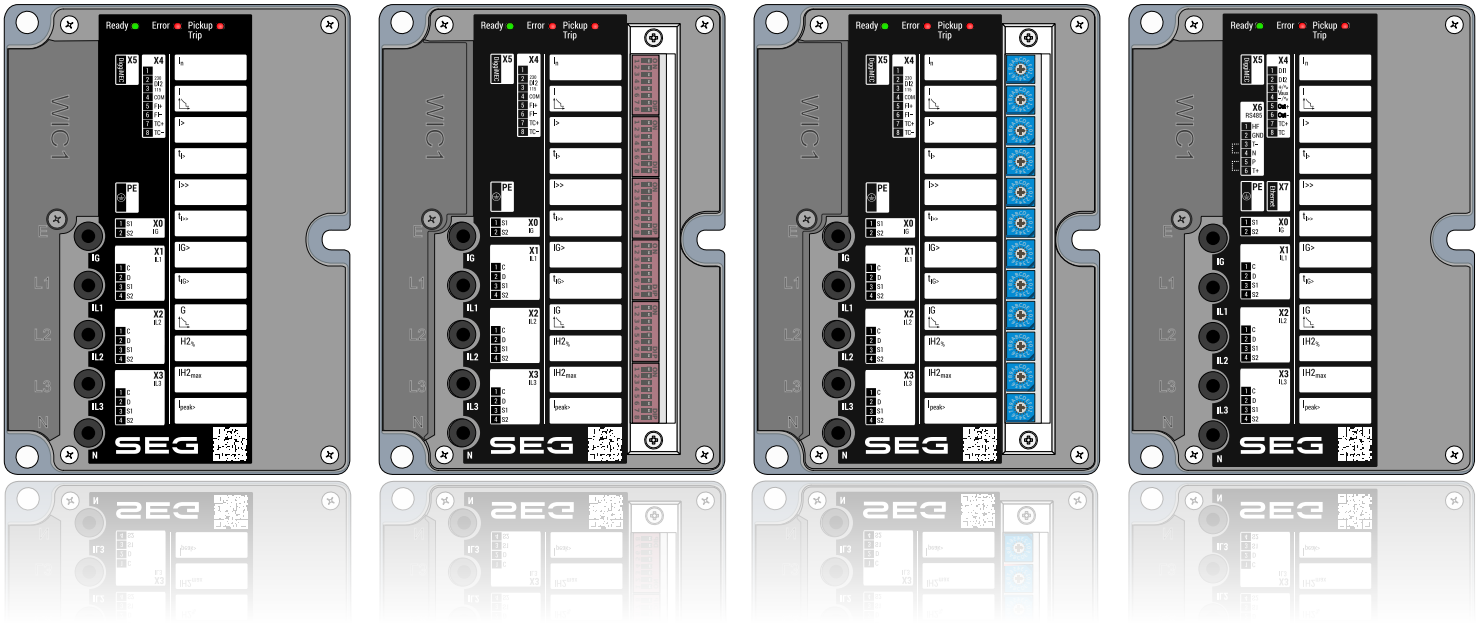
PROTECTION MADE SIMPLE.

WI Line

WIC1

SELF-/DUAL POWERED PROTECTION DEVICE

WIC1-1	Self-powered device, parameter settings via Smart view (PC) / DiggiMEC
WIC1-2	Self-powered device, parameter settings via DIP switches and/or Smart view (PC) / DiggiMEC
WIC1-3	Self-powered device, parameter settings via HEX switches and/or Smart view (PC) / DiggiMEC
WIC1-4	Dual-powered device, parameter settings via Smart view (PC) / DiggiMEC



SELF-/DUAL POWERED PROTECTION DEVICE

Version: 2.1

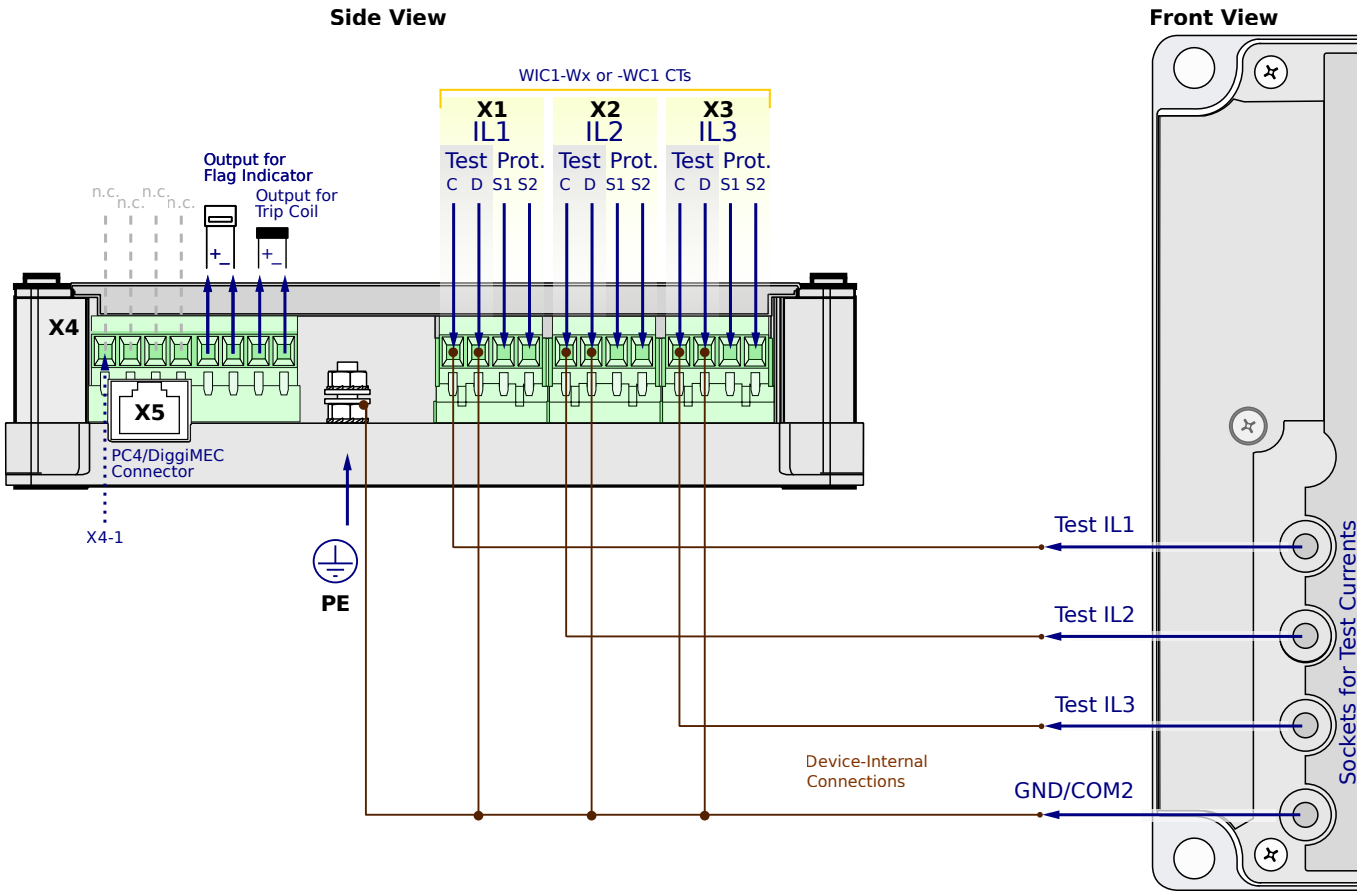
Original document

English

WIRING DIAGRAMS

This document does not replace the Technical Manual.

WIC1-1SN0NN0SA0

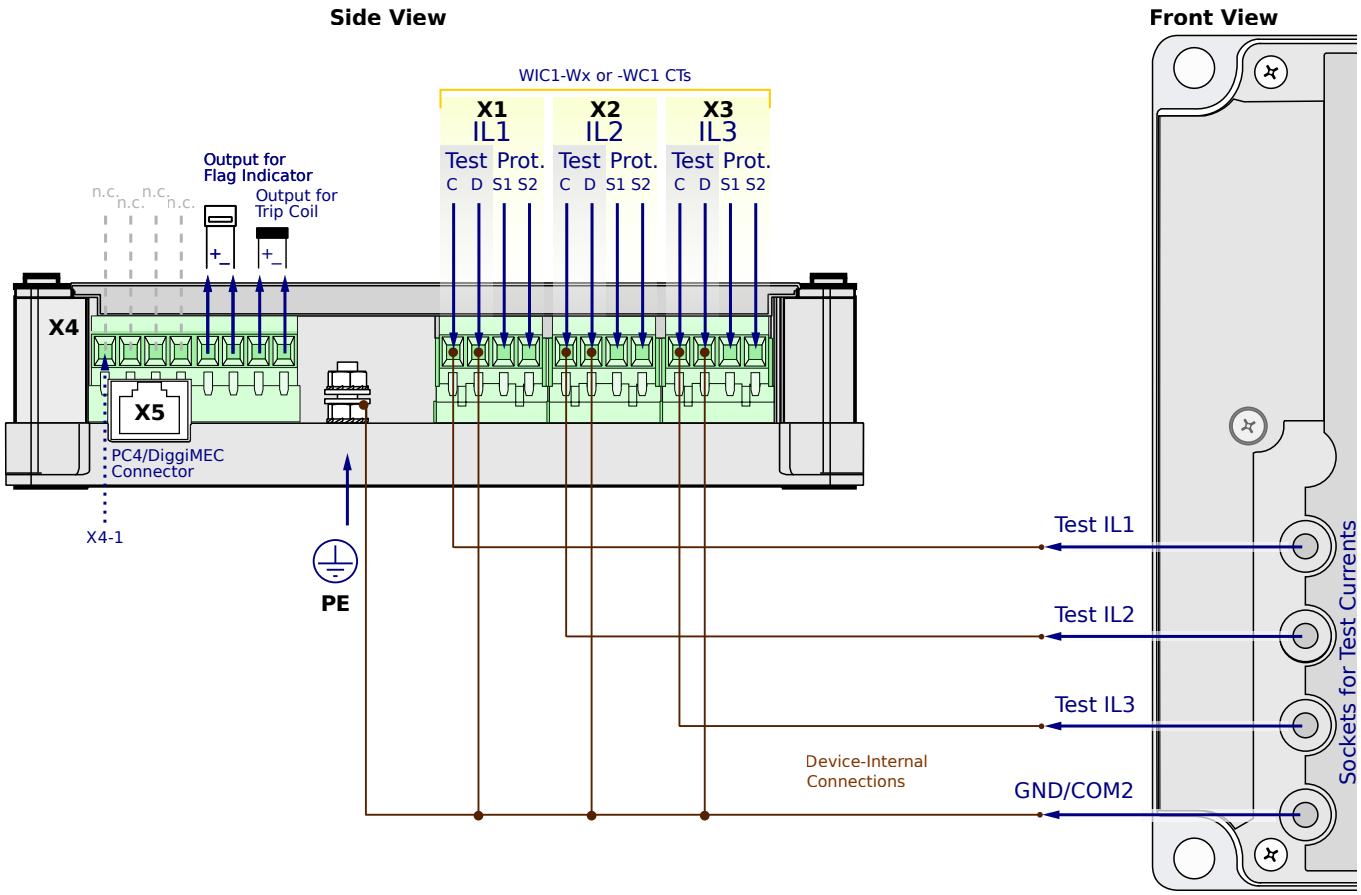


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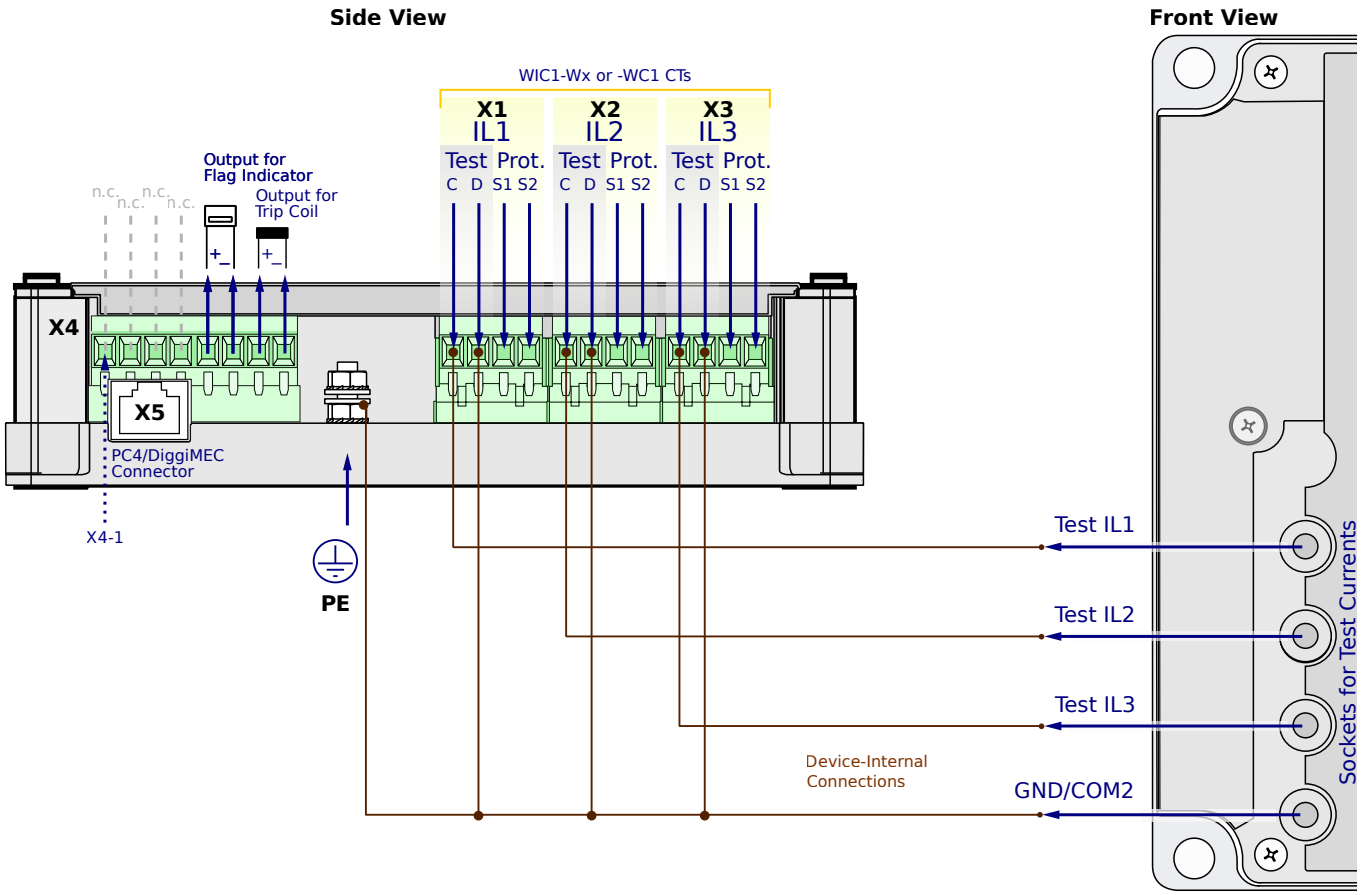


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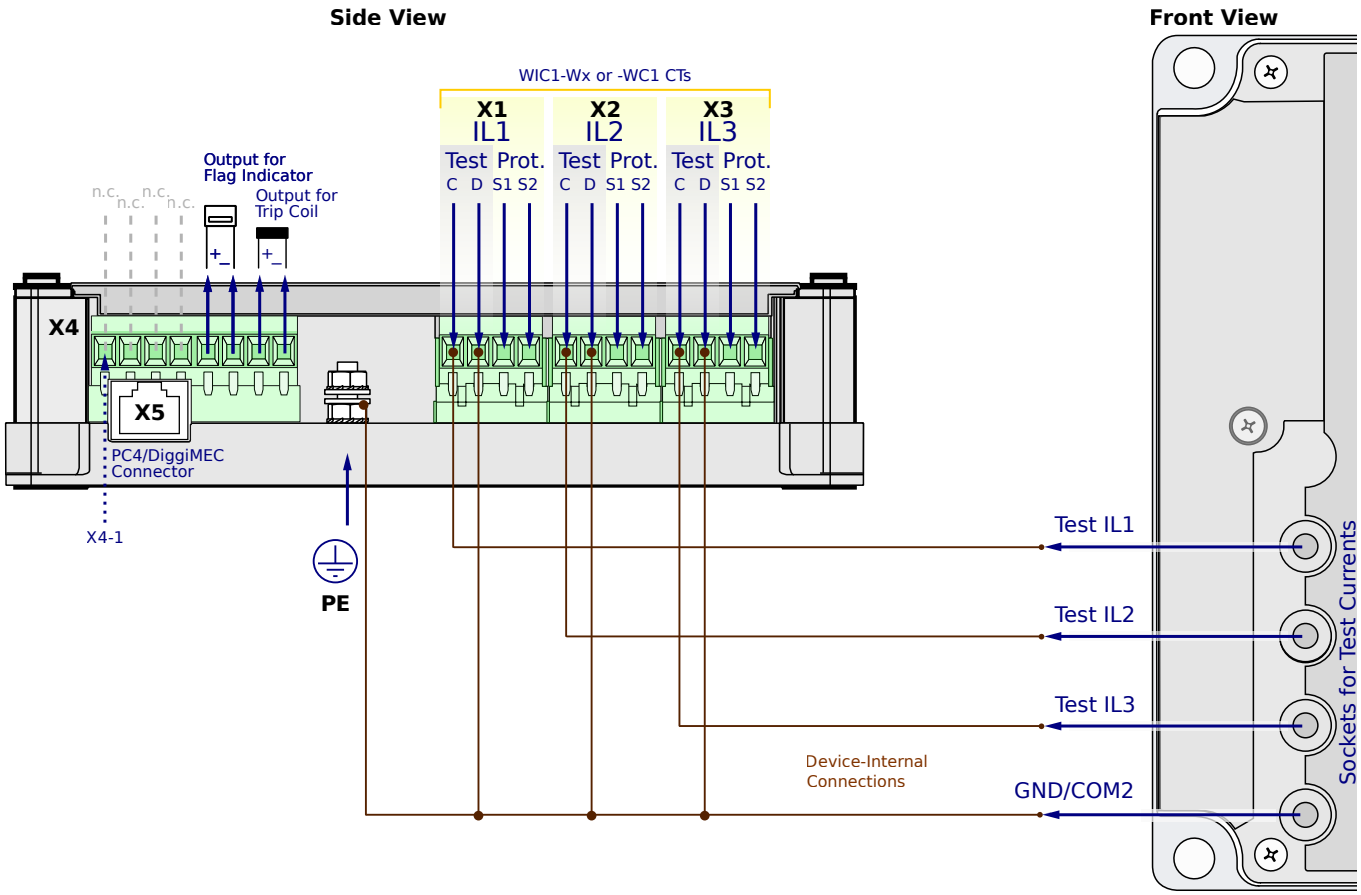


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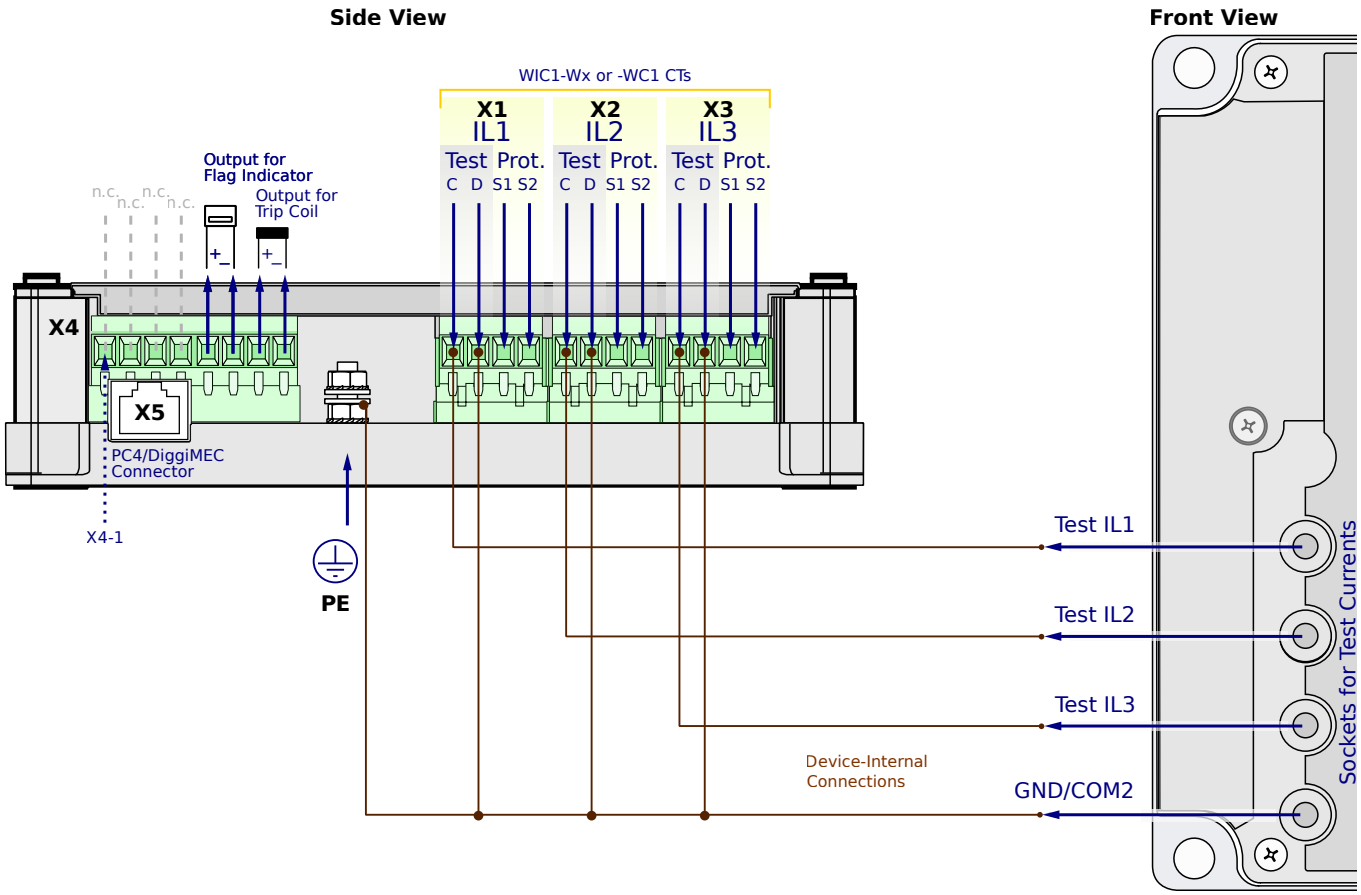


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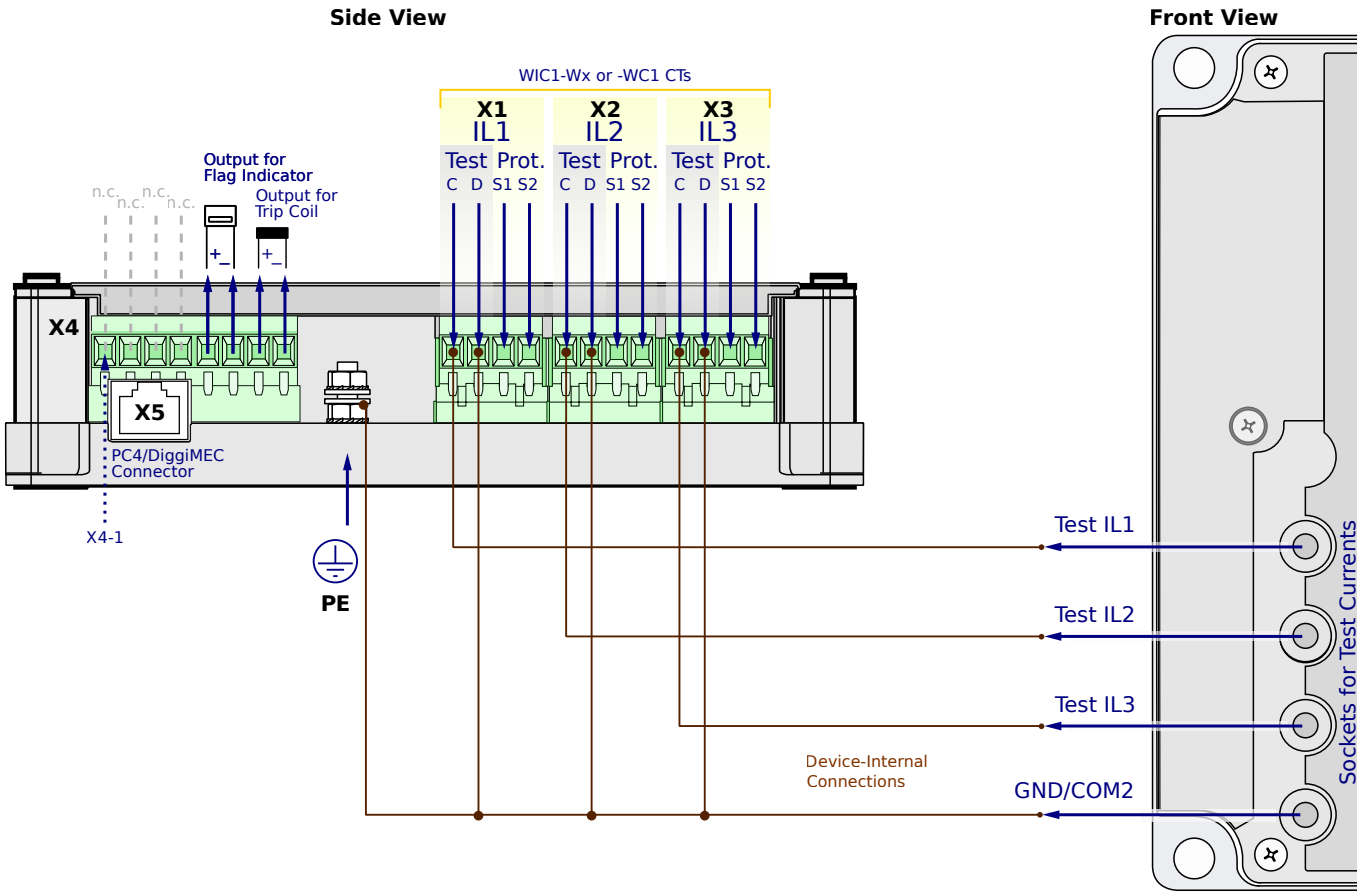


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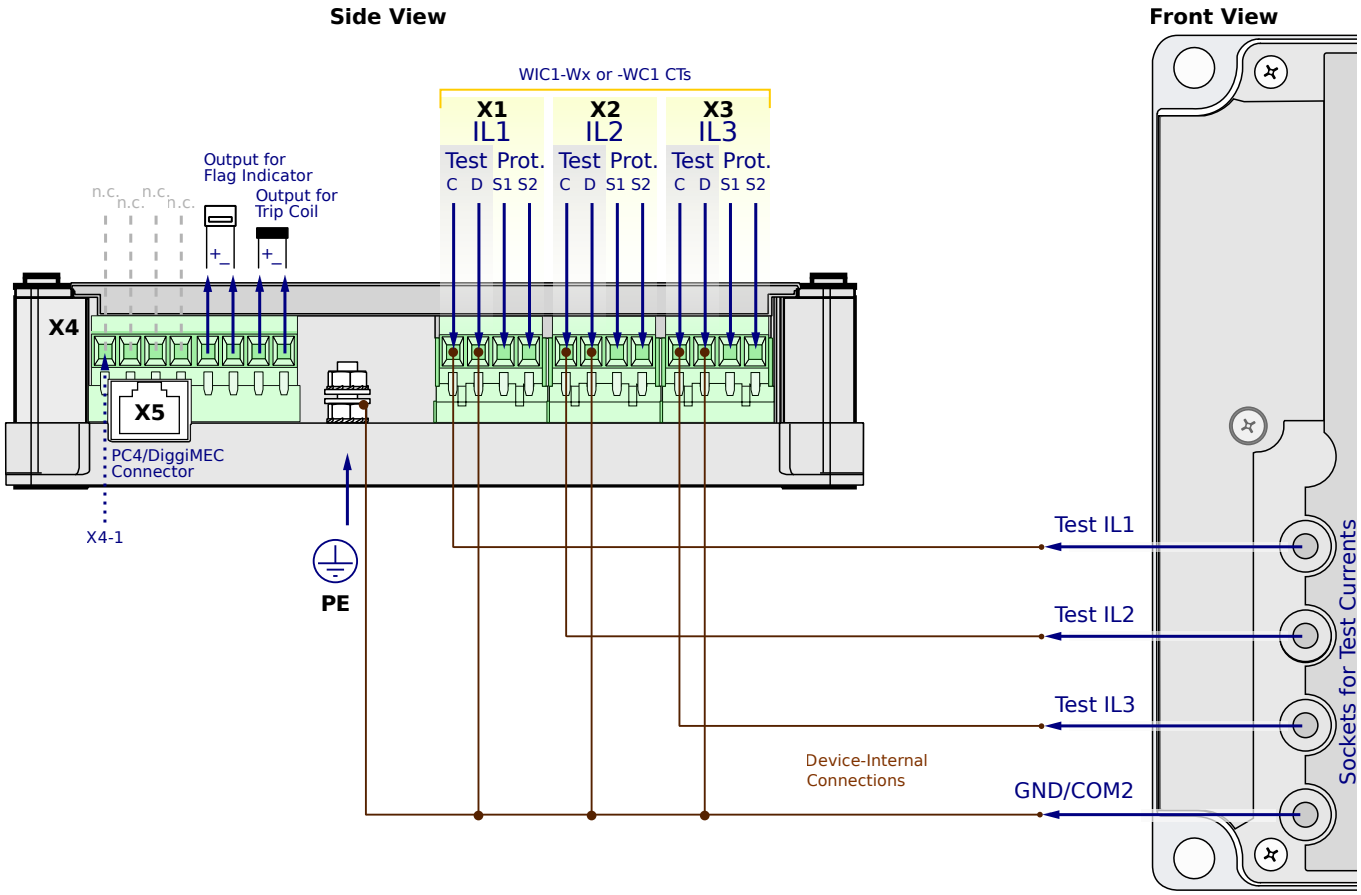


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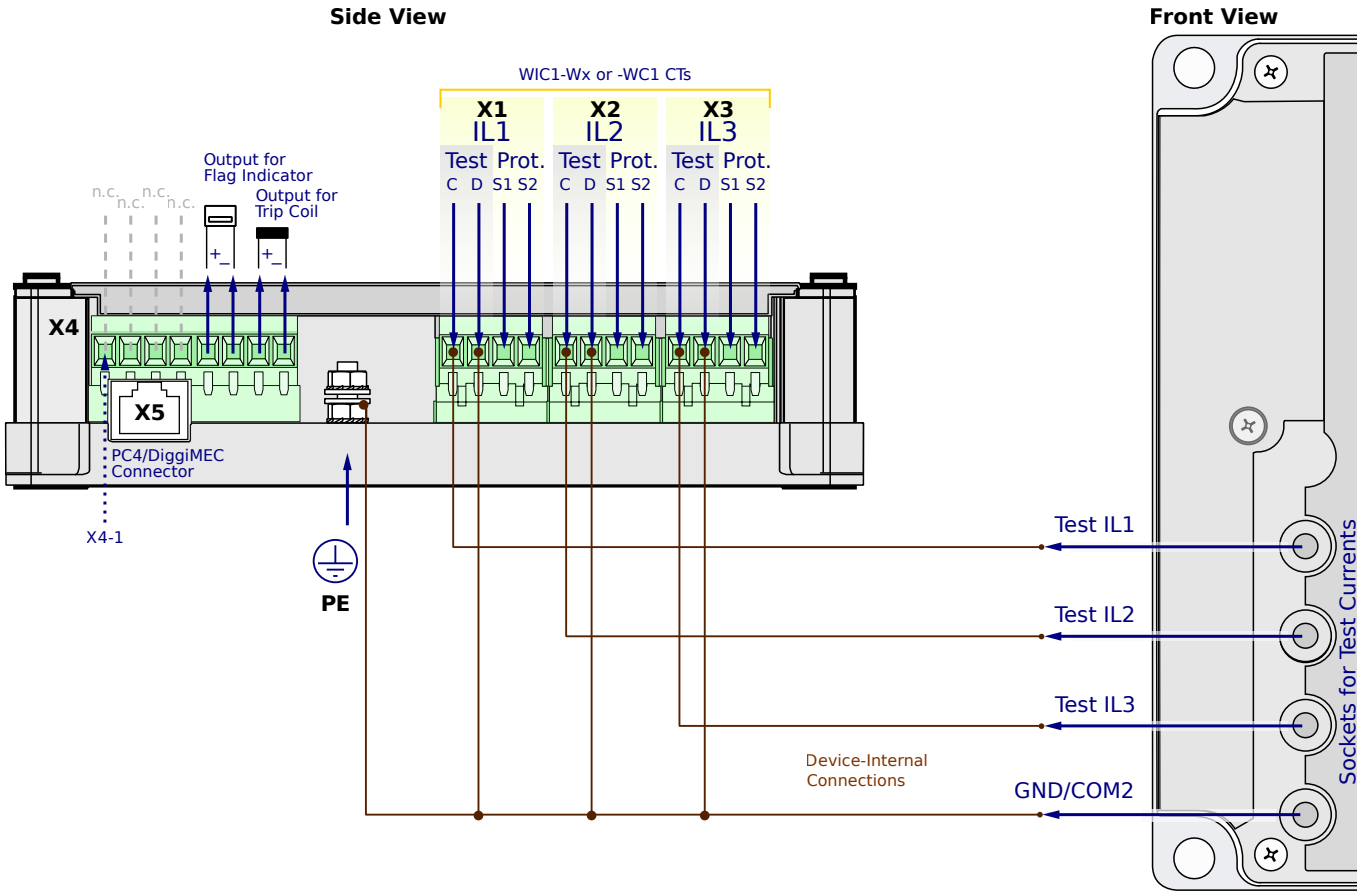


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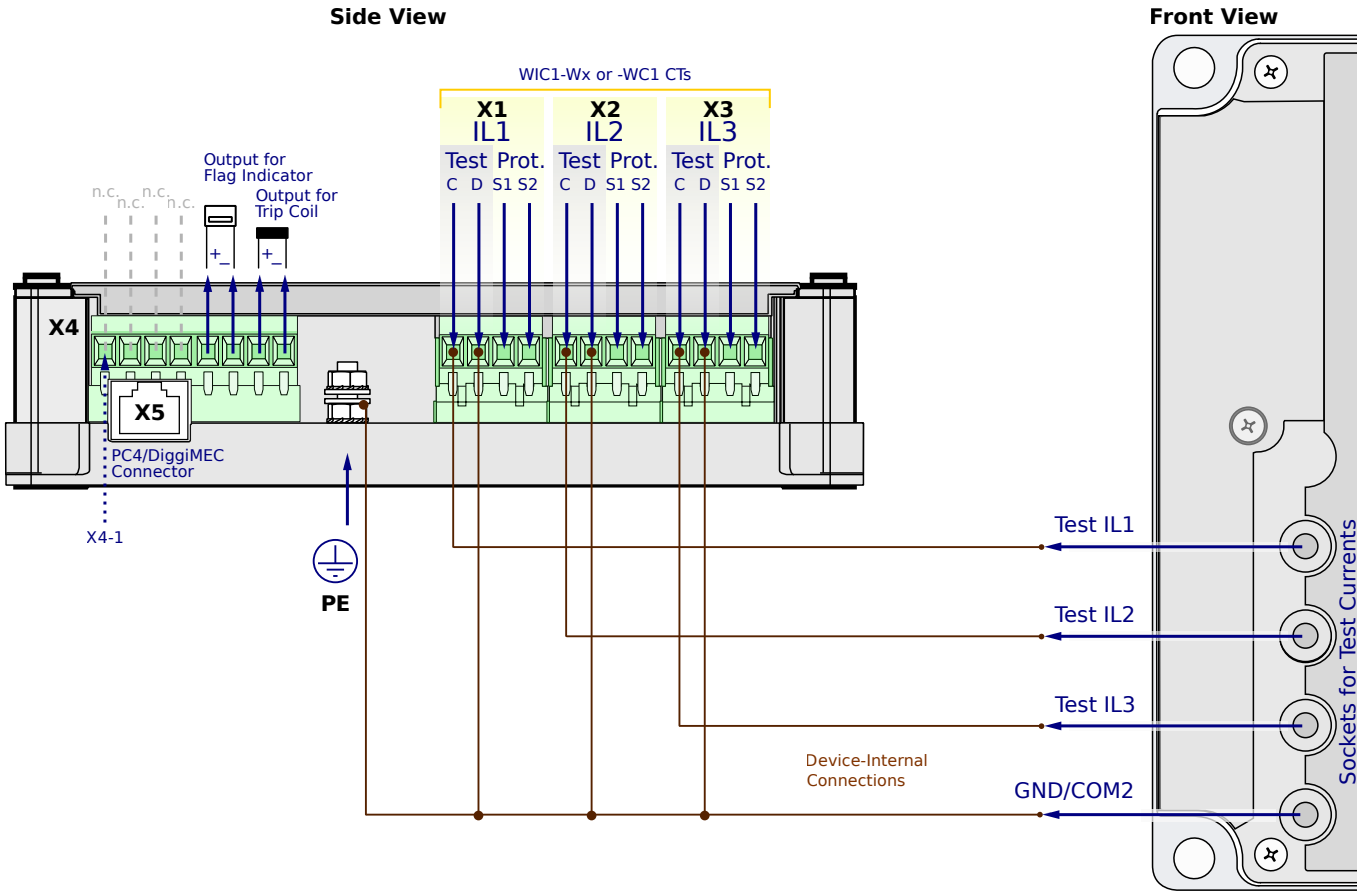


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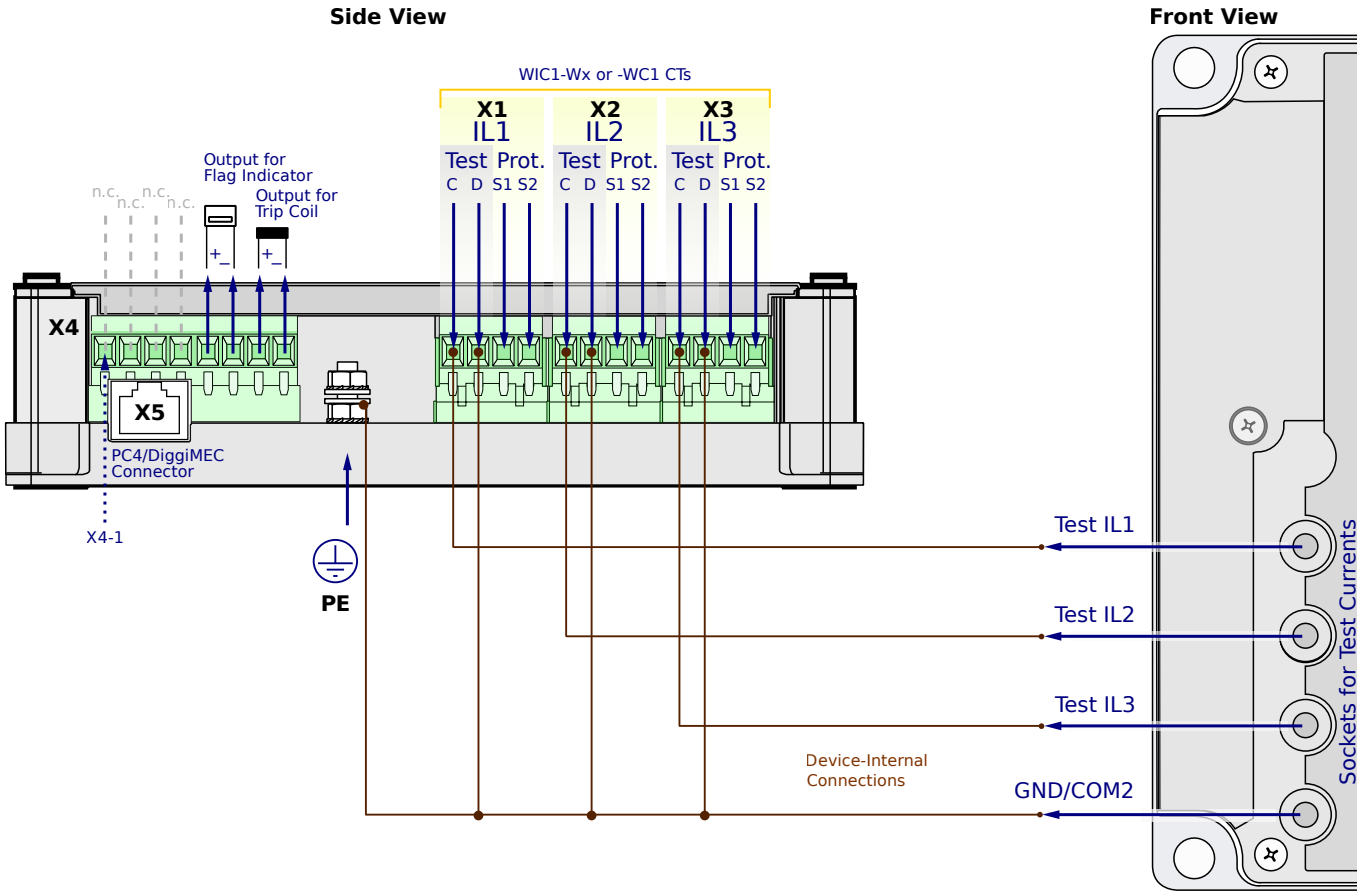


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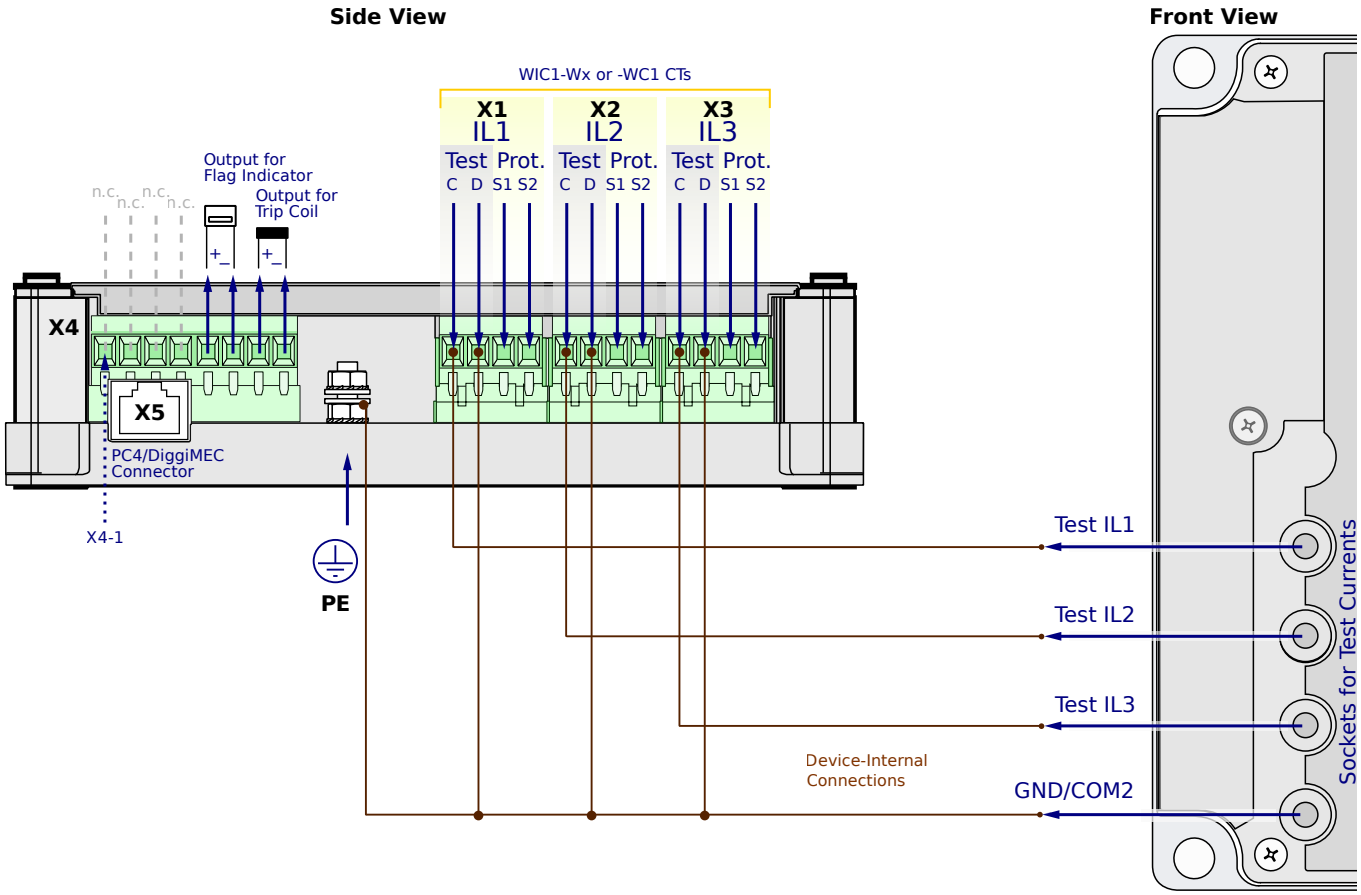


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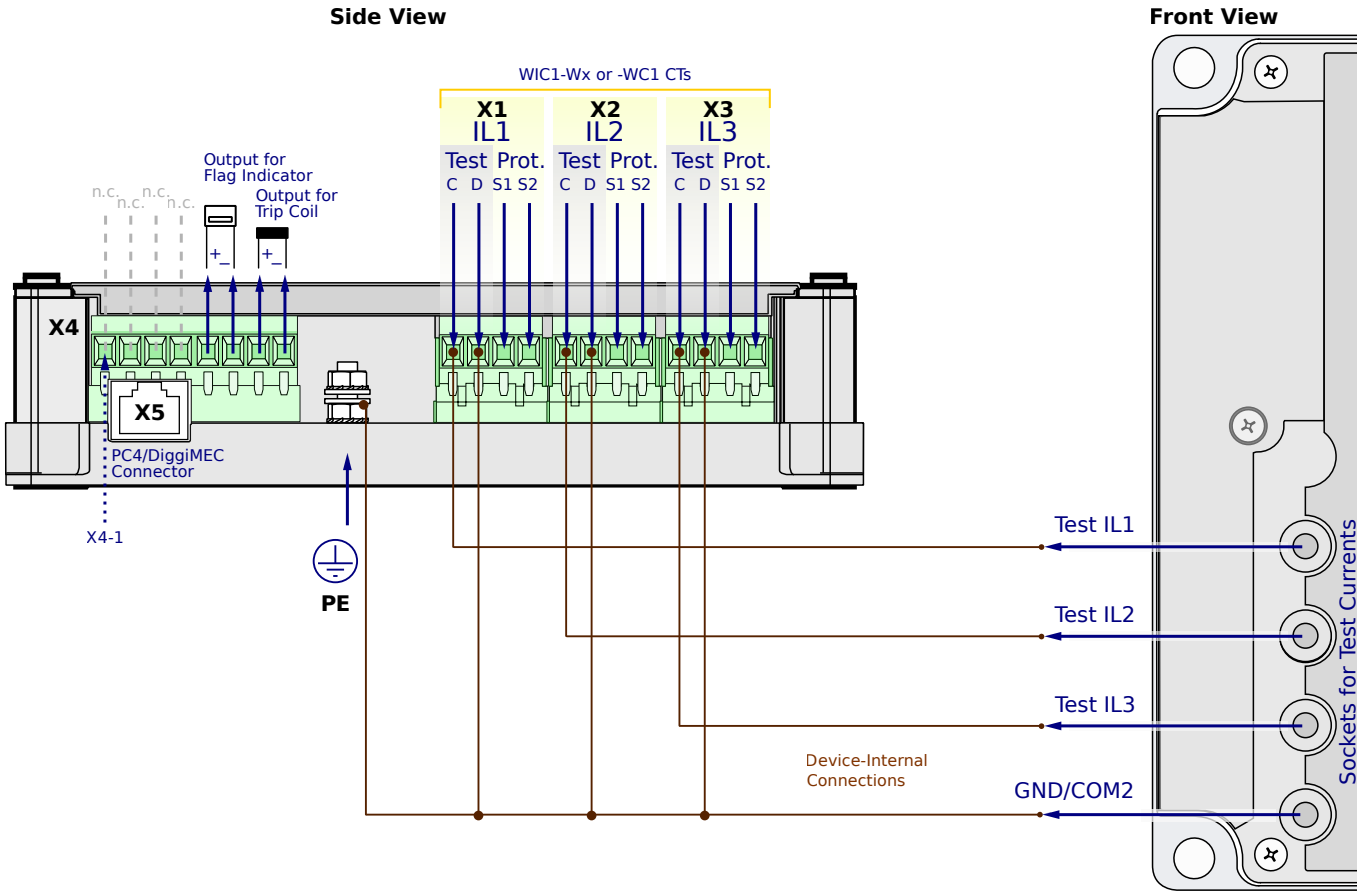


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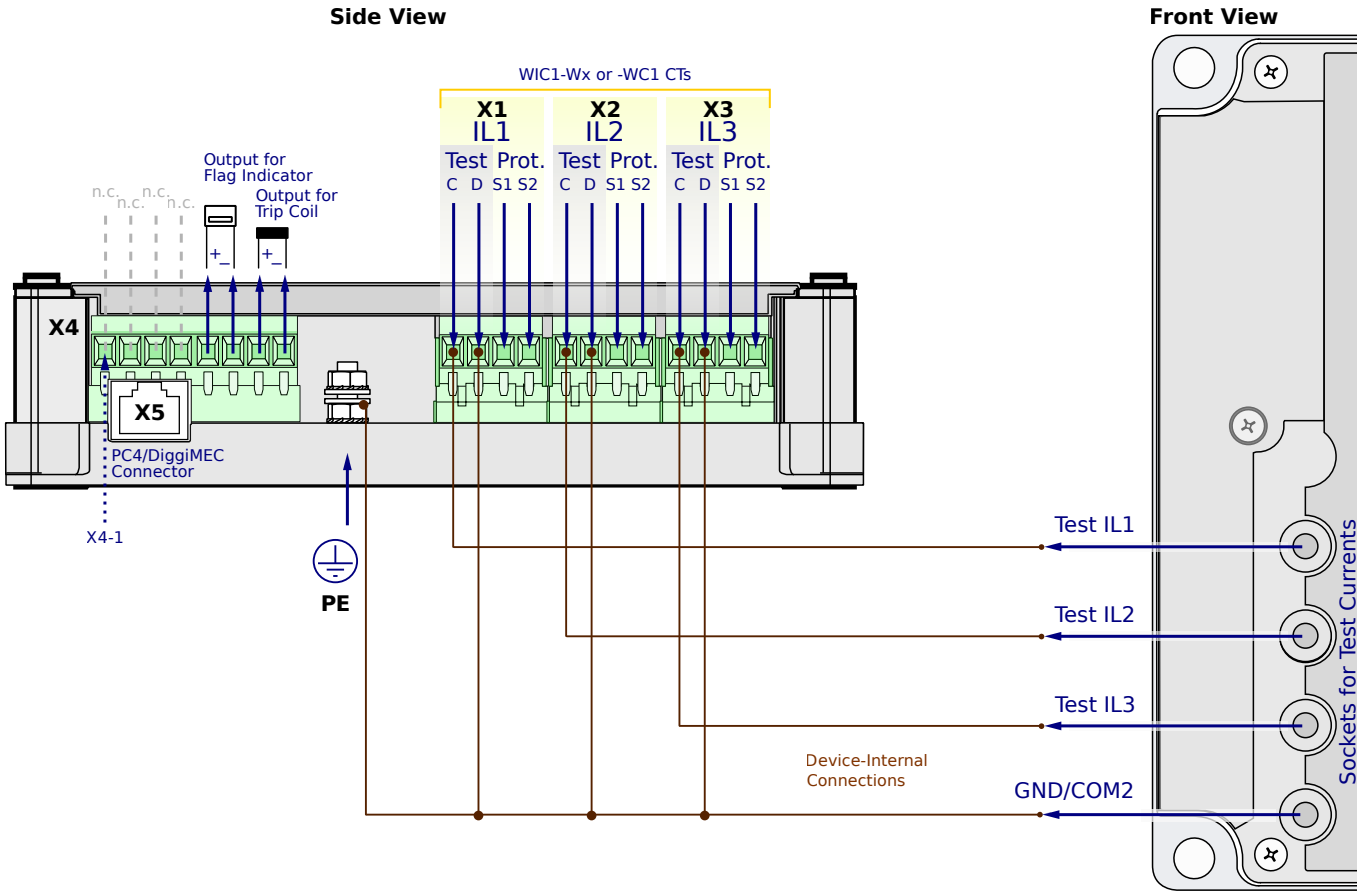


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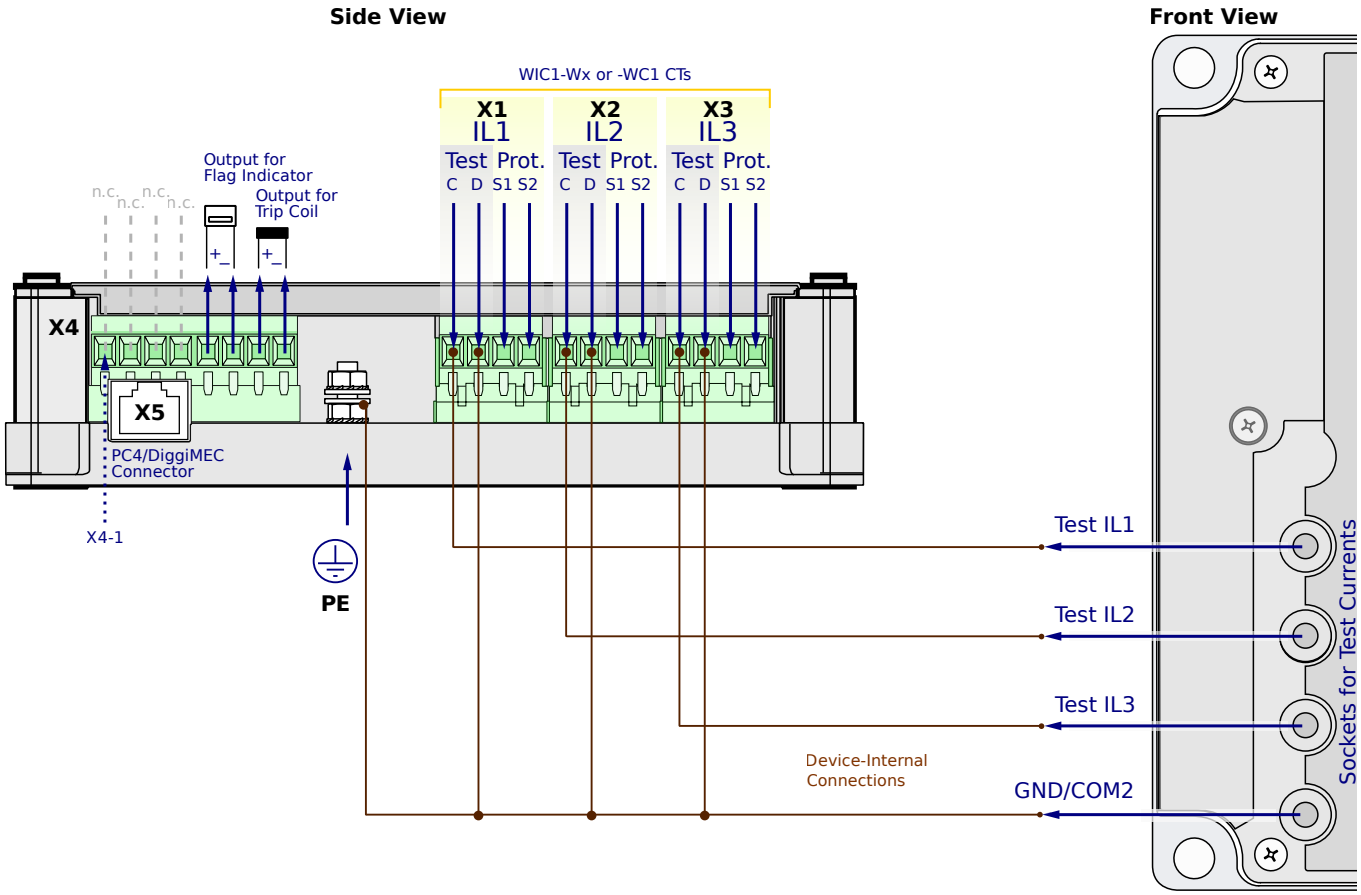


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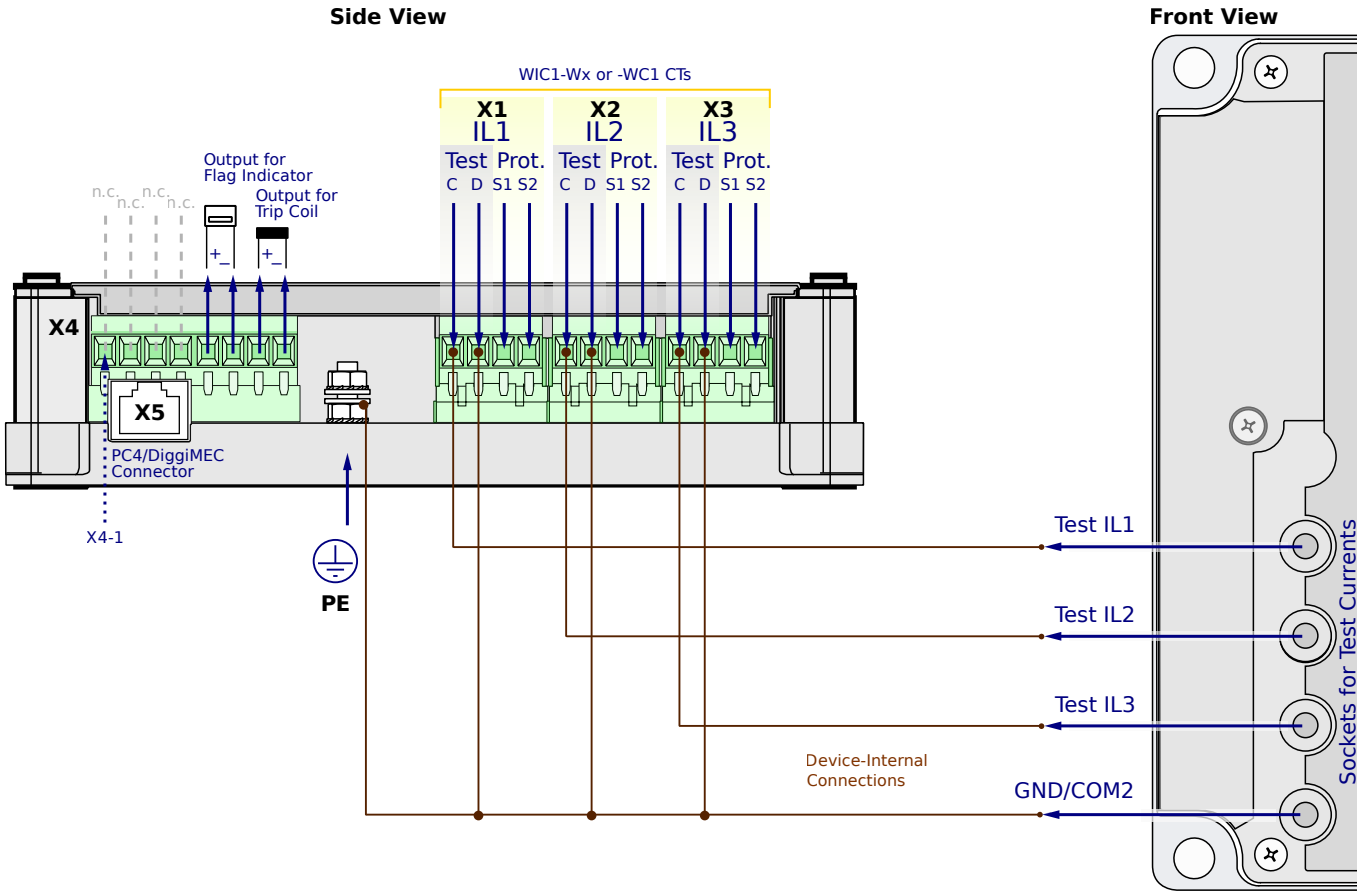


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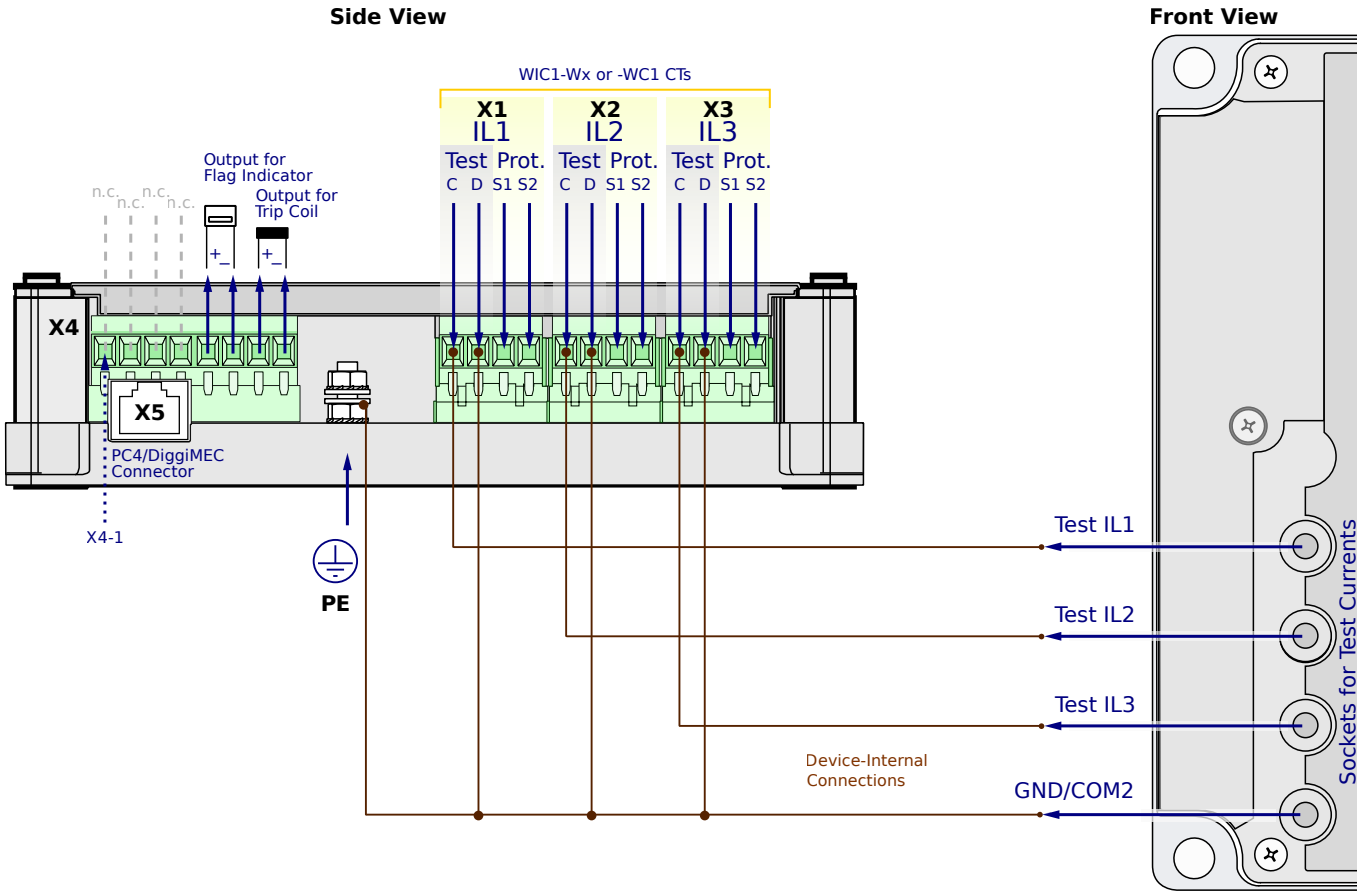


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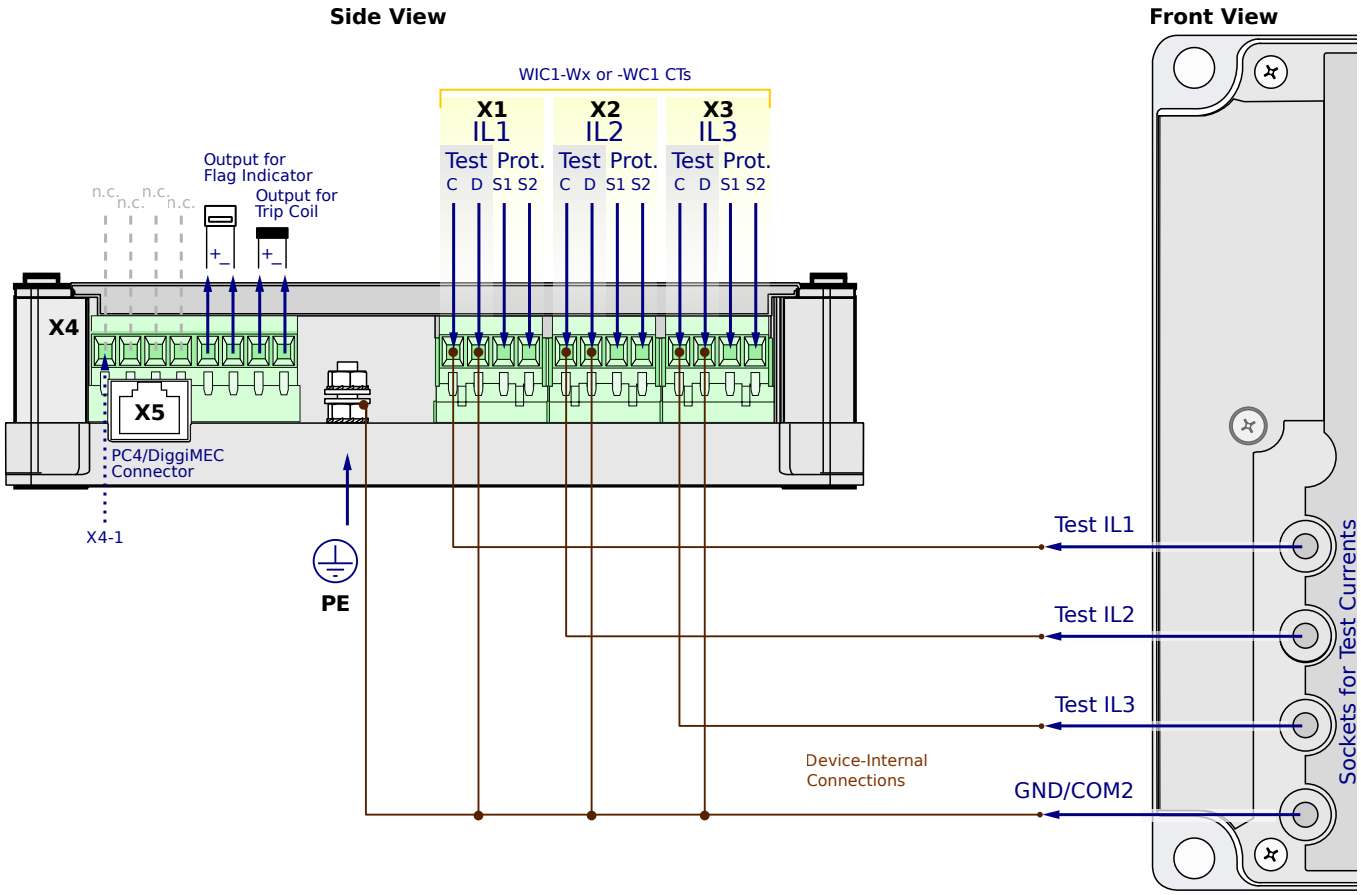


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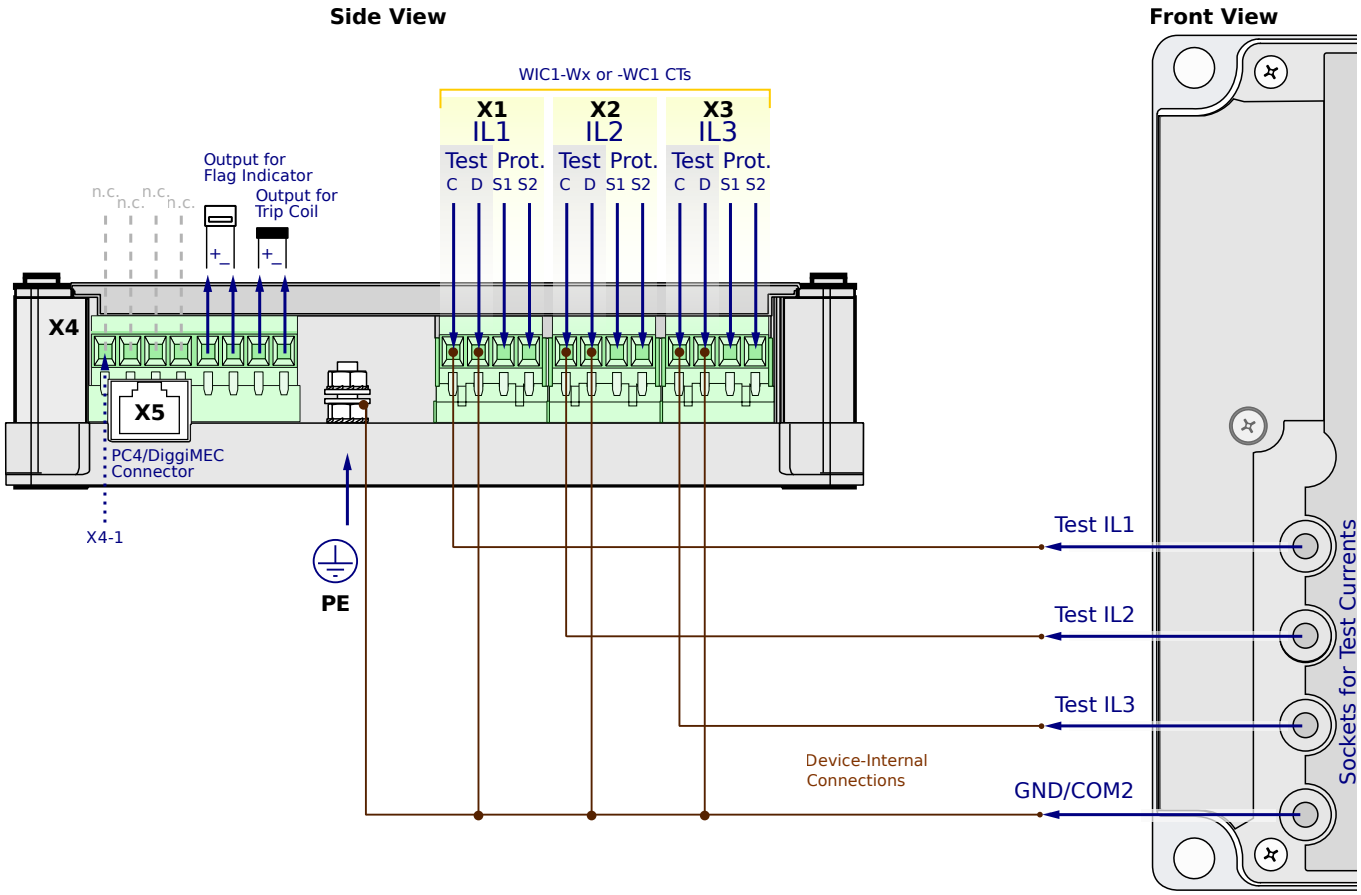


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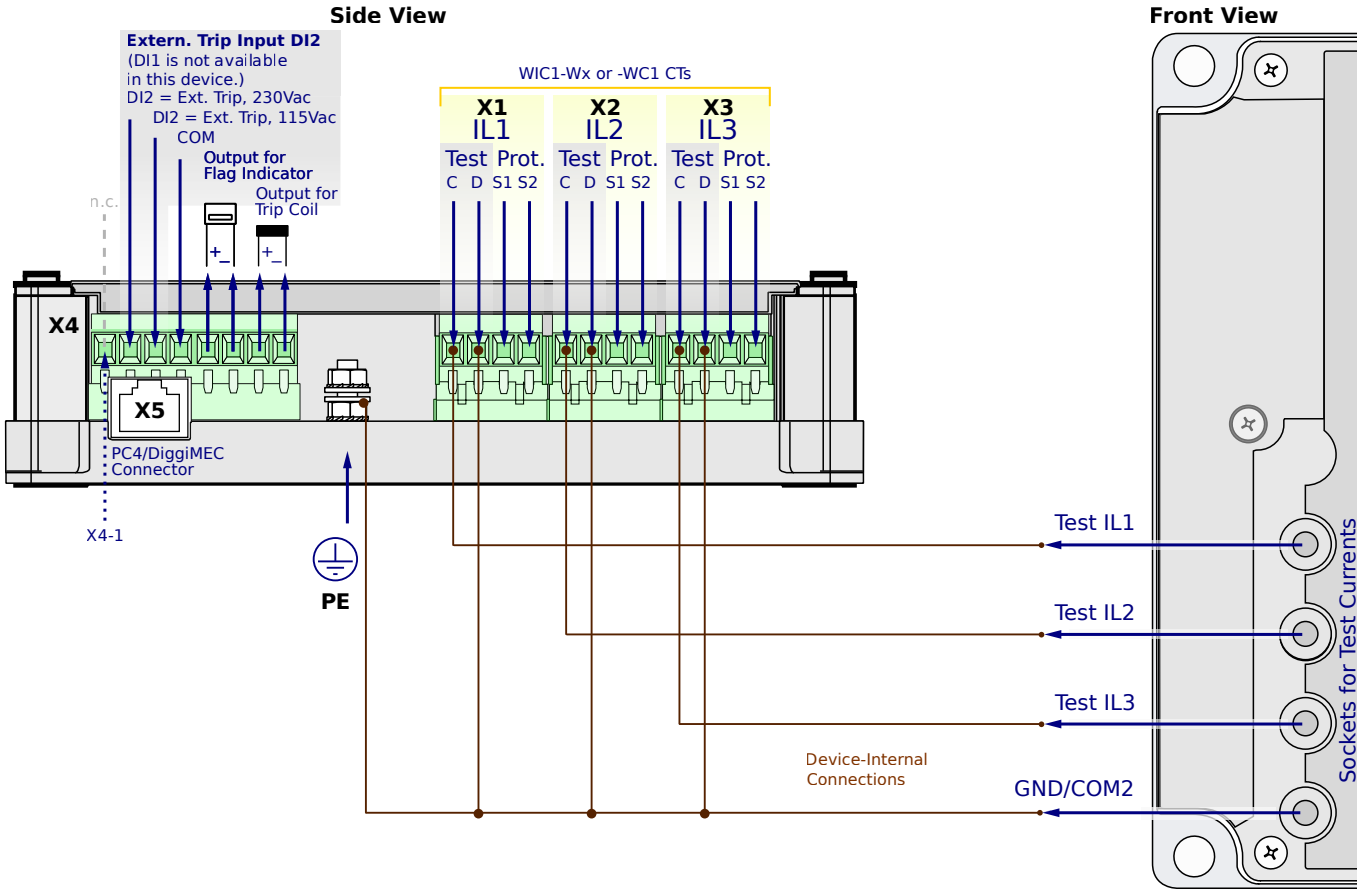


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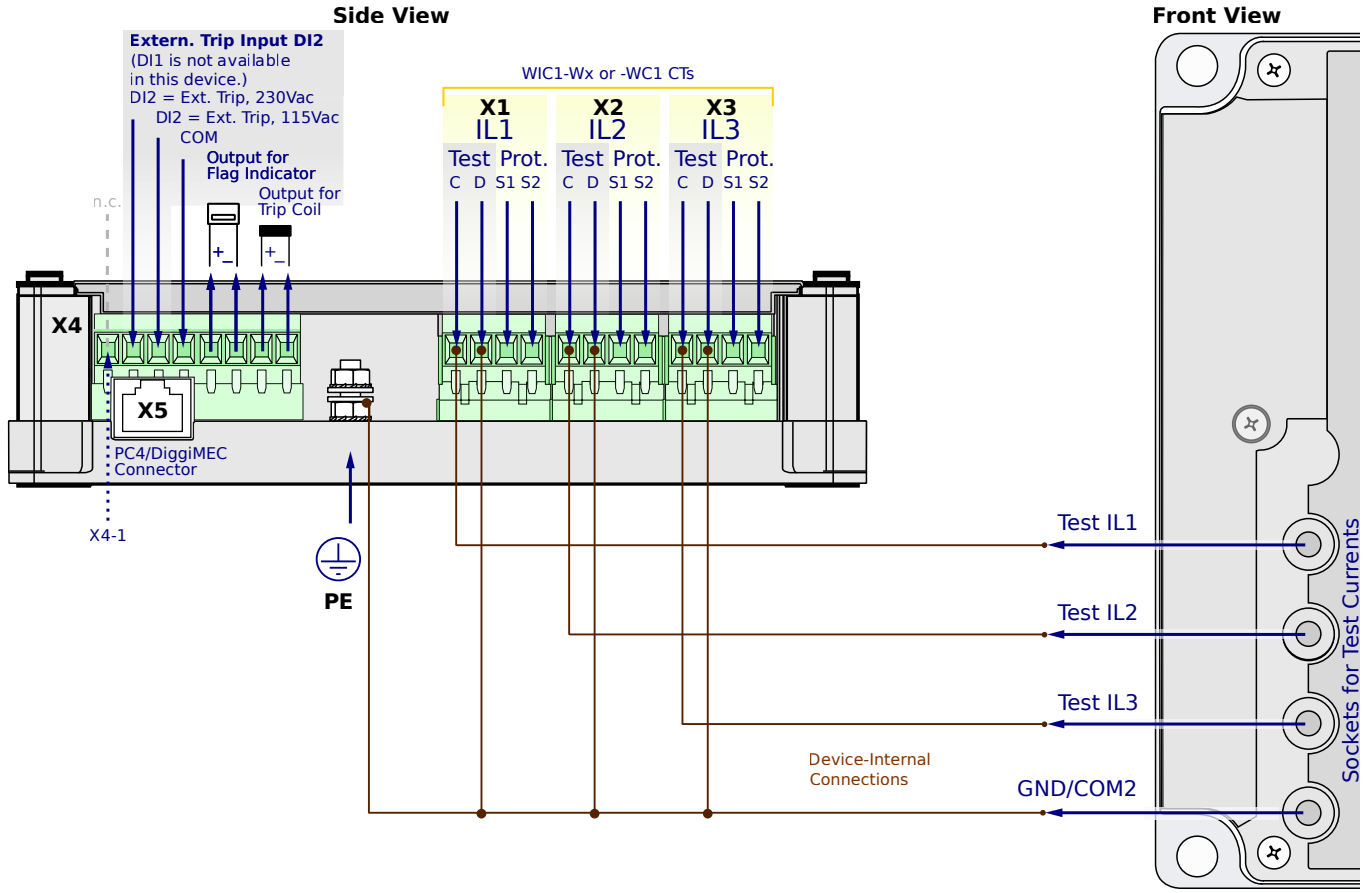


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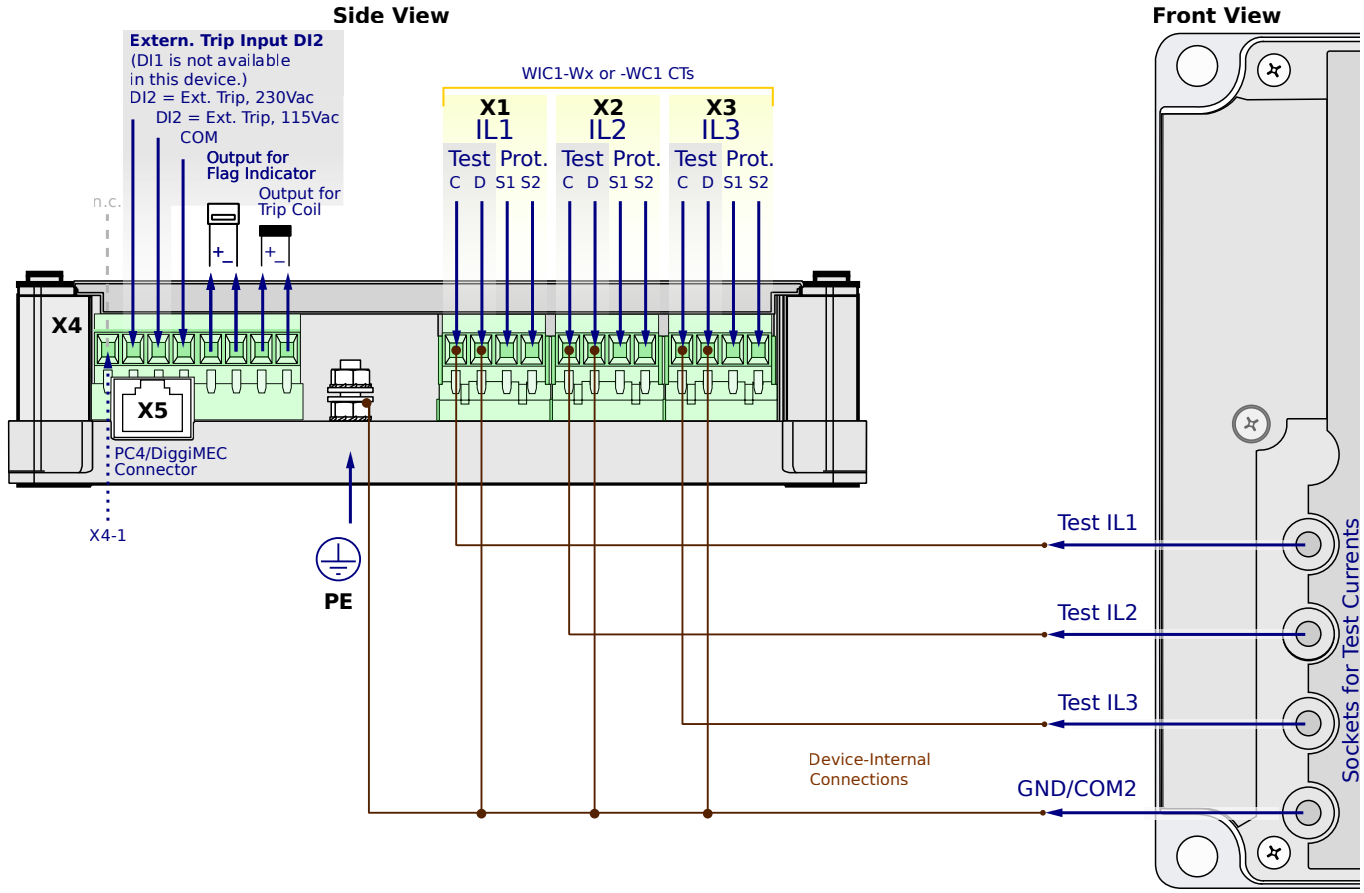


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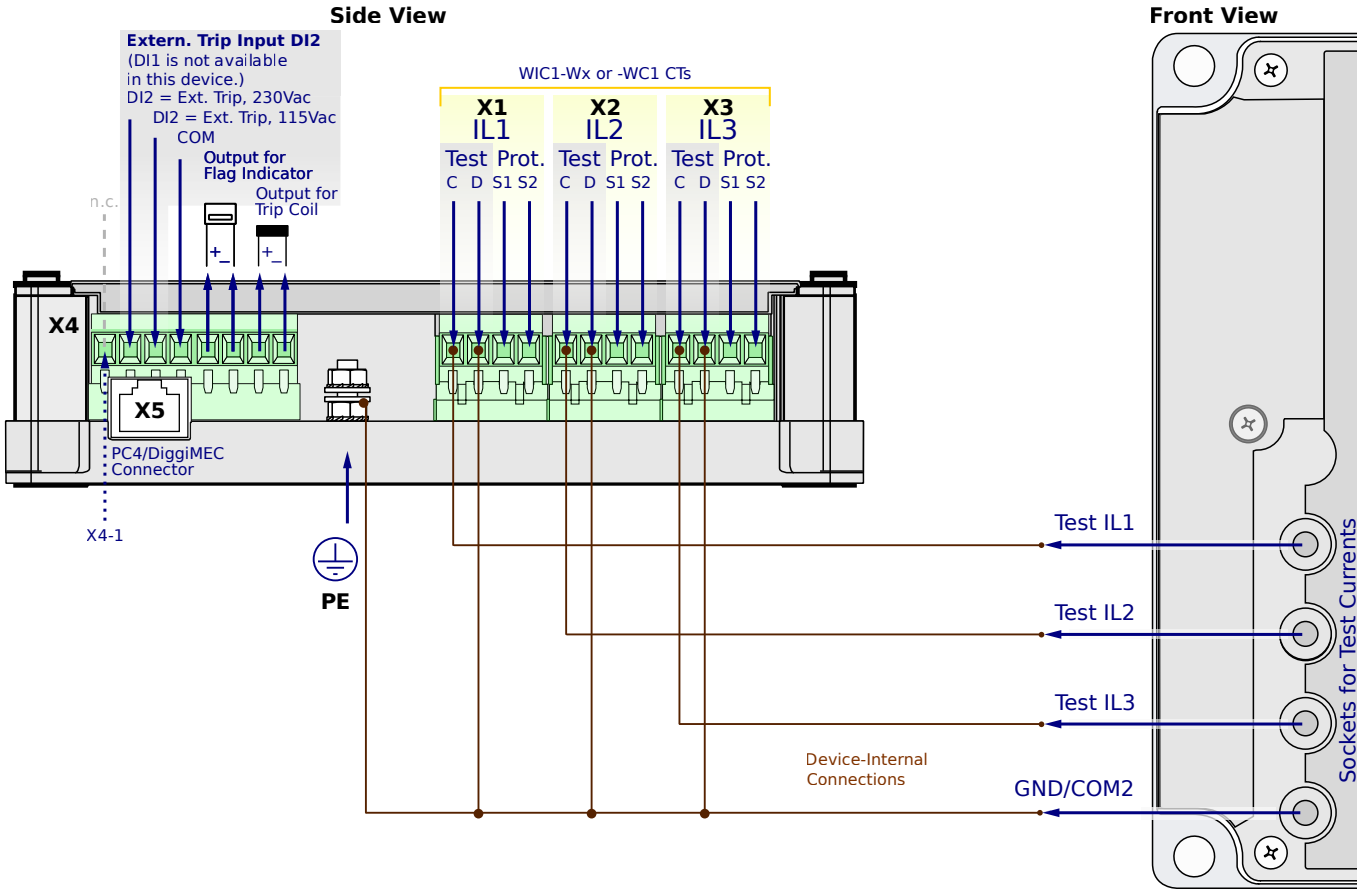


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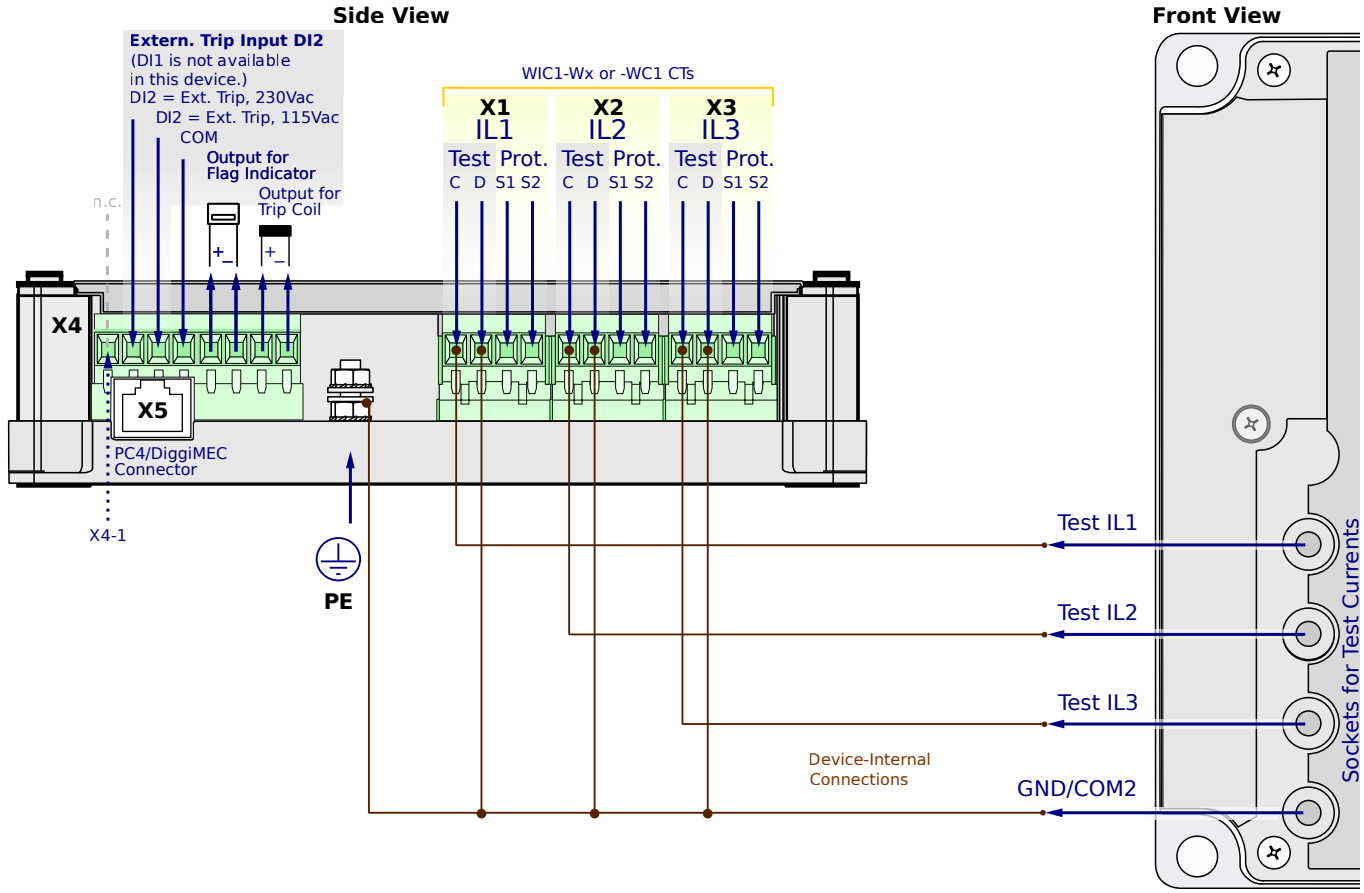


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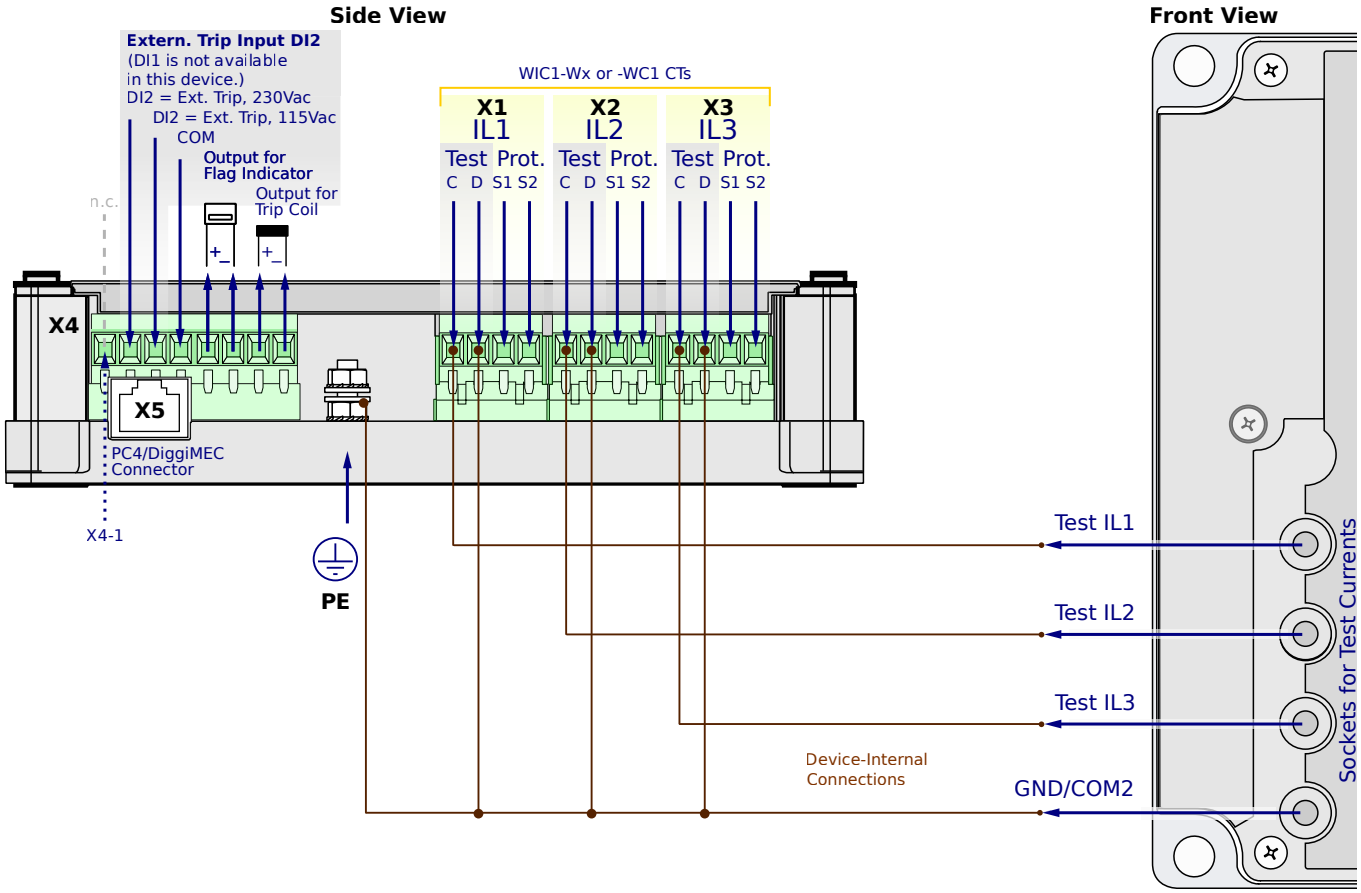


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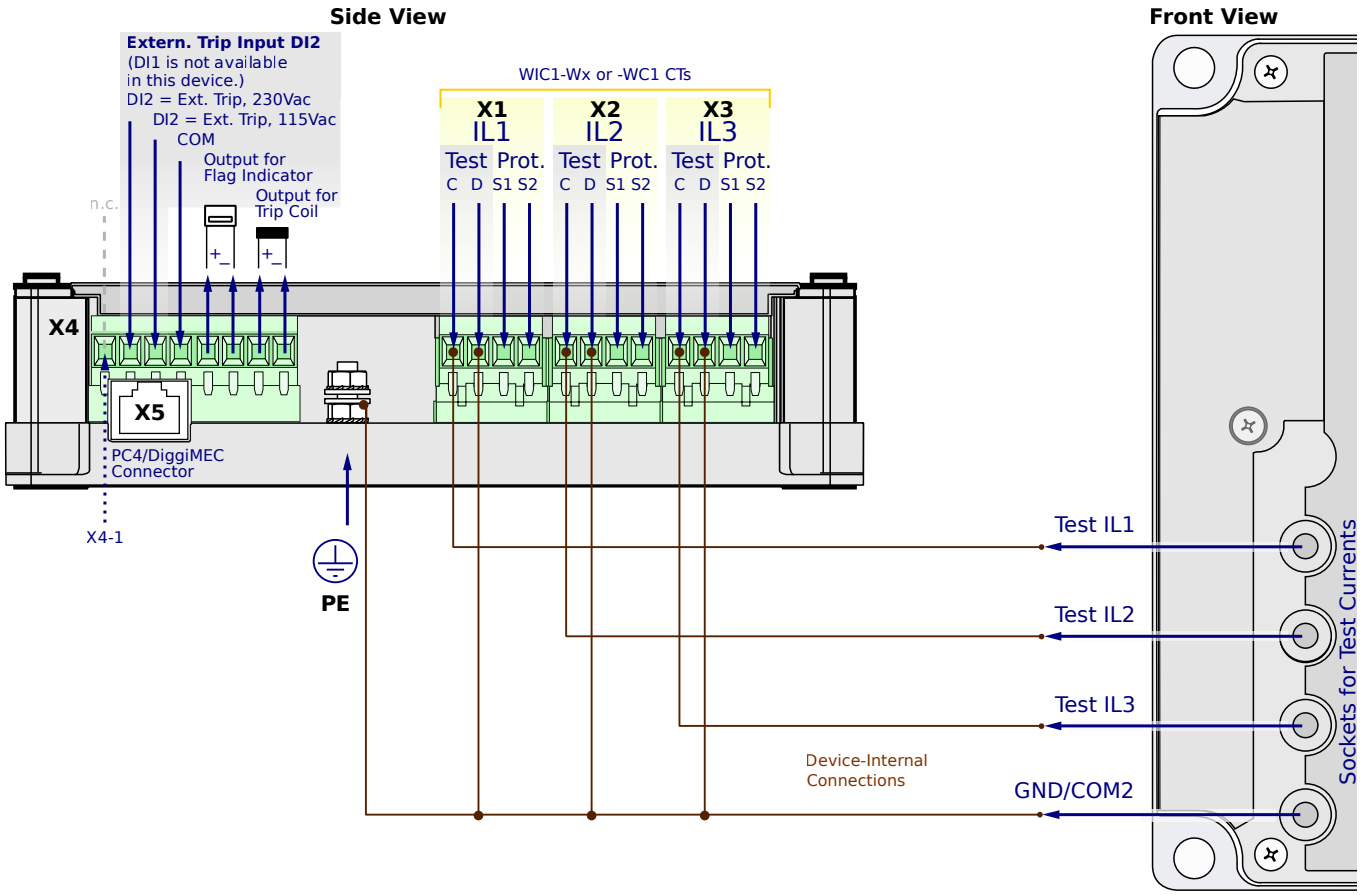


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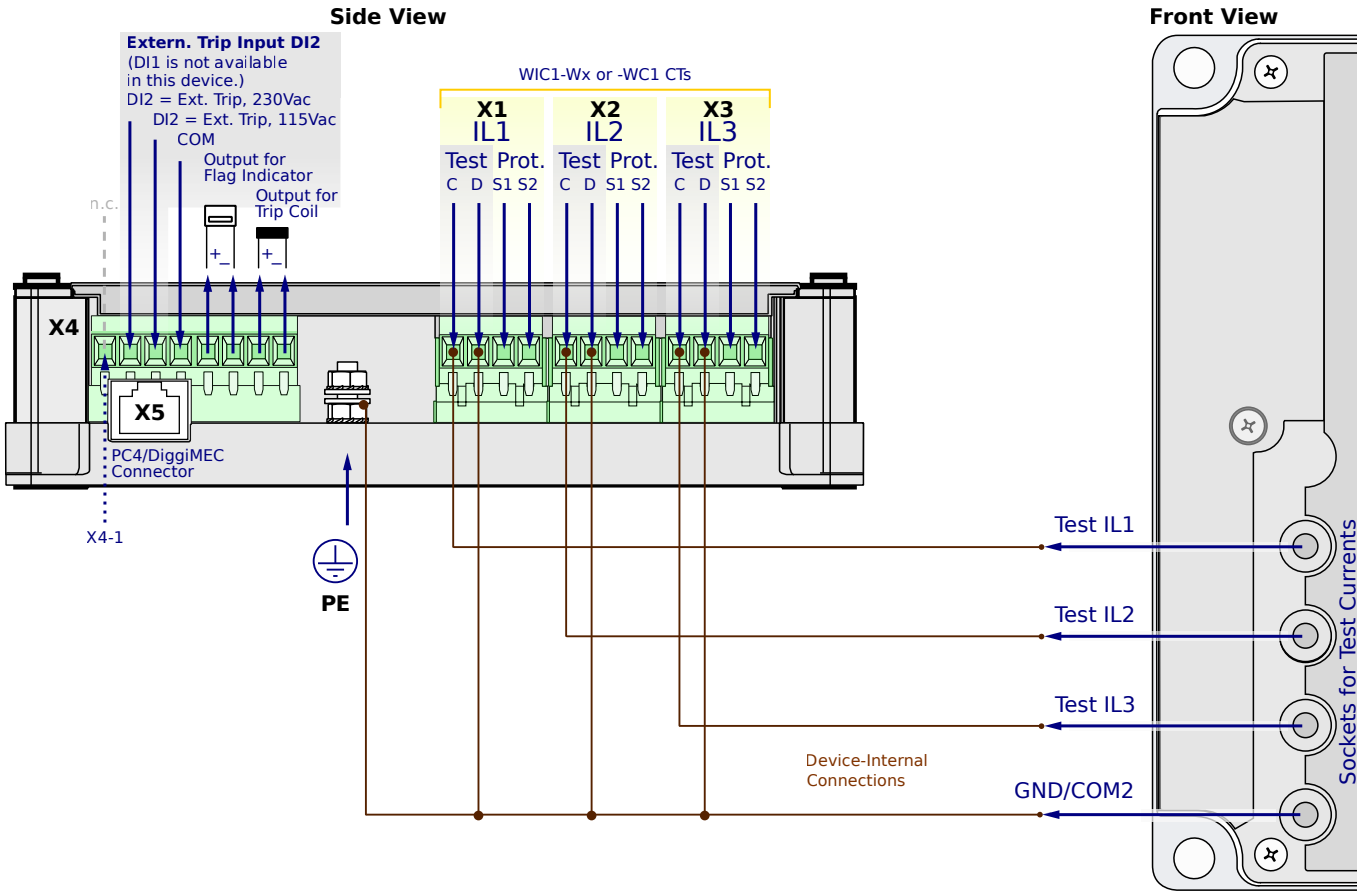


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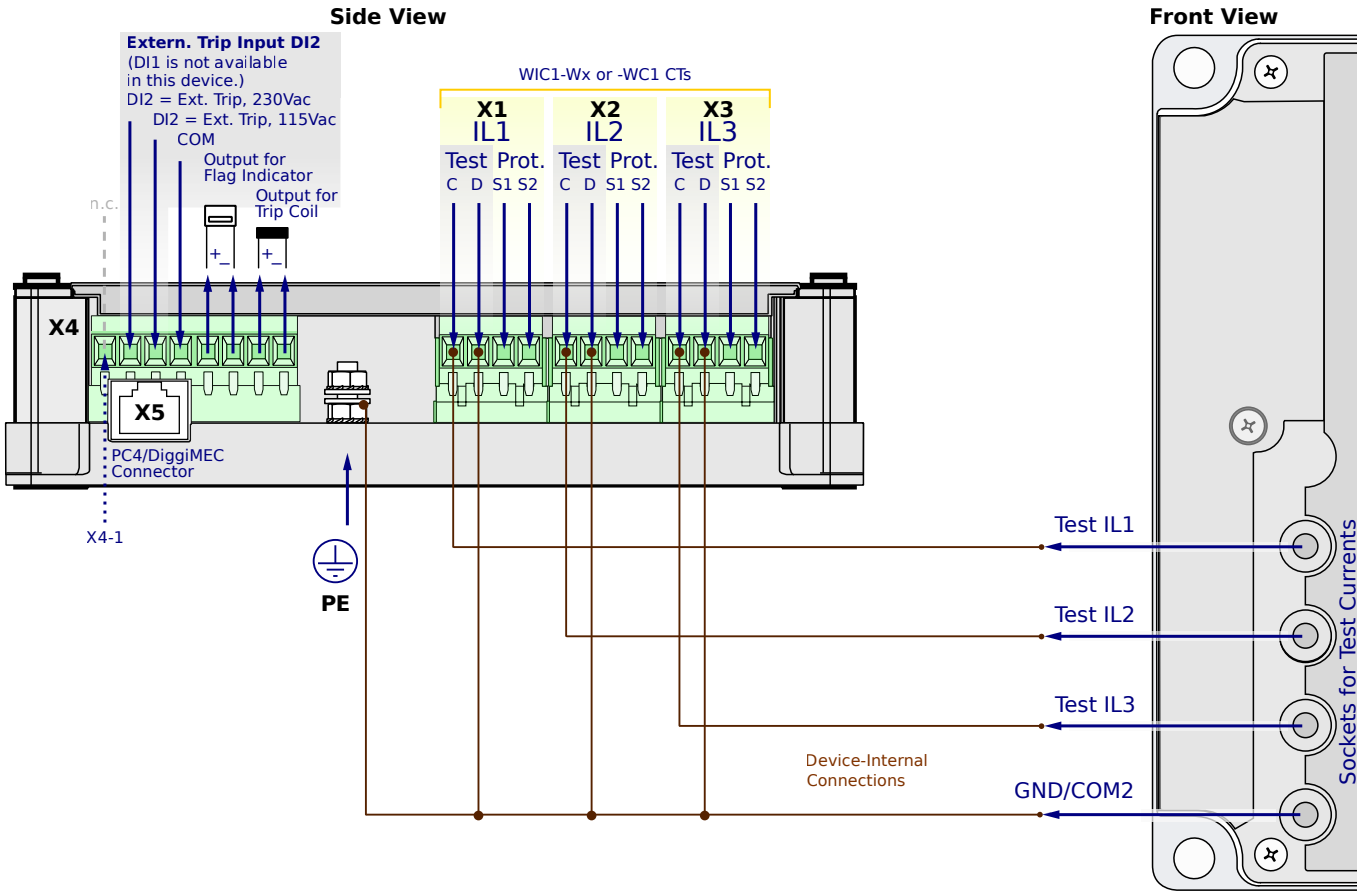


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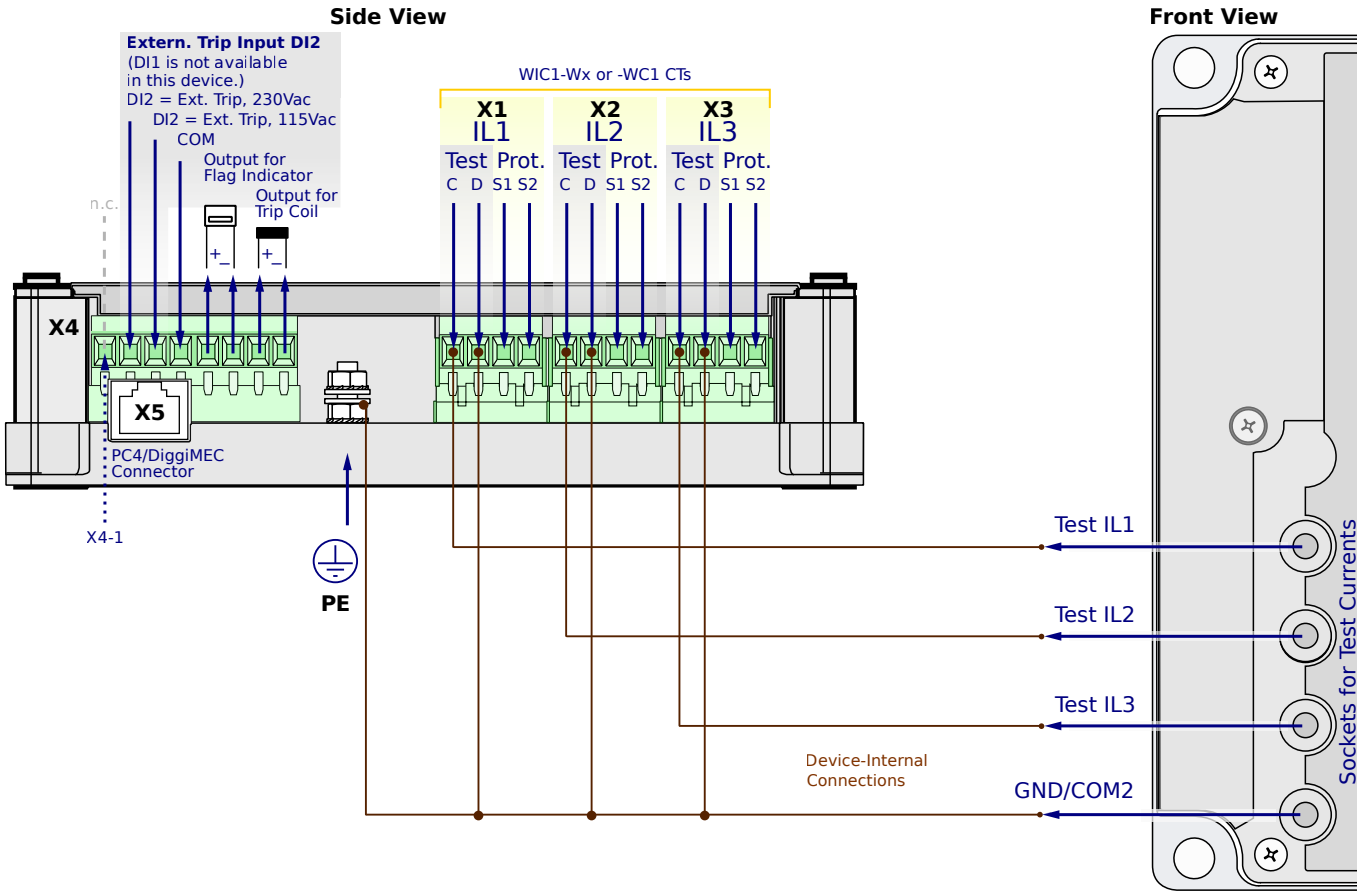


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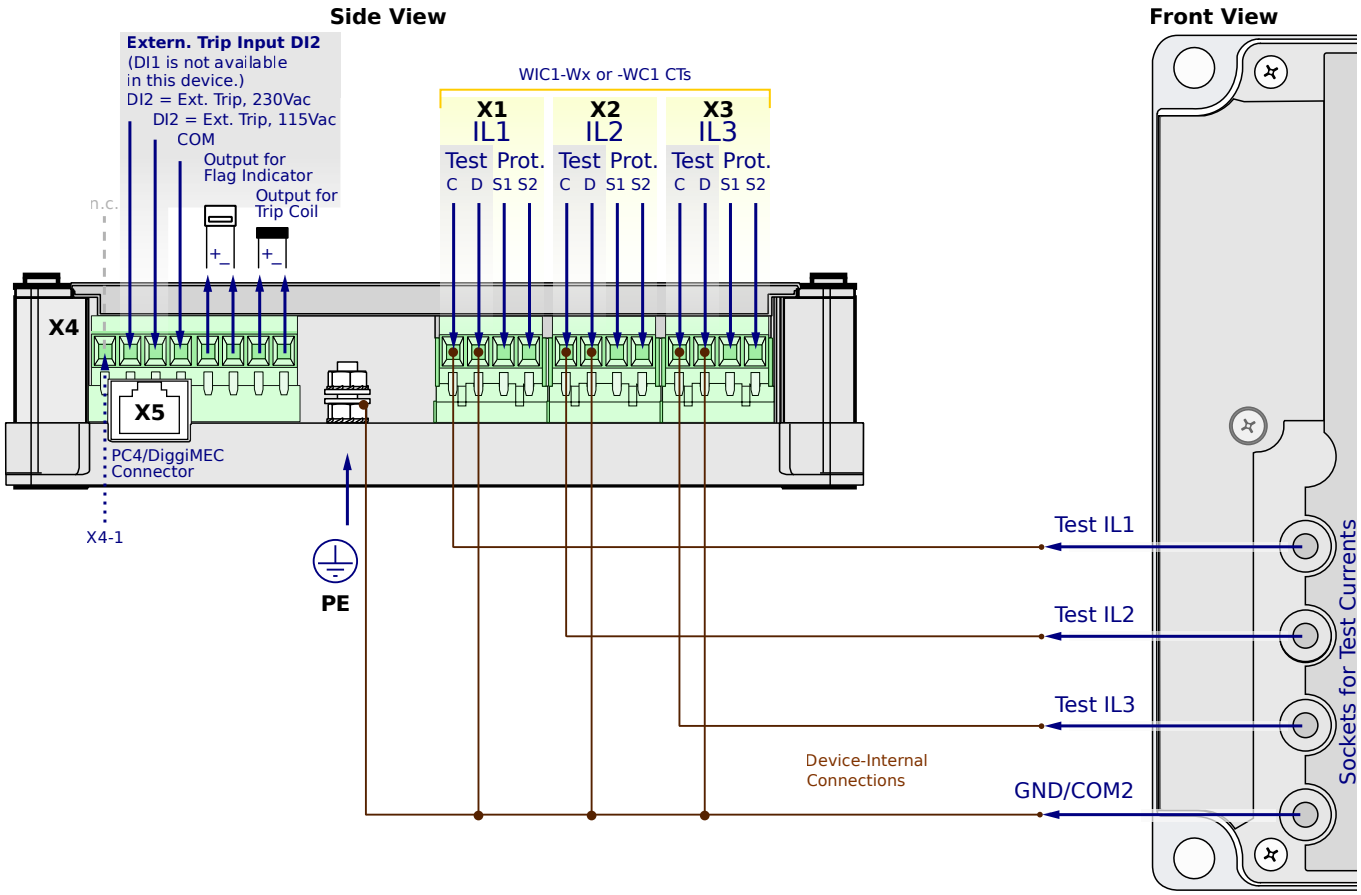


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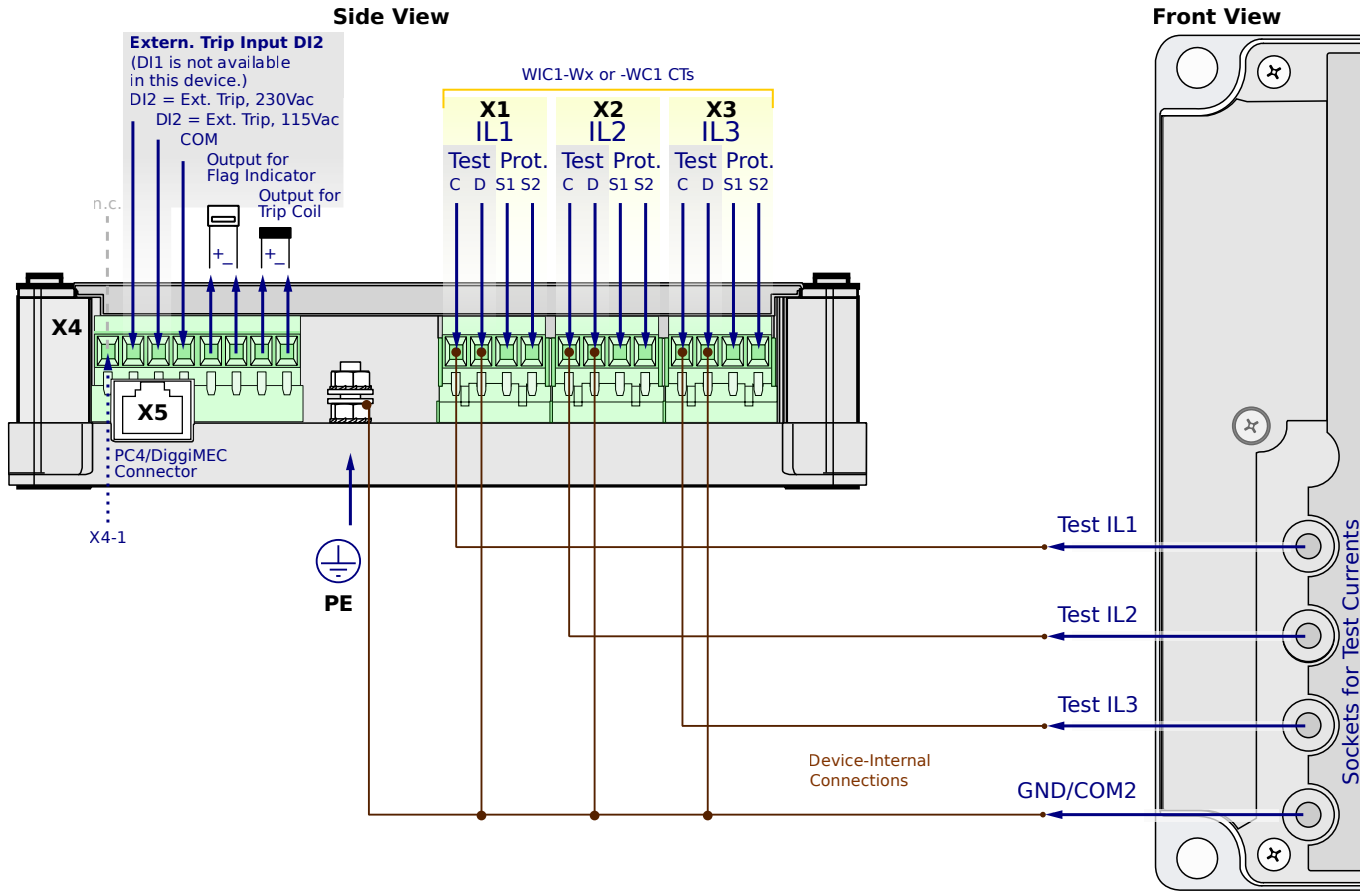


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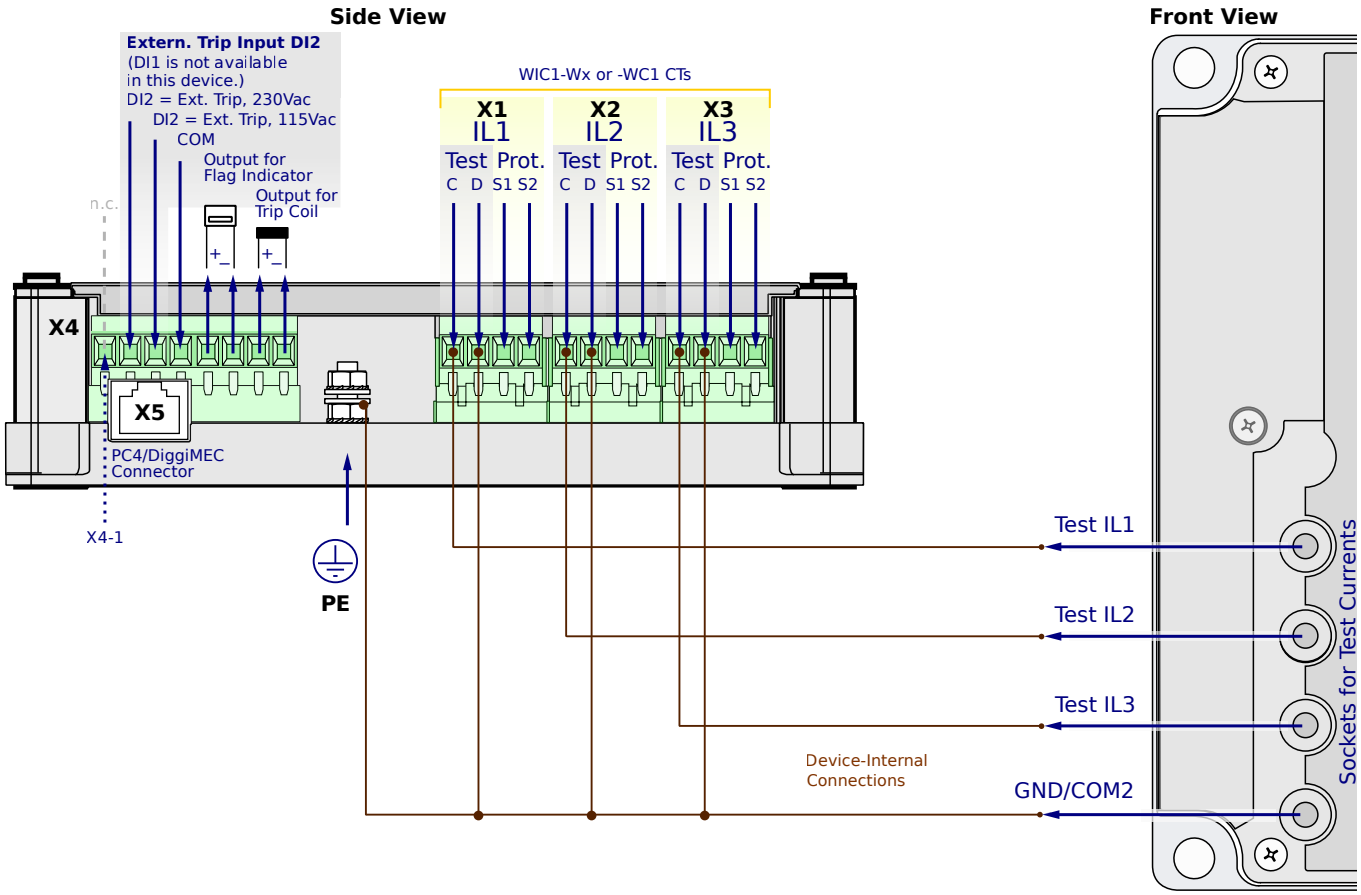


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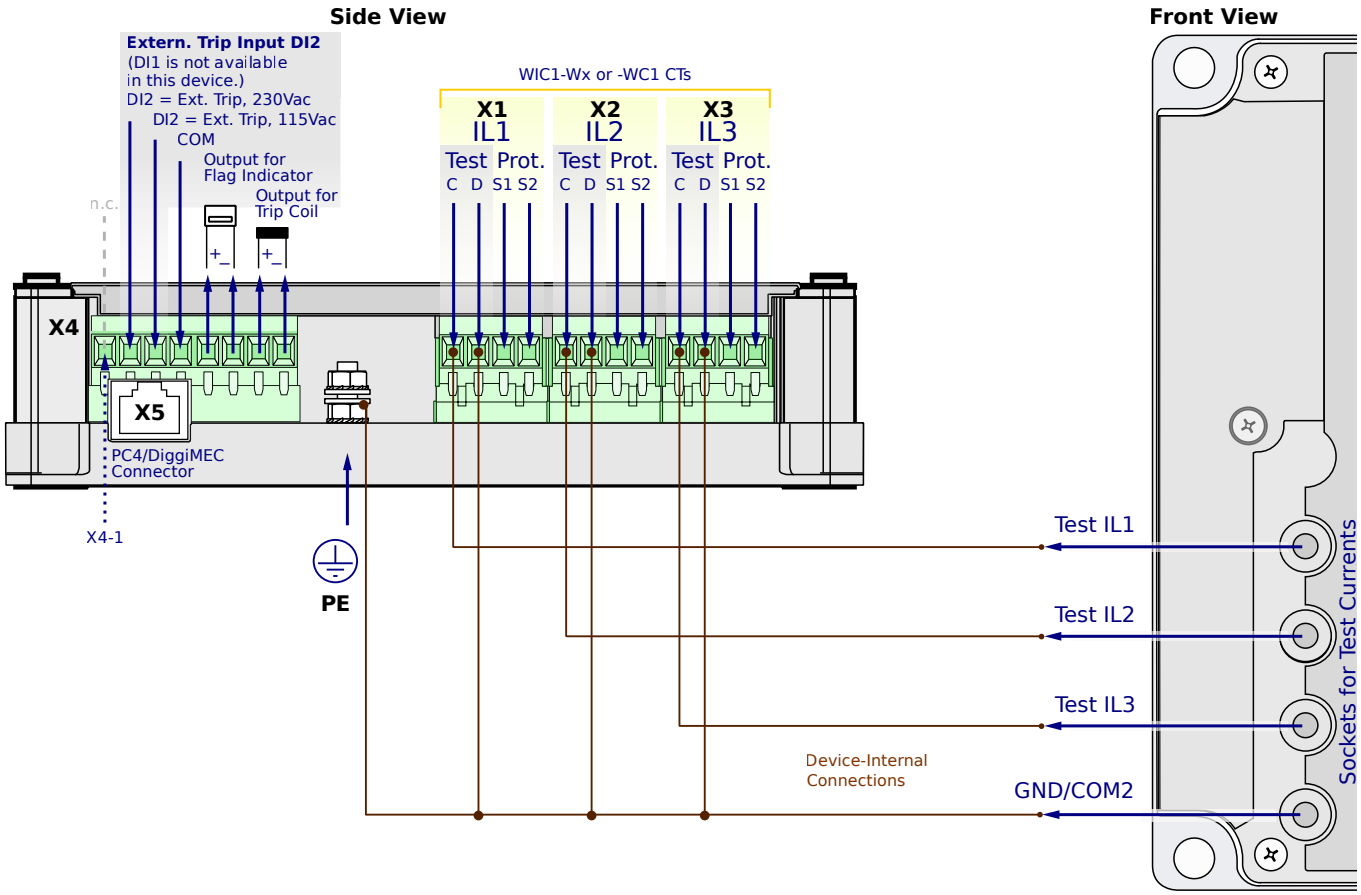


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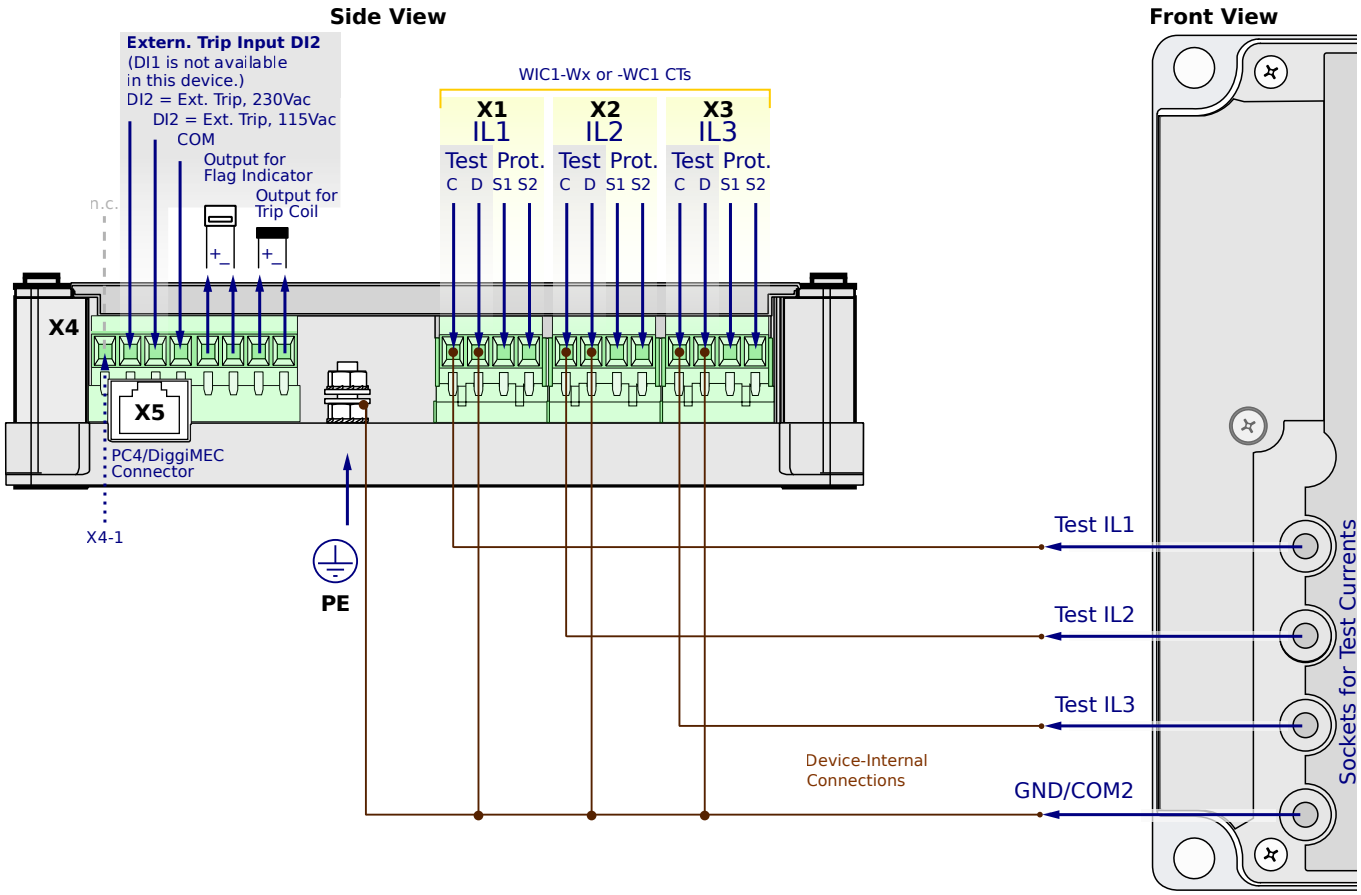


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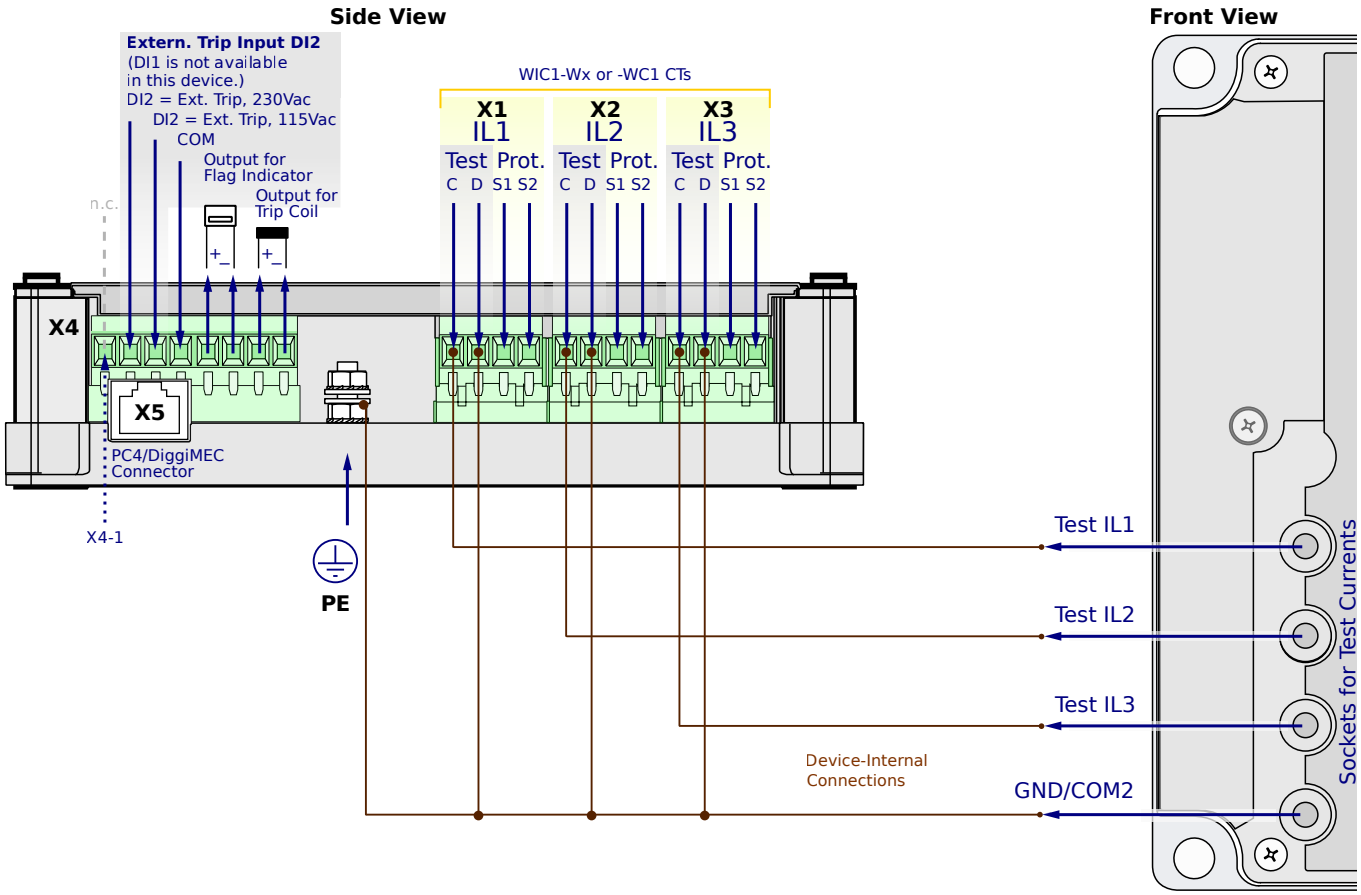


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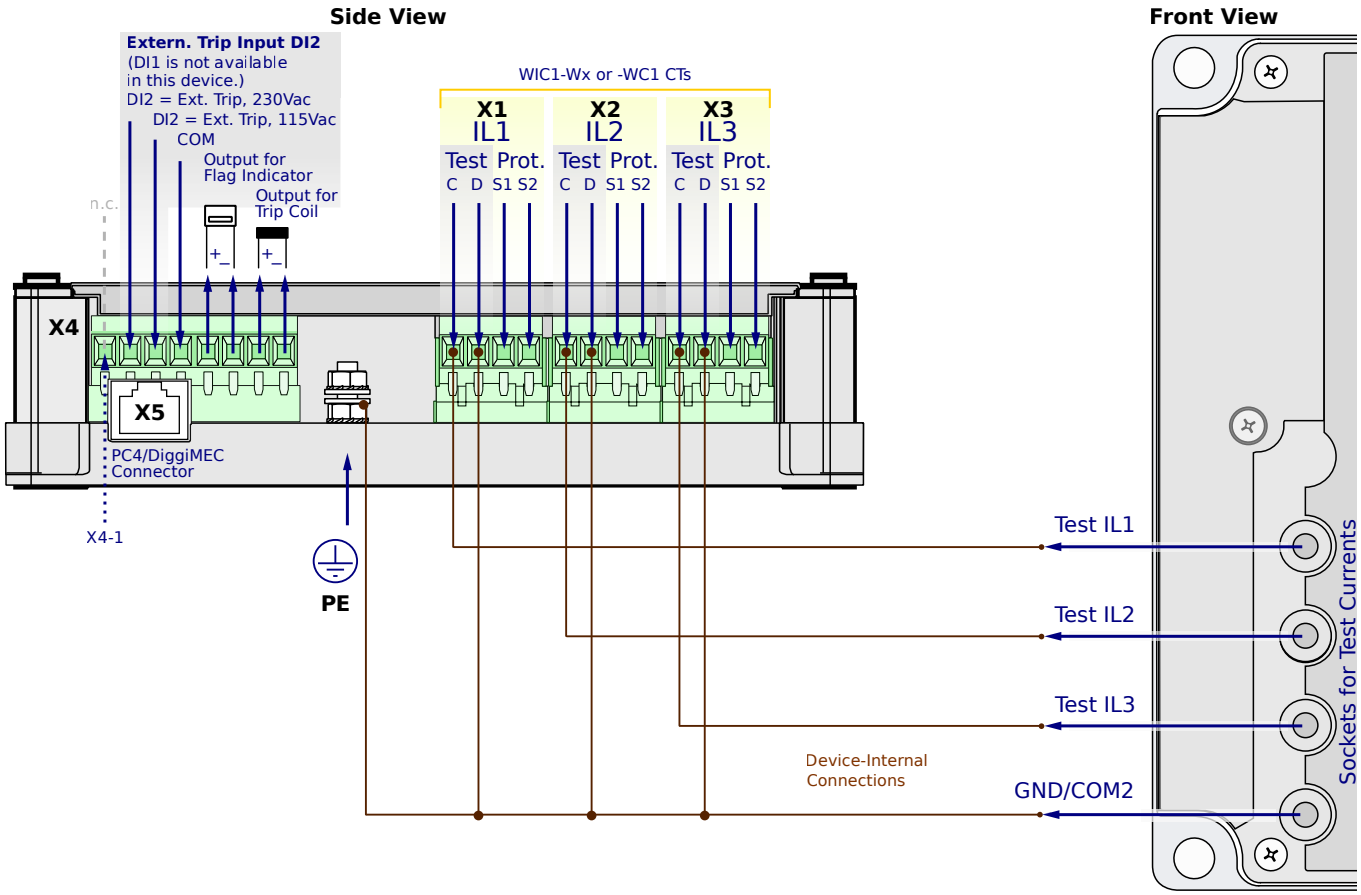


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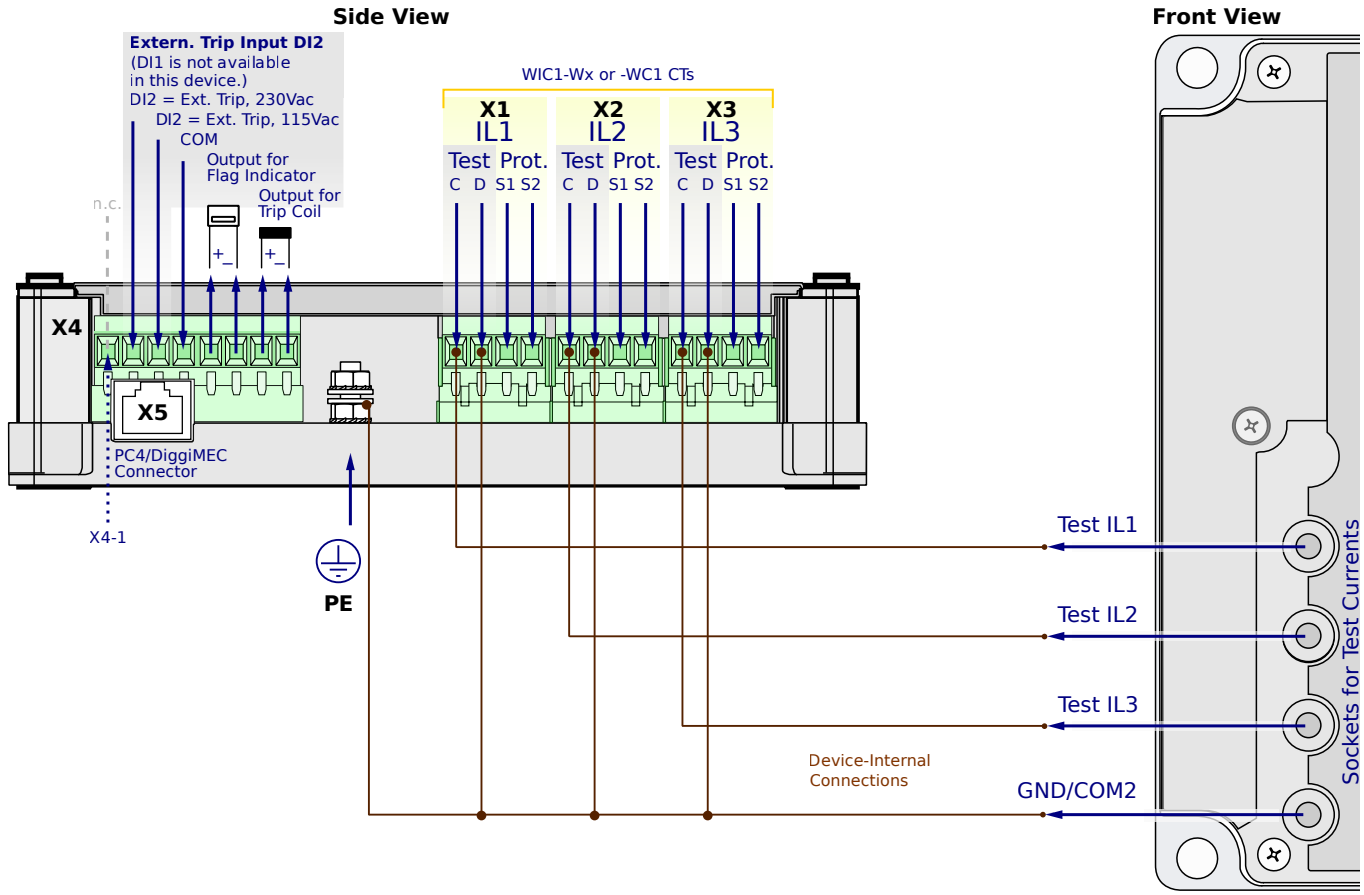


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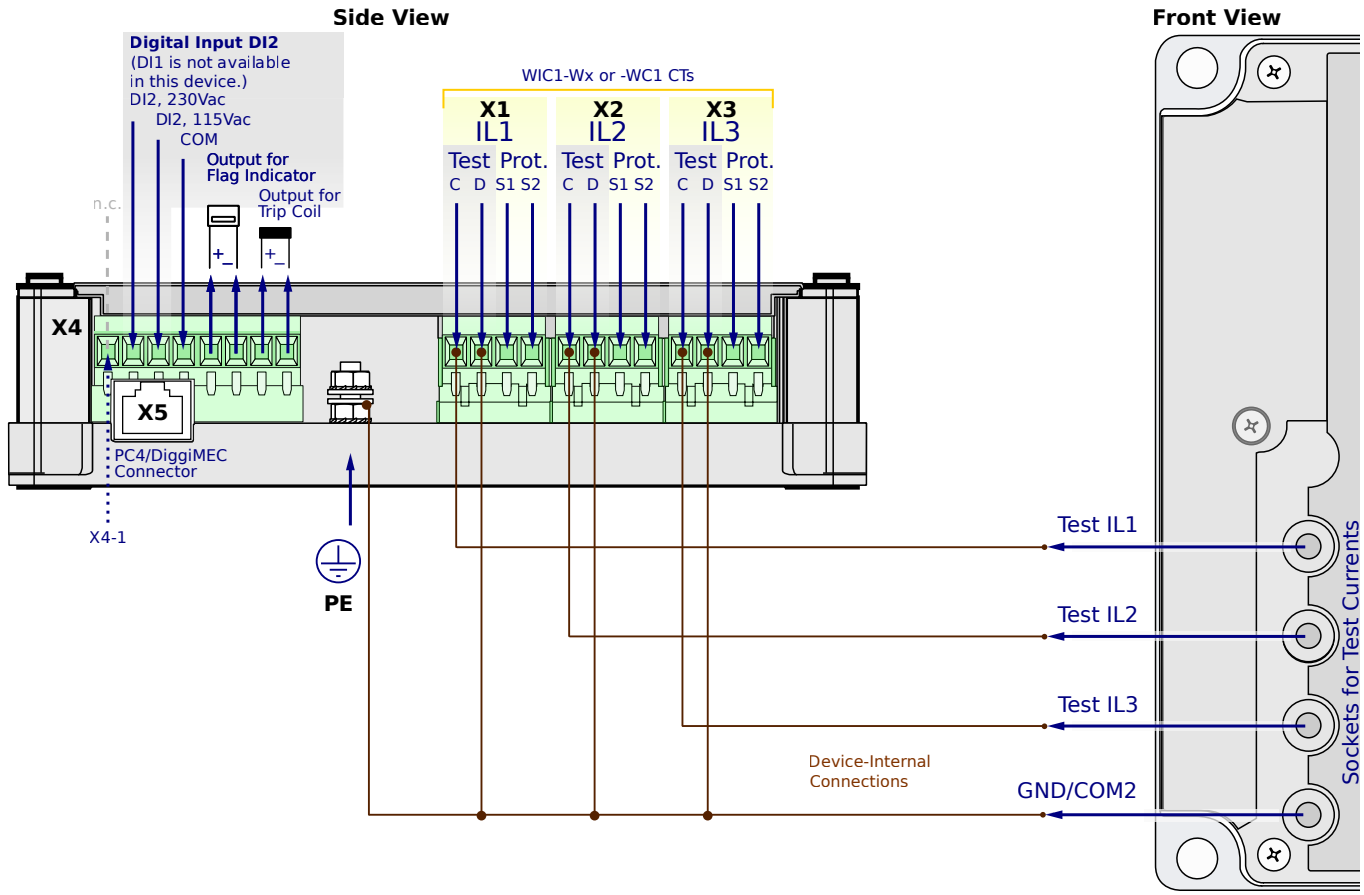


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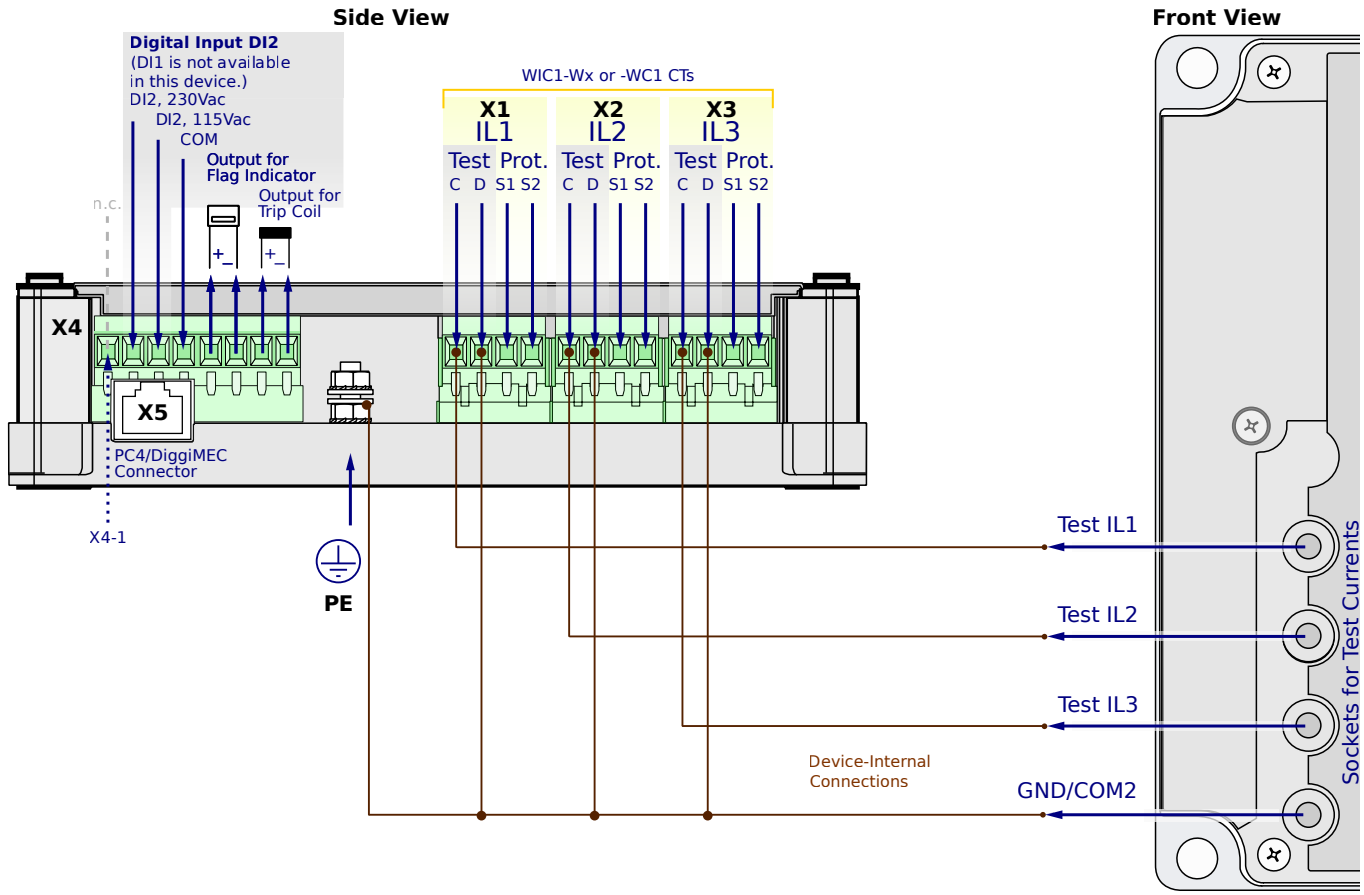


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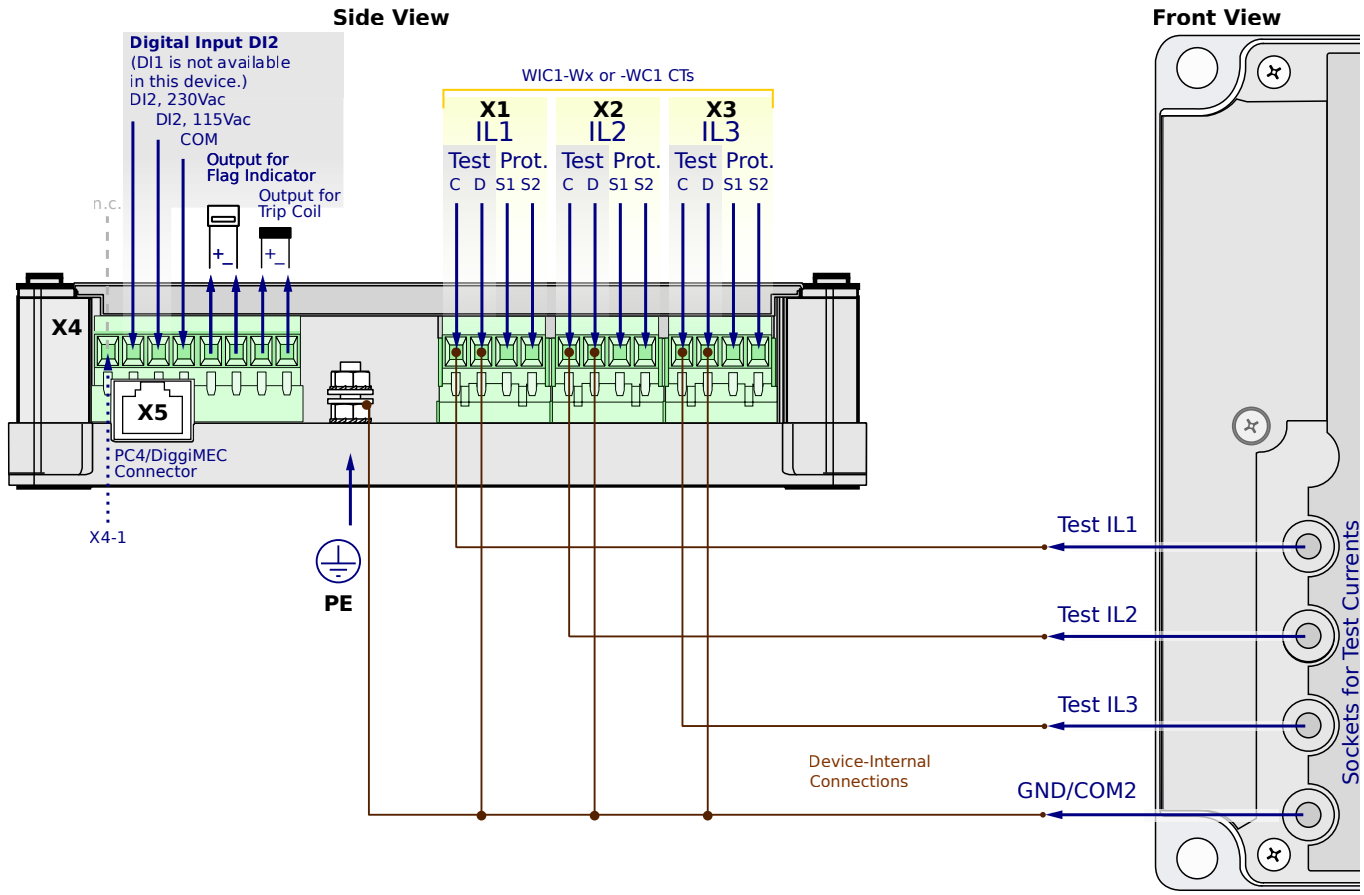


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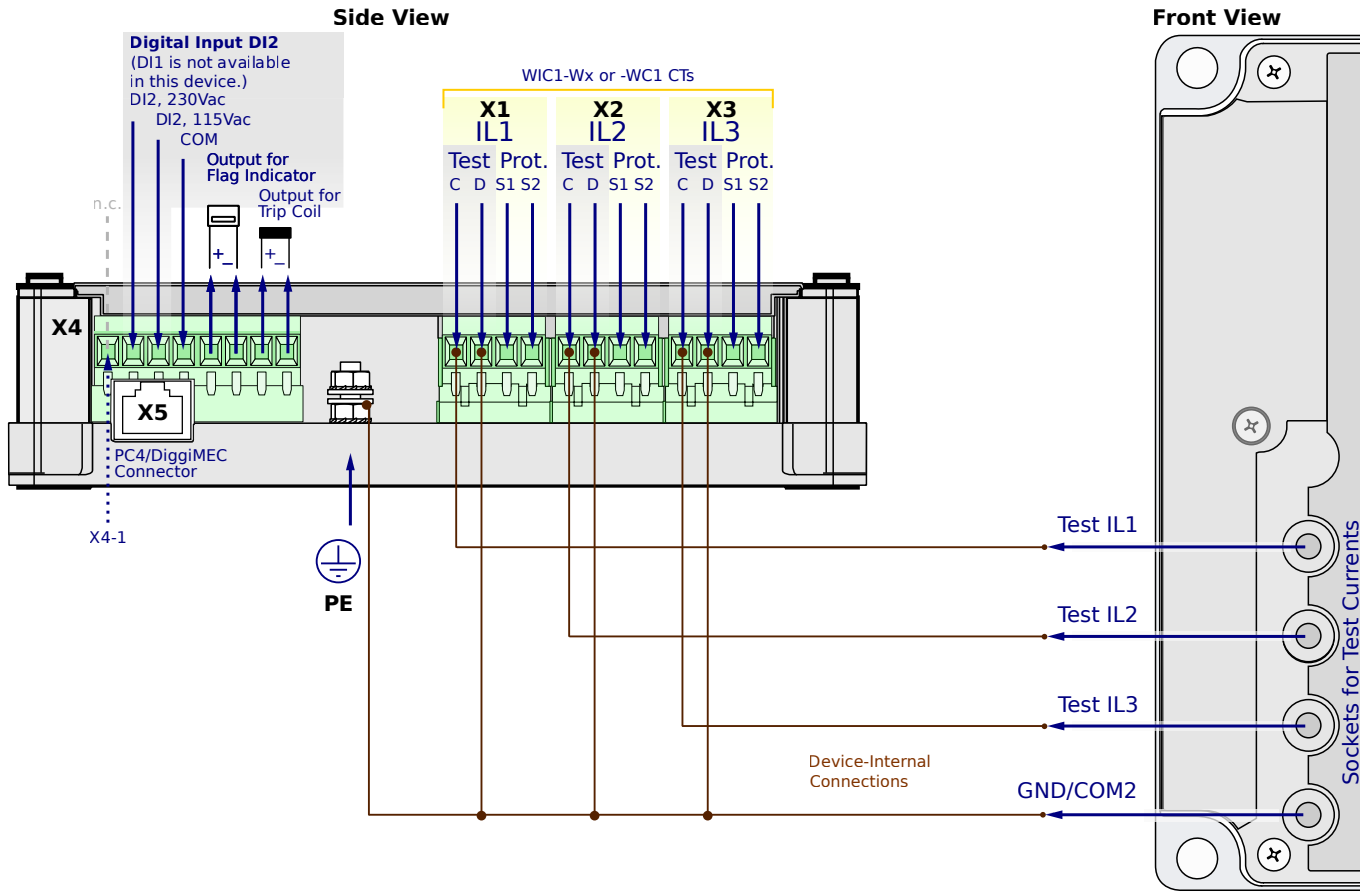


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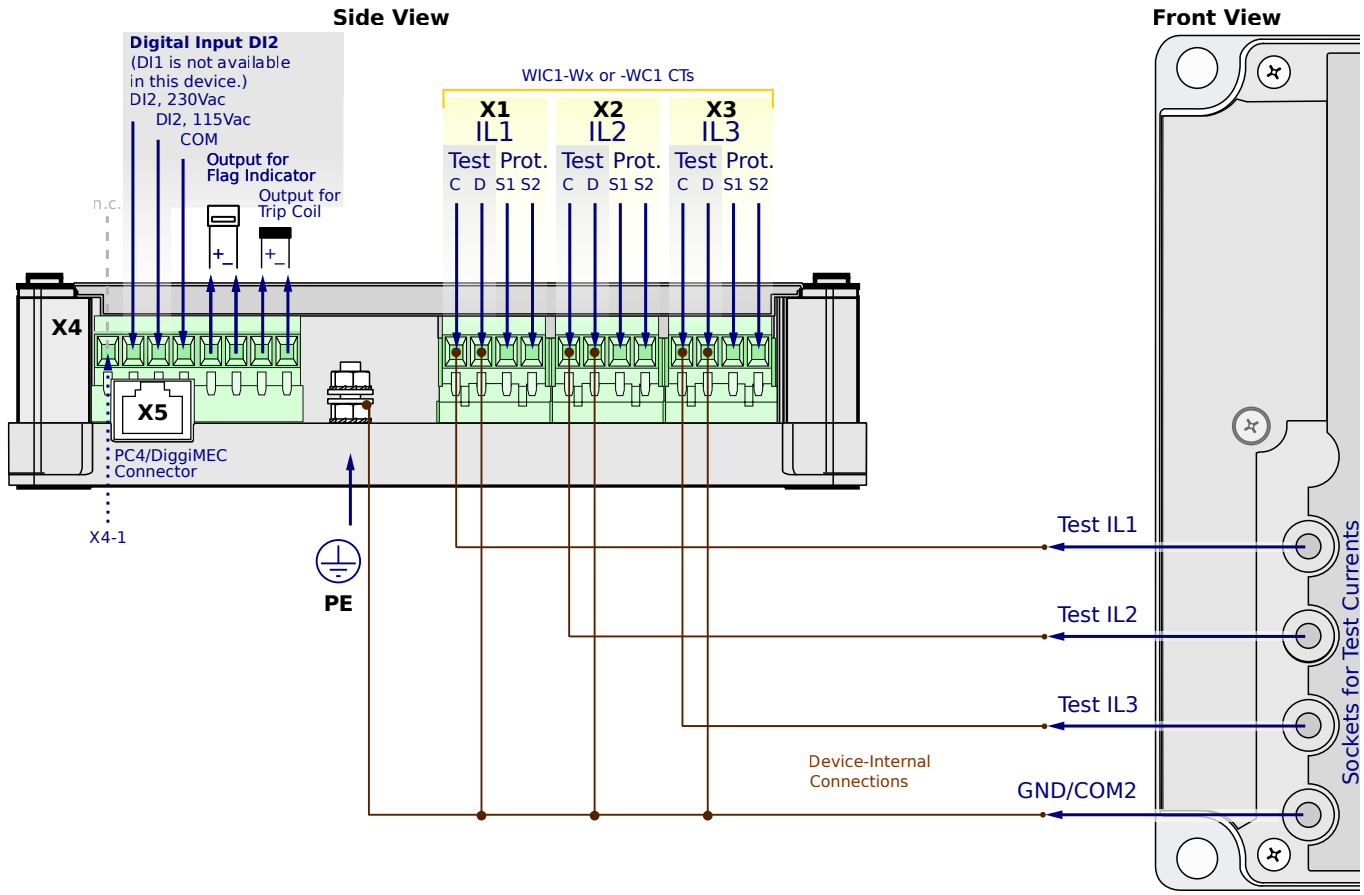


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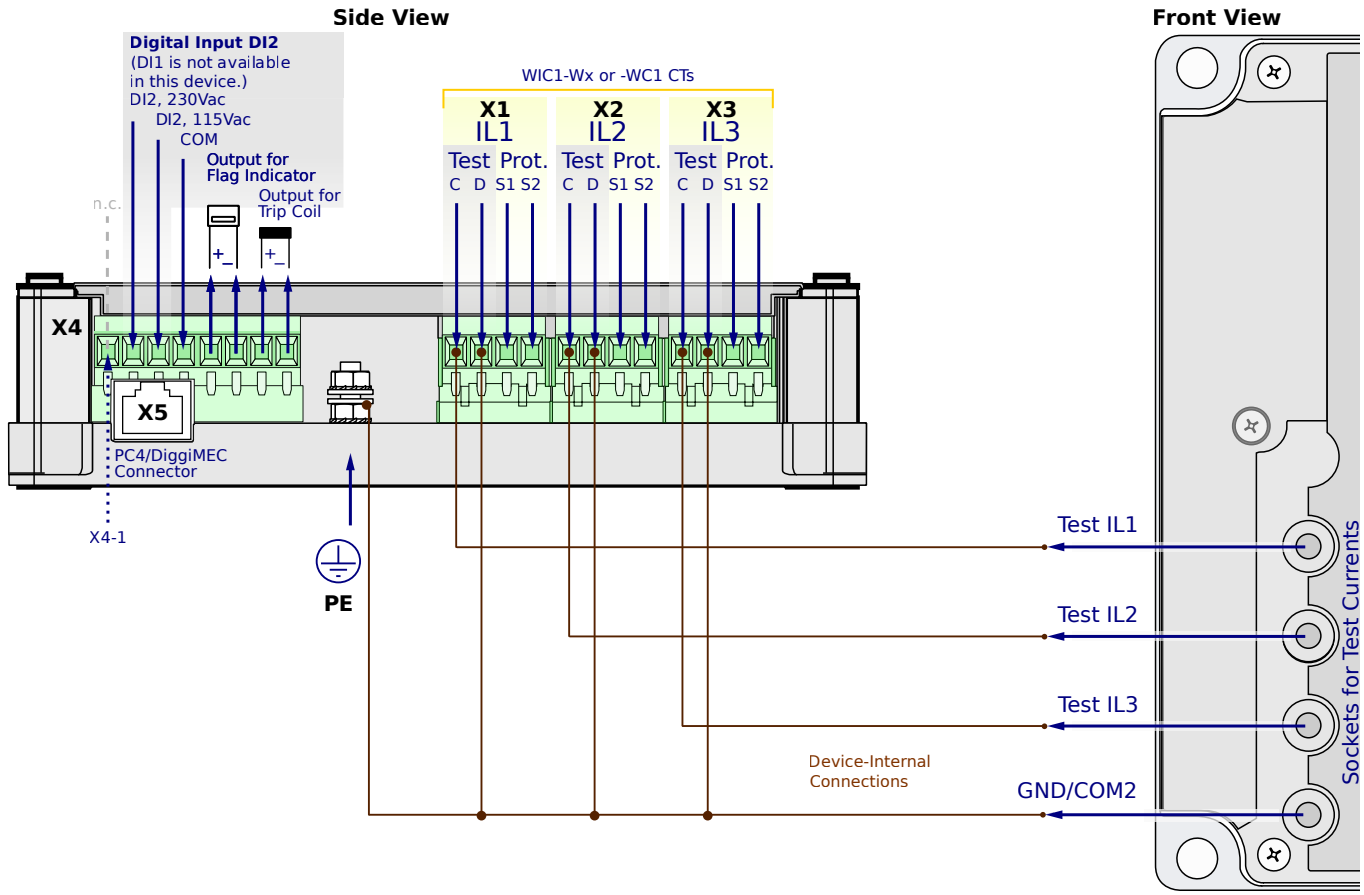


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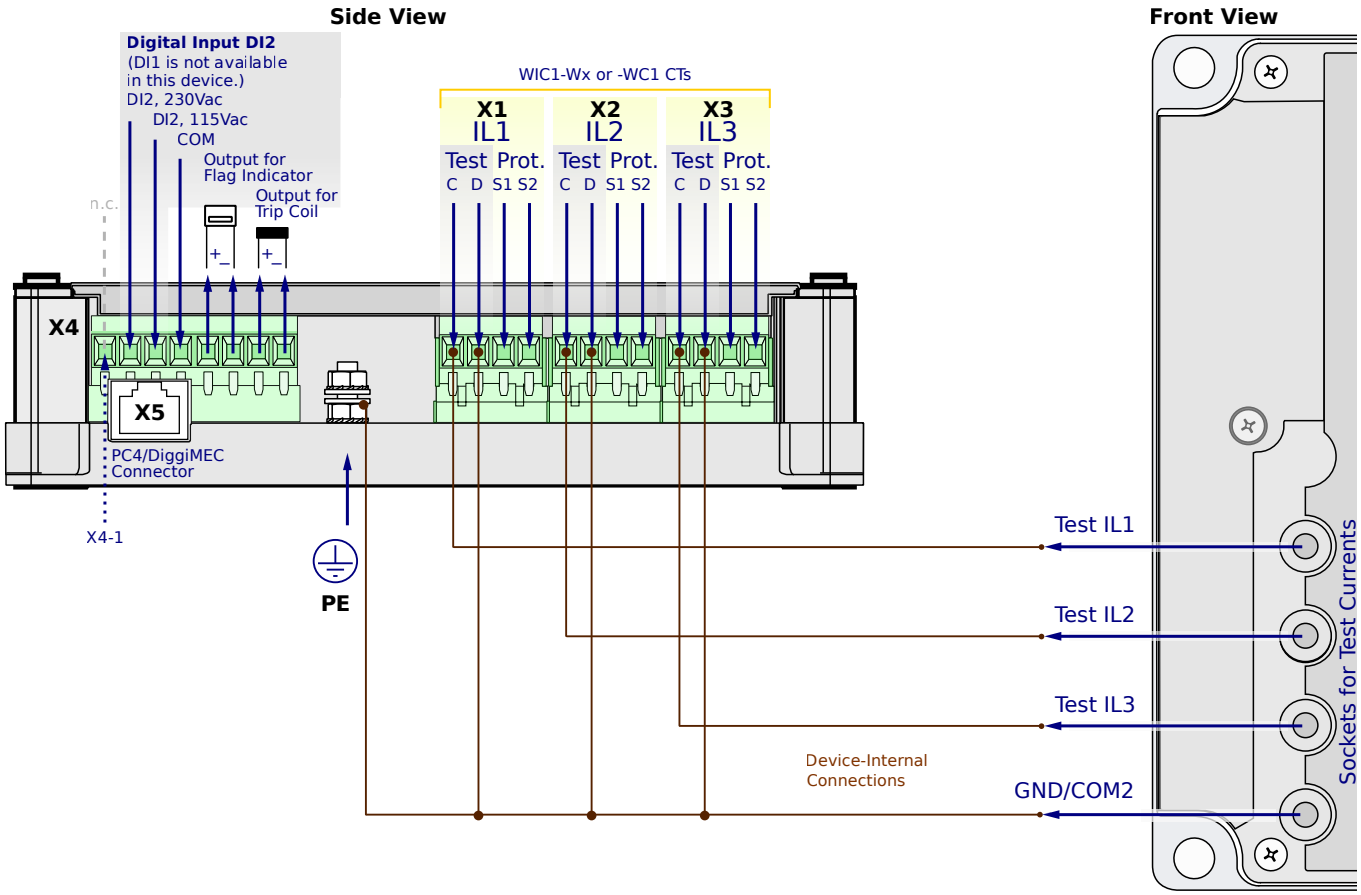


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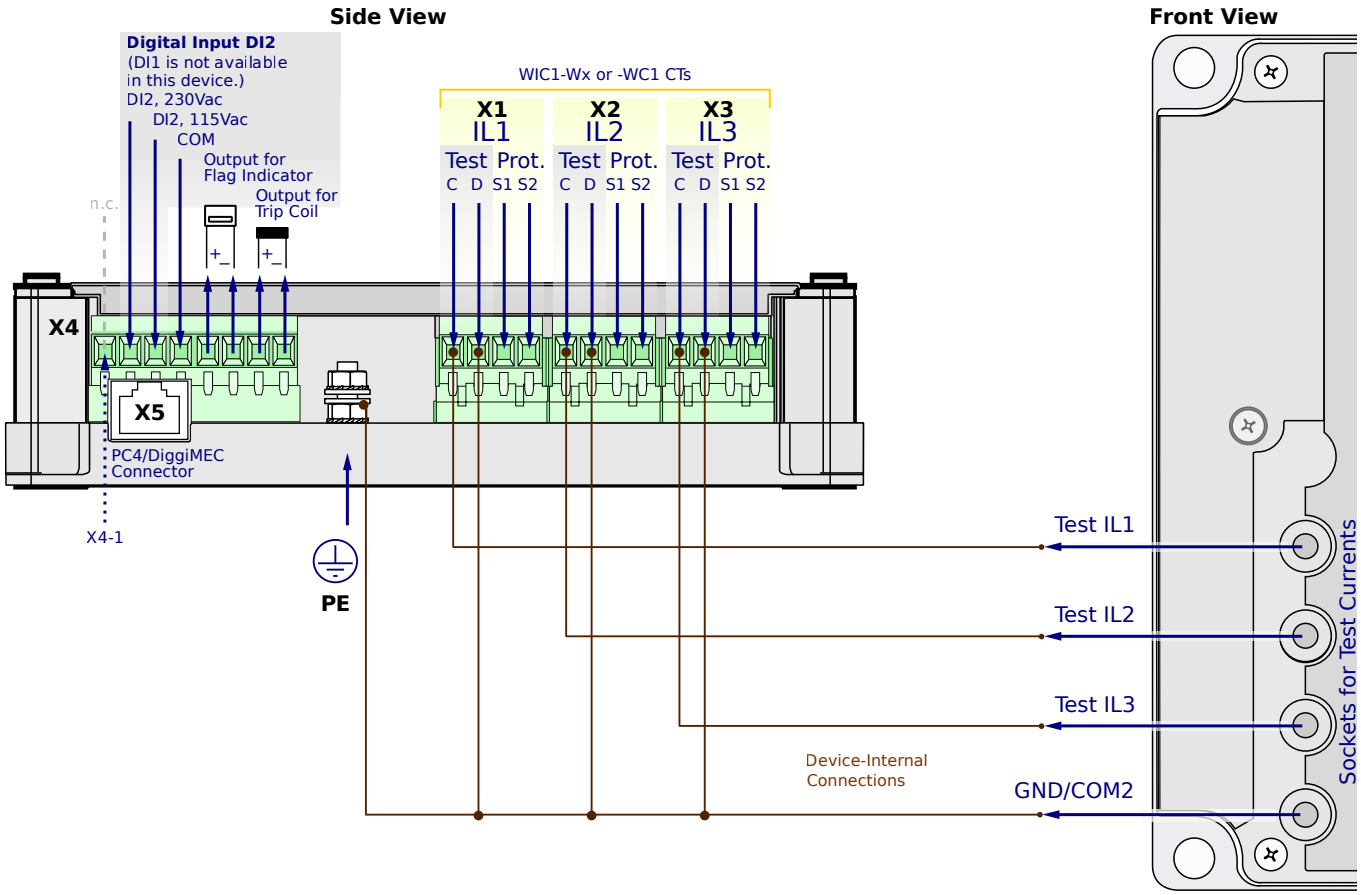


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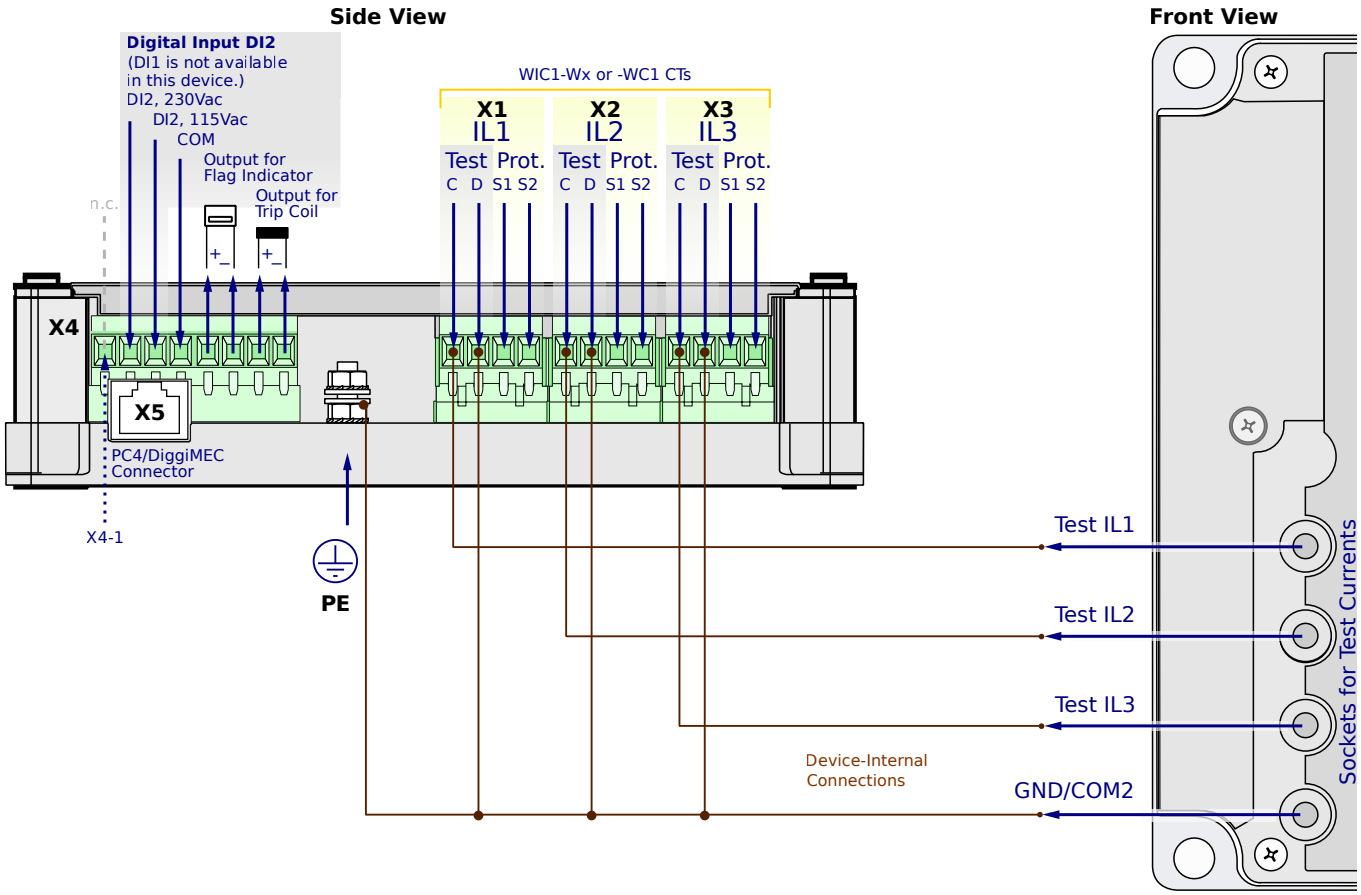


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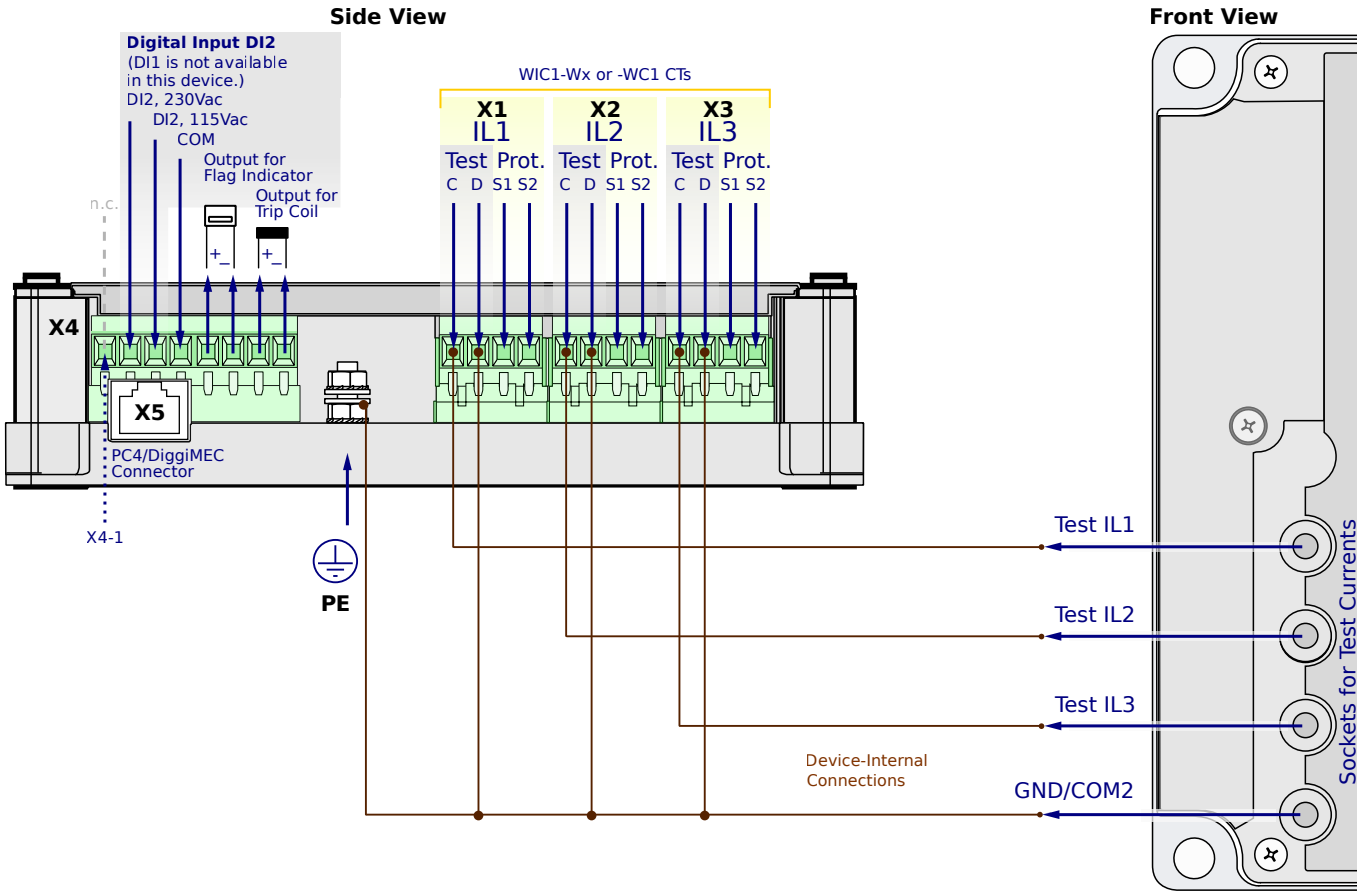


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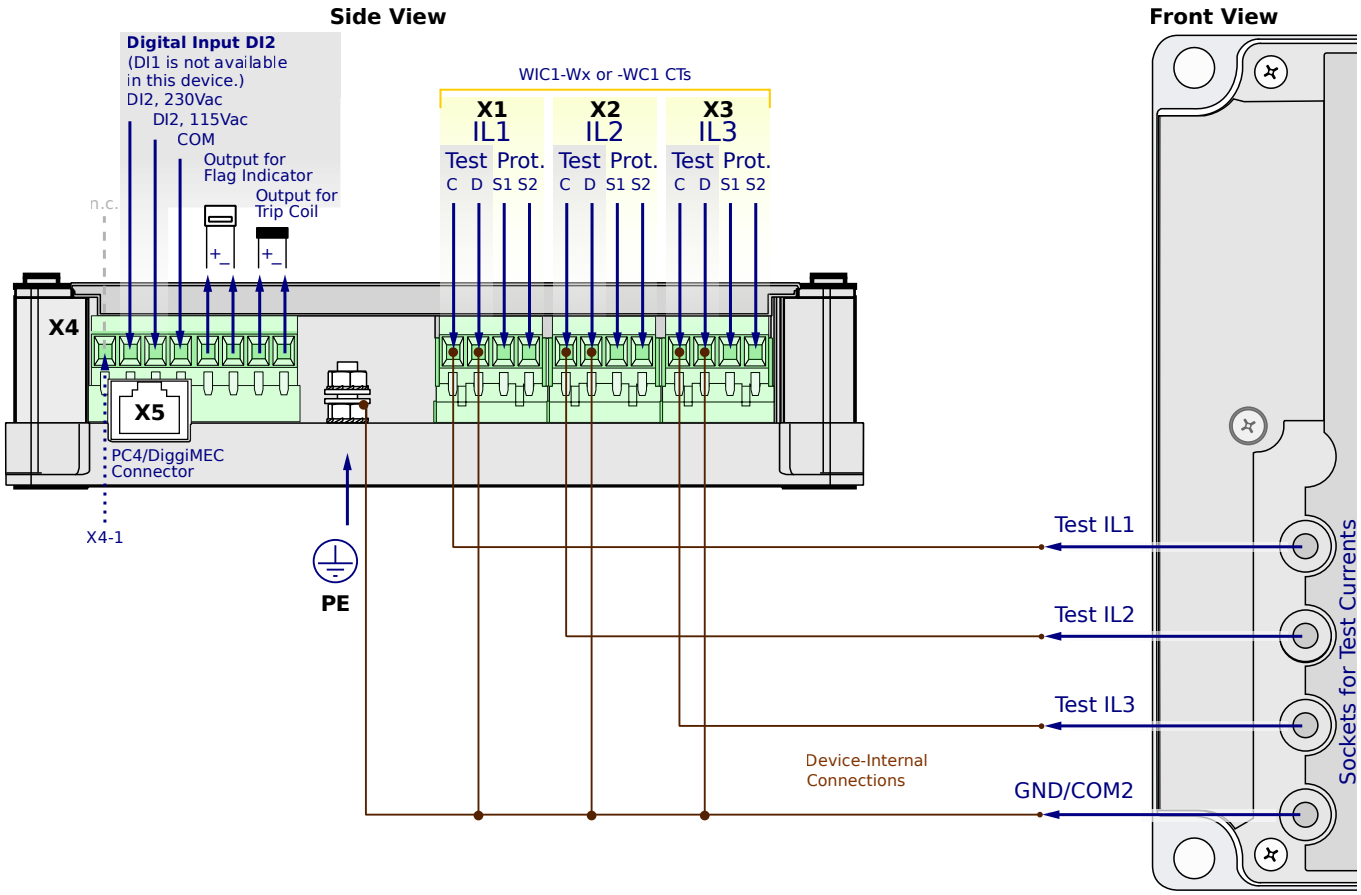


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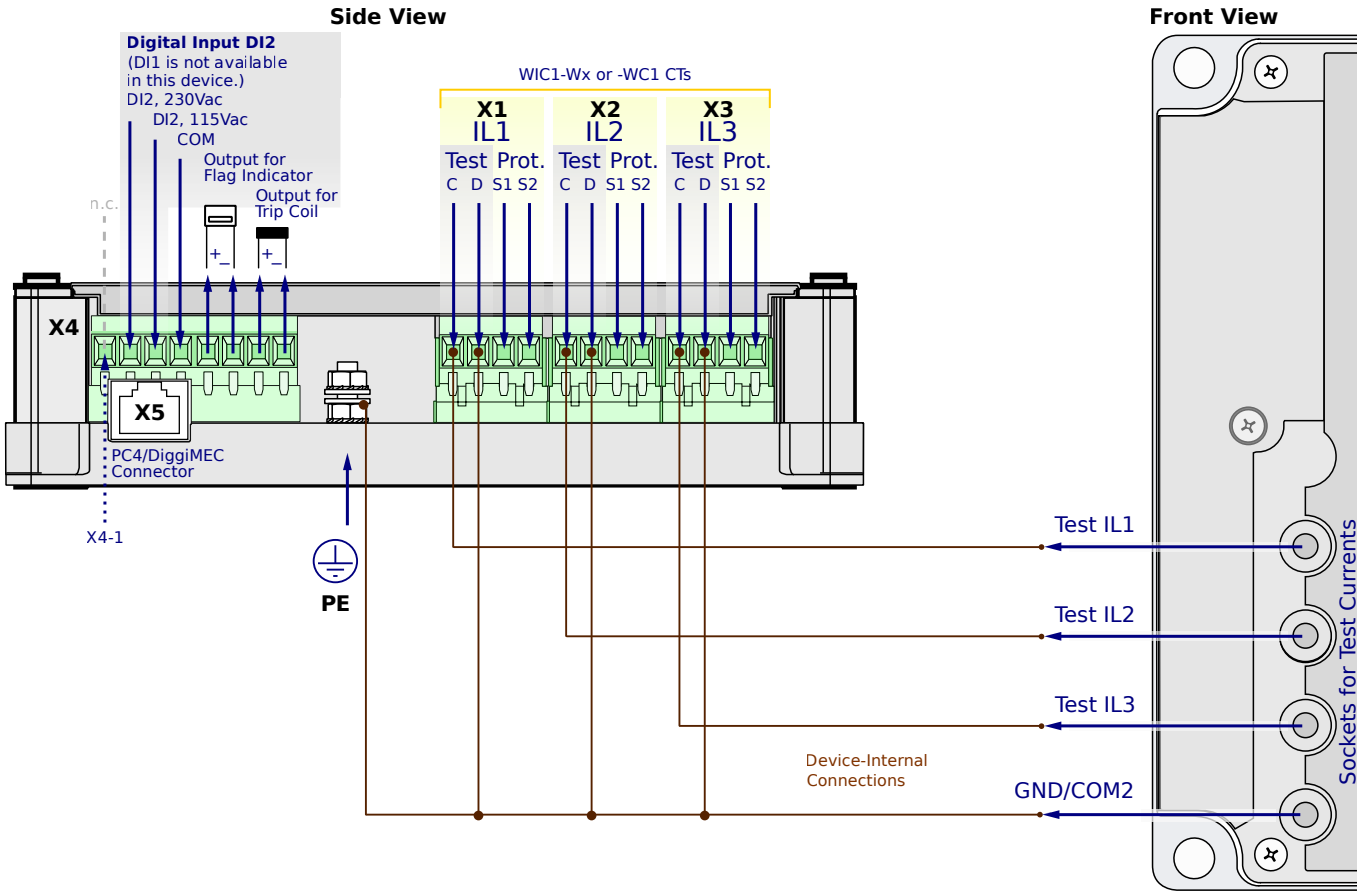


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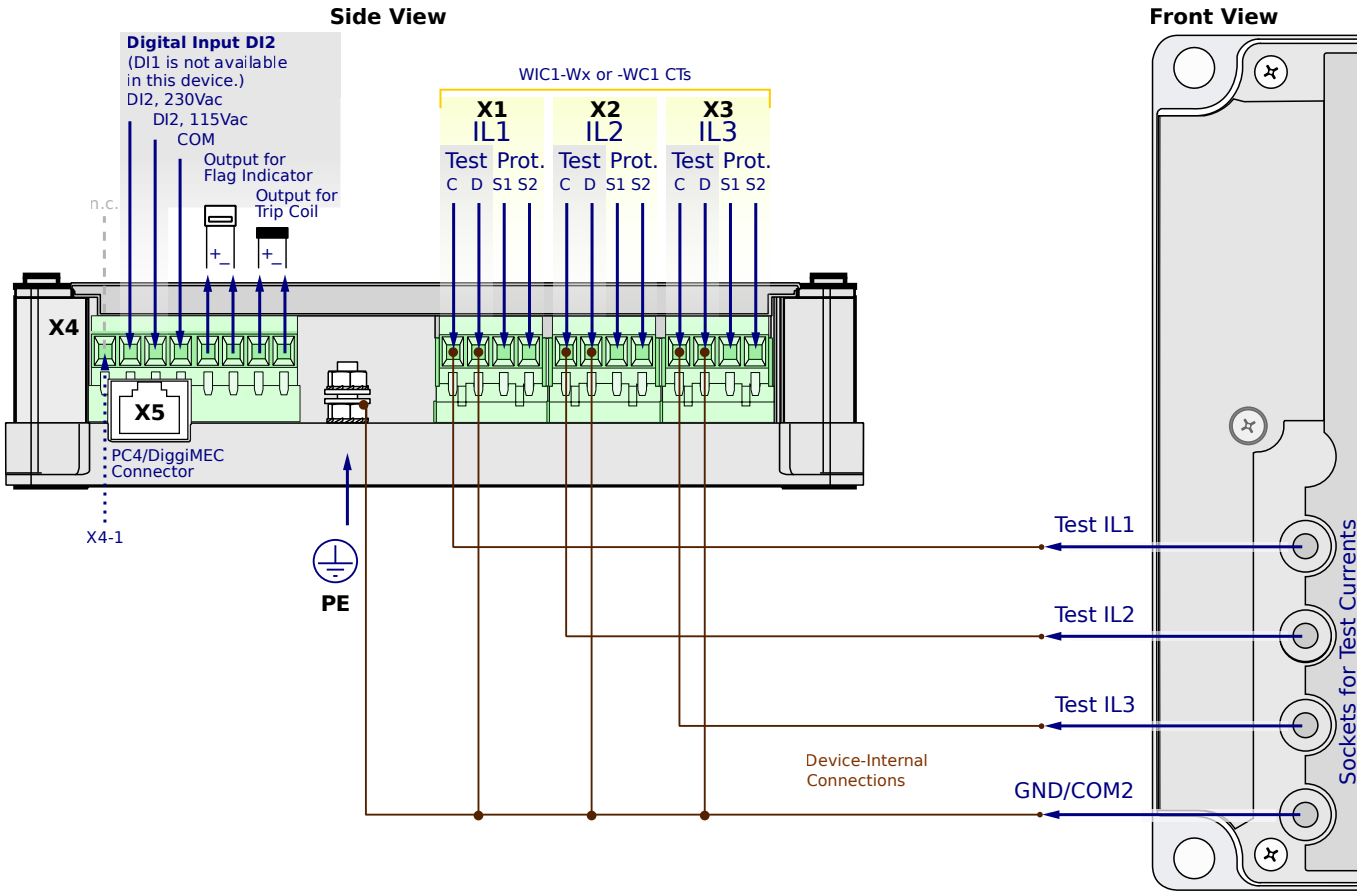


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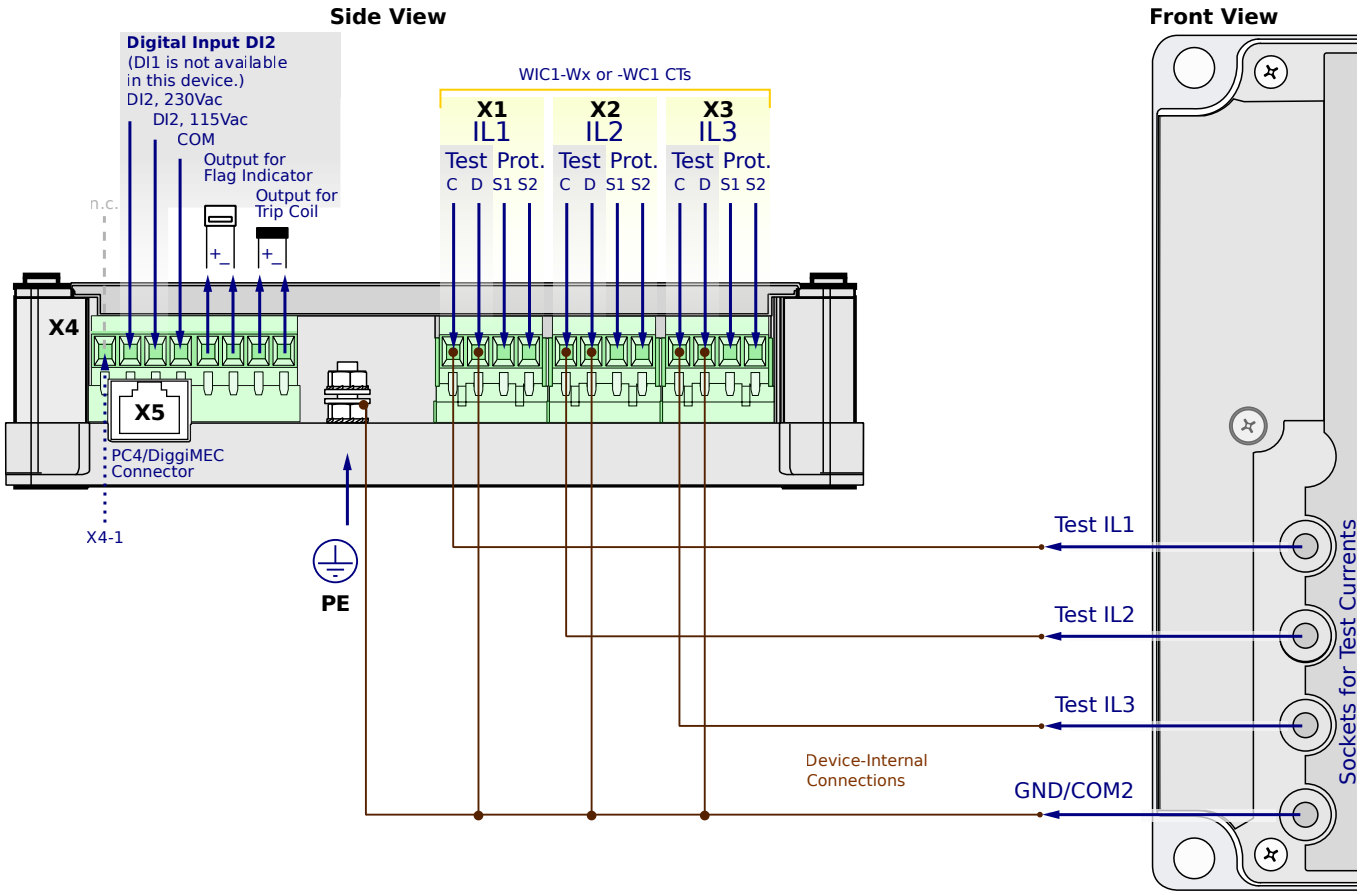


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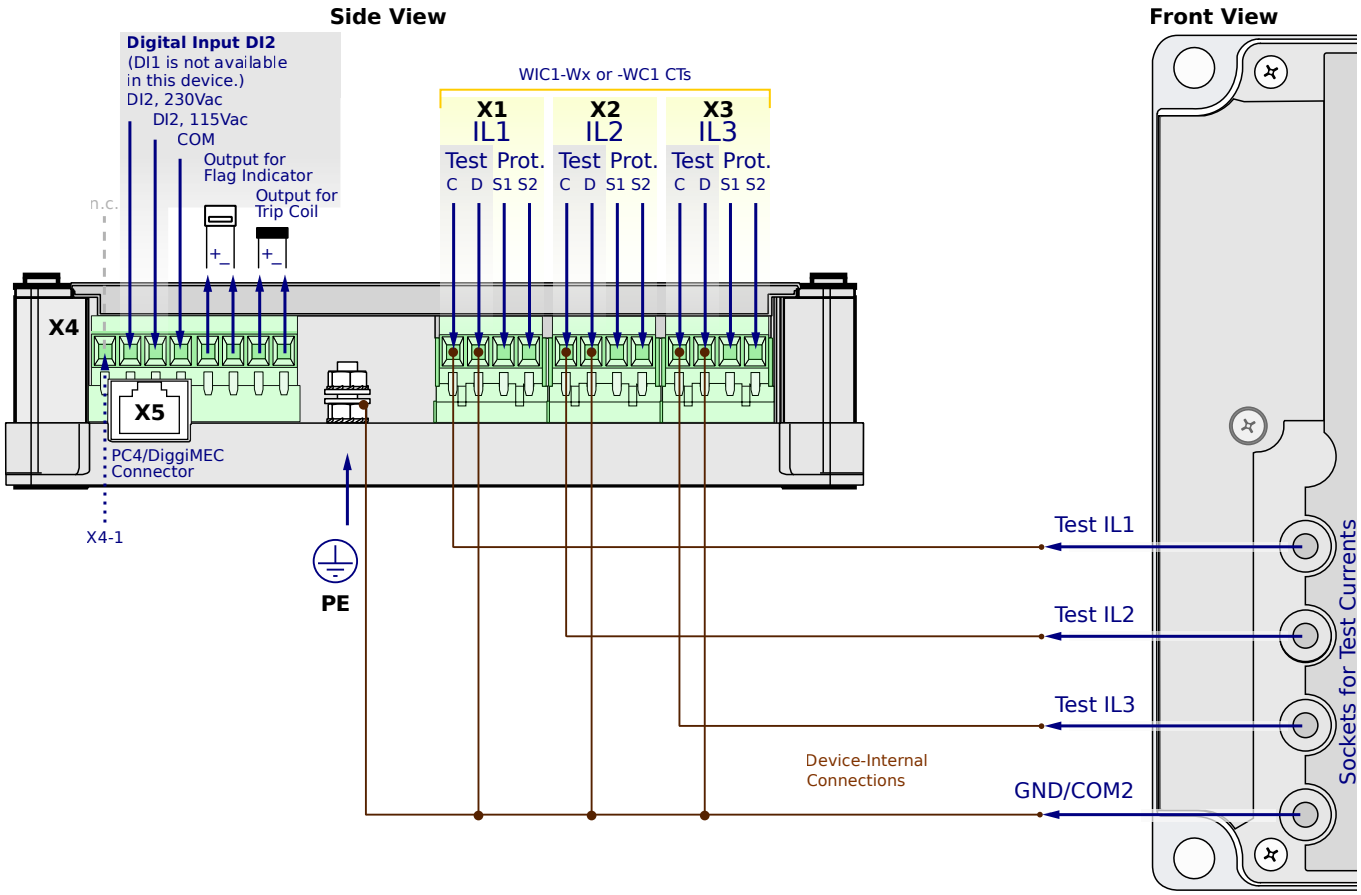


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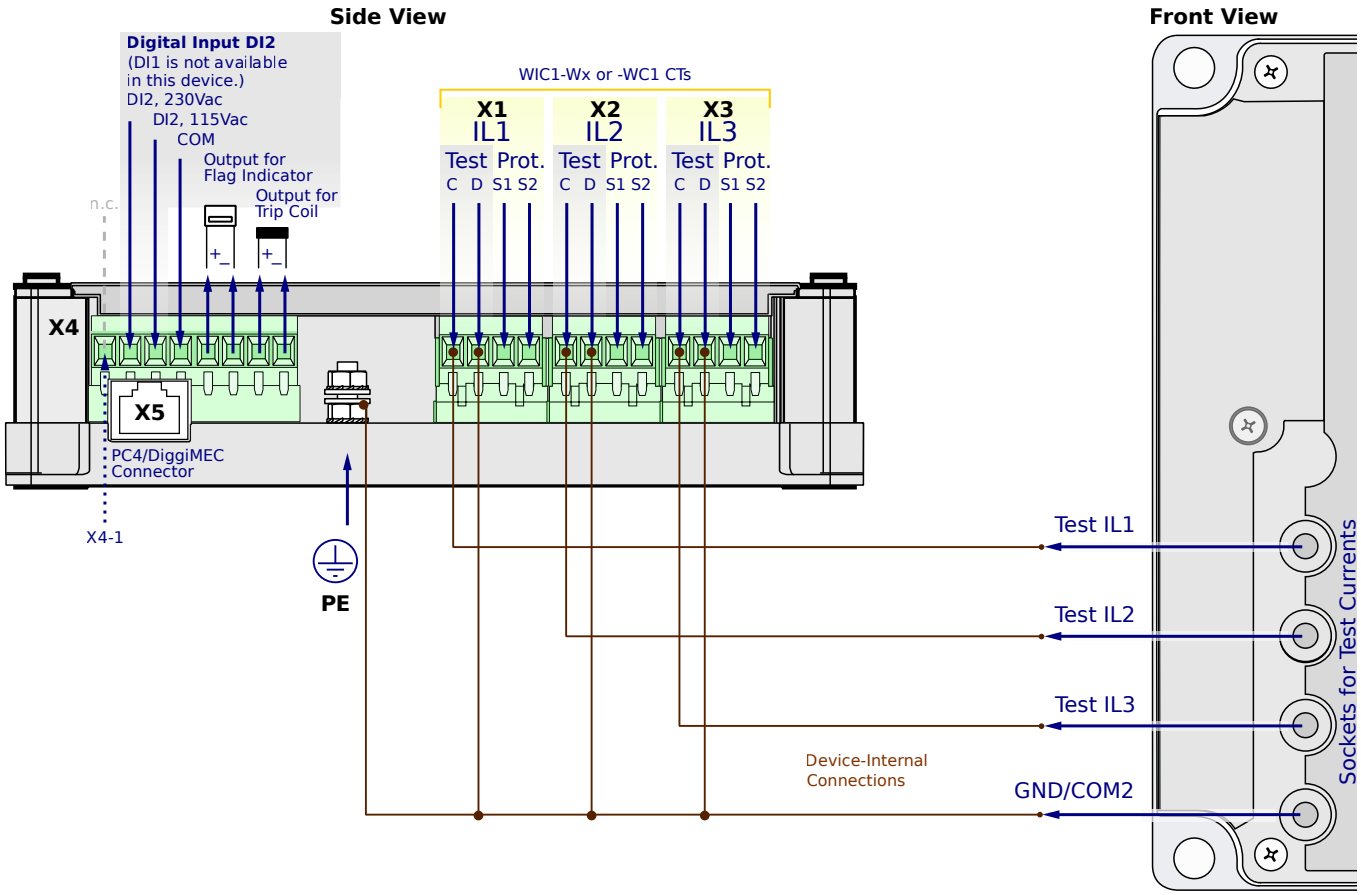


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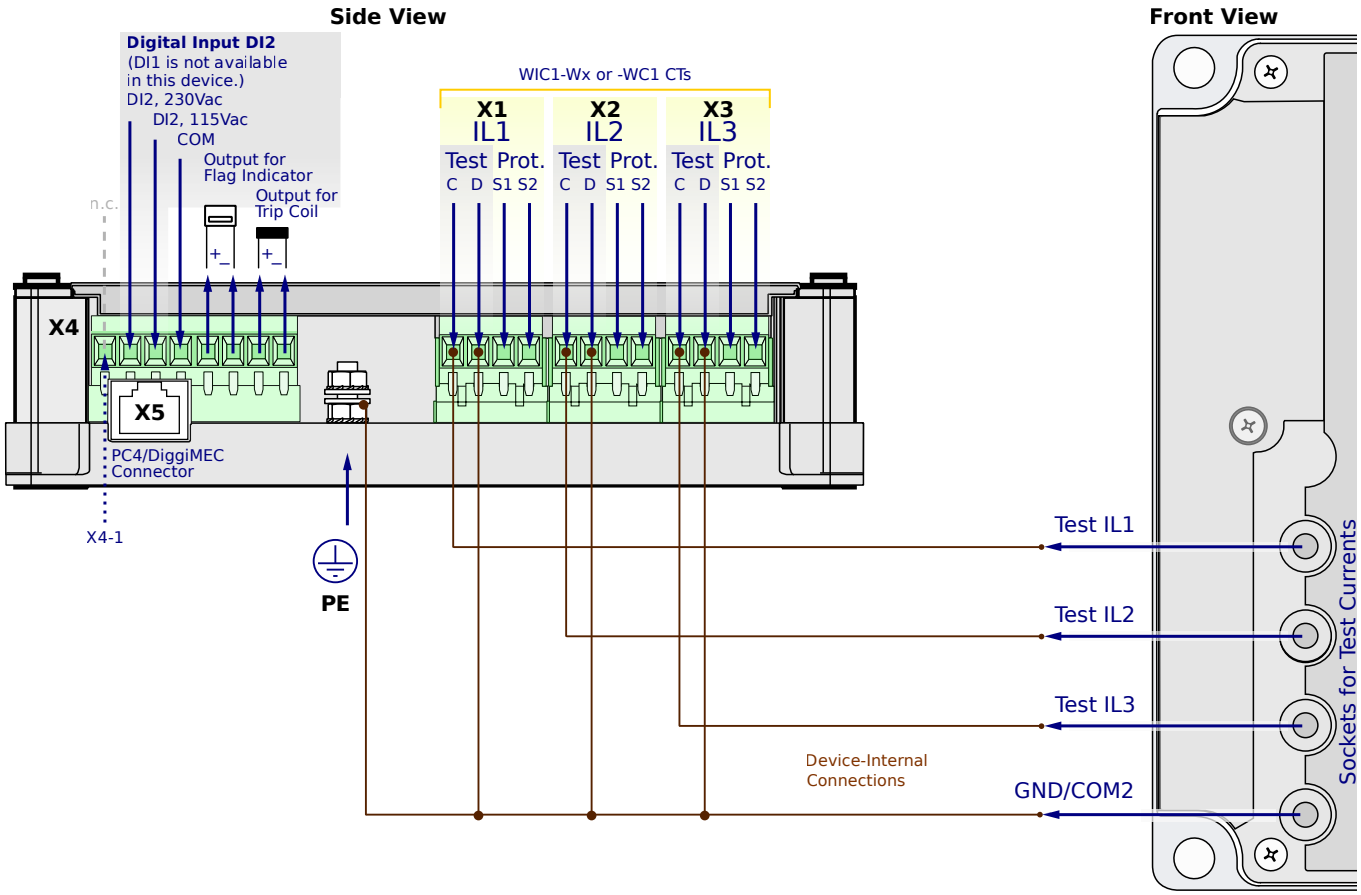


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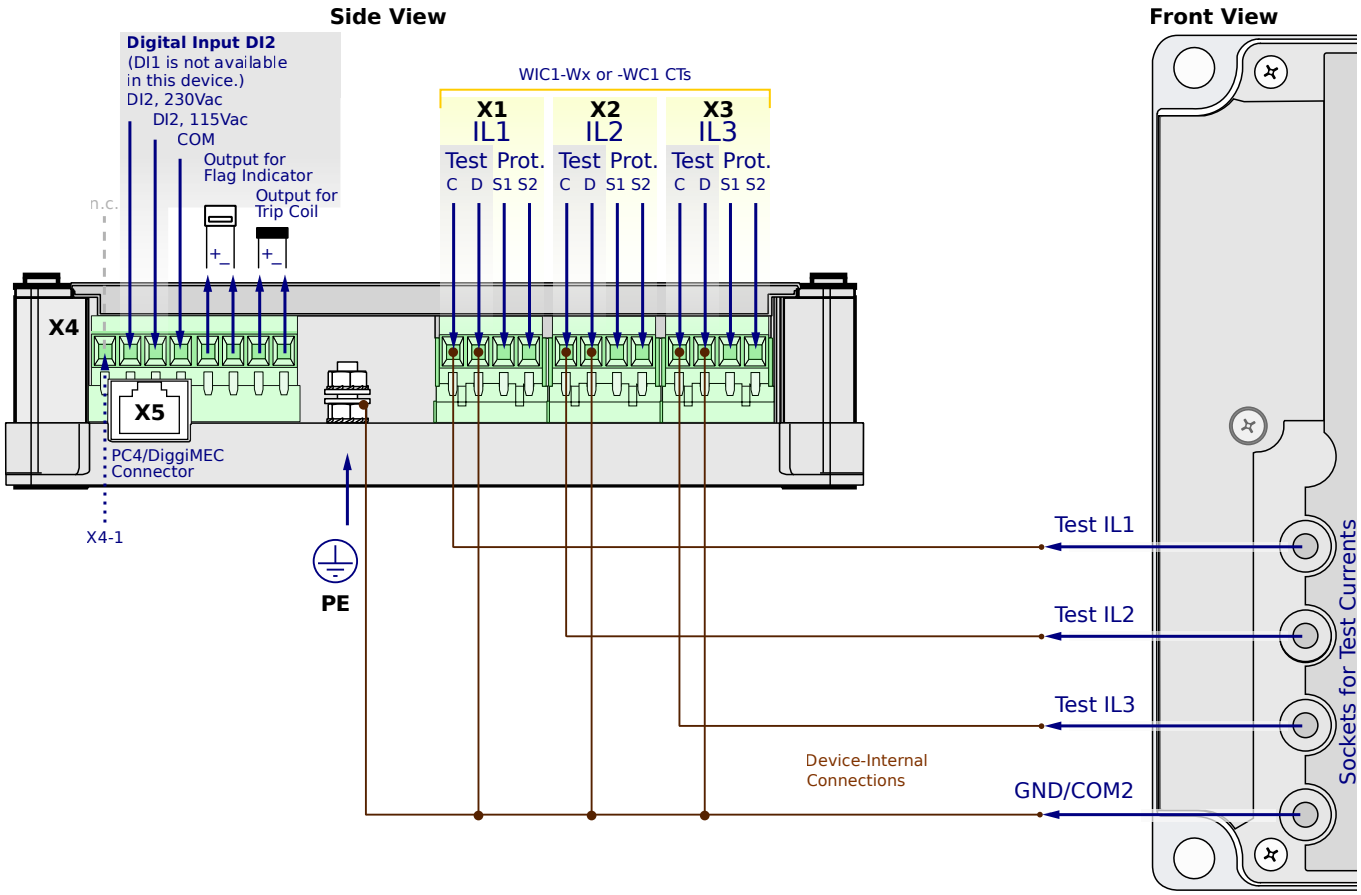


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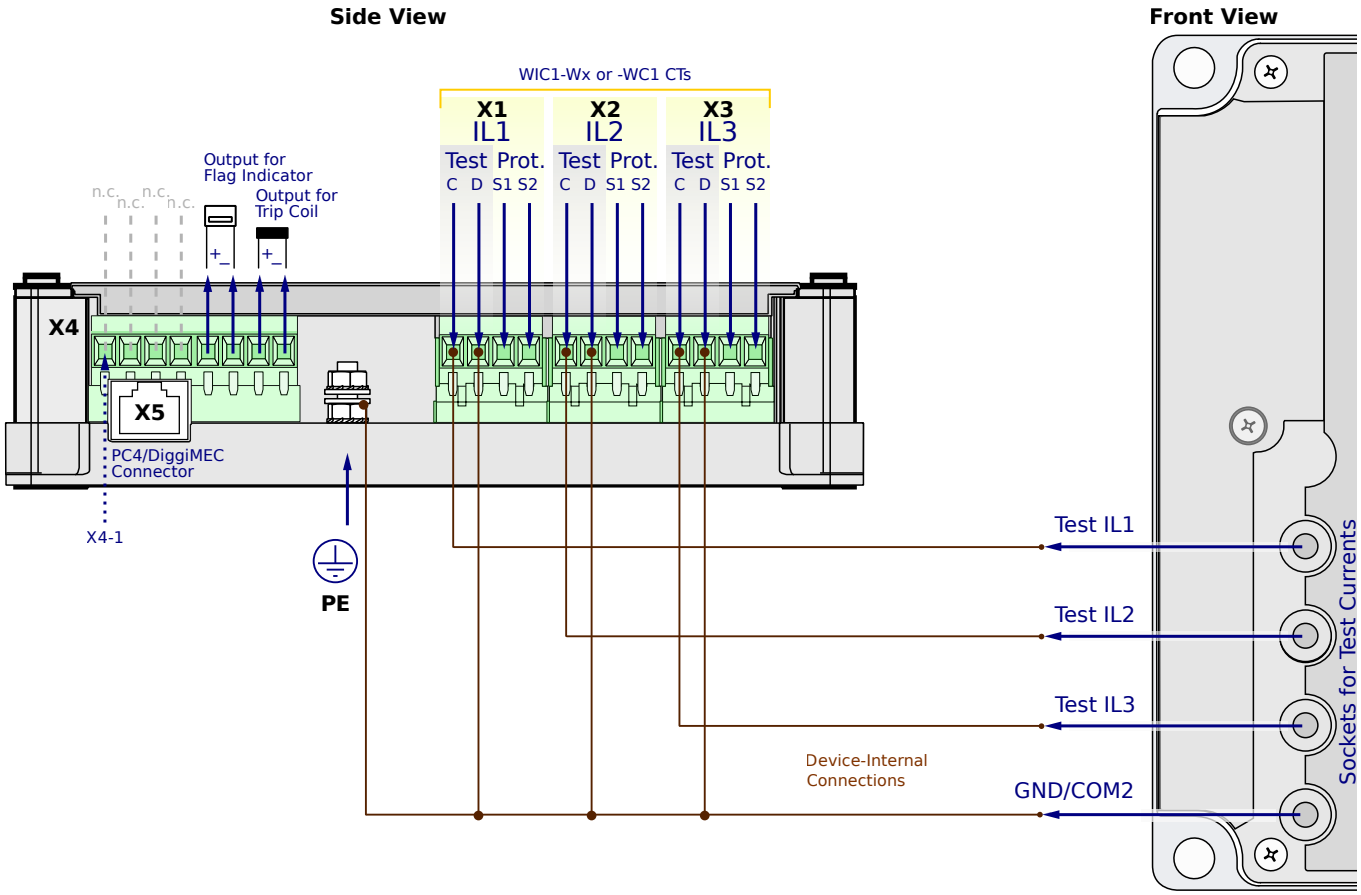


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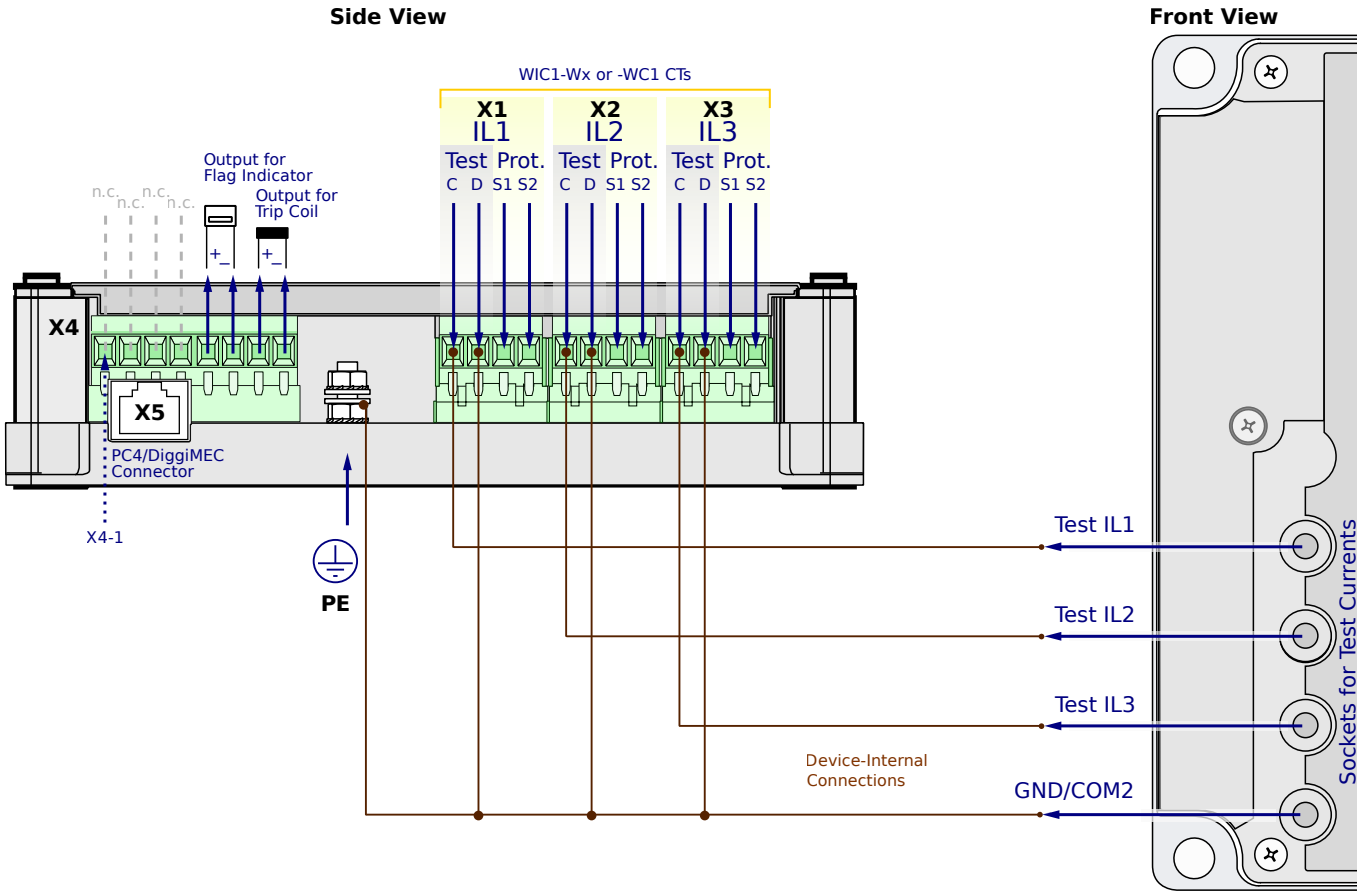


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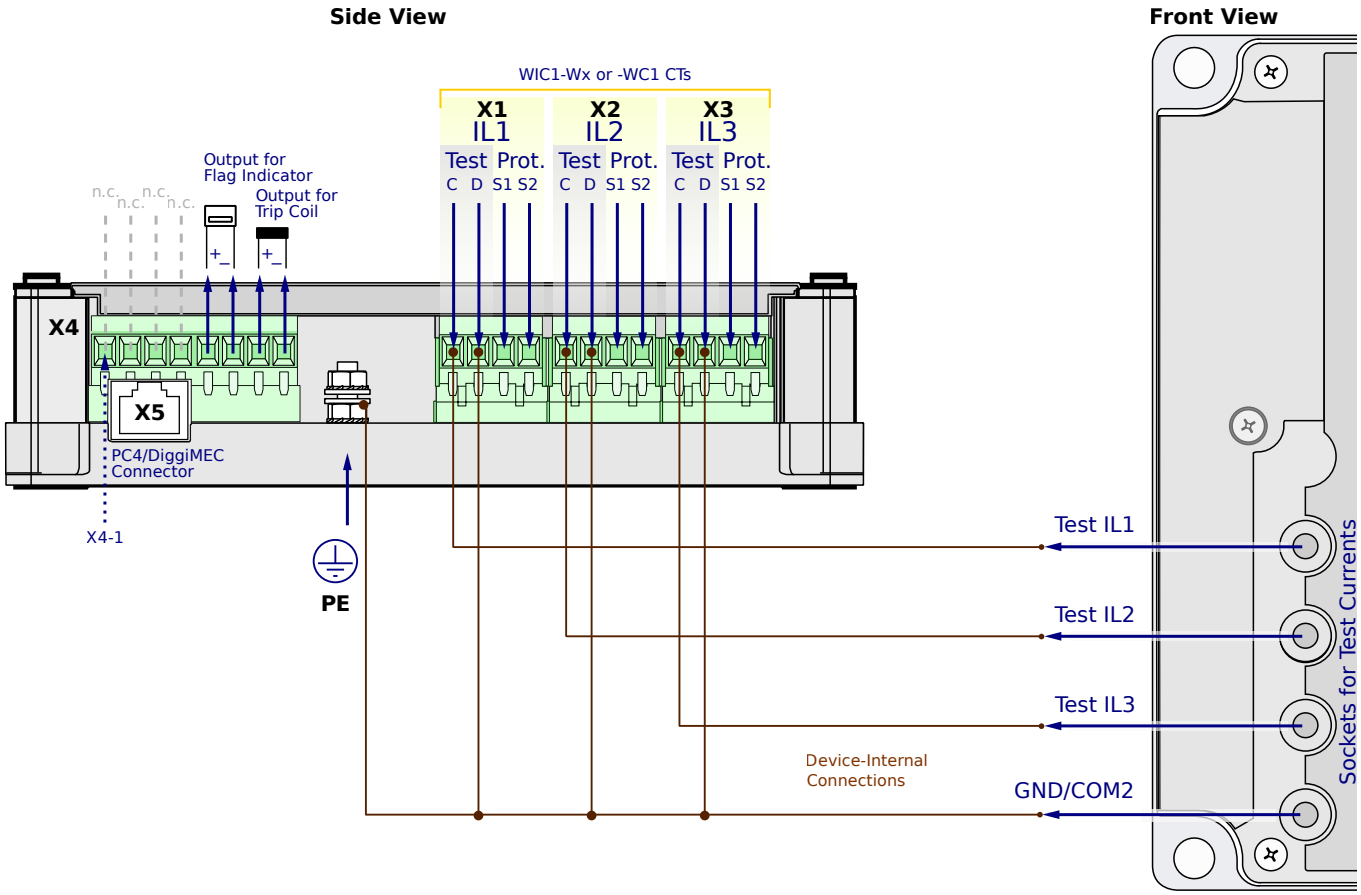


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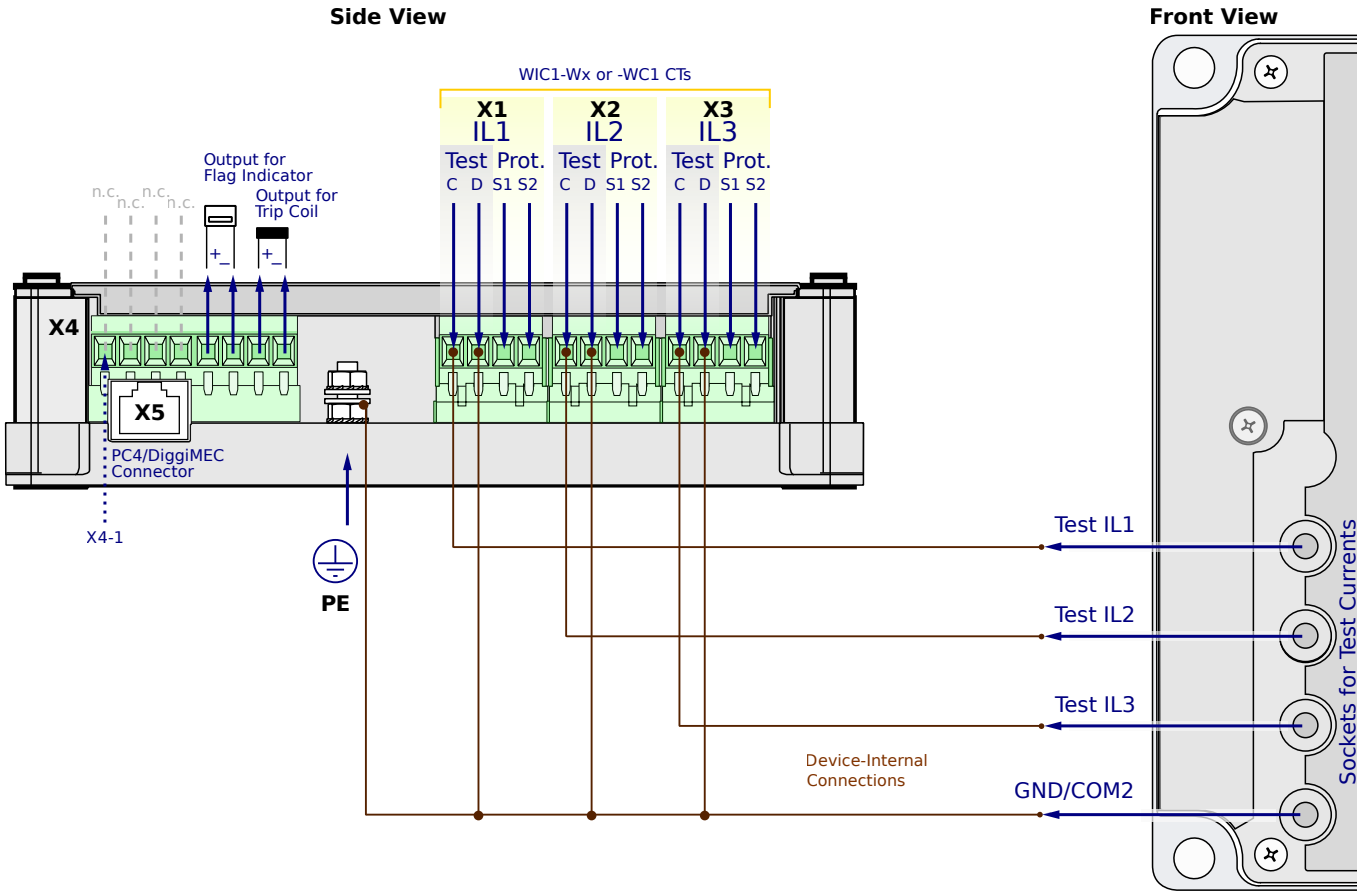


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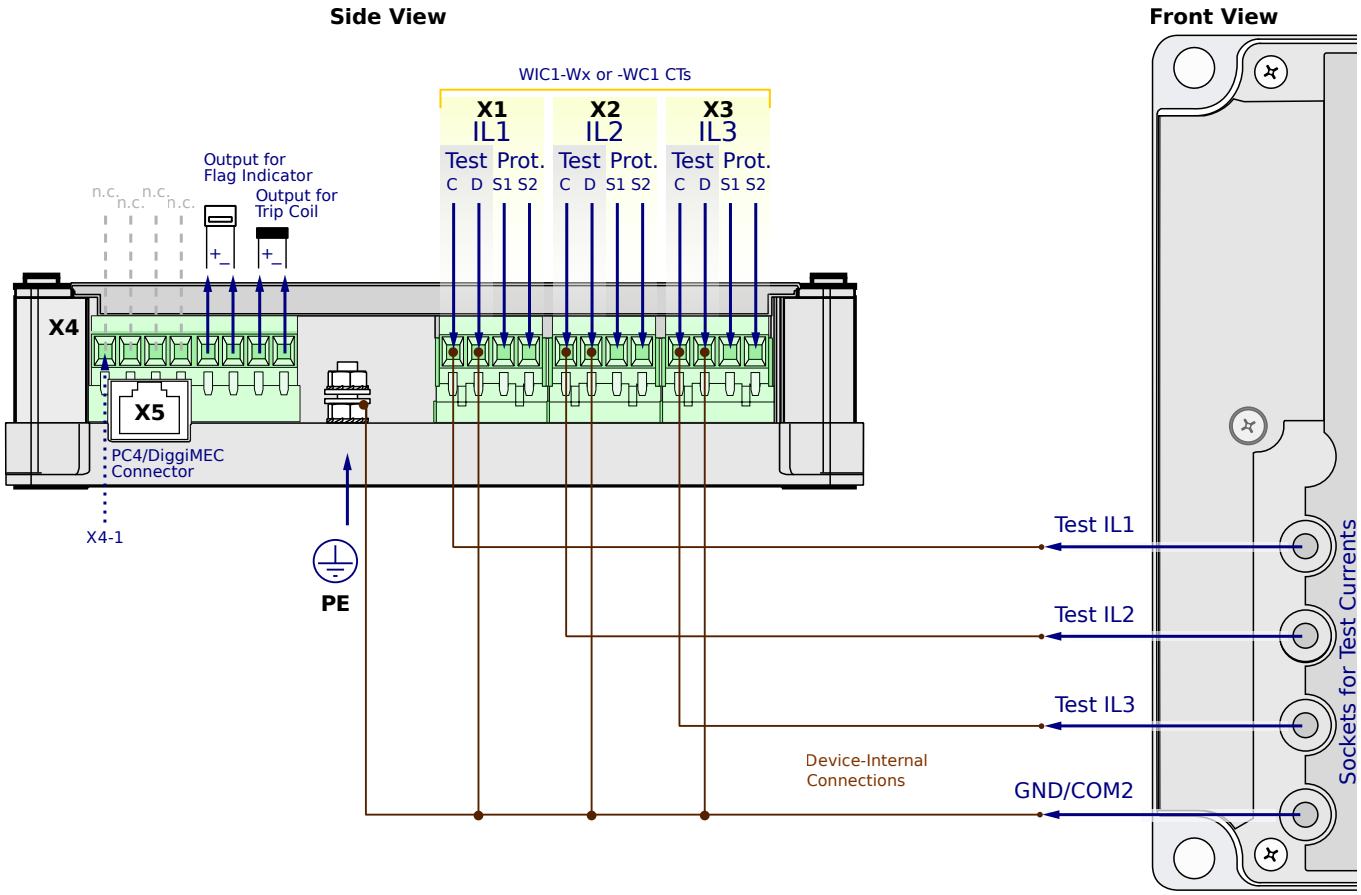


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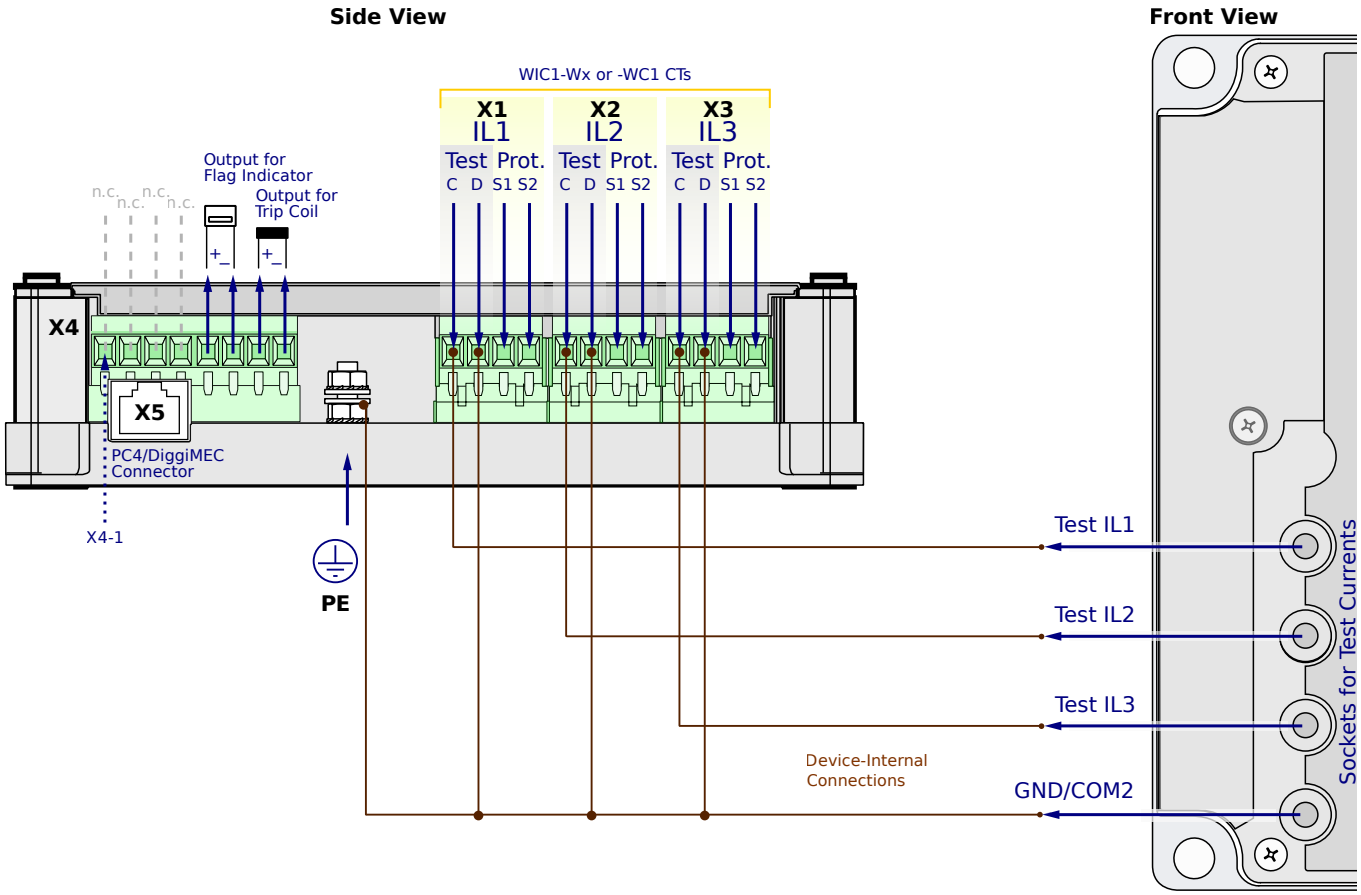


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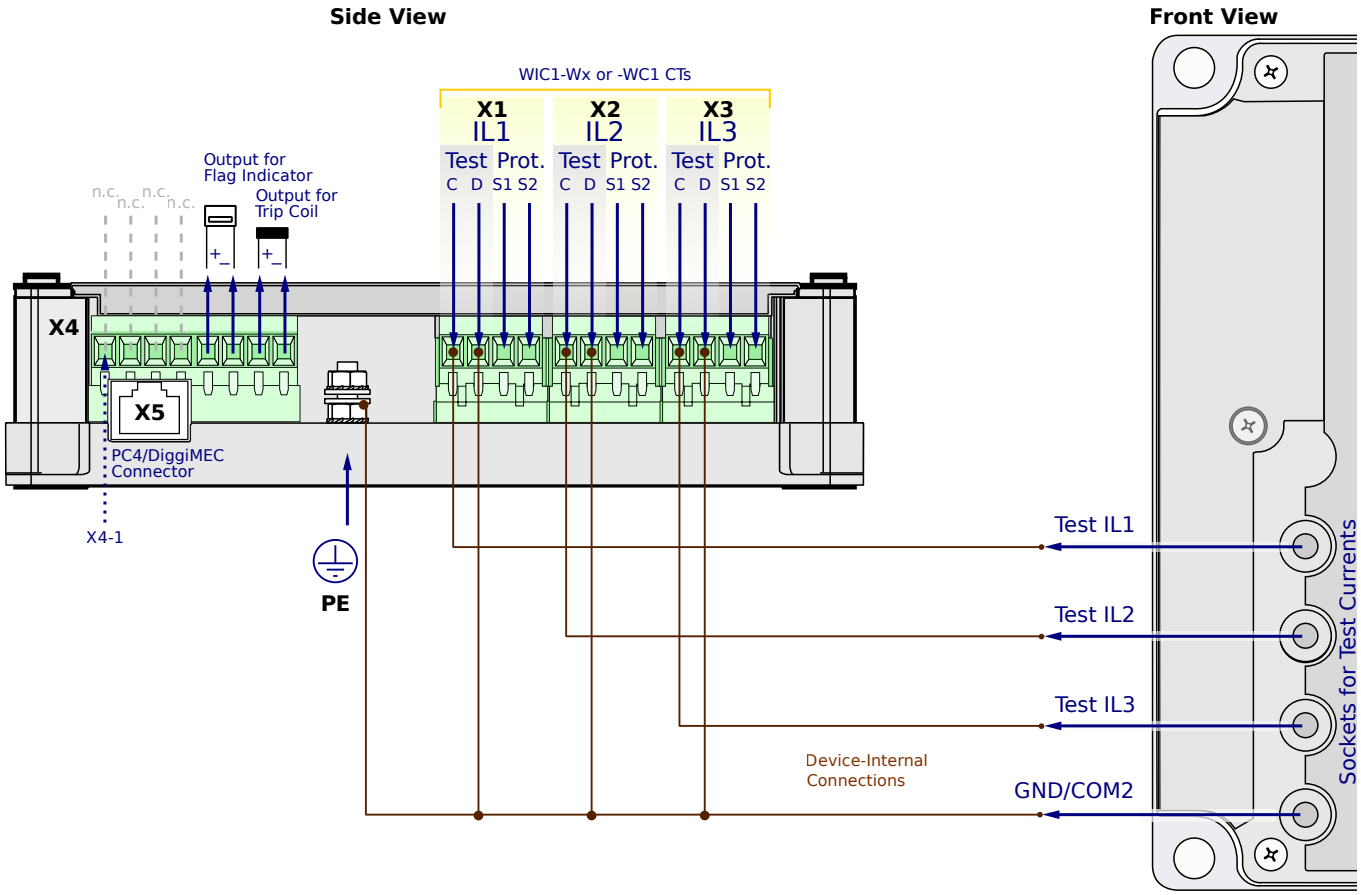


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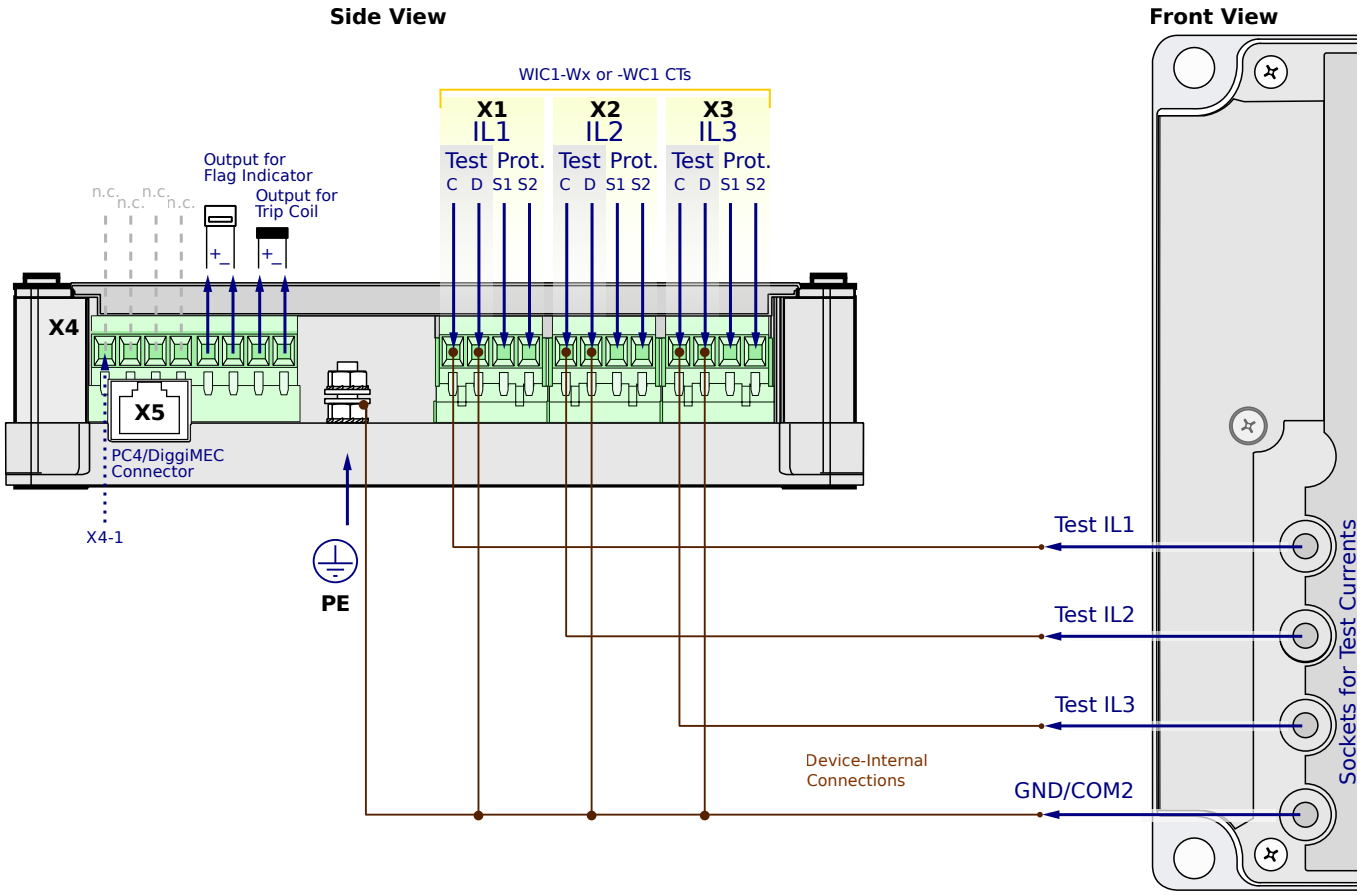


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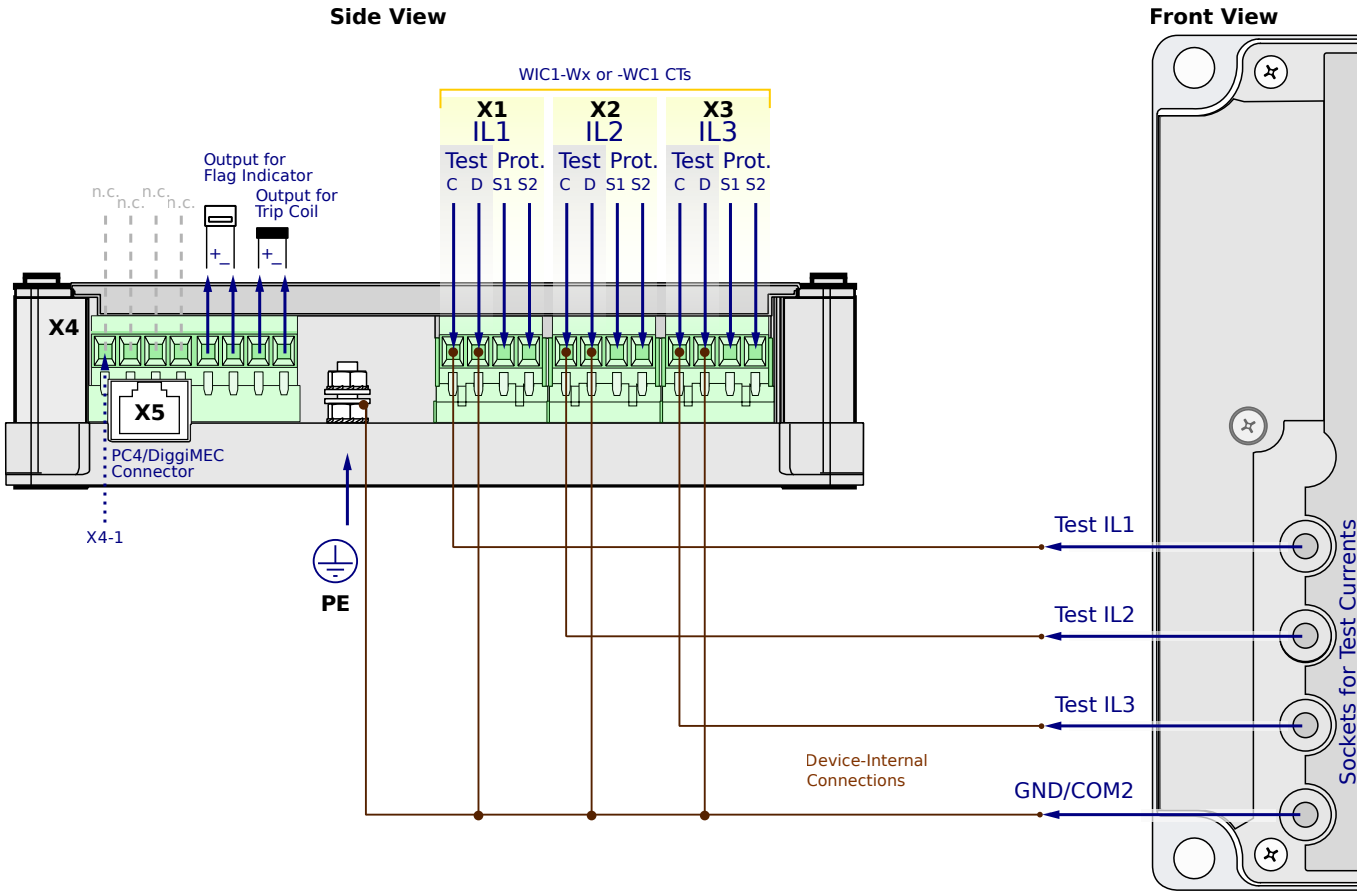


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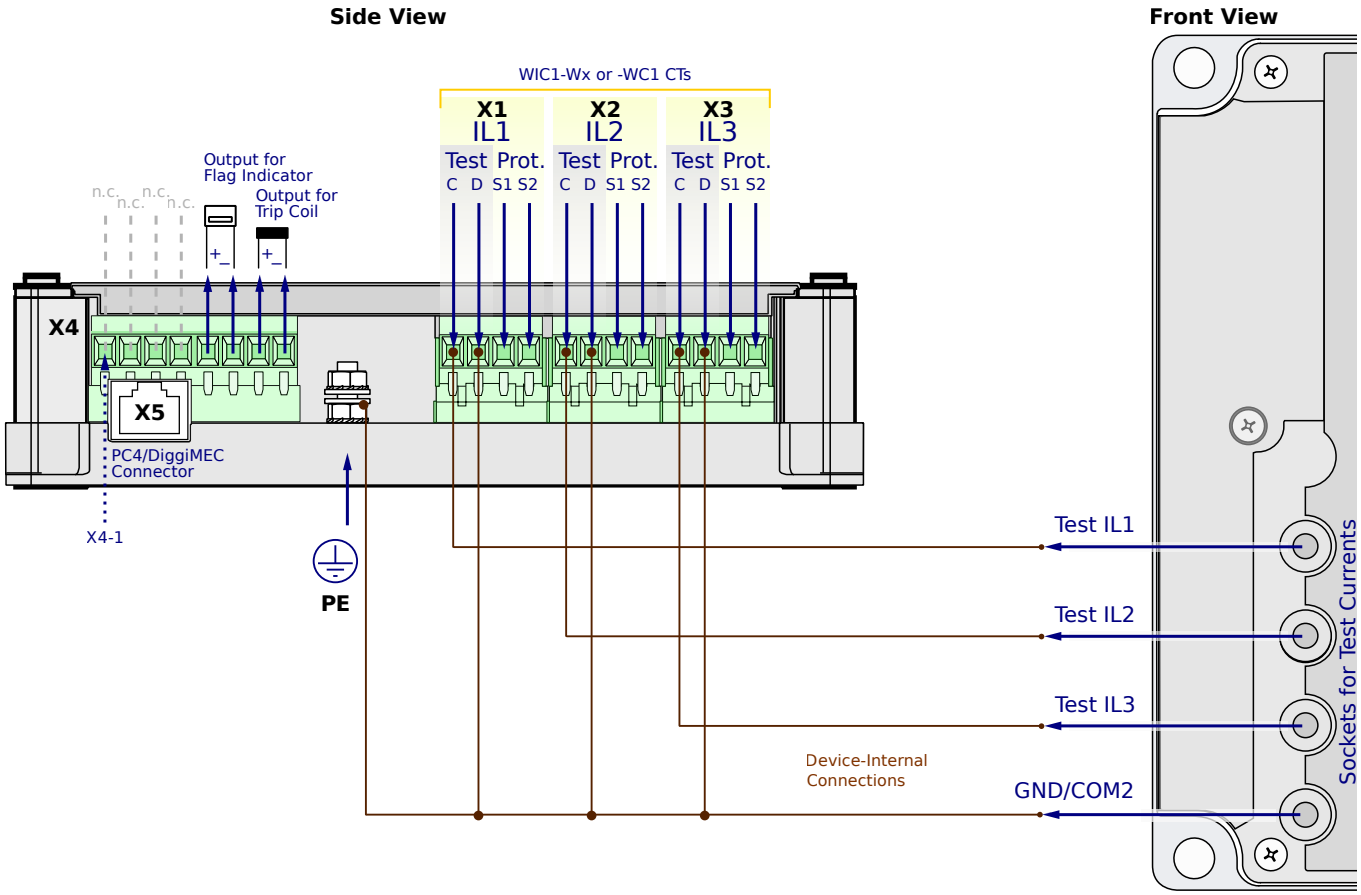


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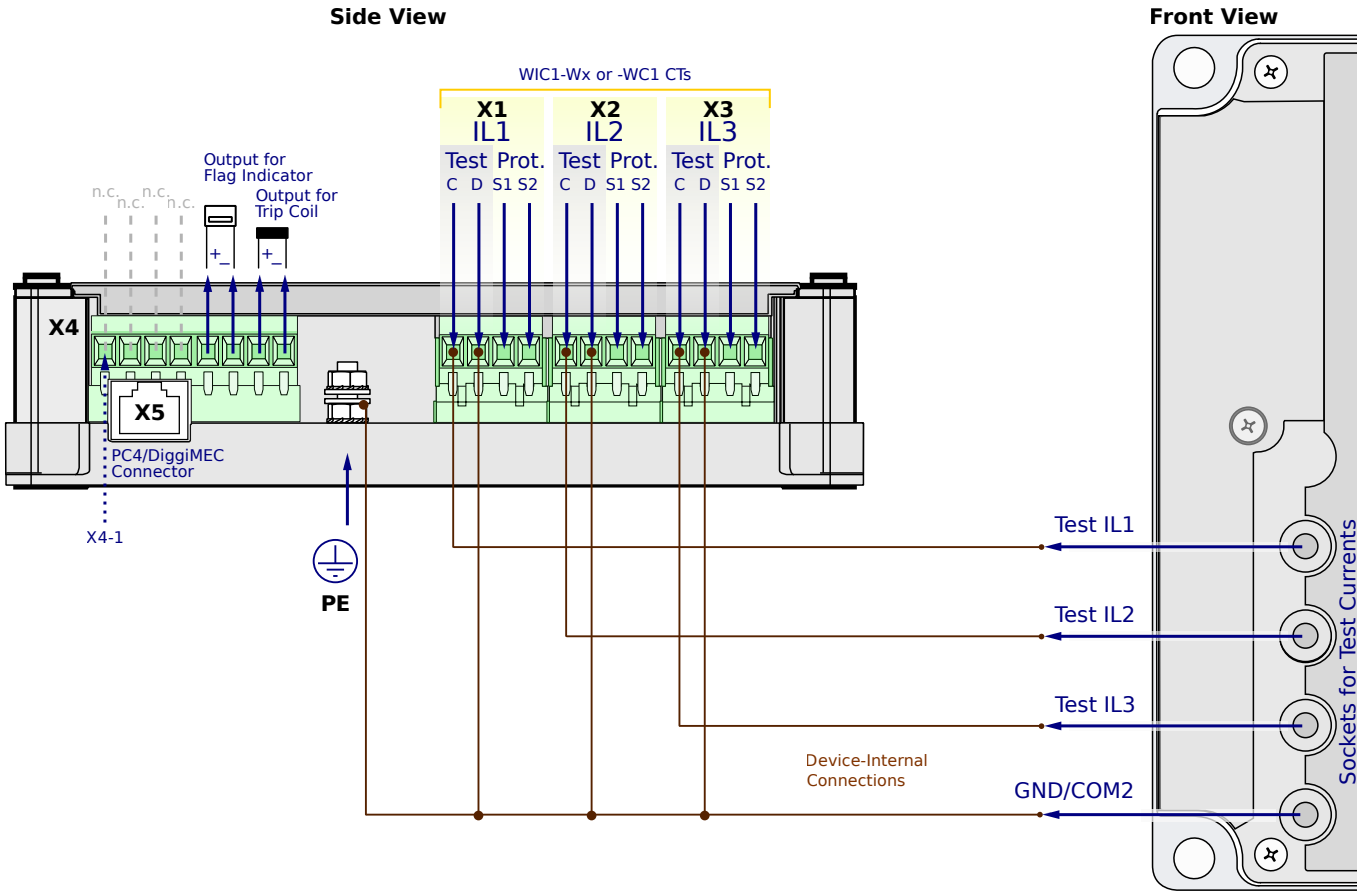


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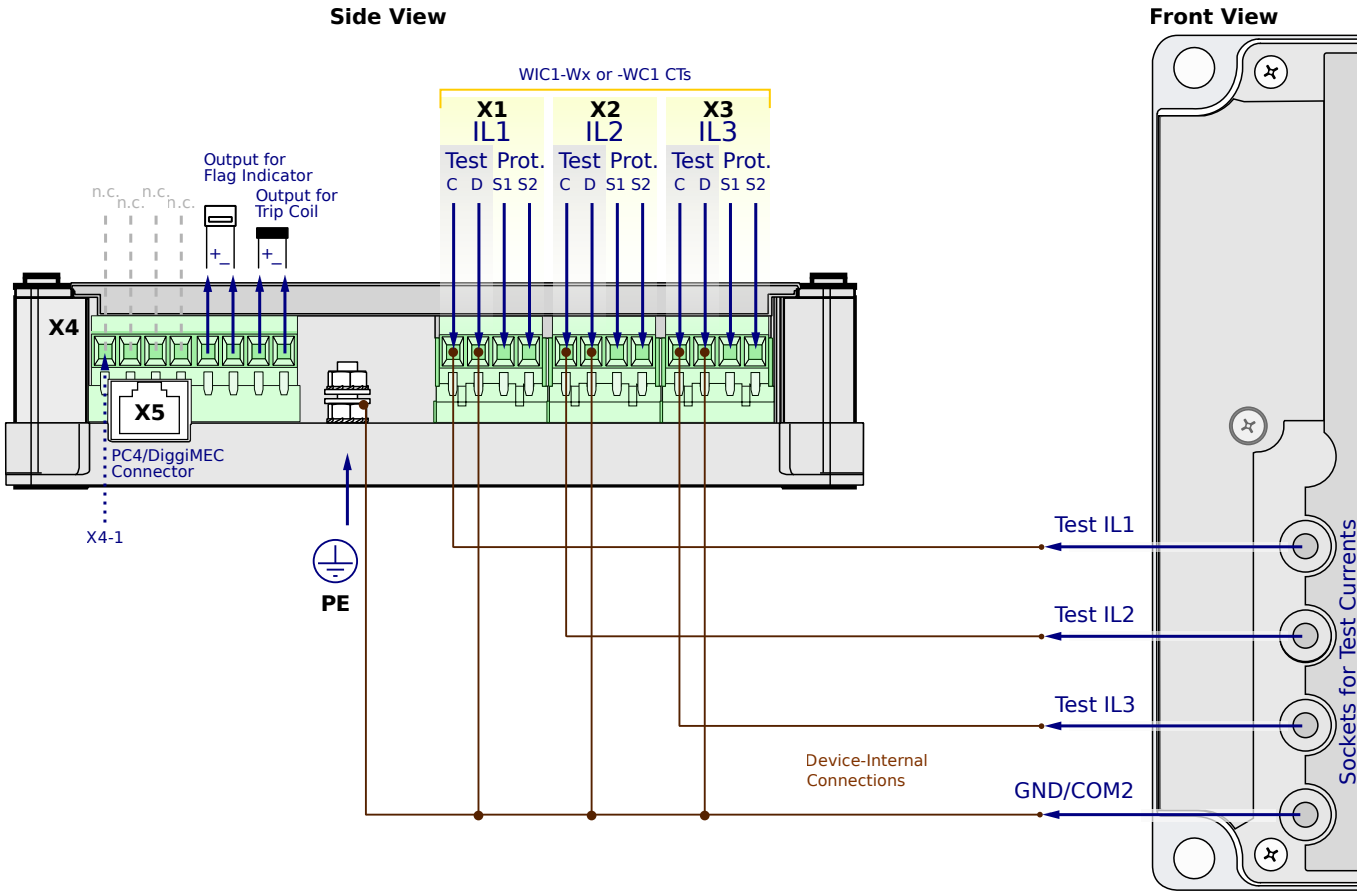


CT-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

- Calculated ground (earth) current.
- Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
- Backup protection operates at 20·In,max ("TC"-output)
- Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
- Standard

PE – Protective Earth
X1...X3 – WIC1-Wx or -WC1 CTs
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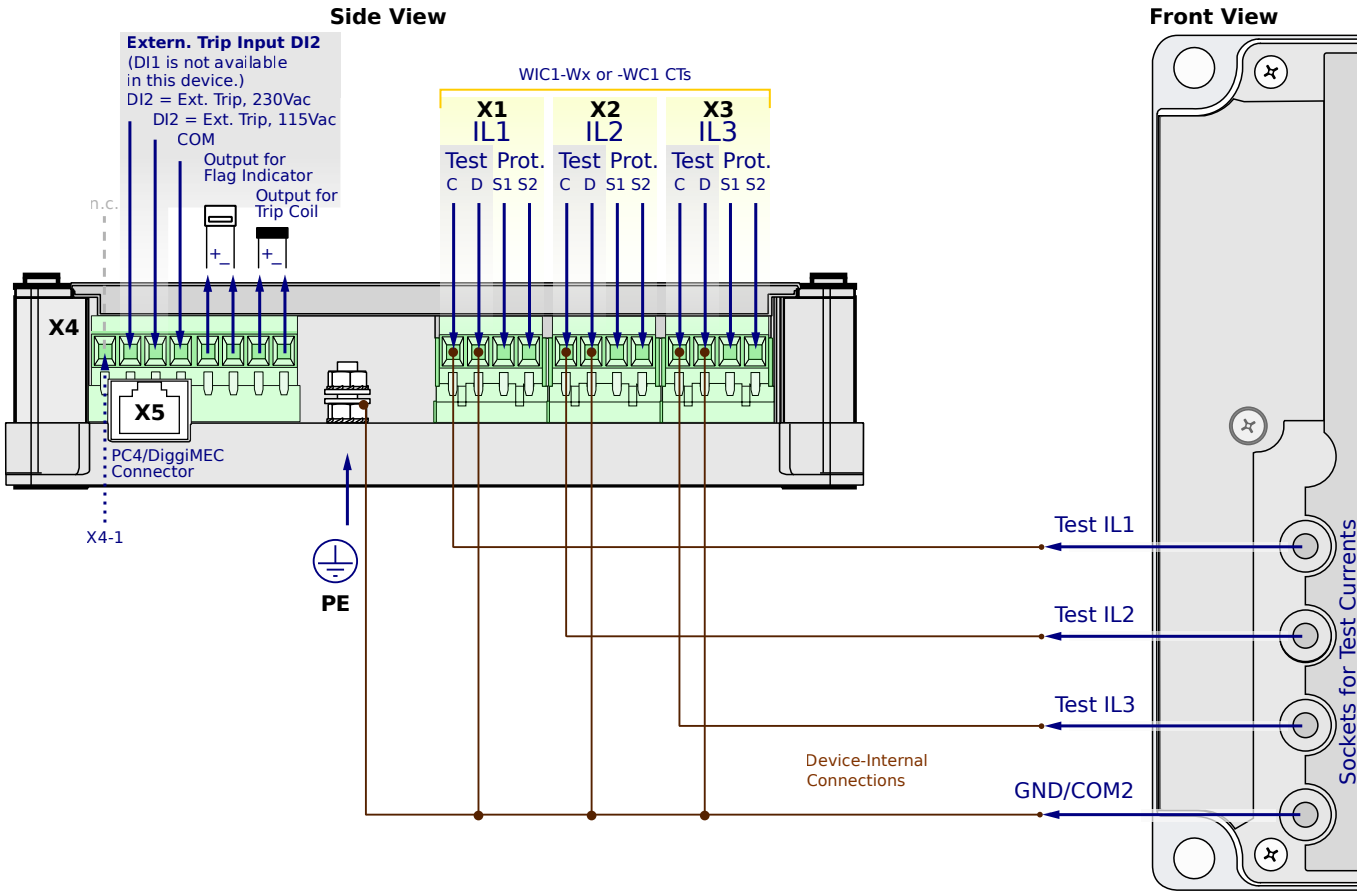


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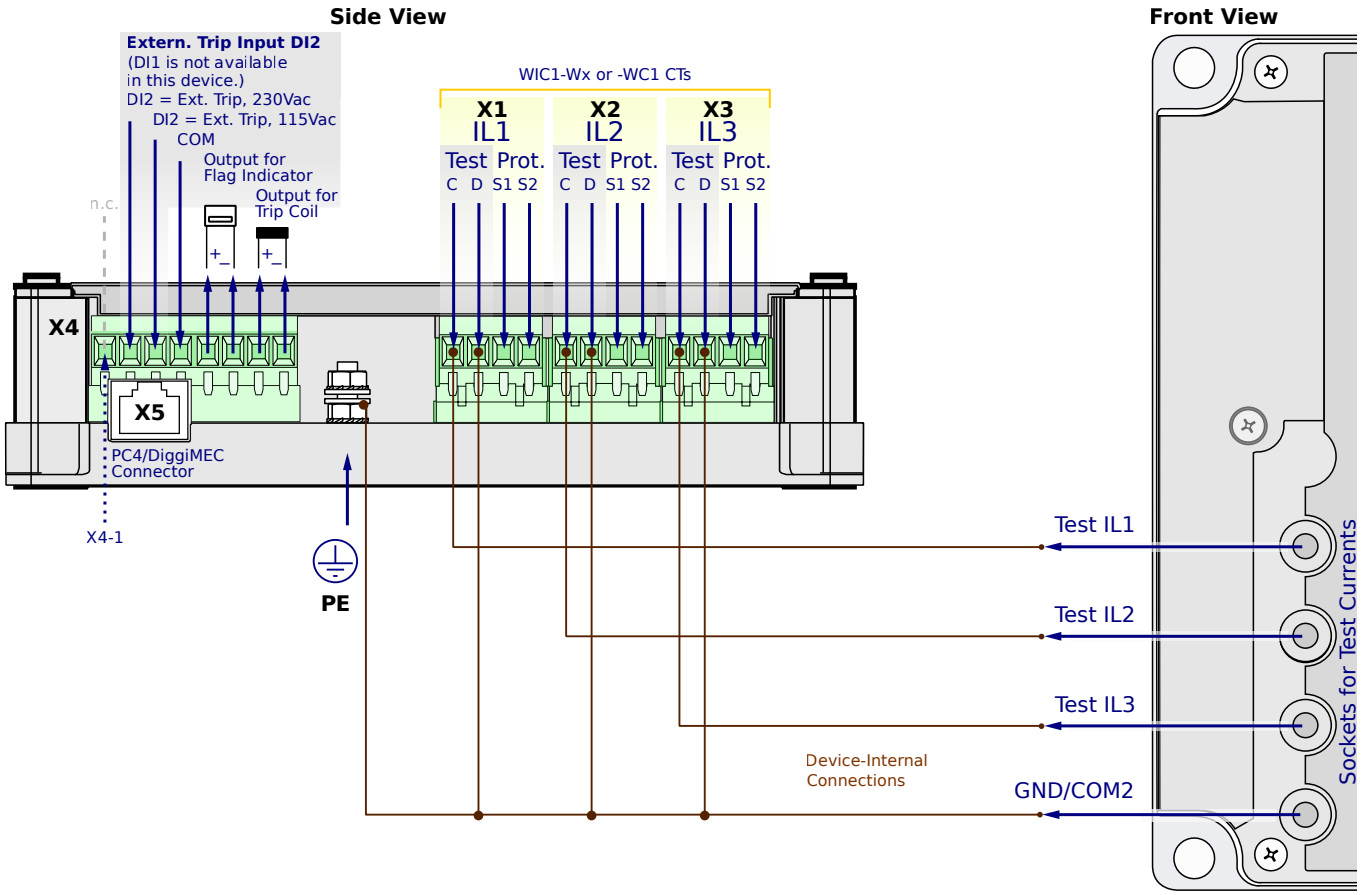


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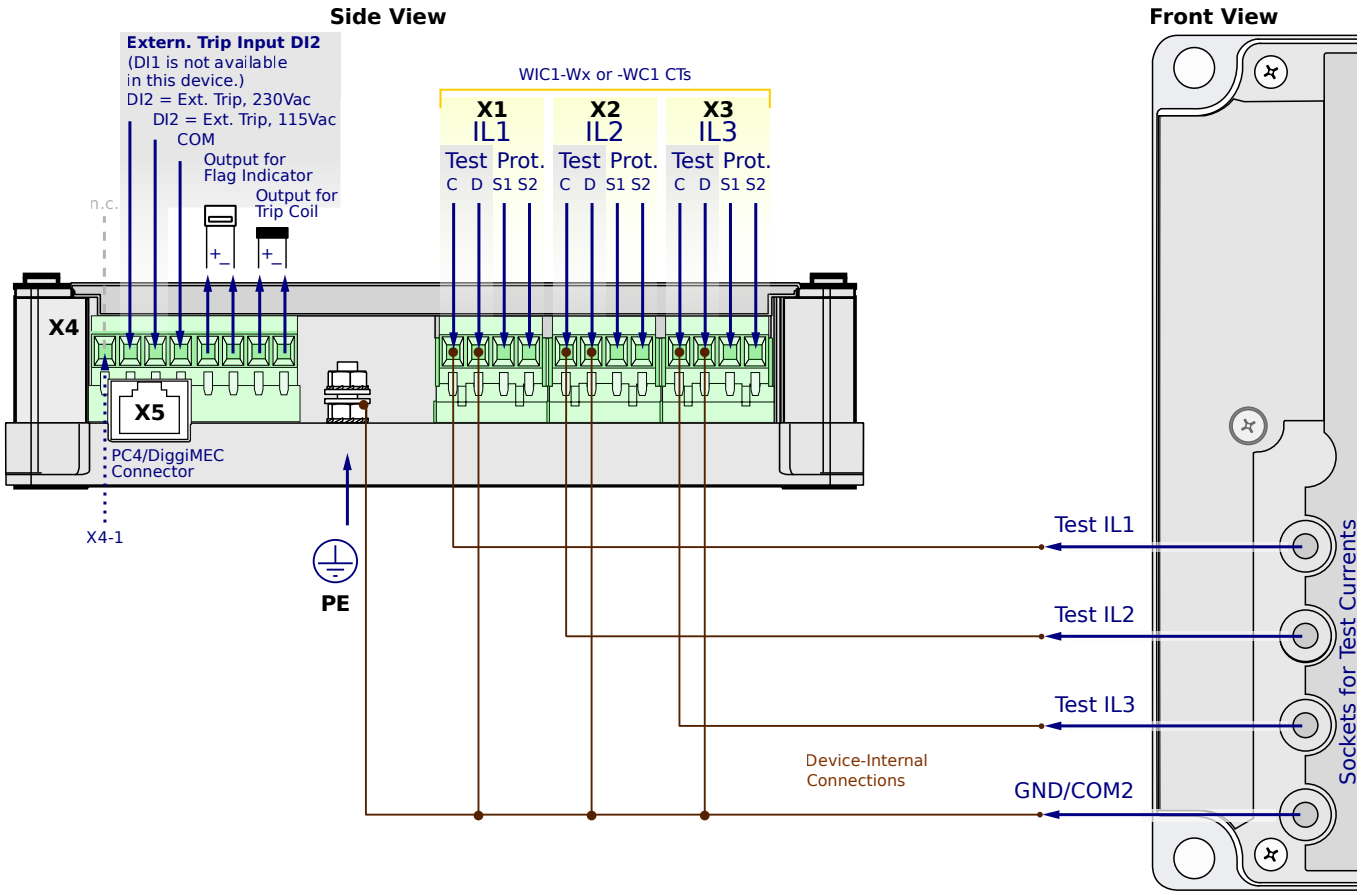


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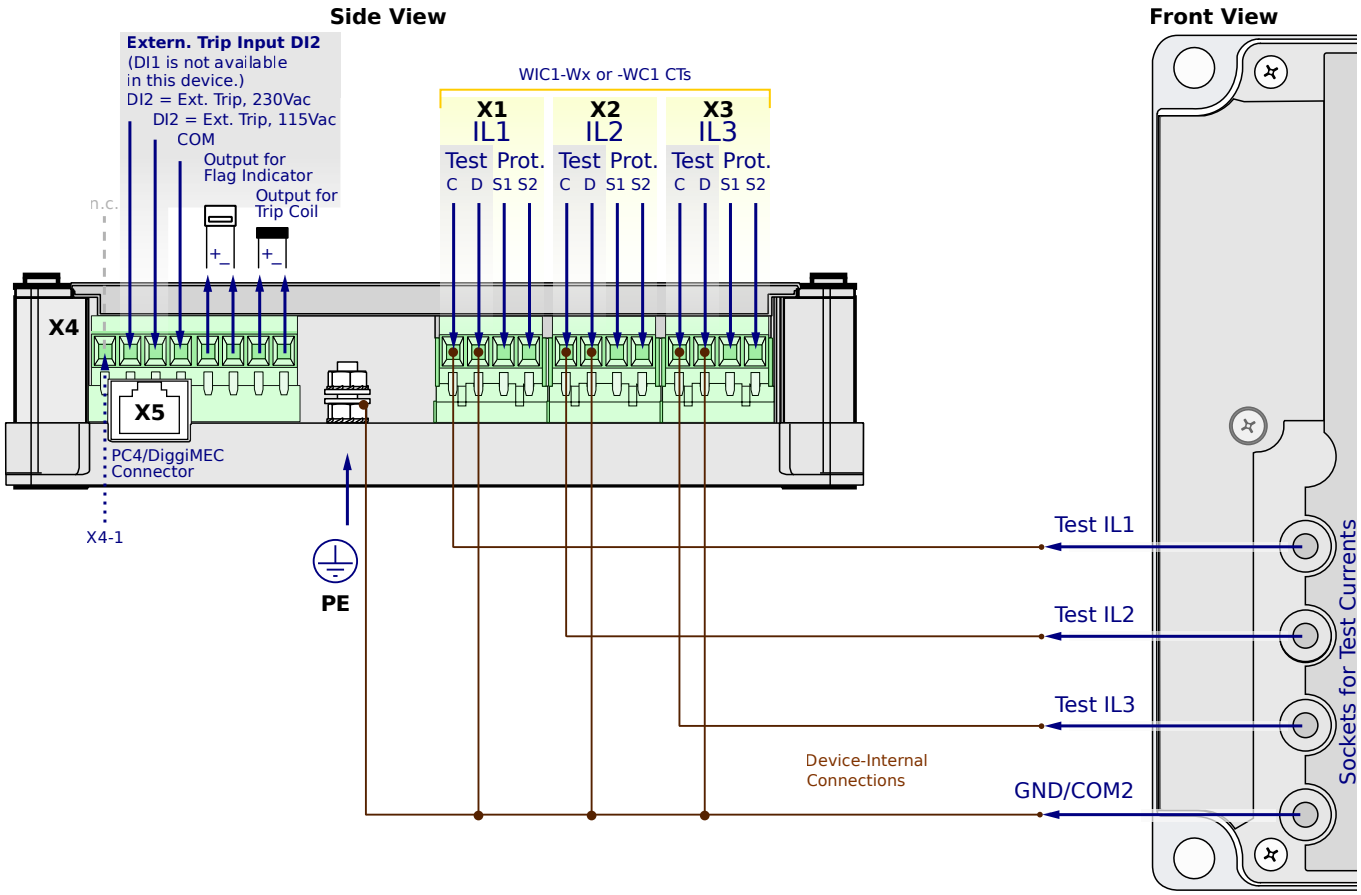


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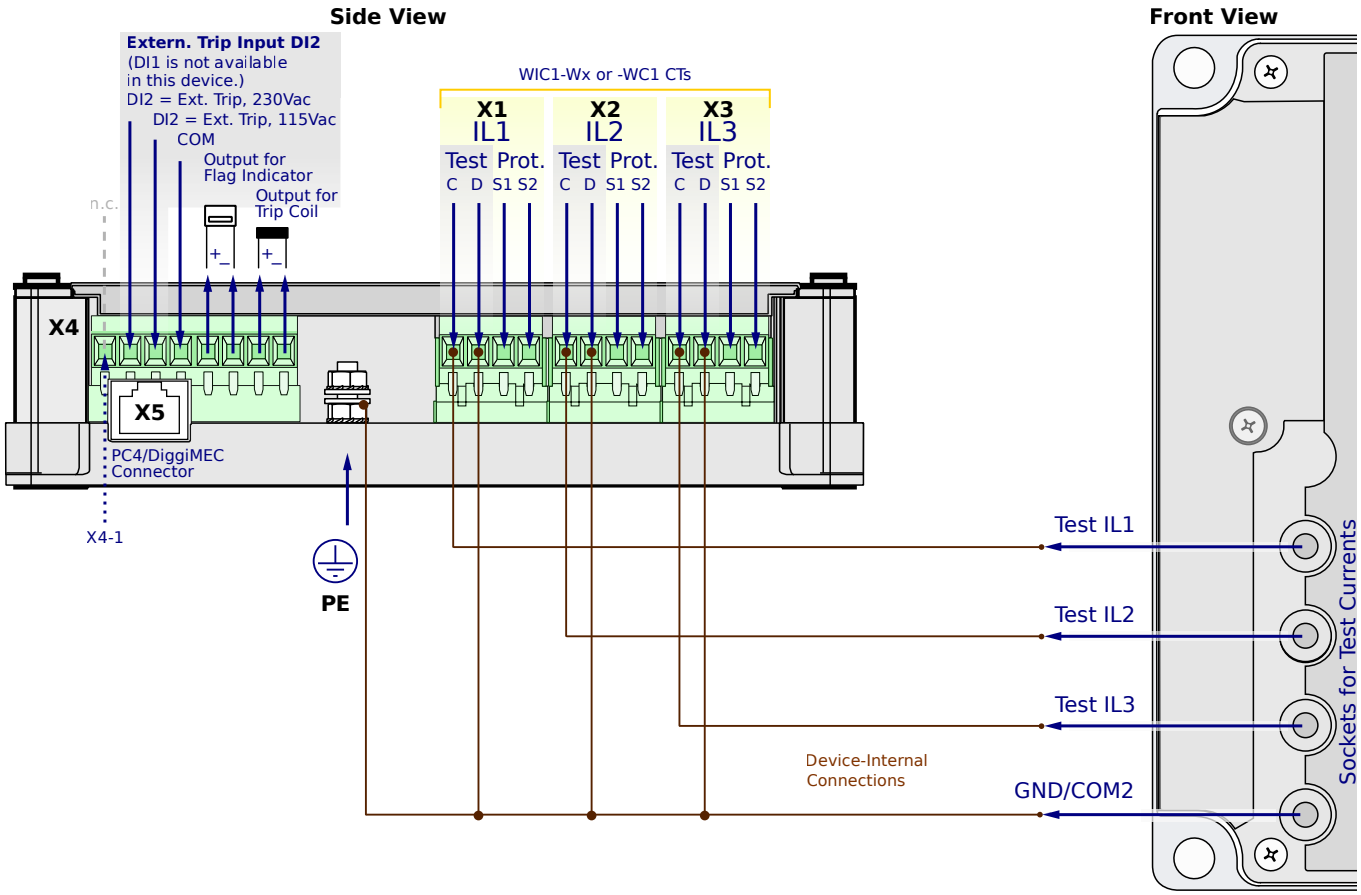


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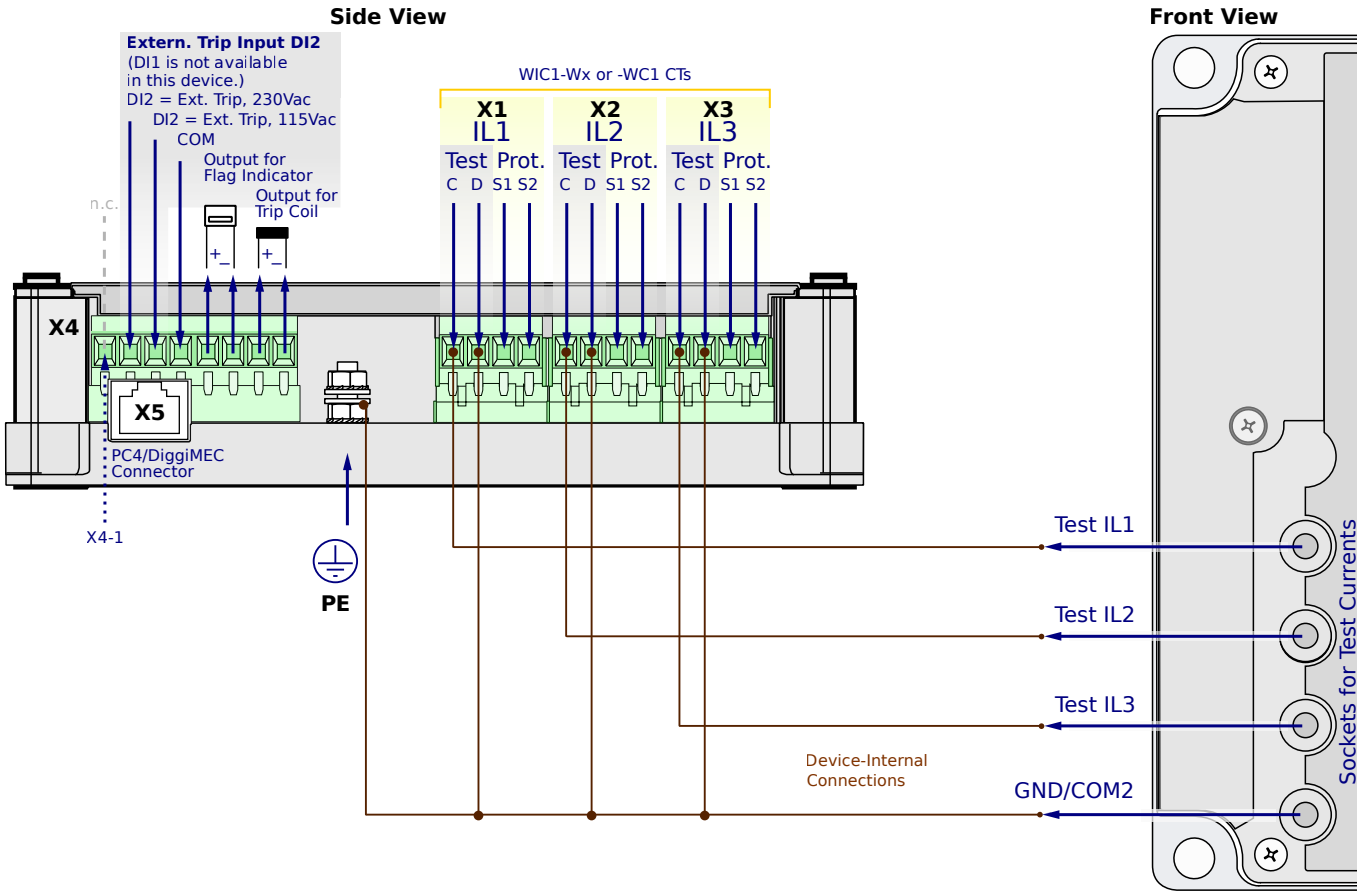


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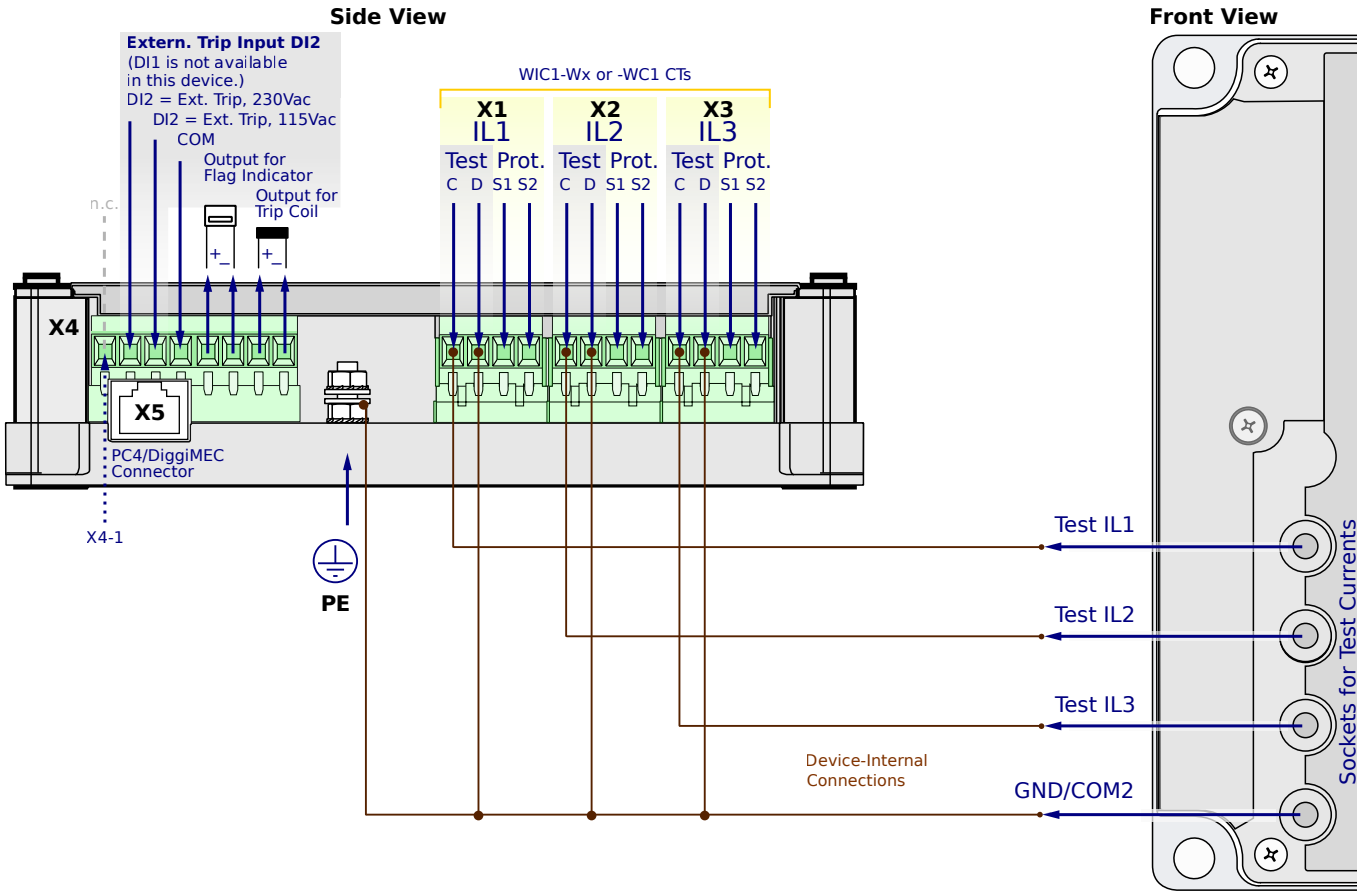


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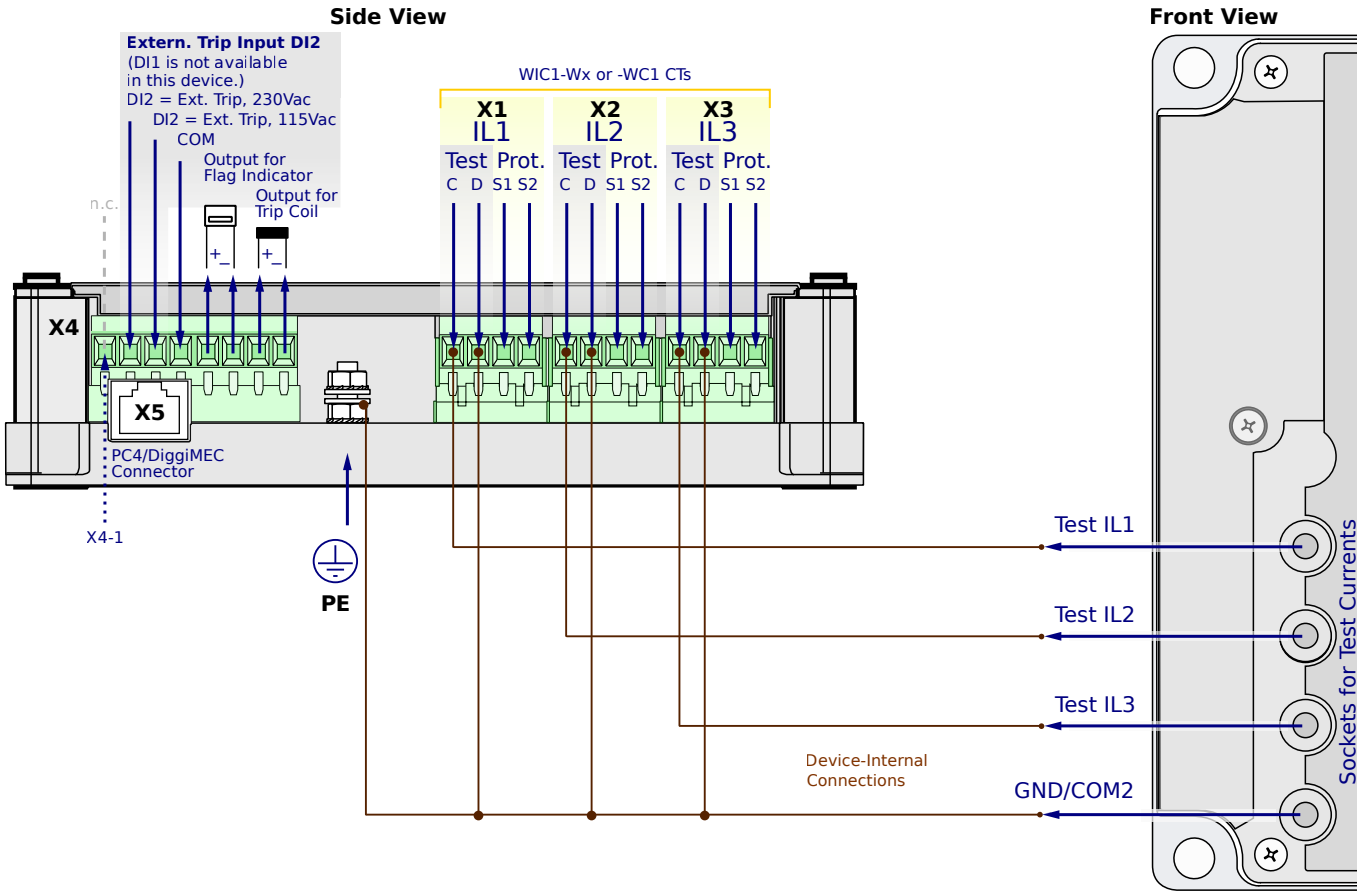


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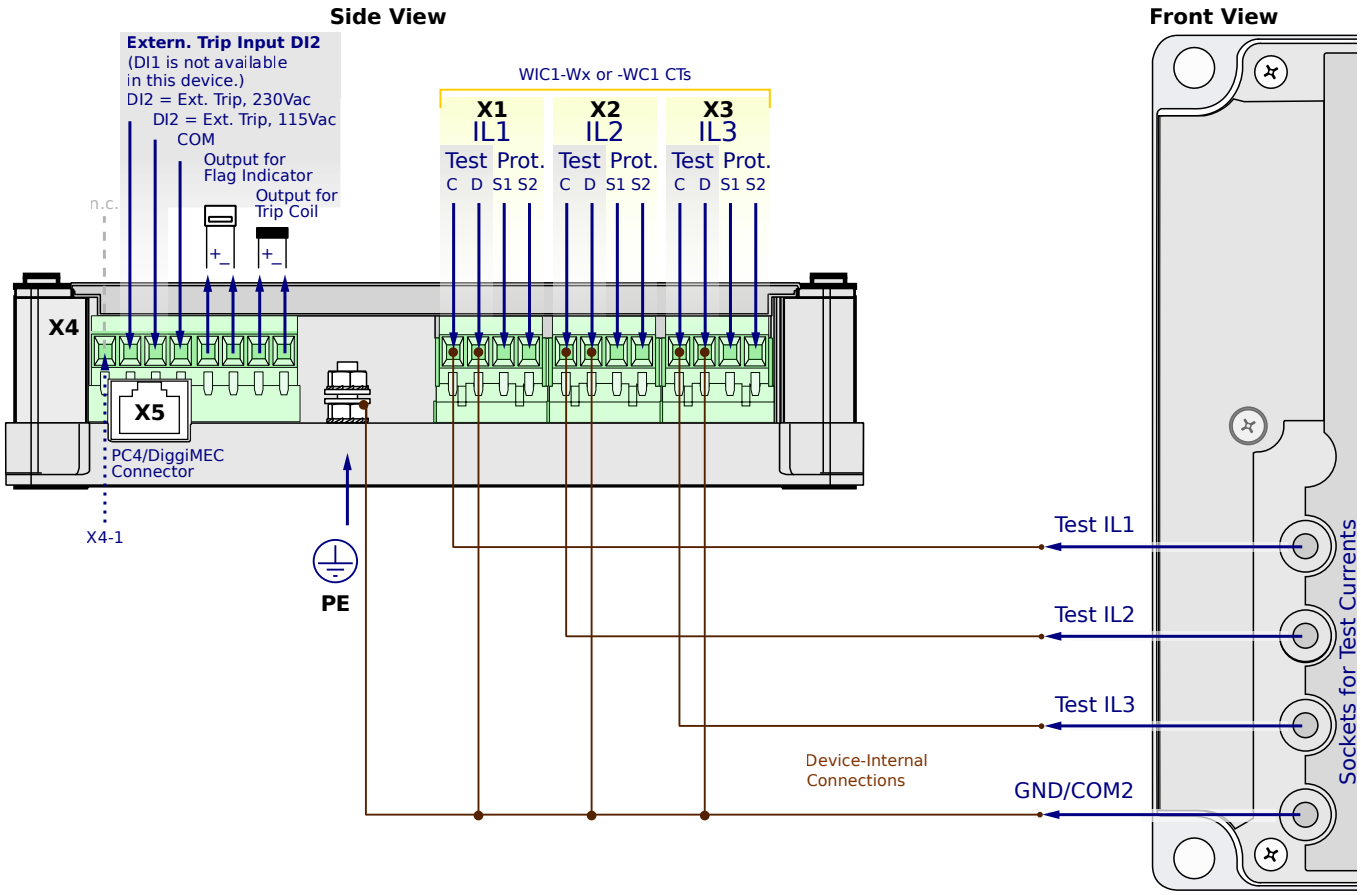


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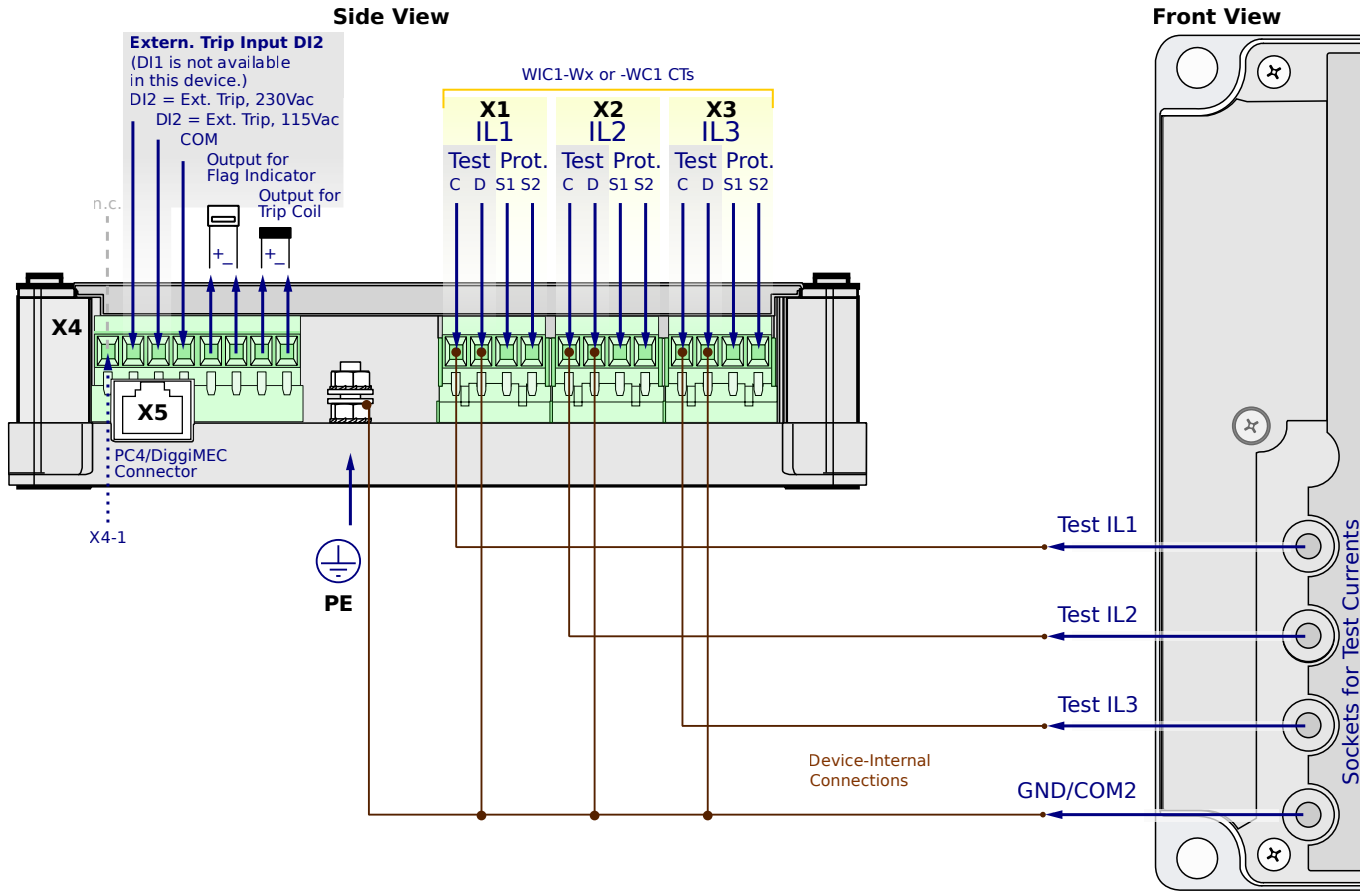


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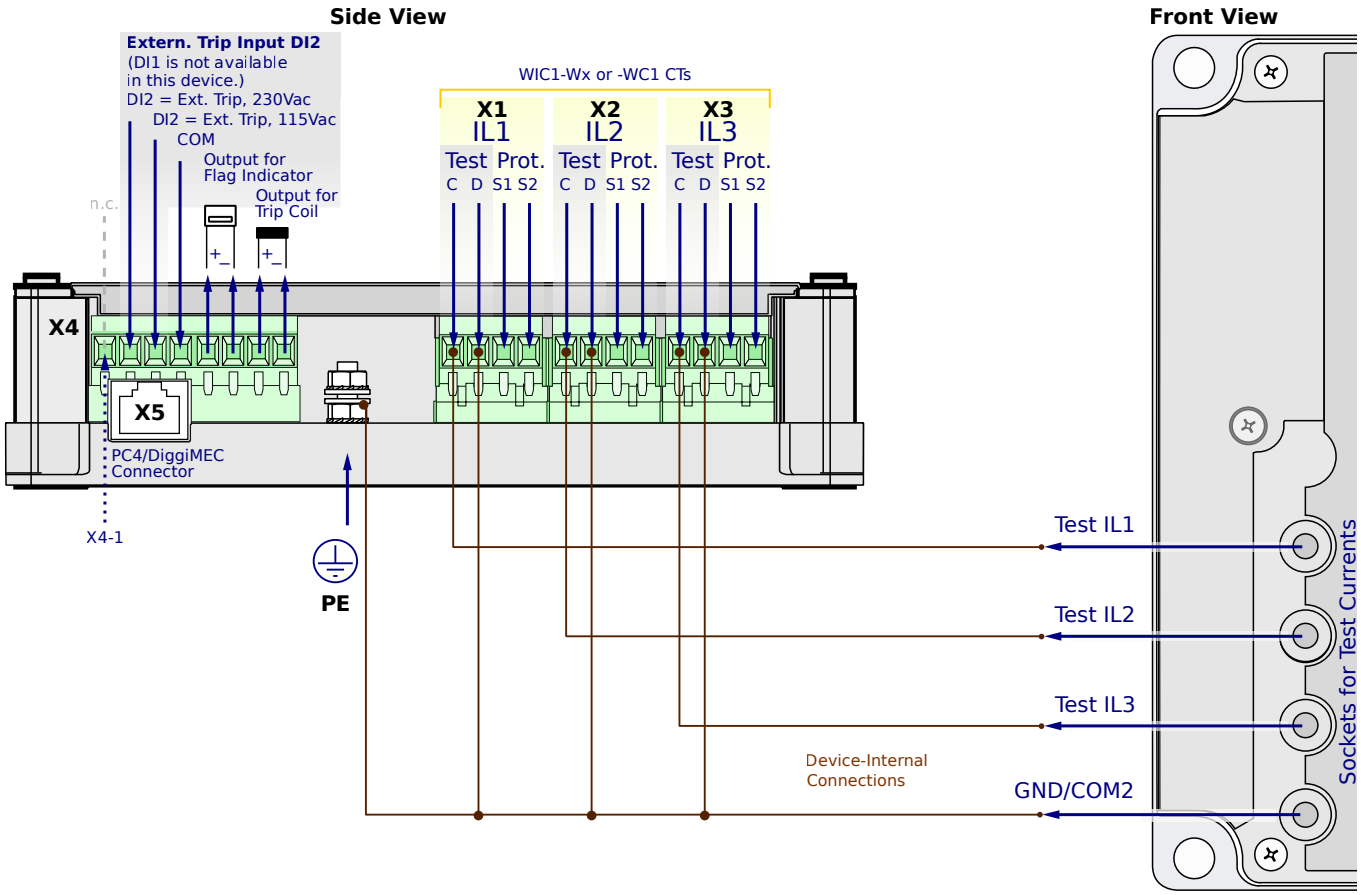


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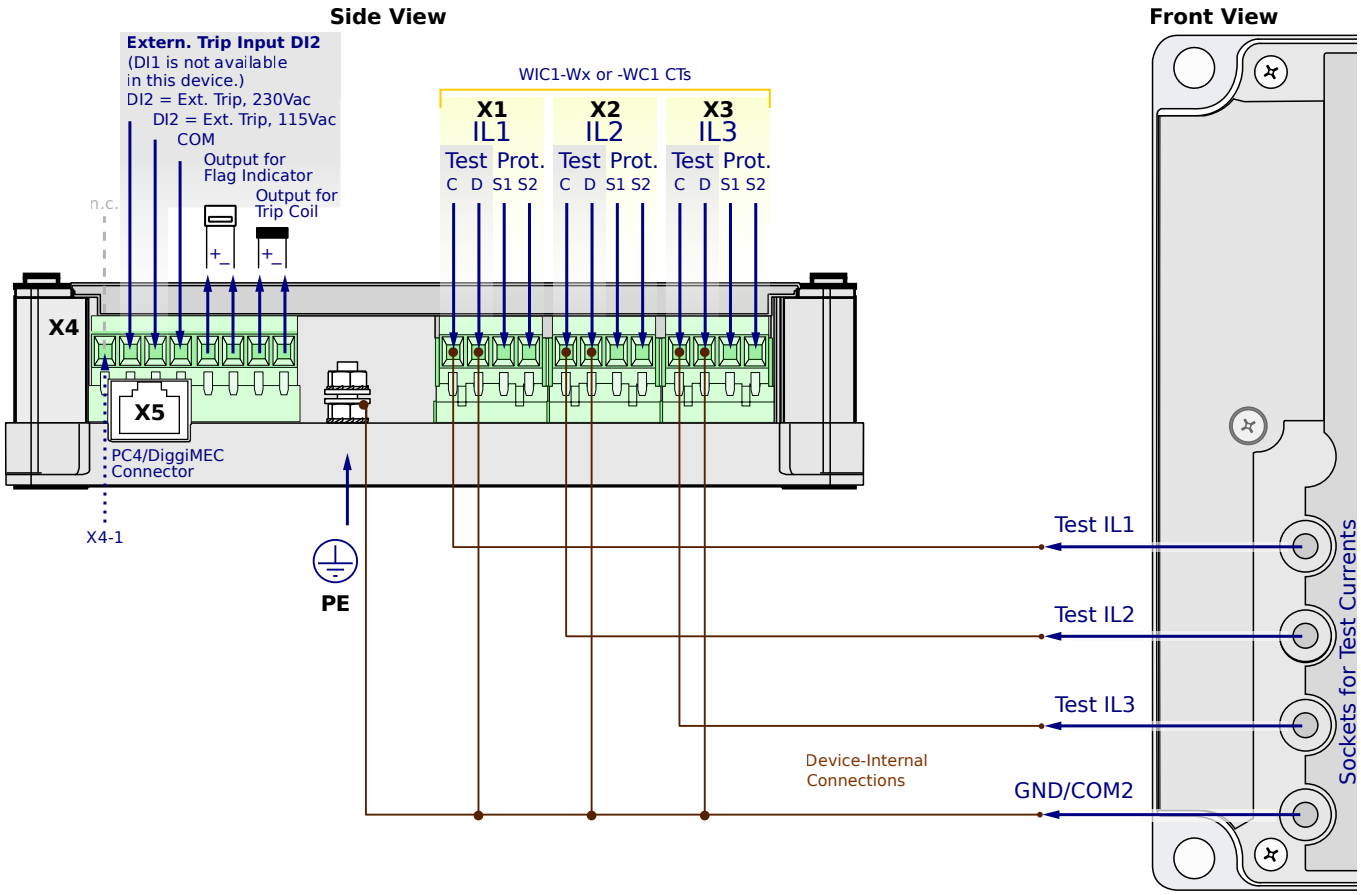


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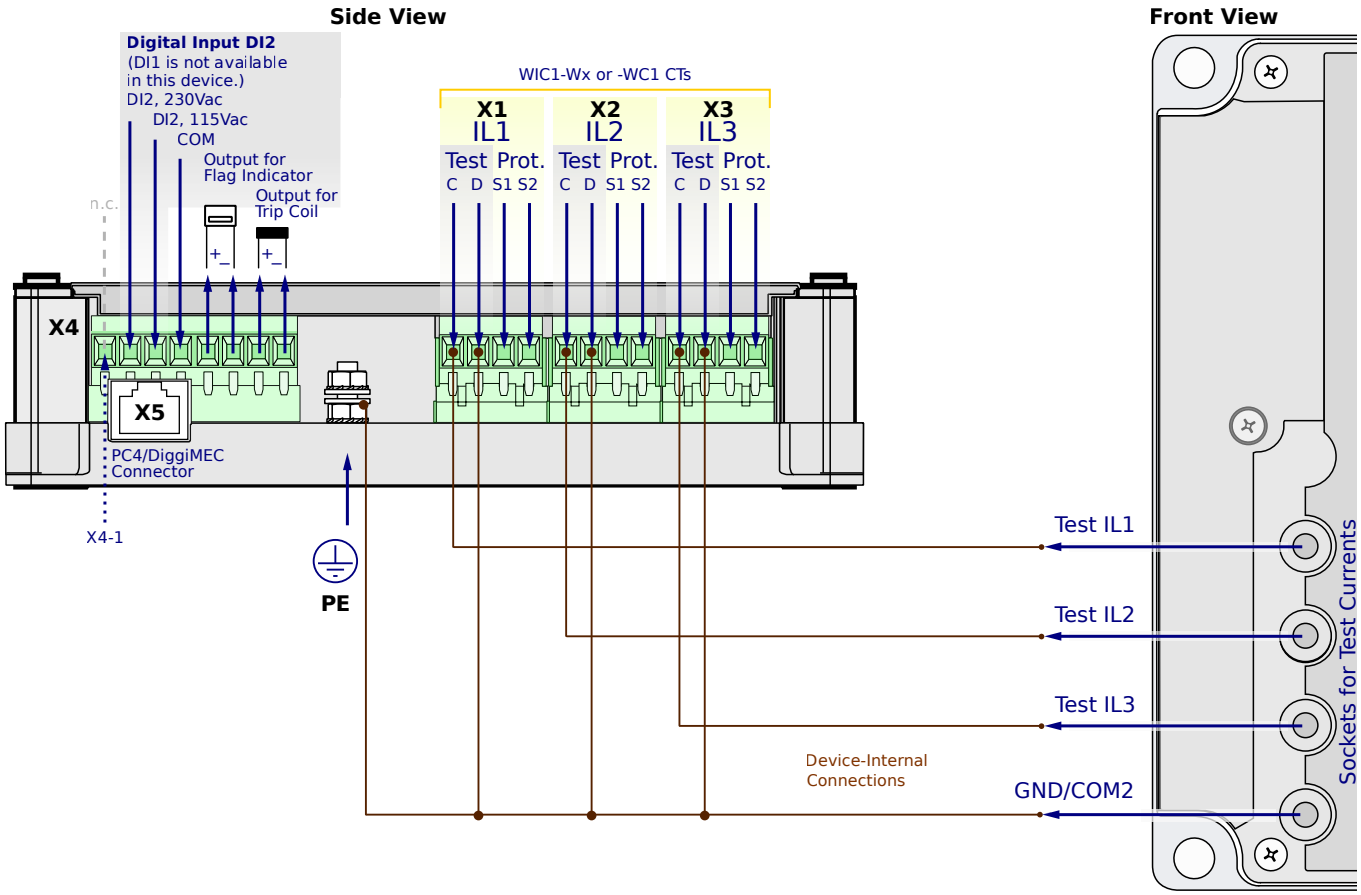


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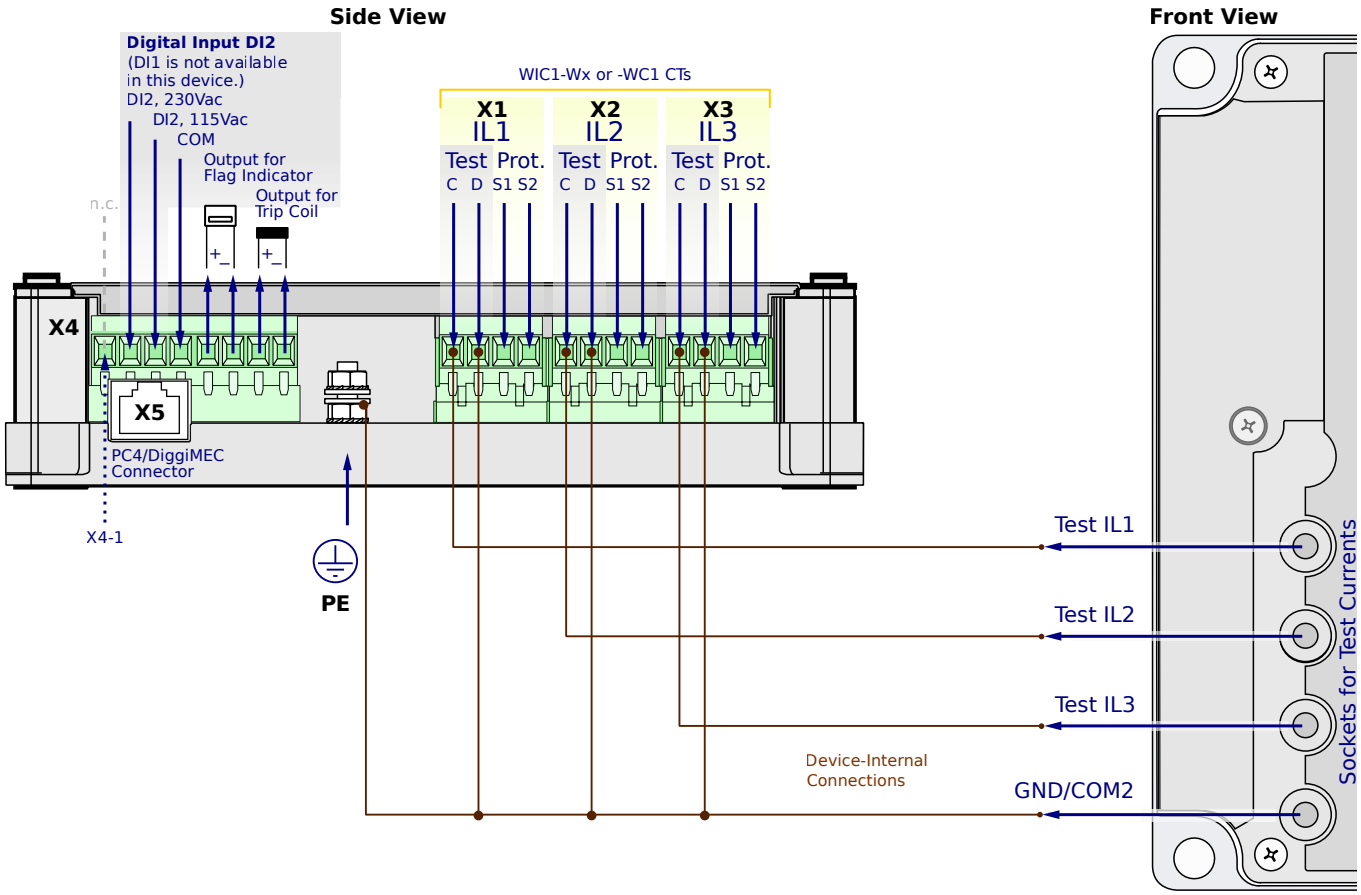


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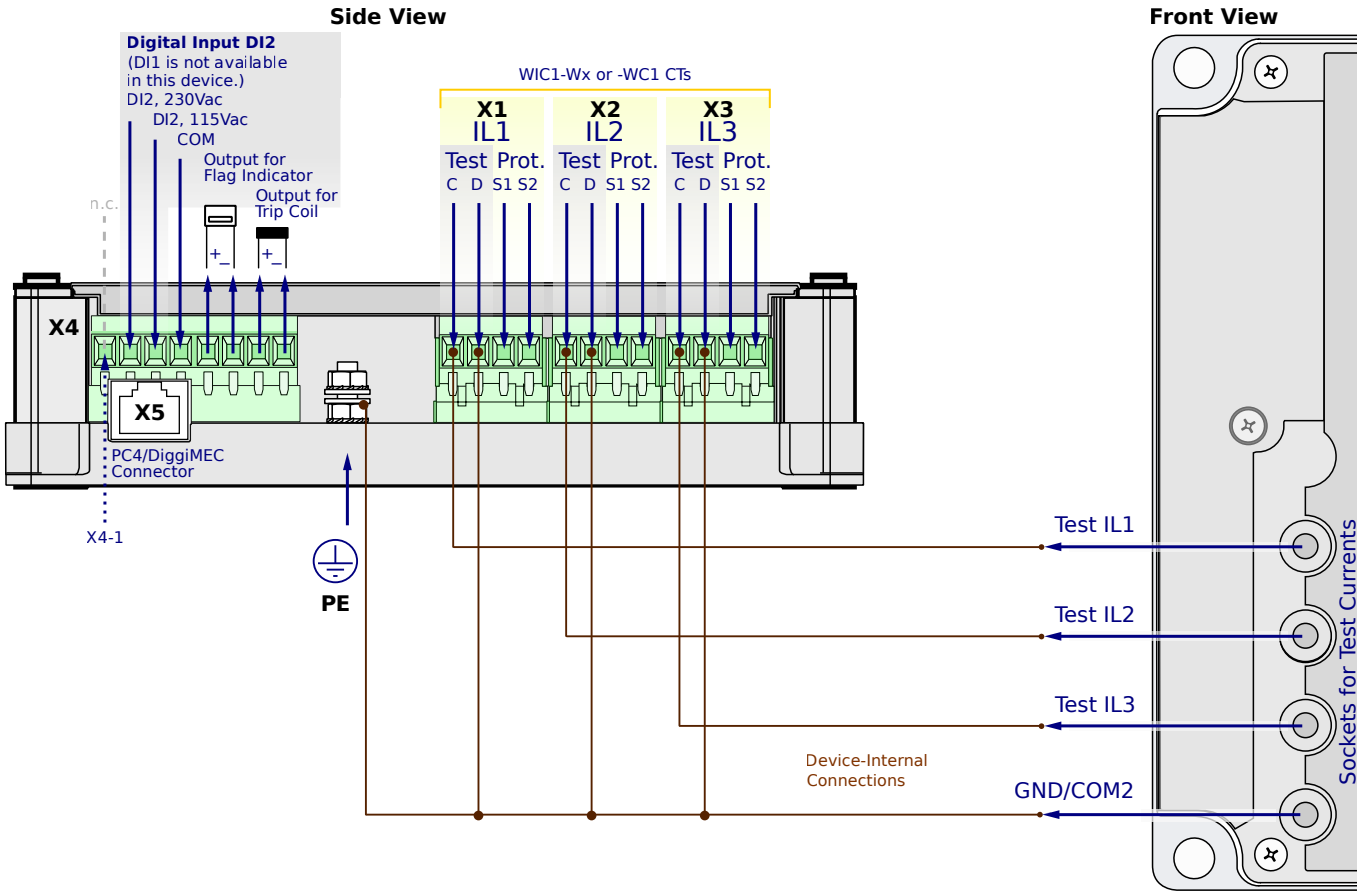


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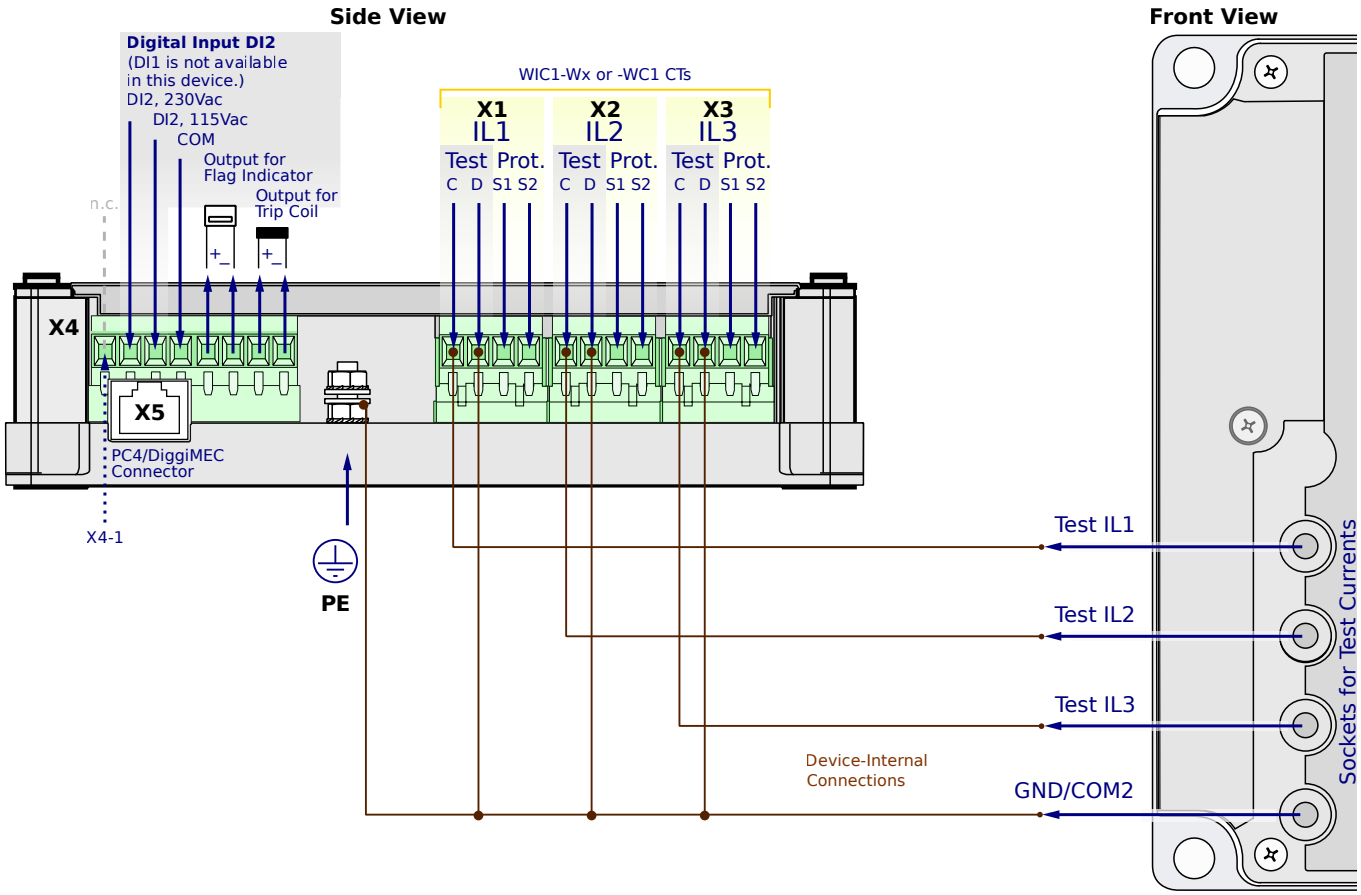


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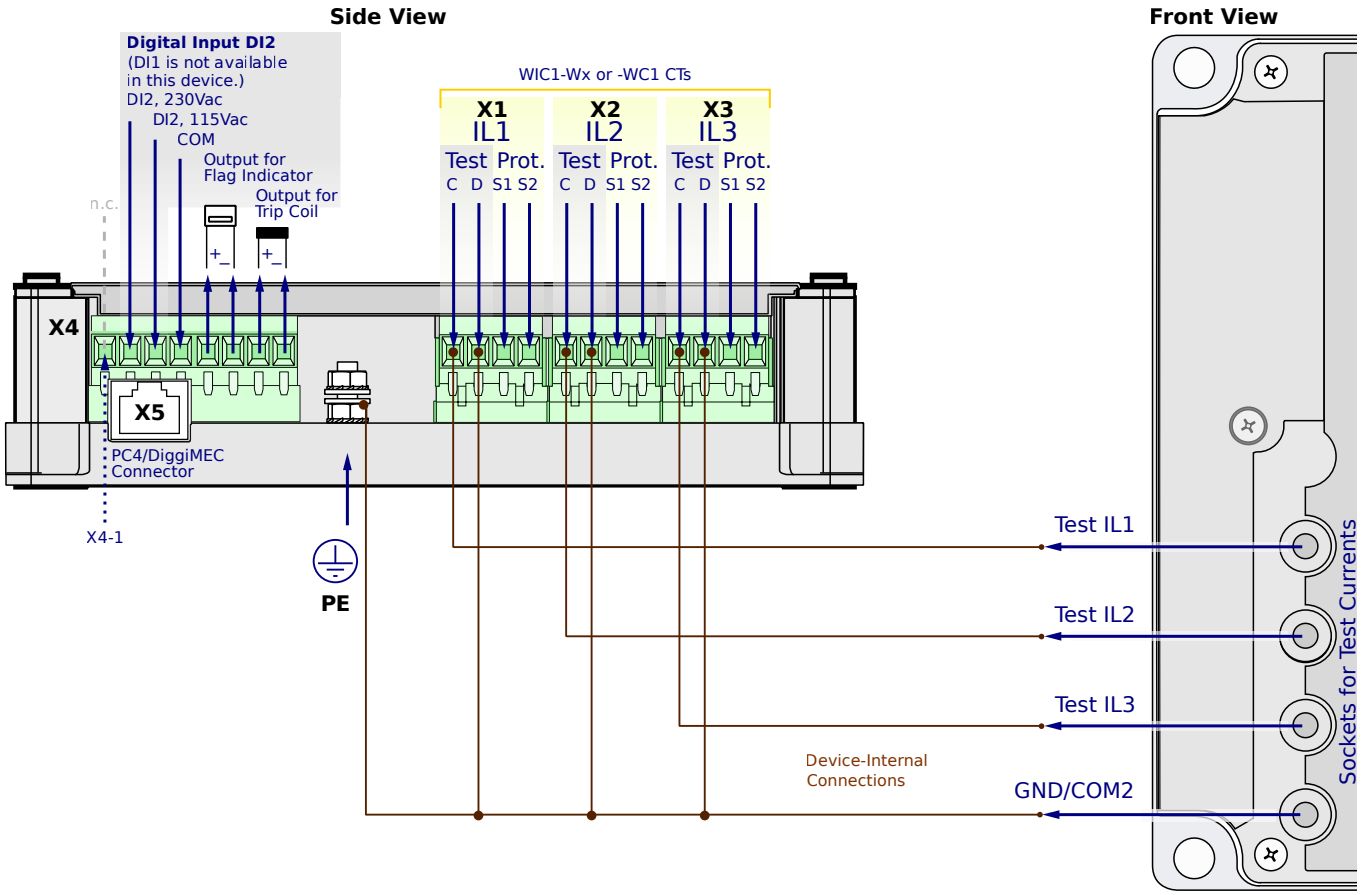


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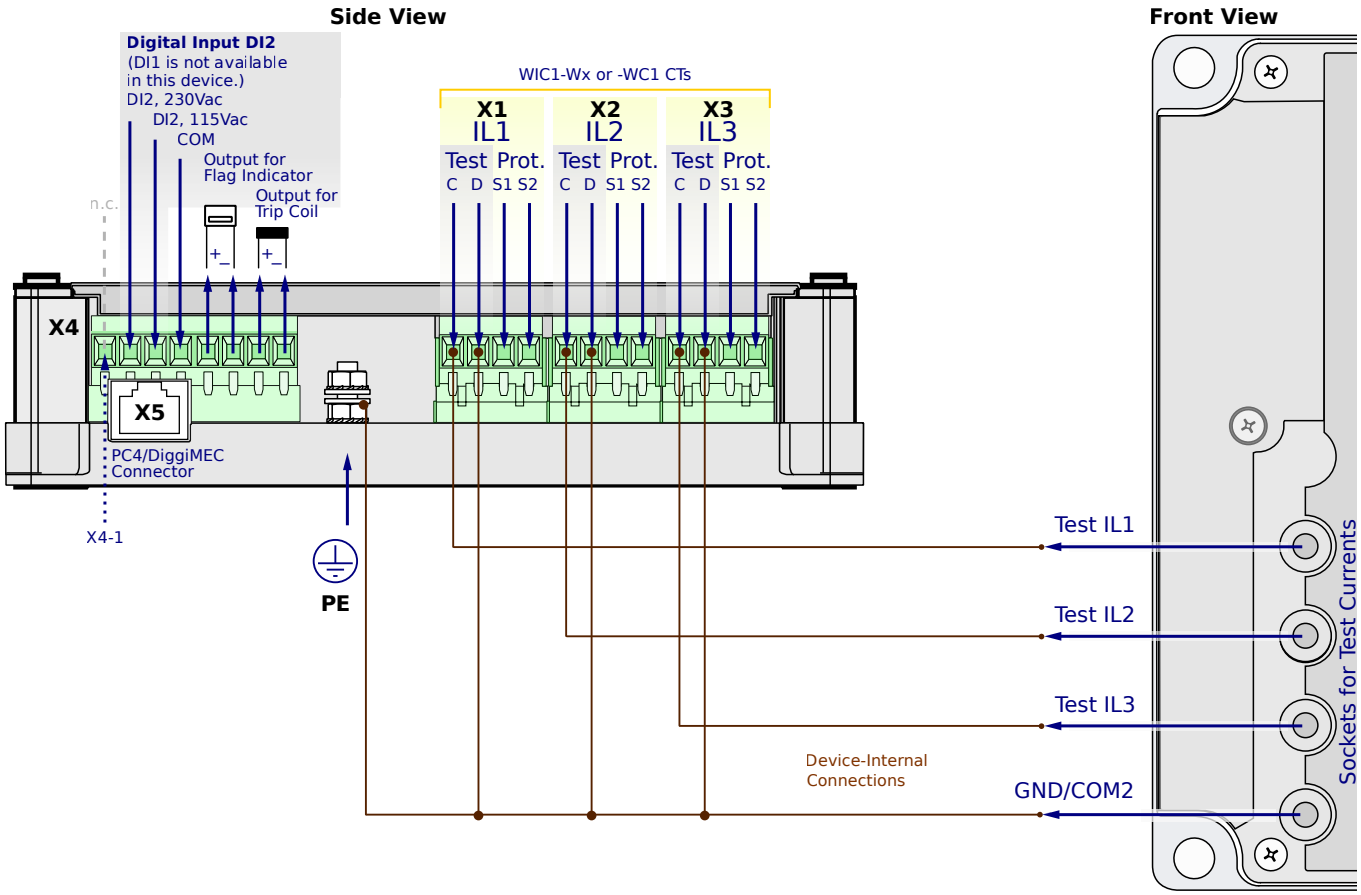


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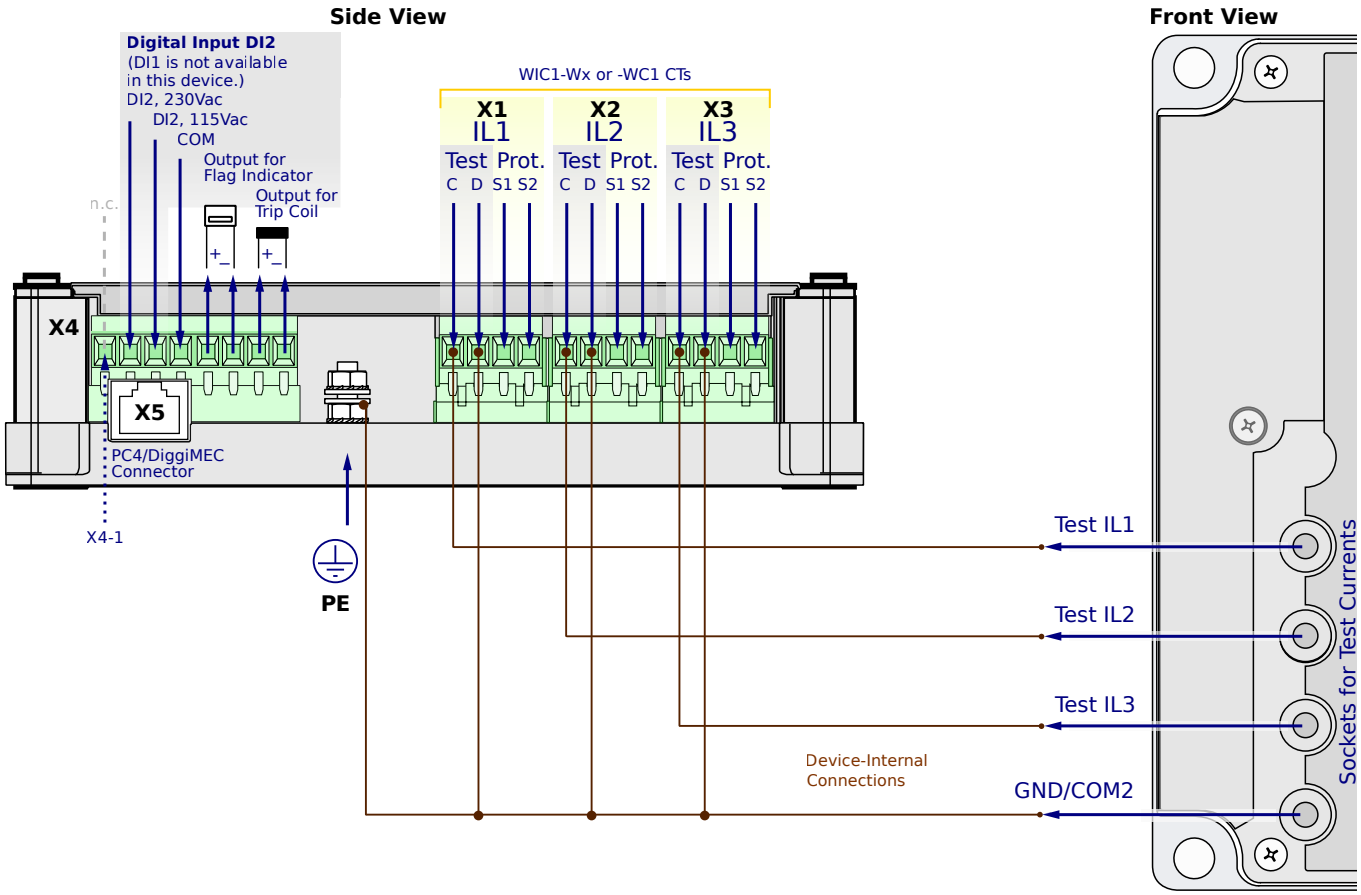


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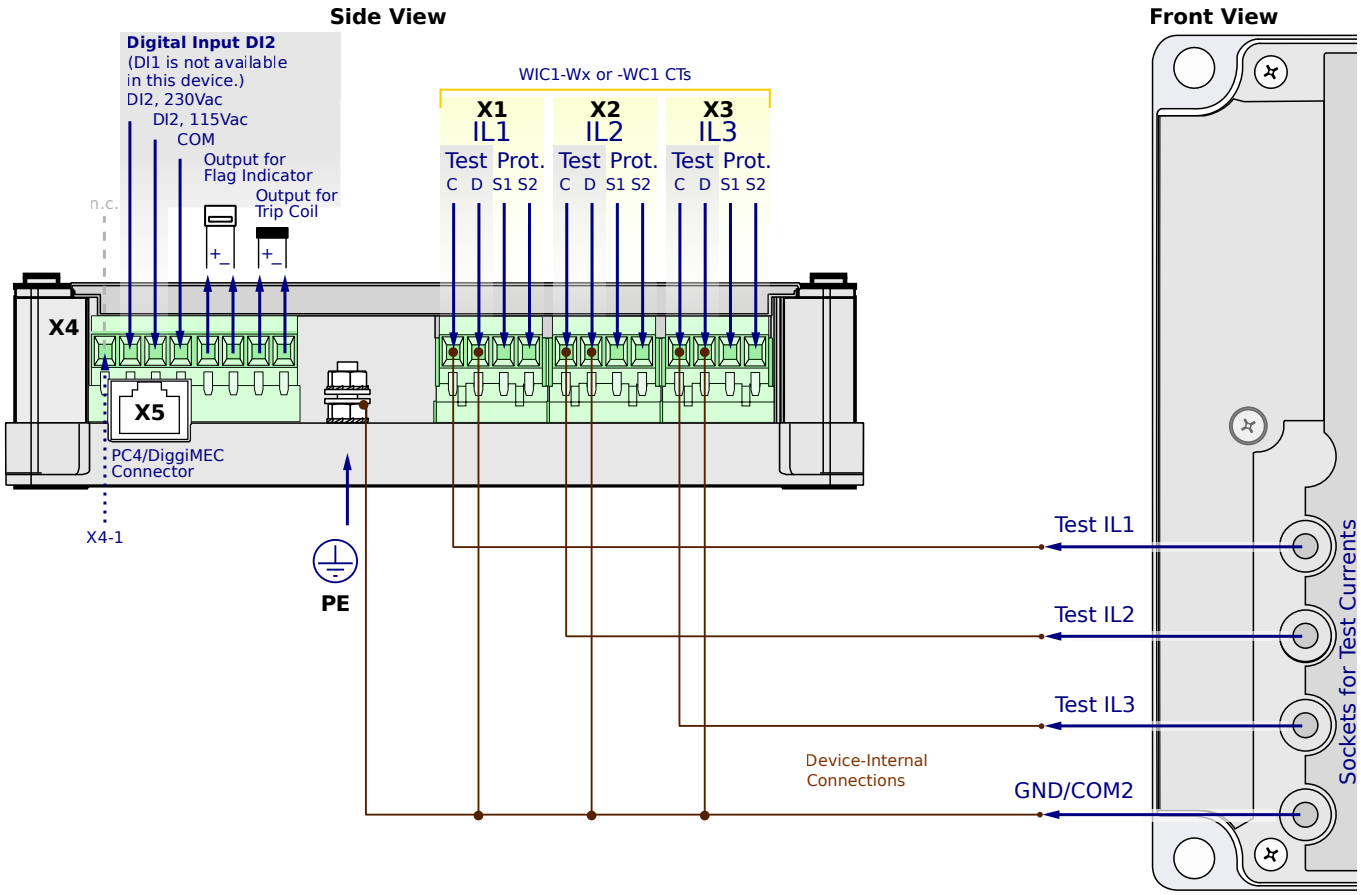


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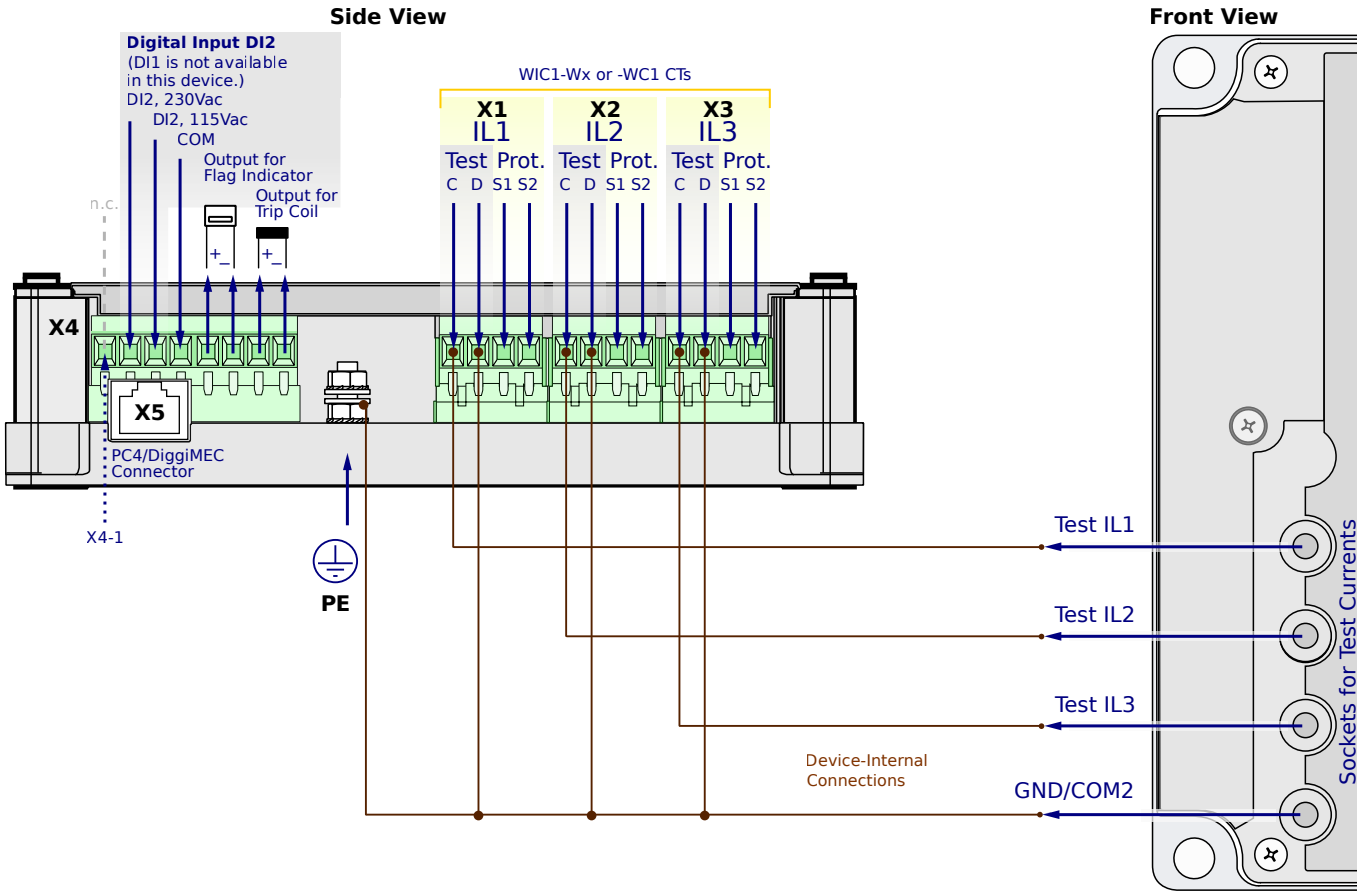


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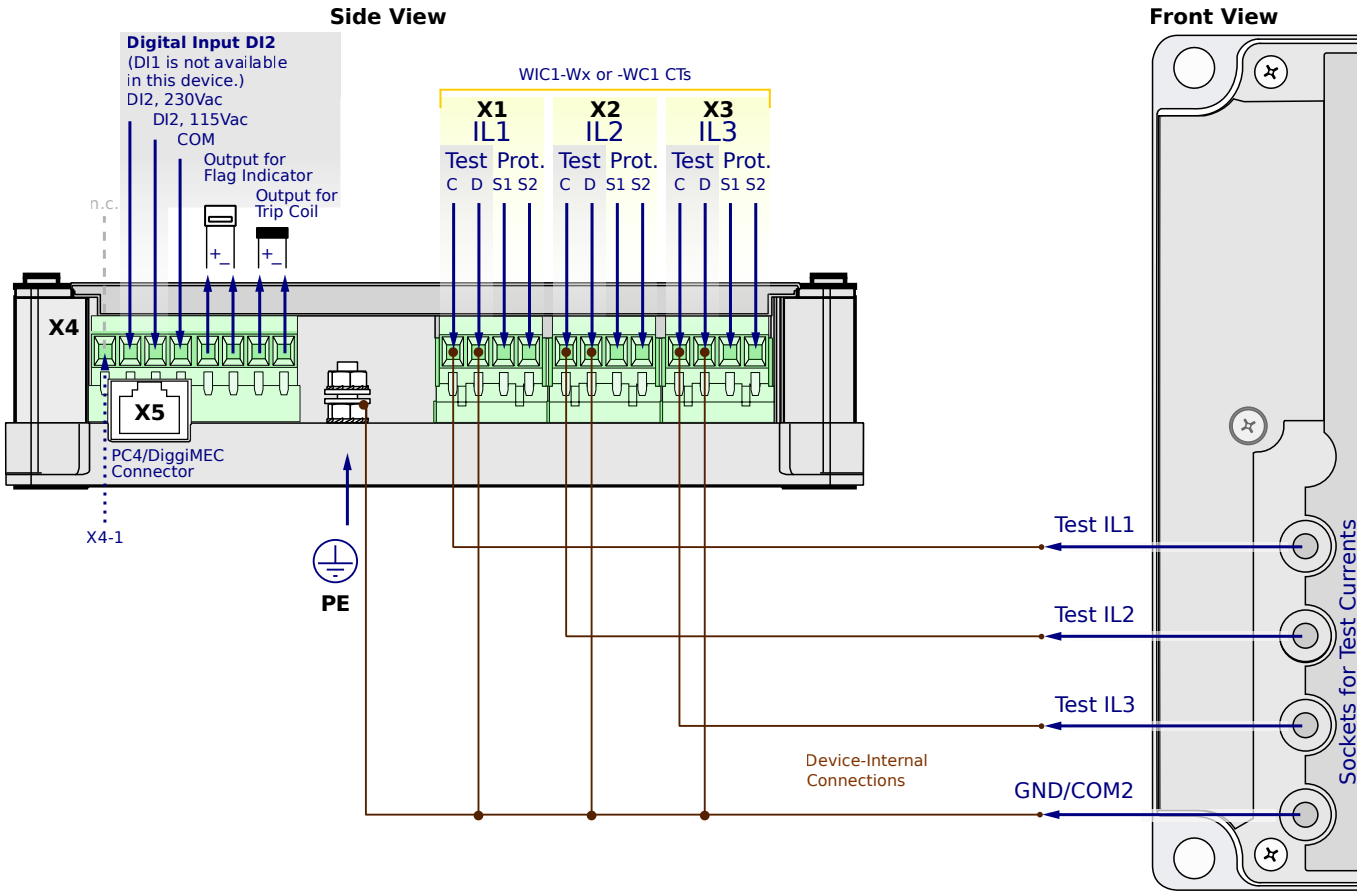


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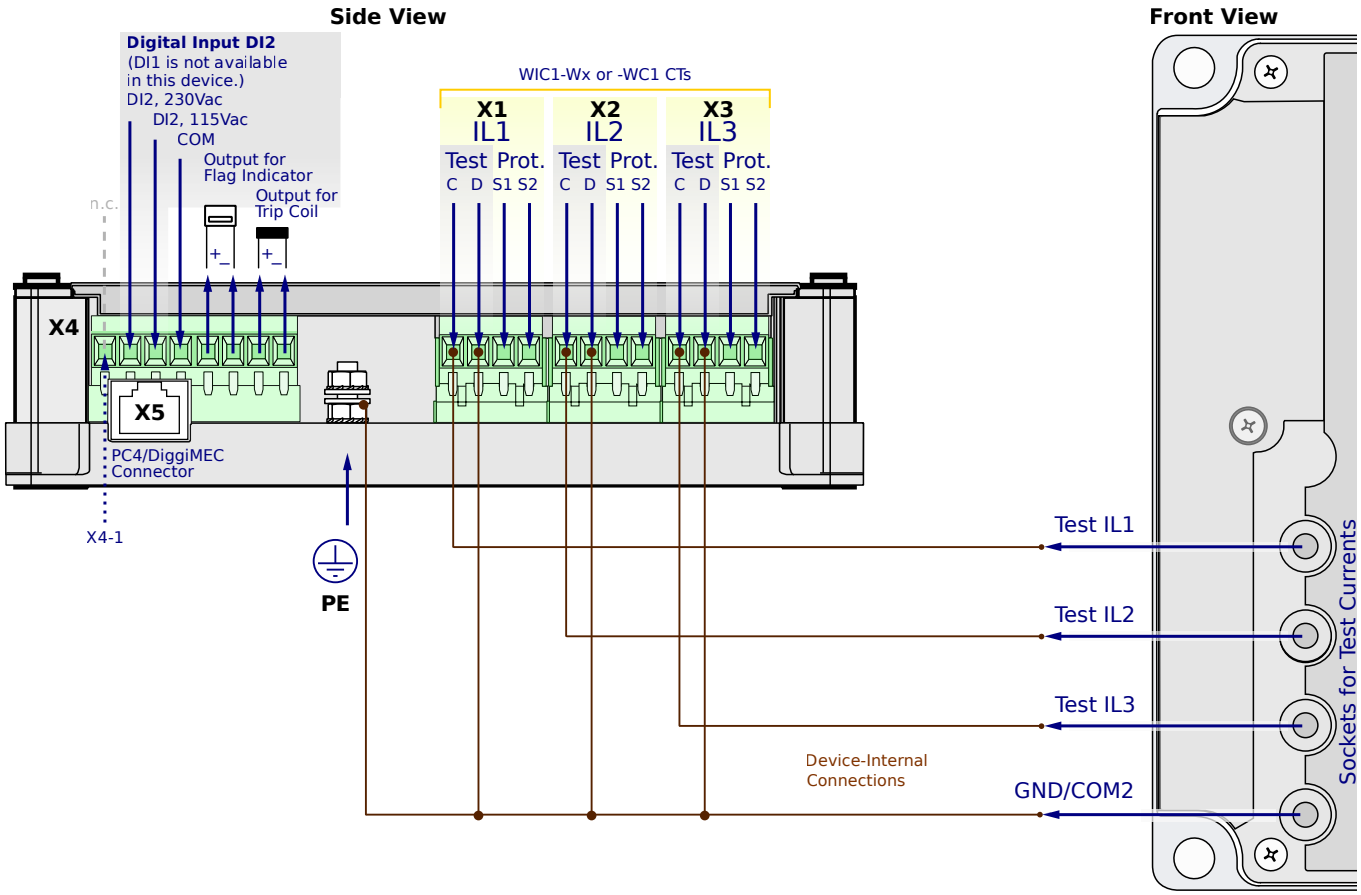


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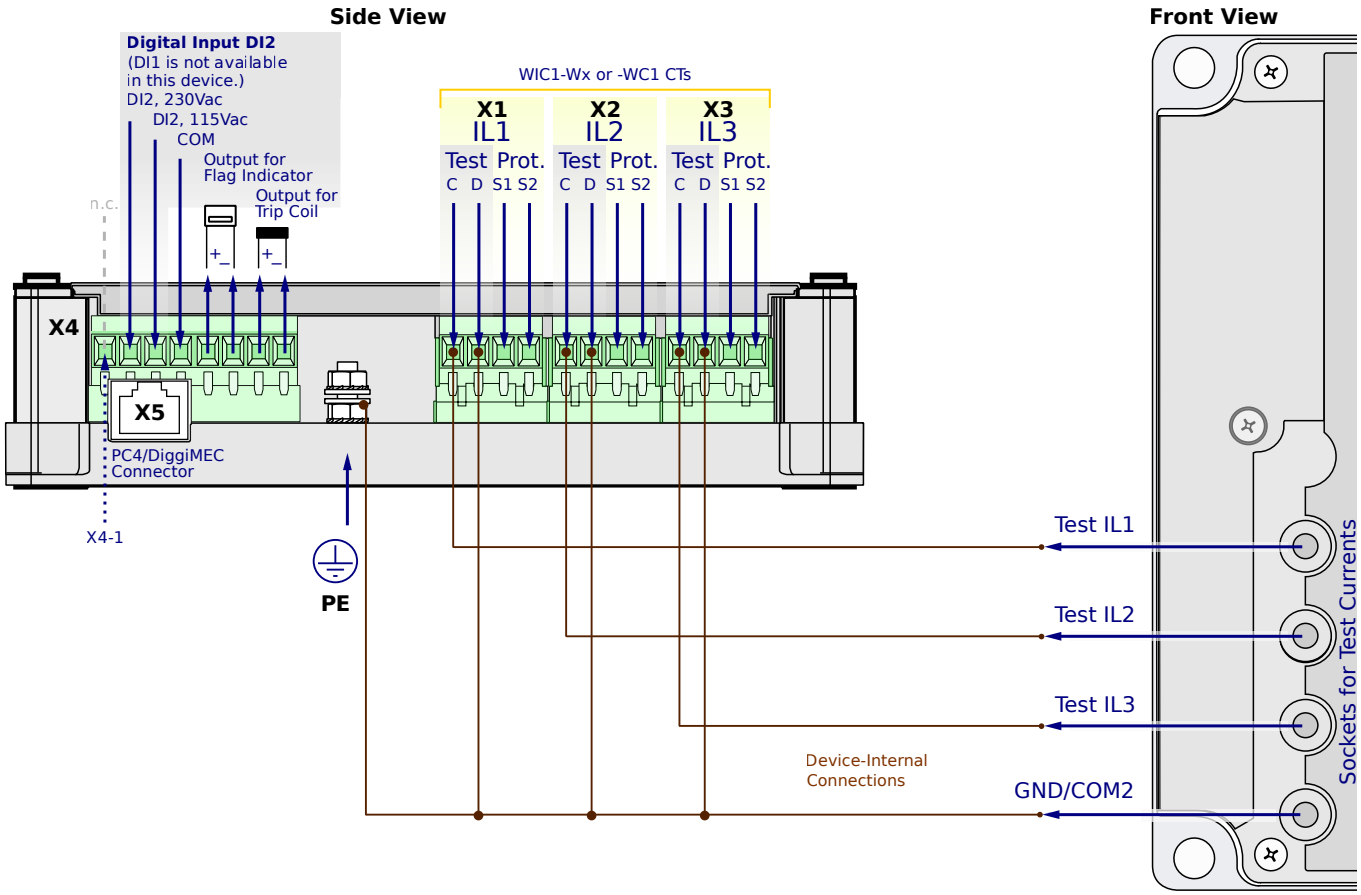


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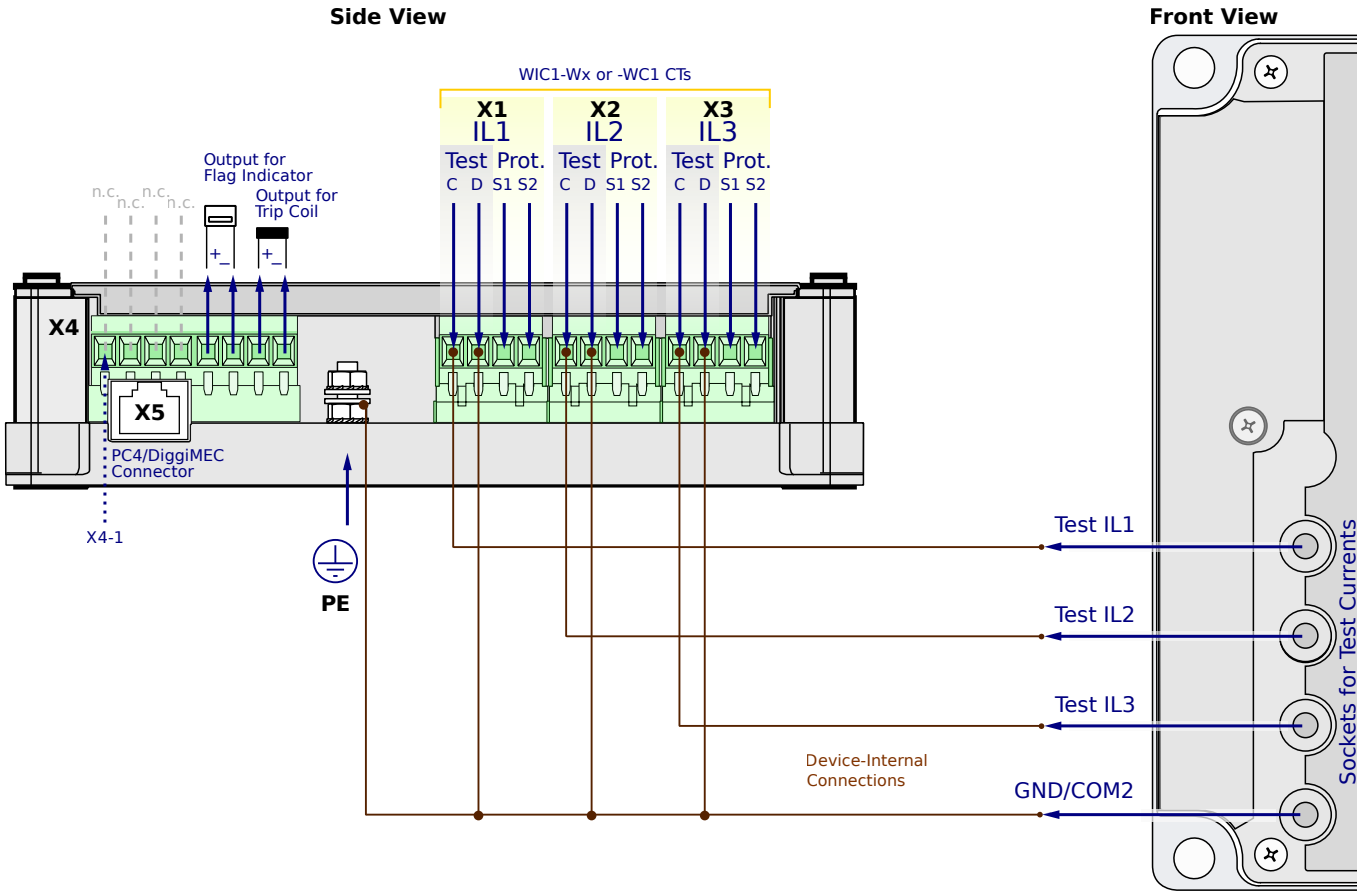


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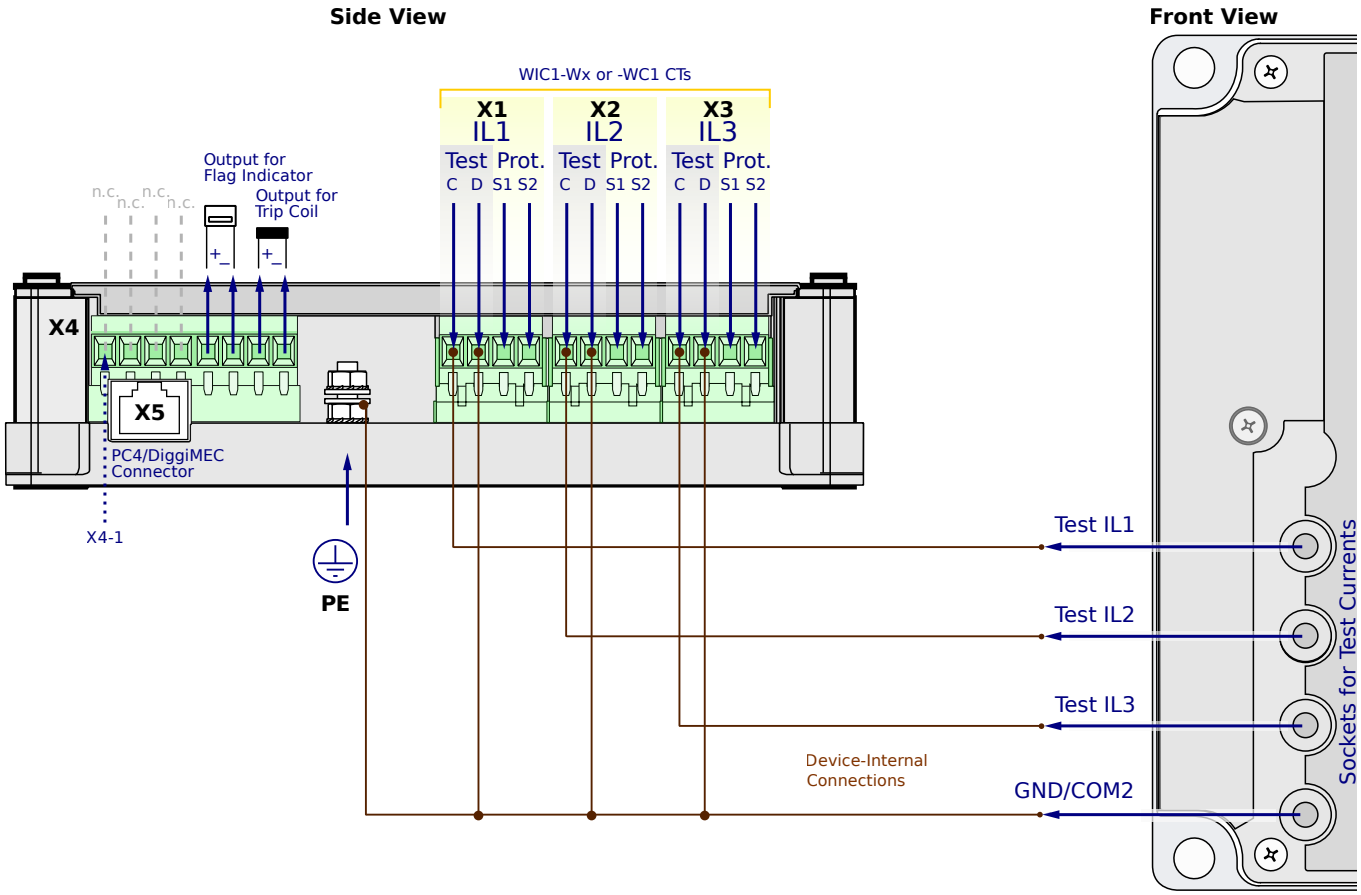


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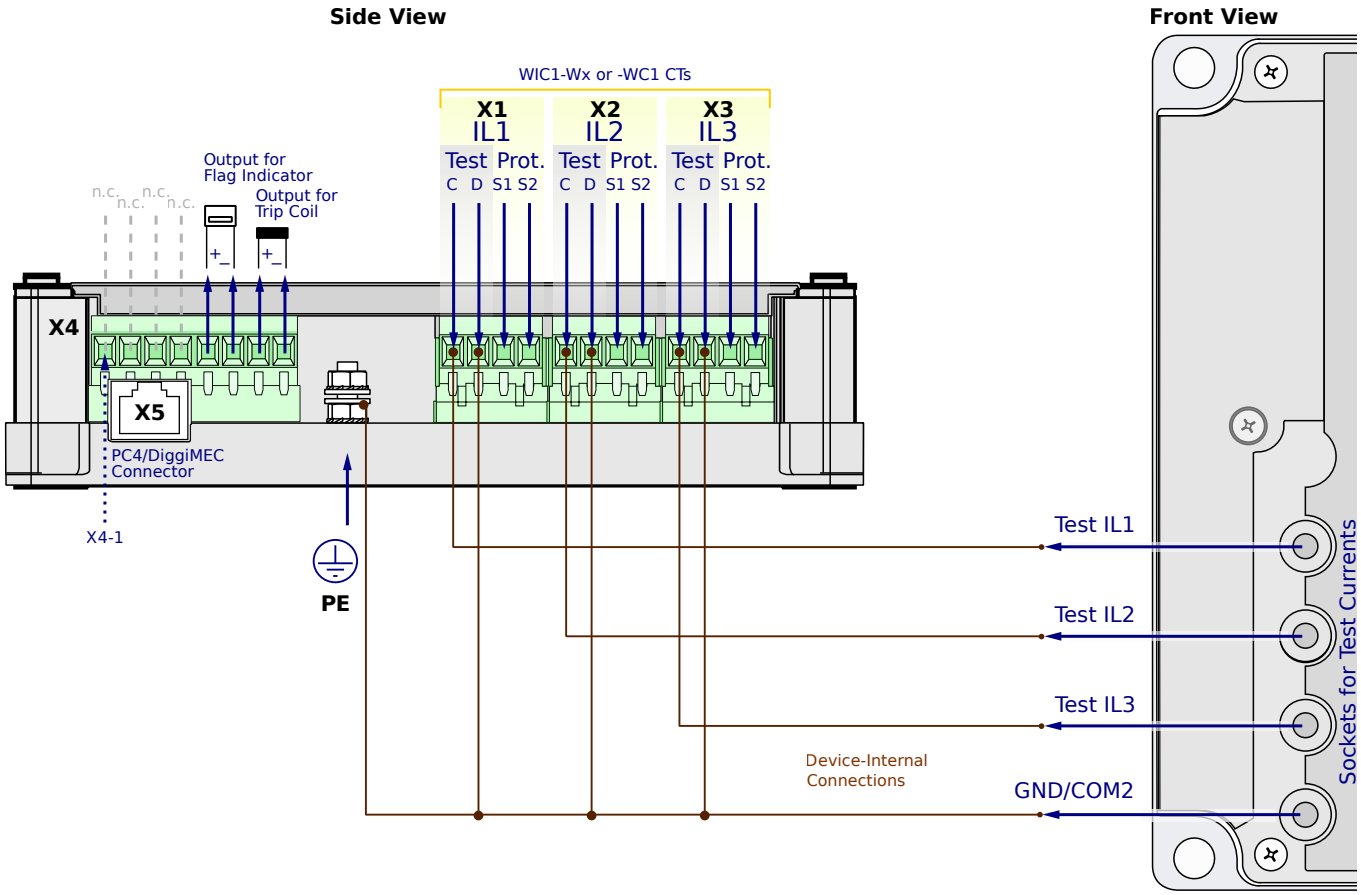


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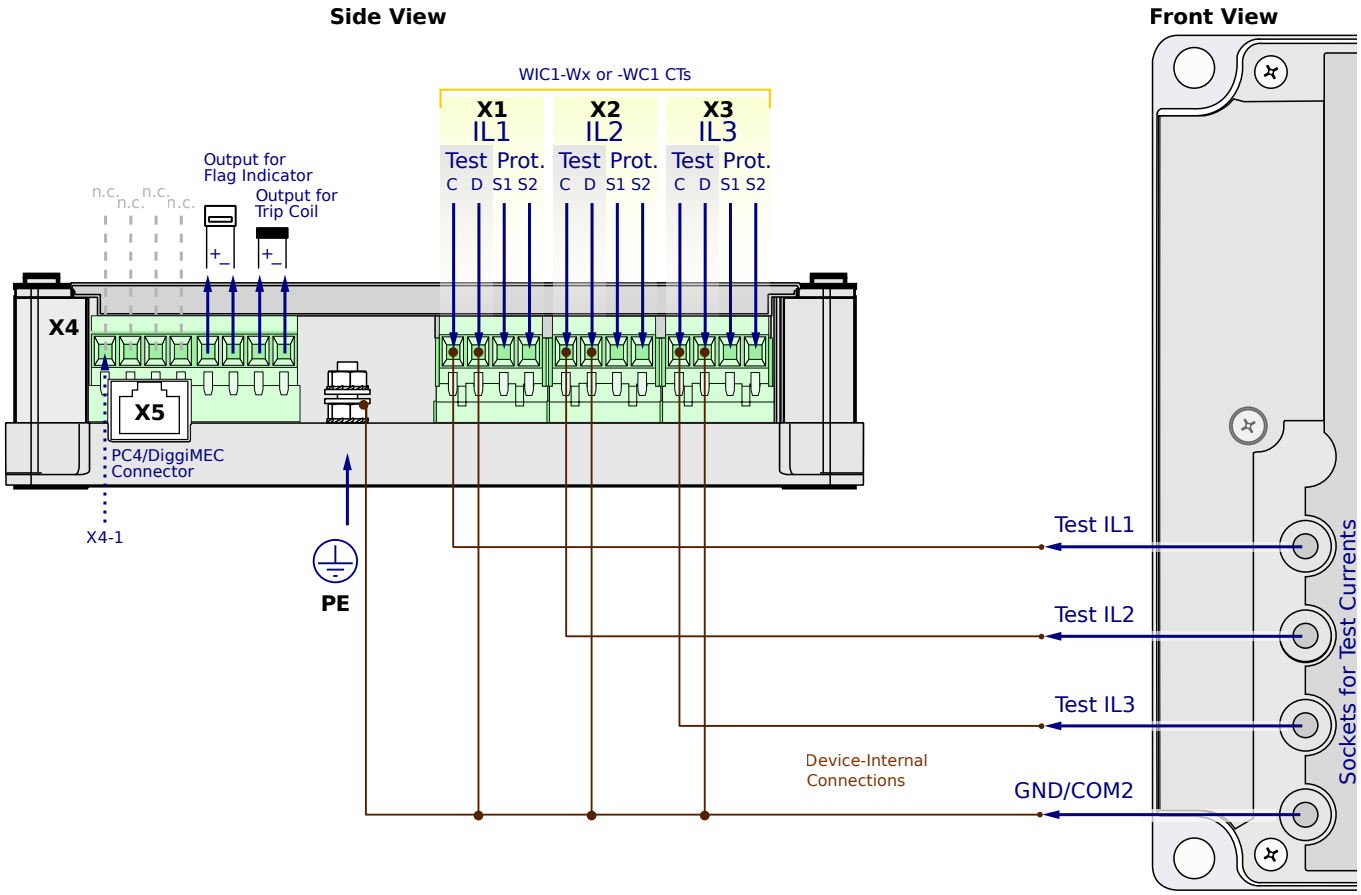


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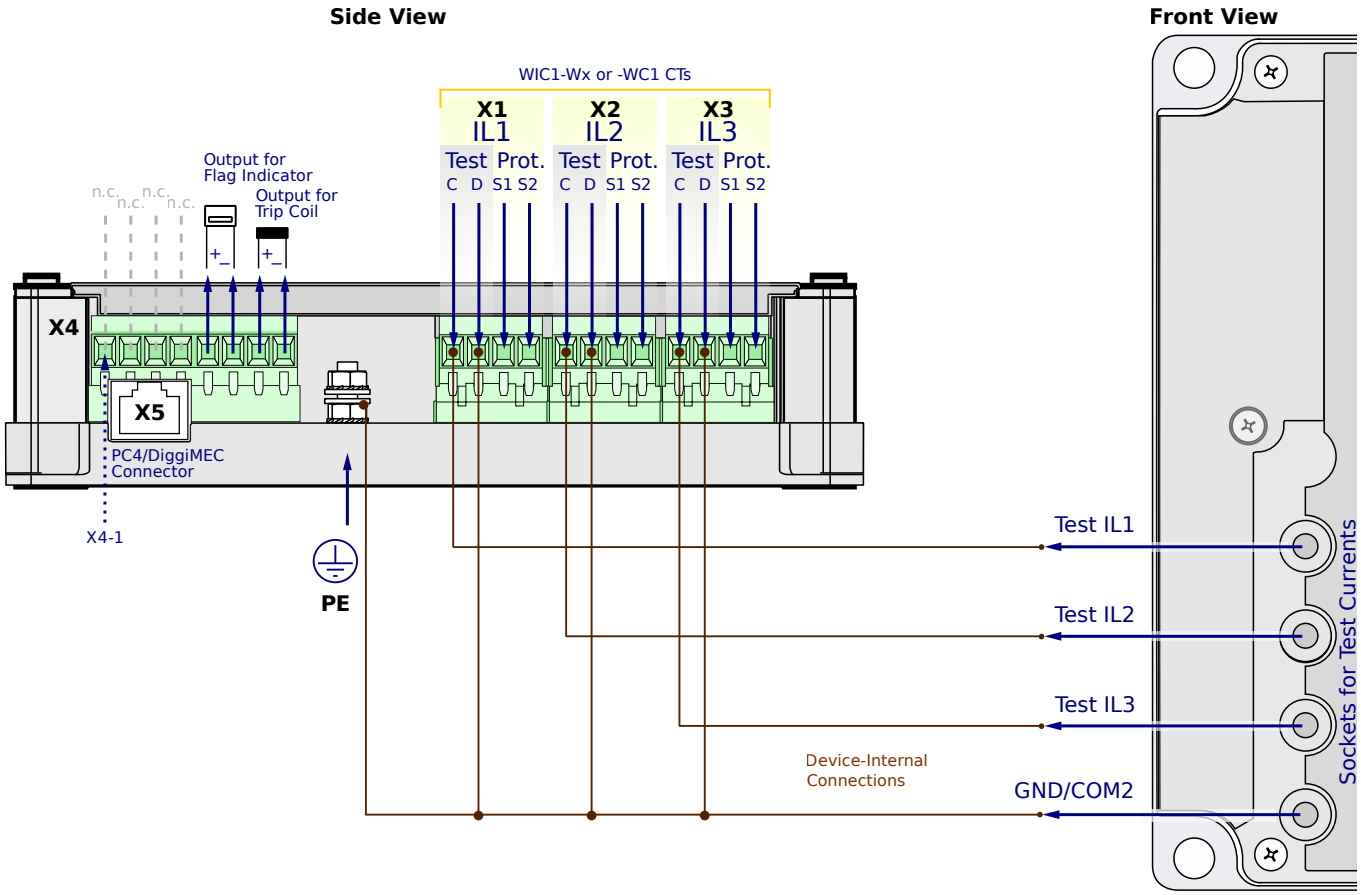


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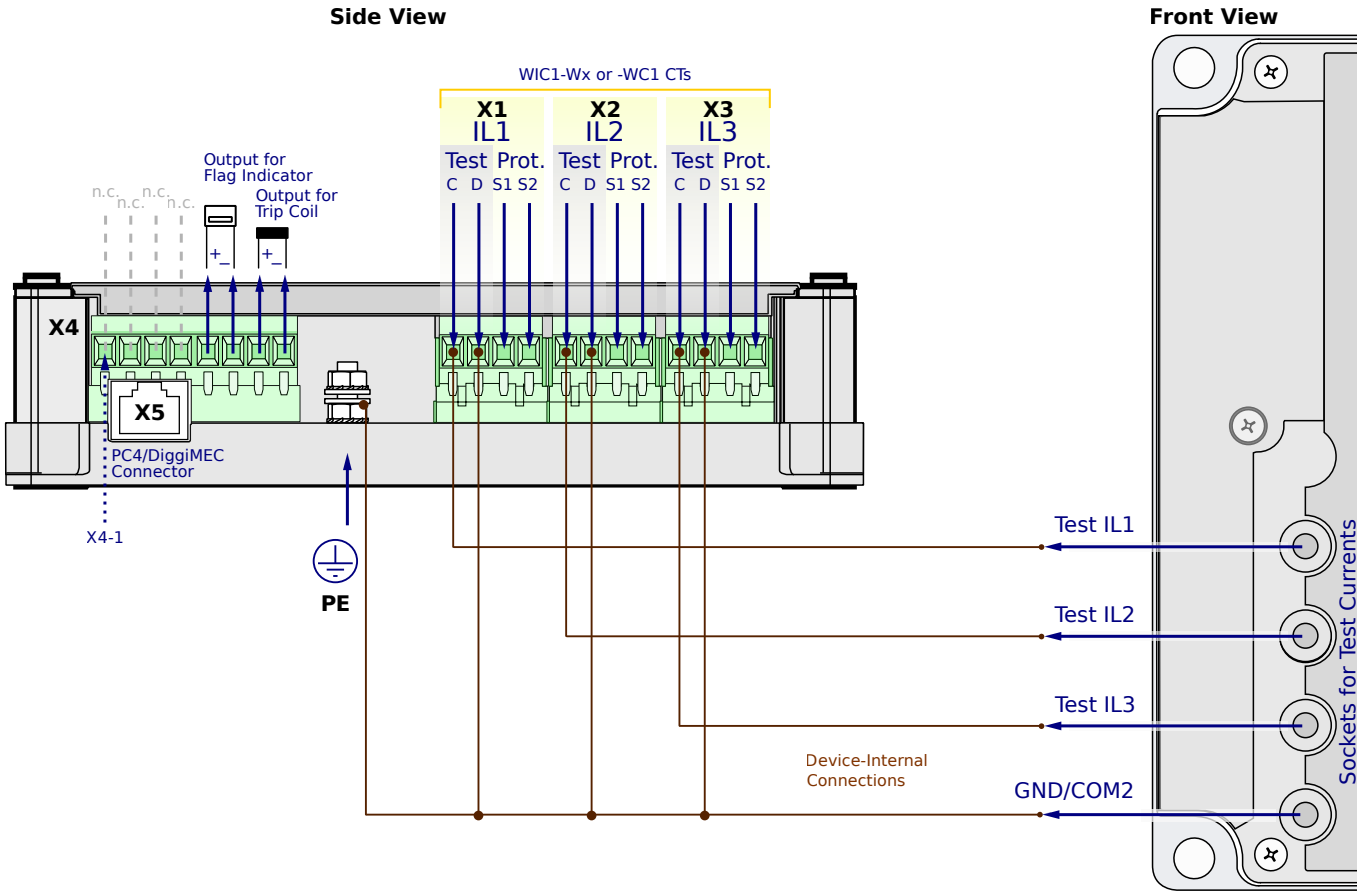


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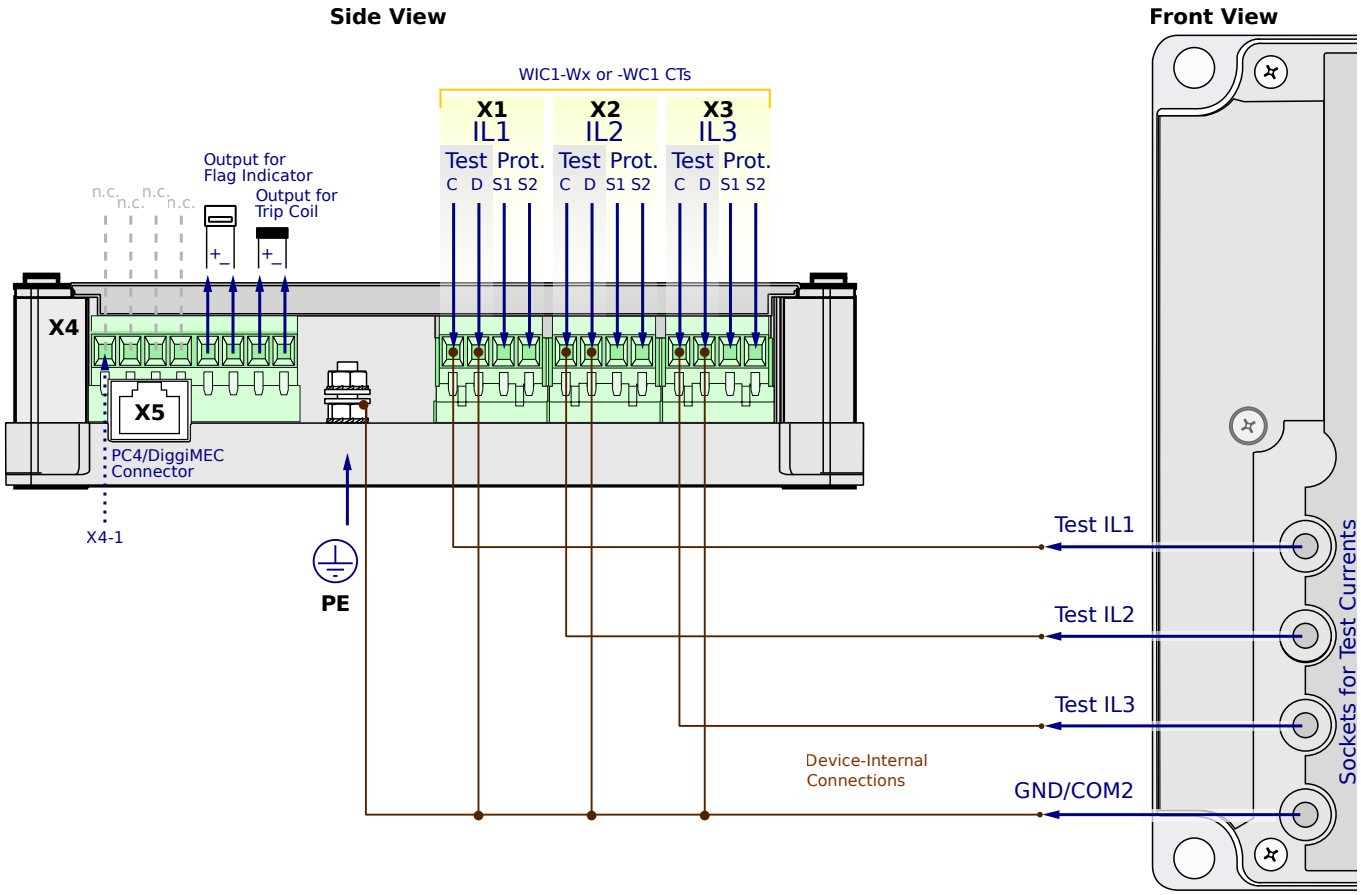


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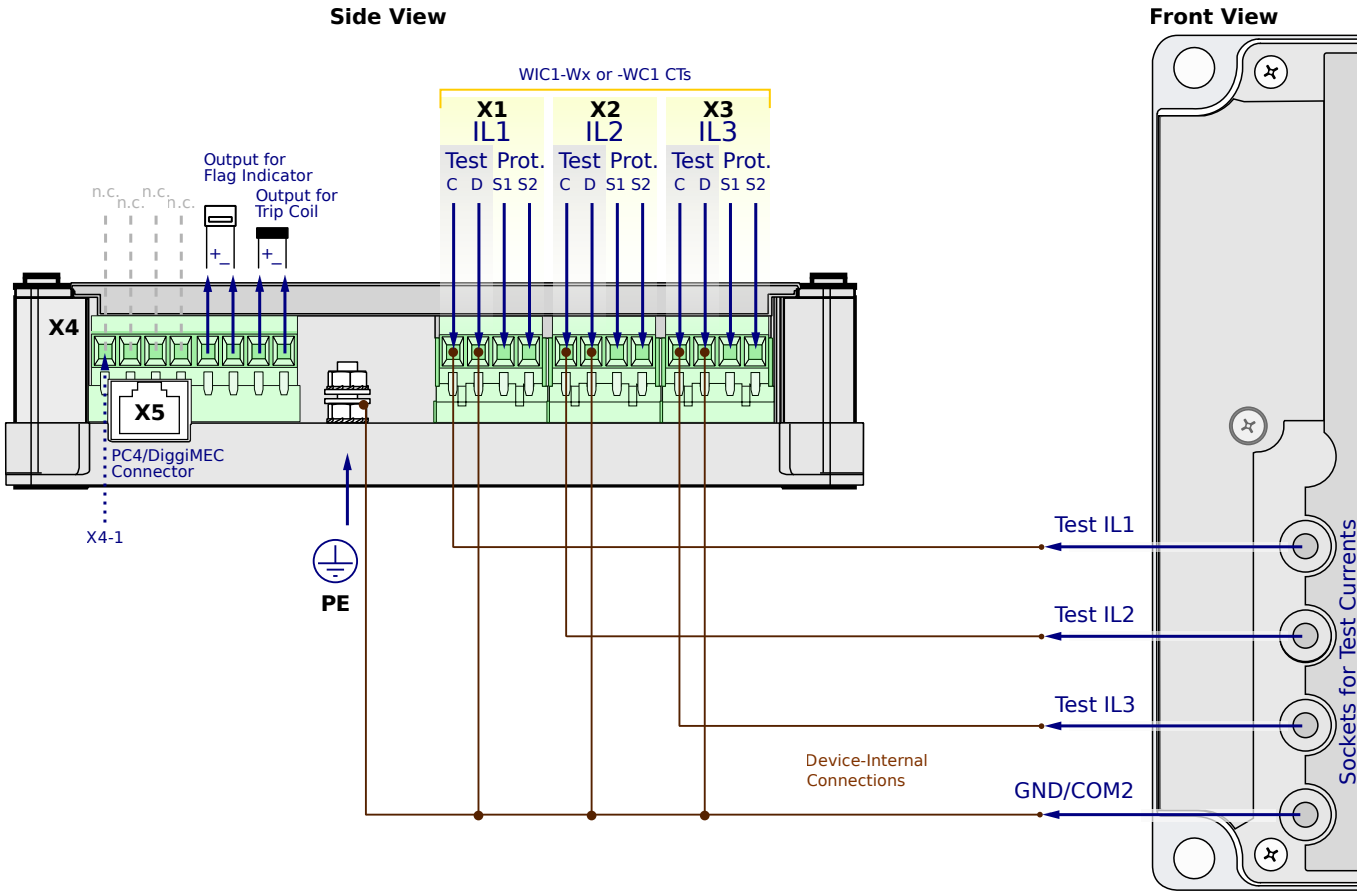


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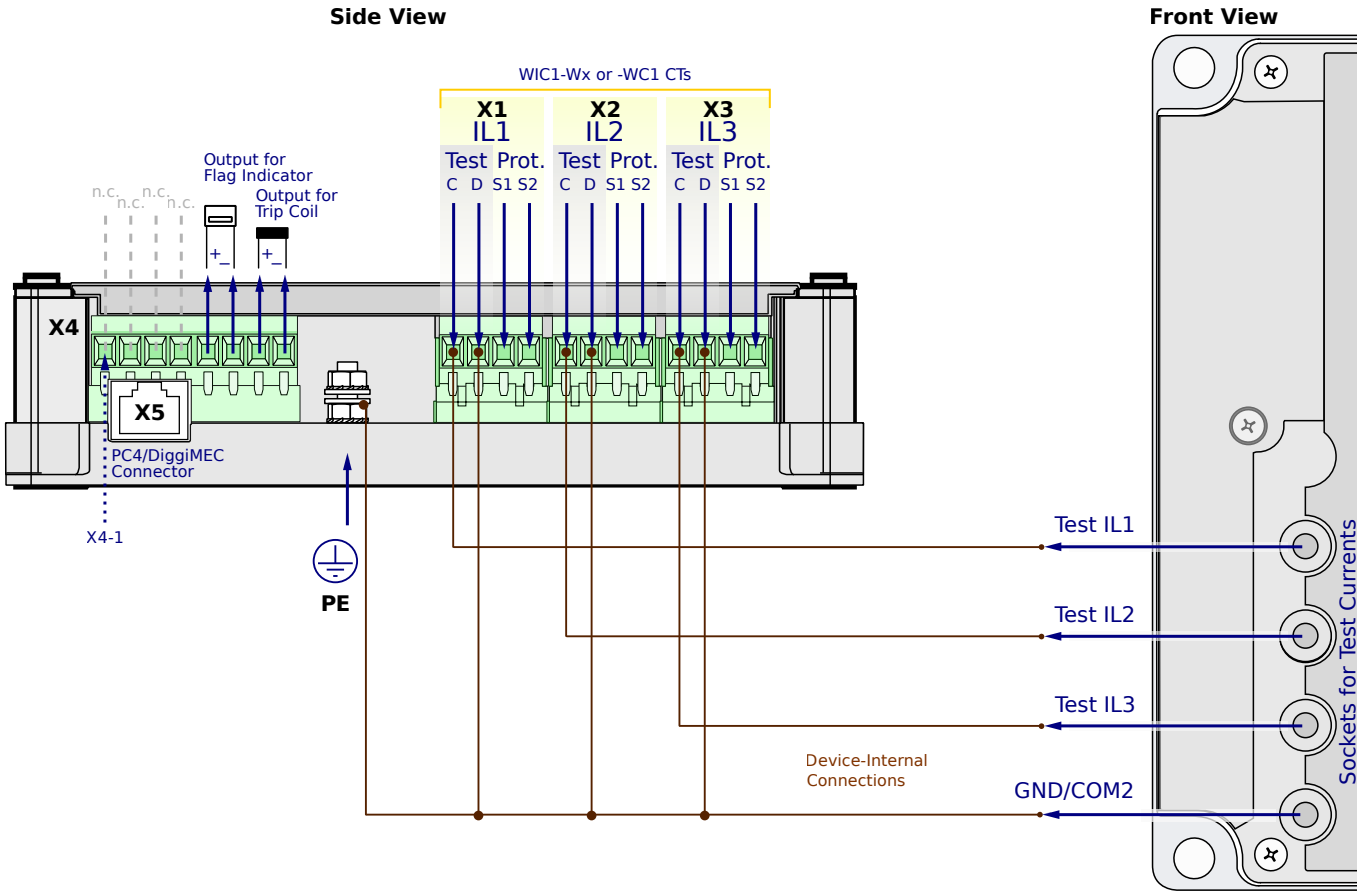


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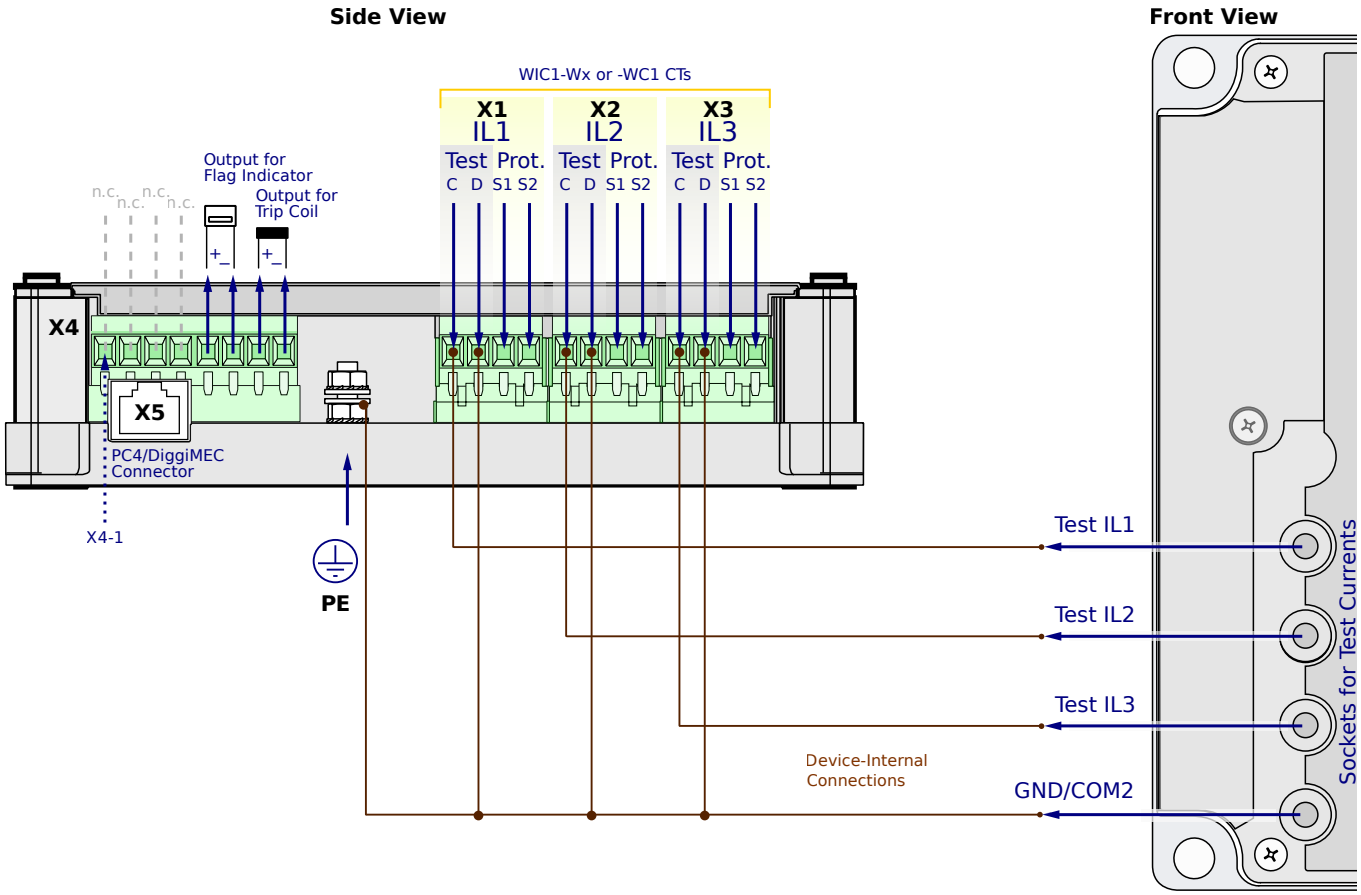


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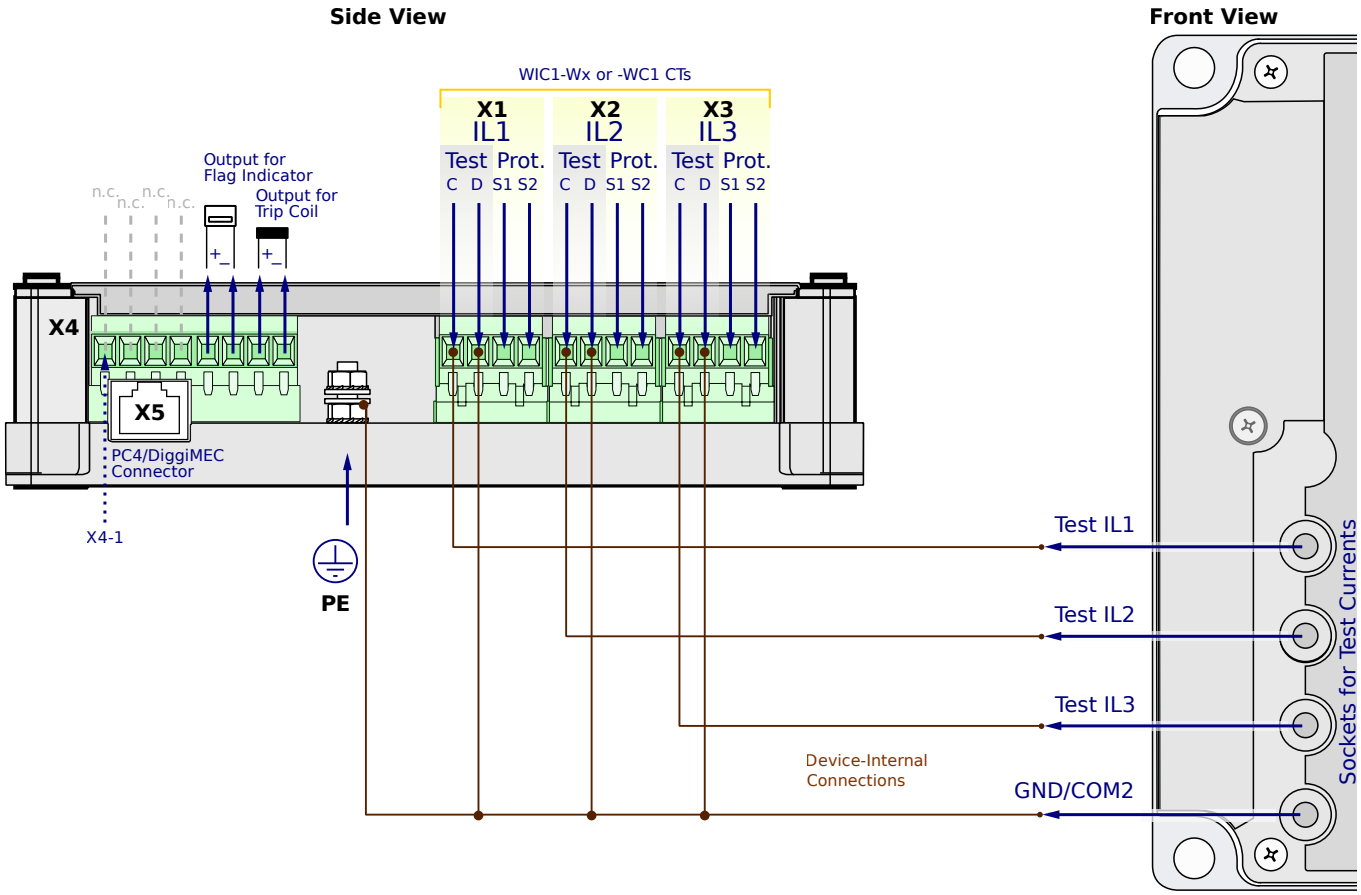


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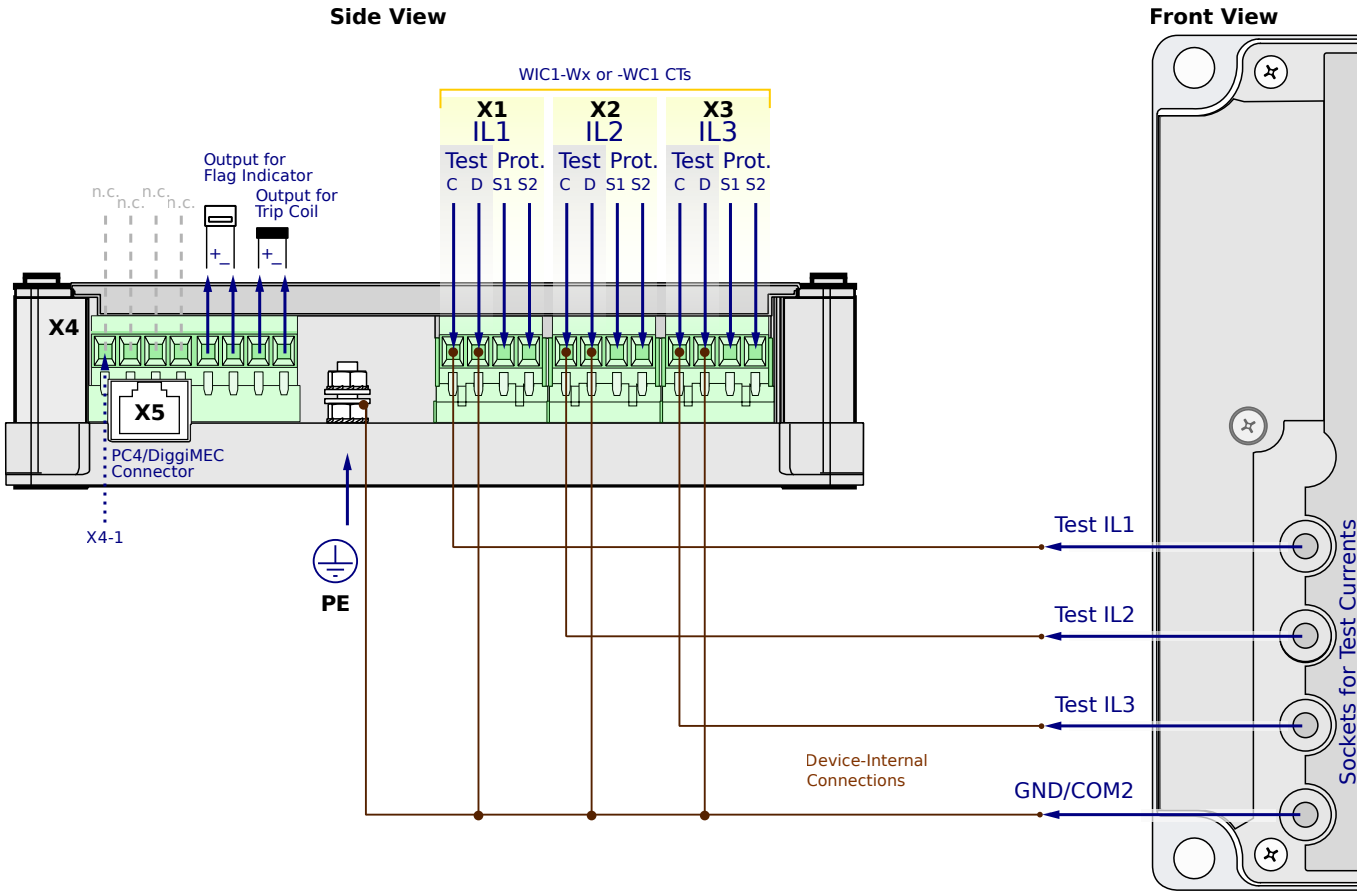


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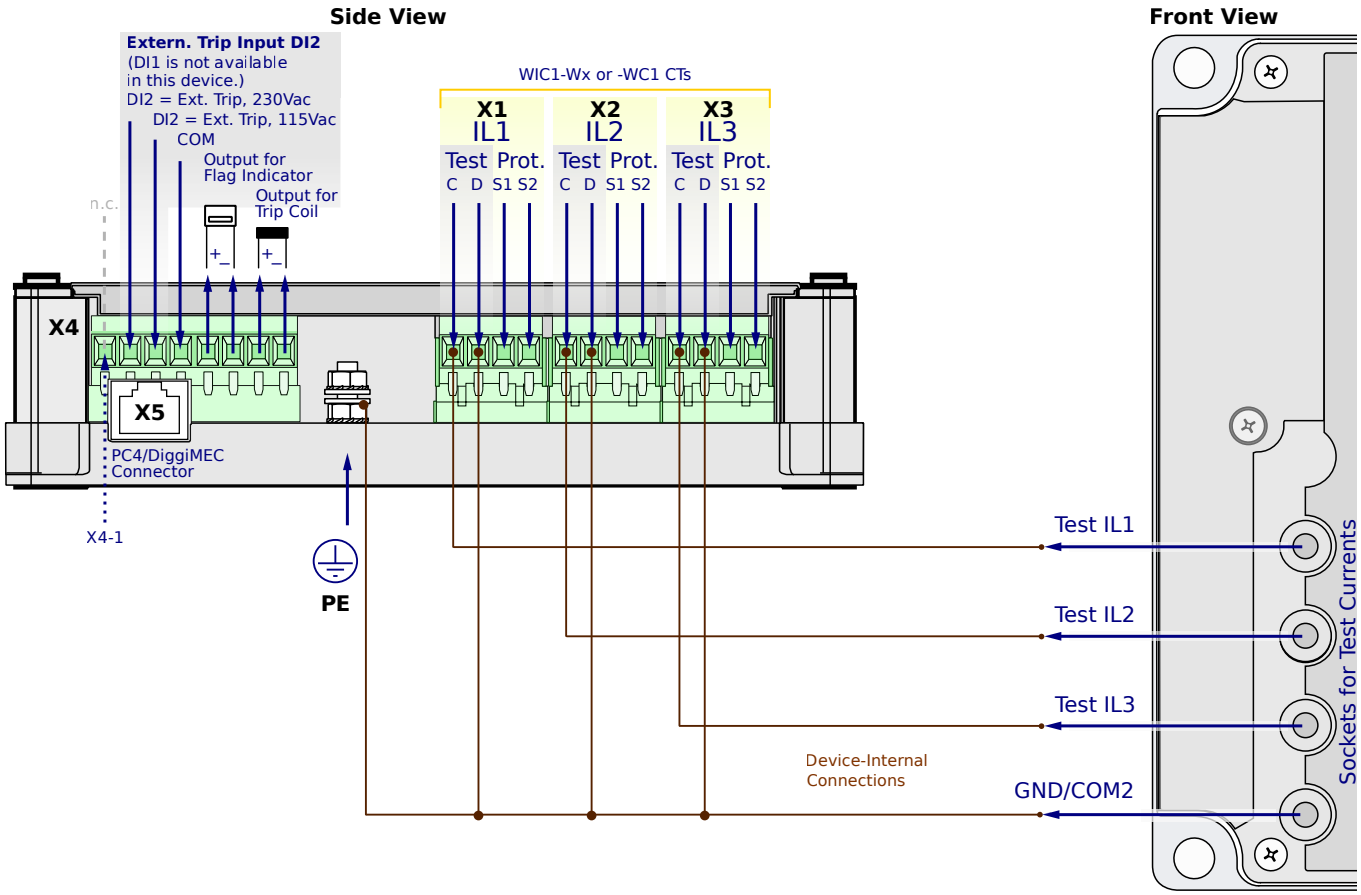


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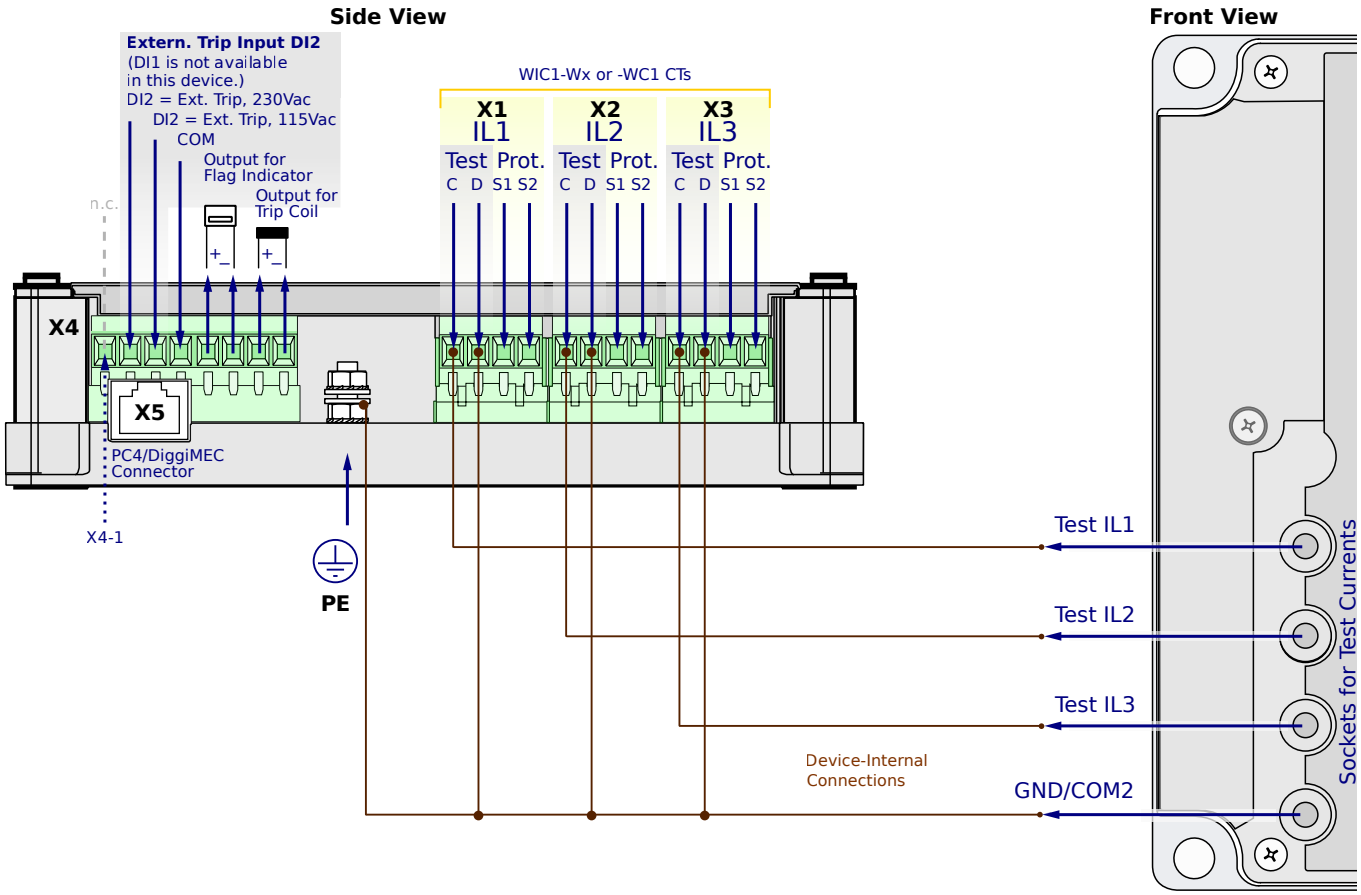


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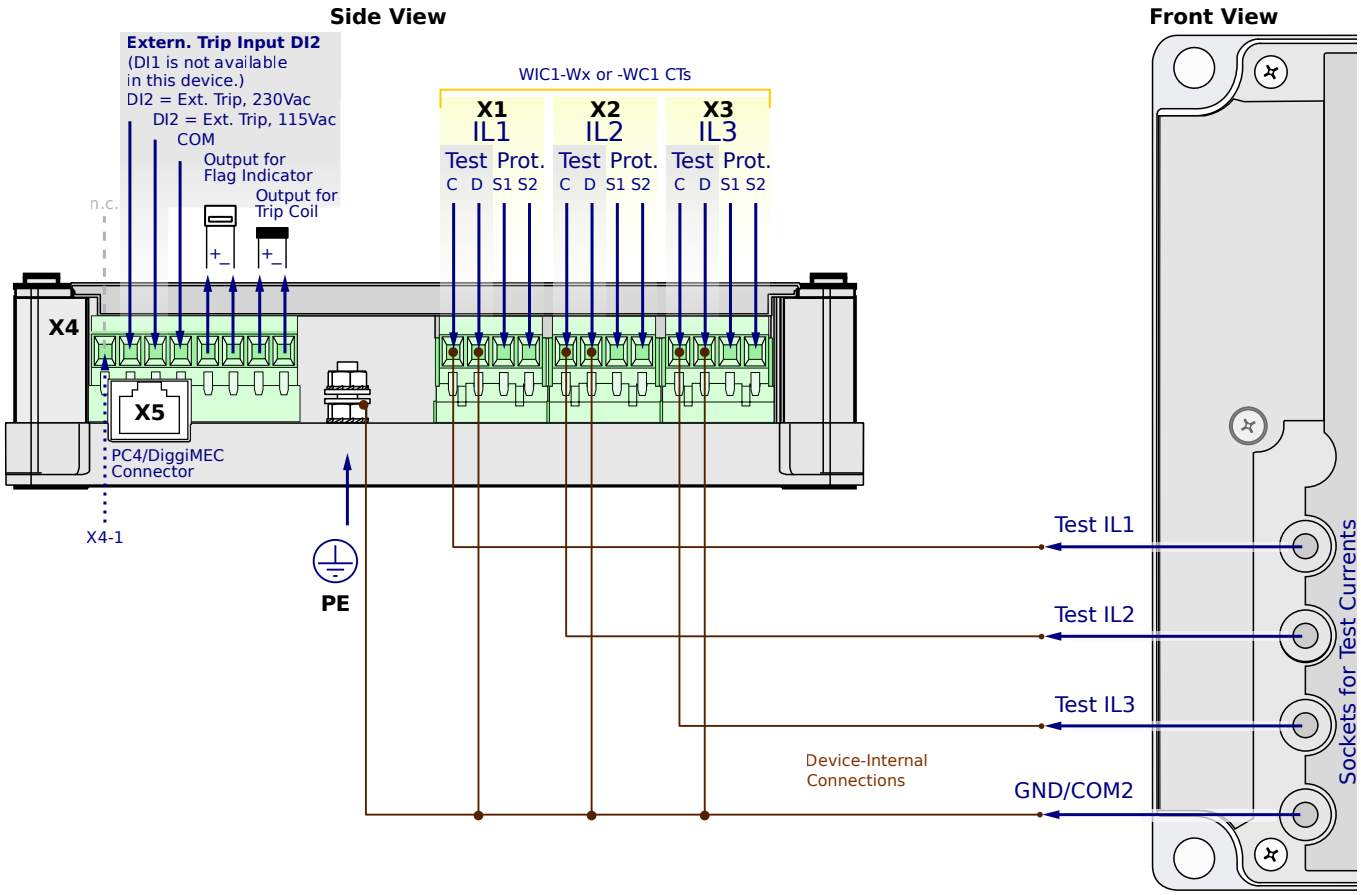


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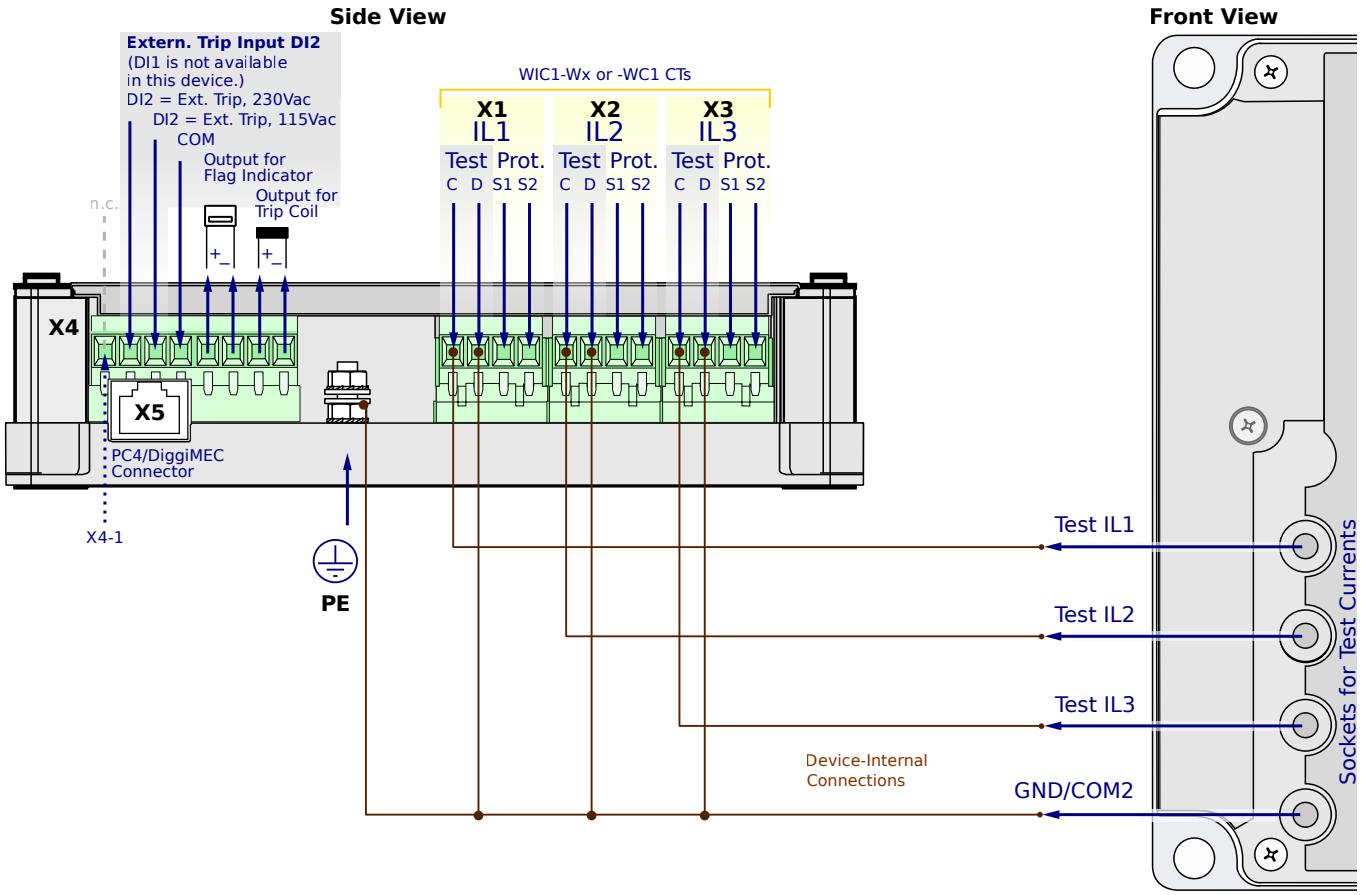


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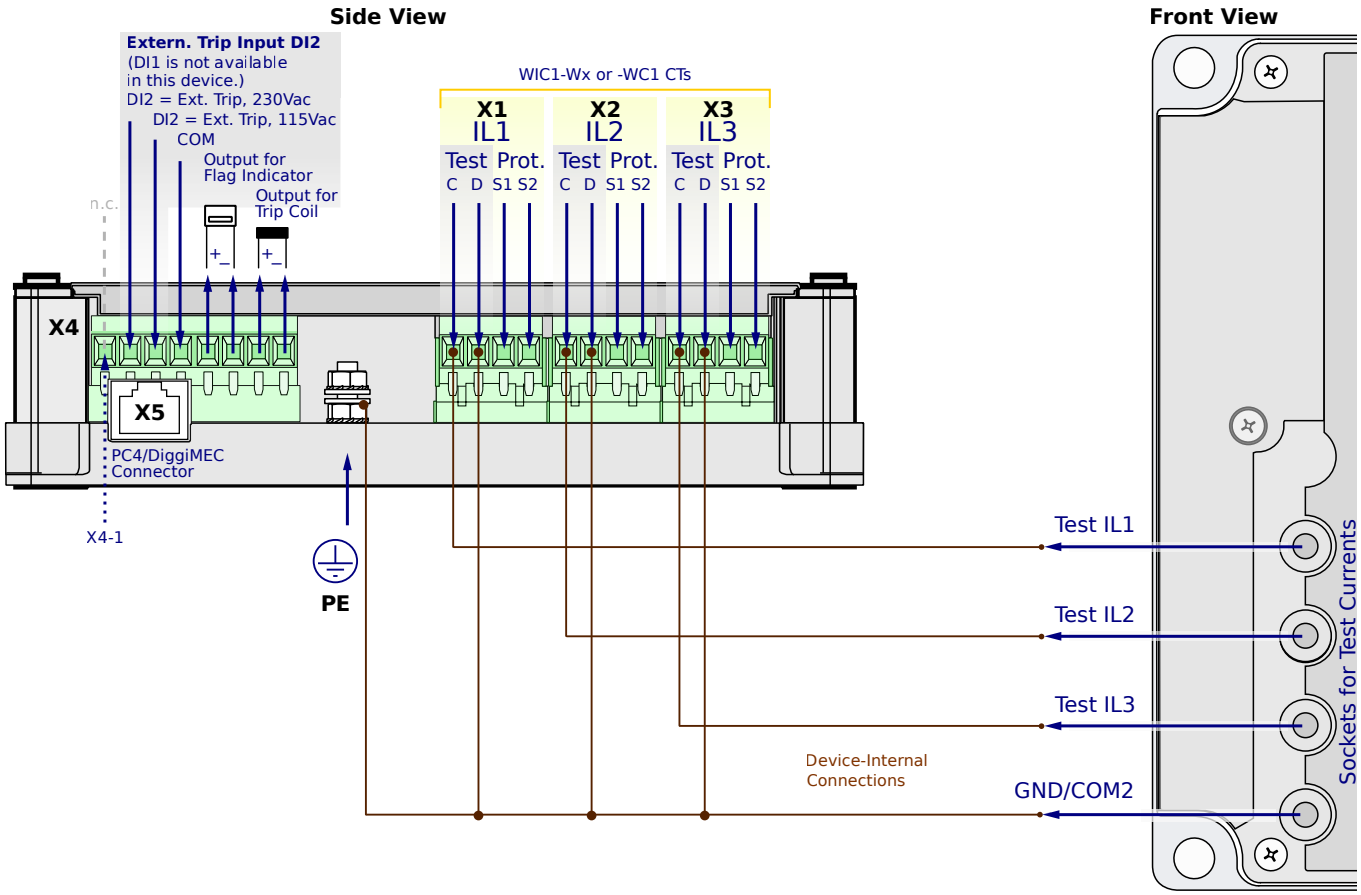


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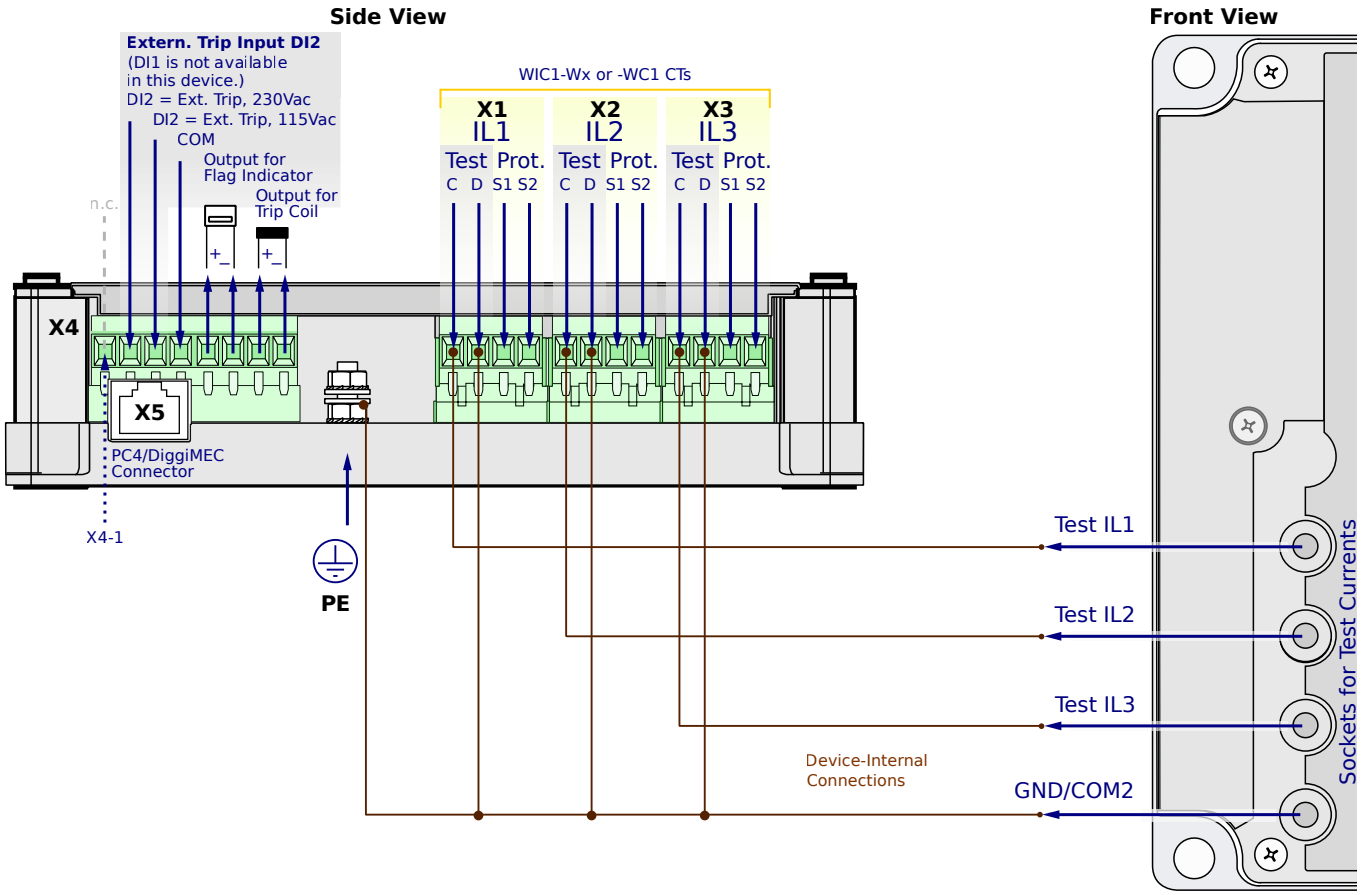


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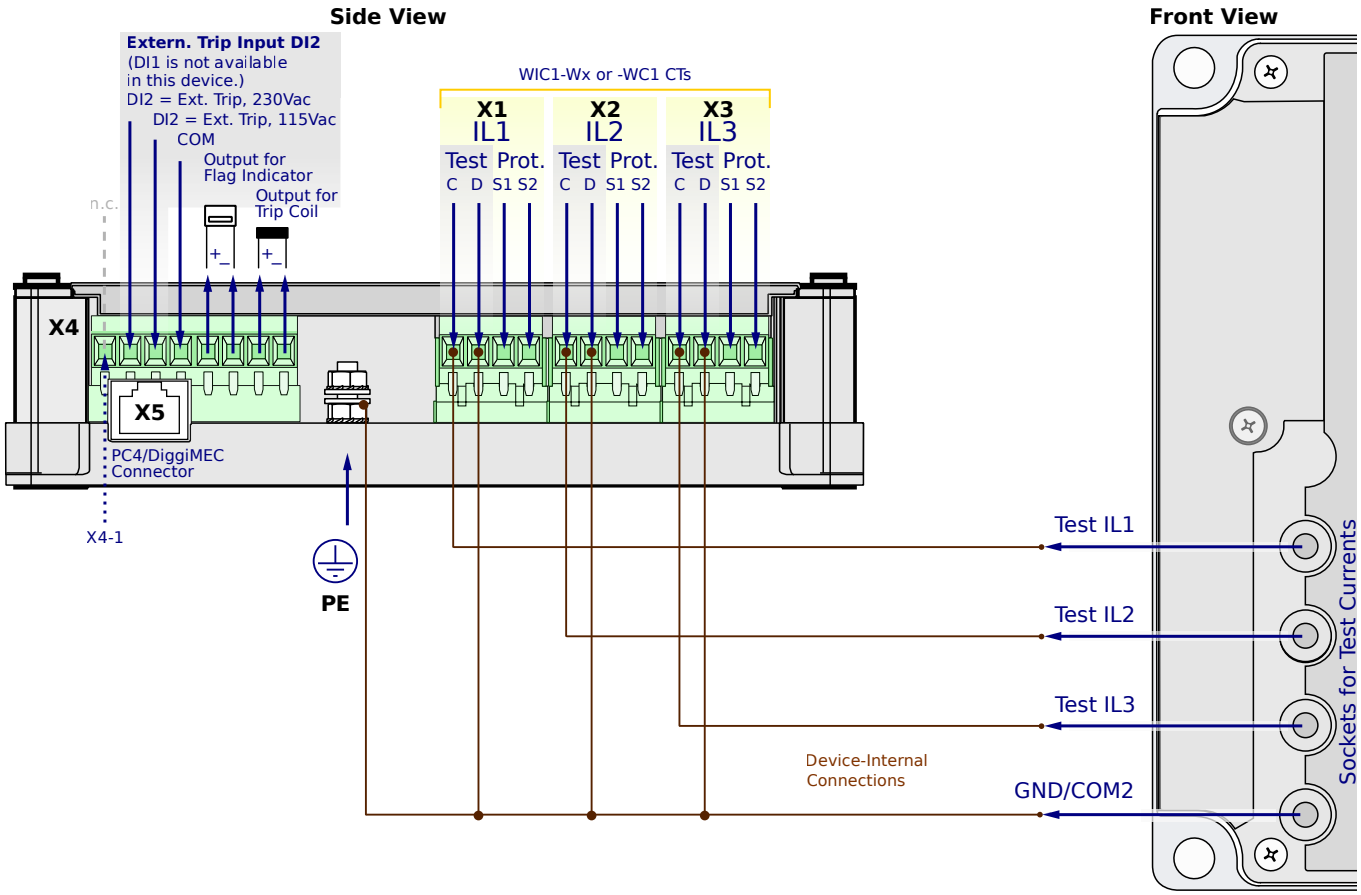


CT-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

- – Calculated ground (earth) current.
- – Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
- – Backup protection operates directly ("TC"-output)
- – Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
- – Customized Version 1

PE – Protective Earth
X1...X3 – WIC1-Wx or -WC1 CTs
X4-2,3 – DI2, fixed to External trip input (115Vac or 230Vac)
X4-5,6 – Configurable Flag Indicator "FI"-Output
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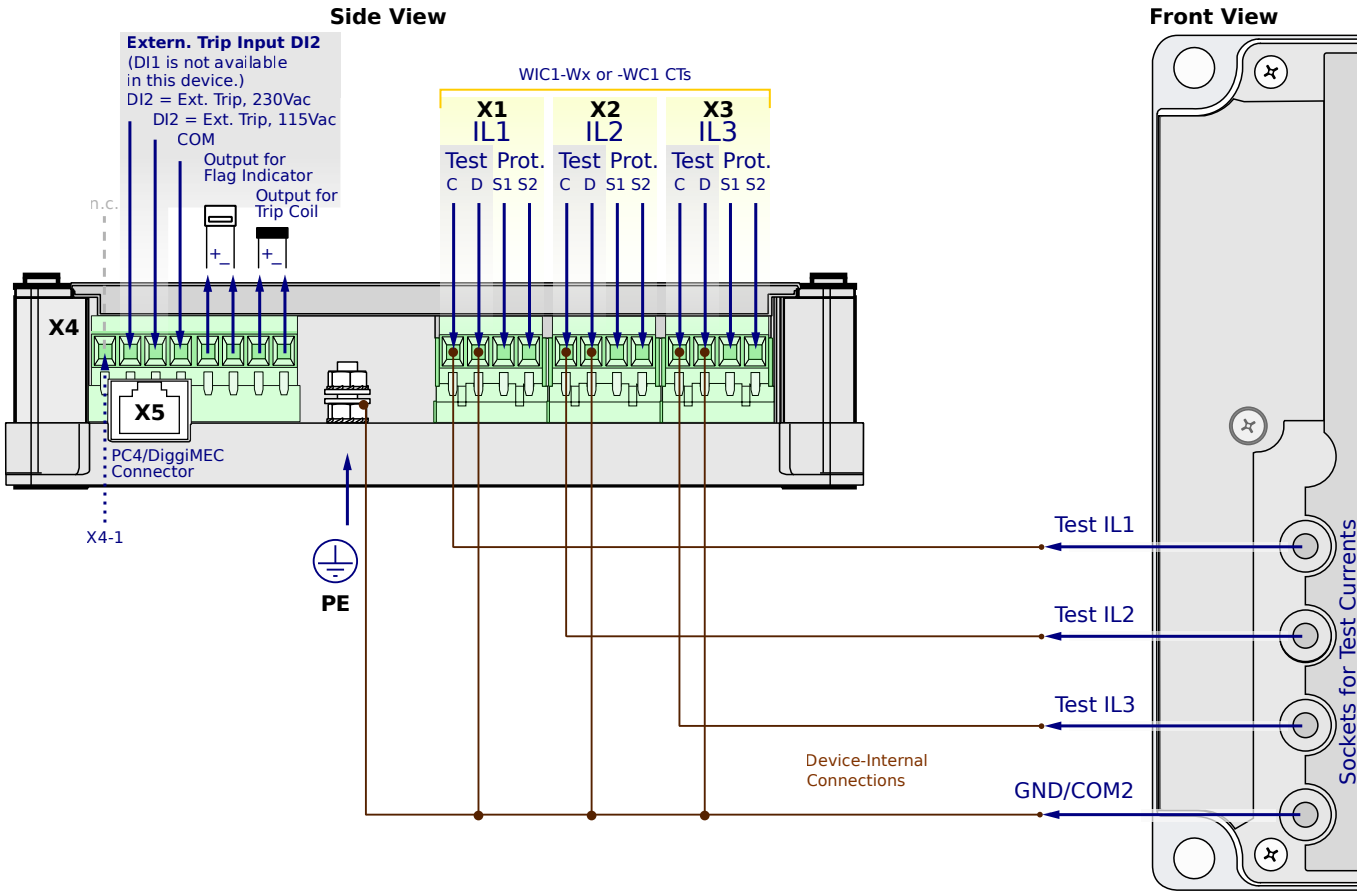


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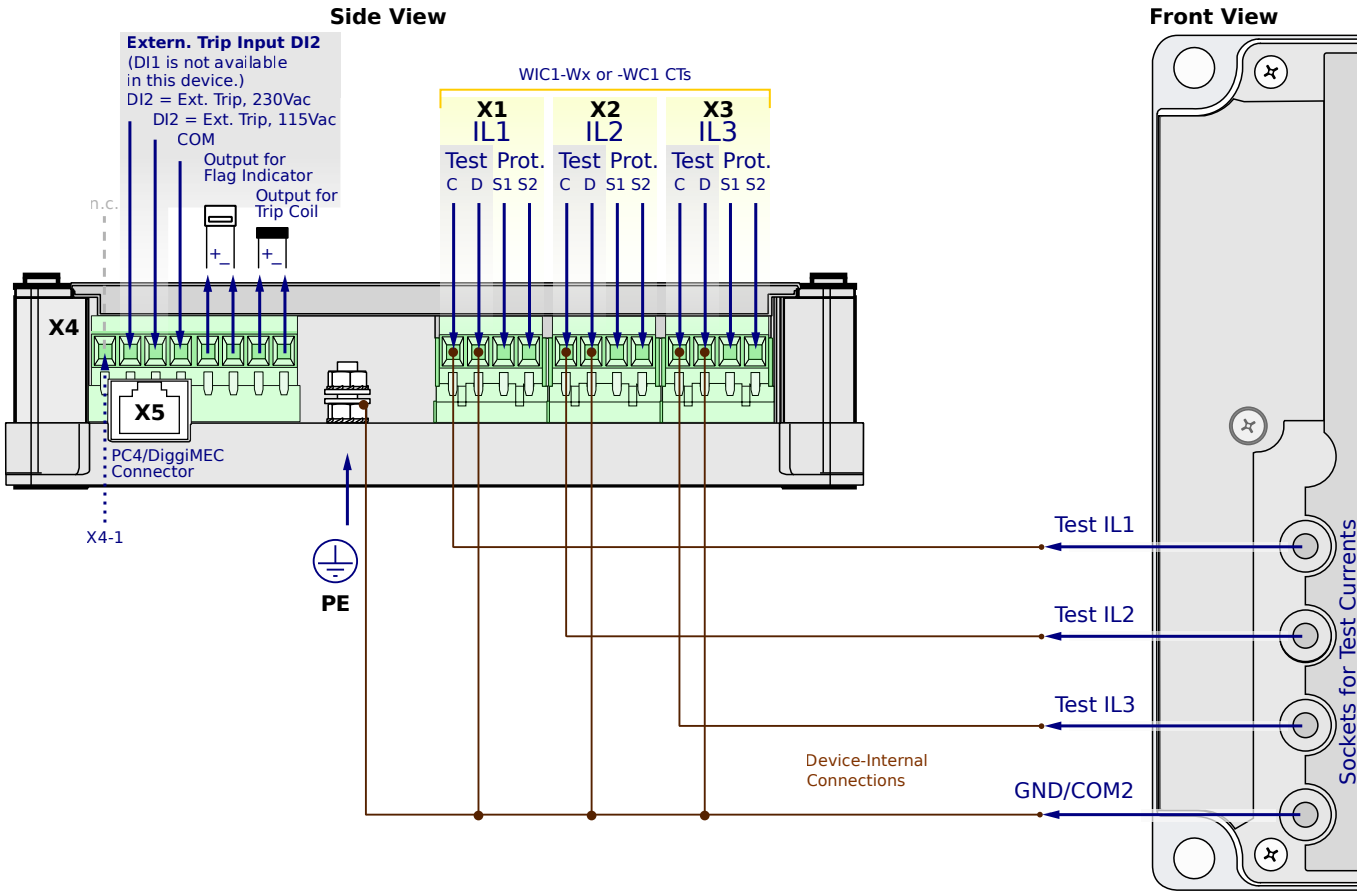


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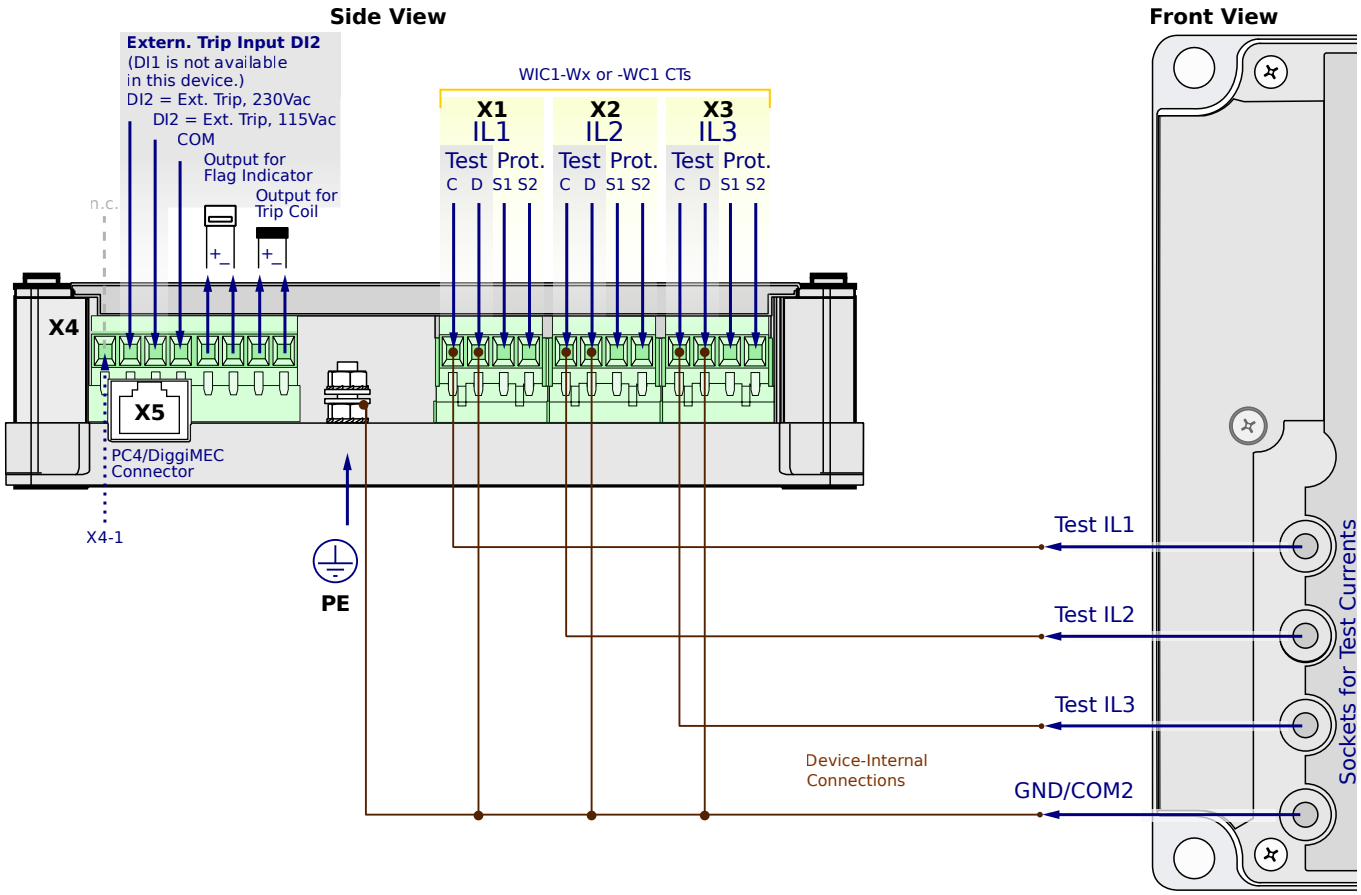


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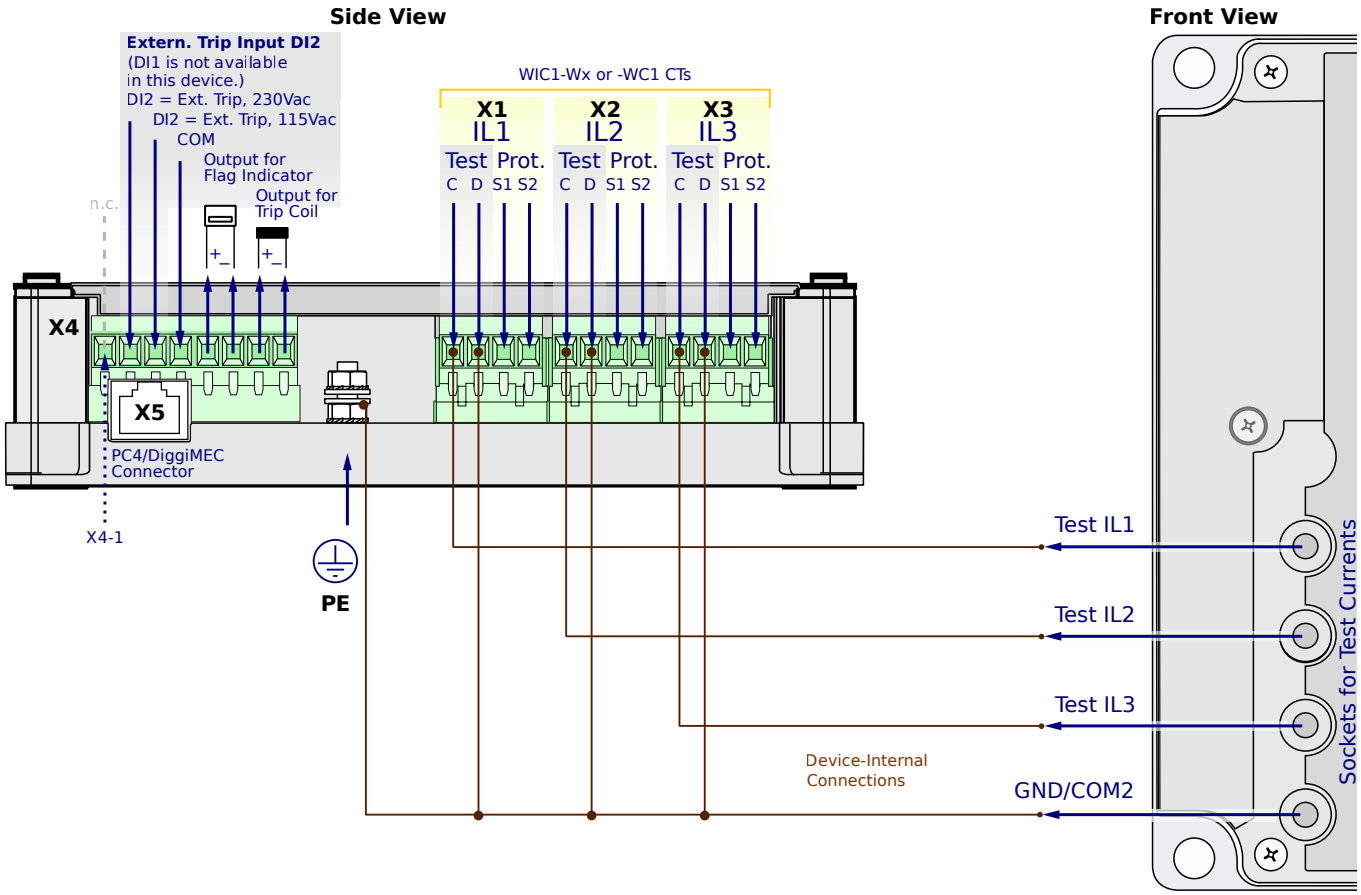


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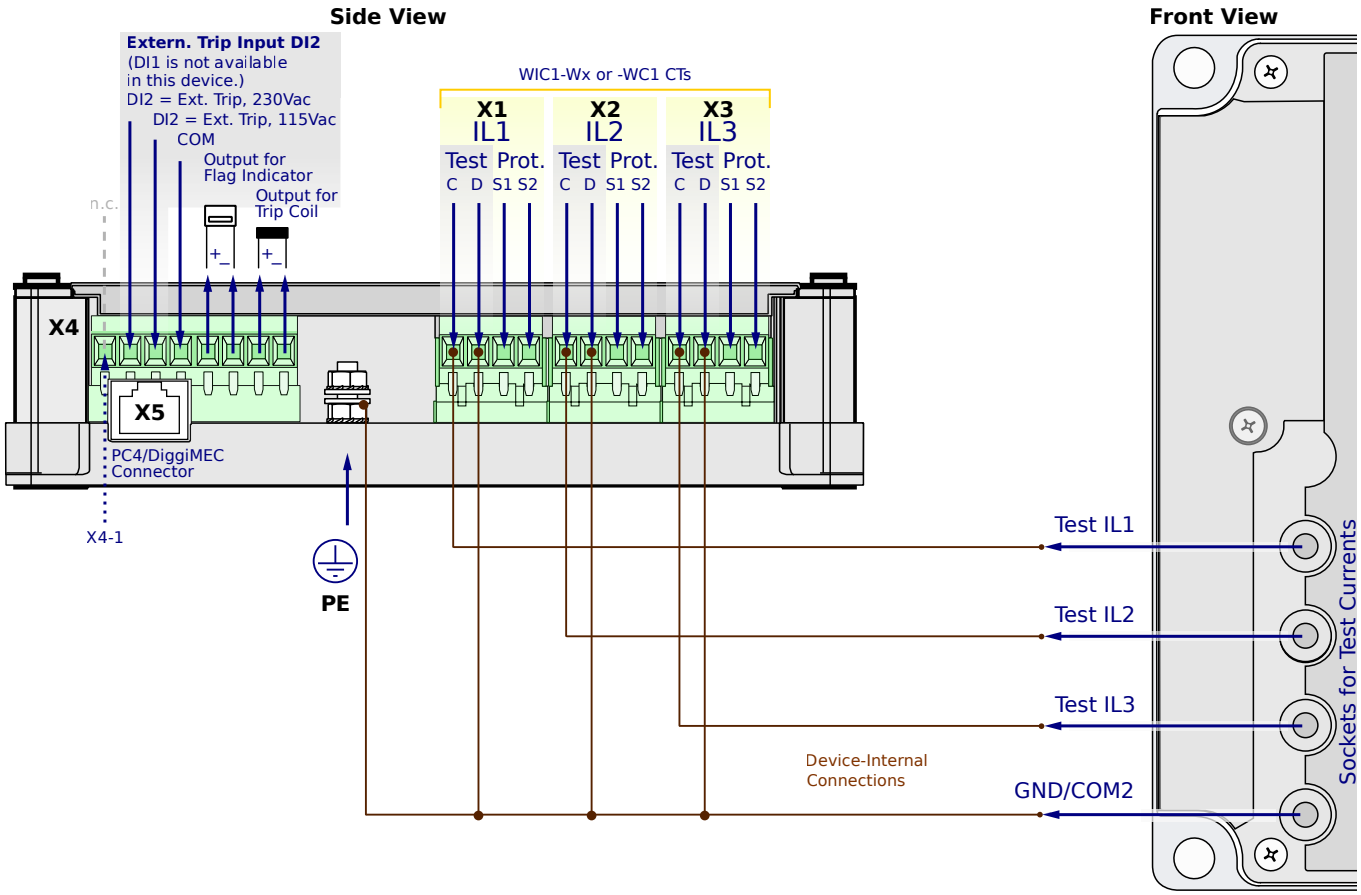


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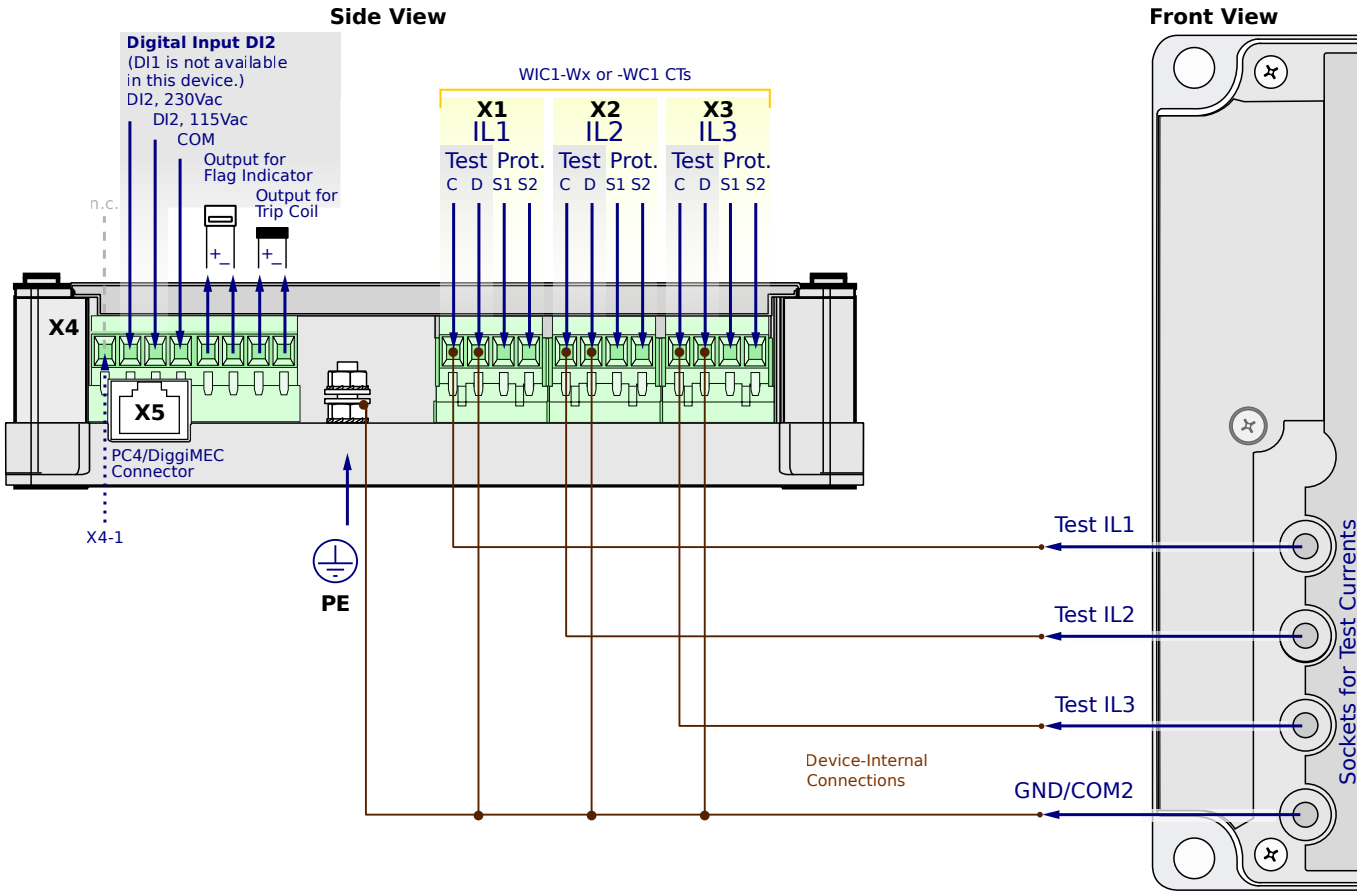


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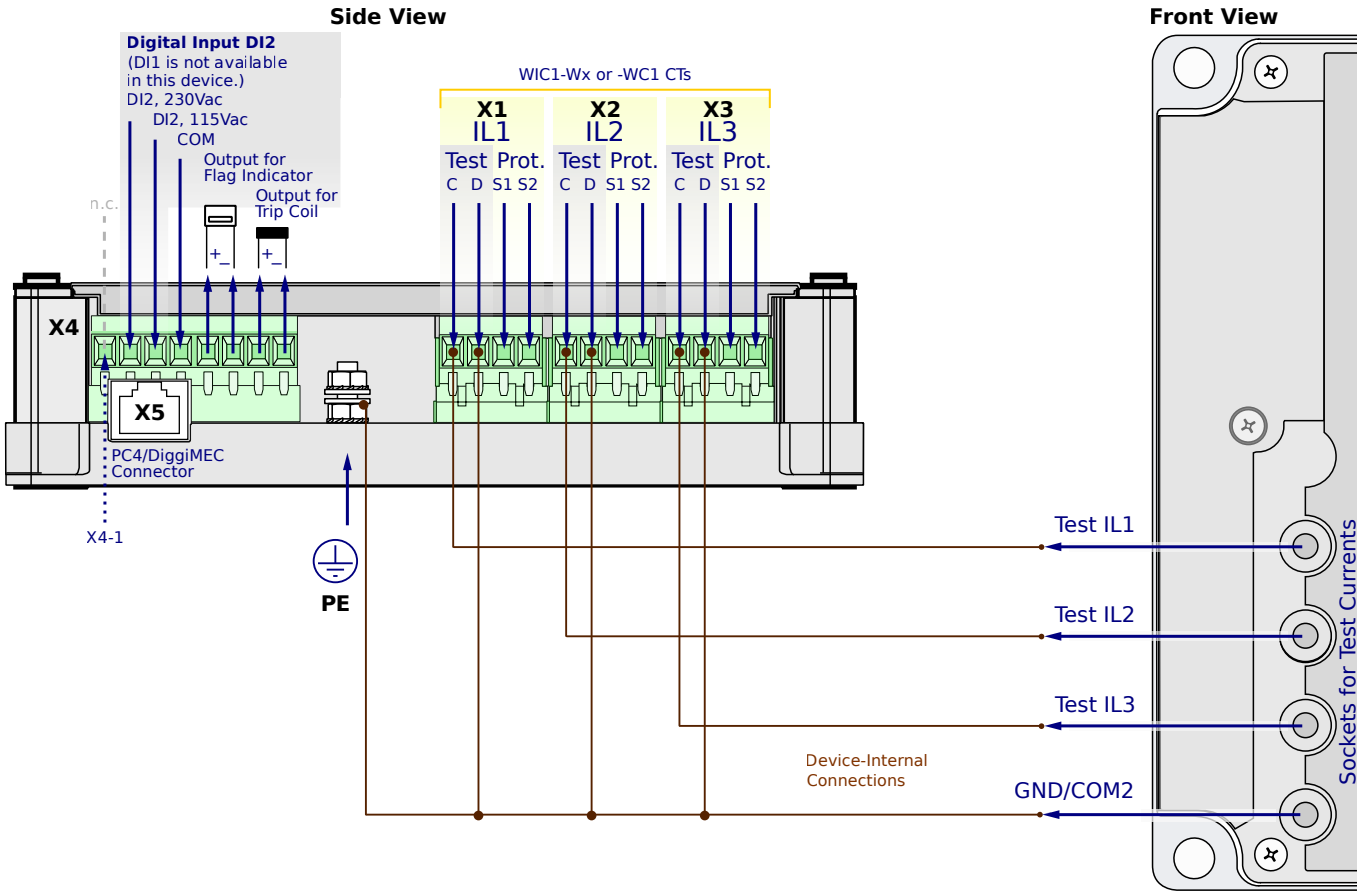


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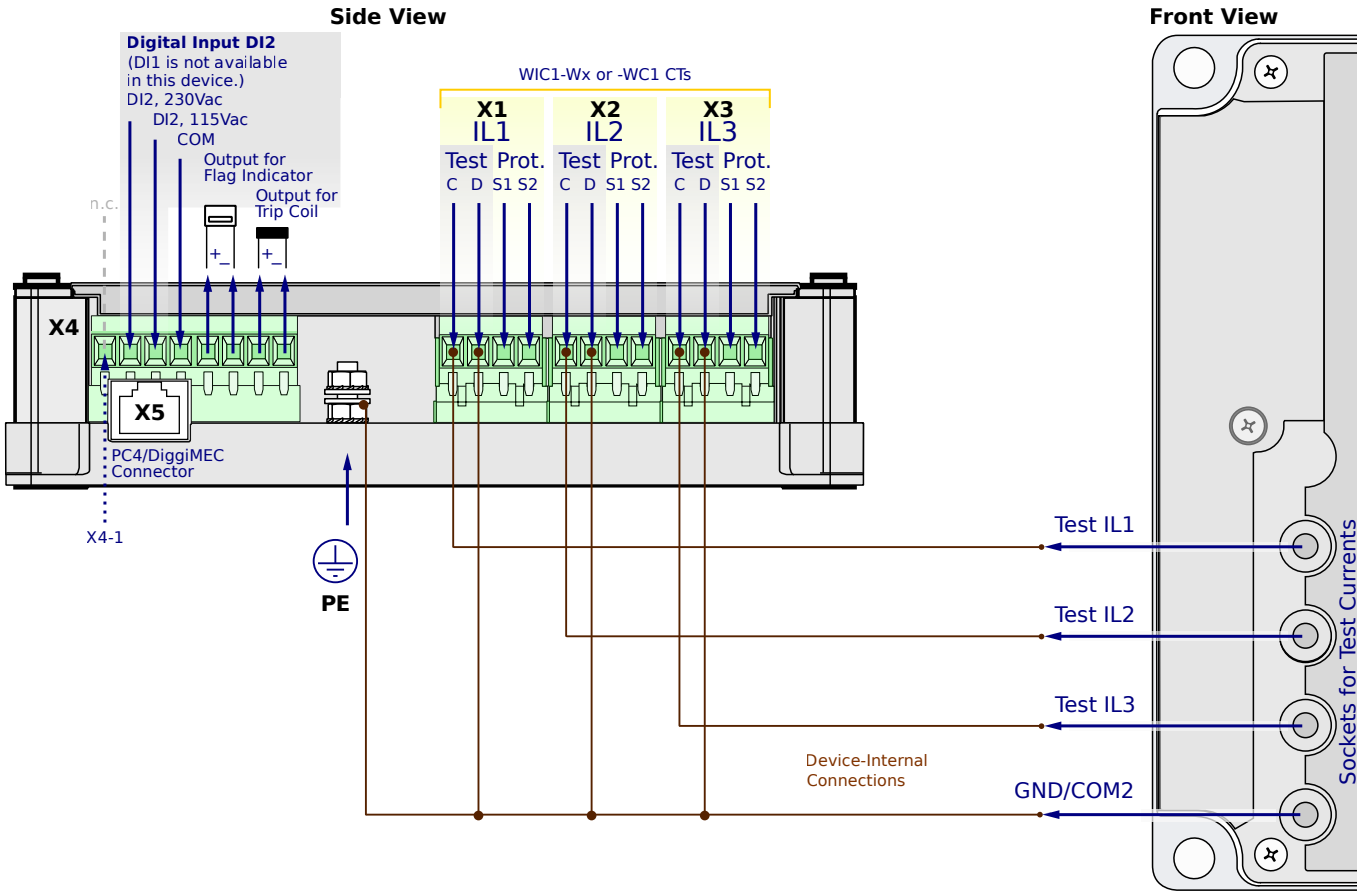


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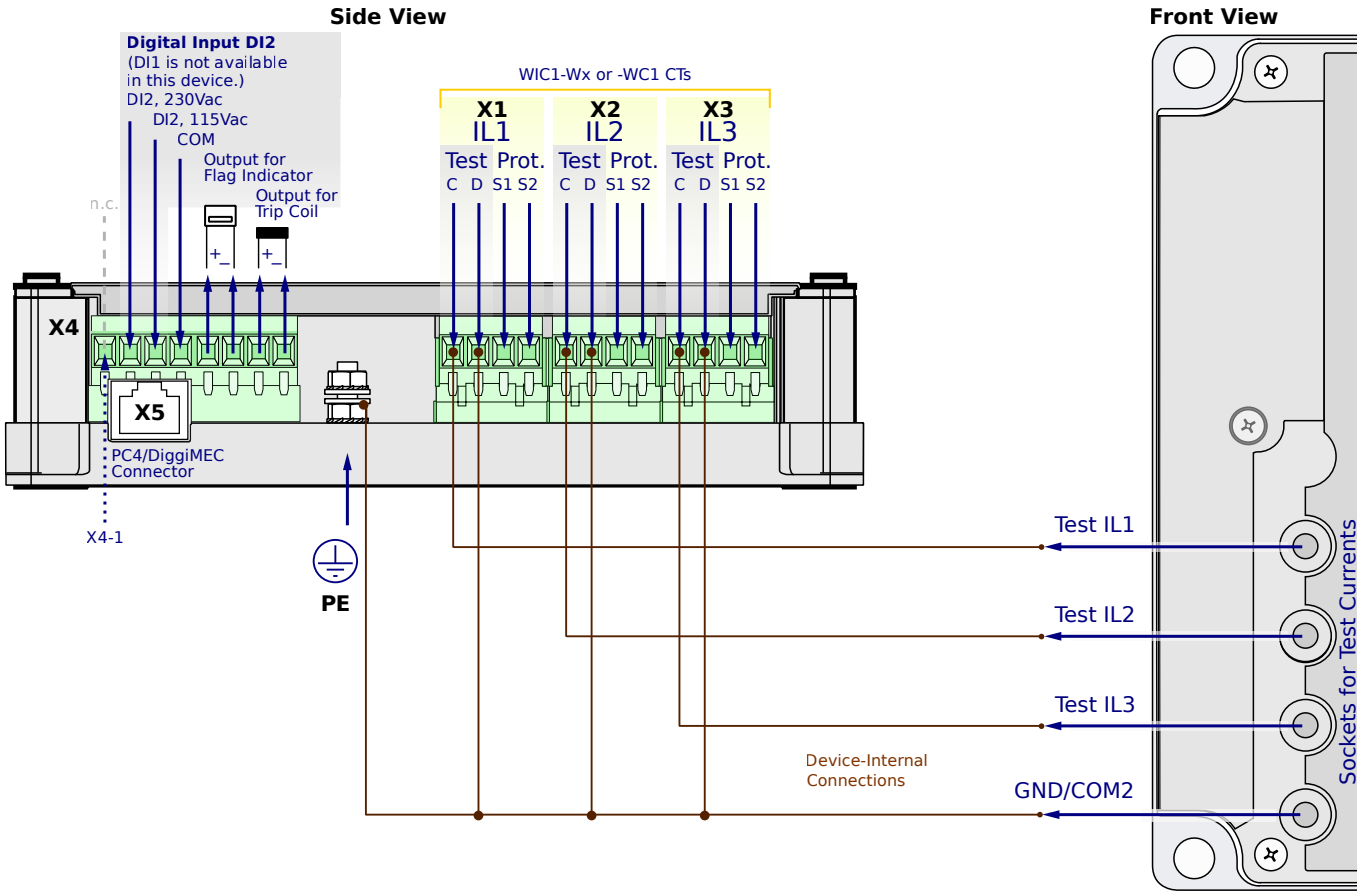


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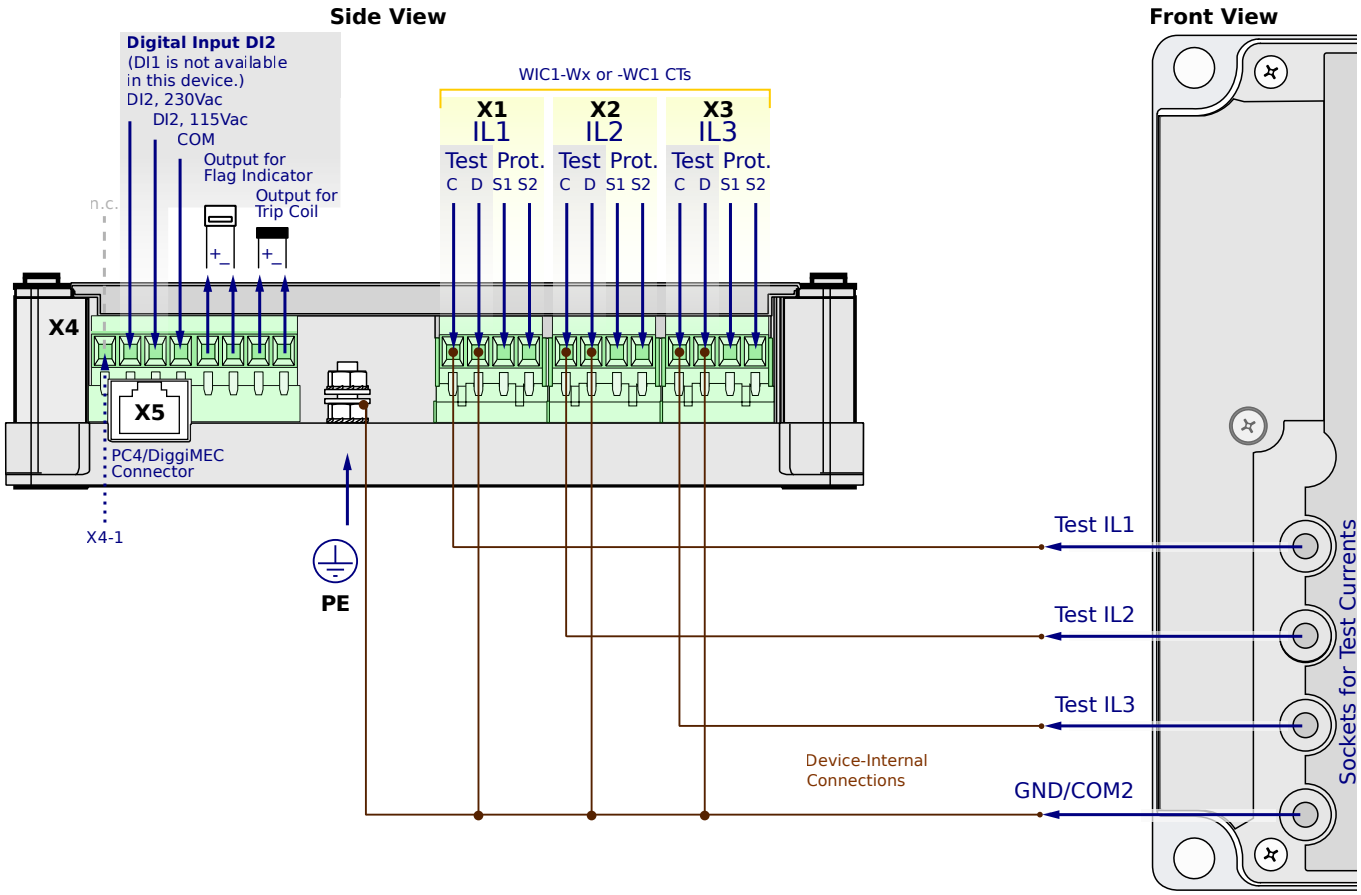


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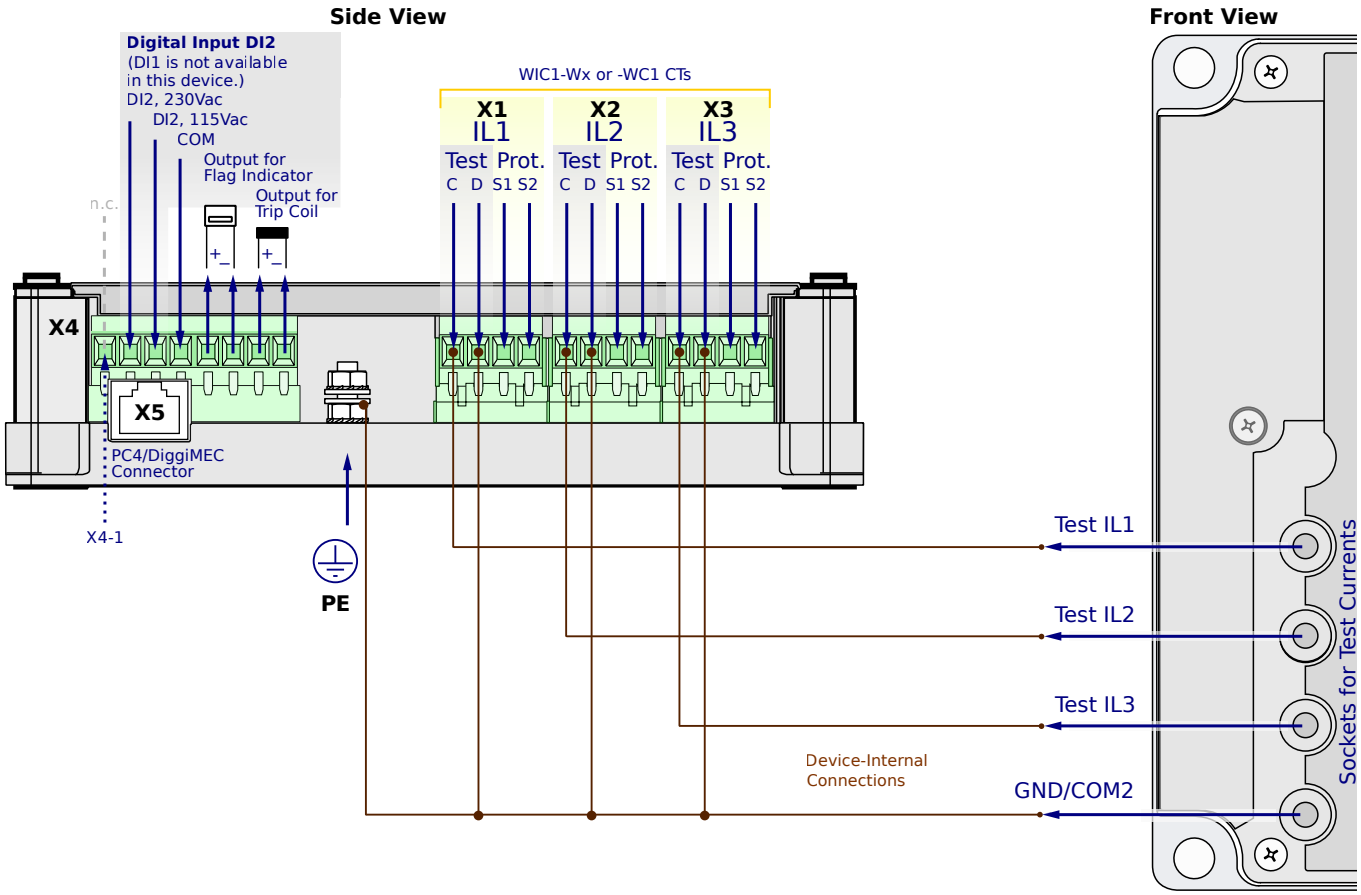


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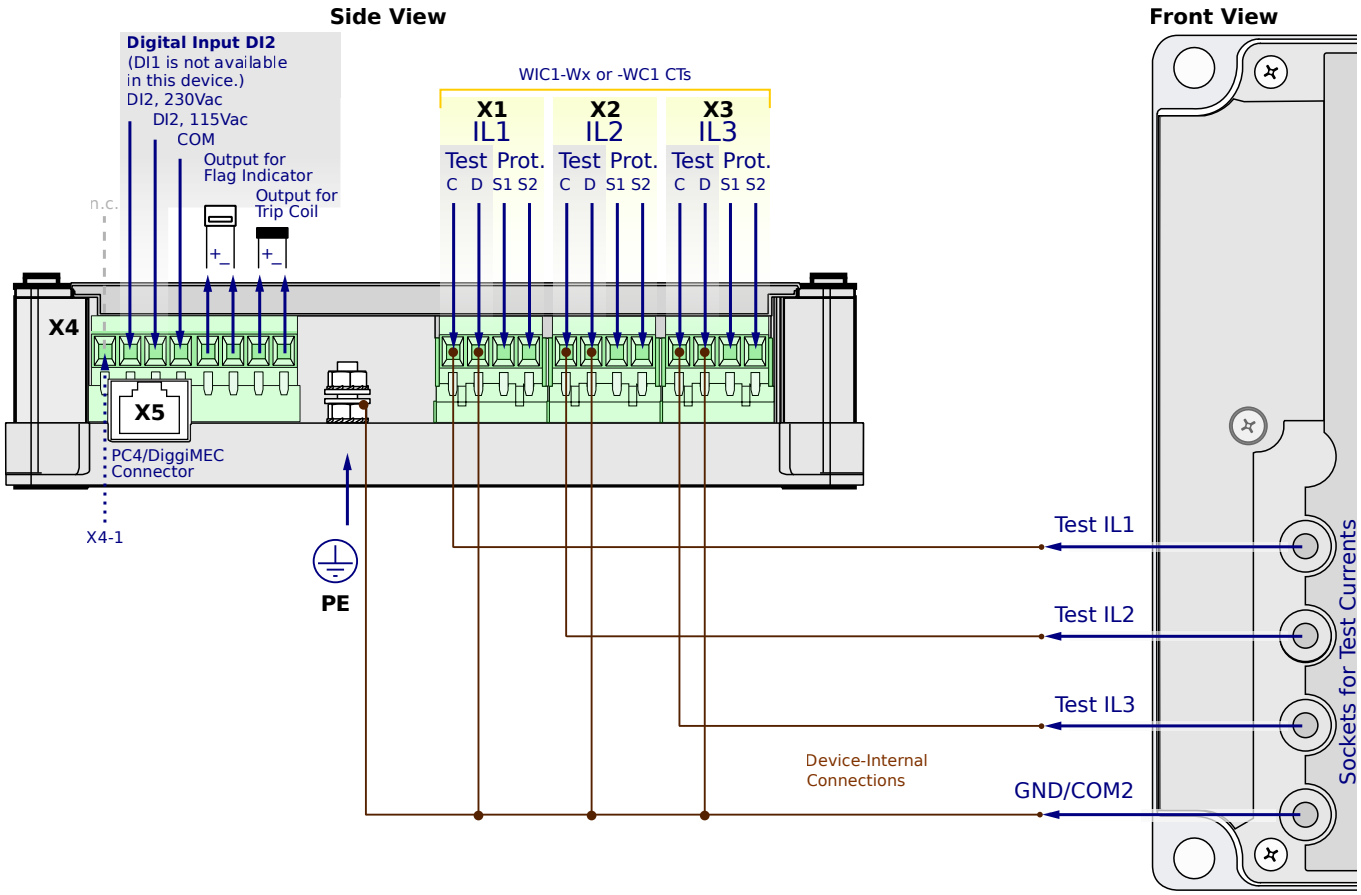


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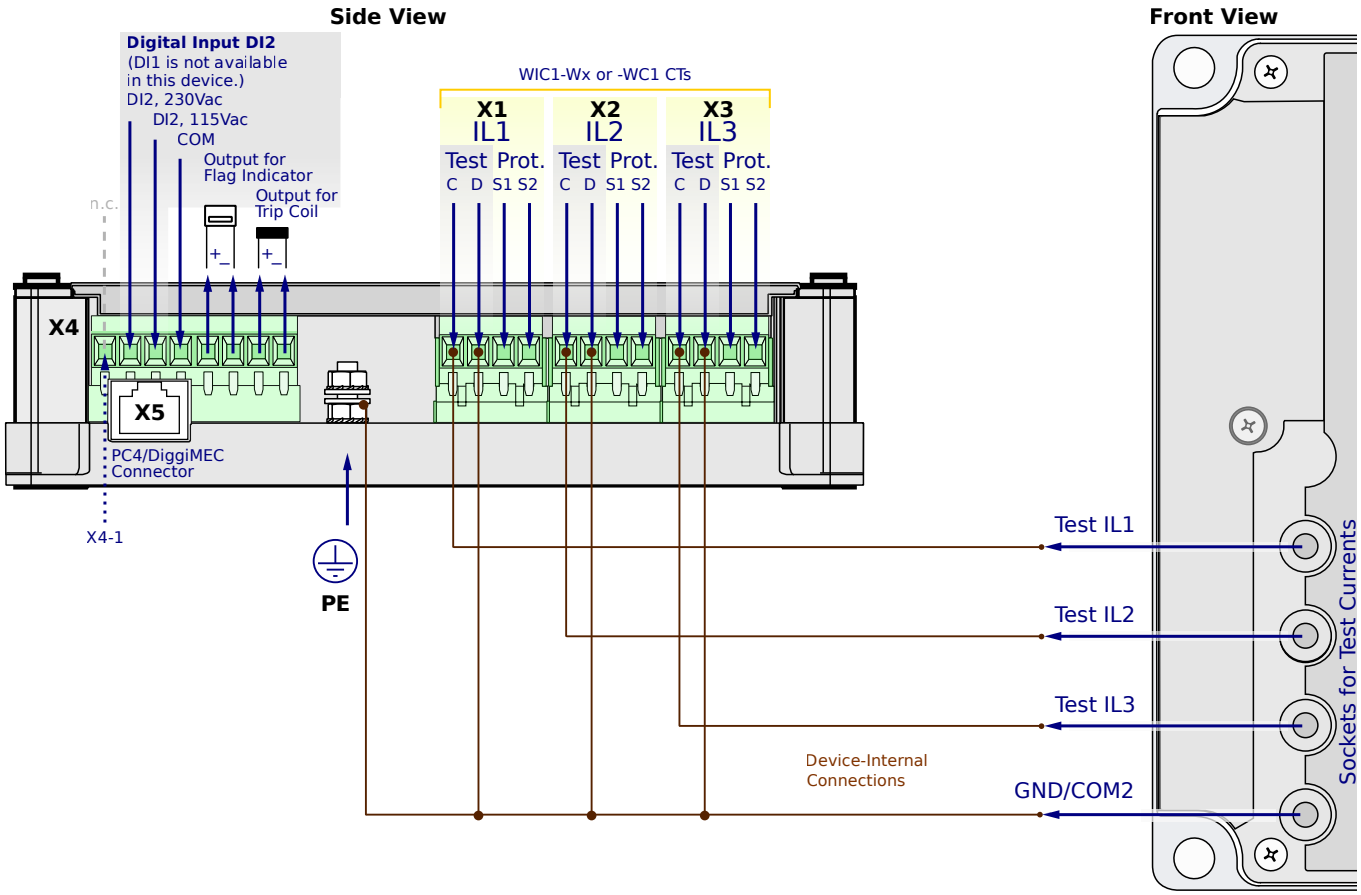


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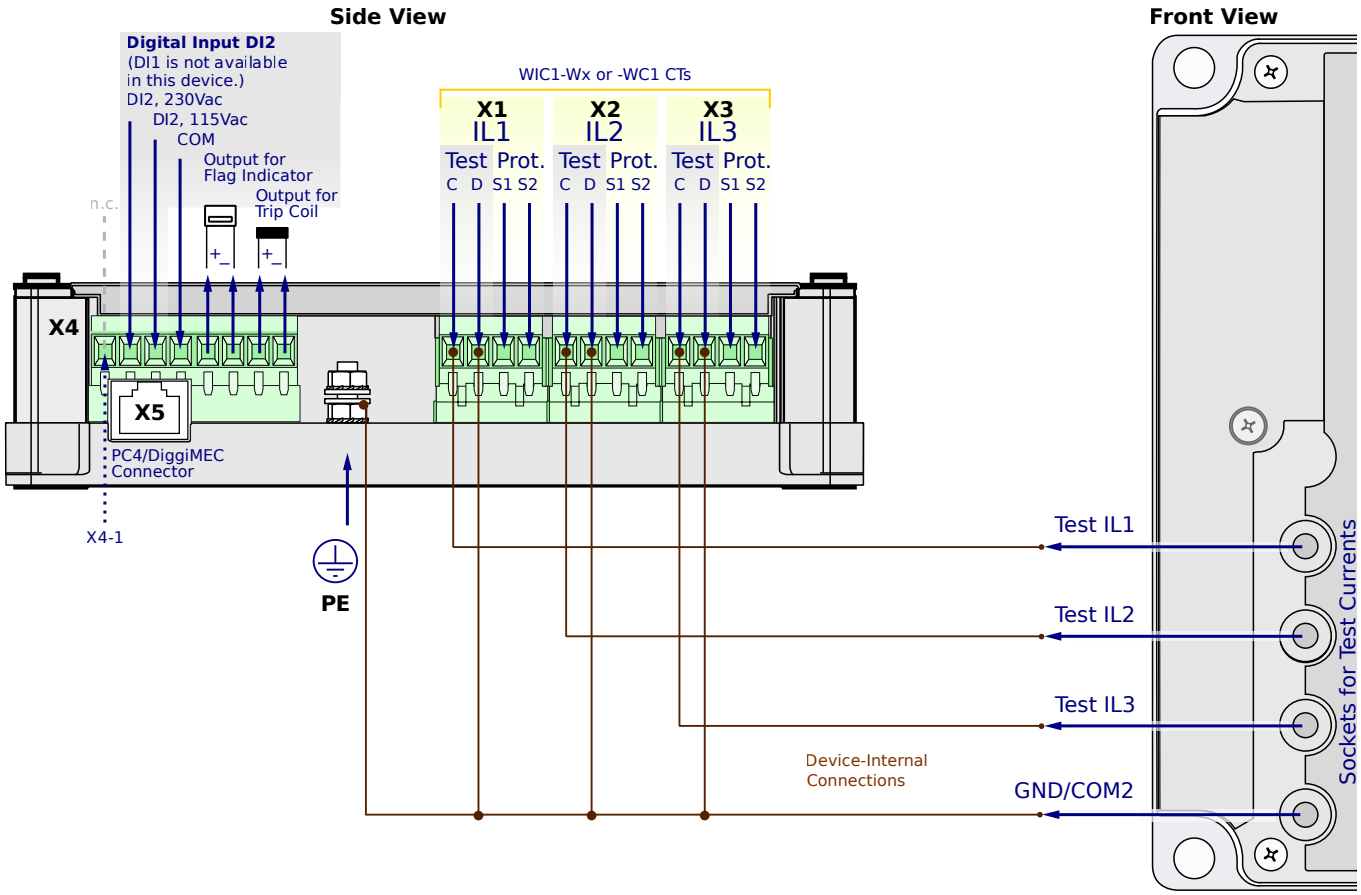


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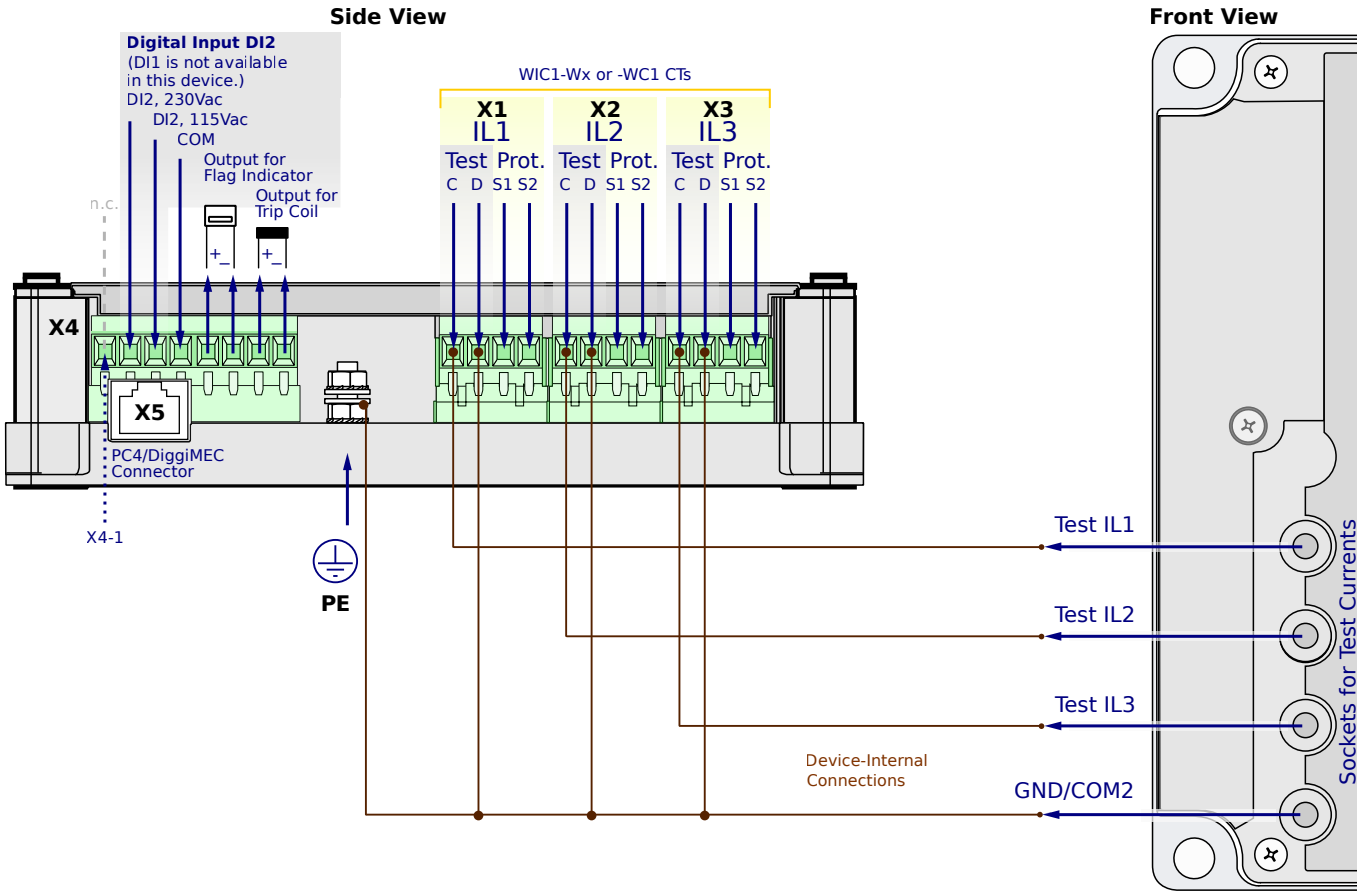


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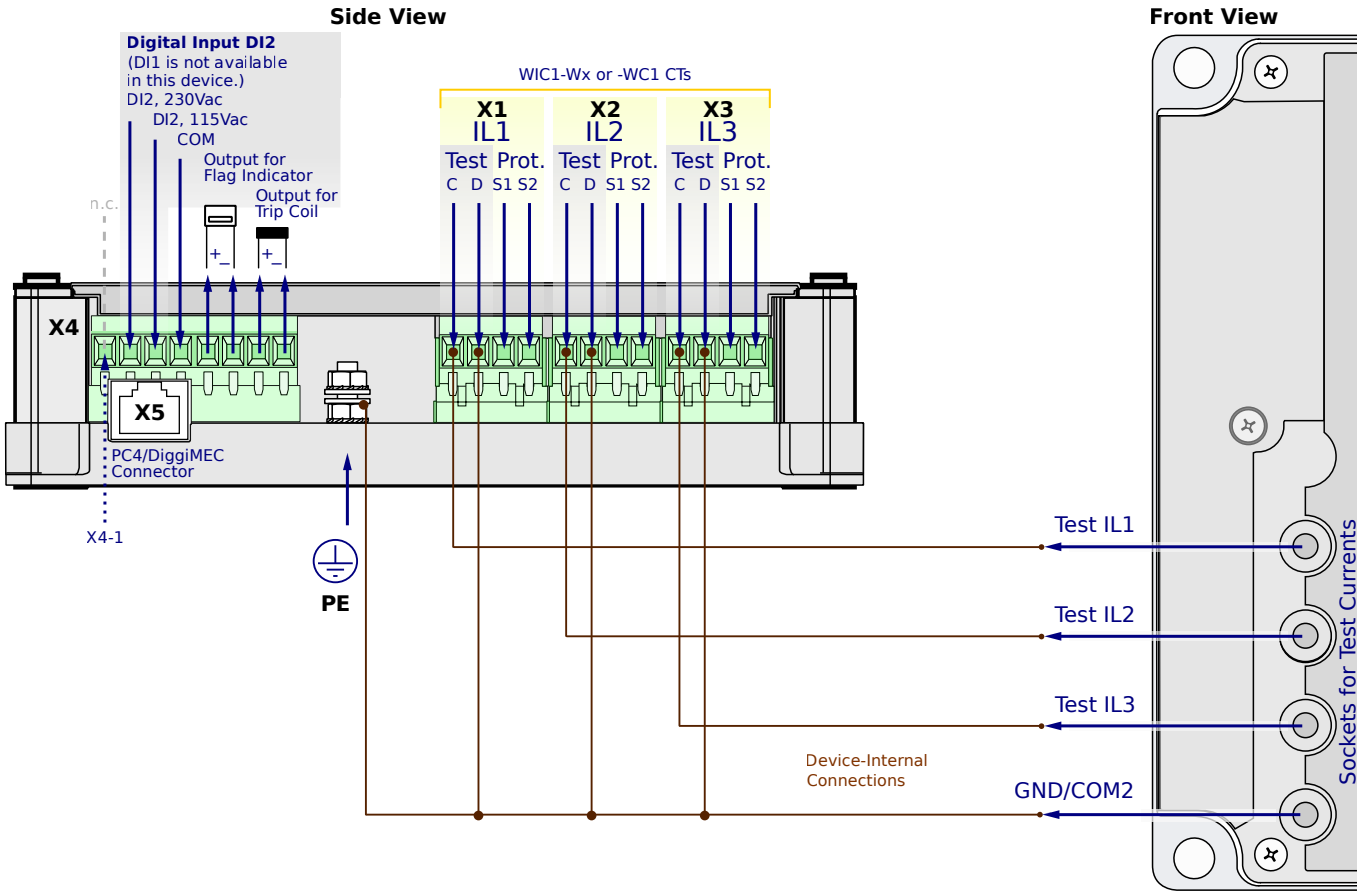


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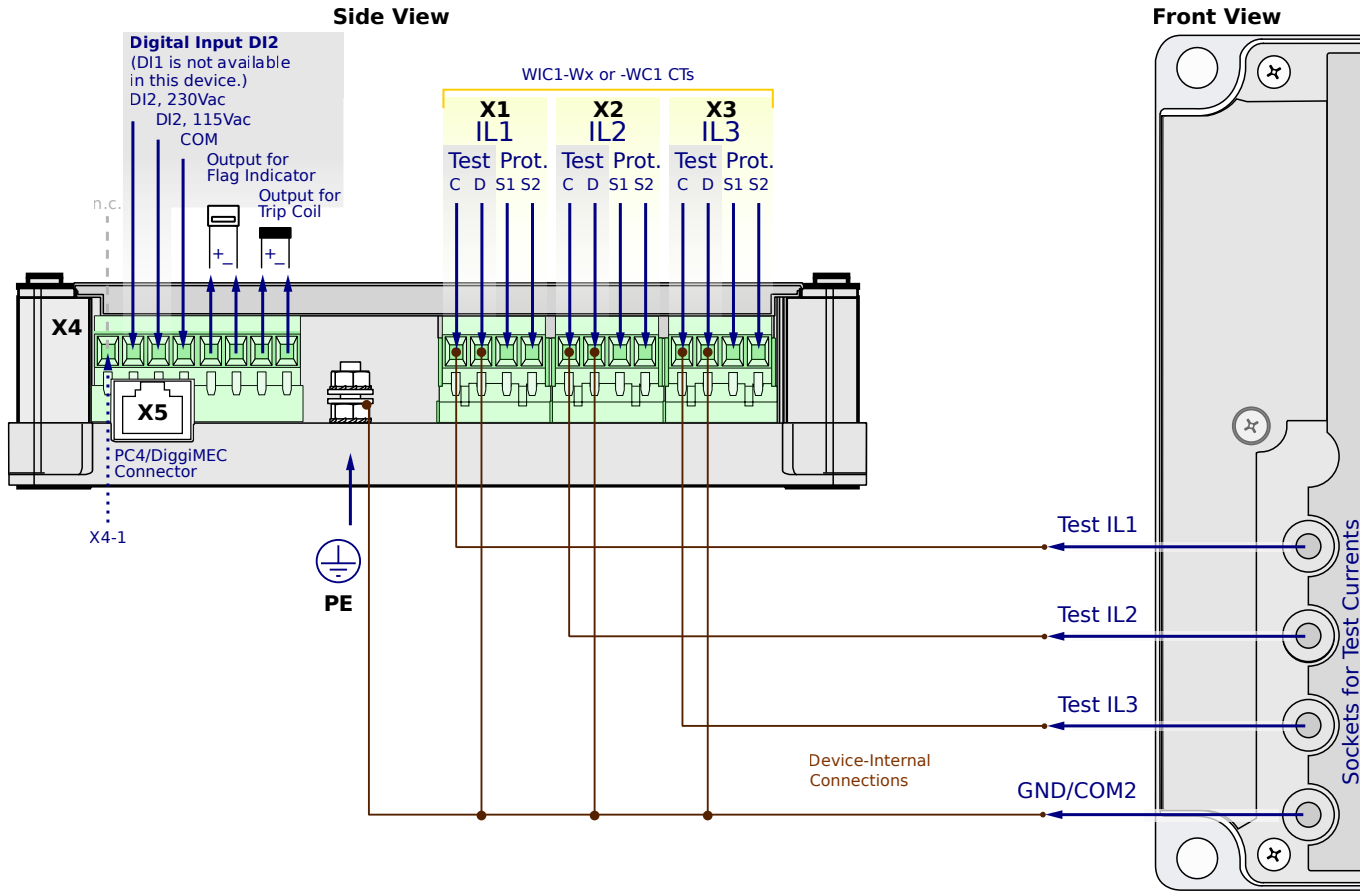


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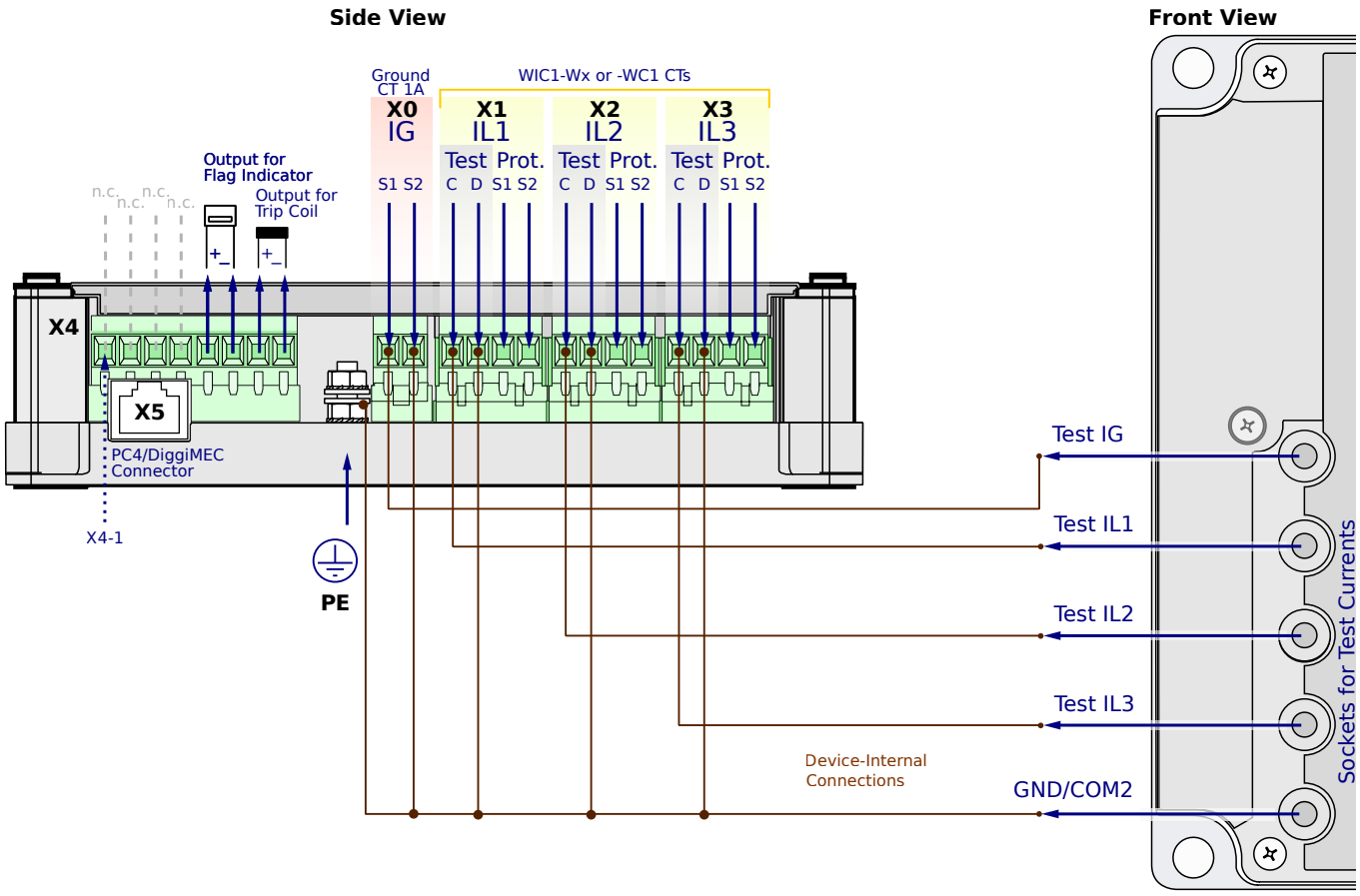


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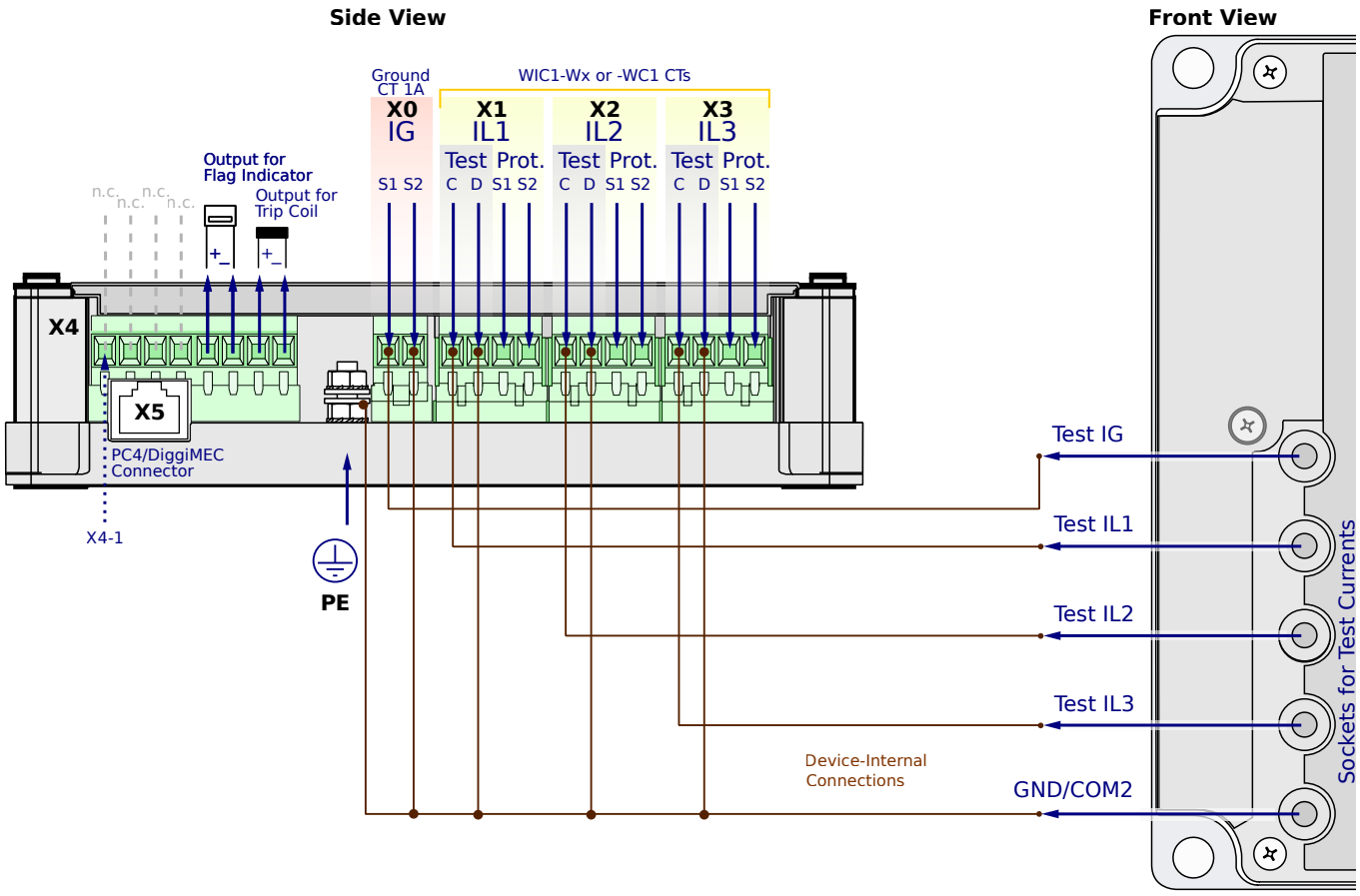


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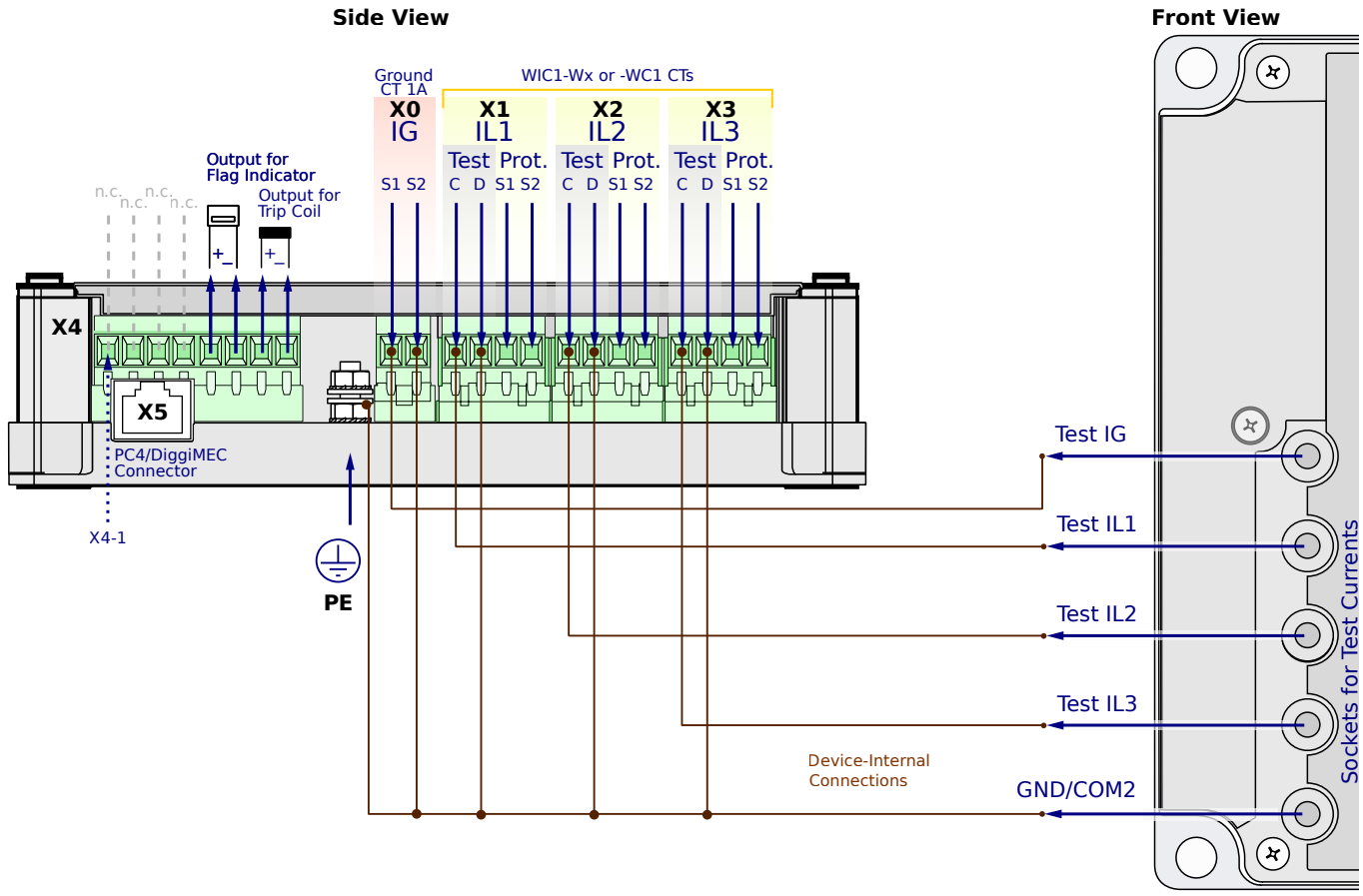


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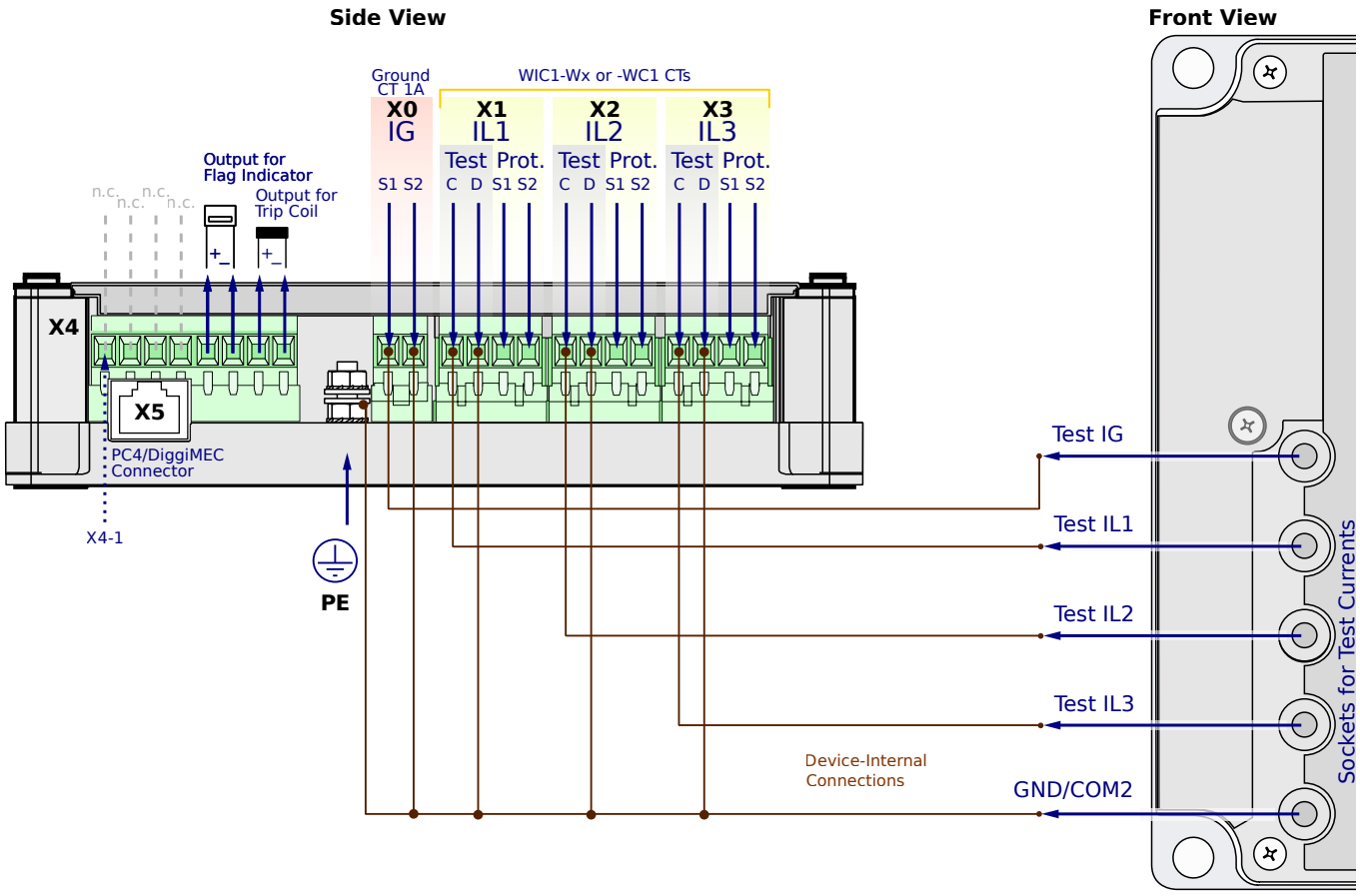


CT-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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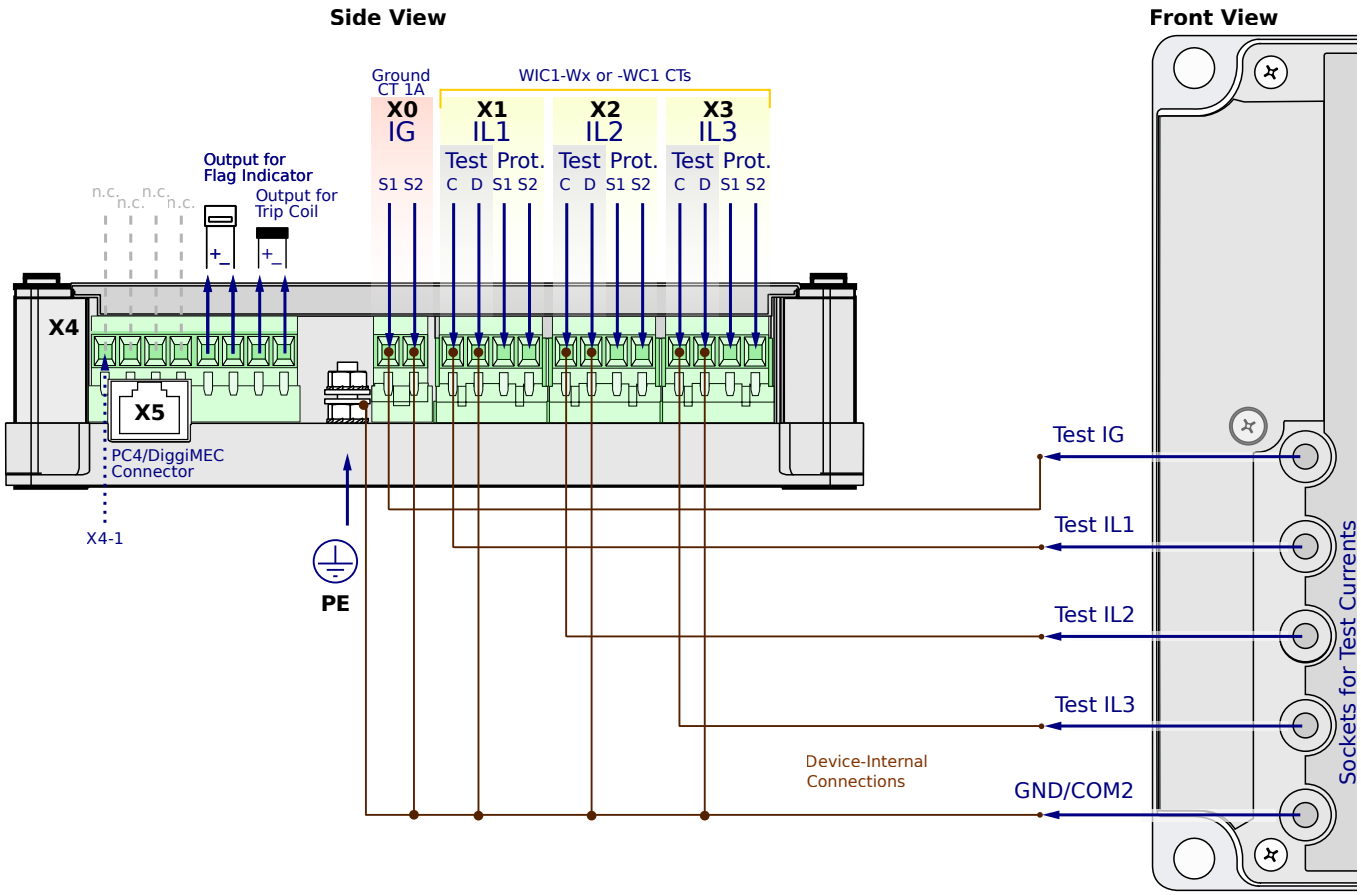


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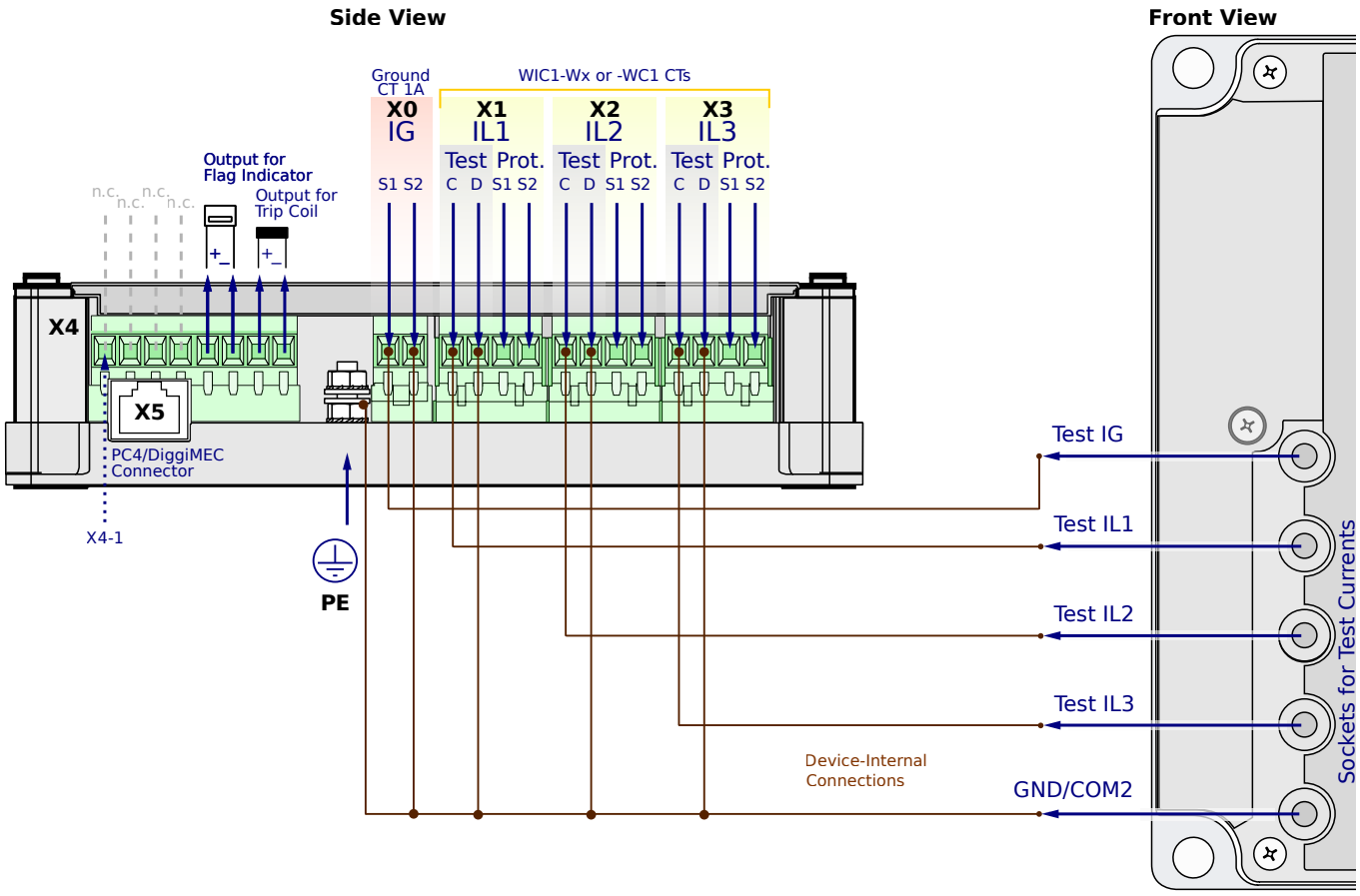


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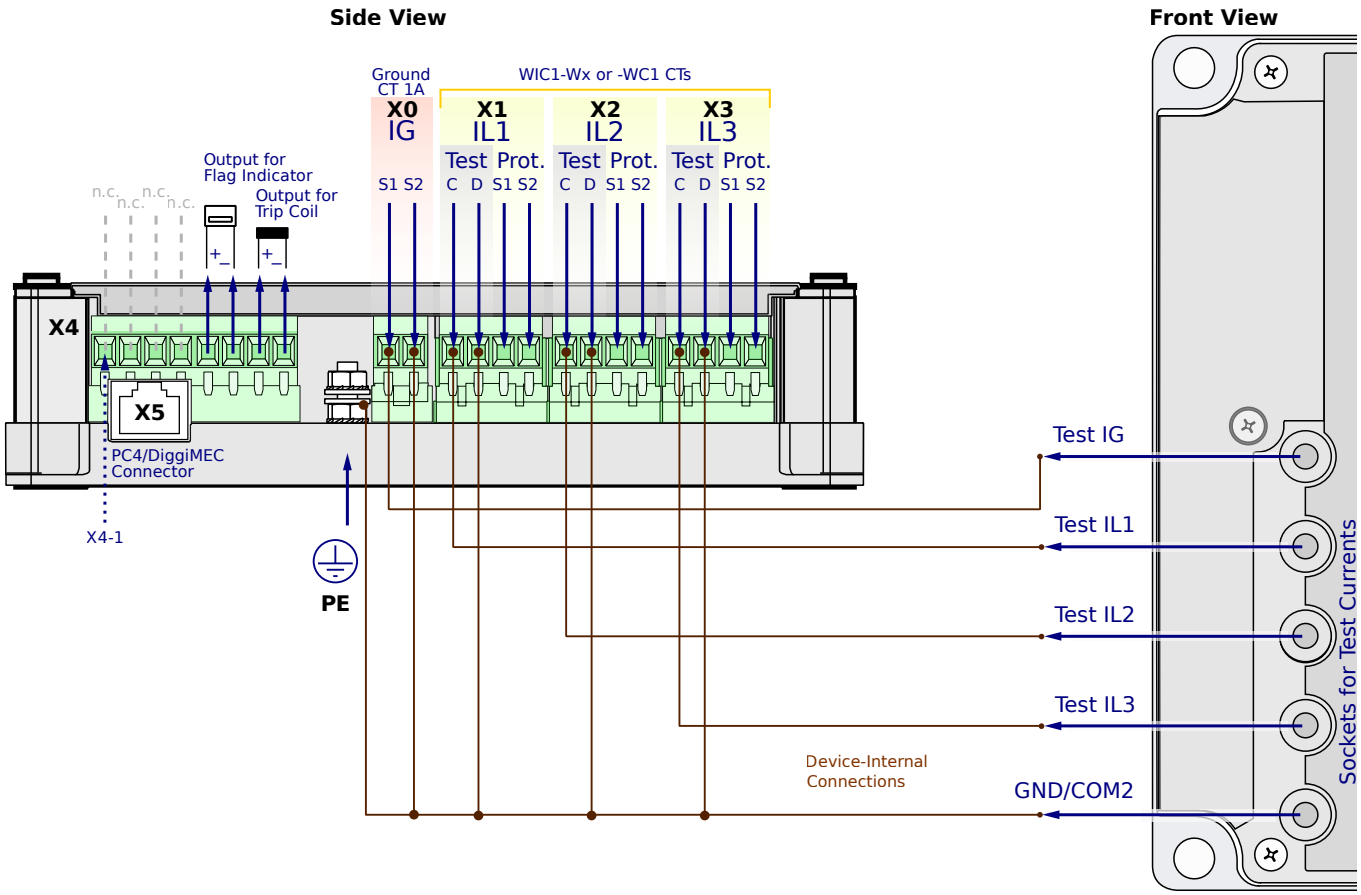


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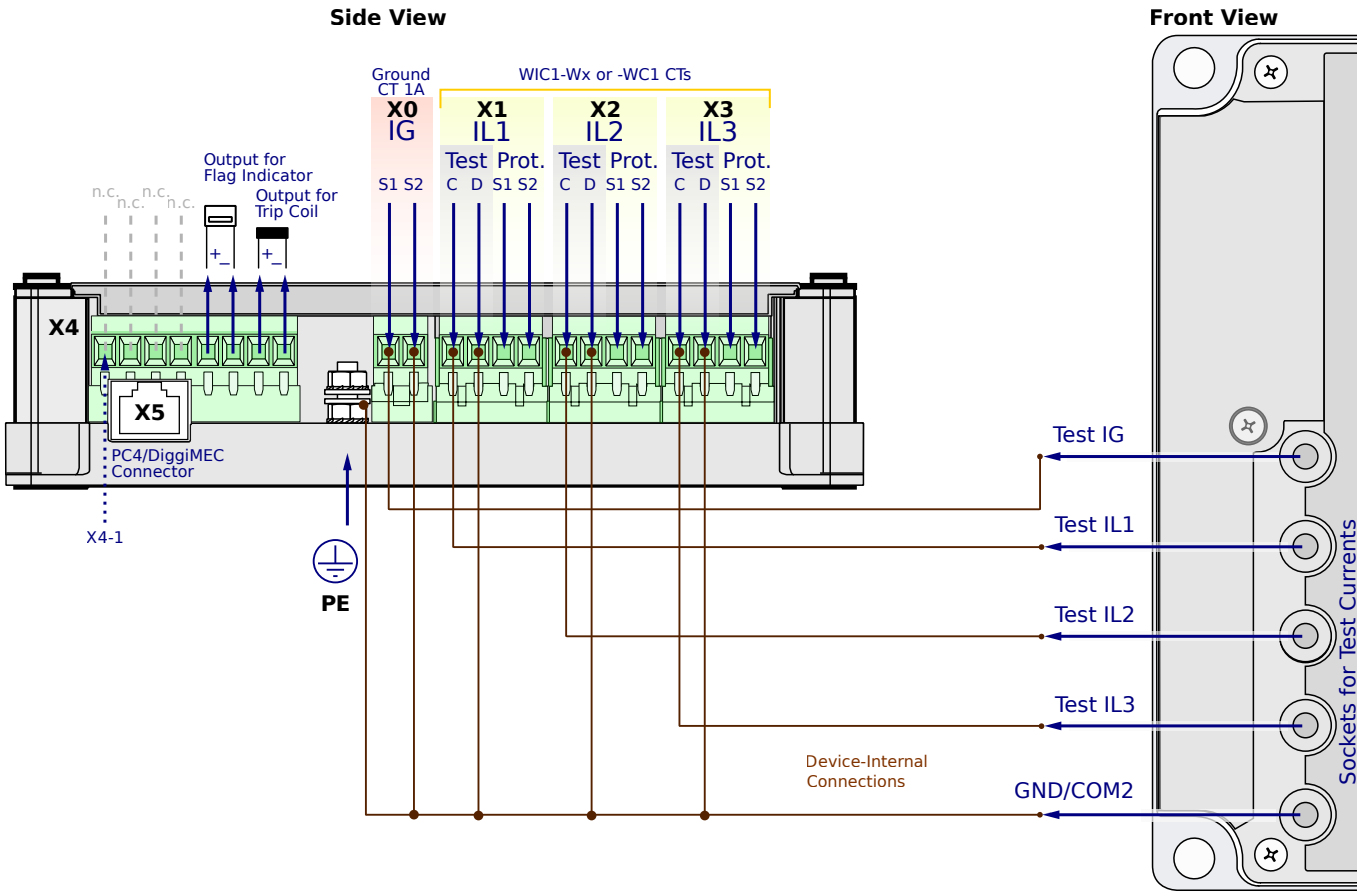


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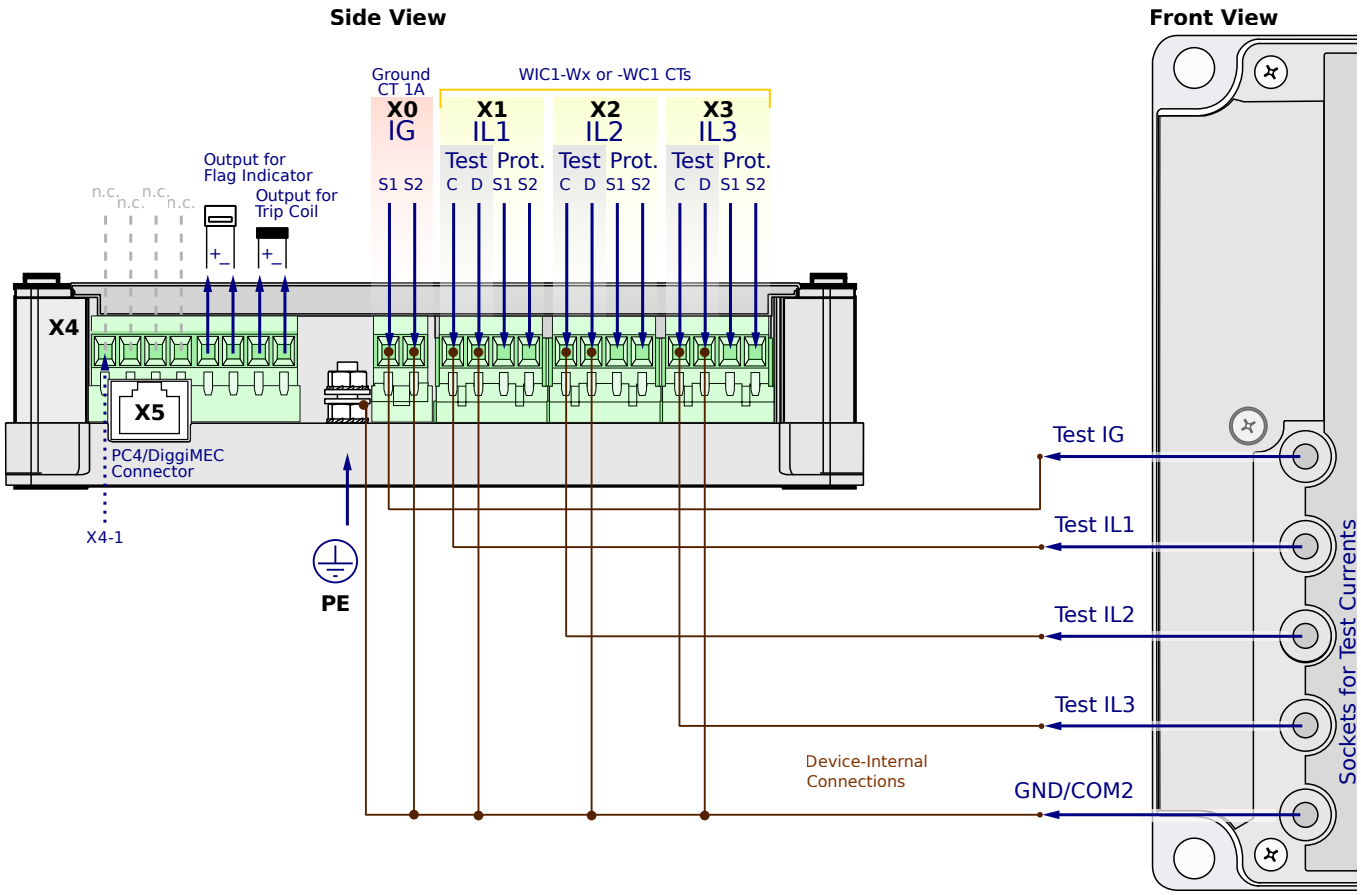


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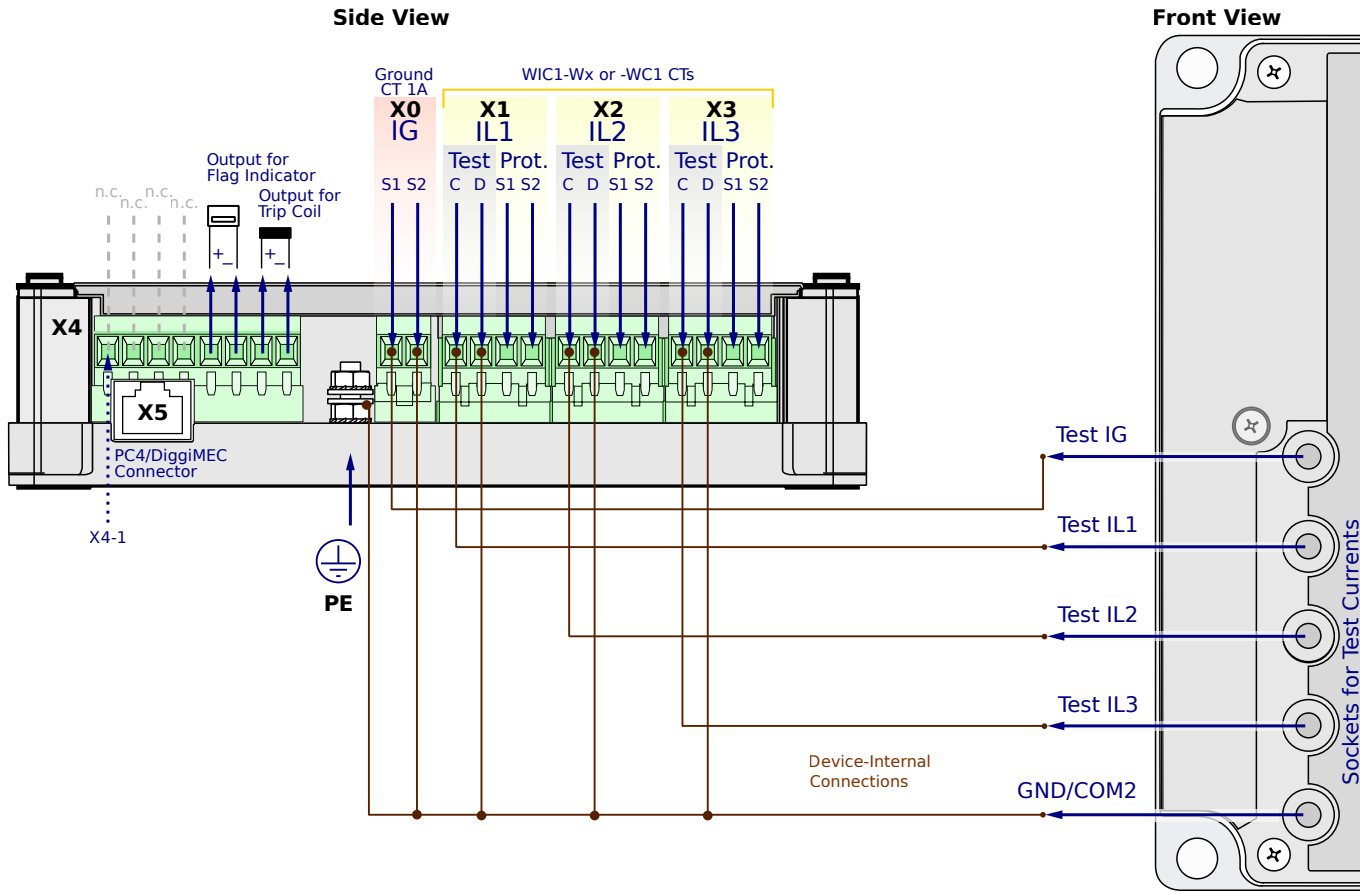


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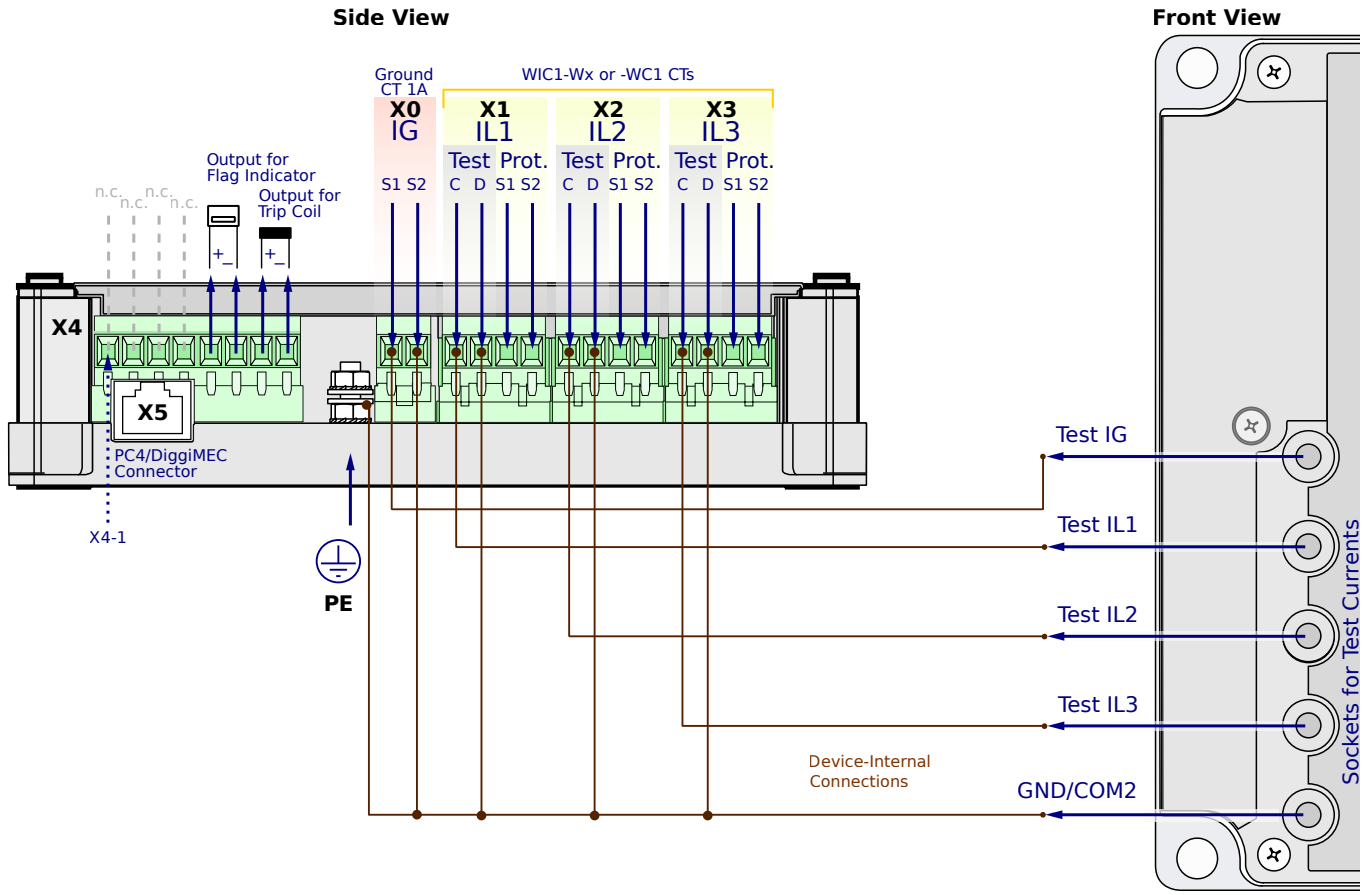


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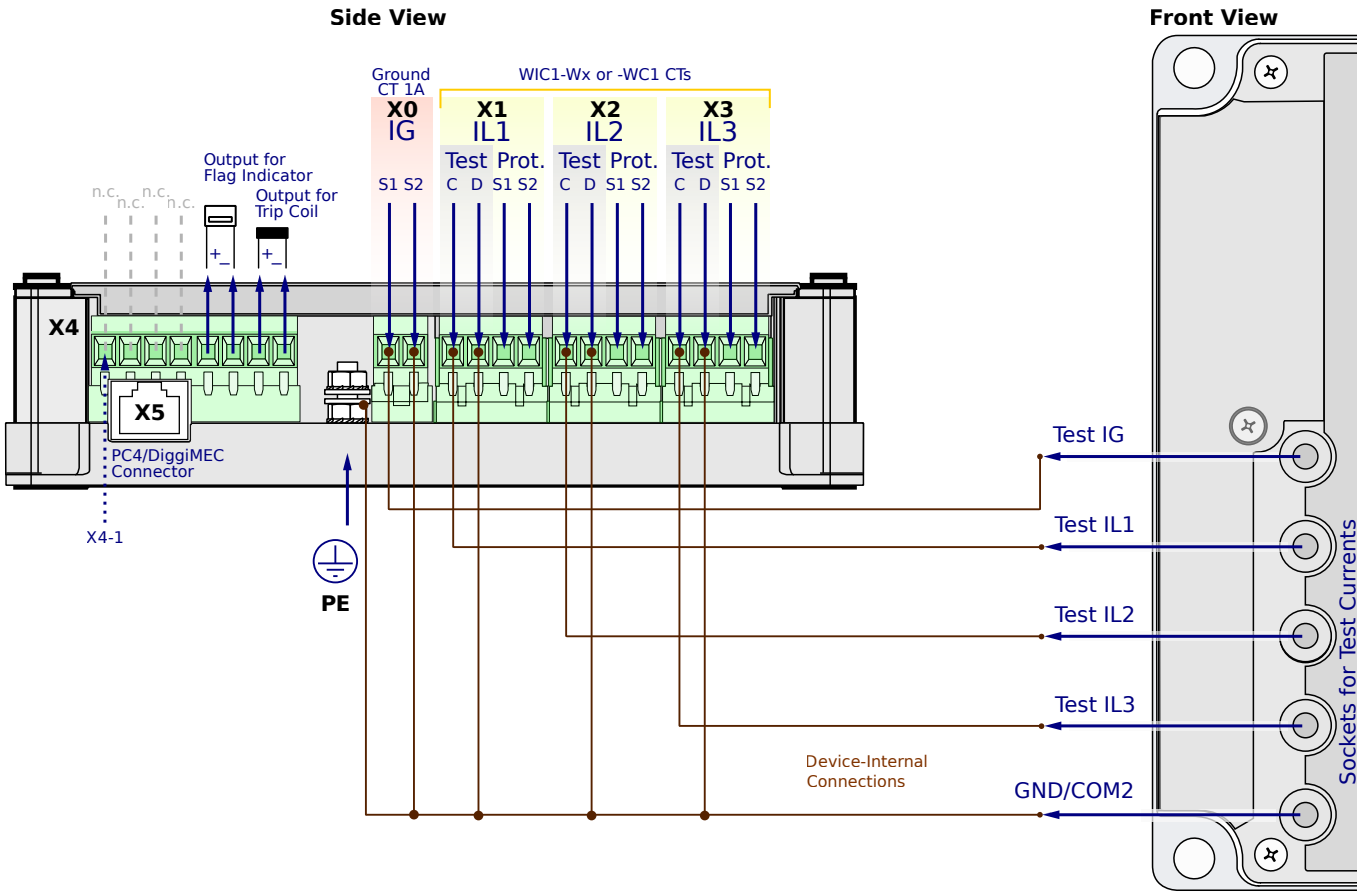


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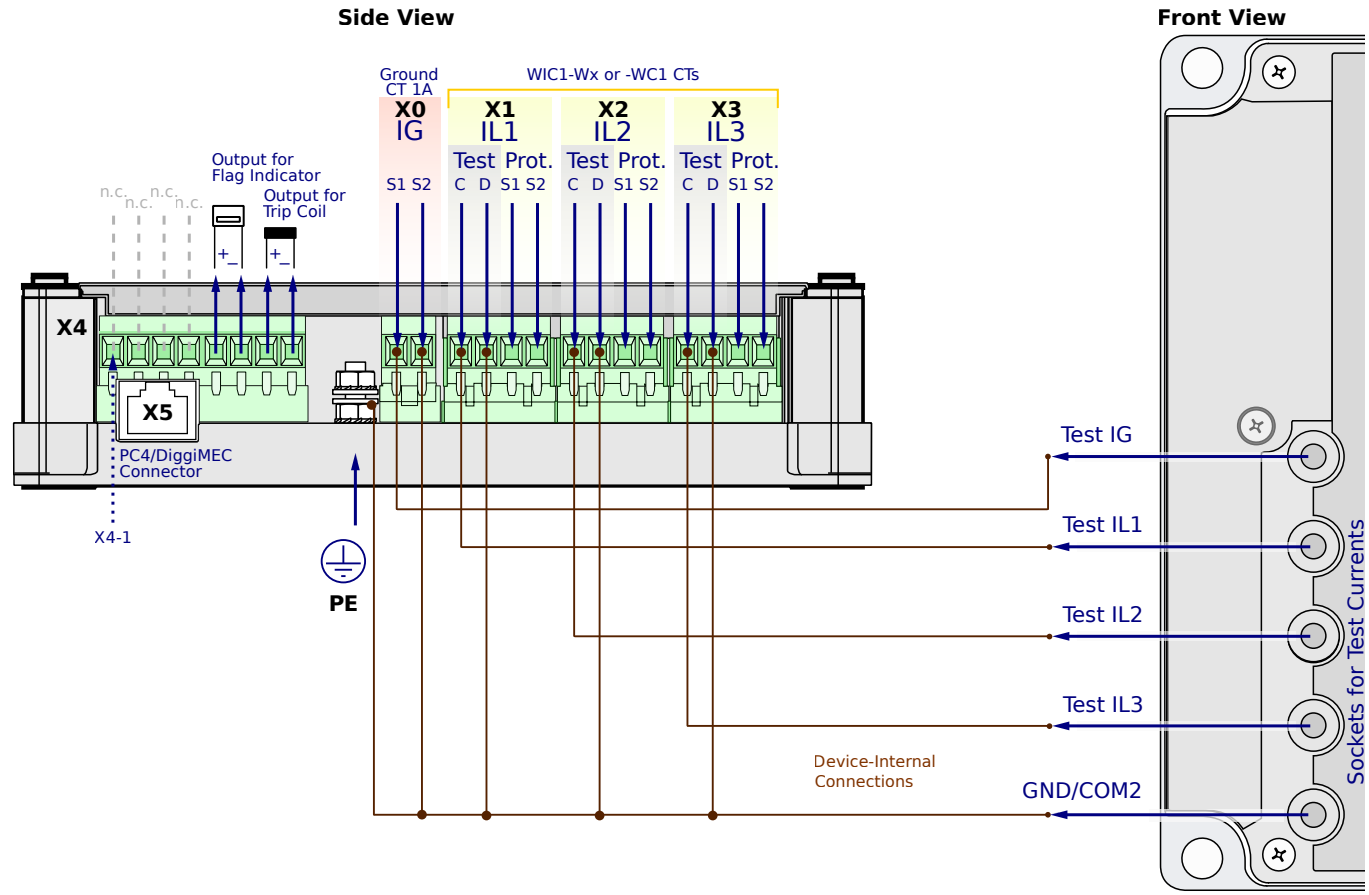


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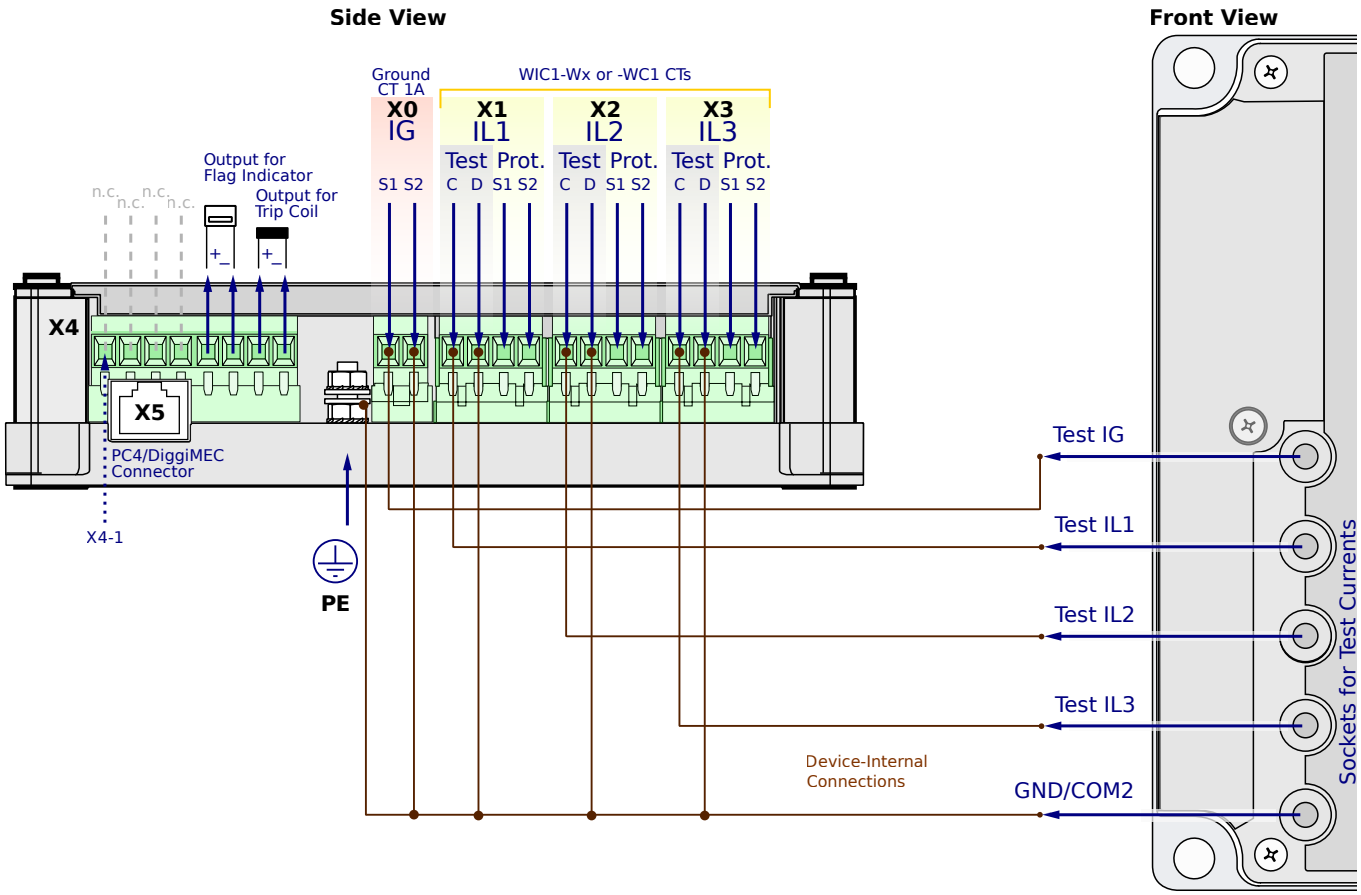


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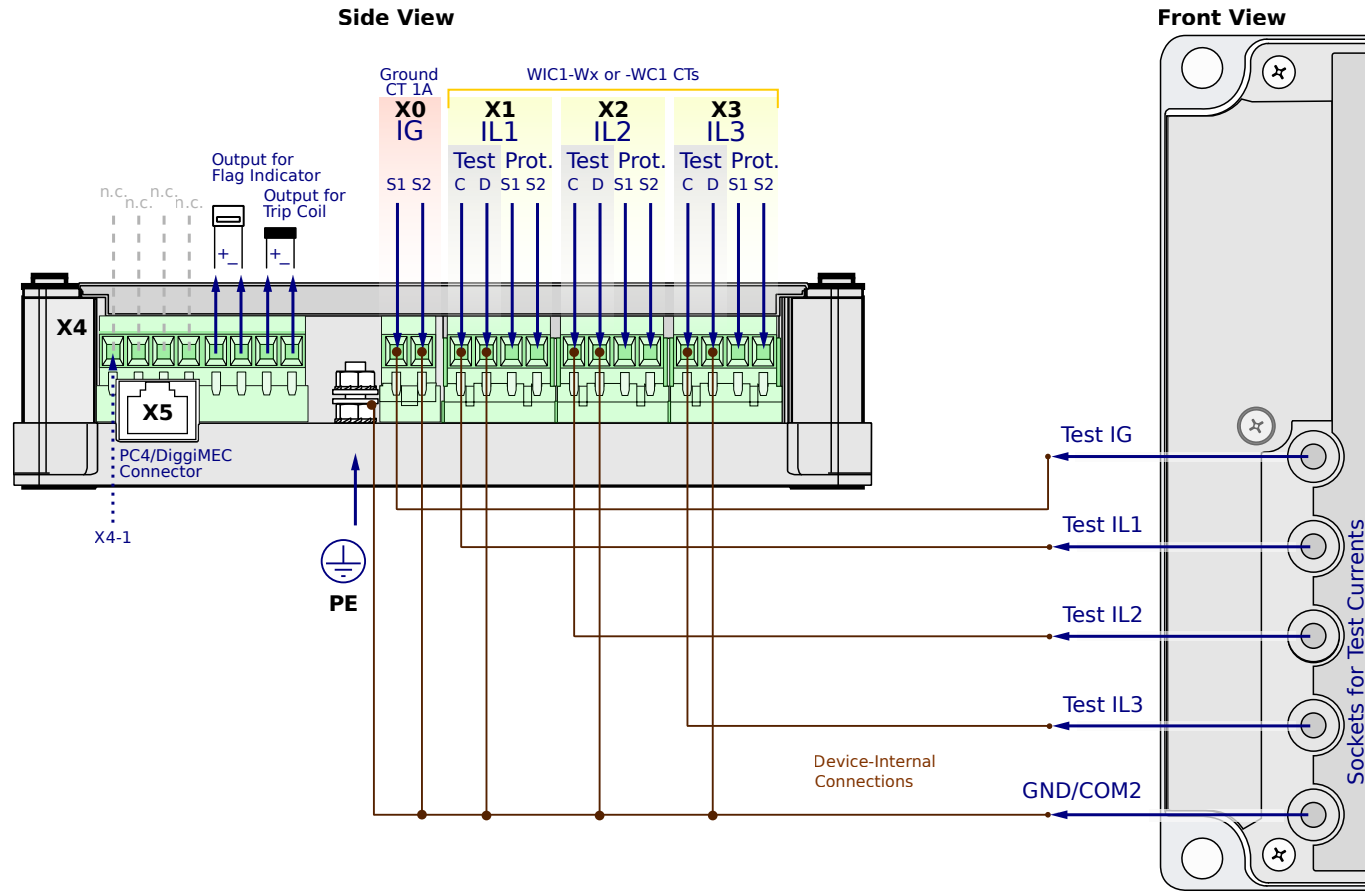


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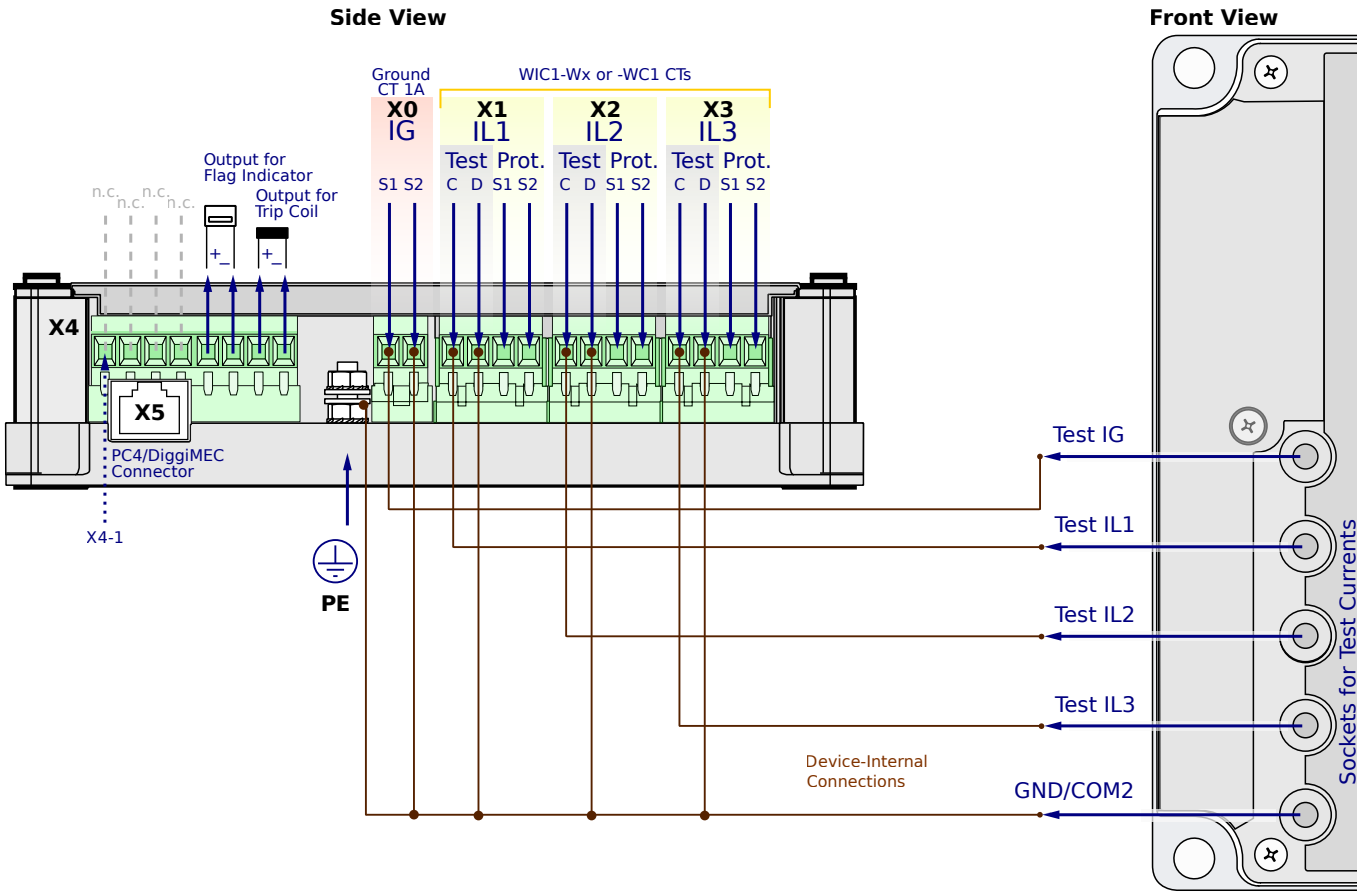


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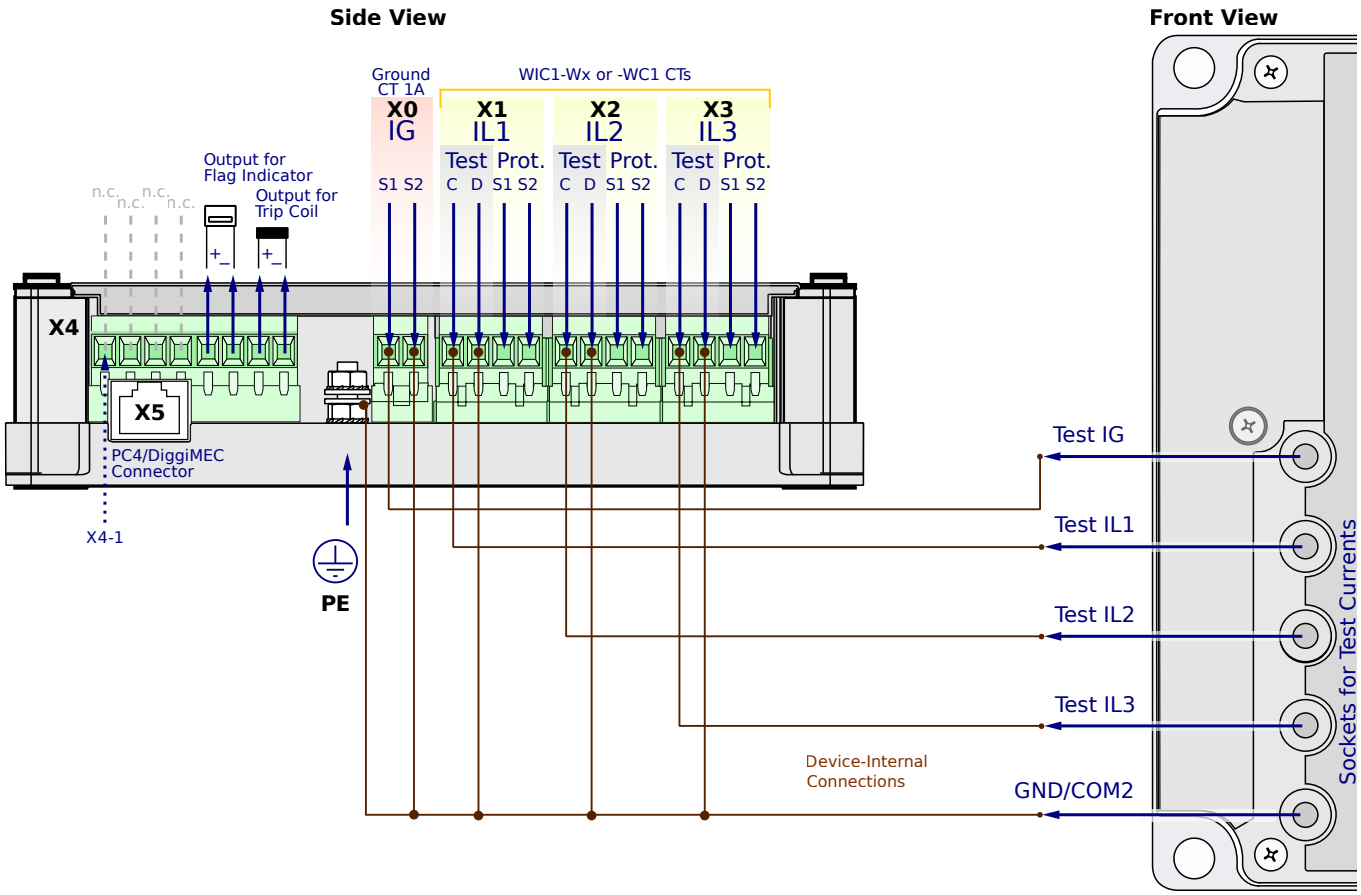


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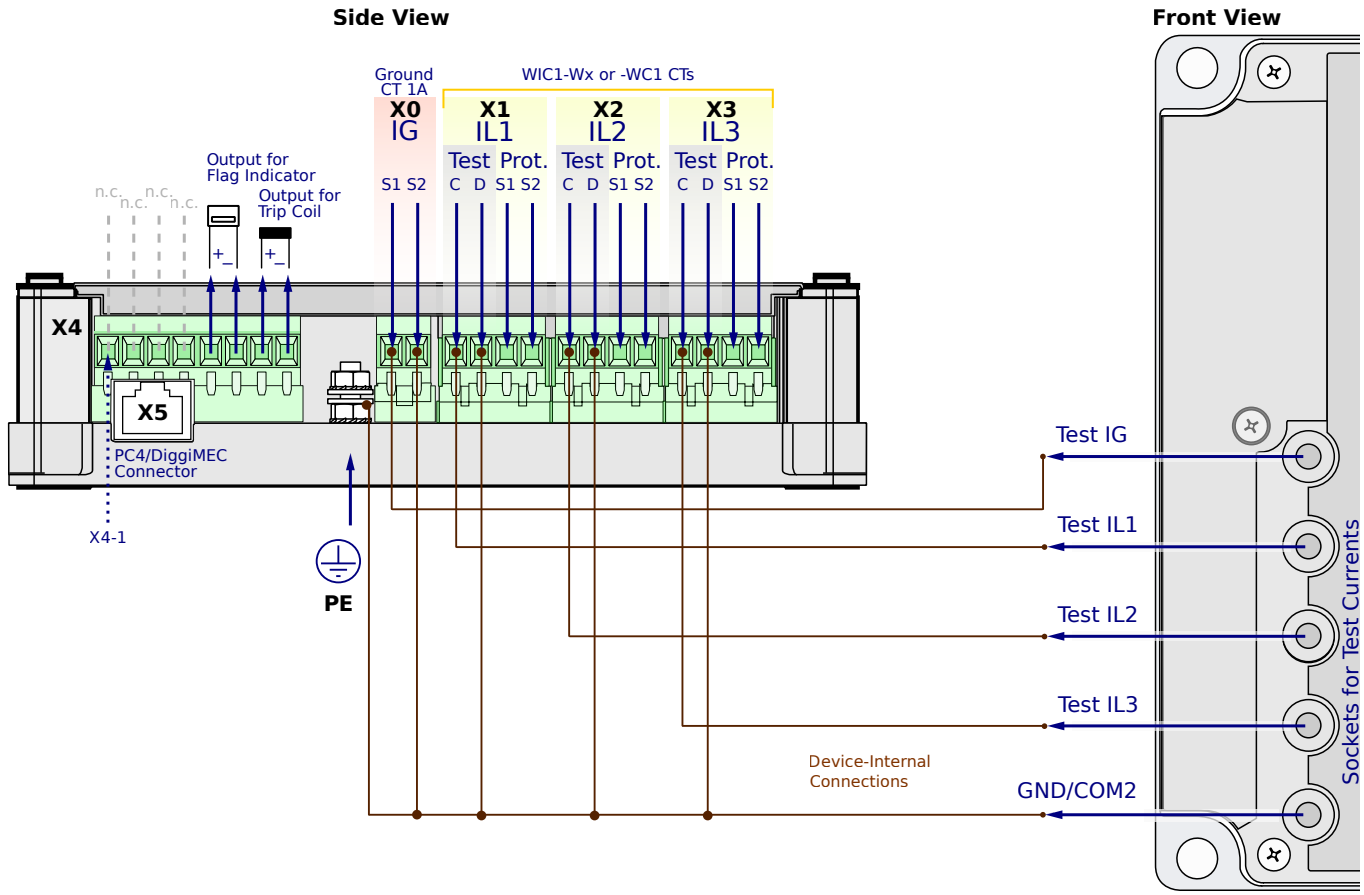


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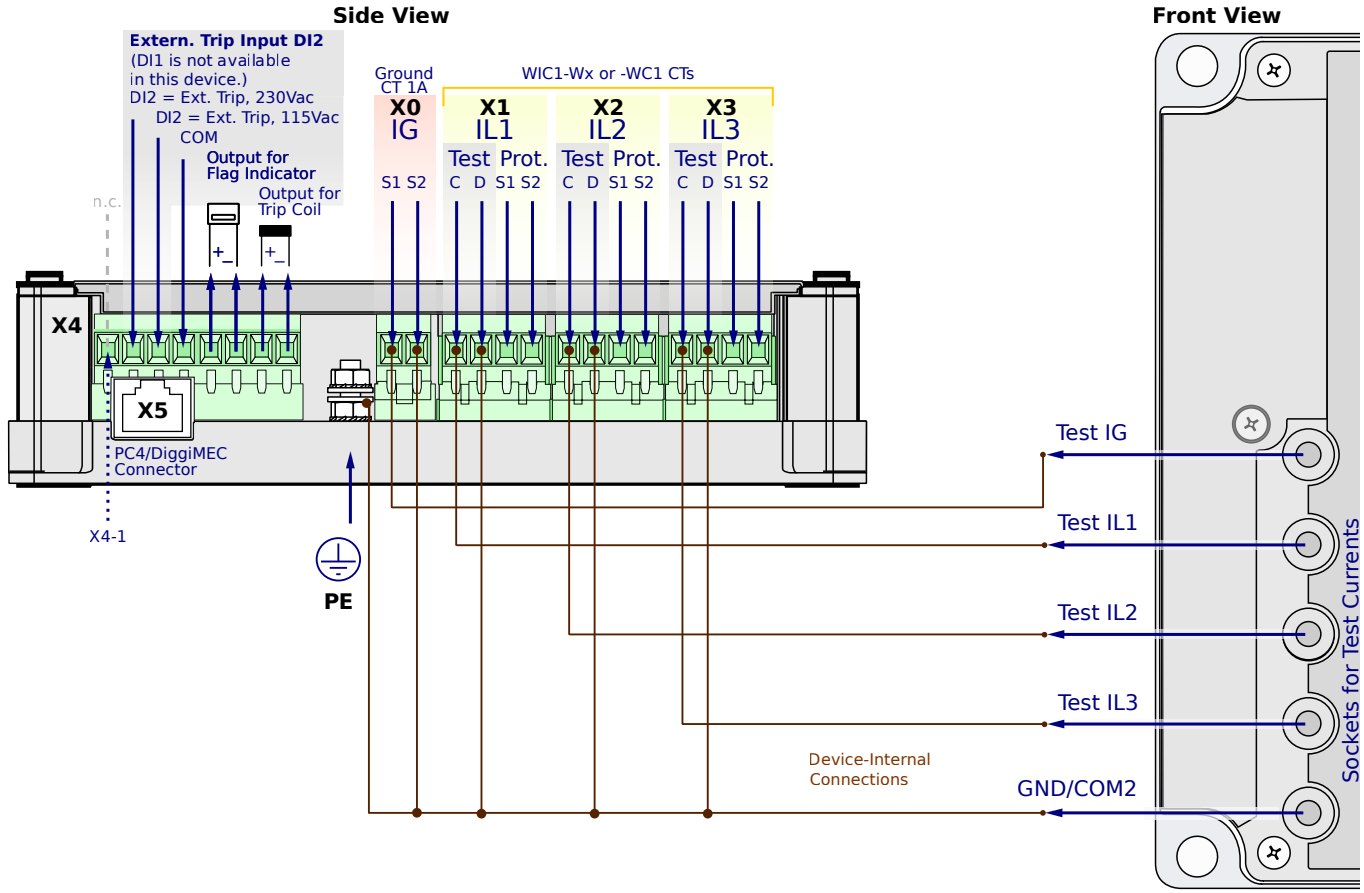


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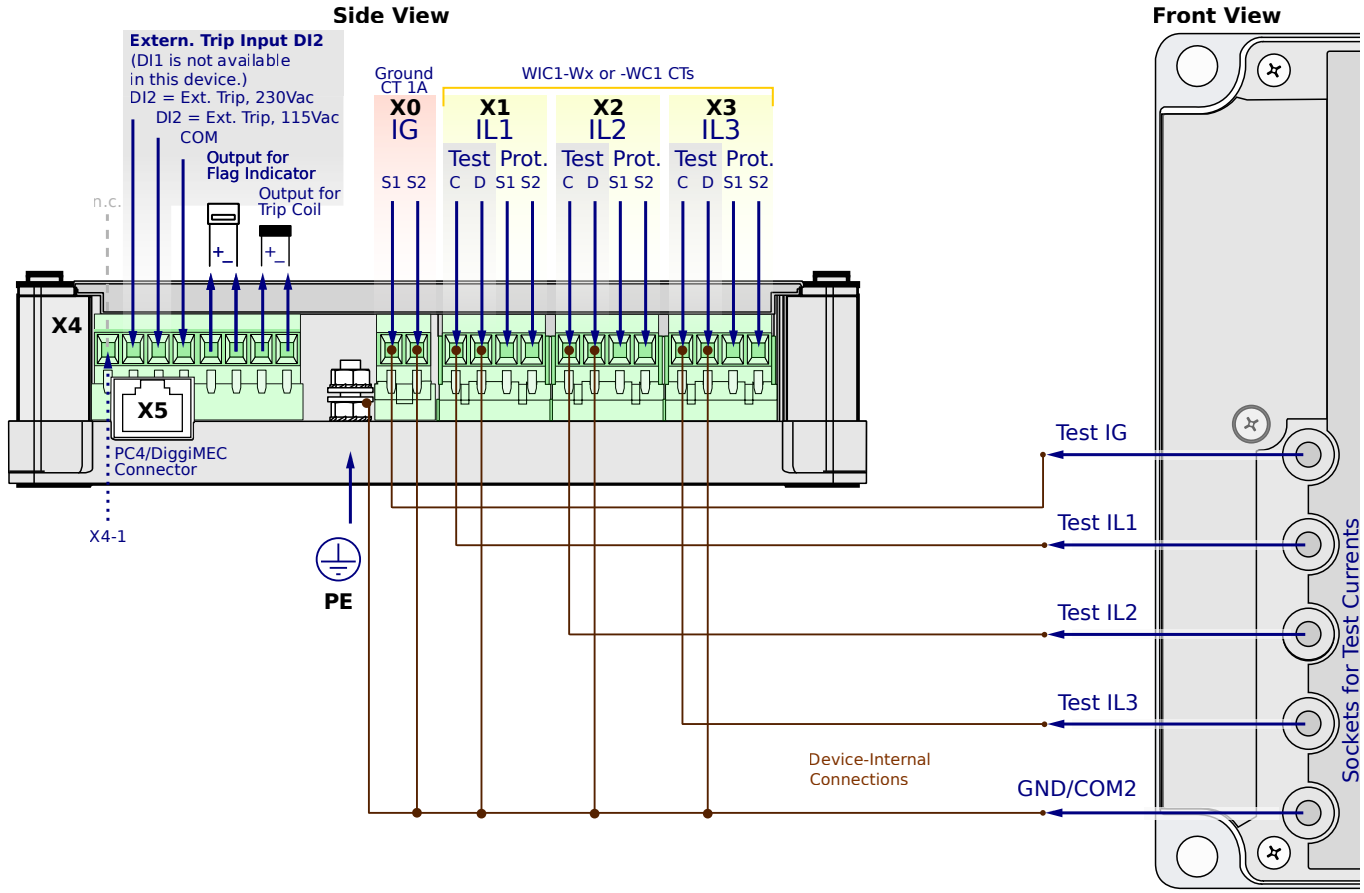


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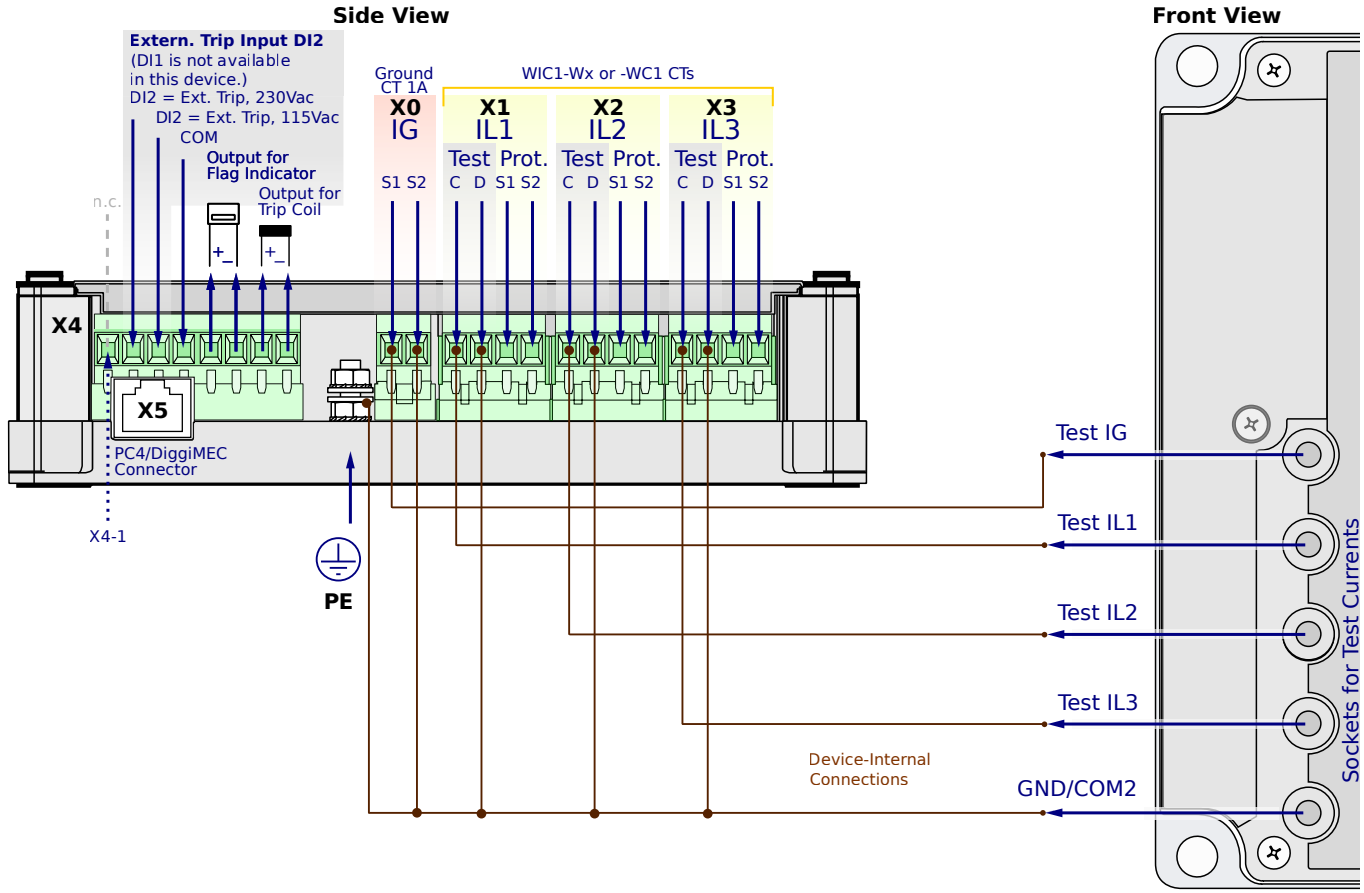


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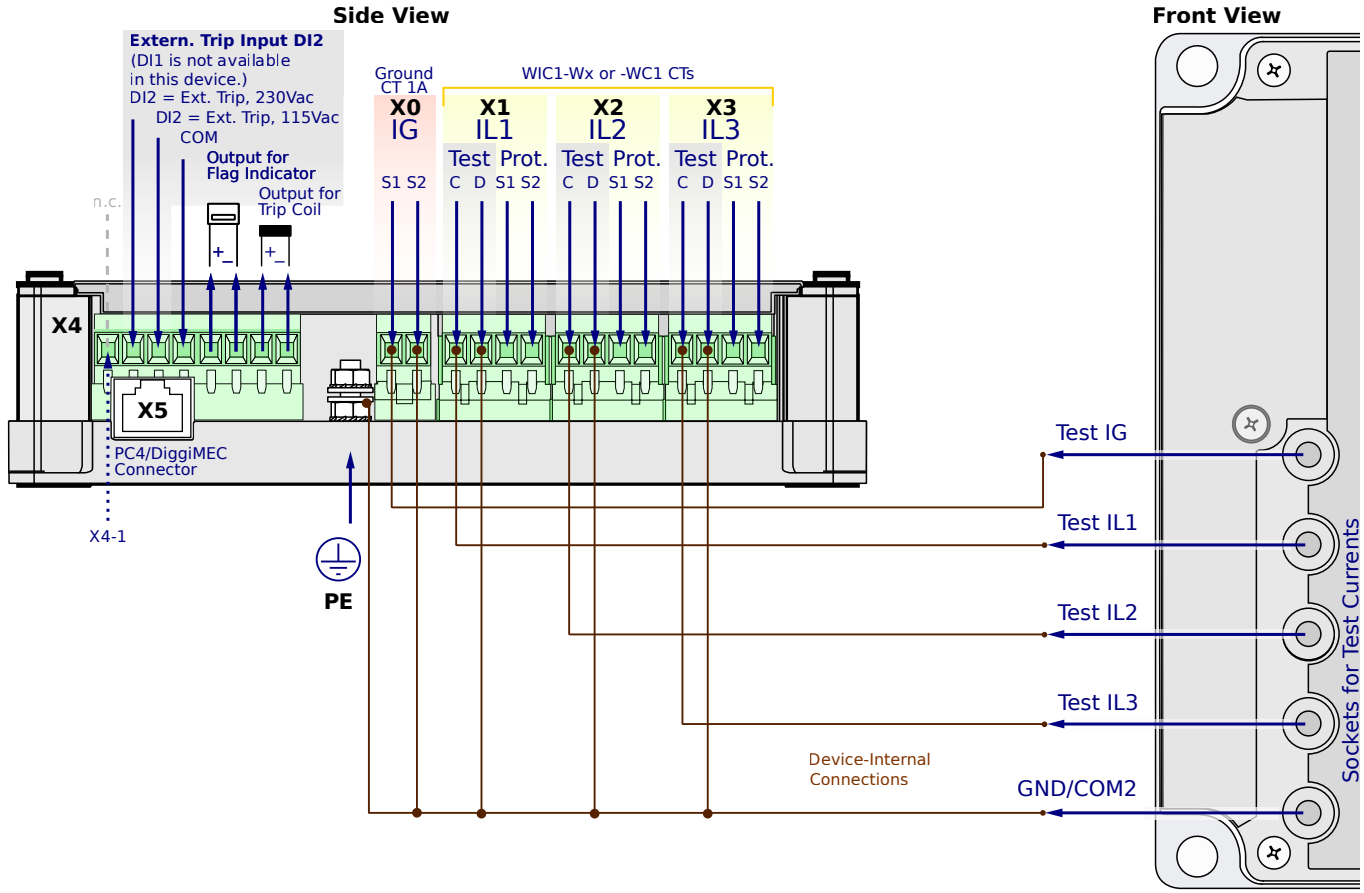


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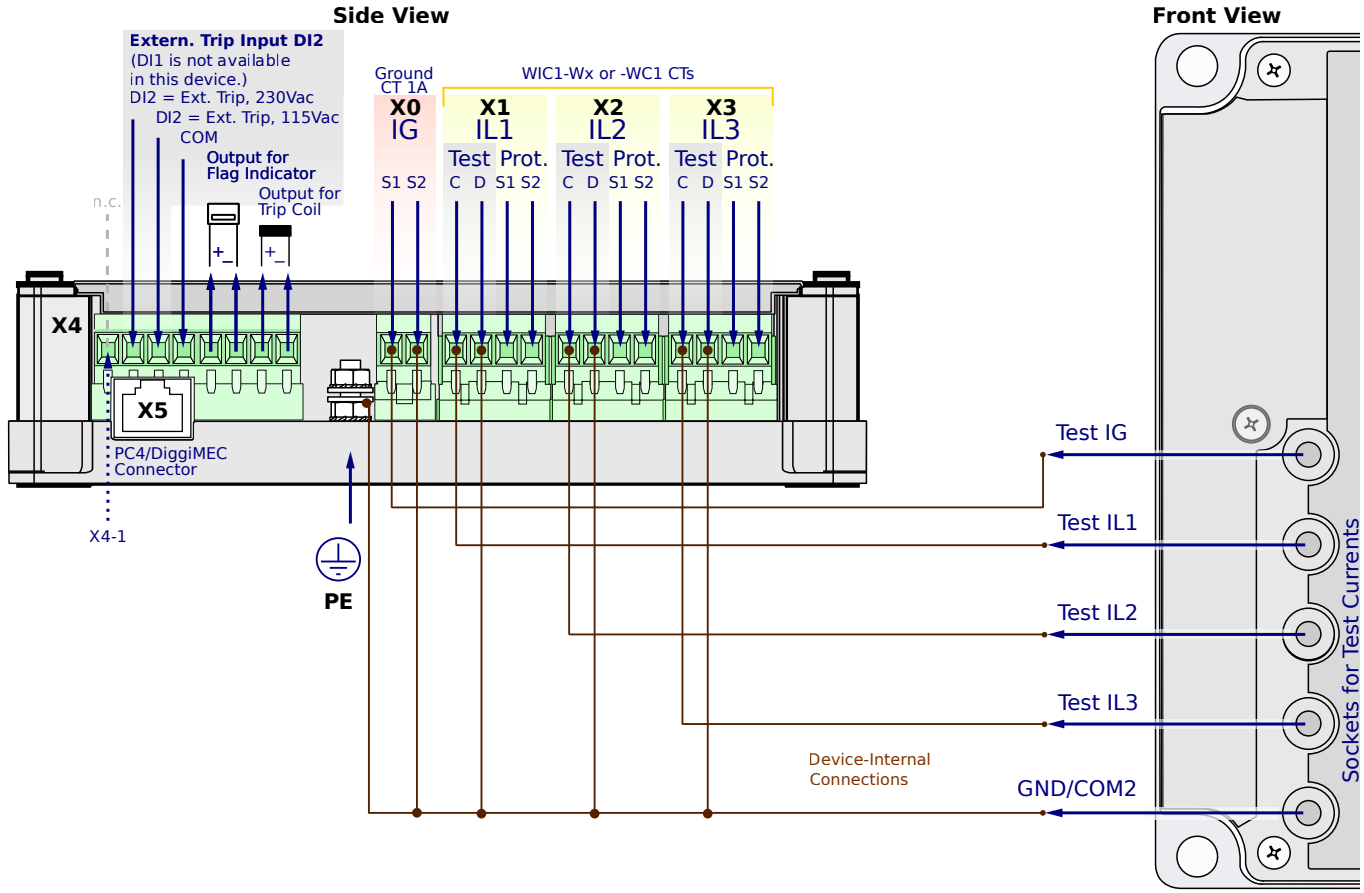


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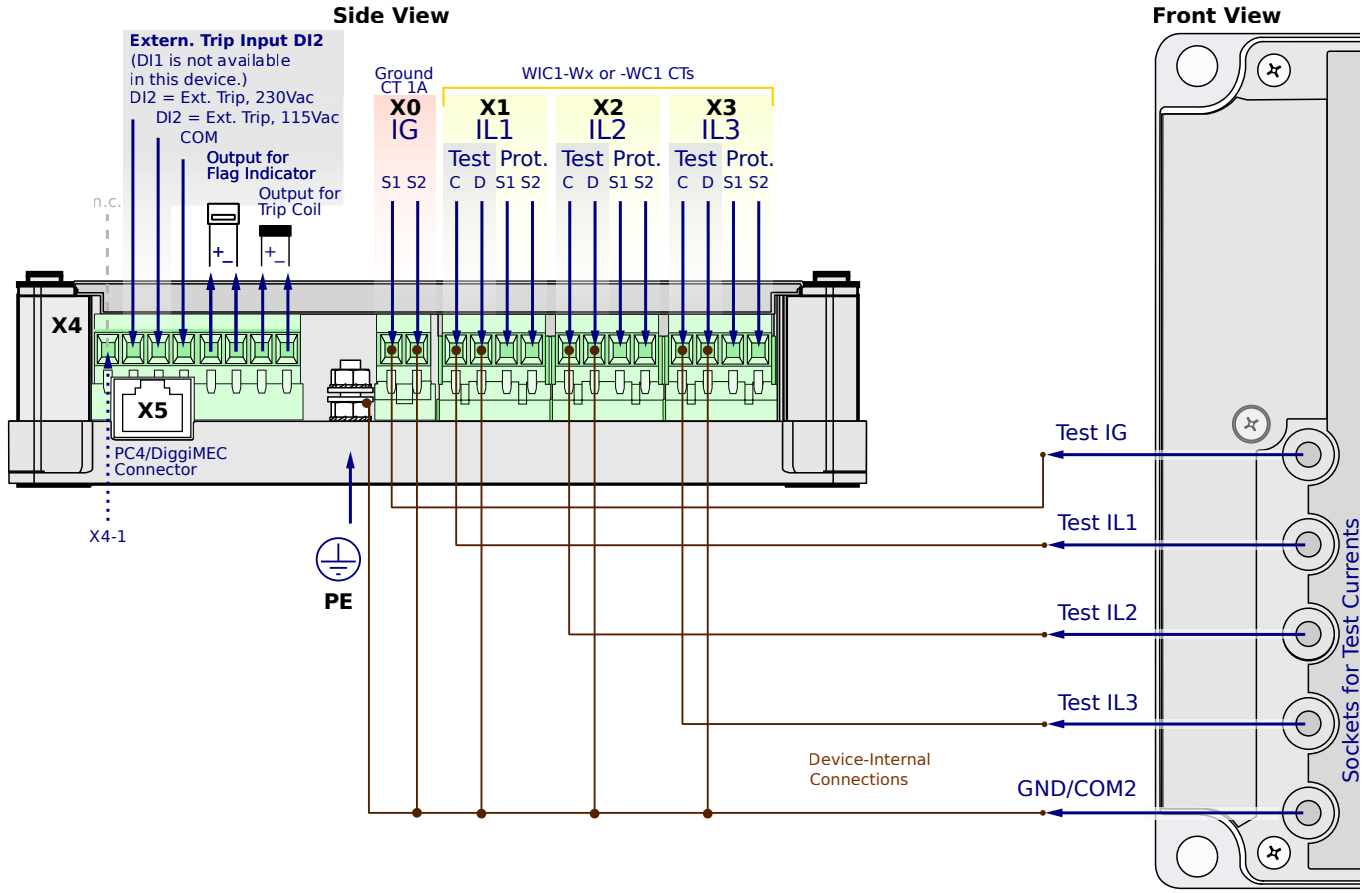


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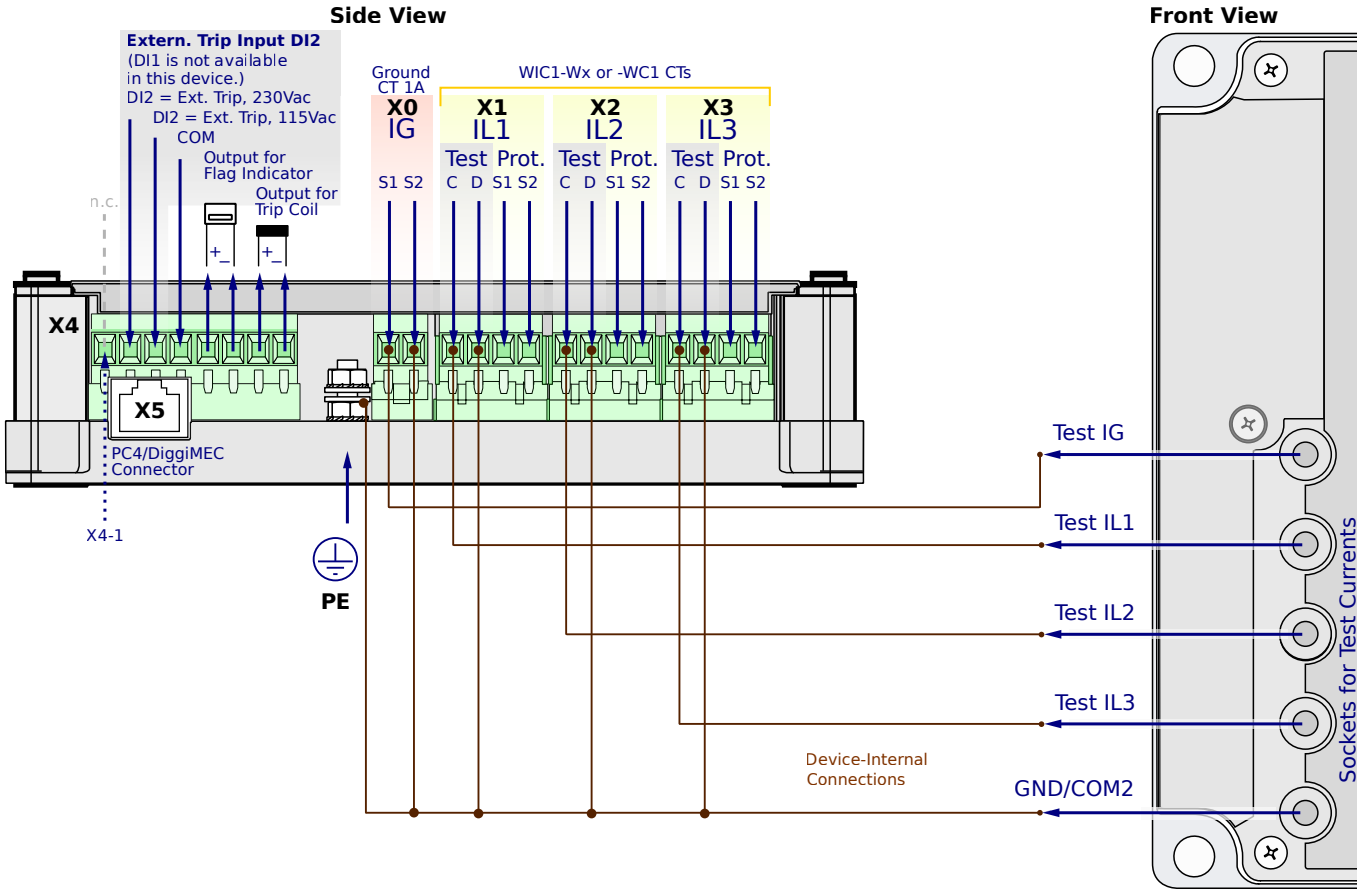


CT-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Self-Supervision operates "FI"-output
– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
– Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-2,3 – DI2, fixed to External trip input (115Vac or 230Vac)
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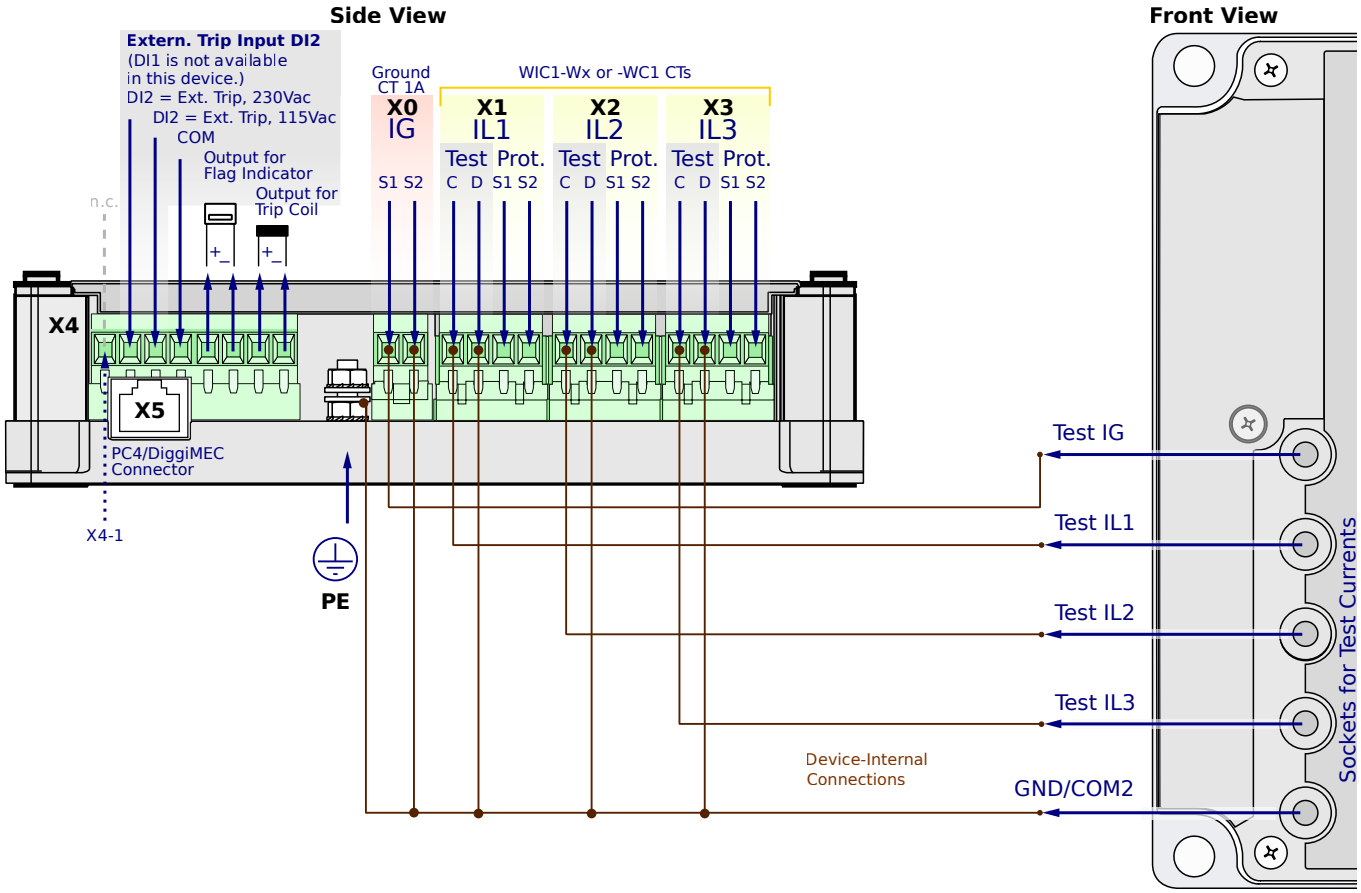


CT-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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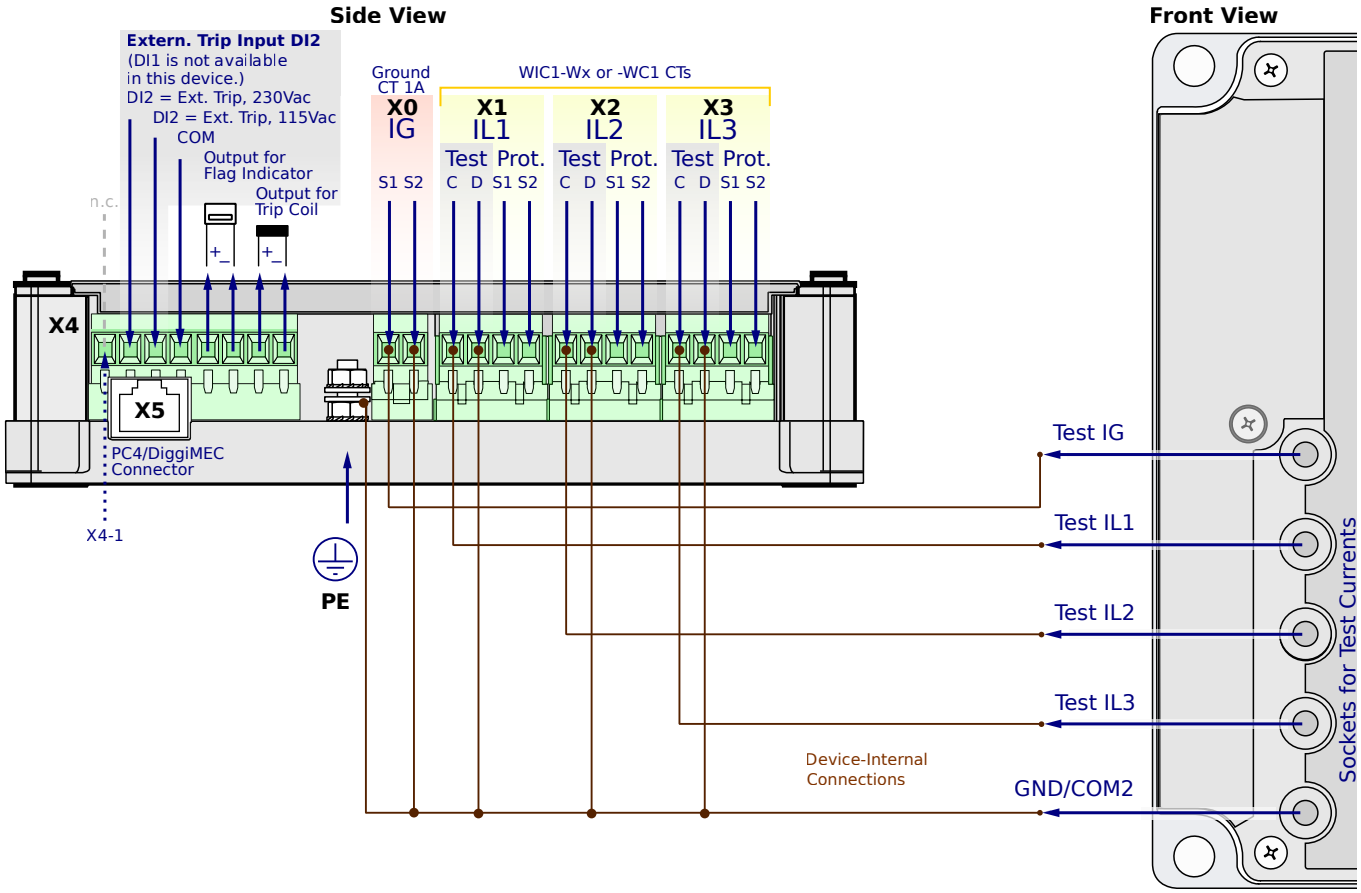


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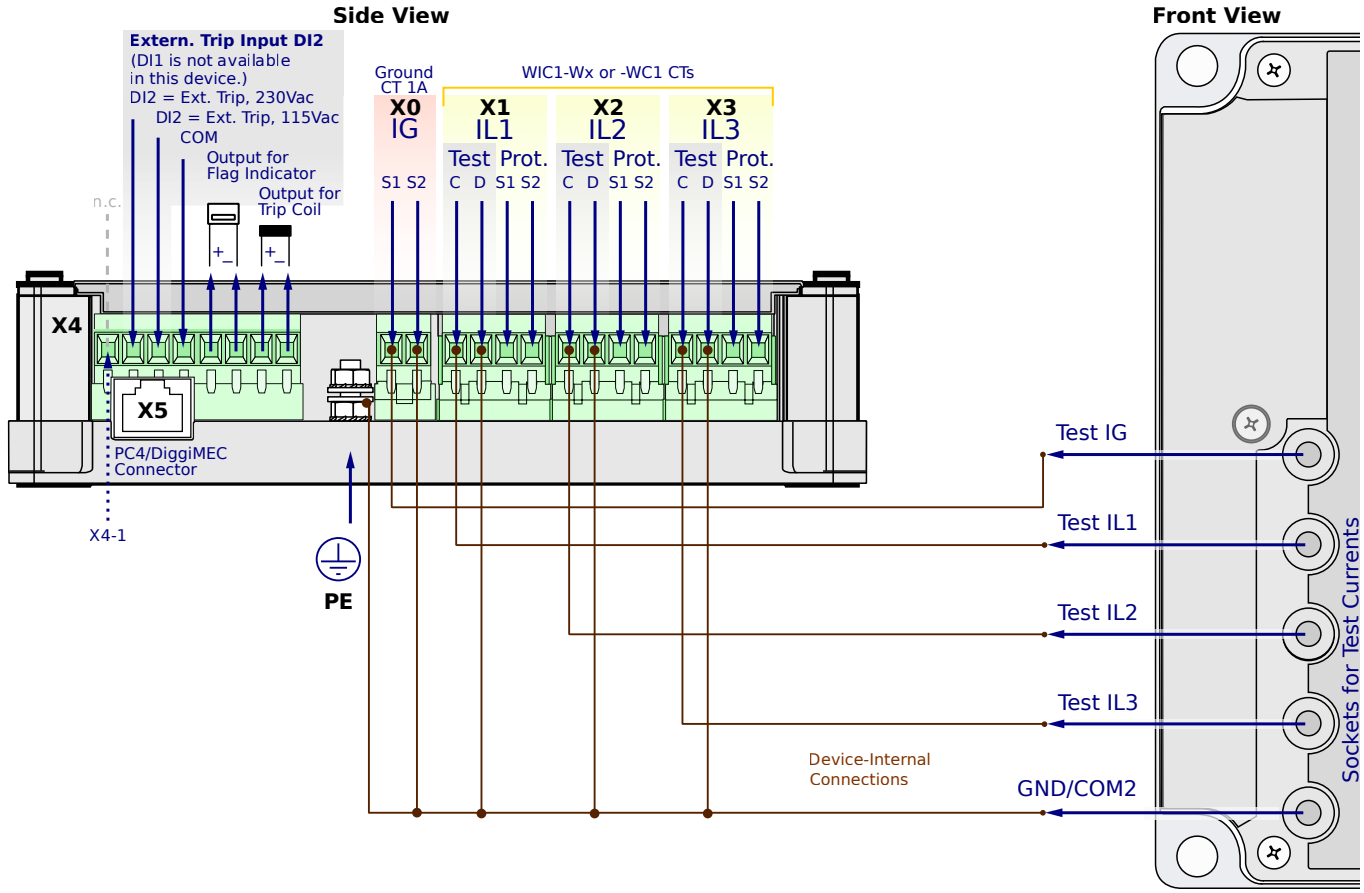


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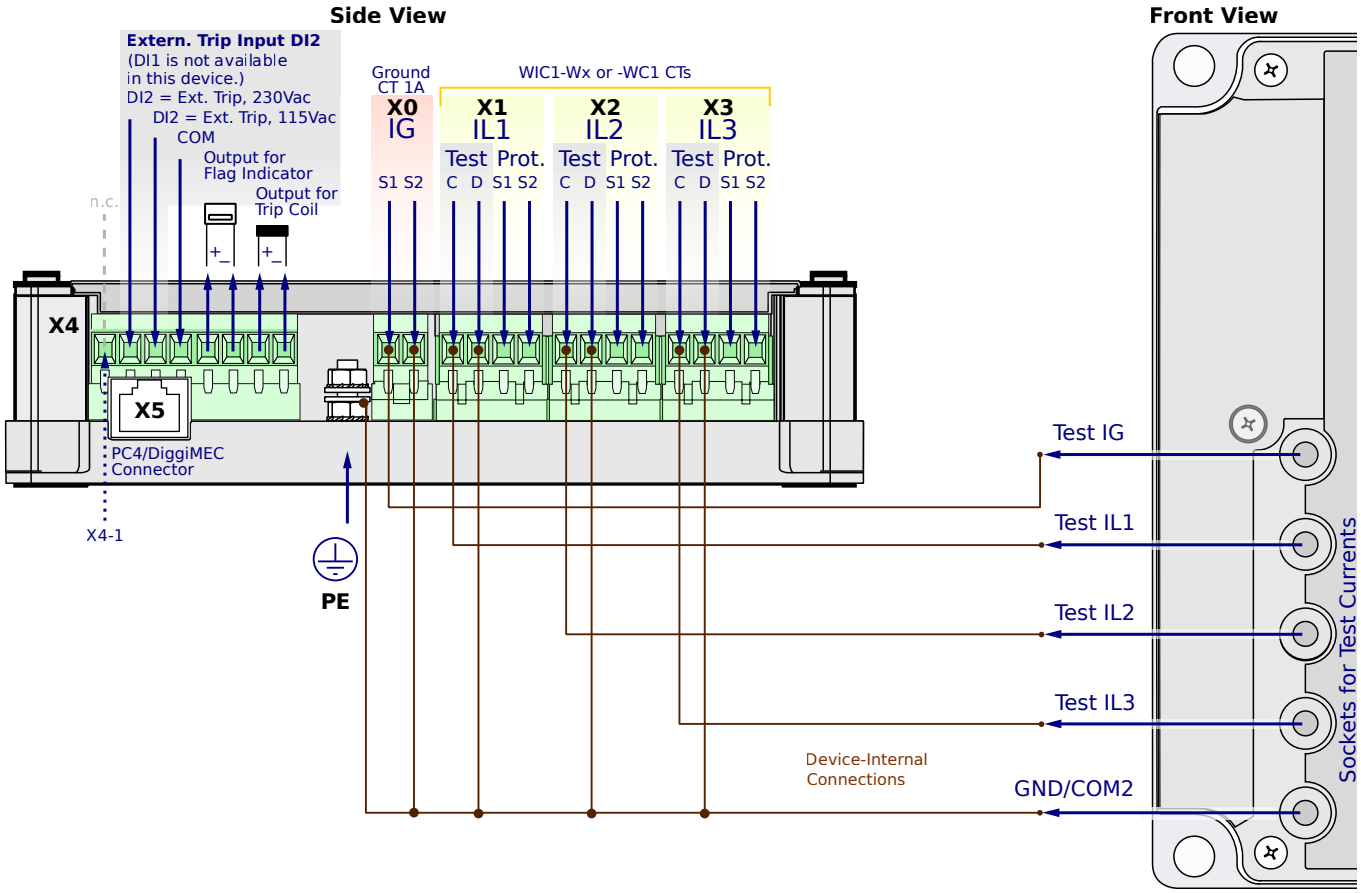


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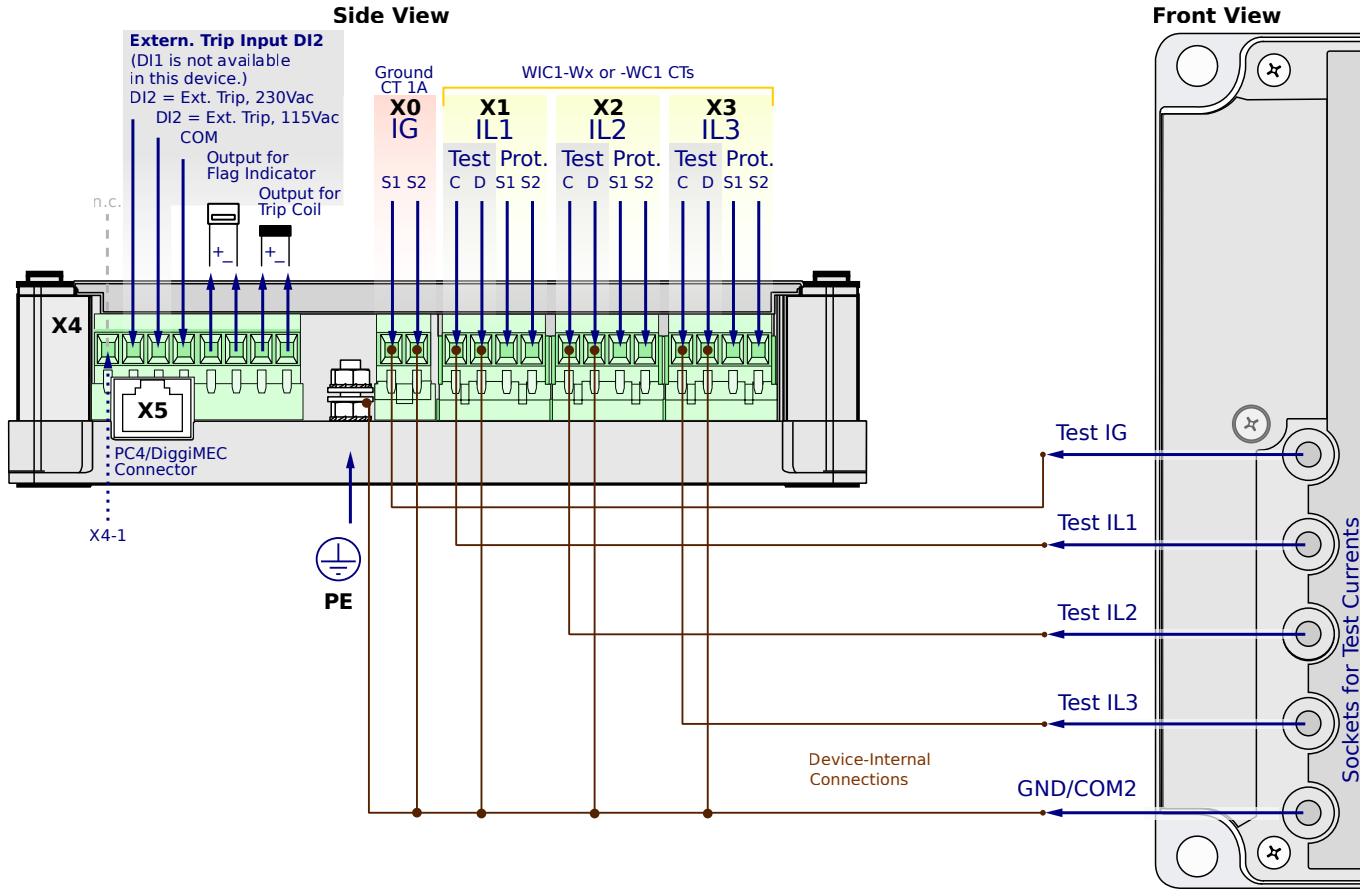


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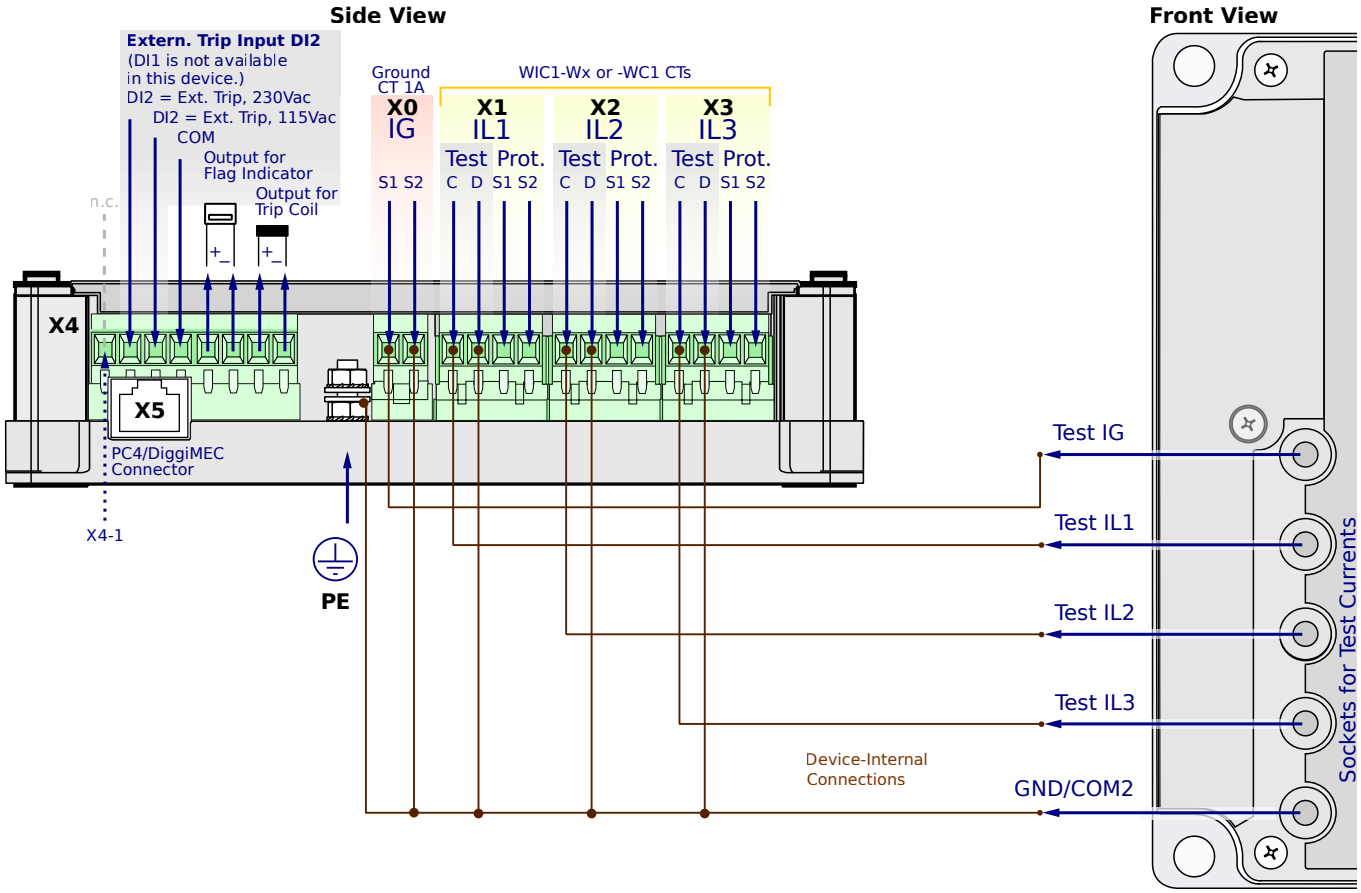


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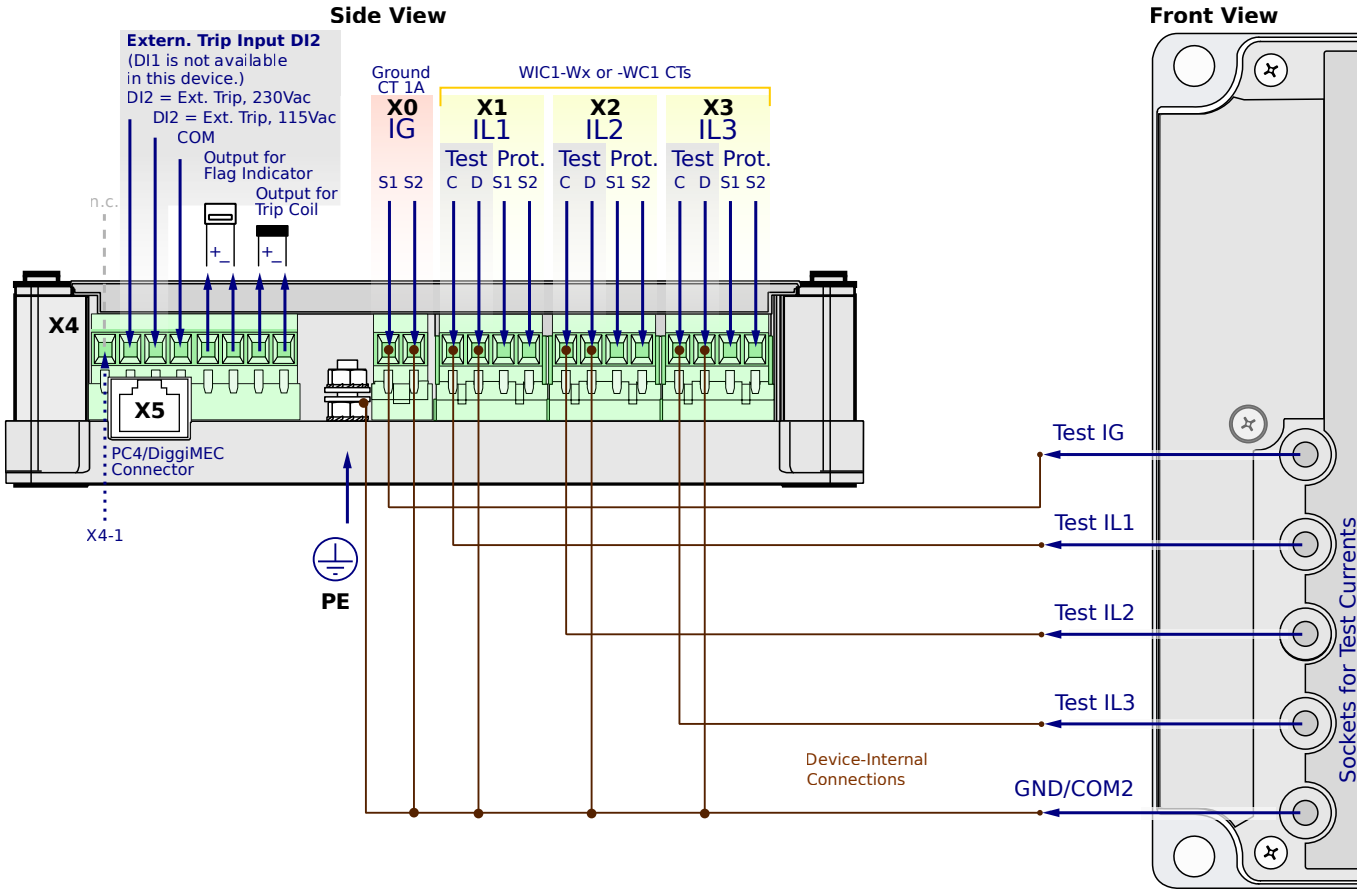


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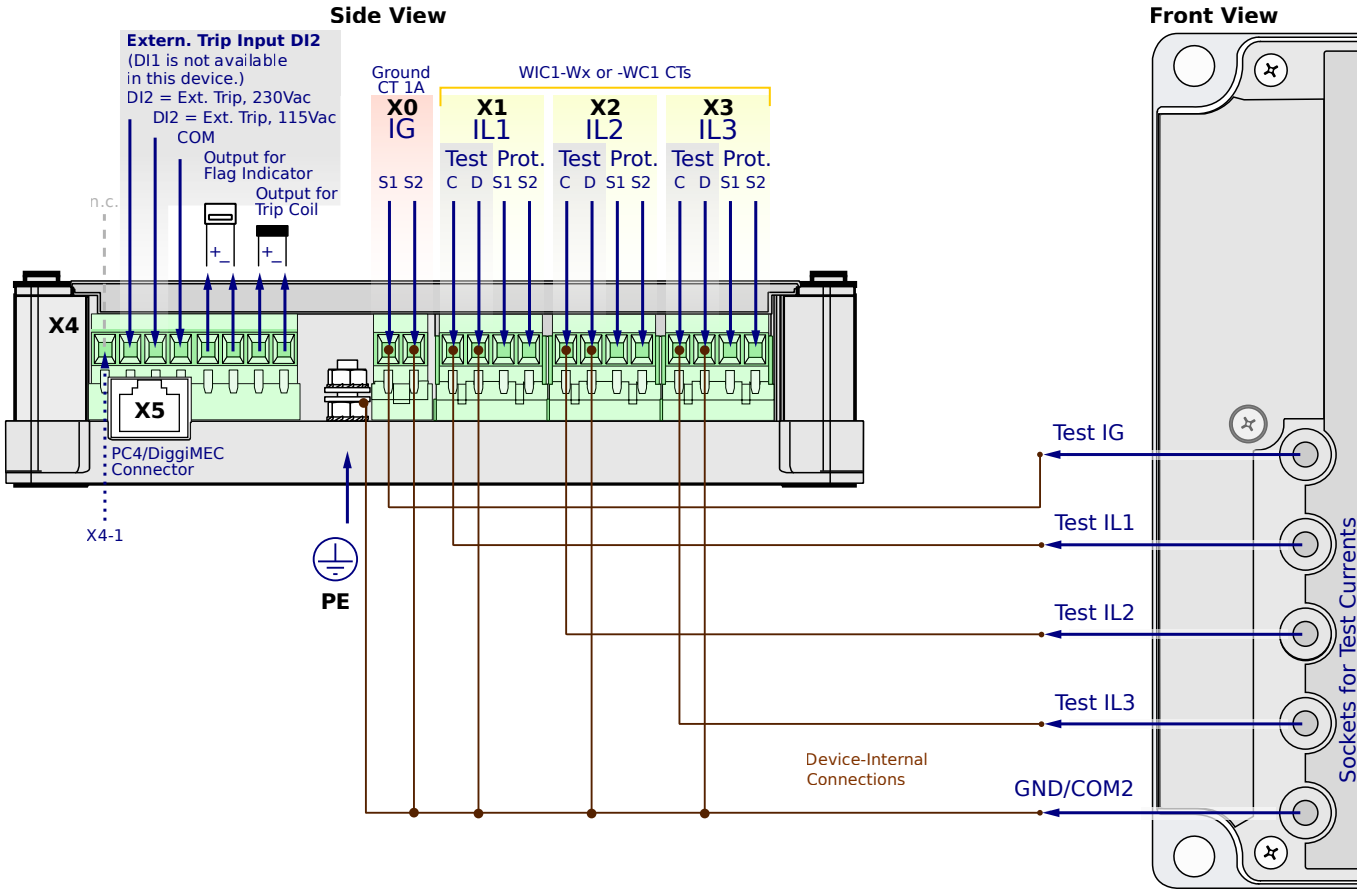


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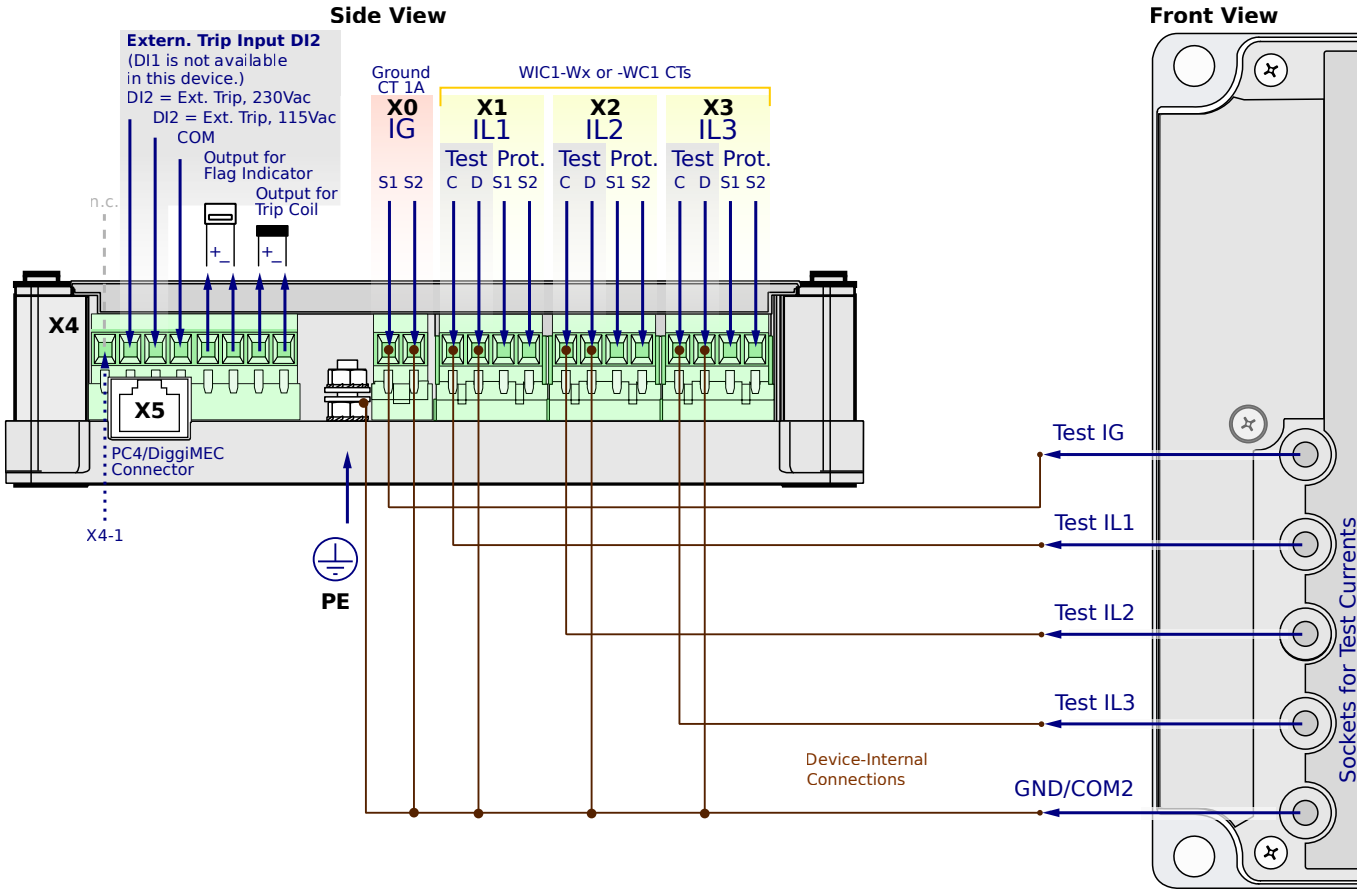


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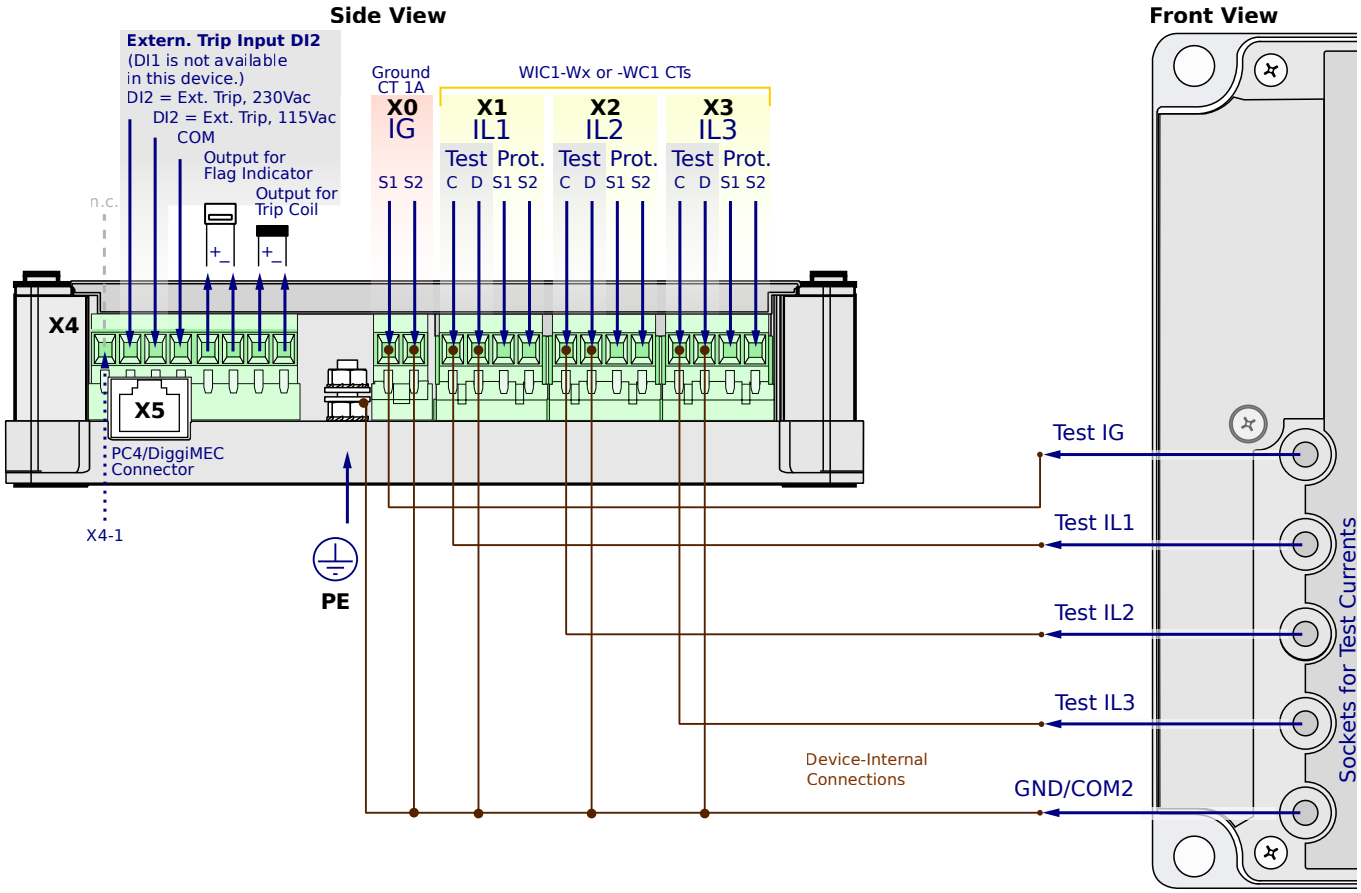


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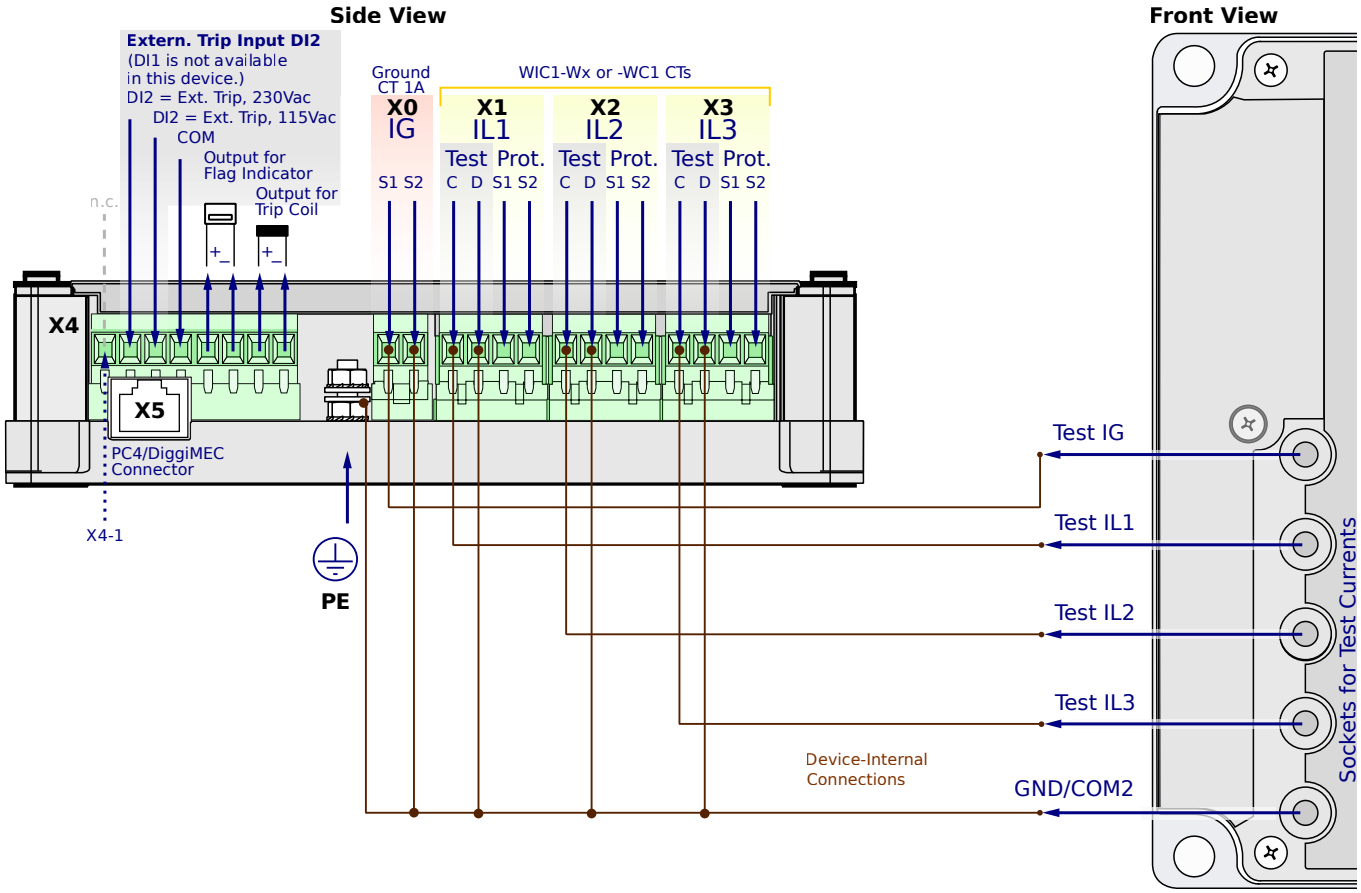


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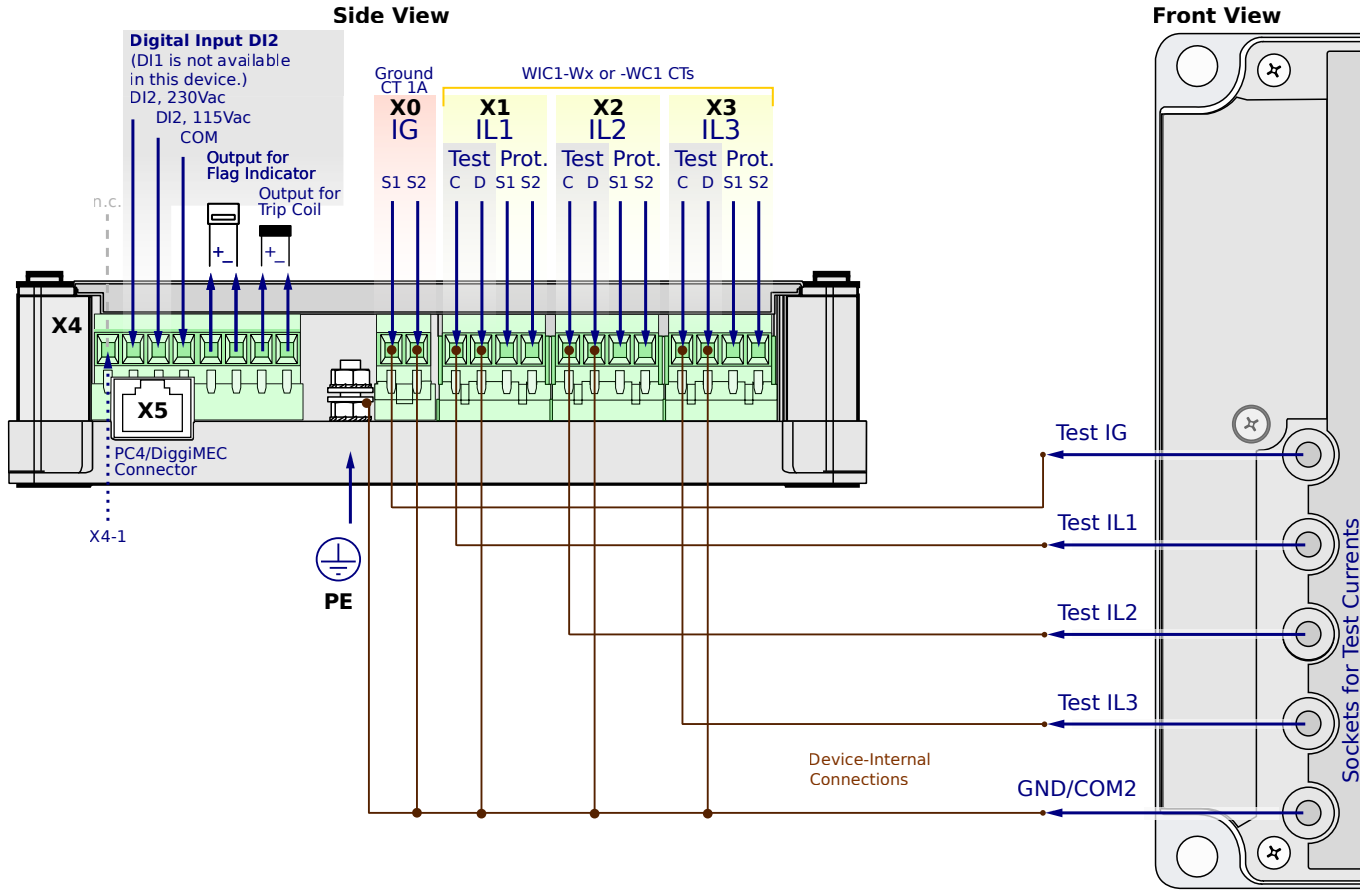


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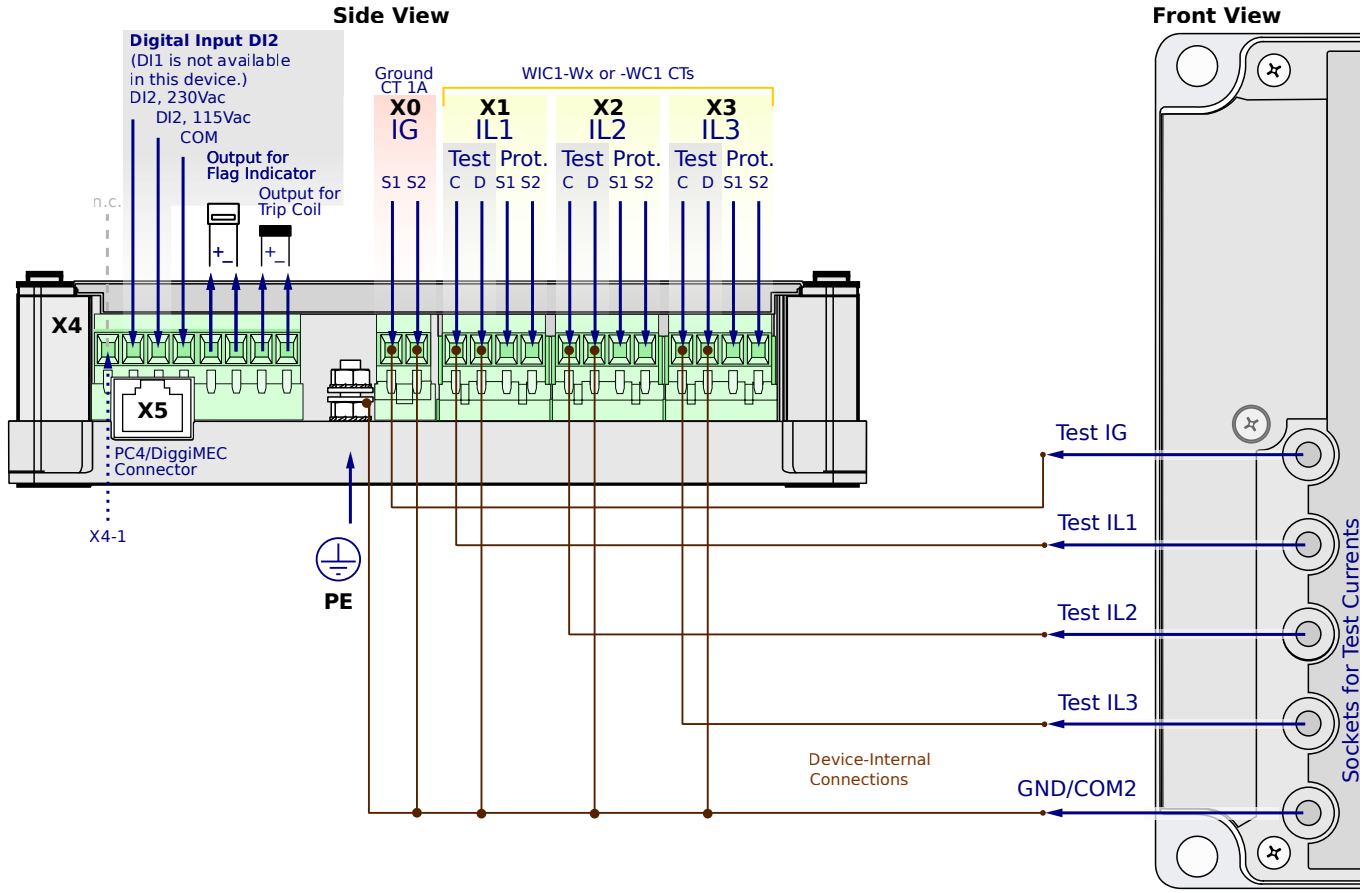


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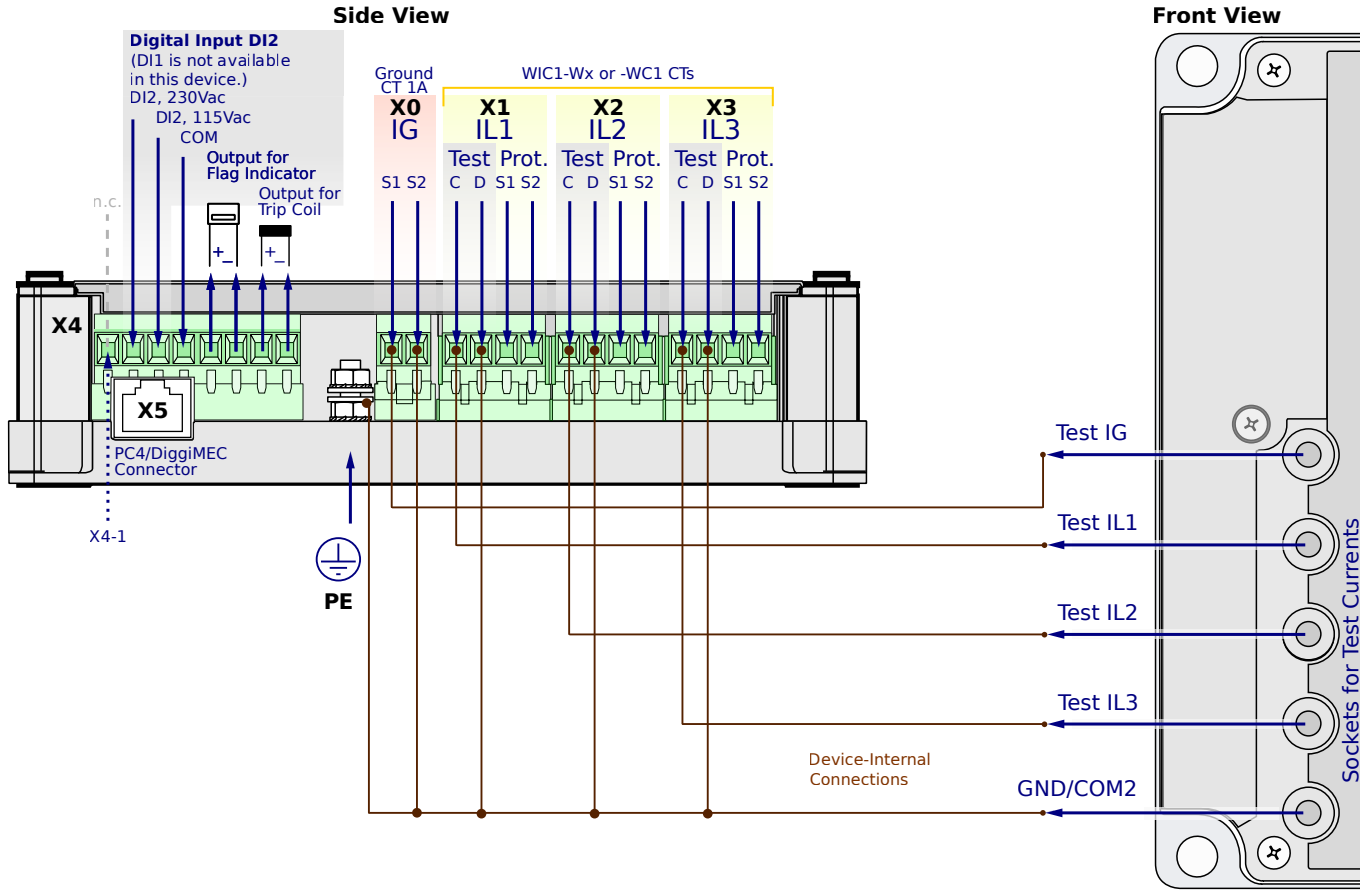


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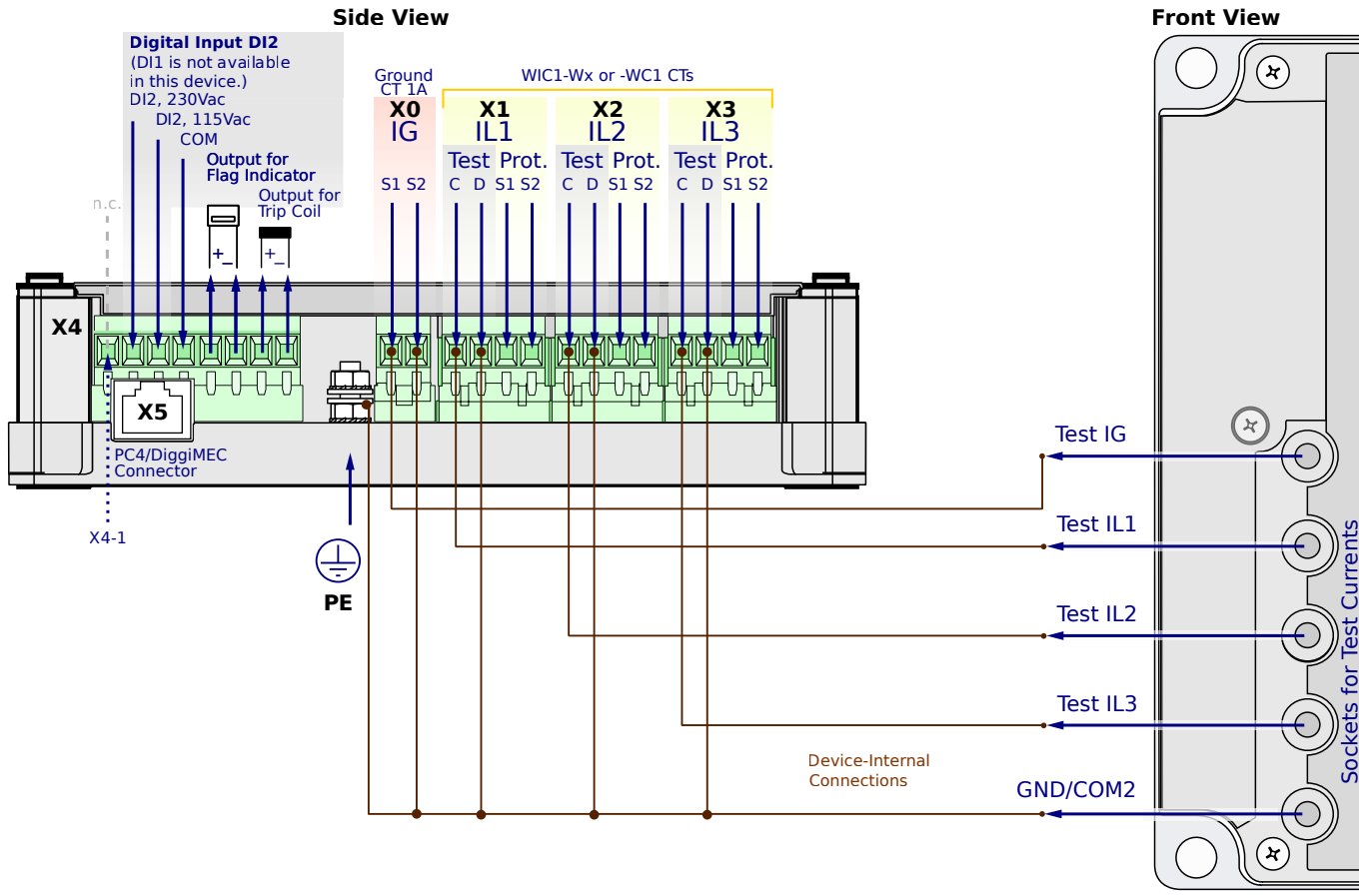


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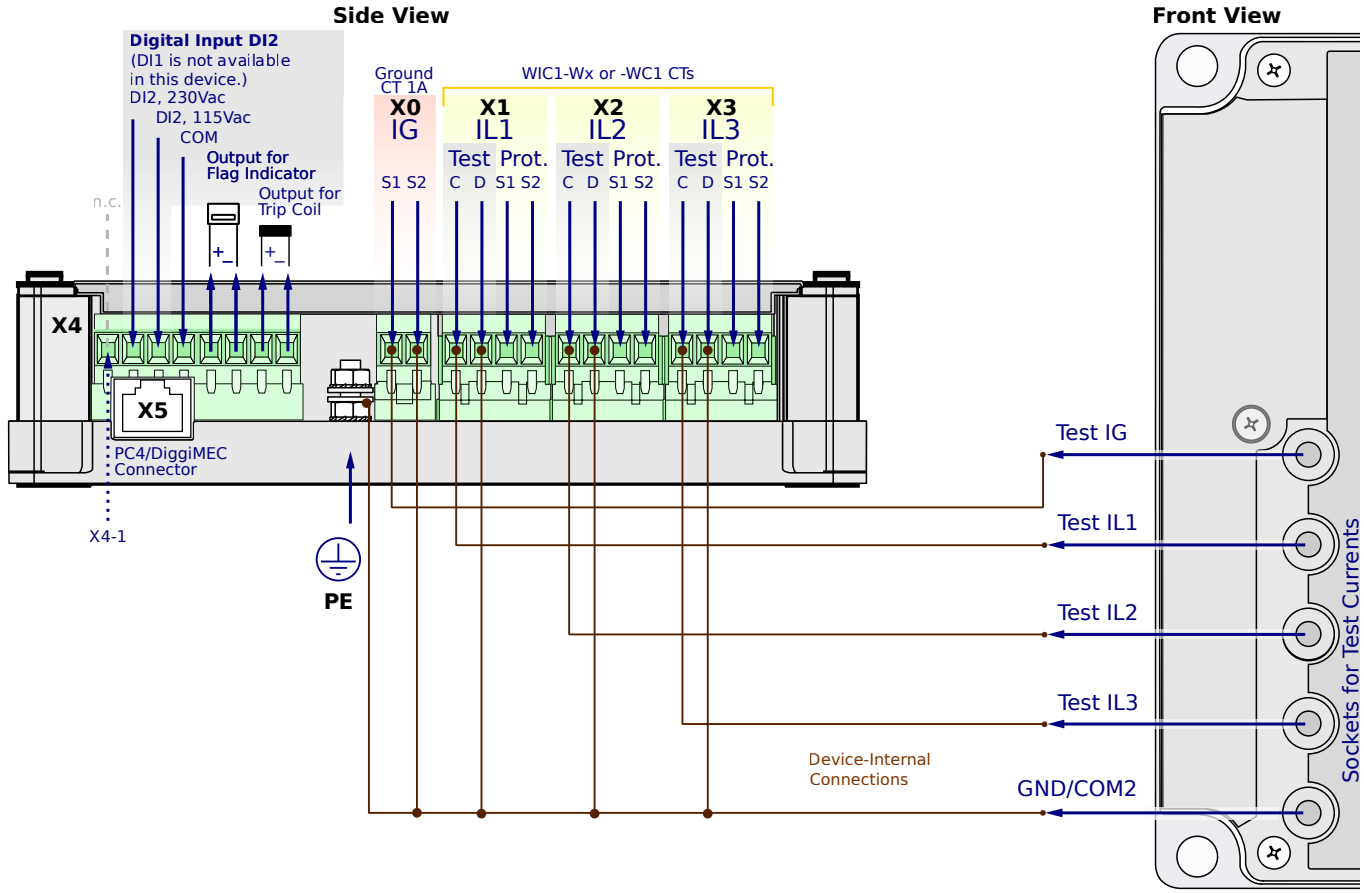


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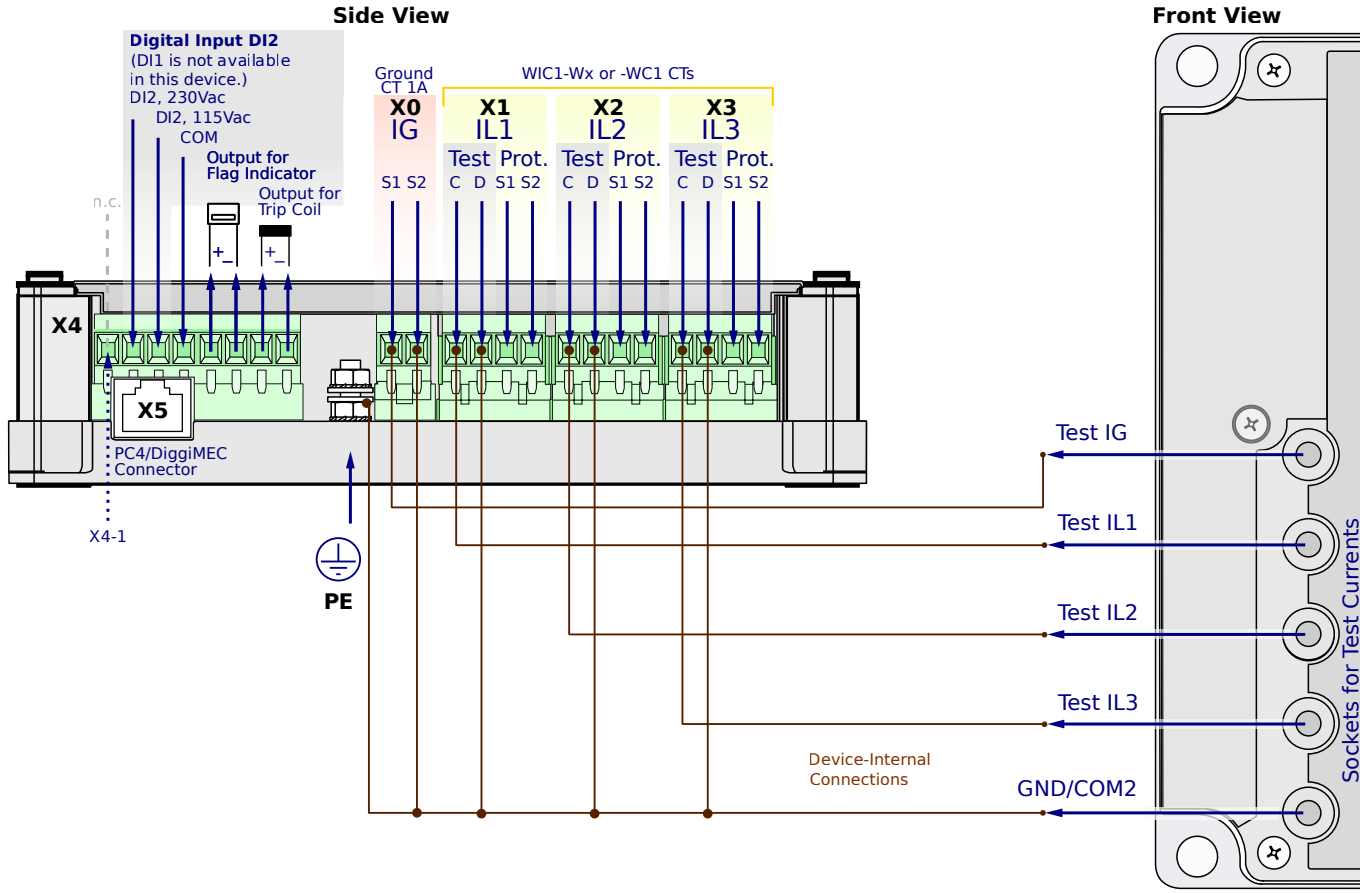


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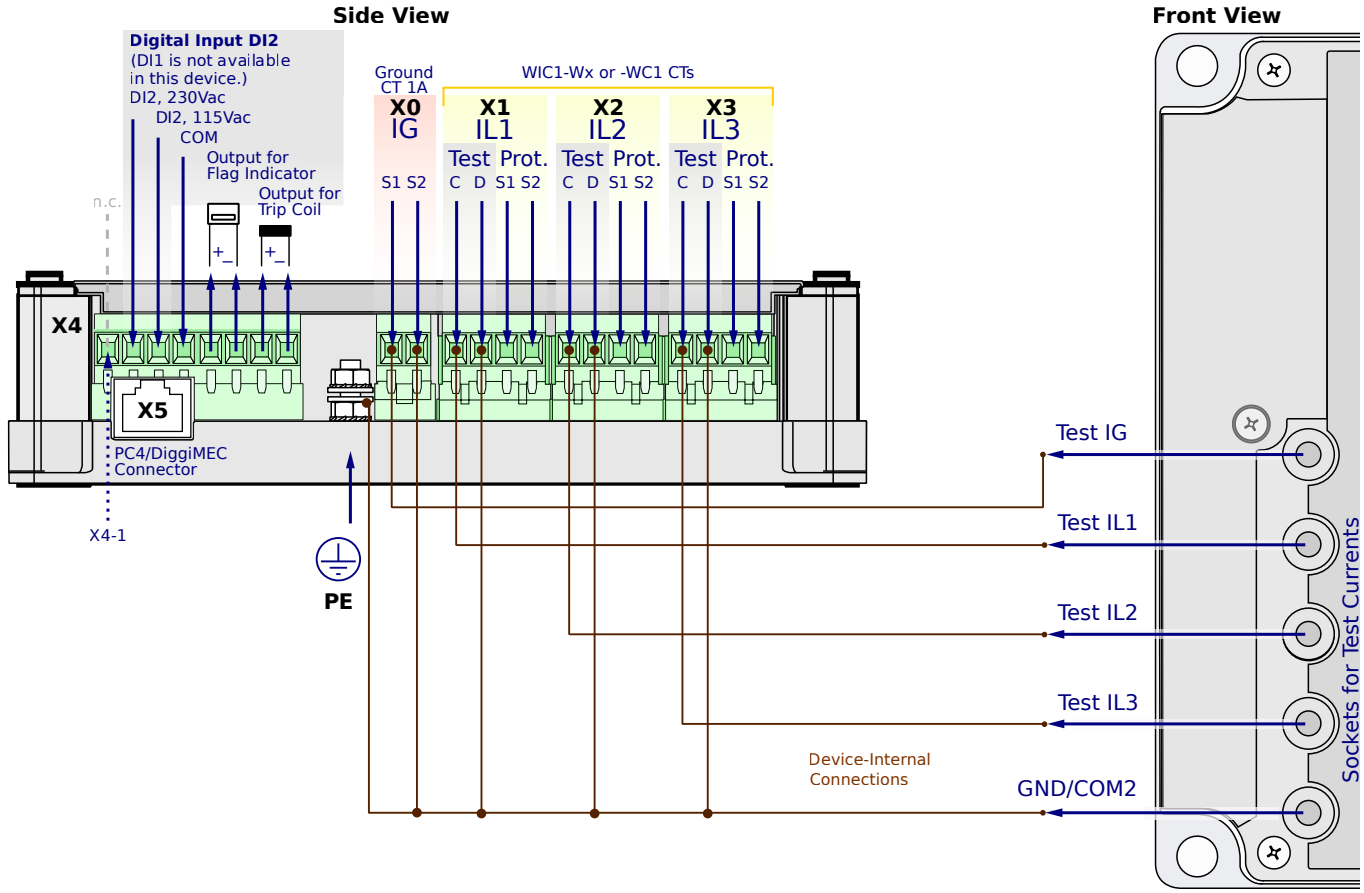


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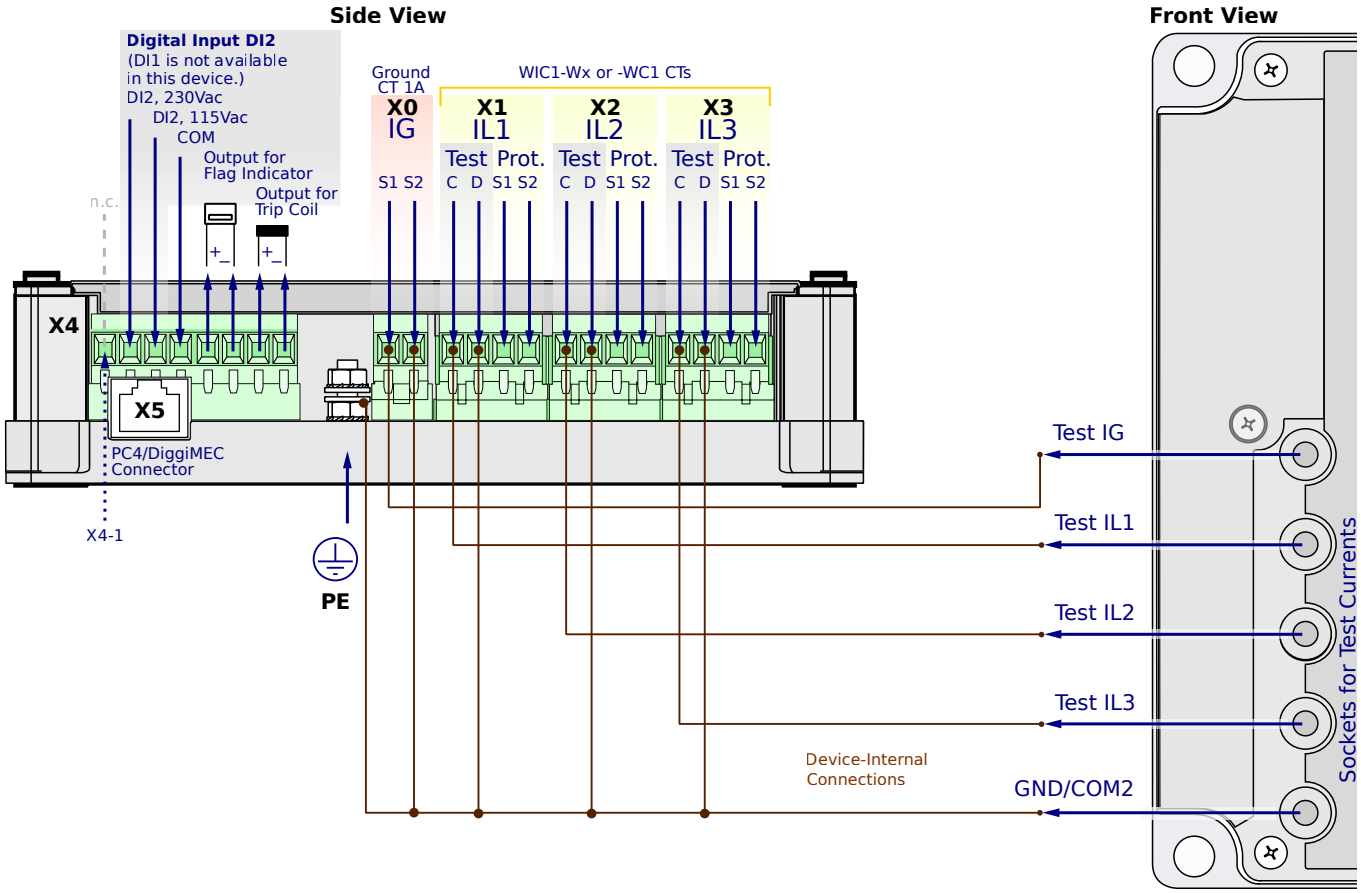


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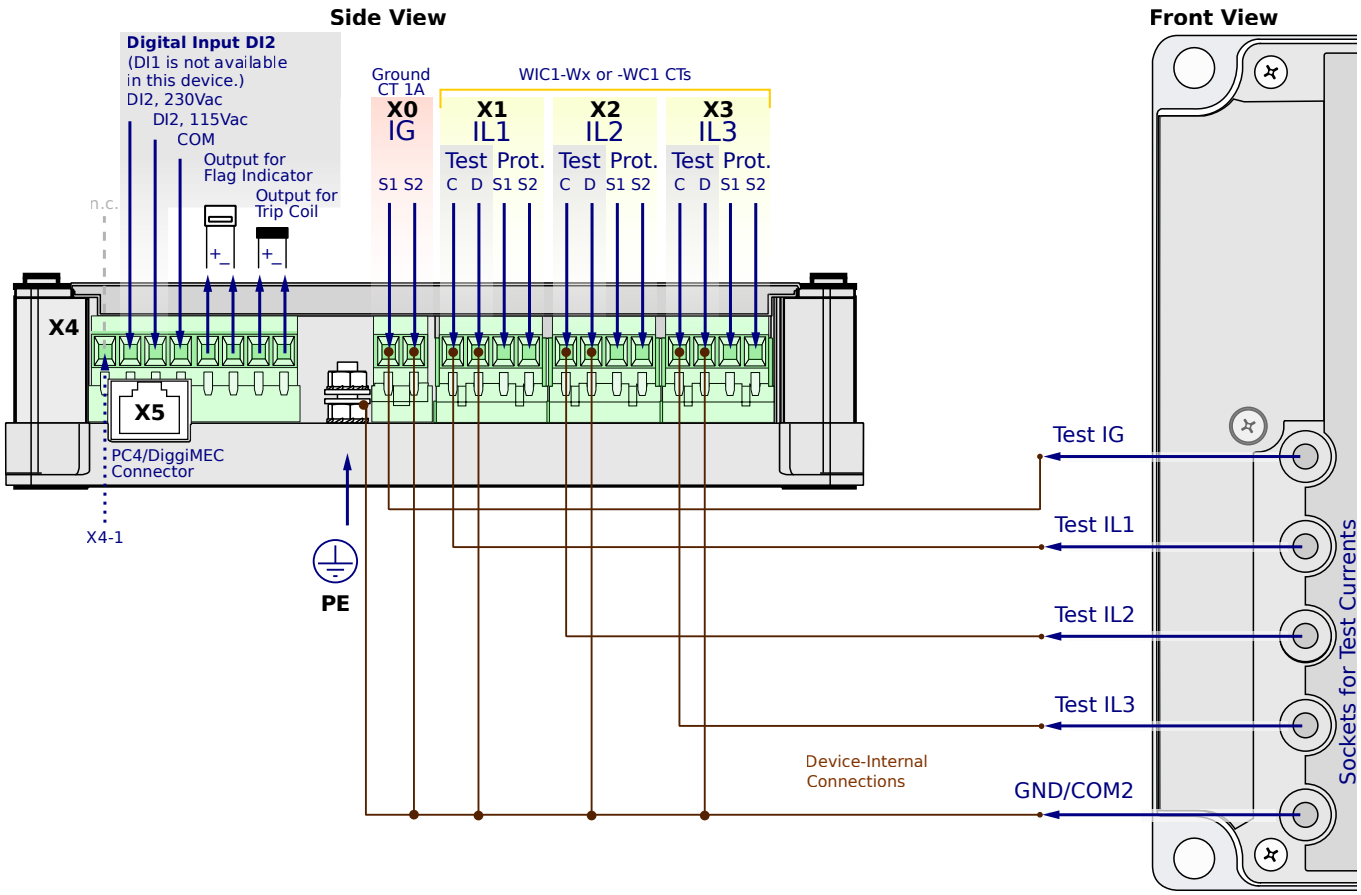


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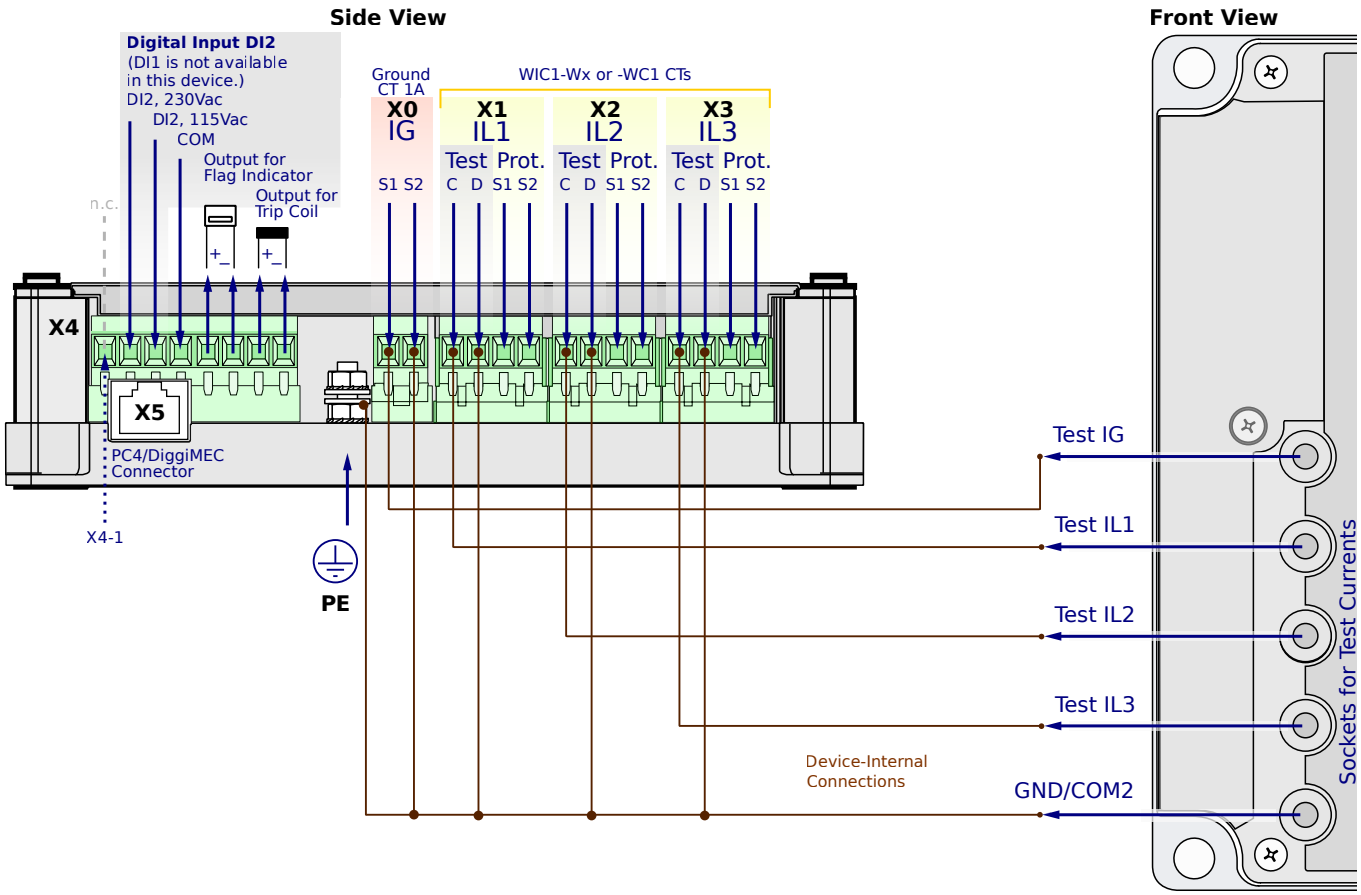


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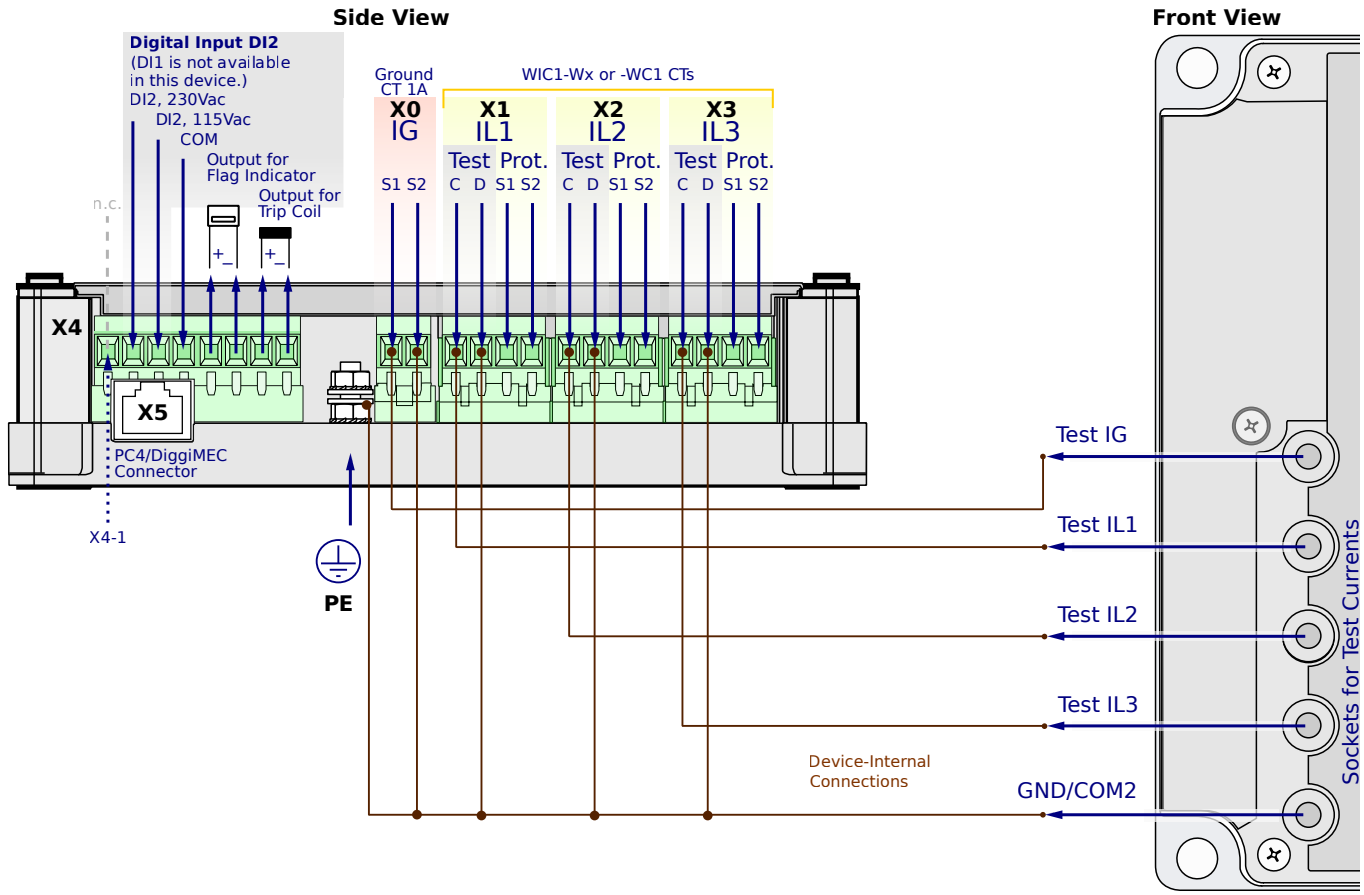


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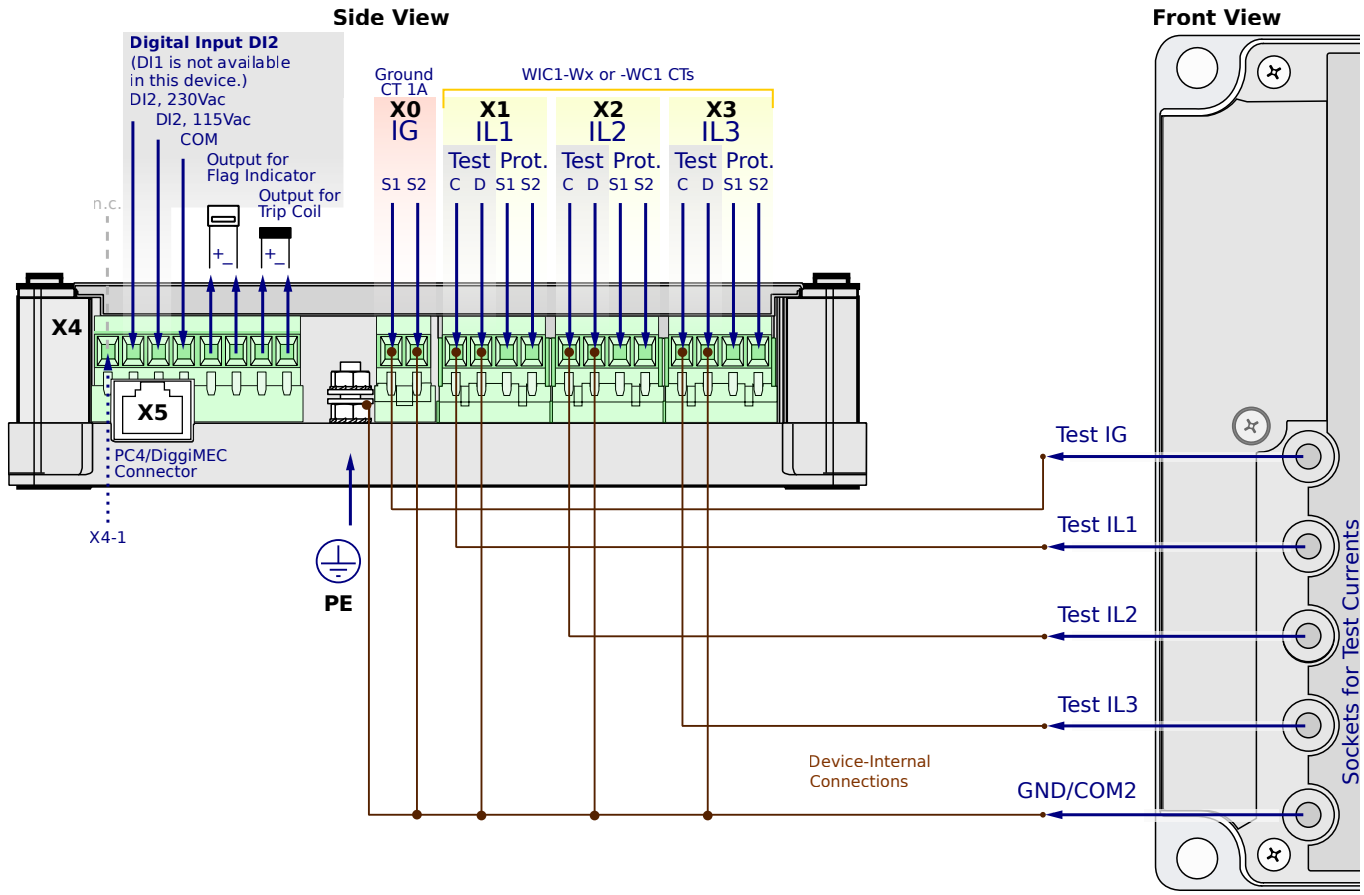


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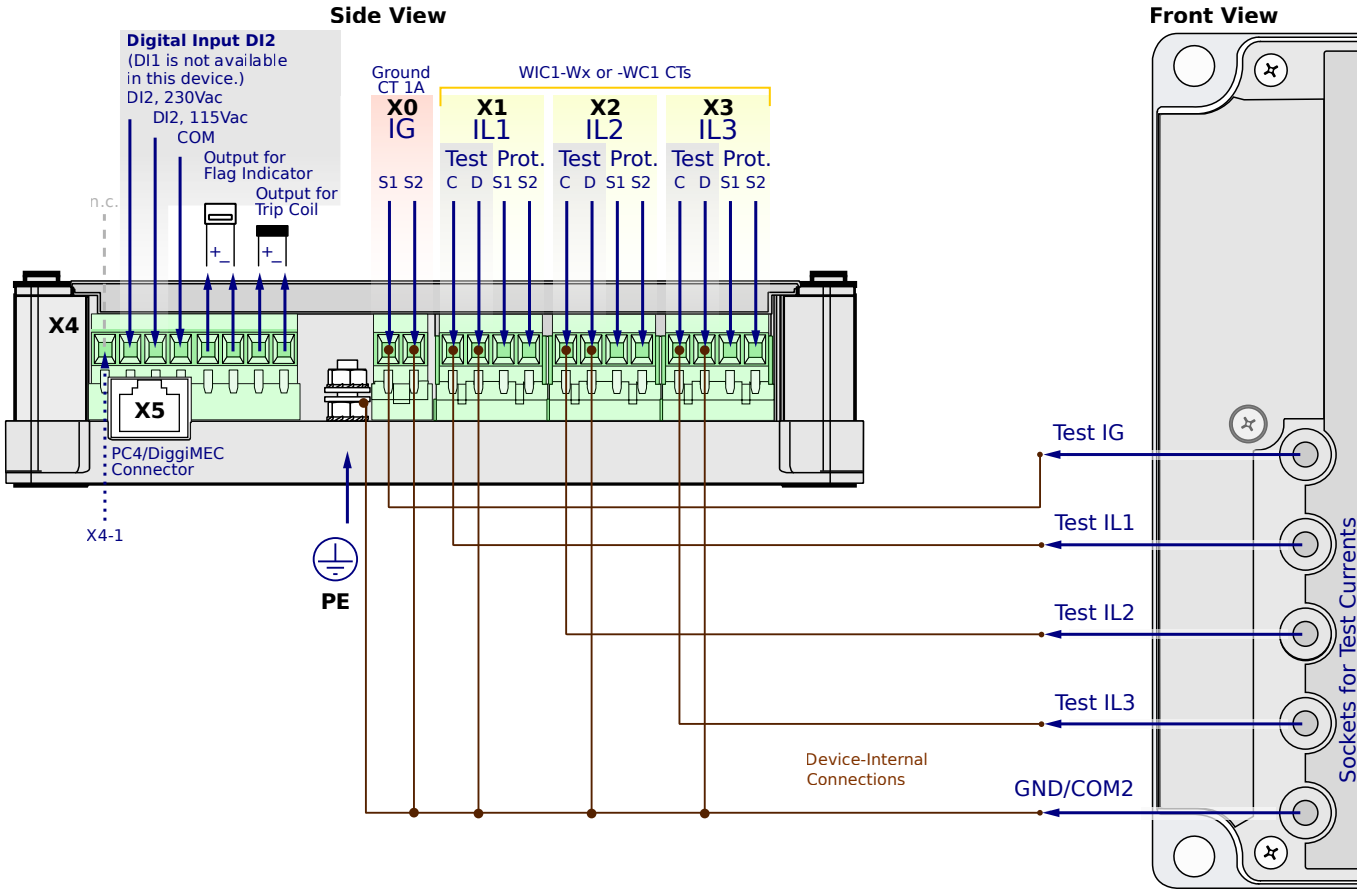


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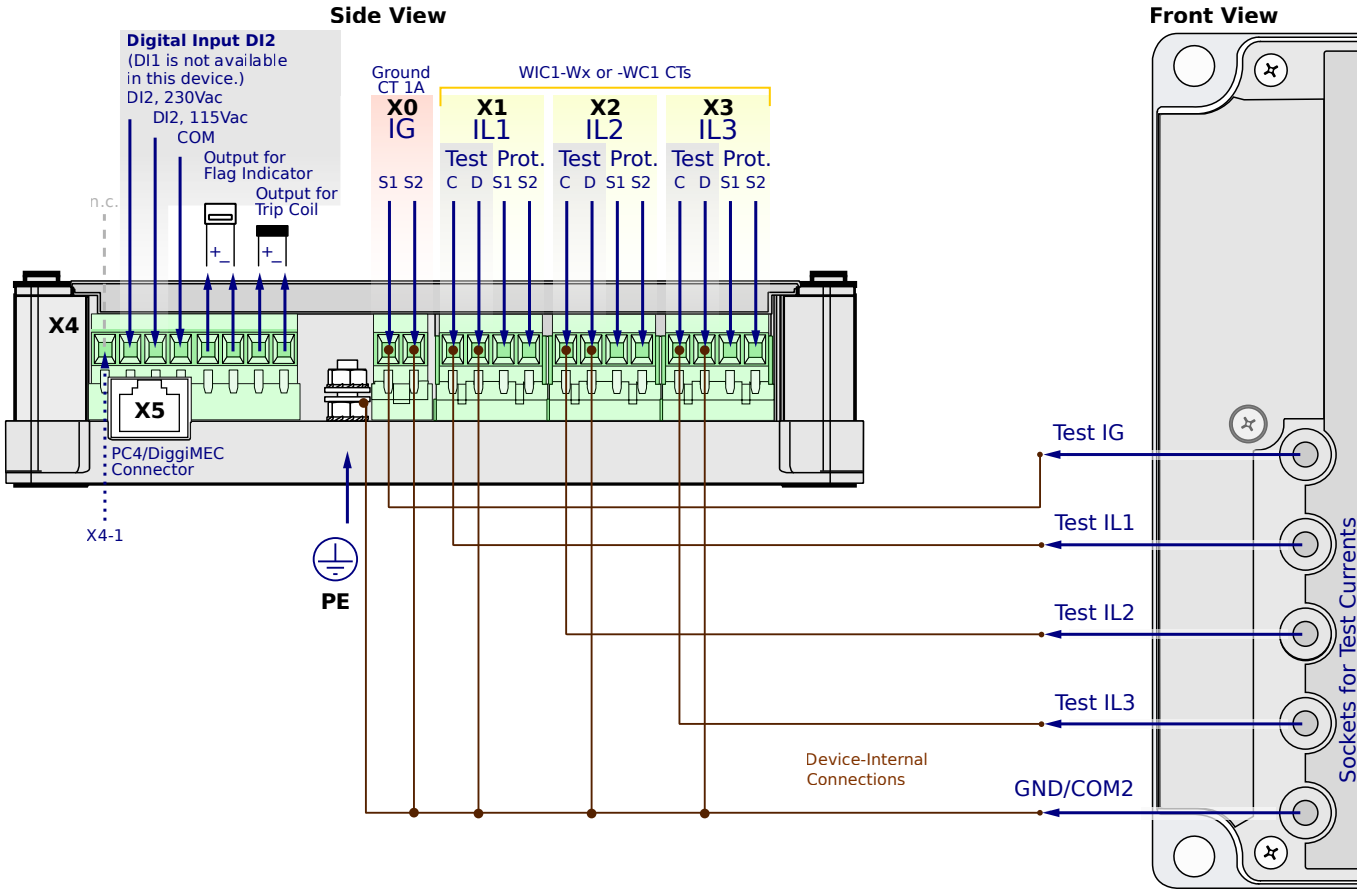


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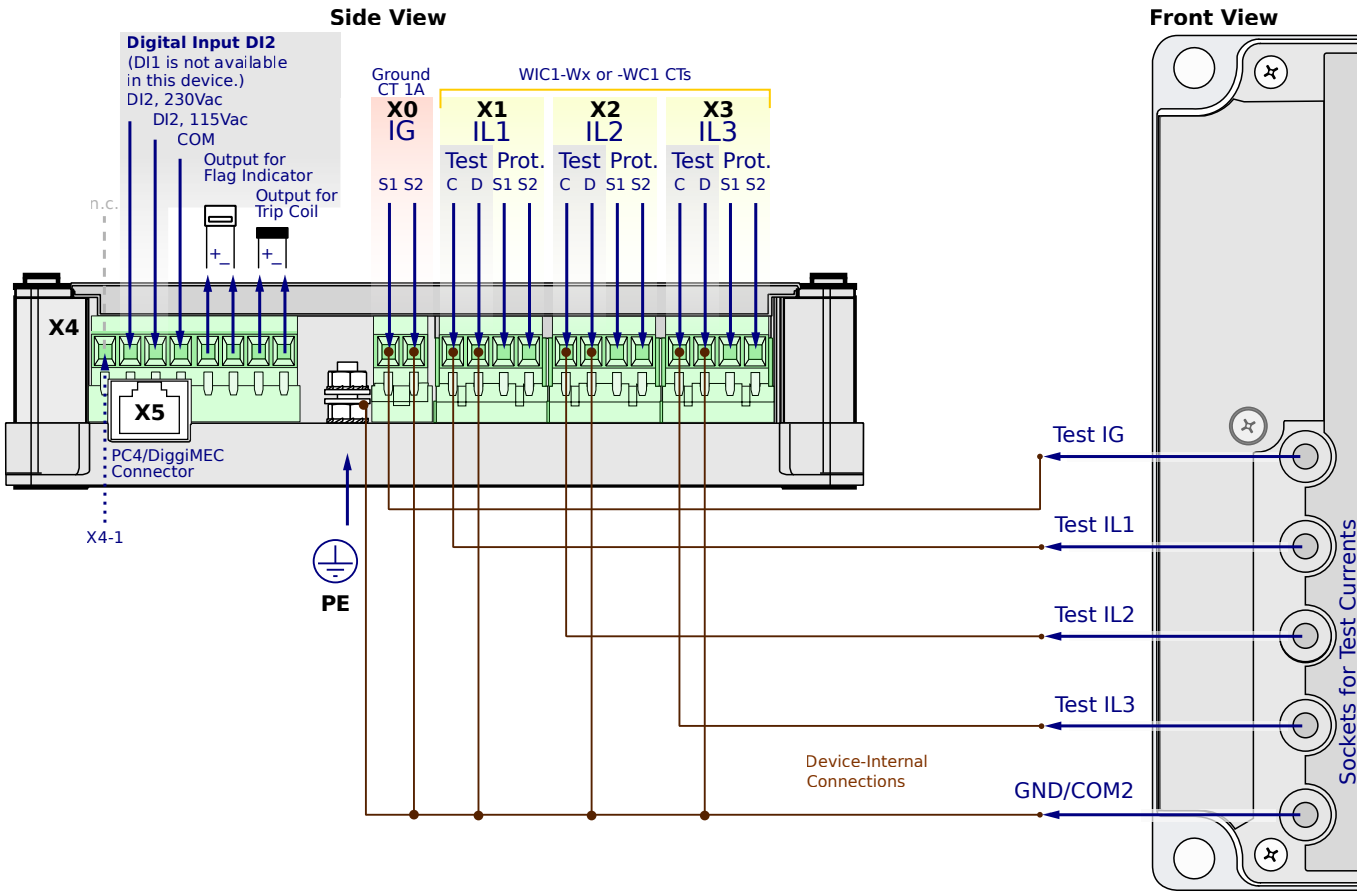


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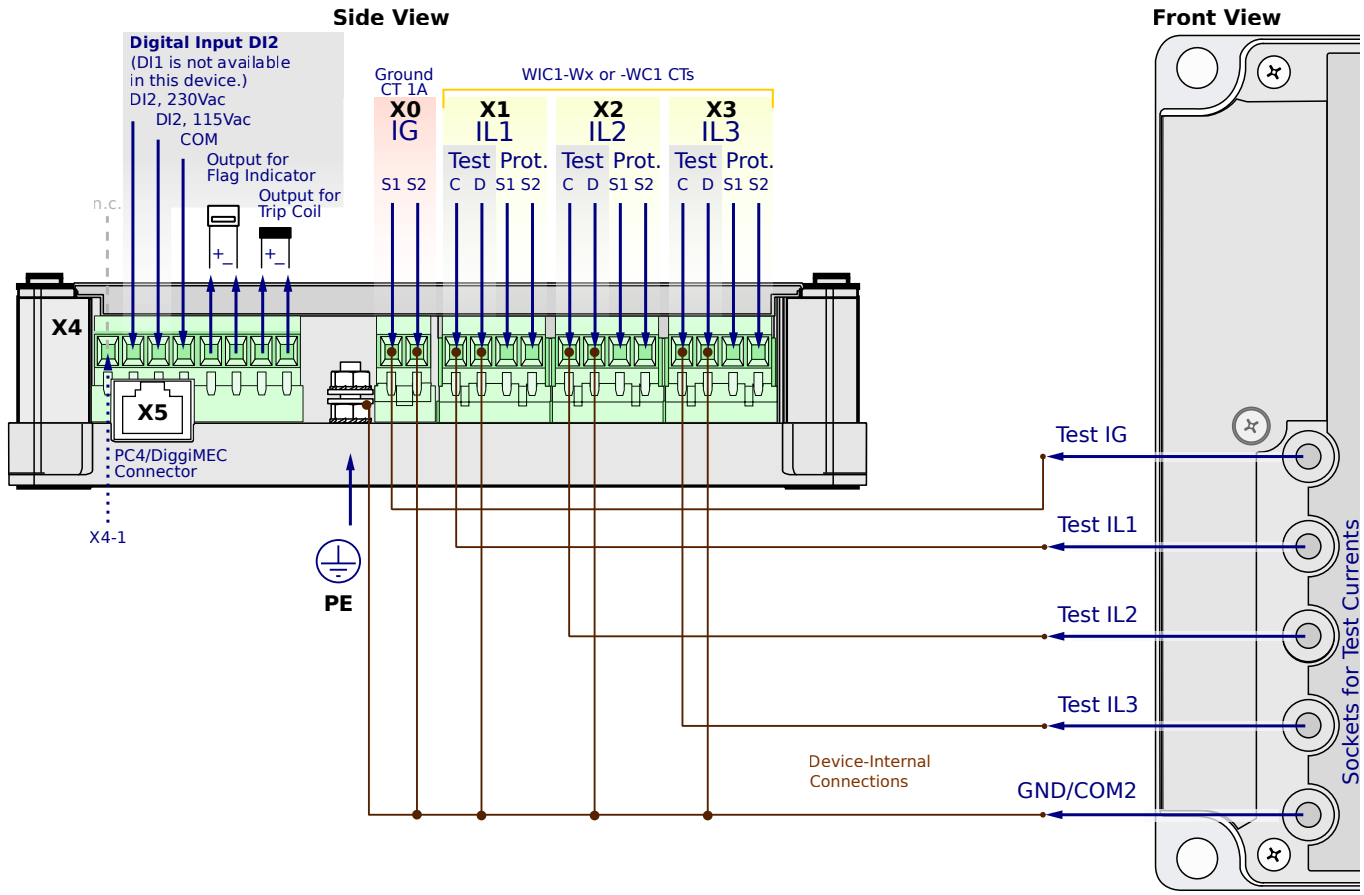


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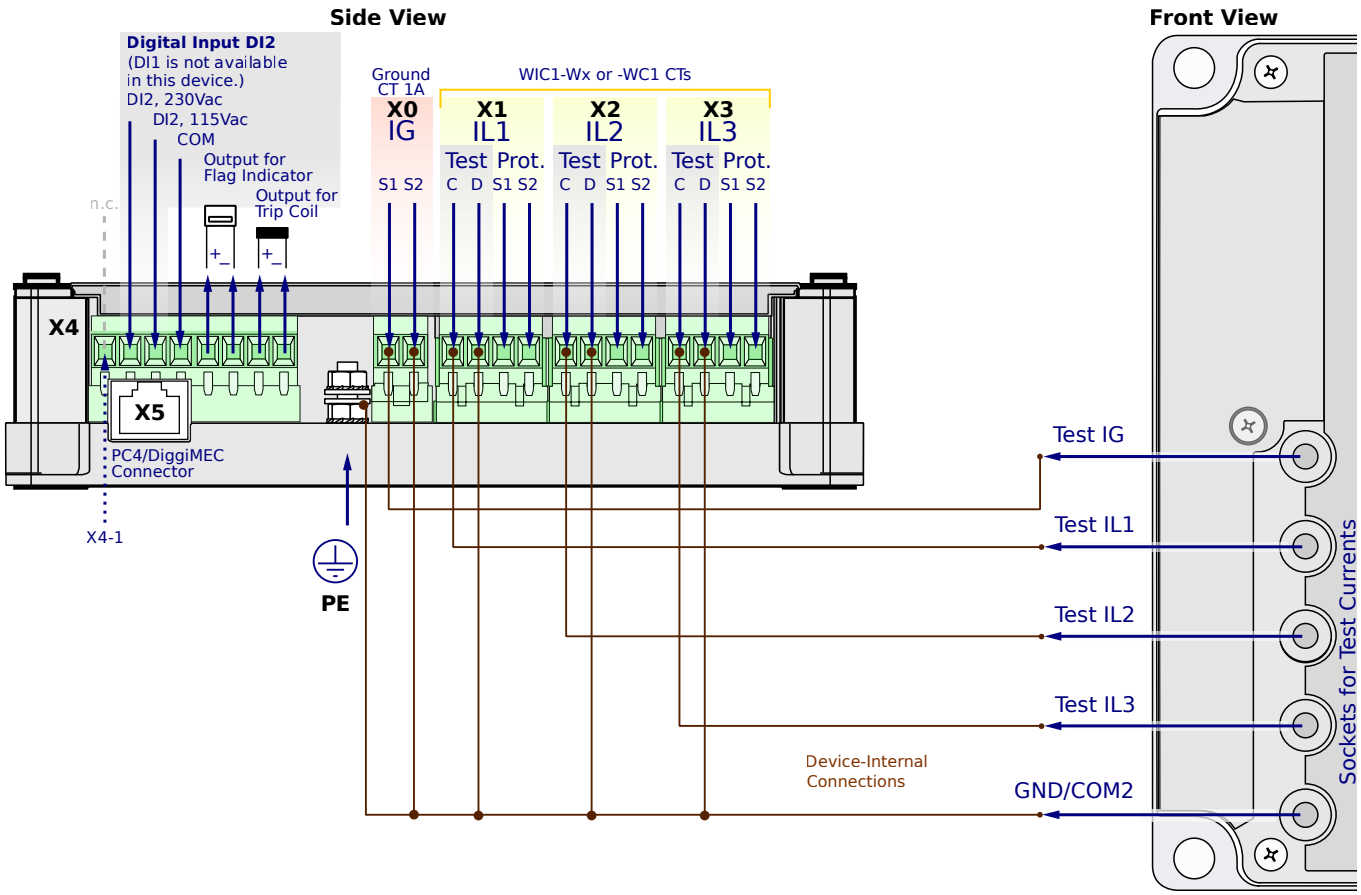


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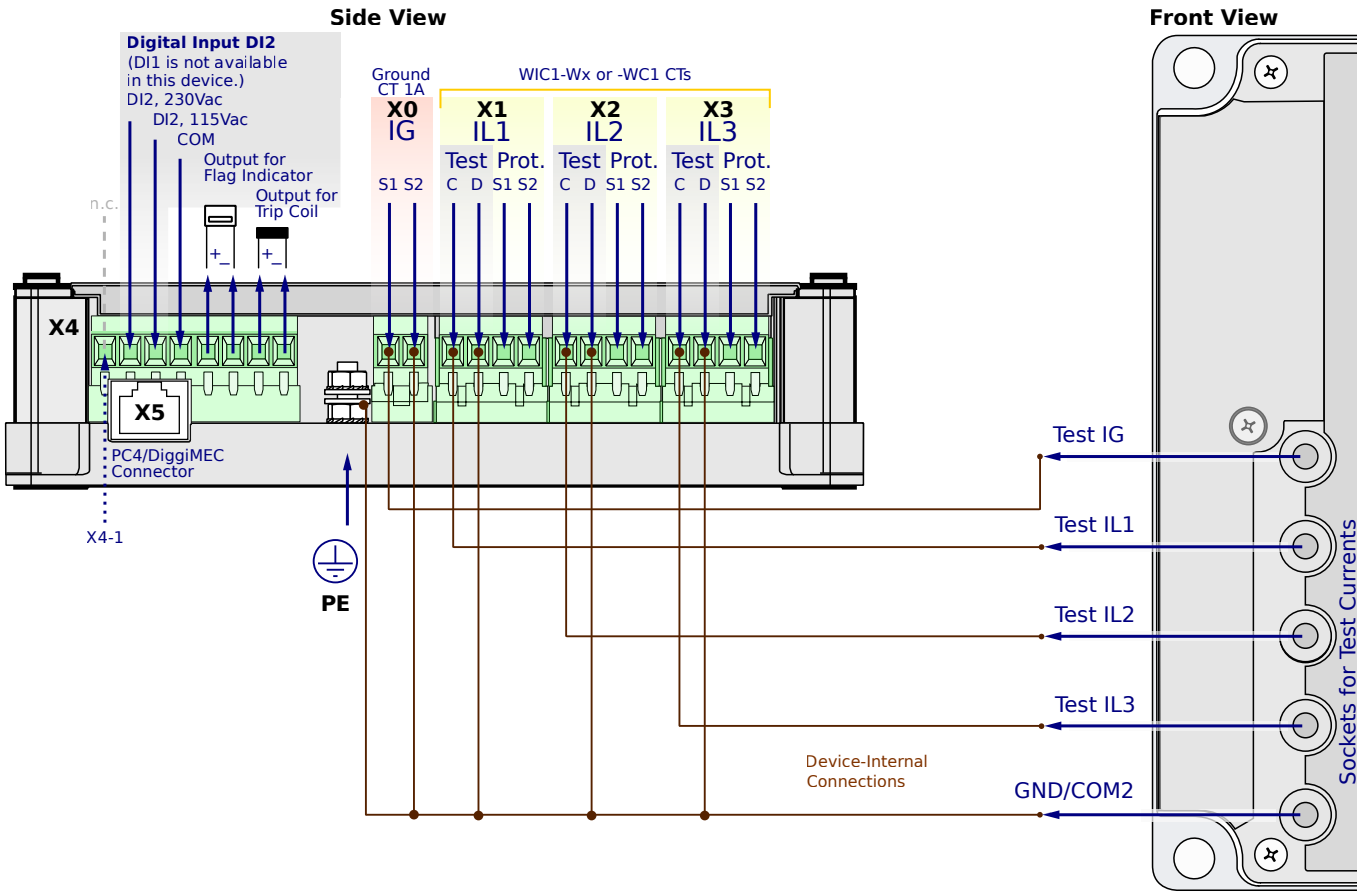


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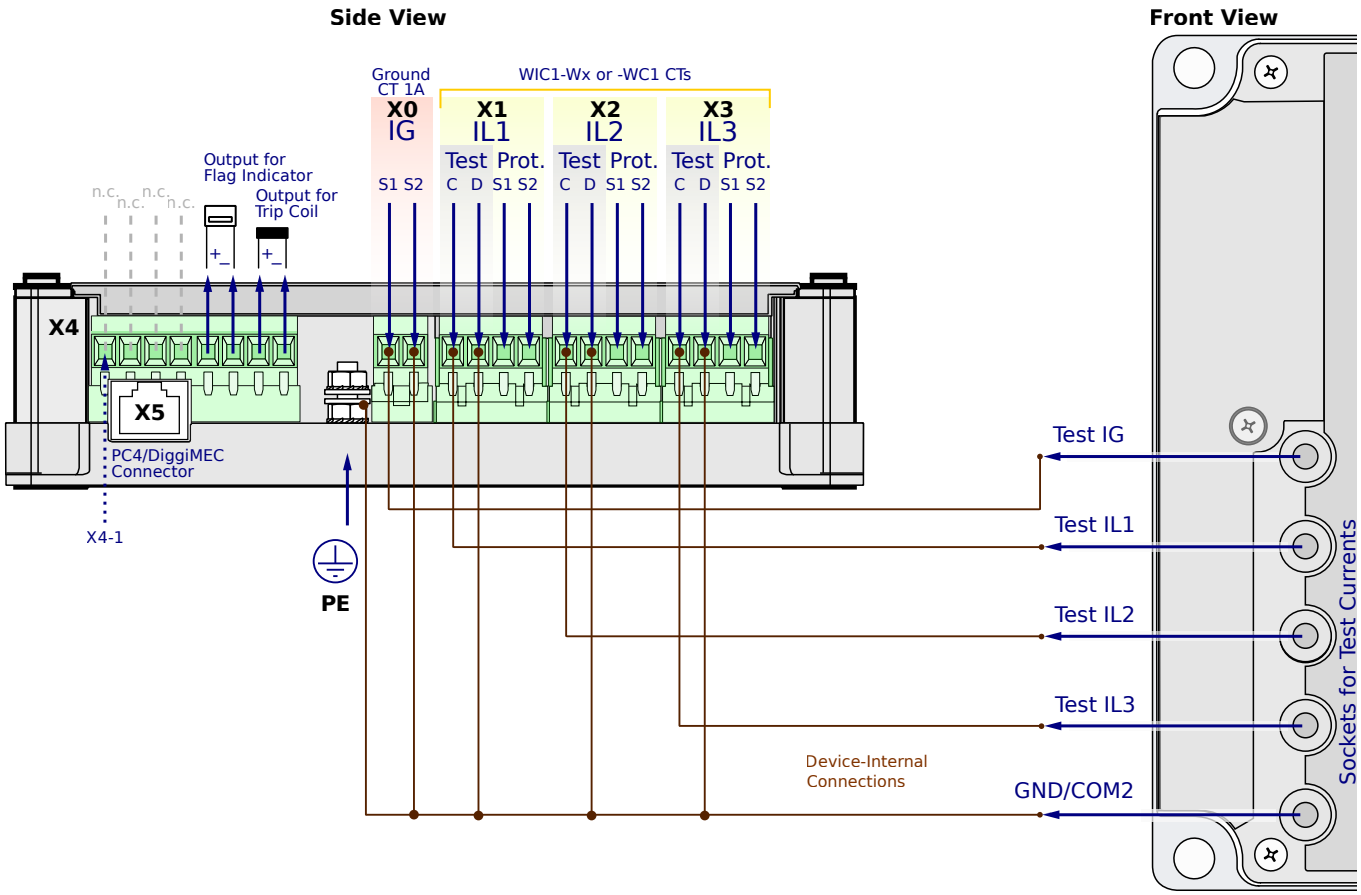


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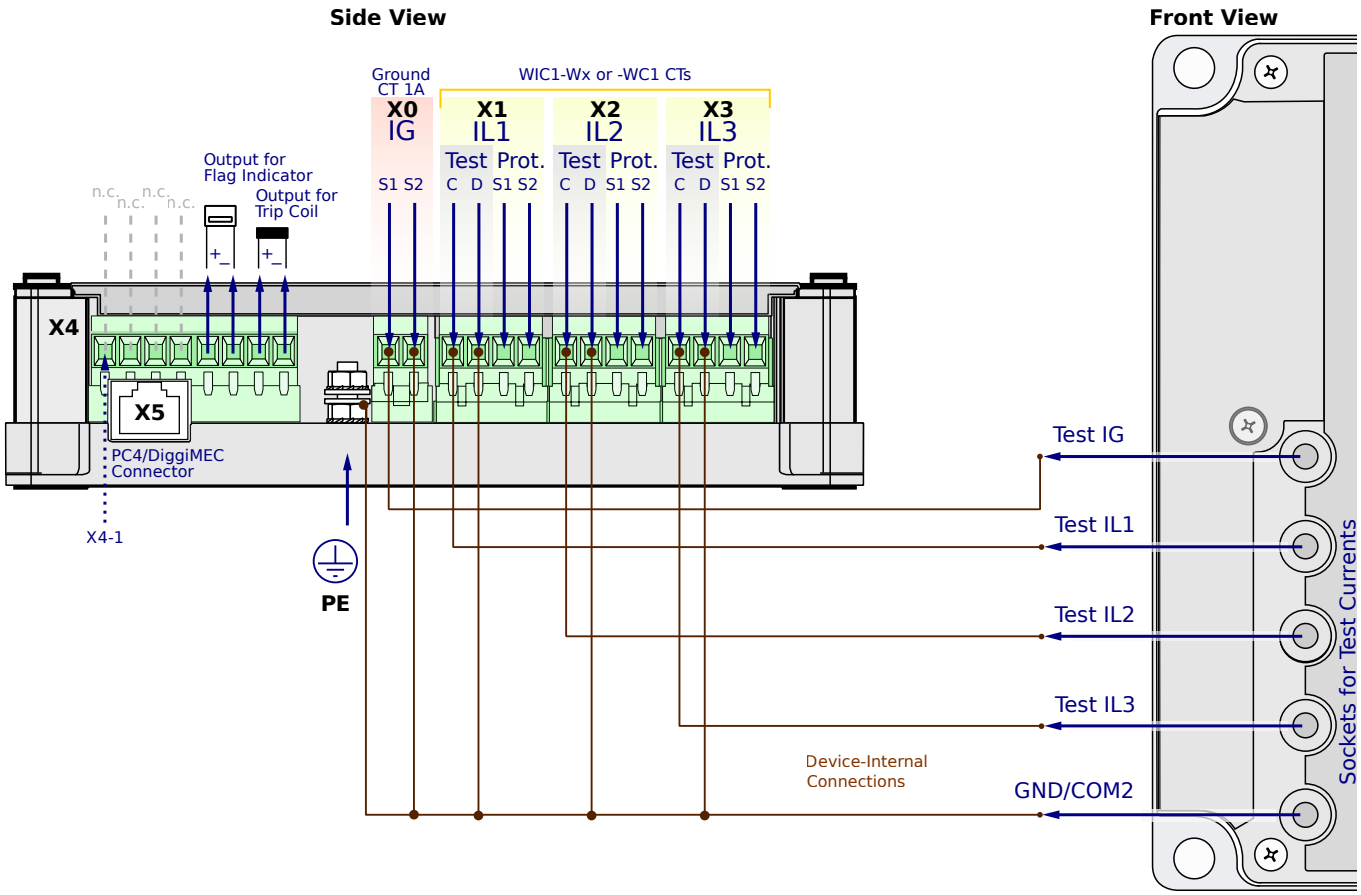


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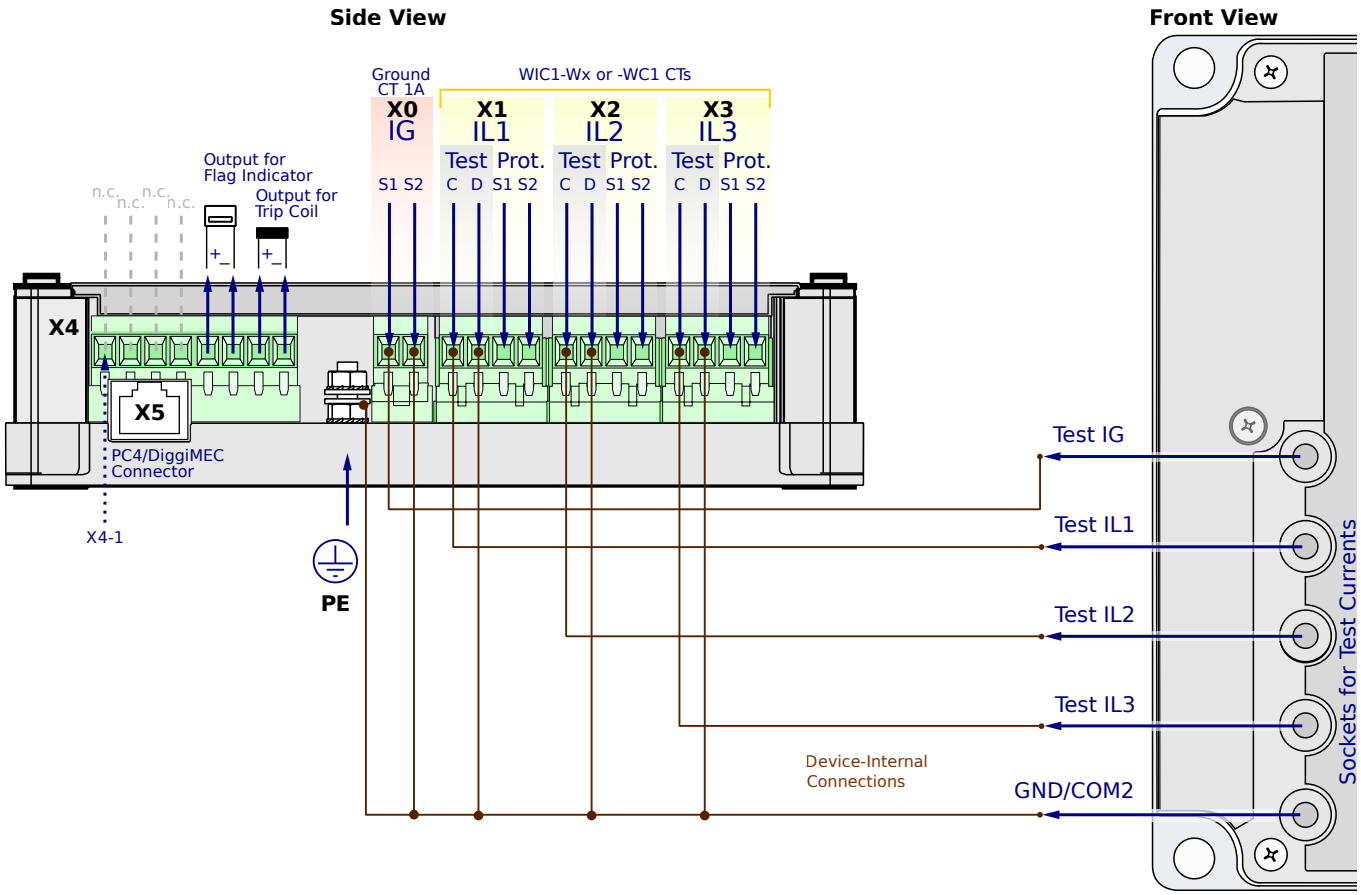


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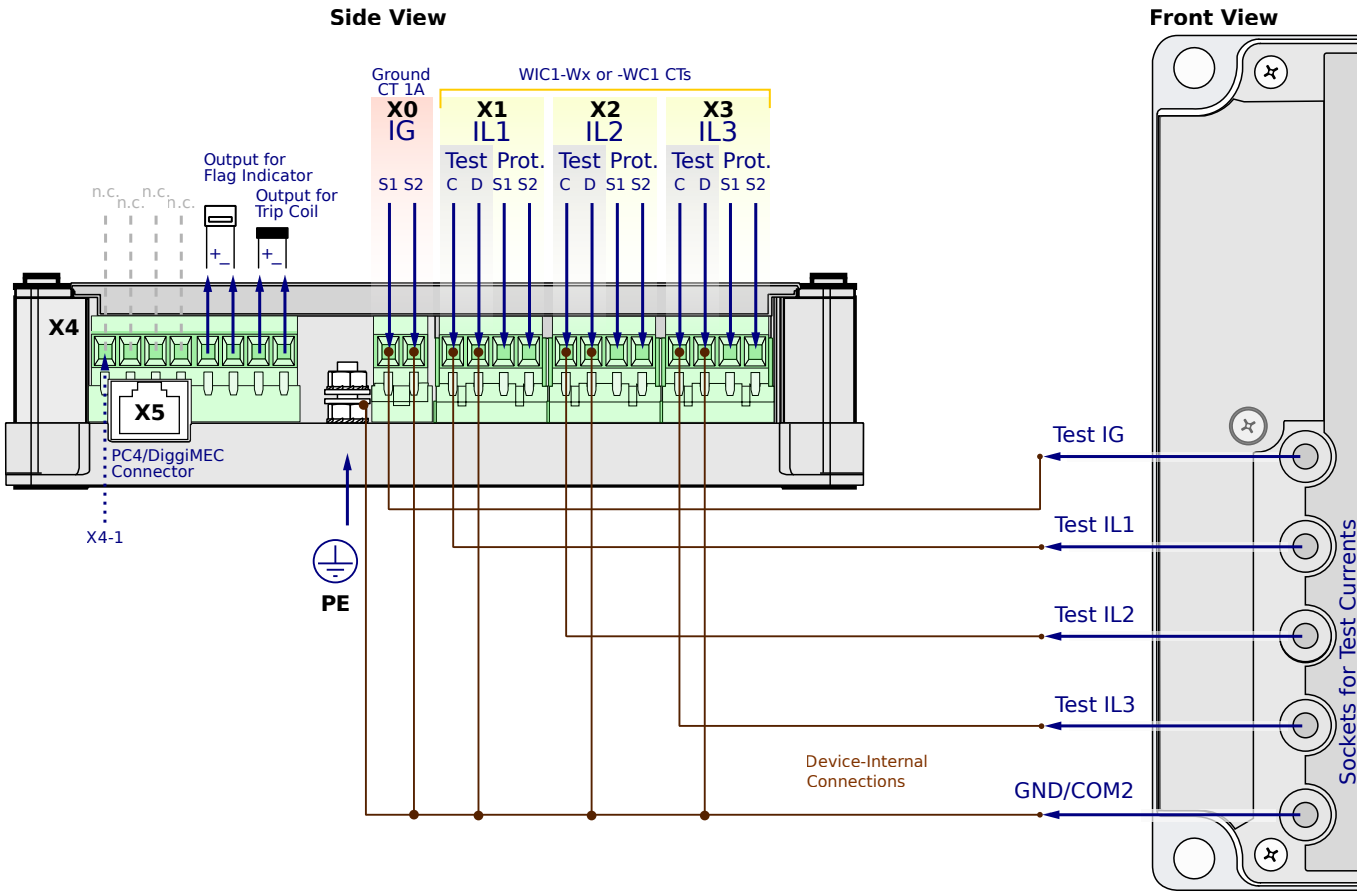


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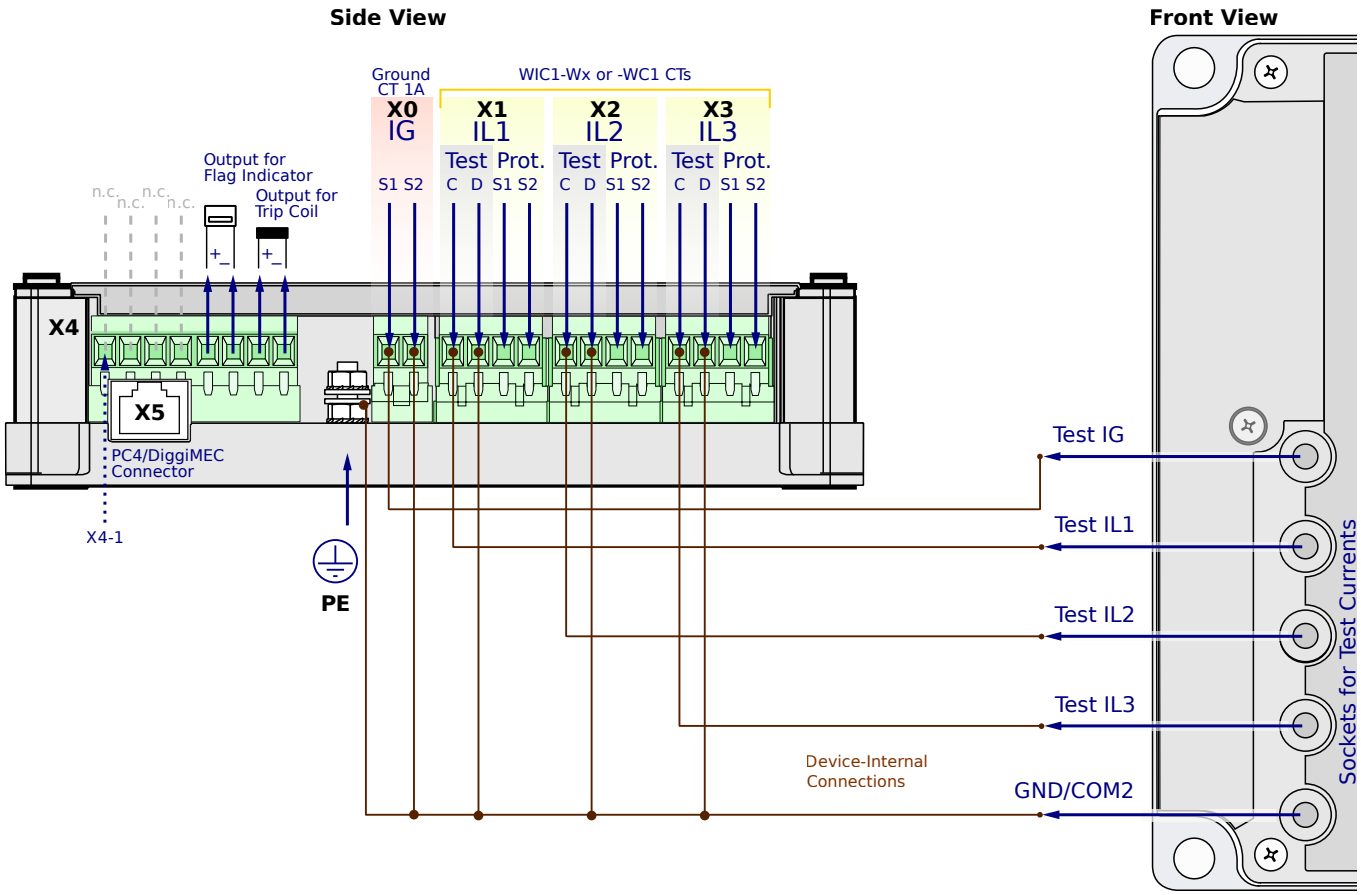


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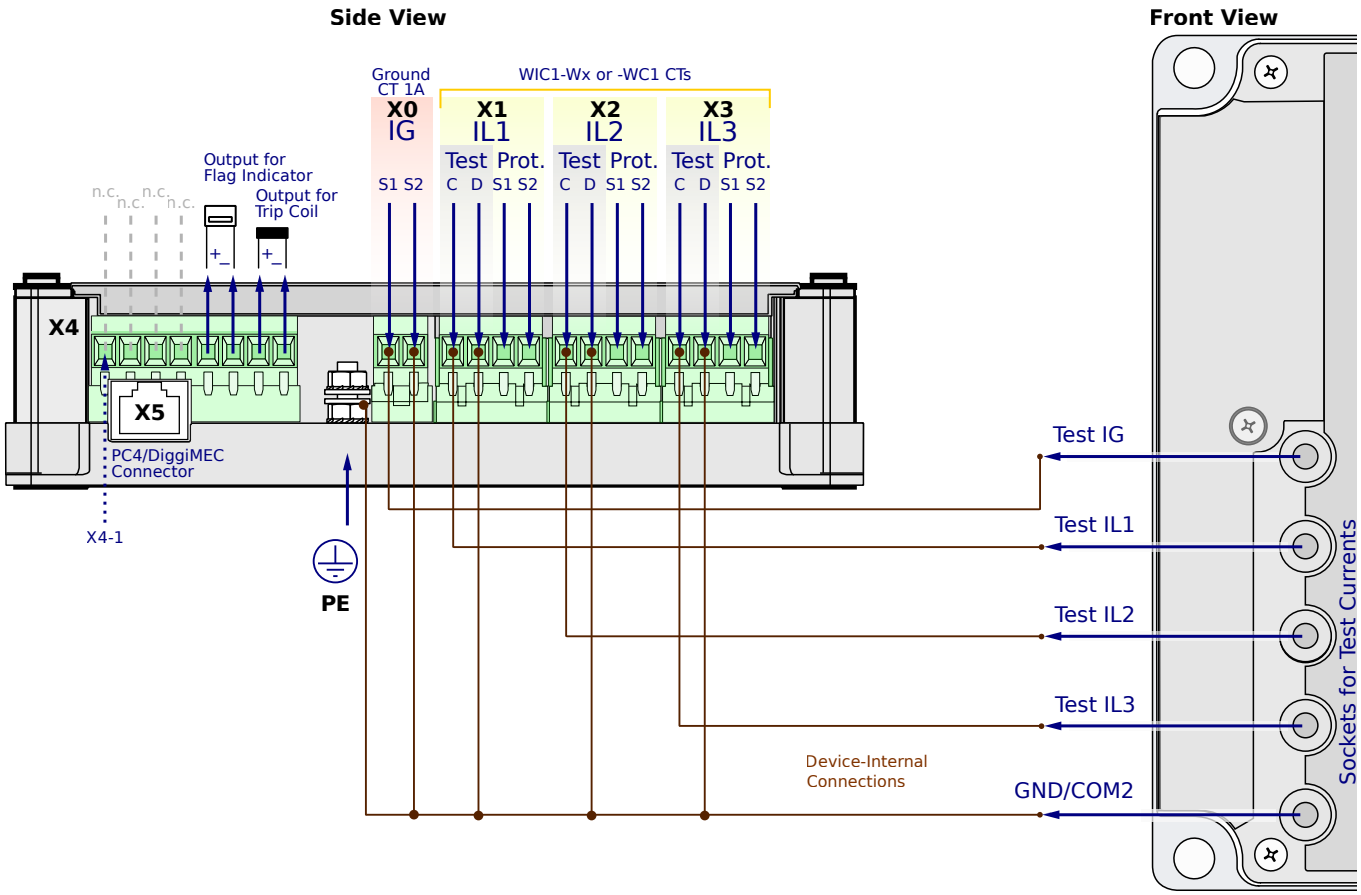


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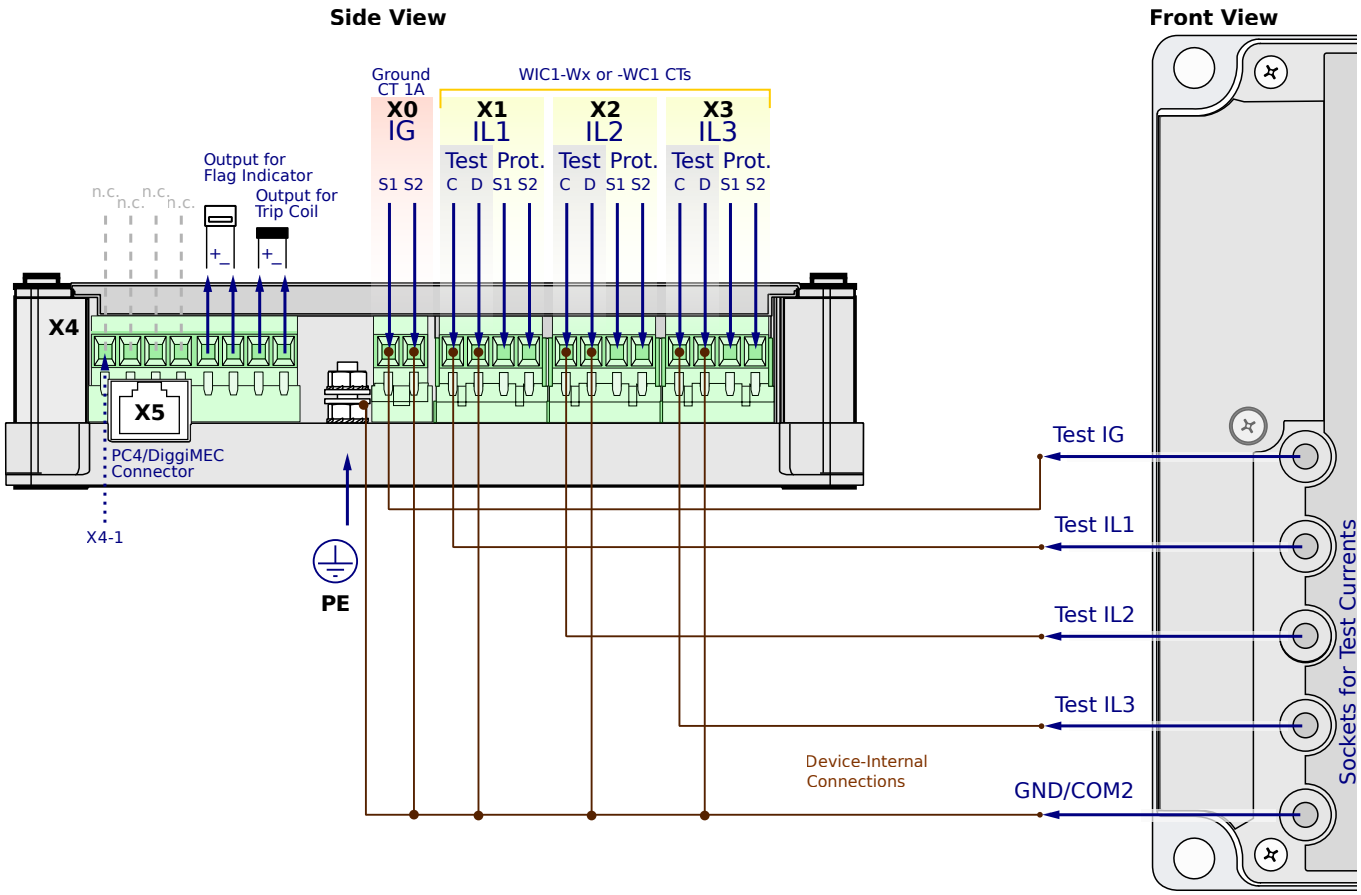


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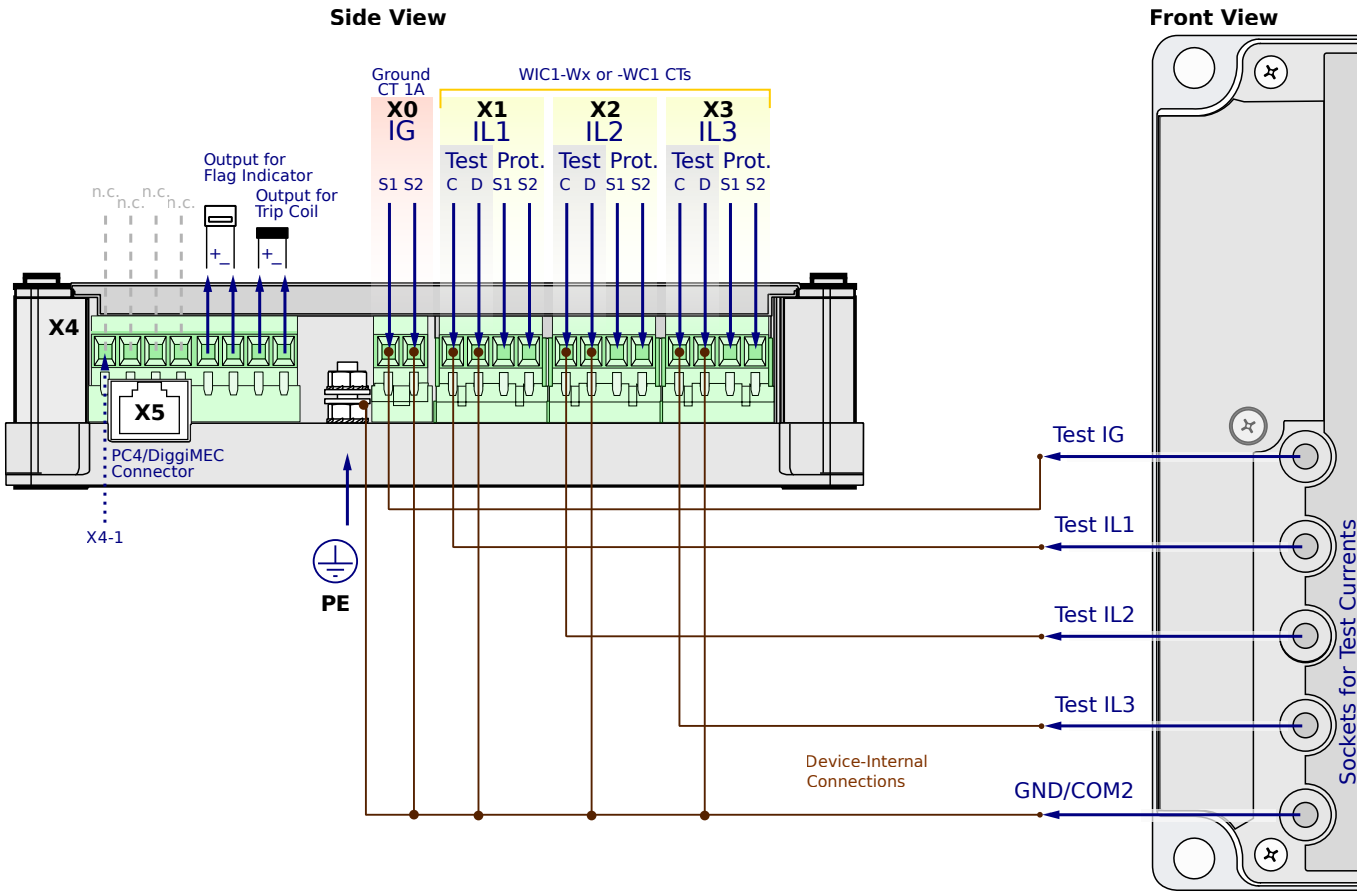


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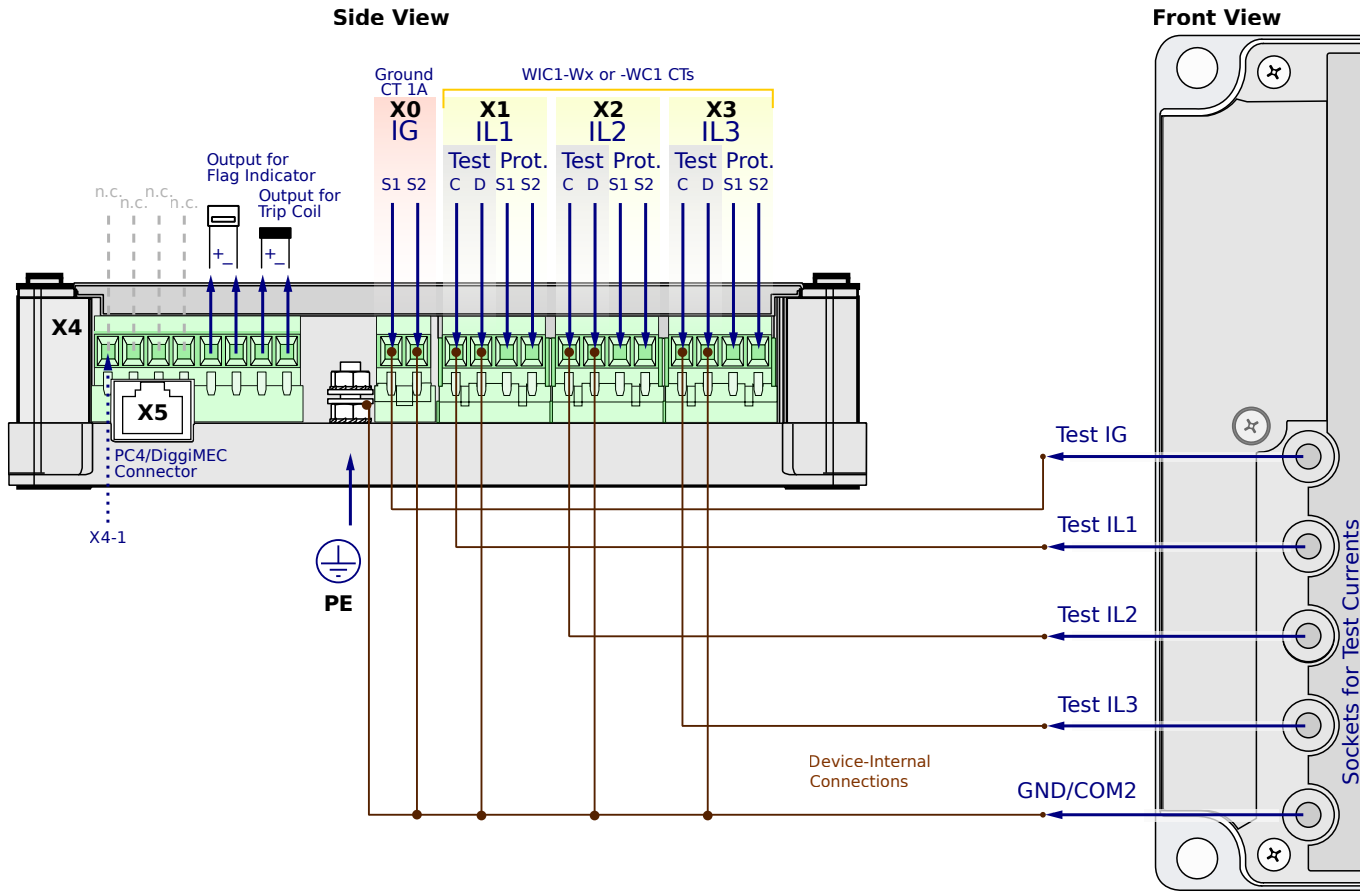


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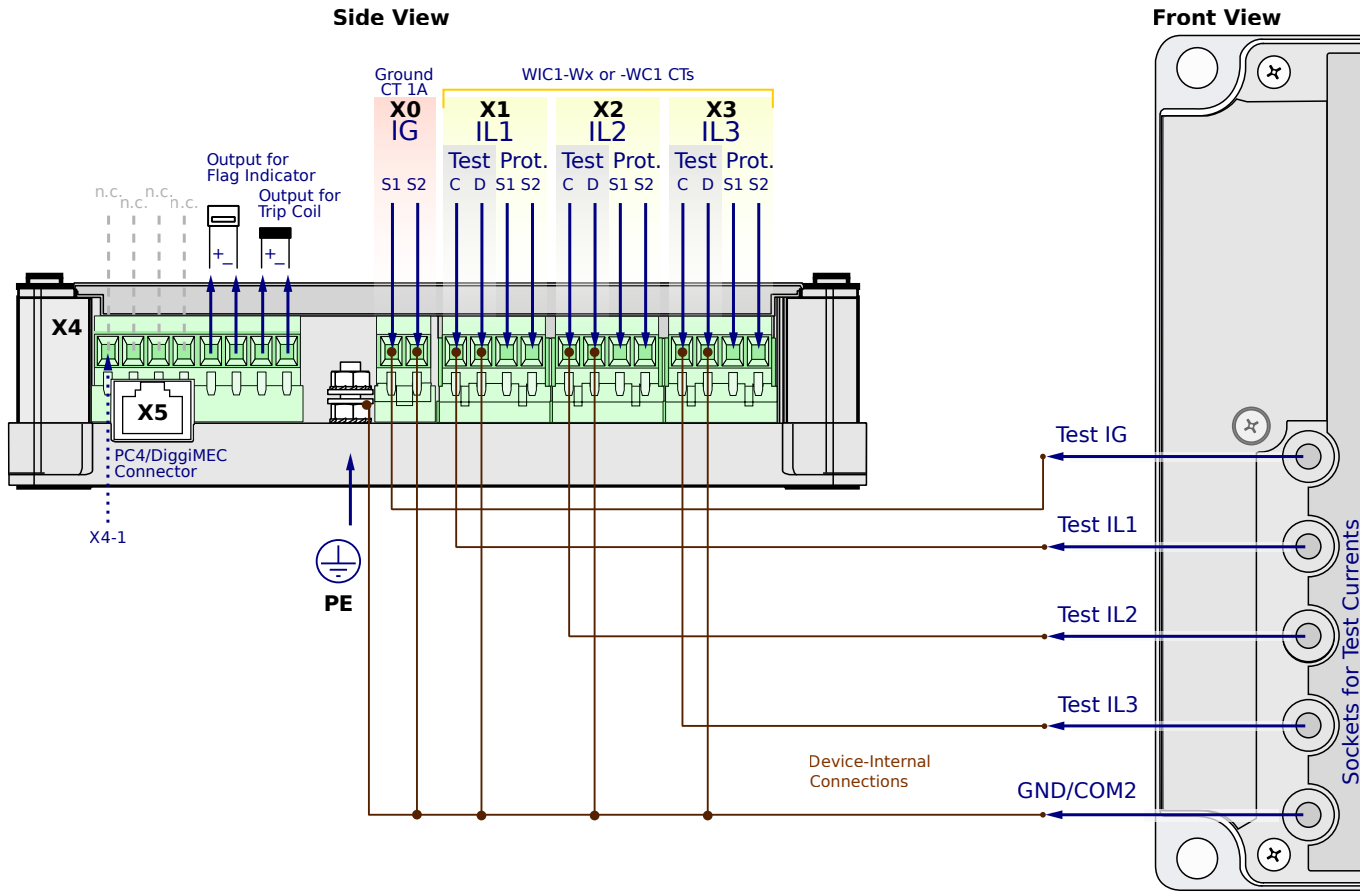


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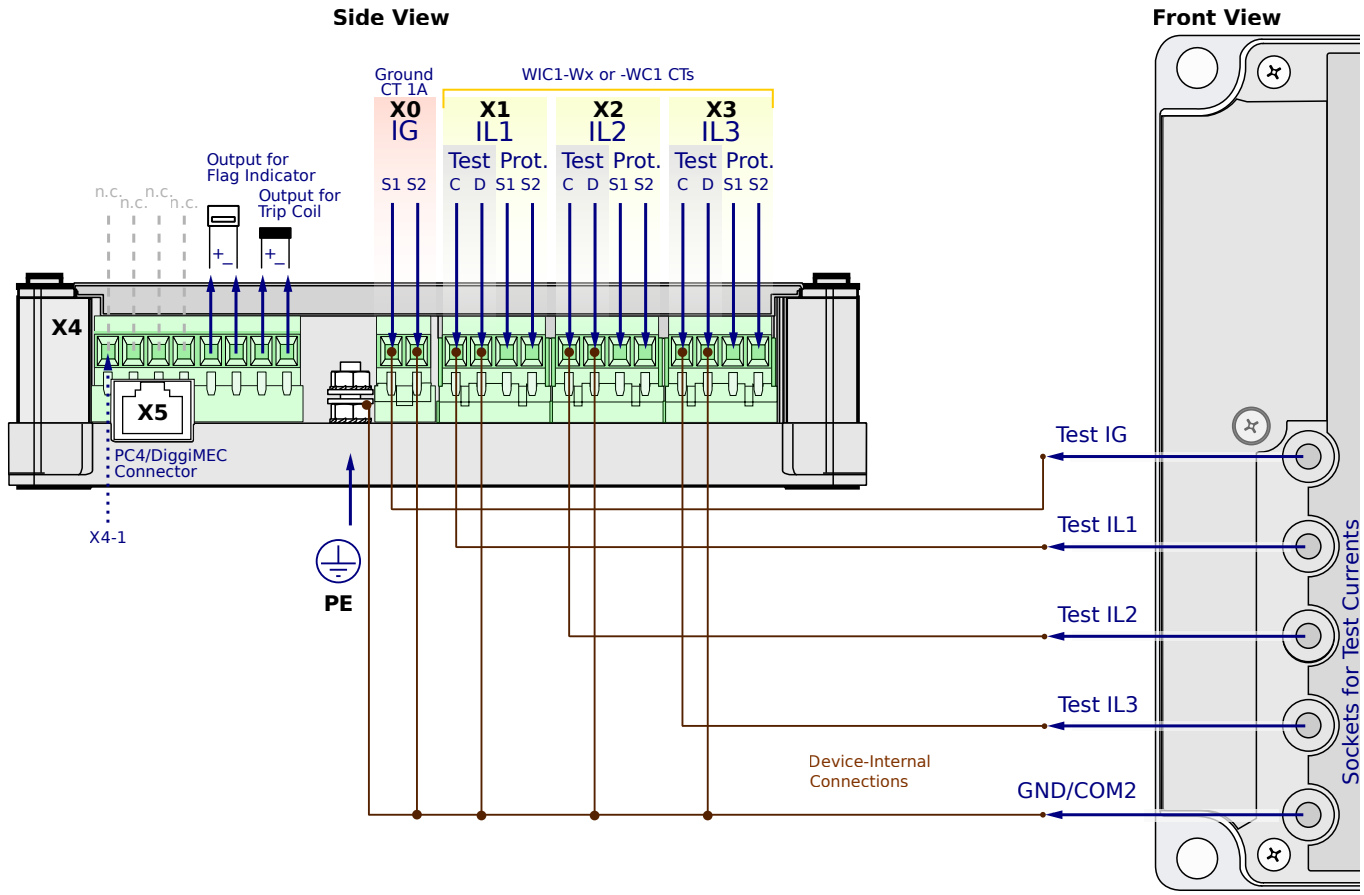


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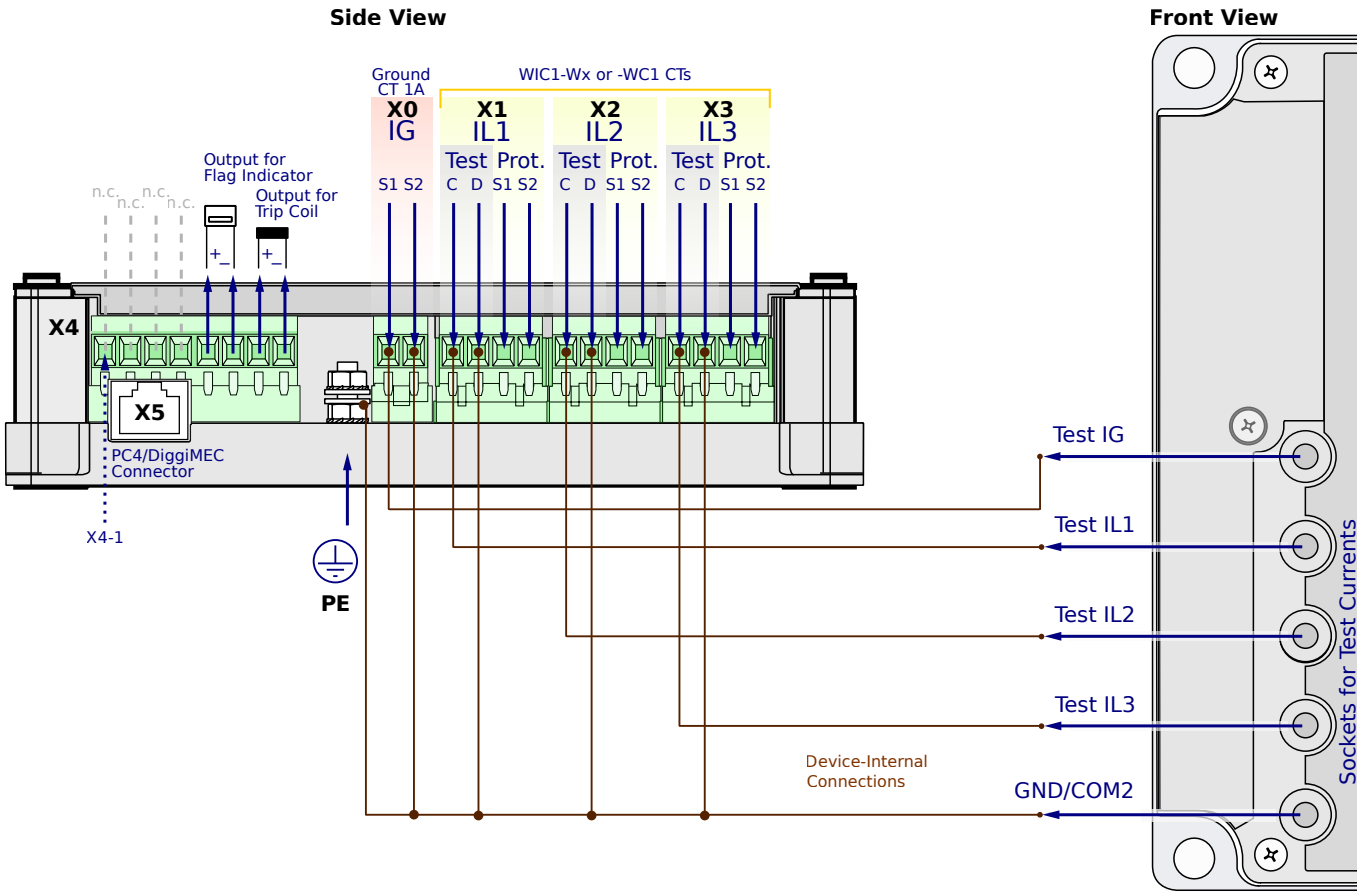


CT-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-Wx or -WC1 CTs
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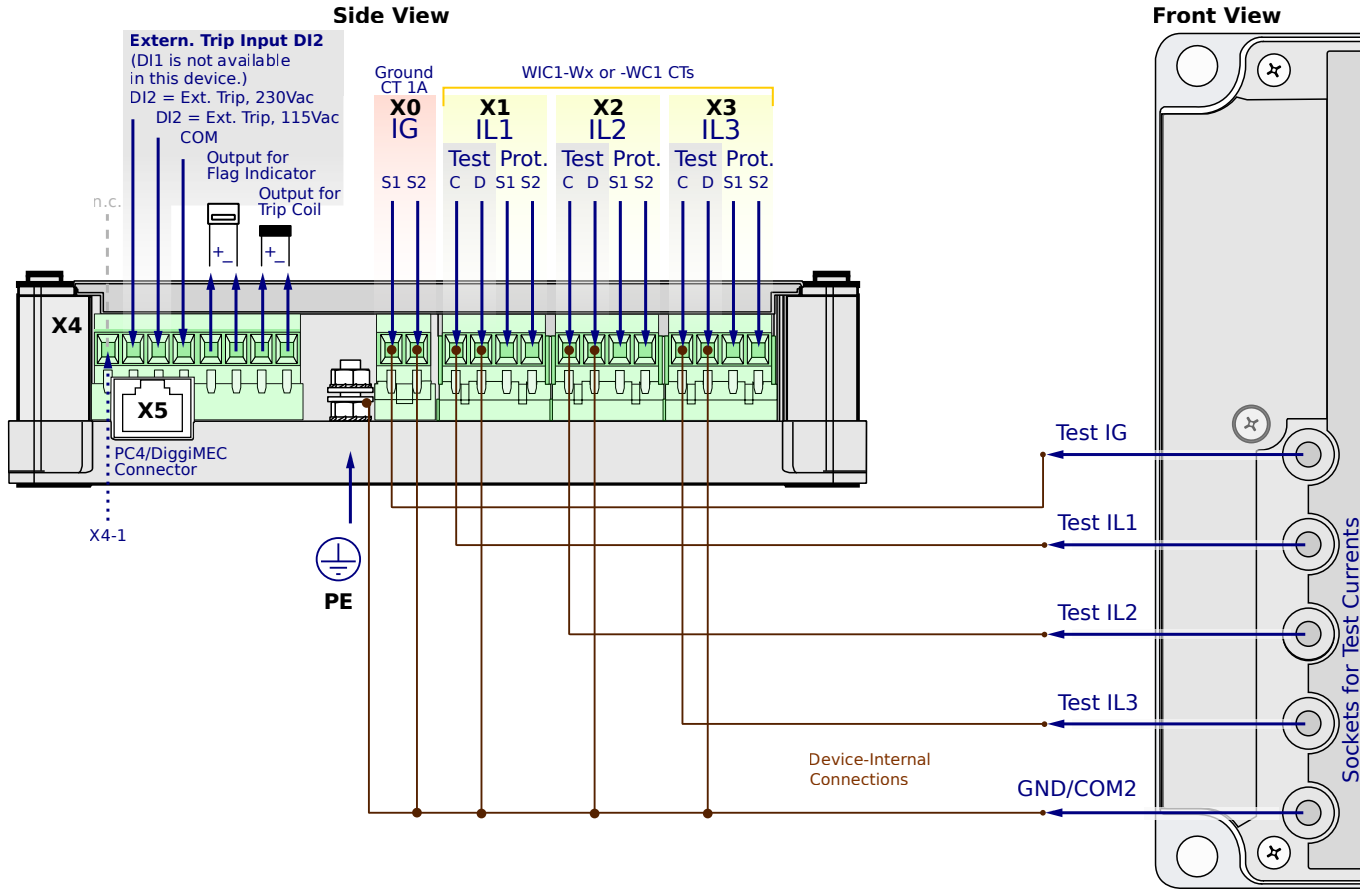


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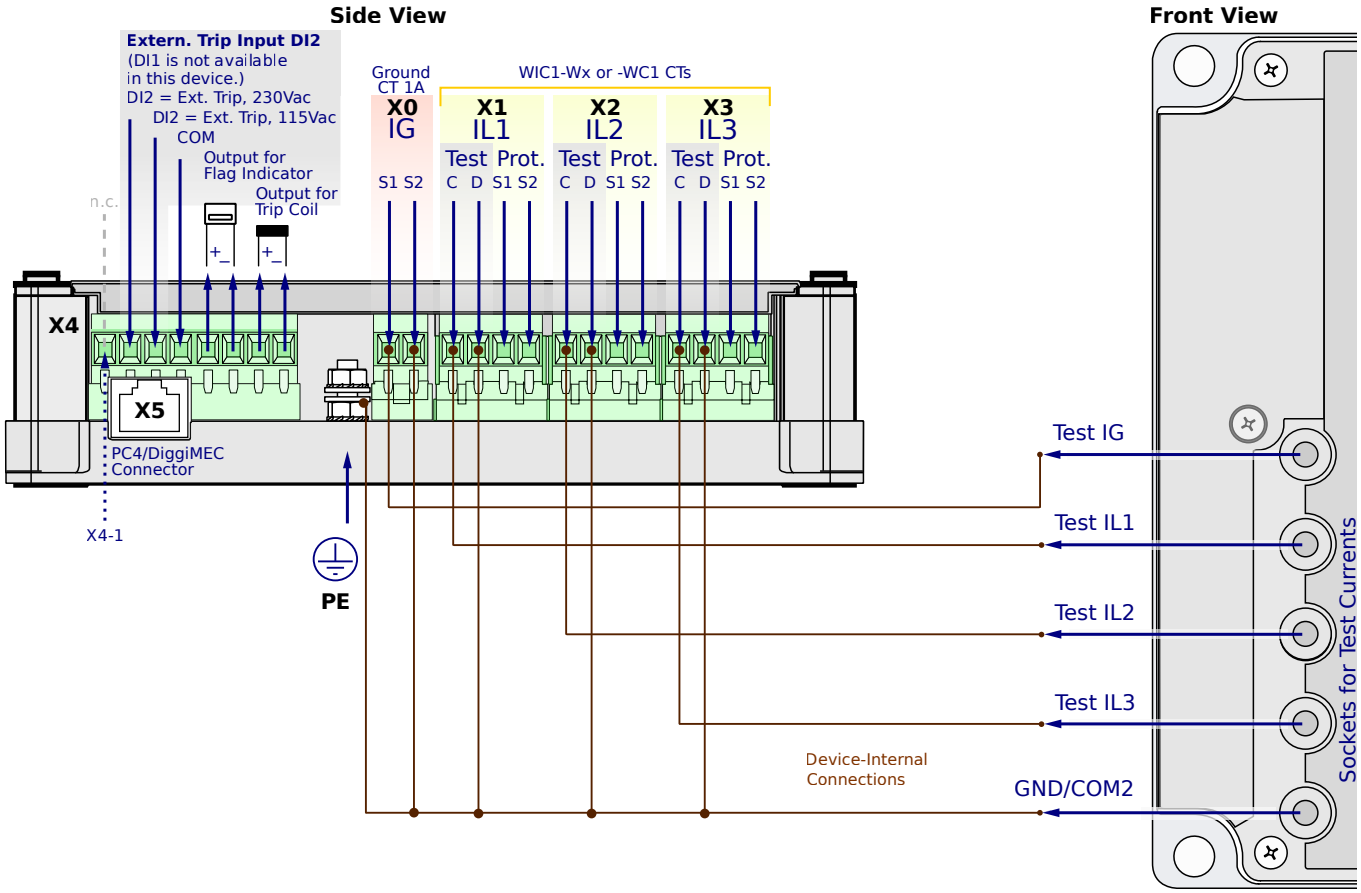


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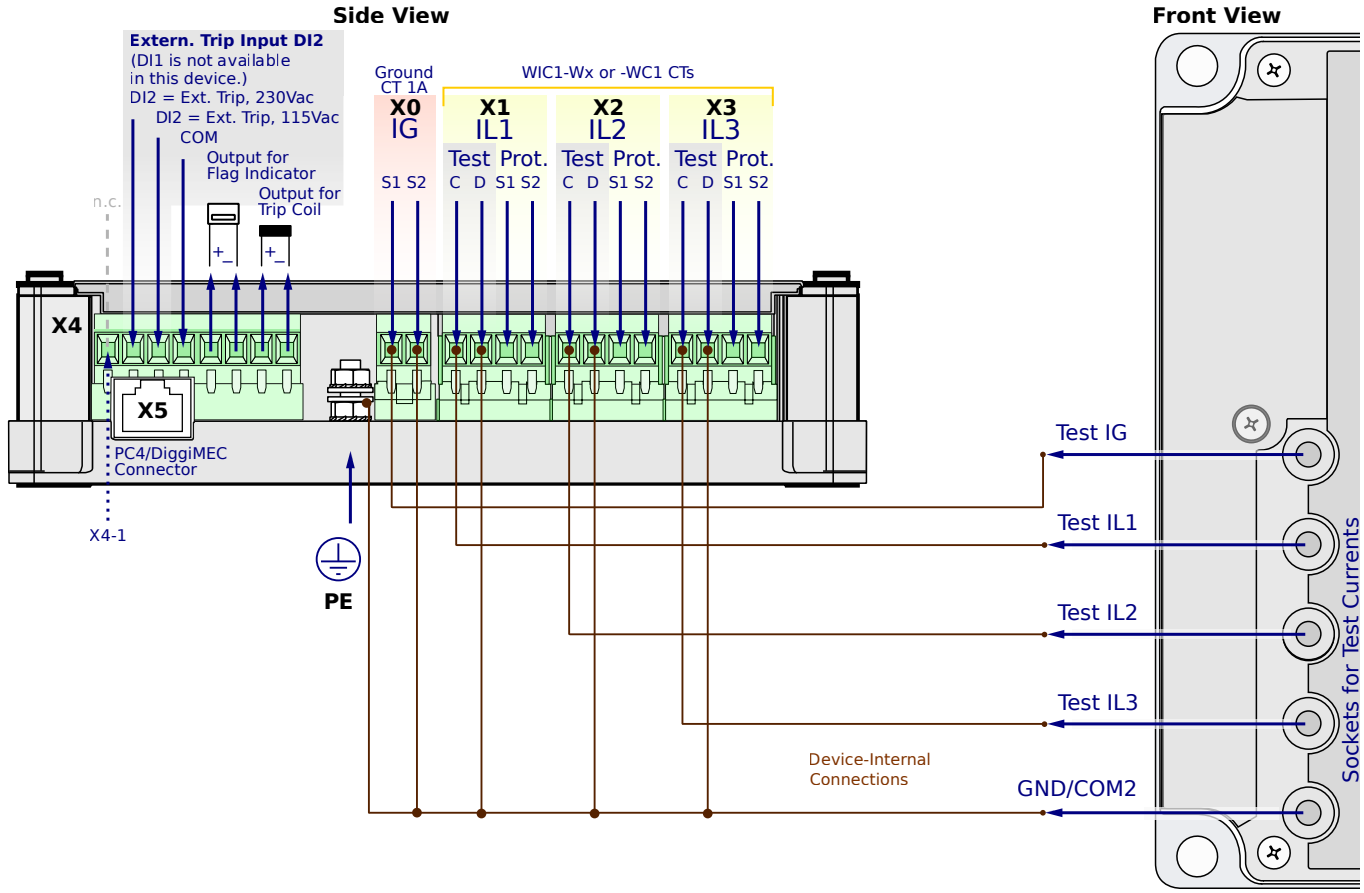


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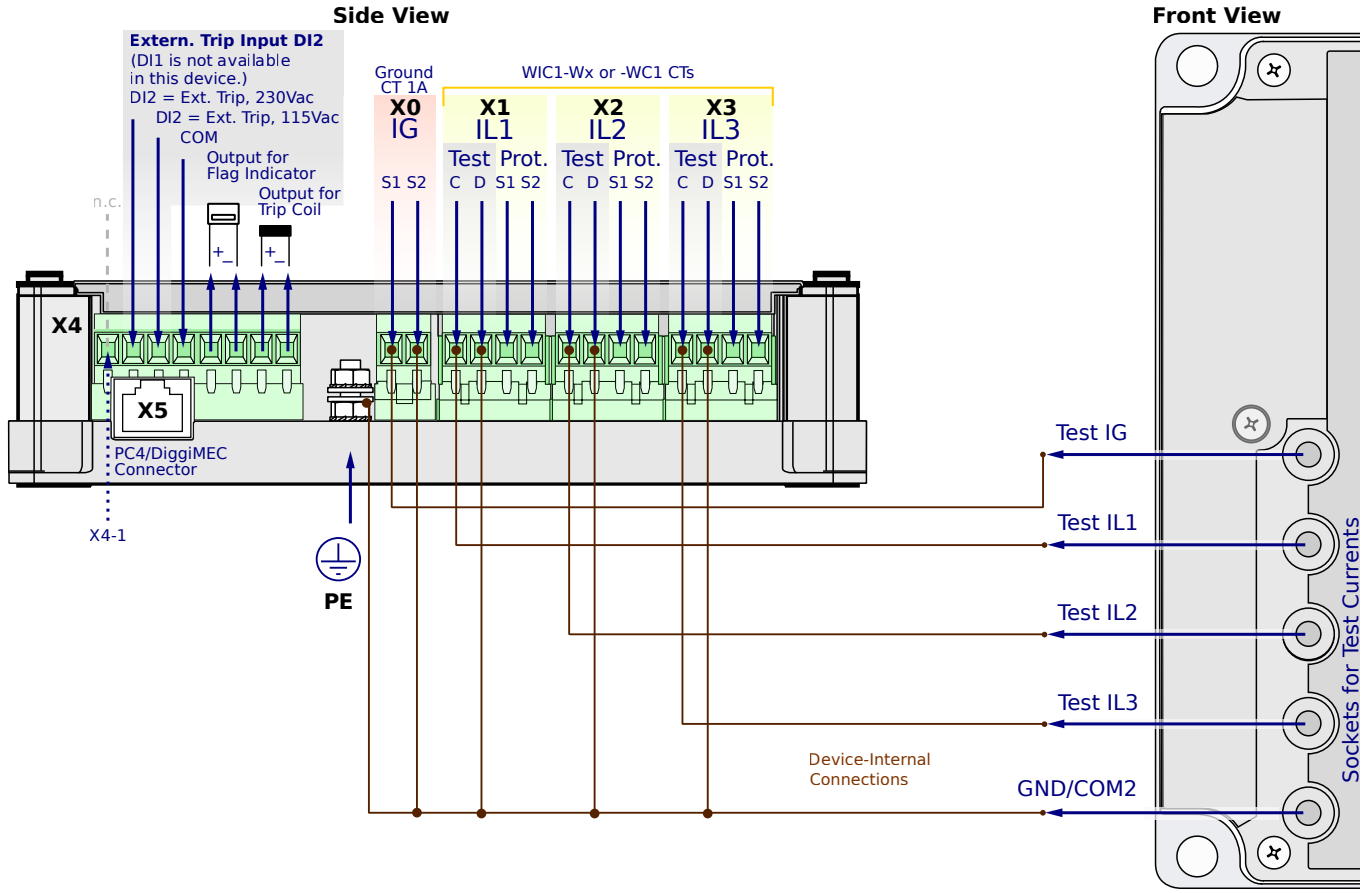


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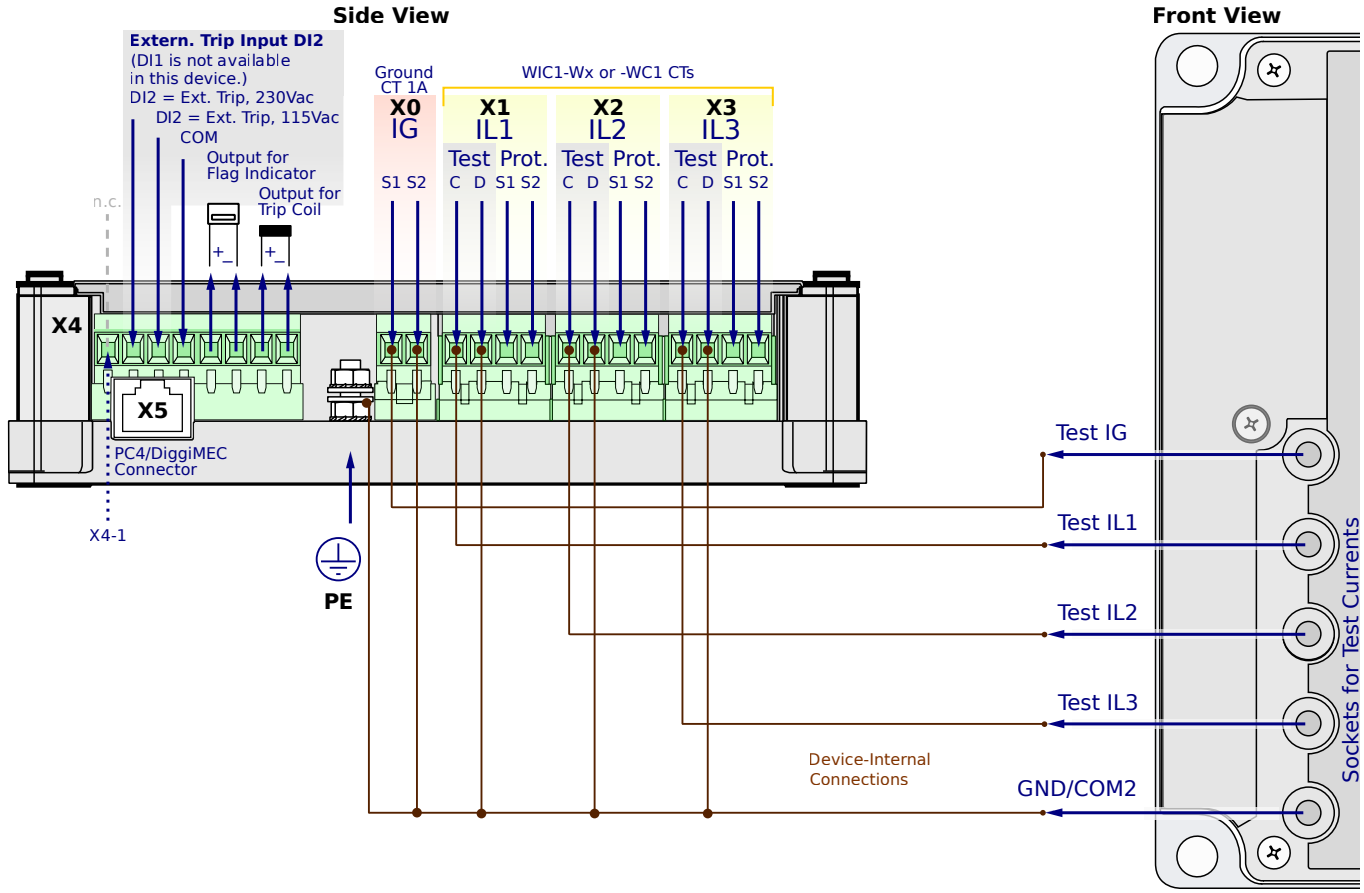


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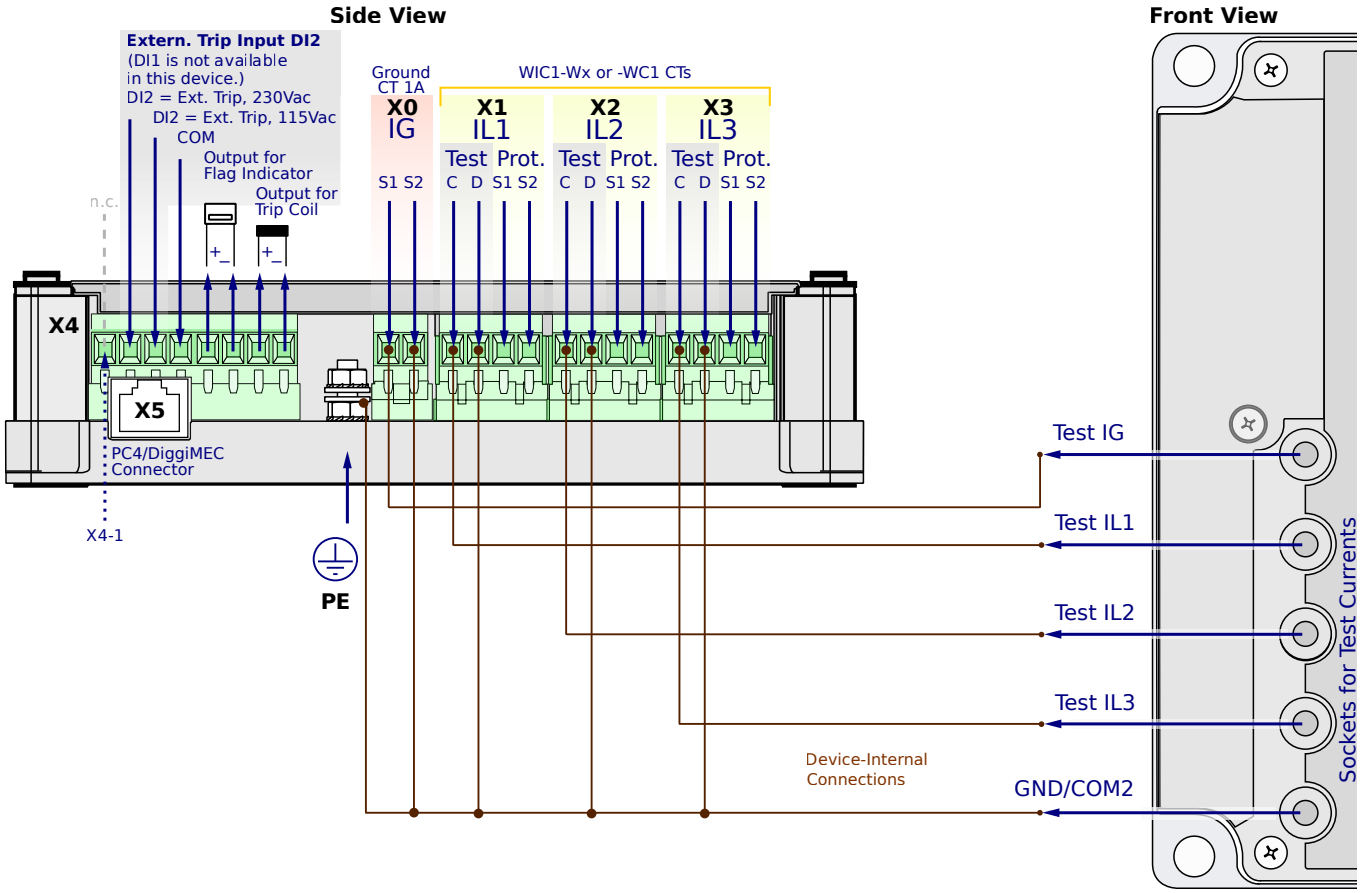


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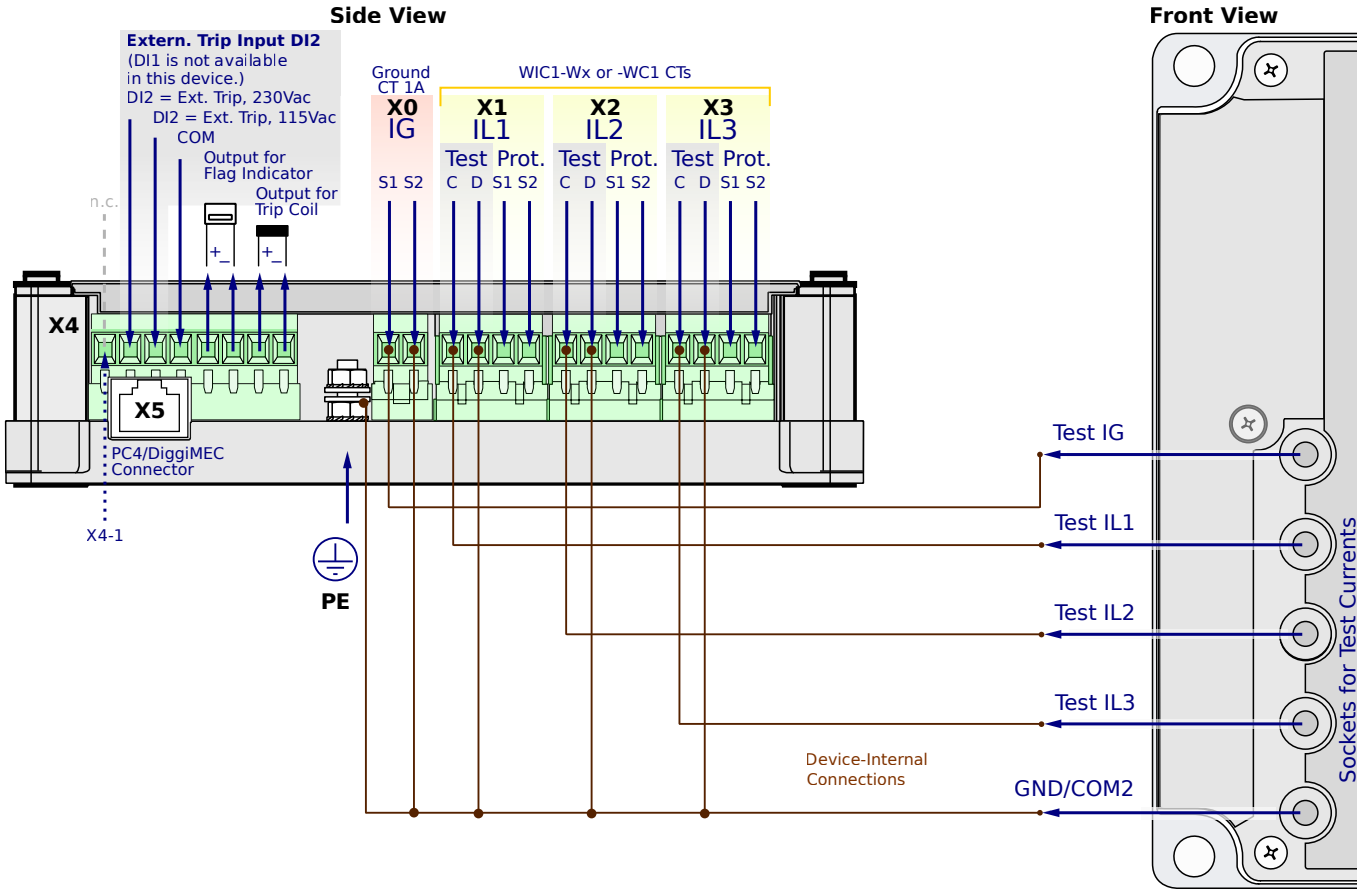


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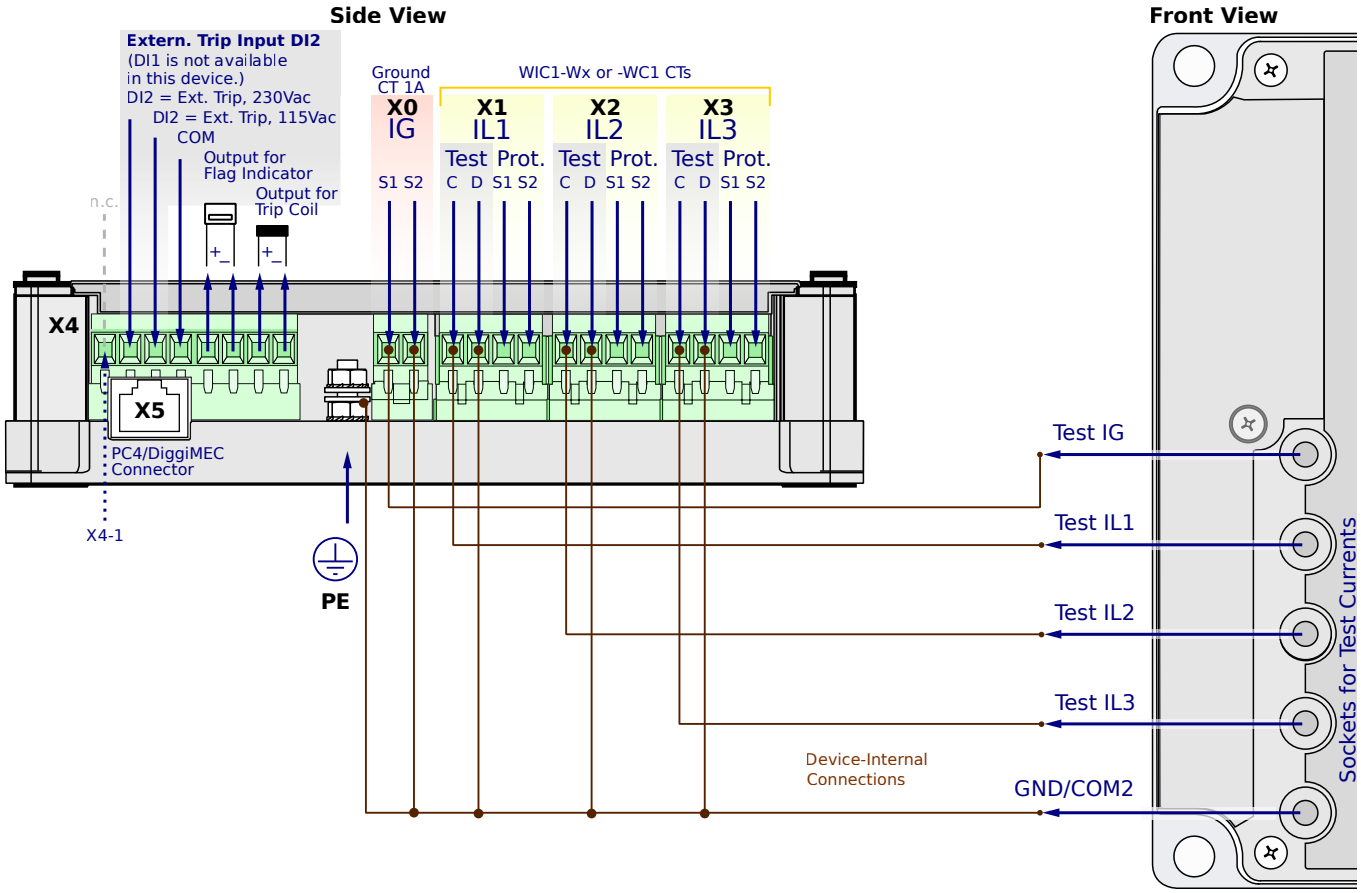


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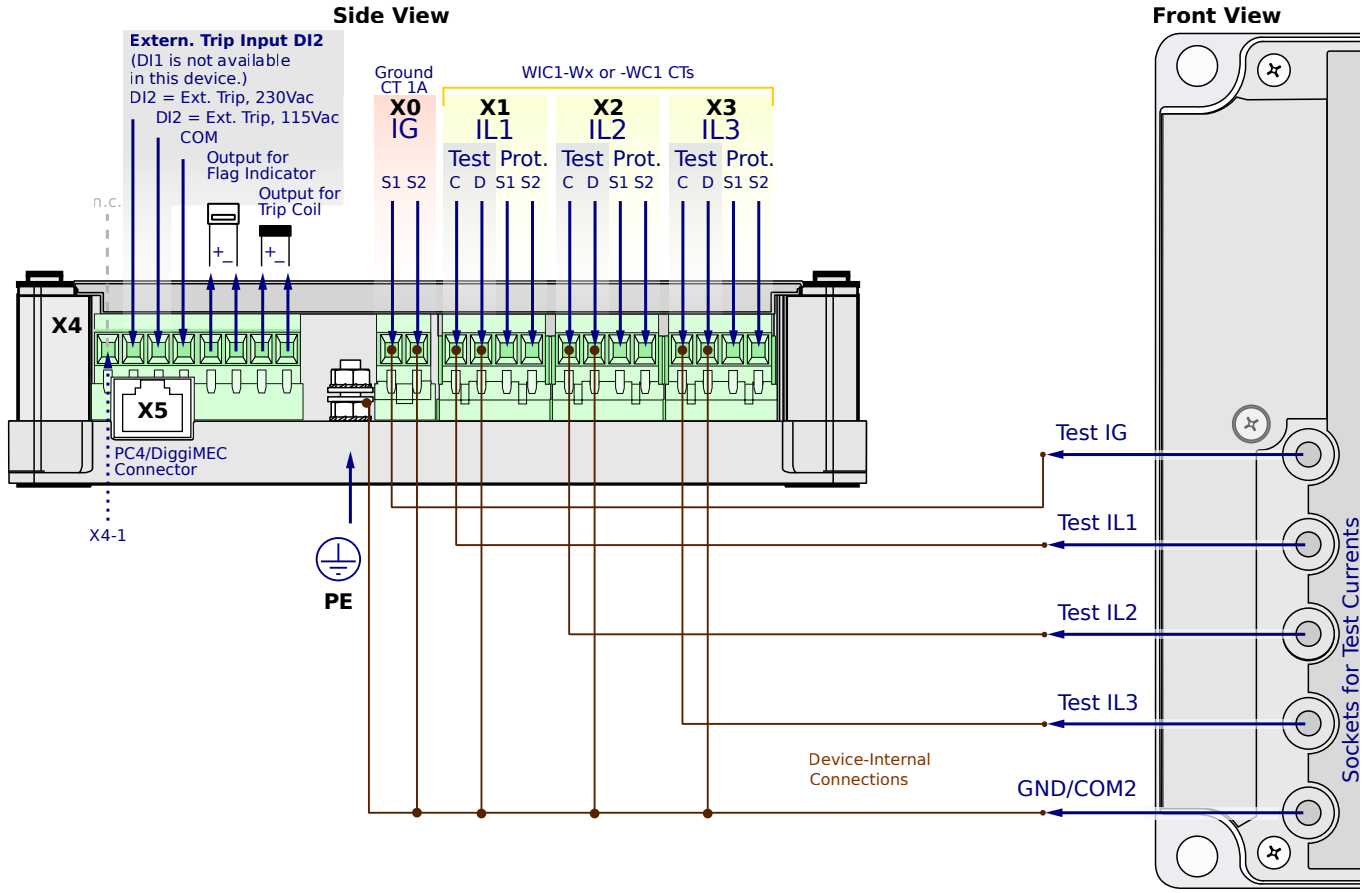


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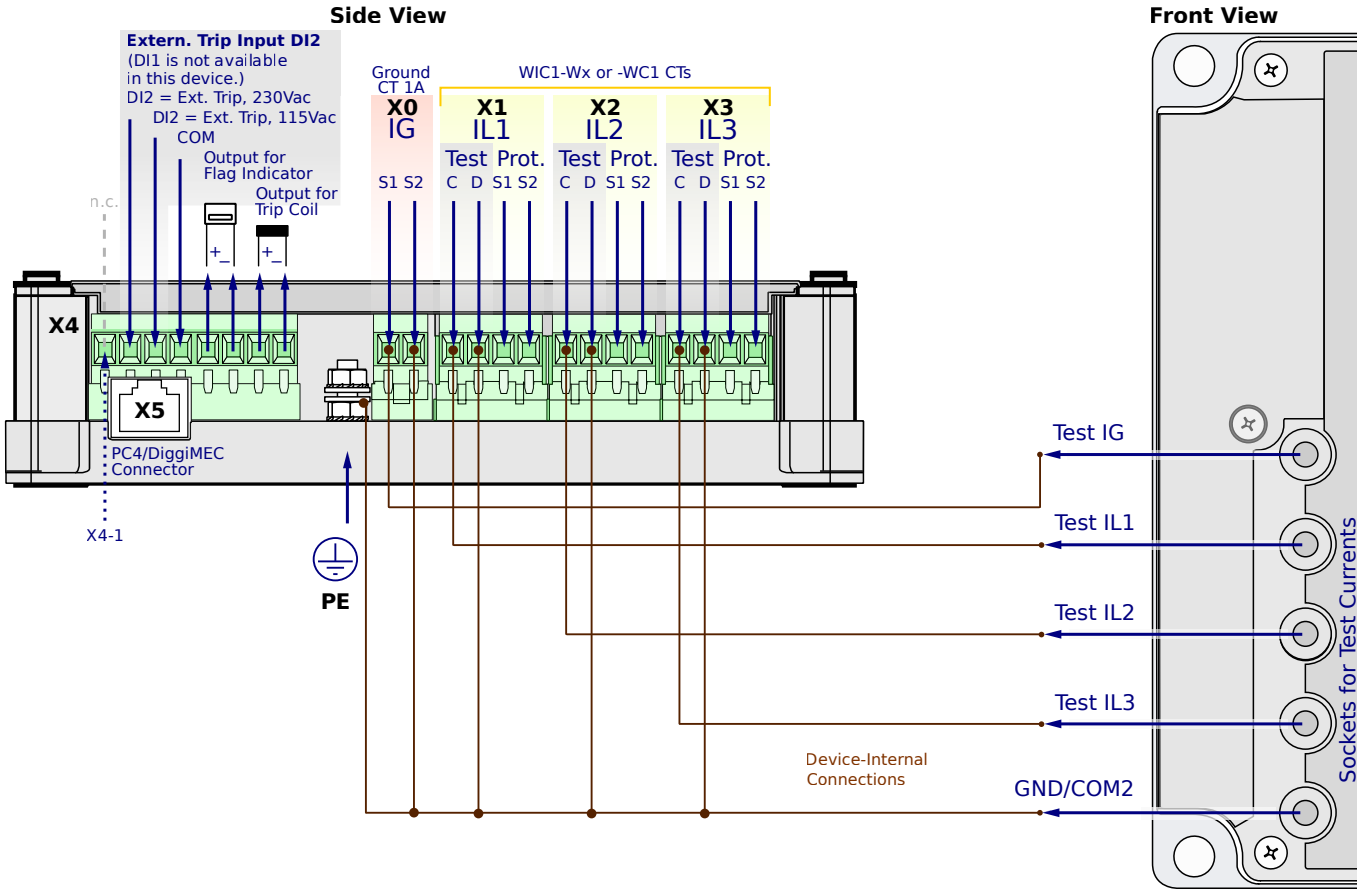


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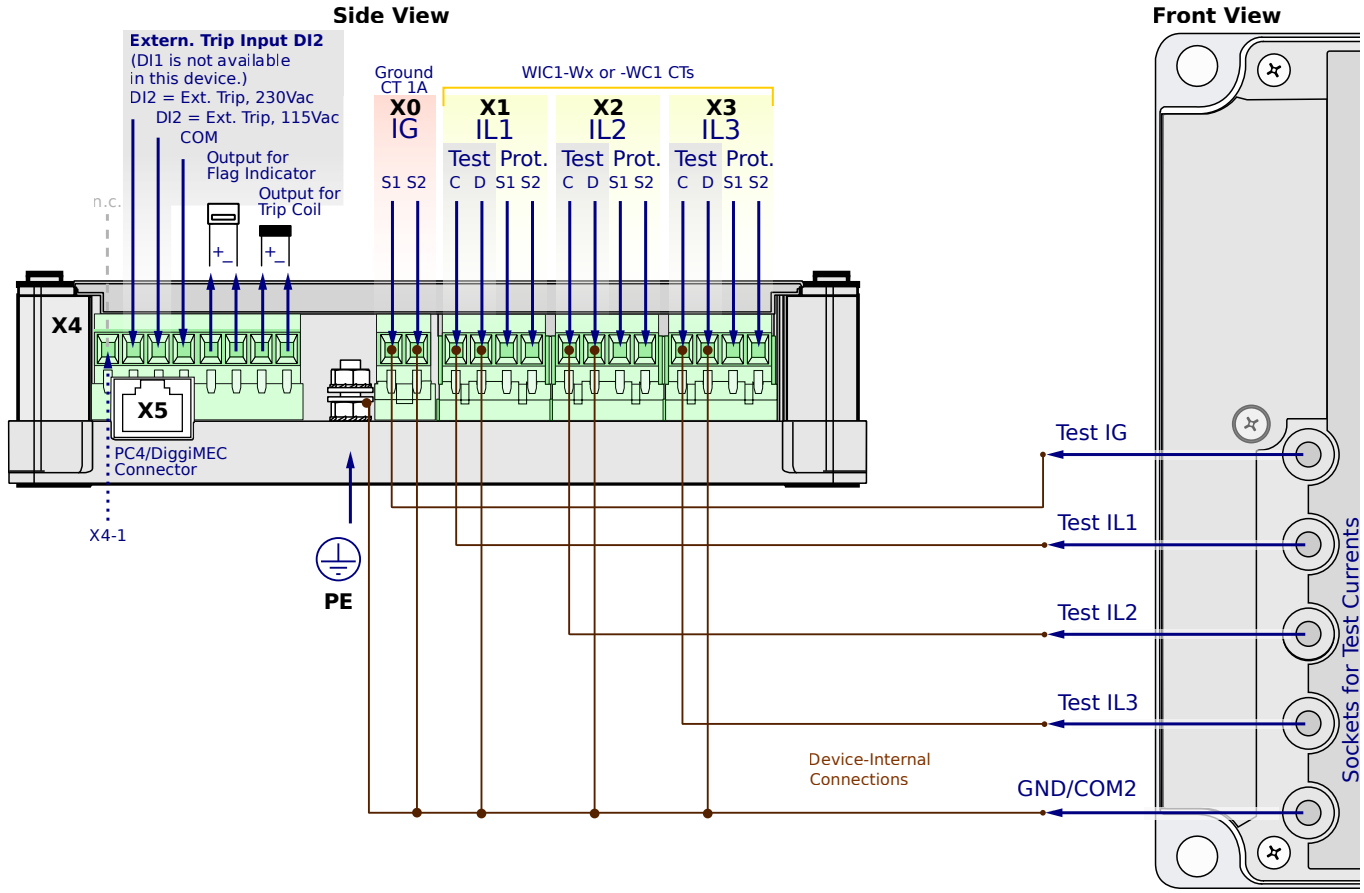


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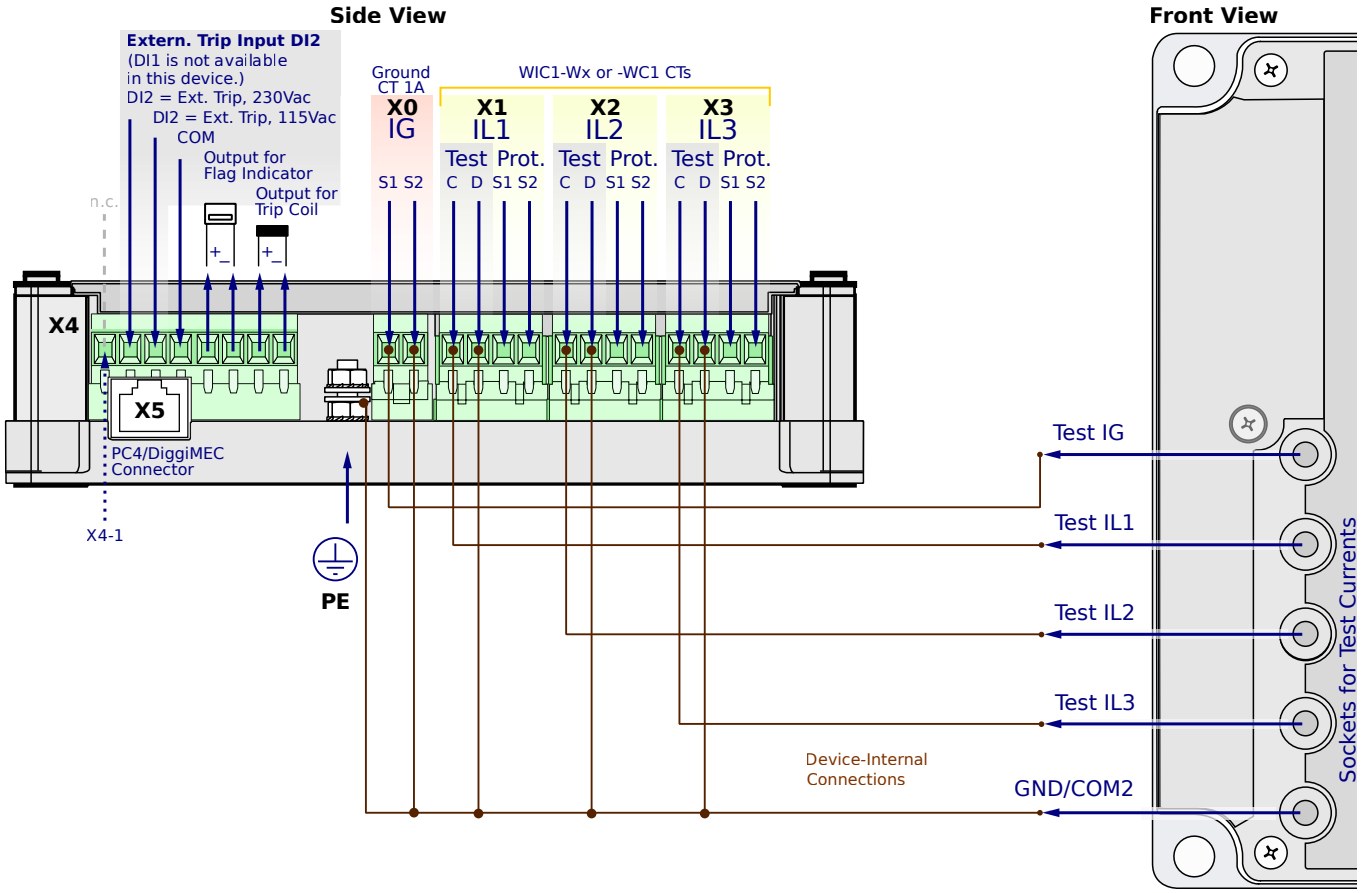


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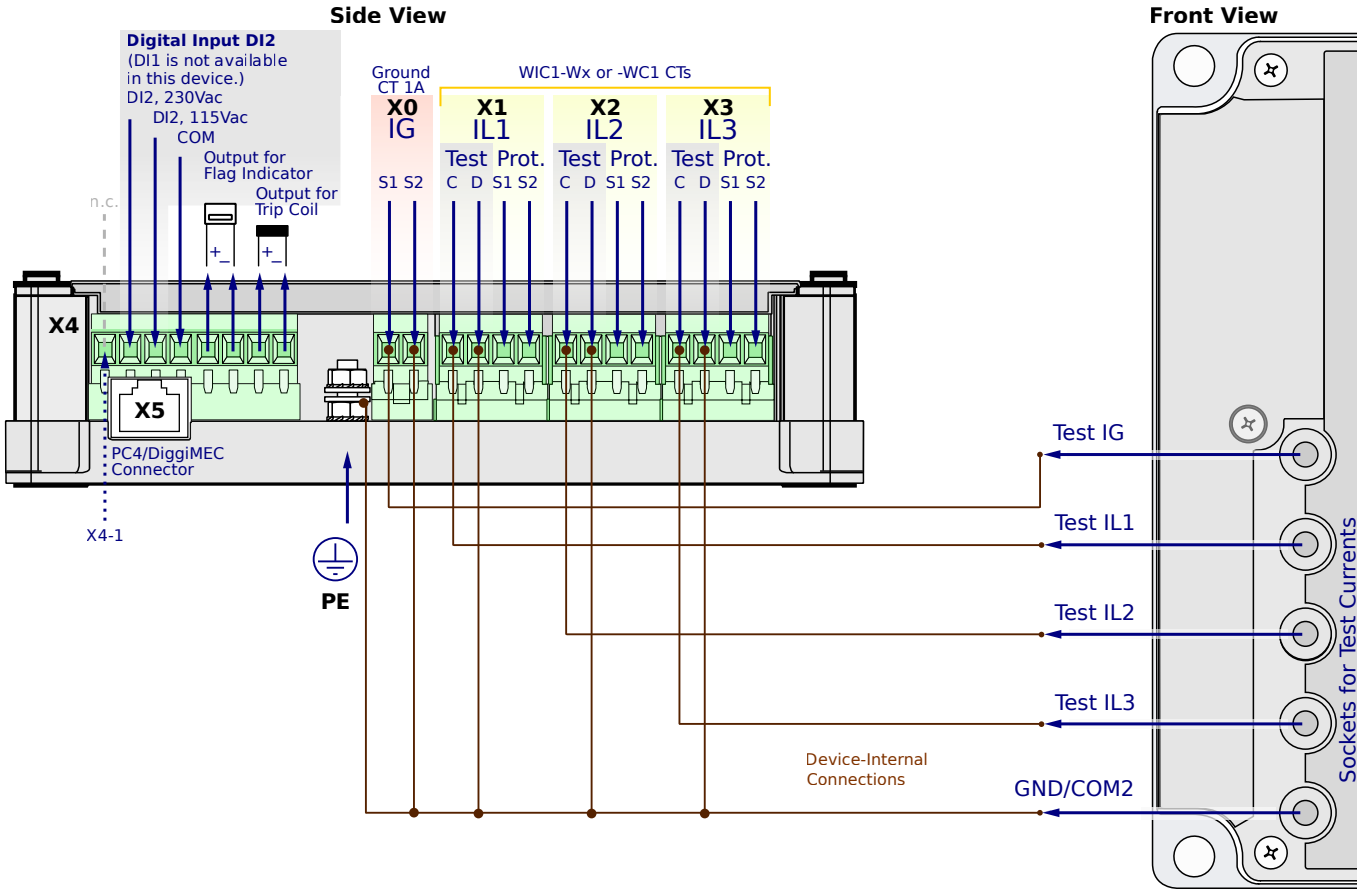


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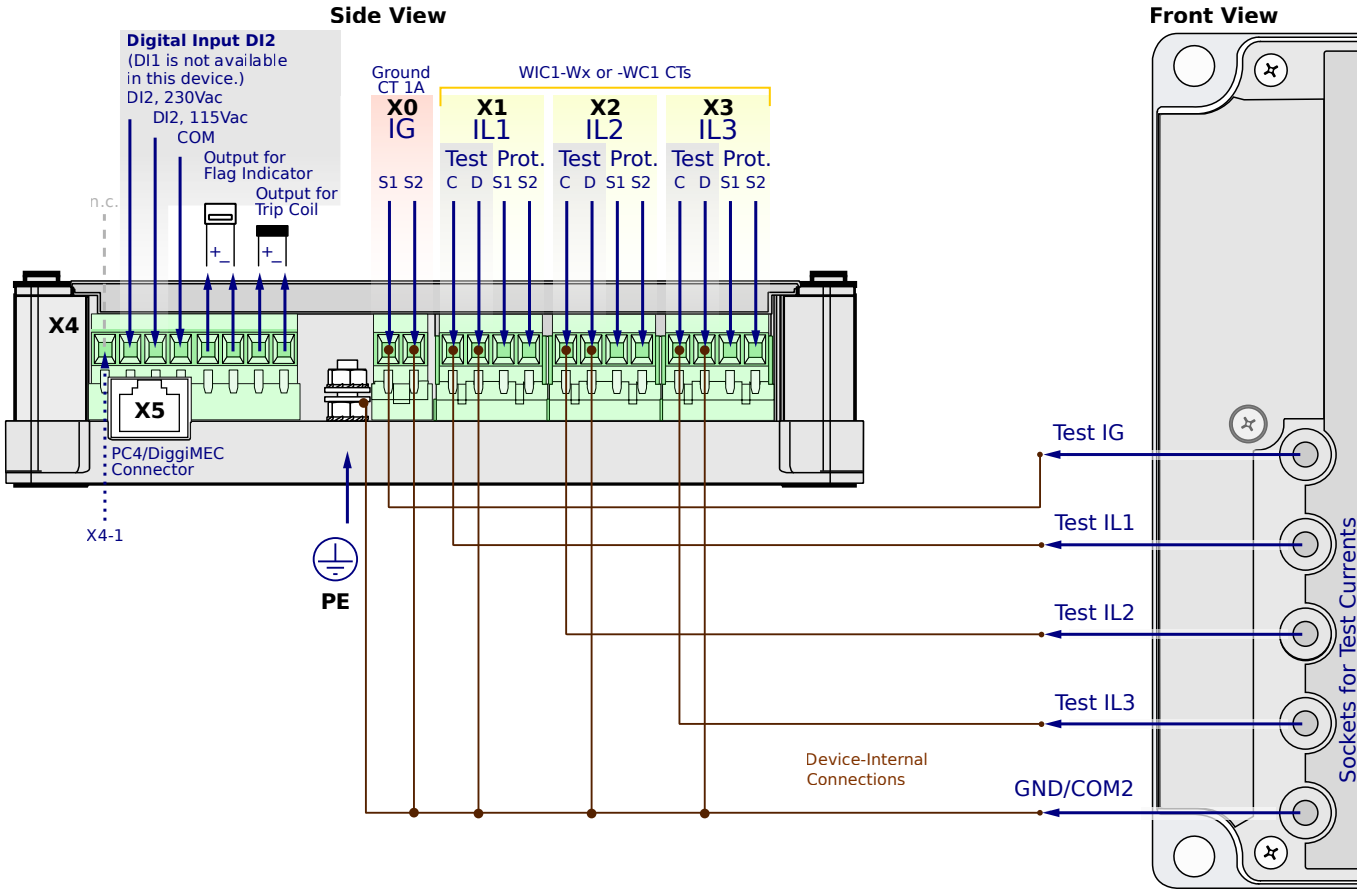


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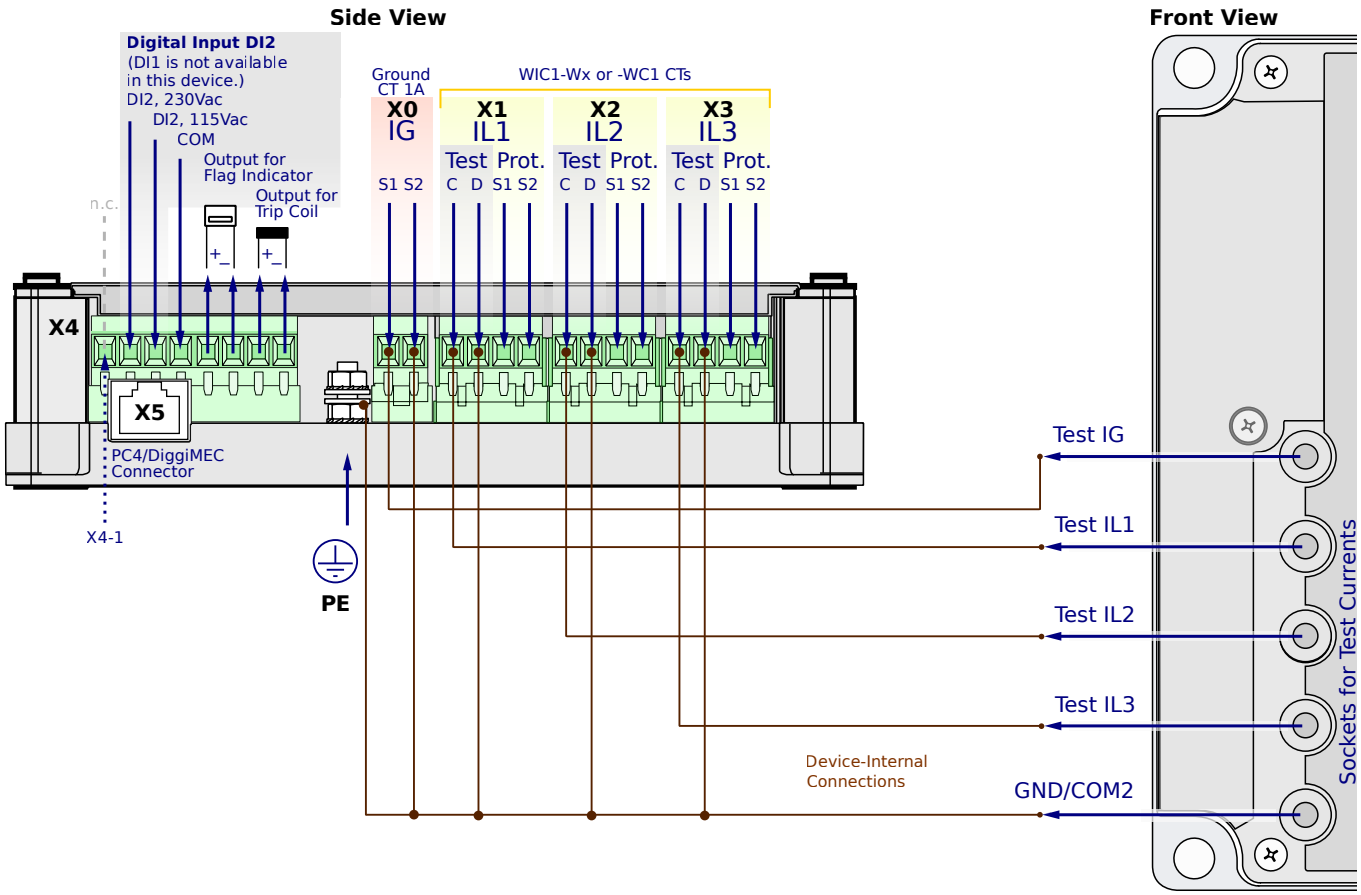


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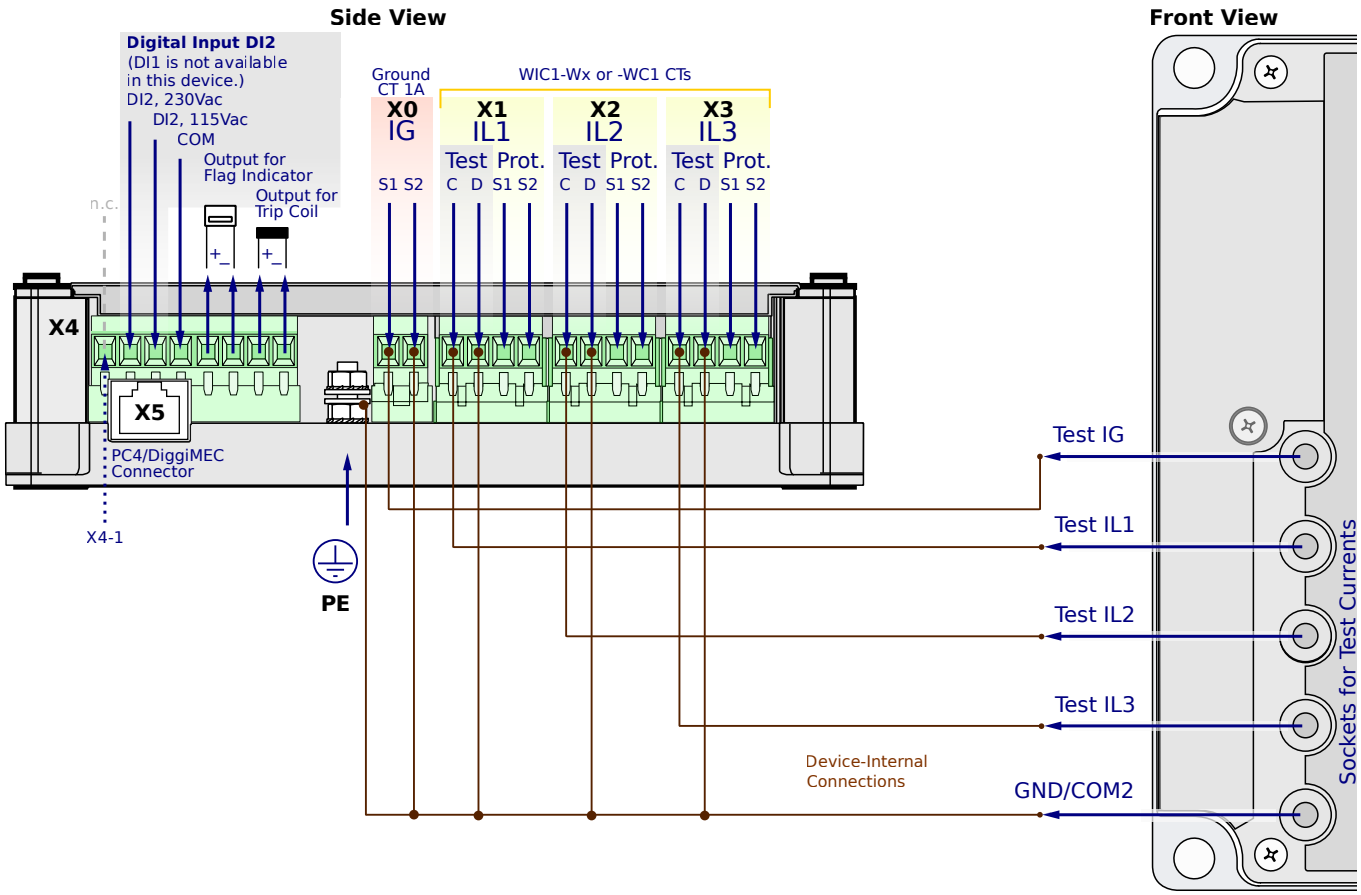


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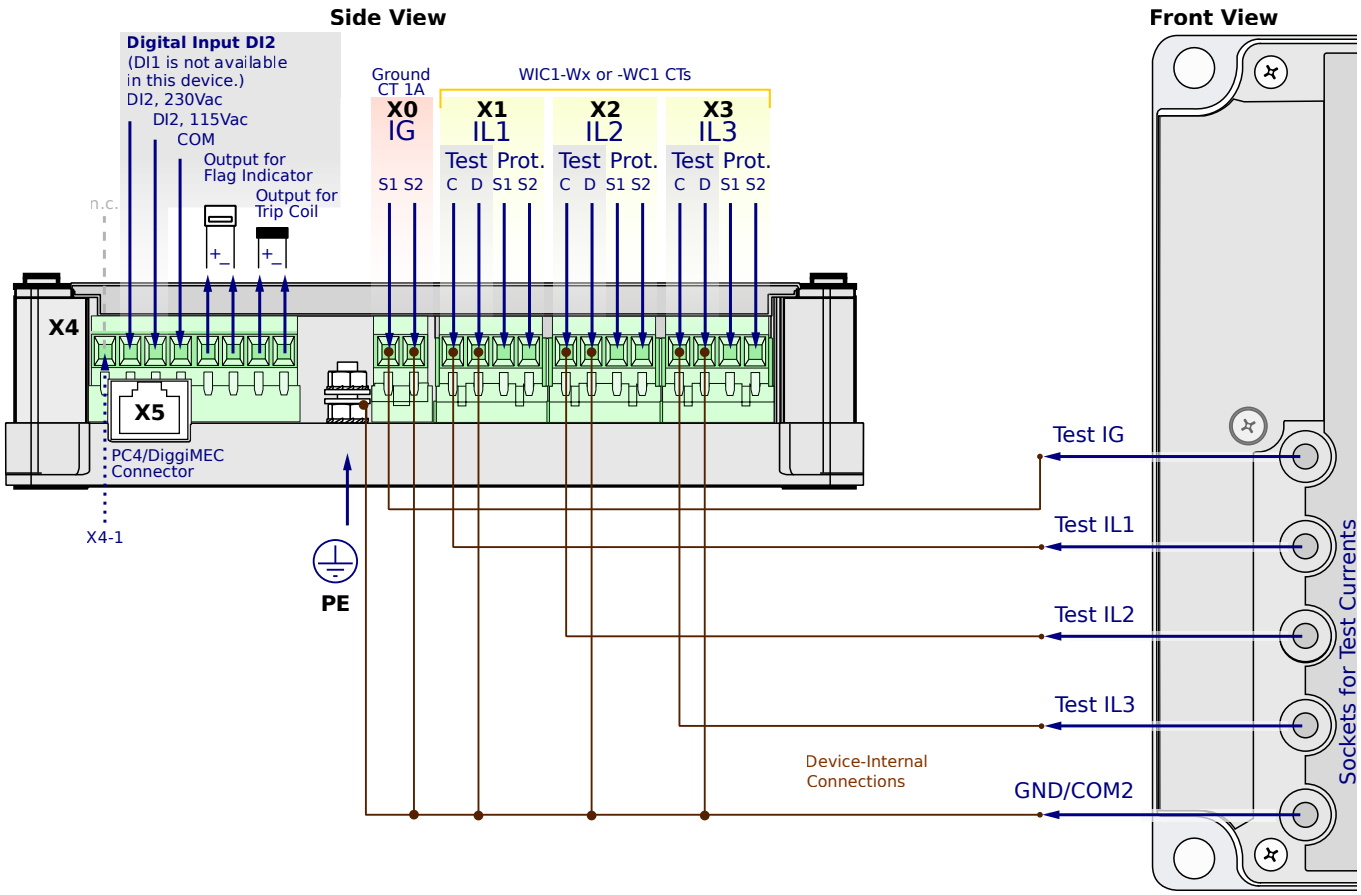


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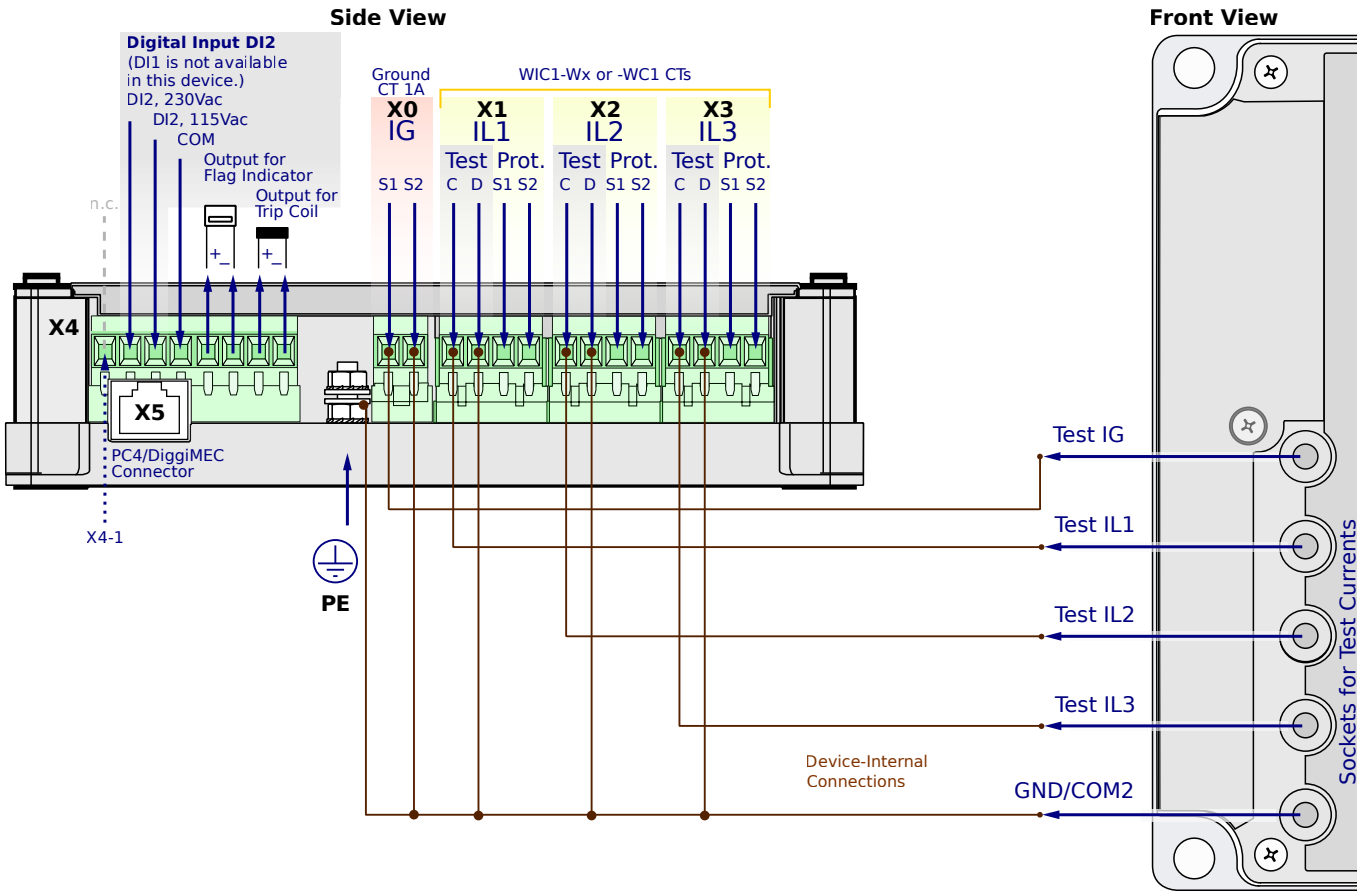


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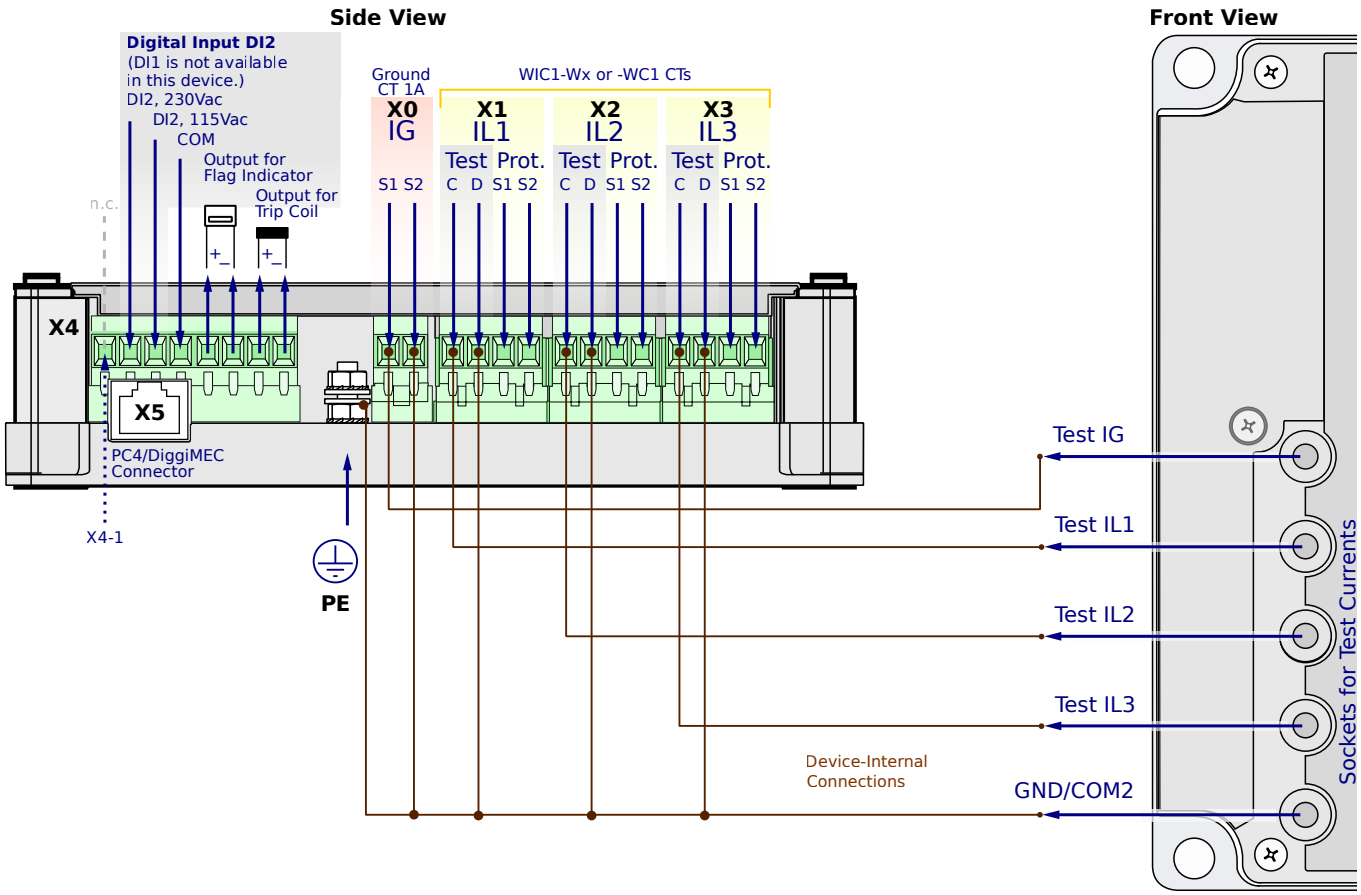


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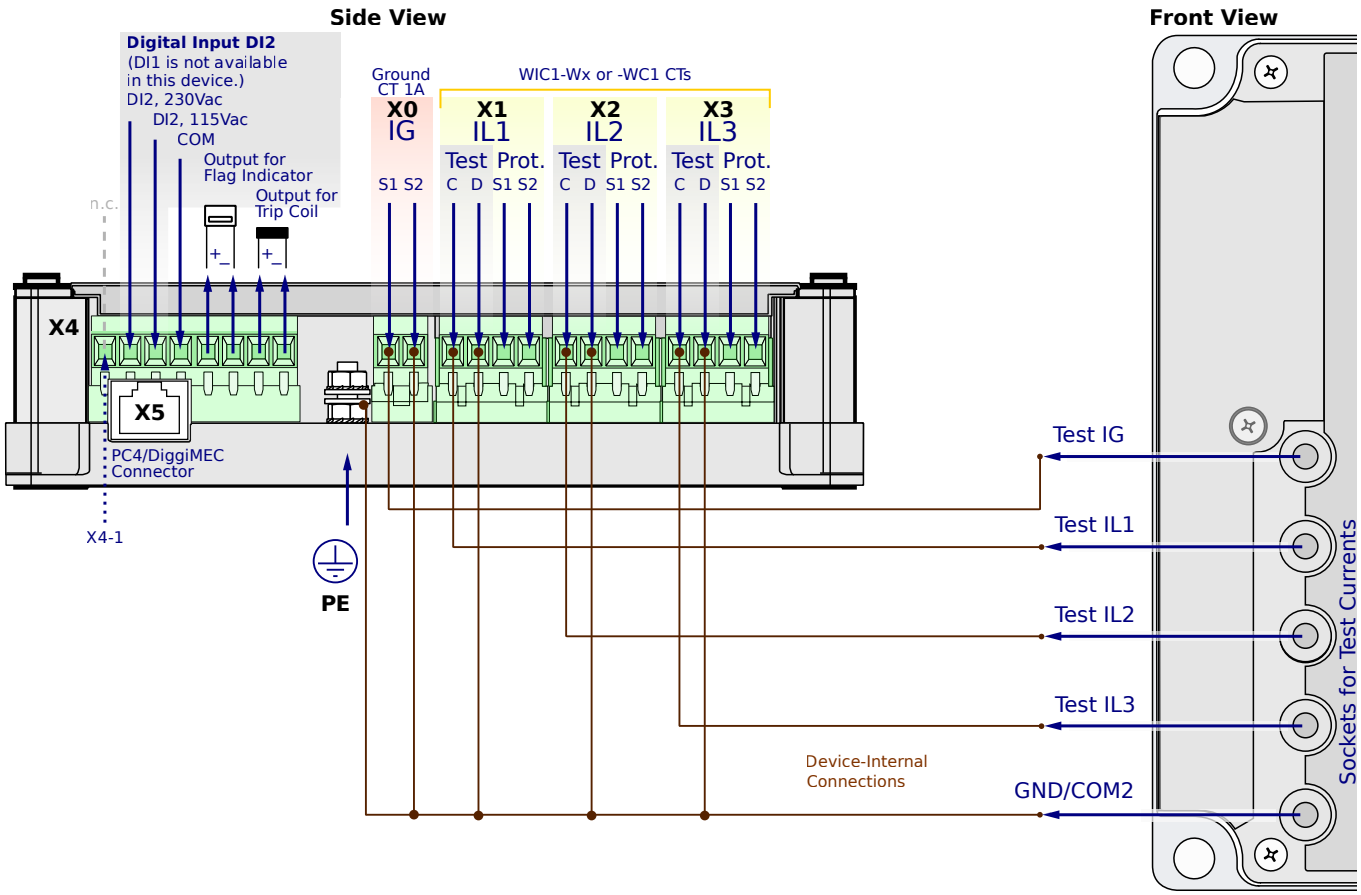


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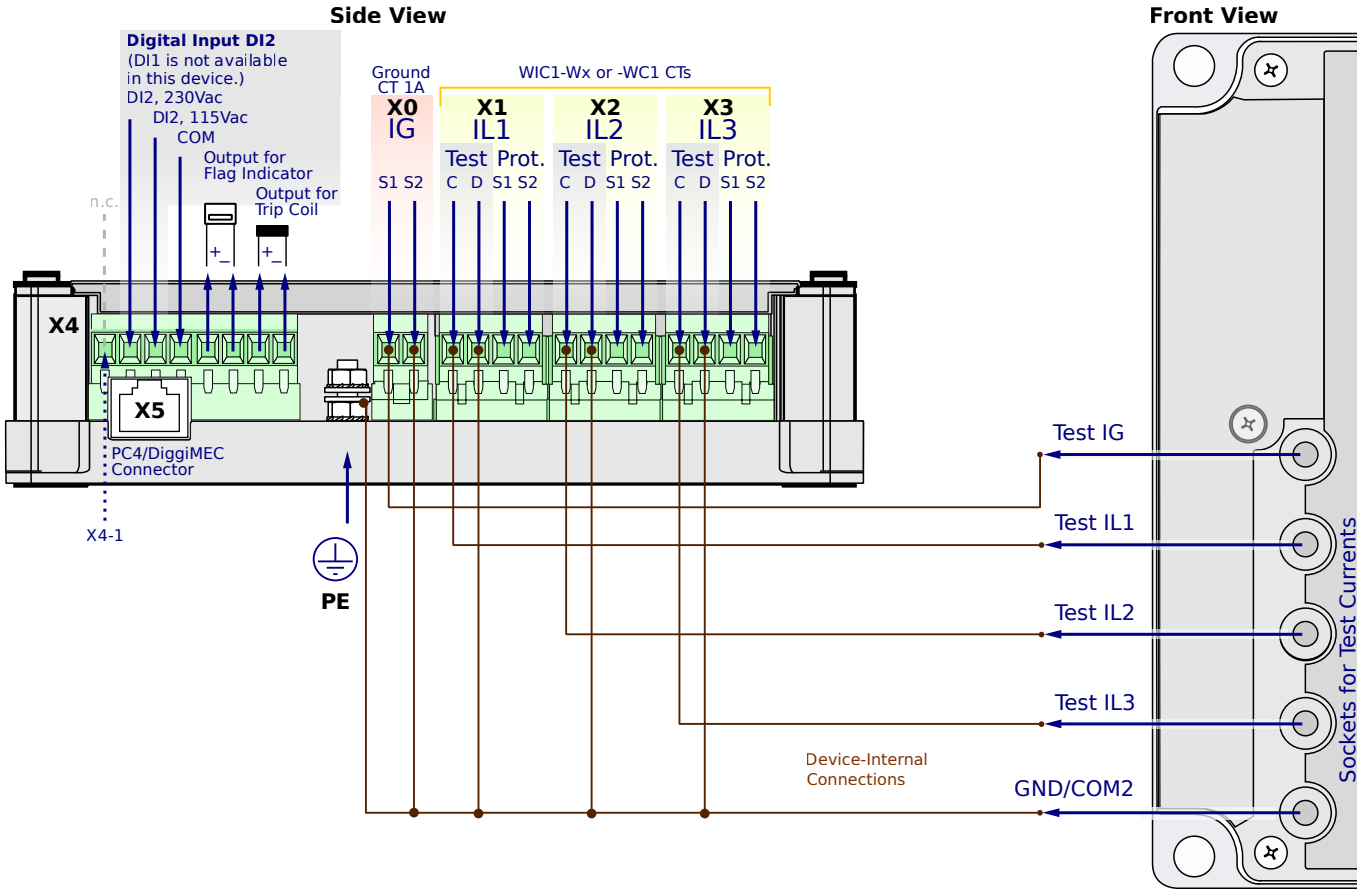


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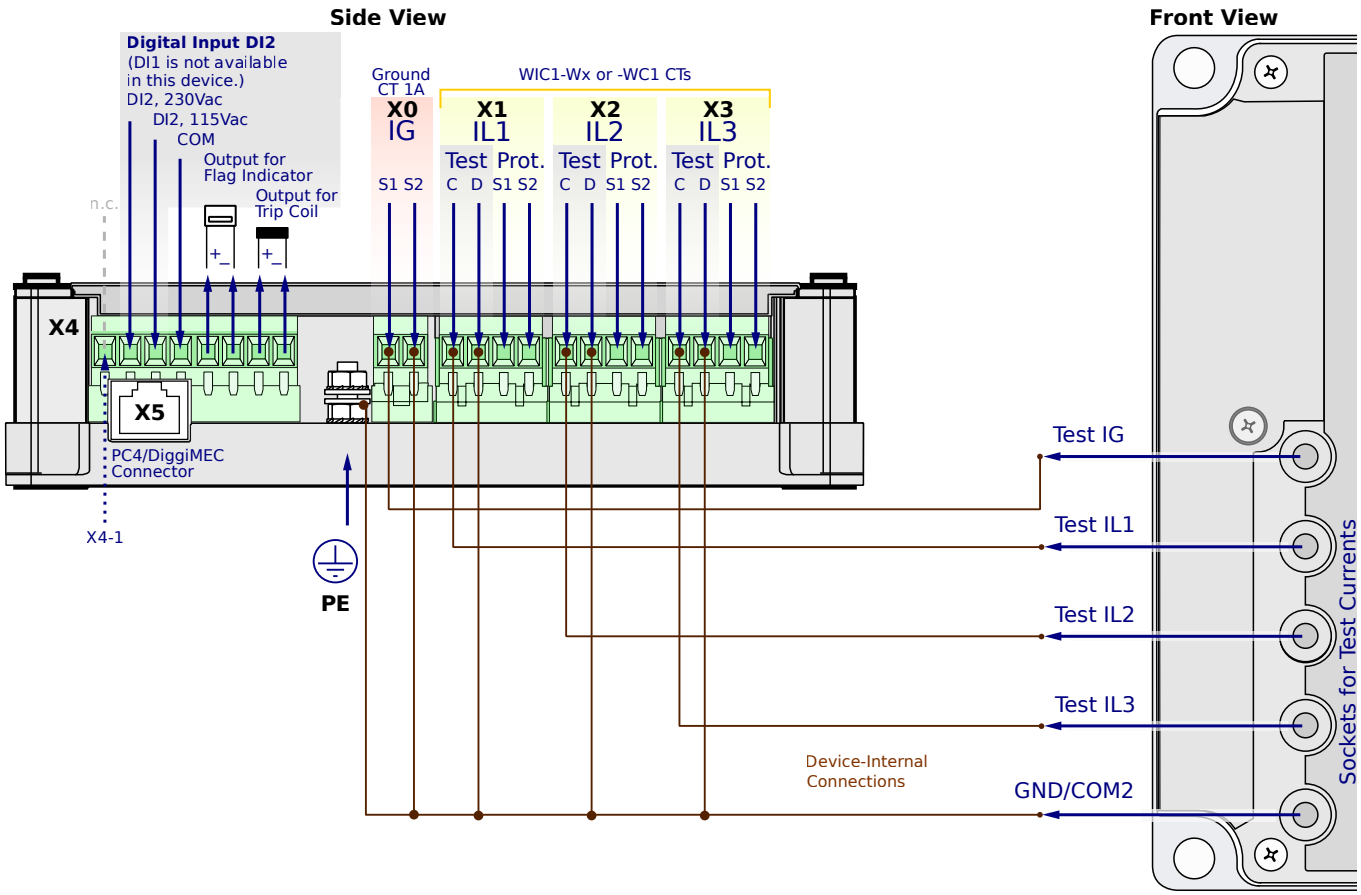


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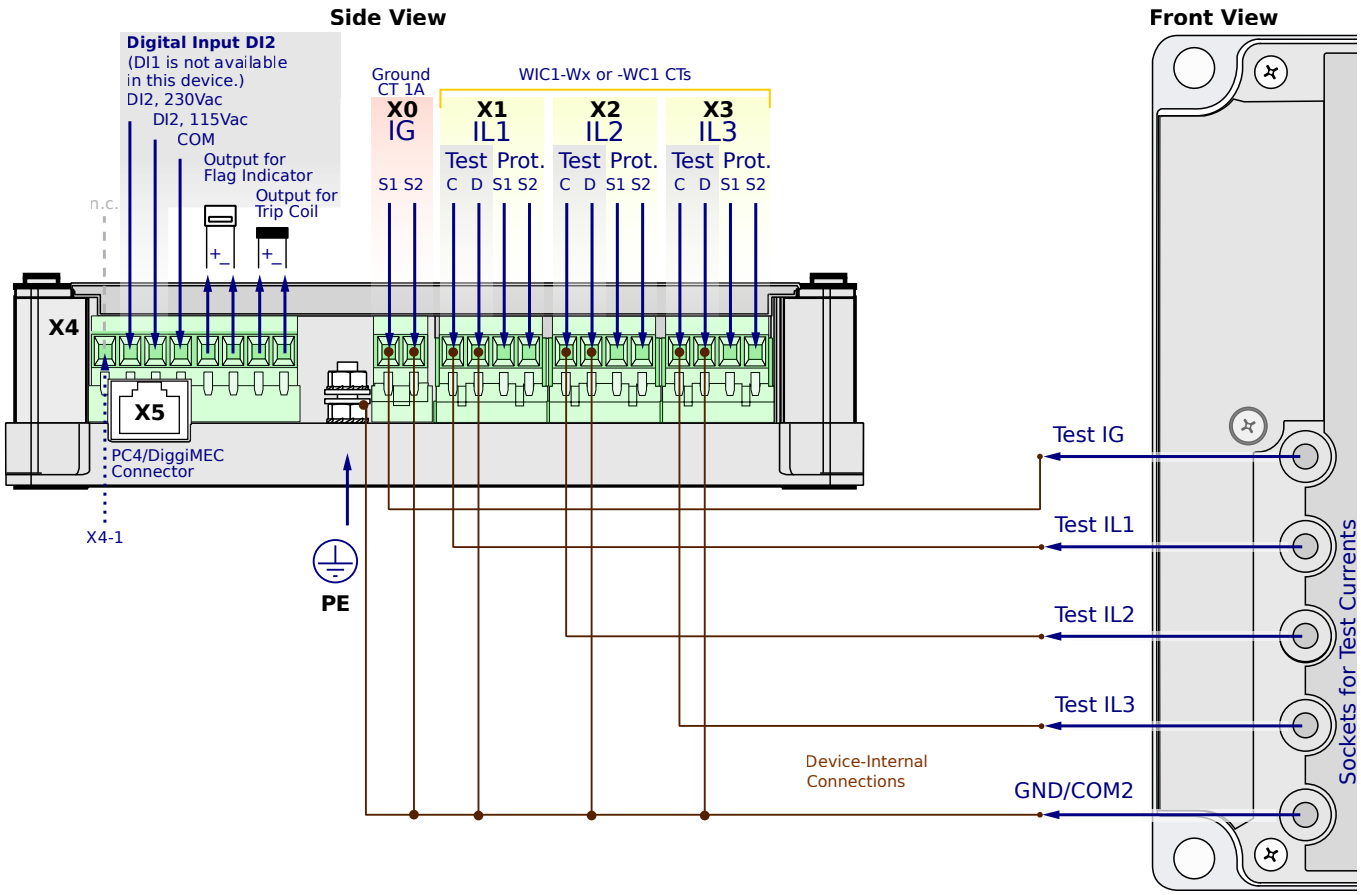


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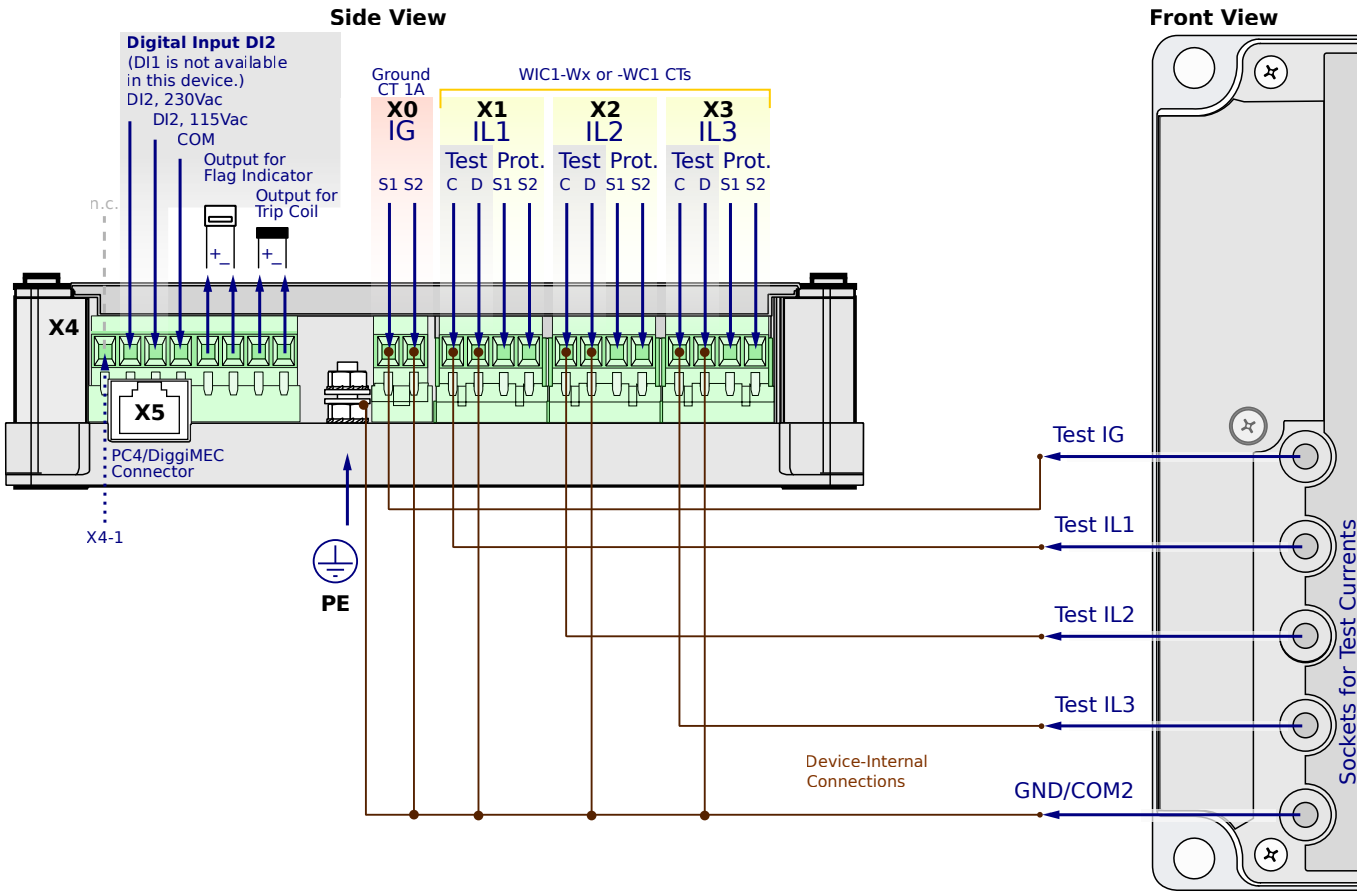


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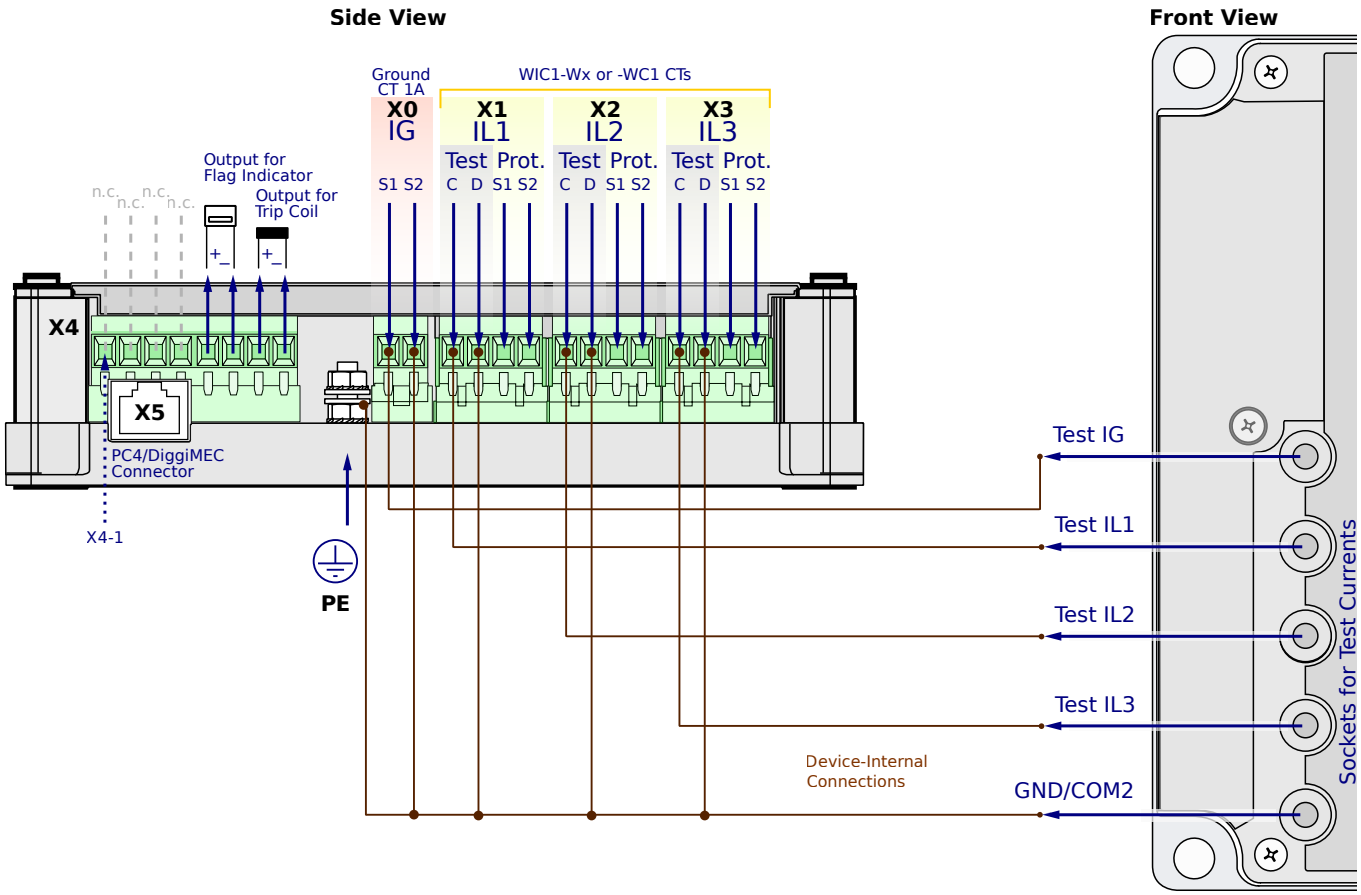


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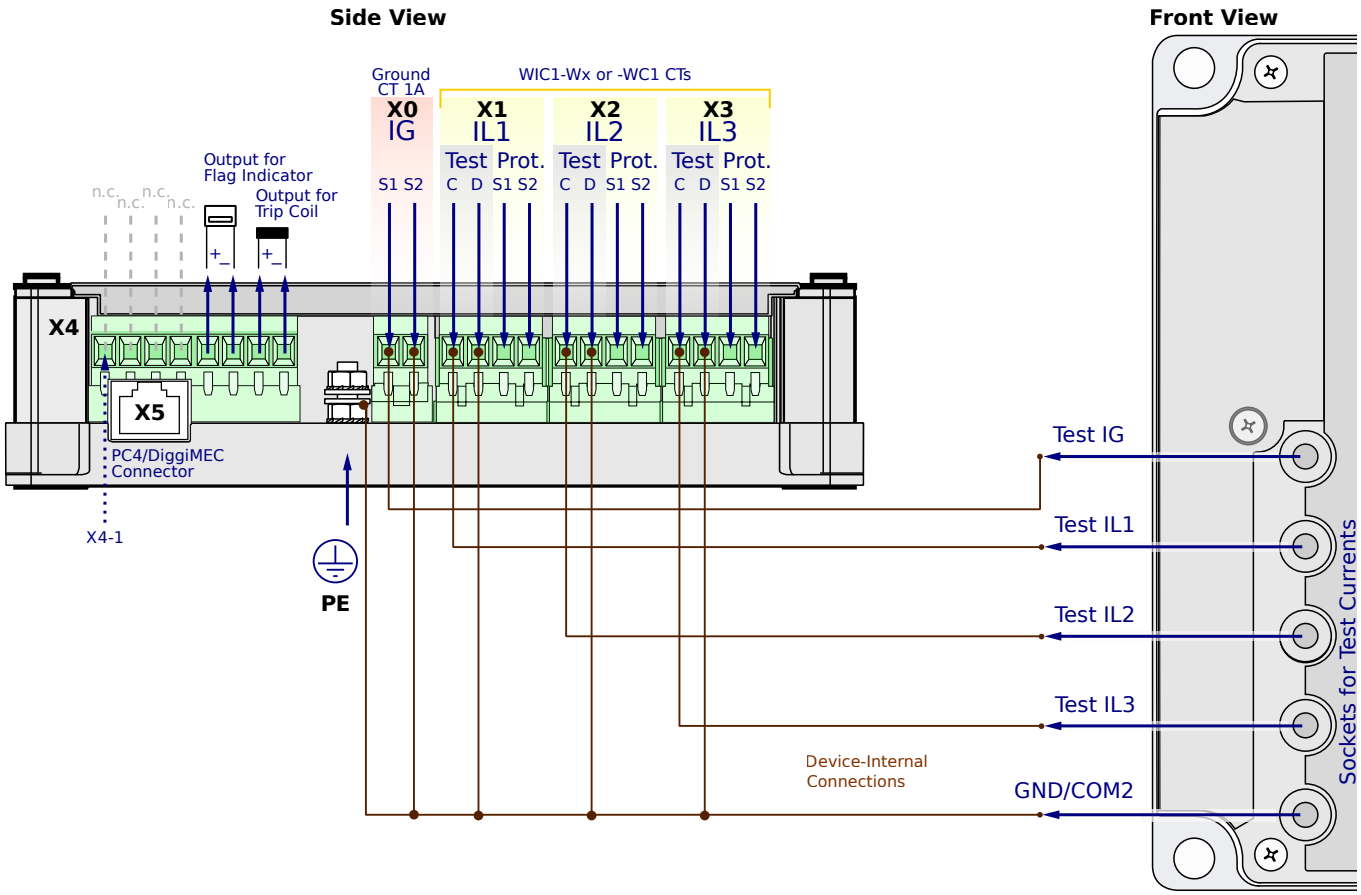


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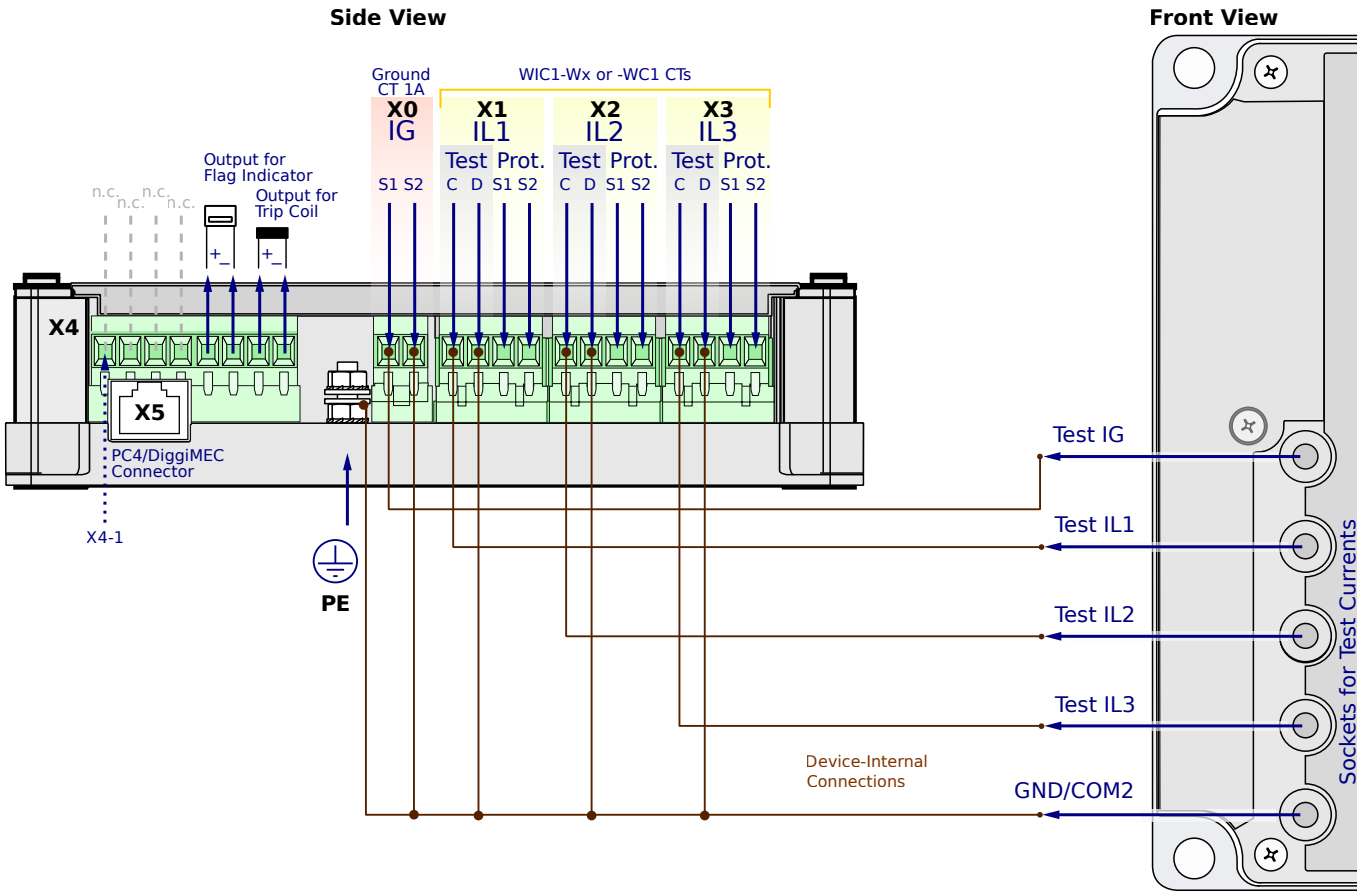


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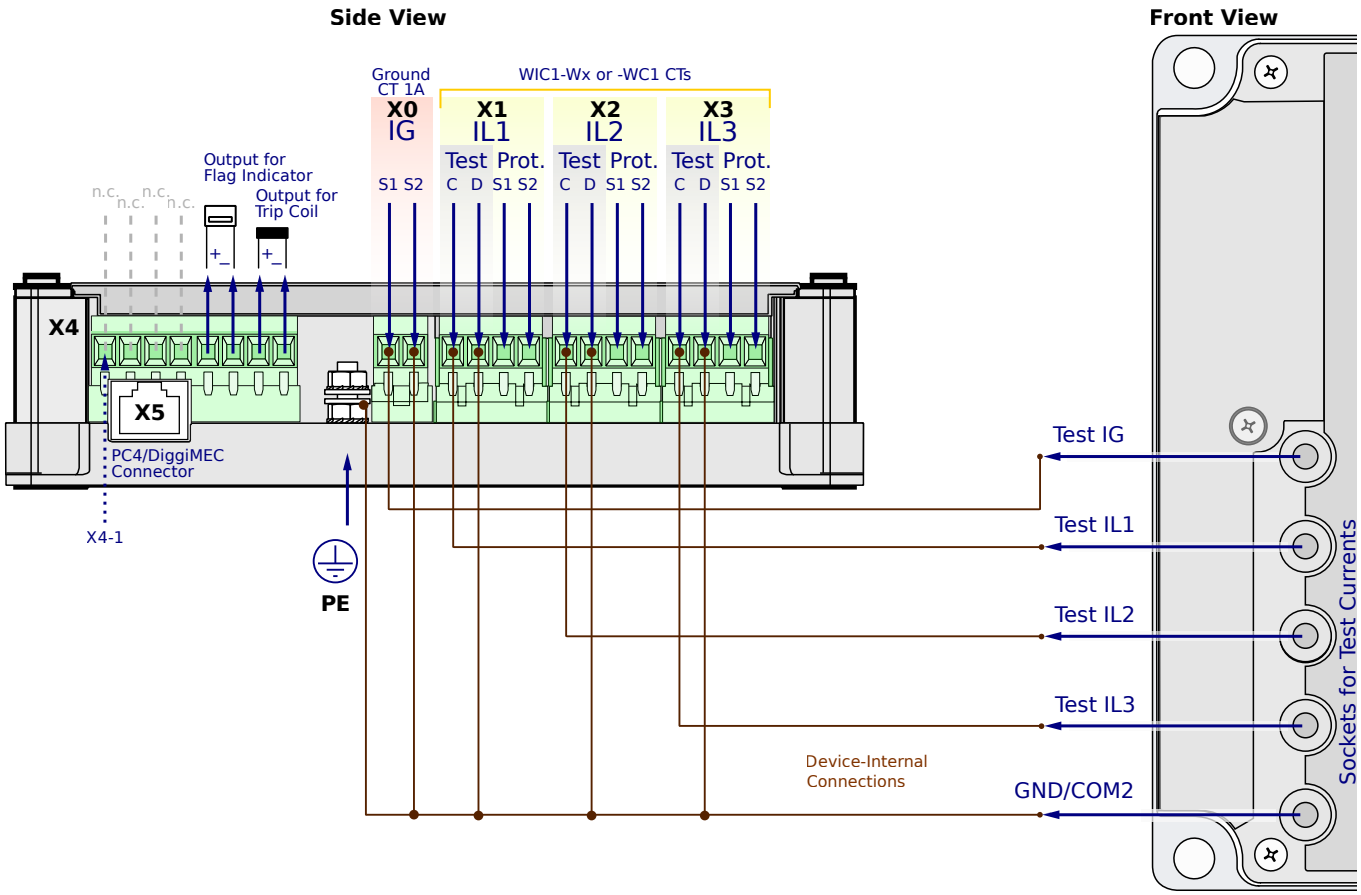


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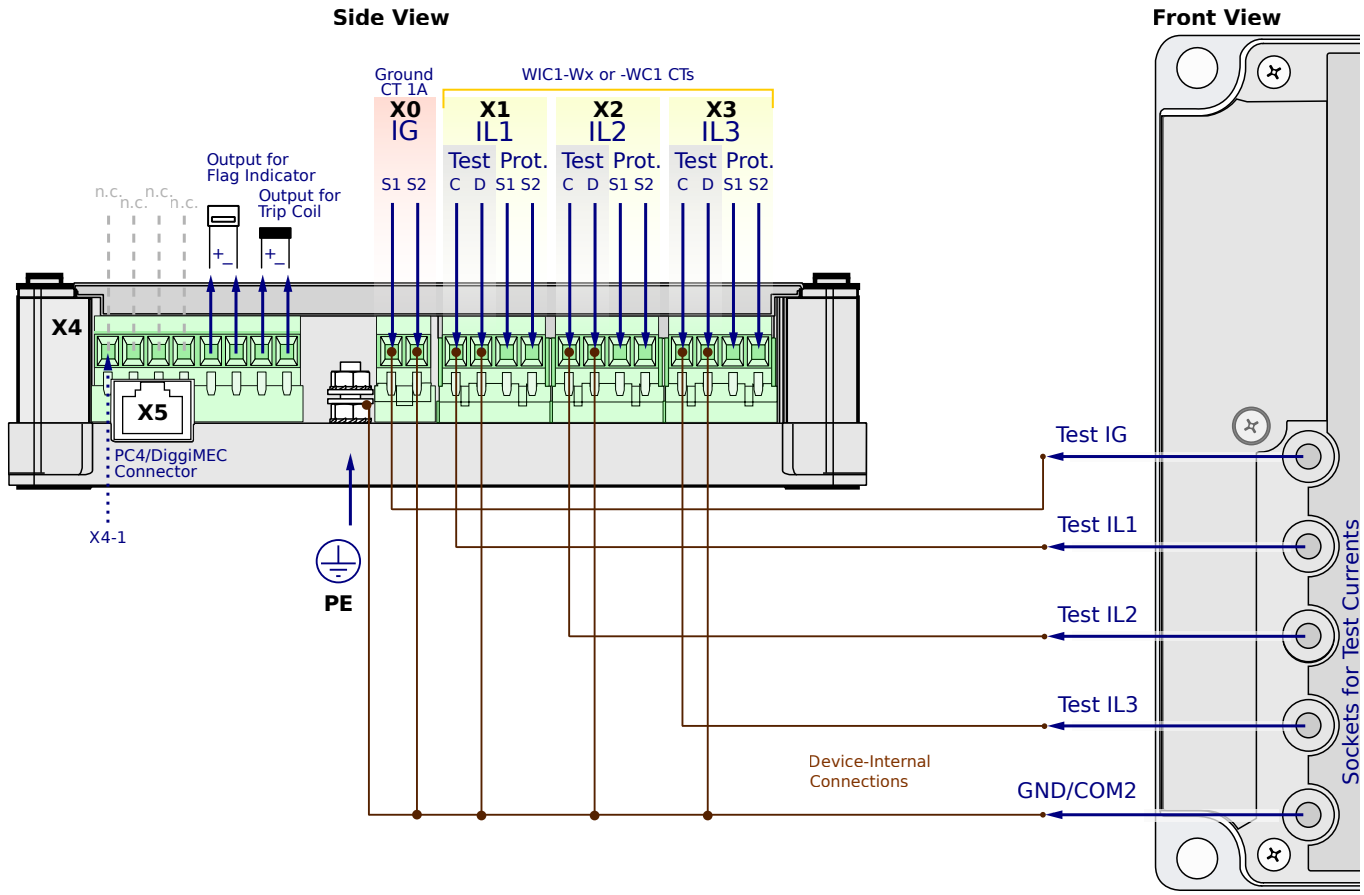


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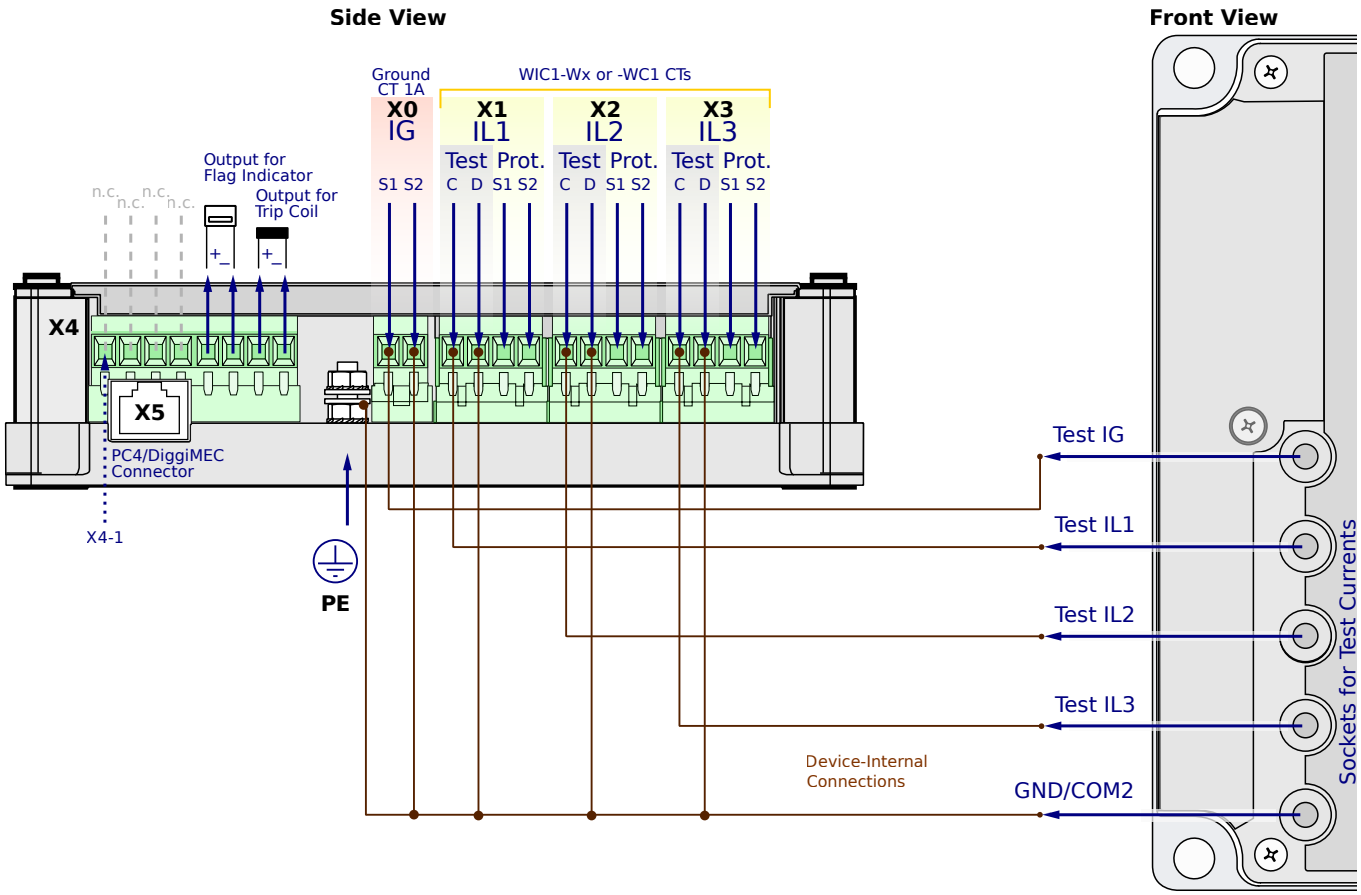


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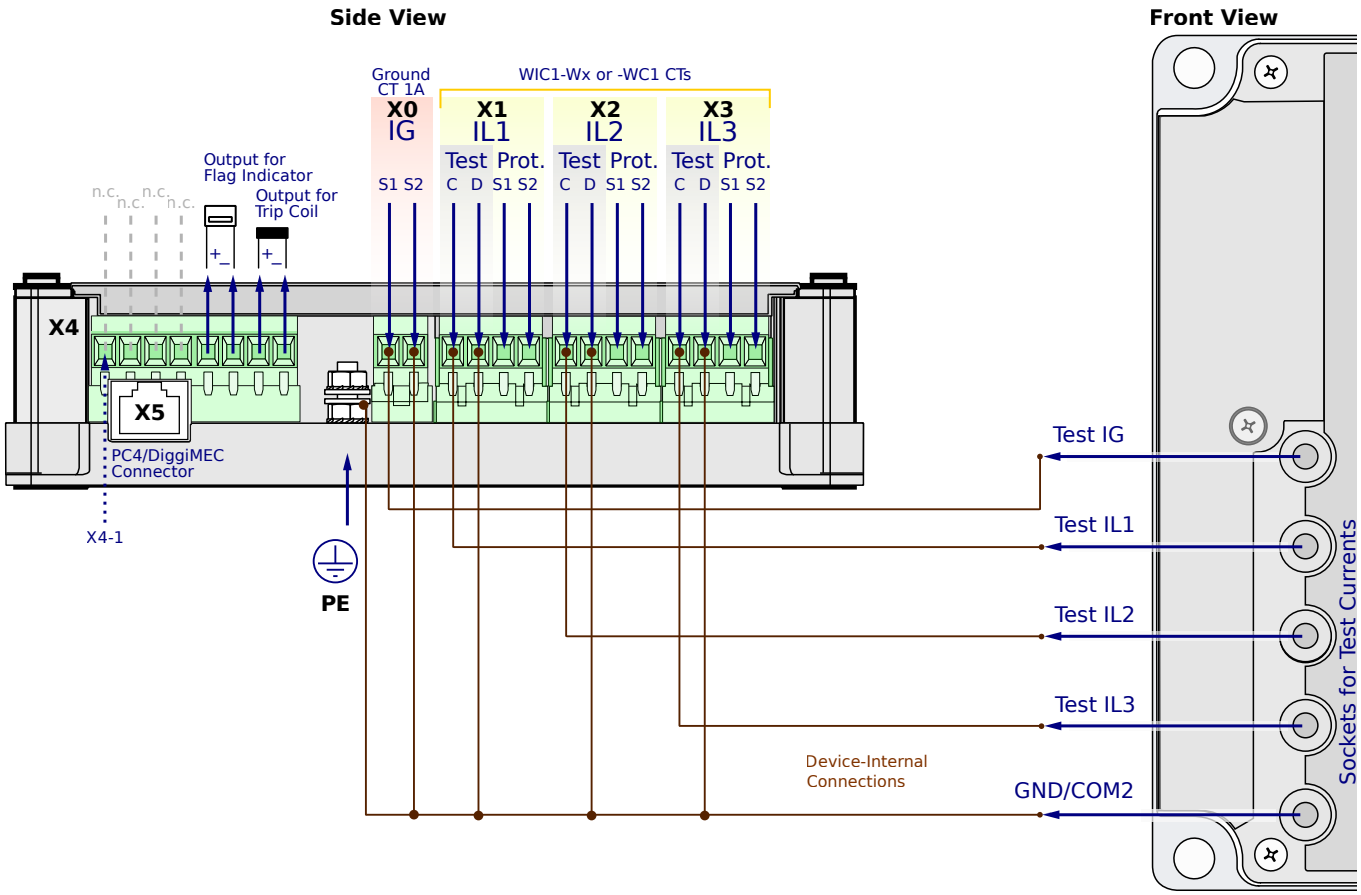


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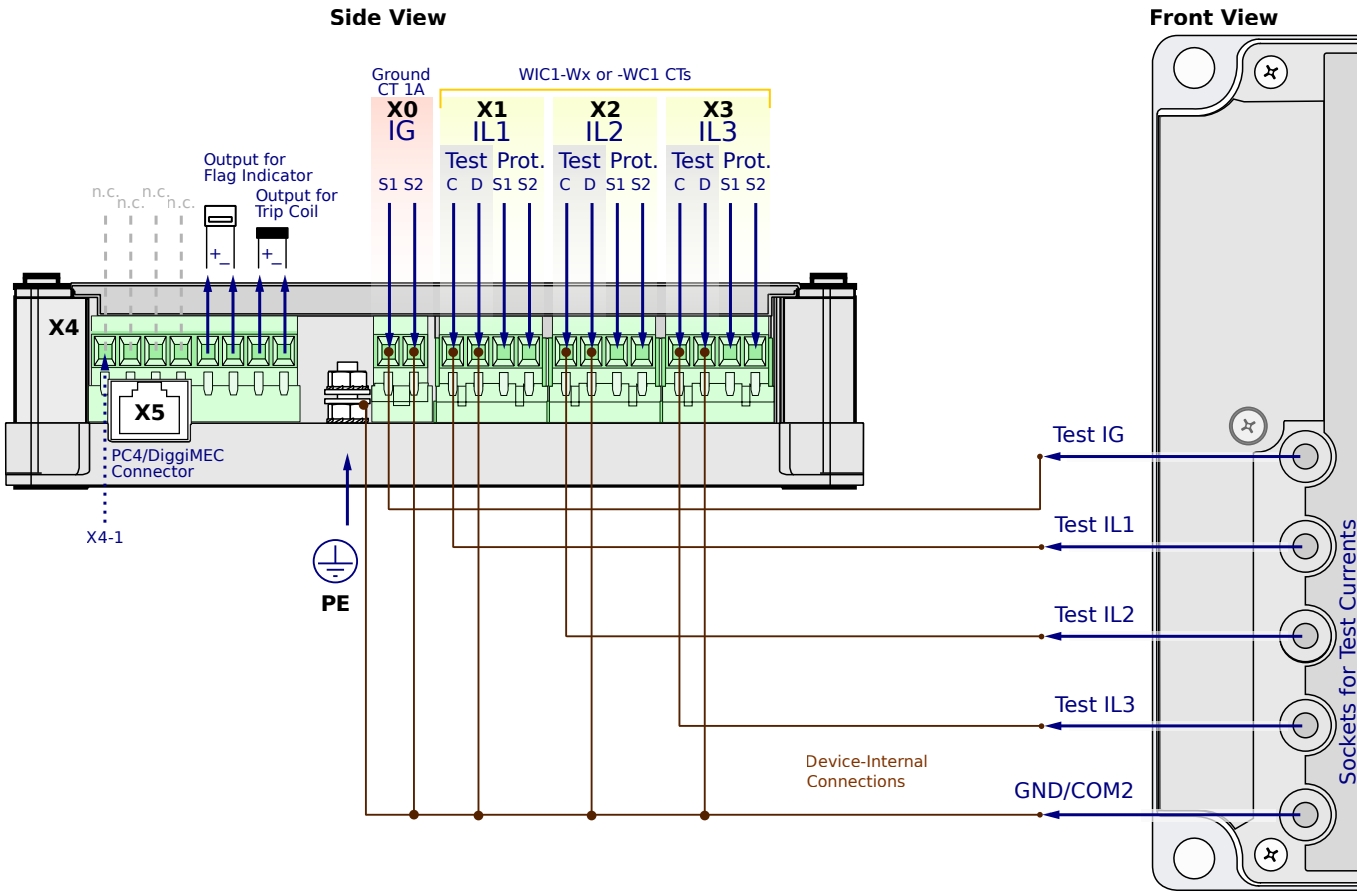


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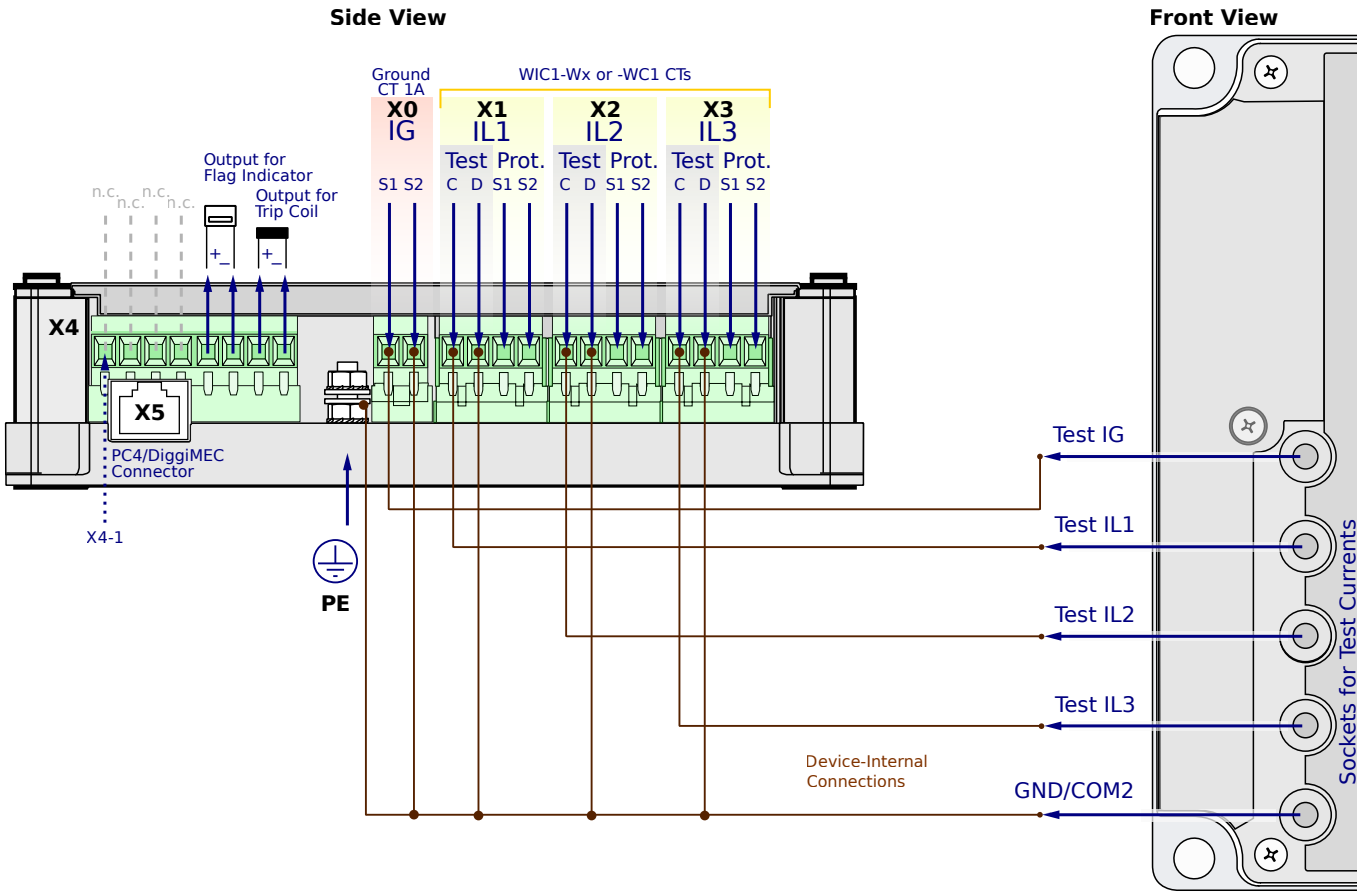


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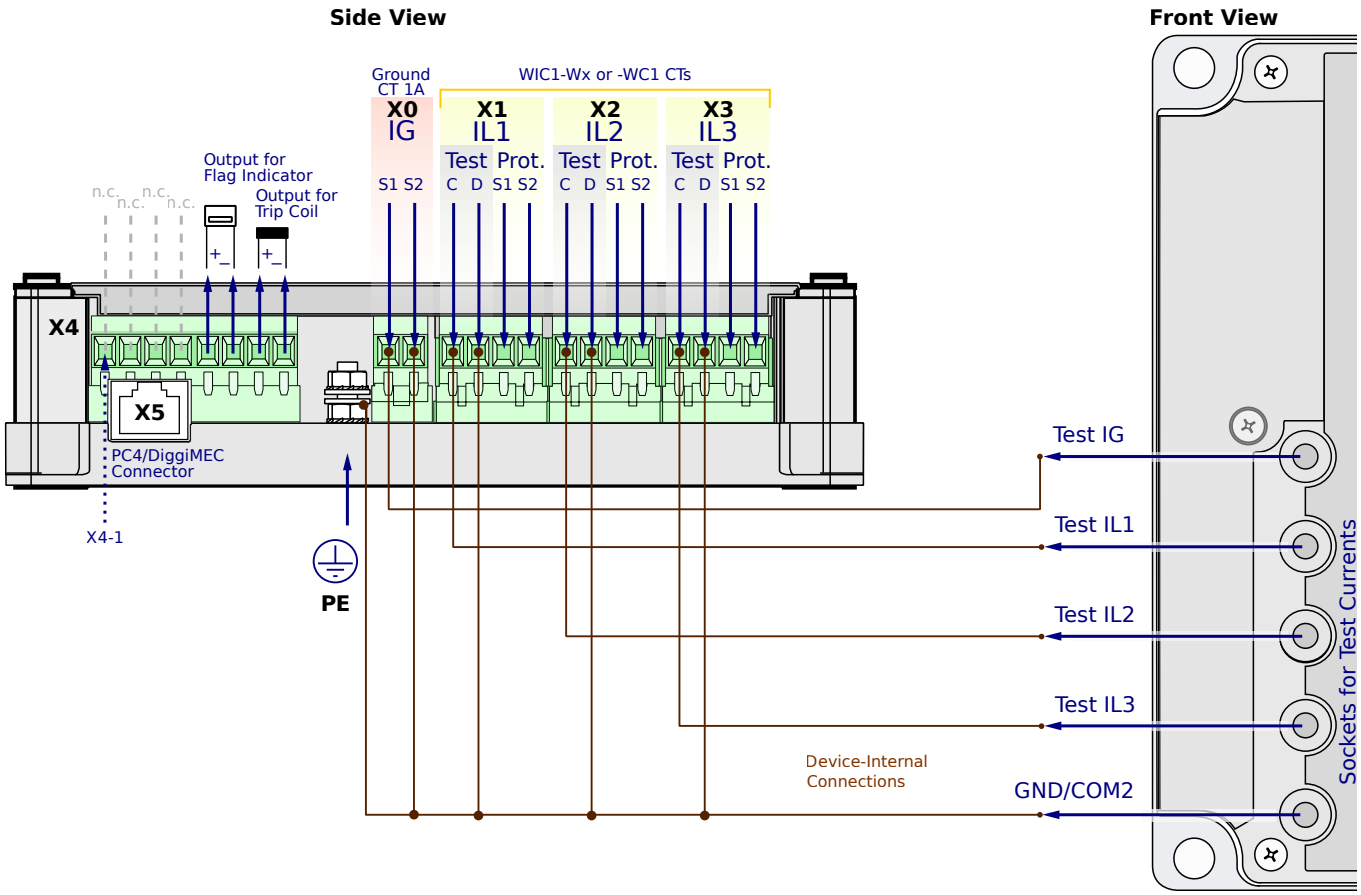


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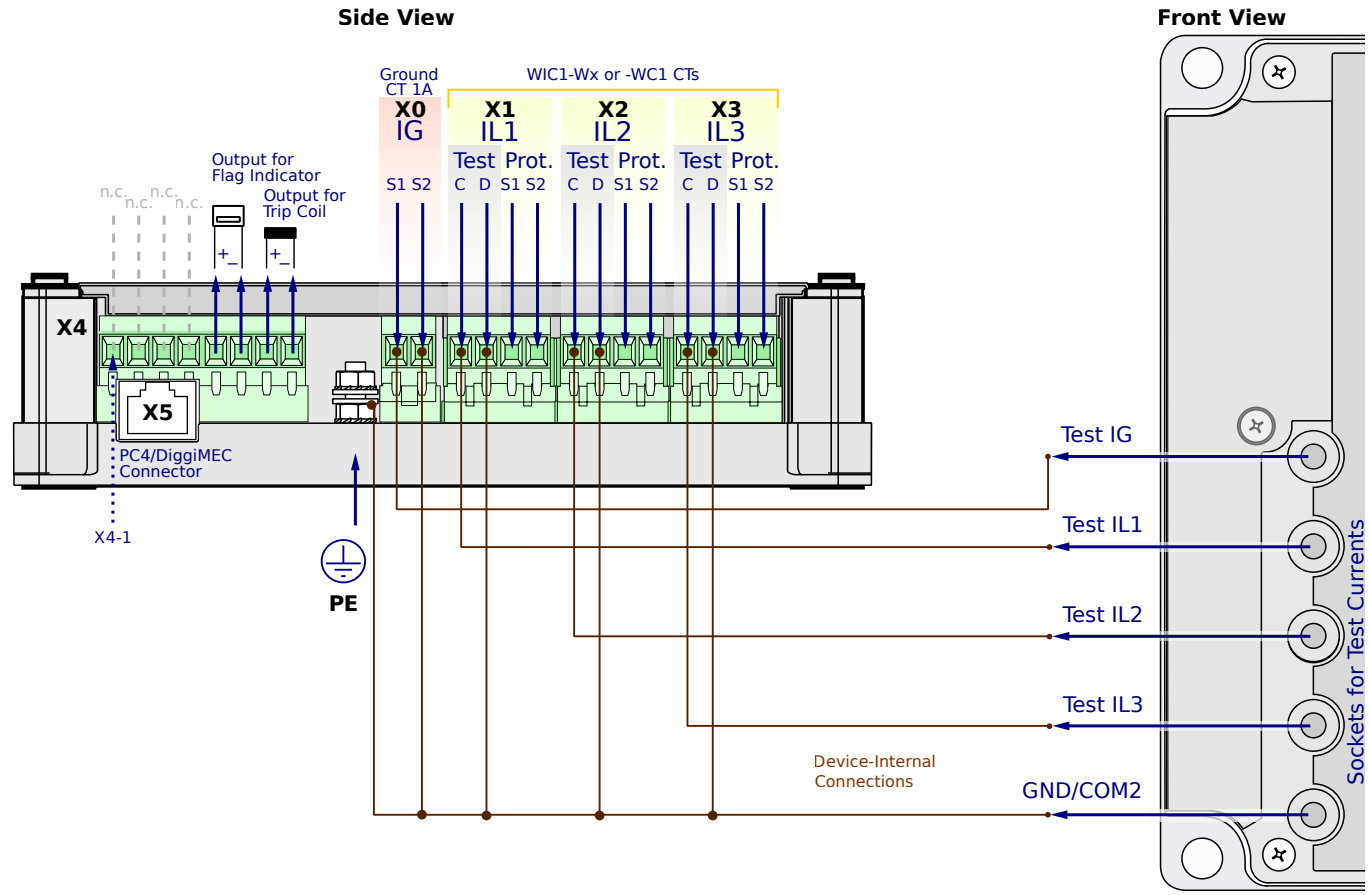


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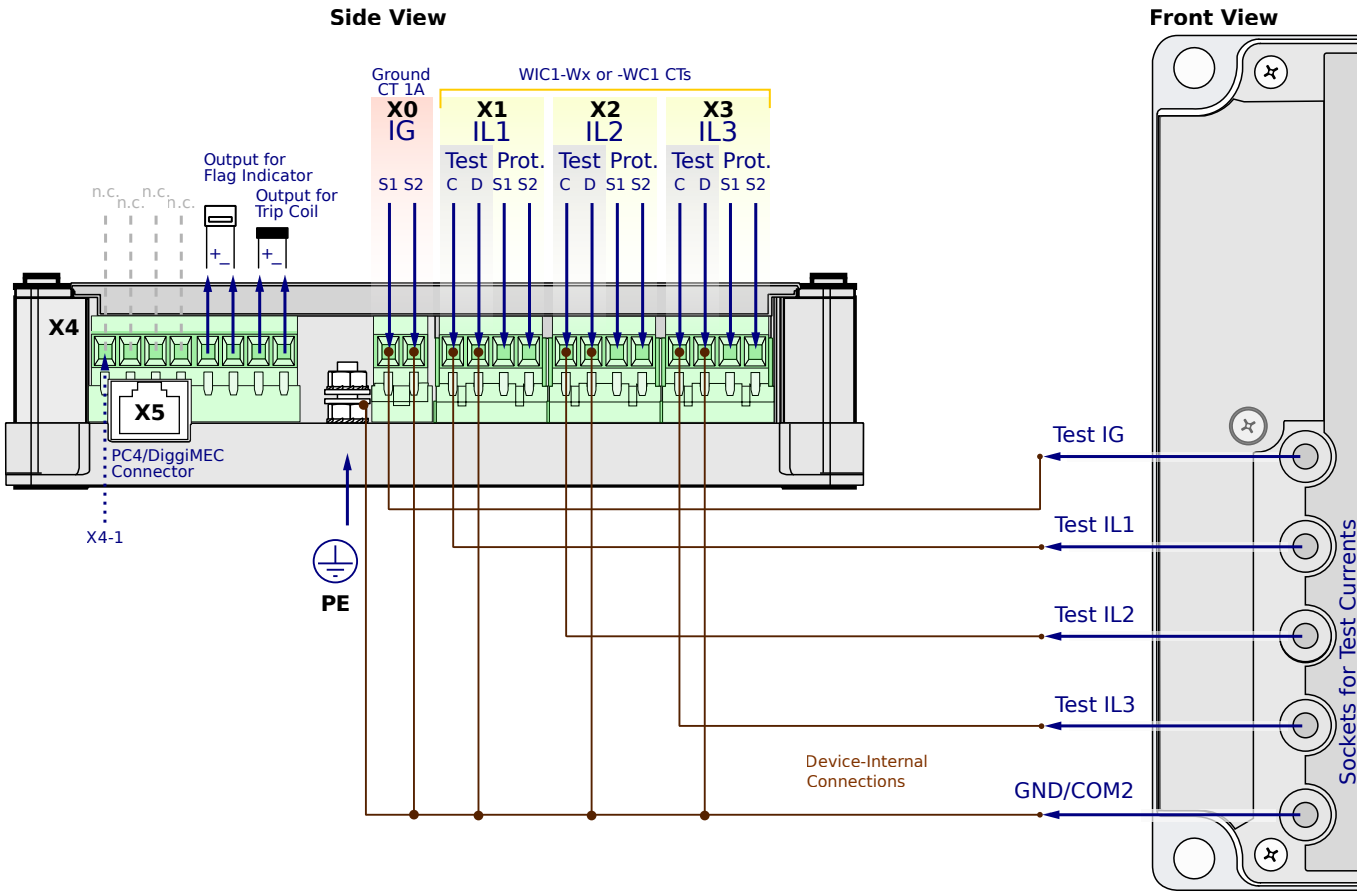


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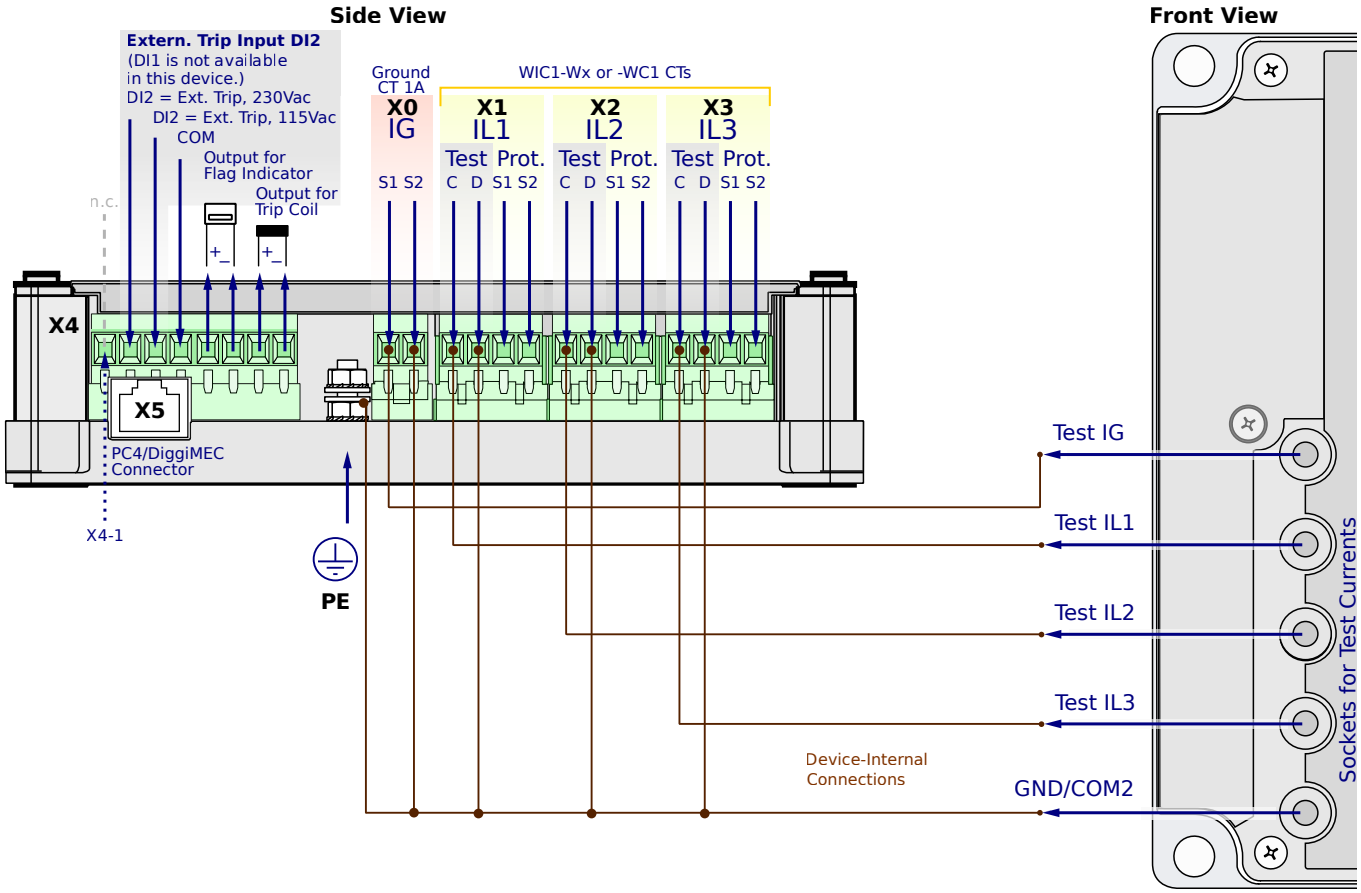


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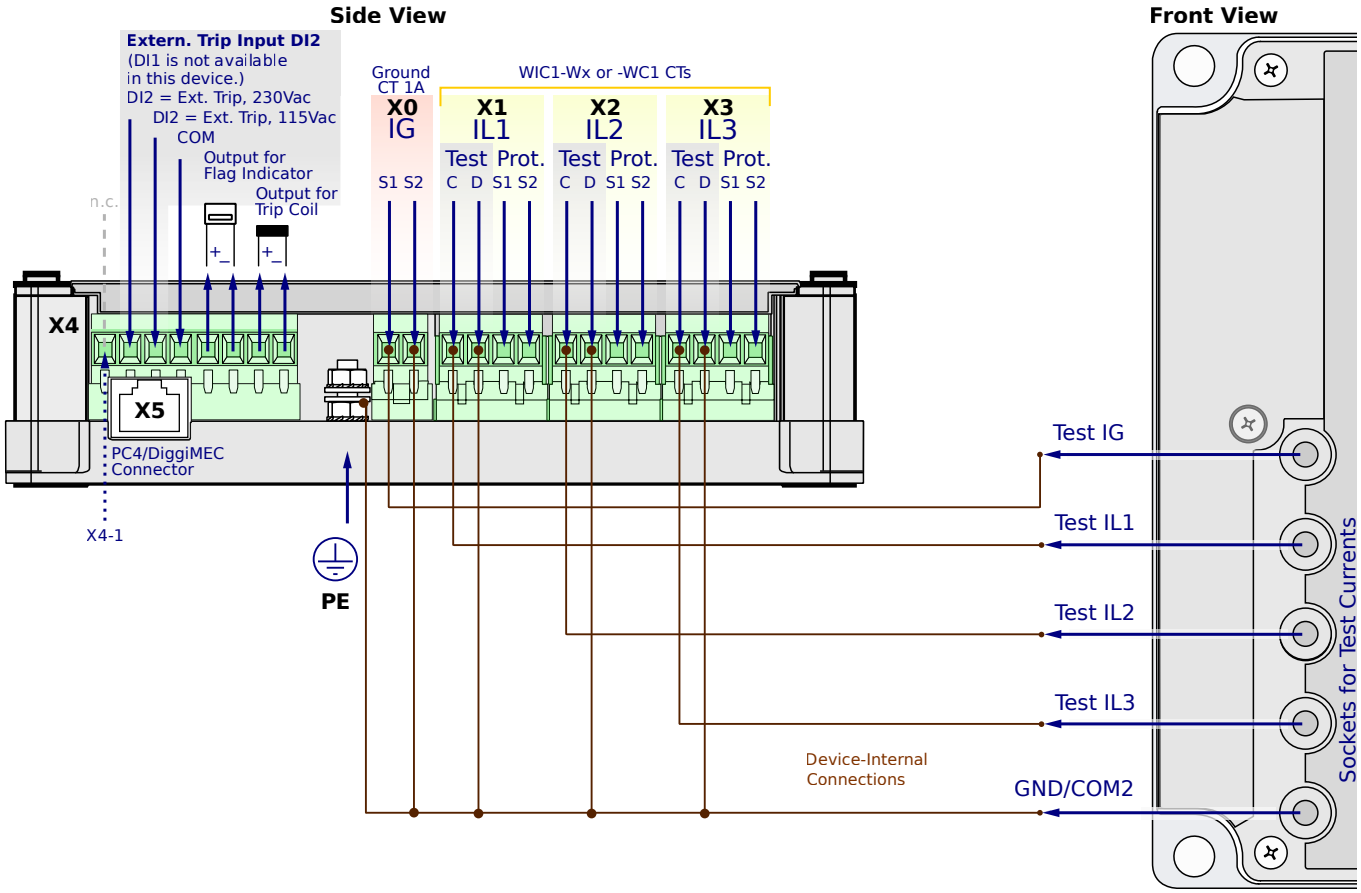


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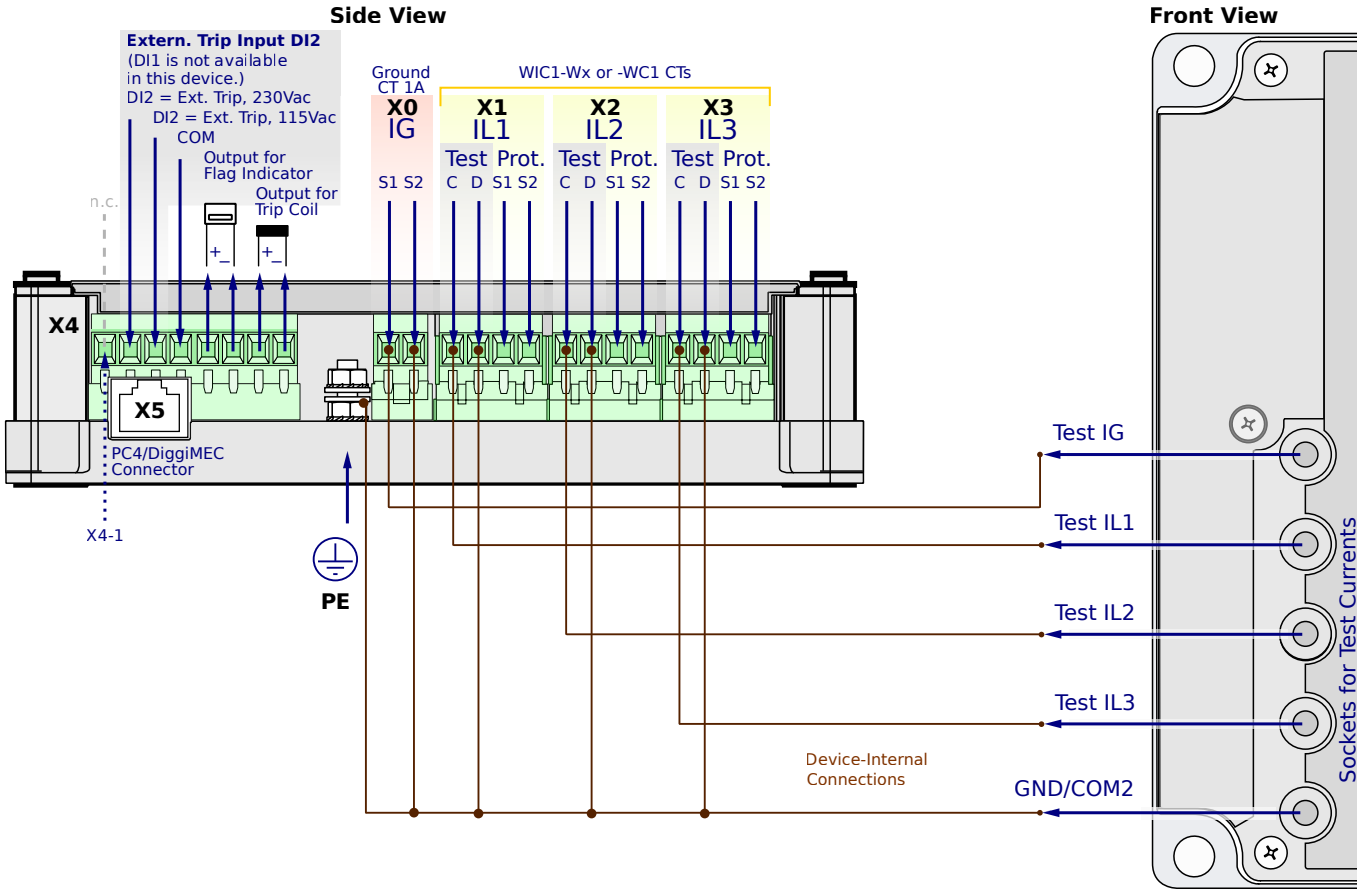


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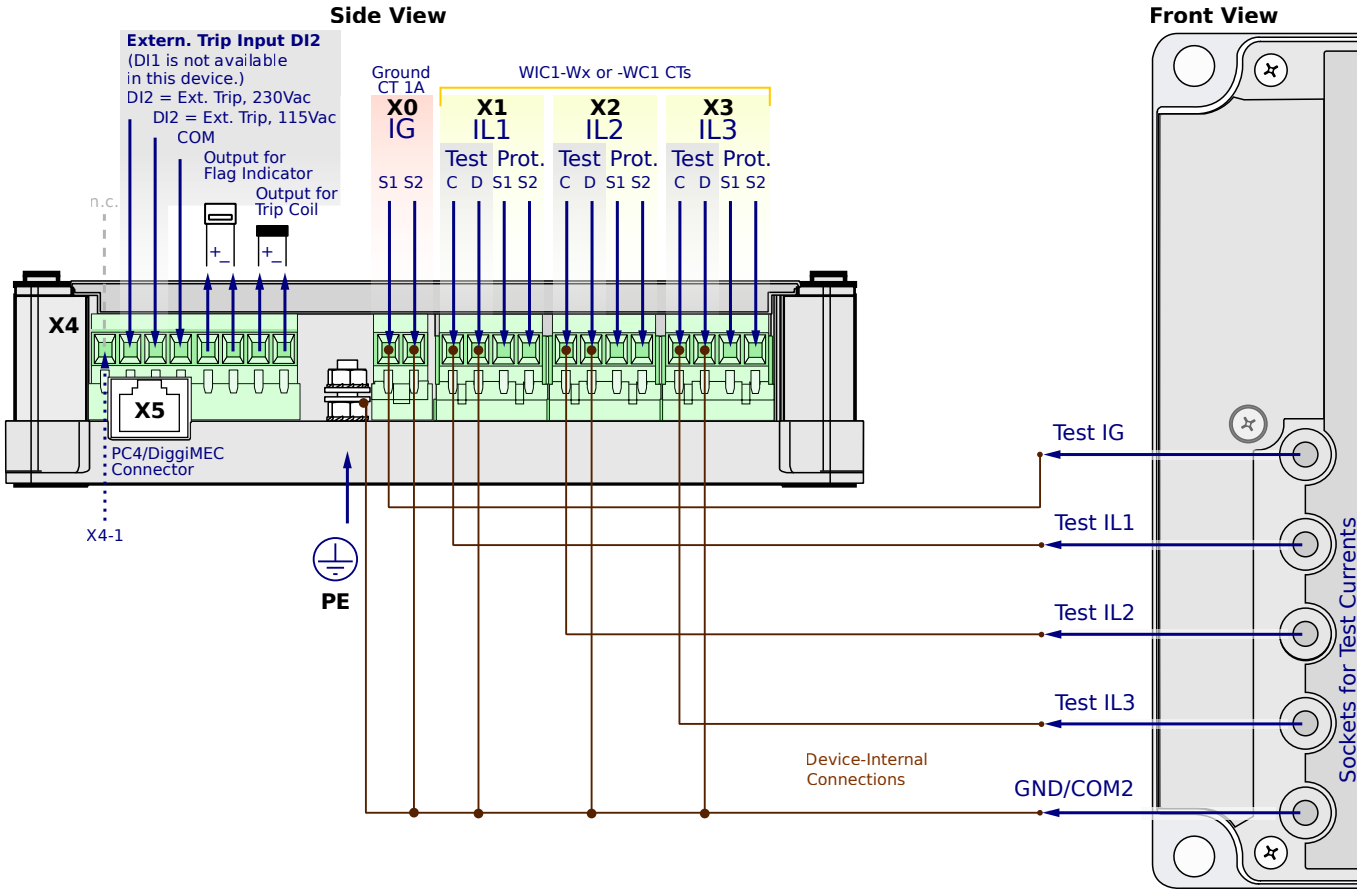


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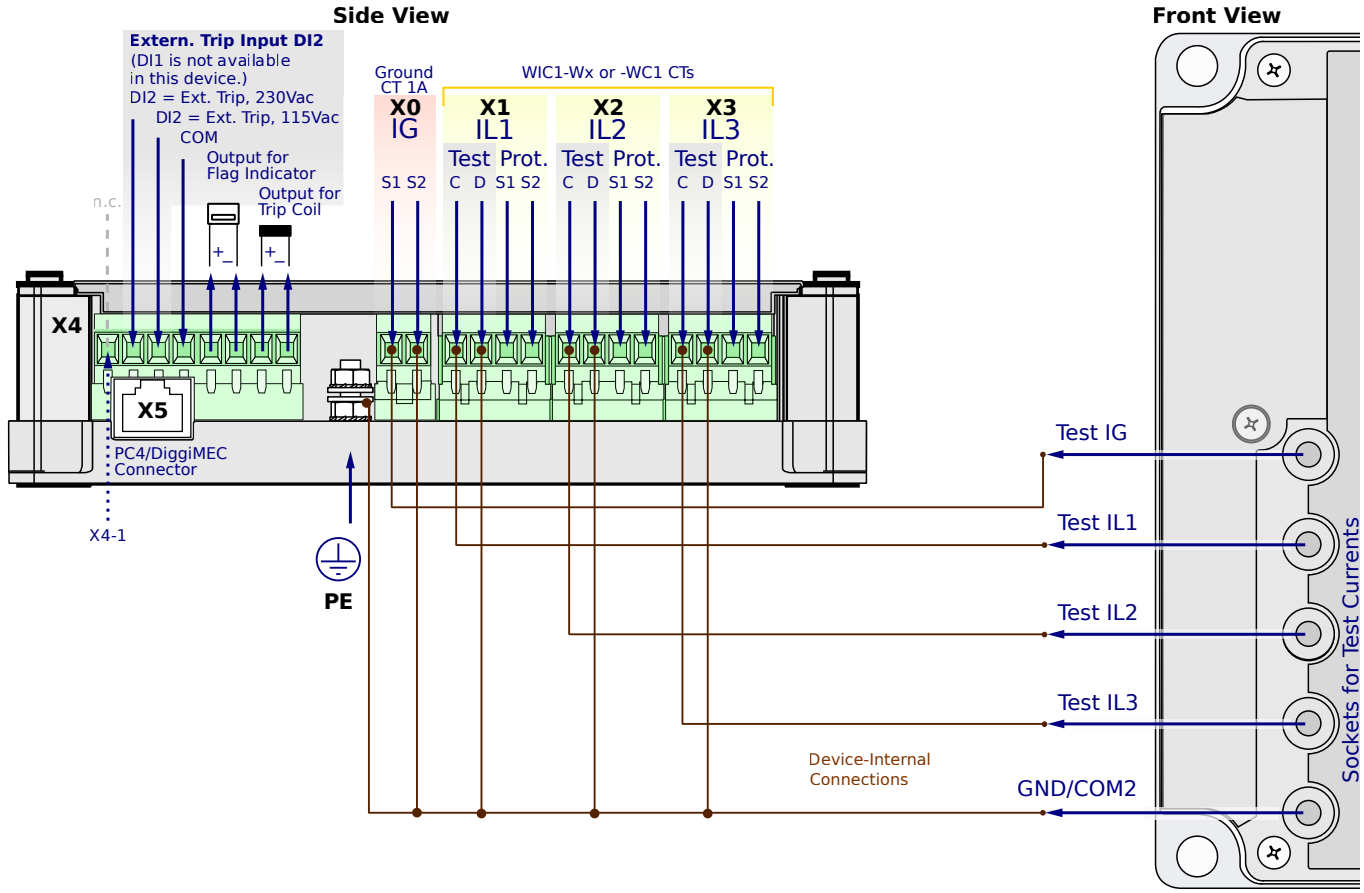


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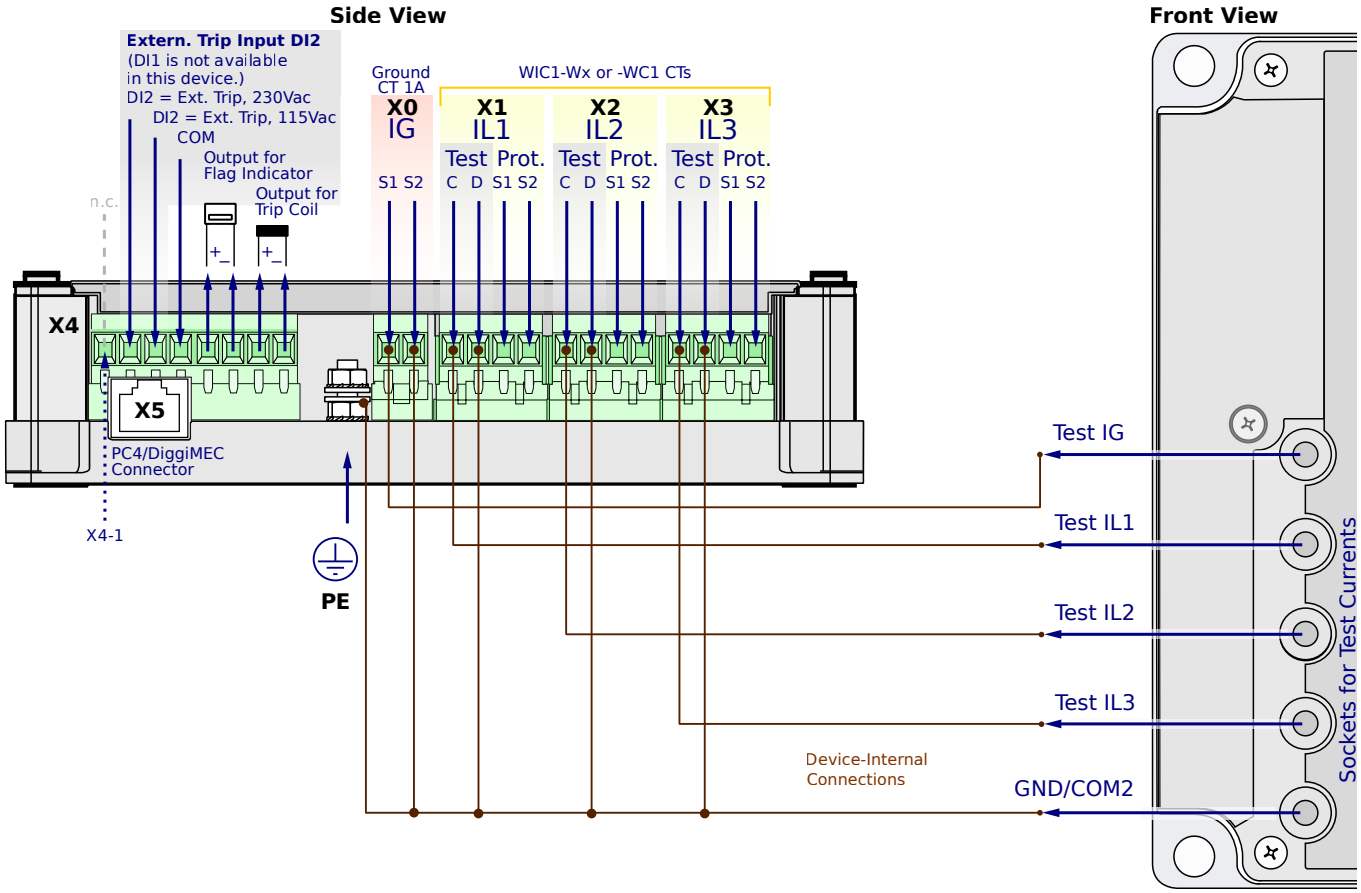


CT-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates directly ("TC"-output)
– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-2,3 – DI2, fixed to External trip input (115Vac or 230Vac)
X4-5,6 – Configurable Flag Indicator "FI"-Output
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WIC1-1SG0CF1PAH

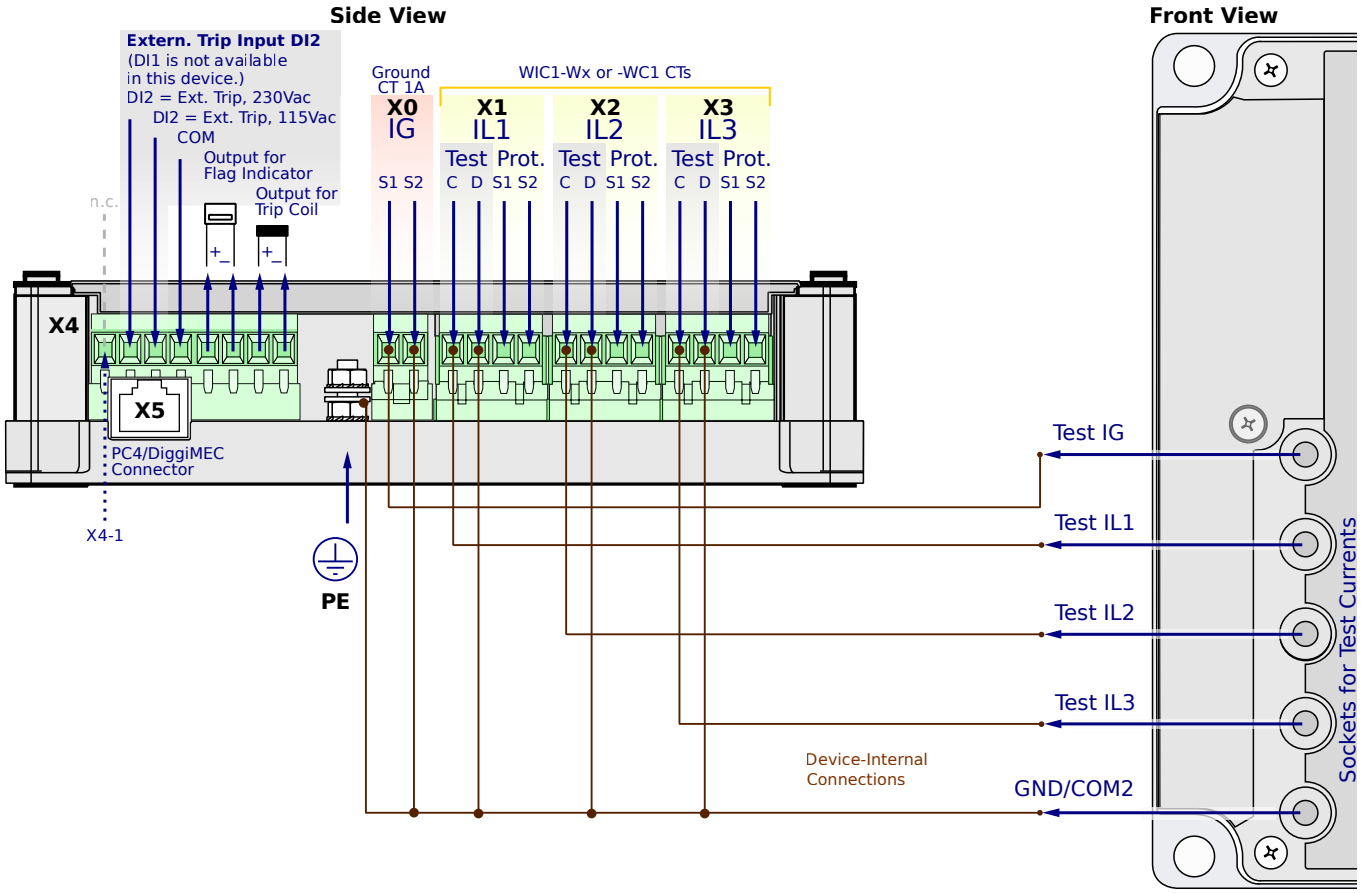


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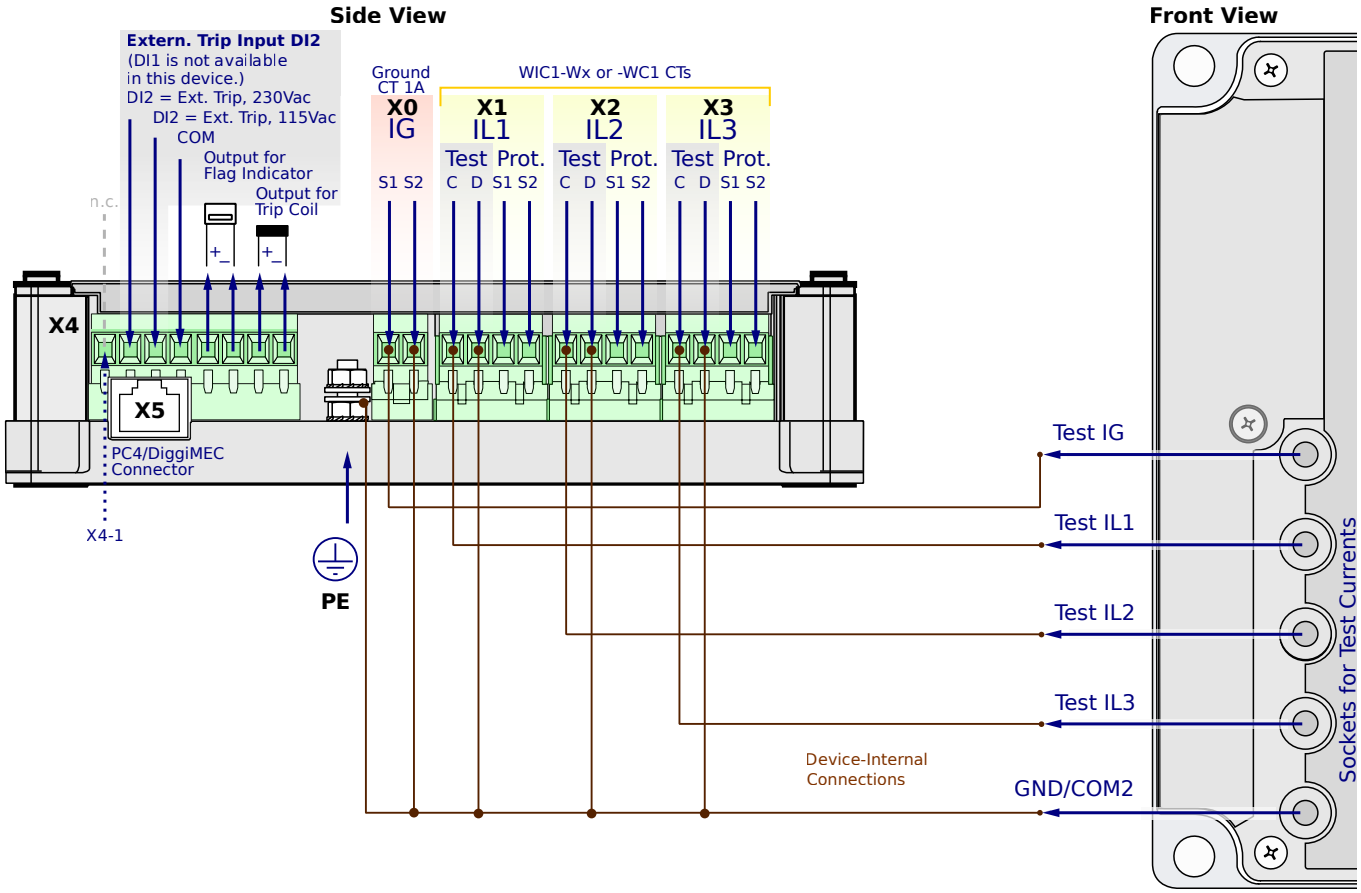


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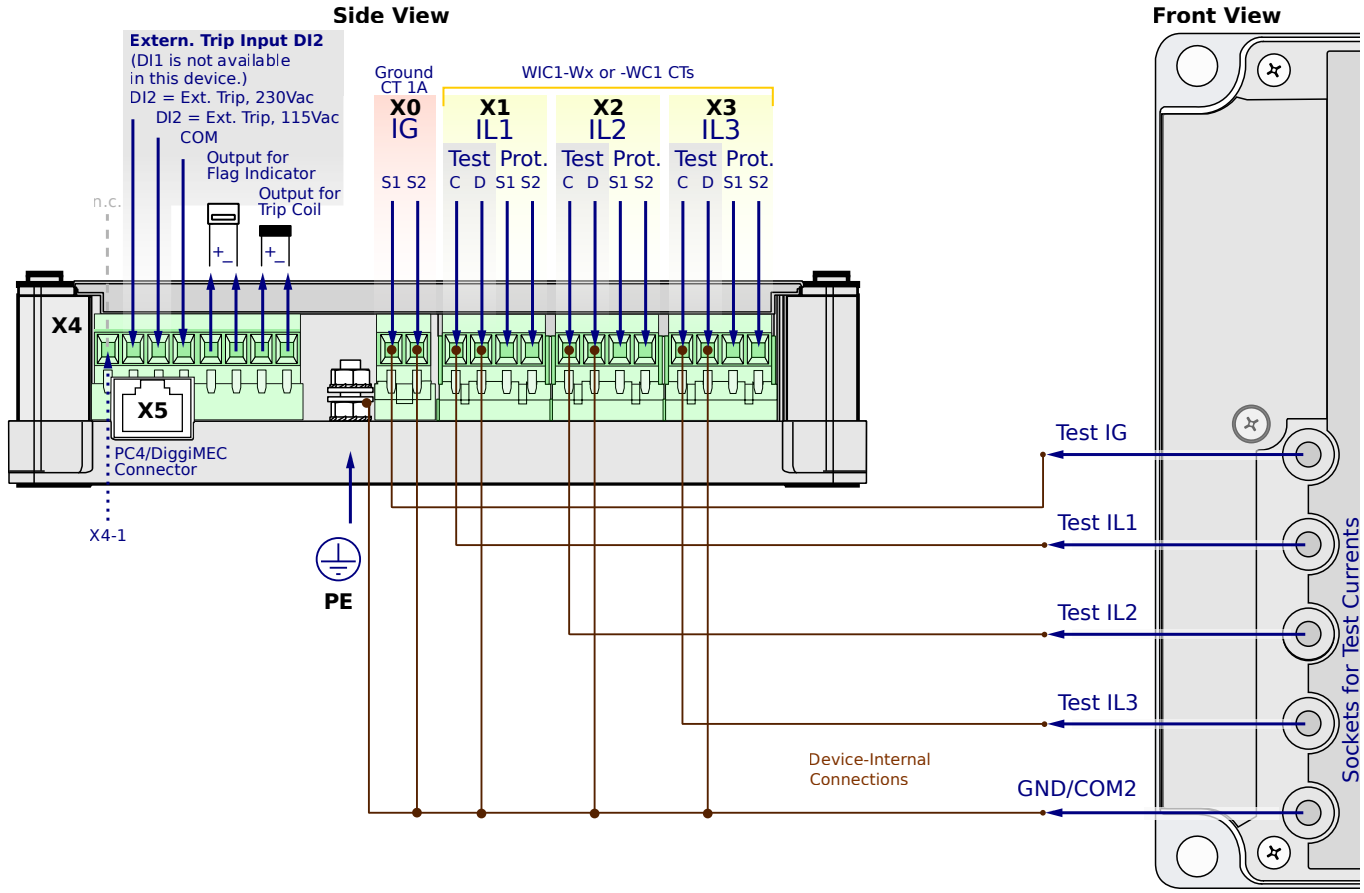


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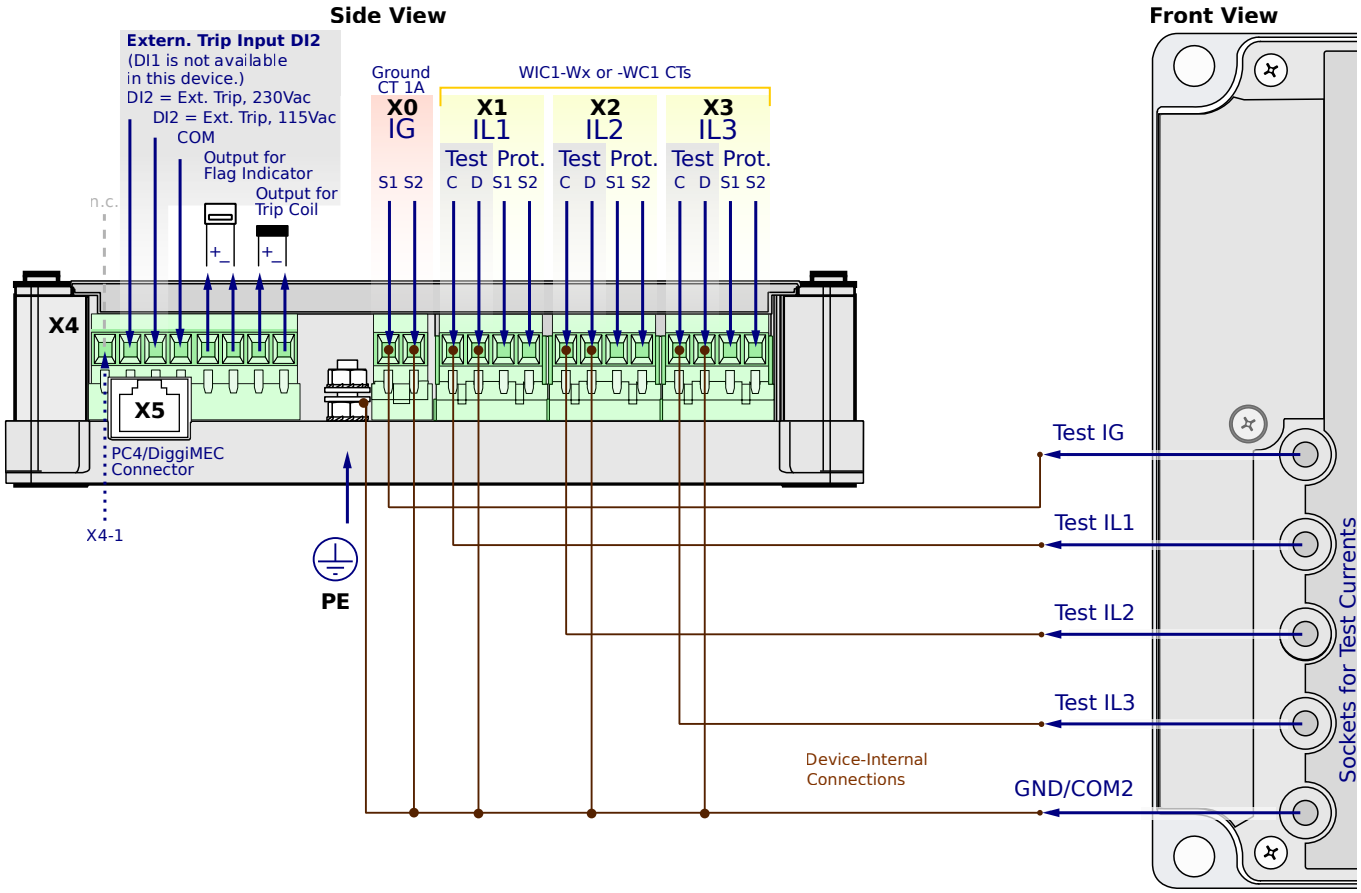


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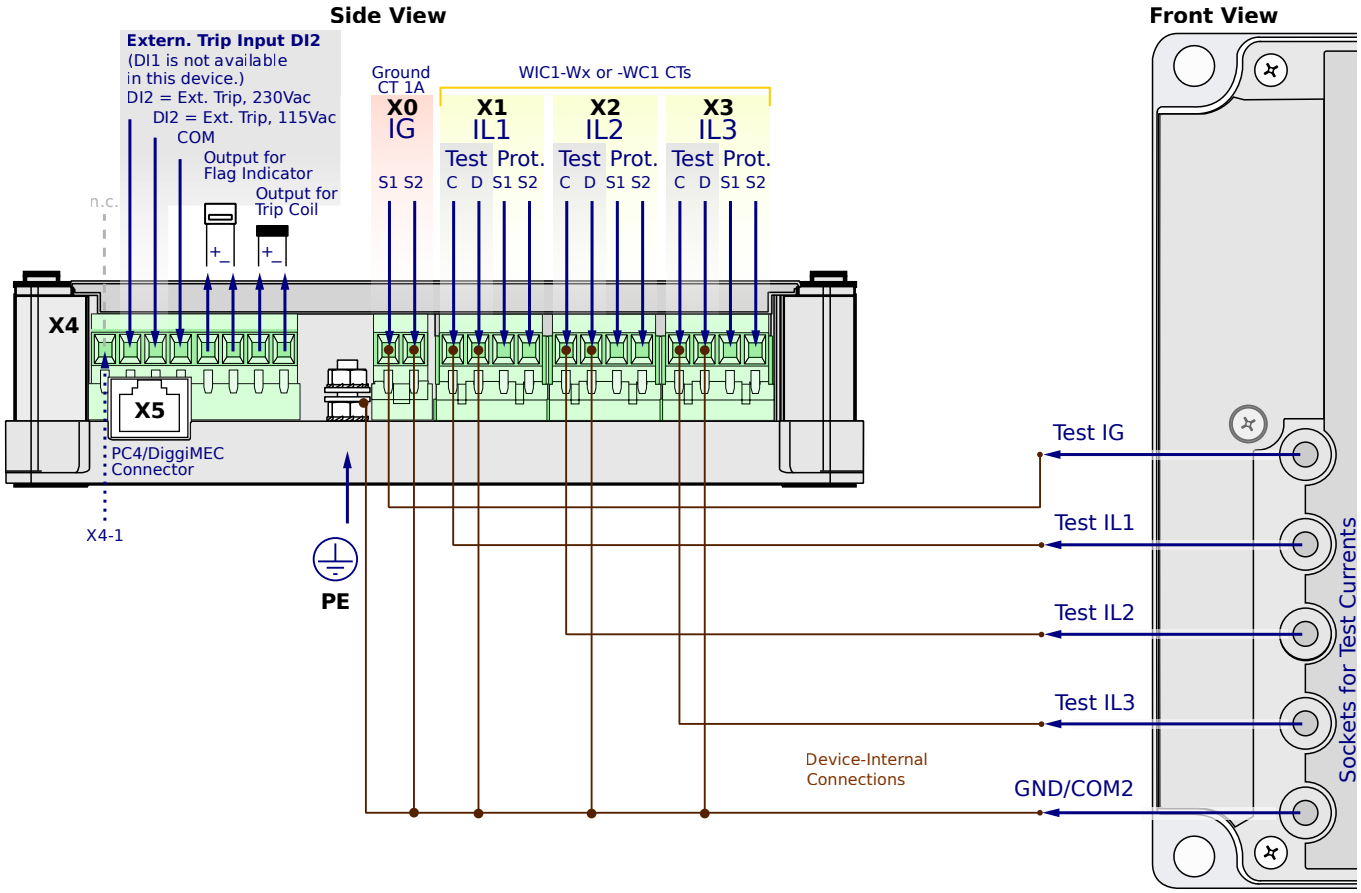


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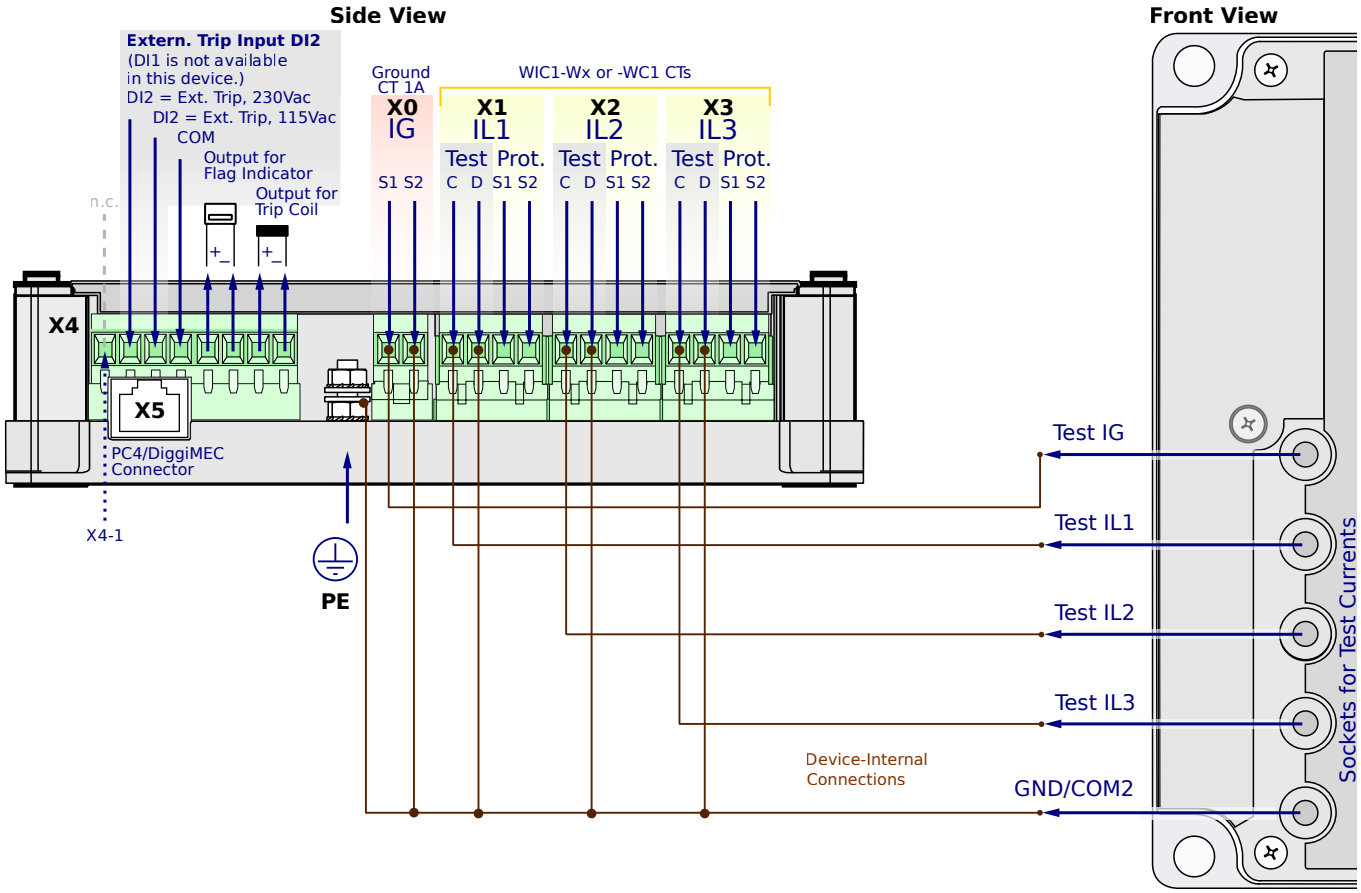


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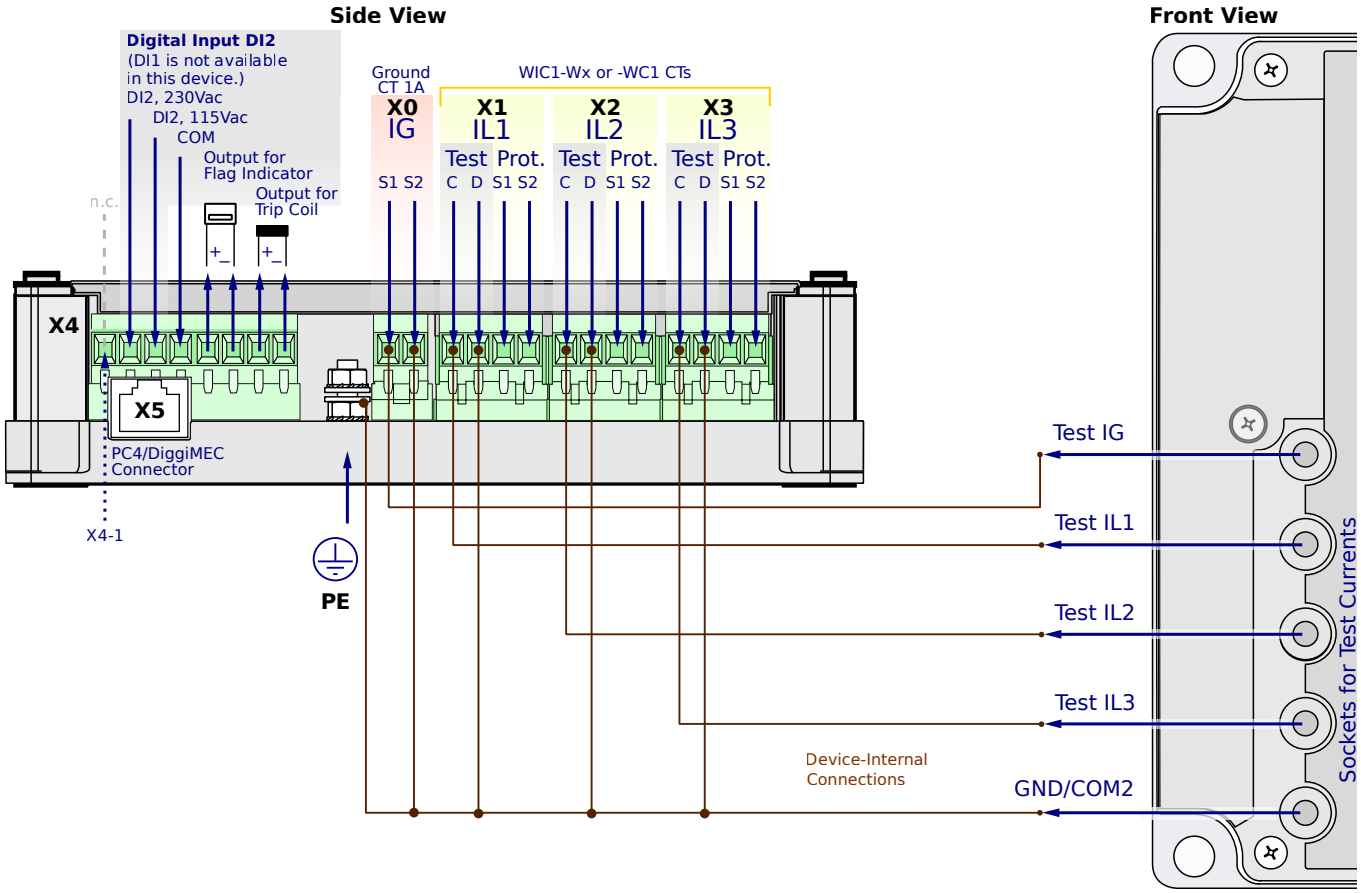


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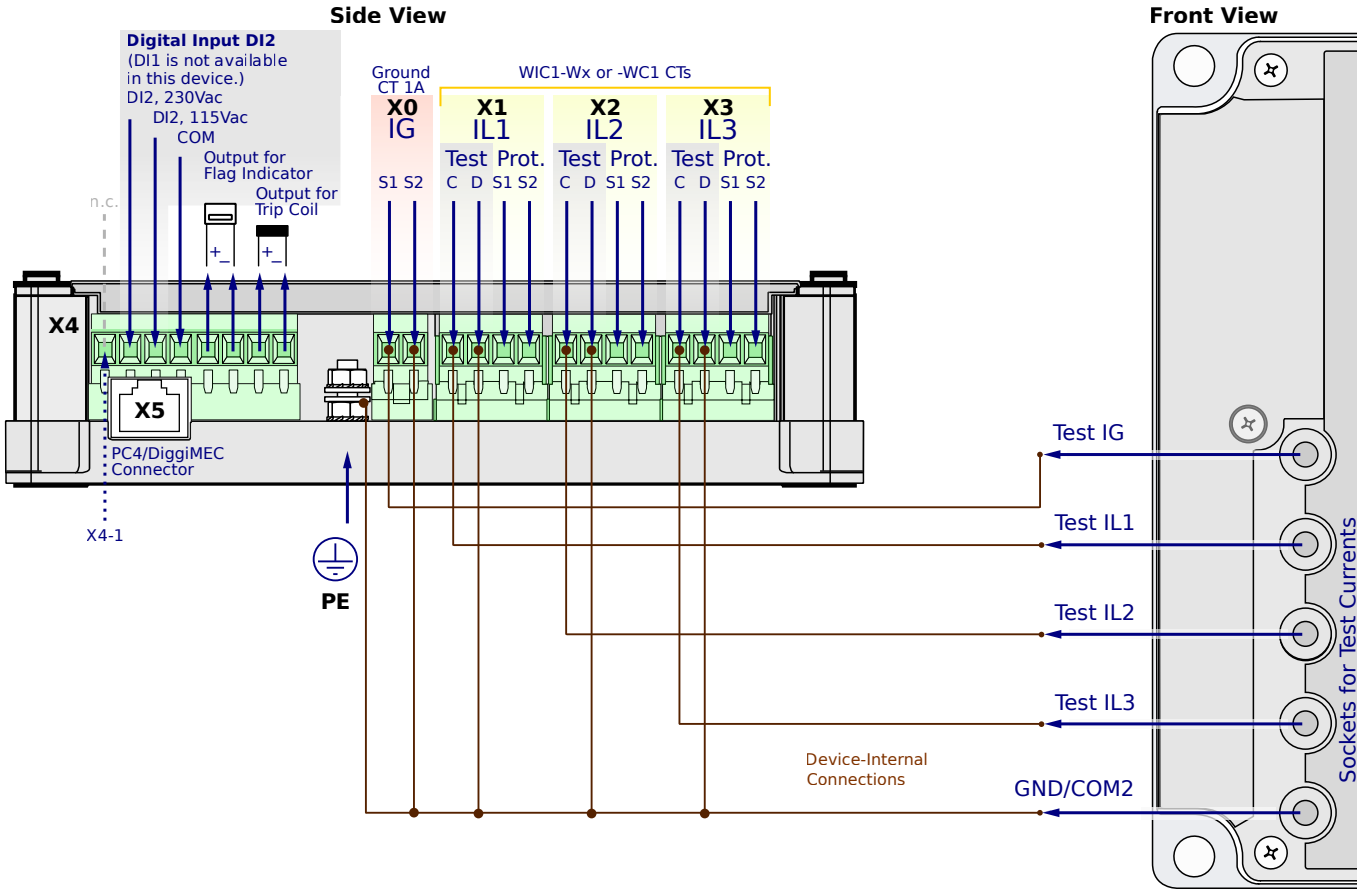


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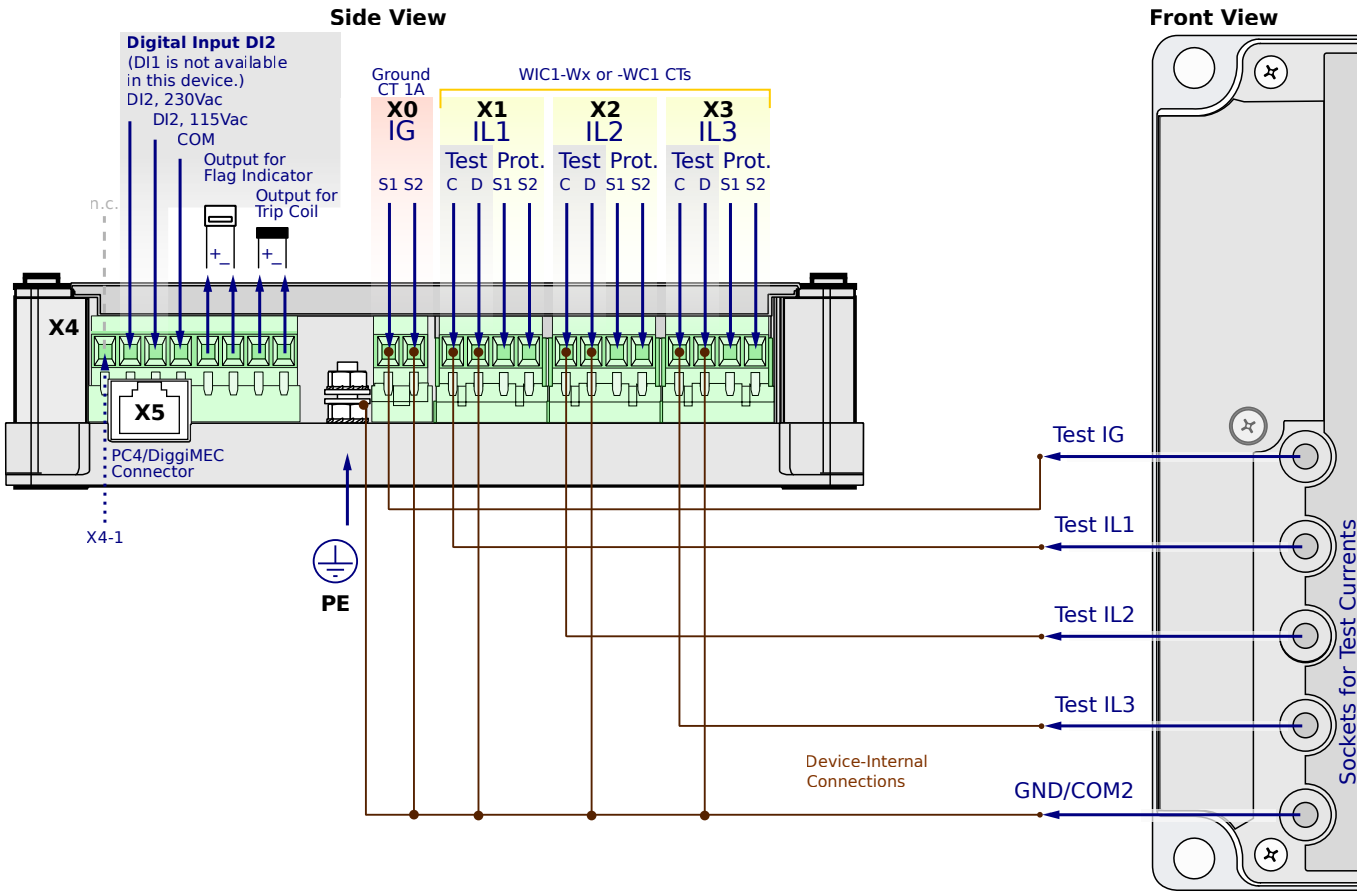


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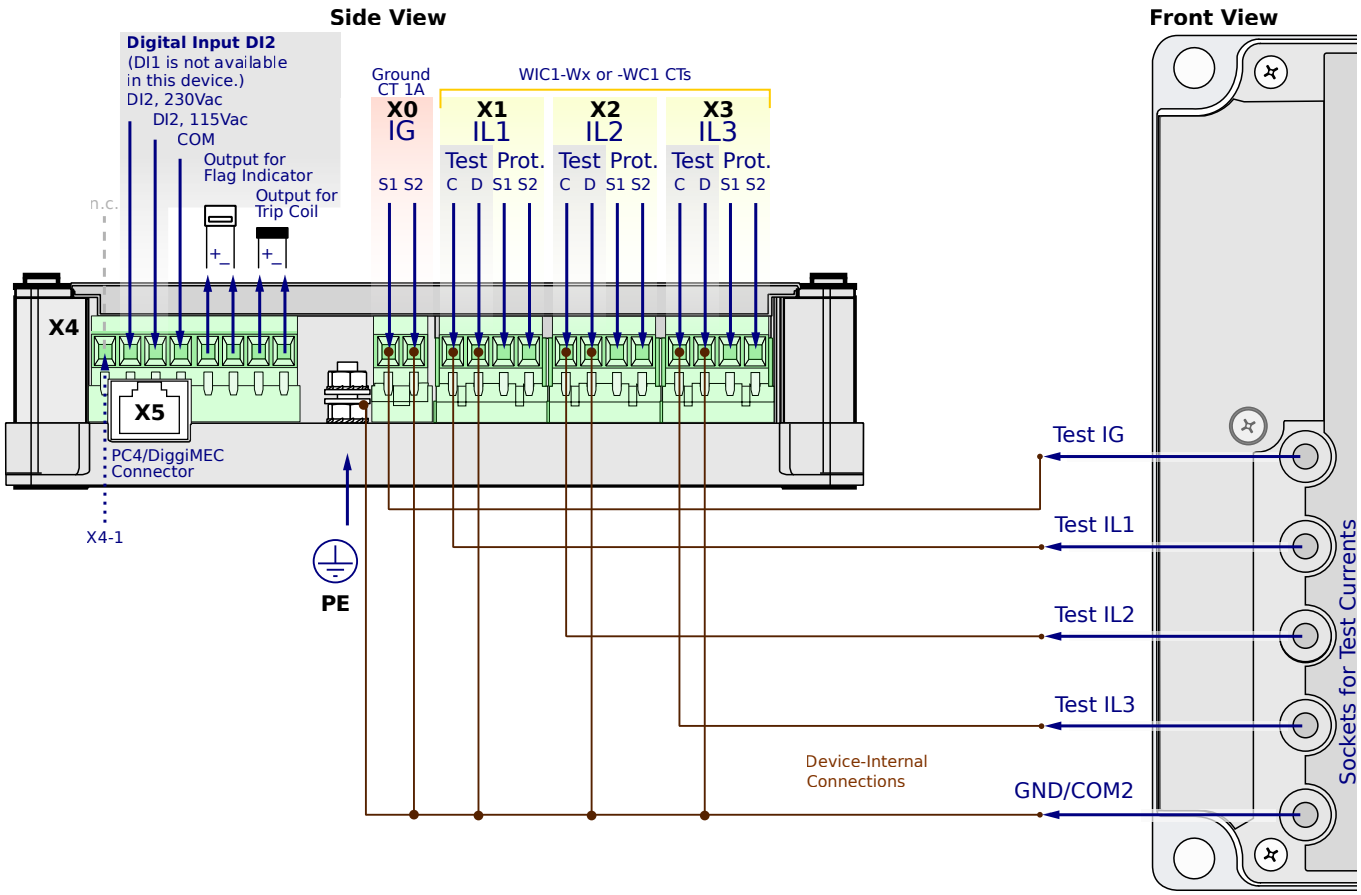


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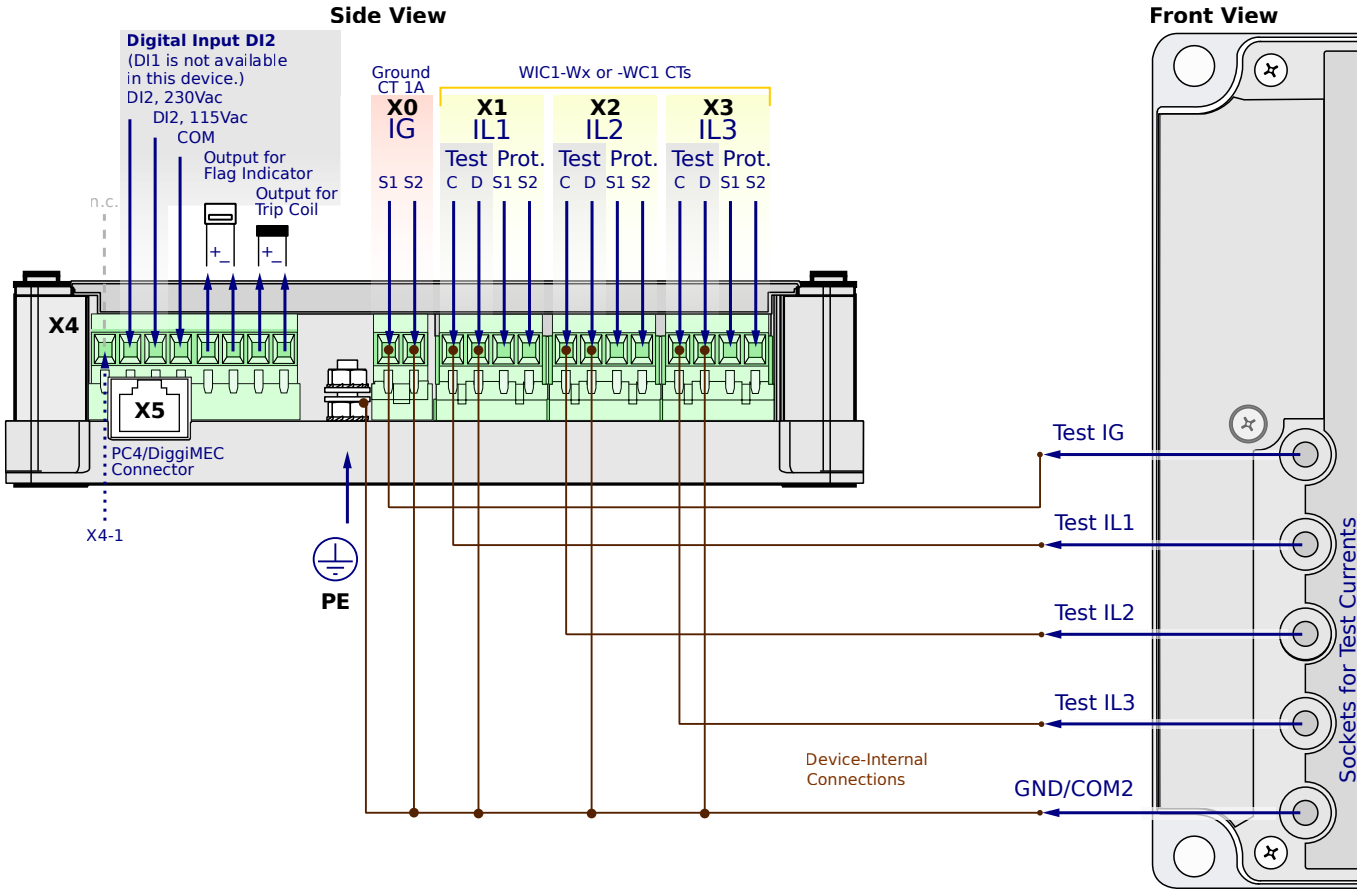


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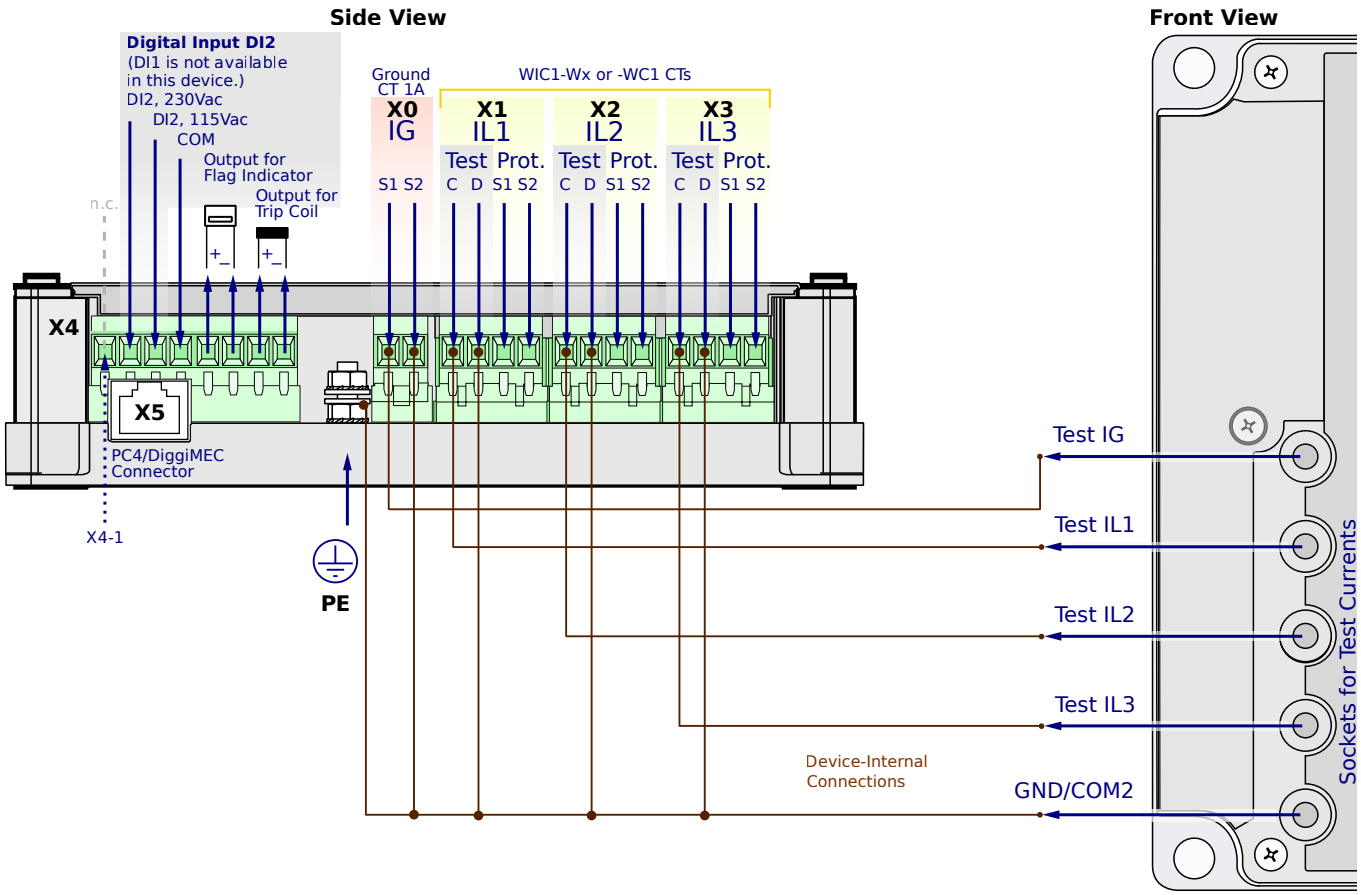


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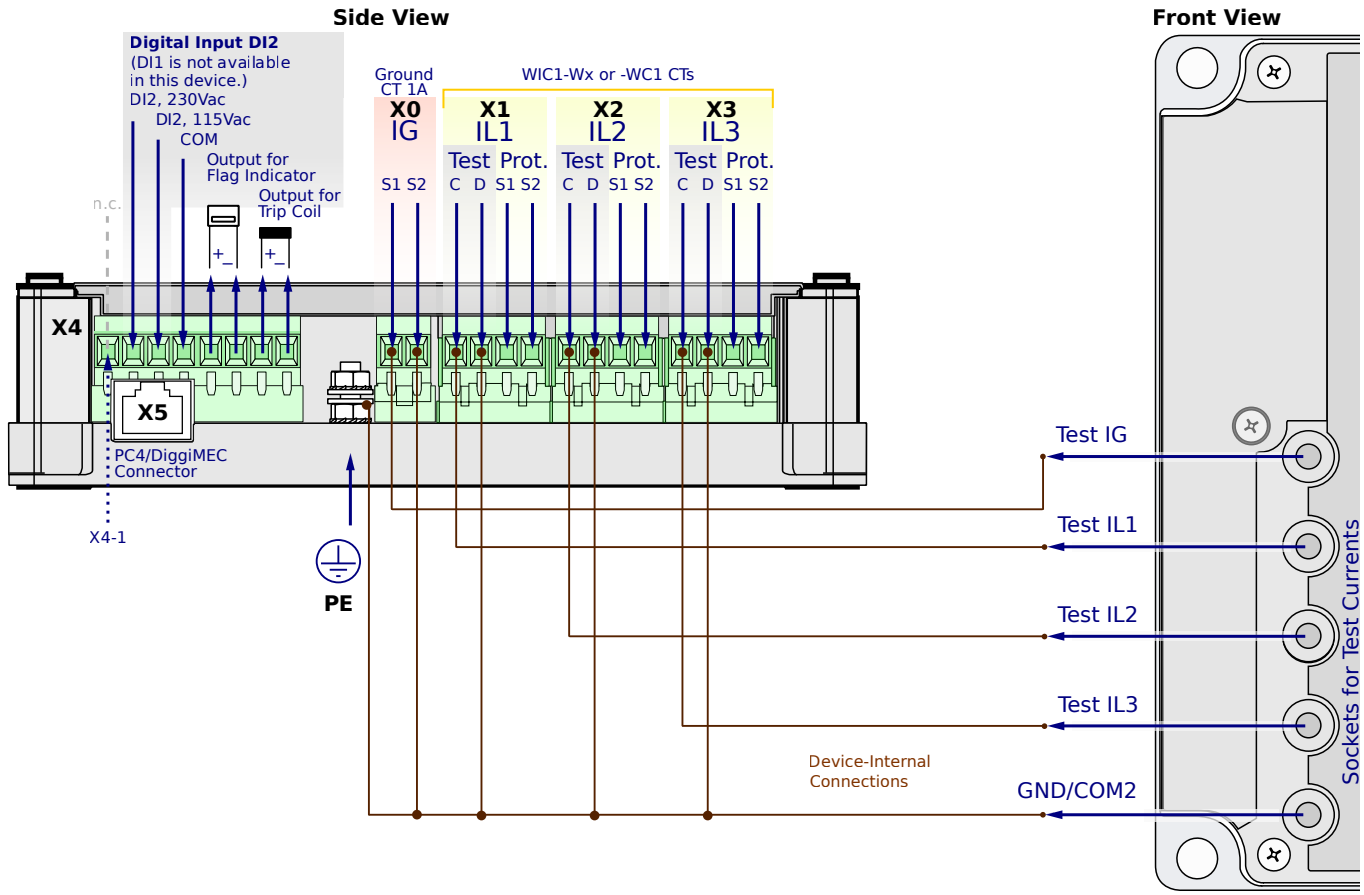


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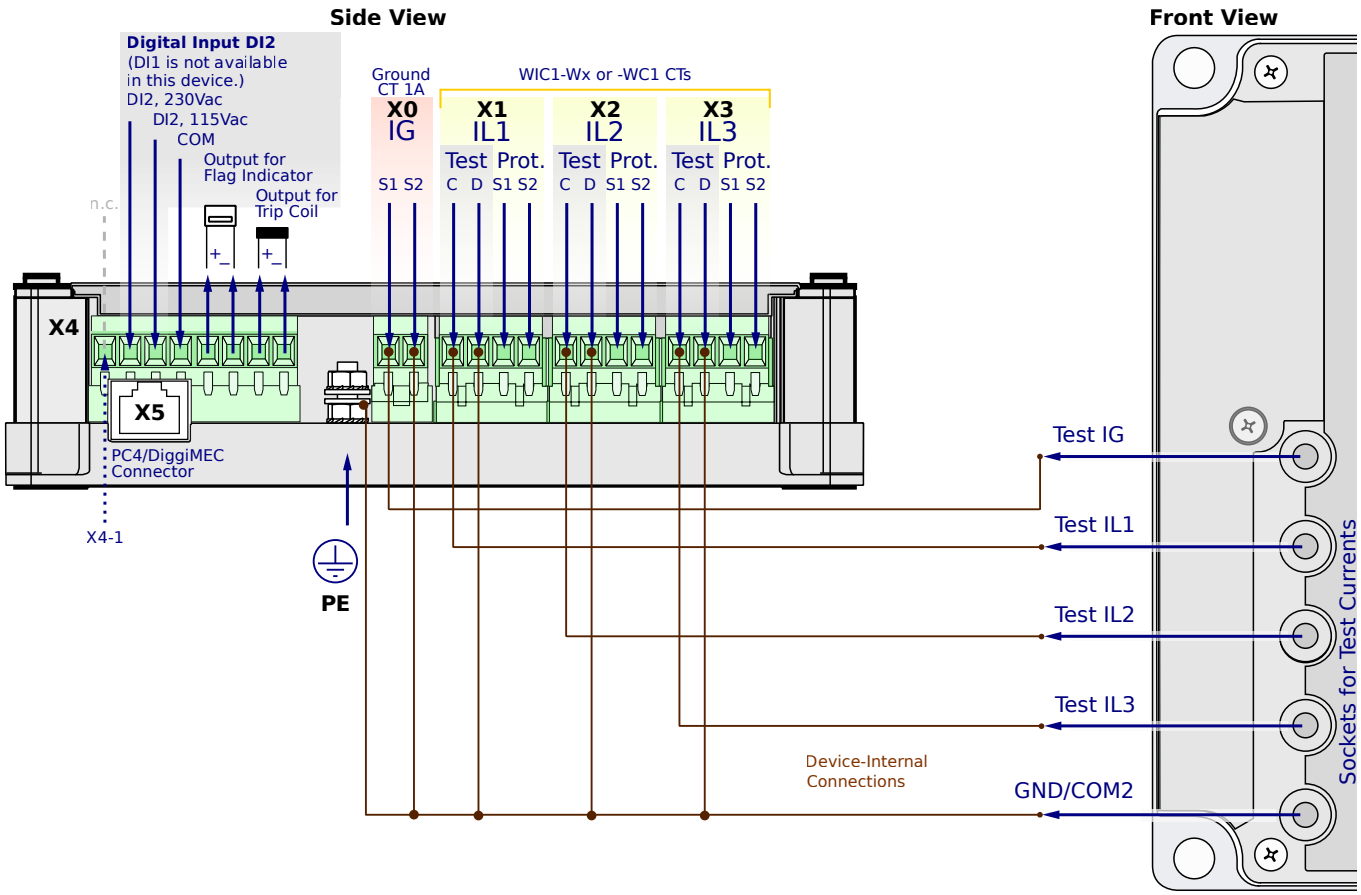


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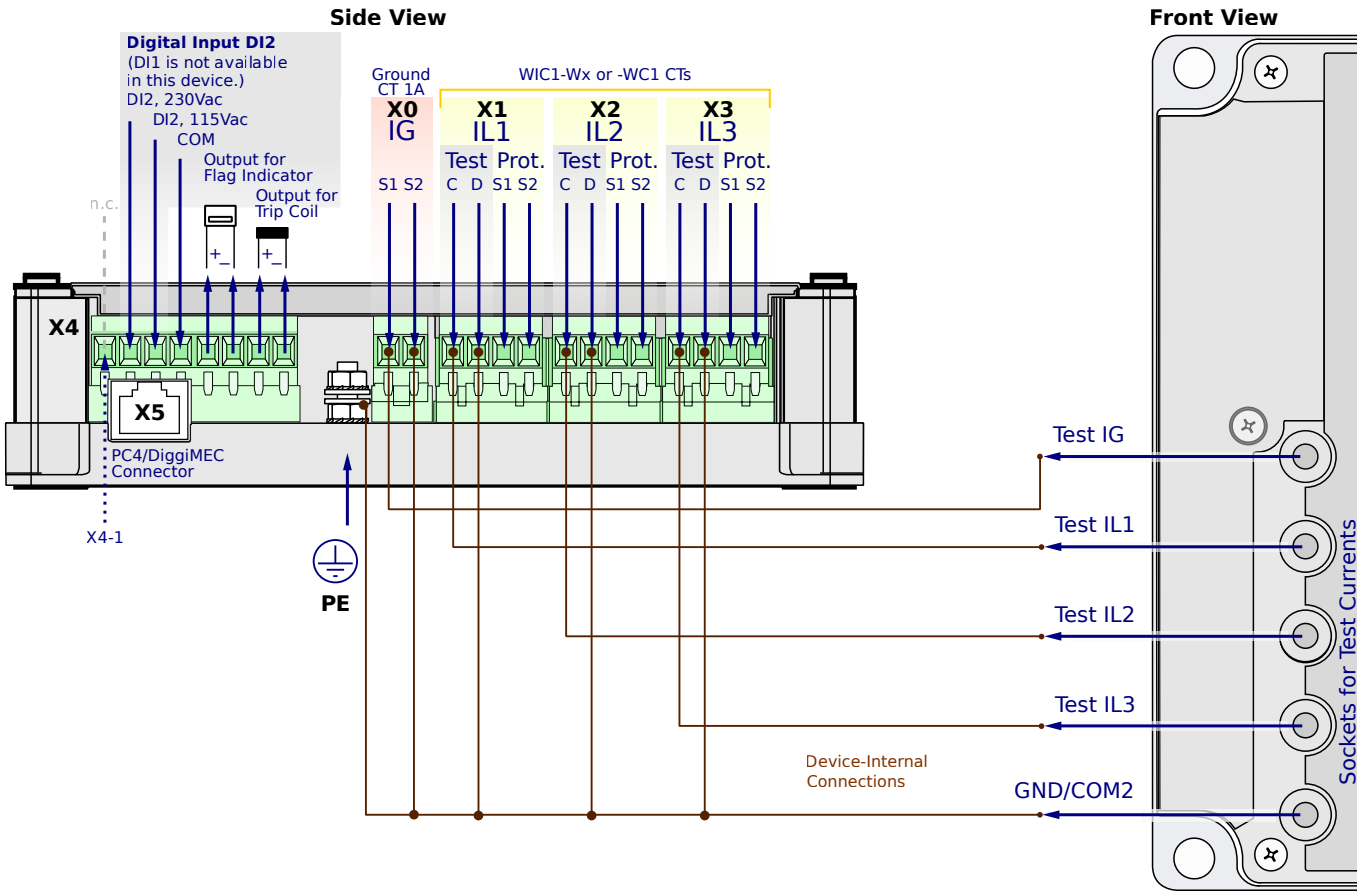


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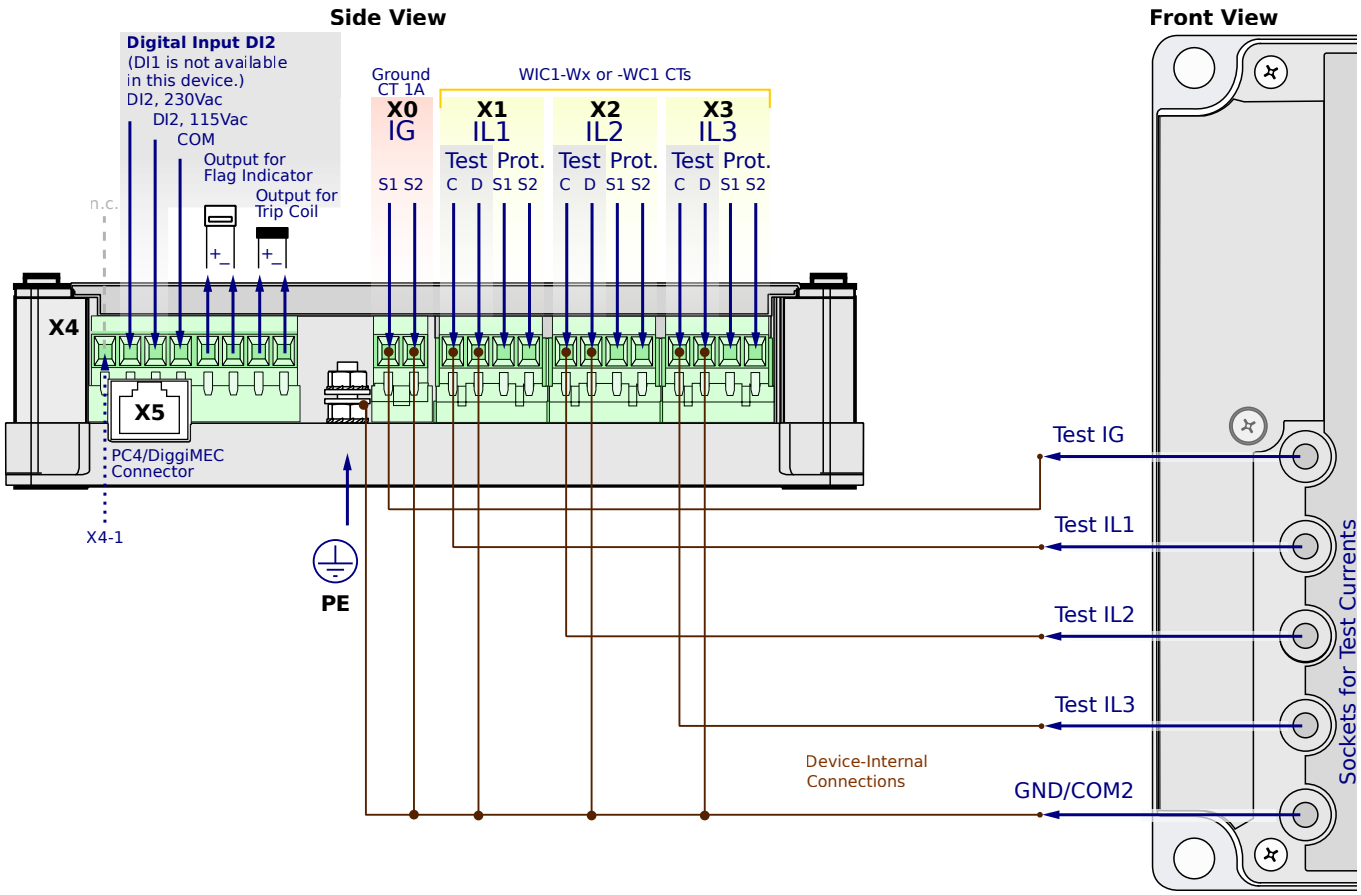


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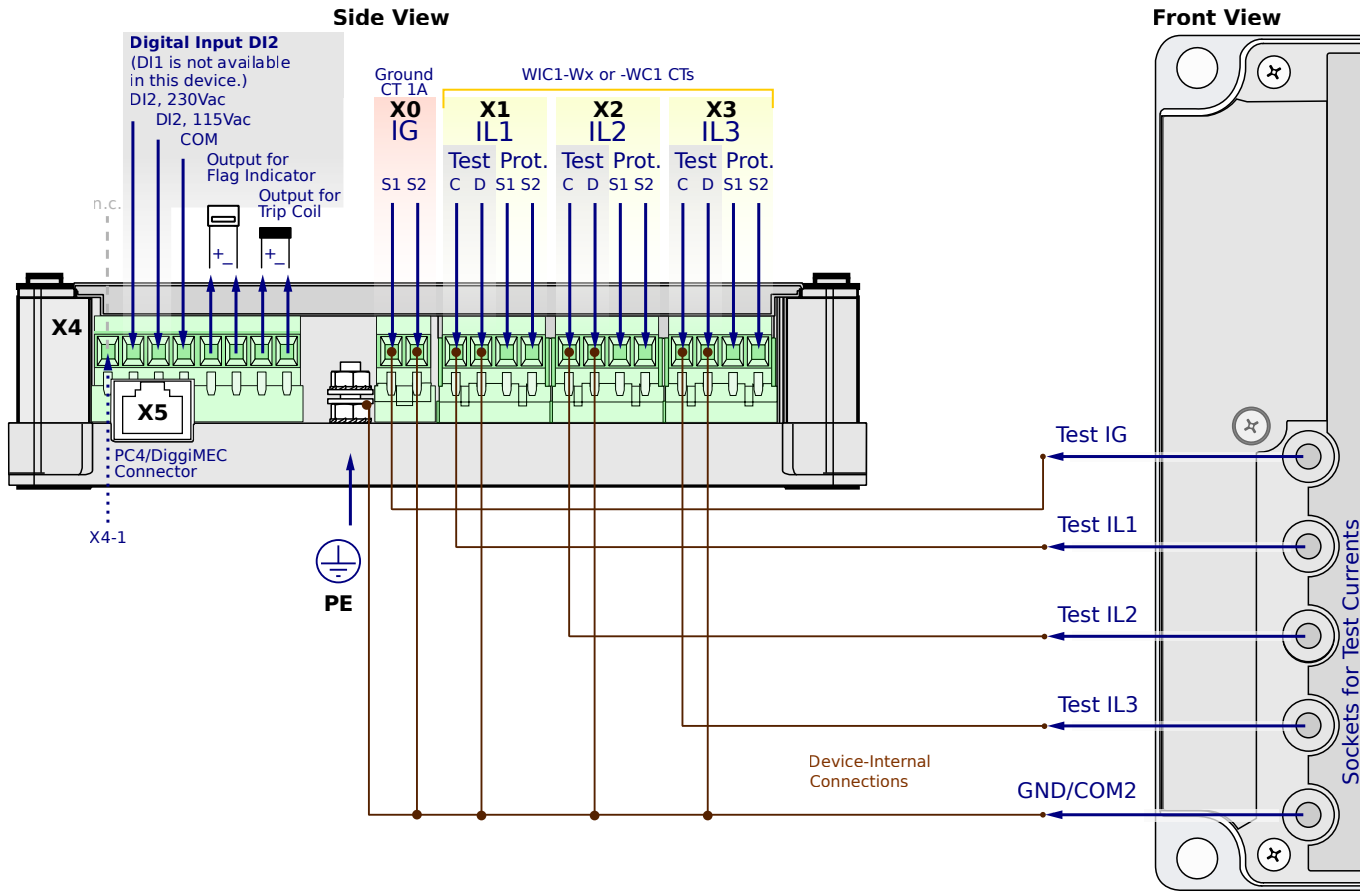


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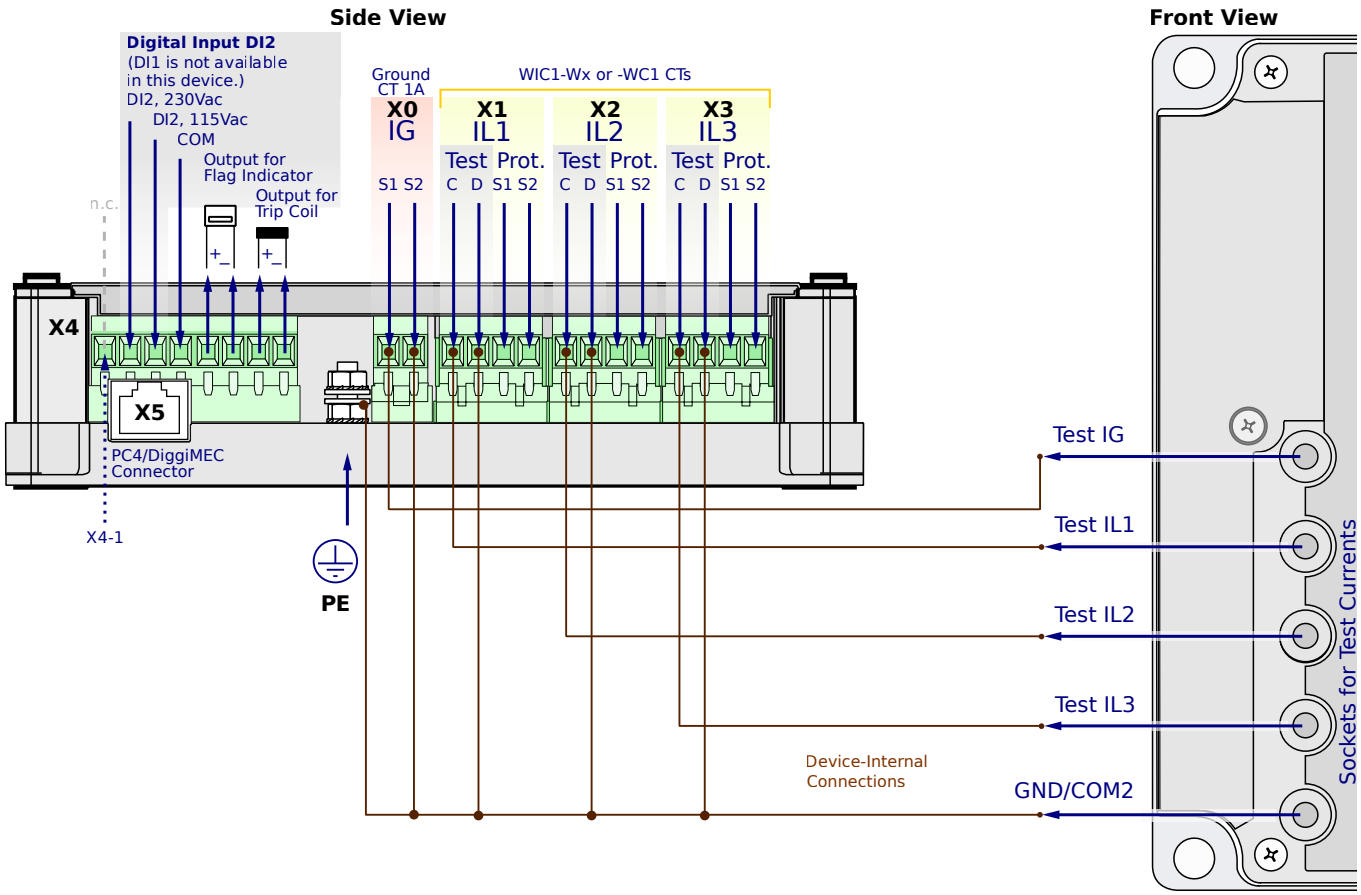


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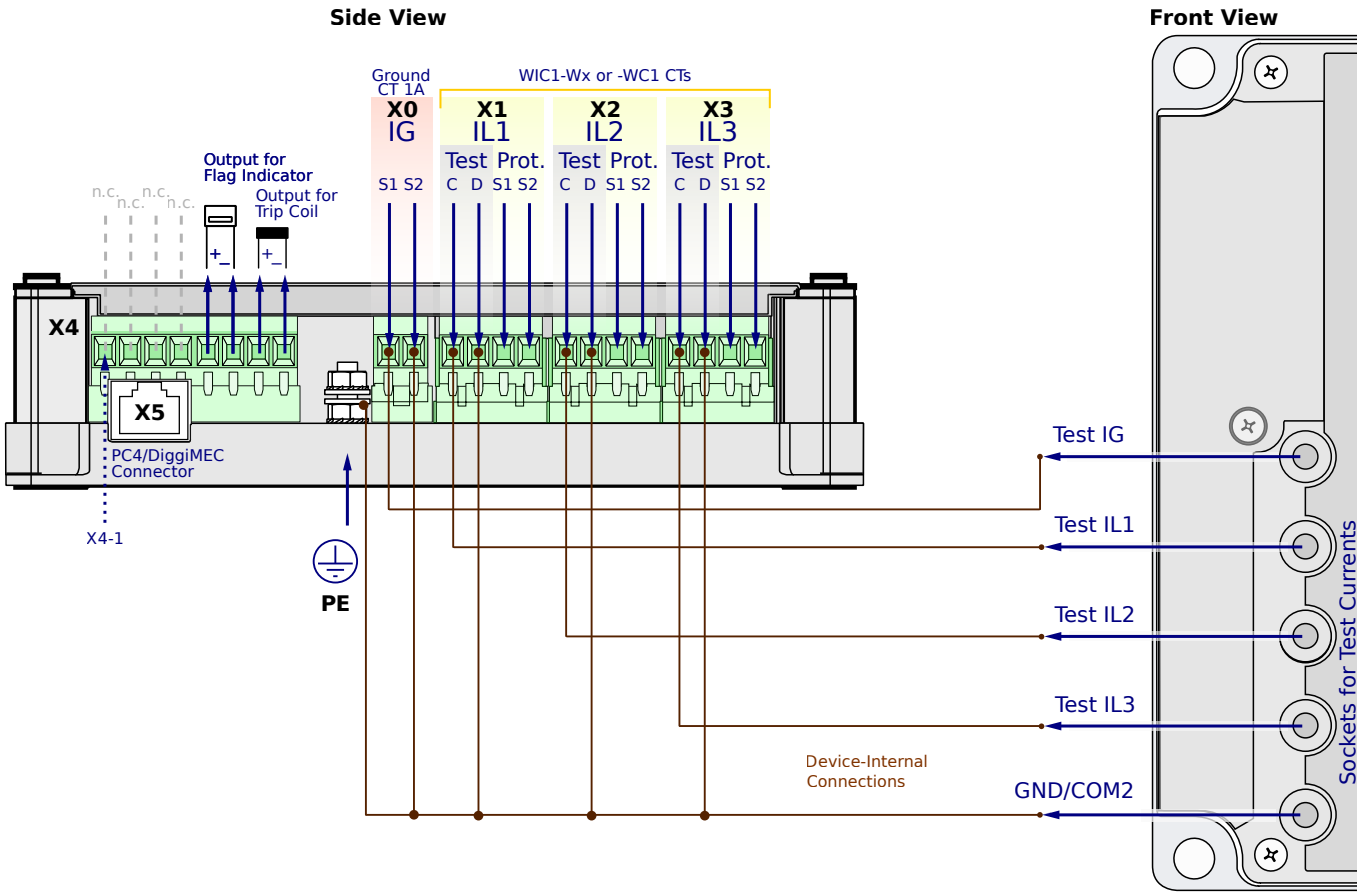


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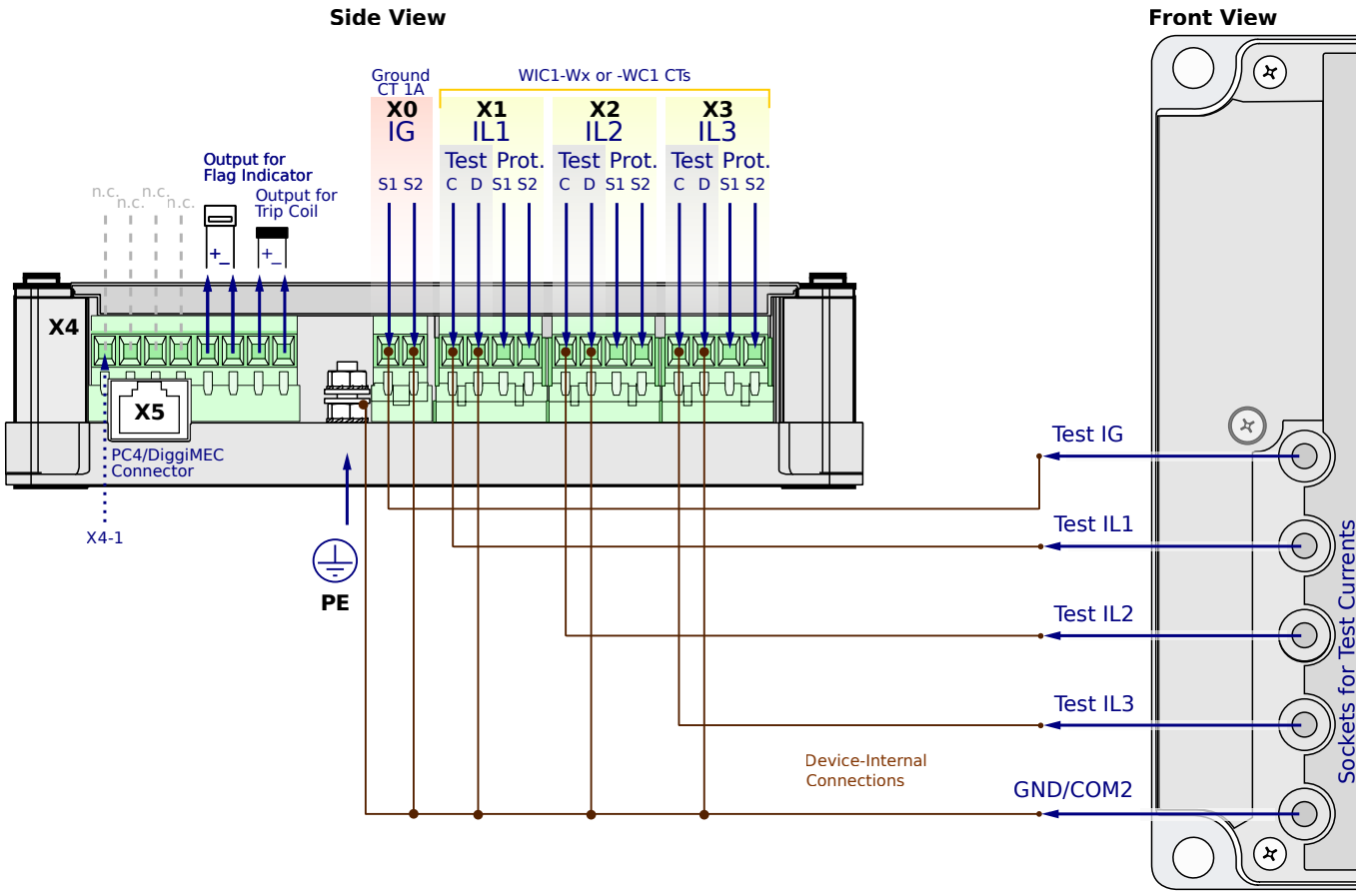


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WIC1-1SB0NN0SAH

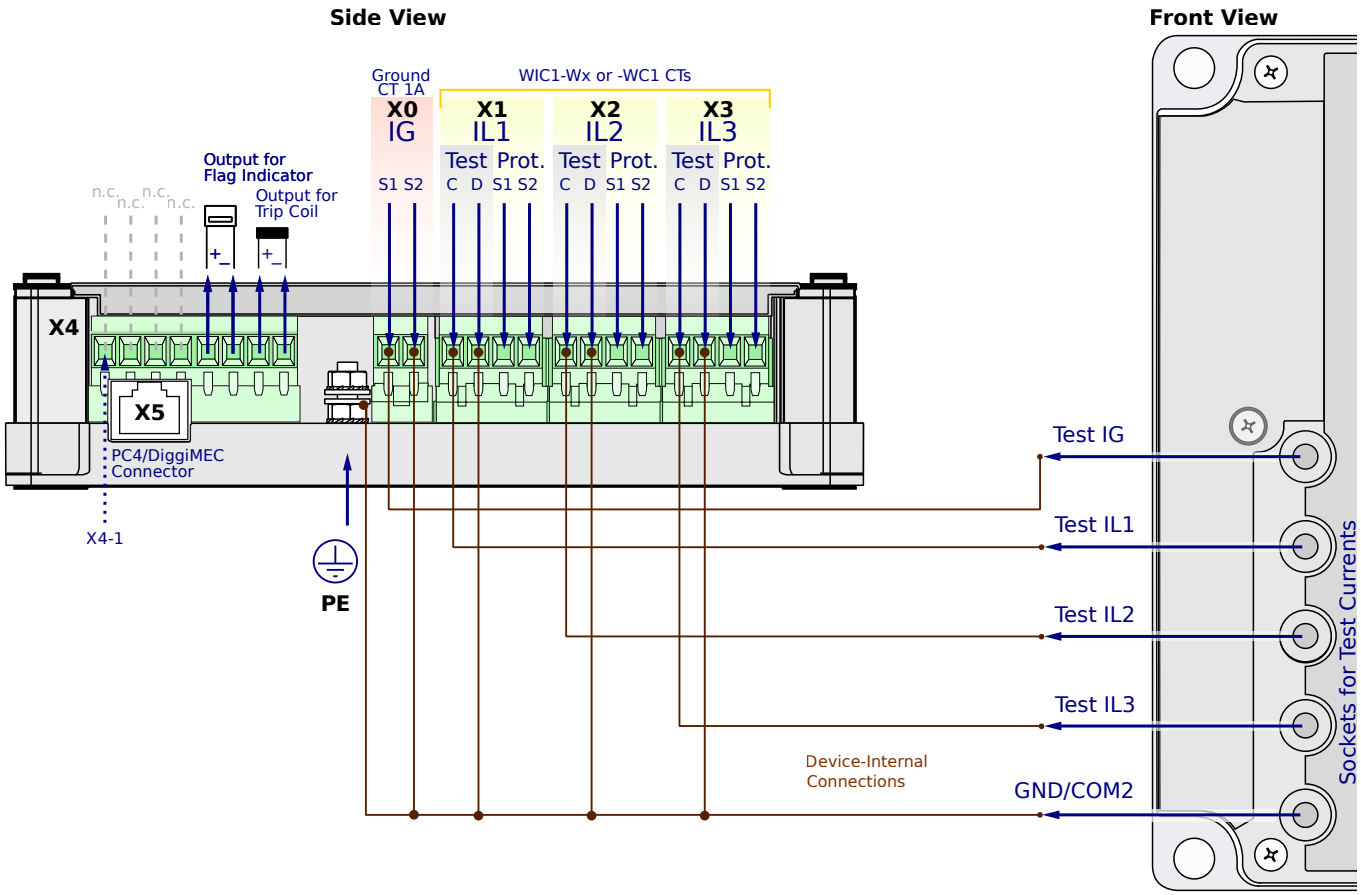


CT-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Self-Supervision operates "FI"-output
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
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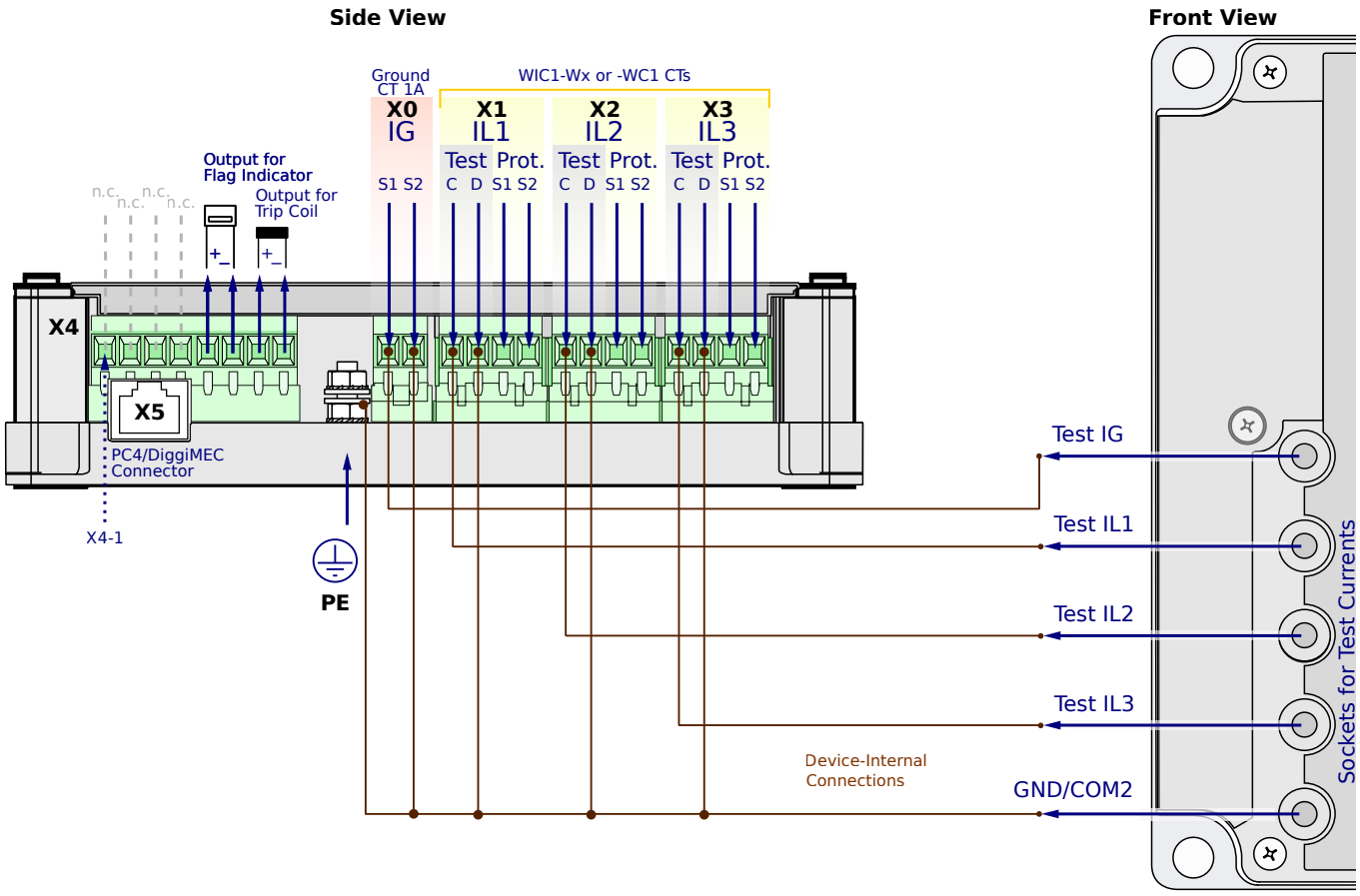


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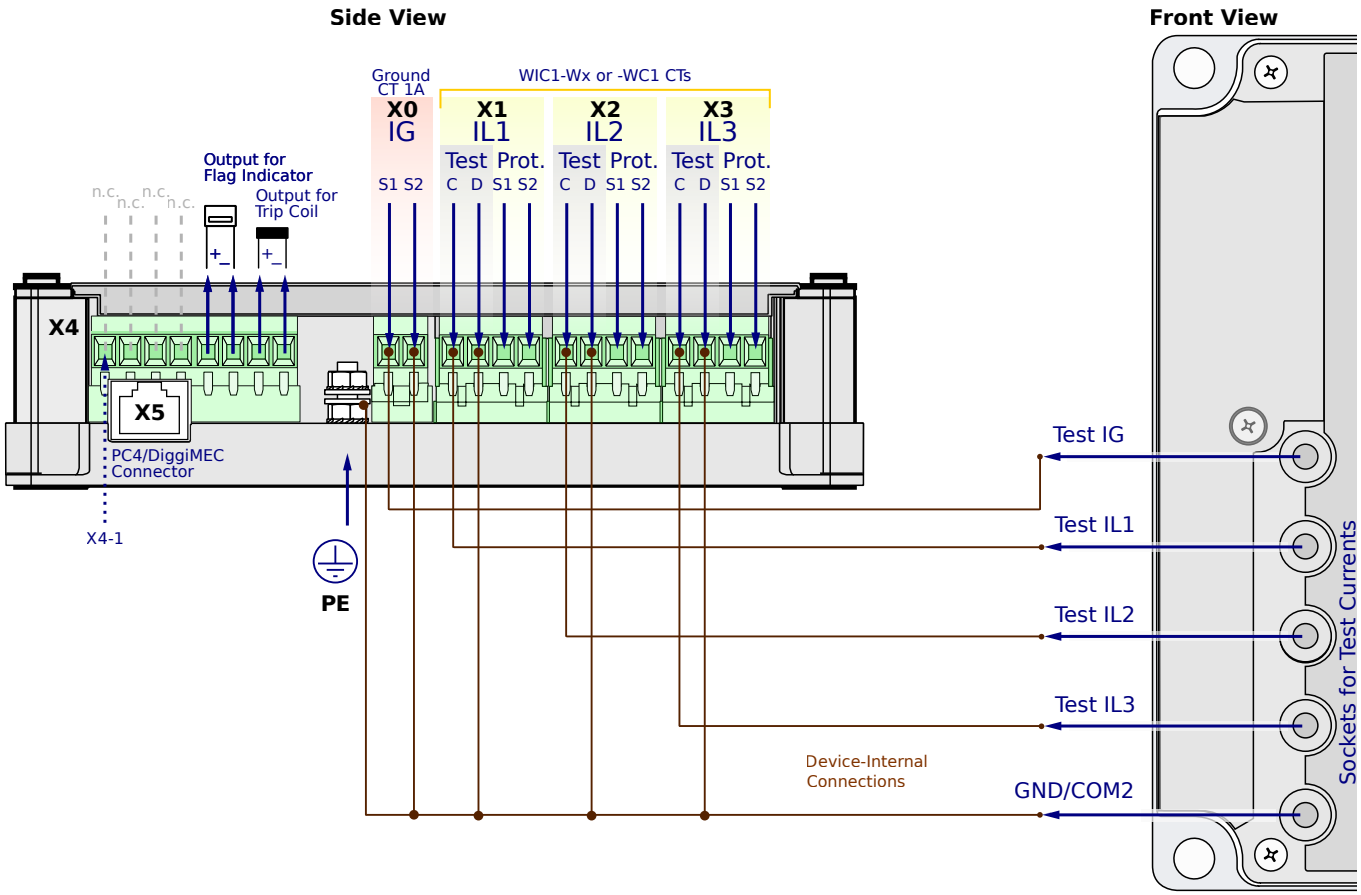


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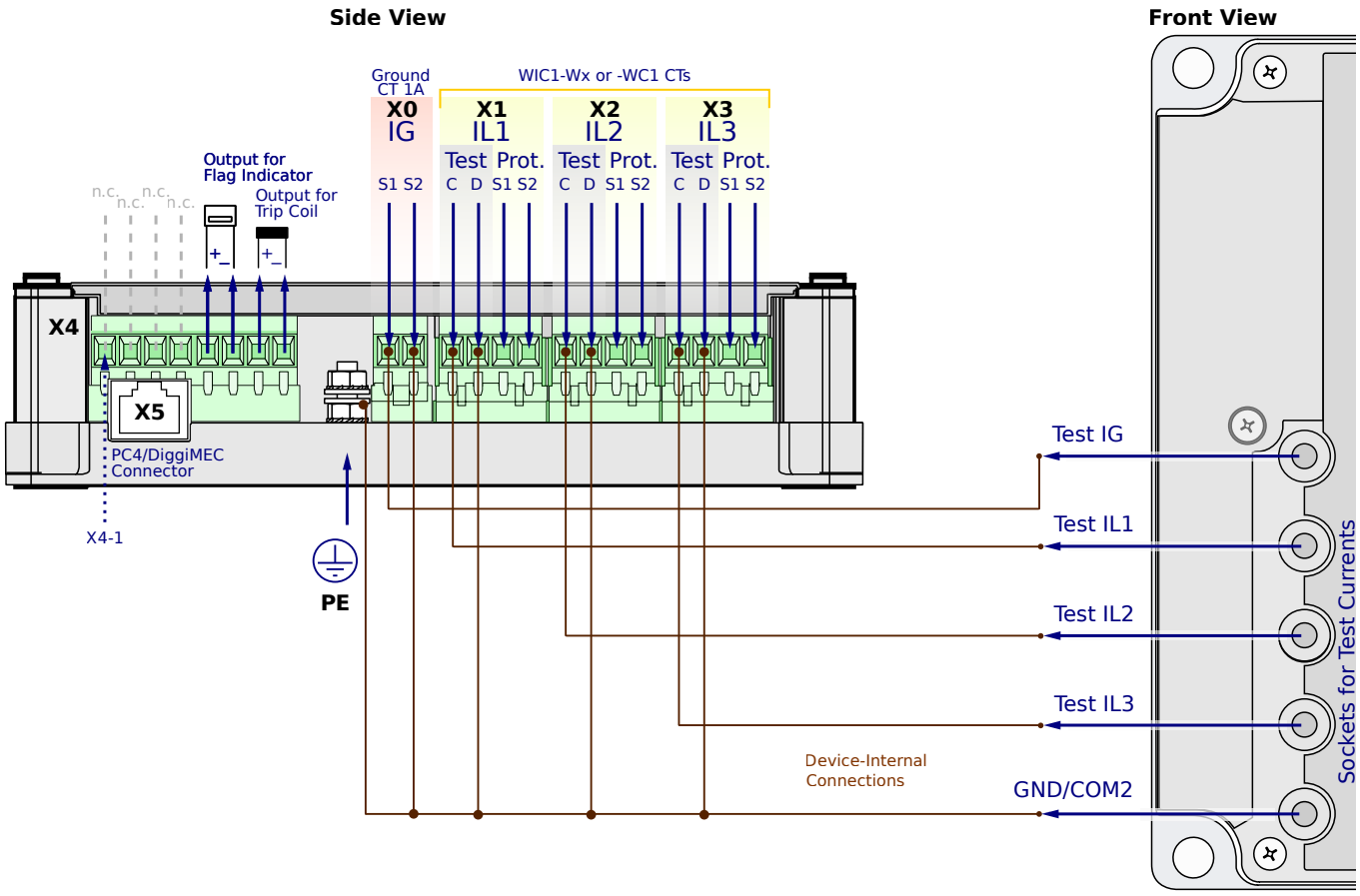


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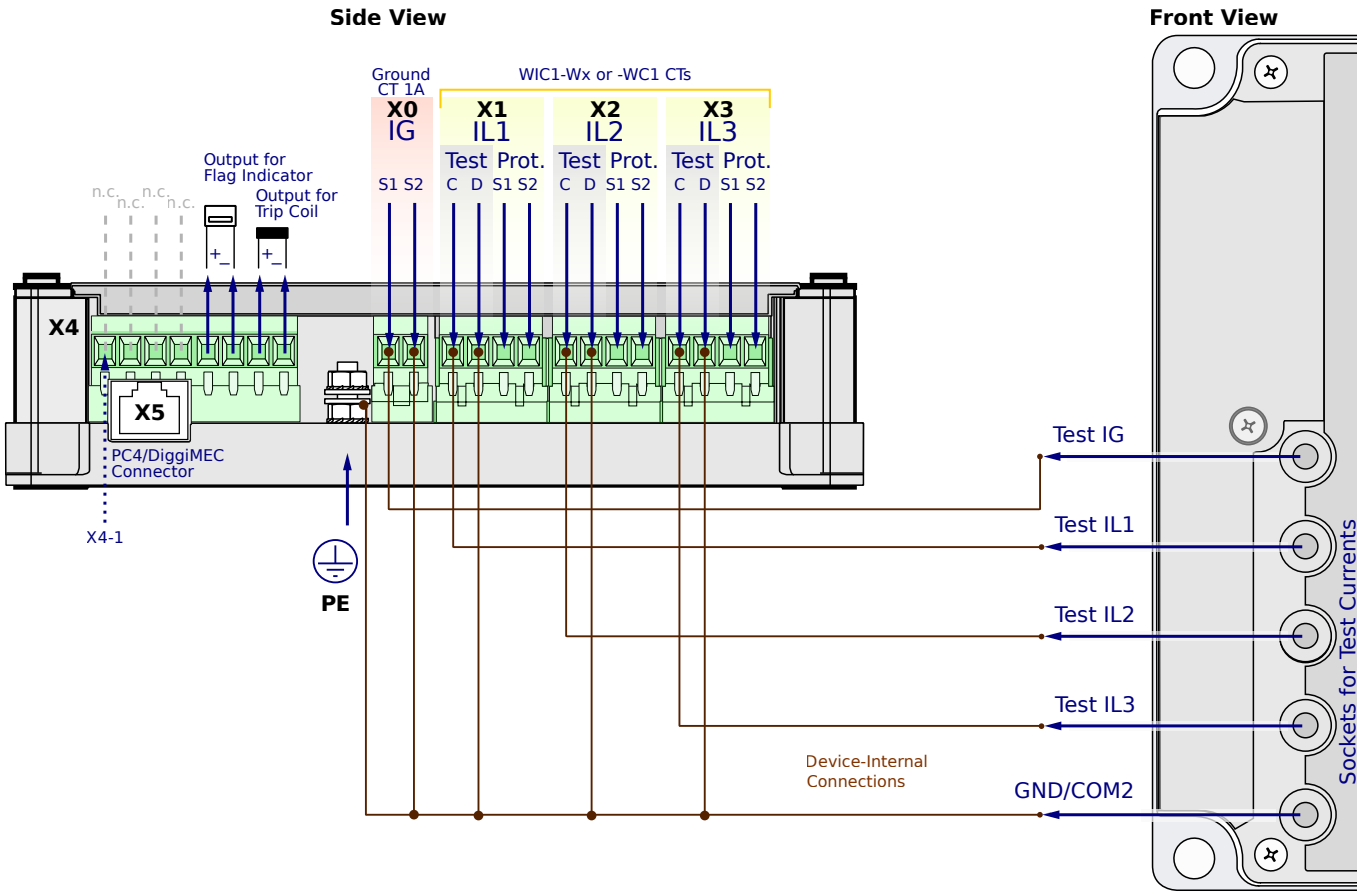


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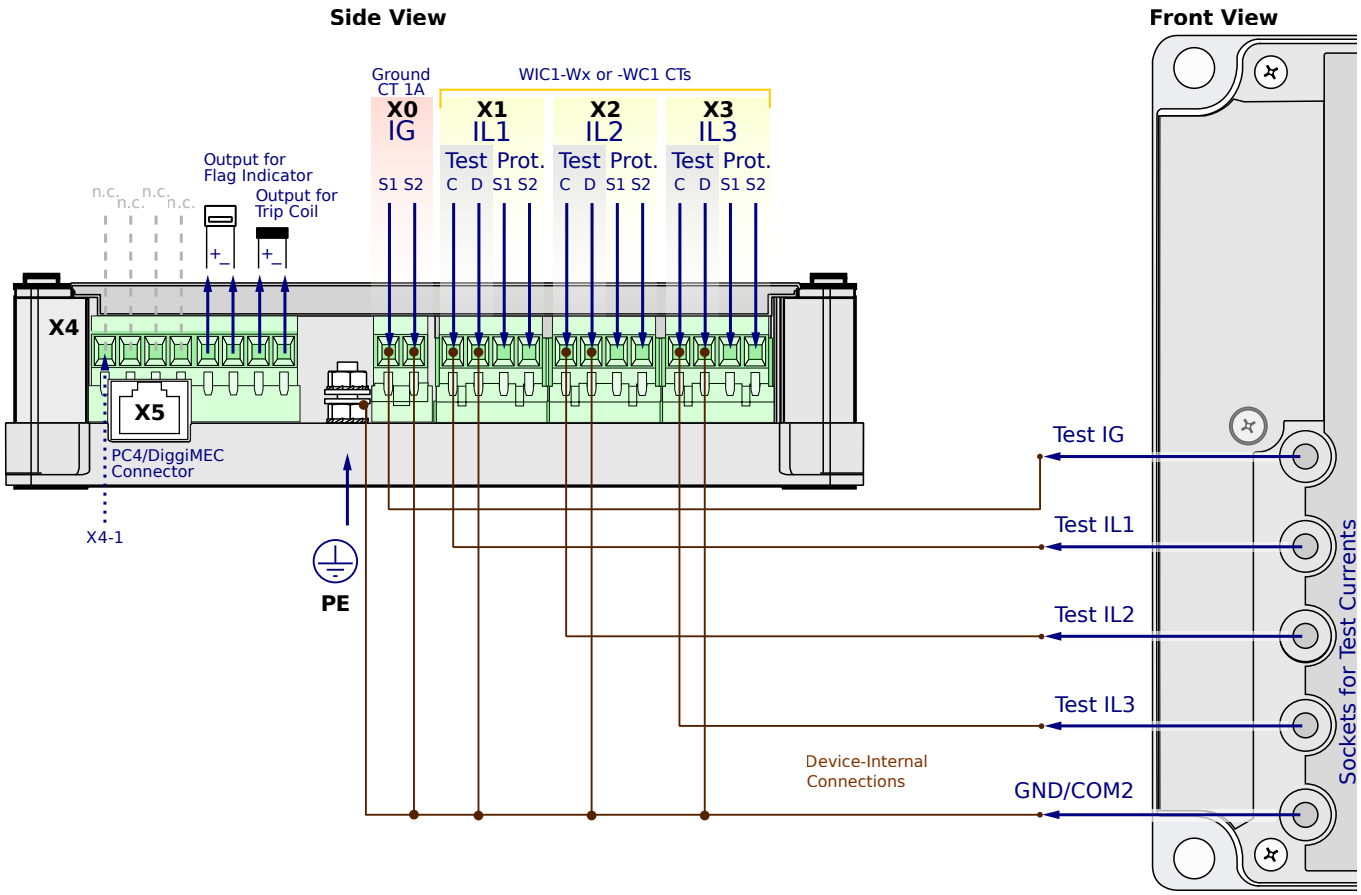


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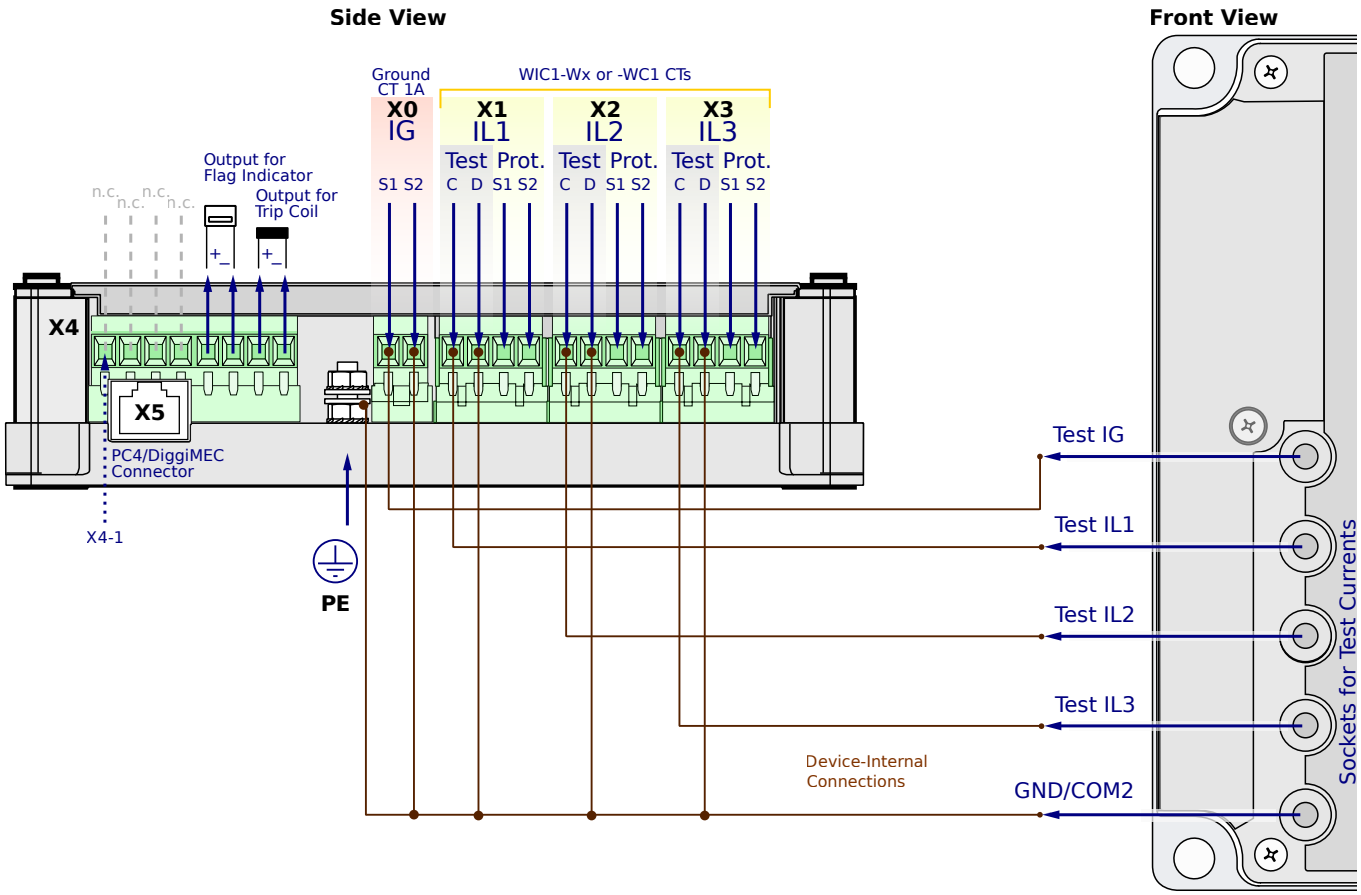


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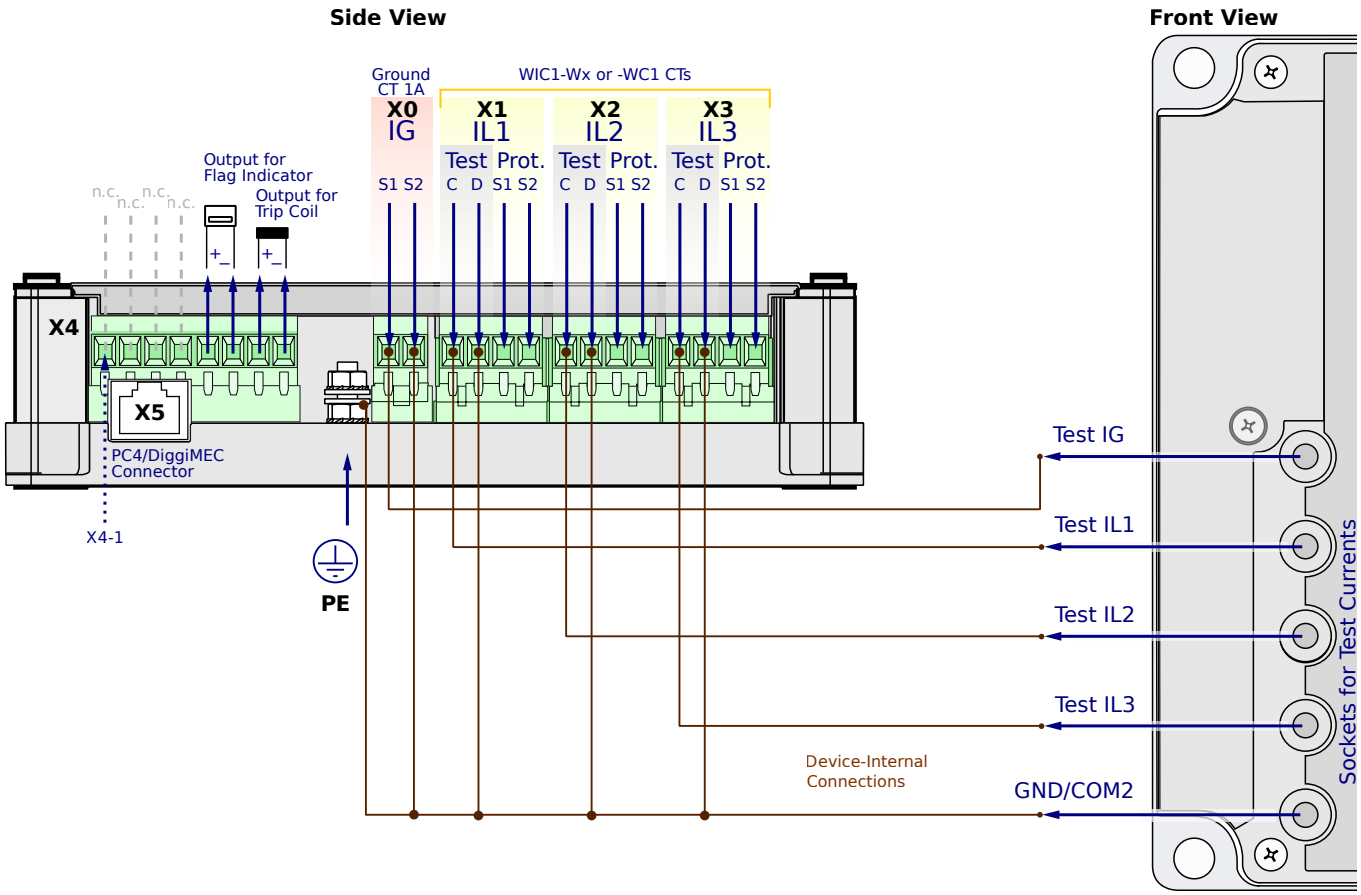


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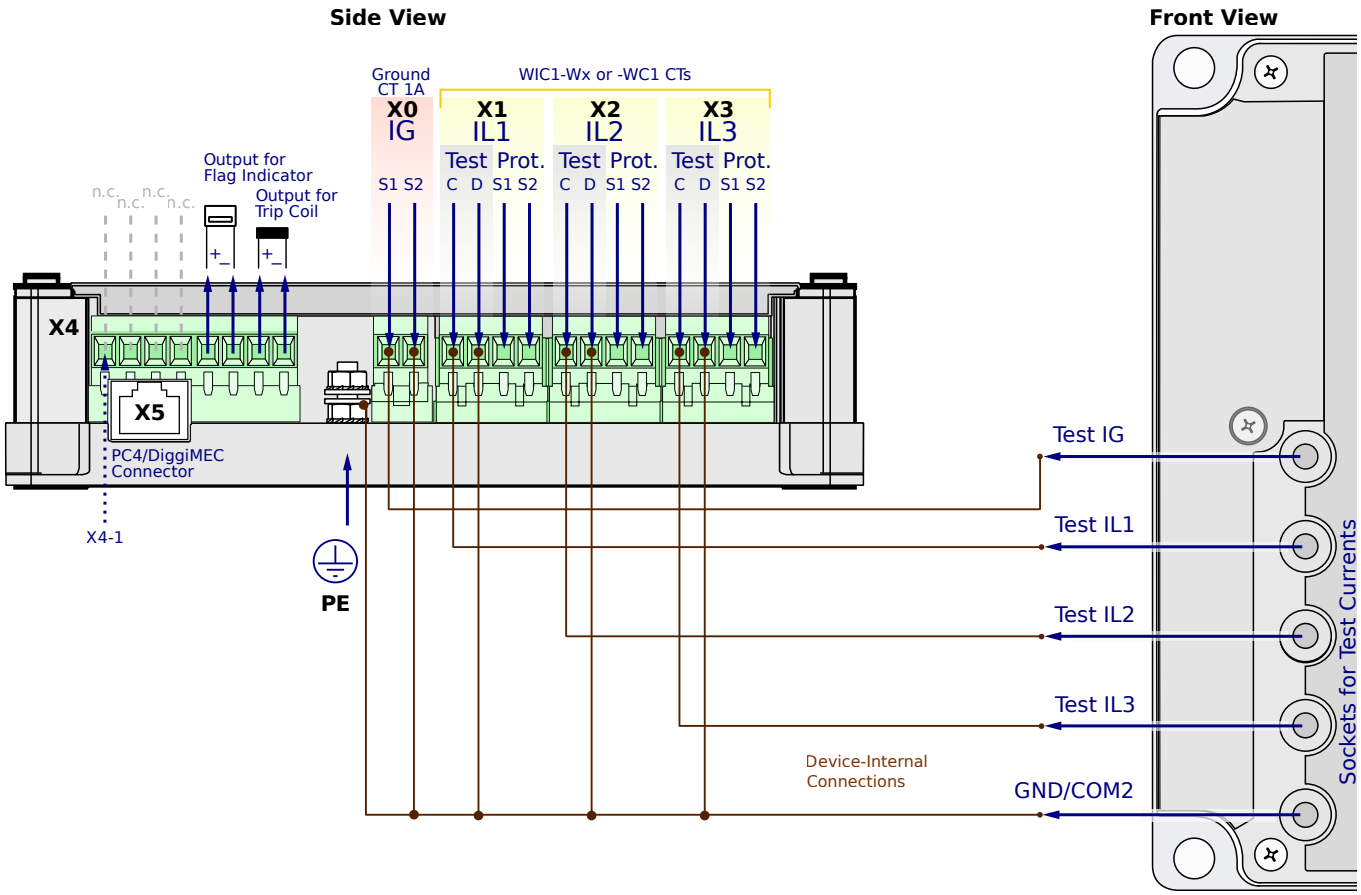


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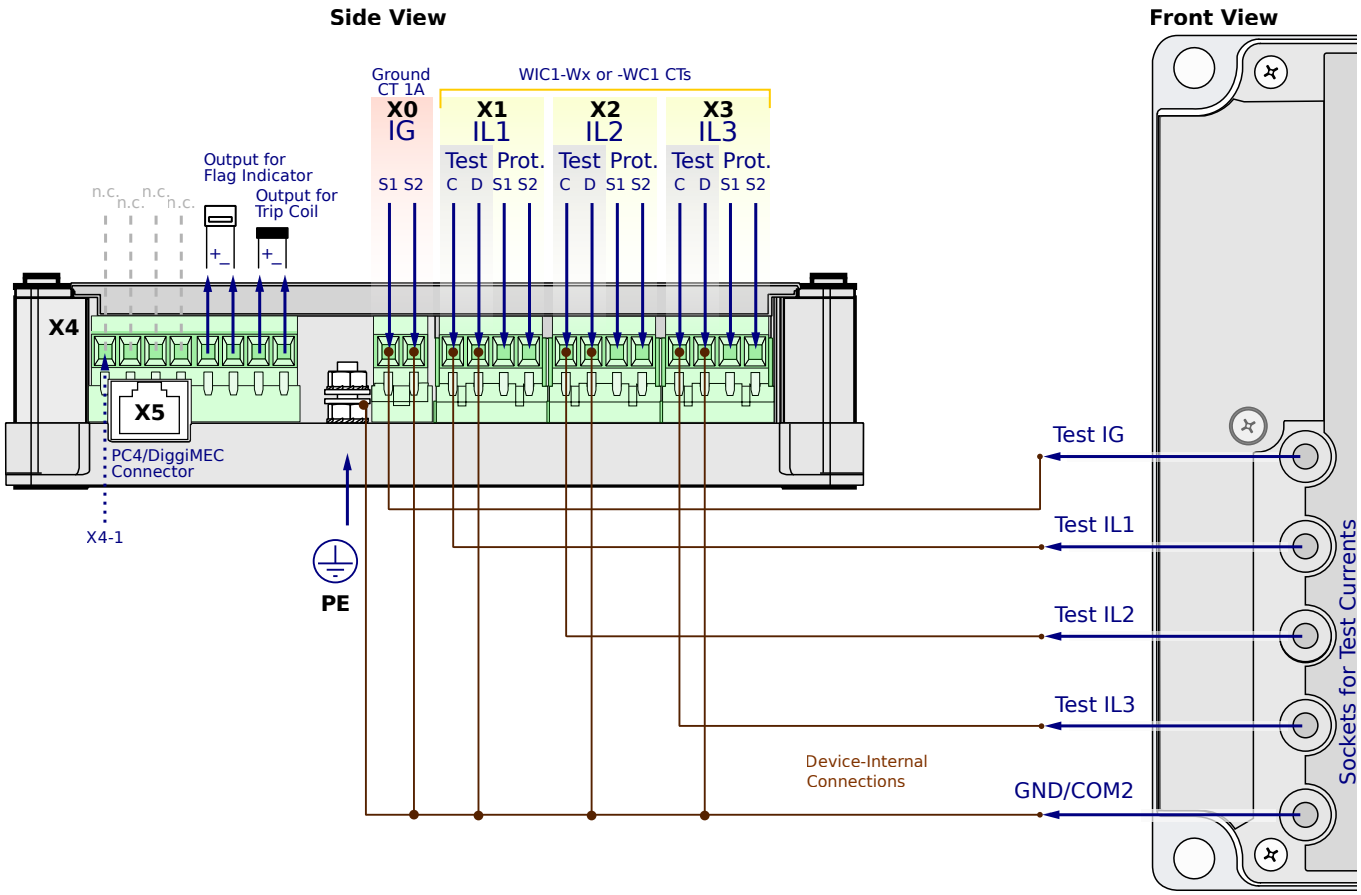


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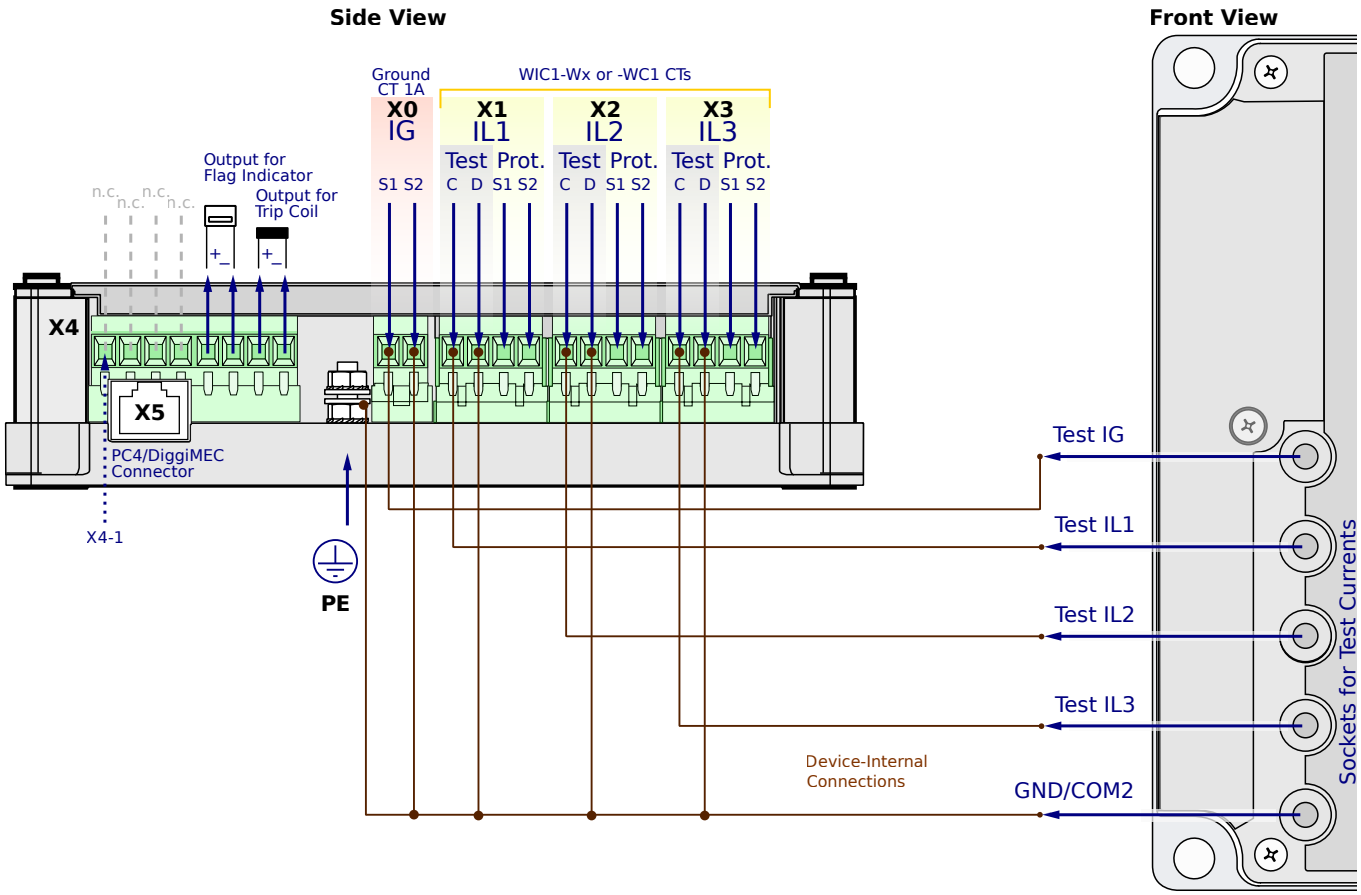


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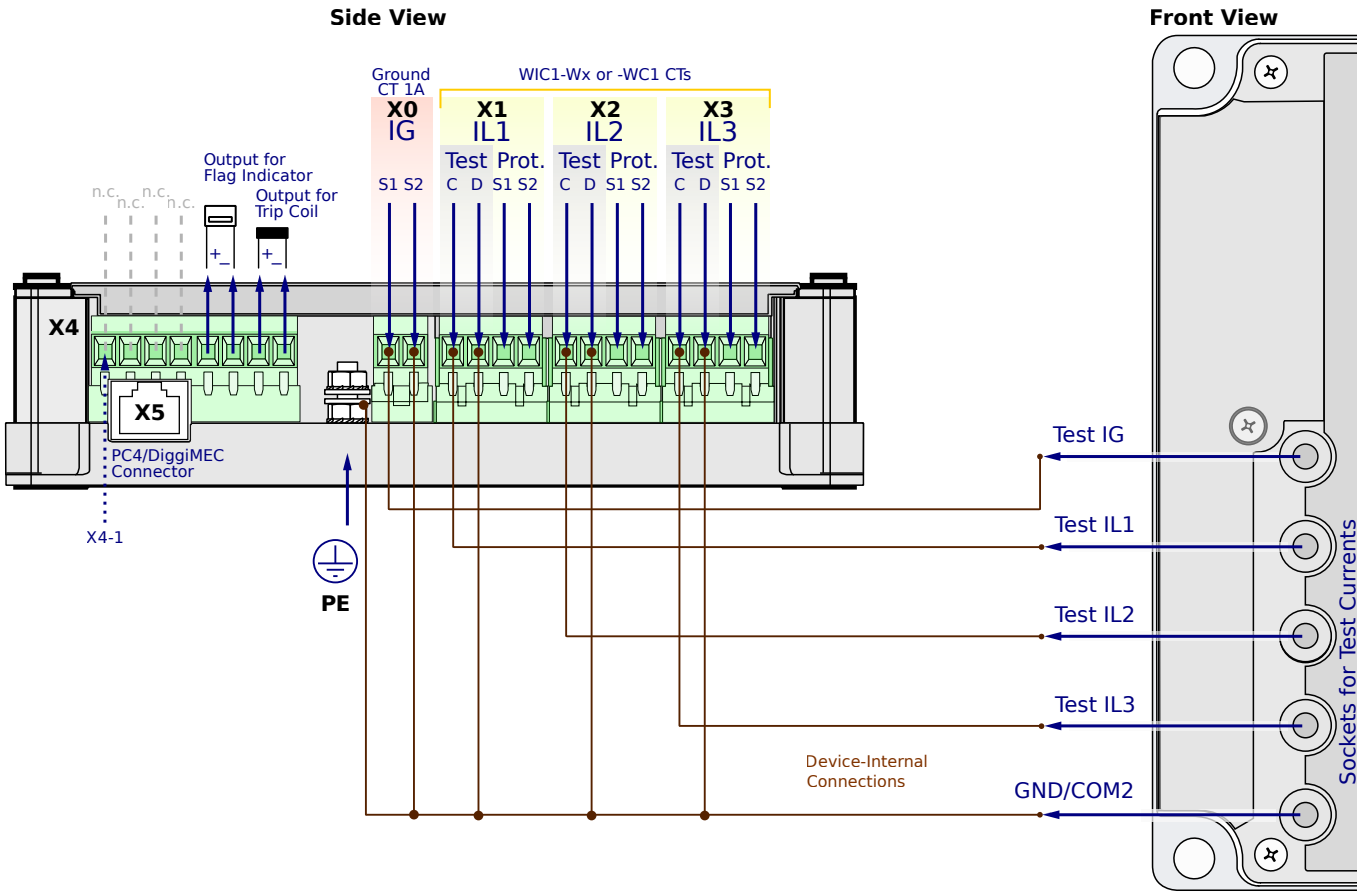


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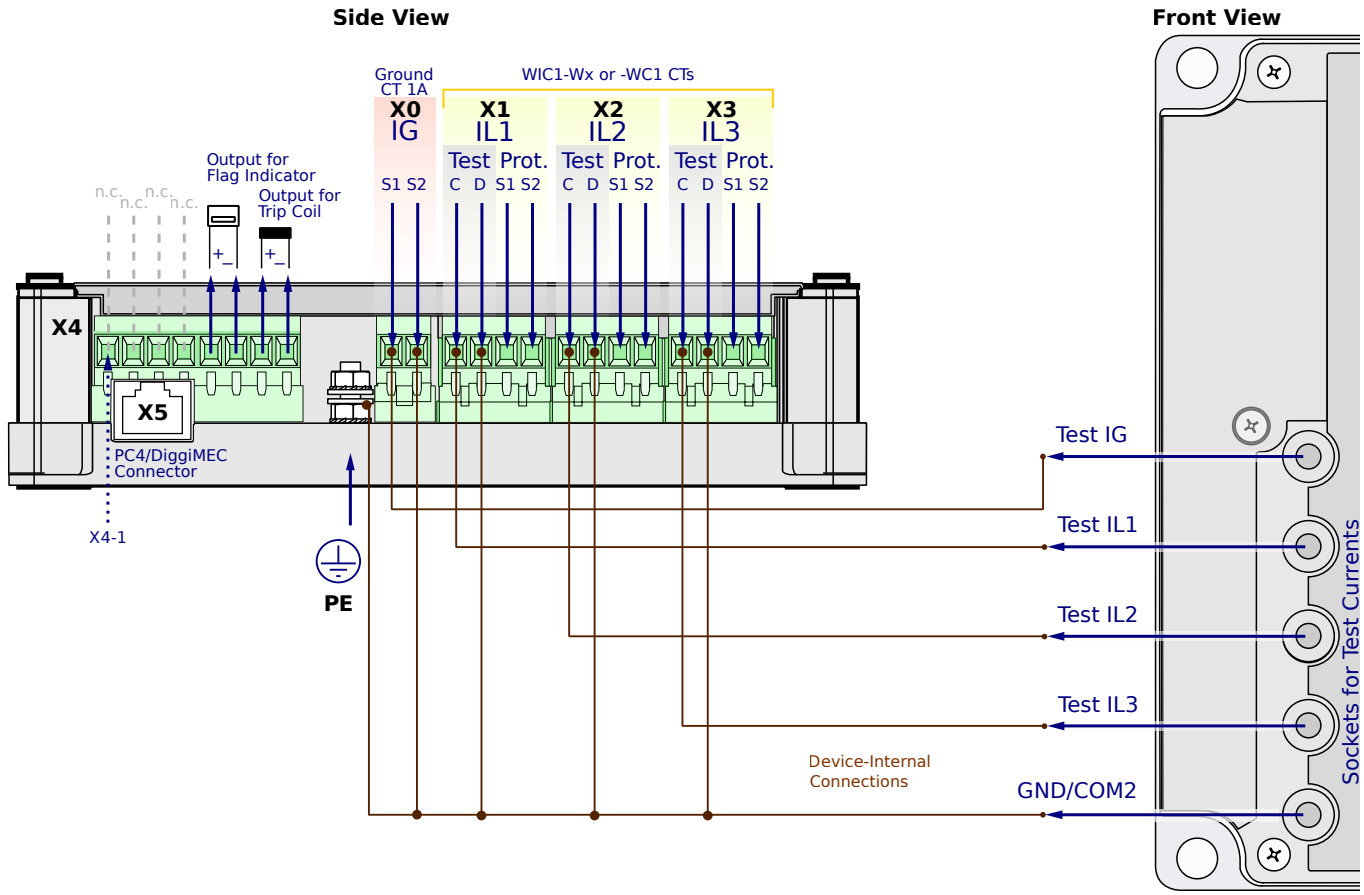


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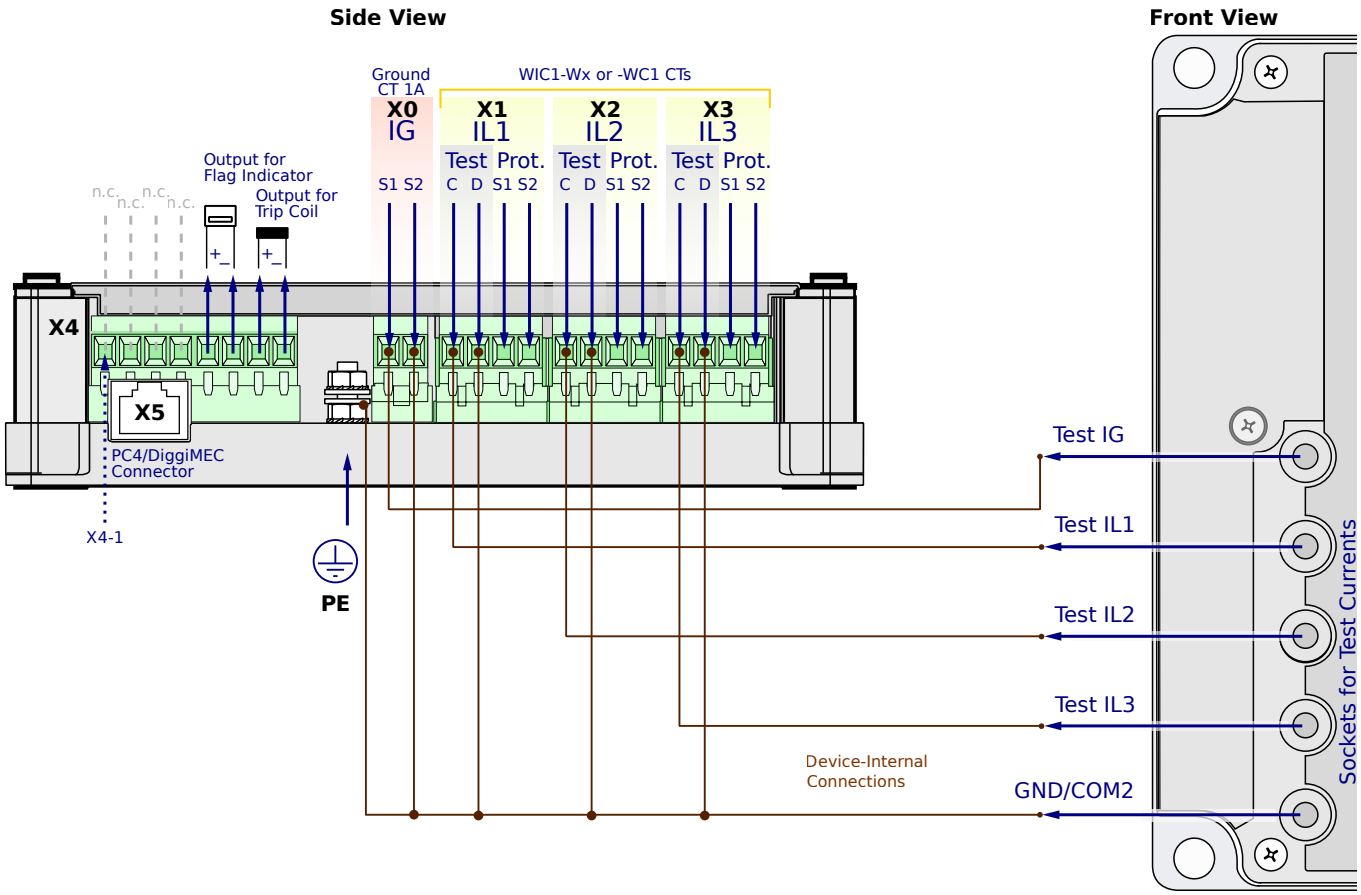


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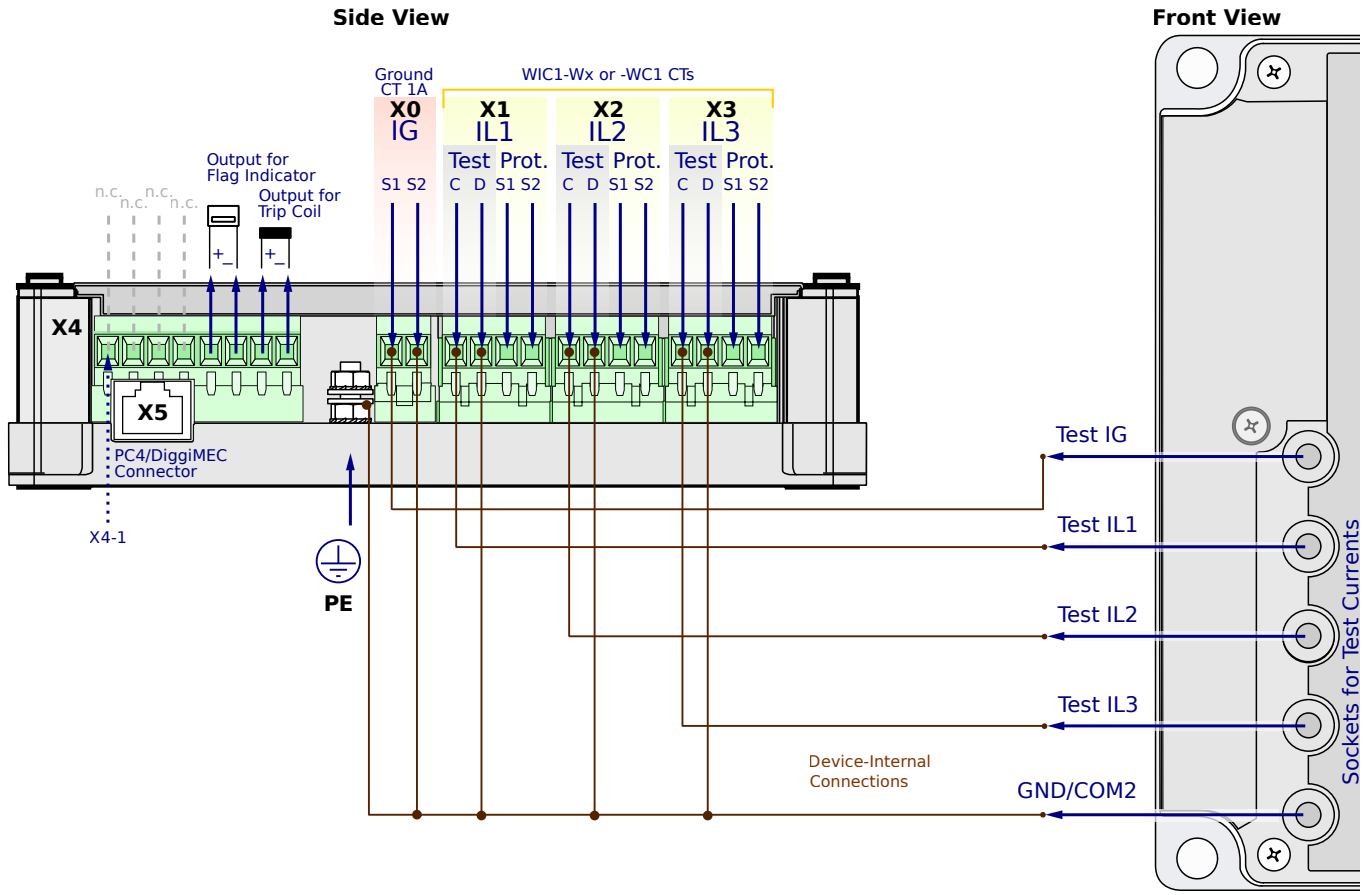


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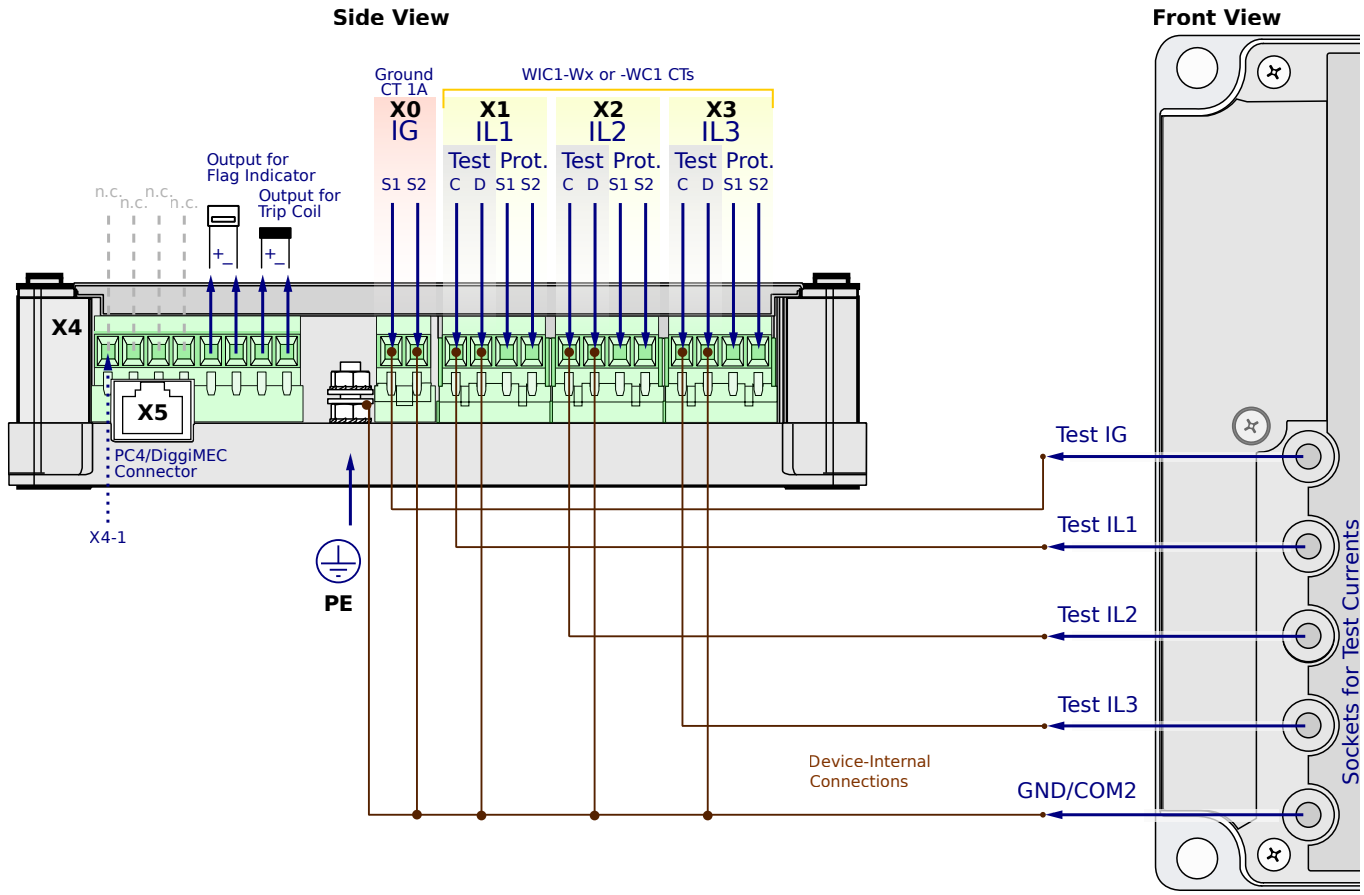


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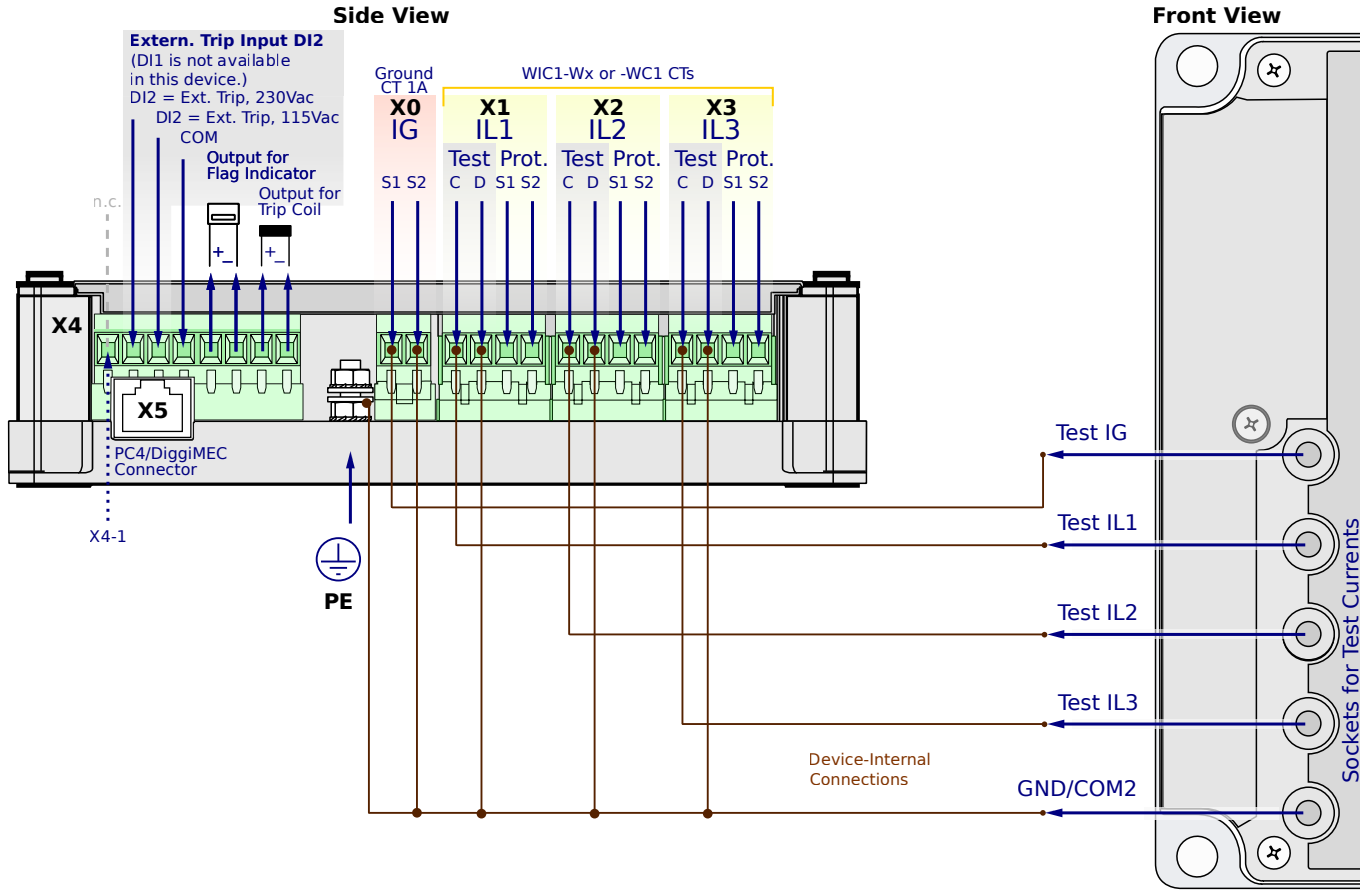


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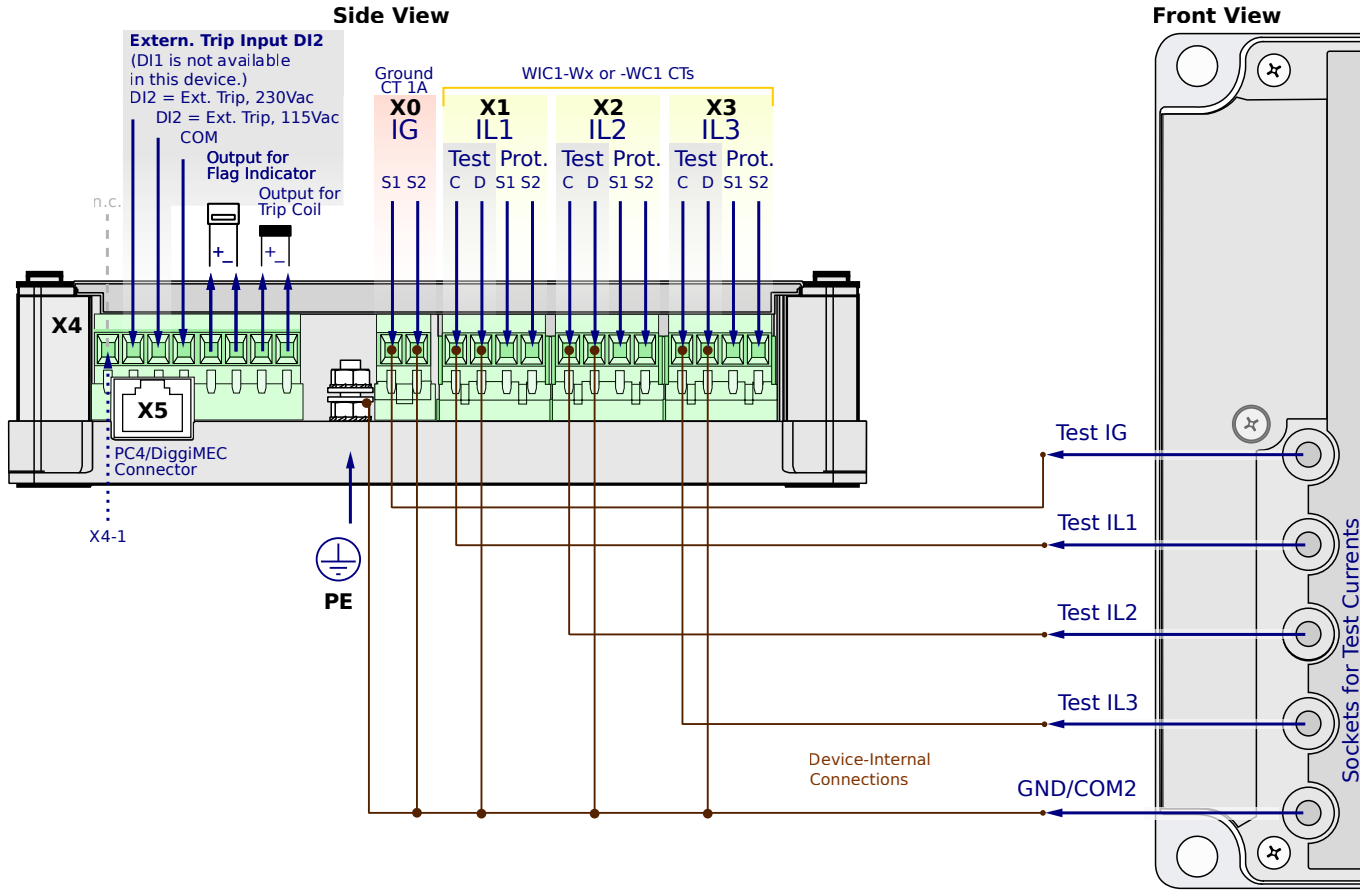


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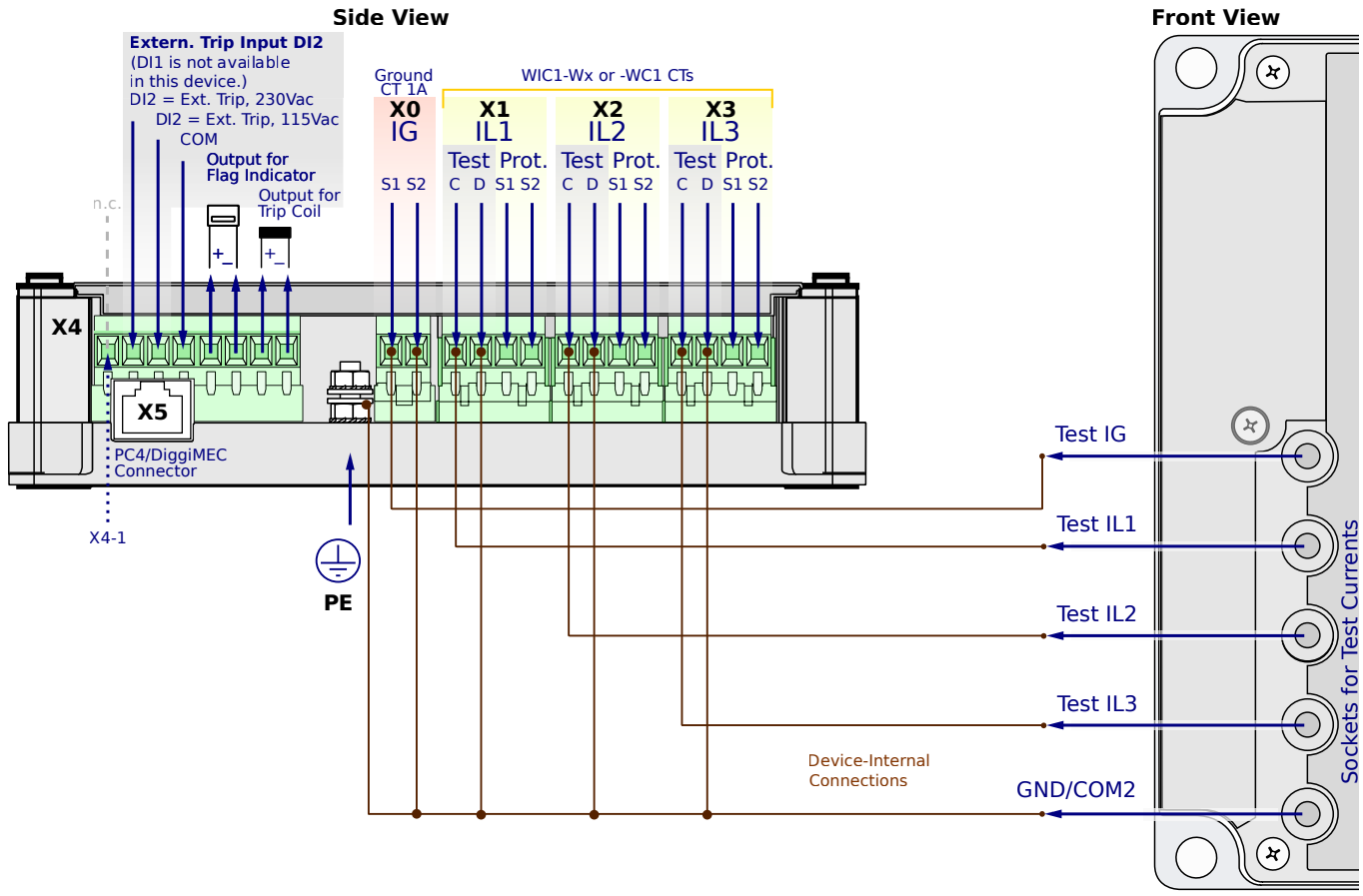


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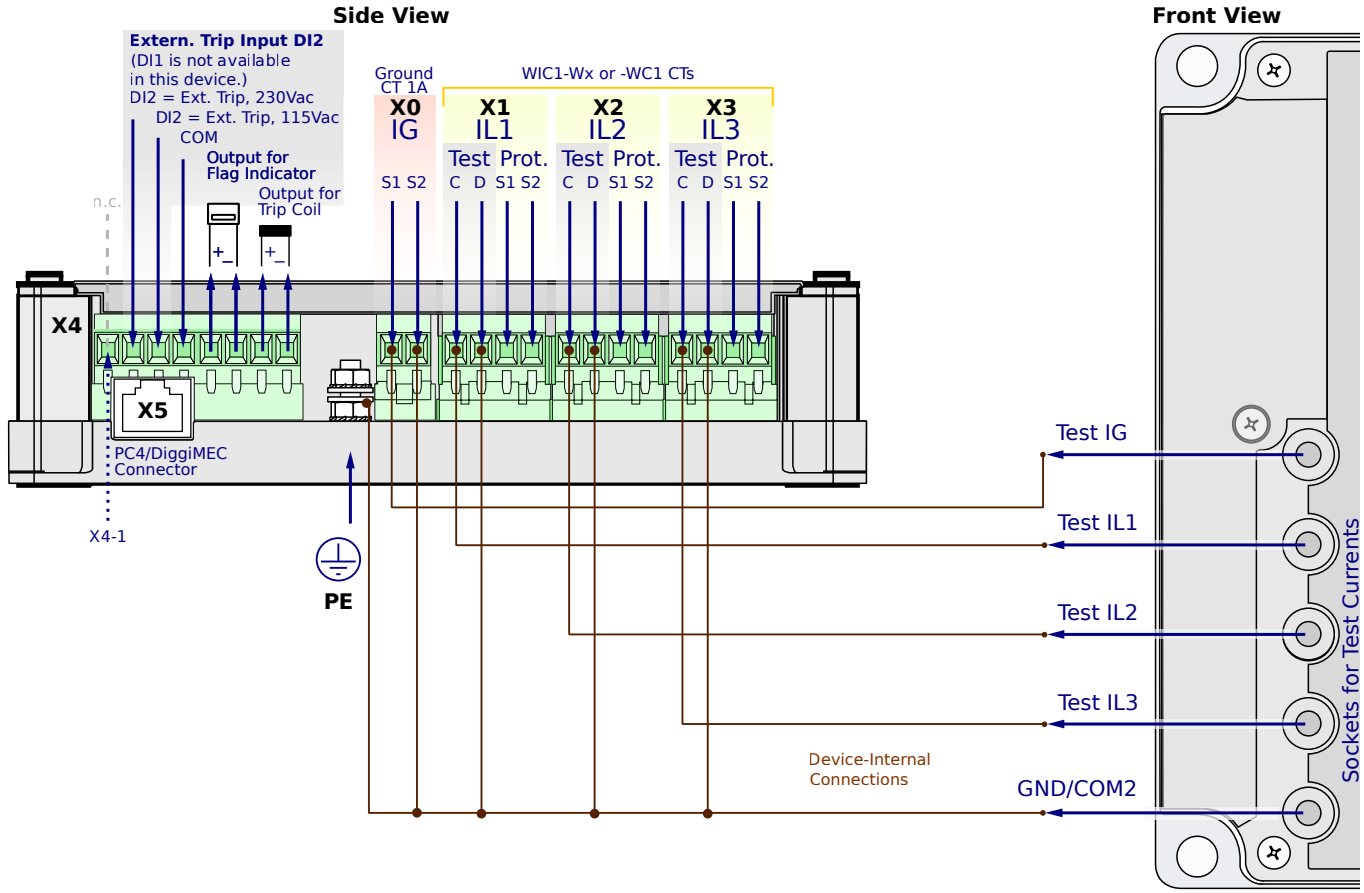


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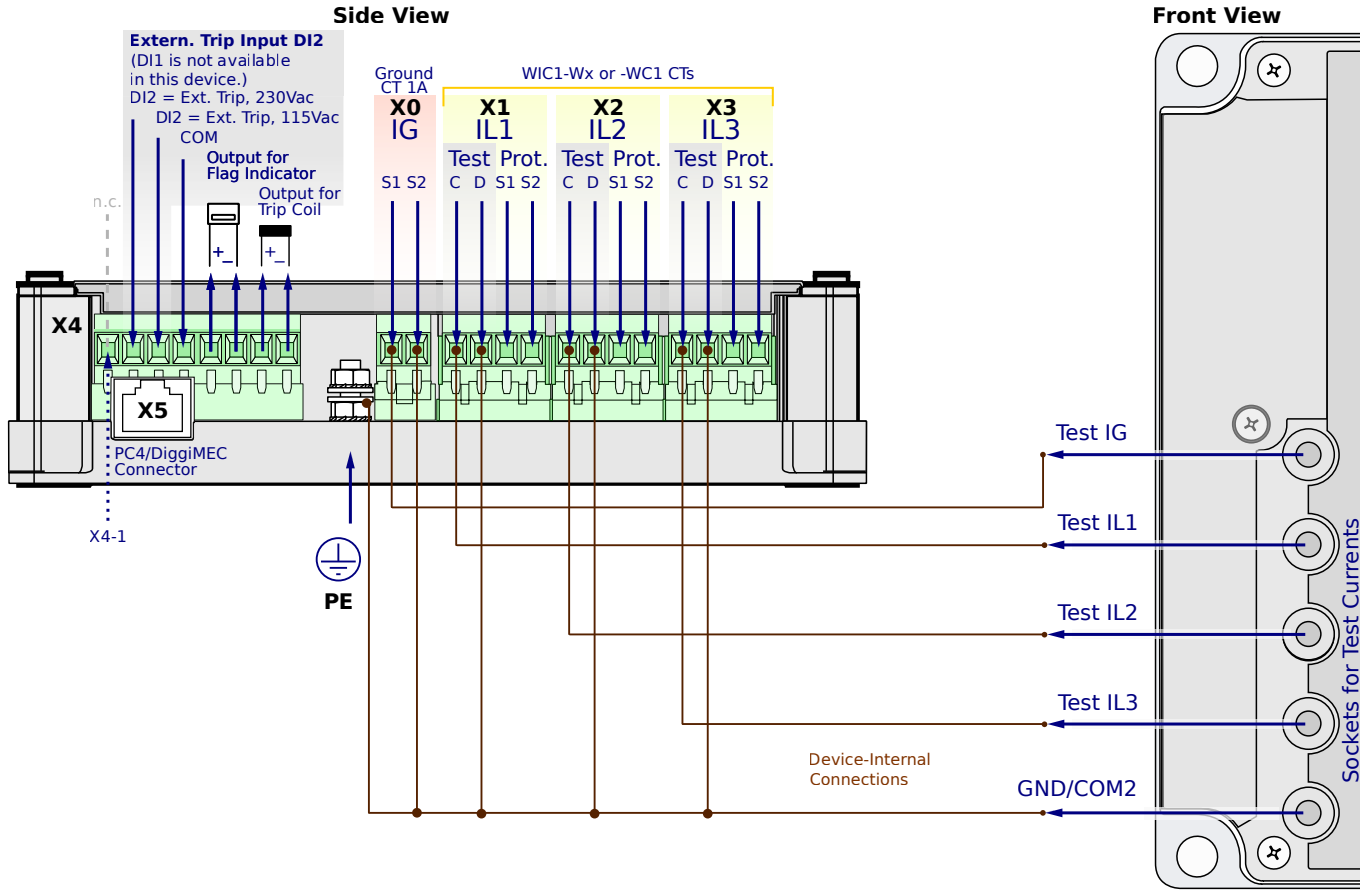


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WIC1-1SB0NF0PA0

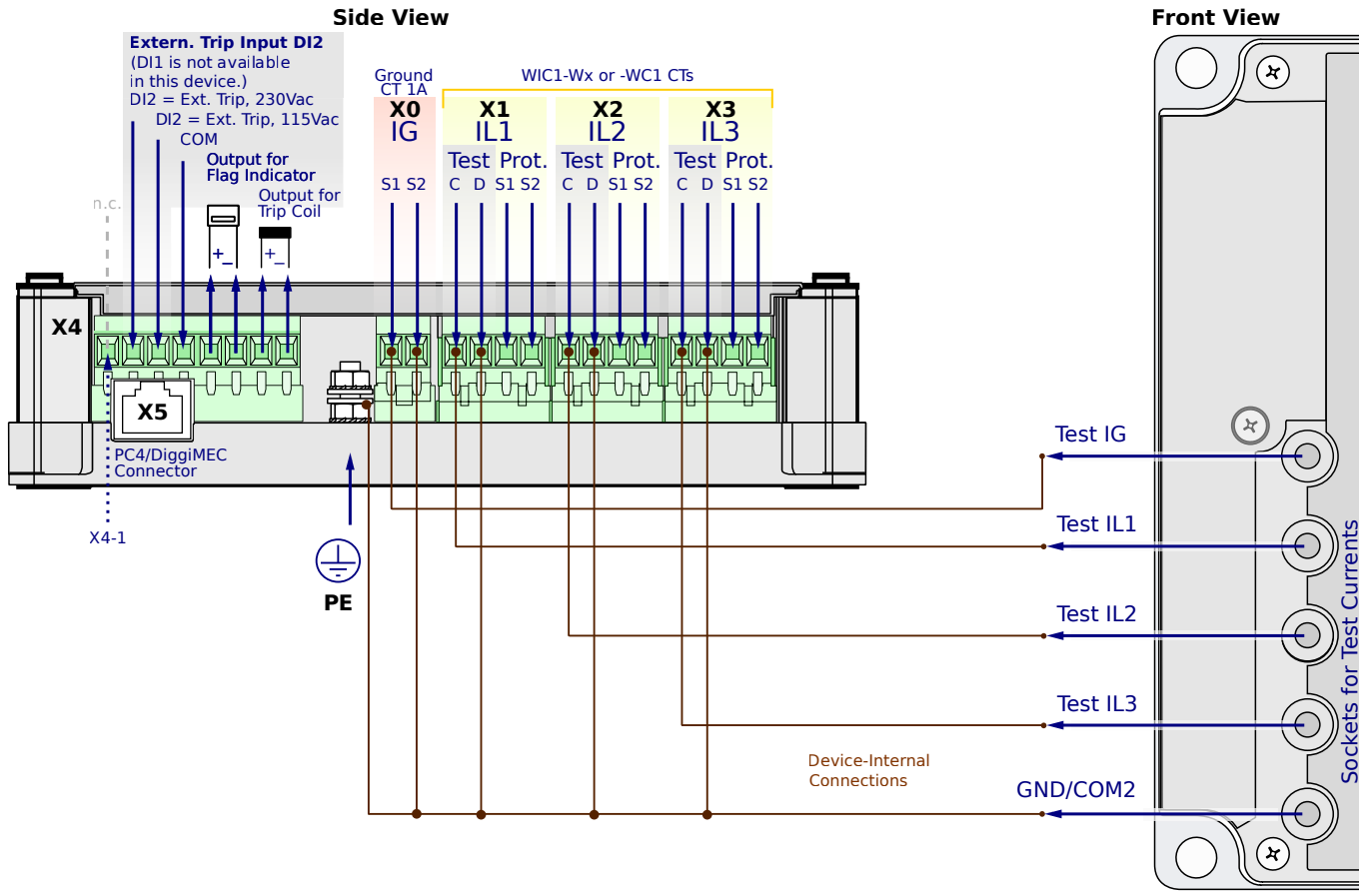


CT-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
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– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
– Standard

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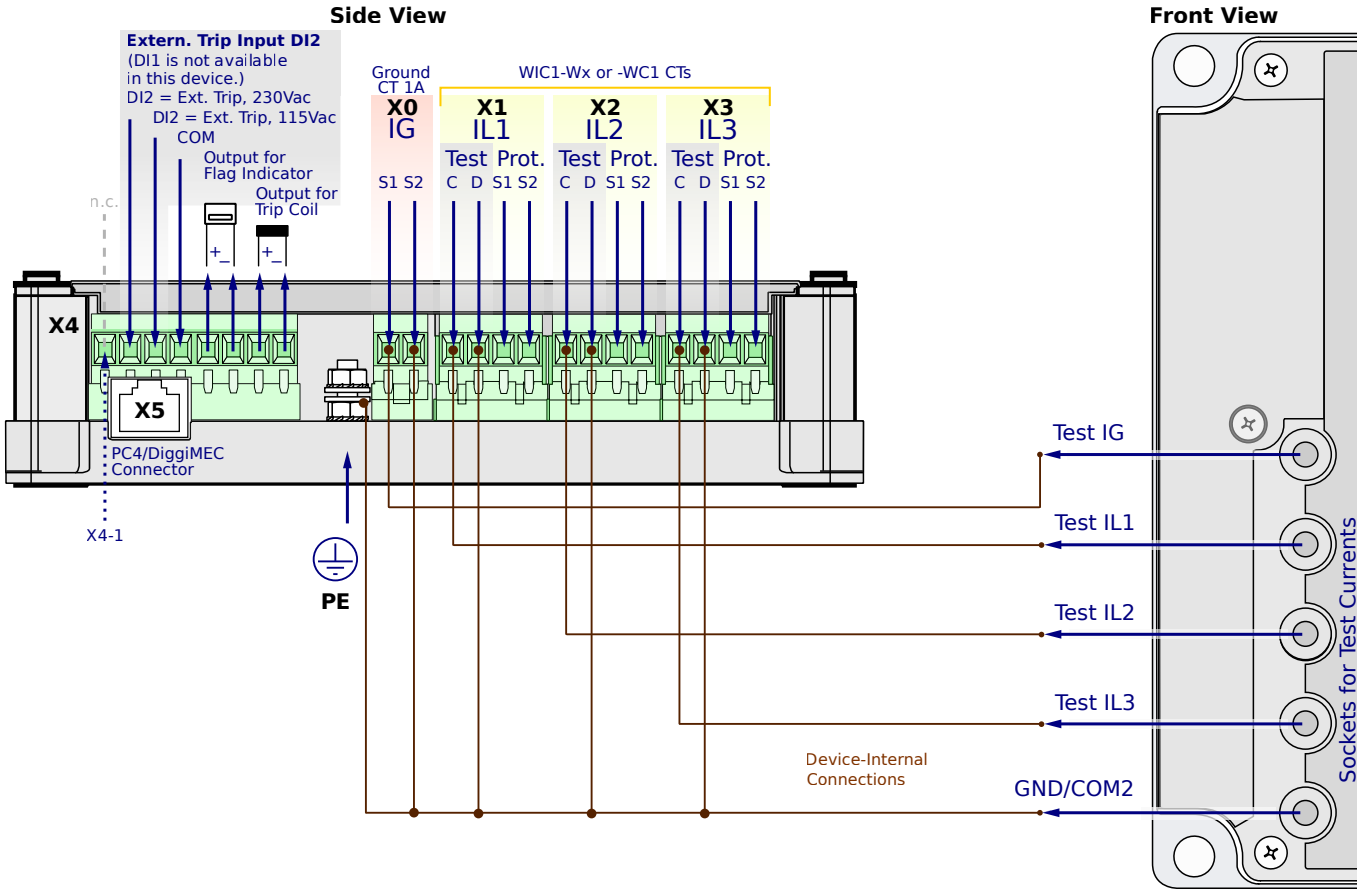


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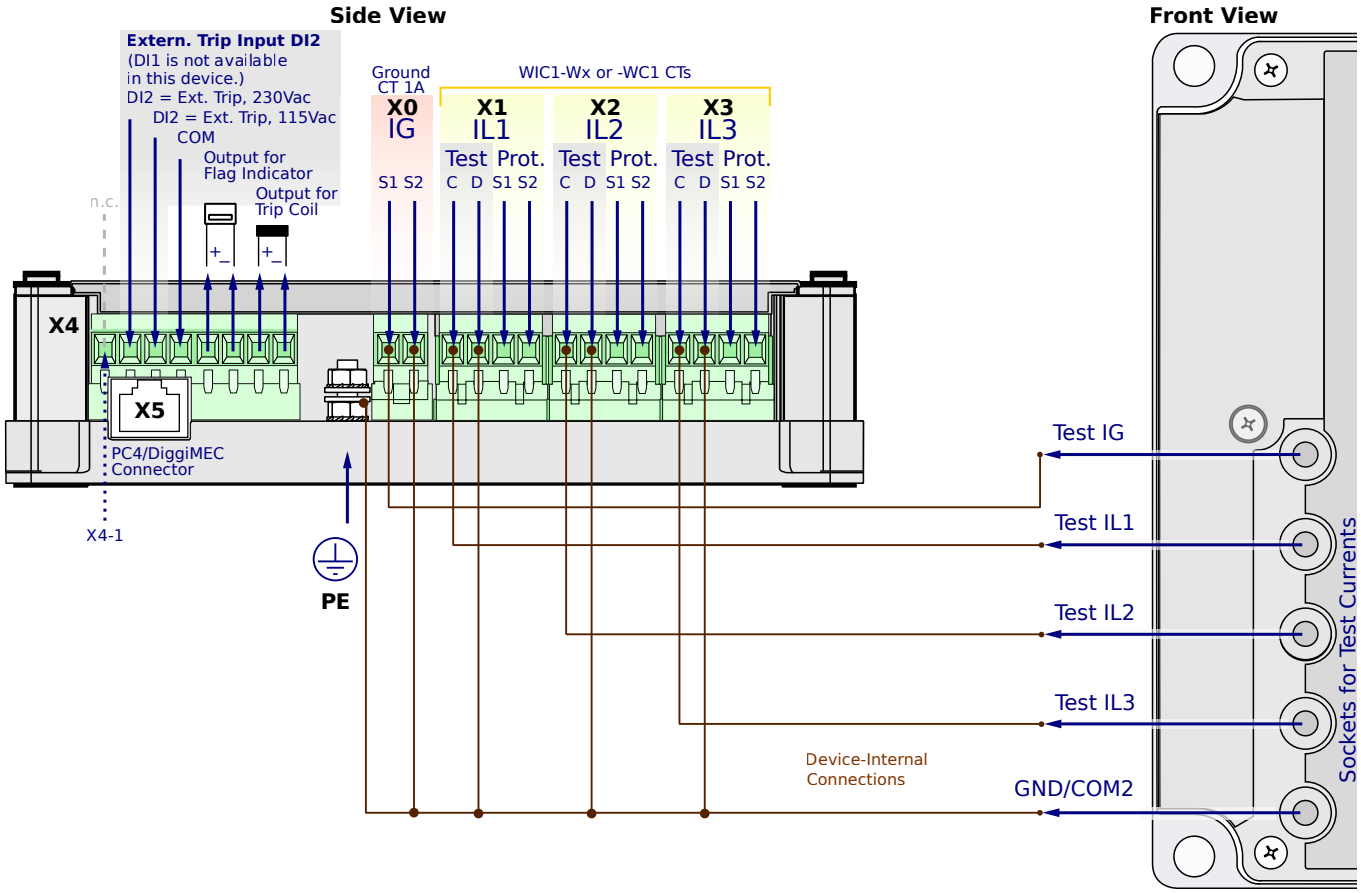


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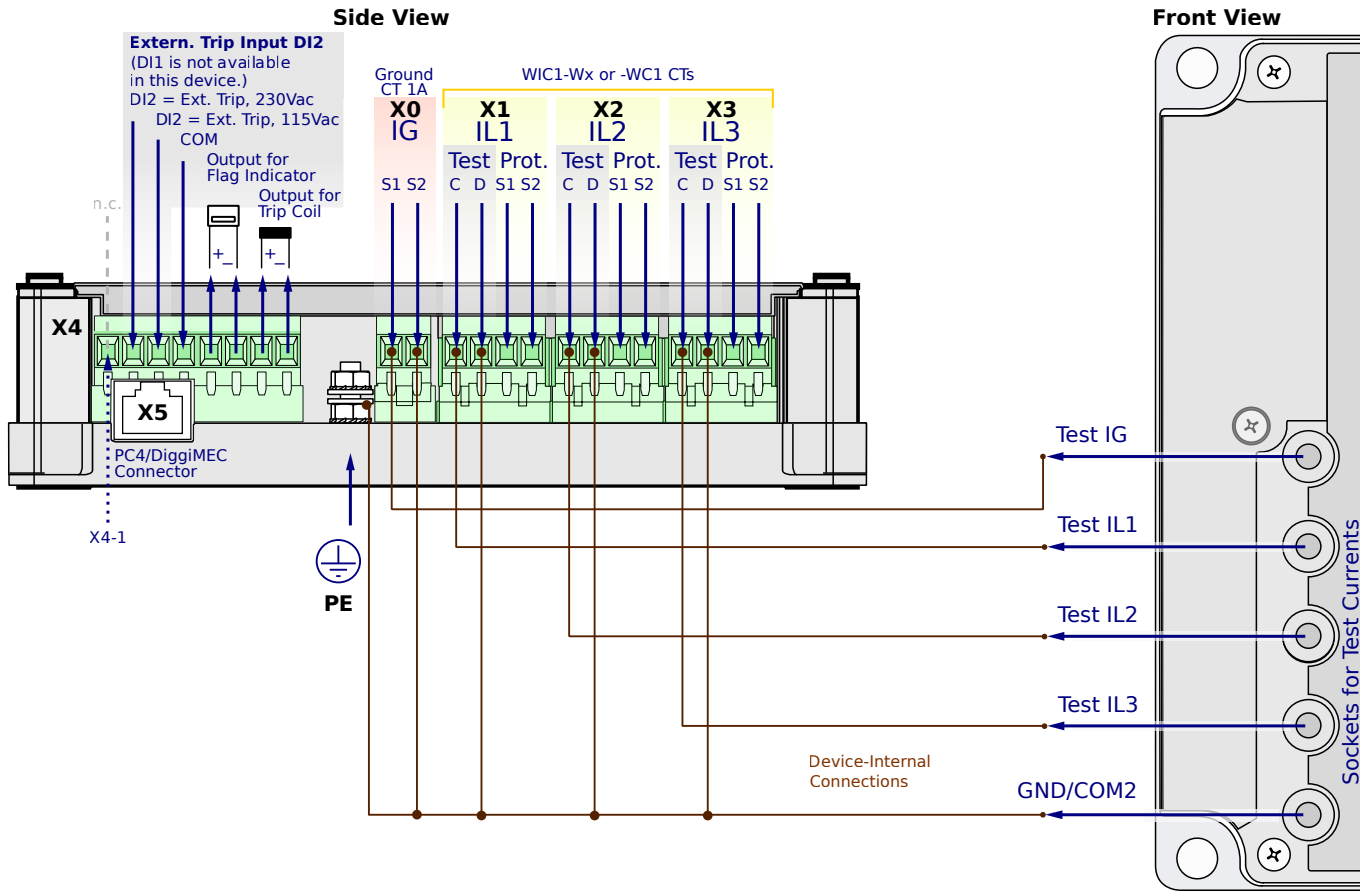


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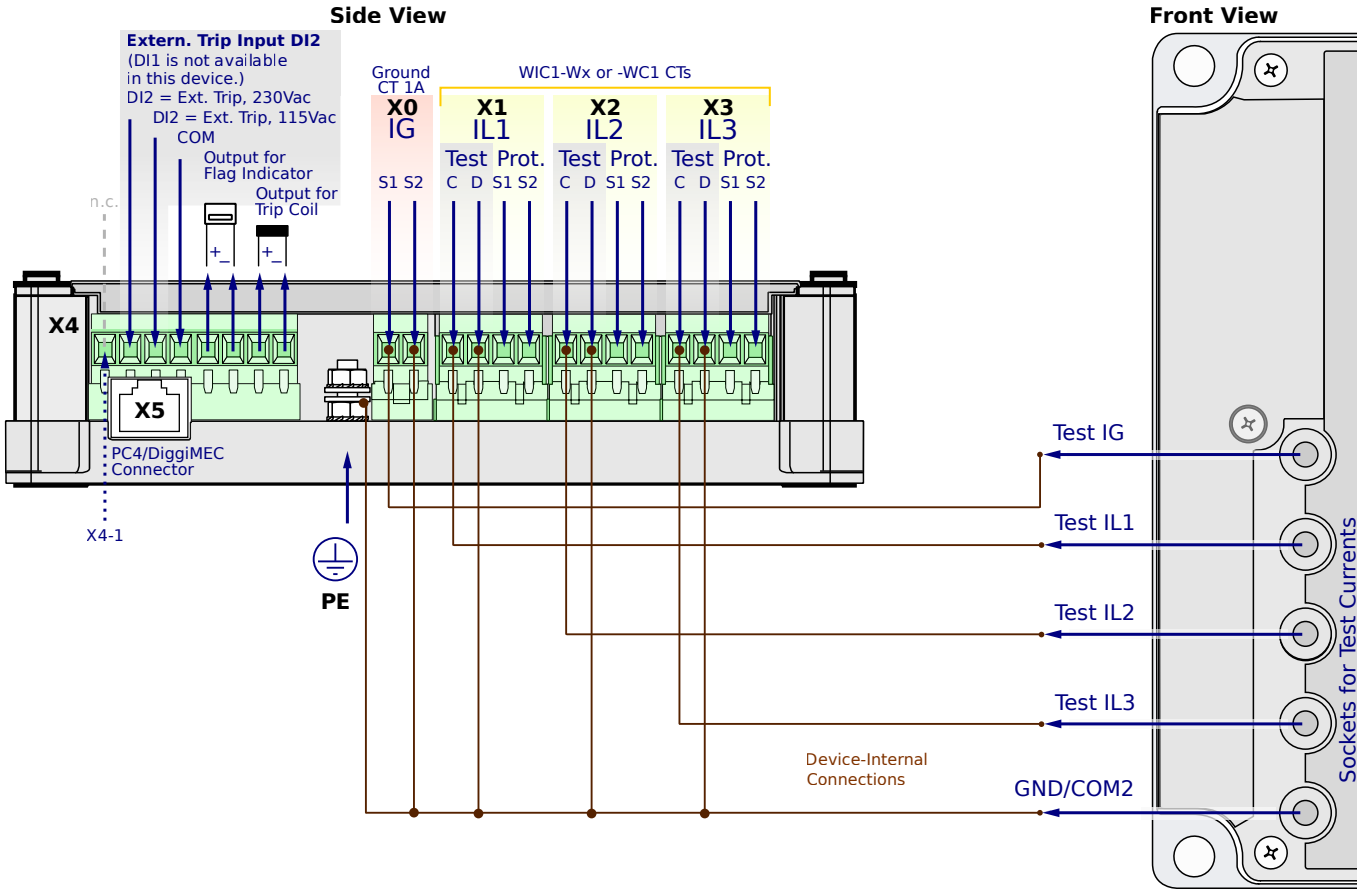


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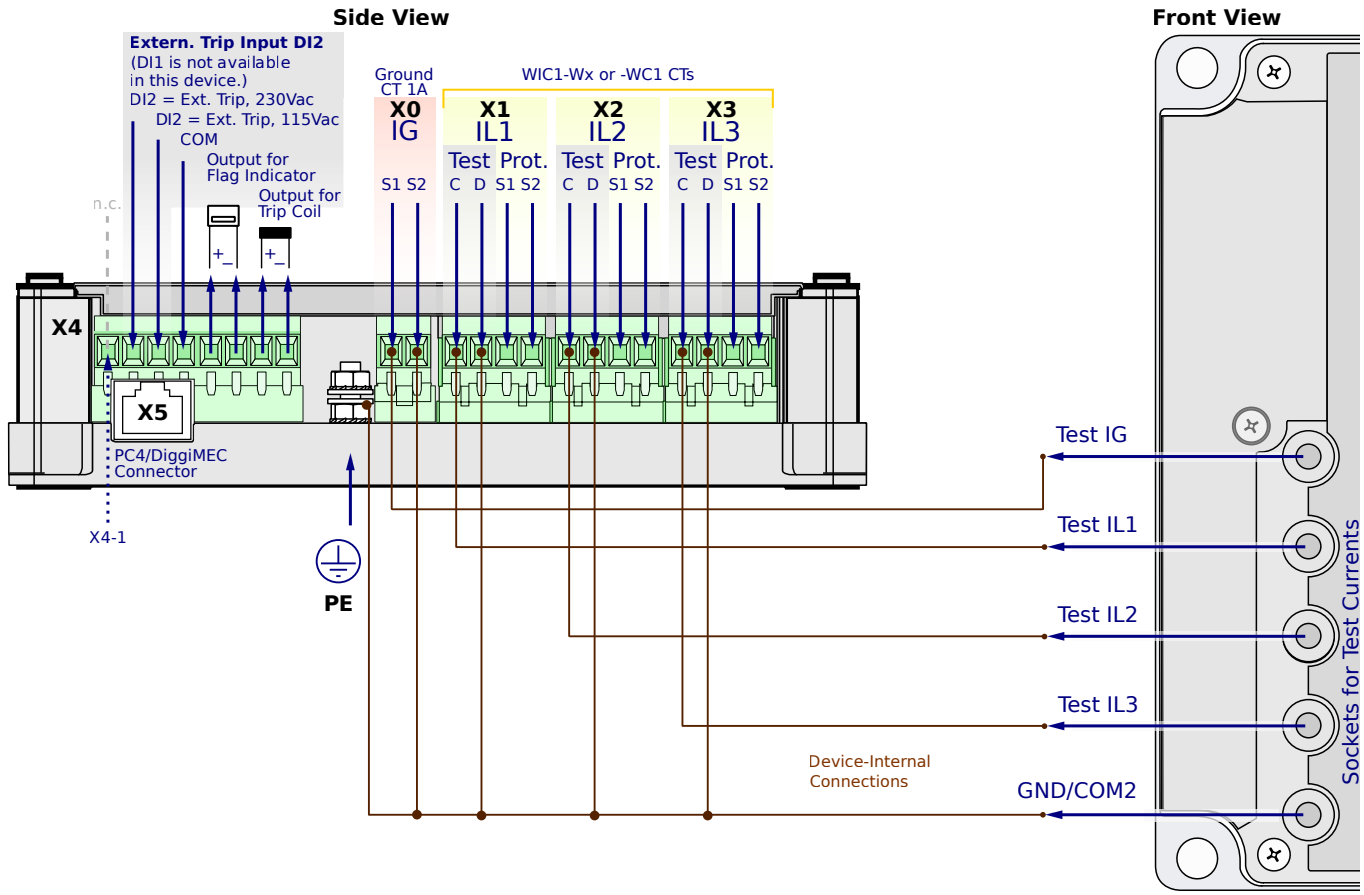


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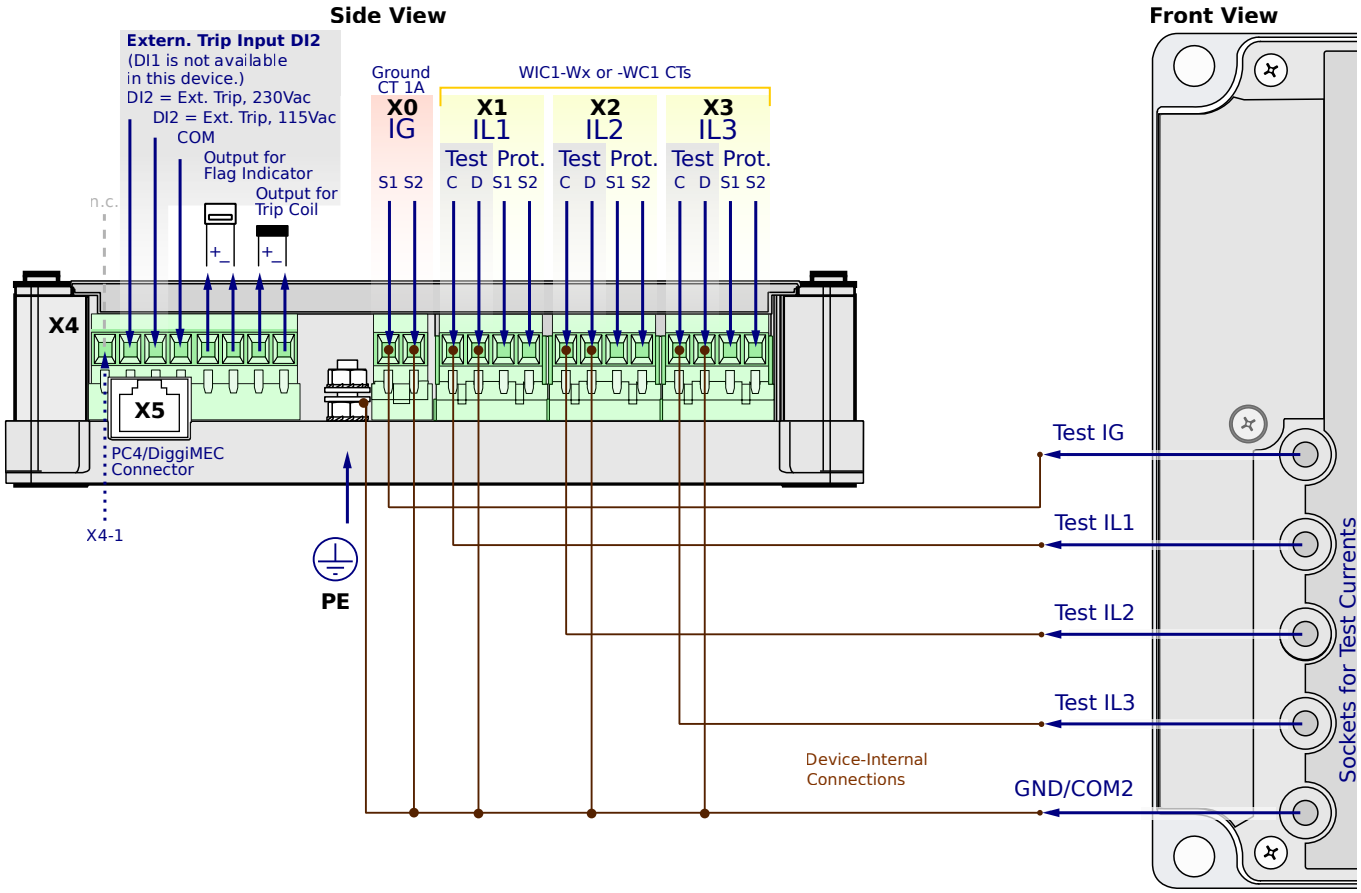


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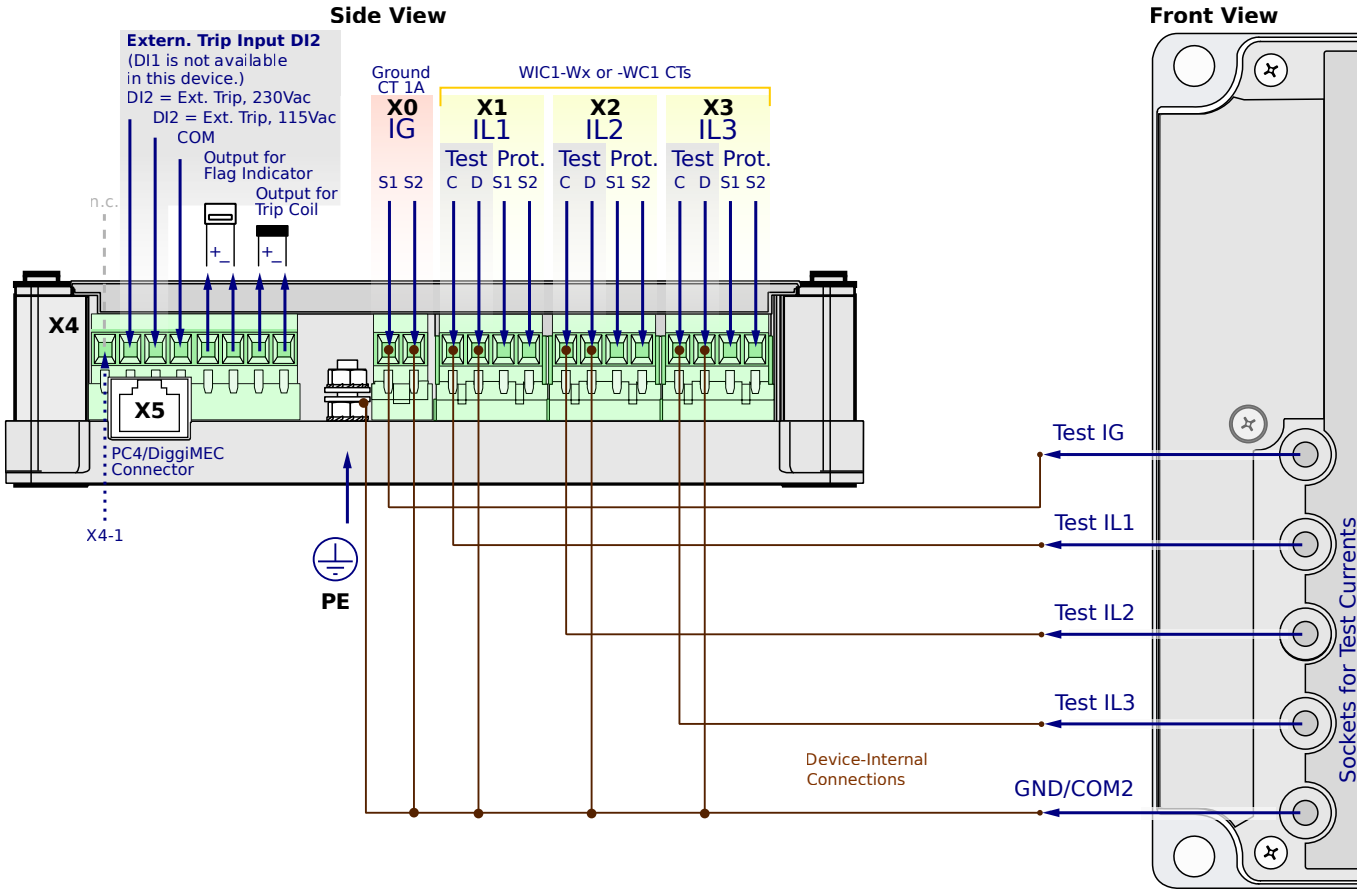


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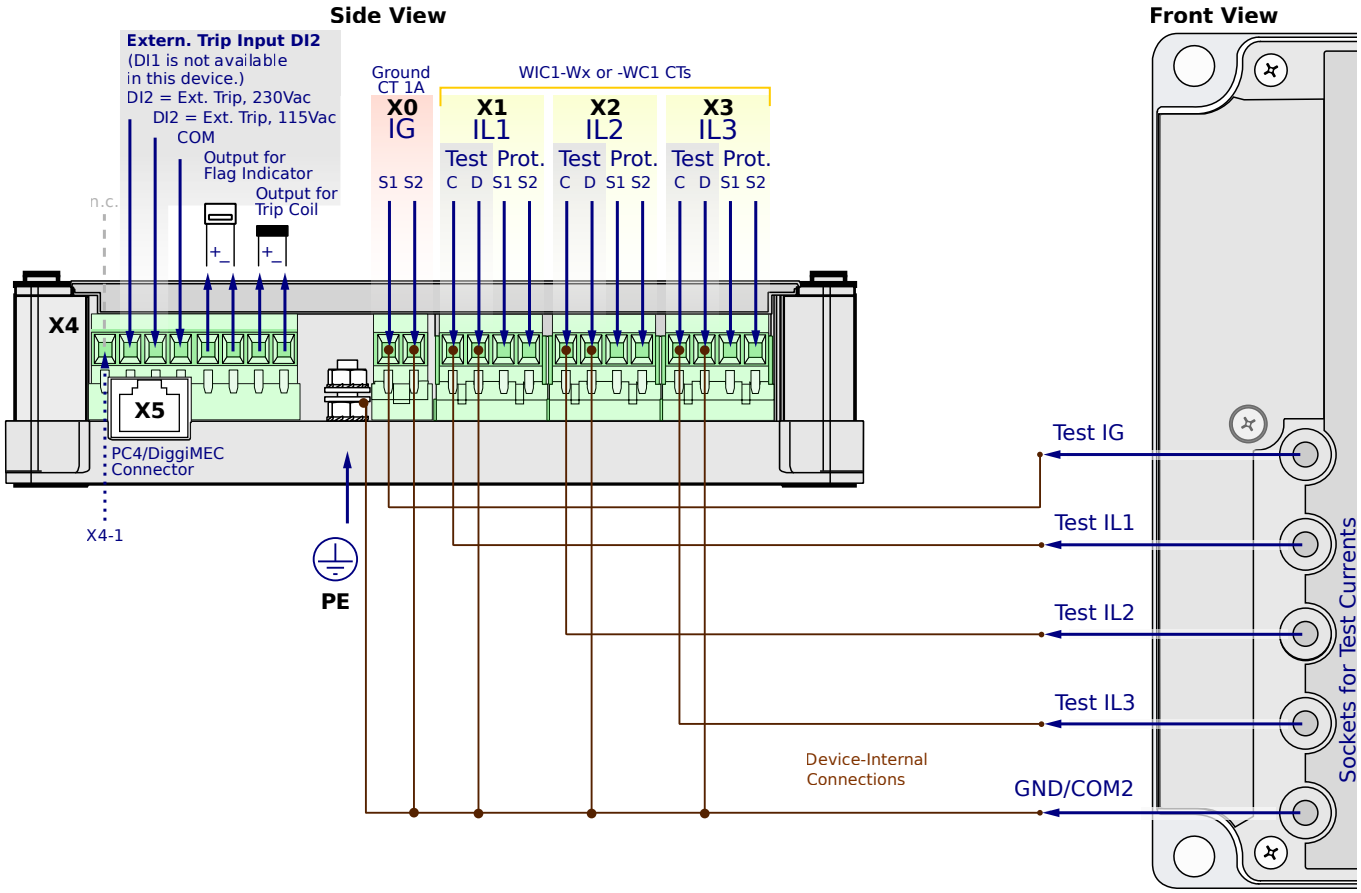


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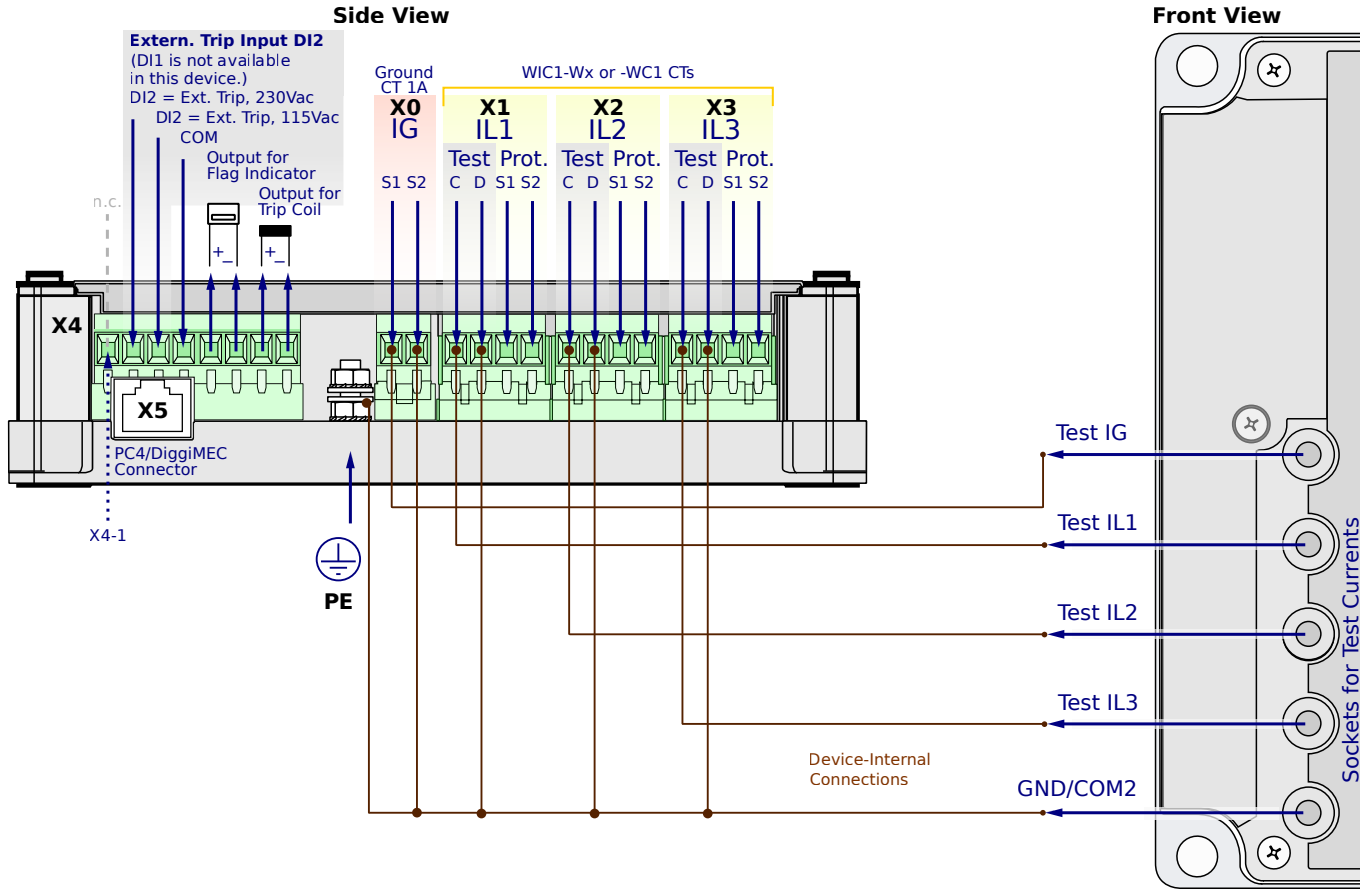


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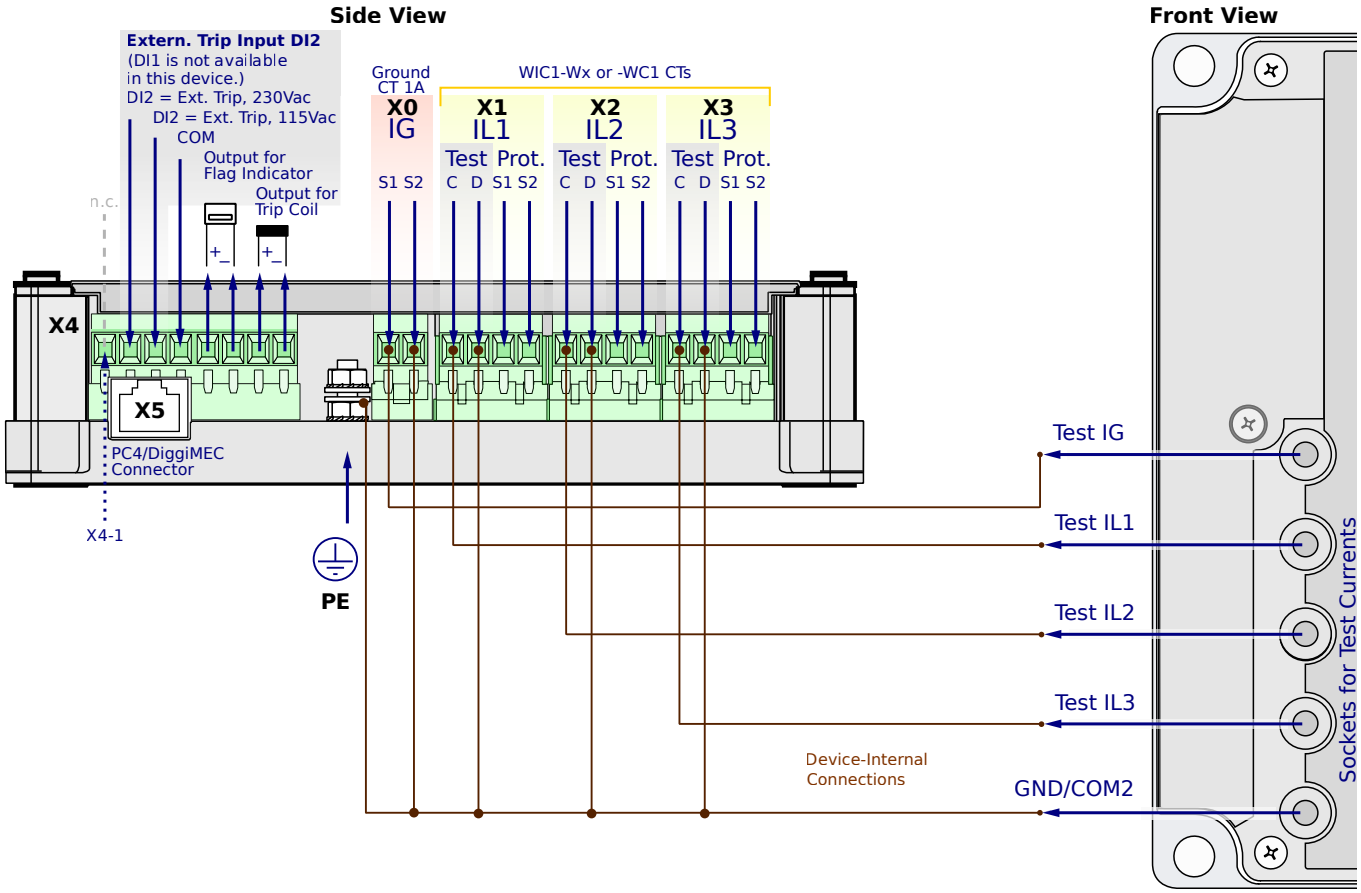


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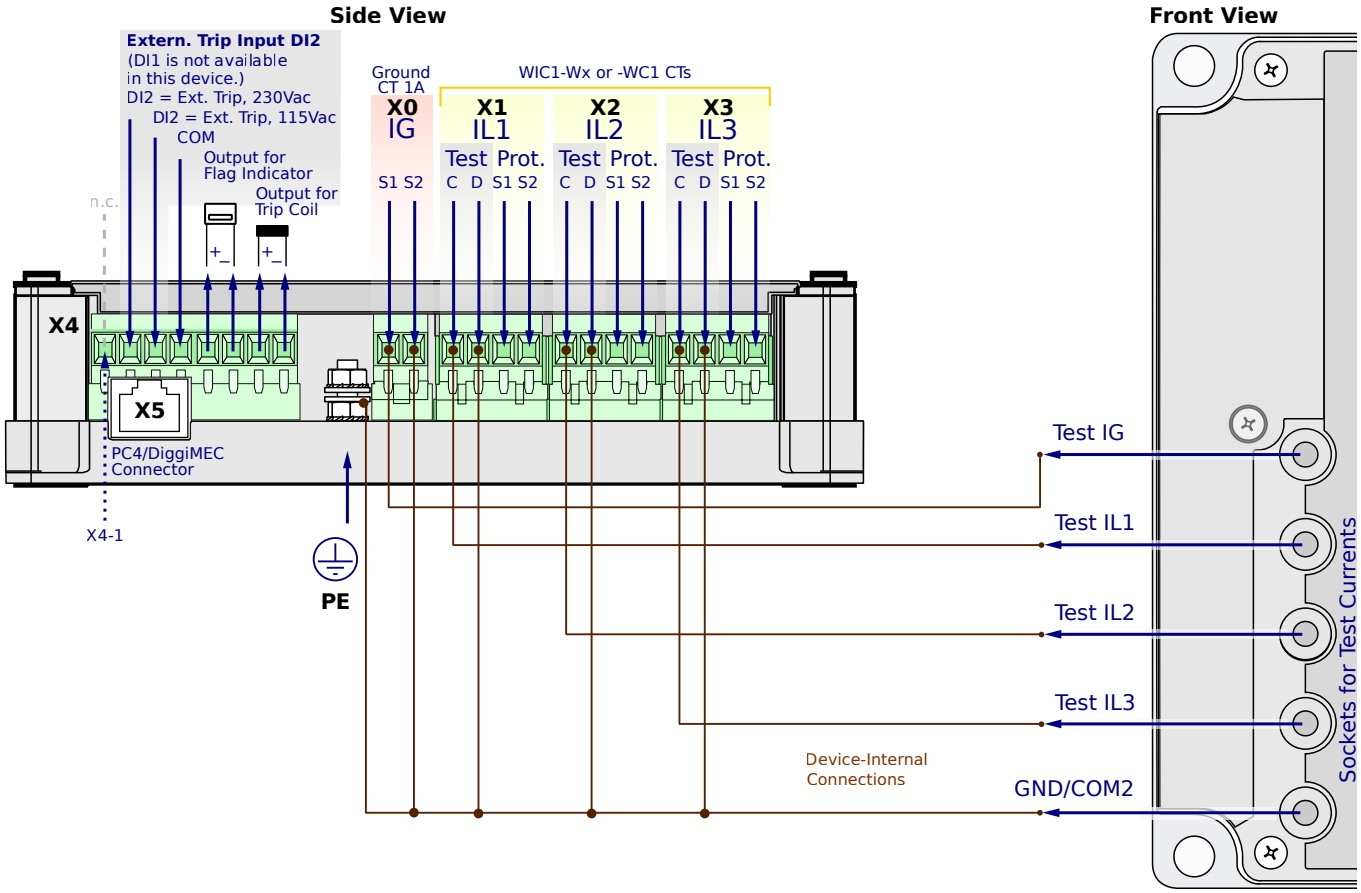


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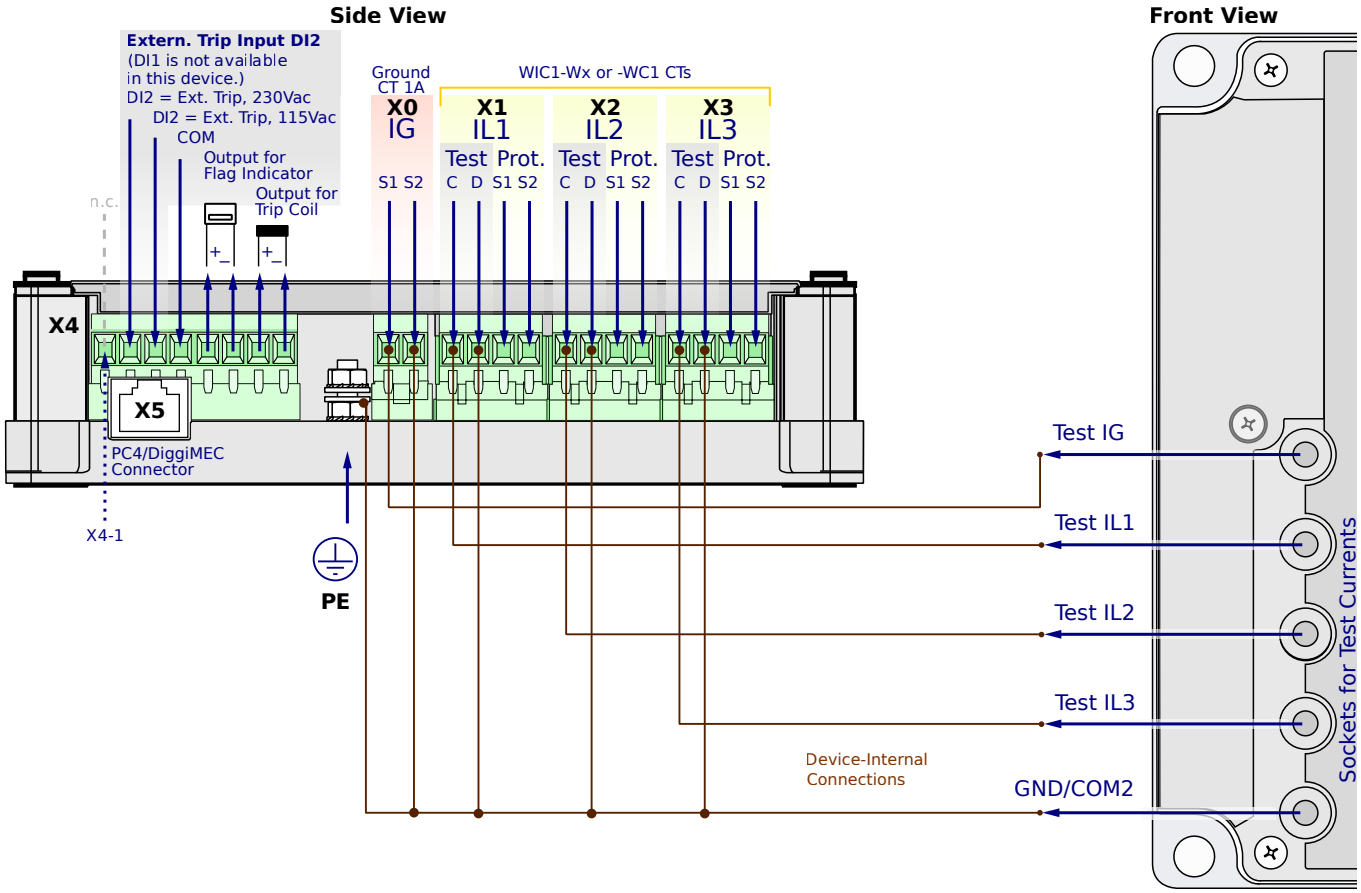


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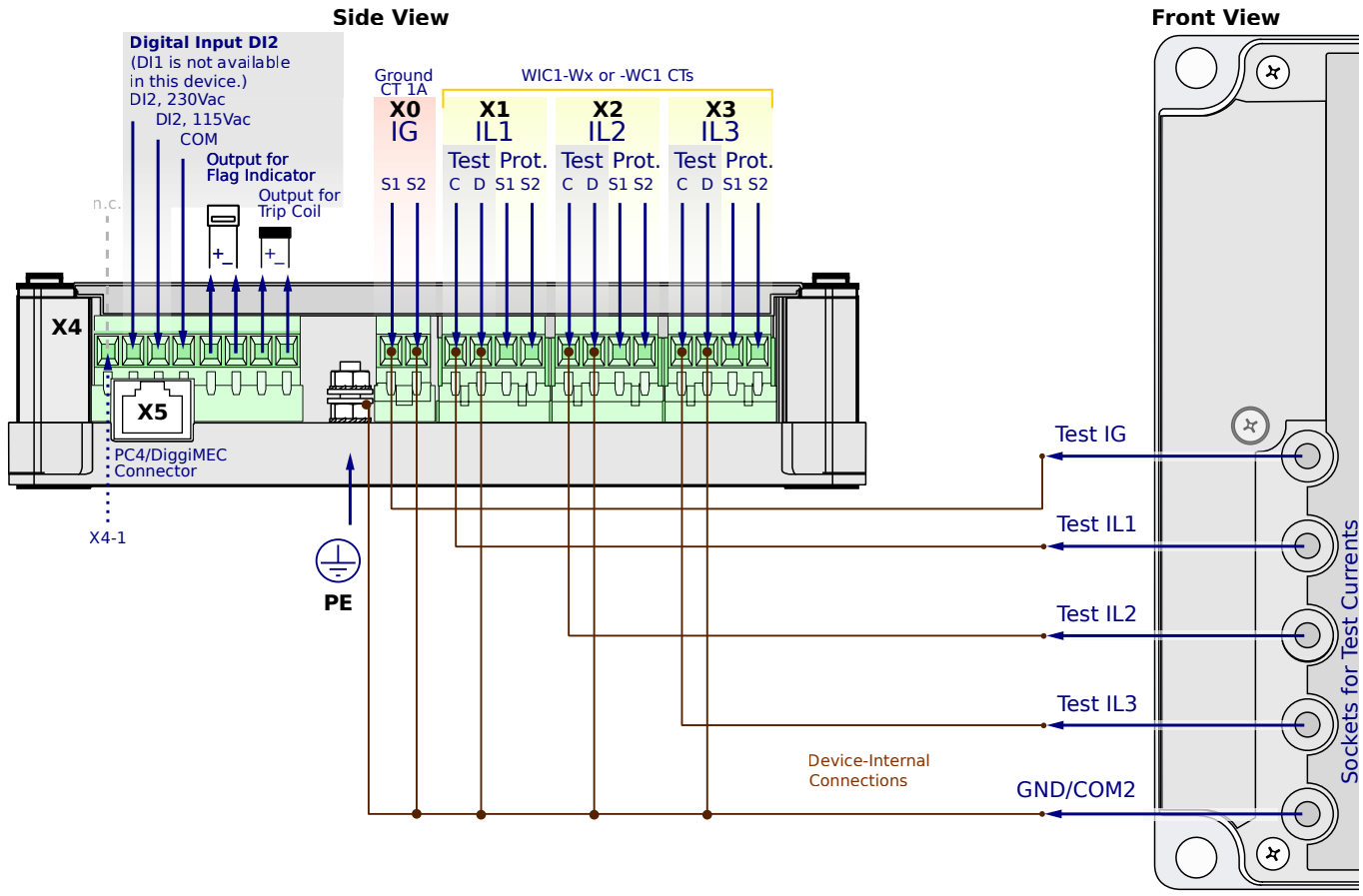


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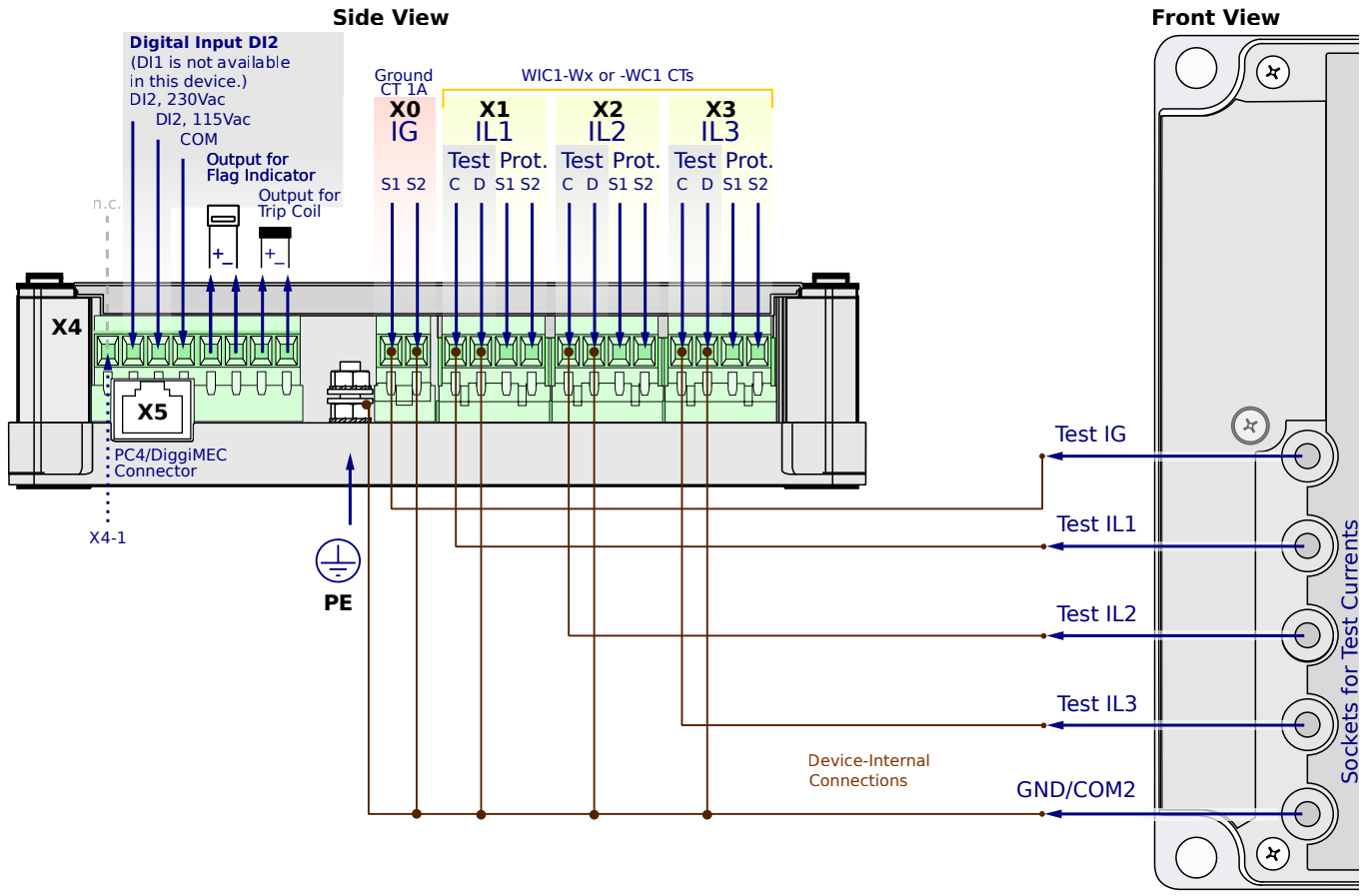


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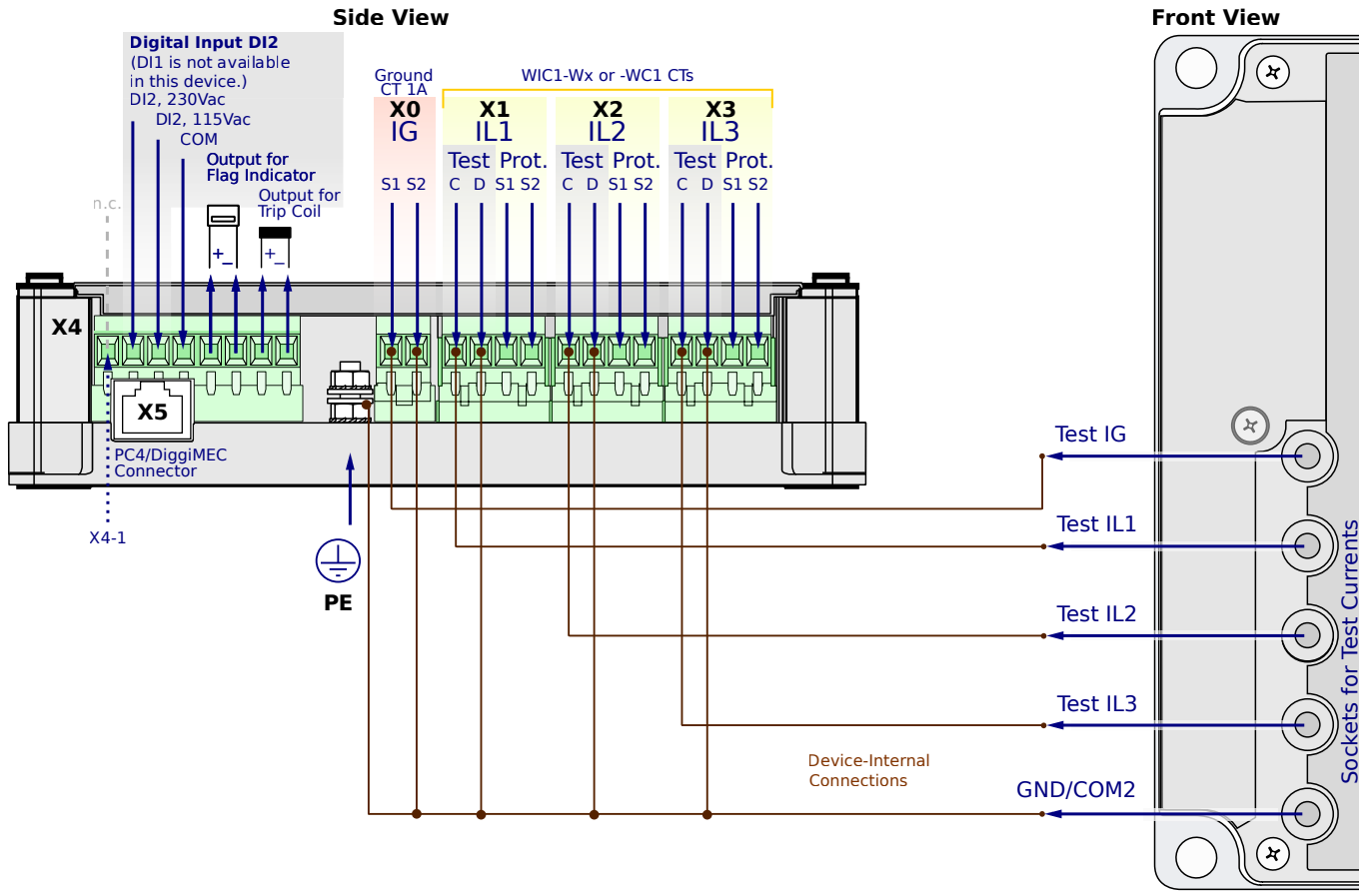


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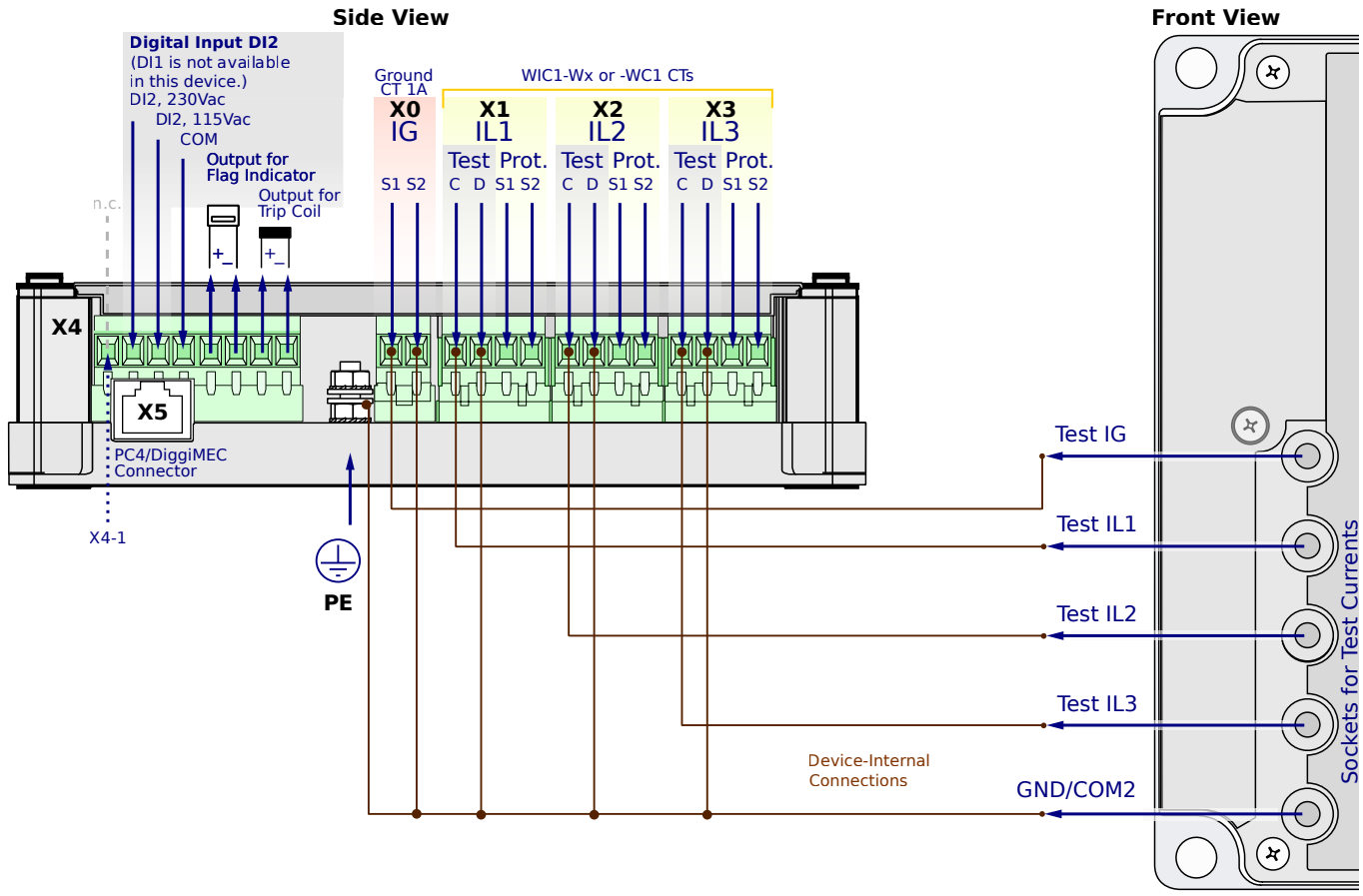


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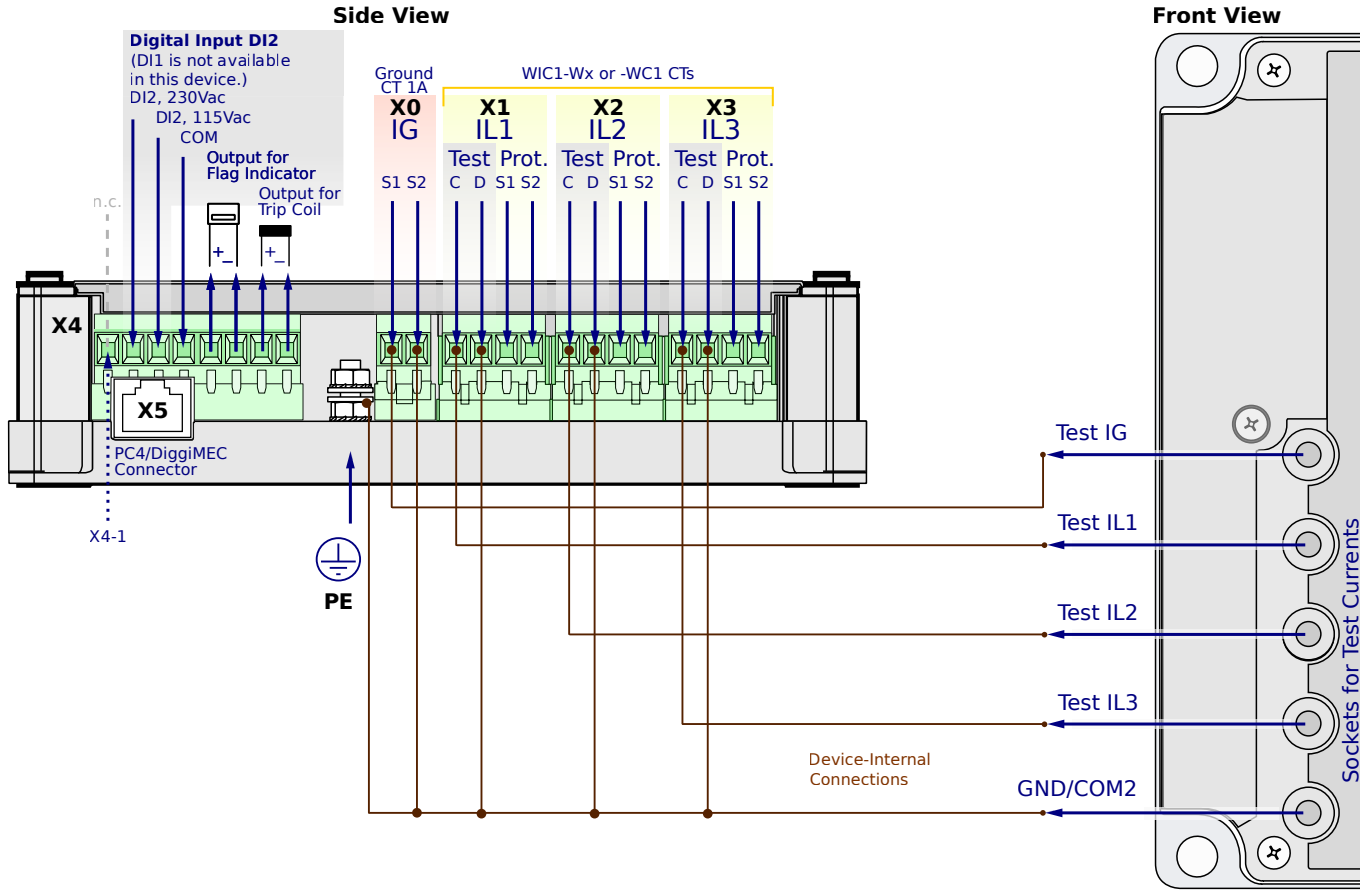


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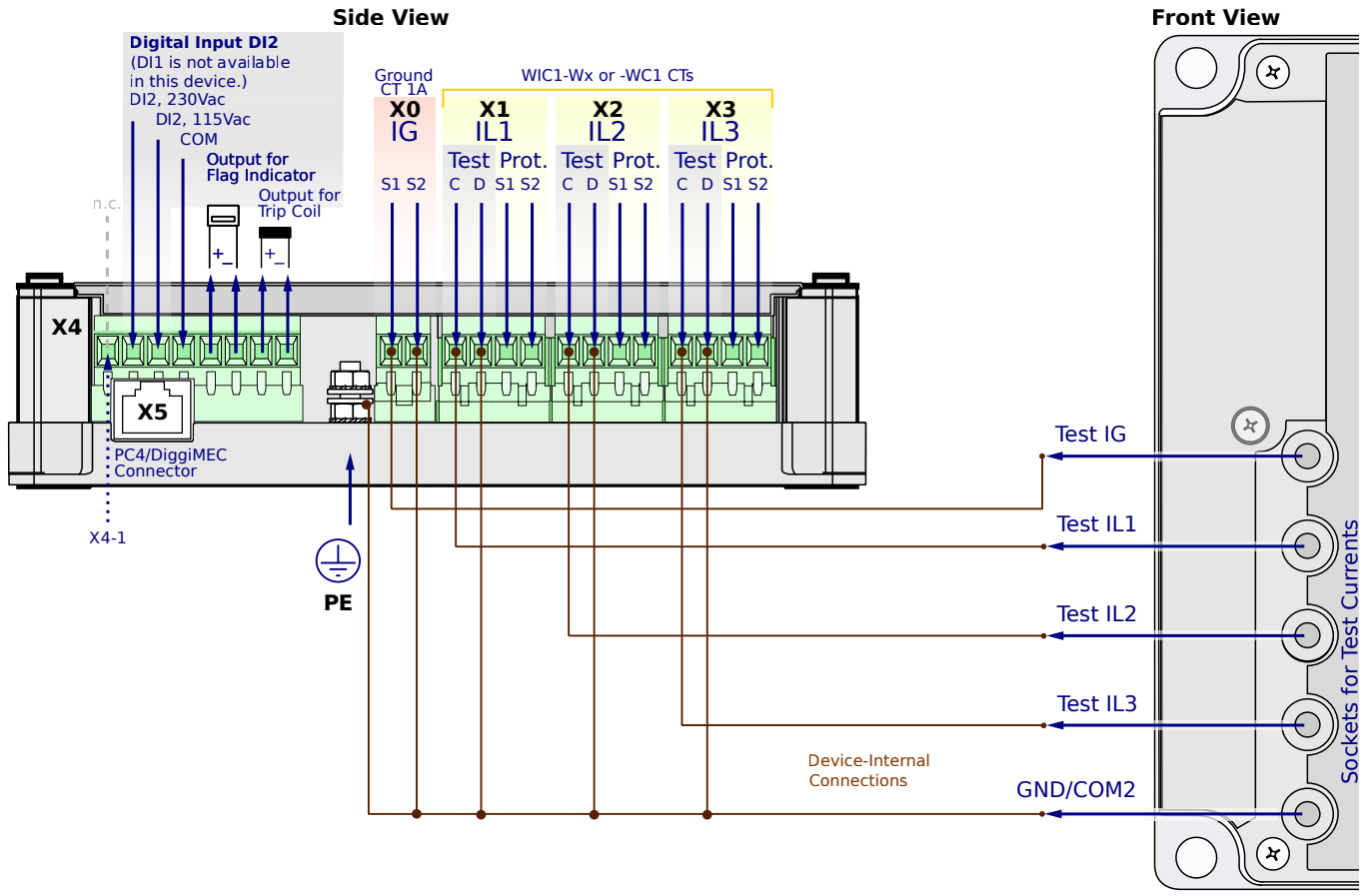


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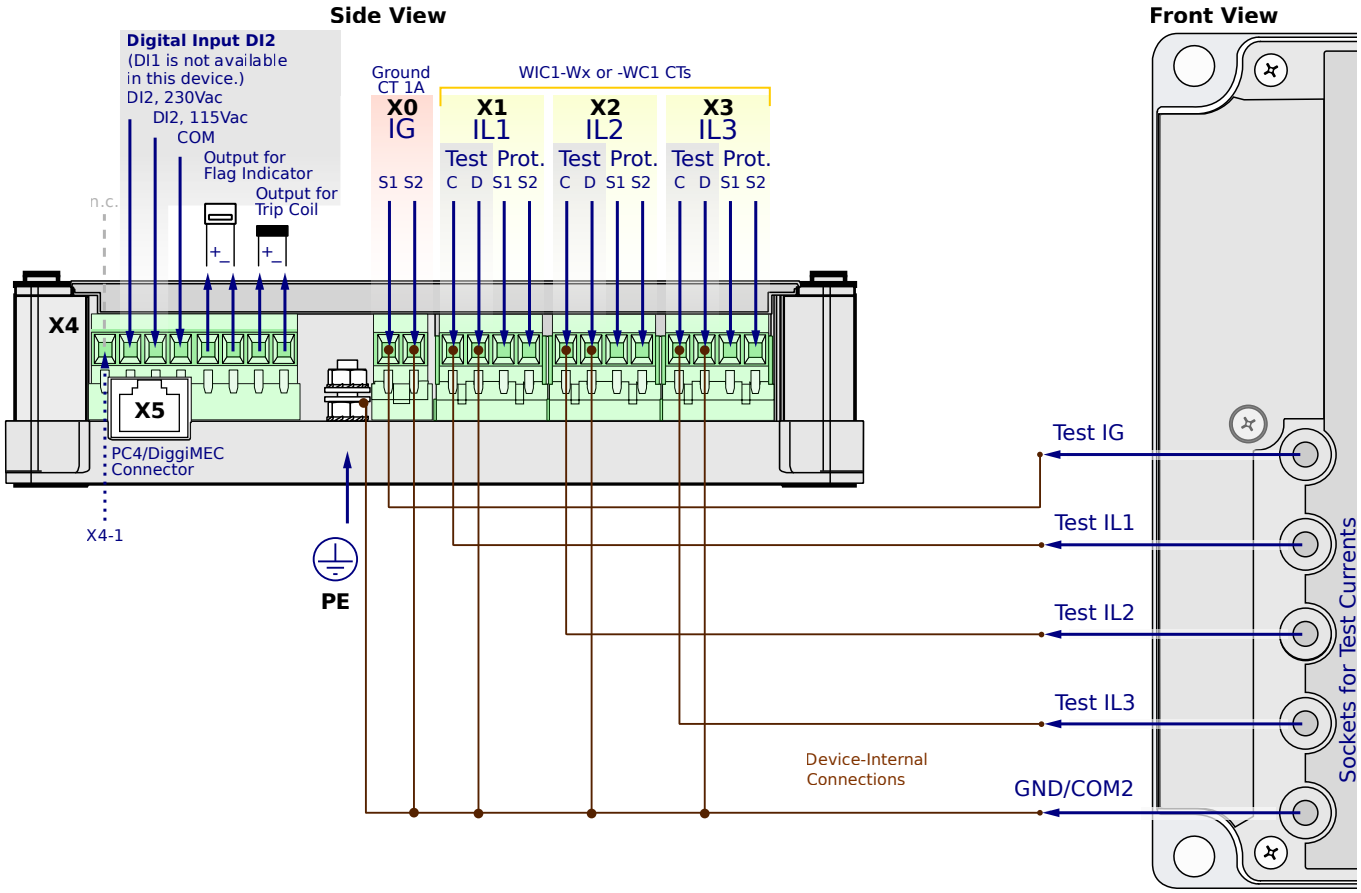


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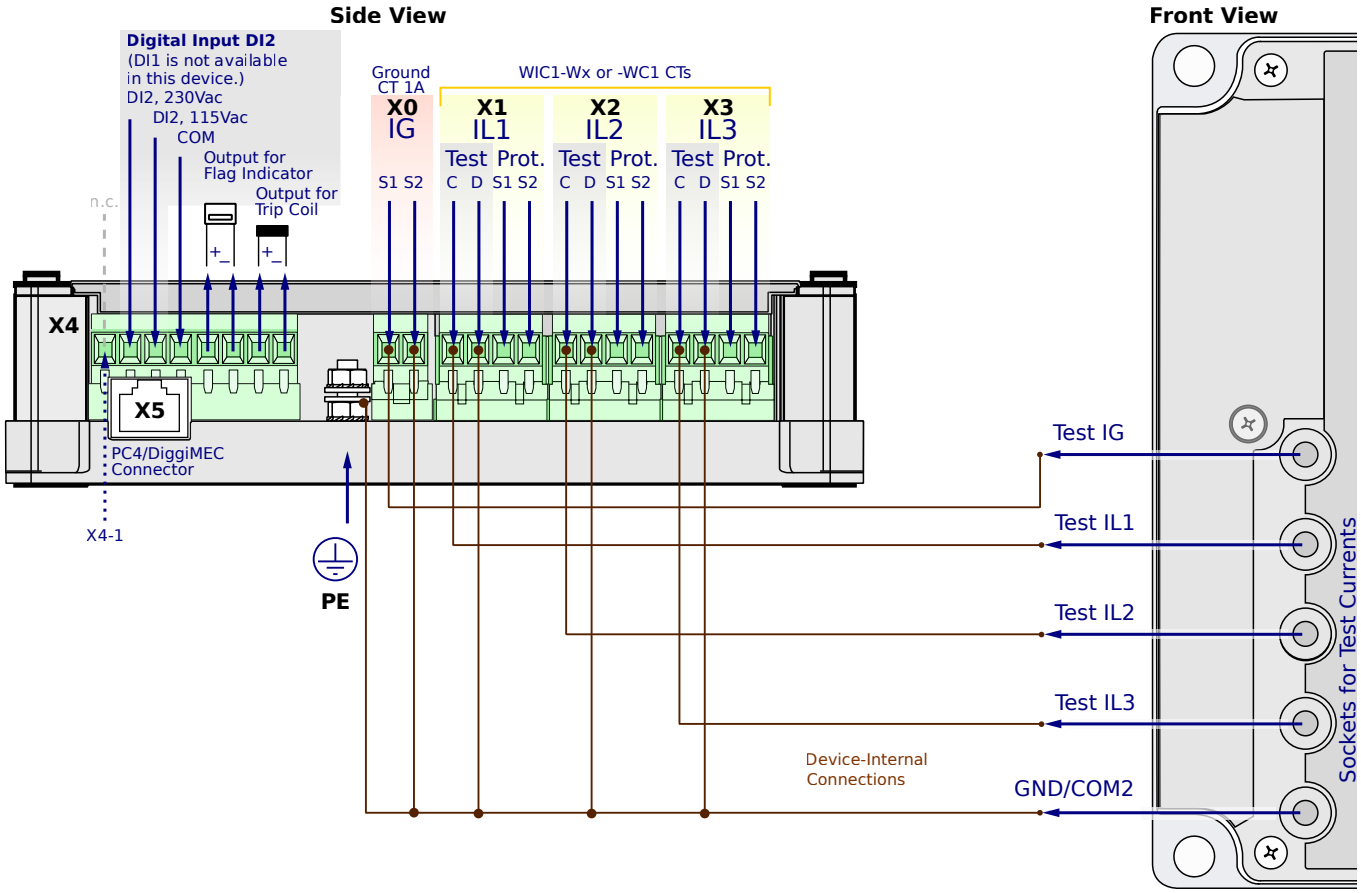


CT-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
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– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
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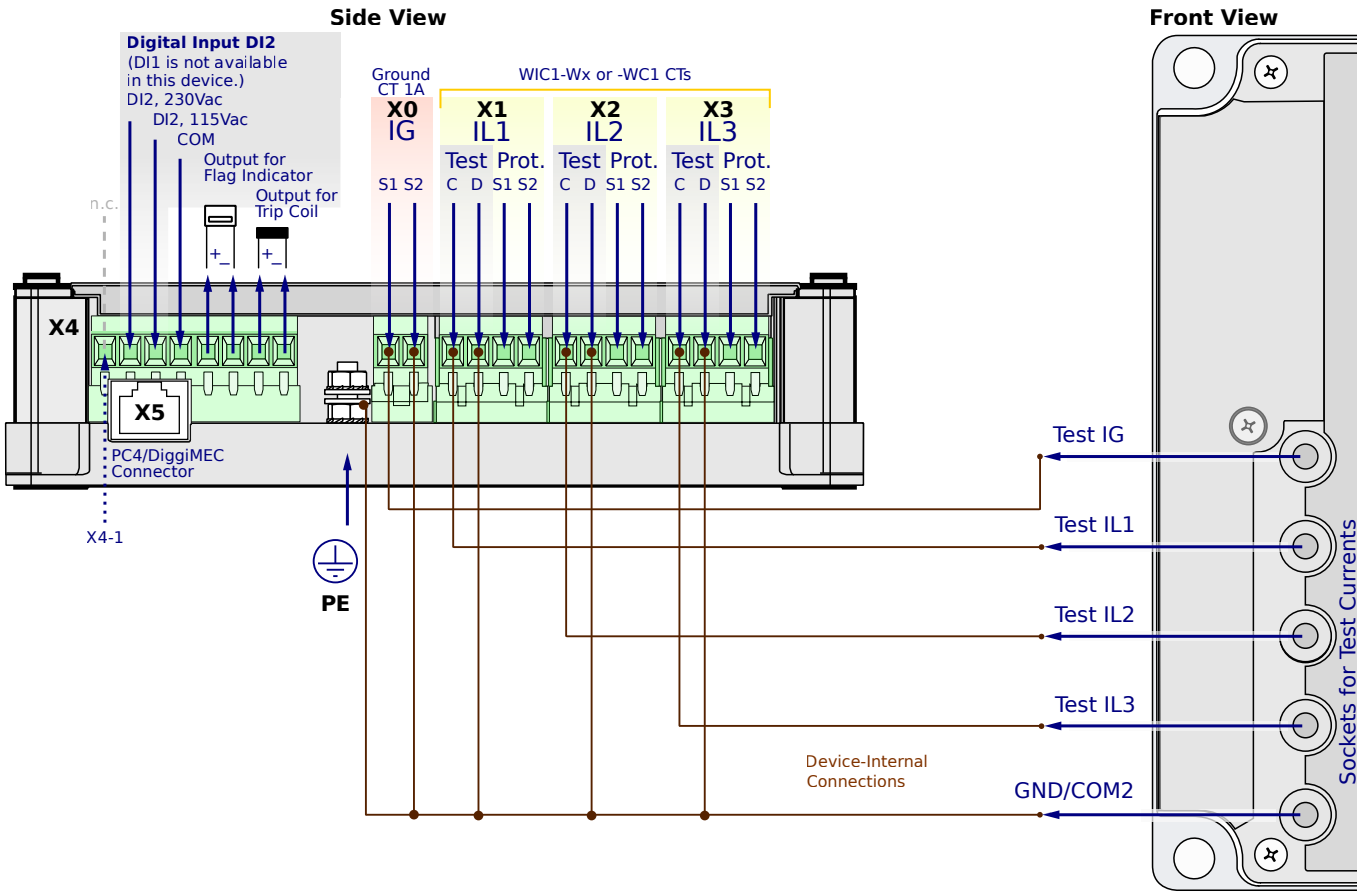


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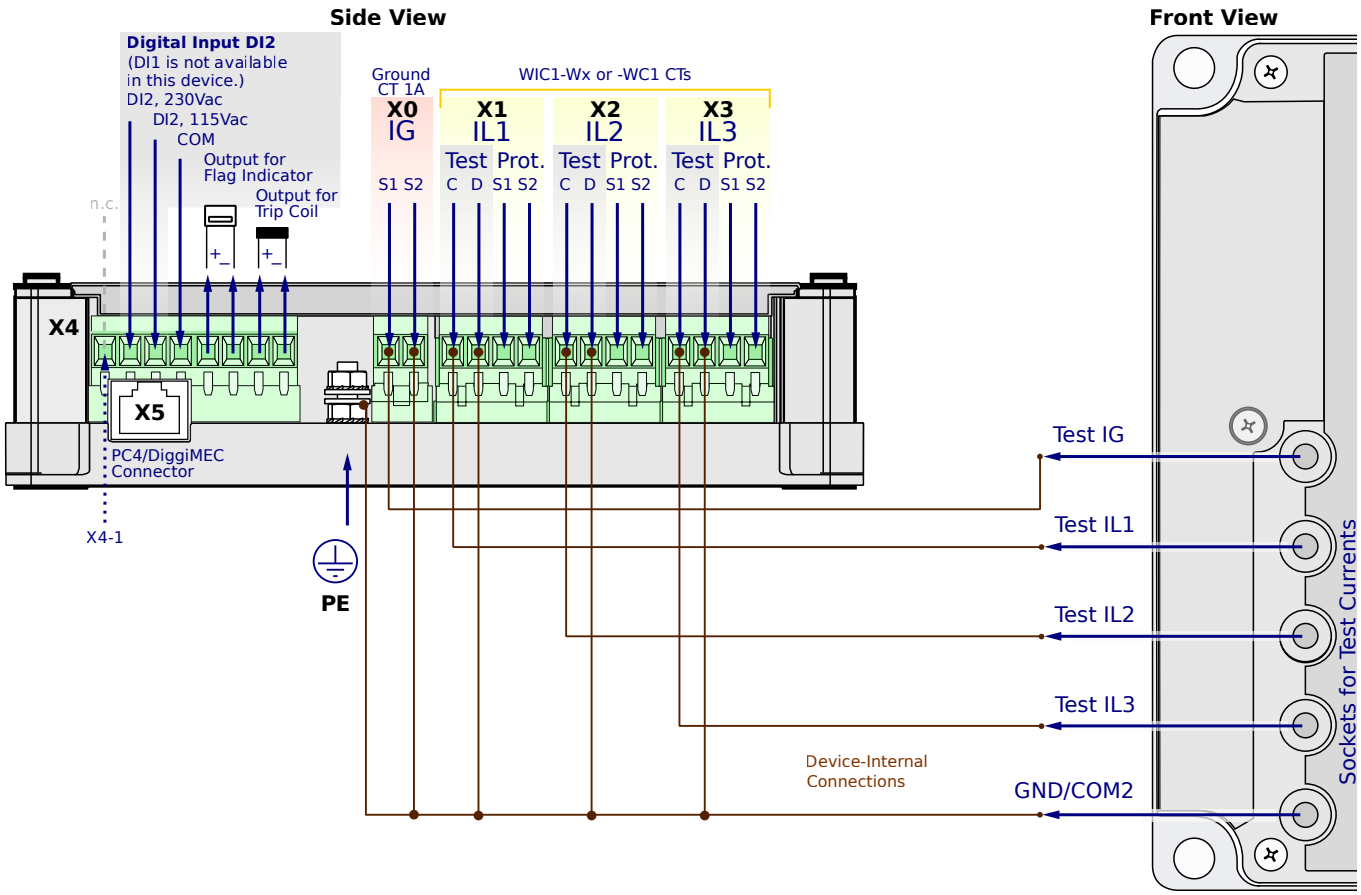


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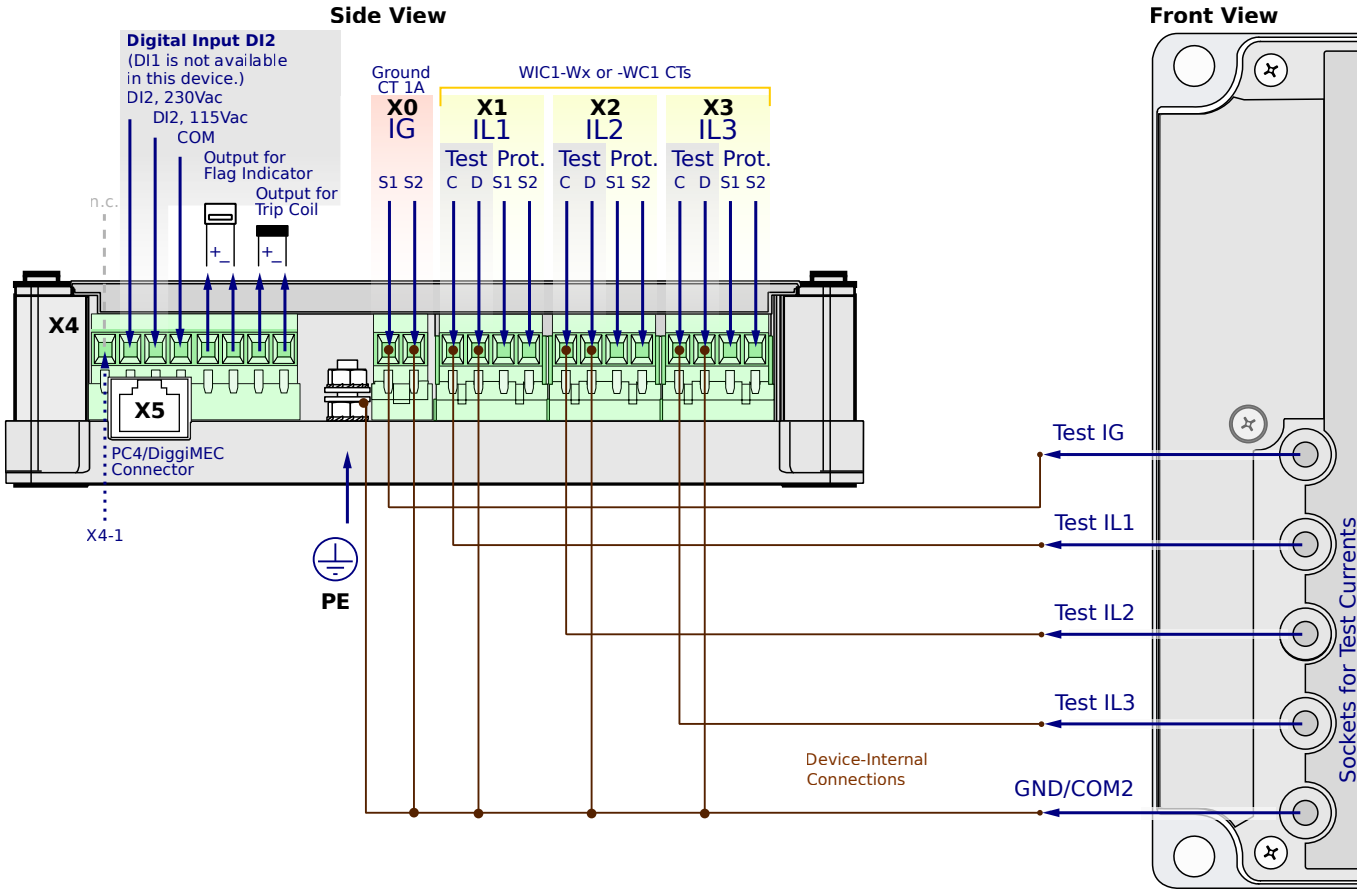


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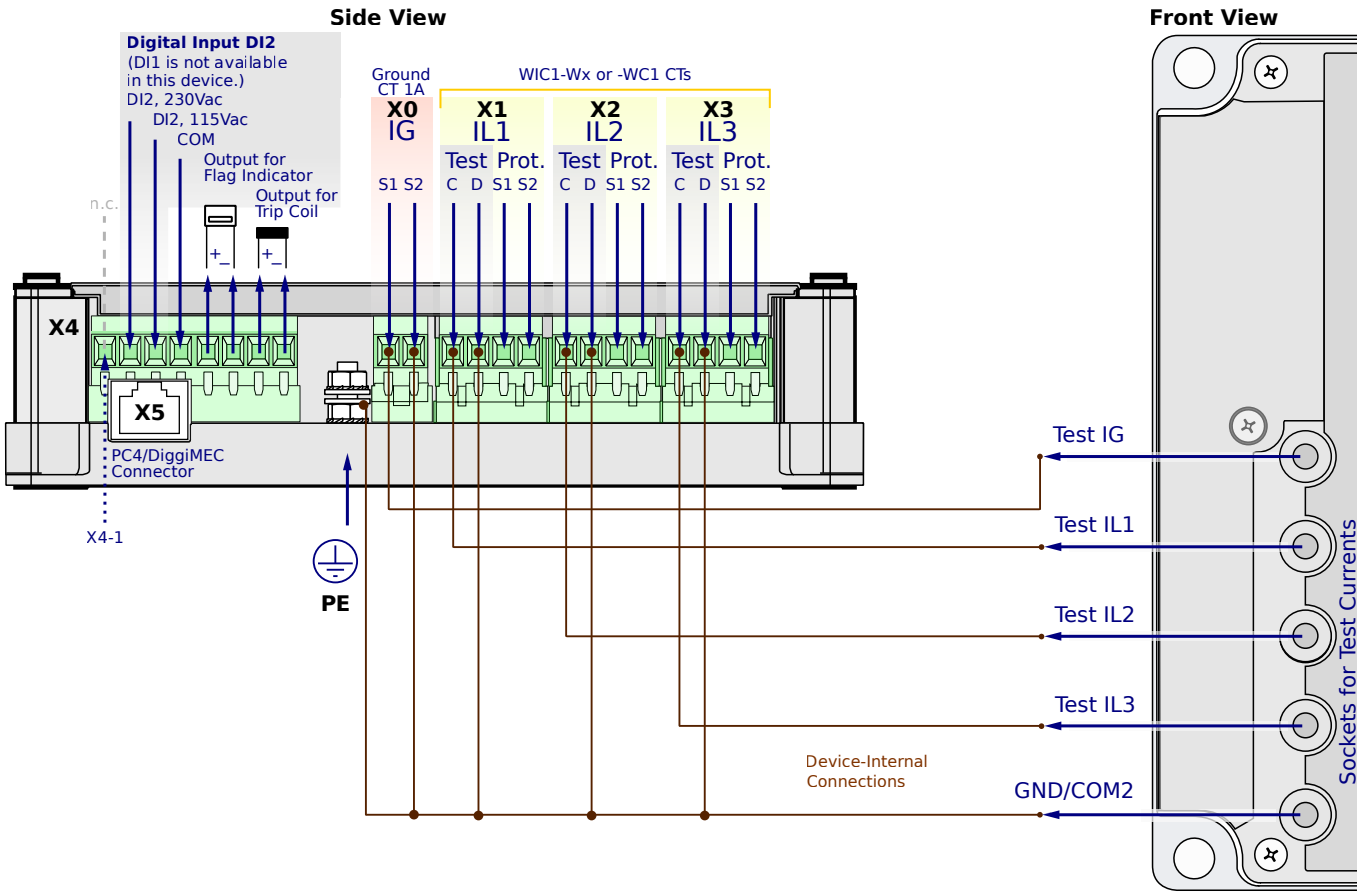


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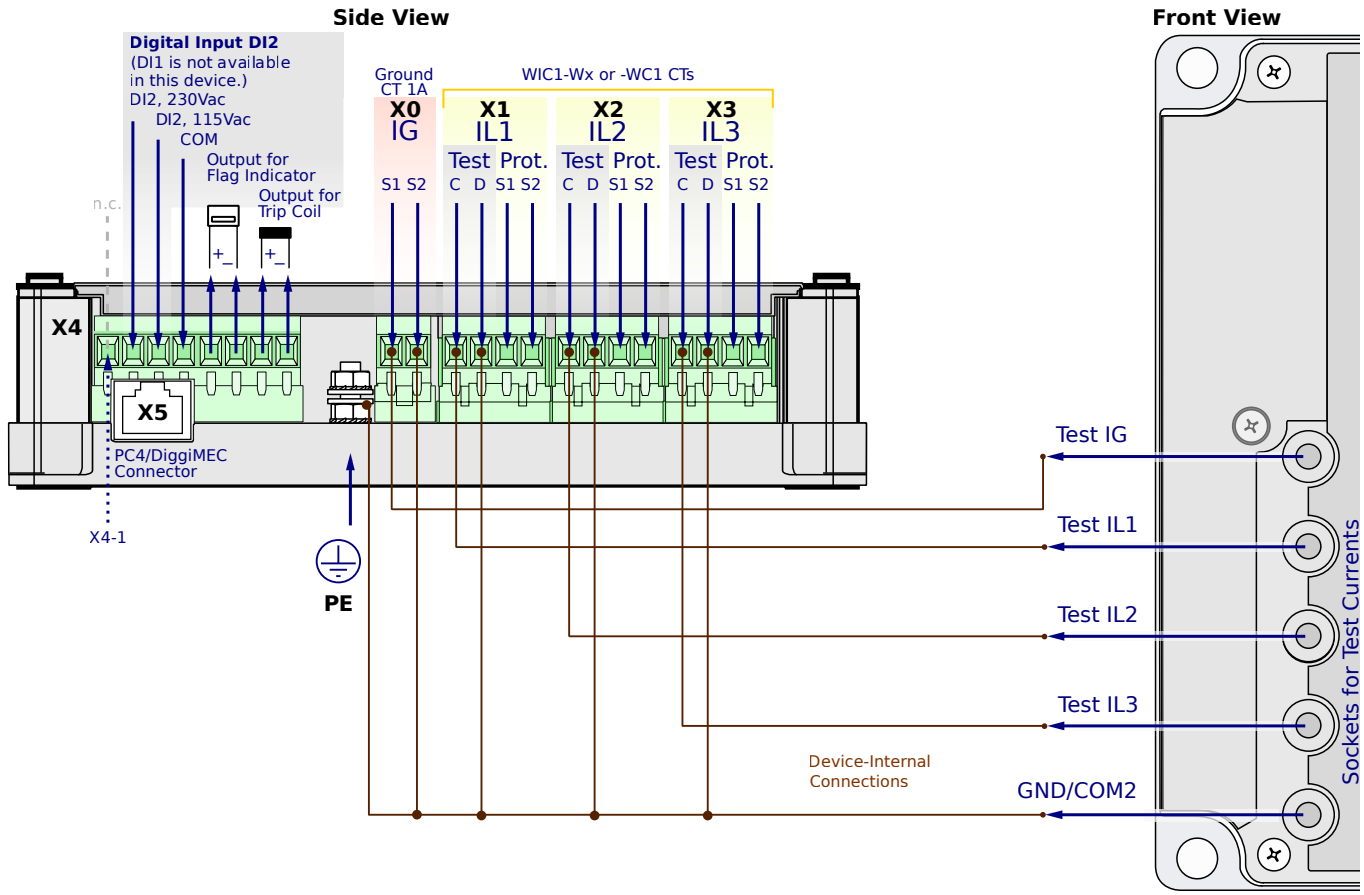


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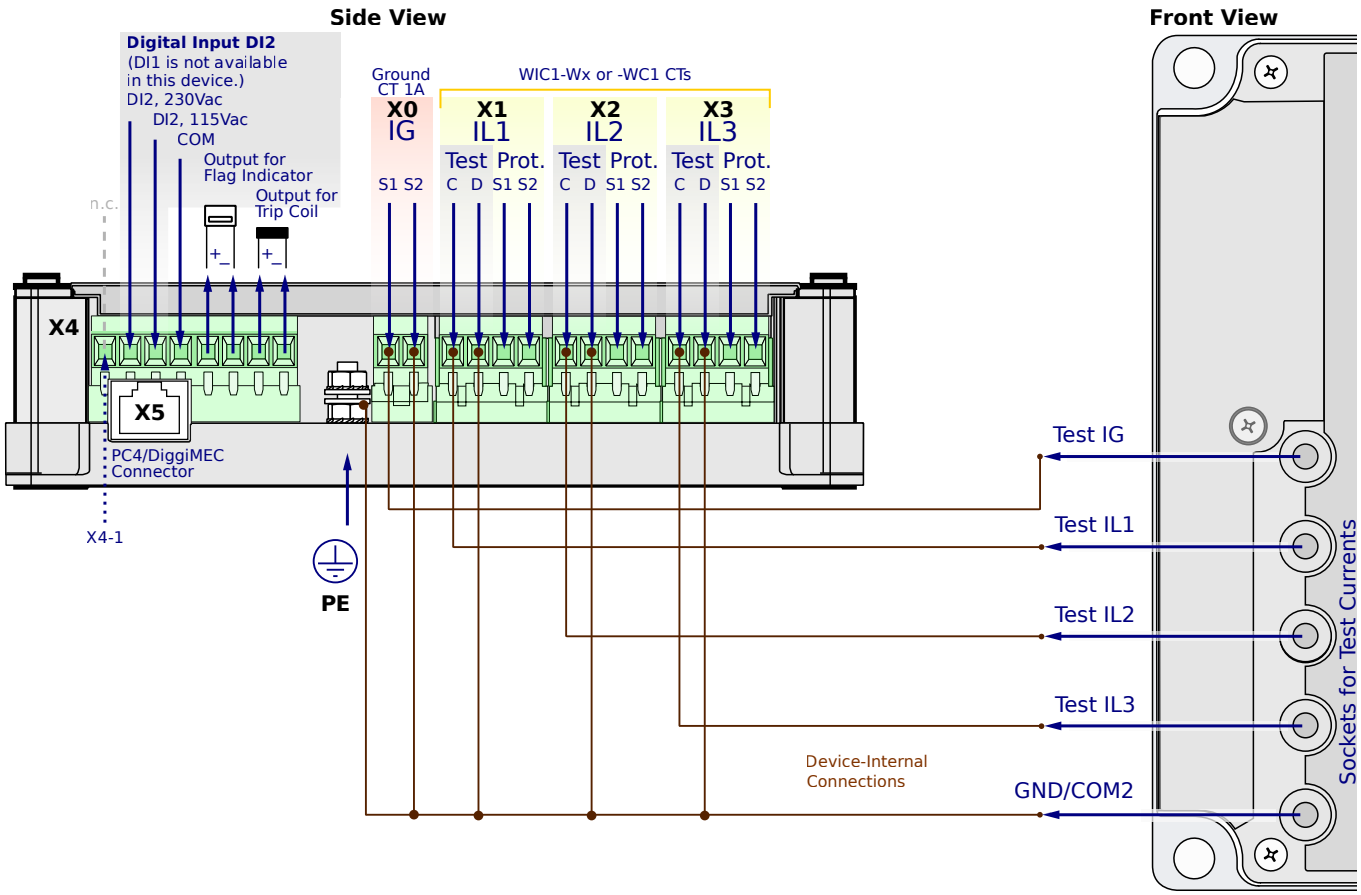


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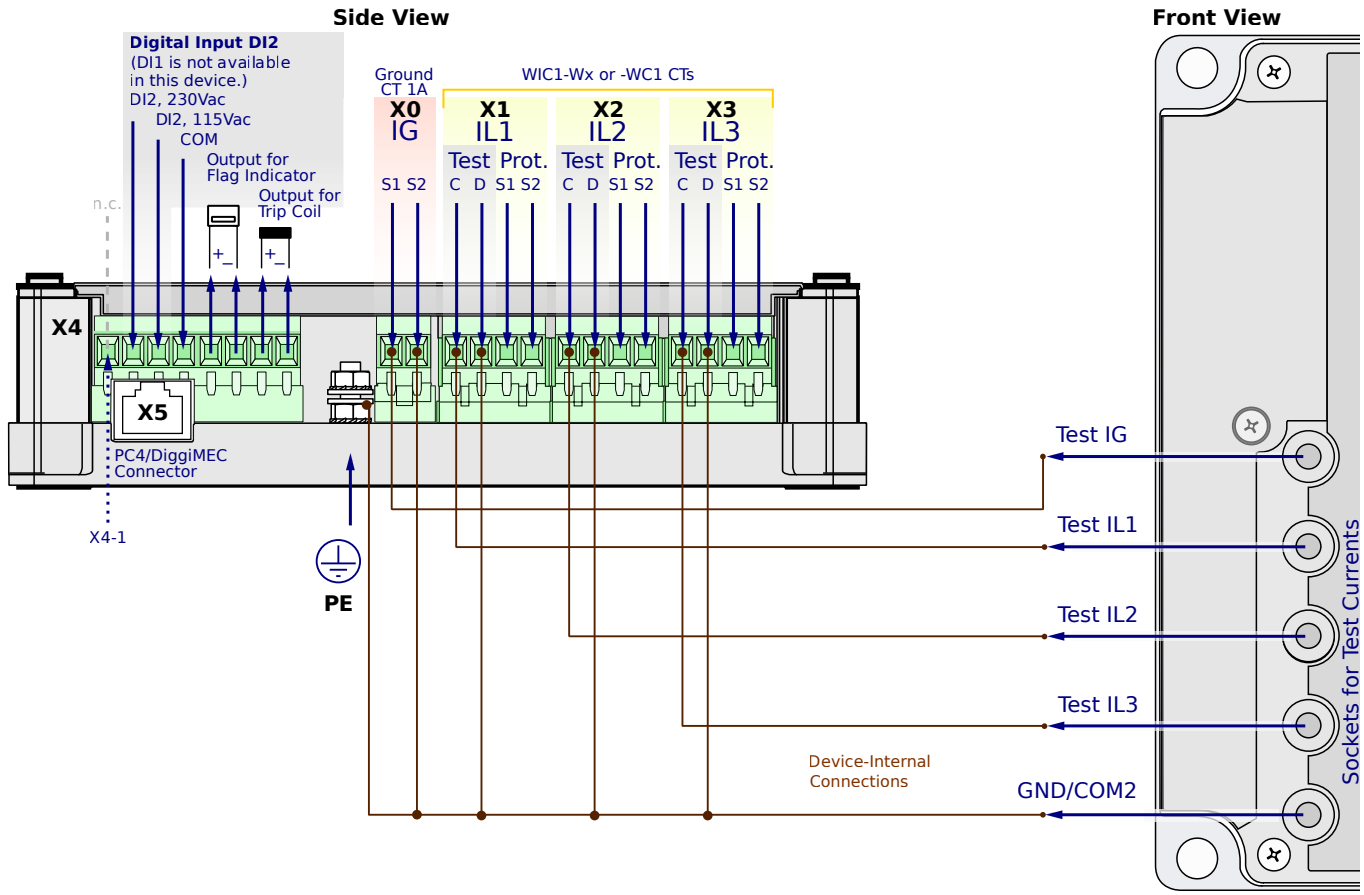


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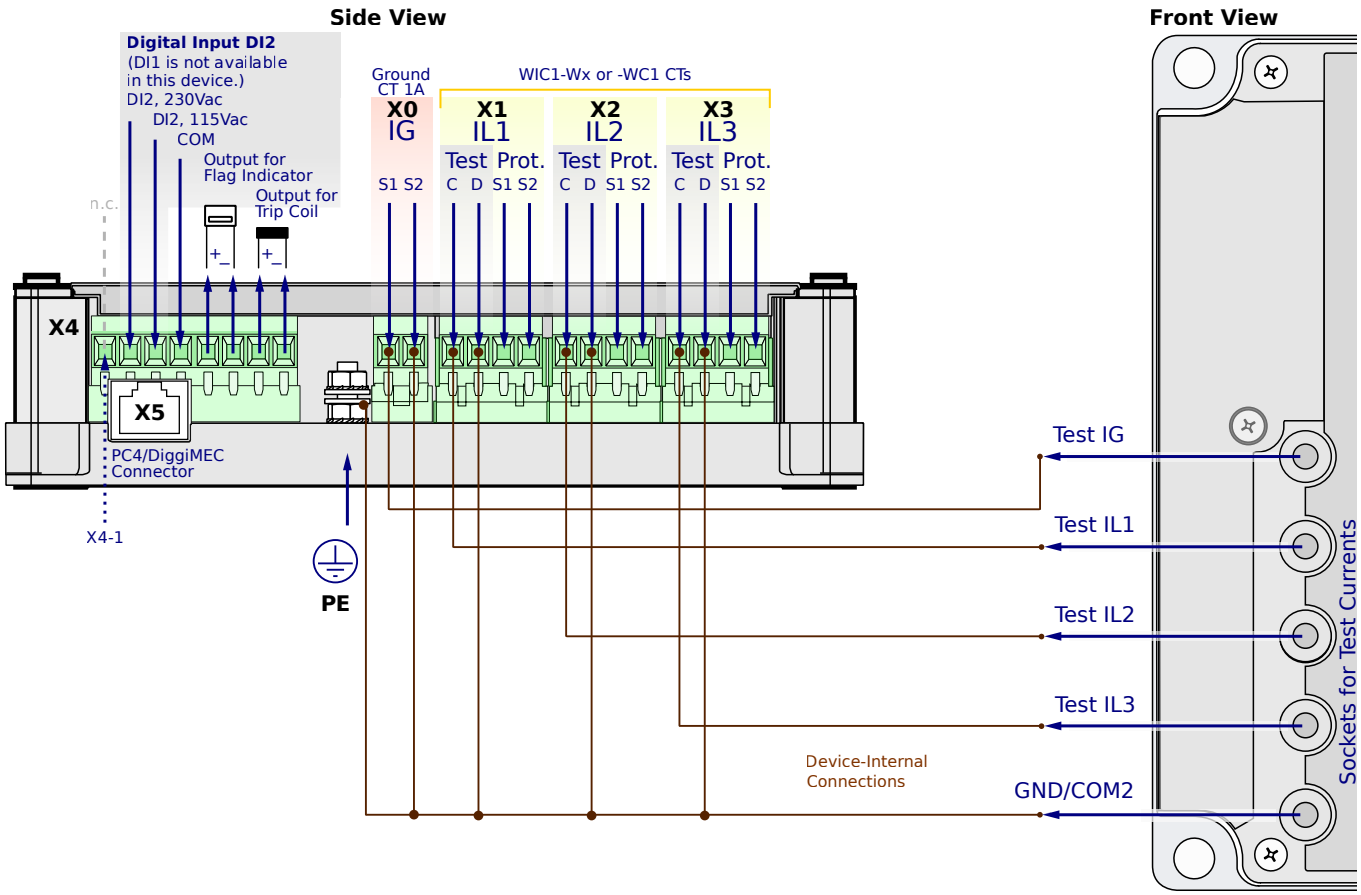


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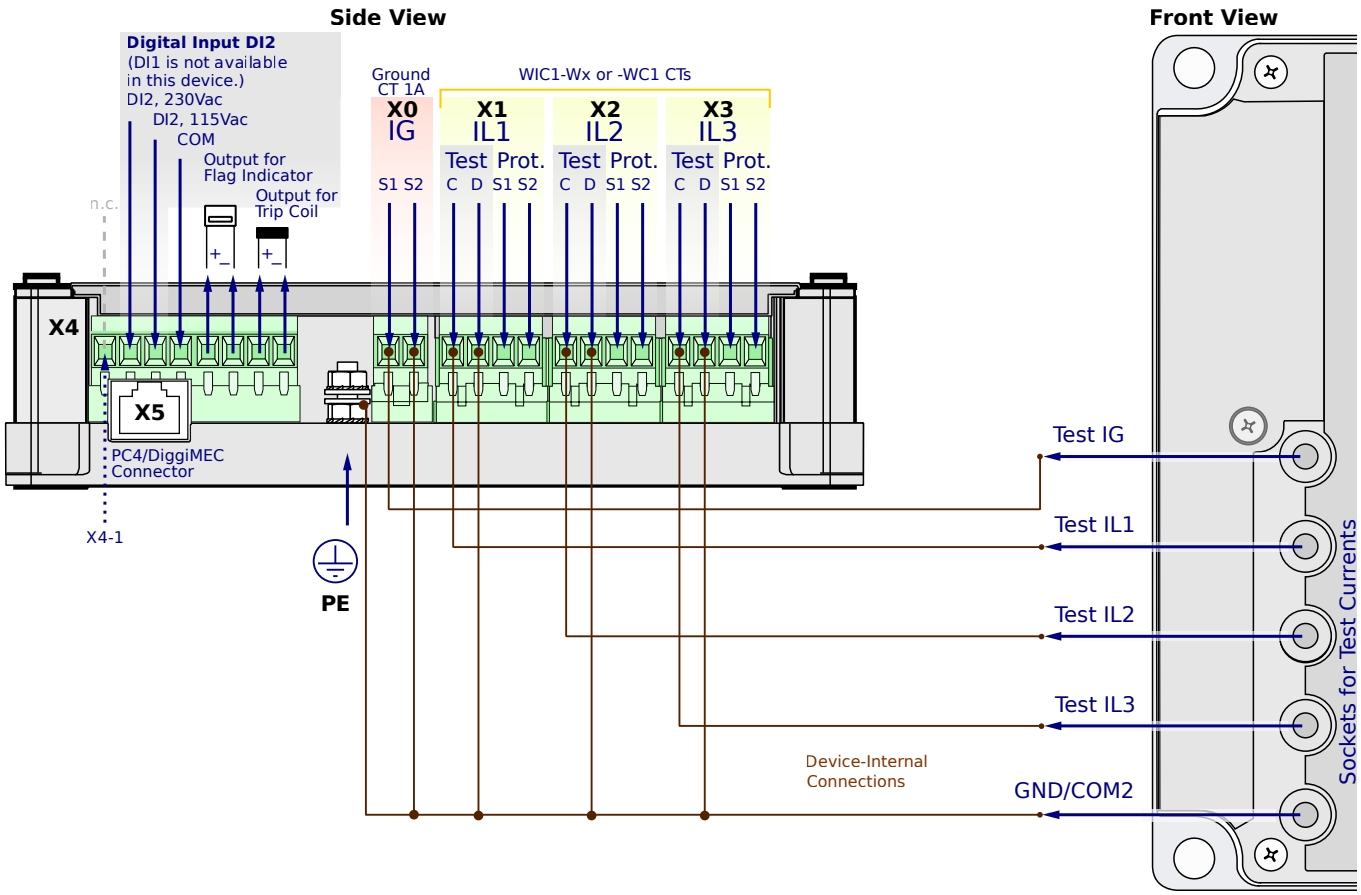


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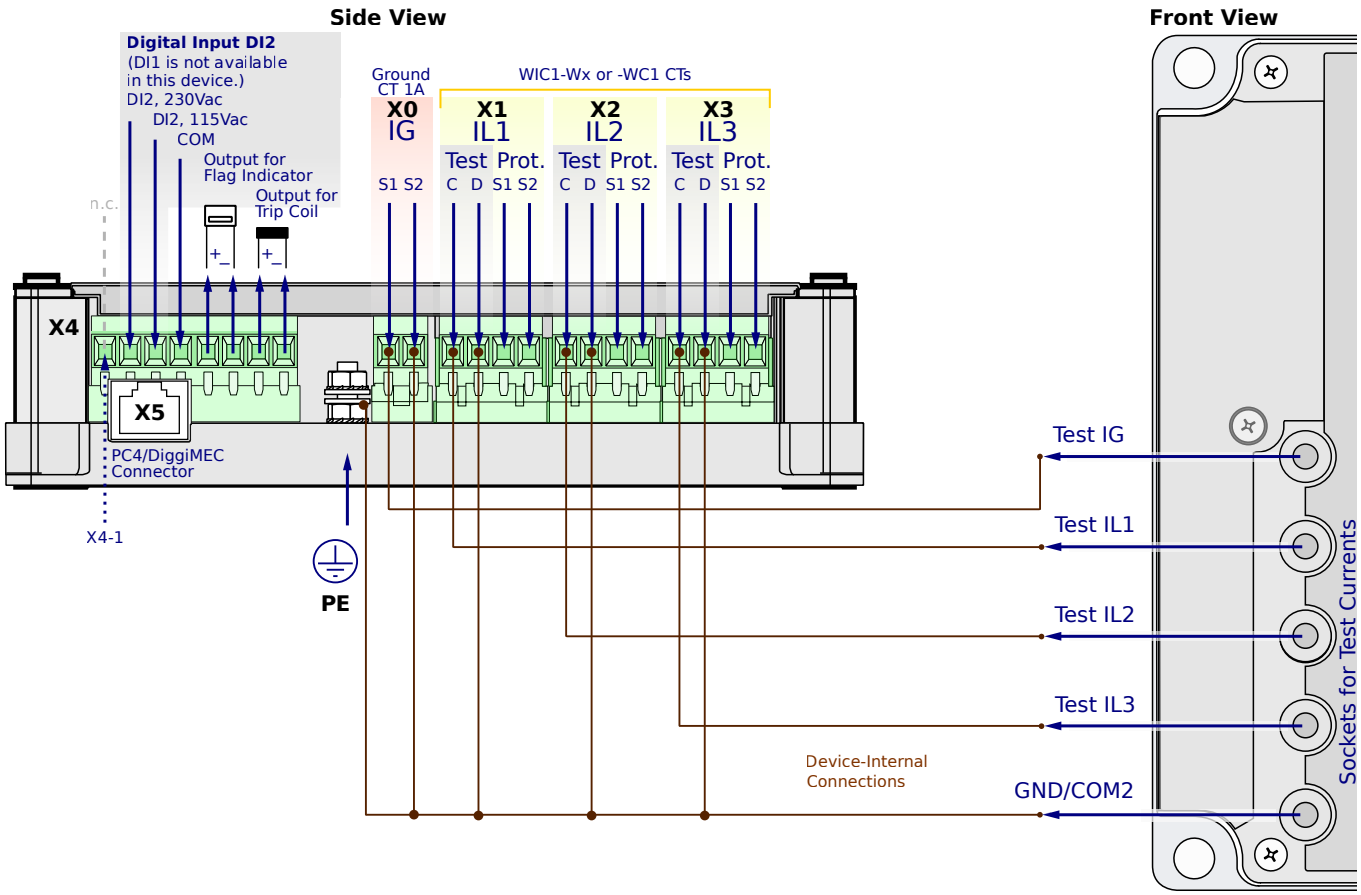


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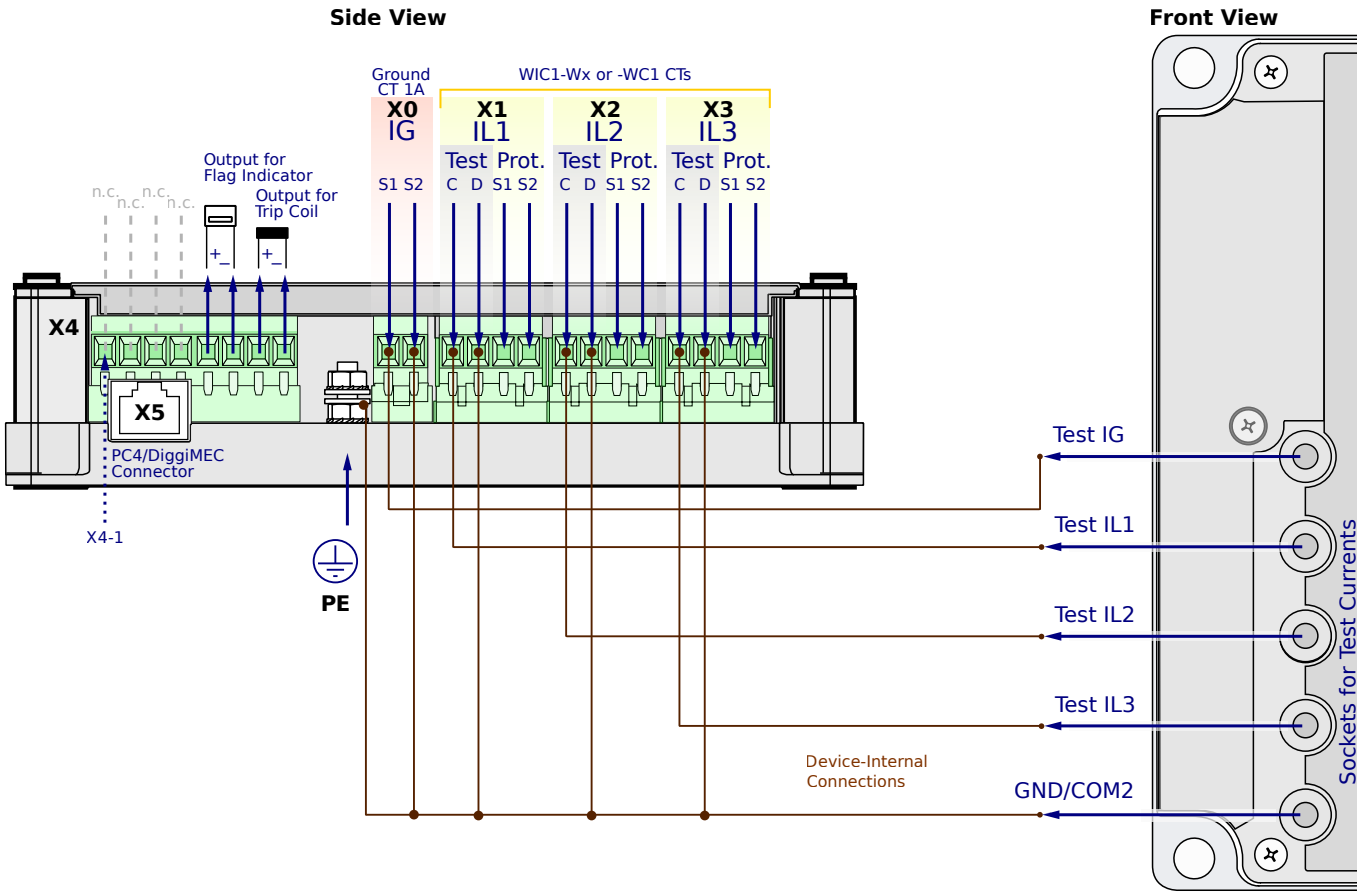


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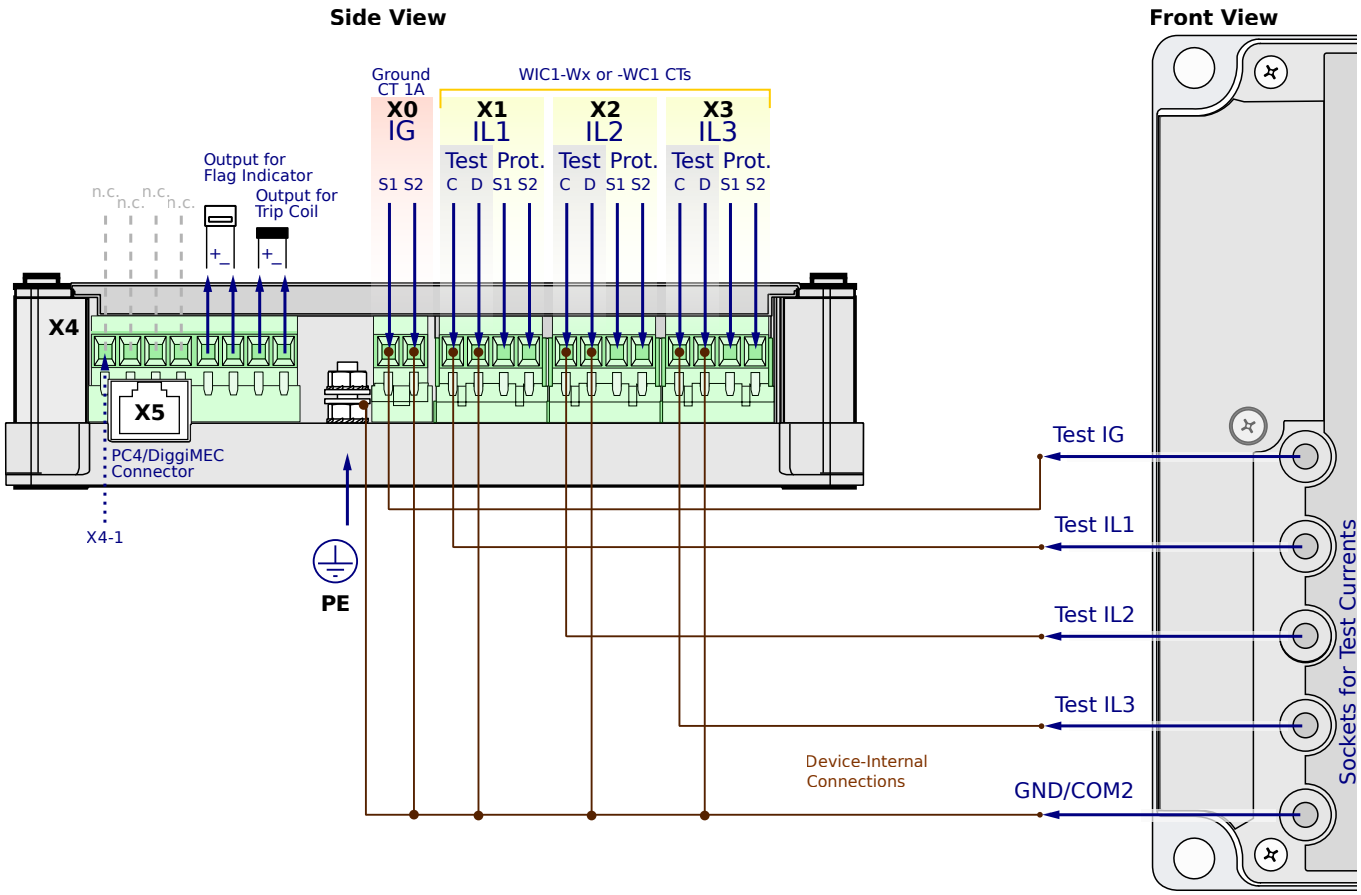


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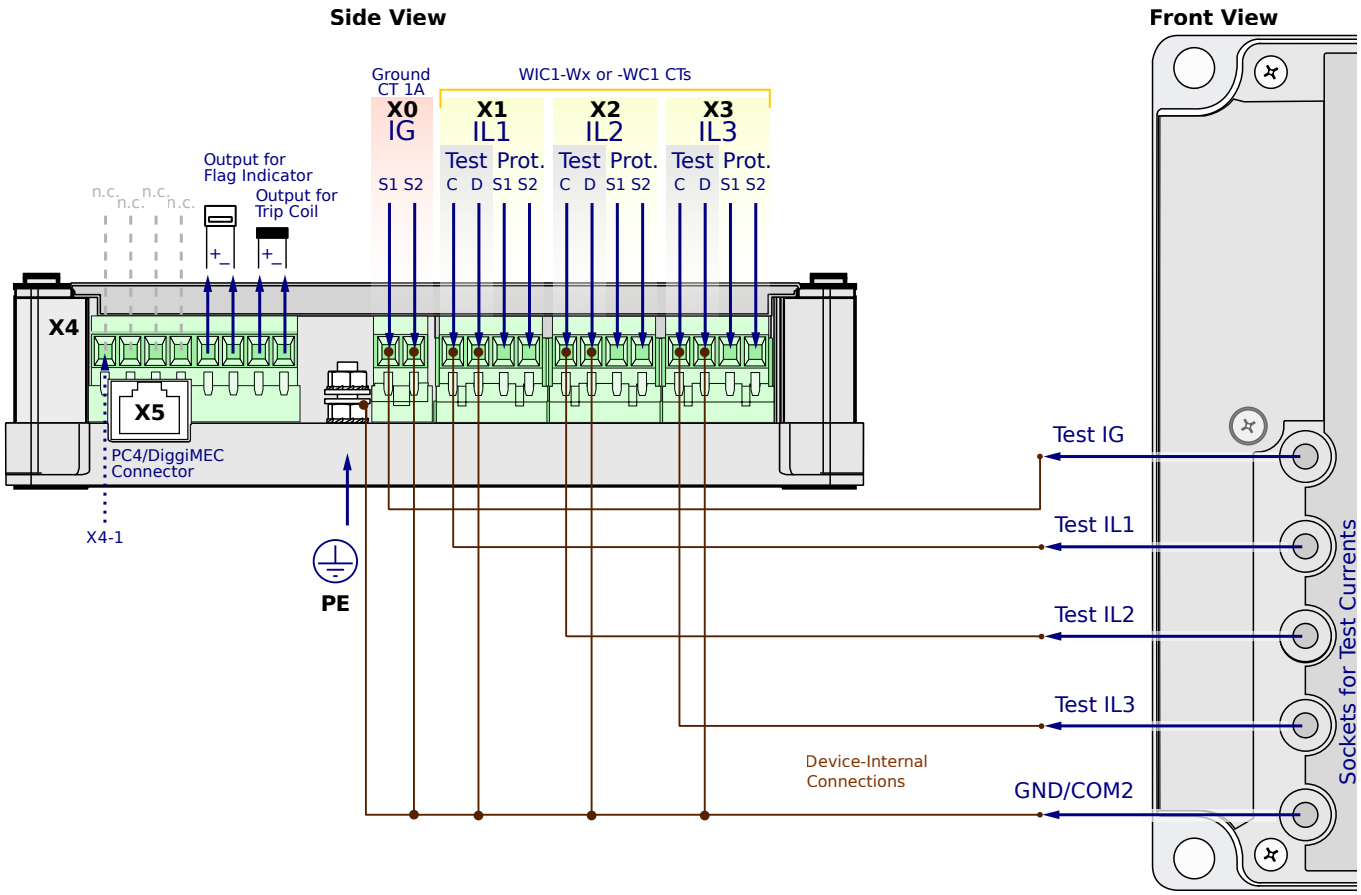


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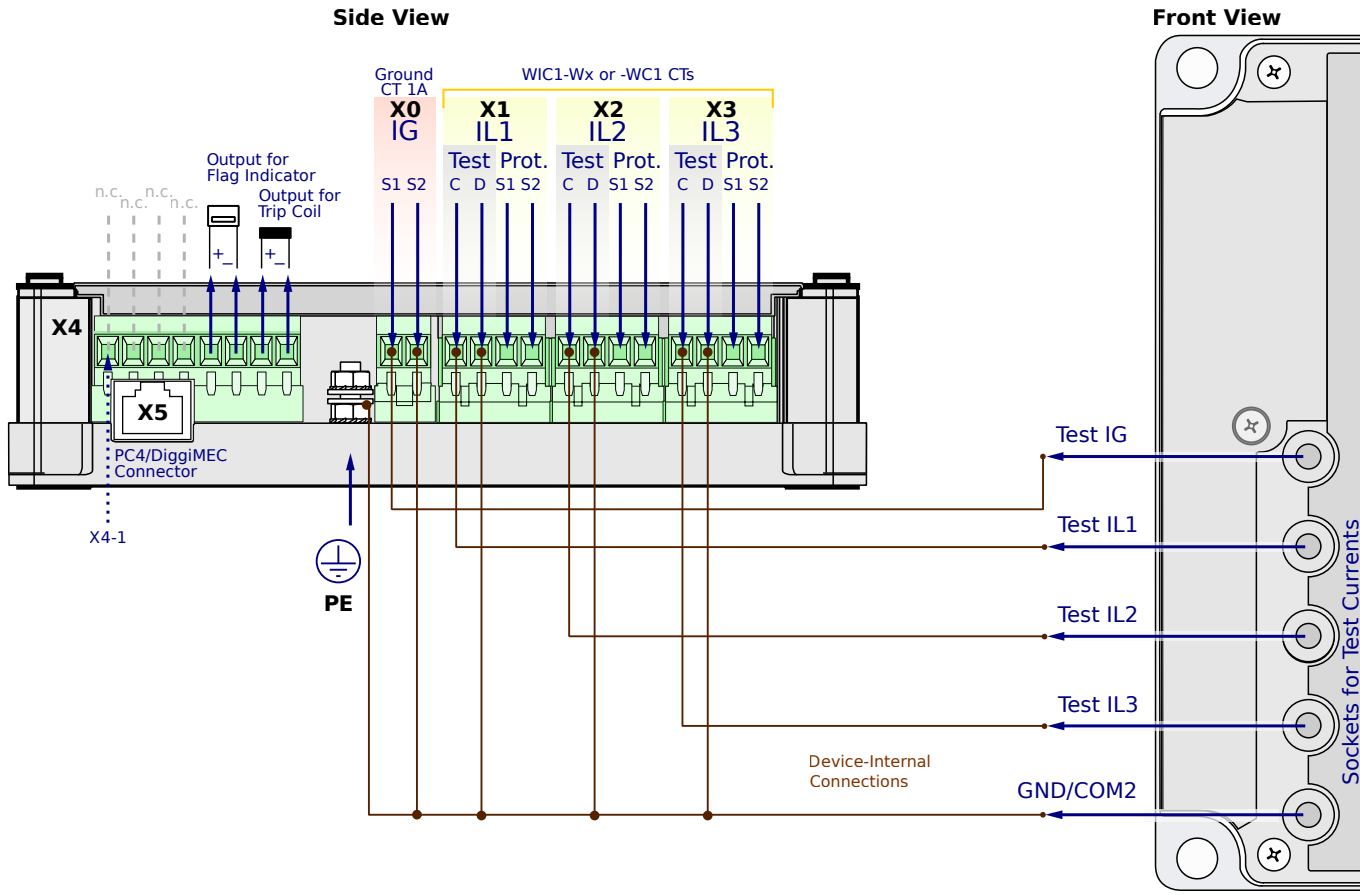


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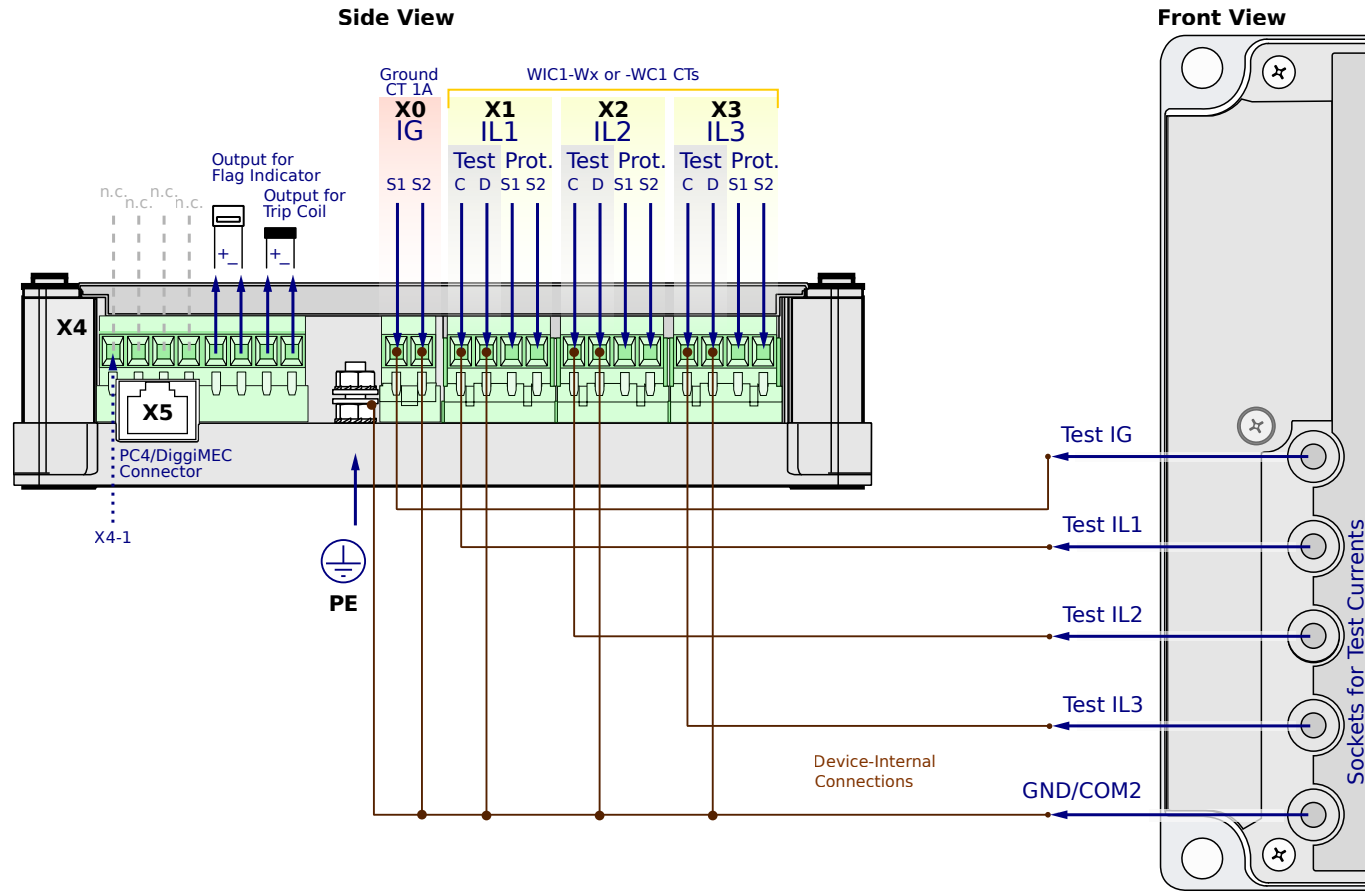


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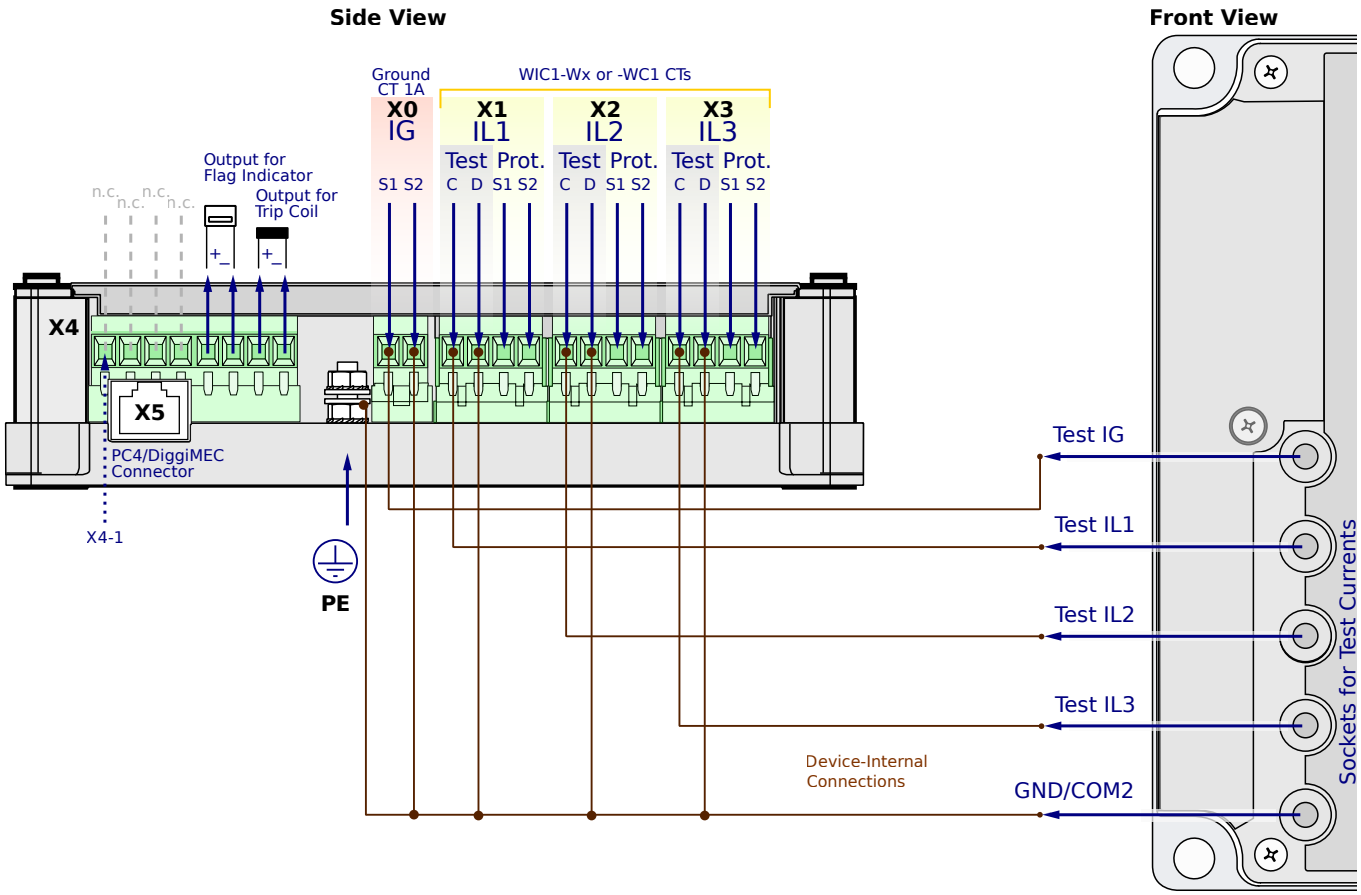


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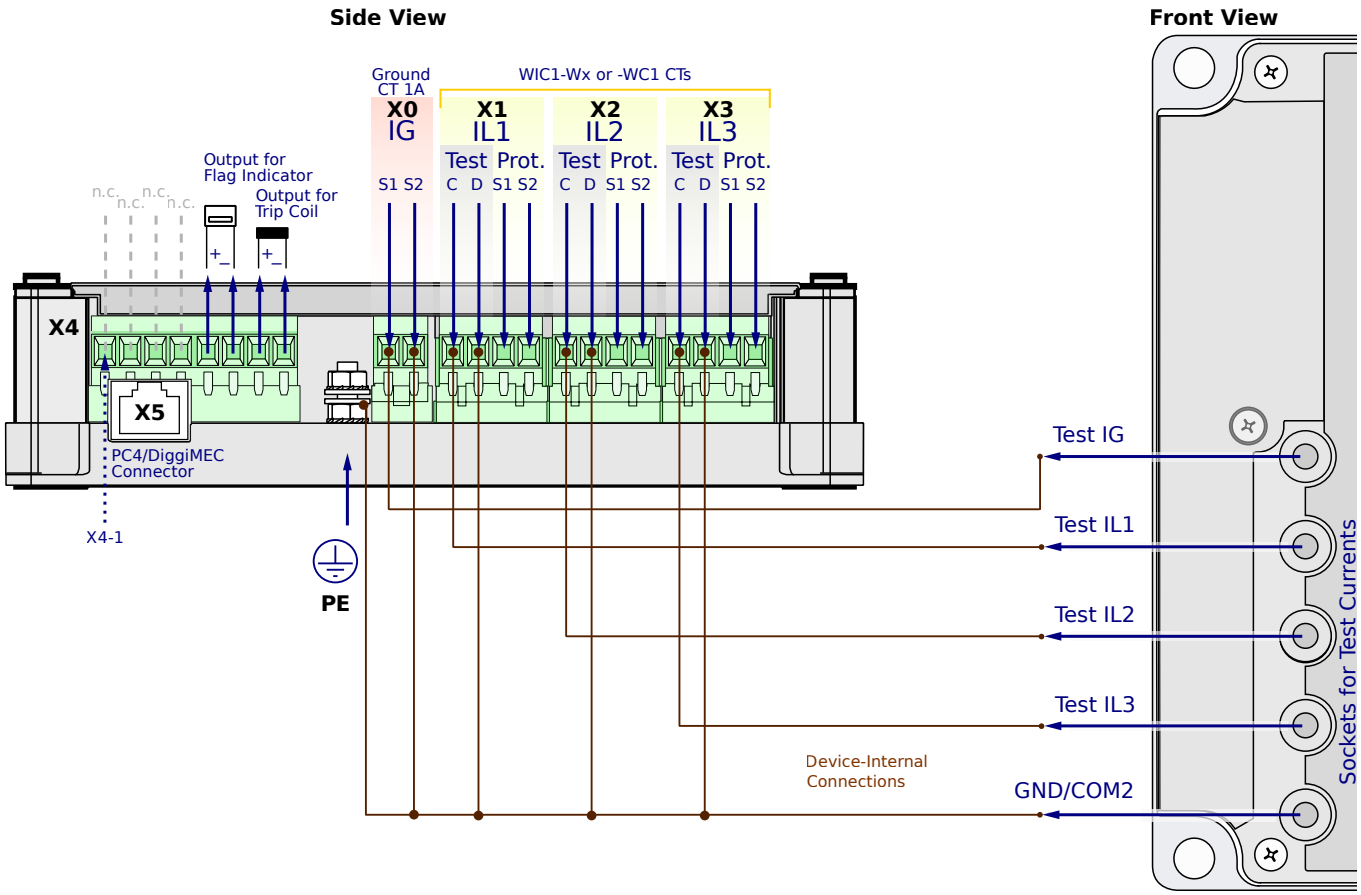


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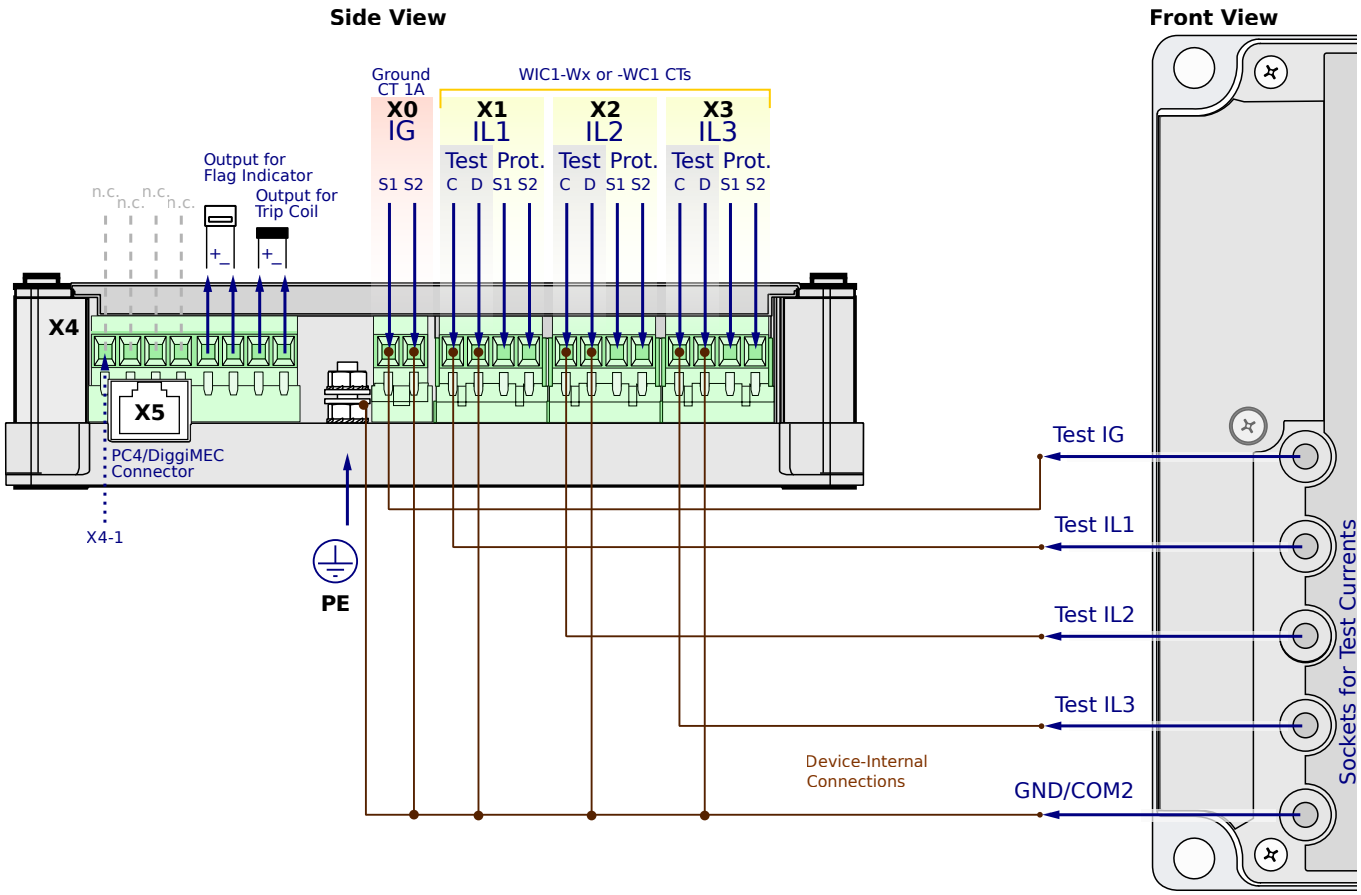


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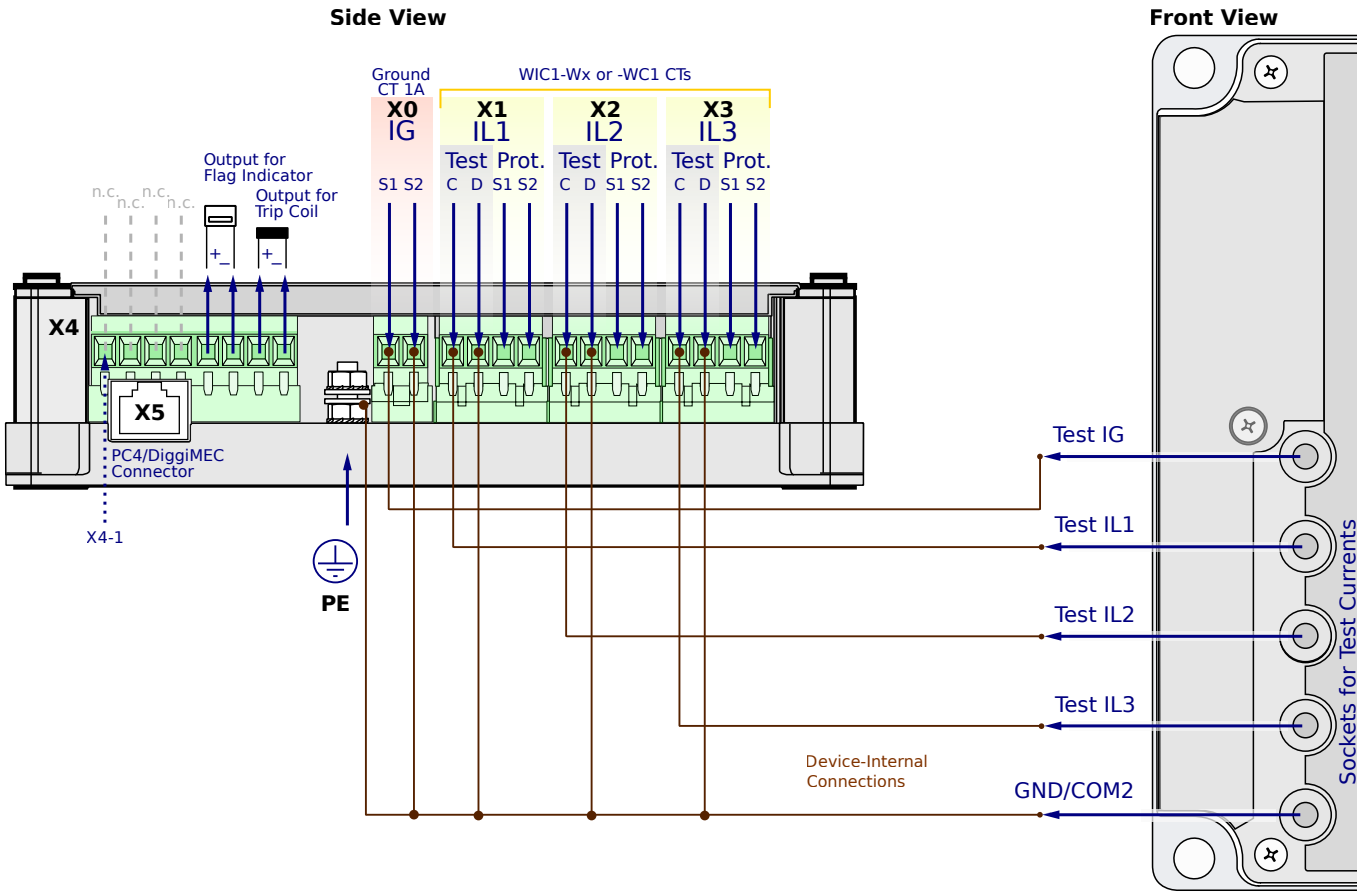


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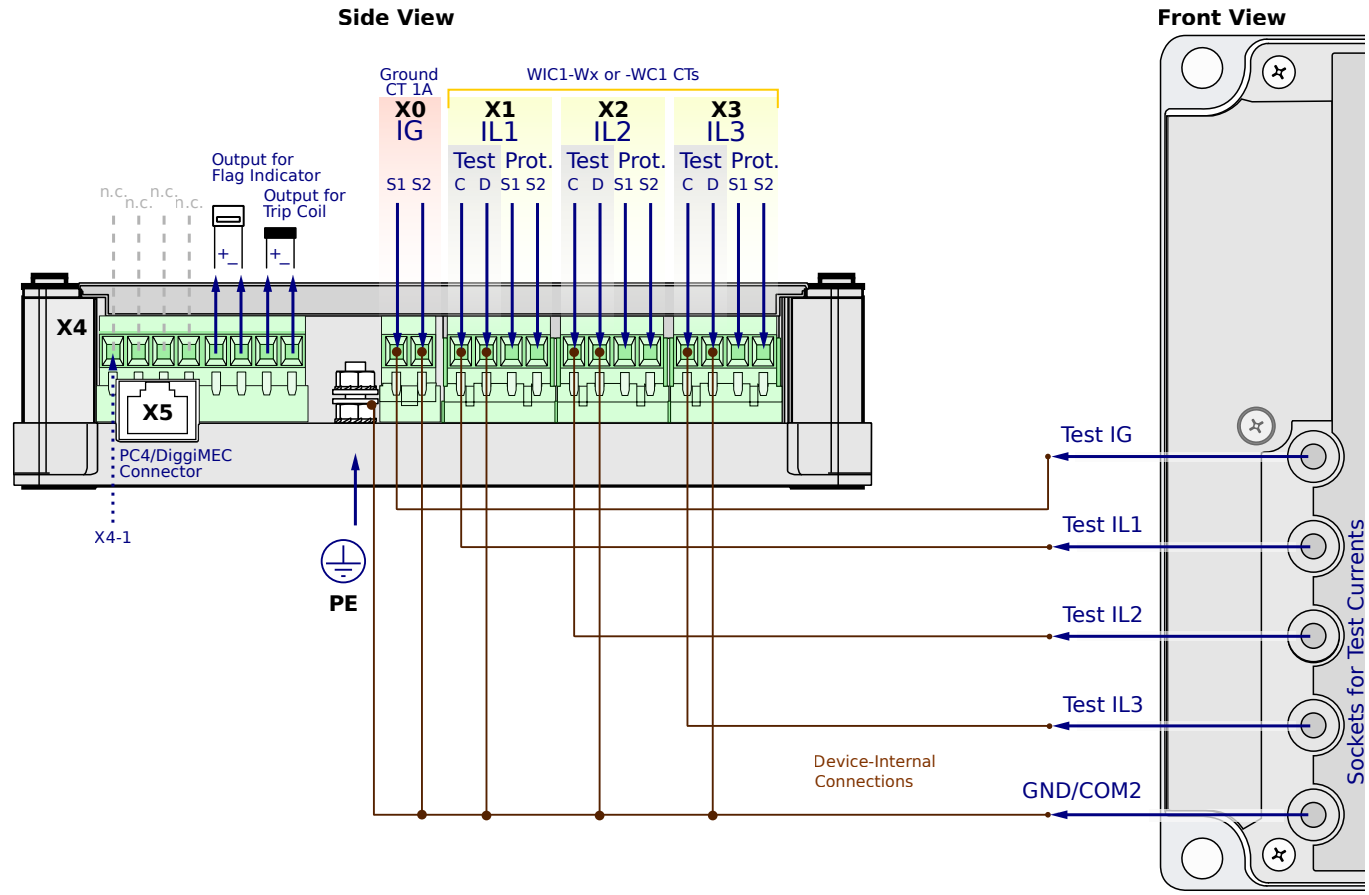


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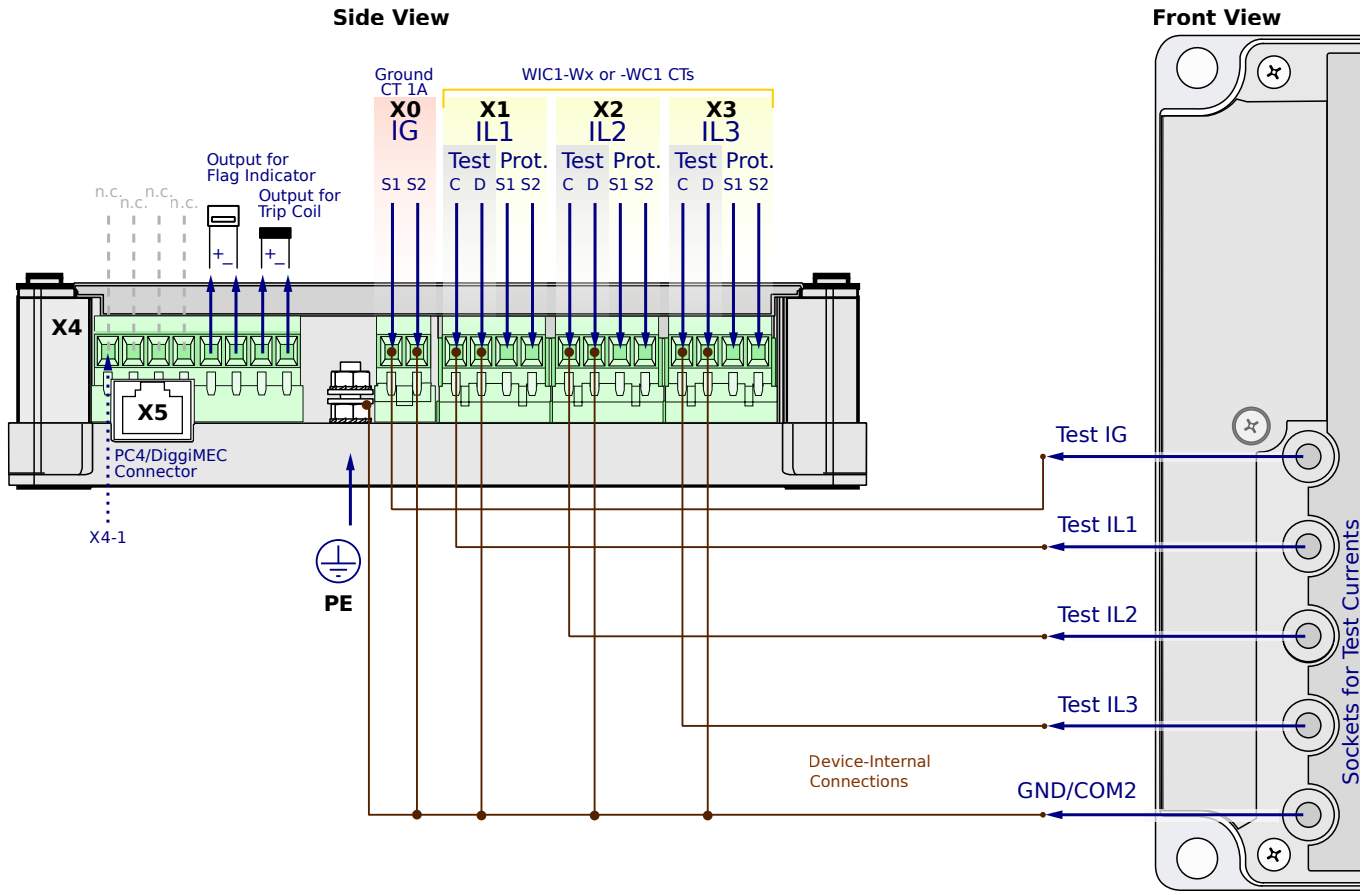


CT-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
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PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
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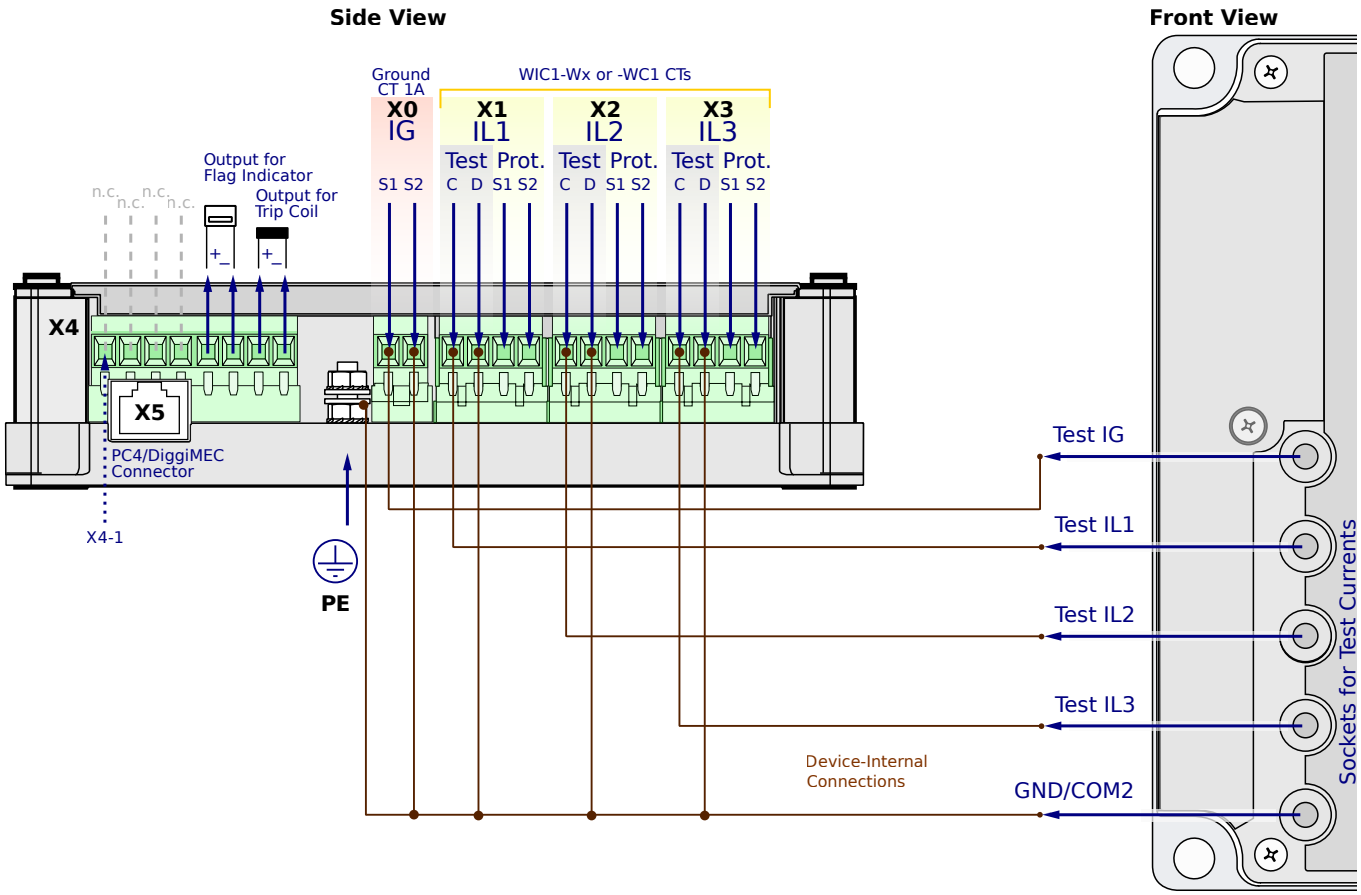


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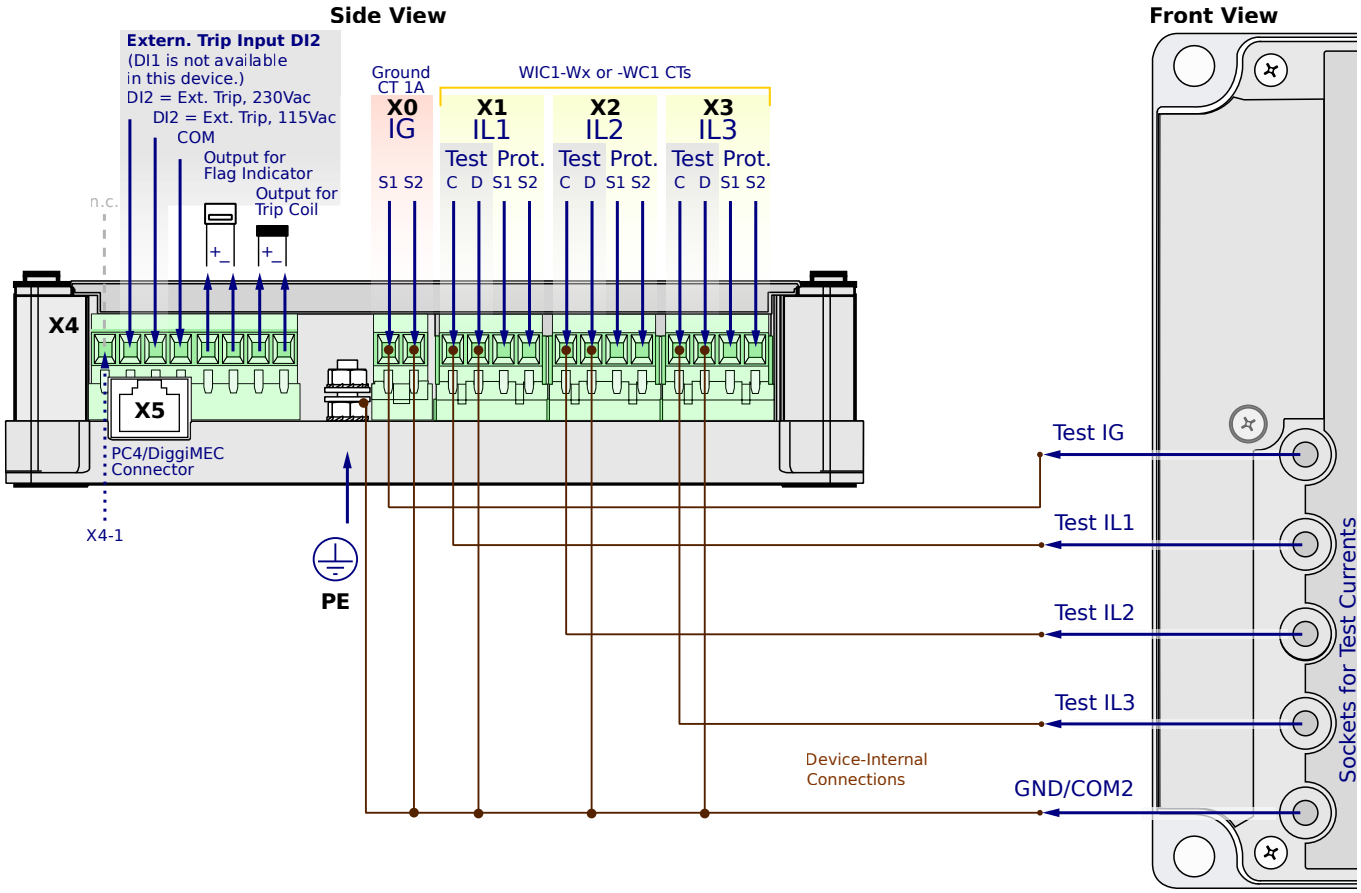


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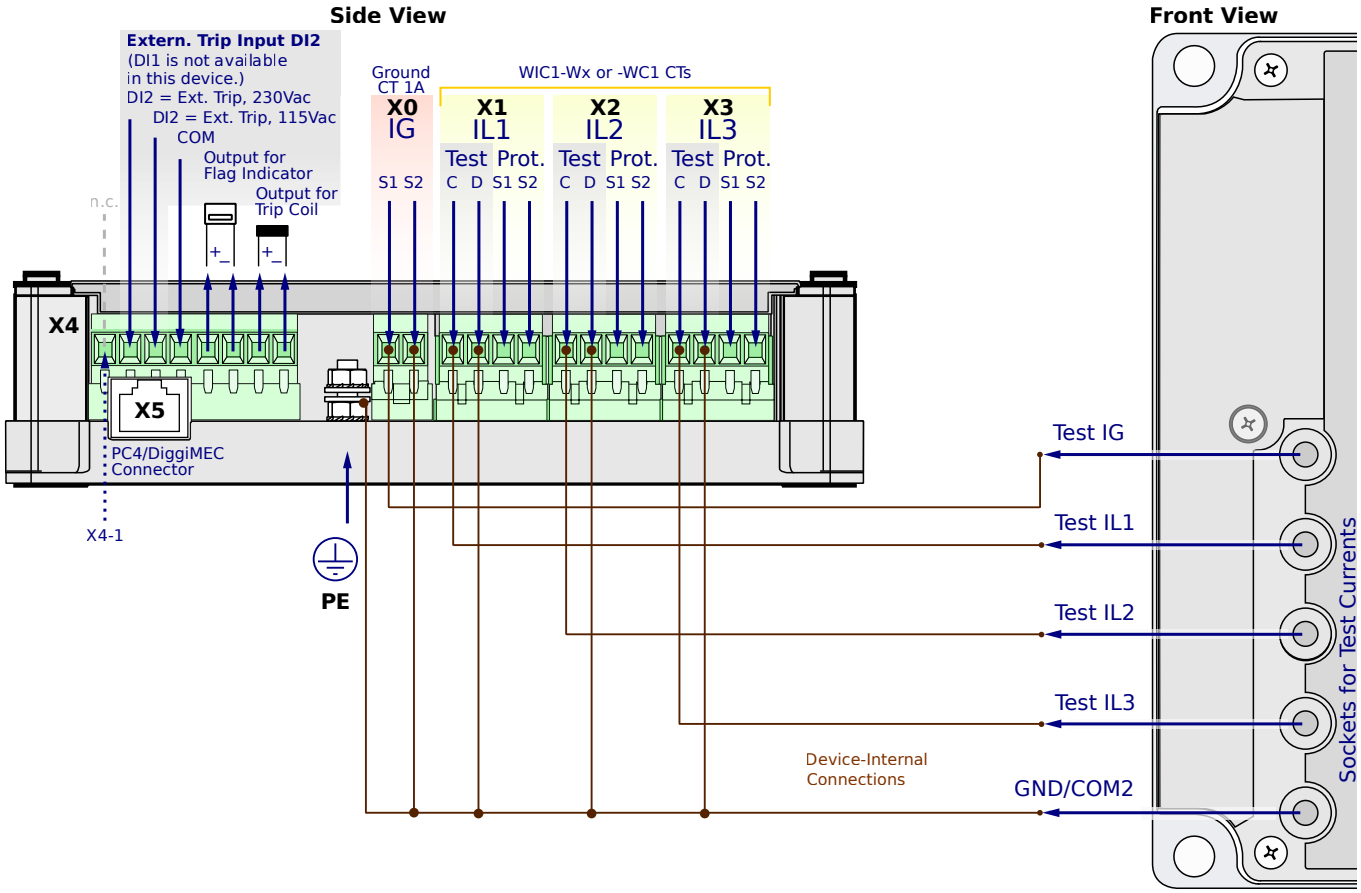


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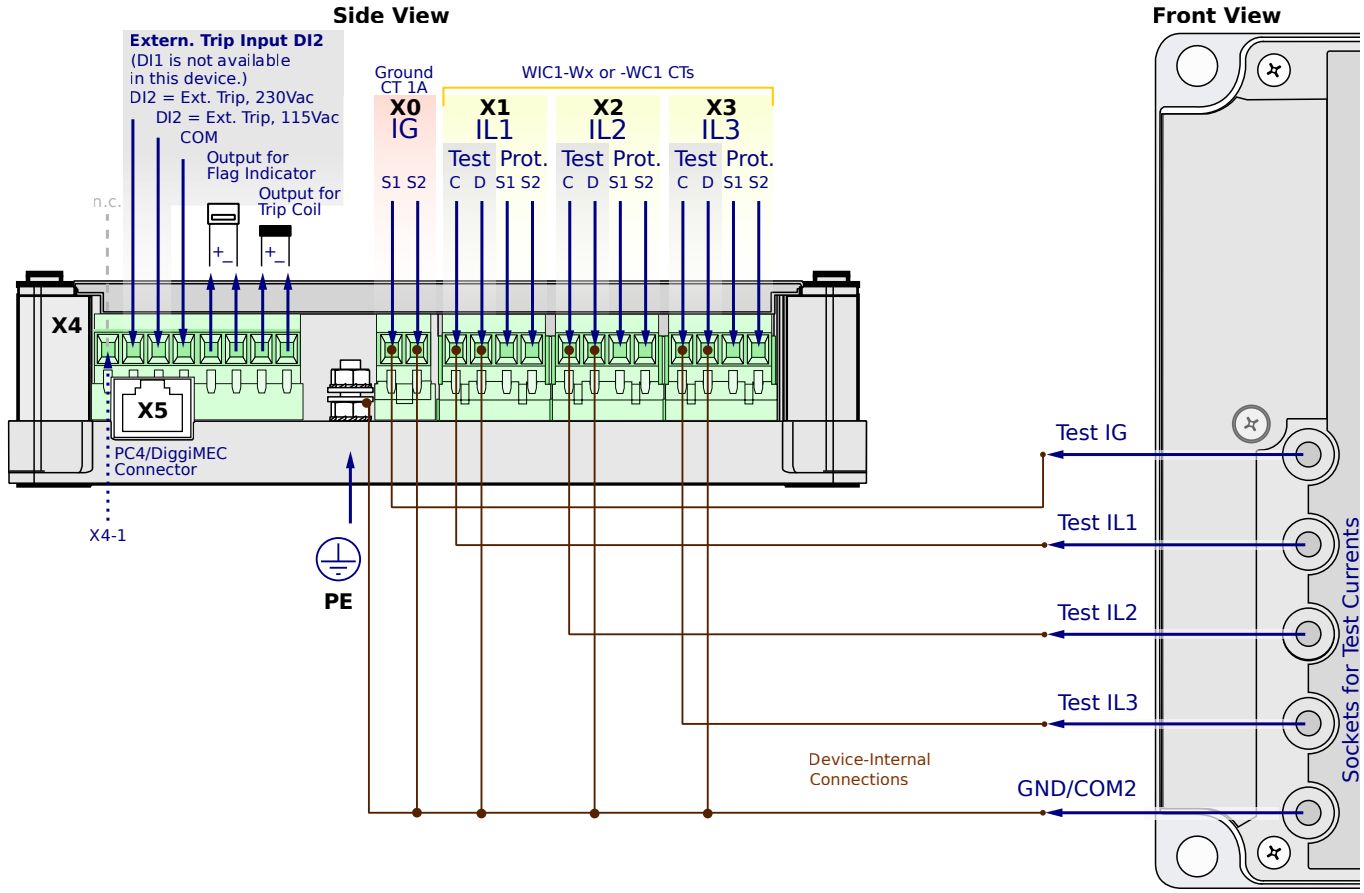


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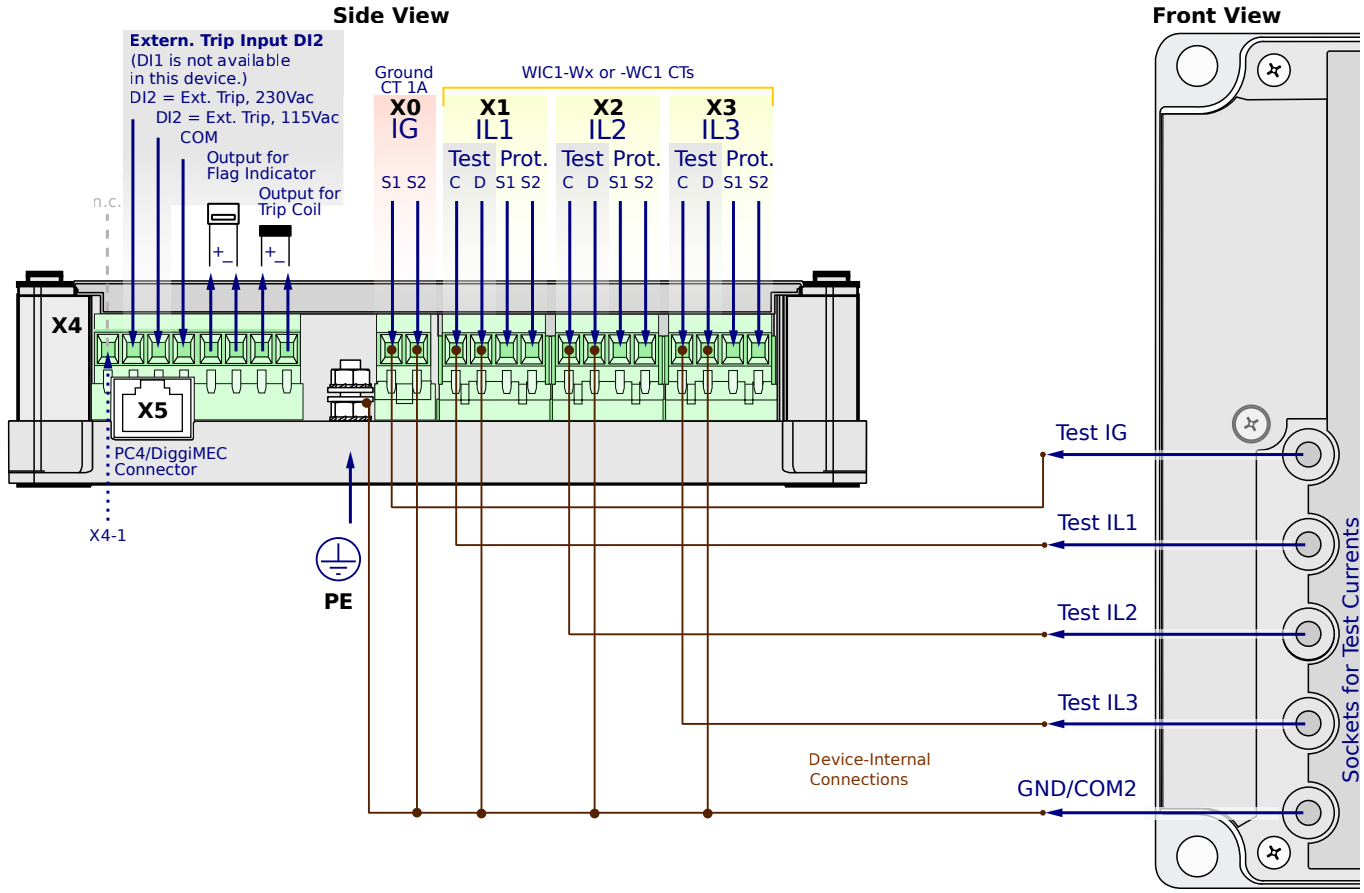


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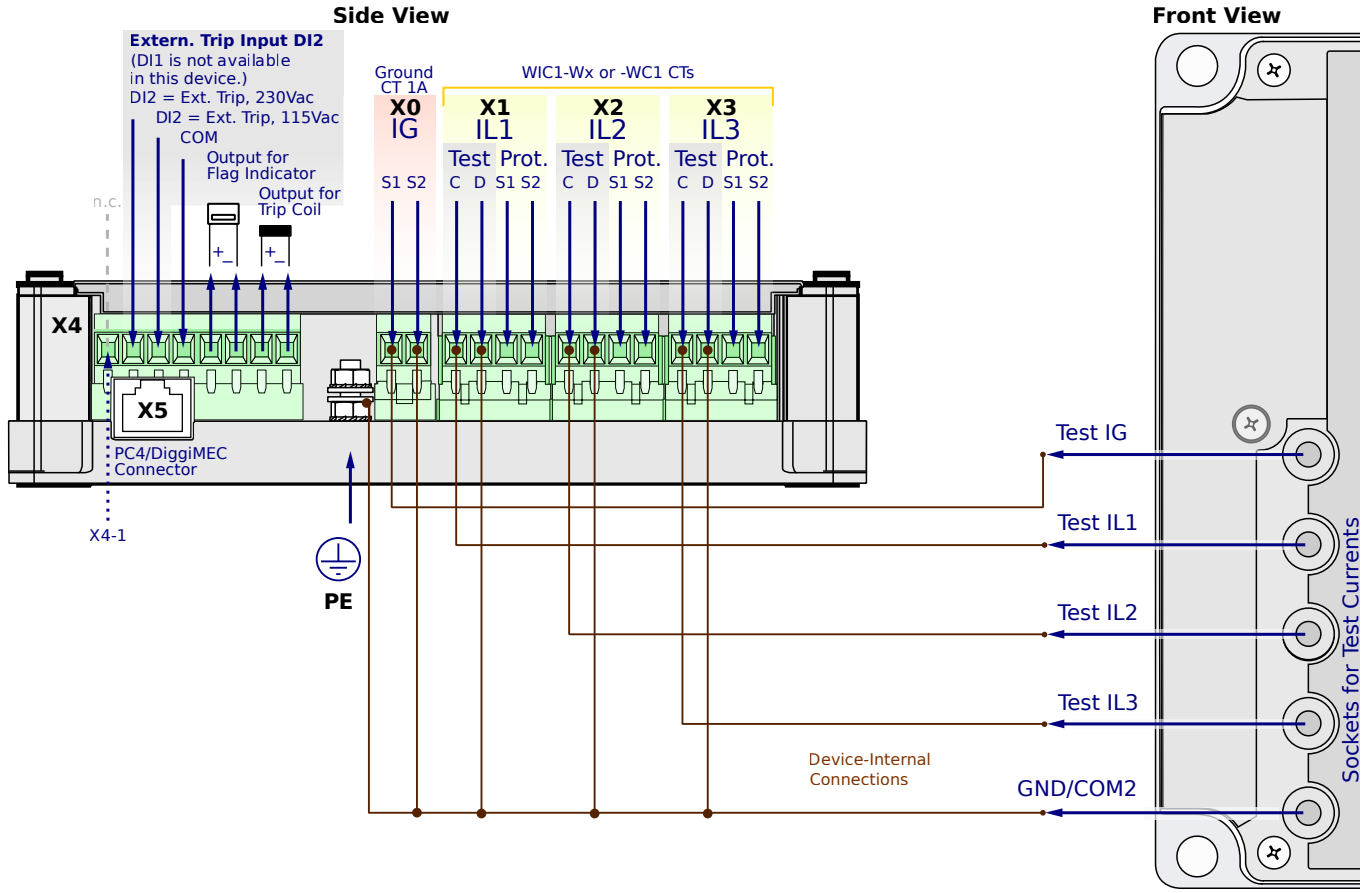


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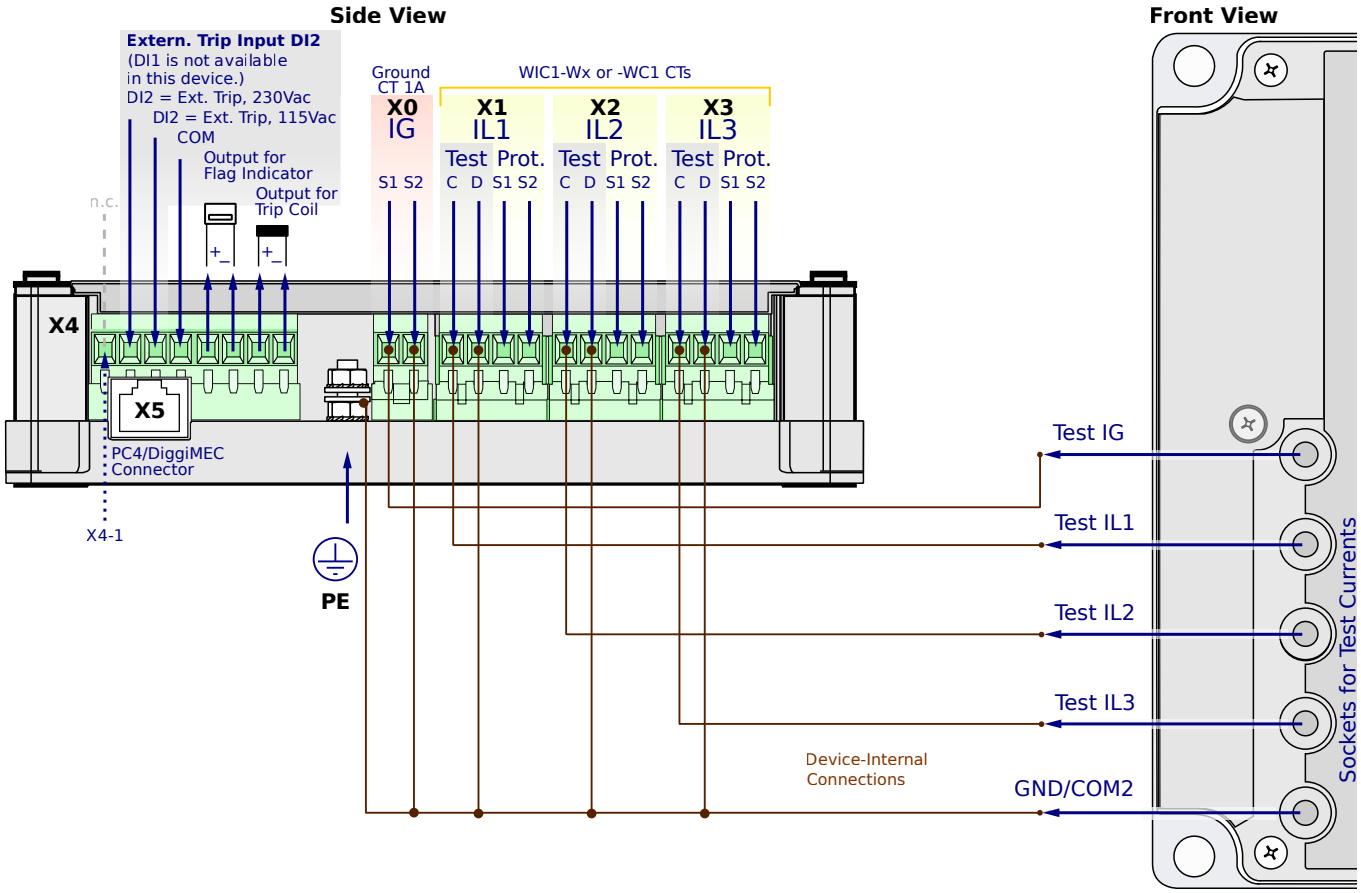


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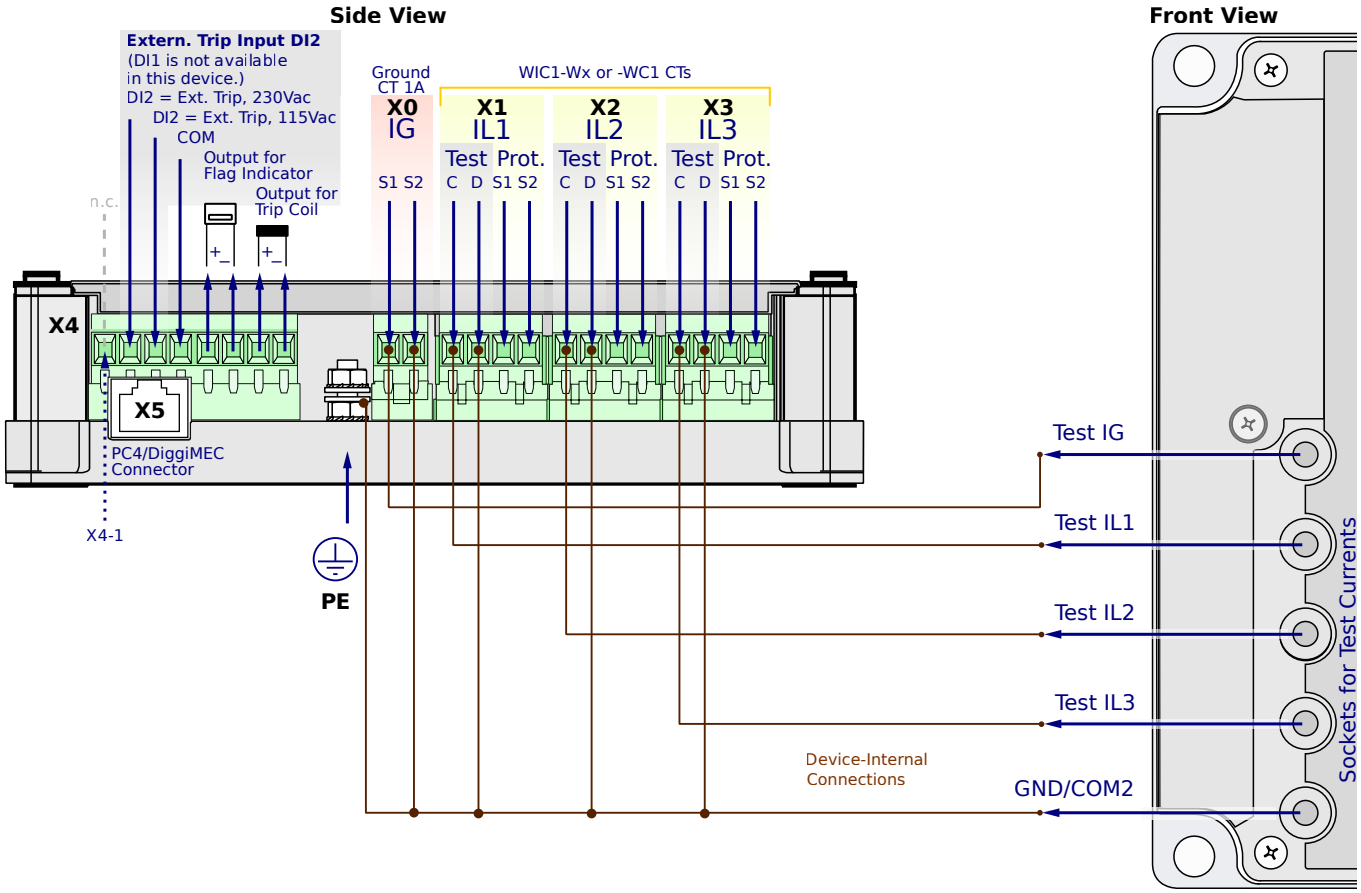


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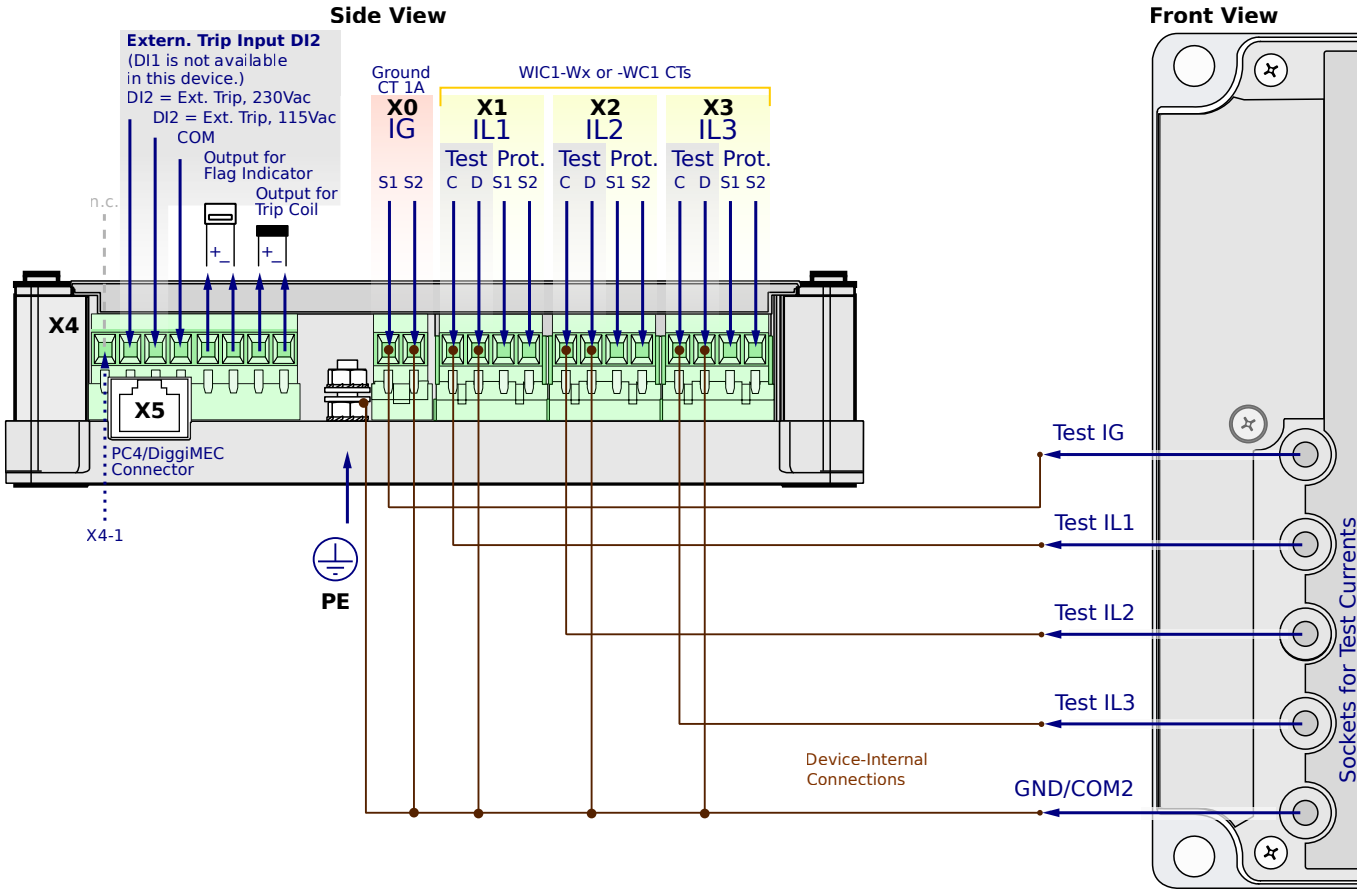


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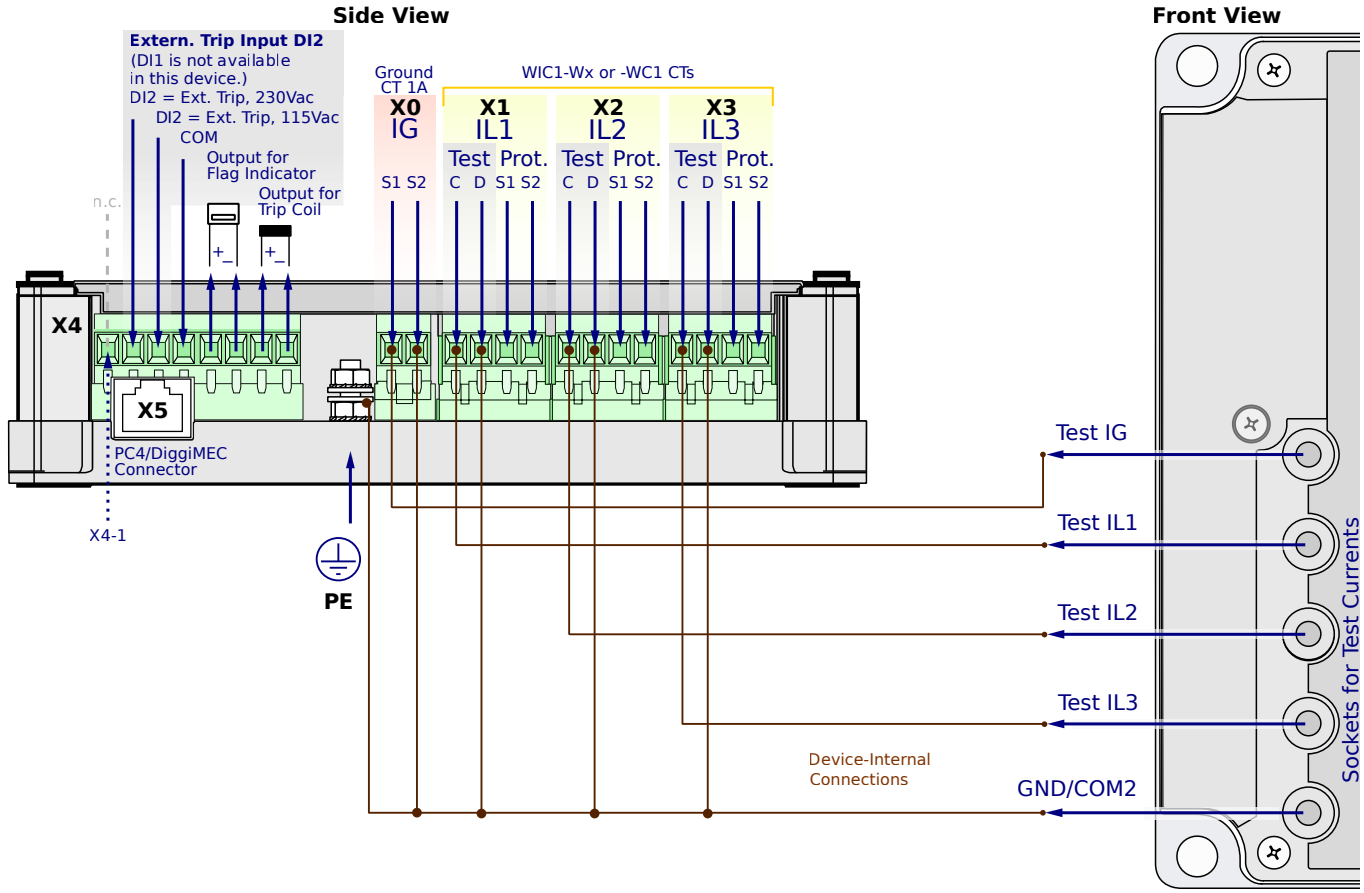


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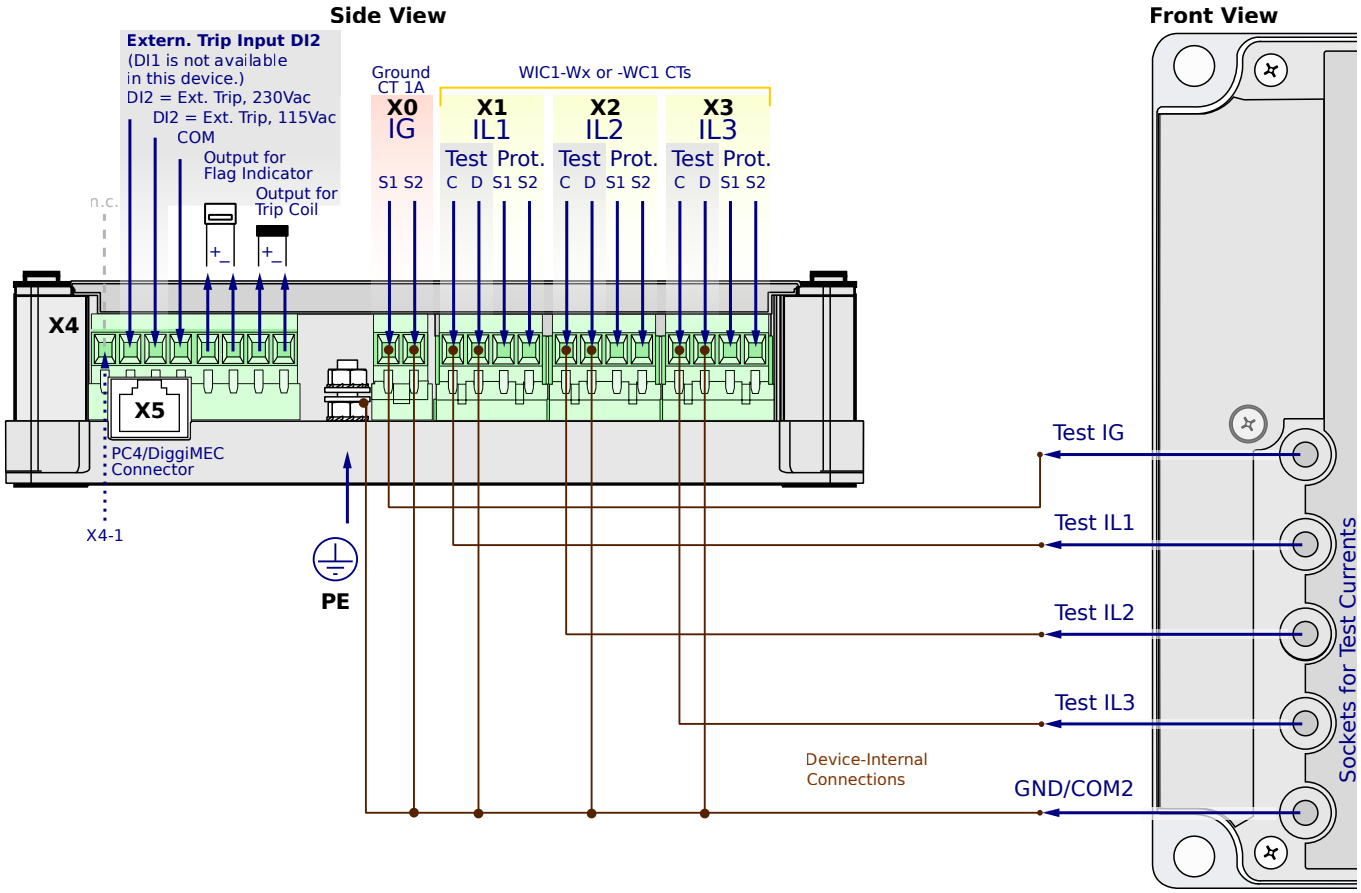


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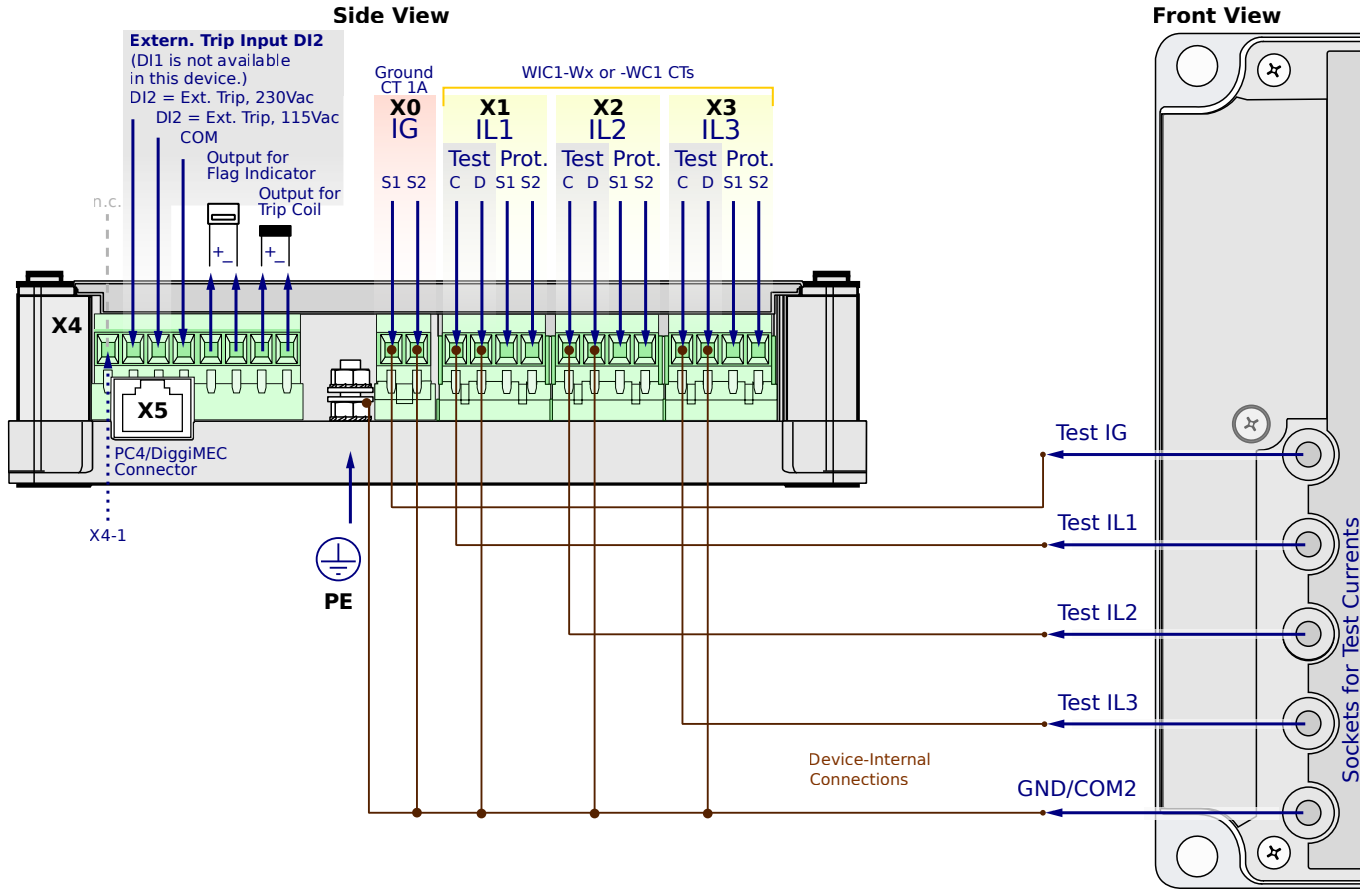


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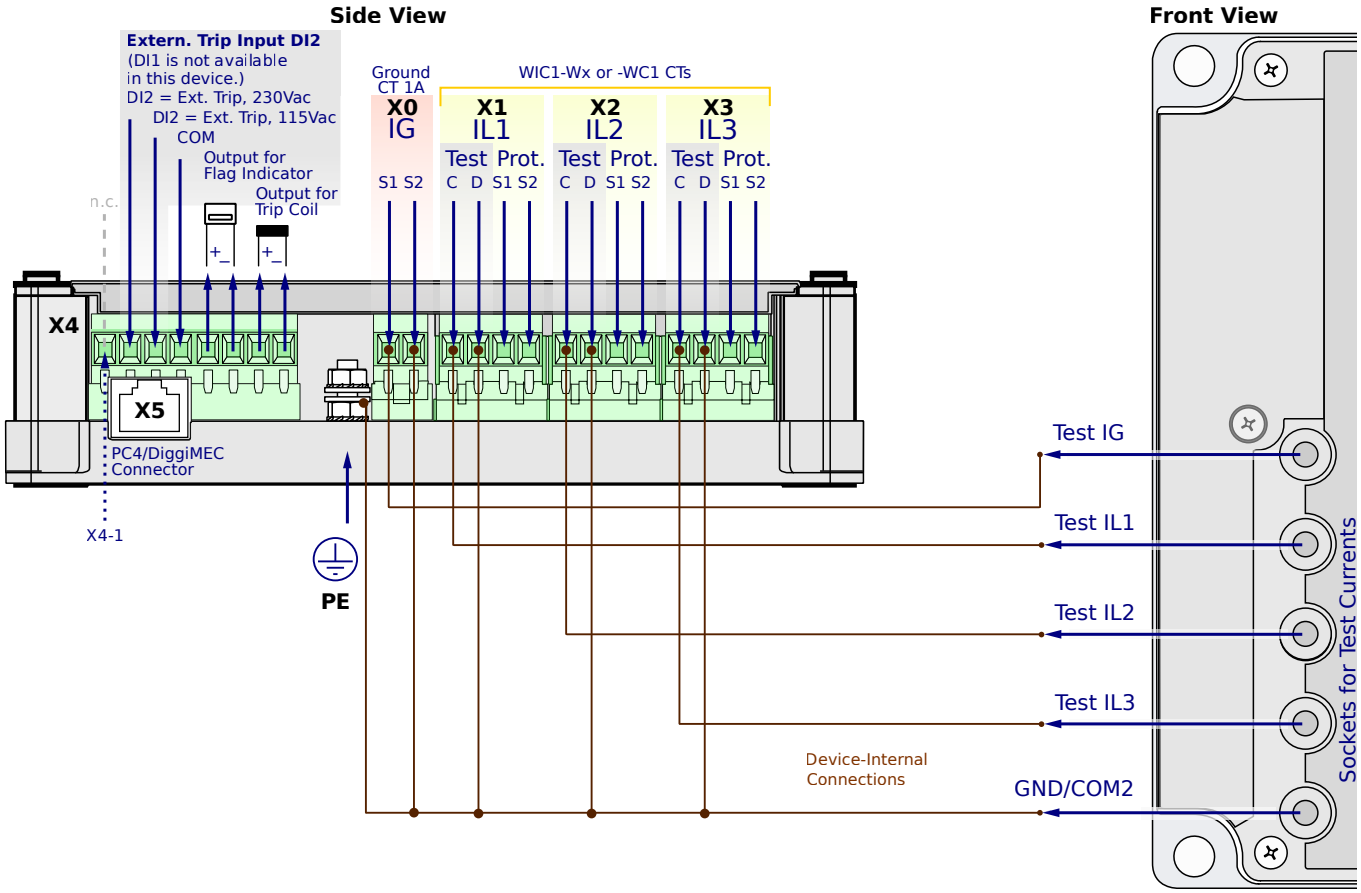


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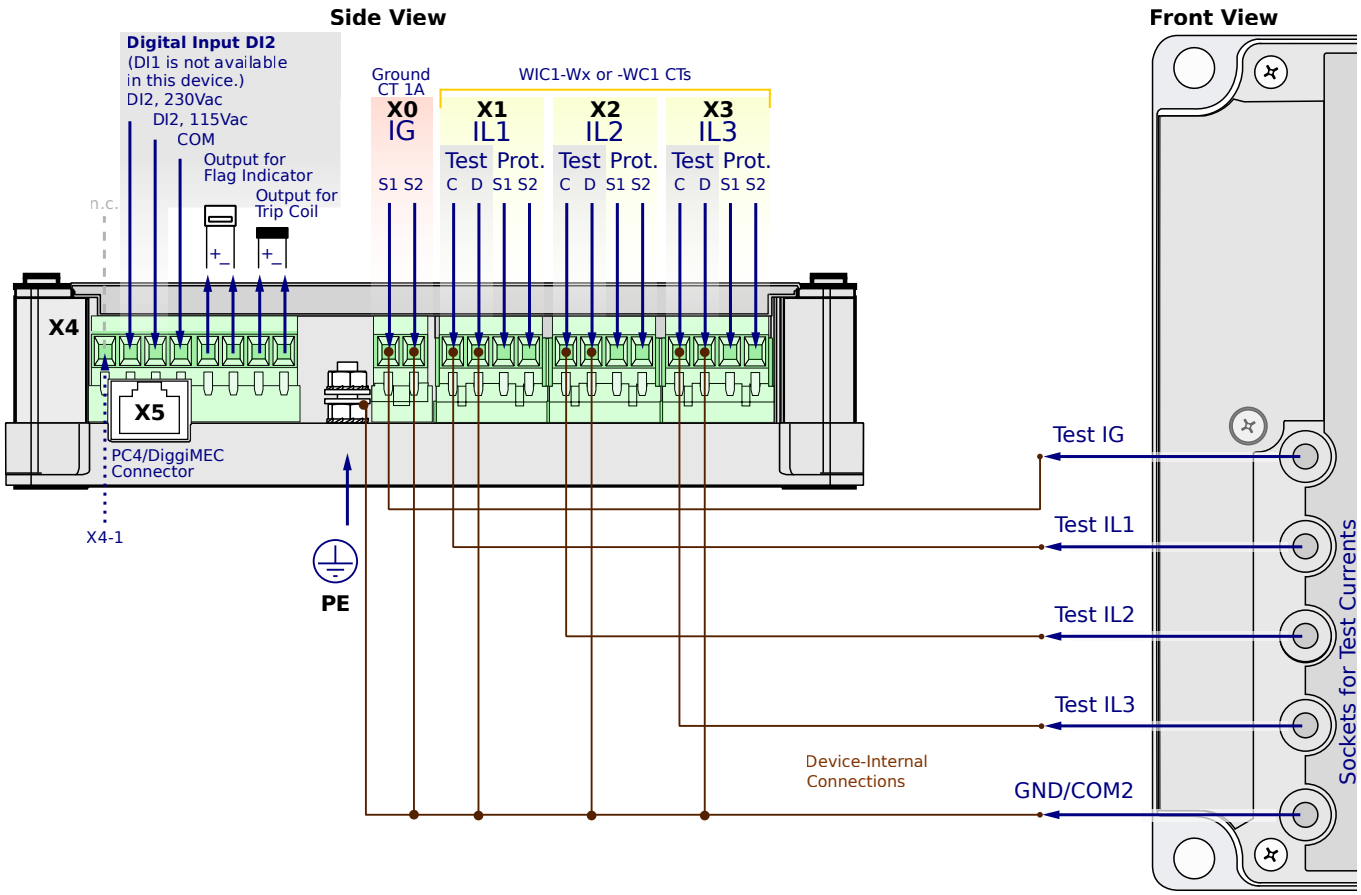


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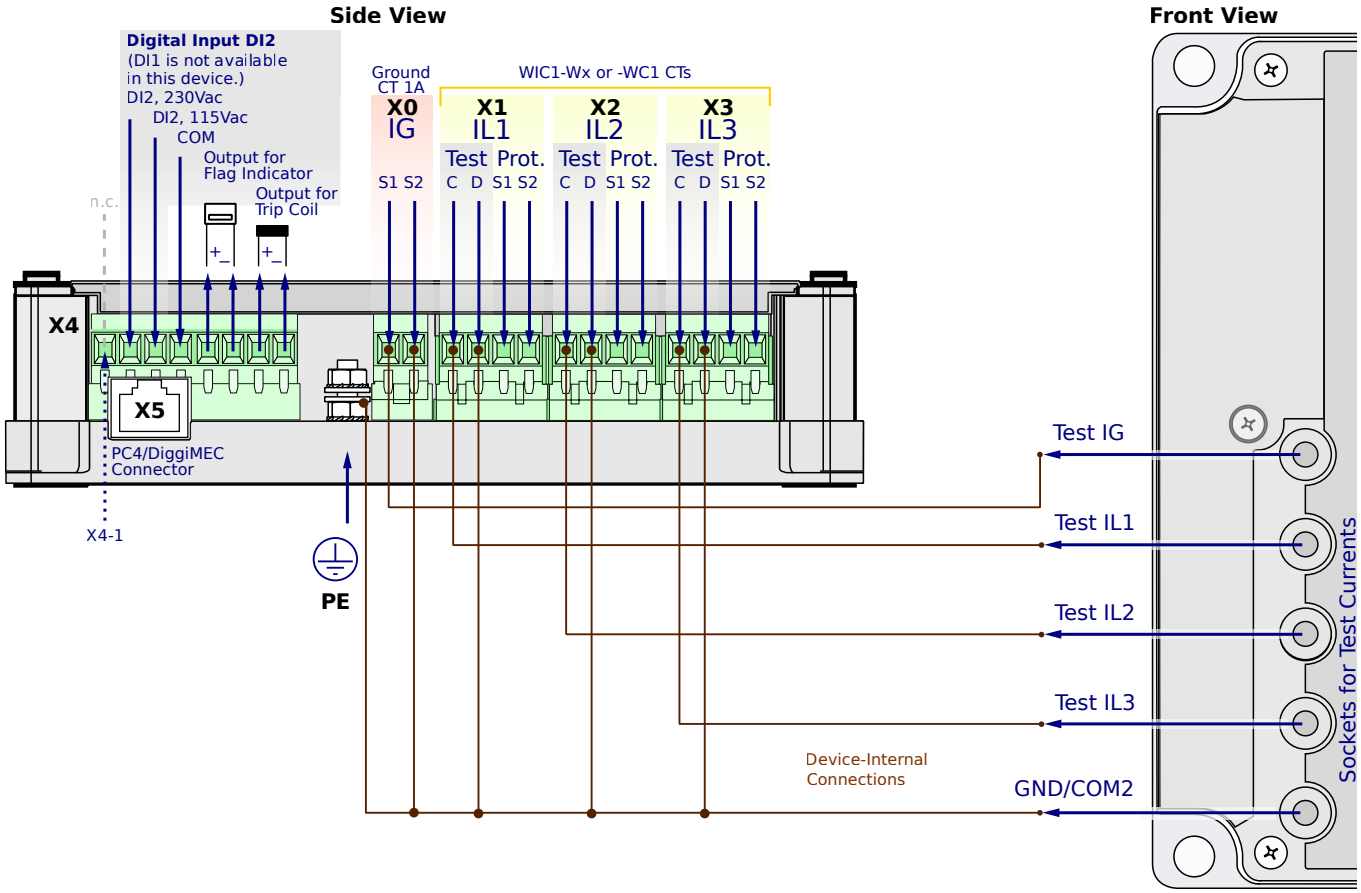


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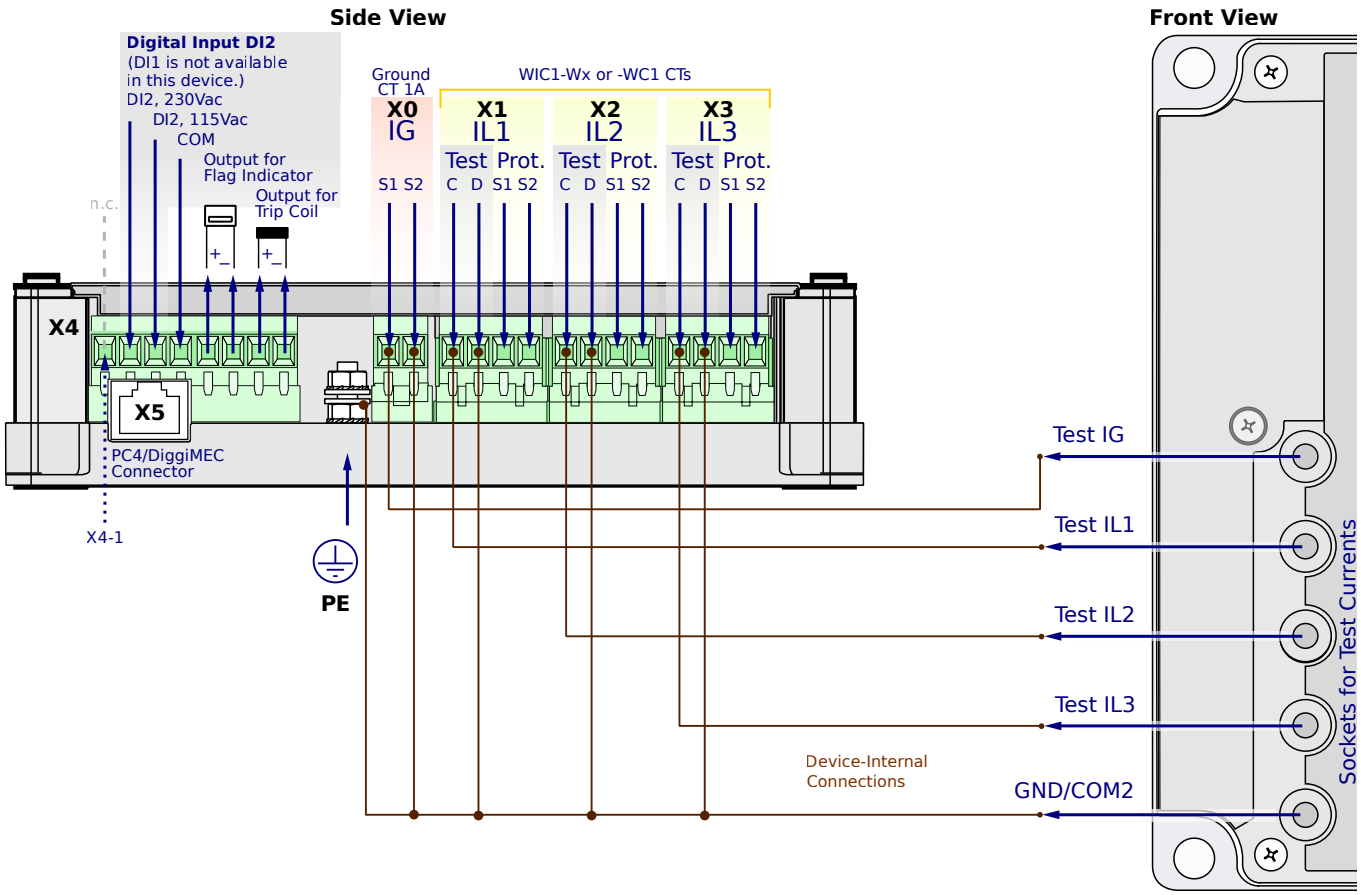


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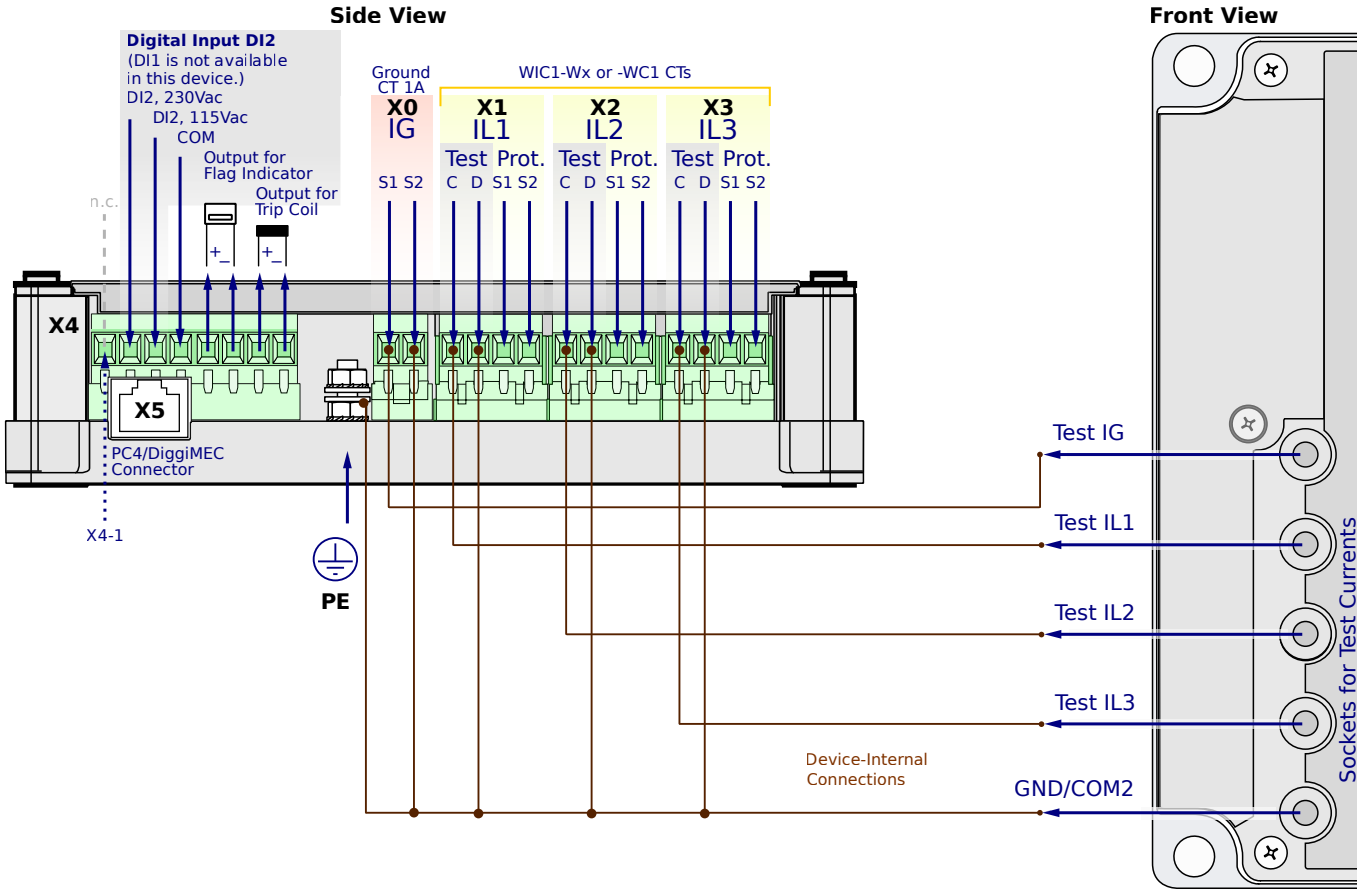


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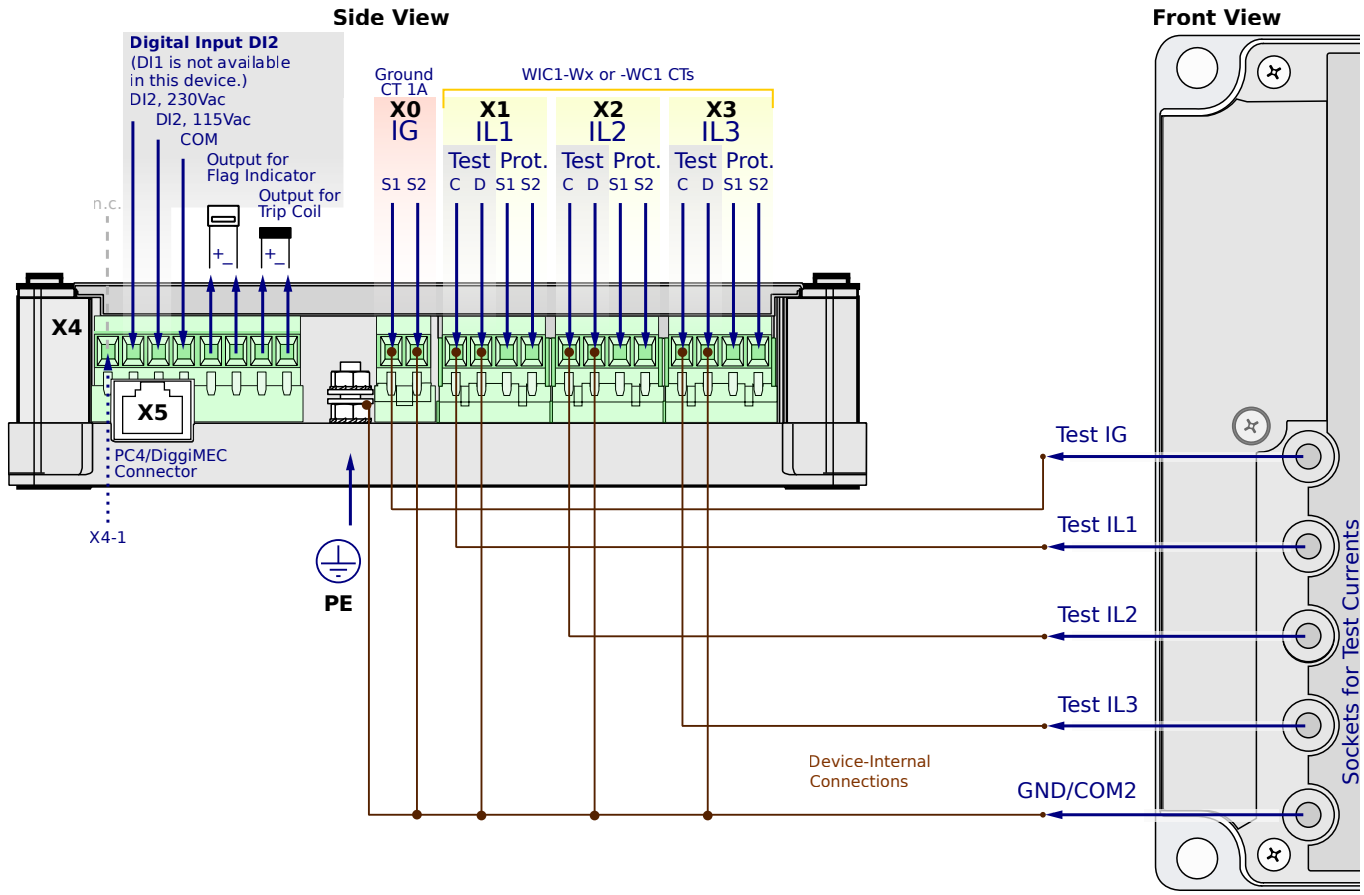


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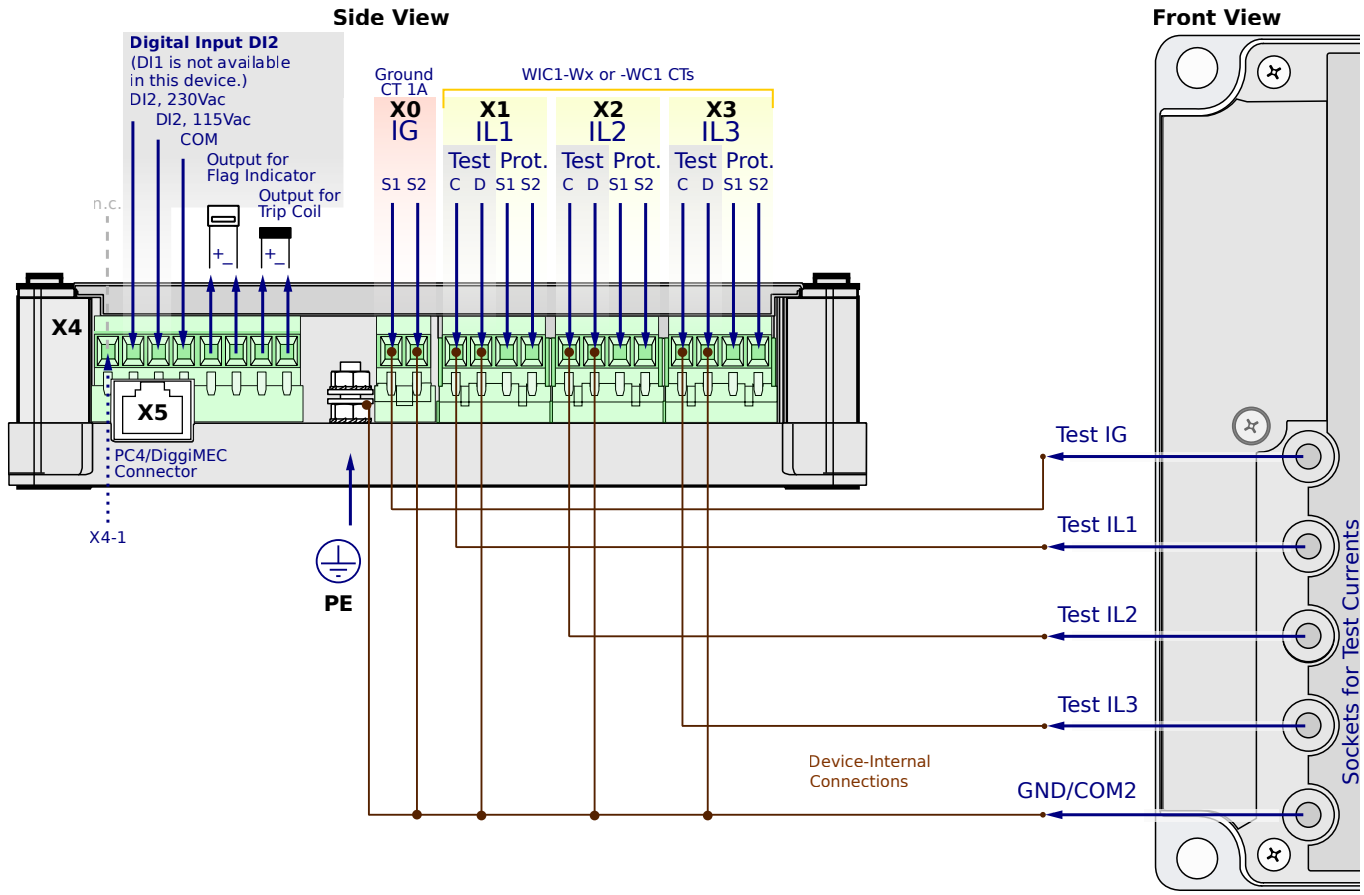


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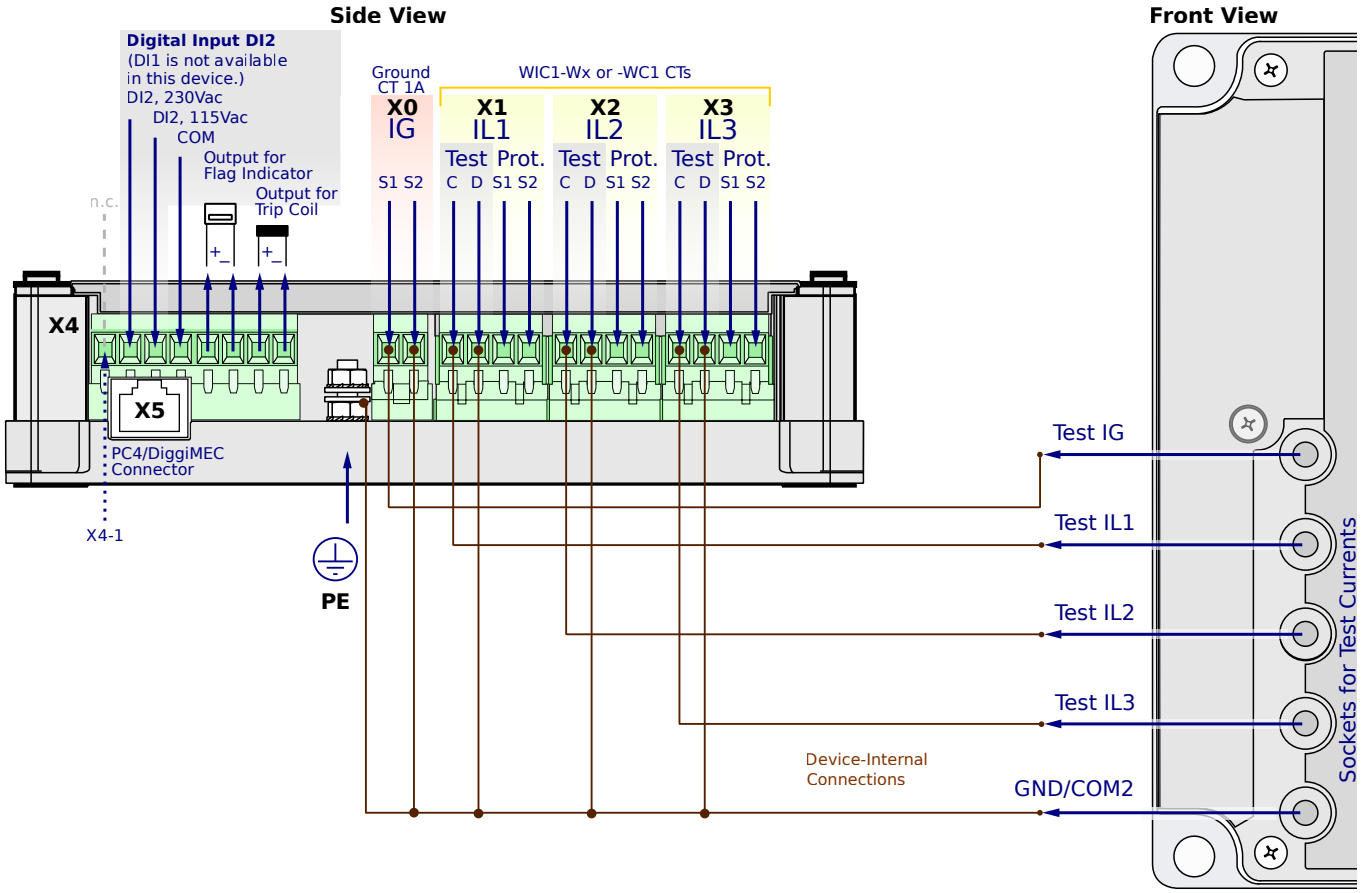


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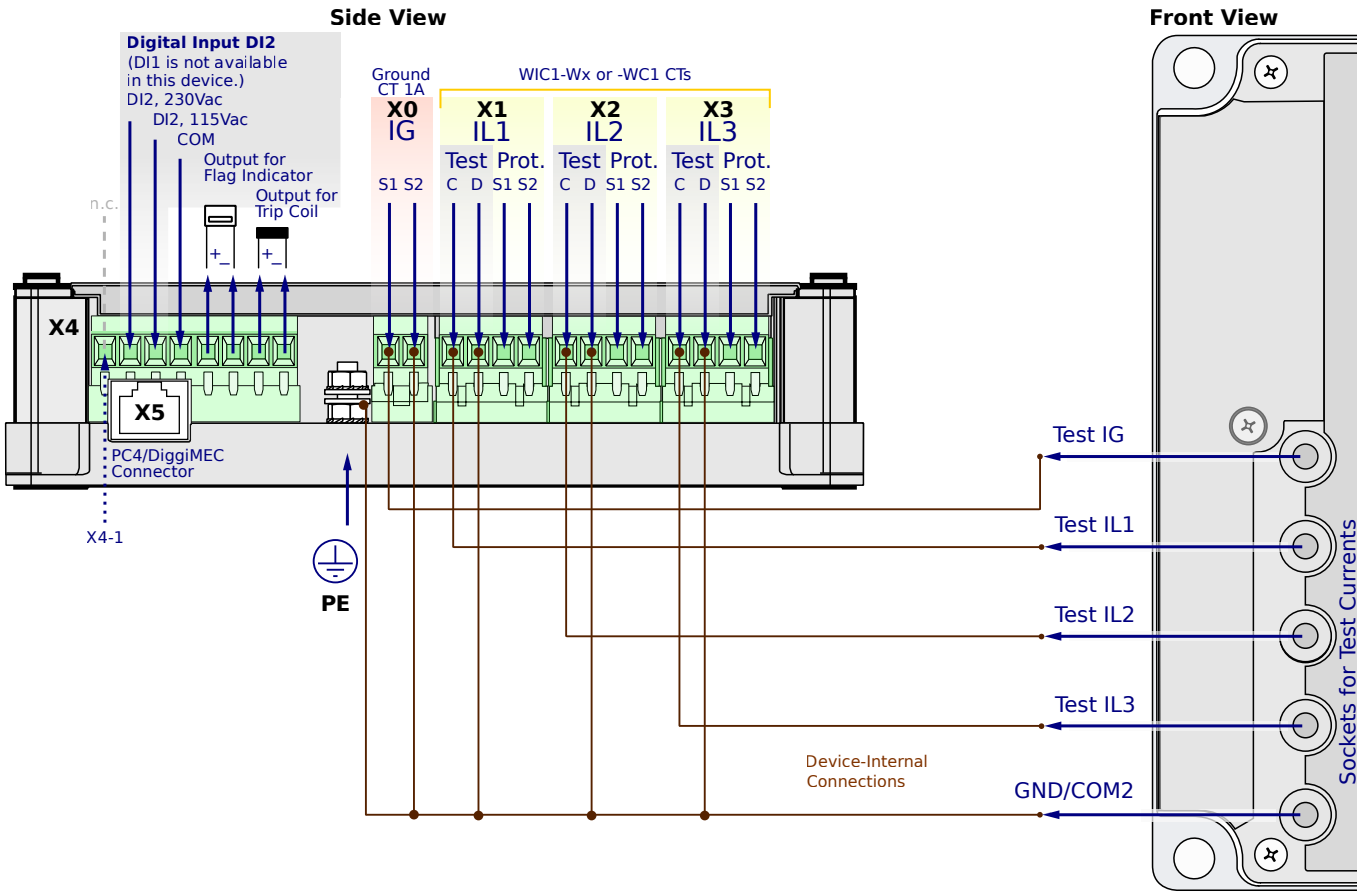


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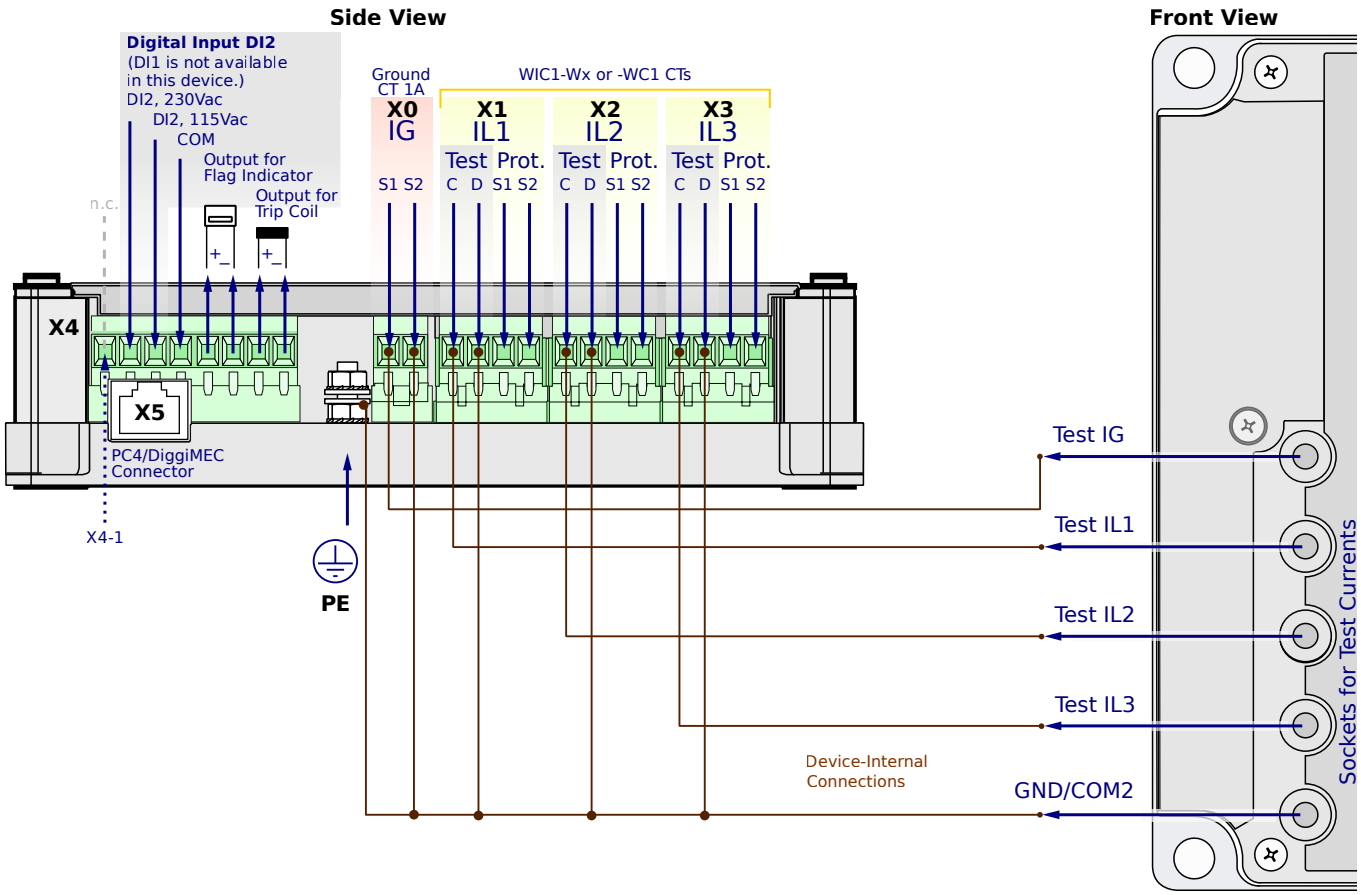


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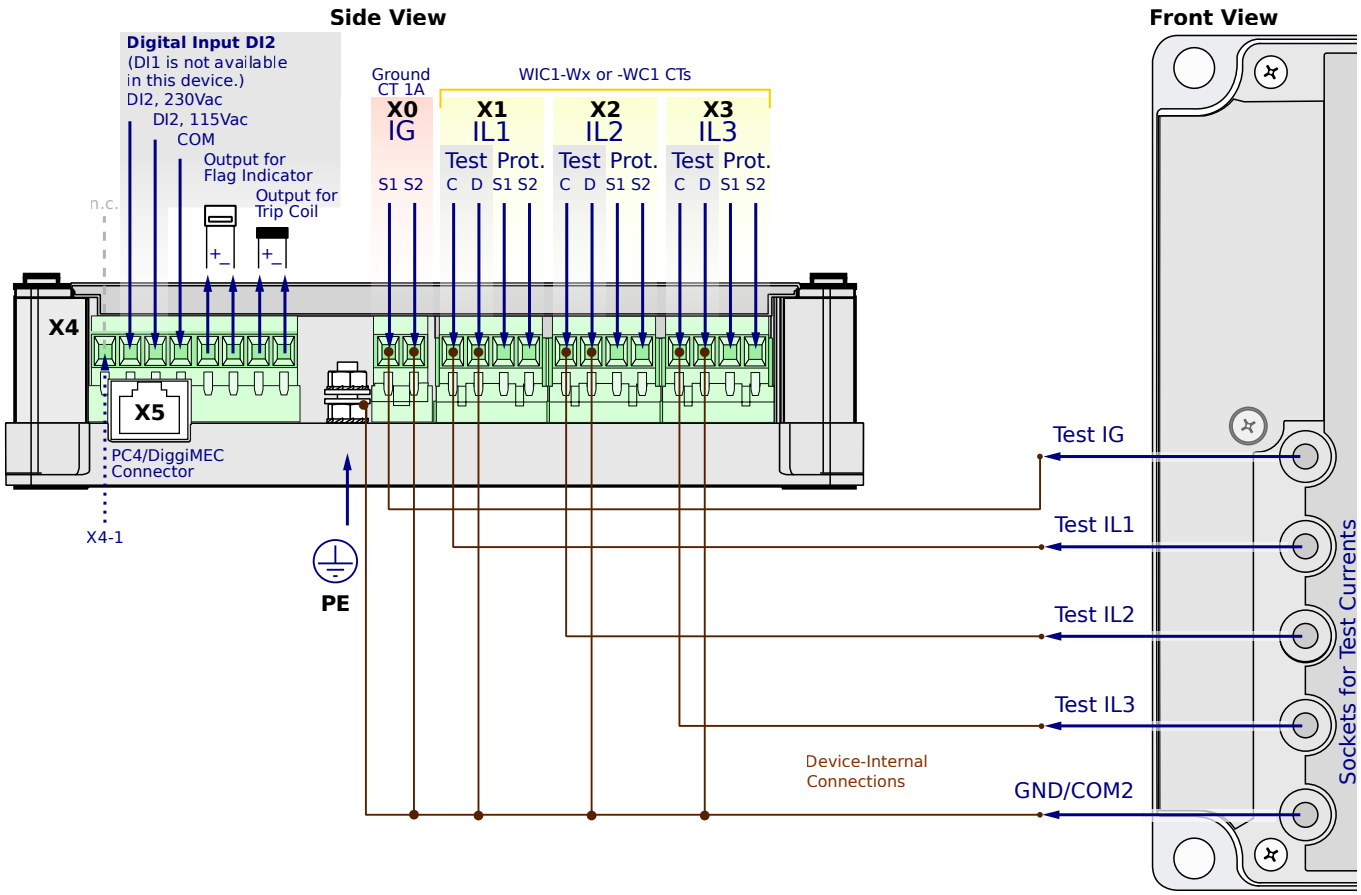


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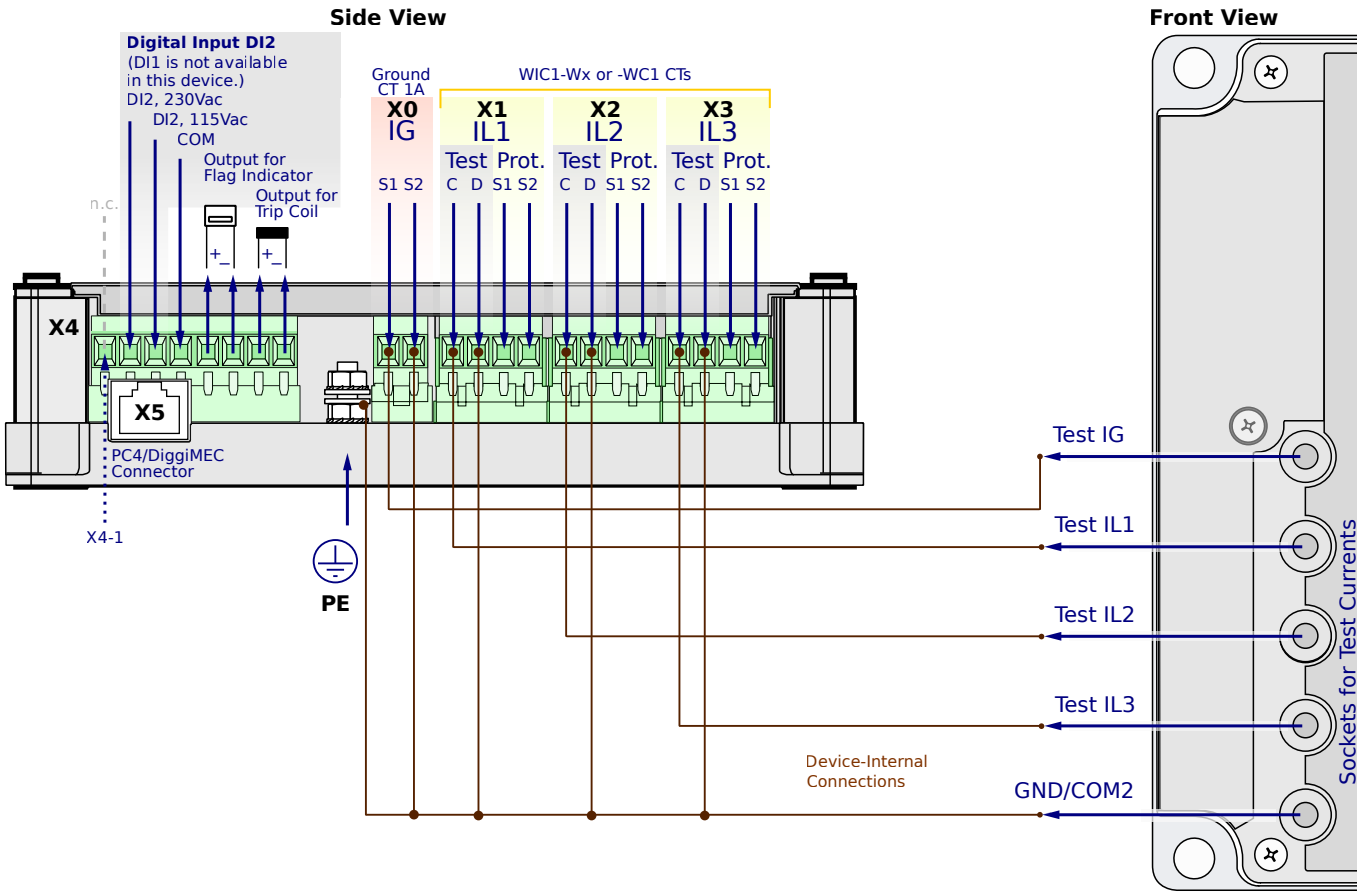


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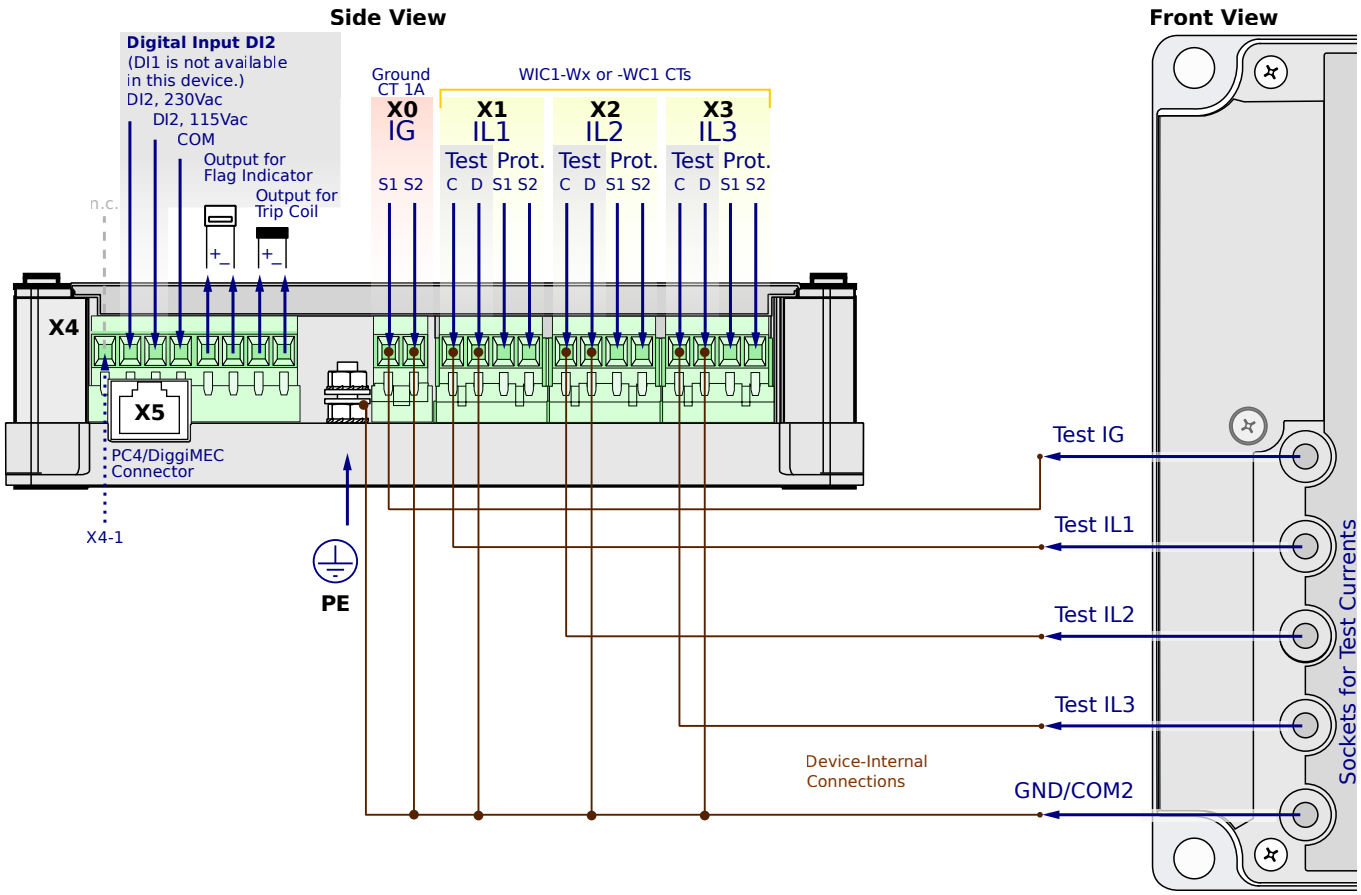


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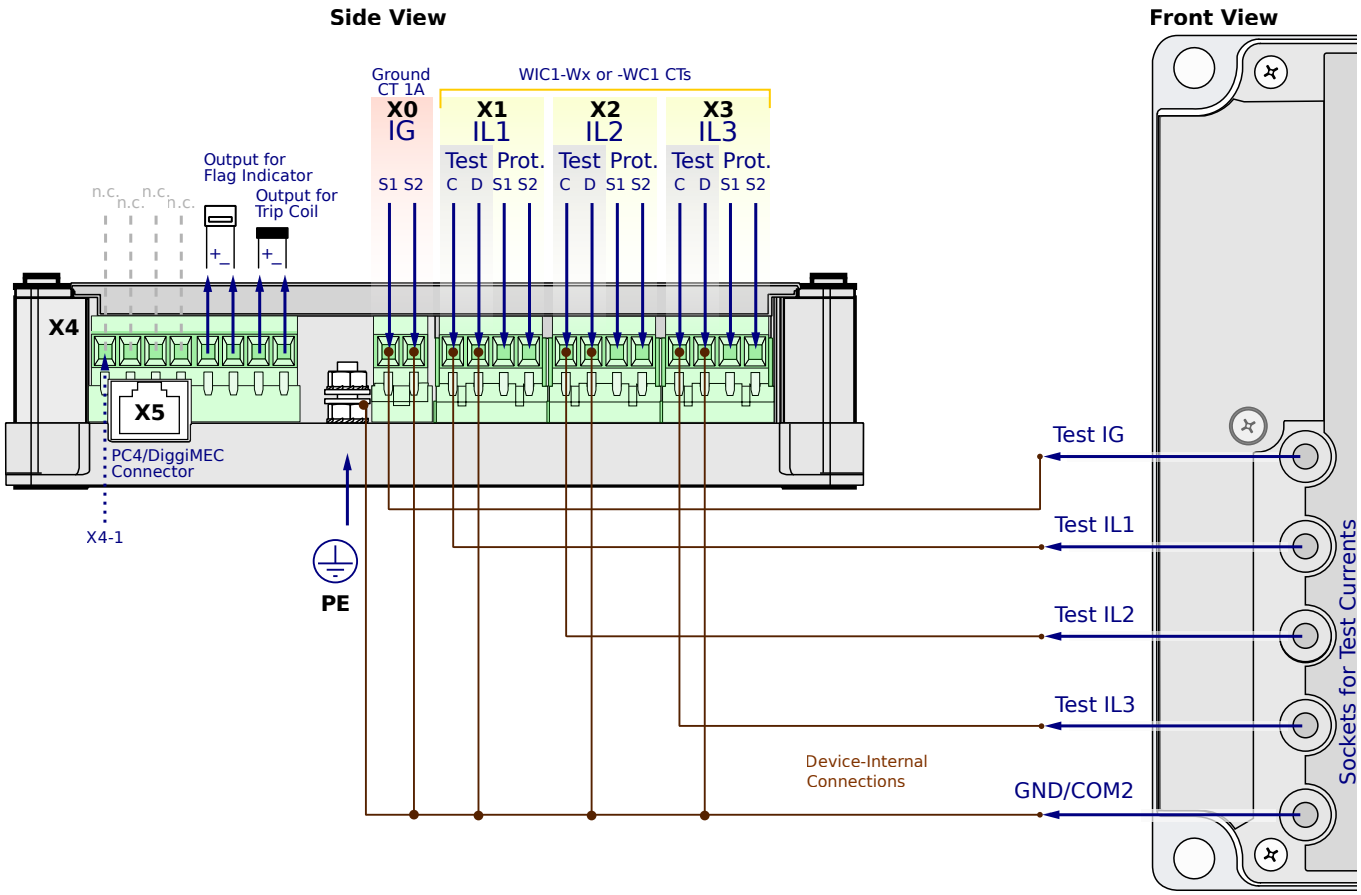


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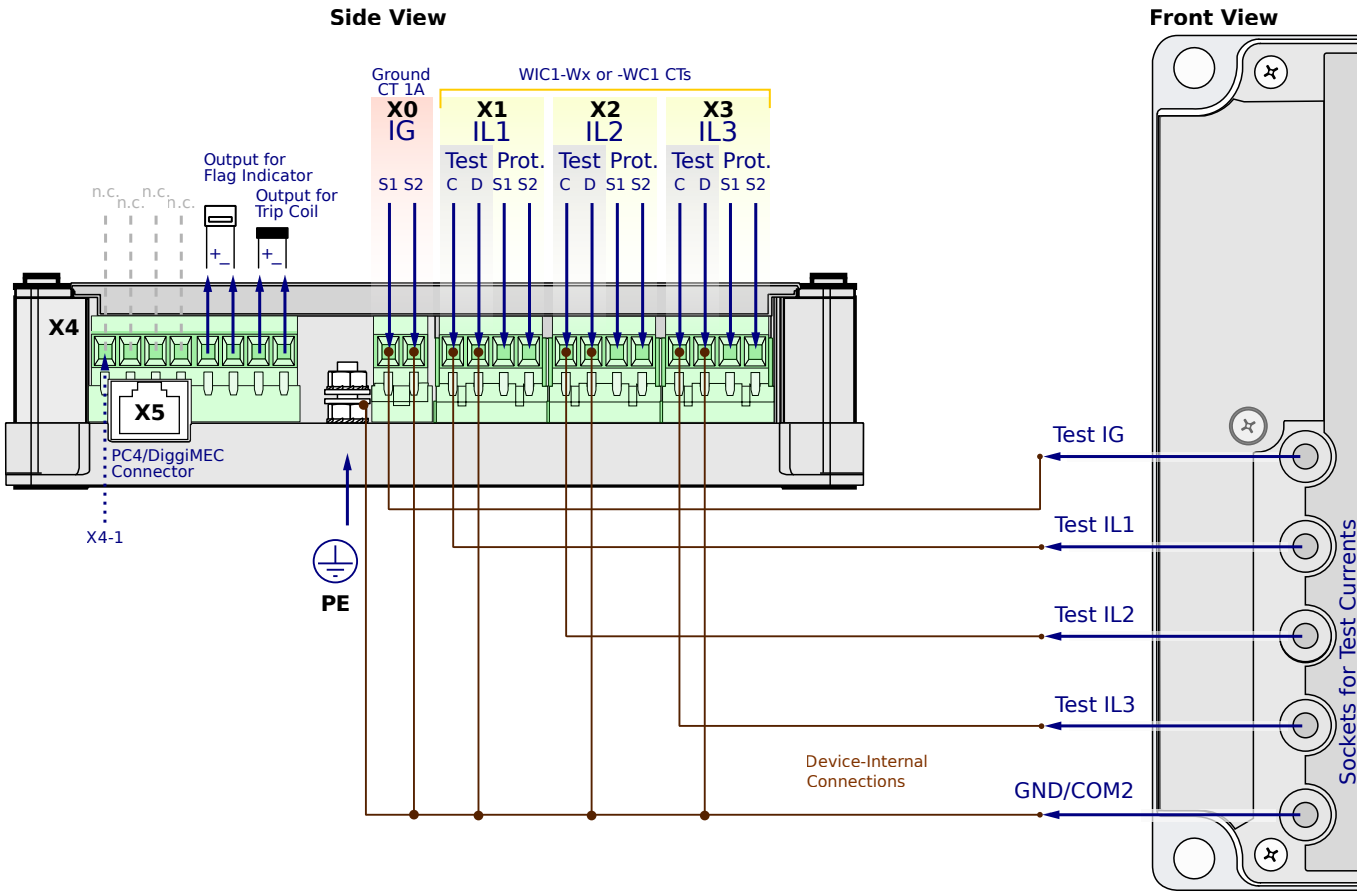


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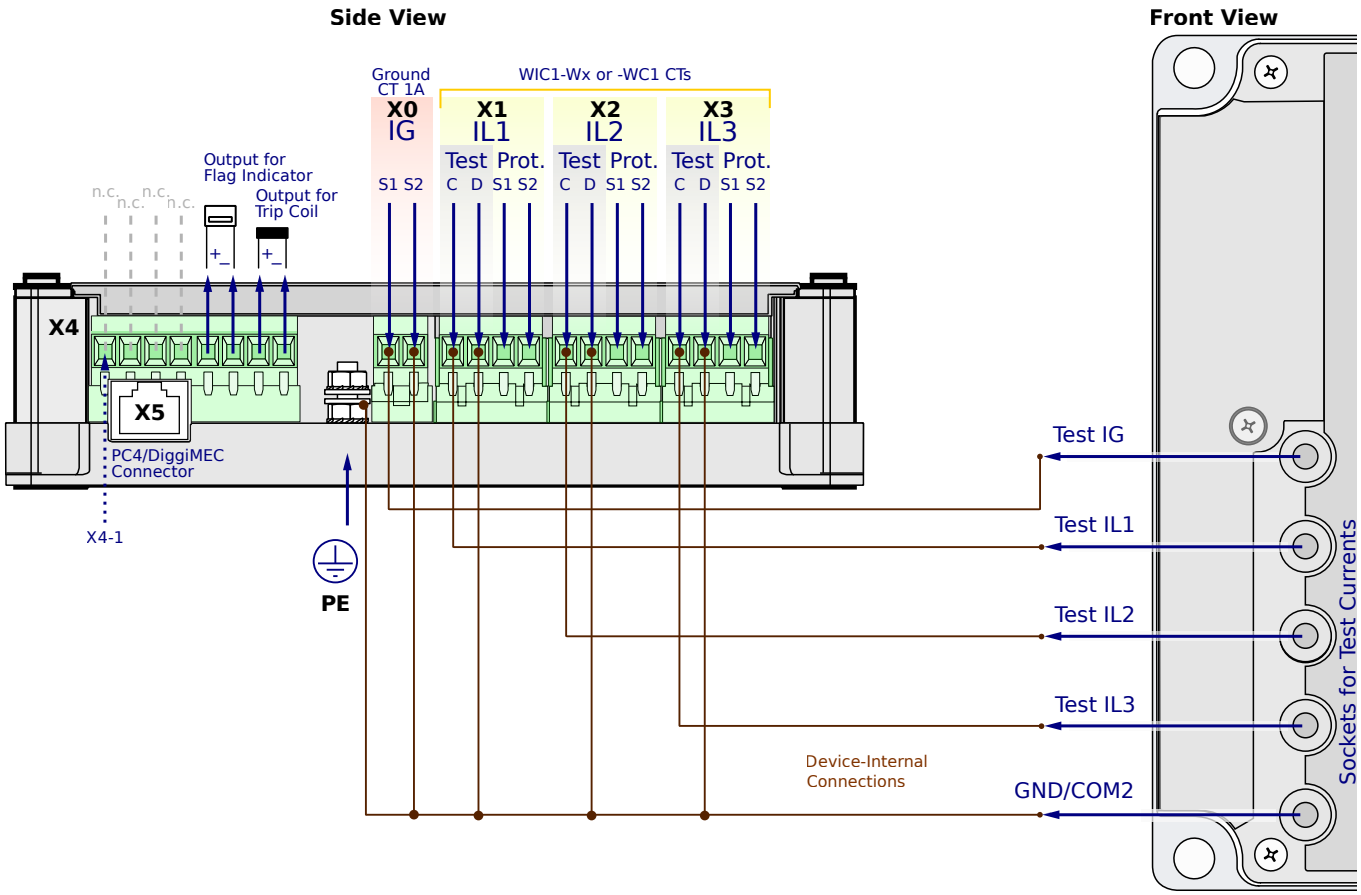


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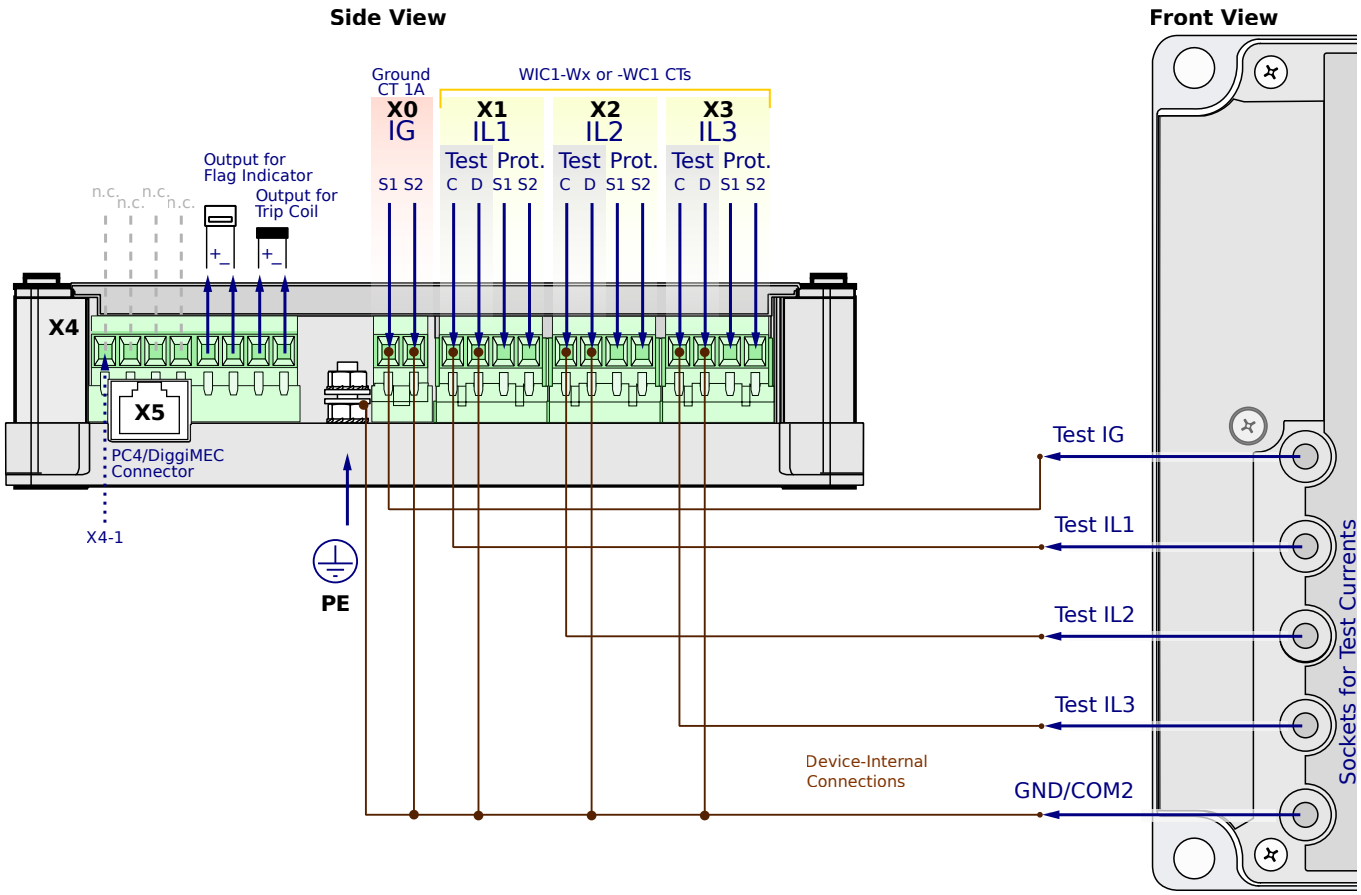


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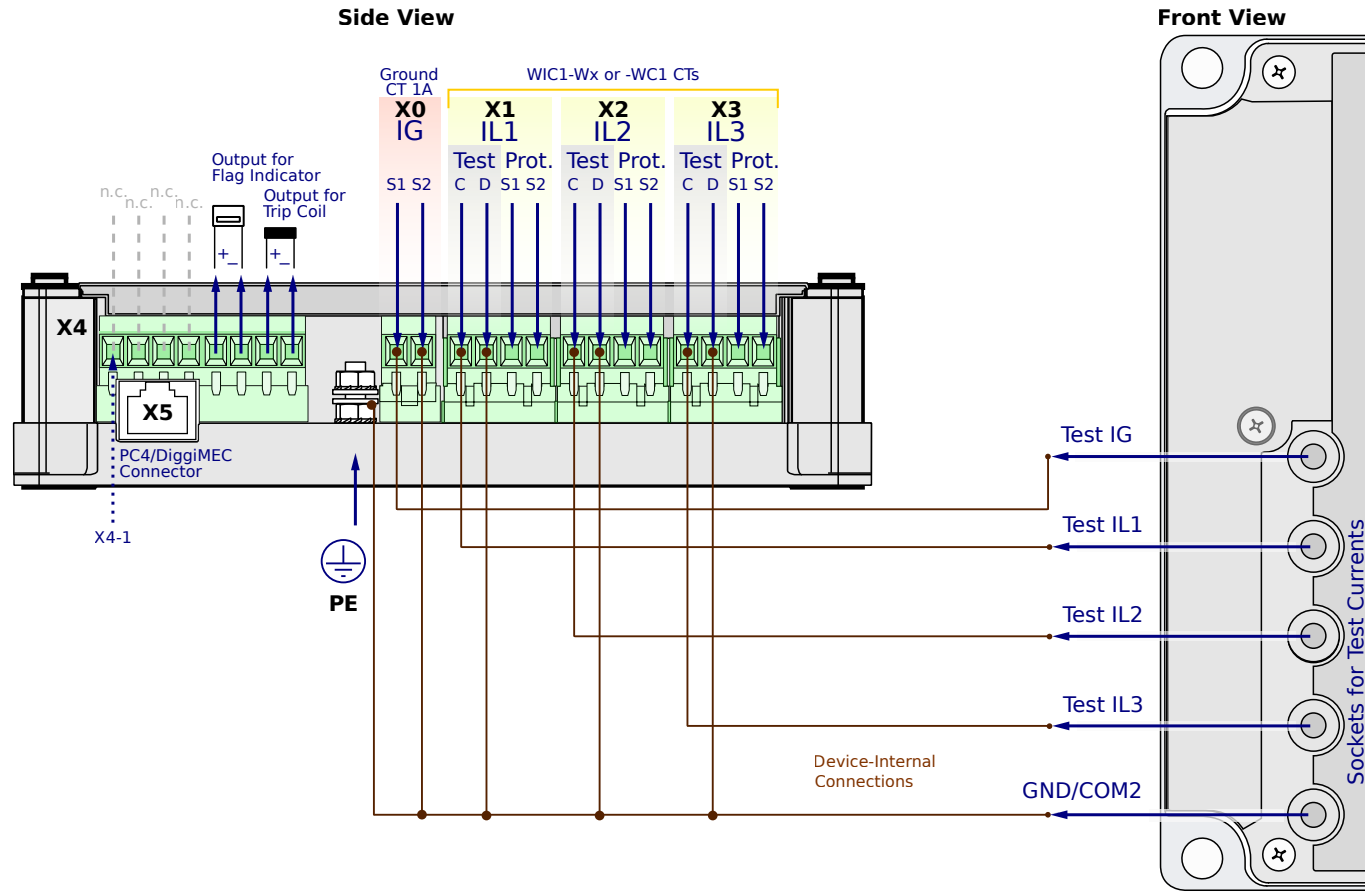


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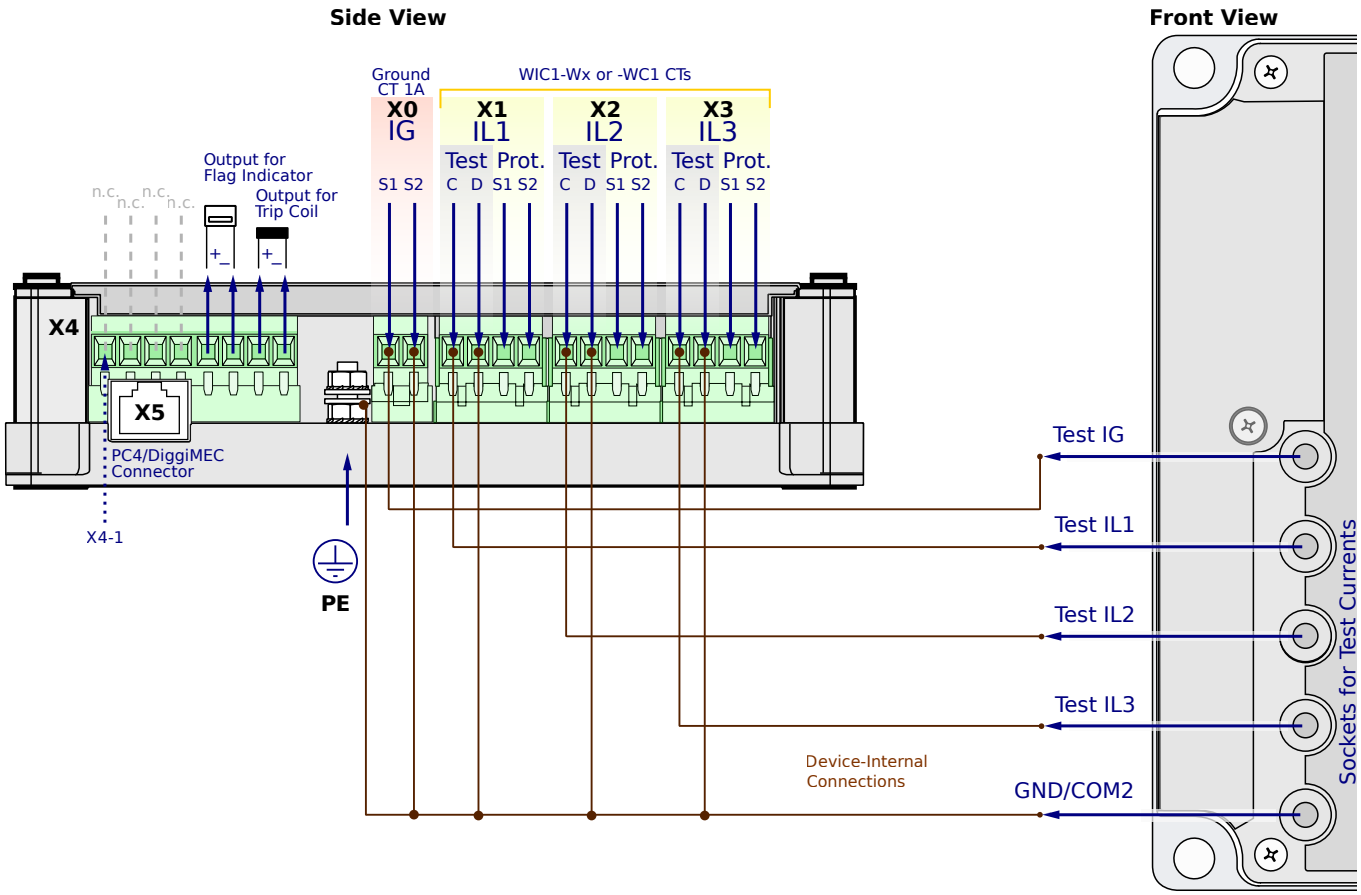


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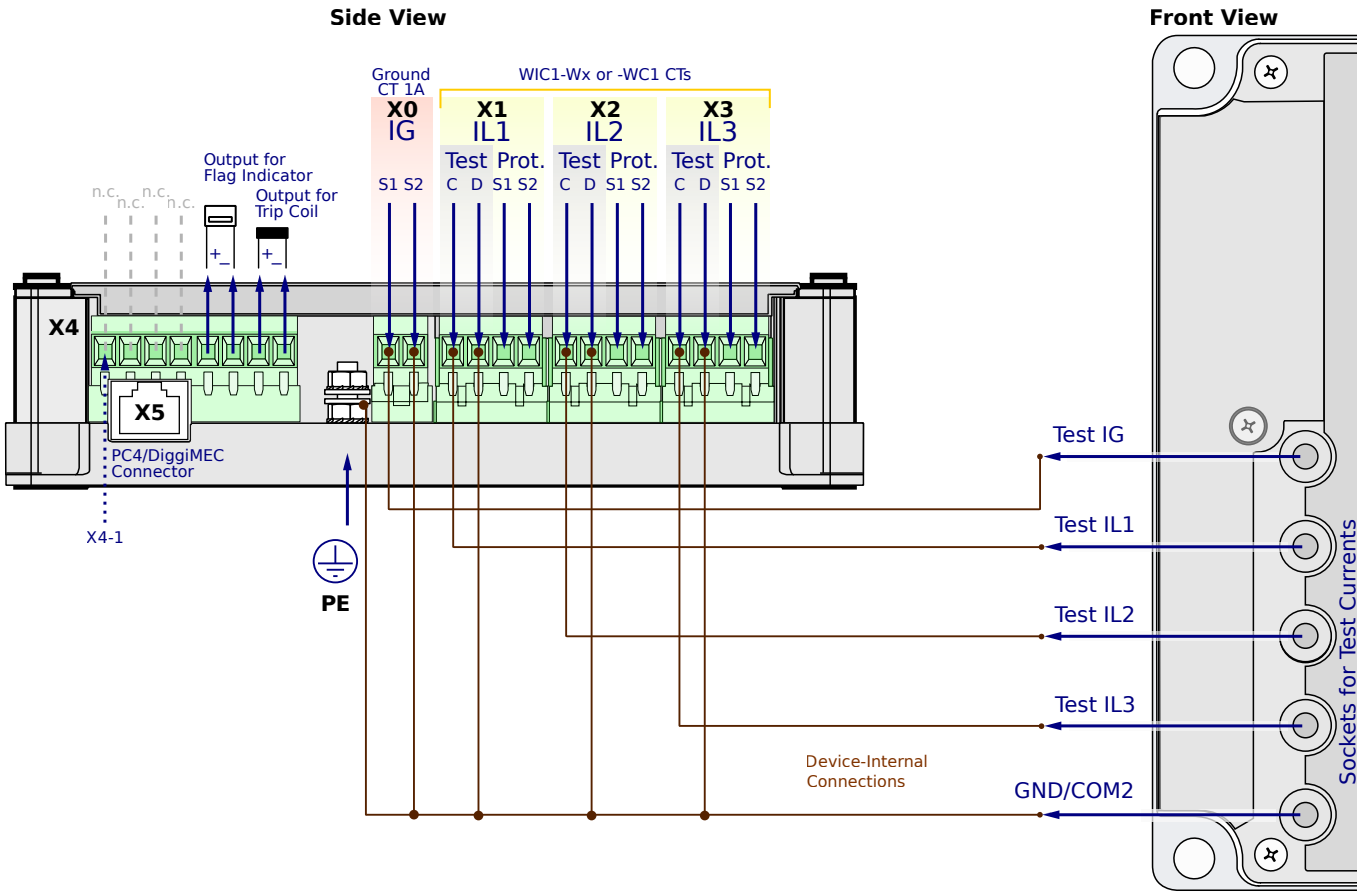


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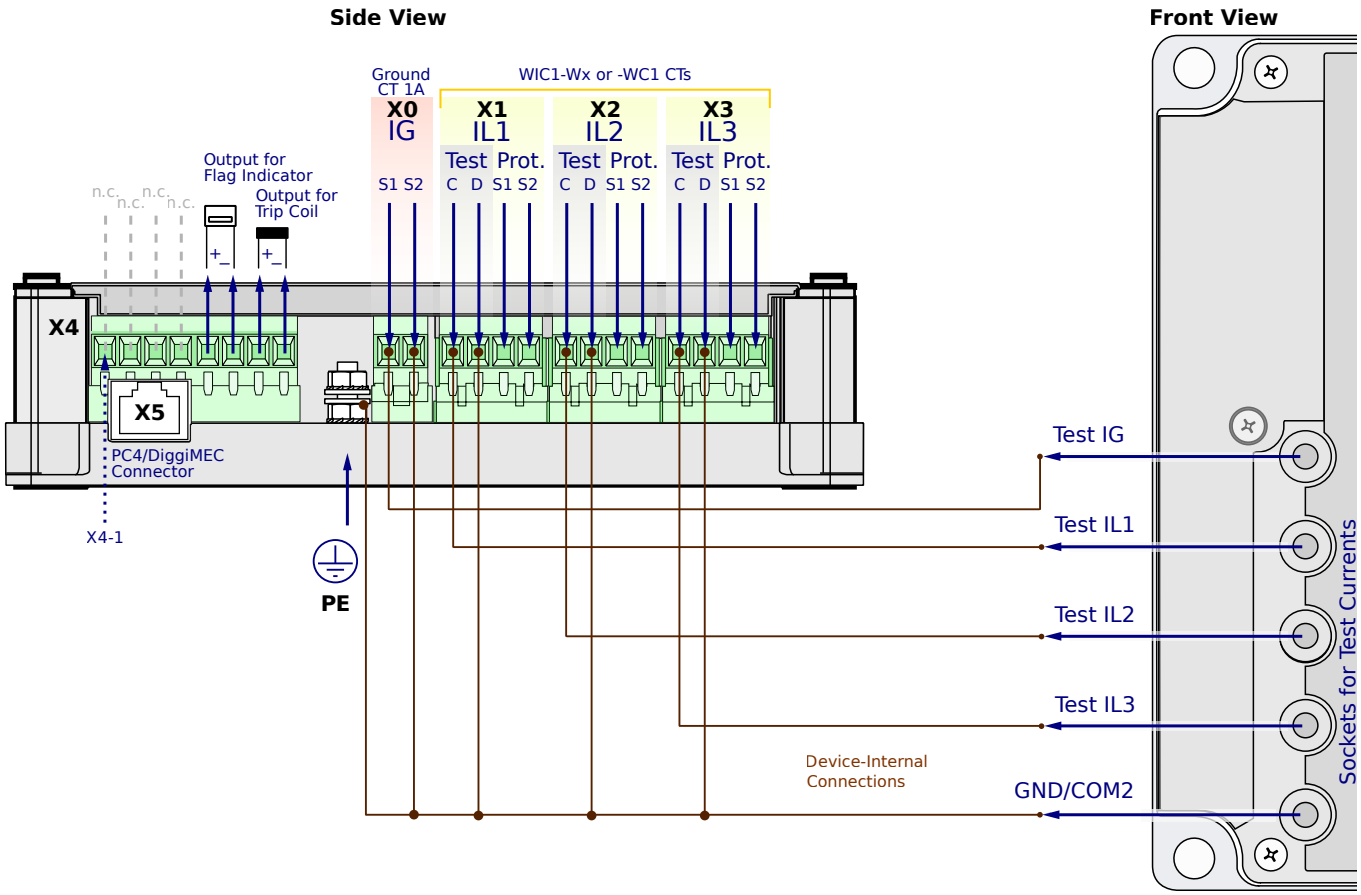


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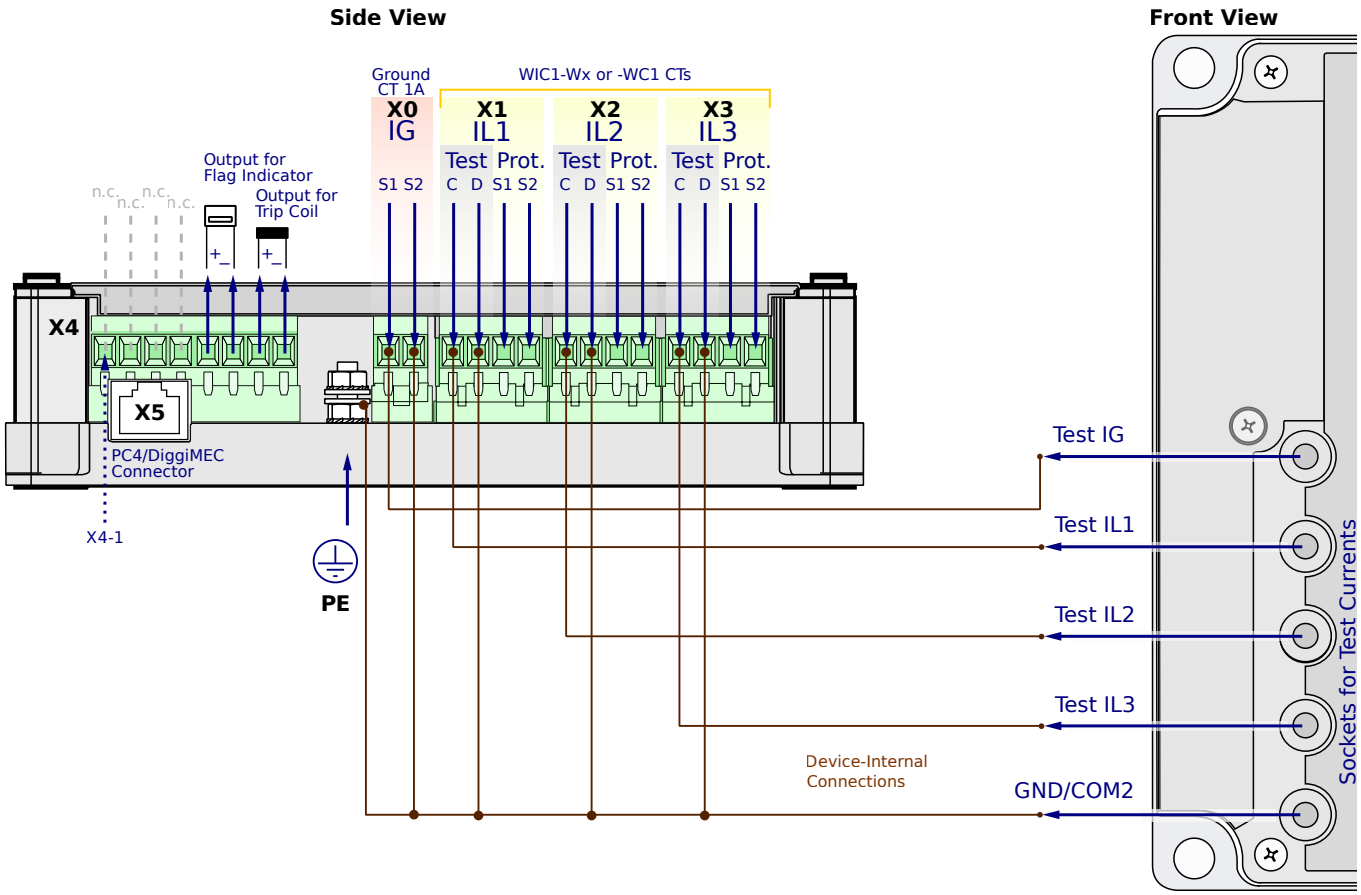


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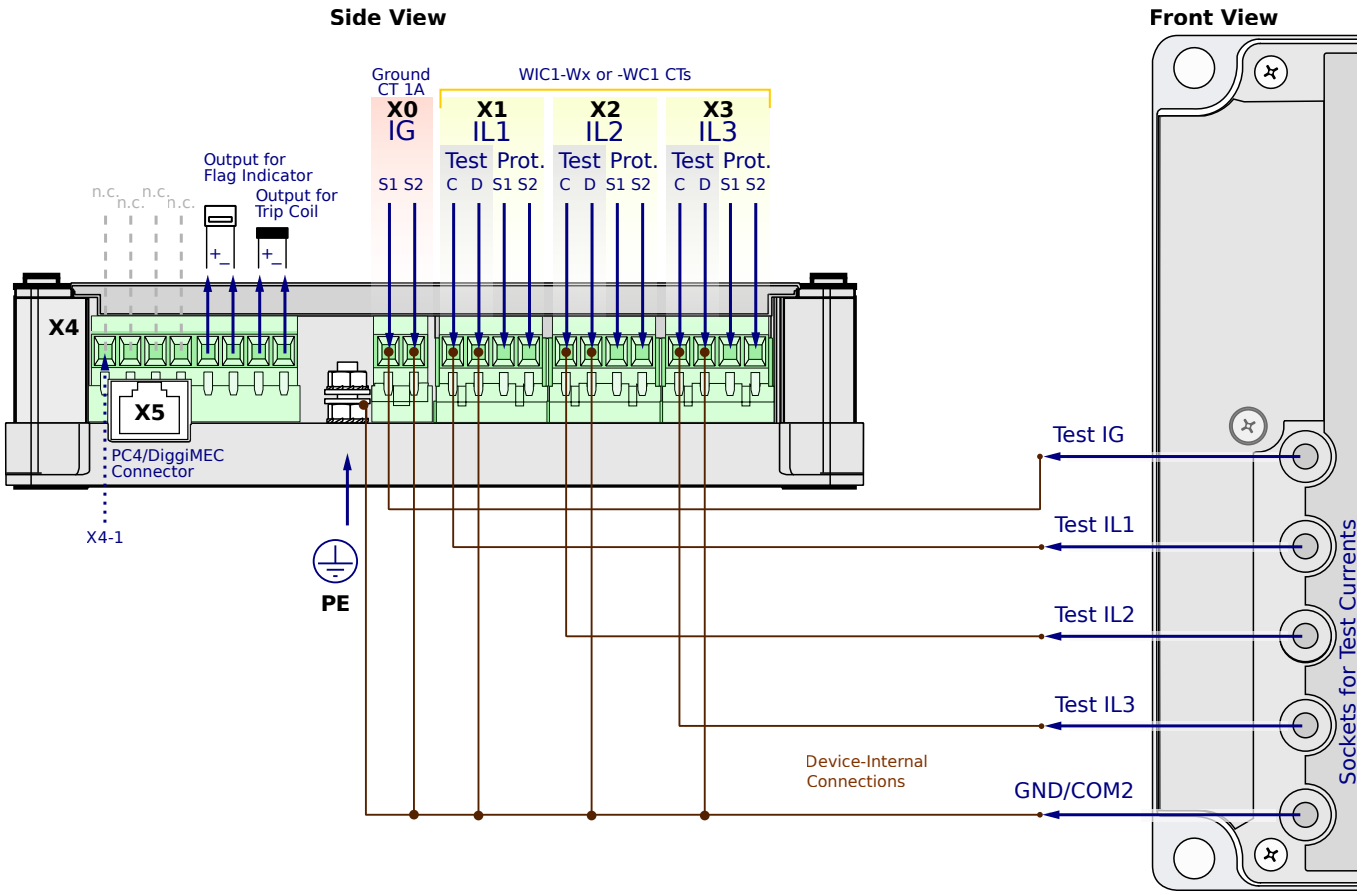


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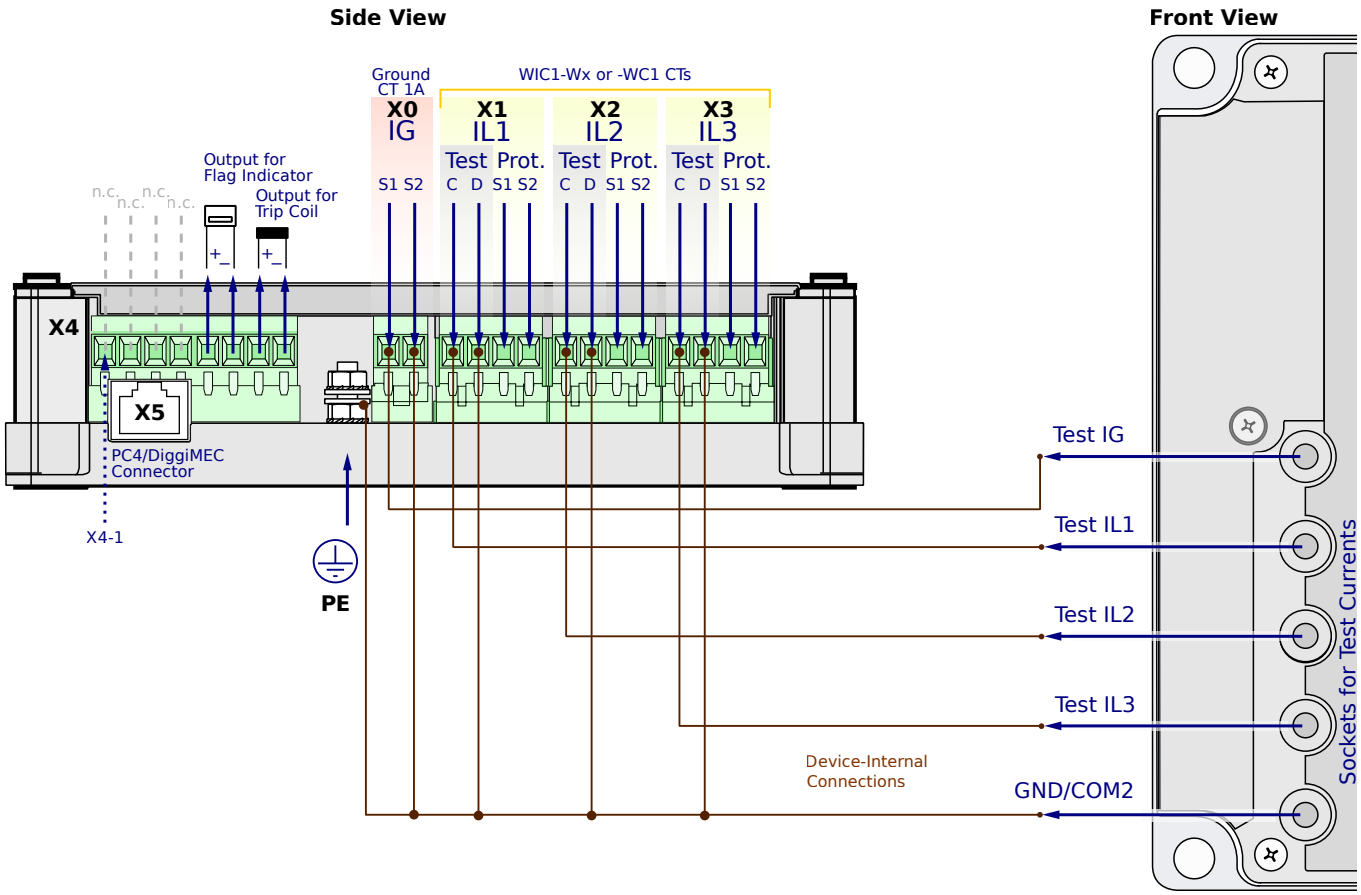


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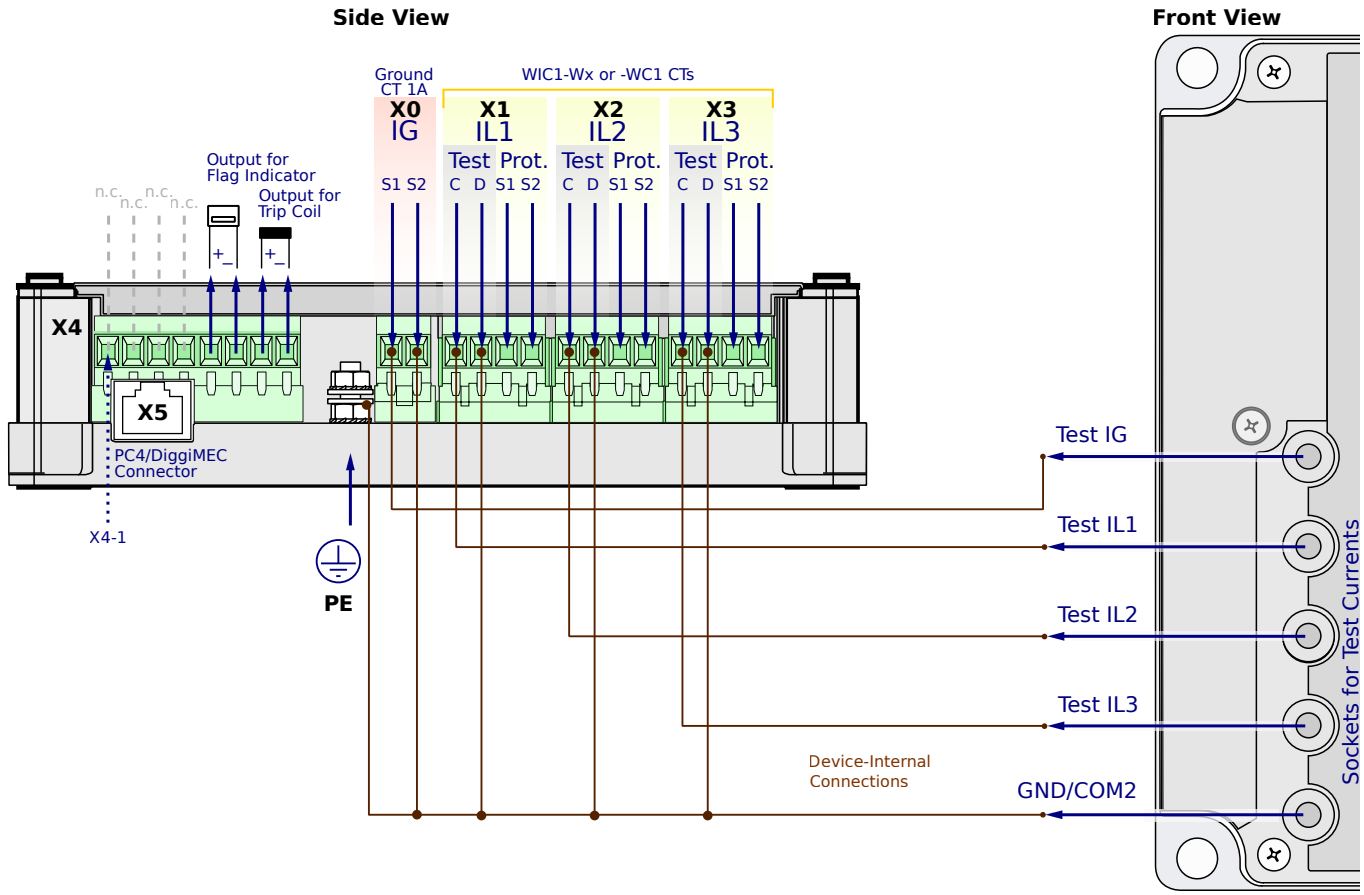


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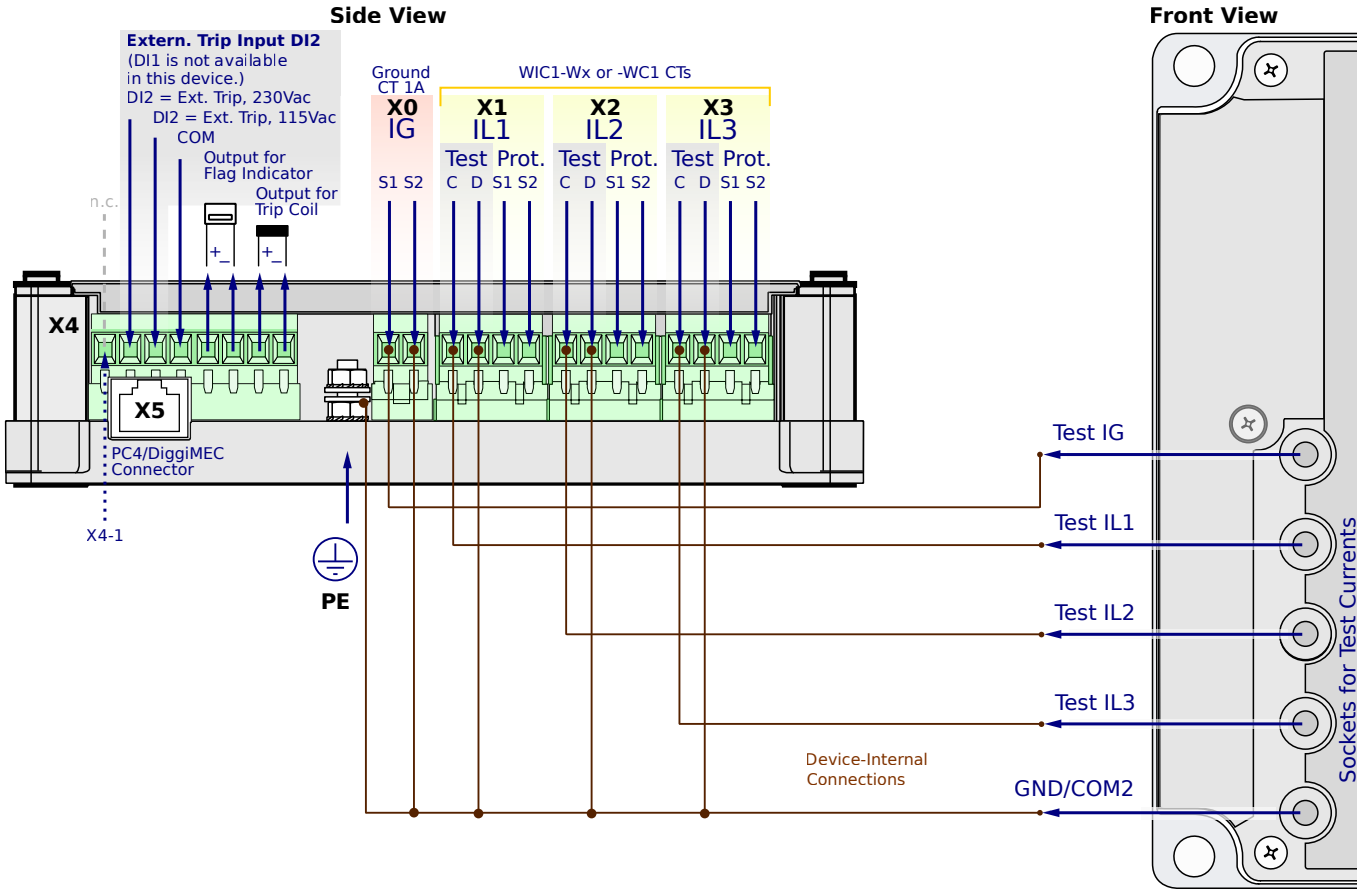


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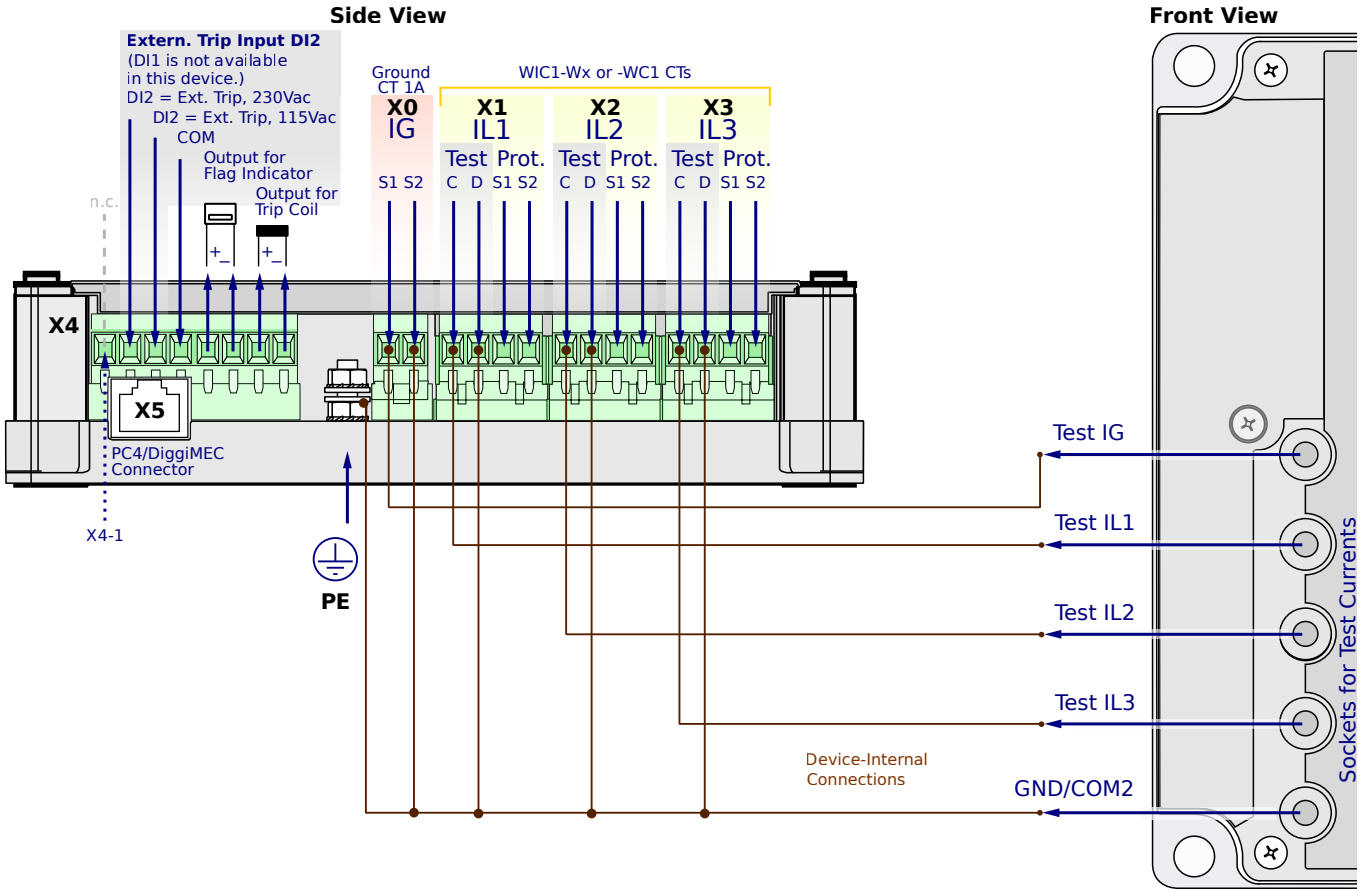


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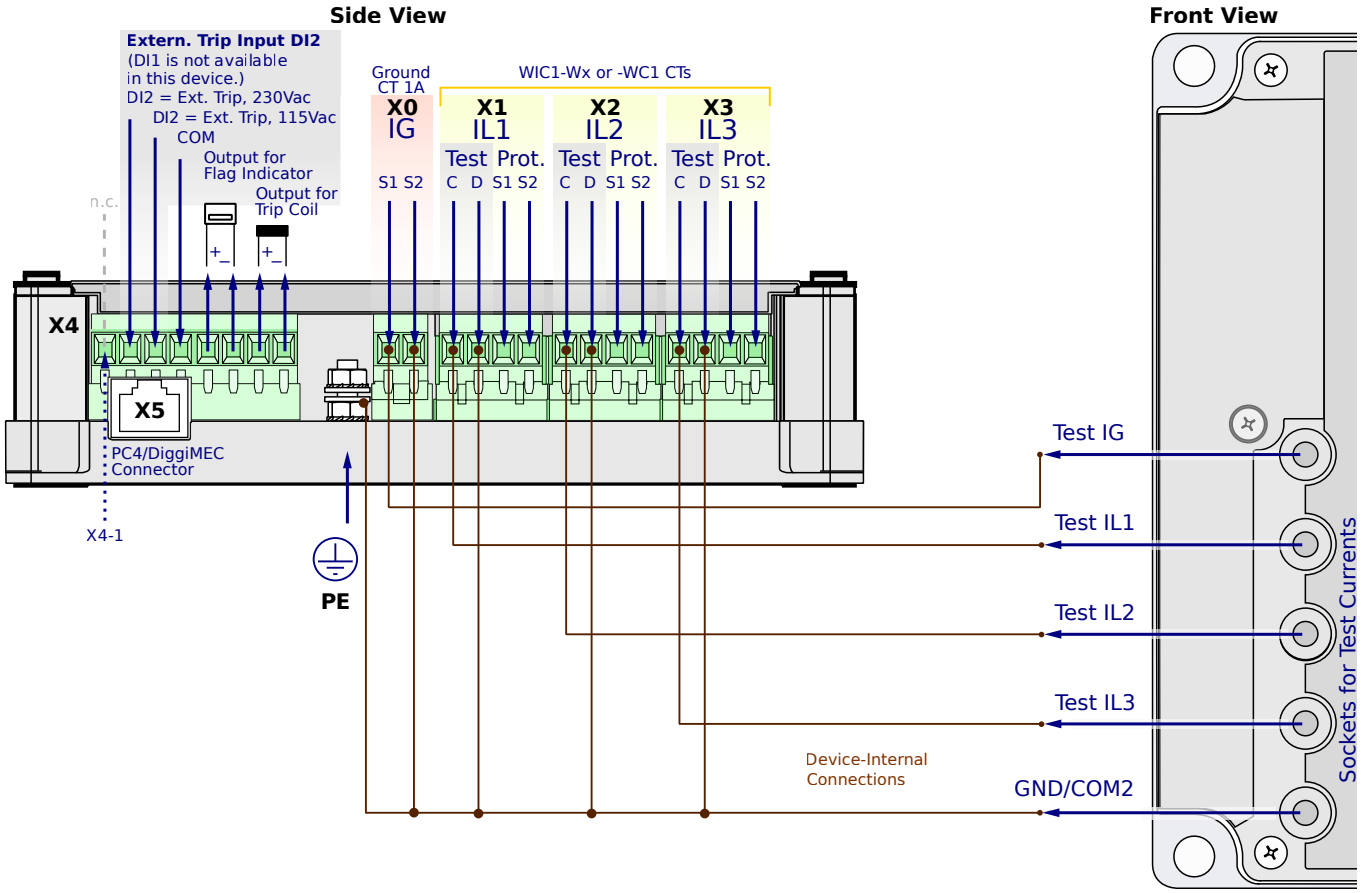


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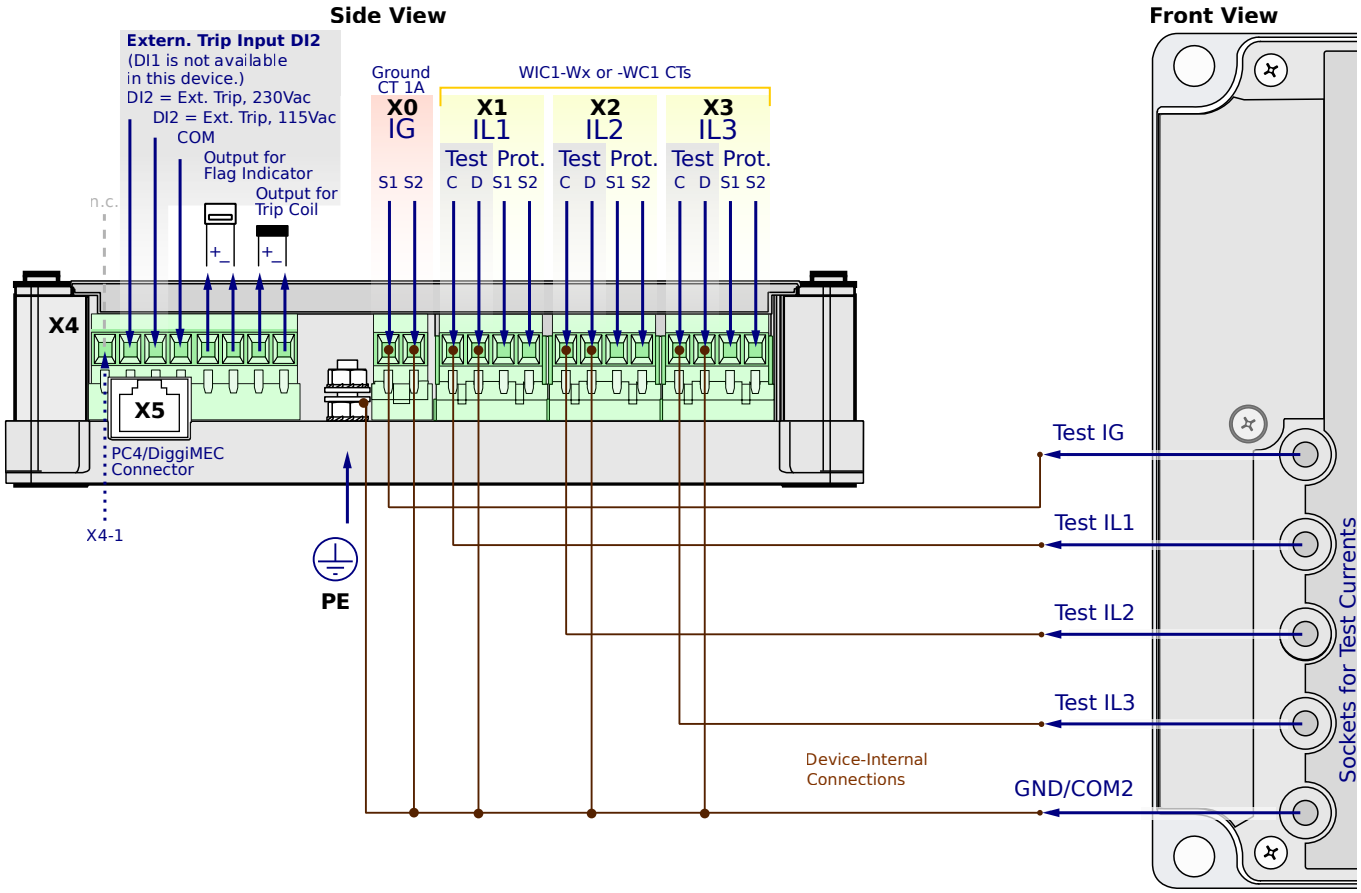


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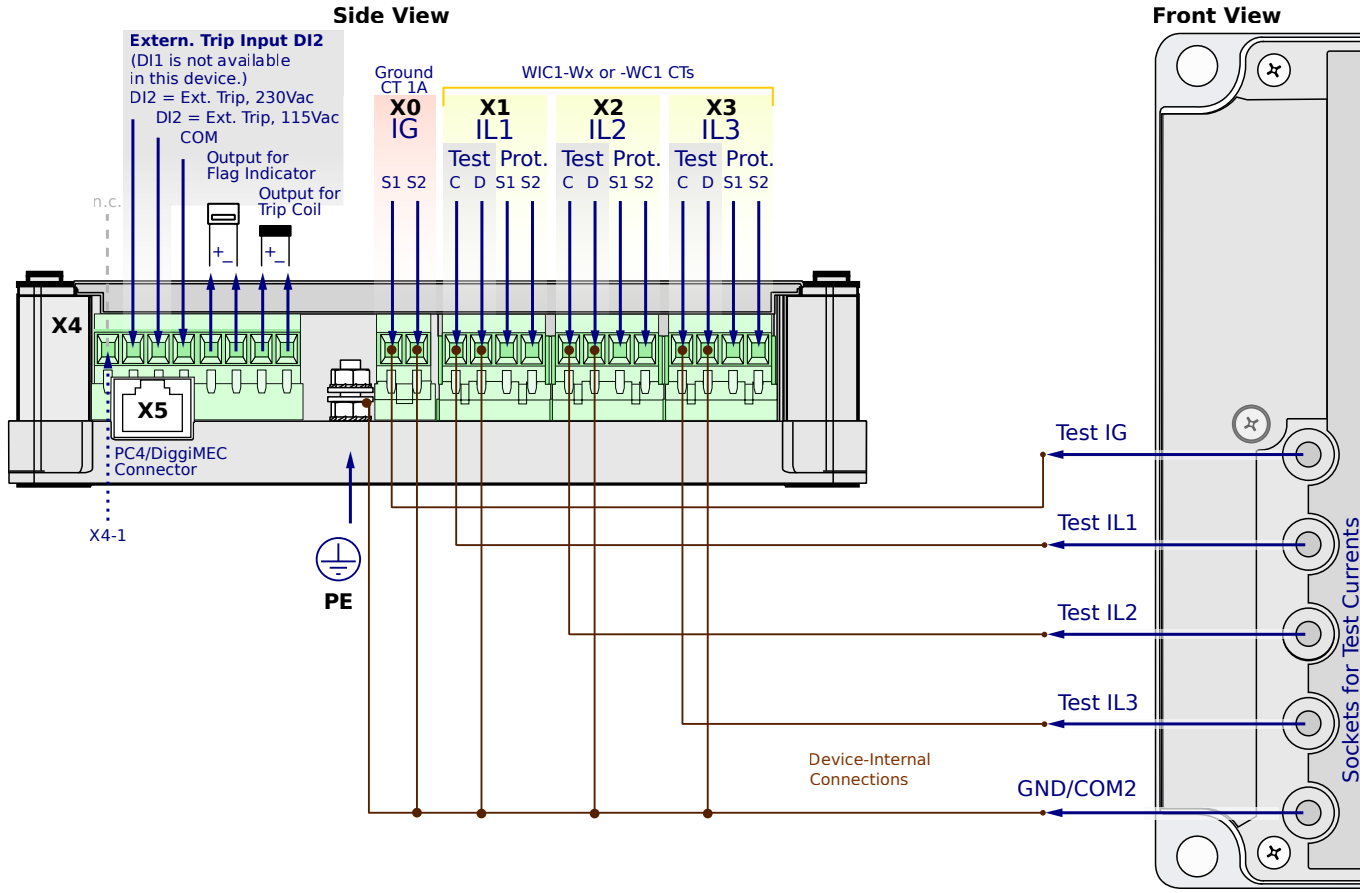


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– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
– Customized Version 1

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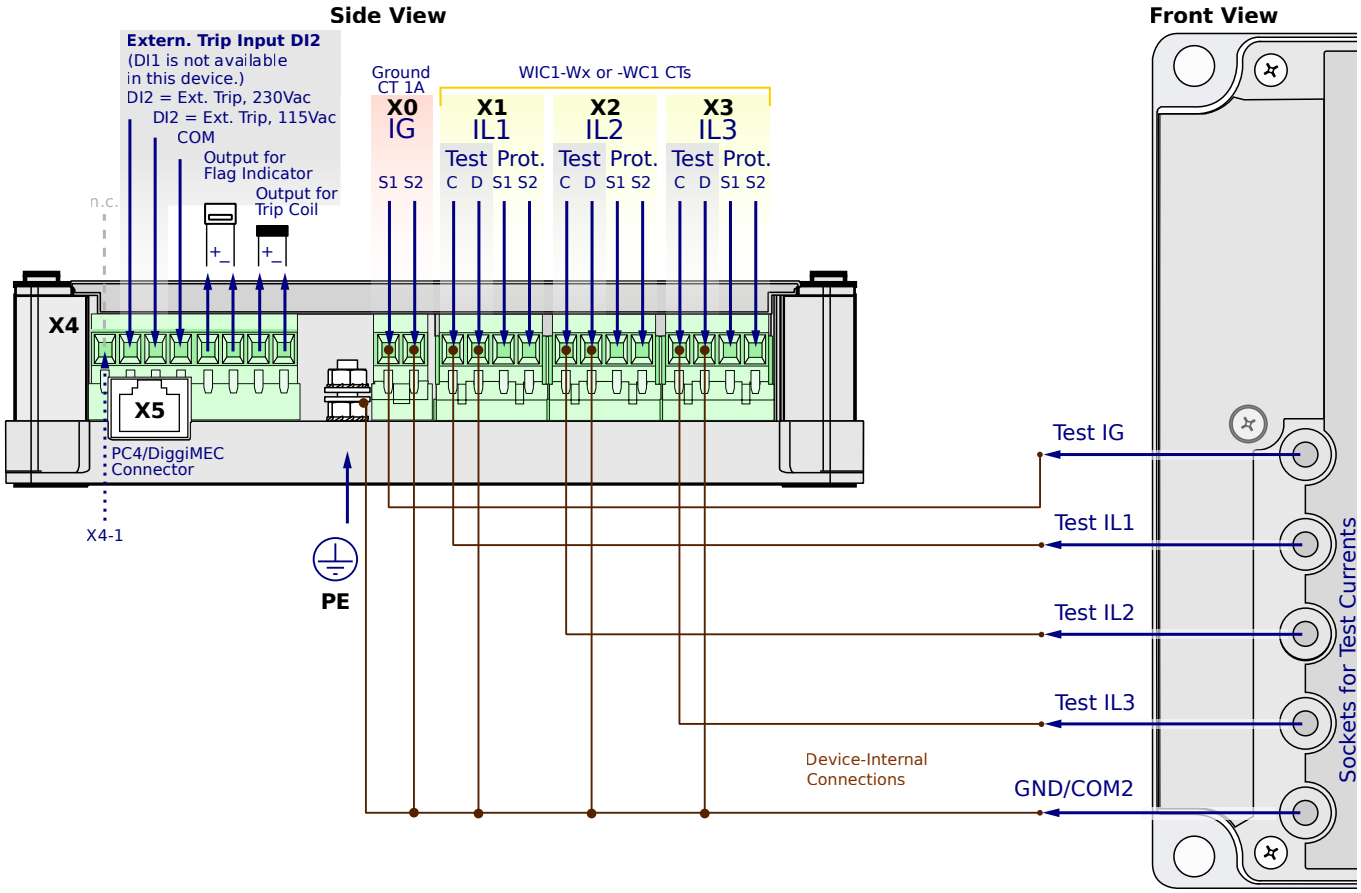


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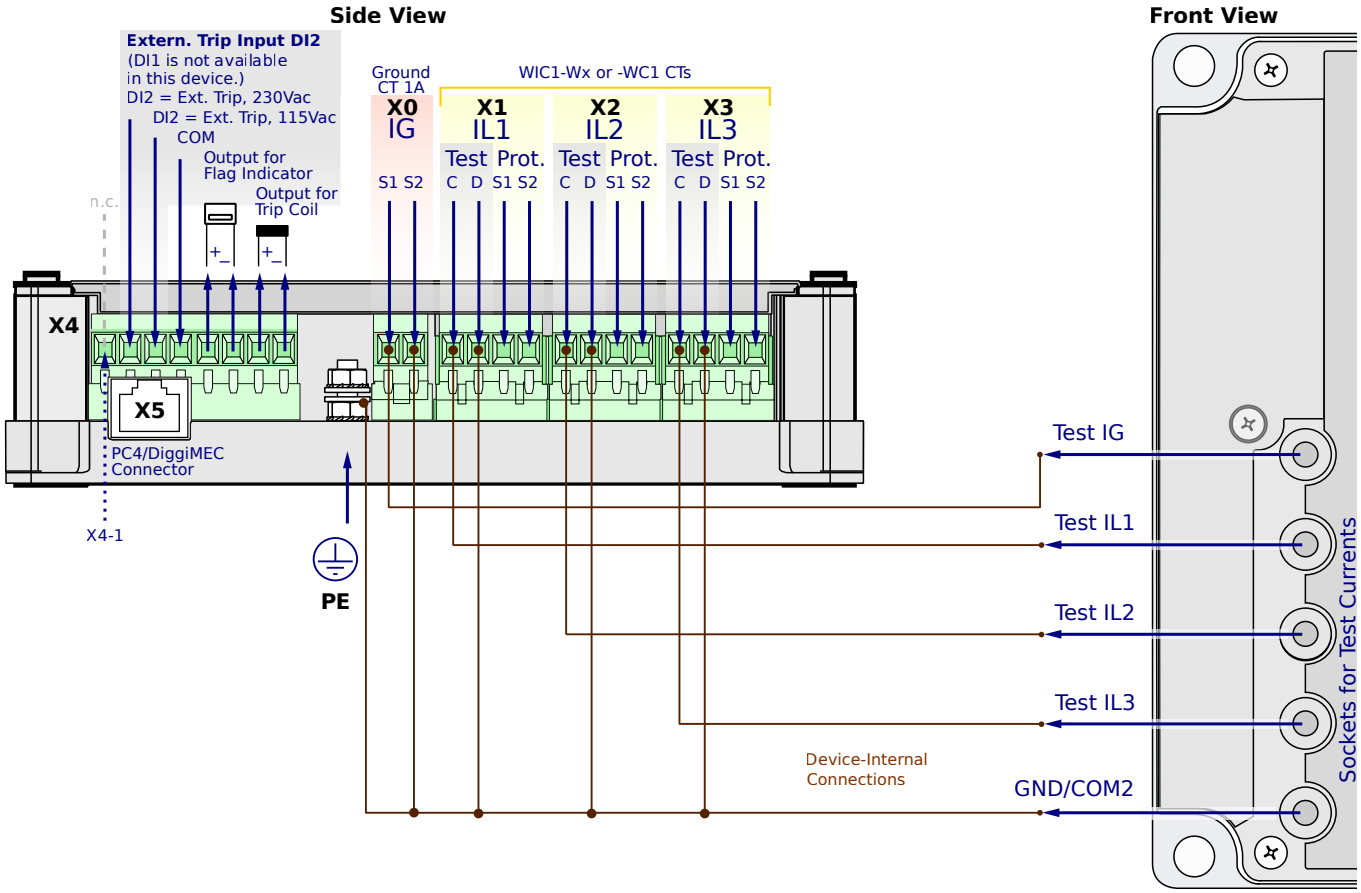


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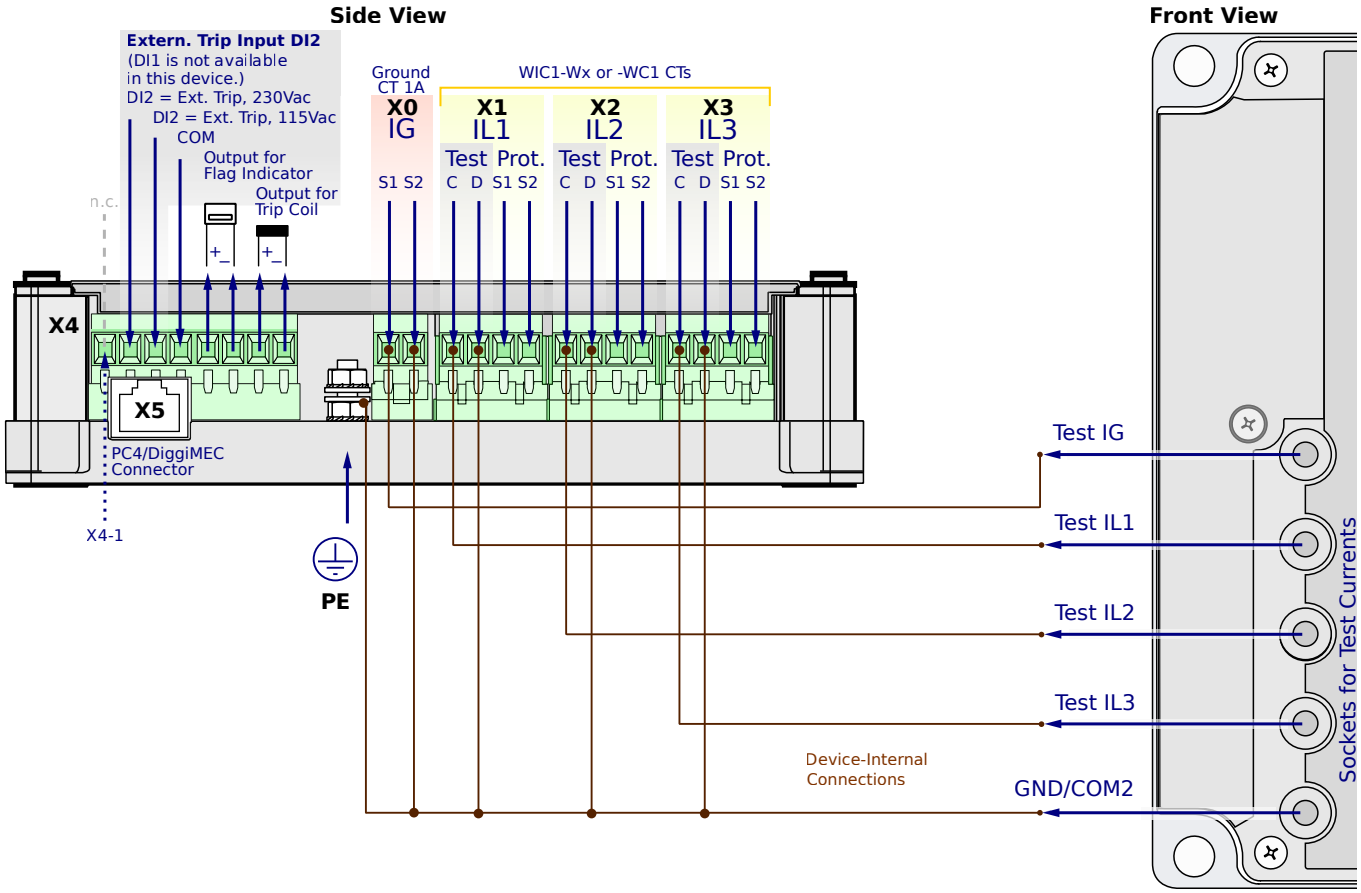


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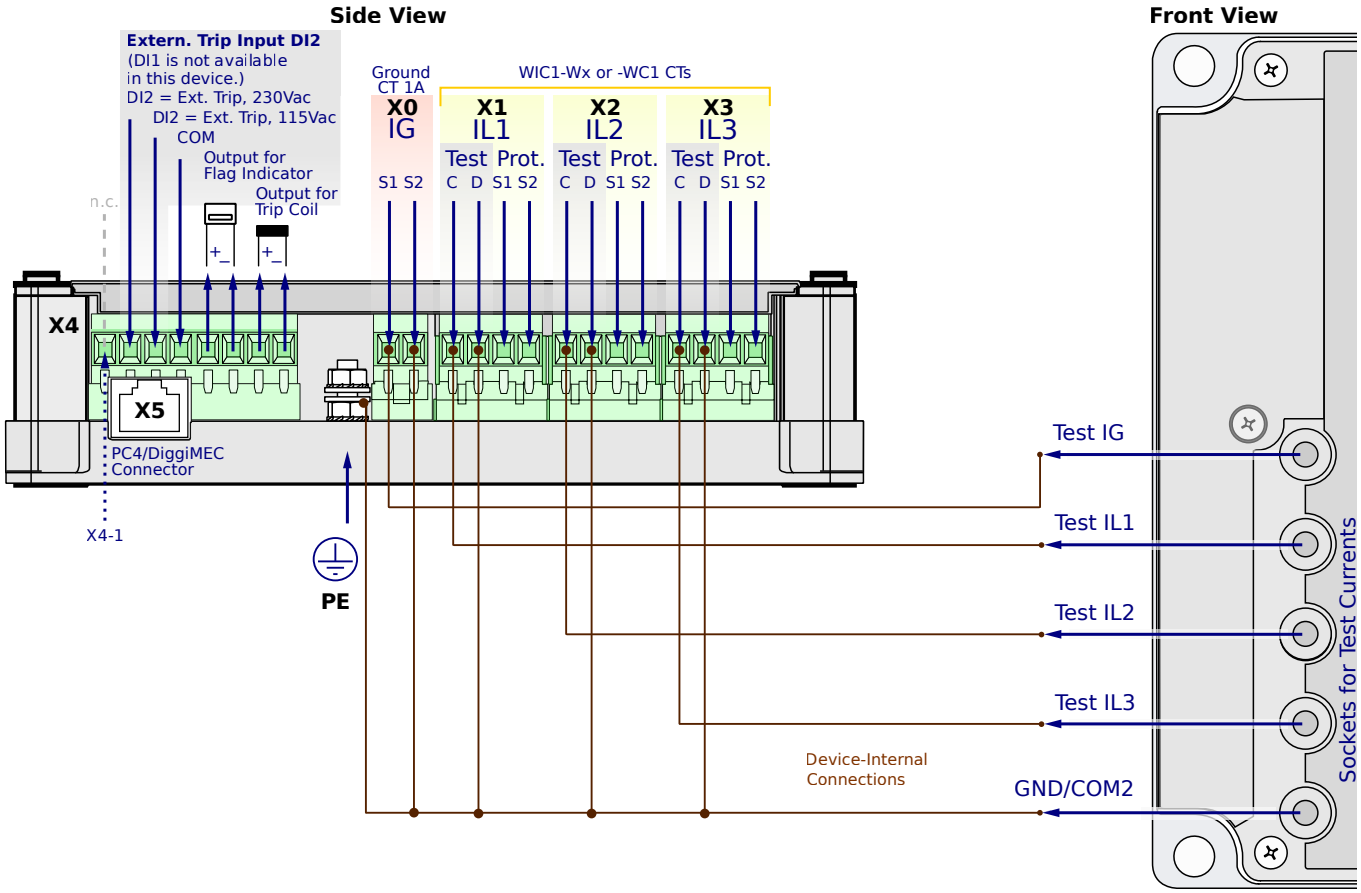


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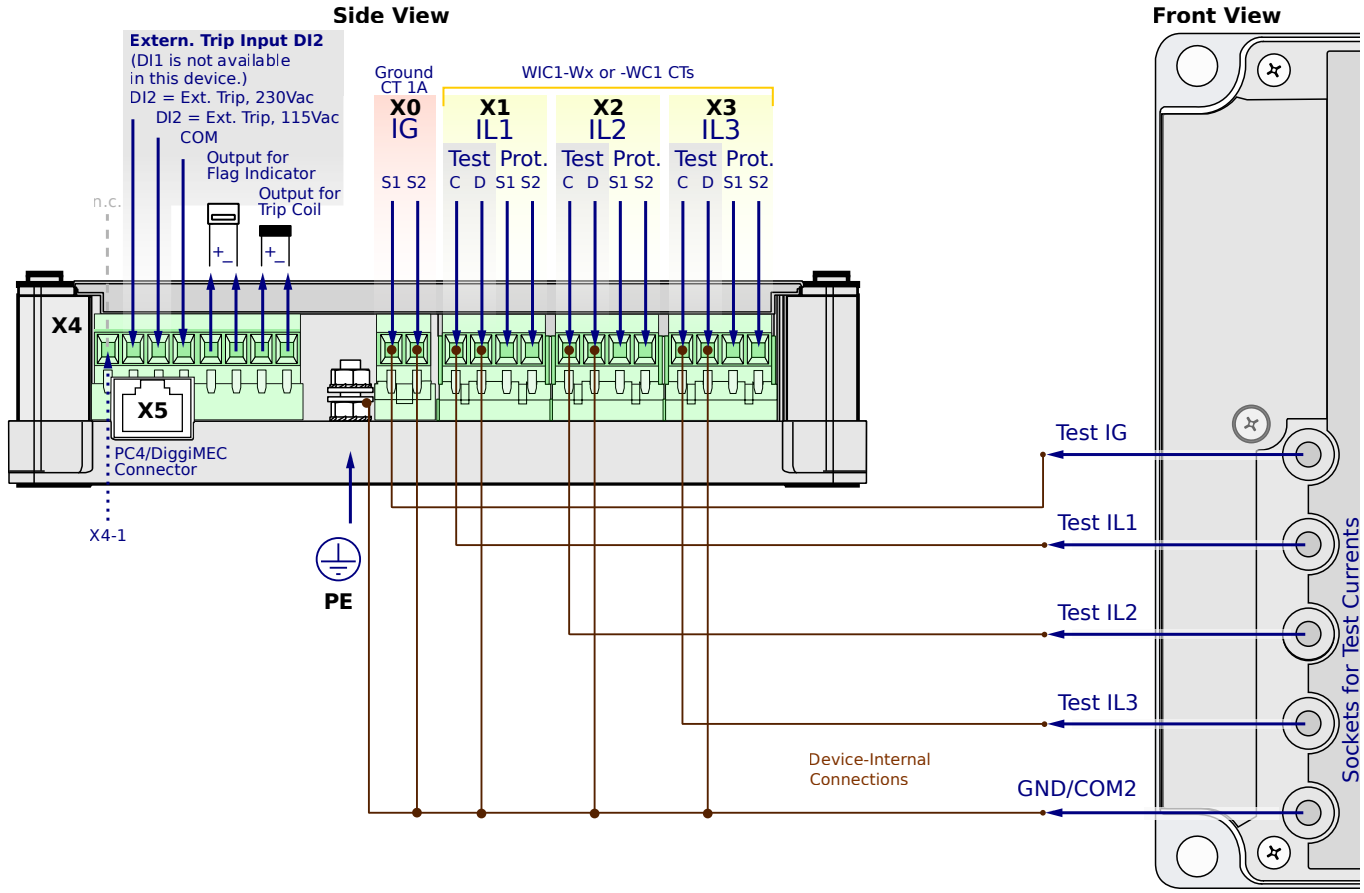


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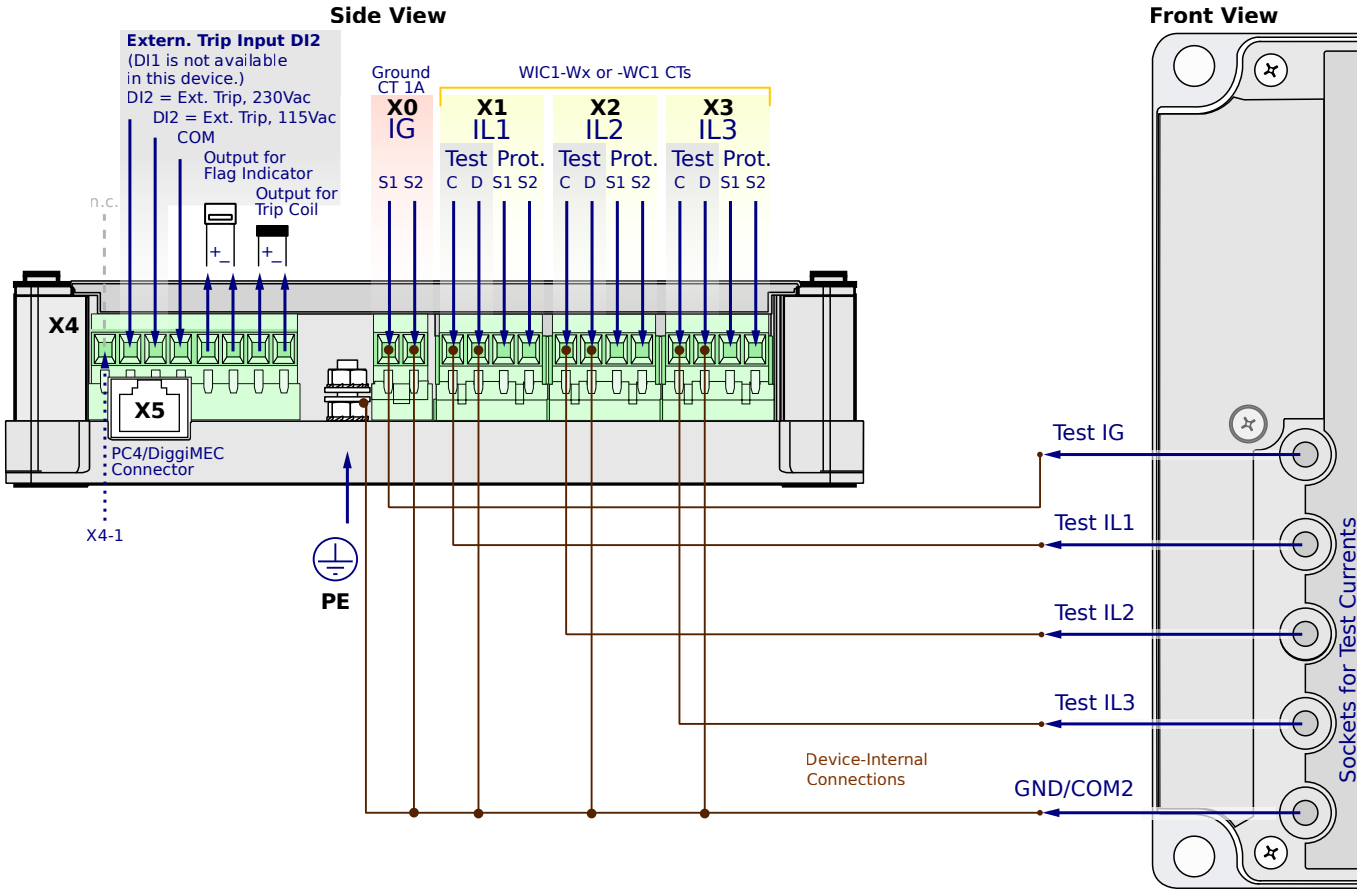


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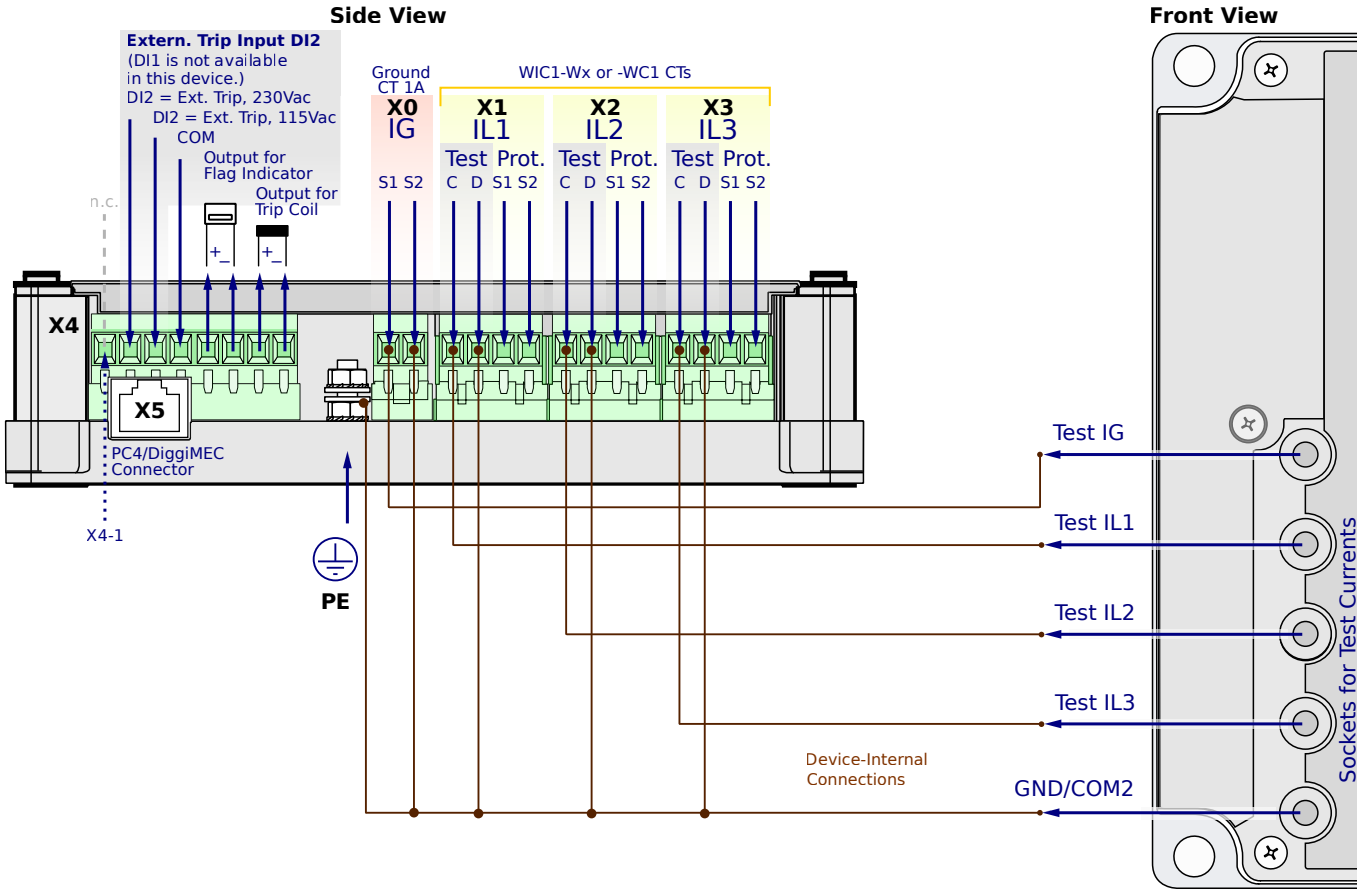


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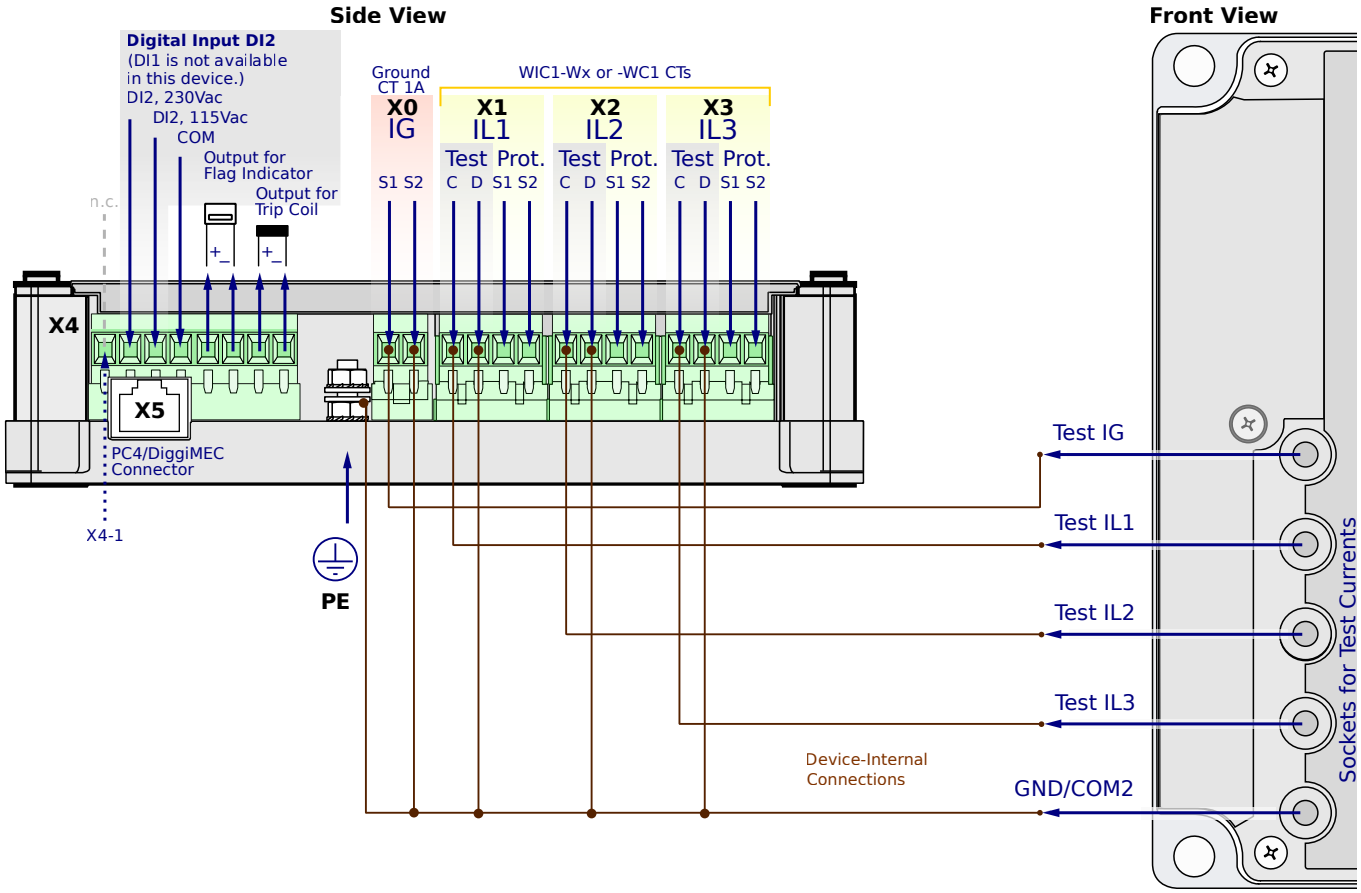


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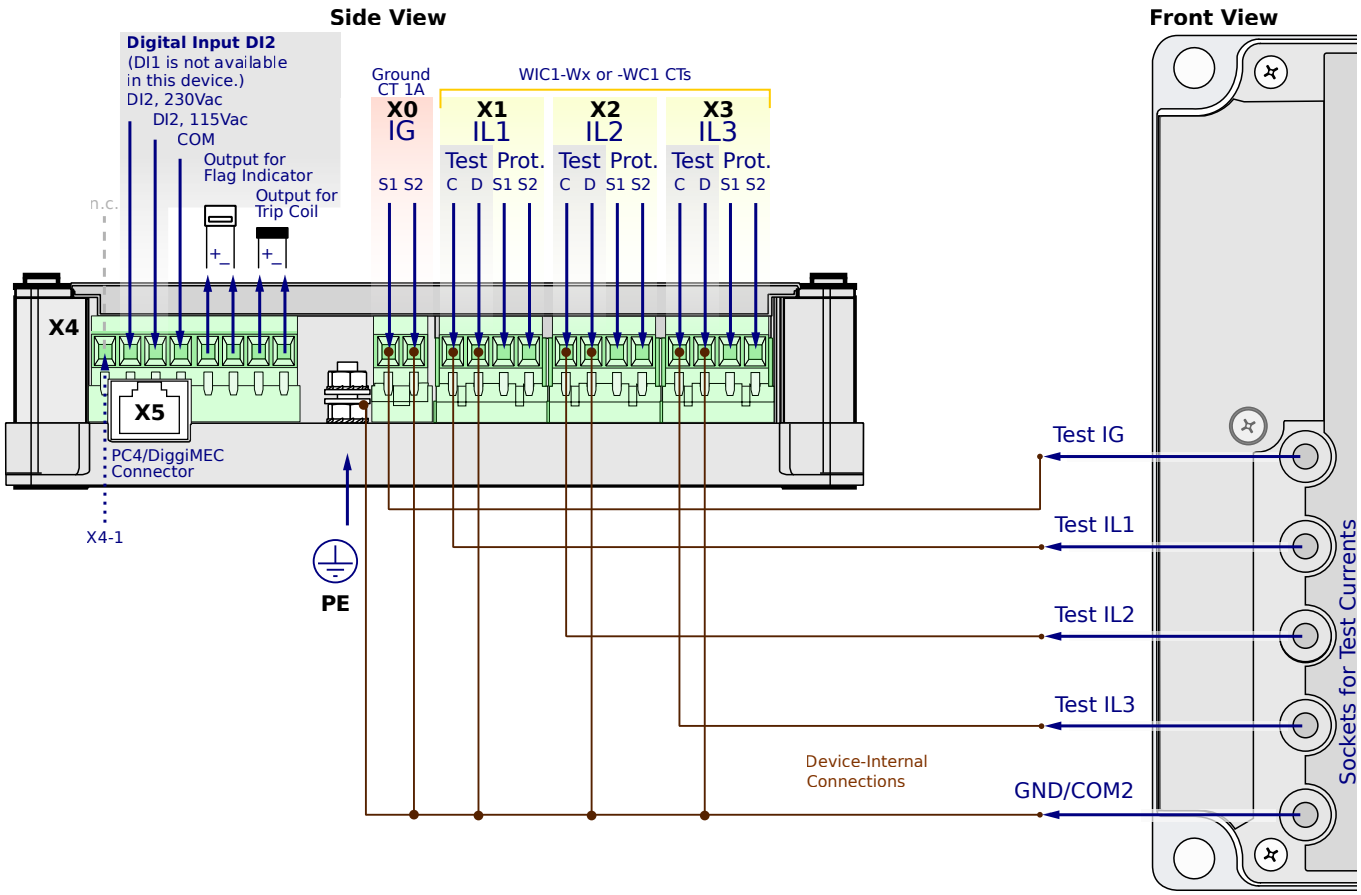


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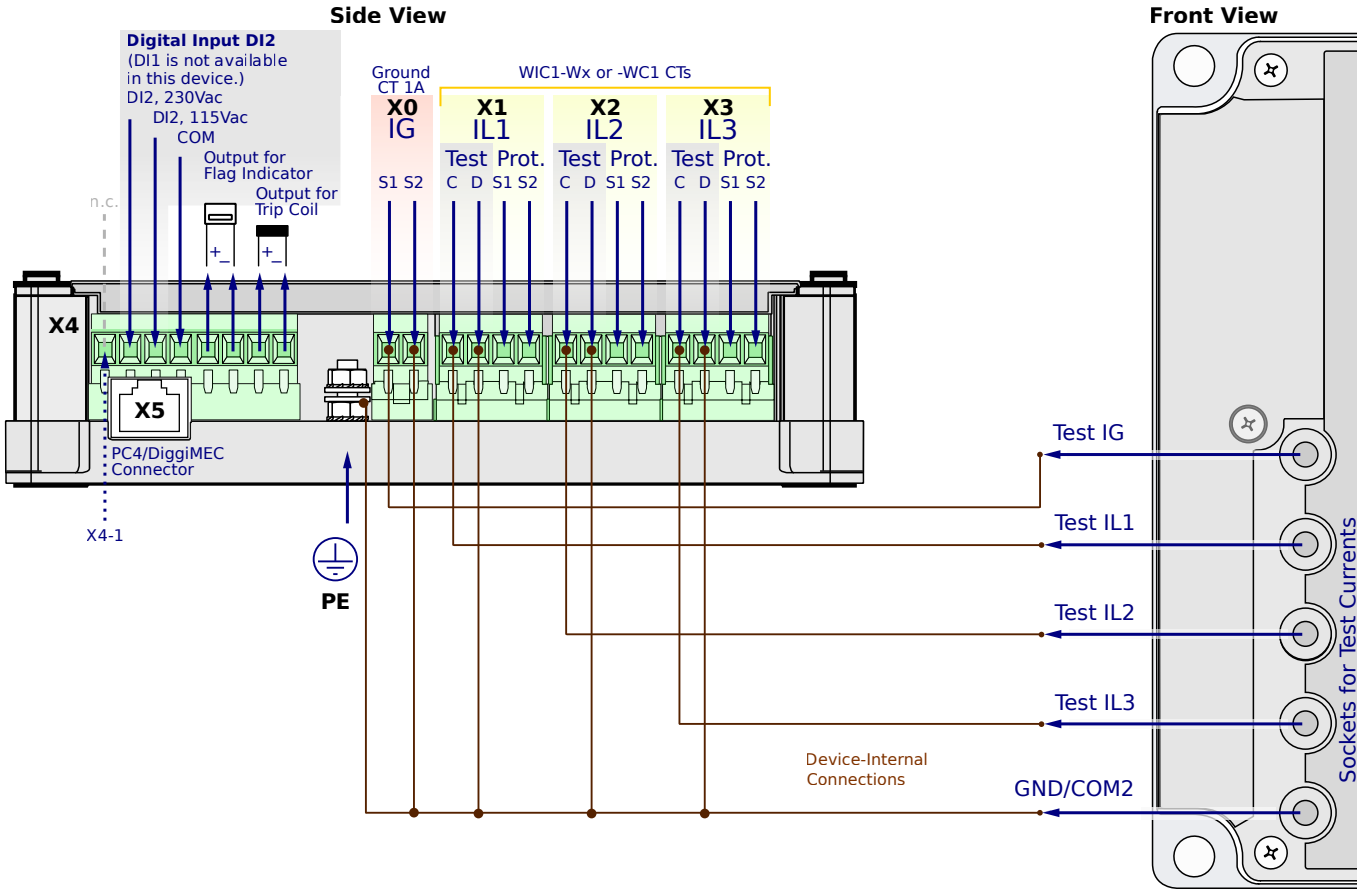


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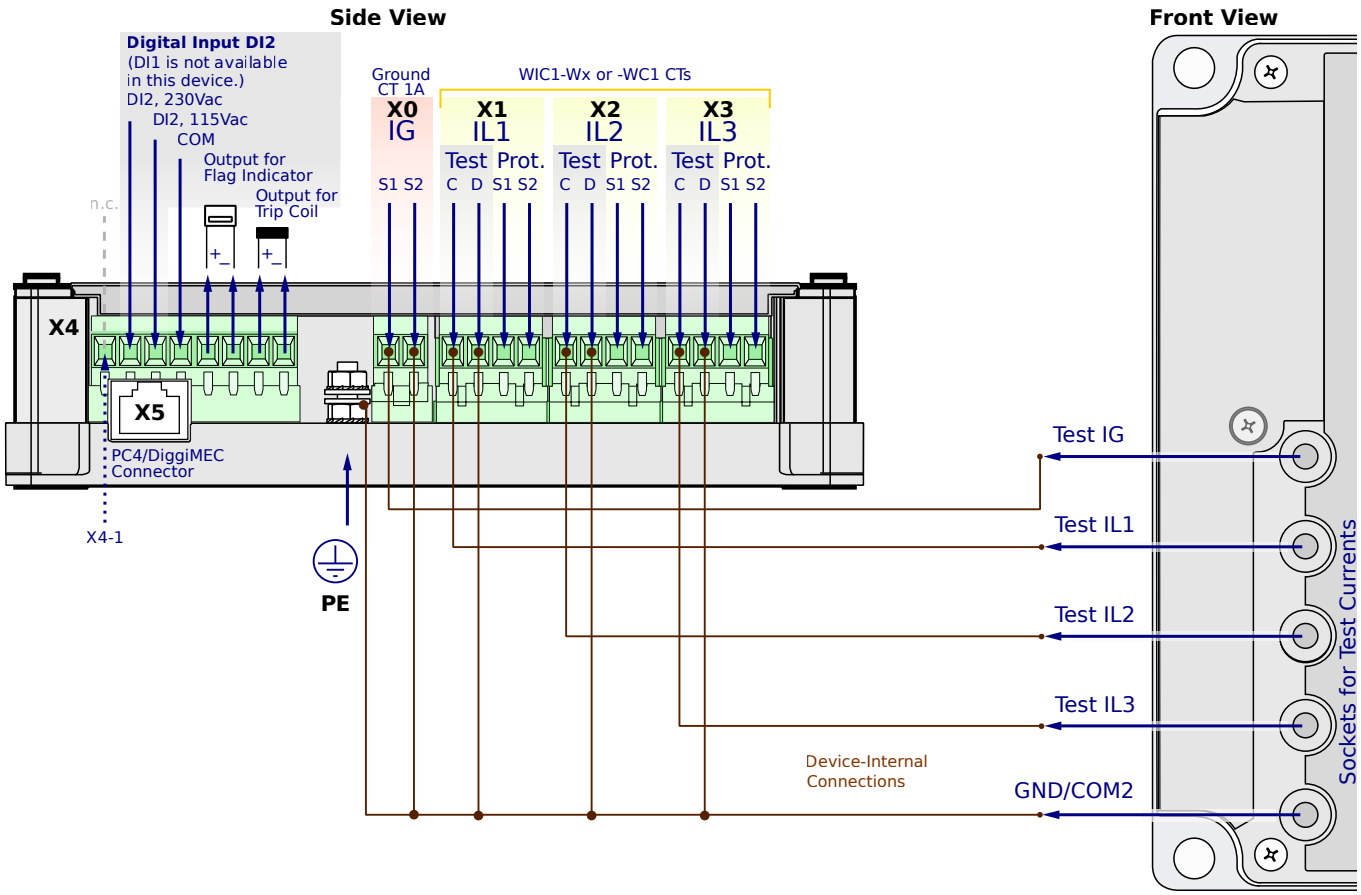


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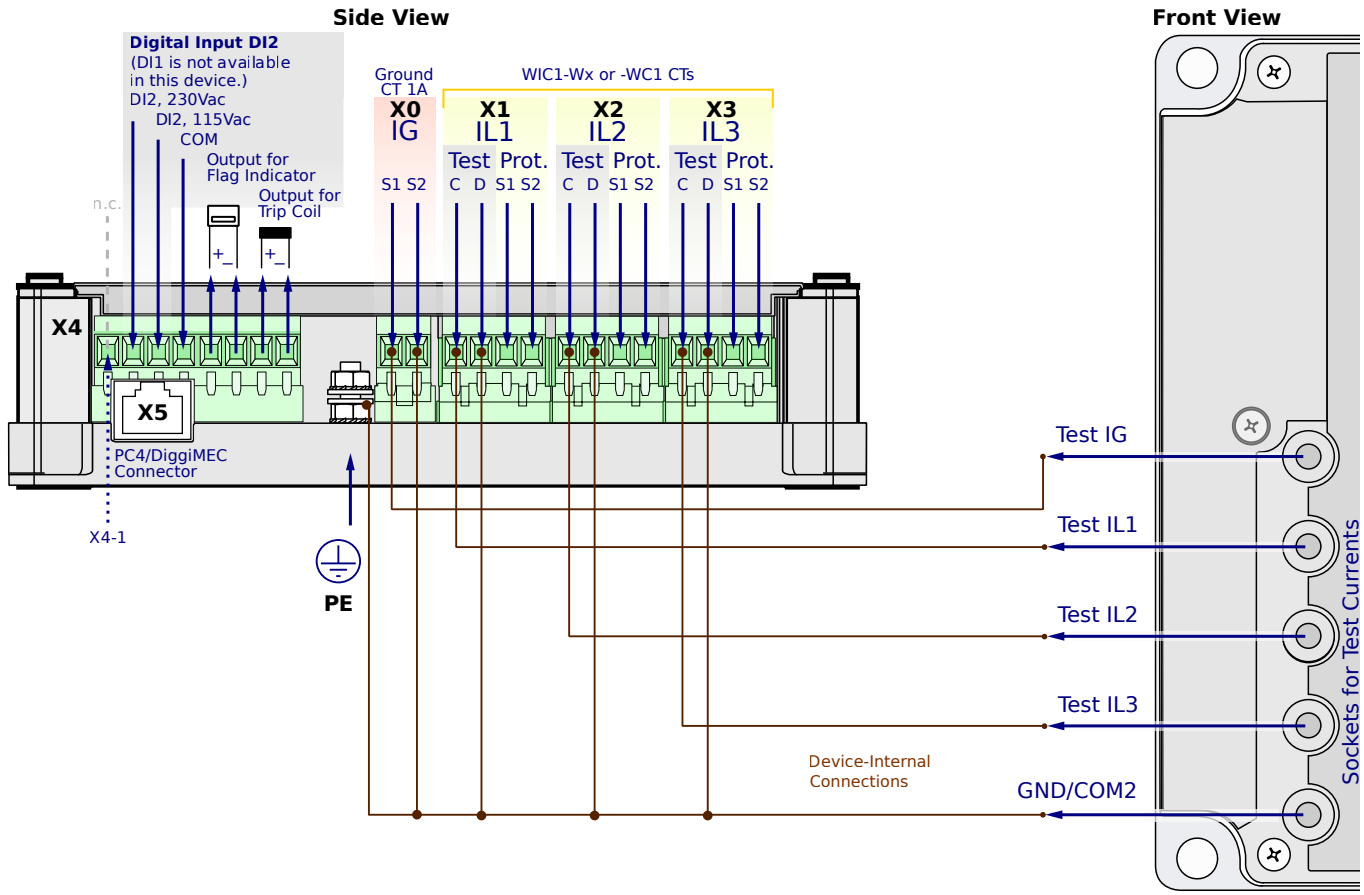


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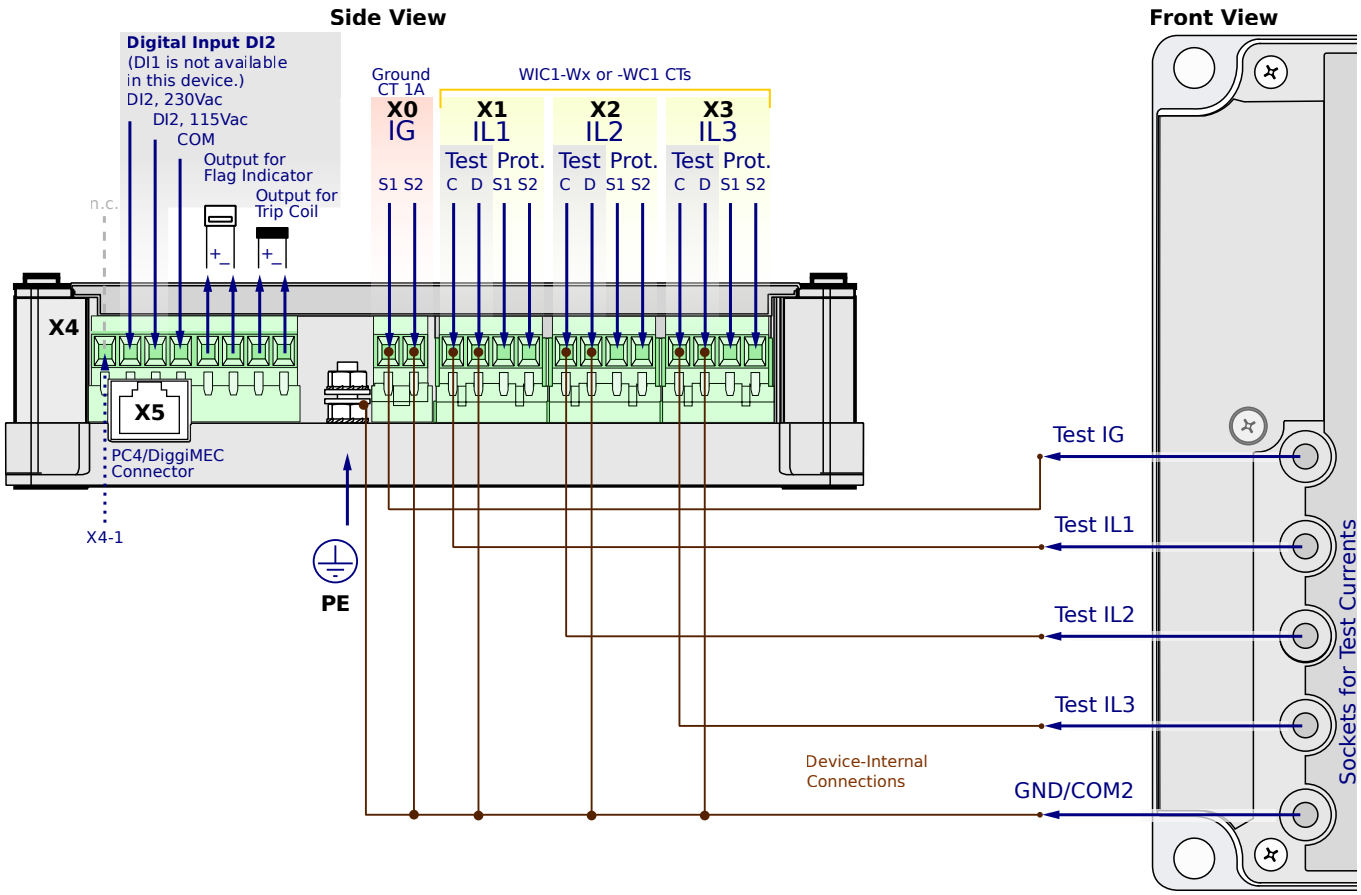


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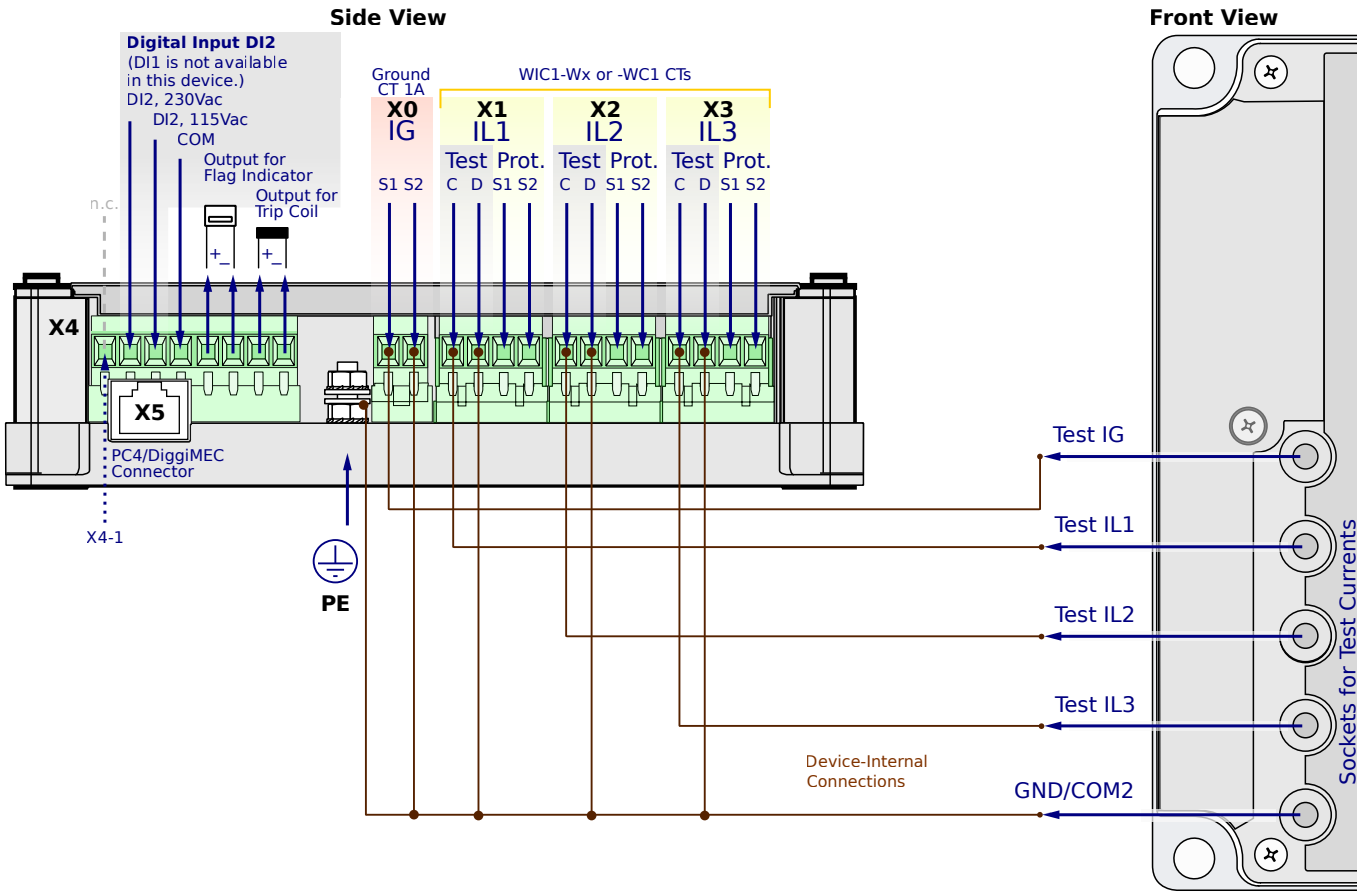


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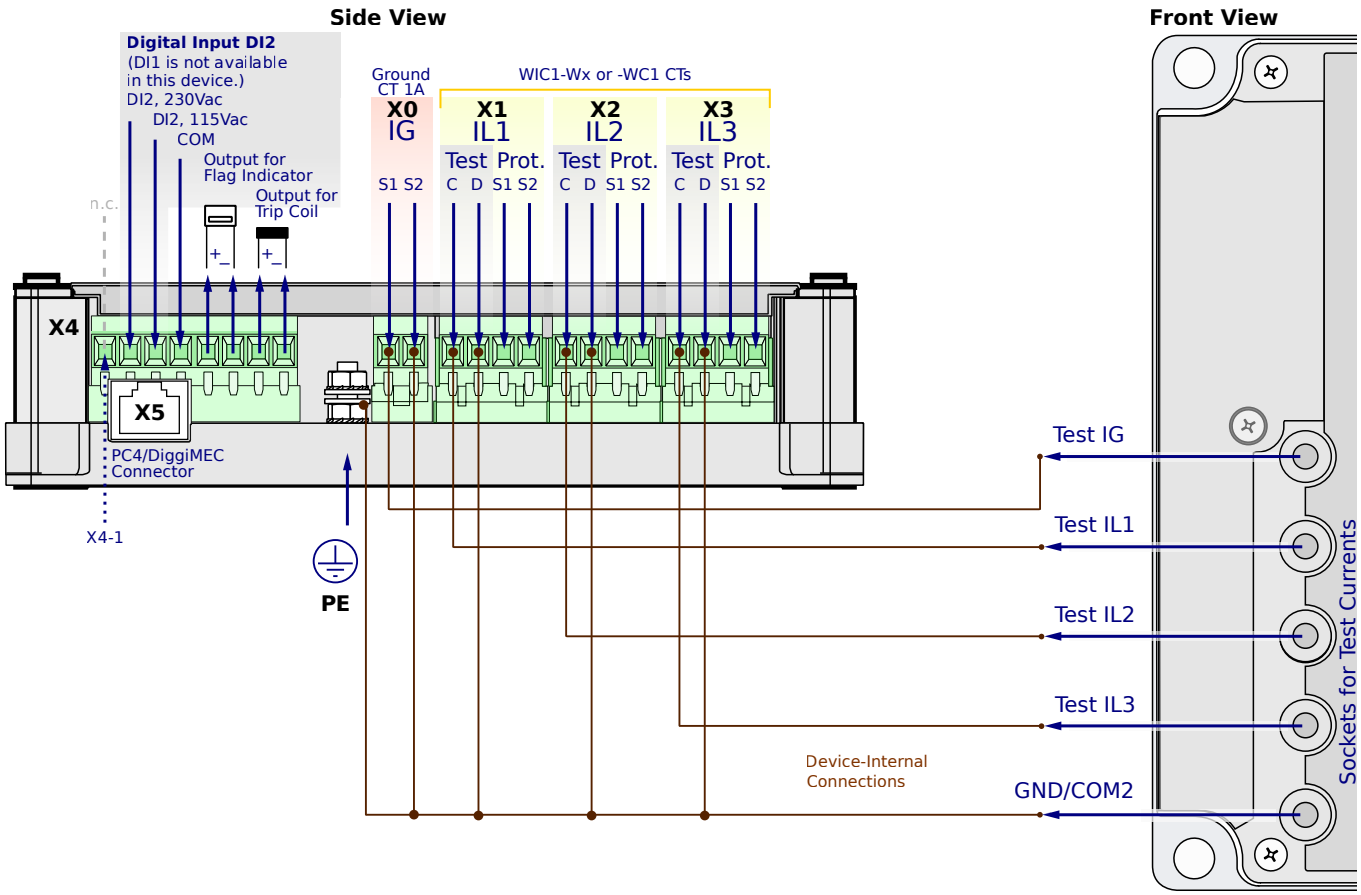


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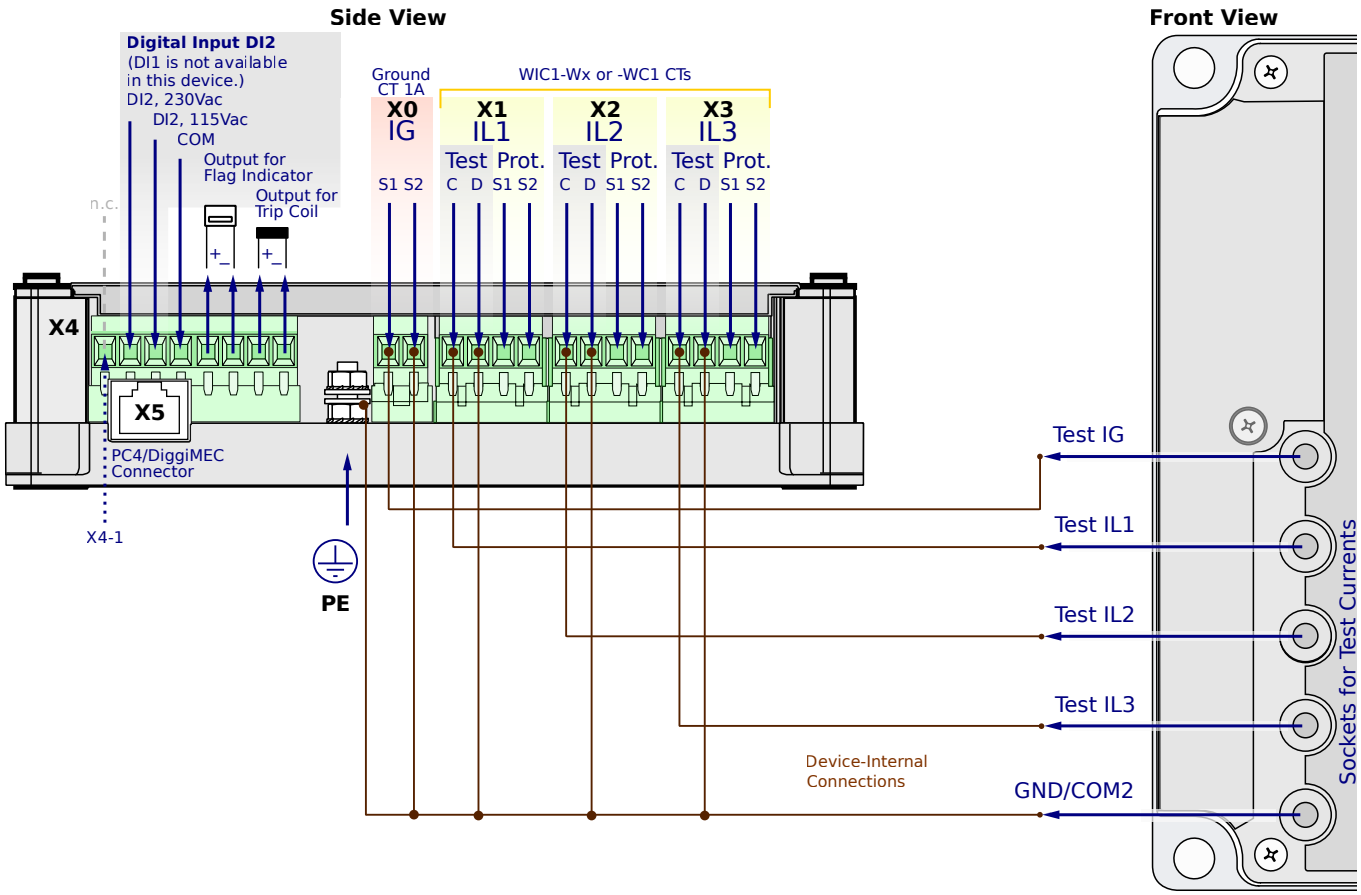


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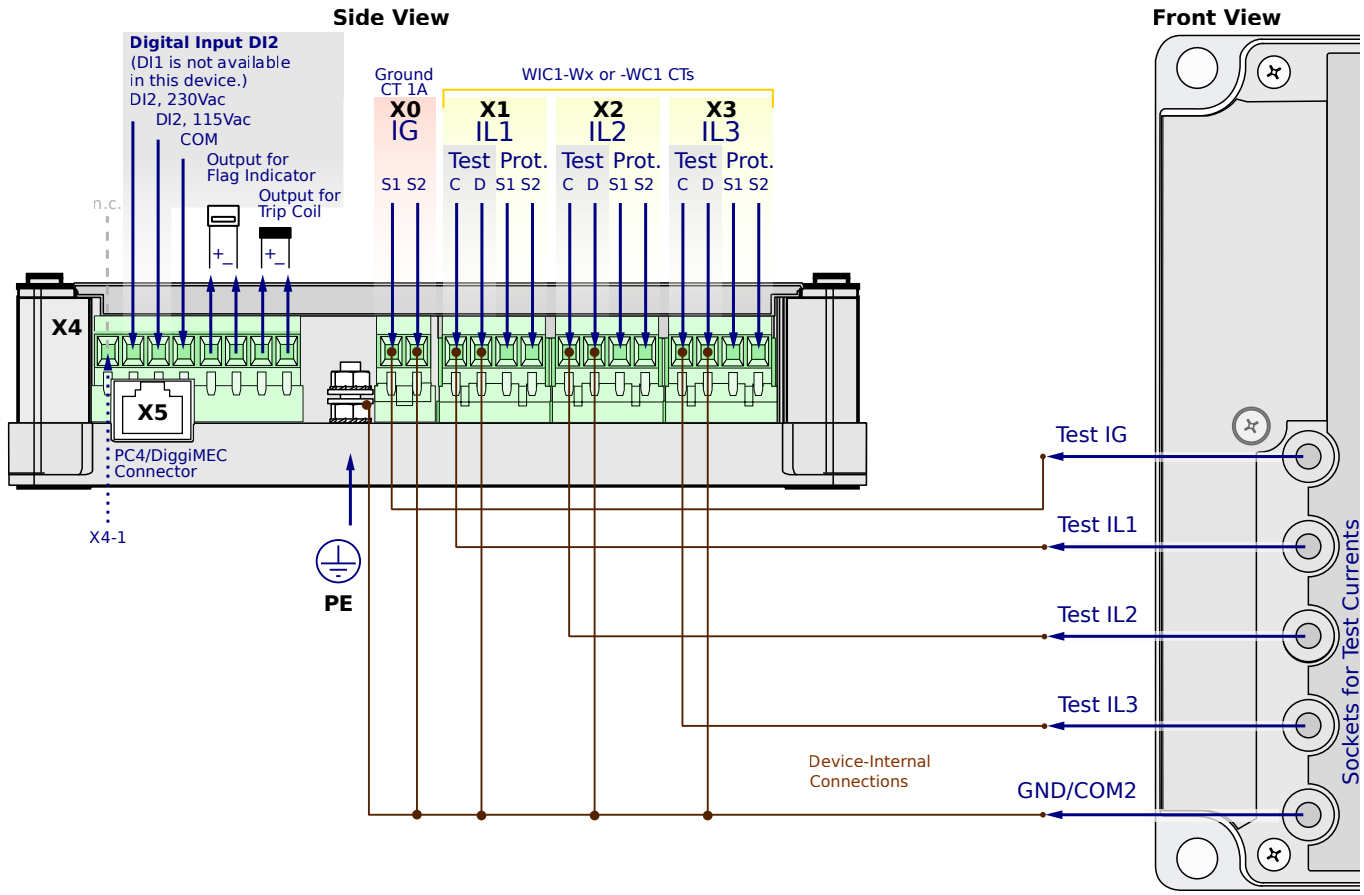


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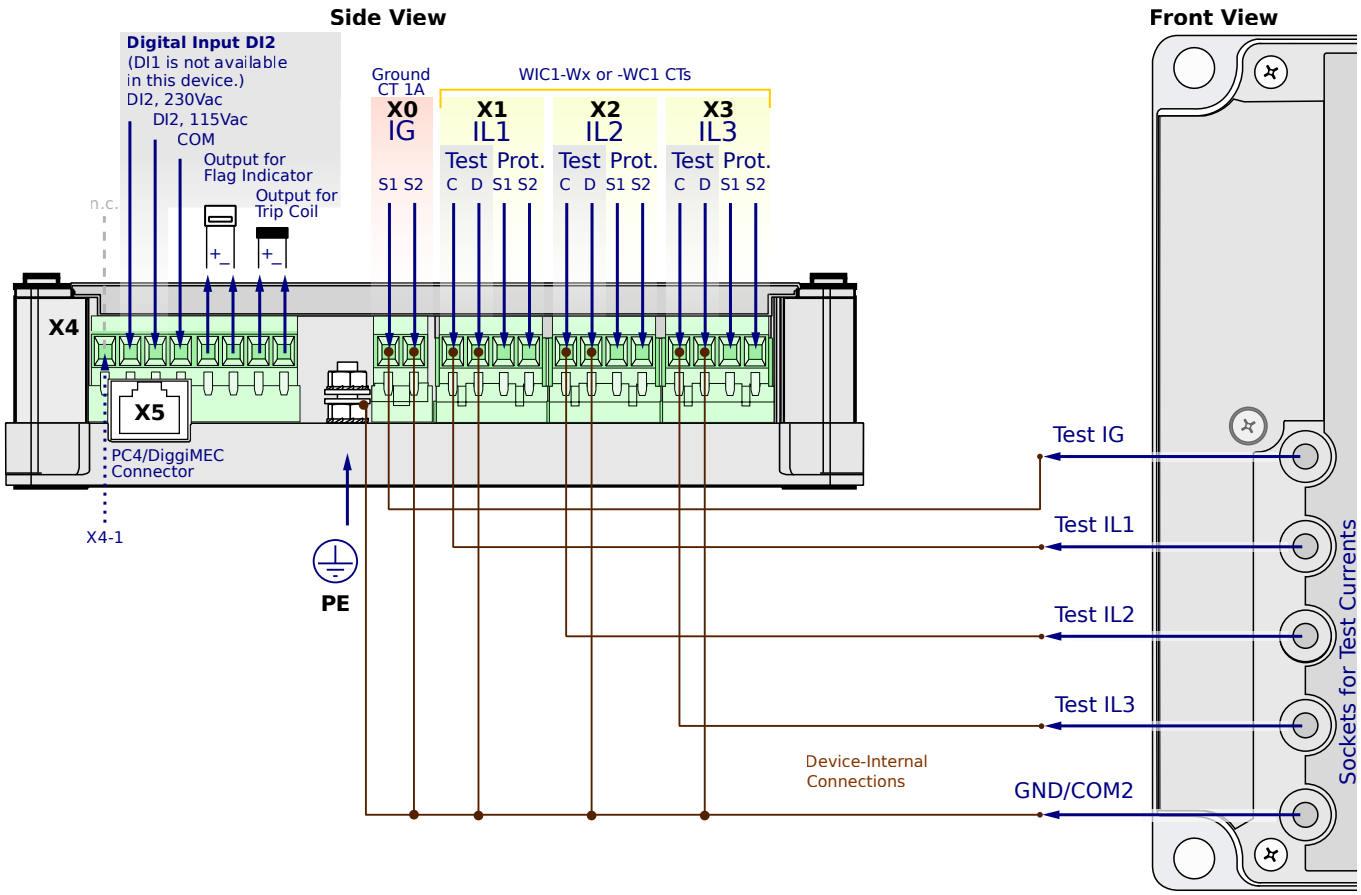


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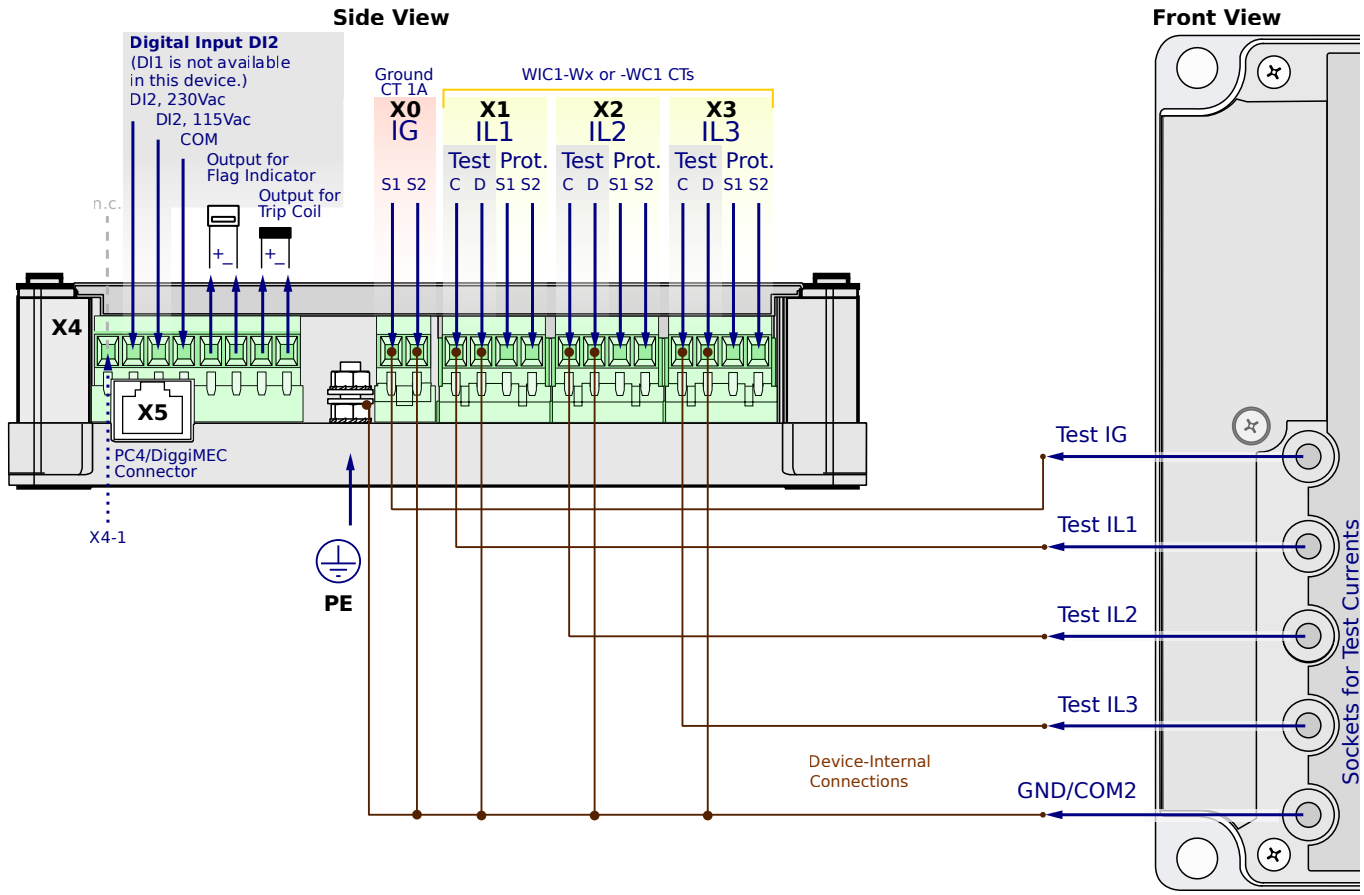


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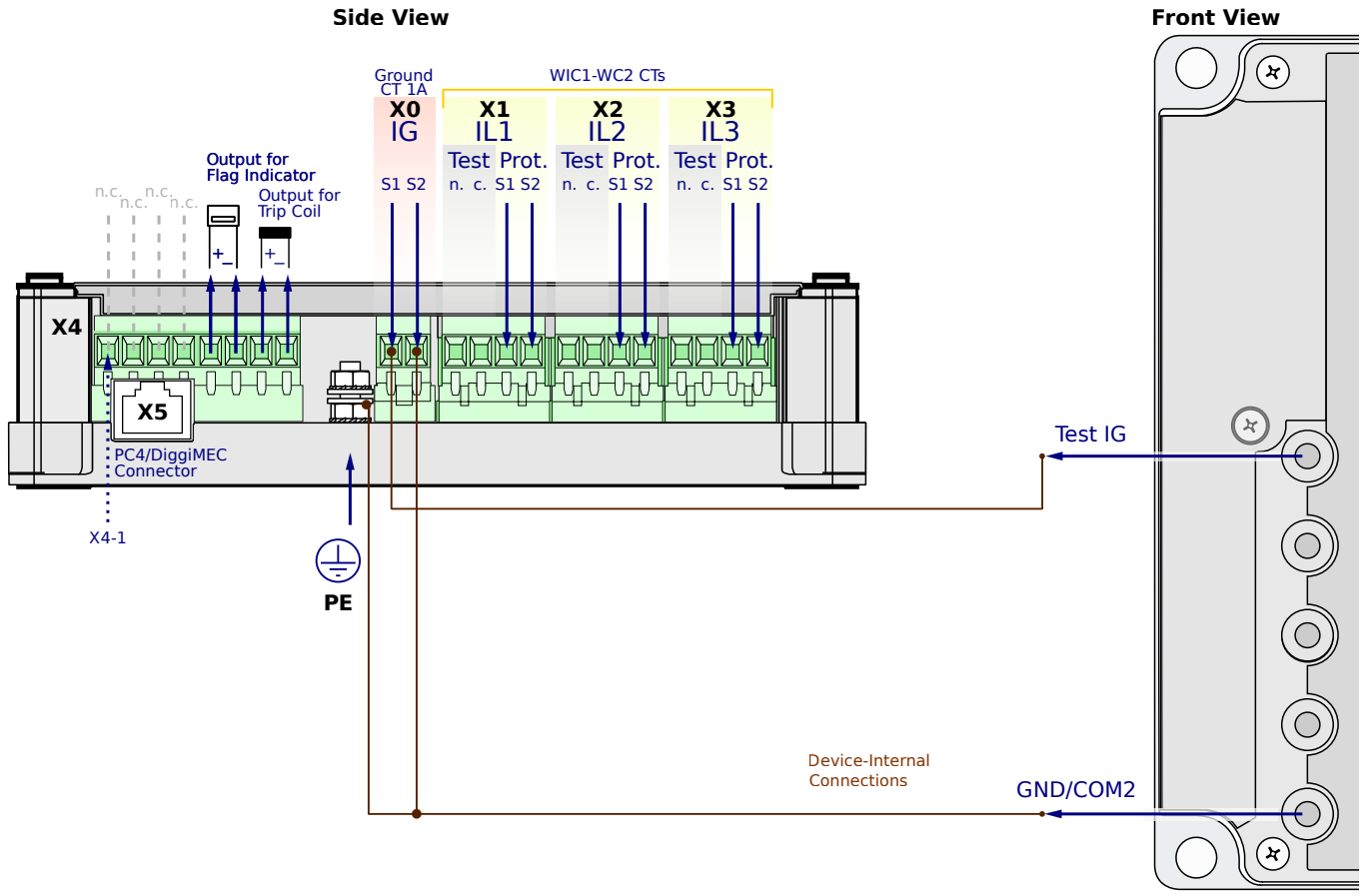


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– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
– Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-2,3 – 1 assignable Digital Input DI2 (115Vac or 230Vac)
X4-5,6 – Configurable Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-1DG0NN0SA0

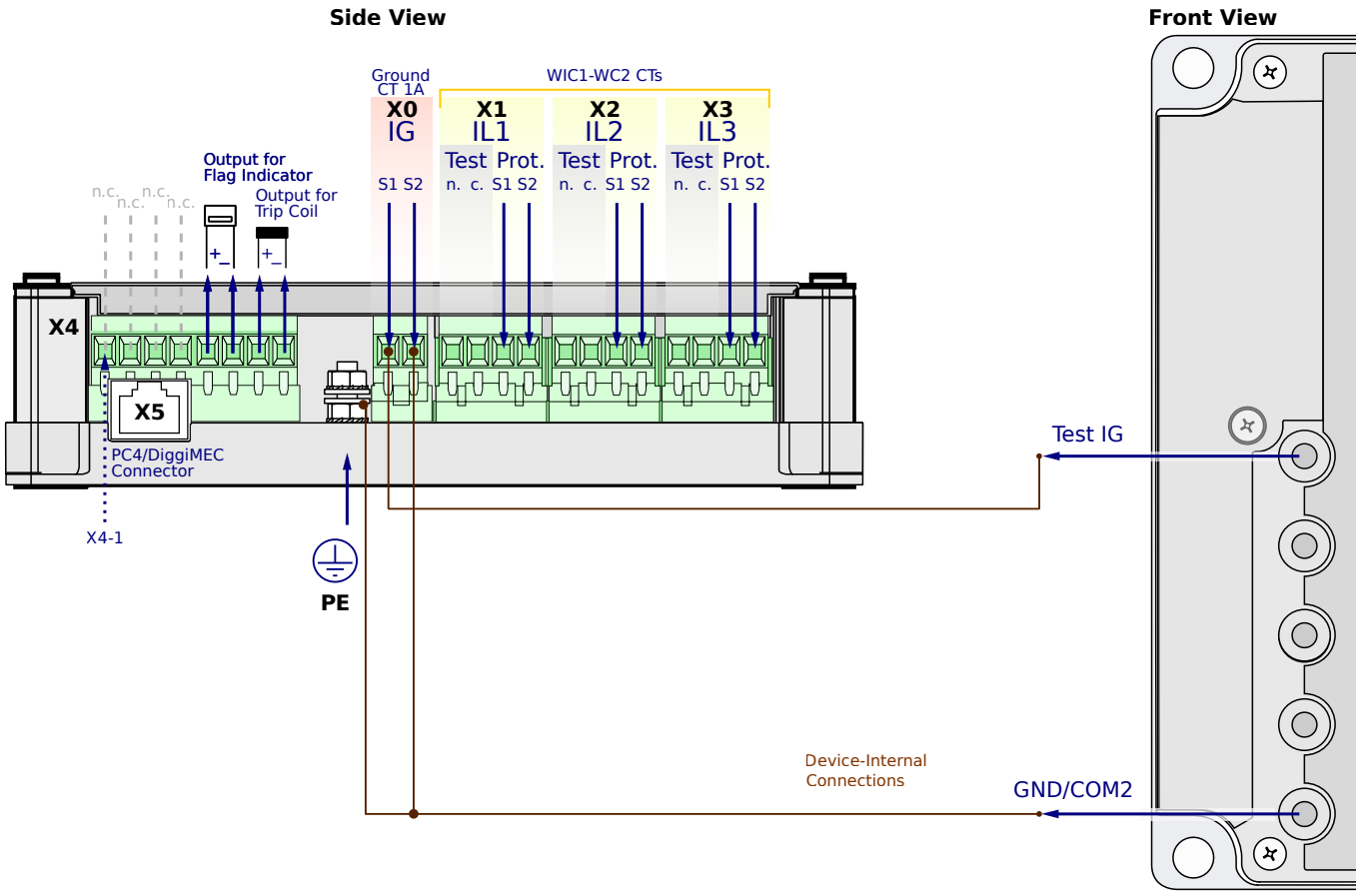


CT-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Self-Supervision operates "FI"-output
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Standard

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WIC1-1DG0NN0SAH

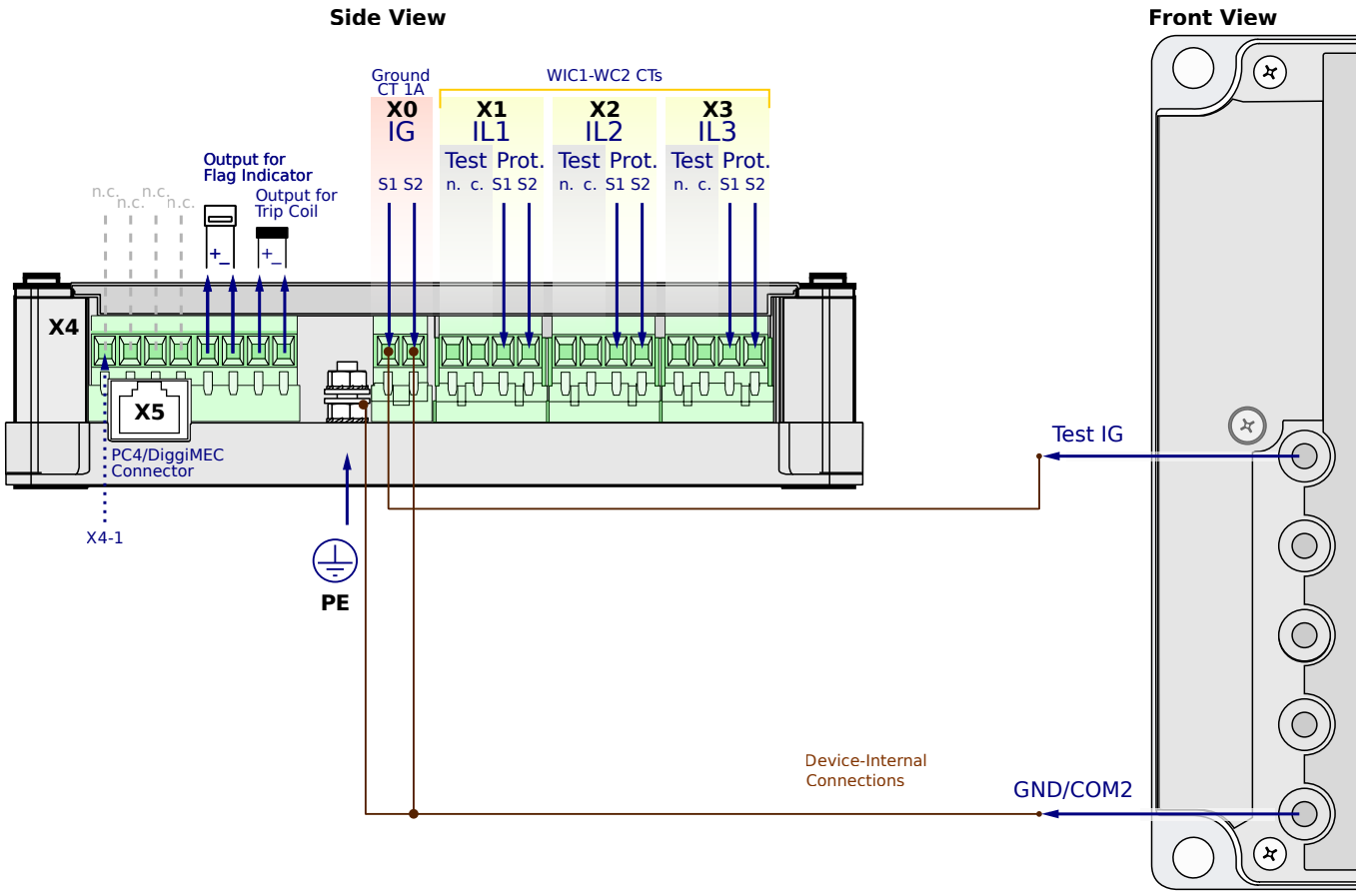


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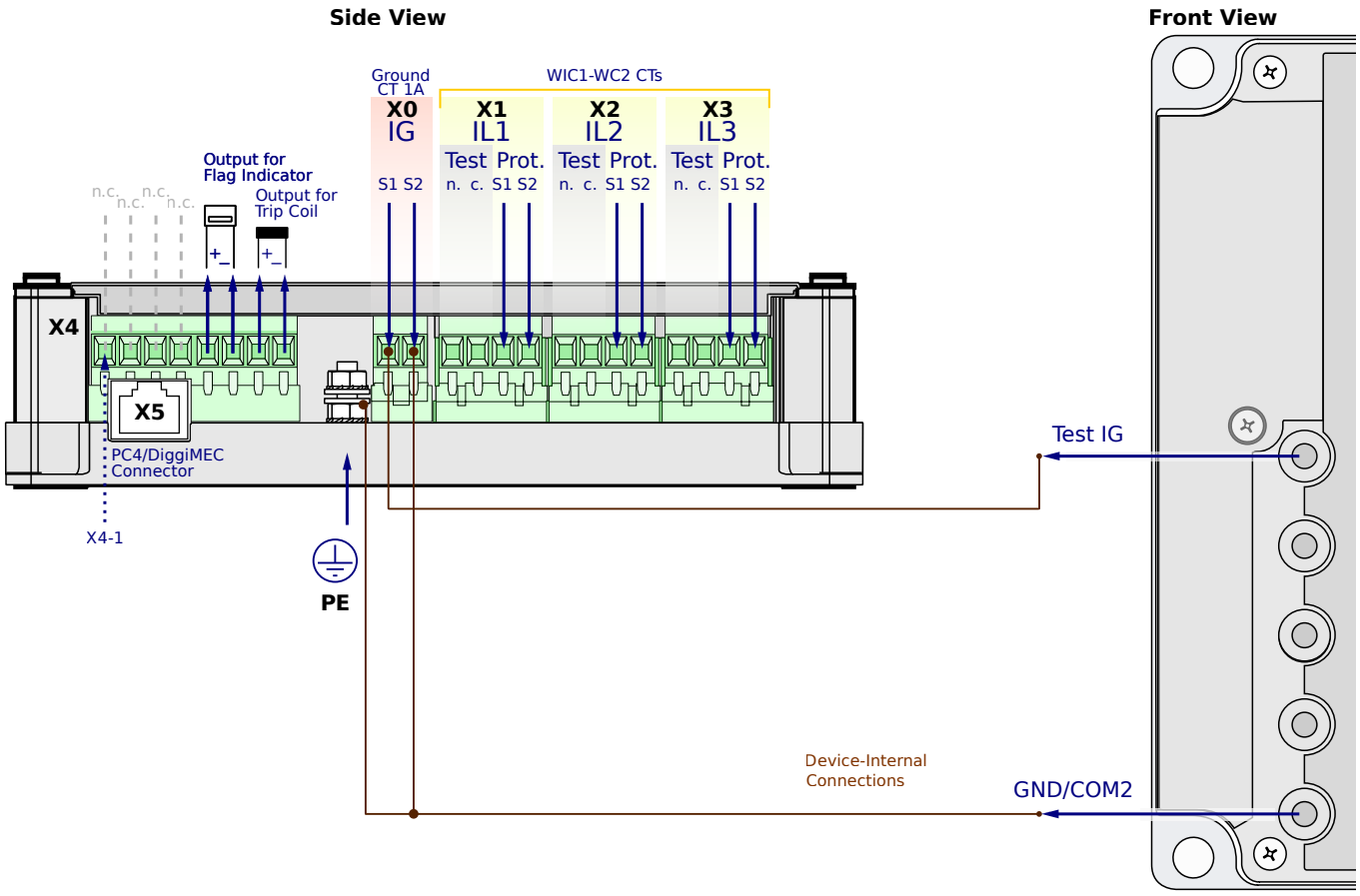


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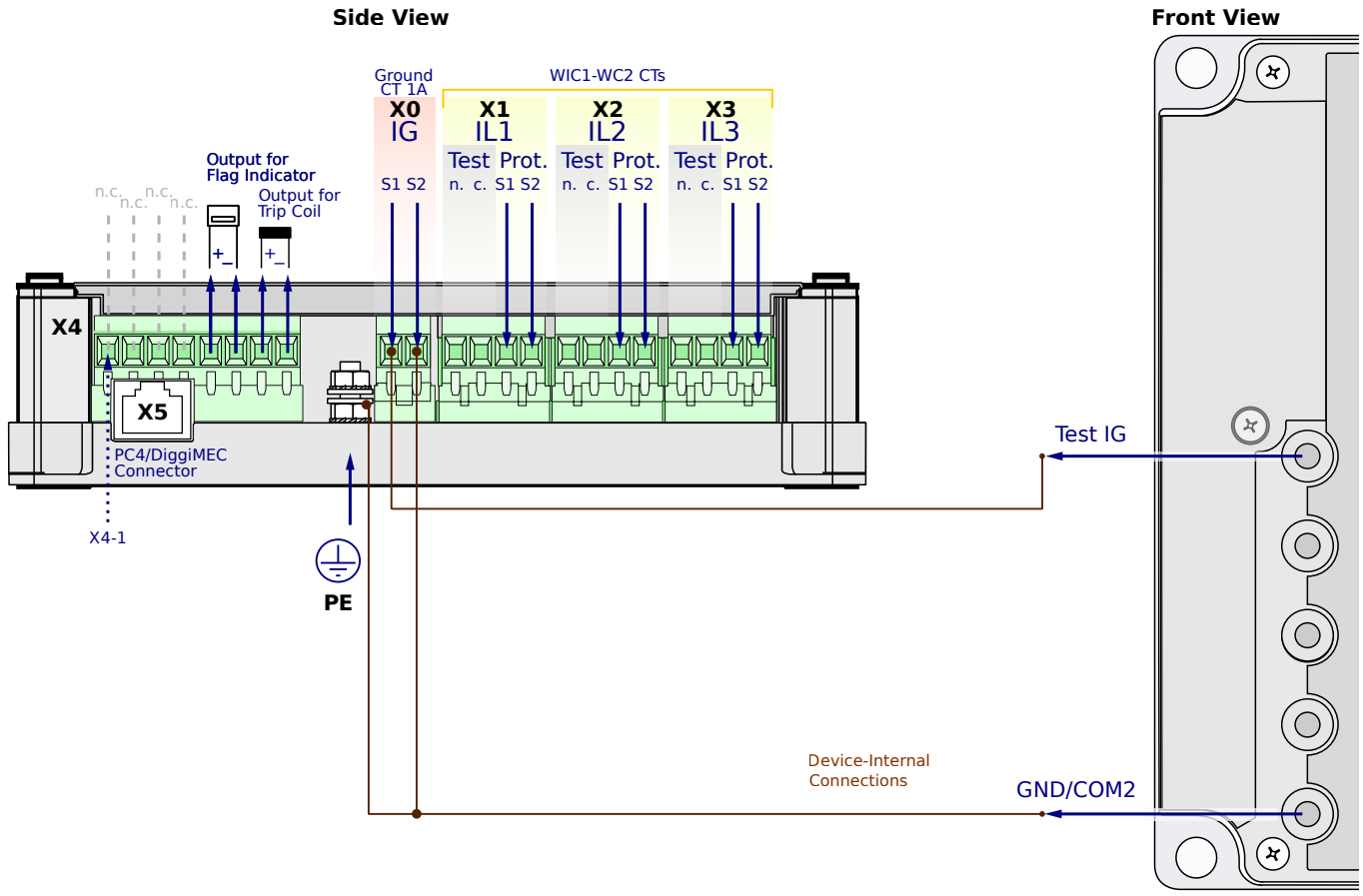


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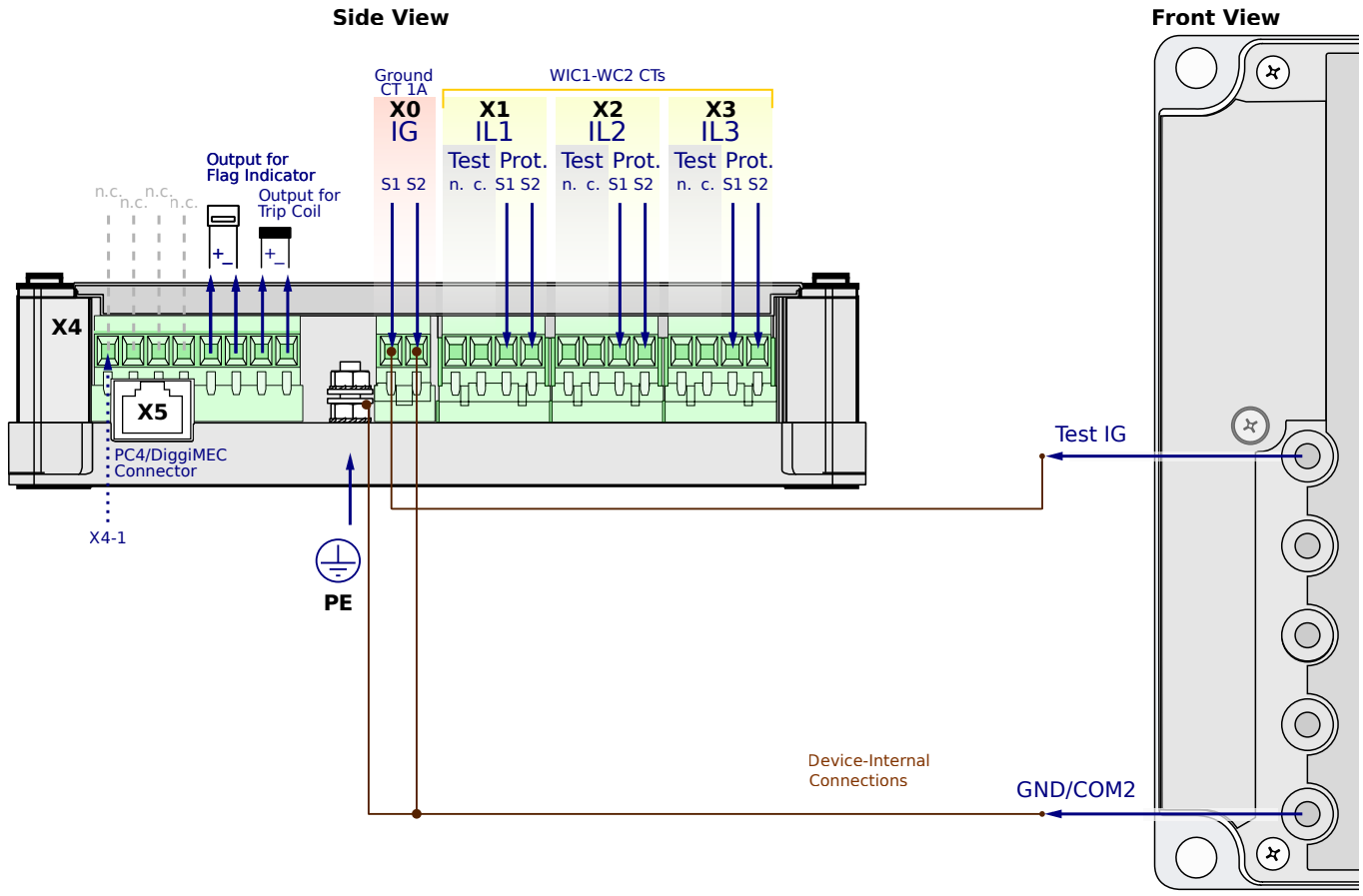


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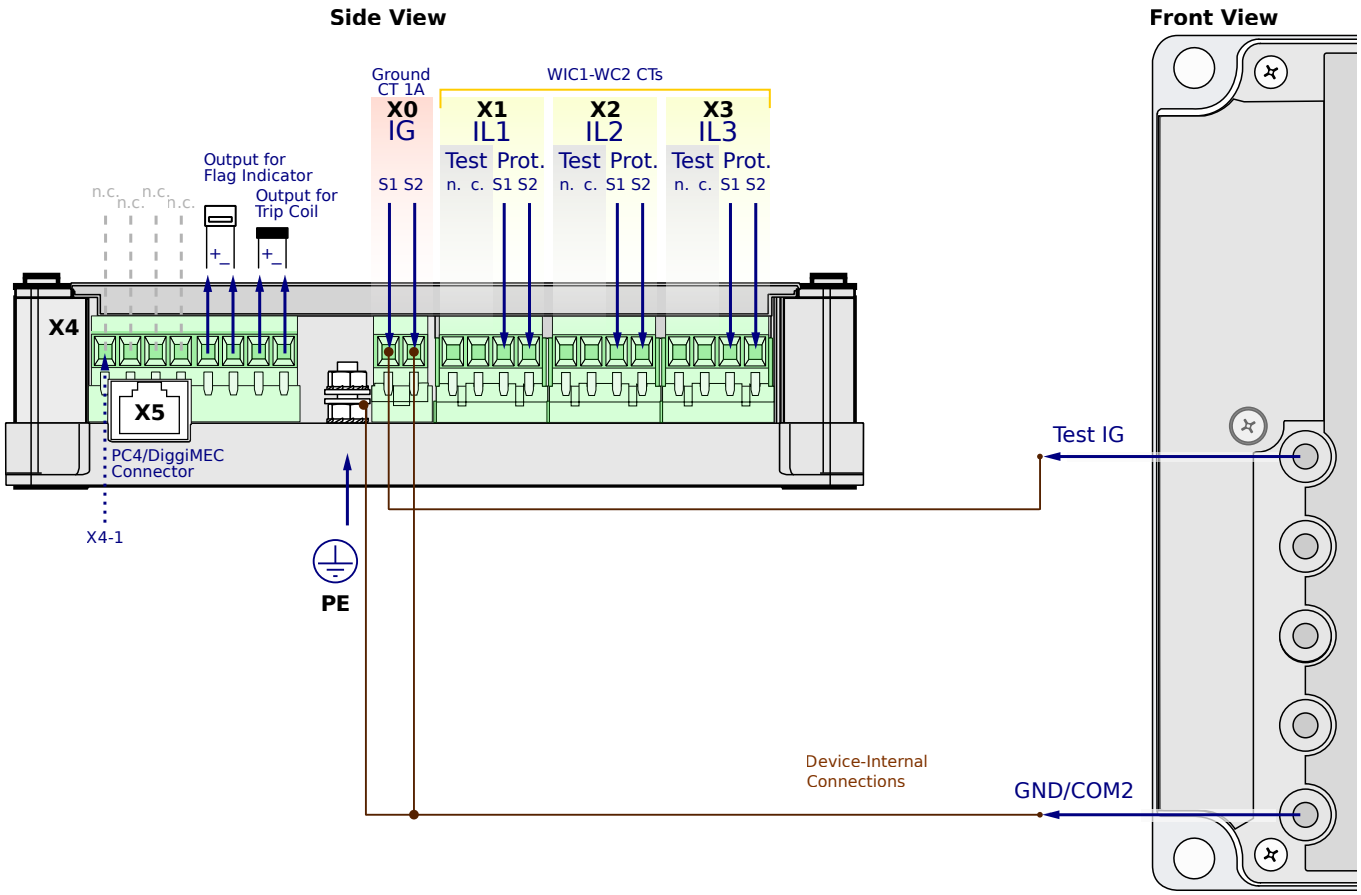


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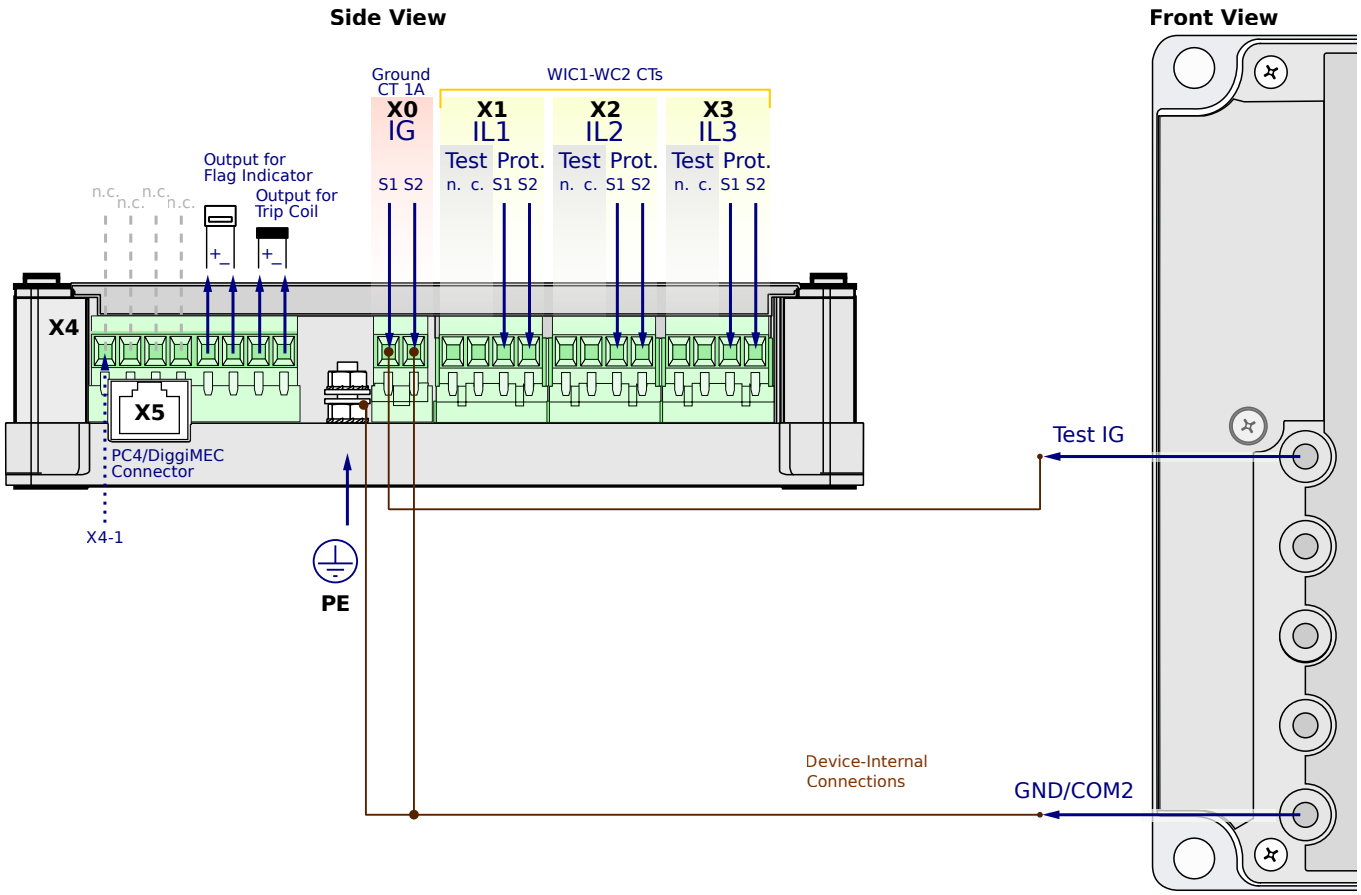


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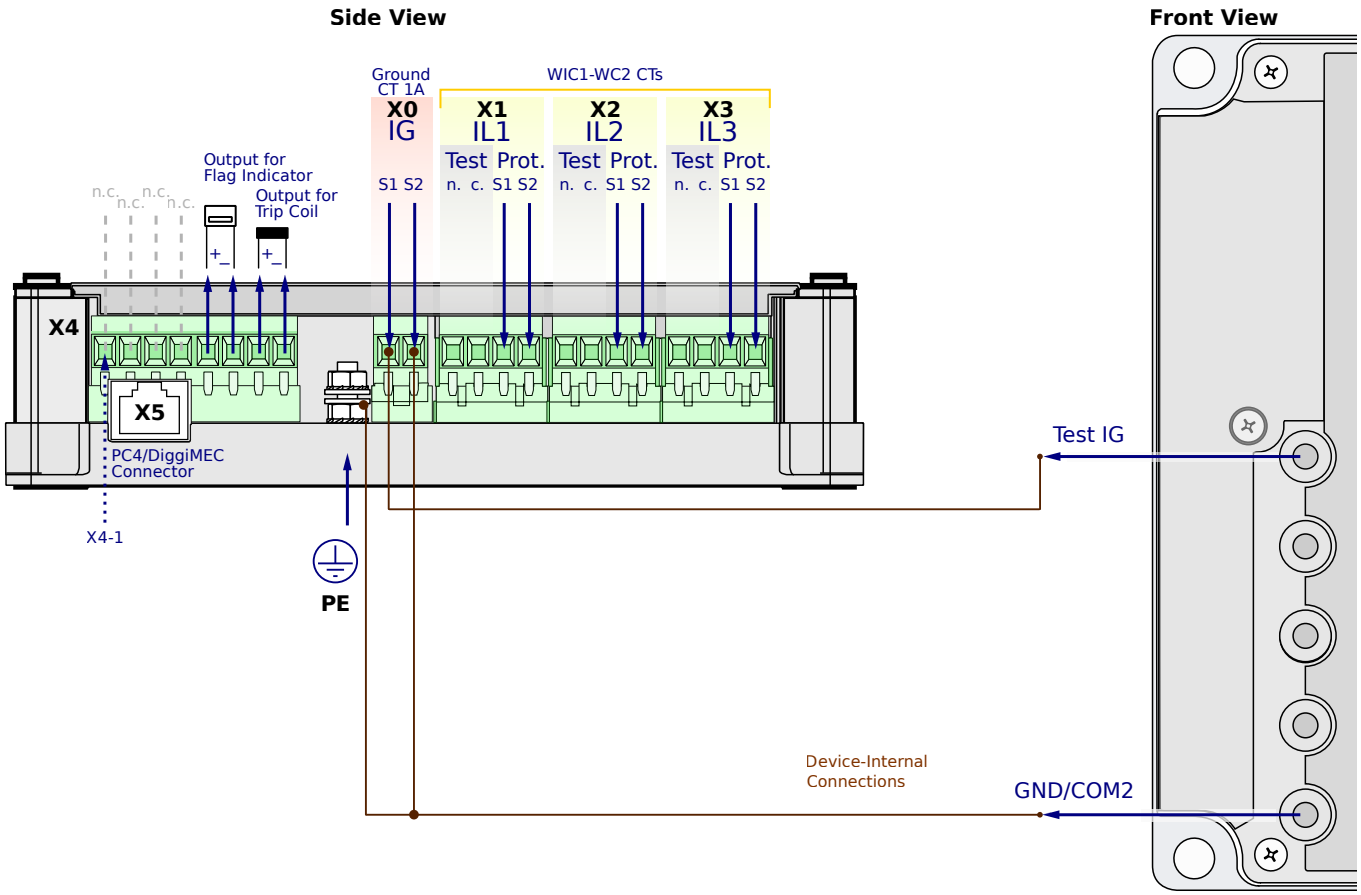


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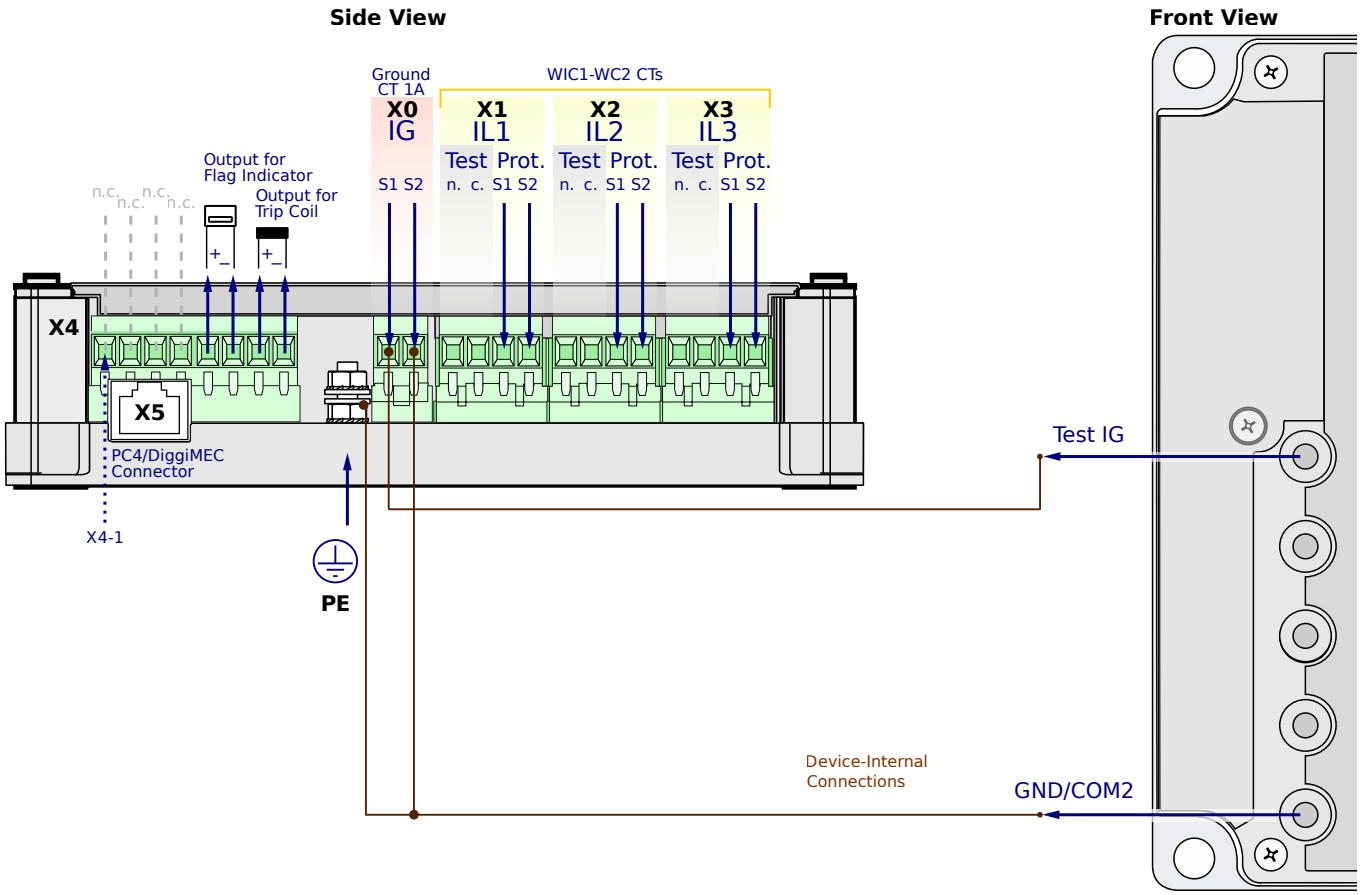


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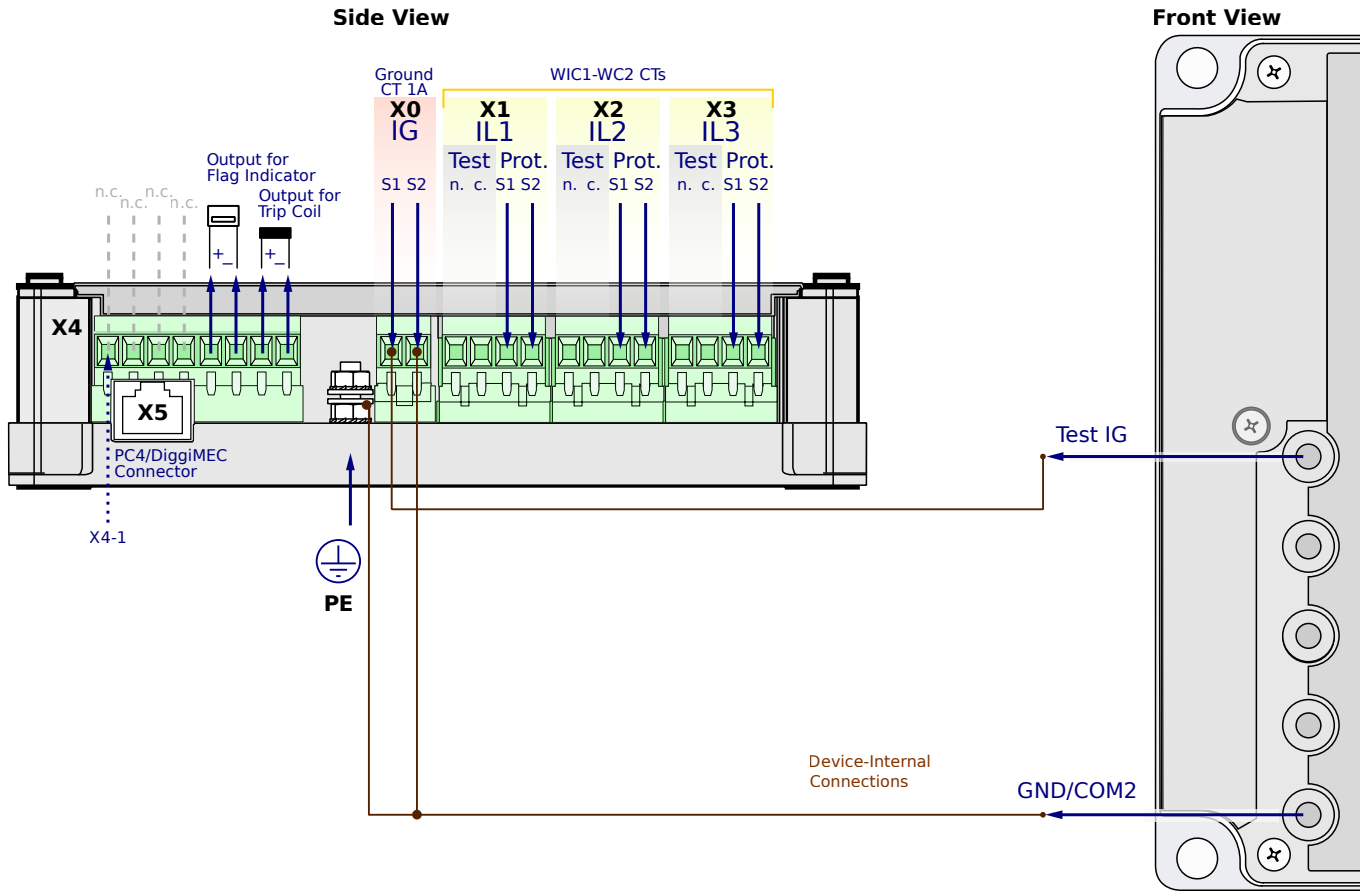


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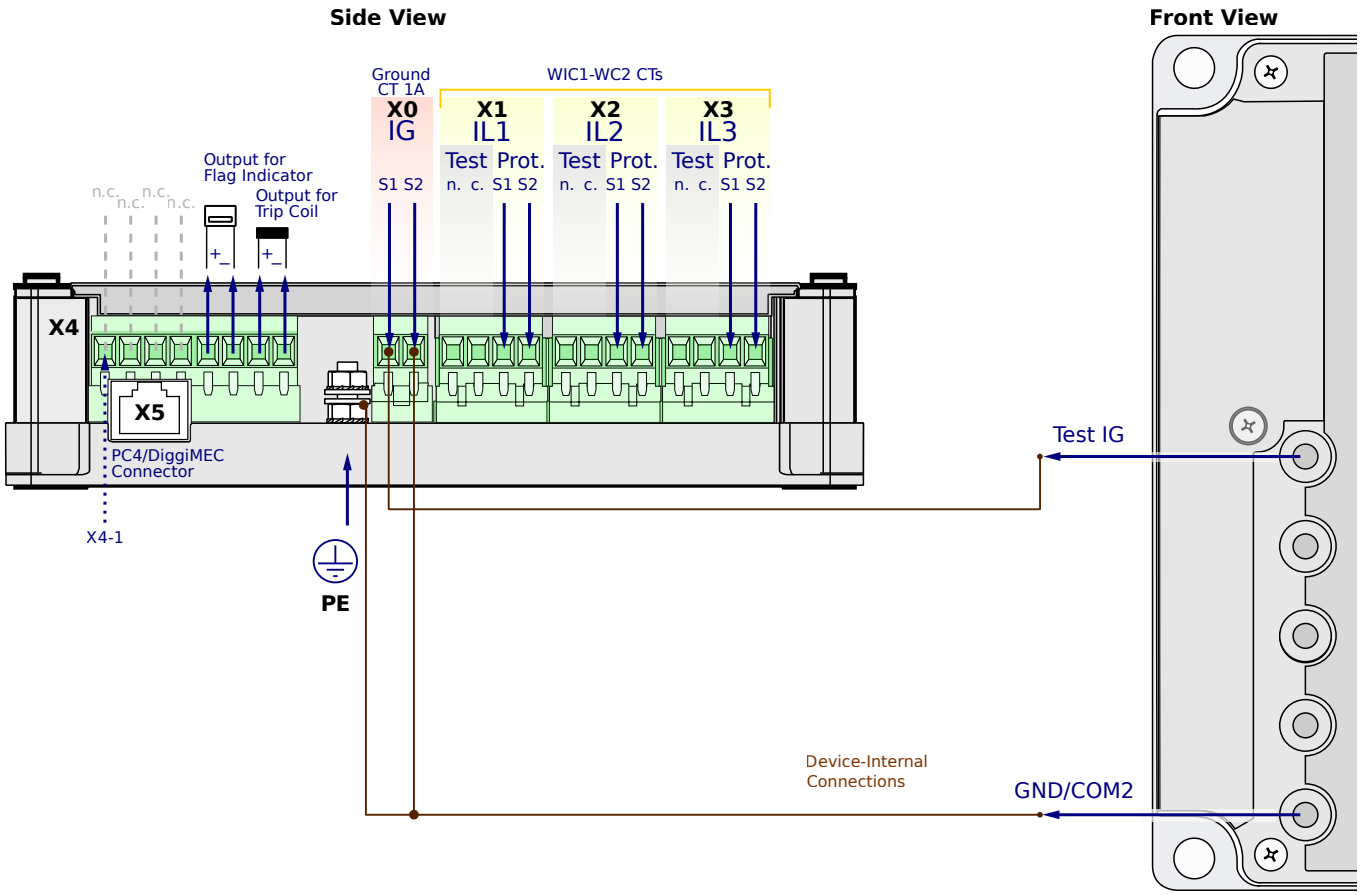


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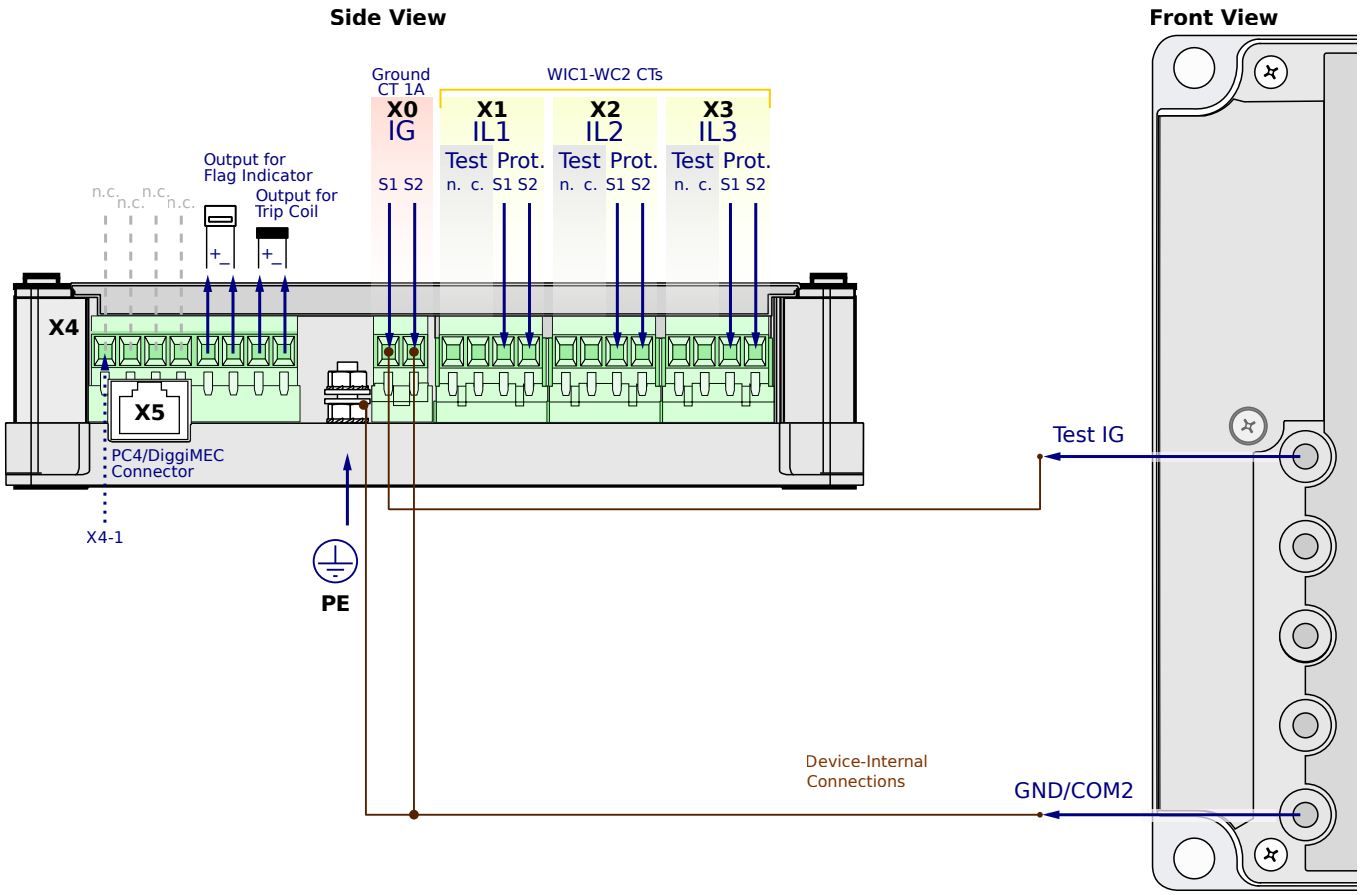


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WIC1-1DG0NN2SA0

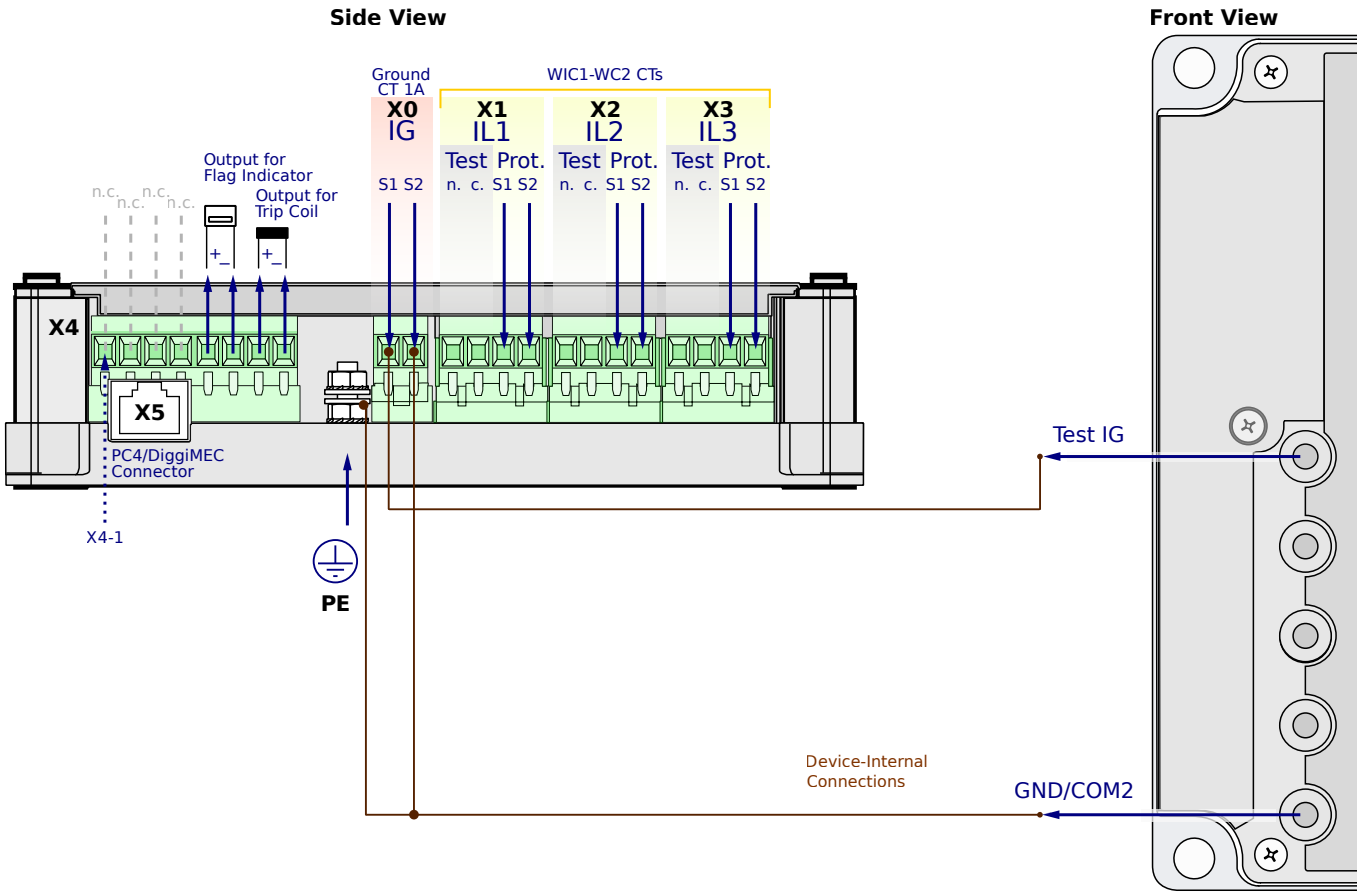


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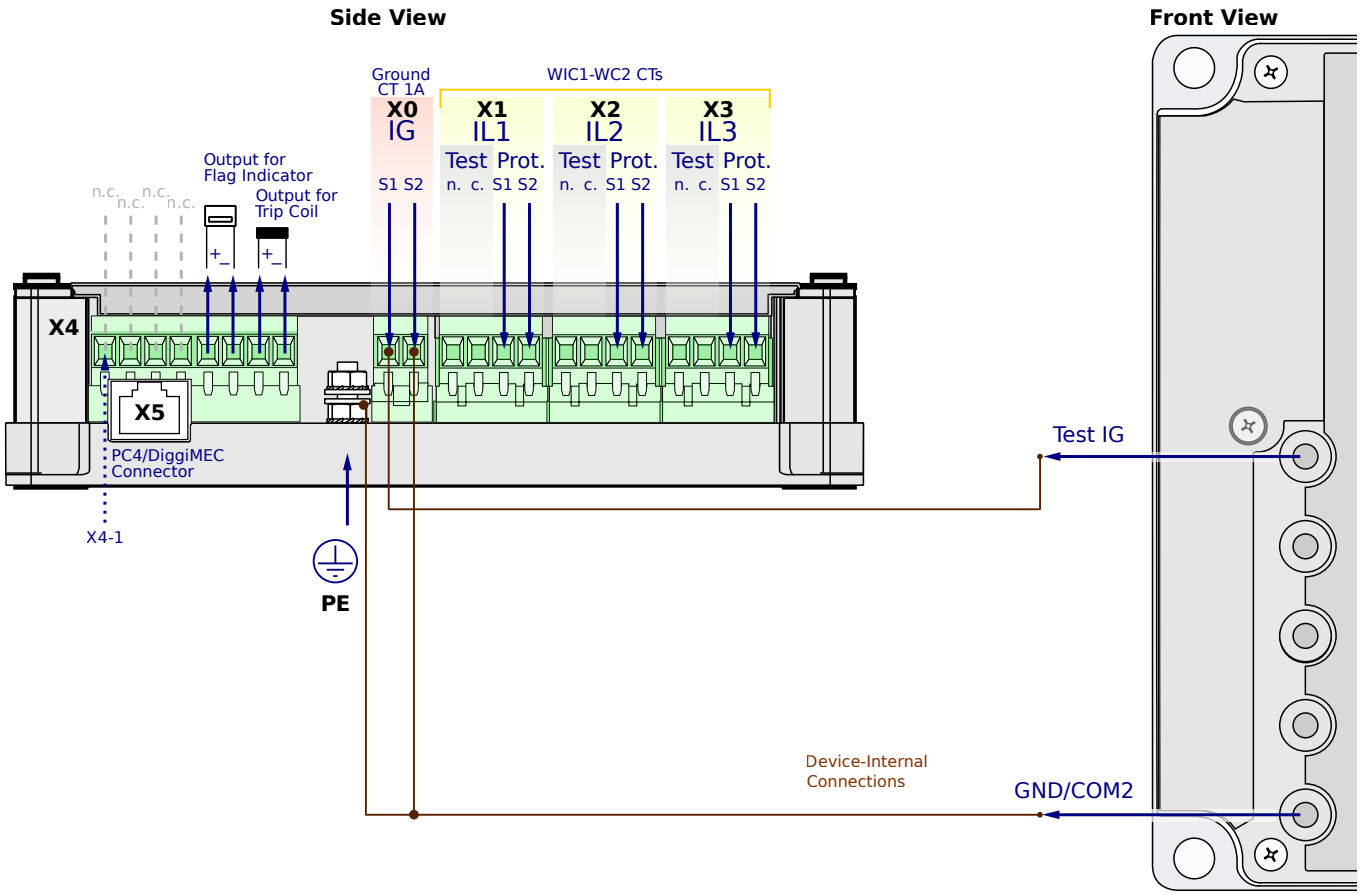


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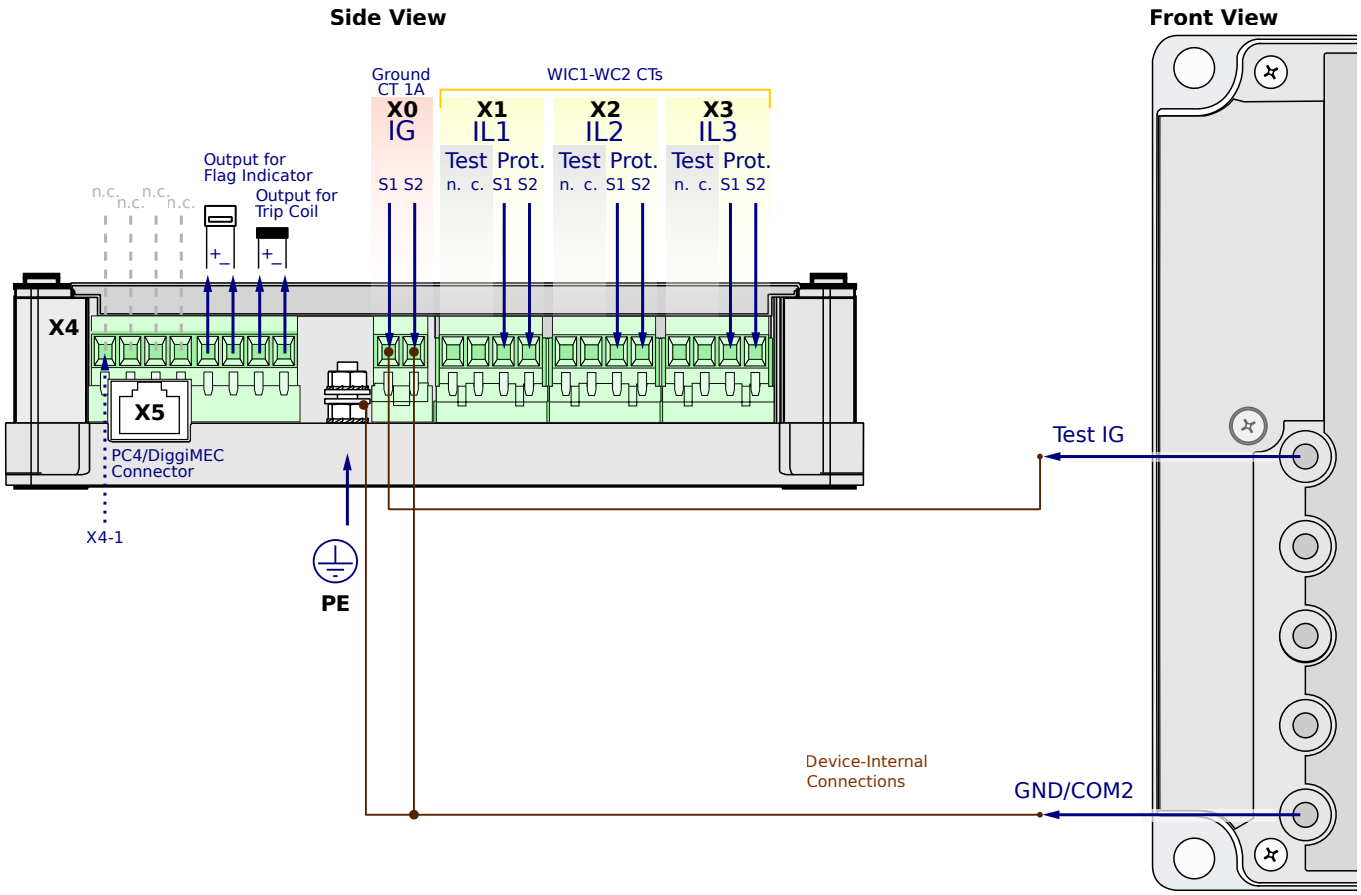


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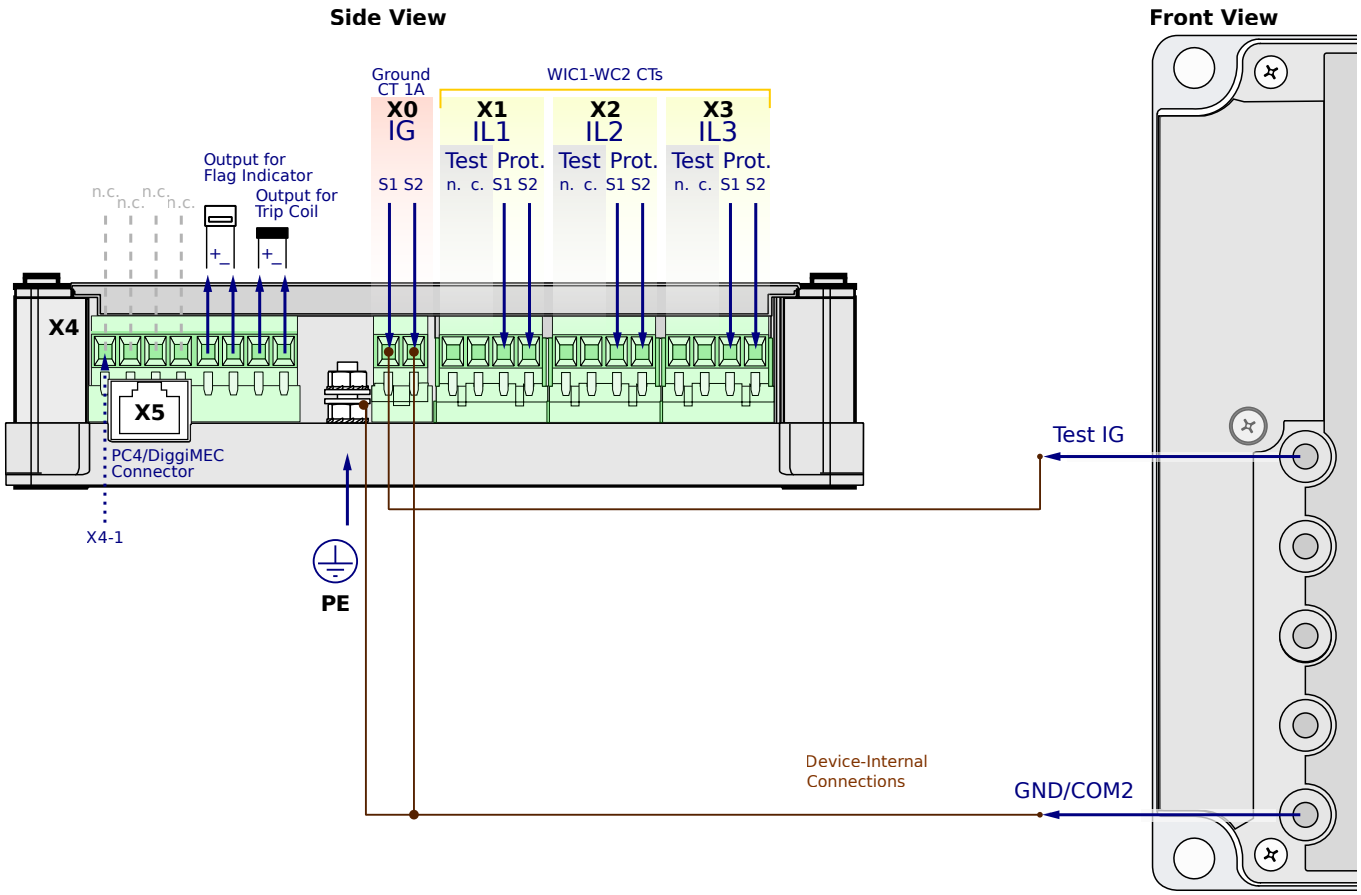


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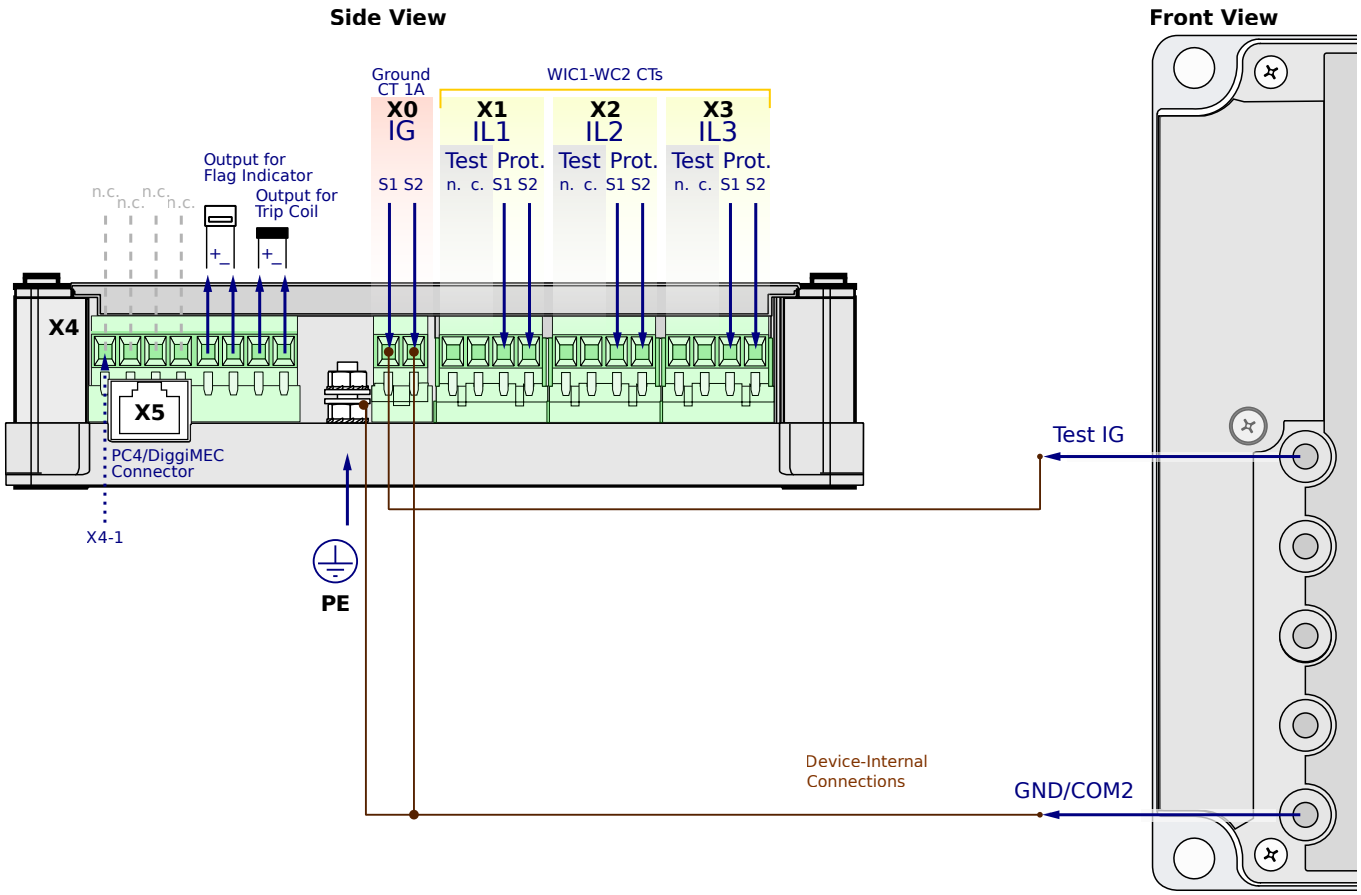


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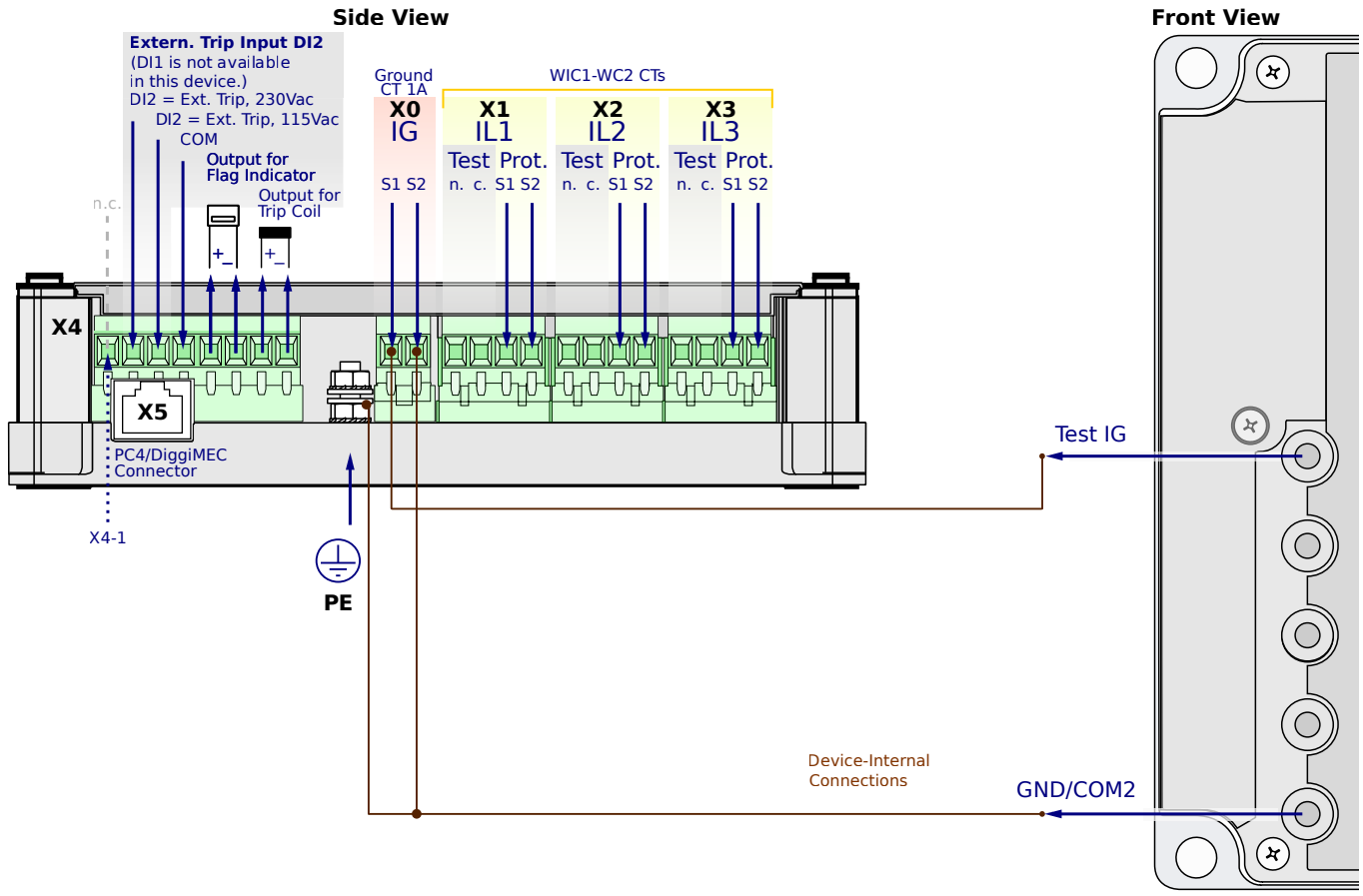


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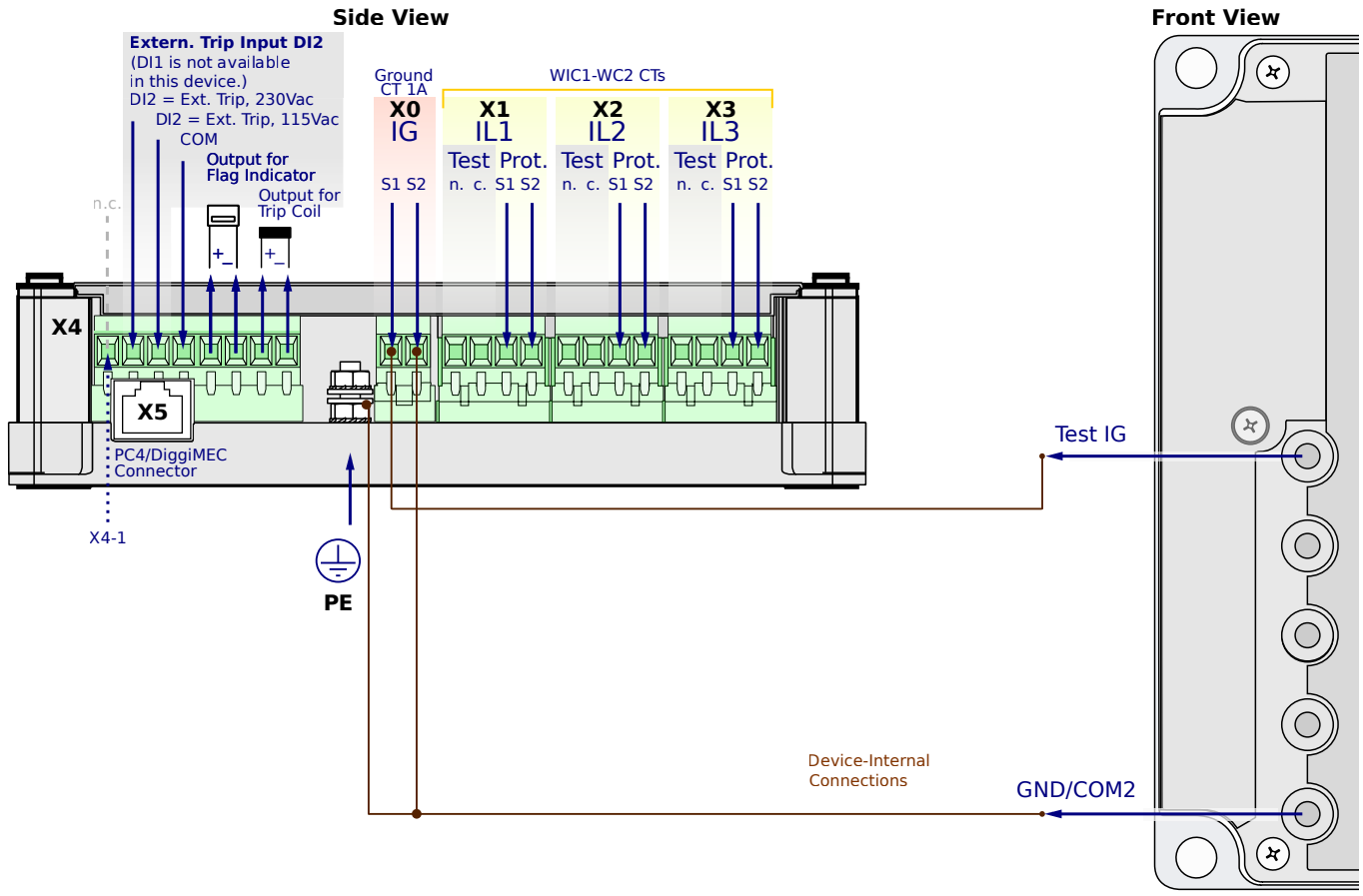


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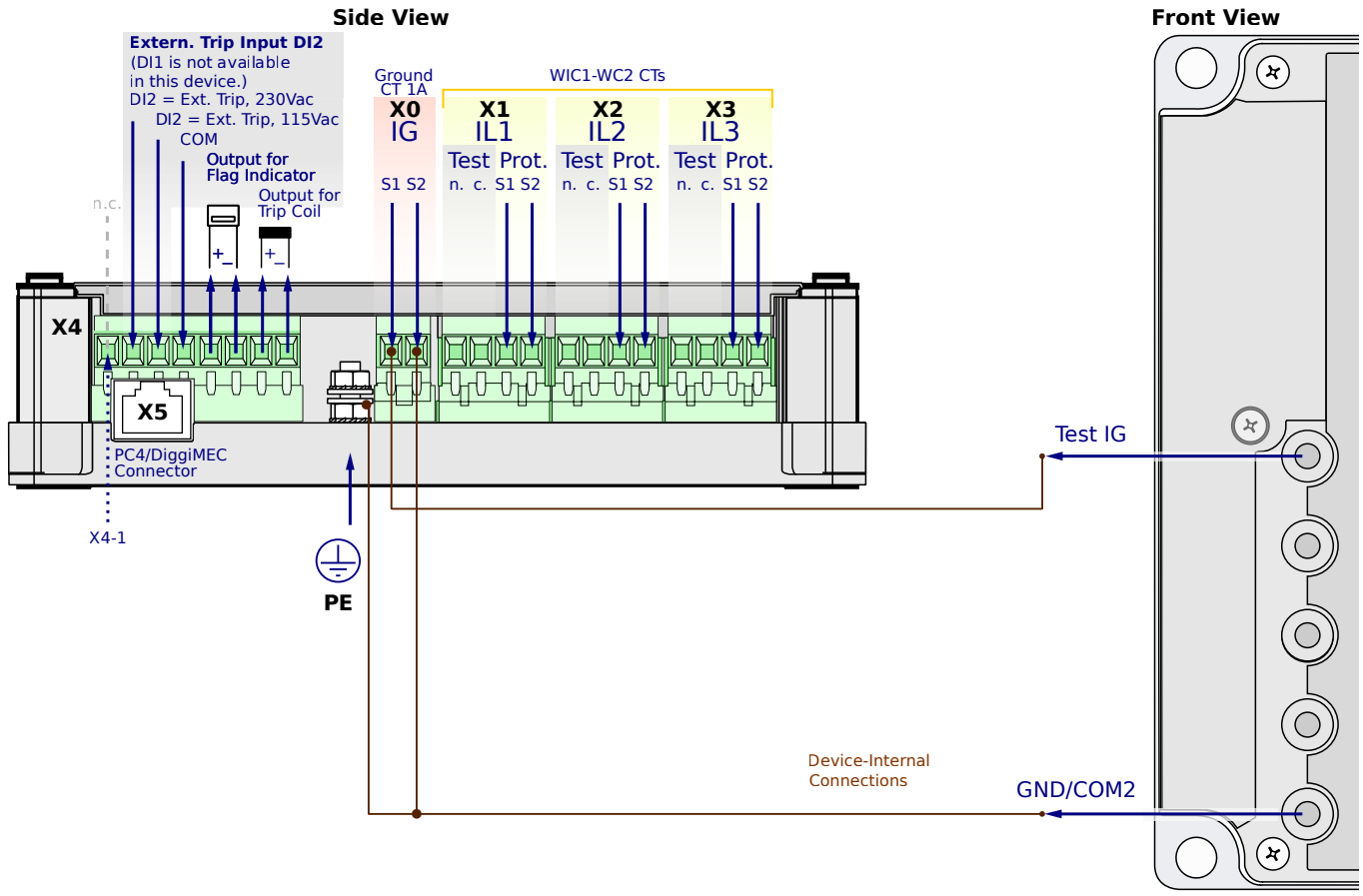


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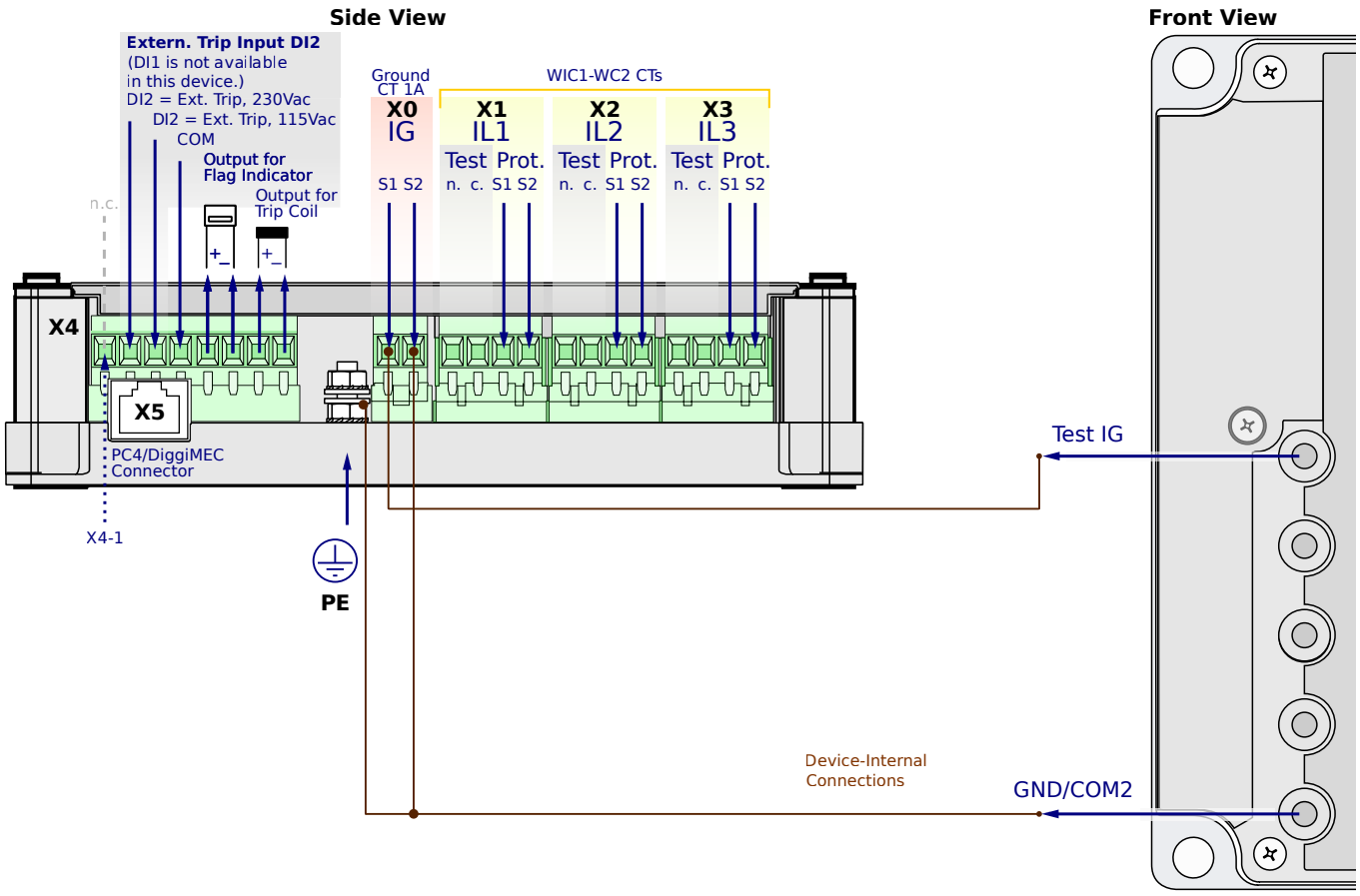


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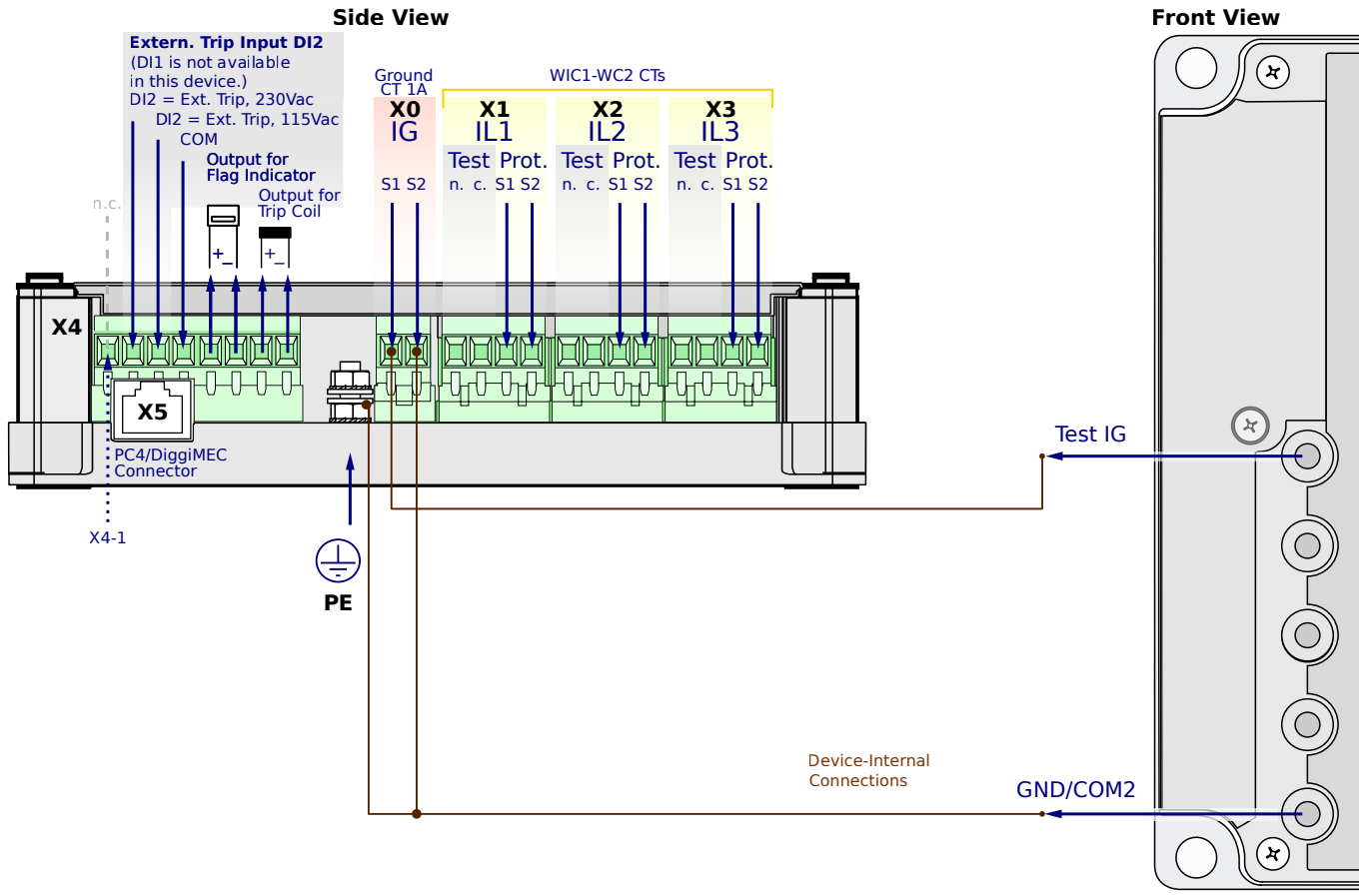


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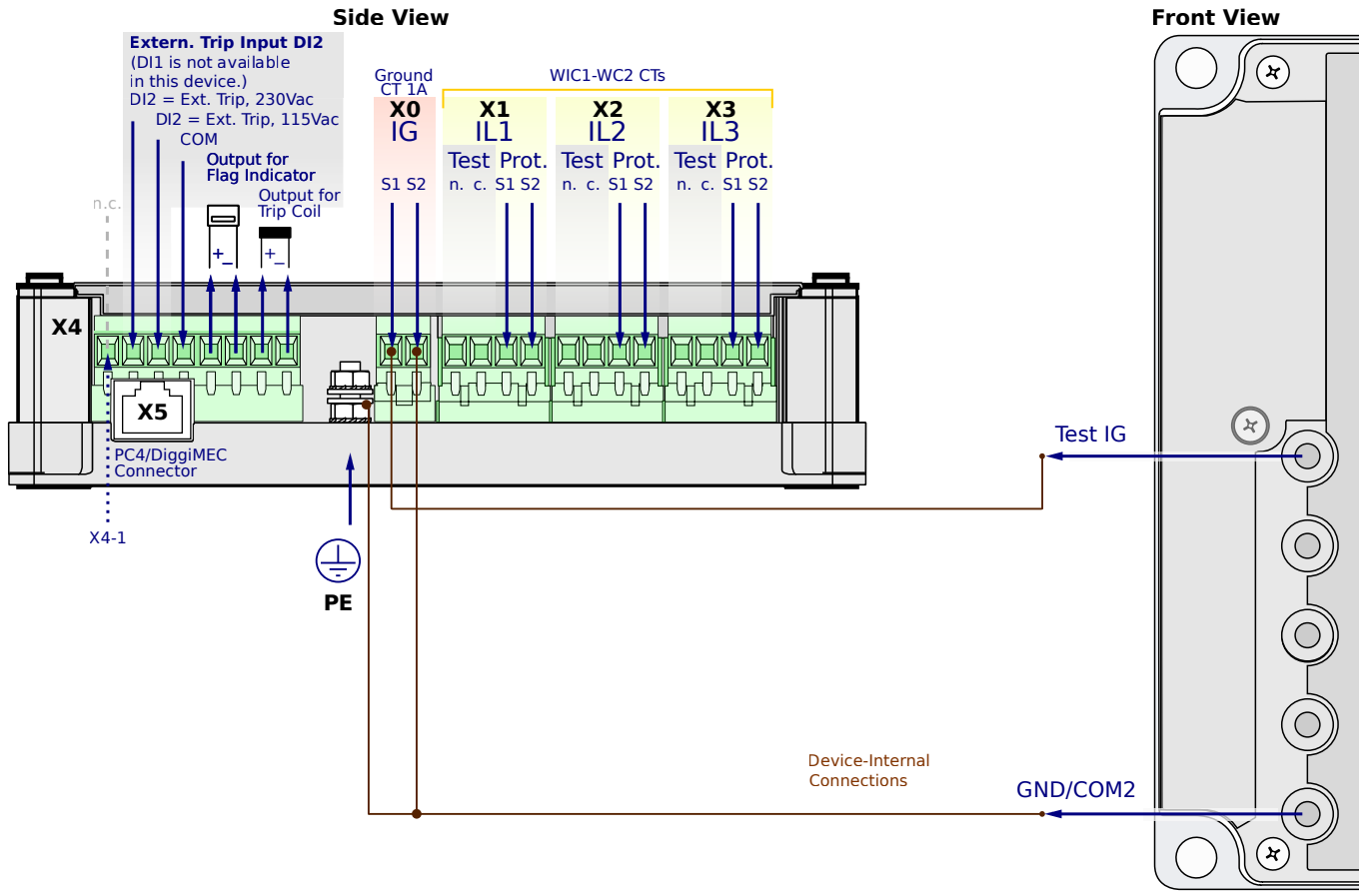


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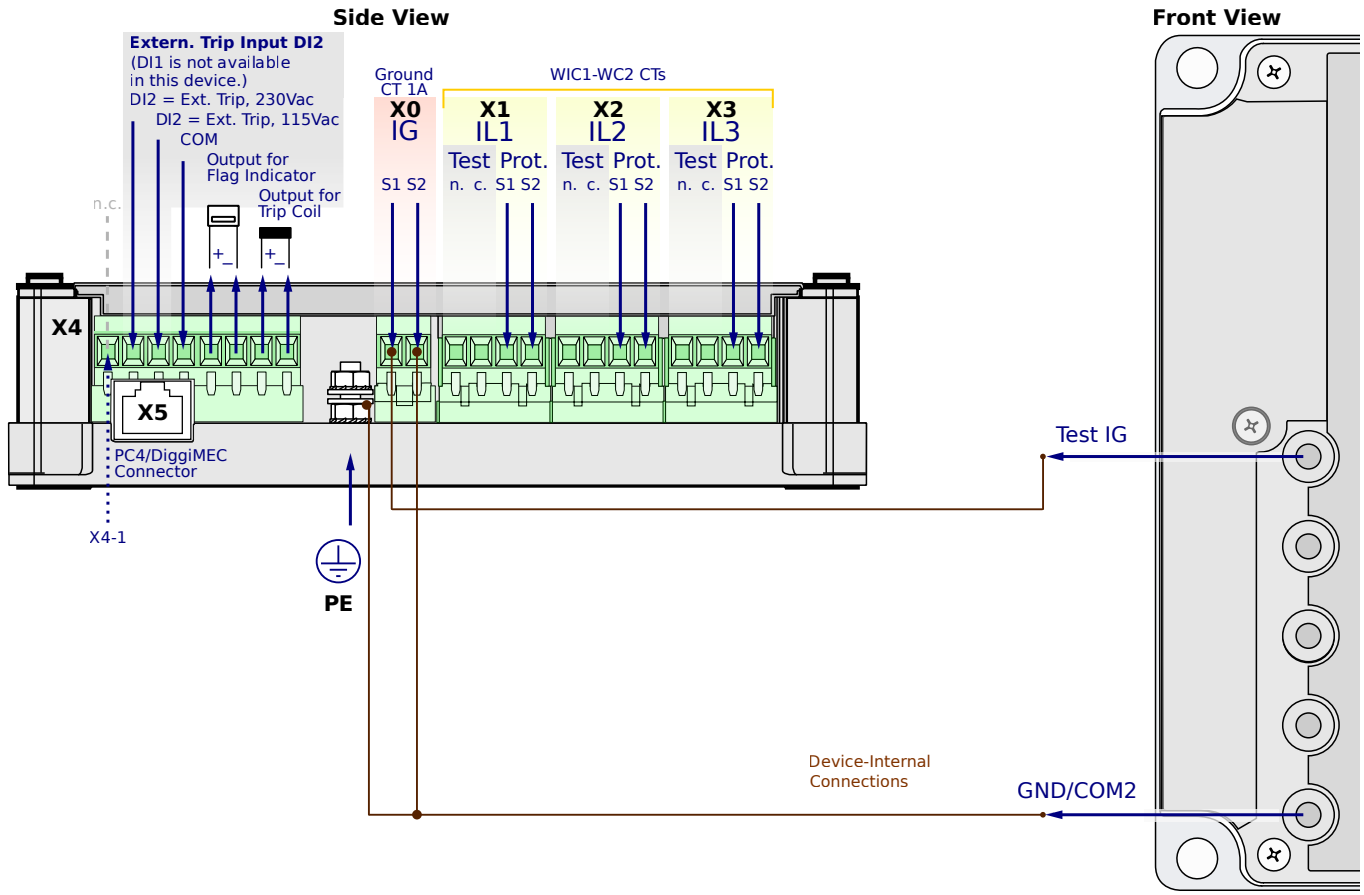


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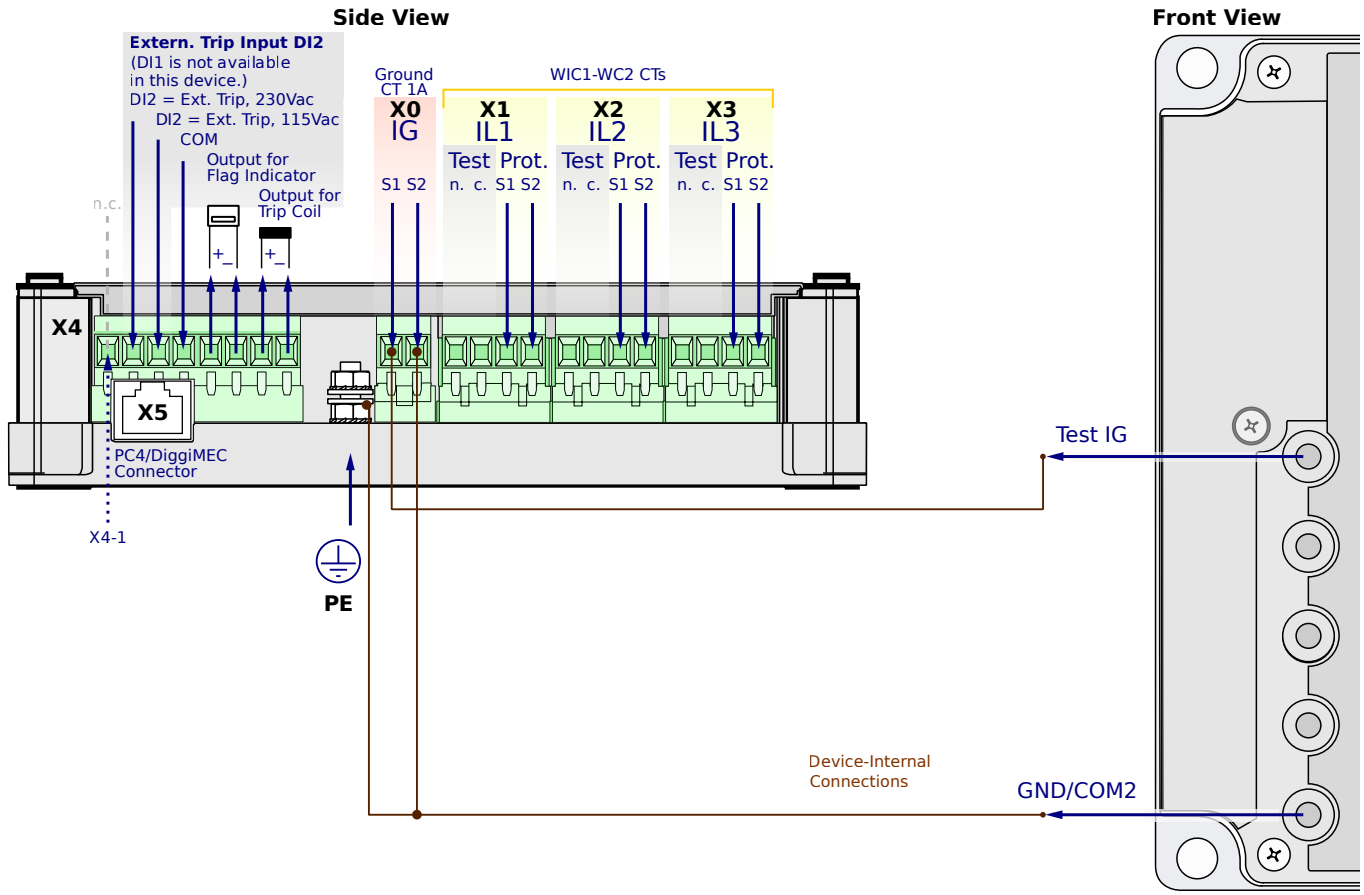


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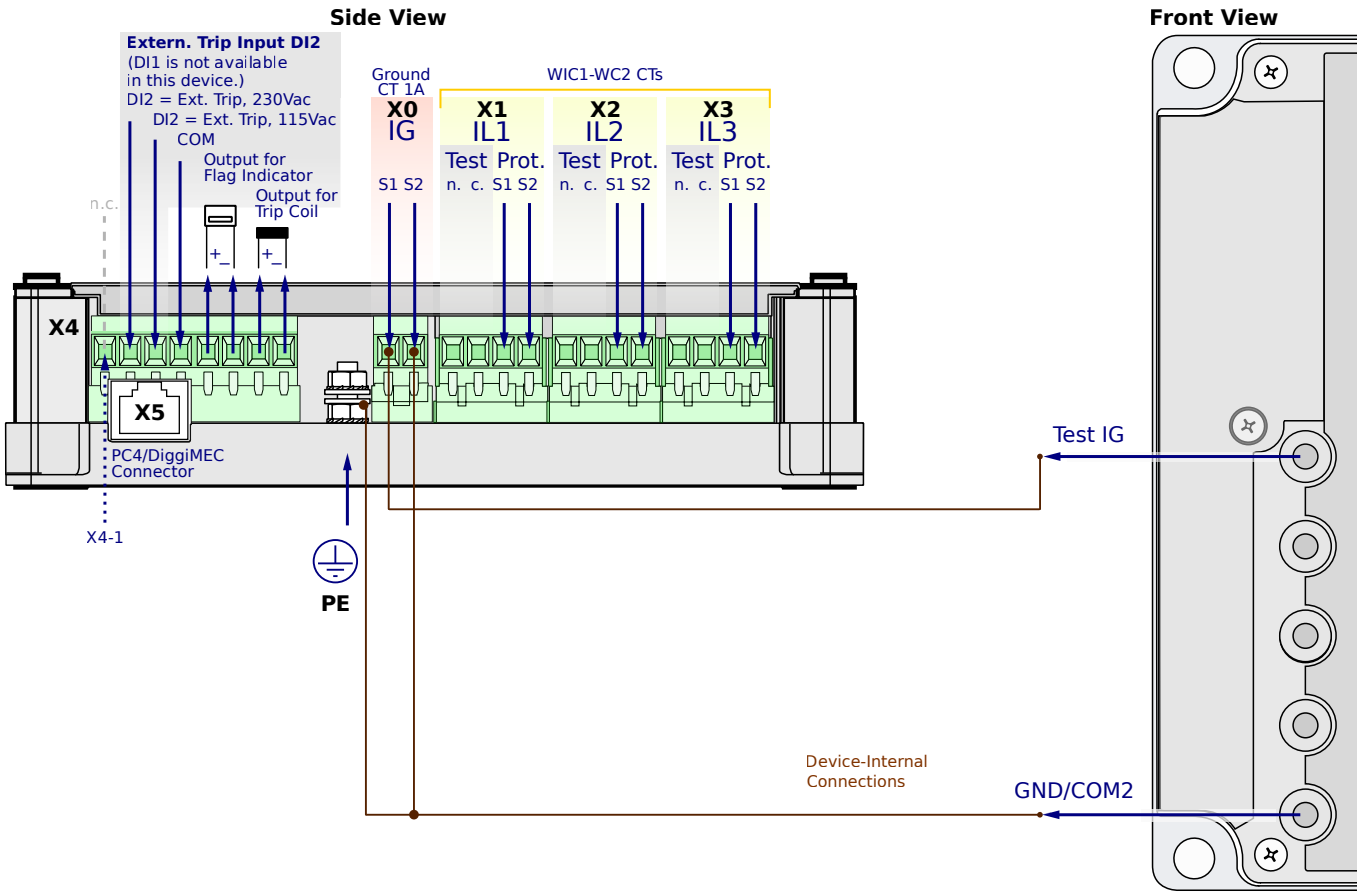


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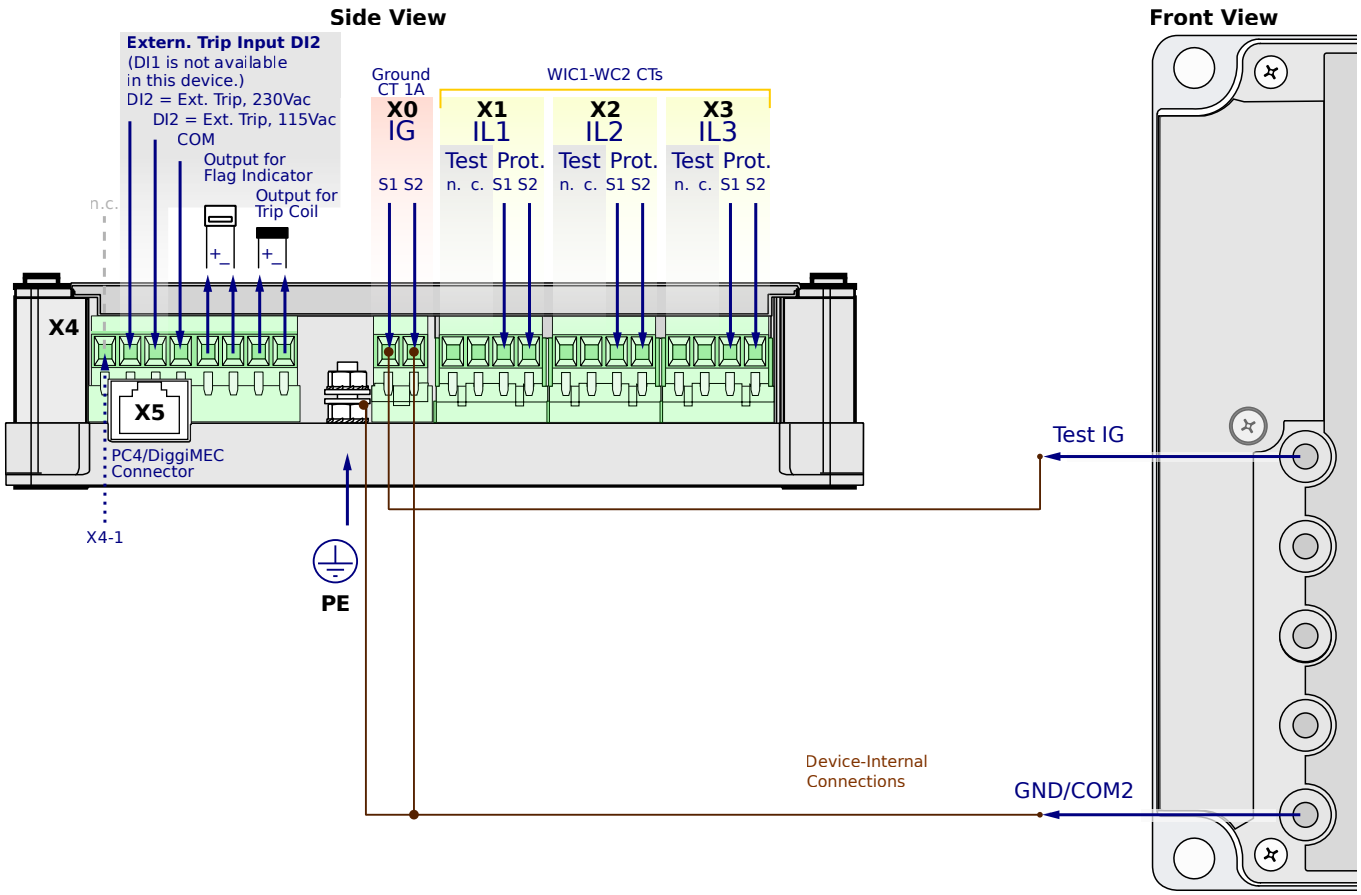


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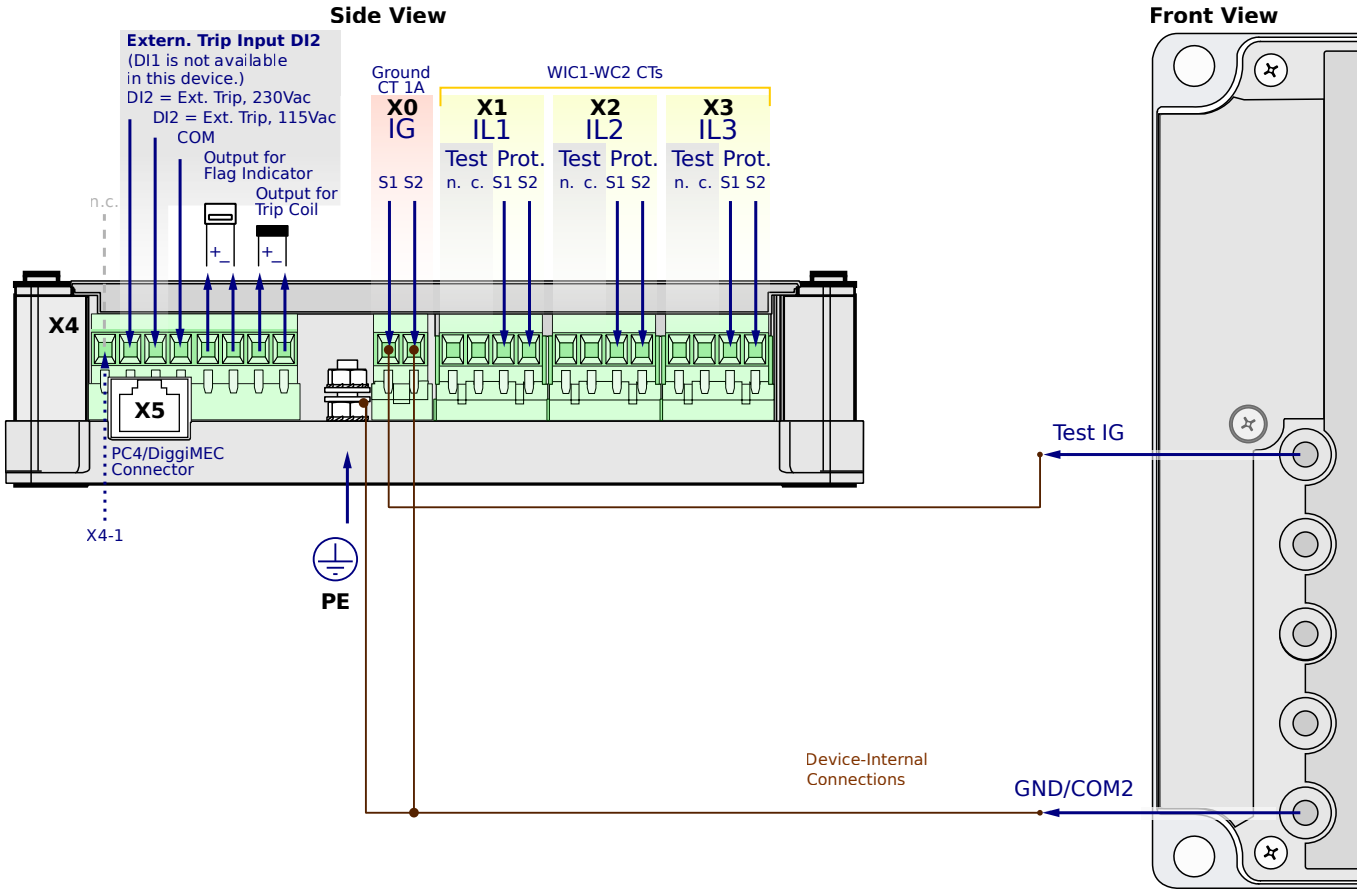


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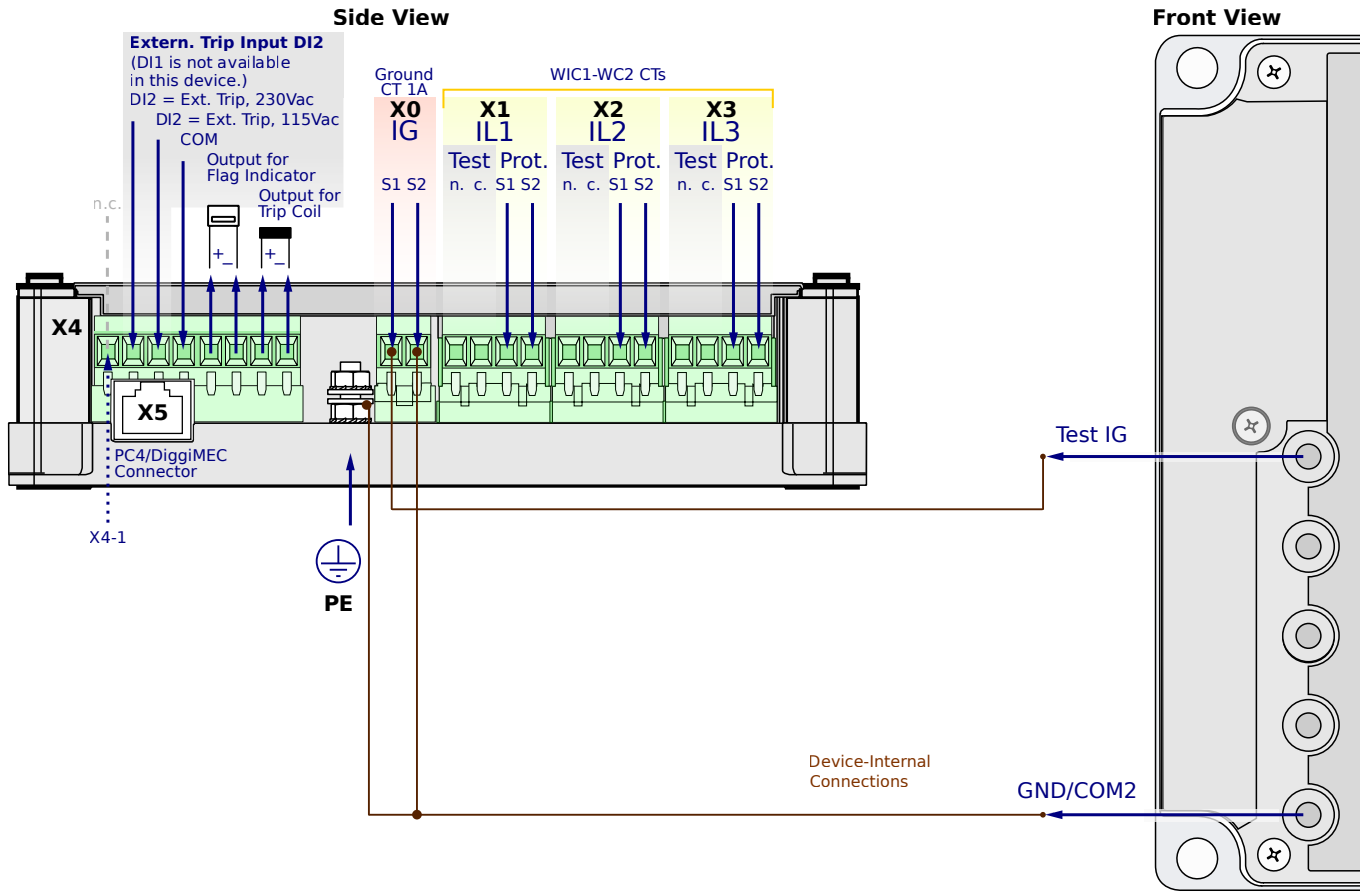


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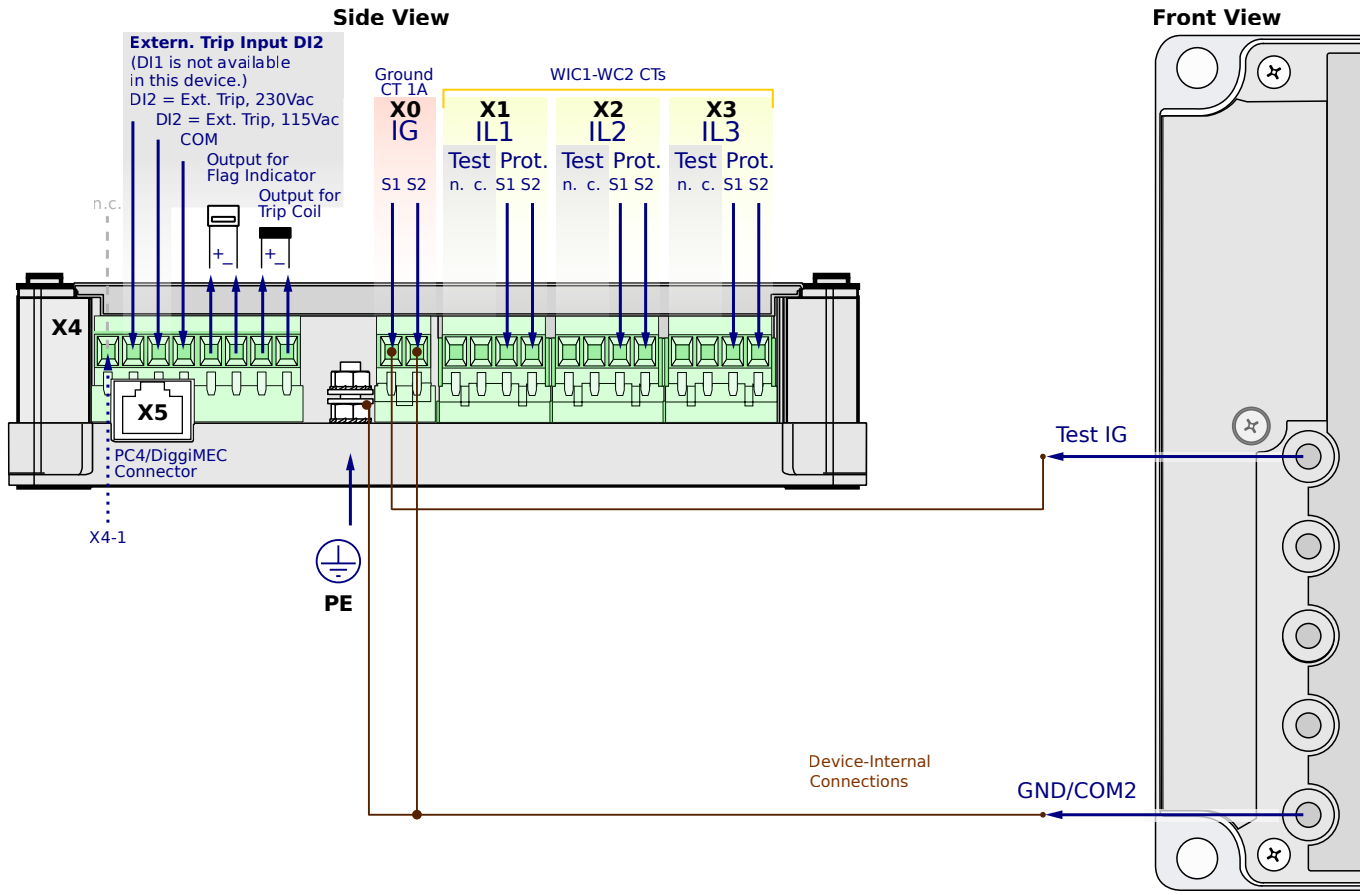


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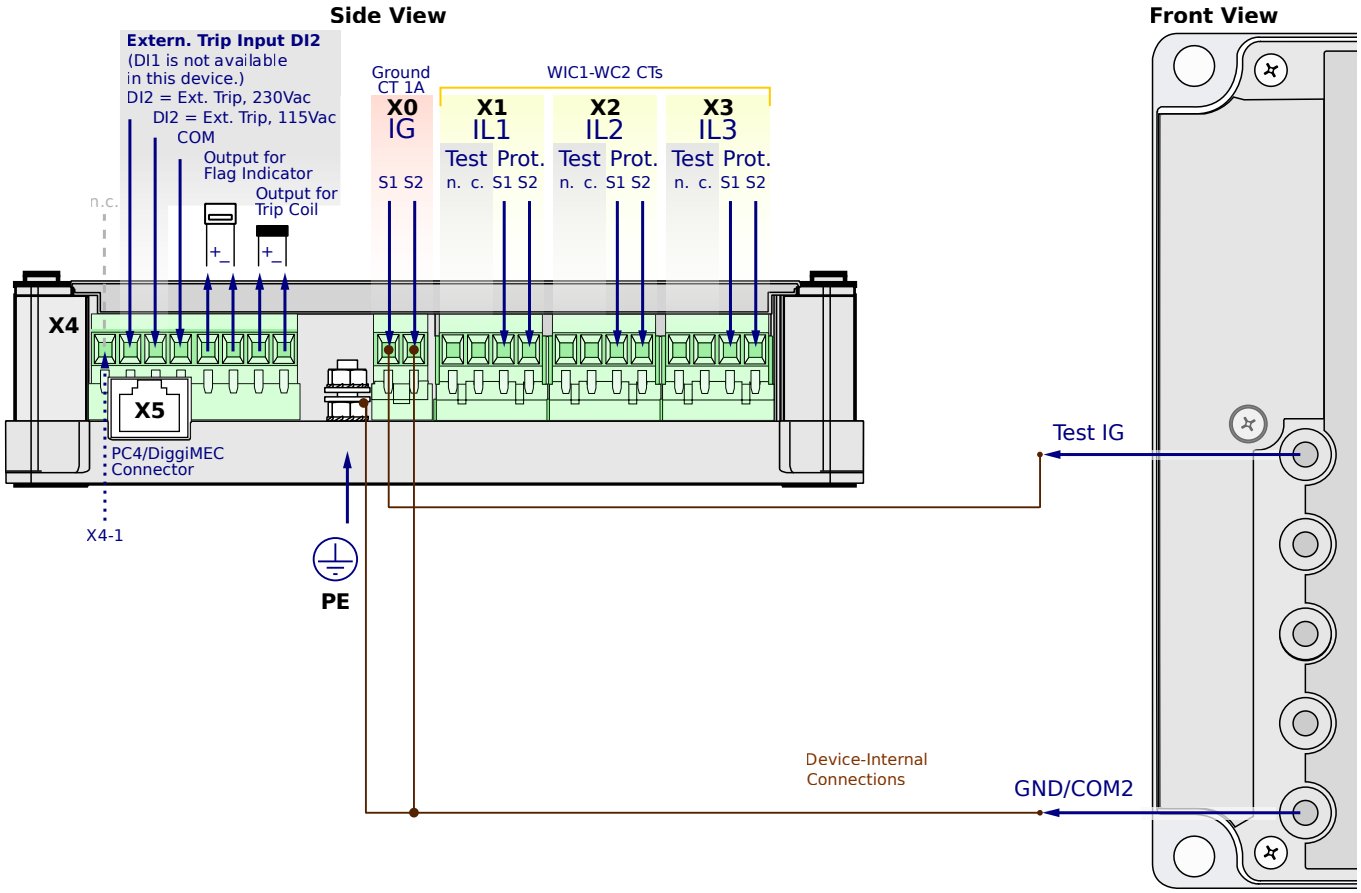


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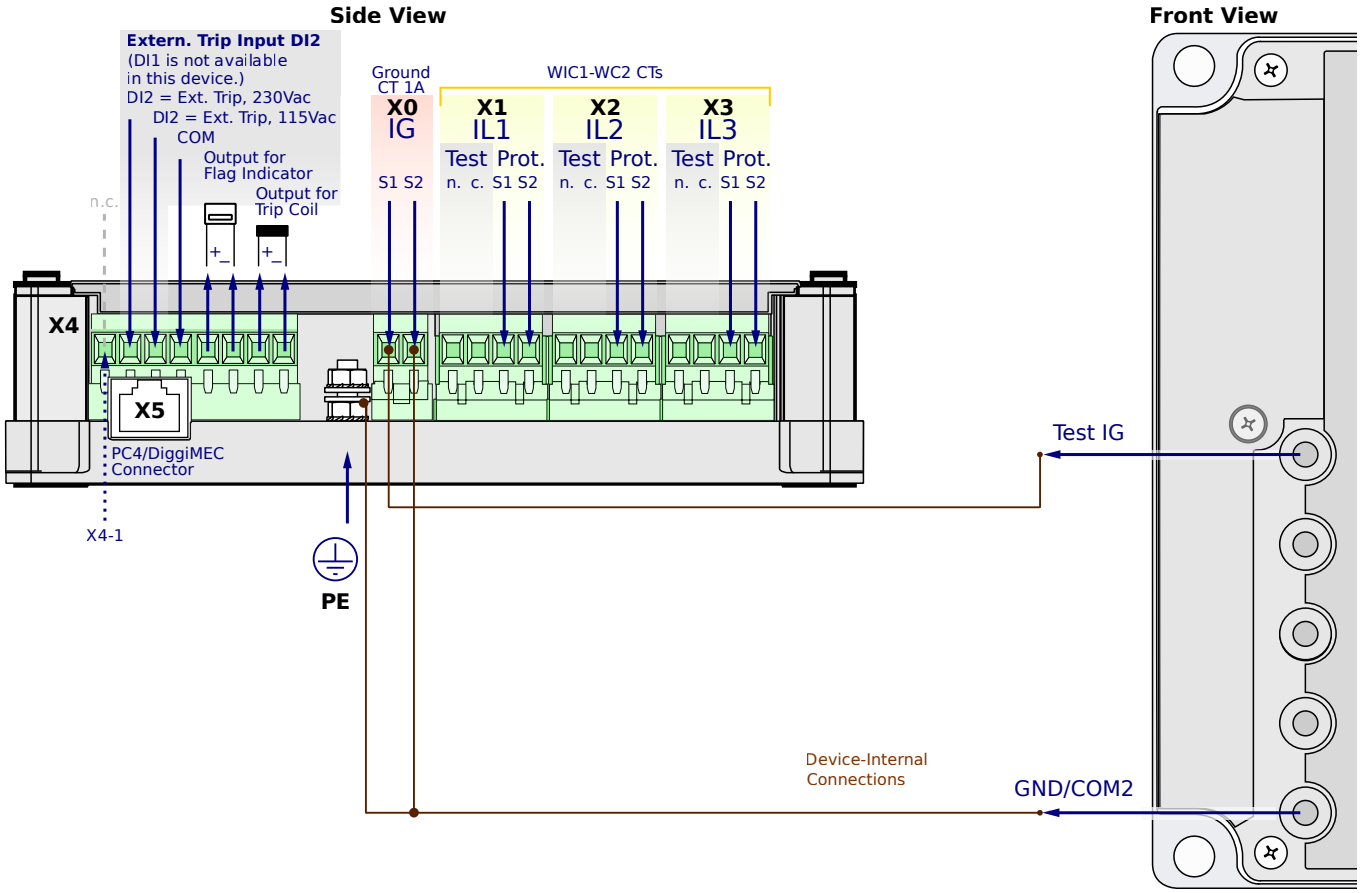


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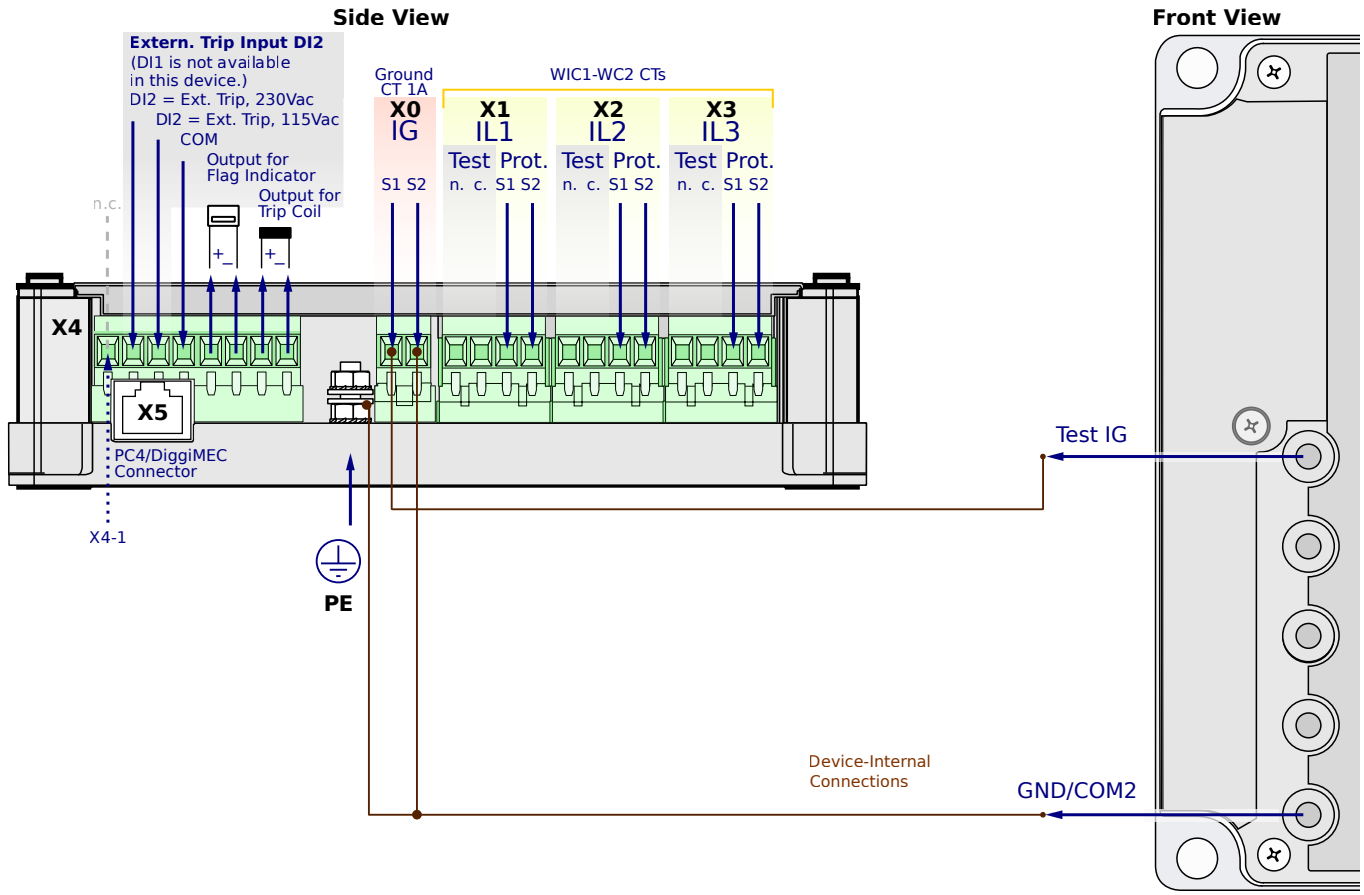


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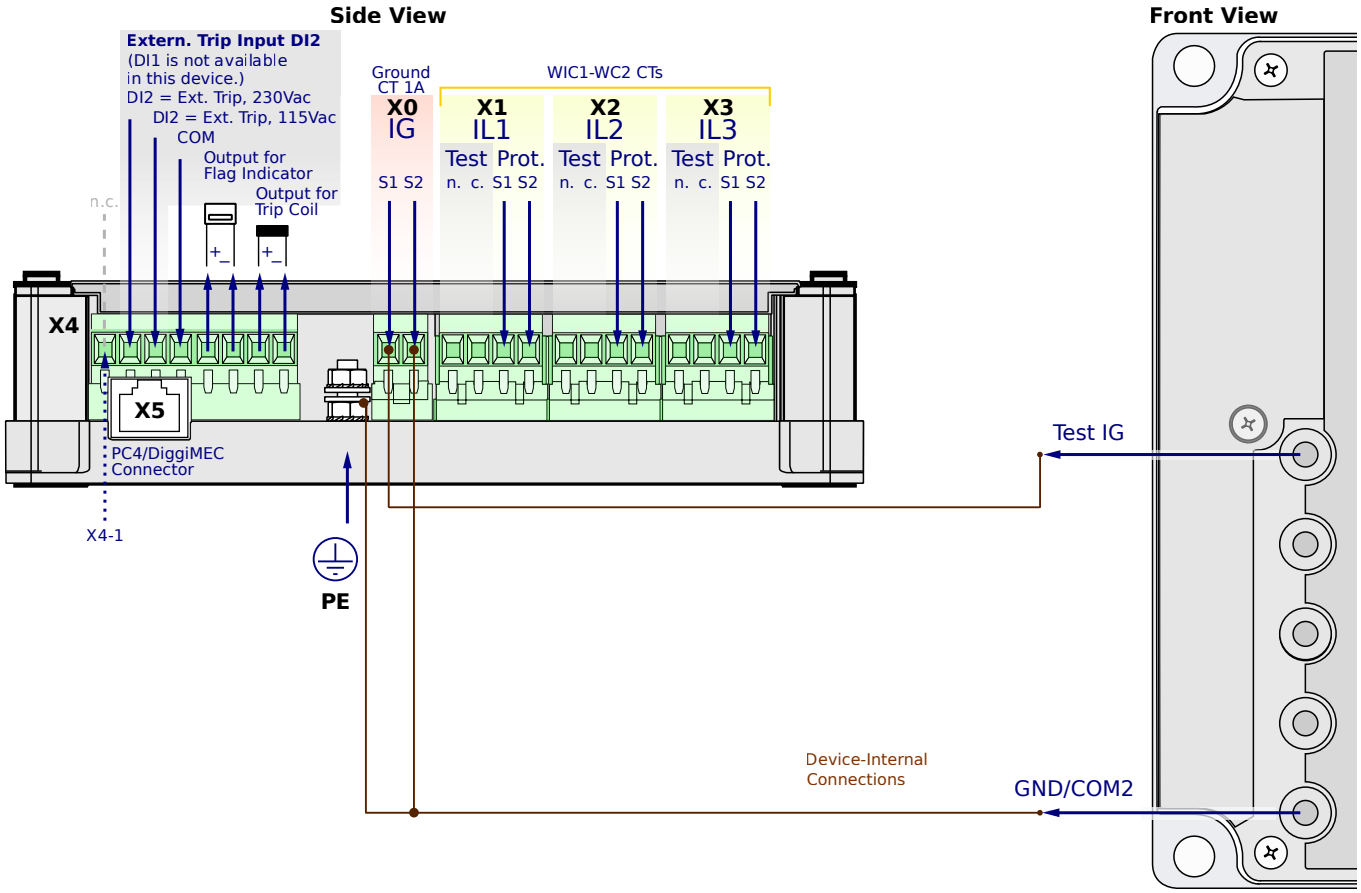


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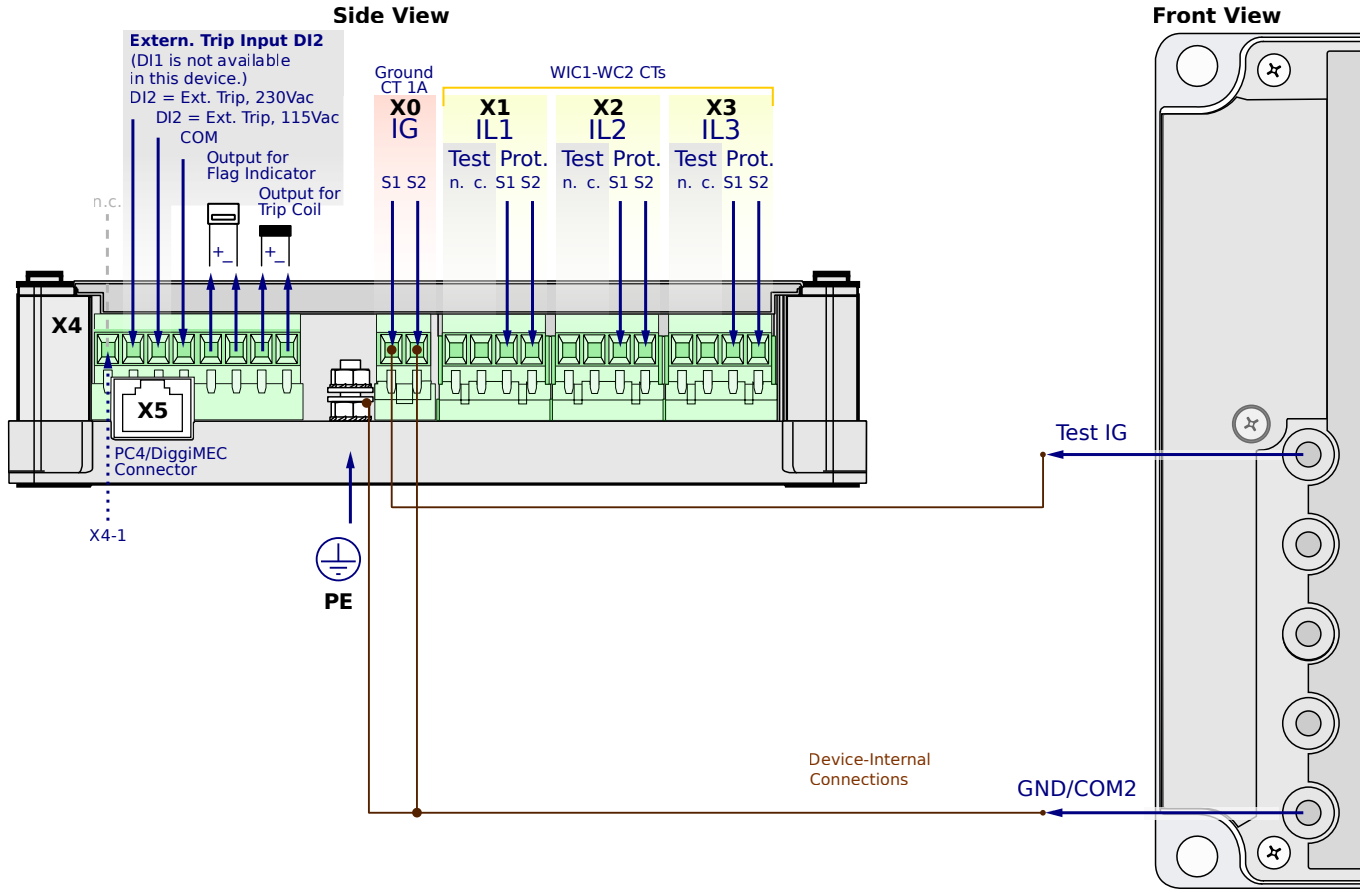


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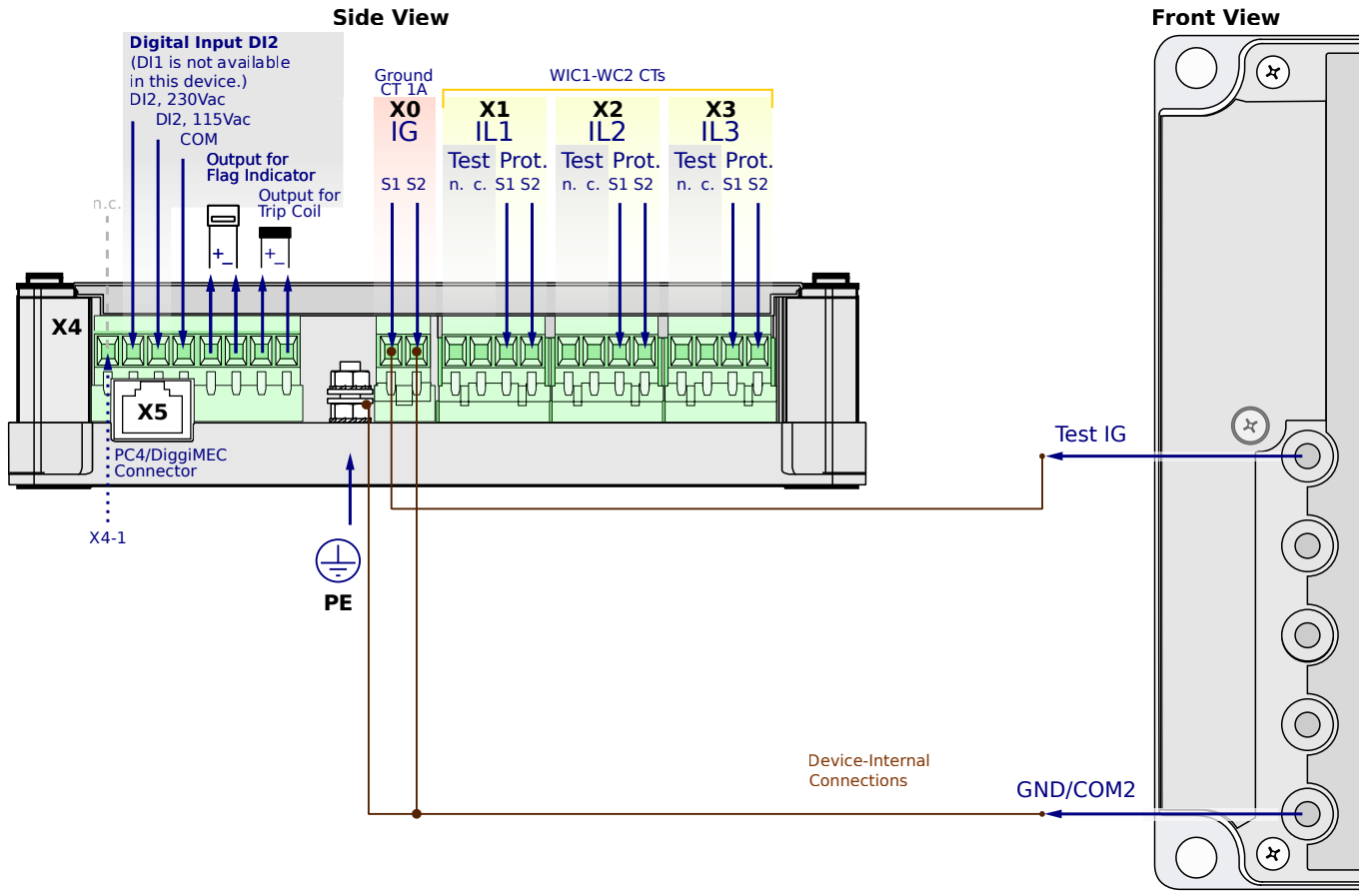


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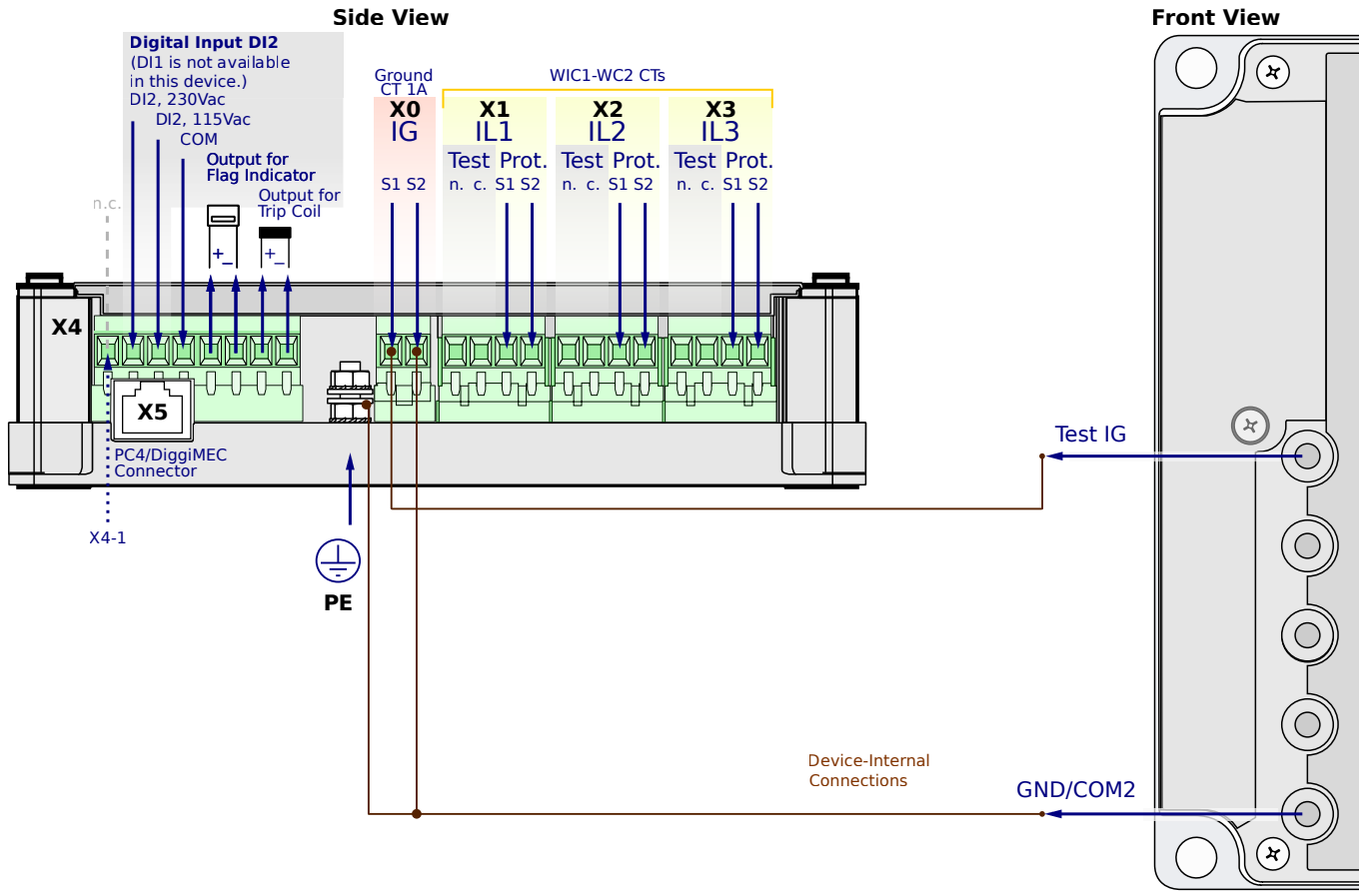


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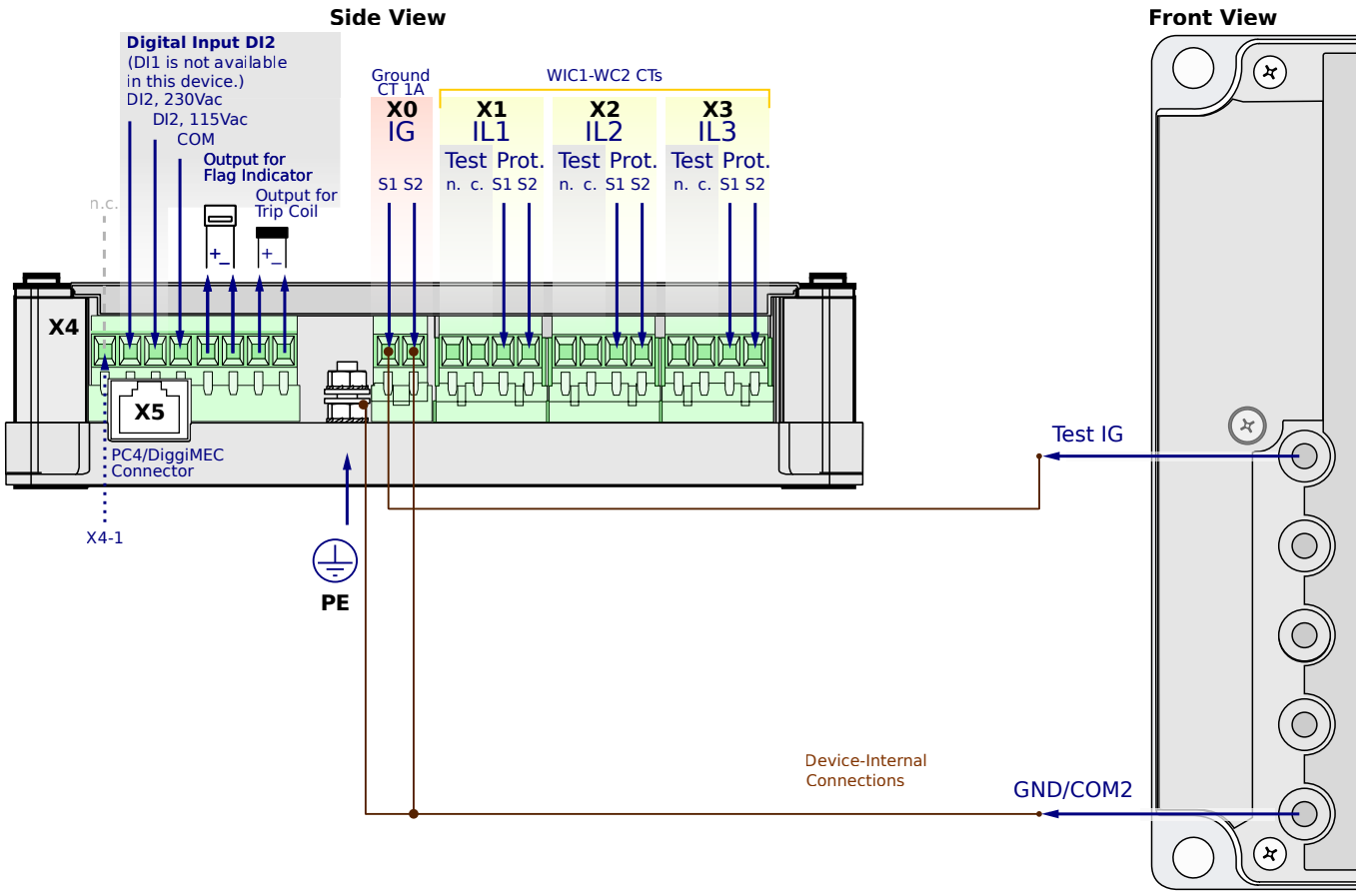


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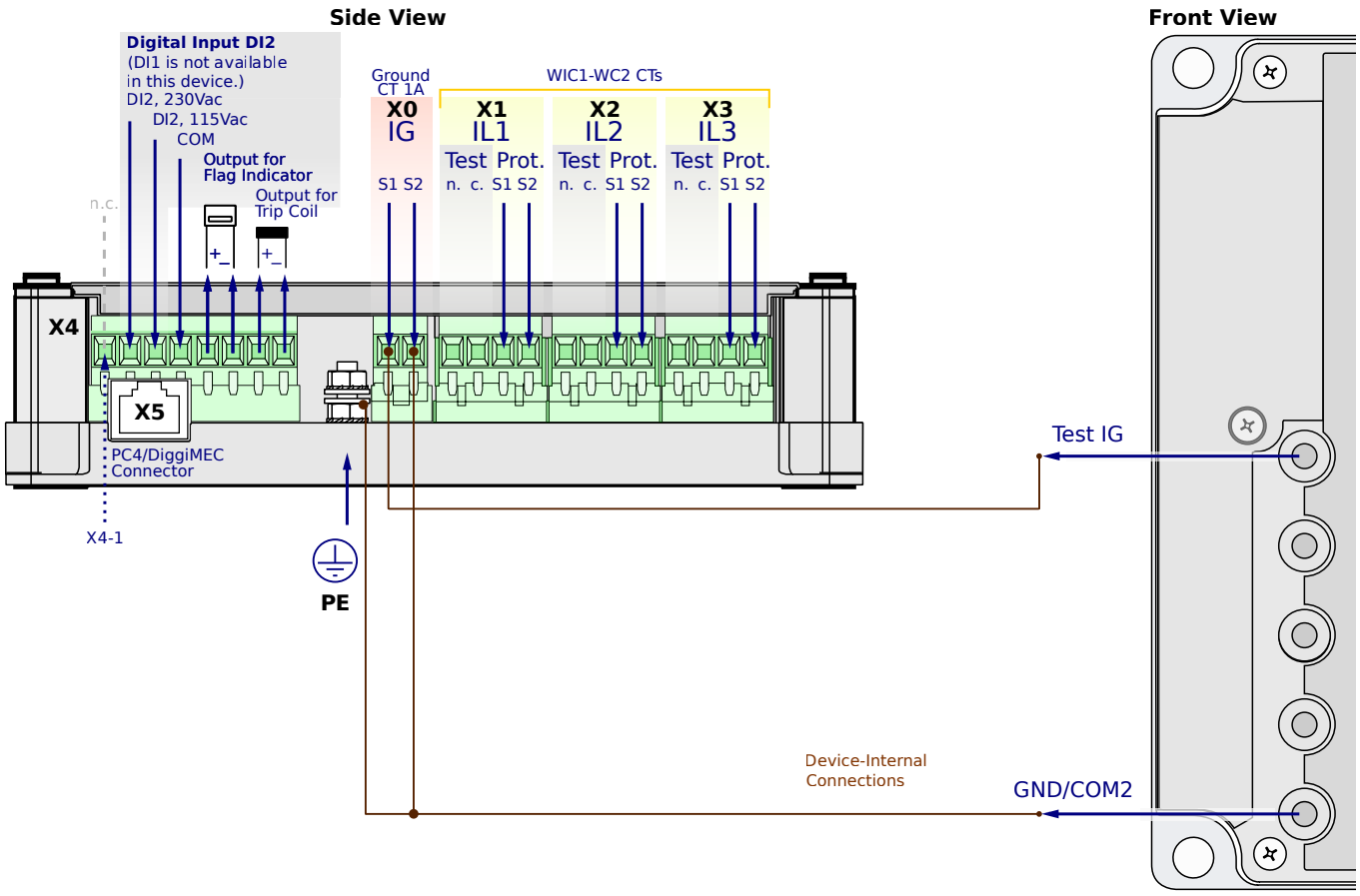


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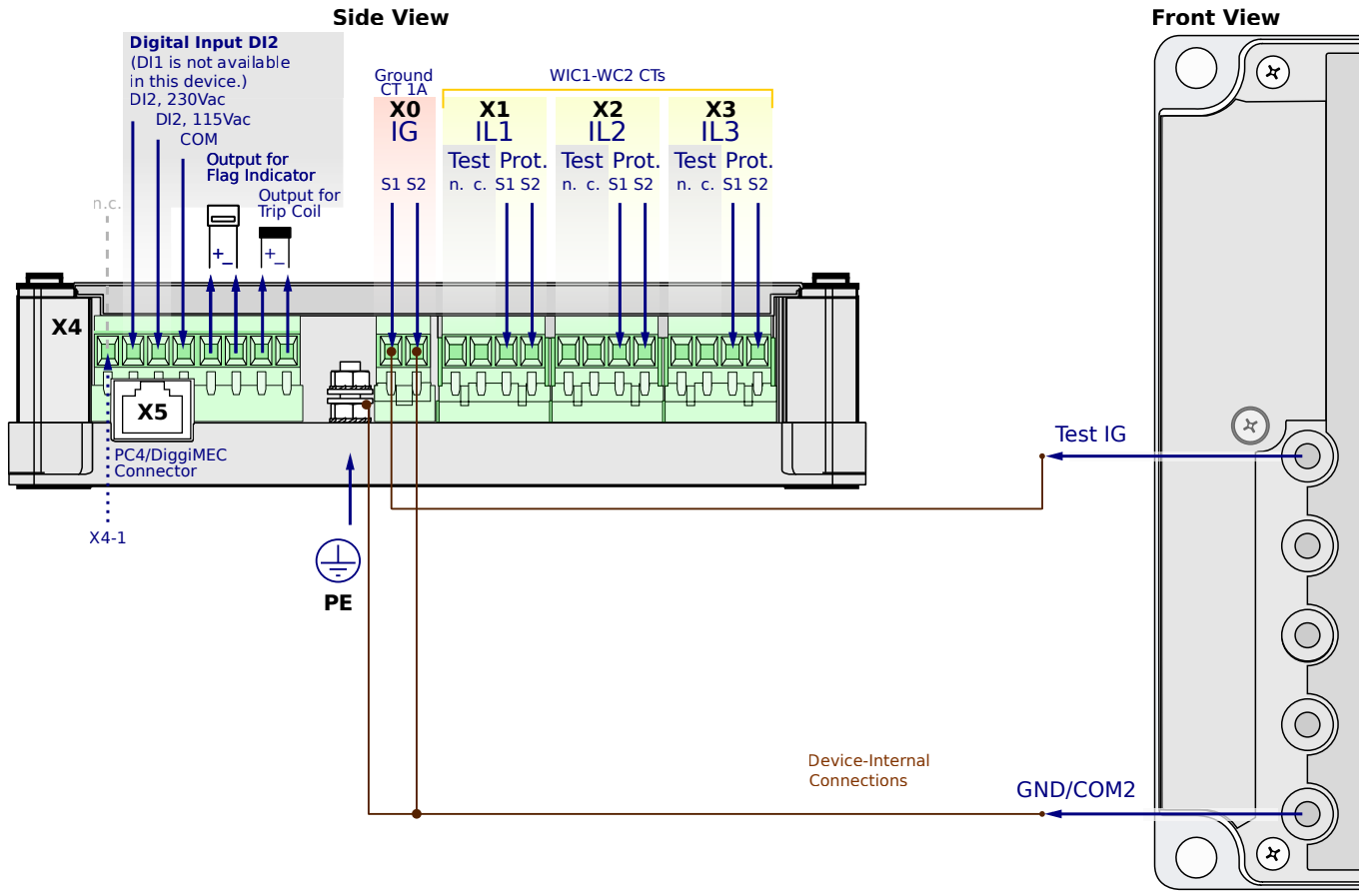


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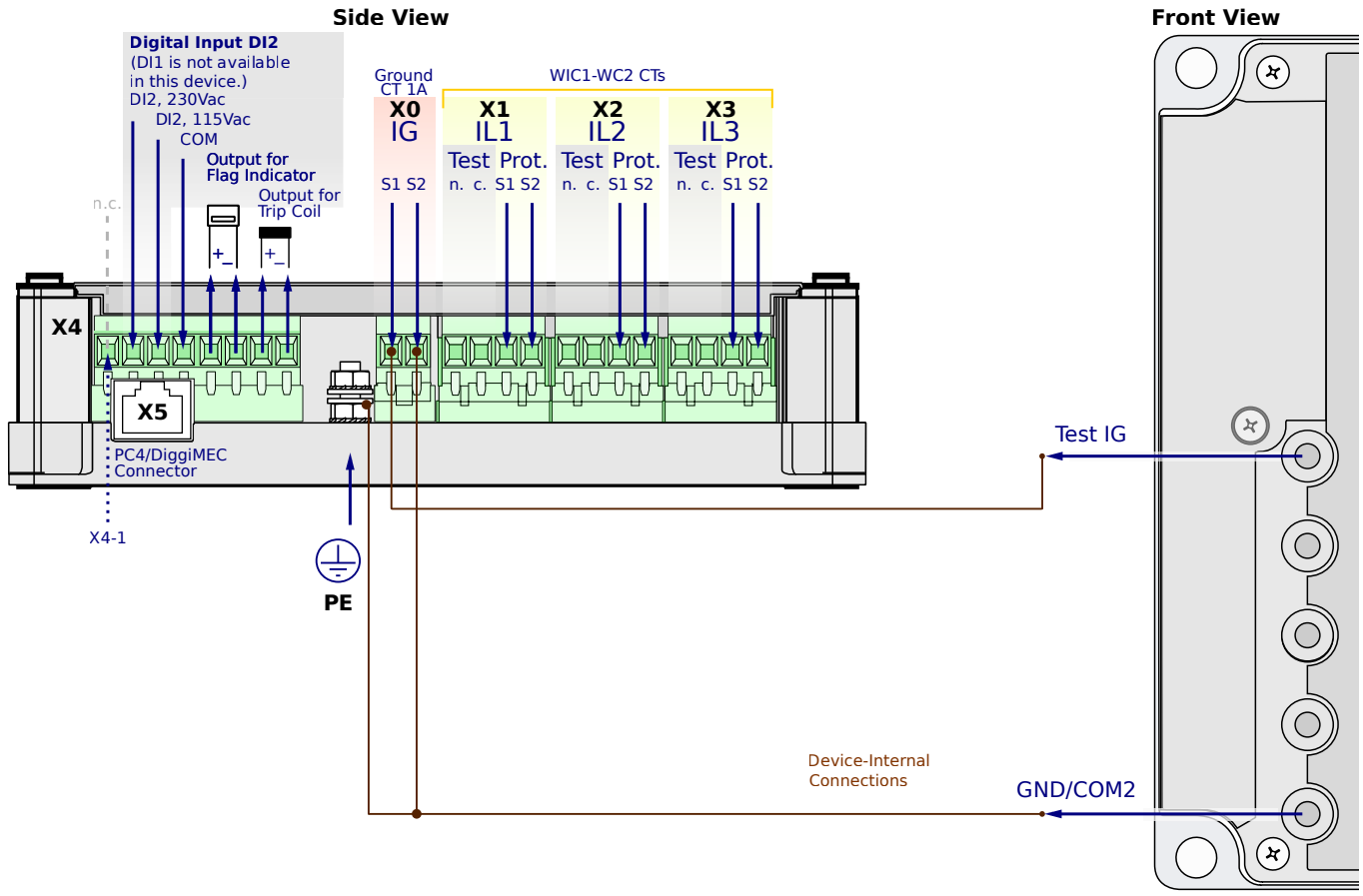


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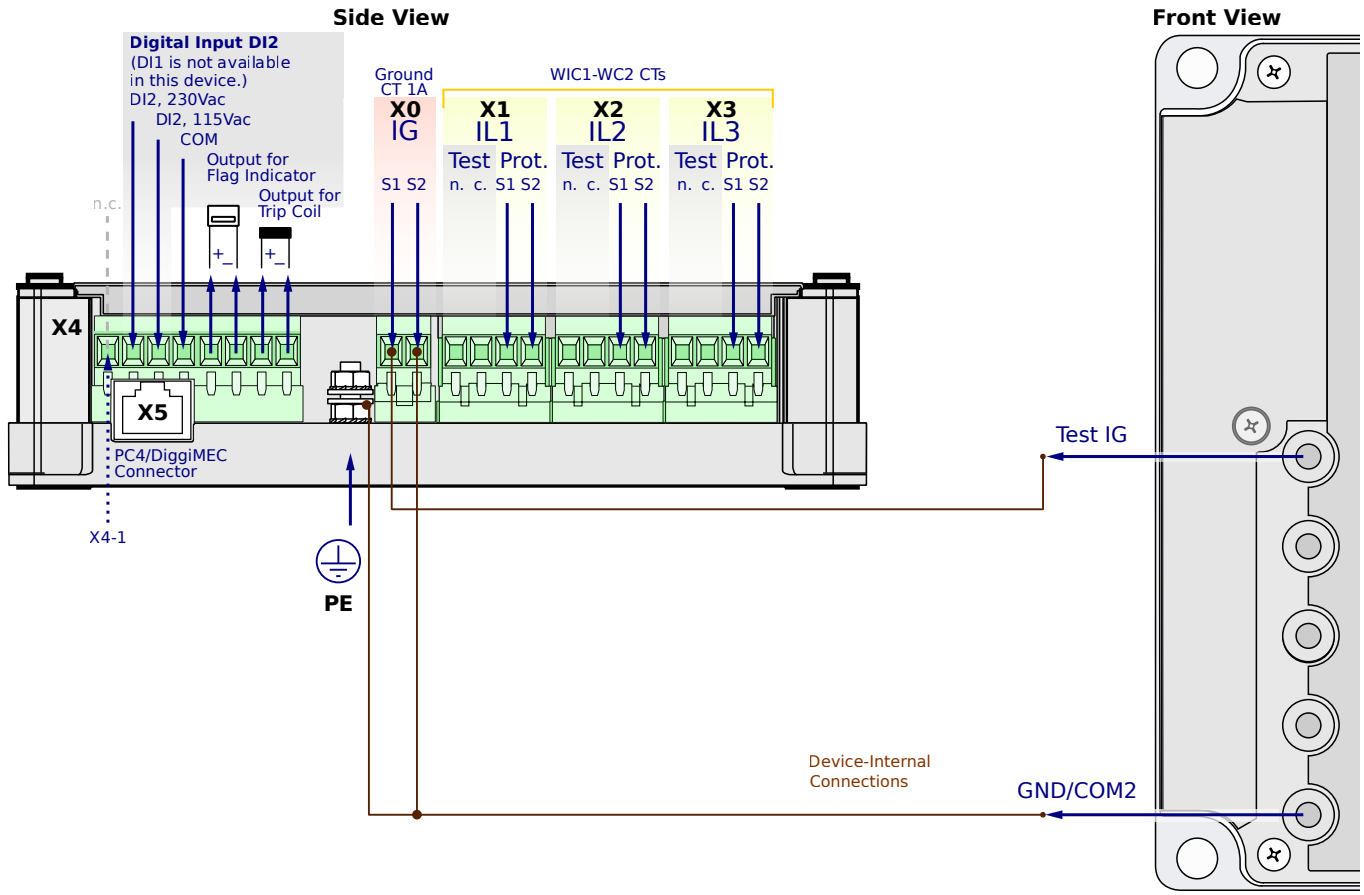


CT-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Self-Supervision operates "FI"-output
– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
– Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-WC2 CTs
X4-2,3 – 1 assignable Digital Input DI2 (115Vac or 230Vac)
X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-5,6 – "FI"-Output is used for Self-Supervision Alarm
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-1DG0NC1SA0

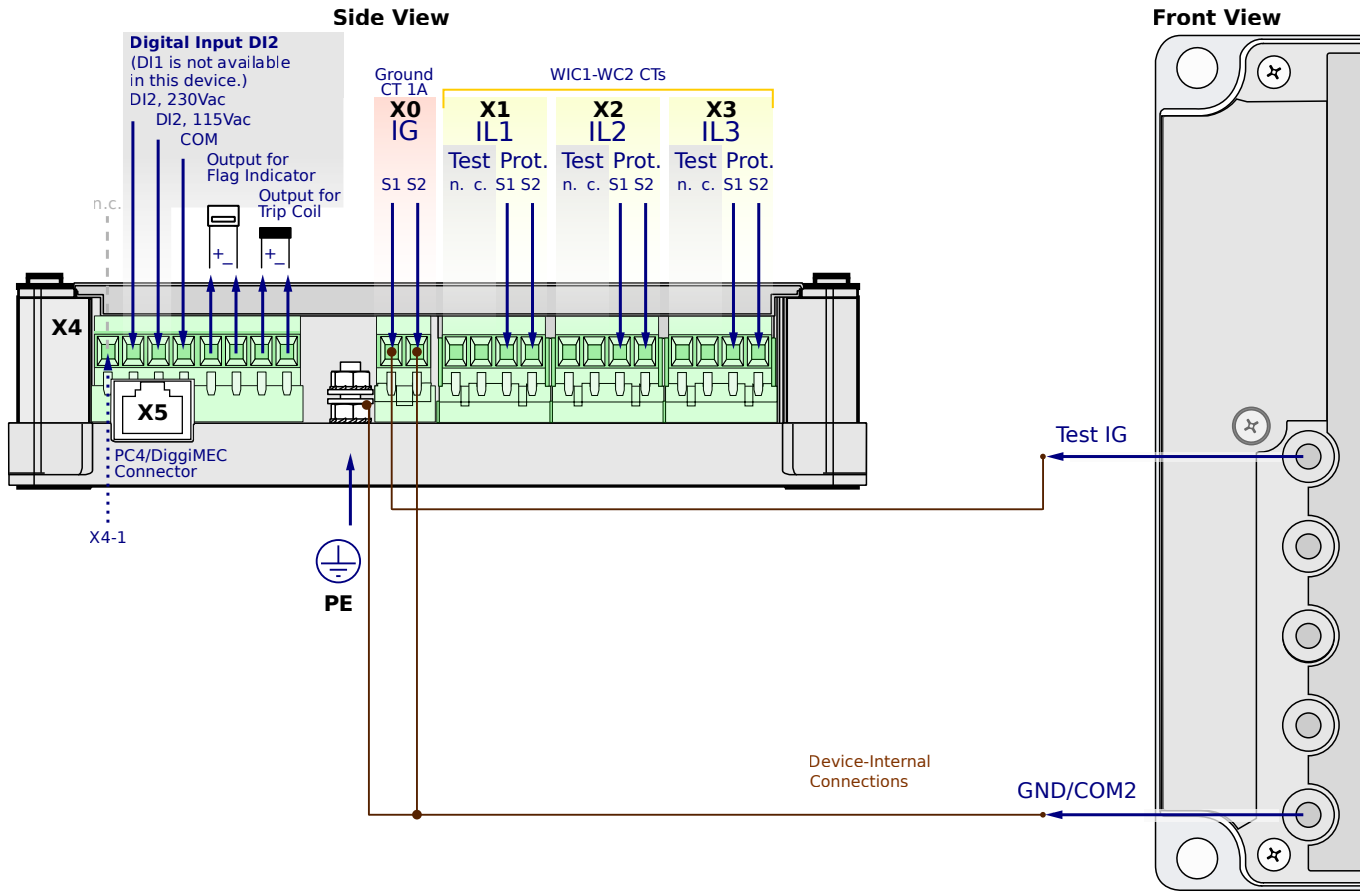


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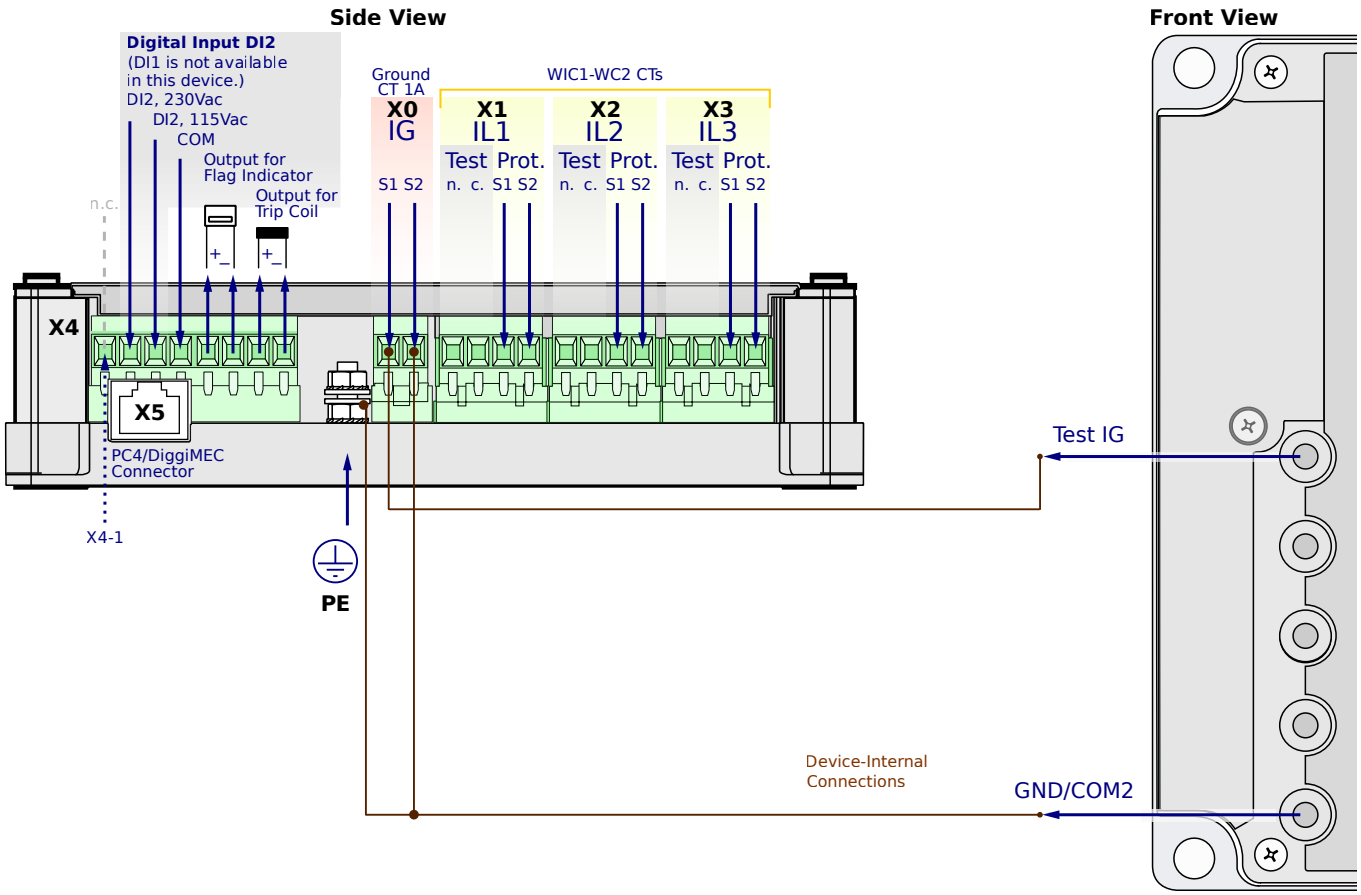


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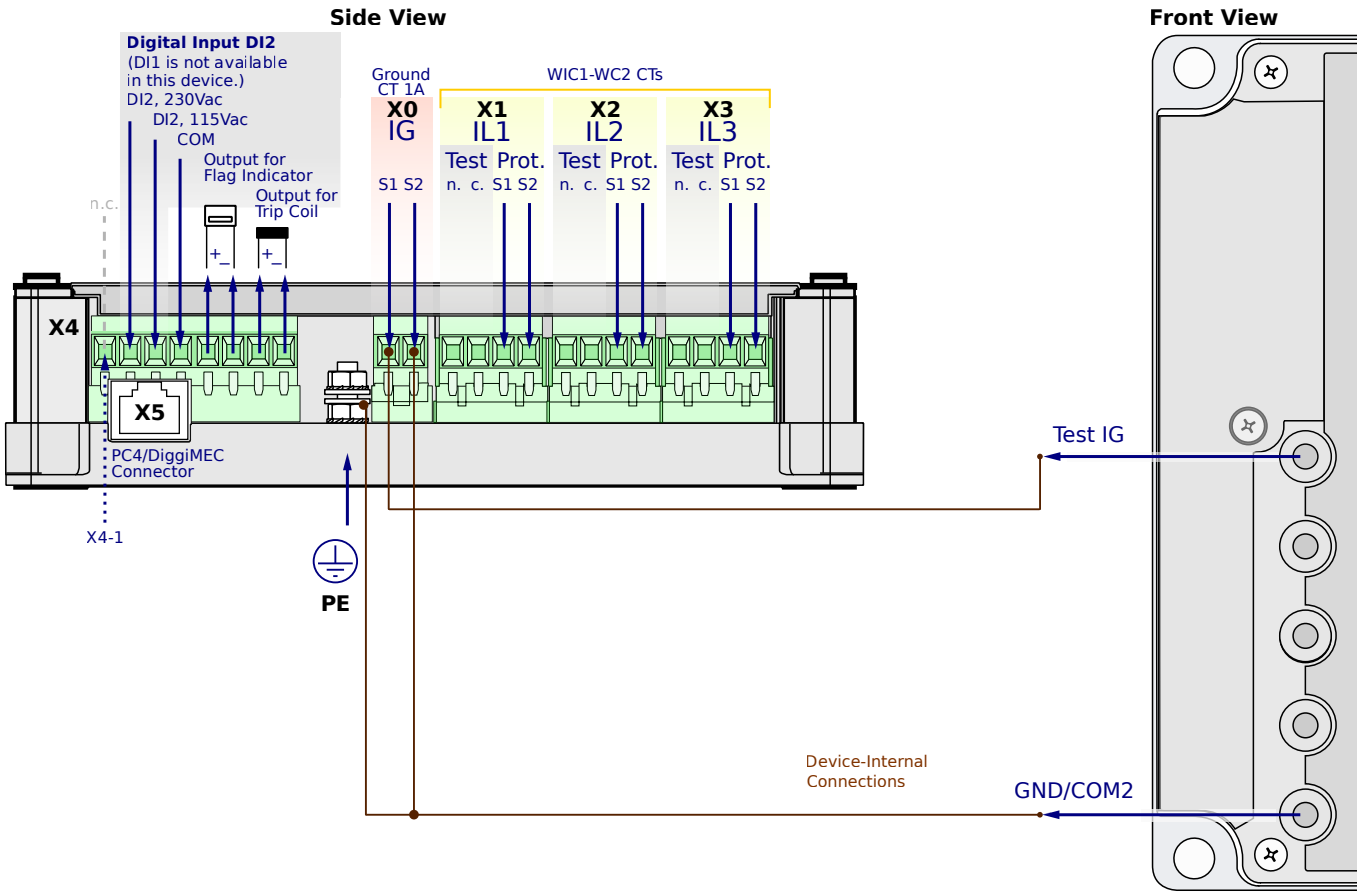


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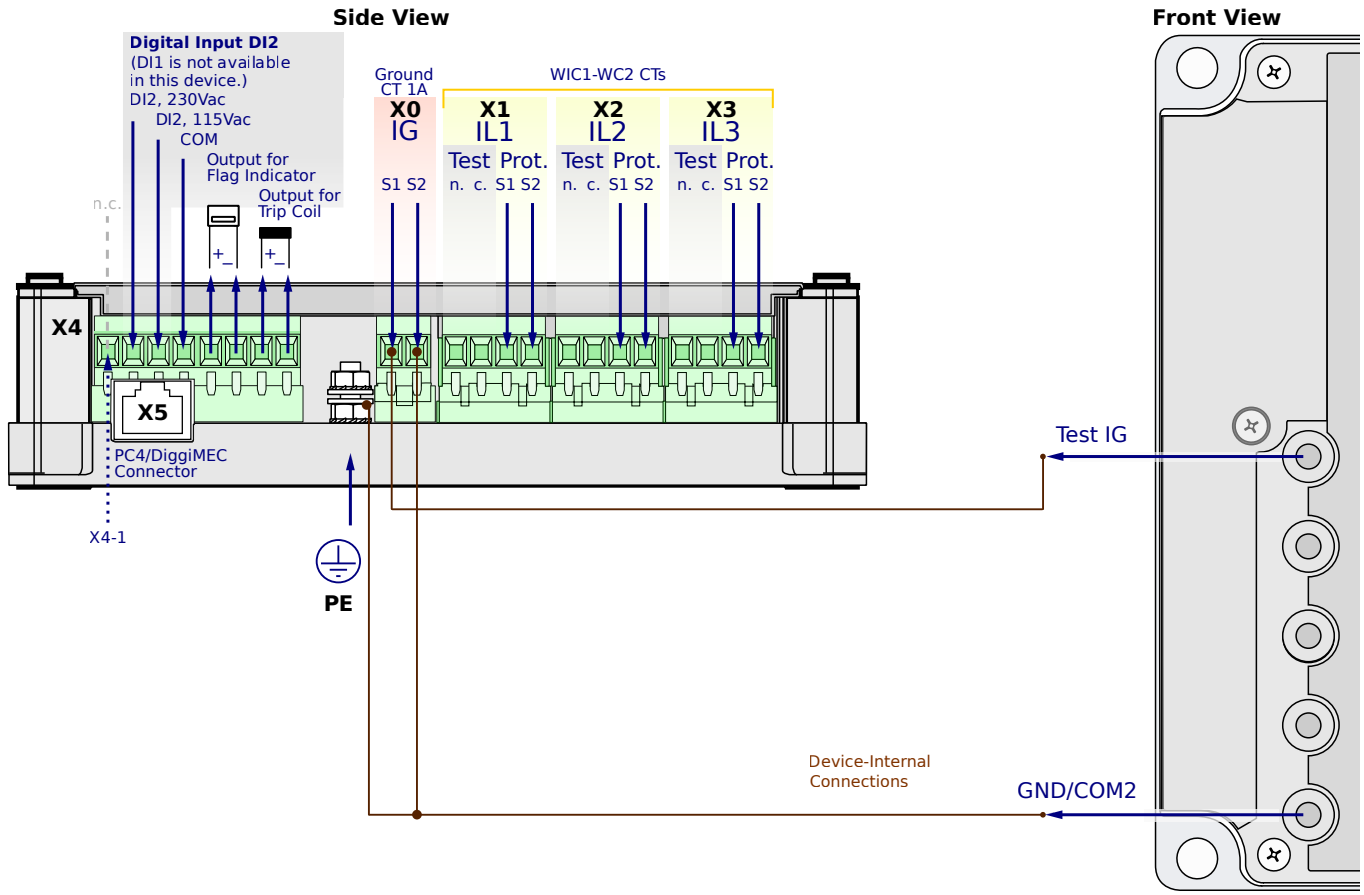


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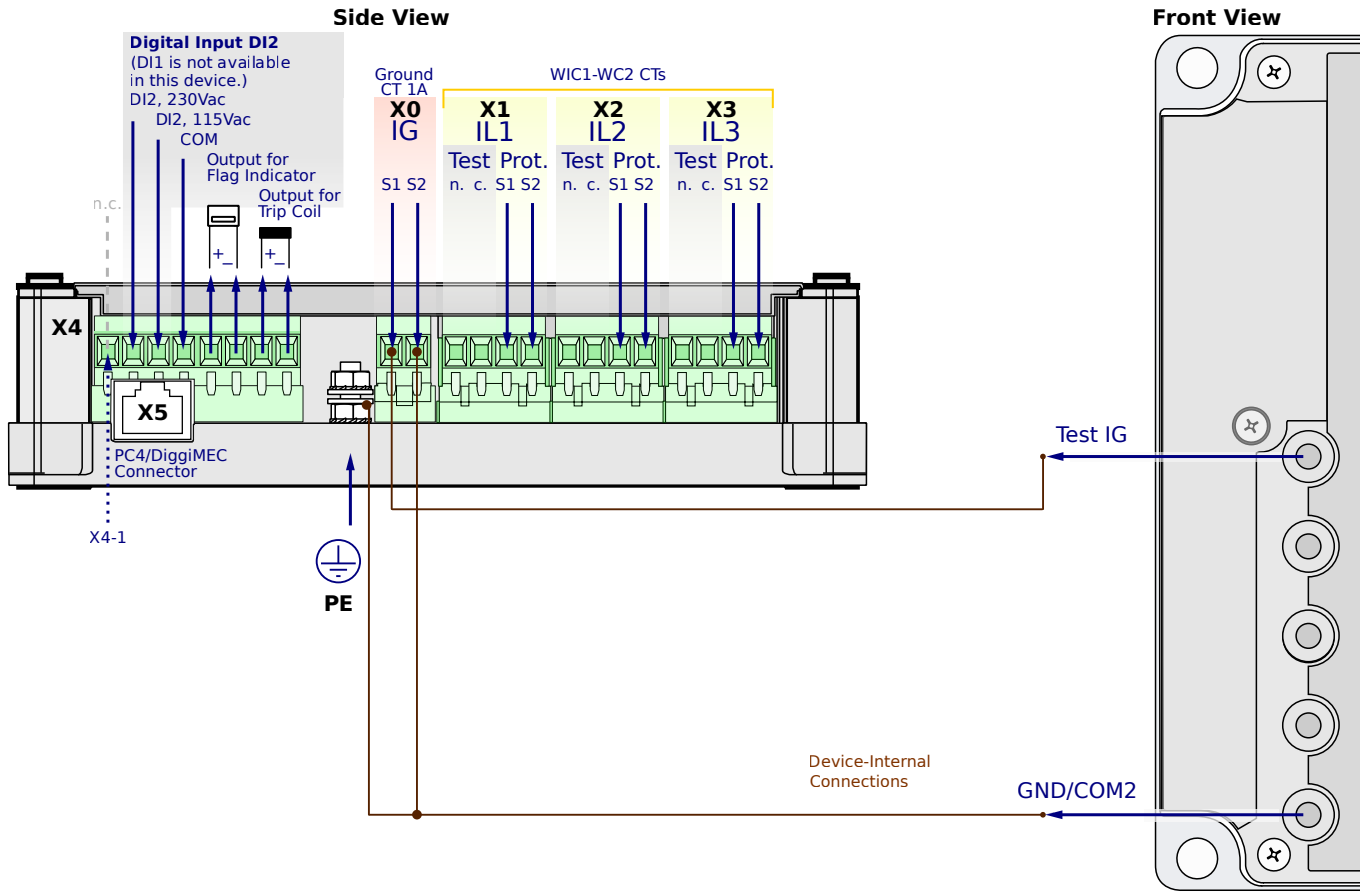


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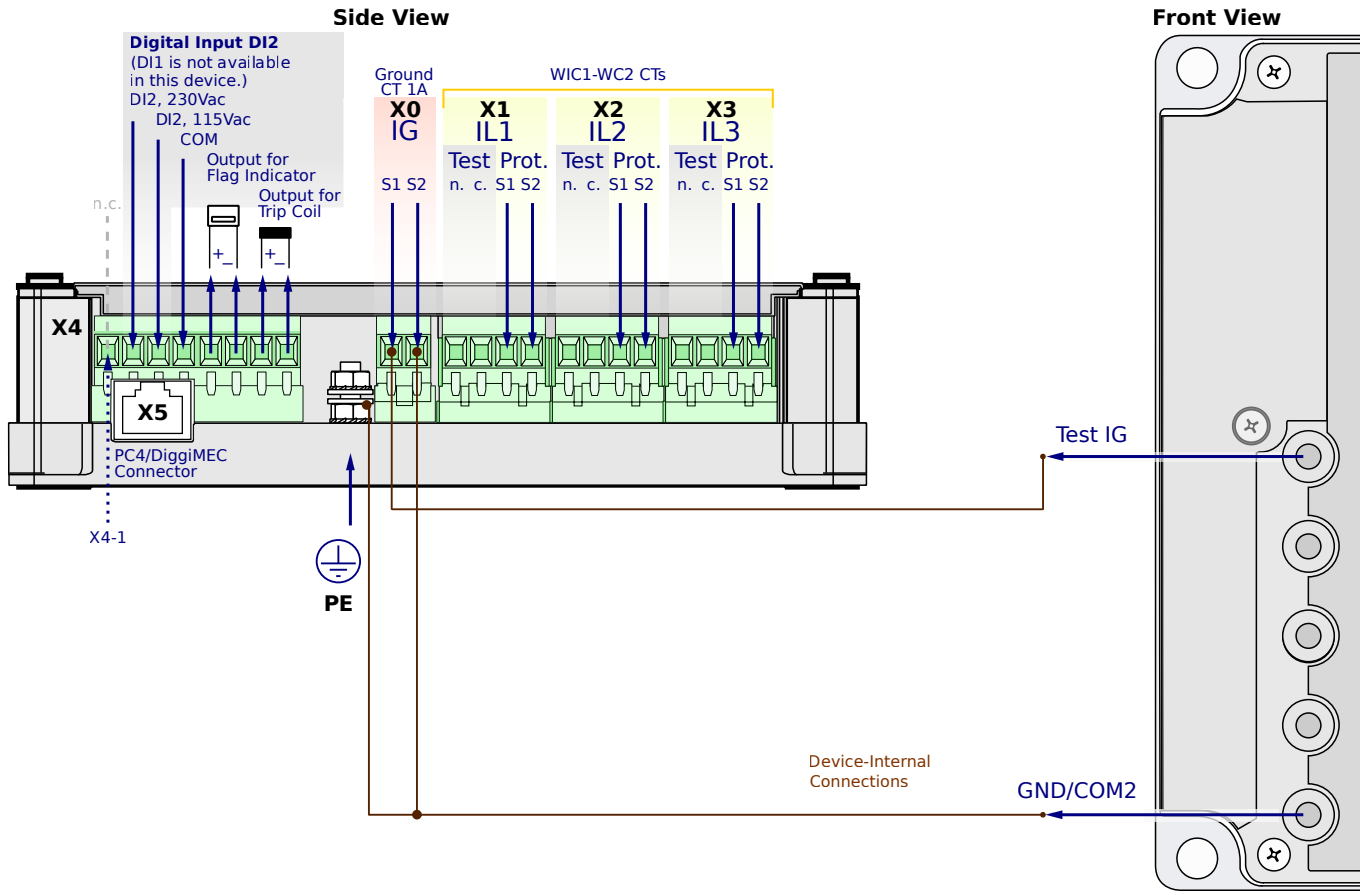


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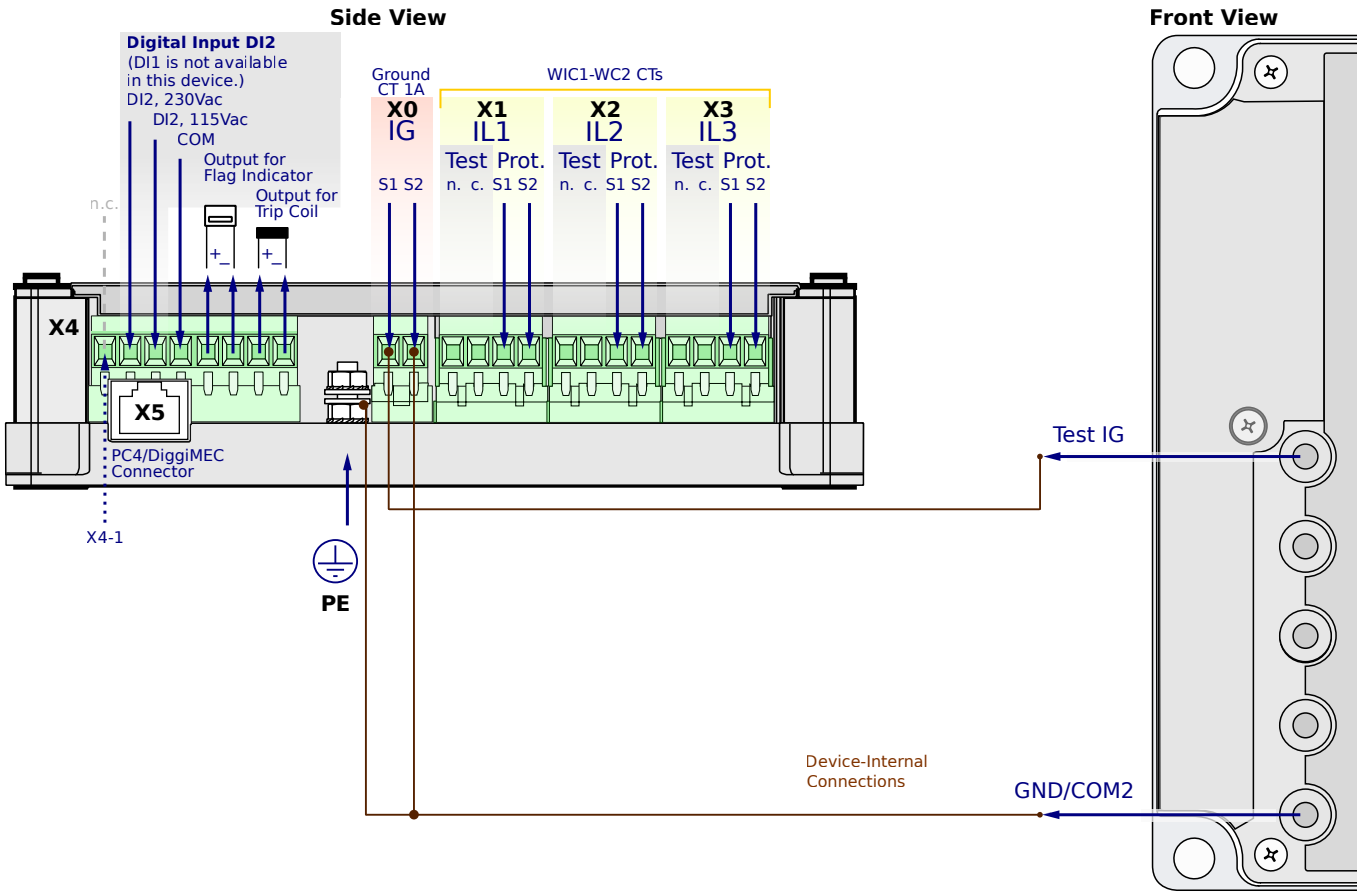


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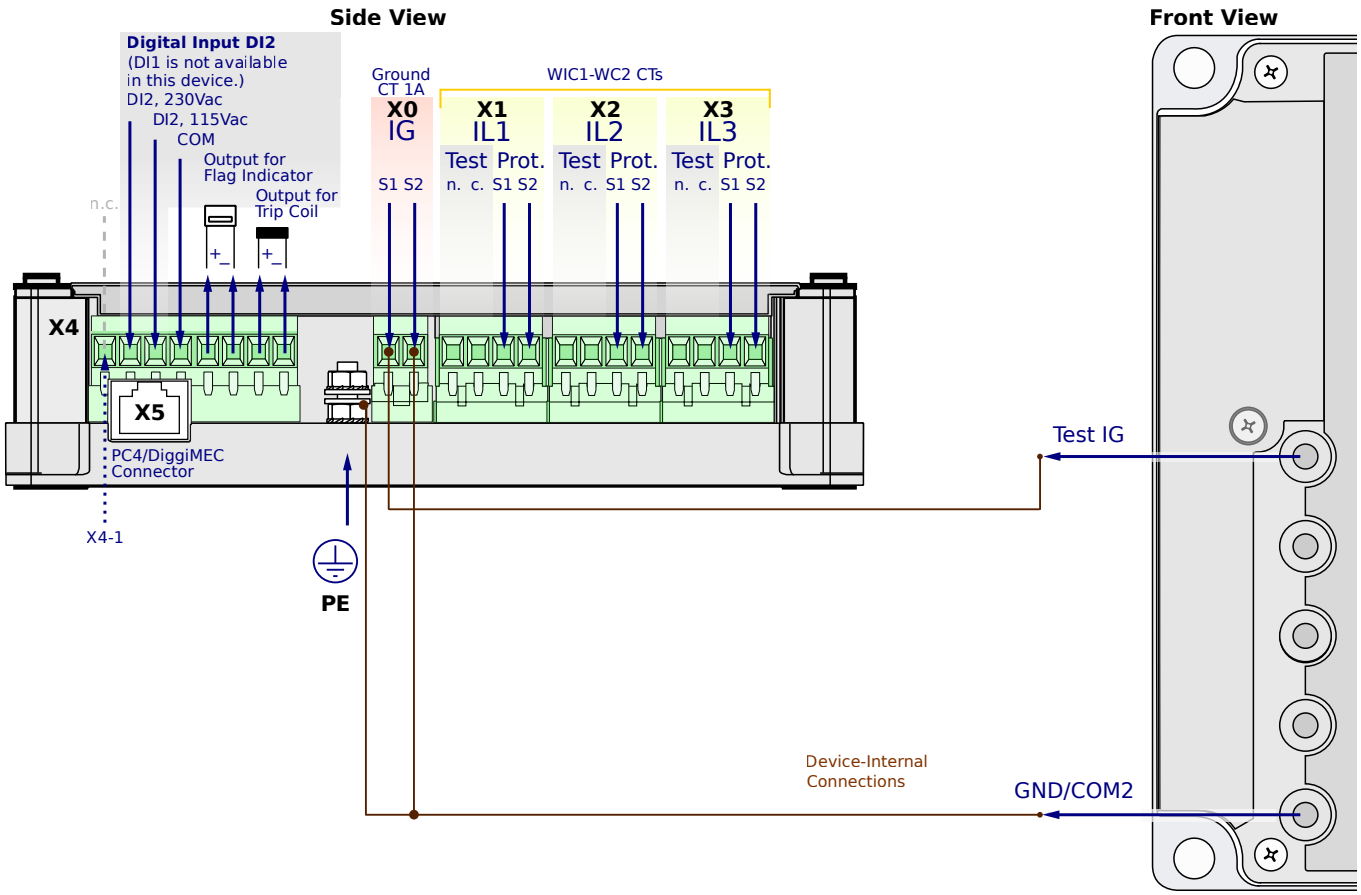


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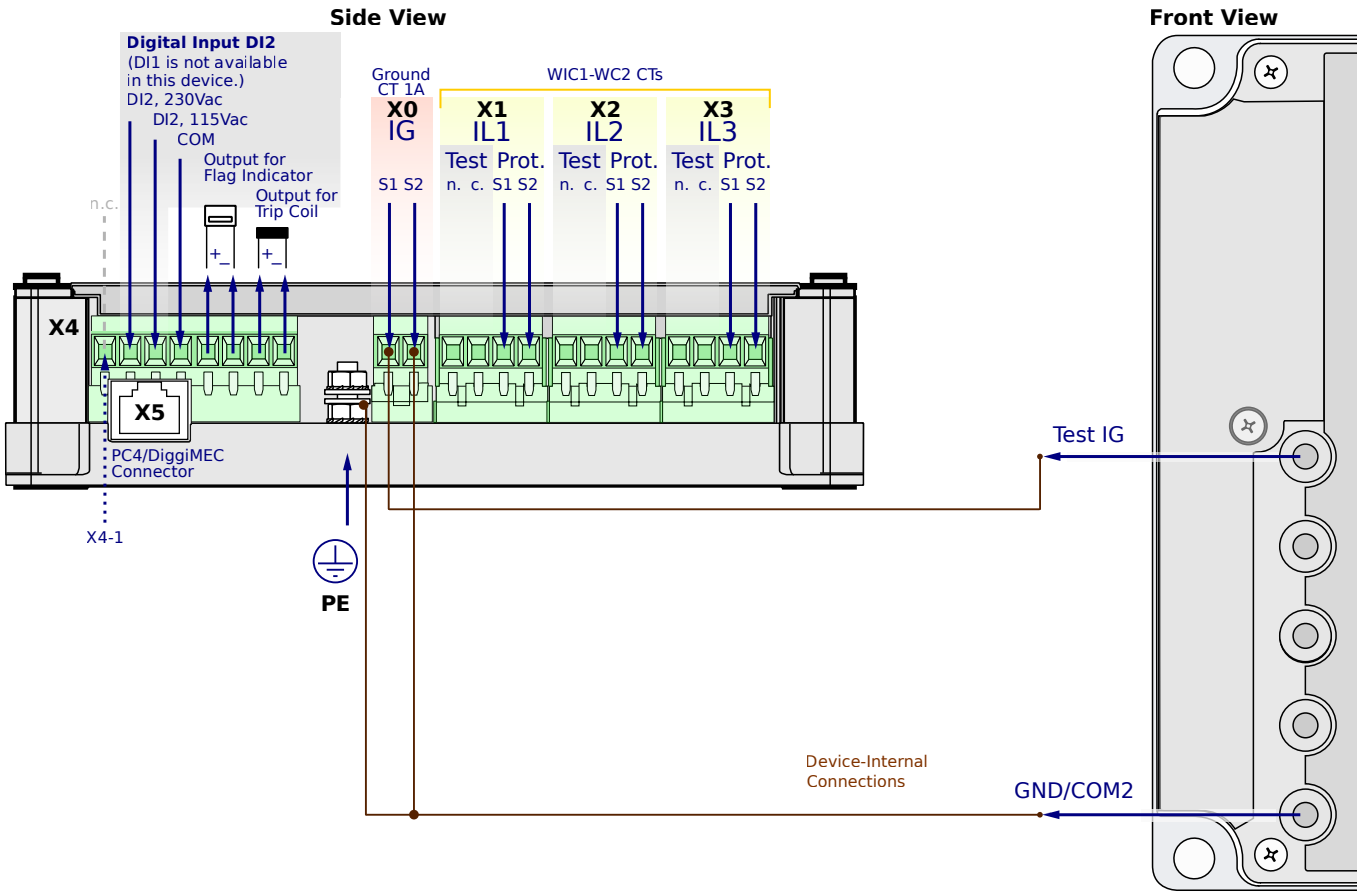


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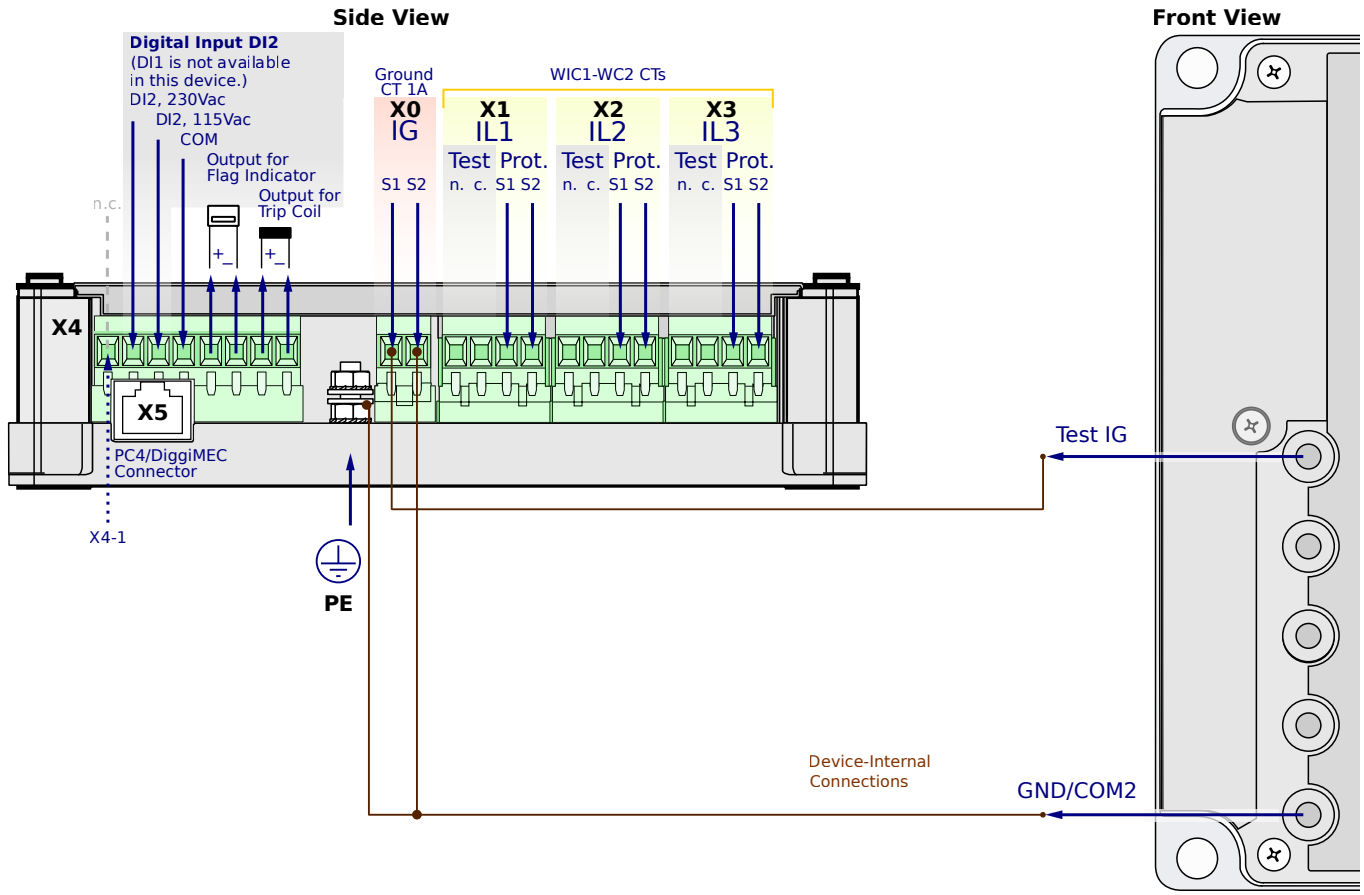


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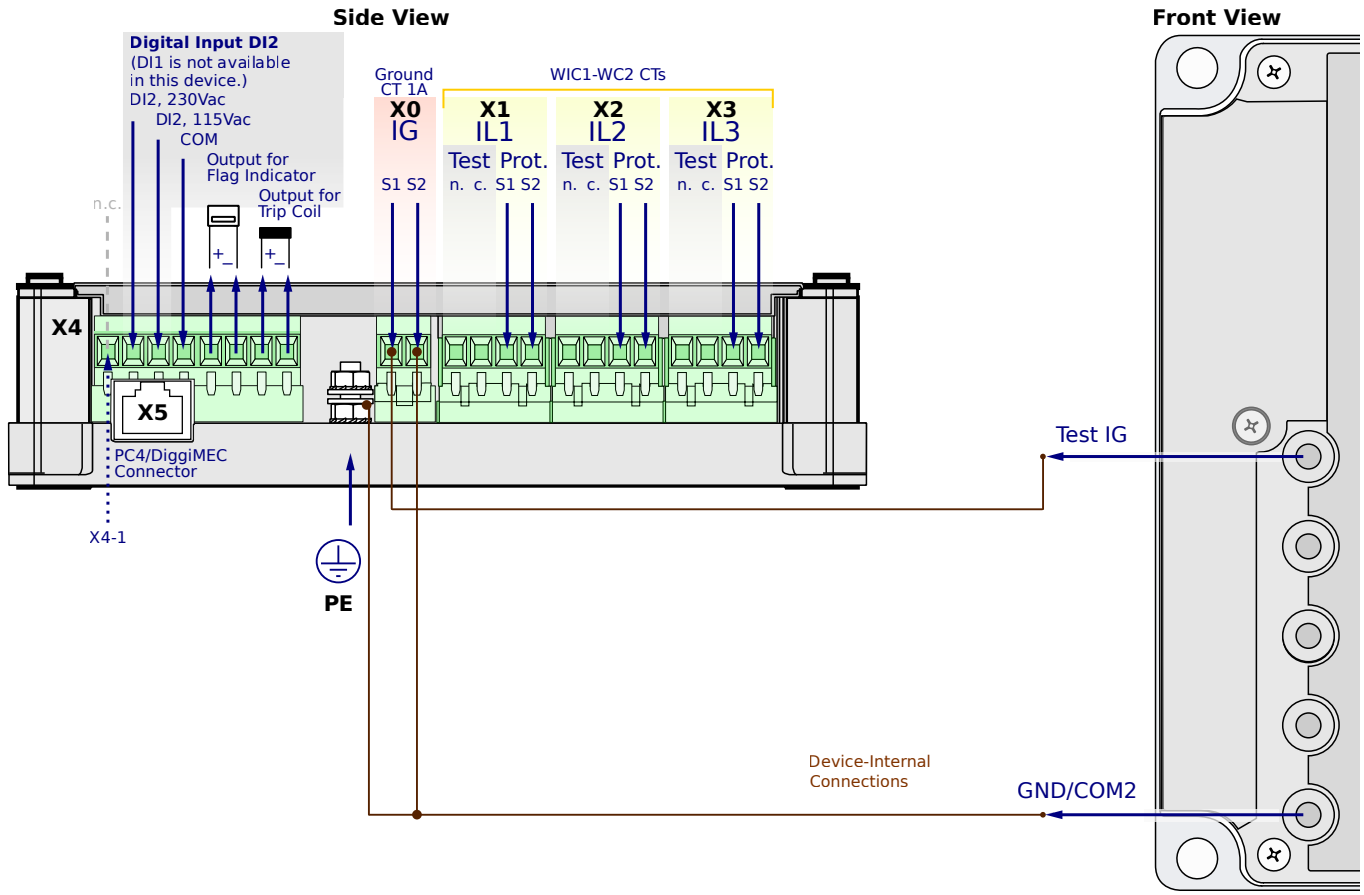


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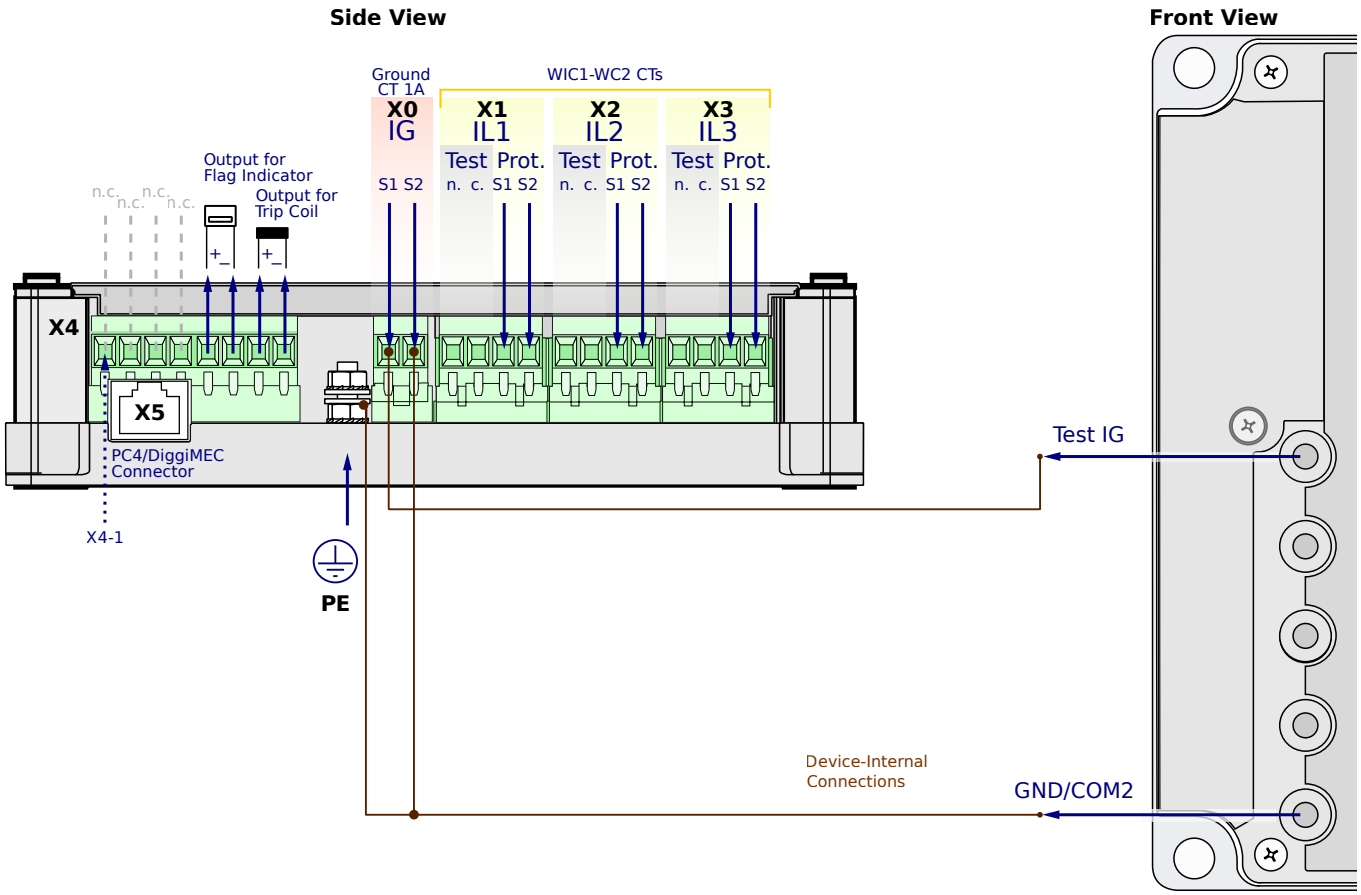


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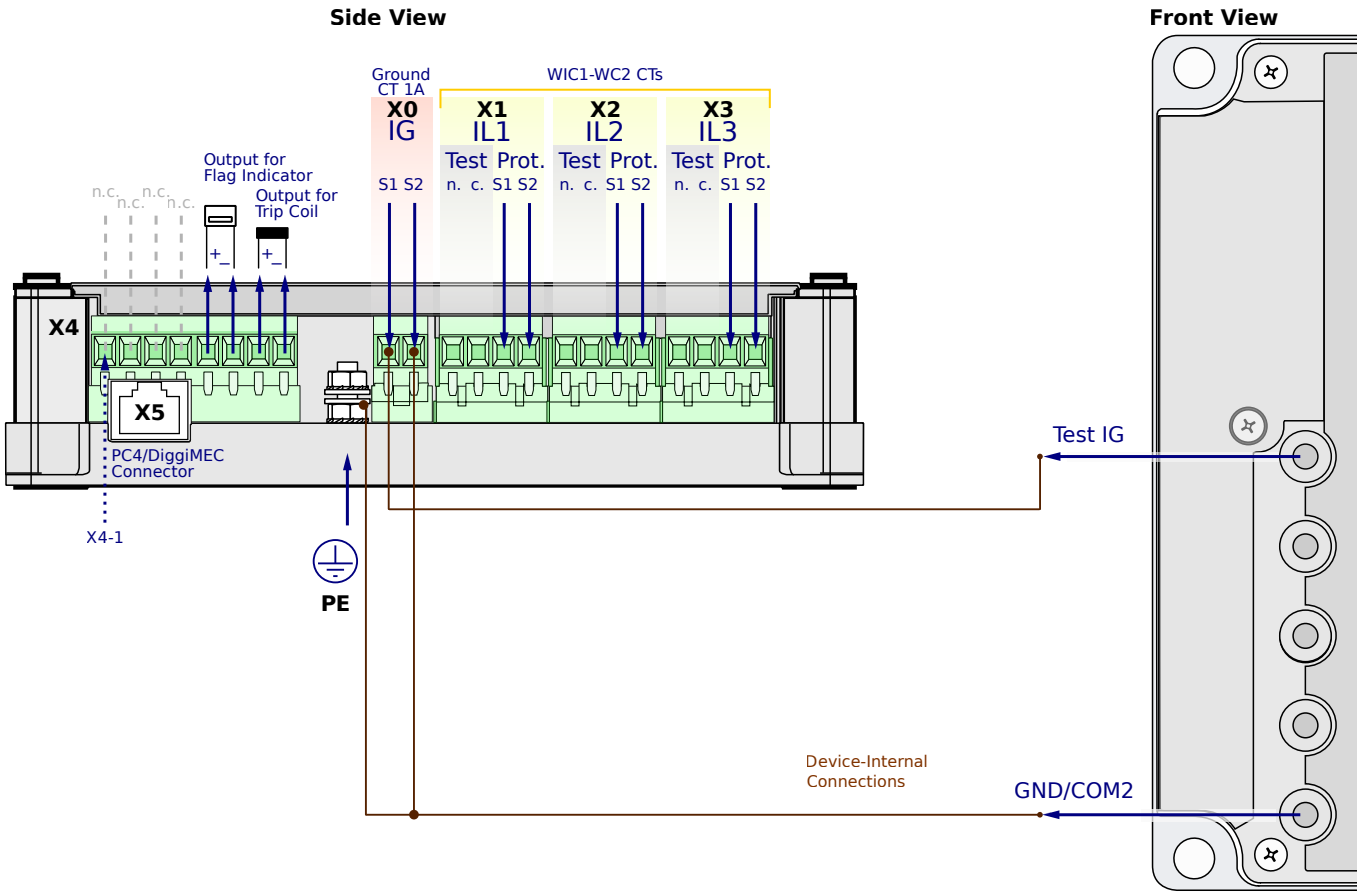


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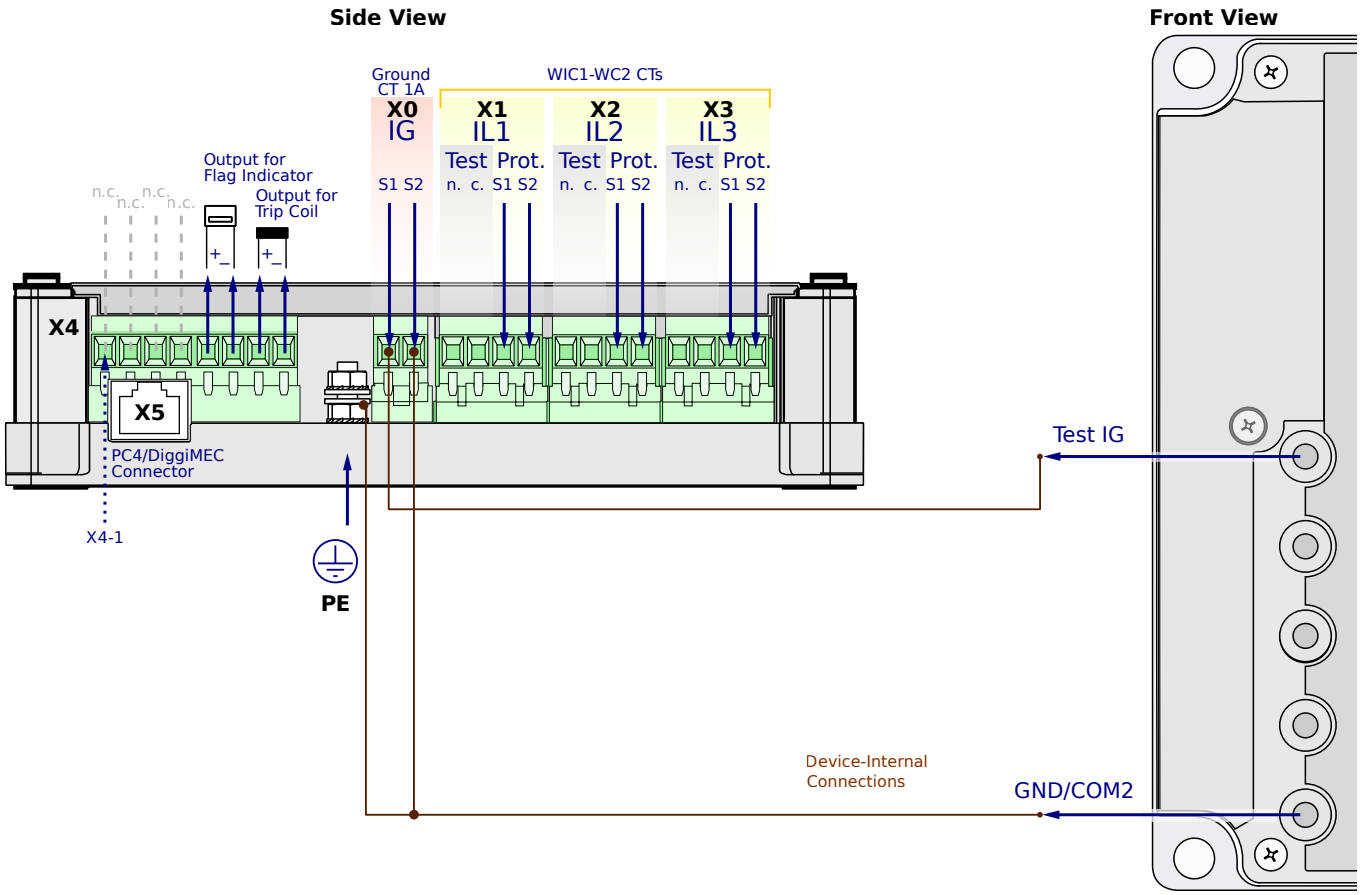


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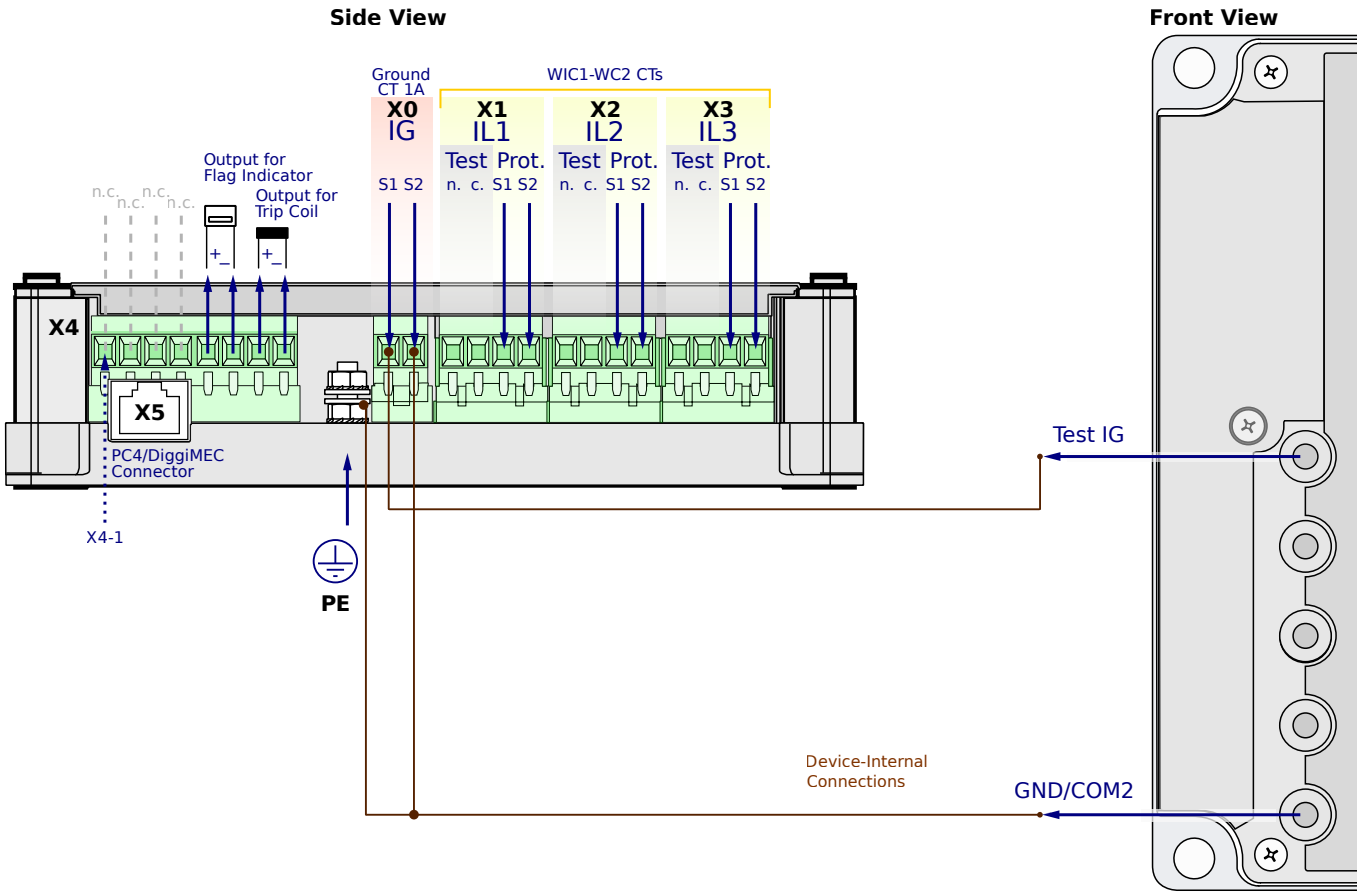


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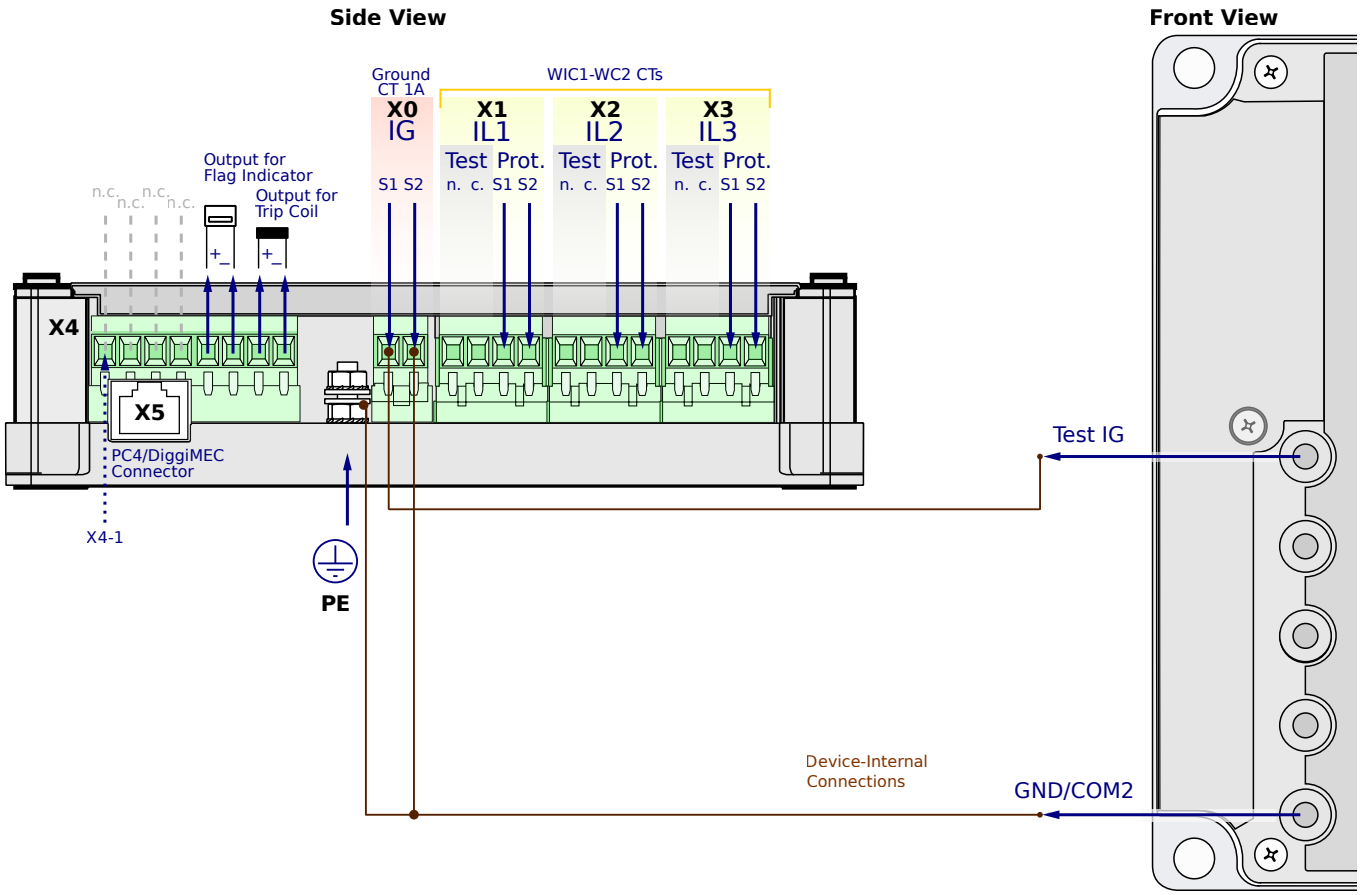


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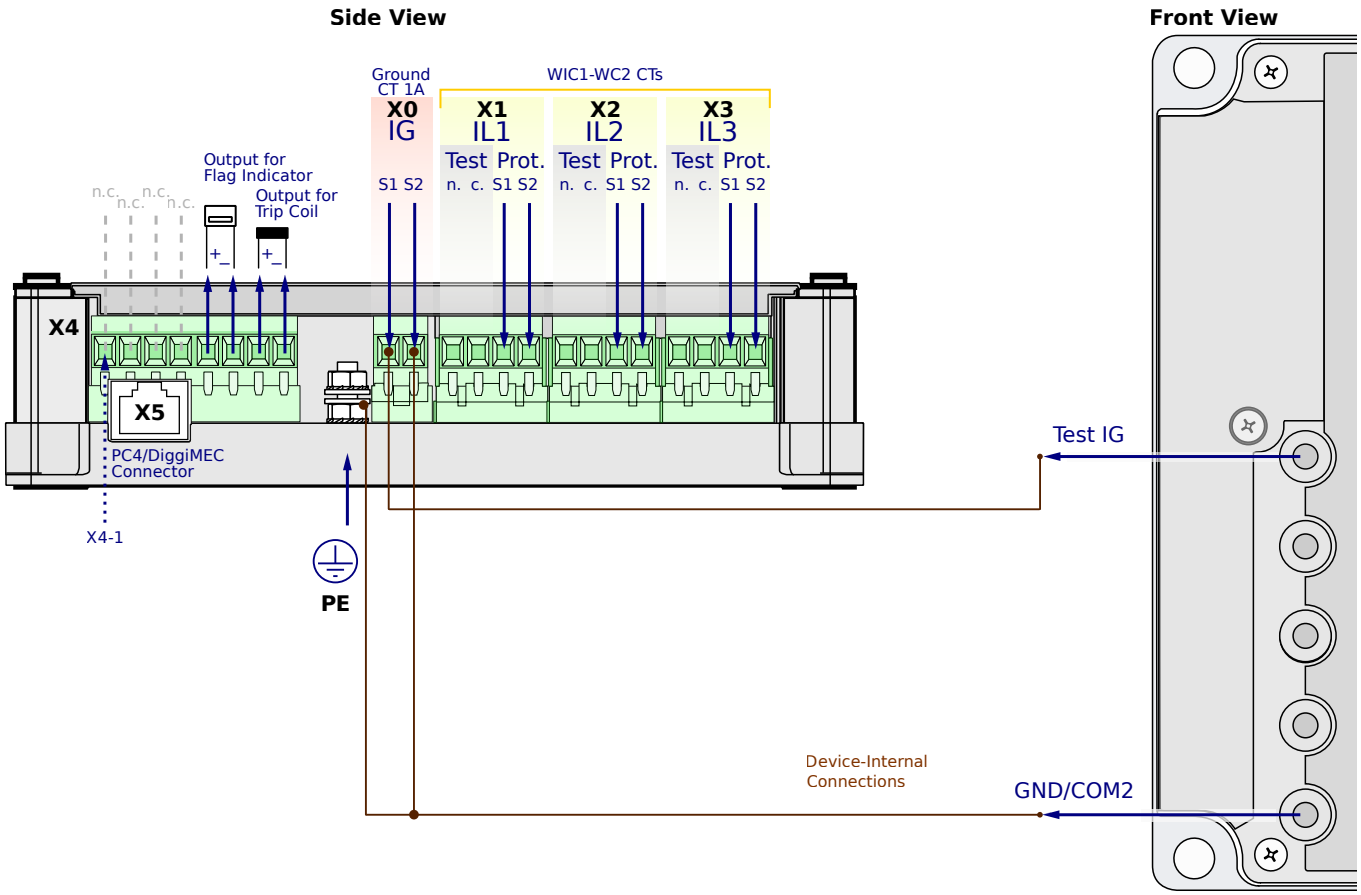


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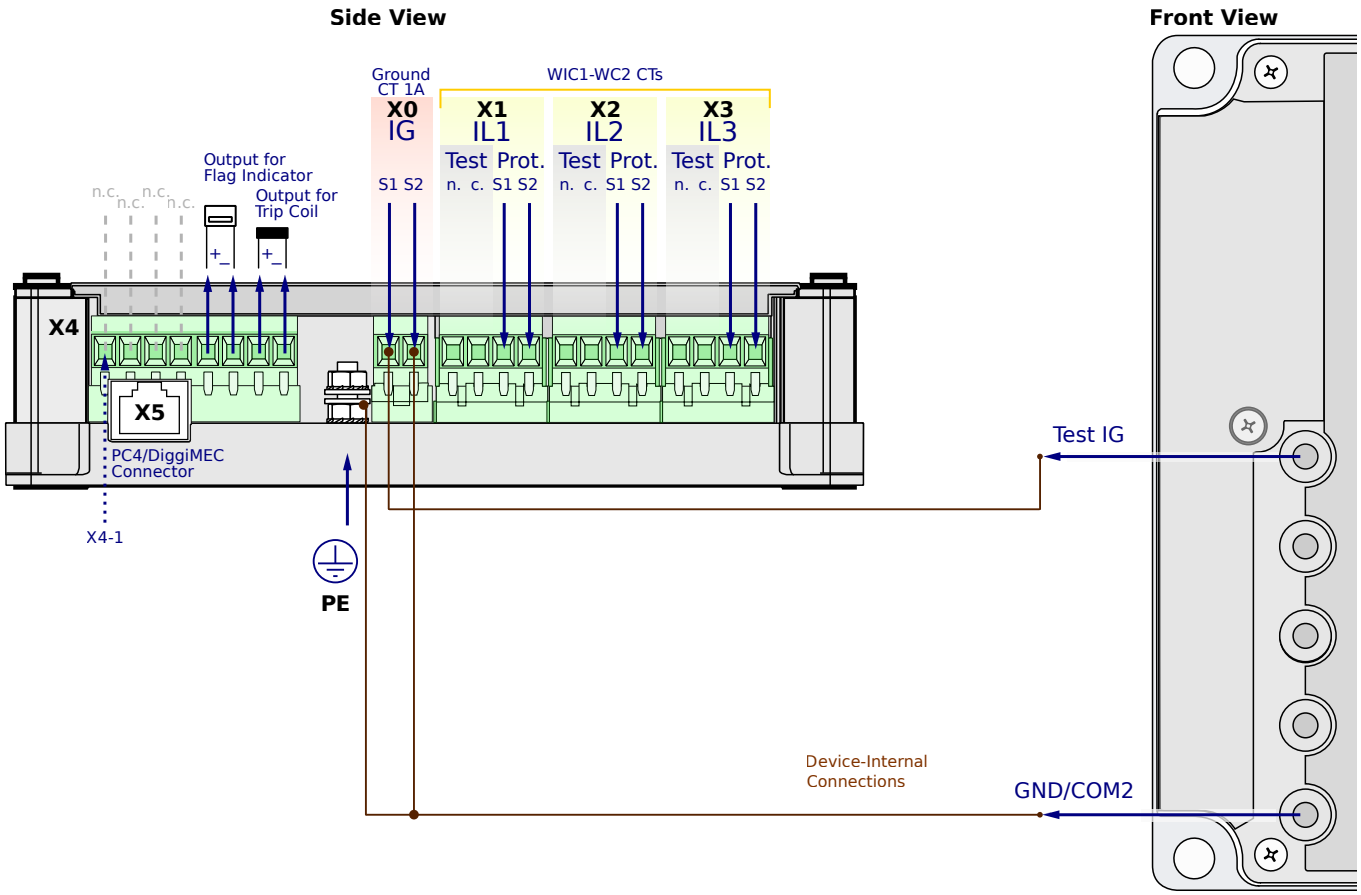


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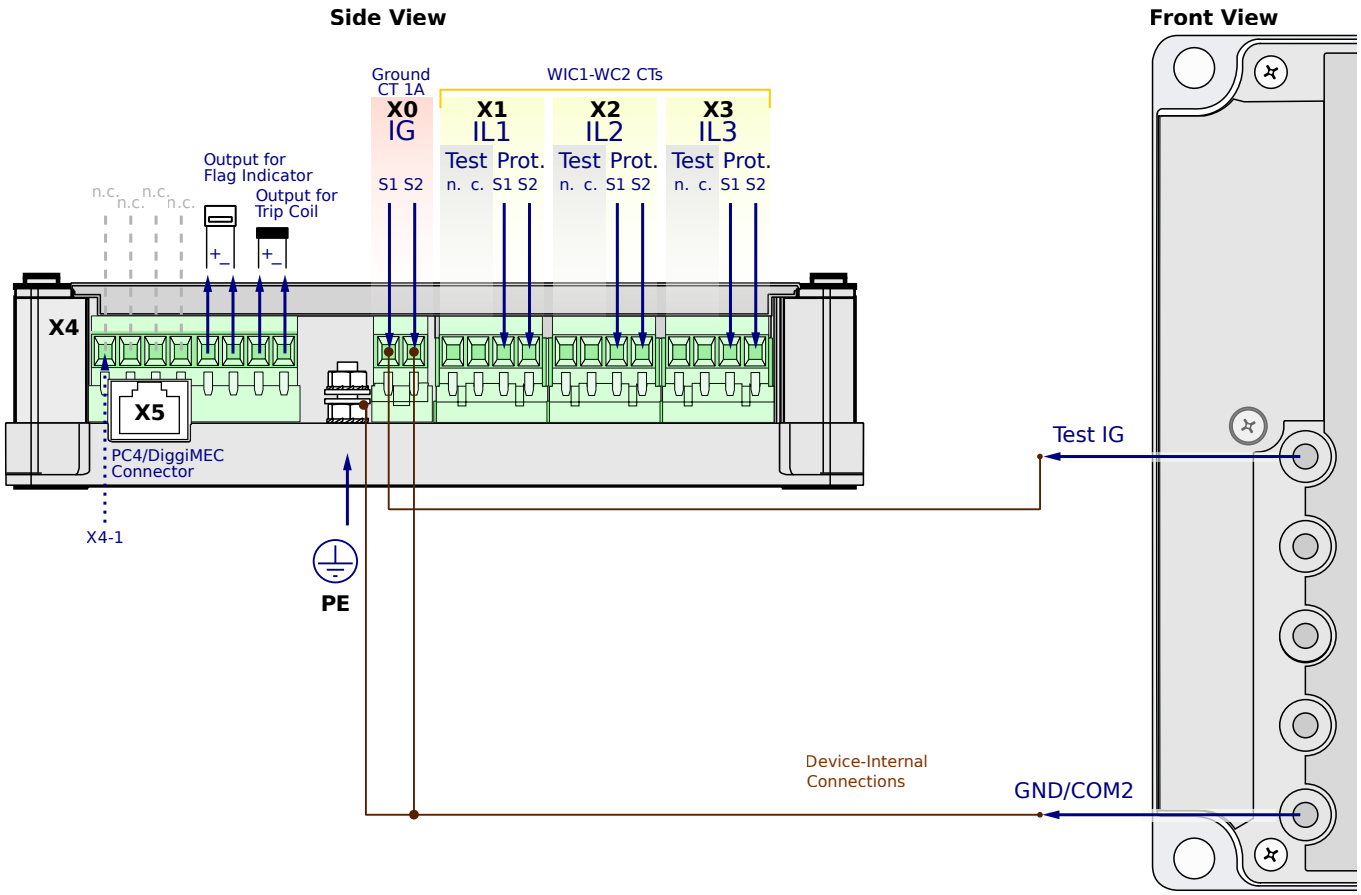


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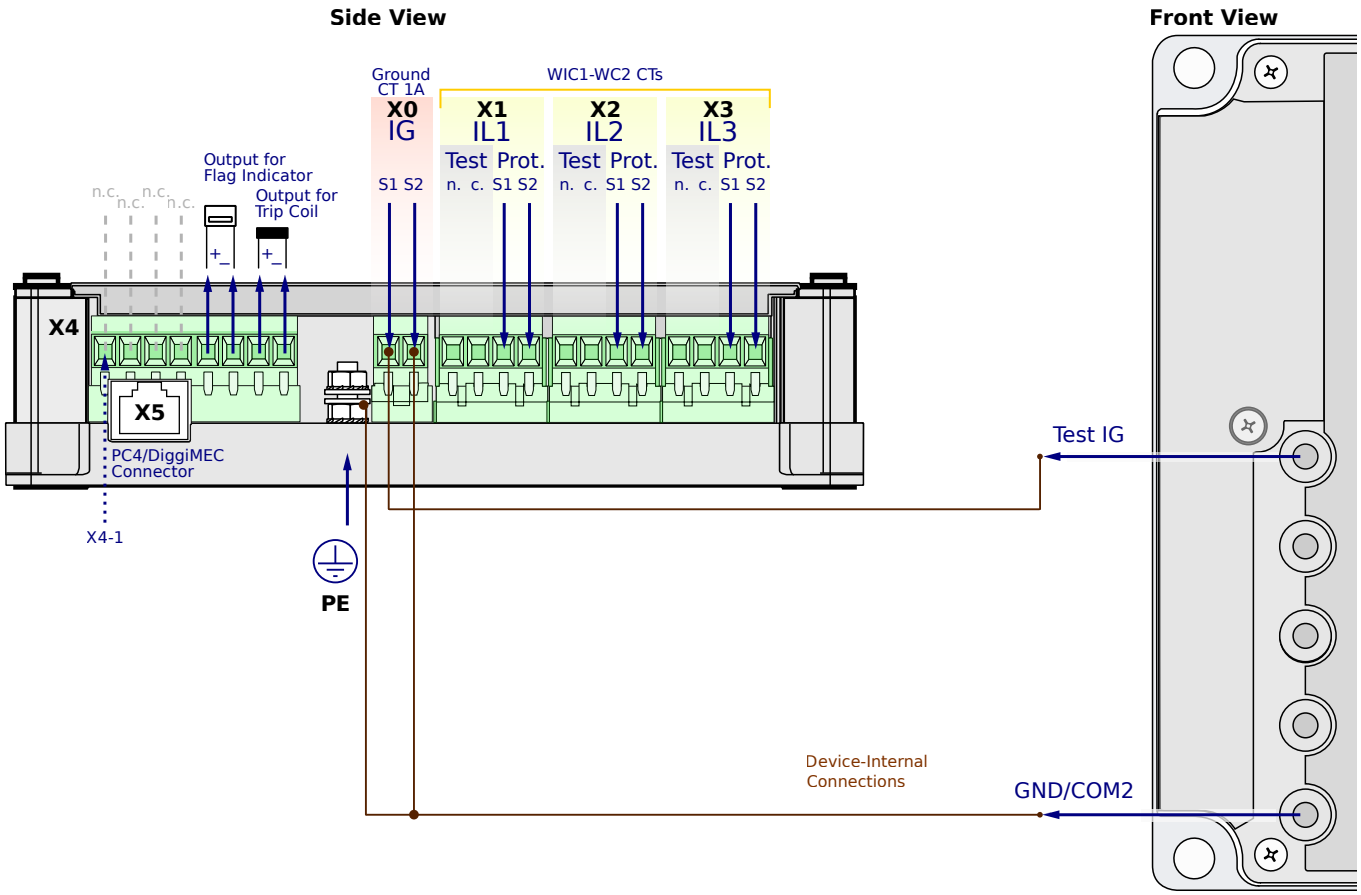


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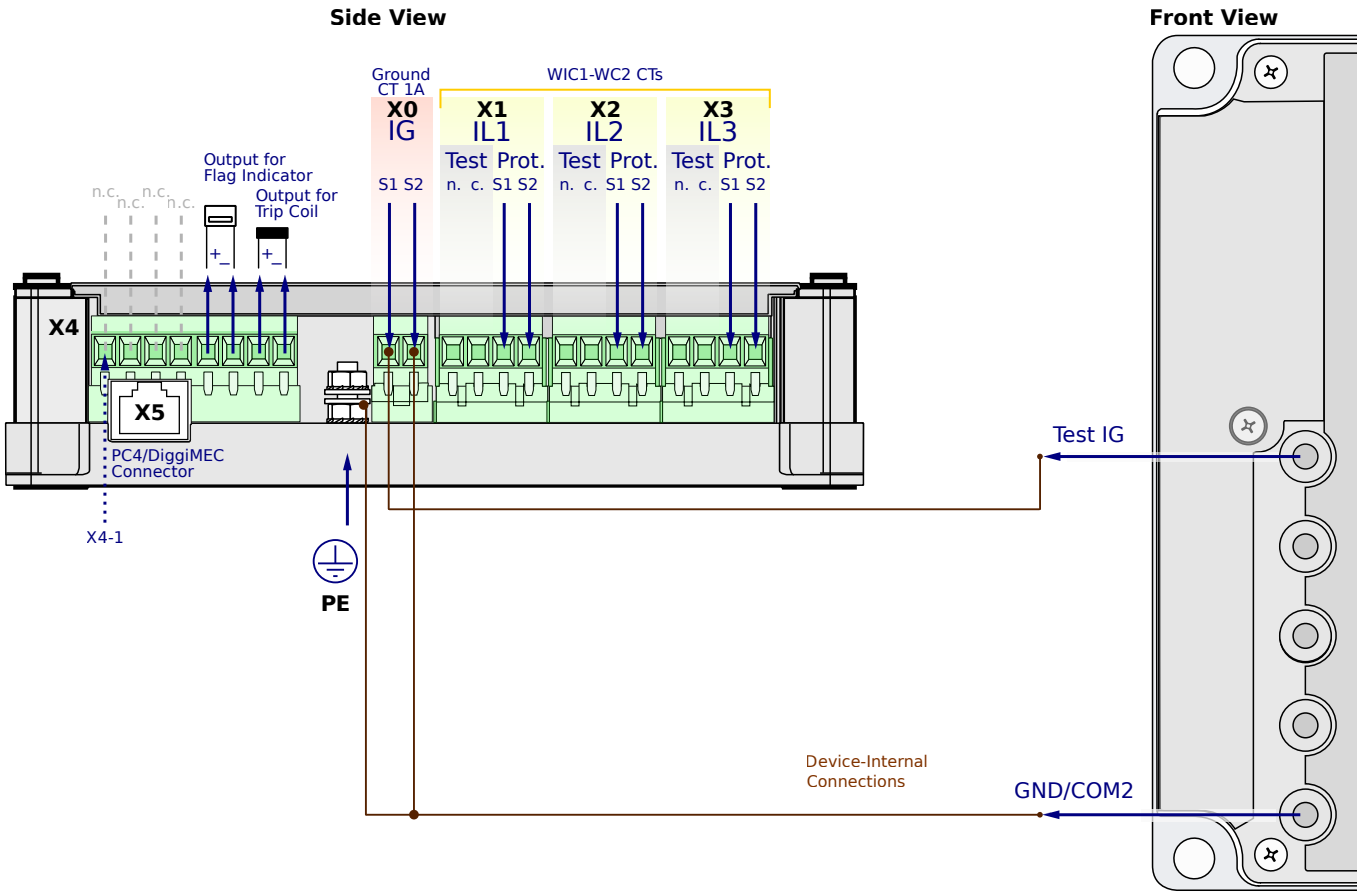


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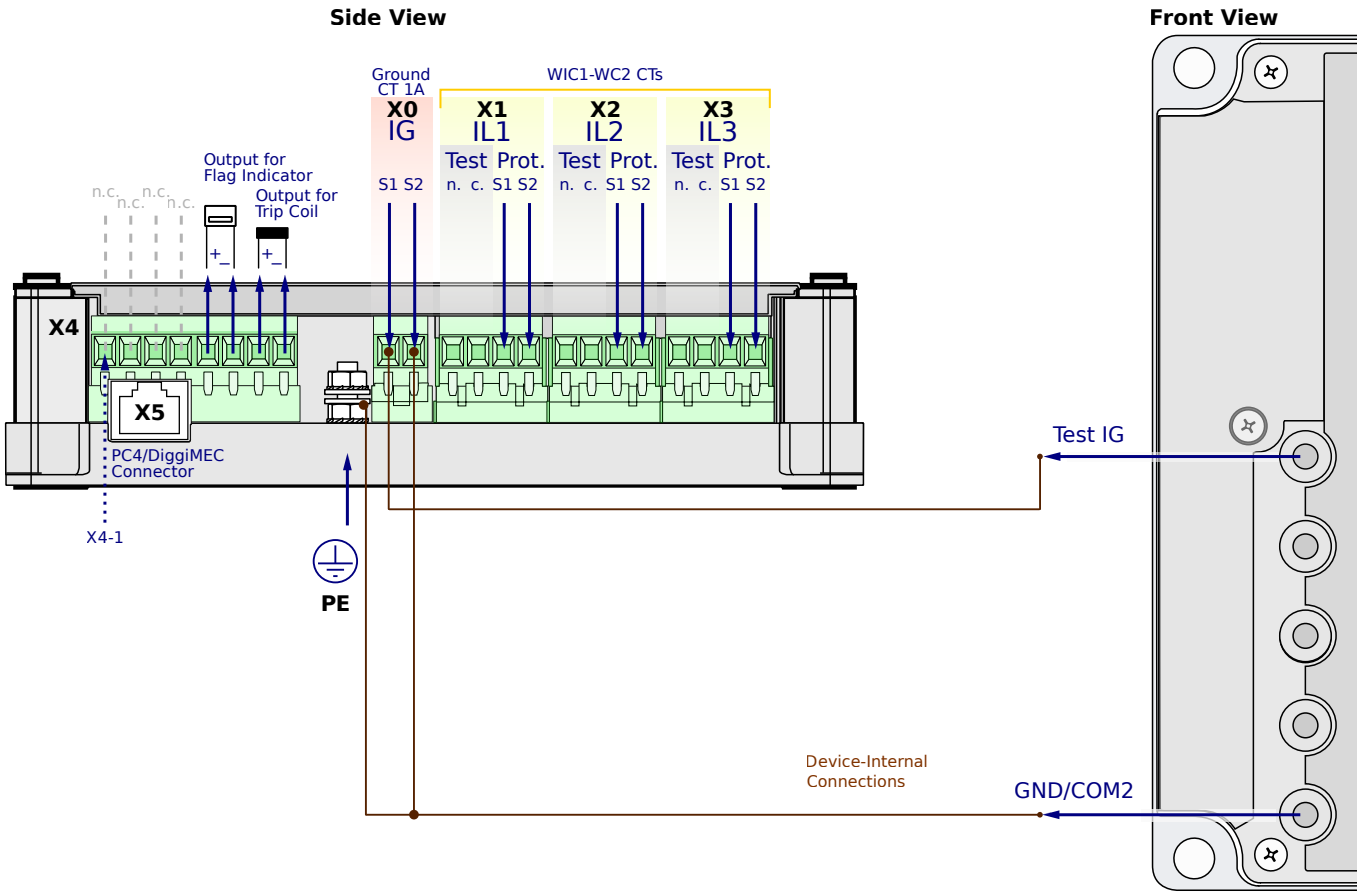


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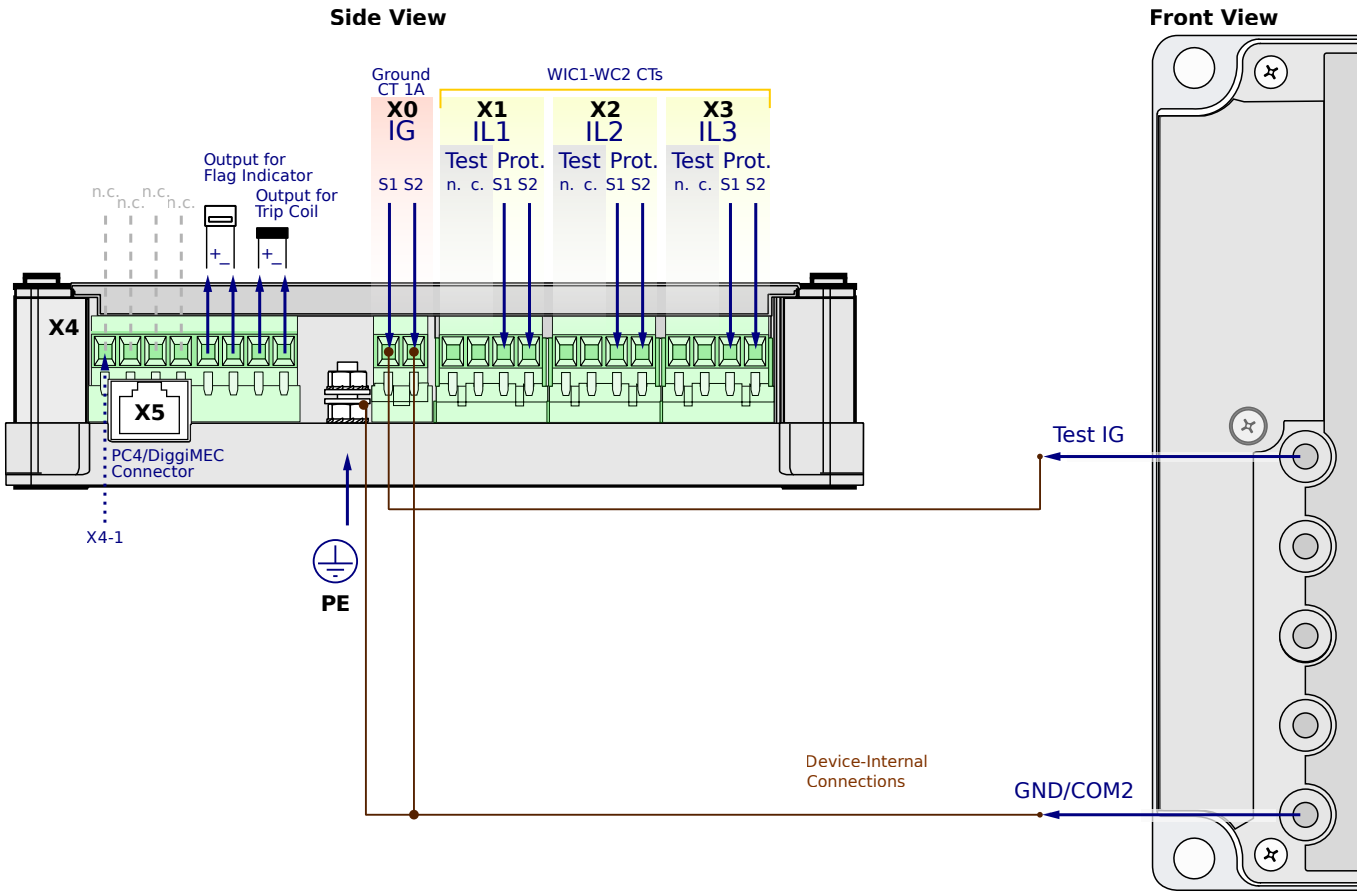


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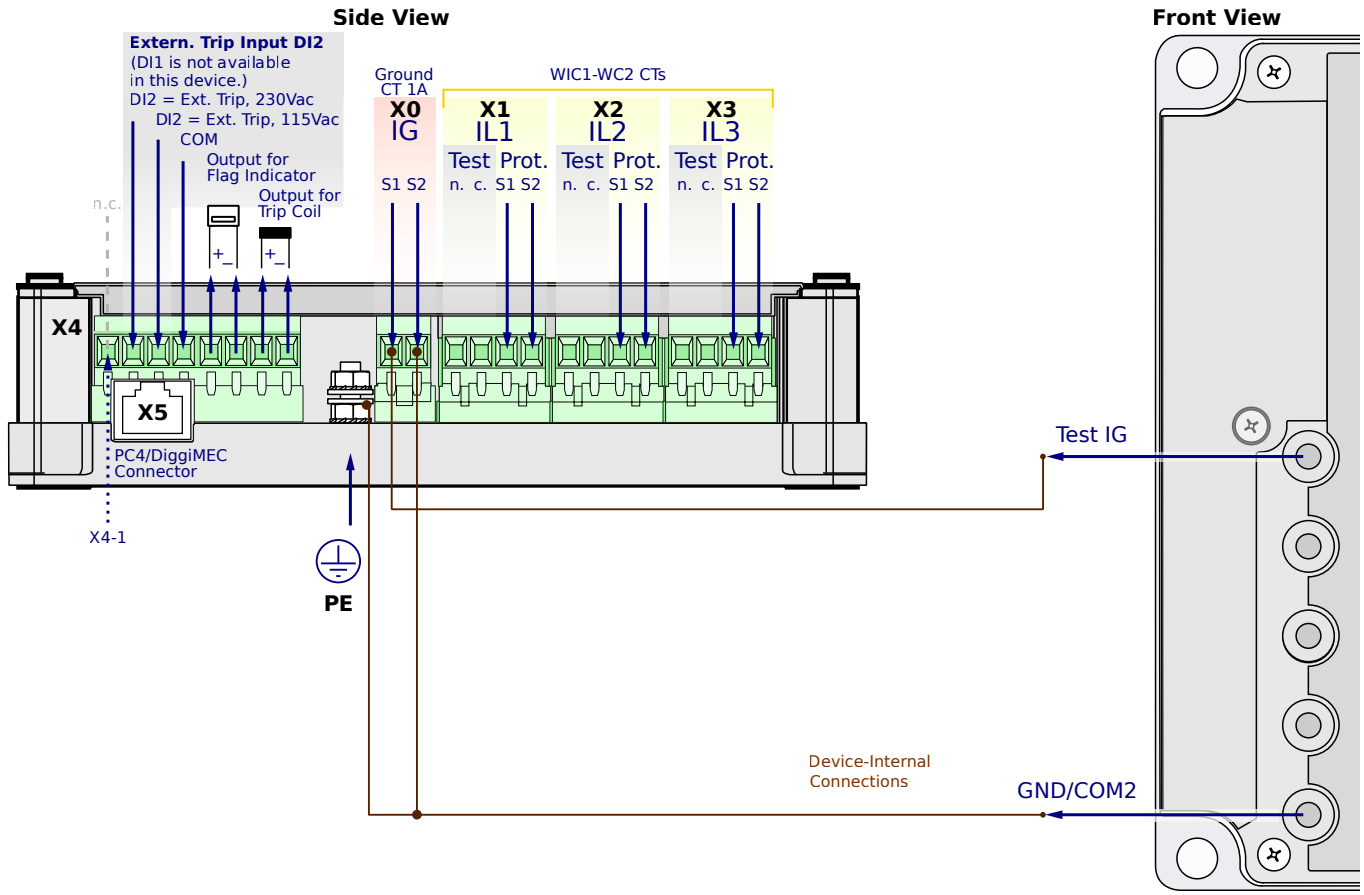


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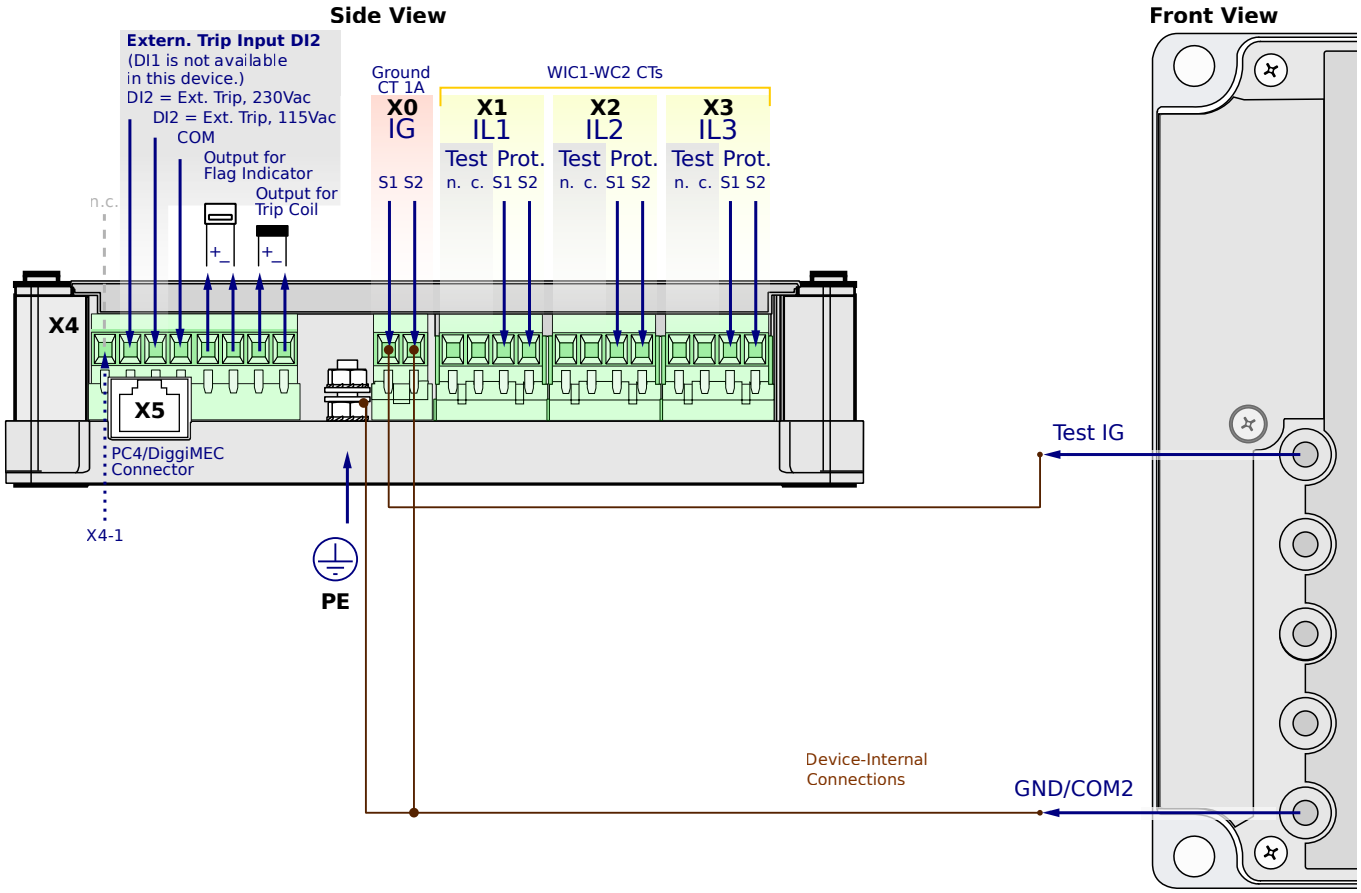


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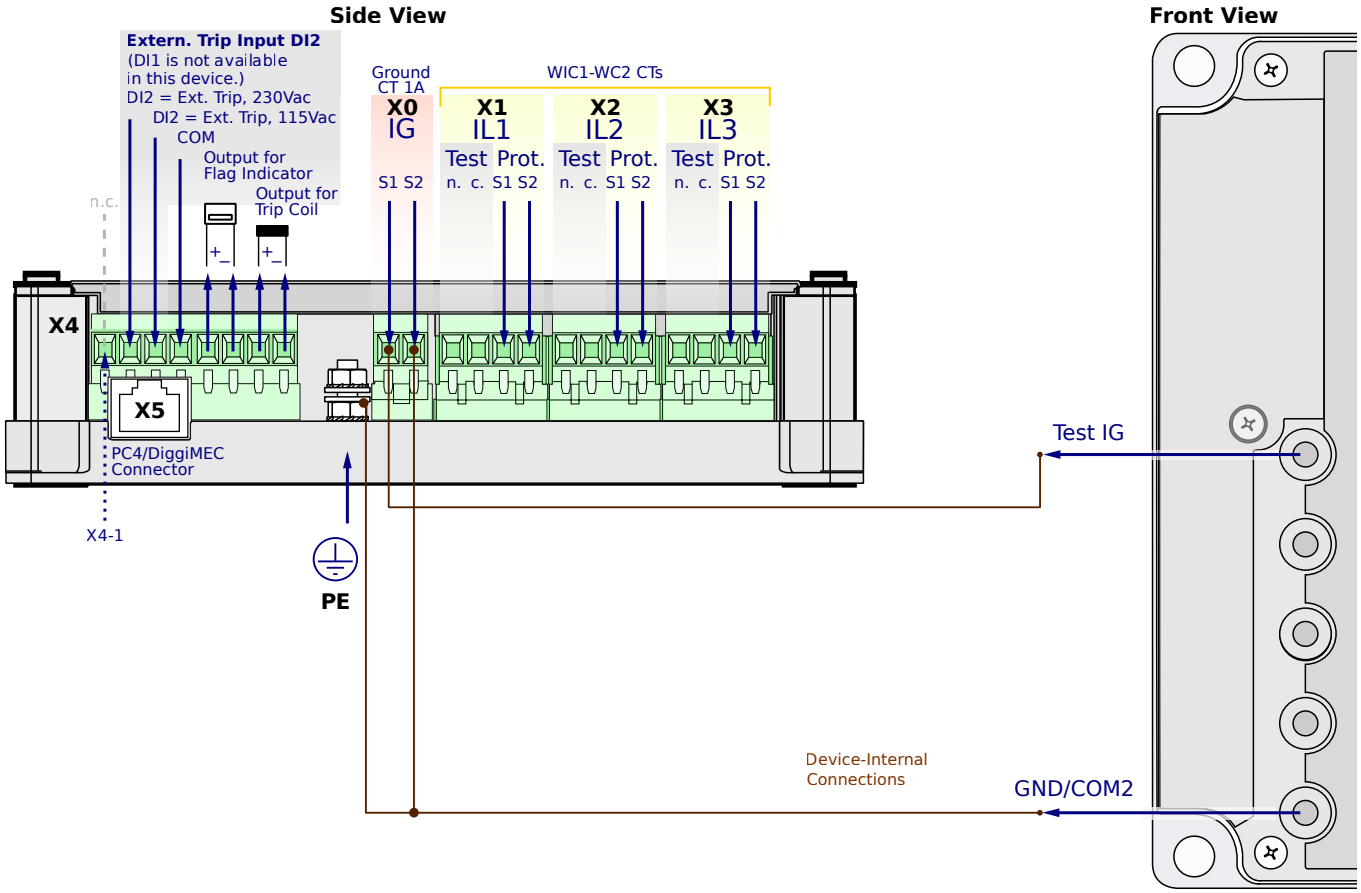


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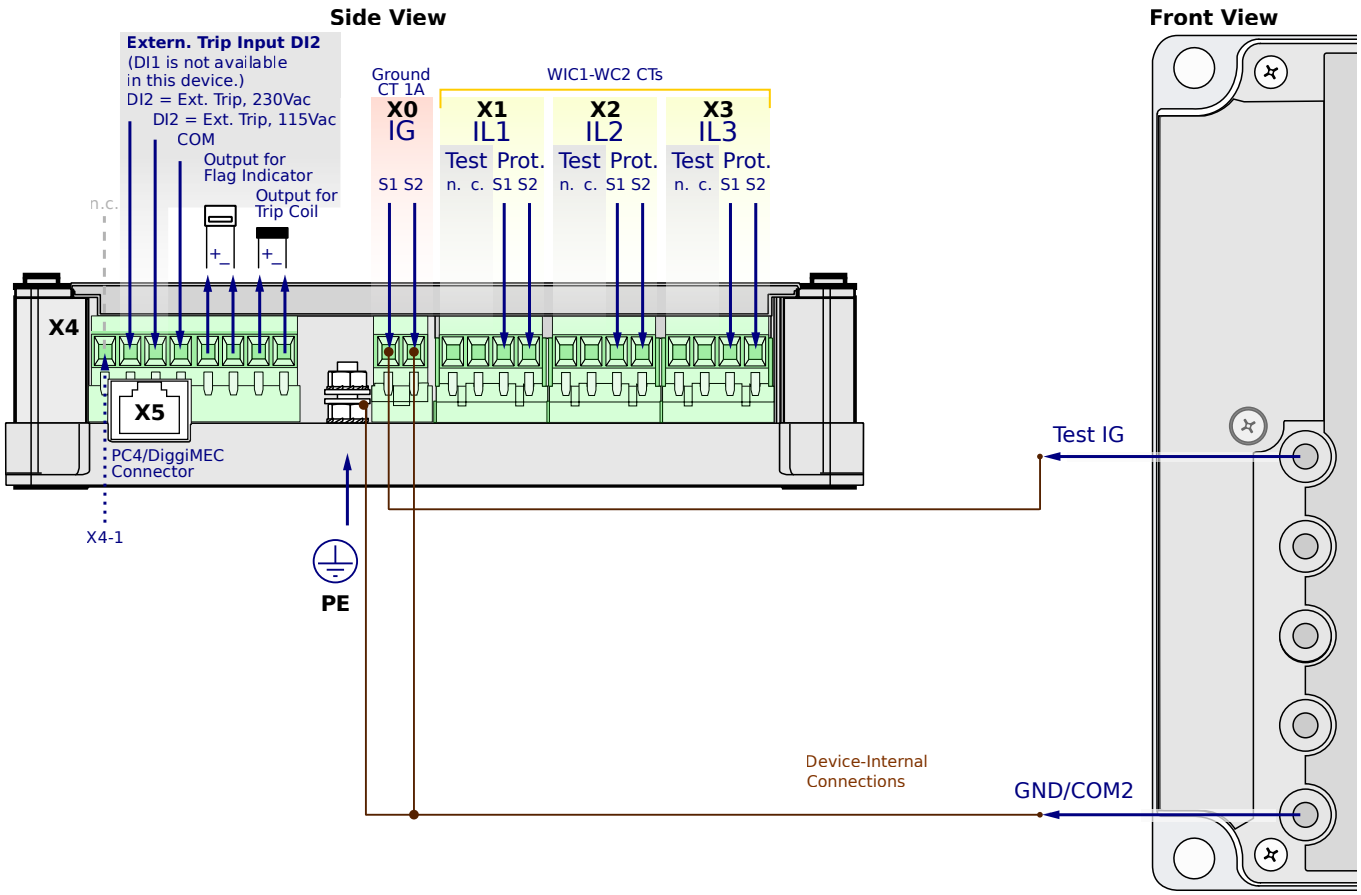


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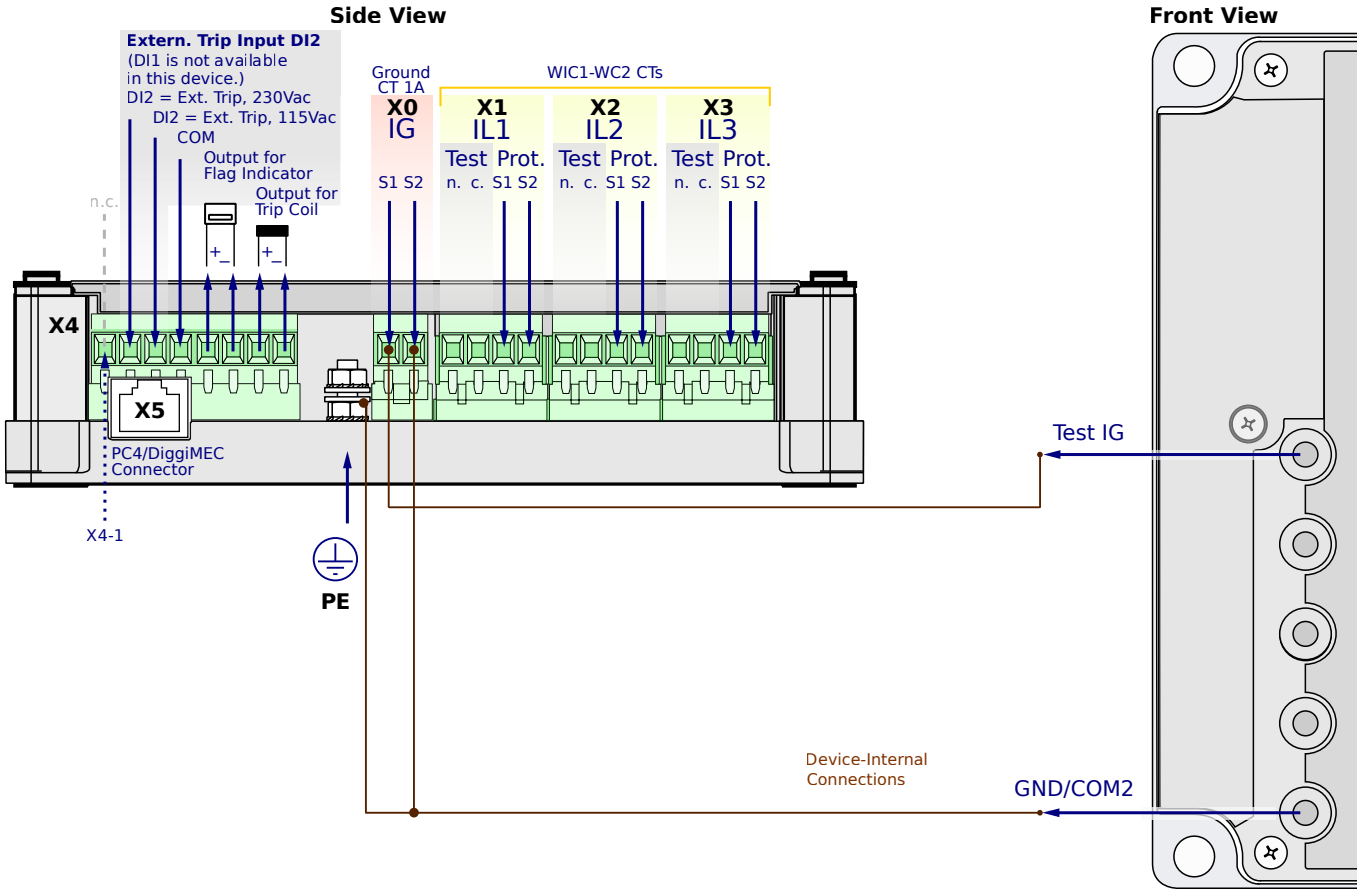


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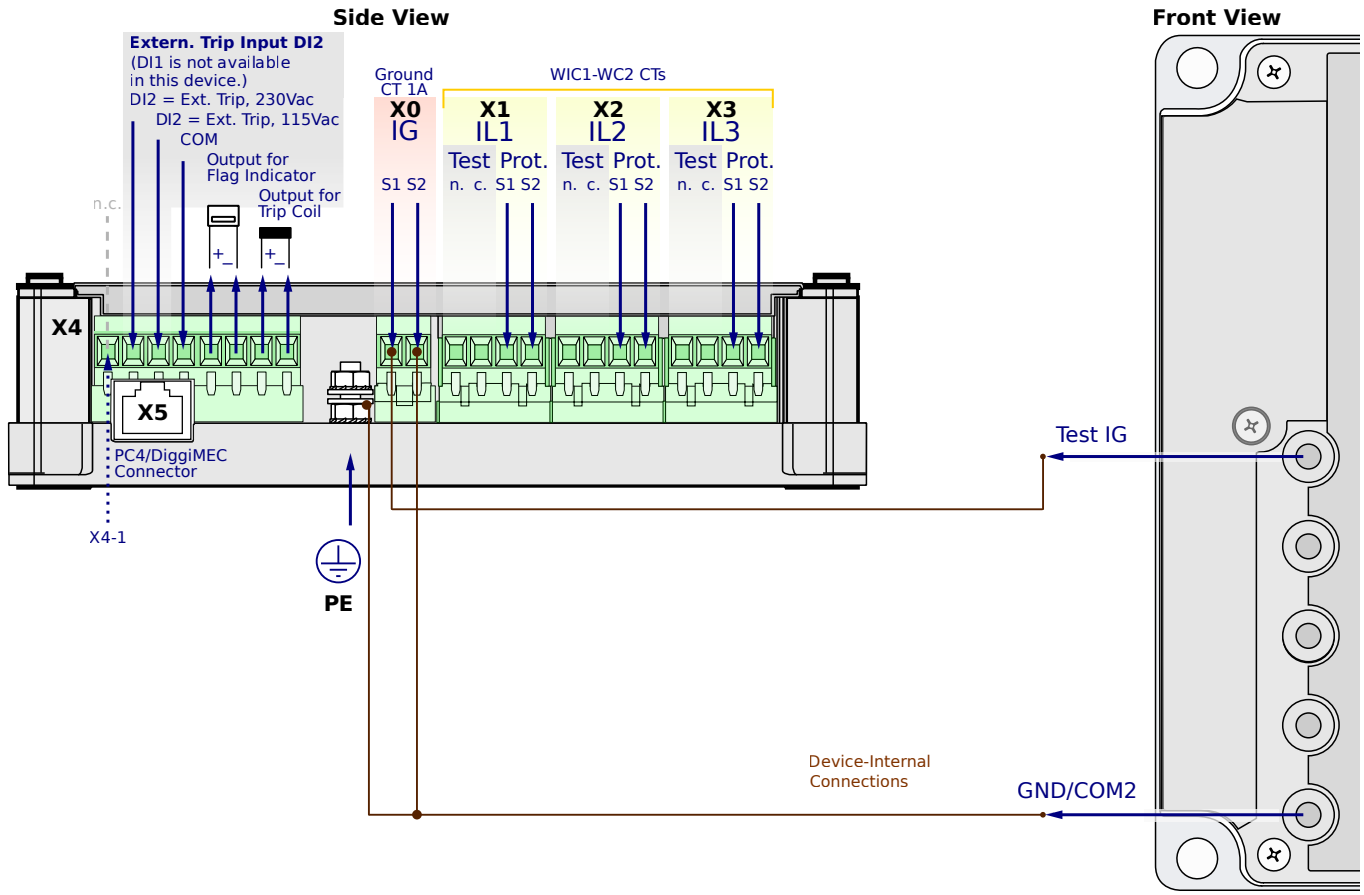


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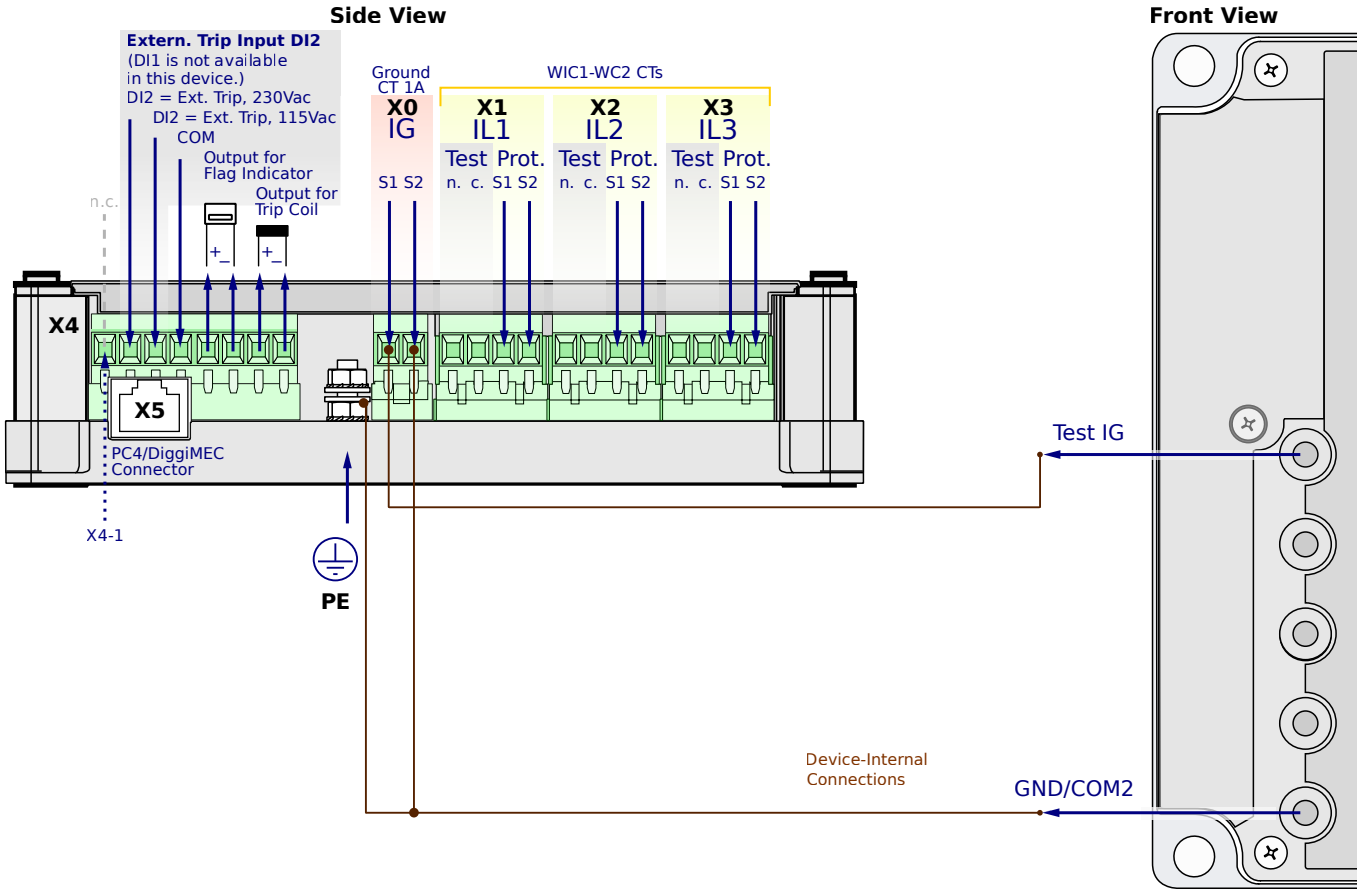


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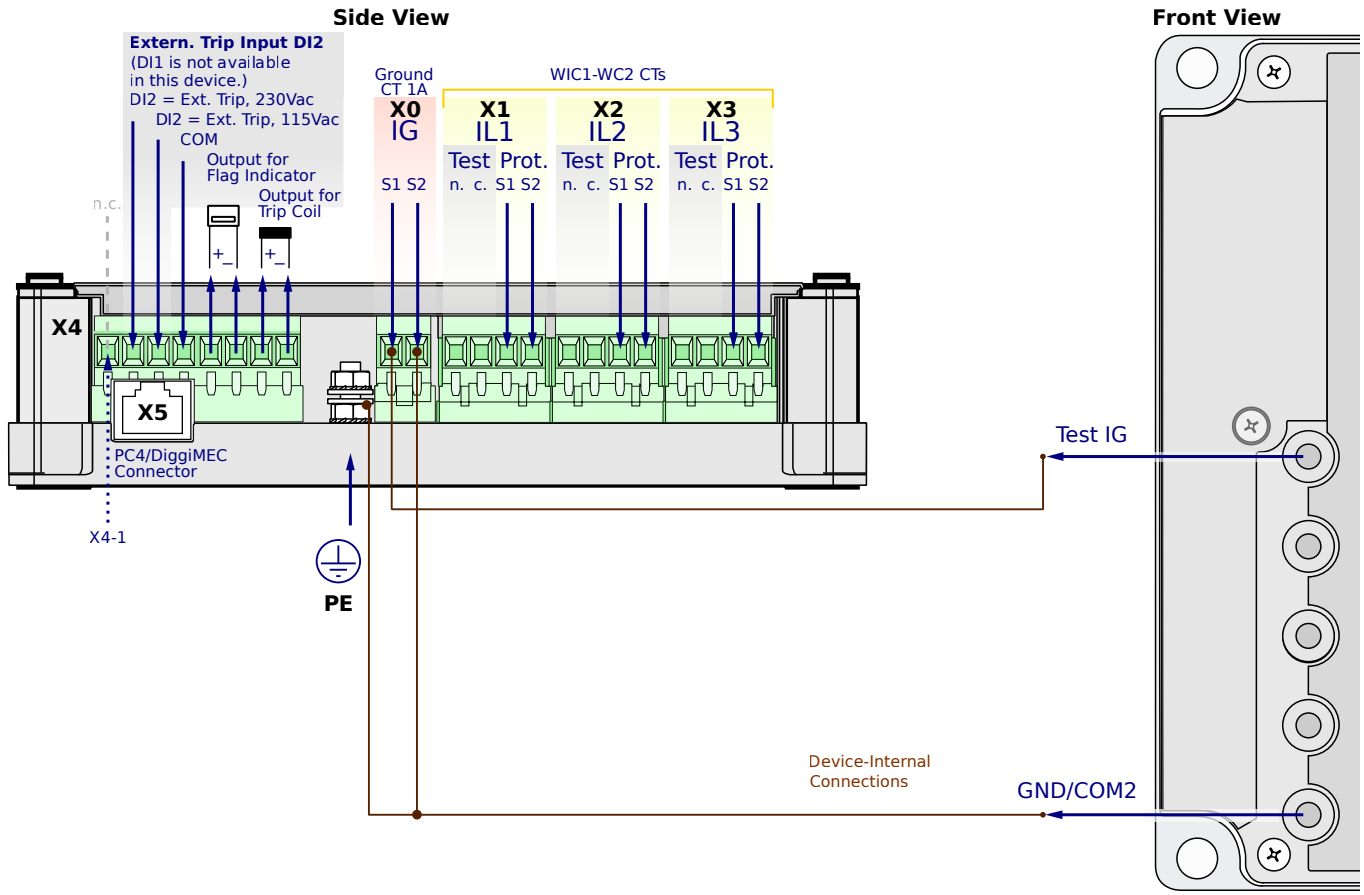


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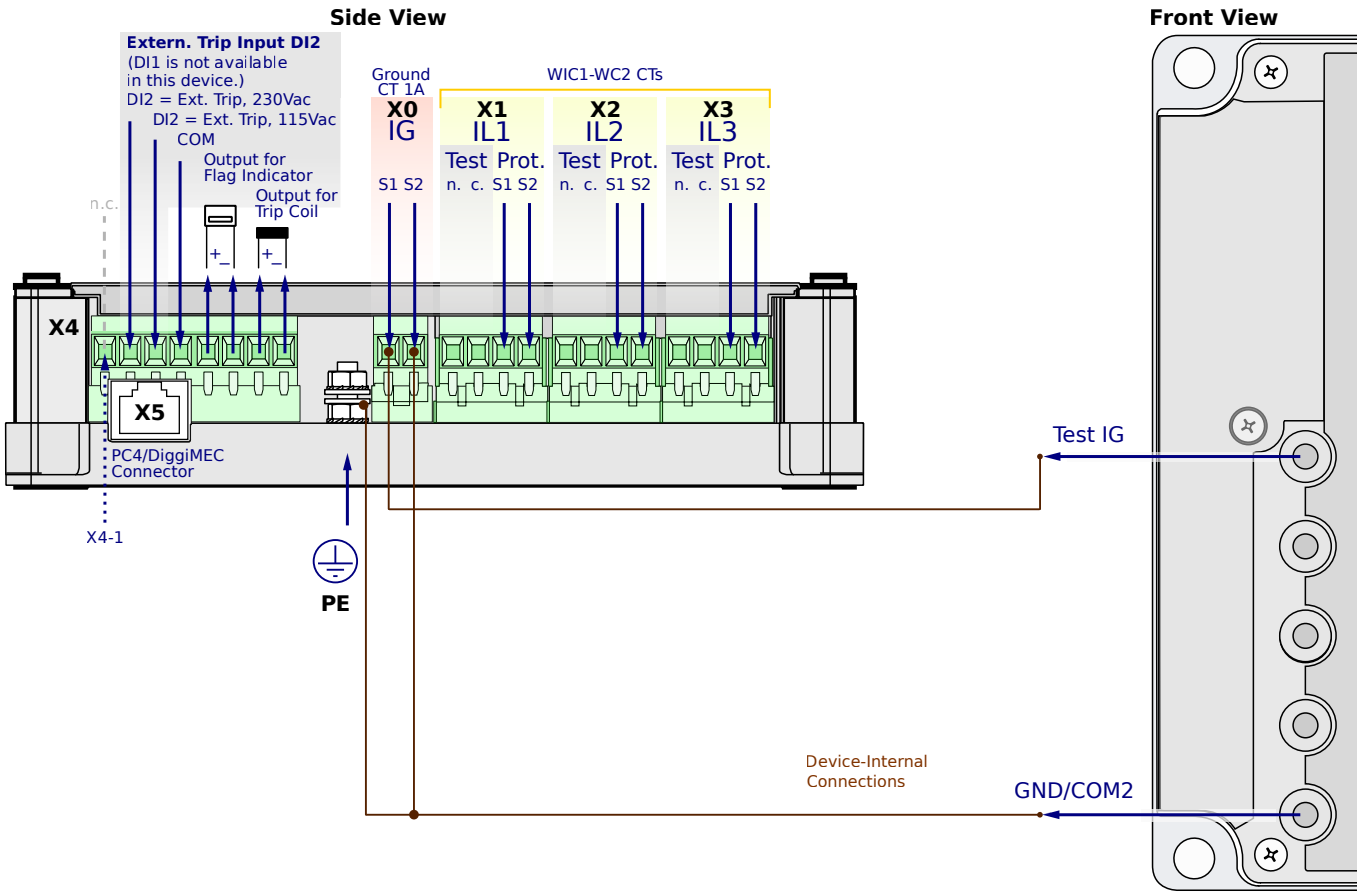


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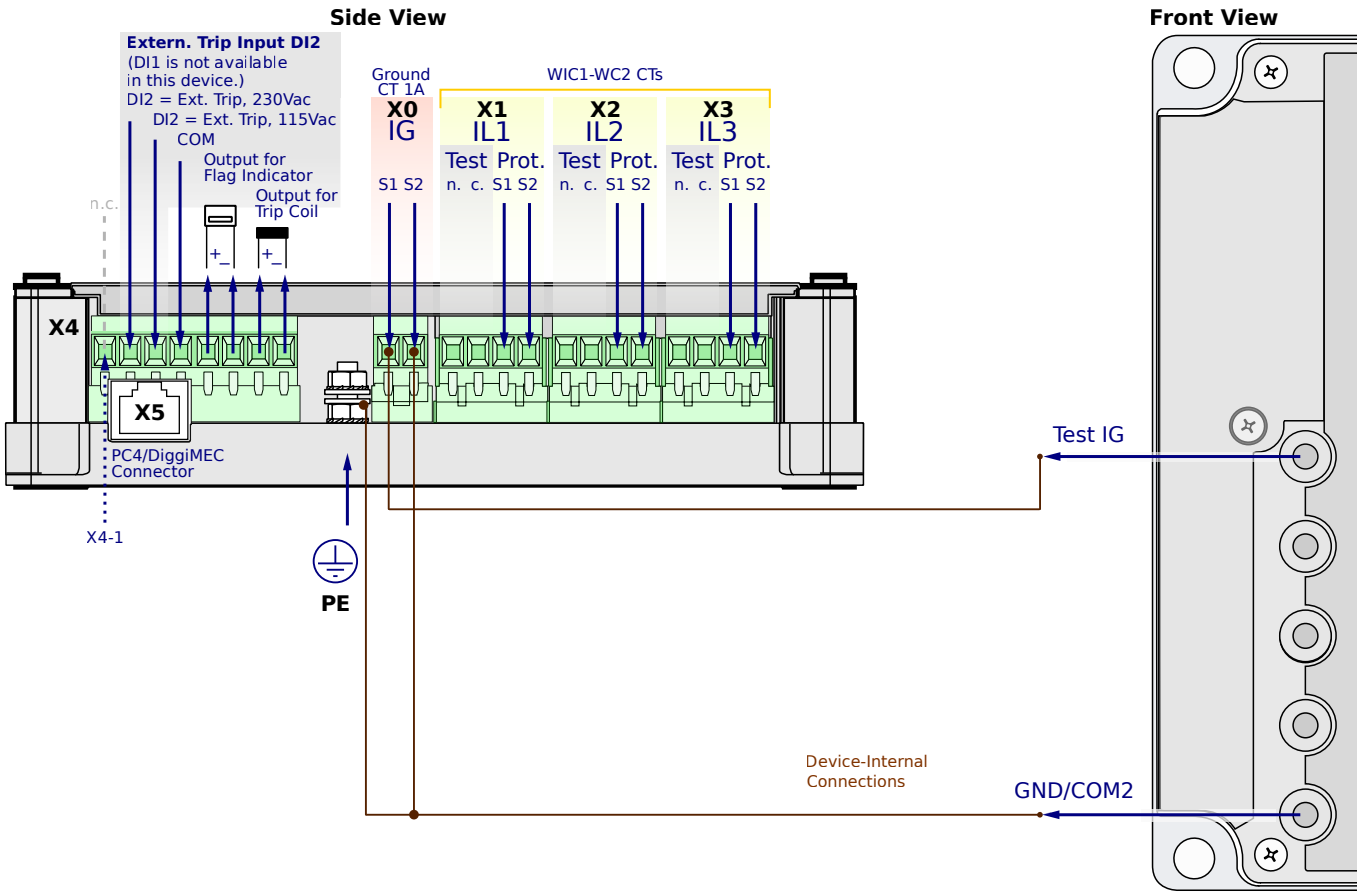


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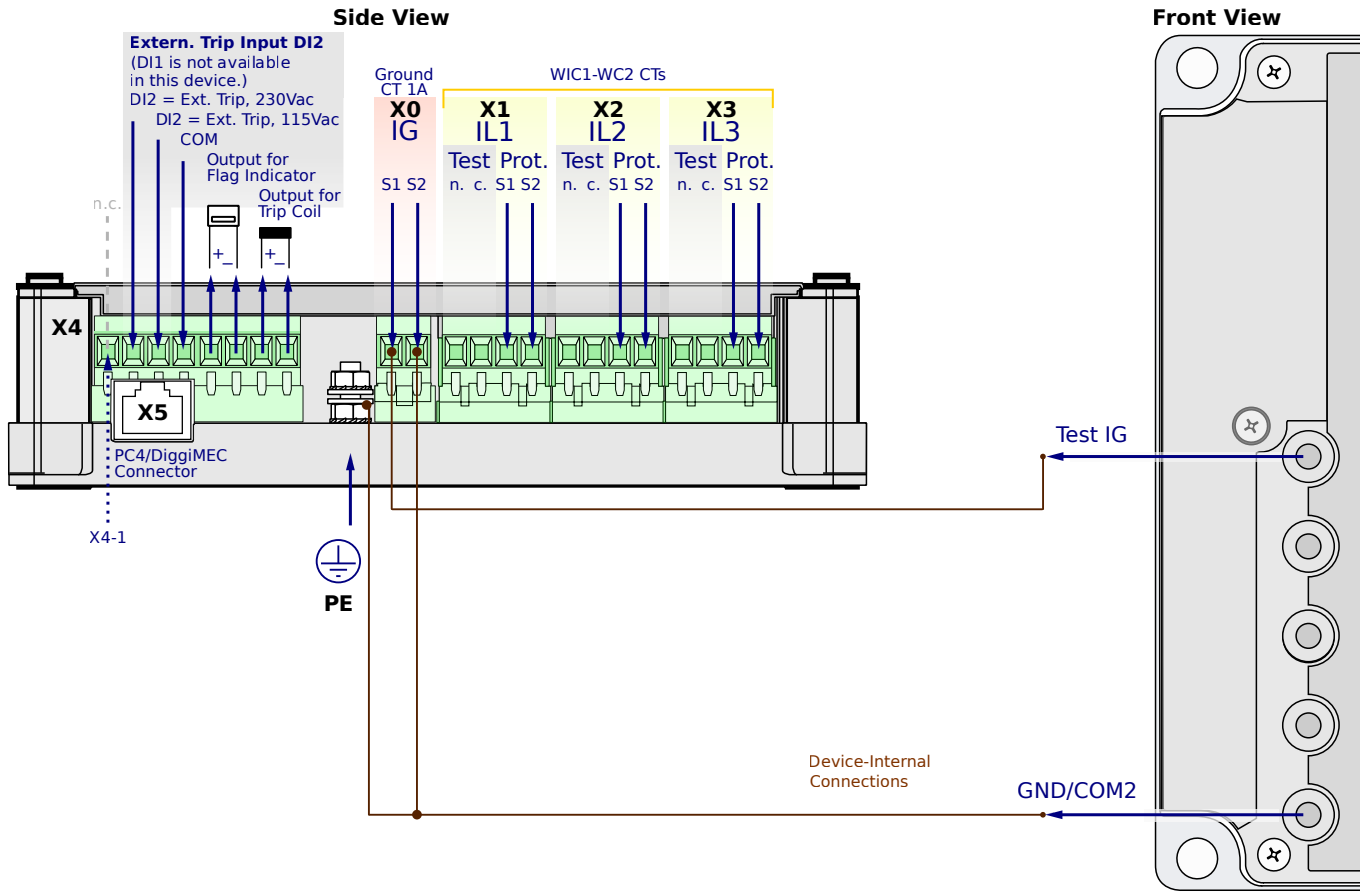


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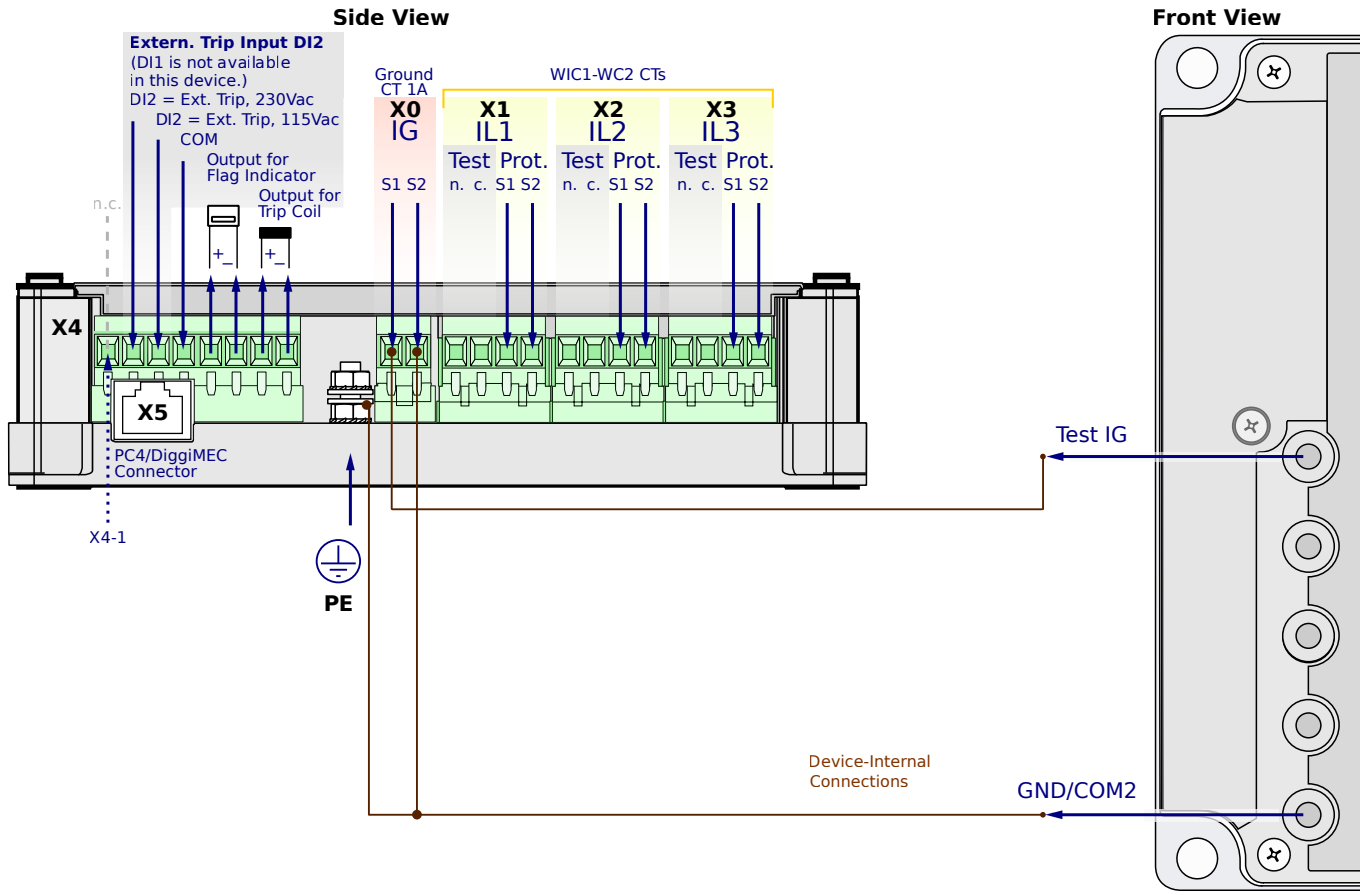


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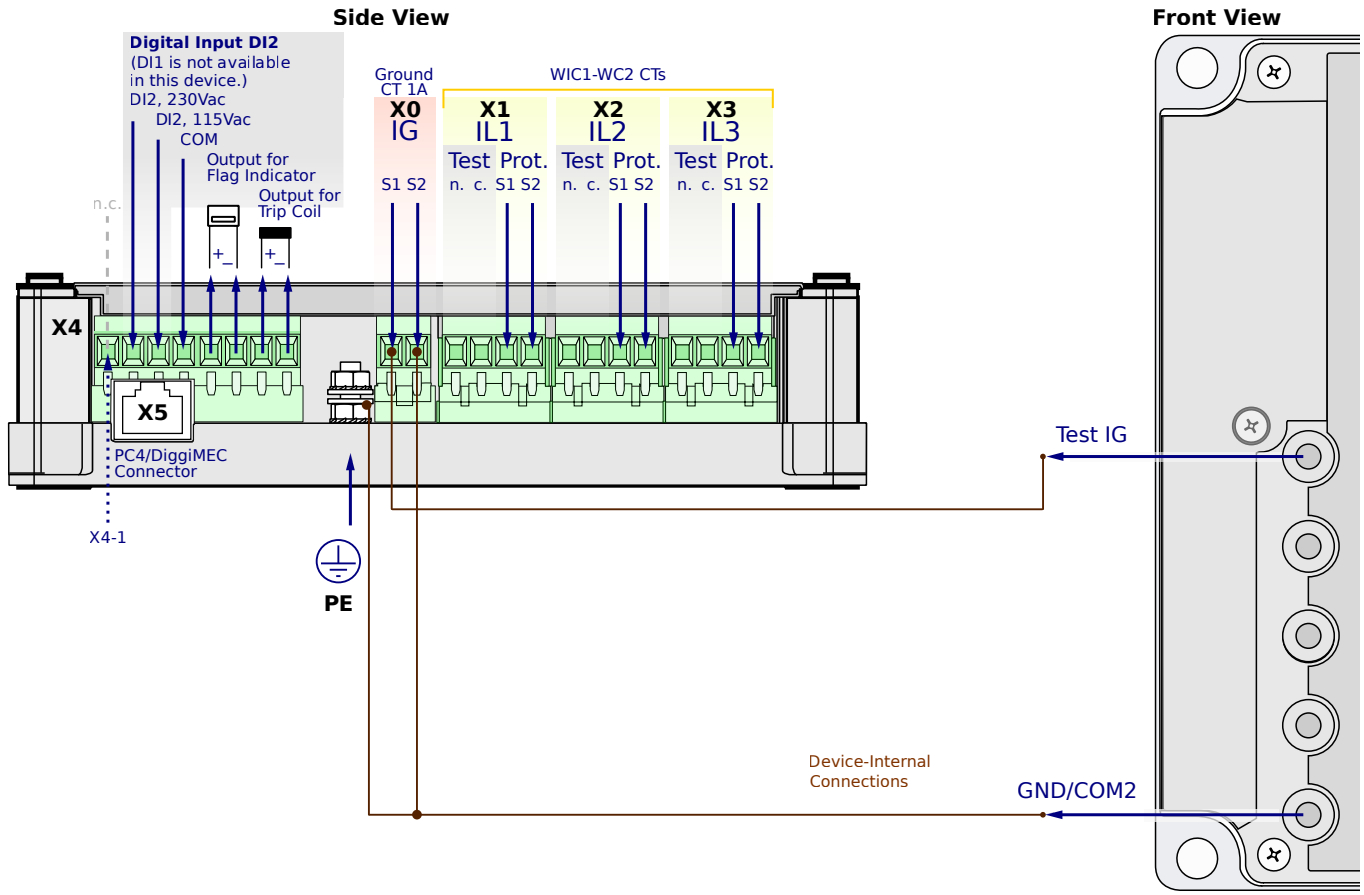


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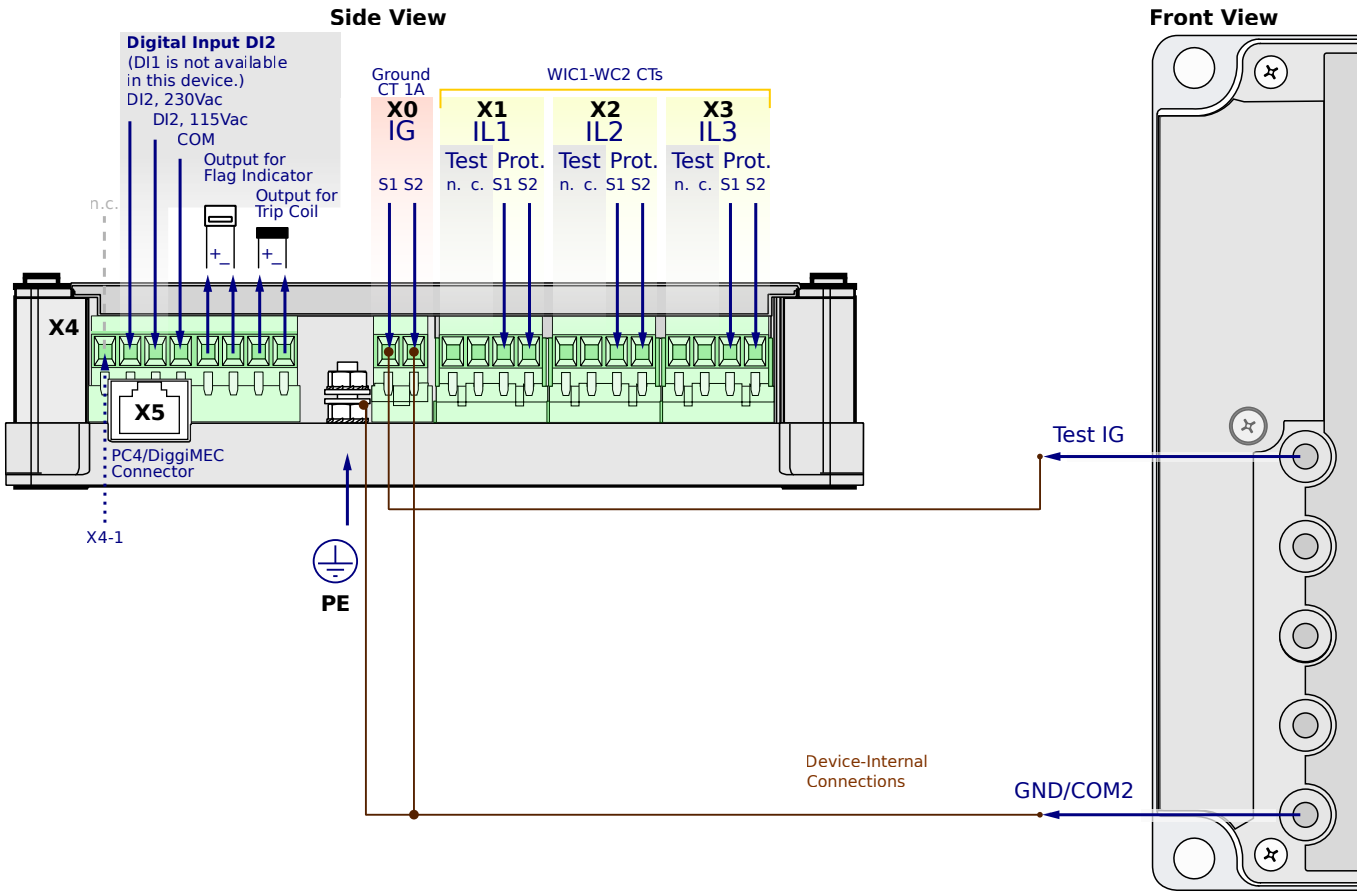


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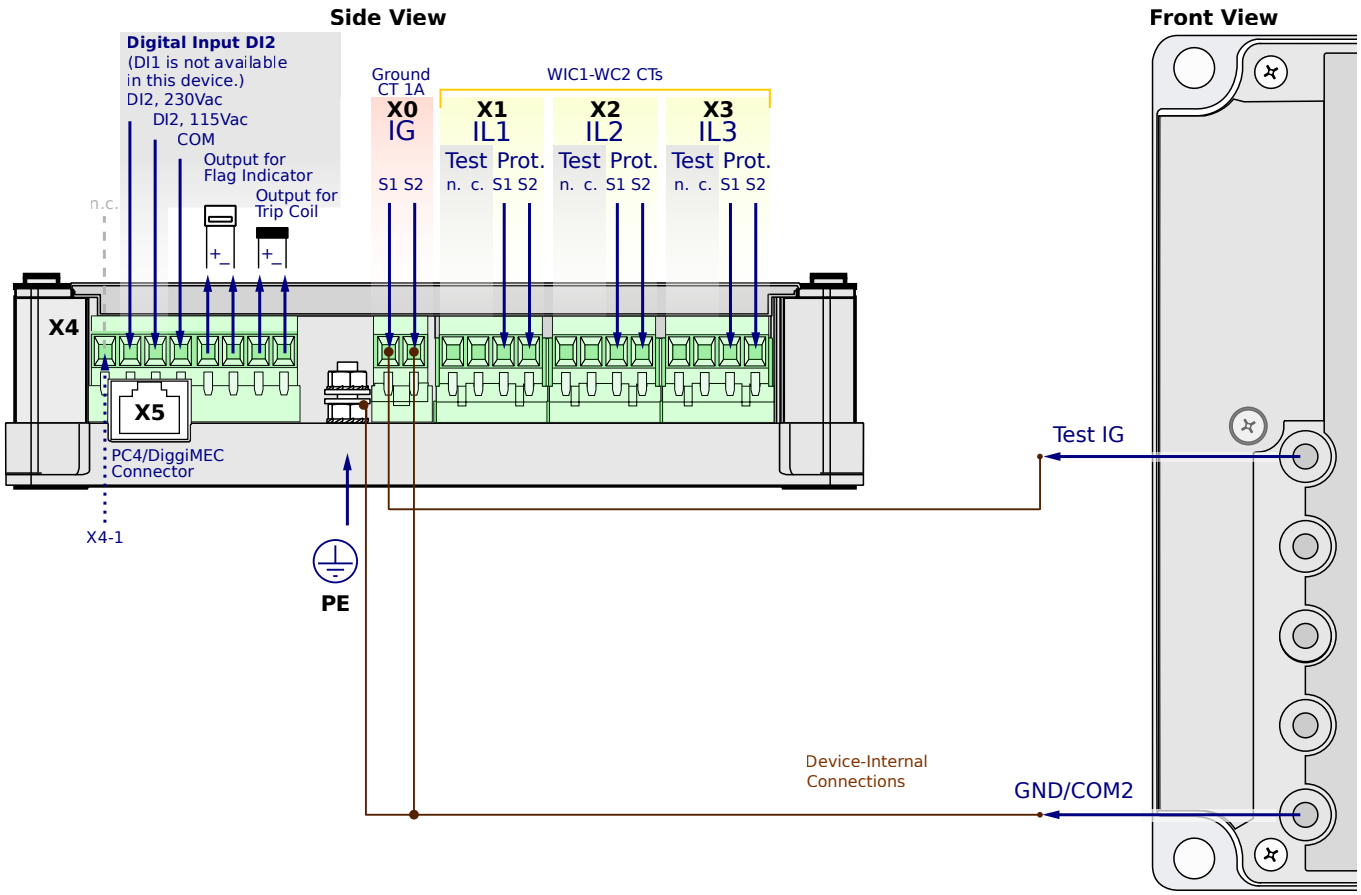


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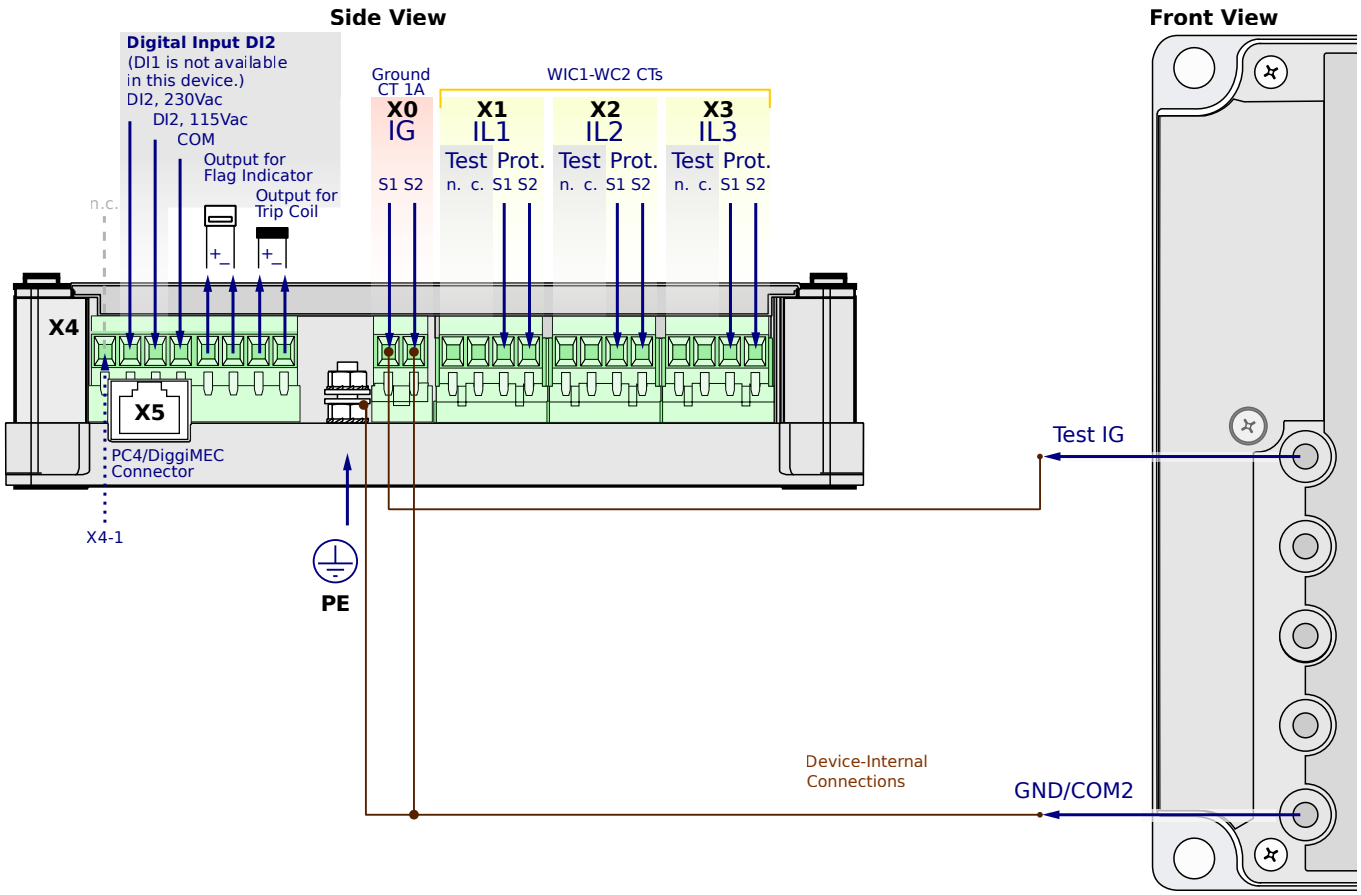


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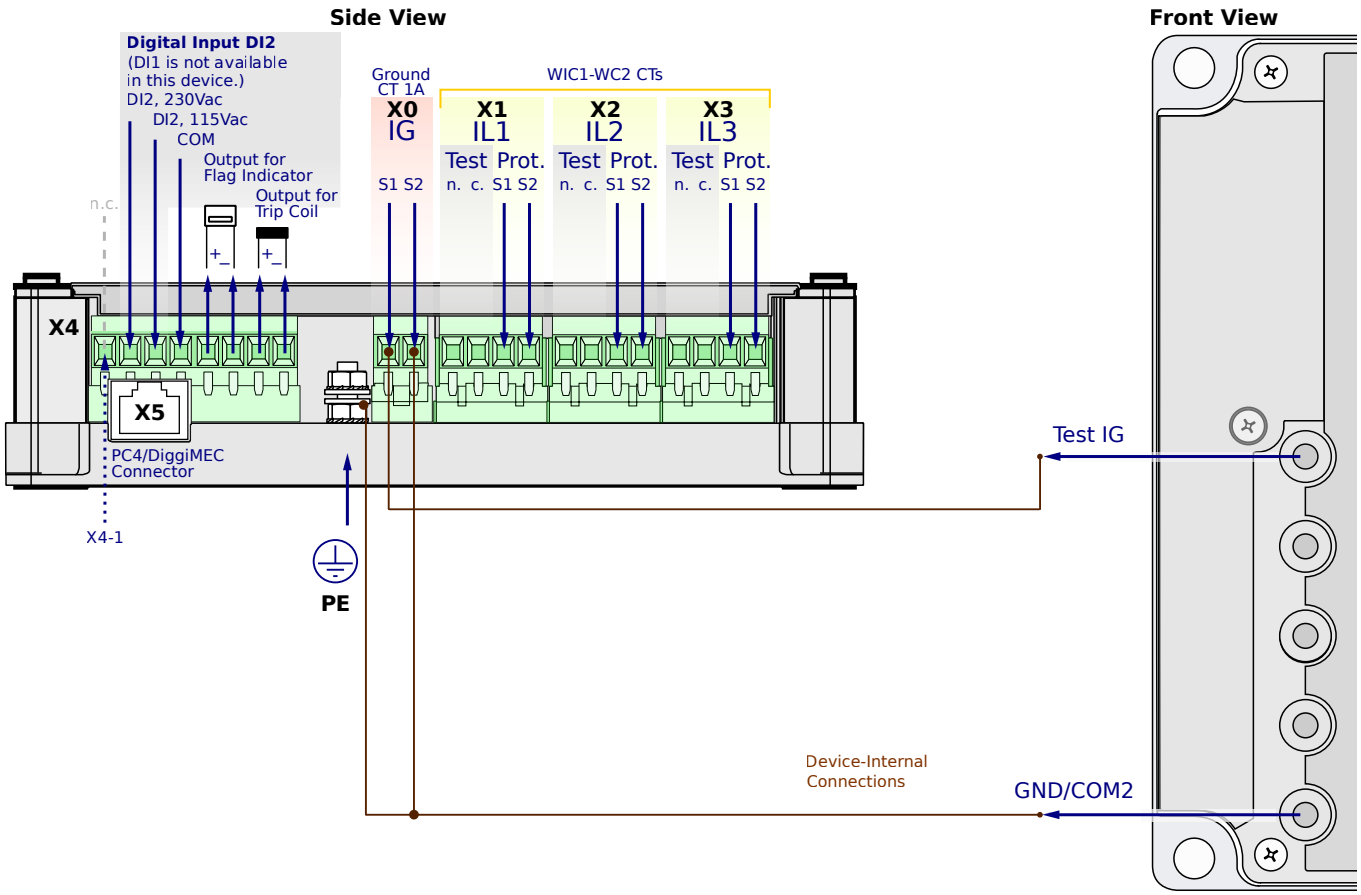


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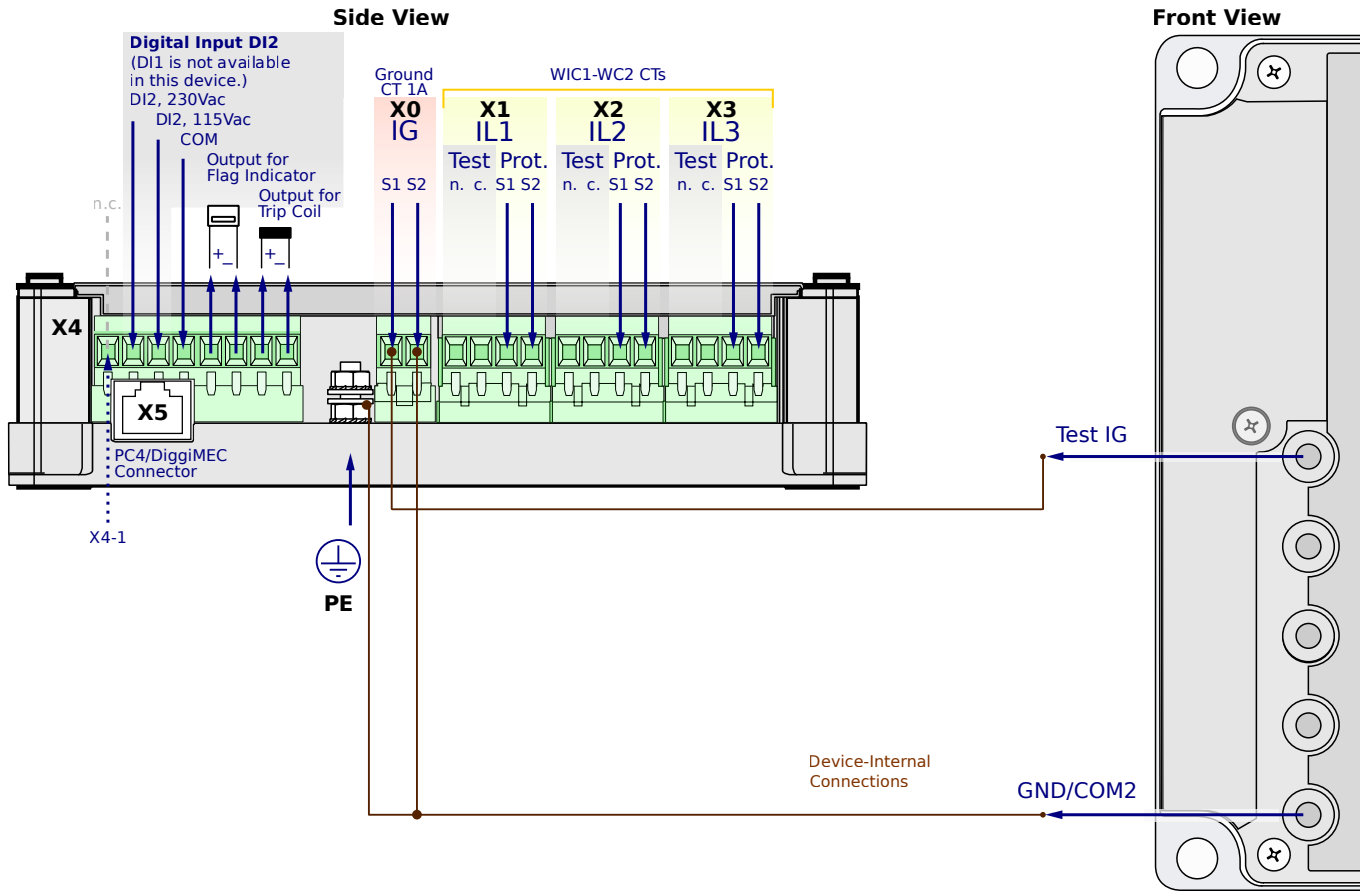


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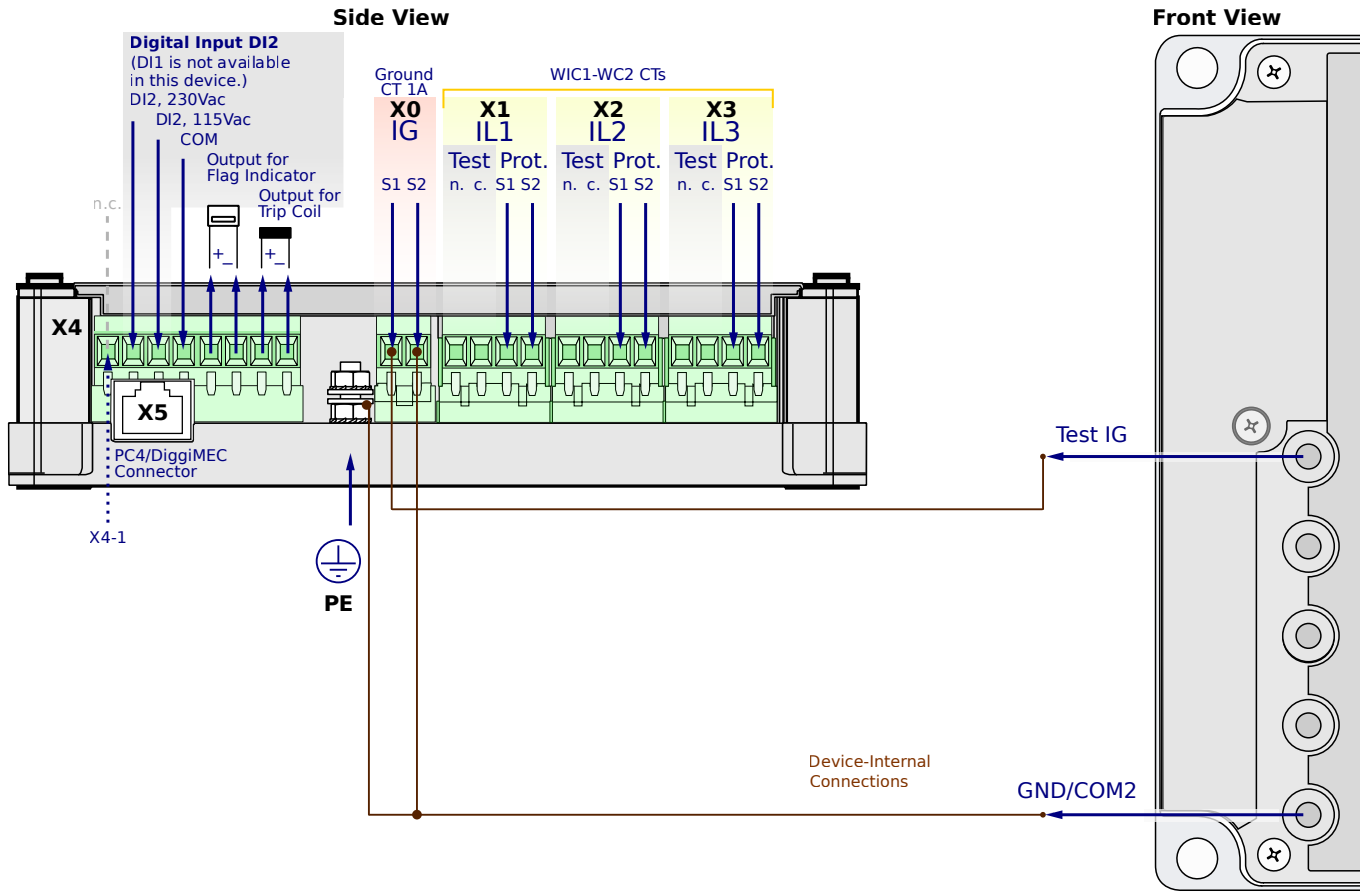


CT-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates directly ("TC"-output)
– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
– Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-WC2 CTs
X4-2,3 – 1 assignable Digital Input DI2 (115Vac or 230Vac)
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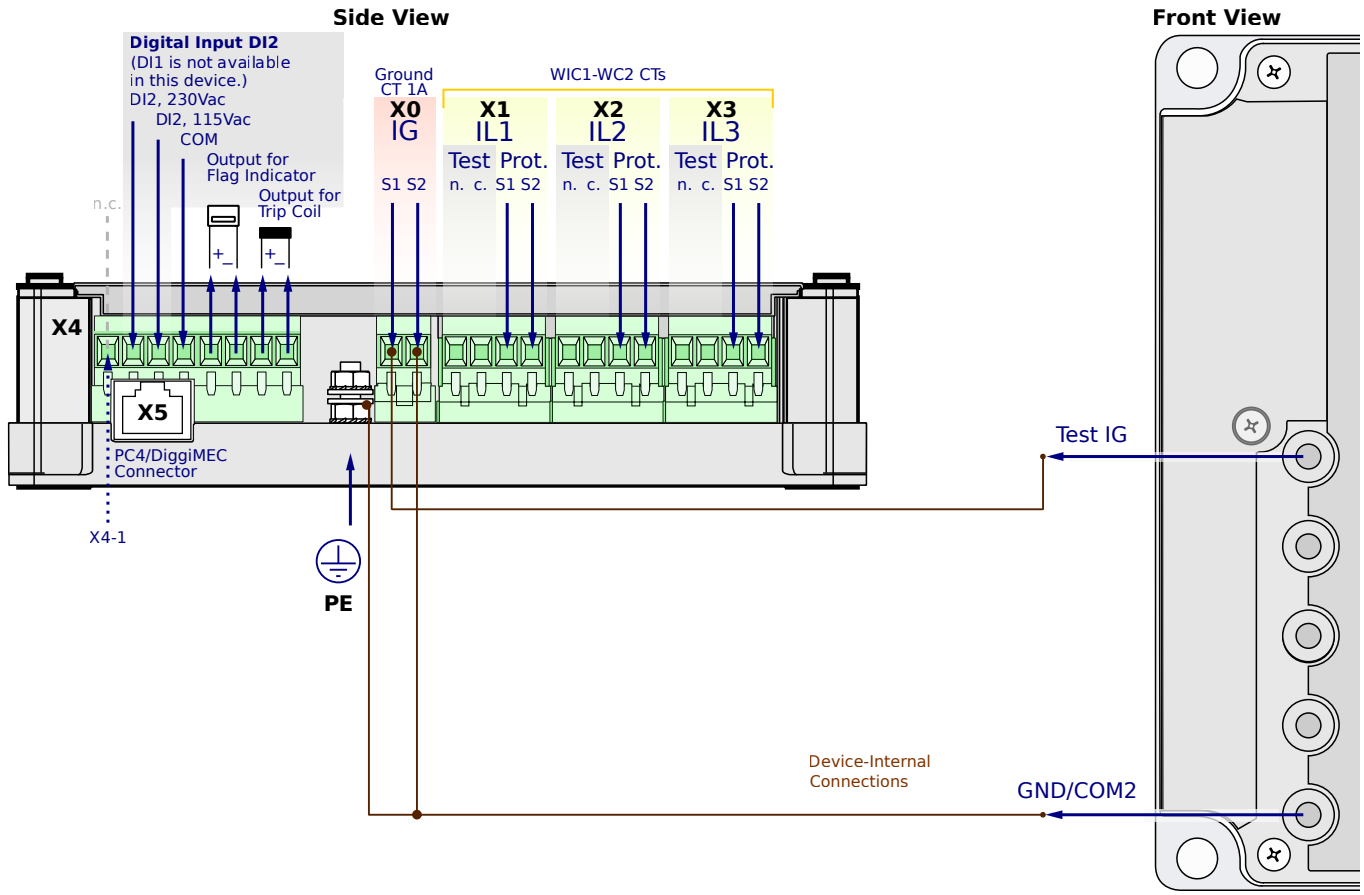


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– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Standard

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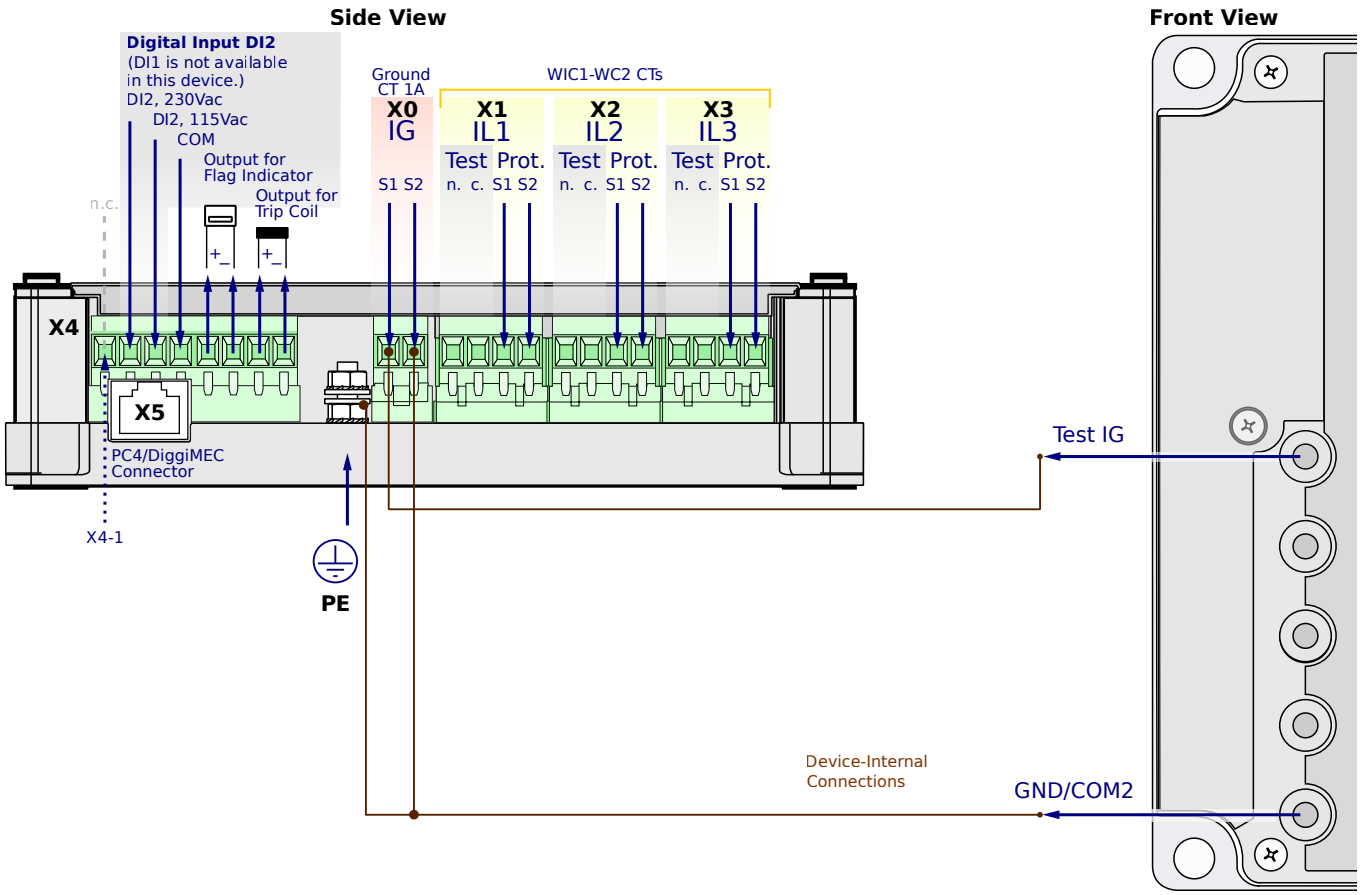


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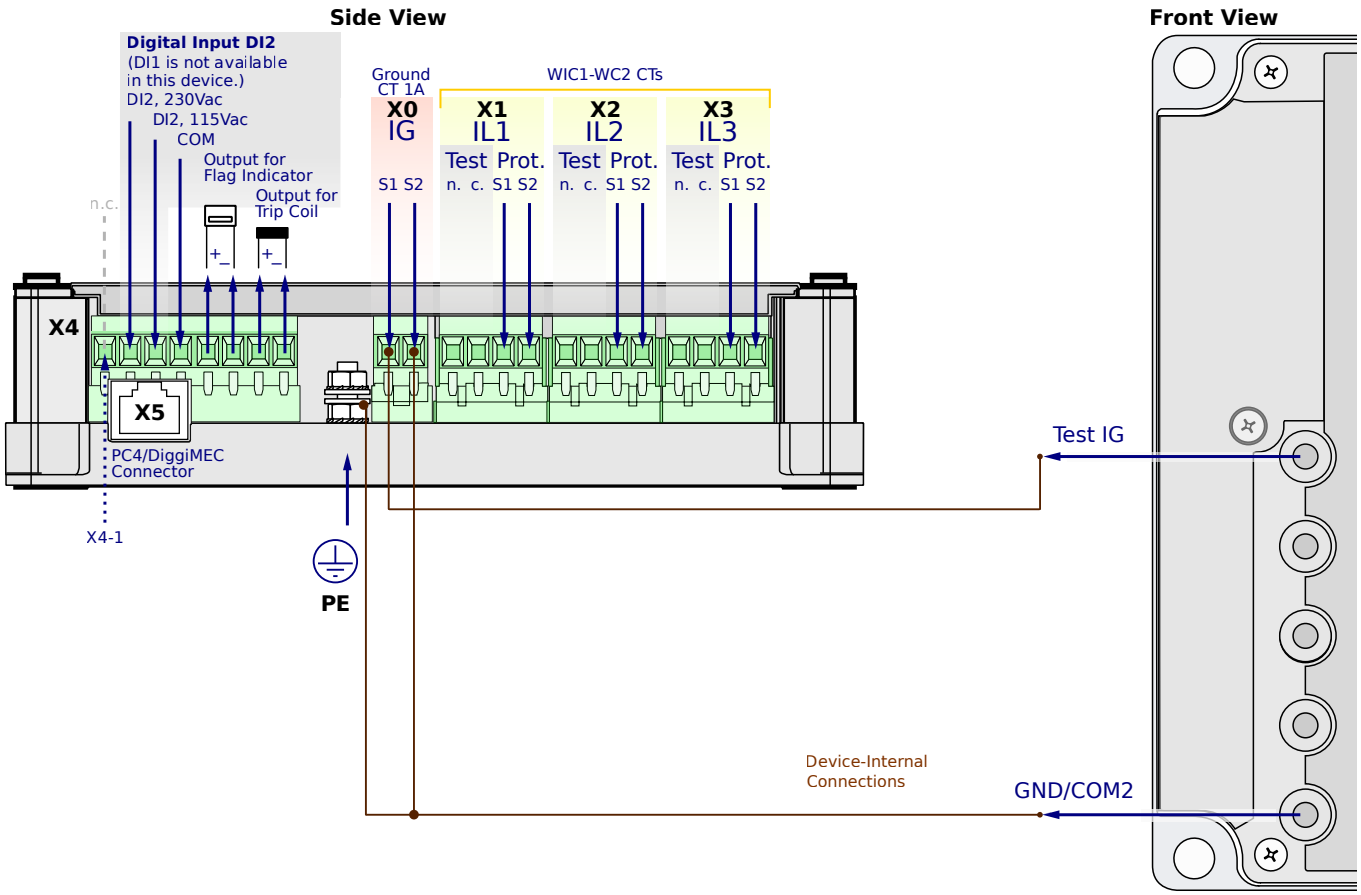


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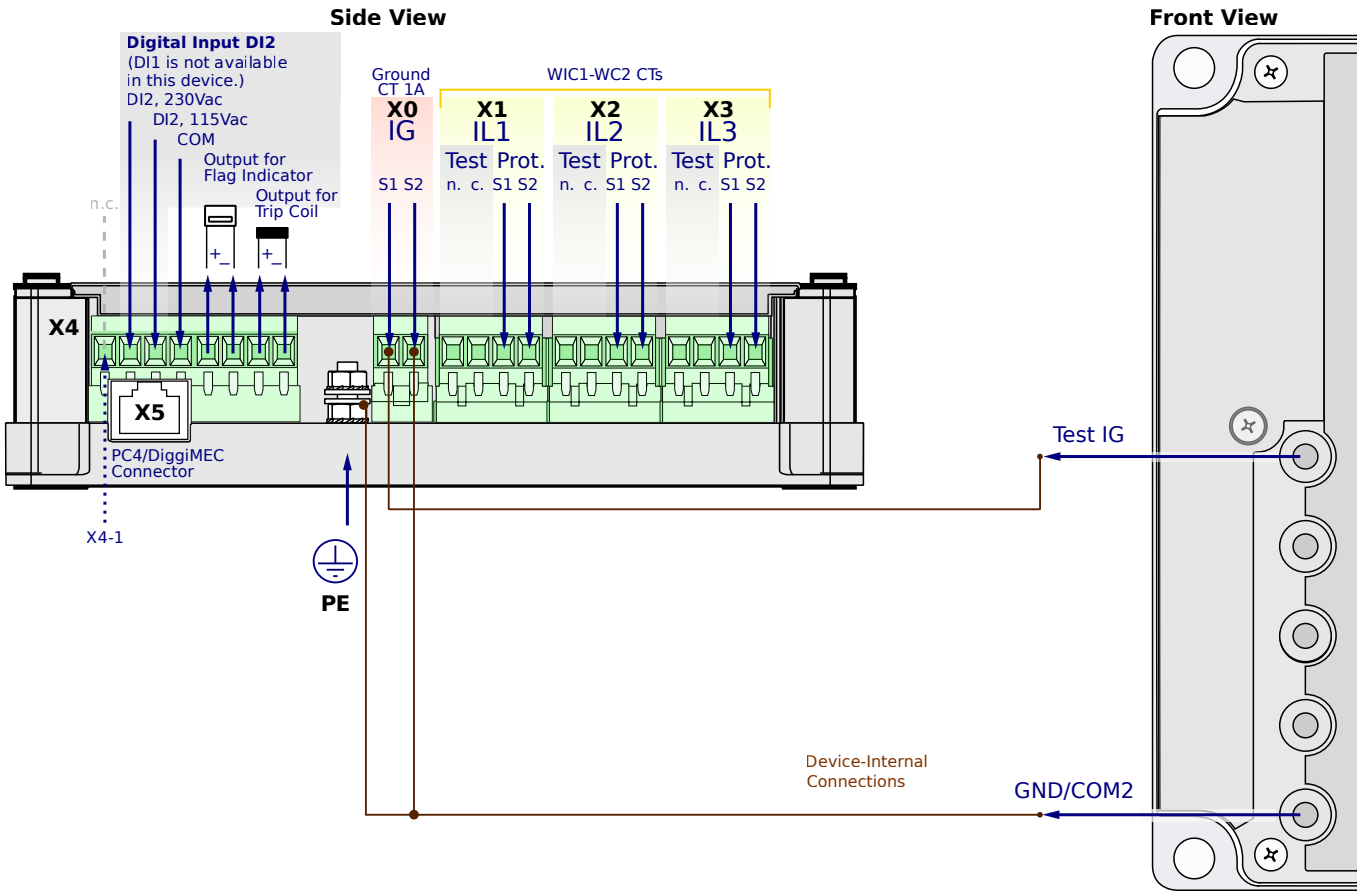


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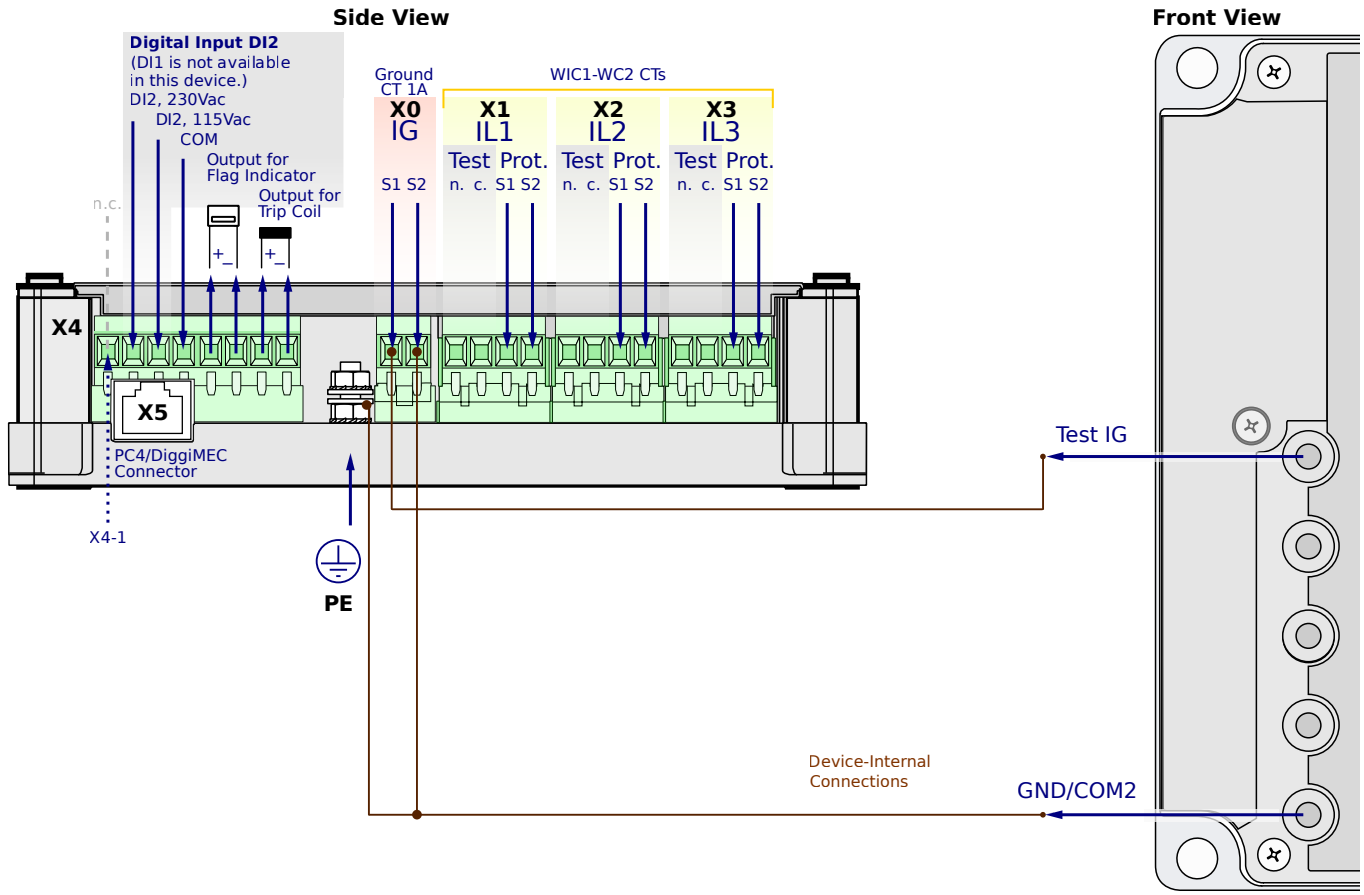


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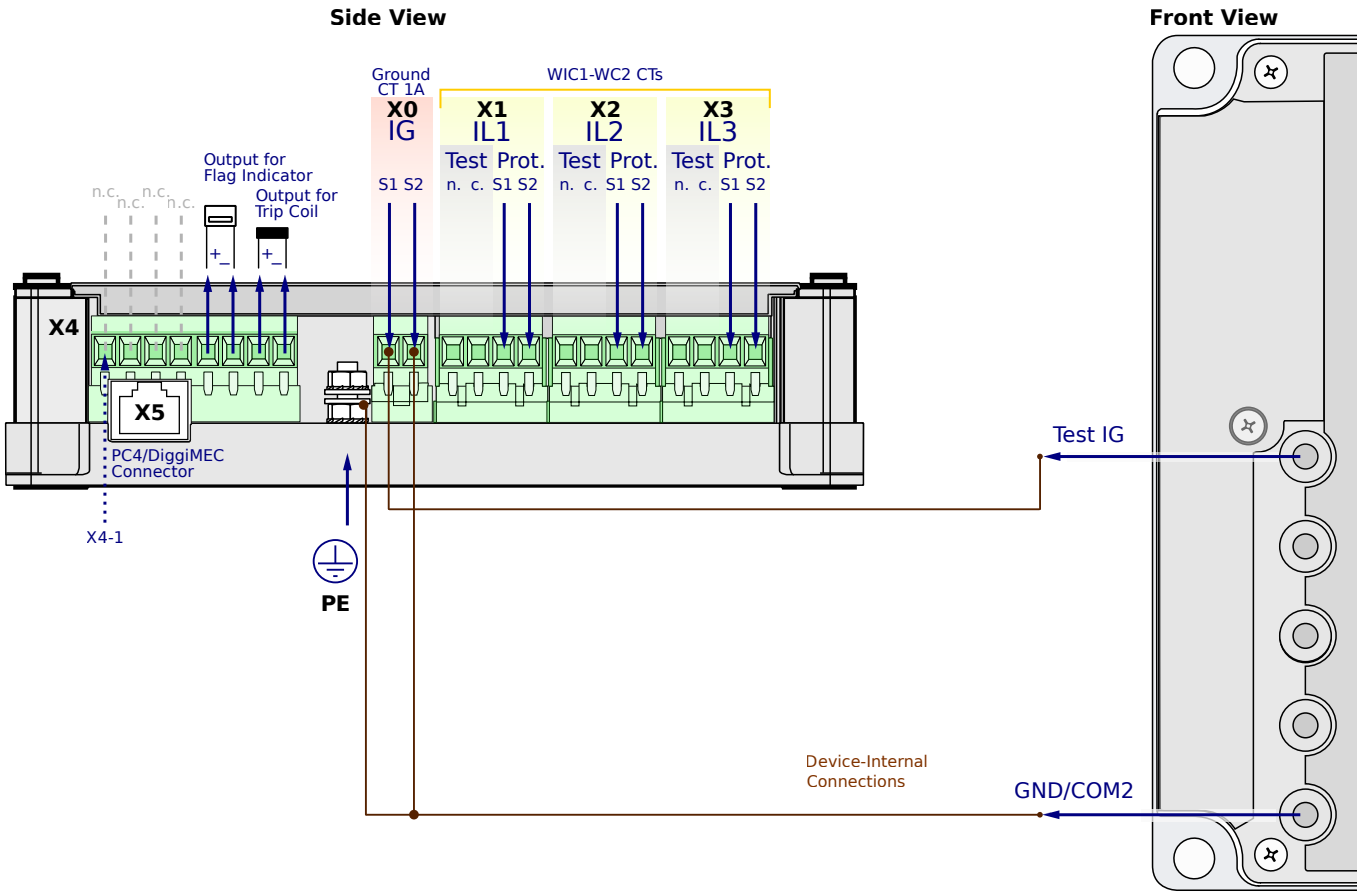


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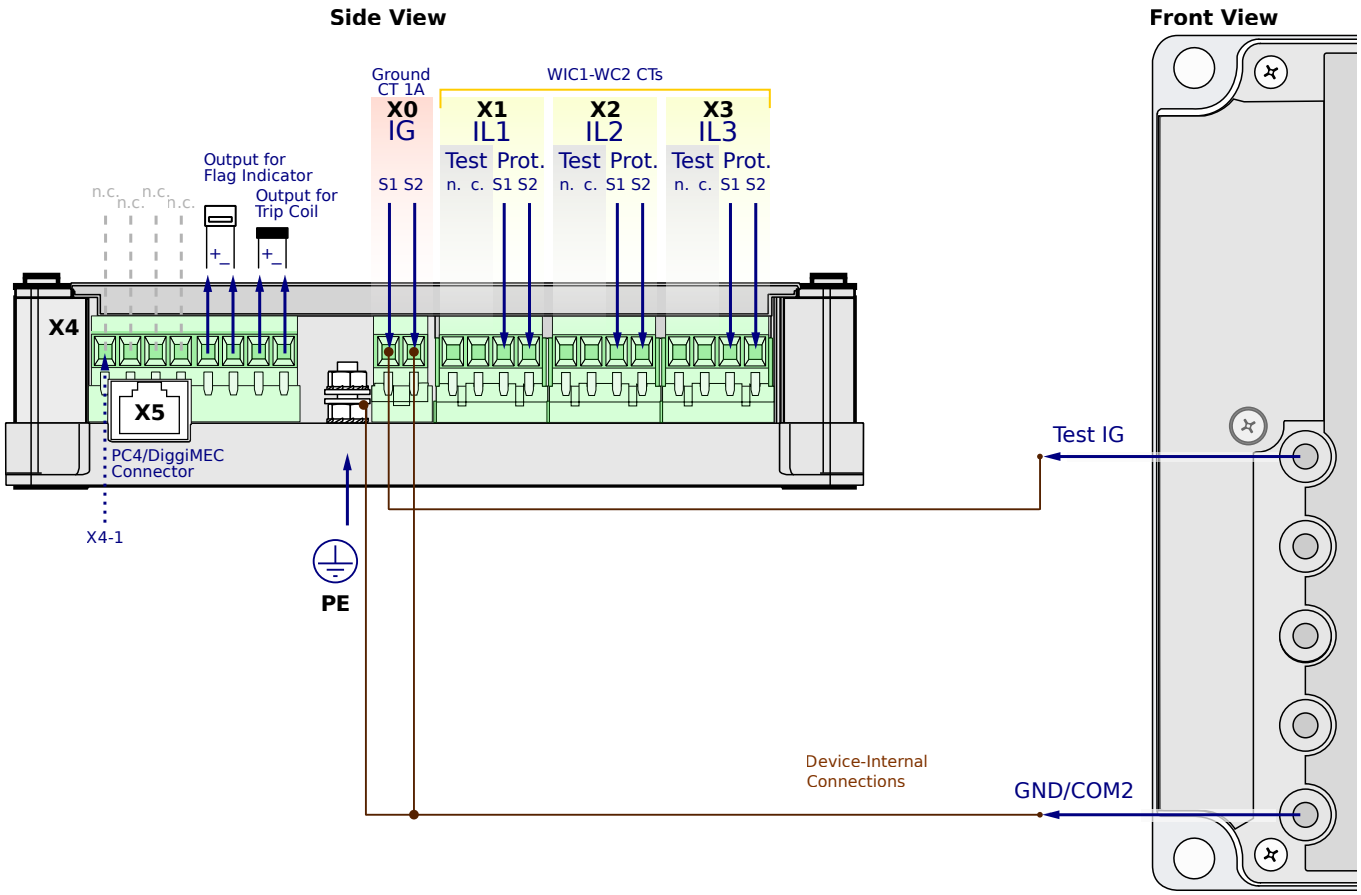


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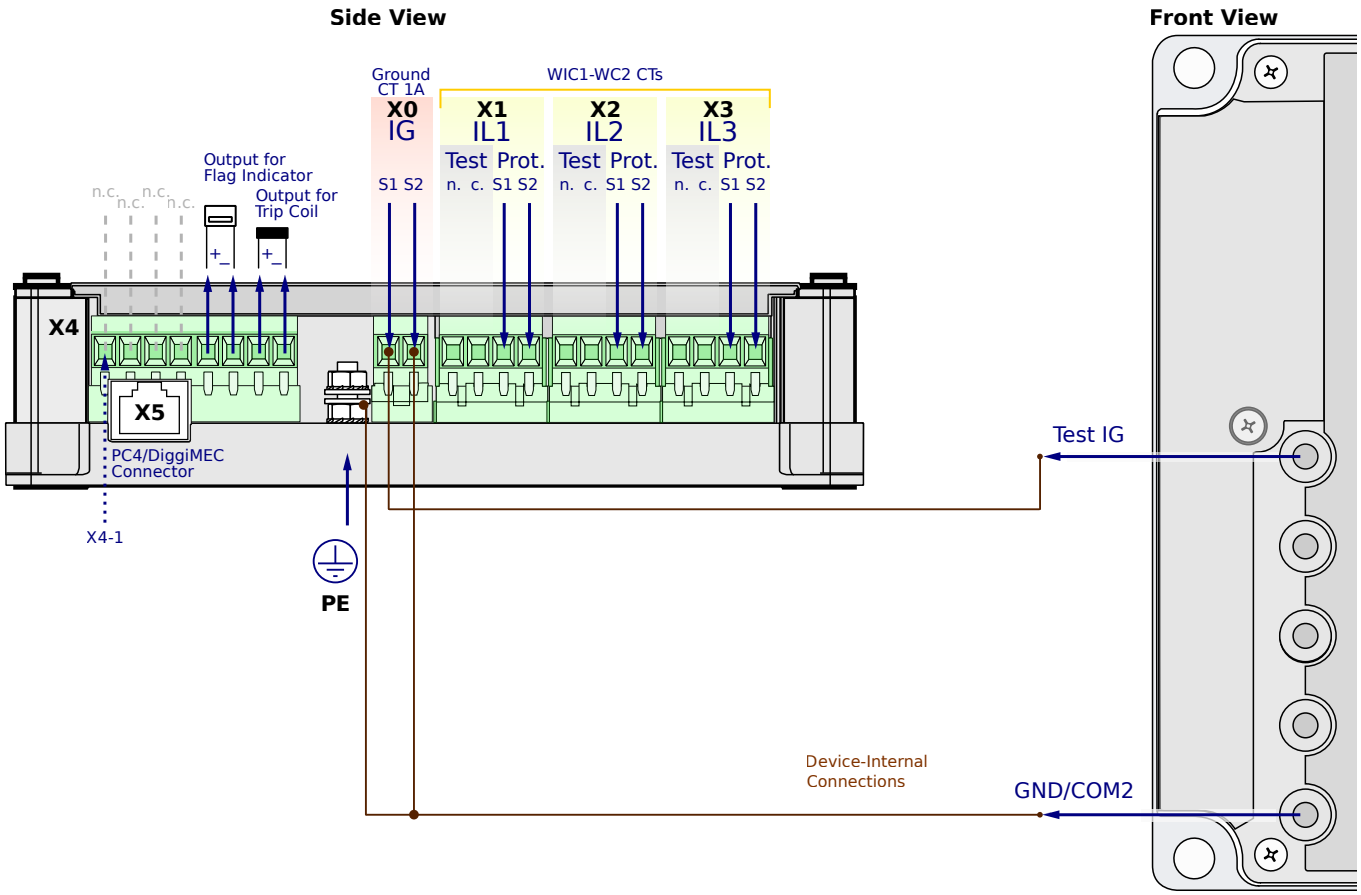


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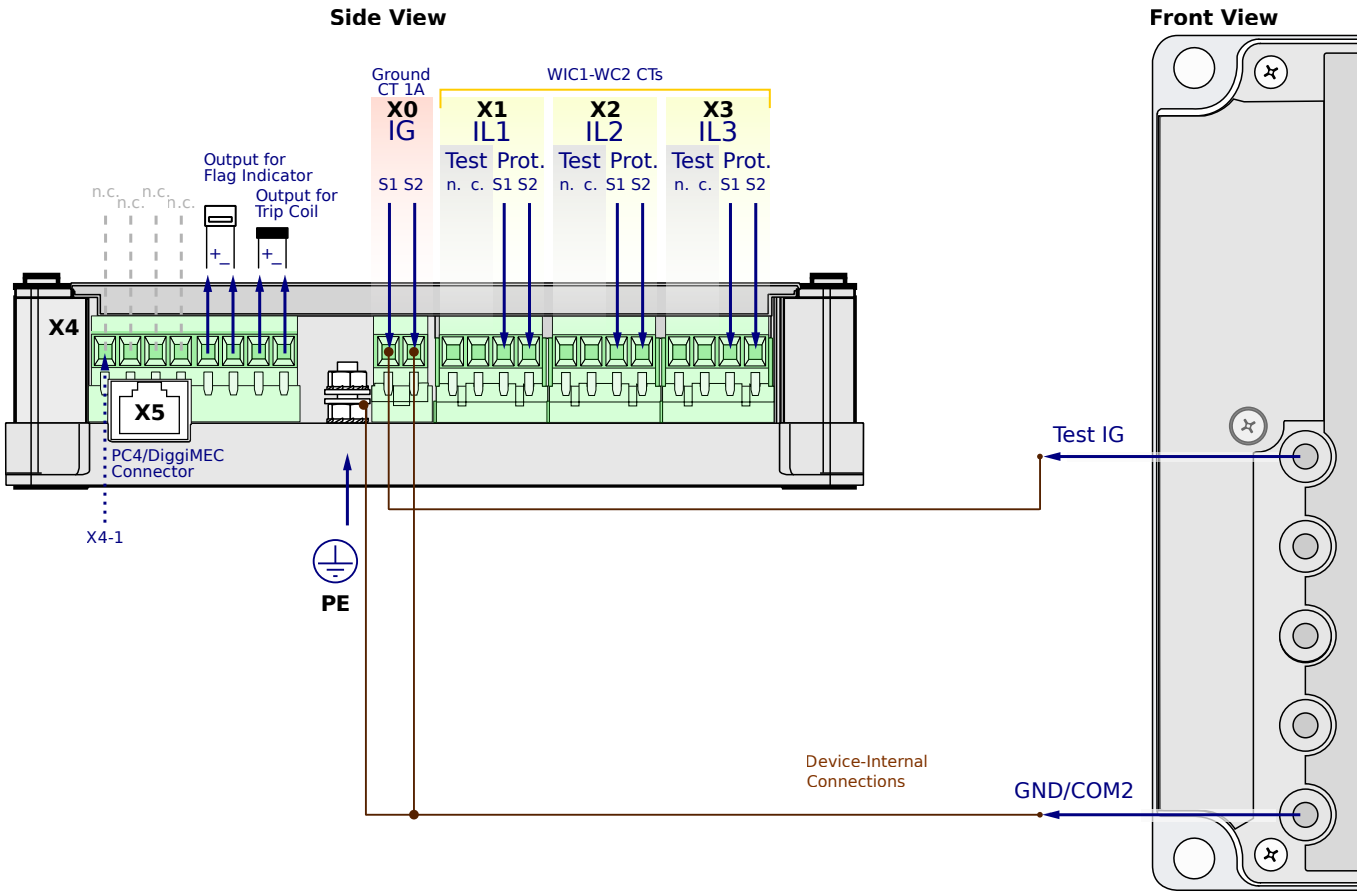


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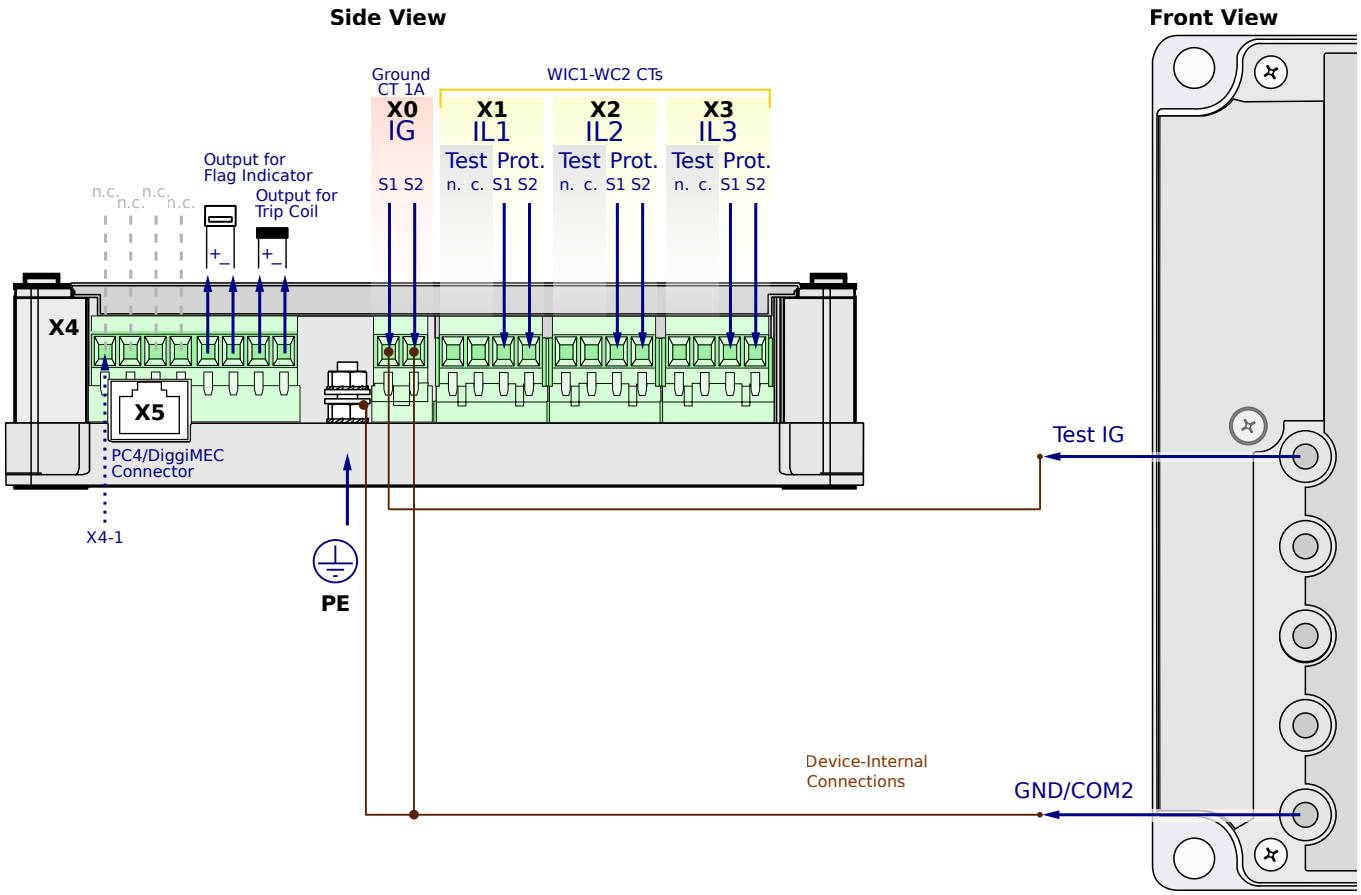


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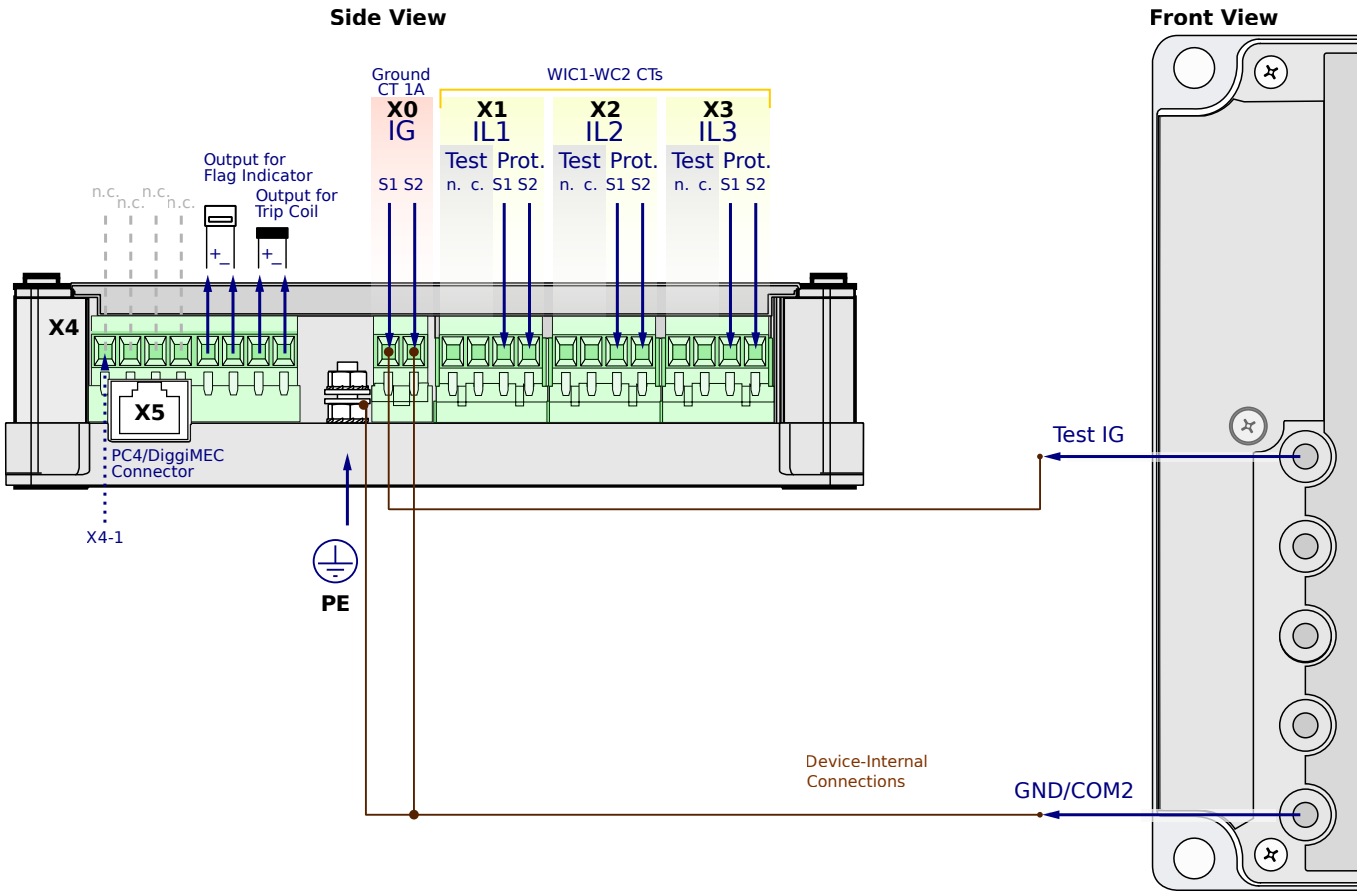


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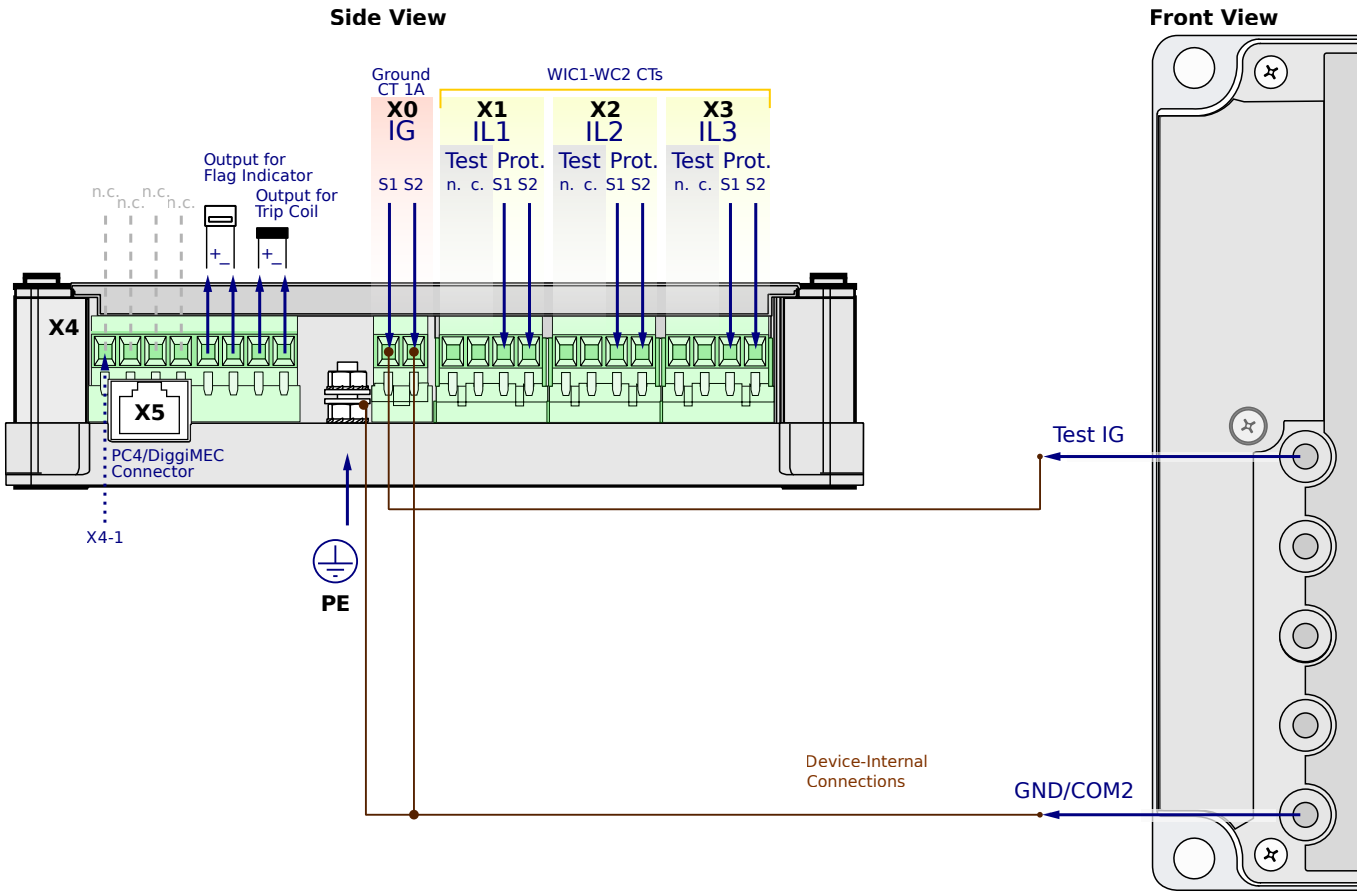


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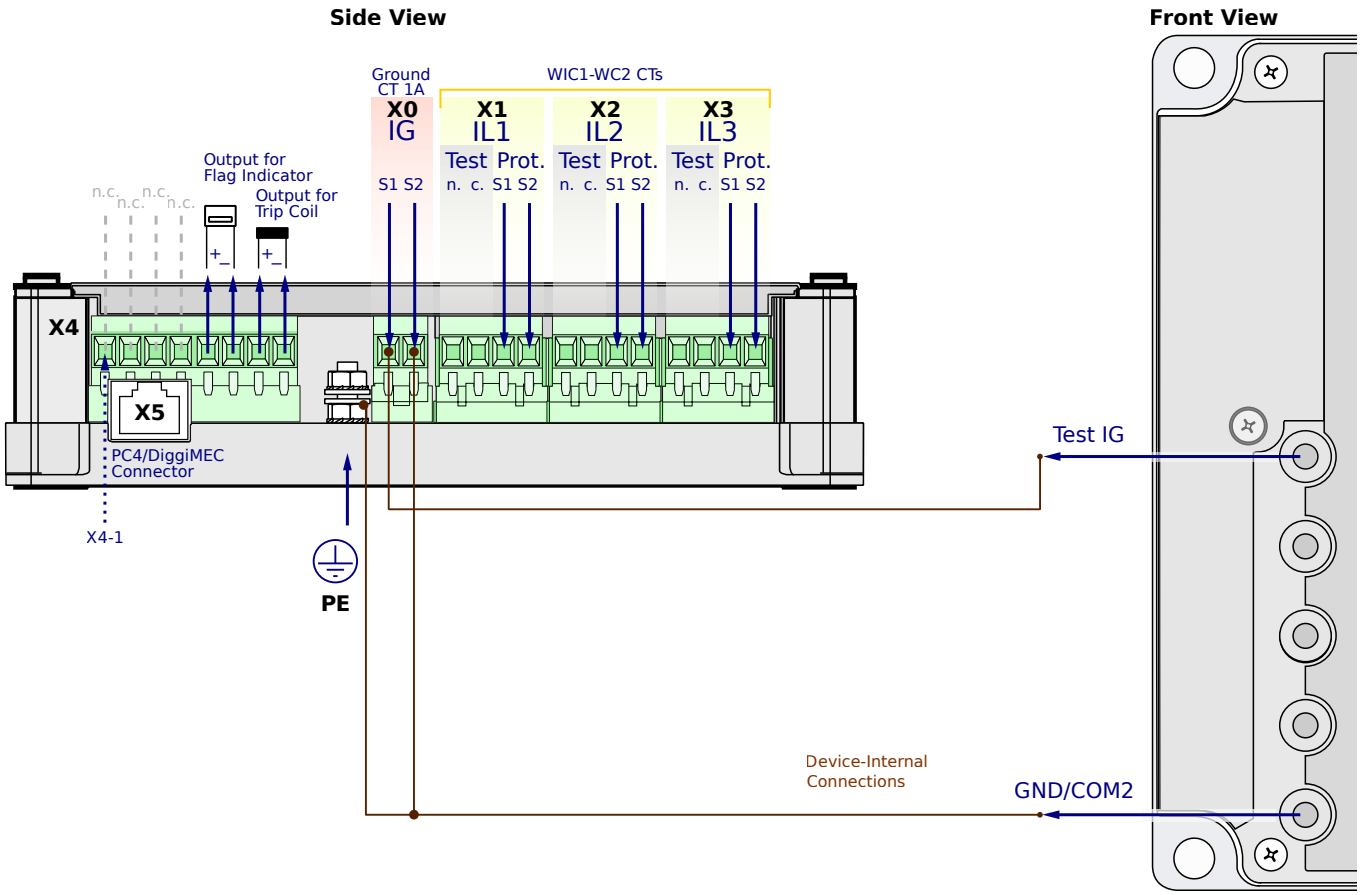


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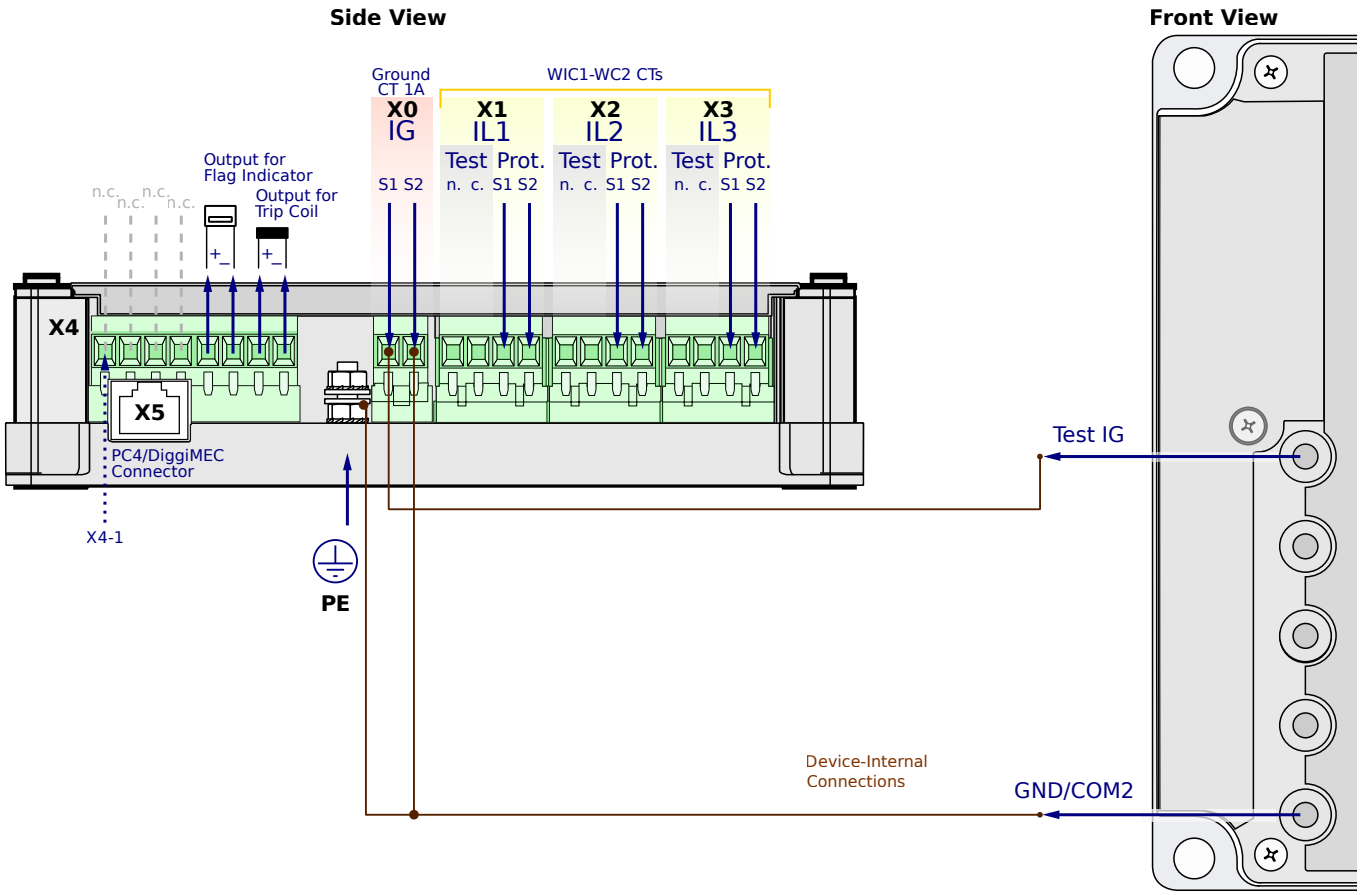


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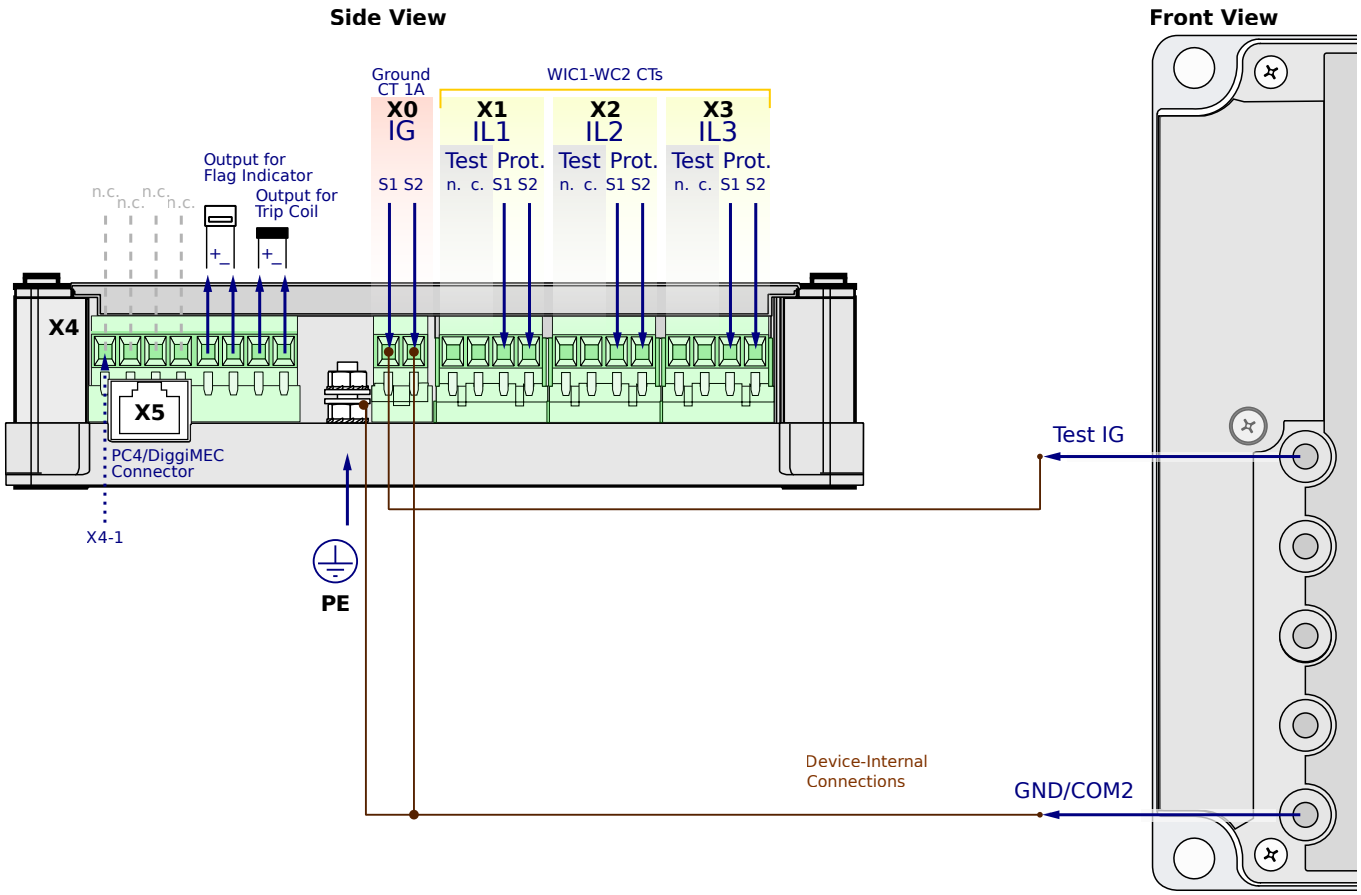


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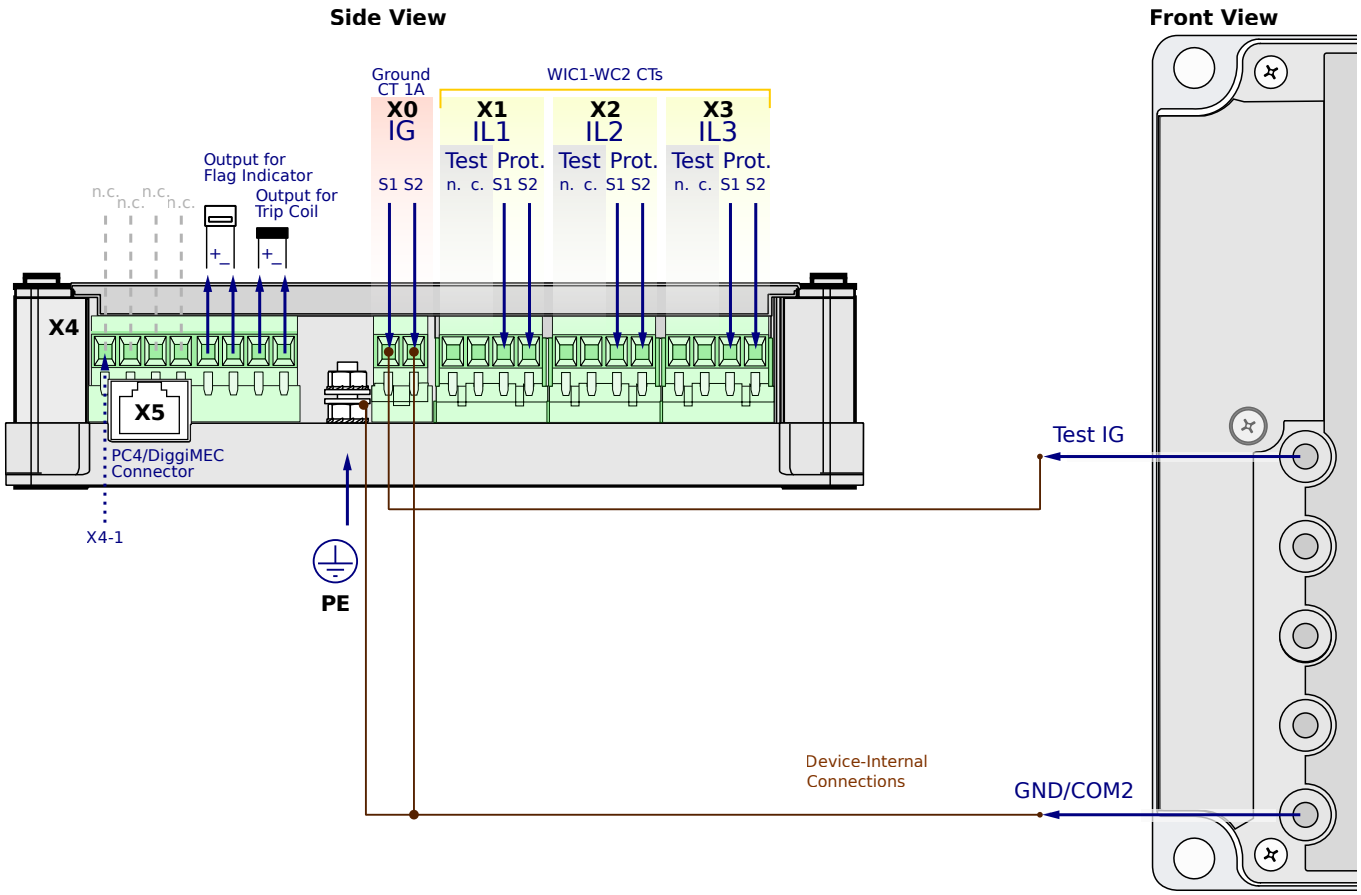


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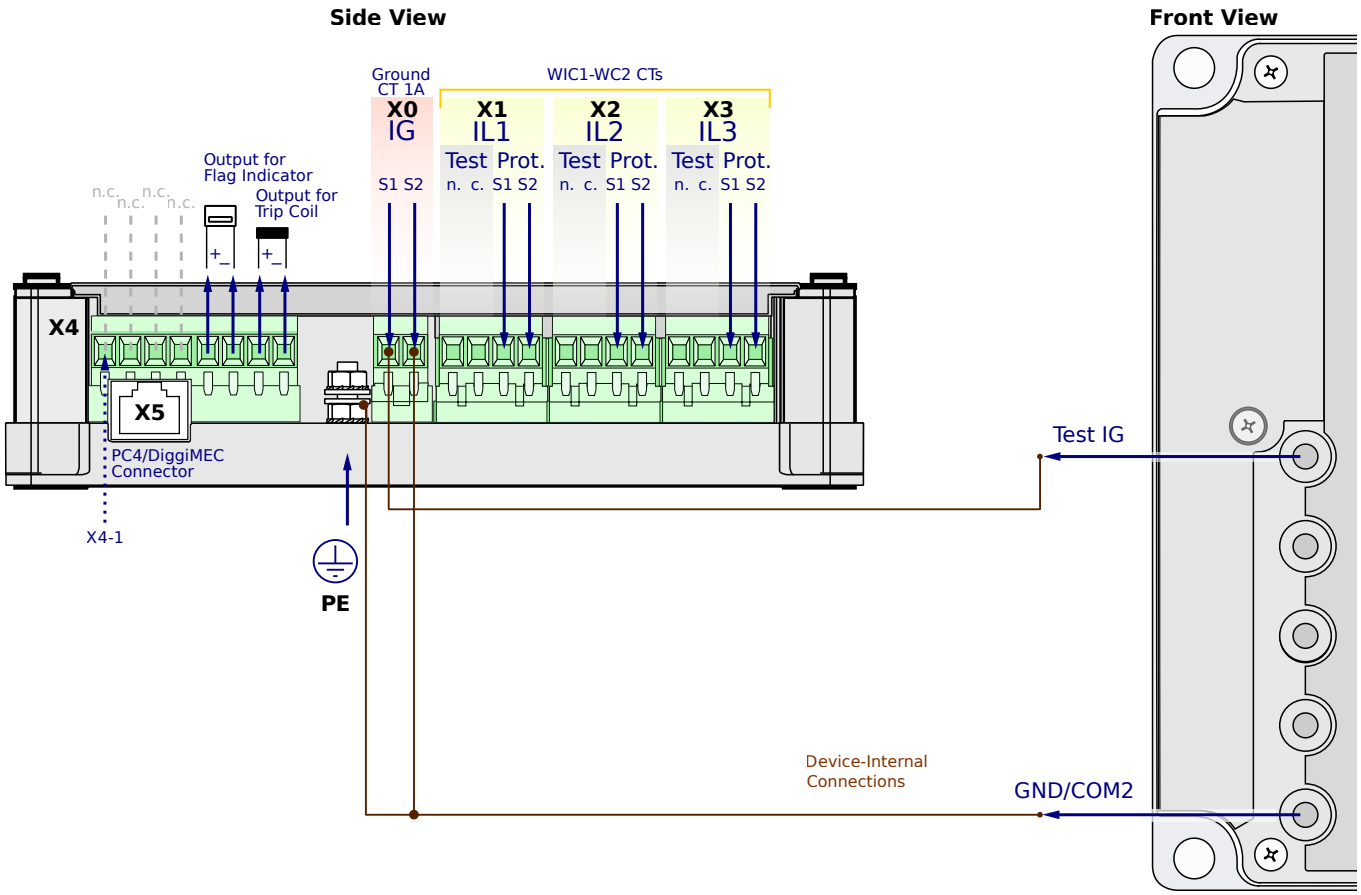


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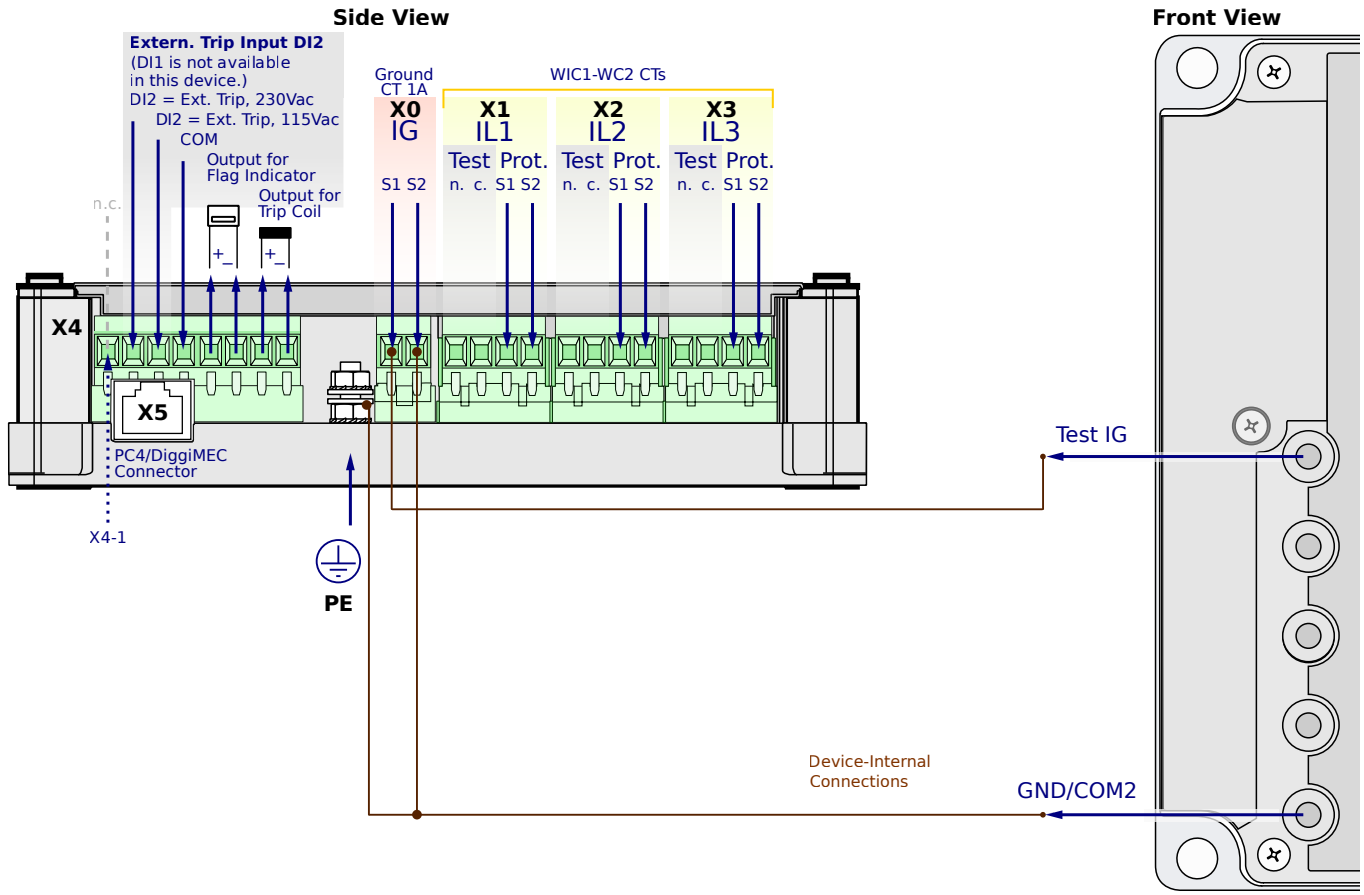


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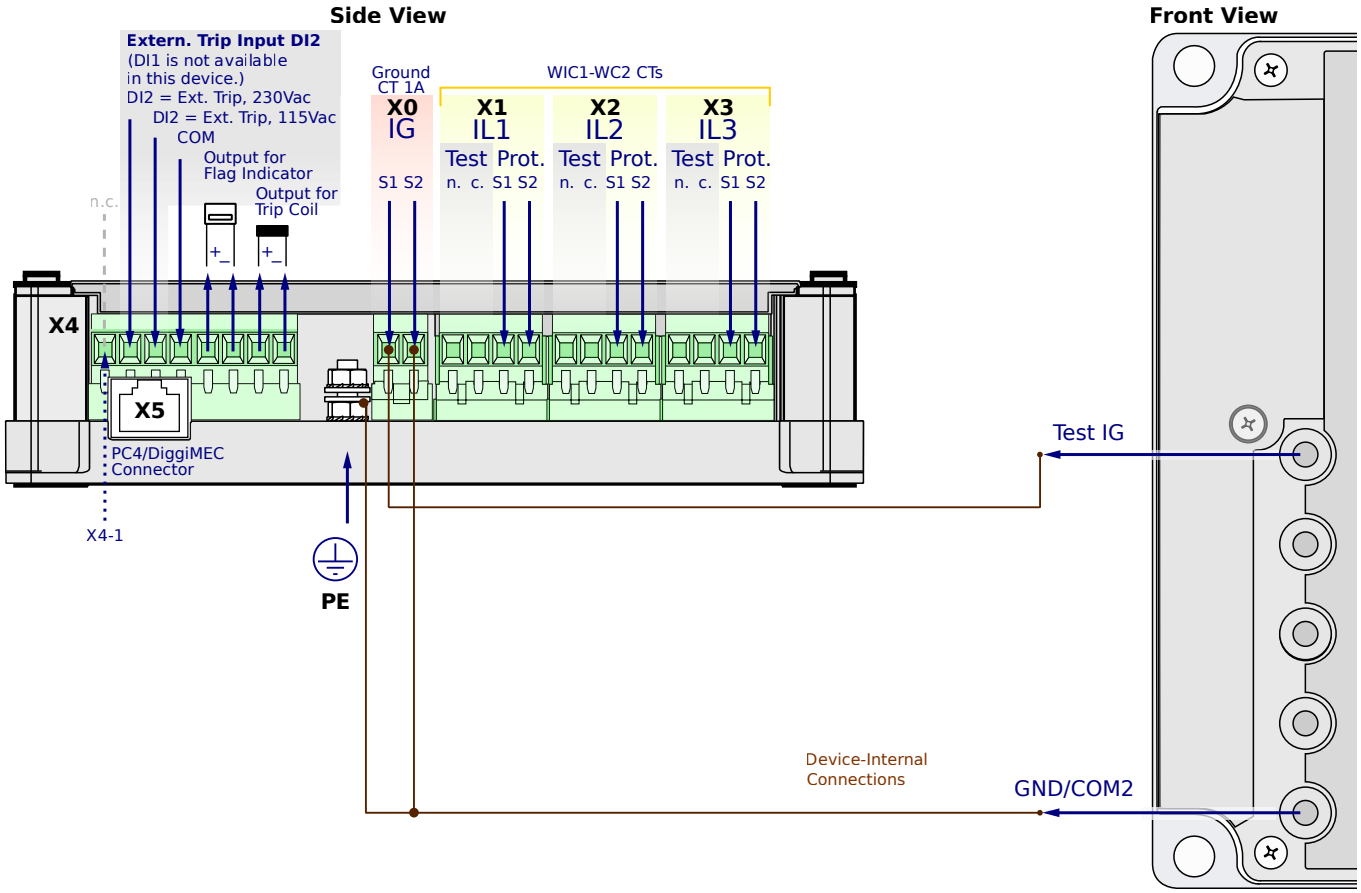


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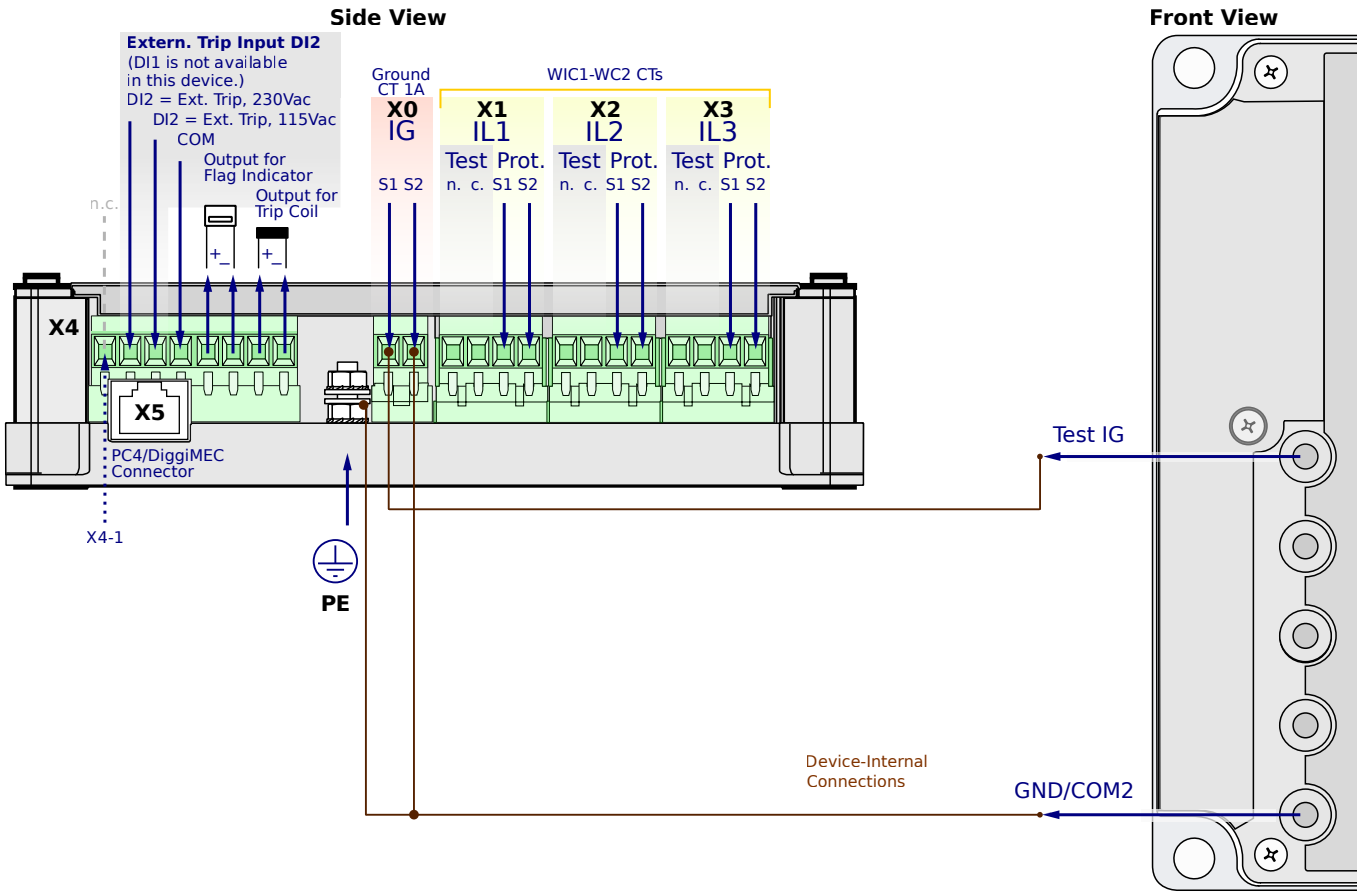


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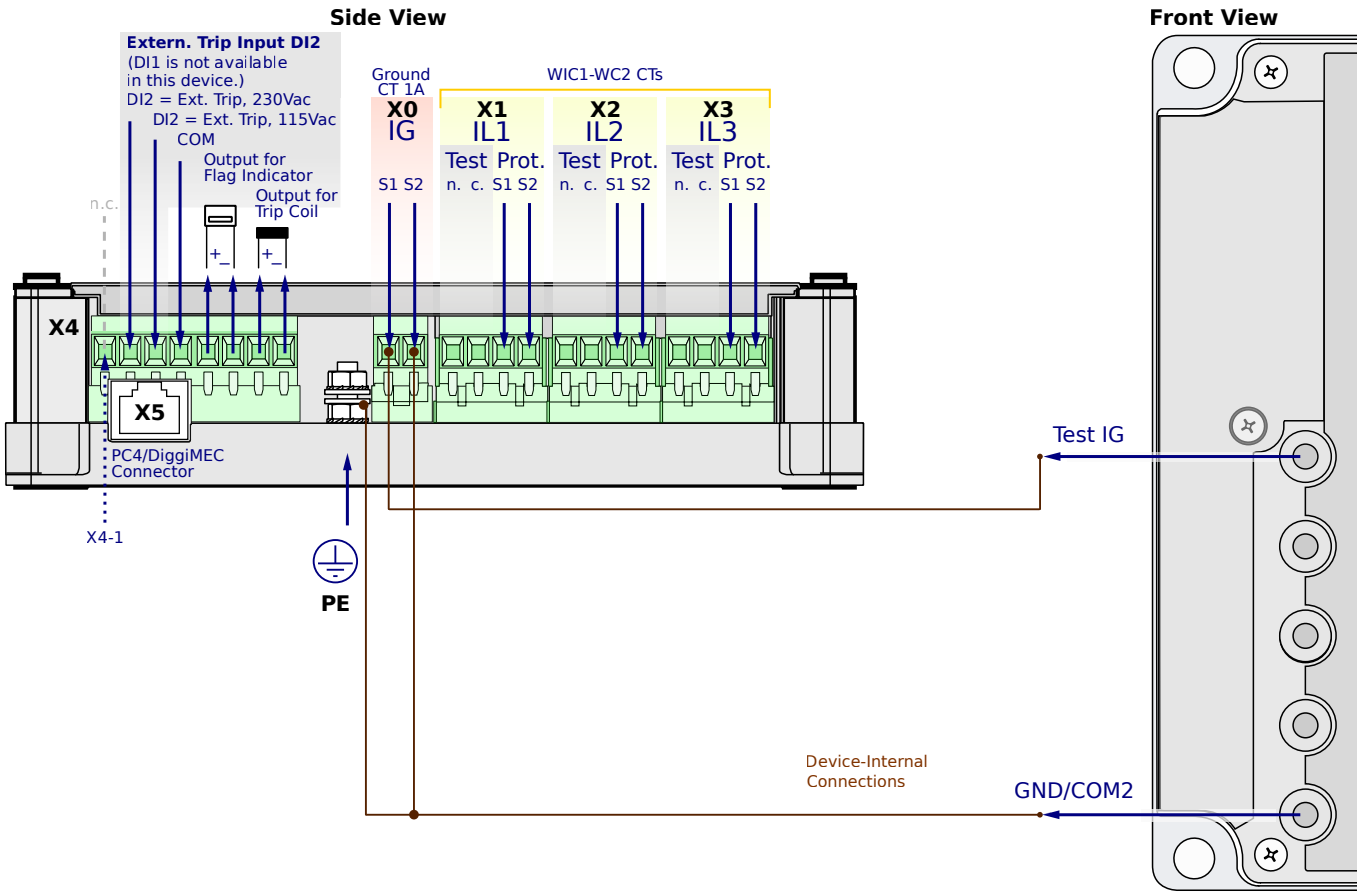


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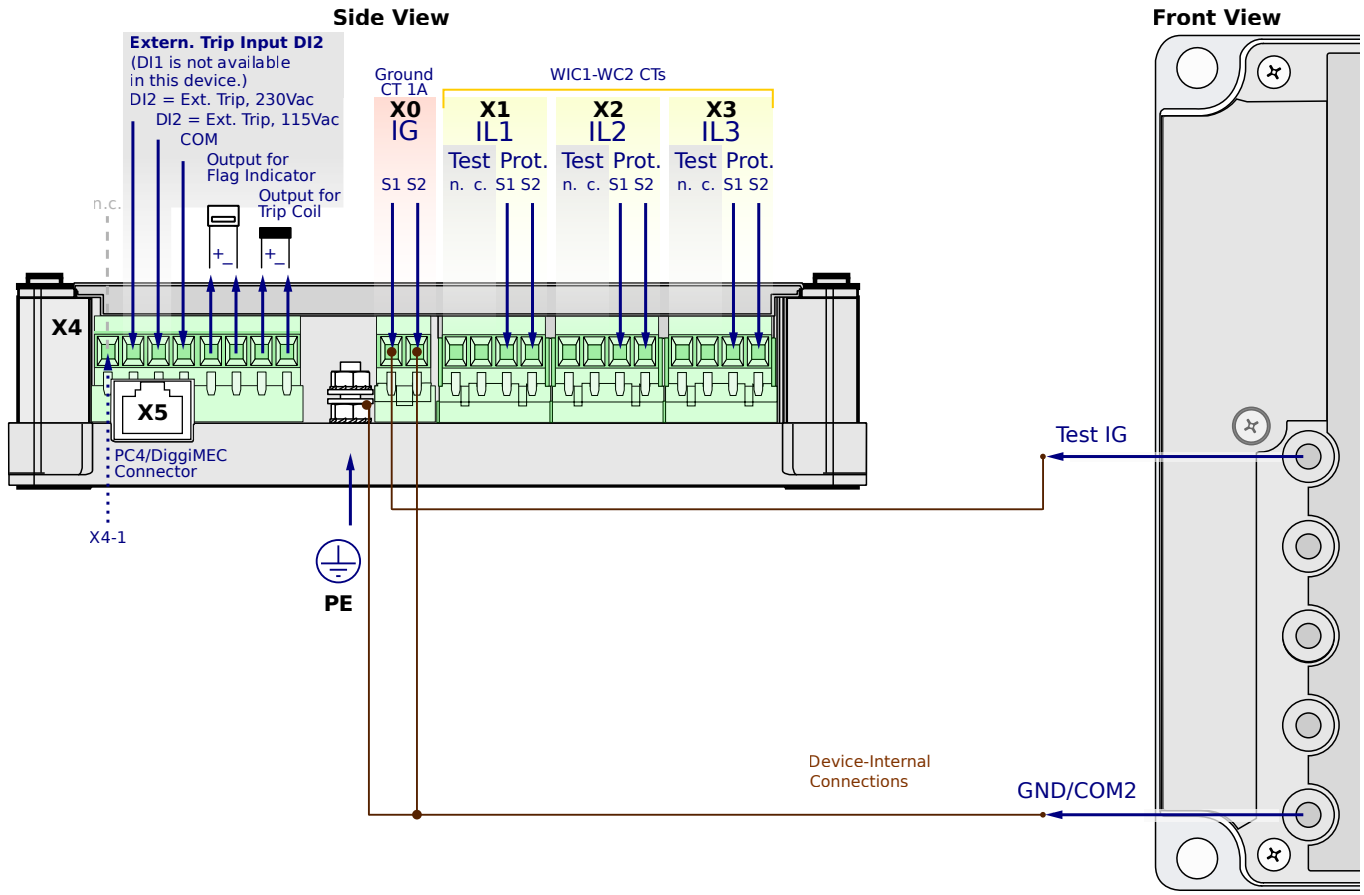


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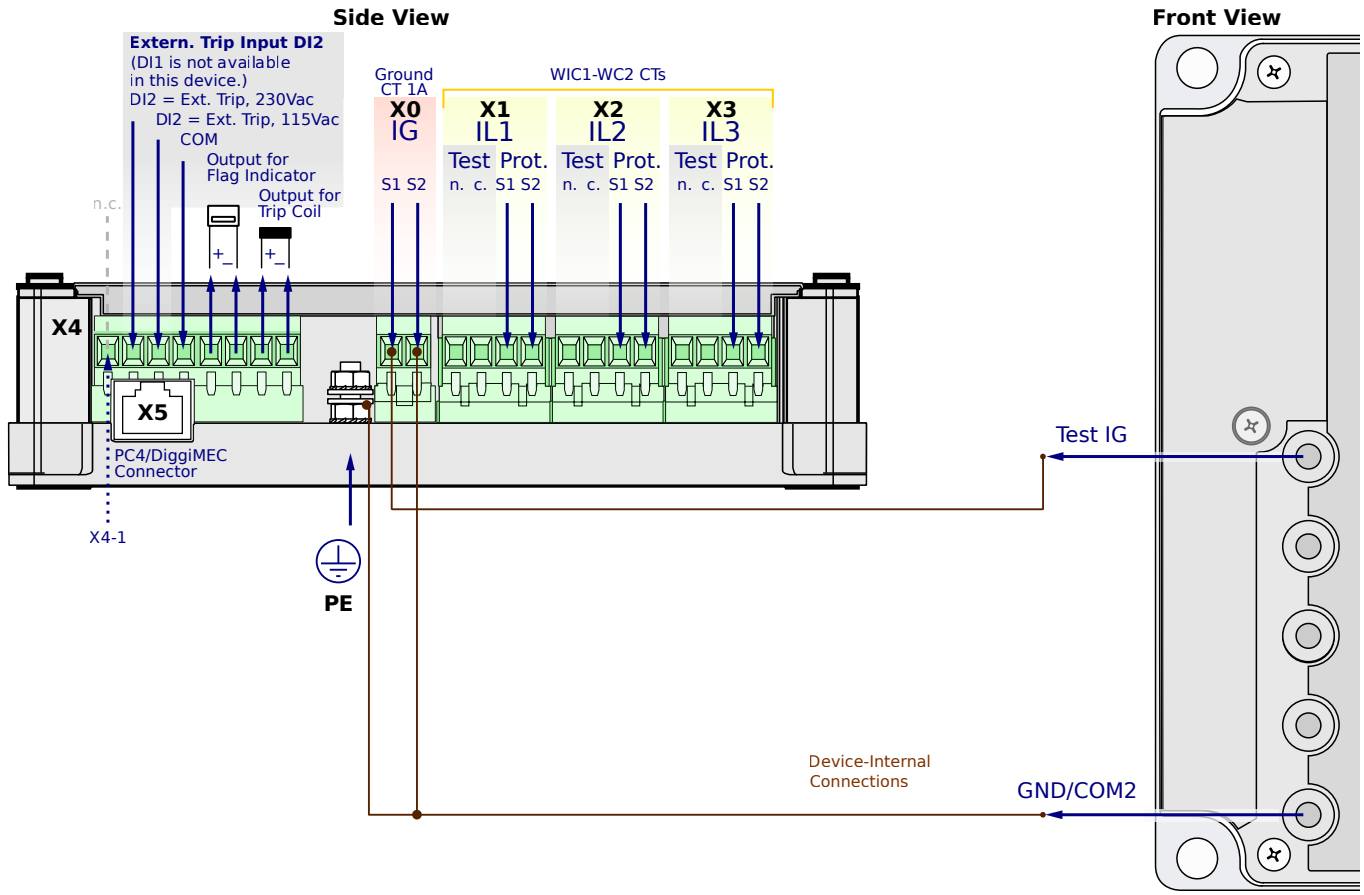


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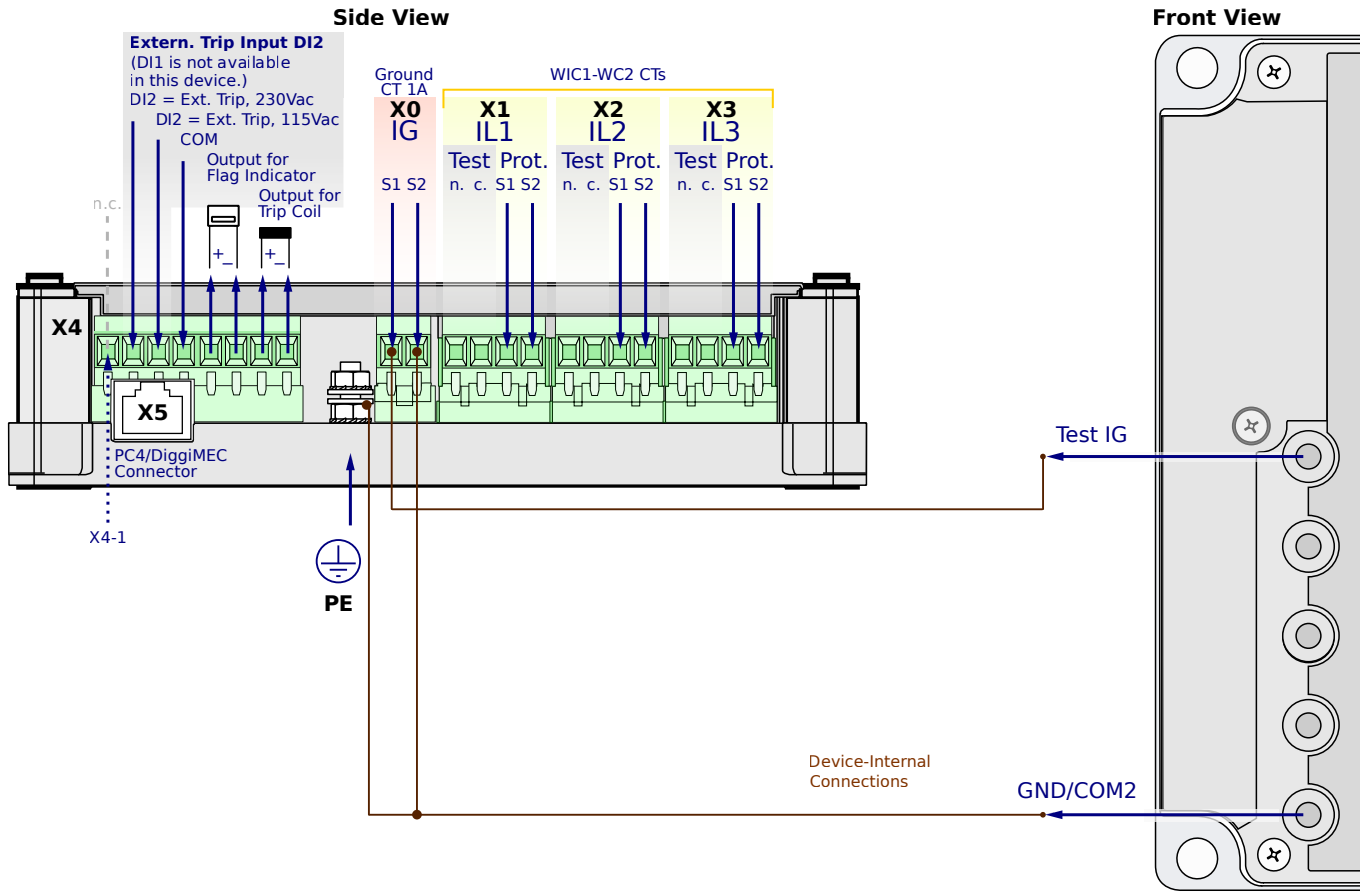


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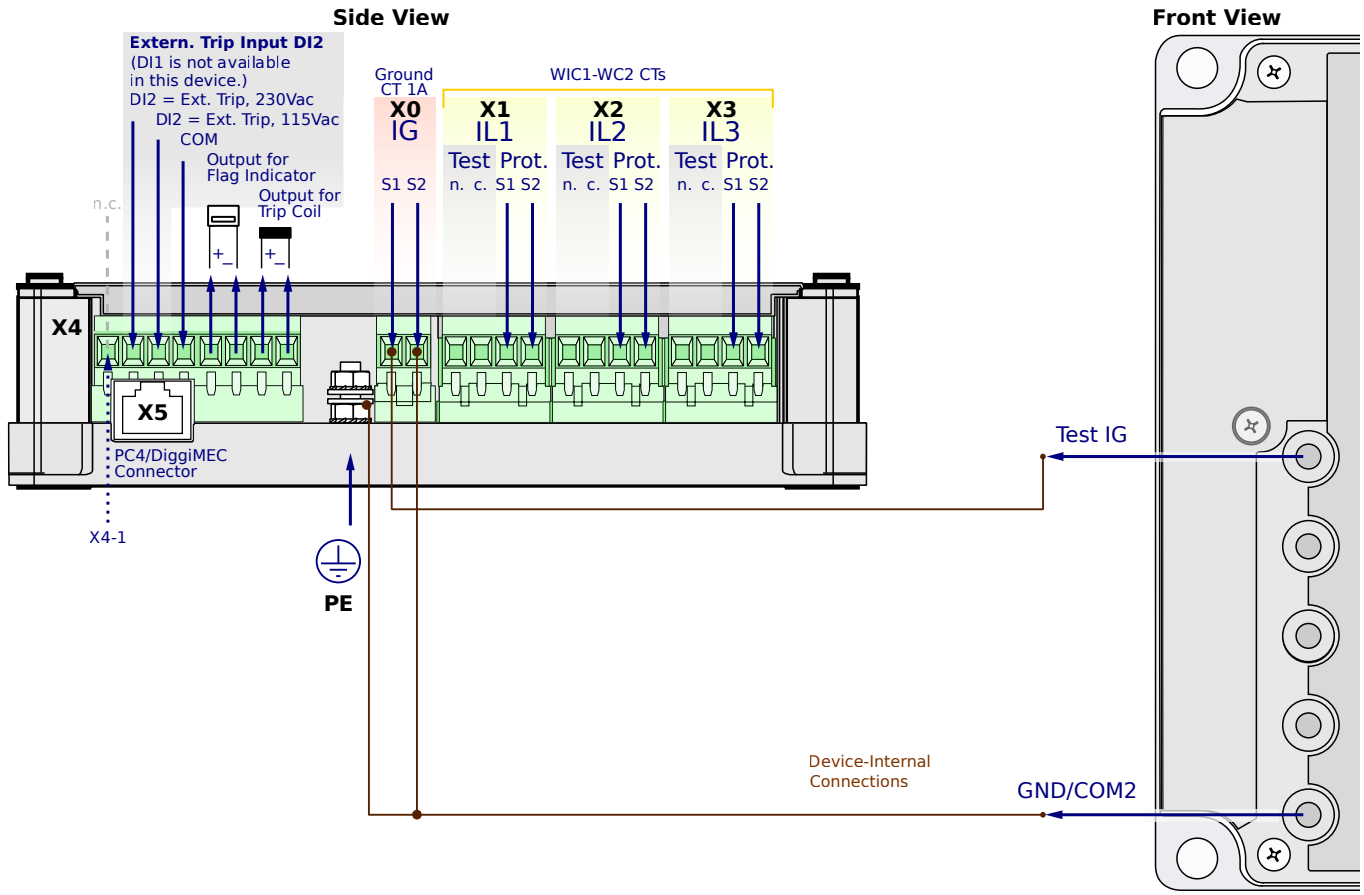


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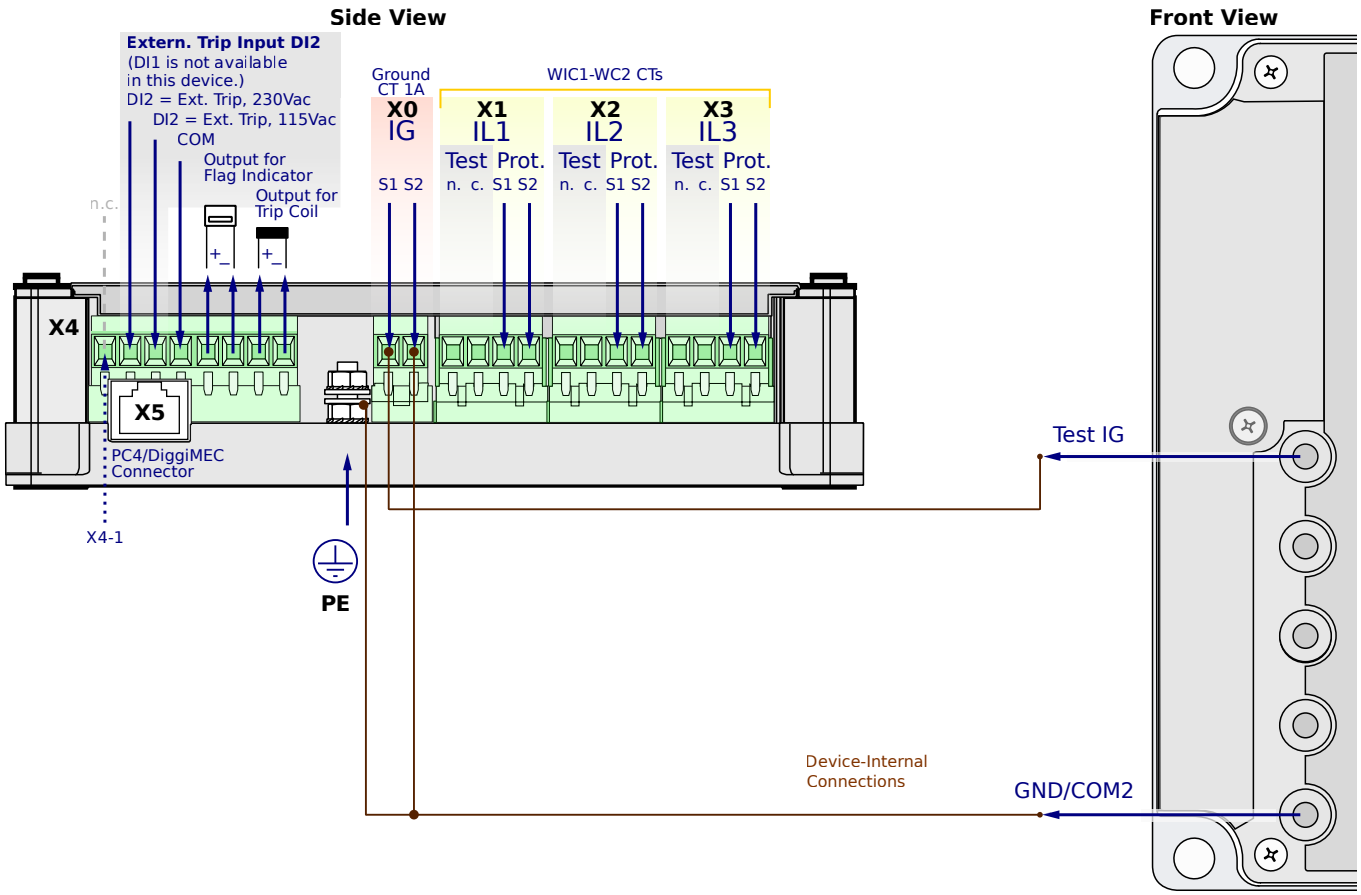


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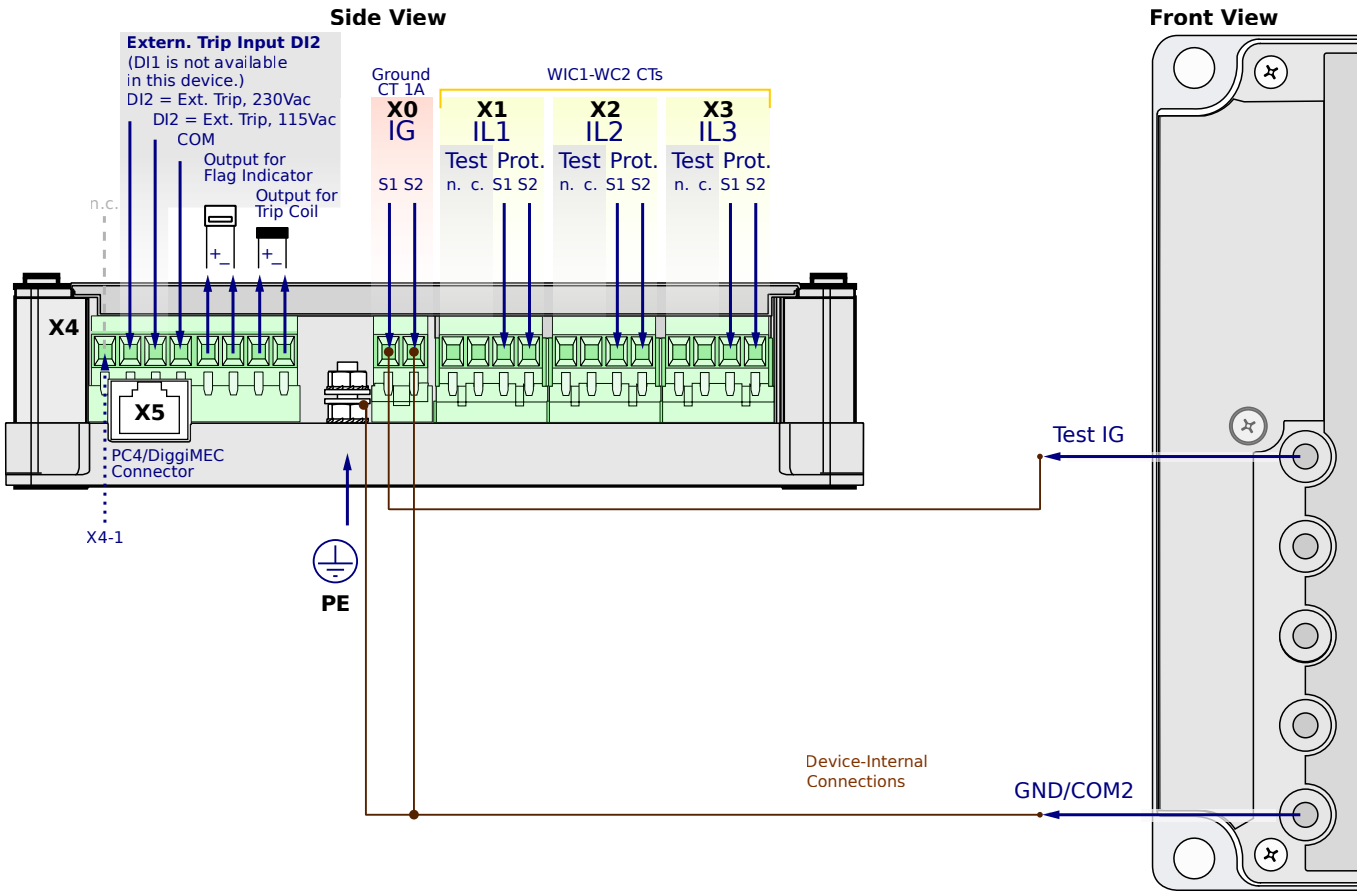


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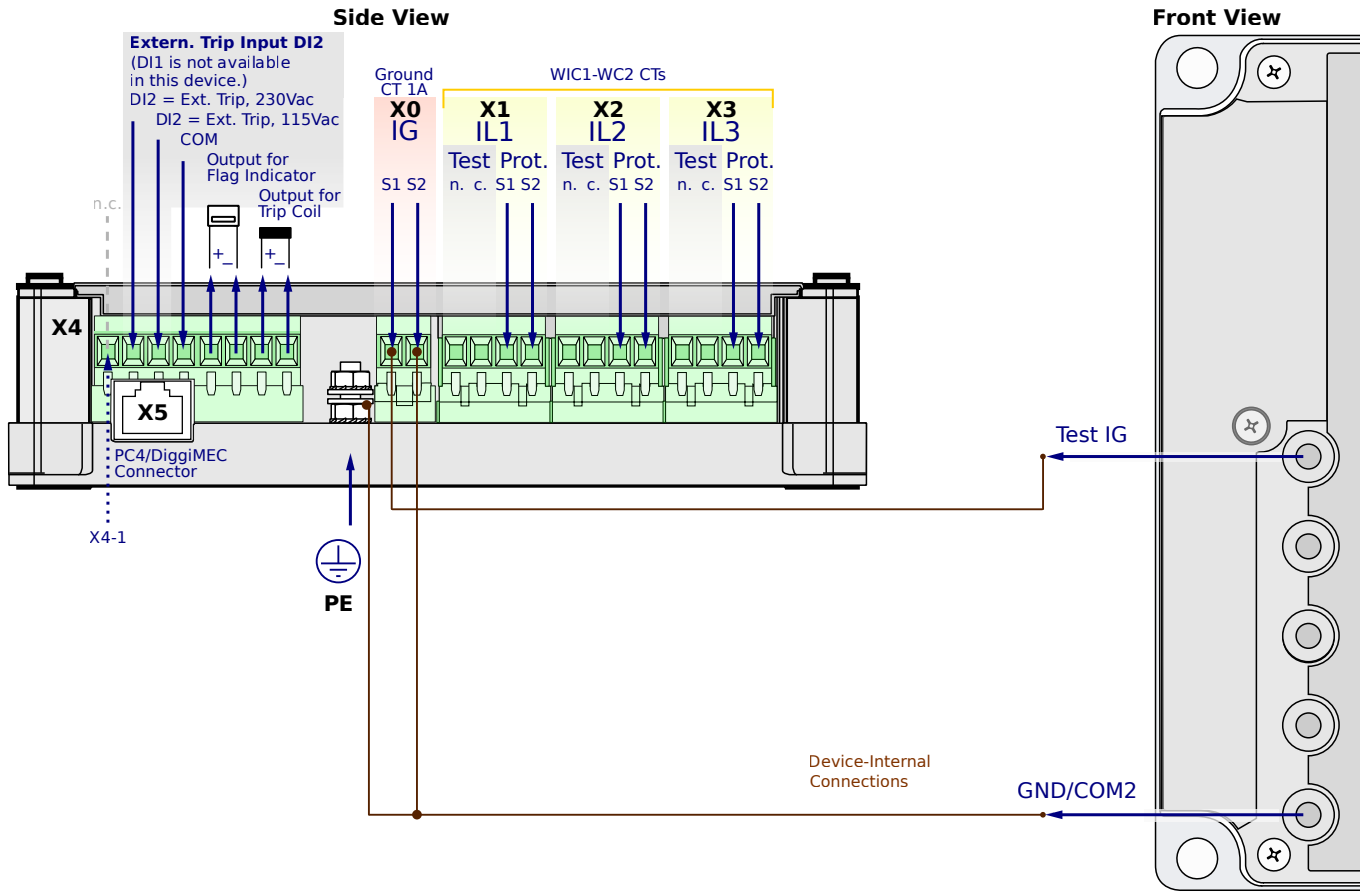


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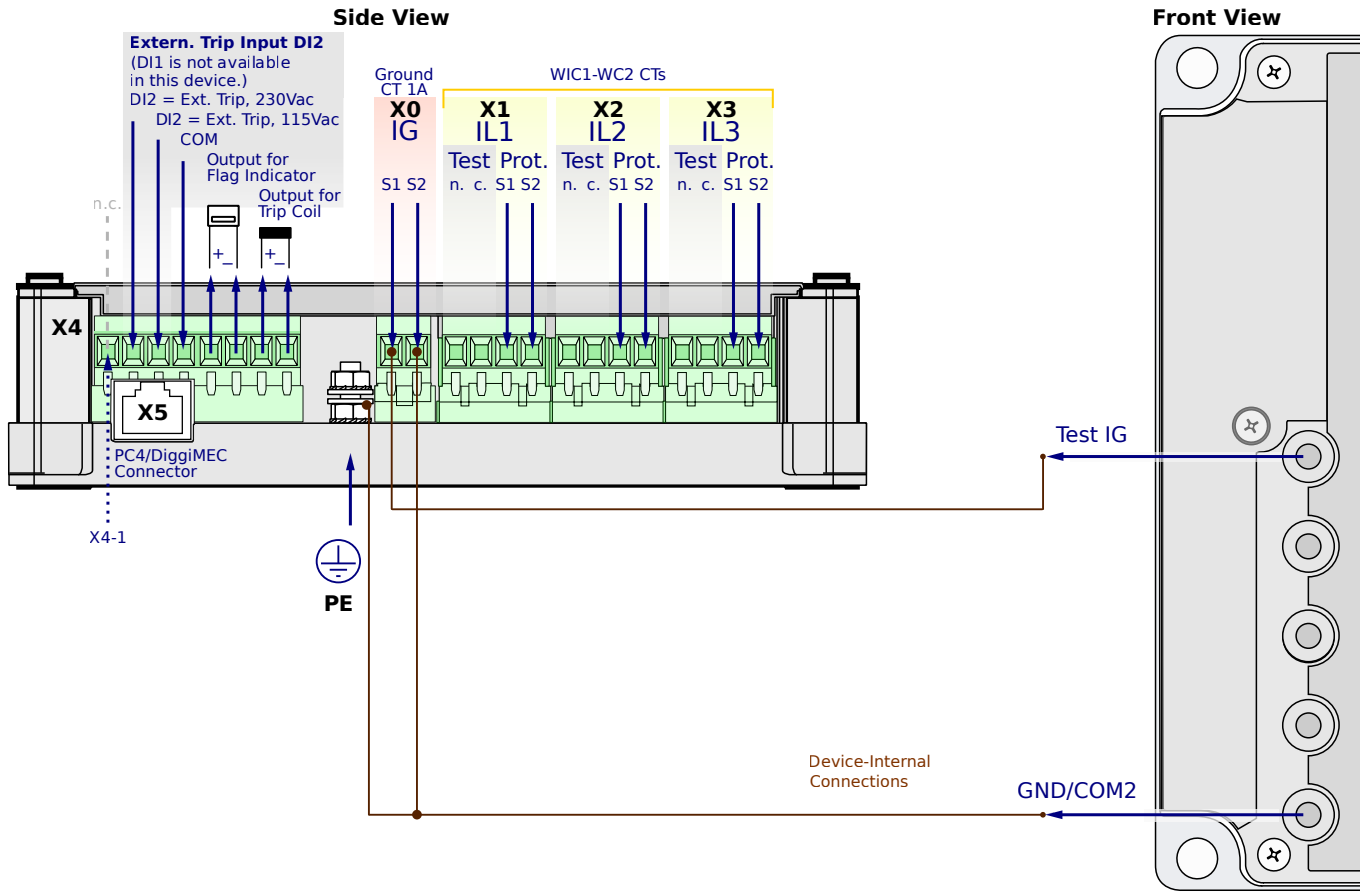


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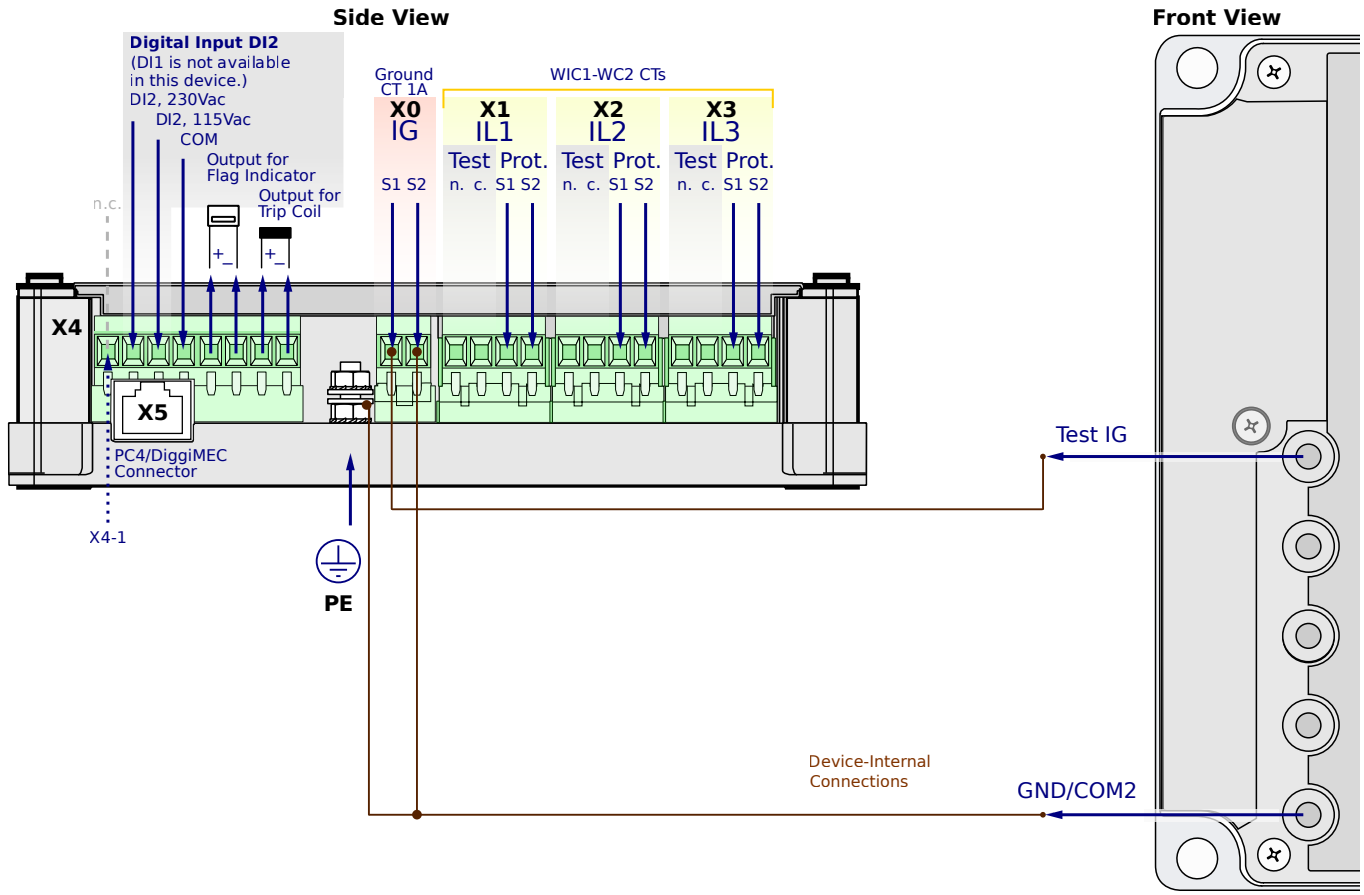


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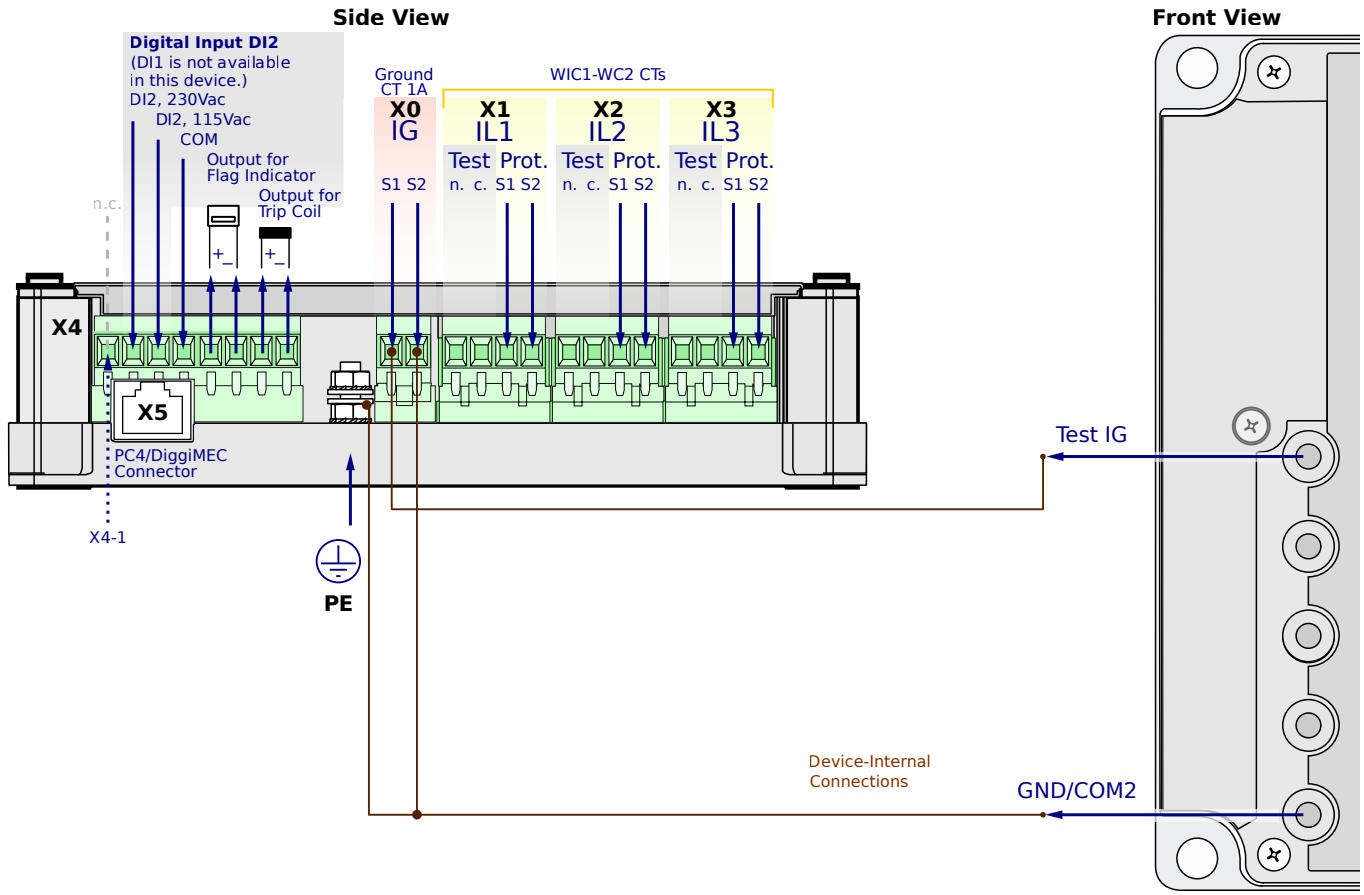


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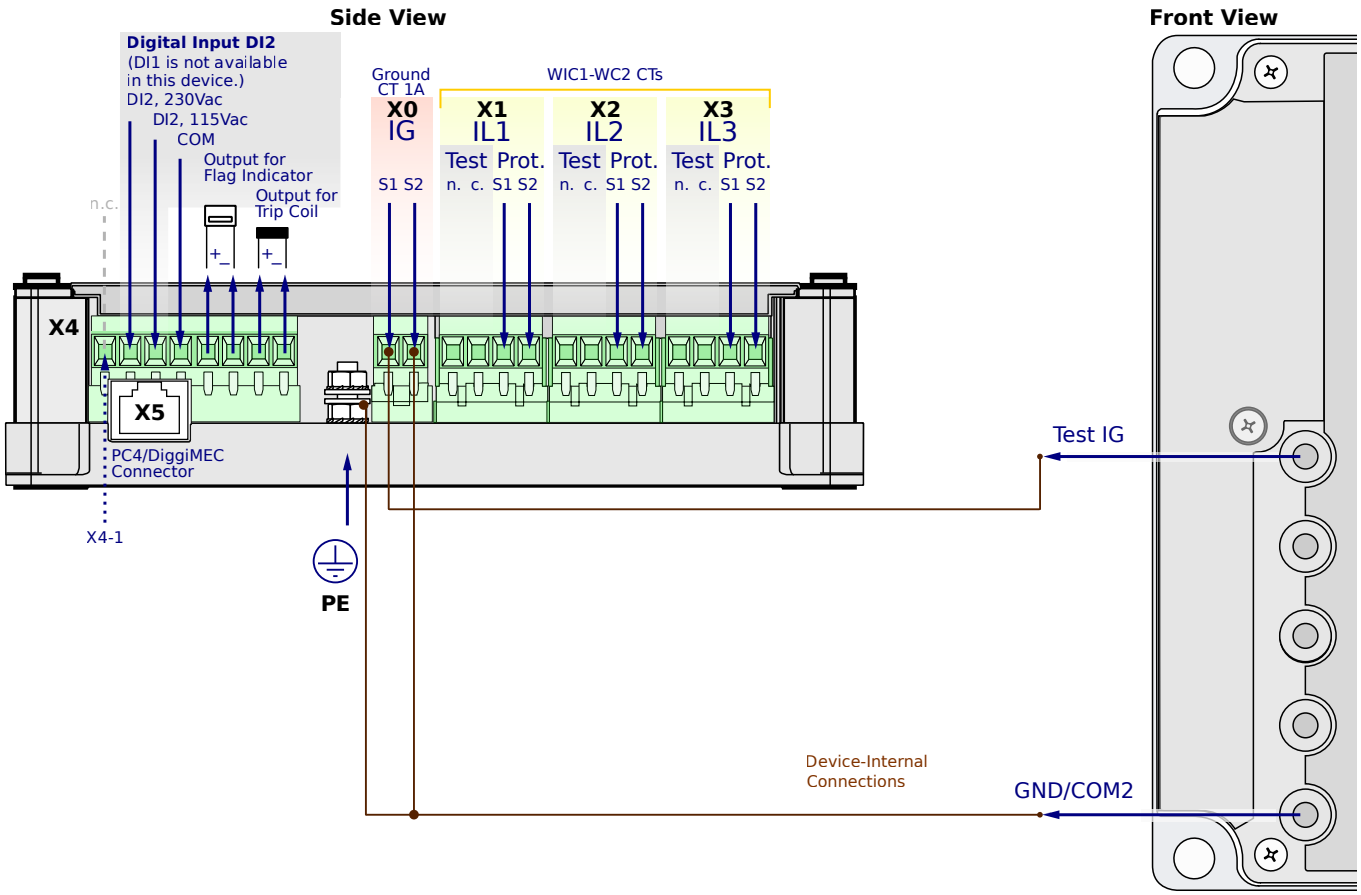


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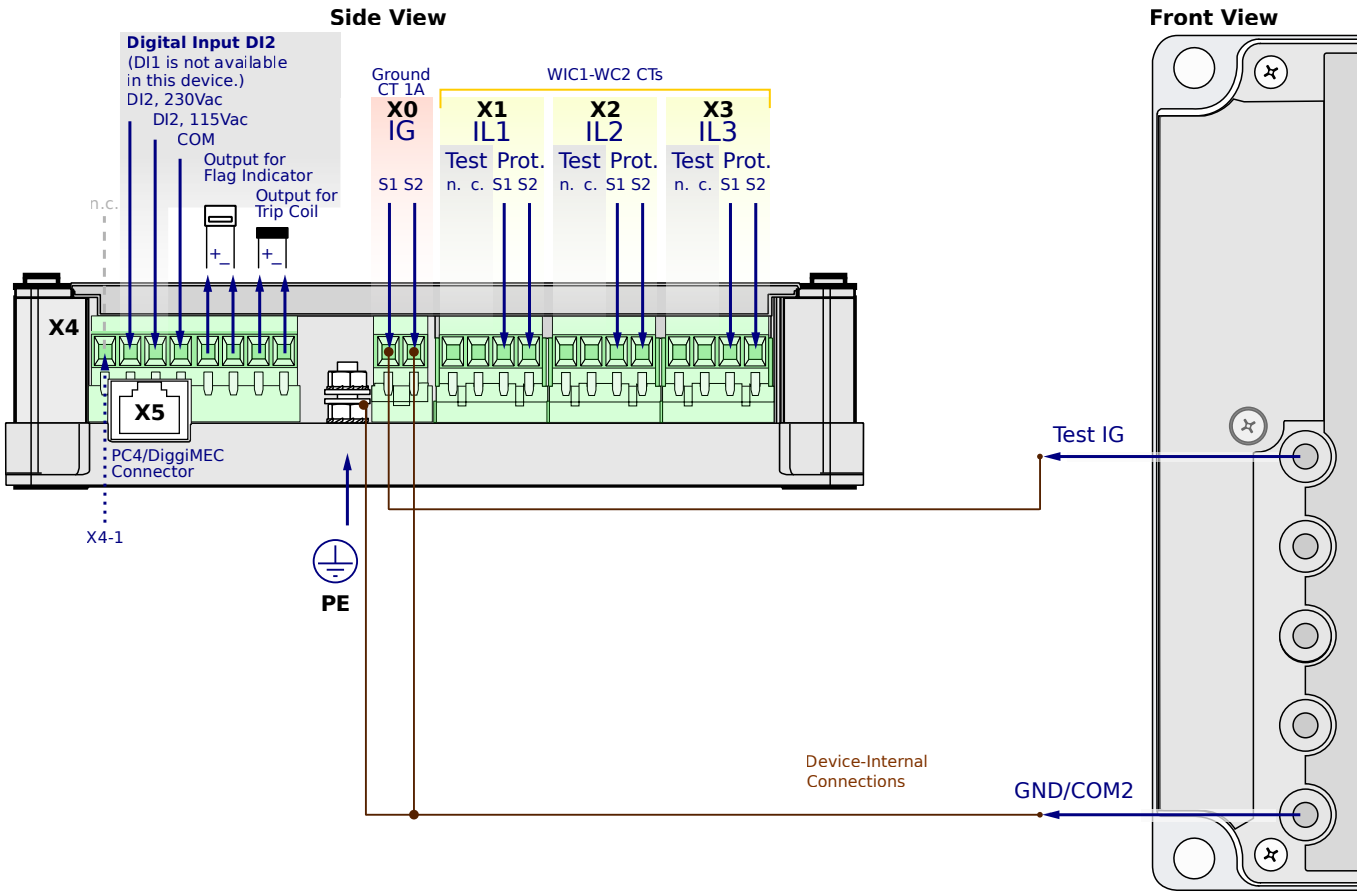


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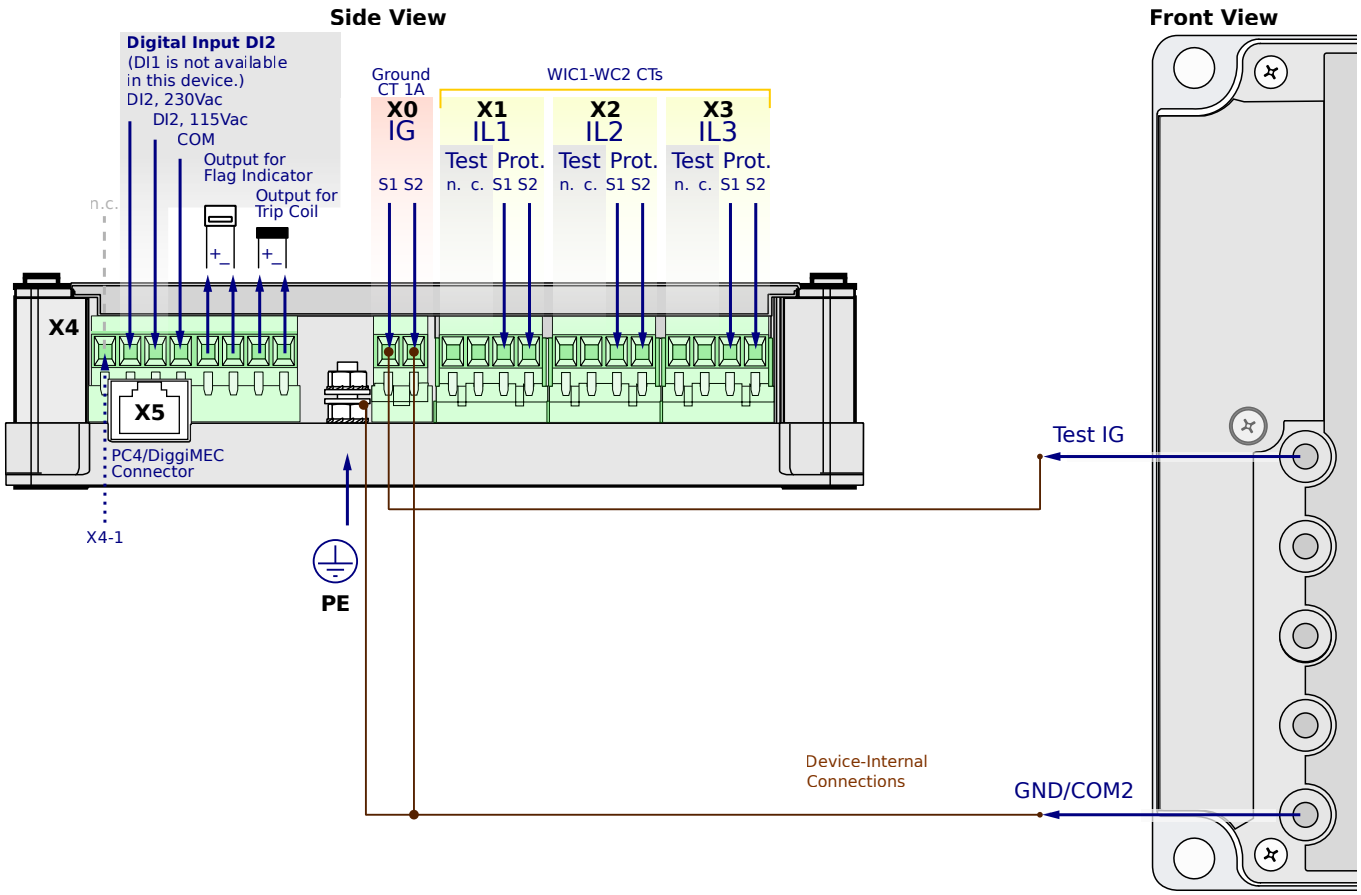


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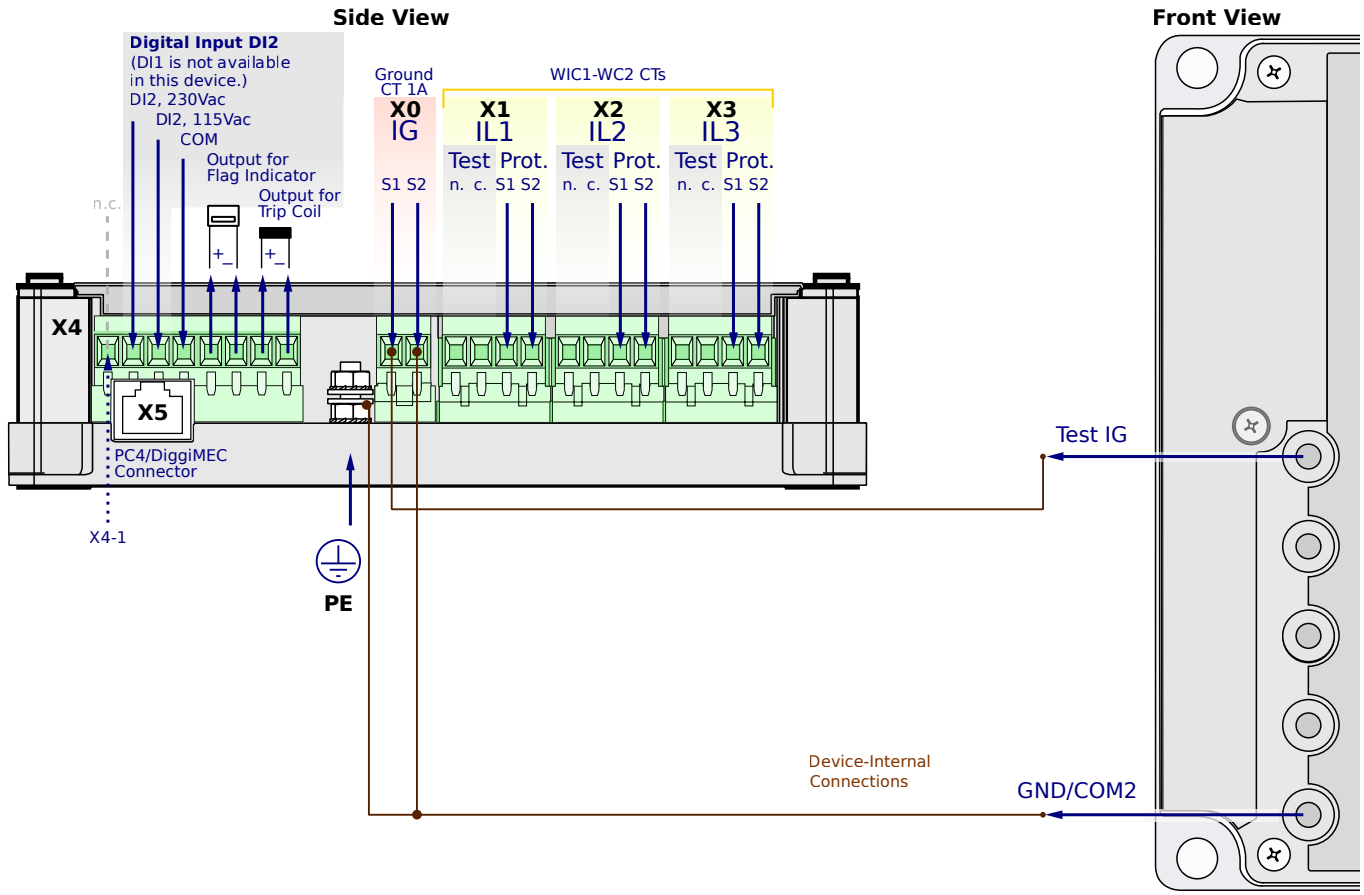


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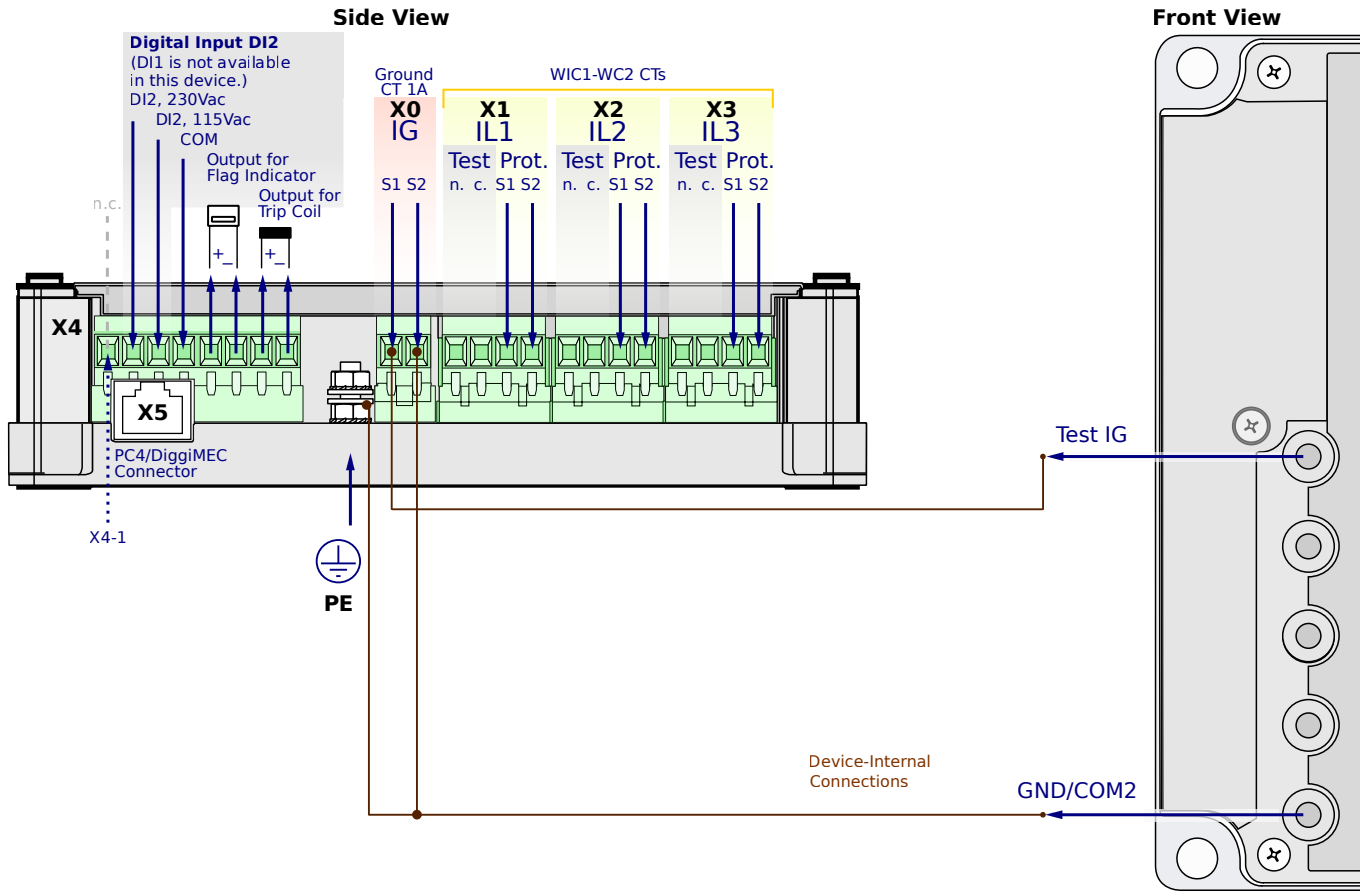


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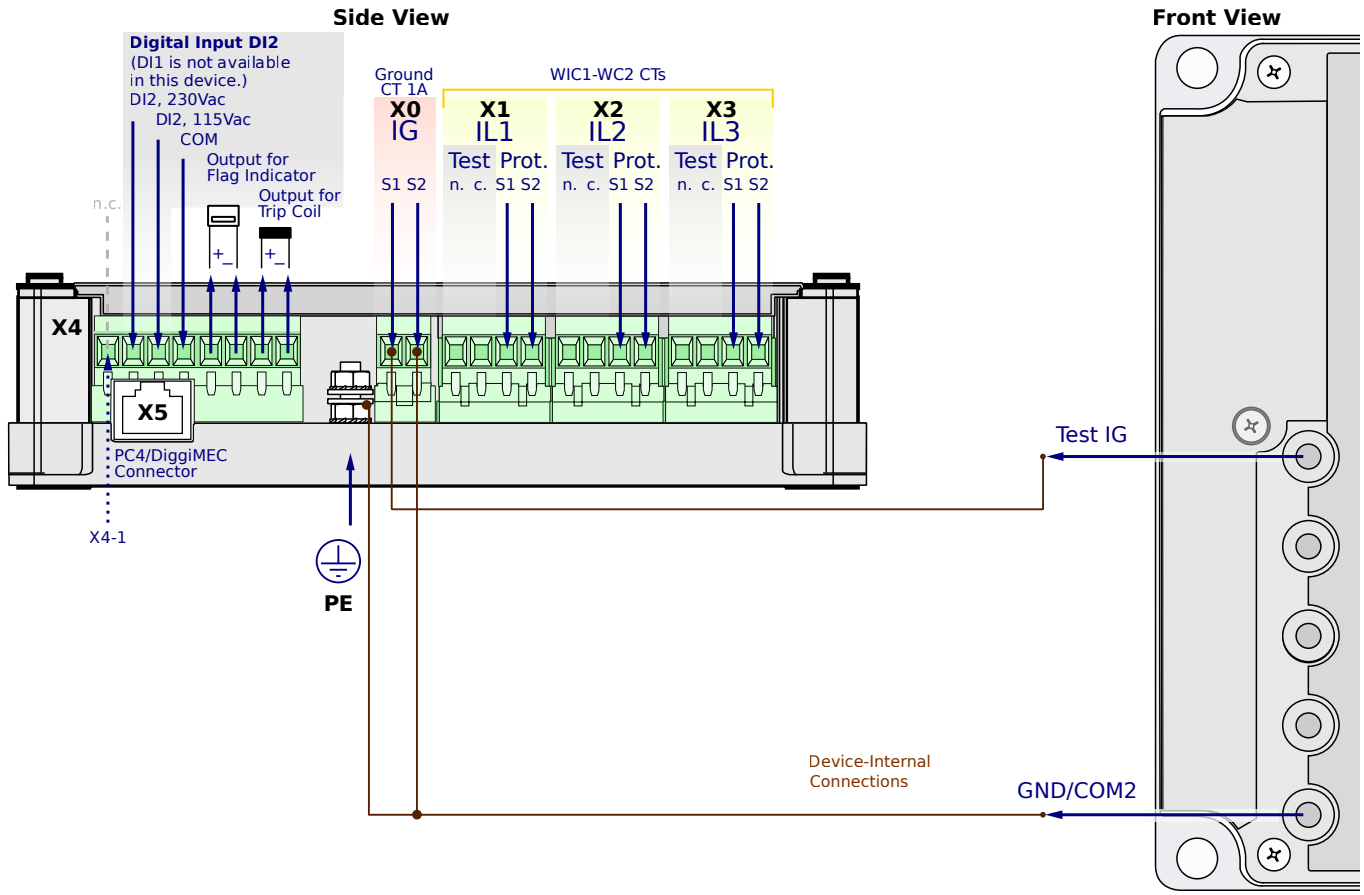


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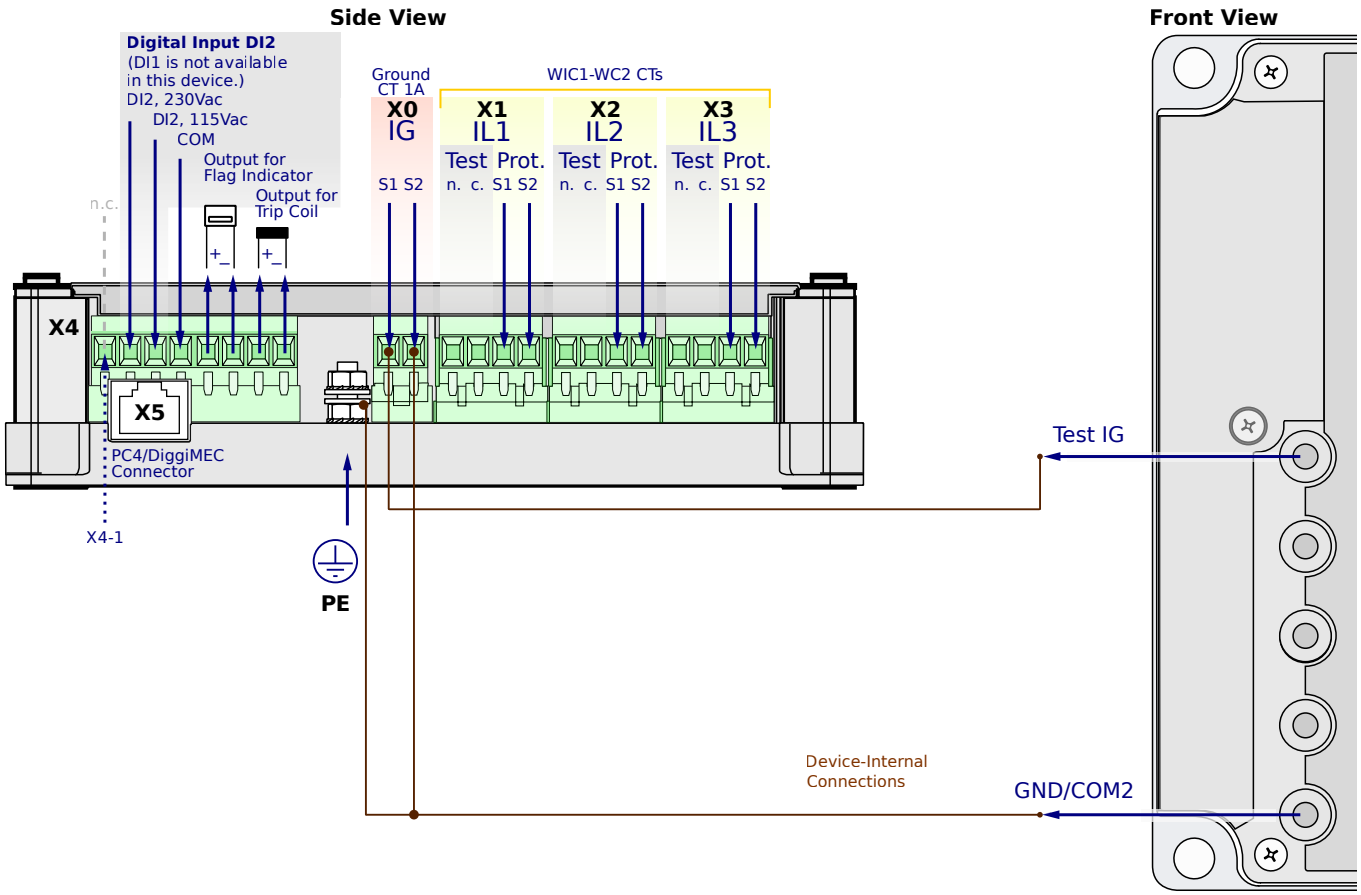


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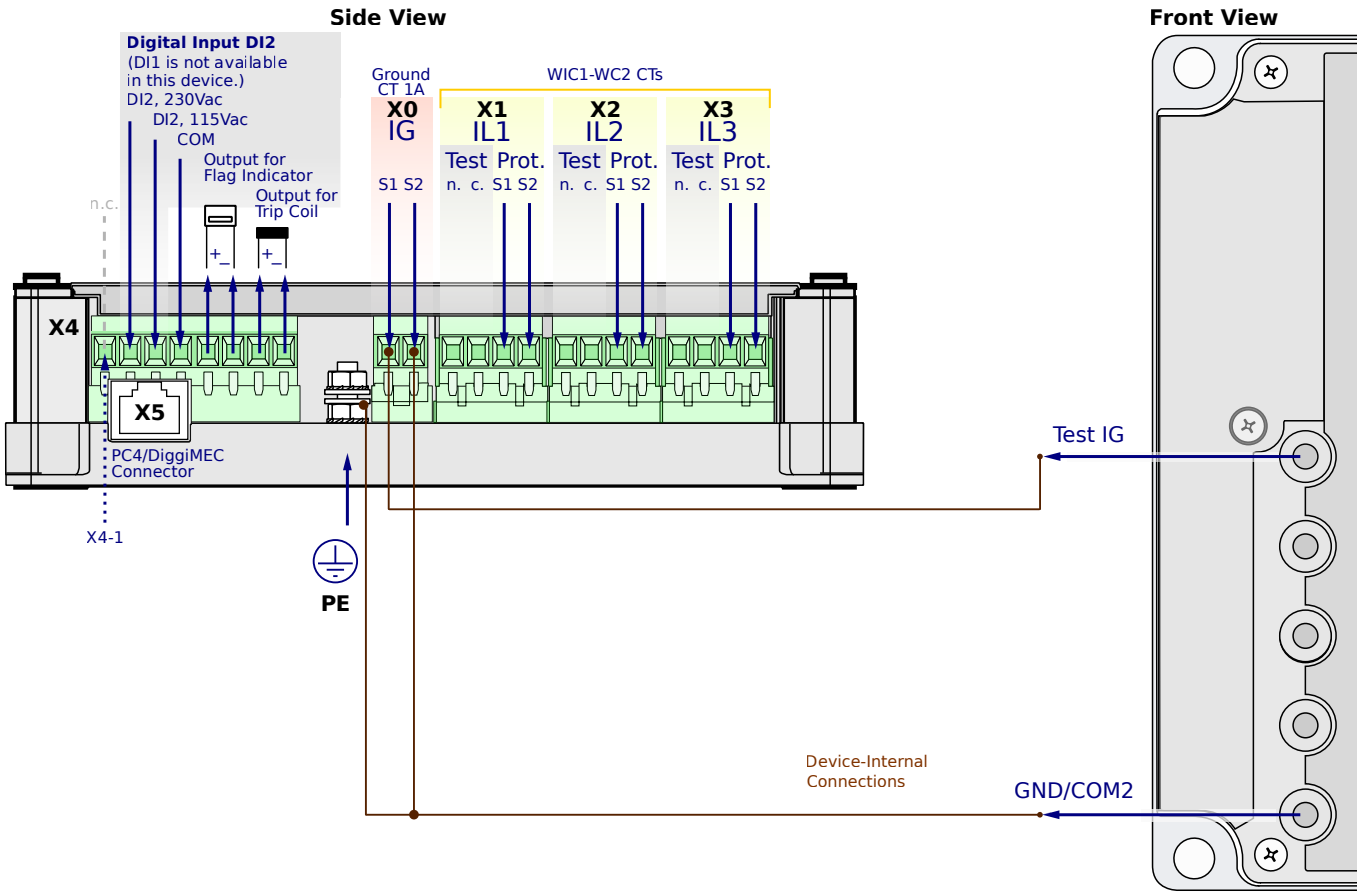


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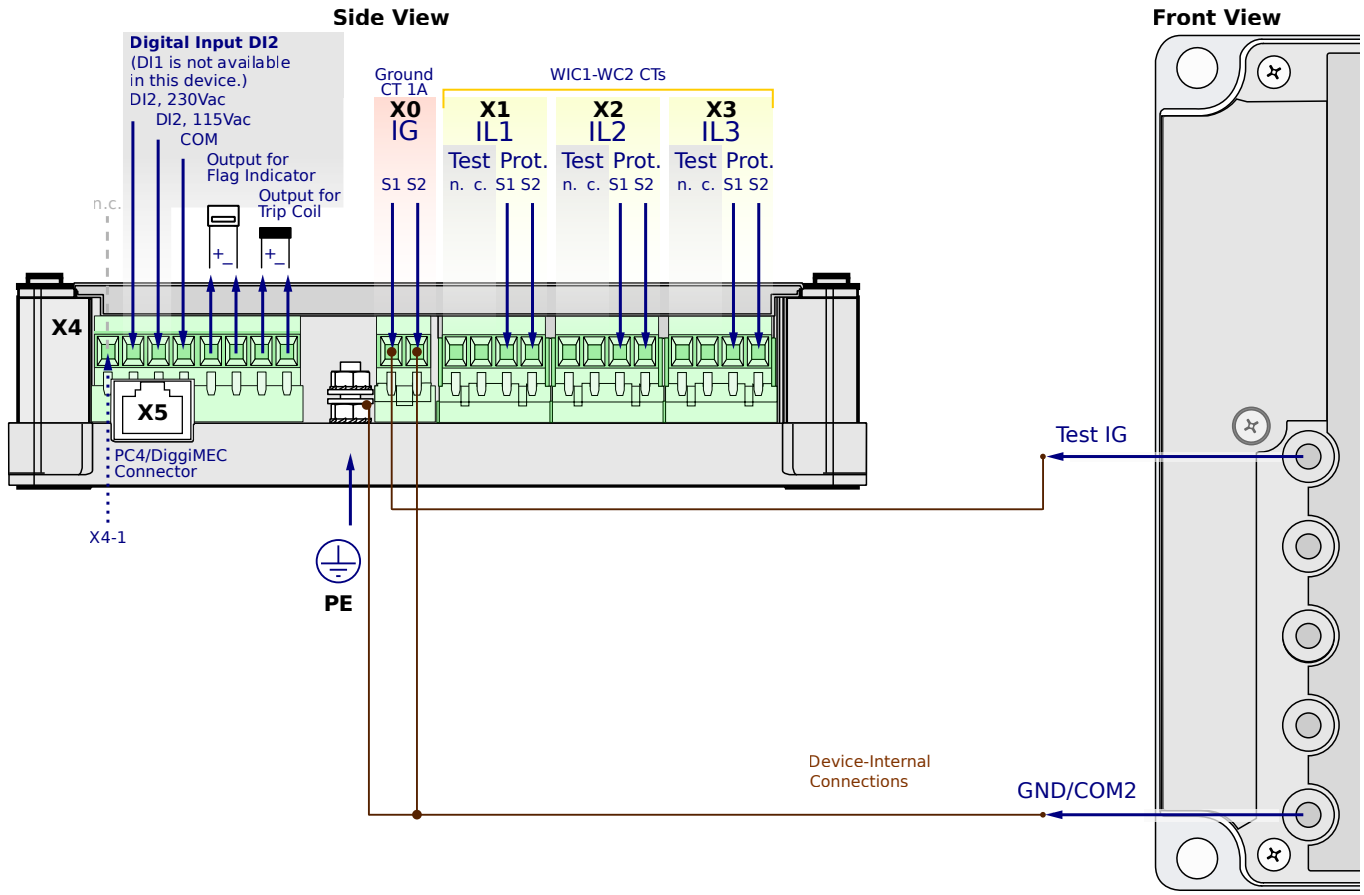


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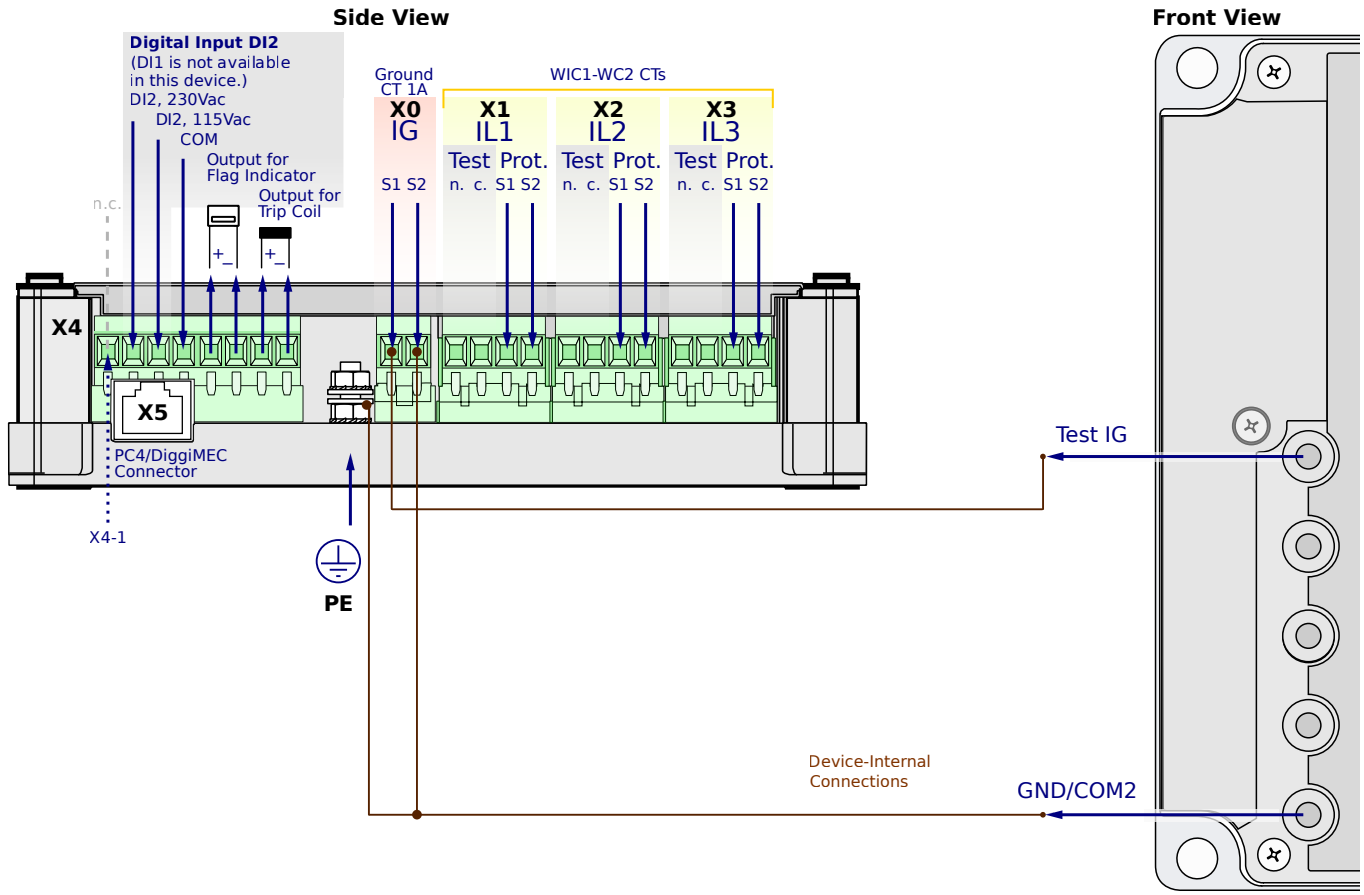


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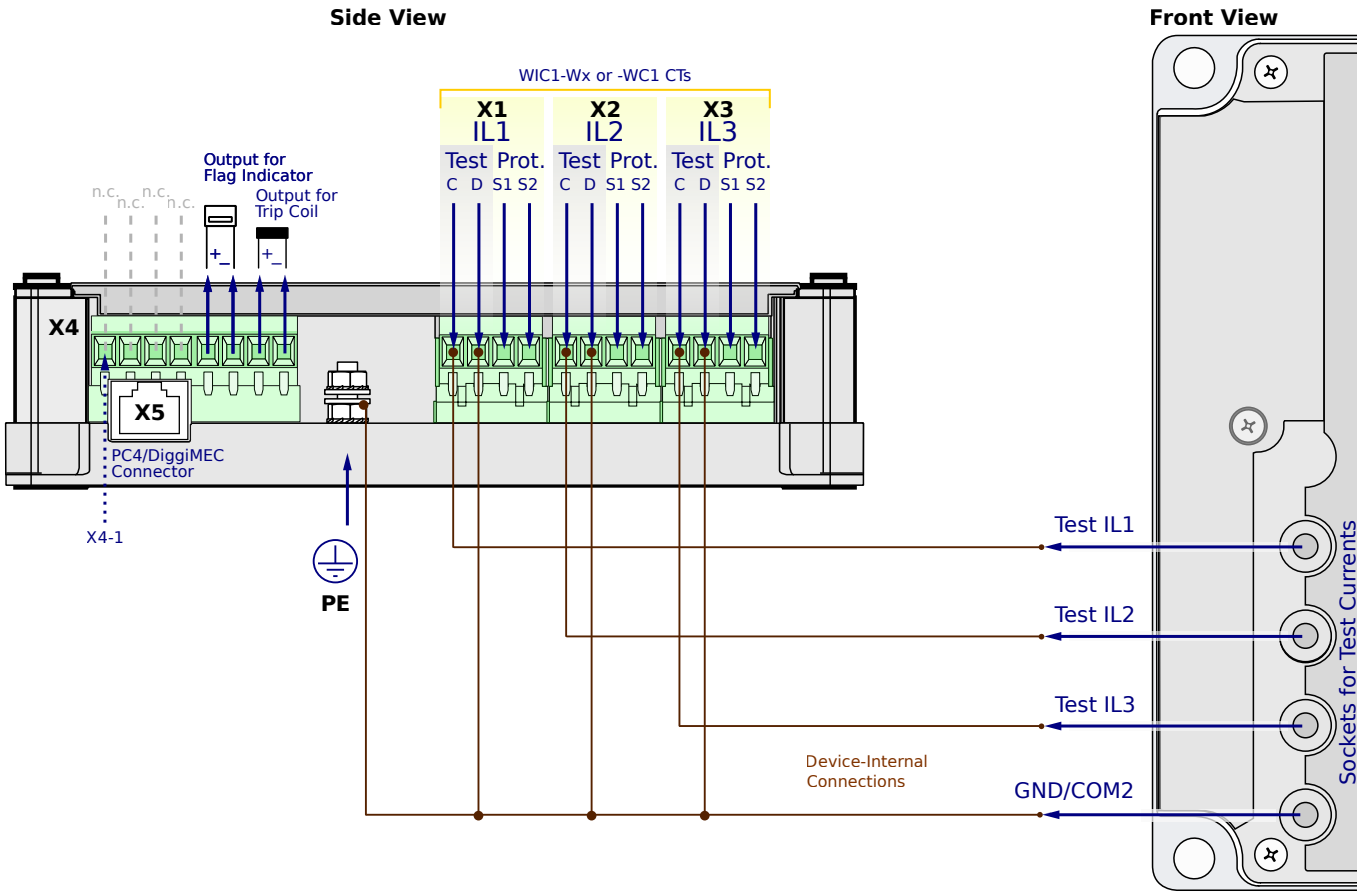


CT-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
– Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-WC2 CTs
X4-2,3 – 1 assignable Digital Input DI2 (115Vac or 230Vac)
X4-5,6 – Configurable Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-2SN5NN0SA0

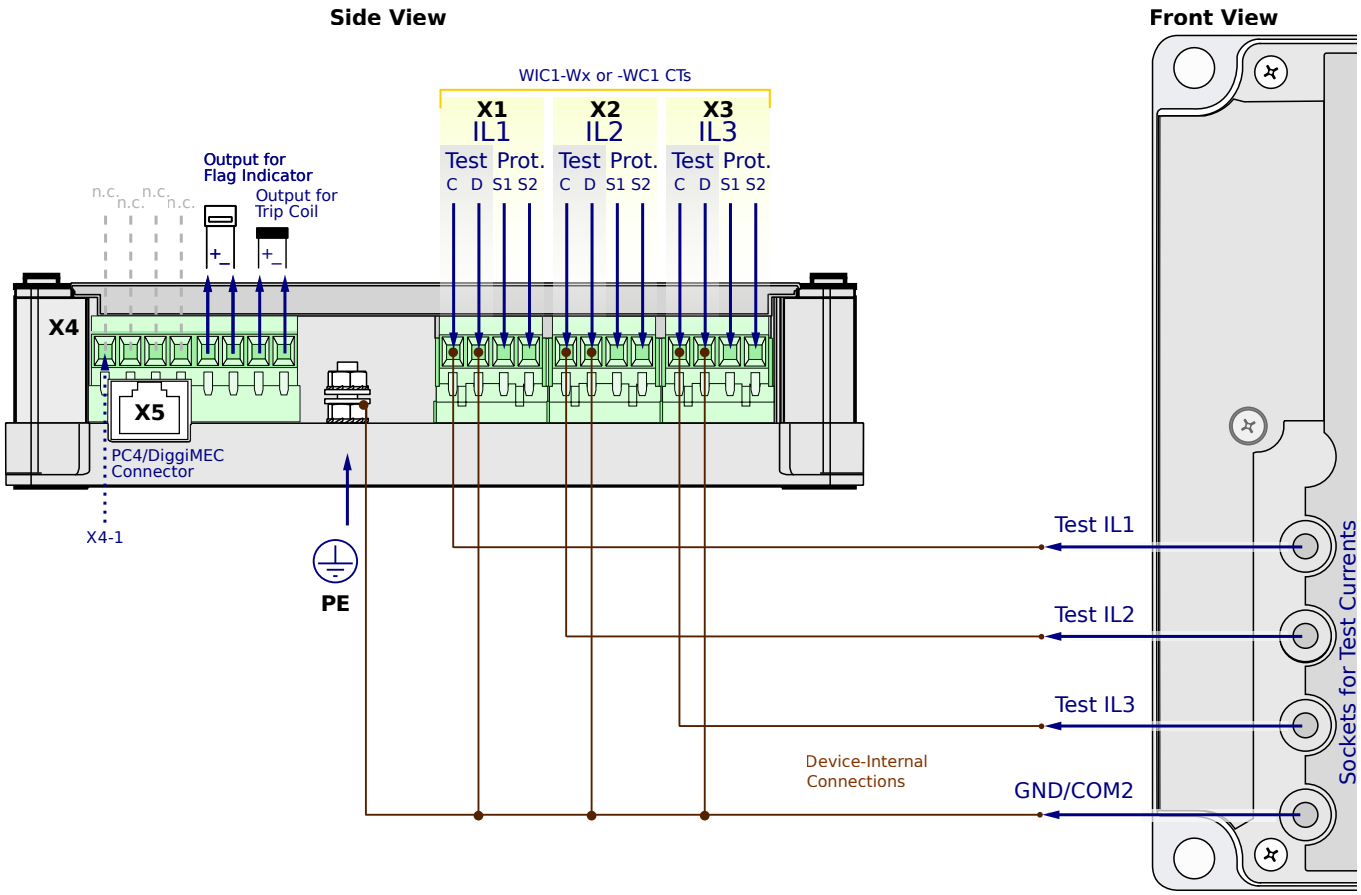


CT-Powered Protection Device, configuration via DIP switches or Smart view (PC) / DiggiMEC

- – Calculated ground (earth) current.
- – Nominal frequency is 50 Hz. (Setting to 60 Hz is possible via Smart view (PC) / DiggiMEC.)
- – Self-Supervision operates "FI"-output
- – Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
- – Standard

PE – Protective Earth
X1...X3 – WIC1-Wx or -WC1 CTs
X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-5,6 – "FI"-Output is used for Self-Supervision Alarm
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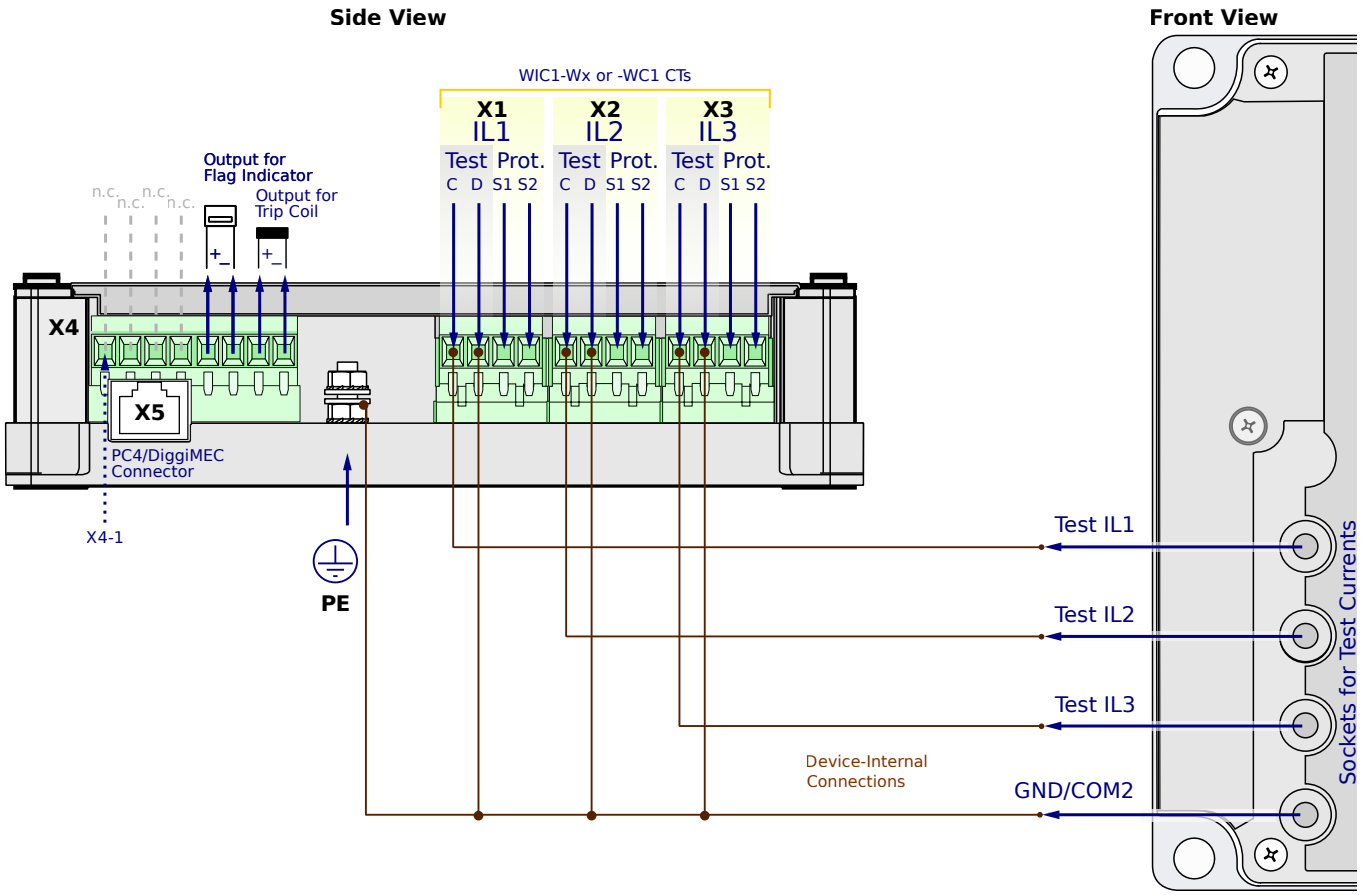


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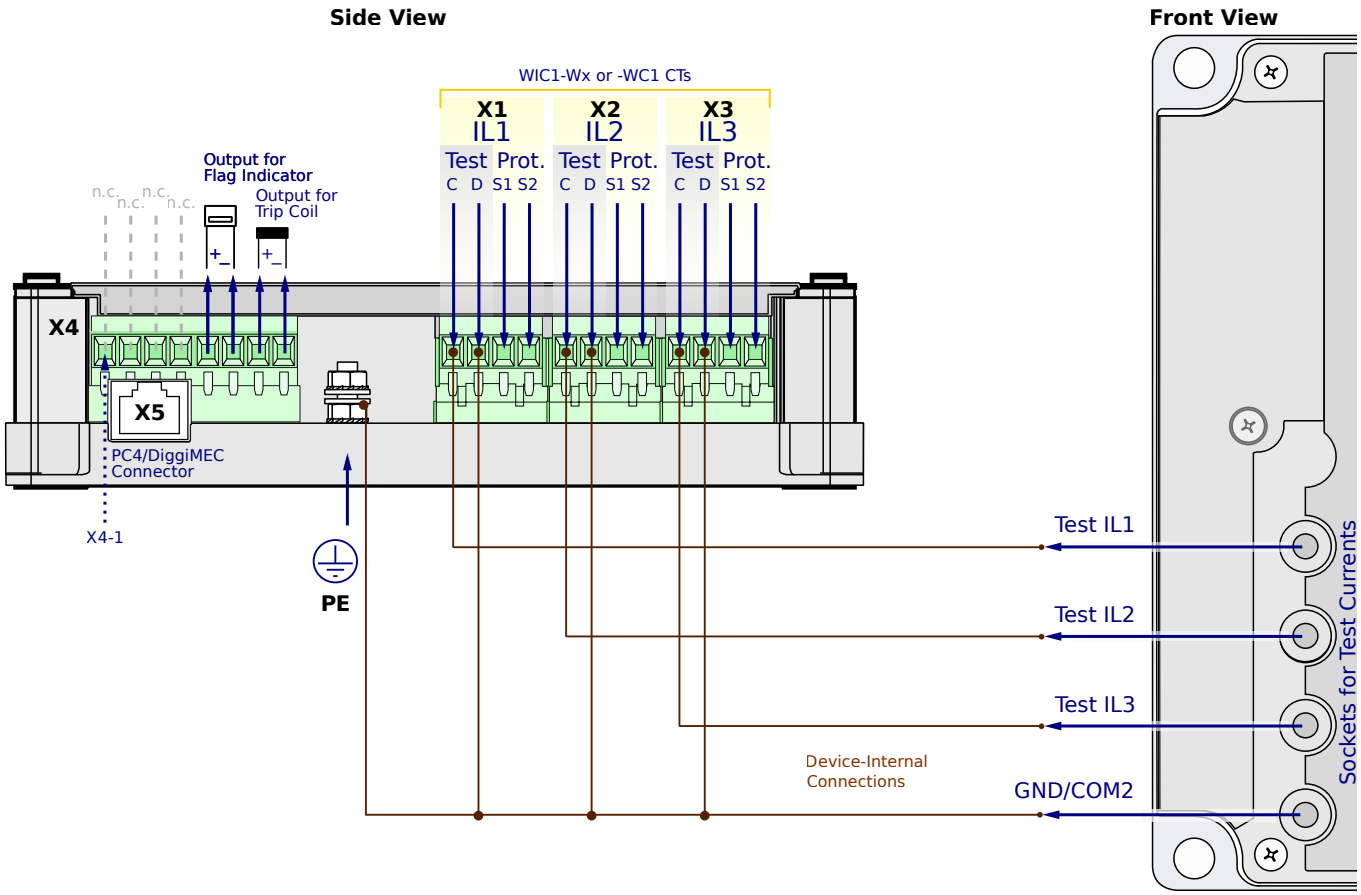


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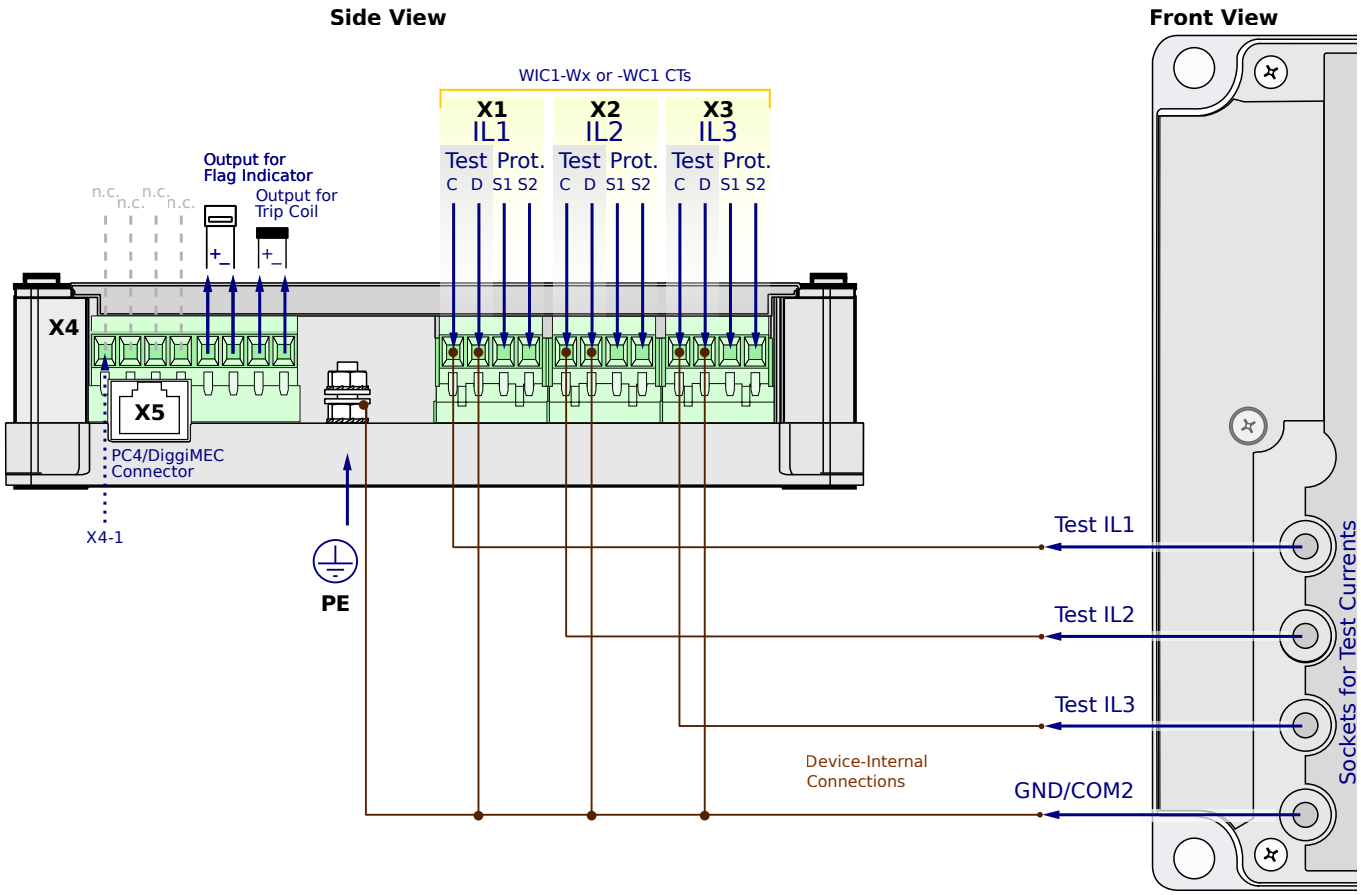


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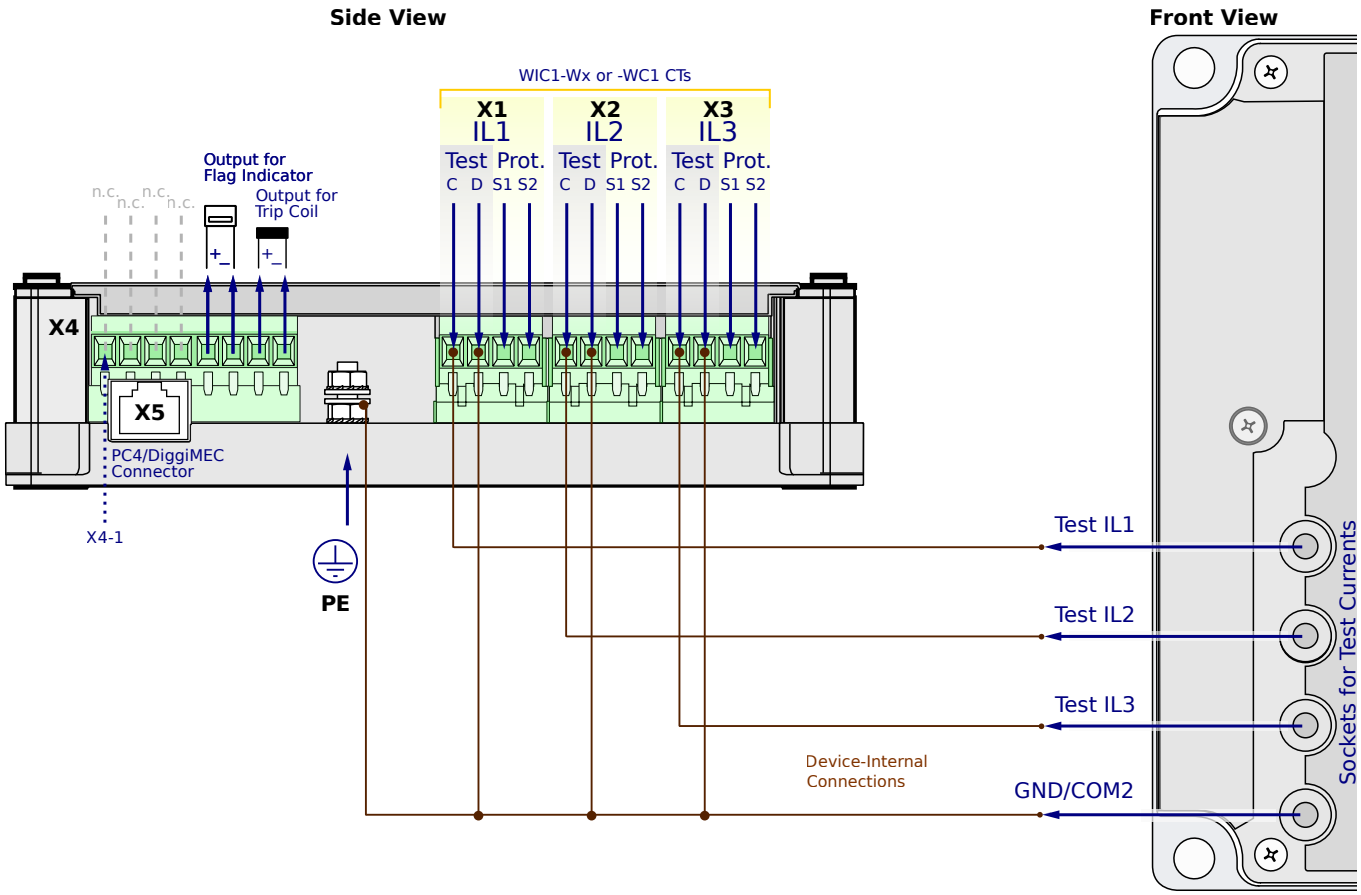


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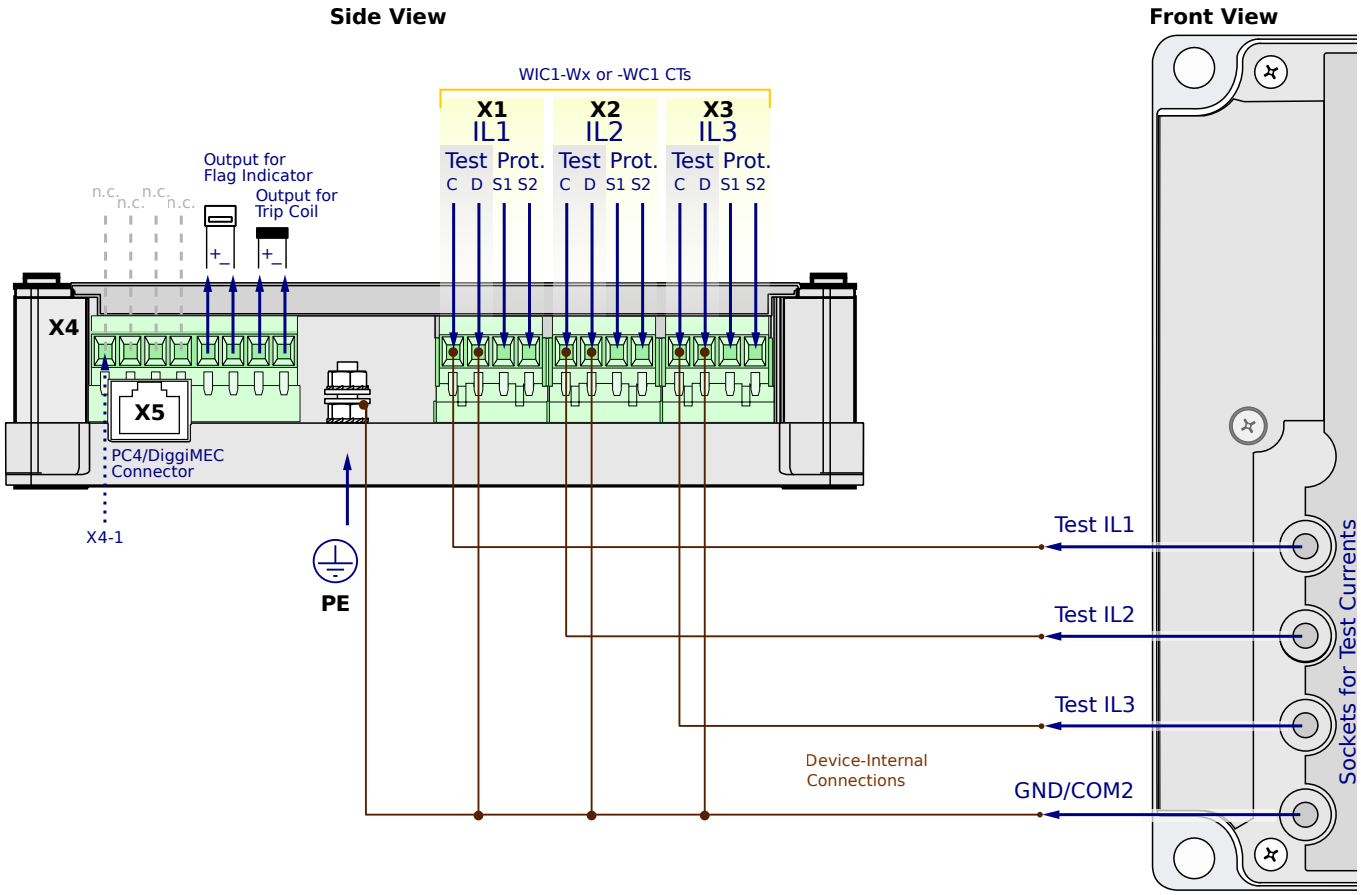


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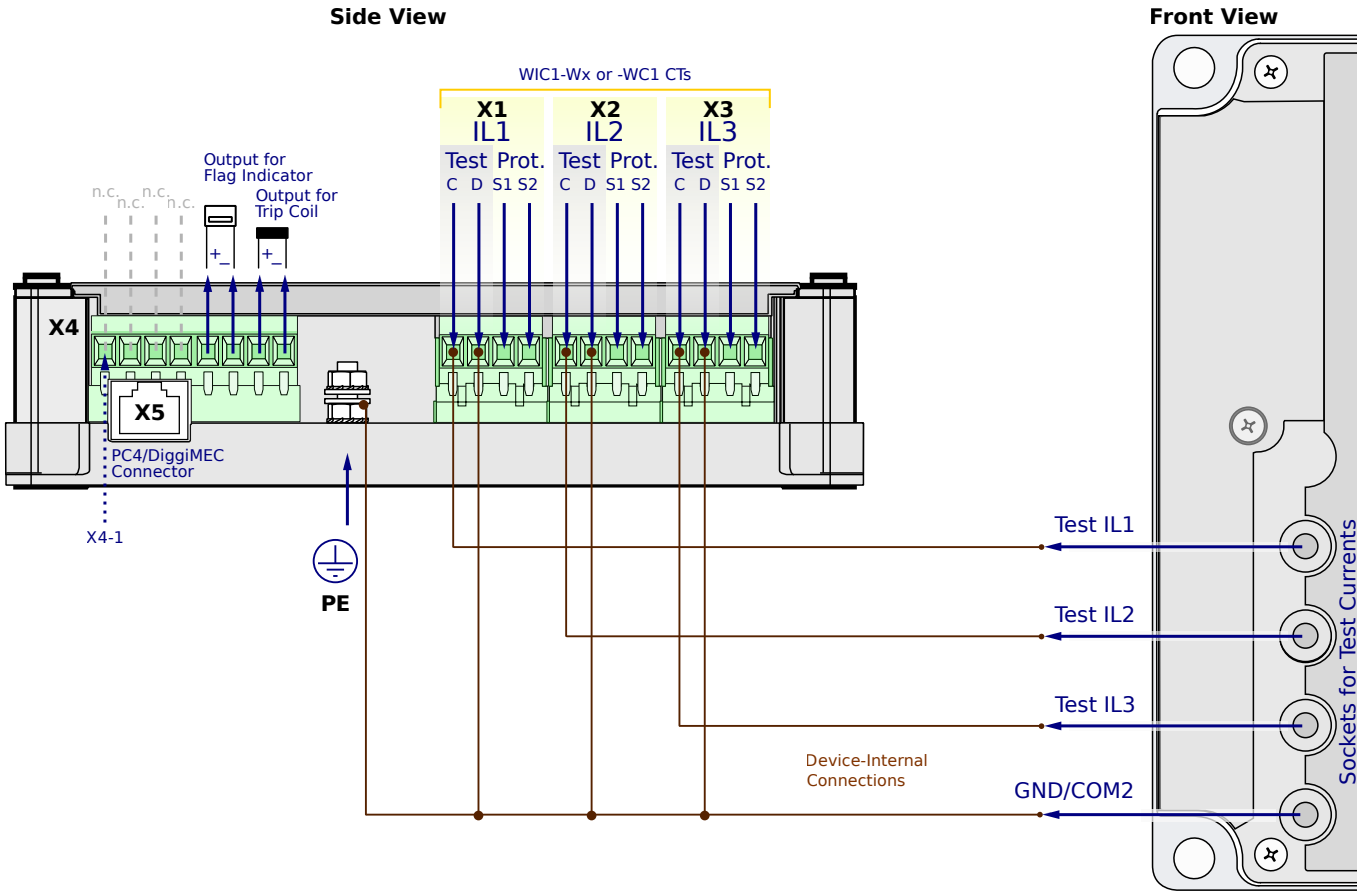


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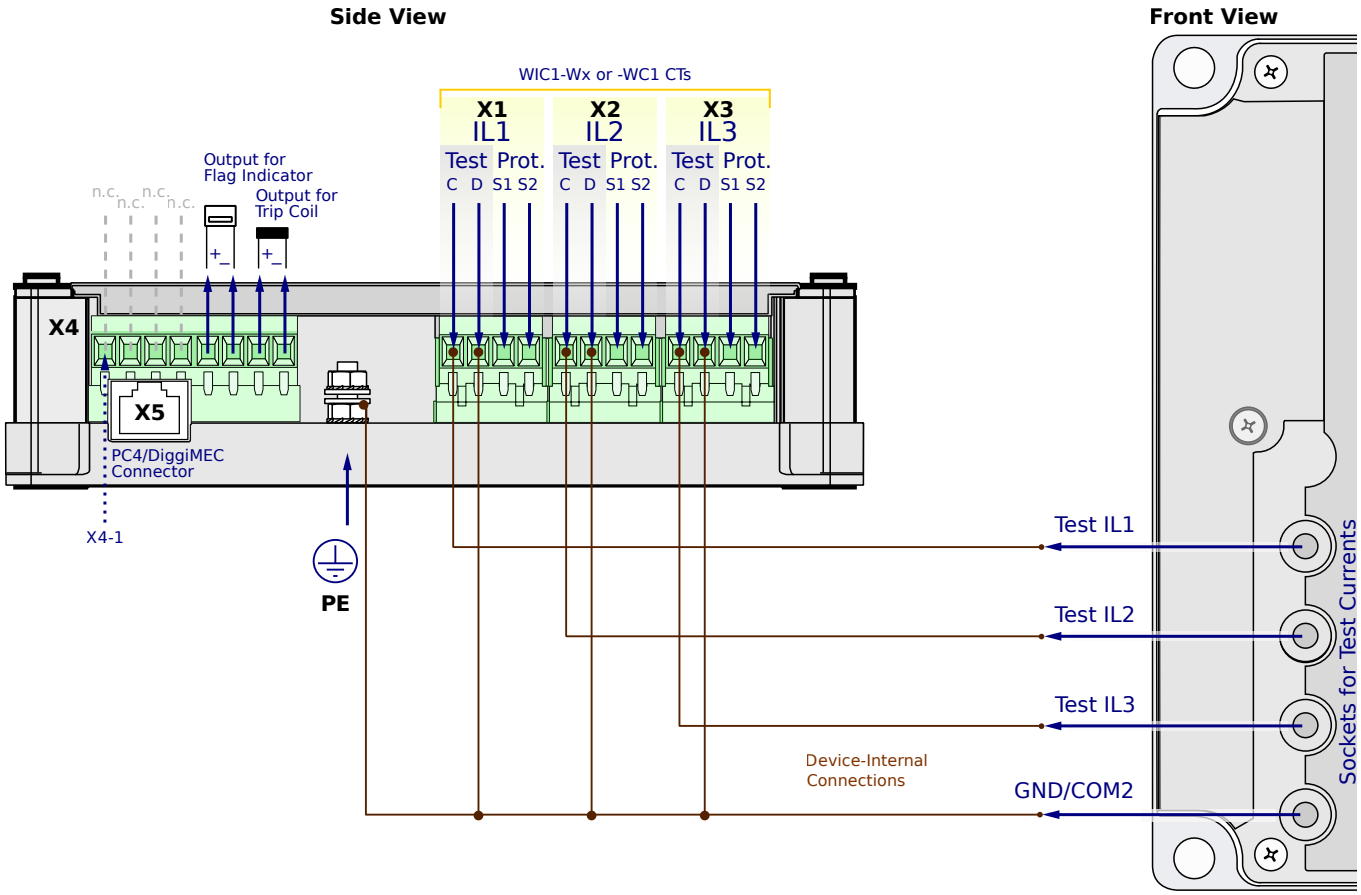


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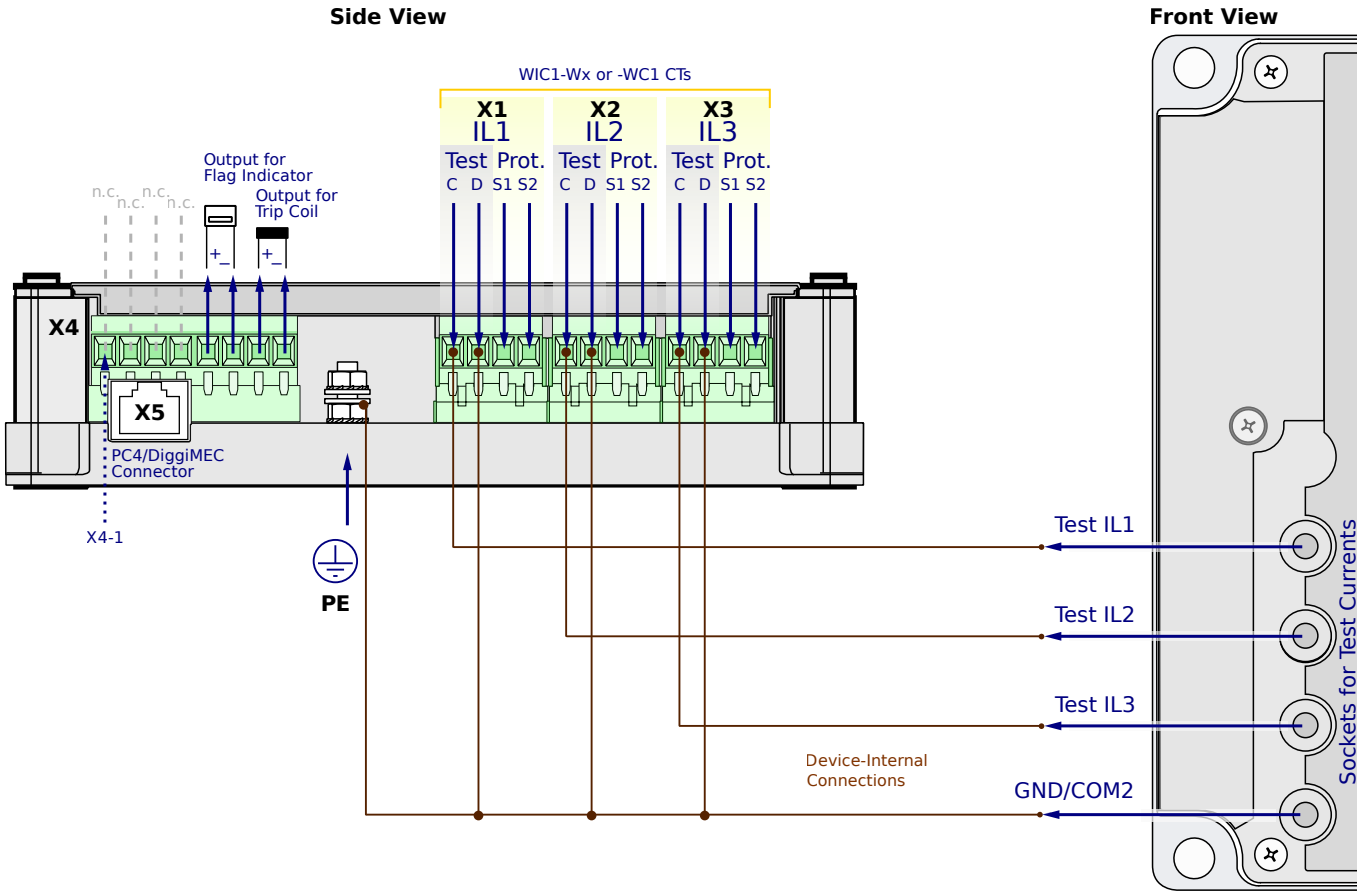


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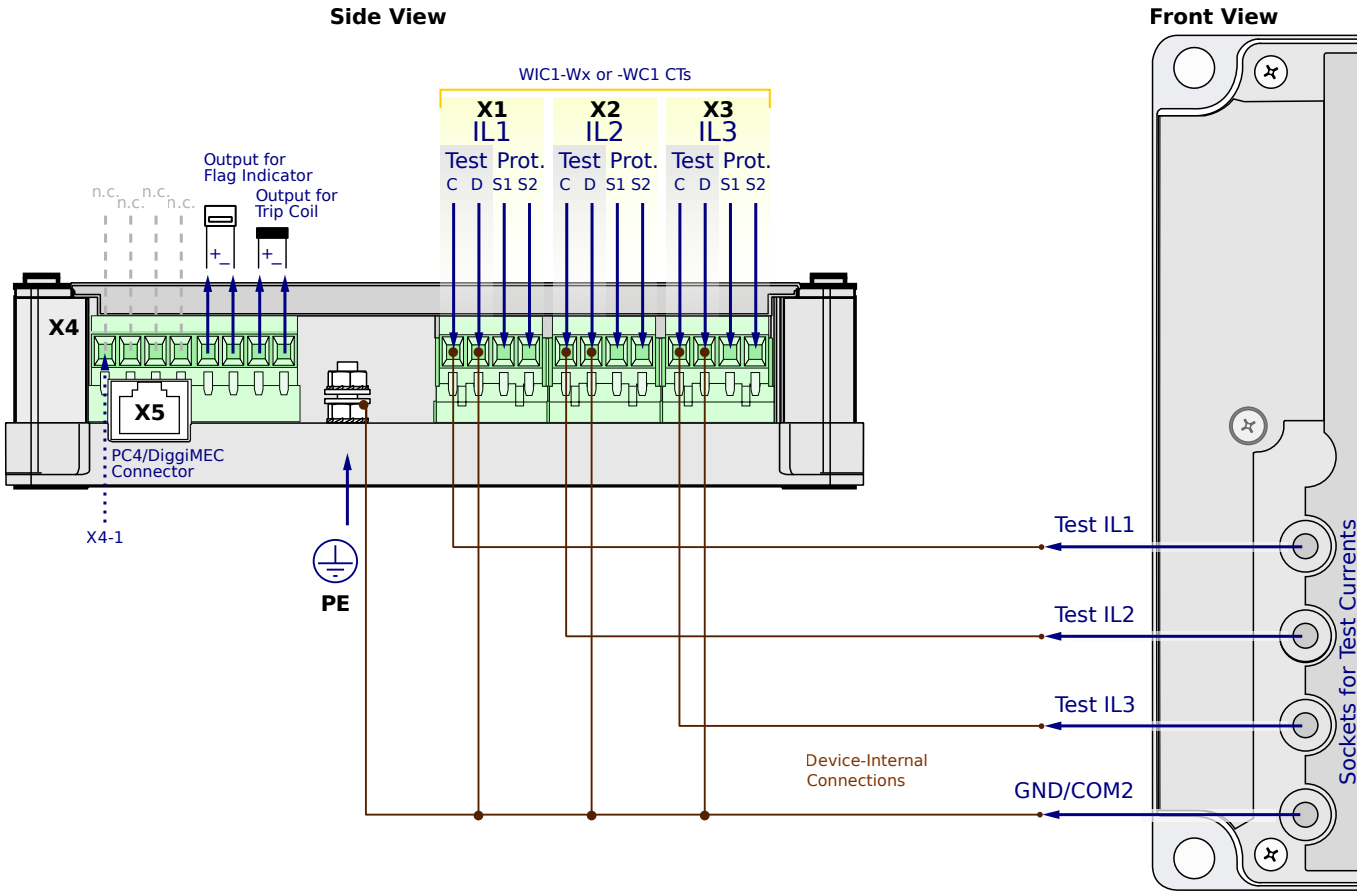


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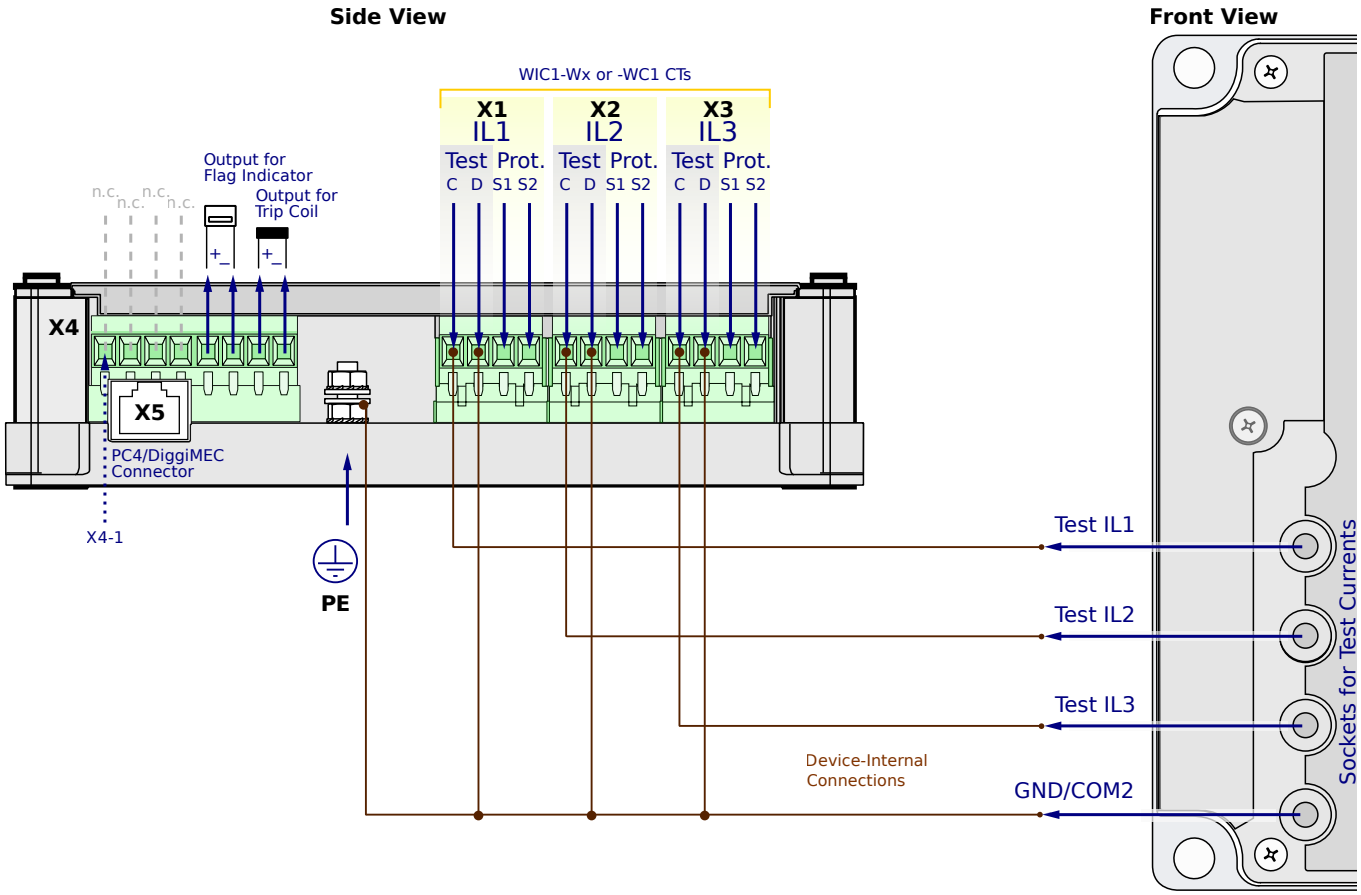


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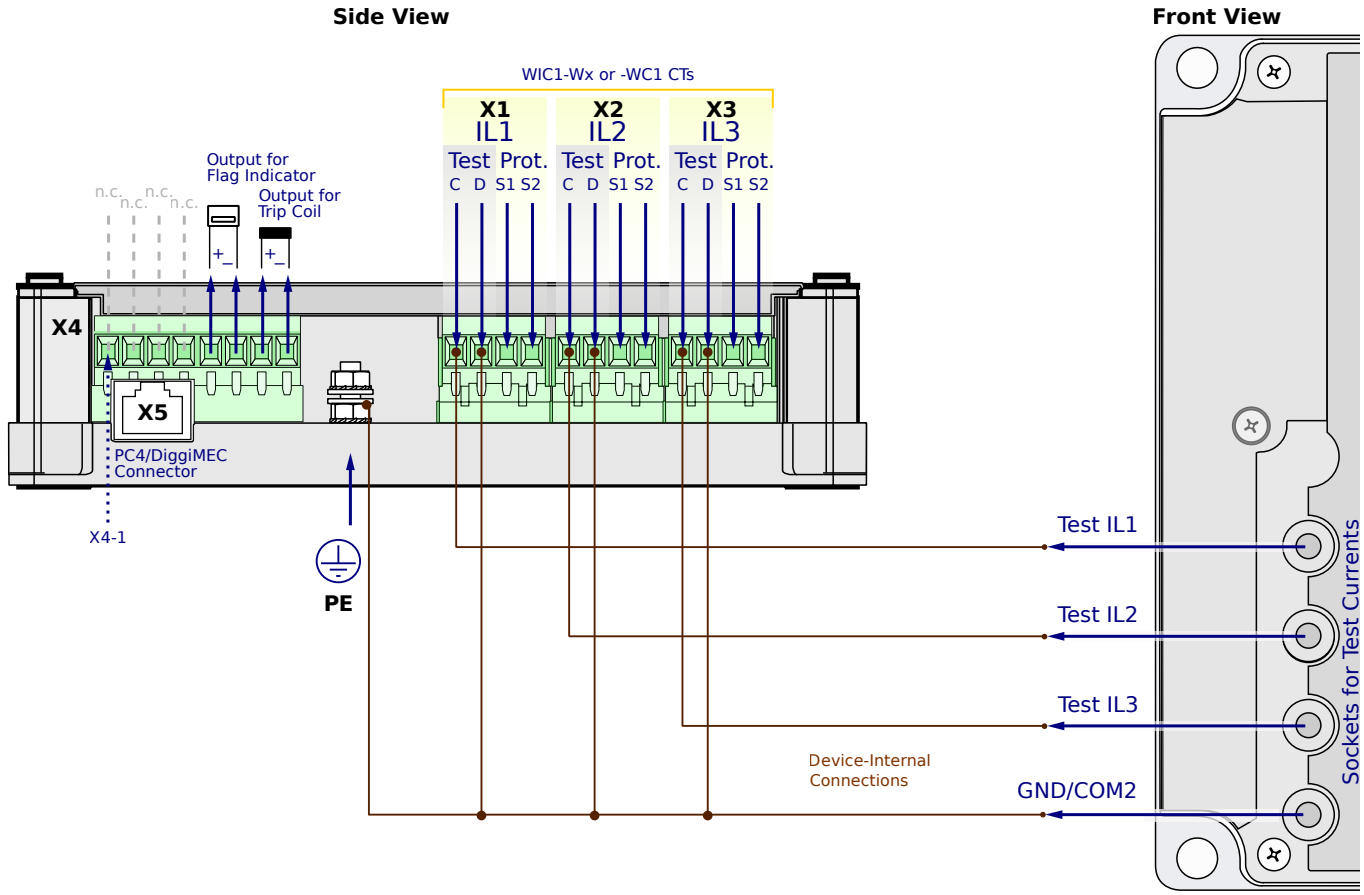


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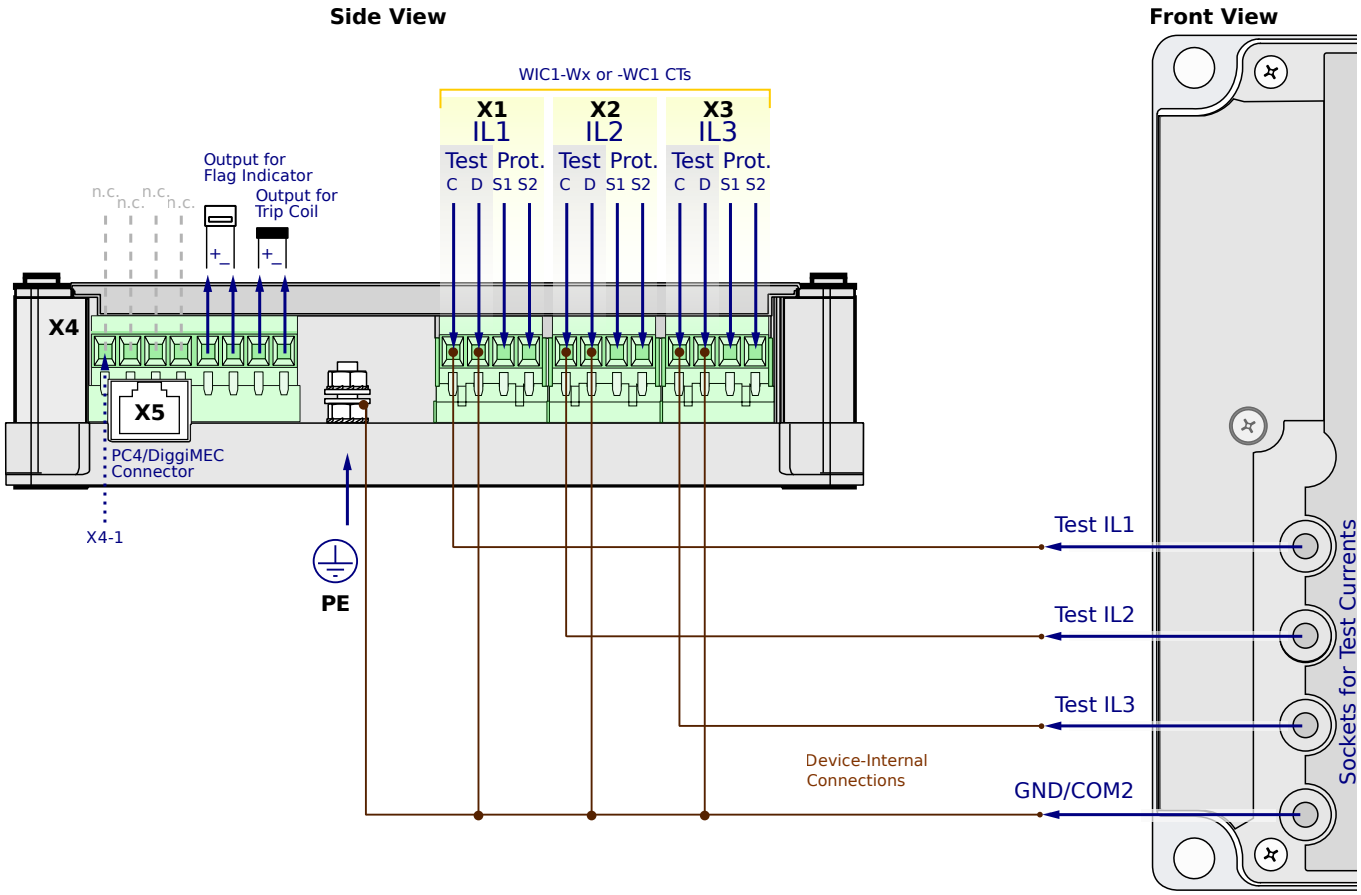


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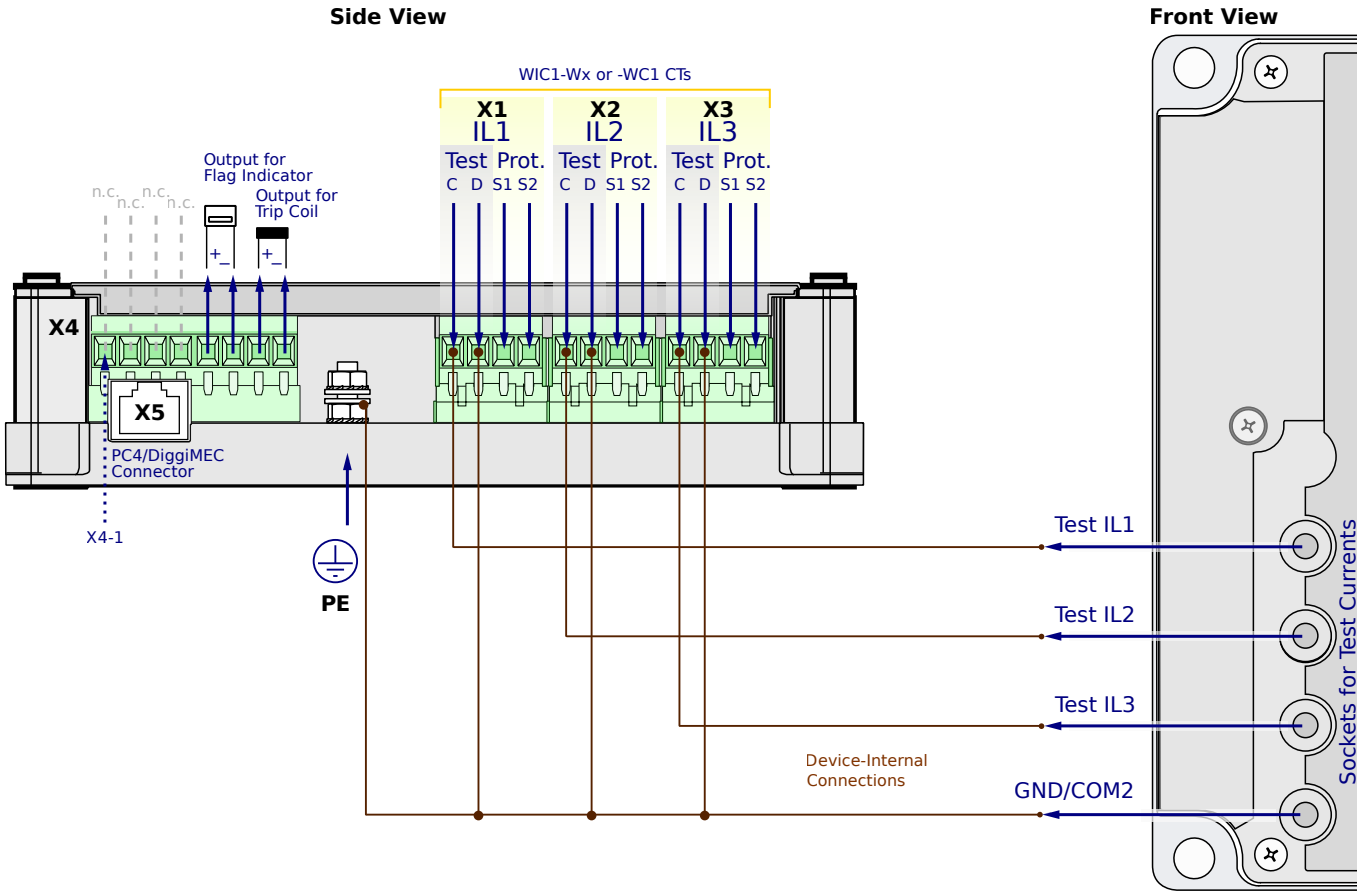


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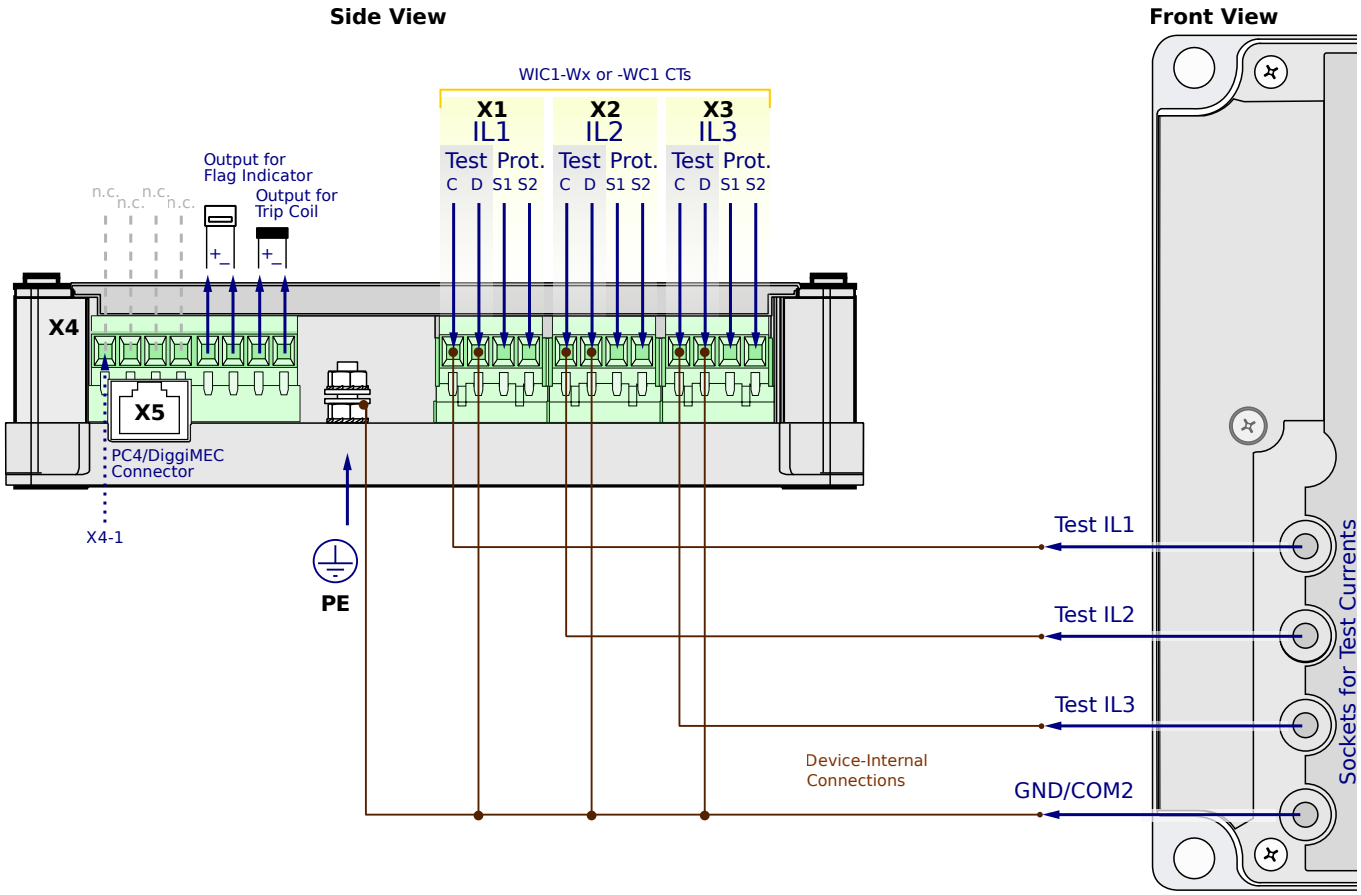


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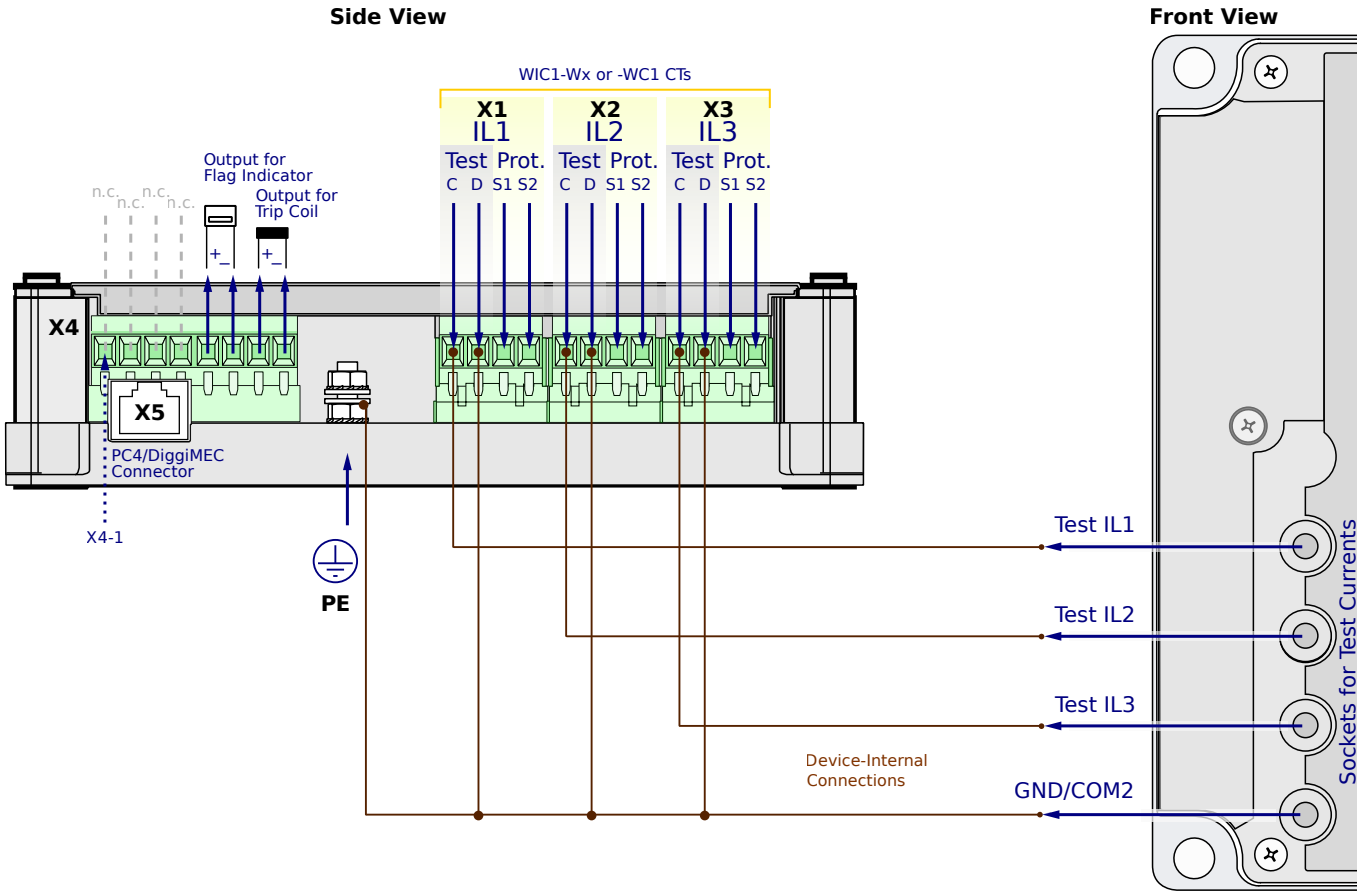


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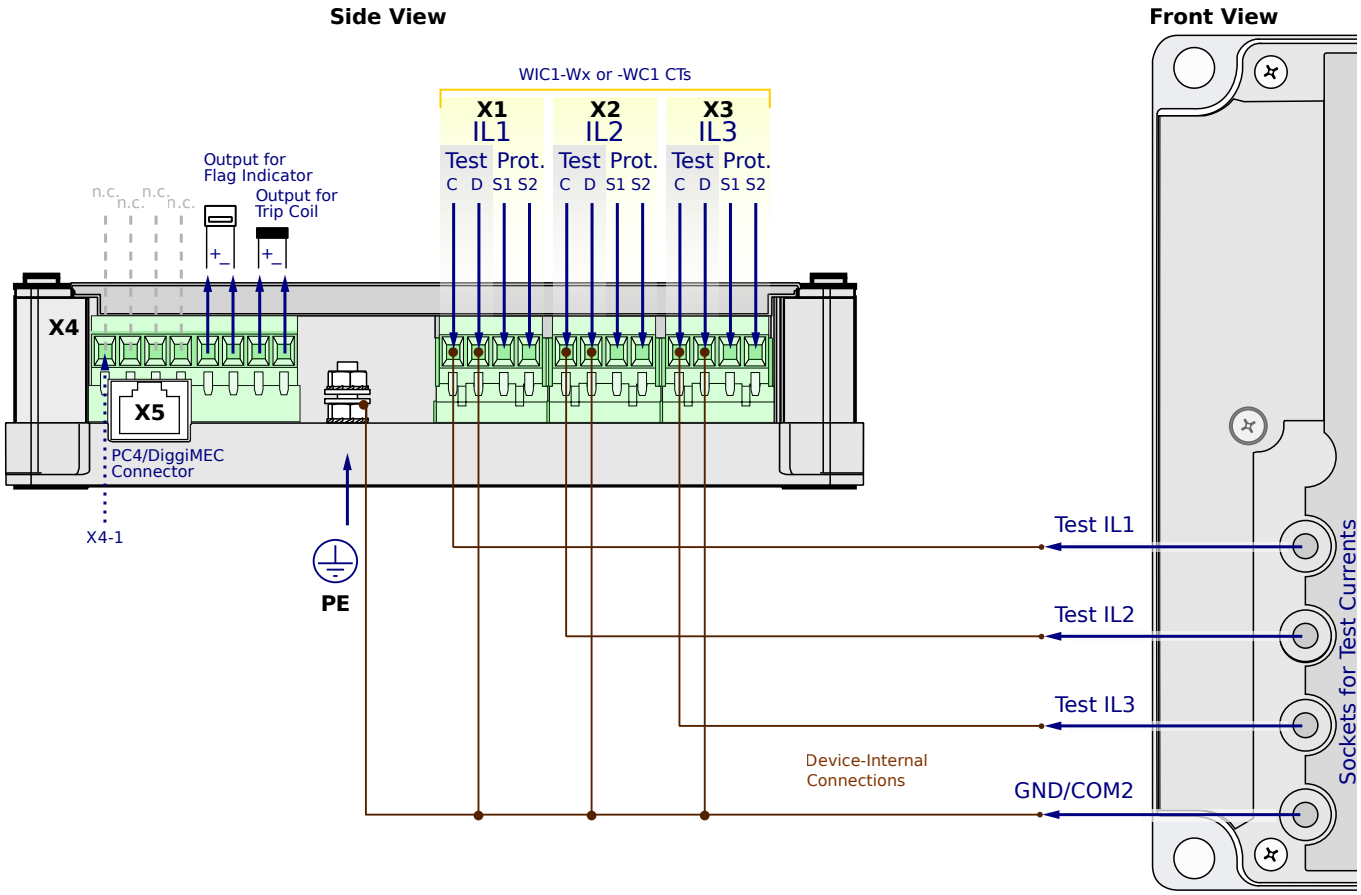


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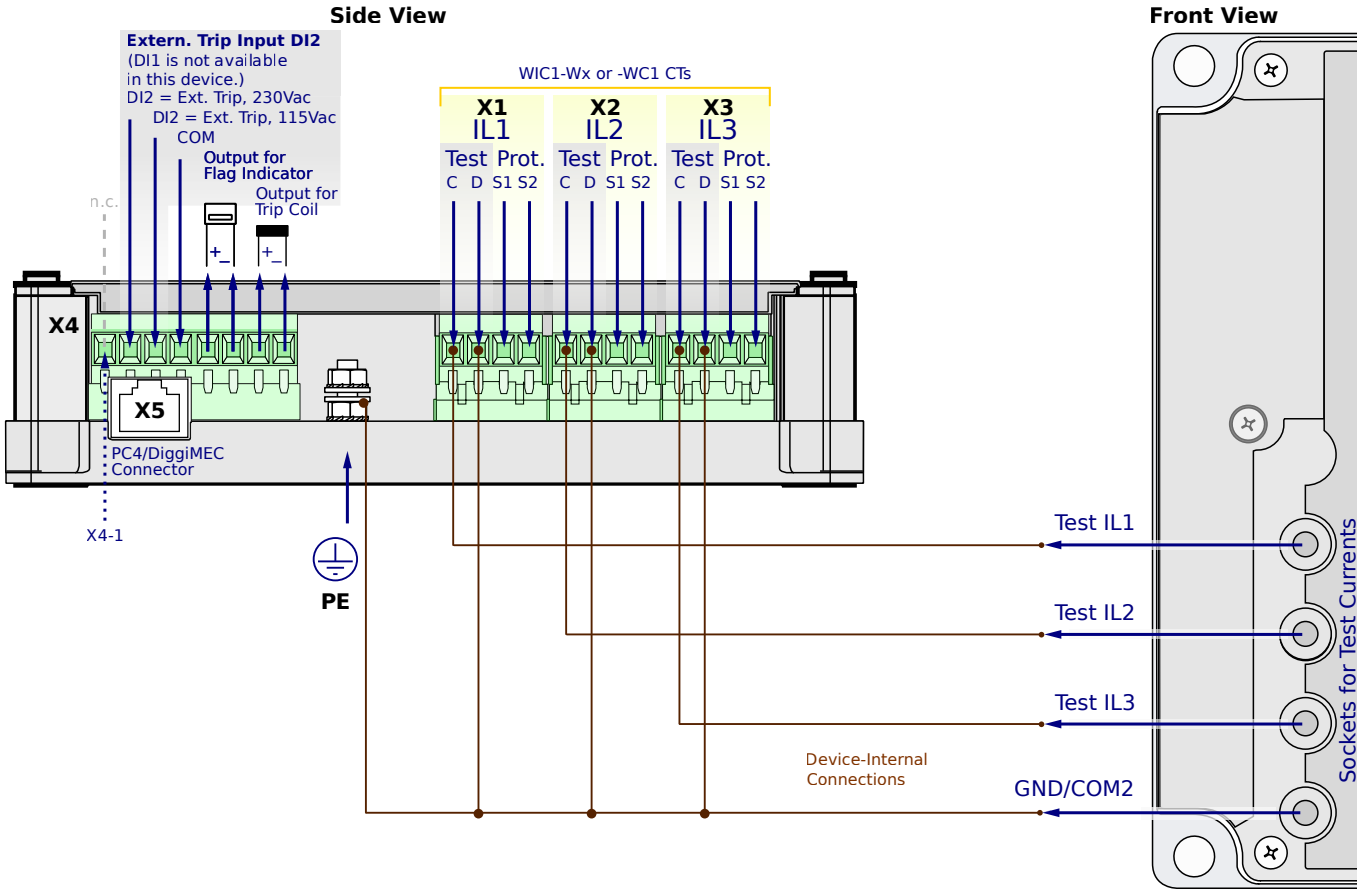


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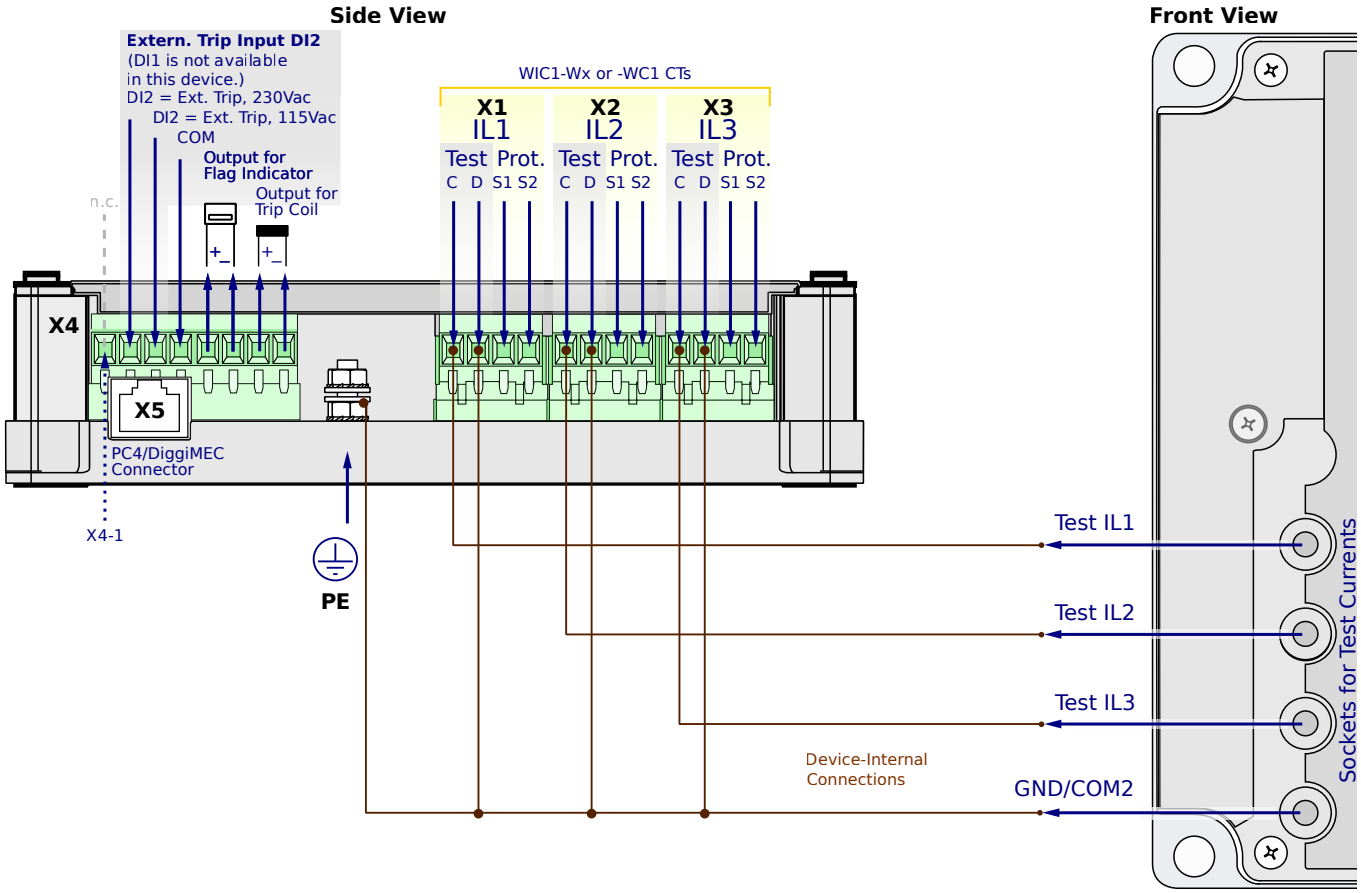


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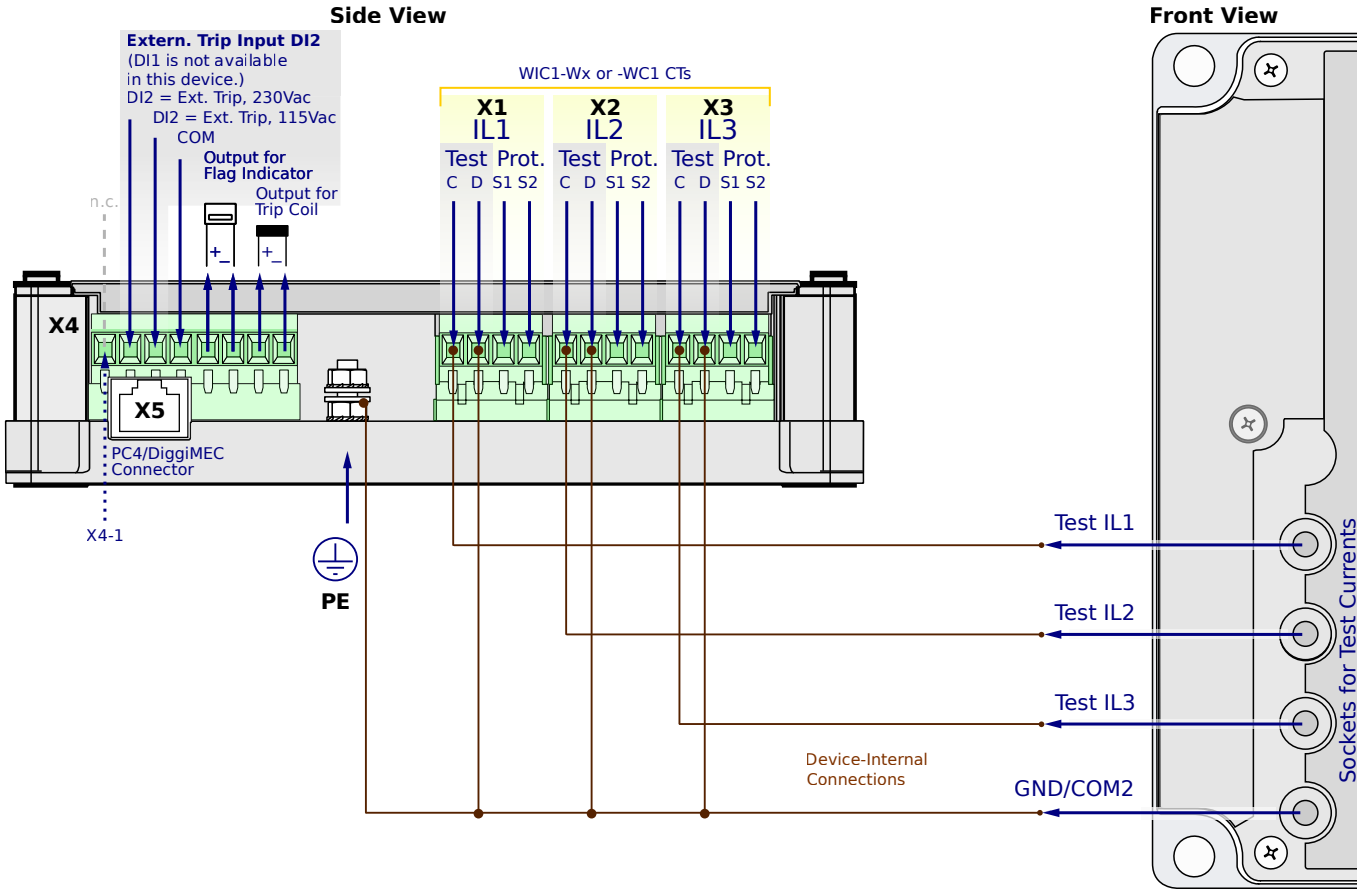


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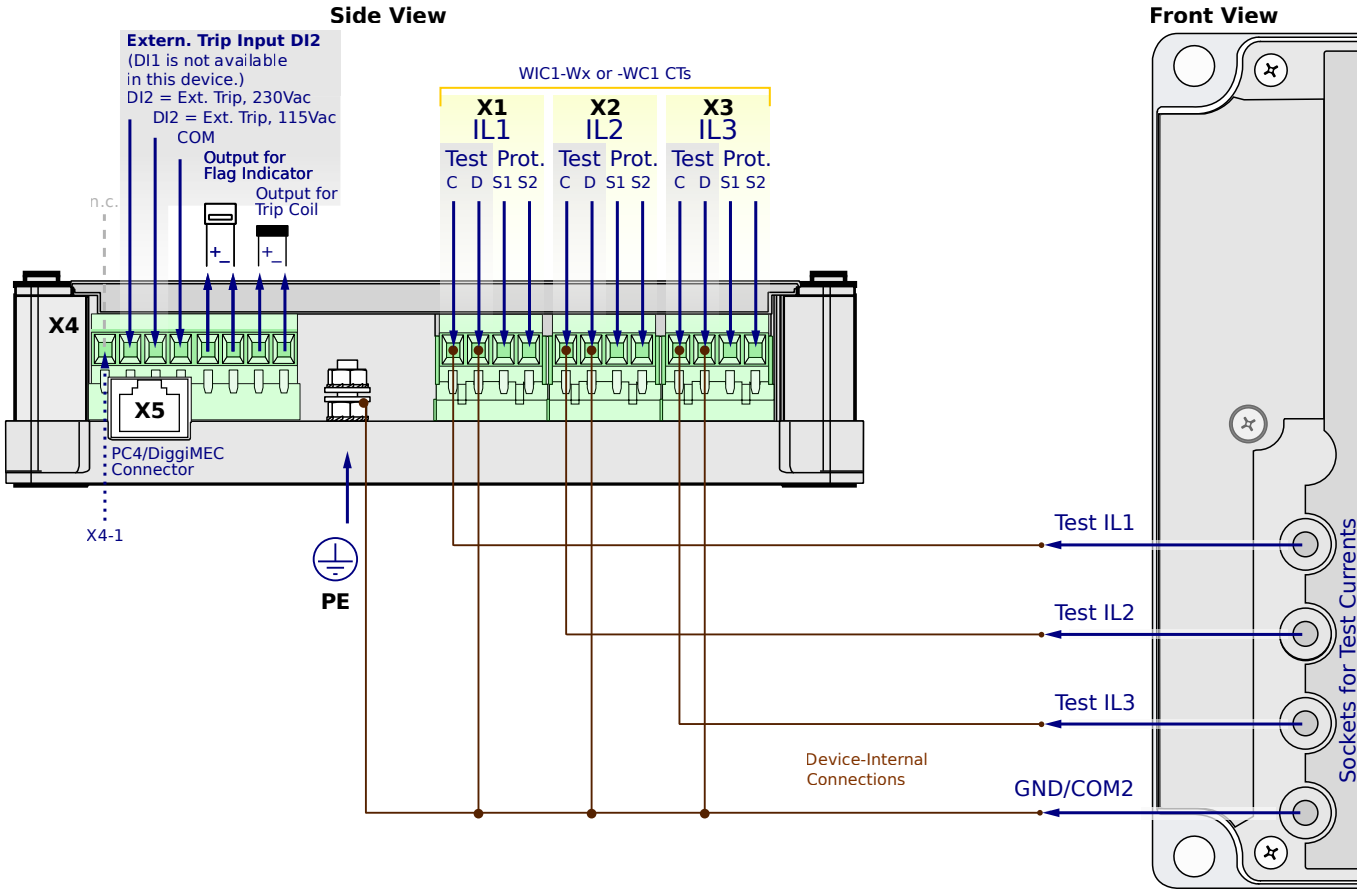


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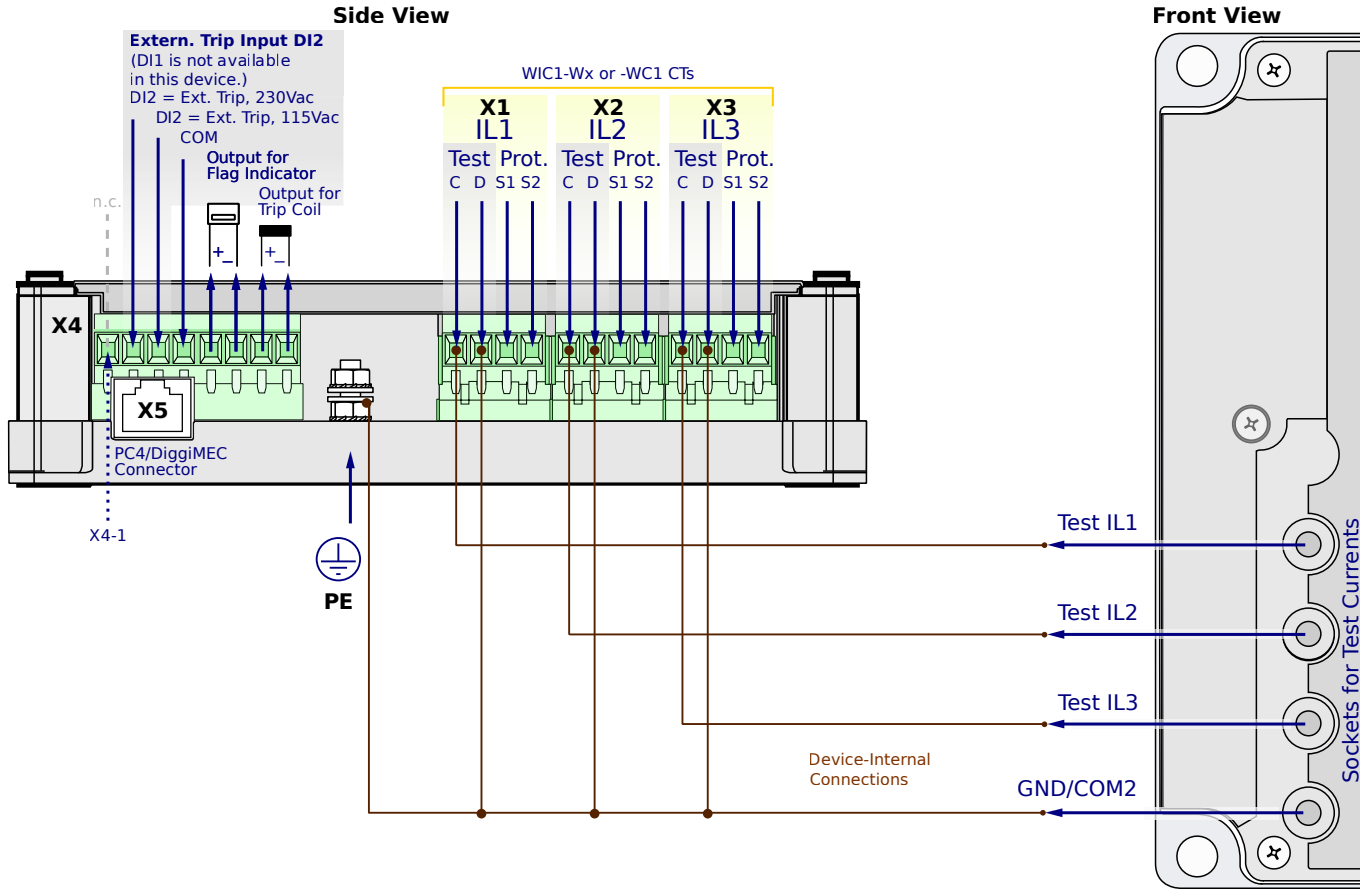


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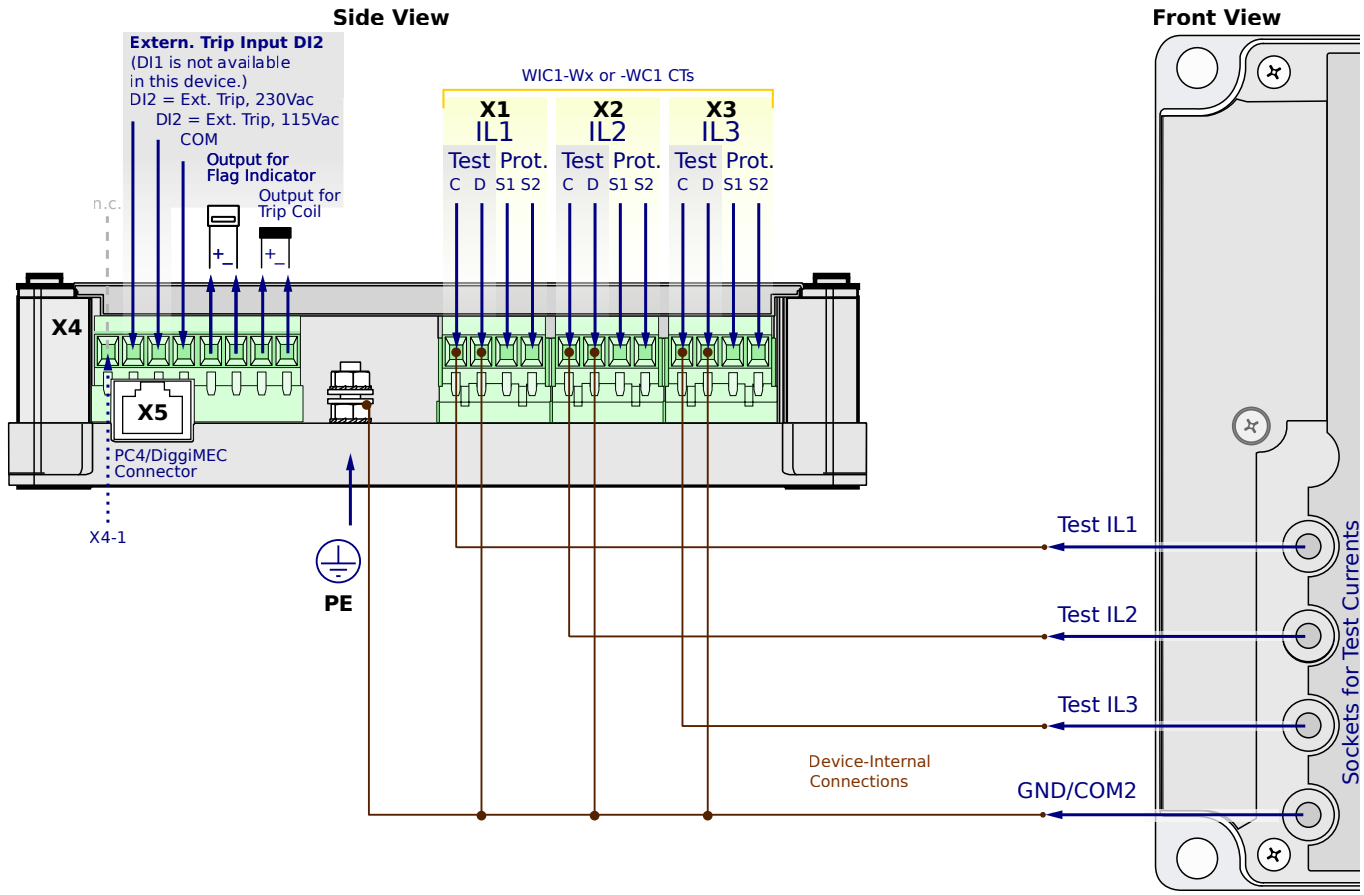


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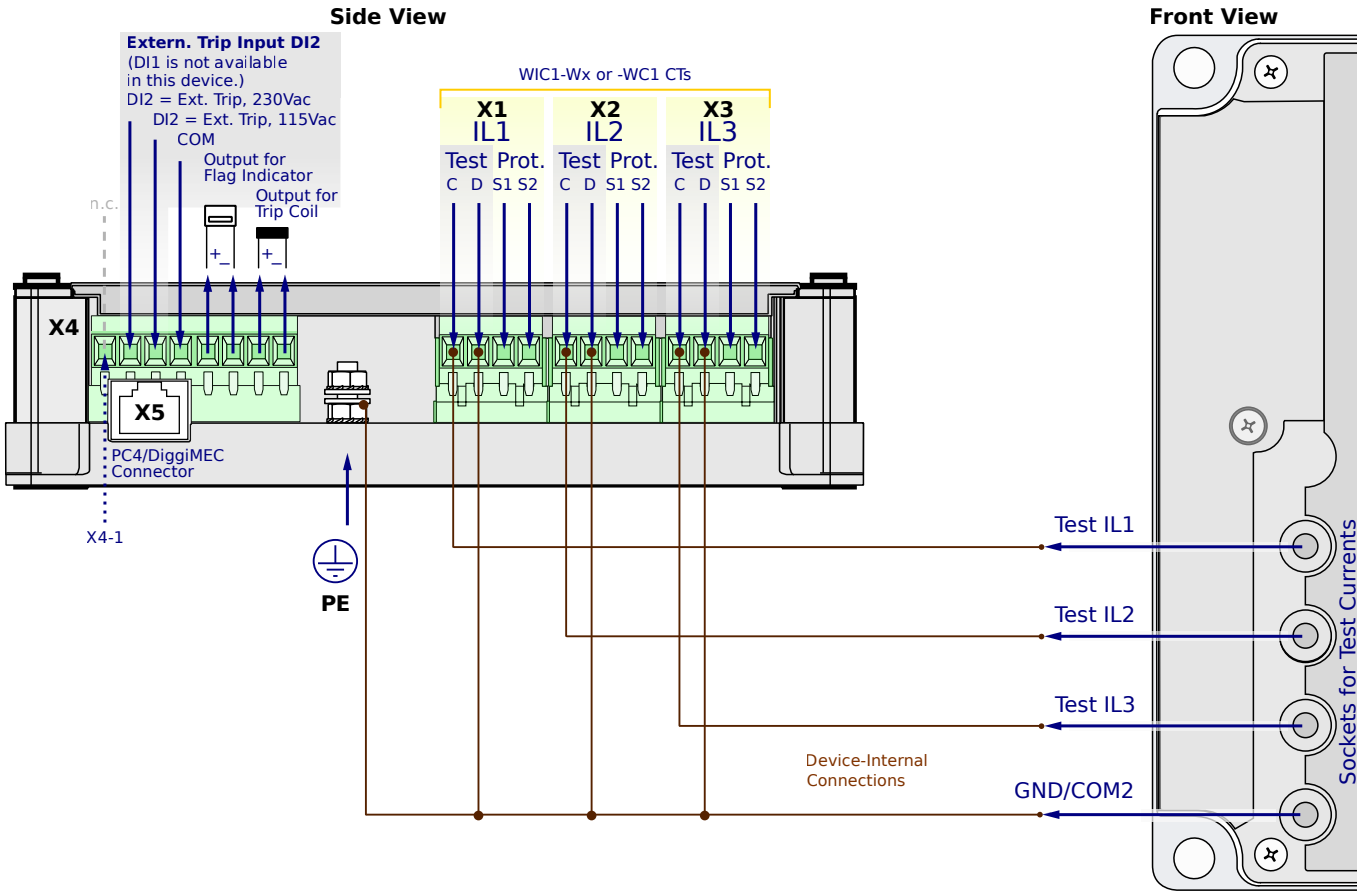


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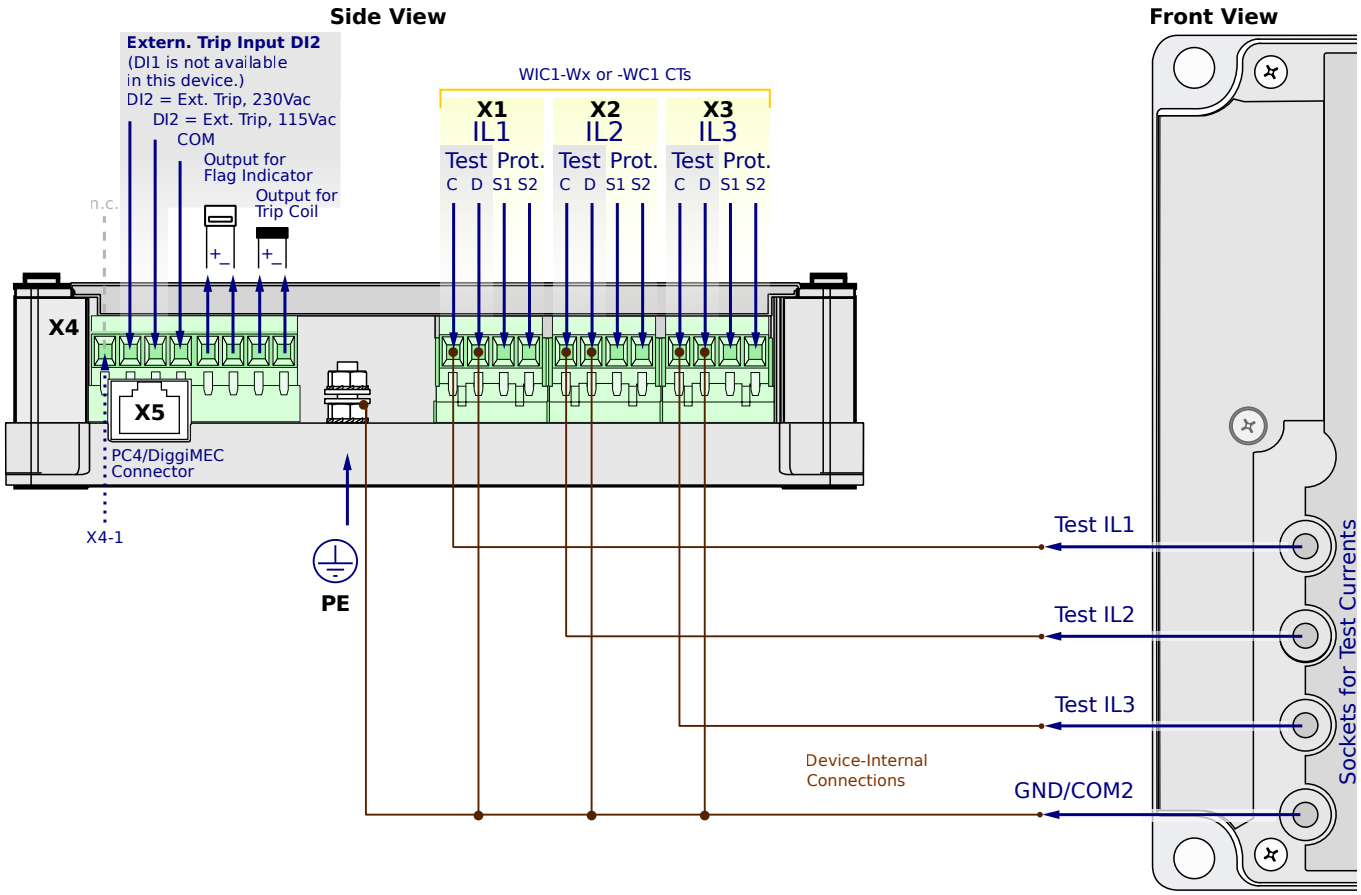


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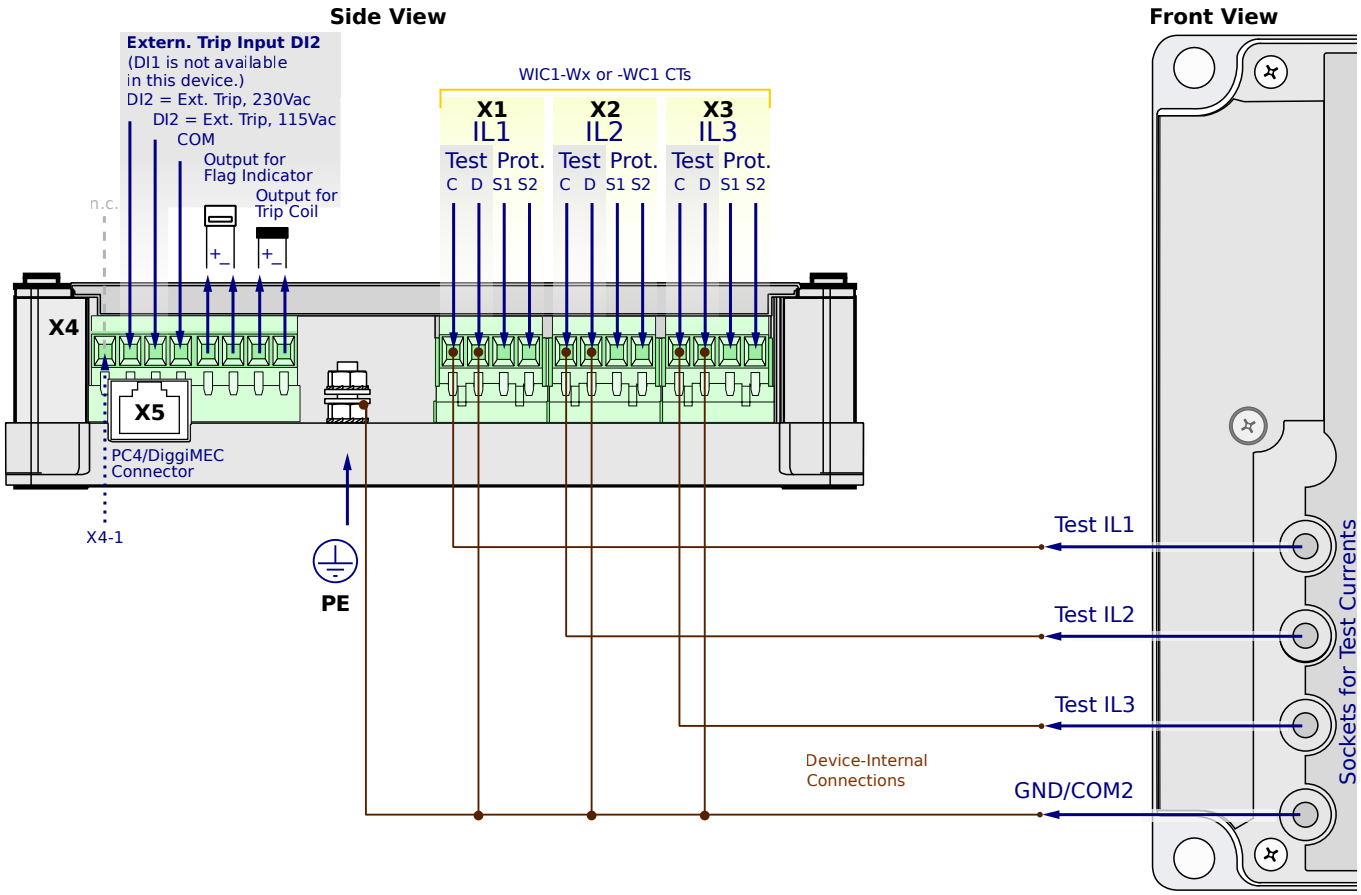


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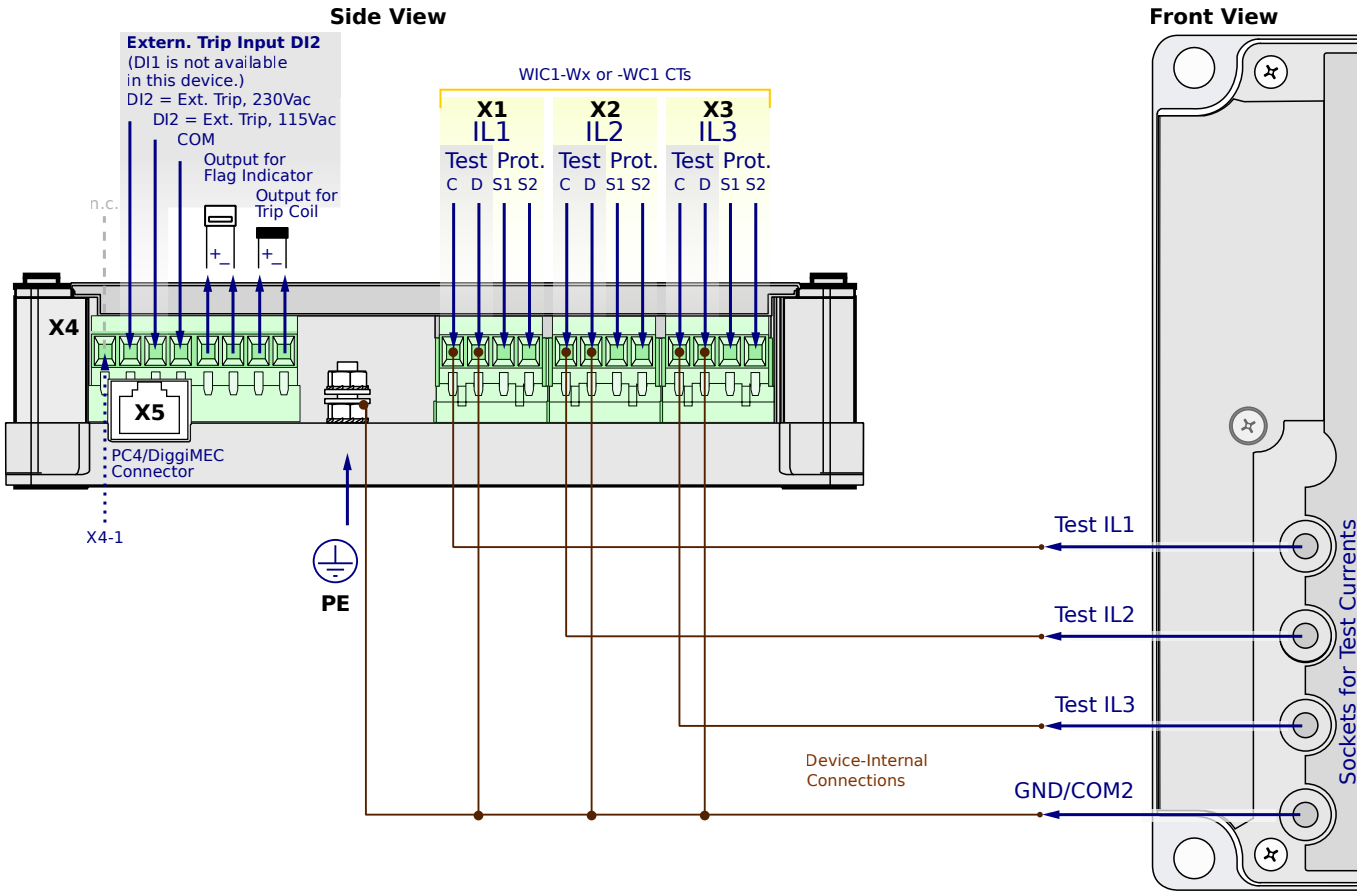


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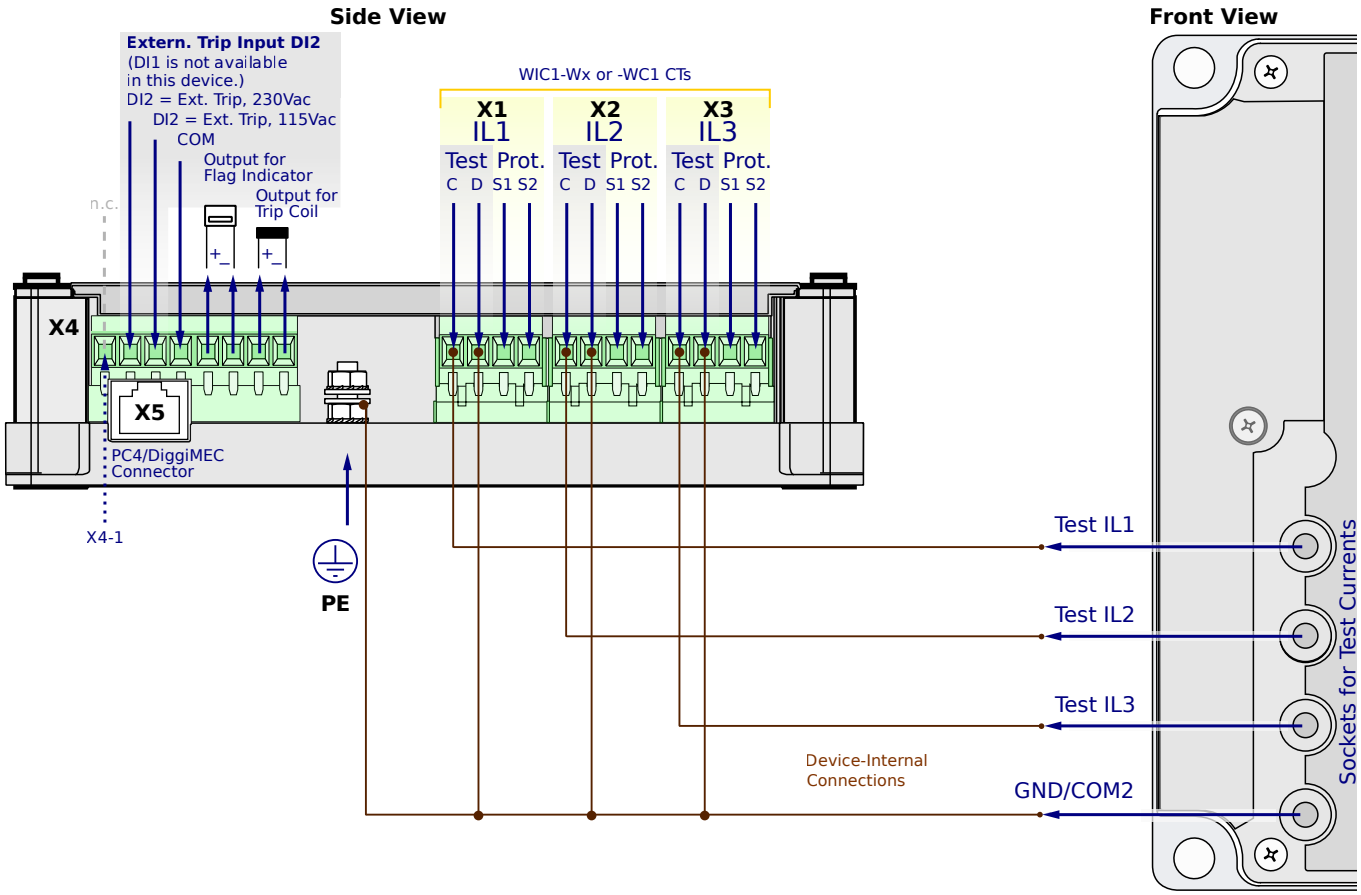


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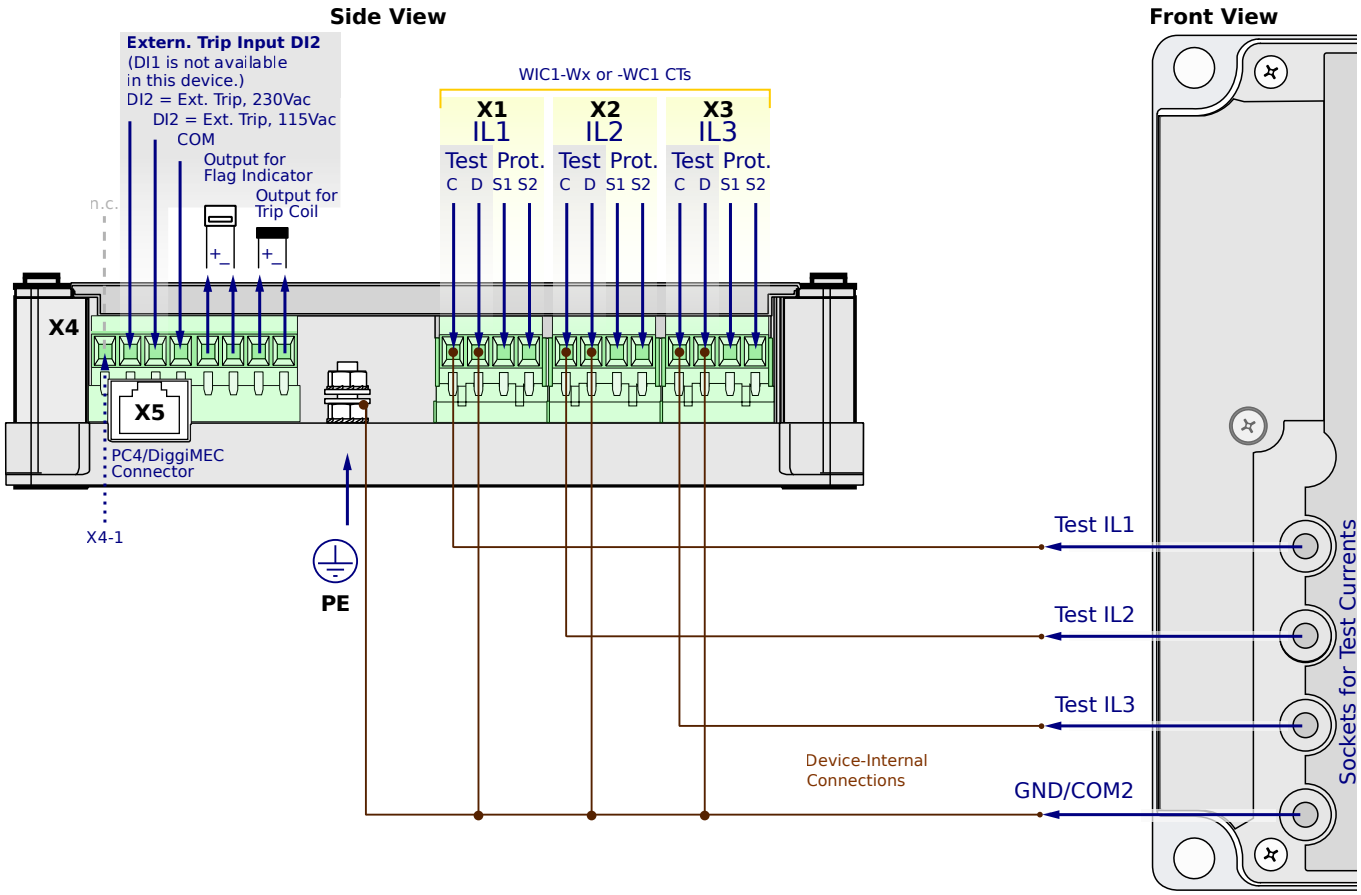


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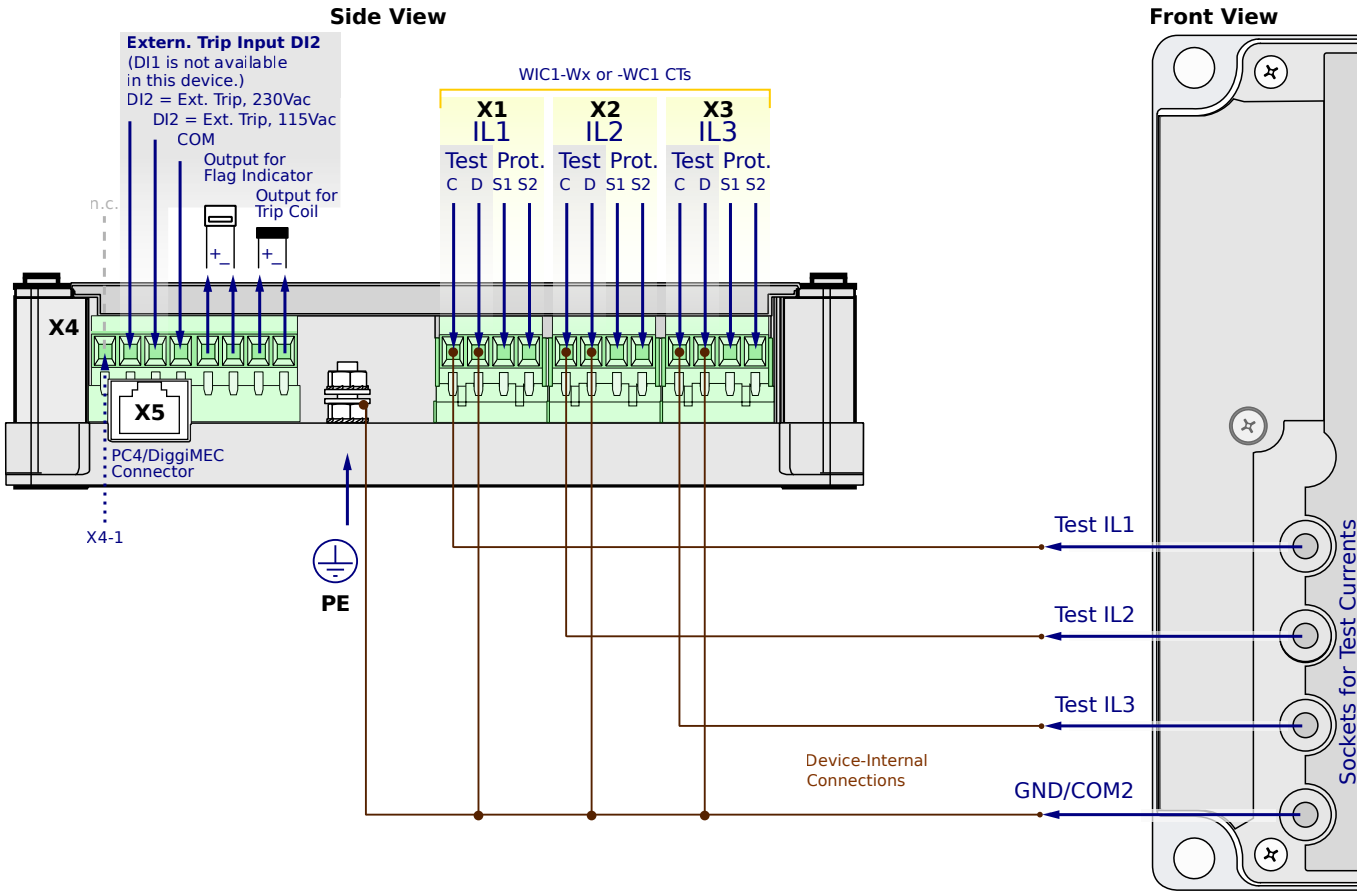


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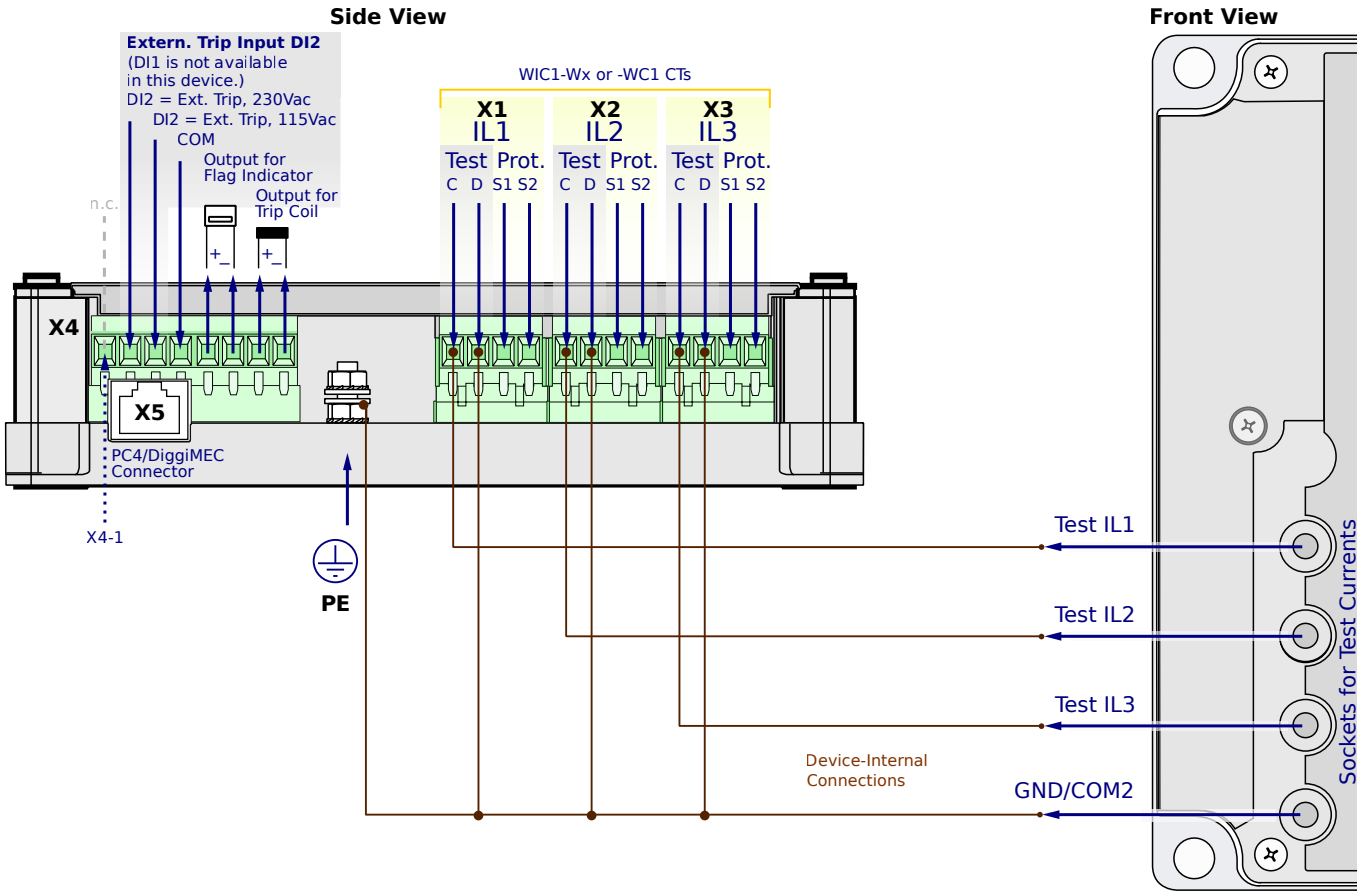


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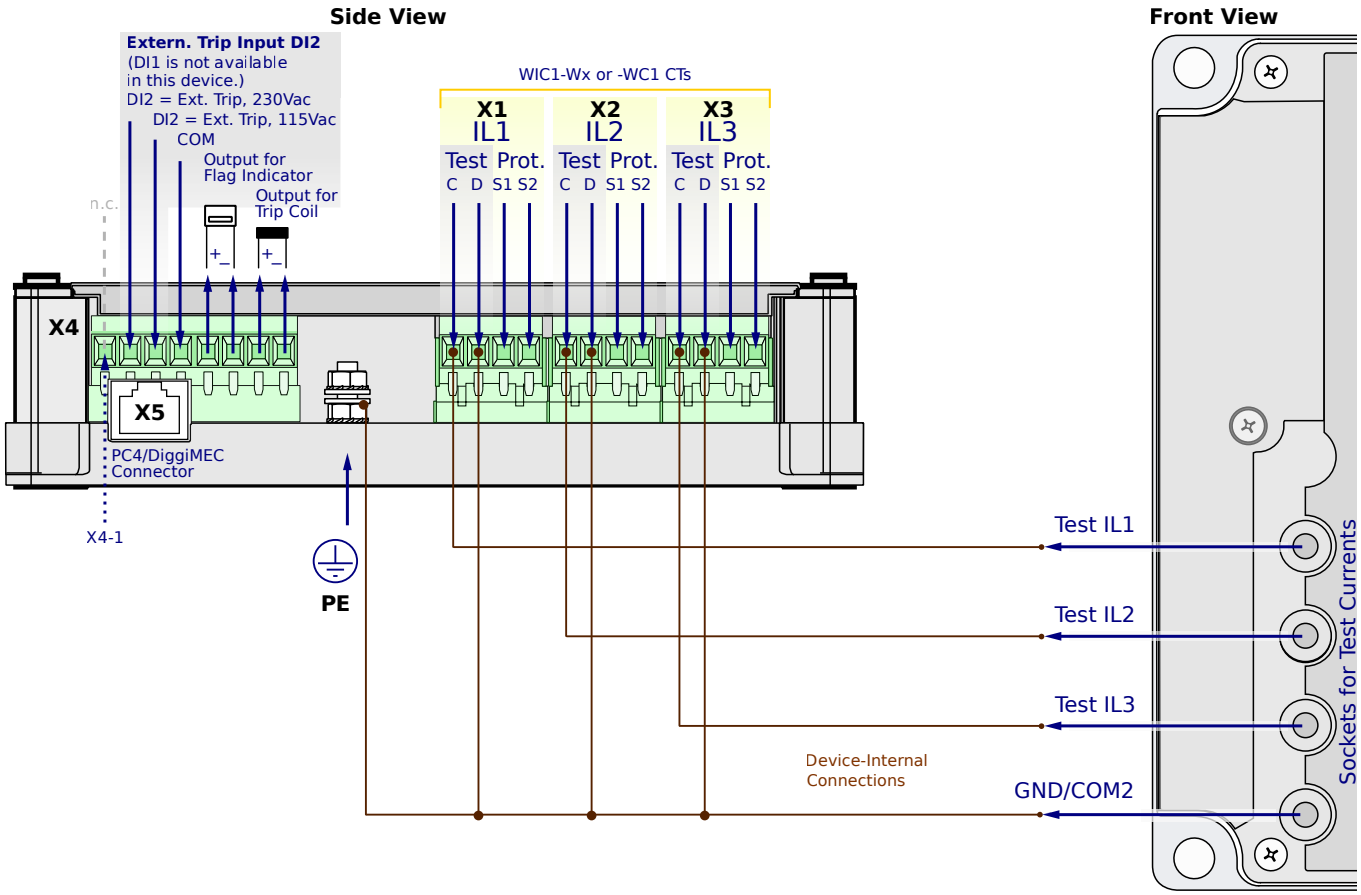


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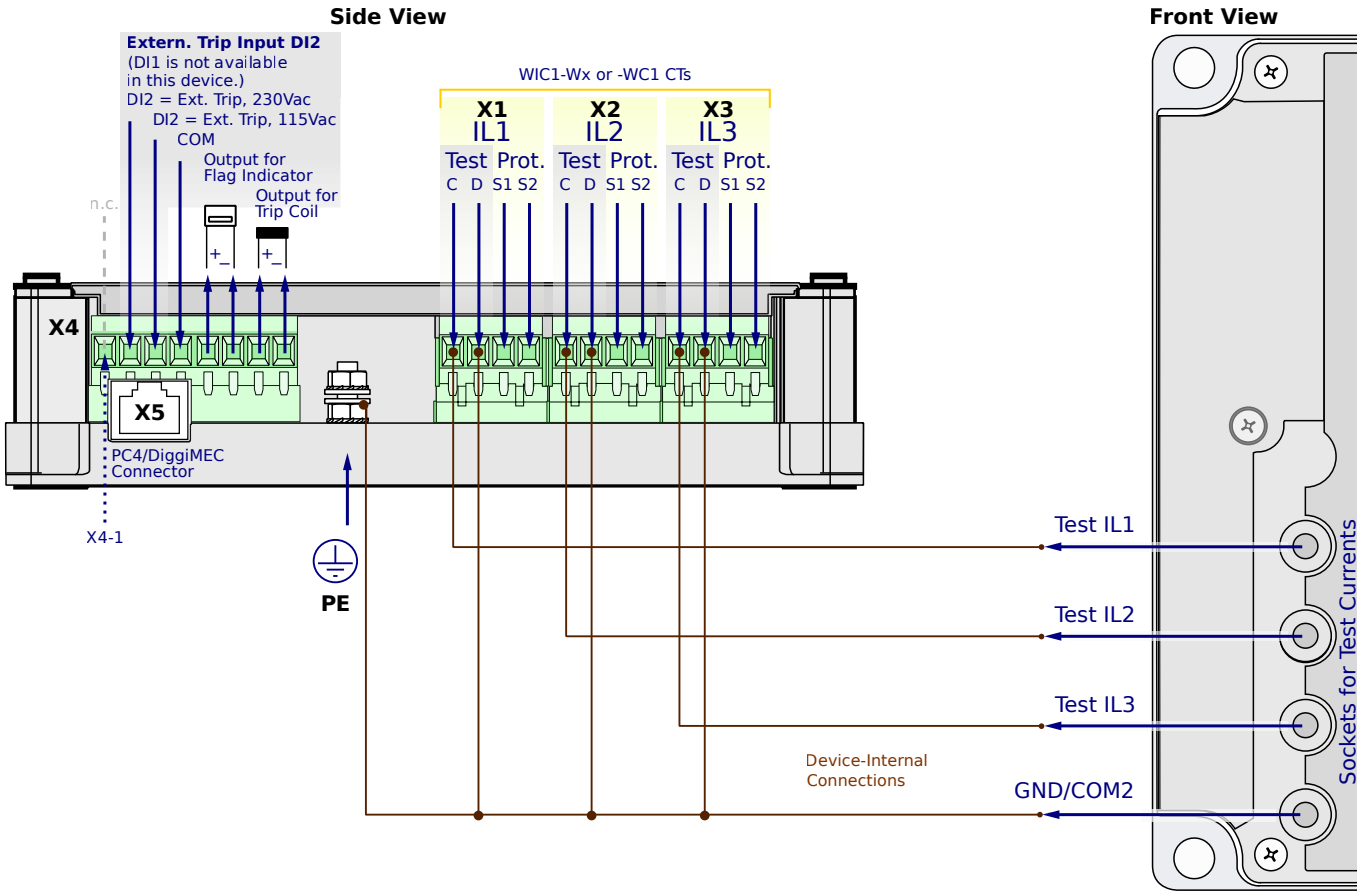


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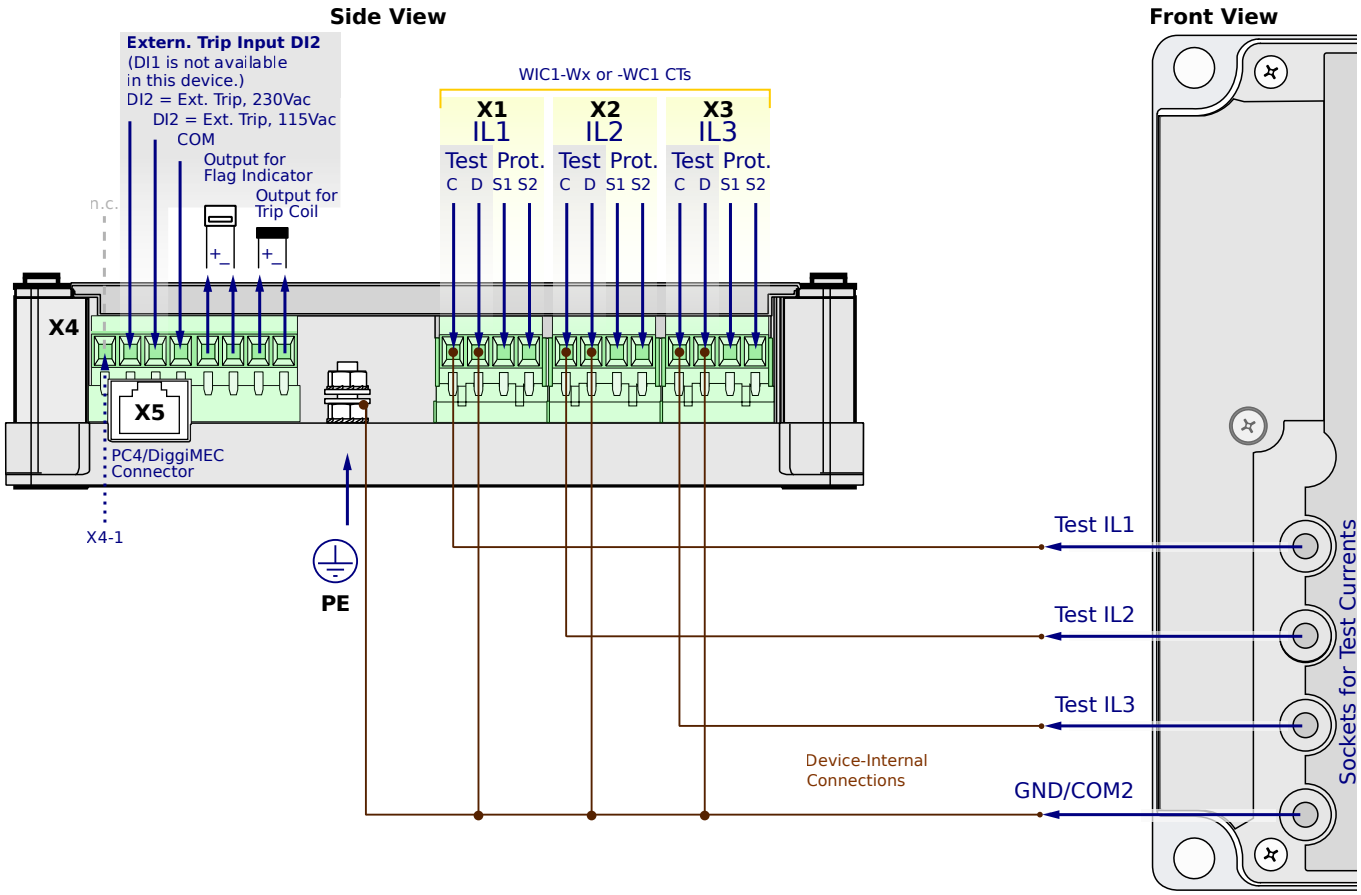


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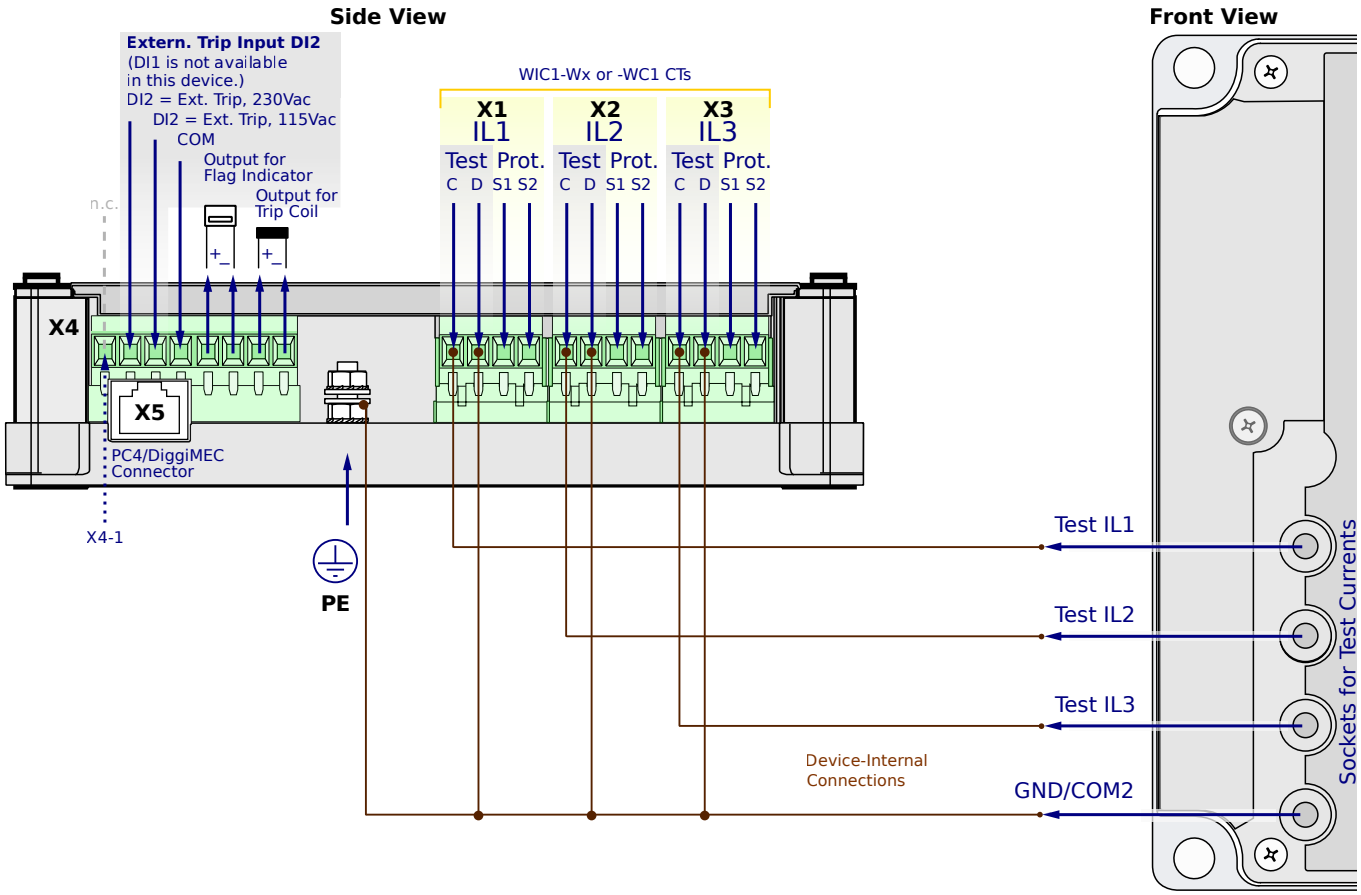


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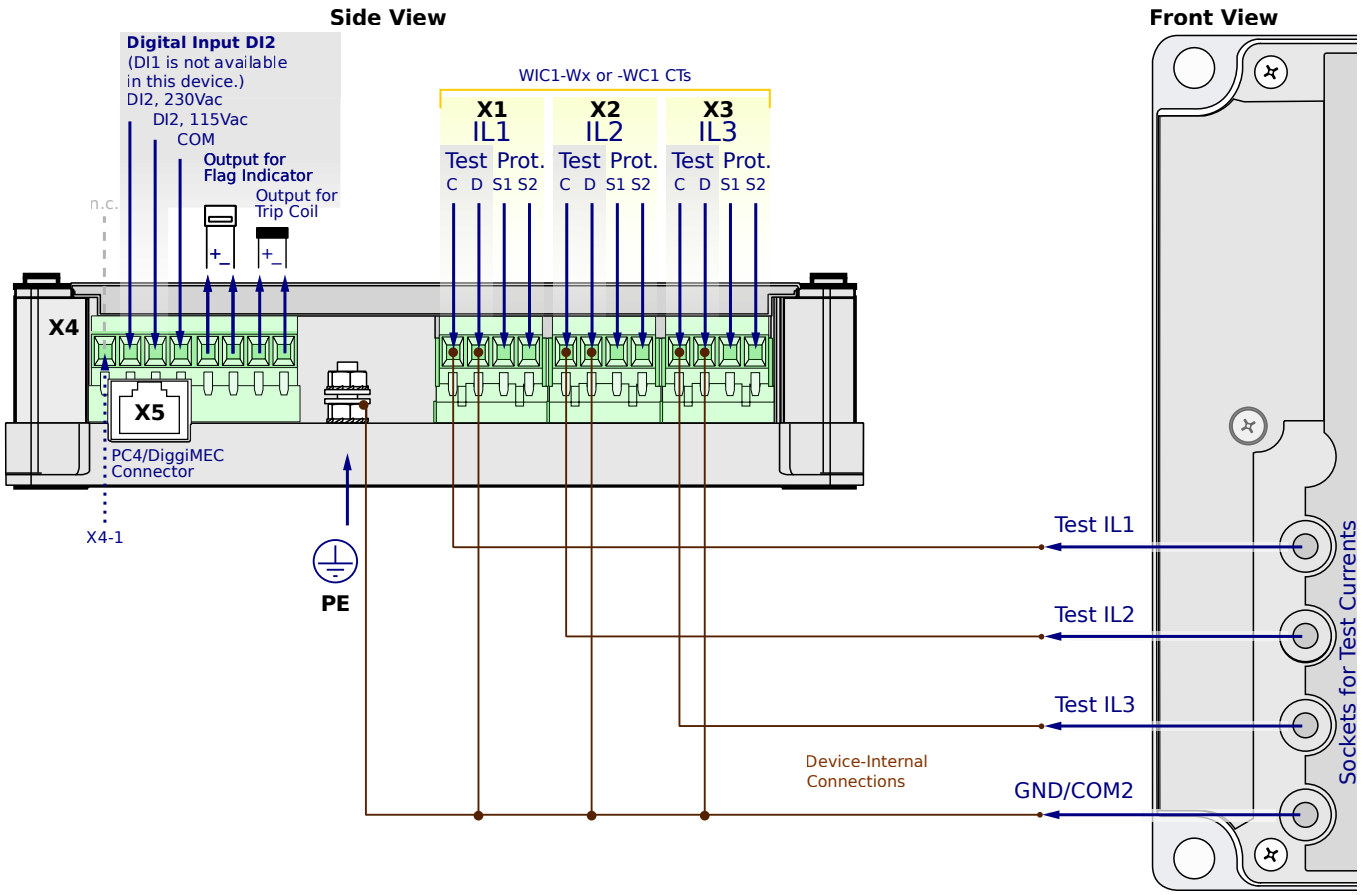


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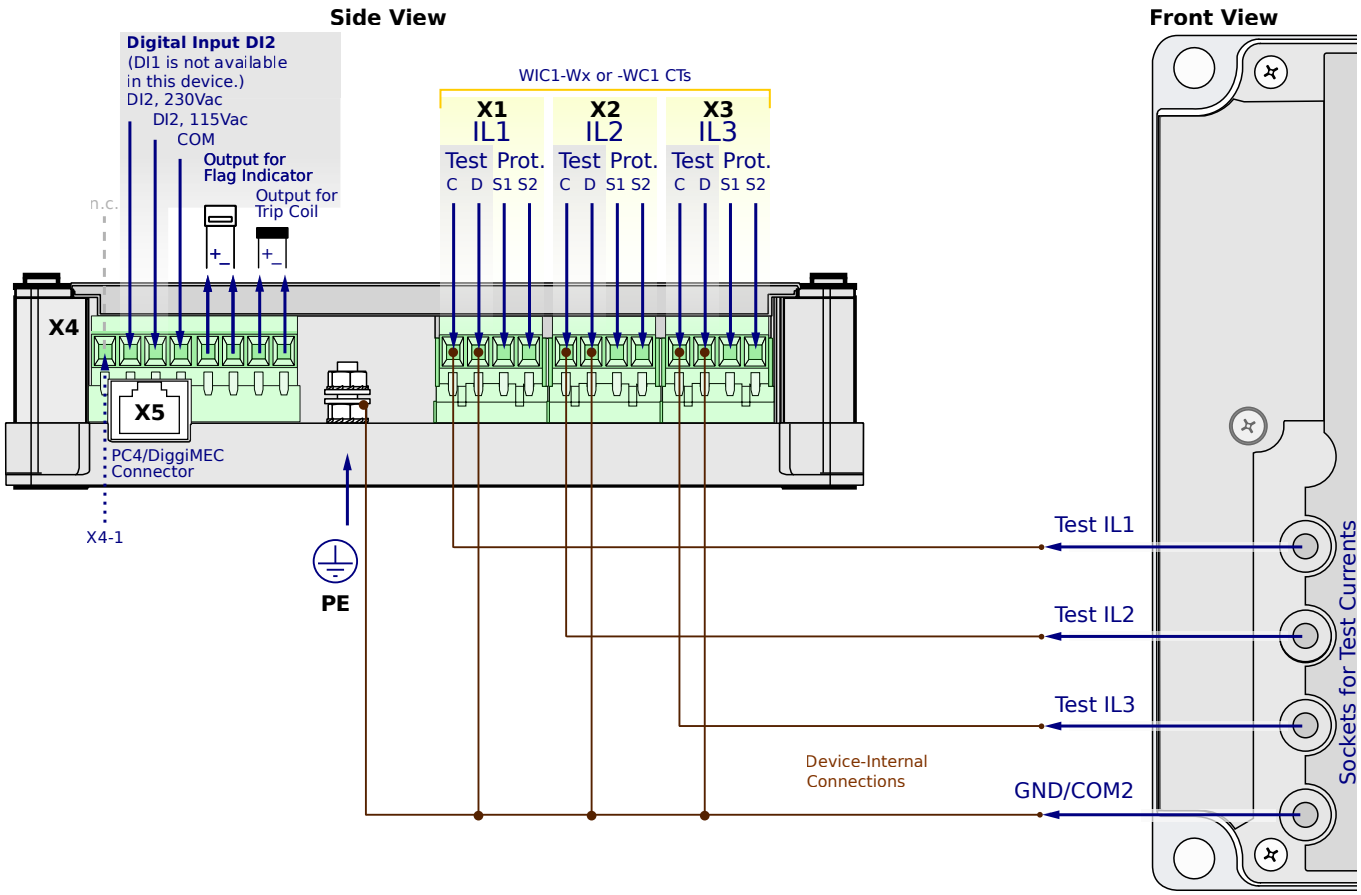


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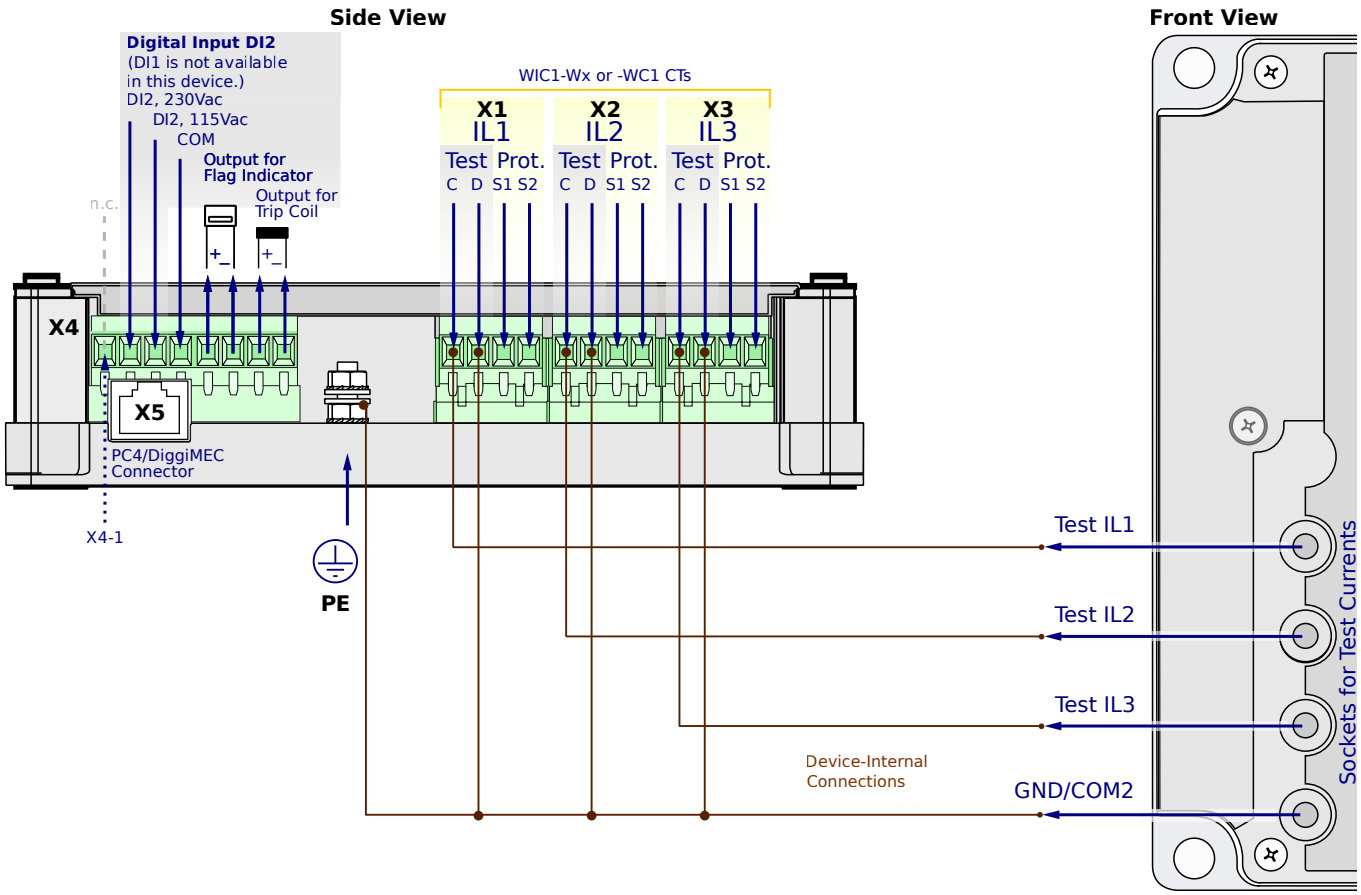


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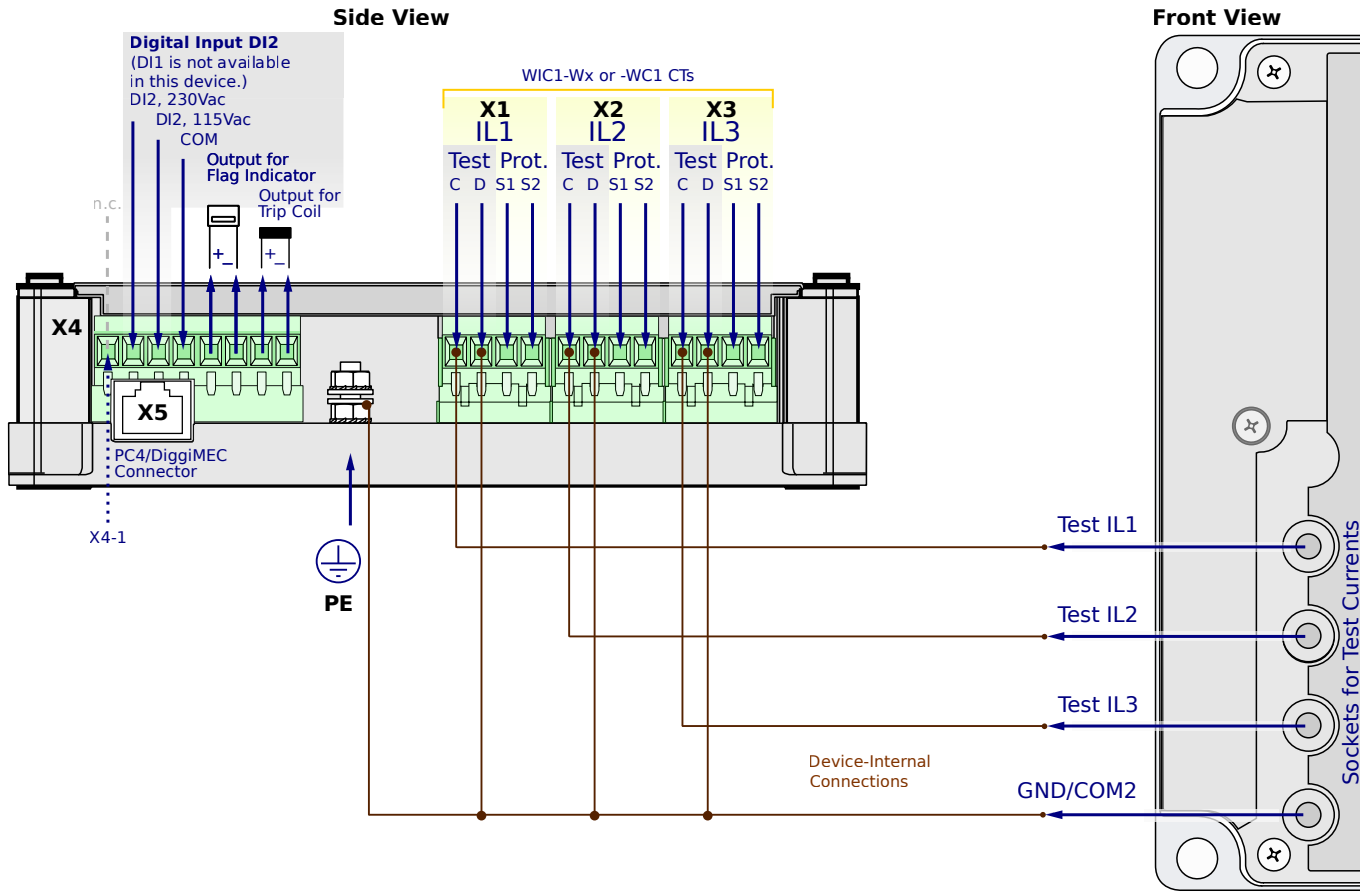


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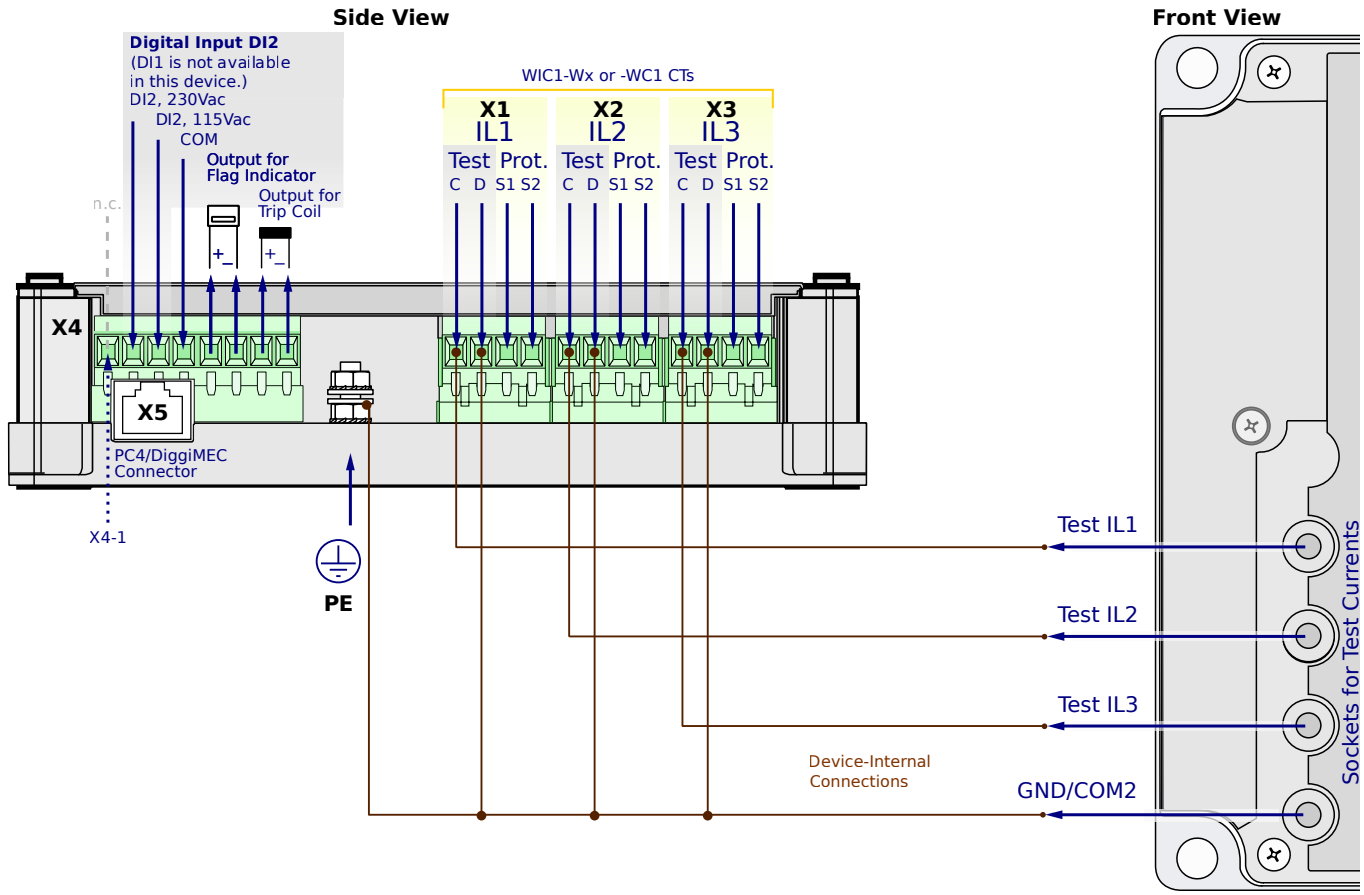


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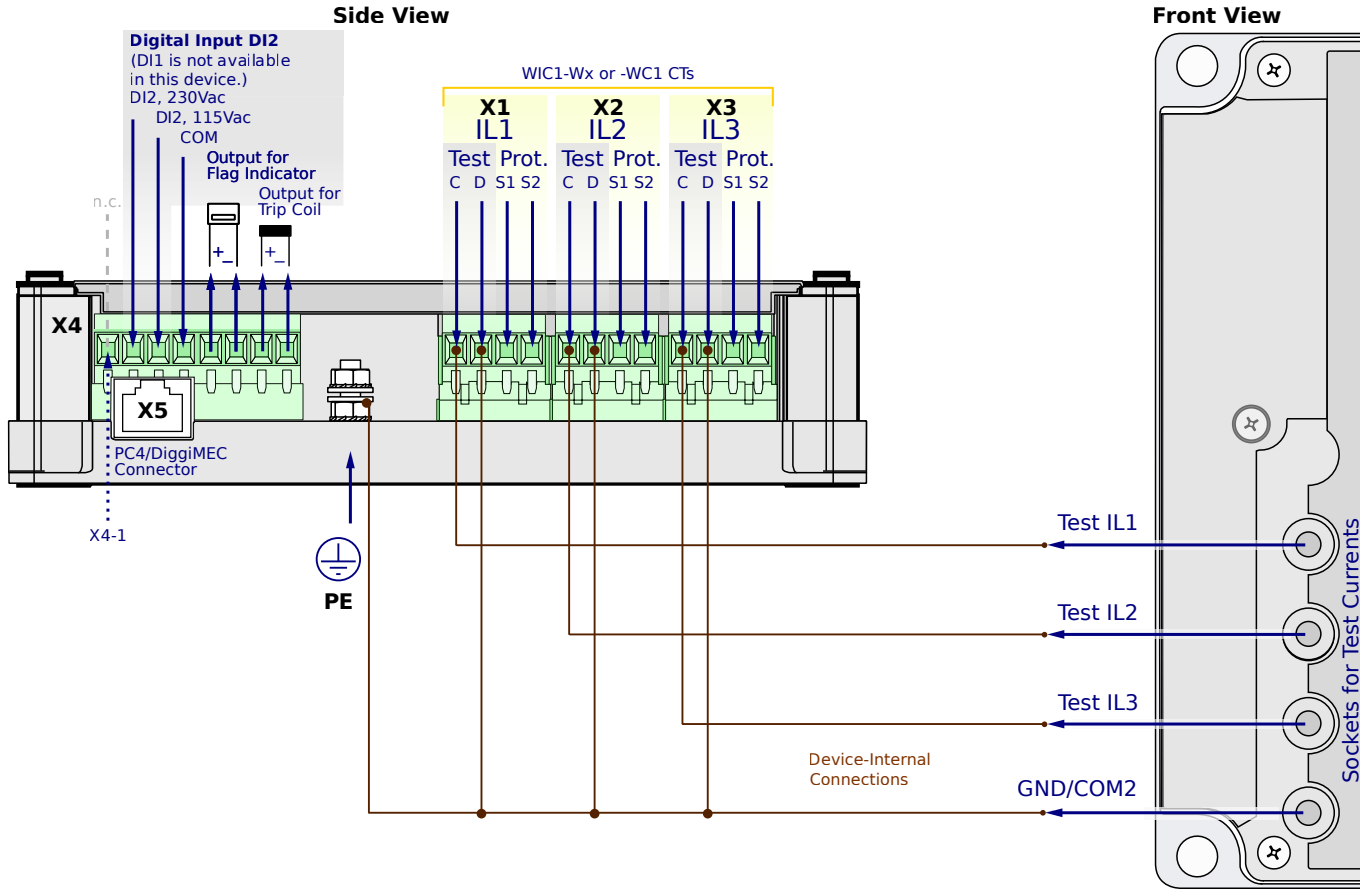


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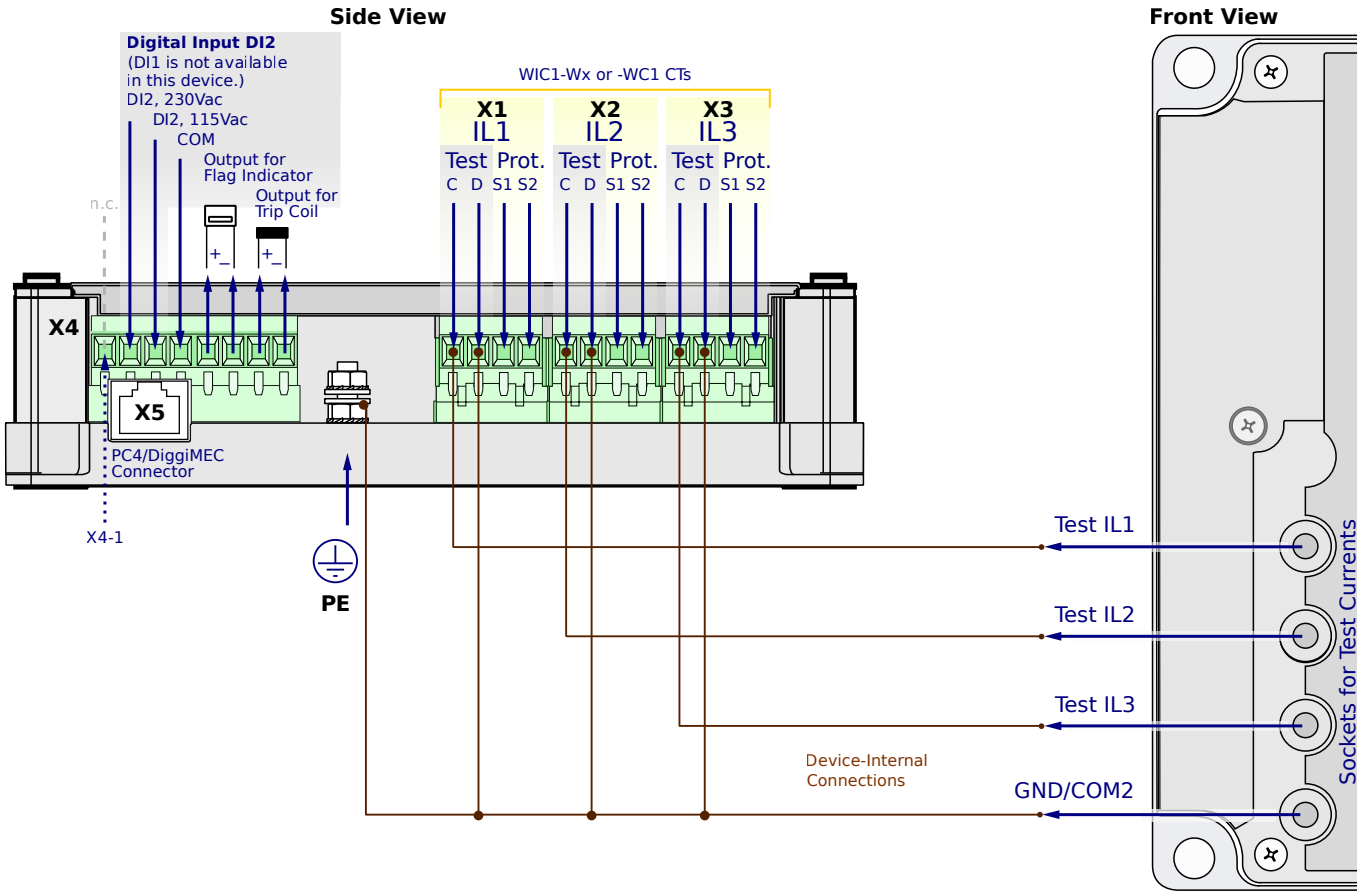


CT-Powered Protection Device, configuration via DIP switches or Smart view (PC) / DiggiMEC

- – Calculated ground (earth) current.
- – Nominal frequency is 50 Hz. (Setting to 60 Hz is possible via Smart view (PC) / DiggiMEC.)
- – Self-Supervision operates "FI"-output
- – Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
- – Customized Version 1

PE – Protective Earth
X1...X3 – WIC1-Wx or -WC1 CTs
X4-2,3 – 1 assignable Digital Input DI2 (115Vac or 230Vac)
X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-5,6 – "FI"-Output is used for Self-Supervision Alarm
X4-7,8 – Trip Coil "TC"-Output
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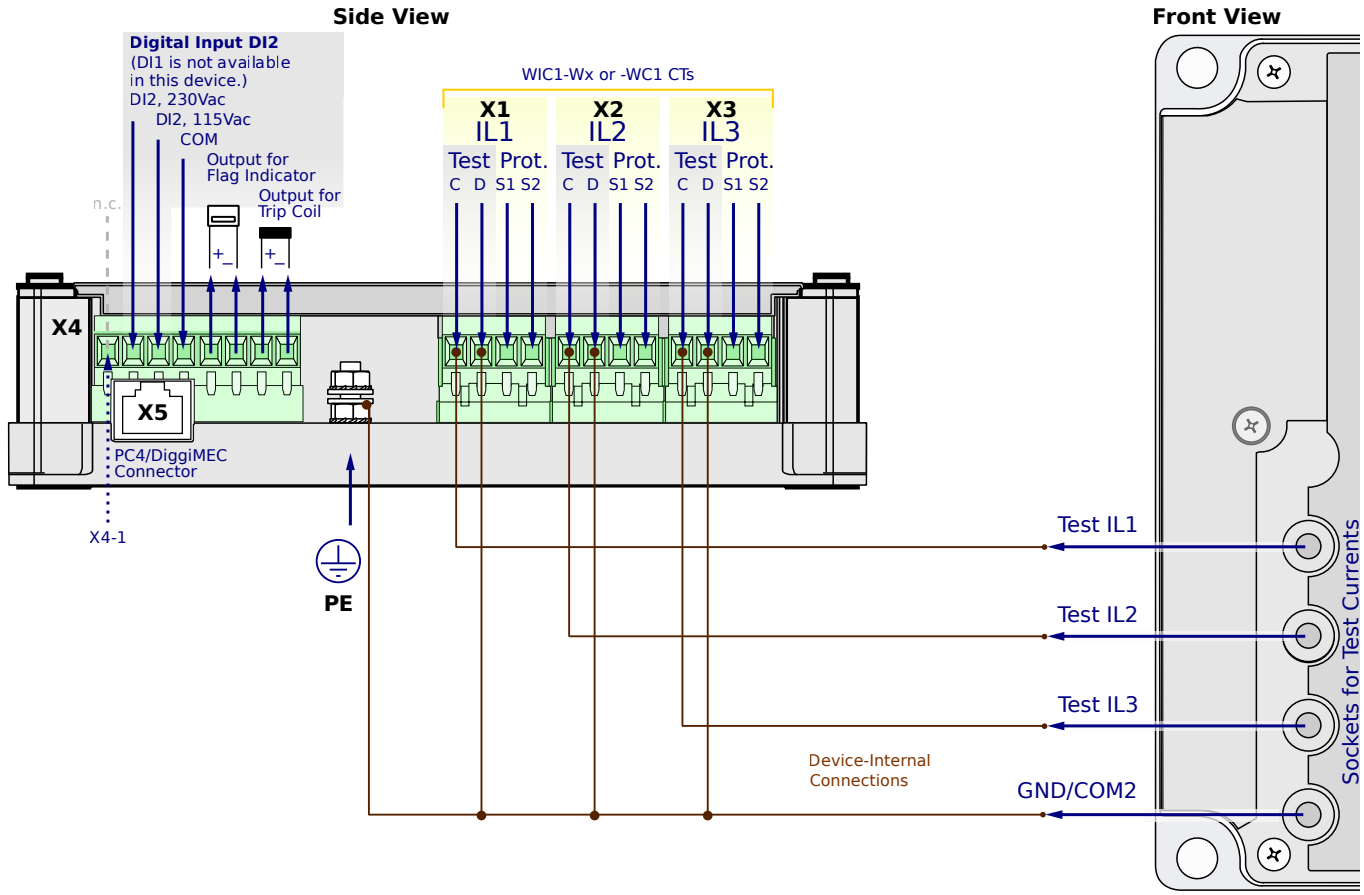


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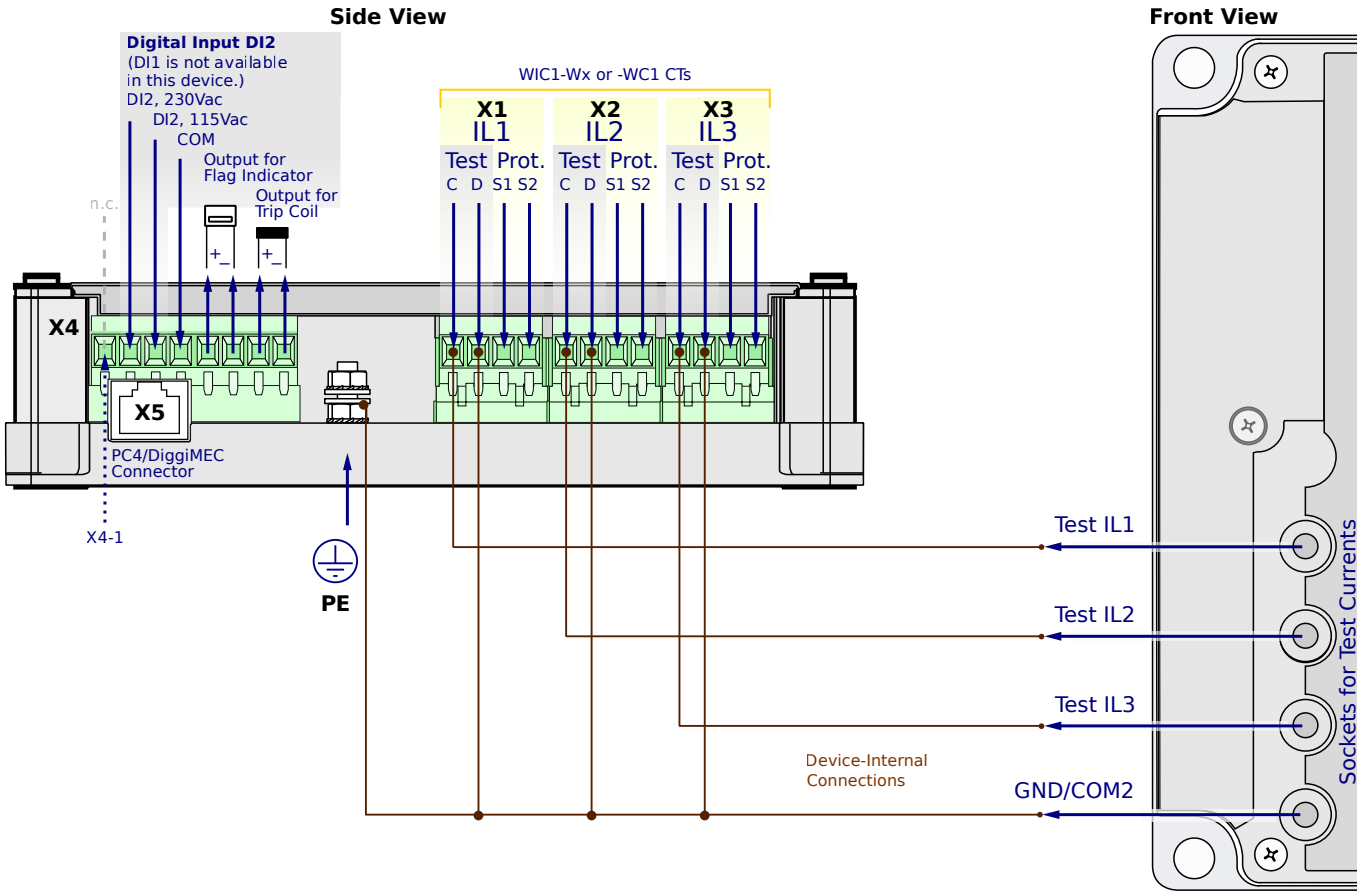


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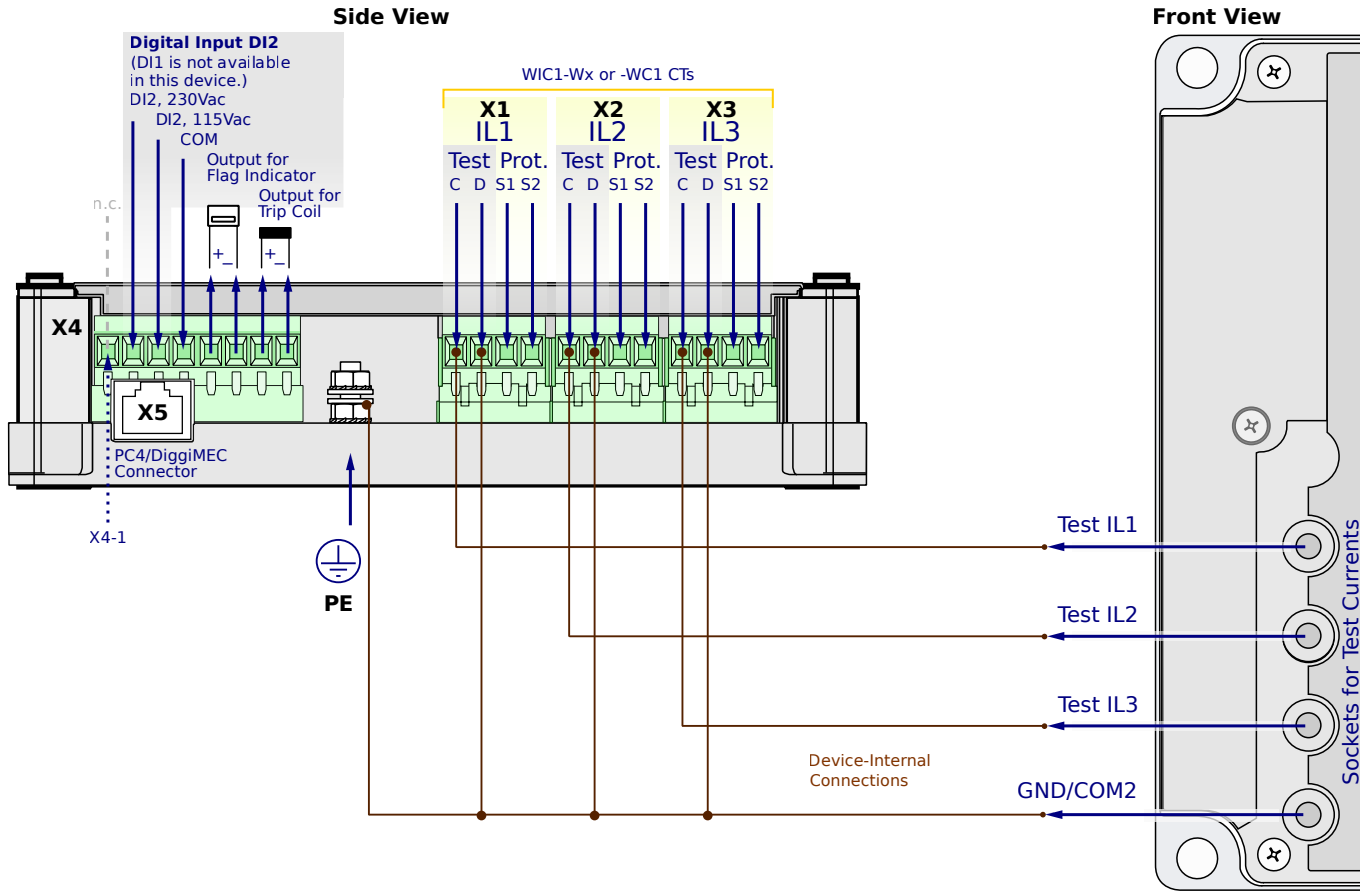


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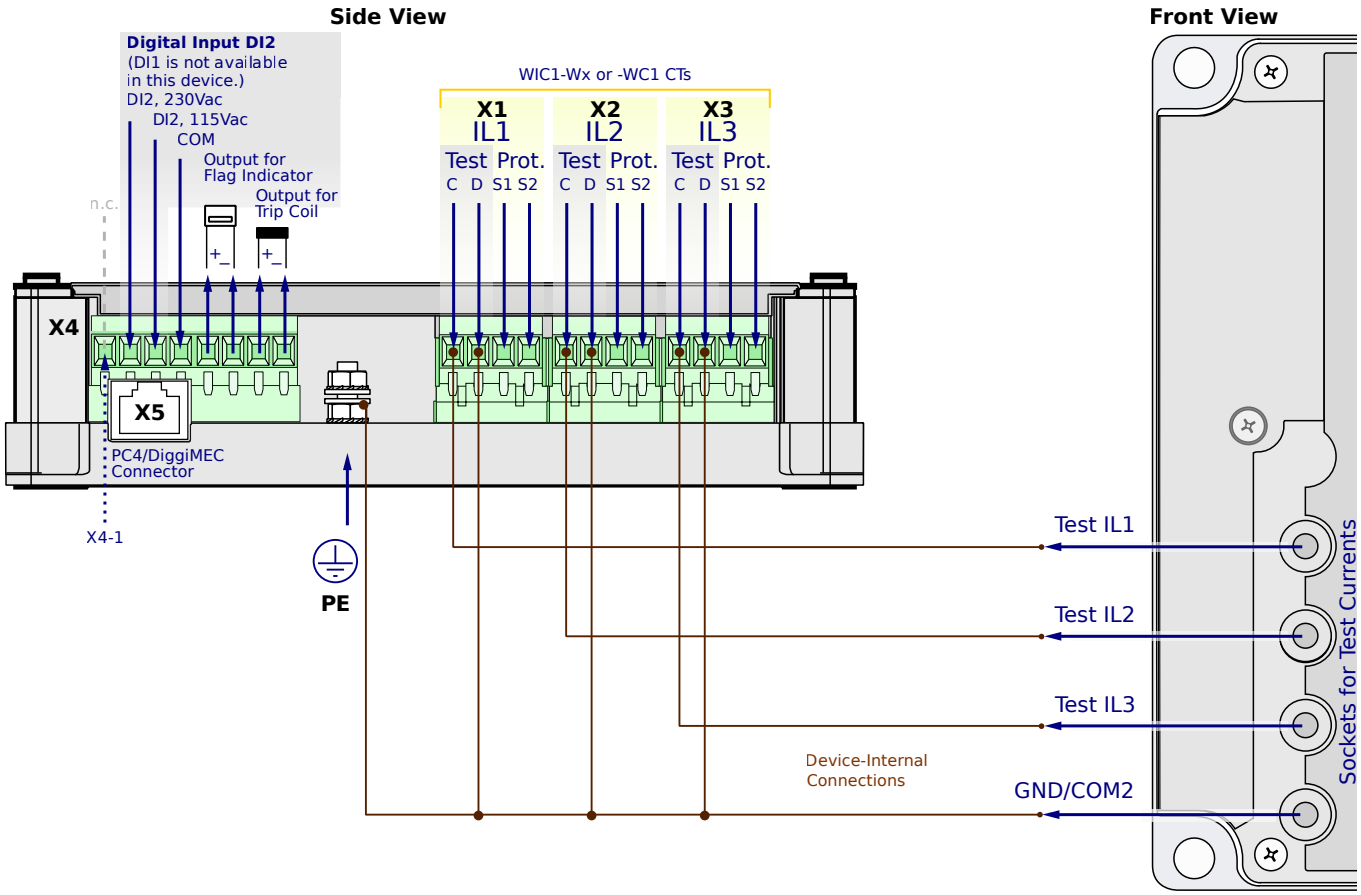


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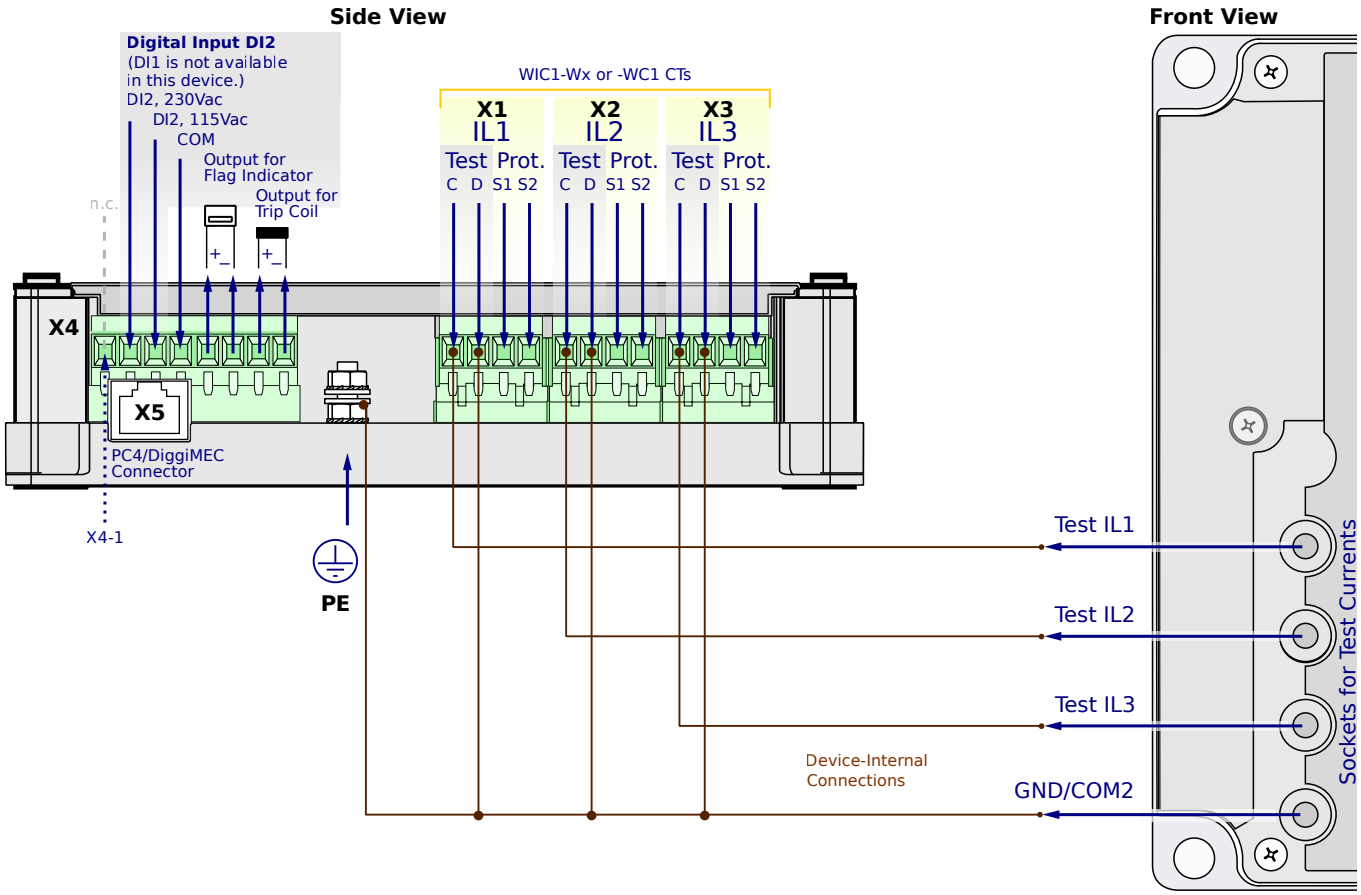


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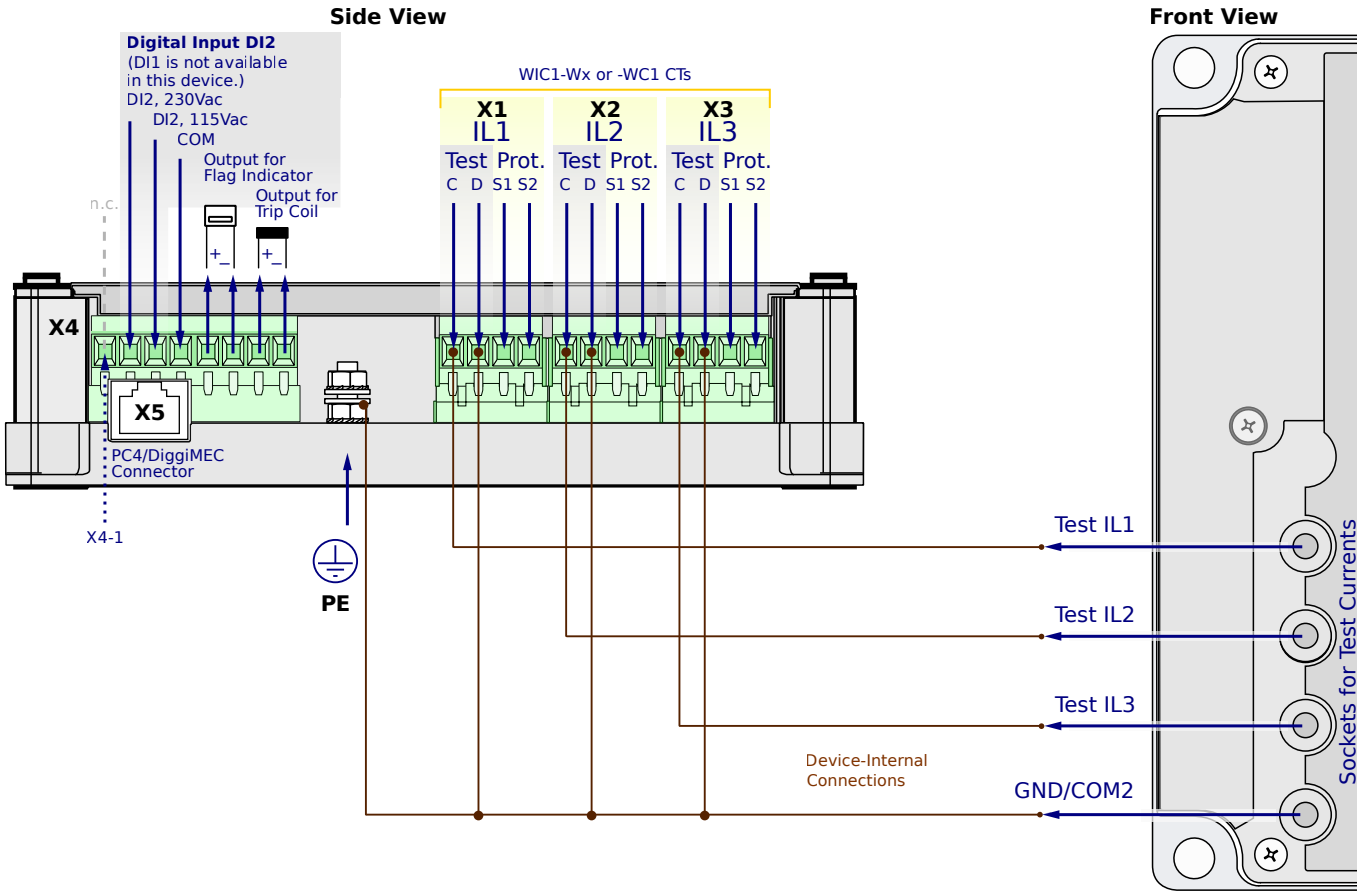


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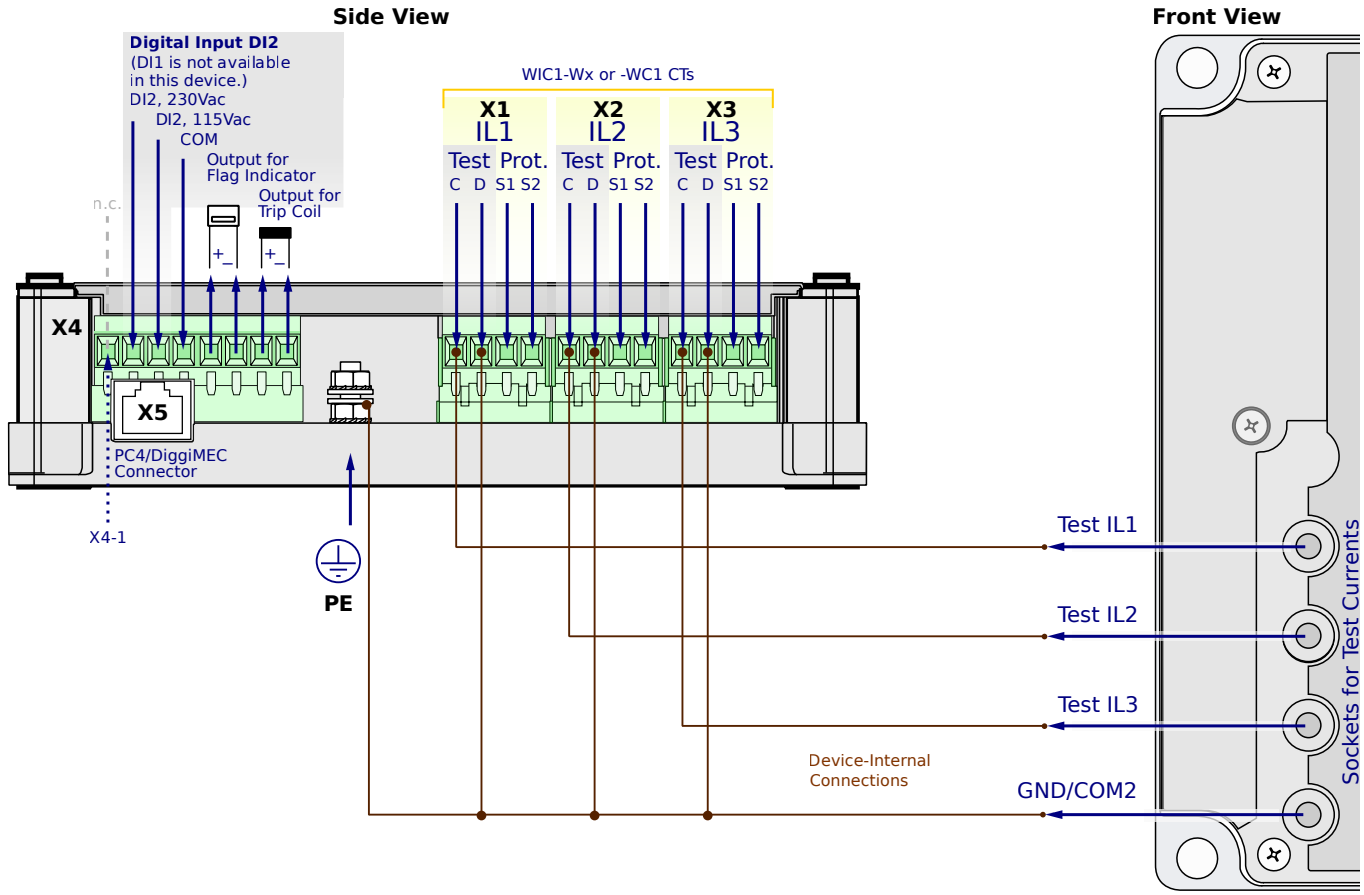


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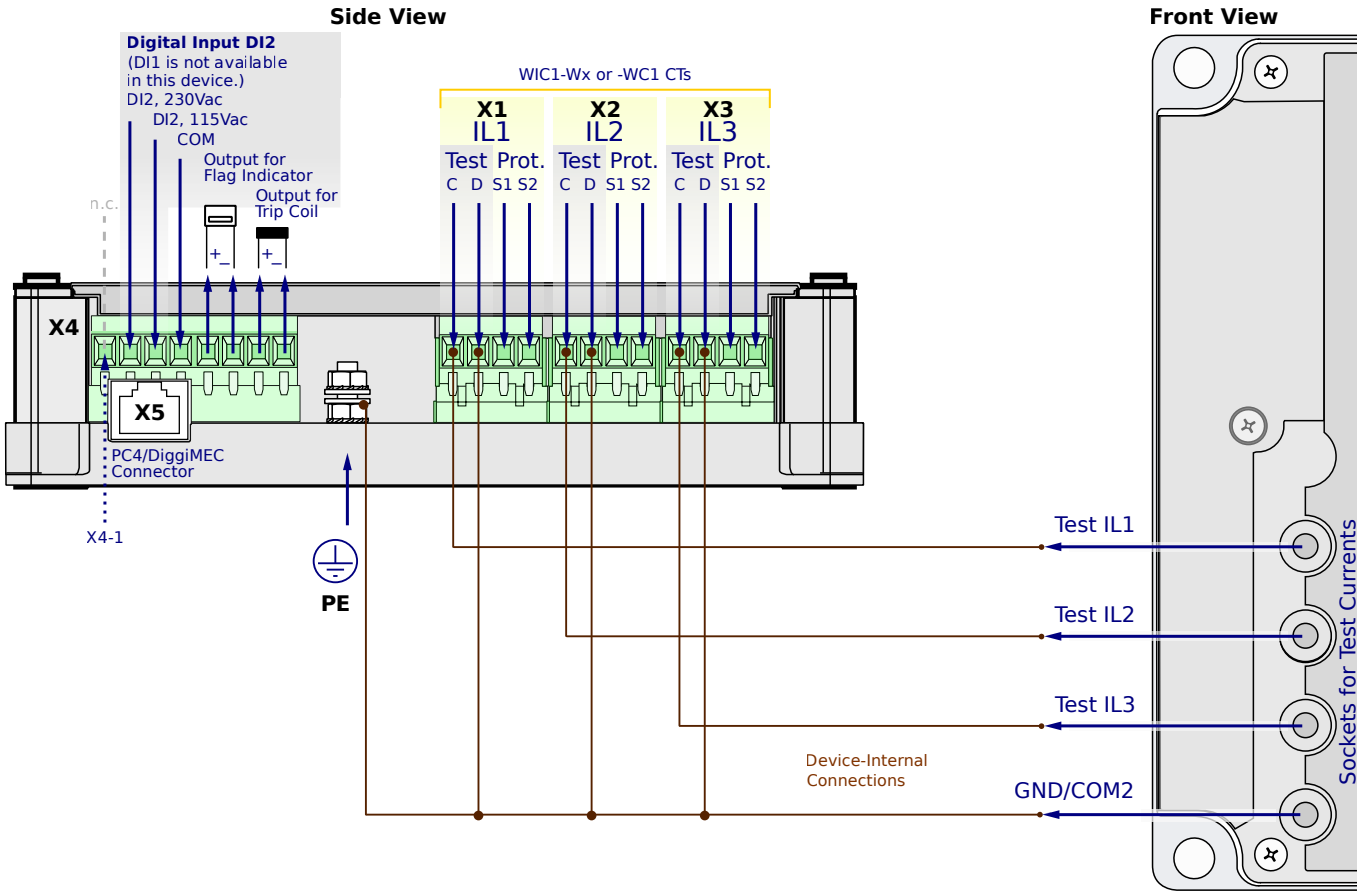


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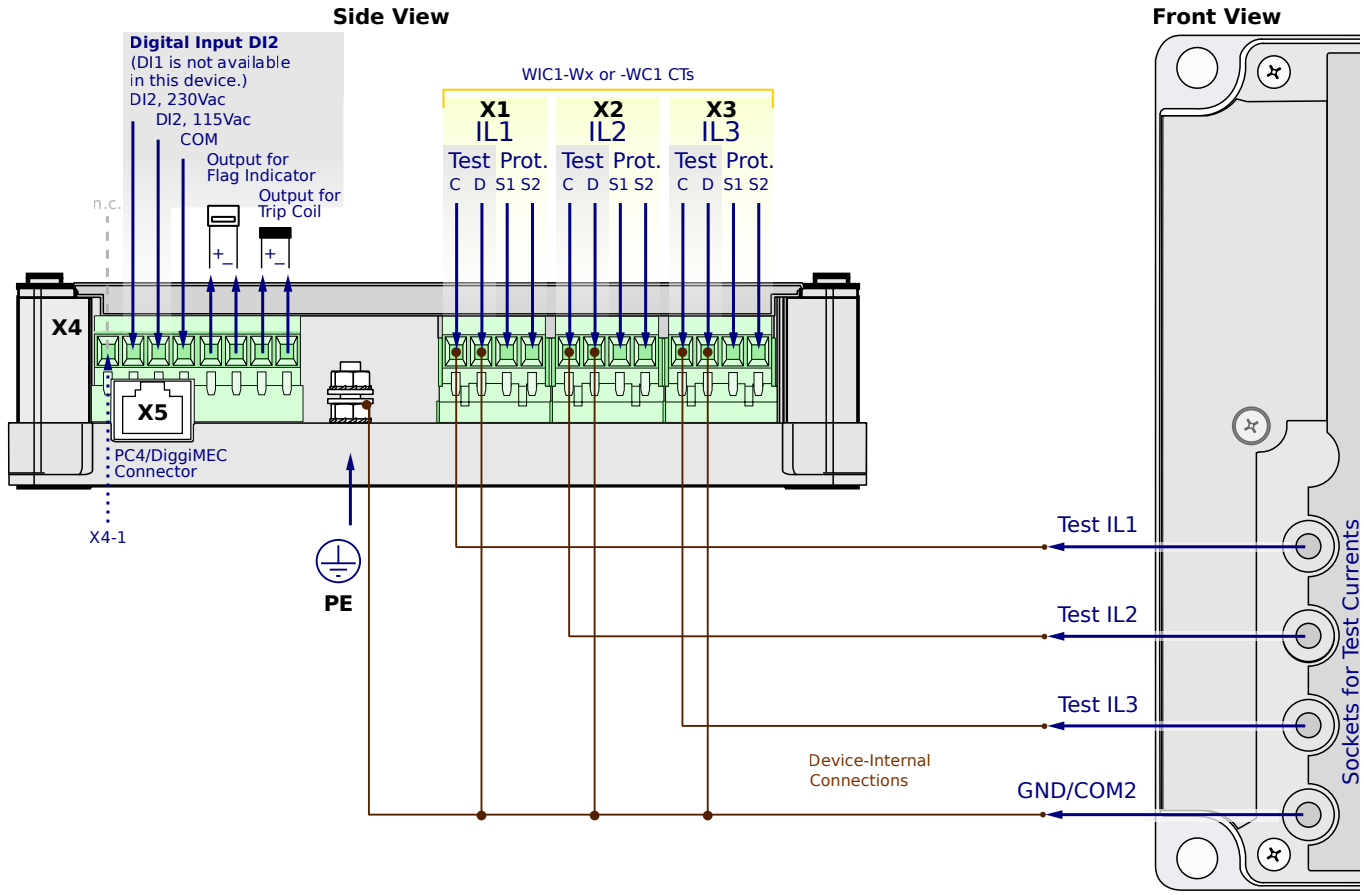


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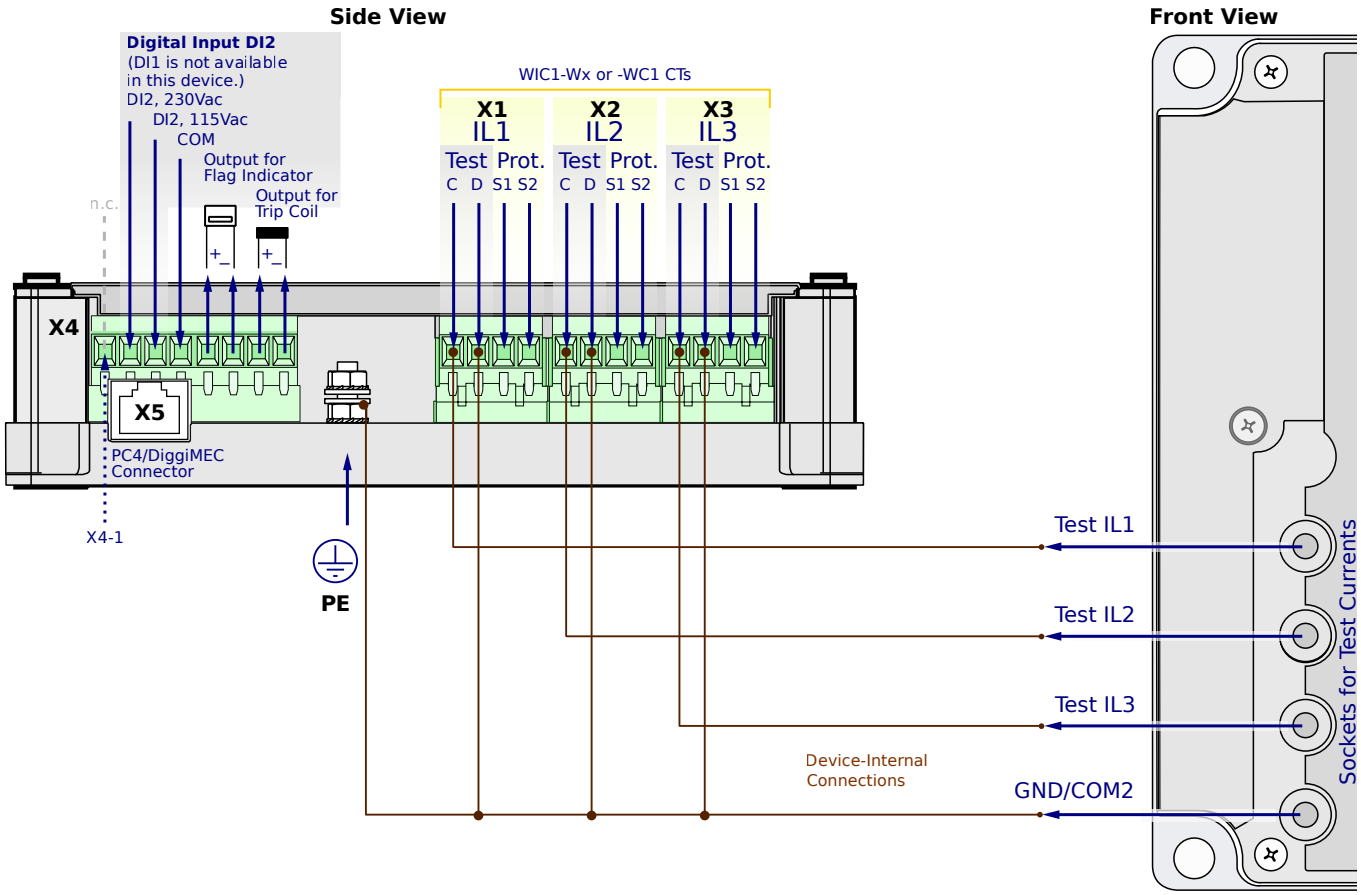


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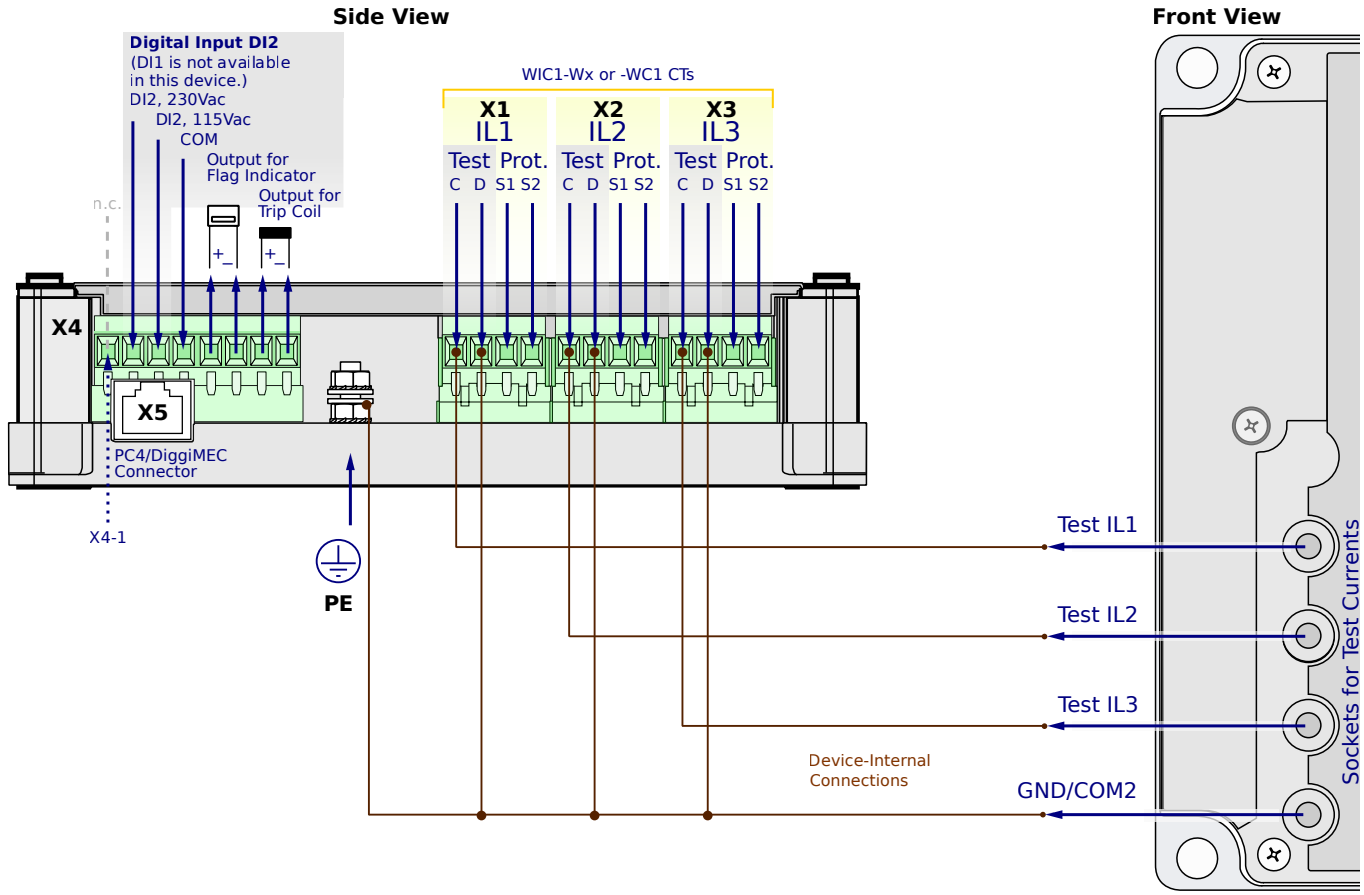


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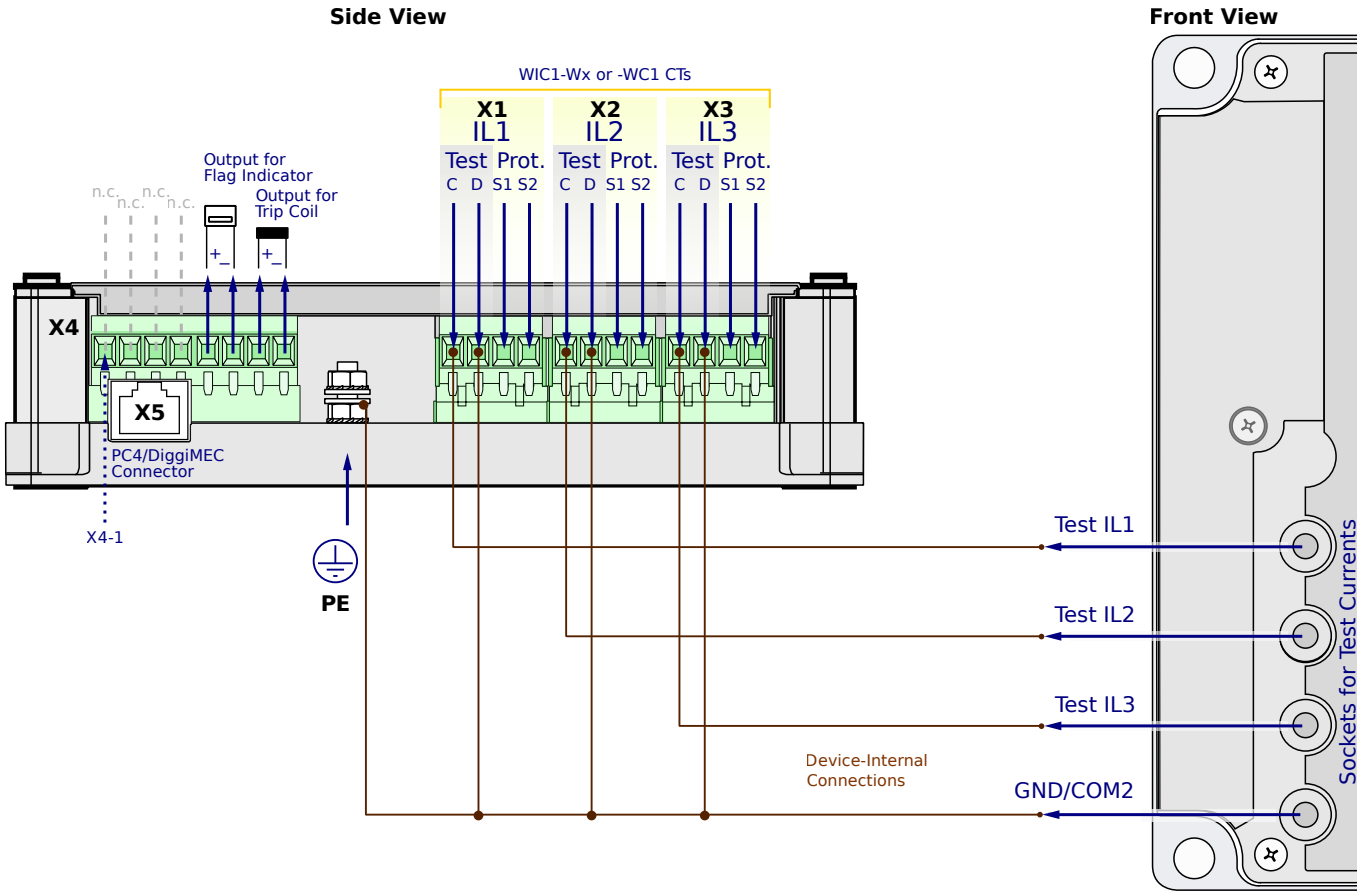


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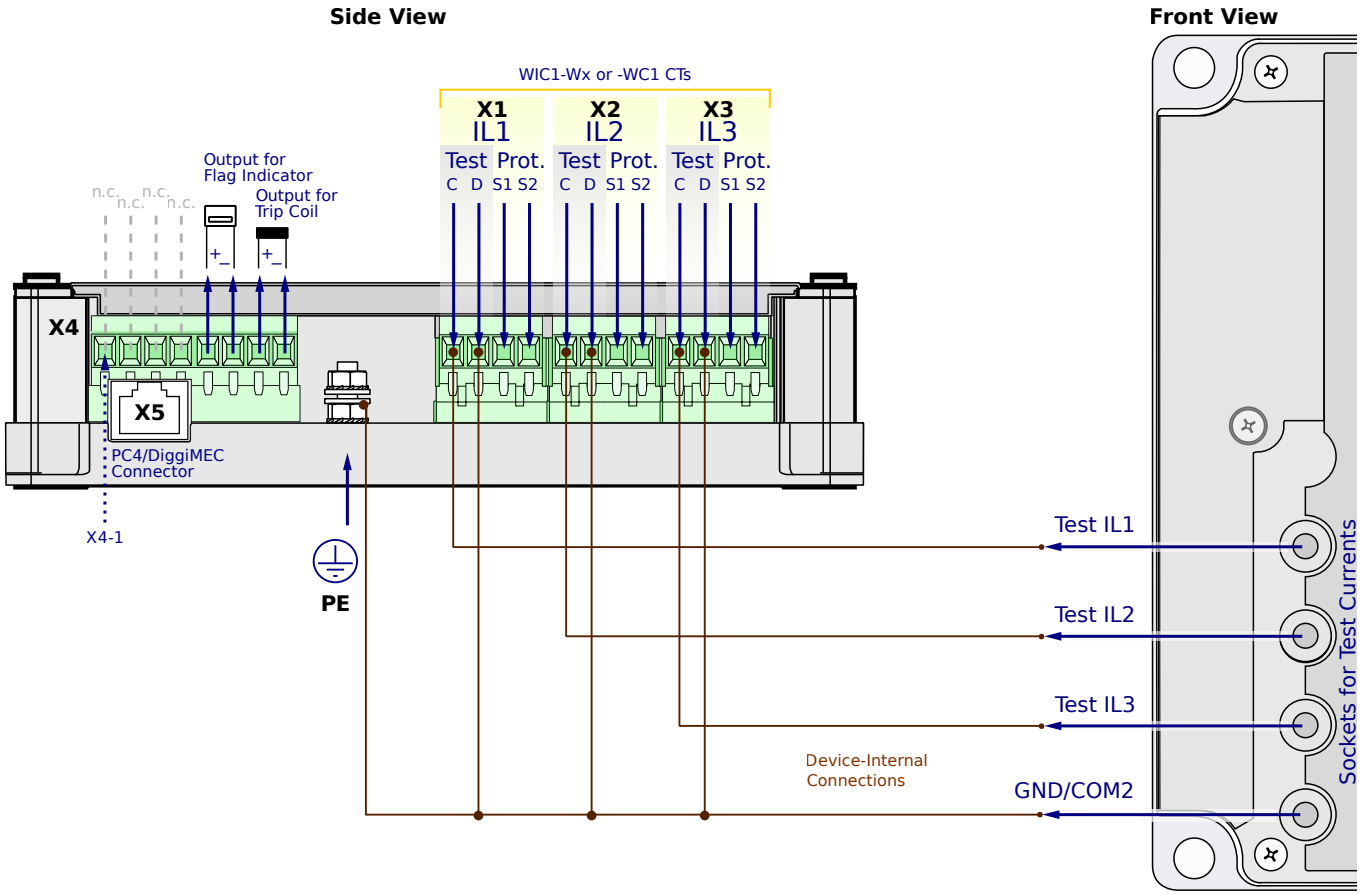


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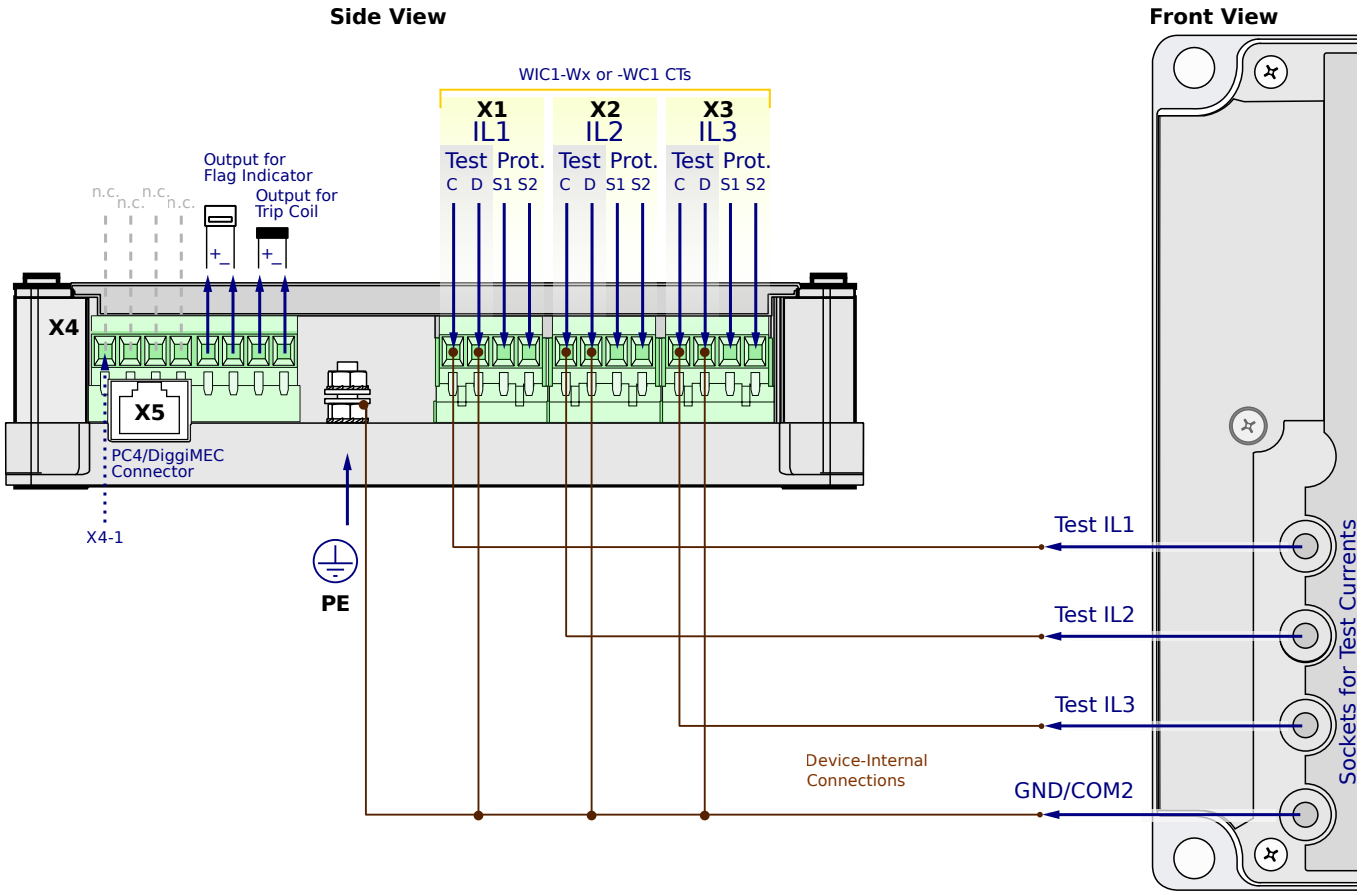


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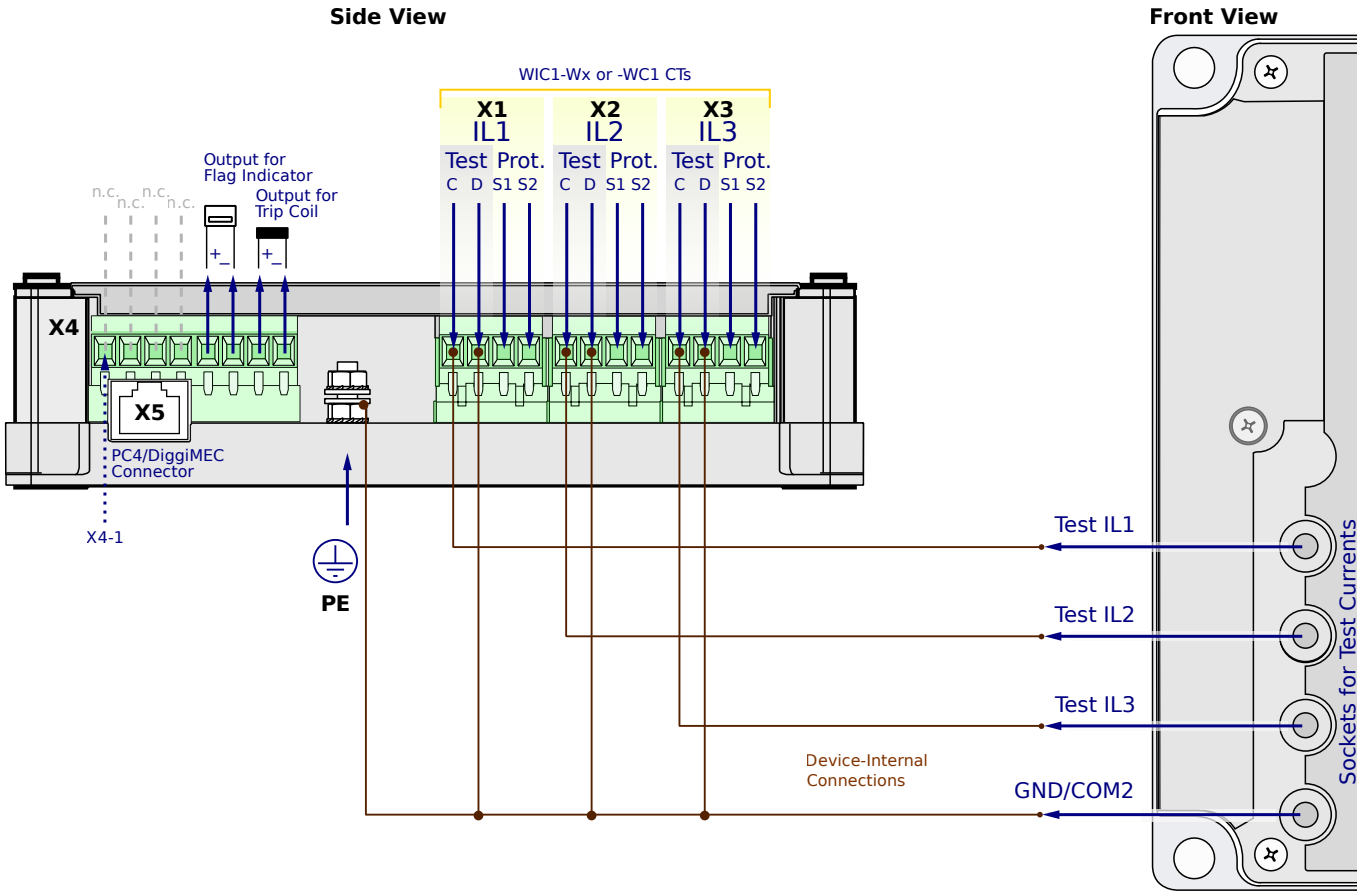


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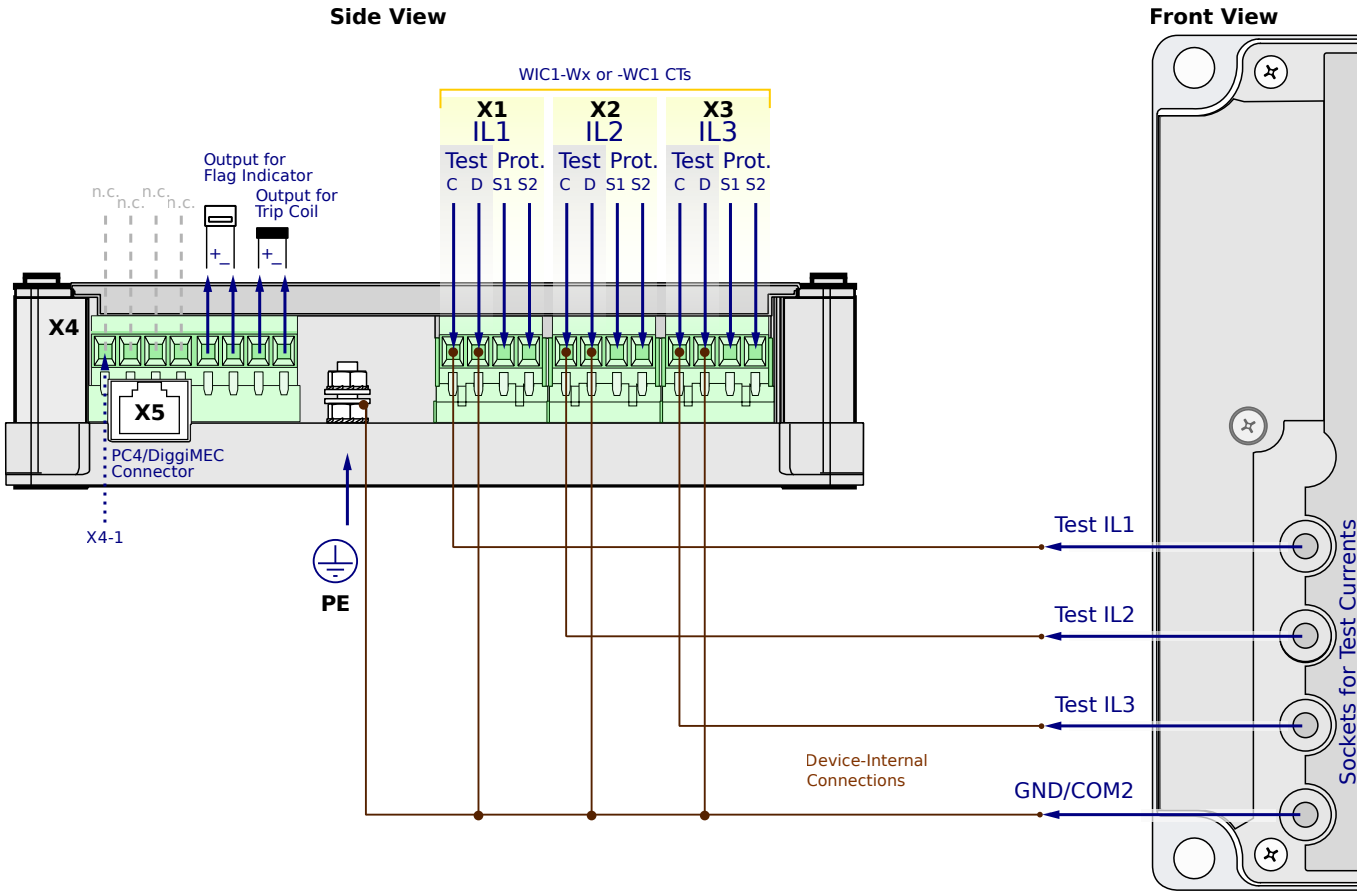


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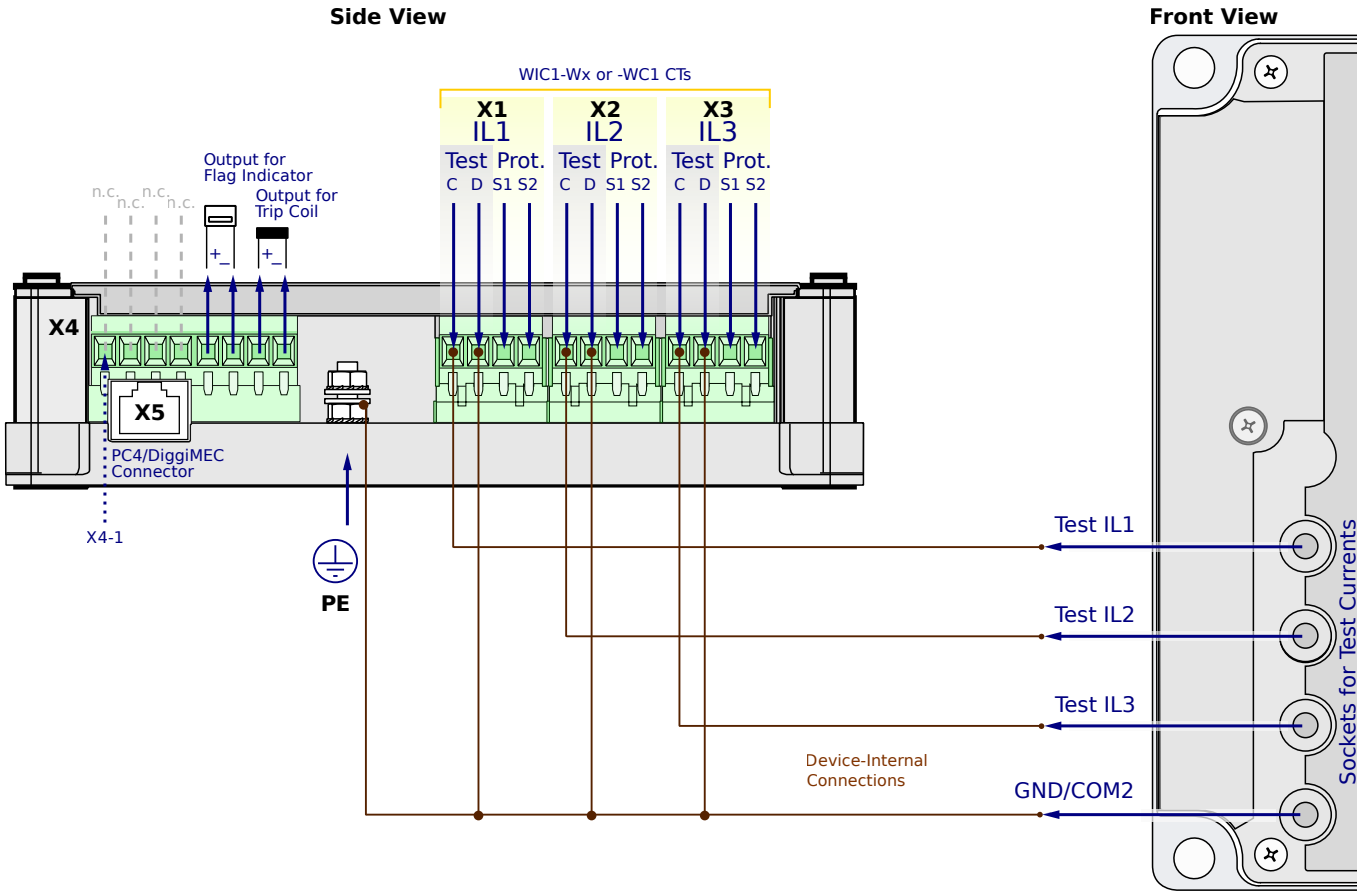


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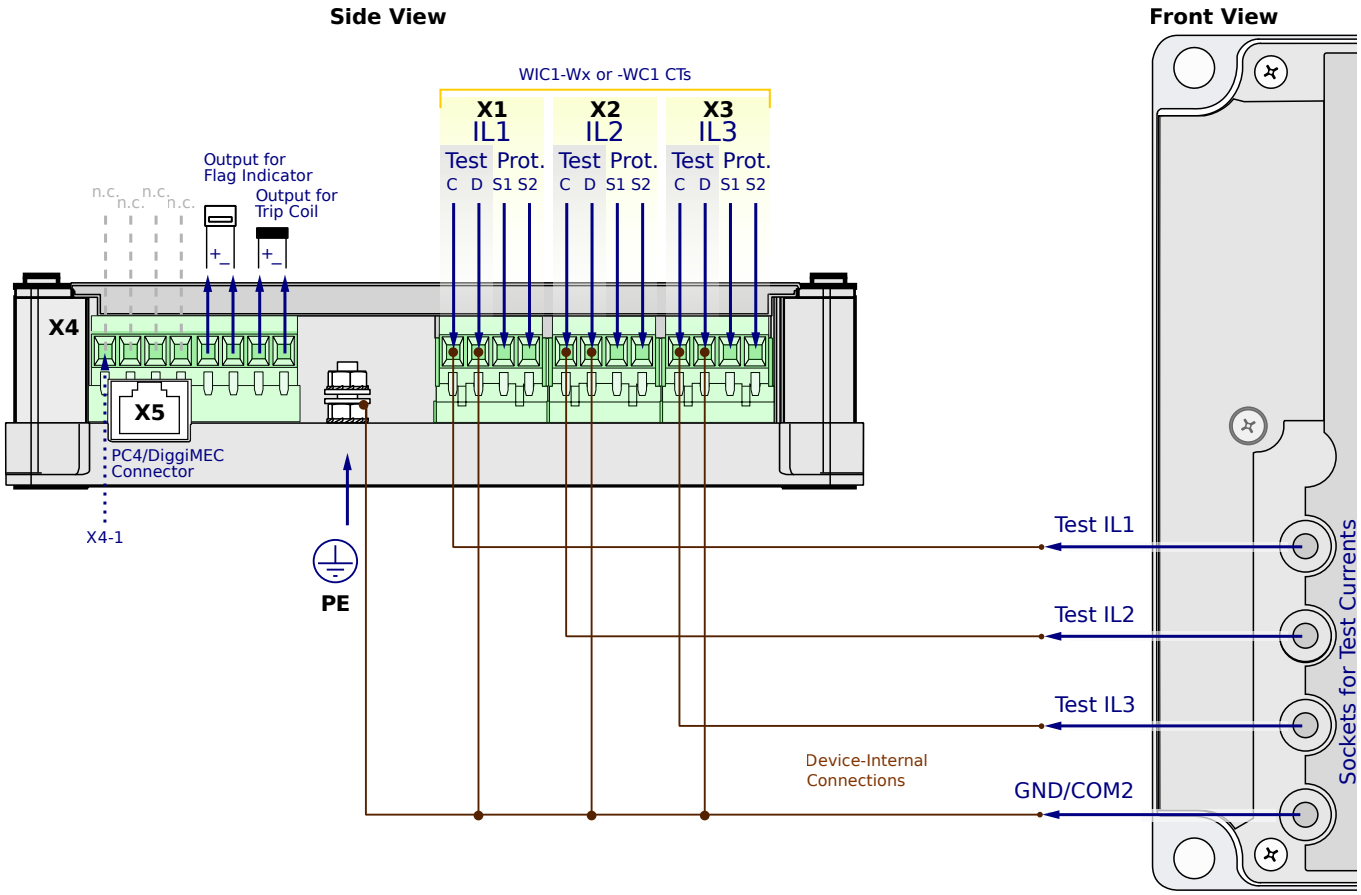


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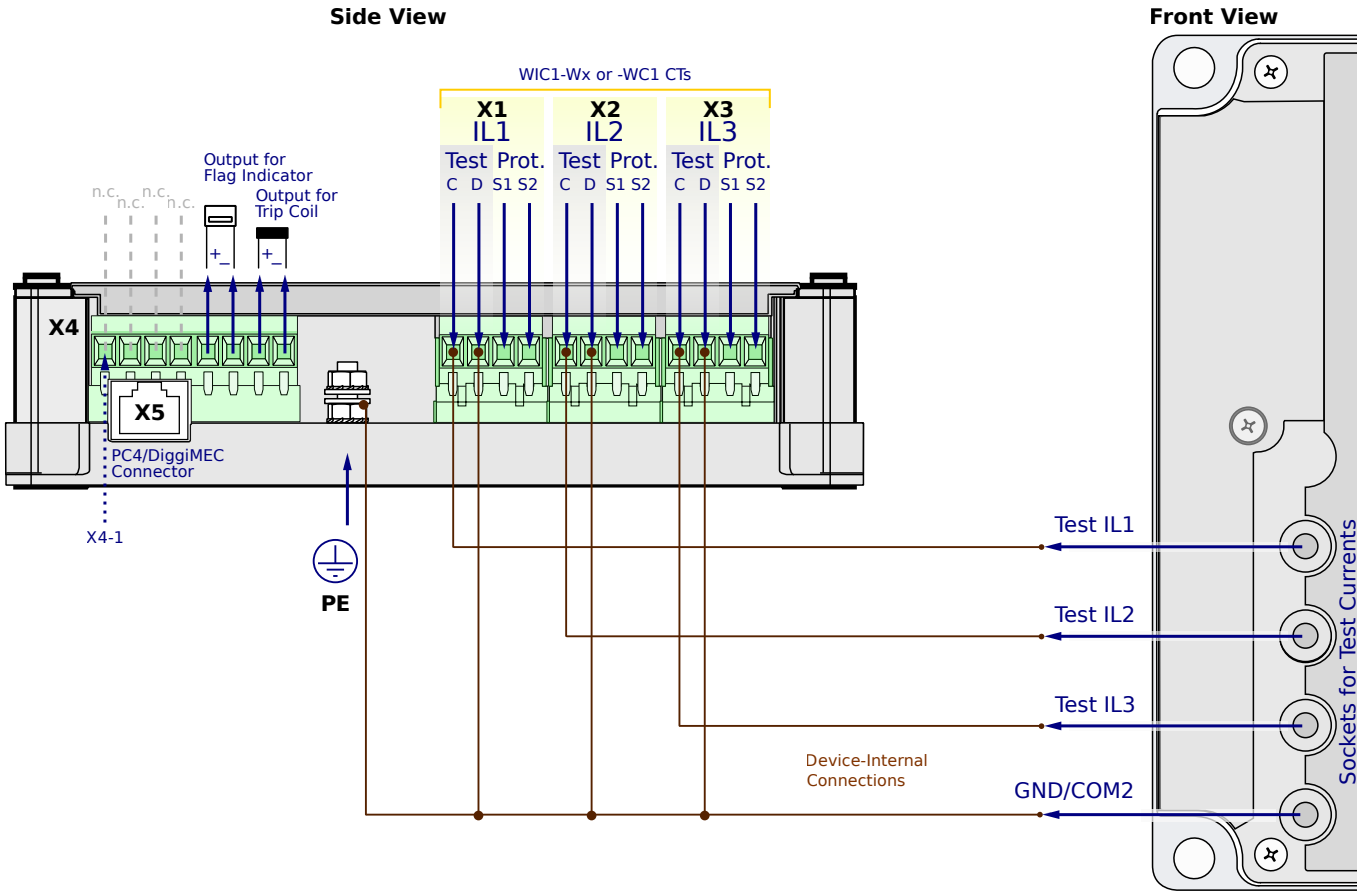


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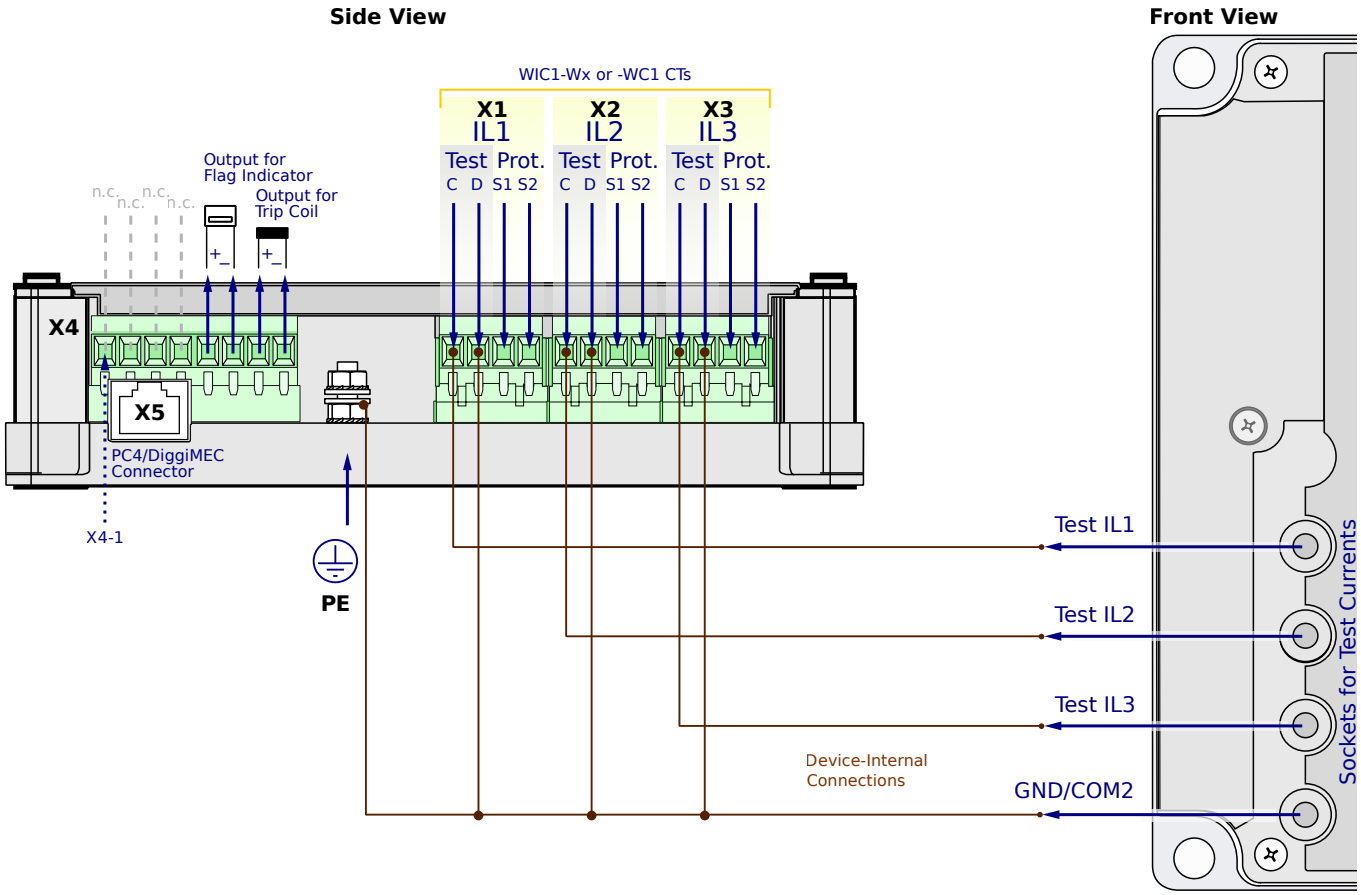


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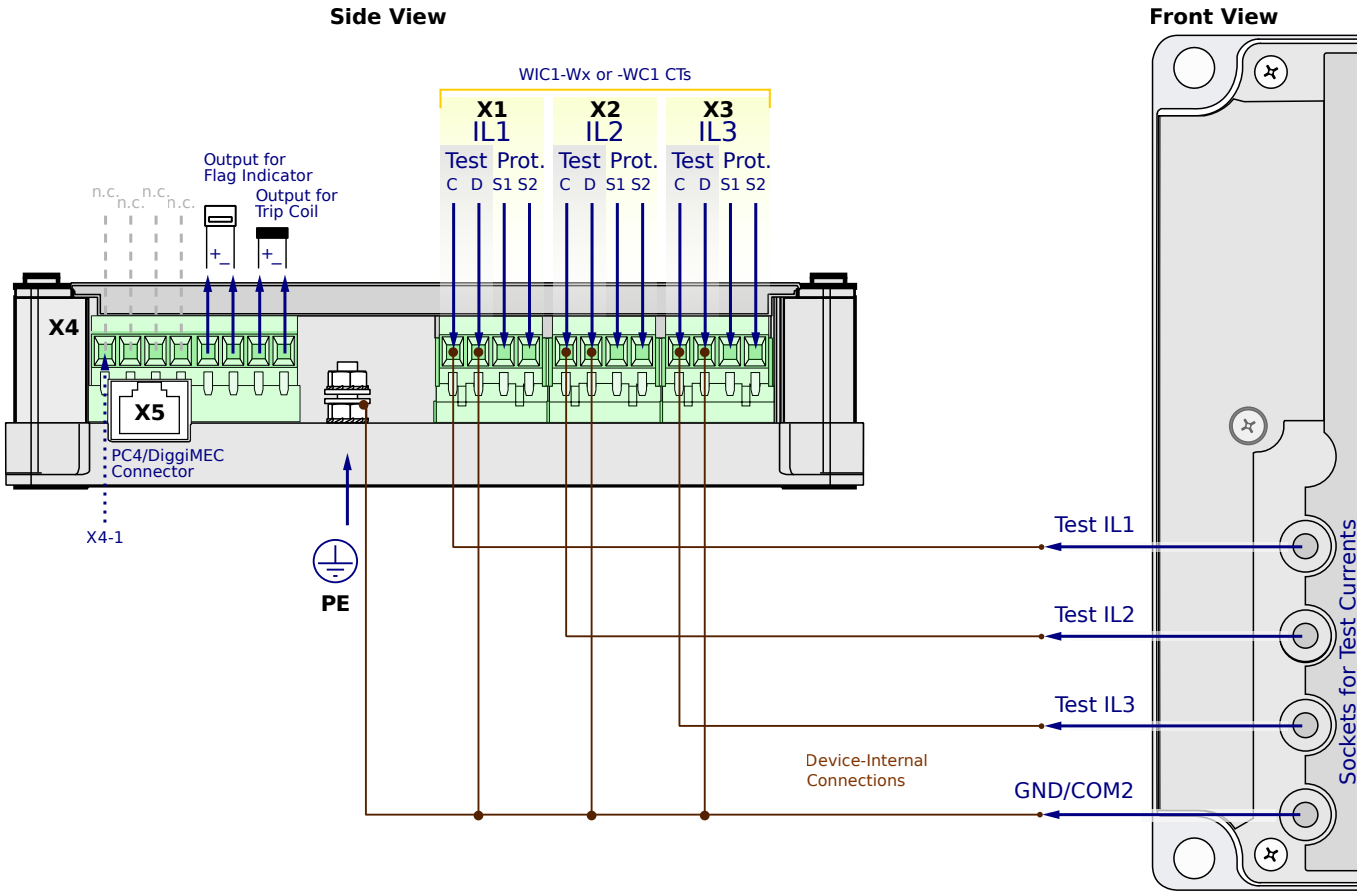


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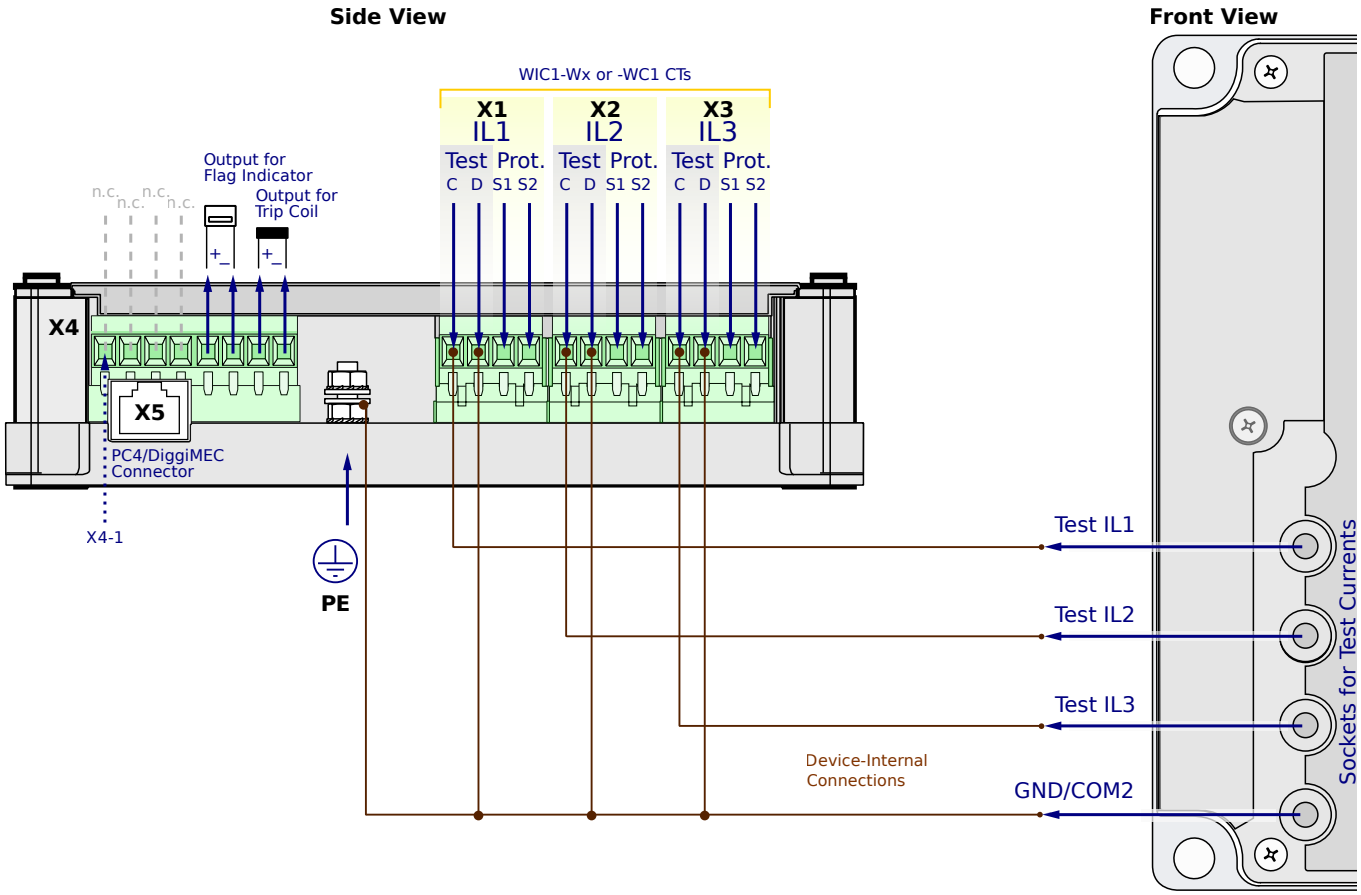


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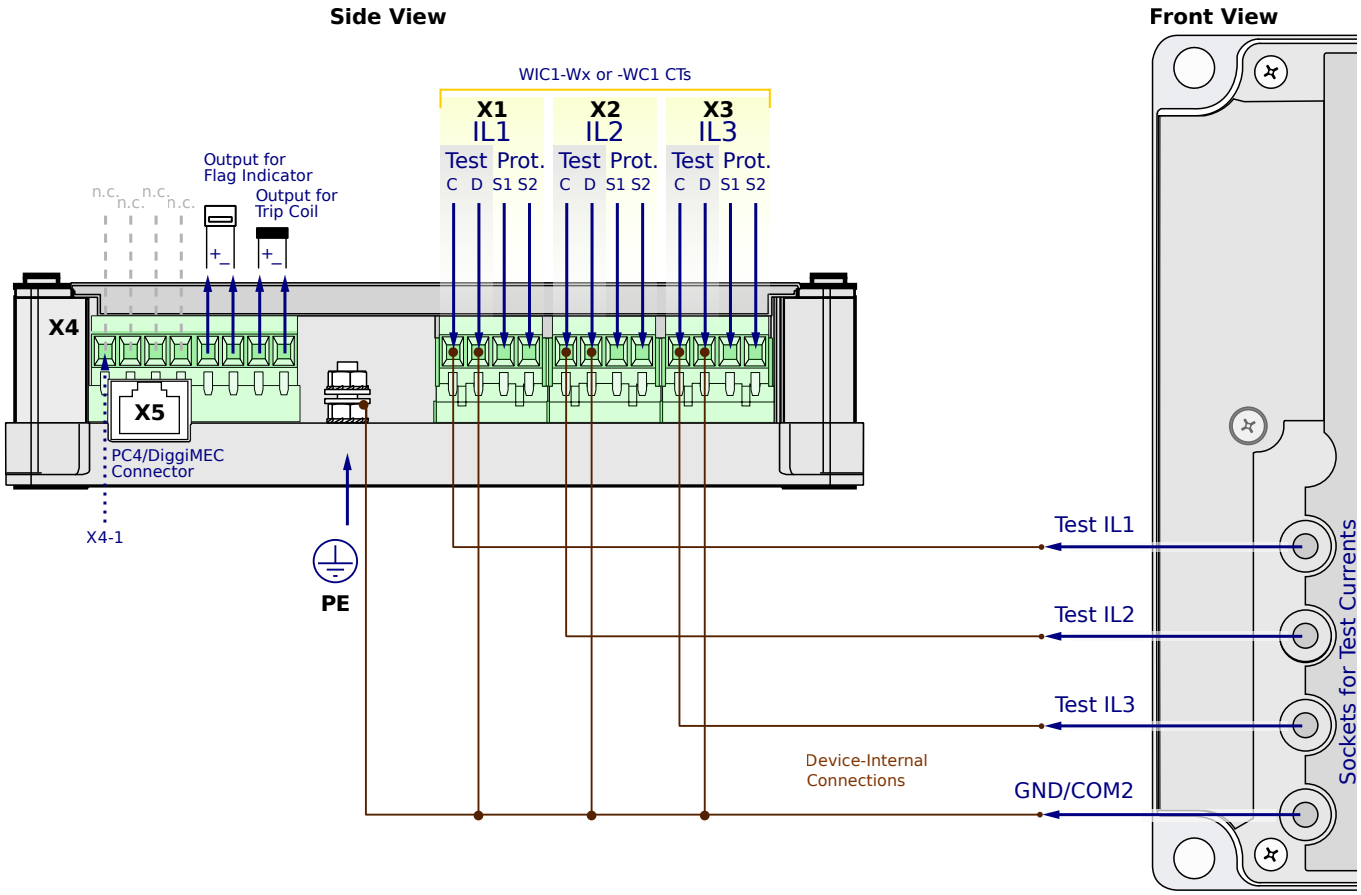


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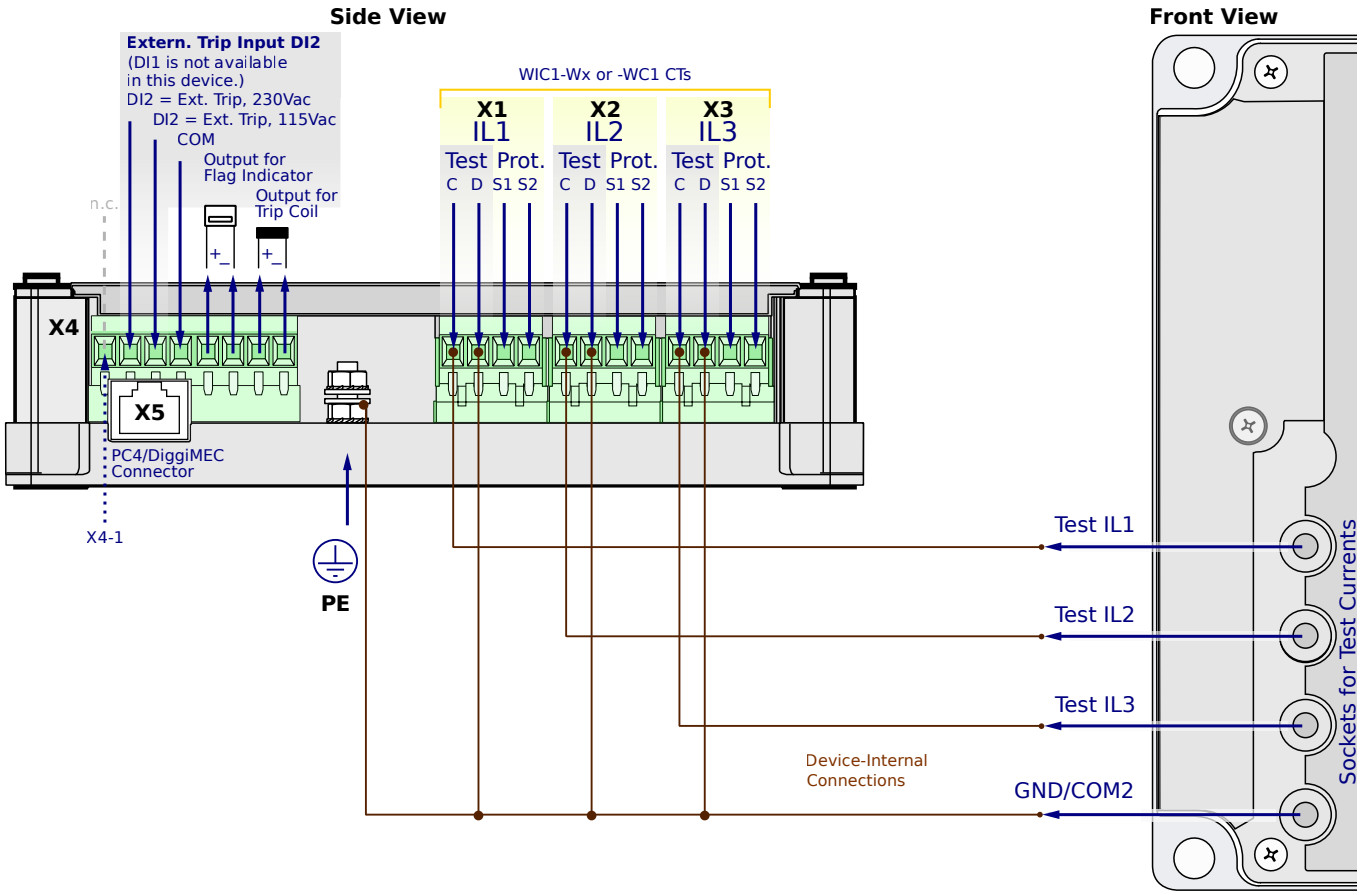


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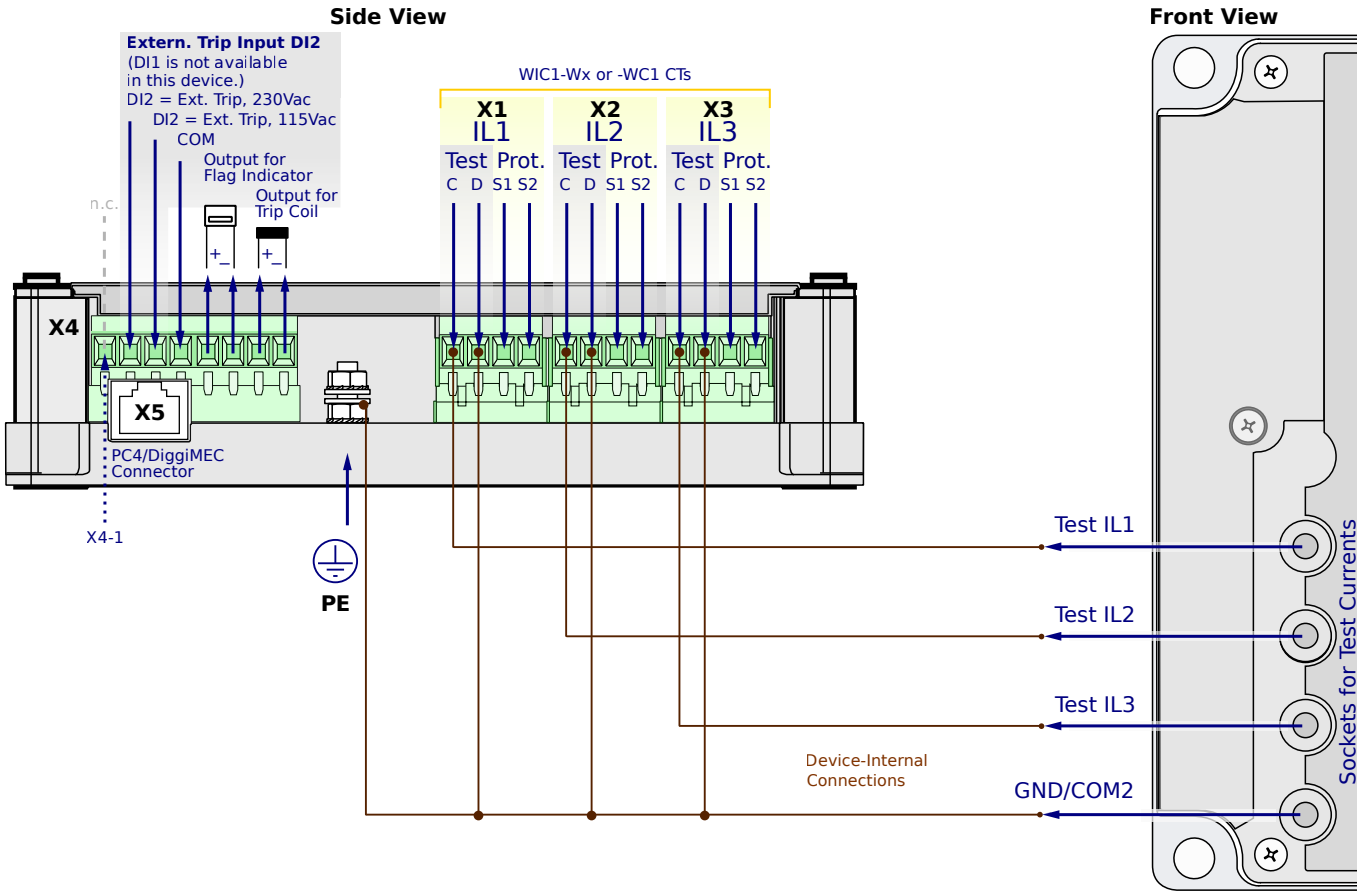


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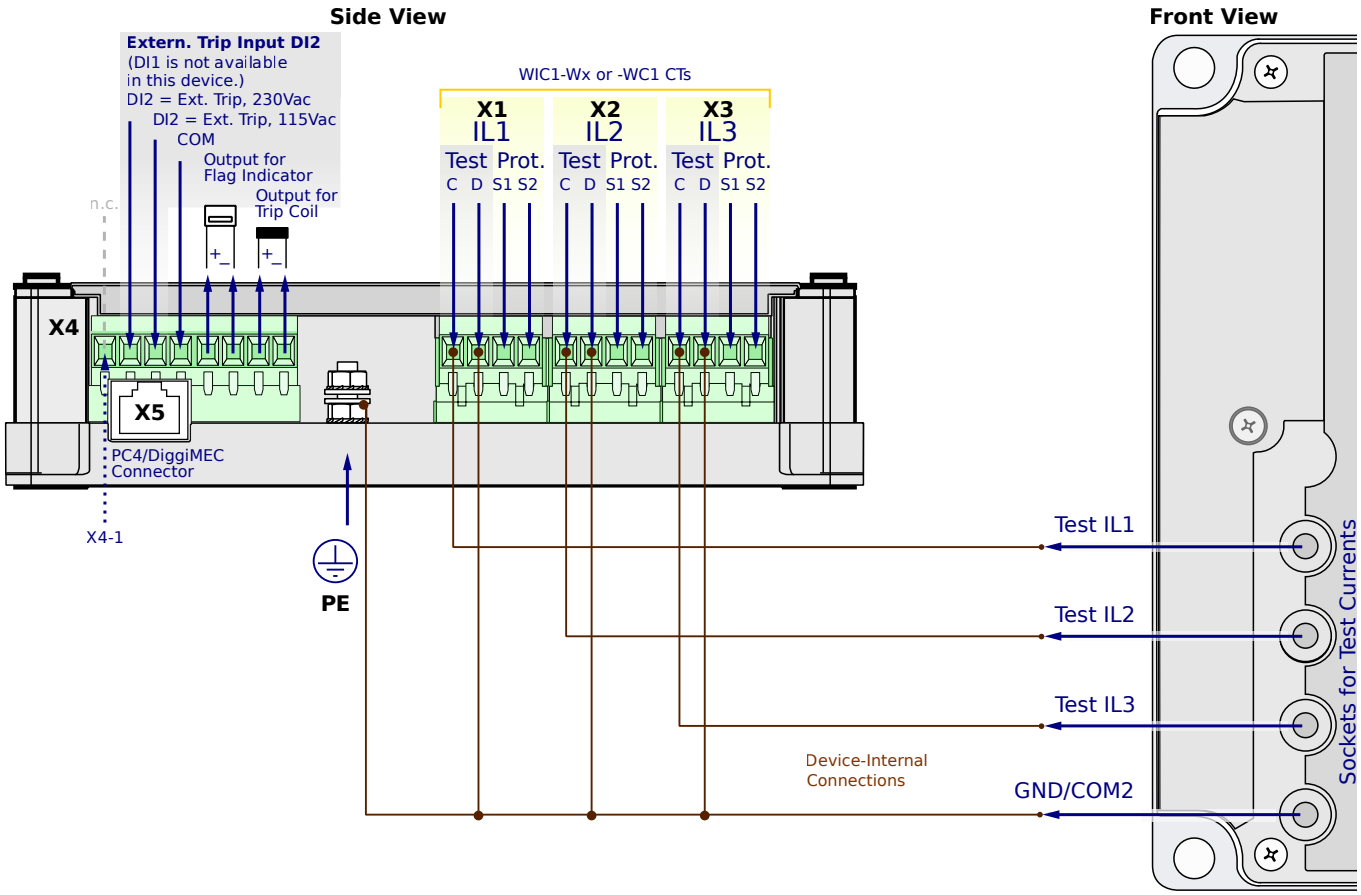


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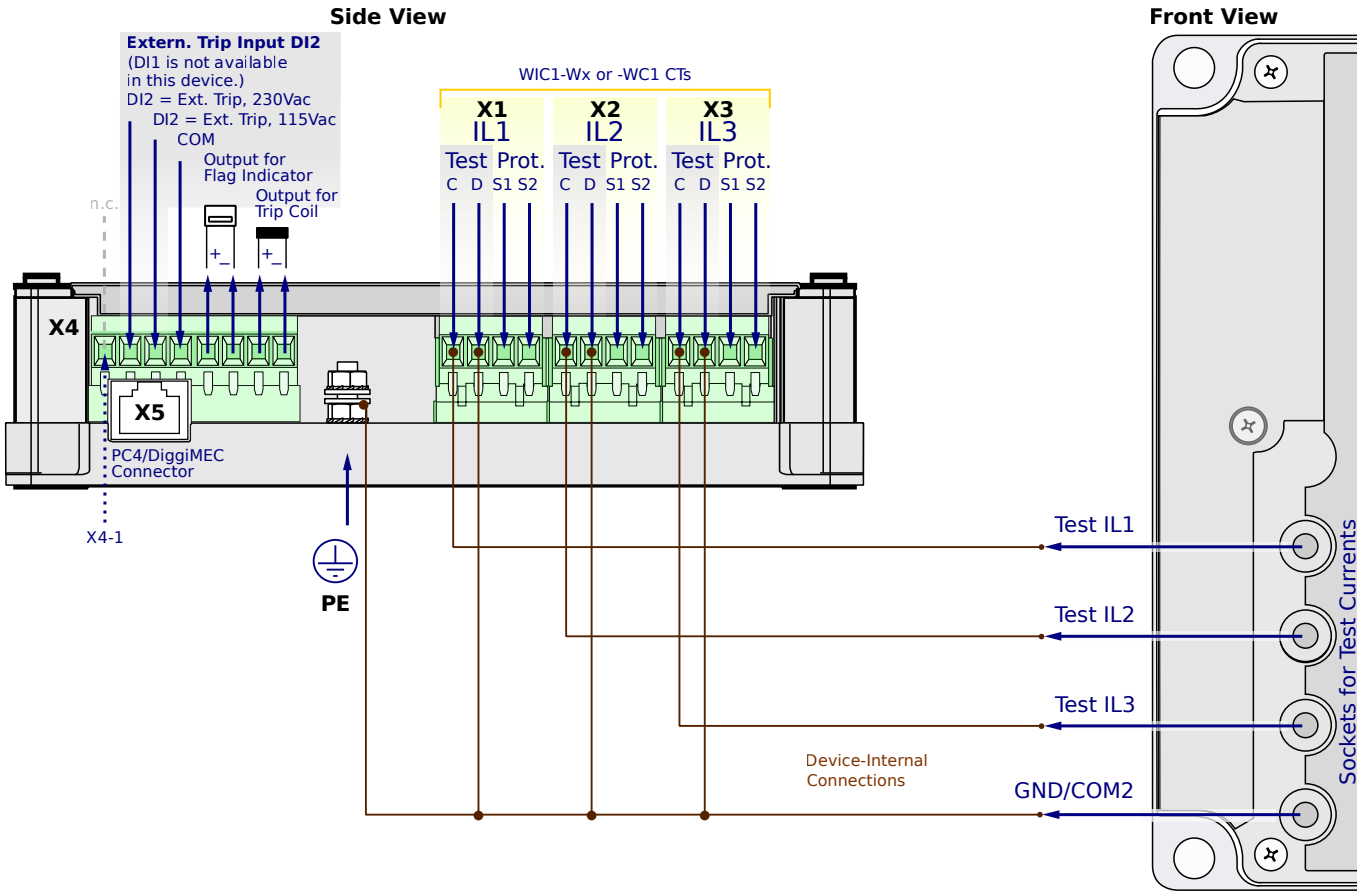


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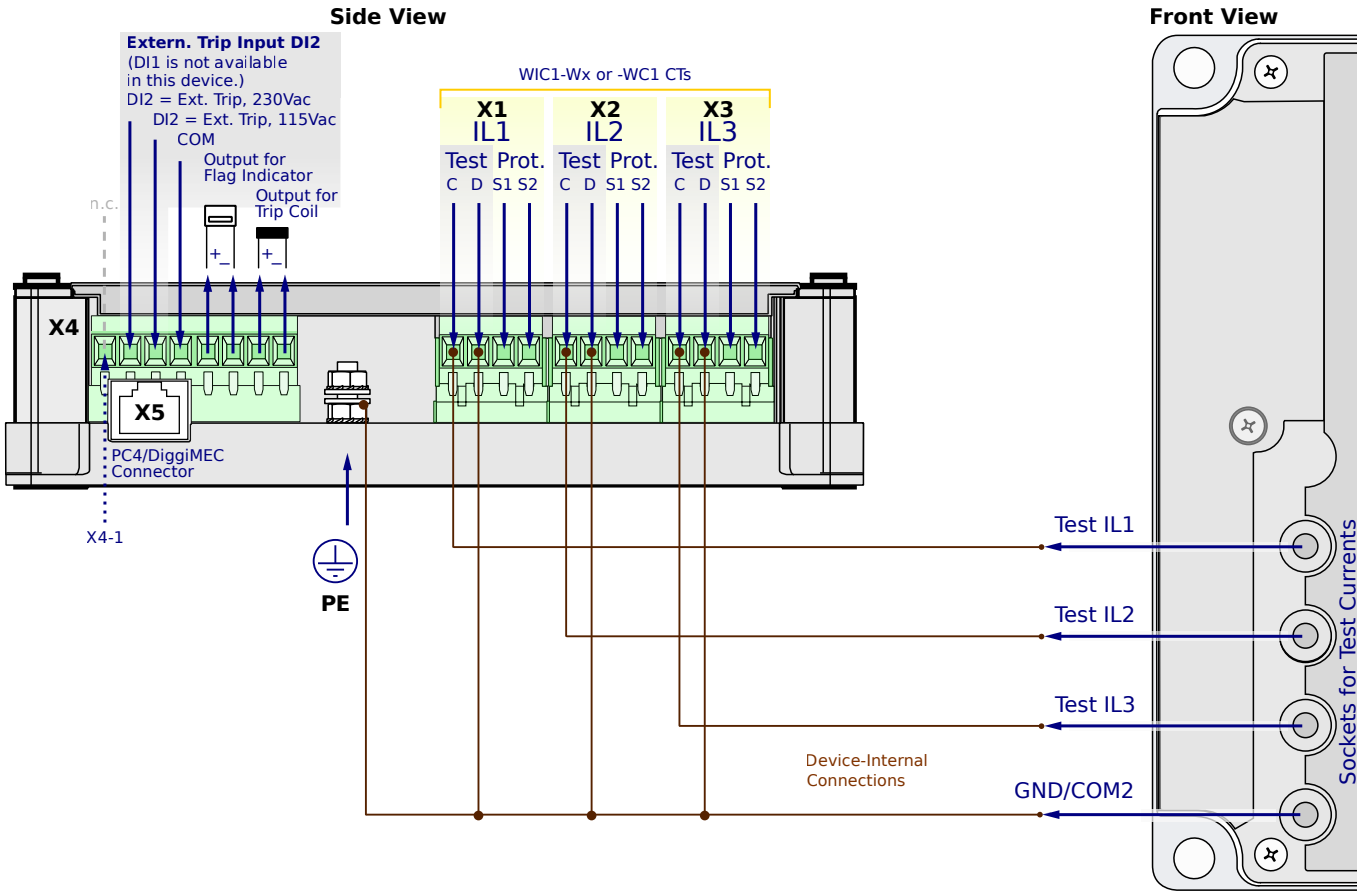


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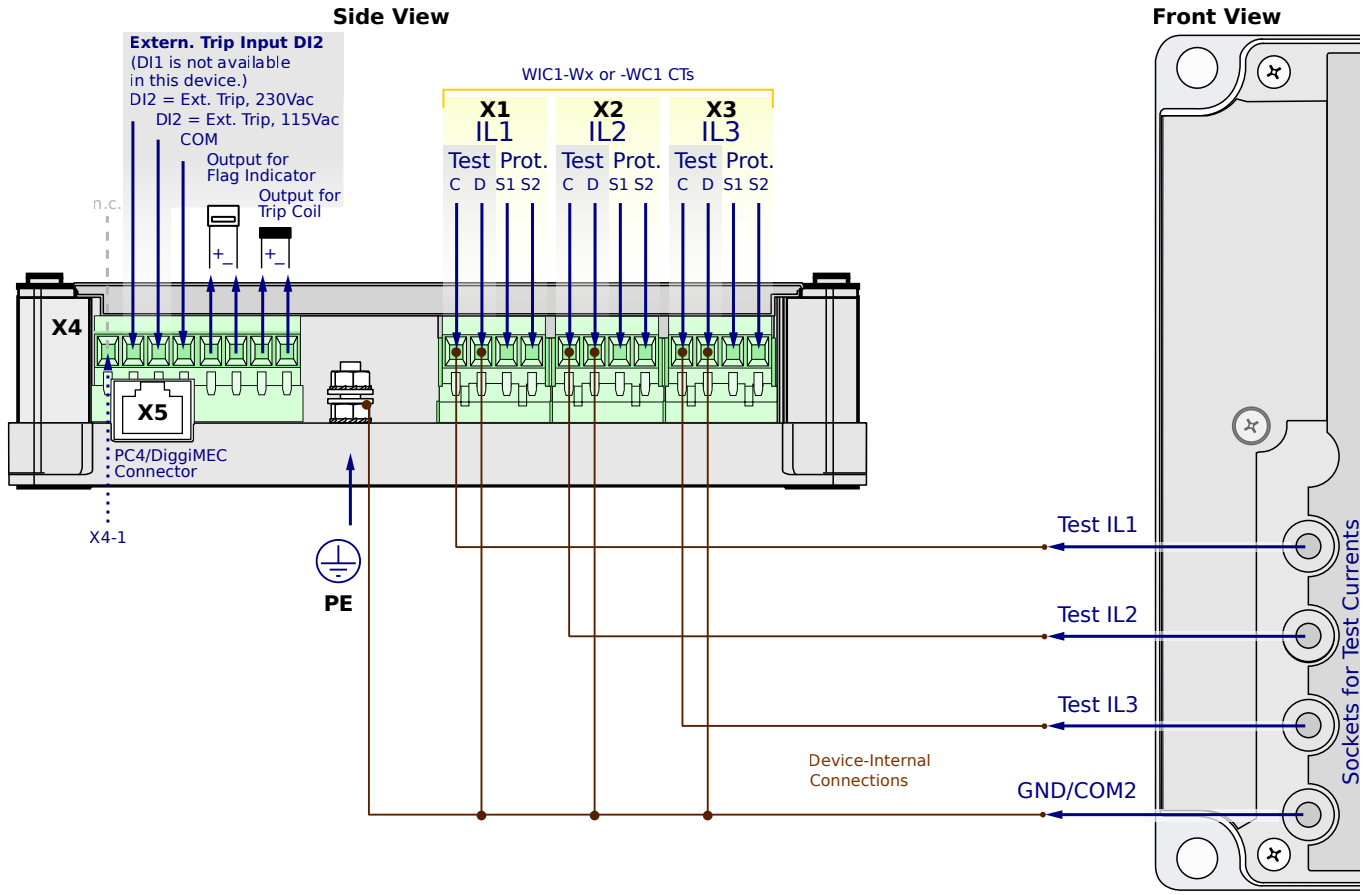


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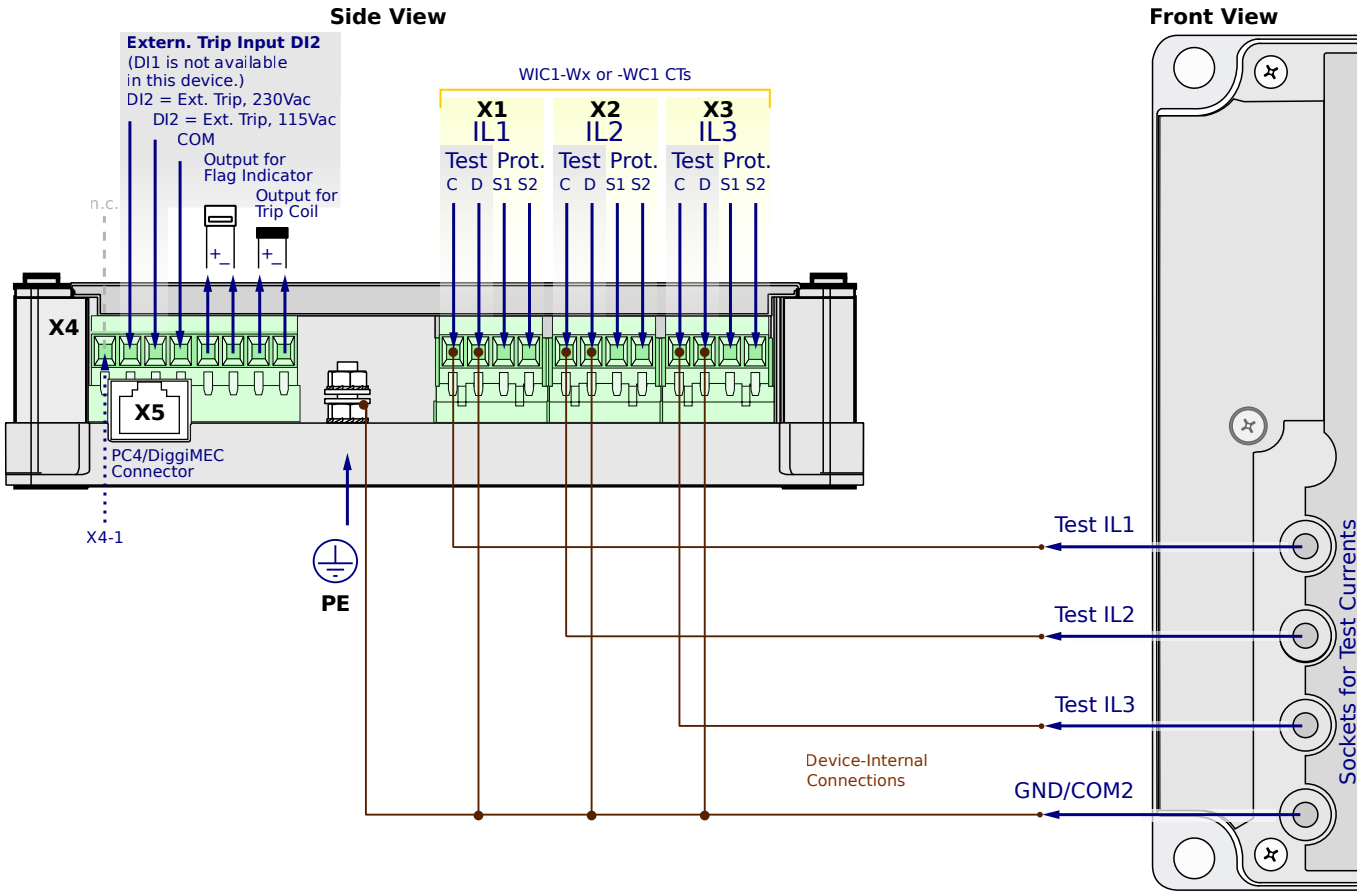


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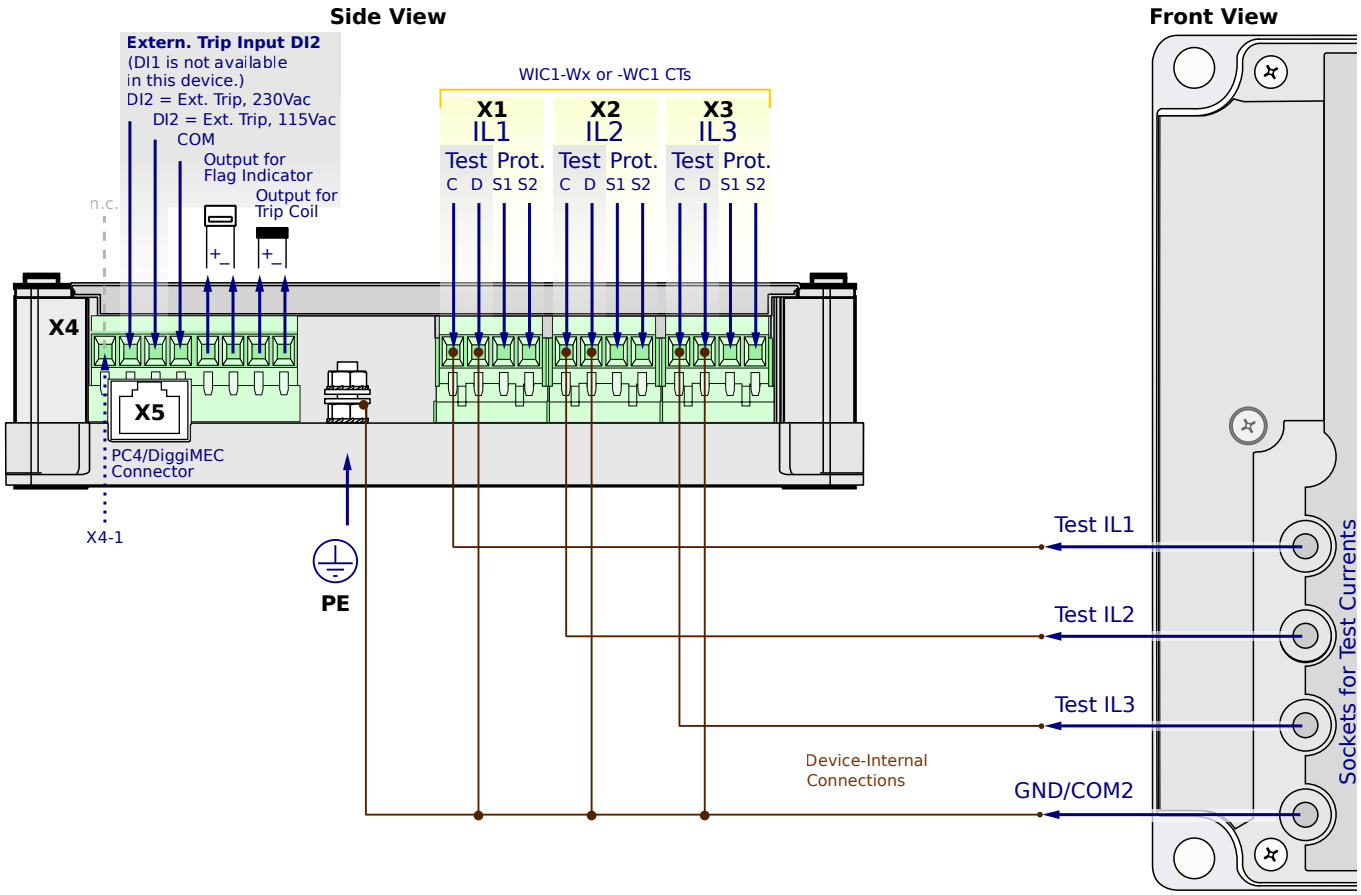


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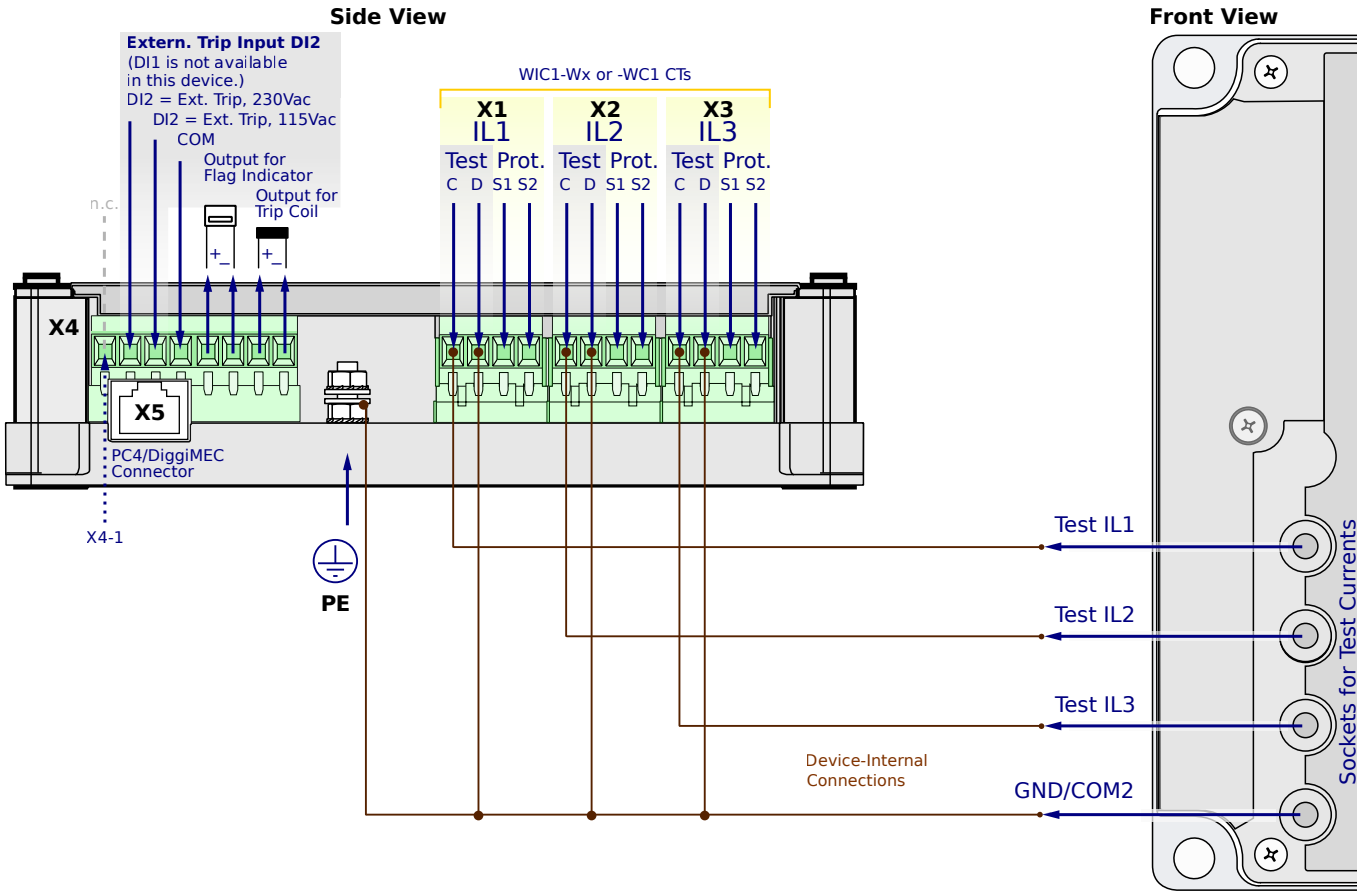


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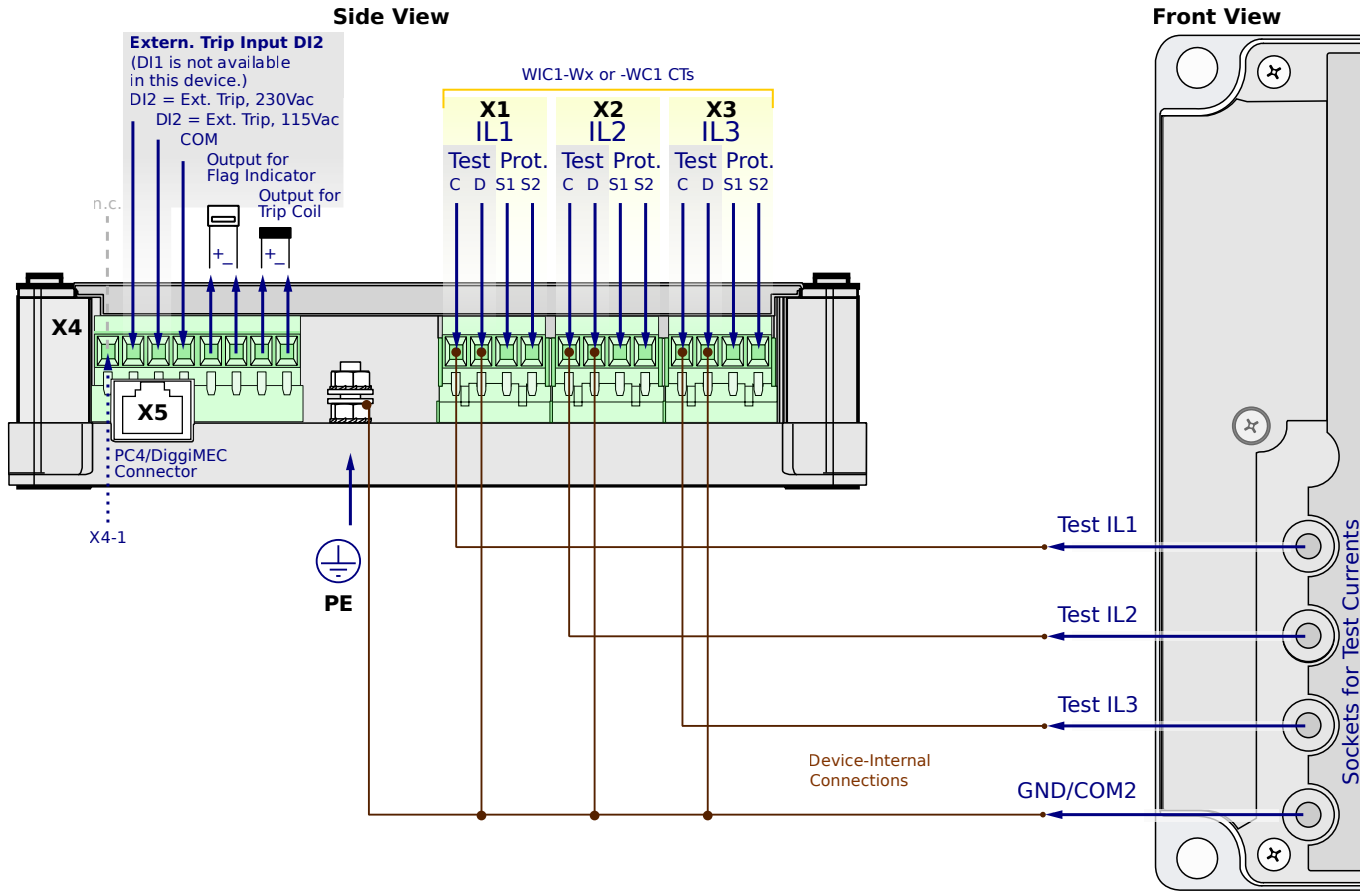


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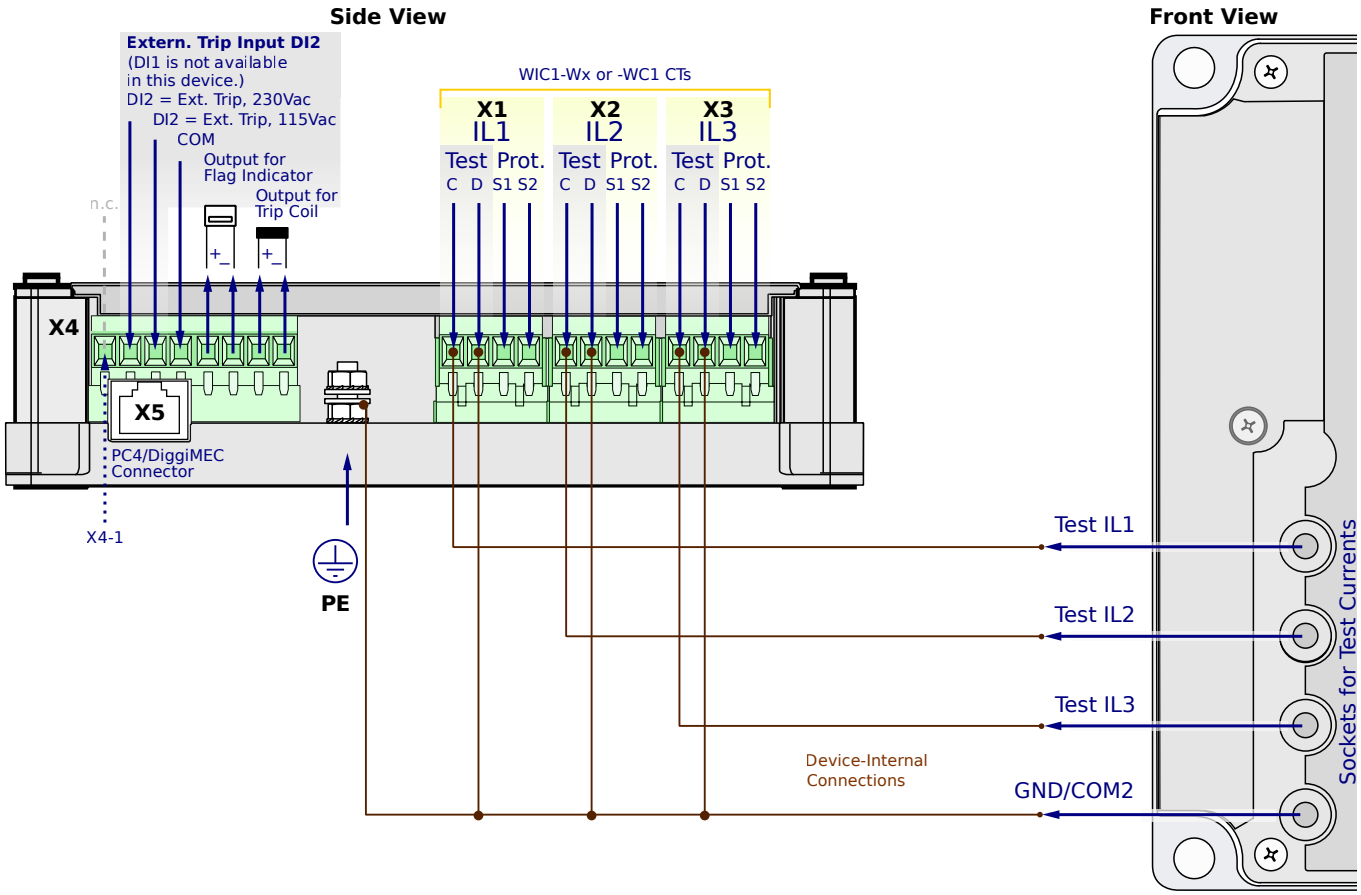


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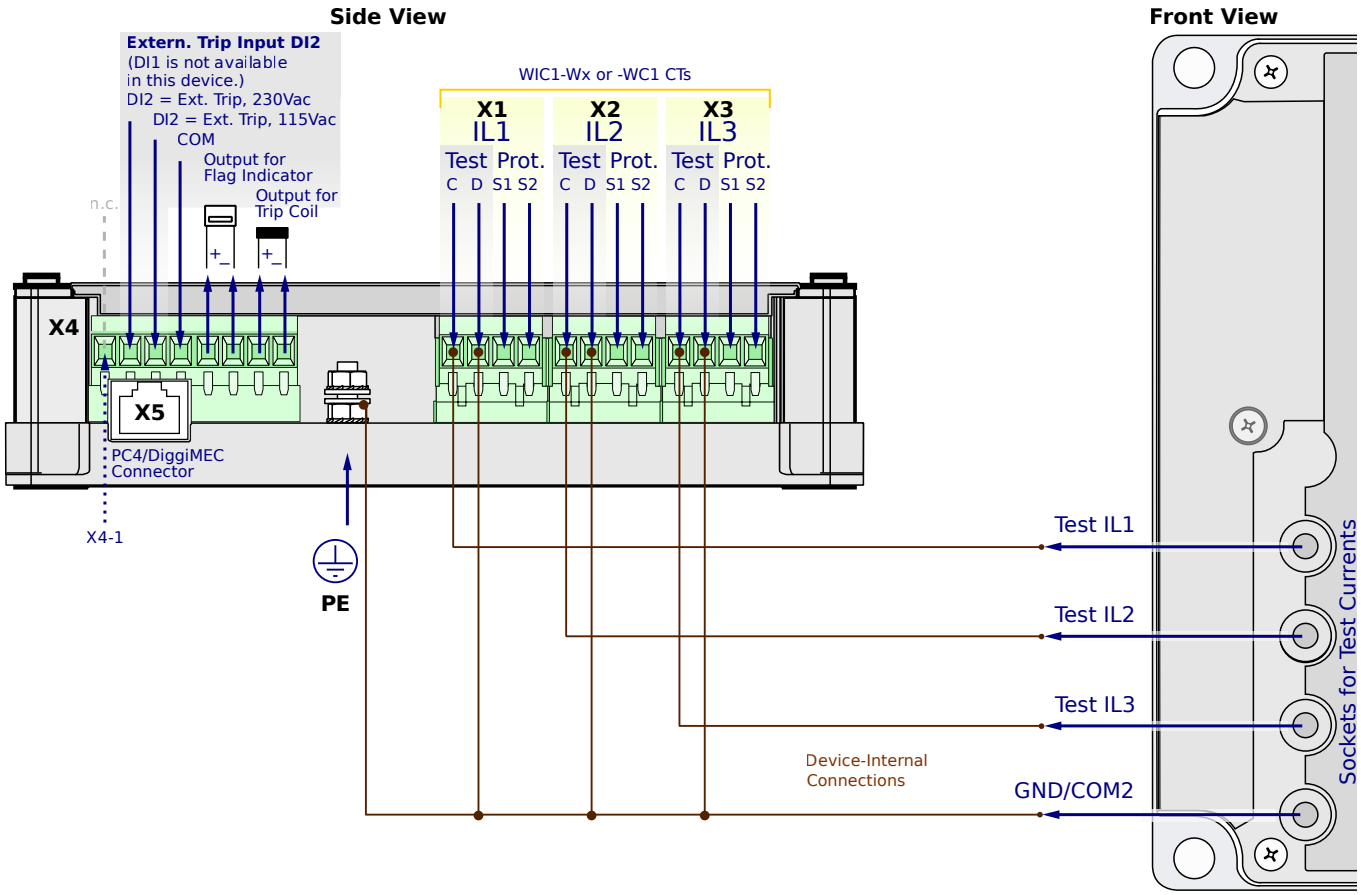


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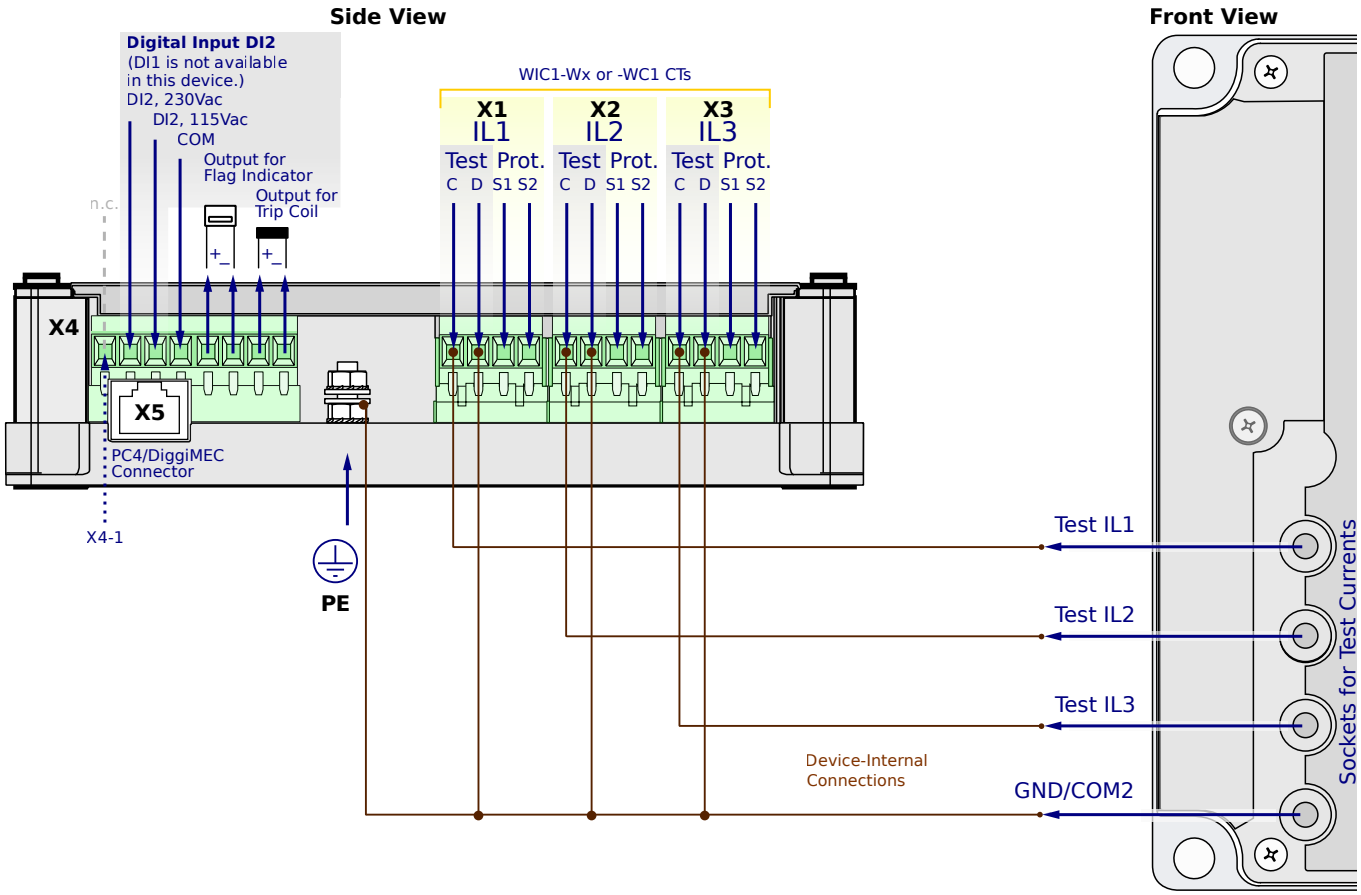


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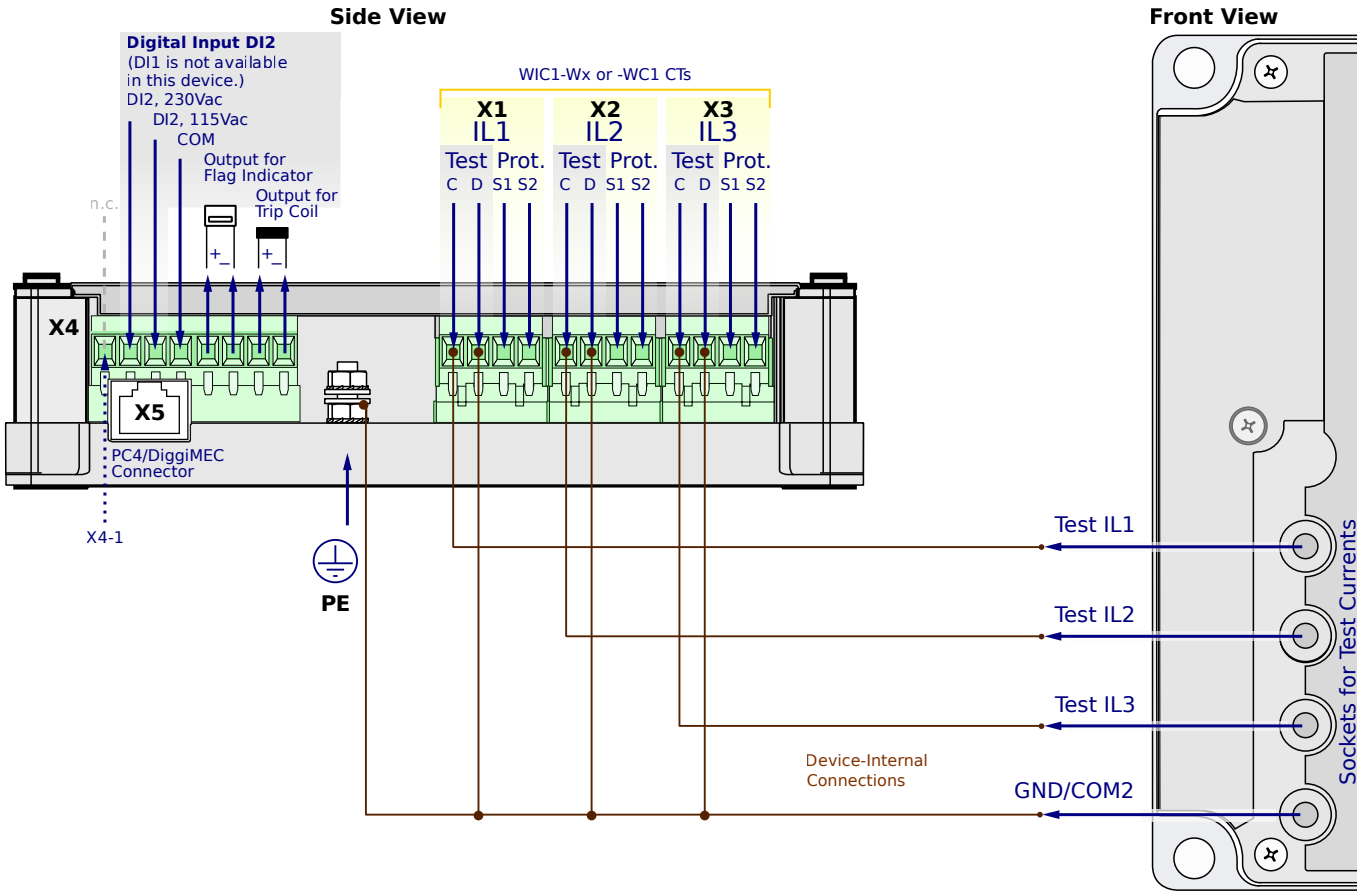


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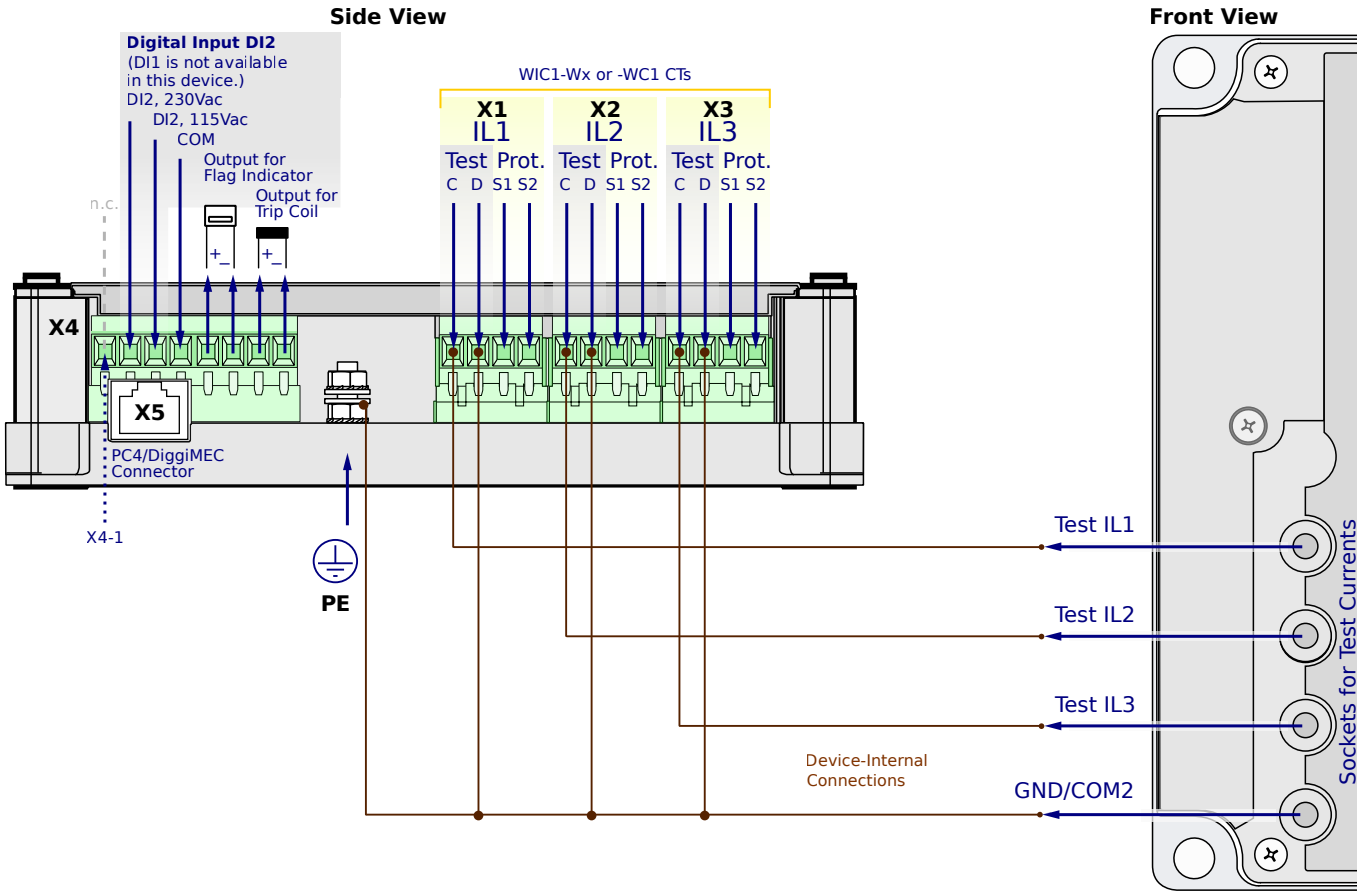


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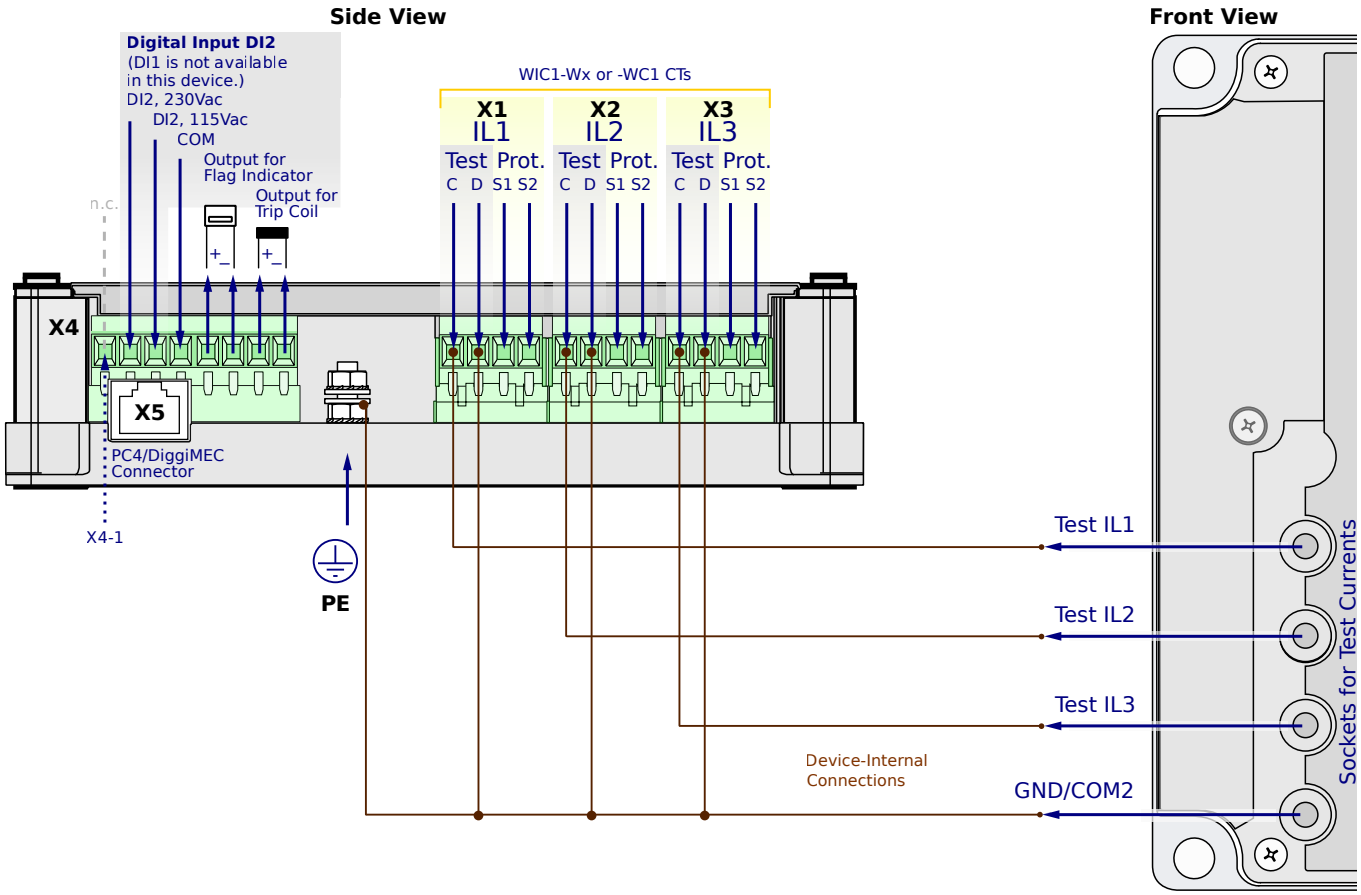


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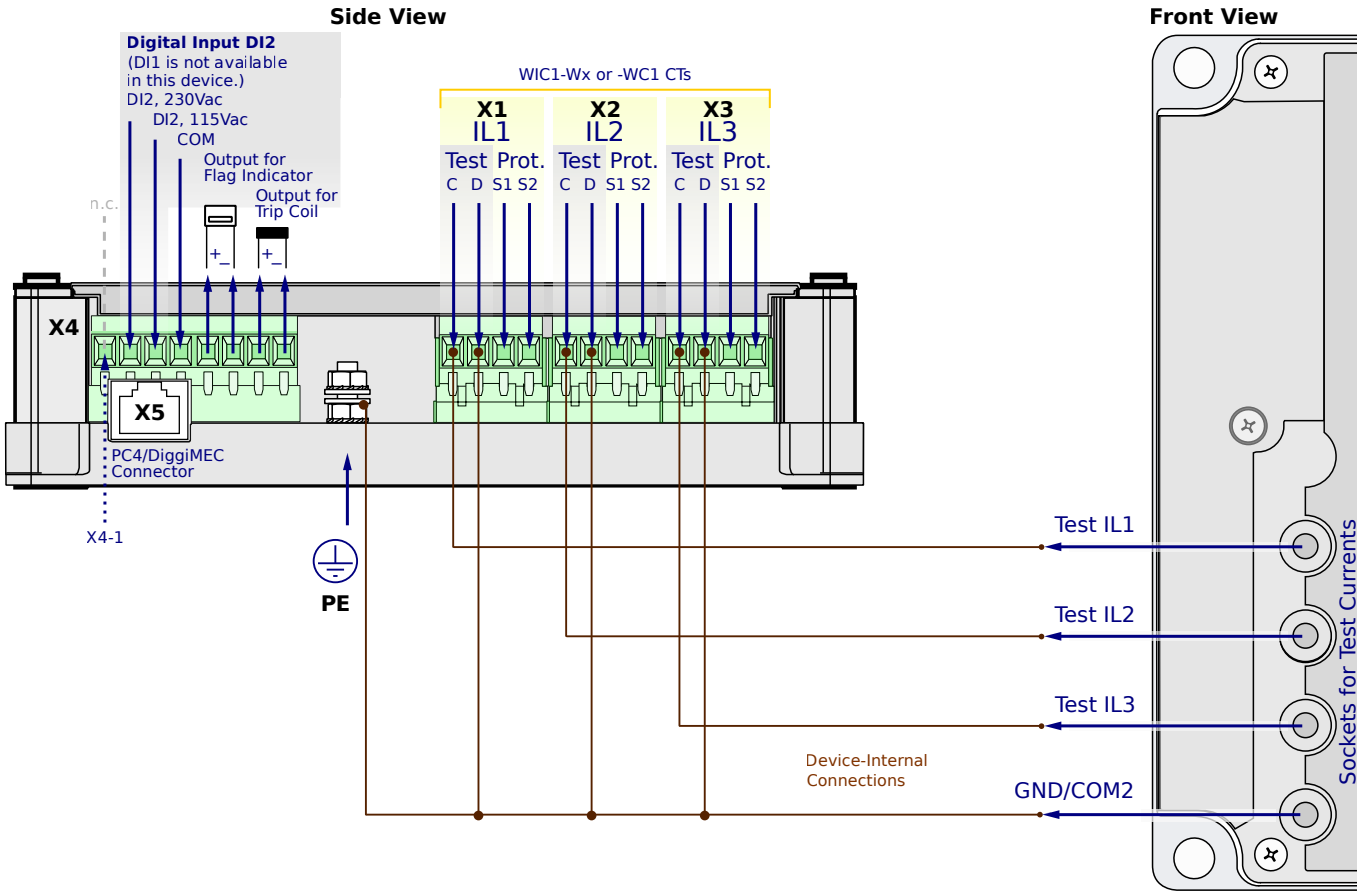


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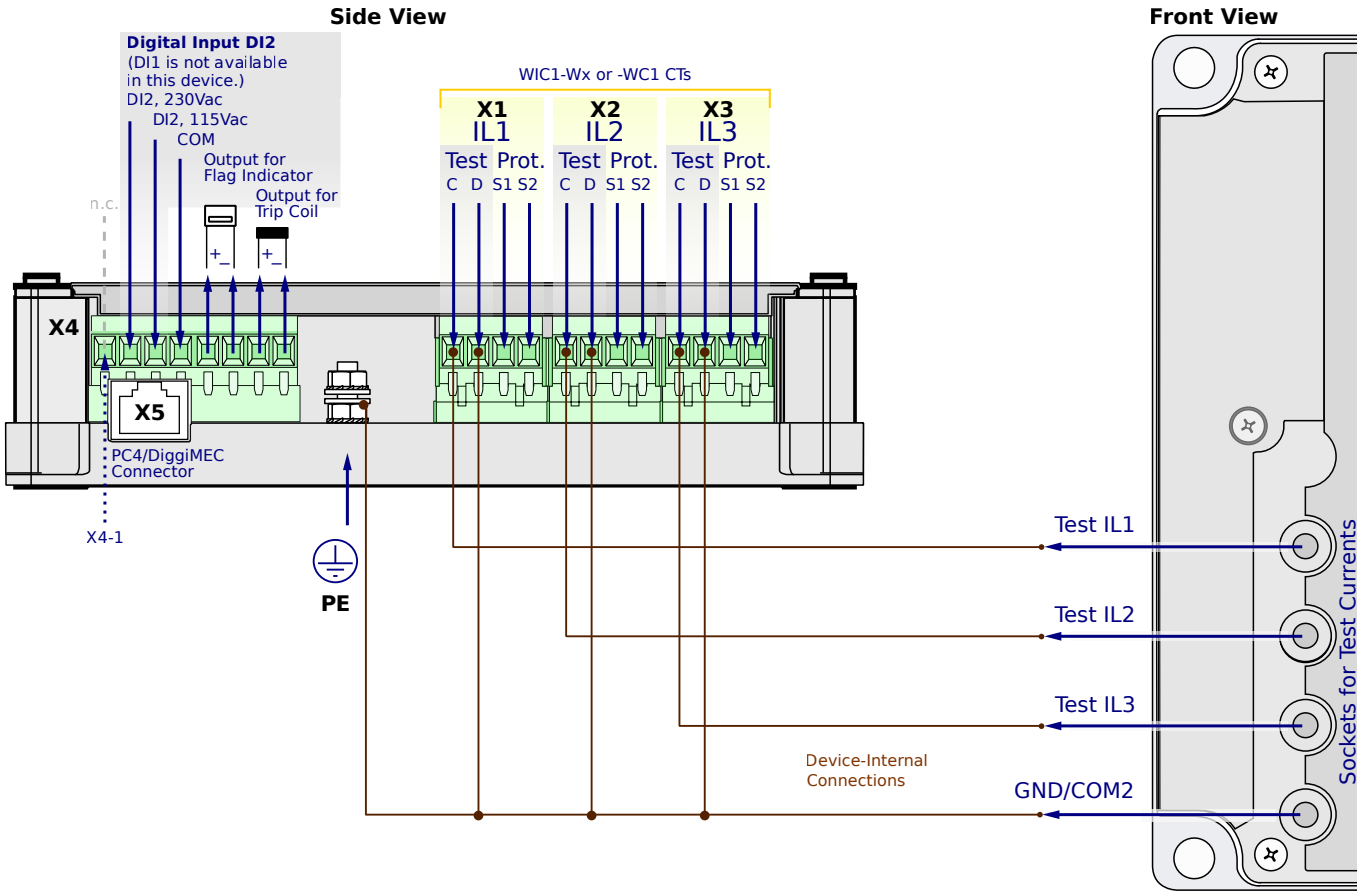


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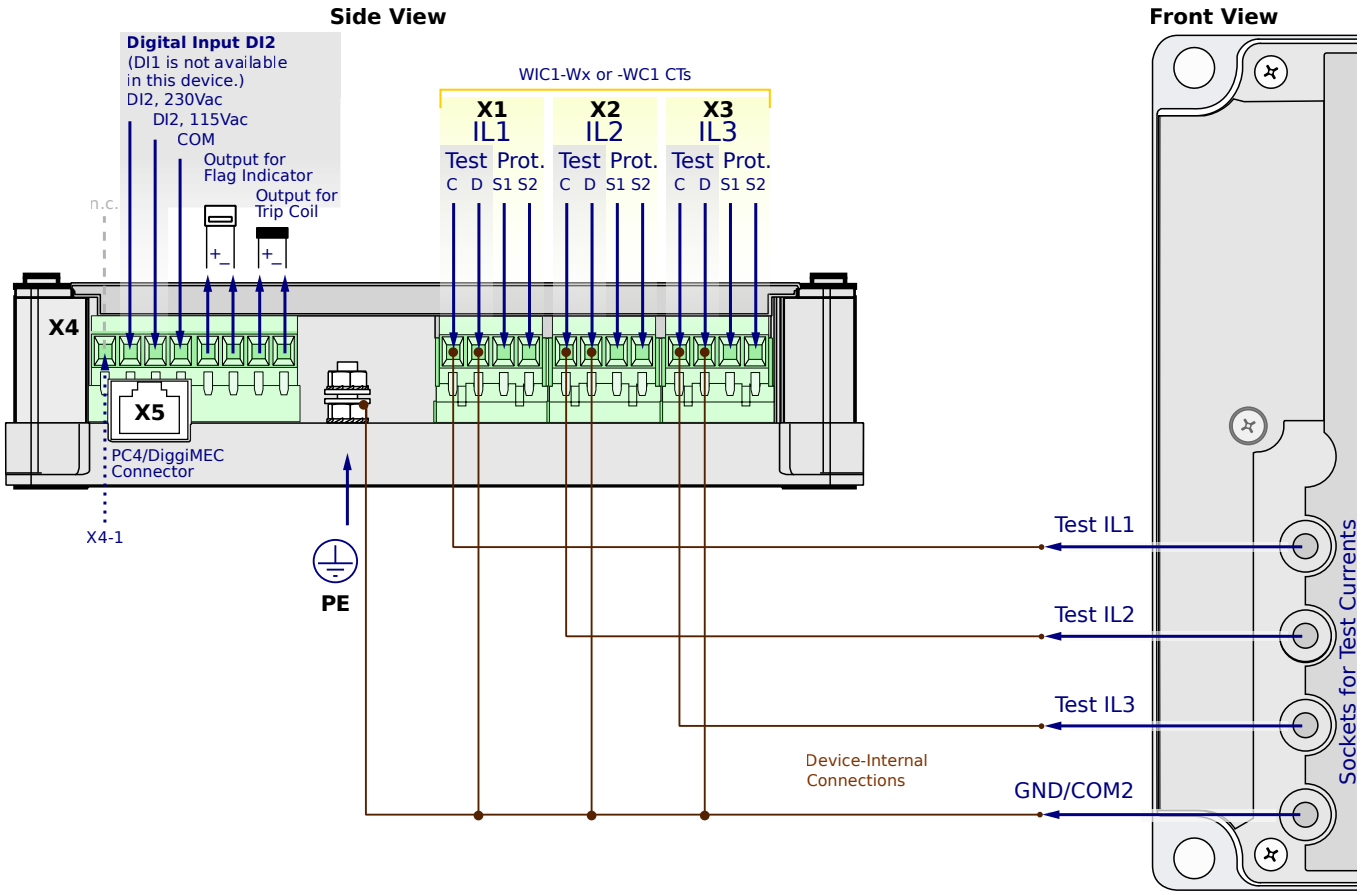


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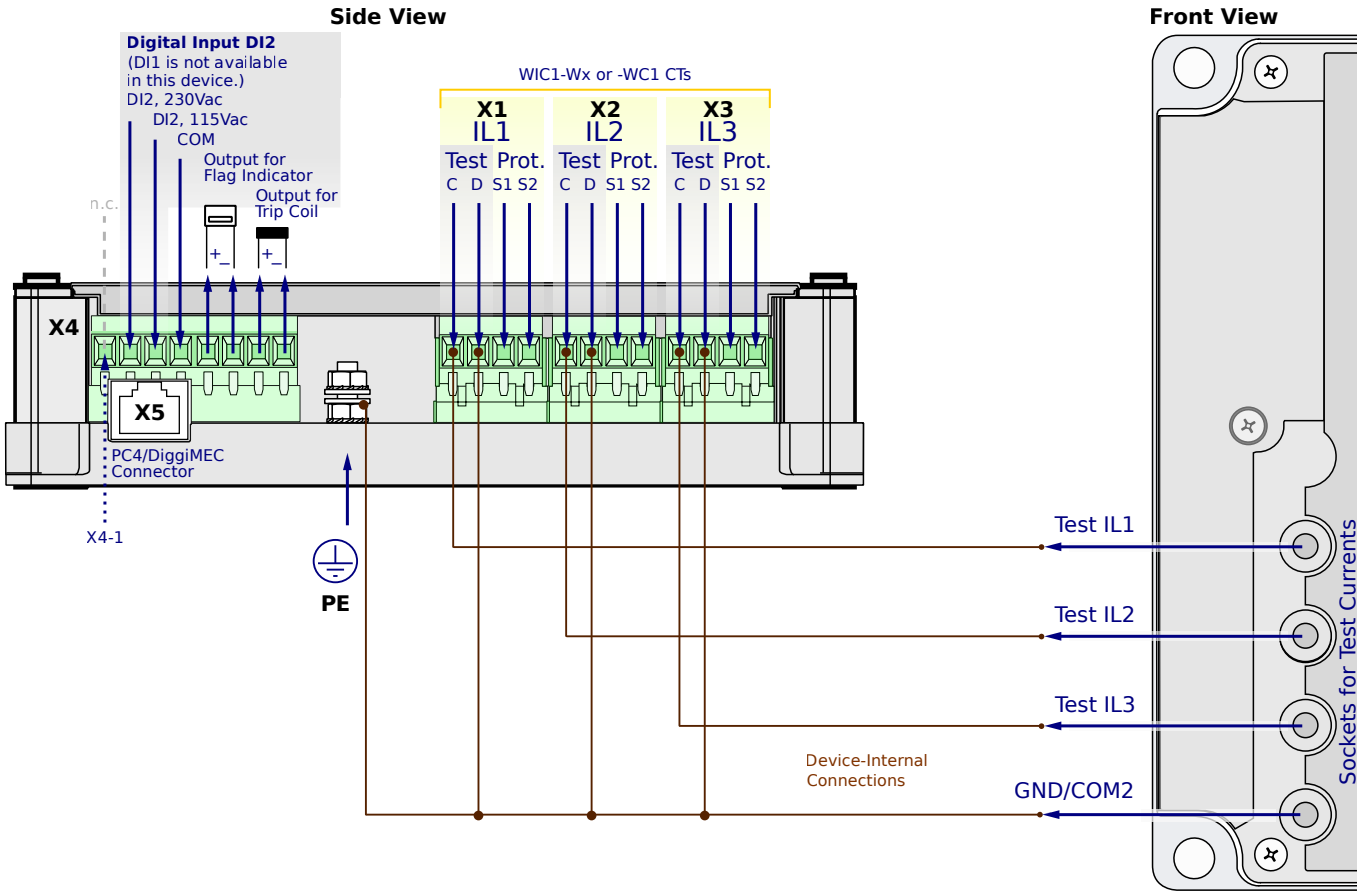


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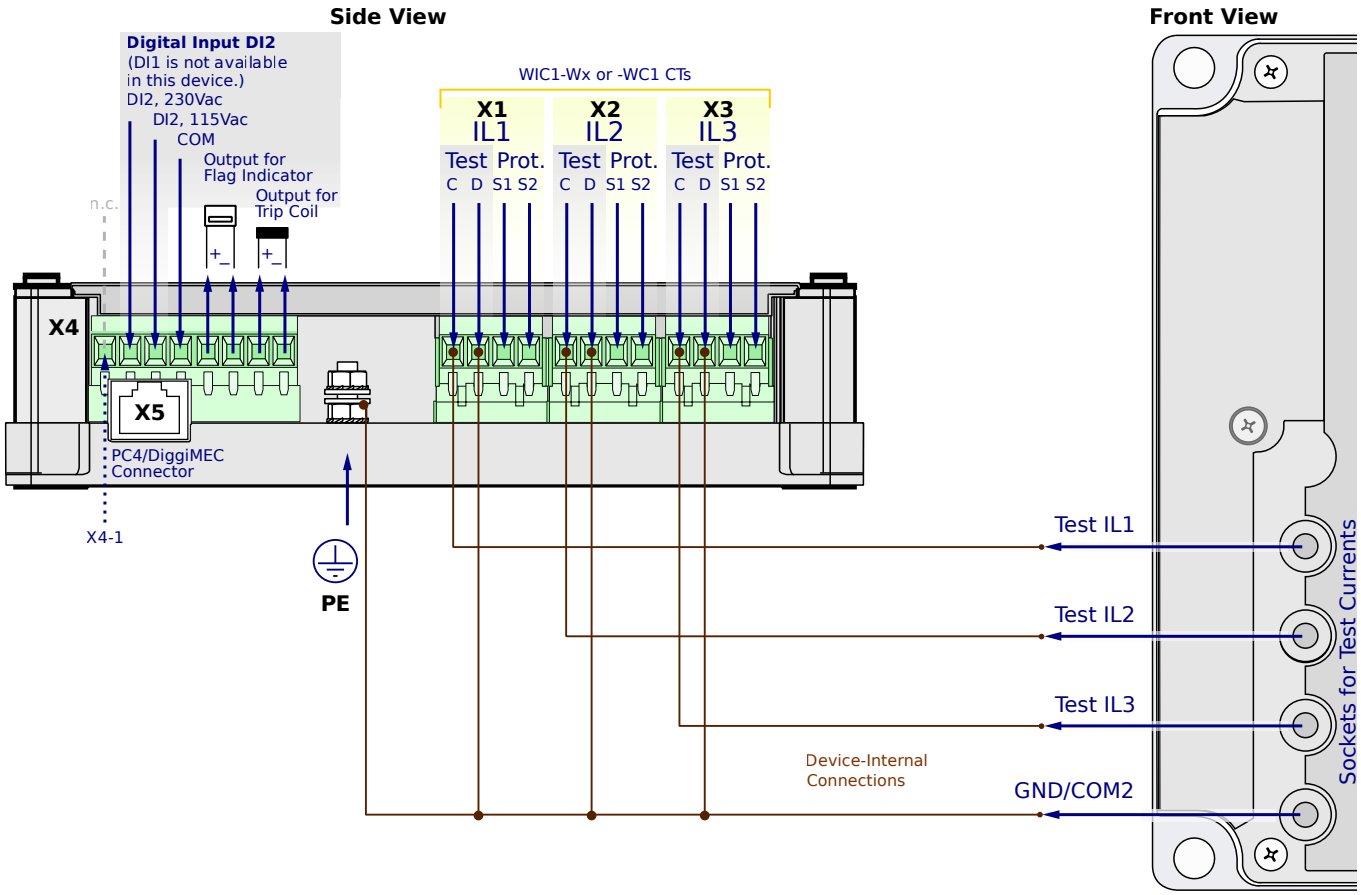


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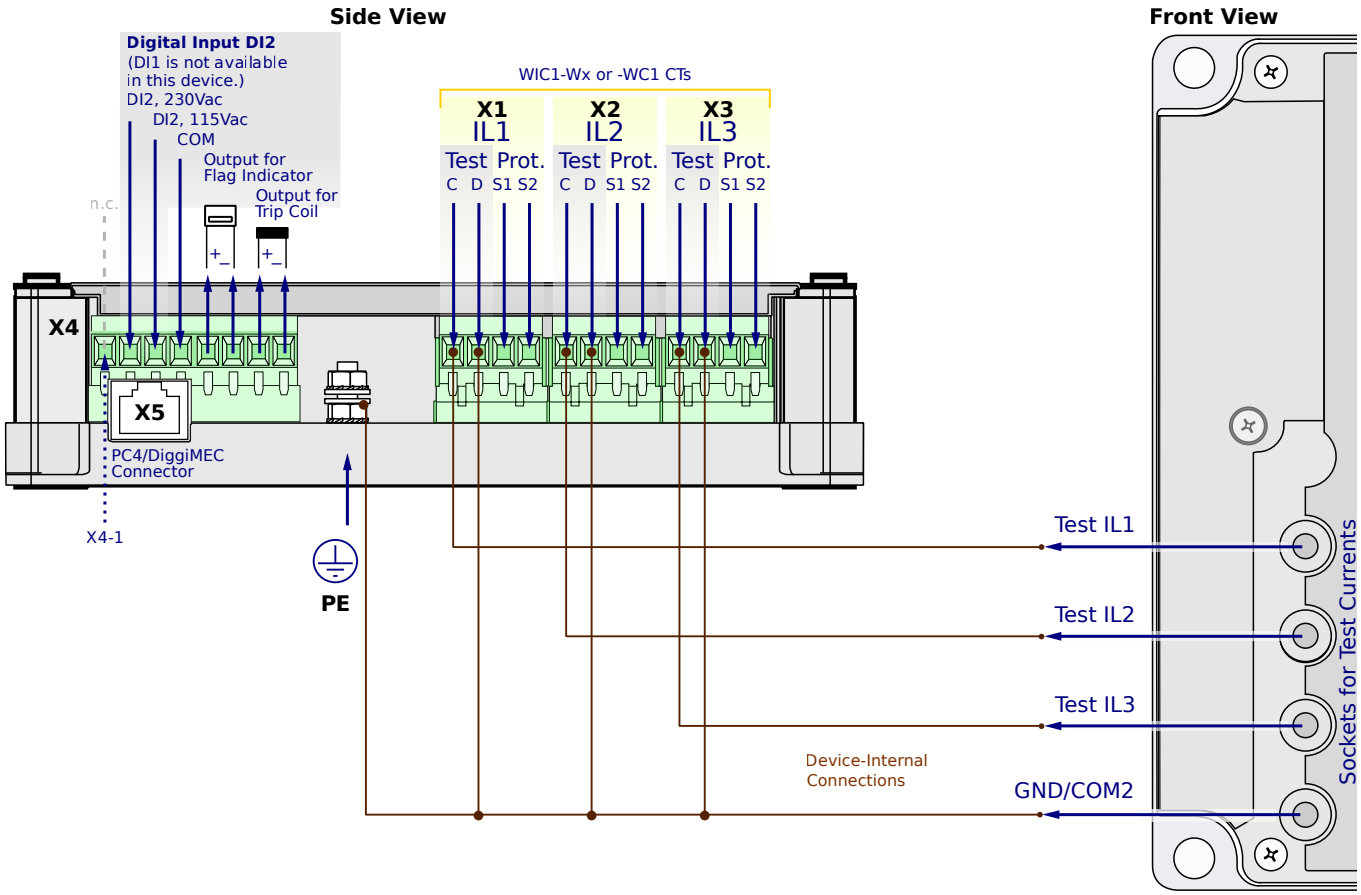


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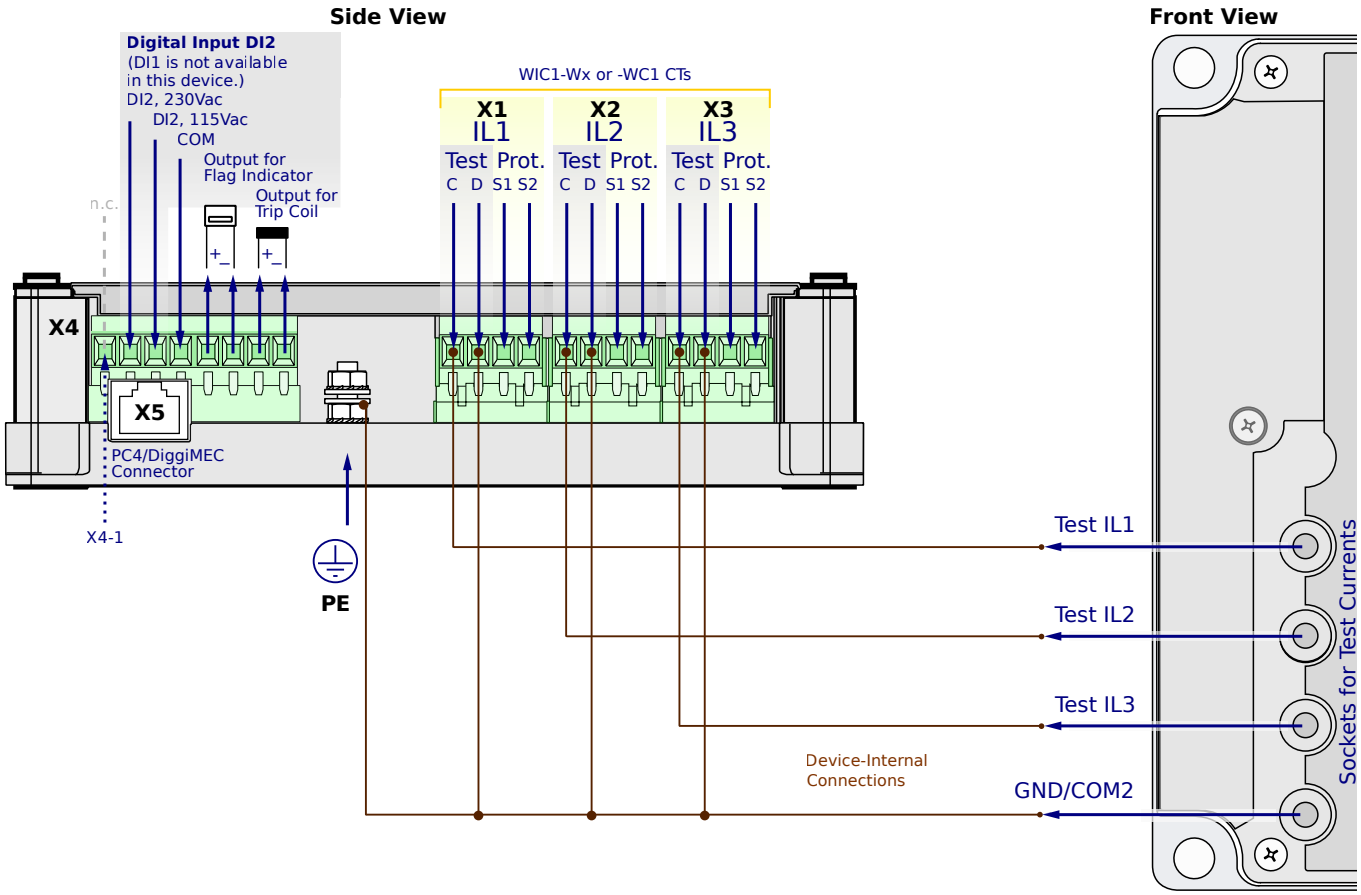


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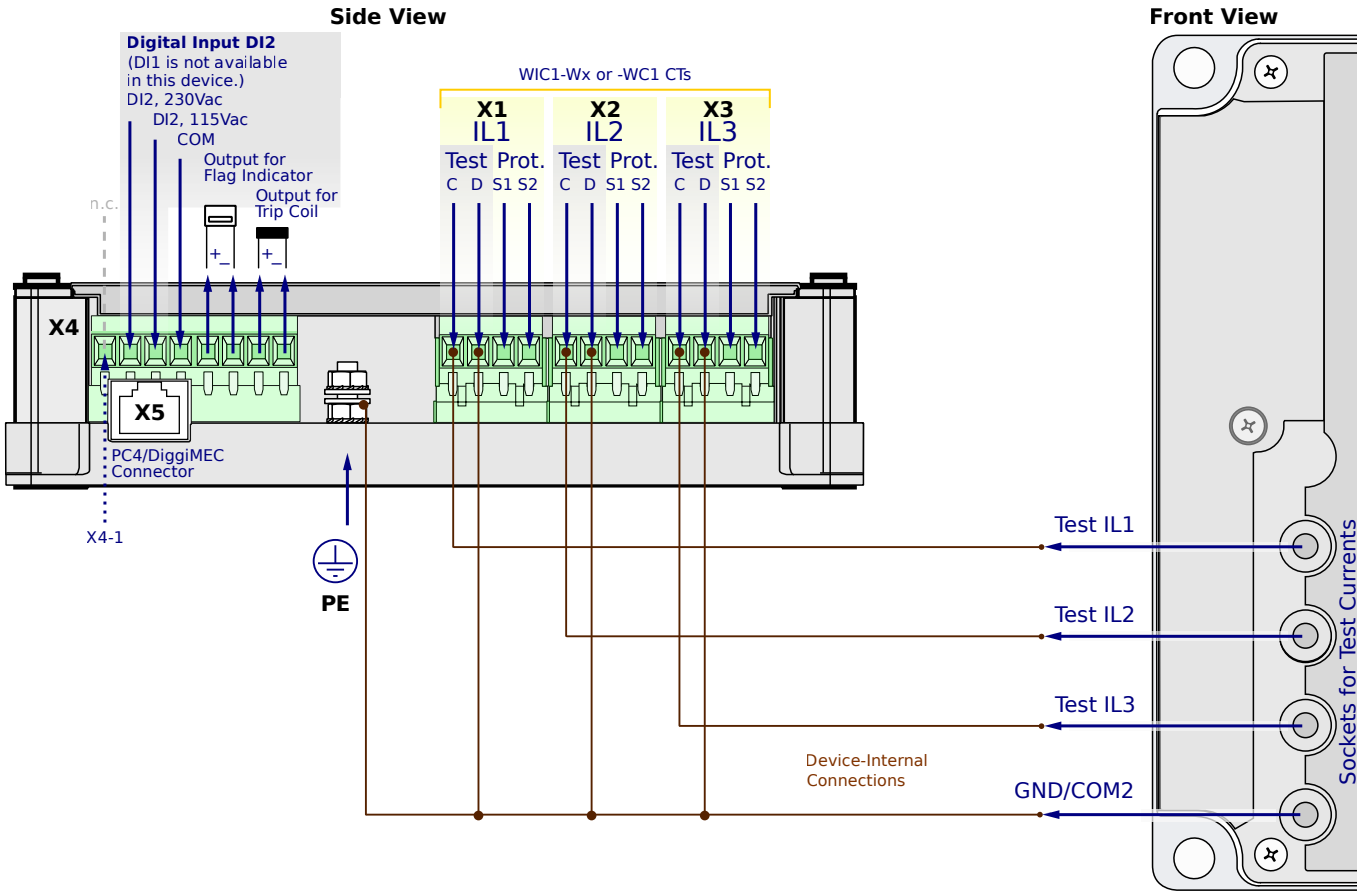


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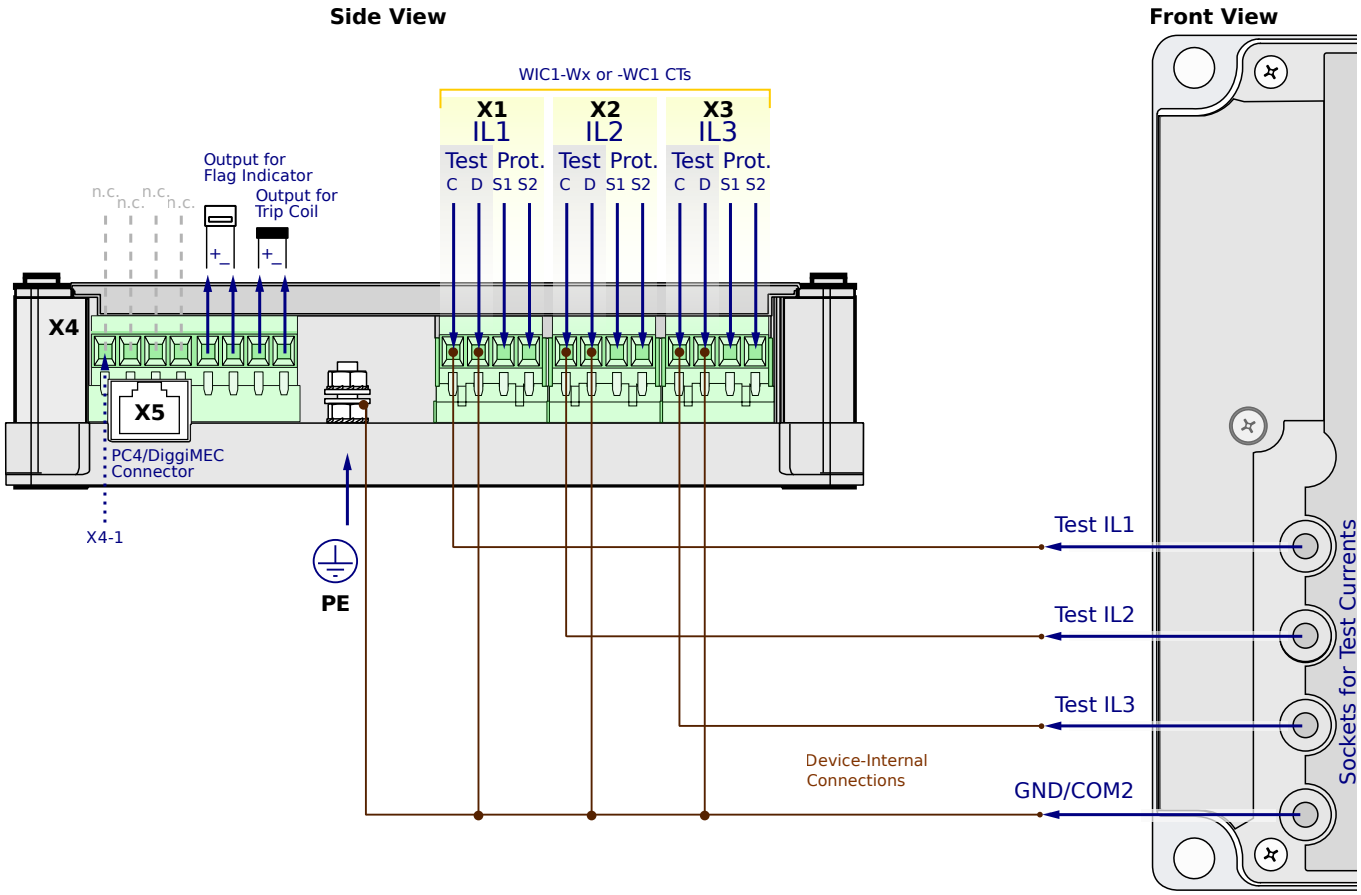


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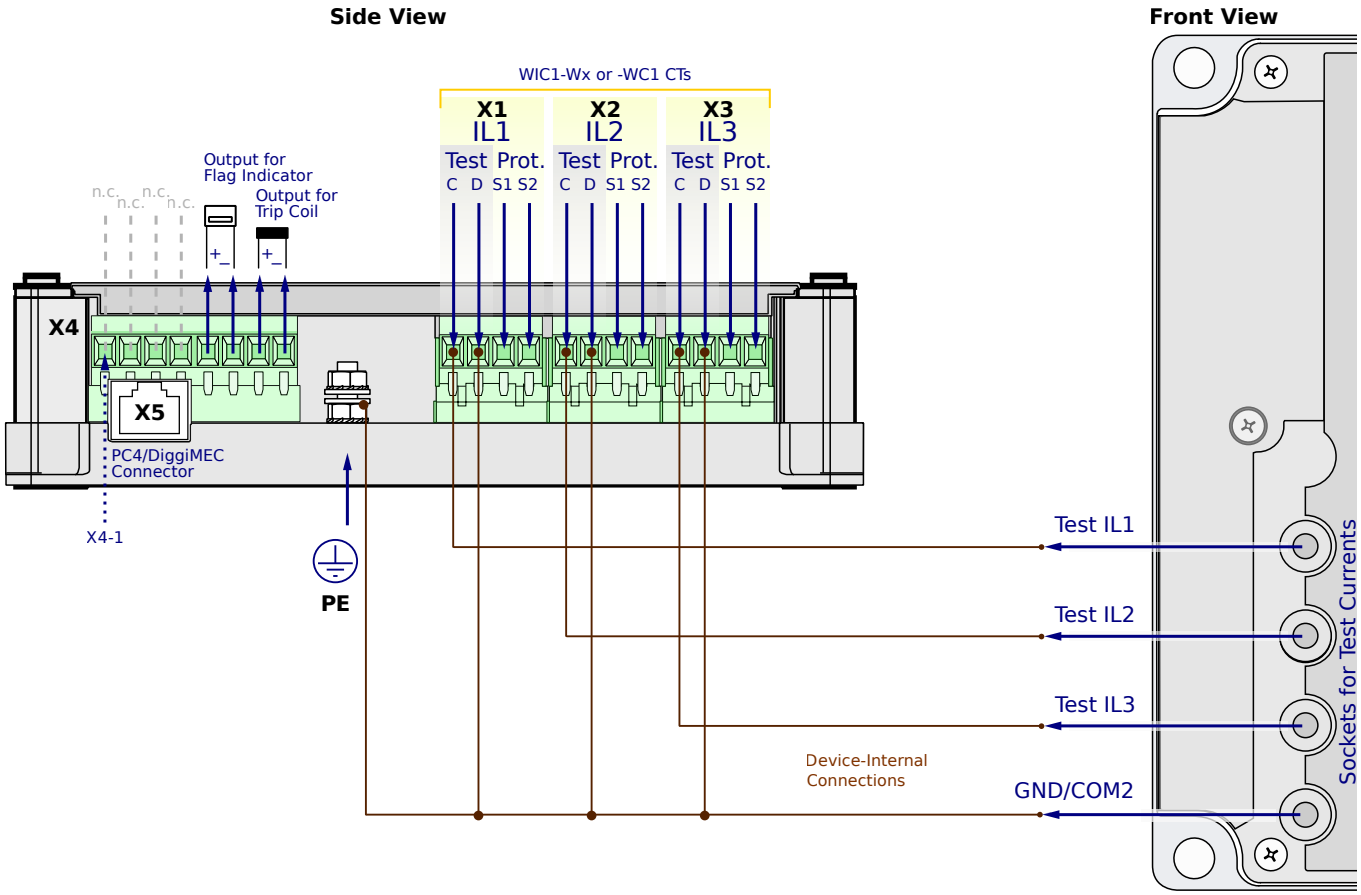


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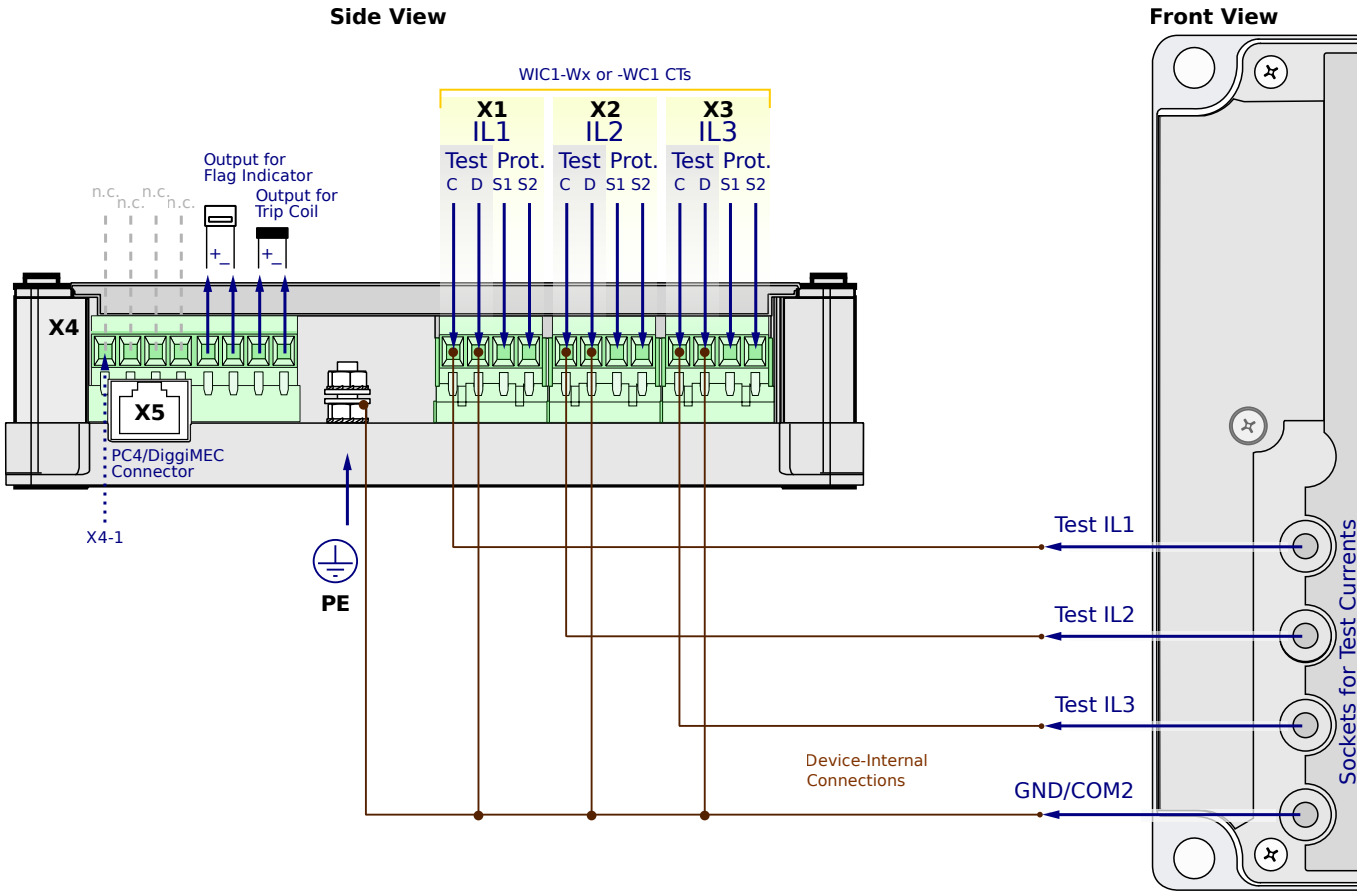


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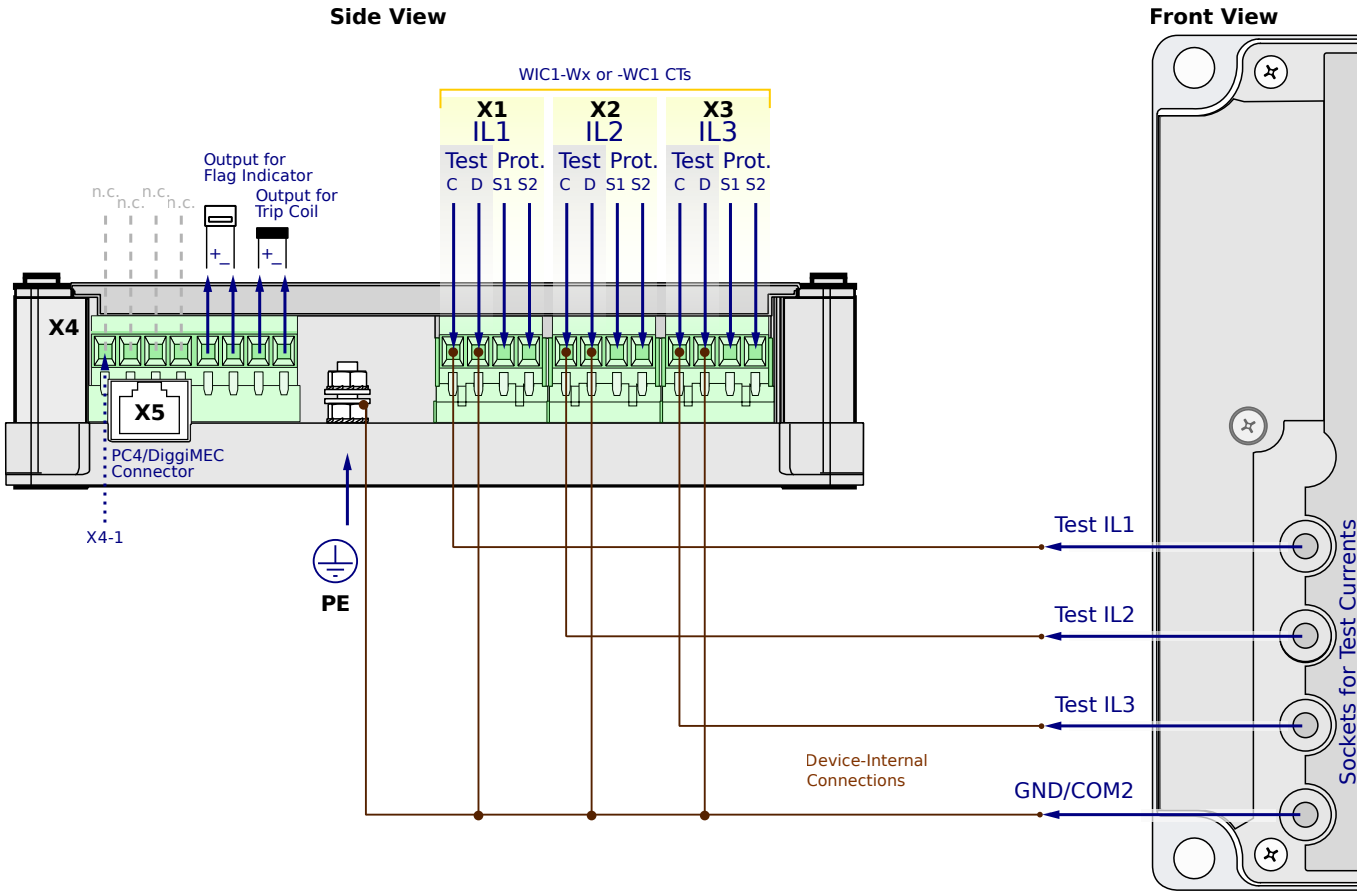


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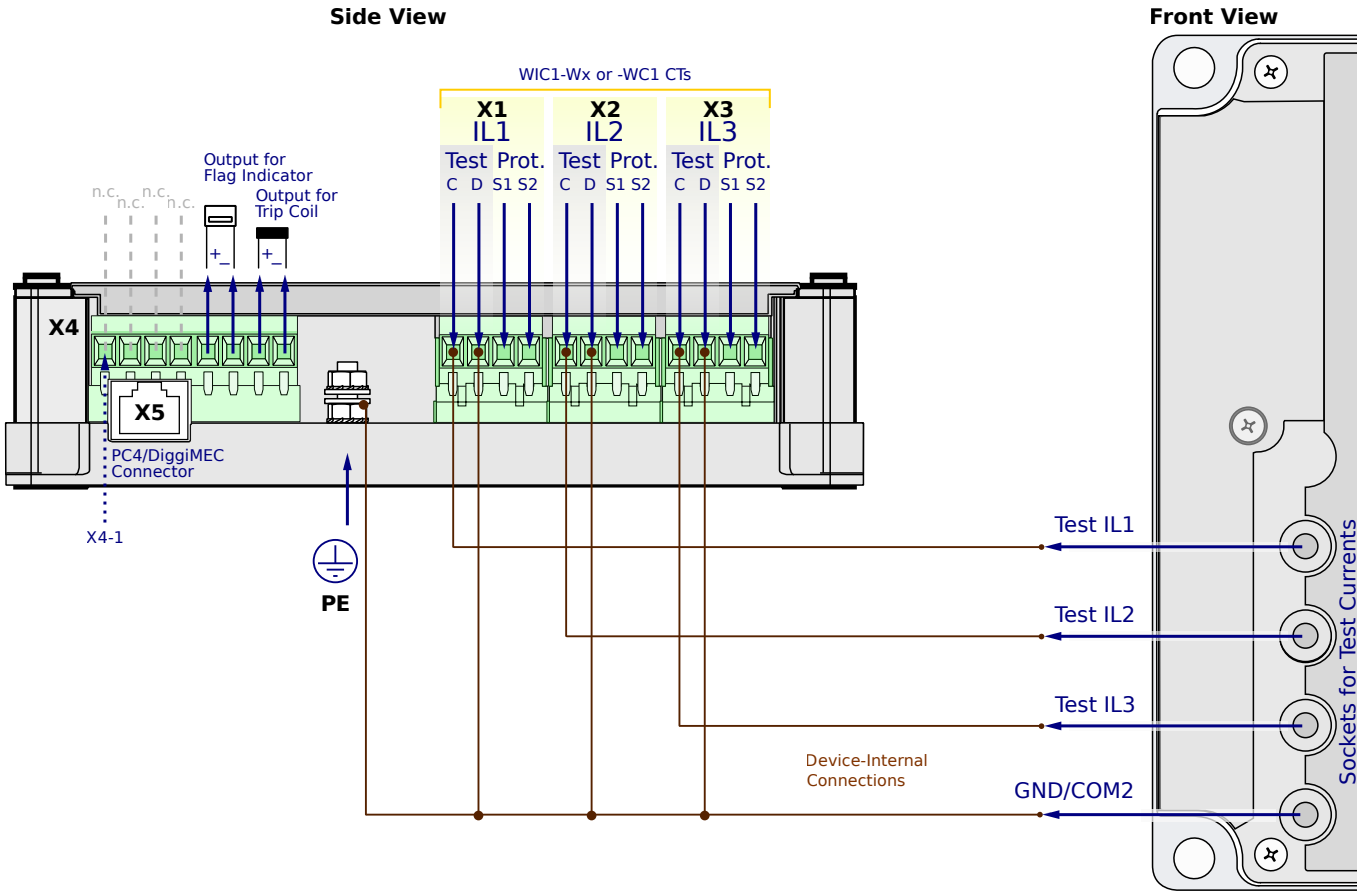


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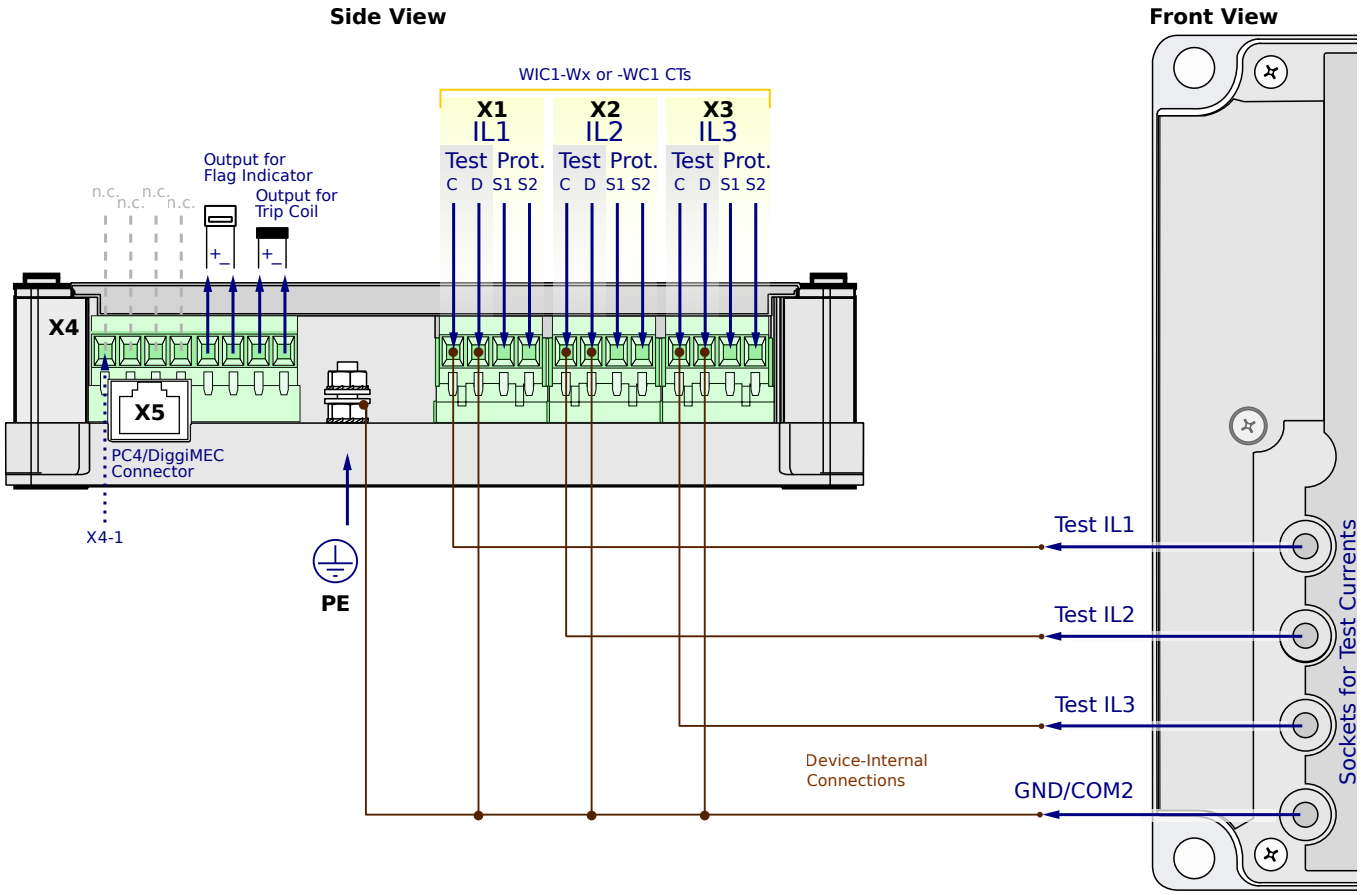


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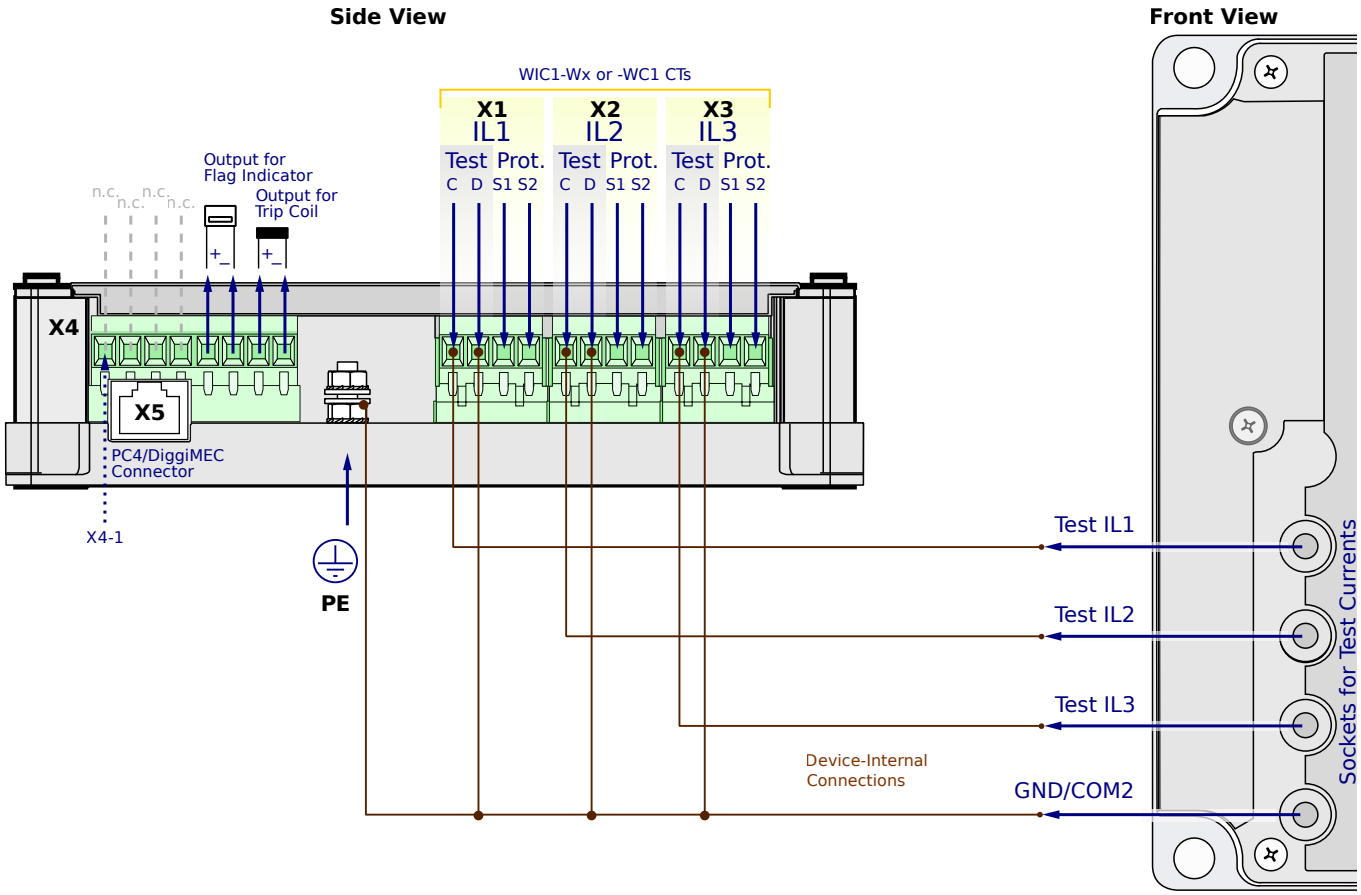


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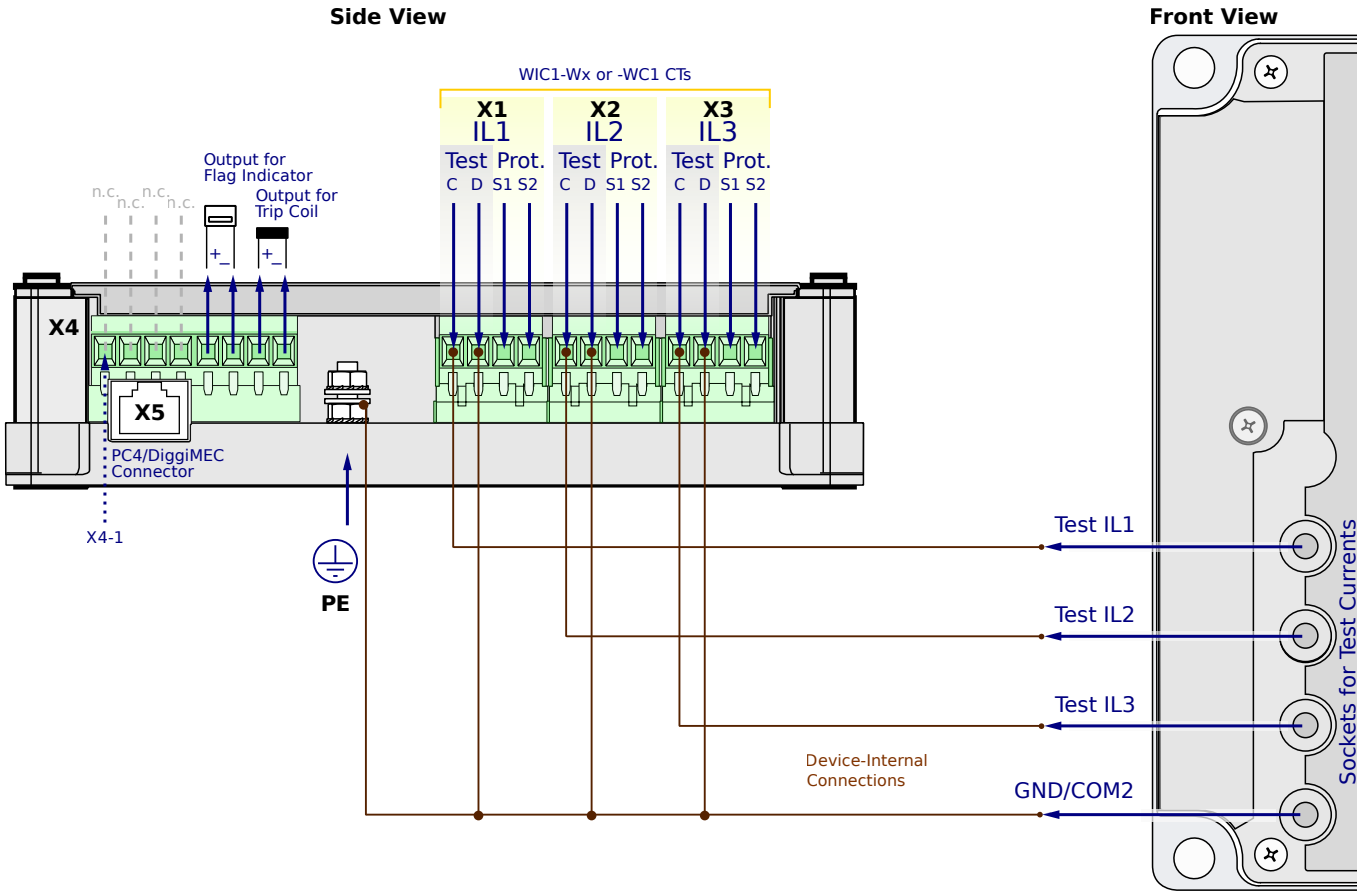


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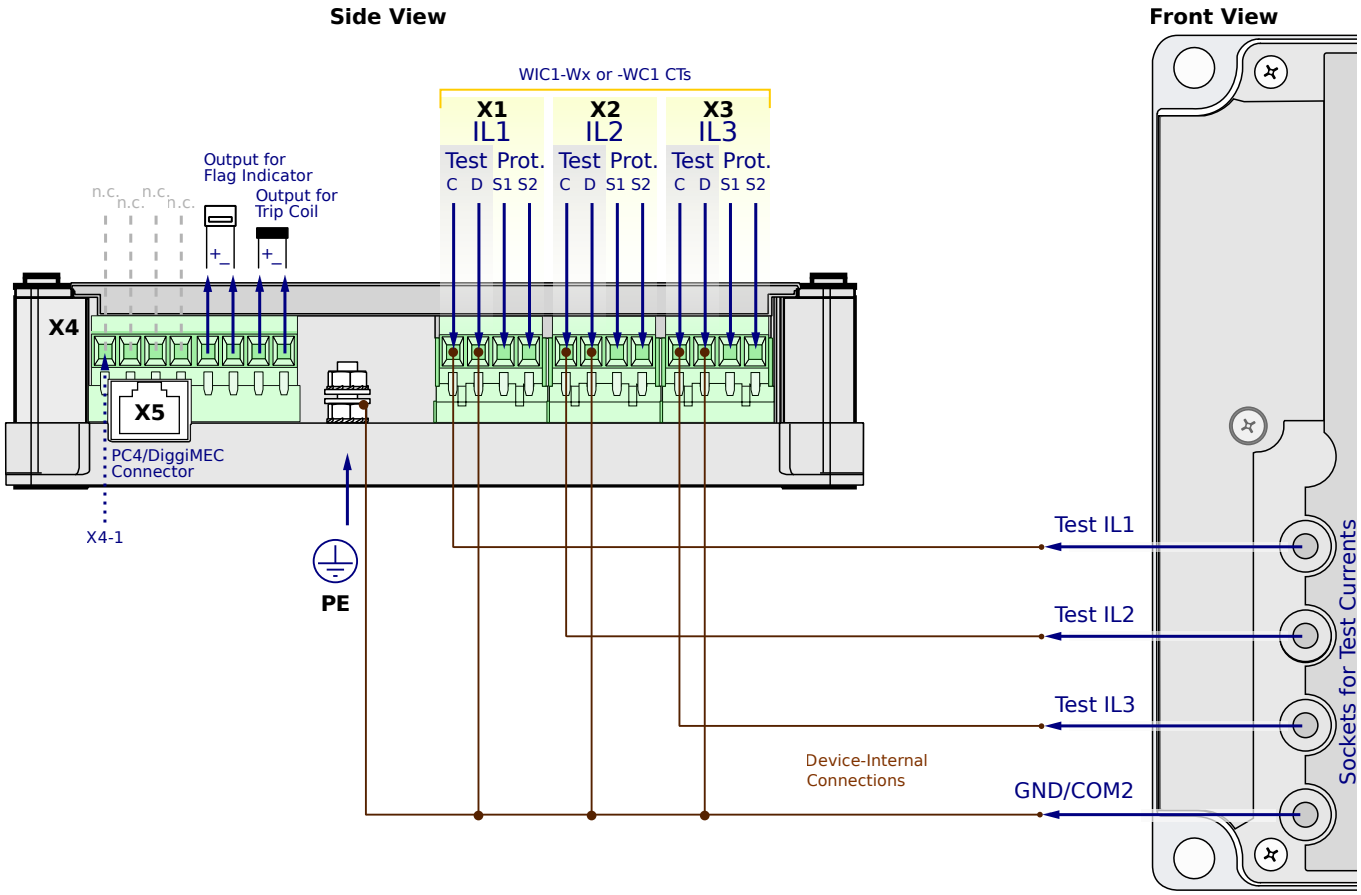


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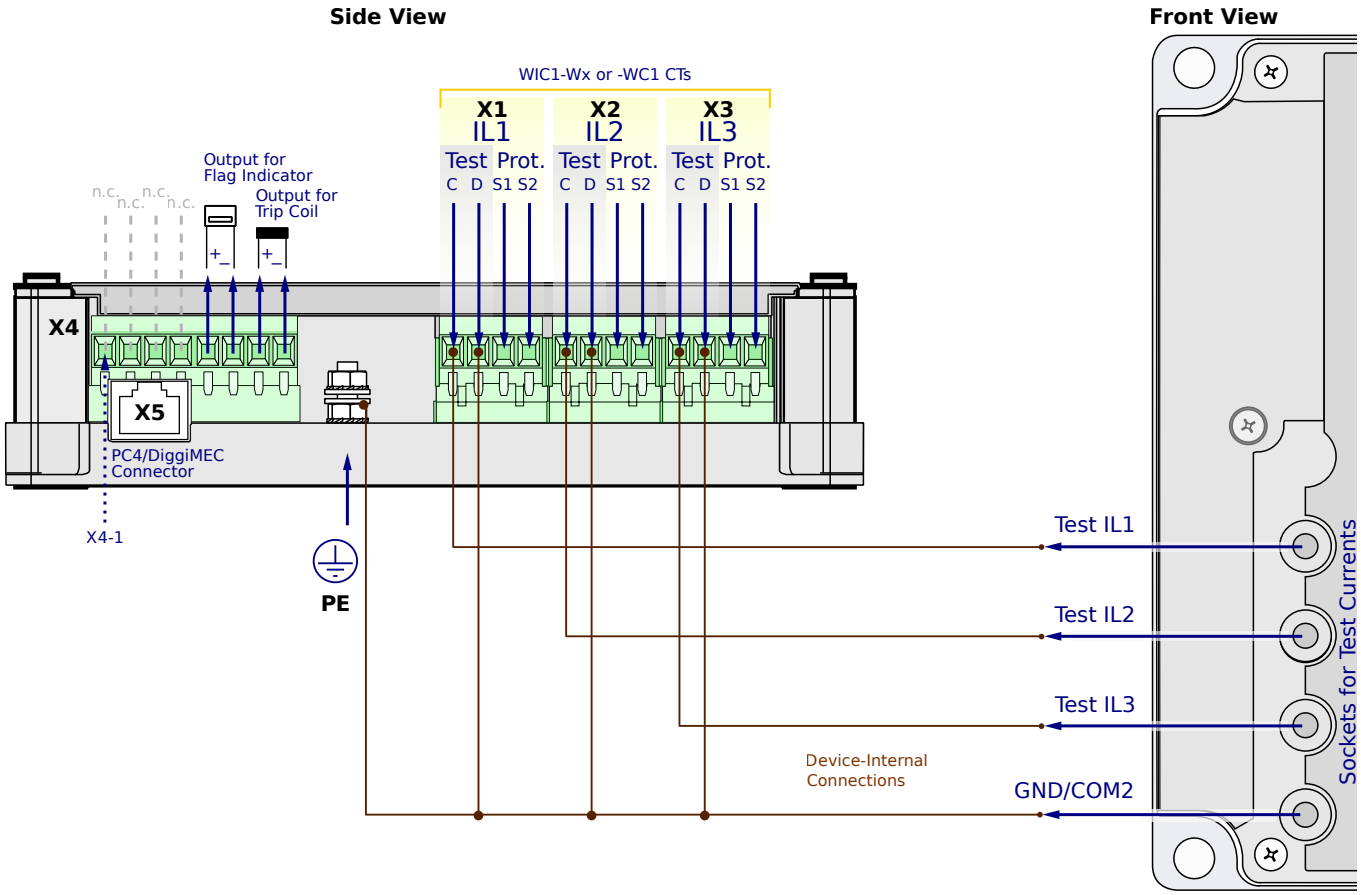


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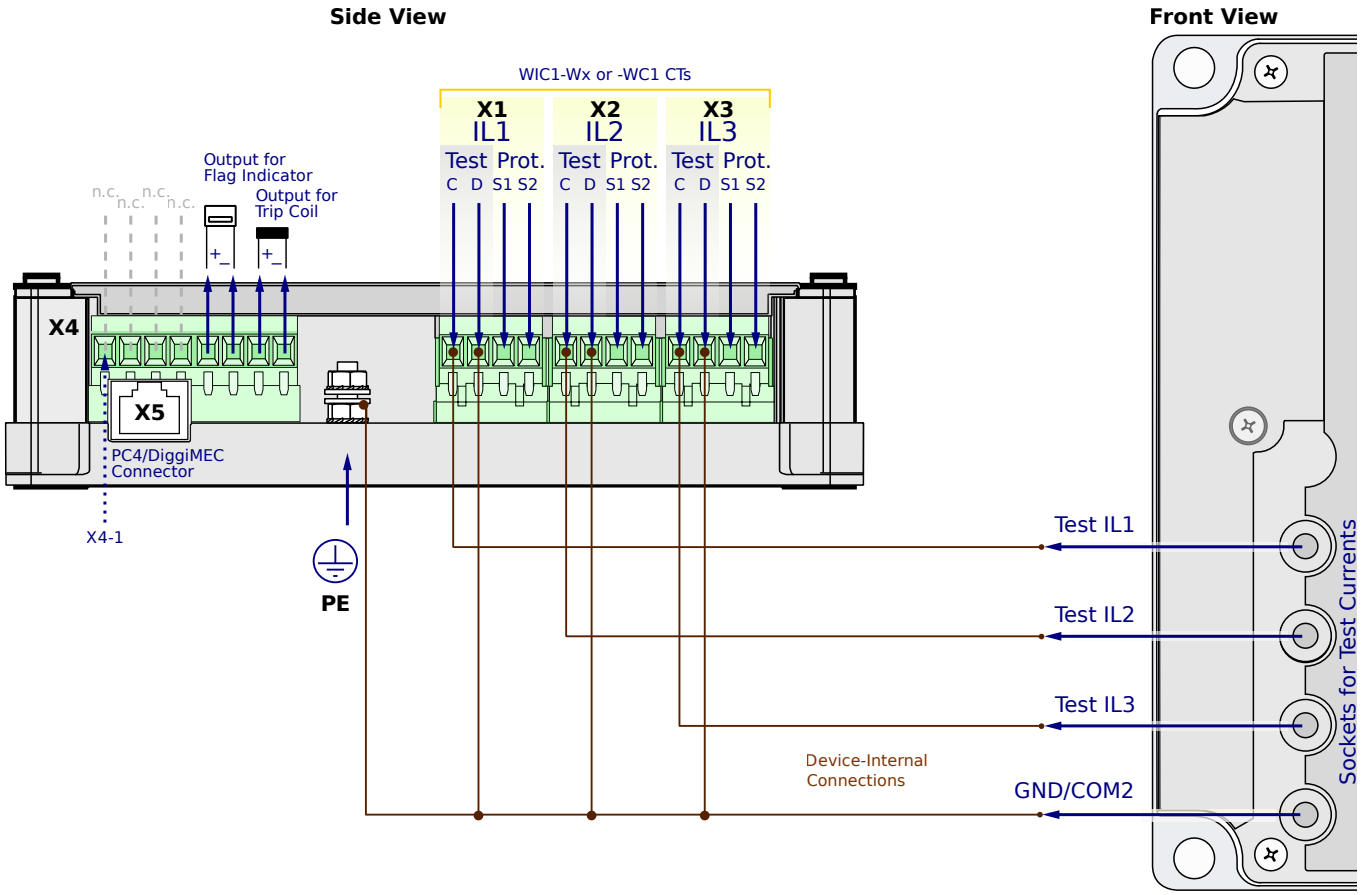


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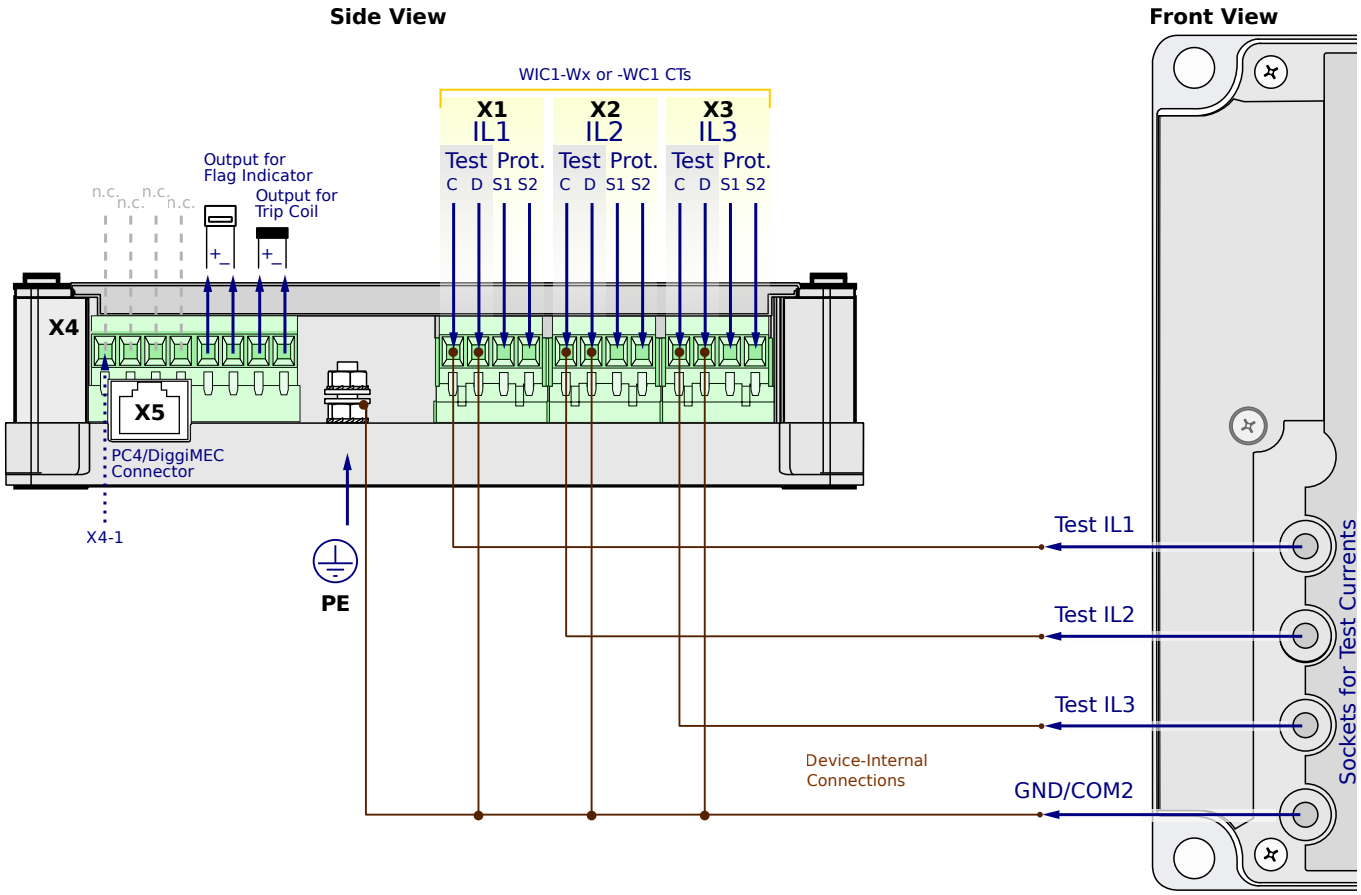


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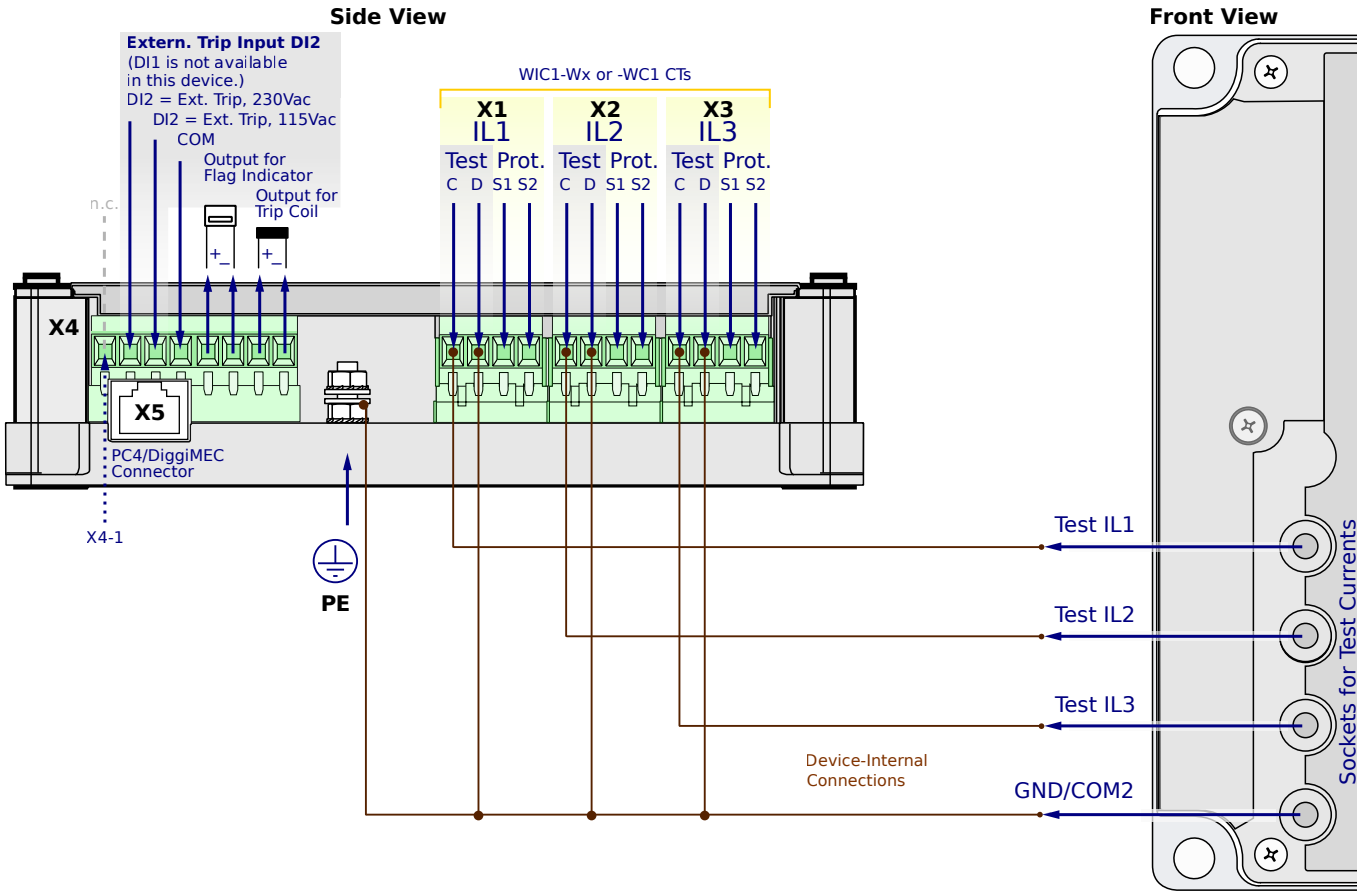


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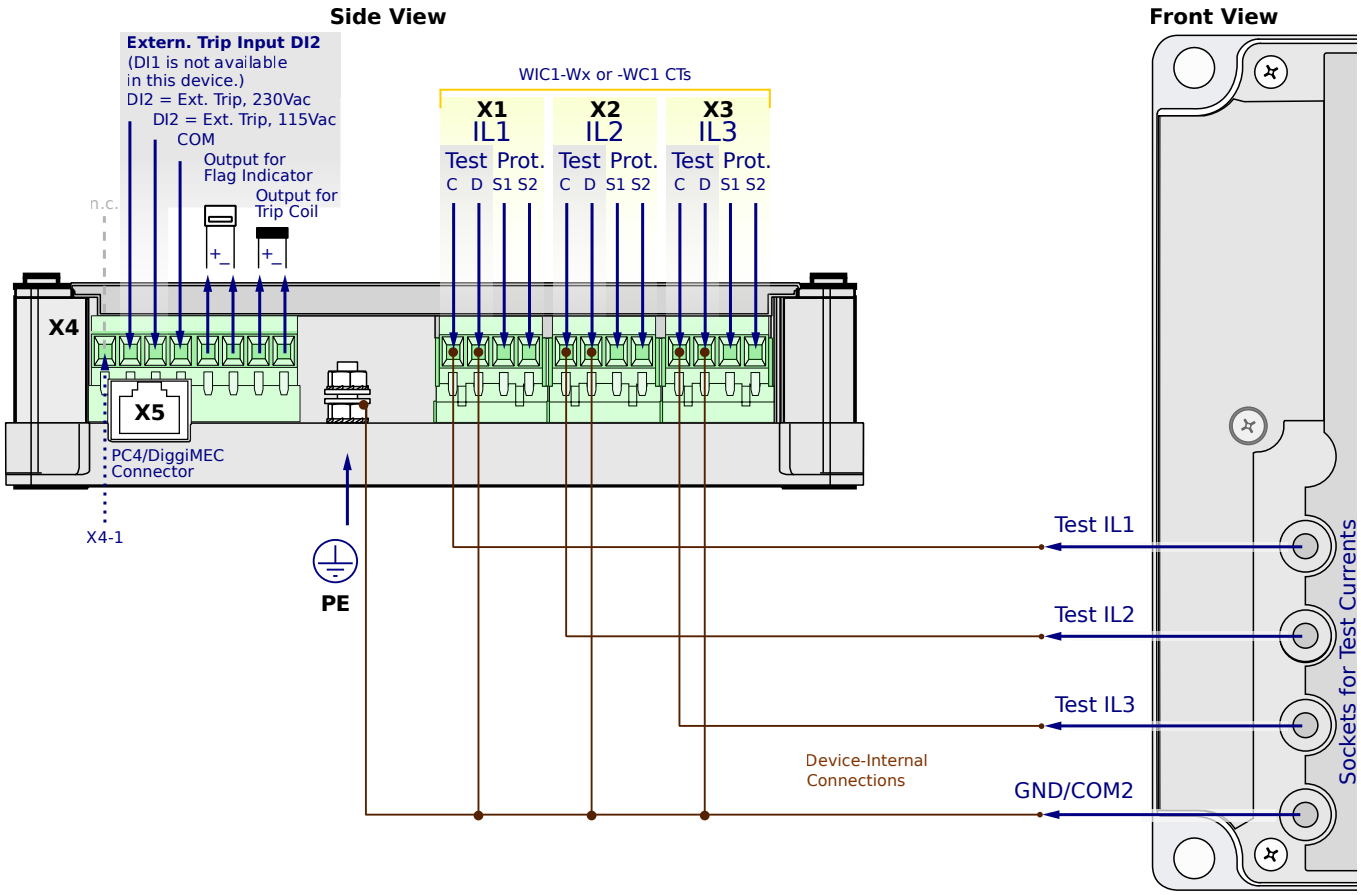


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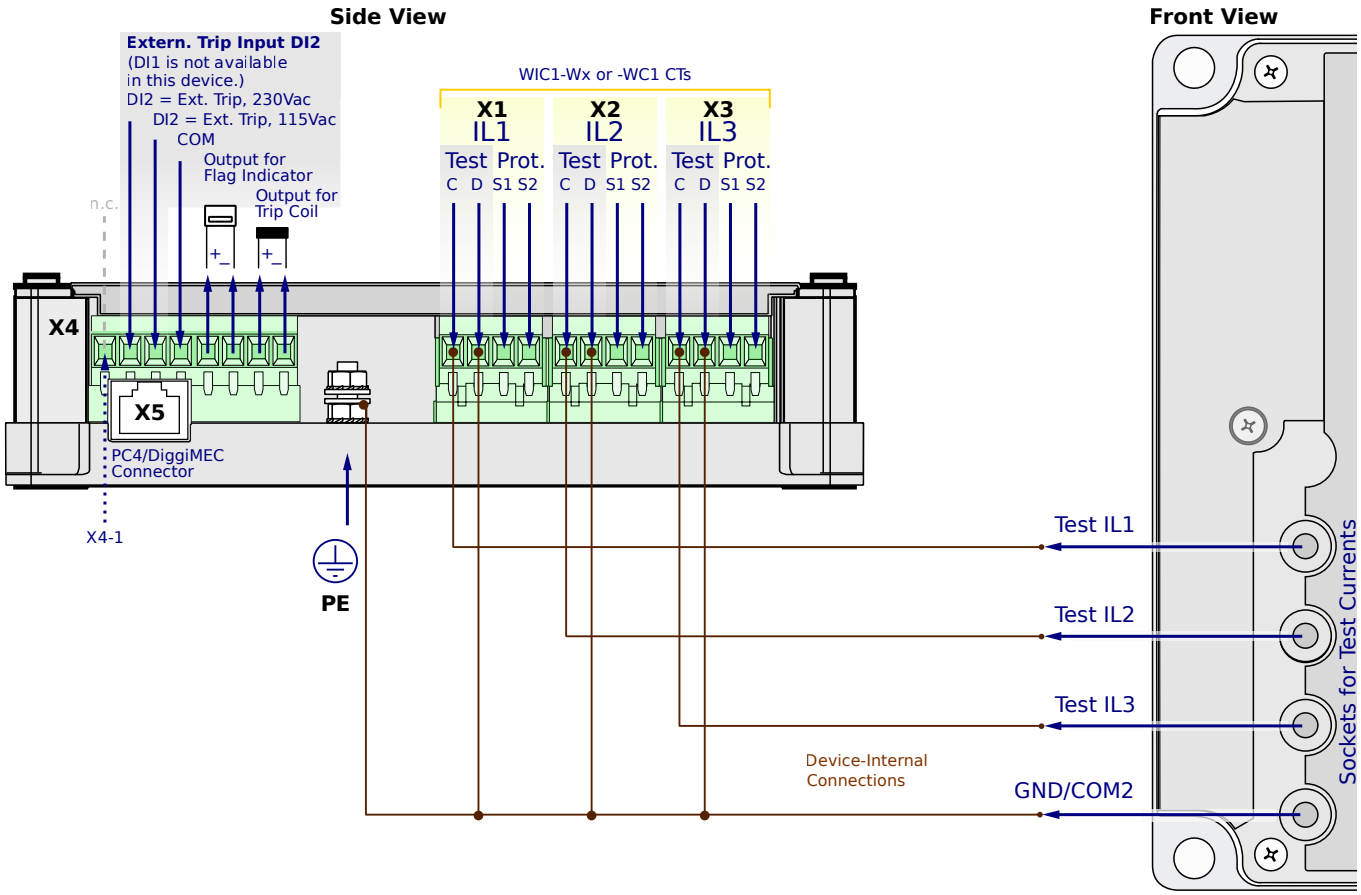


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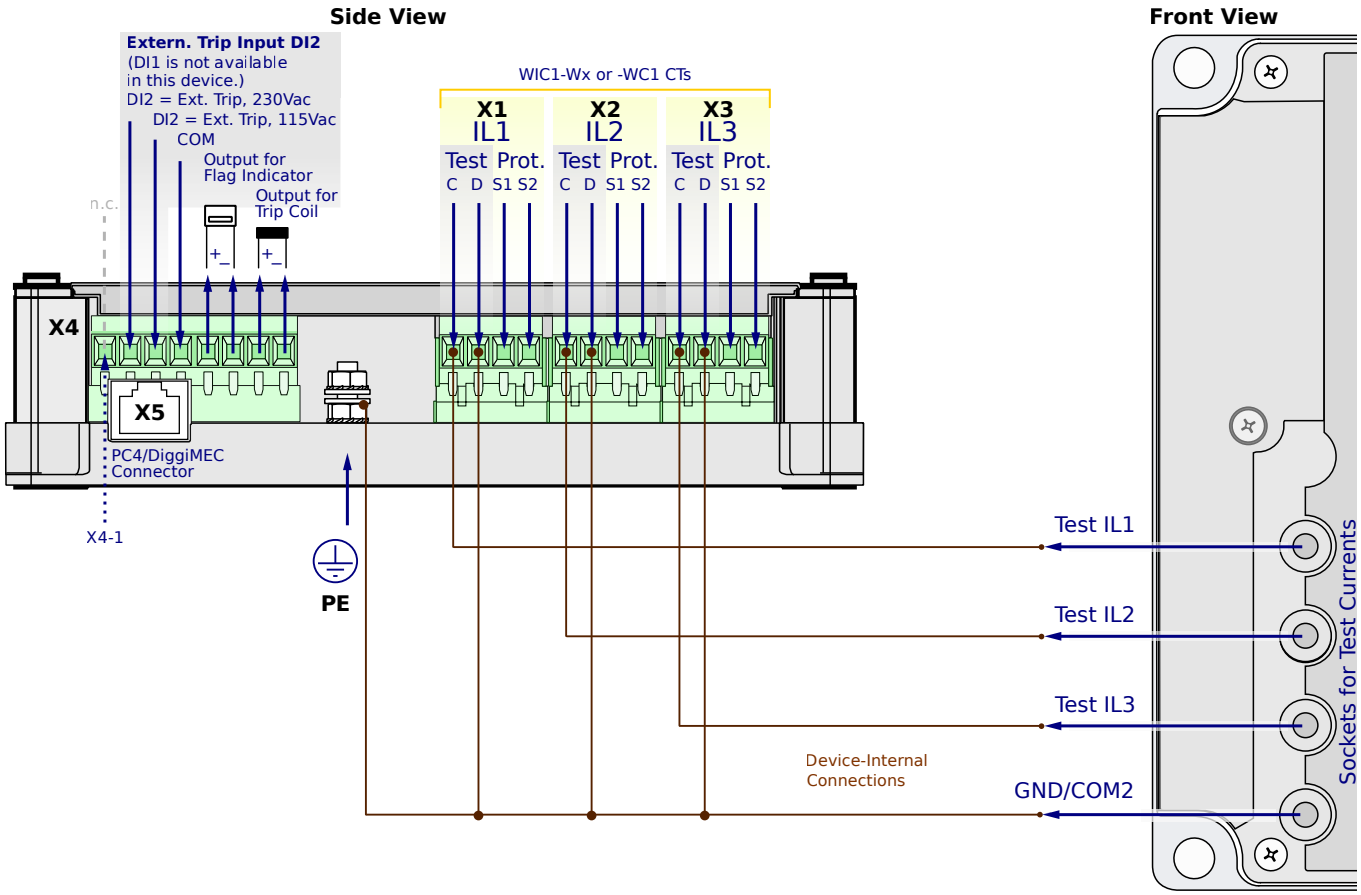


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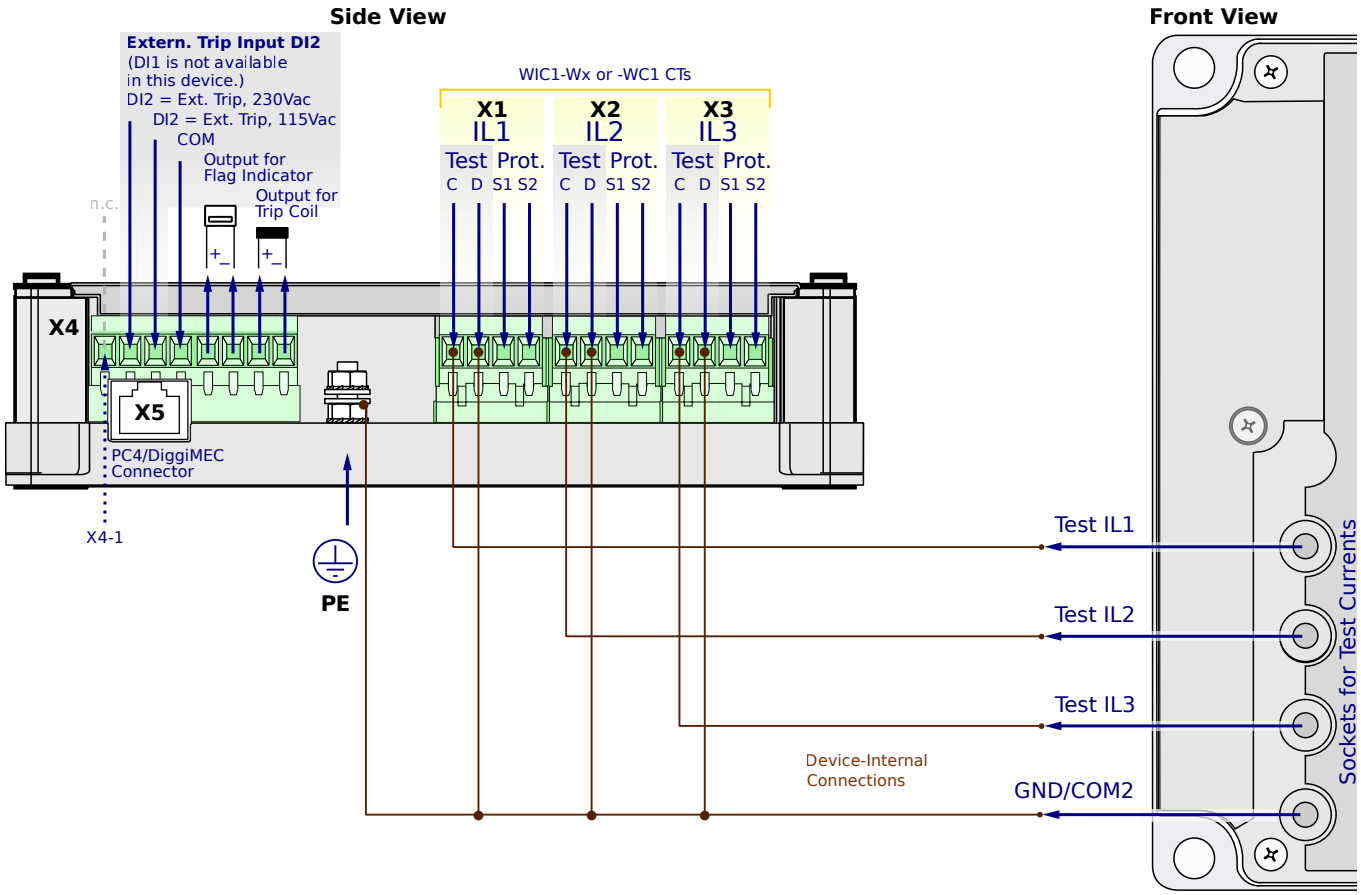


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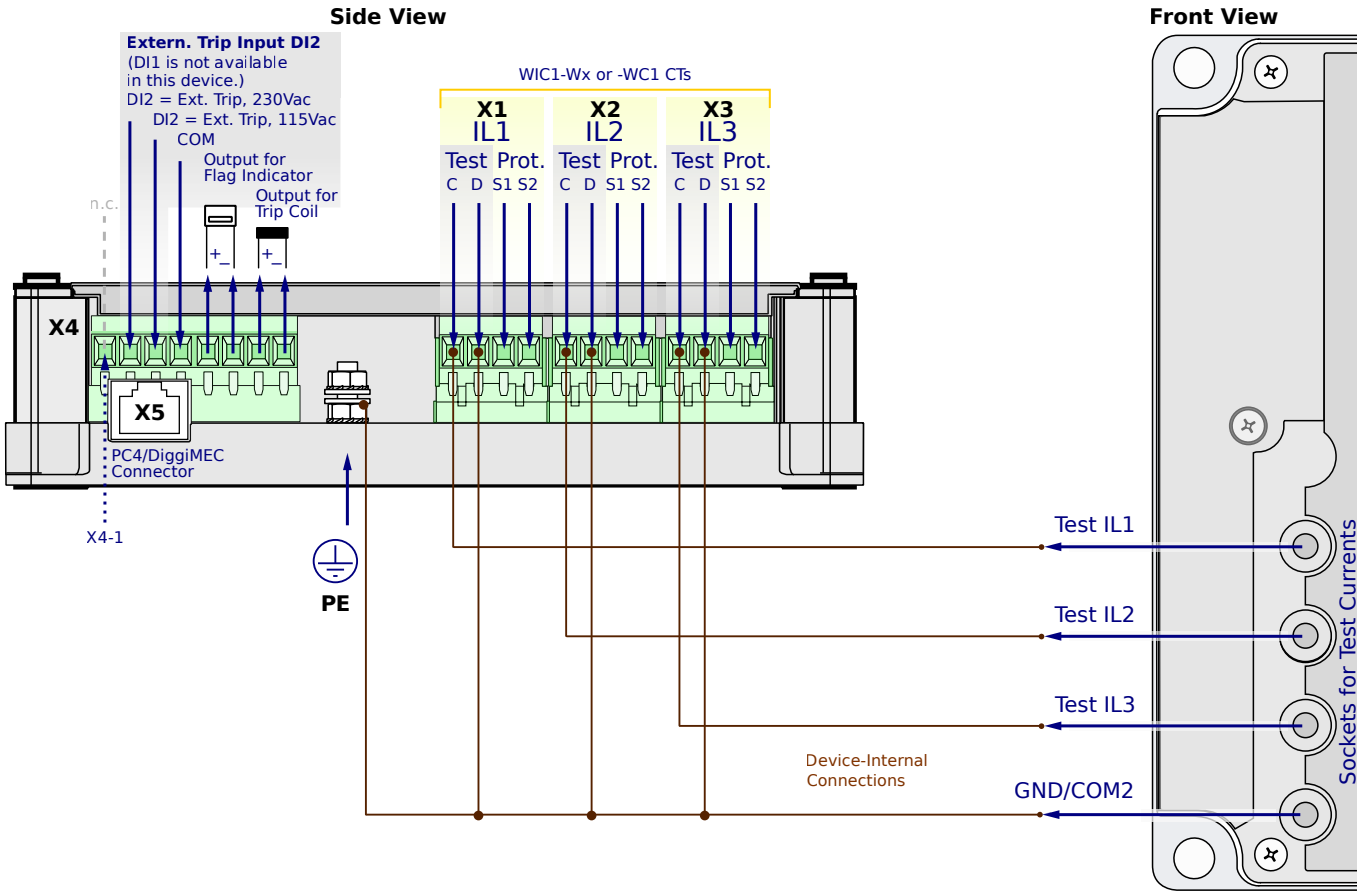


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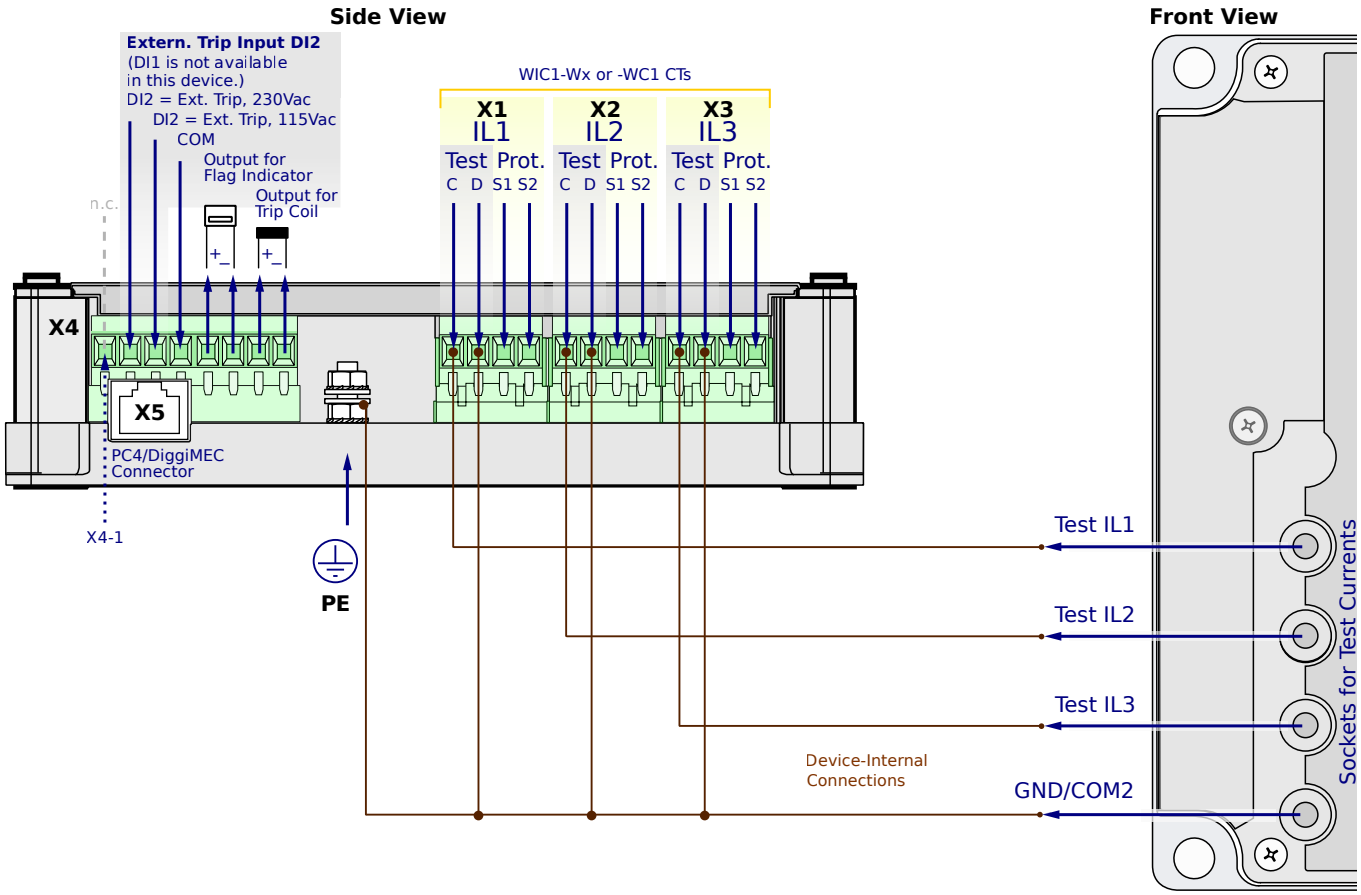


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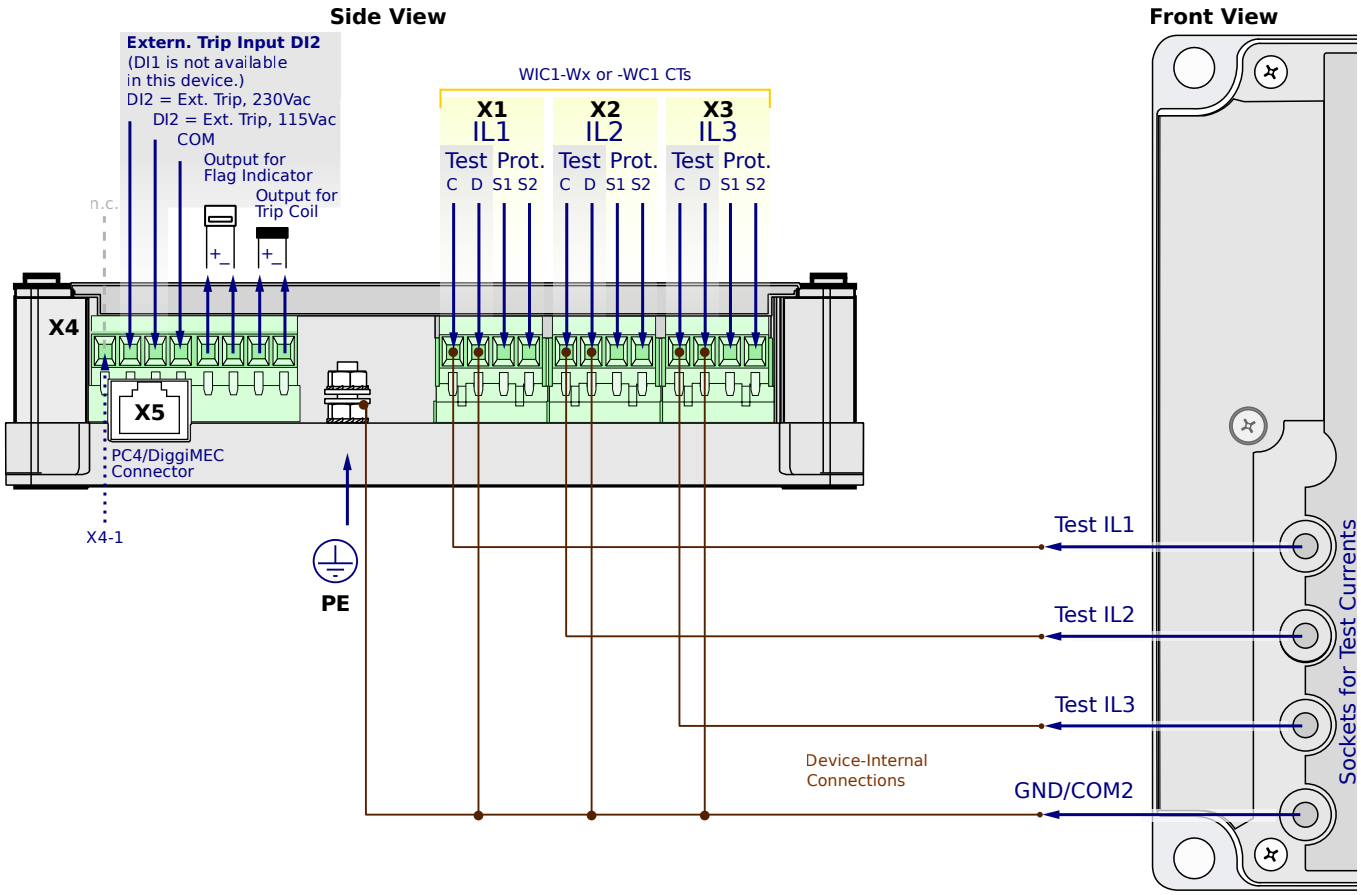


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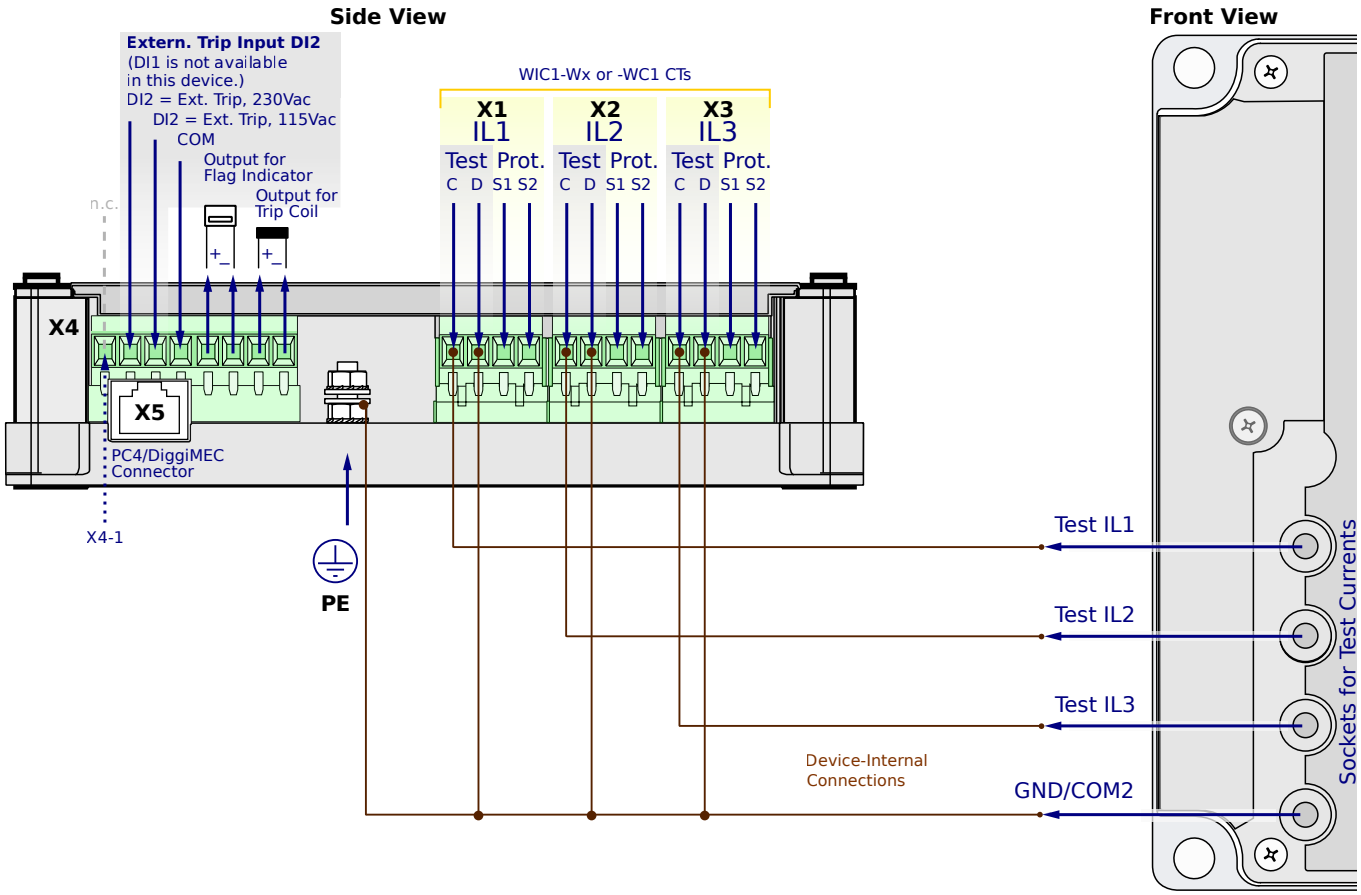


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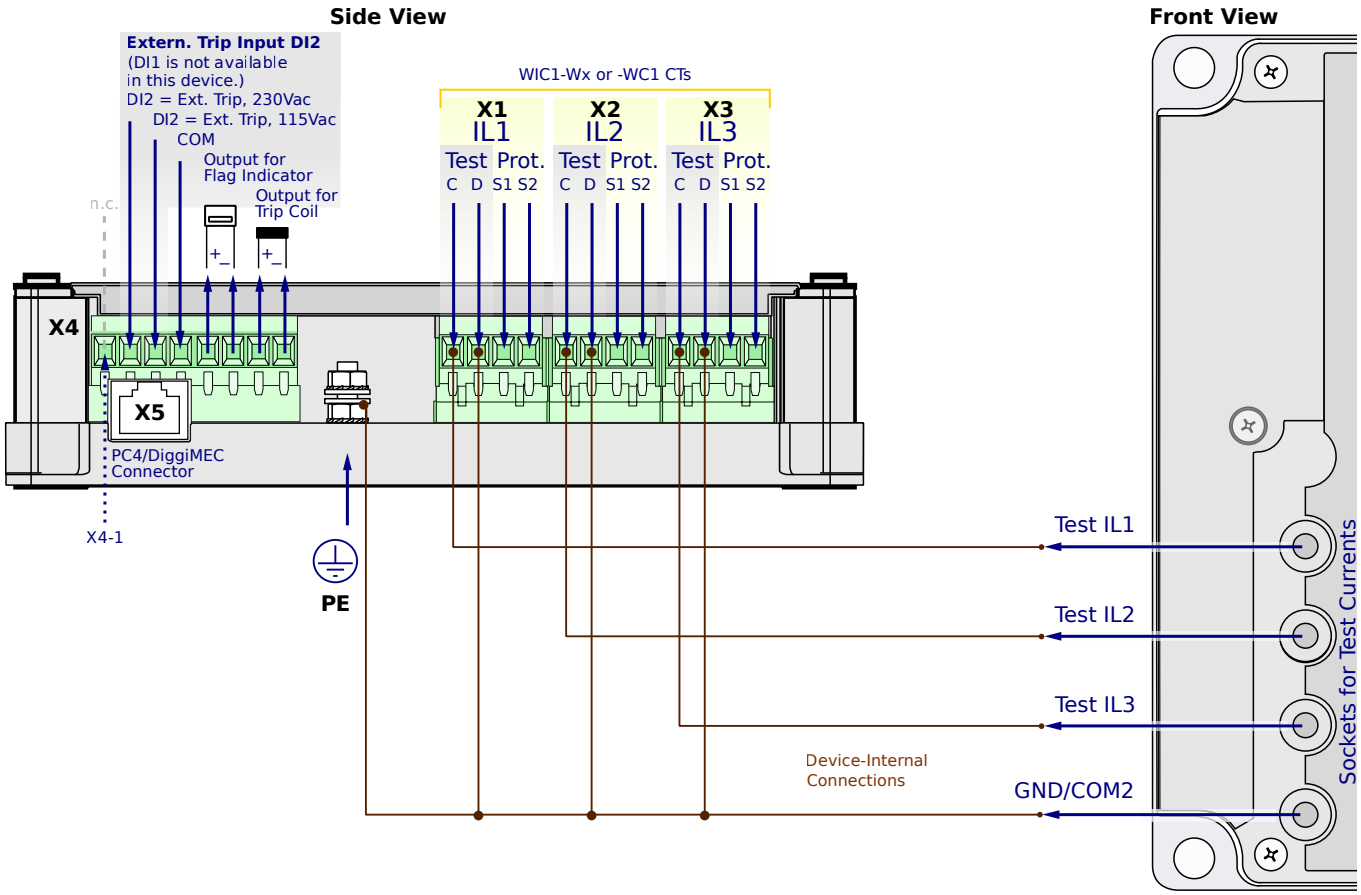


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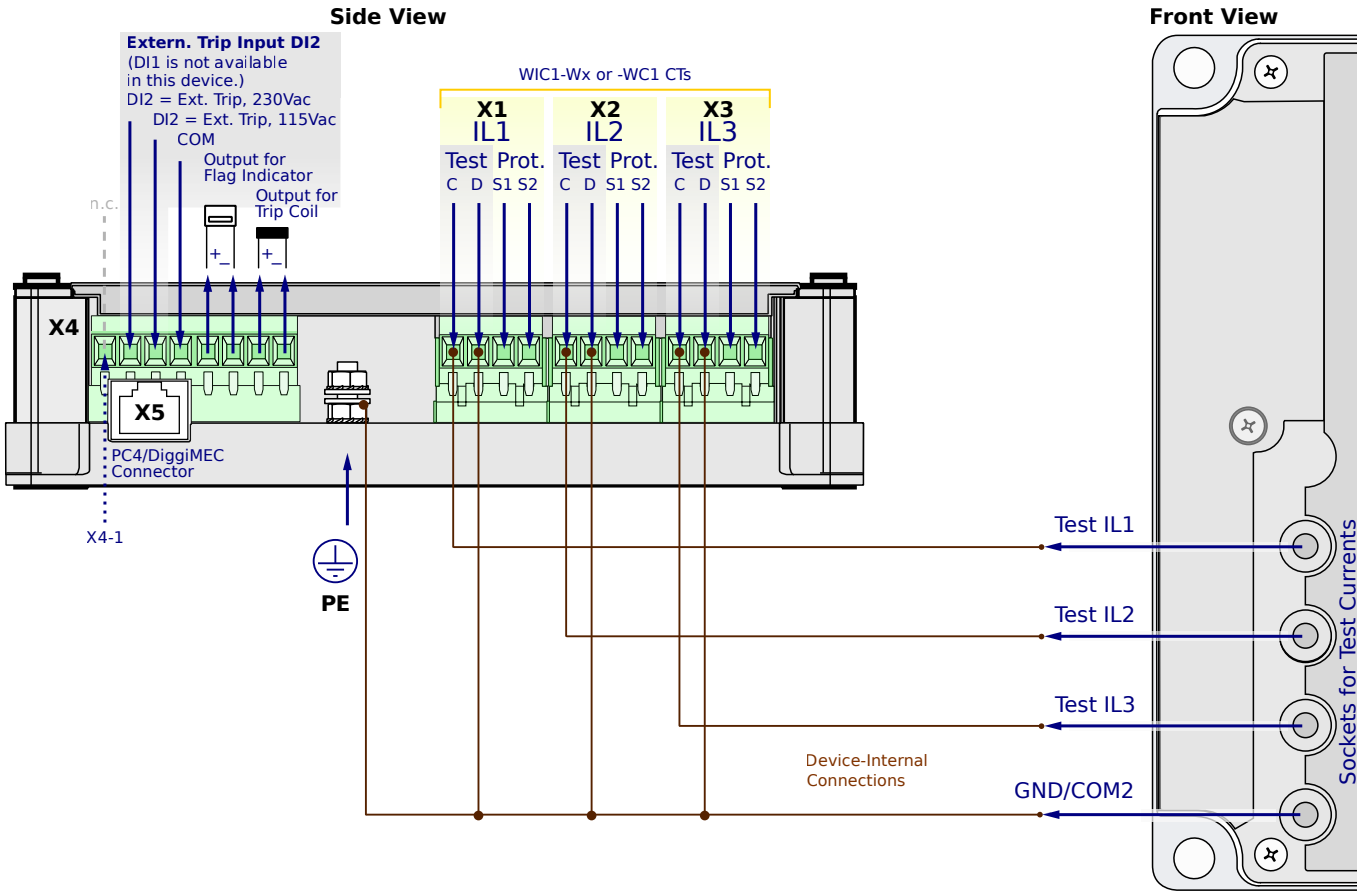


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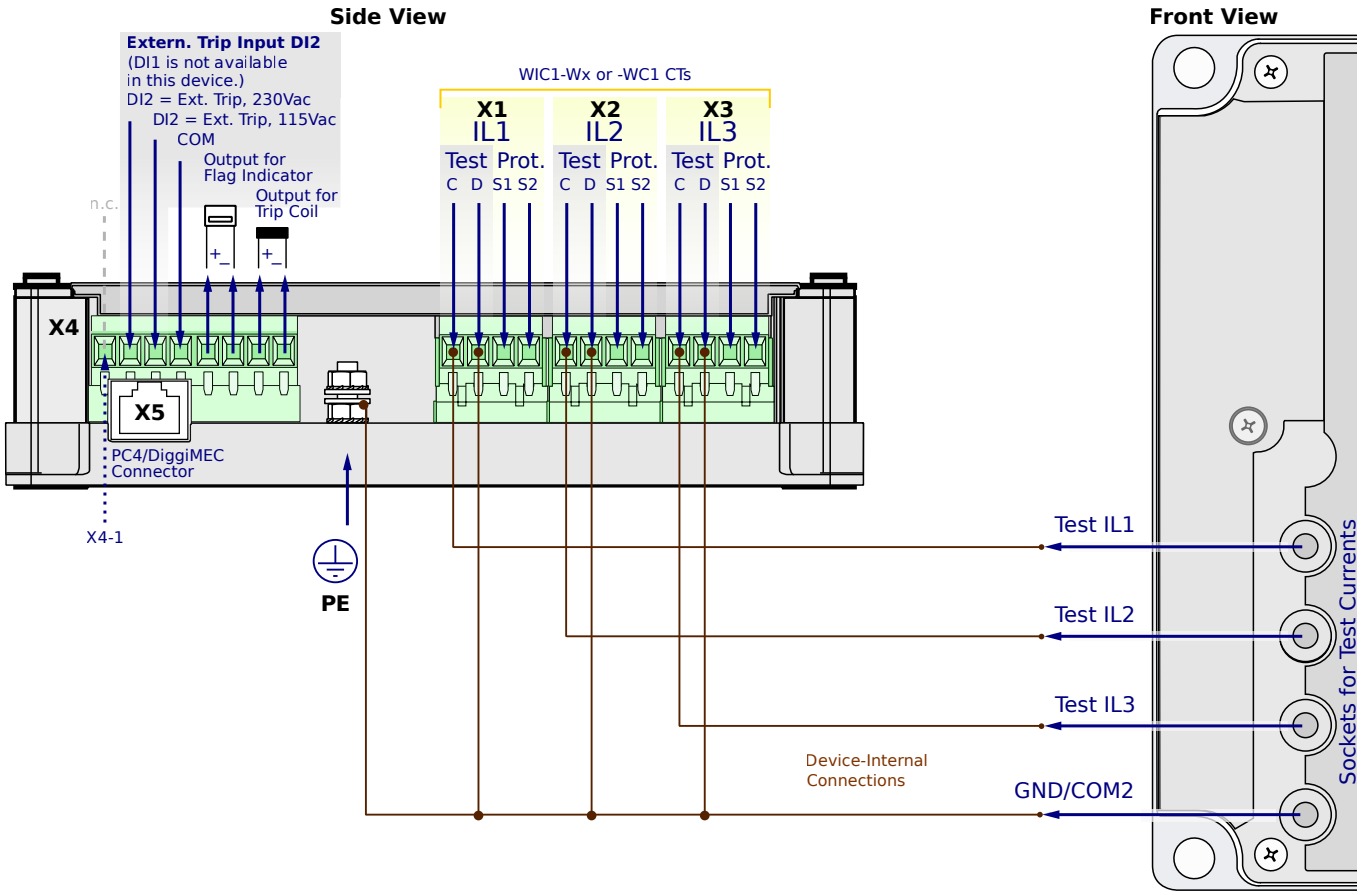


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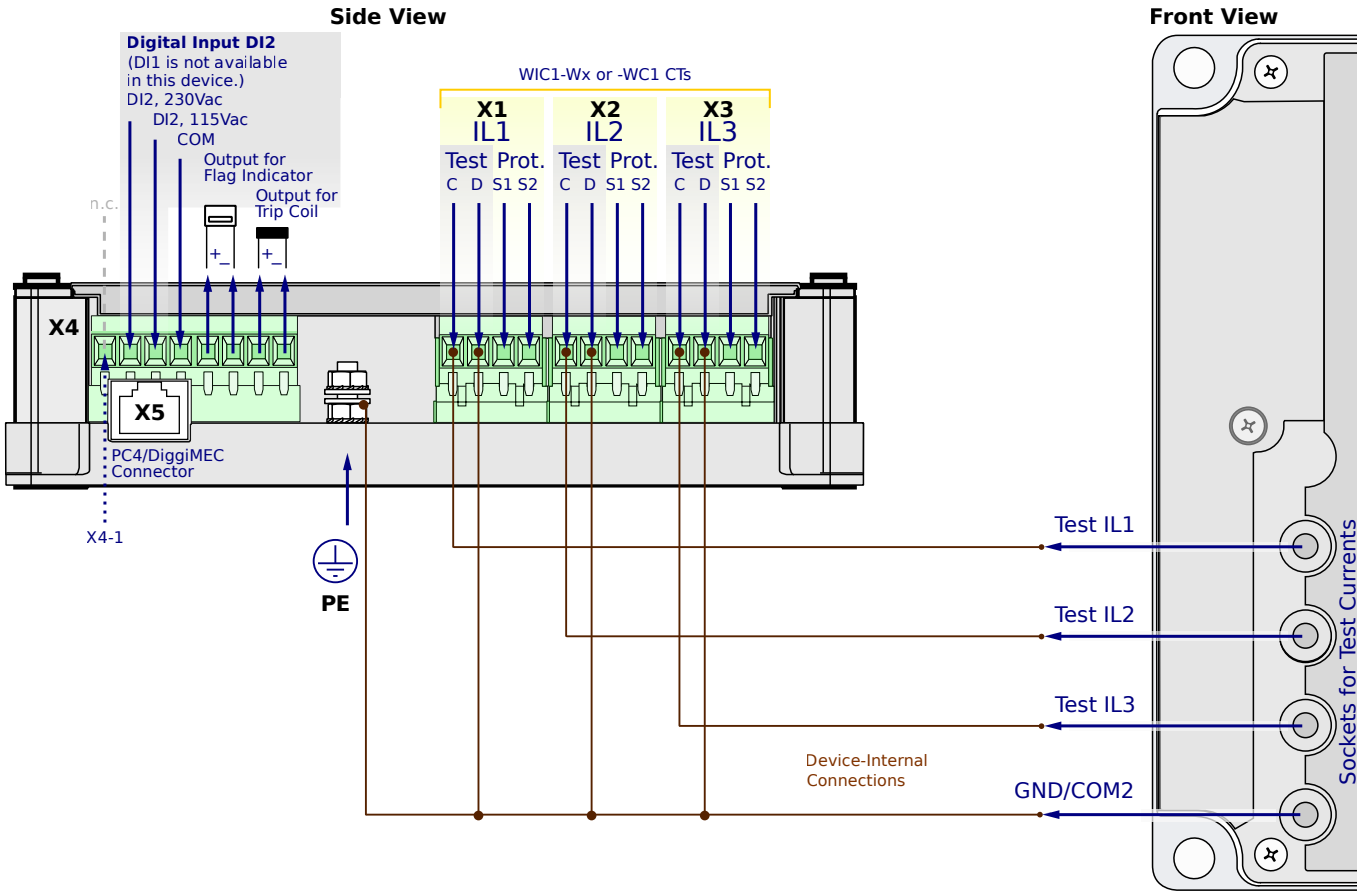


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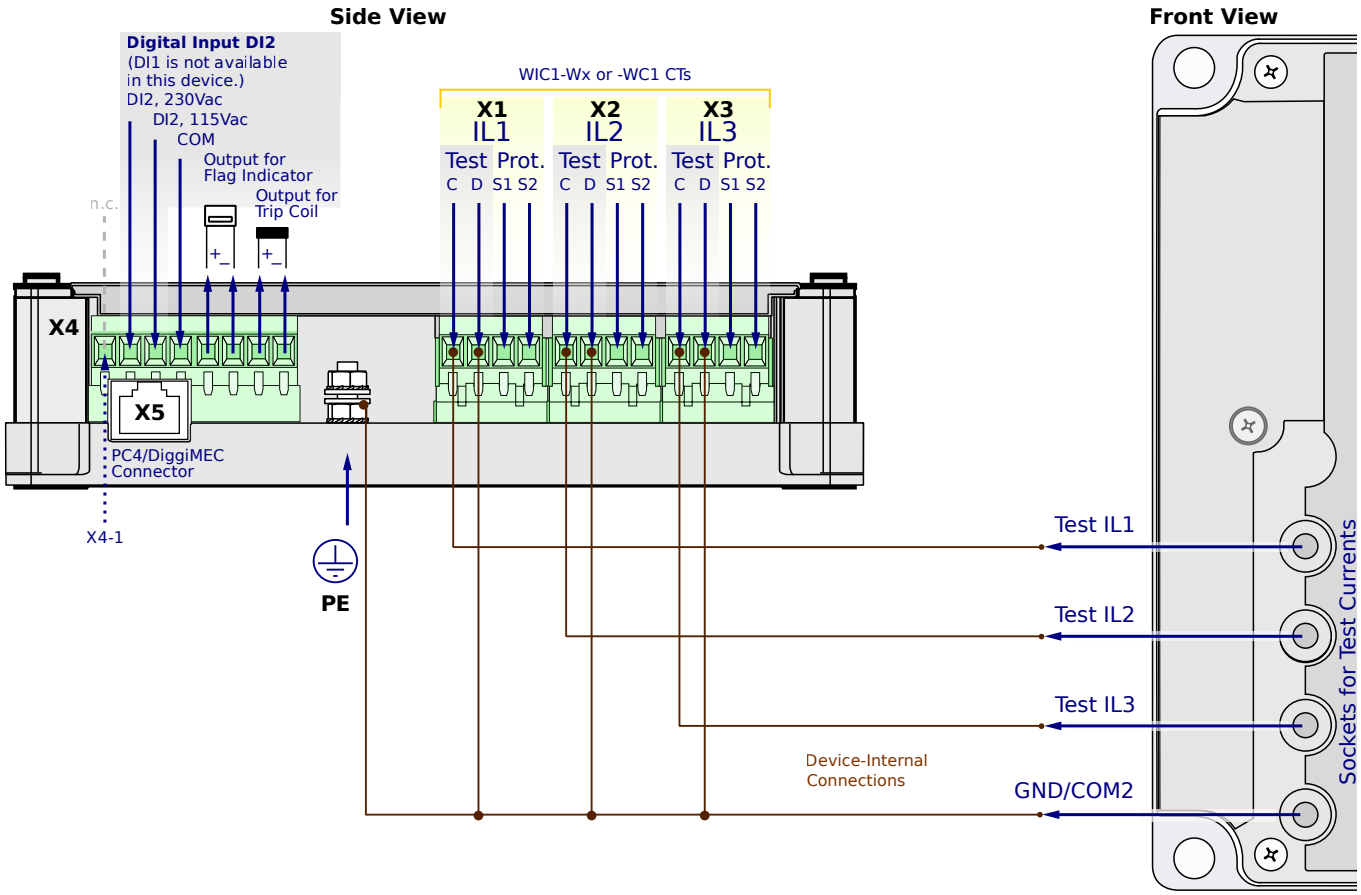


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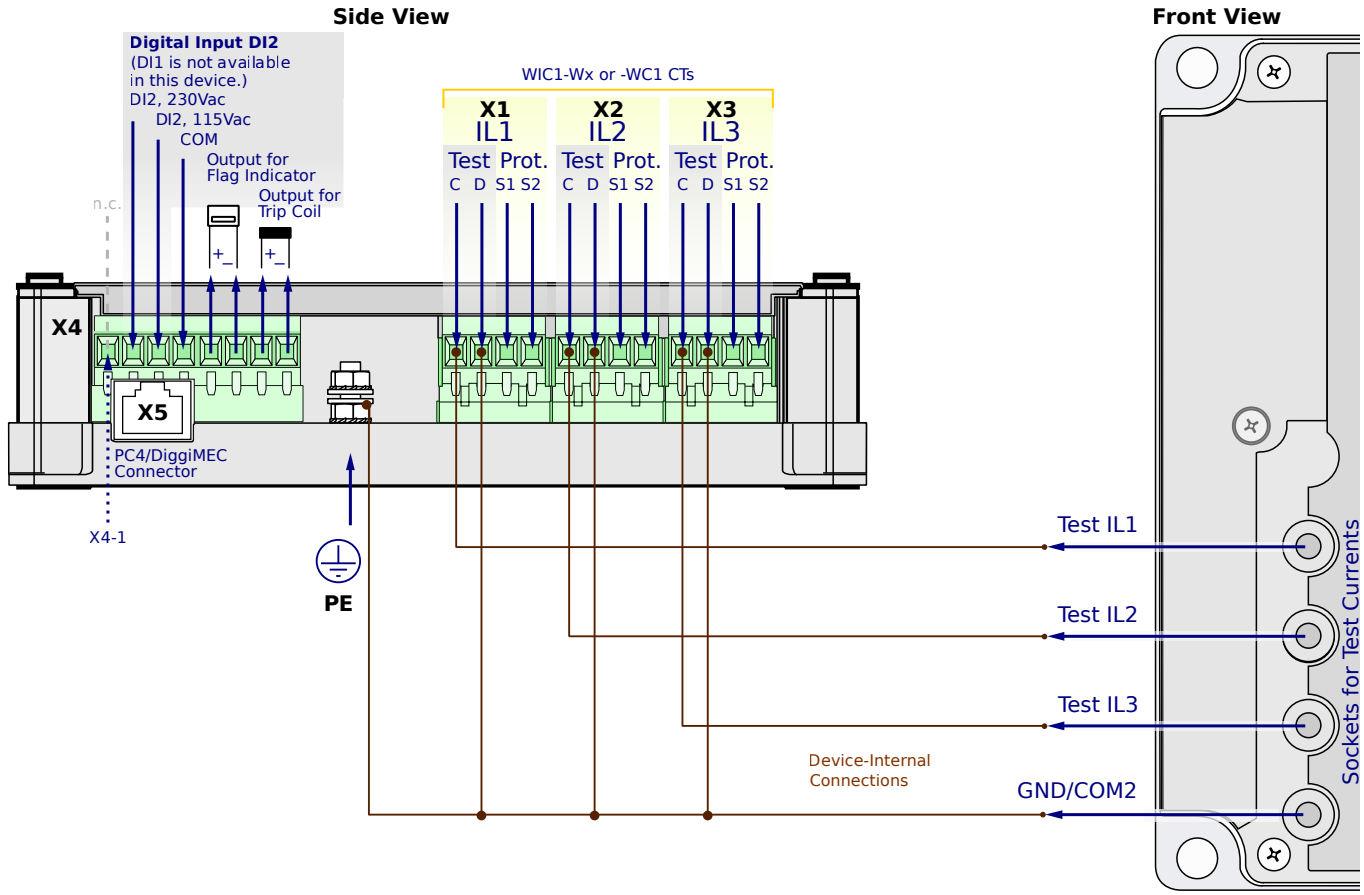


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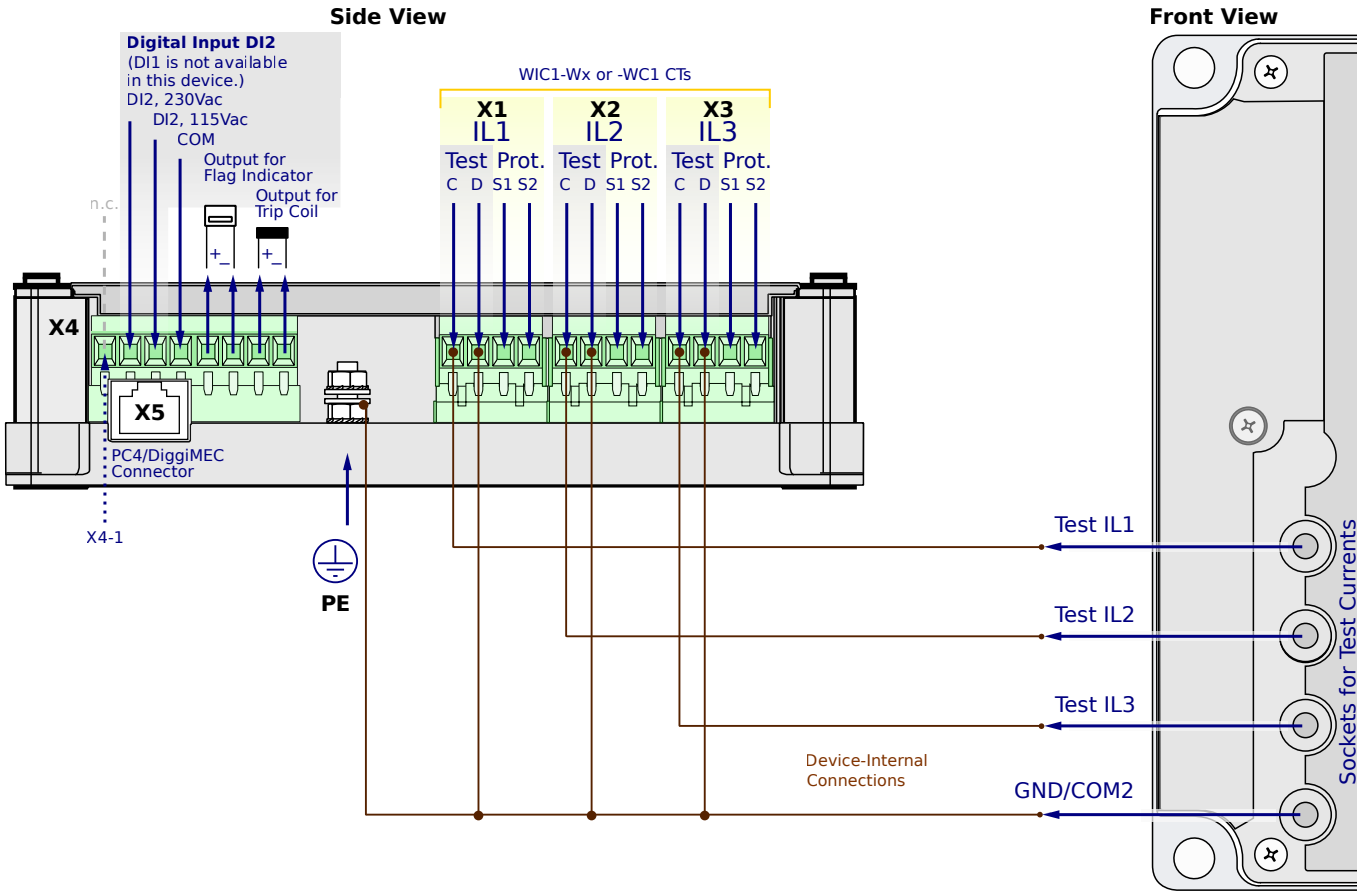


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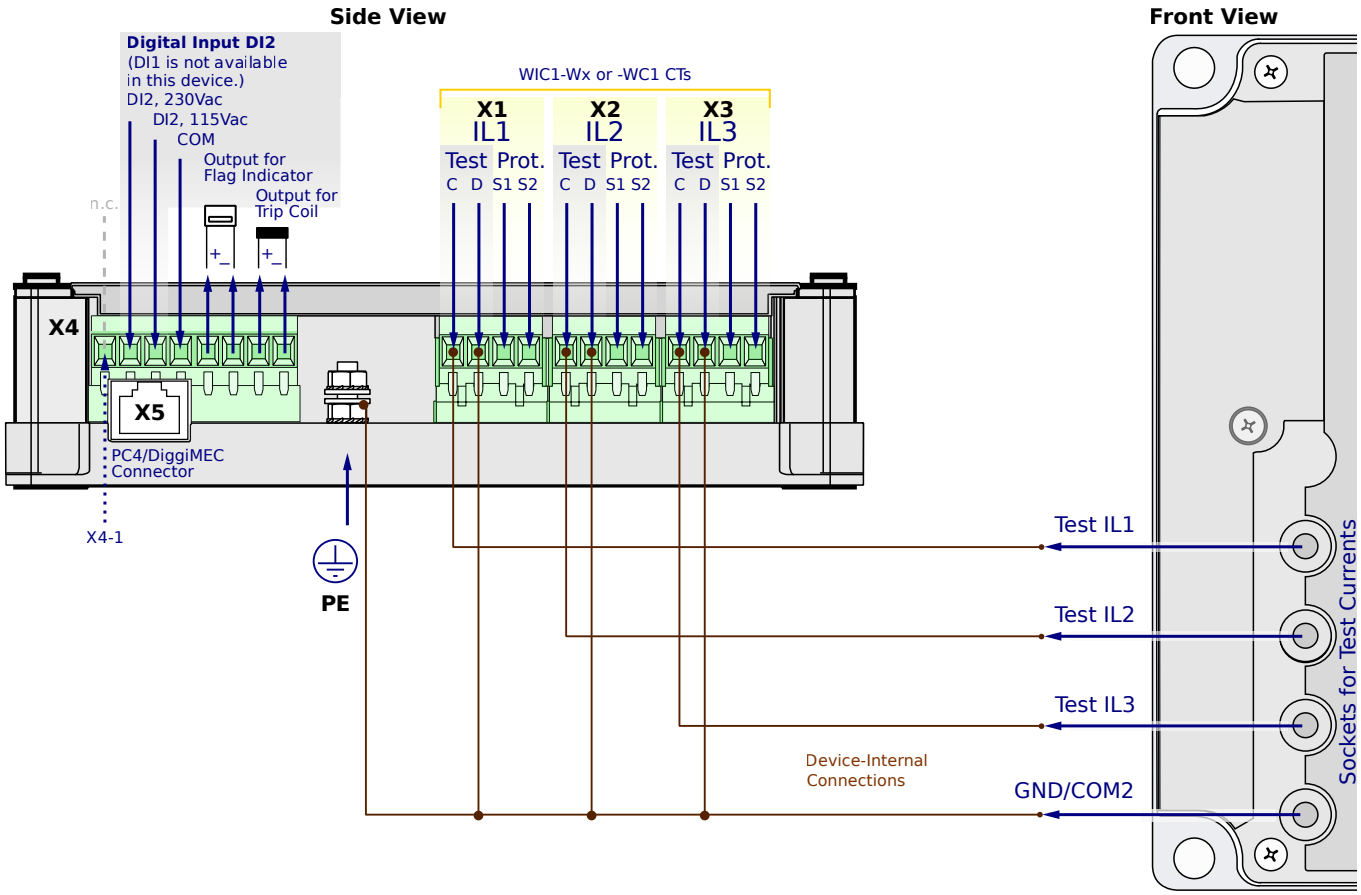


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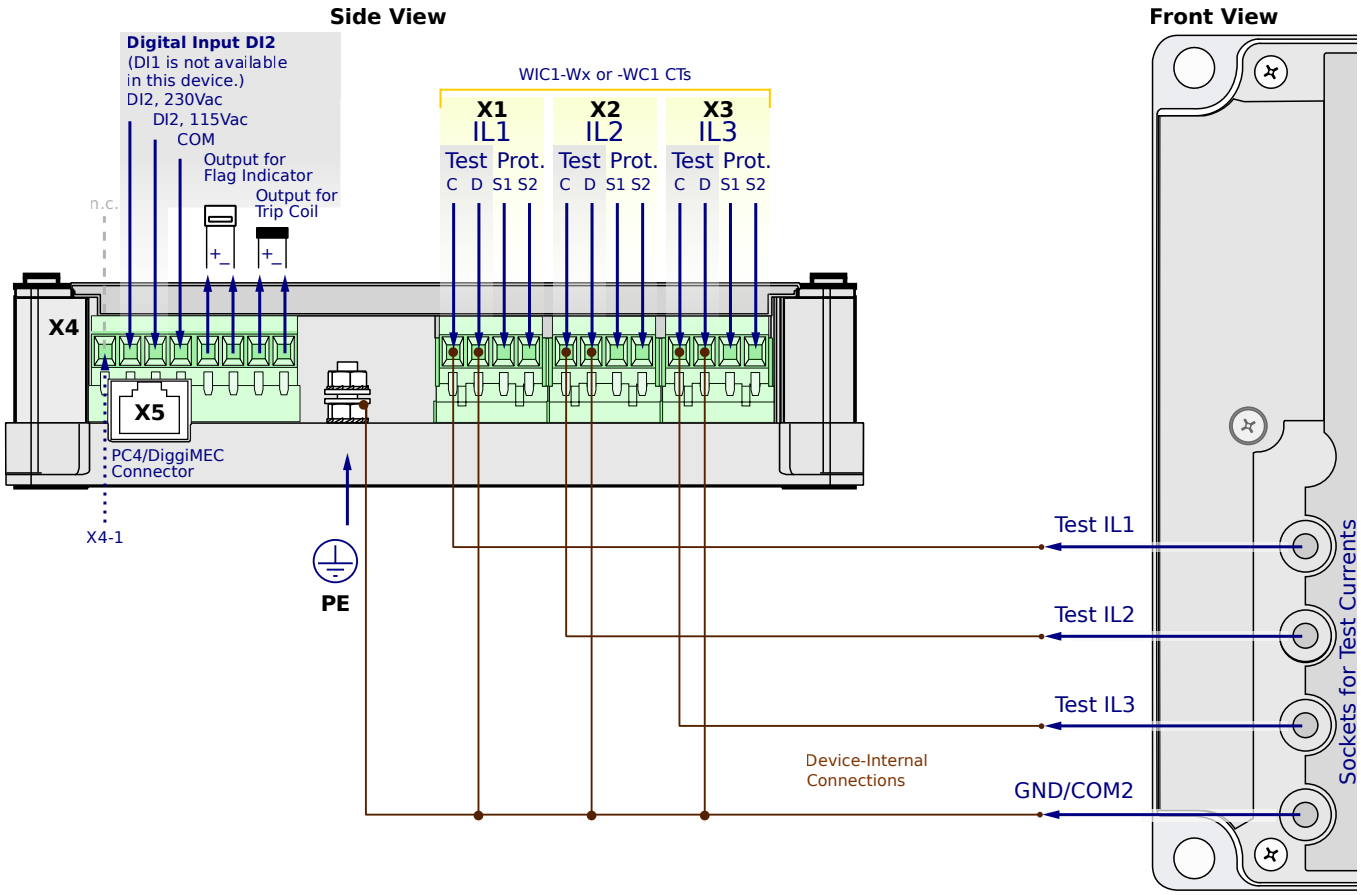


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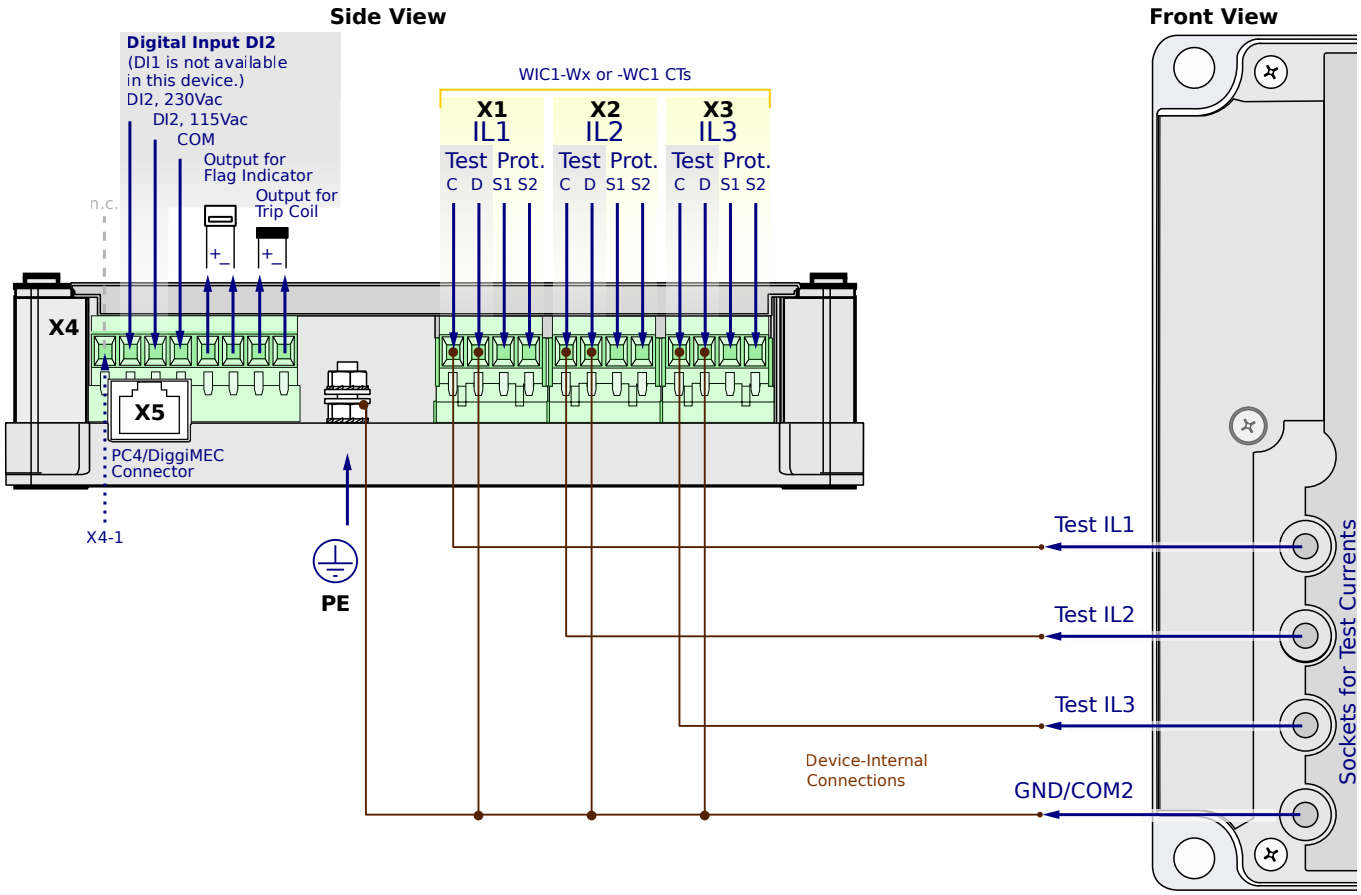


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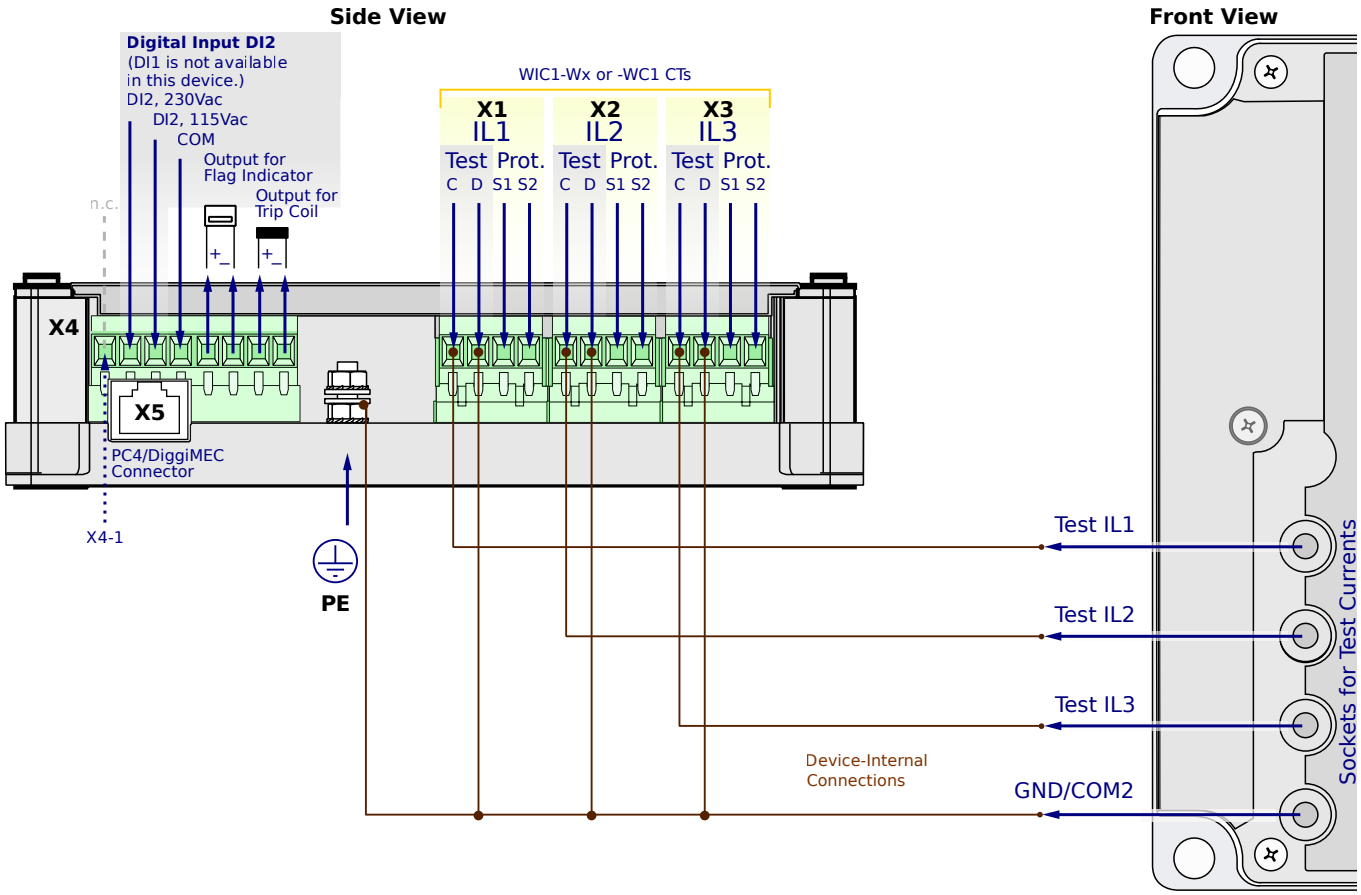


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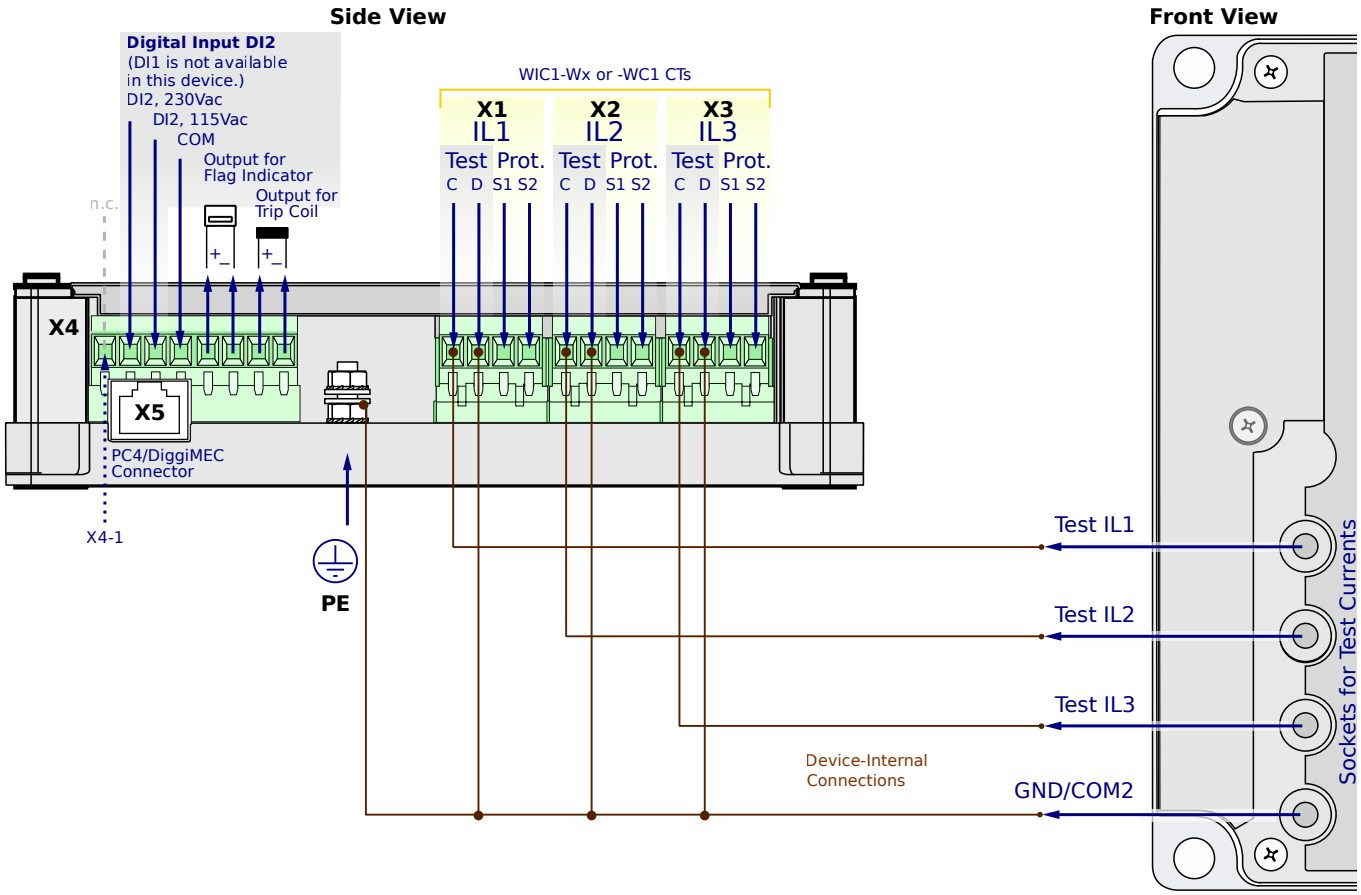


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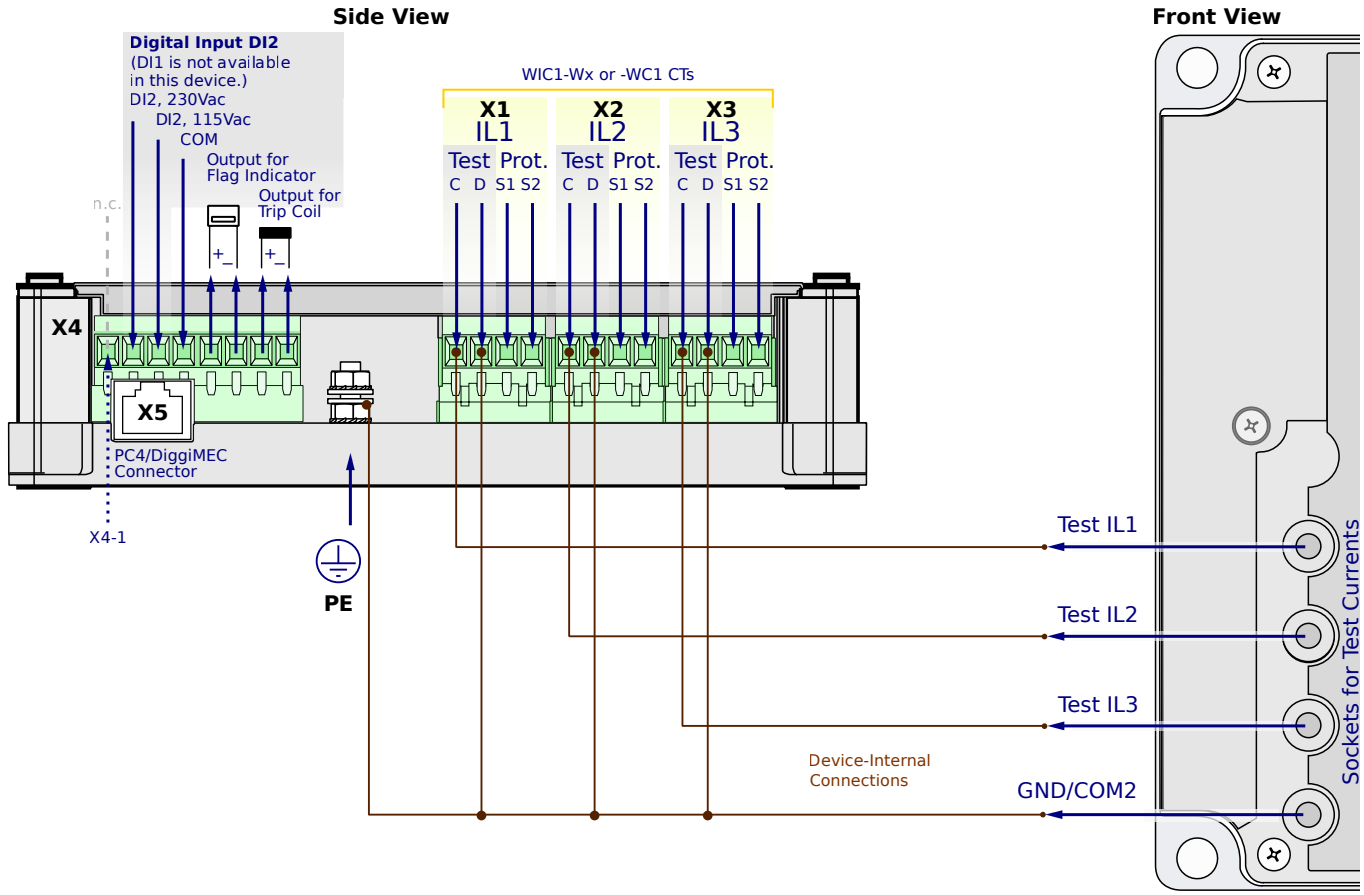


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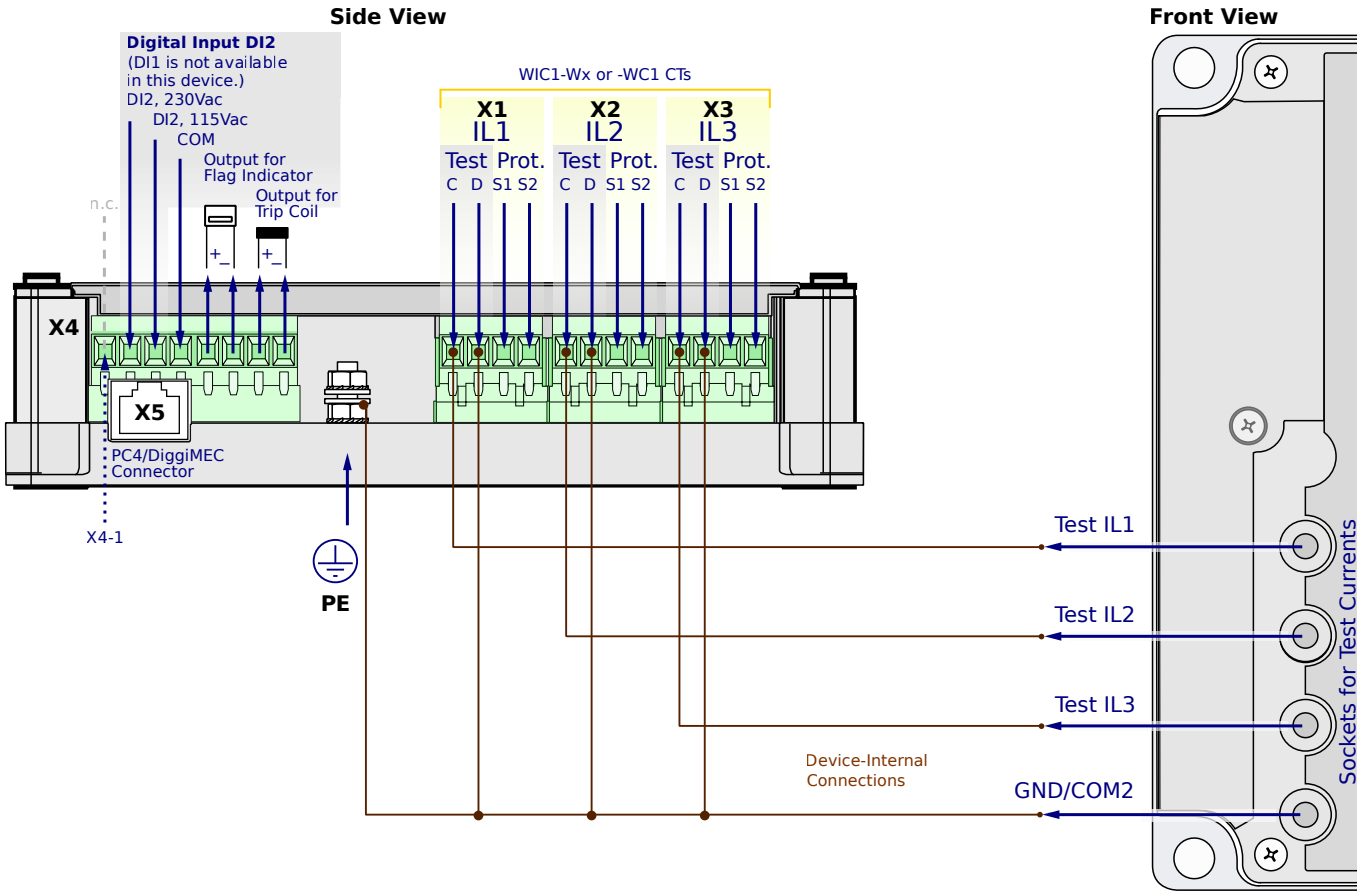


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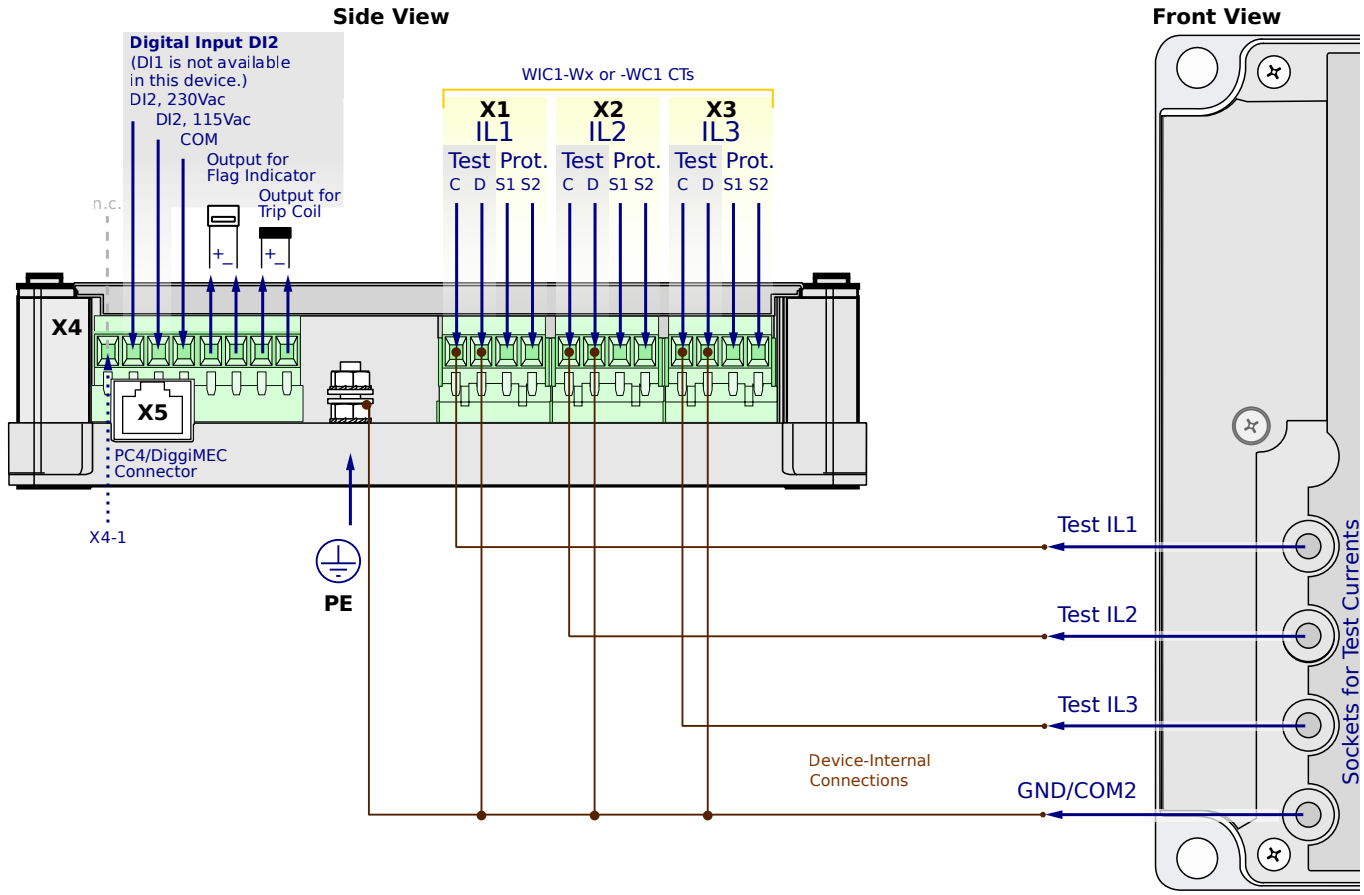


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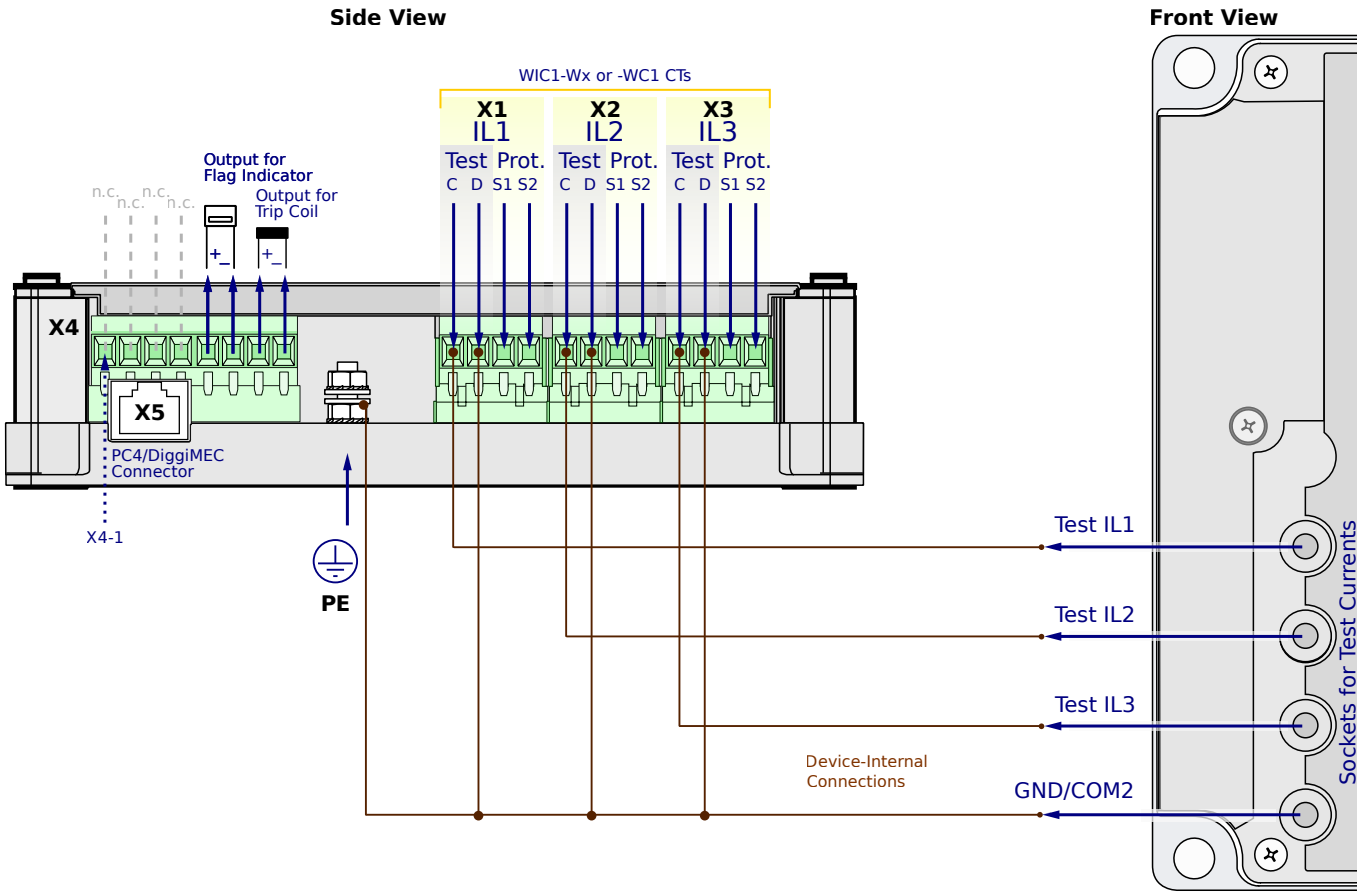


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- – Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
- – Customized Version 1

PE – Protective Earth
X1...X3 – WIC1-Wx or -WC1 CTs
X4-2,3 – 1 assignable Digital Input DI2 (115Vac or 230Vac)
X4-5,6 – Configurable Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-2SN6NN0SA0

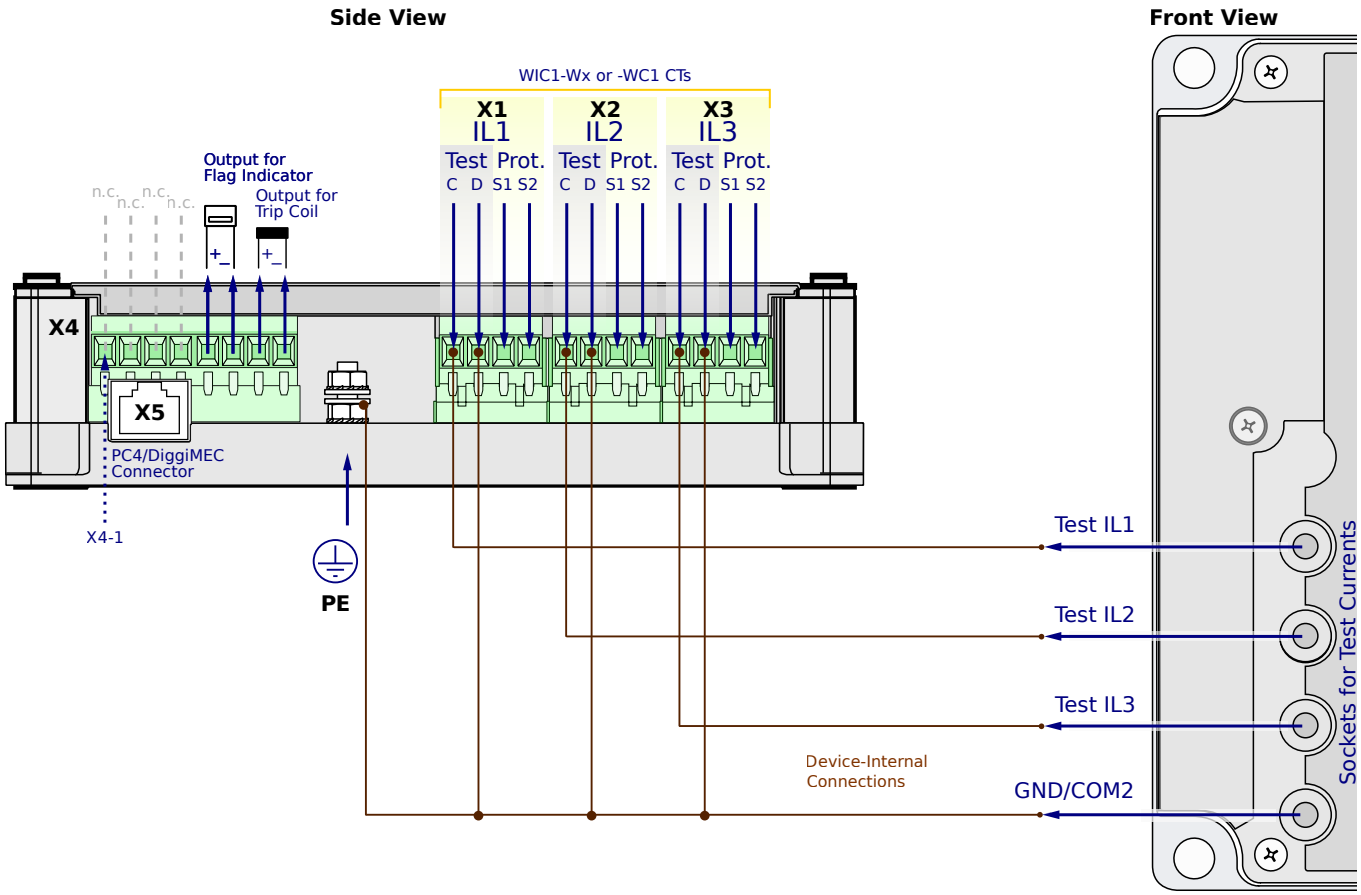


CT-Powered Protection Device, configuration via DIP switches or Smart view (PC) / DiggiMEC

- – Calculated ground (earth) current.
- – Nominal frequency is 60 Hz. (Setting to 50 Hz is possible via Smart view (PC) / DiggiMEC.)
- – Self-Supervision operates "FI"-output
- – Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
- – Standard

PE – Protective Earth
X1...X3 – WIC1-Wx or -WC1 CTs
X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-5,6 – "FI"-Output is used for Self-Supervision Alarm
X4-7,8 – Trip Coil "TC"-Output
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WIC1-2SN6NN0SAH

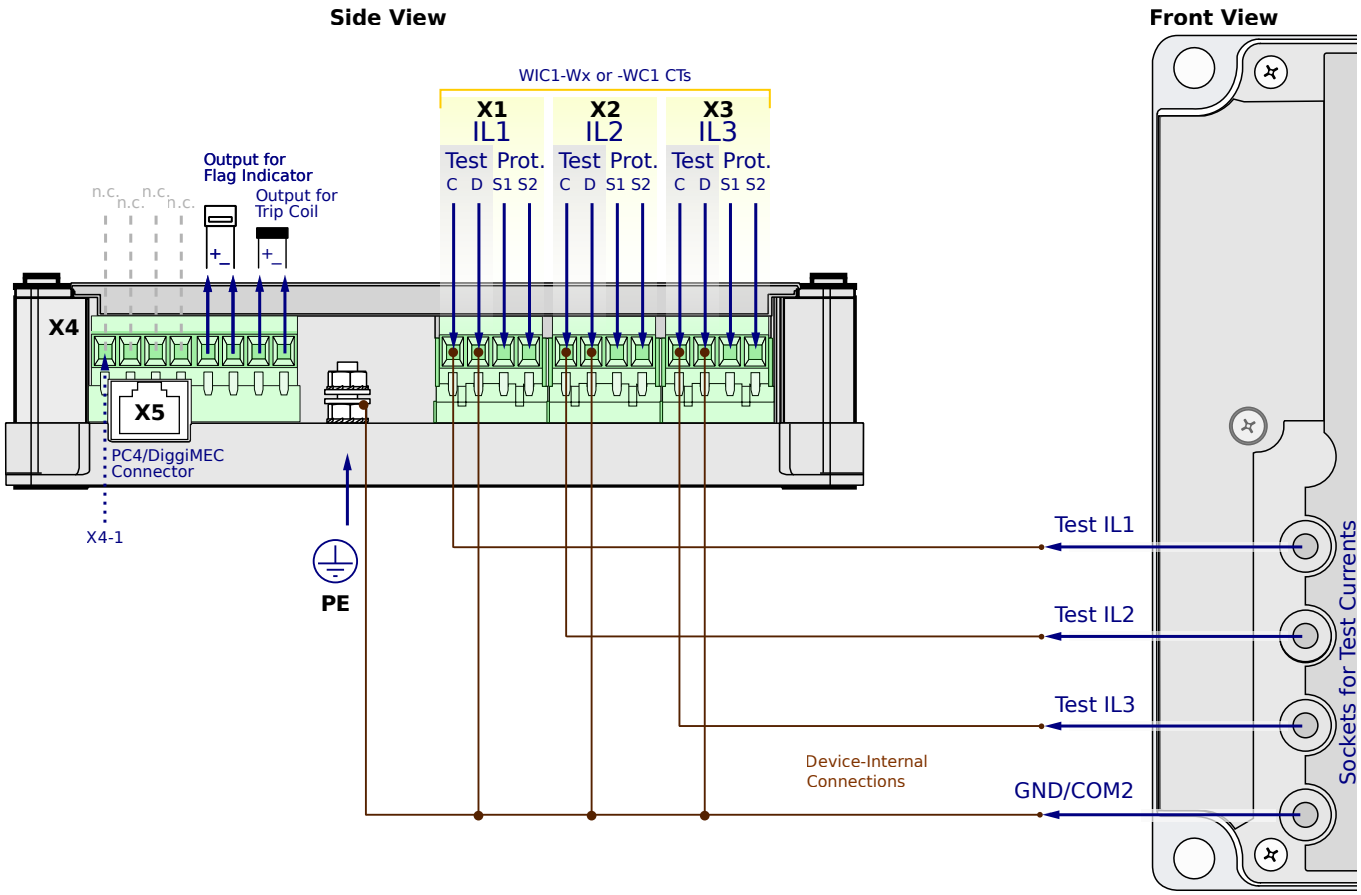


CT-Powered Protection Device, configuration via DIP switches or Smart view (PC) / DiggiMEC

- – Calculated ground (earth) current.
- – Nominal frequency is 60 Hz. (Setting to 50 Hz is possible via Smart view (PC) / DiggiMEC.)
- – Self-Supervision operates "FI"-output
- – Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
- – Customized Version 1

PE – Protective Earth
X1...X3 – WIC1-Wx or -WC1 CTs
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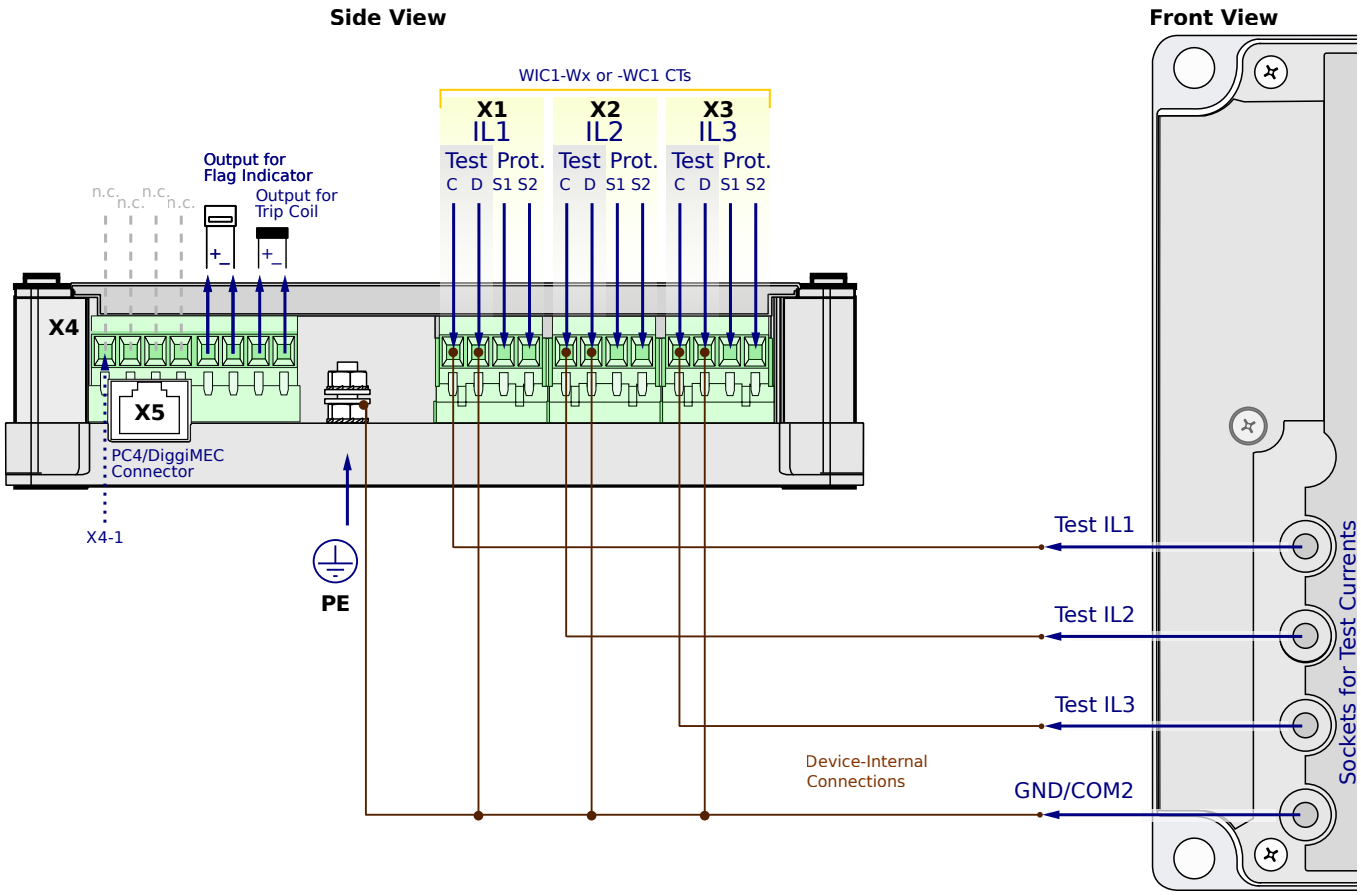


CT-Powered Protection Device, configuration via DIP switches or Smart view (PC) / DiggiMEC

- – Calculated ground (earth) current.
- – Nominal frequency is 60 Hz. (Setting to 50 Hz is possible via Smart view (PC) / DiggiMEC.)
- – Self-Supervision operates "FI"-output
- – Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
- – Standard

PE – Protective Earth
X1...X3 – WIC1-Wx or -WC1 CTs
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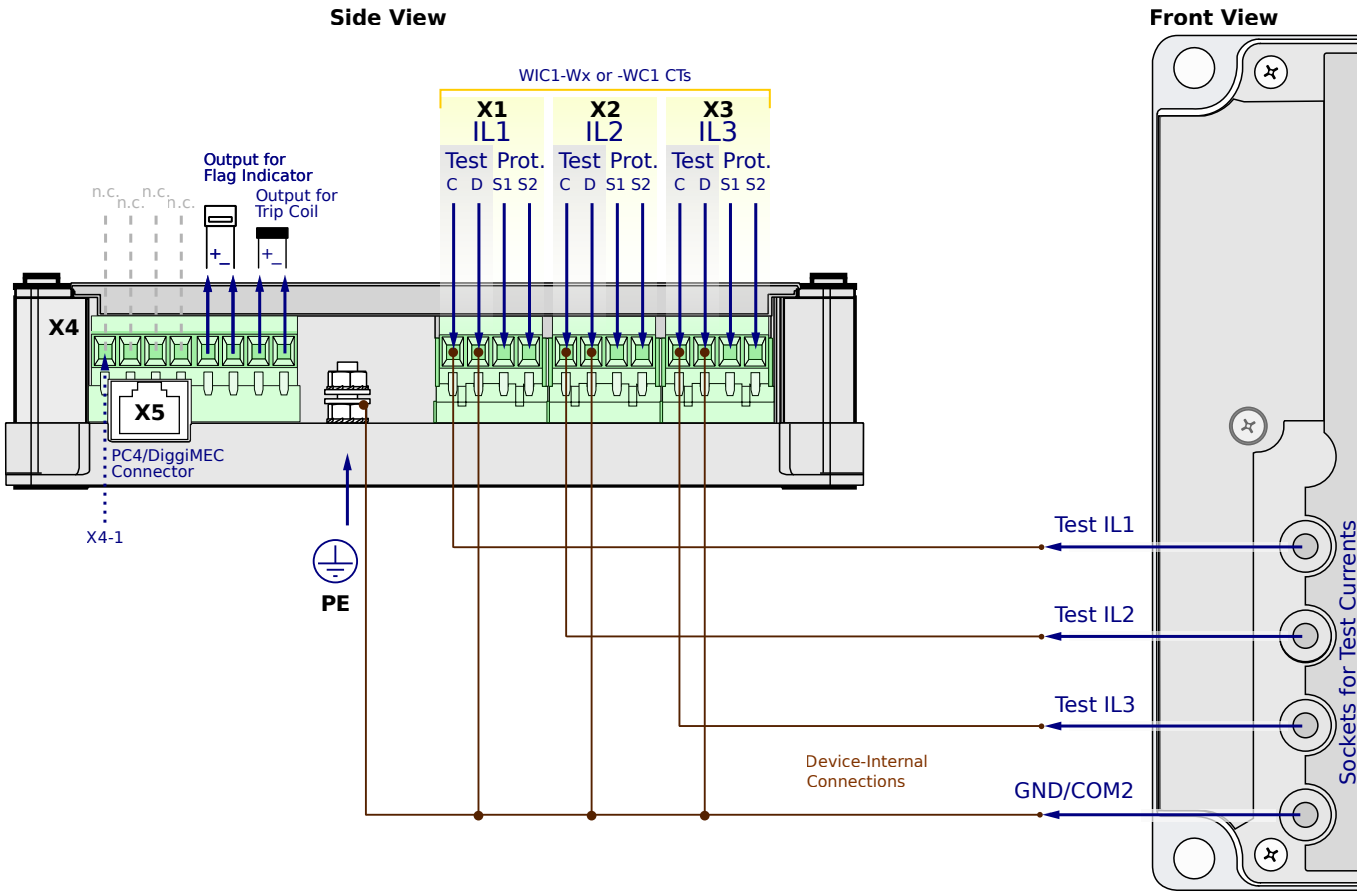


CT-Powered Protection Device, configuration via DIP switches or Smart view (PC) / DiggiMEC

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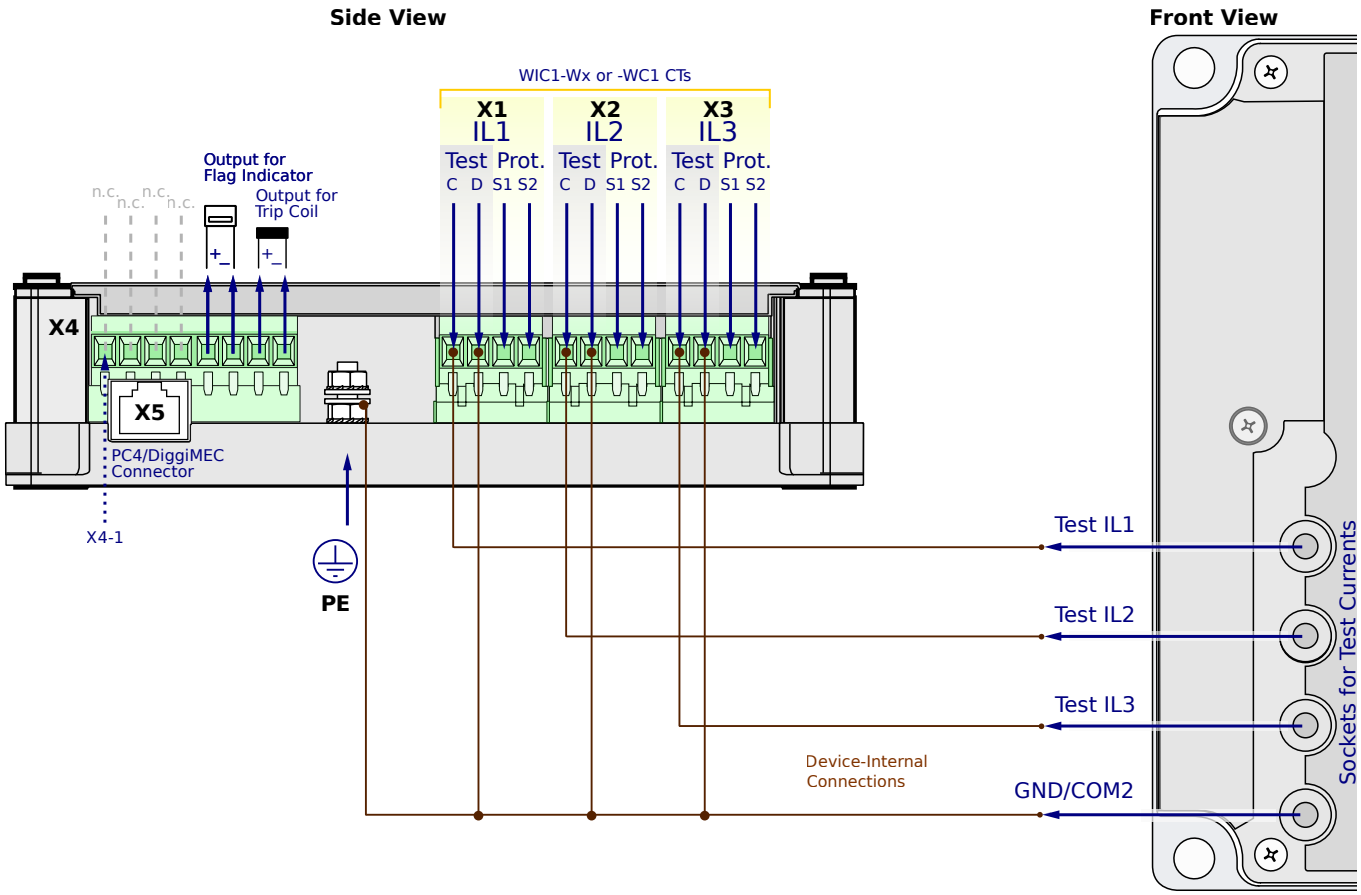


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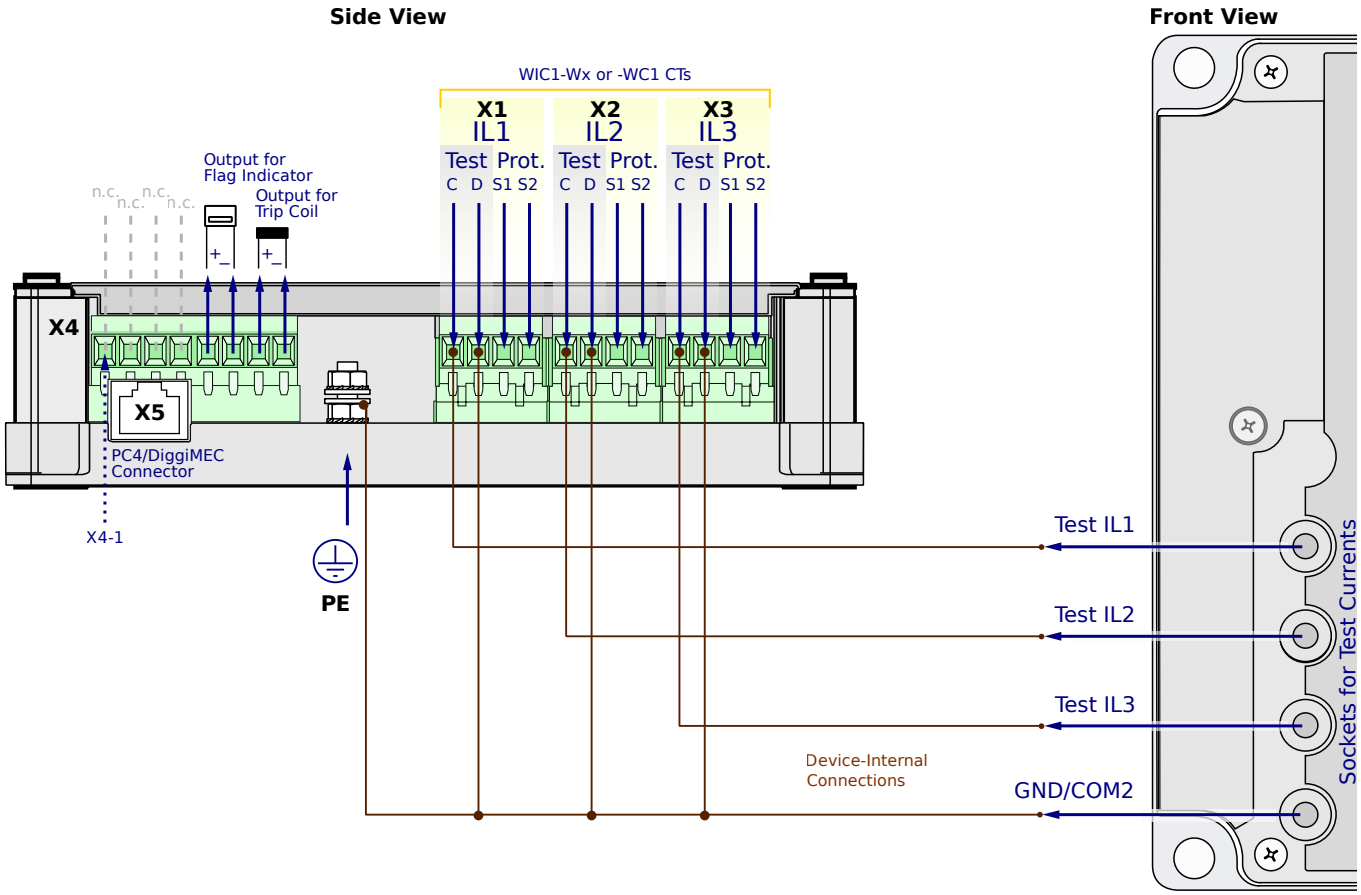


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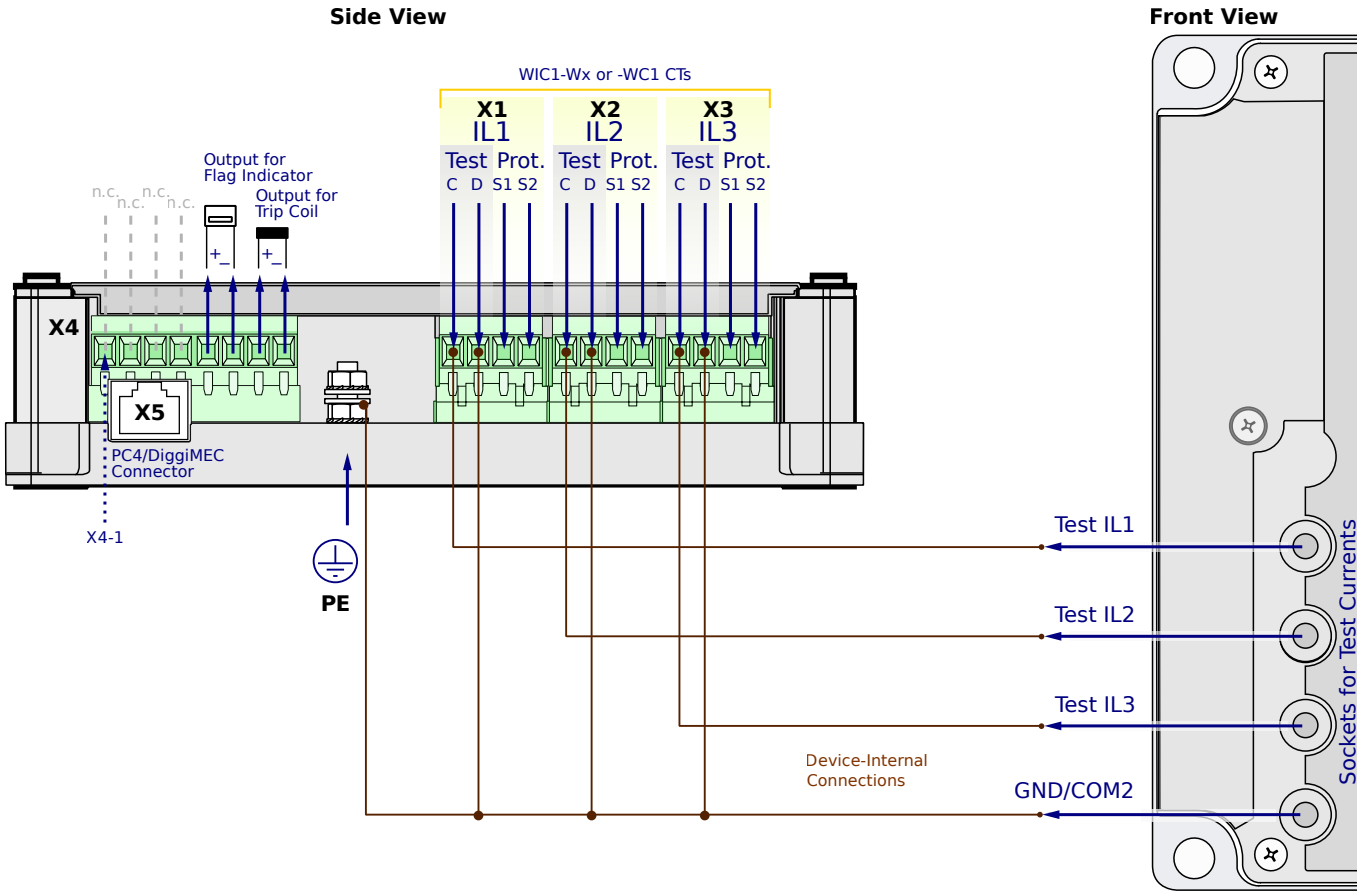


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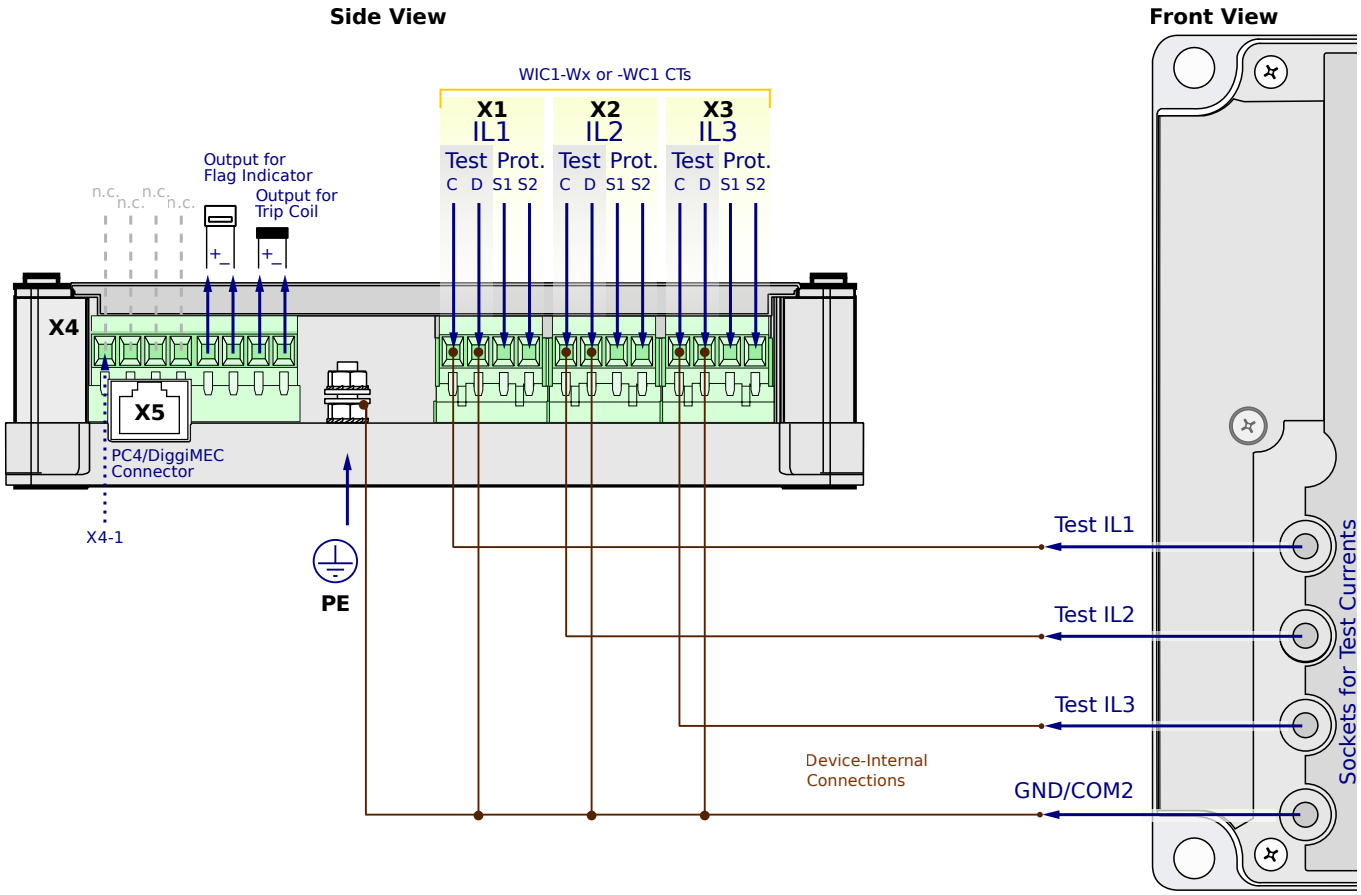


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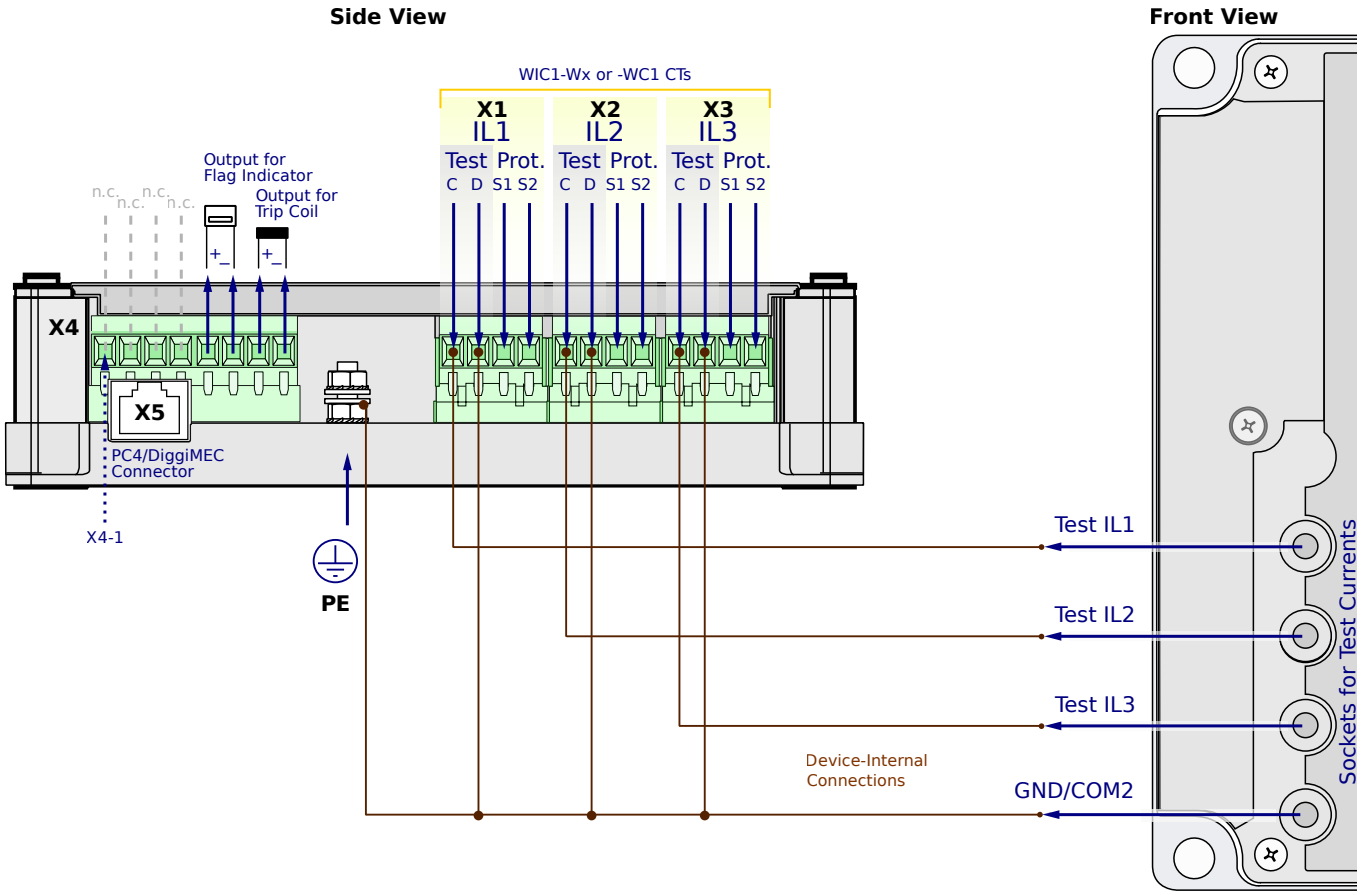


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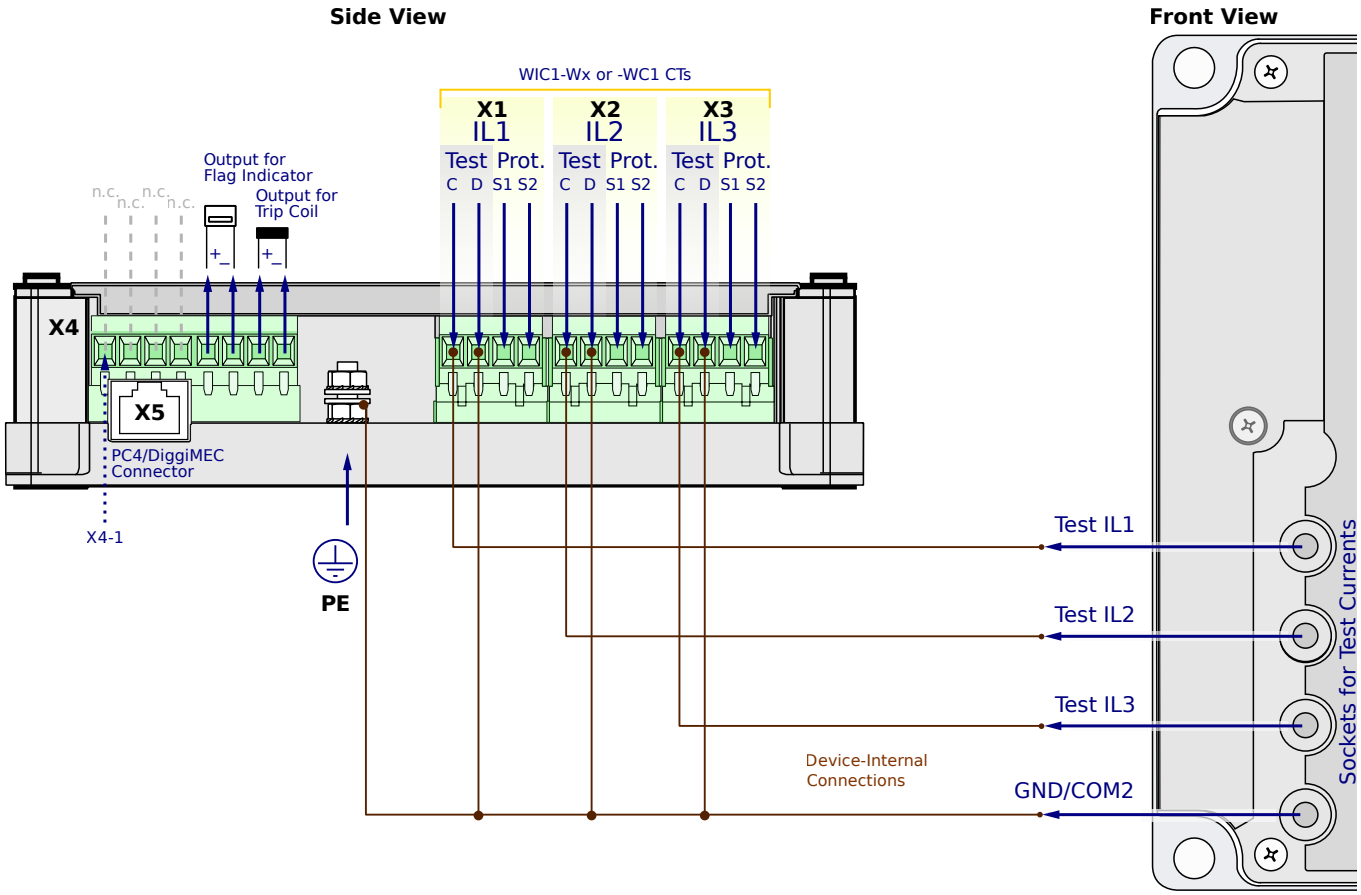


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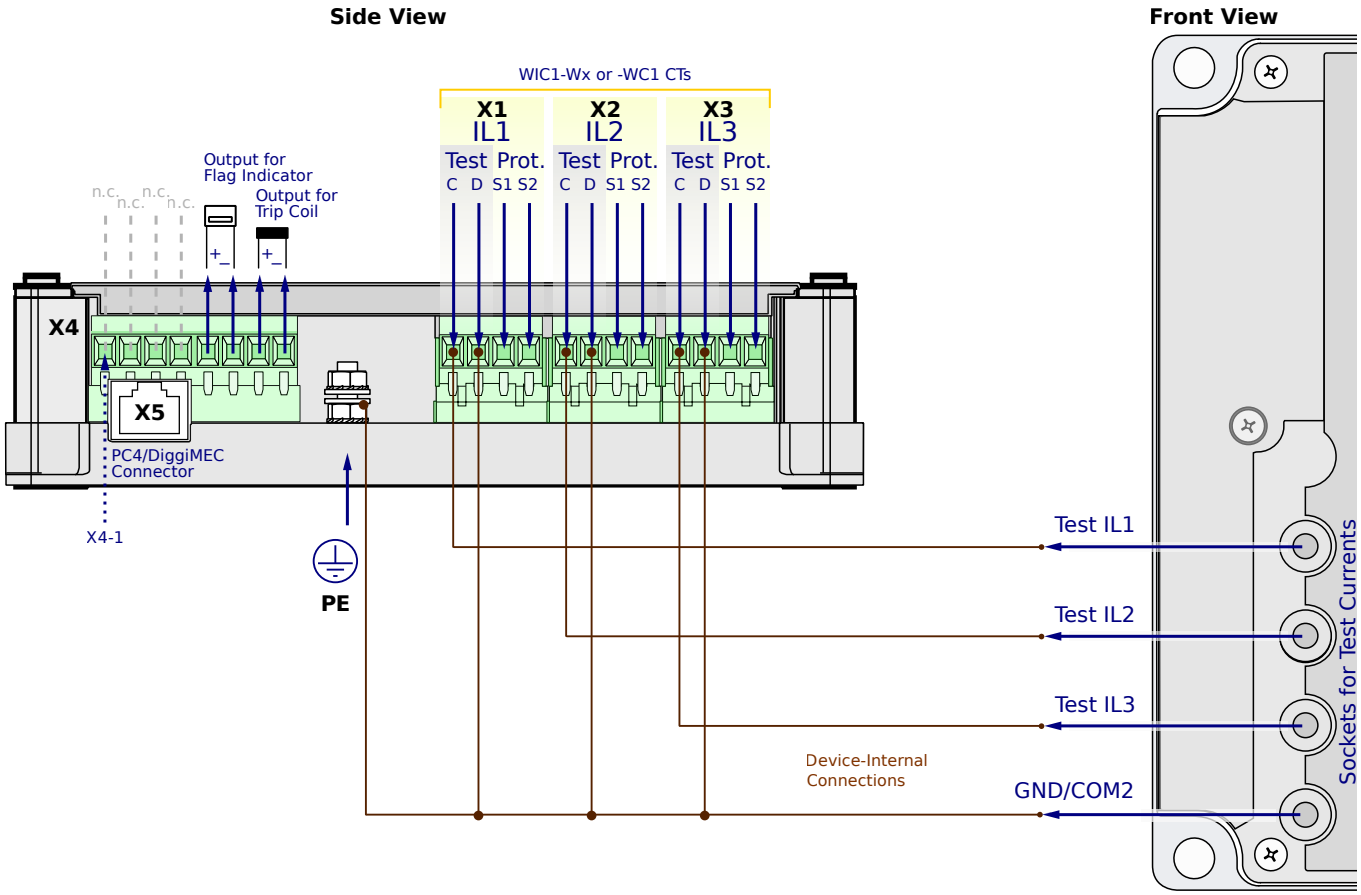


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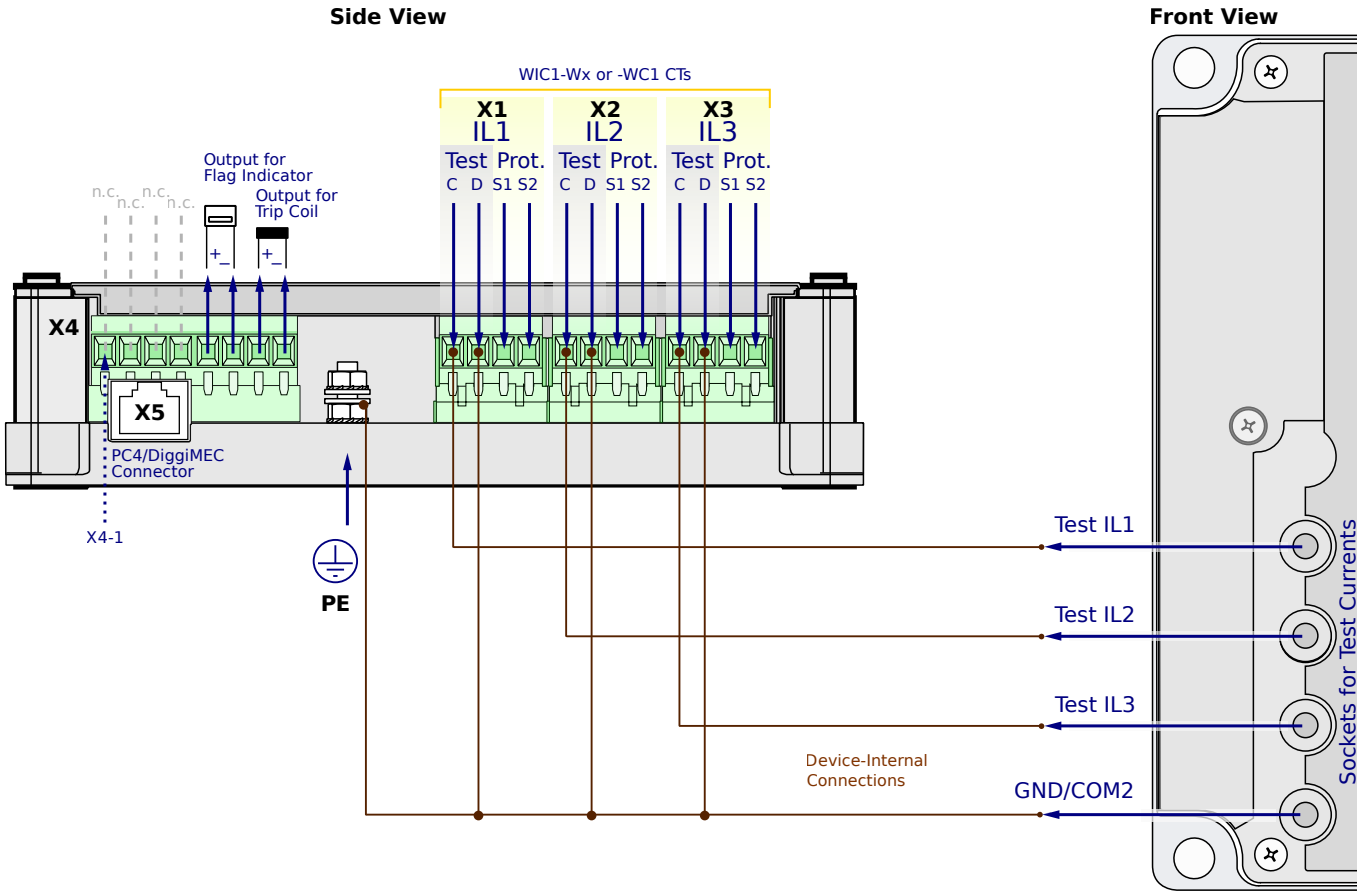


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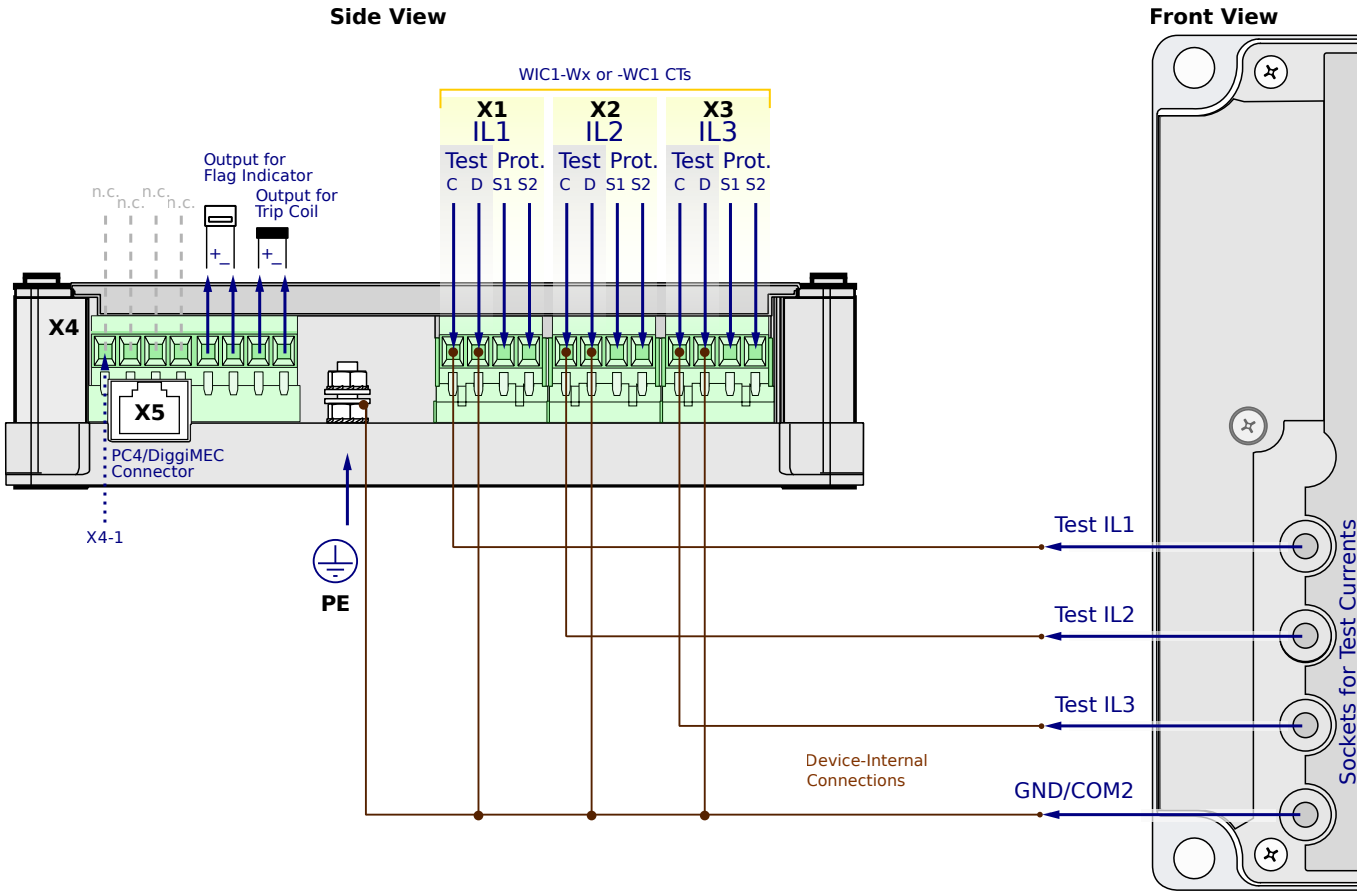


CT-Powered Protection Device, configuration via DIP switches or Smart view (PC) / DiggiMEC

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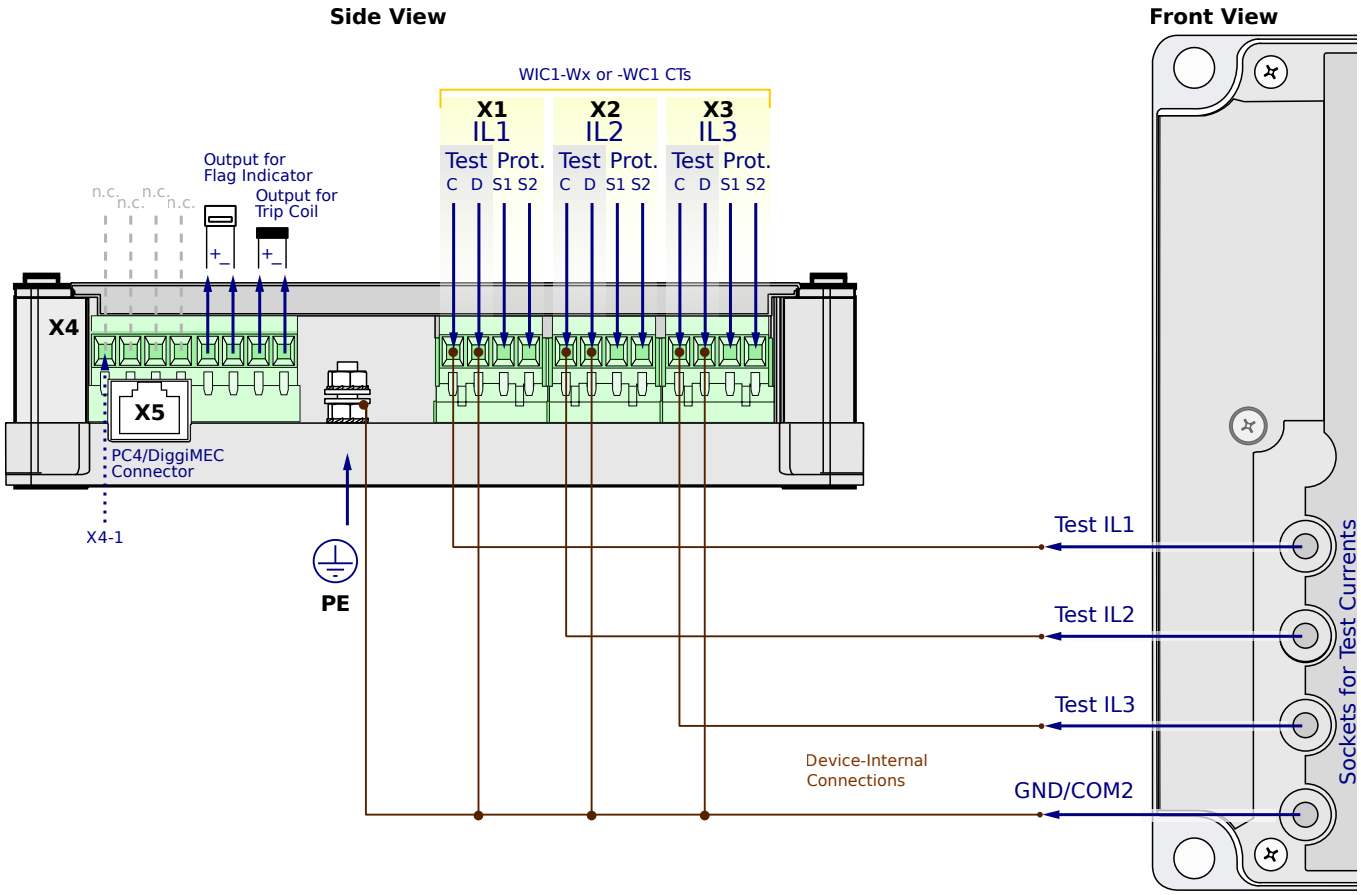


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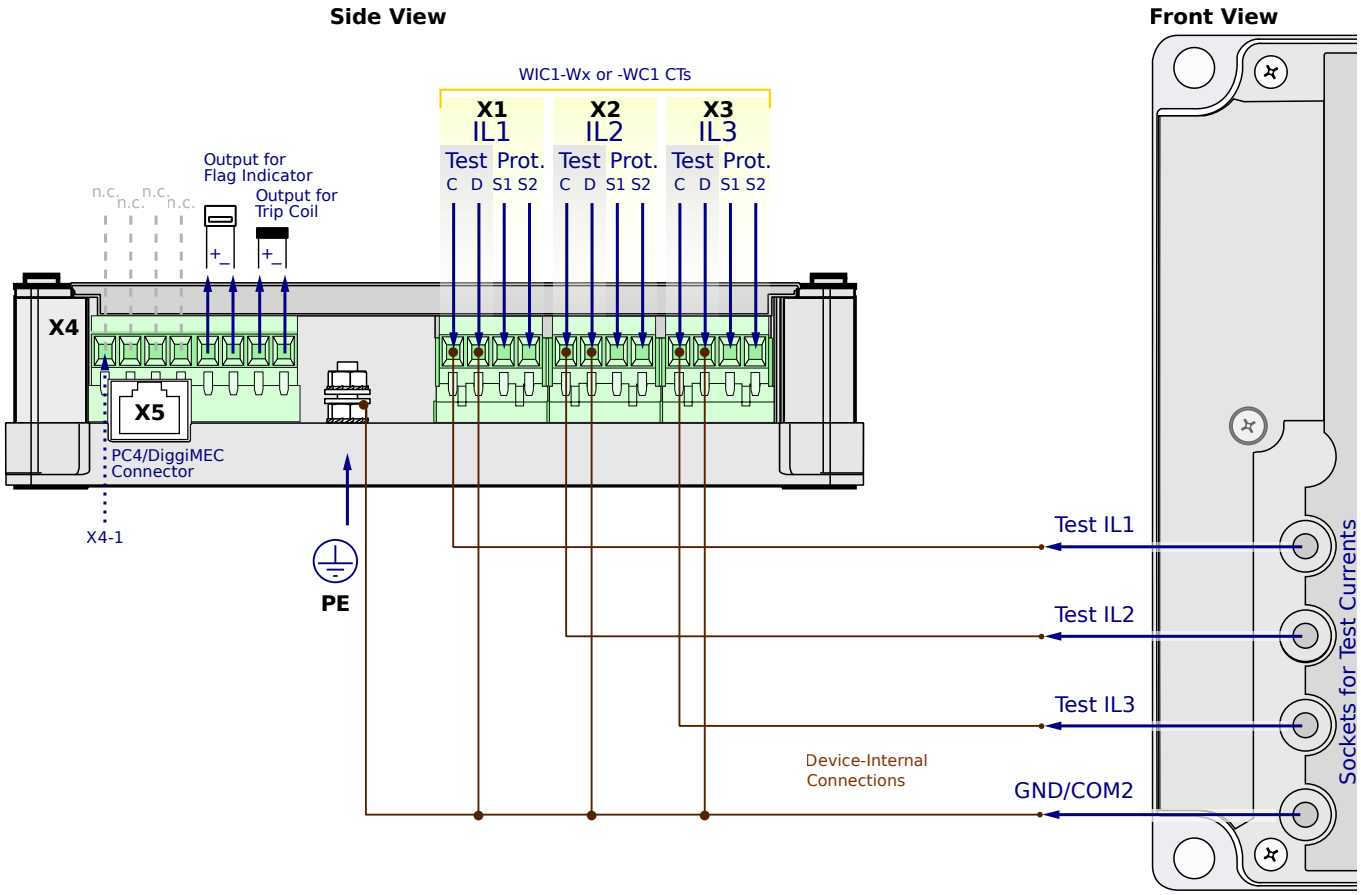


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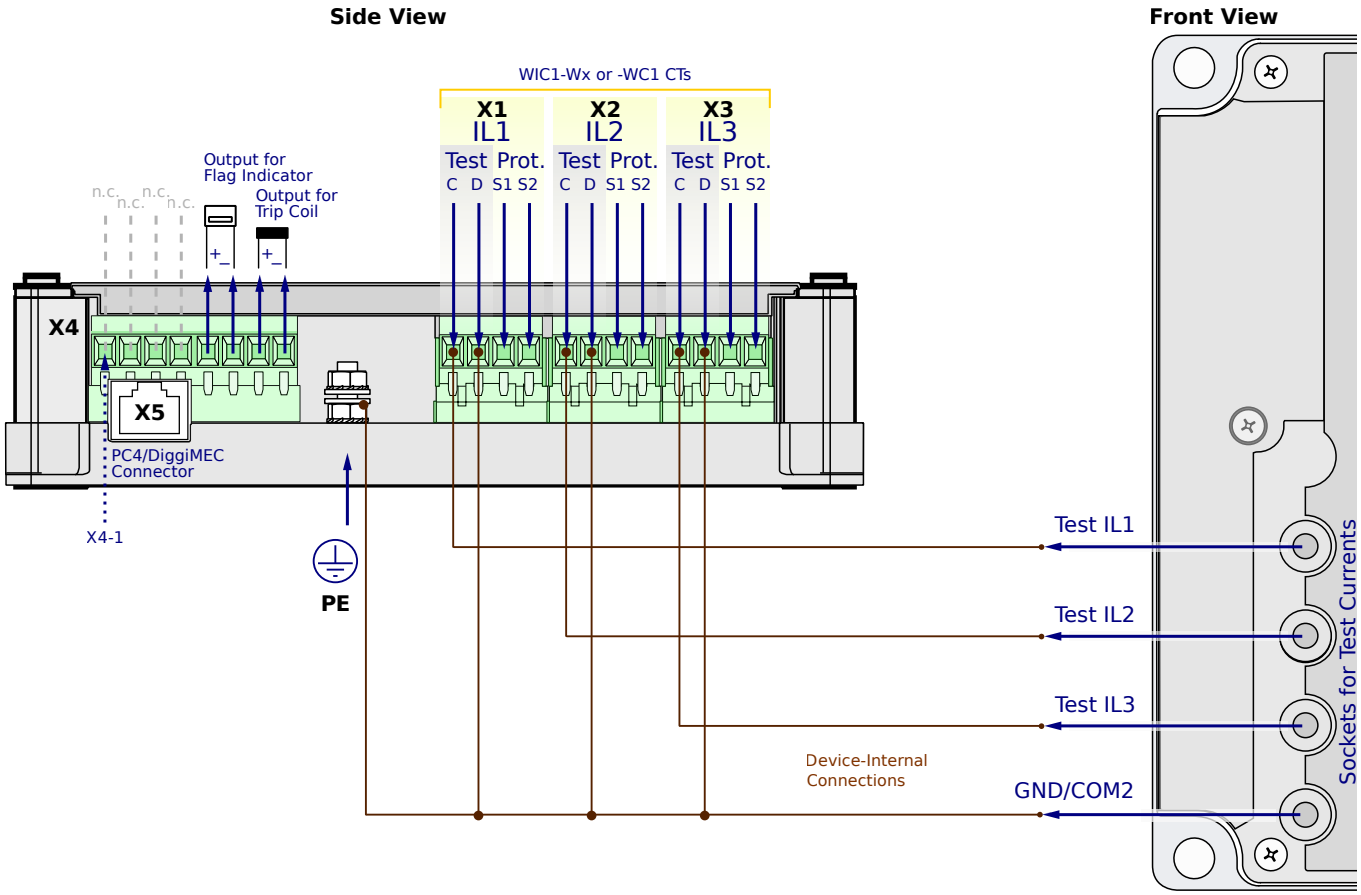


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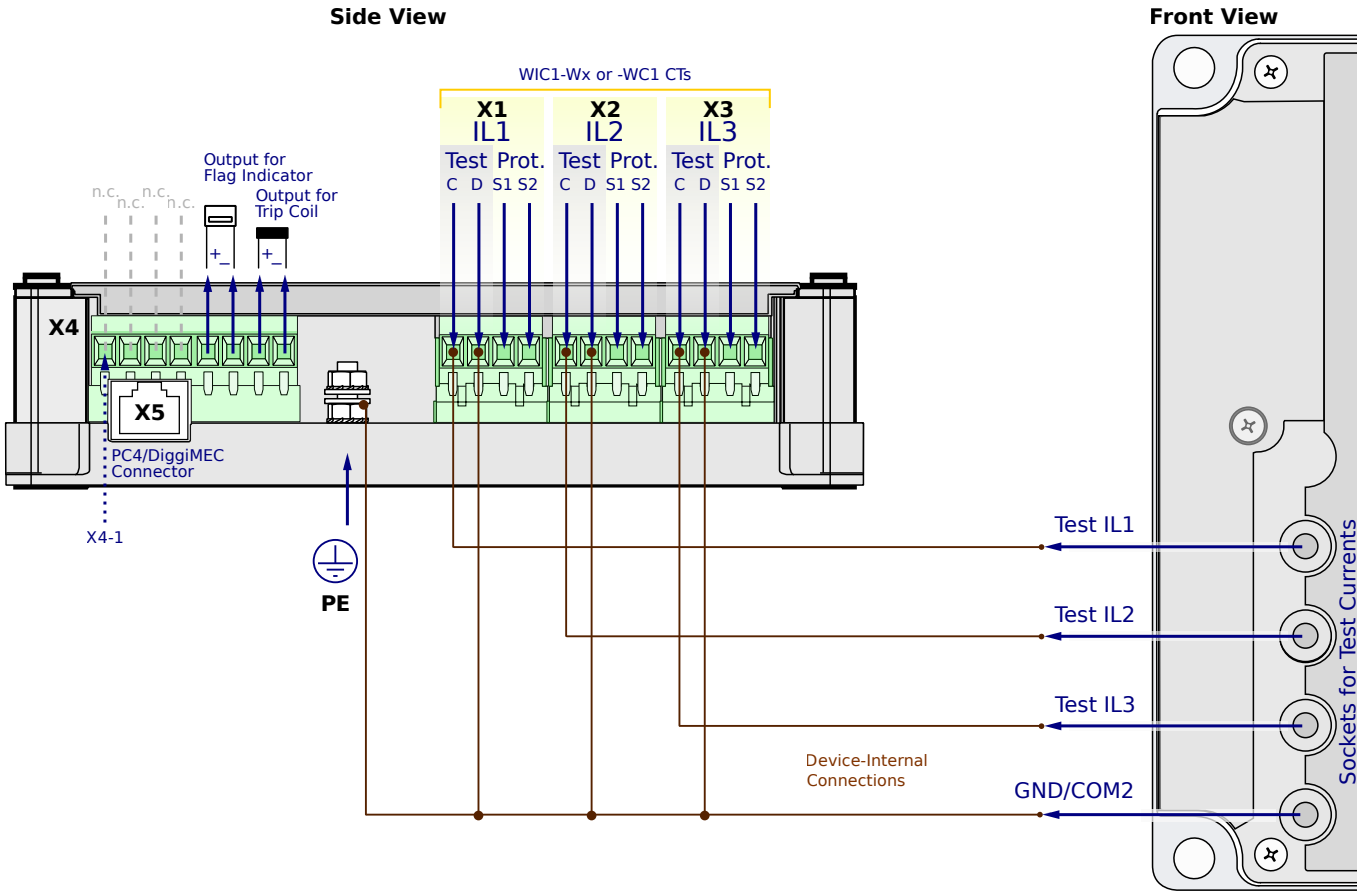


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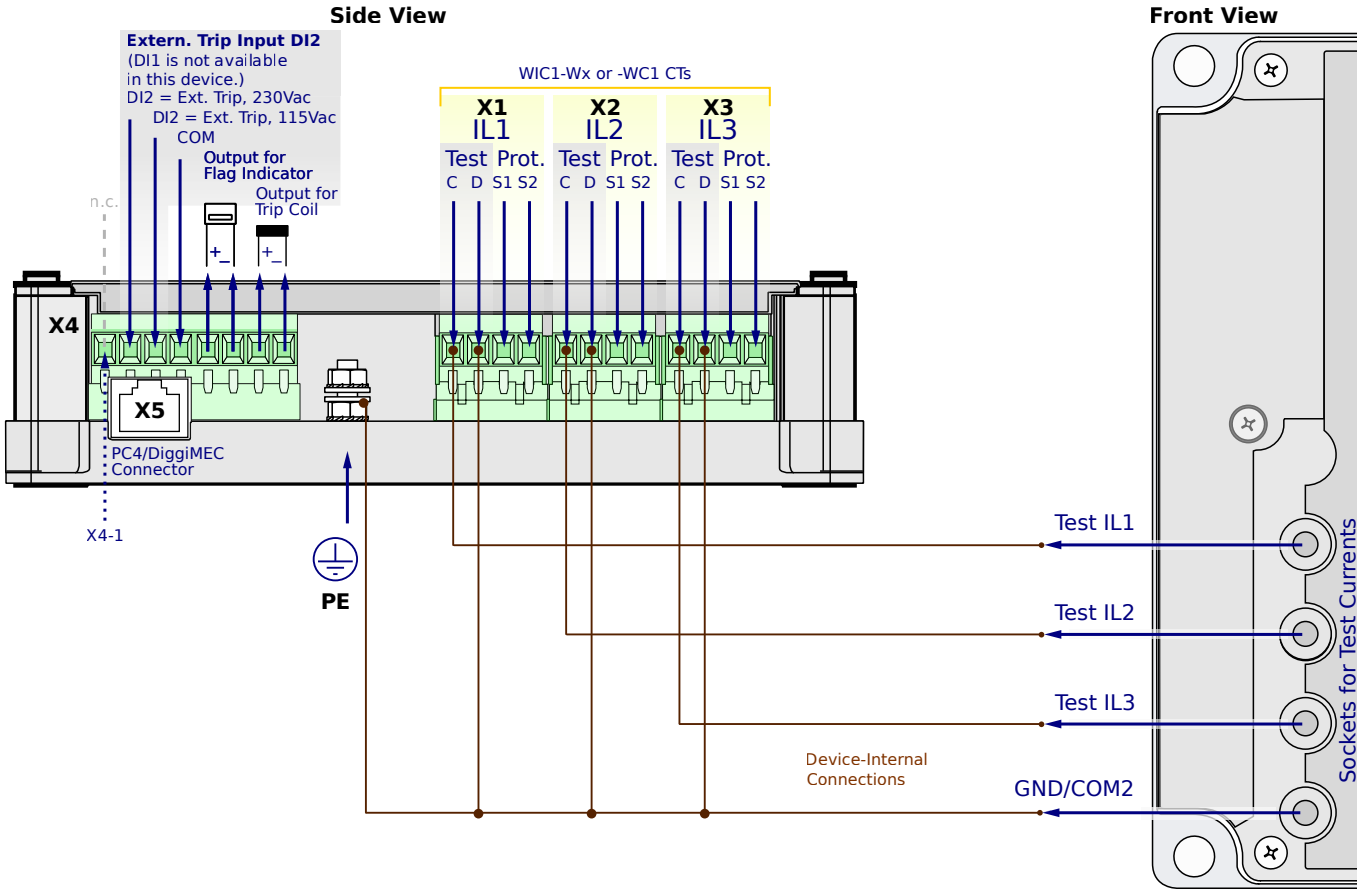


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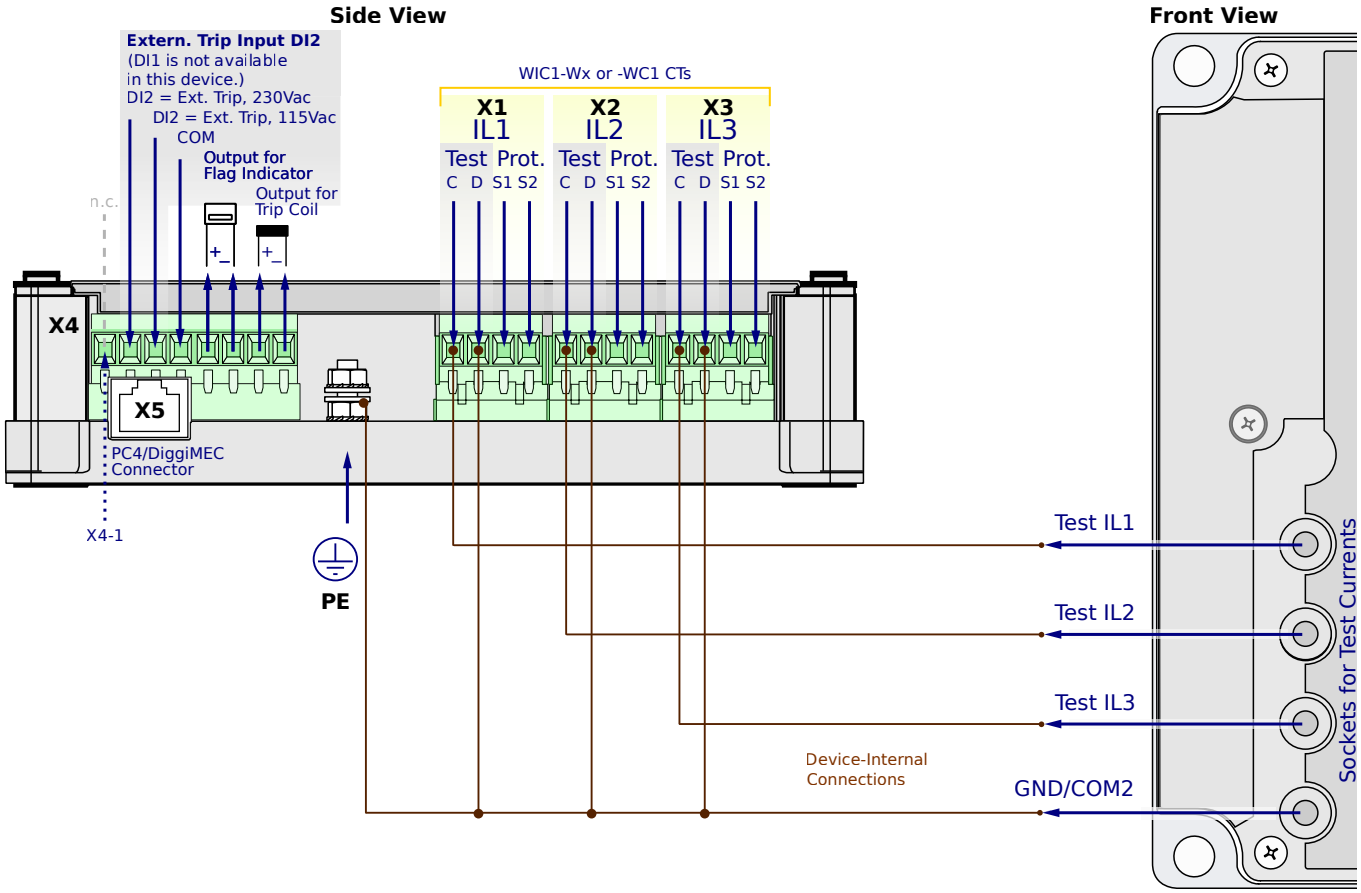


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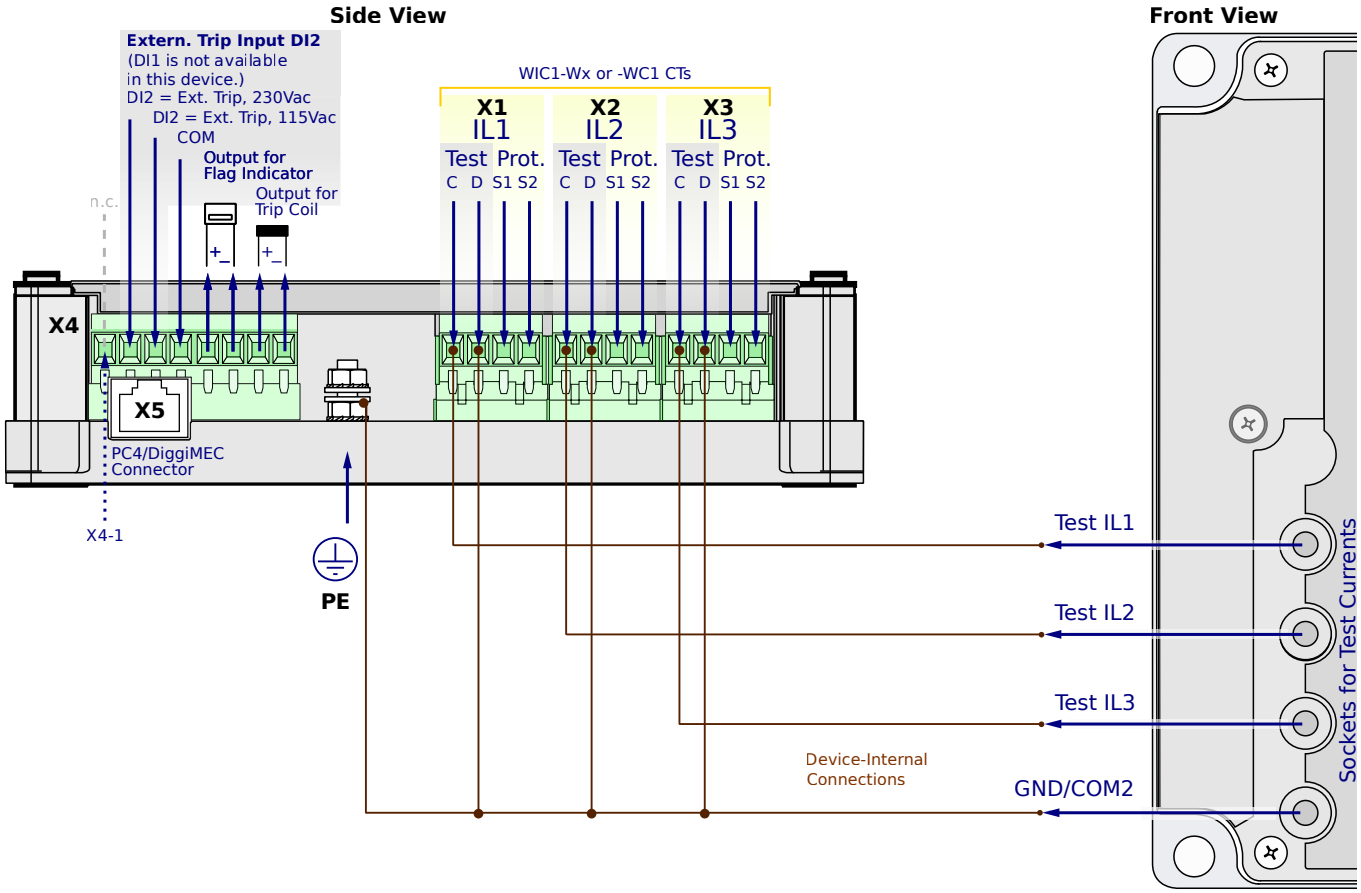


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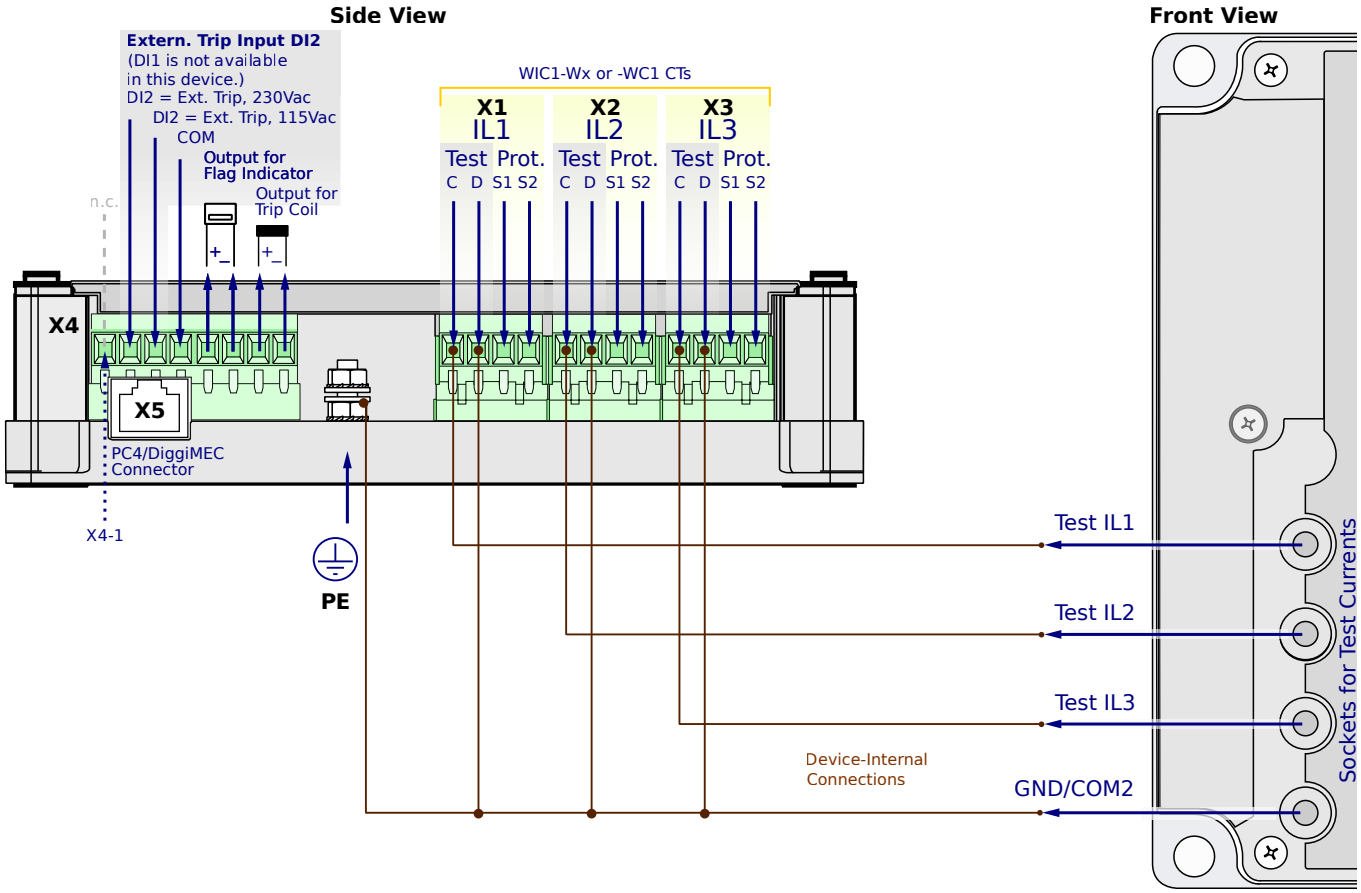


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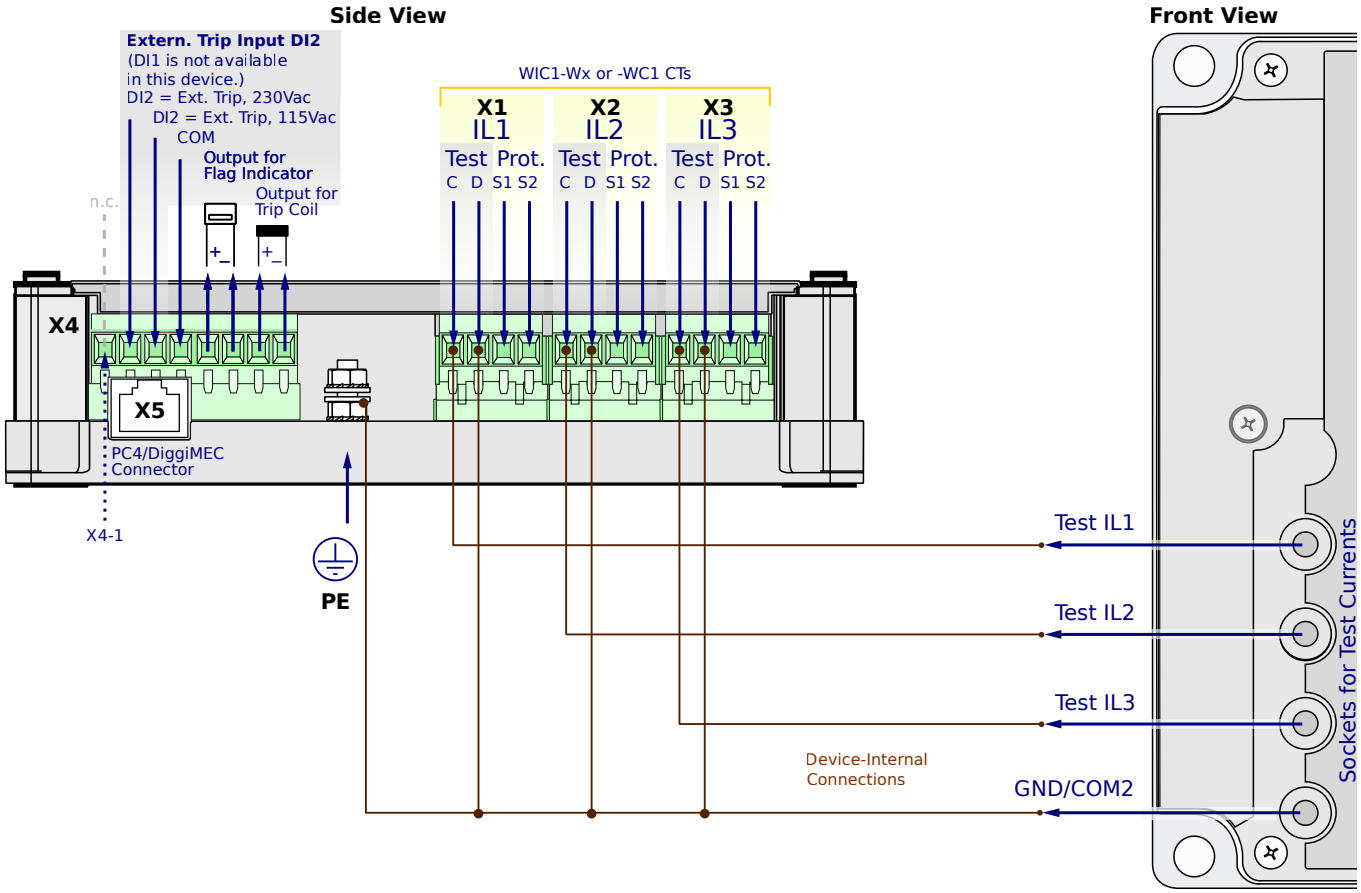


CT-Powered Protection Device, configuration via DIP switches or Smart view (PC) / DiggiMEC

- – Calculated ground (earth) current.
- – Nominal frequency is 60 Hz. (Setting to 50 Hz is possible via Smart view (PC) / DiggiMEC.)
- – Self-Supervision operates "FI"-output
- – Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
- – Customized Version 1

PE – Protective Earth
X1...X3 – WIC1-Wx or -WC1 CTs
X4-2,3 – DI2, fixed to External trip input (115Vac or 230Vac)
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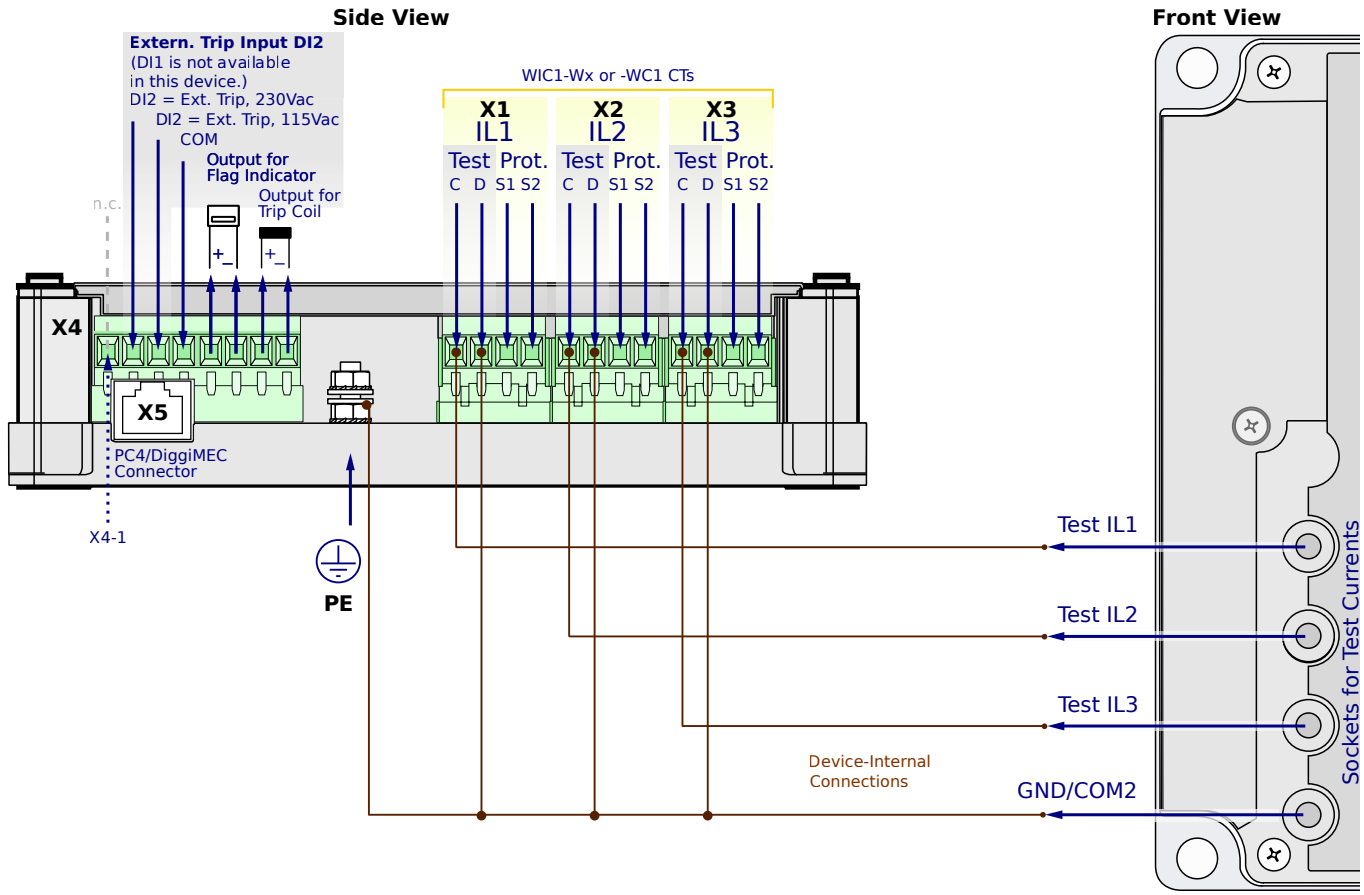


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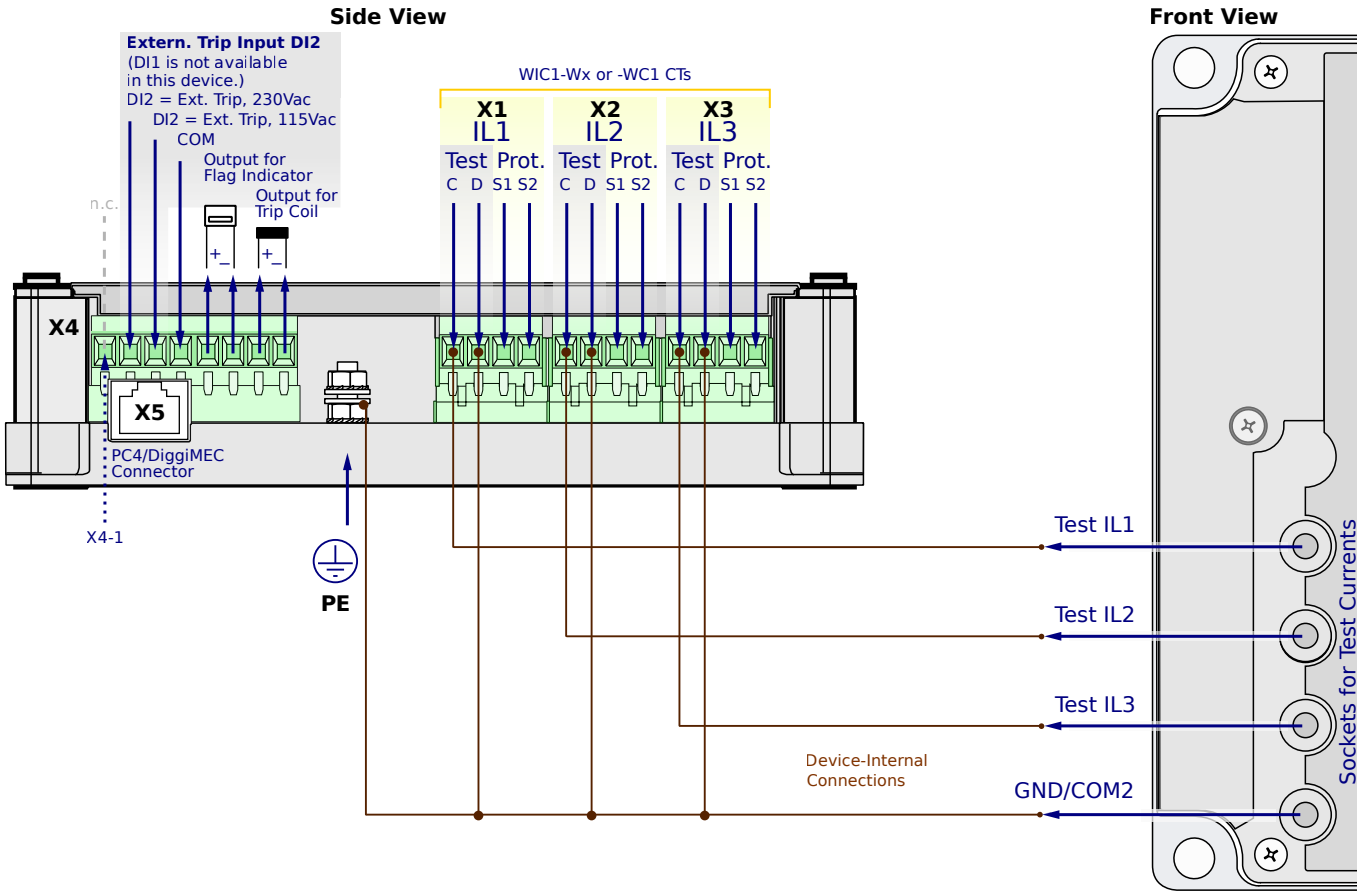


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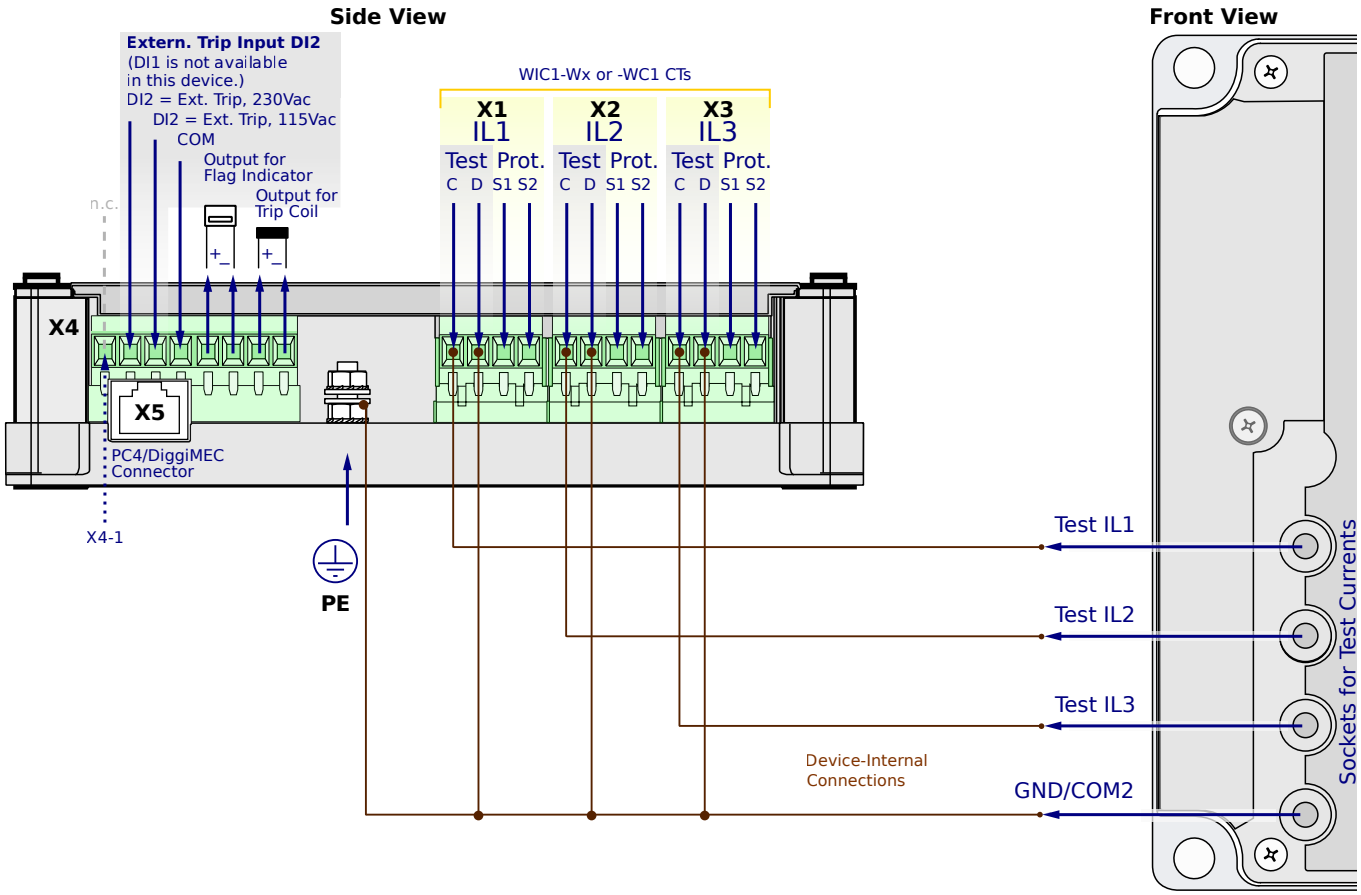


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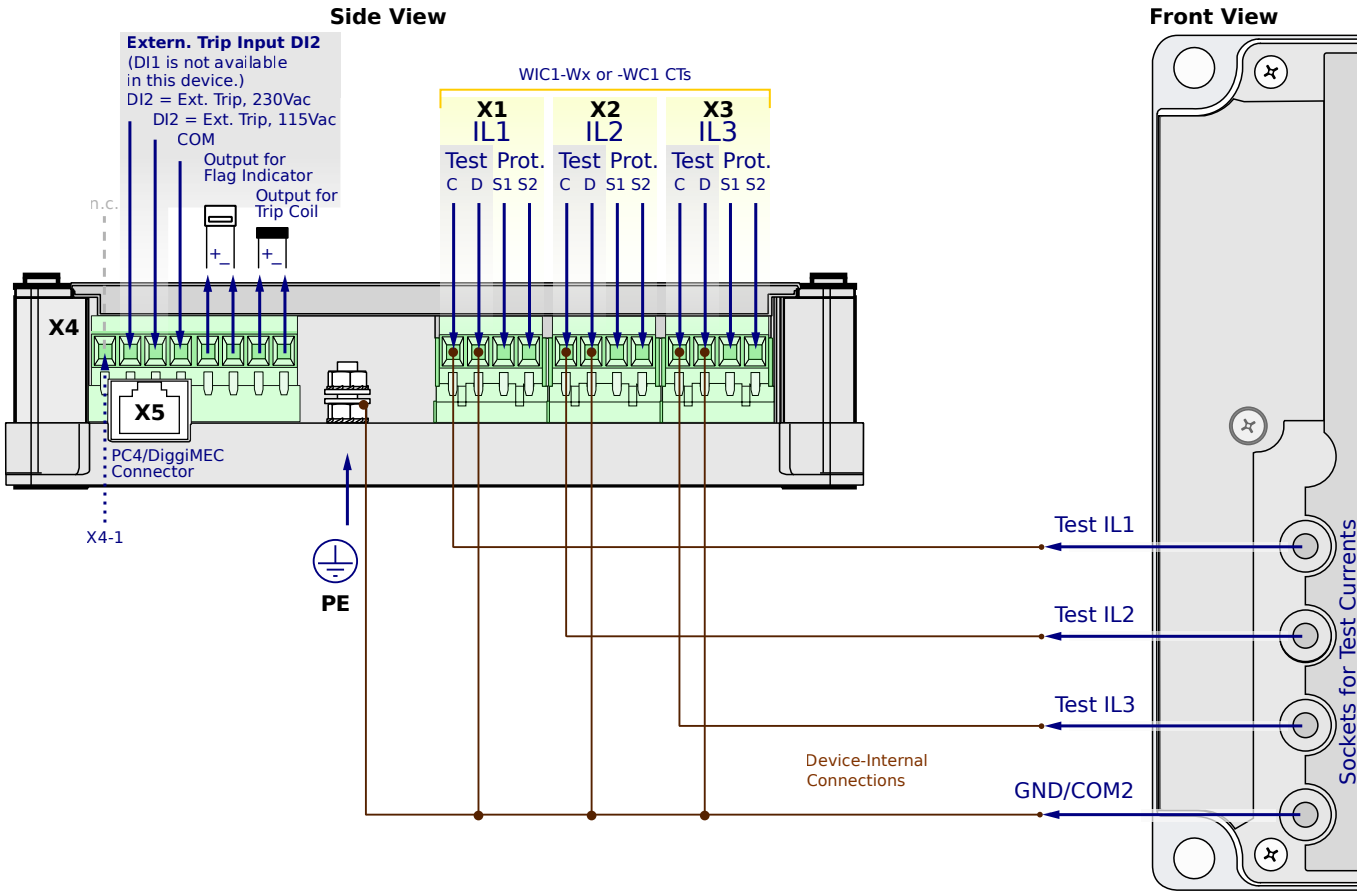


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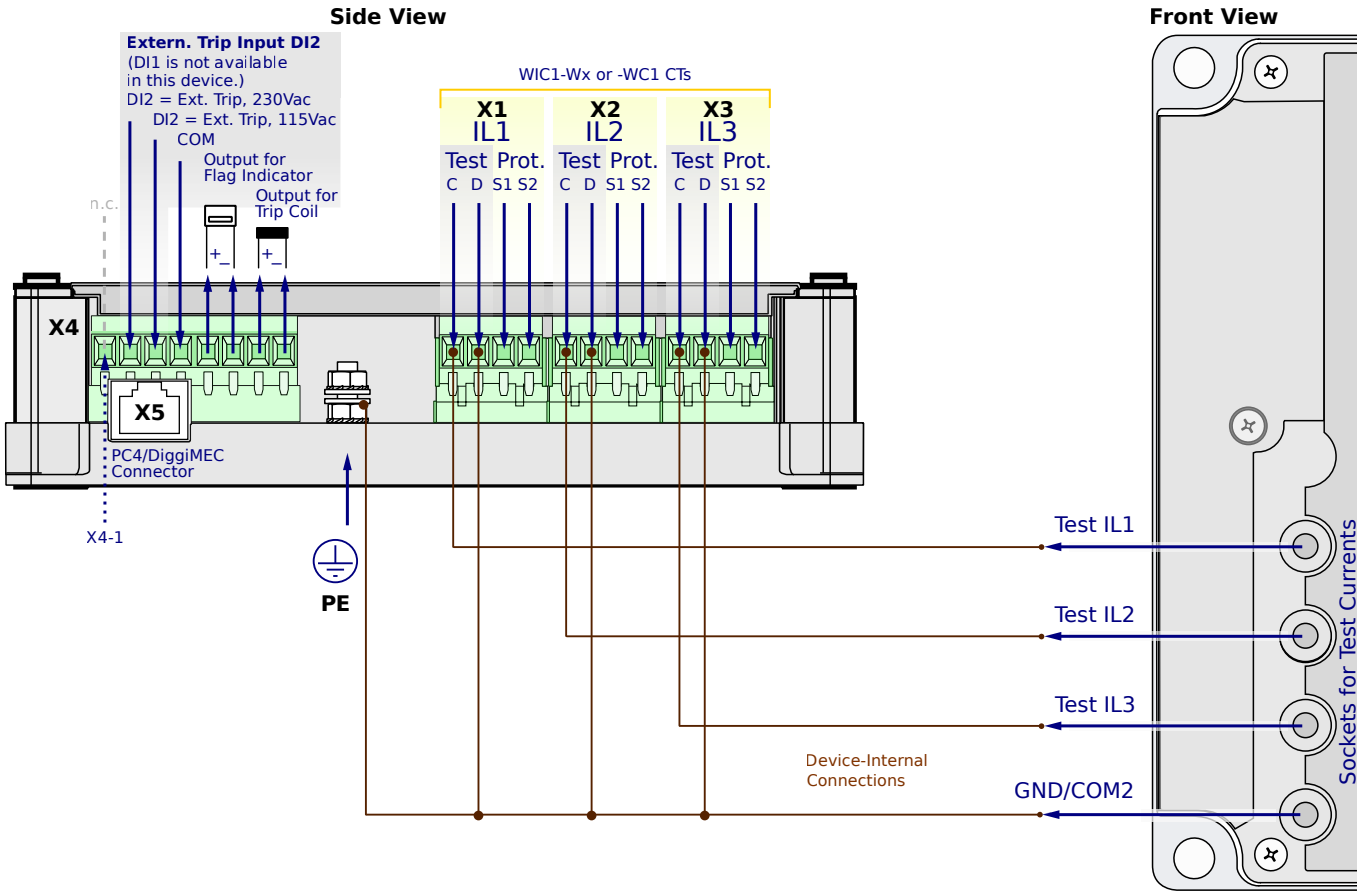


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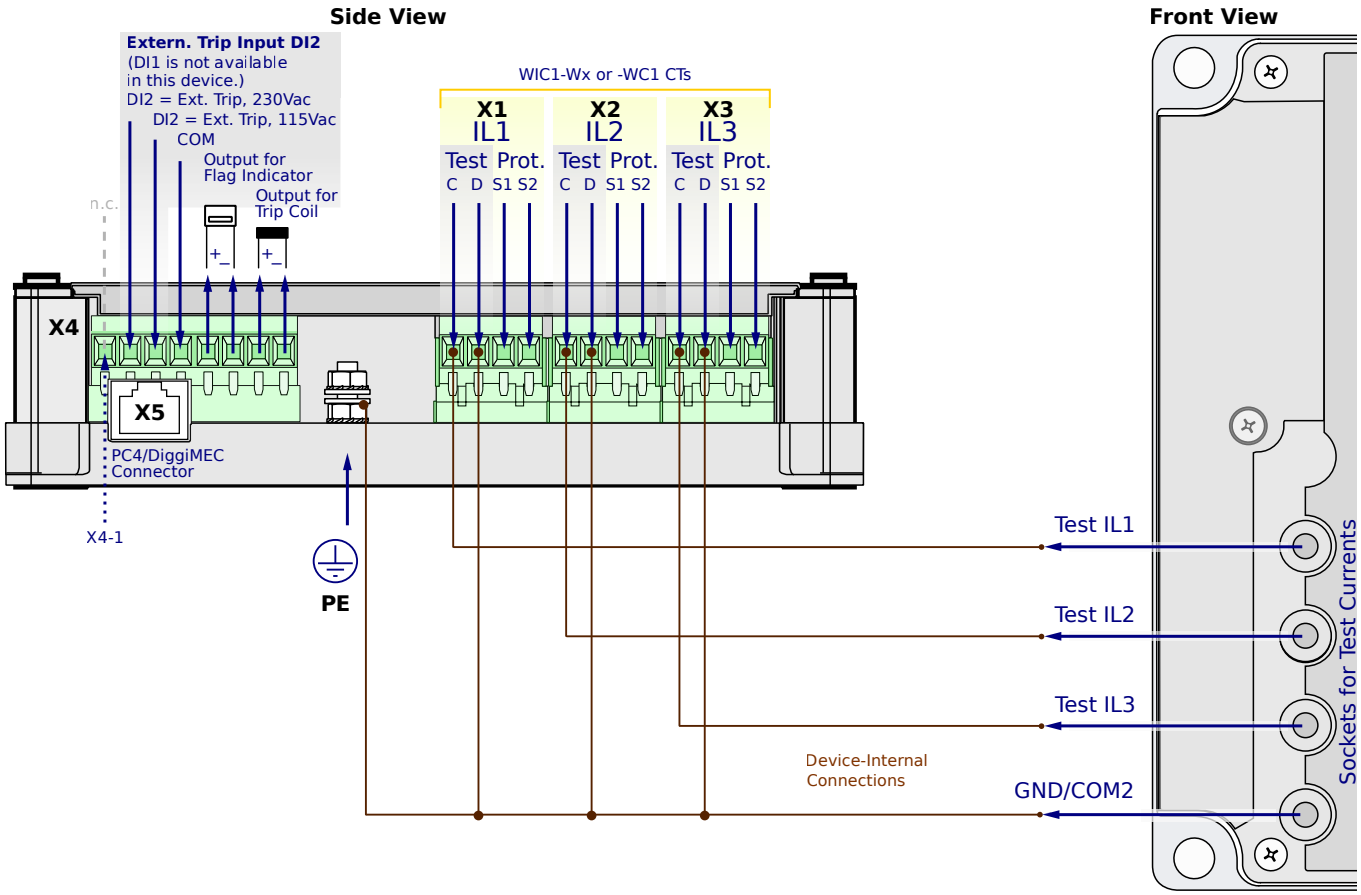


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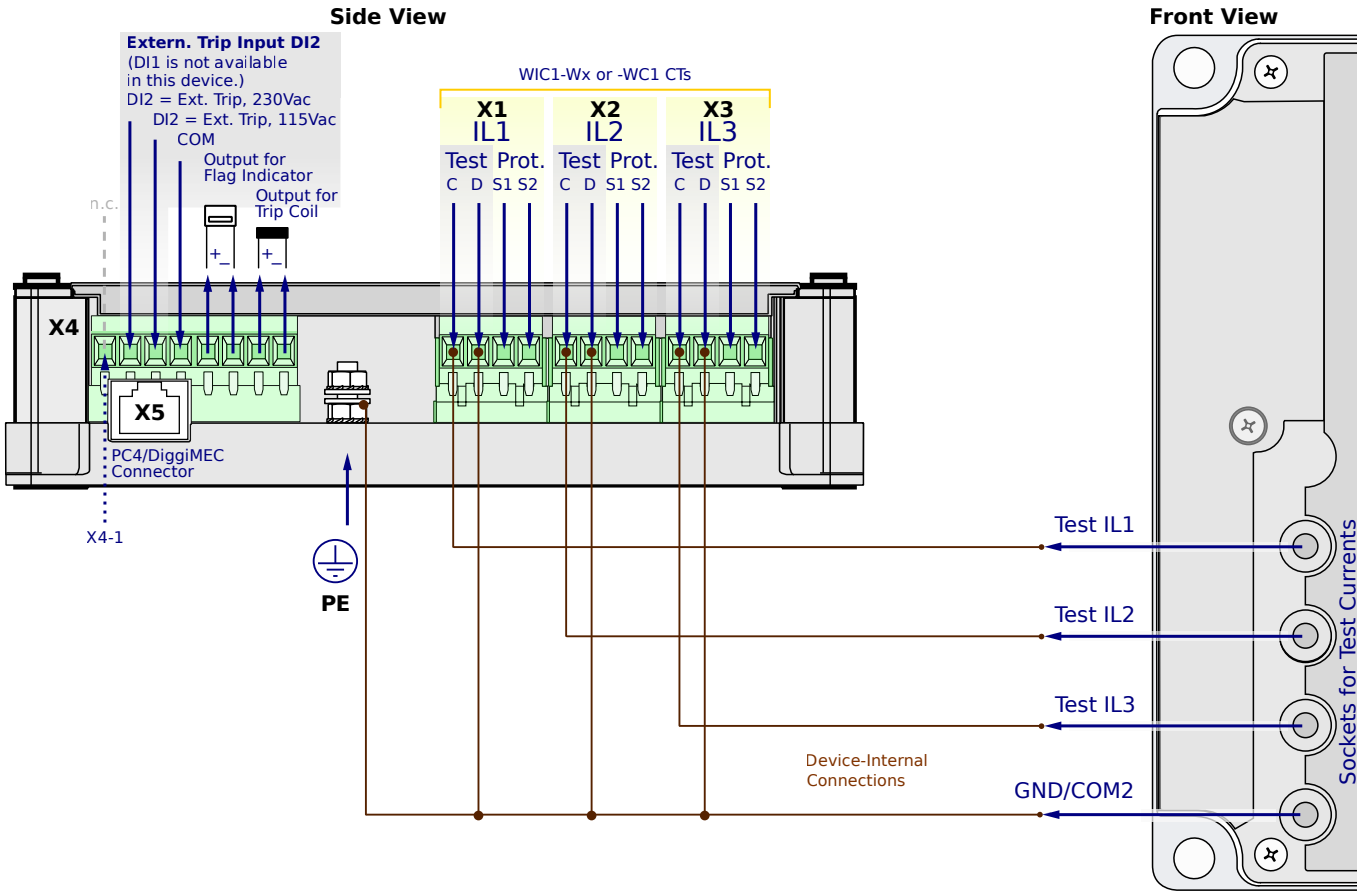


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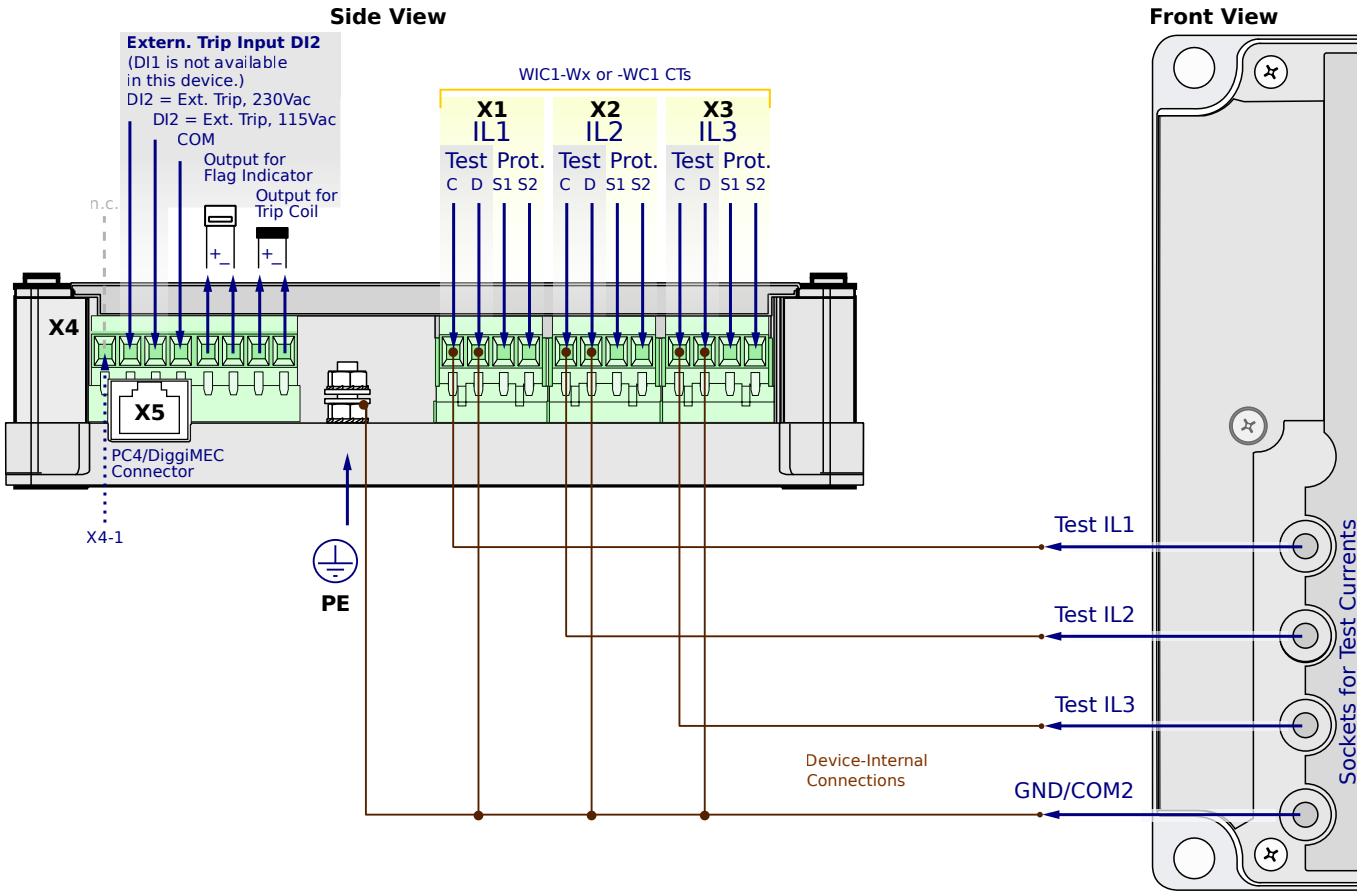


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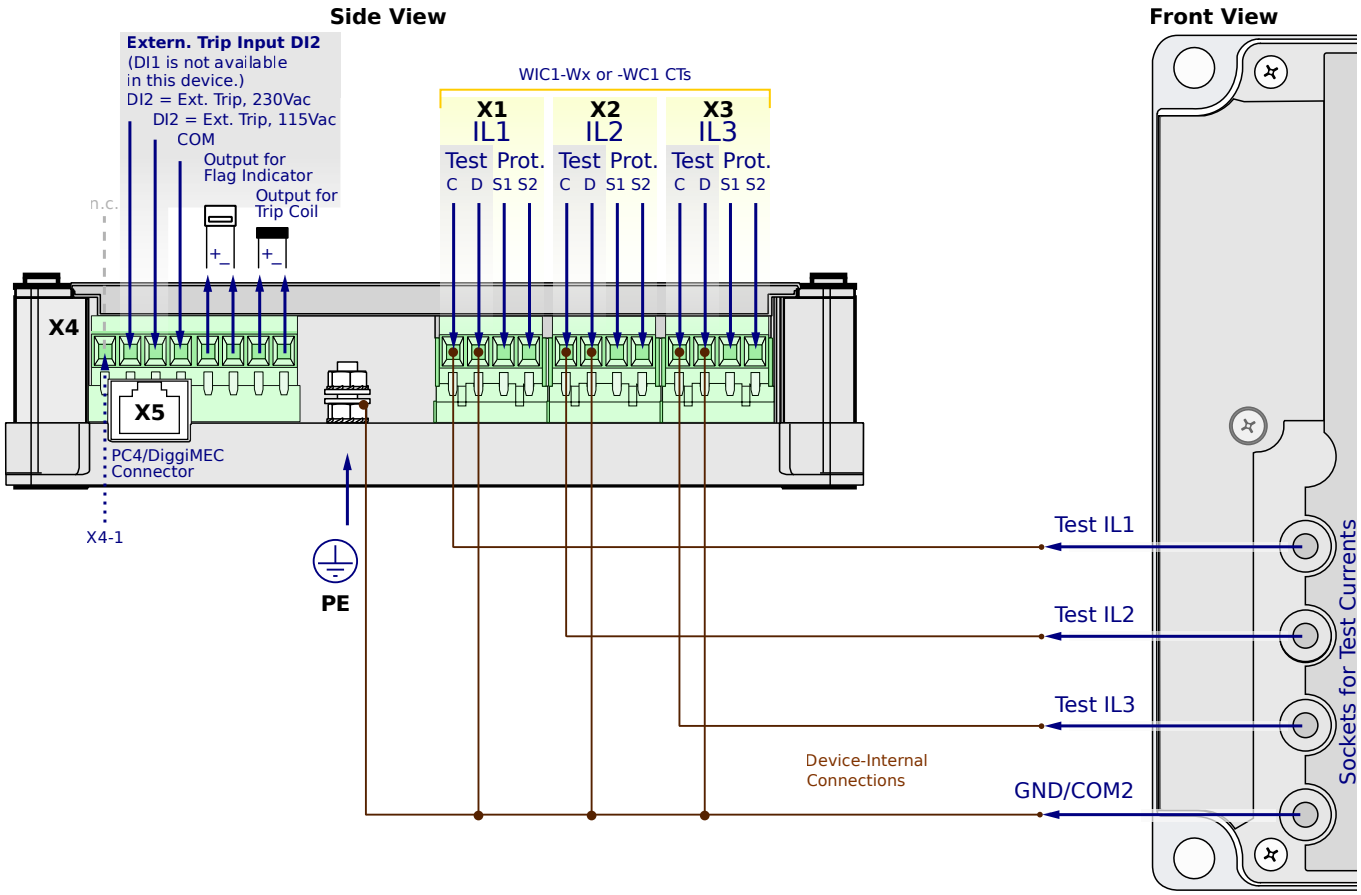


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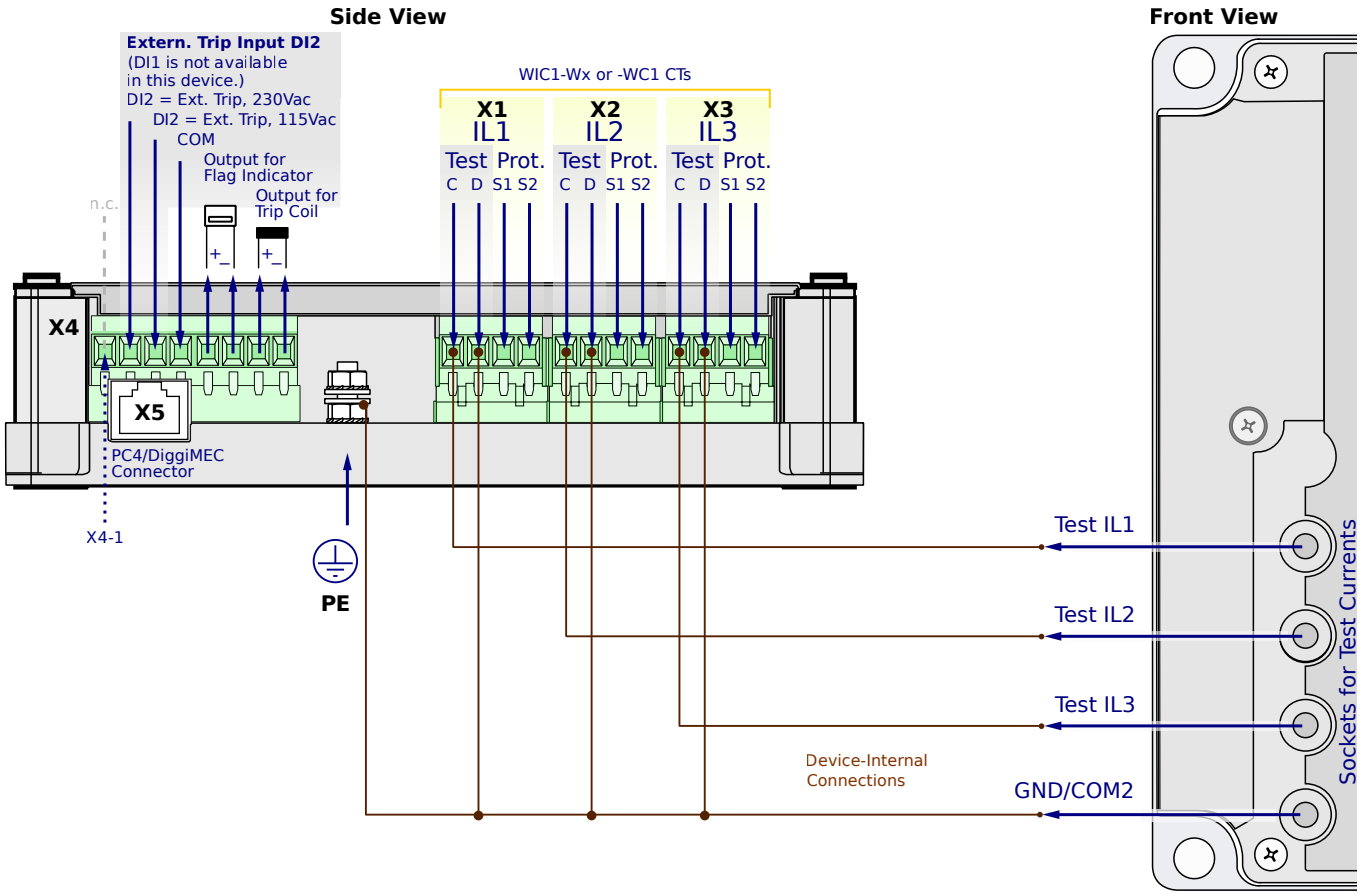


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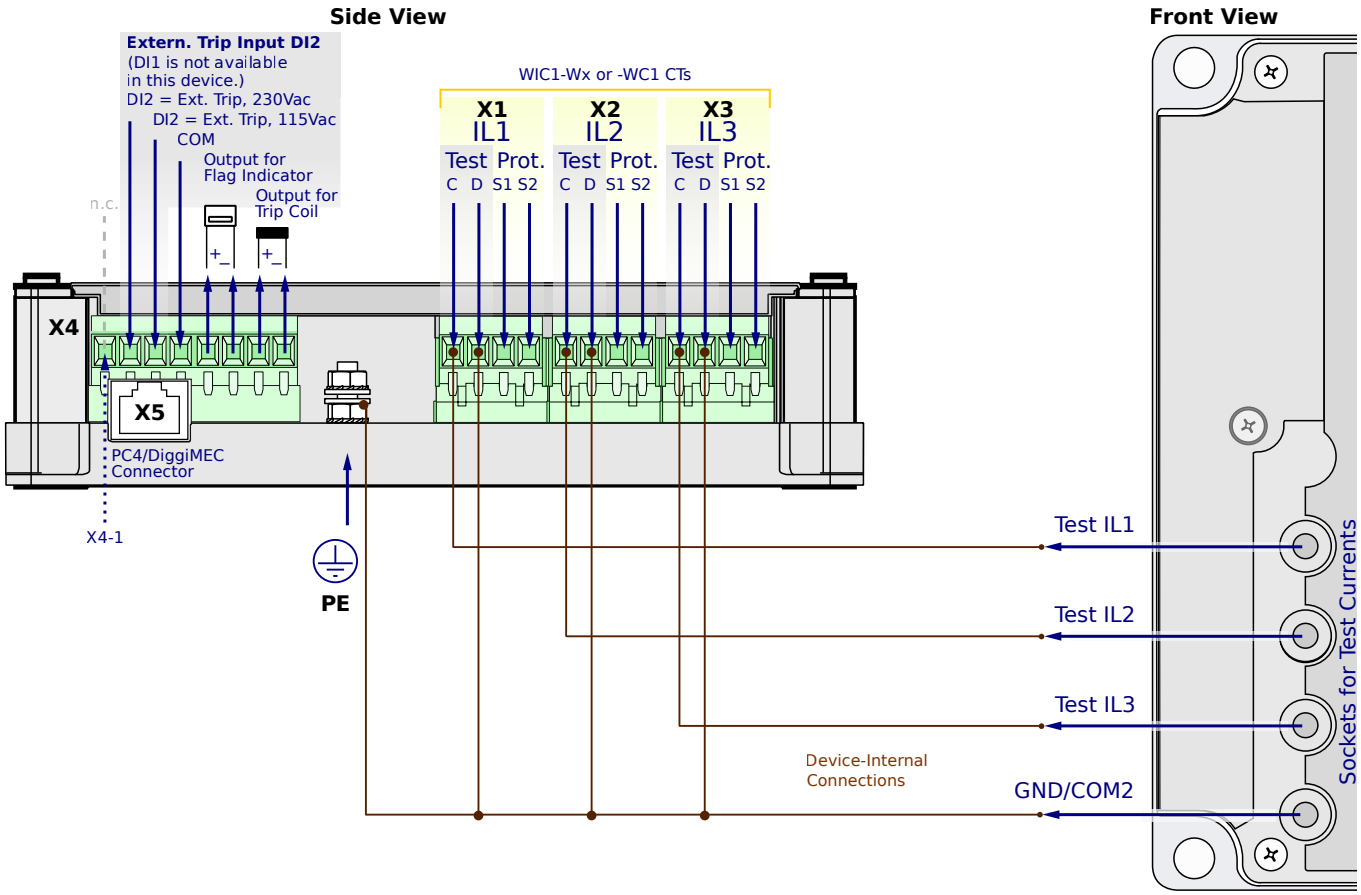


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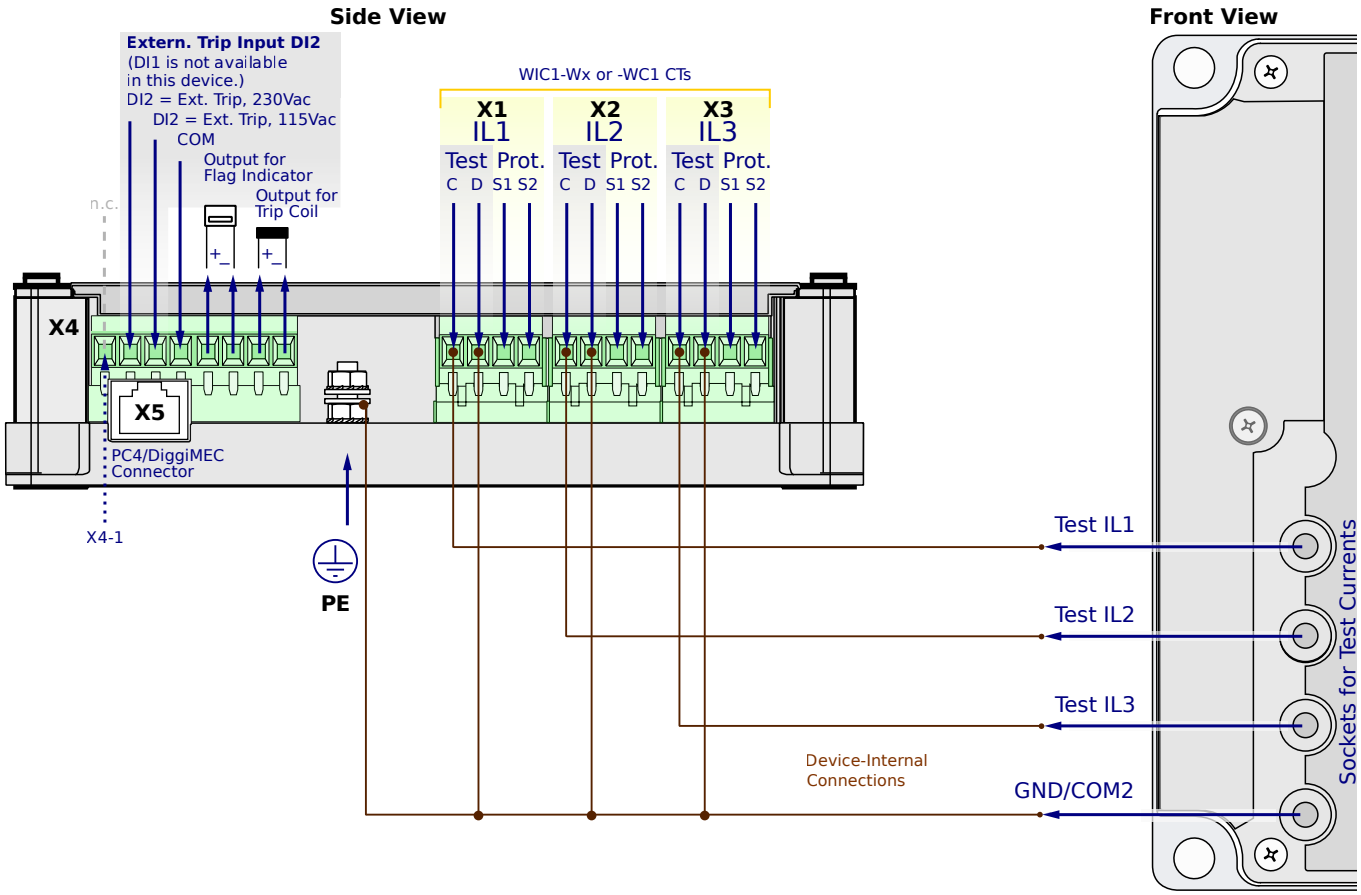


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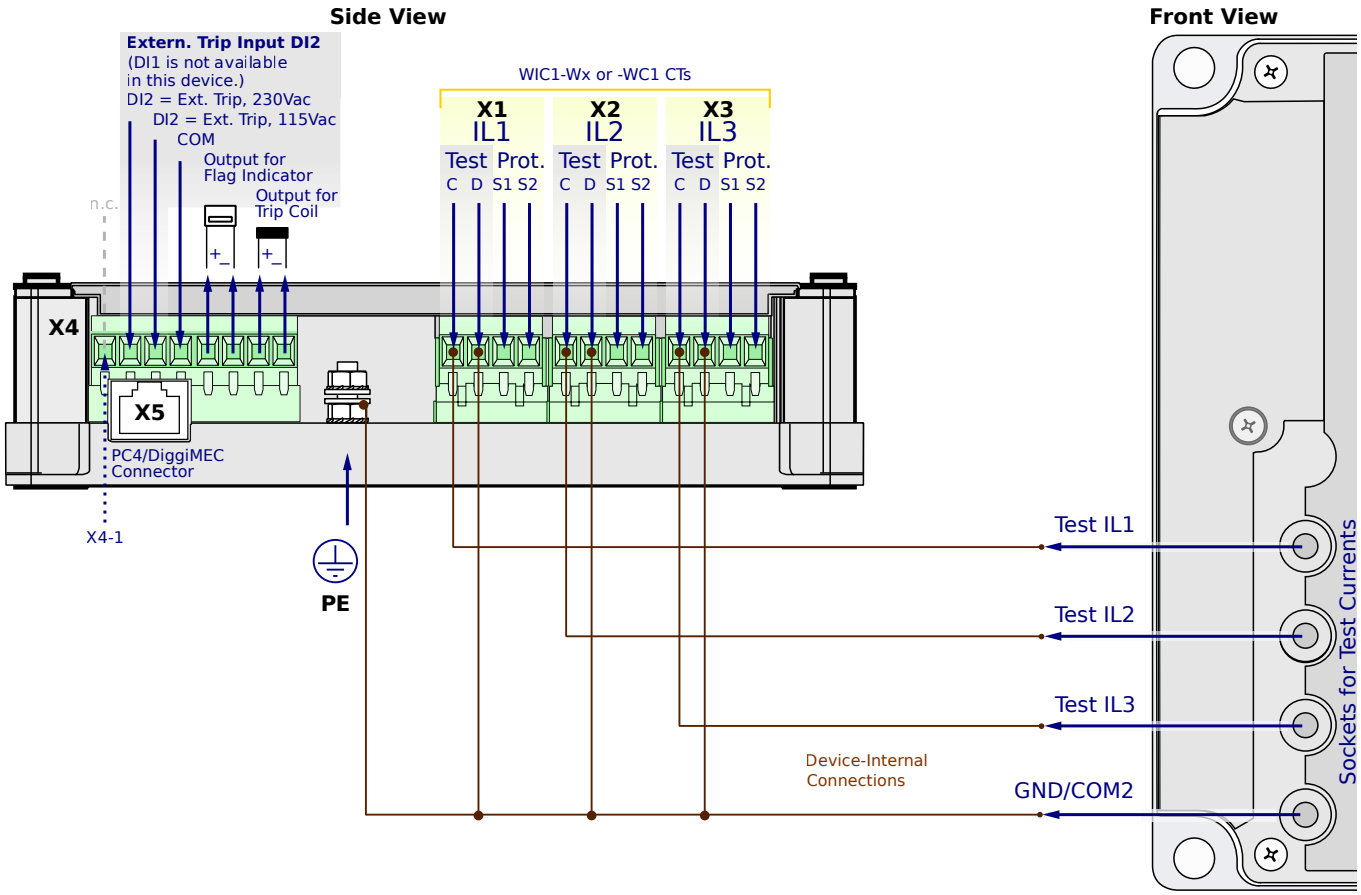


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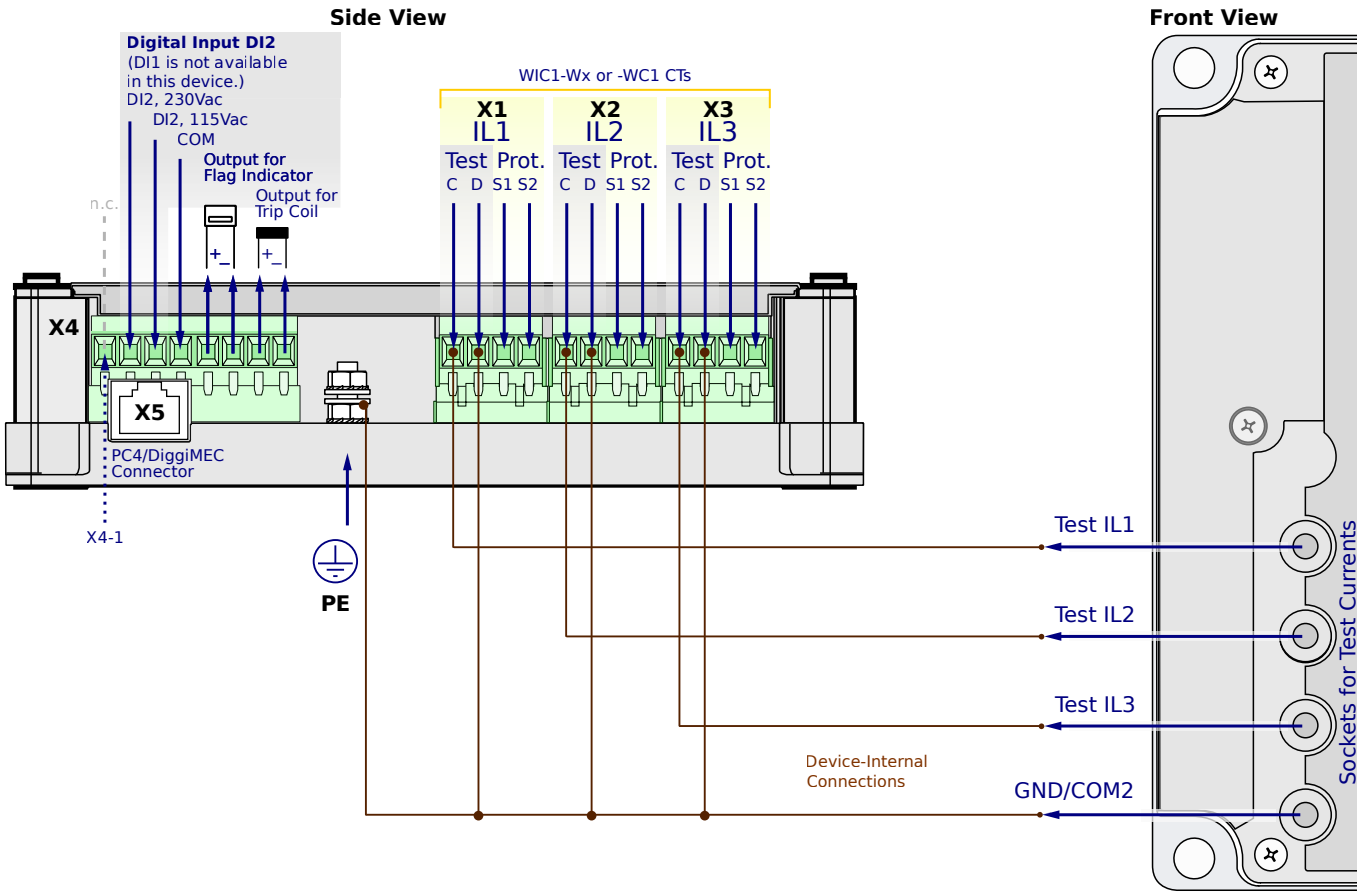


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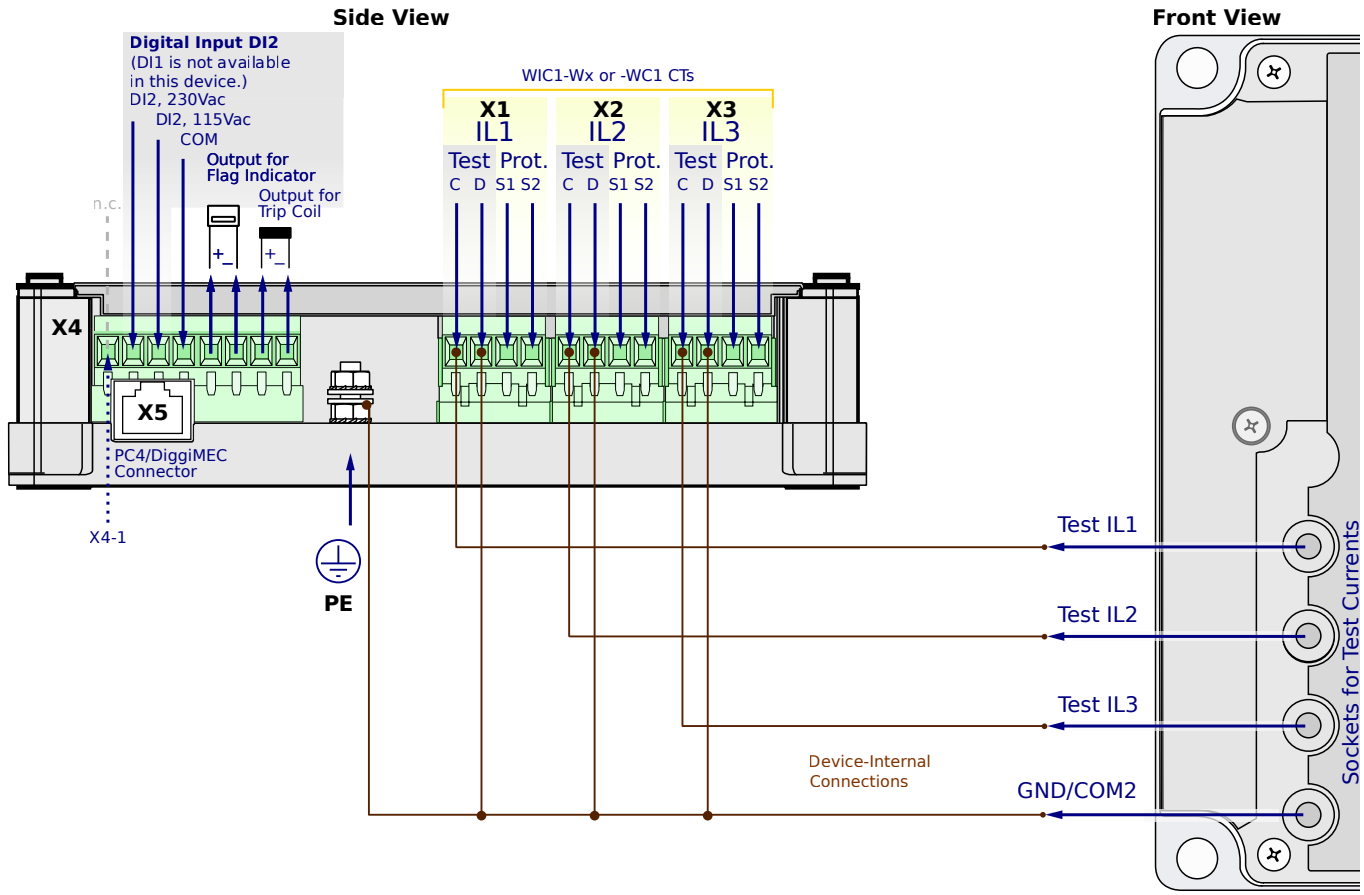


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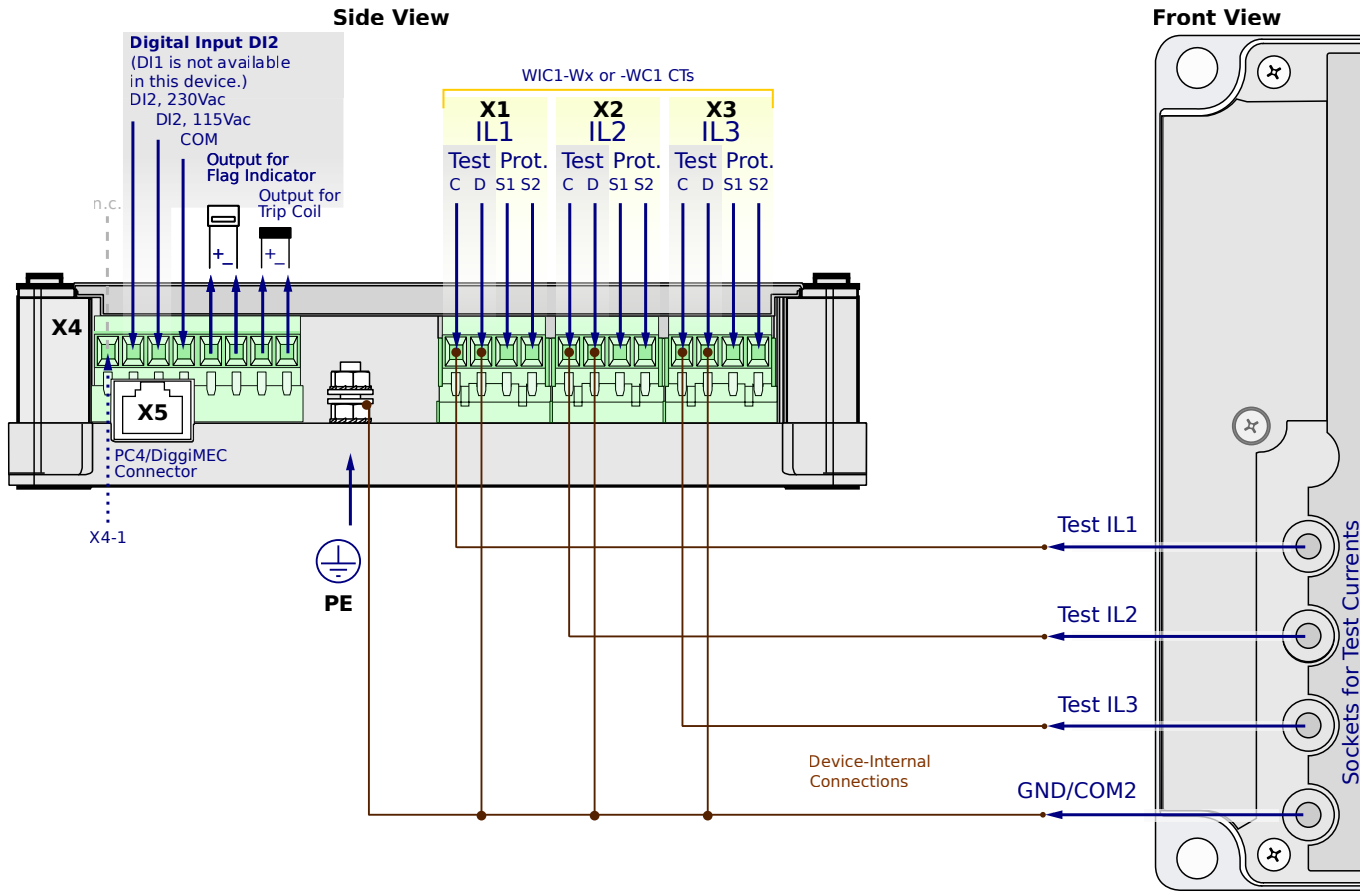


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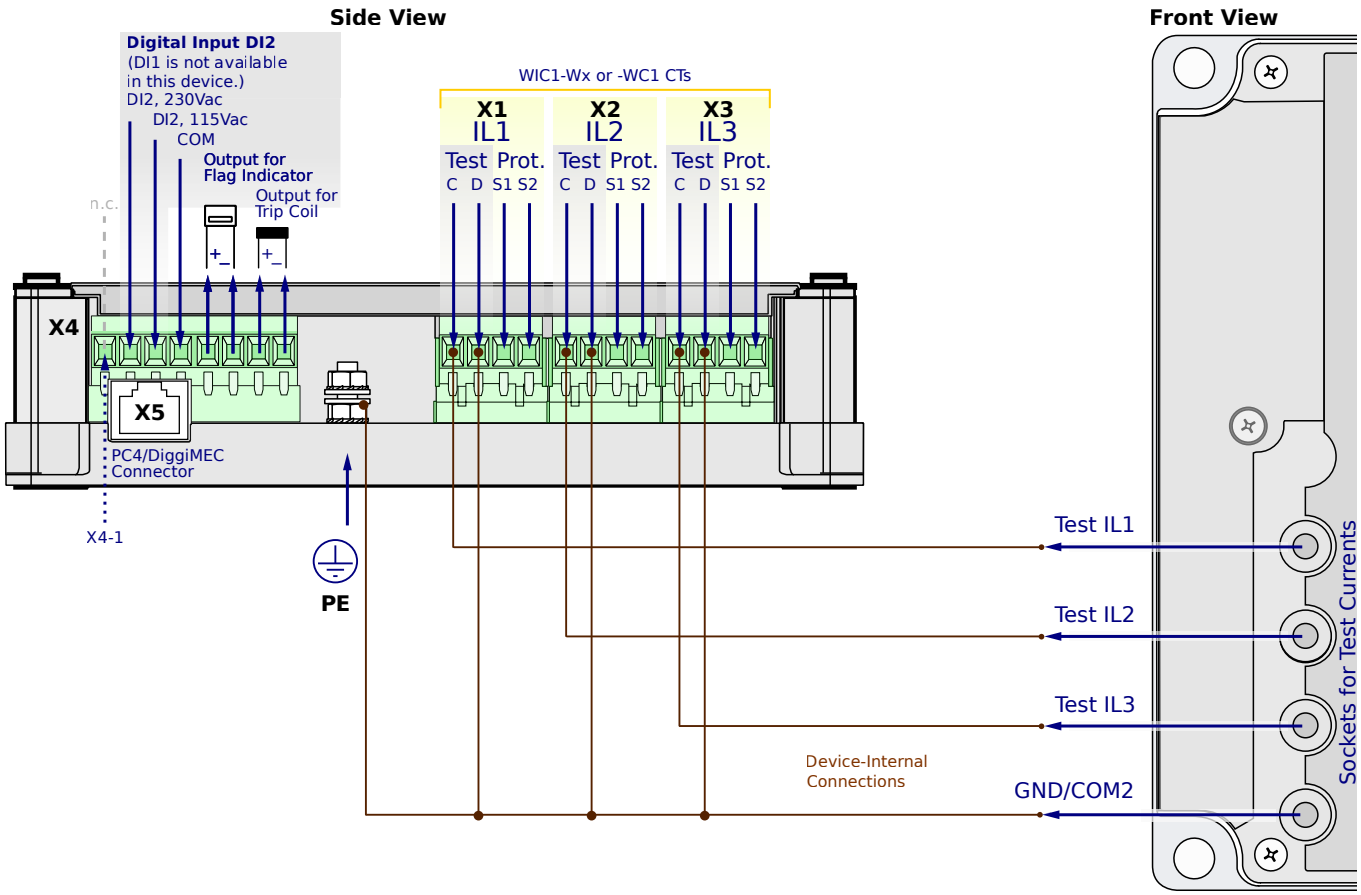


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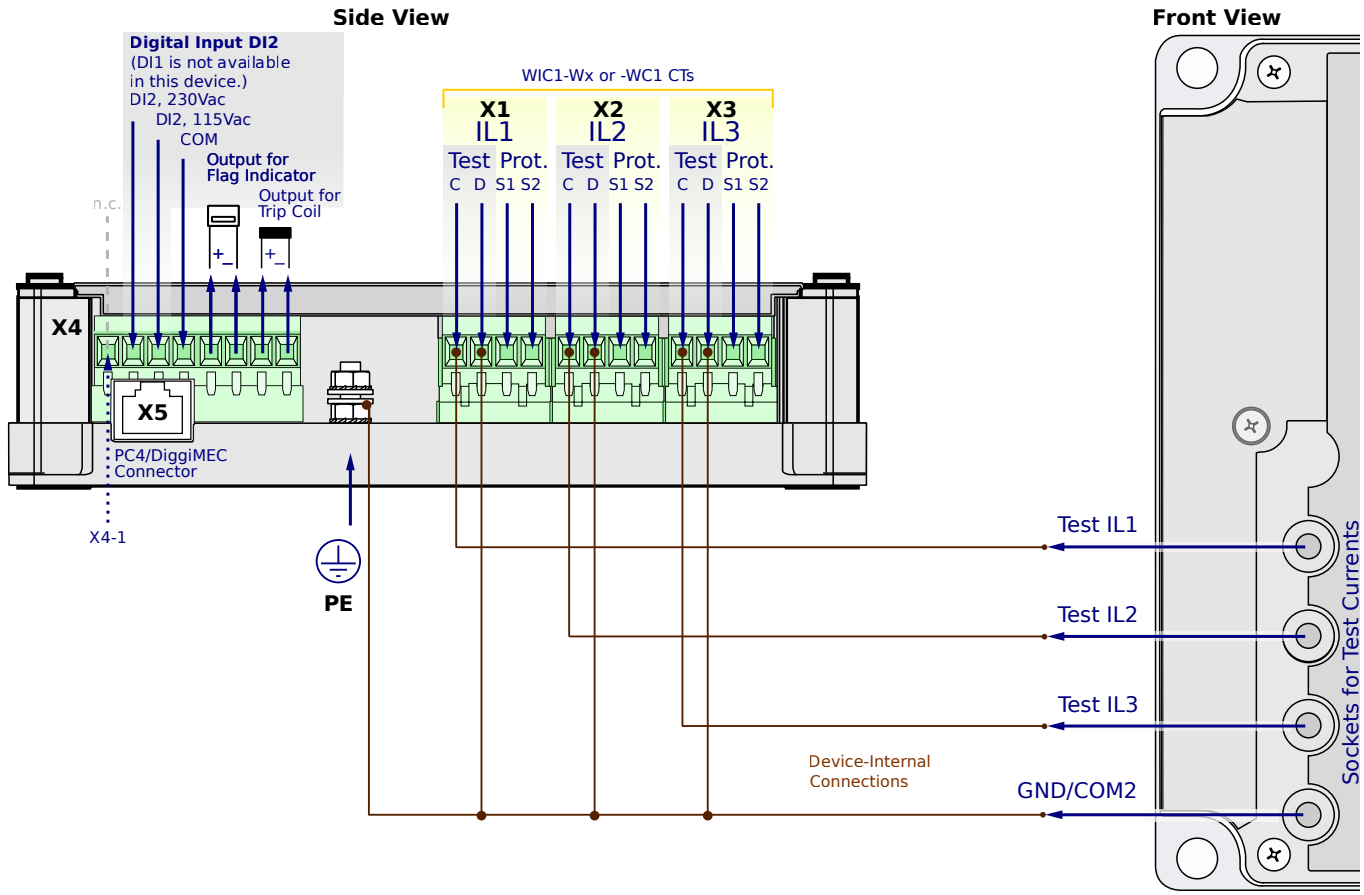


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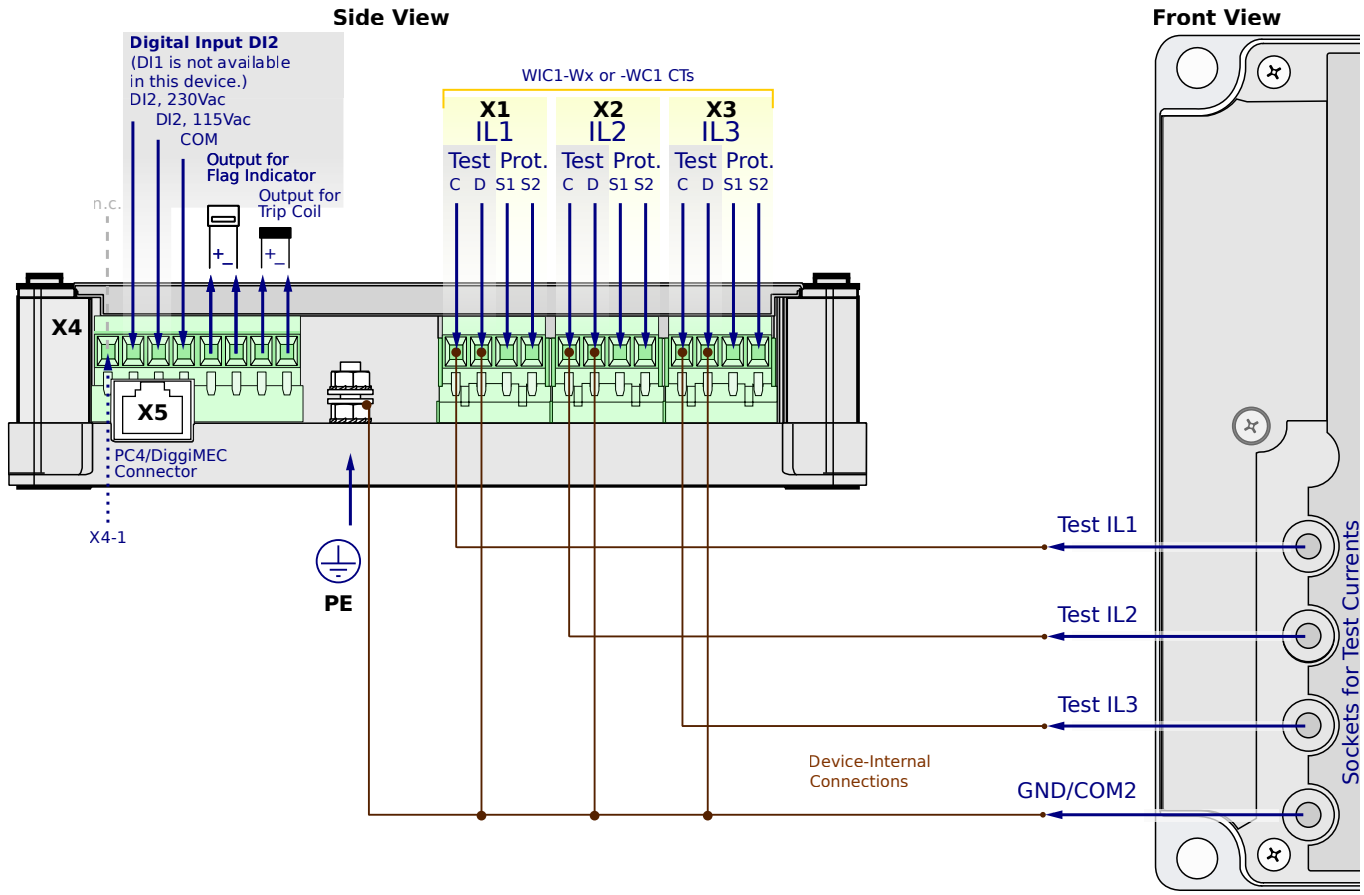


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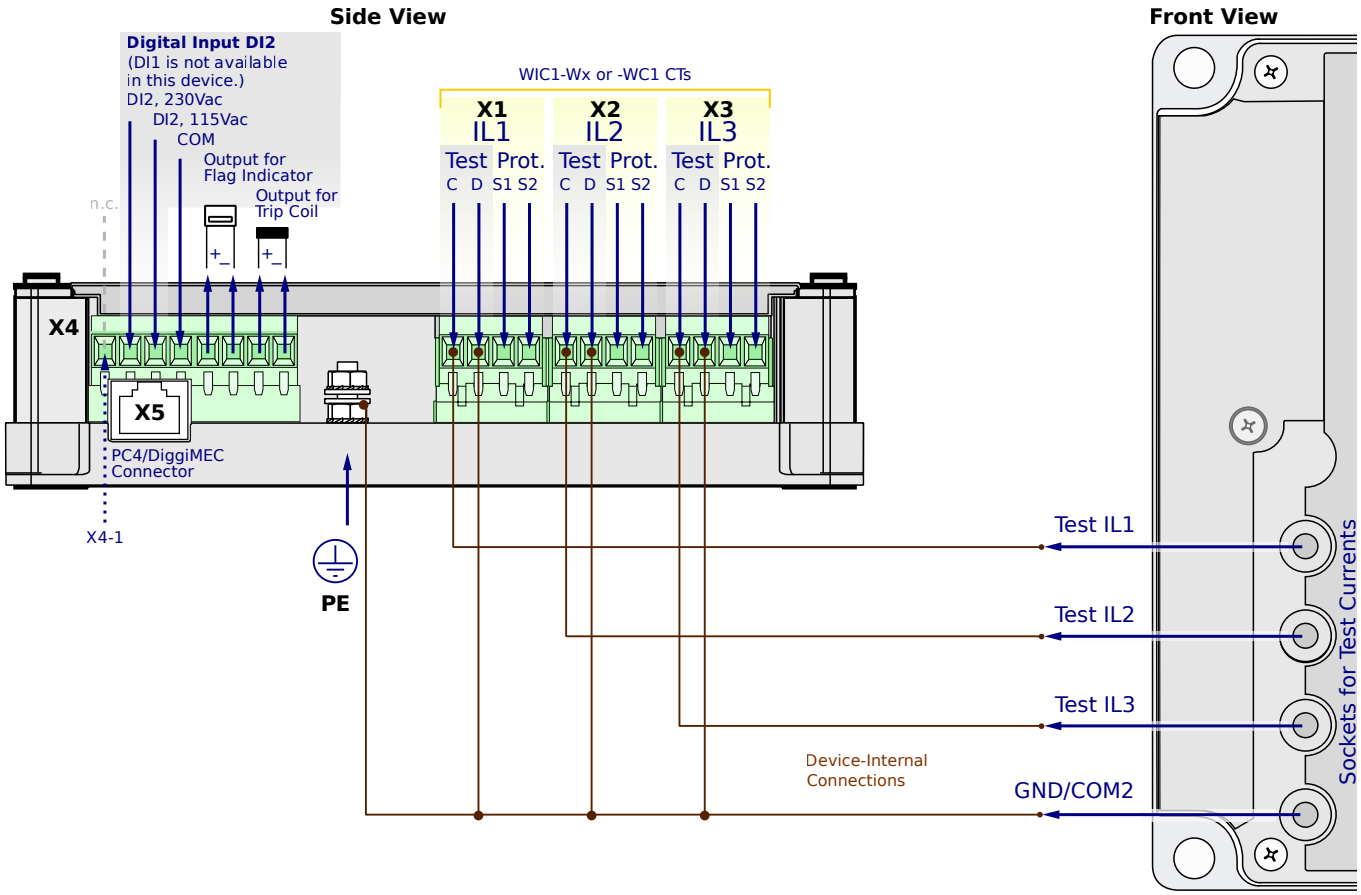


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- – Calculated ground (earth) current.
- – Nominal frequency is 60 Hz. (Setting to 50 Hz is possible via Smart view (PC) / DiggiMEC.)
- – Self-Supervision operates "FI"-output
- – Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
- – Customized Version 1

PE – Protective Earth
X1...X3 – WIC1-Wx or -WC1 CTs
X4-2,3 – 1 assignable Digital Input DI2 (115Vac or 230Vac)
X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-5,6 – "FI"-Output is used for Self-Supervision Alarm
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-2SN6NC1SA0

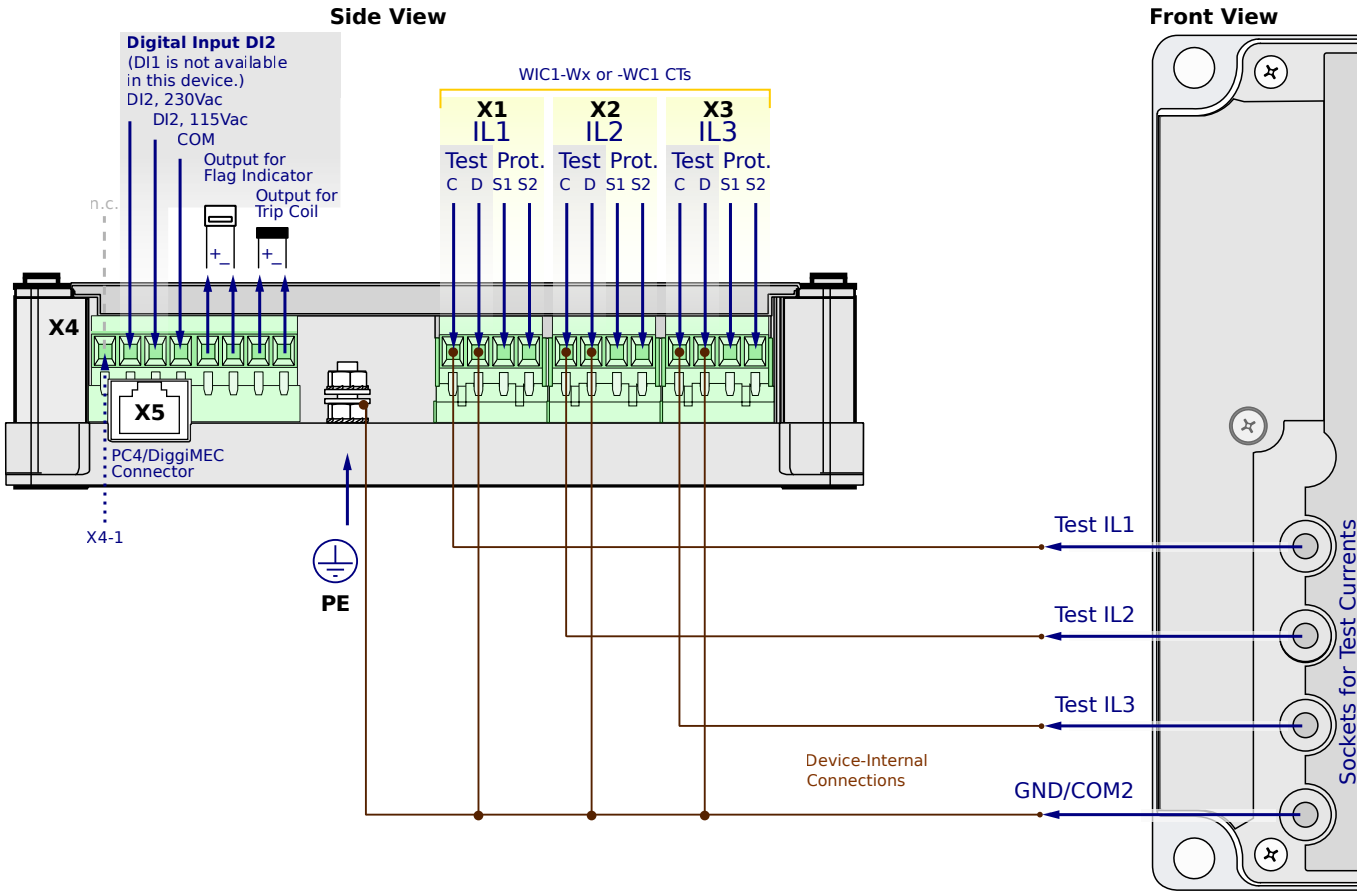


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- – Backup protection operates directly ("TC"-output)
- – Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
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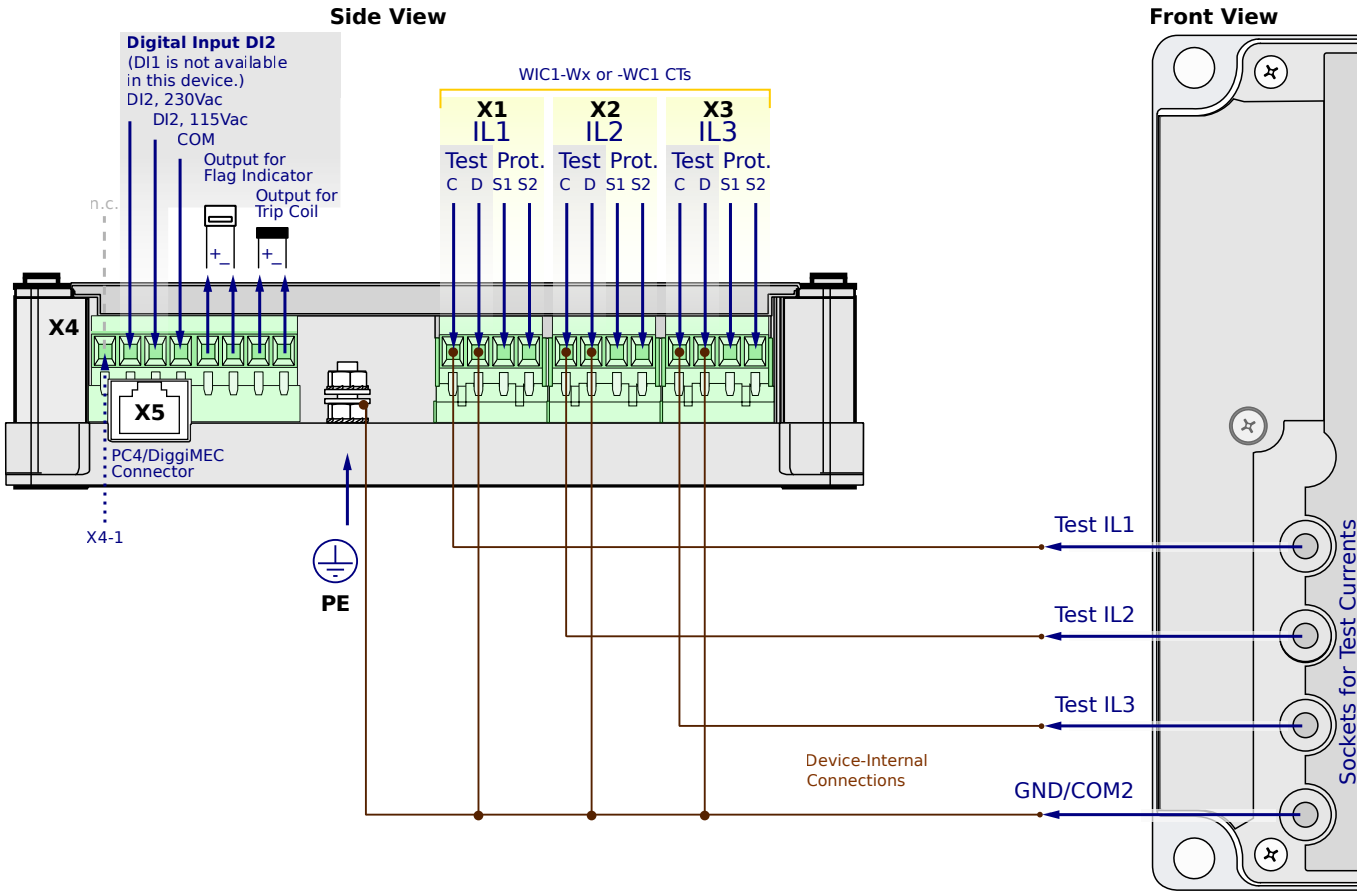


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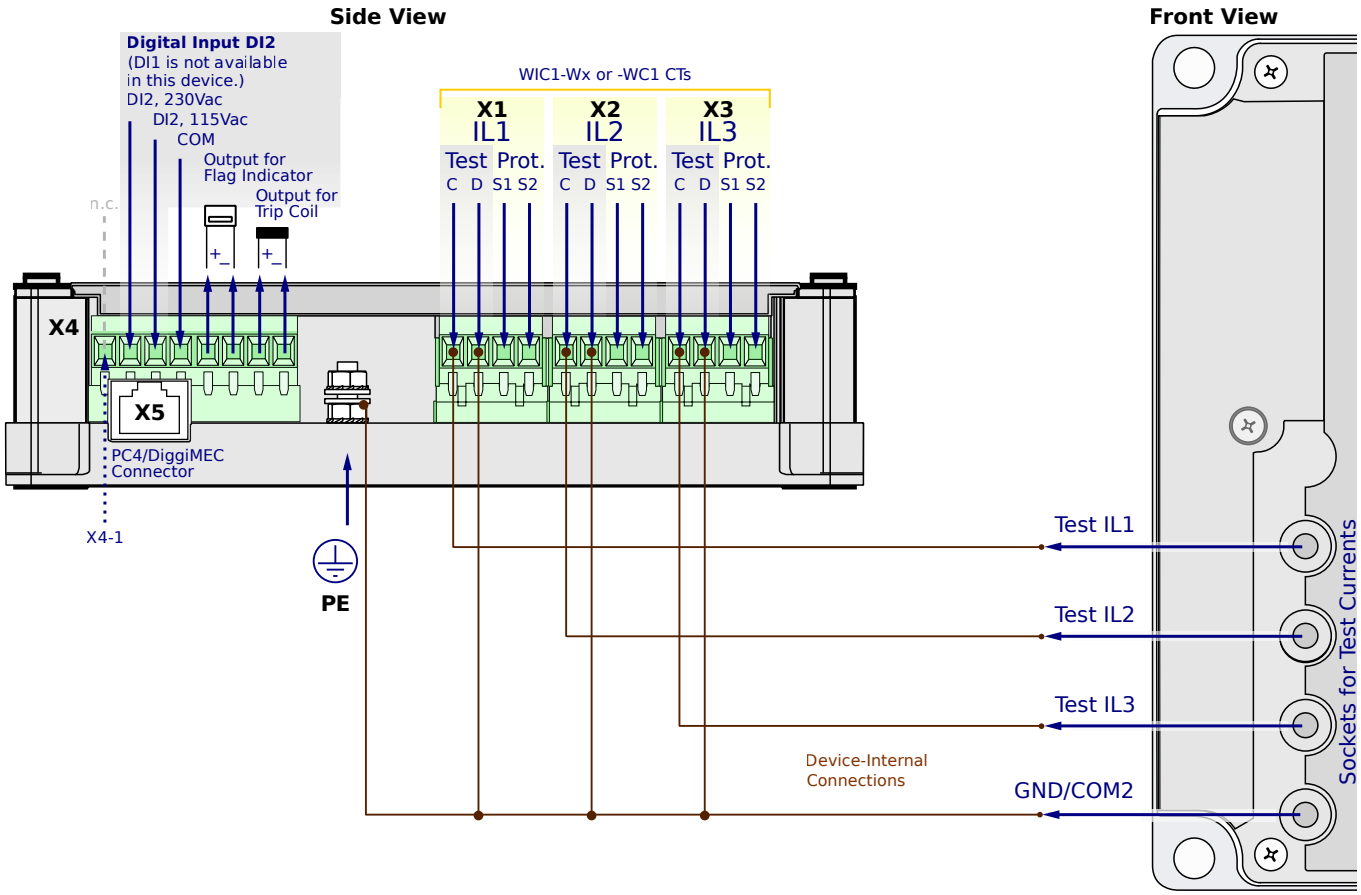


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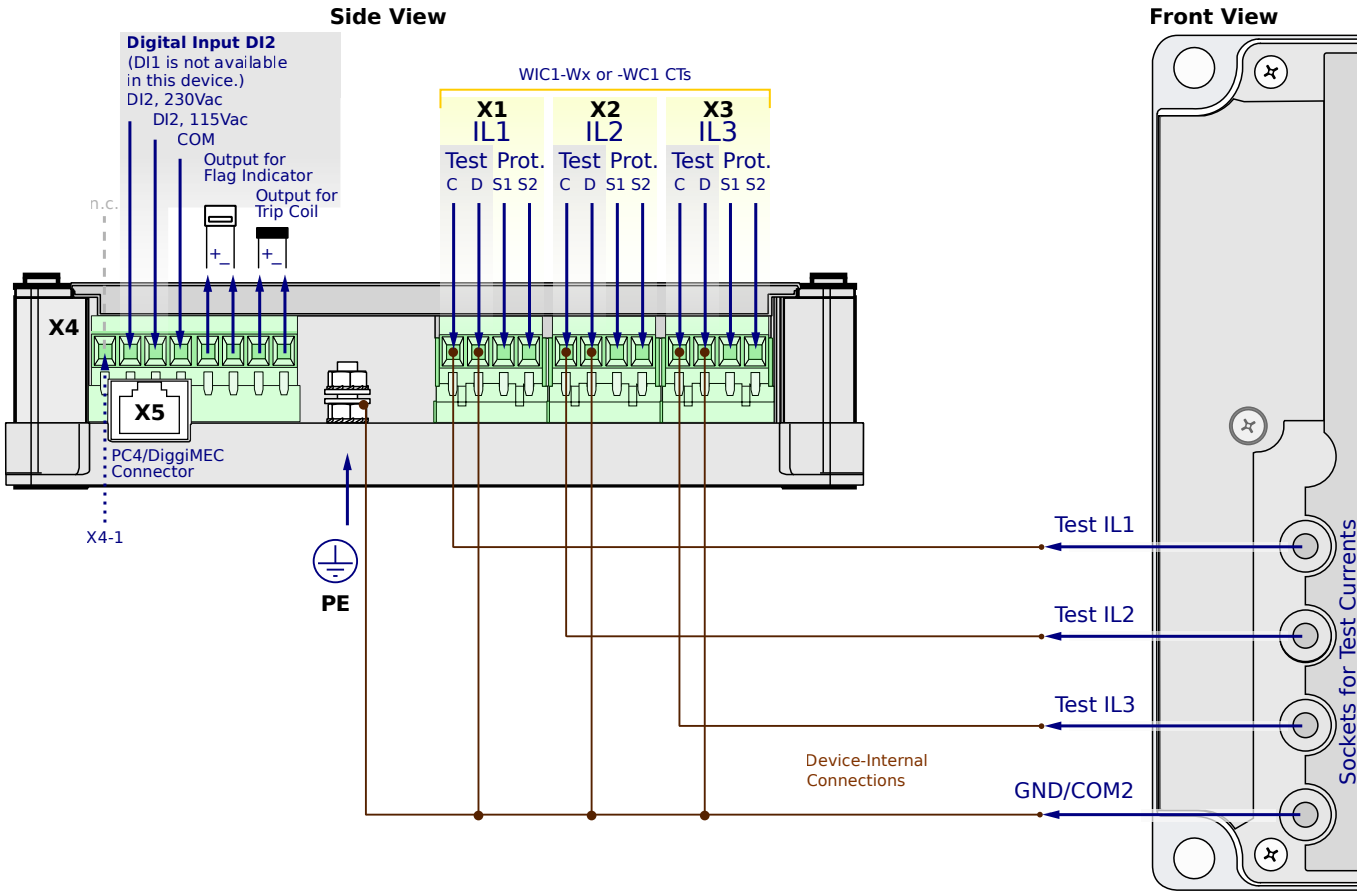


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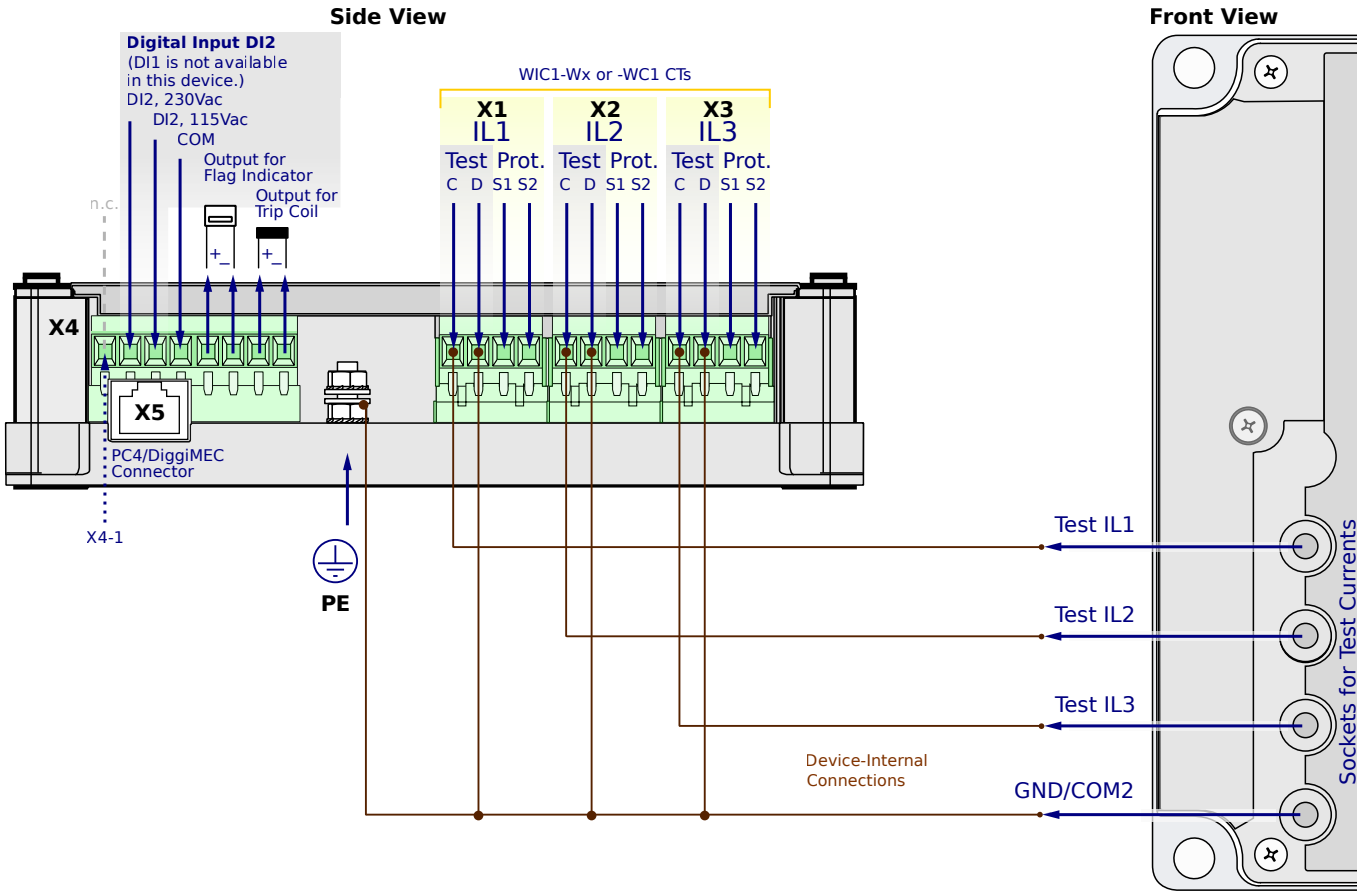


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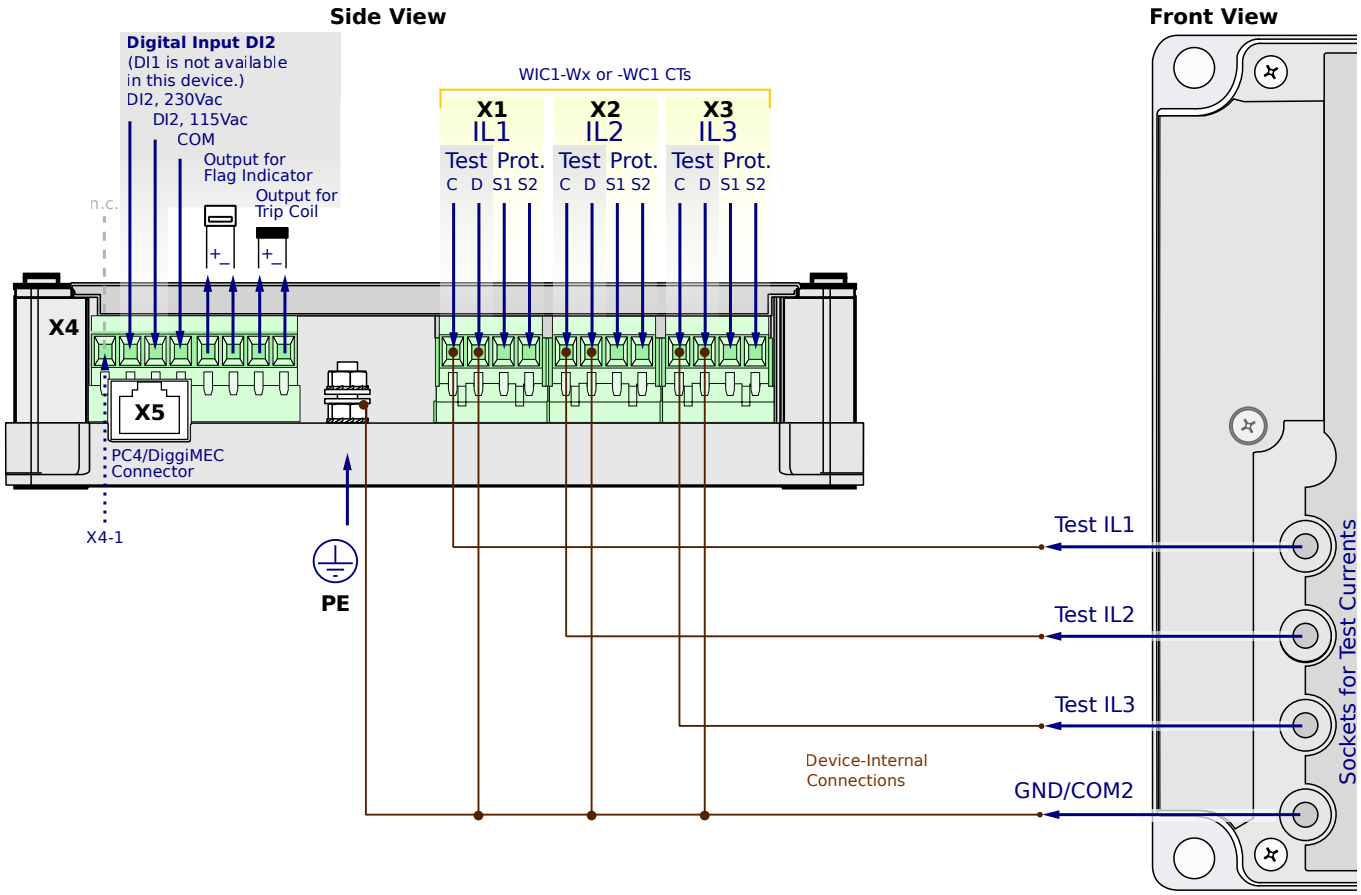


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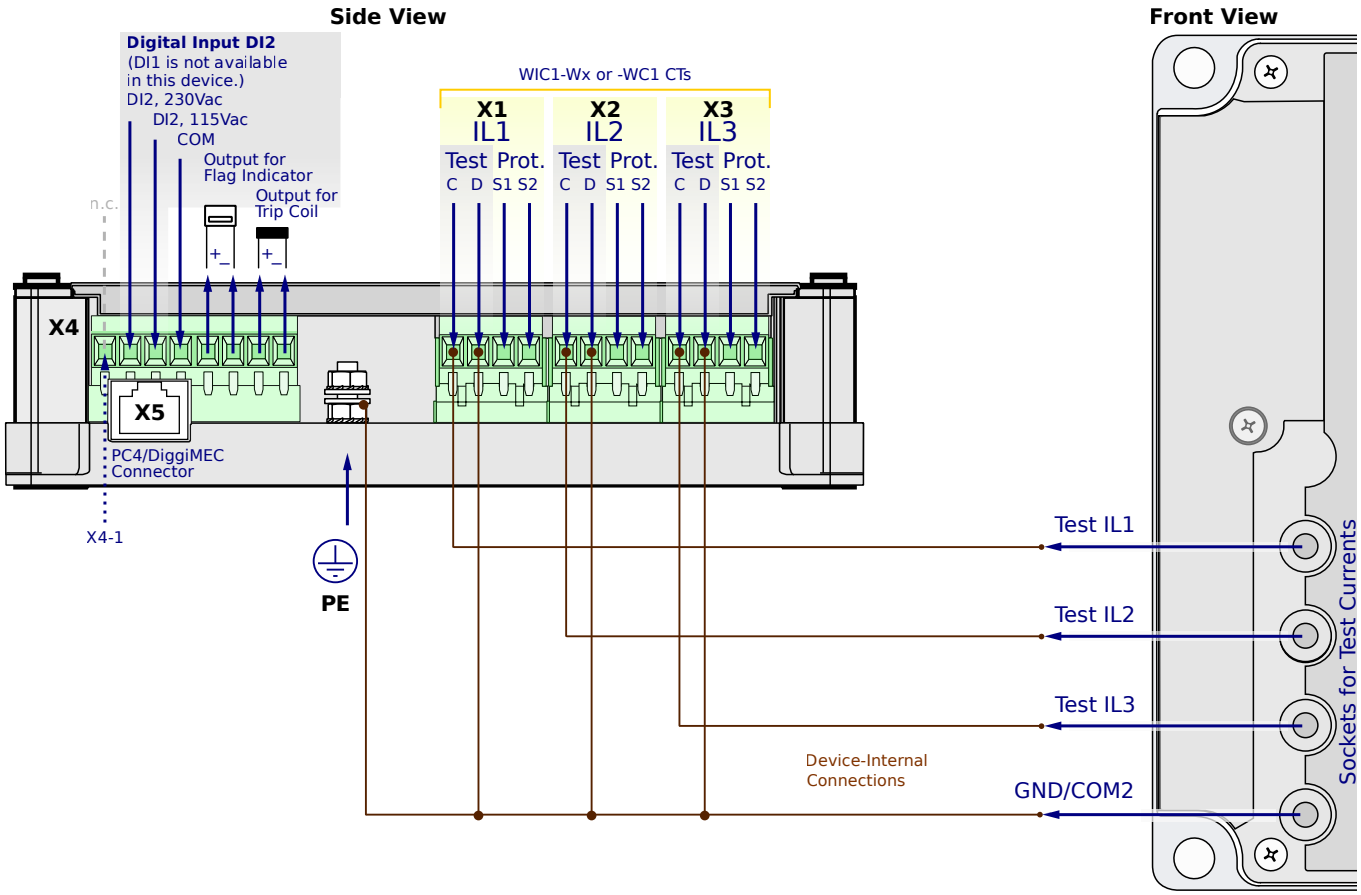


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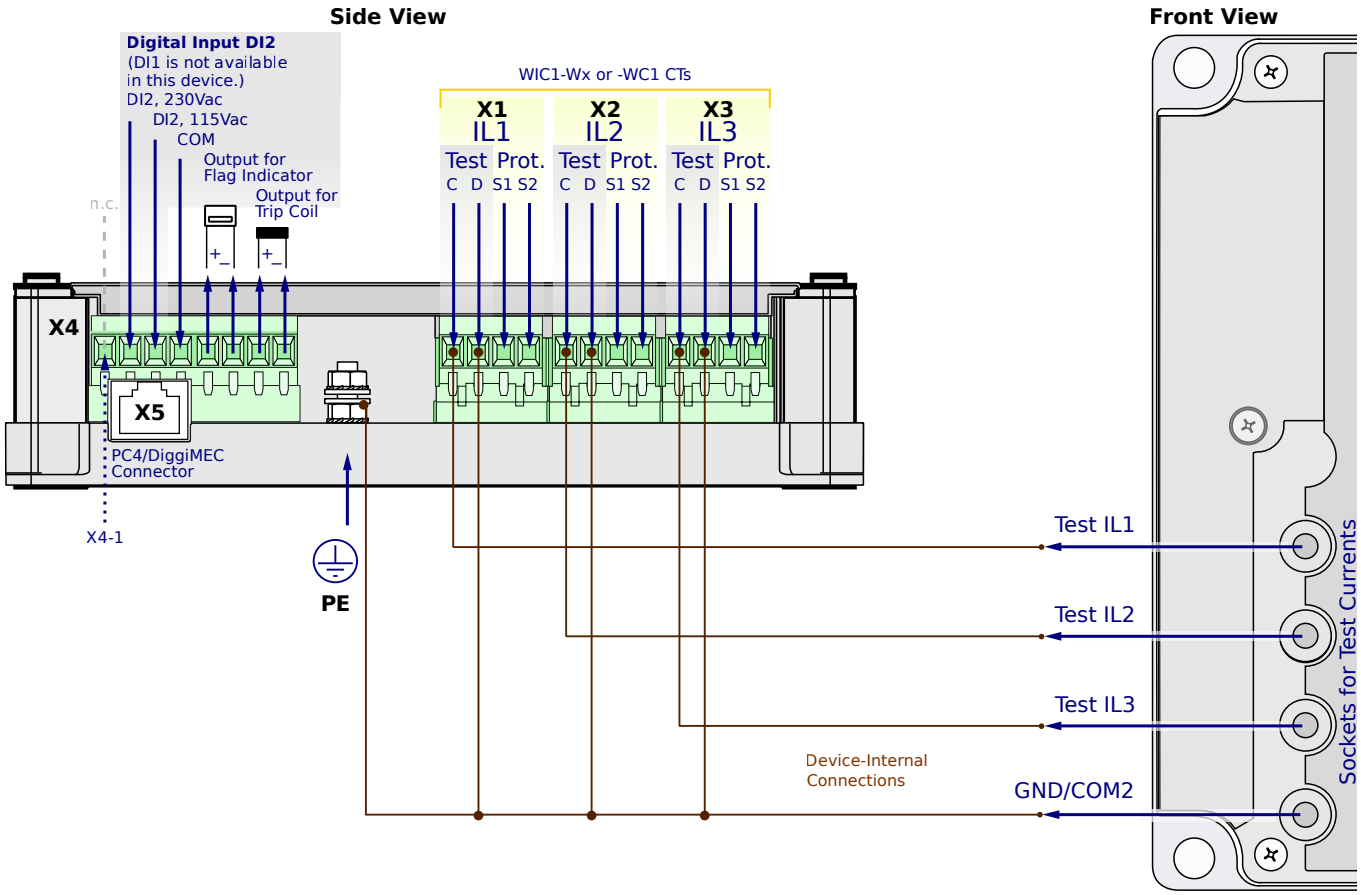


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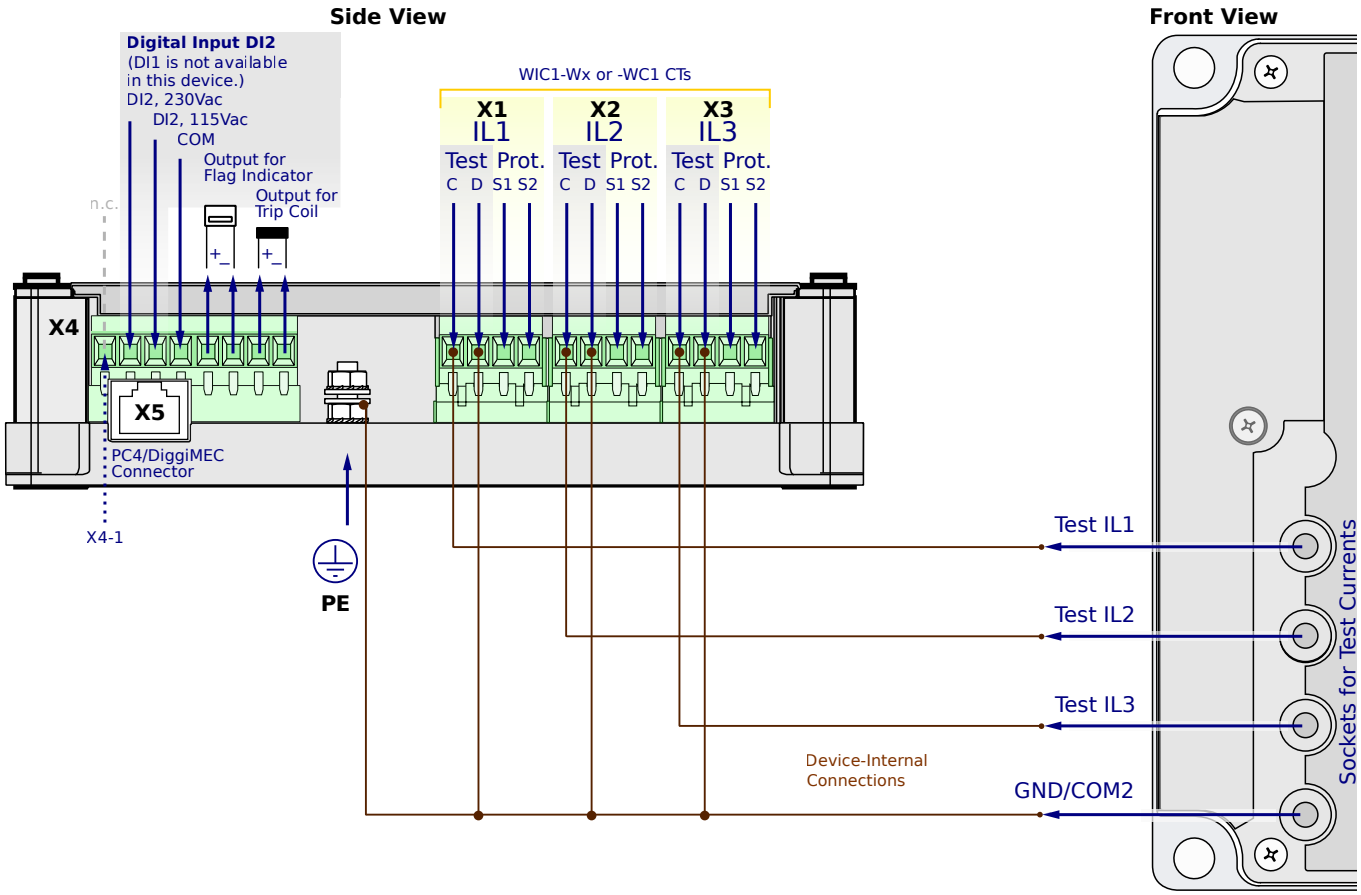


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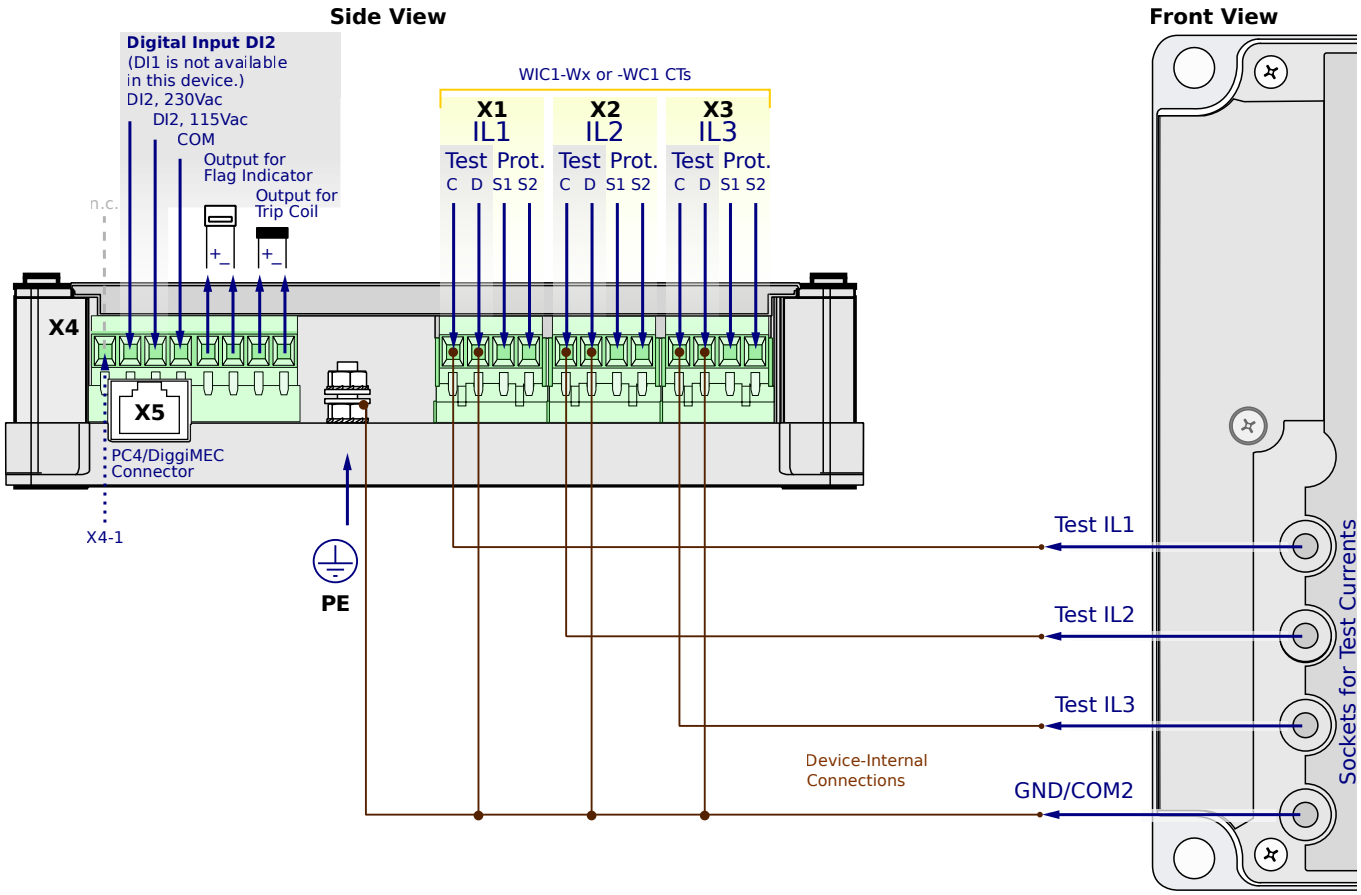


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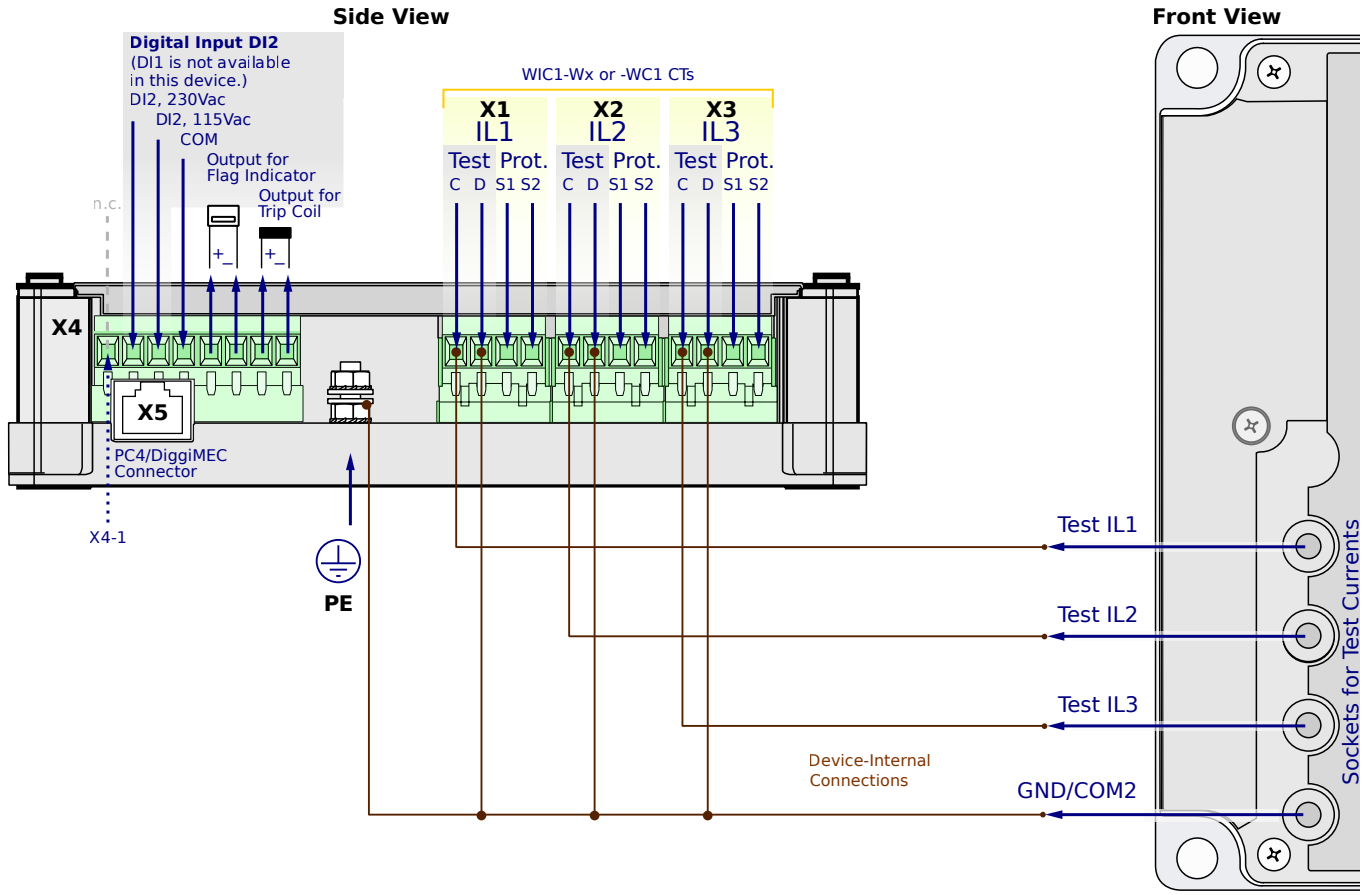


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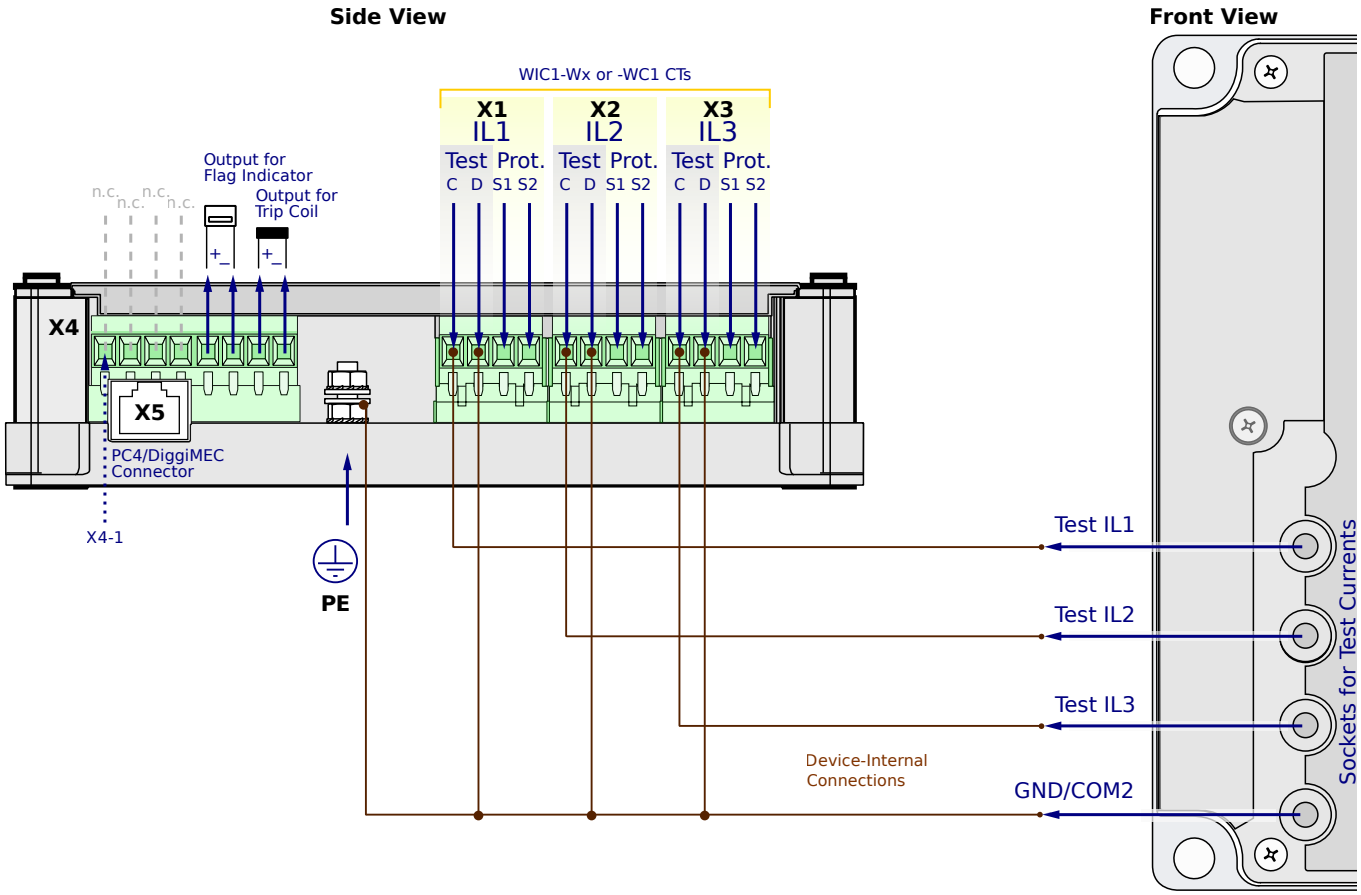


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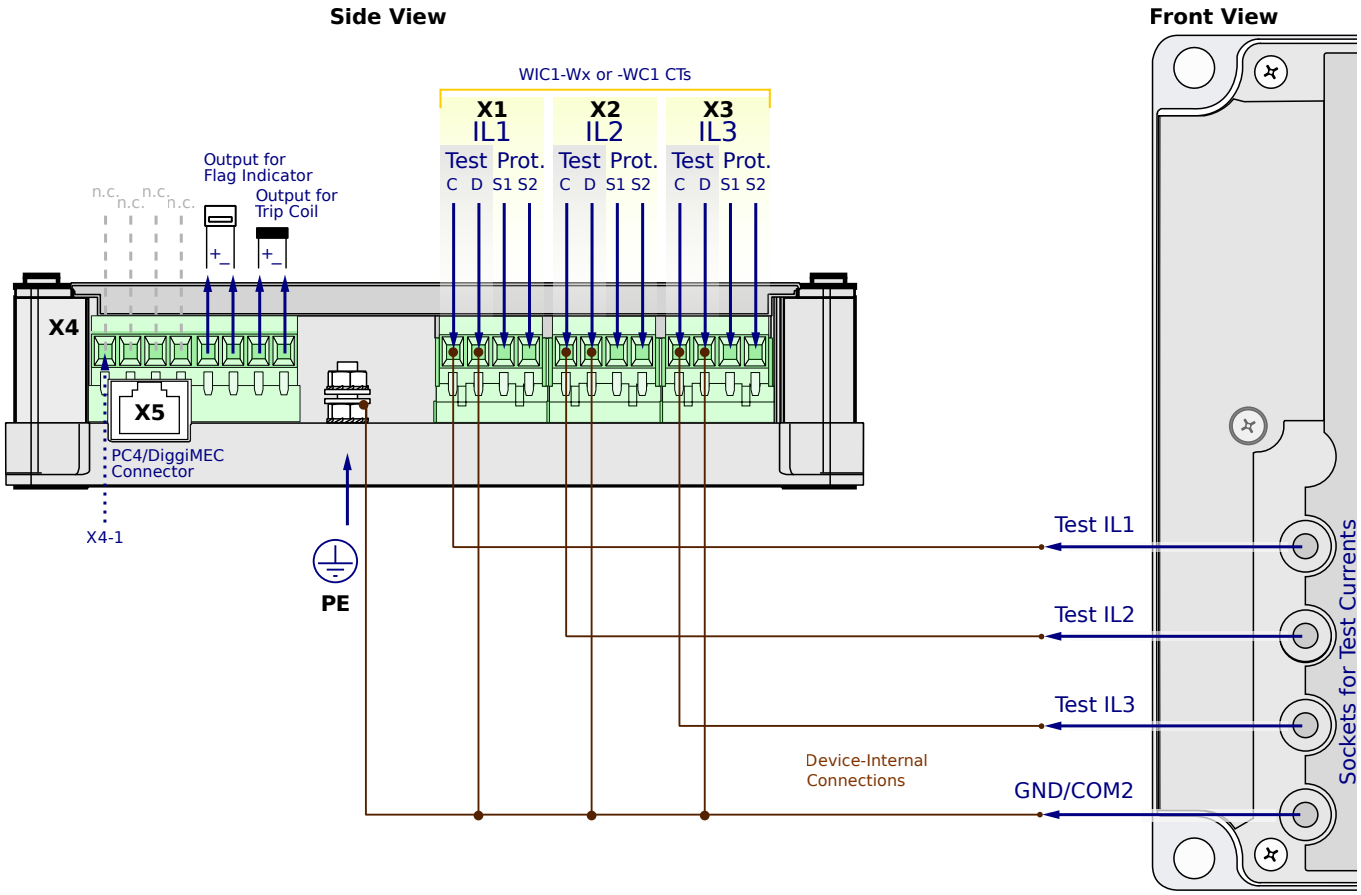


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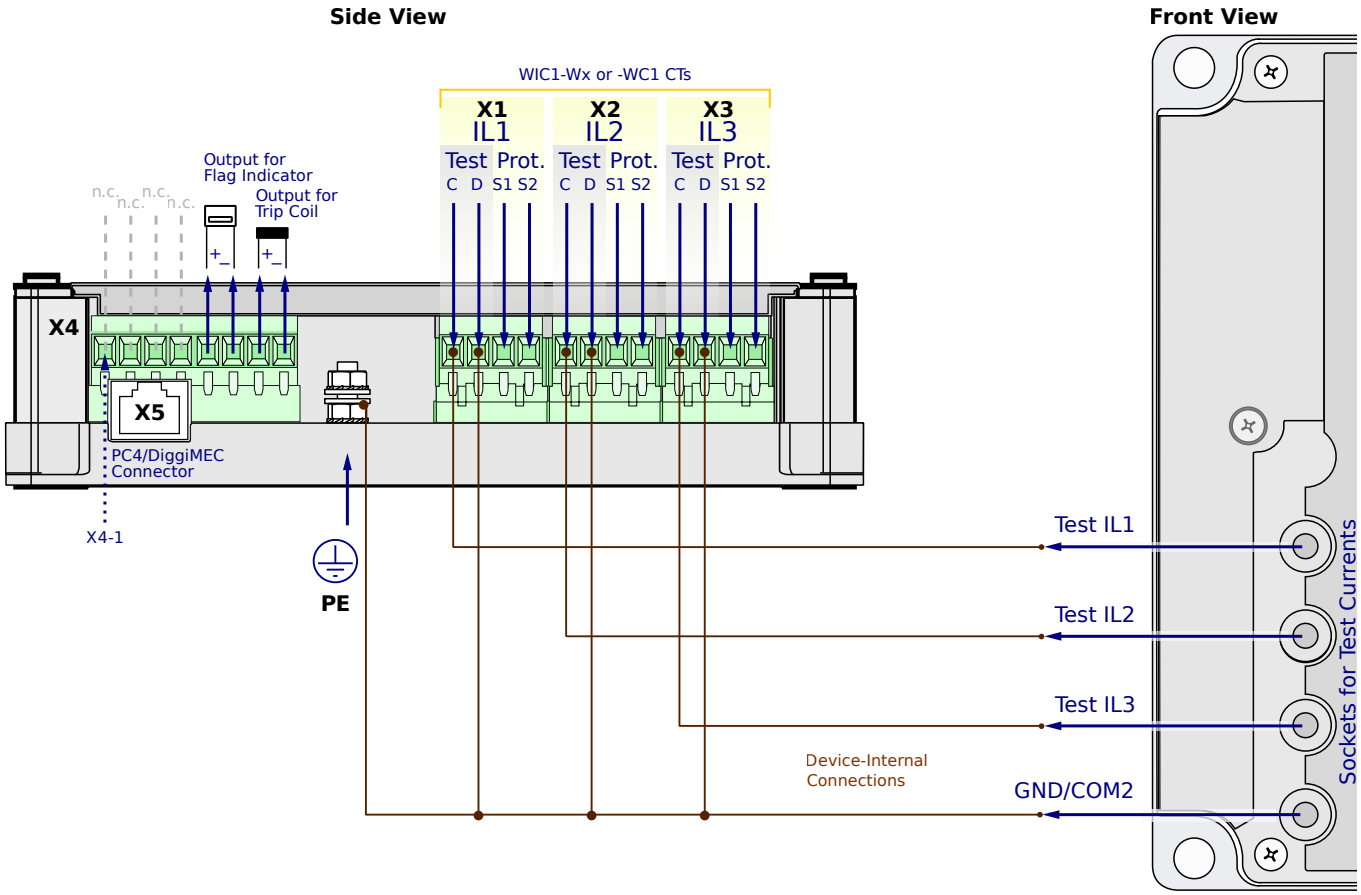


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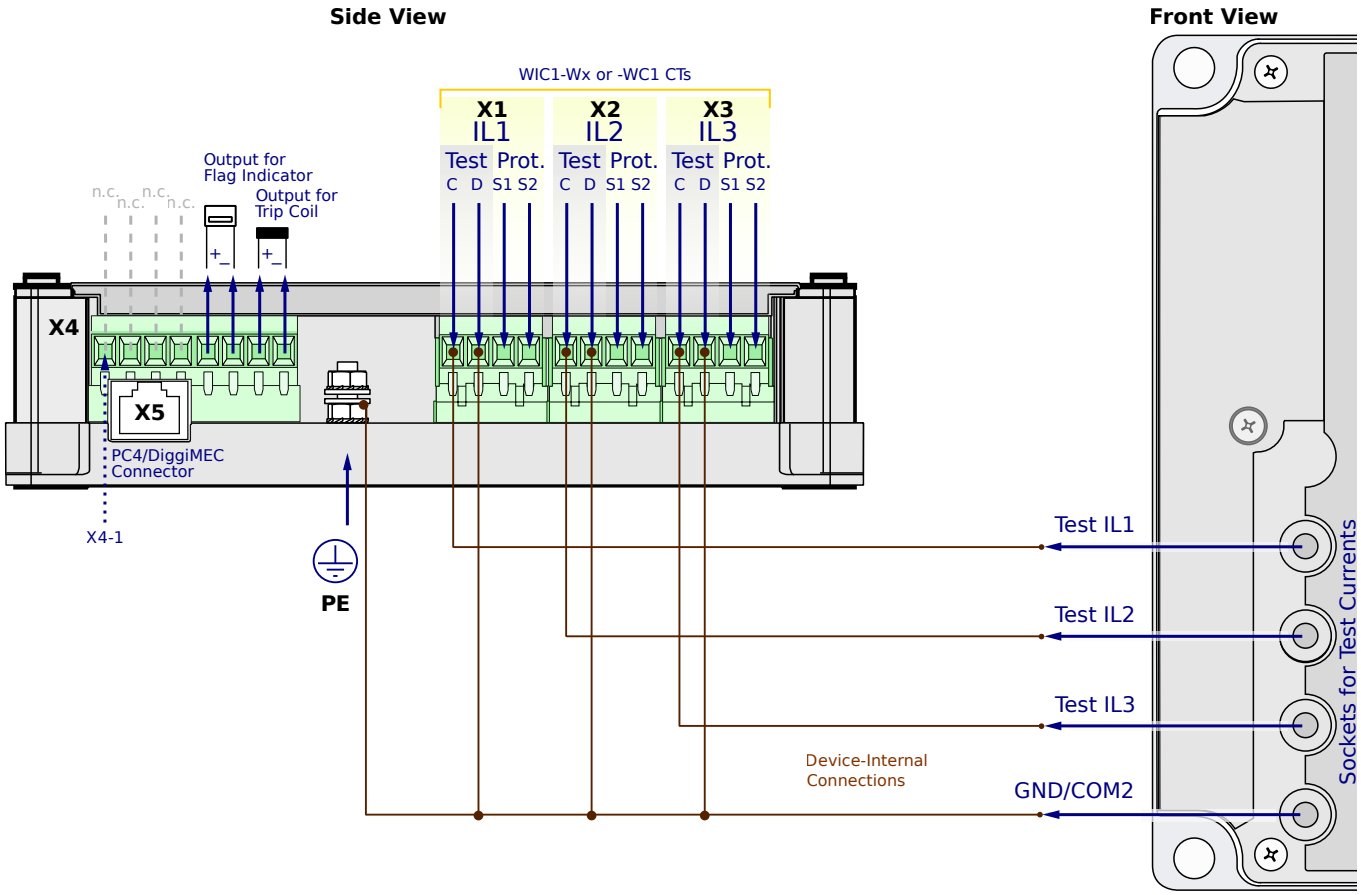


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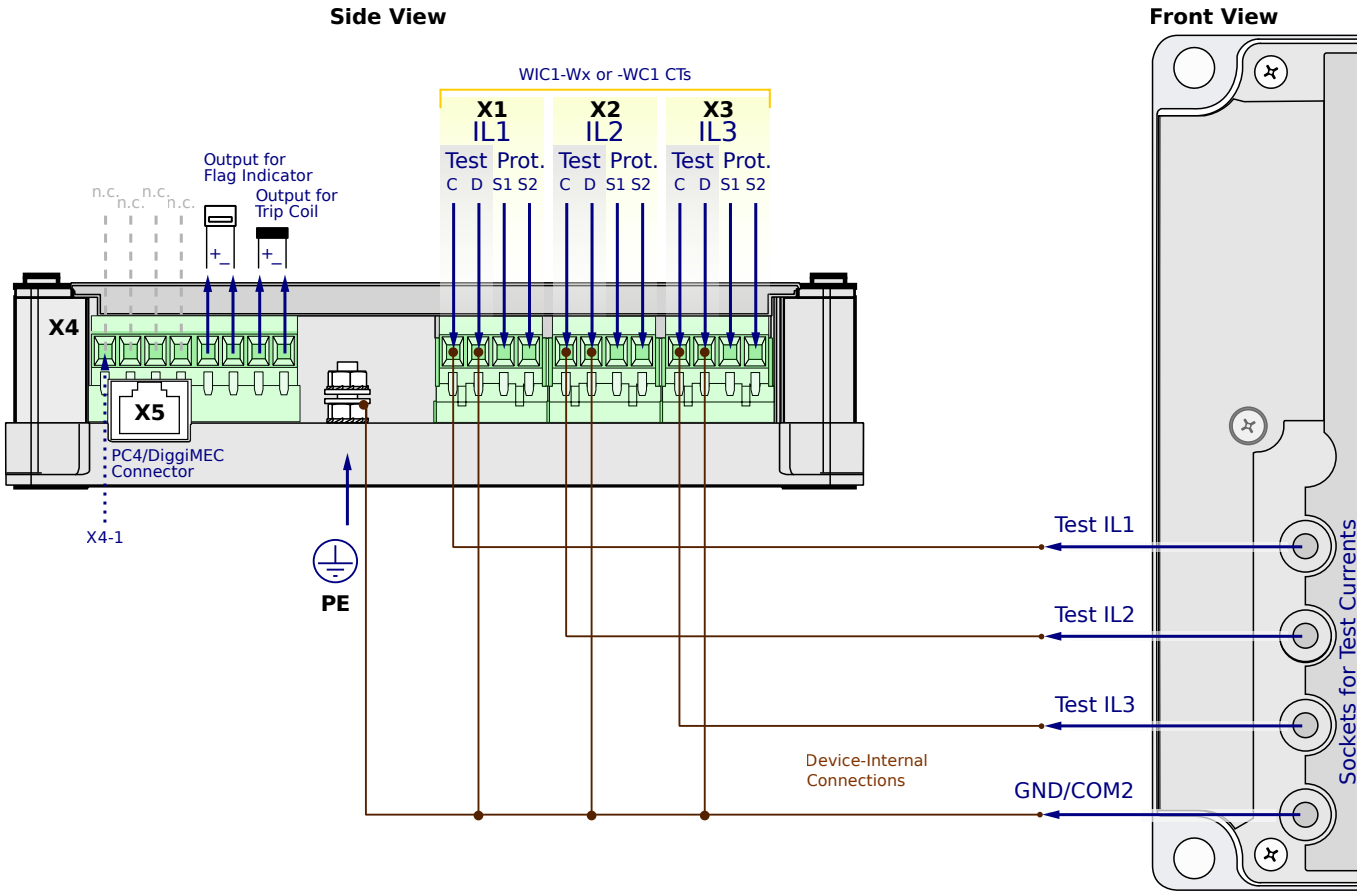


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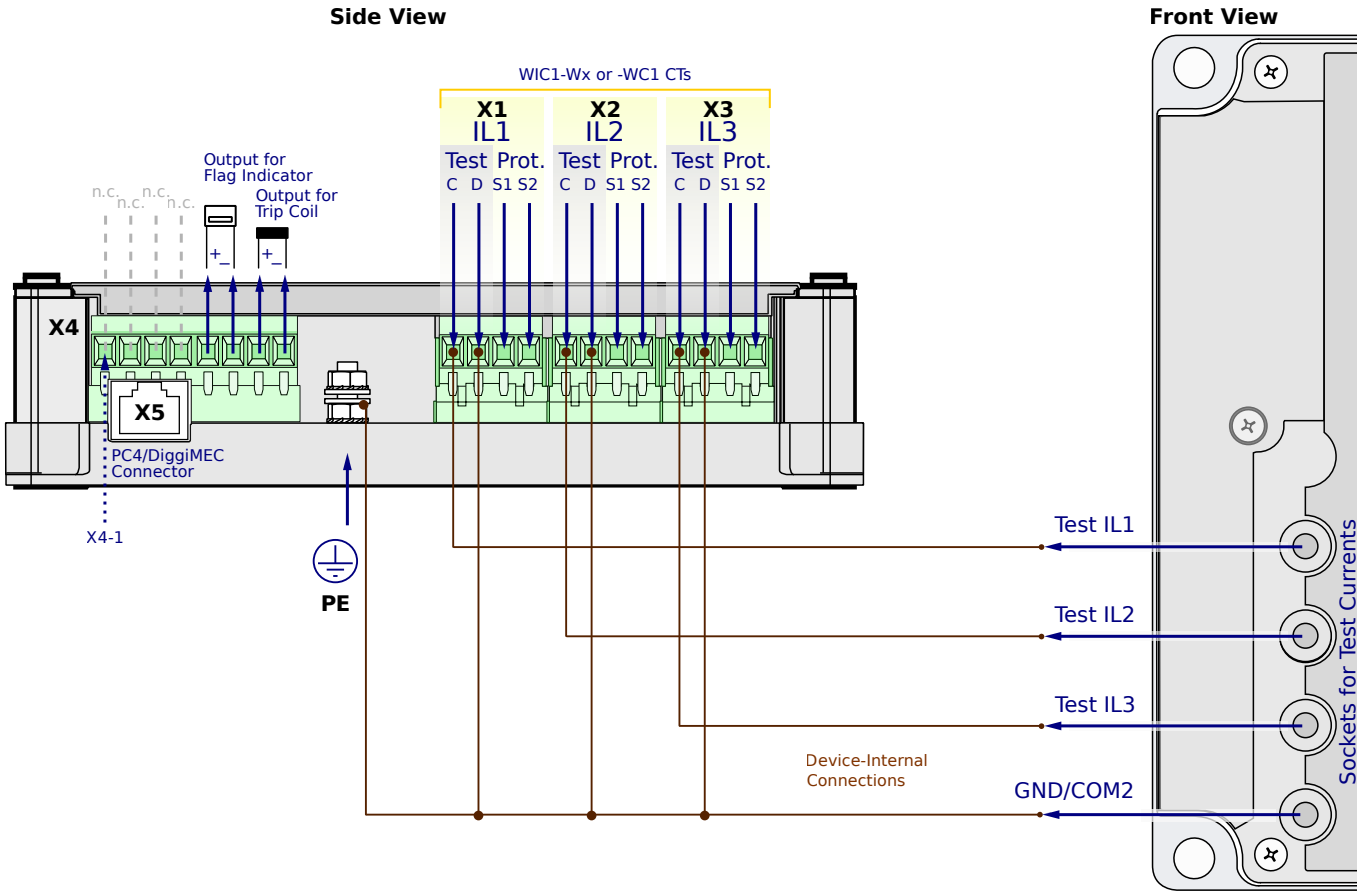


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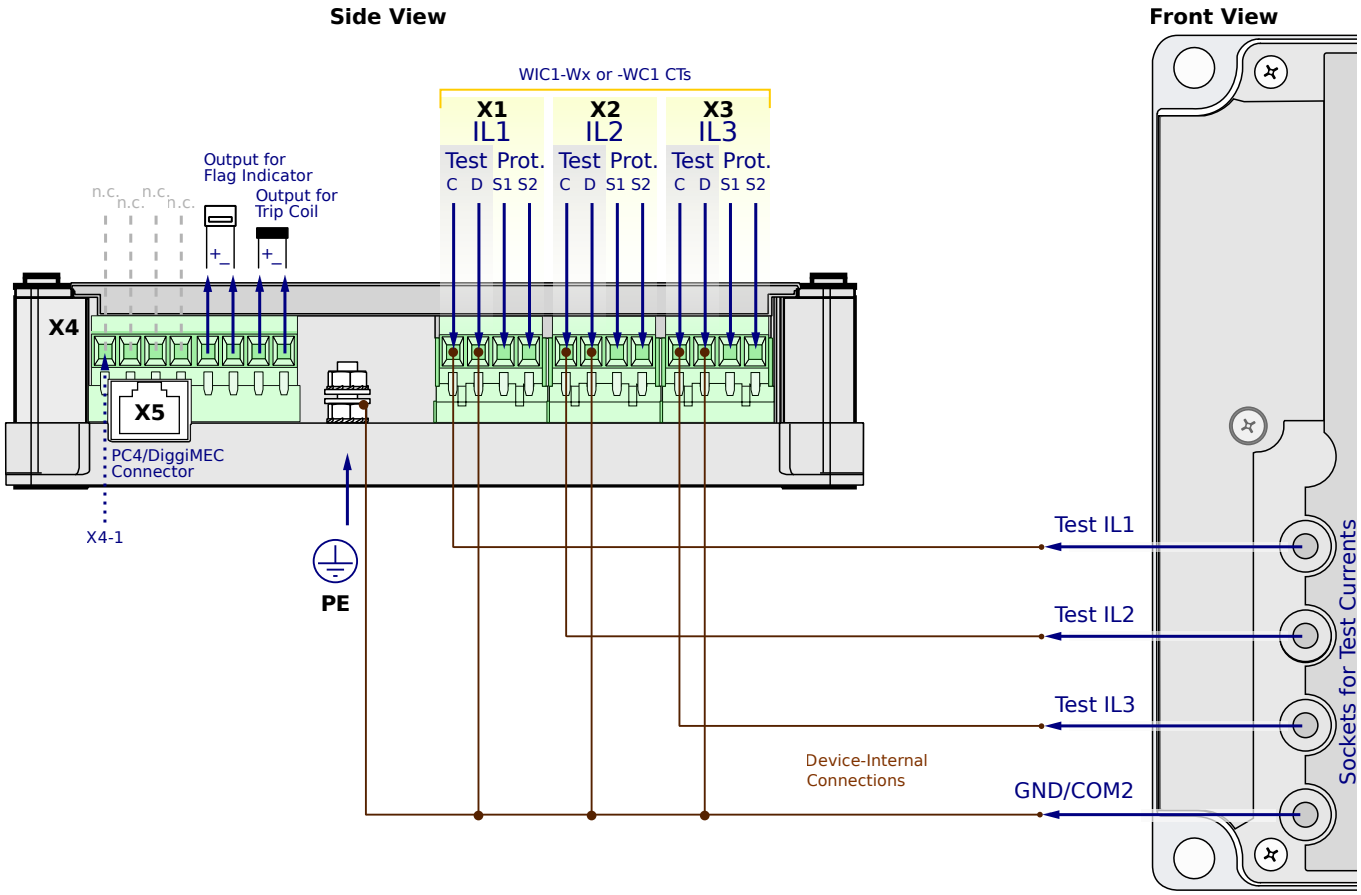


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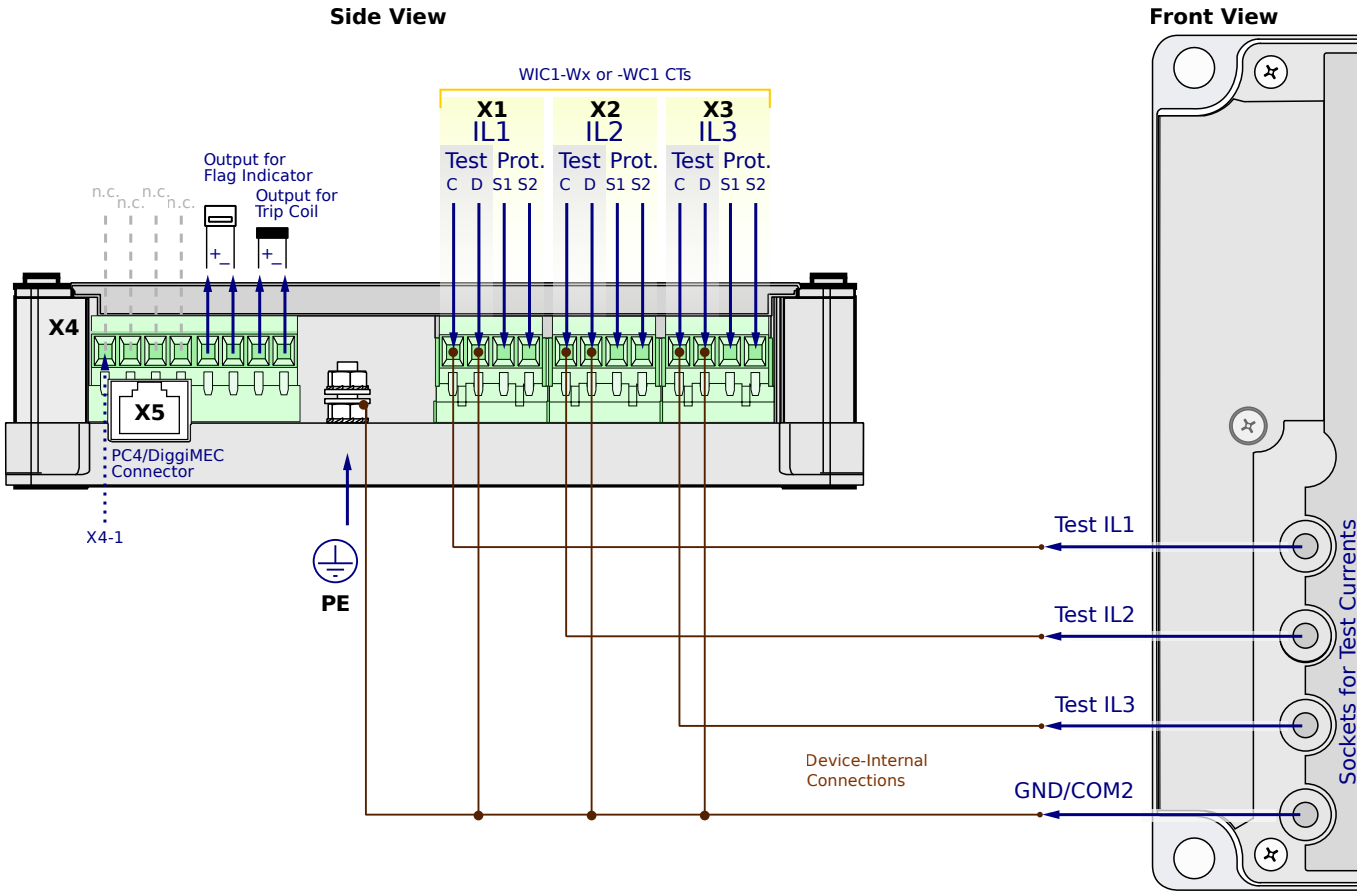


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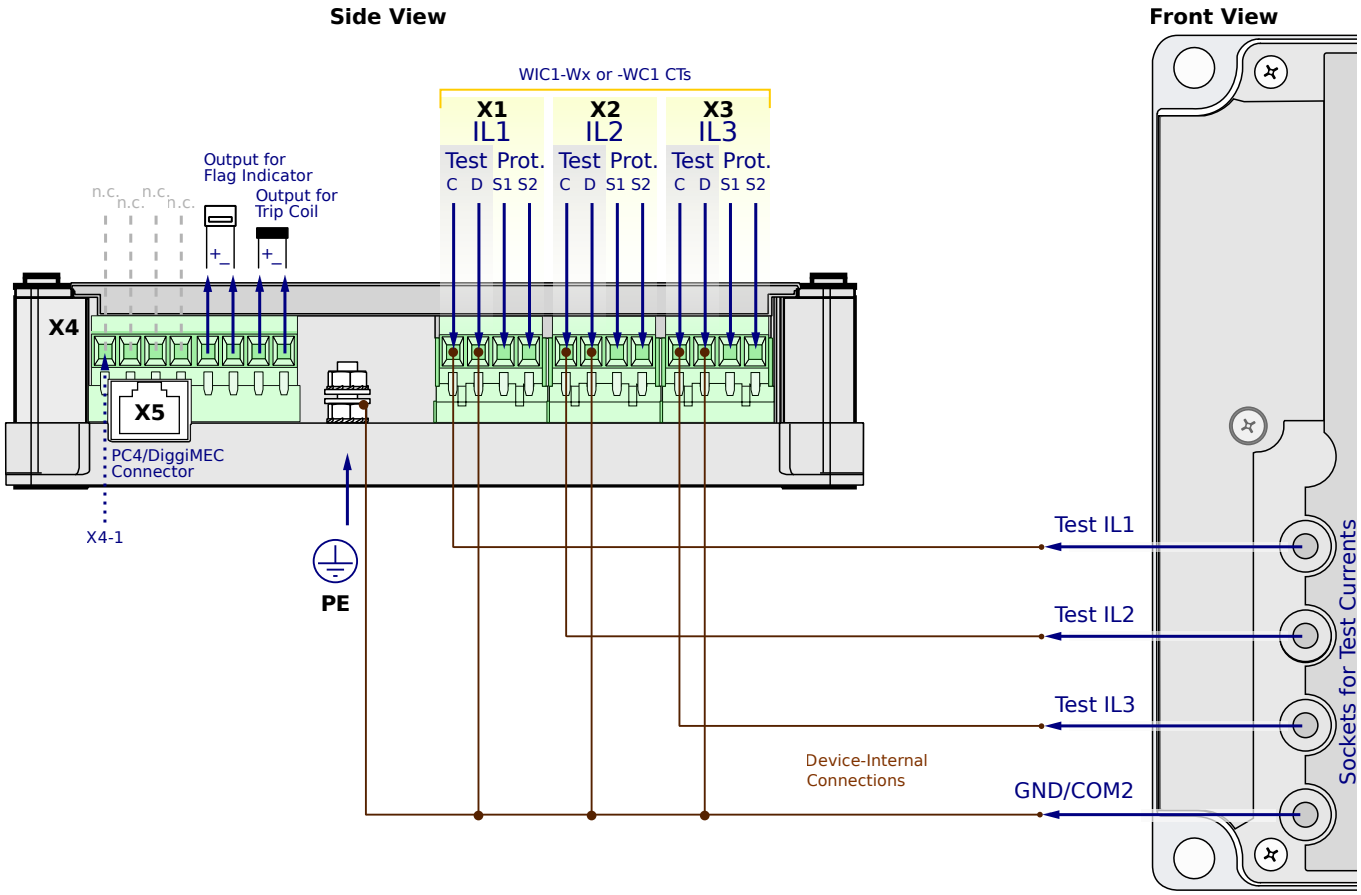


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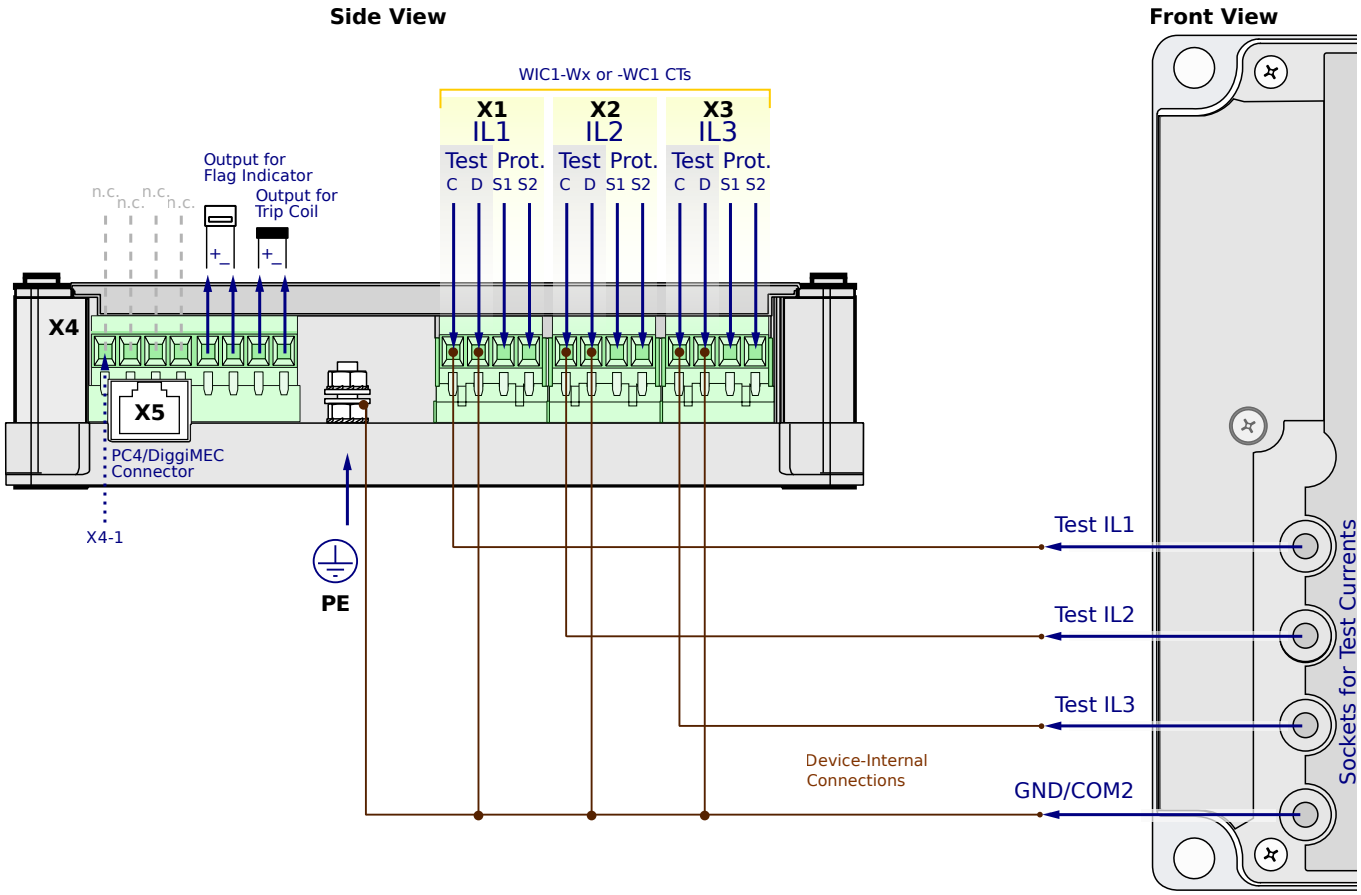


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- – Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
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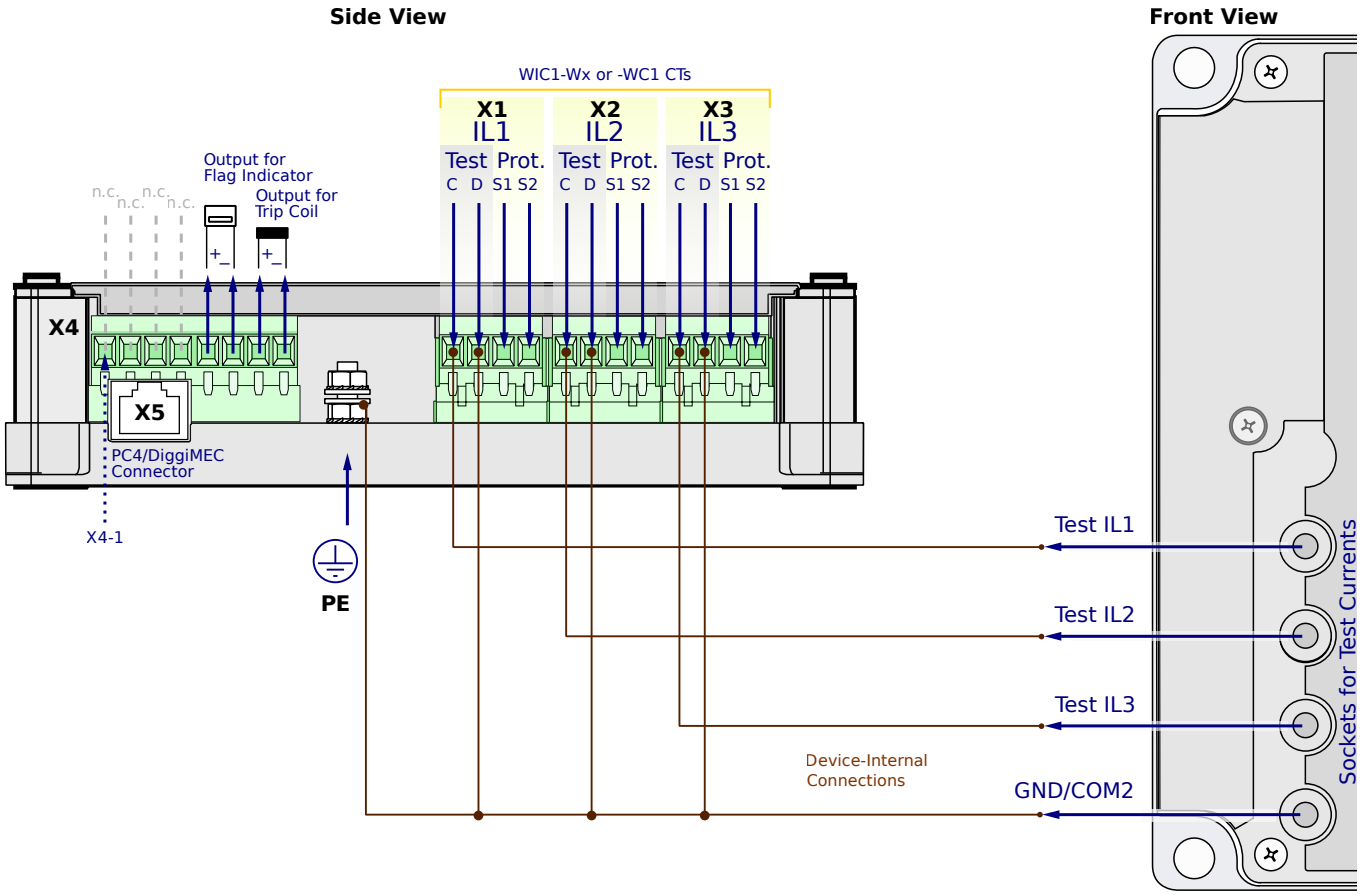


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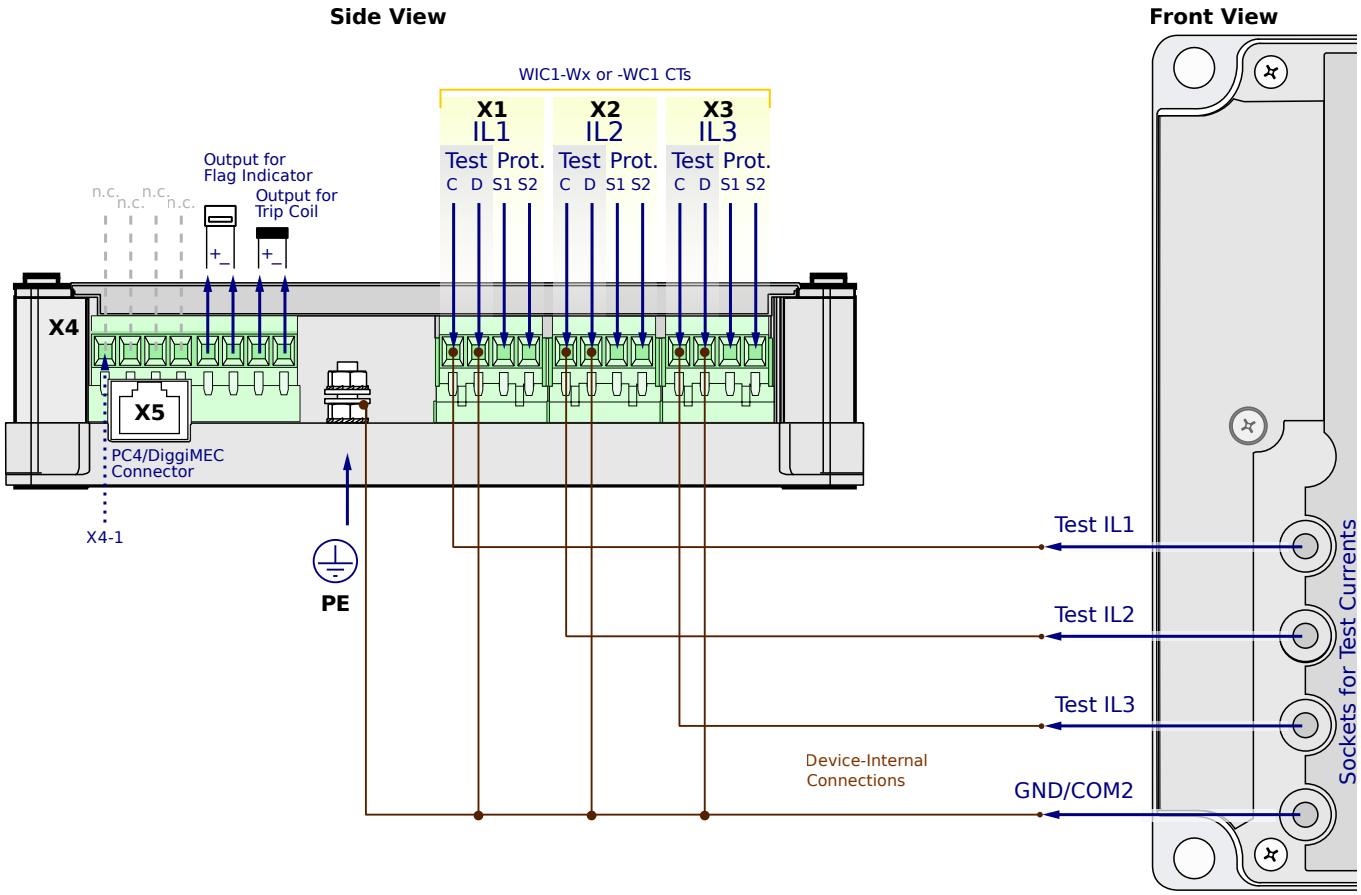


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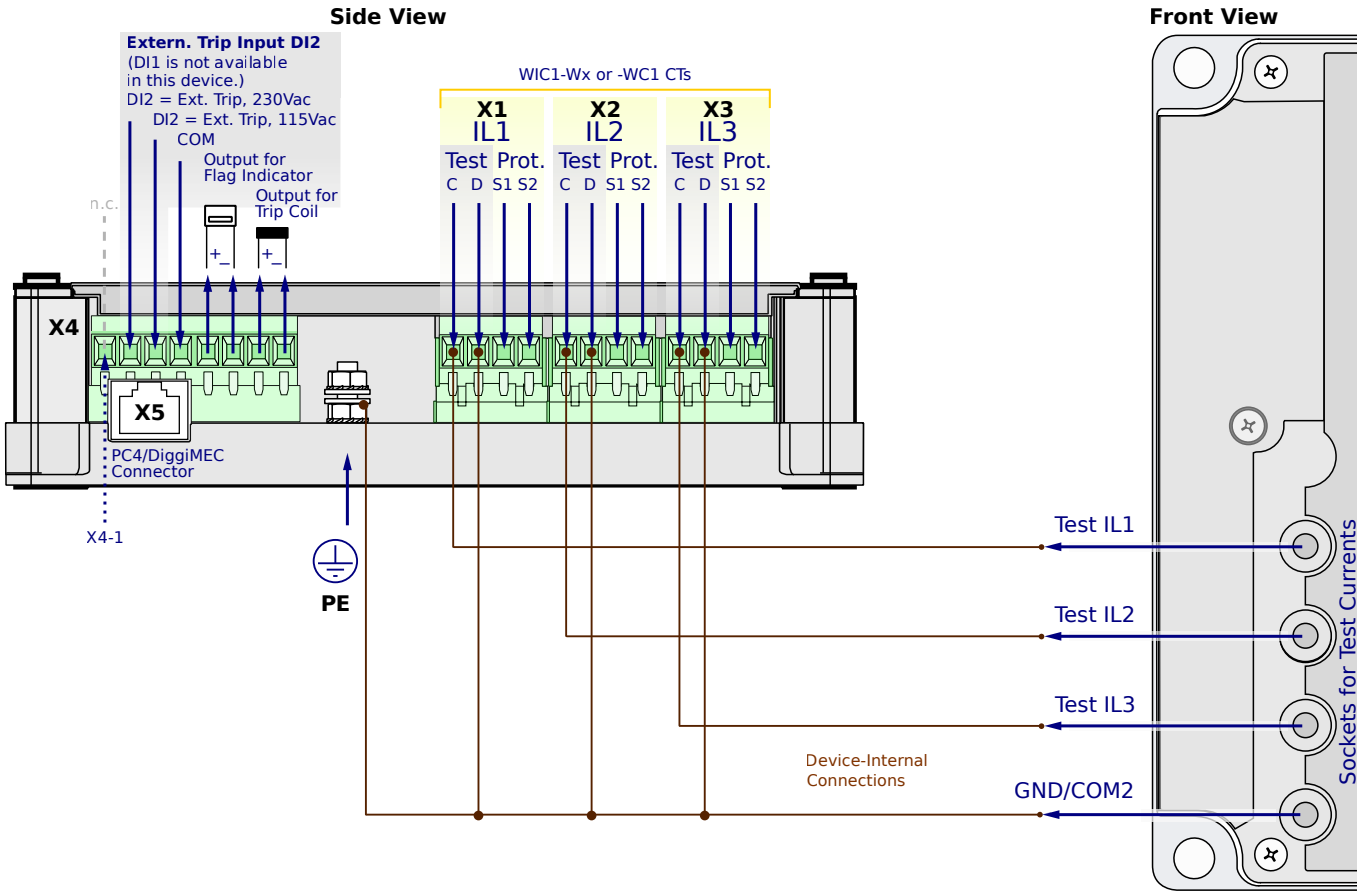


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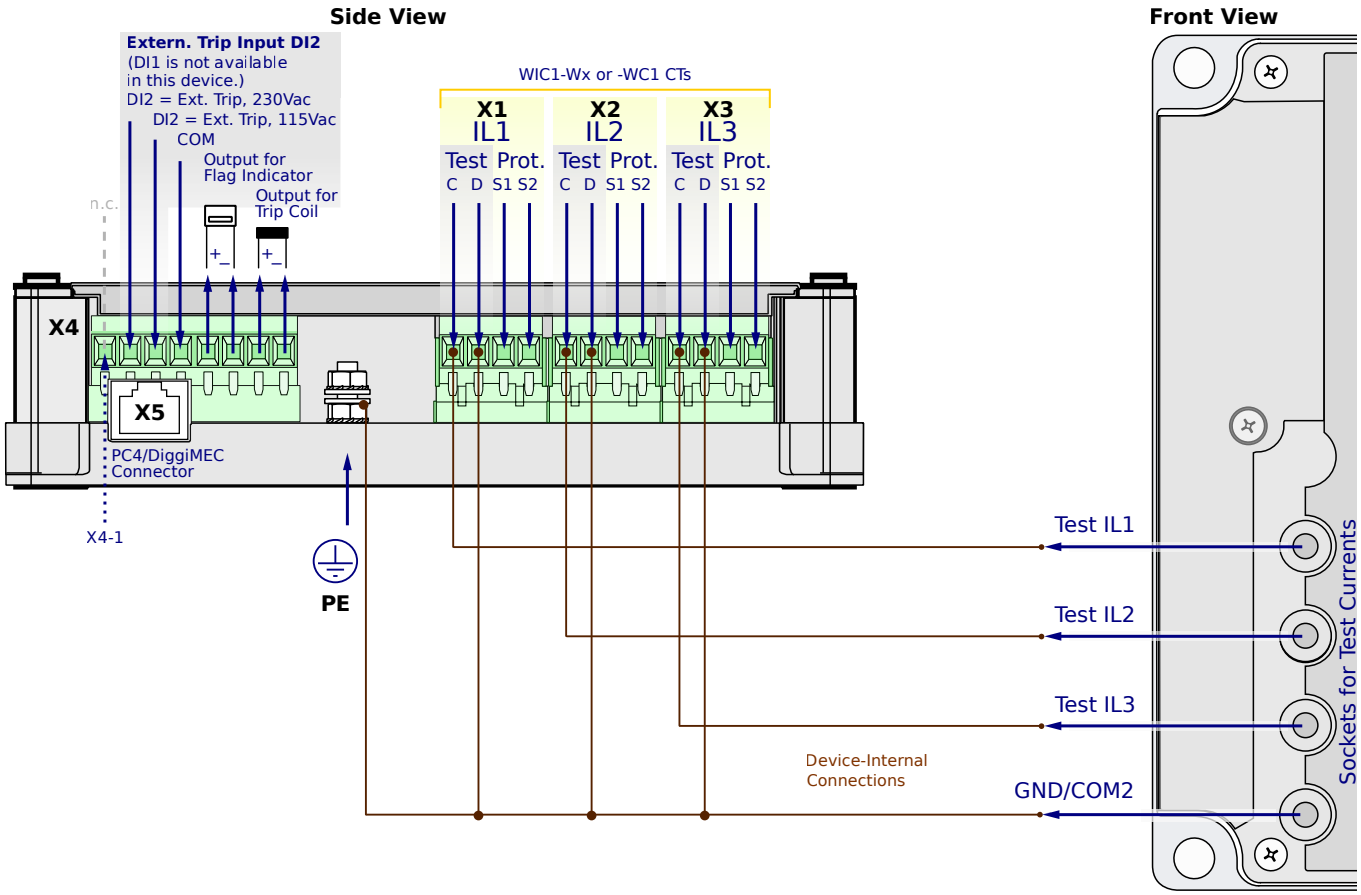


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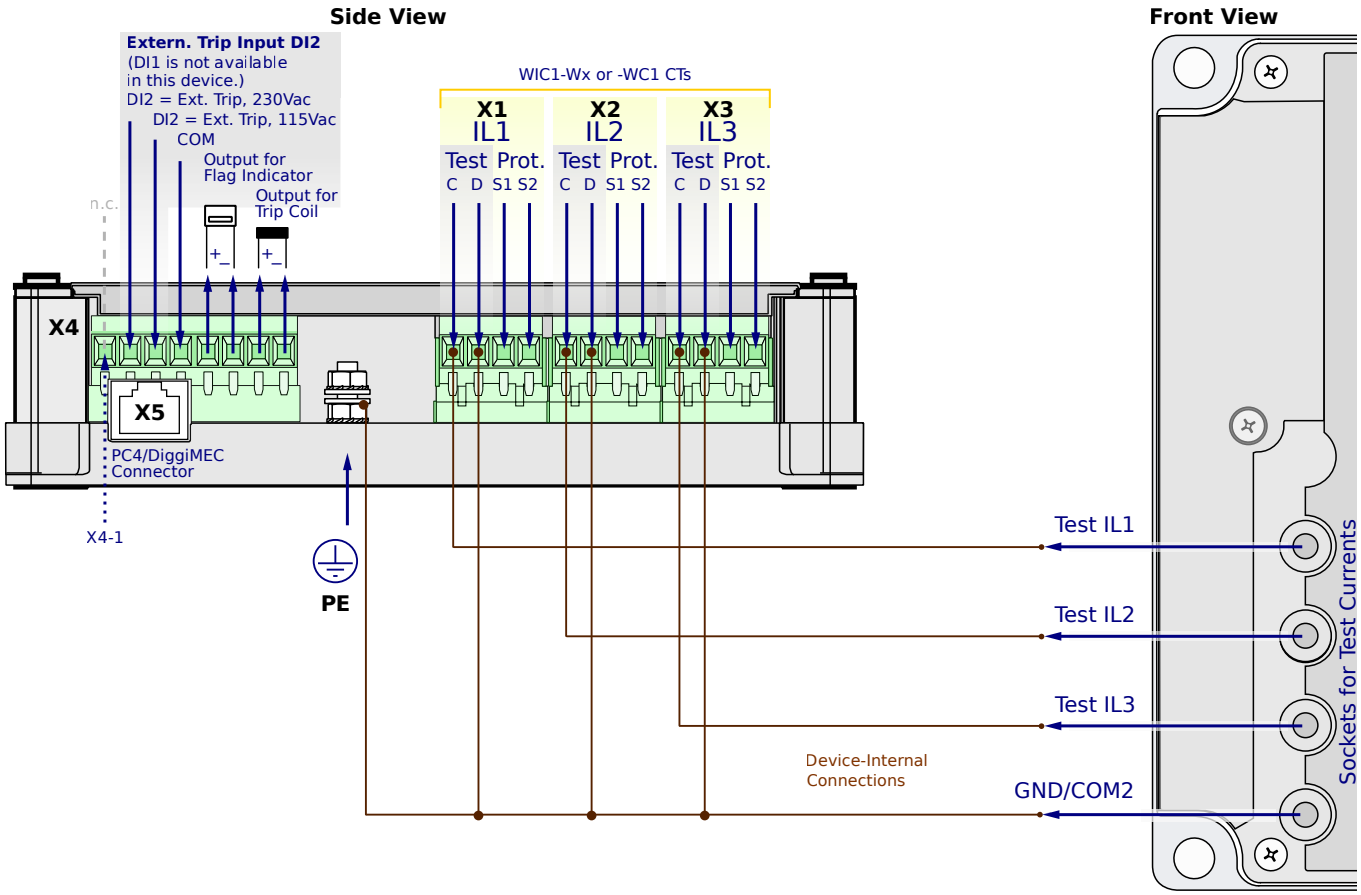


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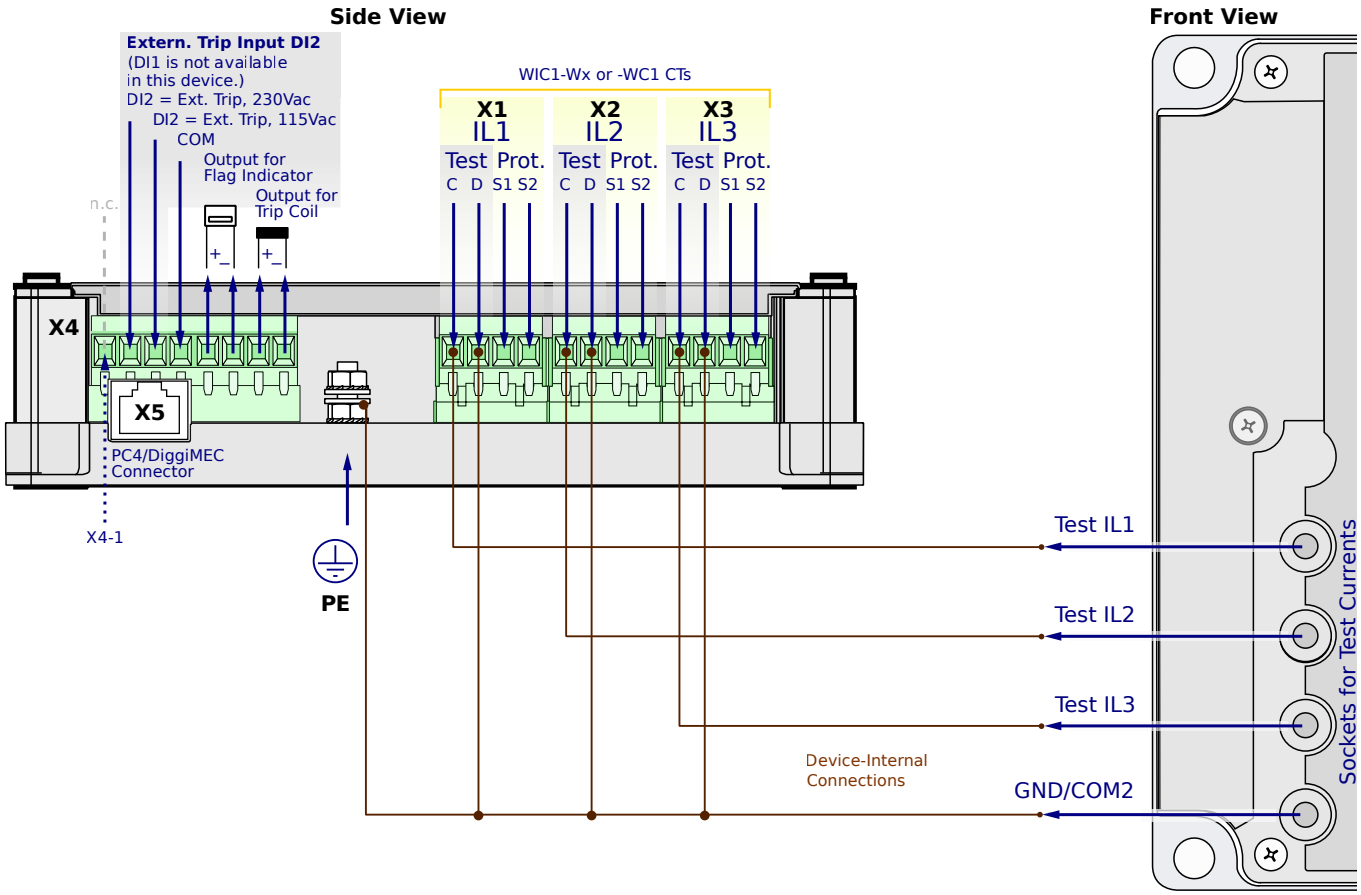


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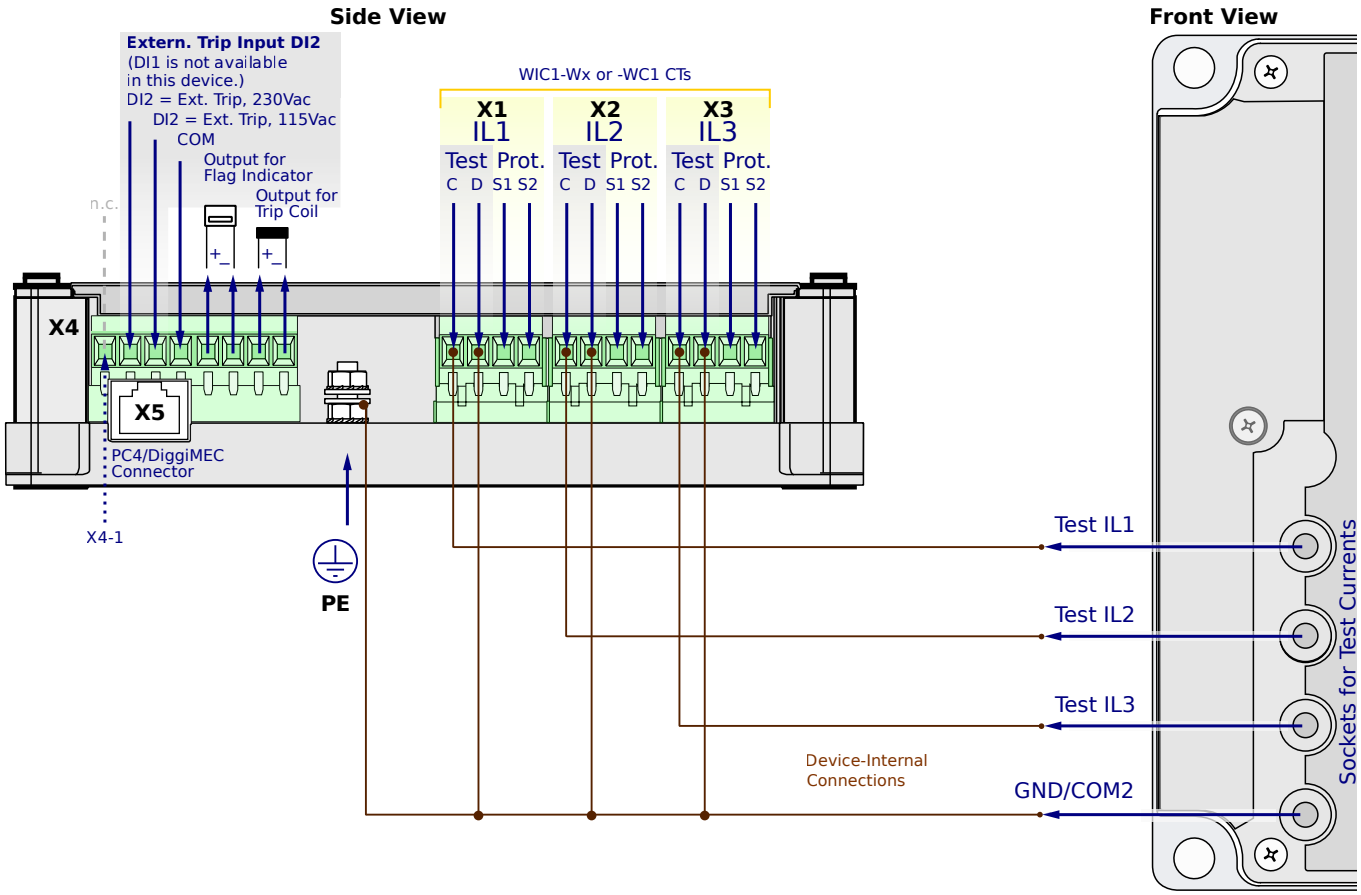


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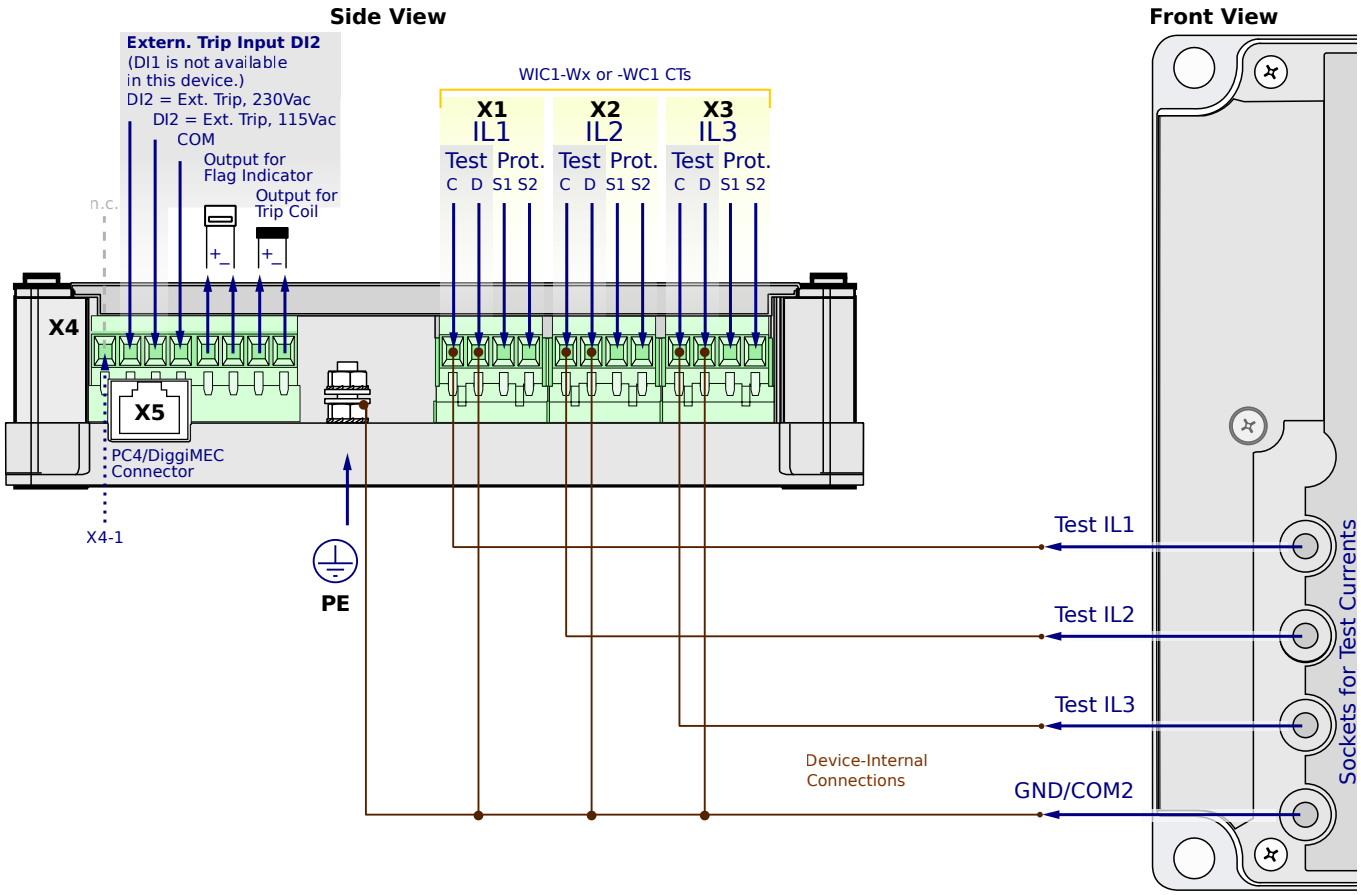


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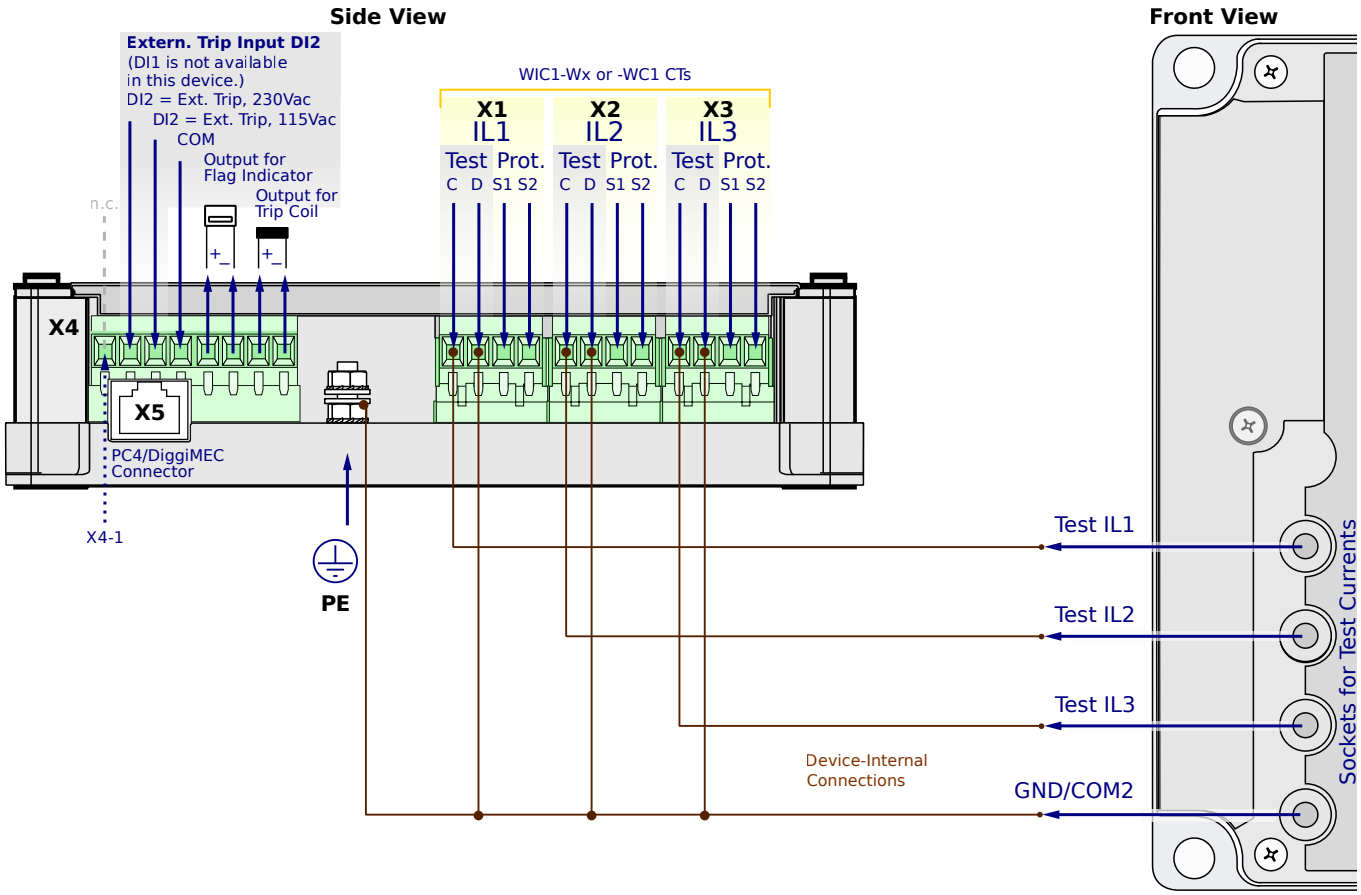


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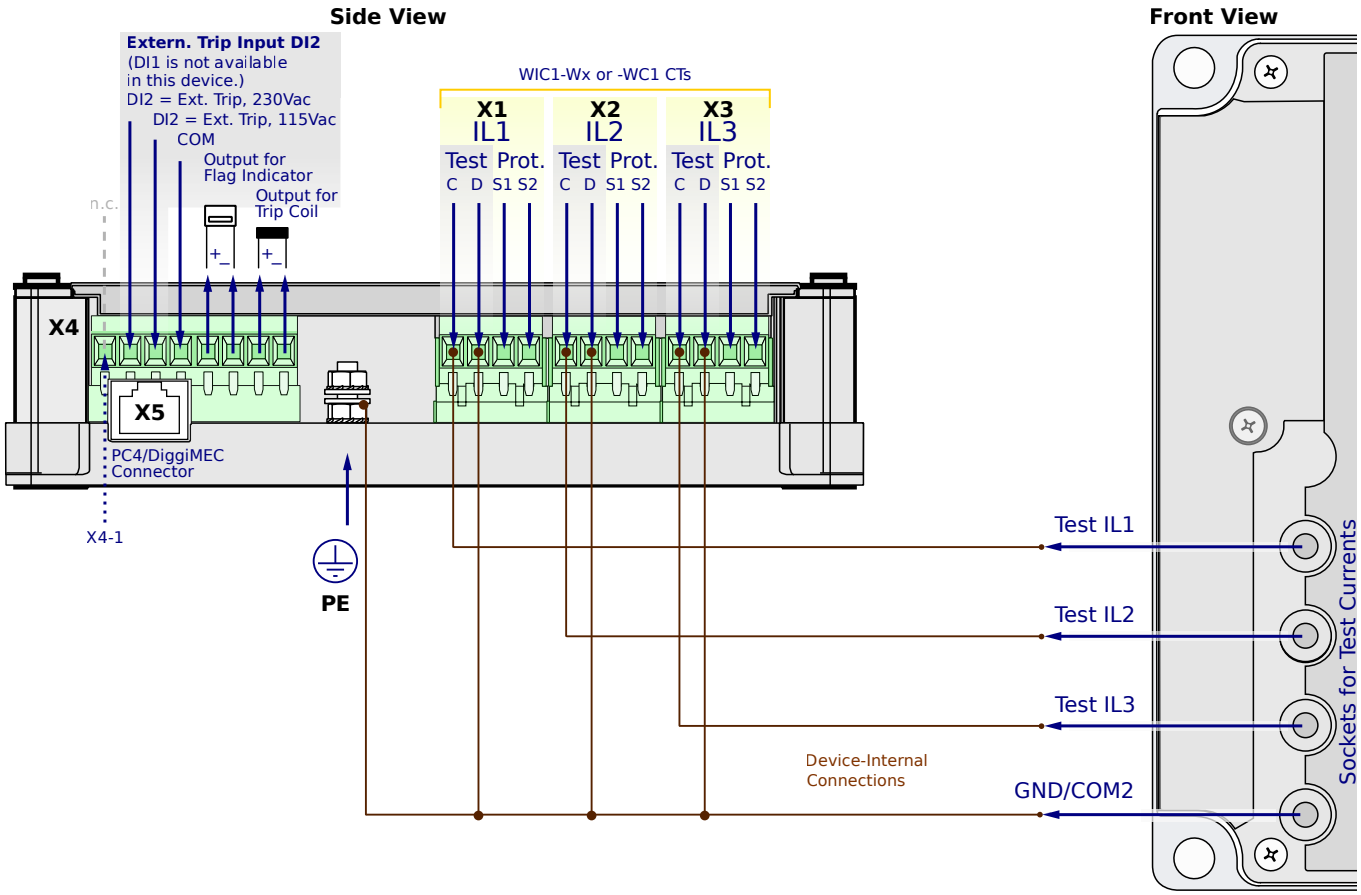


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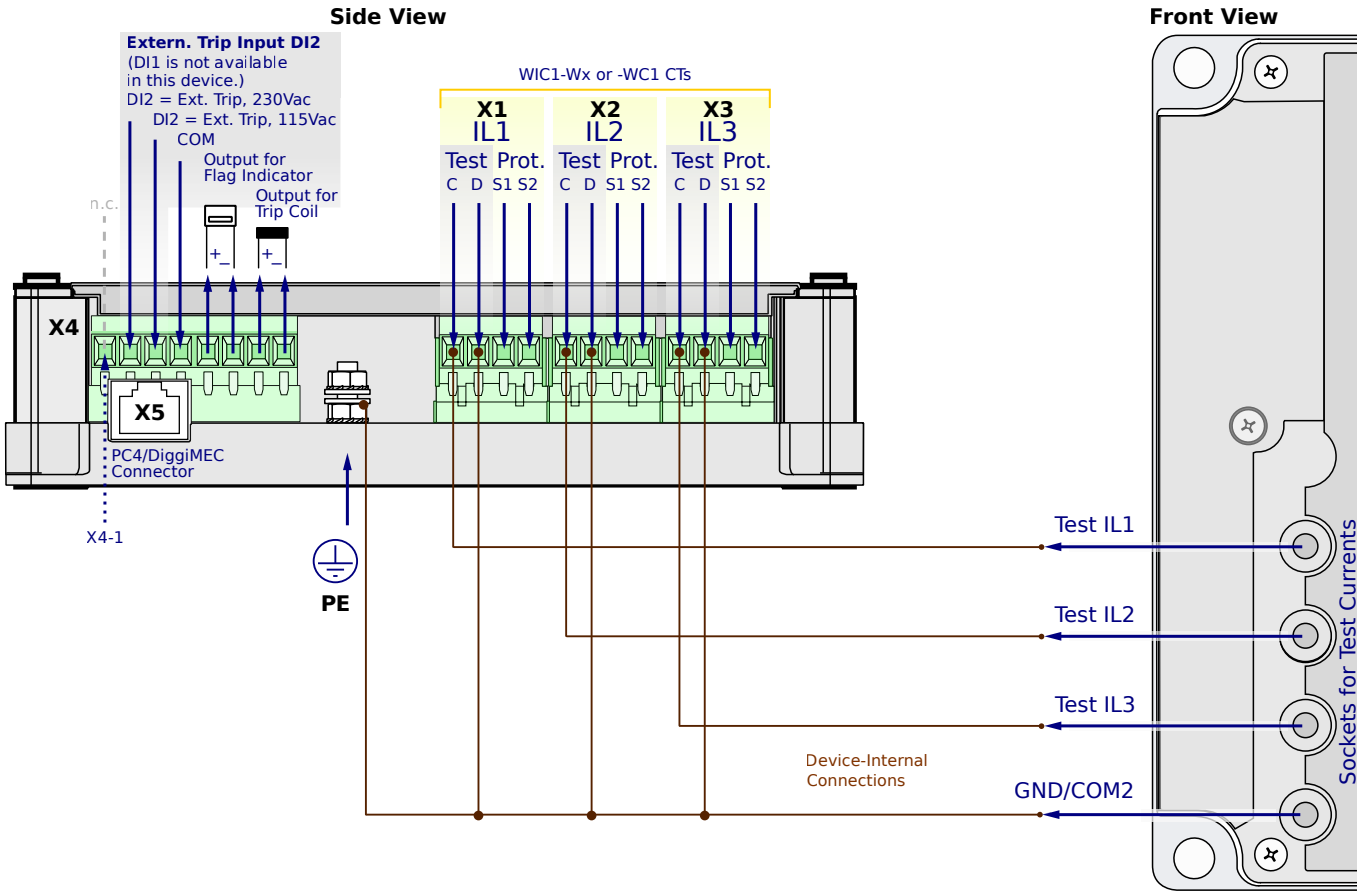


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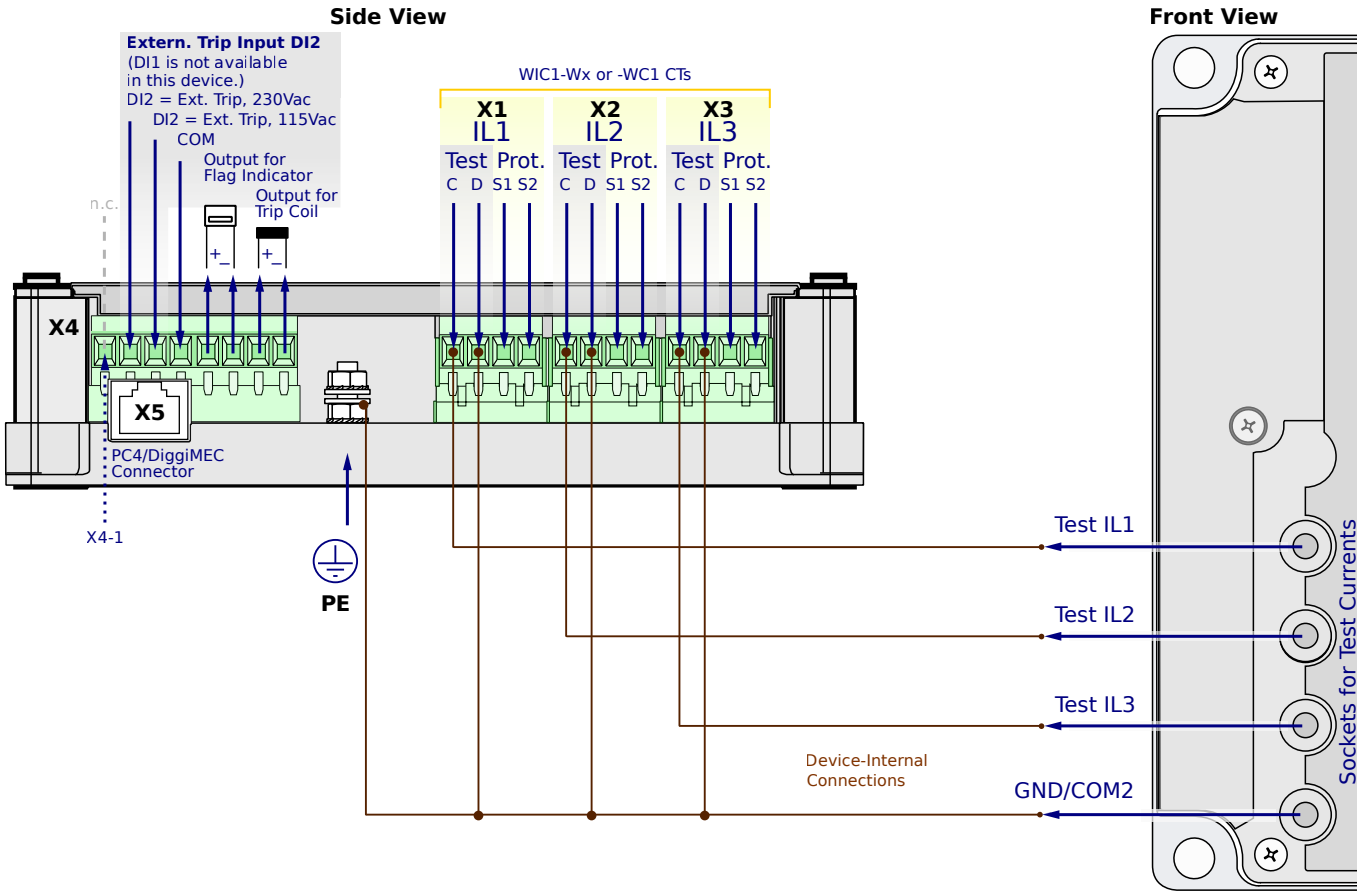


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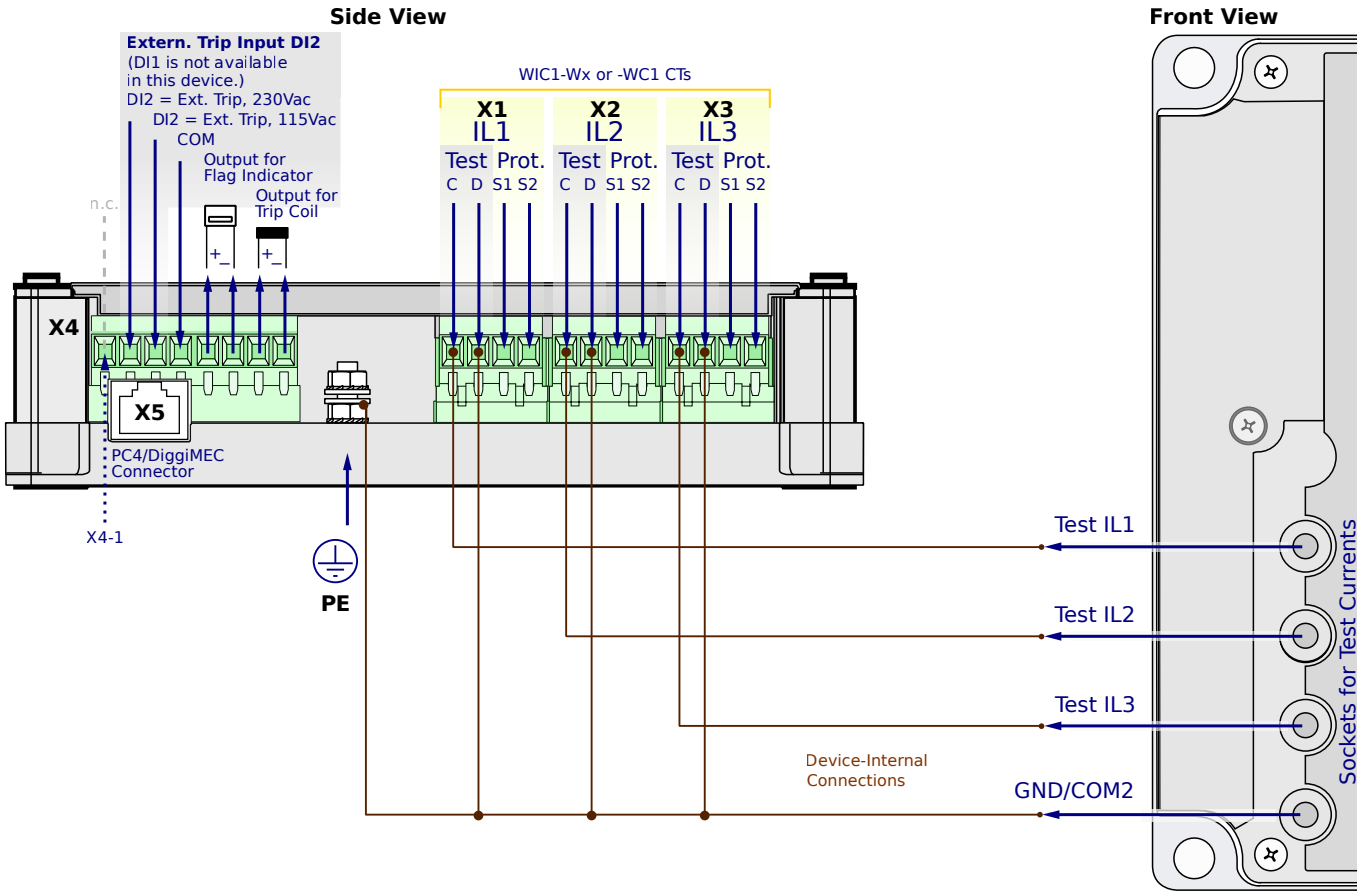


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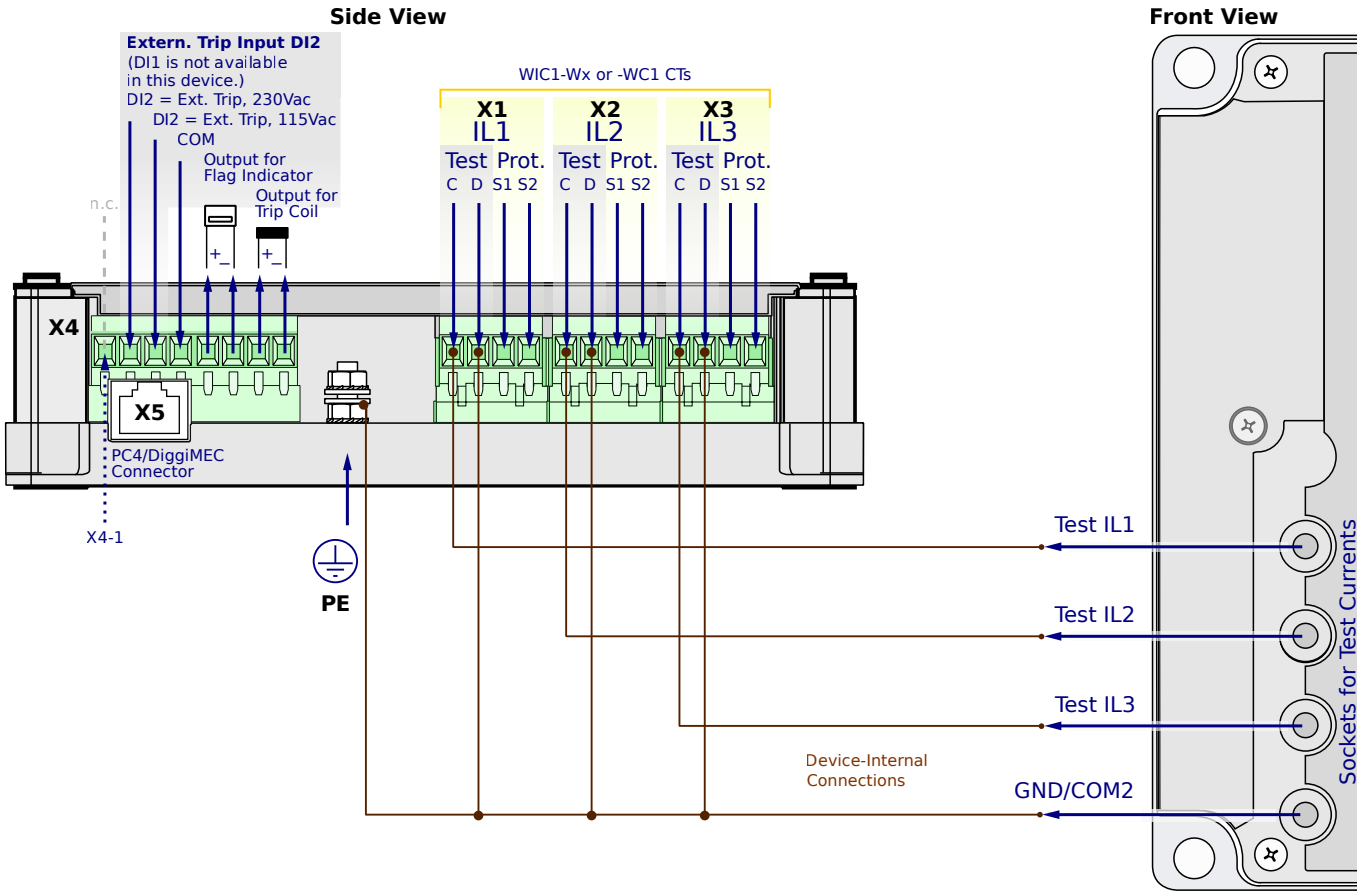


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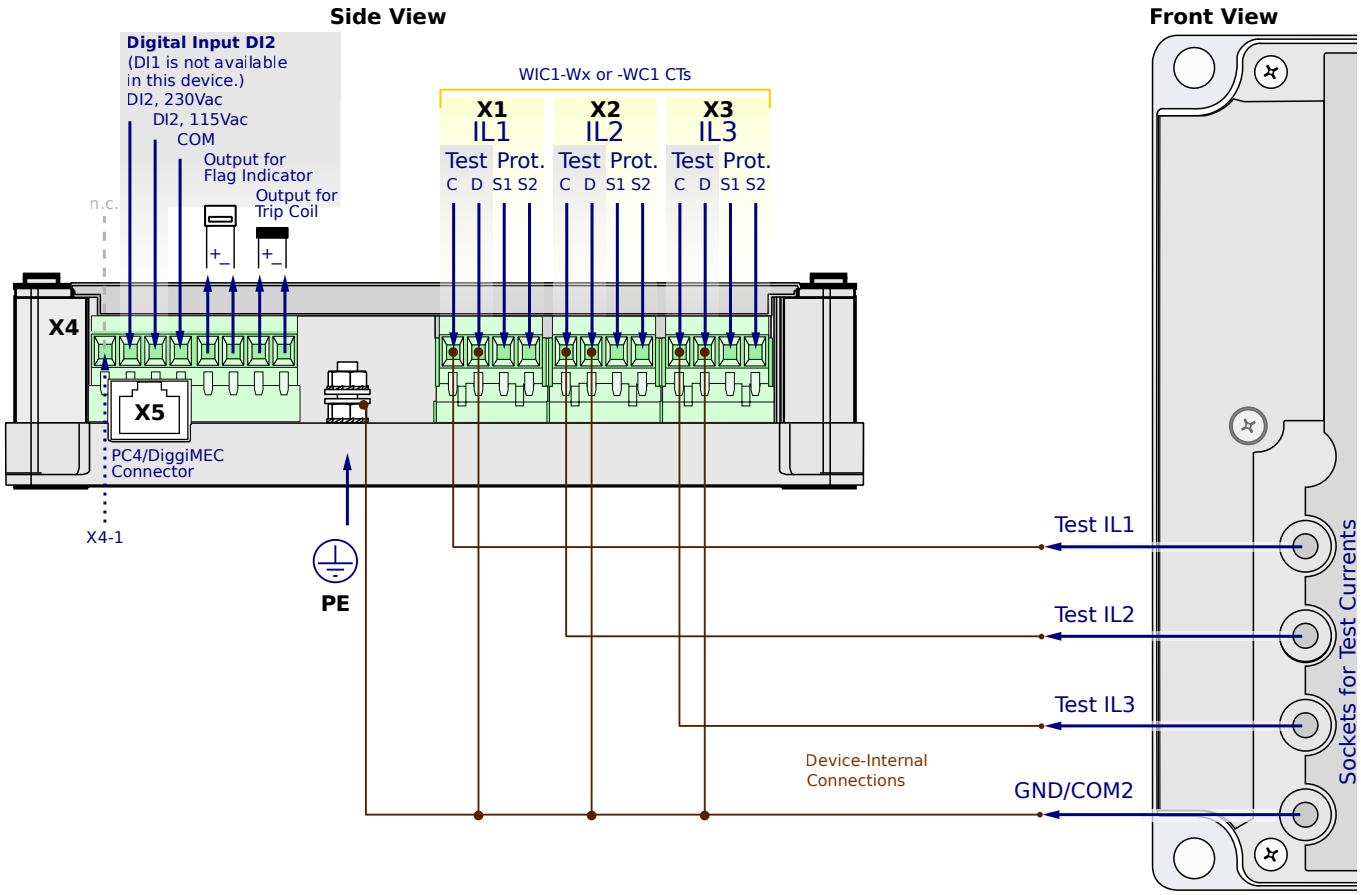


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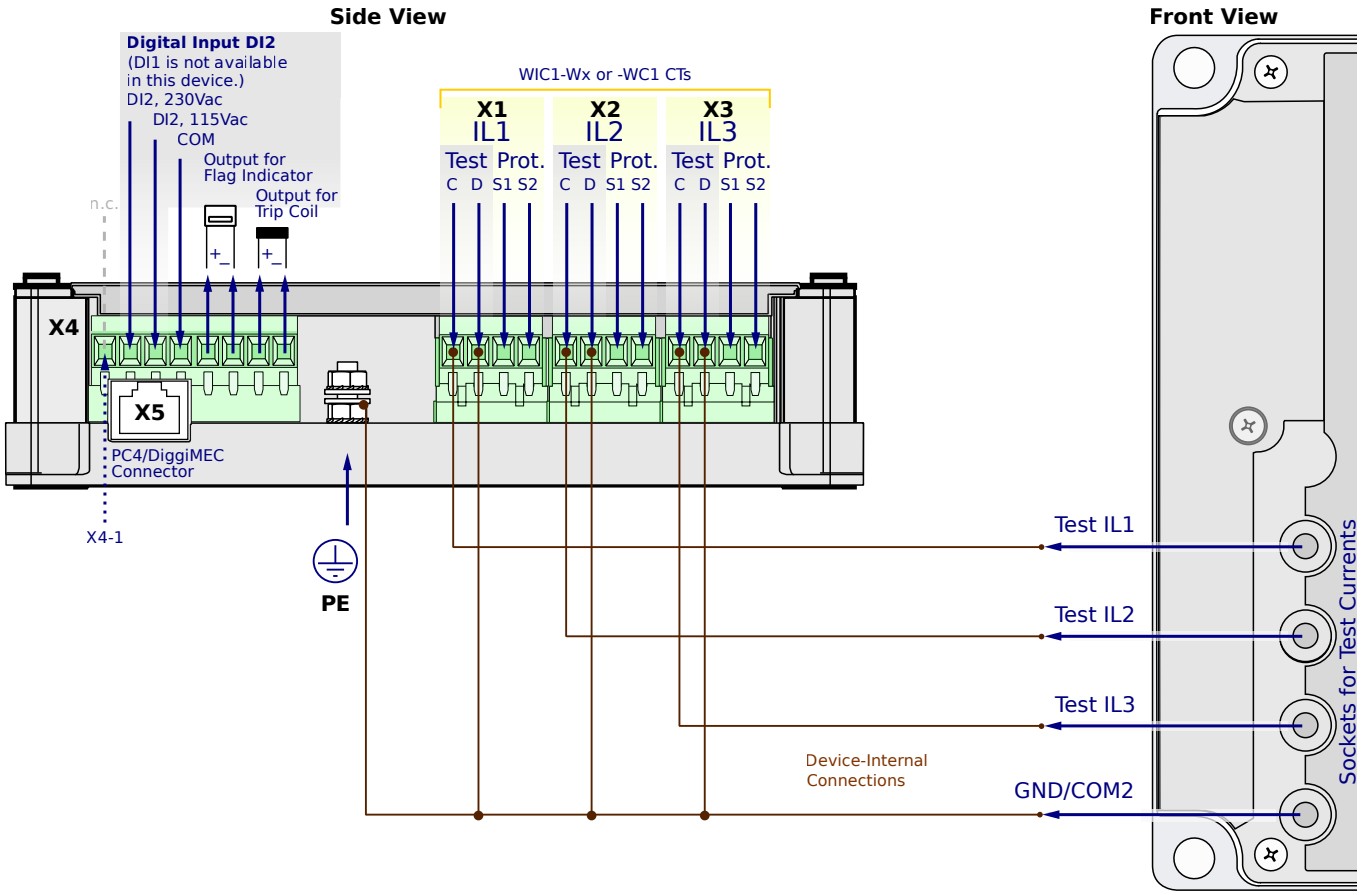


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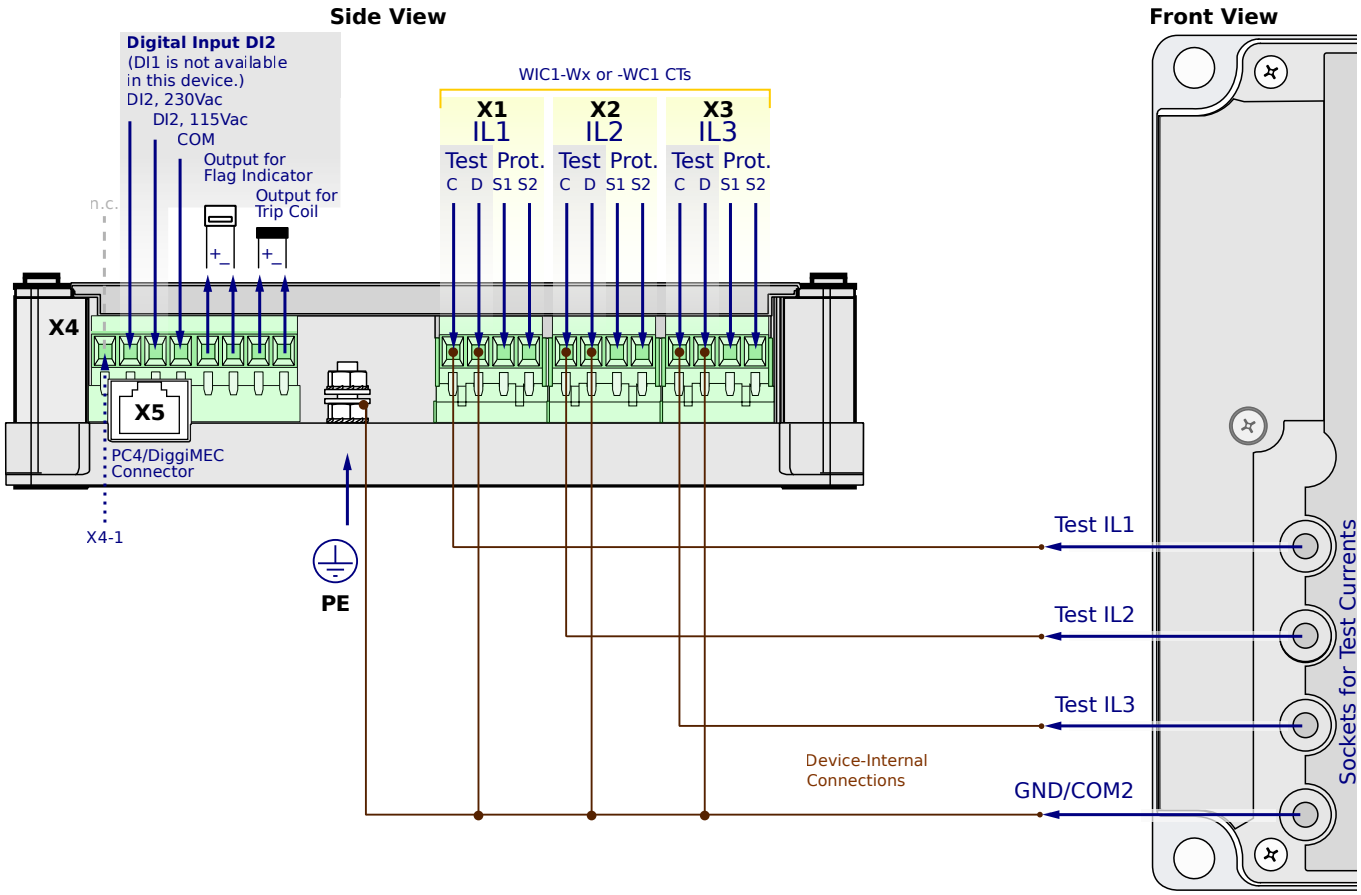


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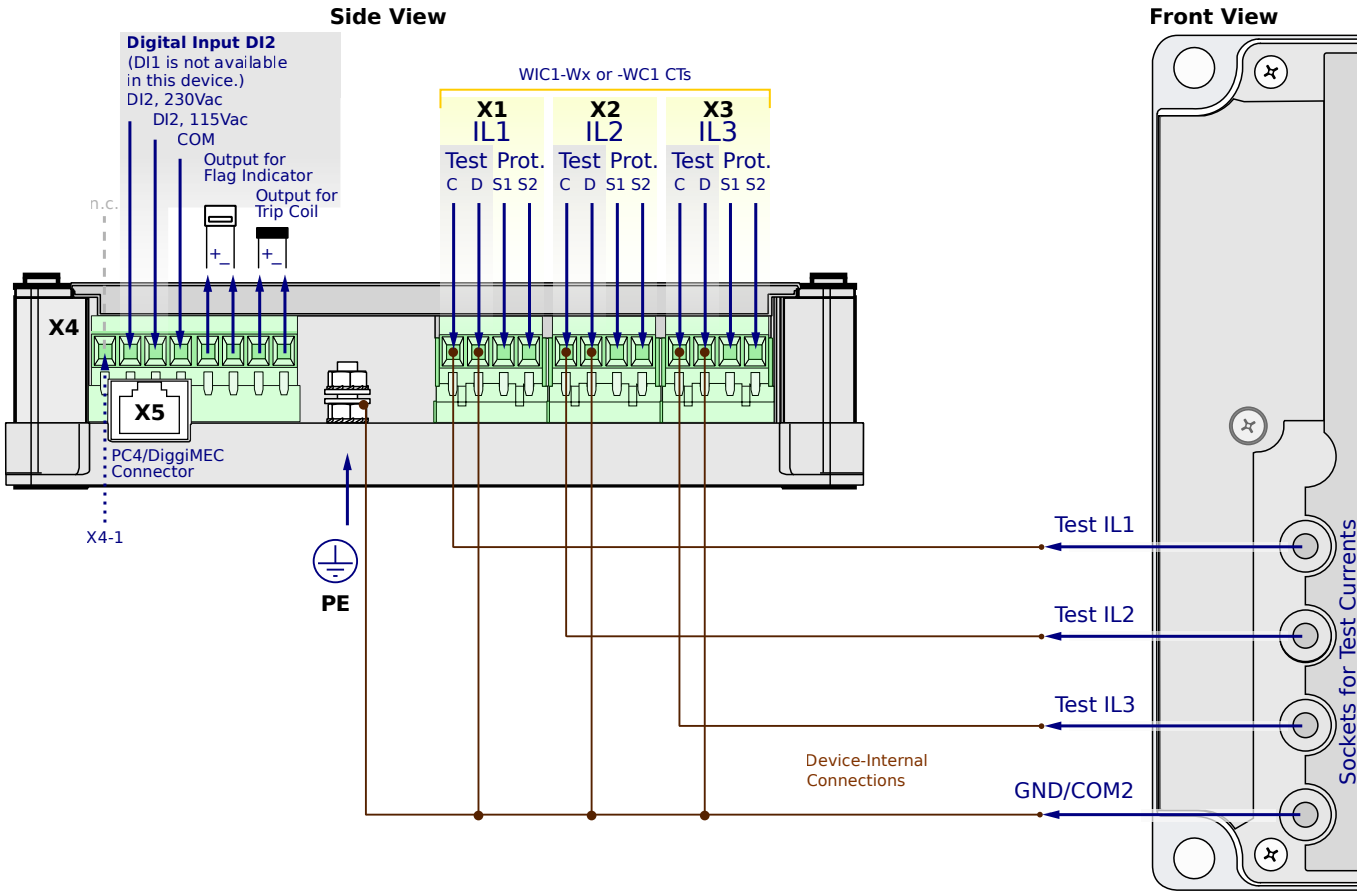


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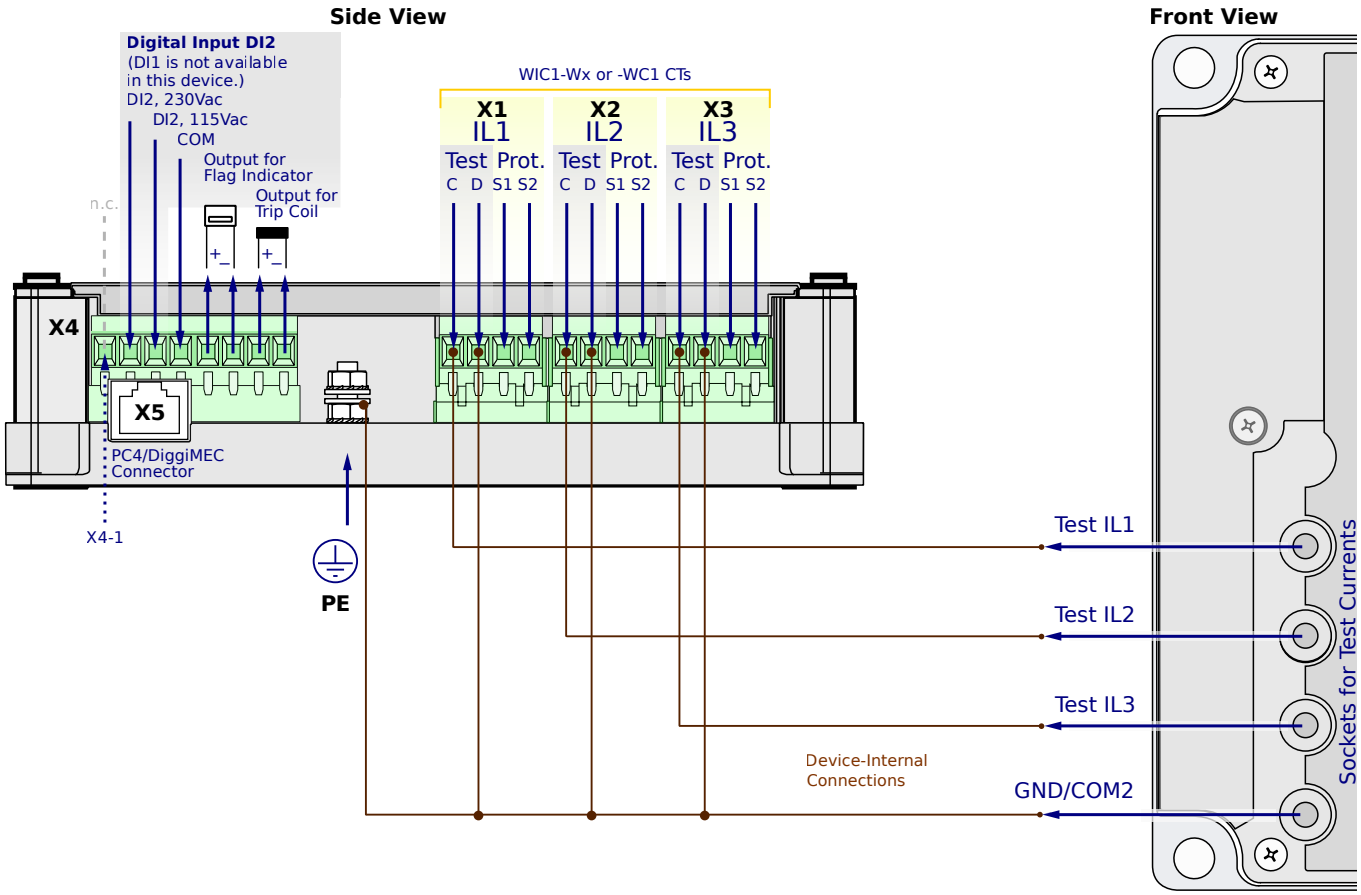


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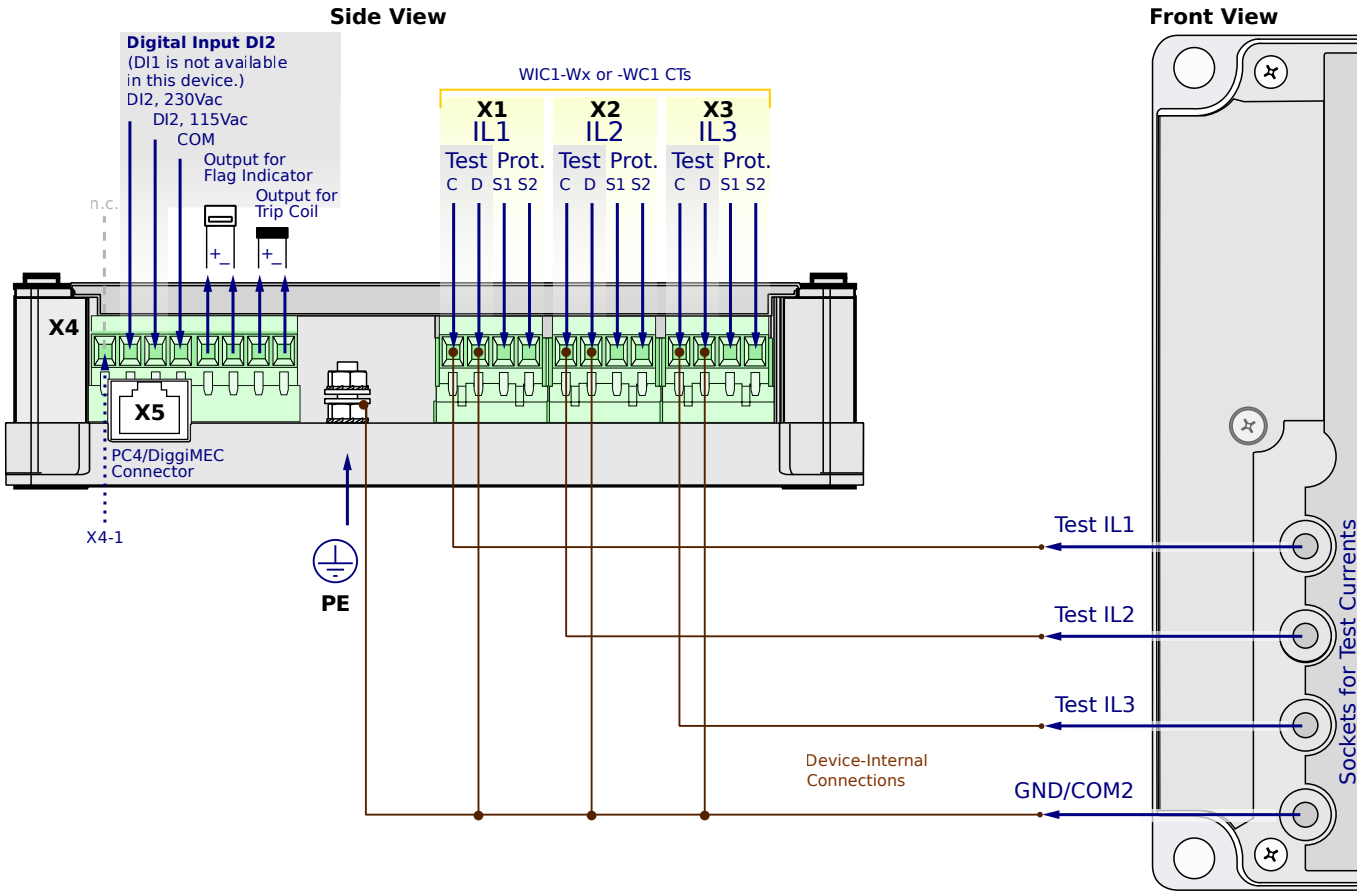


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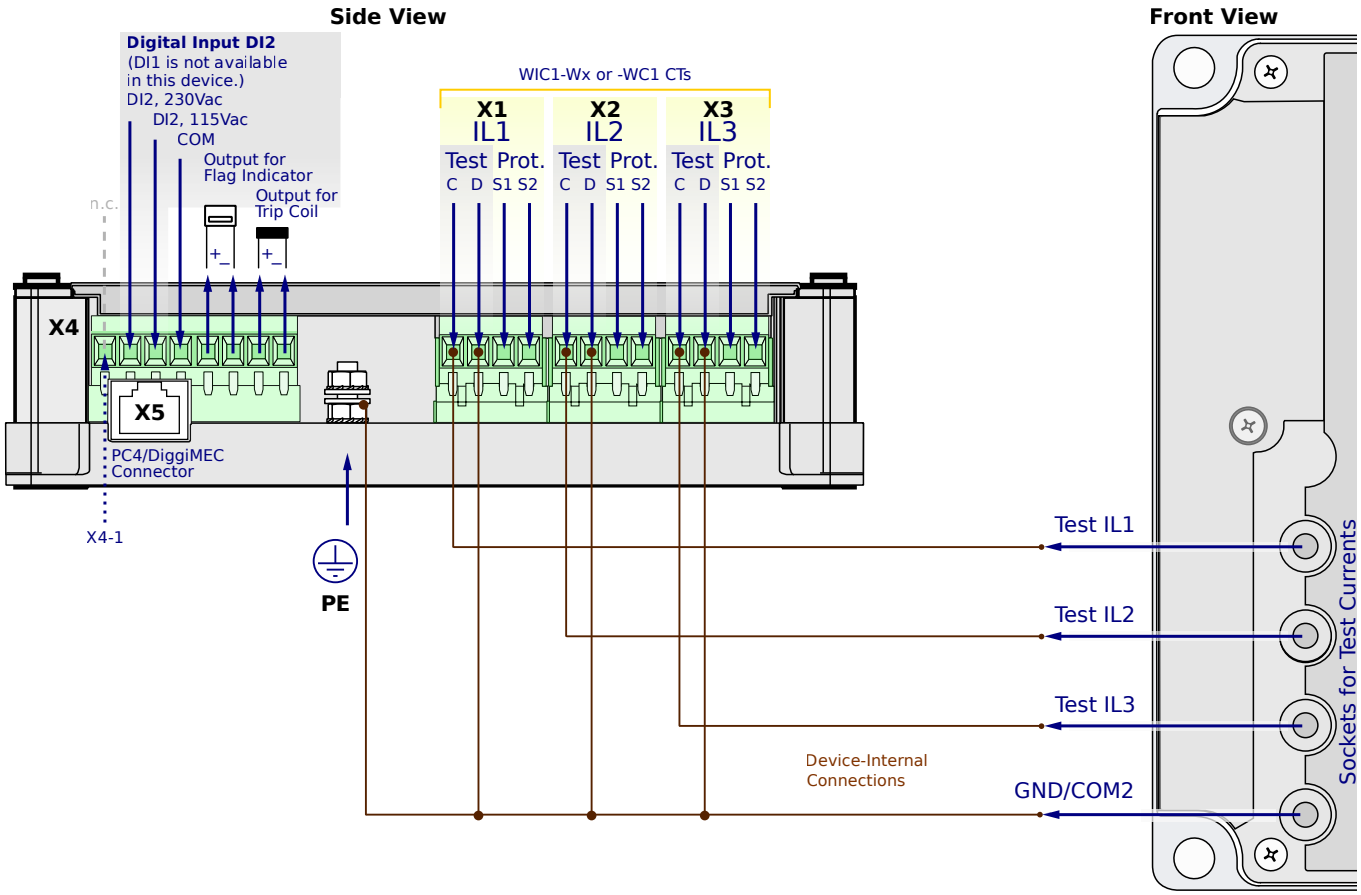


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- – Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
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X4-2,3 – 1 assignable Digital Input DI2 (115Vac or 230Vac)
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WIC1-2SN6FC2SA0

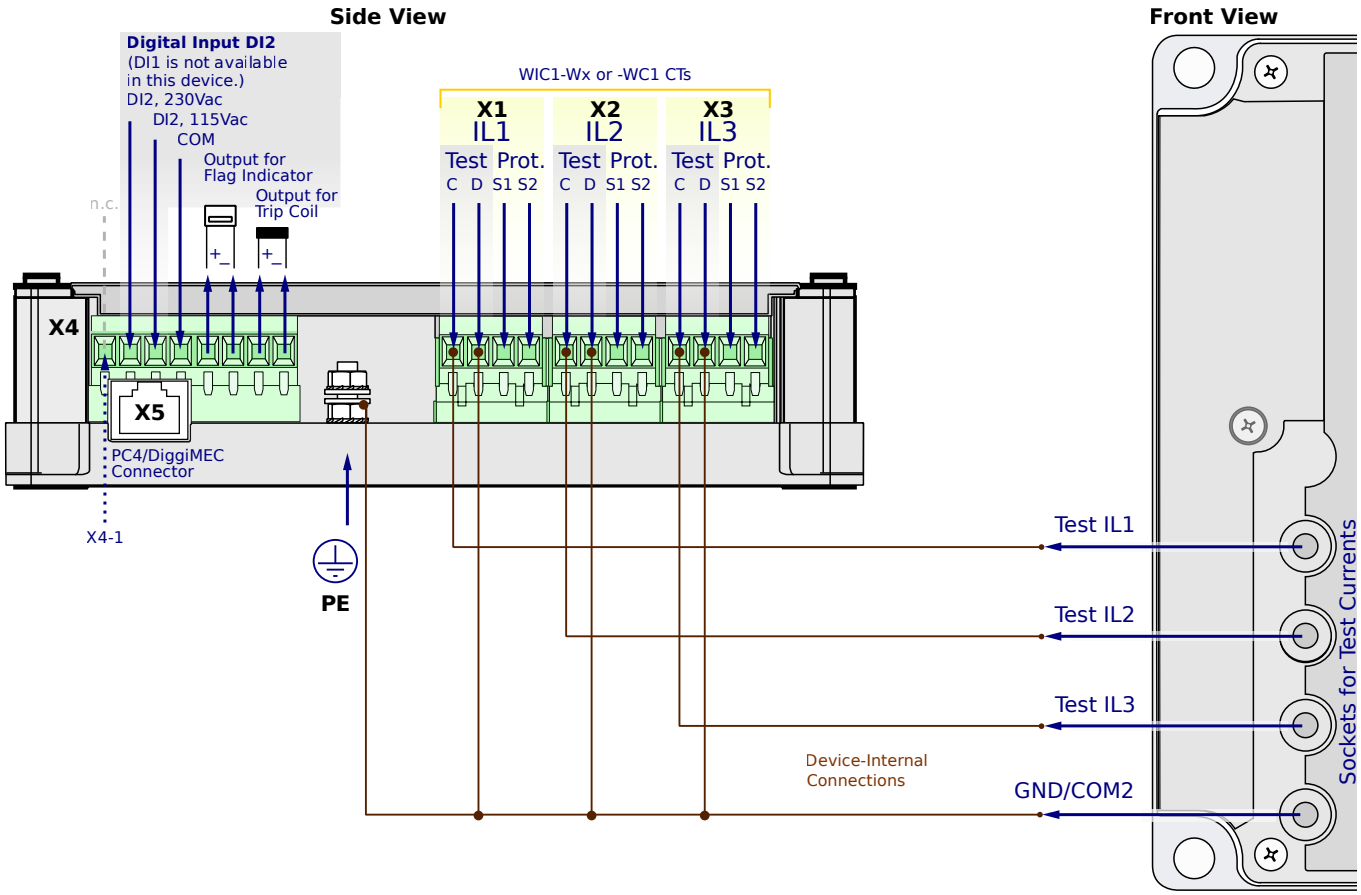


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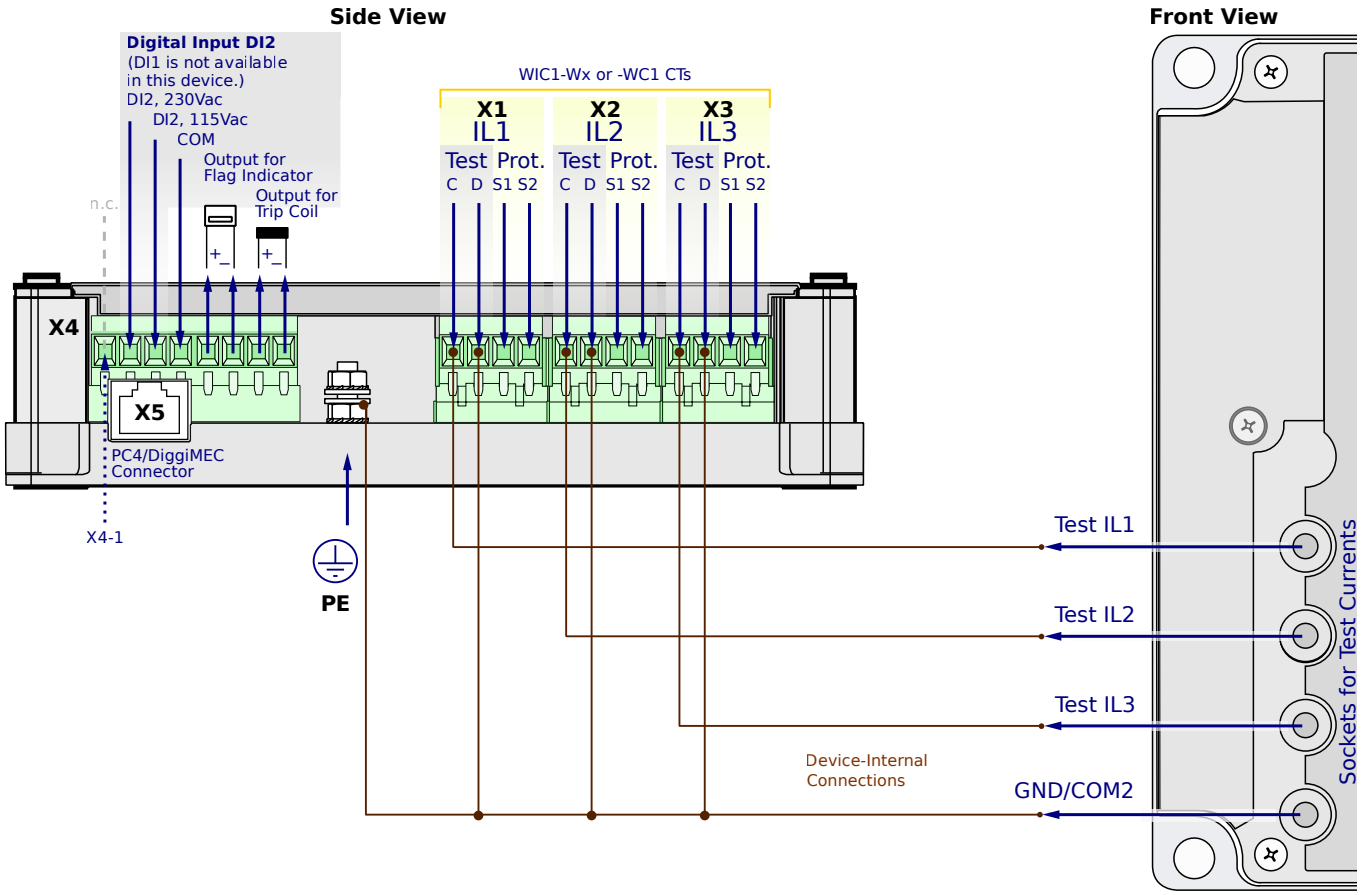


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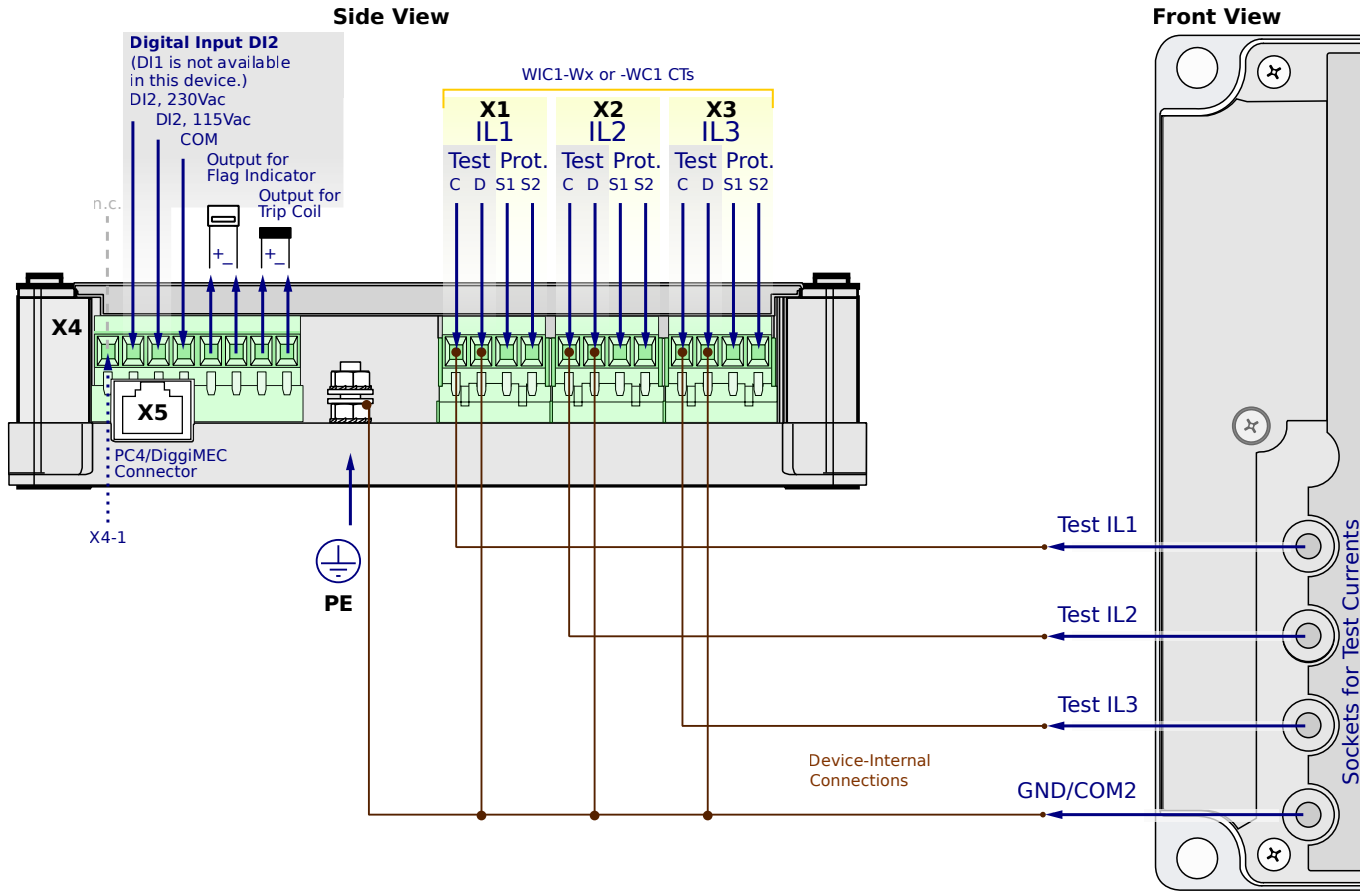


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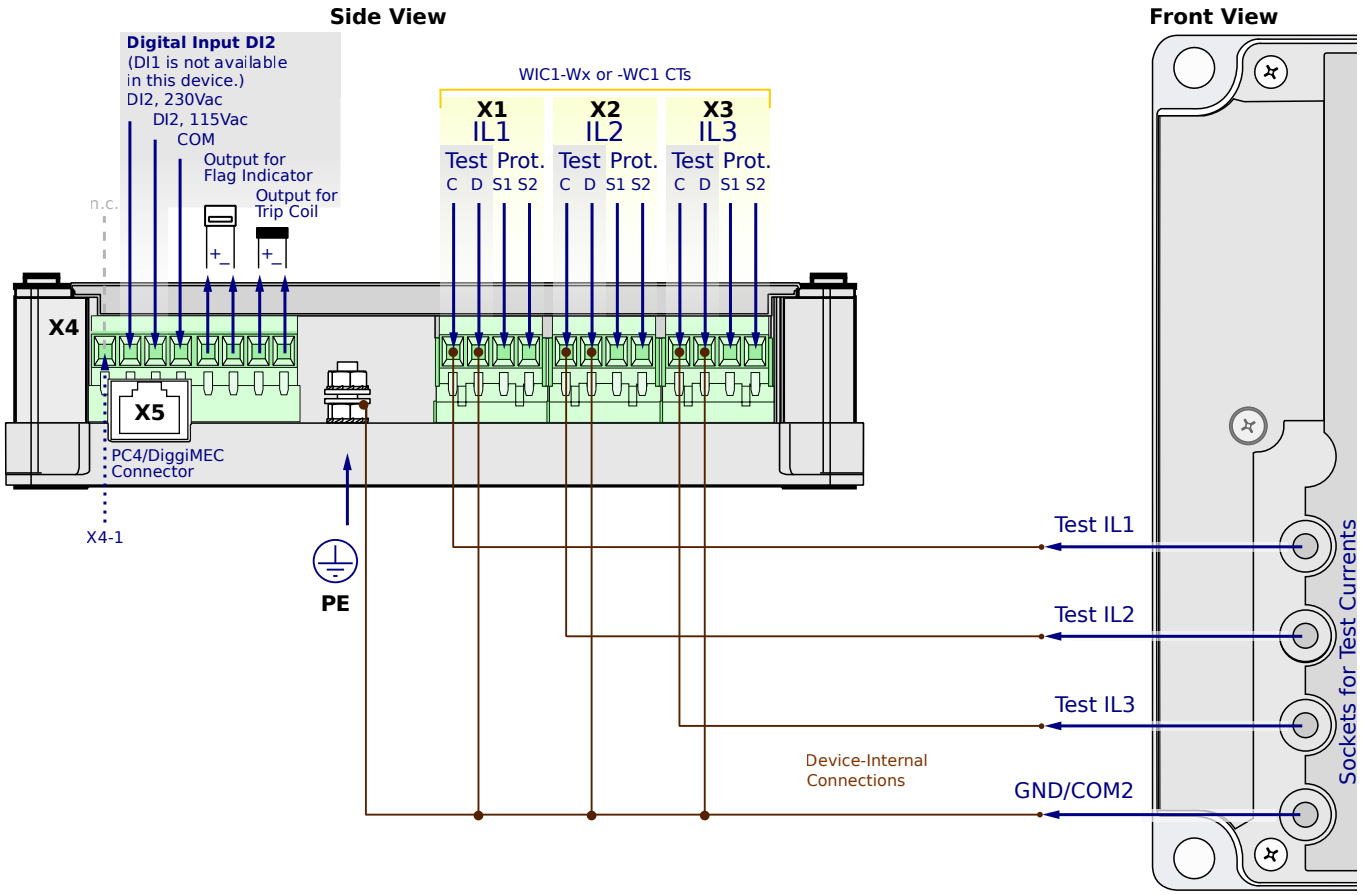


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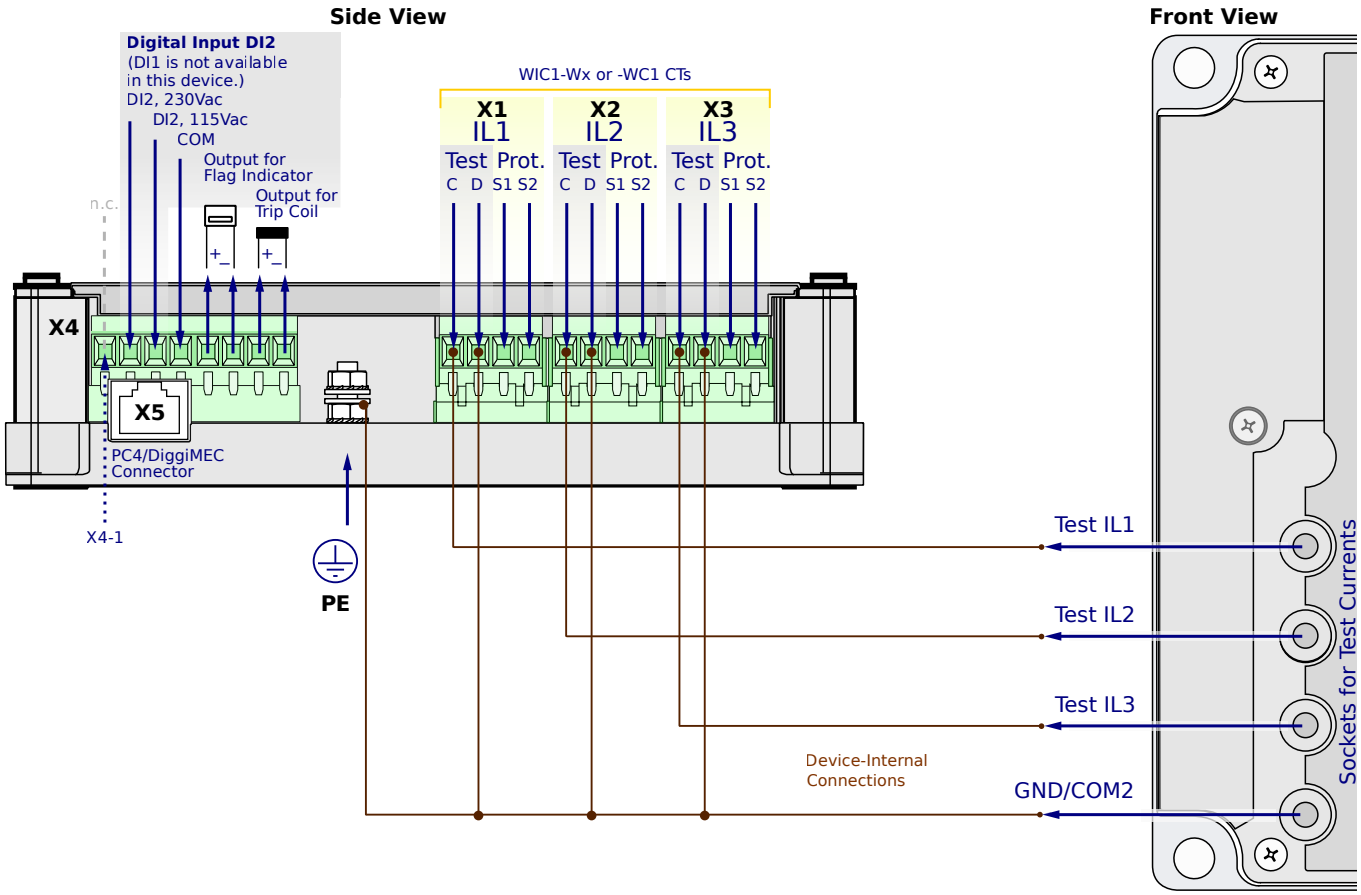


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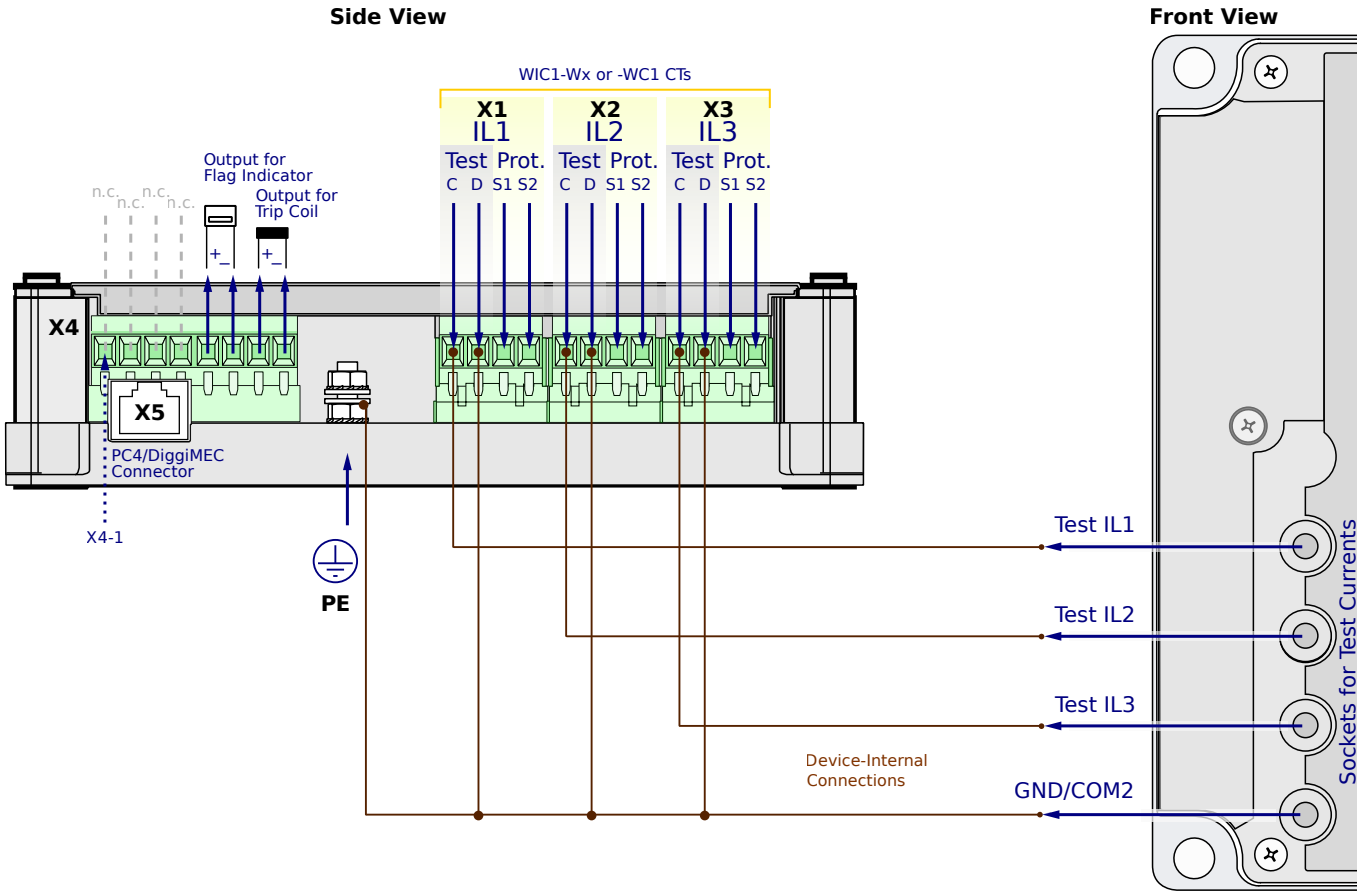


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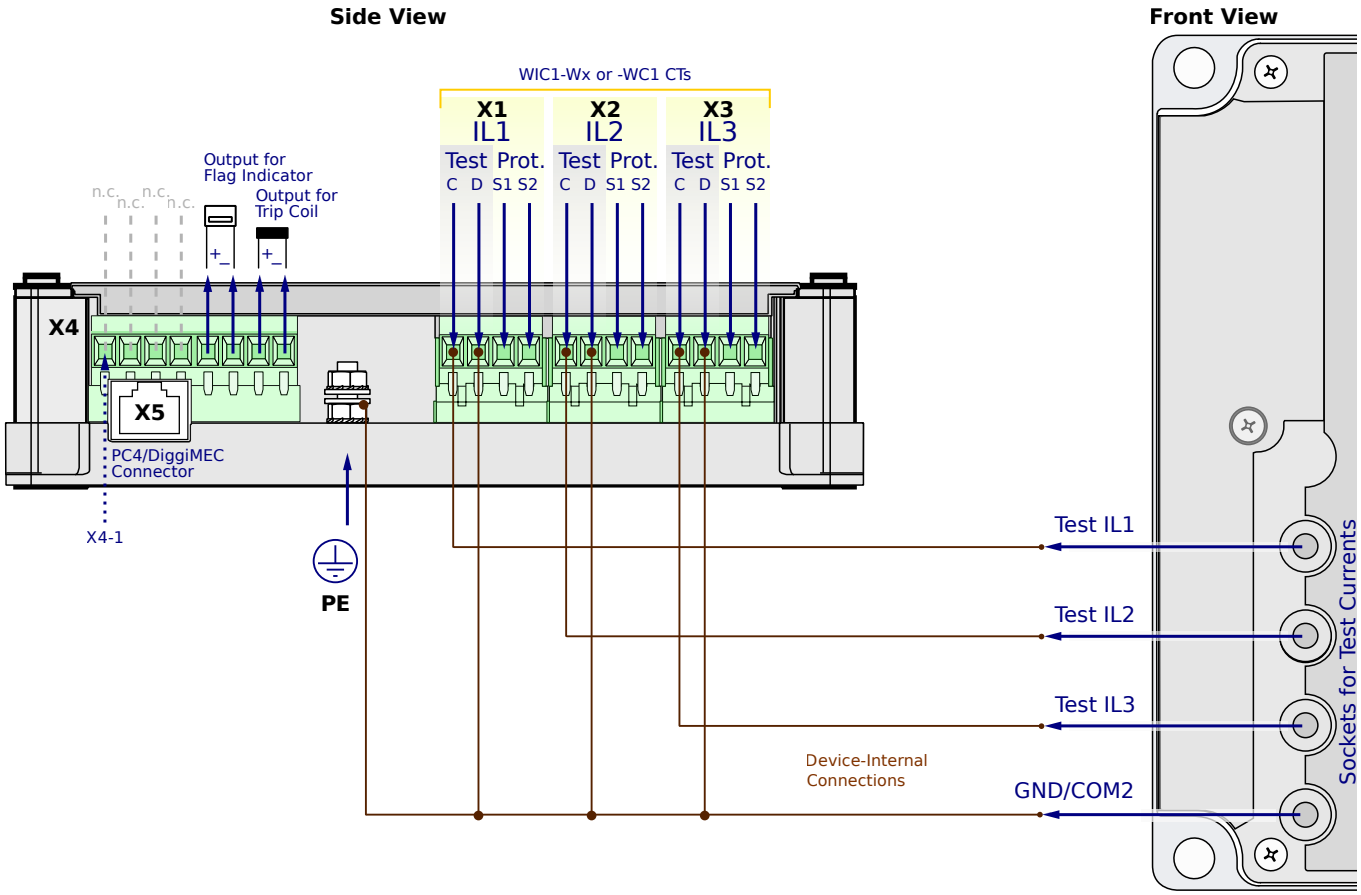


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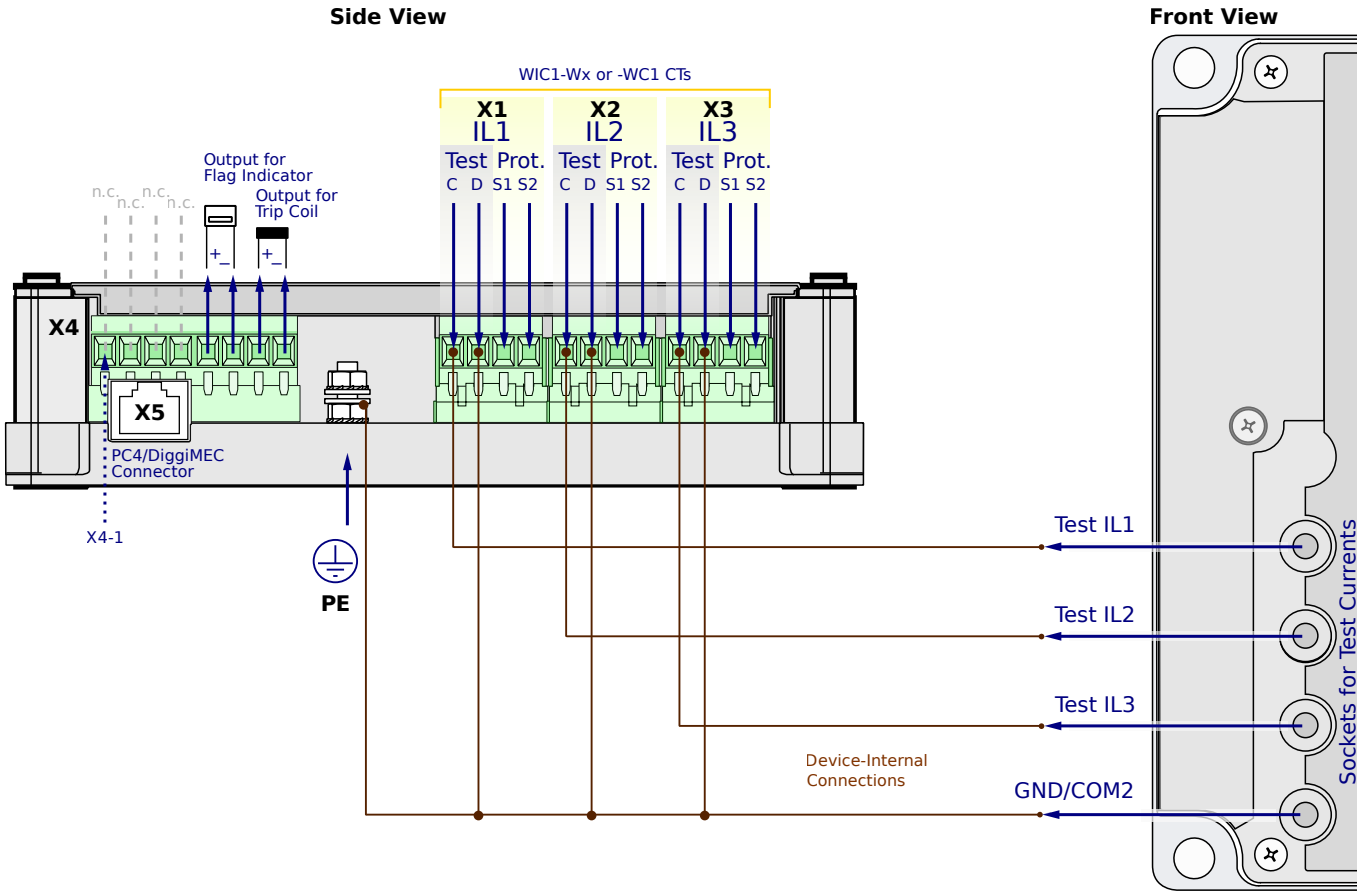


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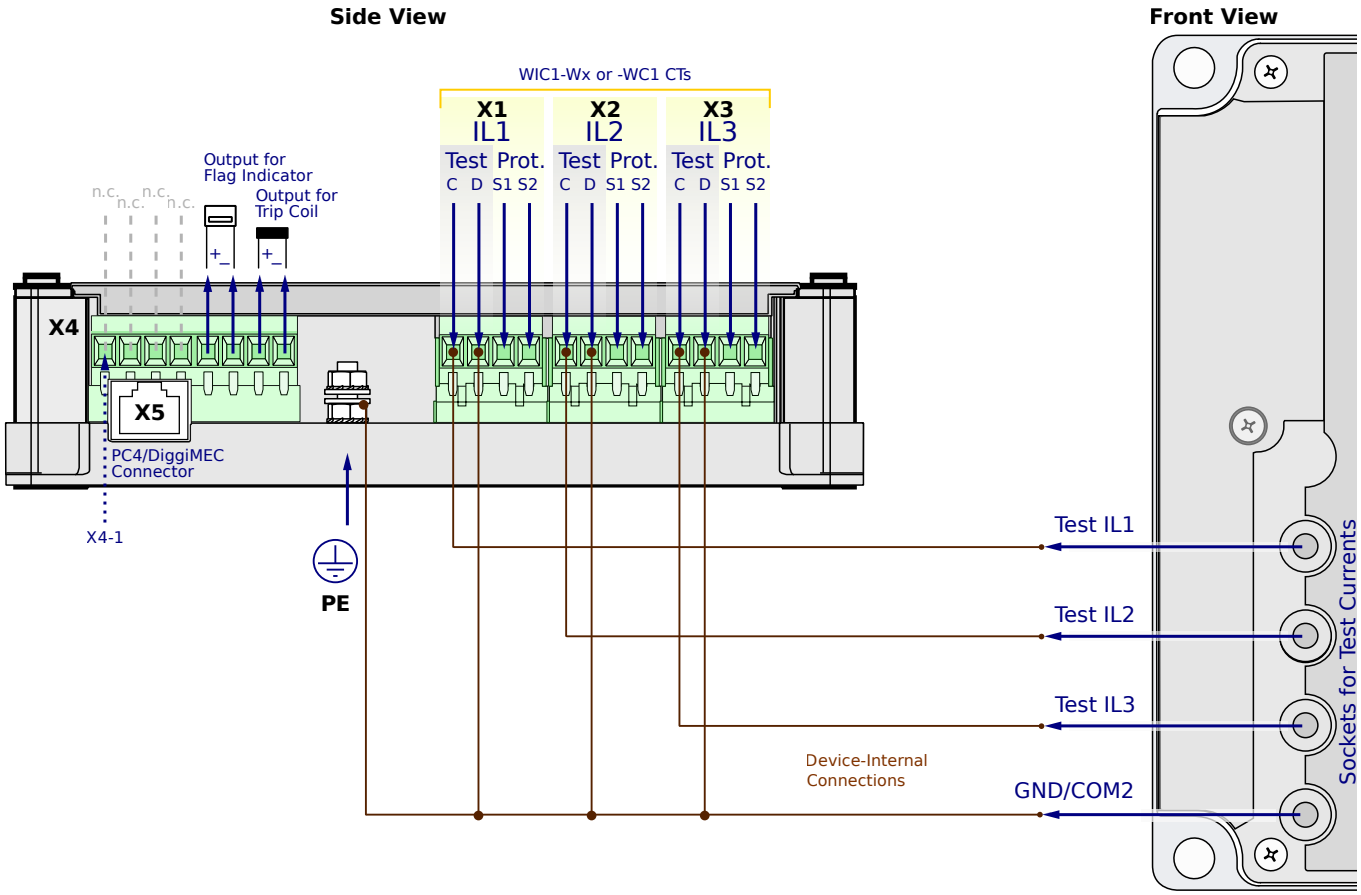


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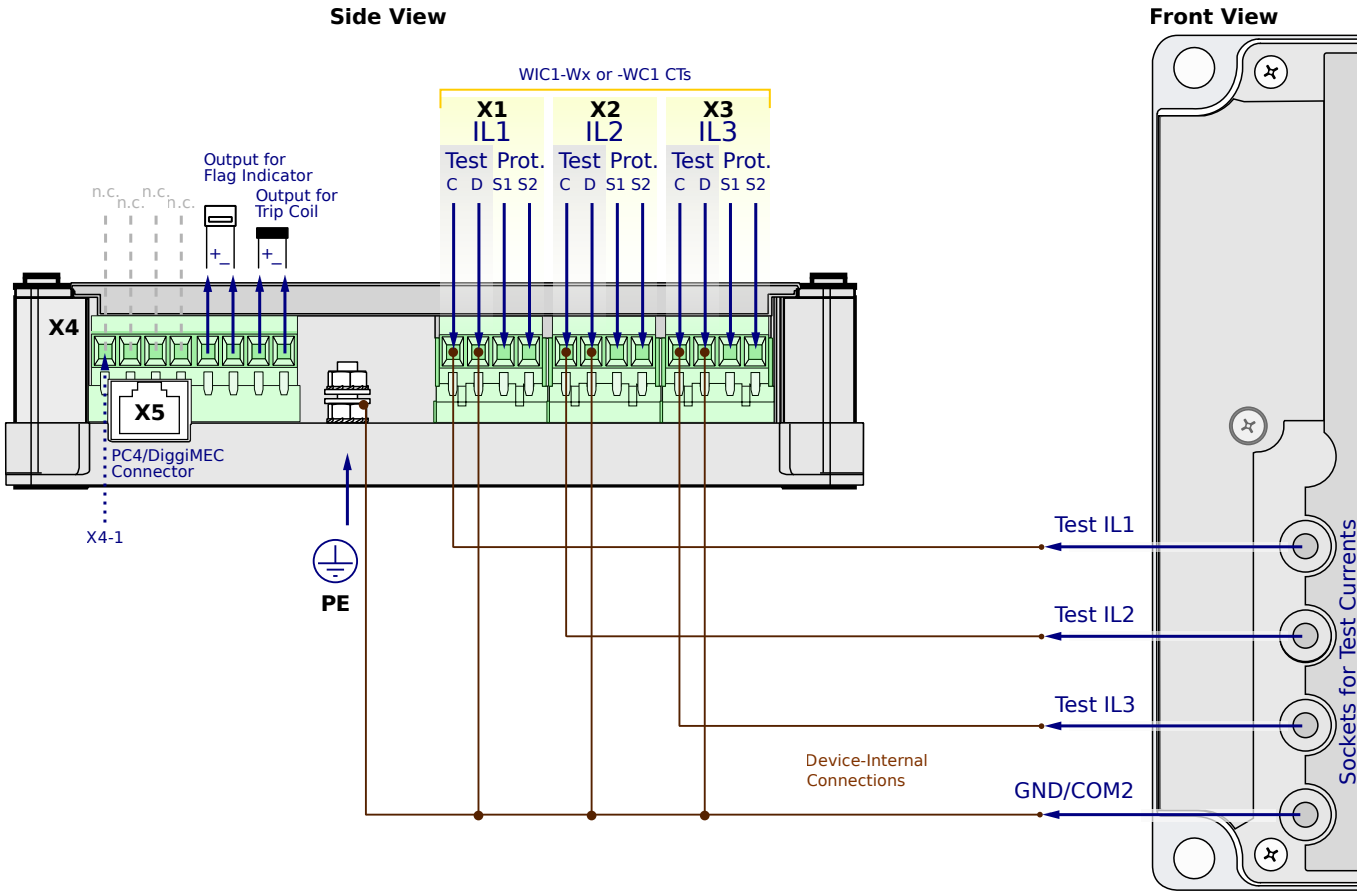


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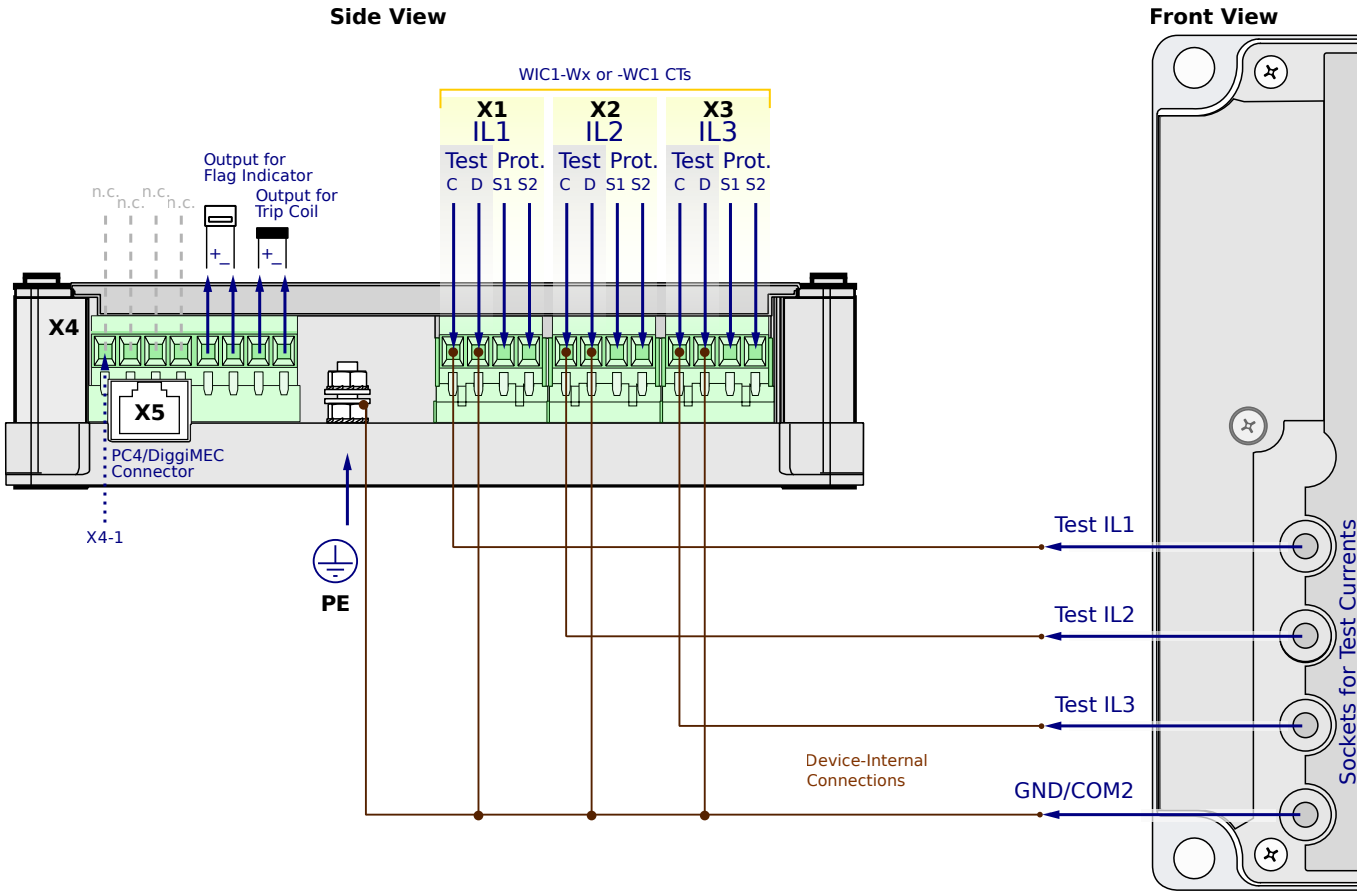


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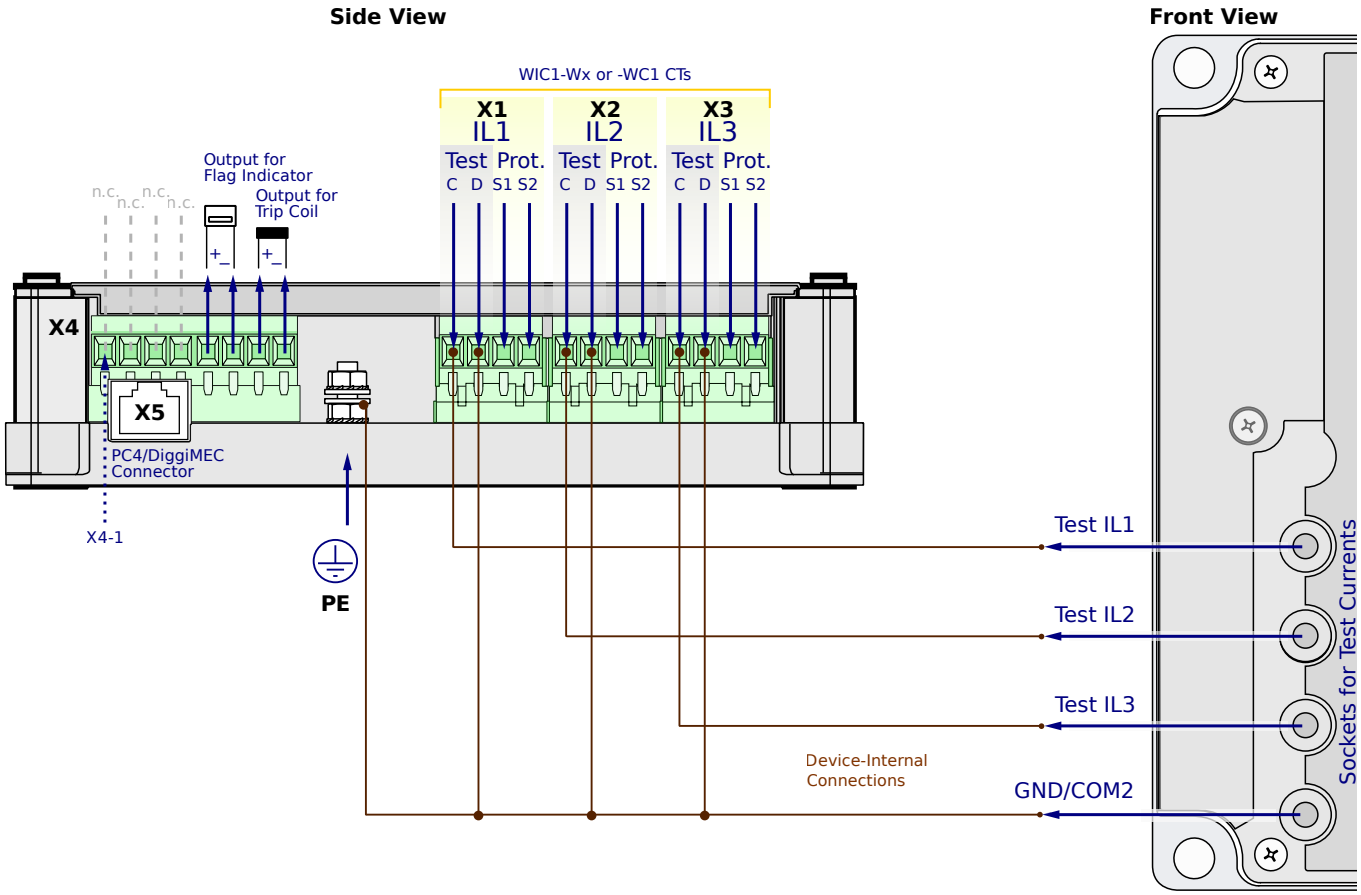


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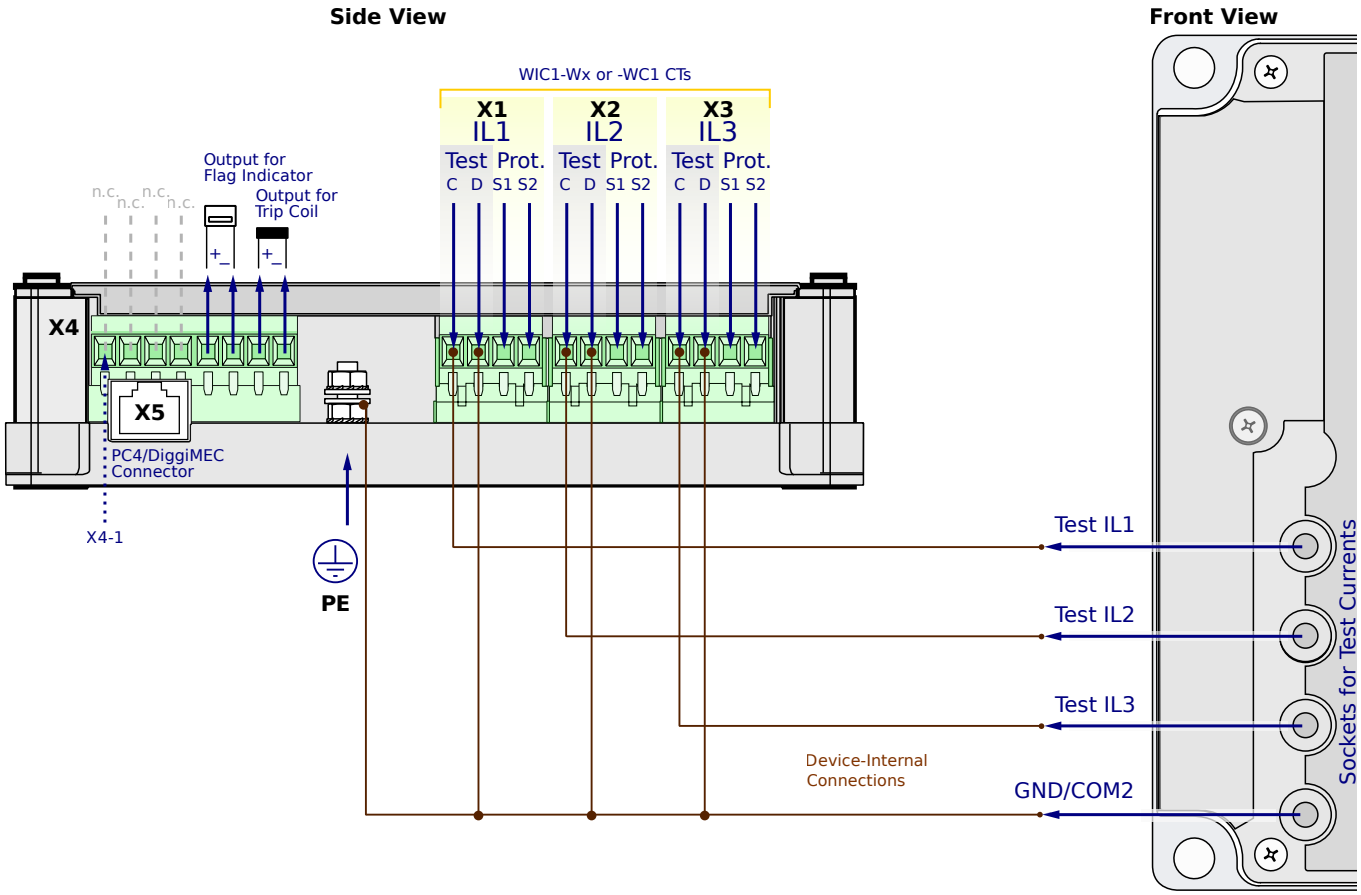


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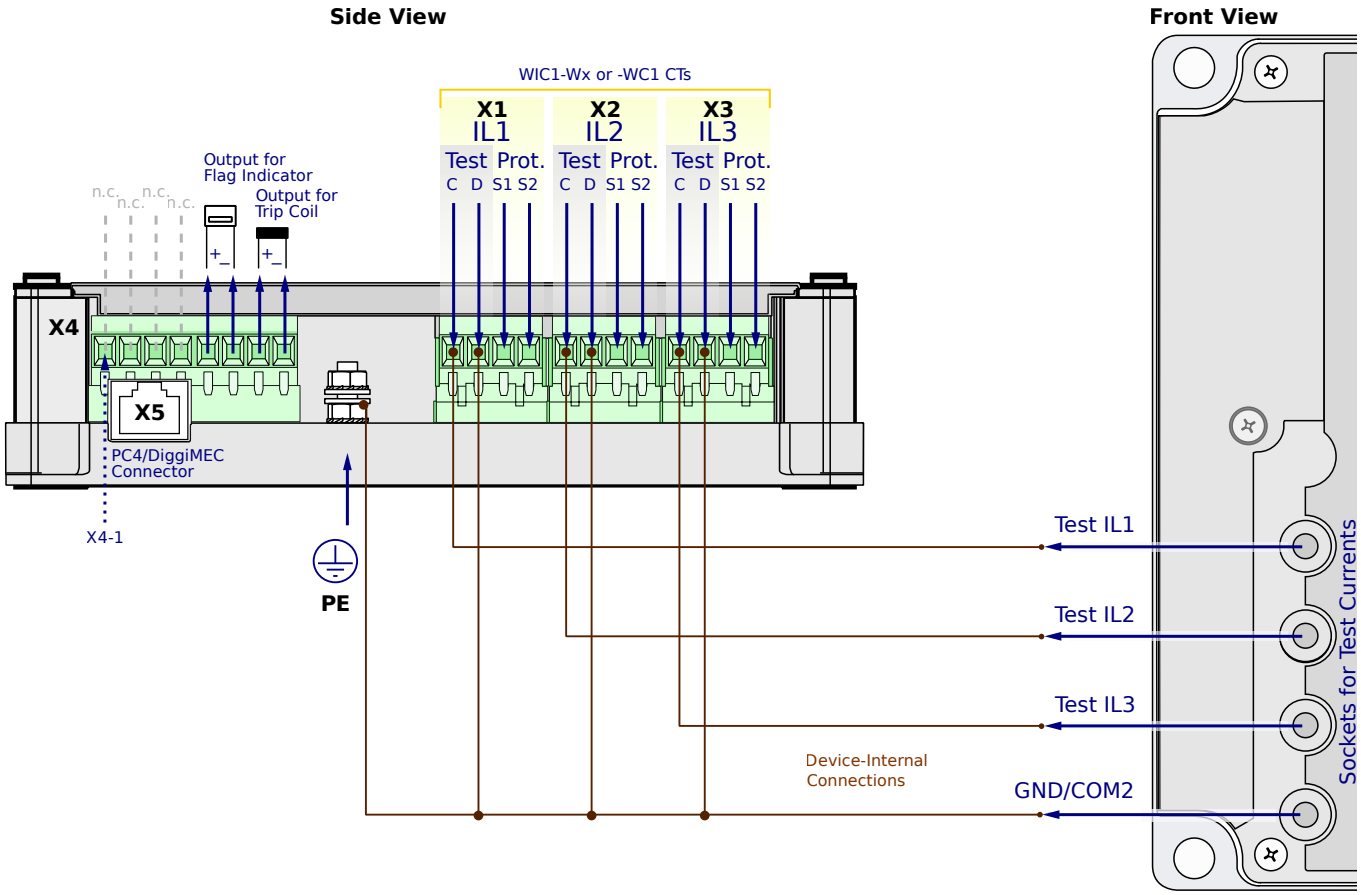


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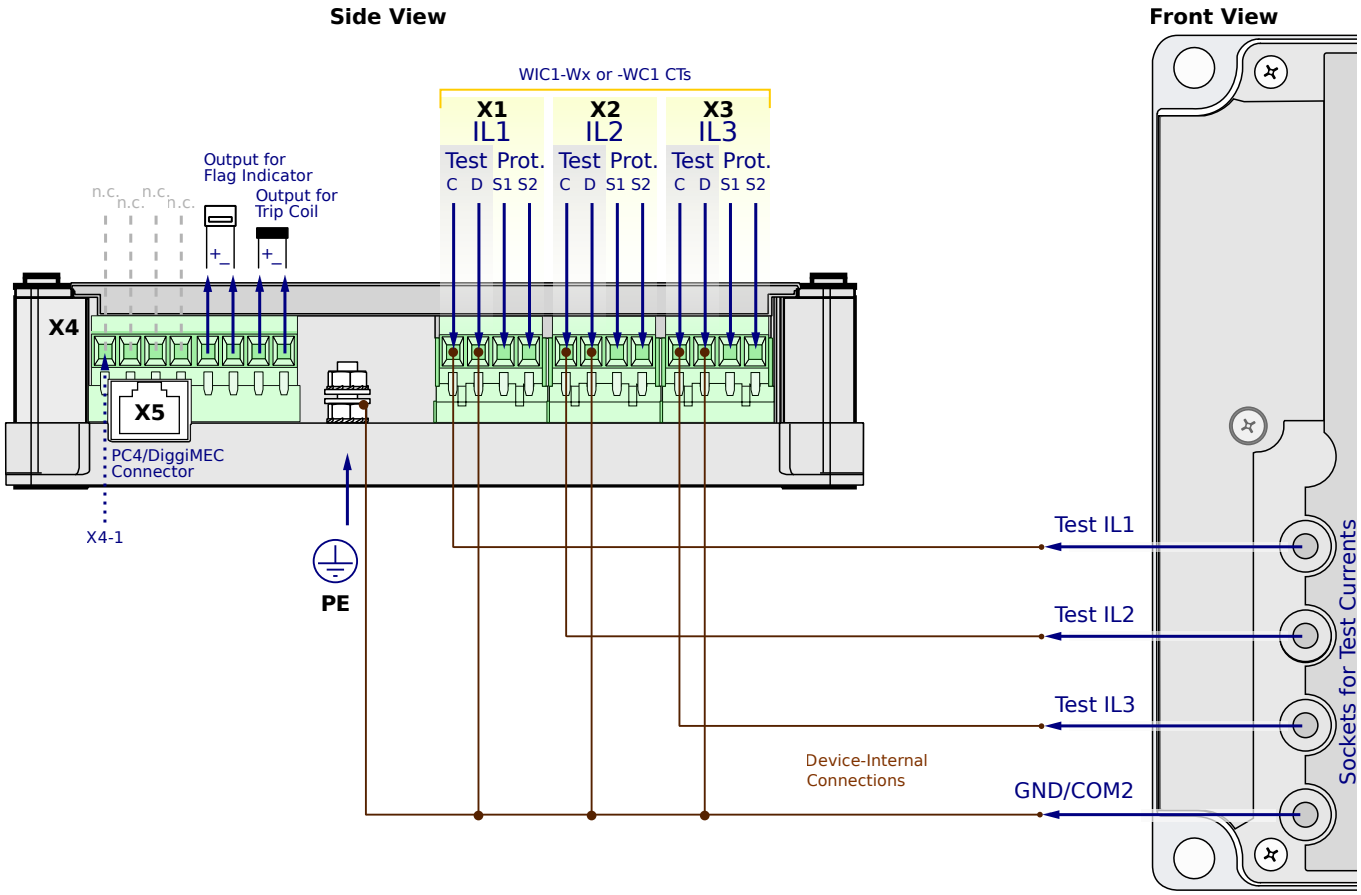


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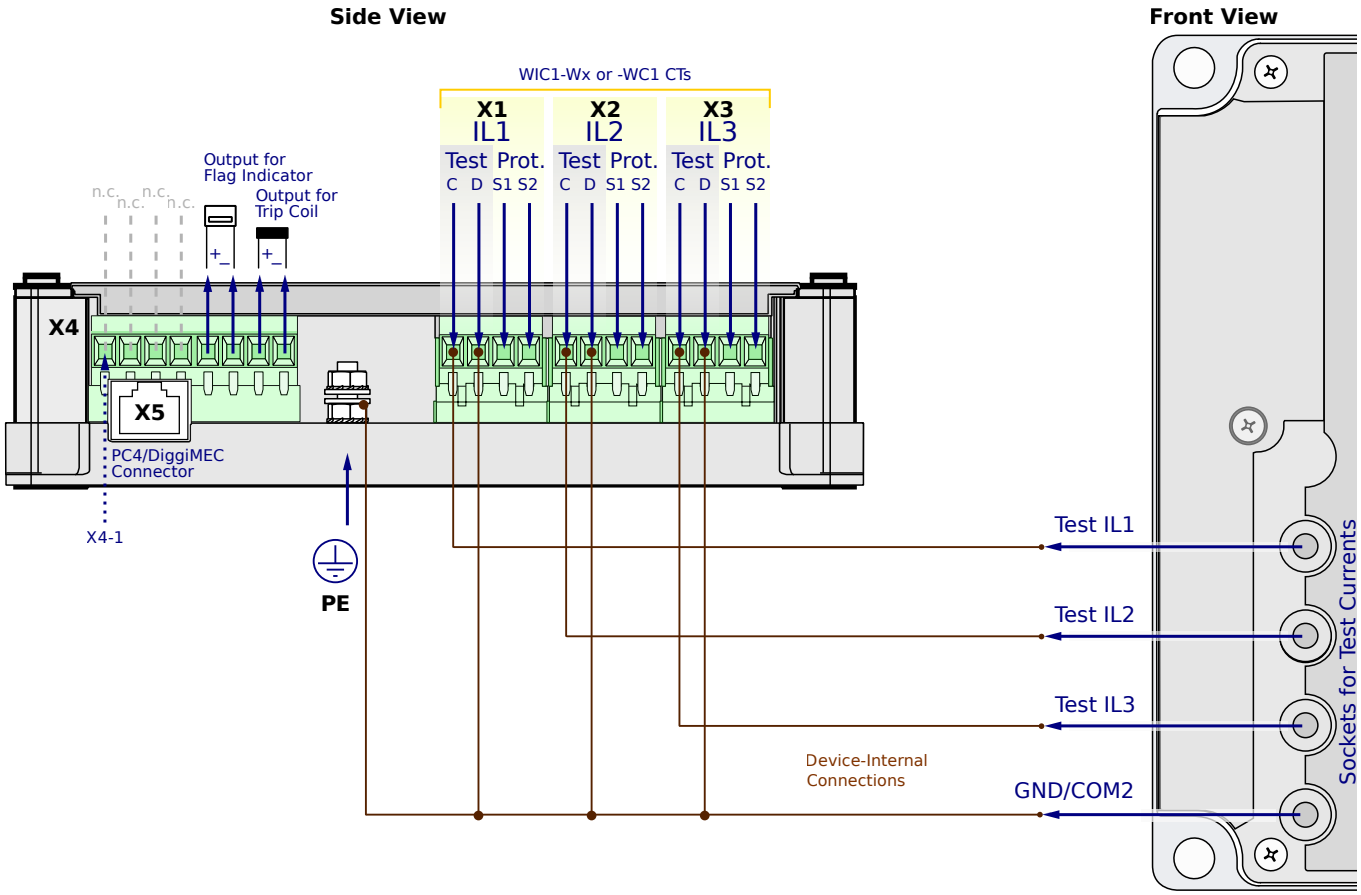


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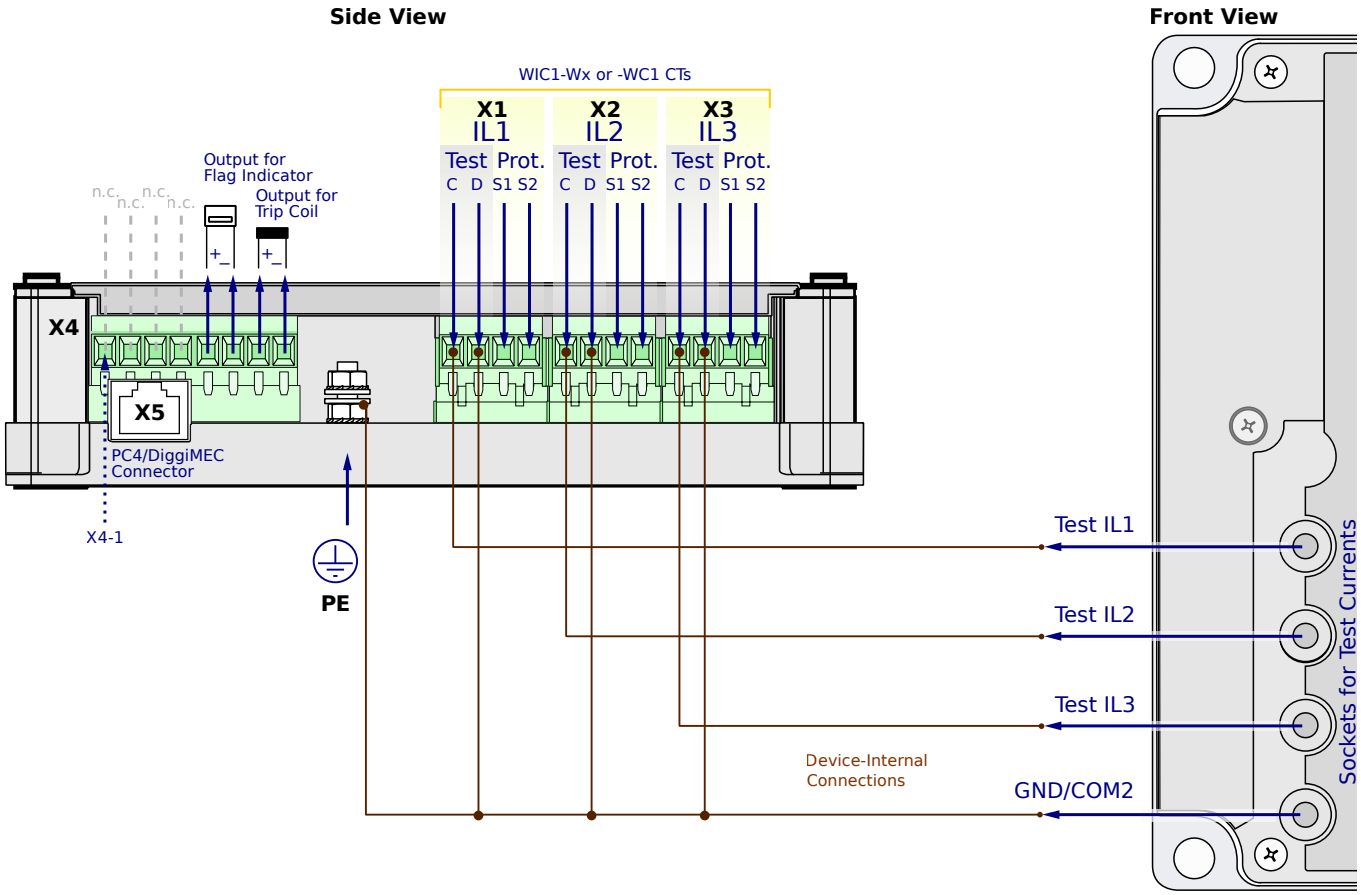


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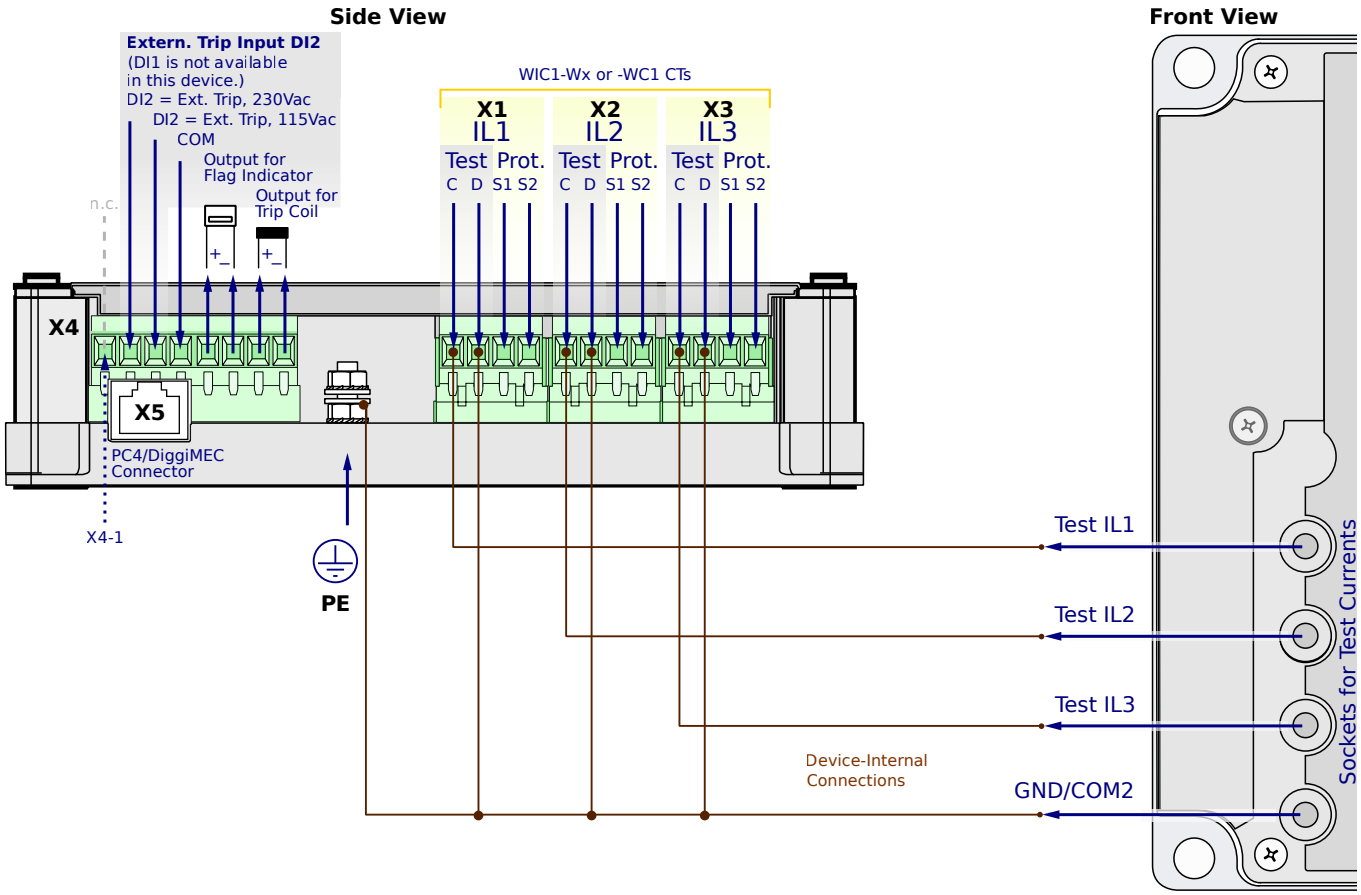


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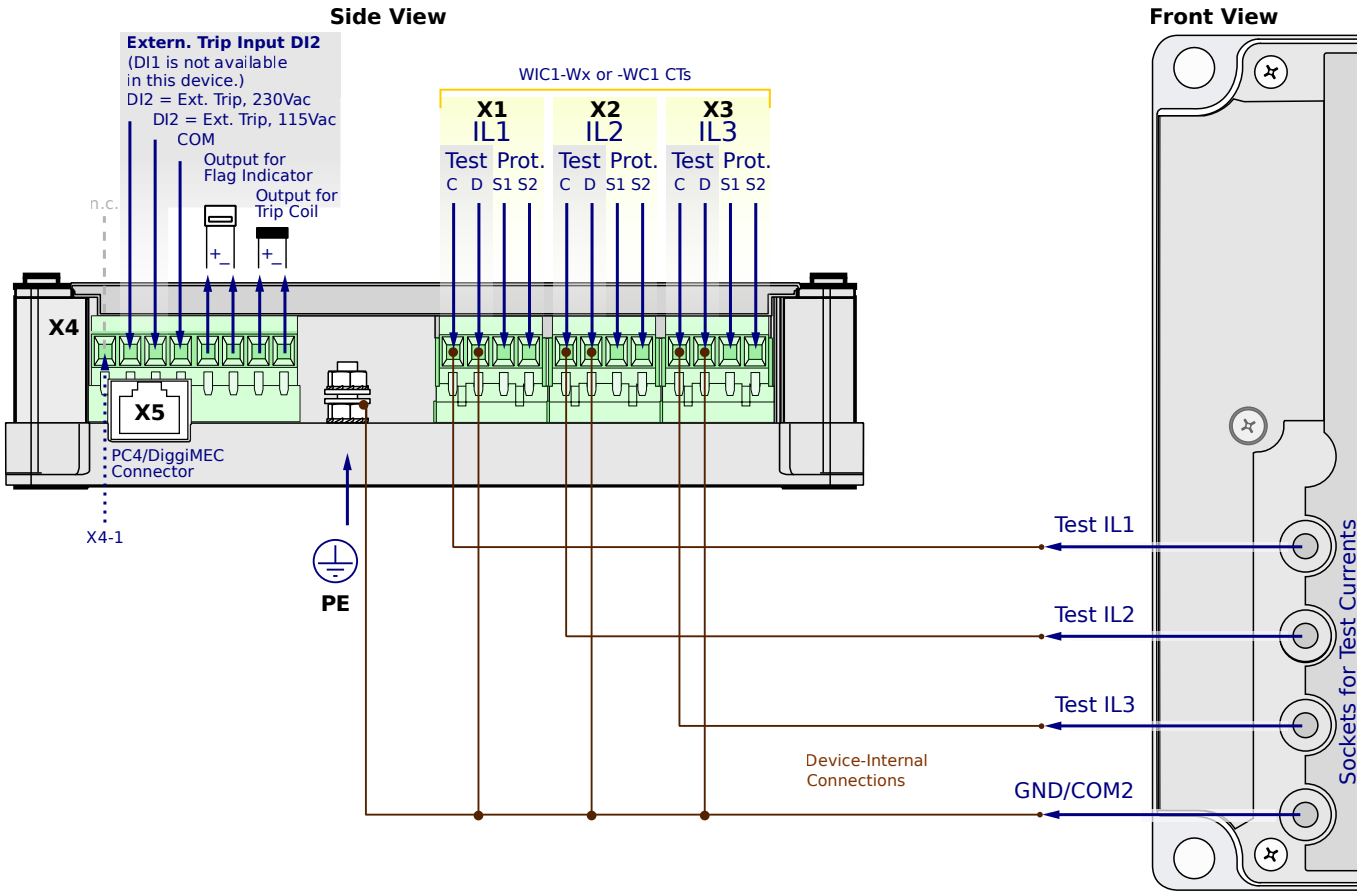


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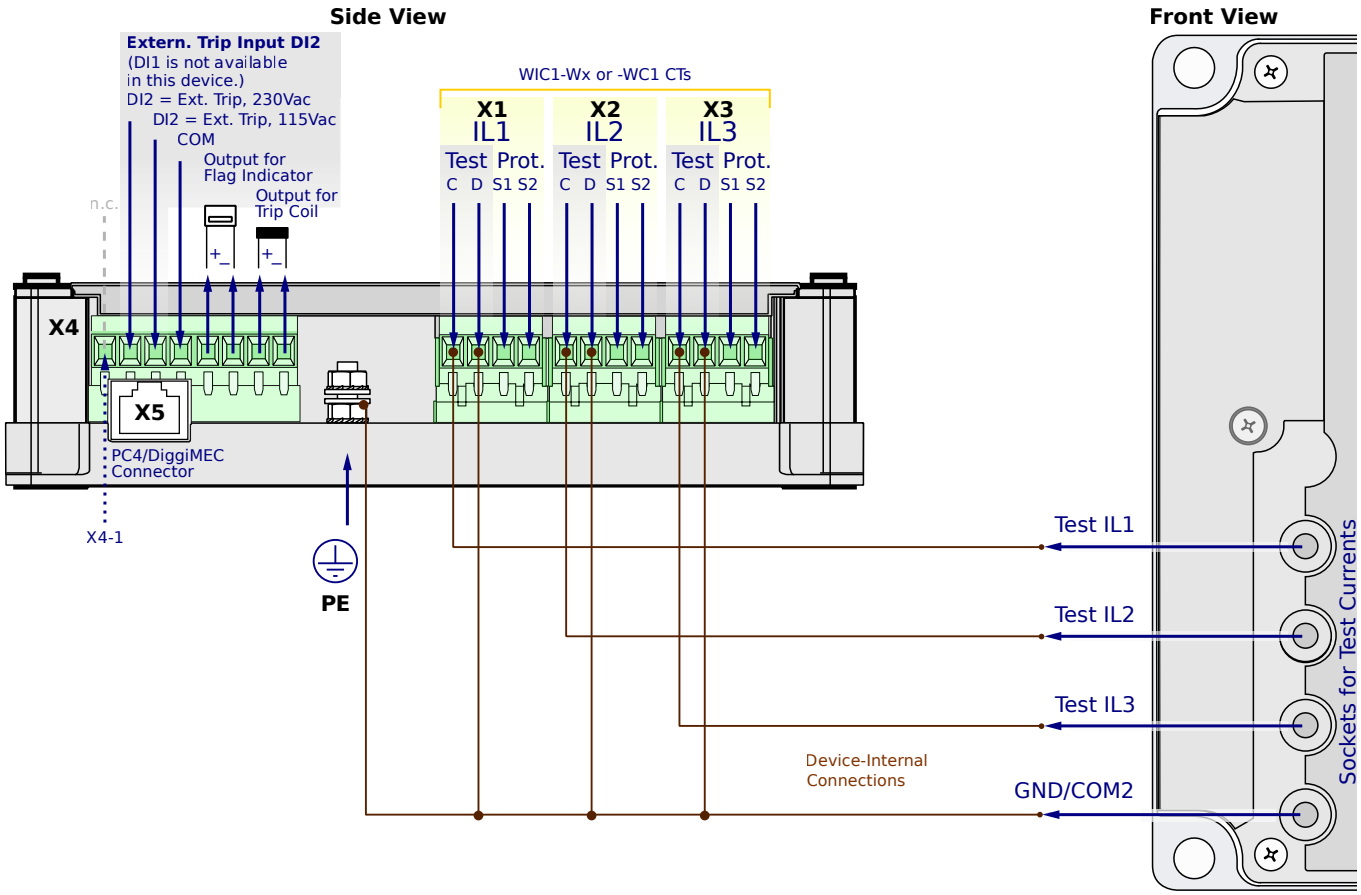


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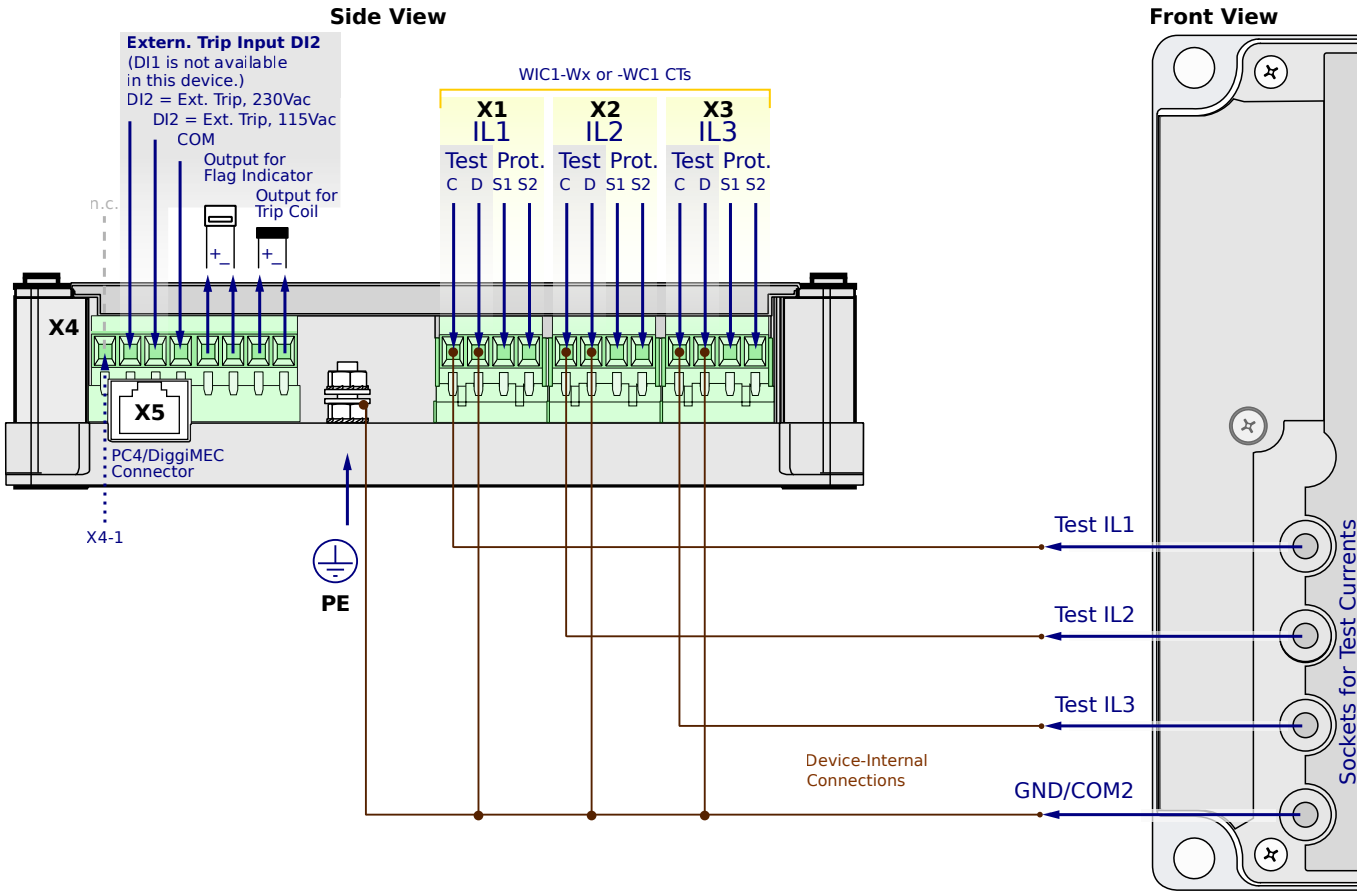


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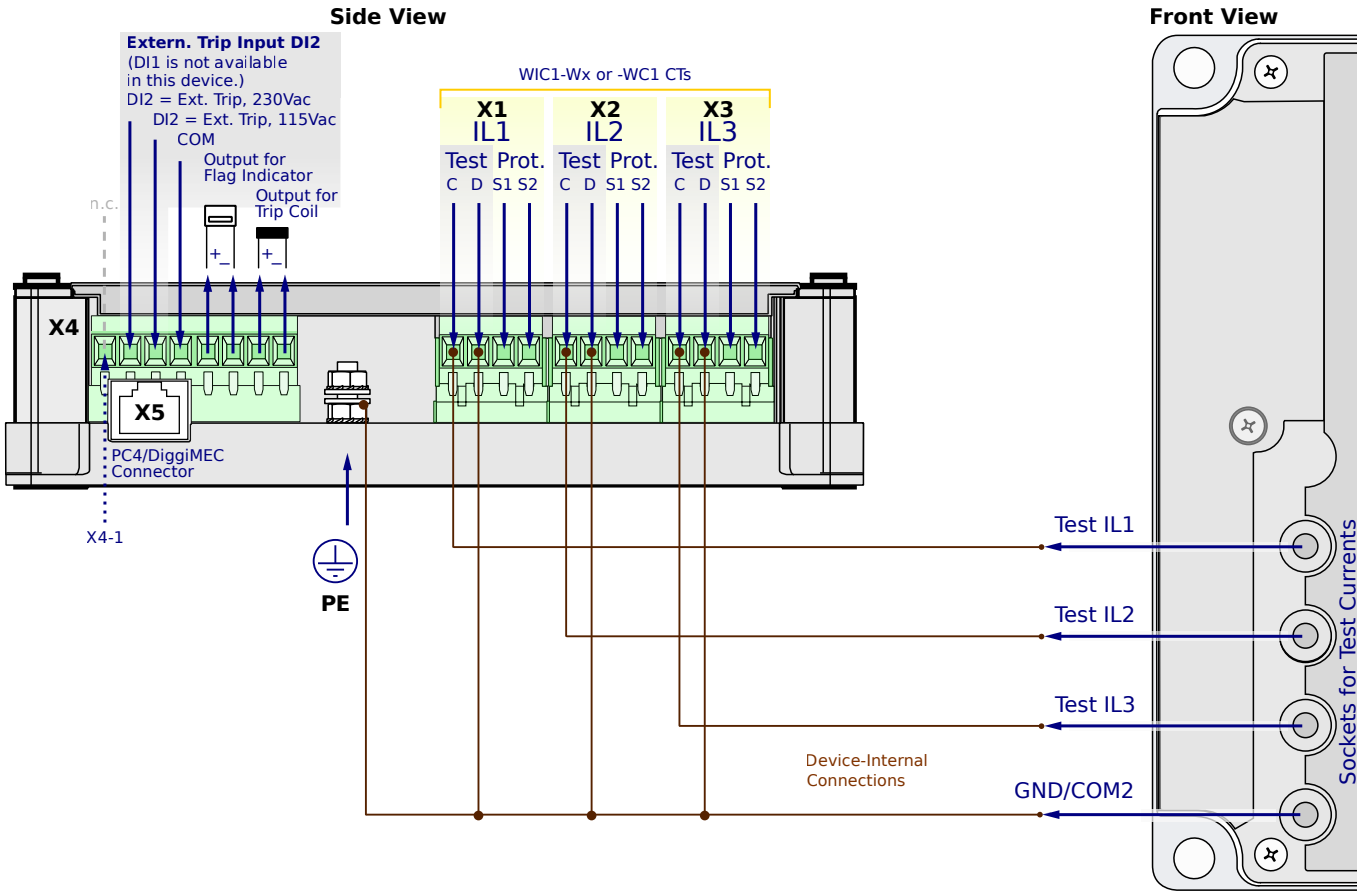


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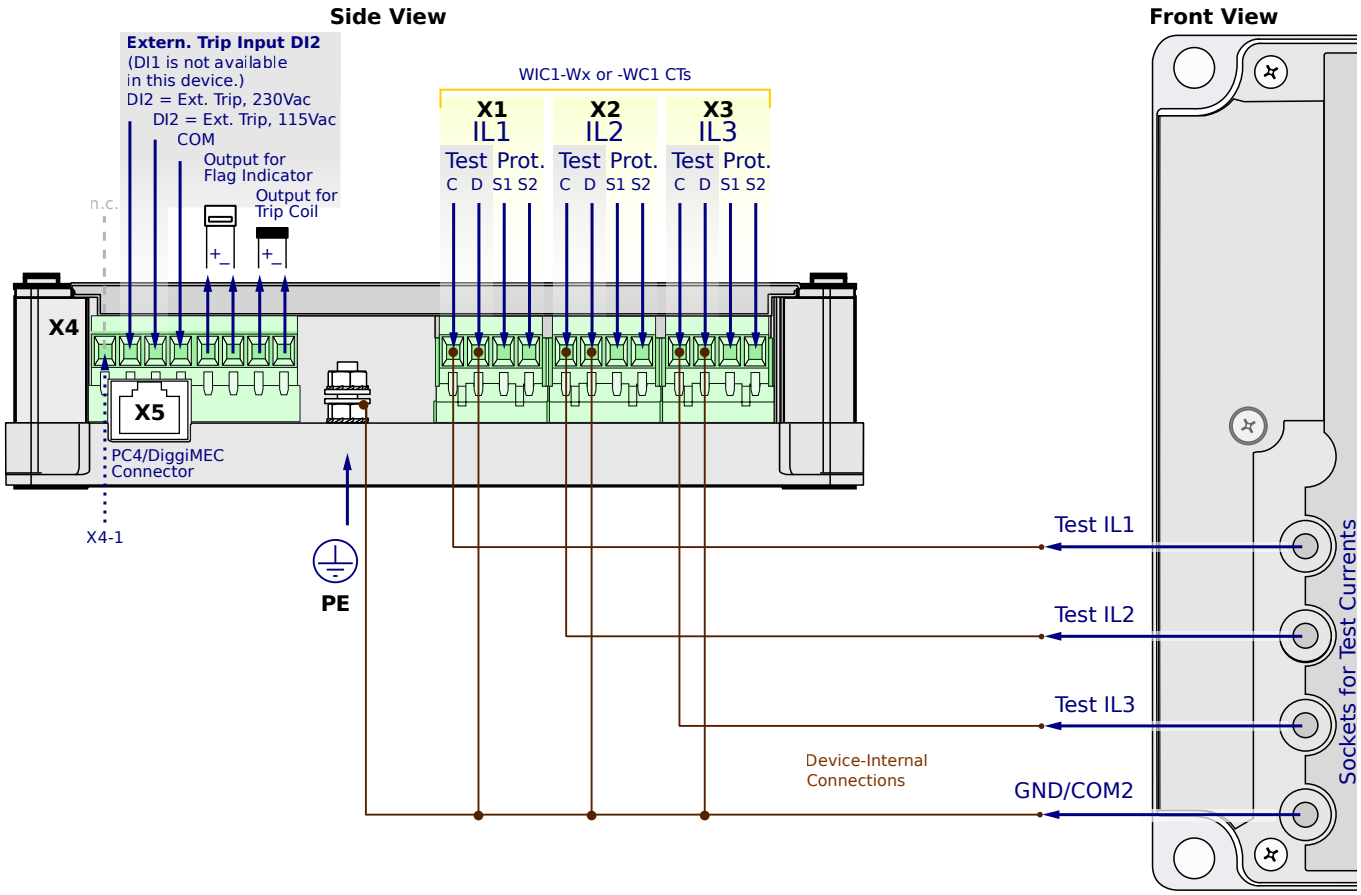


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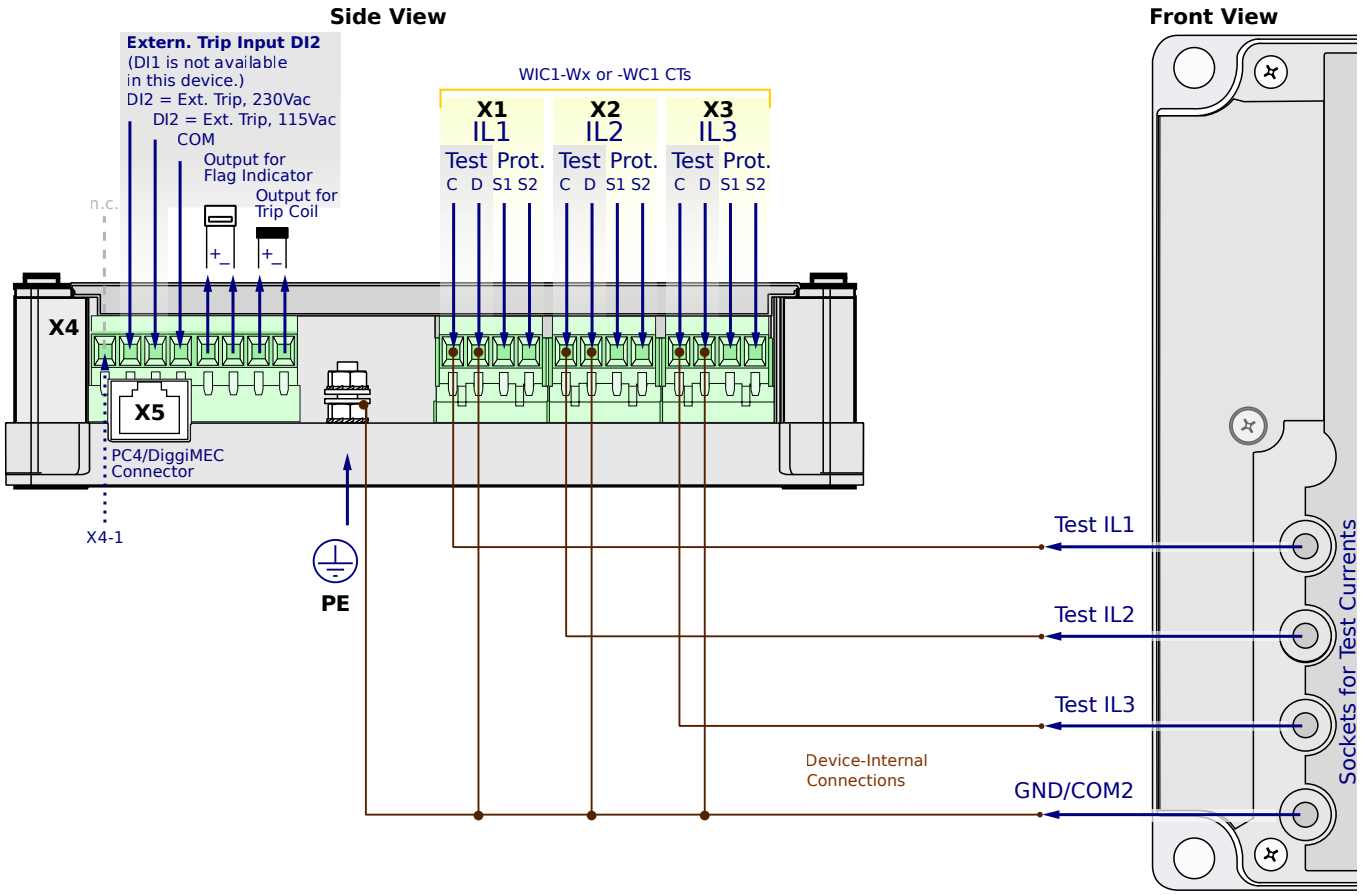


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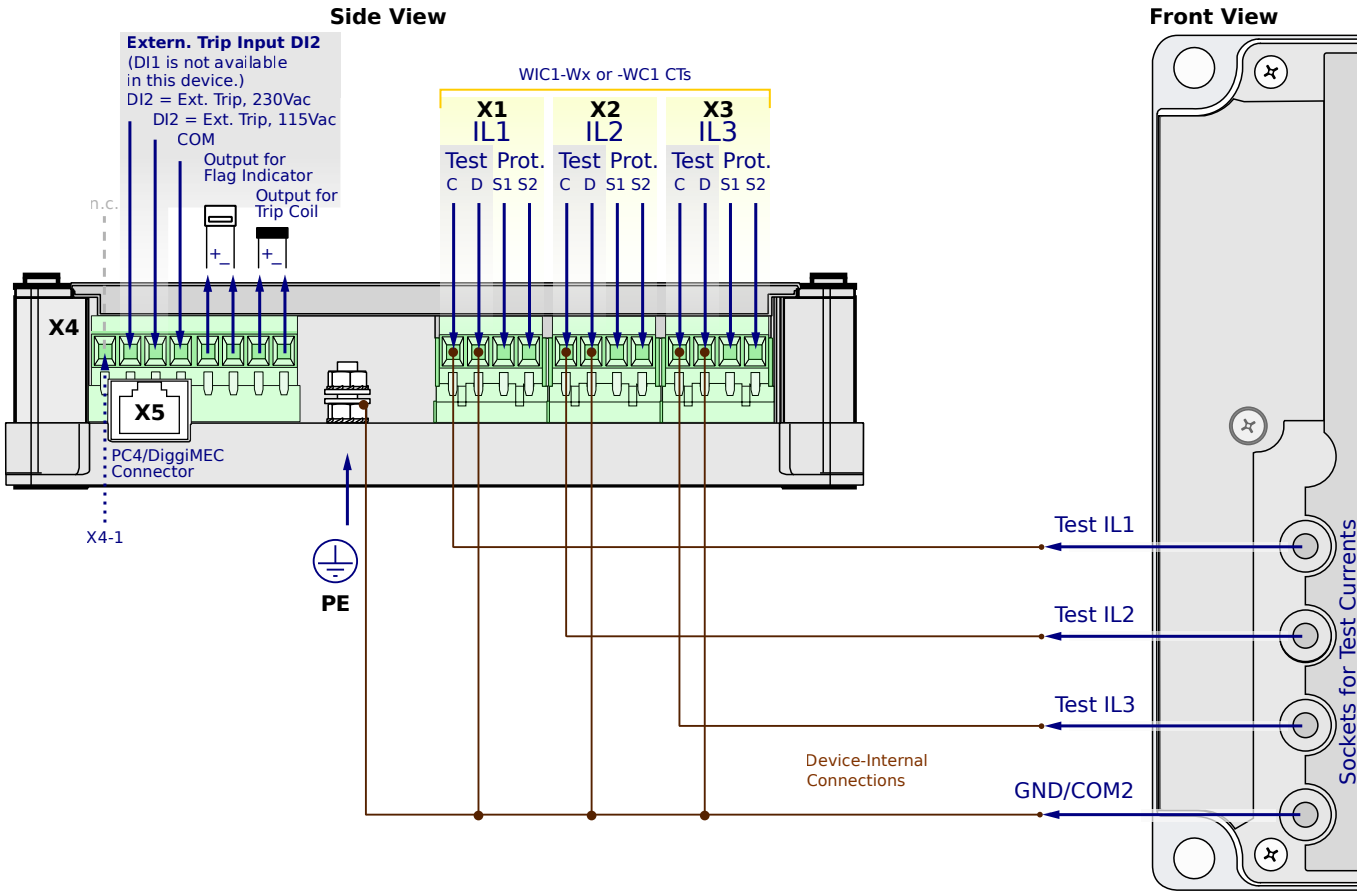


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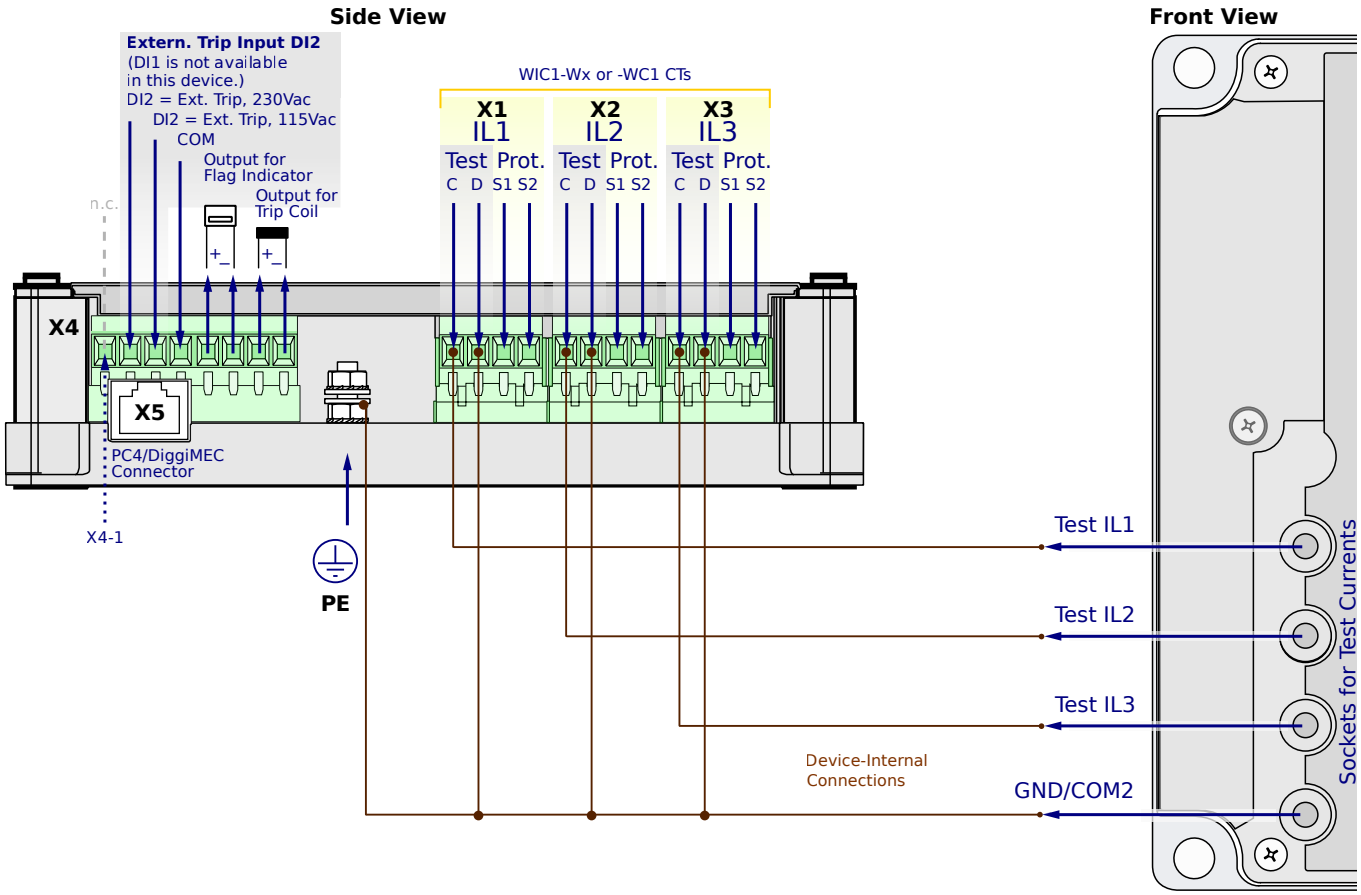


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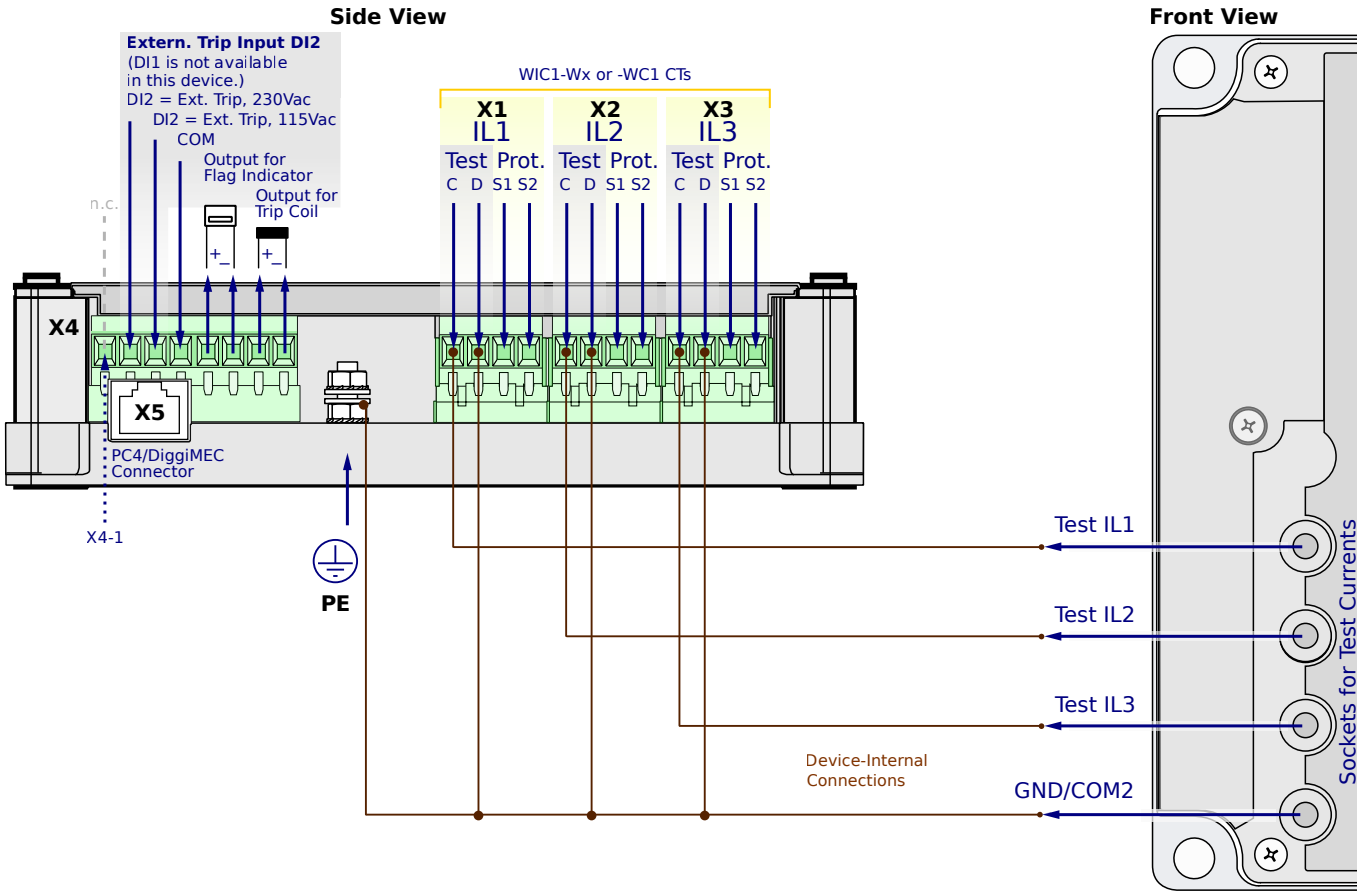


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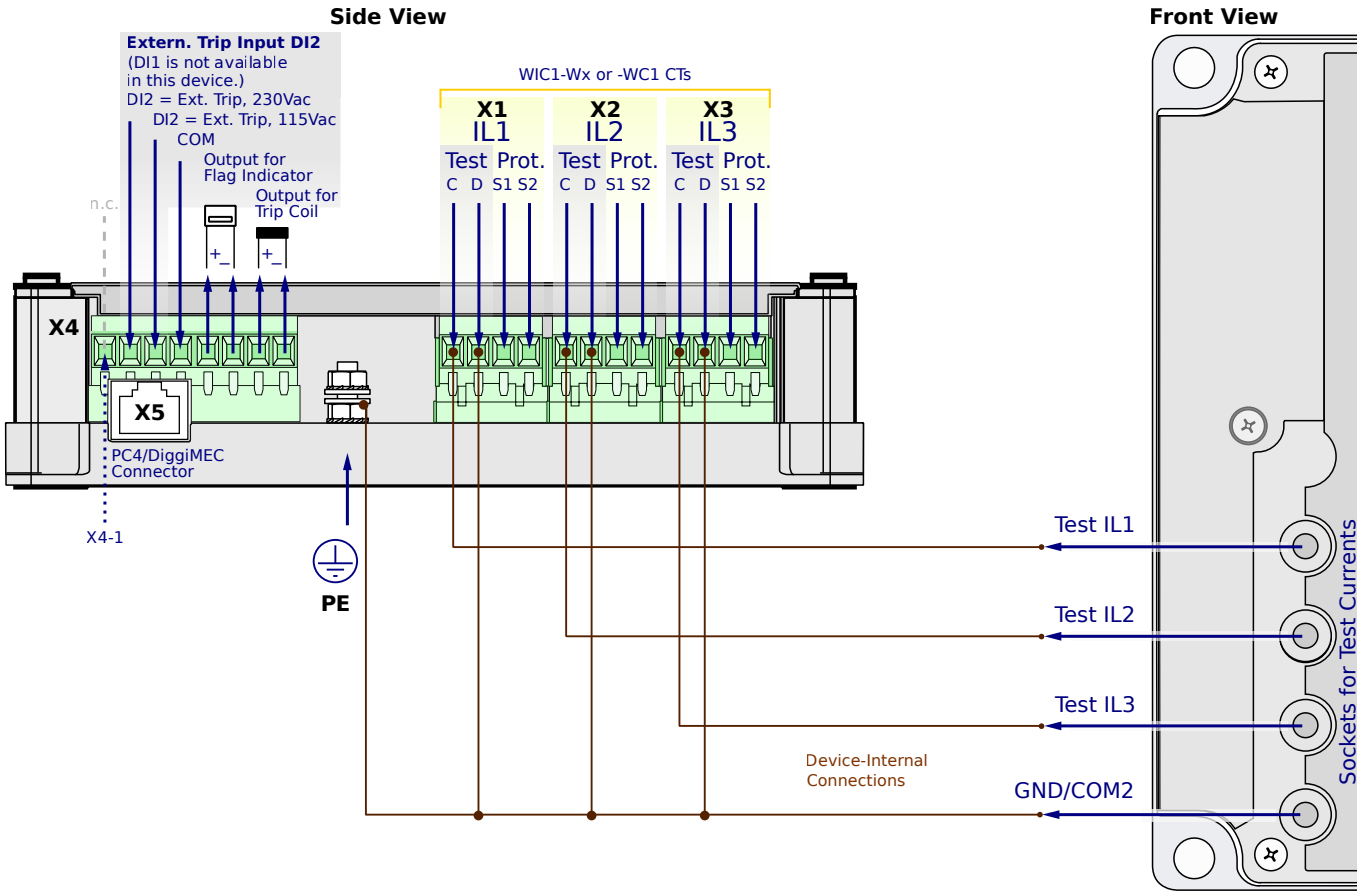


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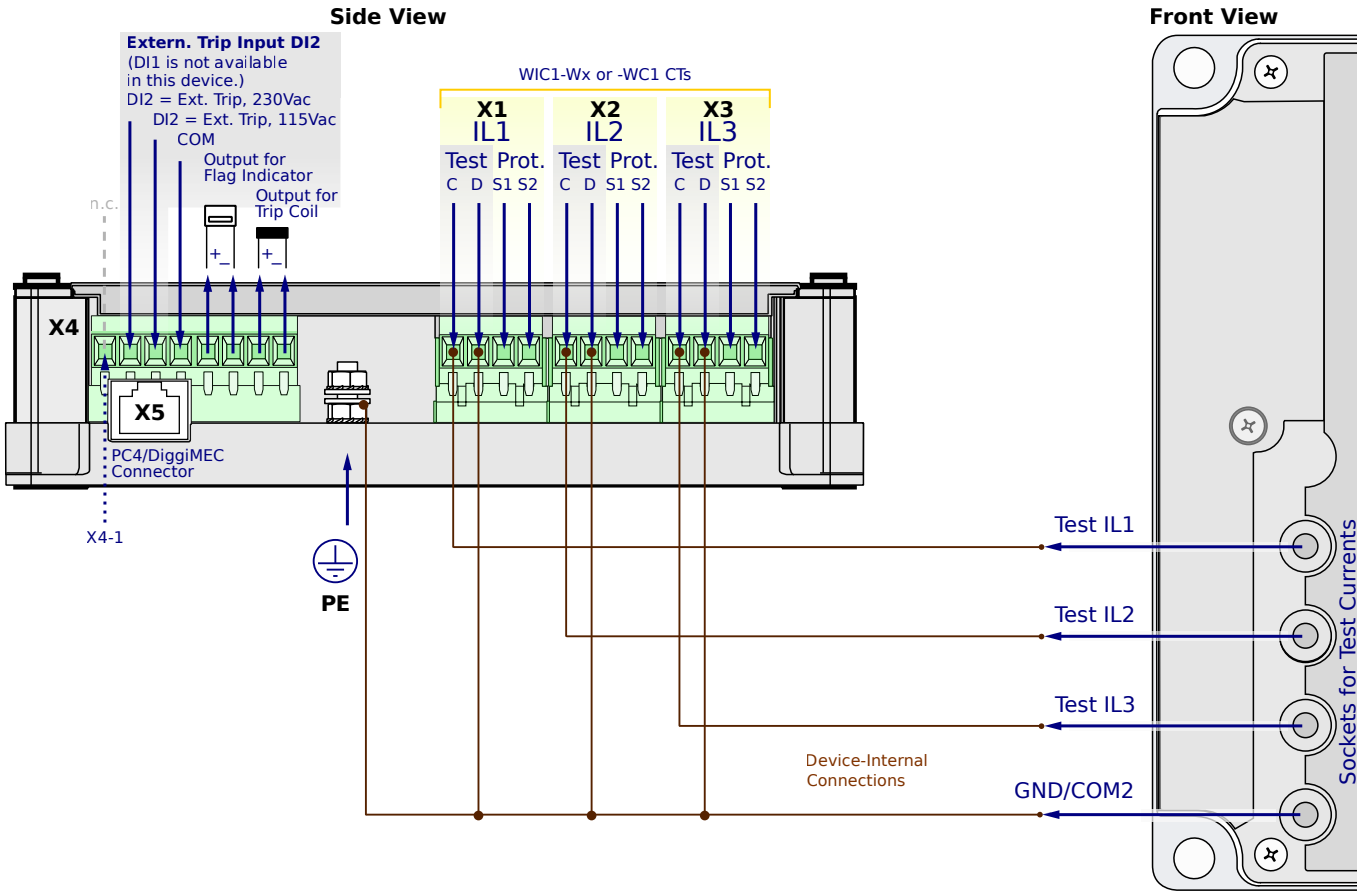


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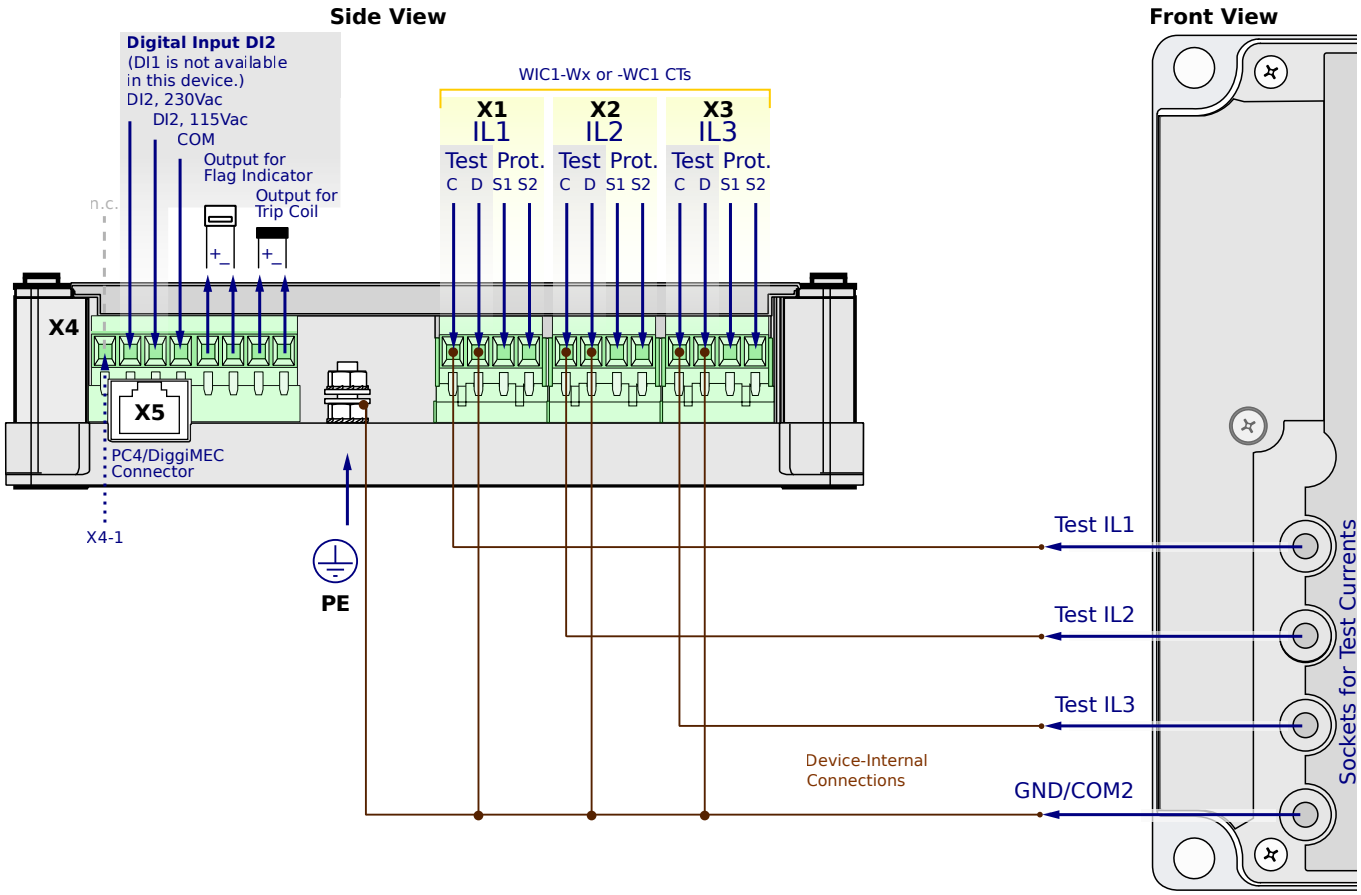


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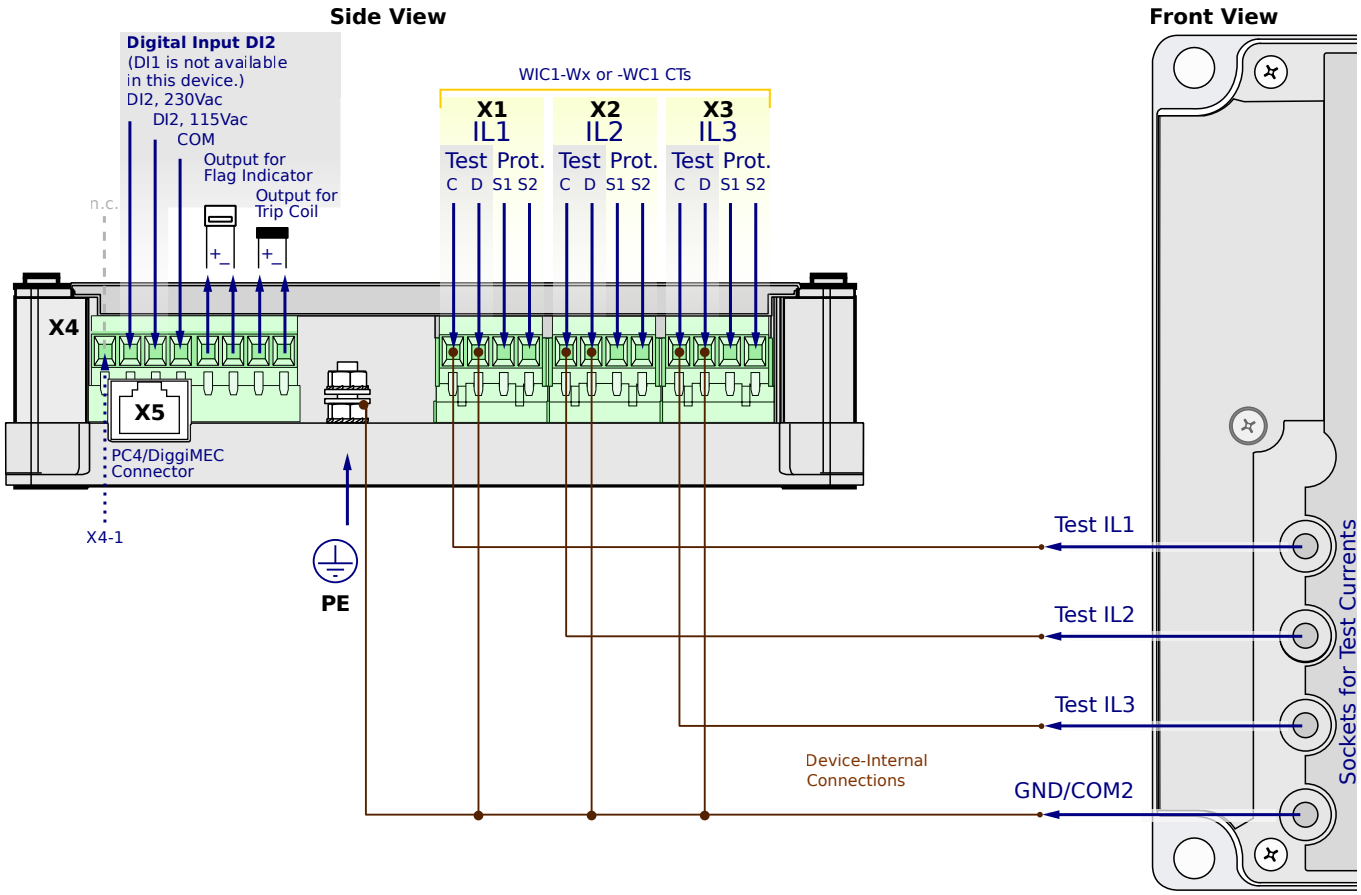


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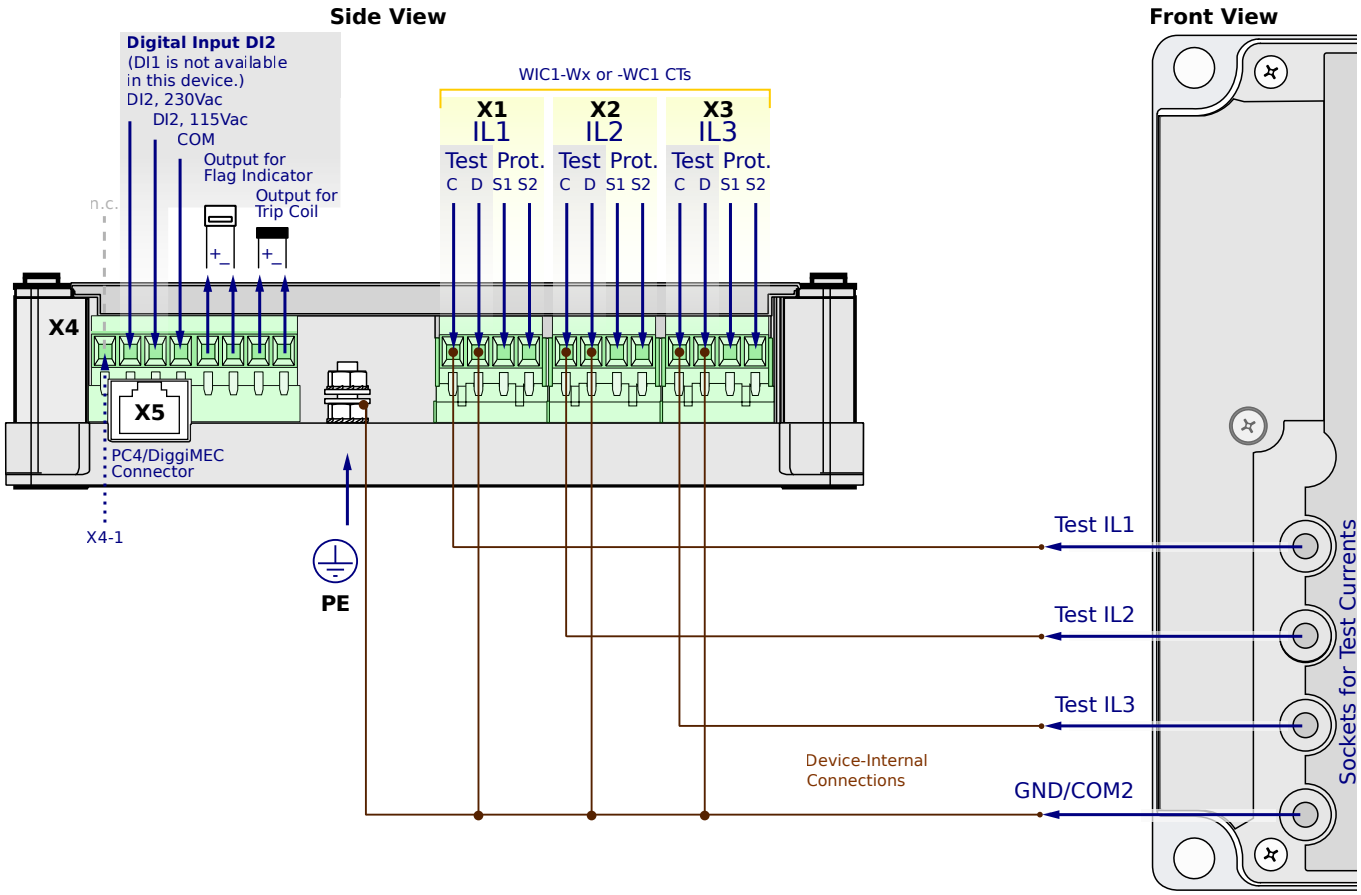


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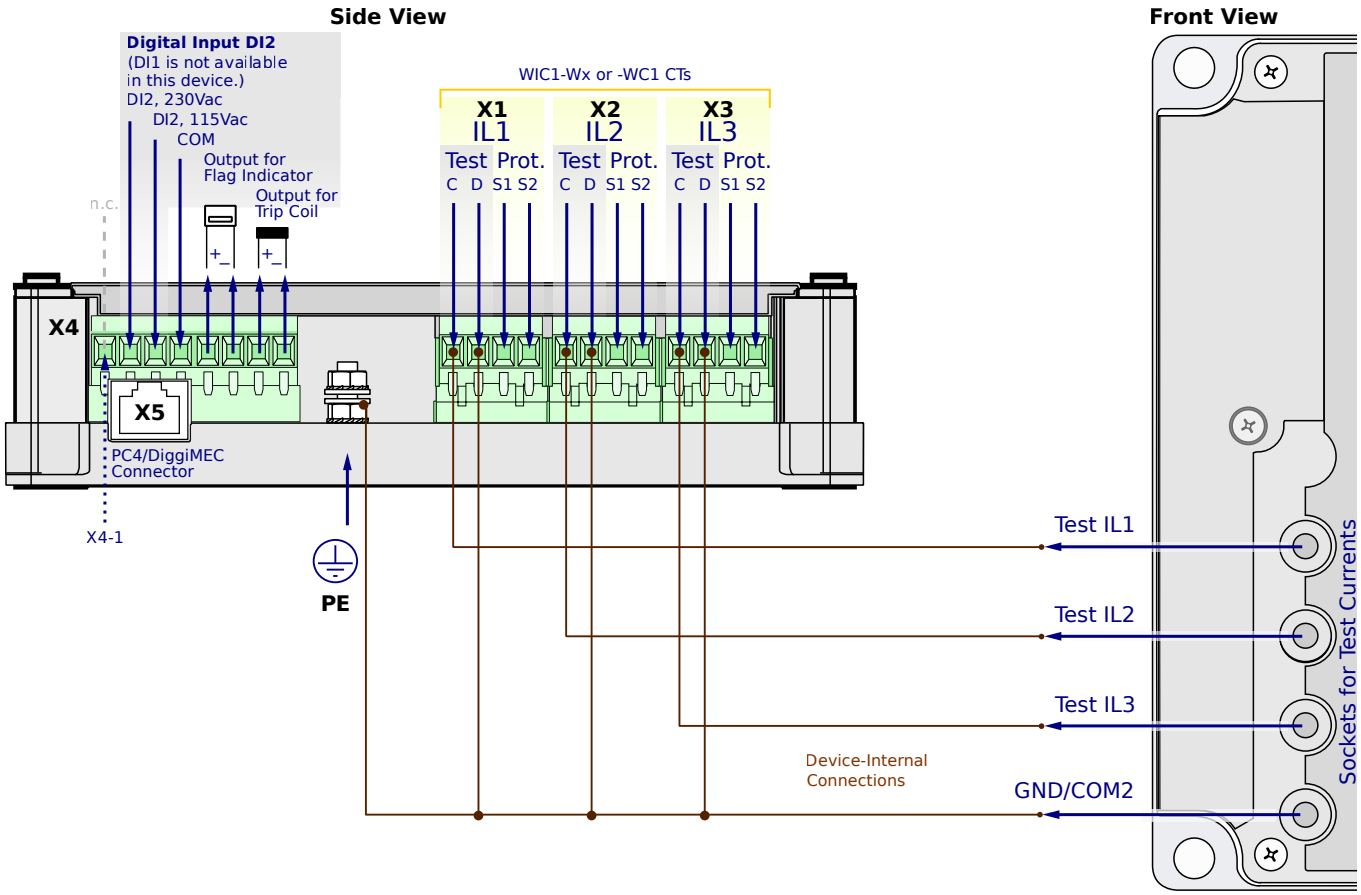


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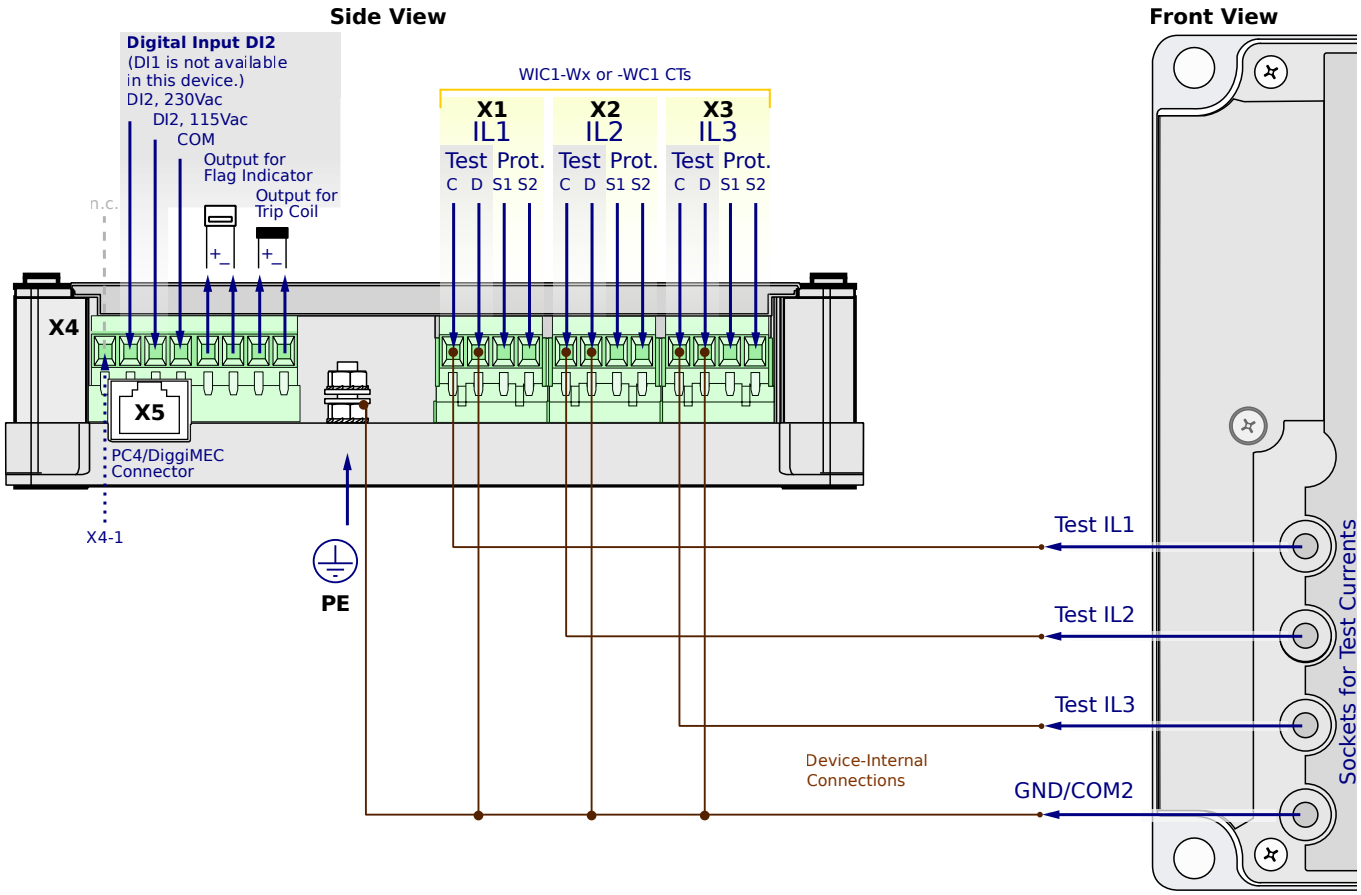


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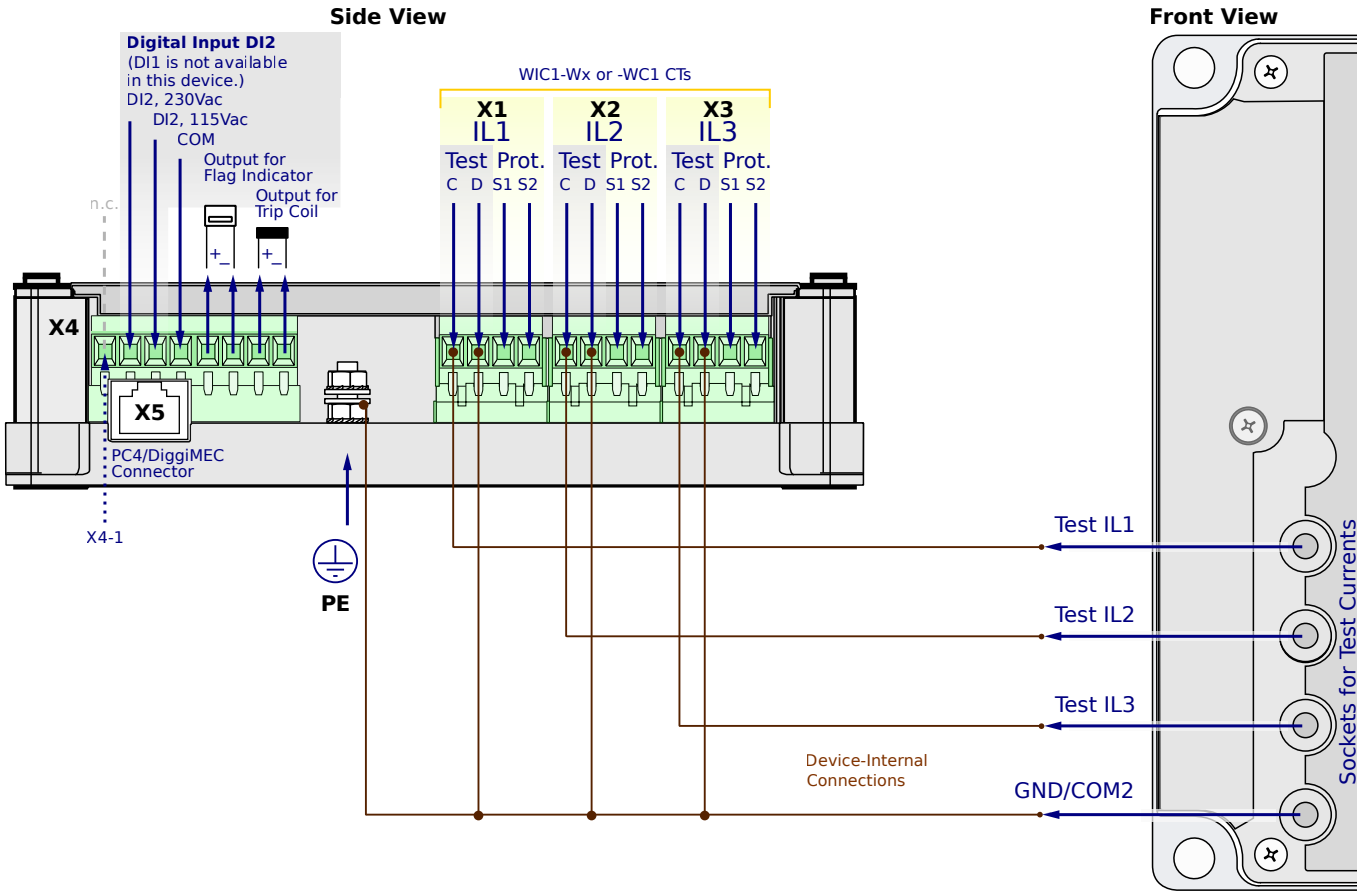


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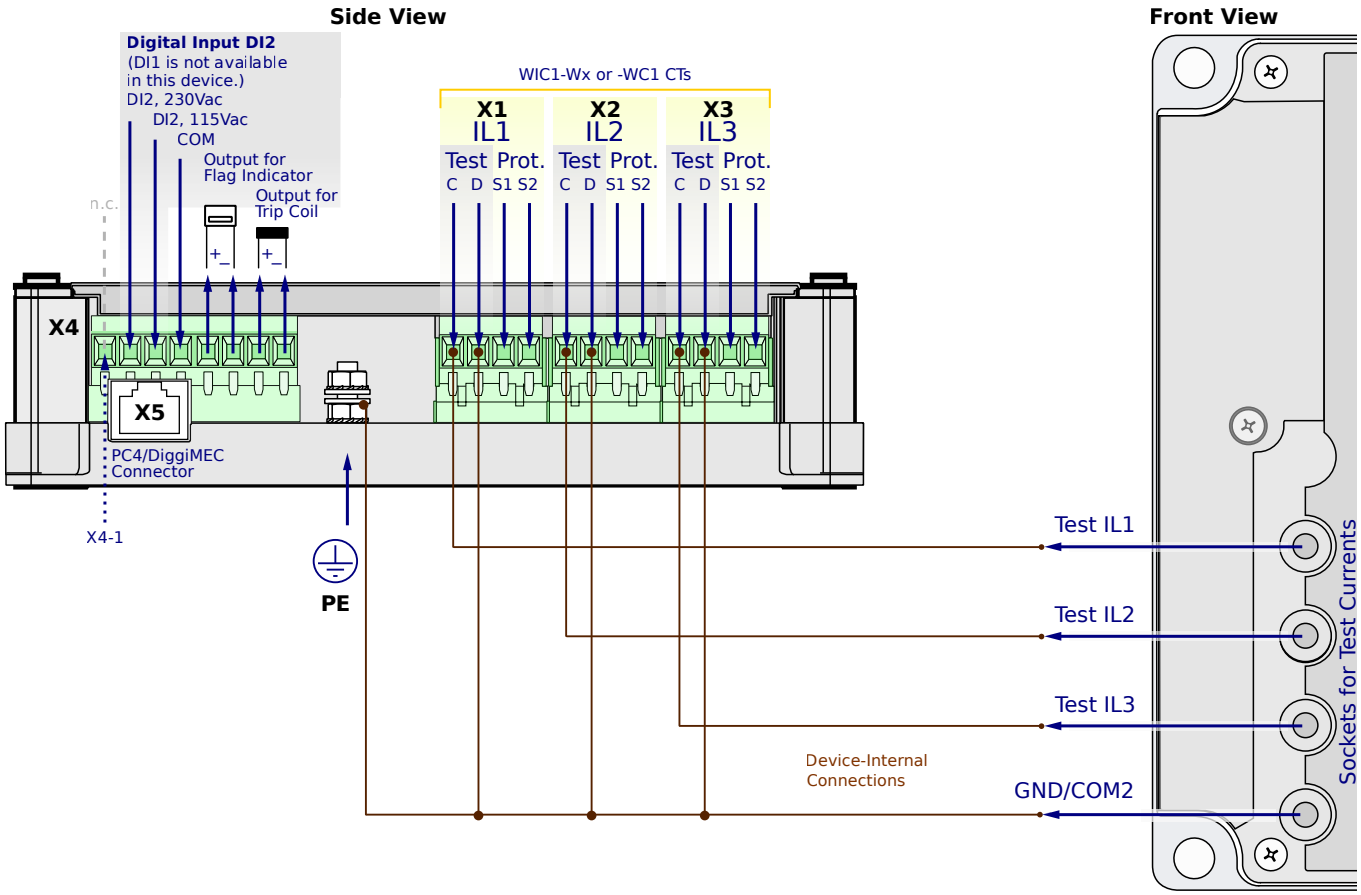


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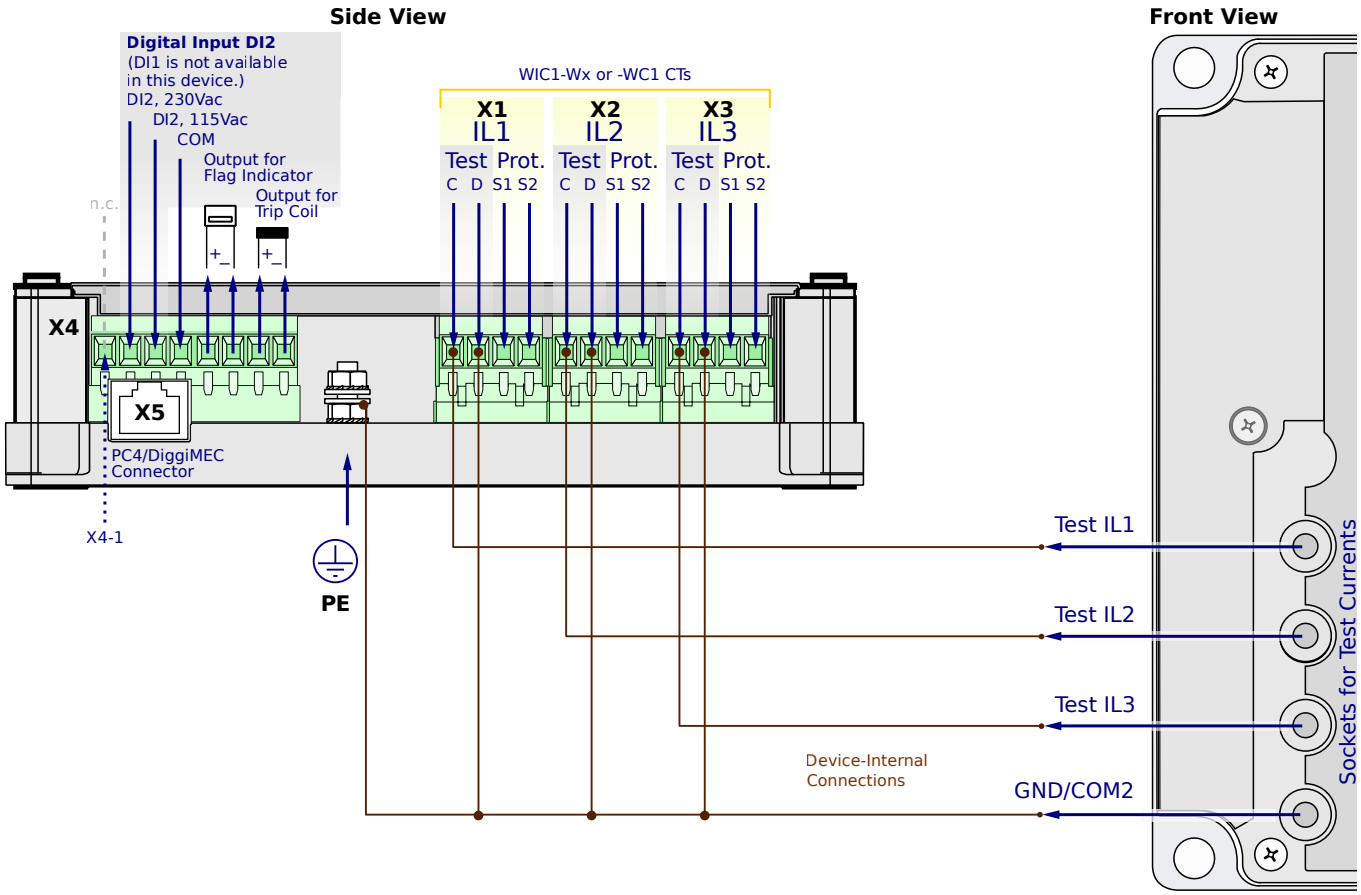


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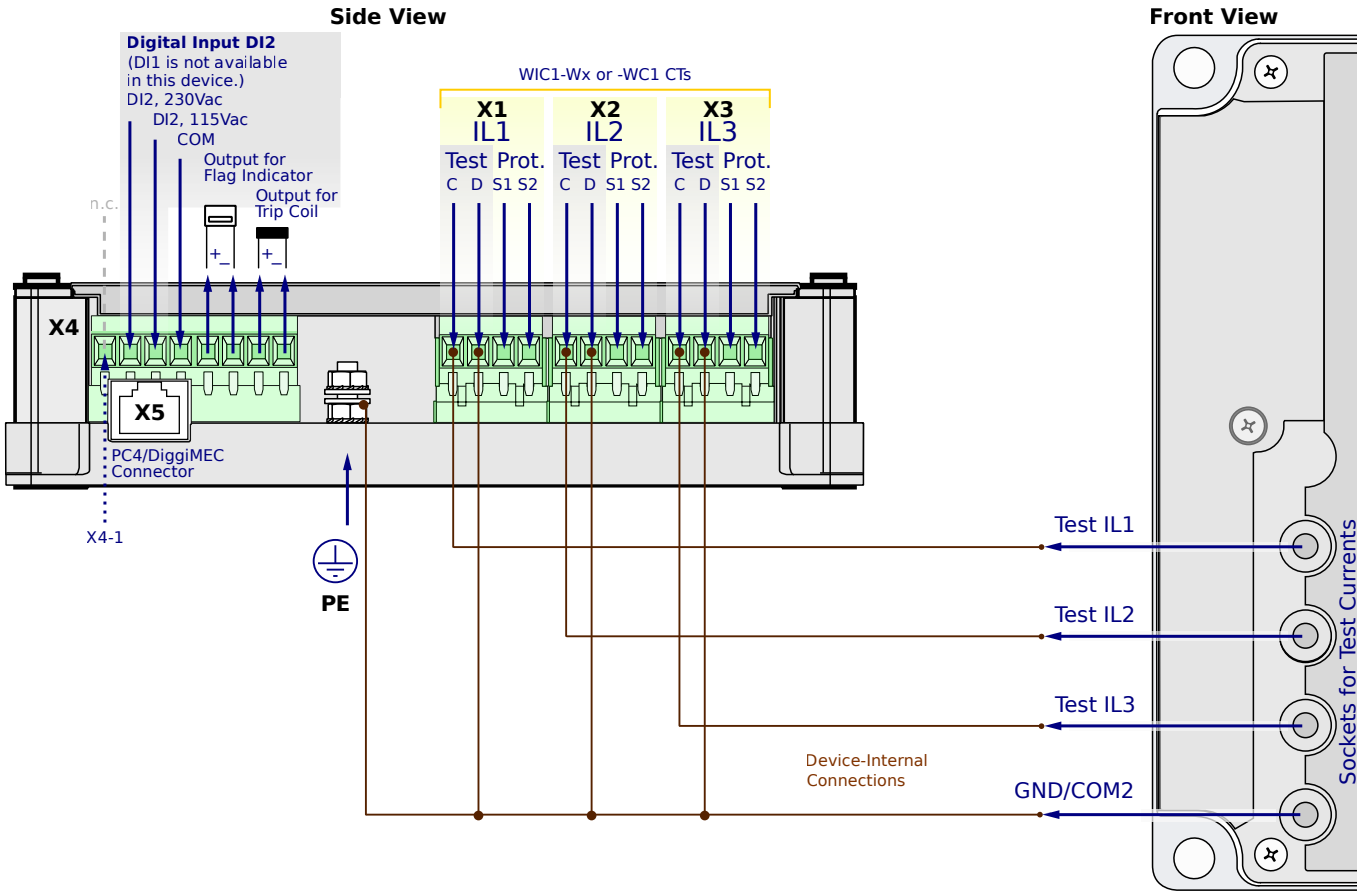


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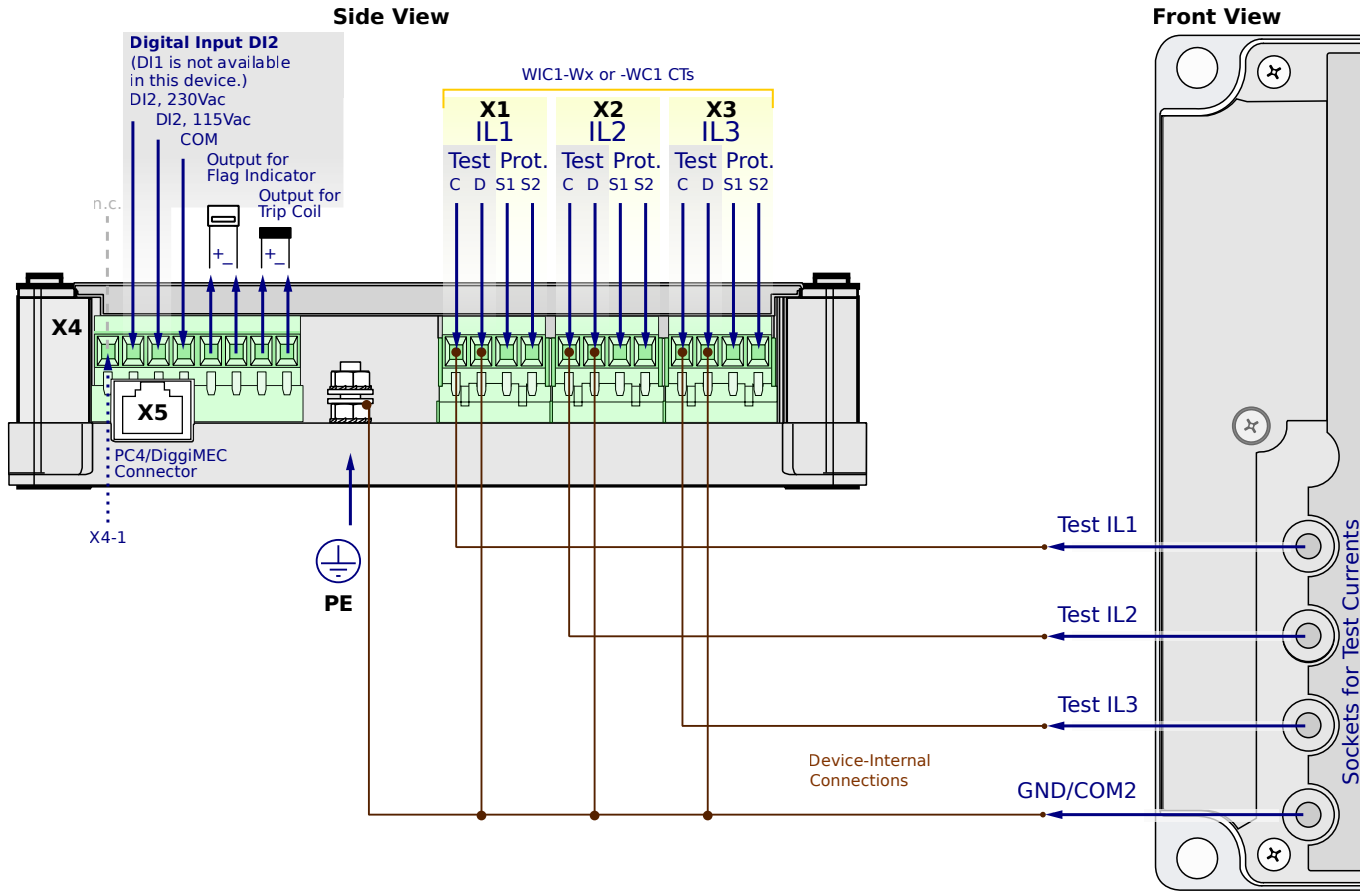


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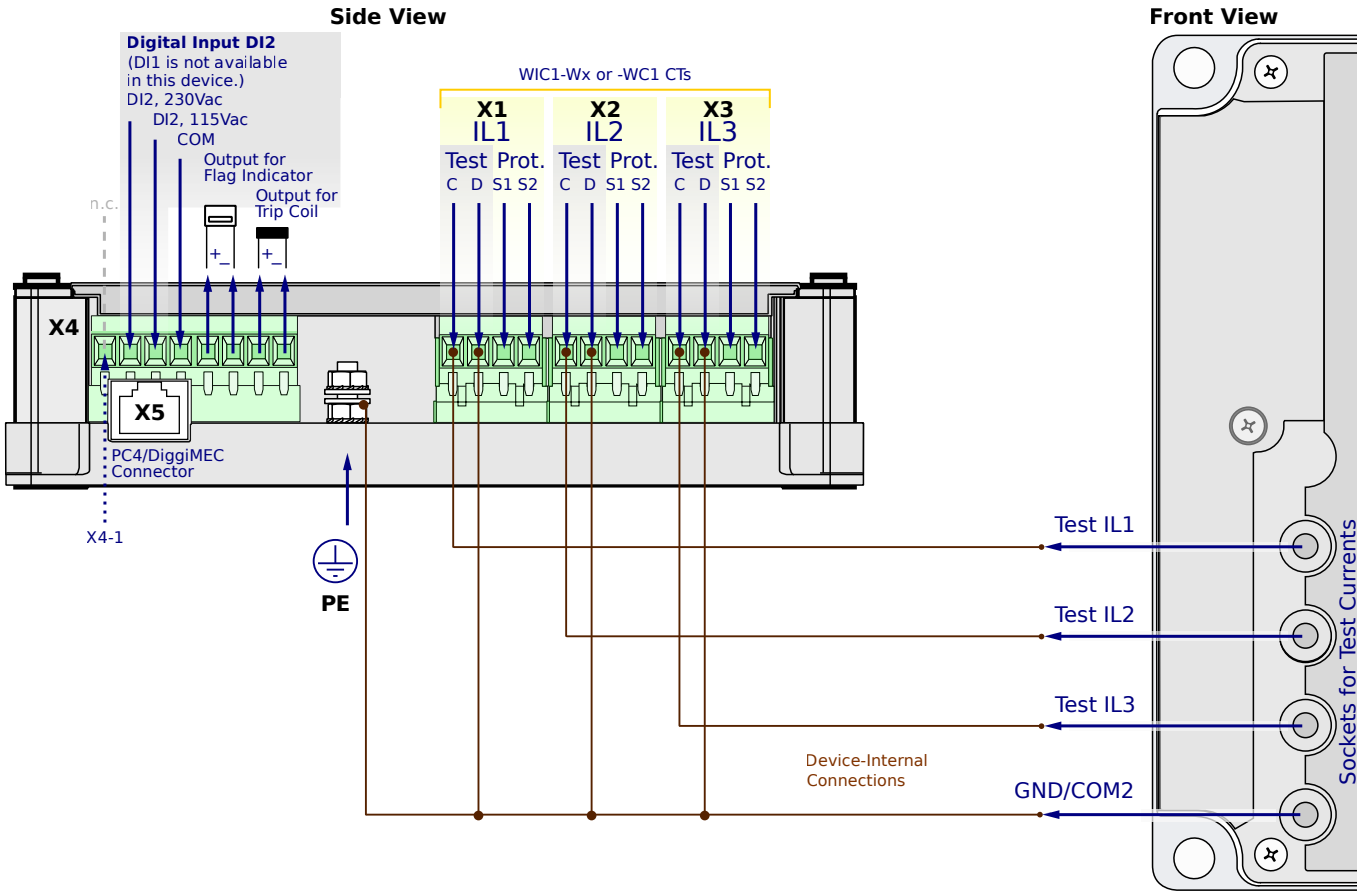


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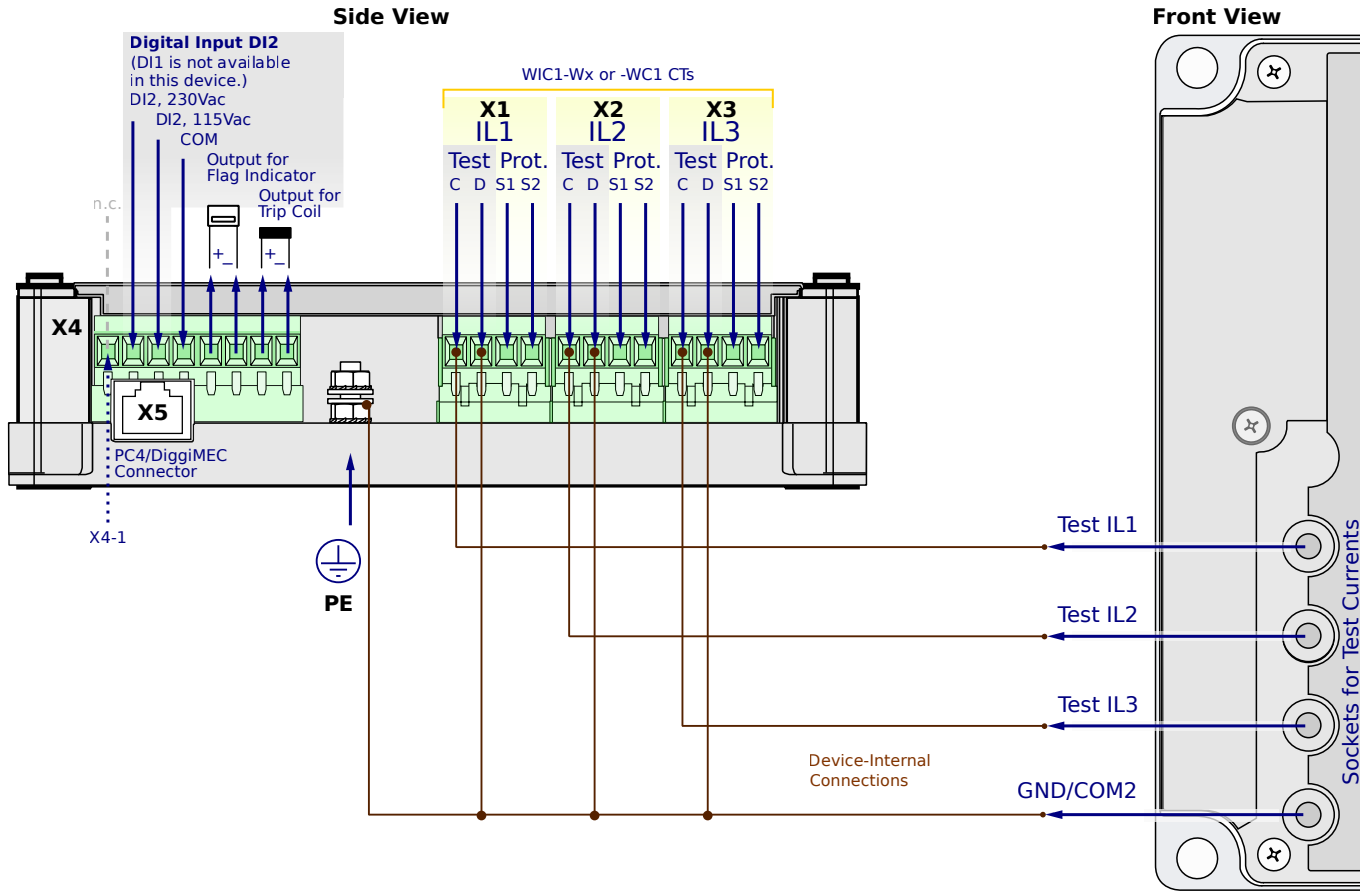


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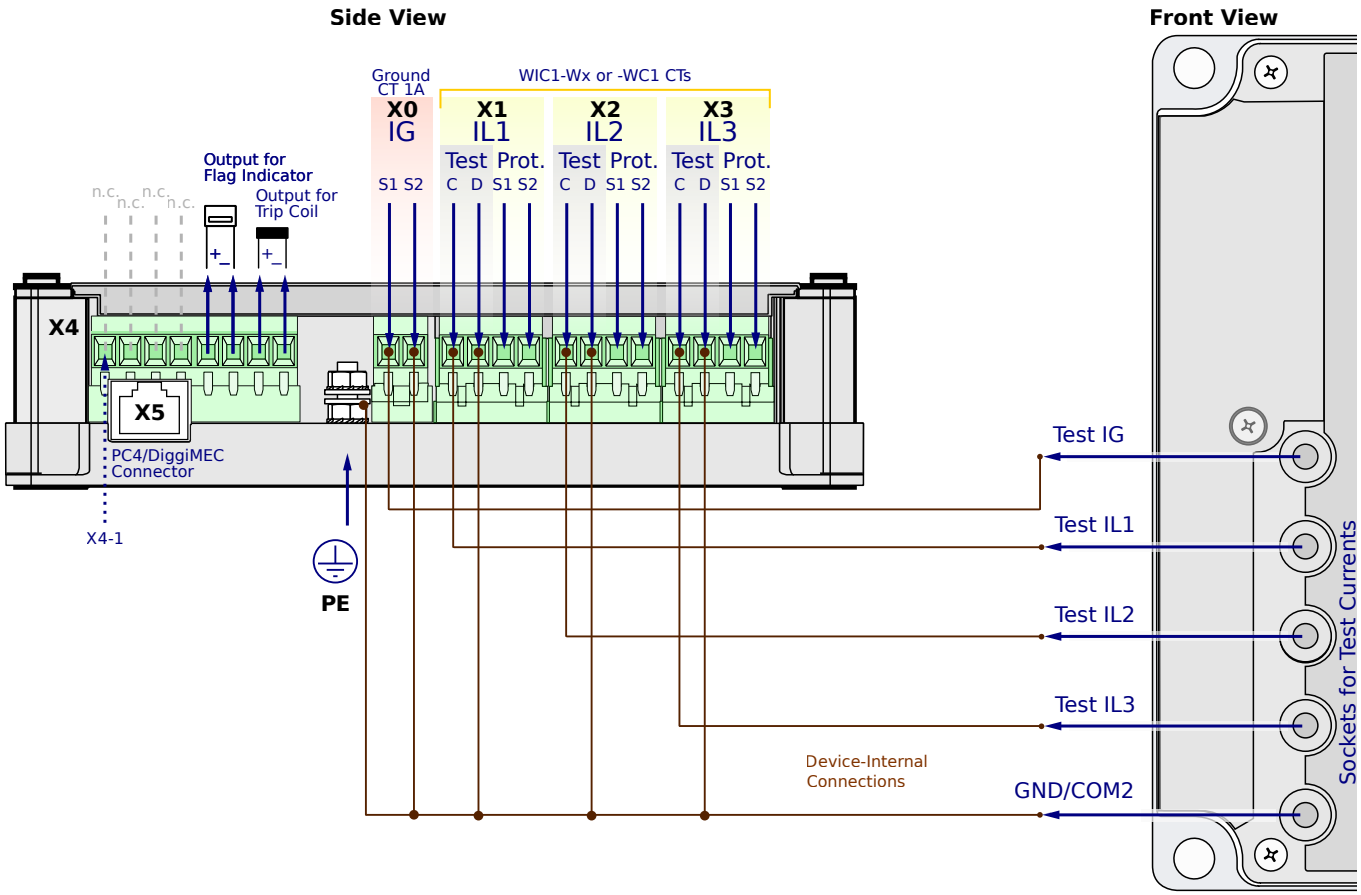


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X4-2,3 – 1 assignable Digital Input DI2 (115Vac or 230Vac)
X4-5,6 – Configurable Flag Indicator "FI"-Output
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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

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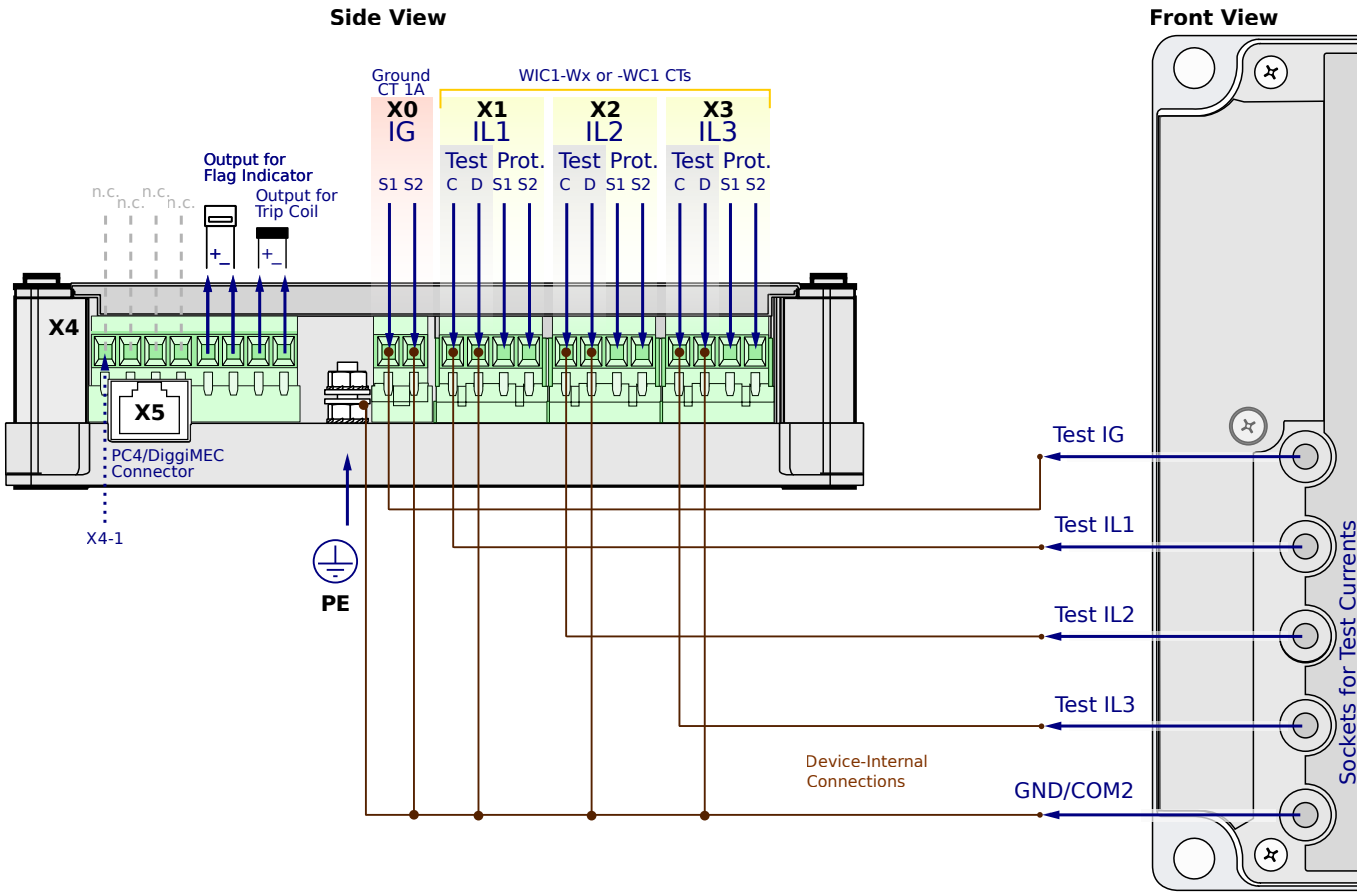


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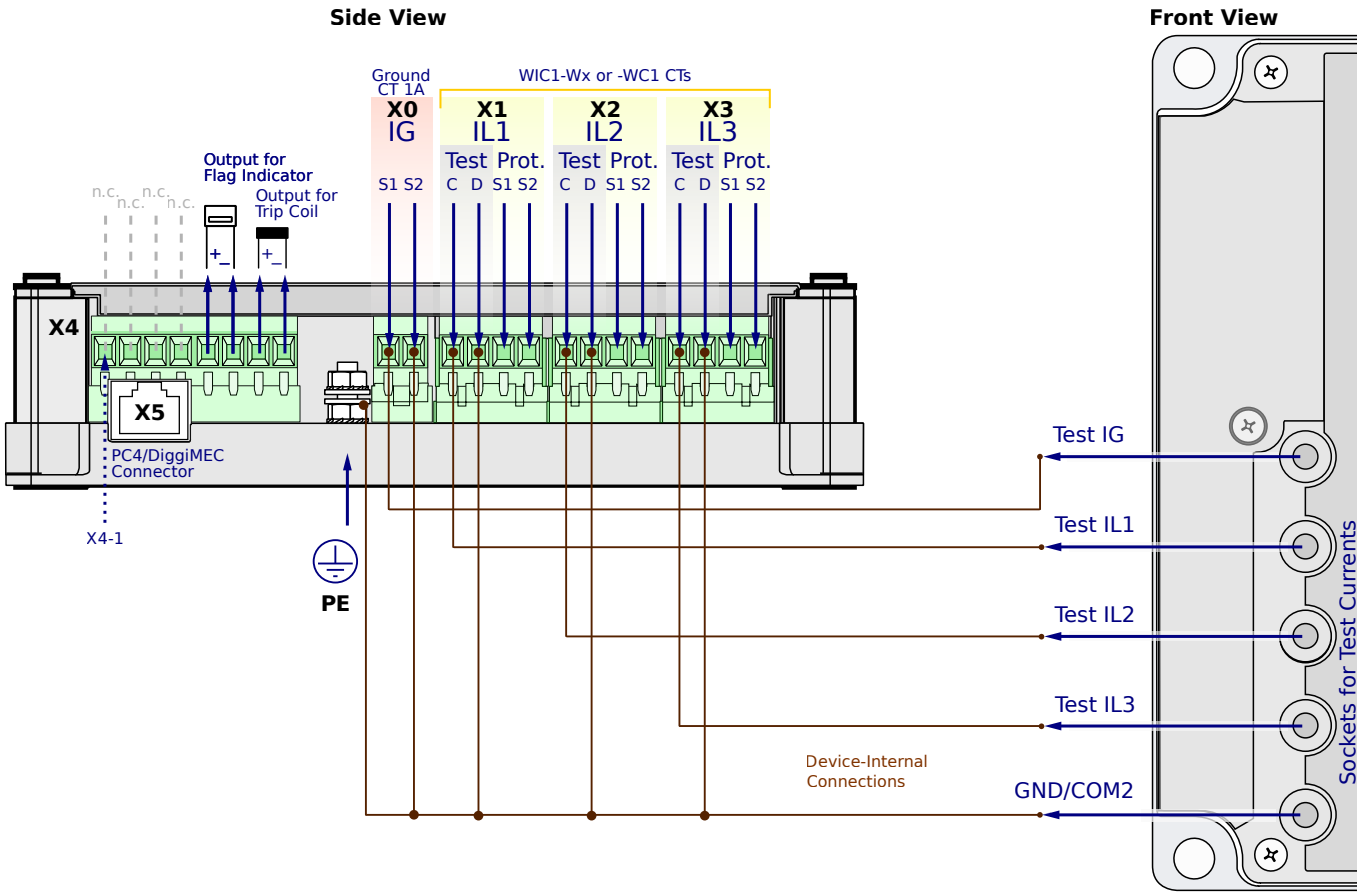


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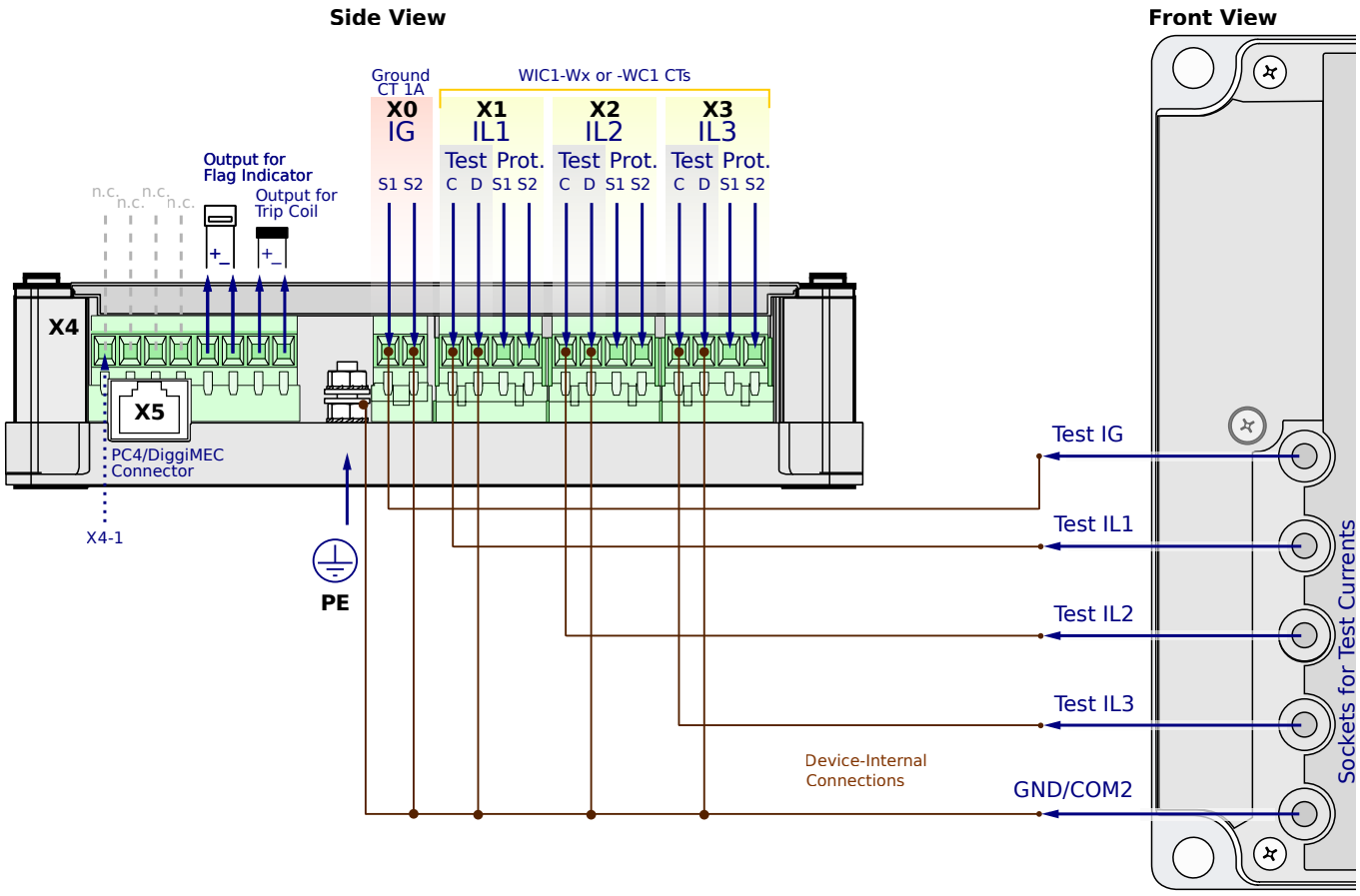


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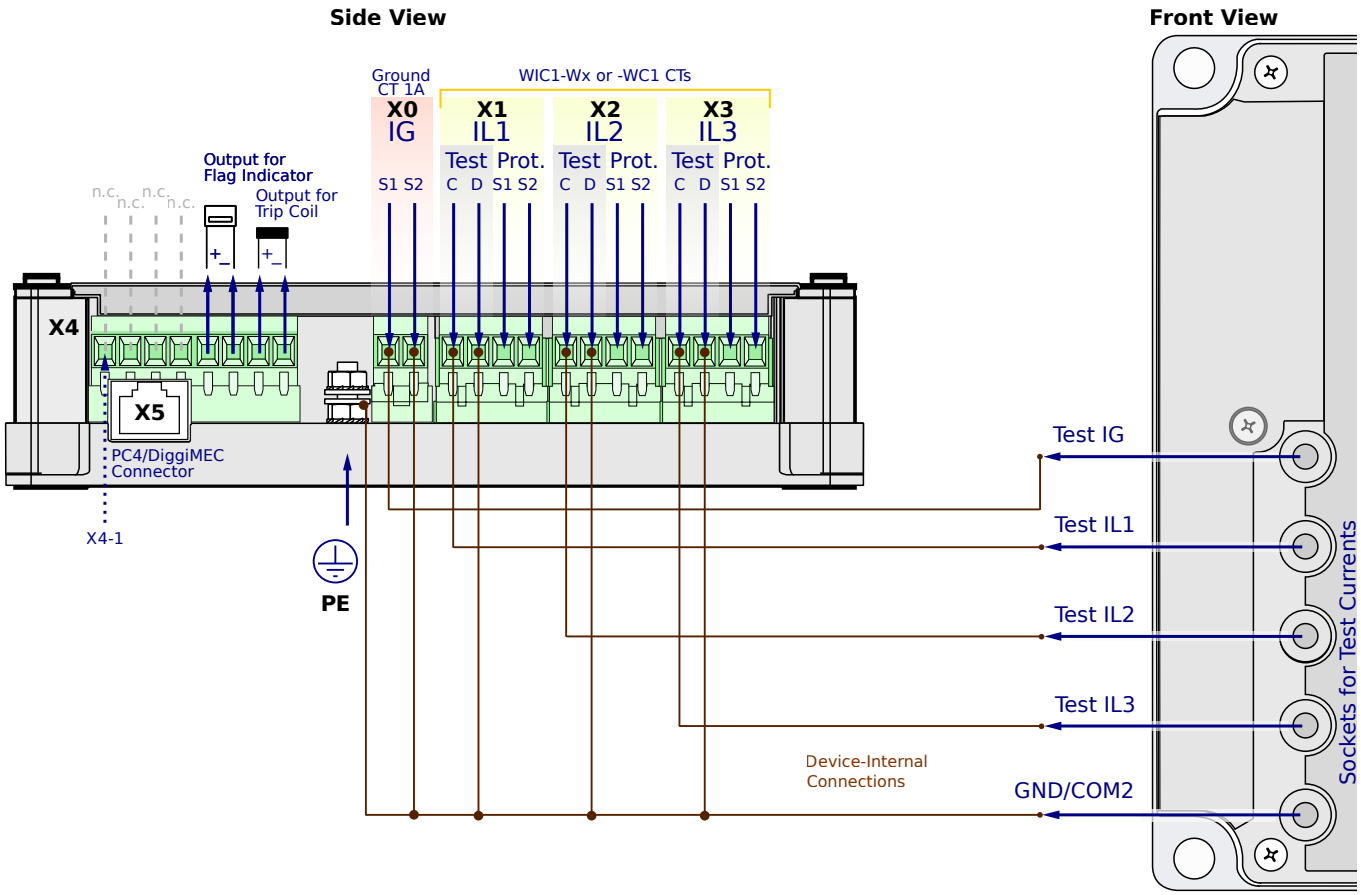


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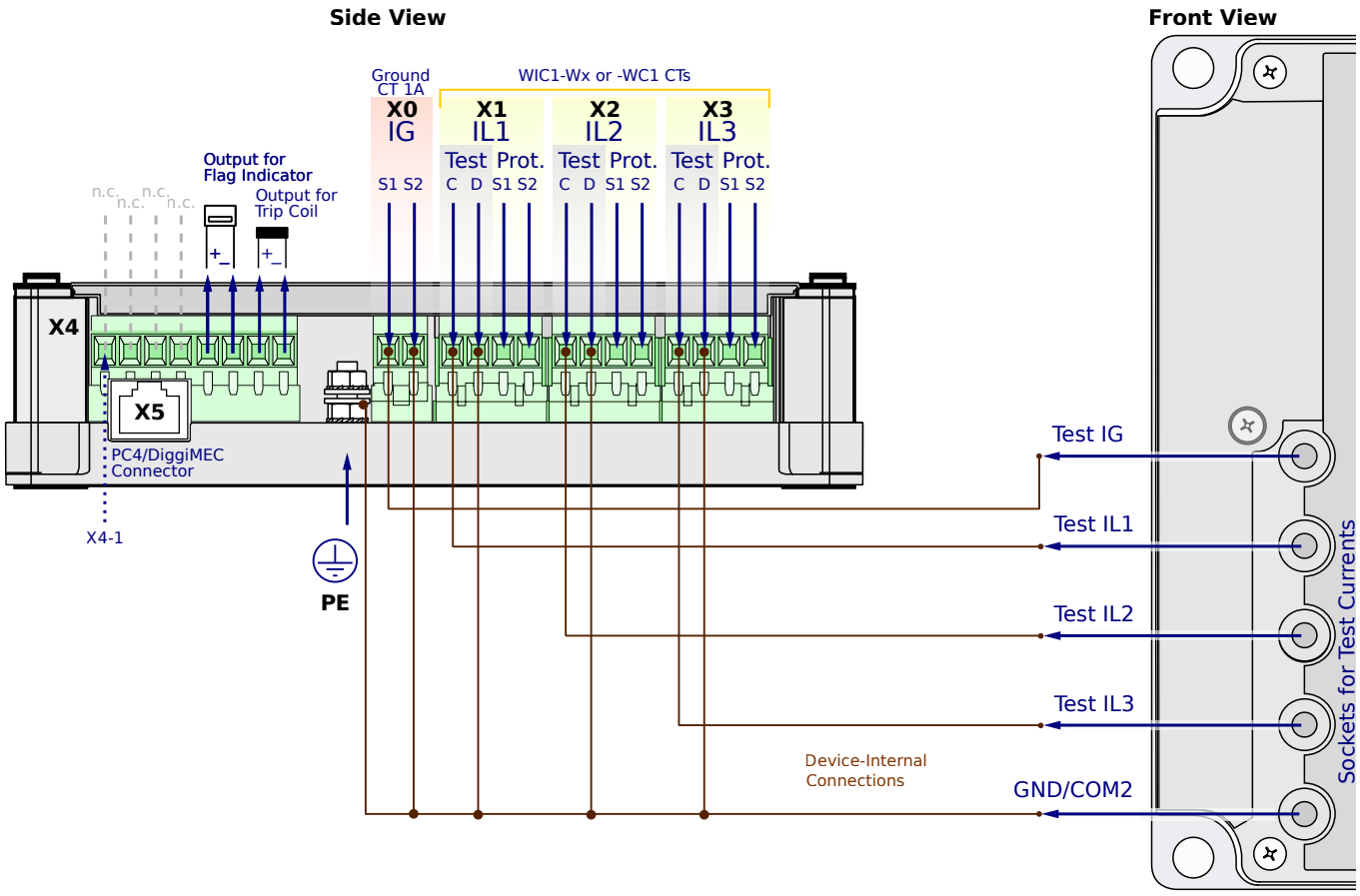


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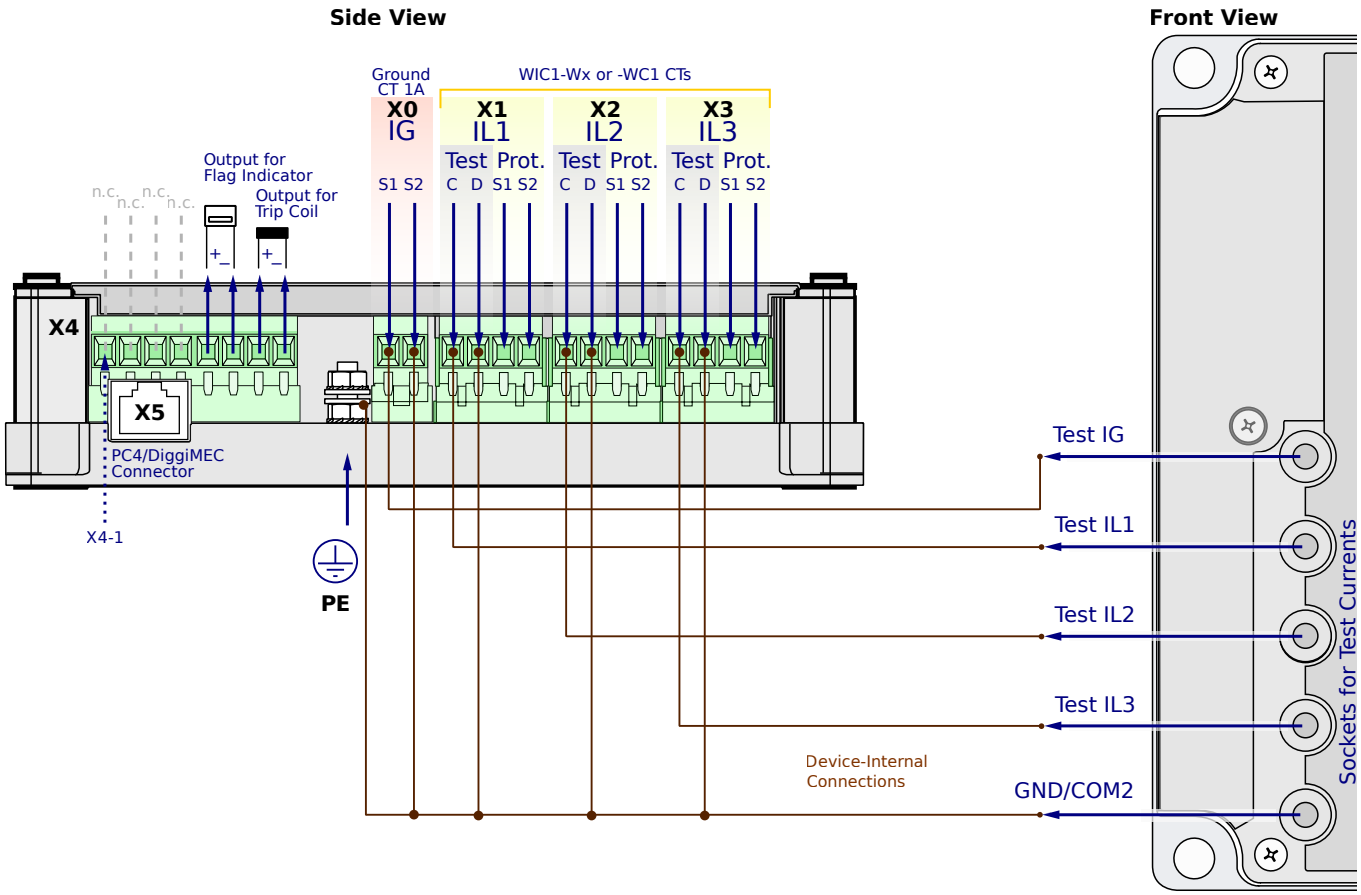


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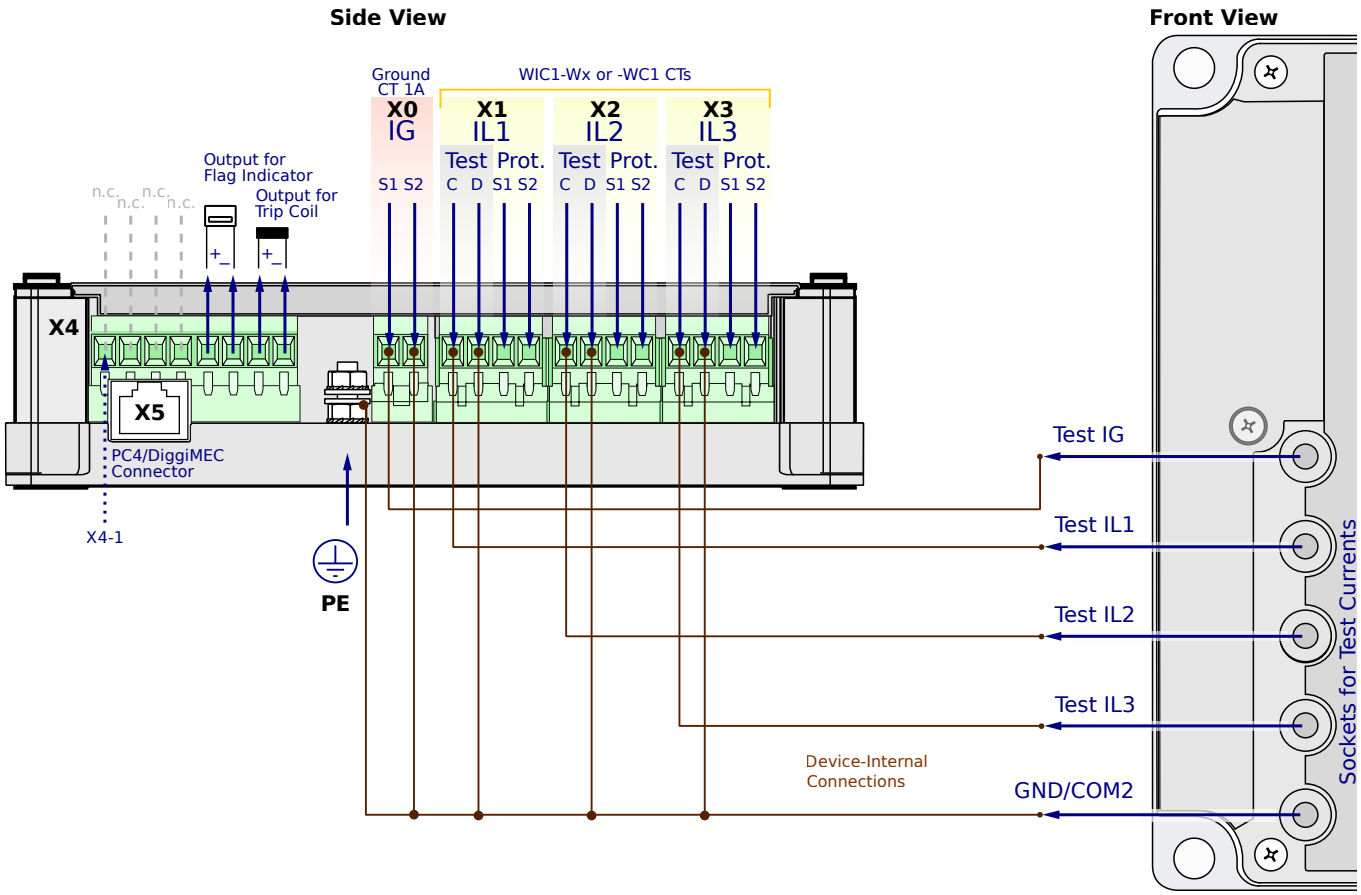


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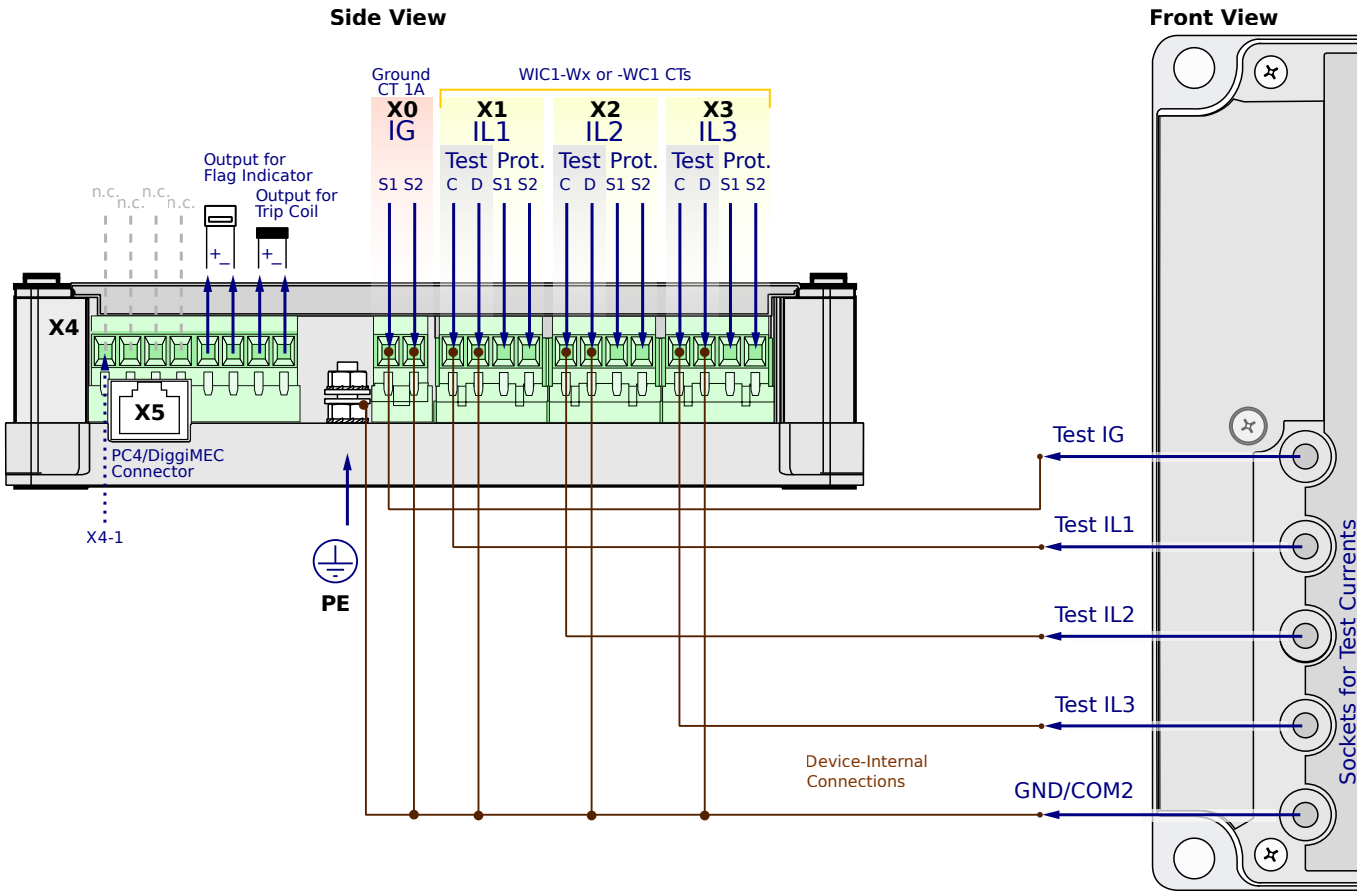


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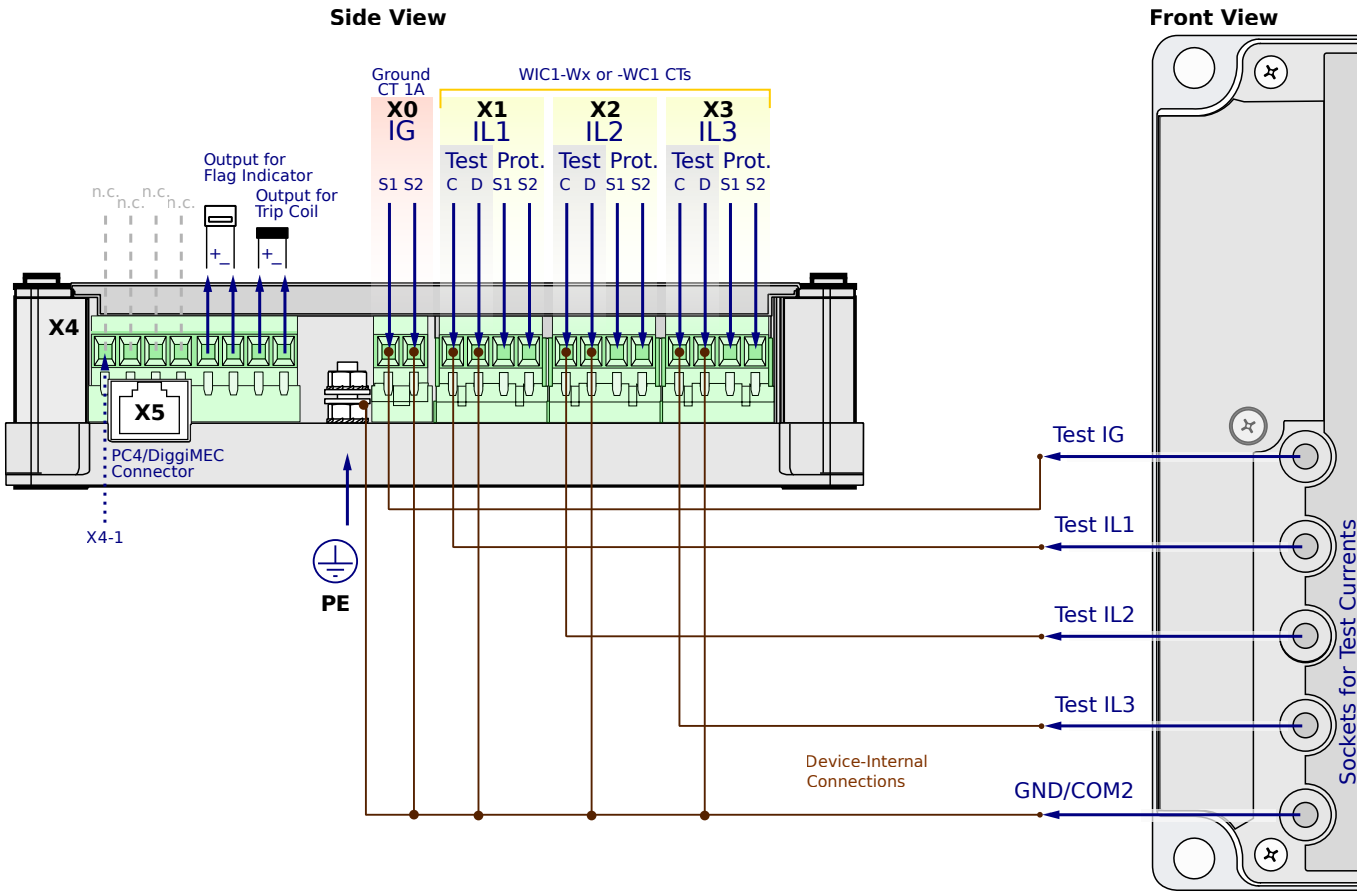


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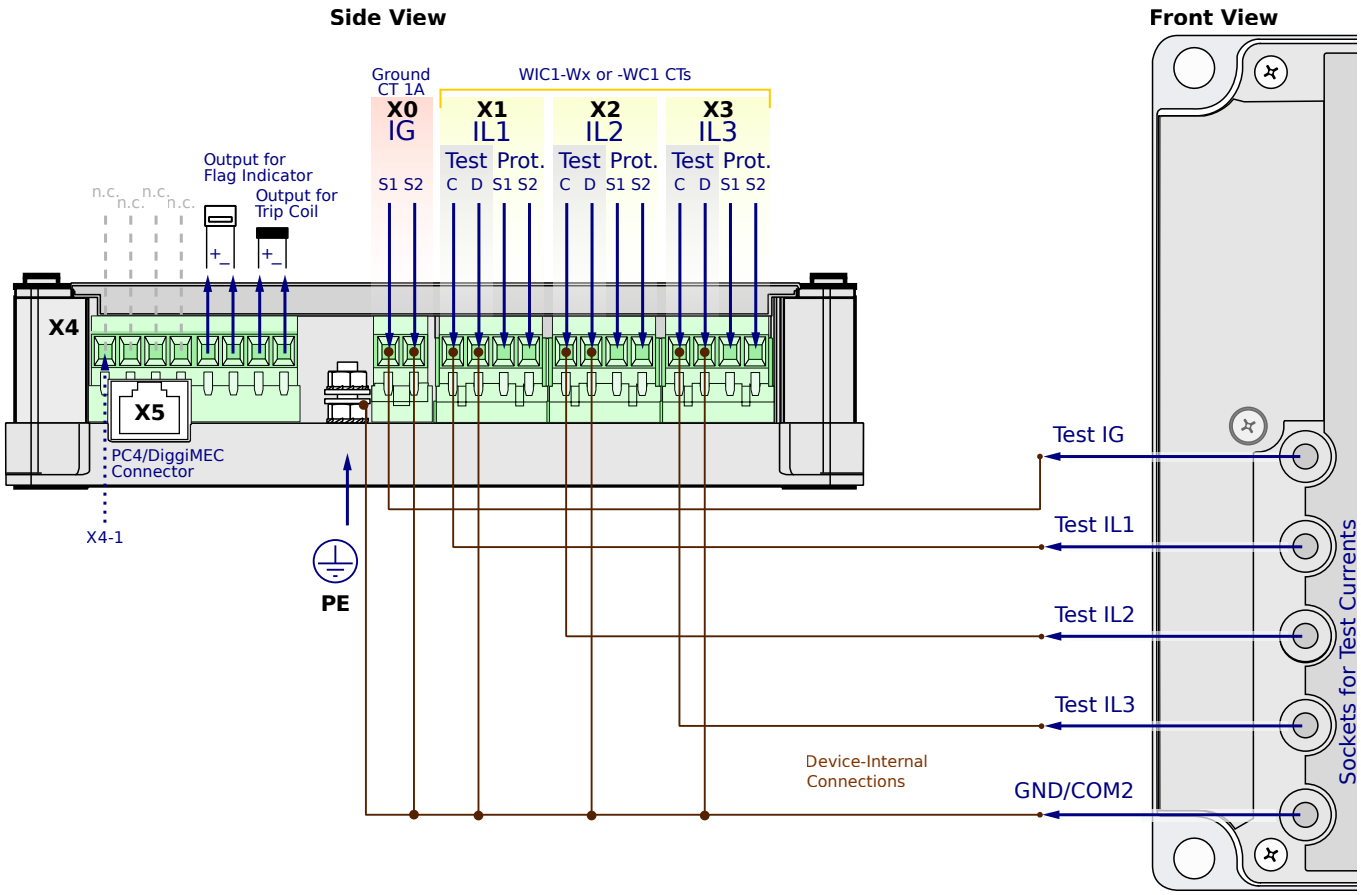


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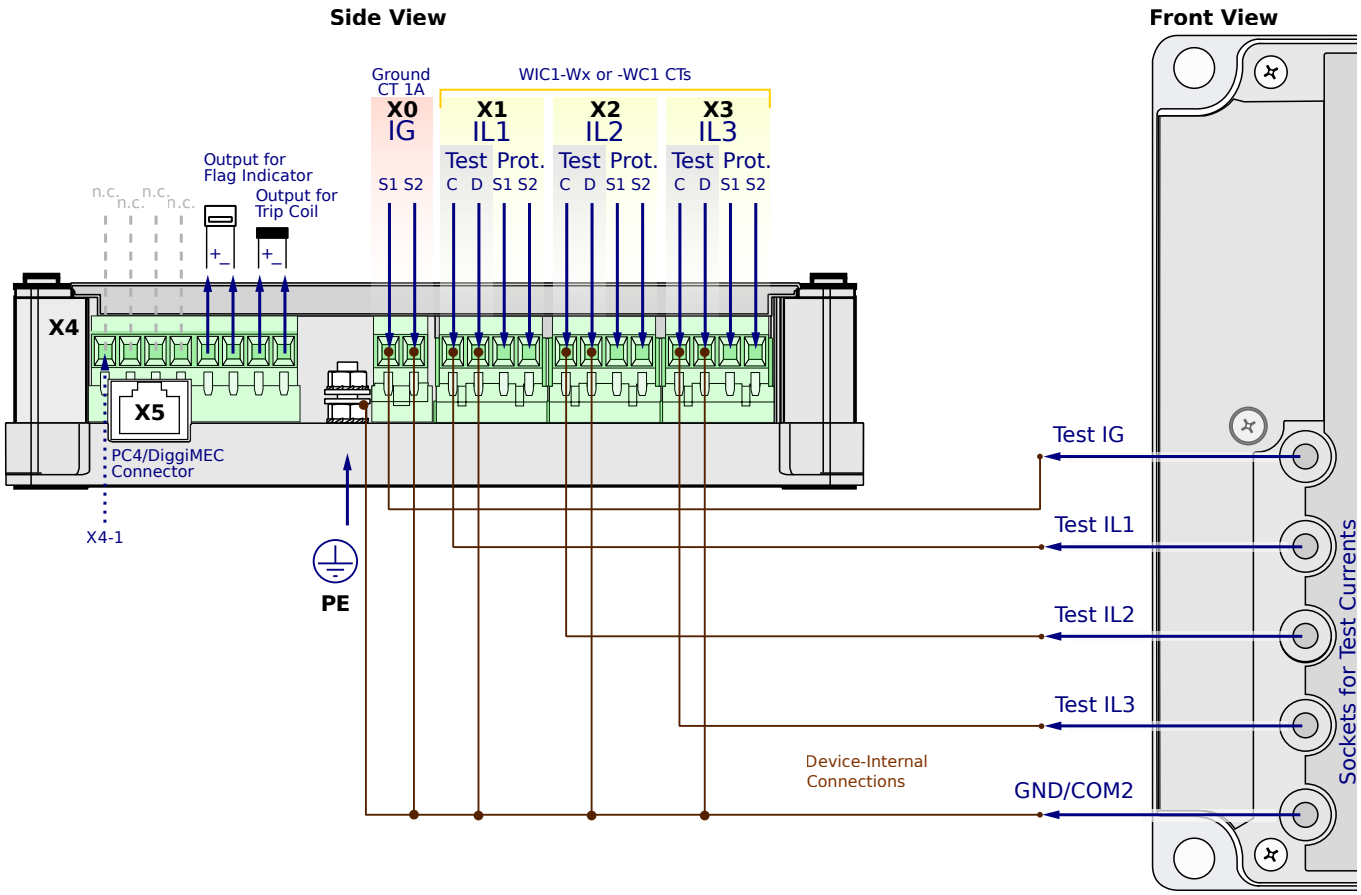


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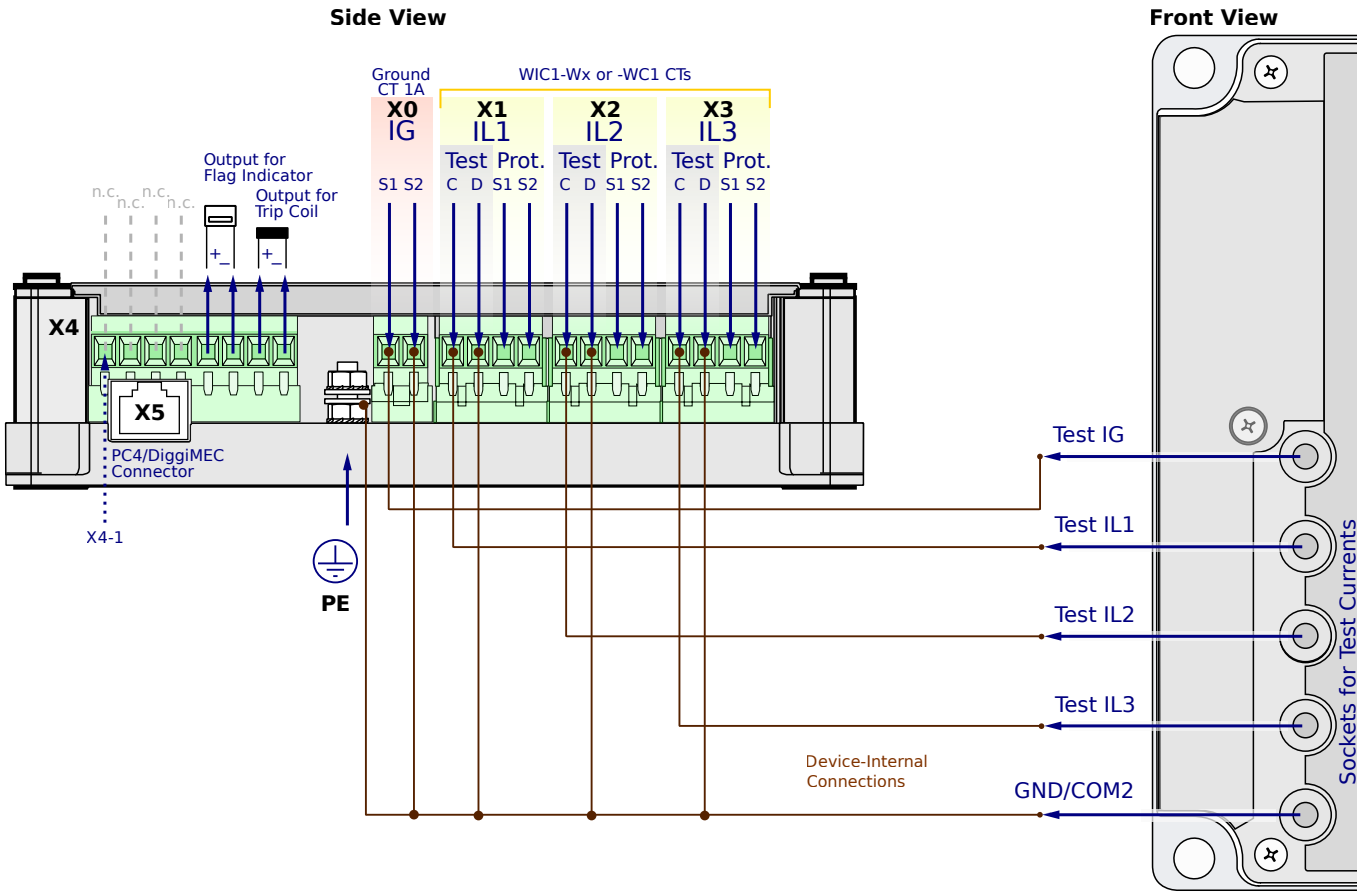


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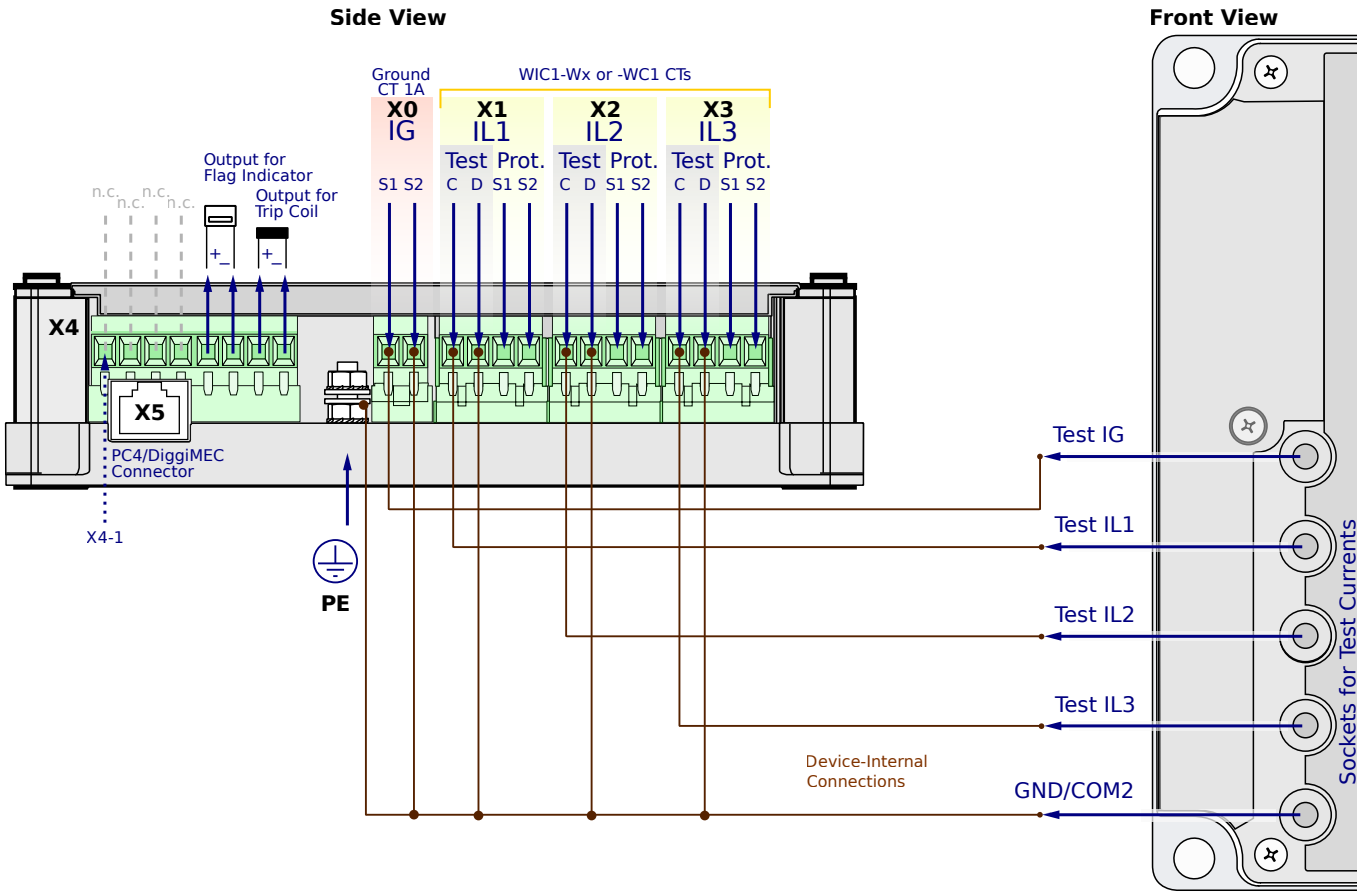


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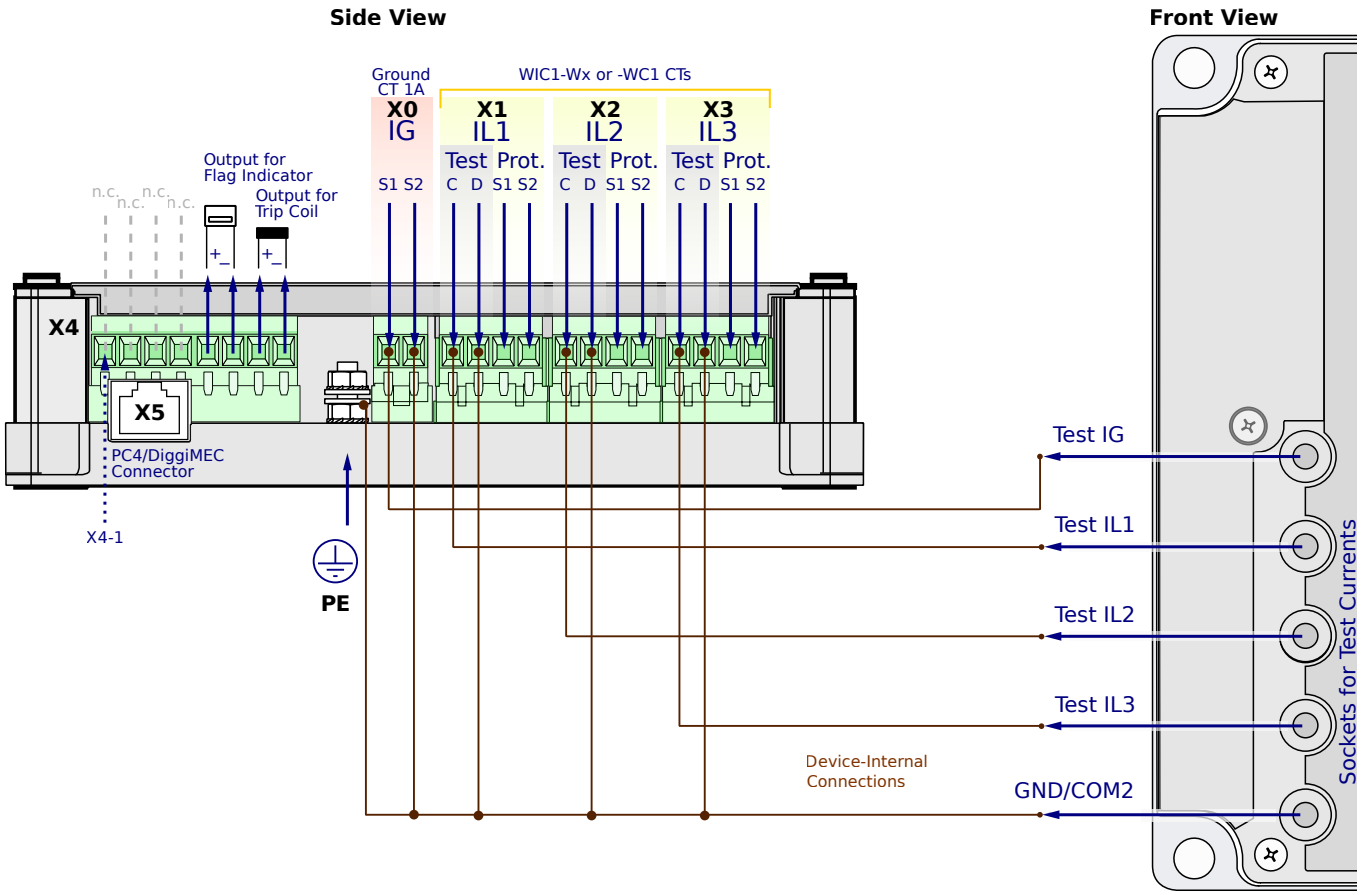


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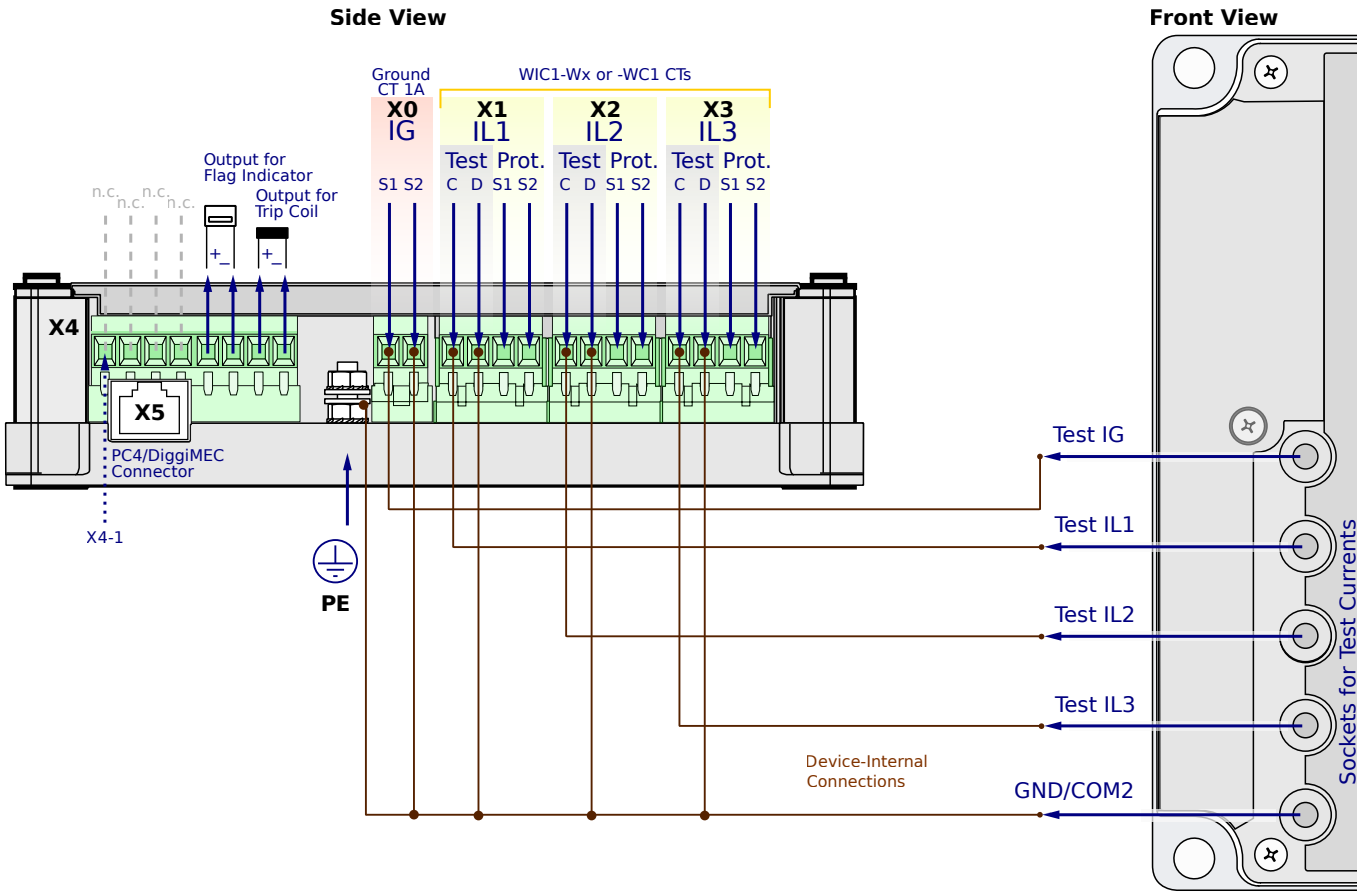


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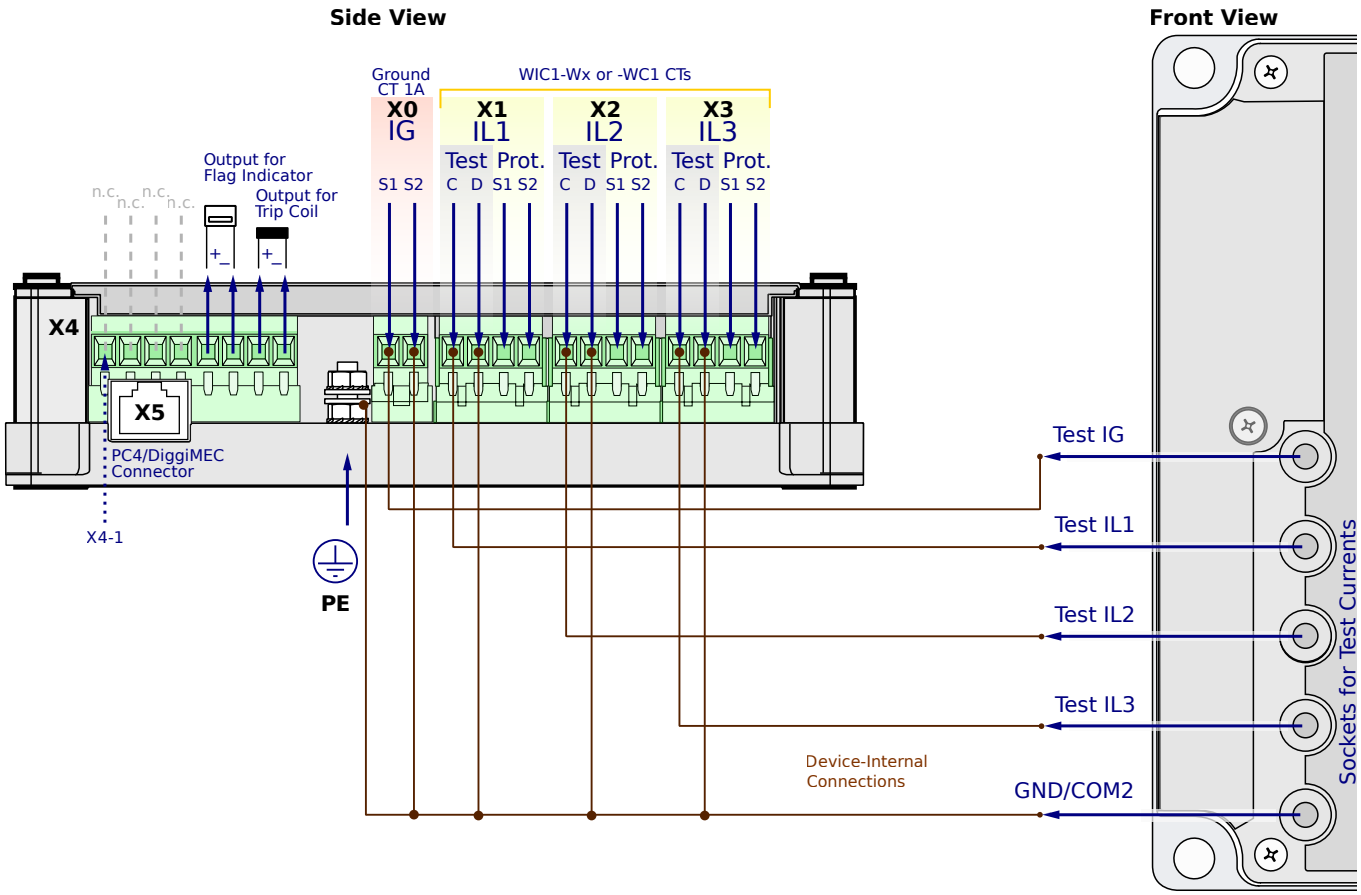


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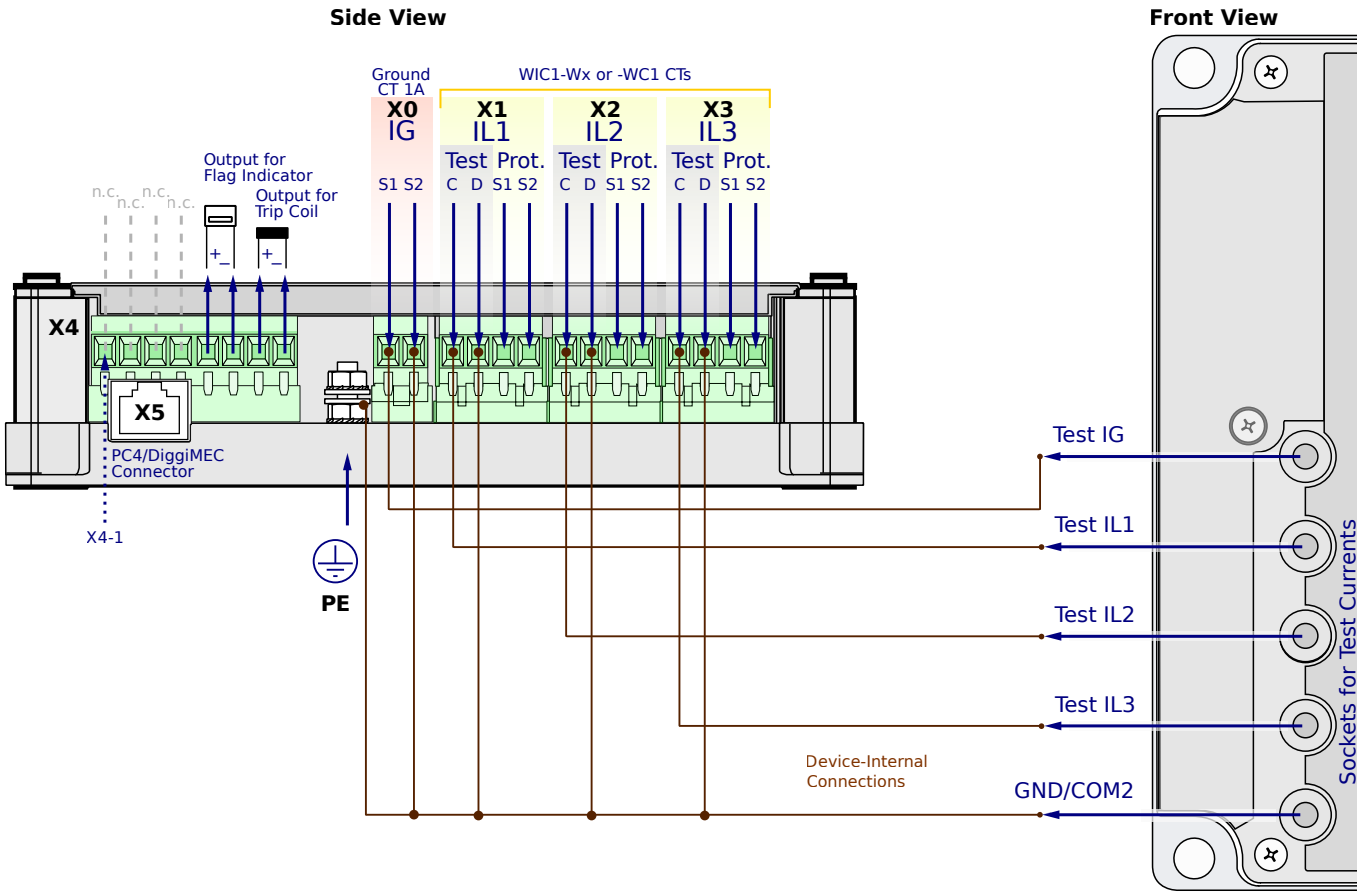


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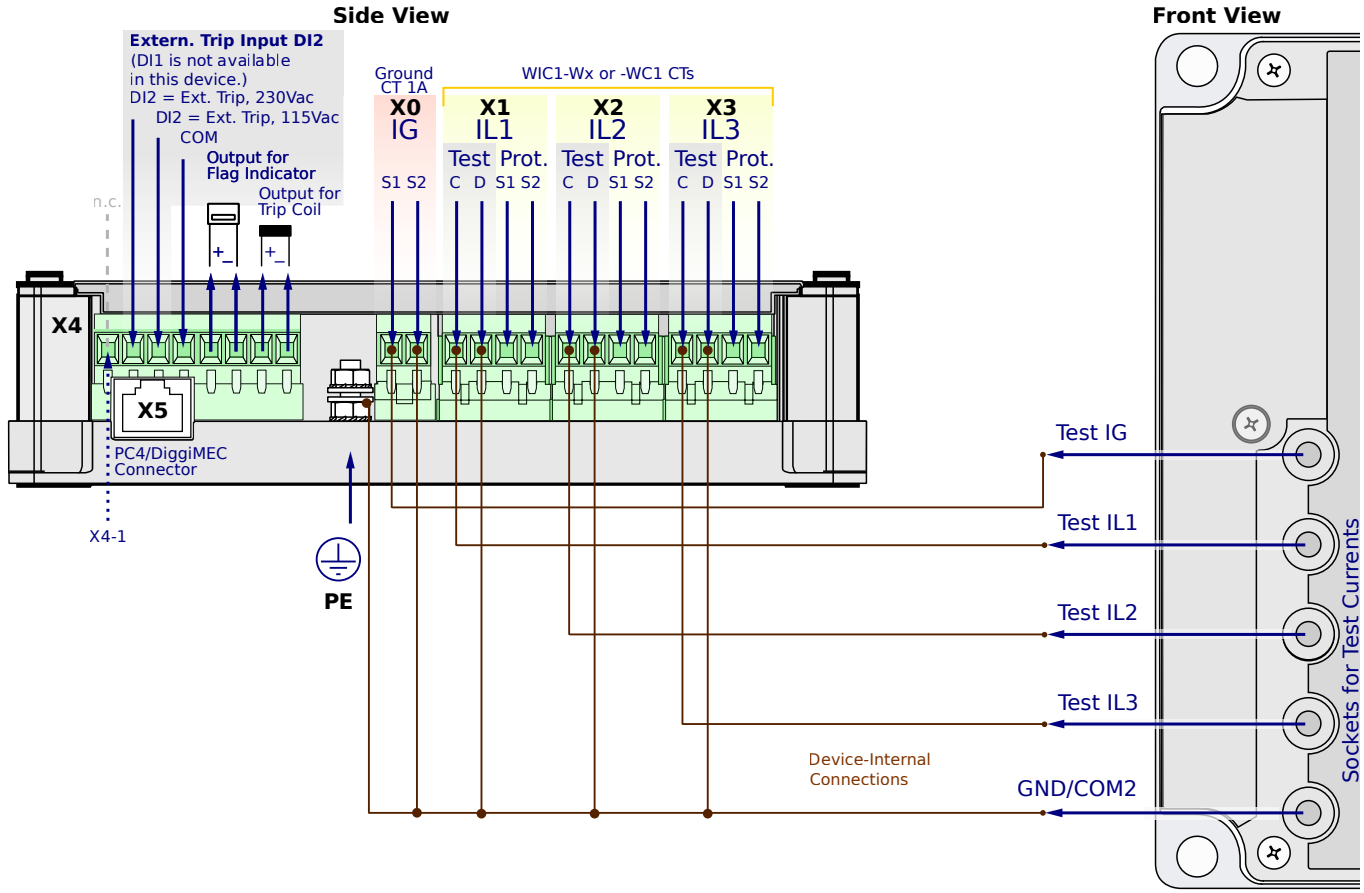


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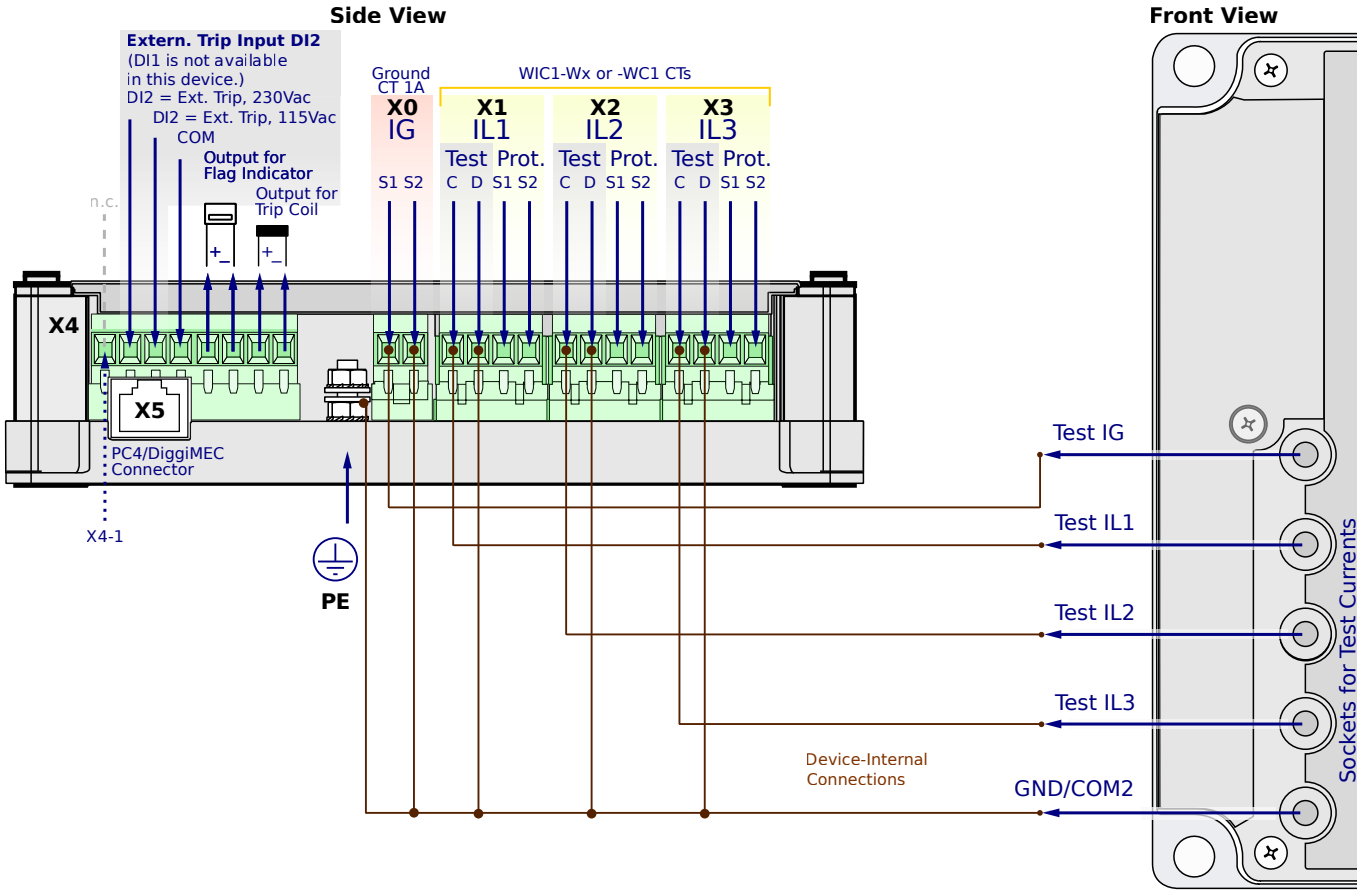


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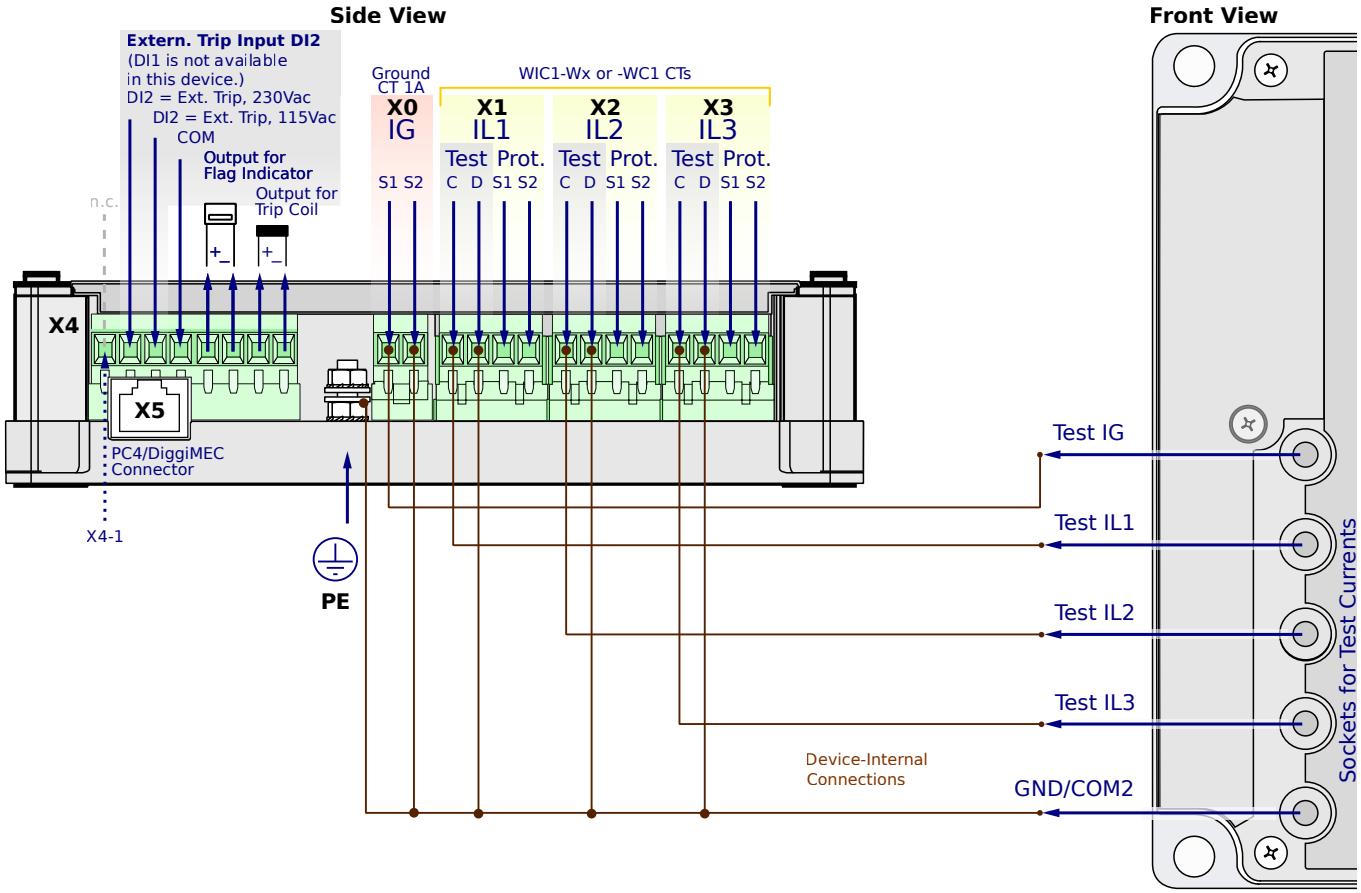


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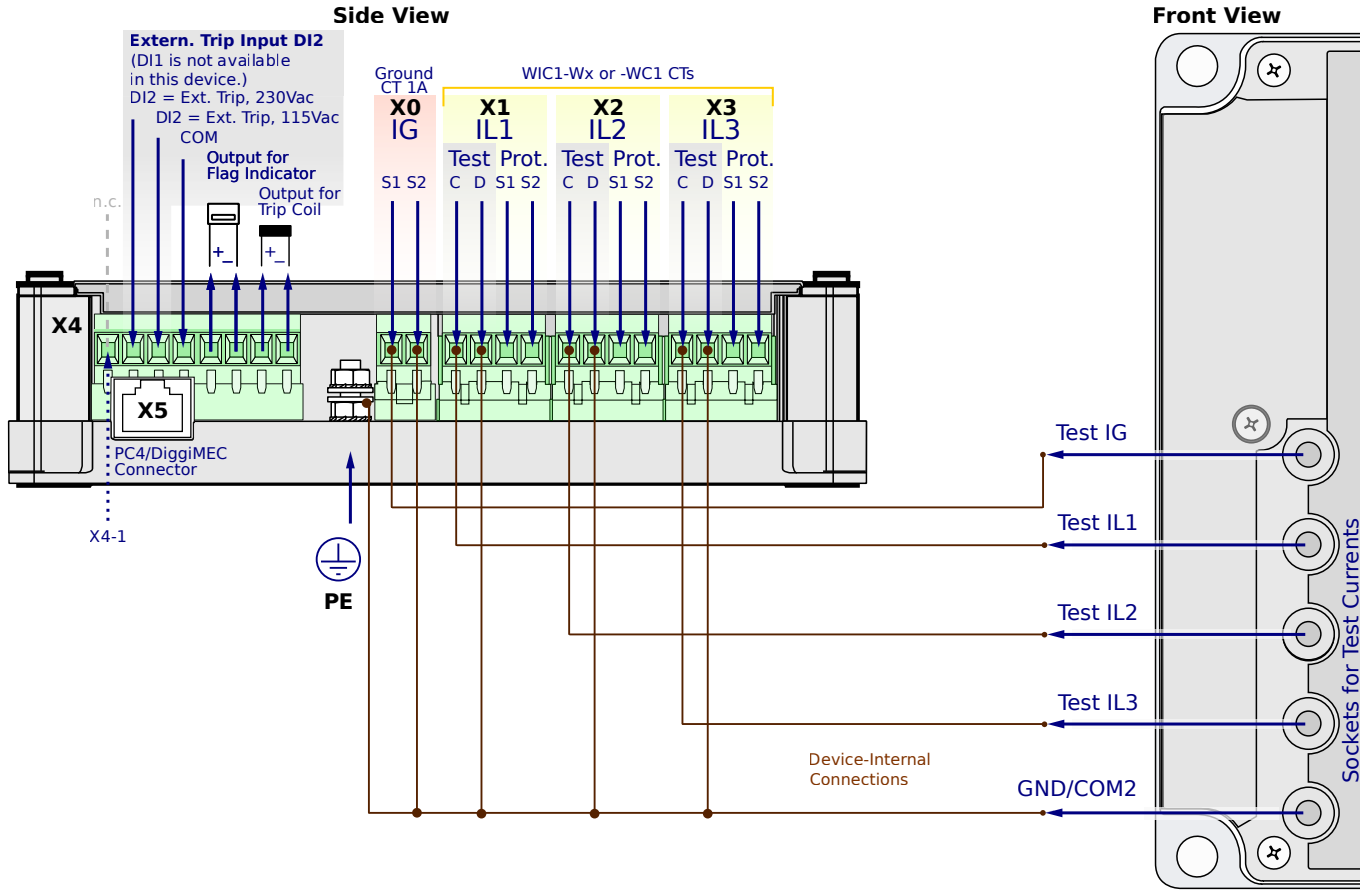


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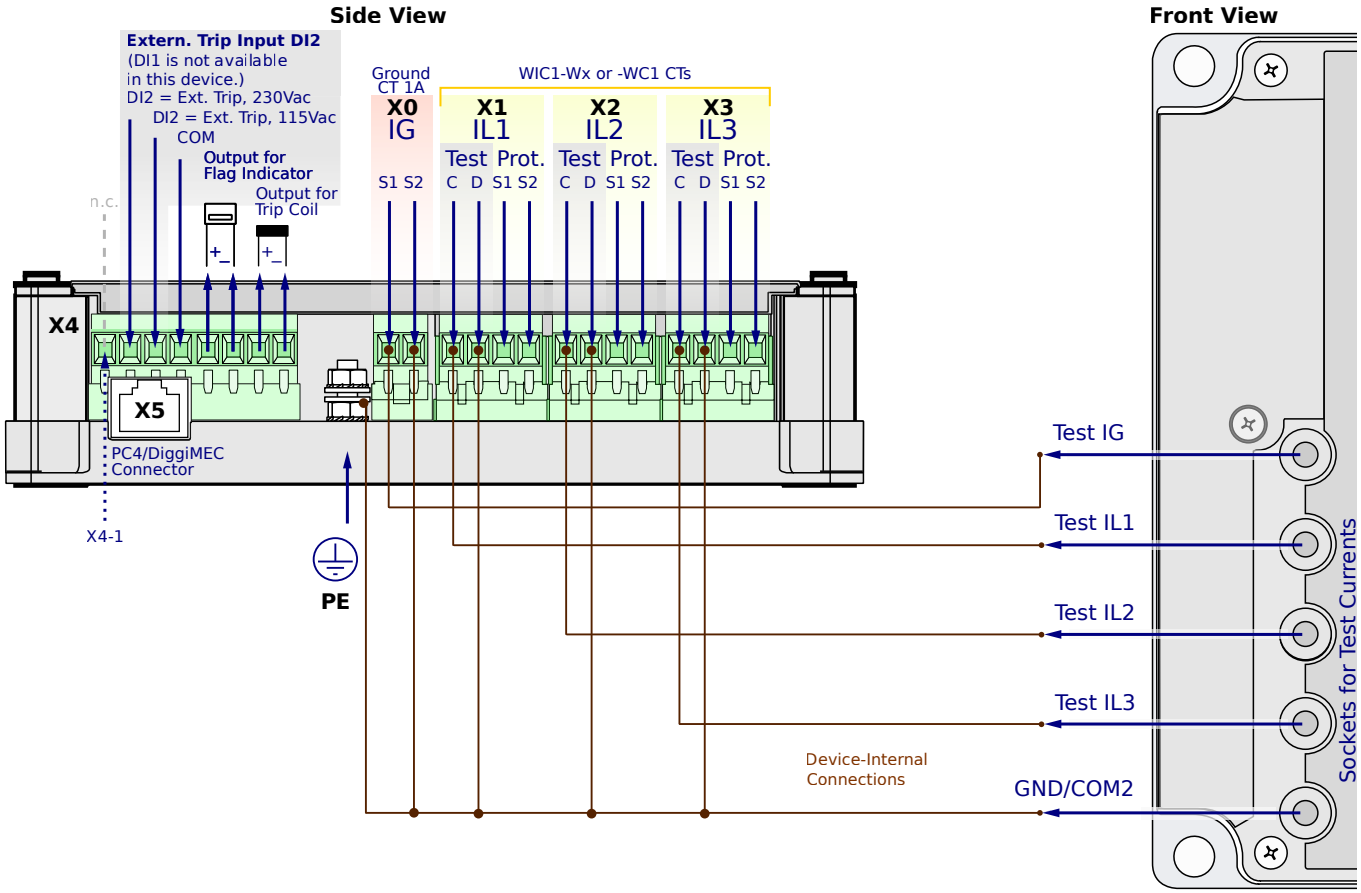


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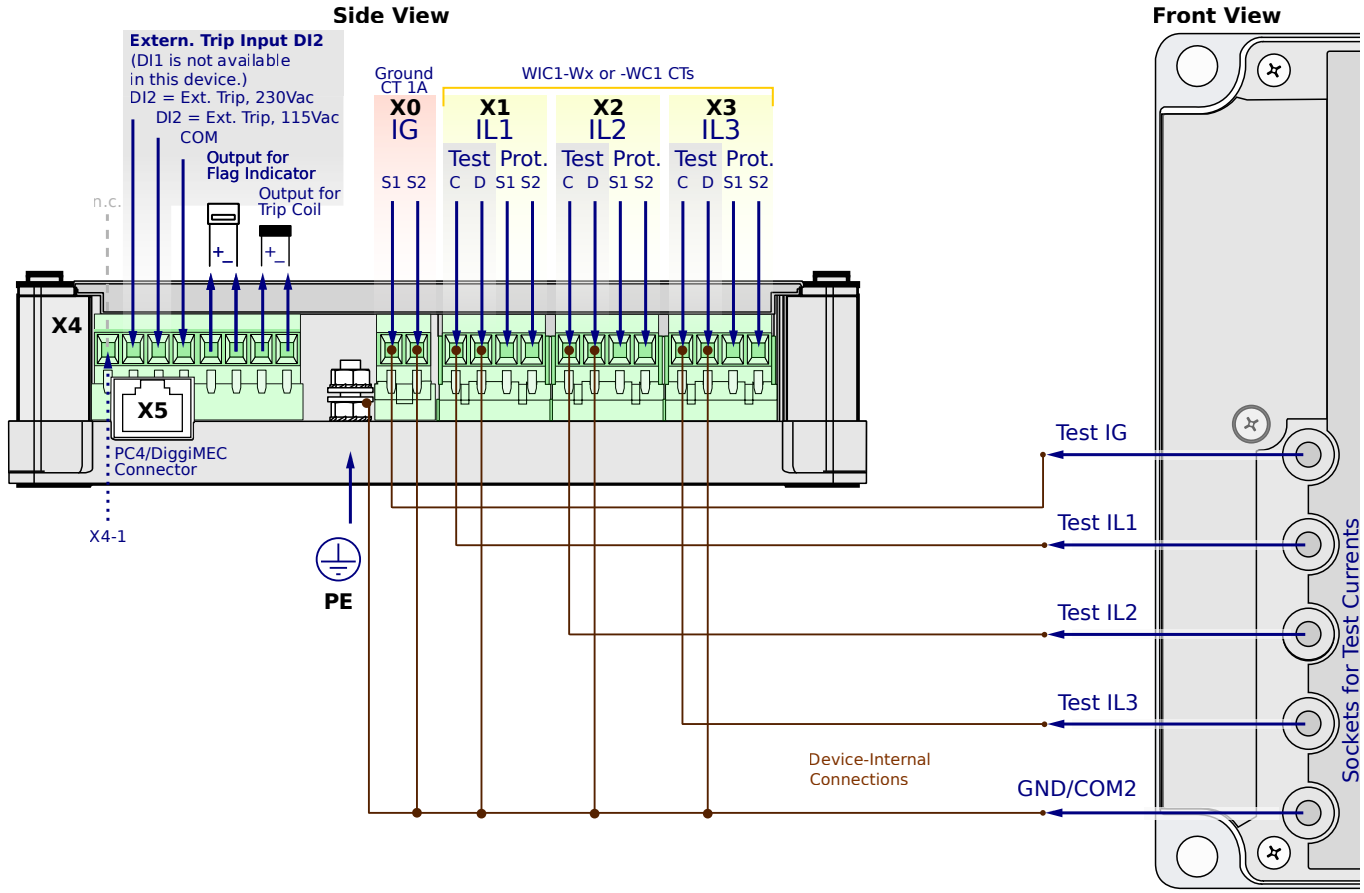


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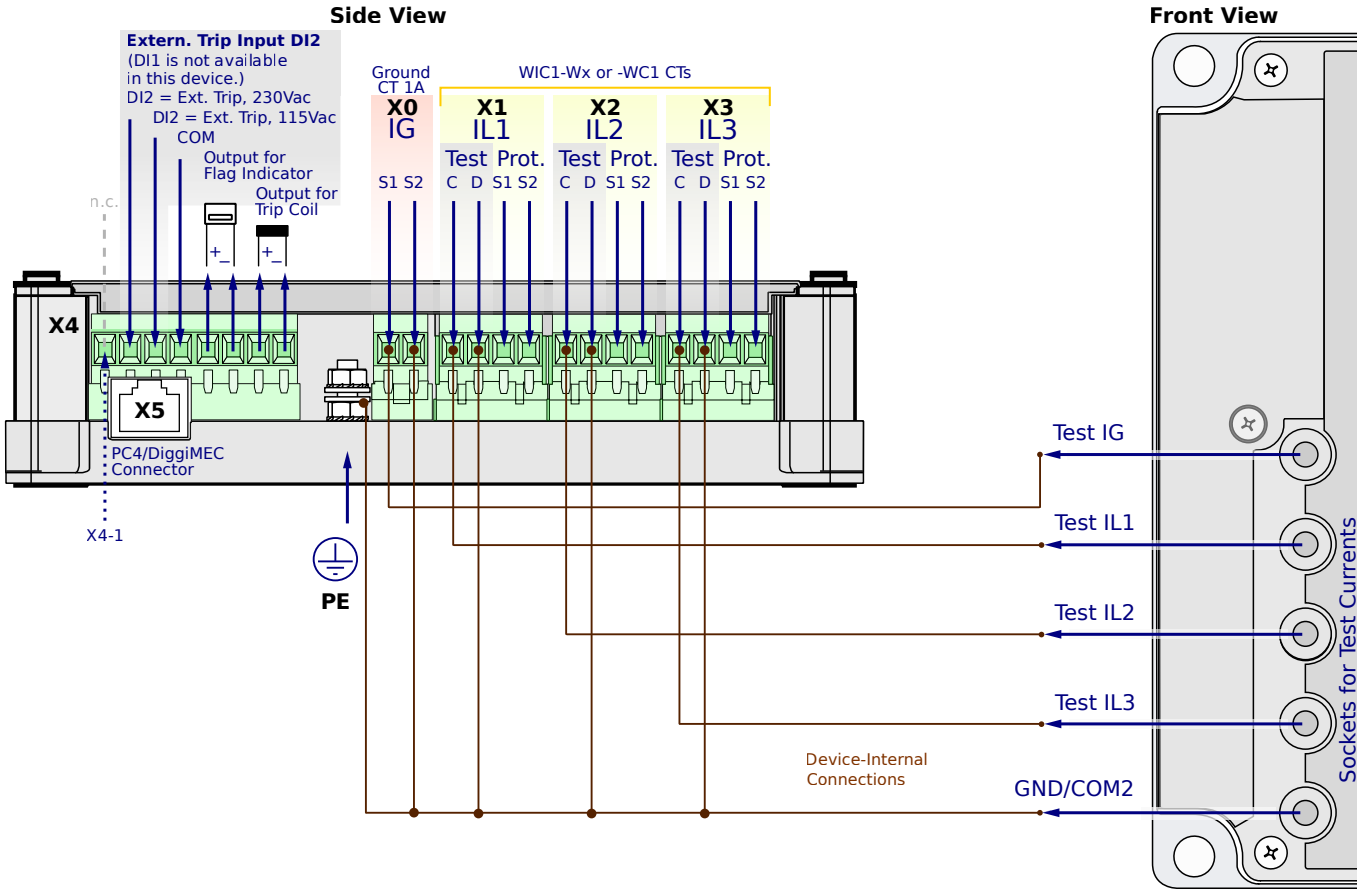


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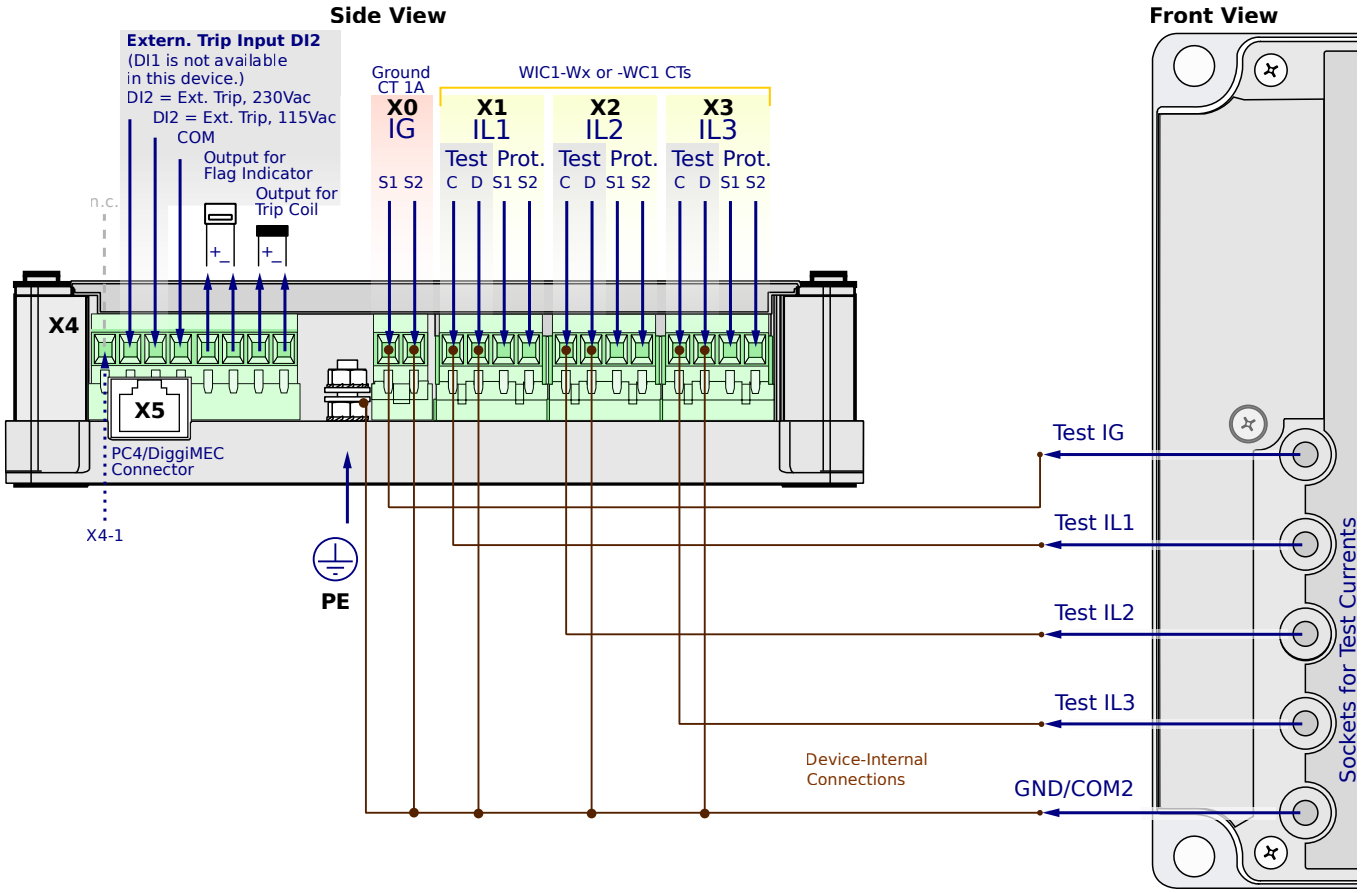


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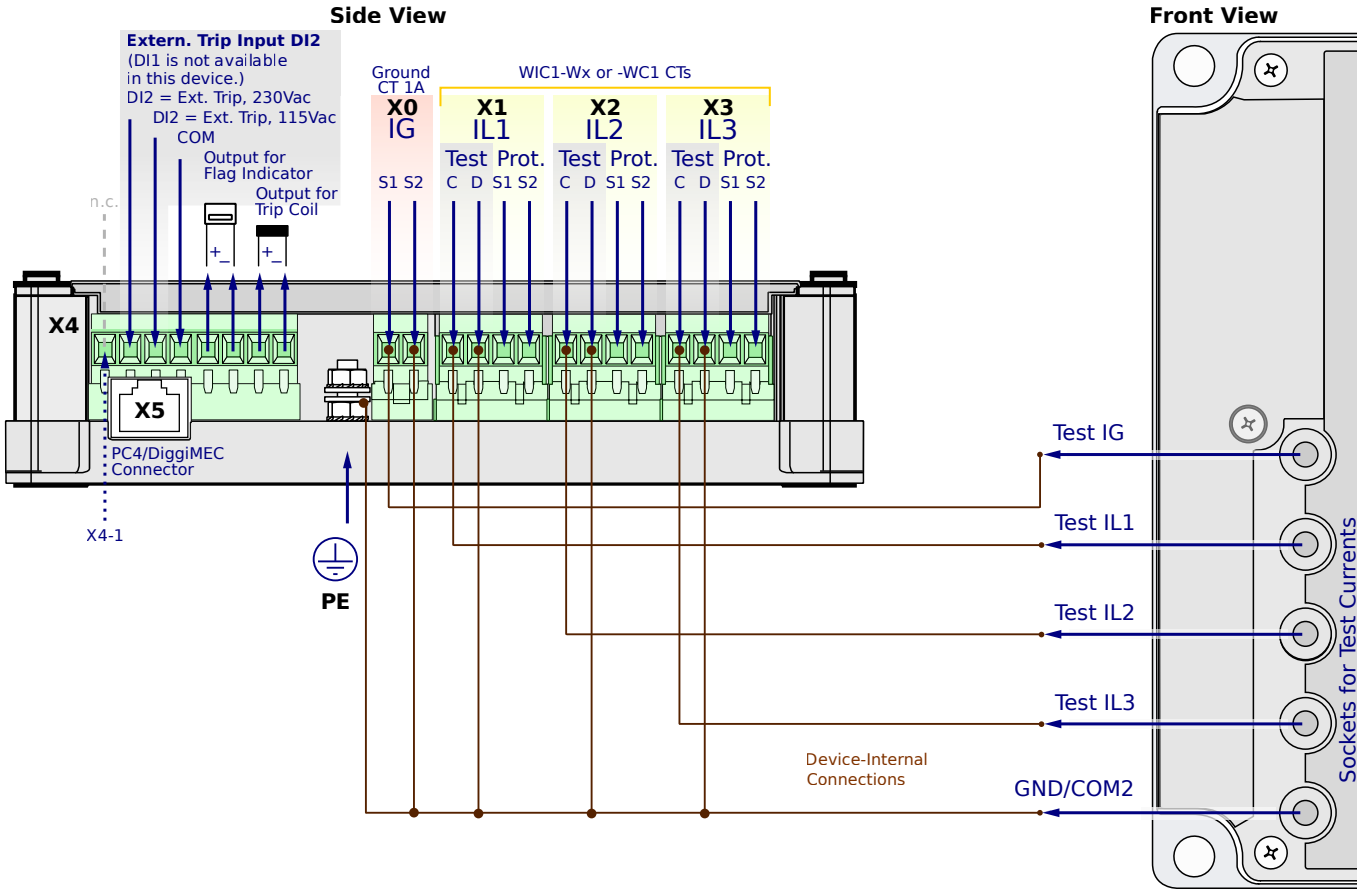


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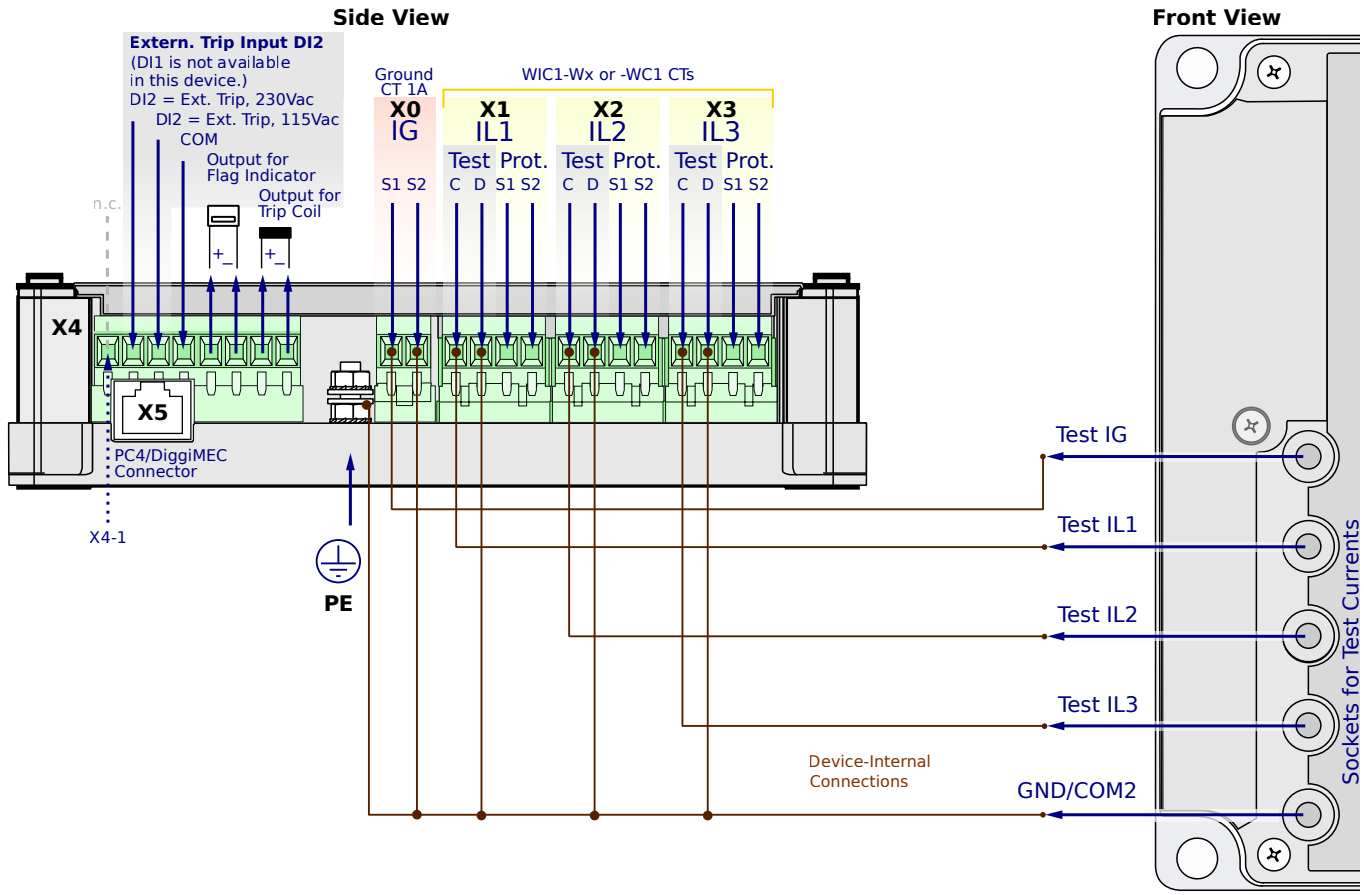


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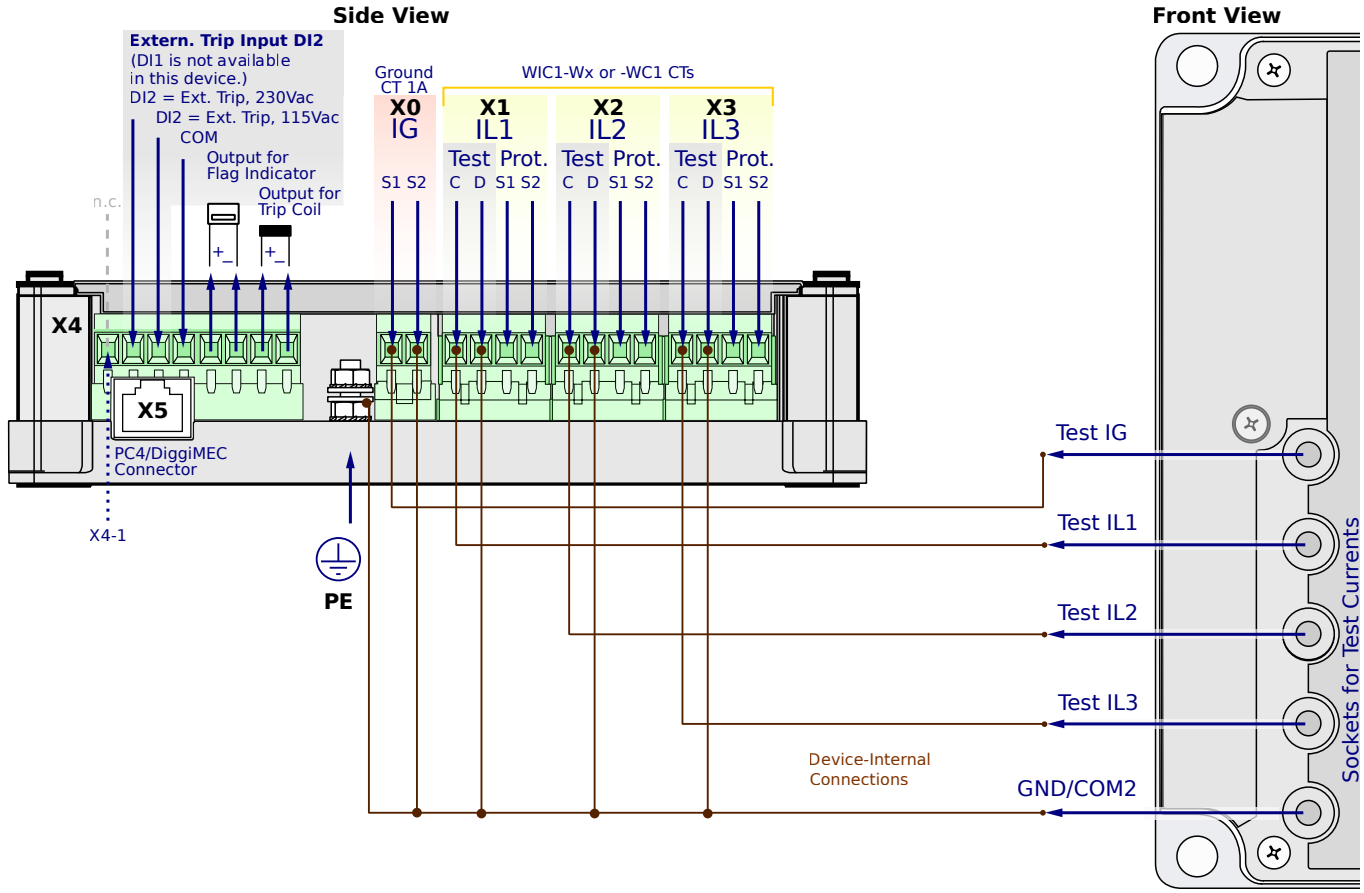


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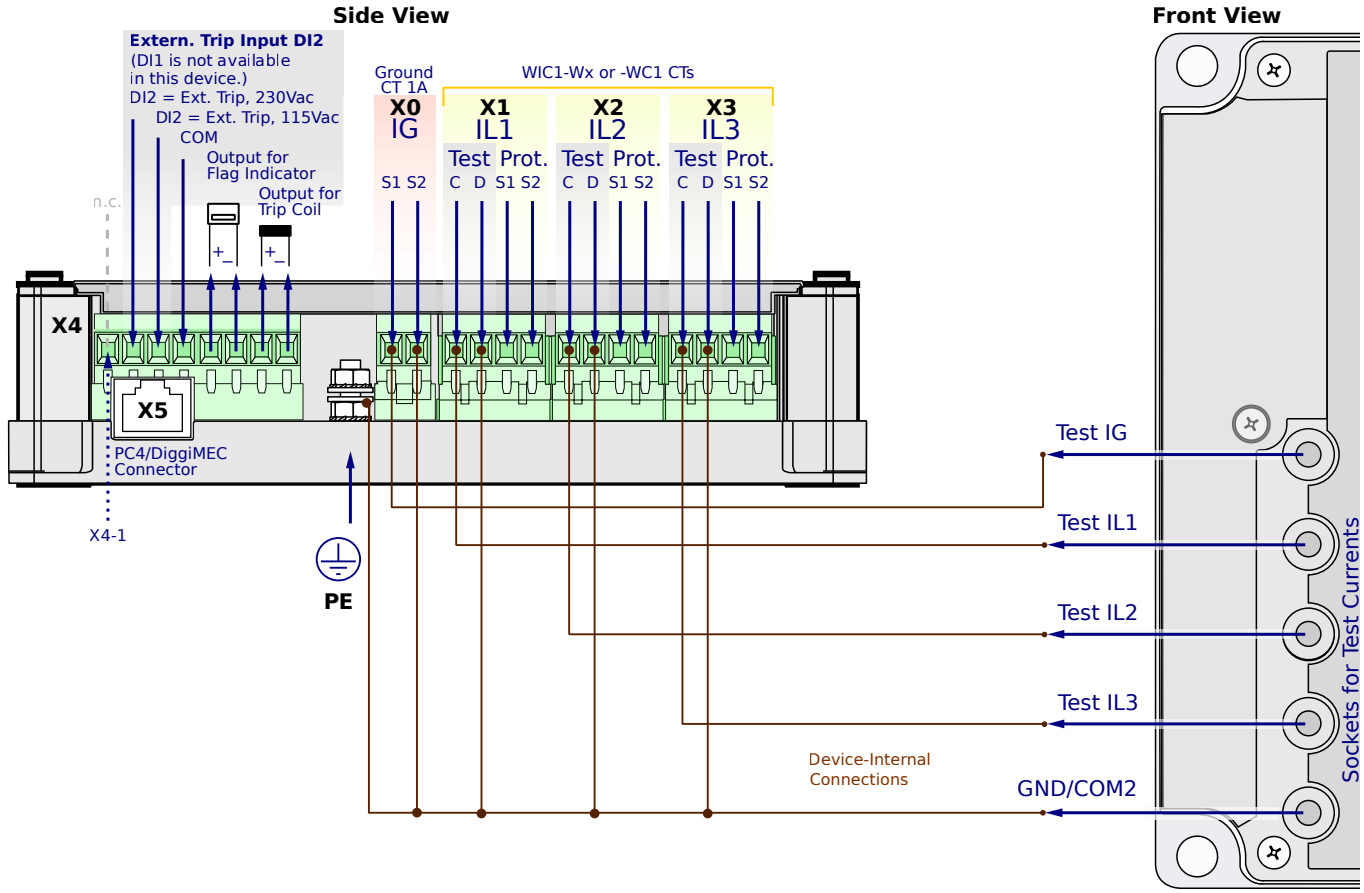


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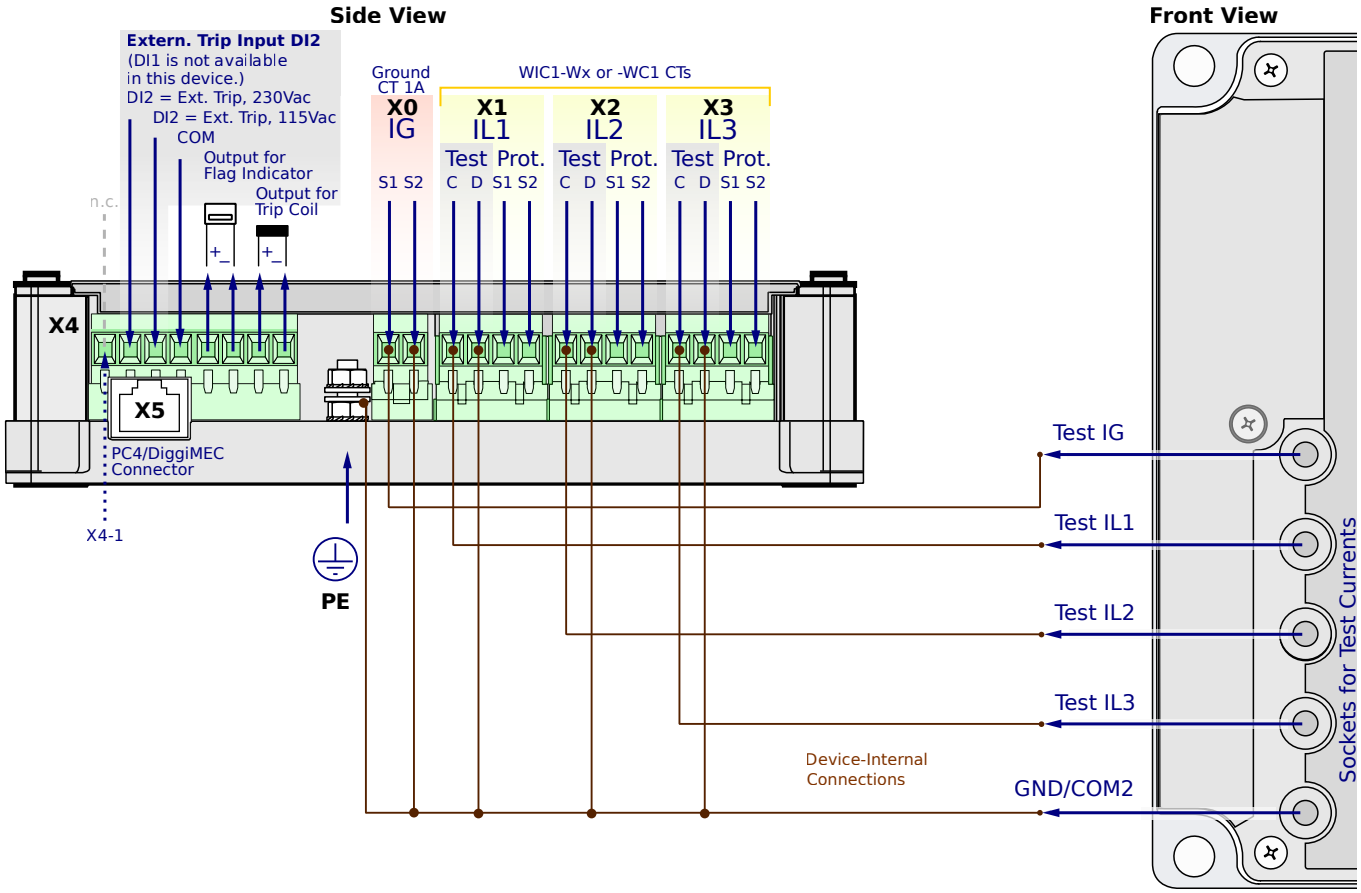


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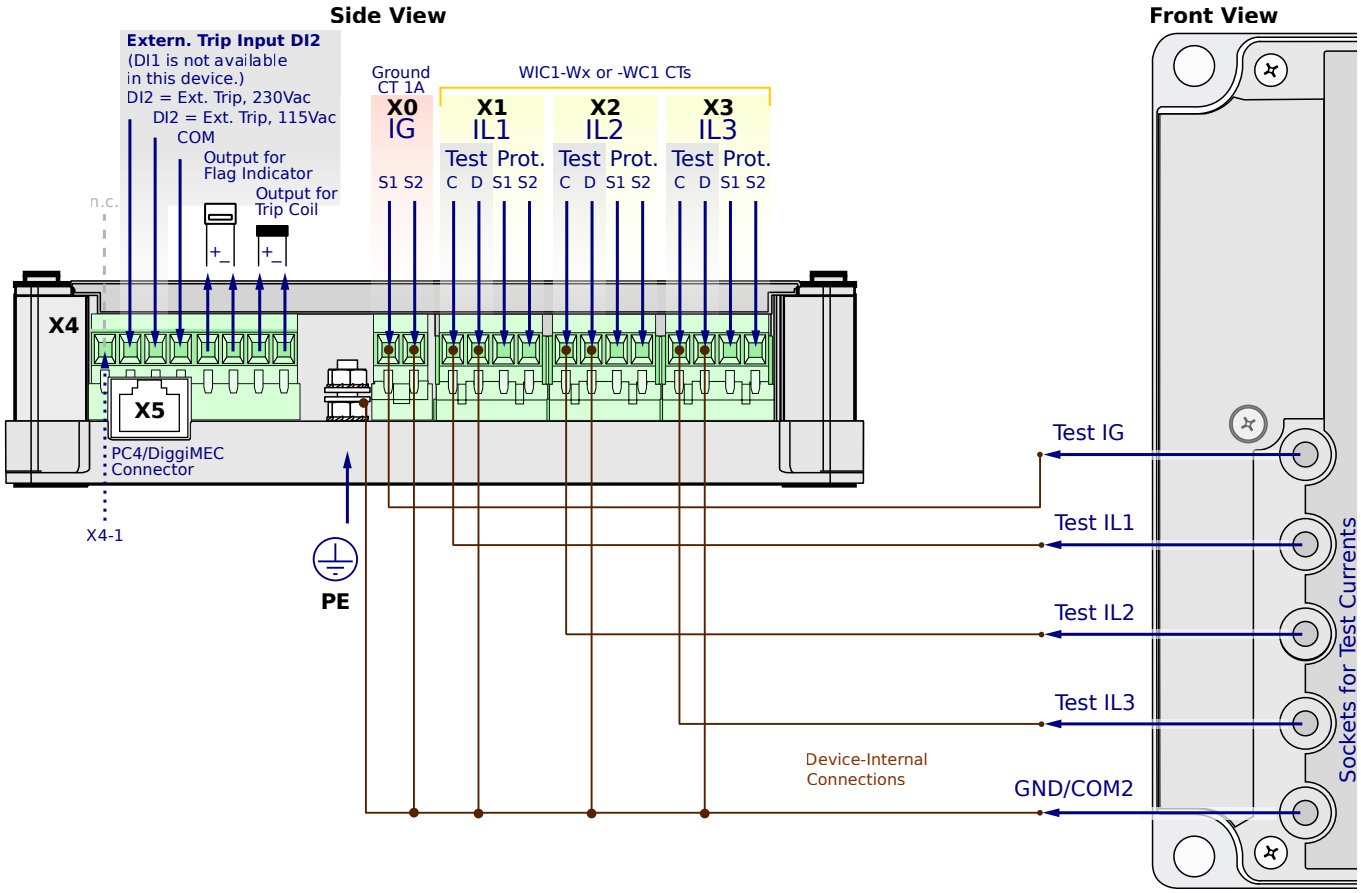


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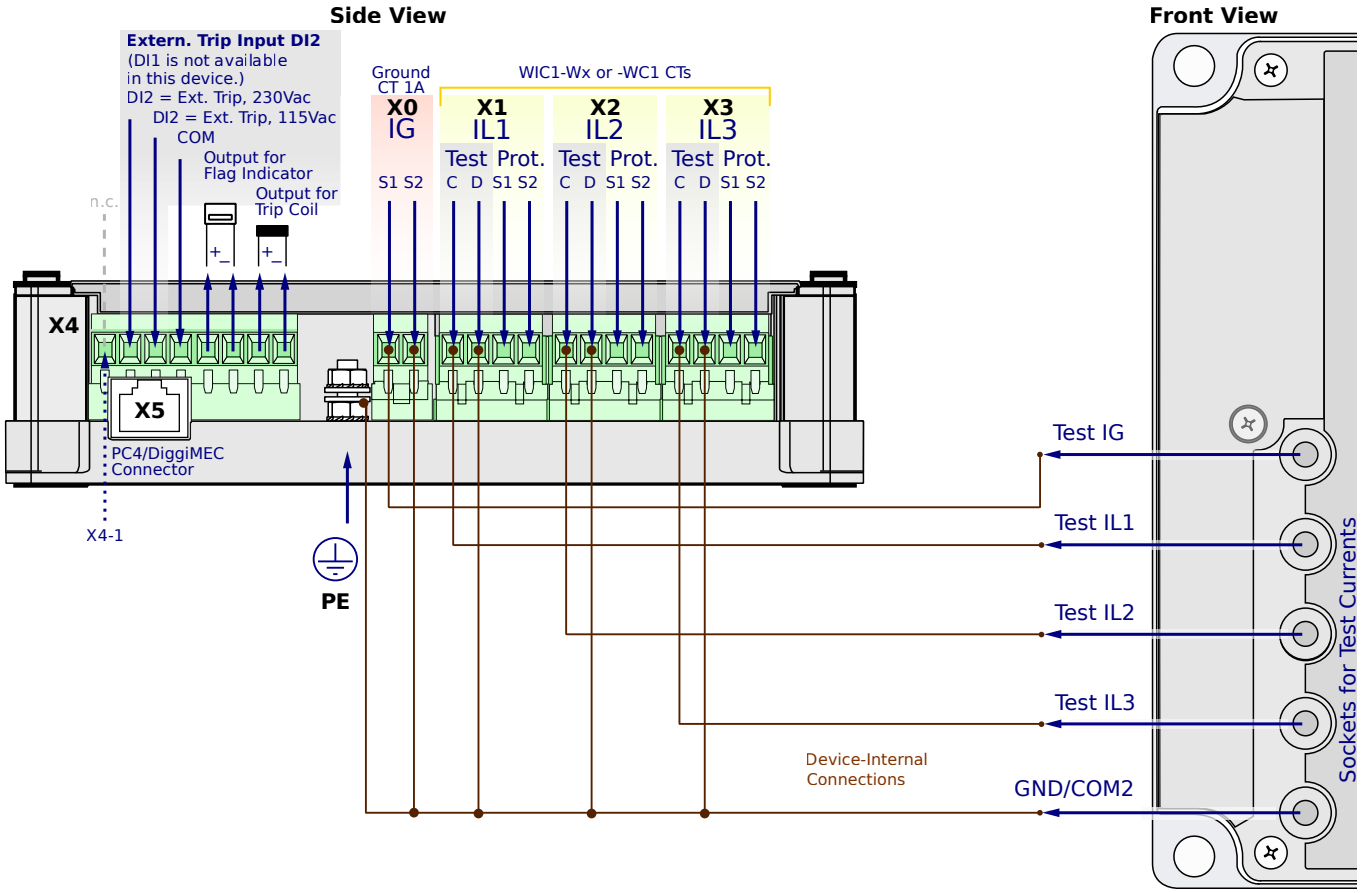


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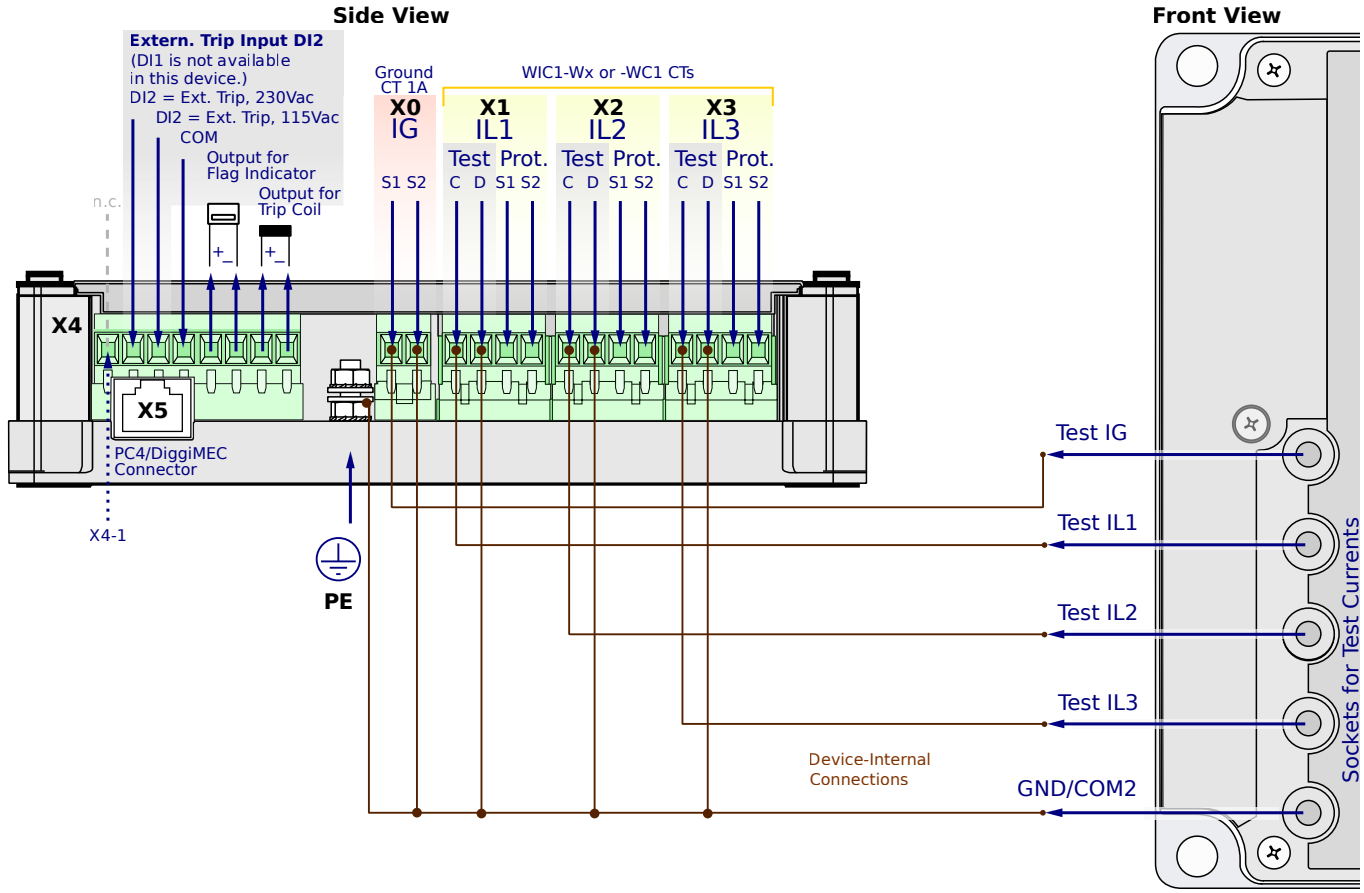


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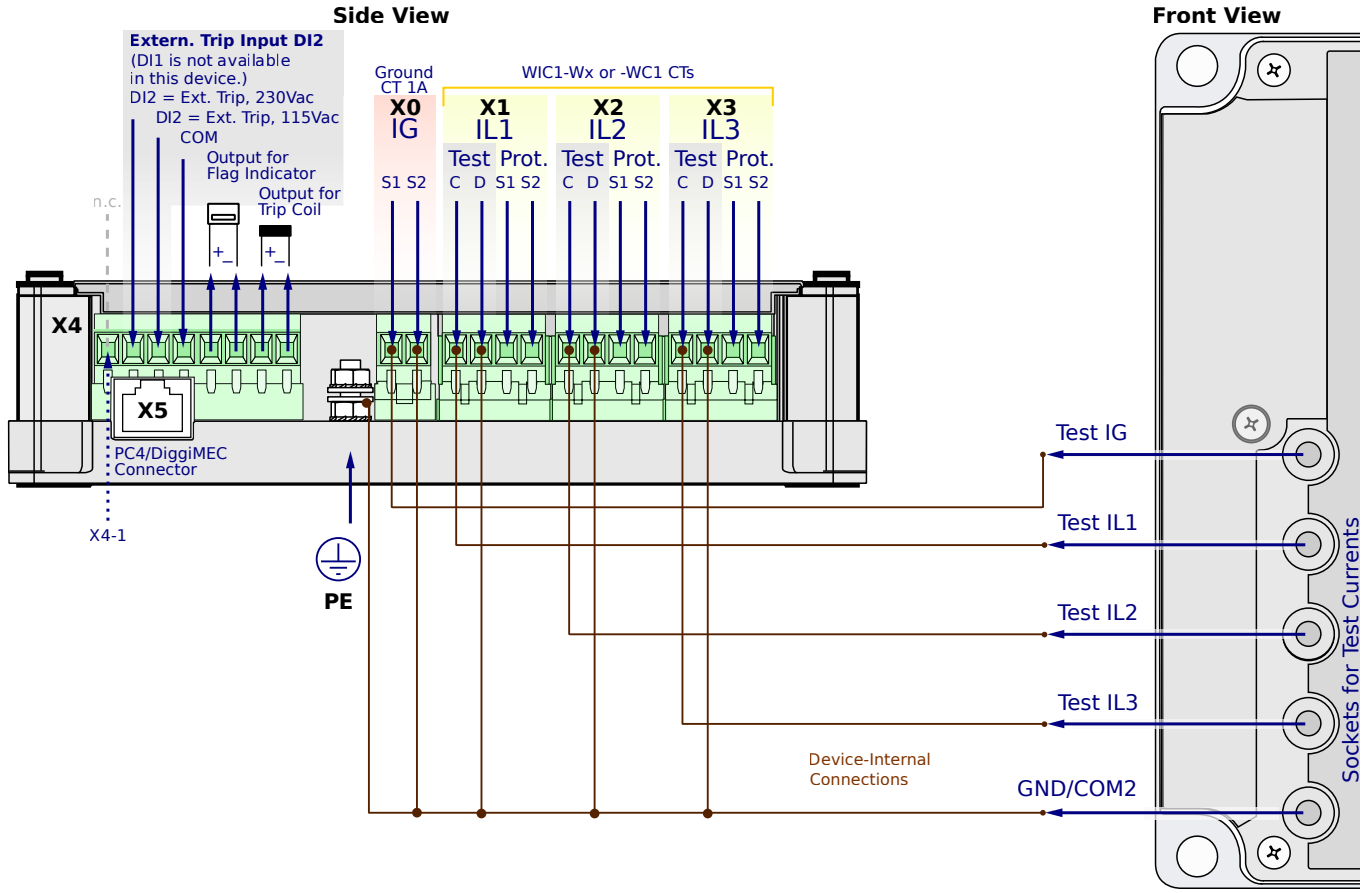


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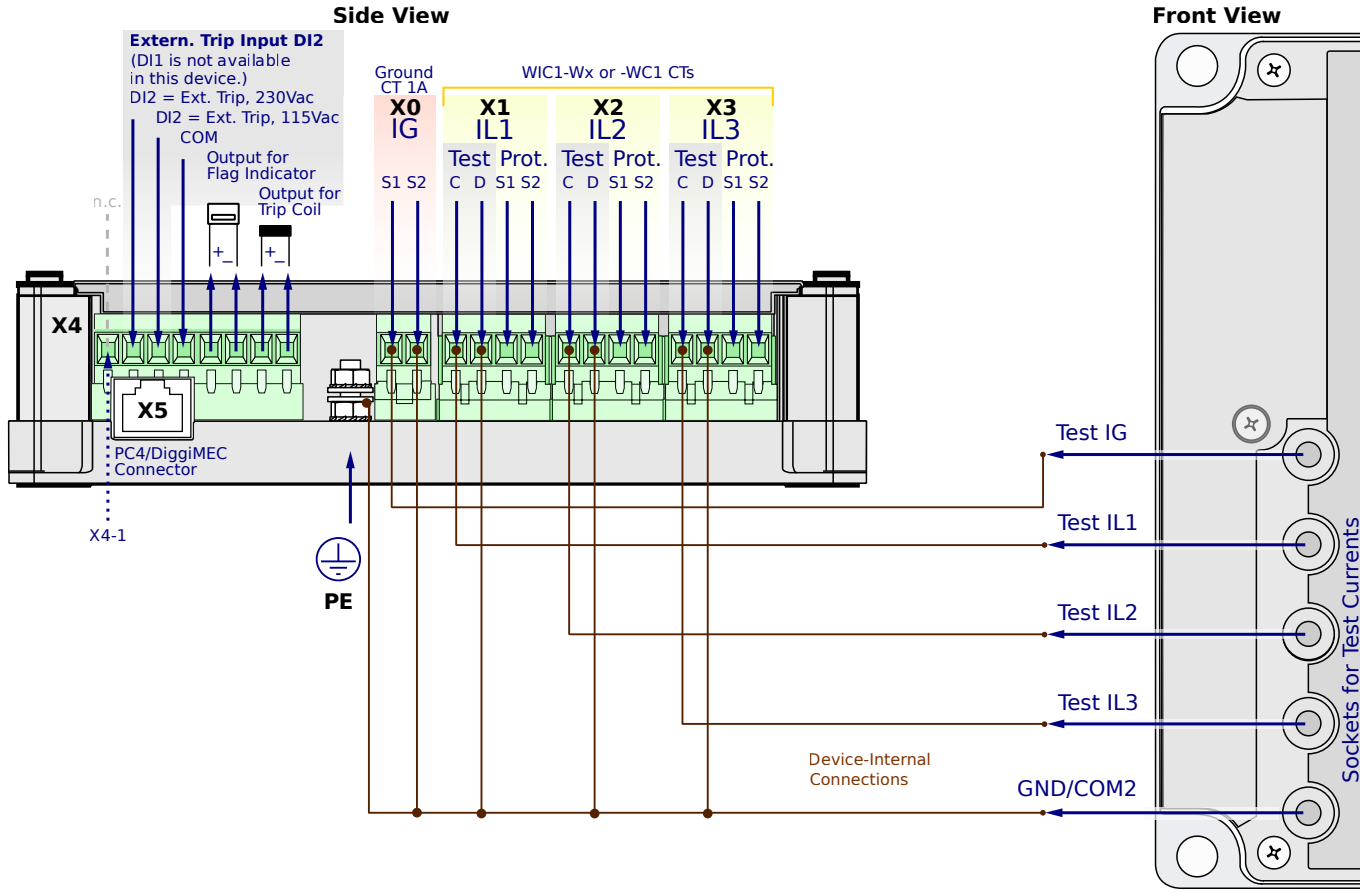


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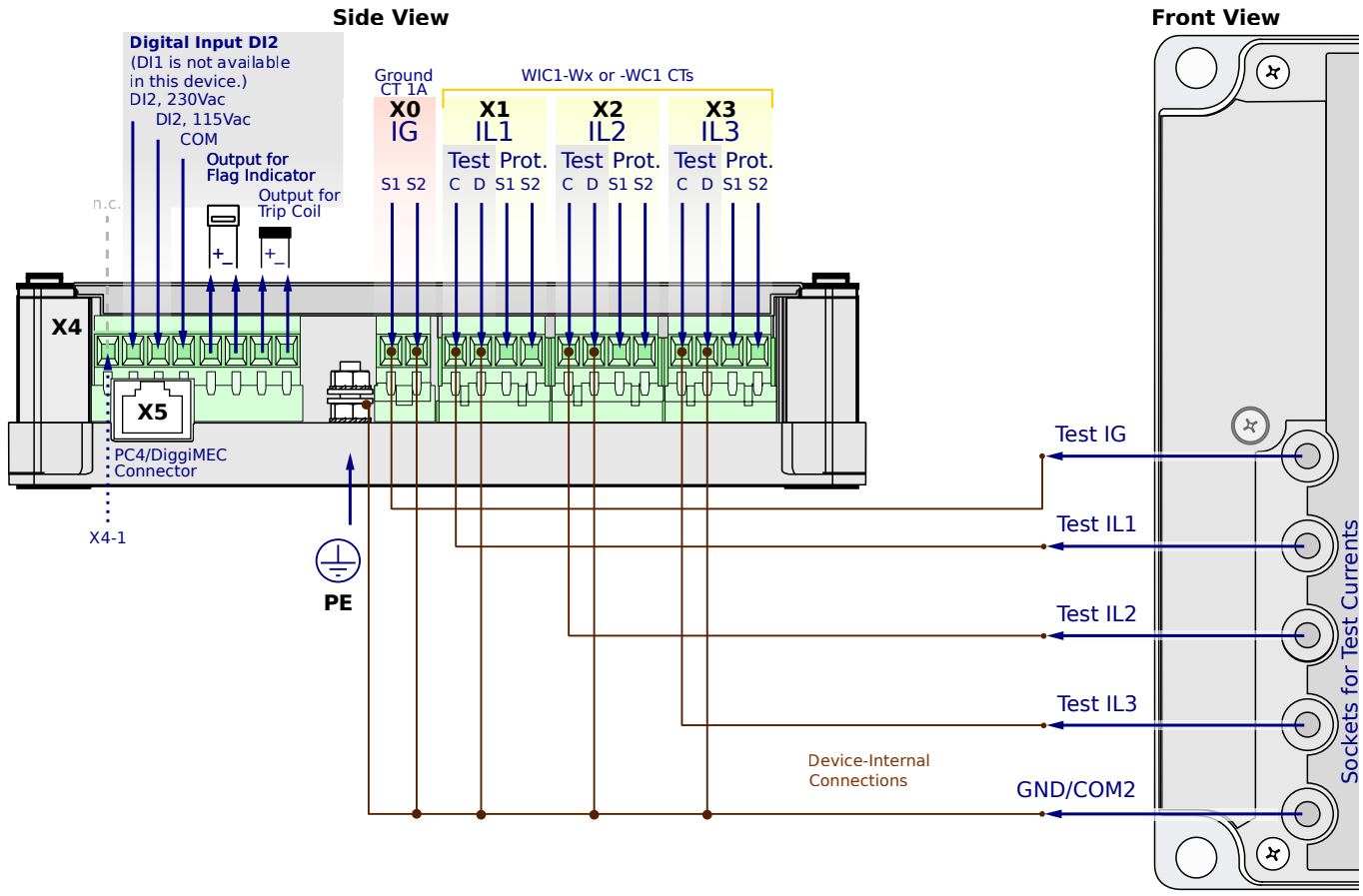


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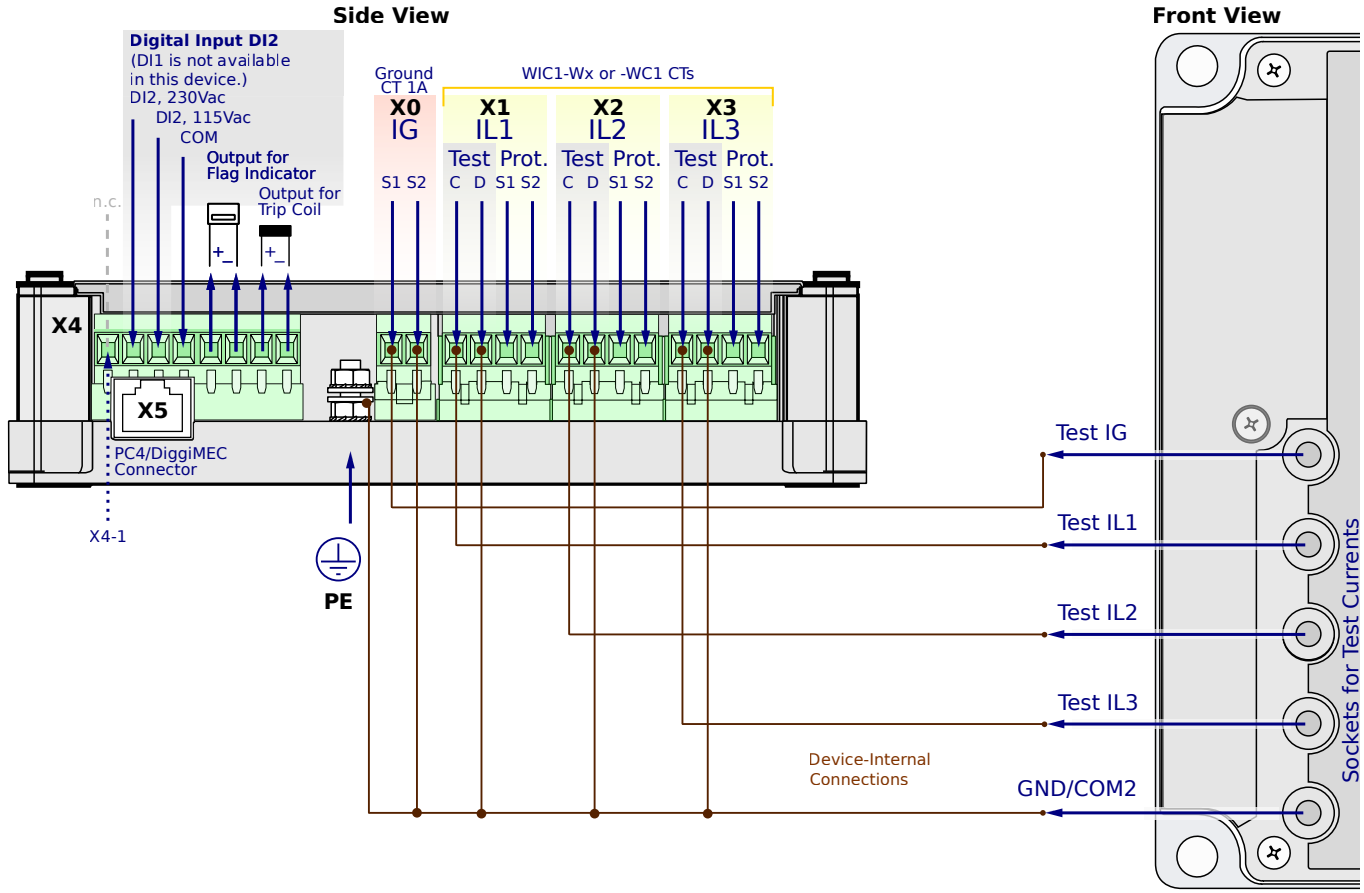


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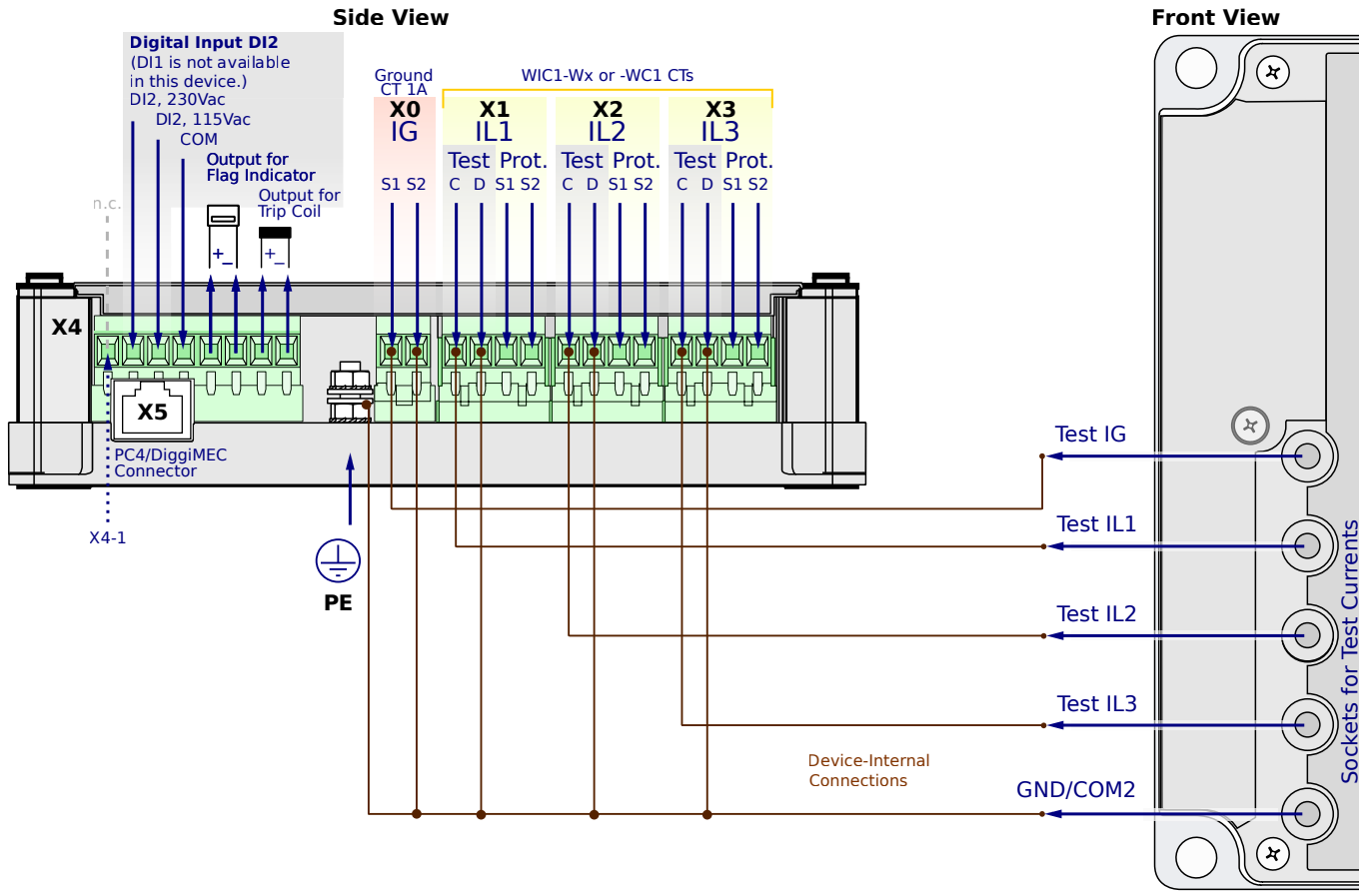


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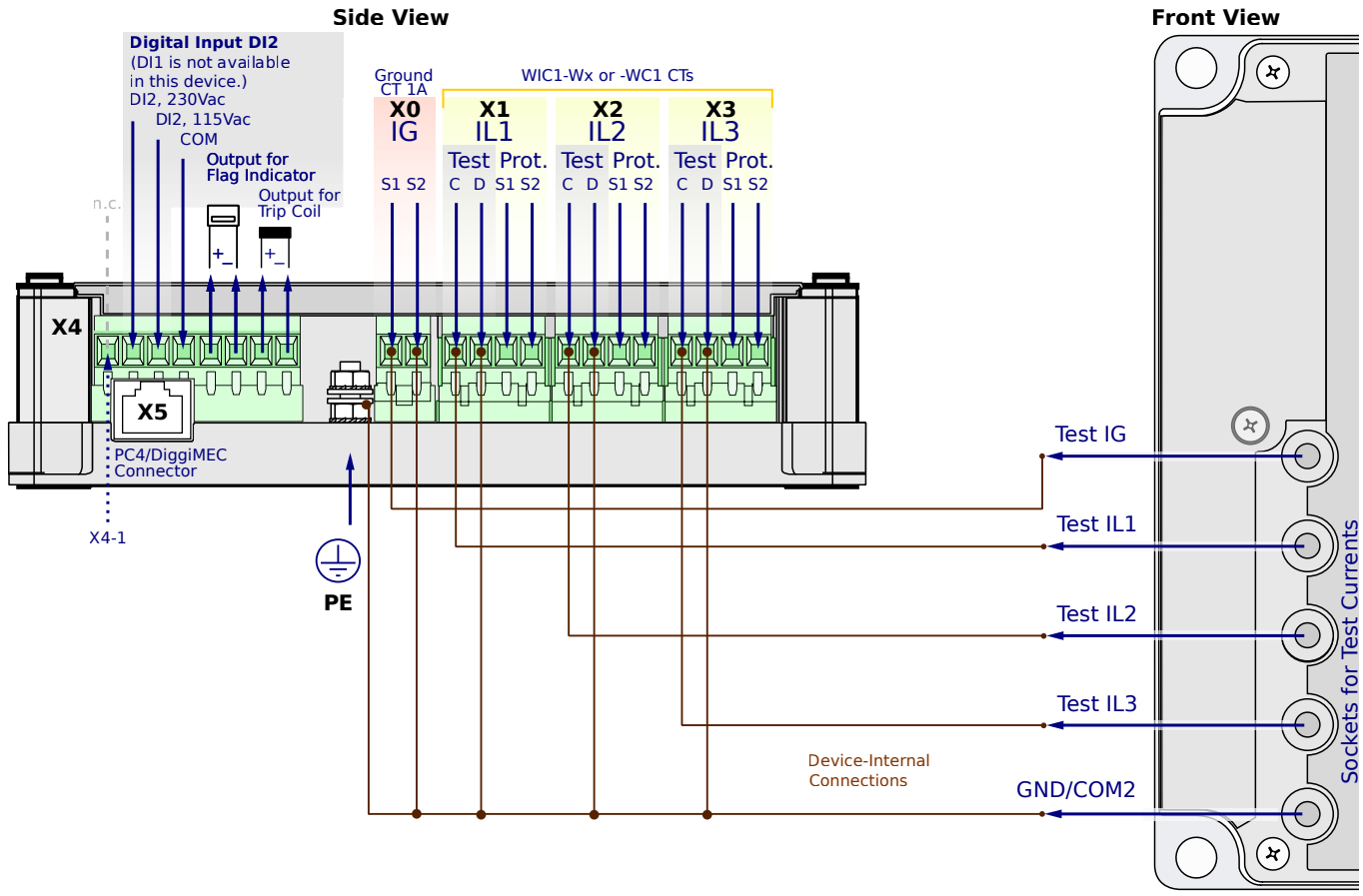


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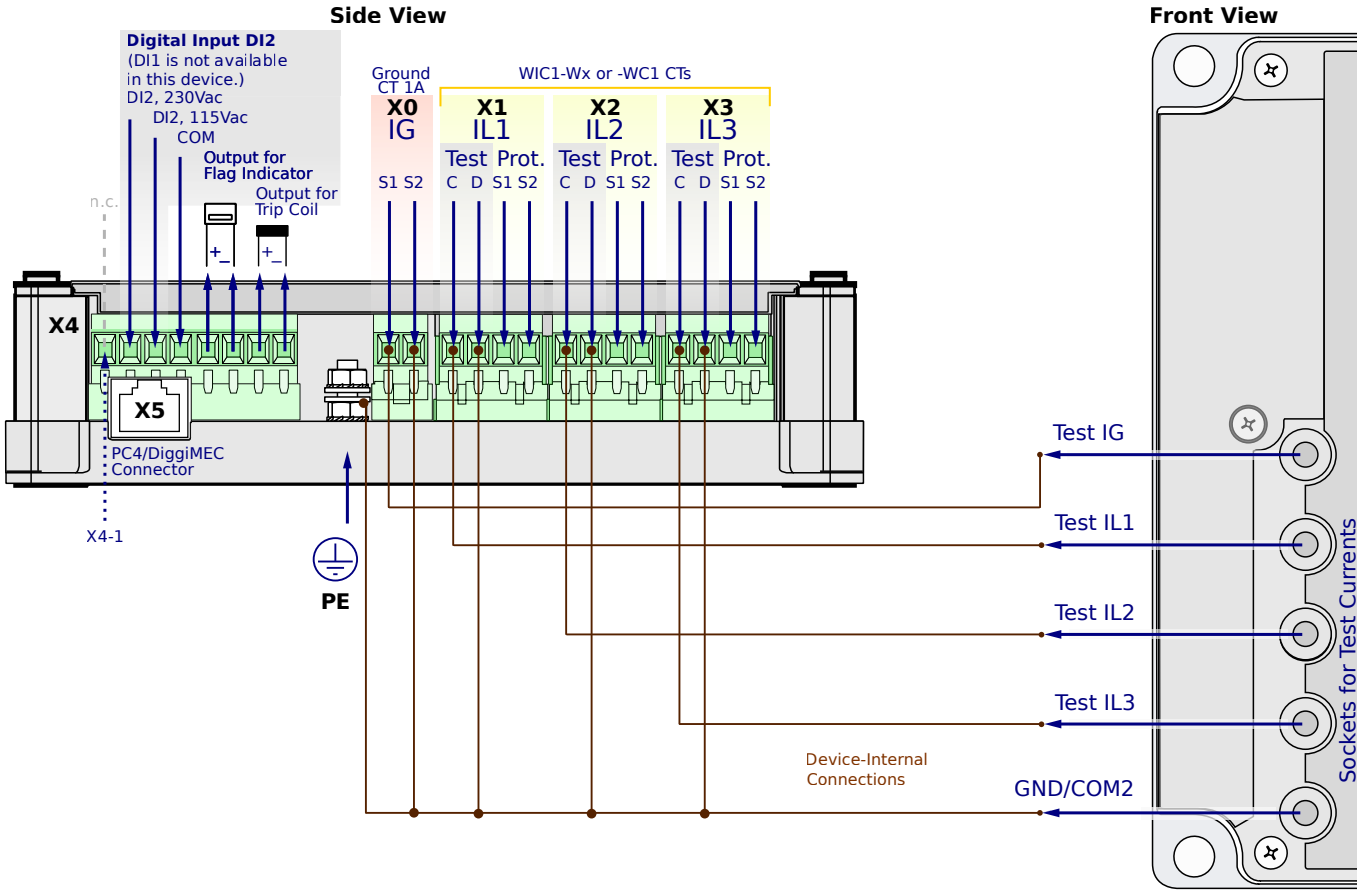


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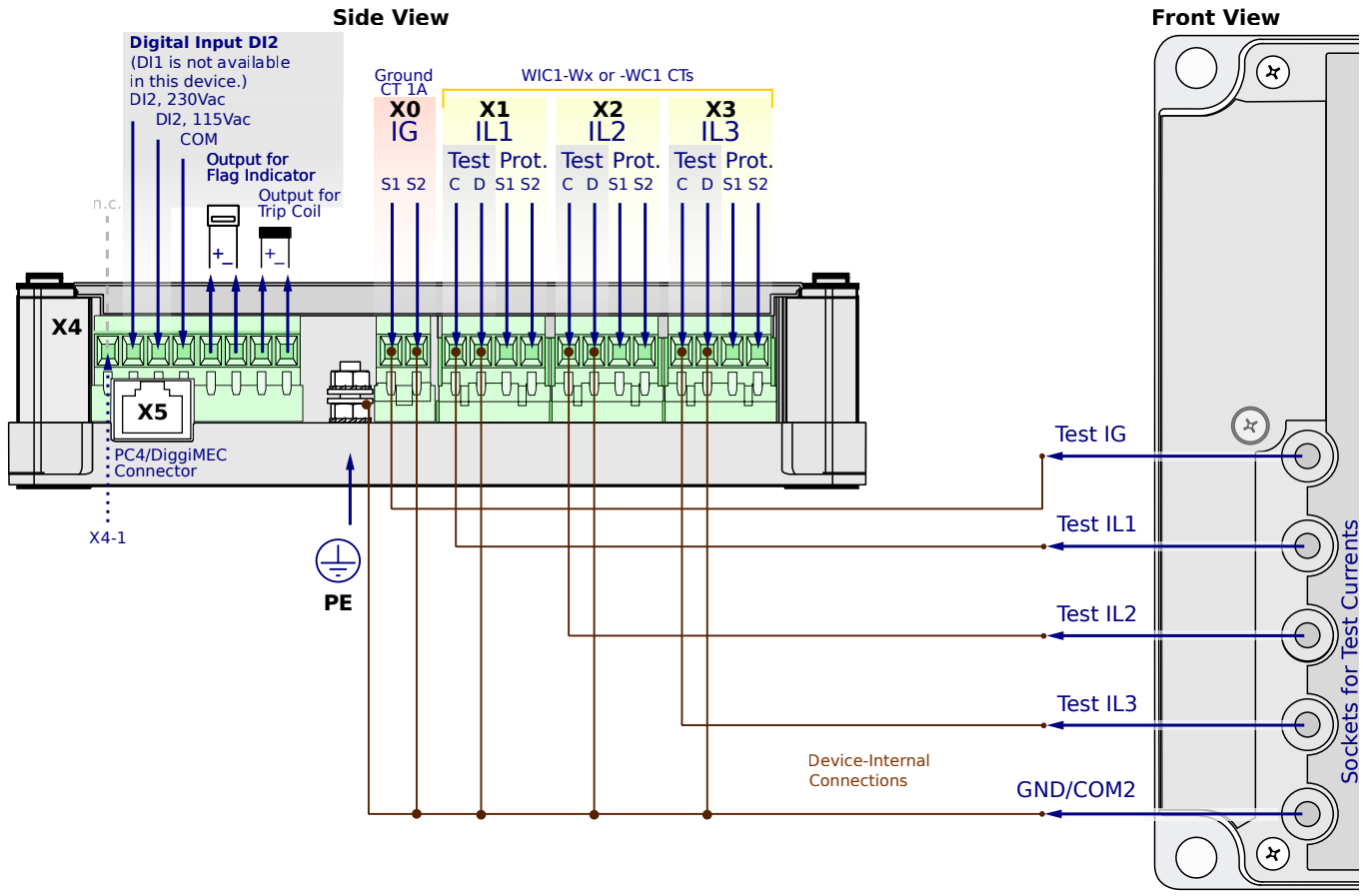


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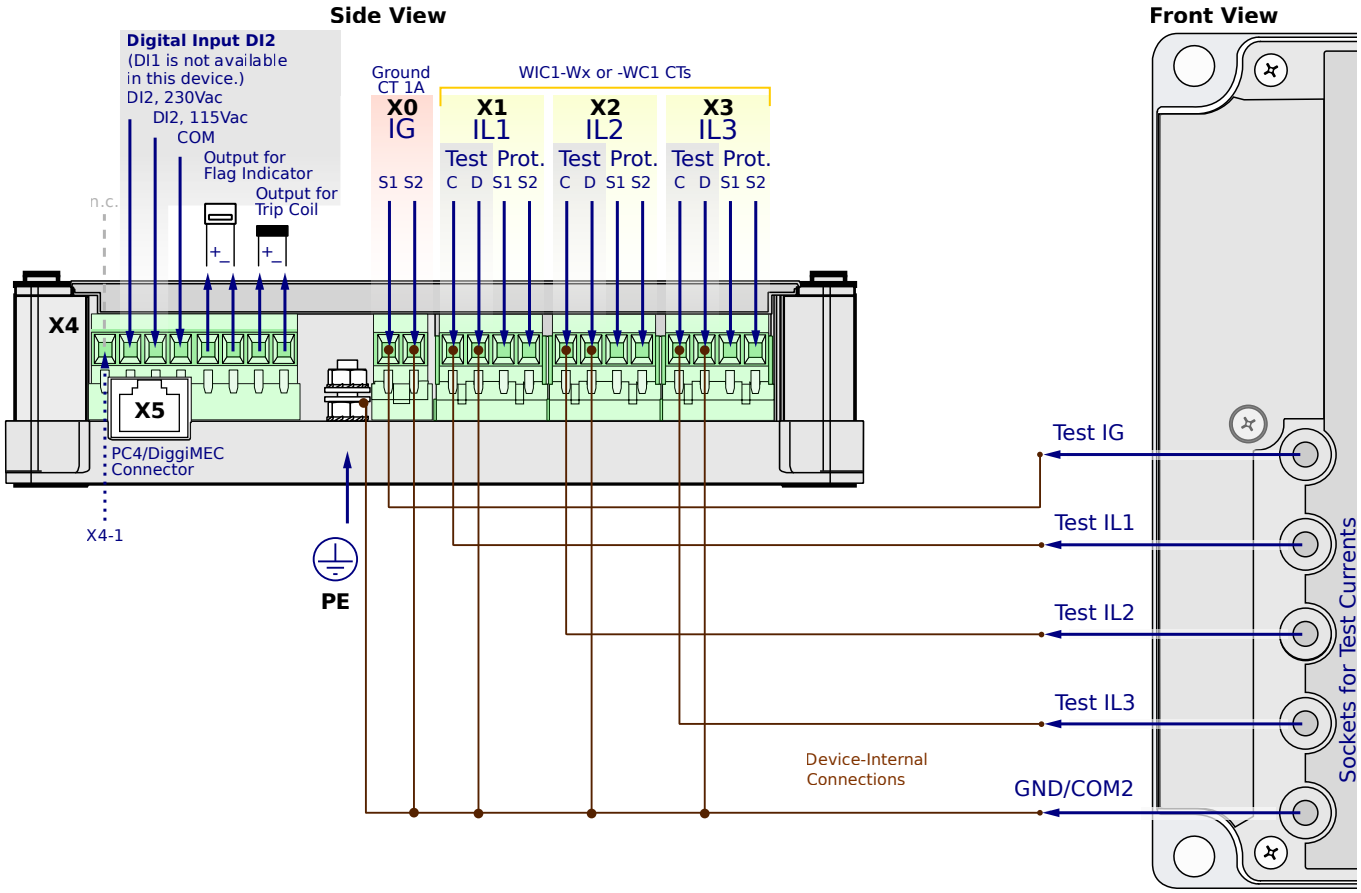


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– Customized Version 1

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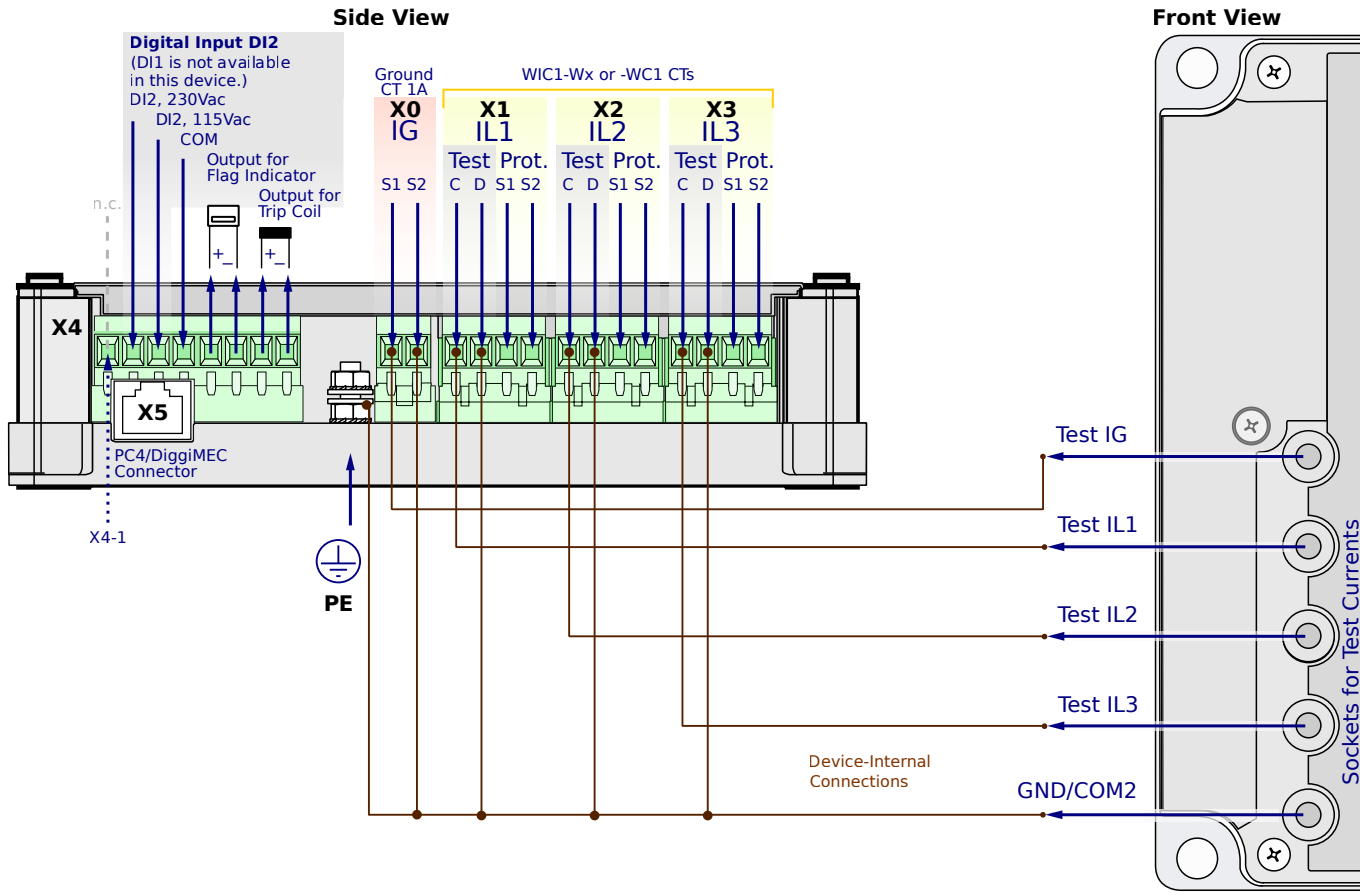


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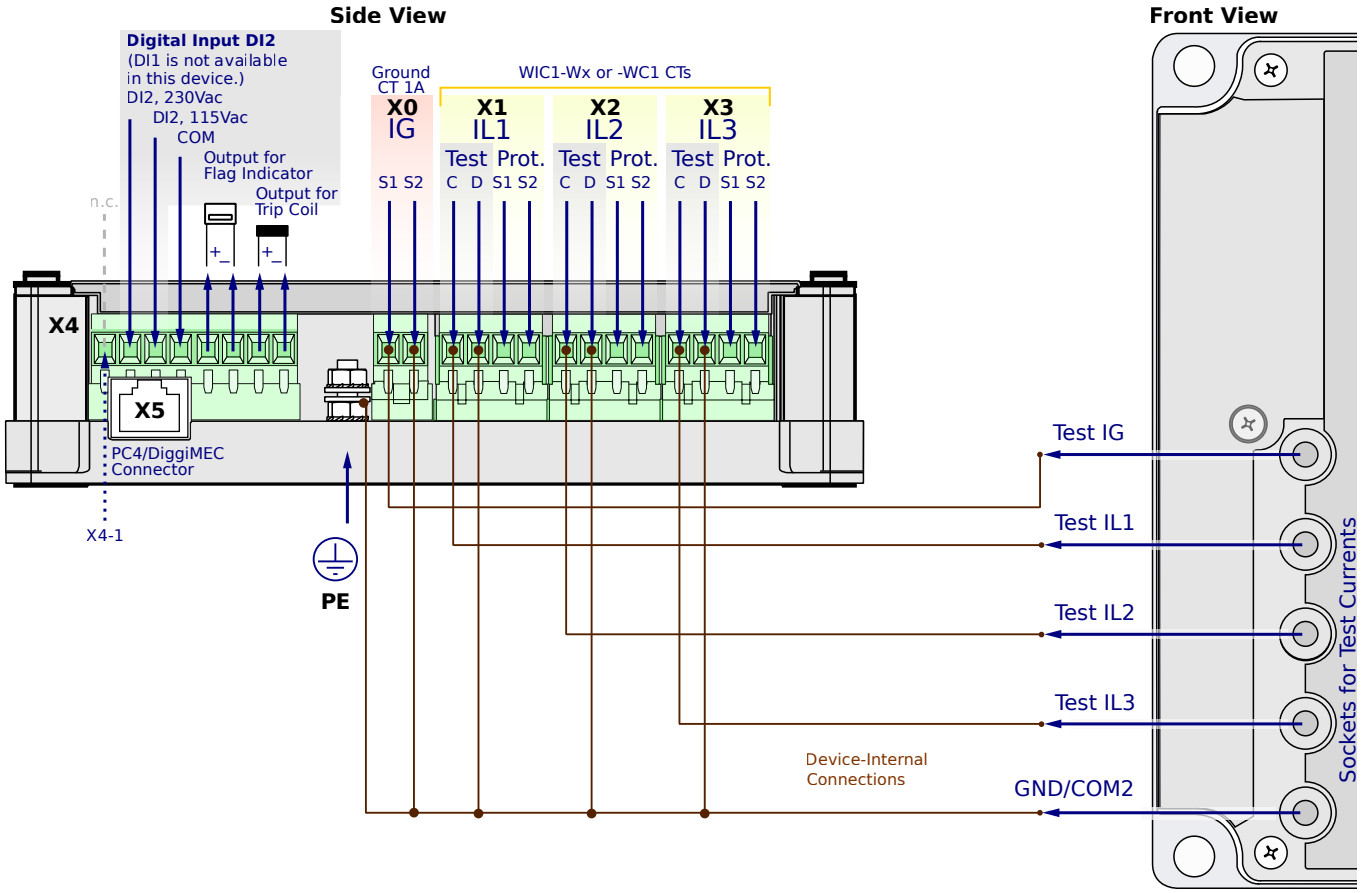


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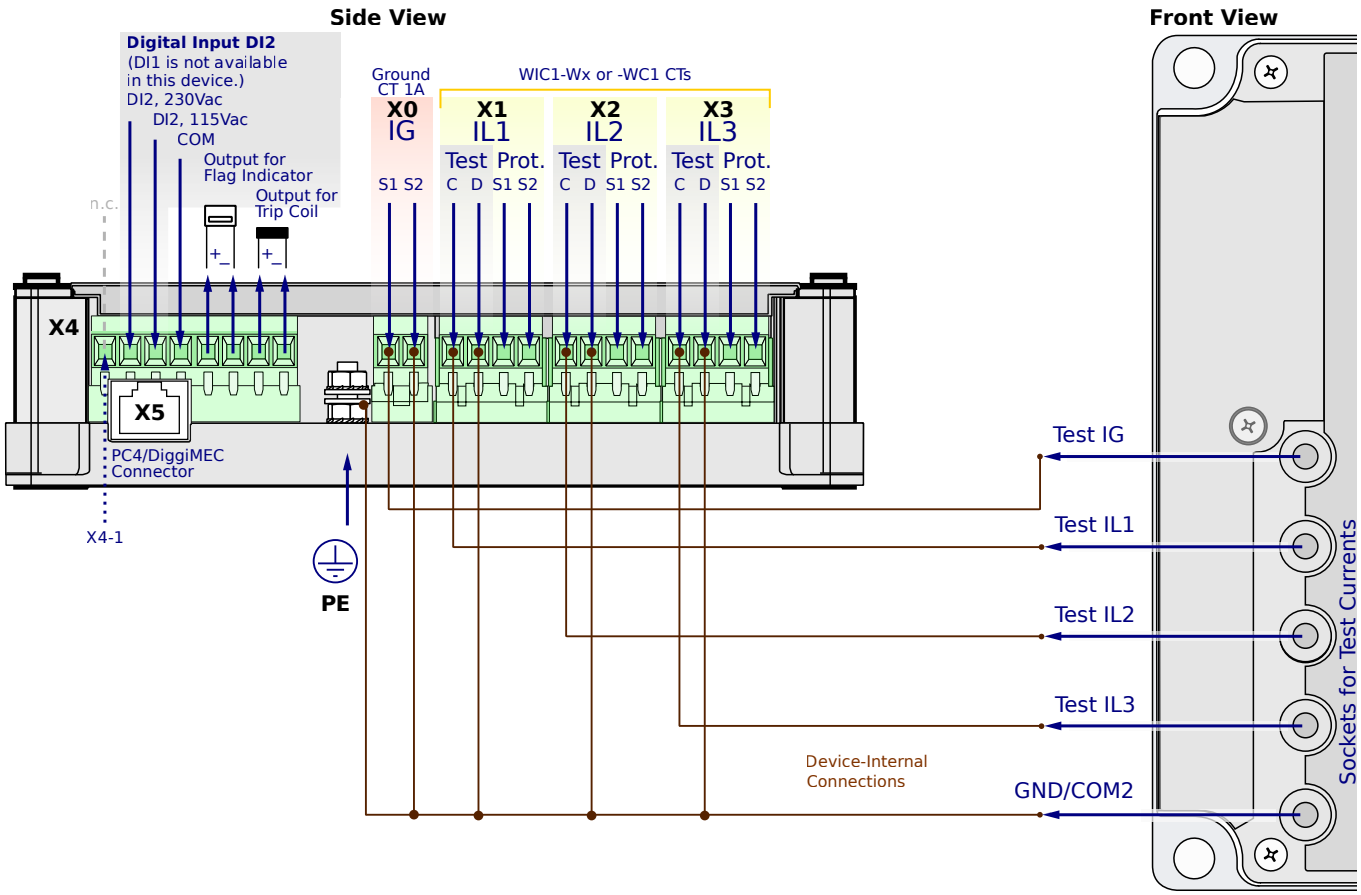


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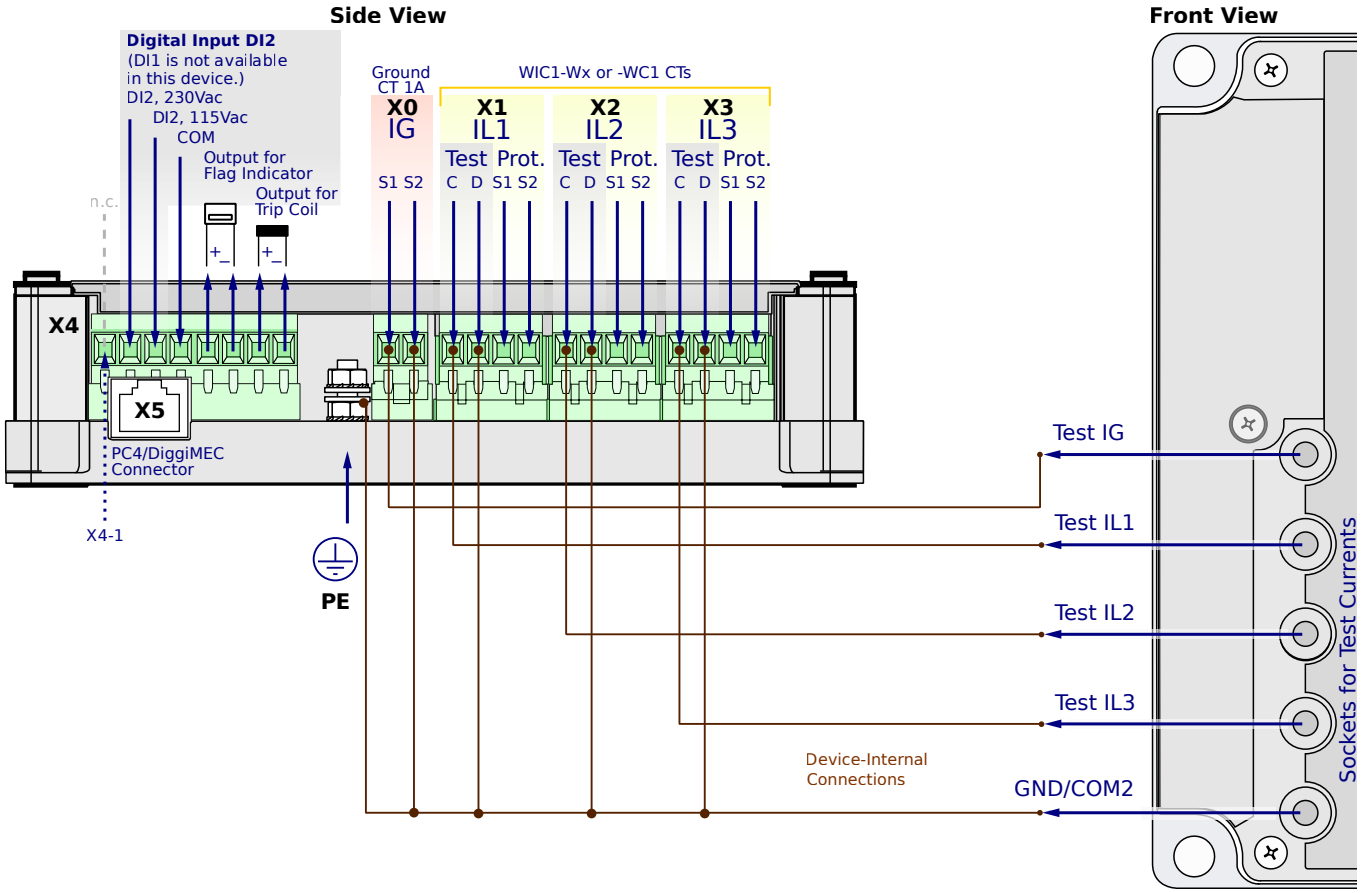


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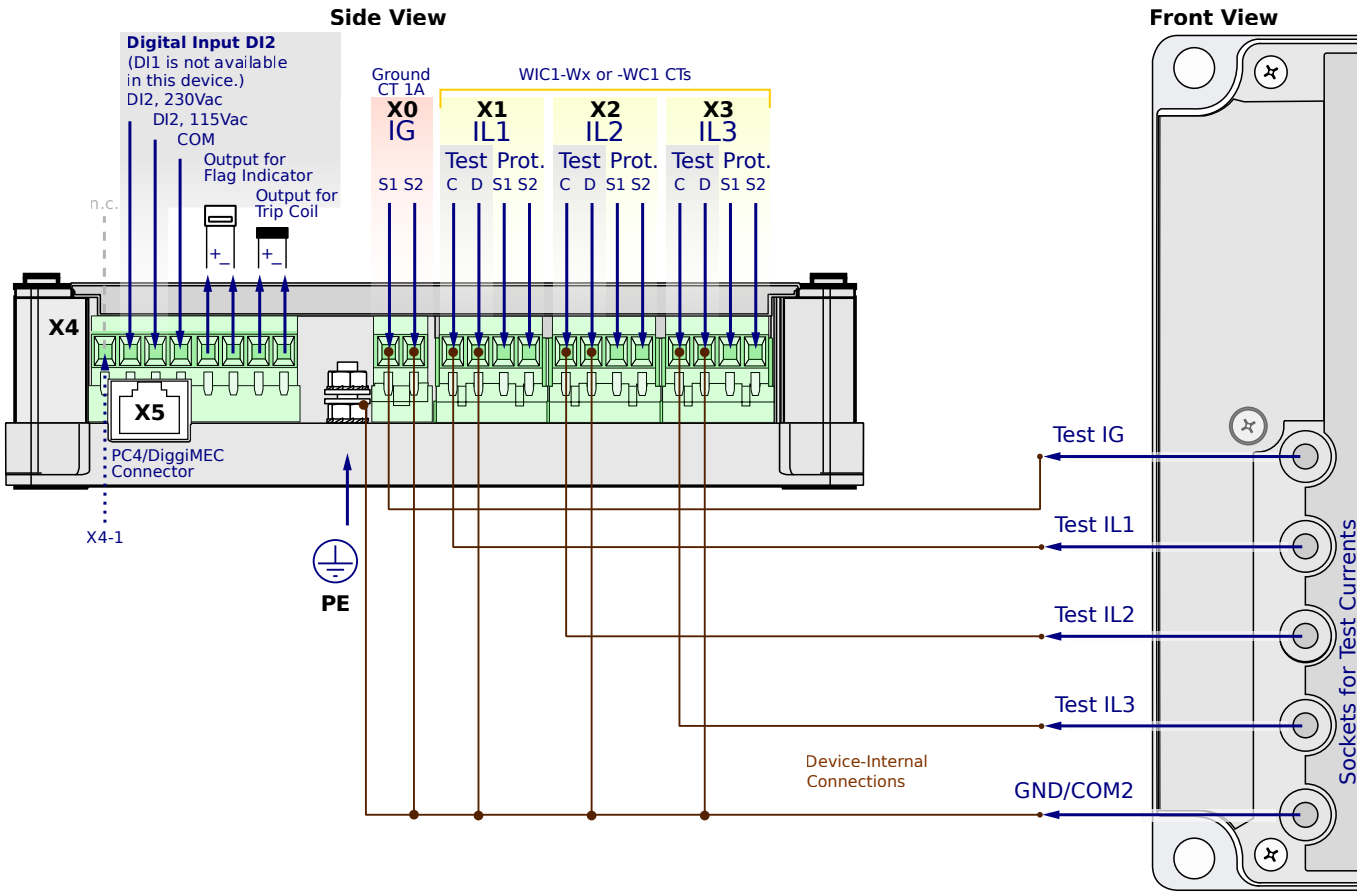


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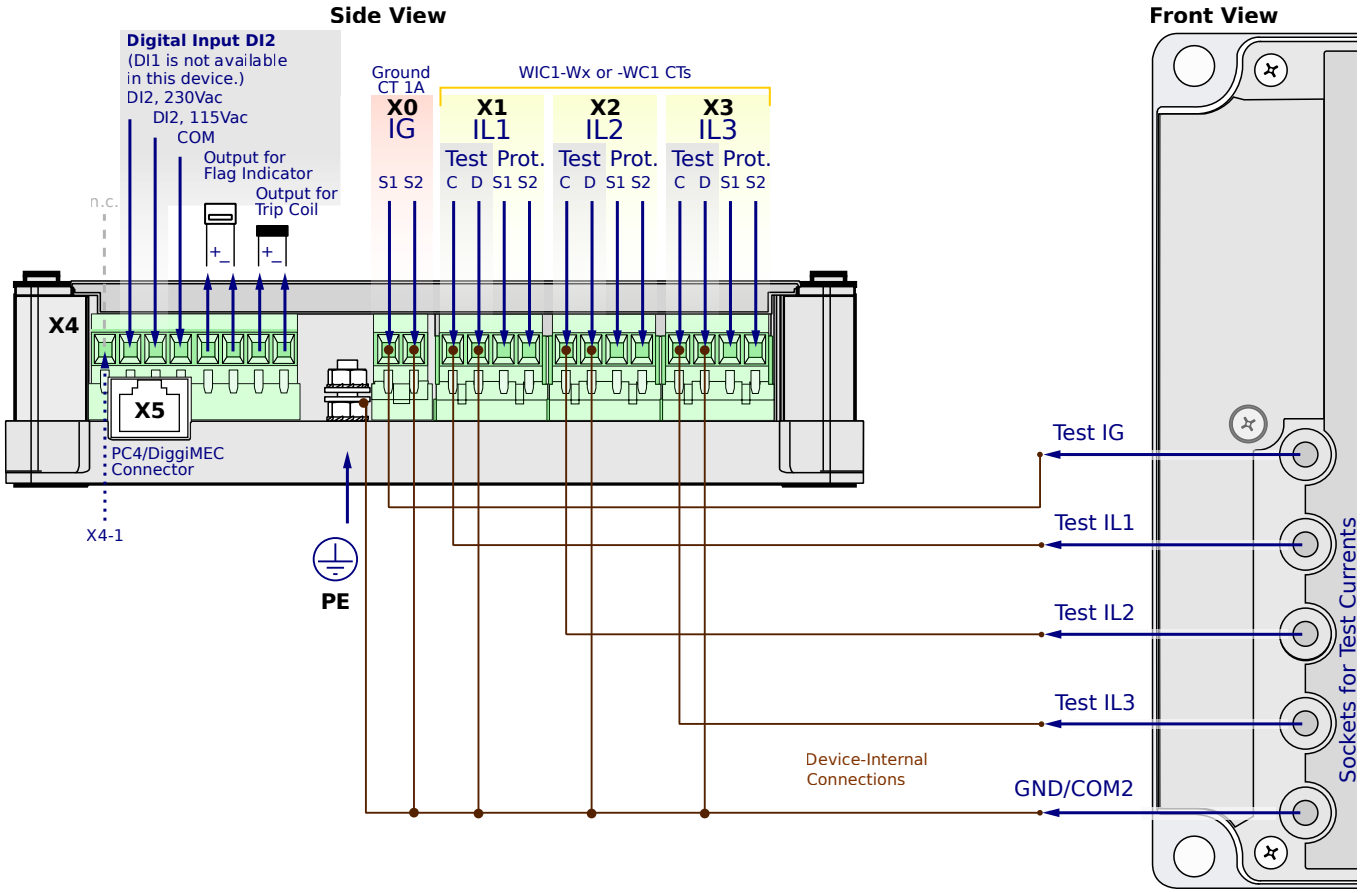


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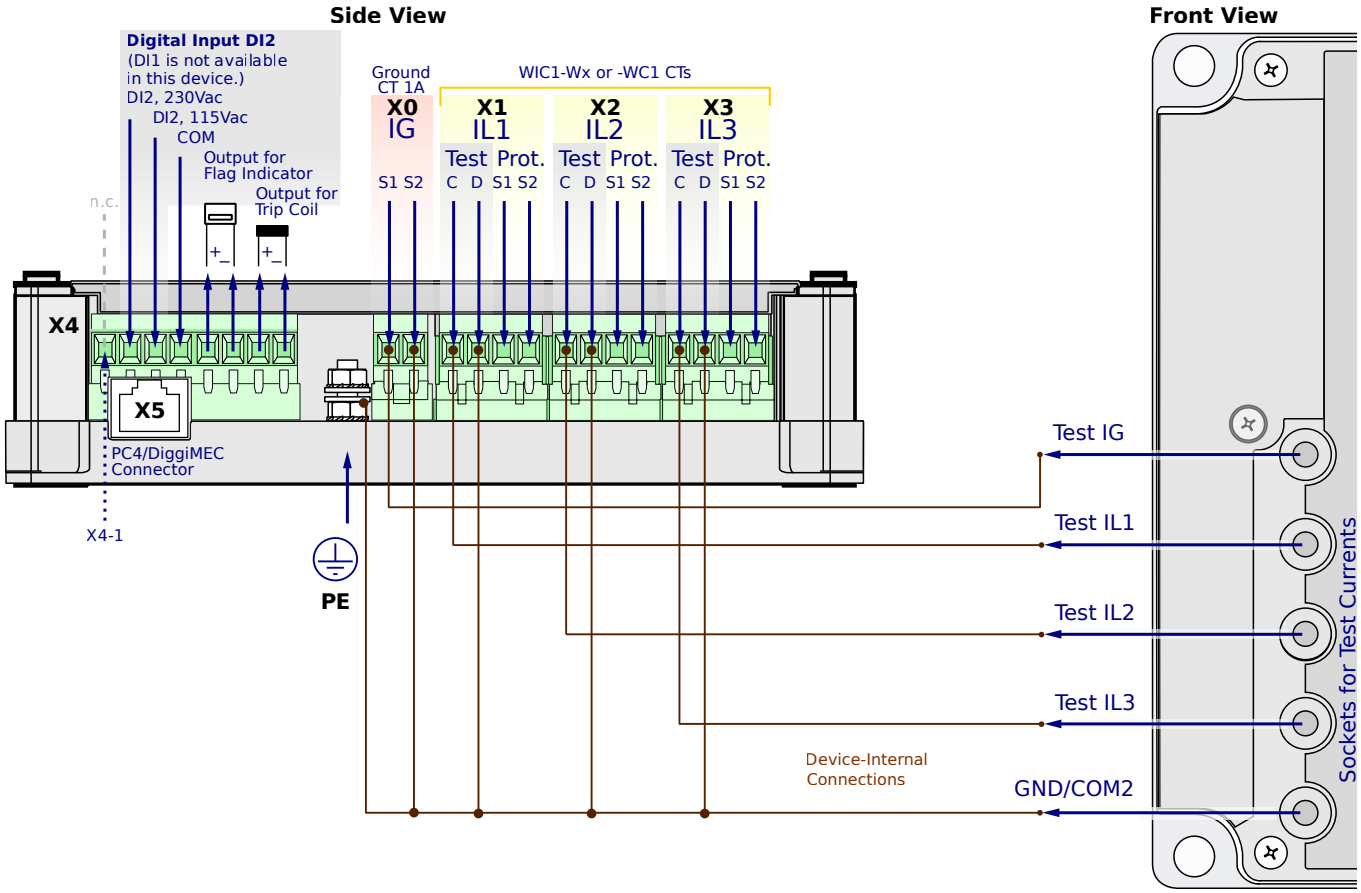


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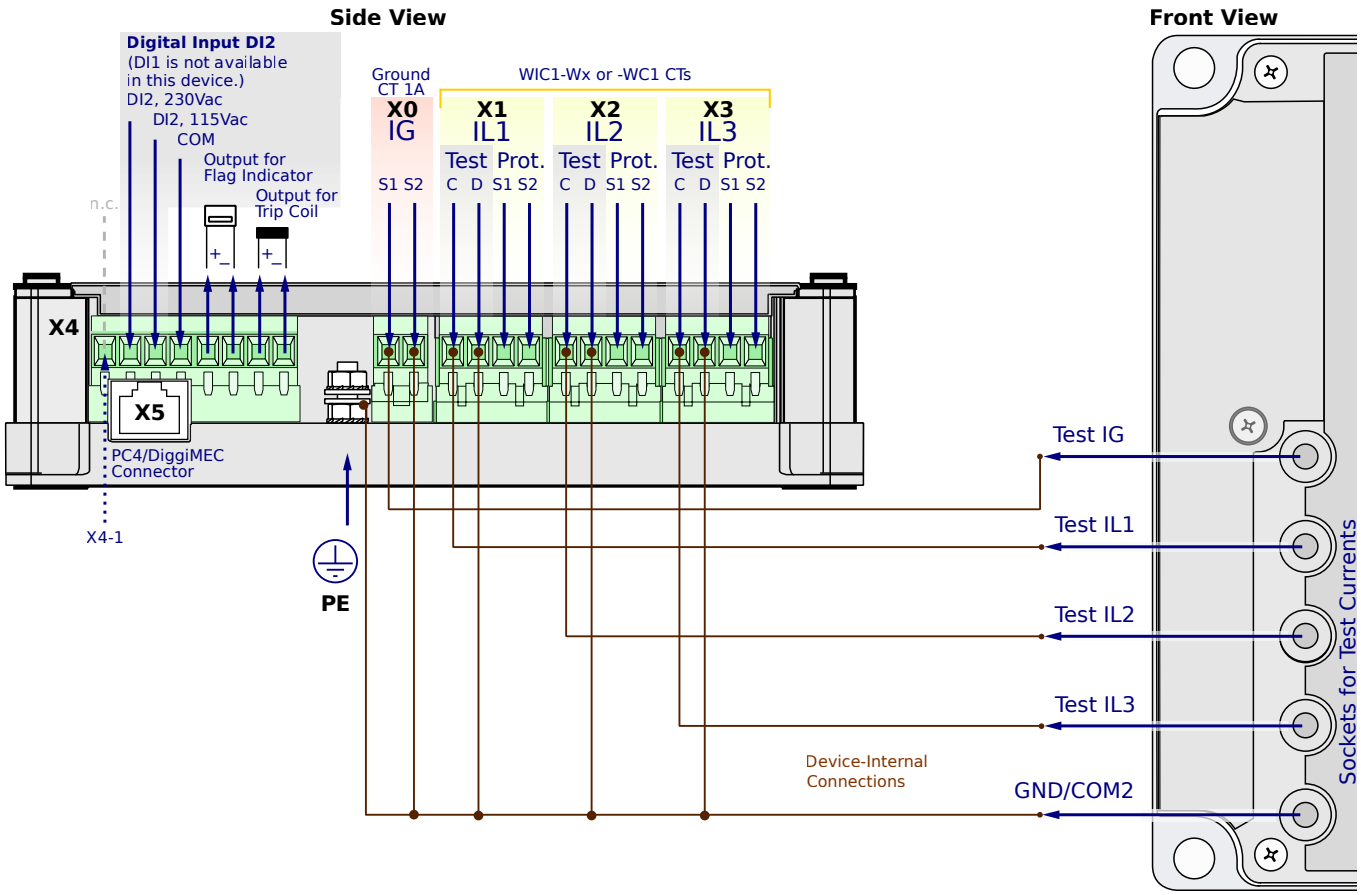


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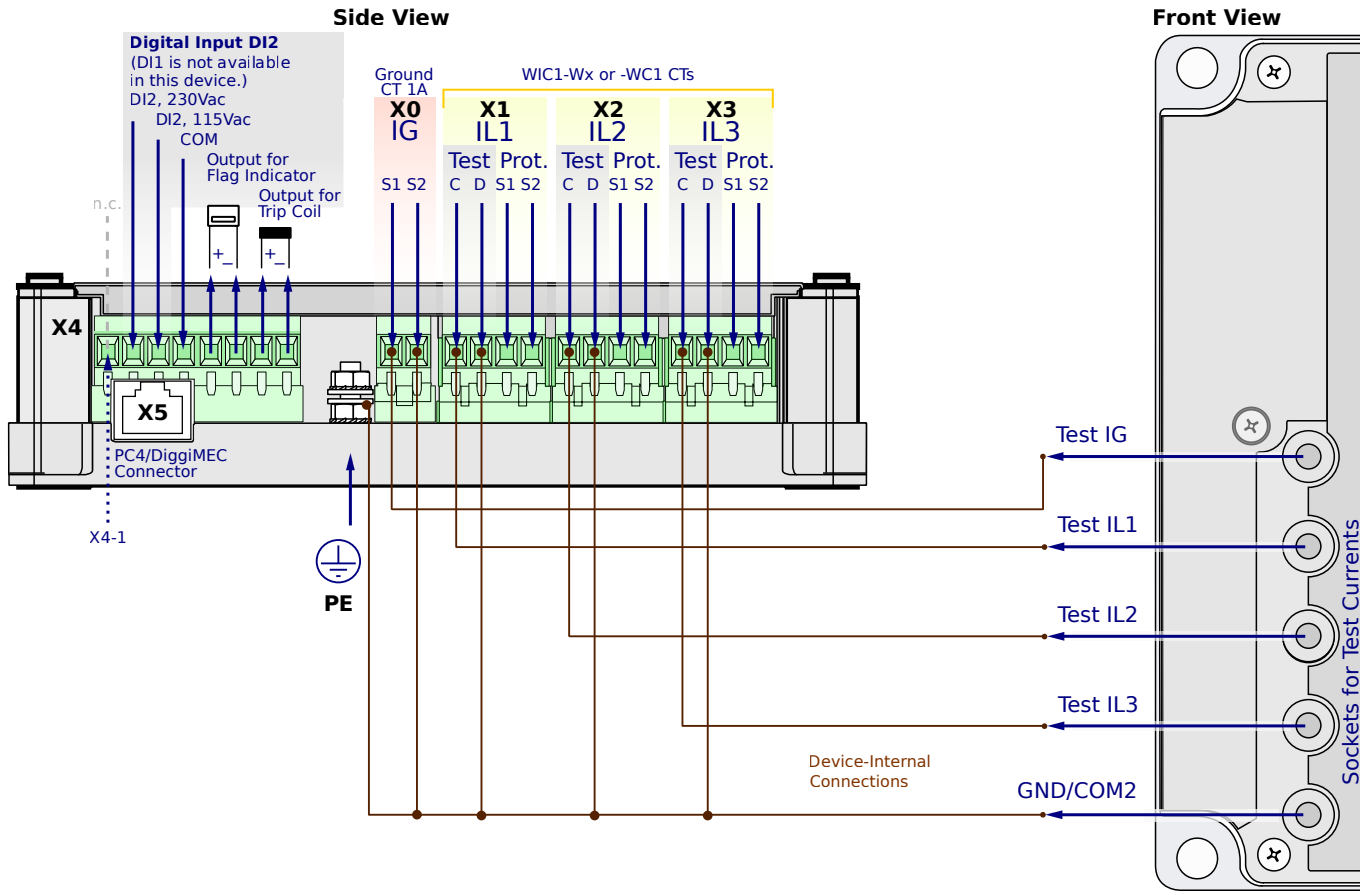


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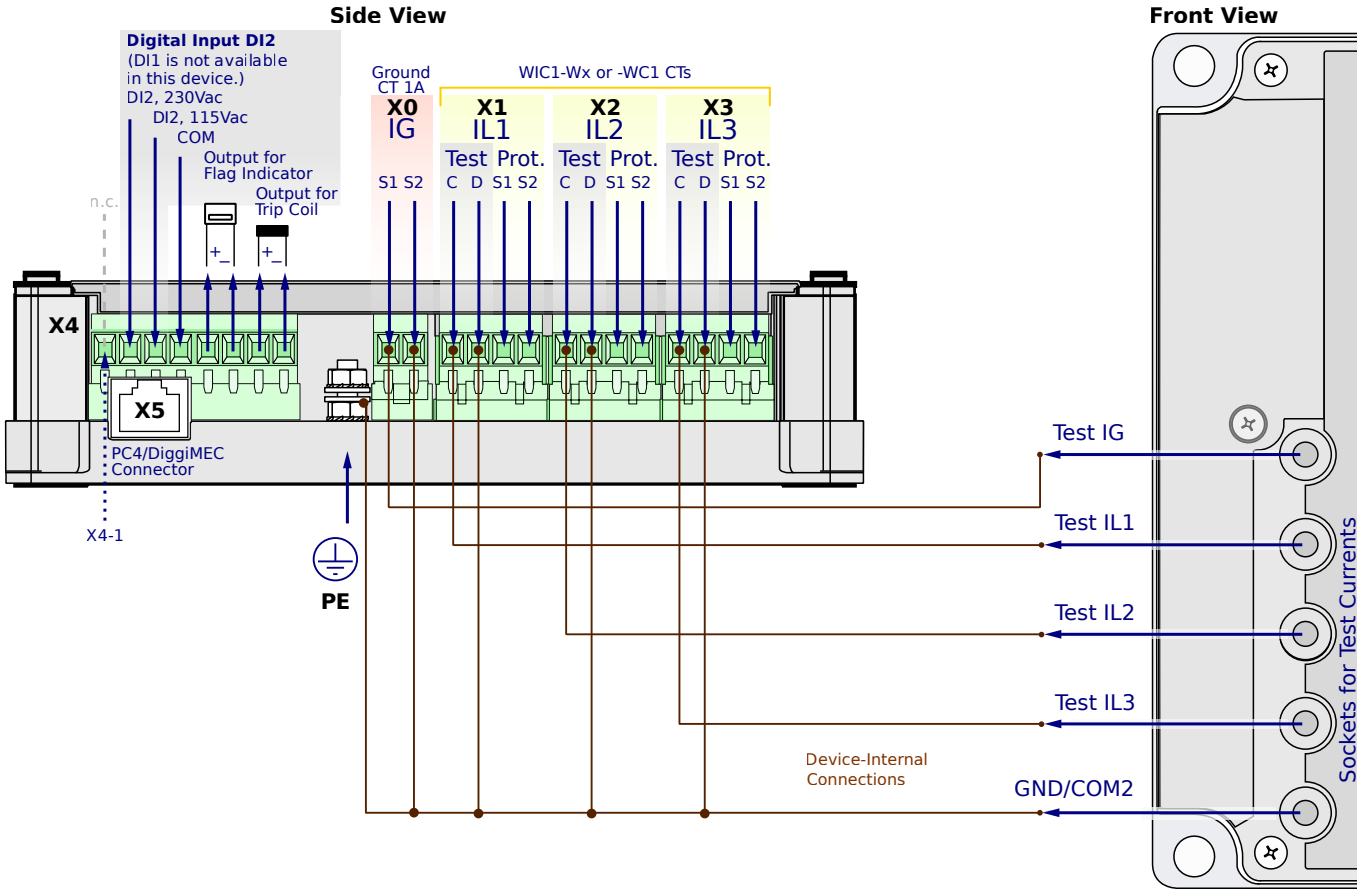


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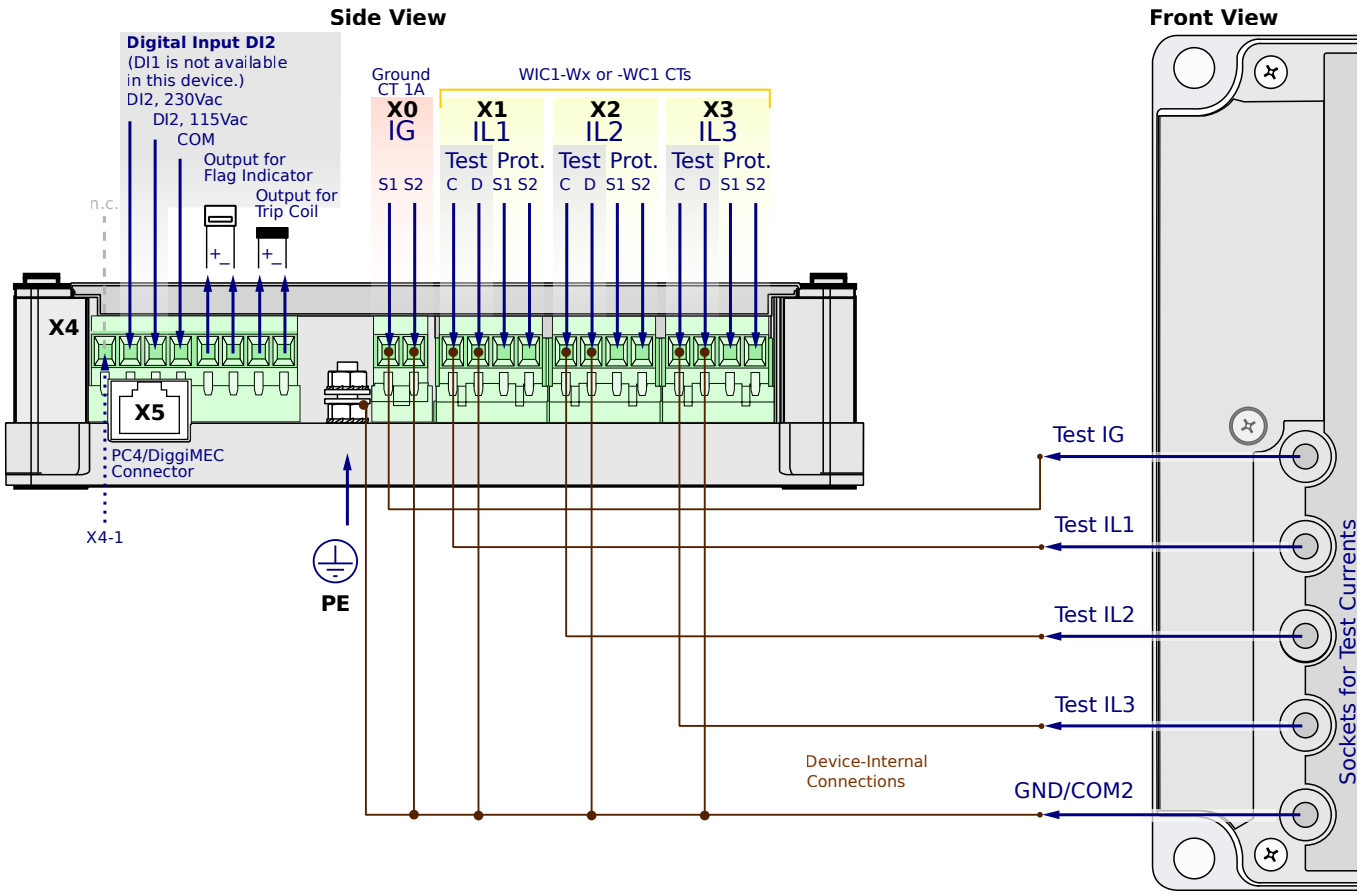


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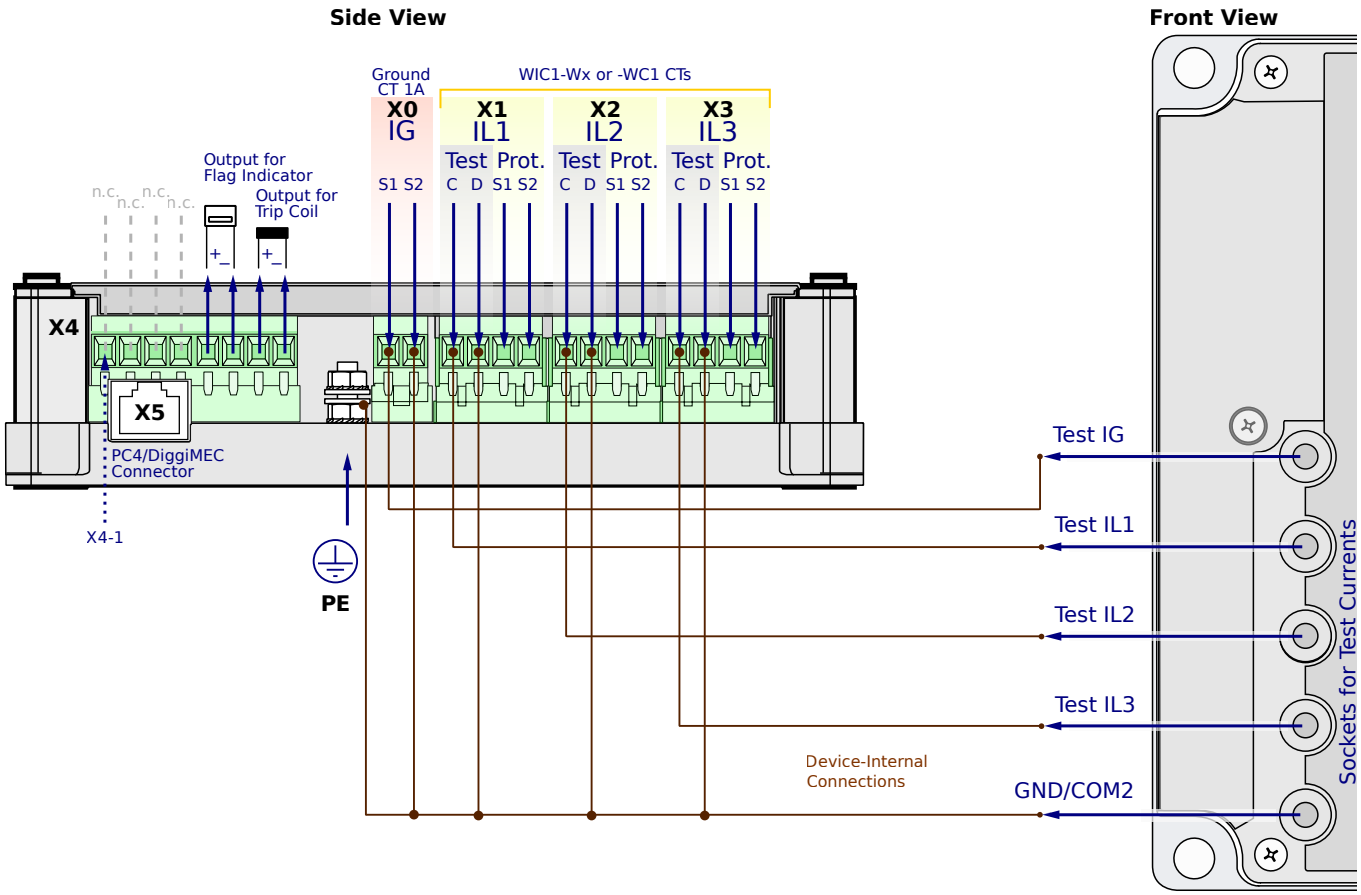


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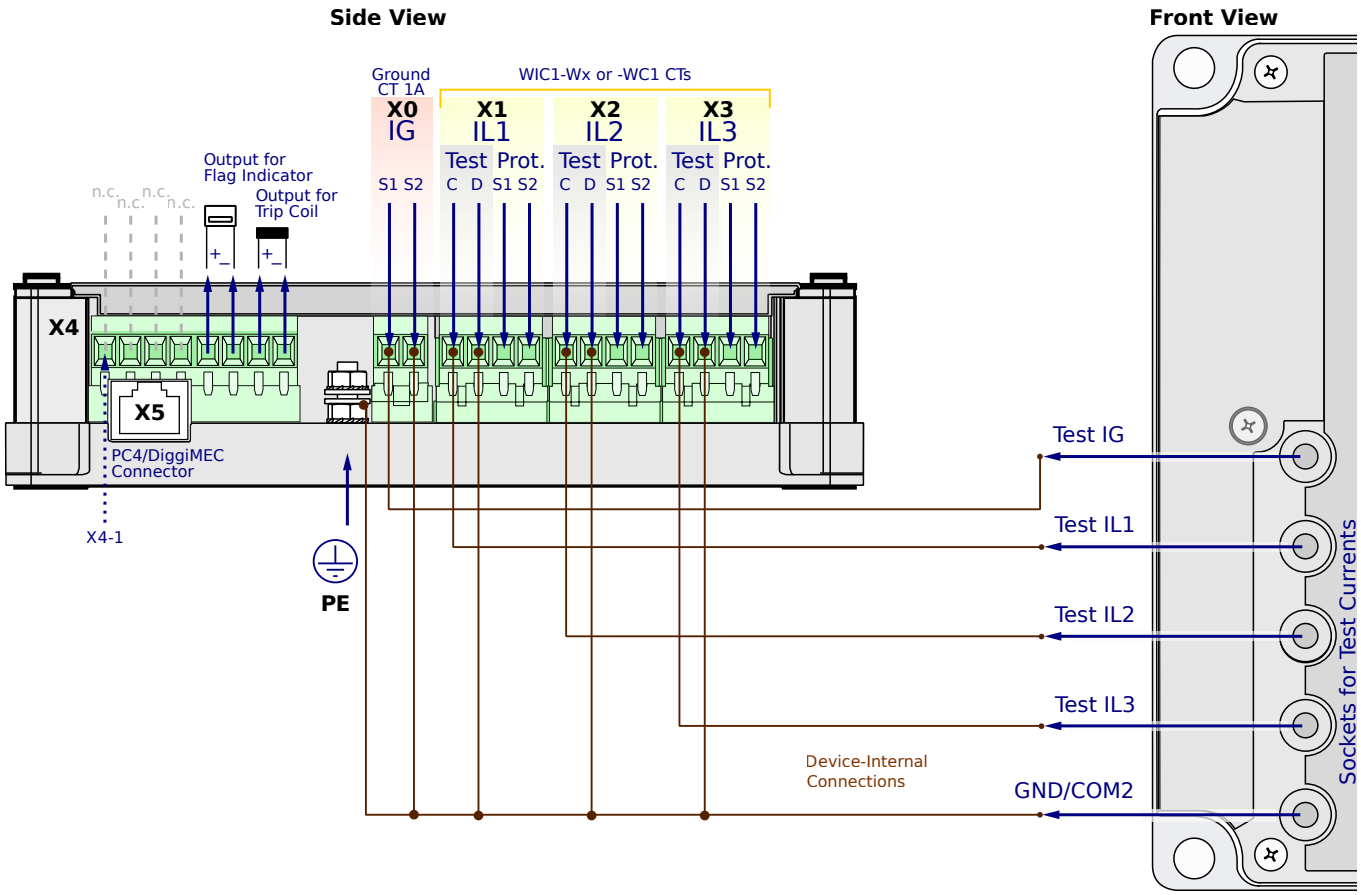


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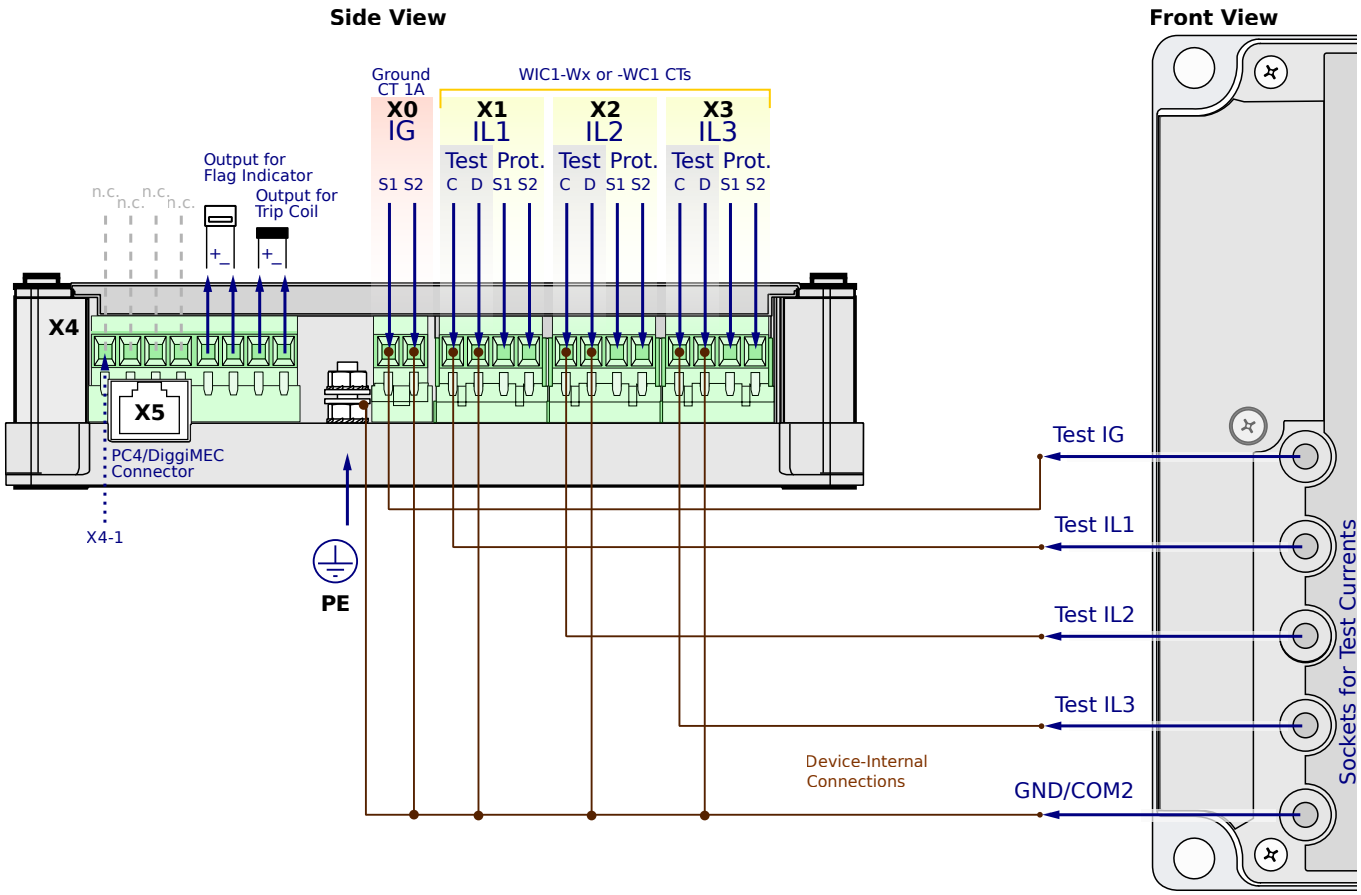


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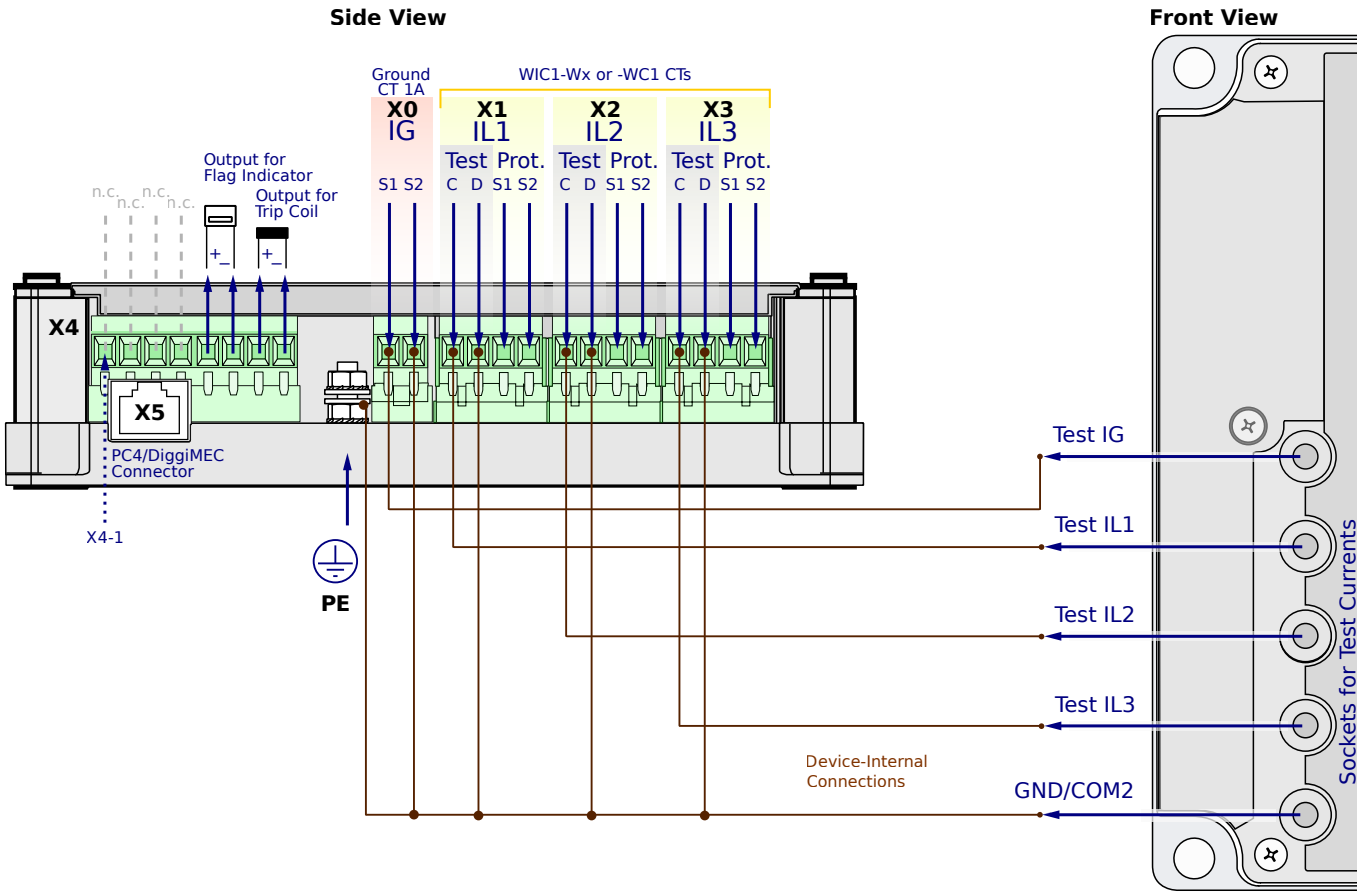


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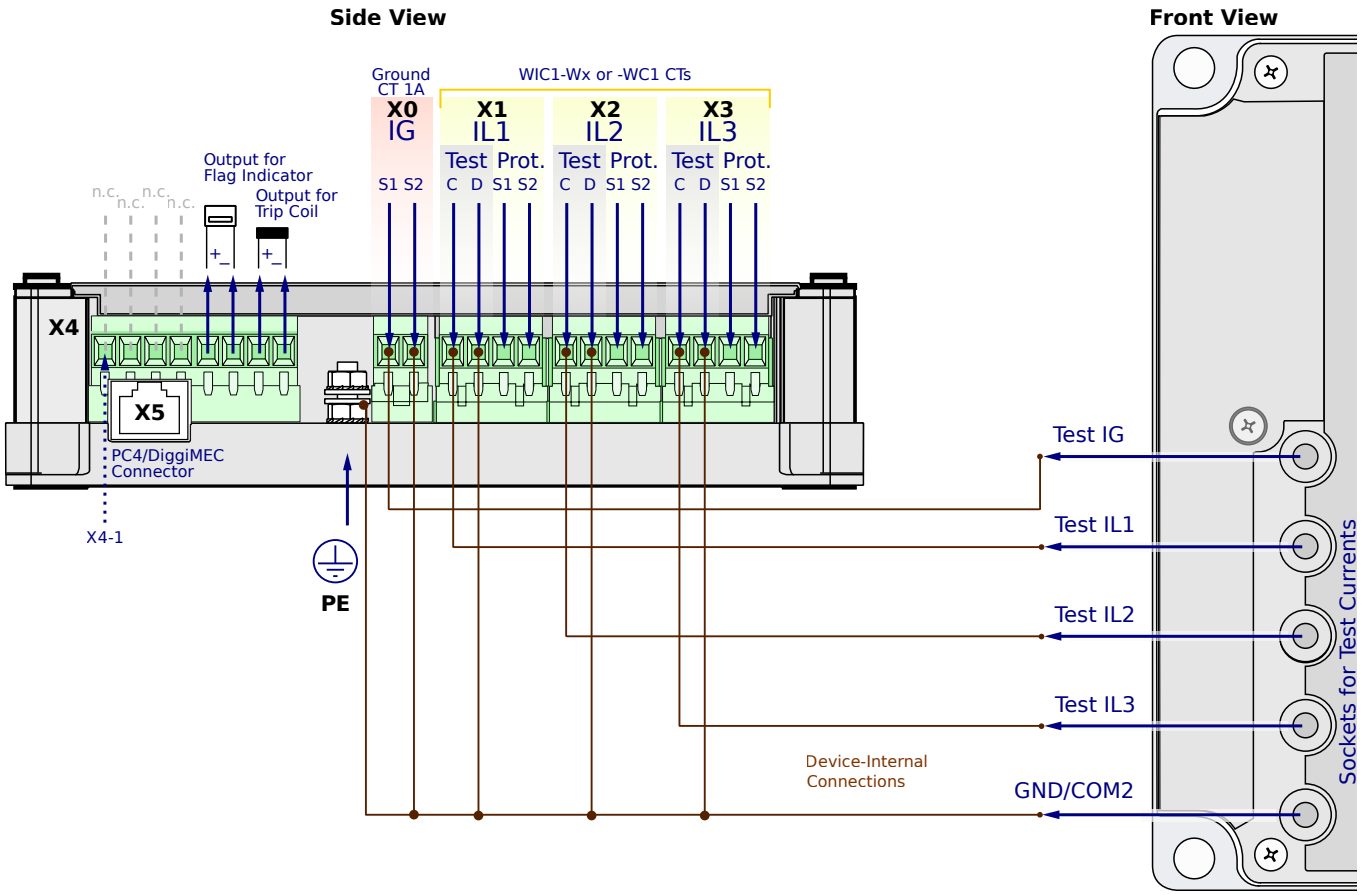


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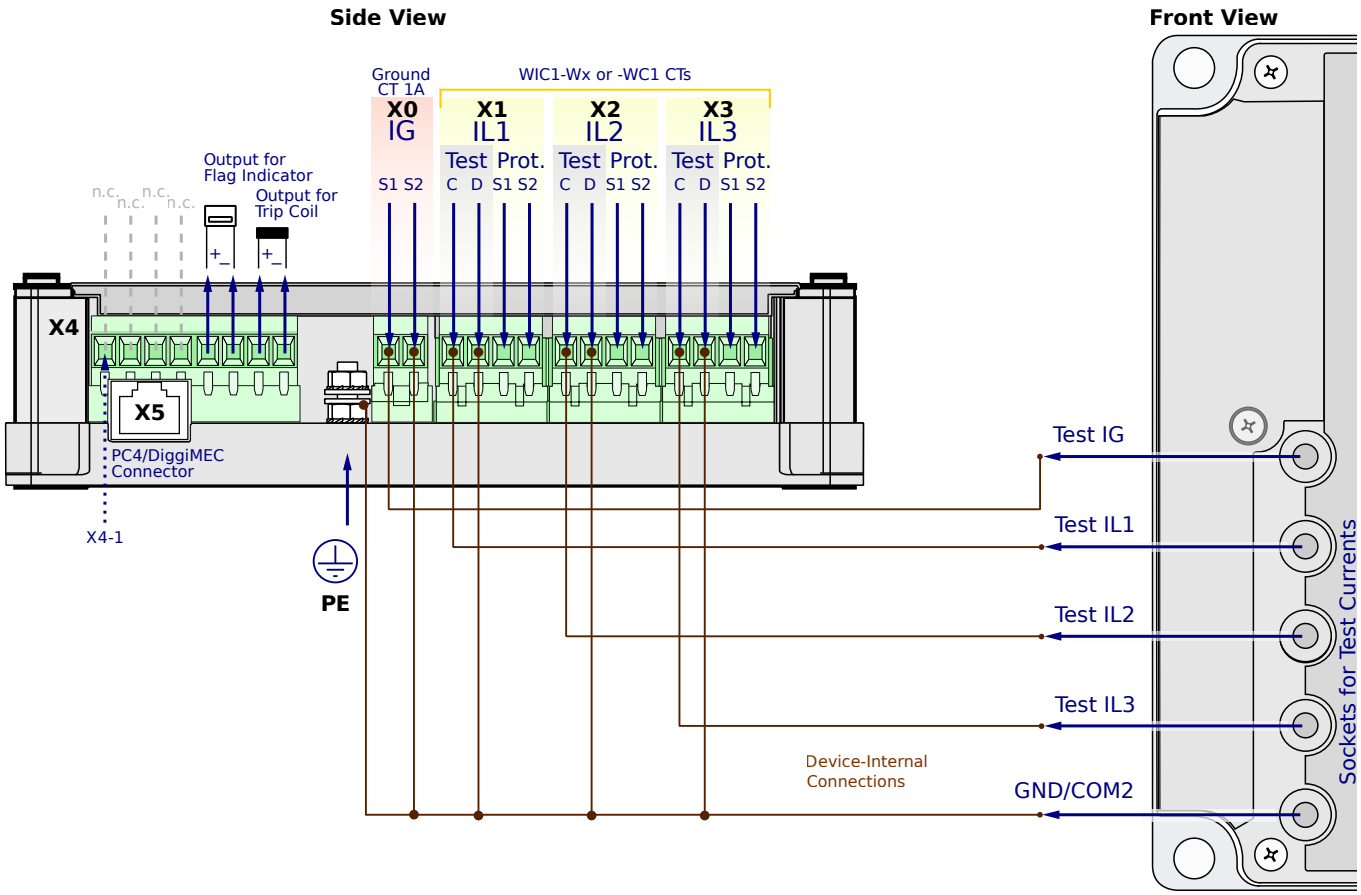


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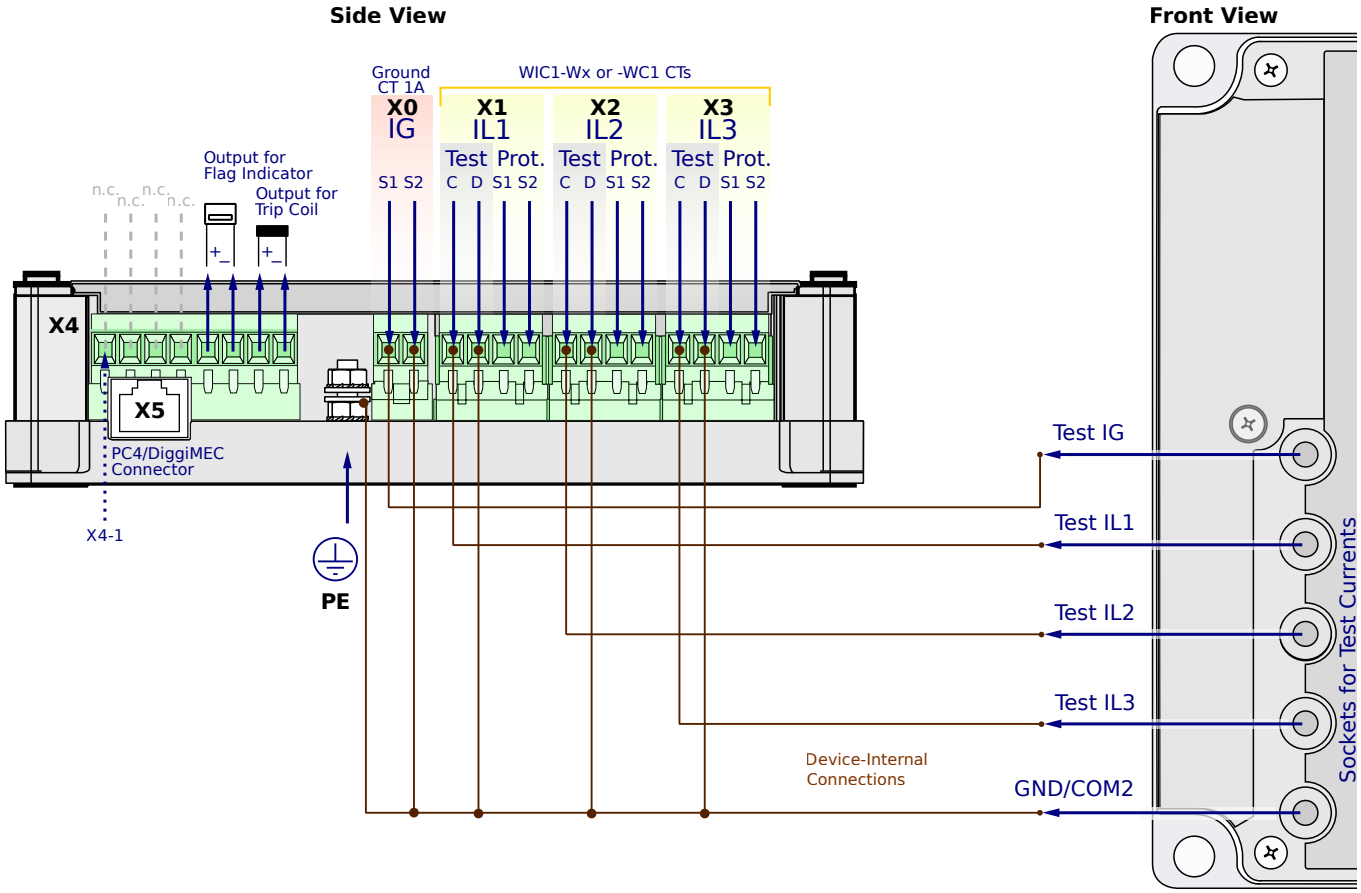


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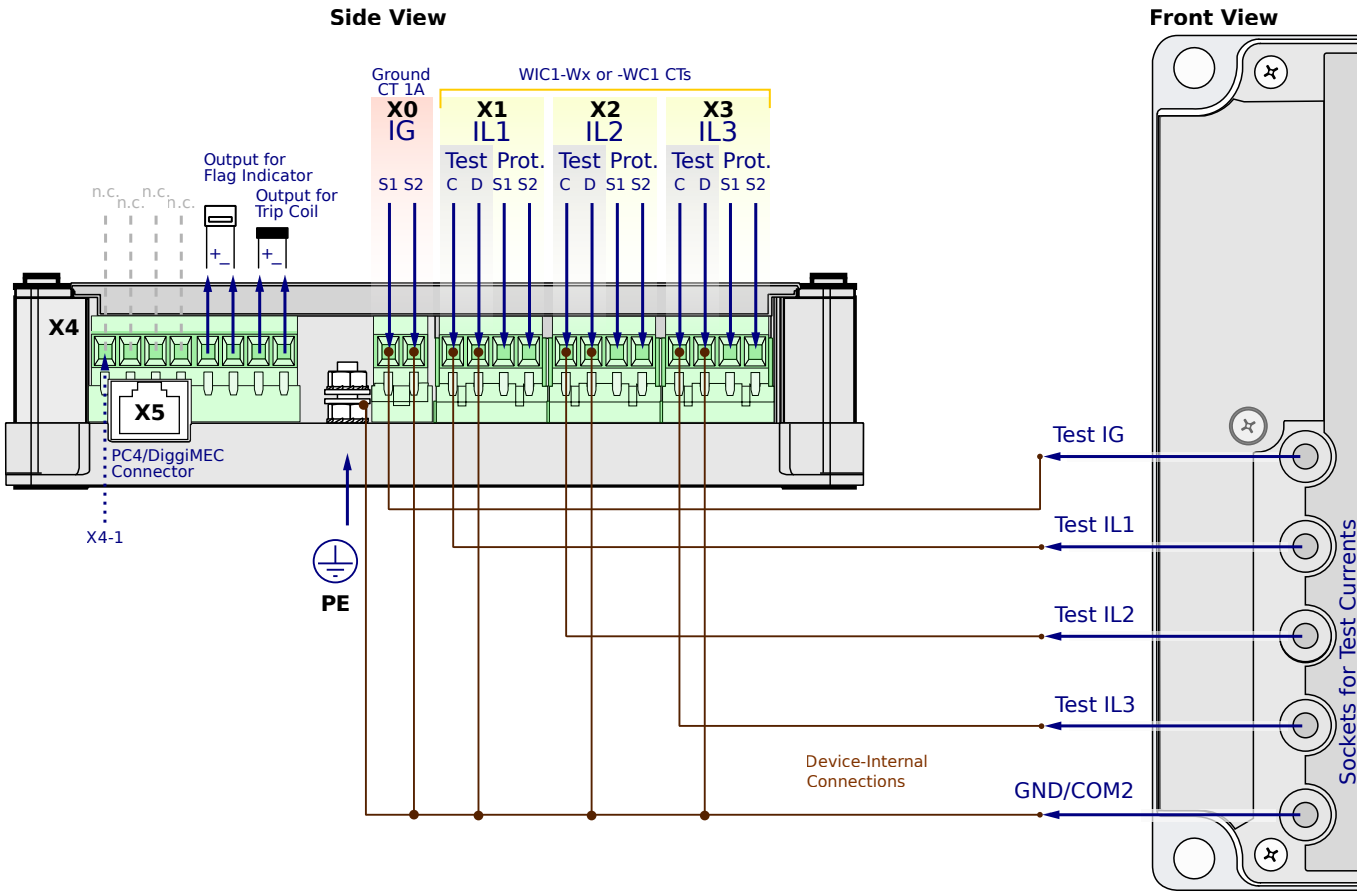


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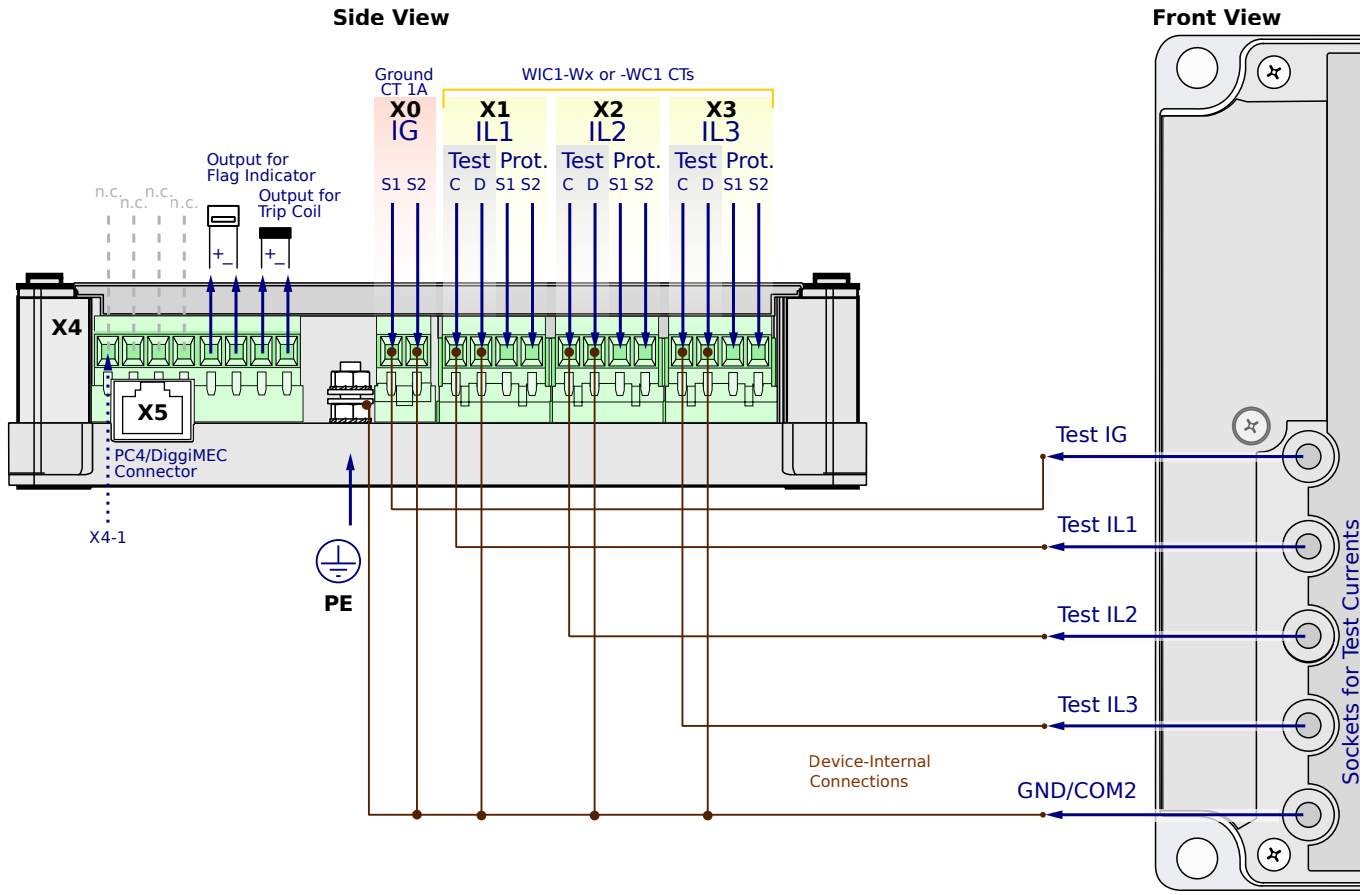


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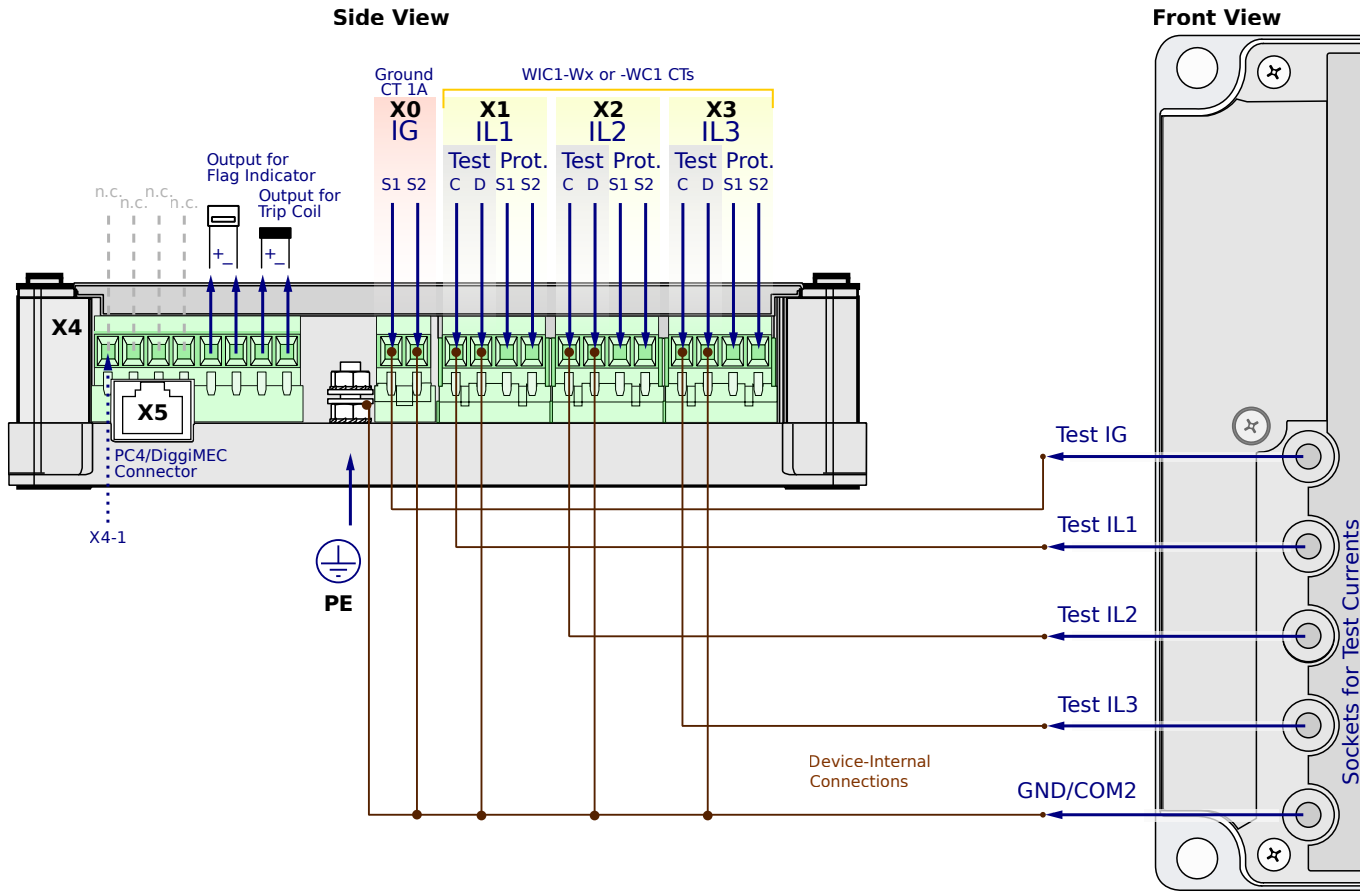


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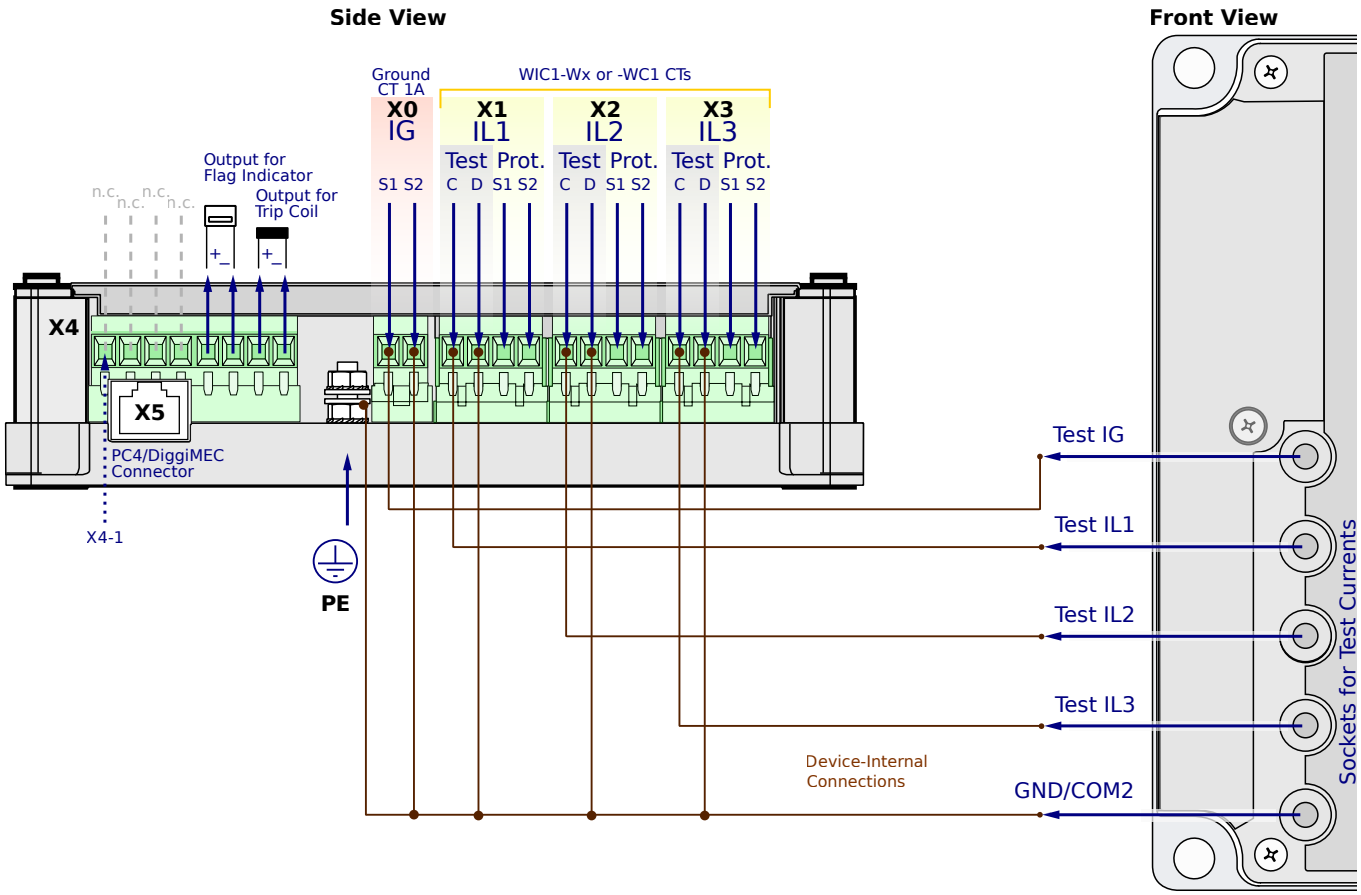


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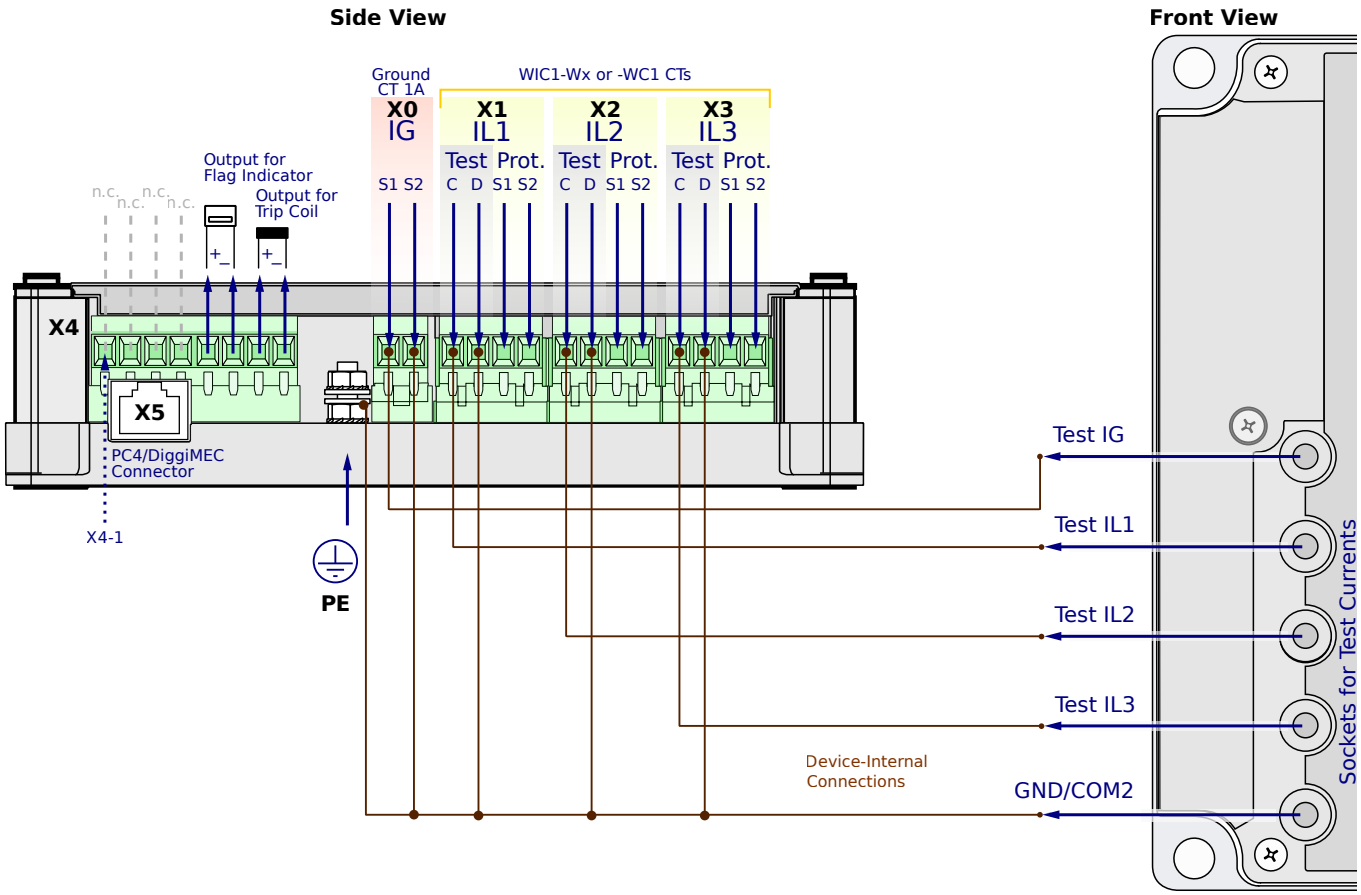


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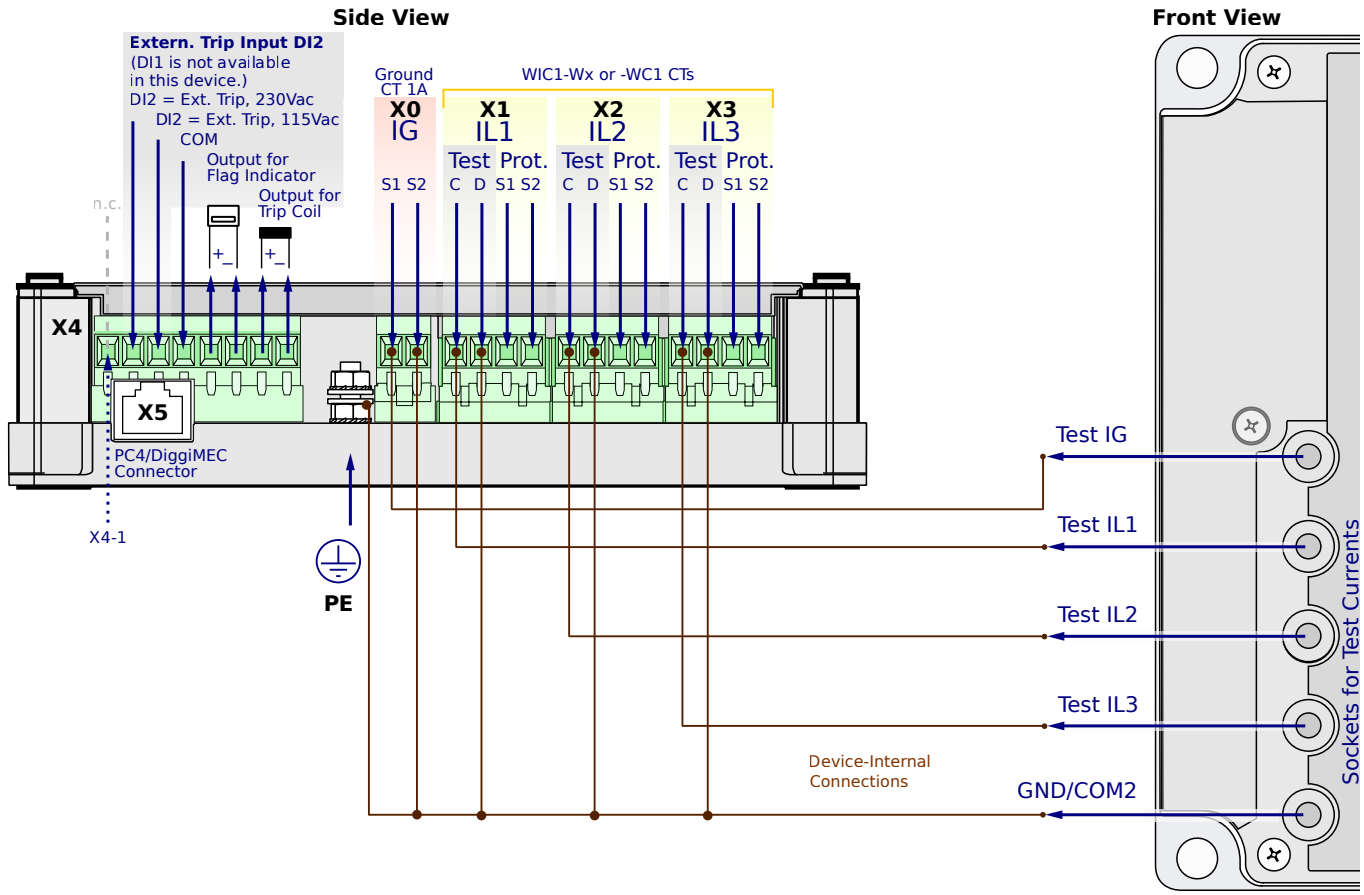


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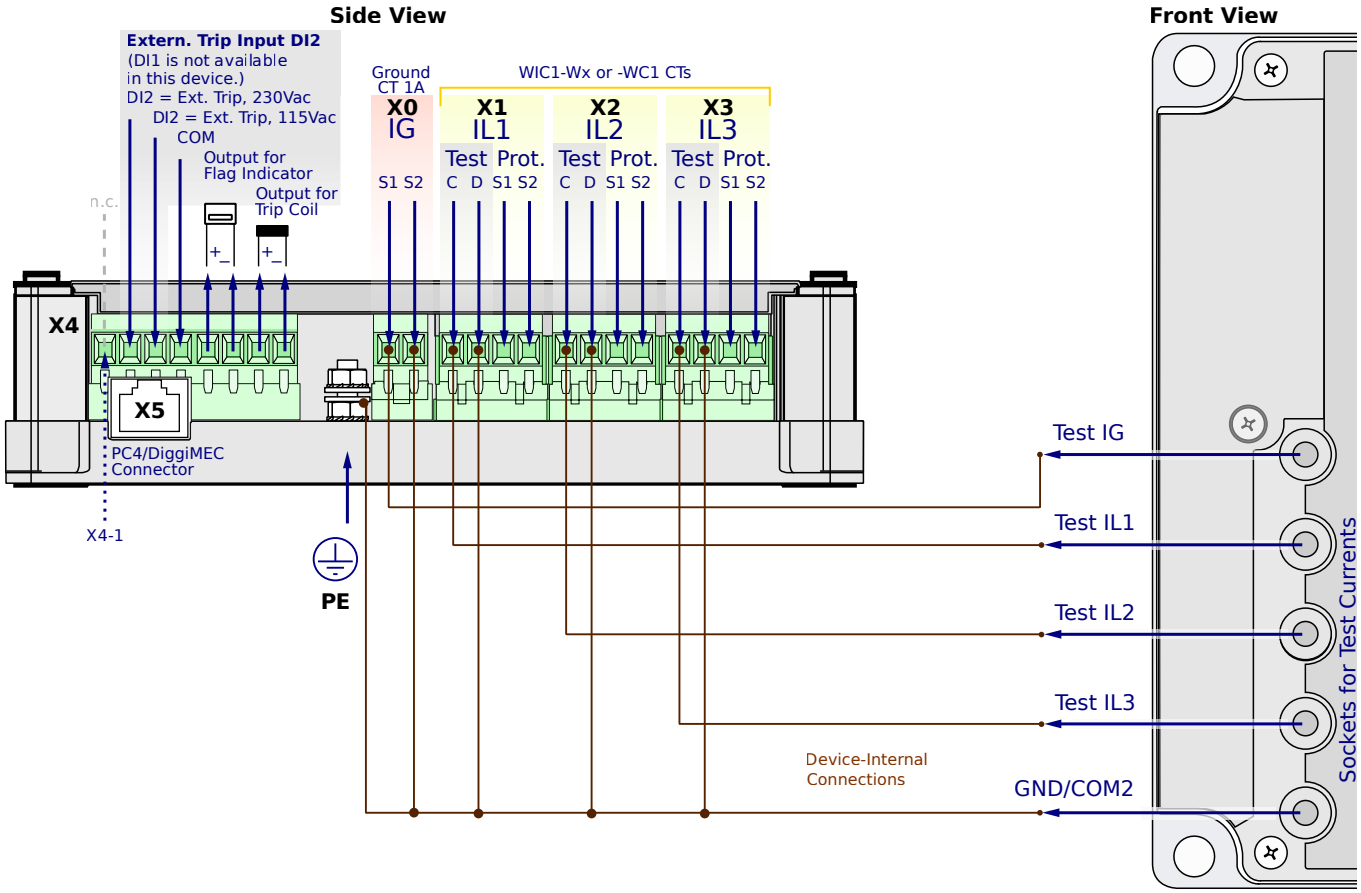


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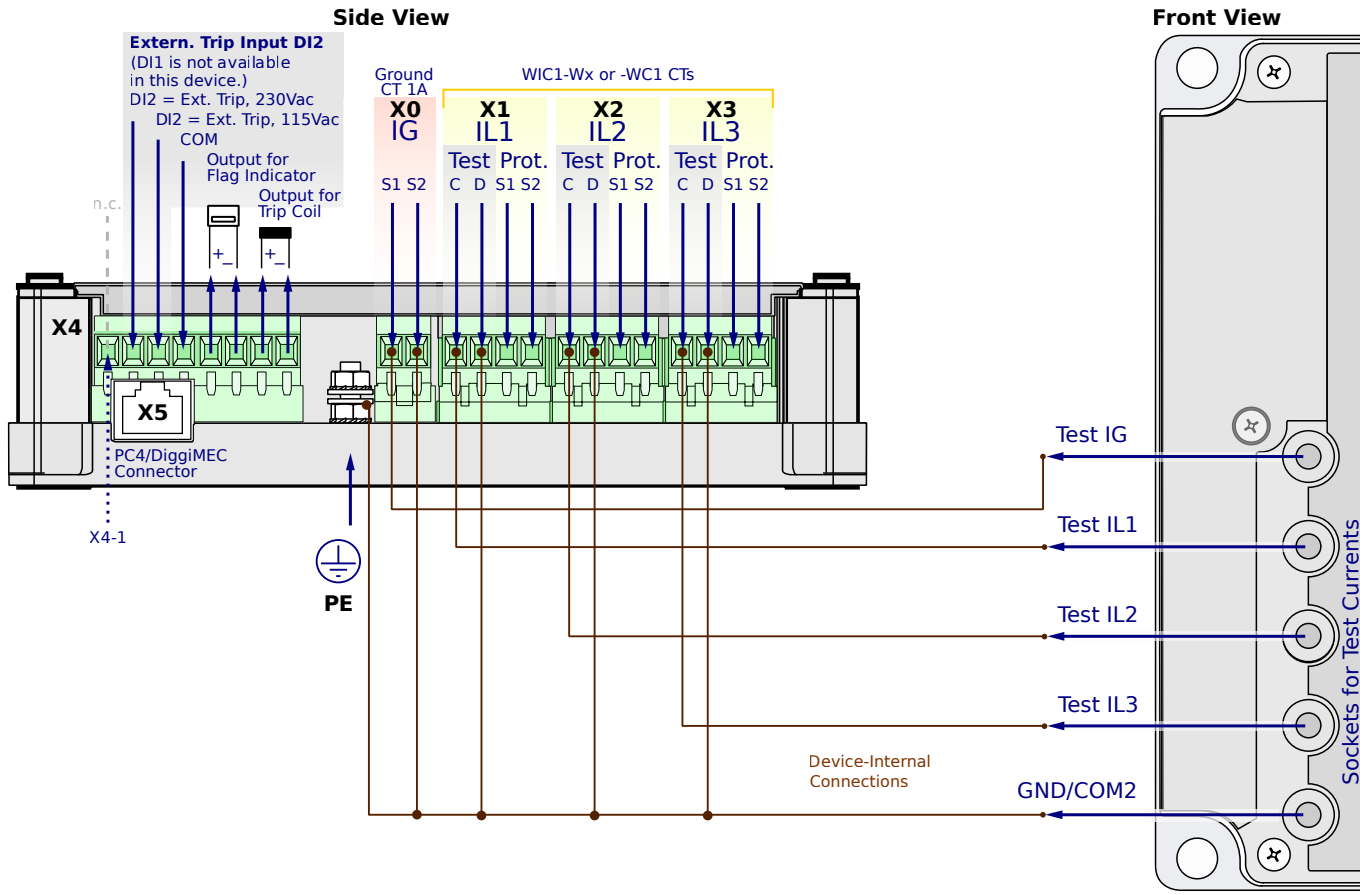


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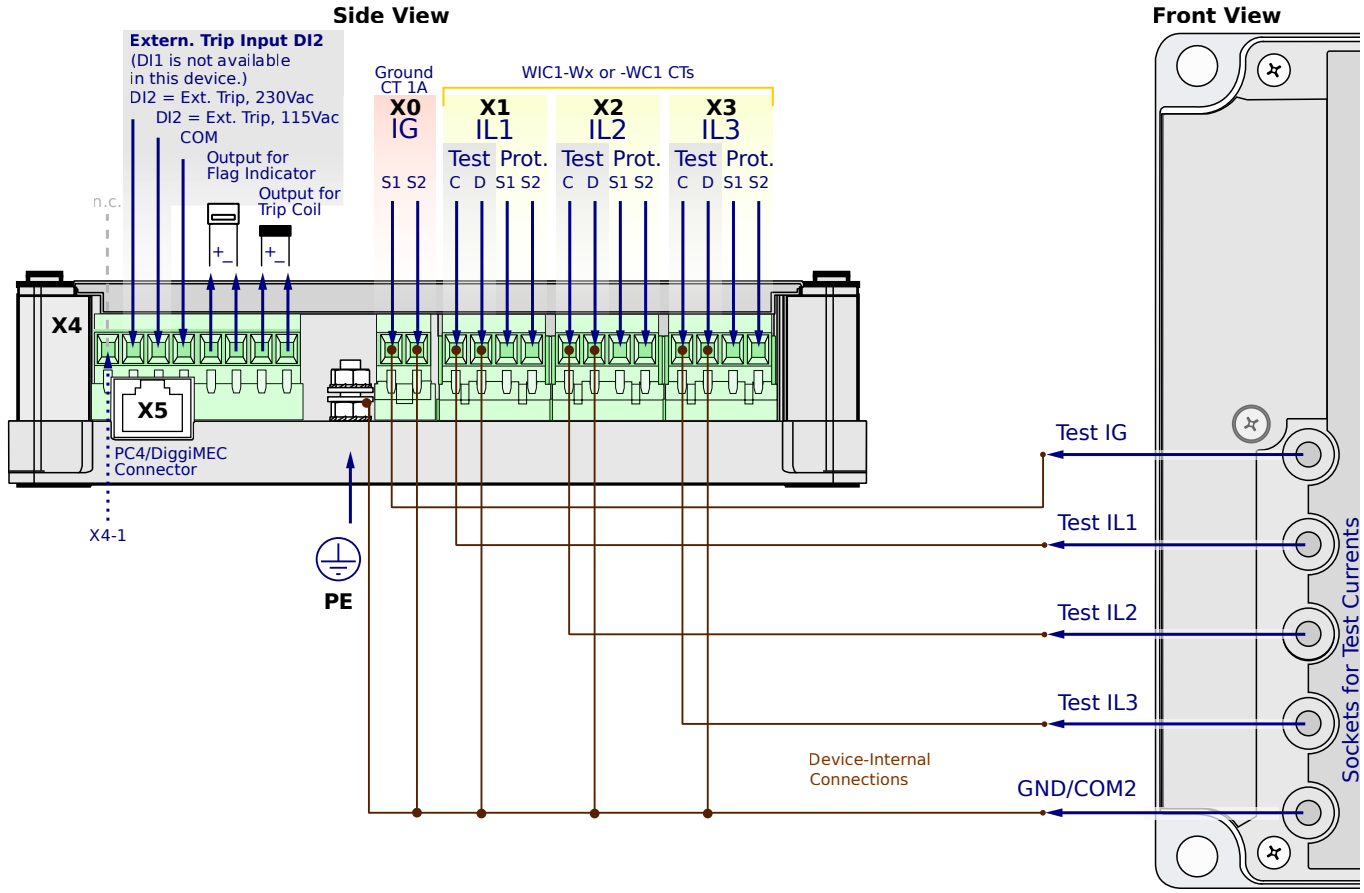


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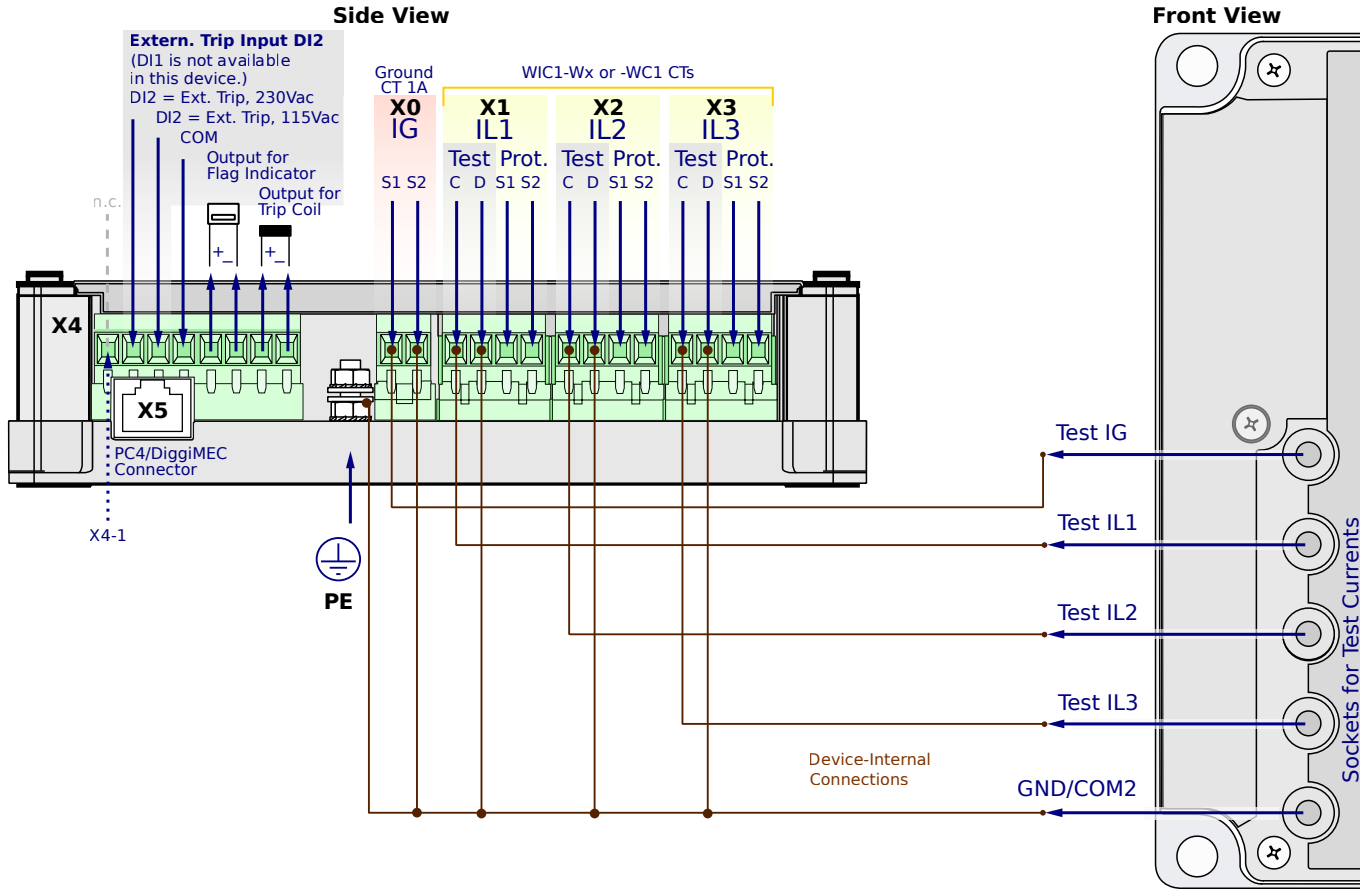


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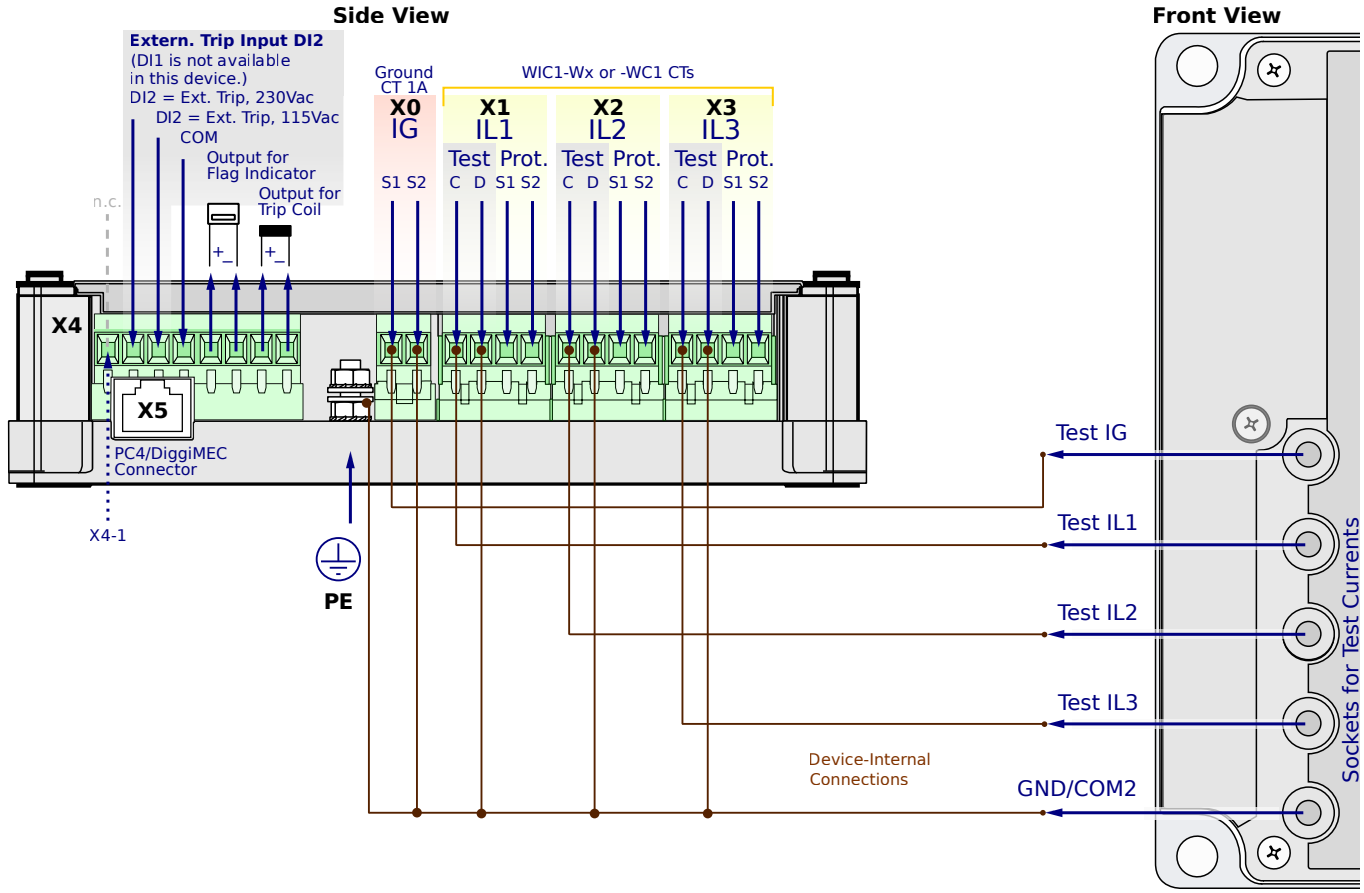


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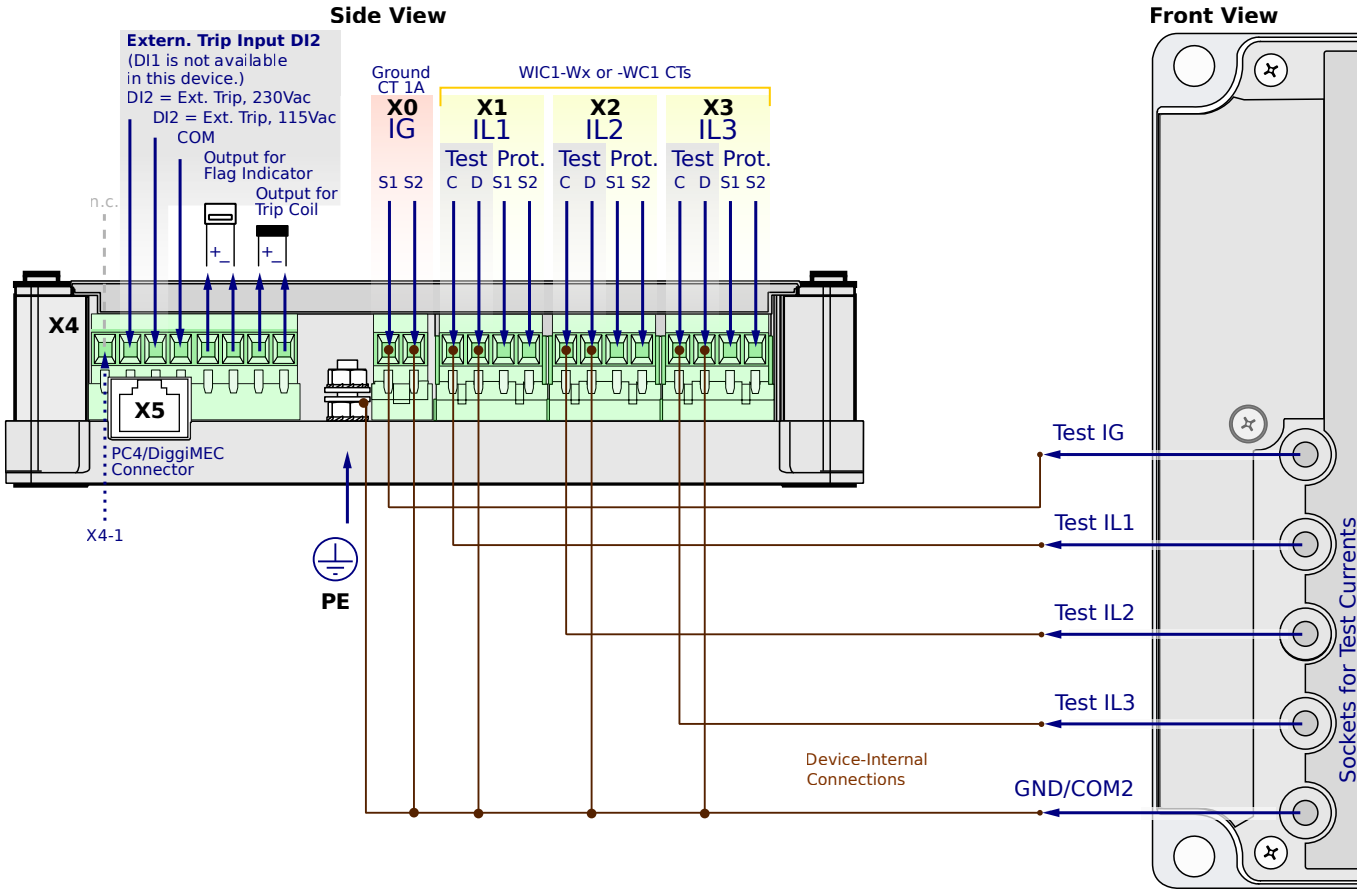


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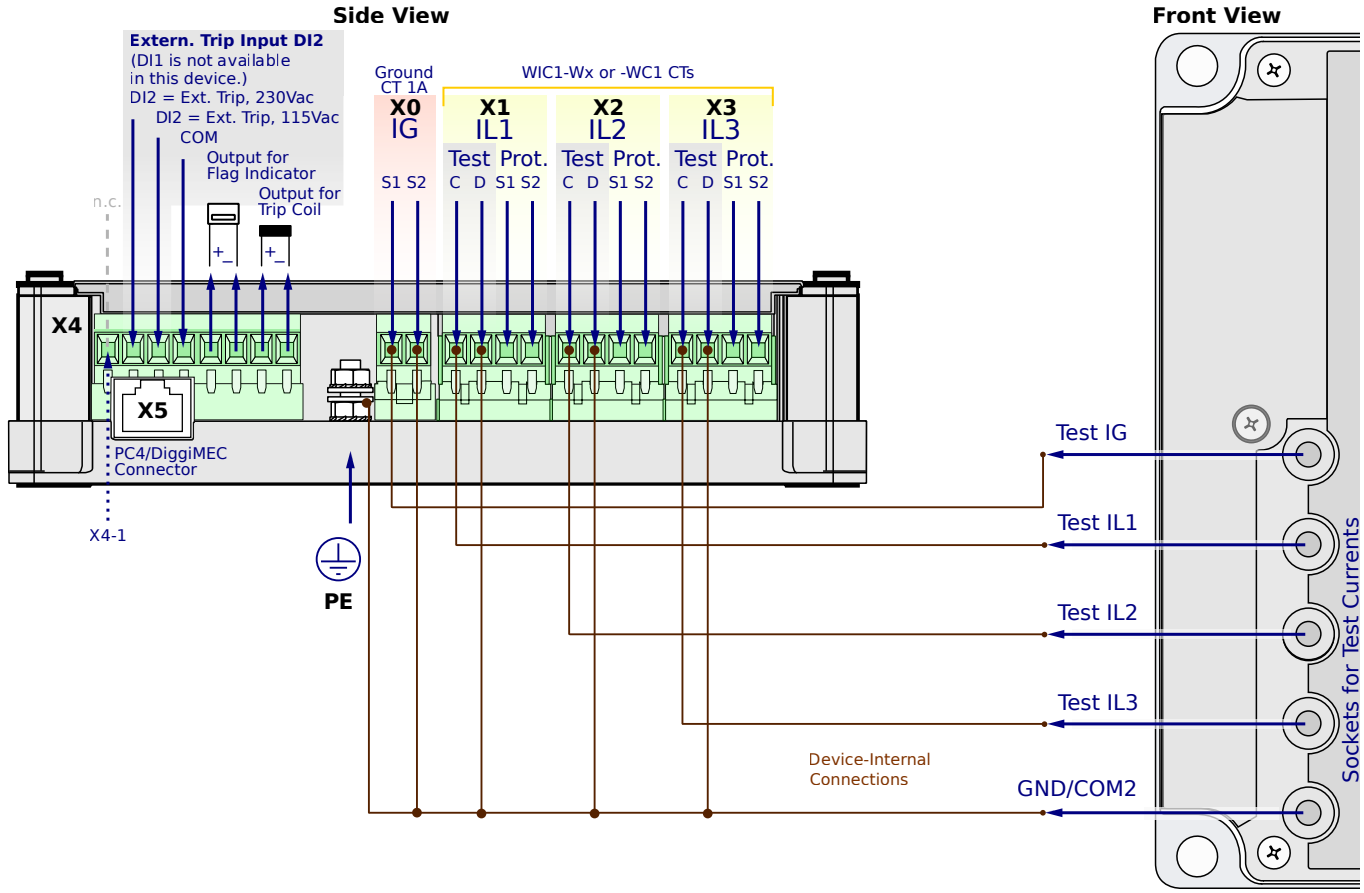


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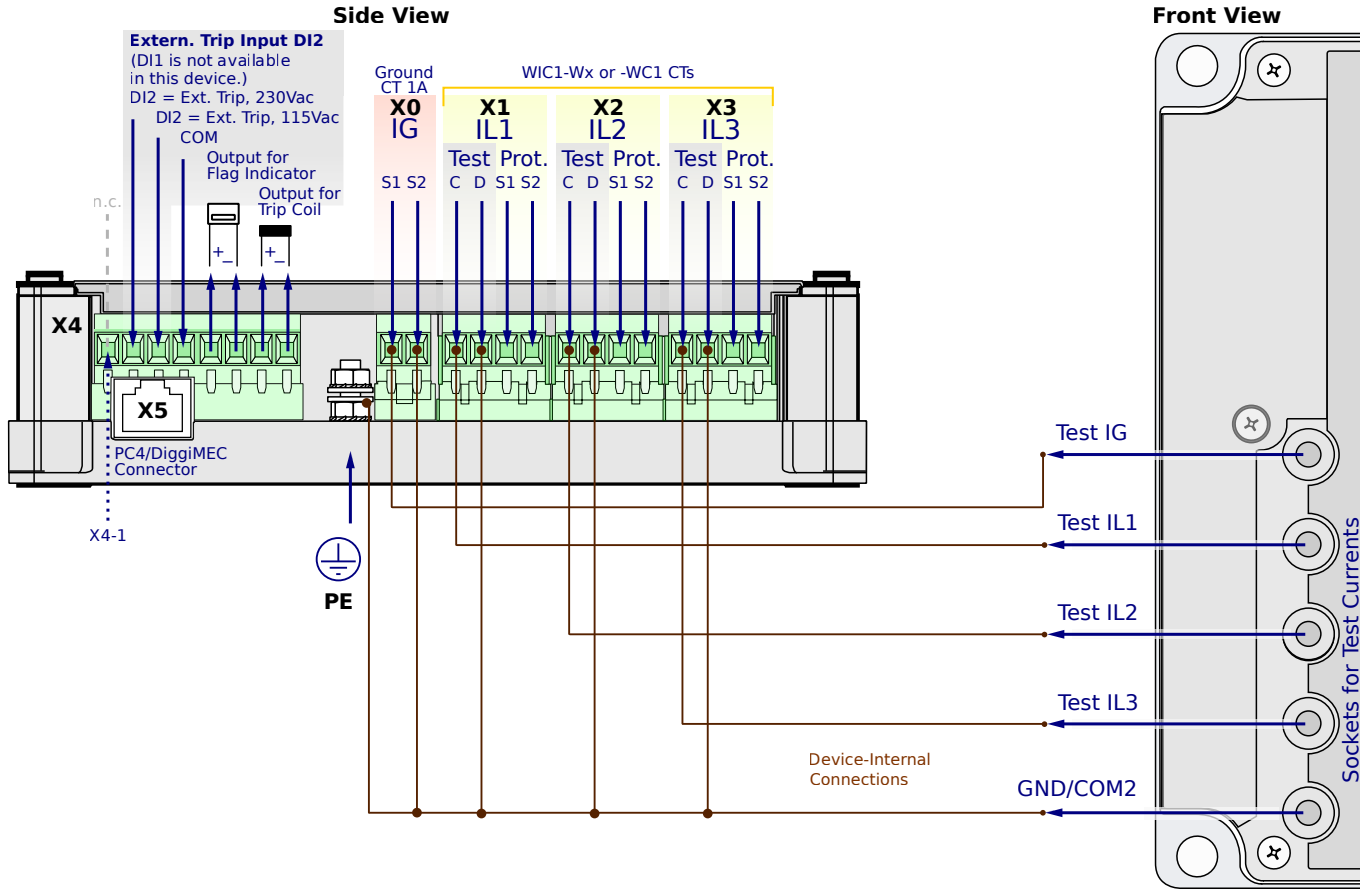


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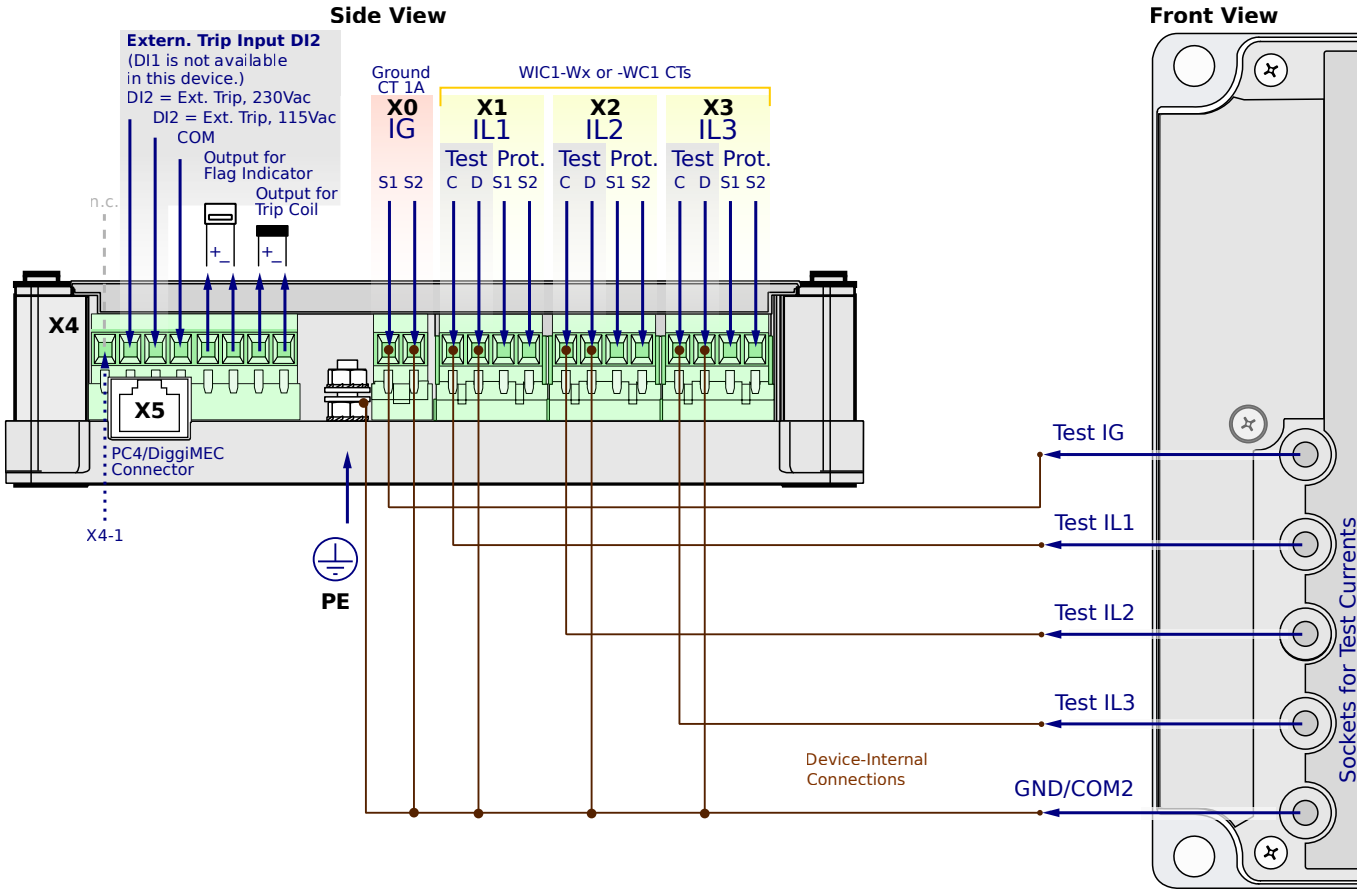


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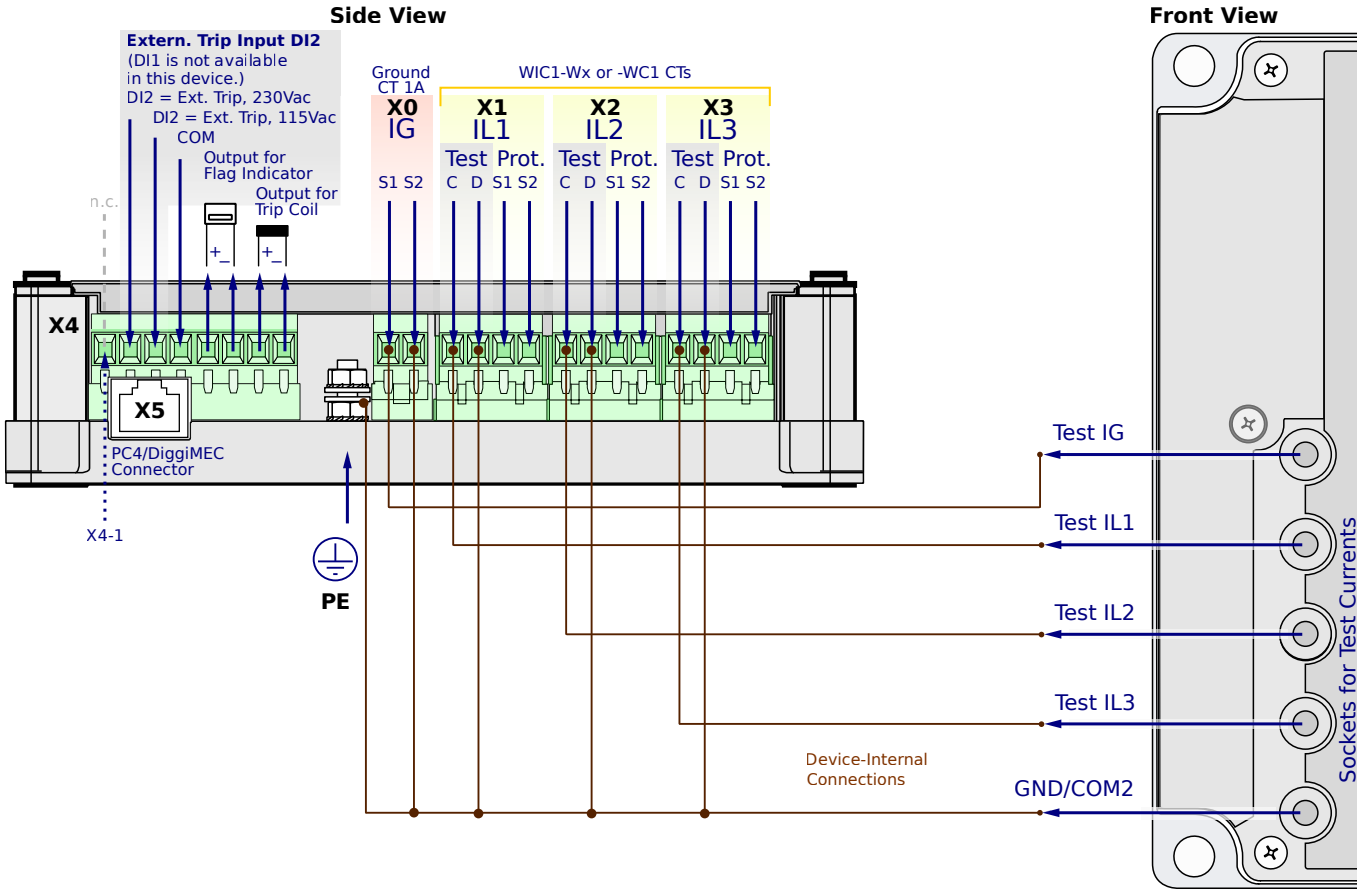


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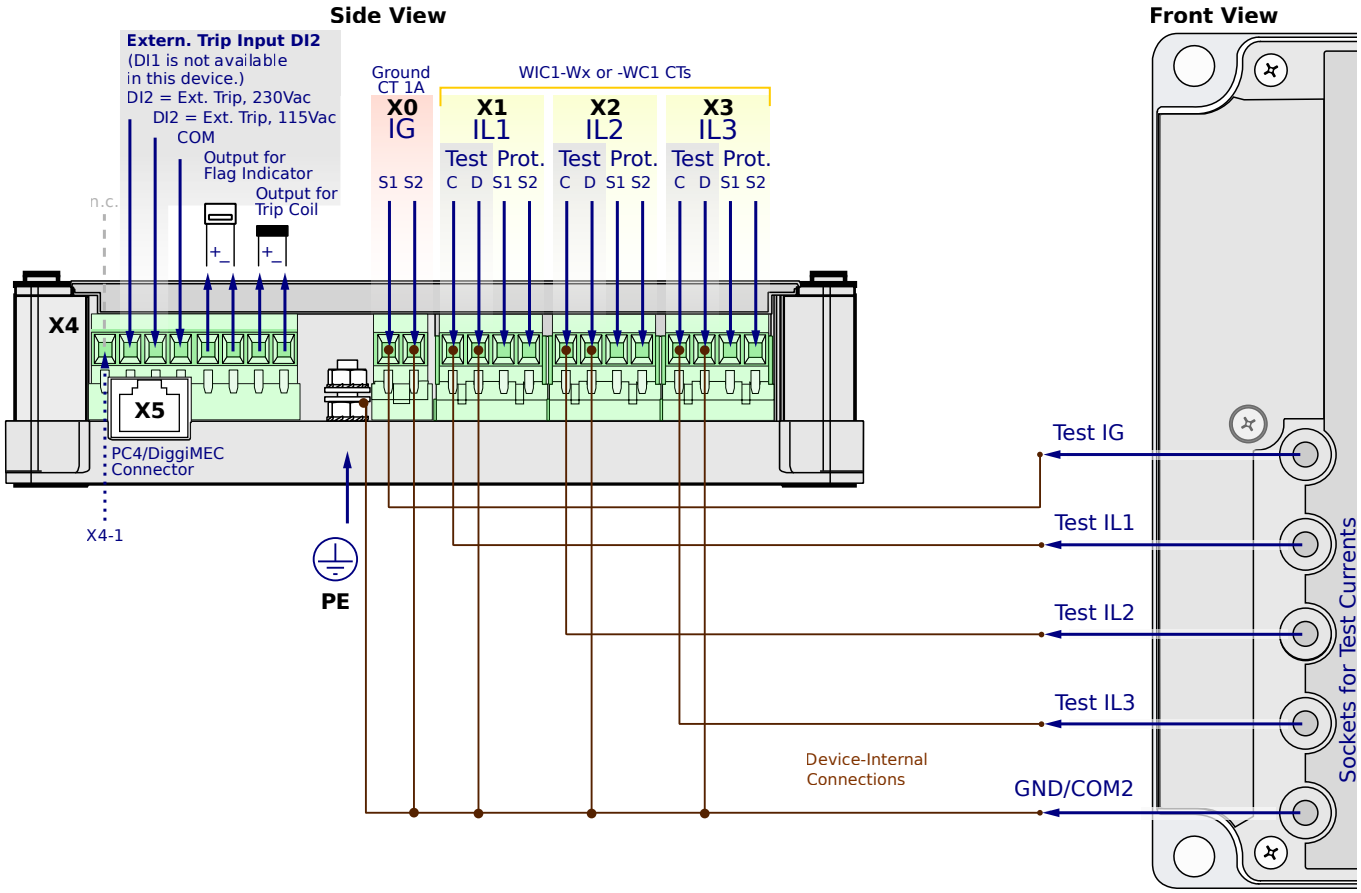


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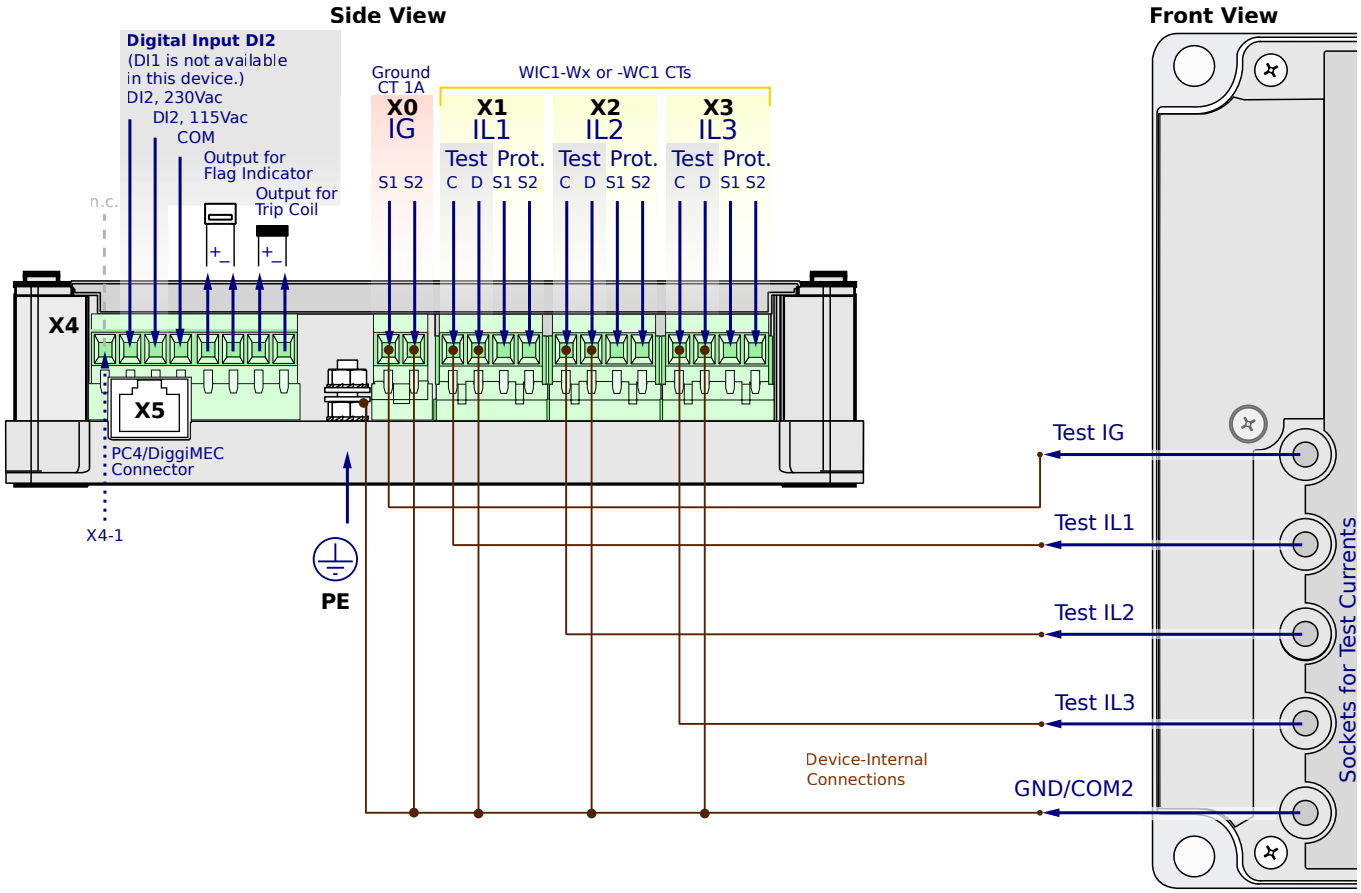


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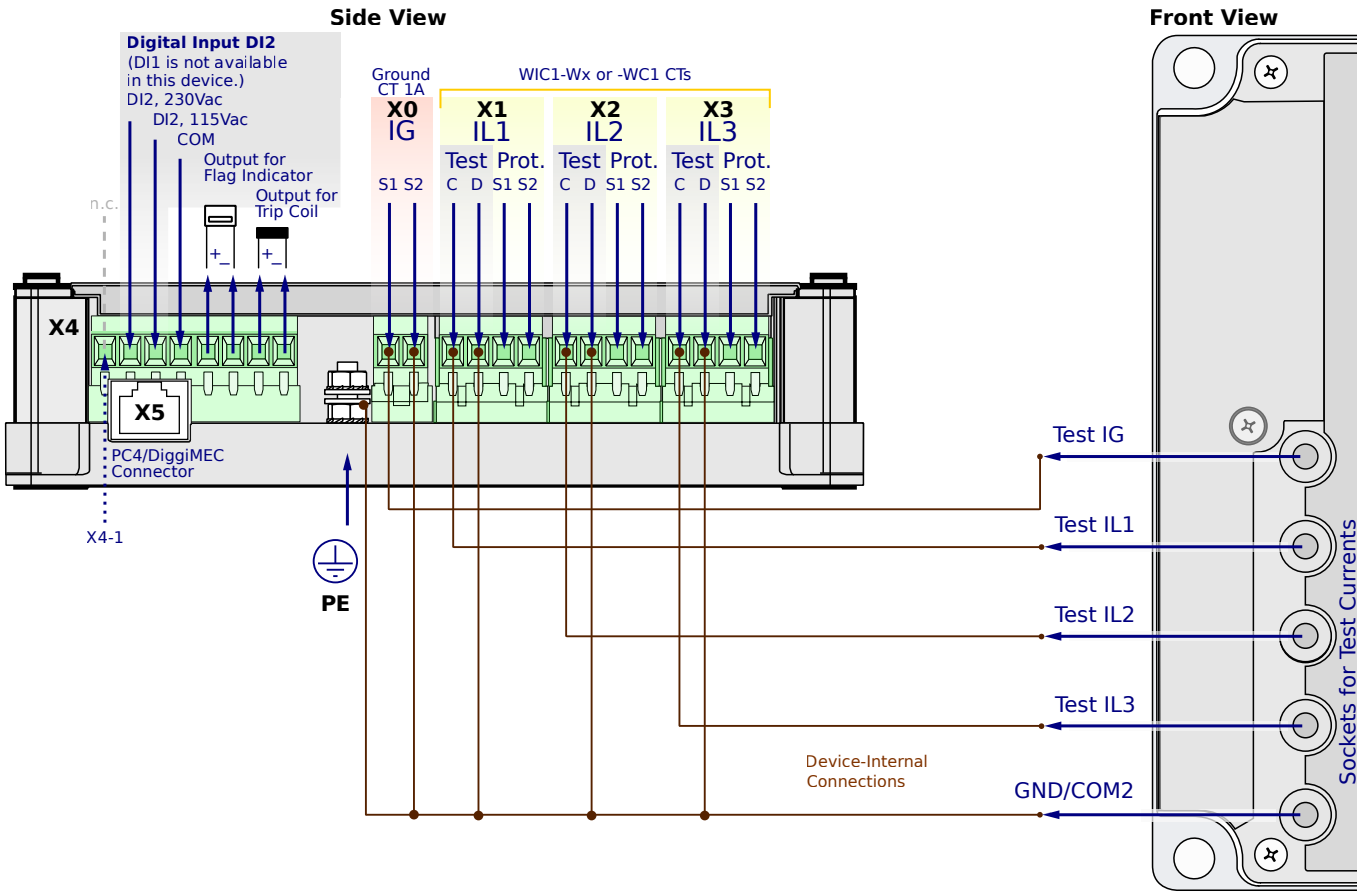


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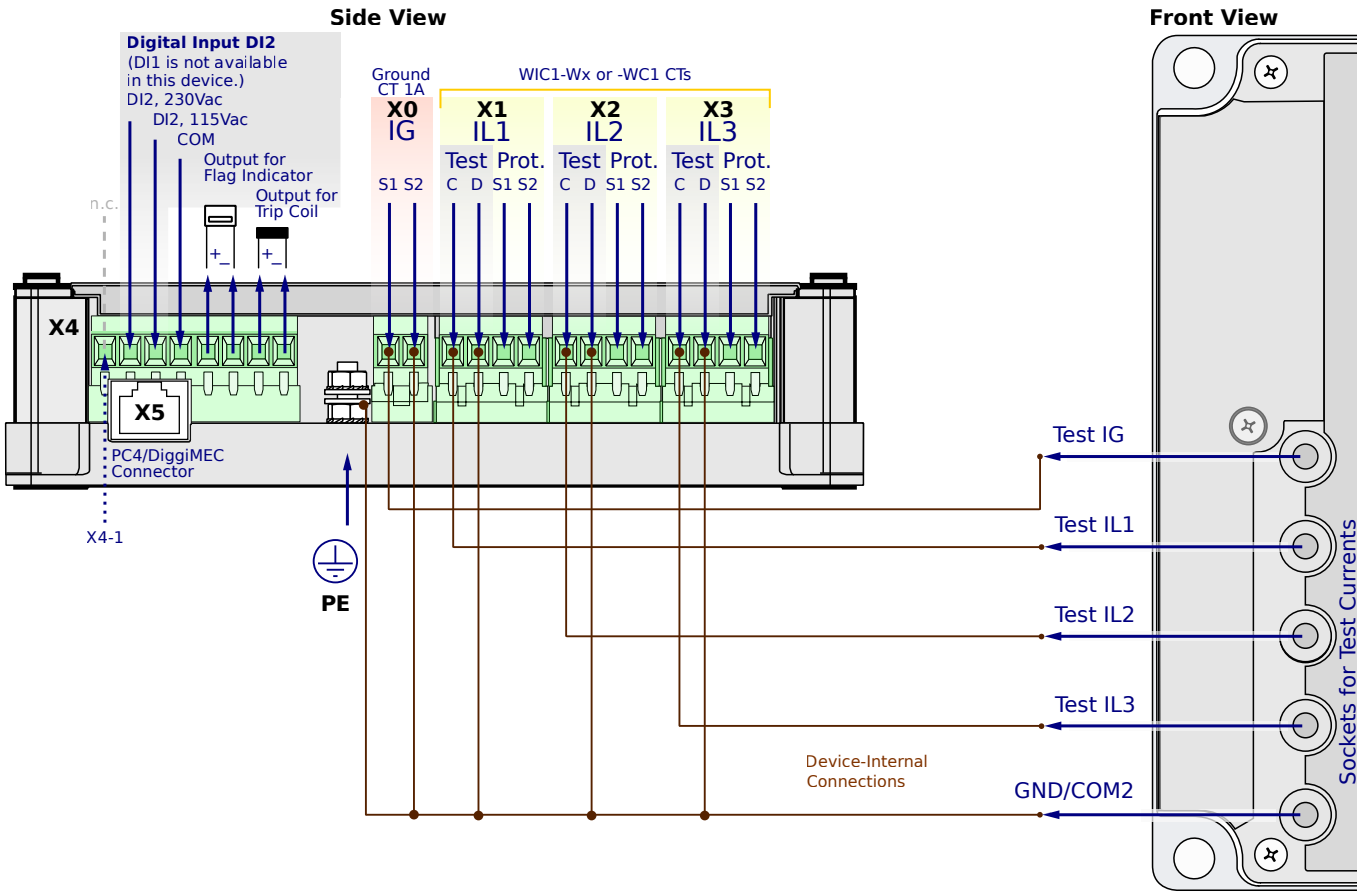


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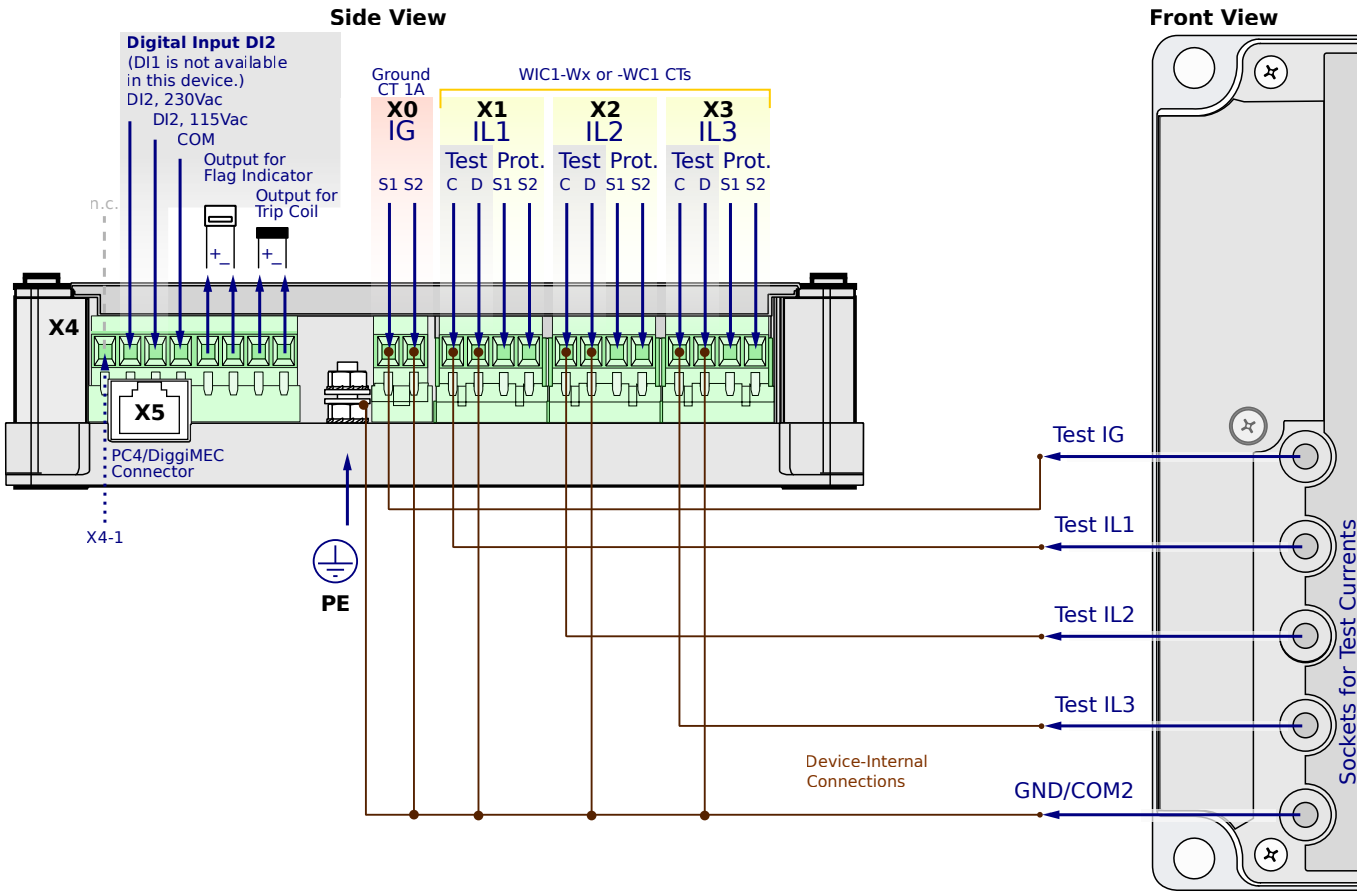


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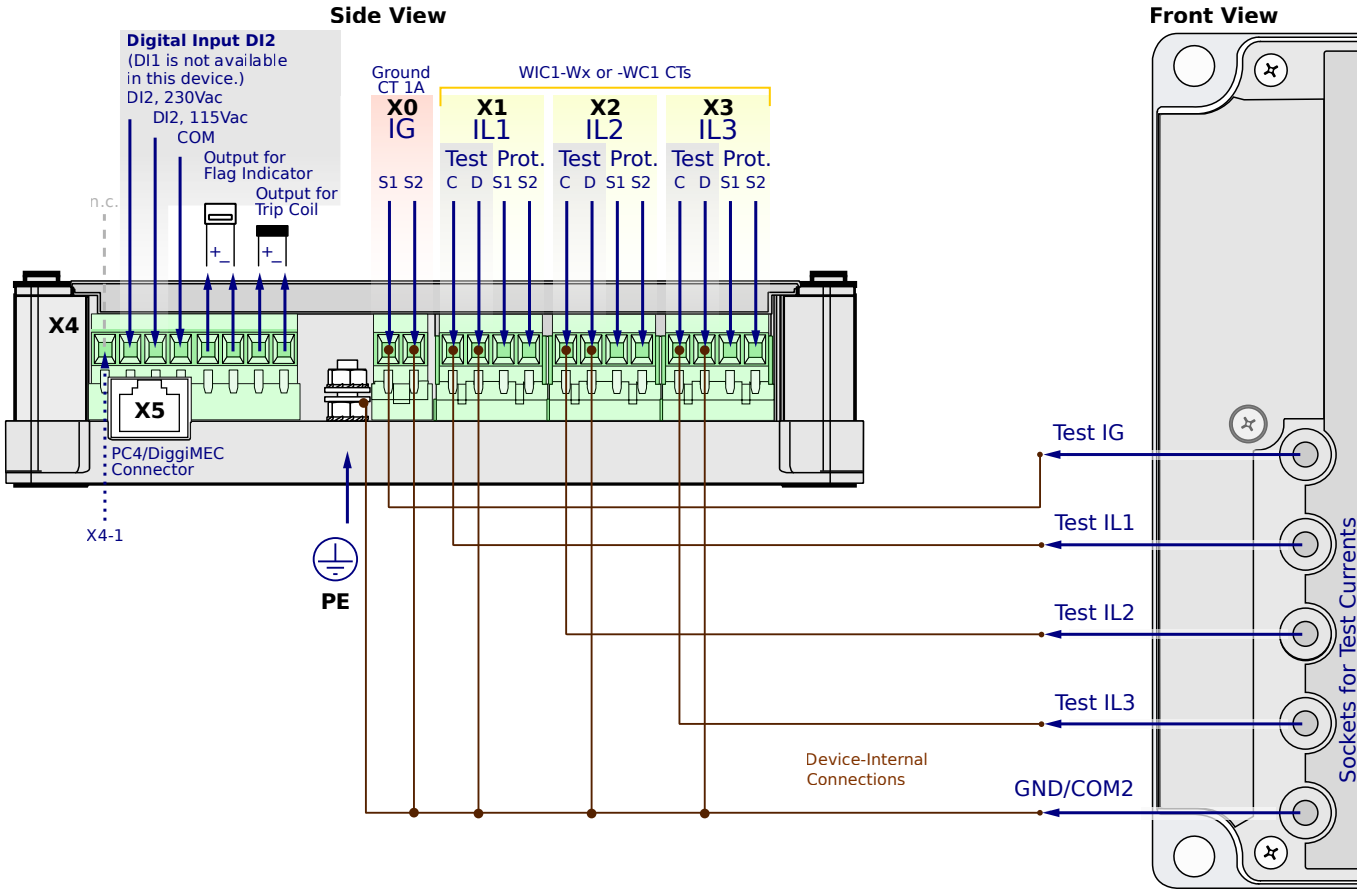


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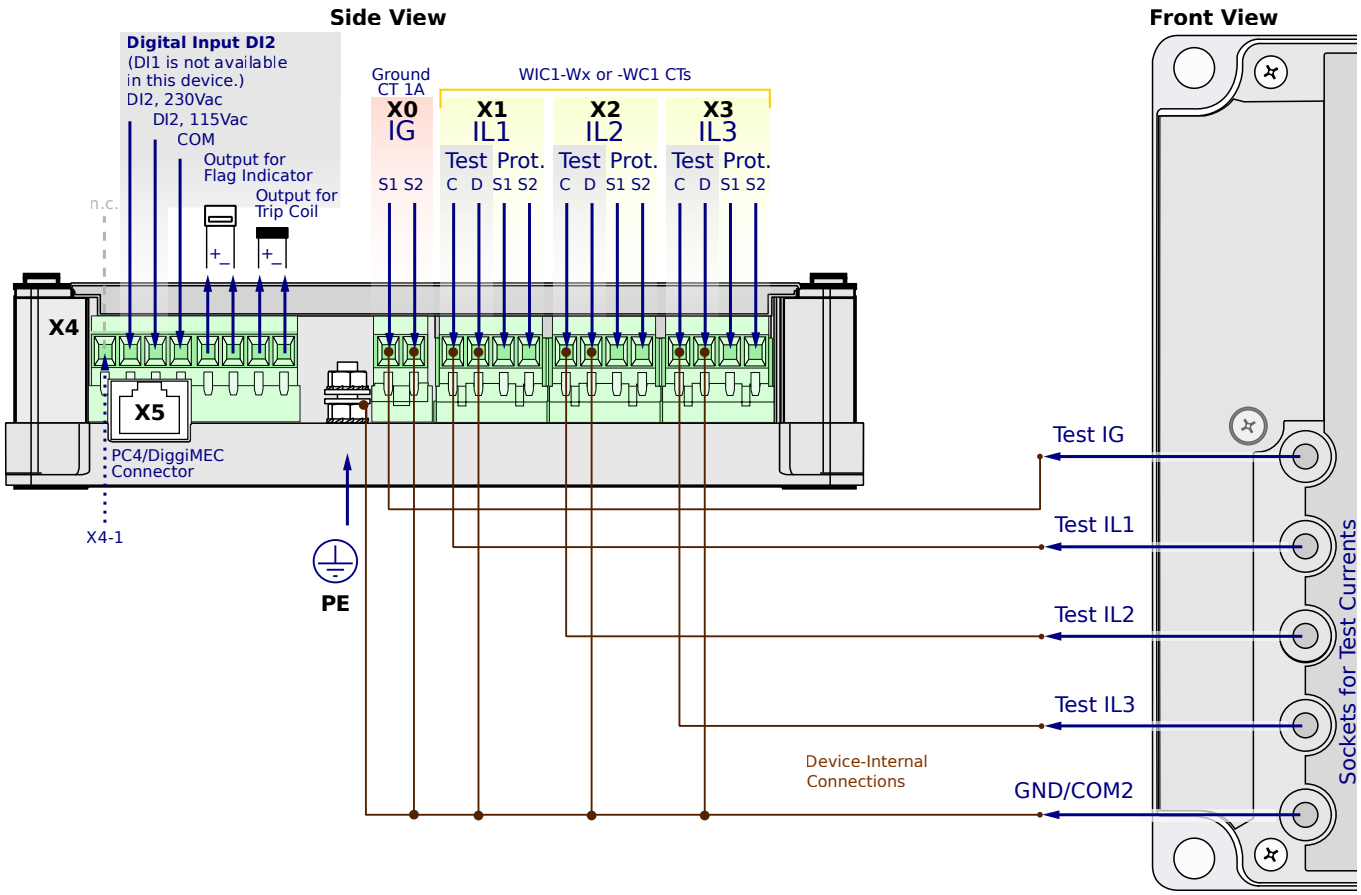


CT-Powered Protection Device, configuration via DIP switches or Smart view (PC) / DiggiMEC

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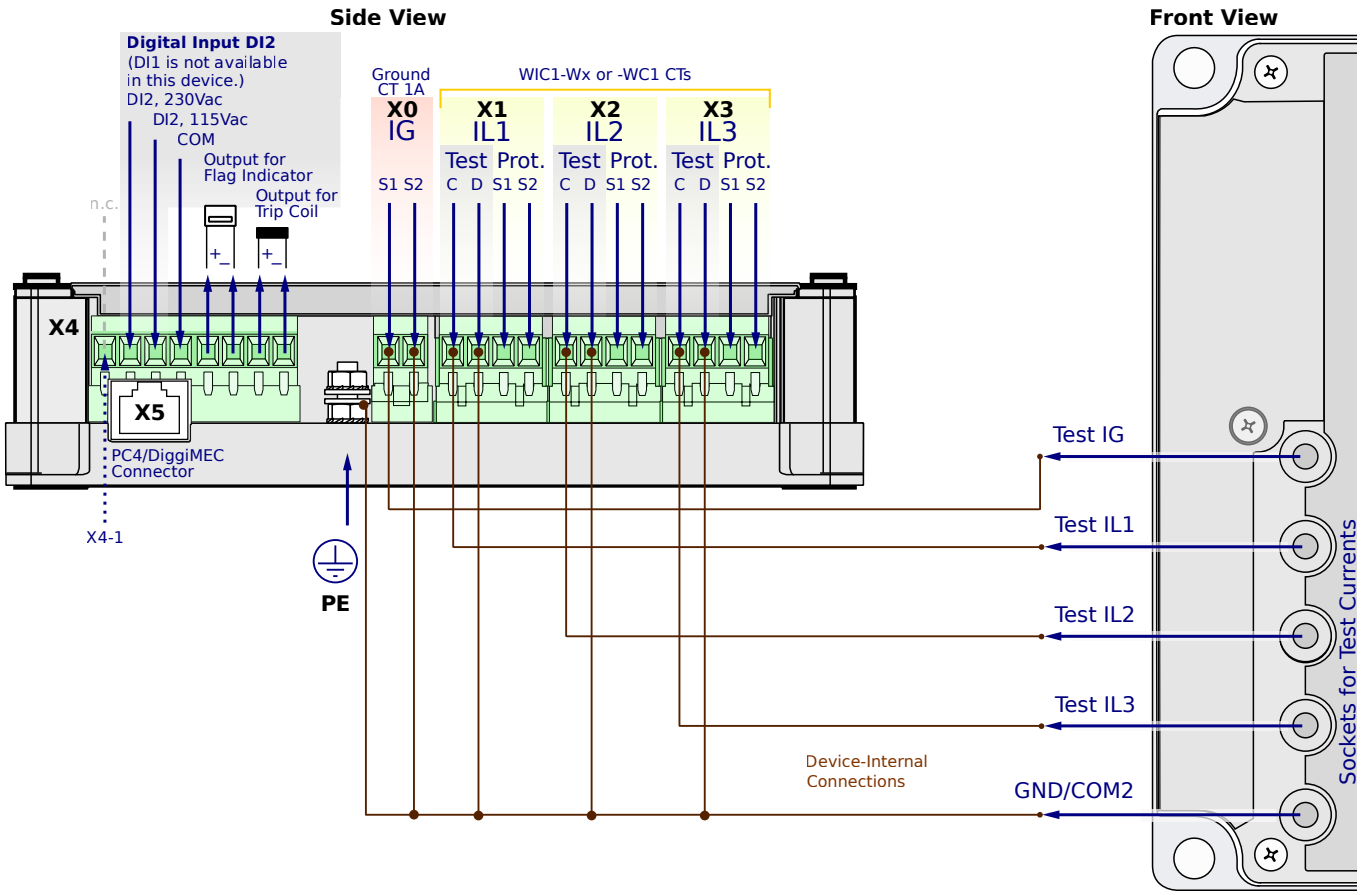


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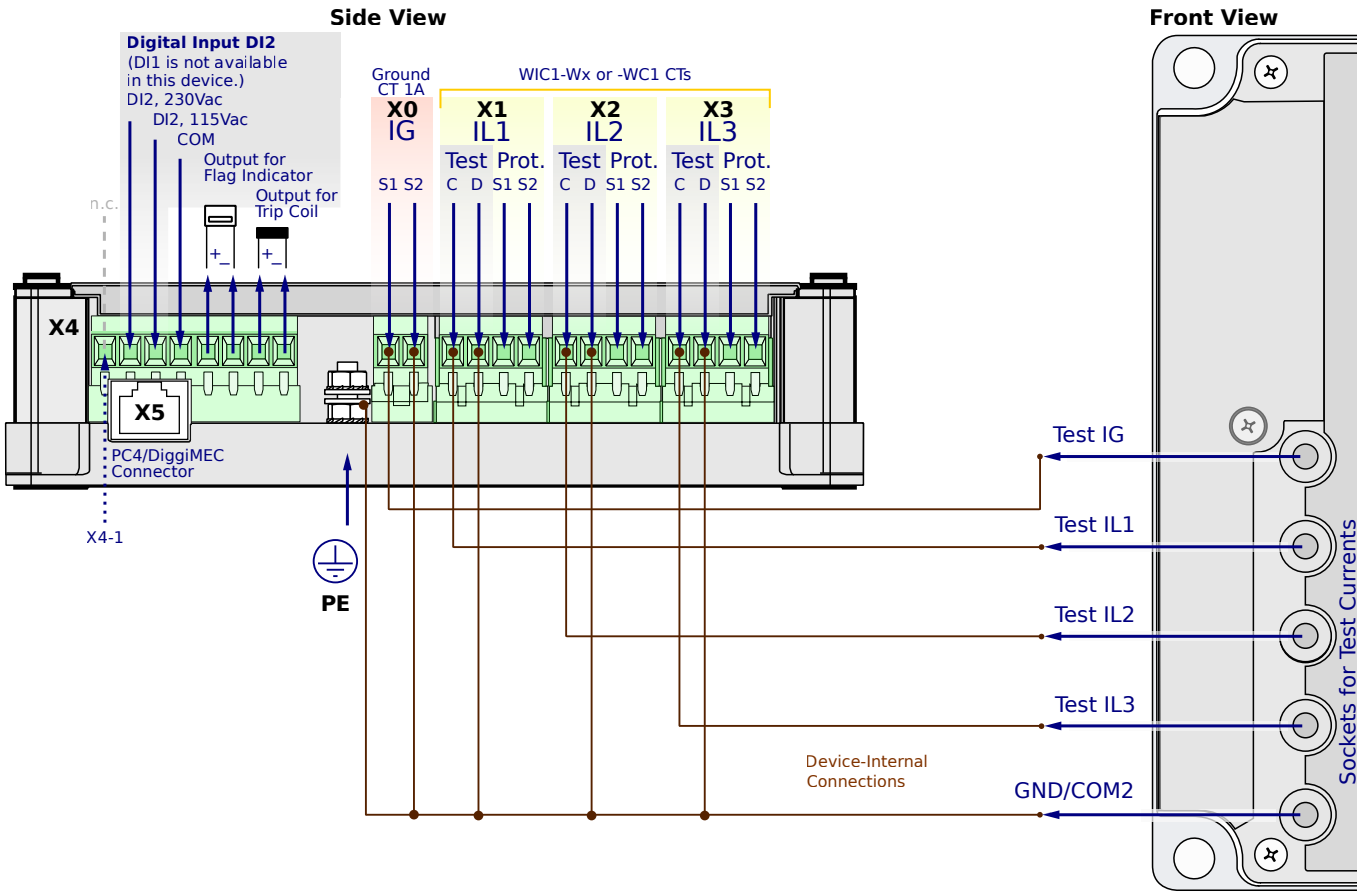


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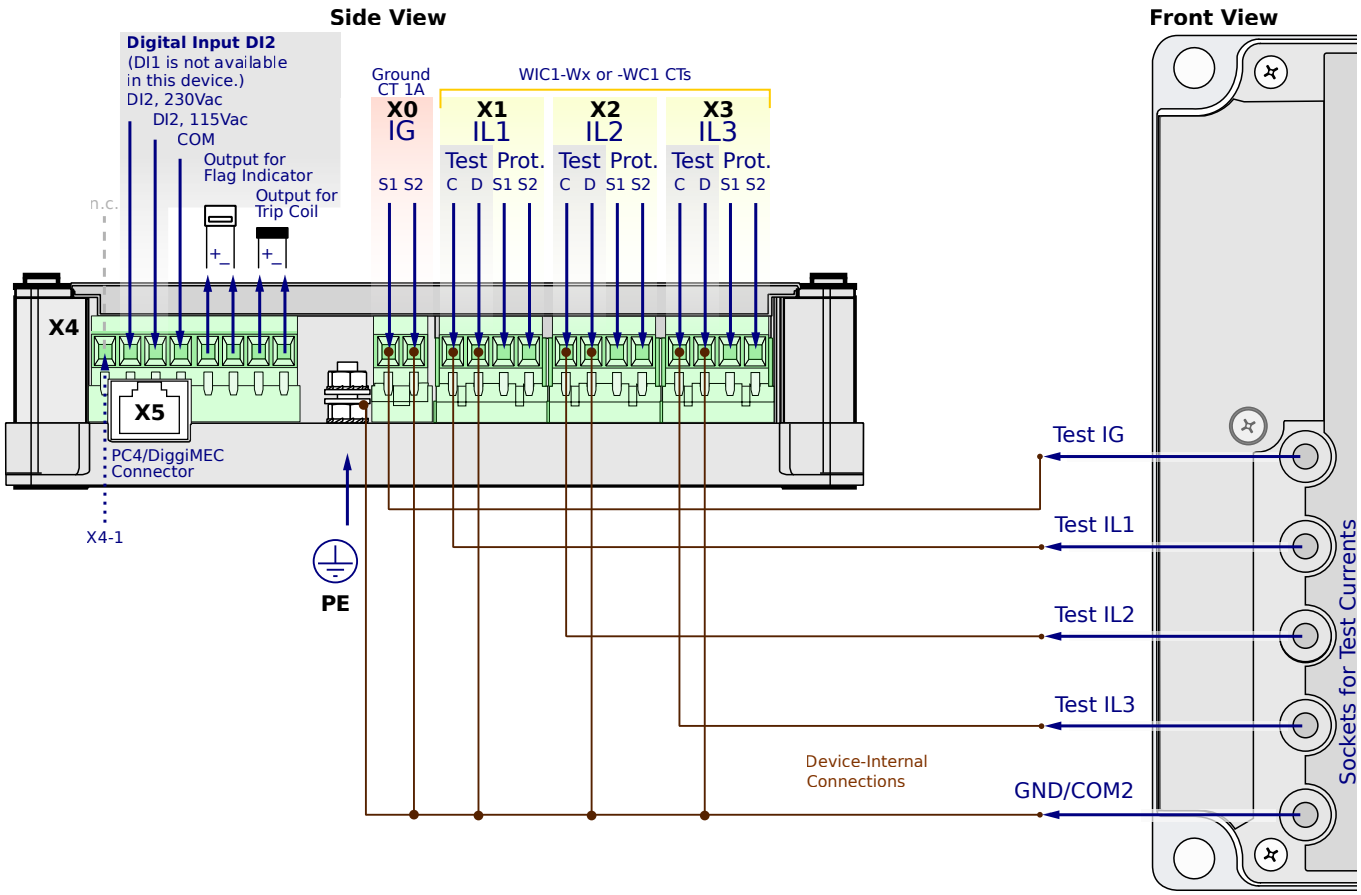


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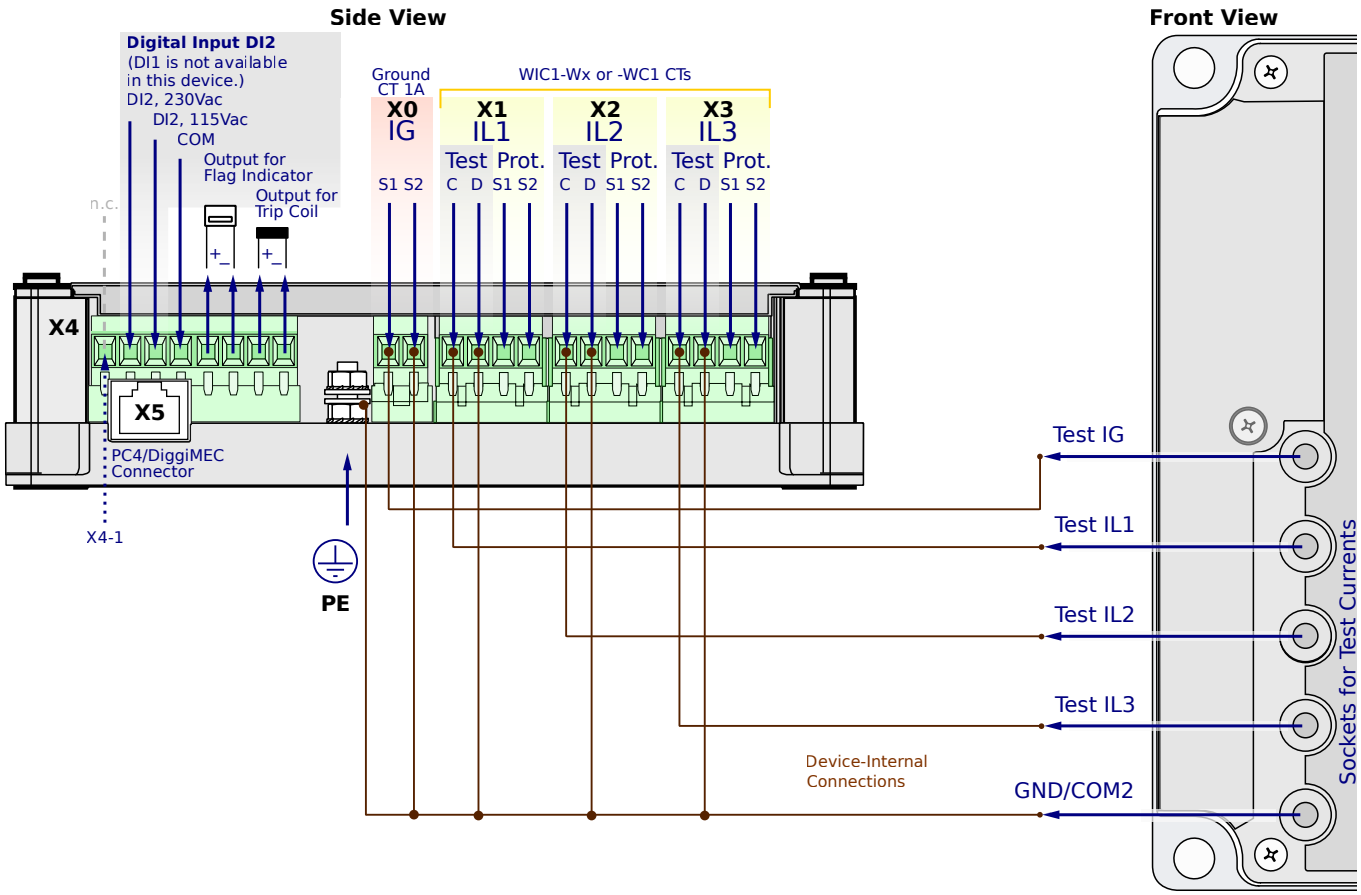


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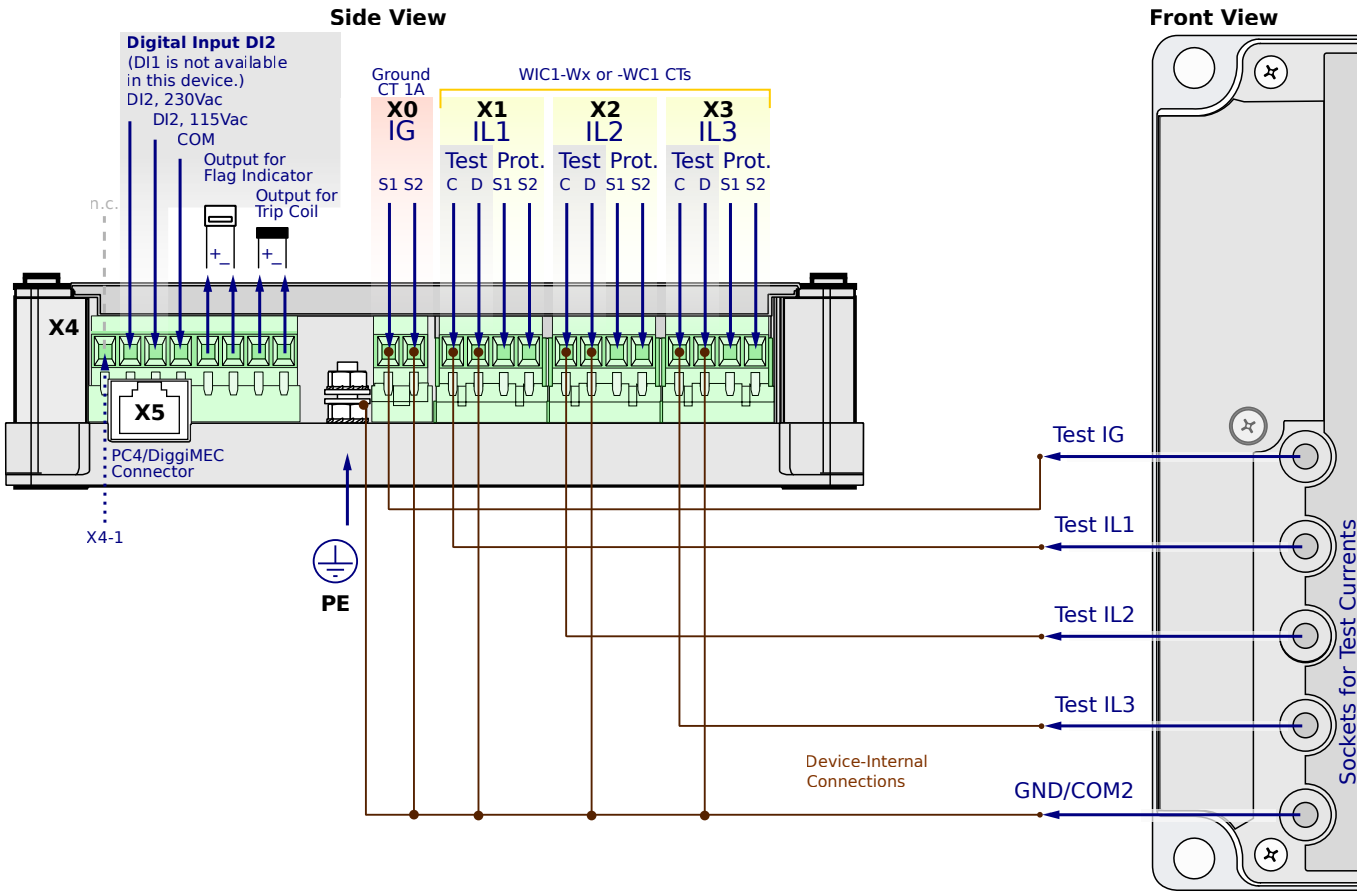


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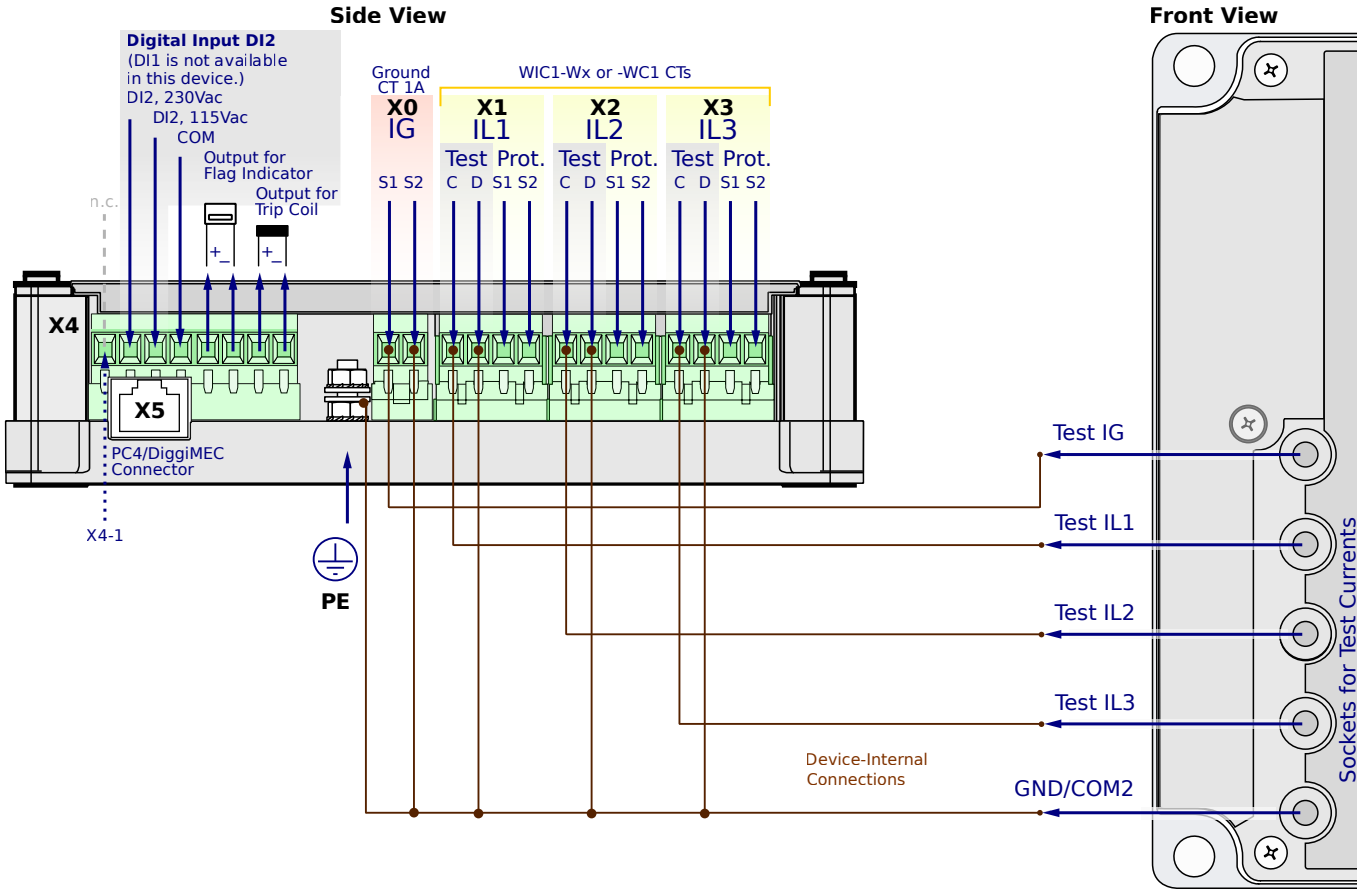


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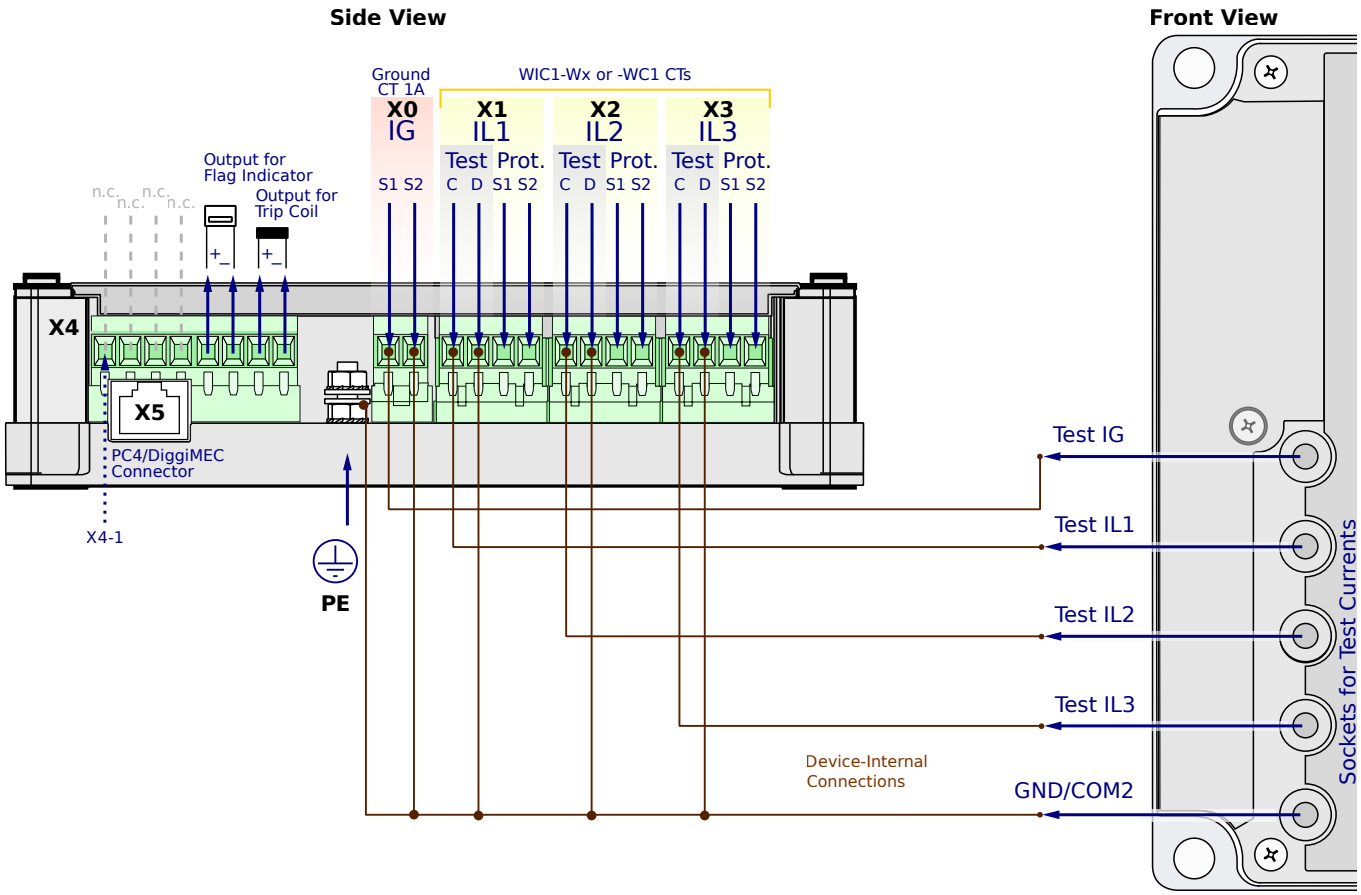


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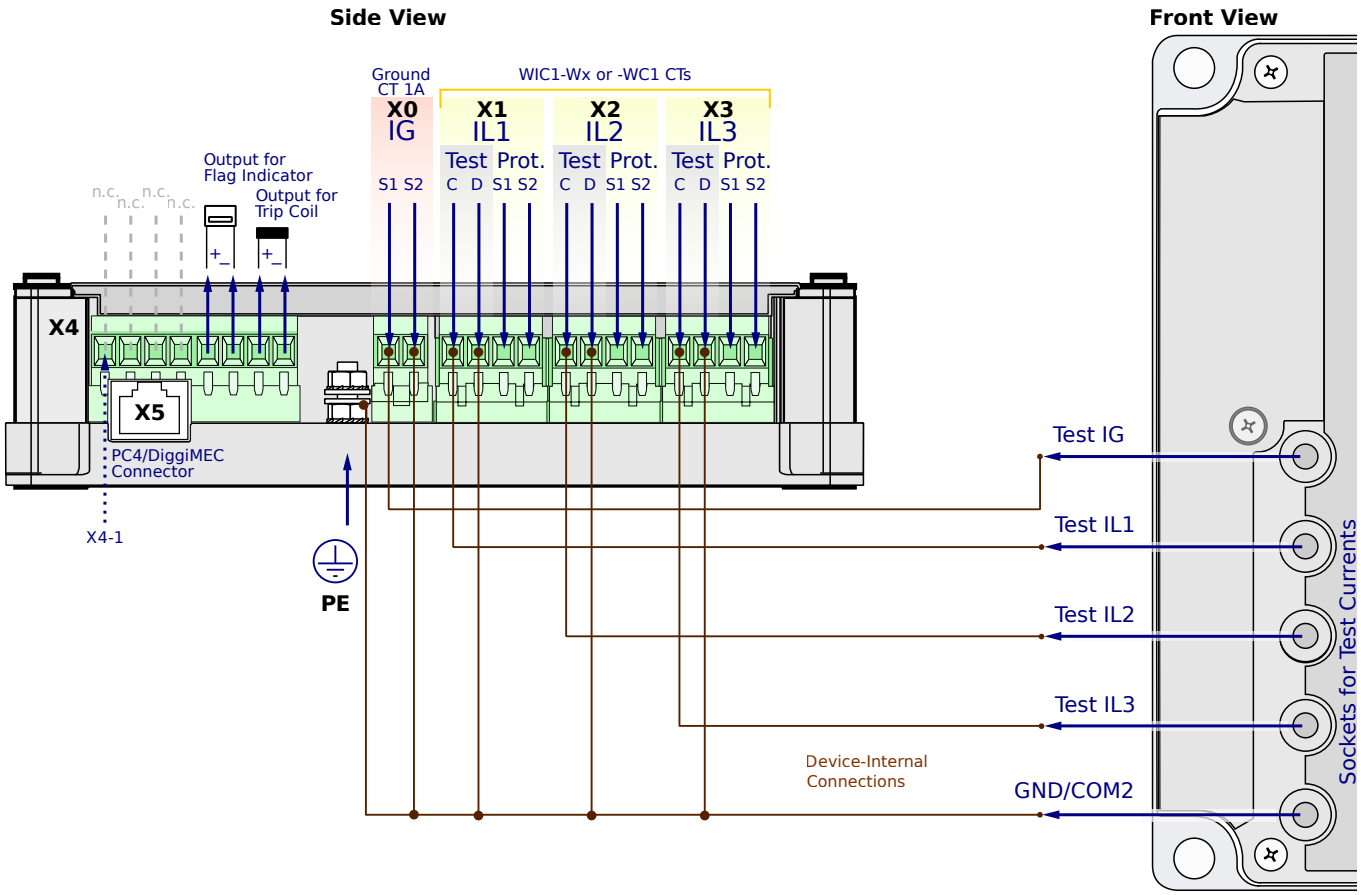


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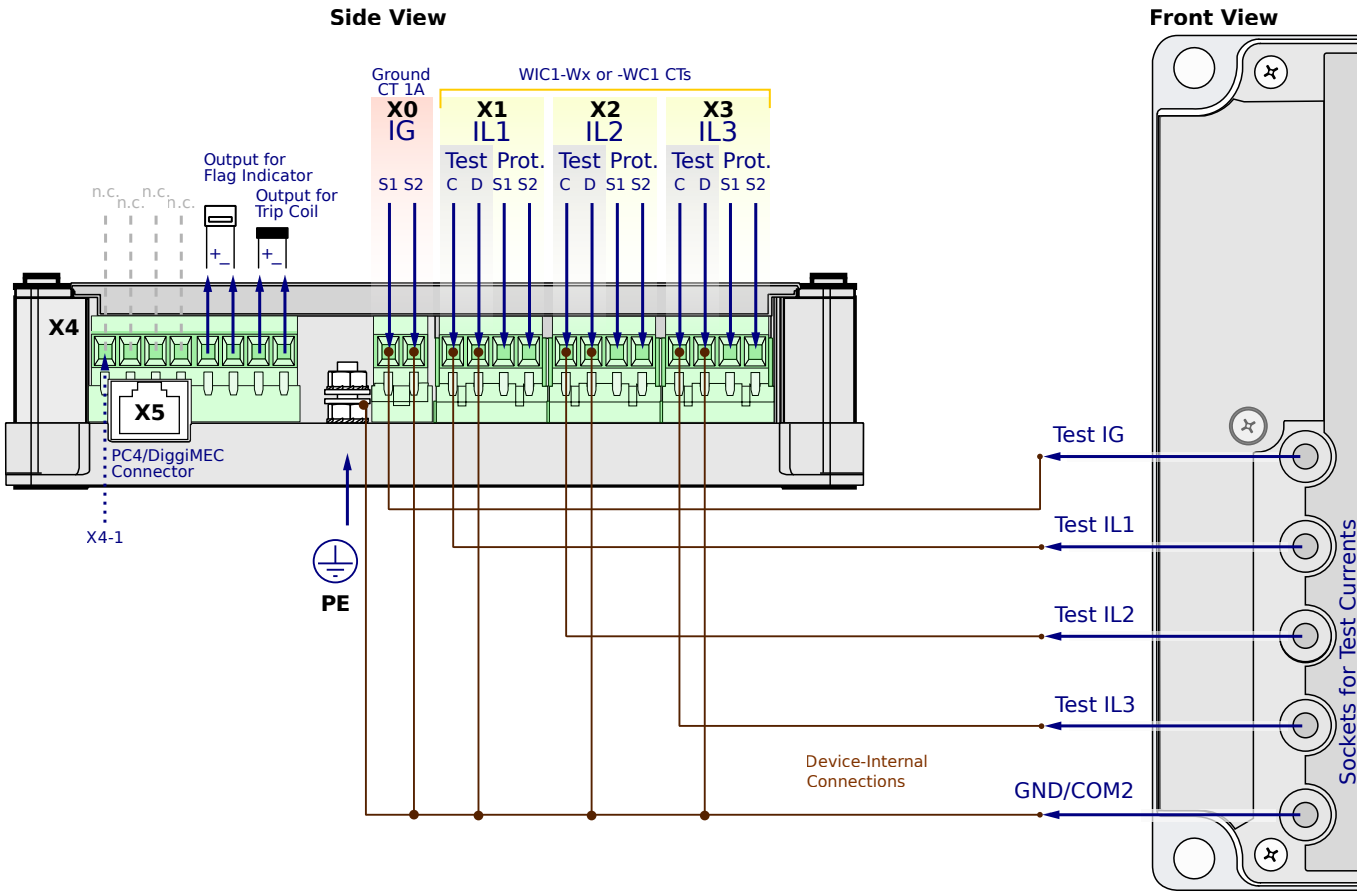


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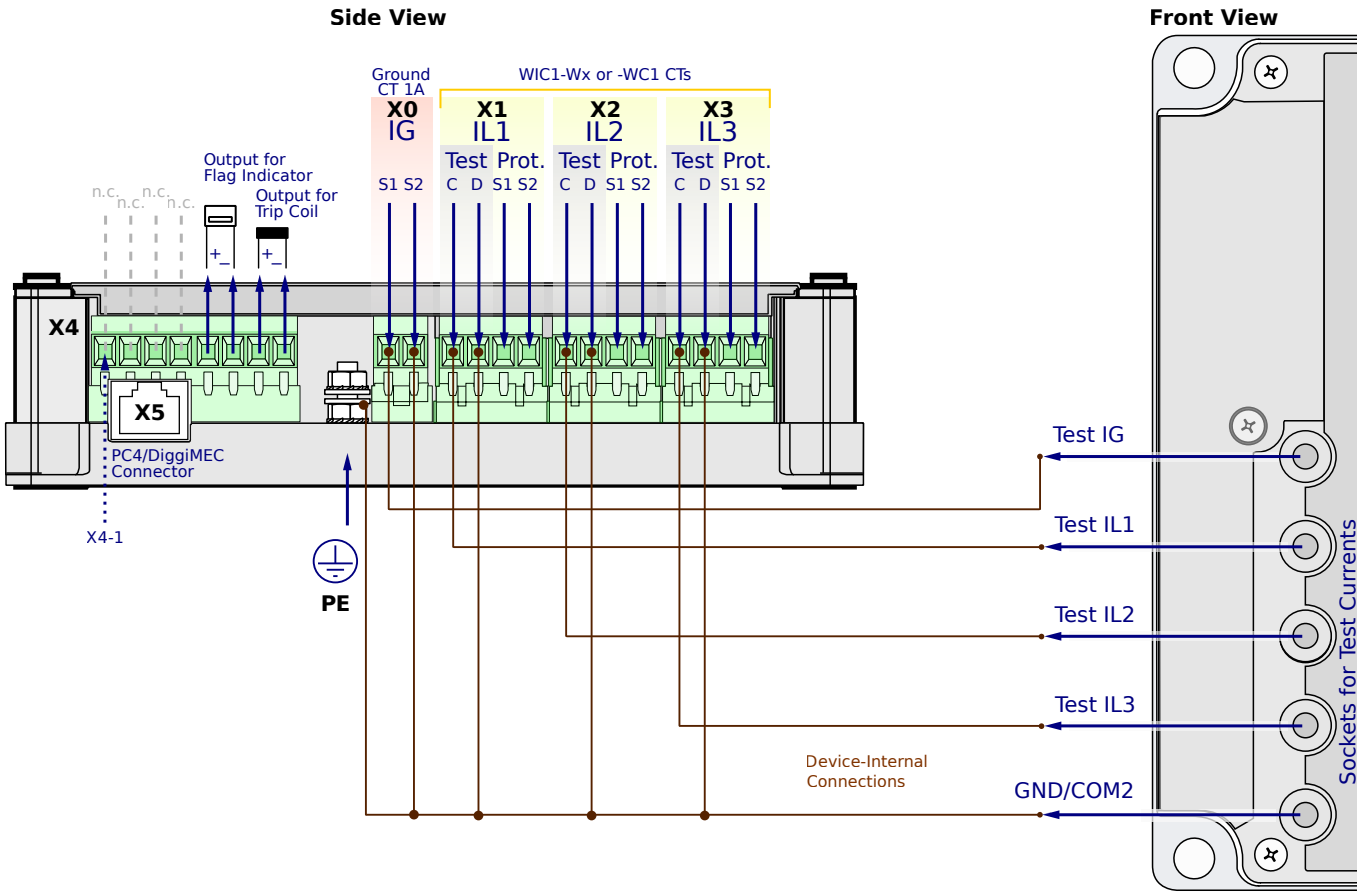


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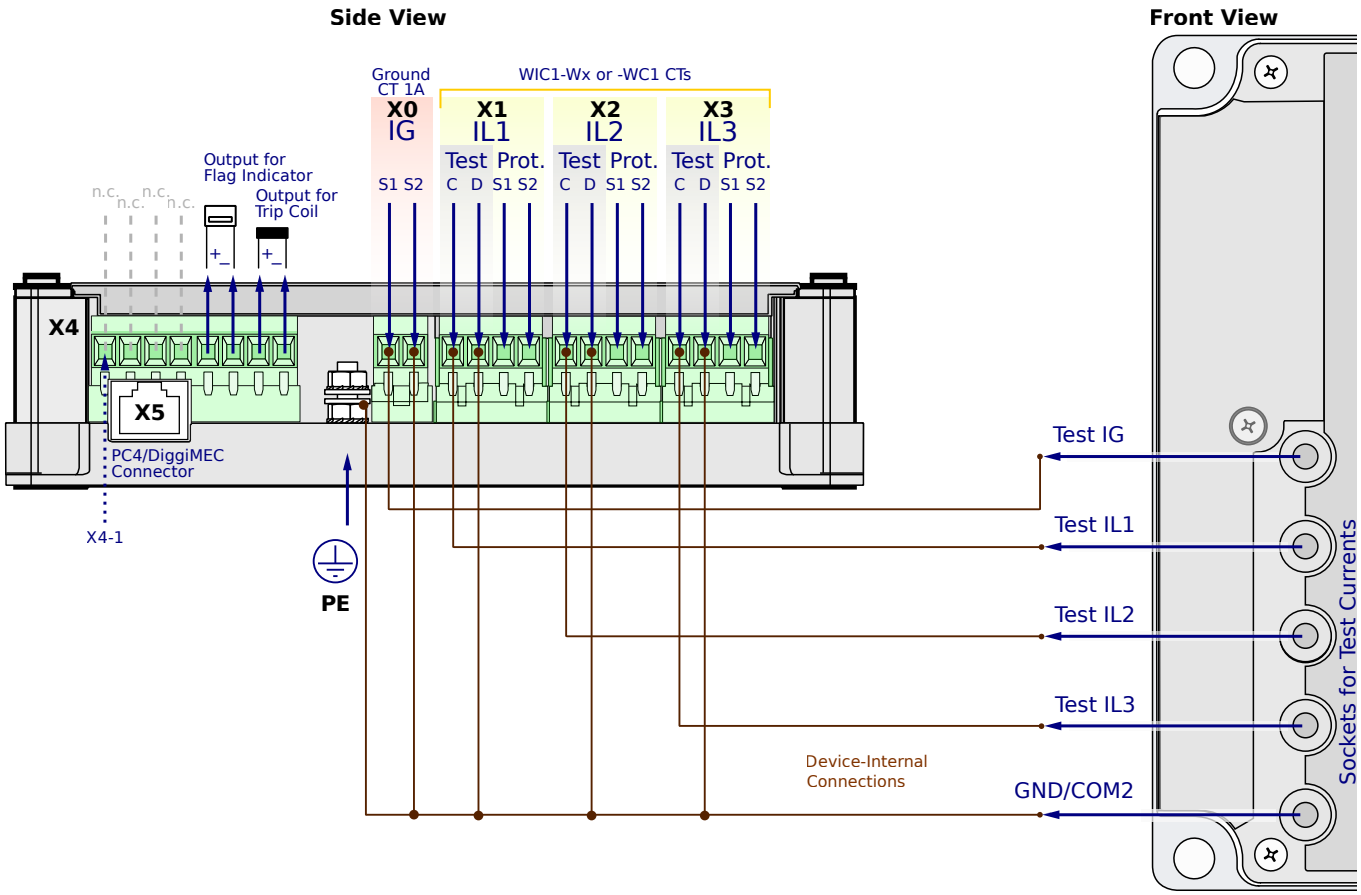


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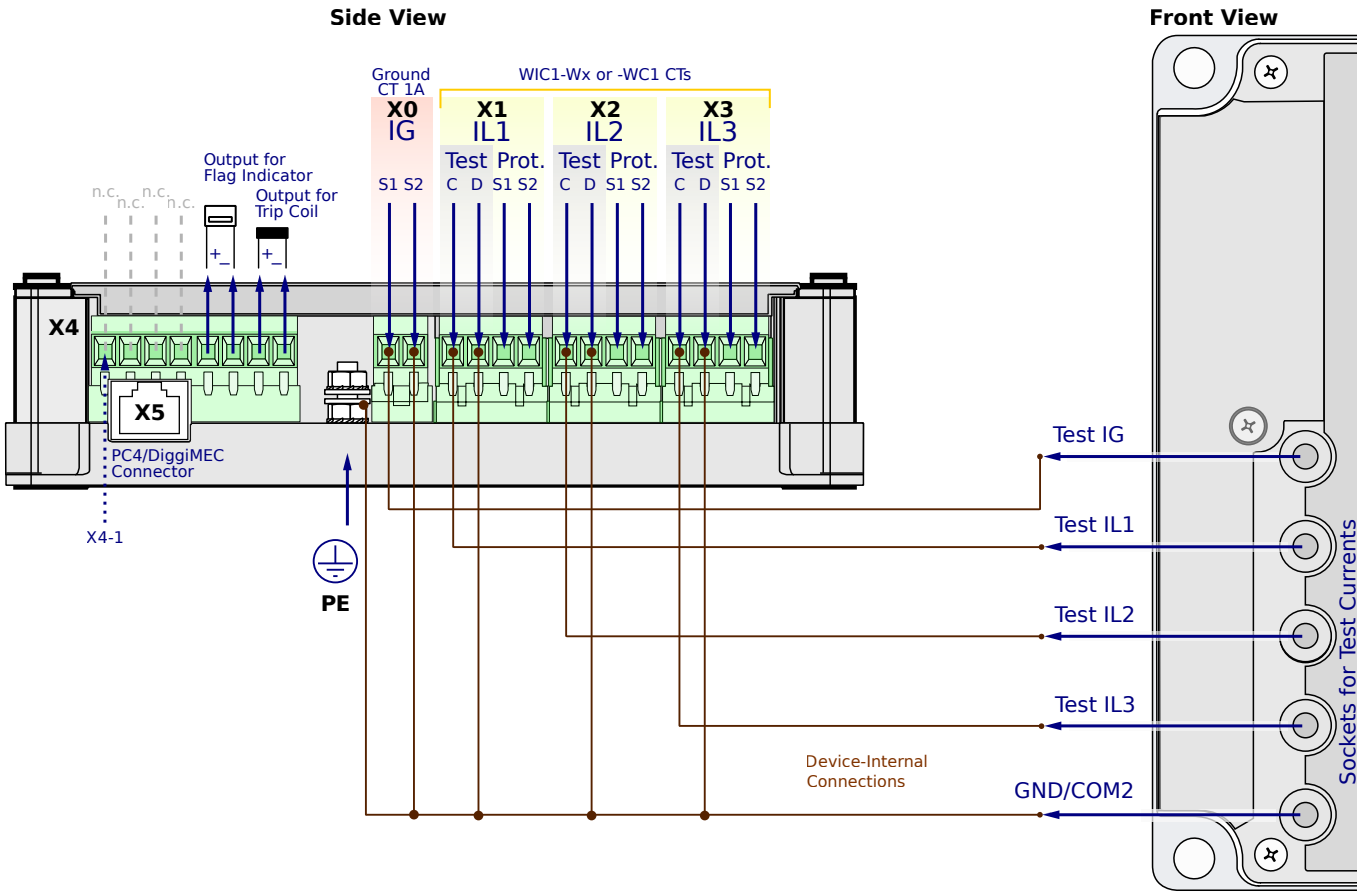


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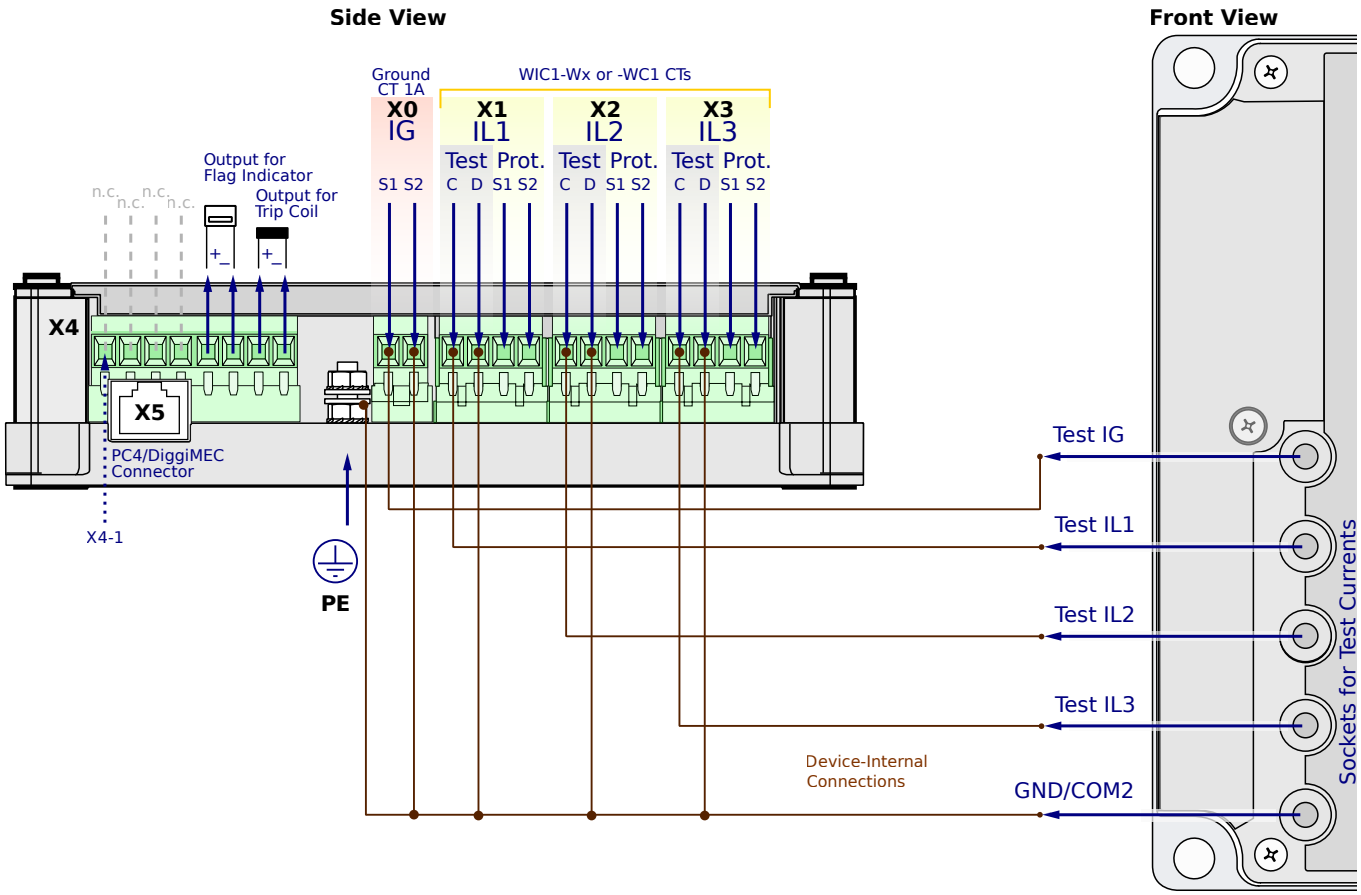


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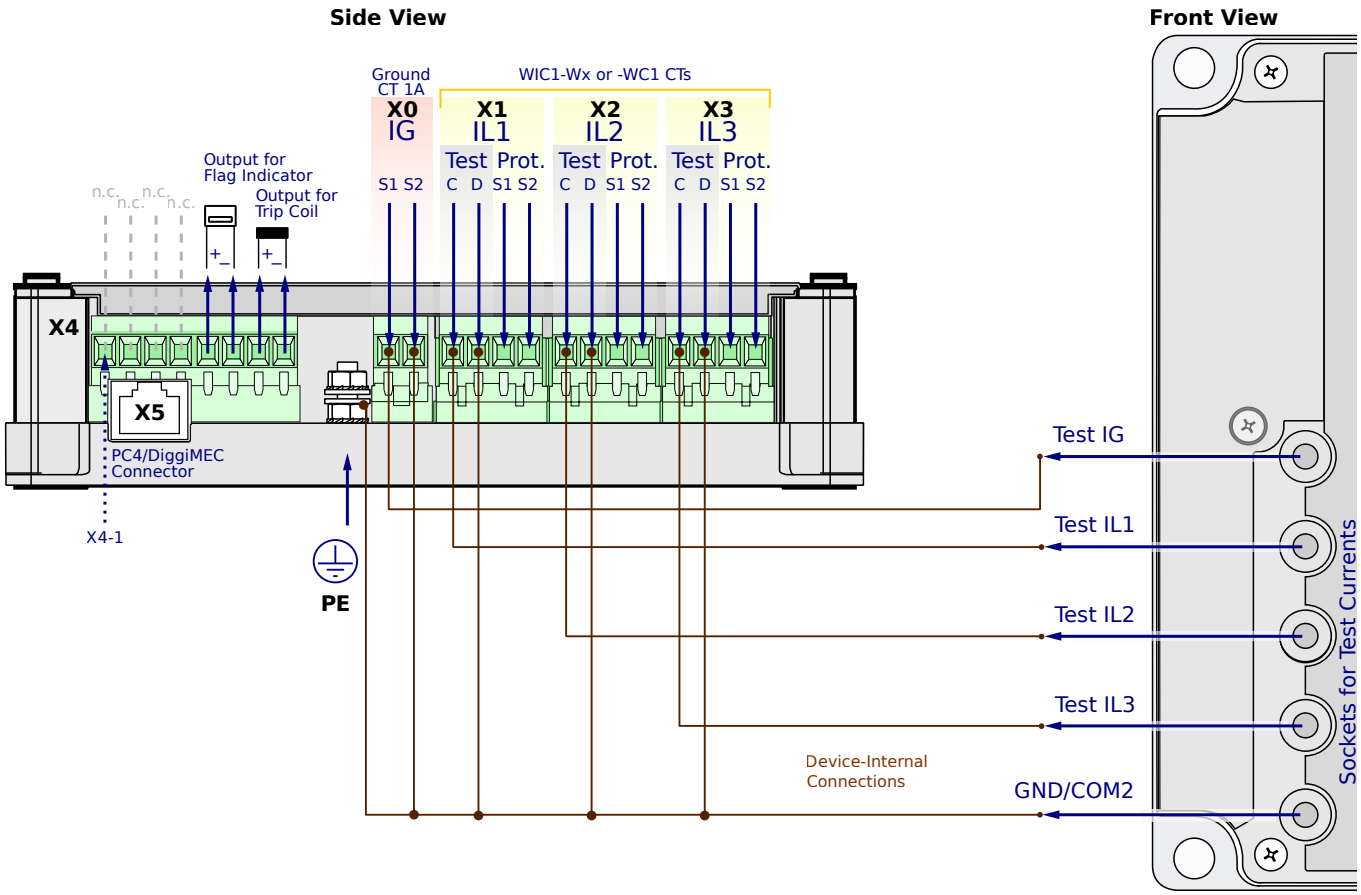


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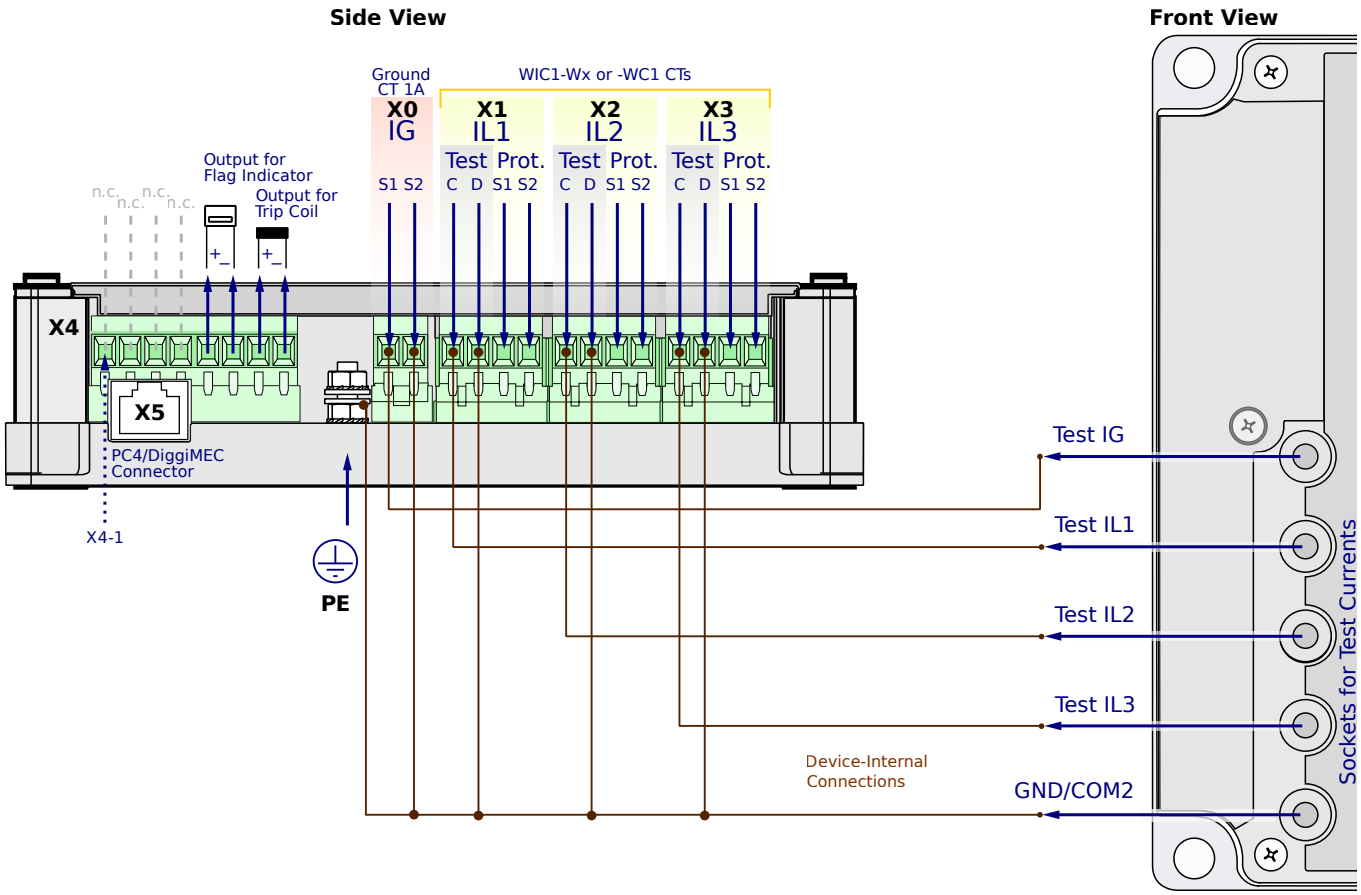


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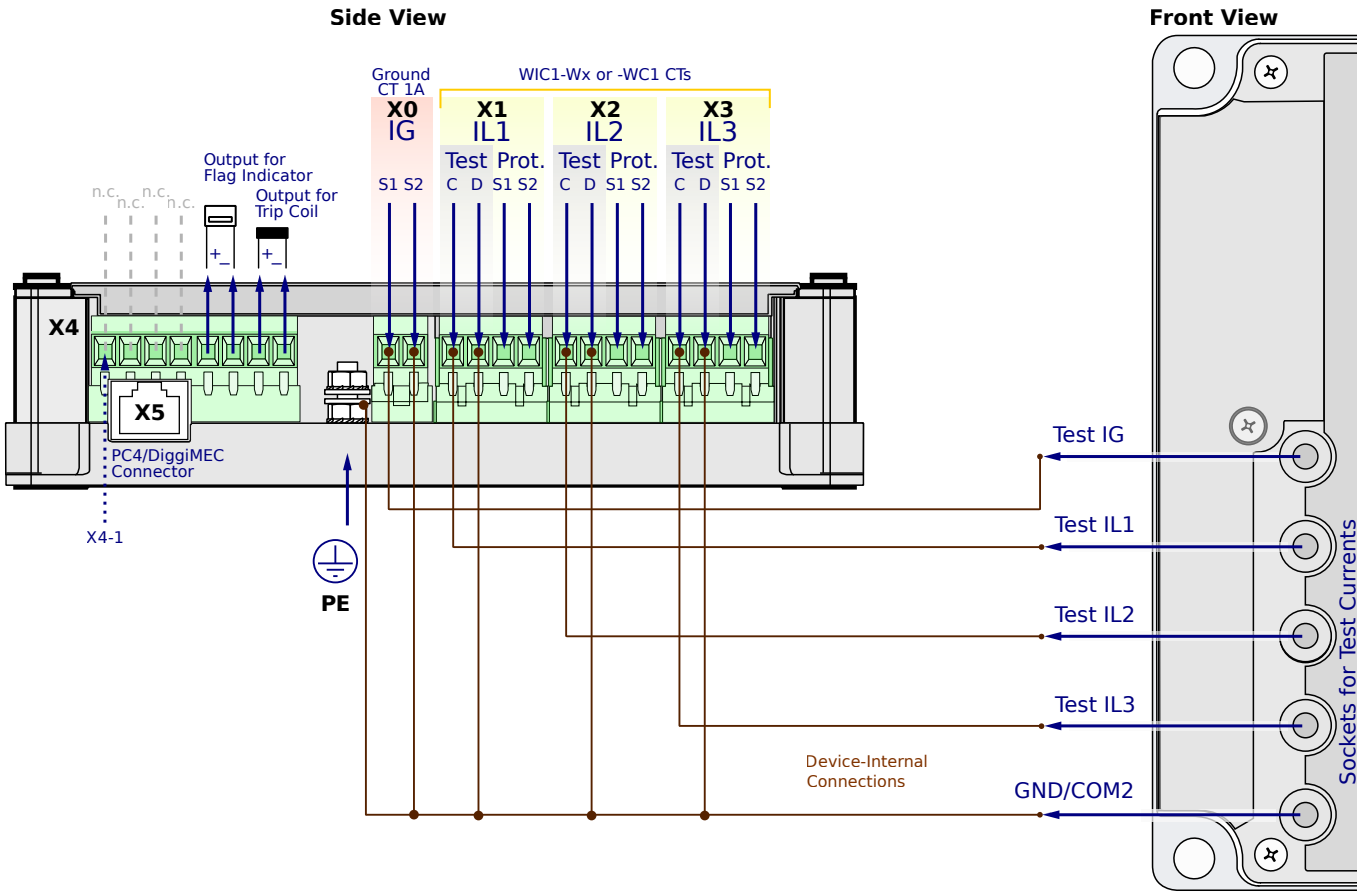


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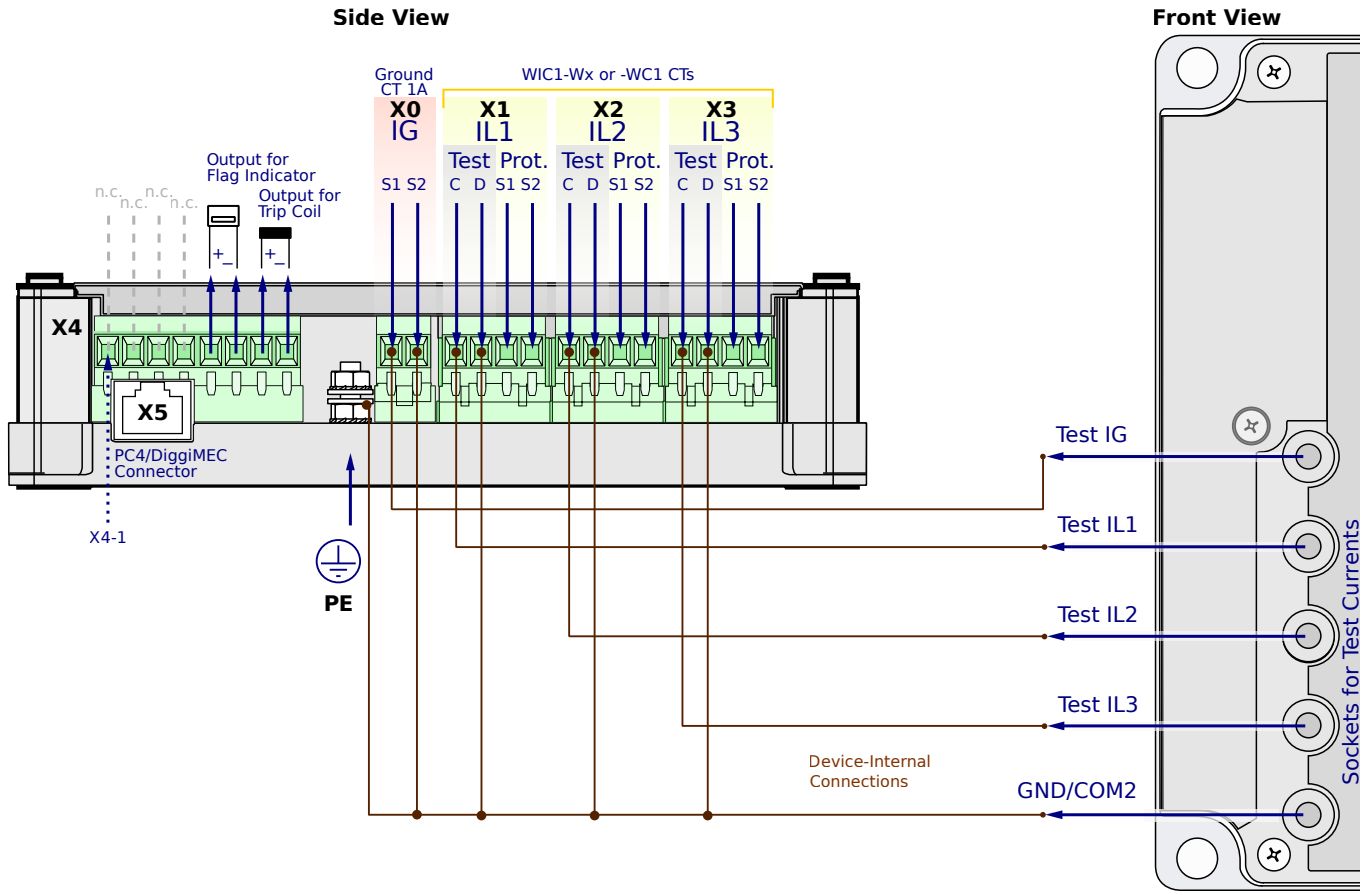


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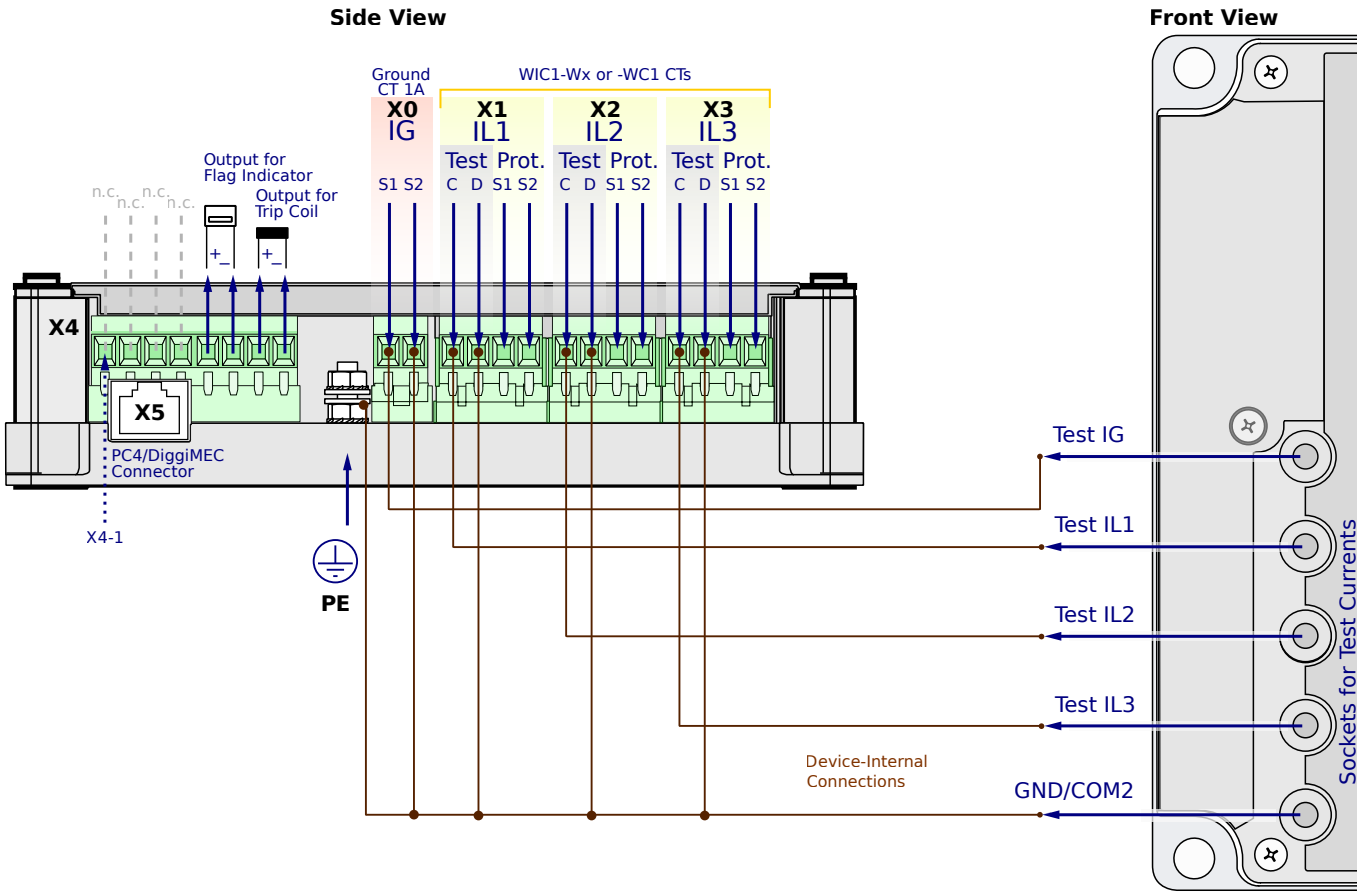


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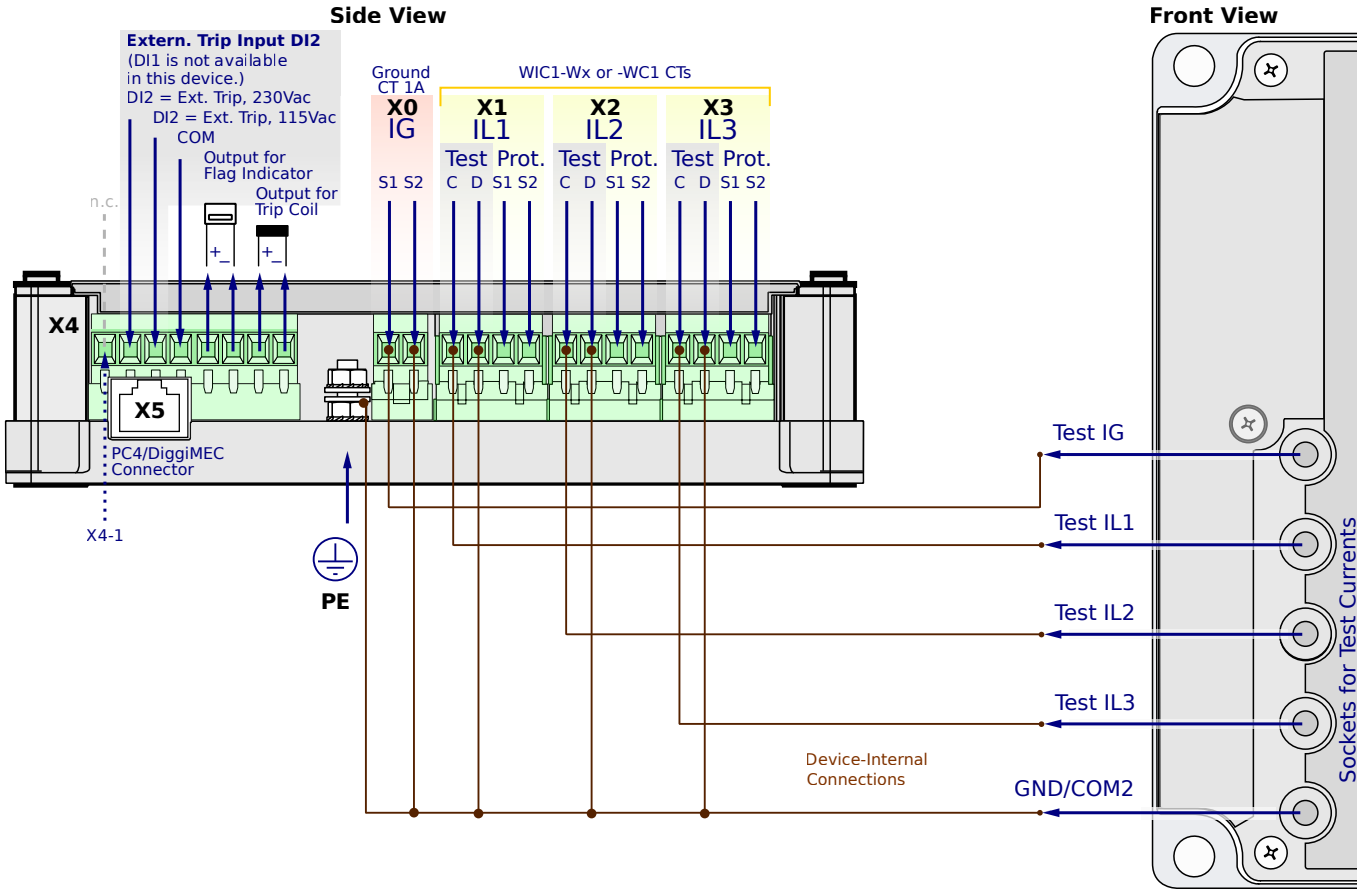


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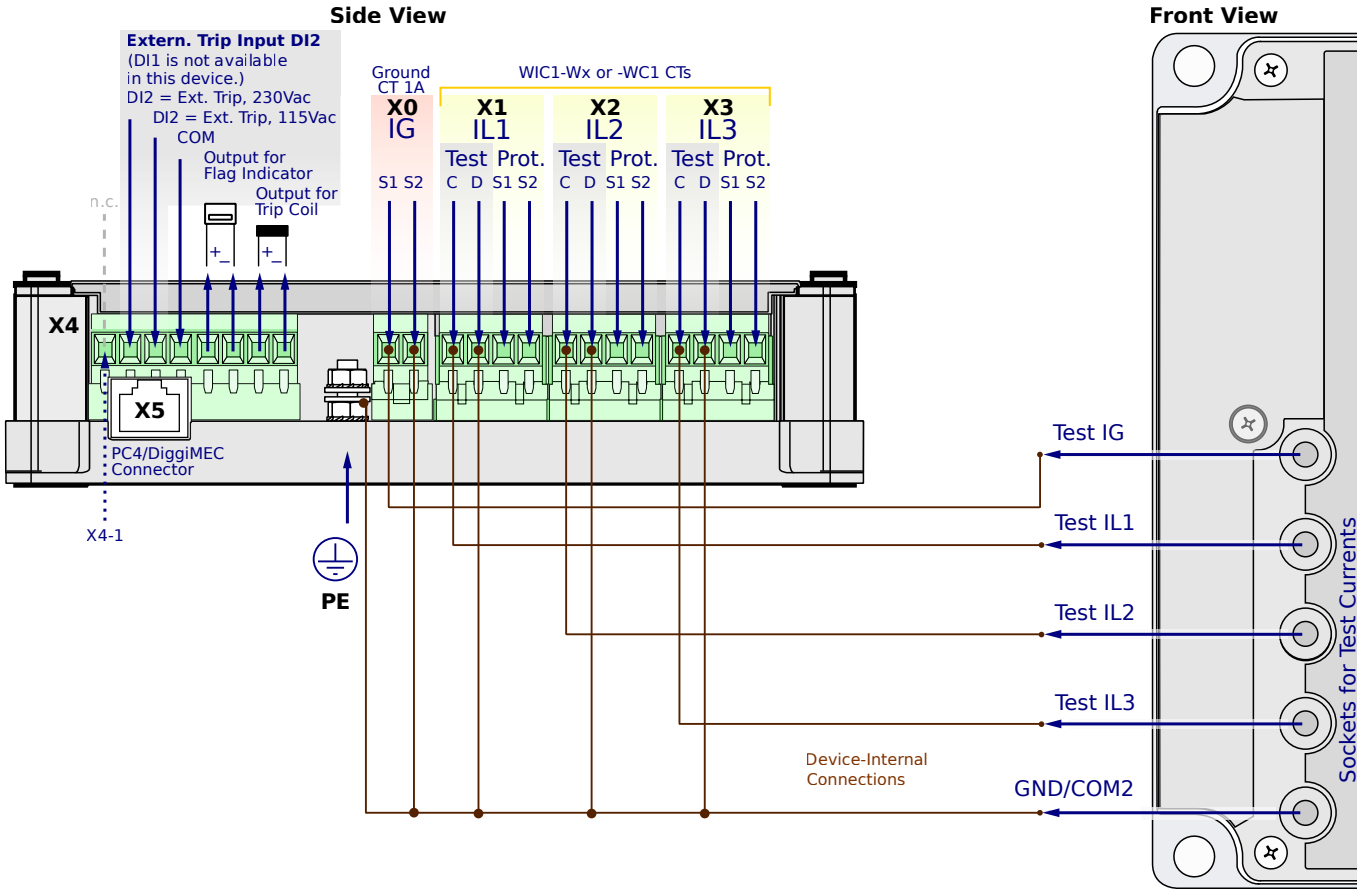


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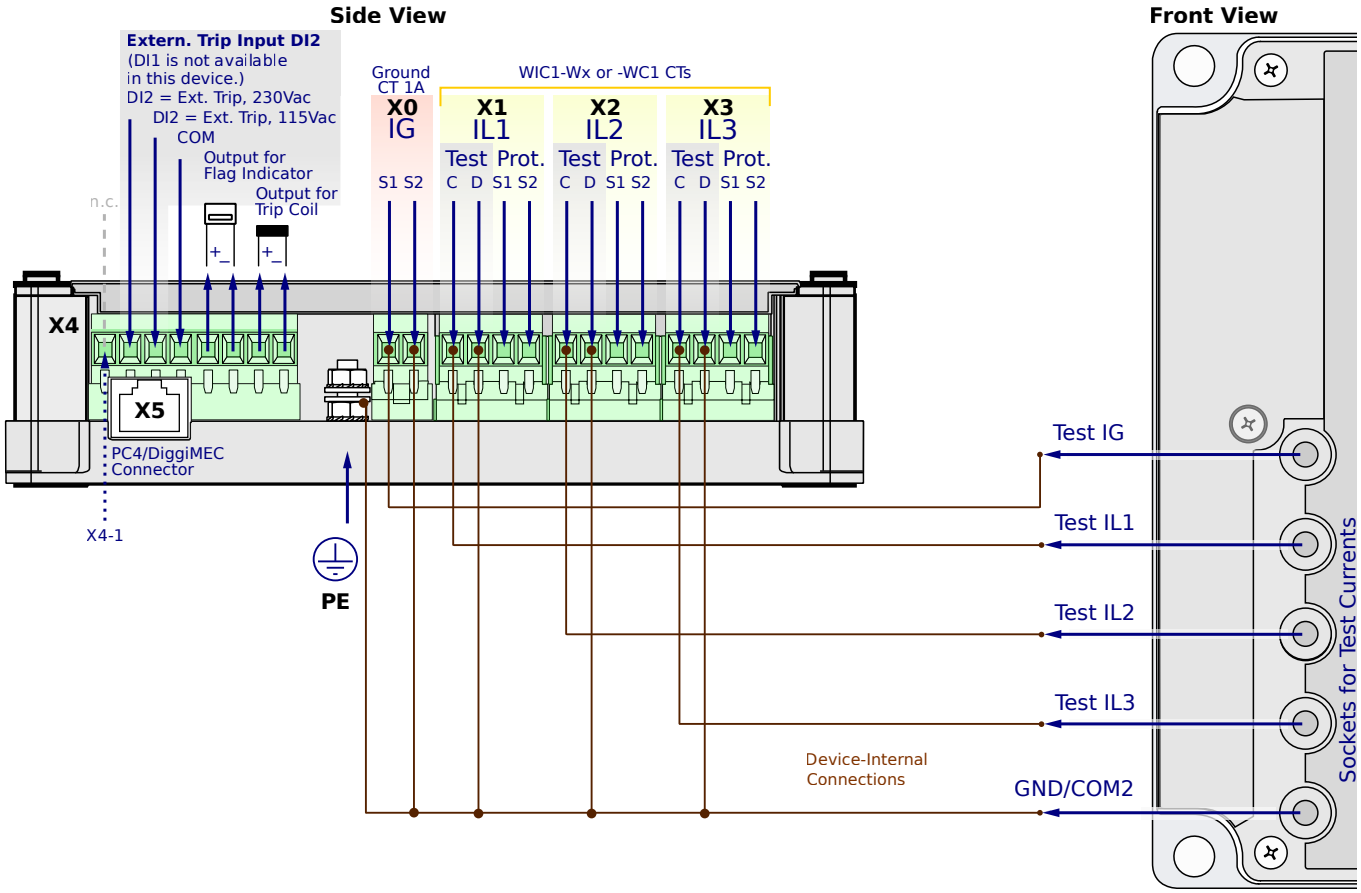


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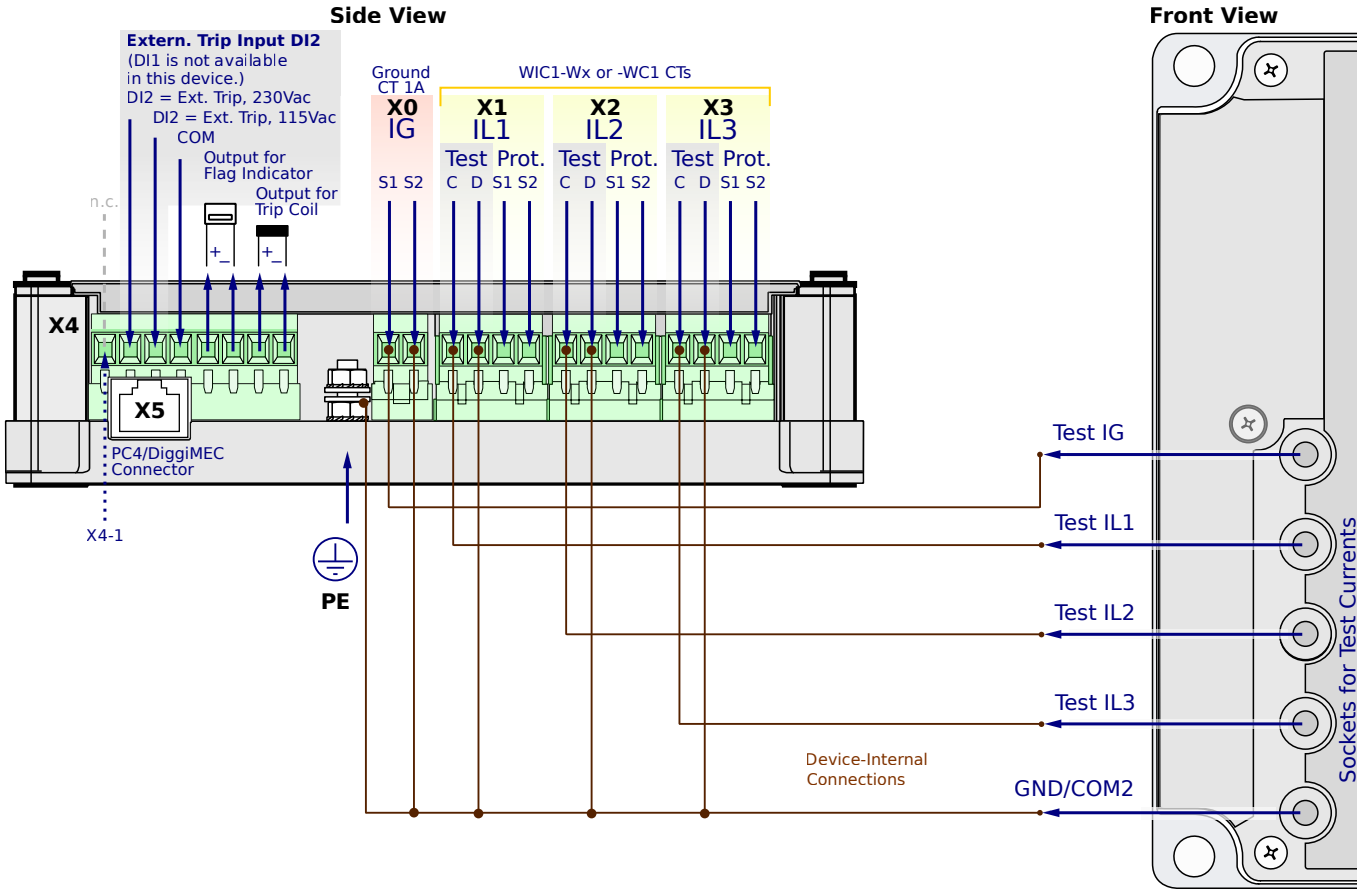


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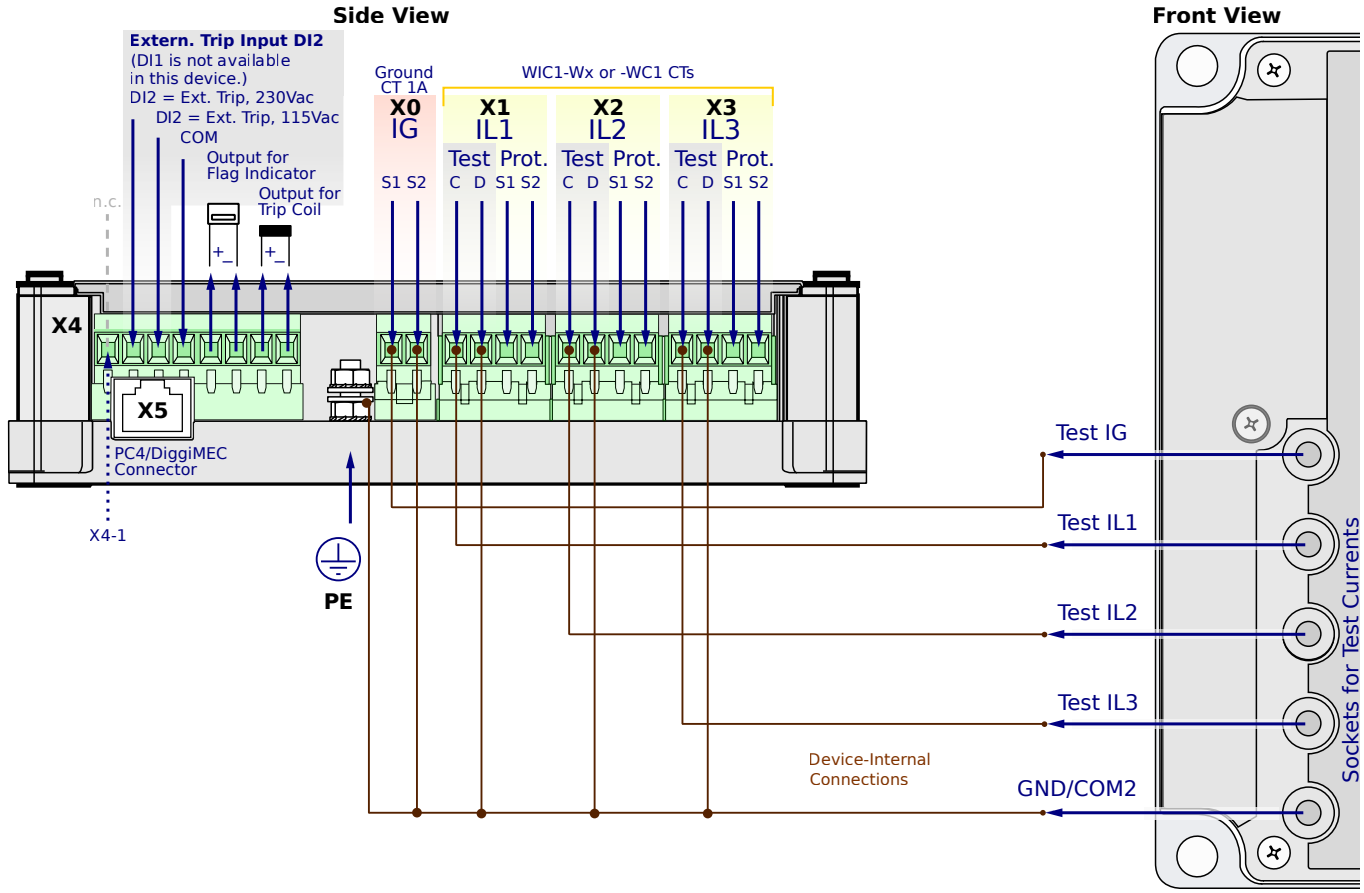


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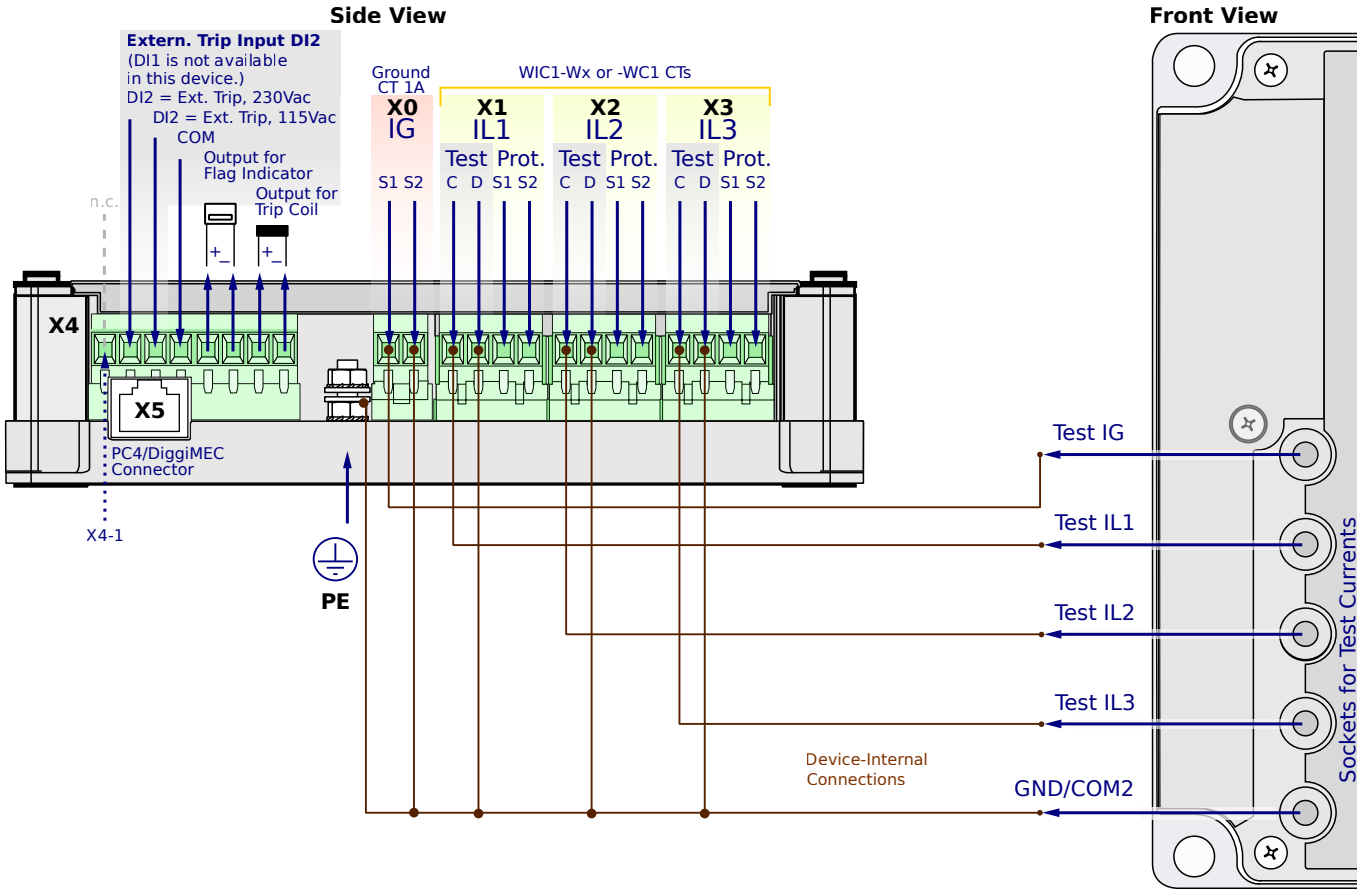


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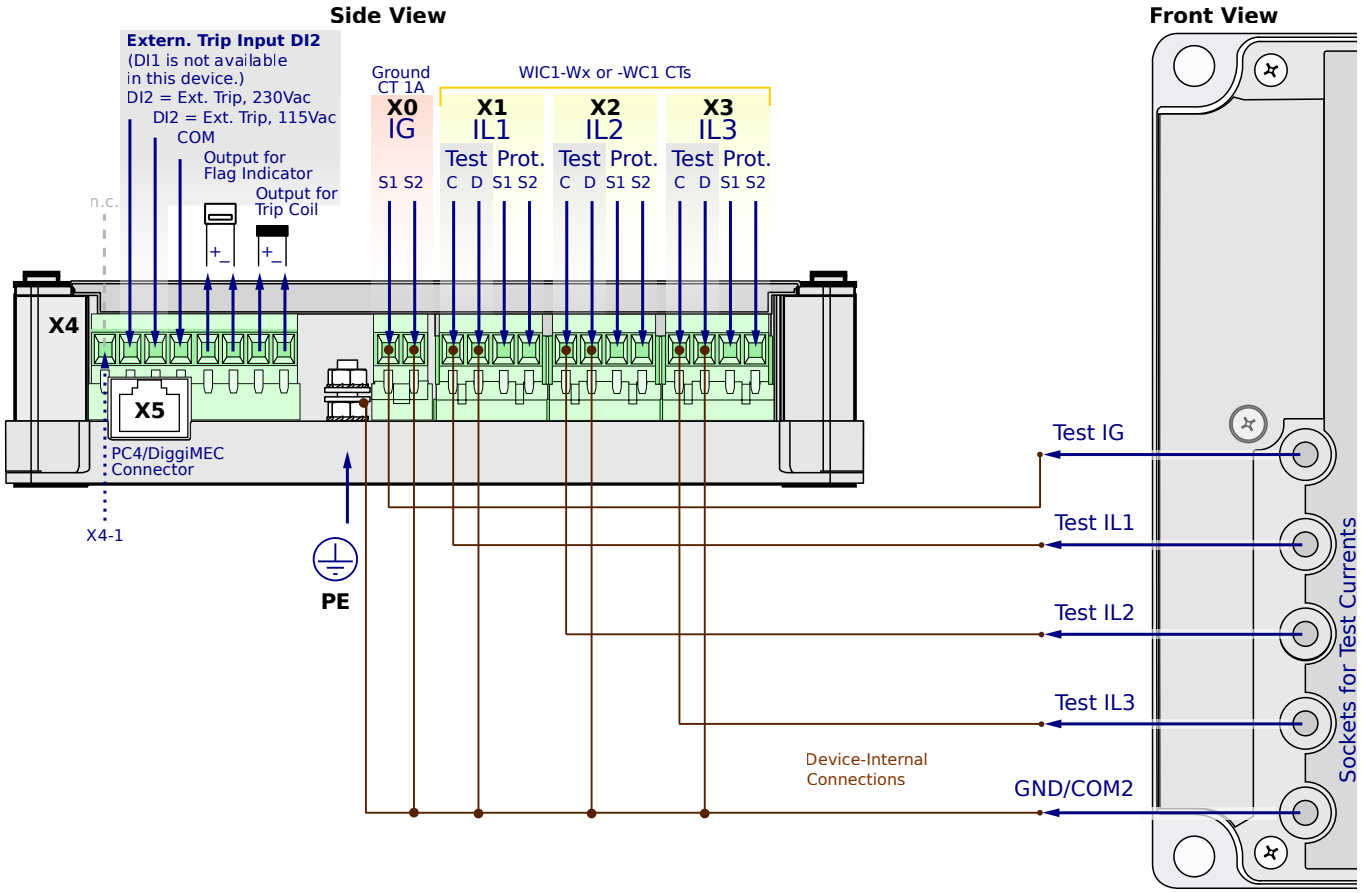


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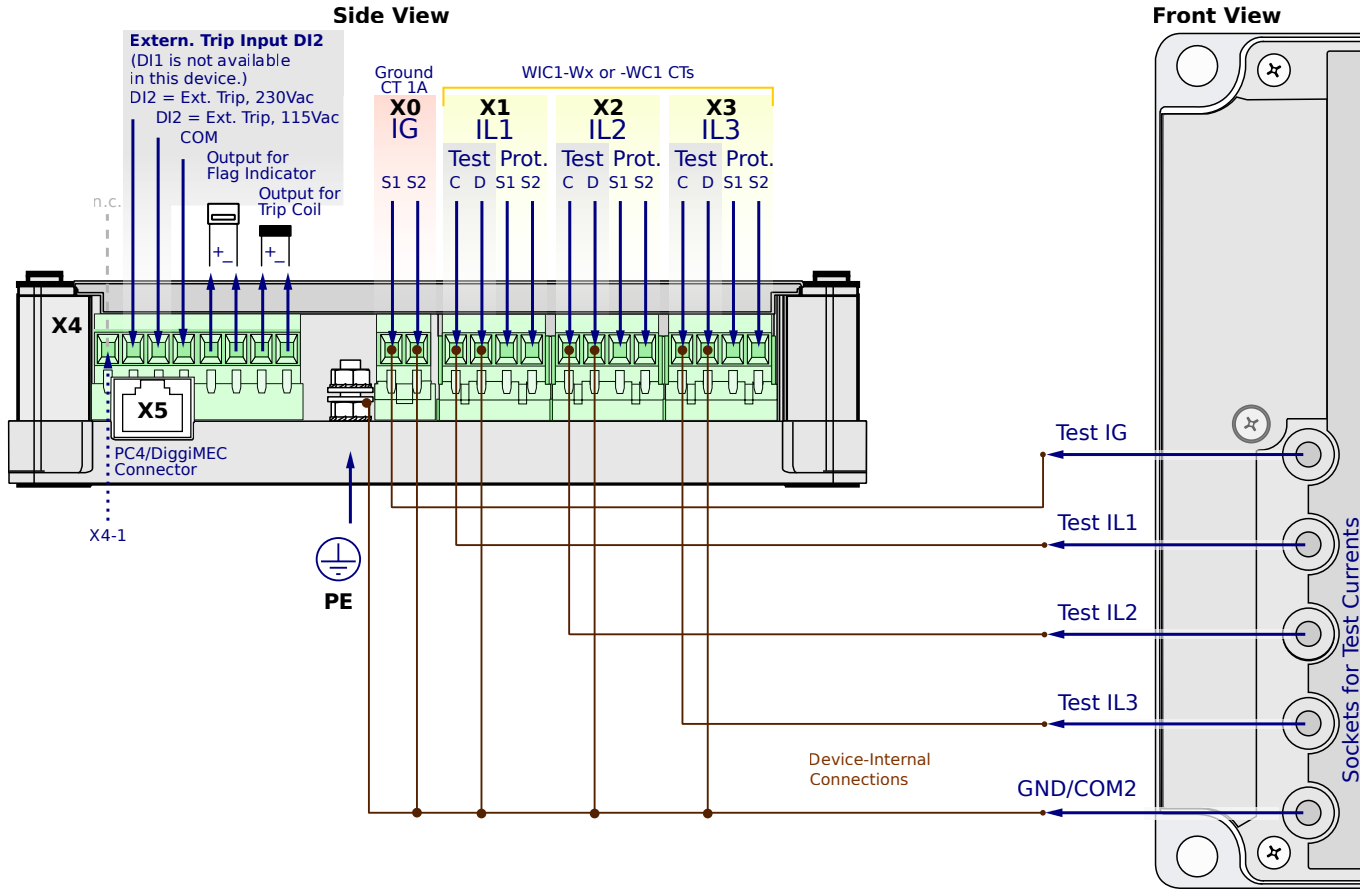


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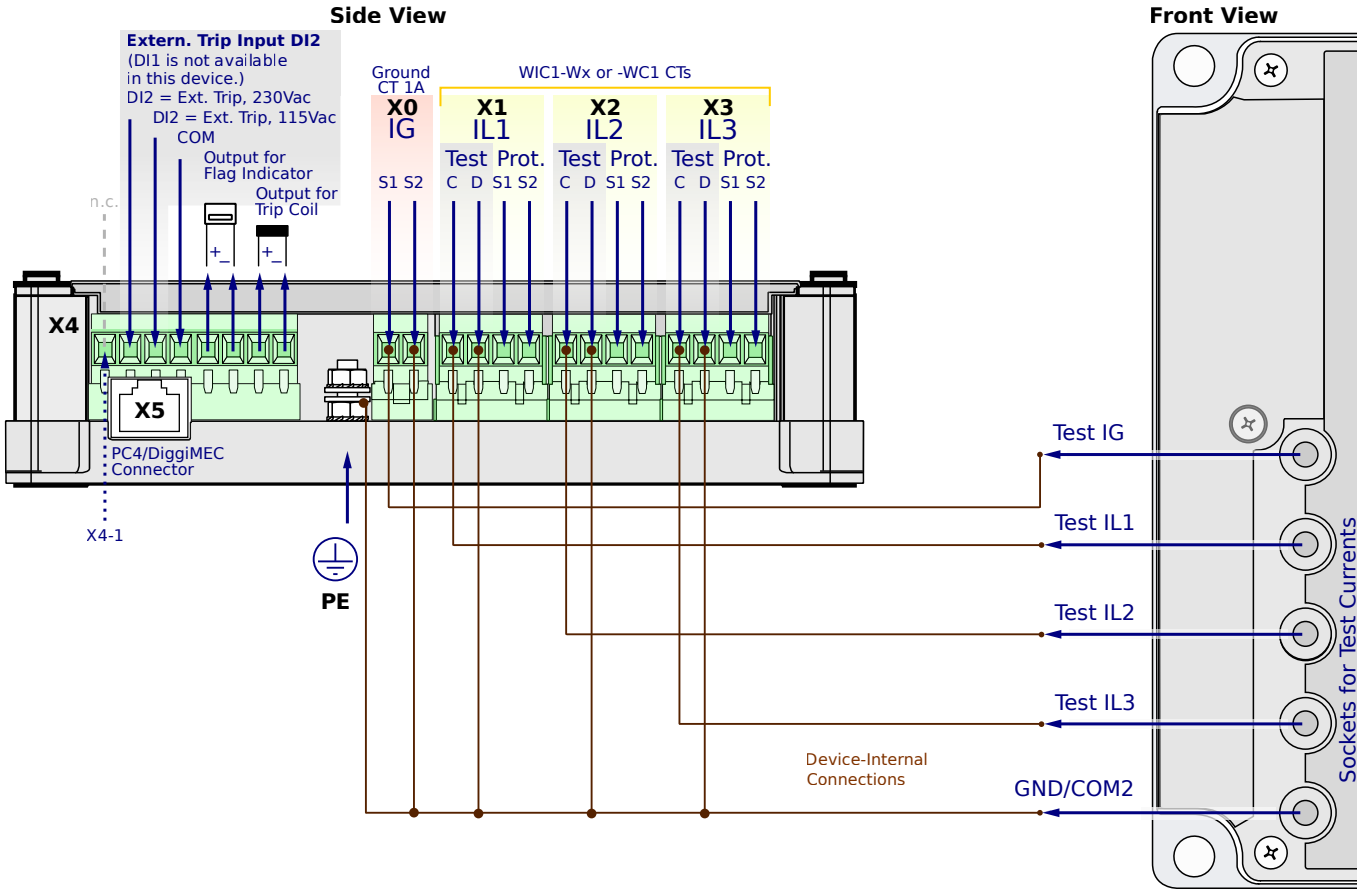


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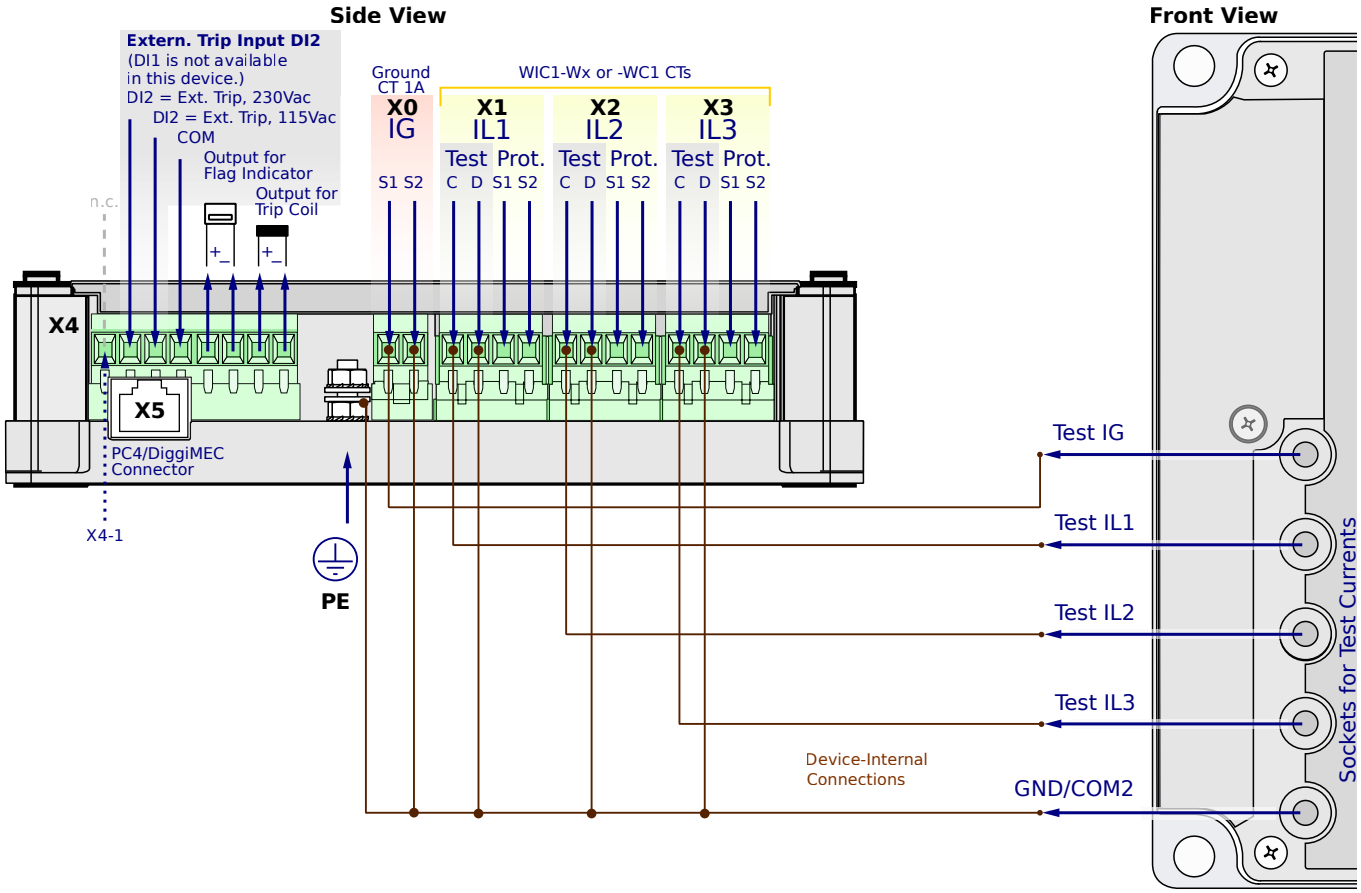


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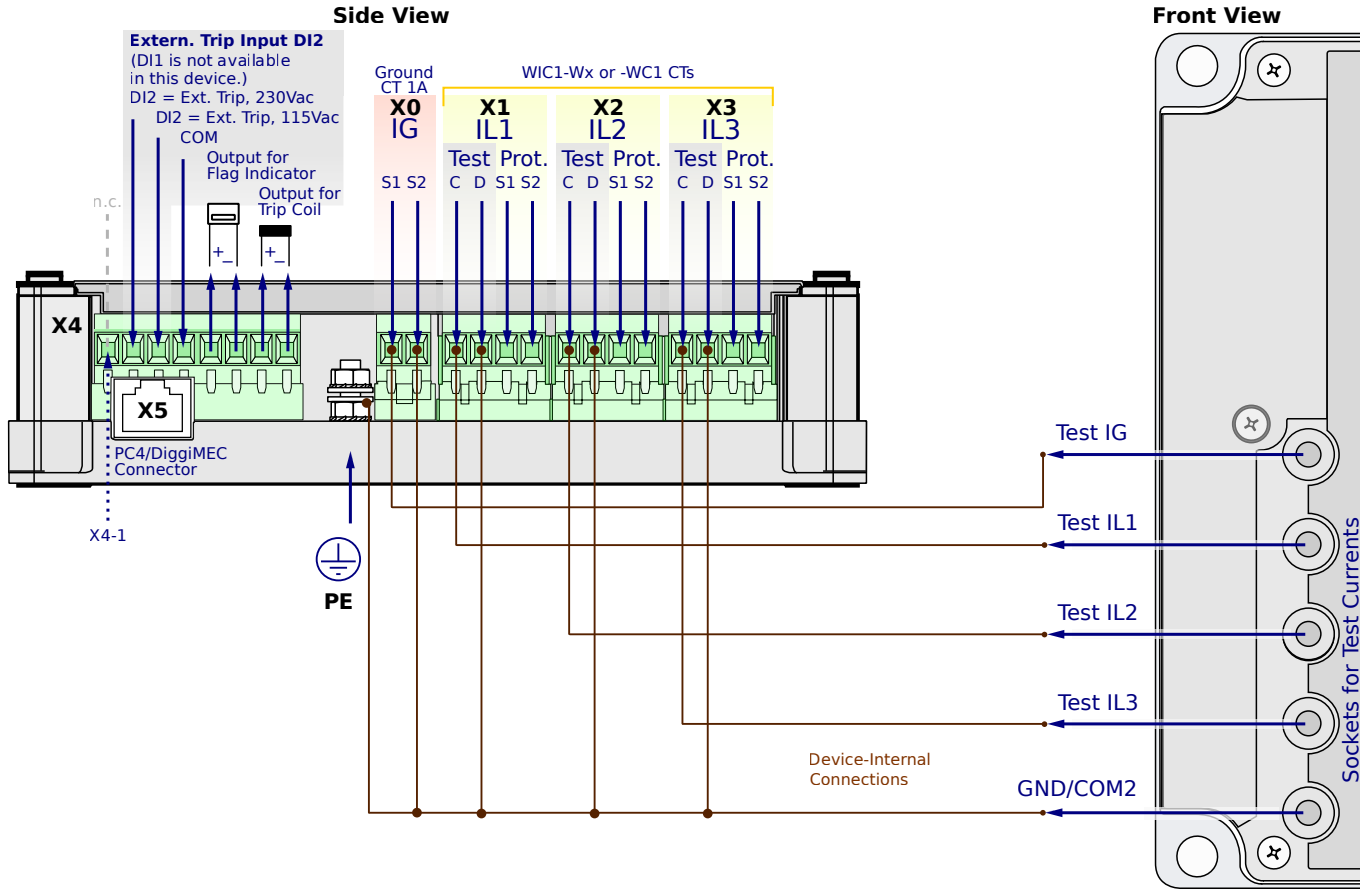


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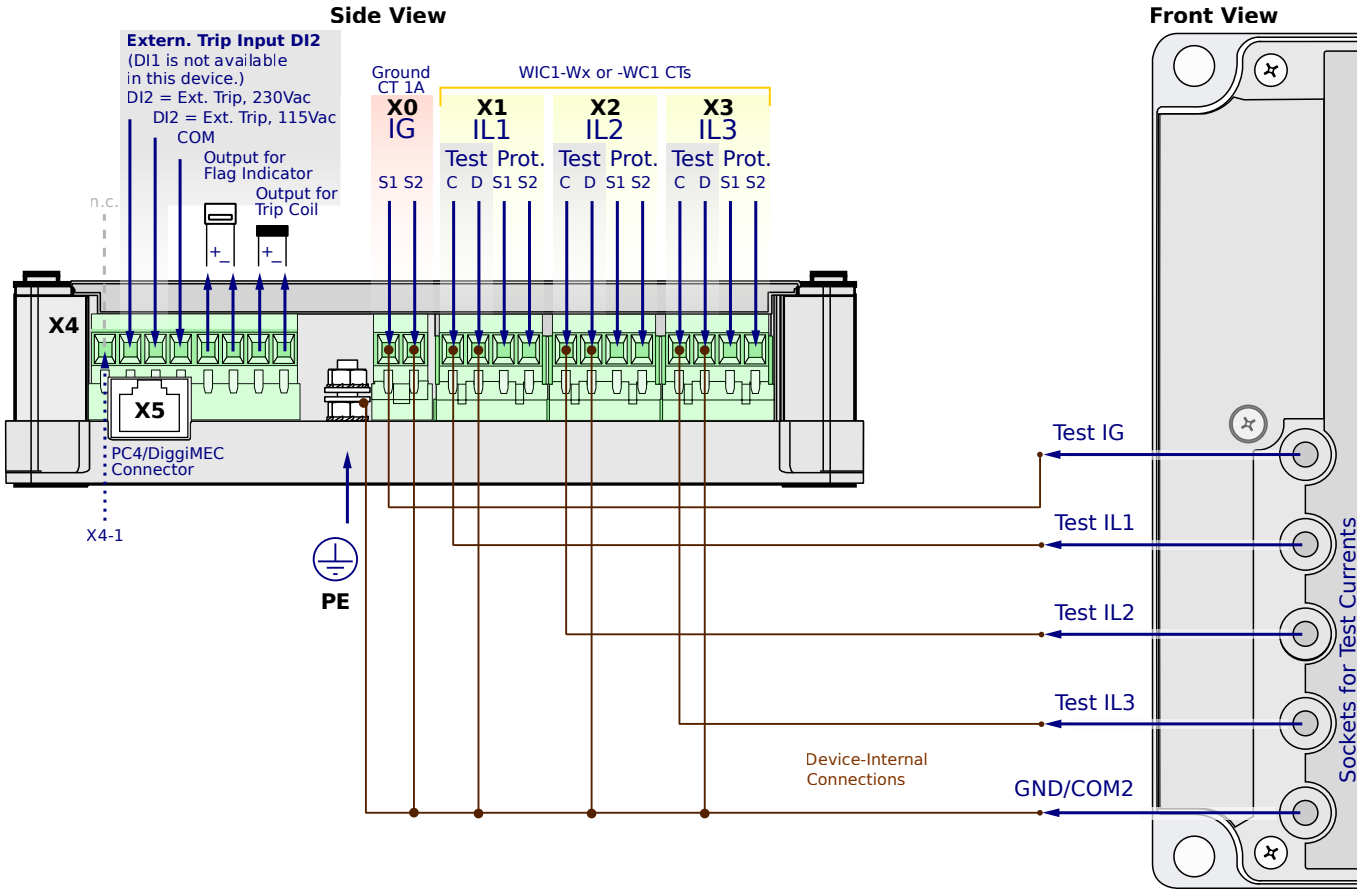


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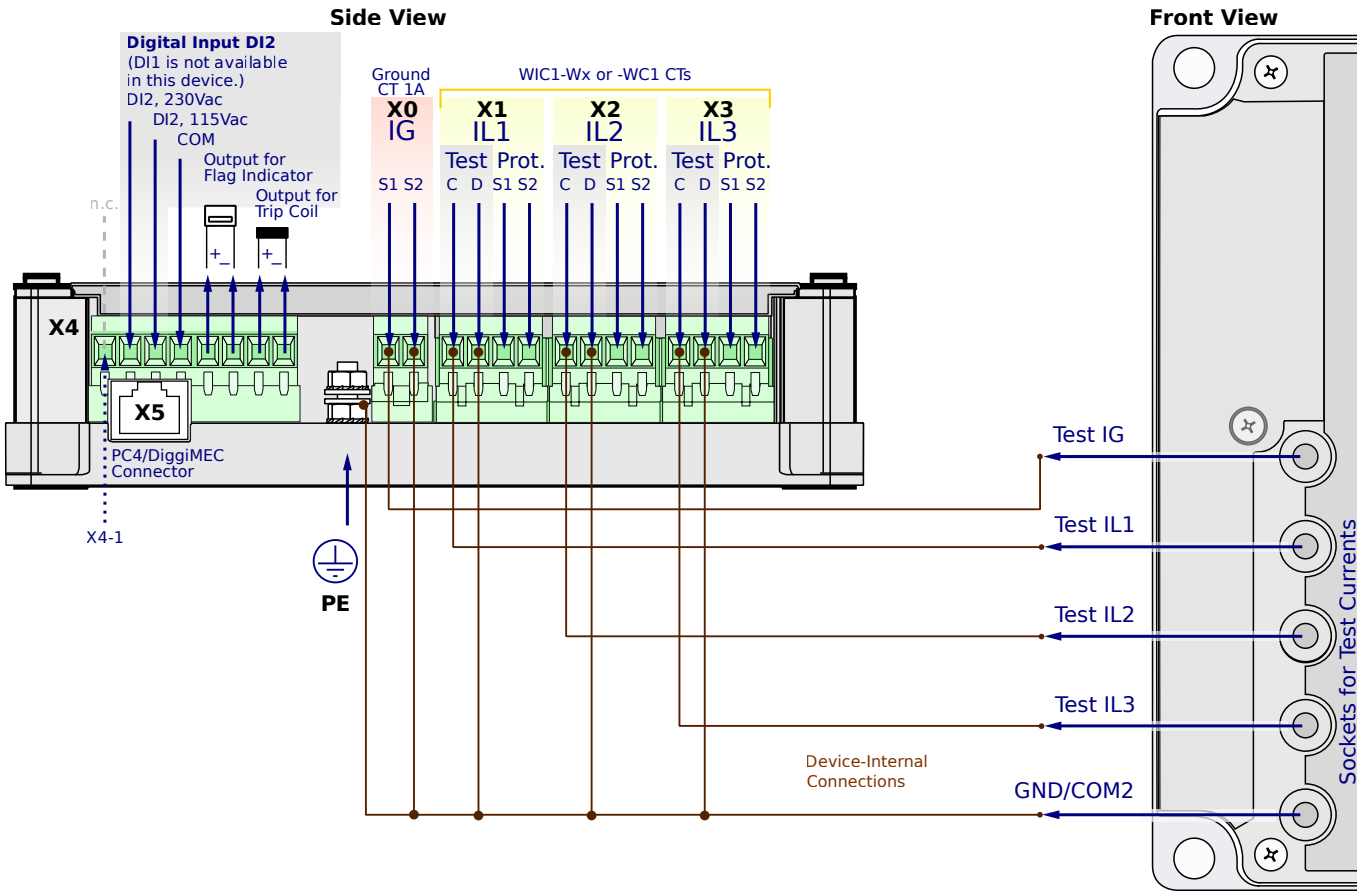


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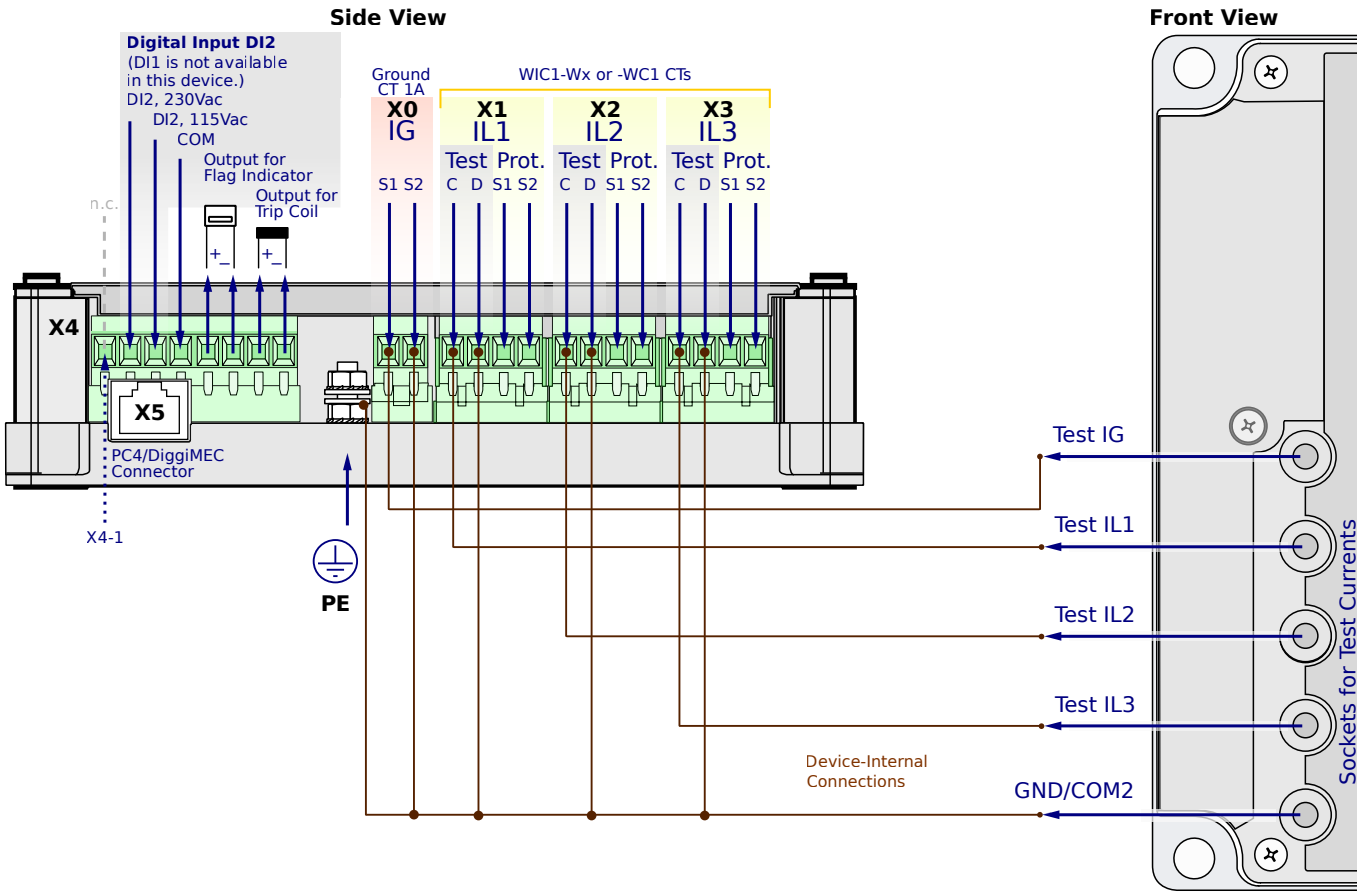


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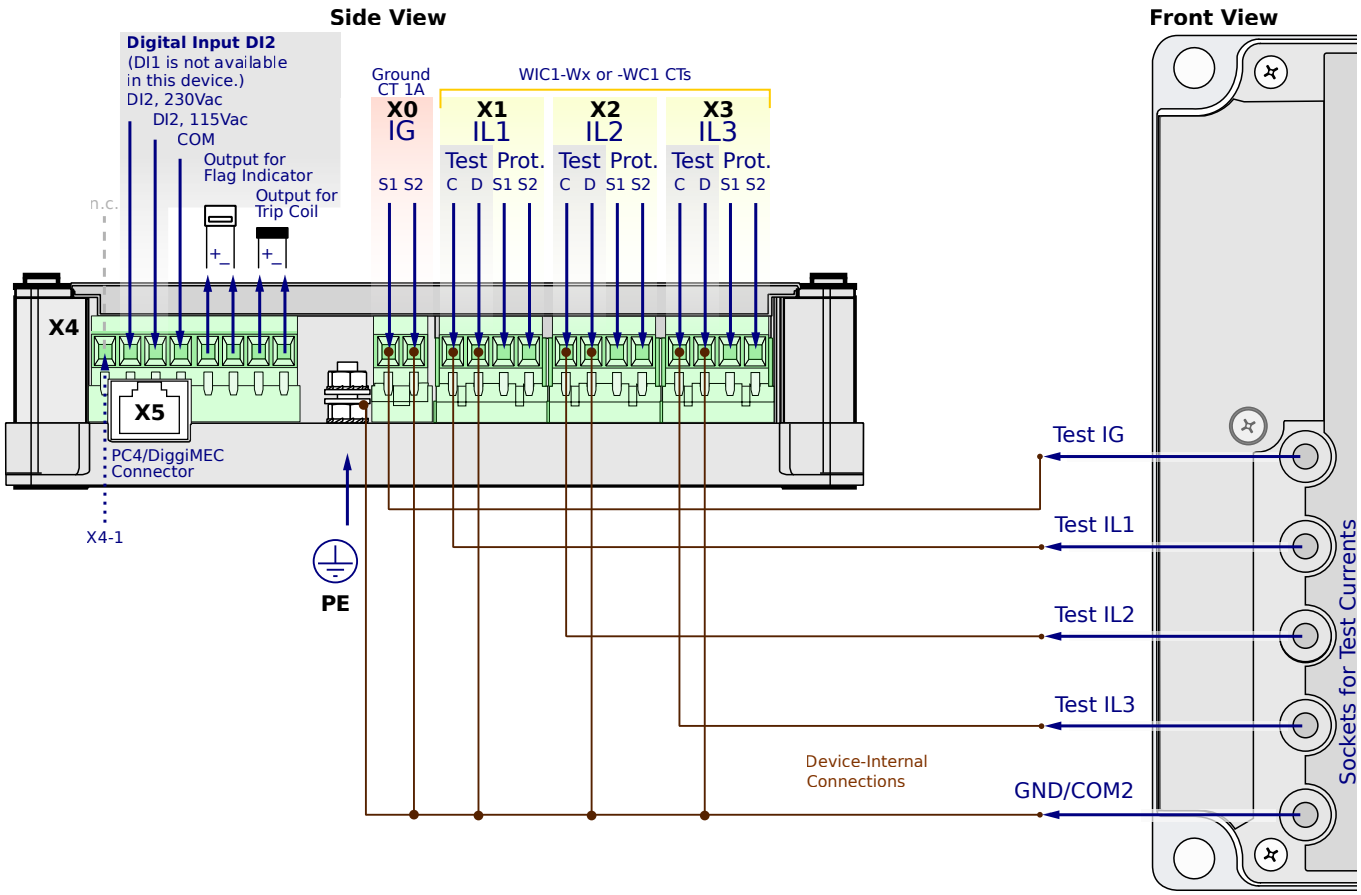


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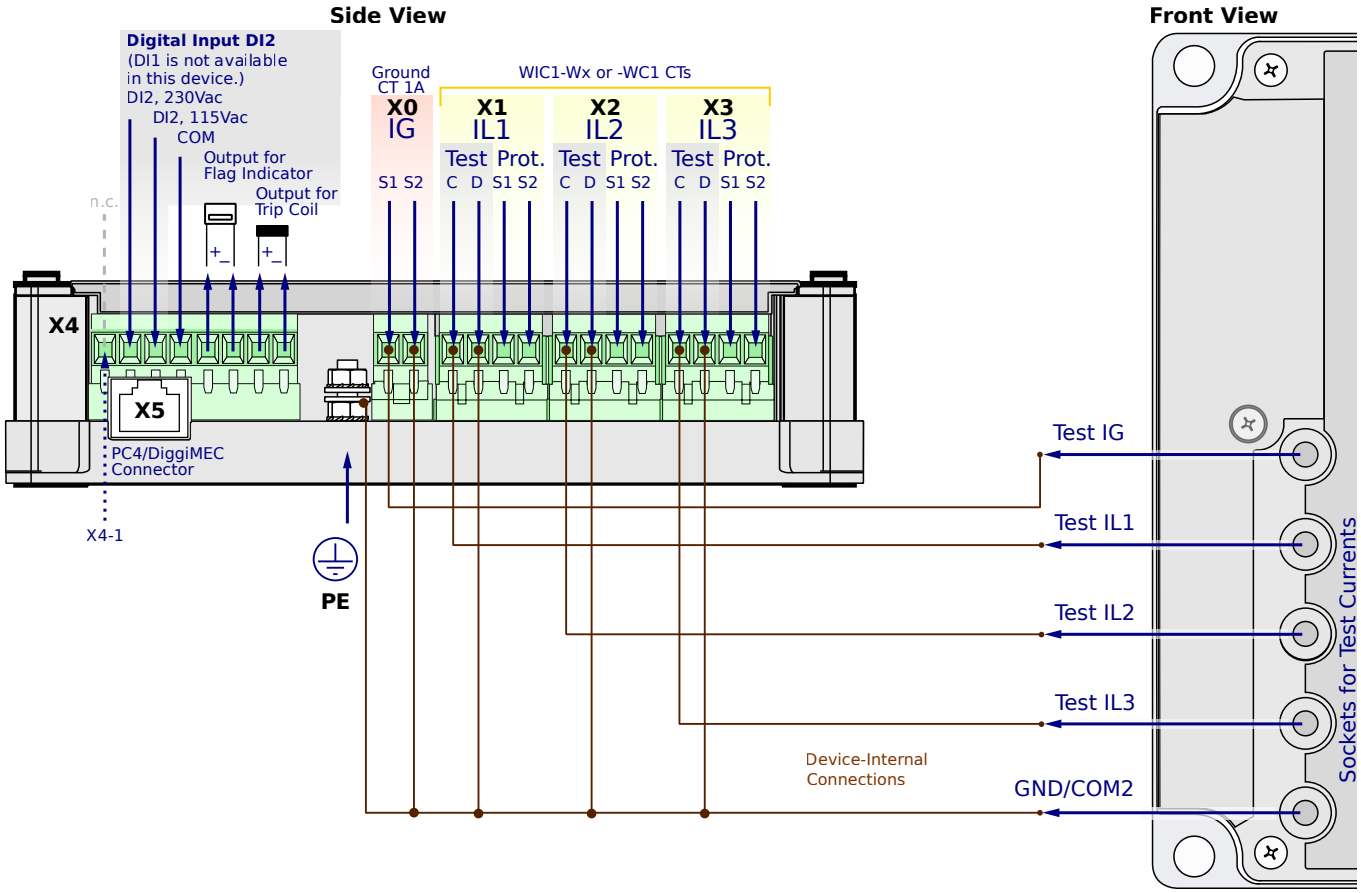


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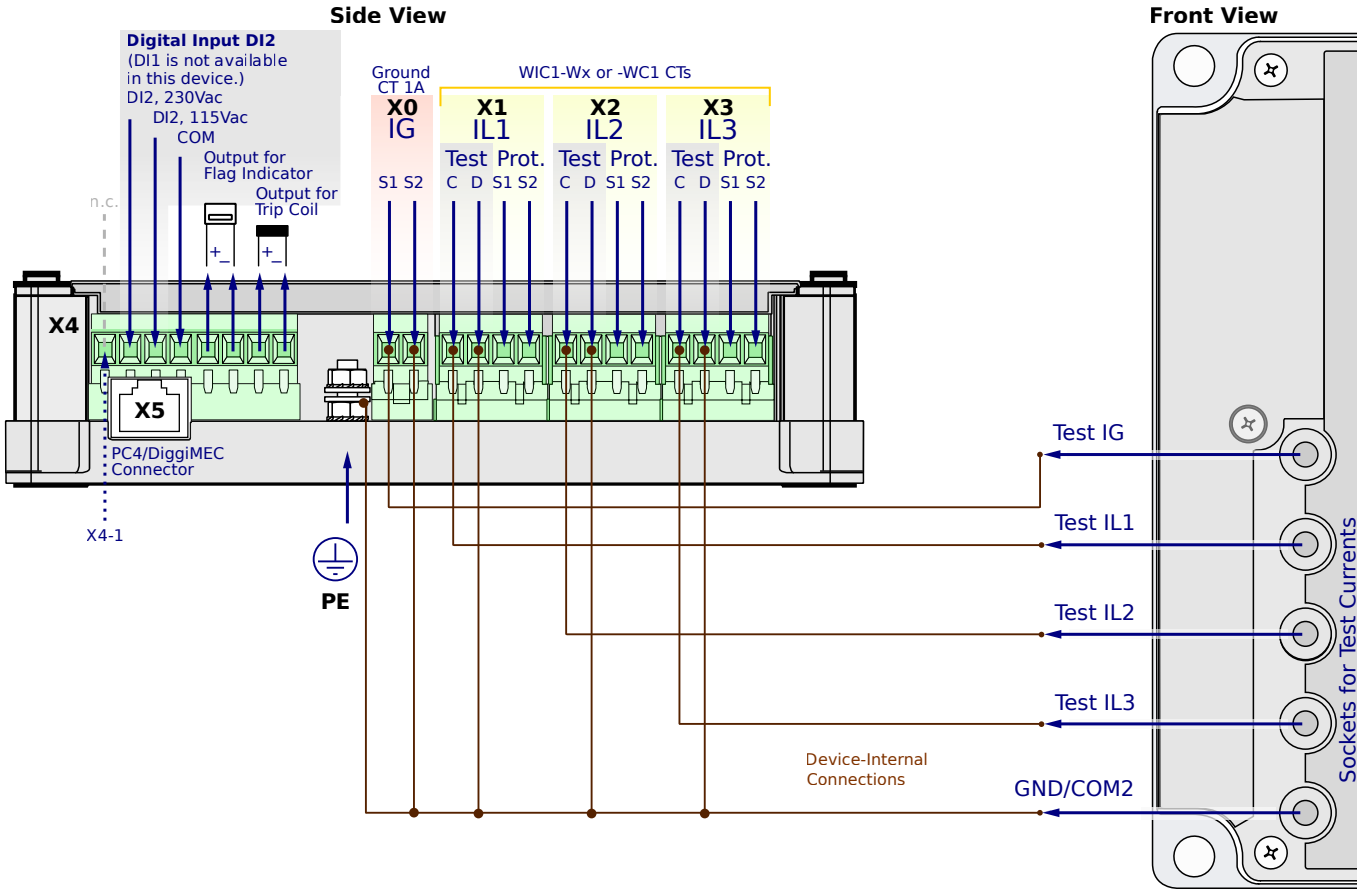


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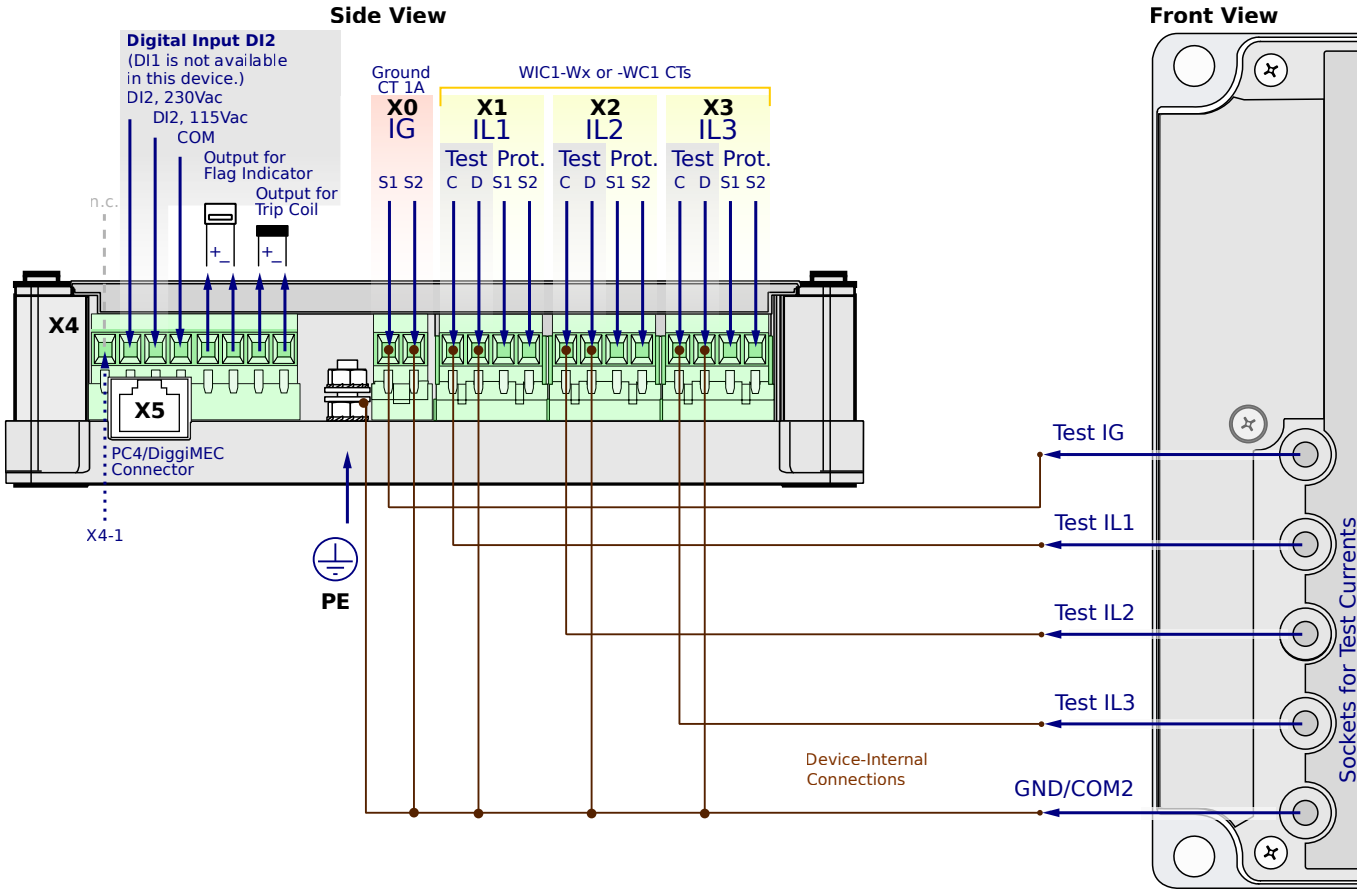


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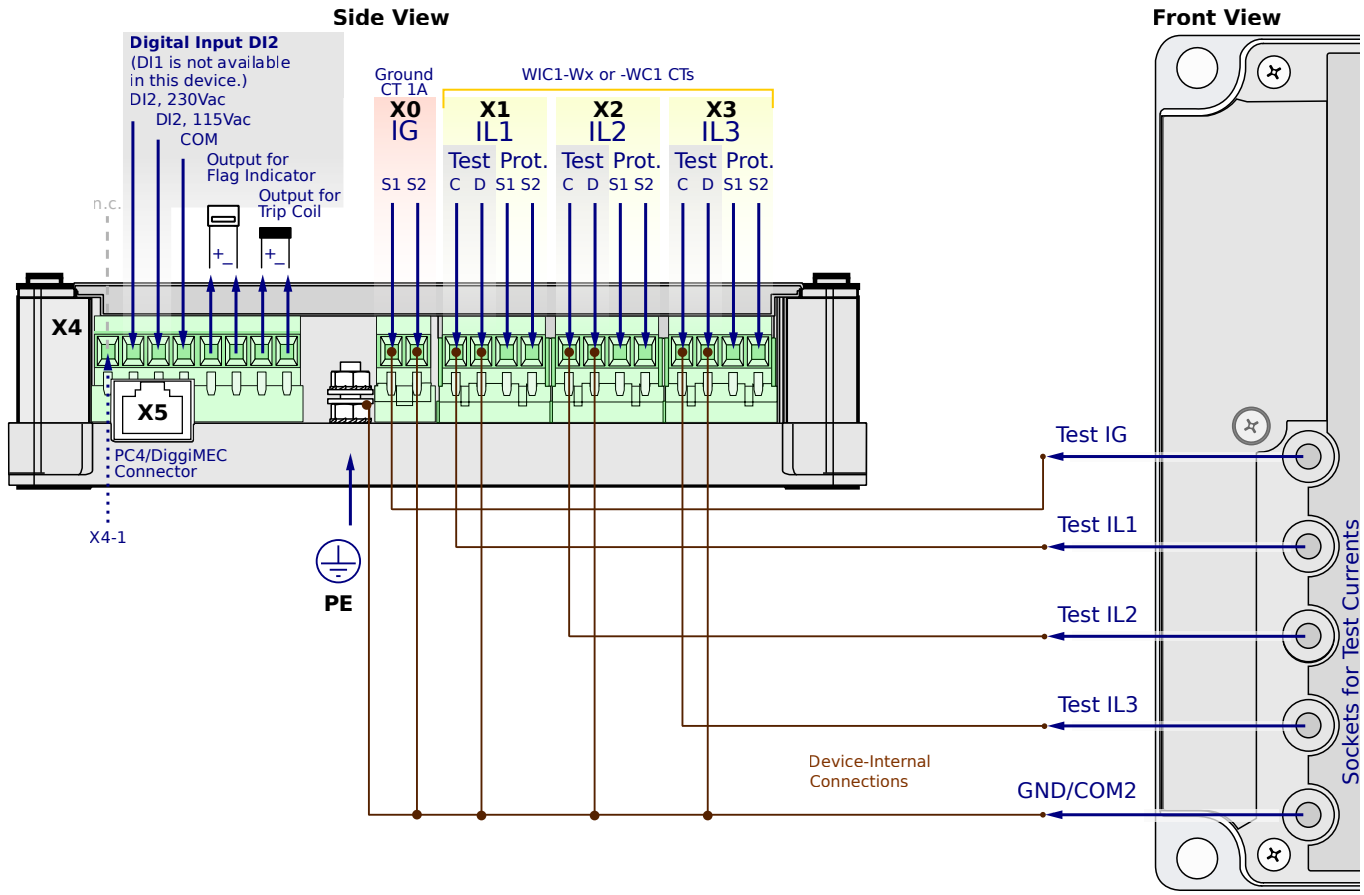


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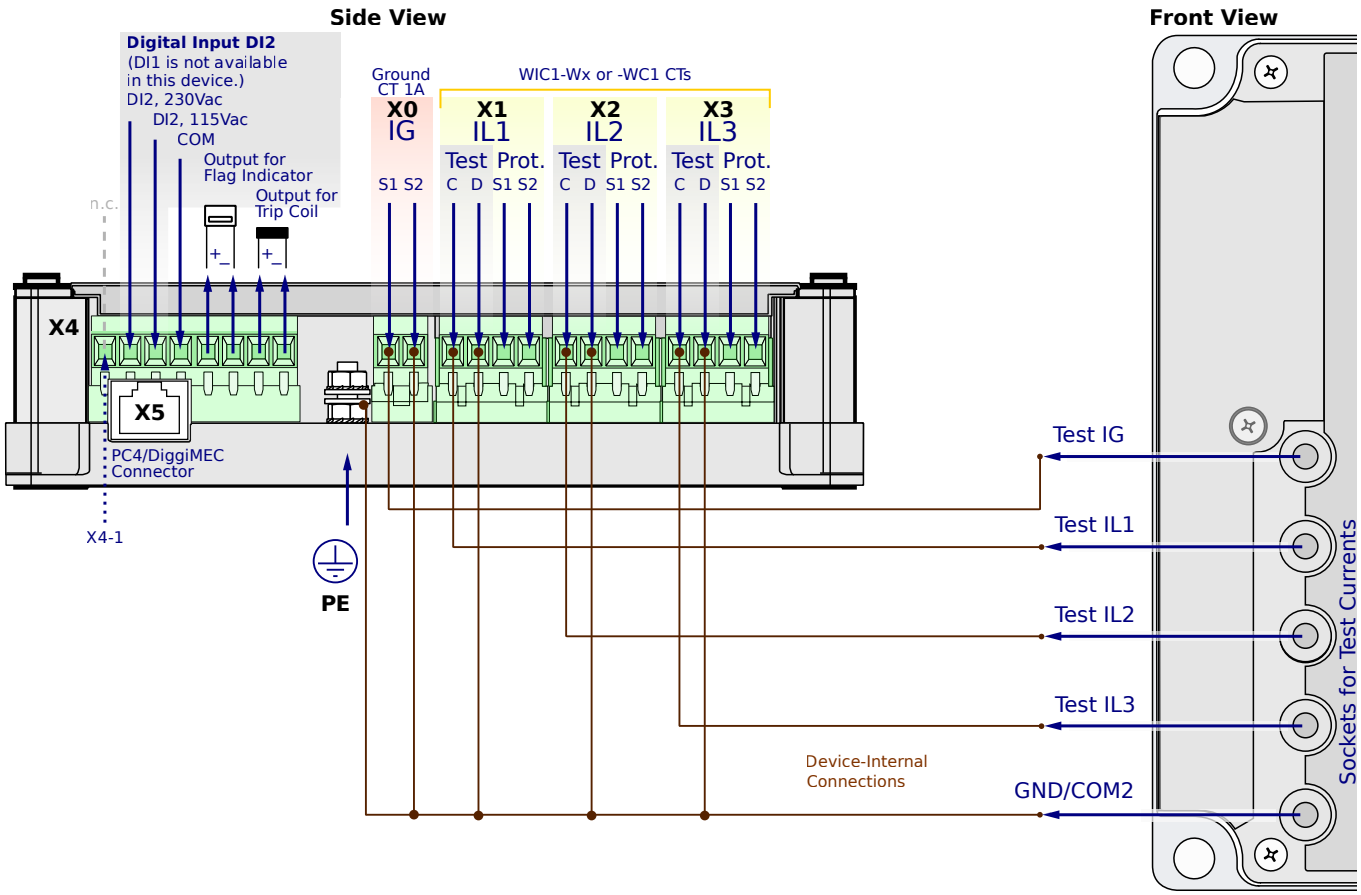


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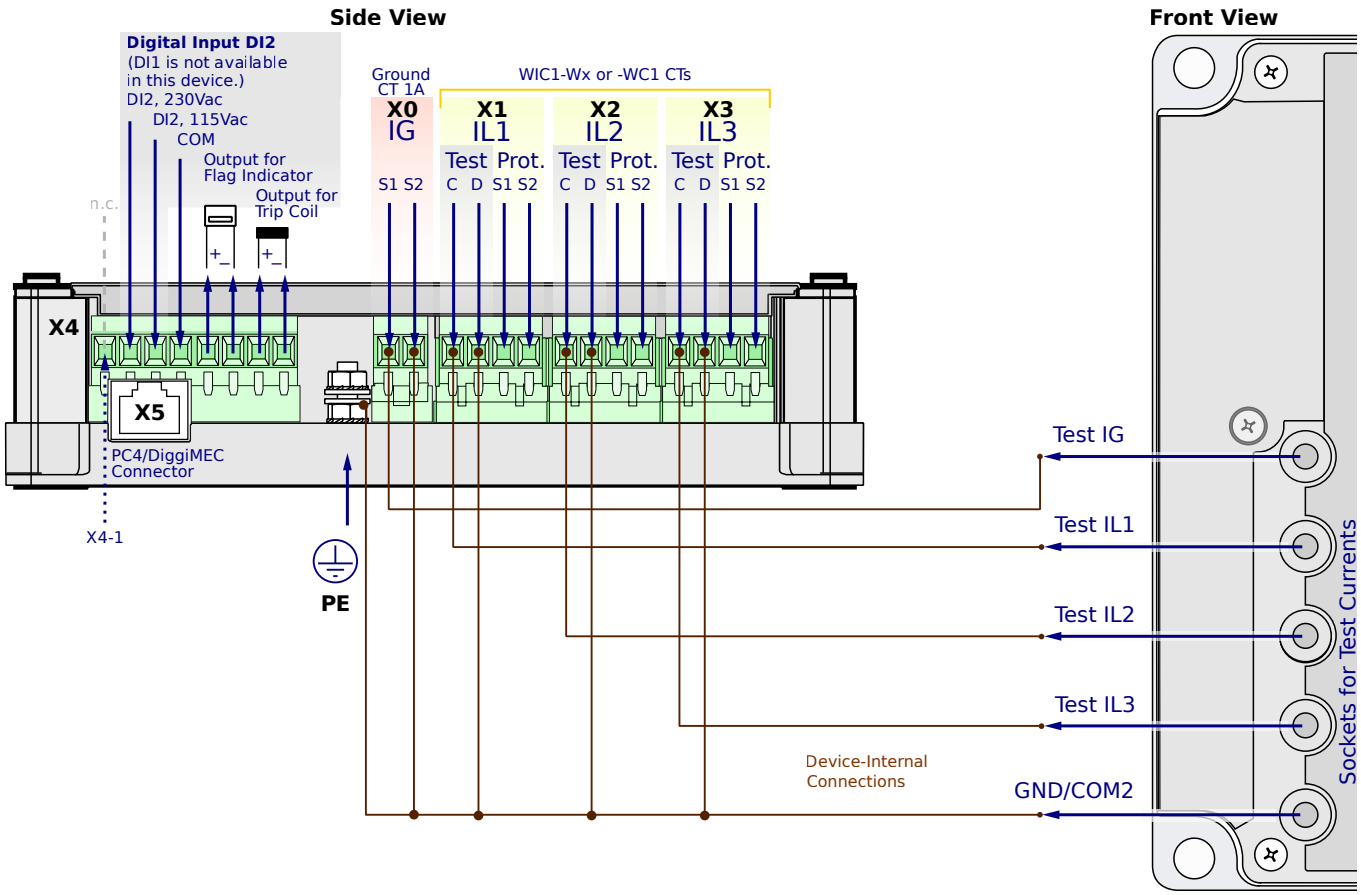


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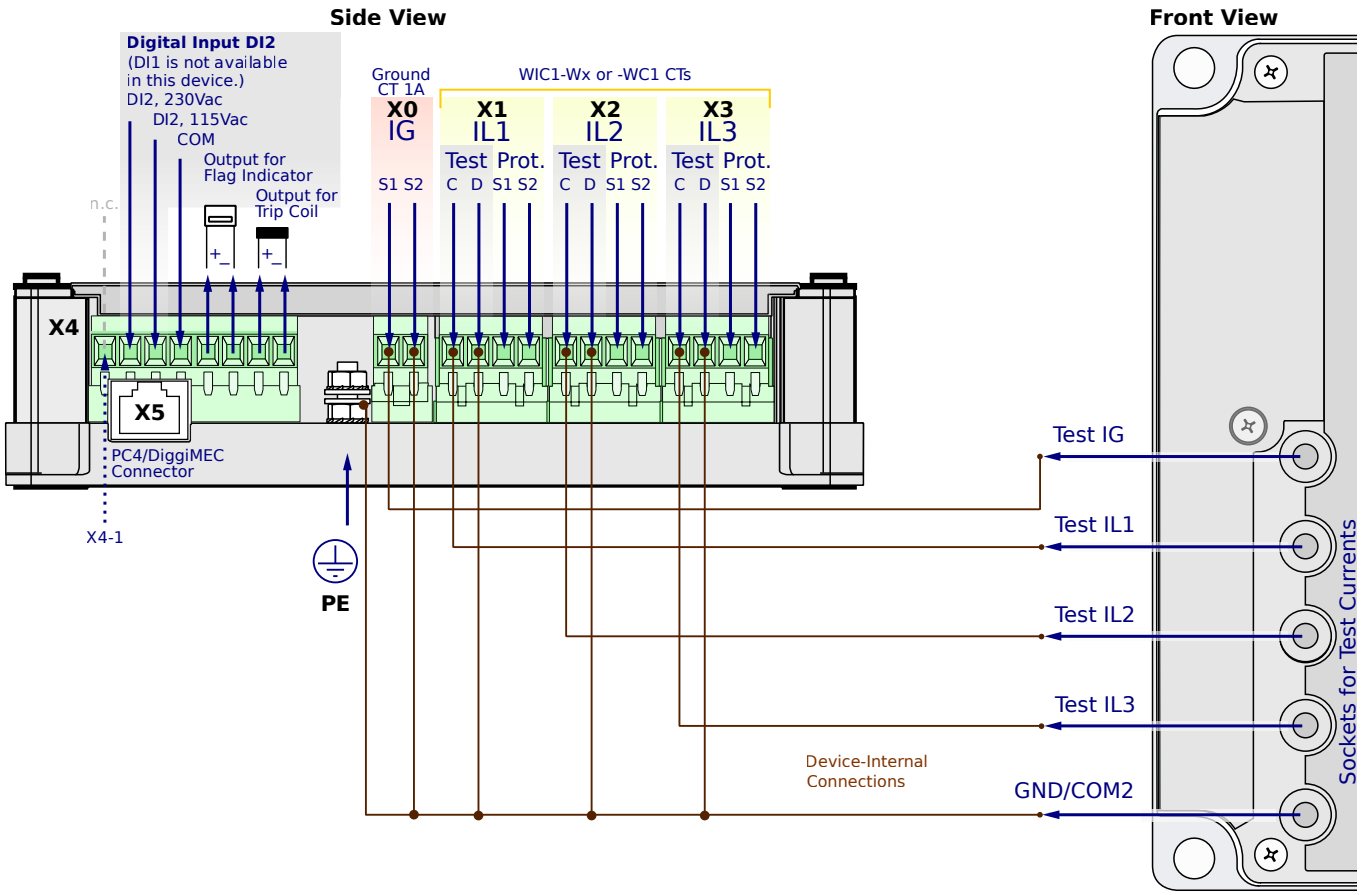


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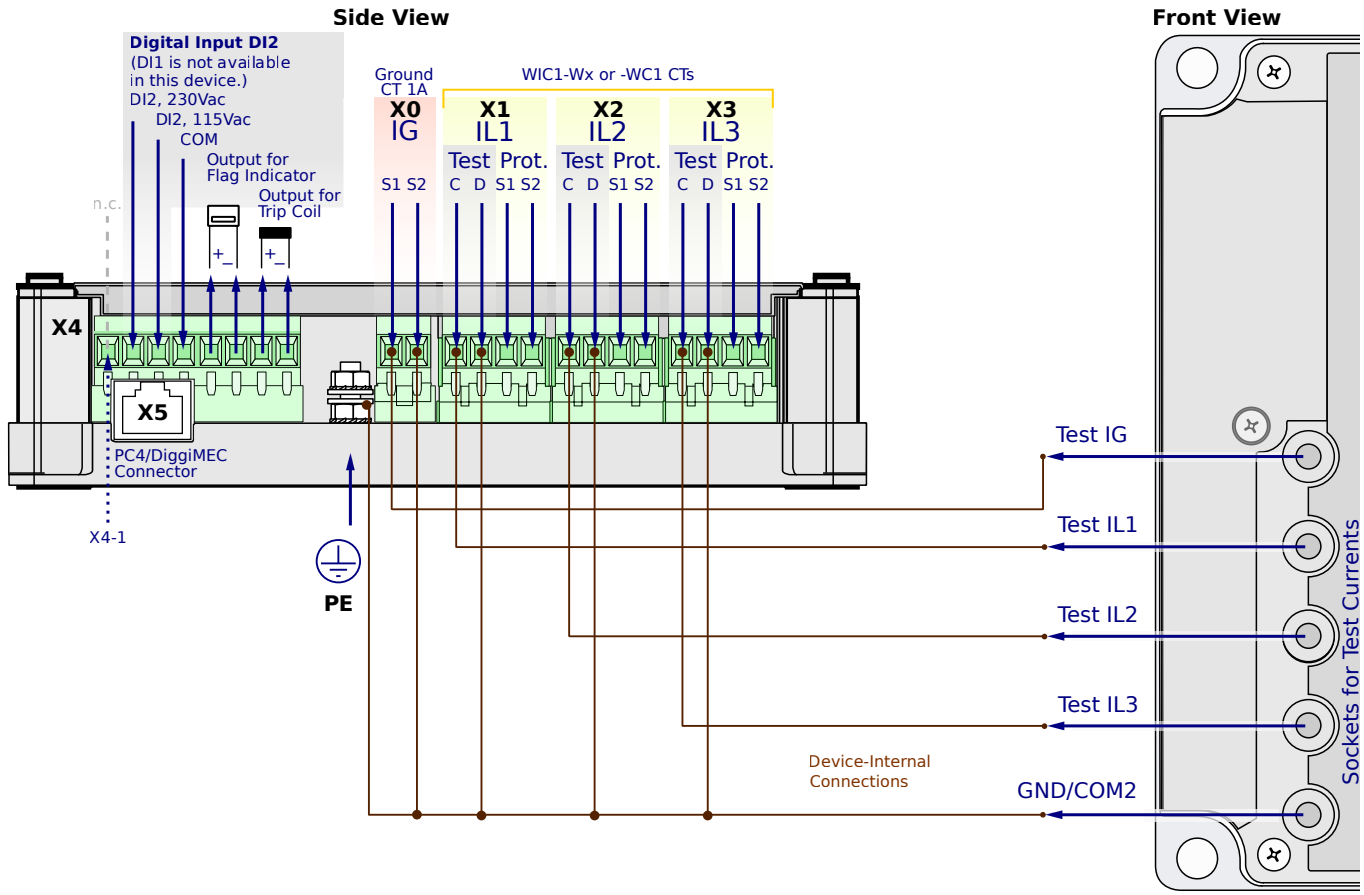


CT-Powered Protection Device, configuration via DIP switches or Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz. (Setting to 60 Hz is possible via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
– Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-2,3 – 1 assignable Digital Input DI2 (115Vac or 230Vac)
X4-5,6 – Configurable Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
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WIC1-2SG5CC2PA0

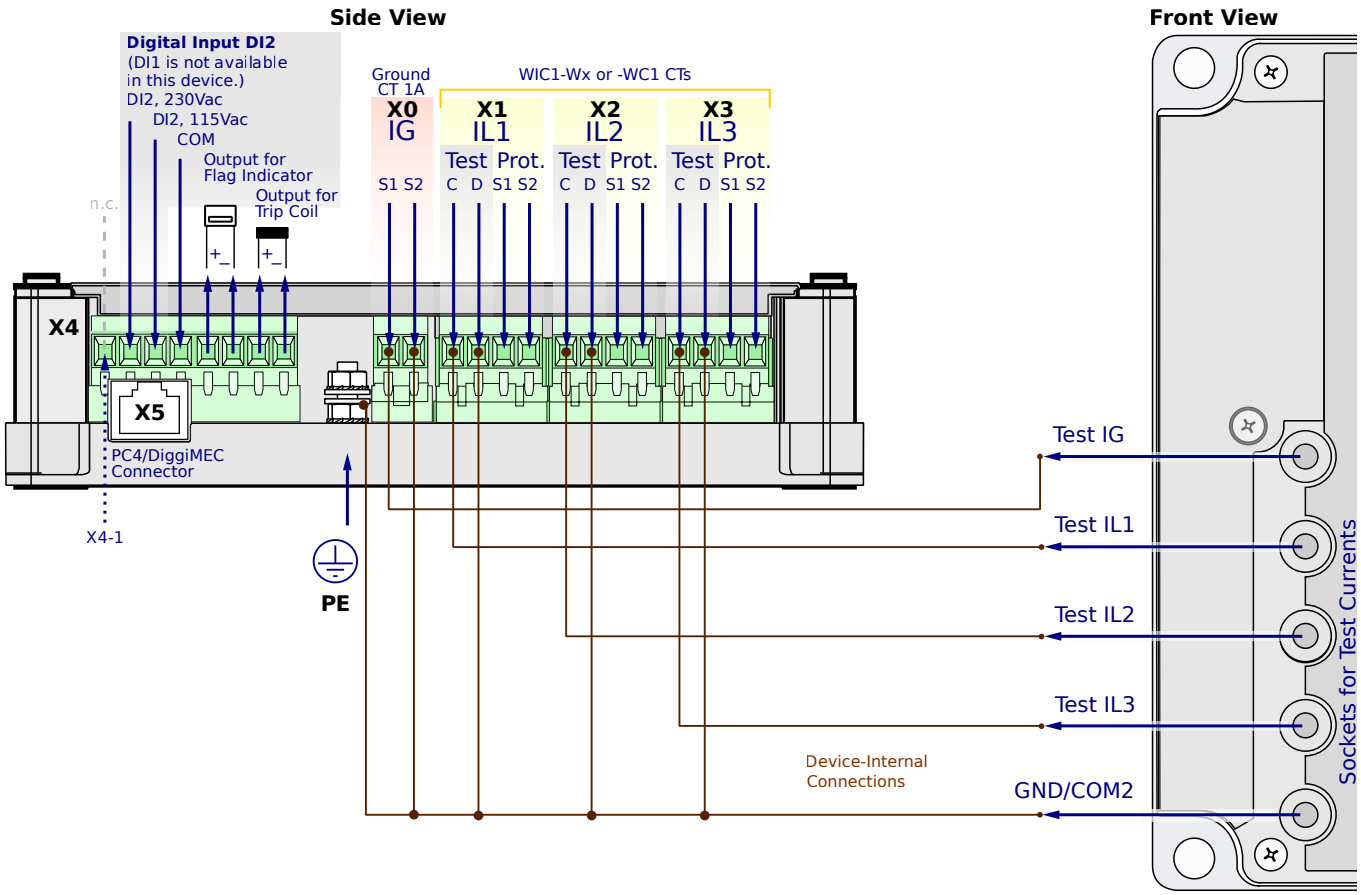


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– Nominal frequency is 50 Hz. (Setting to 60 Hz is possible via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
– Standard

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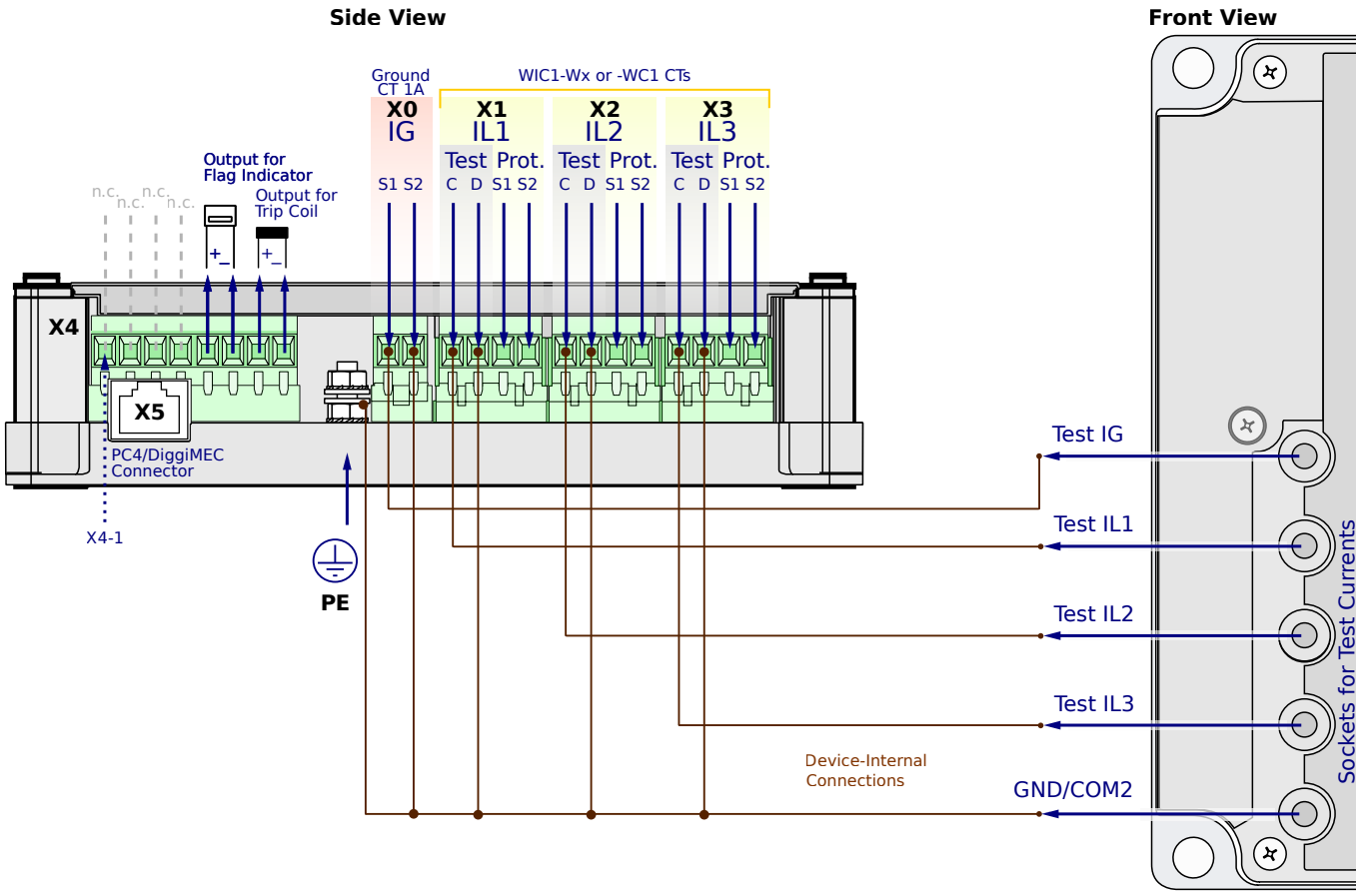


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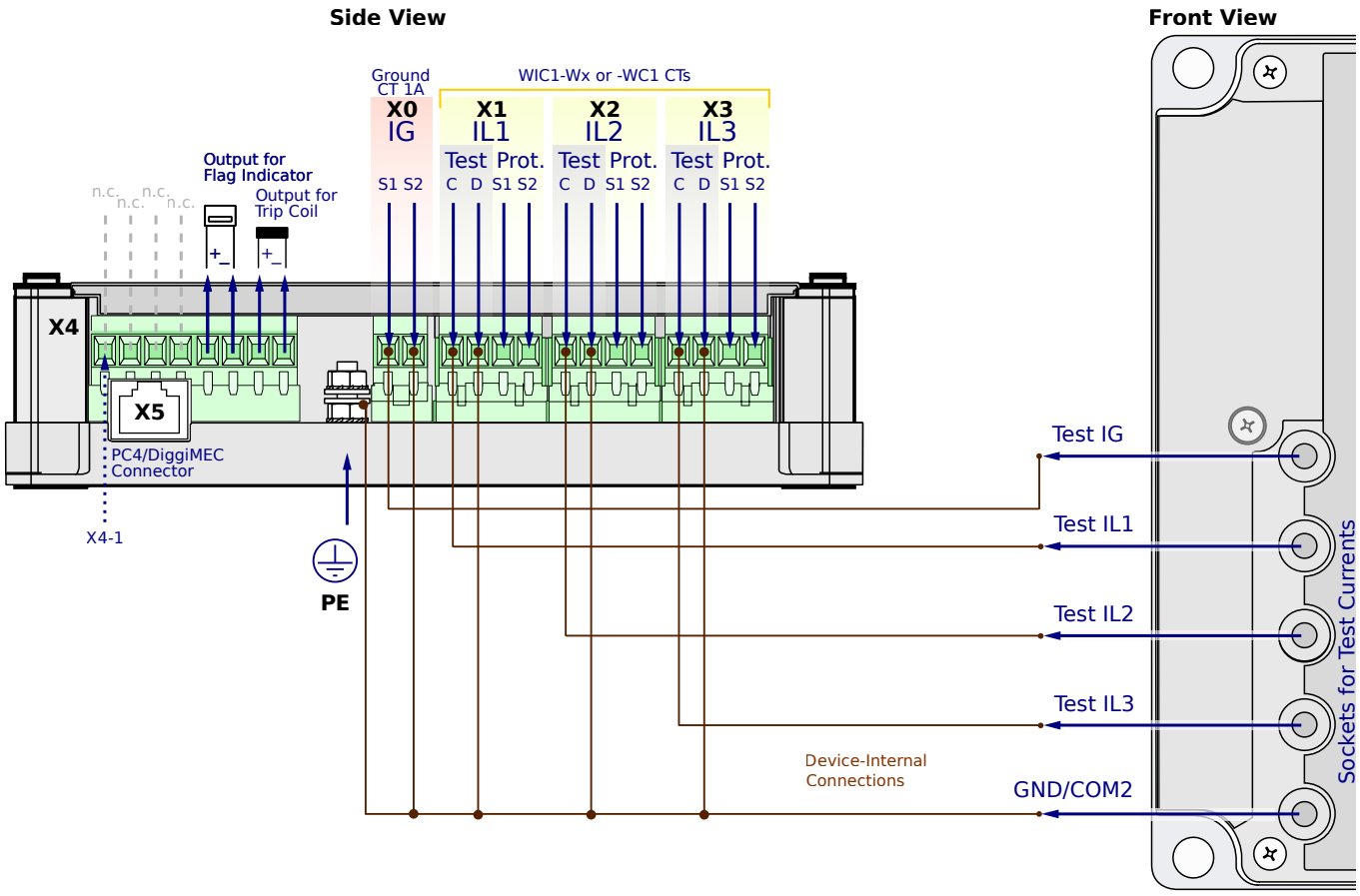


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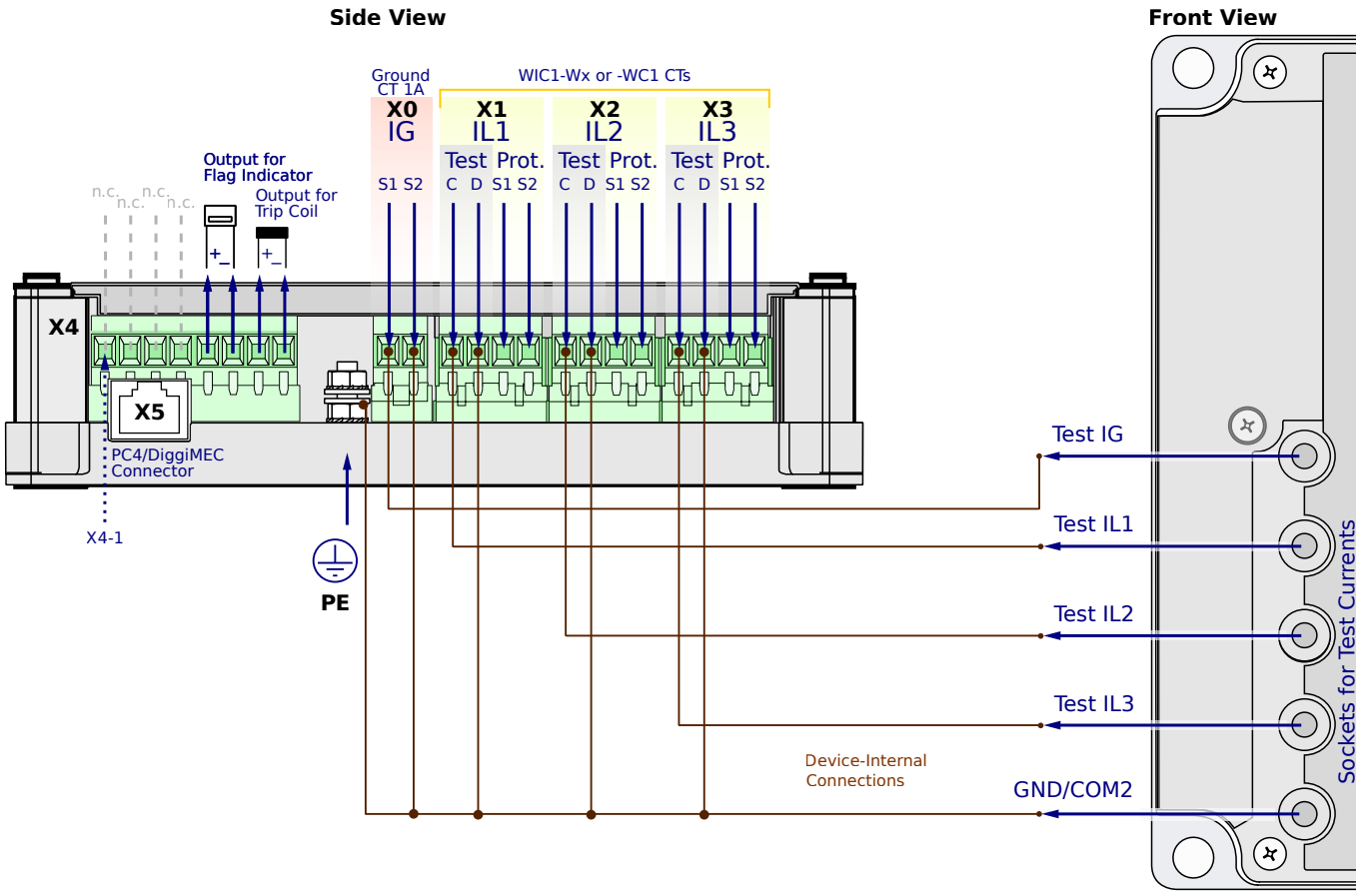


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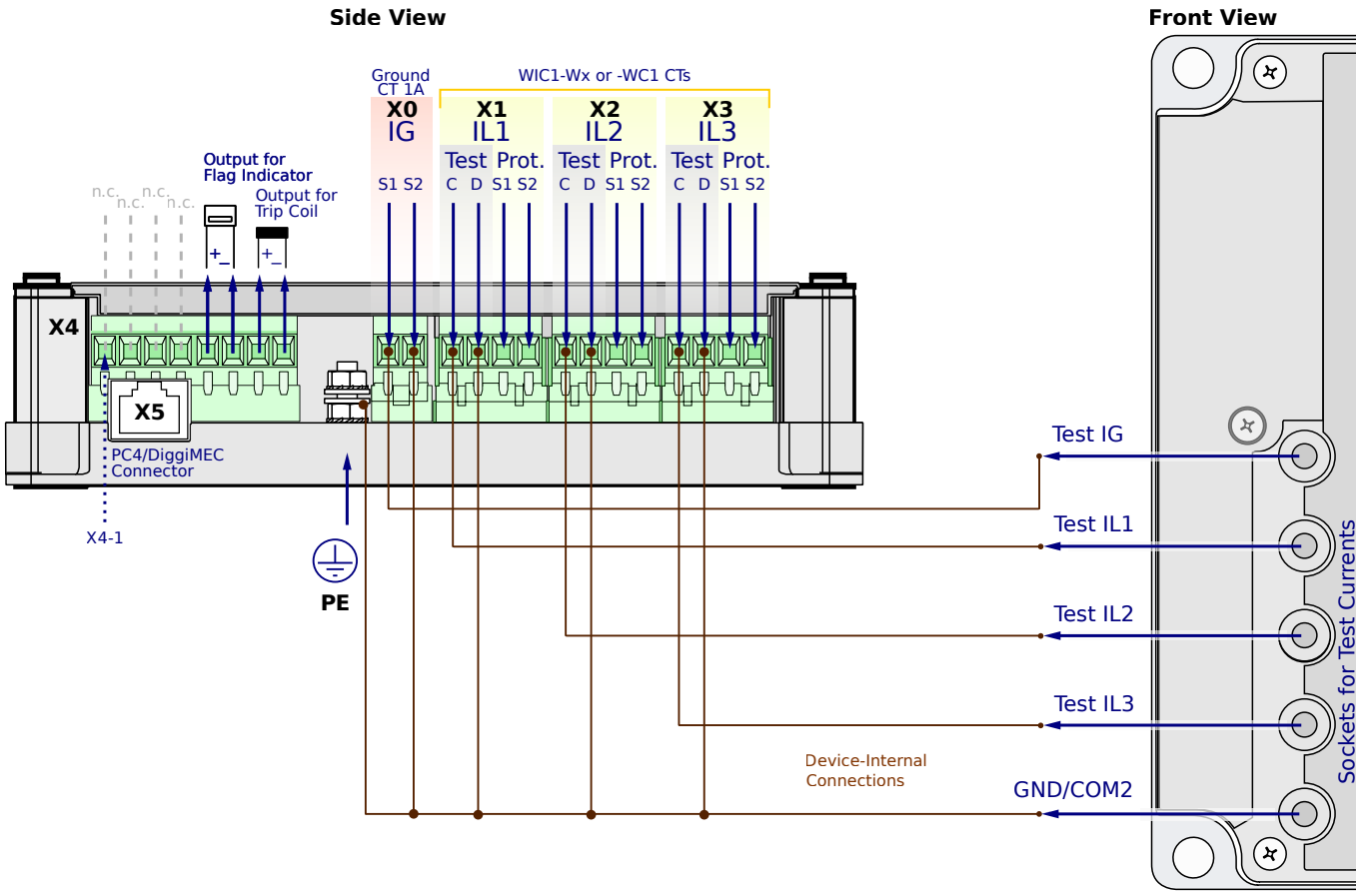


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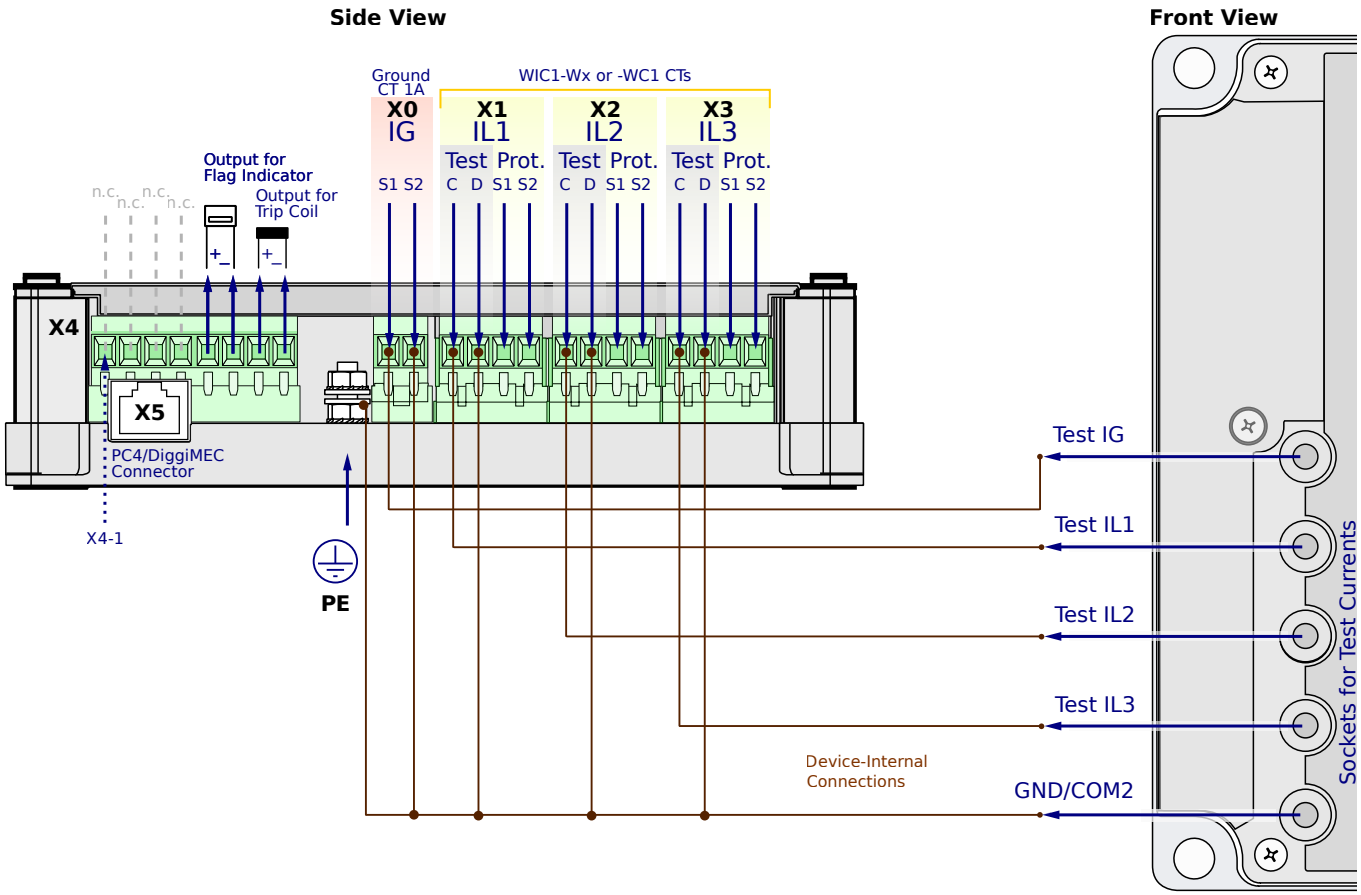


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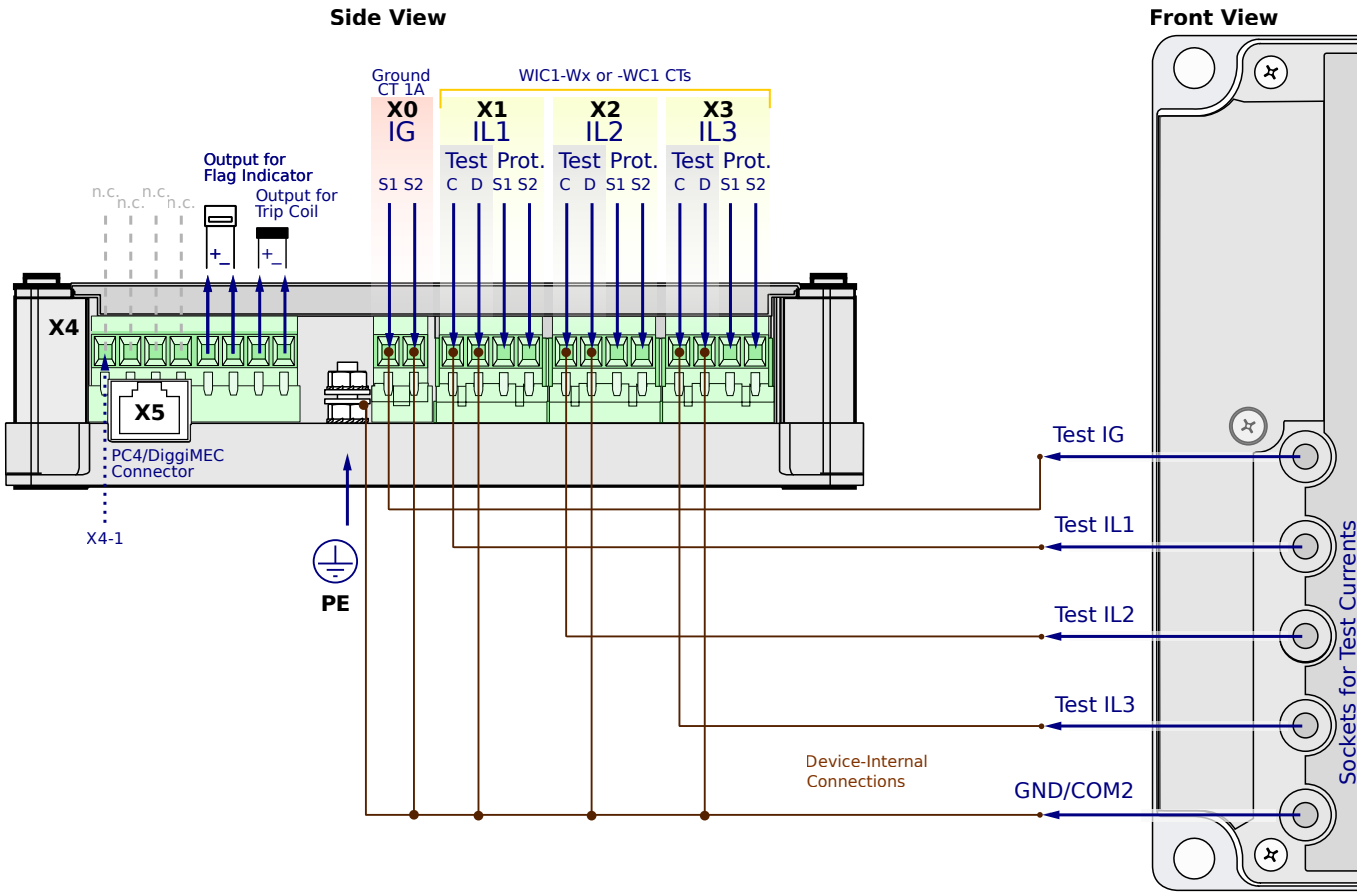


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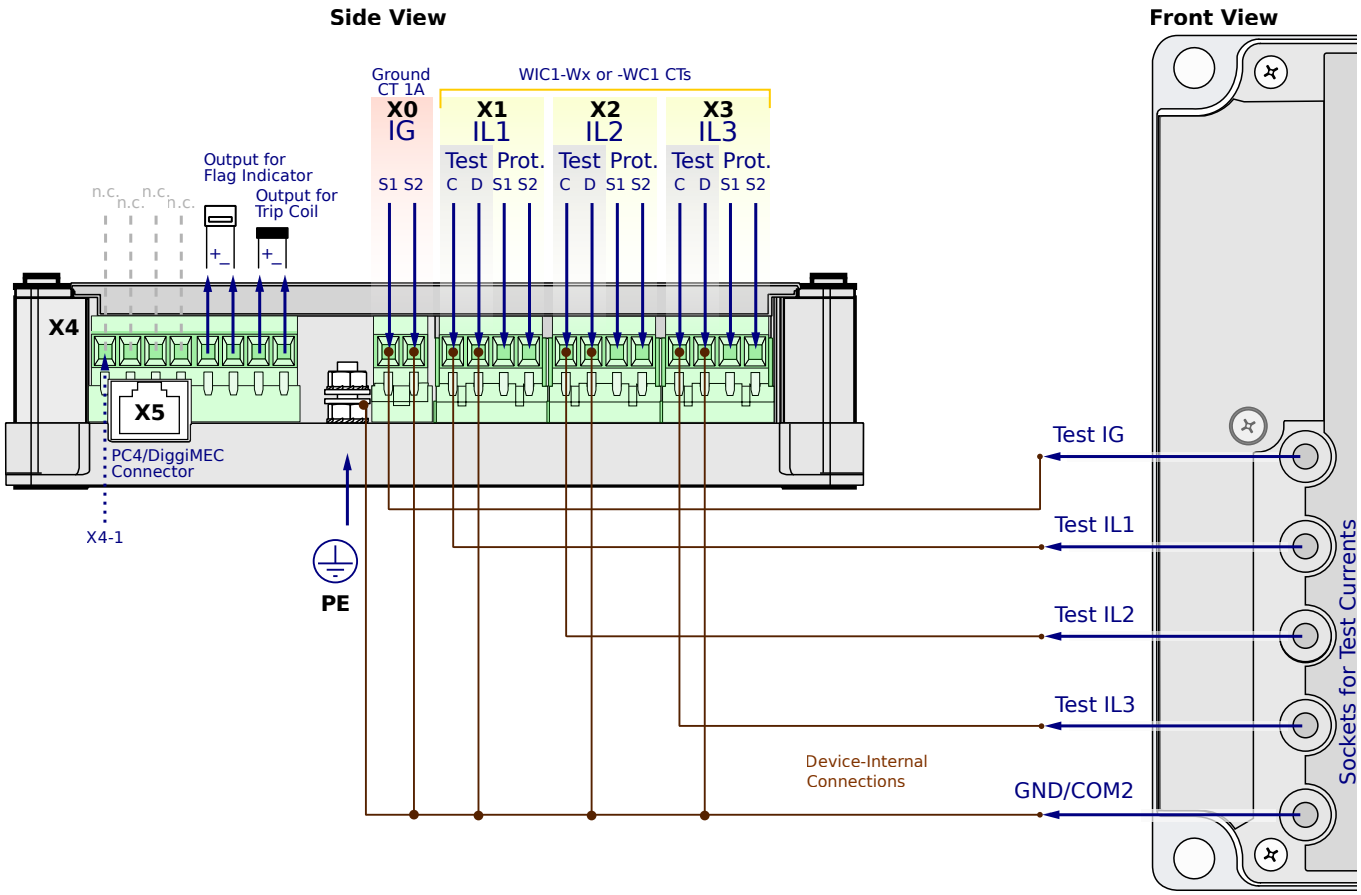


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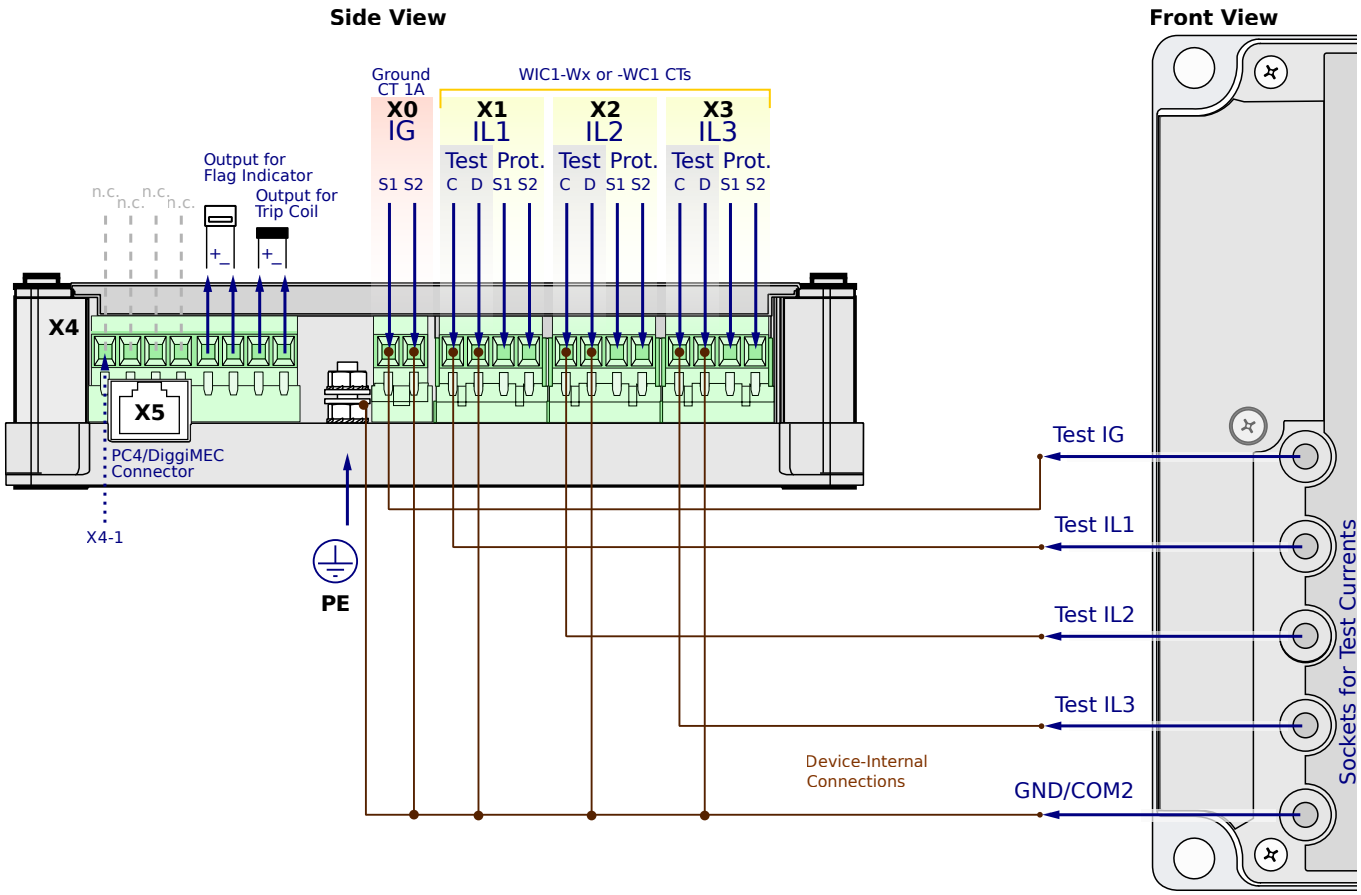


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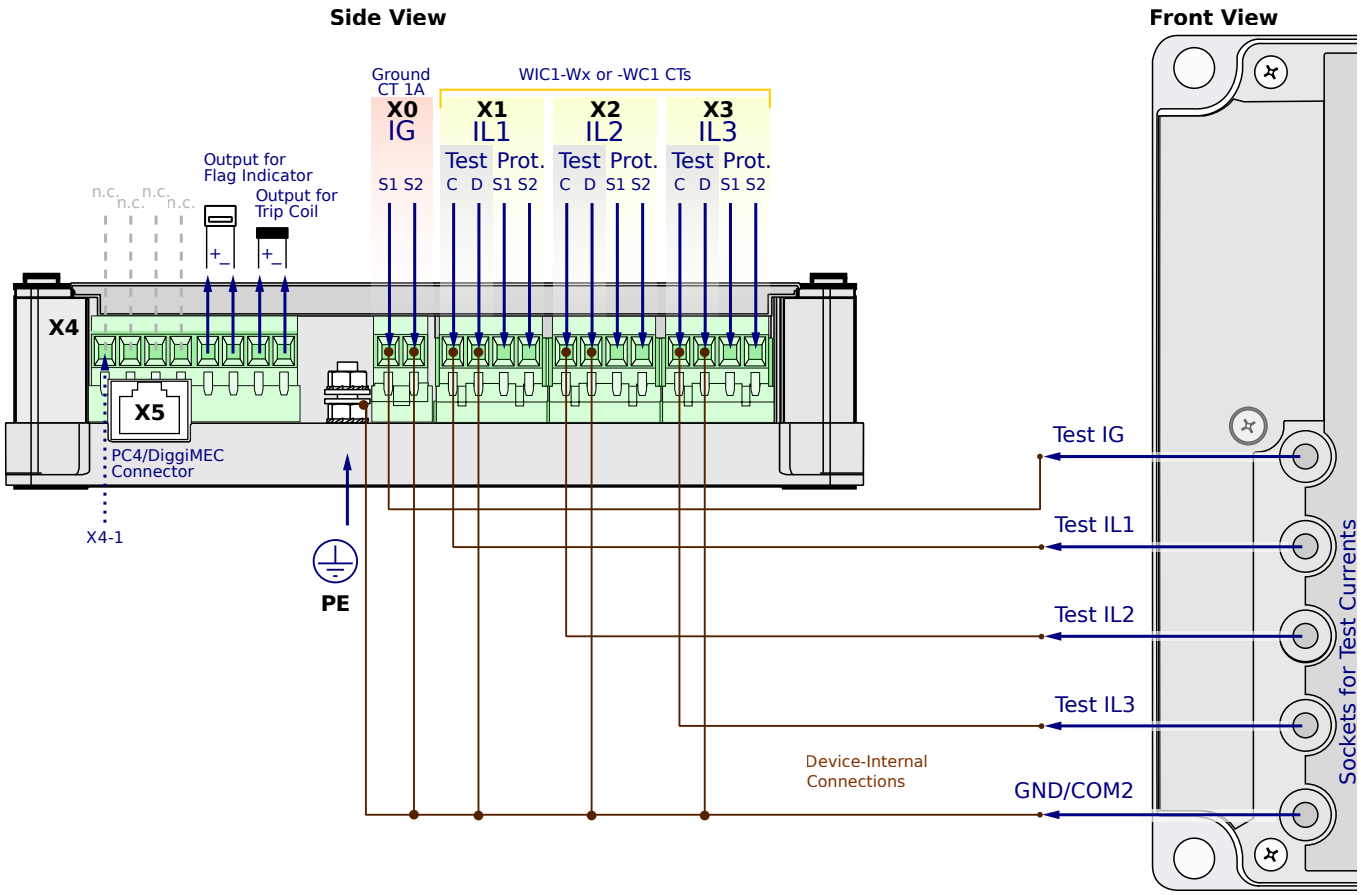


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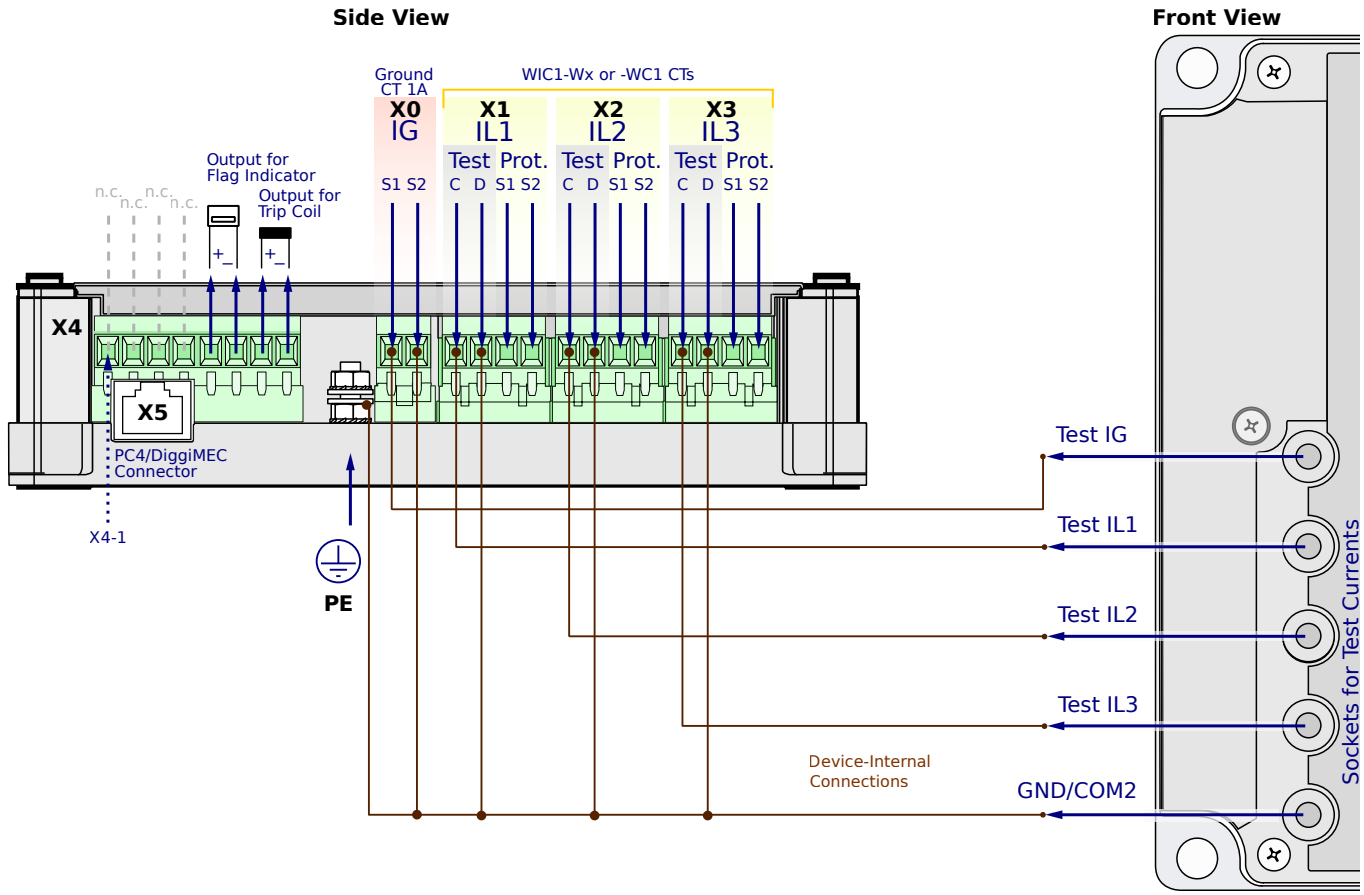


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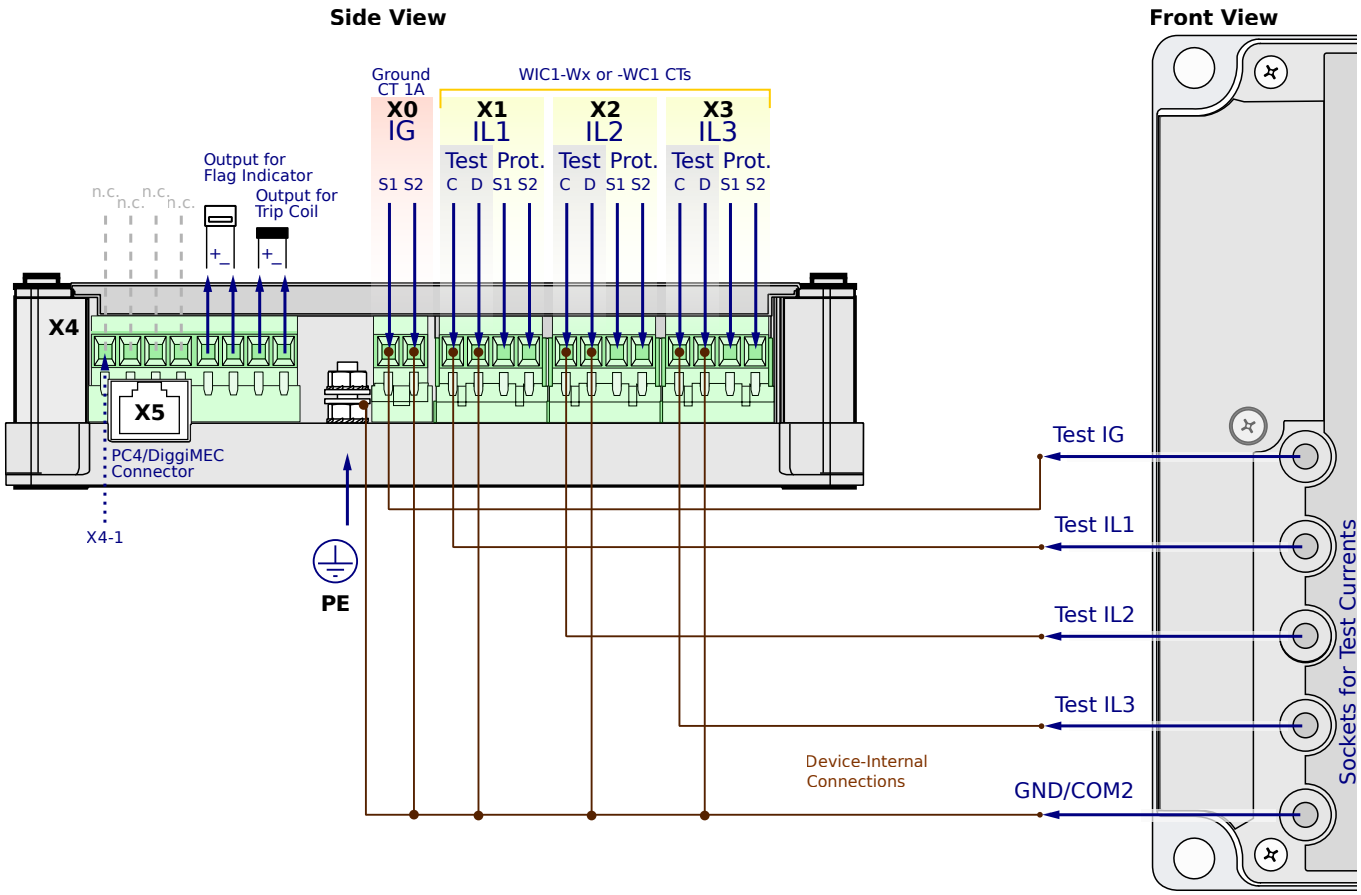


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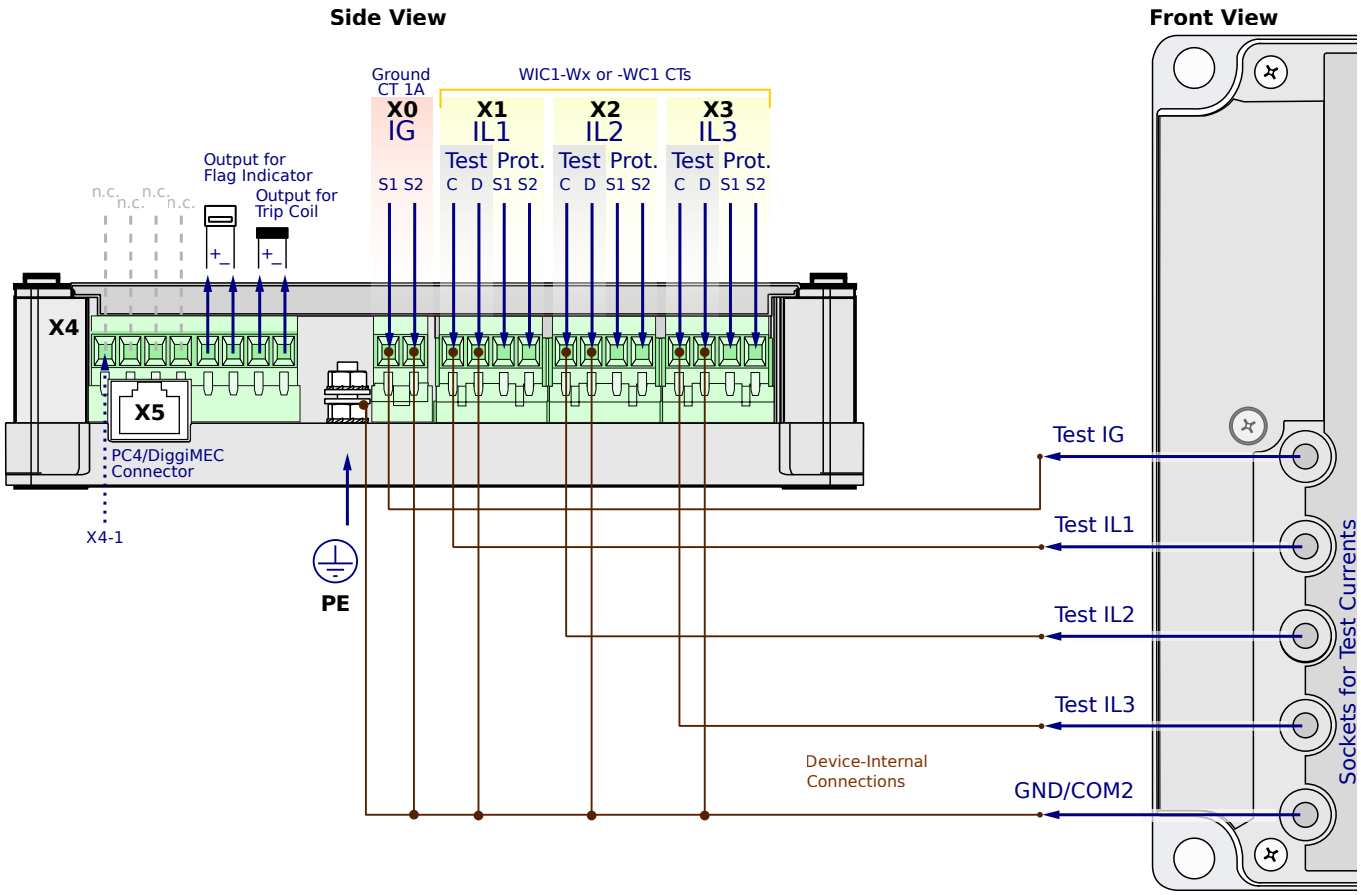


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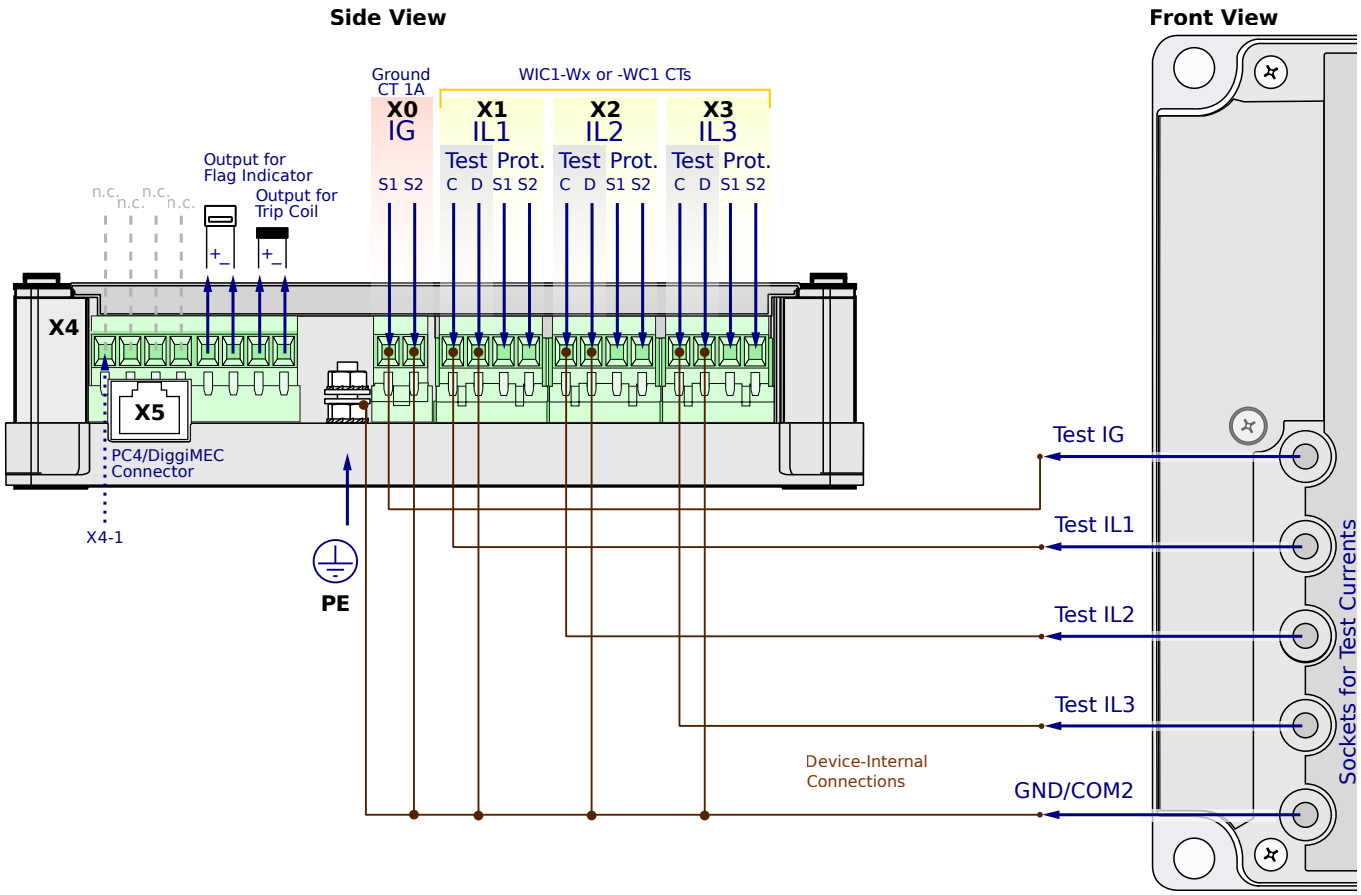


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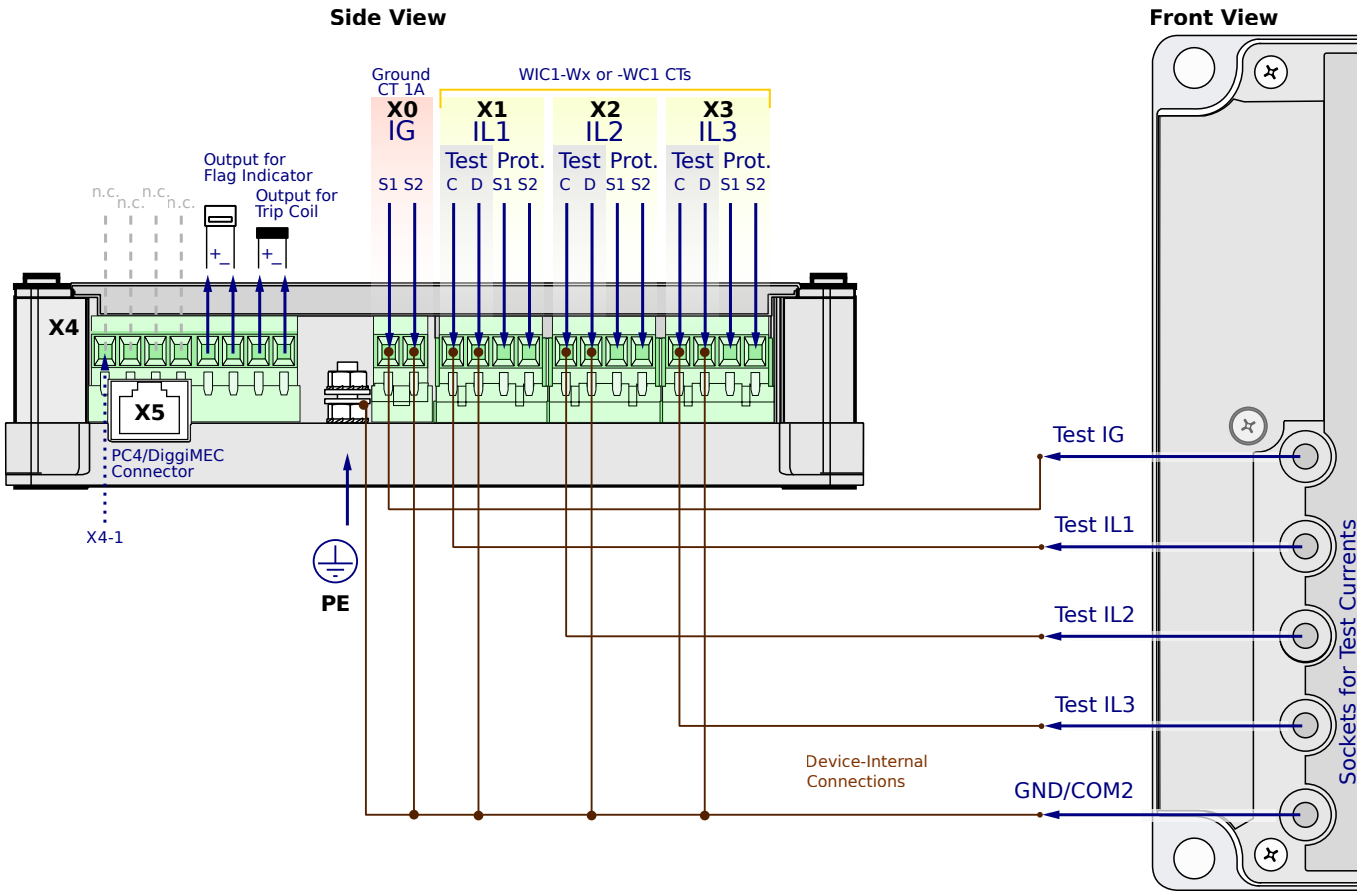


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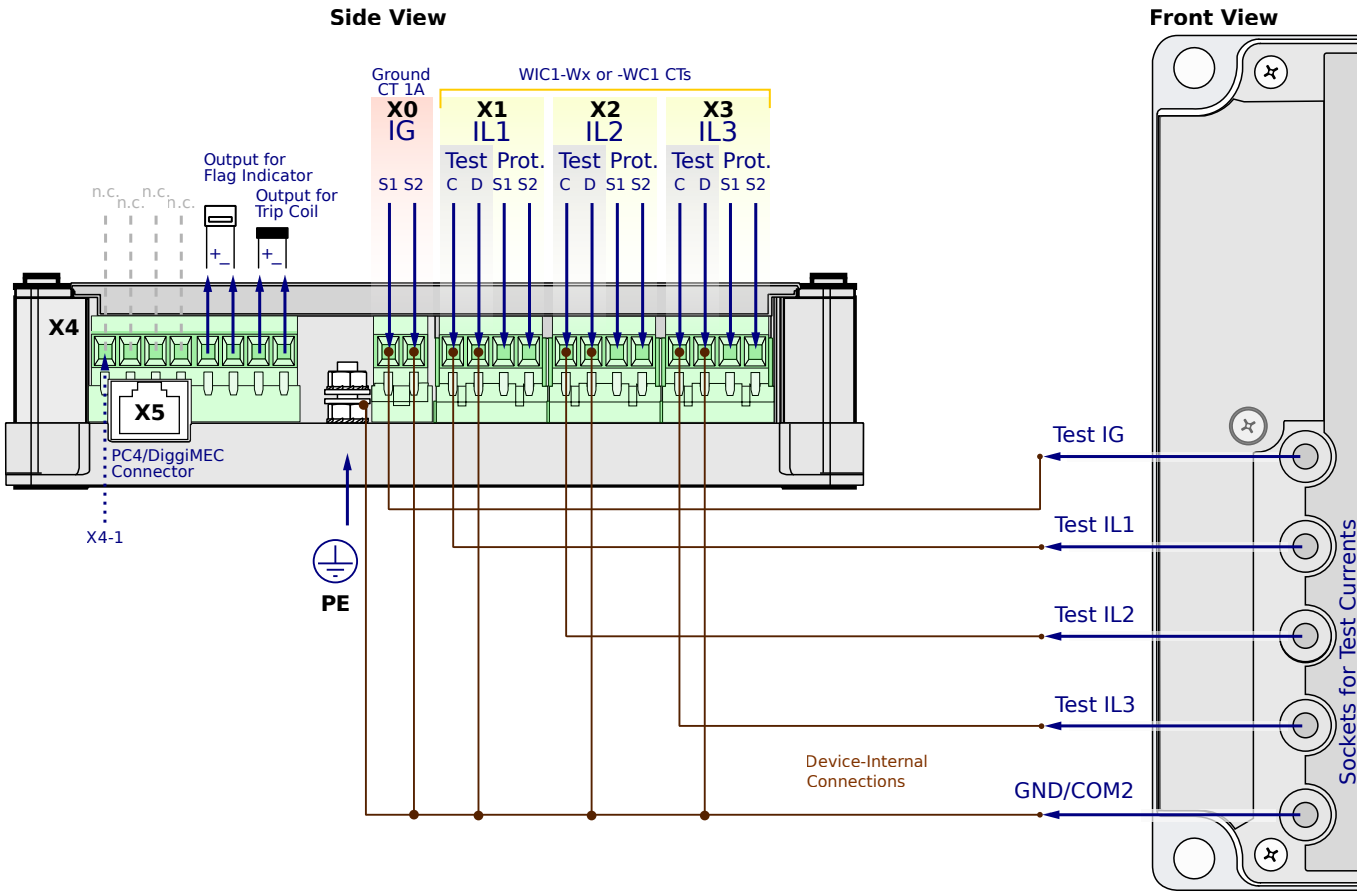


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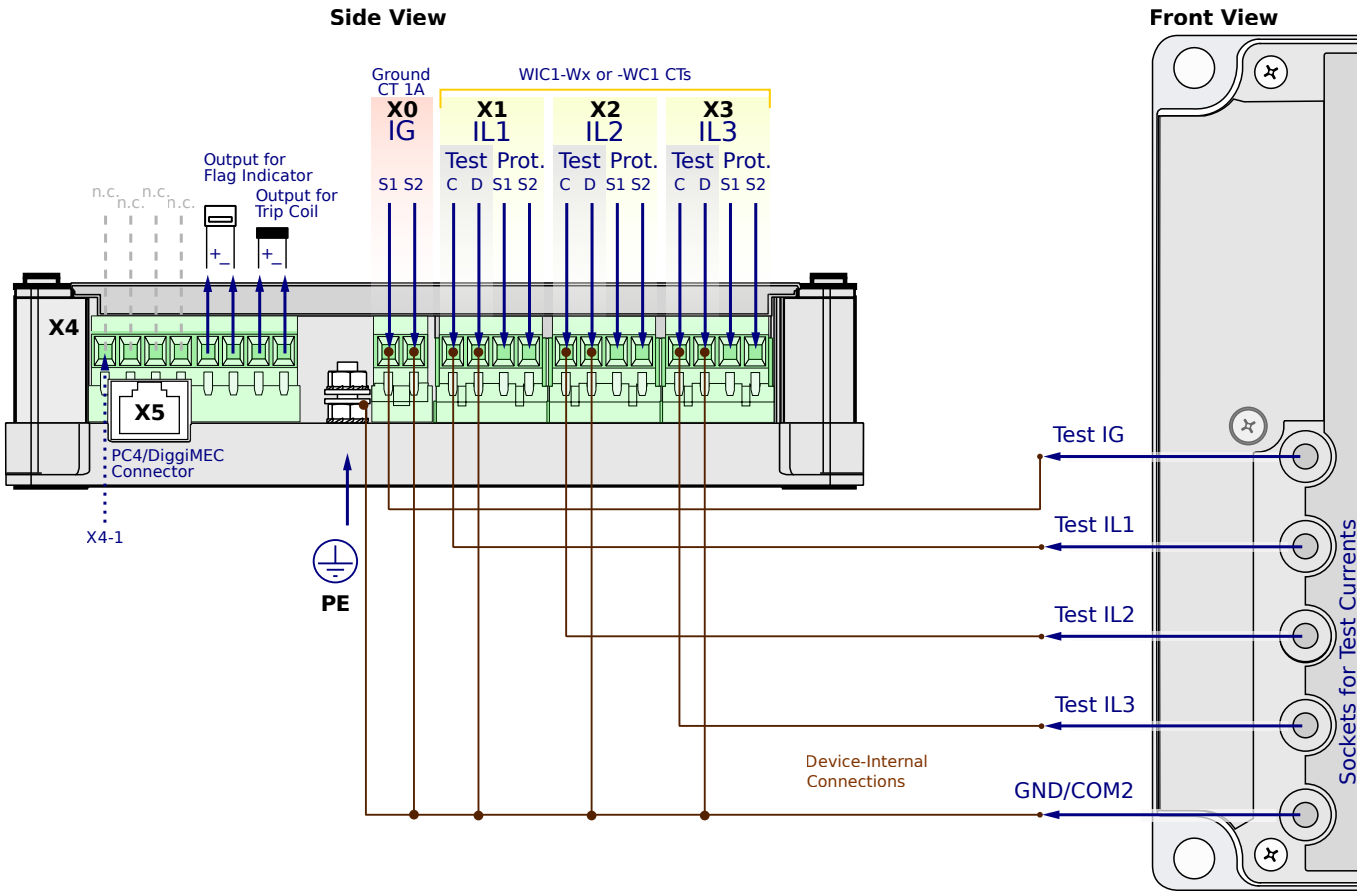


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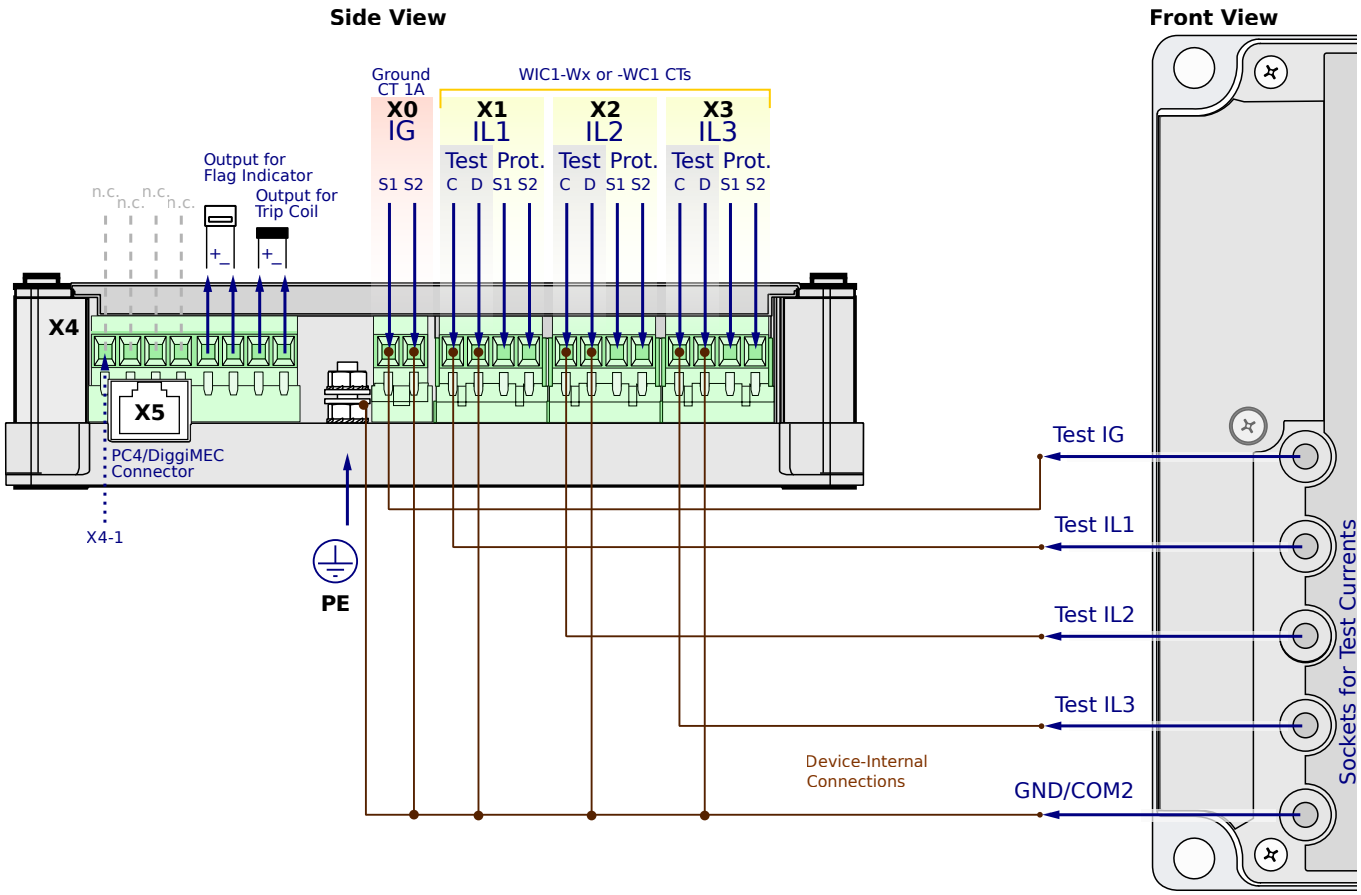


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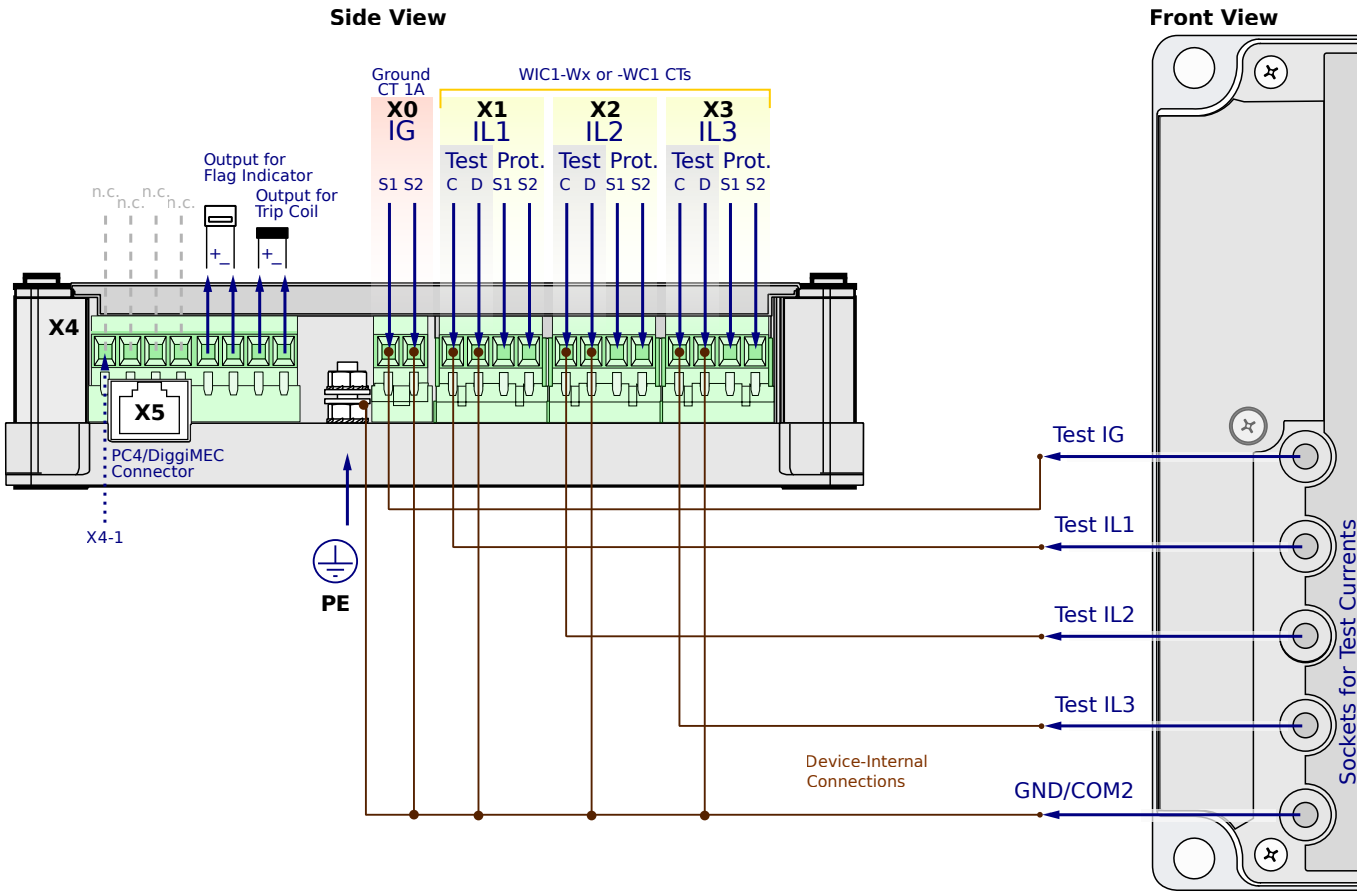


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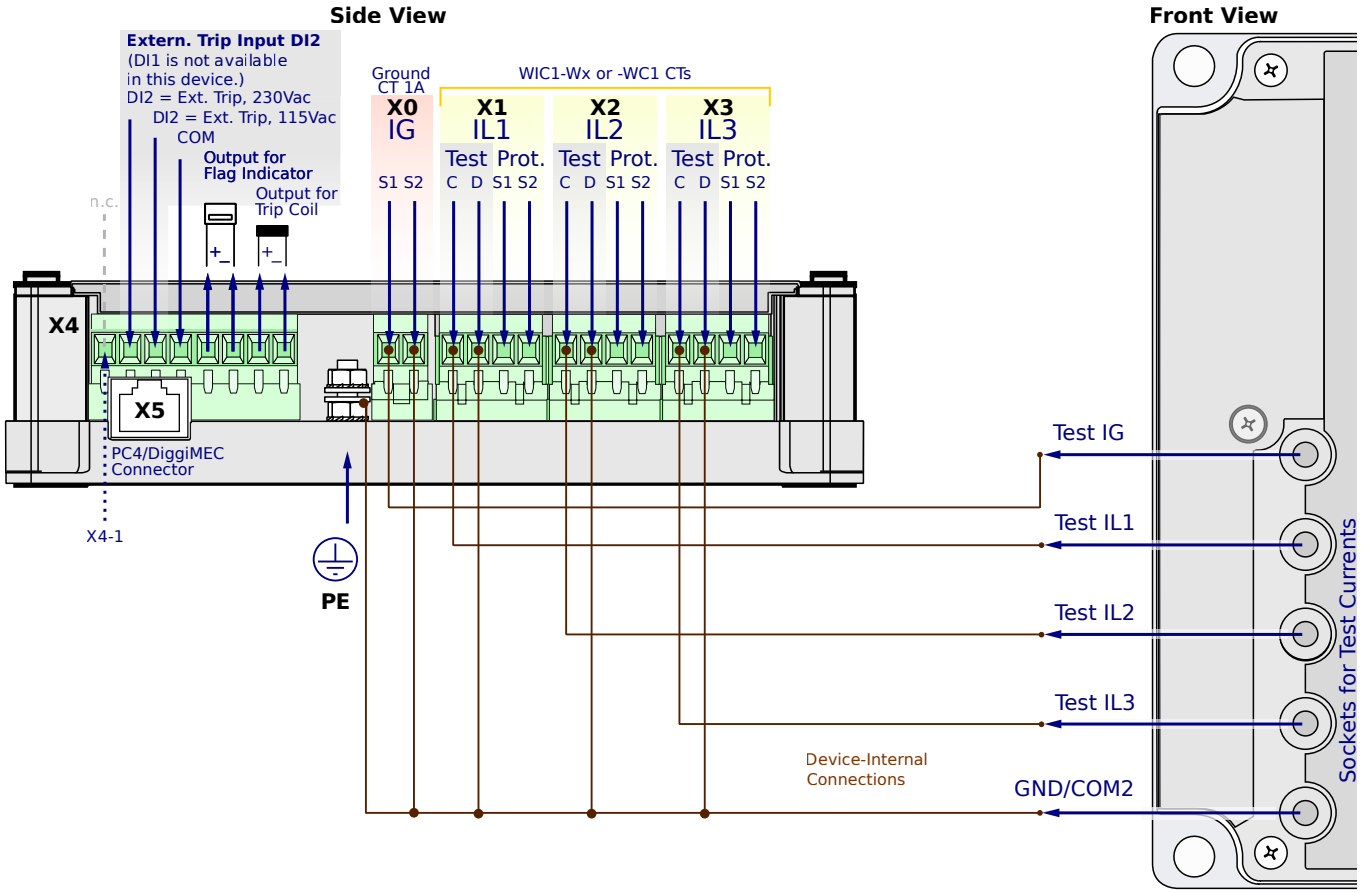


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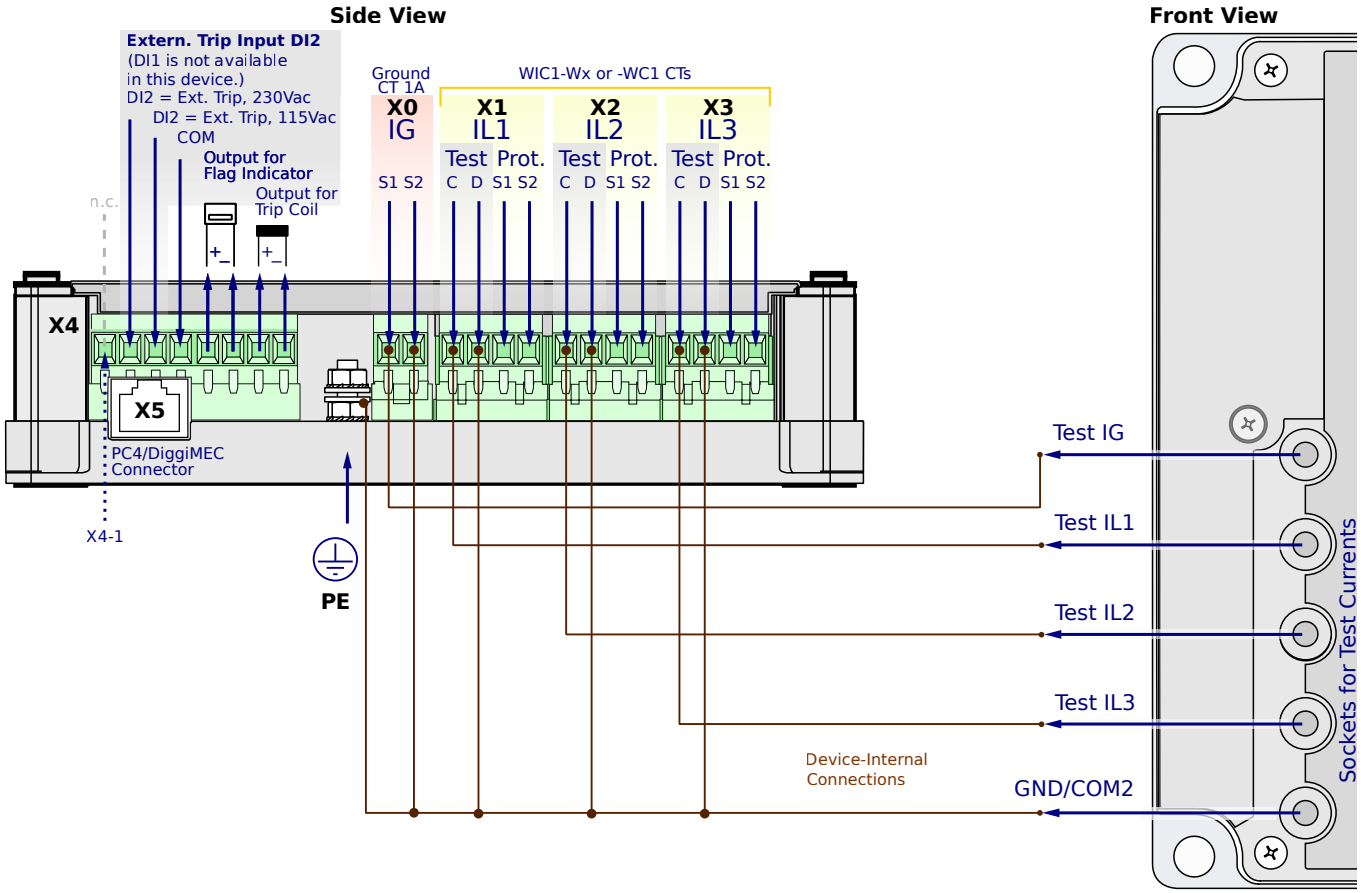


CT-Powered Protection Device, configuration via DIP switches or Smart view (PC) / DiggiMEC

– Nominal frequency is 60 Hz. (Setting to 50 Hz is possible via Smart view (PC) / DiggiMEC.)
– Self-Supervision operates "FI"-output
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-2,3 – DI2, fixed to External trip input (115Vac or 230Vac)
X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-5,6 – "FI"-Output is used for Self-Supervision Alarm
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-2SG6NF0SAH

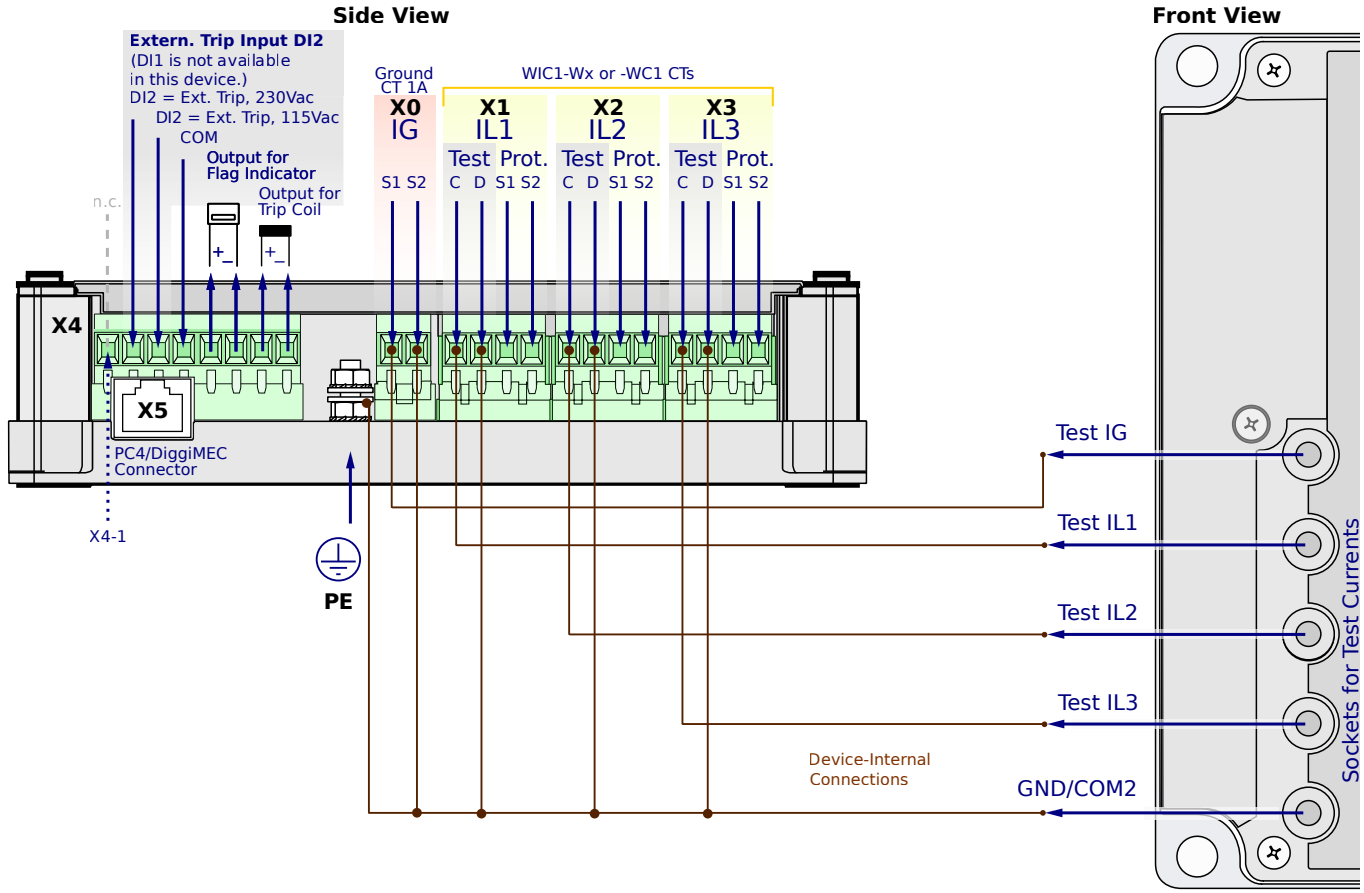


CT-Powered Protection Device, configuration via DIP switches or Smart view (PC) / DiggiMEC

– Nominal frequency is 60 Hz. (Setting to 50 Hz is possible via Smart view (PC) / DiggiMEC.)
– Self-Supervision operates "FI"-output
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-2,3 – DI2, fixed to External trip input (115Vac or 230Vac)
X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-5,6 – "FI"-Output is used for Self-Supervision Alarm
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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-2SG6NF0AA0

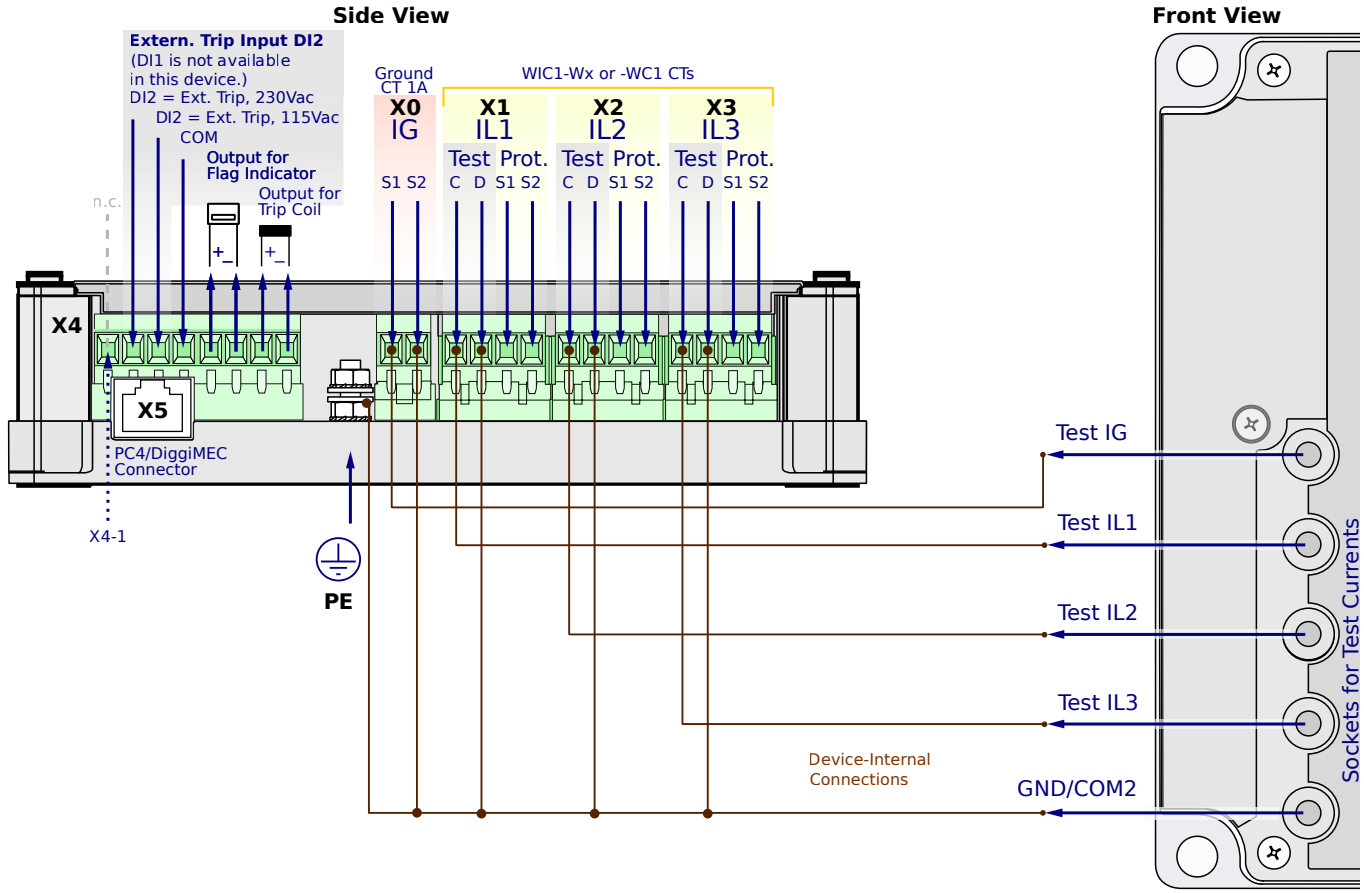


CT-Powered Protection Device, configuration via DIP switches or Smart view (PC) / DiggiMEC

– Nominal frequency is 60 Hz. (Setting to 50 Hz is possible via Smart view (PC) / DiggiMEC.)
– Self-Supervision operates "FI"-output
– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-2,3 – DI2, fixed to External trip input (115Vac or 230Vac)
X4-5,6 – Inactive Flag Indicator "FI"-Output
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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-2SG6NF0AAH

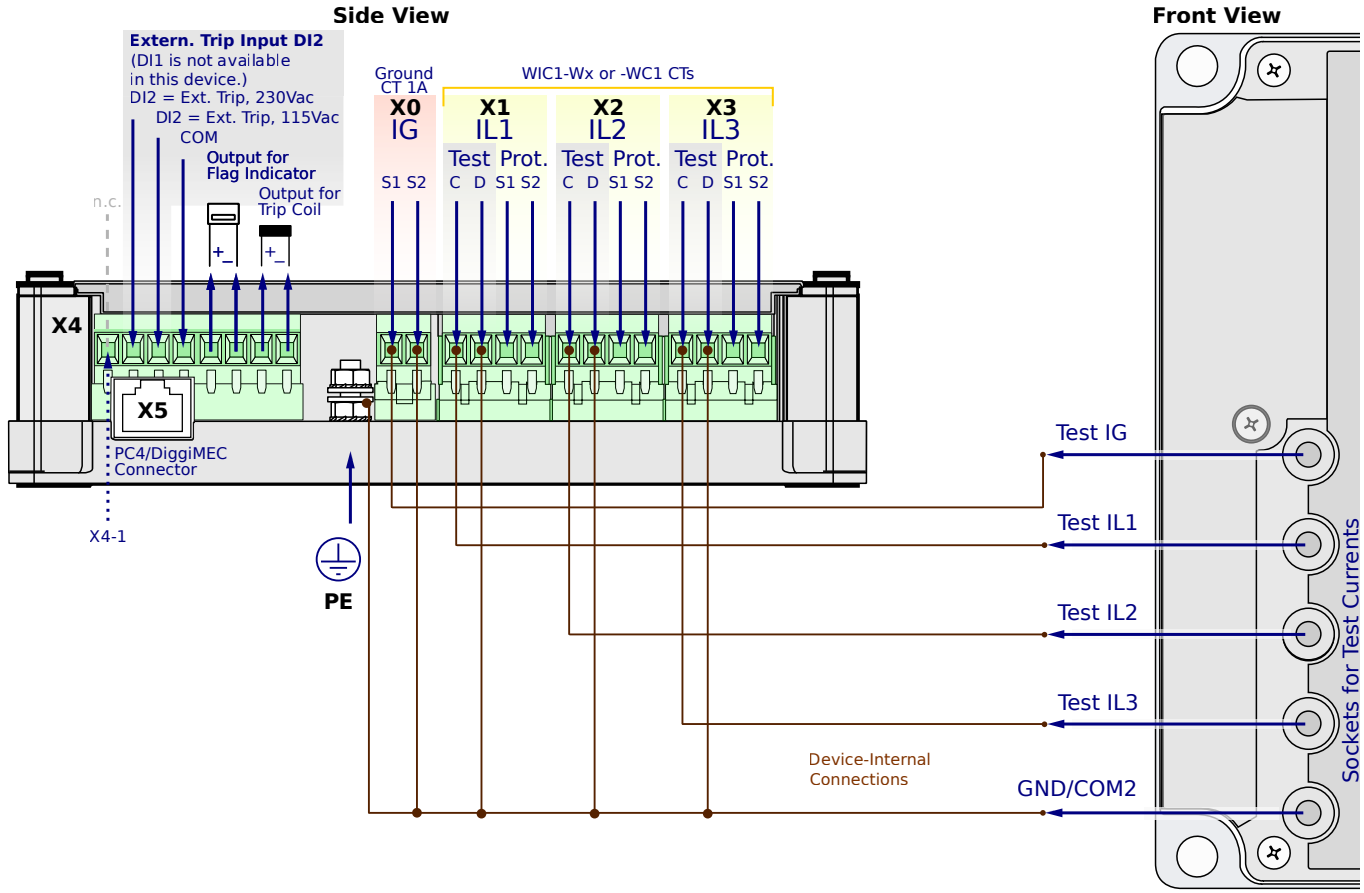


CT-Powered Protection Device, configuration via DIP switches or Smart view (PC) / DiggiMEC

– Nominal frequency is 60 Hz. (Setting to 50 Hz is possible via Smart view (PC) / DiggiMEC.)
– Self-Supervision operates "FI"-output
– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
– Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-2,3 – DI2, fixed to External trip input (115Vac or 230Vac)
X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-5,6 – "FI"-Output is used for Self-Supervision Alarm
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-2SG6NF0PA0

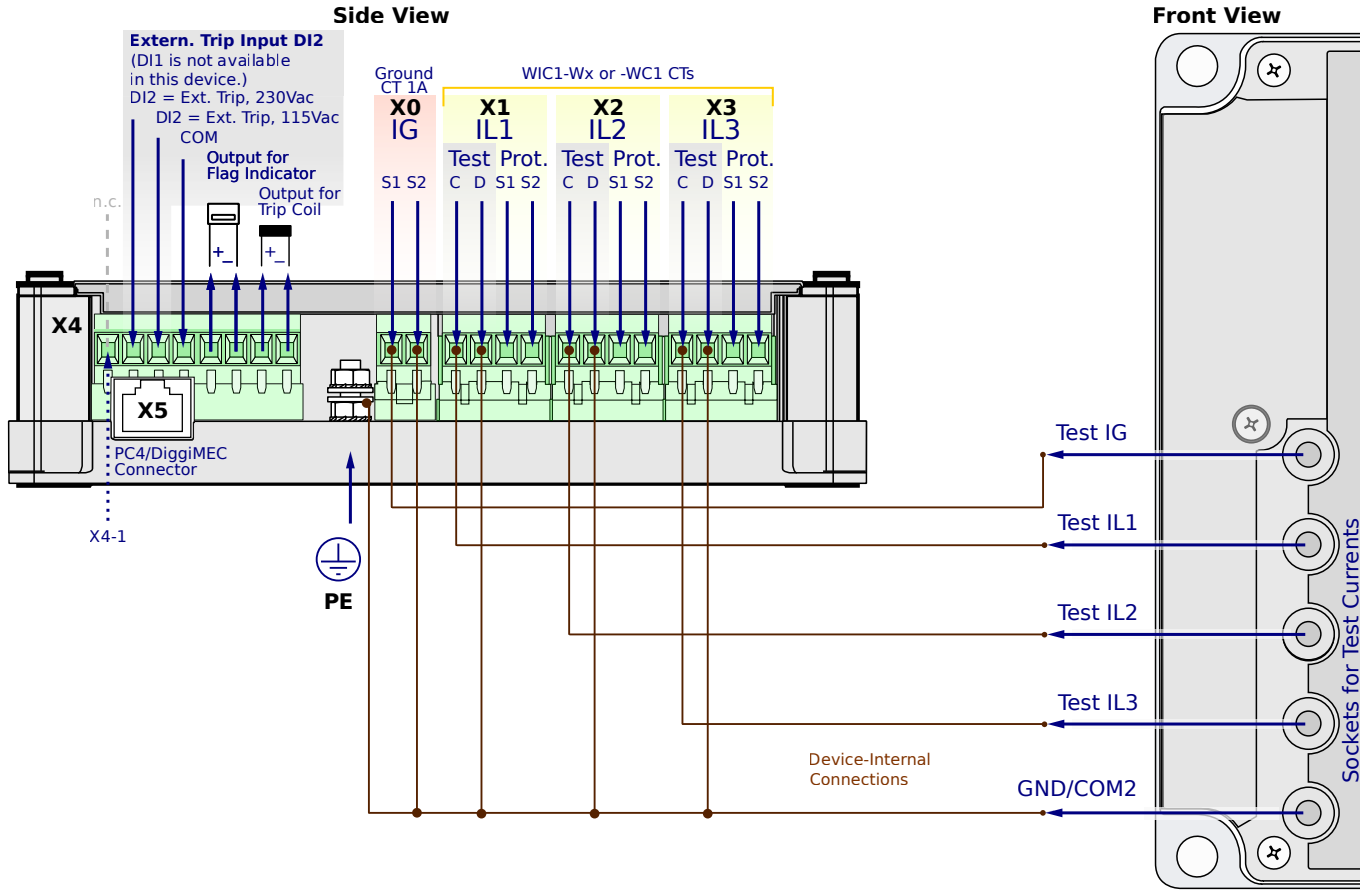


CT-Powered Protection Device, configuration via DIP switches or Smart view (PC) / DiggiMEC

– Nominal frequency is 60 Hz. (Setting to 50 Hz is possible via Smart view (PC) / DiggiMEC.)
– Self-Supervision operates "FI"-output
– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-2,3 – DI2, fixed to External trip input (115Vac or 230Vac)
X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-5,6 – "FI"-Output is used for Self-Supervision Alarm
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-2SG6NF0PAH

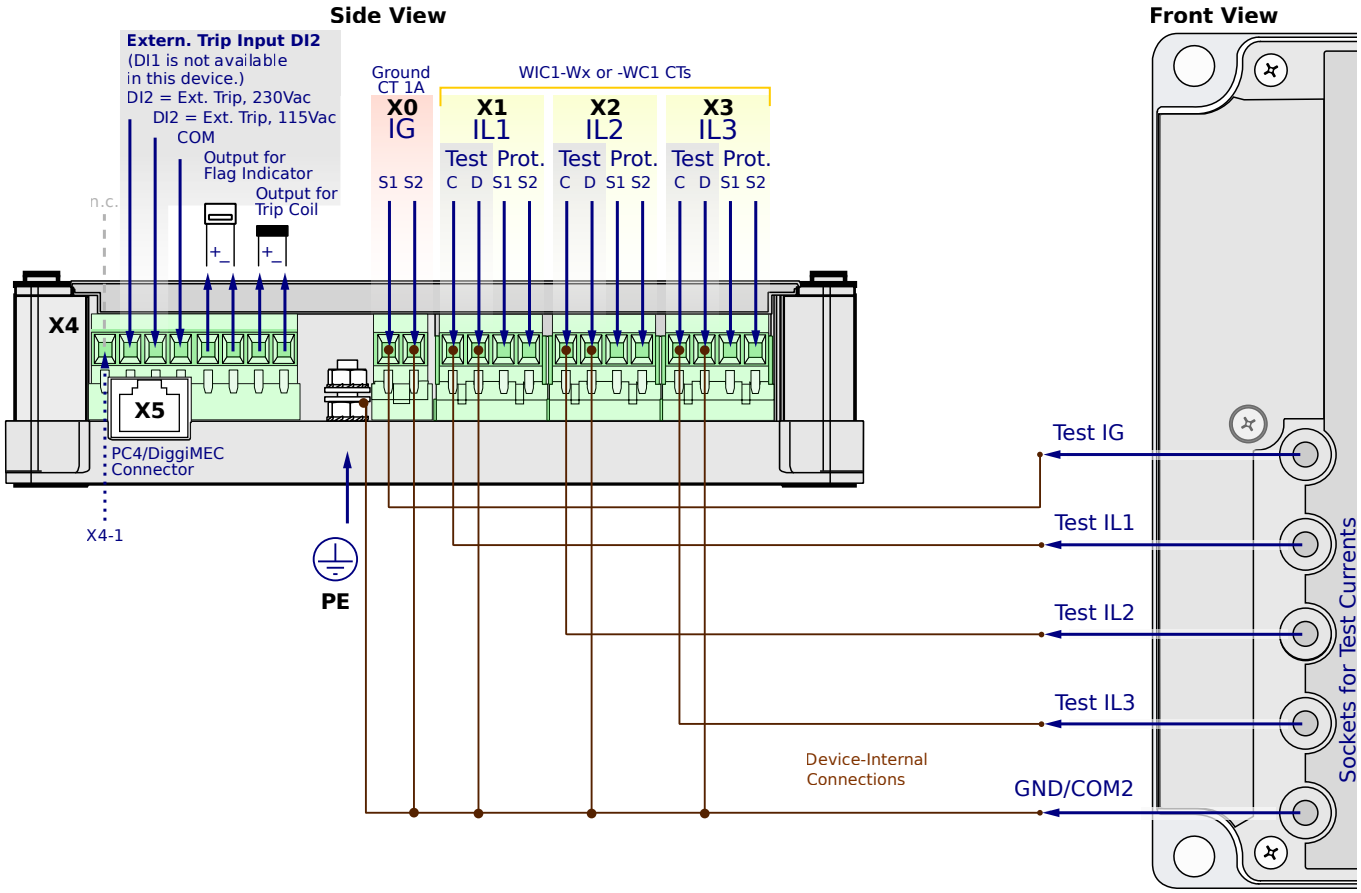


CT-Powered Protection Device, configuration via DIP switches or Smart view (PC) / DiggiMEC

– Nominal frequency is 60 Hz. (Setting to 50 Hz is possible via Smart view (PC) / DiggiMEC.)
– Self-Supervision operates "FI"-output
– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
– Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-2,3 – DI2, fixed to External trip input (115Vac or 230Vac)
X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-5,6 – "FI"-Output is used for Self-Supervision Alarm
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-2SG6NF1SA0

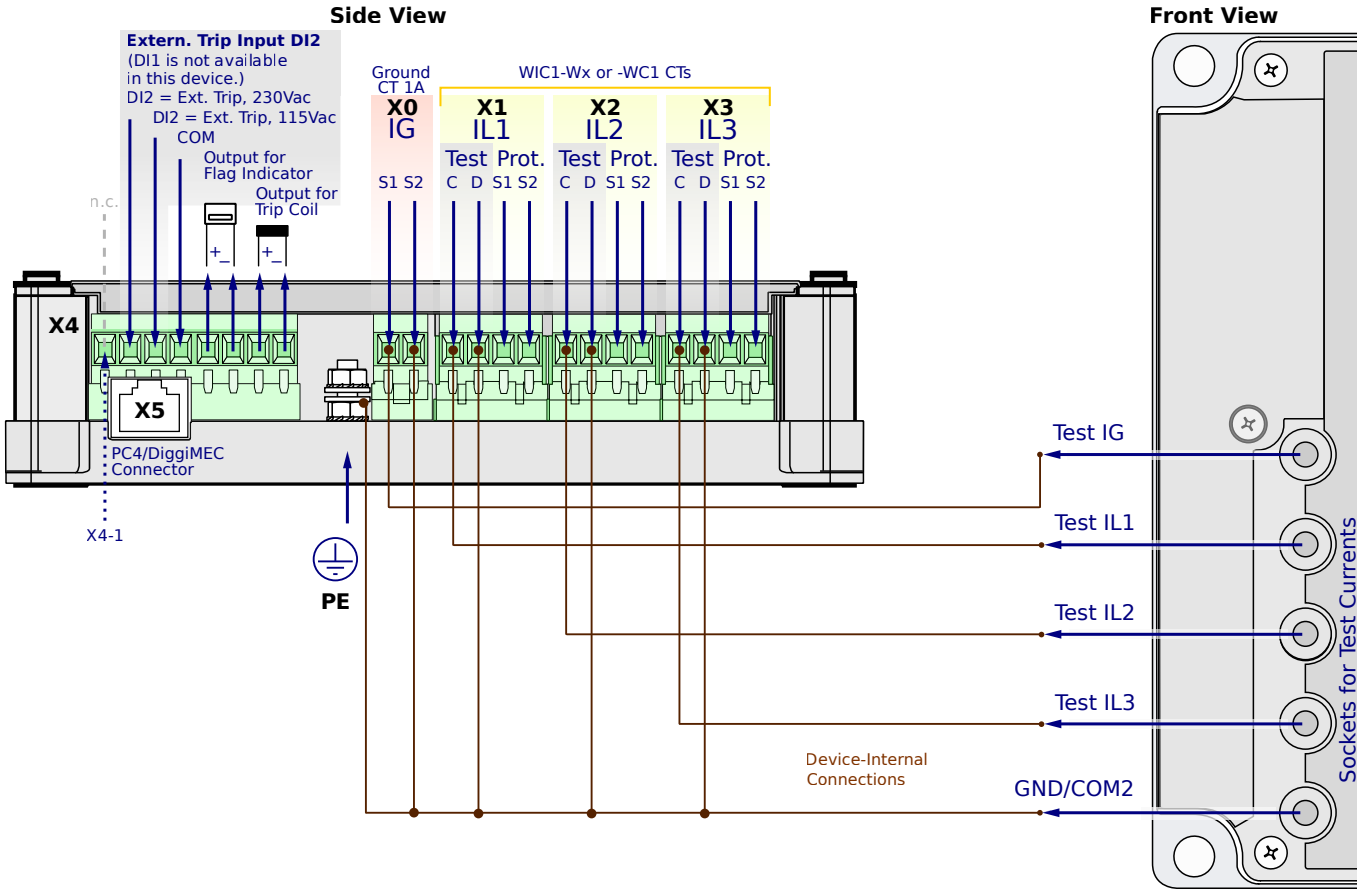


CT-Powered Protection Device, configuration via DIP switches or Smart view (PC) / DiggiMEC

– Nominal frequency is 60 Hz. (Setting to 50 Hz is possible via Smart view (PC) / DiggiMEC.)
– Backup protection operates directly ("TC"-output)
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-2,3 – DI2, fixed to External trip input (115Vac or 230Vac)
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X4-7,8 – Trip Coil "TC"-Output
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WIC1-2SG6NF1SAH

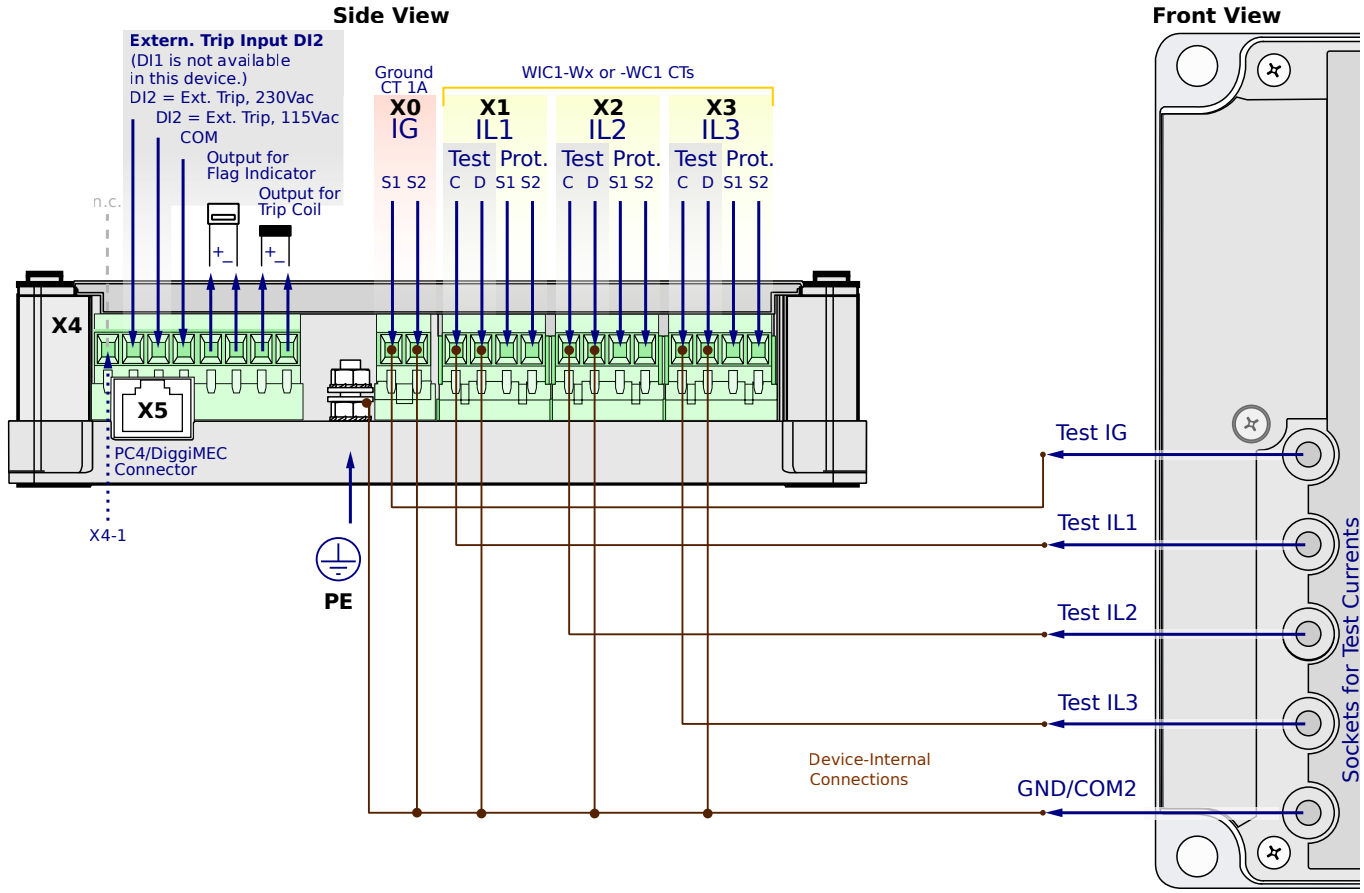


CT-Powered Protection Device, configuration via DIP switches or Smart view (PC) / DiggiMEC

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– Customized Version 1

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WIC1-2SG6NF1AA0

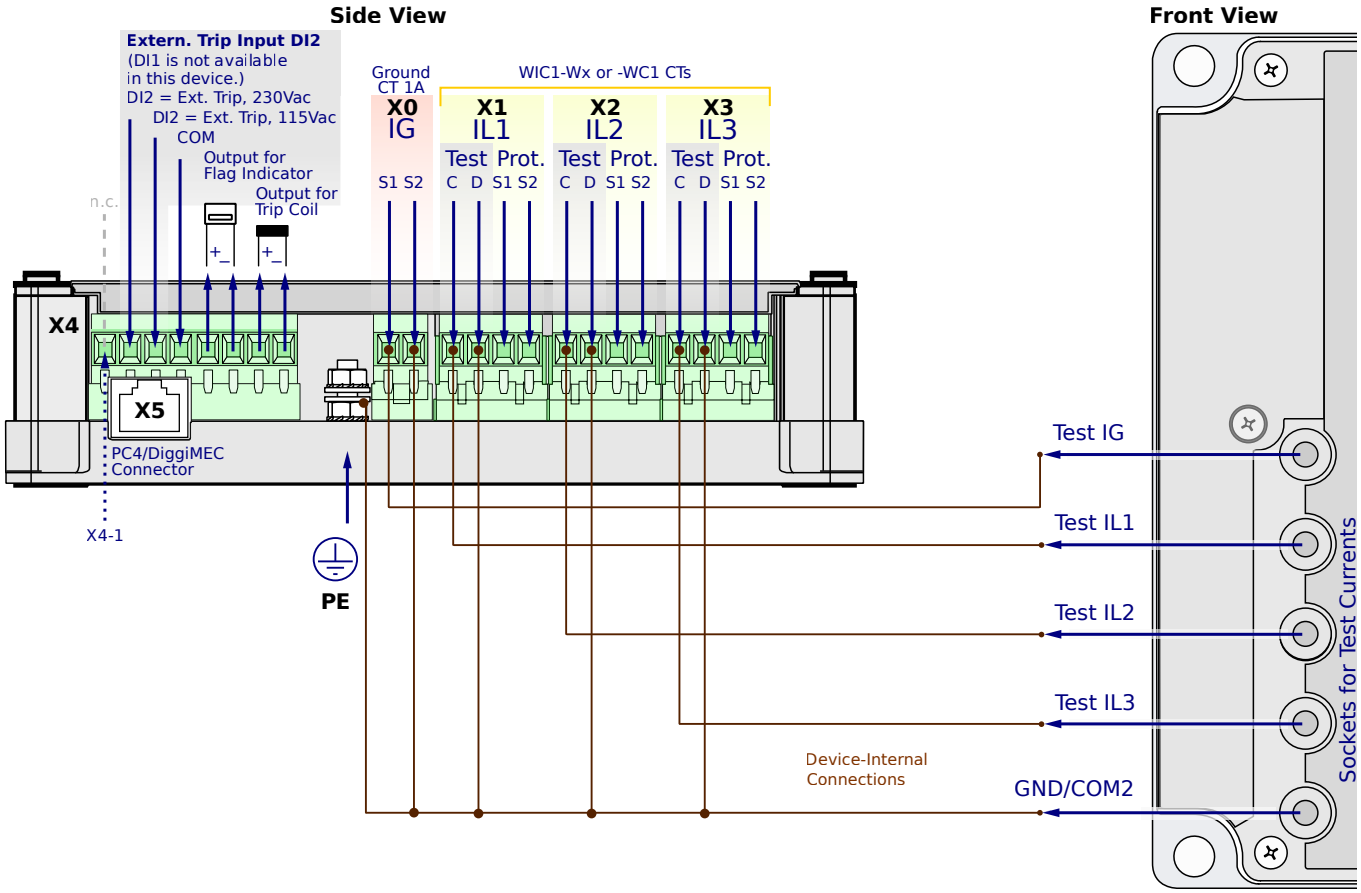


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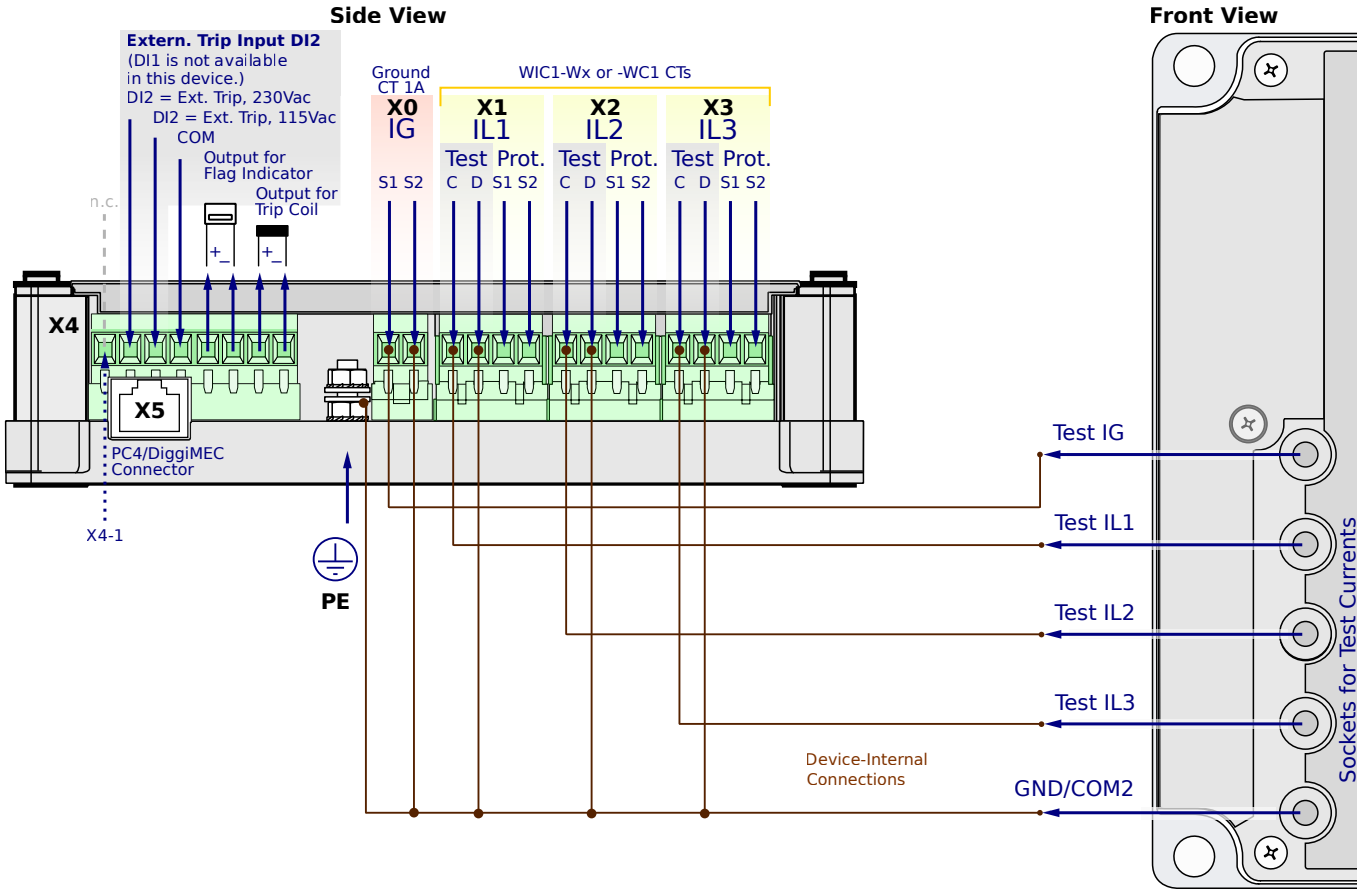


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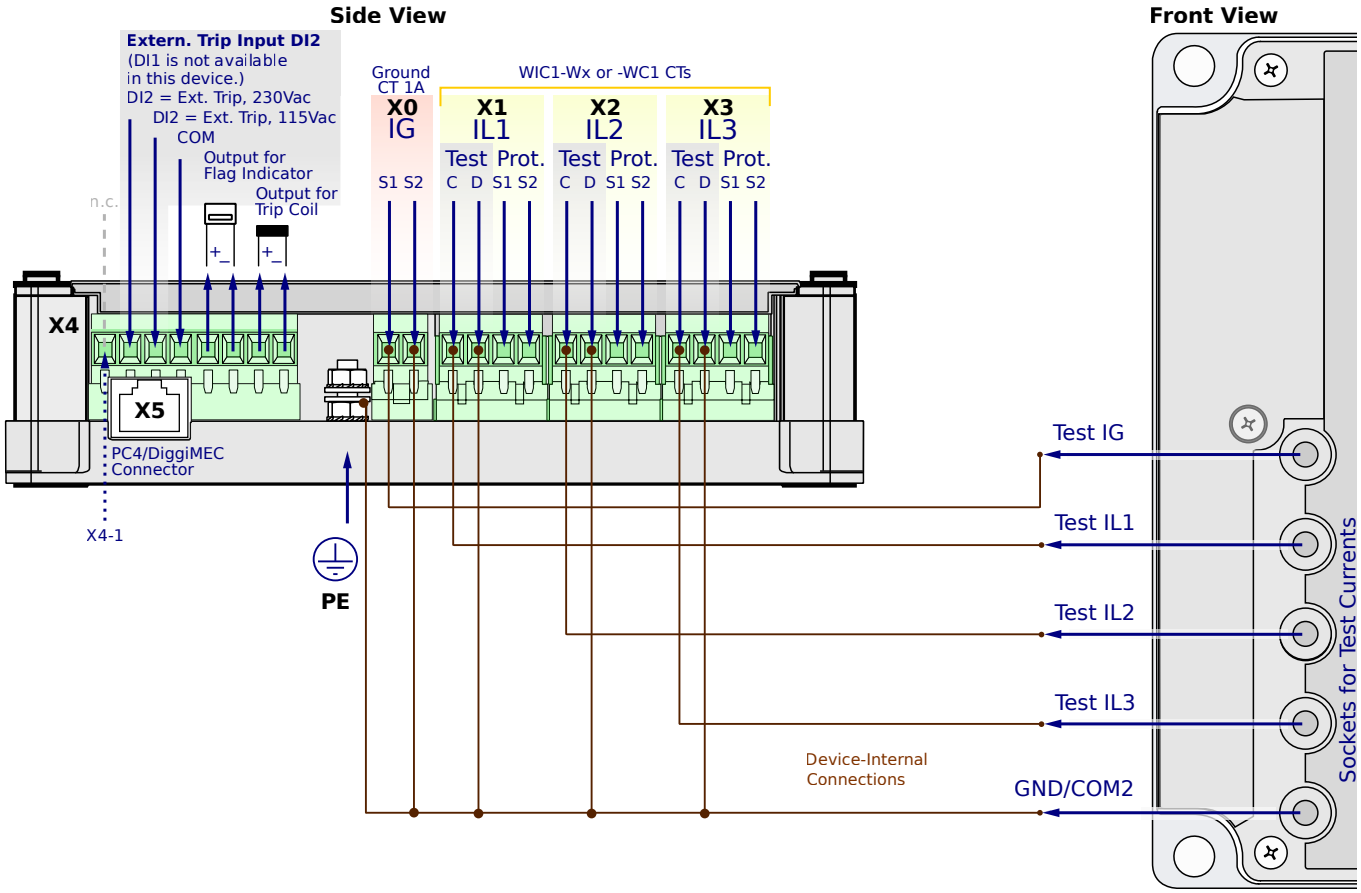


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– Standard

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X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-2,3 – DI2, fixed to External trip input (115Vac or 230Vac)
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WIC1-2SG6NF1PAH

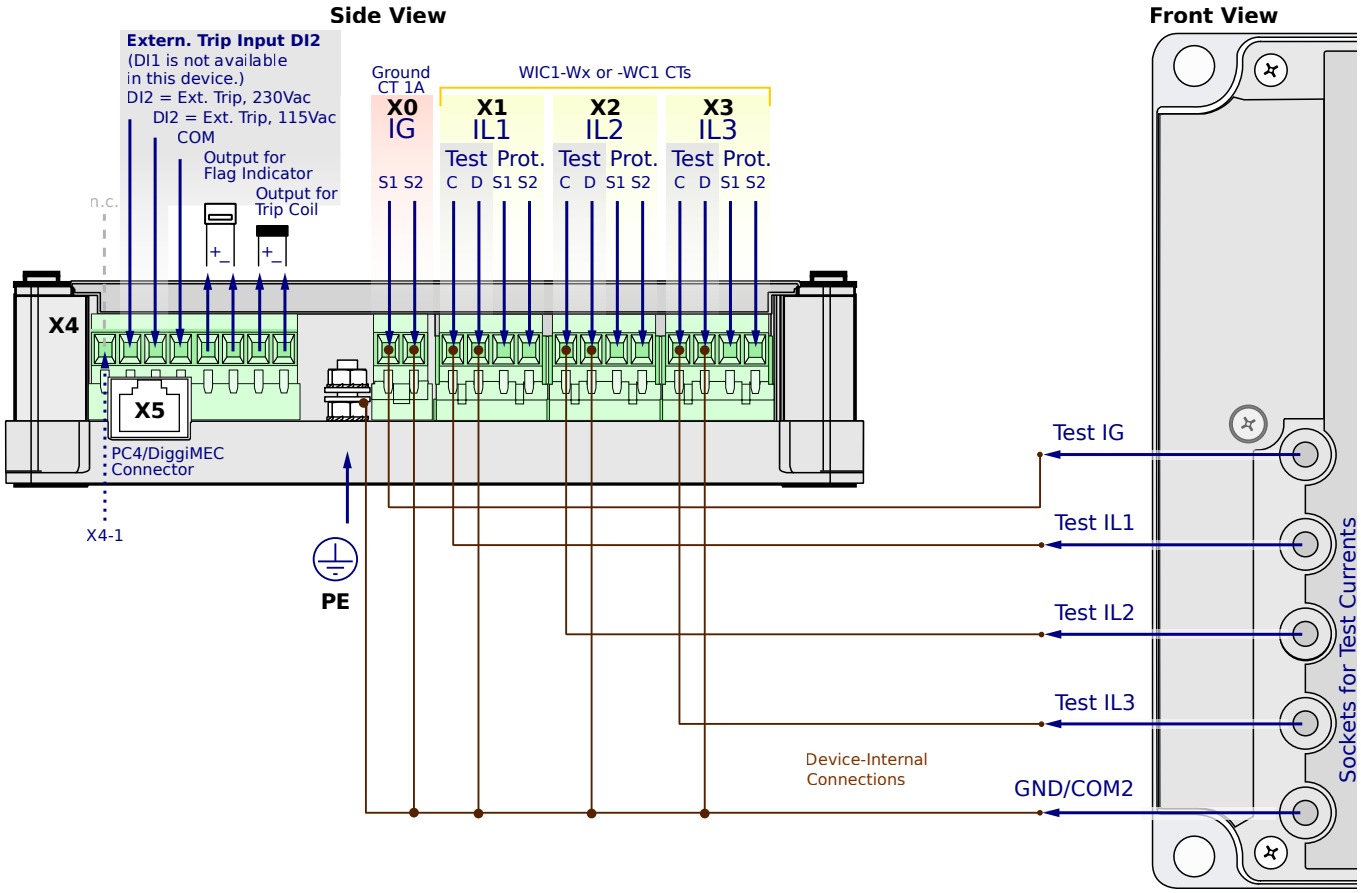


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WIC1-2SG6NF2SA0

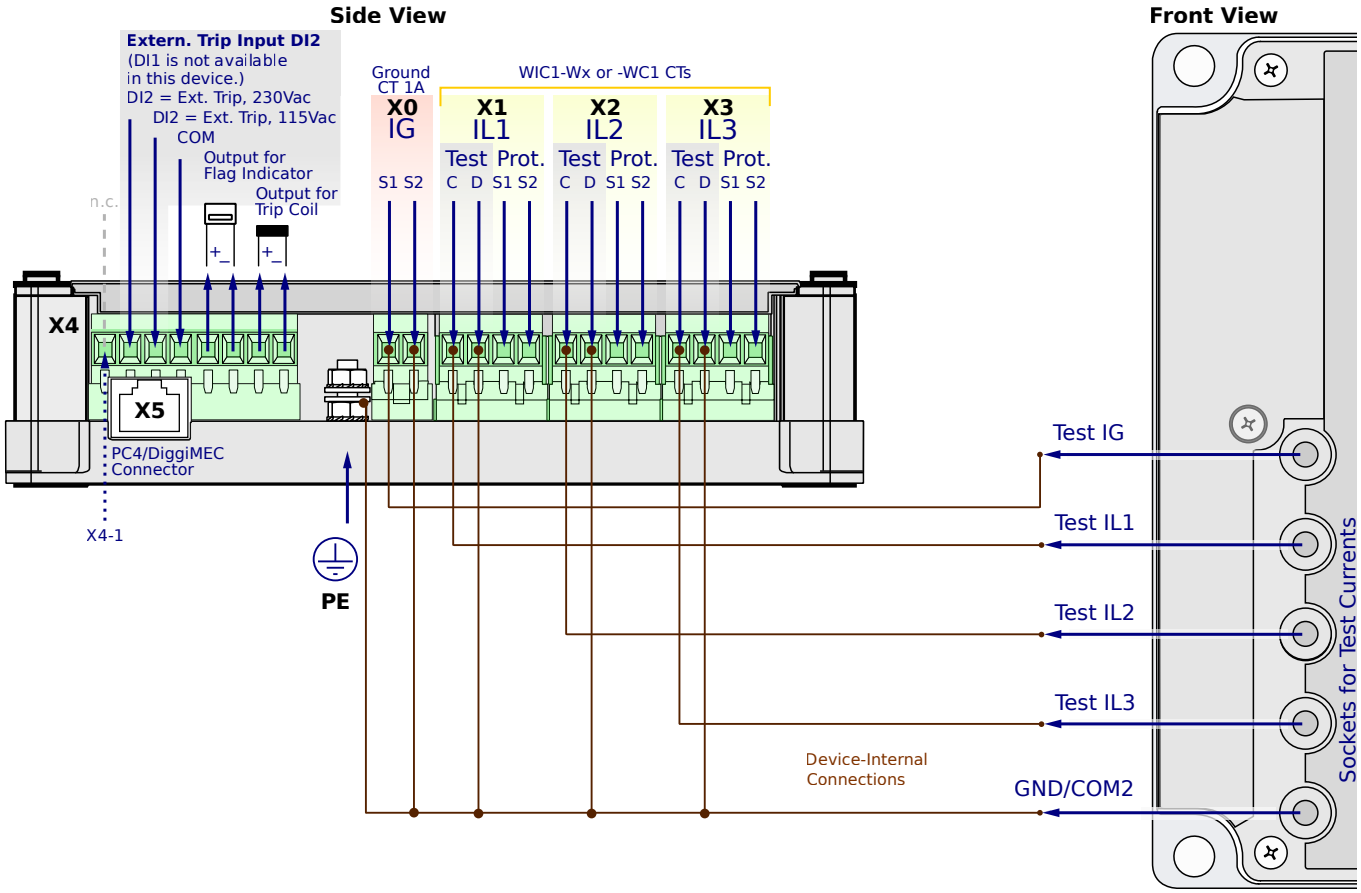


CT-Powered Protection Device, configuration via DIP switches or Smart view (PC) / DiggiMEC

– Nominal frequency is 60 Hz. (Setting to 50 Hz is possible via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-2,3 – DI2, fixed to External trip input (115Vac or 230Vac)
X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-2SG6NF2SAH

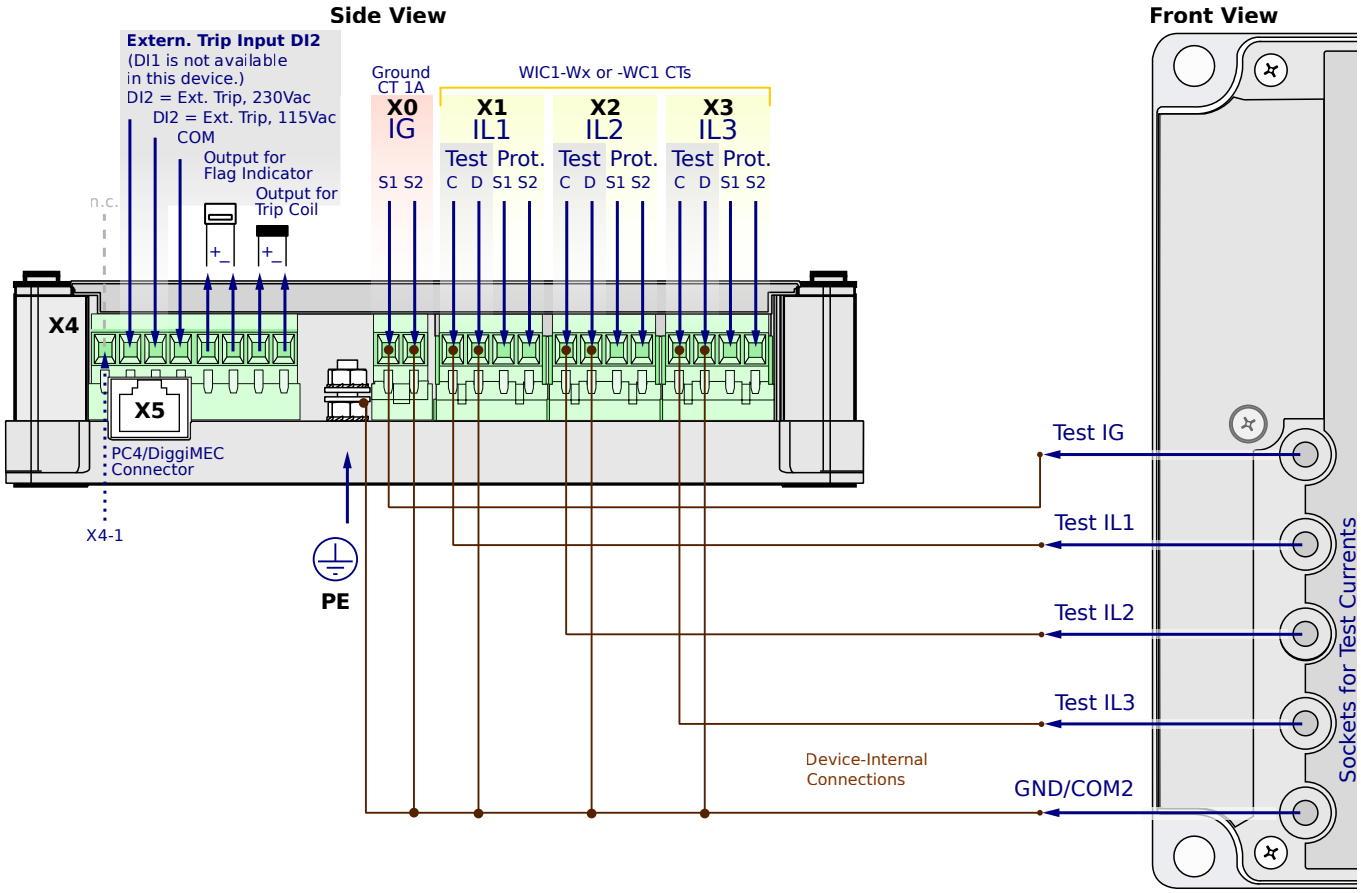


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– Customized Version 1

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X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
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WIC1-2SG6NF2AA0

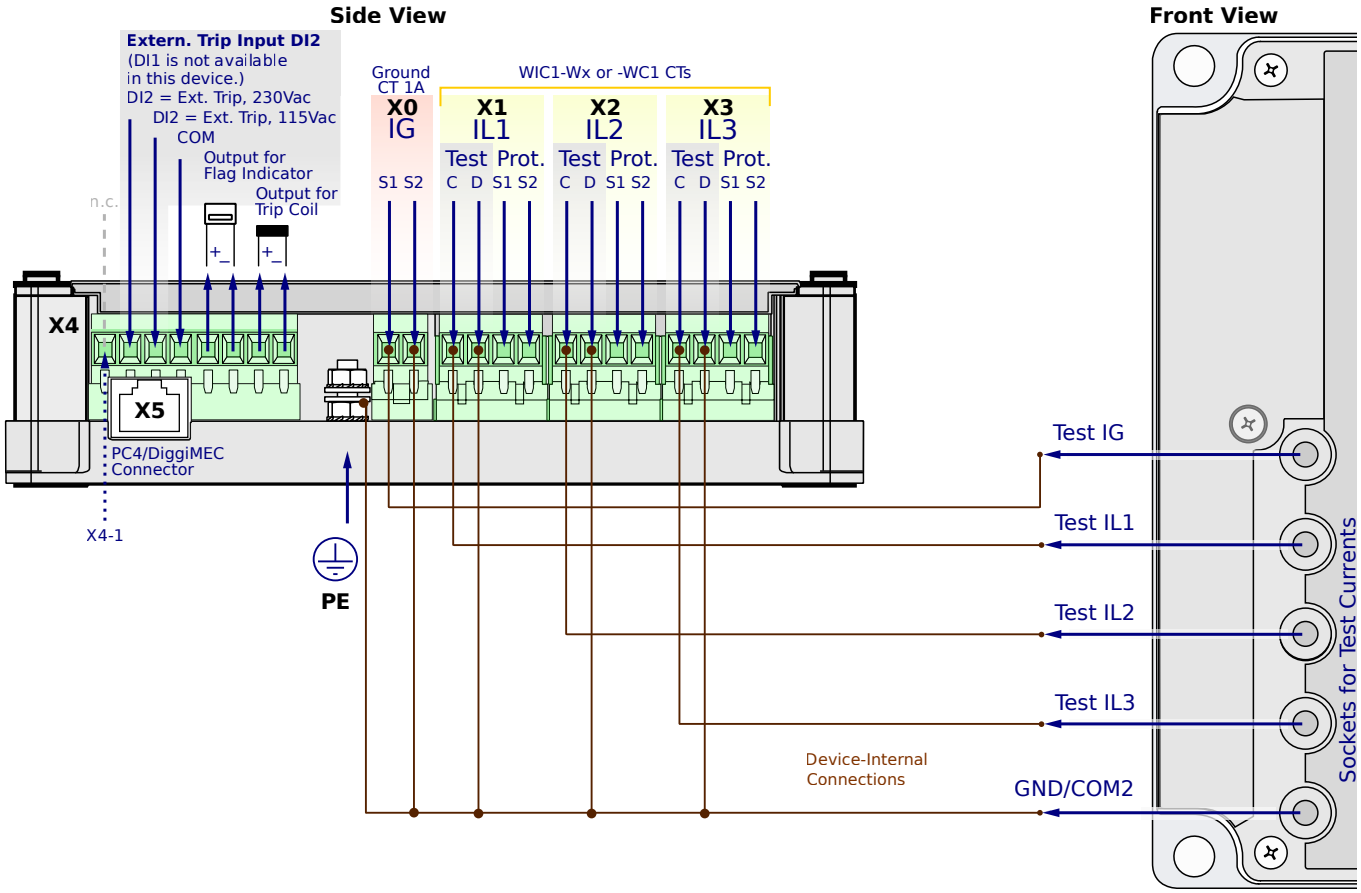


CT-Powered Protection Device, configuration via DIP switches or Smart view (PC) / DiggiMEC

– Nominal frequency is 60 Hz. (Setting to 50 Hz is possible via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
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PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
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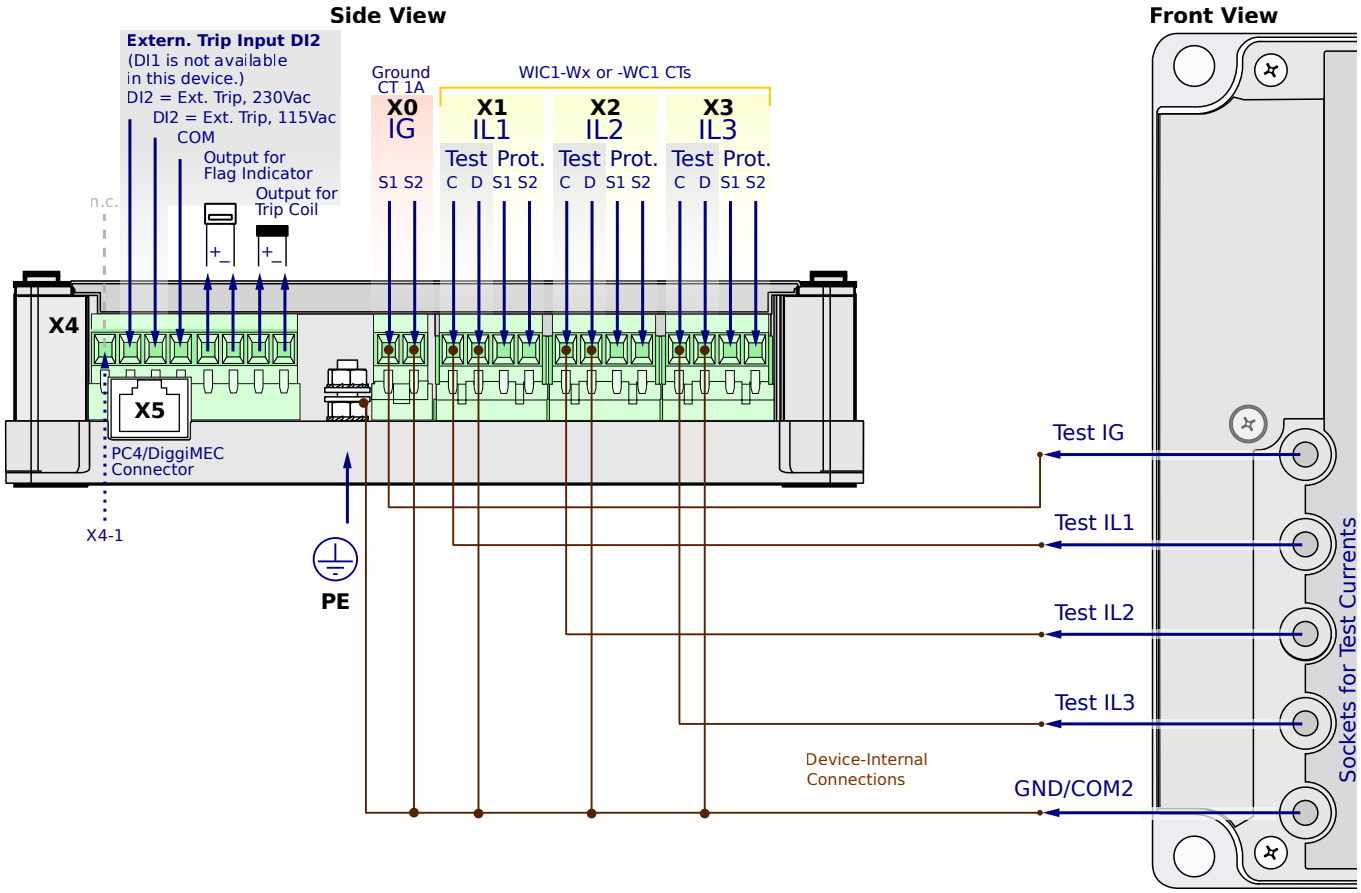


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– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
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PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
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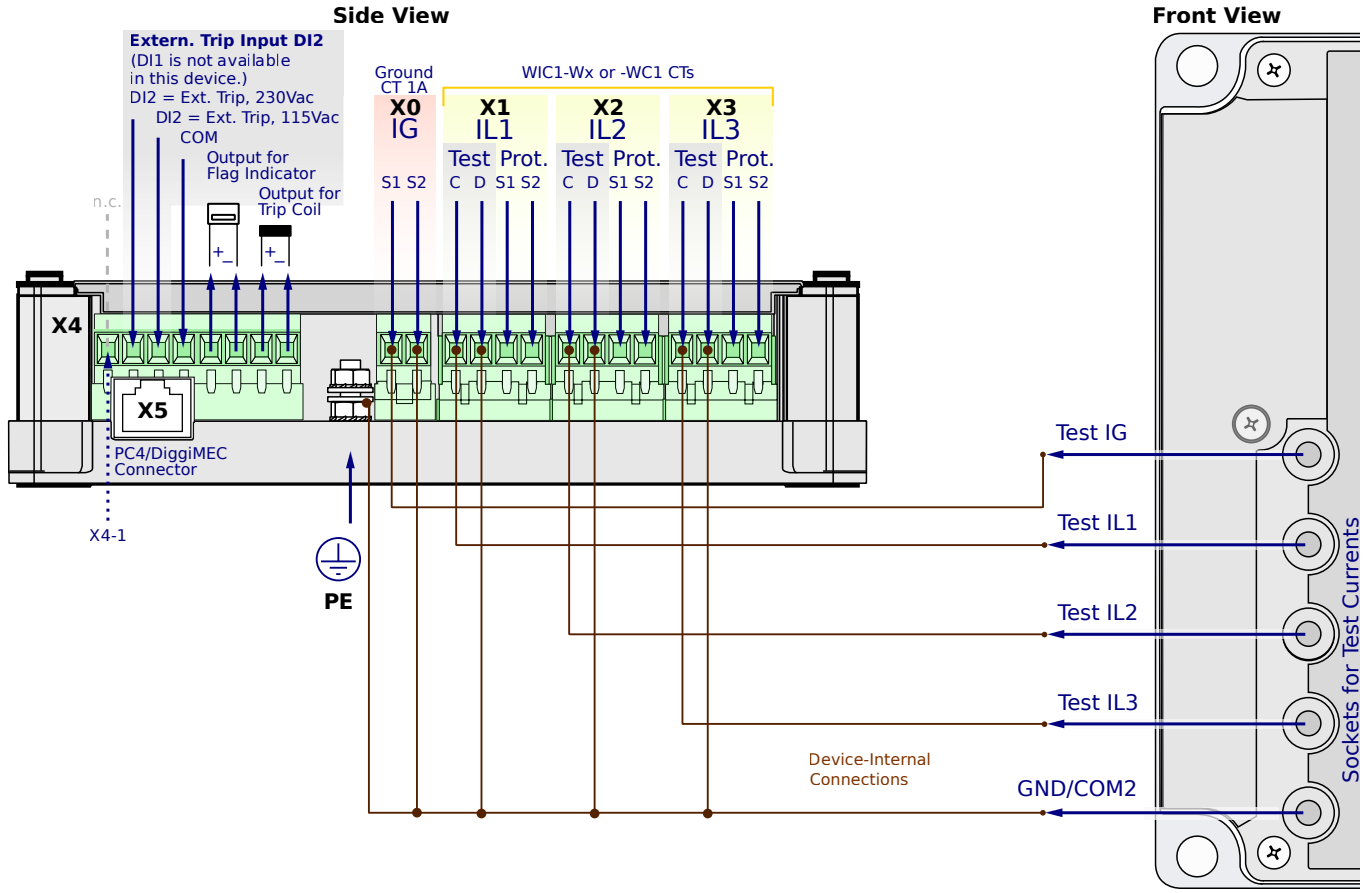


CT-Powered Protection Device, configuration via DIP switches or Smart view (PC) / DiggiMEC

– Nominal frequency is 60 Hz. (Setting to 50 Hz is possible via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-2,3 – DI2, fixed to External trip input (115Vac or 230Vac)
X4-5,6 – Inactive Flag Indicator "FI"-Output
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WIC1-2SG6NF2PAH

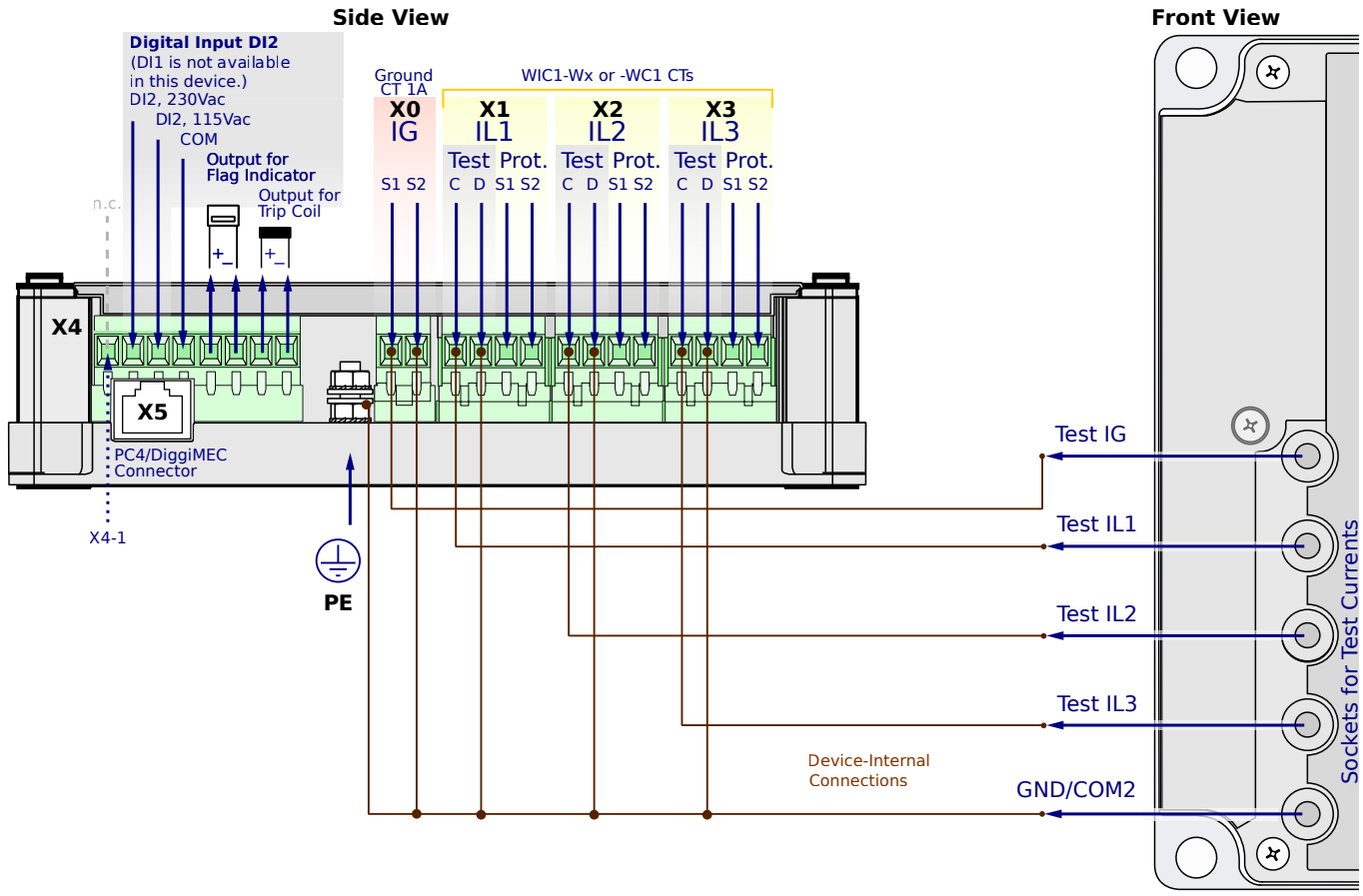


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– Backup protection operates at 20·In,max ("TC"-output)
– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
– Customized Version 1

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X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
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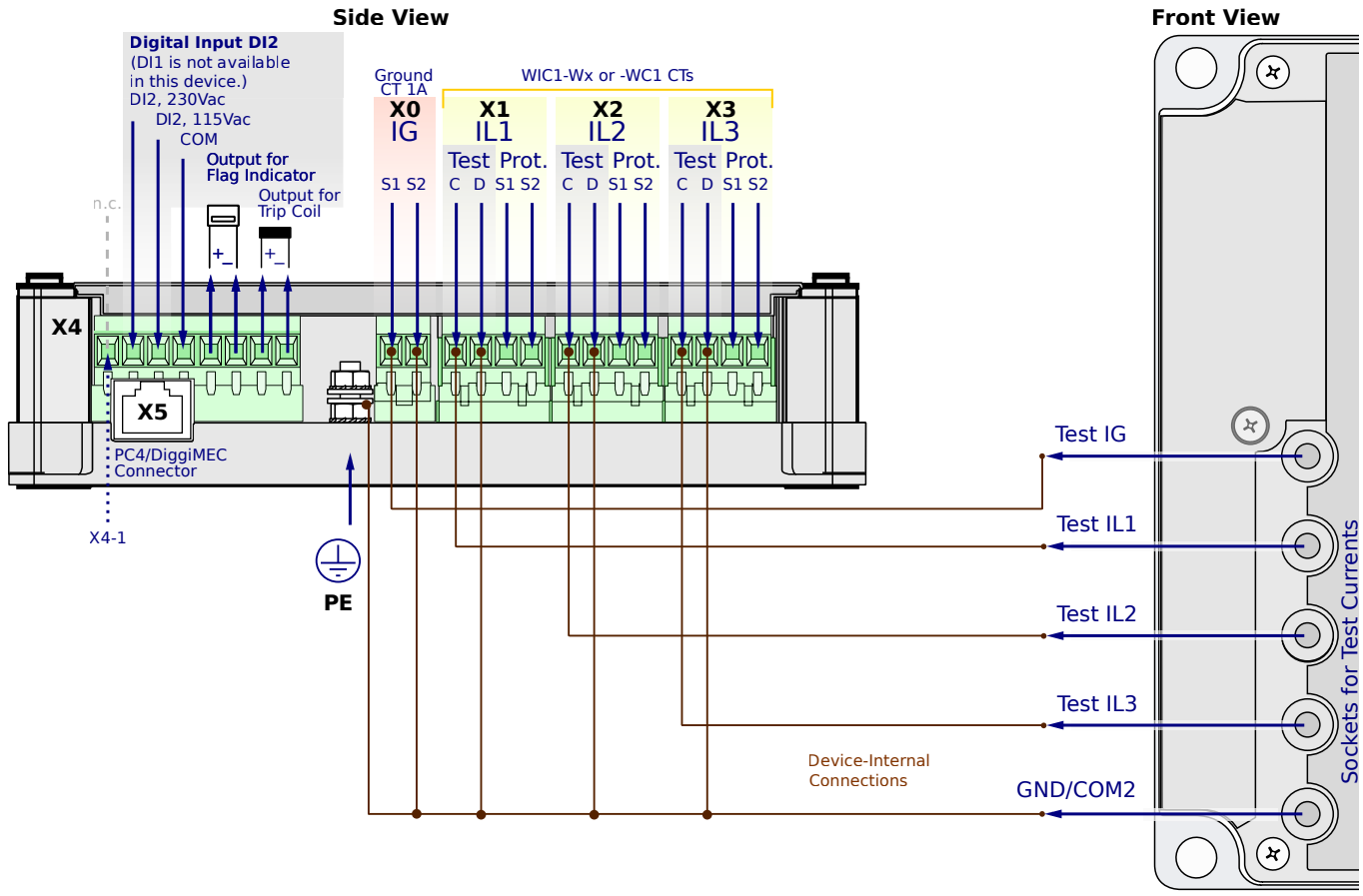


CT-Powered Protection Device, configuration via DIP switches or Smart view (PC) / DiggiMEC

– Nominal frequency is 60 Hz. (Setting to 50 Hz is possible via Smart view (PC) / DiggiMEC.)
– Self-Supervision operates "FI"-output
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– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-2,3 – 1 assignable Digital Input DI2 (115Vac or 230Vac)
X4-5,6 – Inactive Flag Indicator "FI"-Output
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WIC1-2SG6NC0SAH

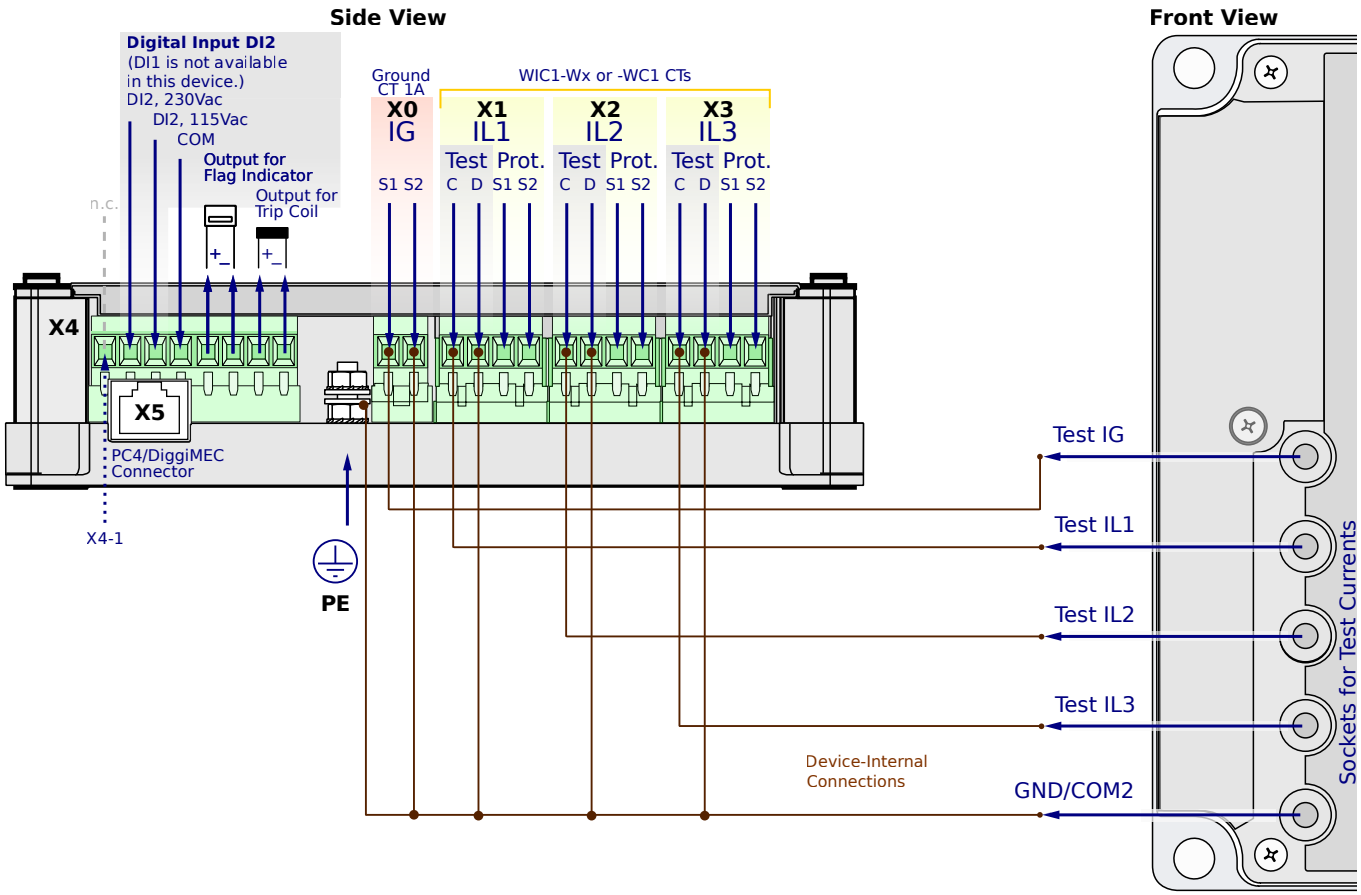


CT-Powered Protection Device, configuration via DIP switches or Smart view (PC) / DiggiMEC

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– Self-Supervision operates "FI"-output
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– Customized Version 1

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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-2SG6NC0AA0

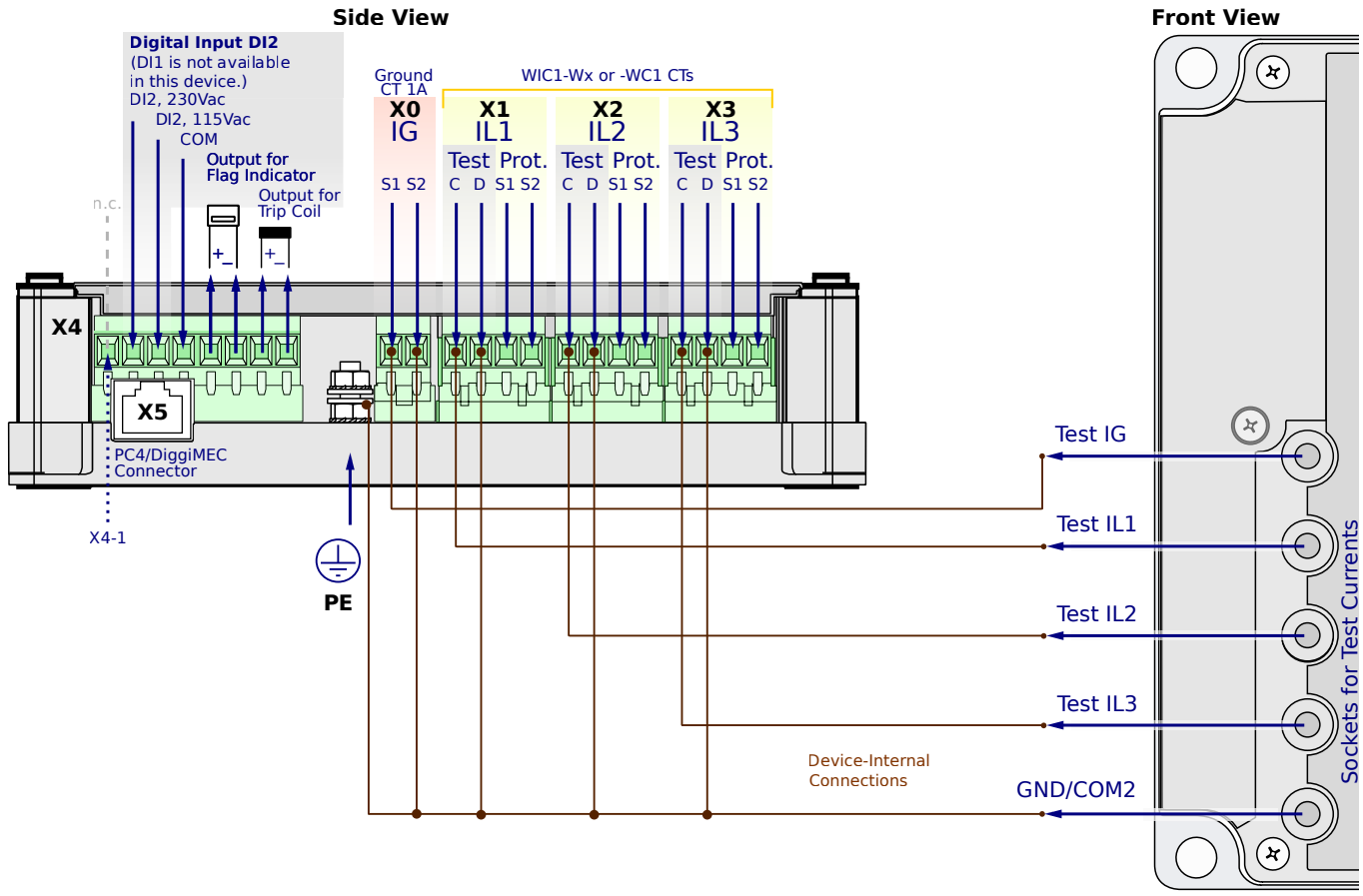


CT-Powered Protection Device, configuration via DIP switches or Smart view (PC) / DiggiMEC

– Nominal frequency is 60 Hz. (Setting to 50 Hz is possible via Smart view (PC) / DiggiMEC.)
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– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
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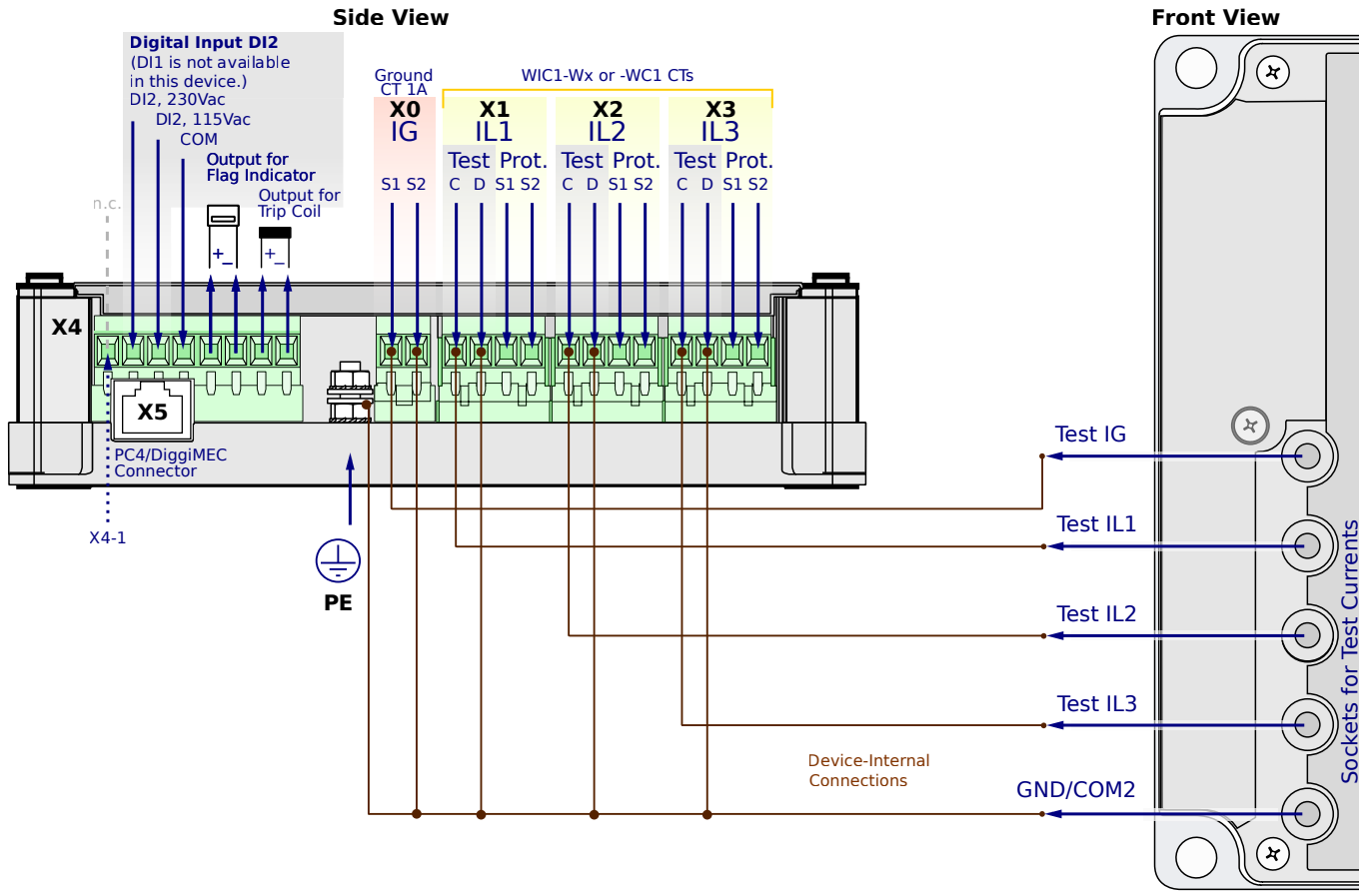


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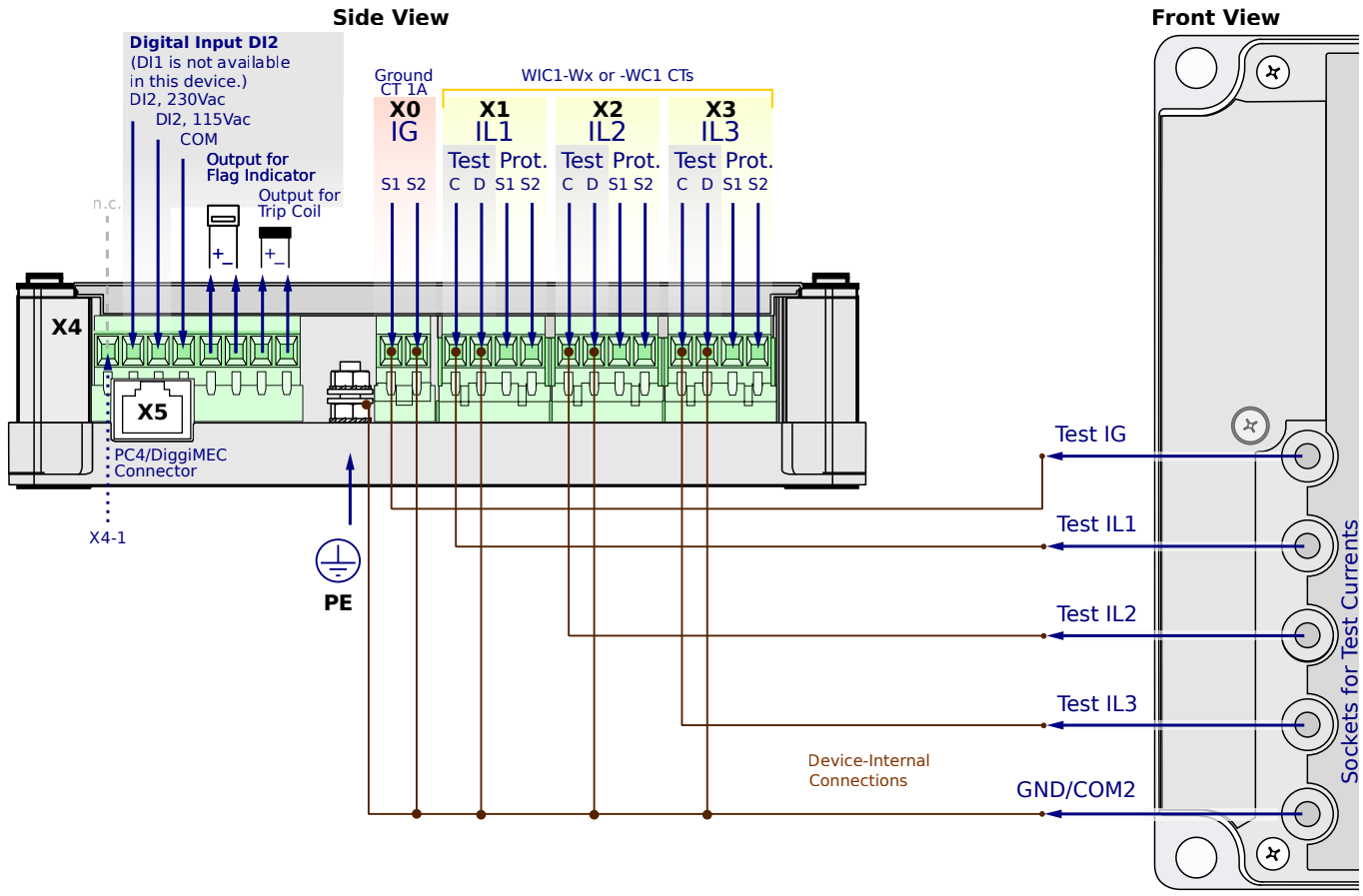


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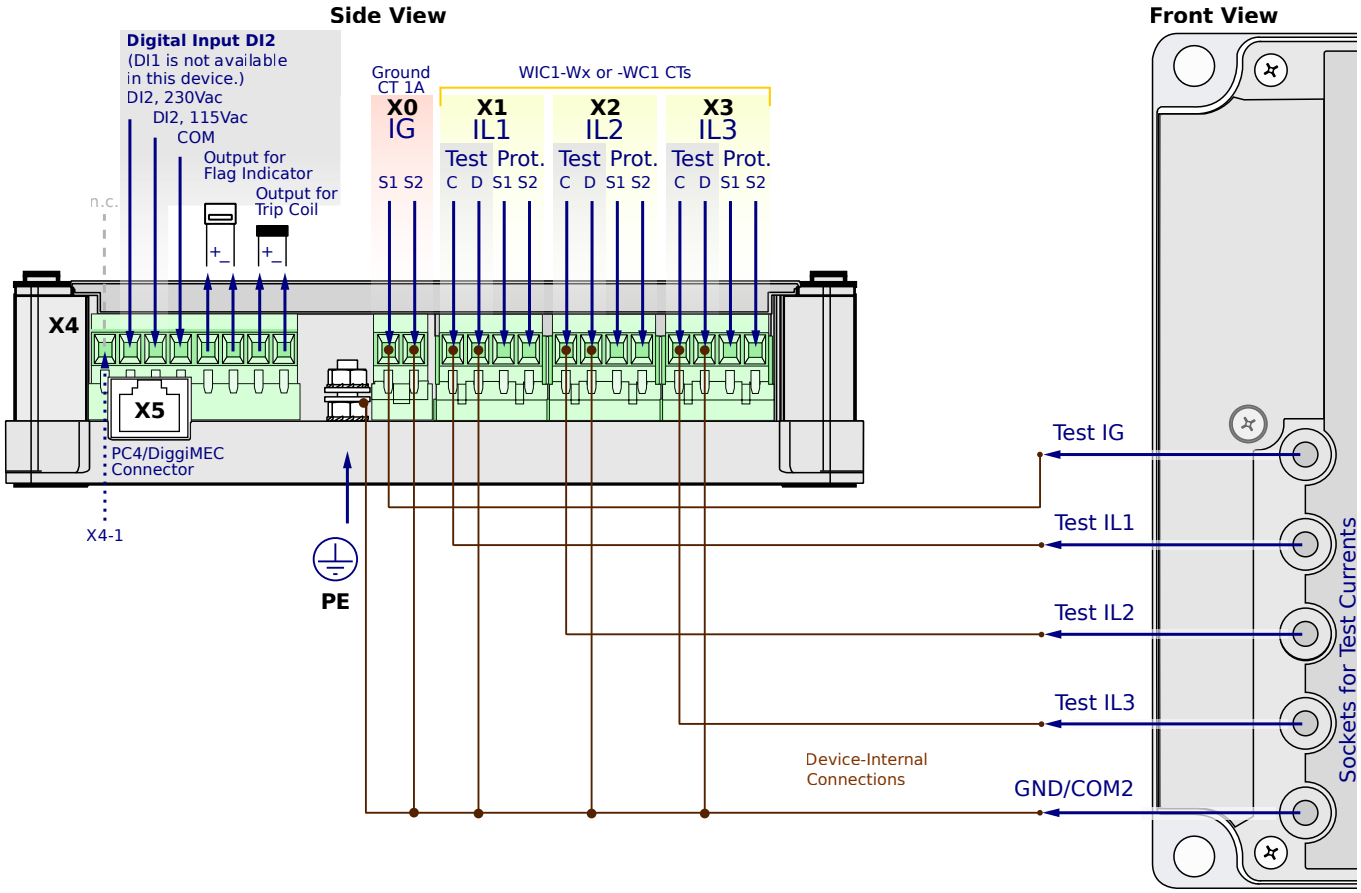


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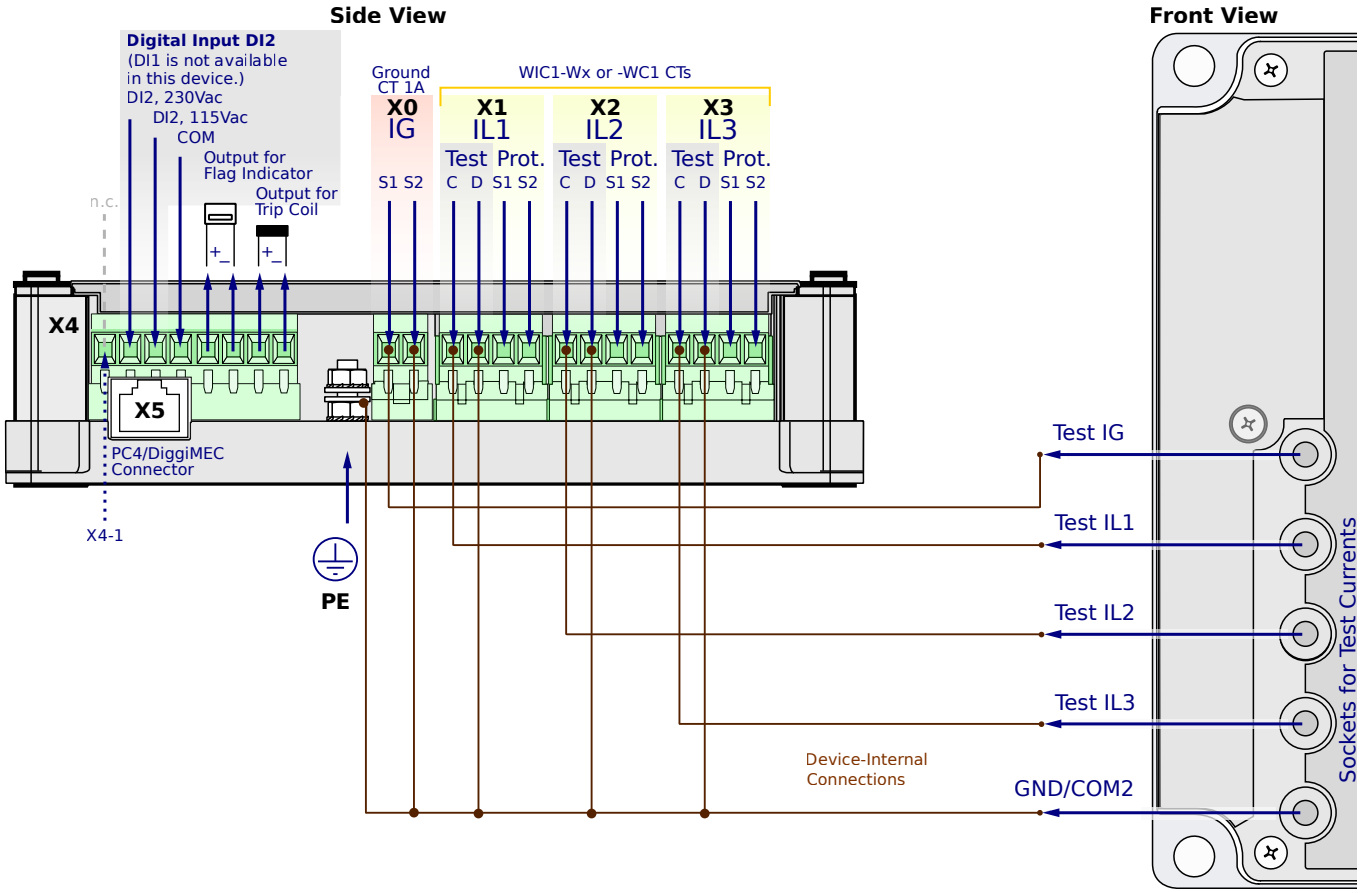


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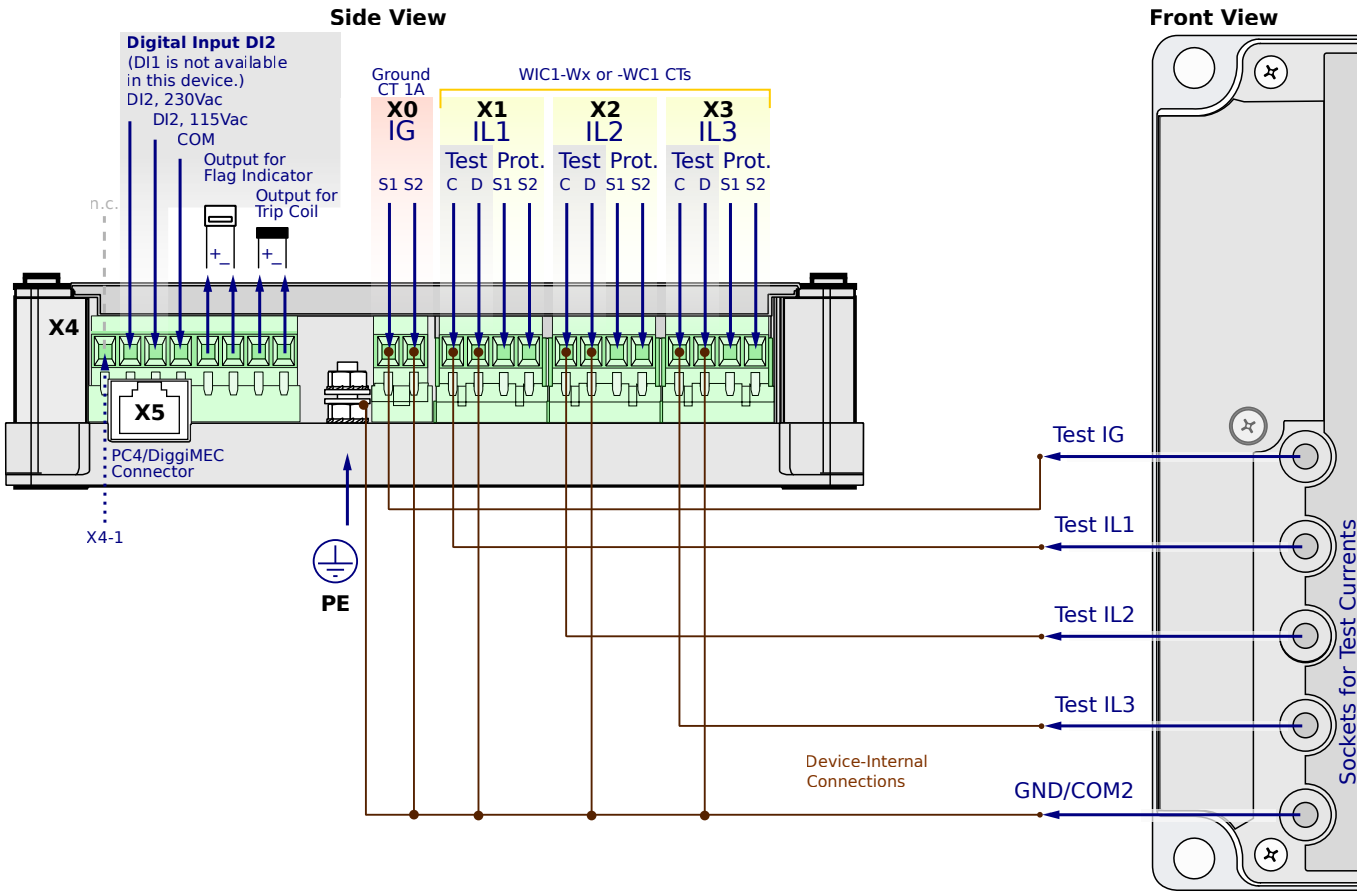


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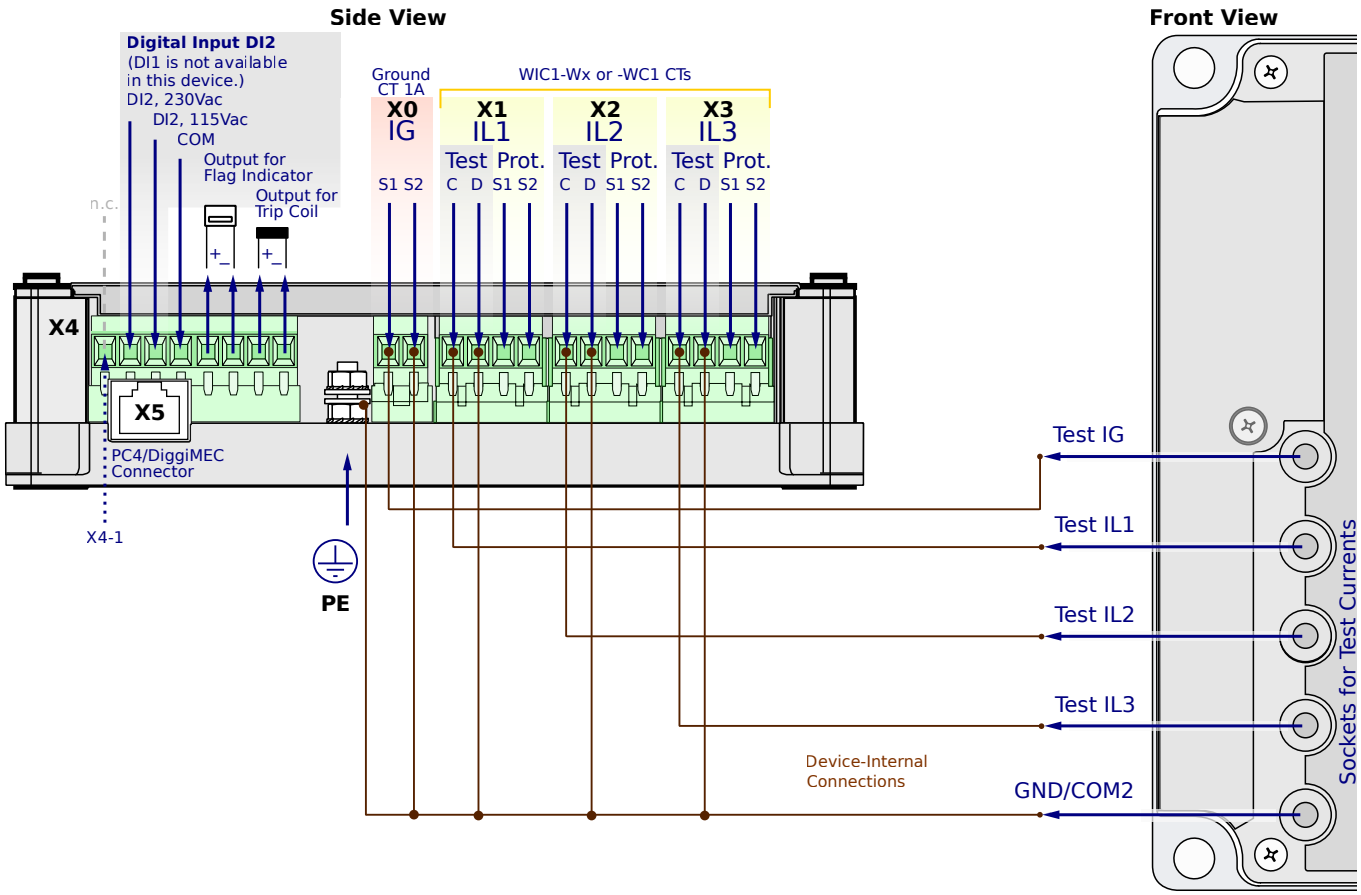


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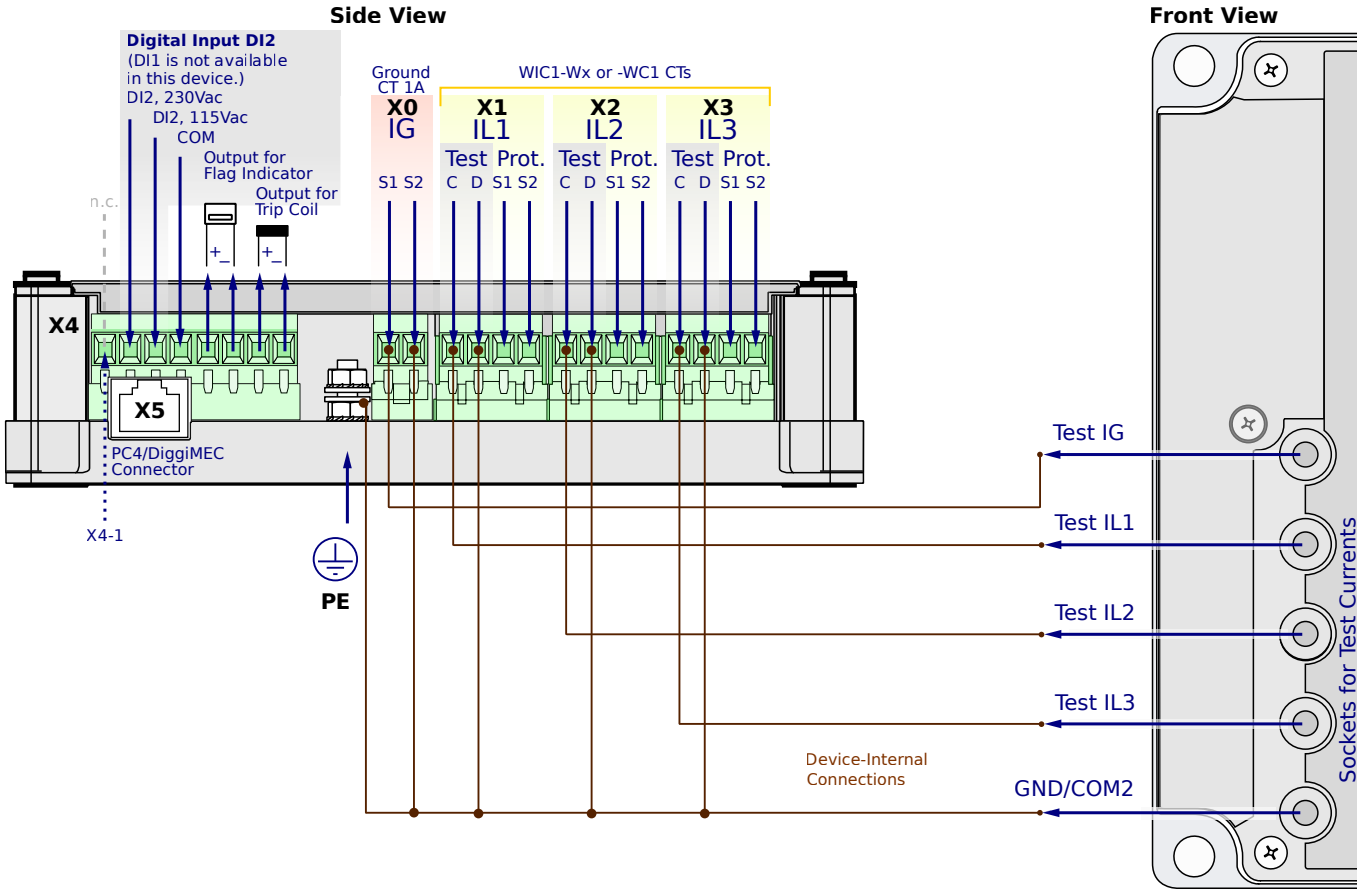


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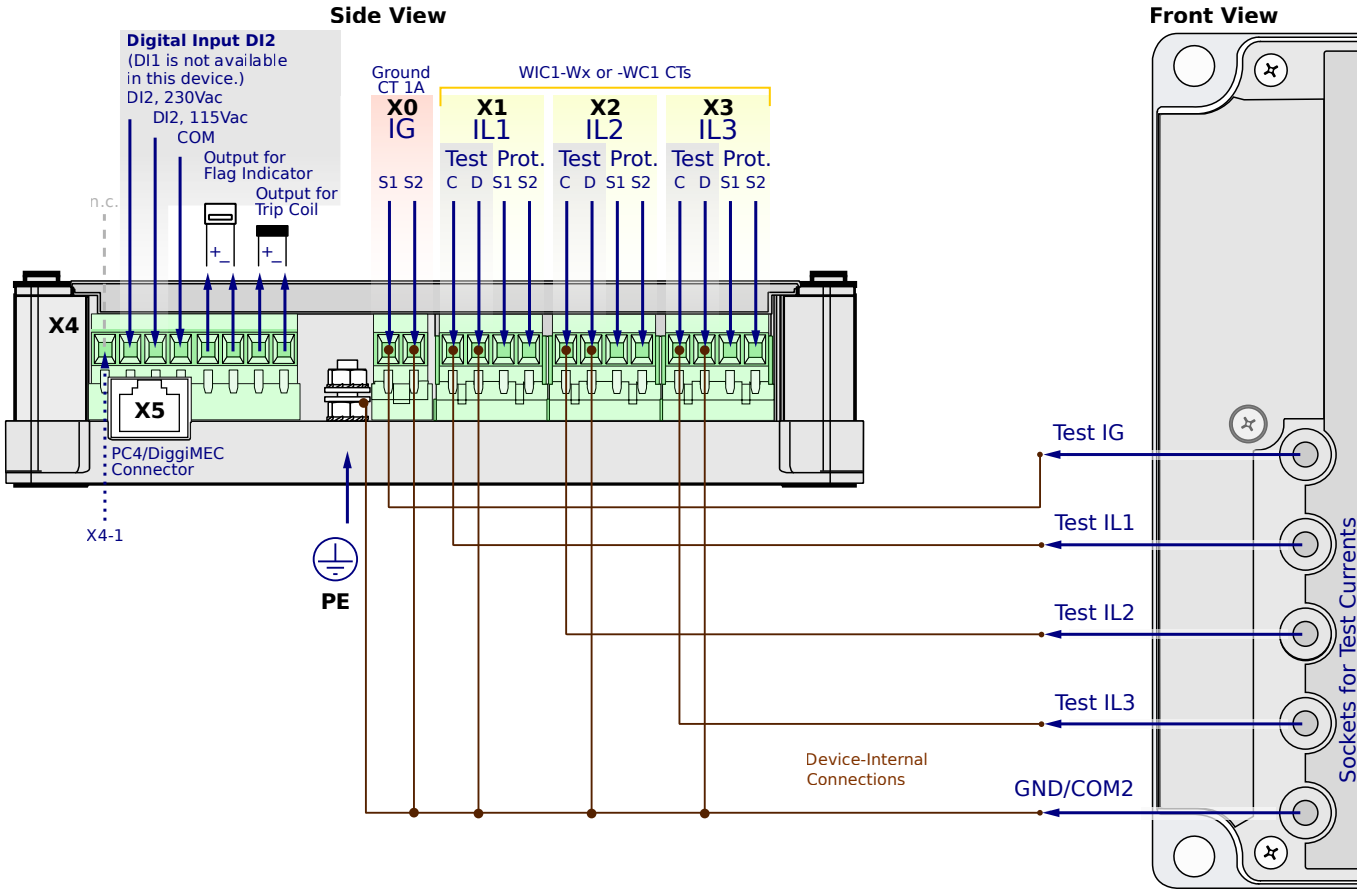


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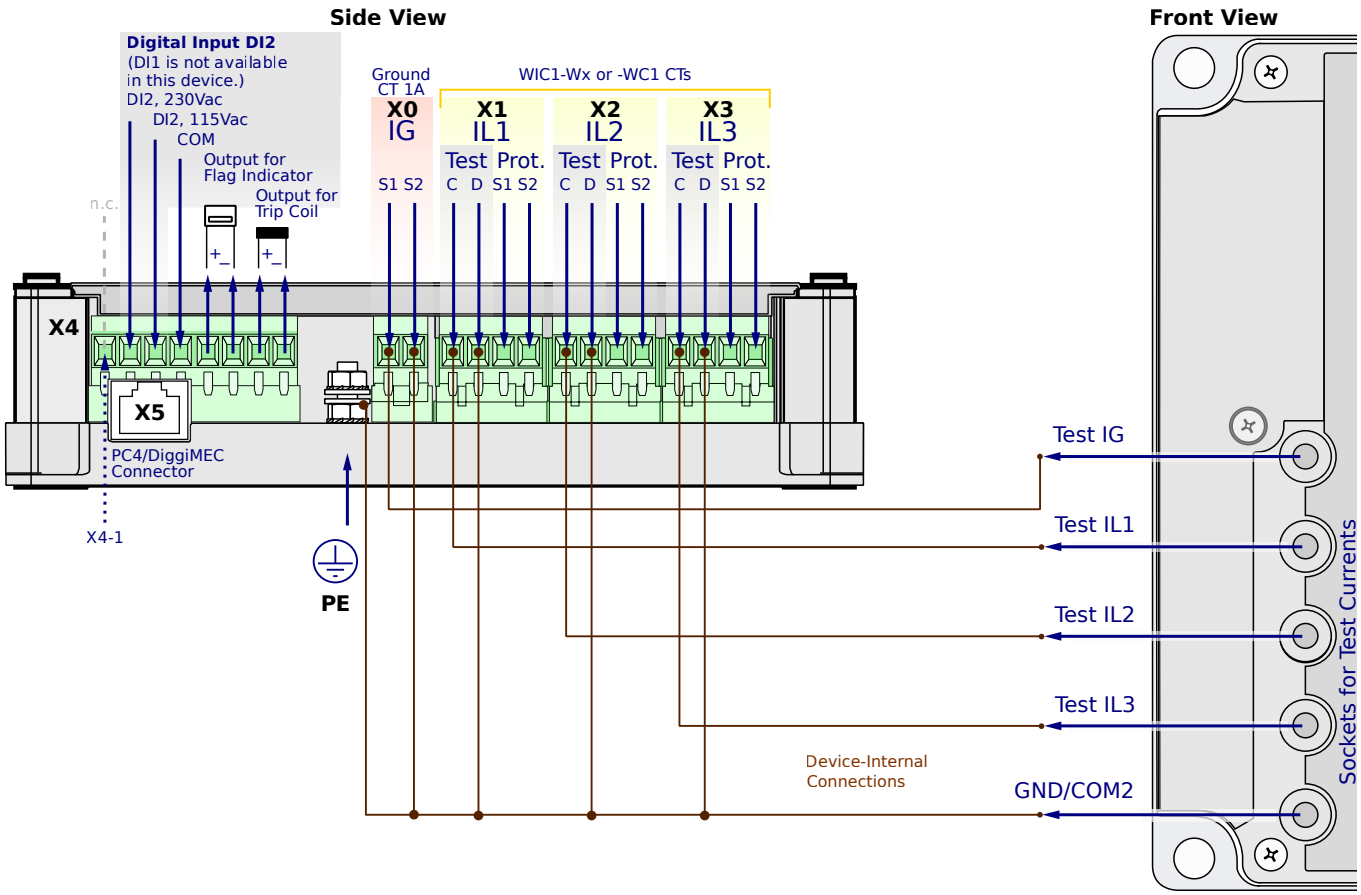


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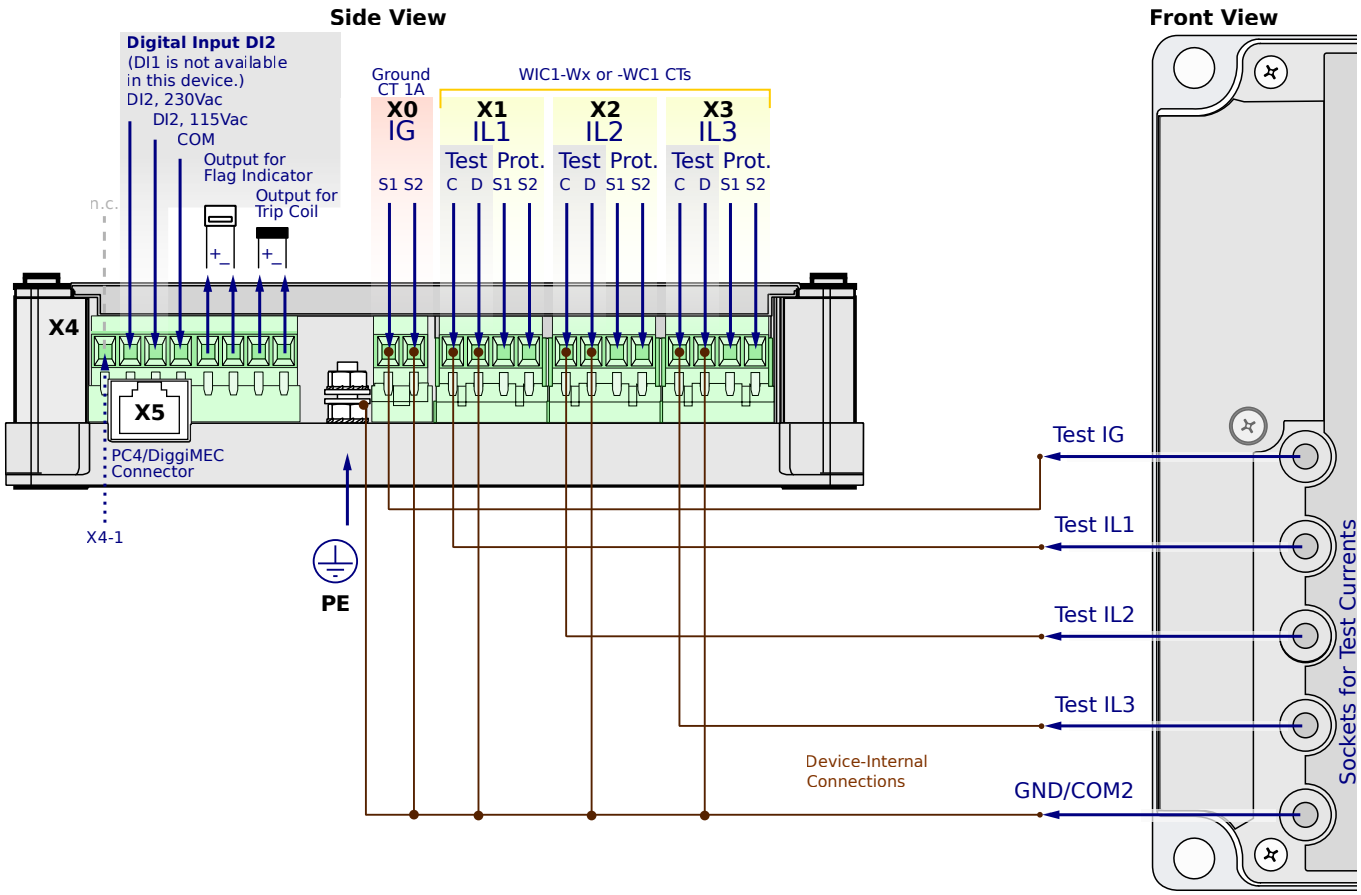


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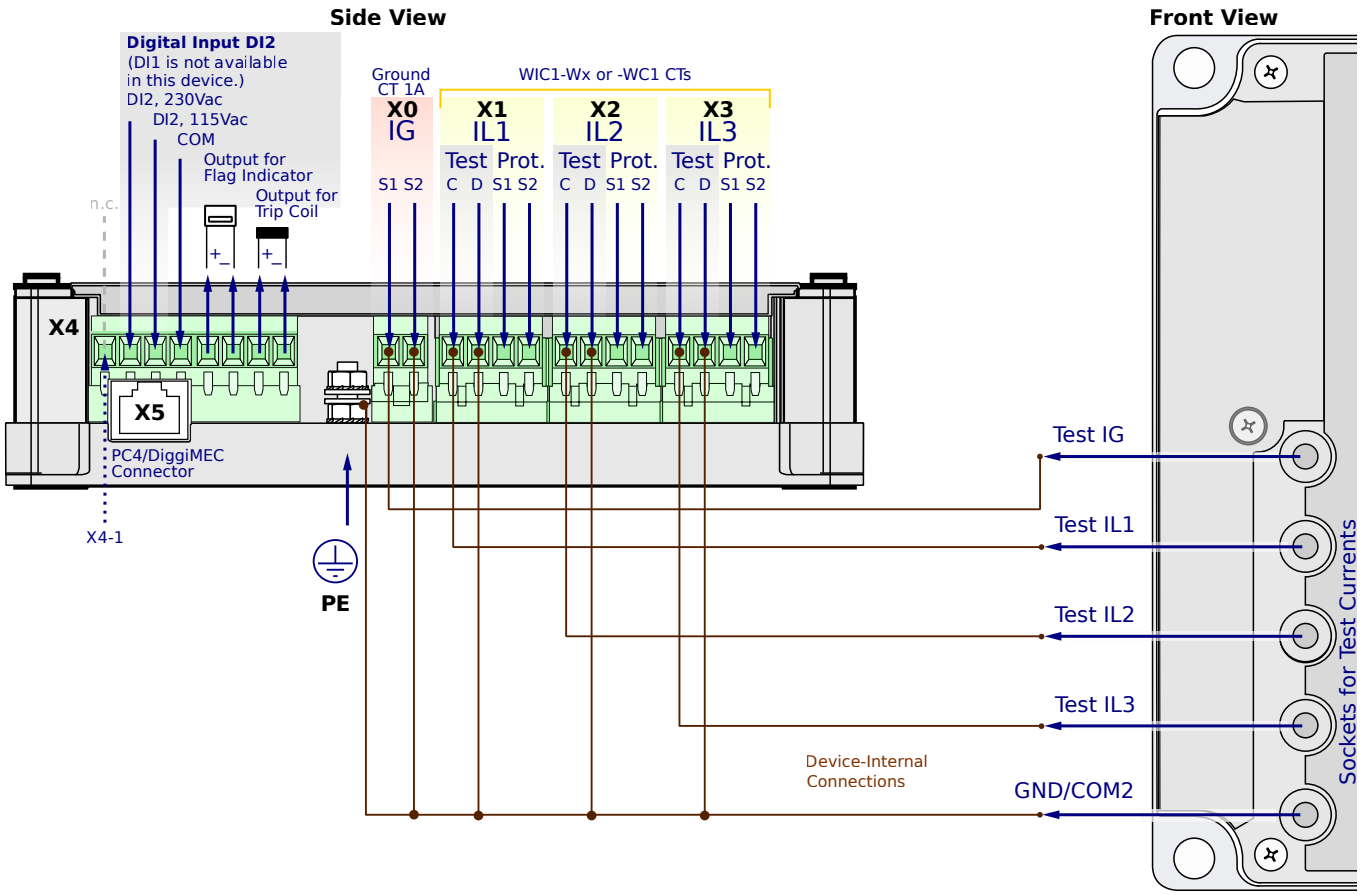


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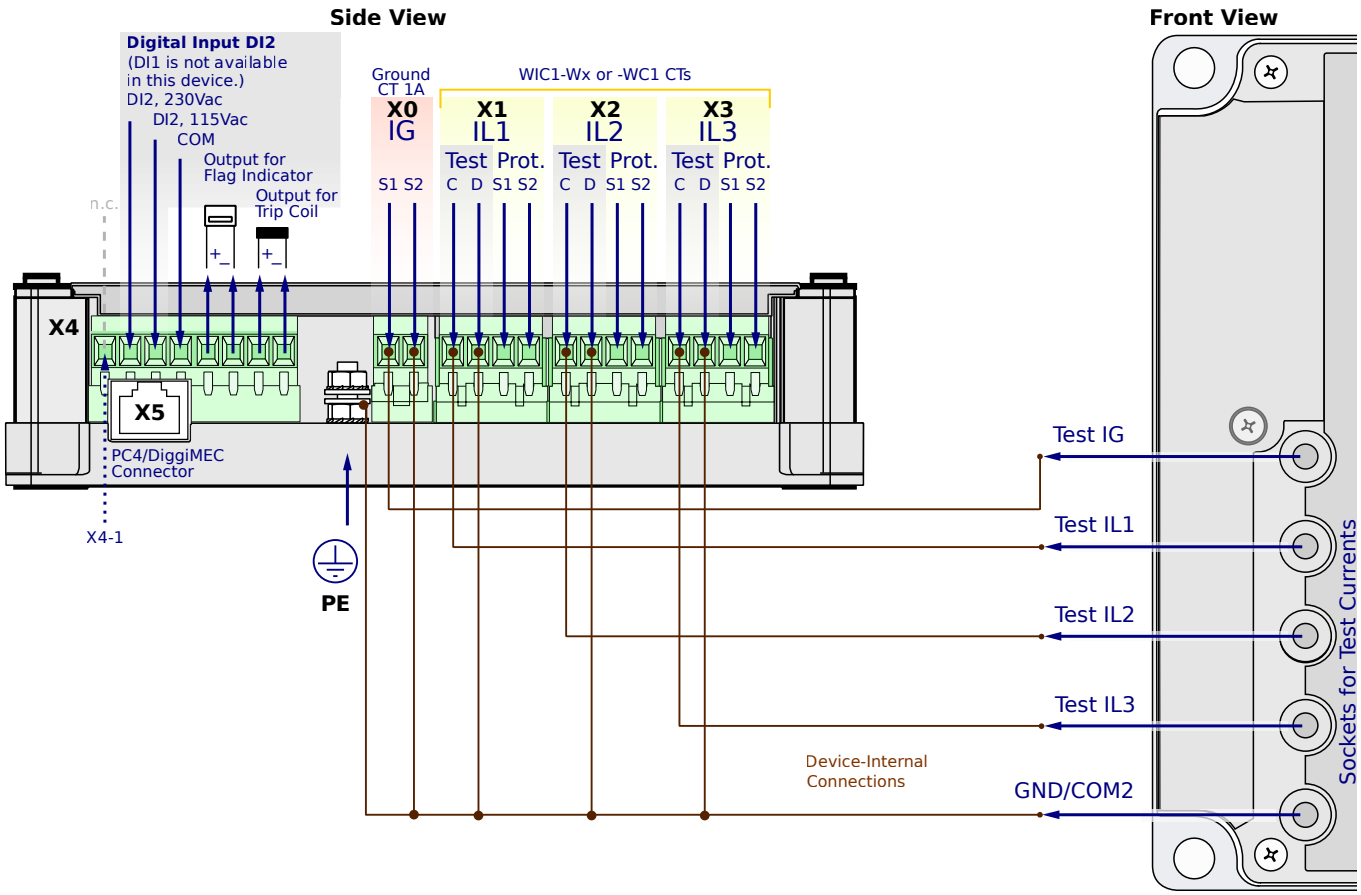


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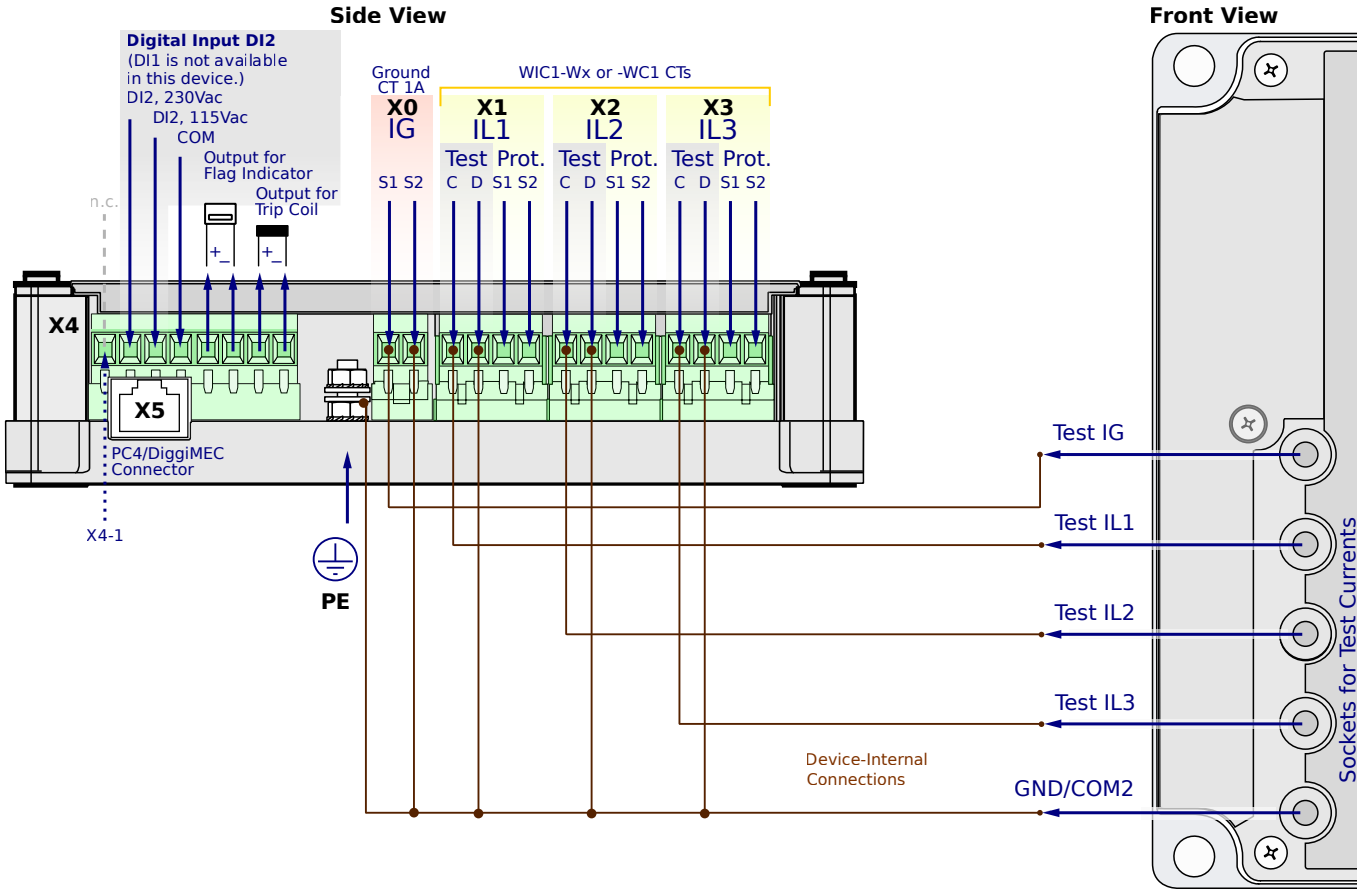


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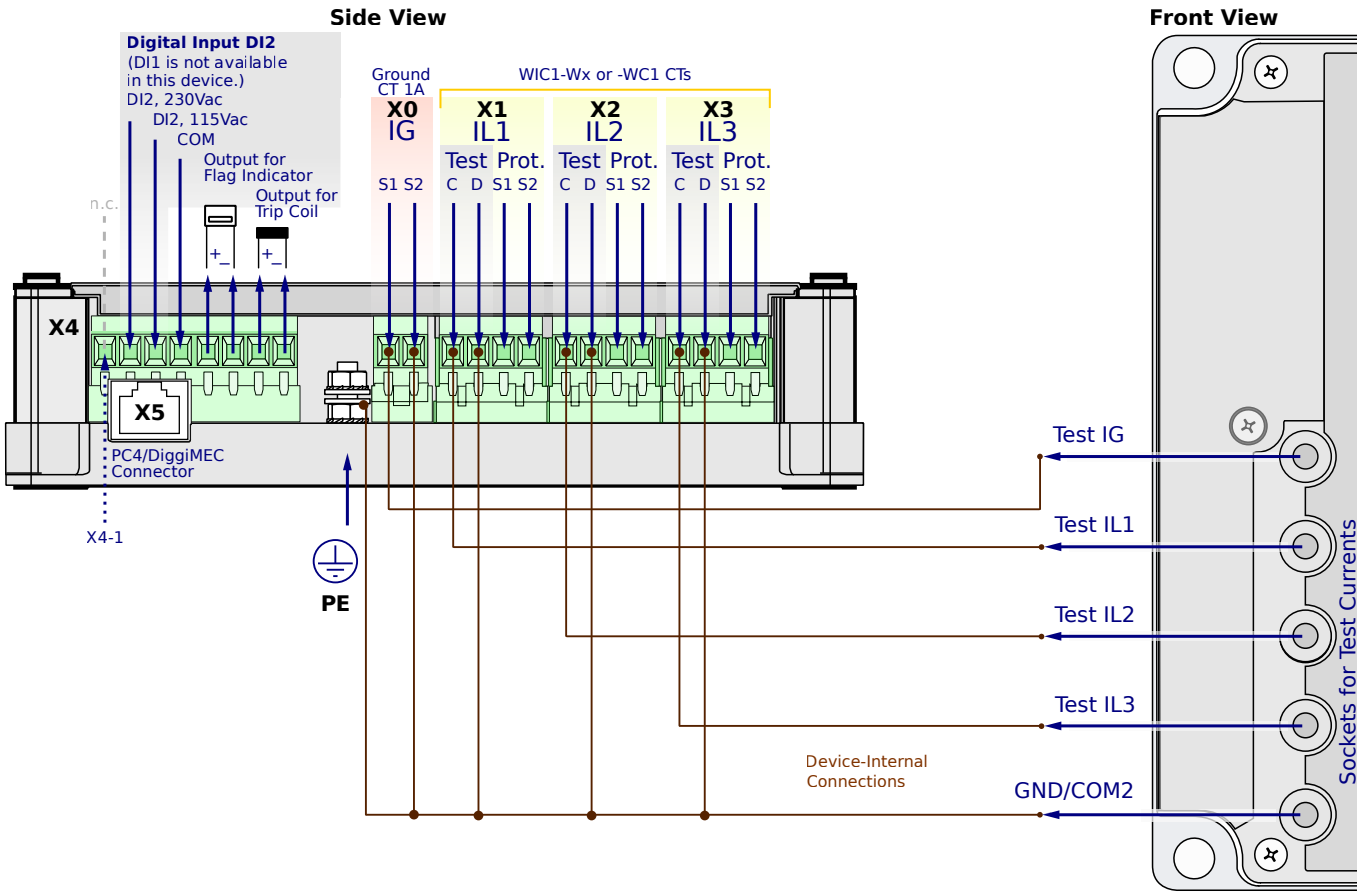


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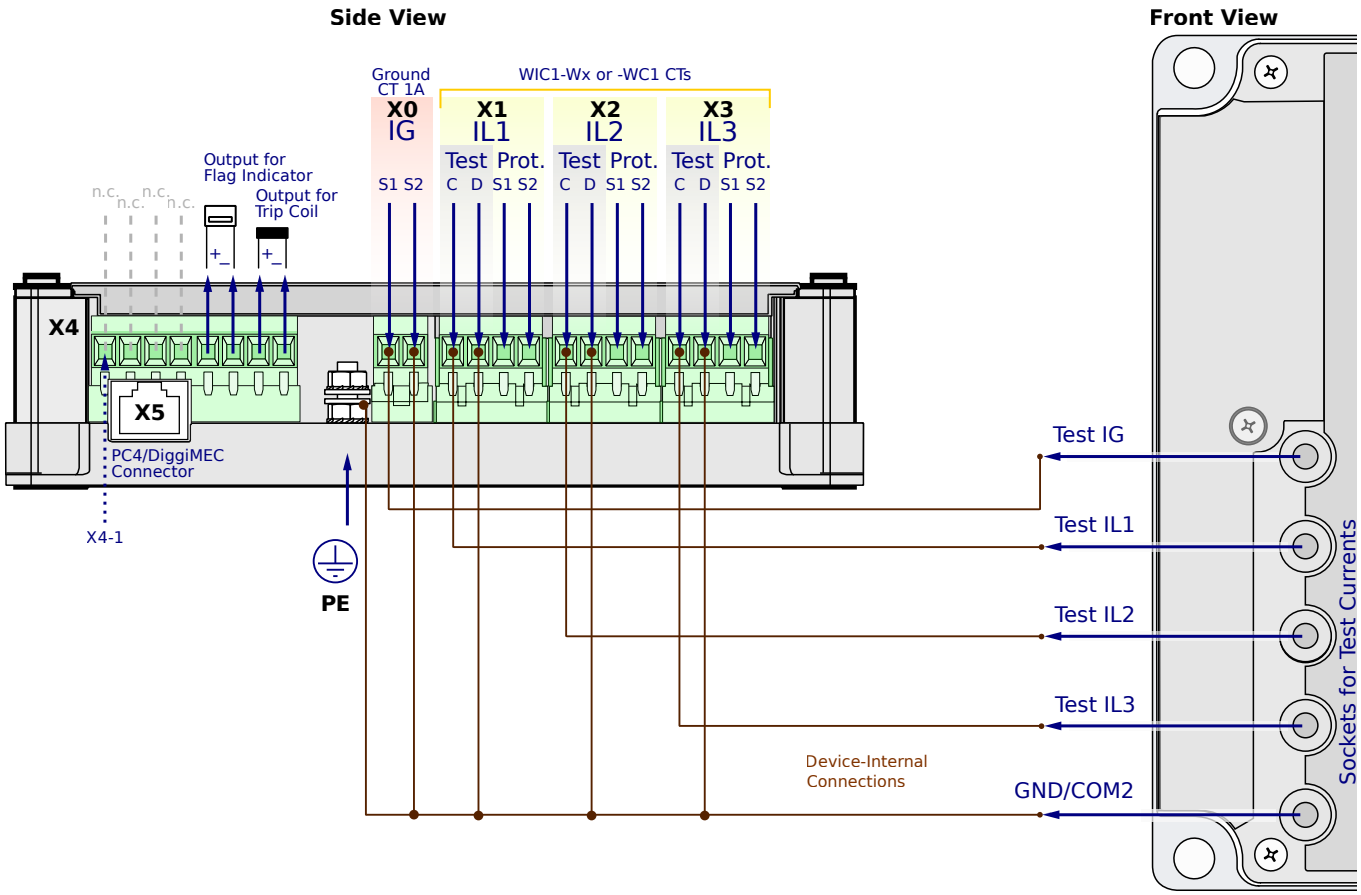


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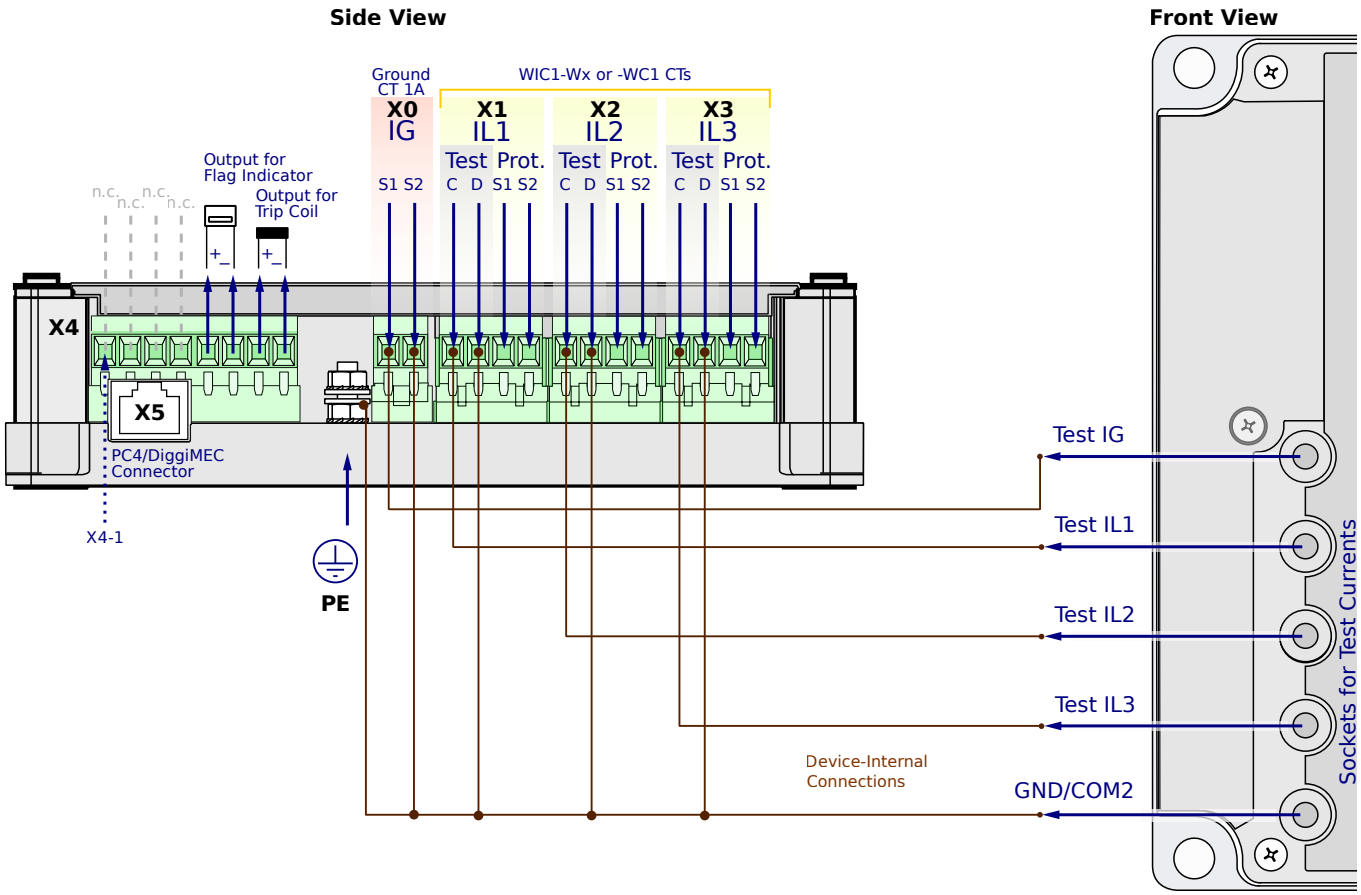


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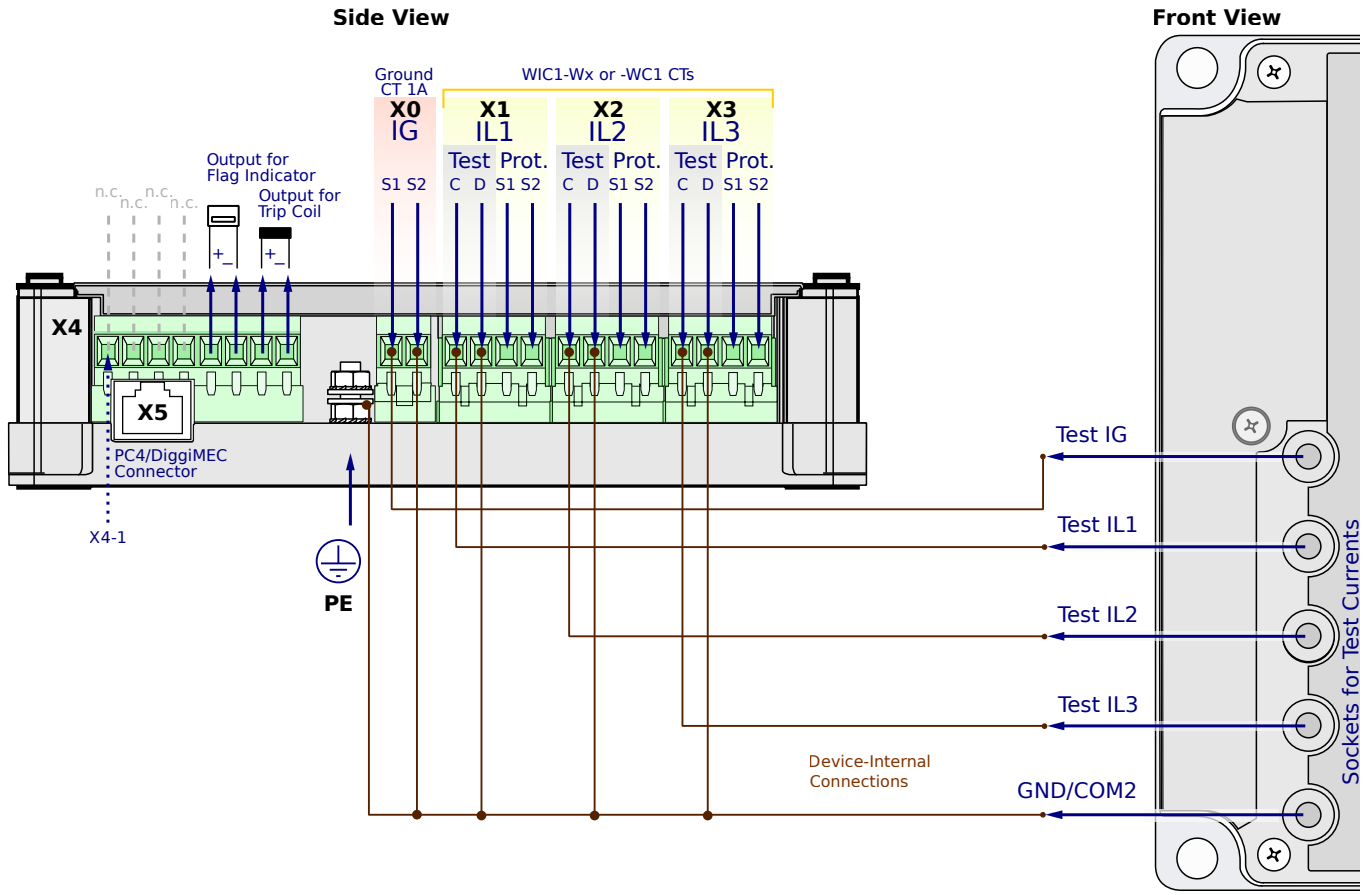


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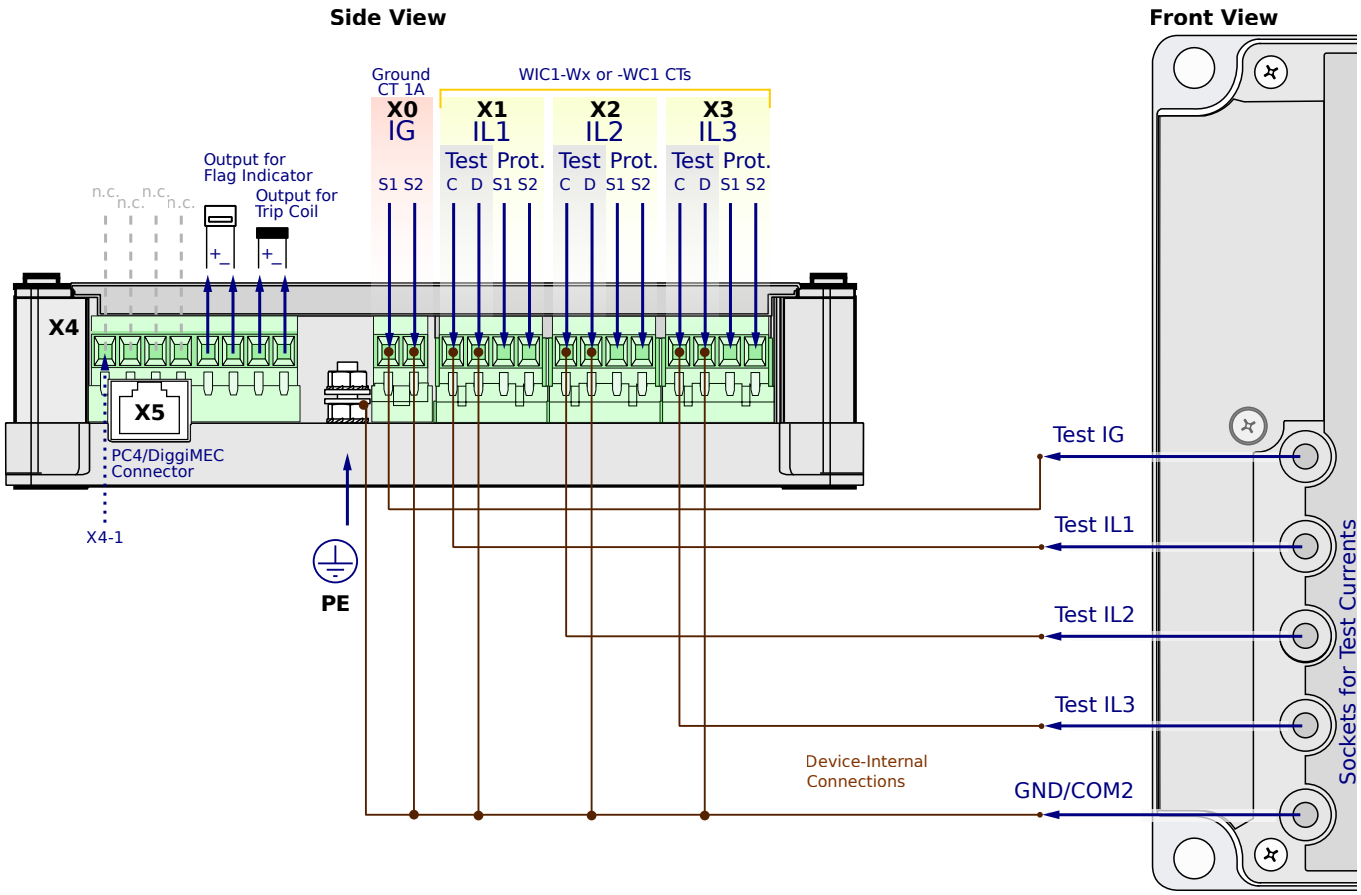


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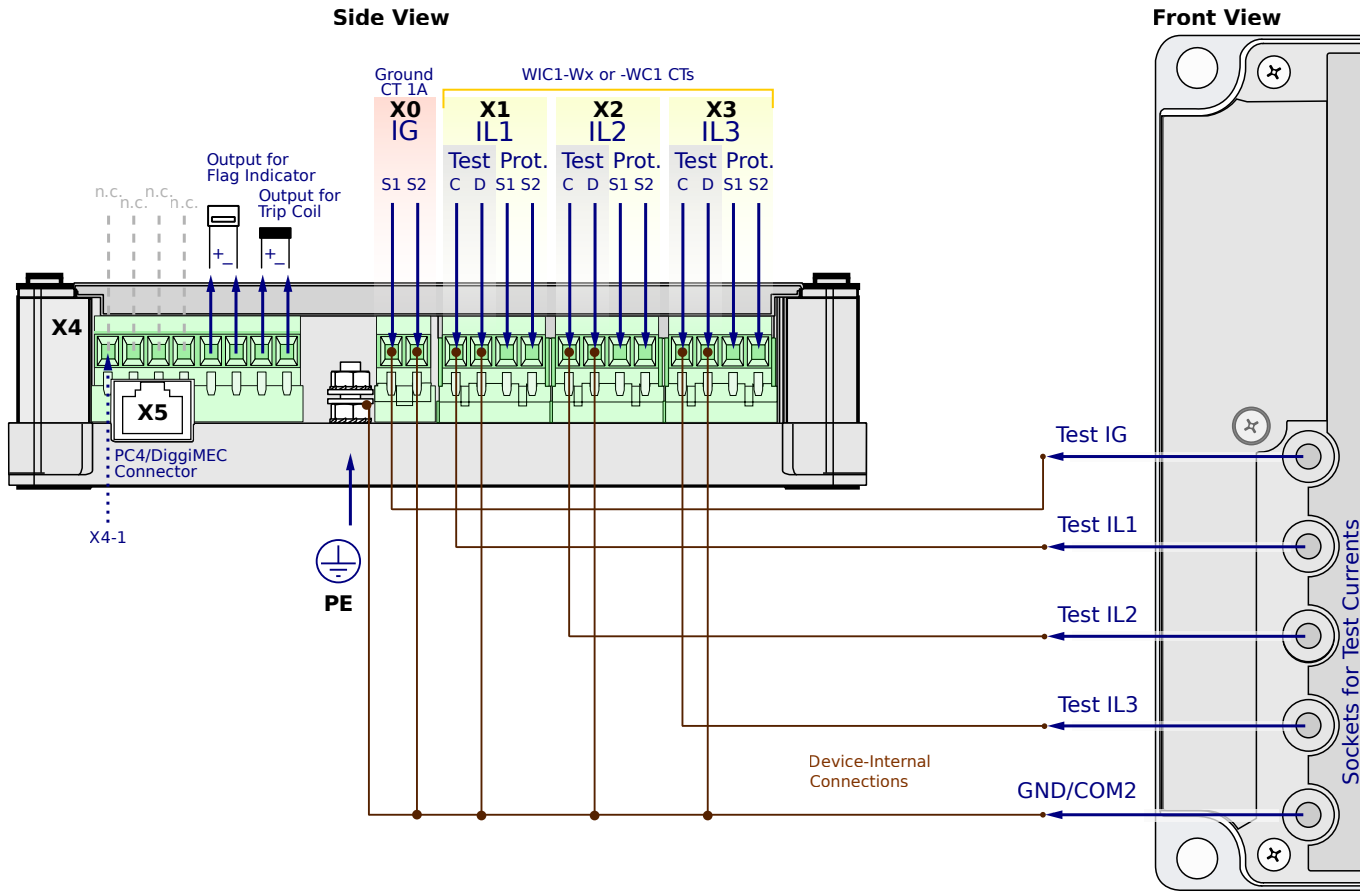


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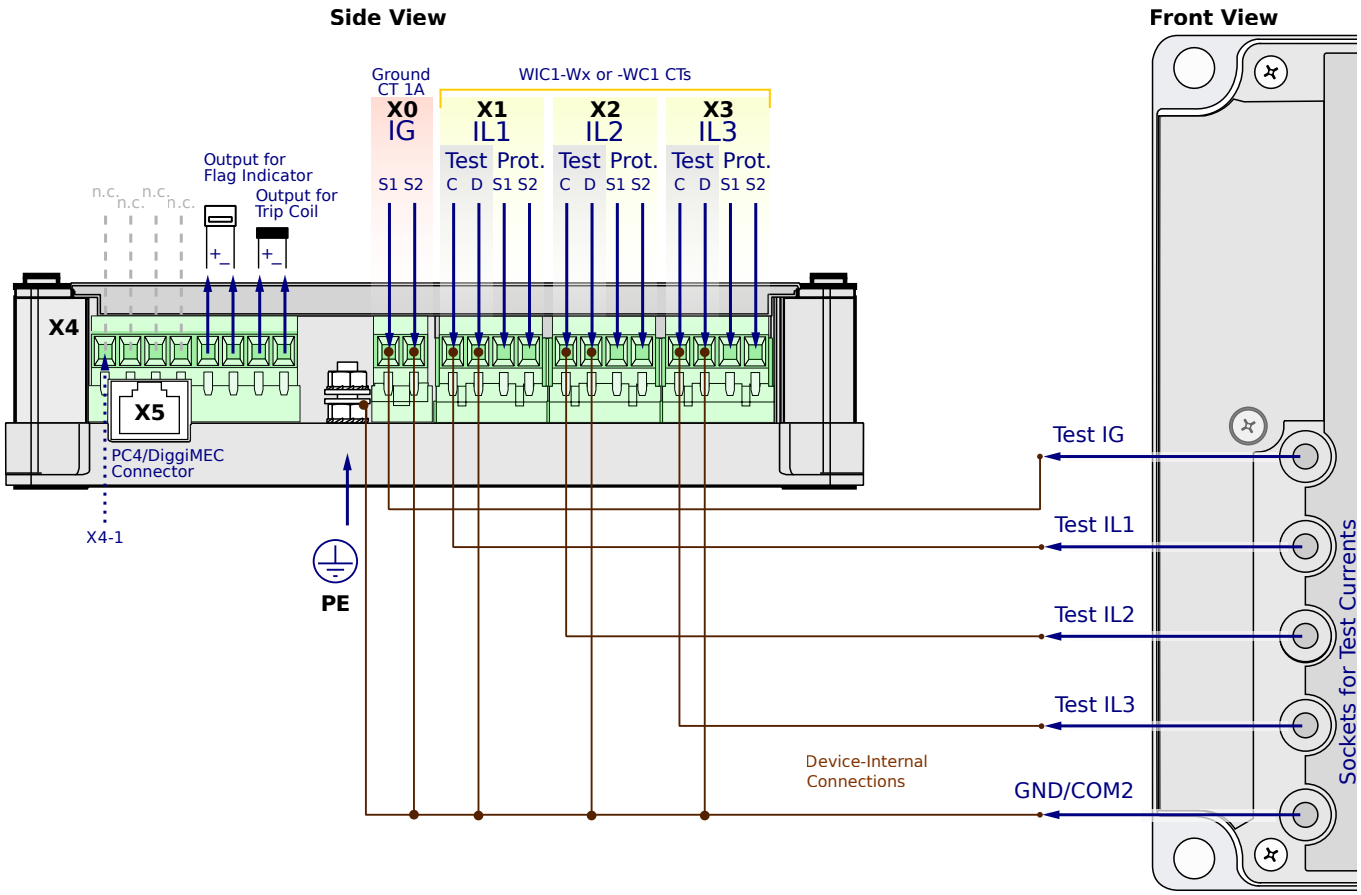


CT-Powered Protection Device, configuration via DIP switches or Smart view (PC) / DiggiMEC

– Nominal frequency is 60 Hz. (Setting to 50 Hz is possible via Smart view (PC) / DiggiMEC.)
– Backup protection operates directly ("TC"-output)
– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-5,6 – Trip on Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-2SG6FN1PAH

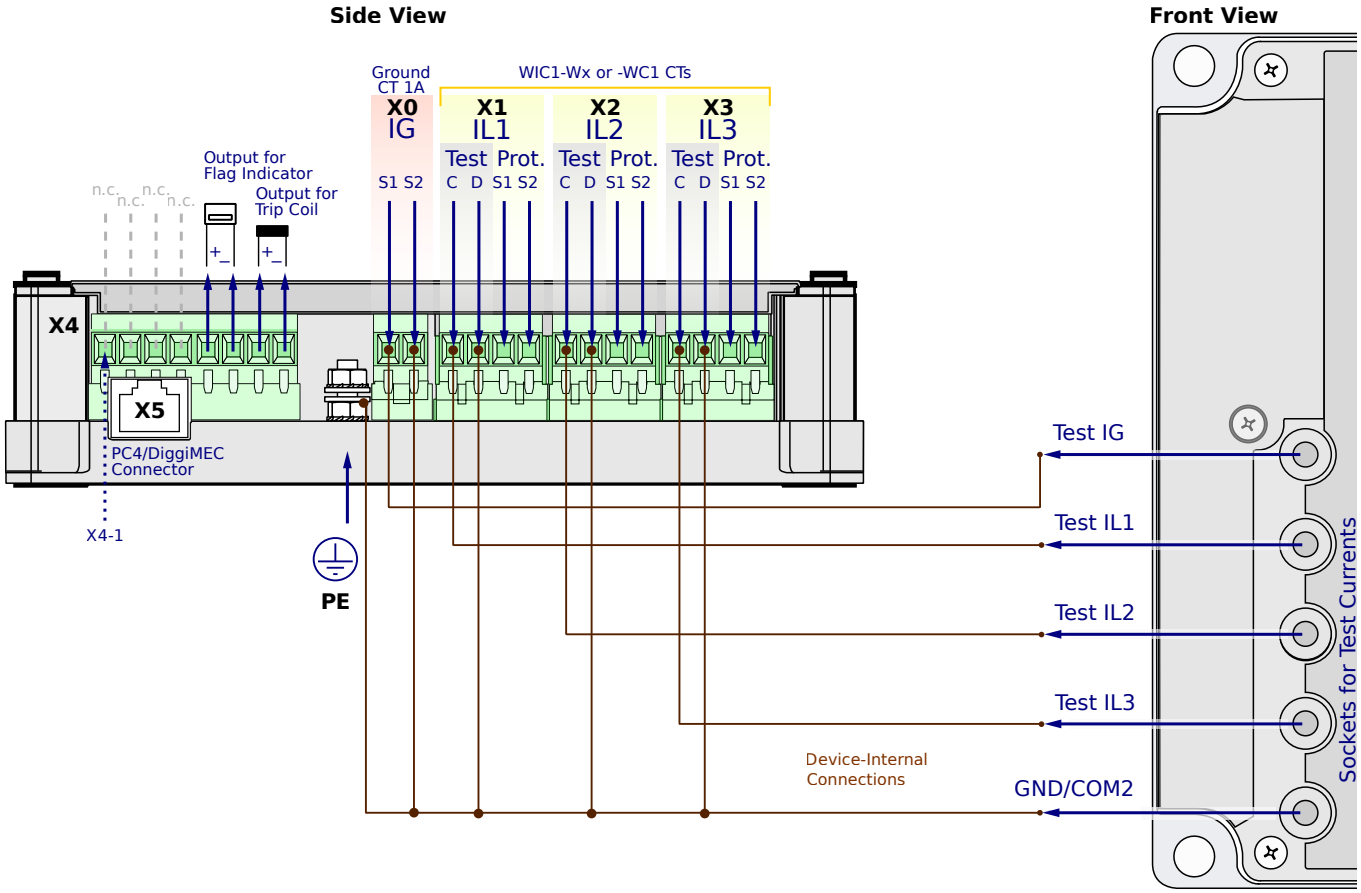


CT-Powered Protection Device, configuration via DIP switches or Smart view (PC) / DiggiMEC

– Nominal frequency is 60 Hz. (Setting to 50 Hz is possible via Smart view (PC) / DiggiMEC.)
– Backup protection operates directly ("TC"-output)
– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
– Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-5,6 – Trip on Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-2SG6FN2SA0

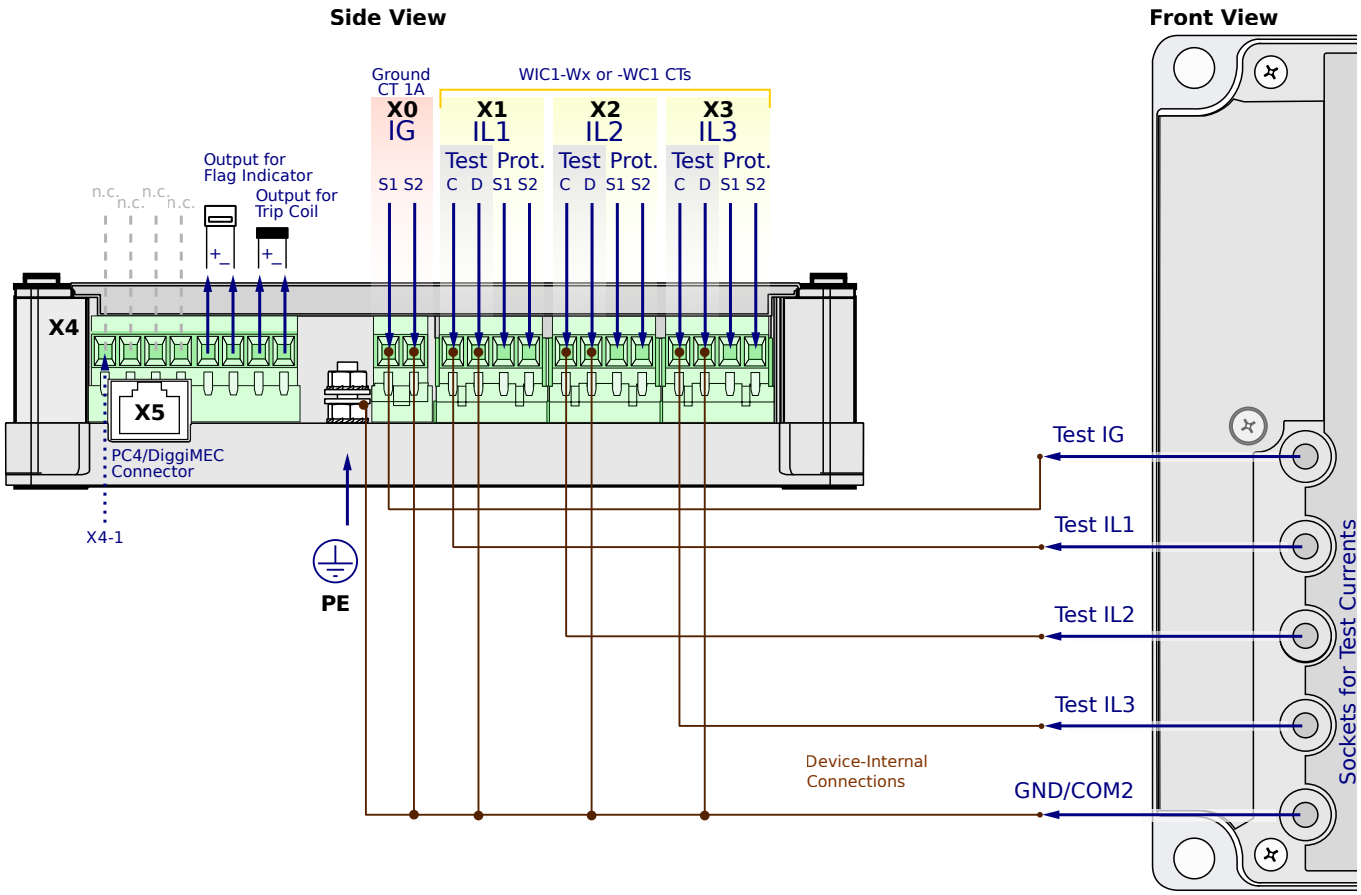


CT-Powered Protection Device, configuration via DIP switches or Smart view (PC) / DiggiMEC

– Nominal frequency is 60 Hz. (Setting to 50 Hz is possible via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-Wx or -WC1 CTs
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WIC1-2SG6FN2SAH

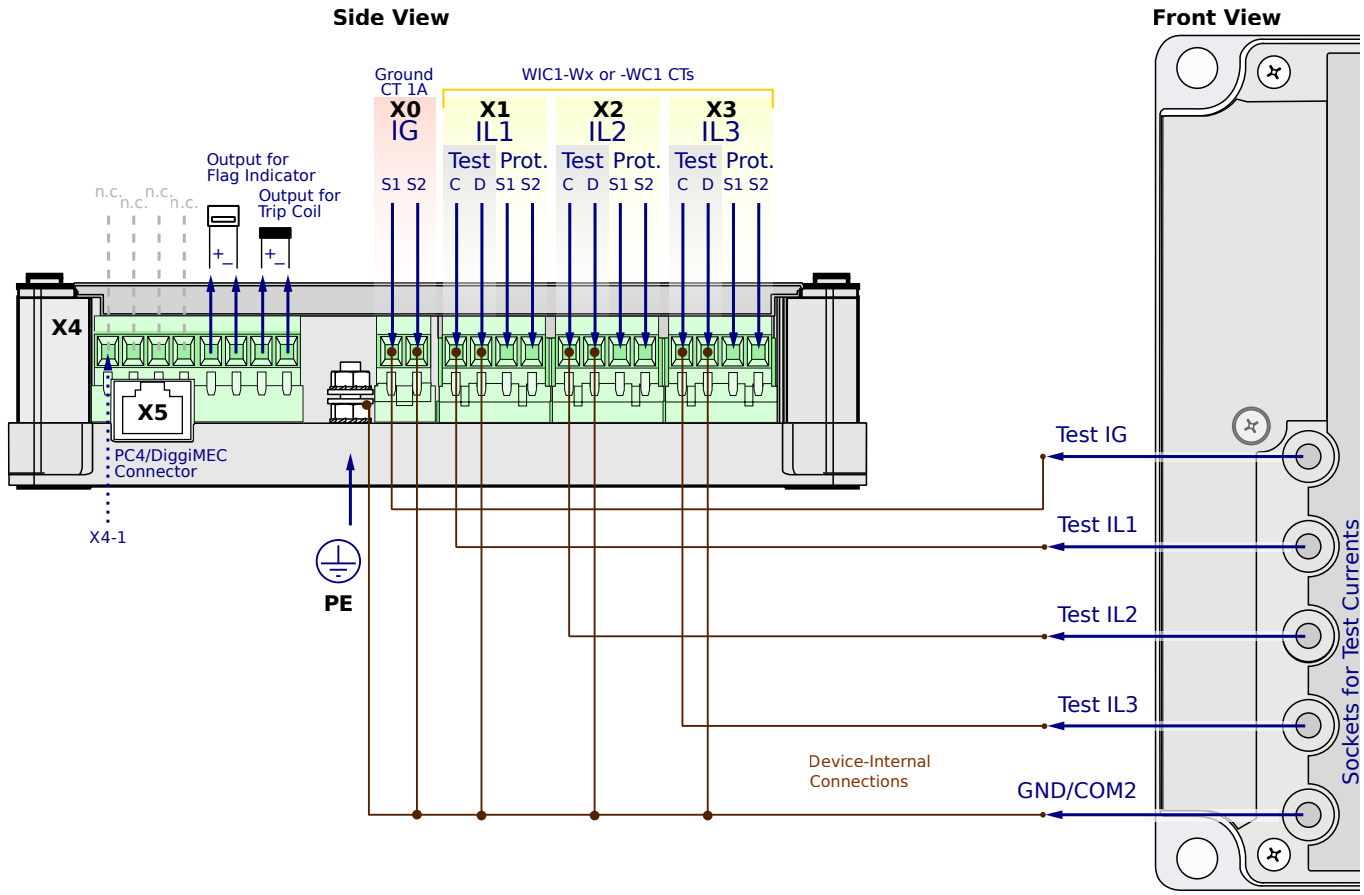


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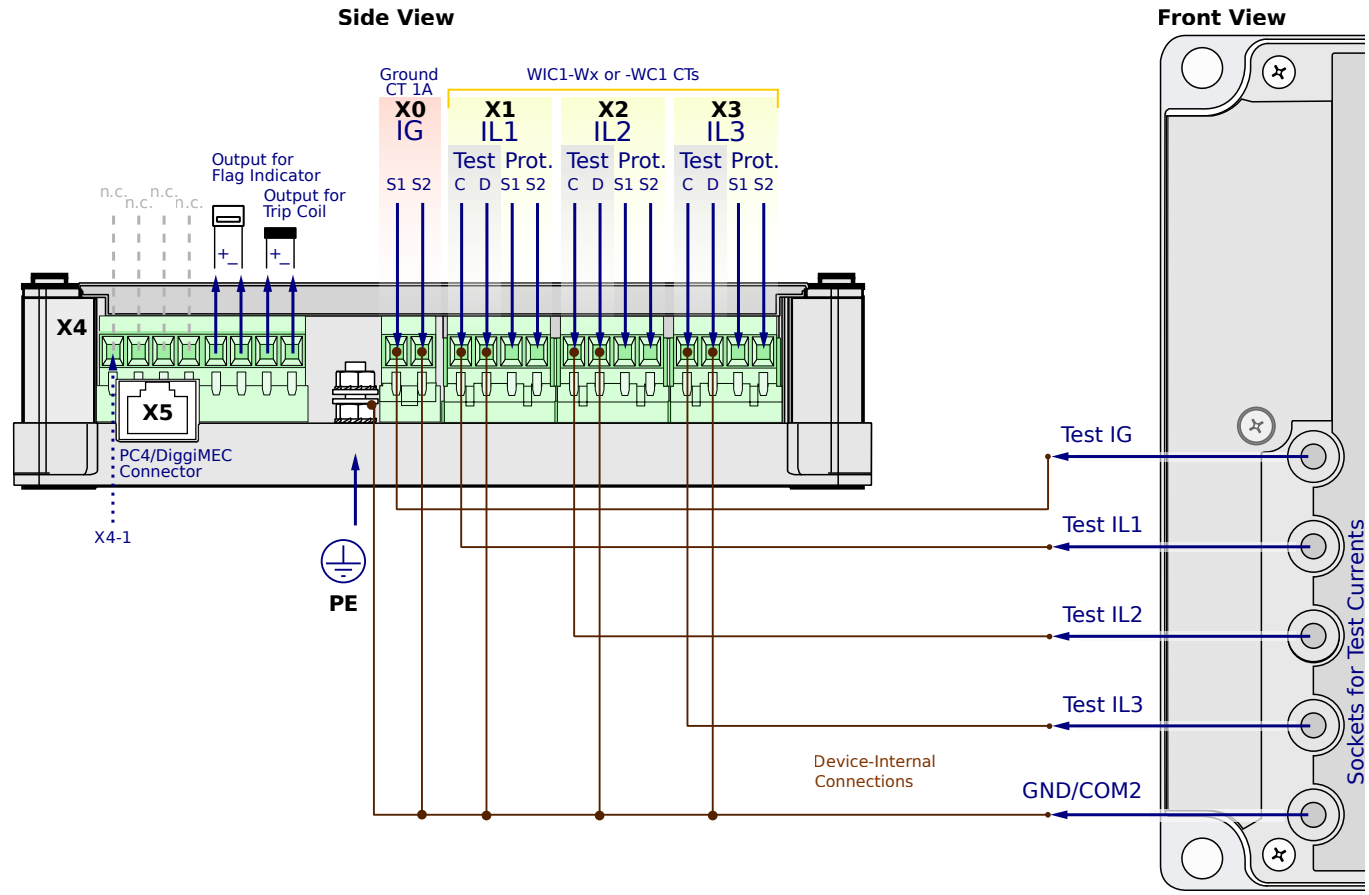


CT-Powered Protection Device, configuration via DIP switches or Smart view (PC) / DiggiMEC

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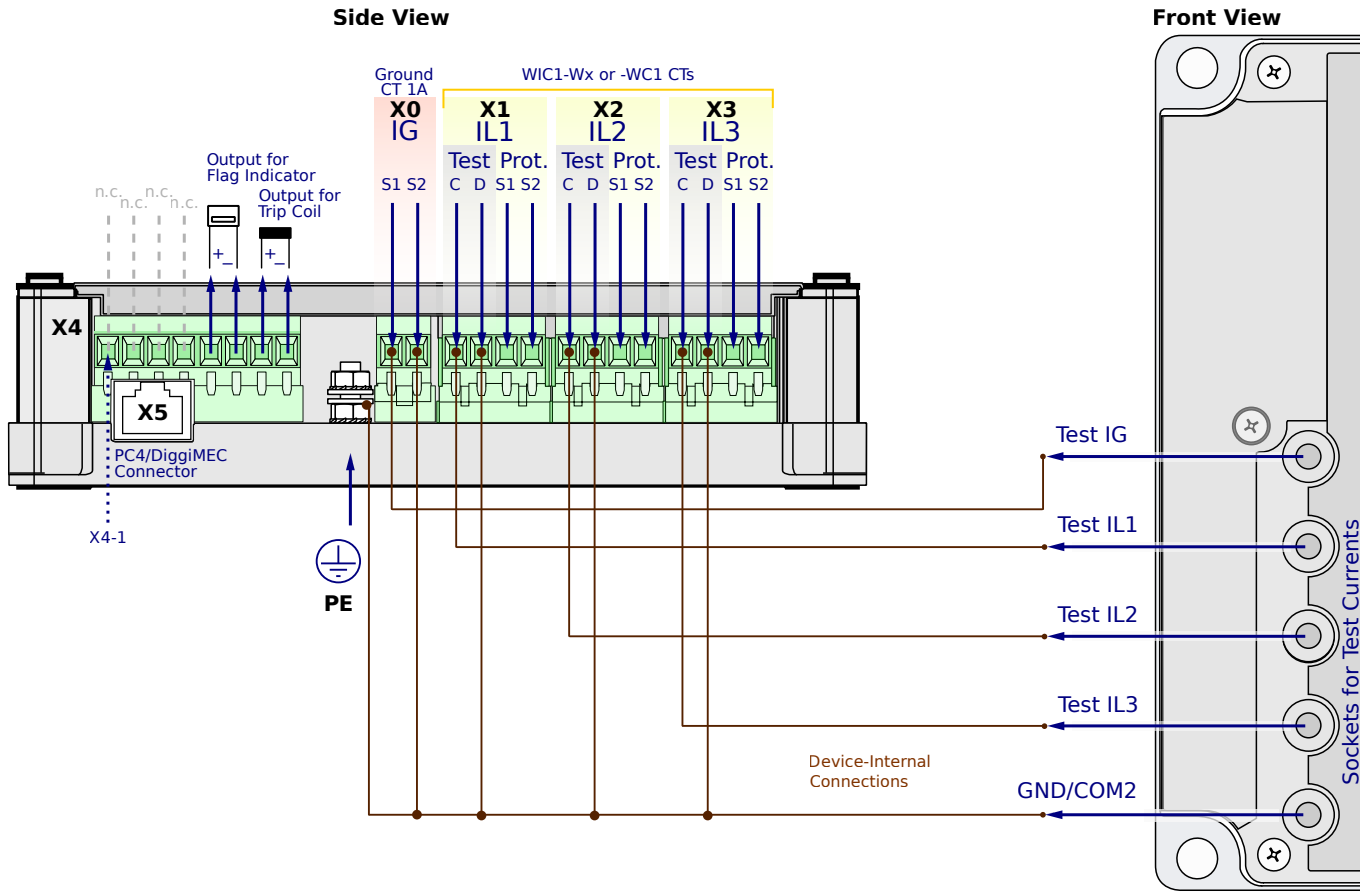


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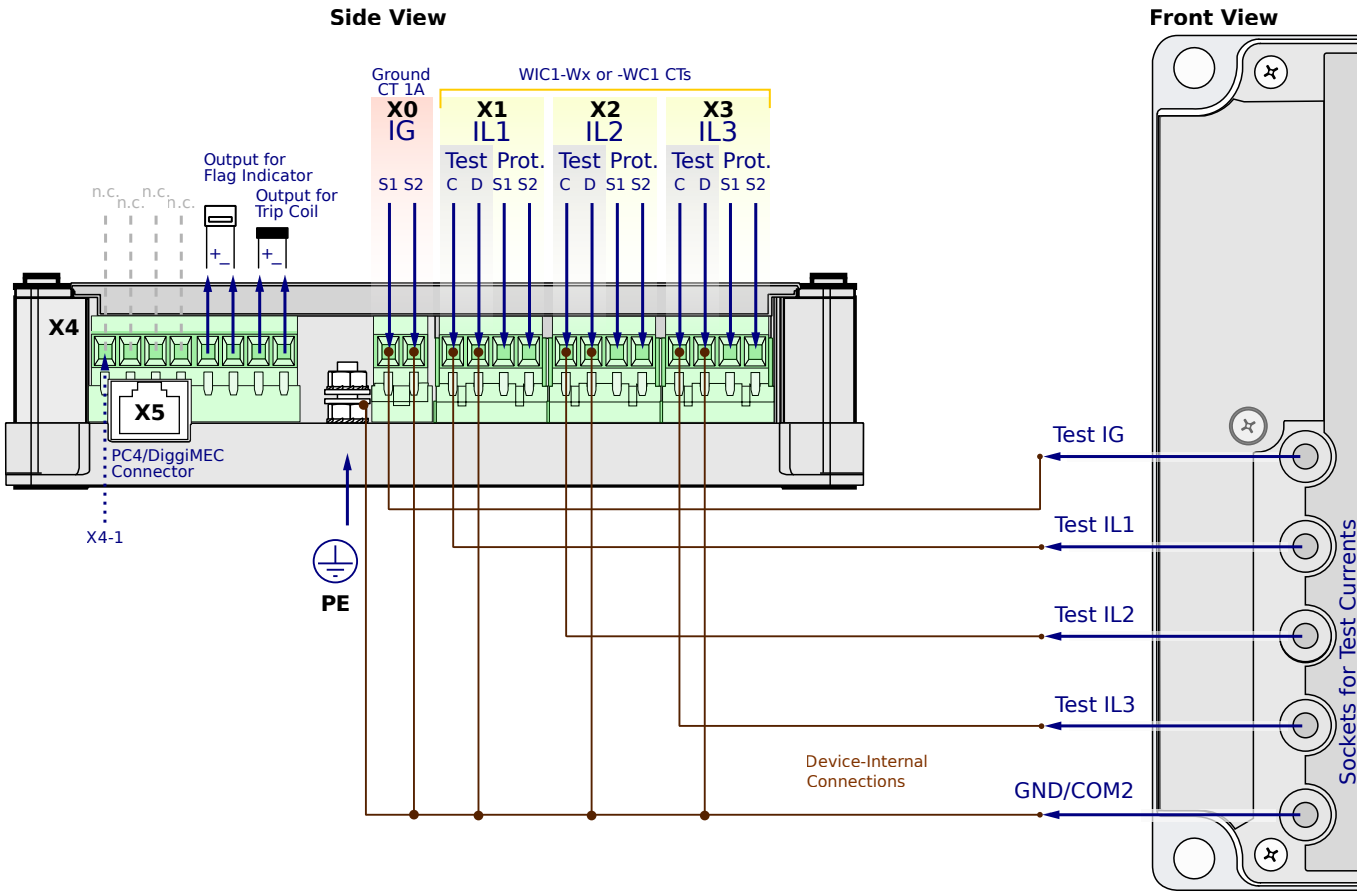


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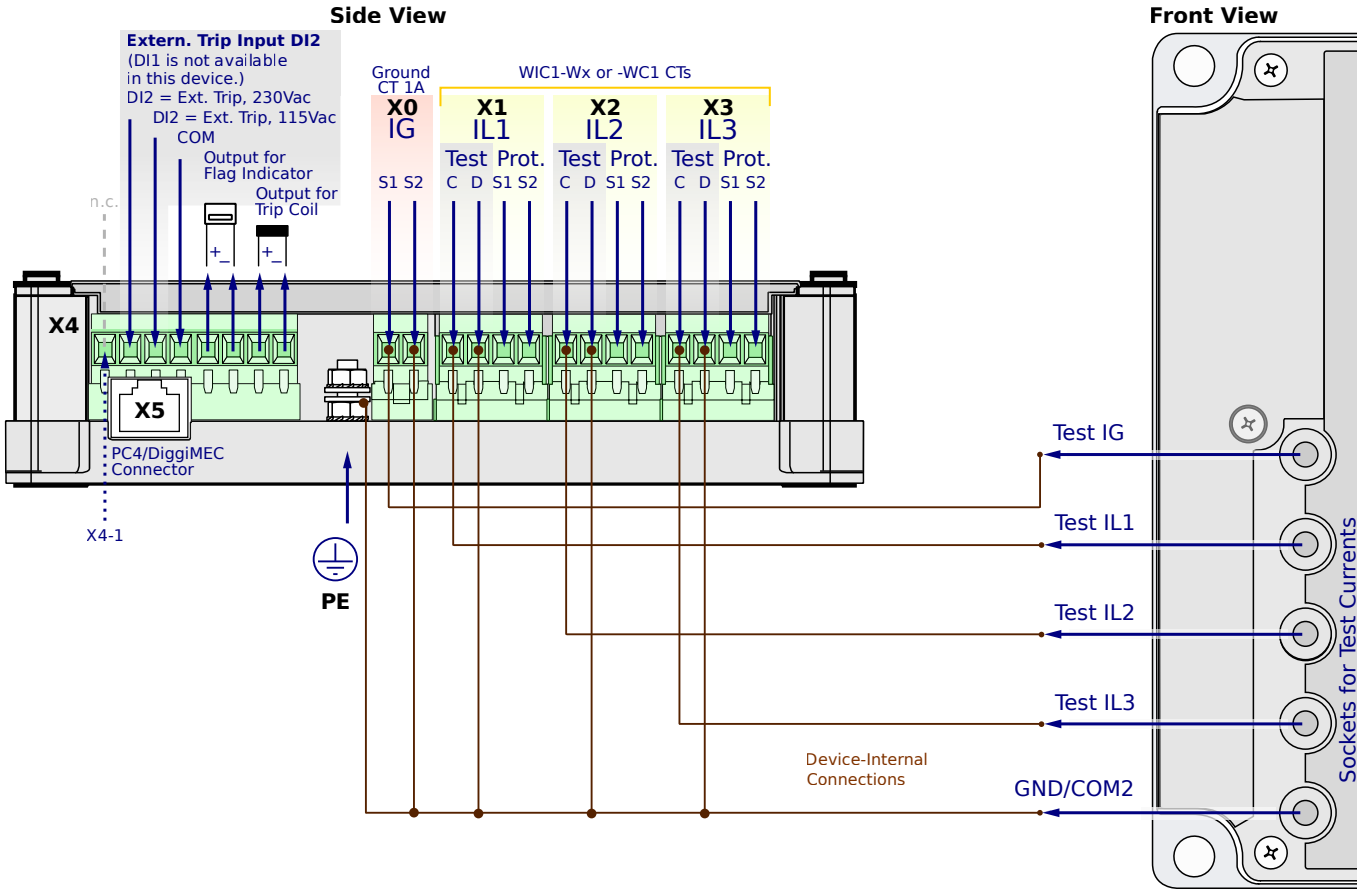


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WIC1-2SG6FF1SA0

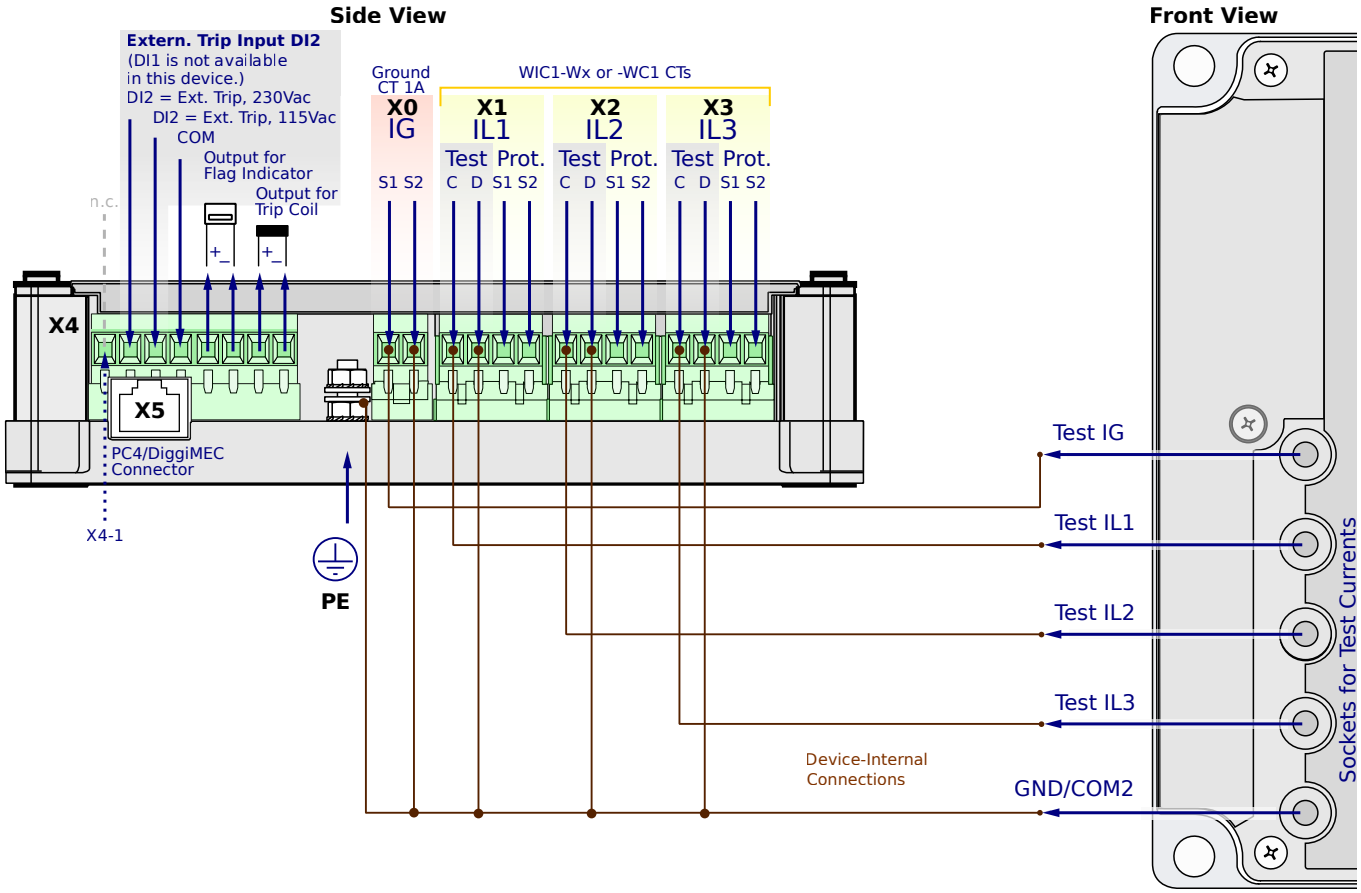


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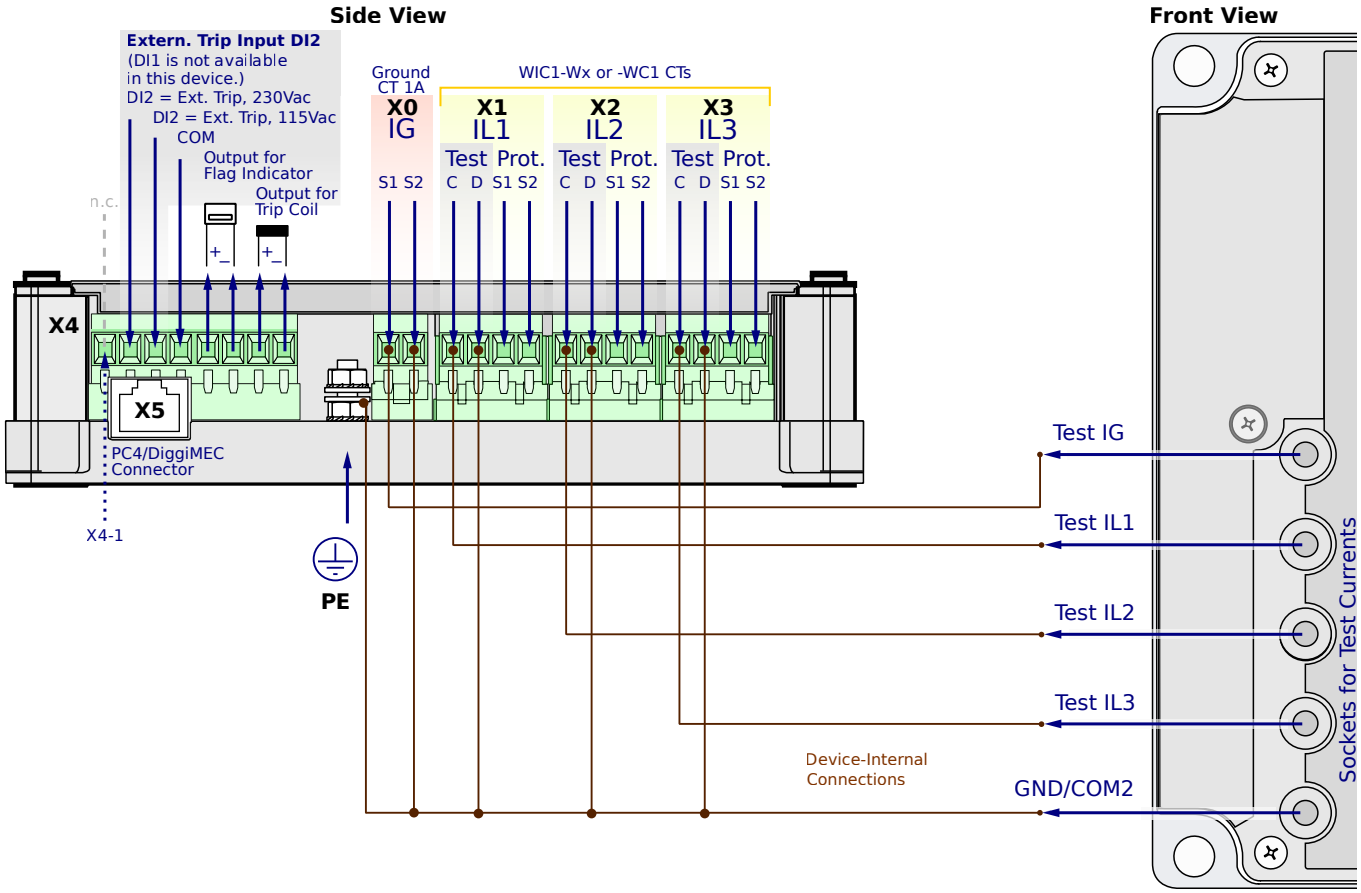


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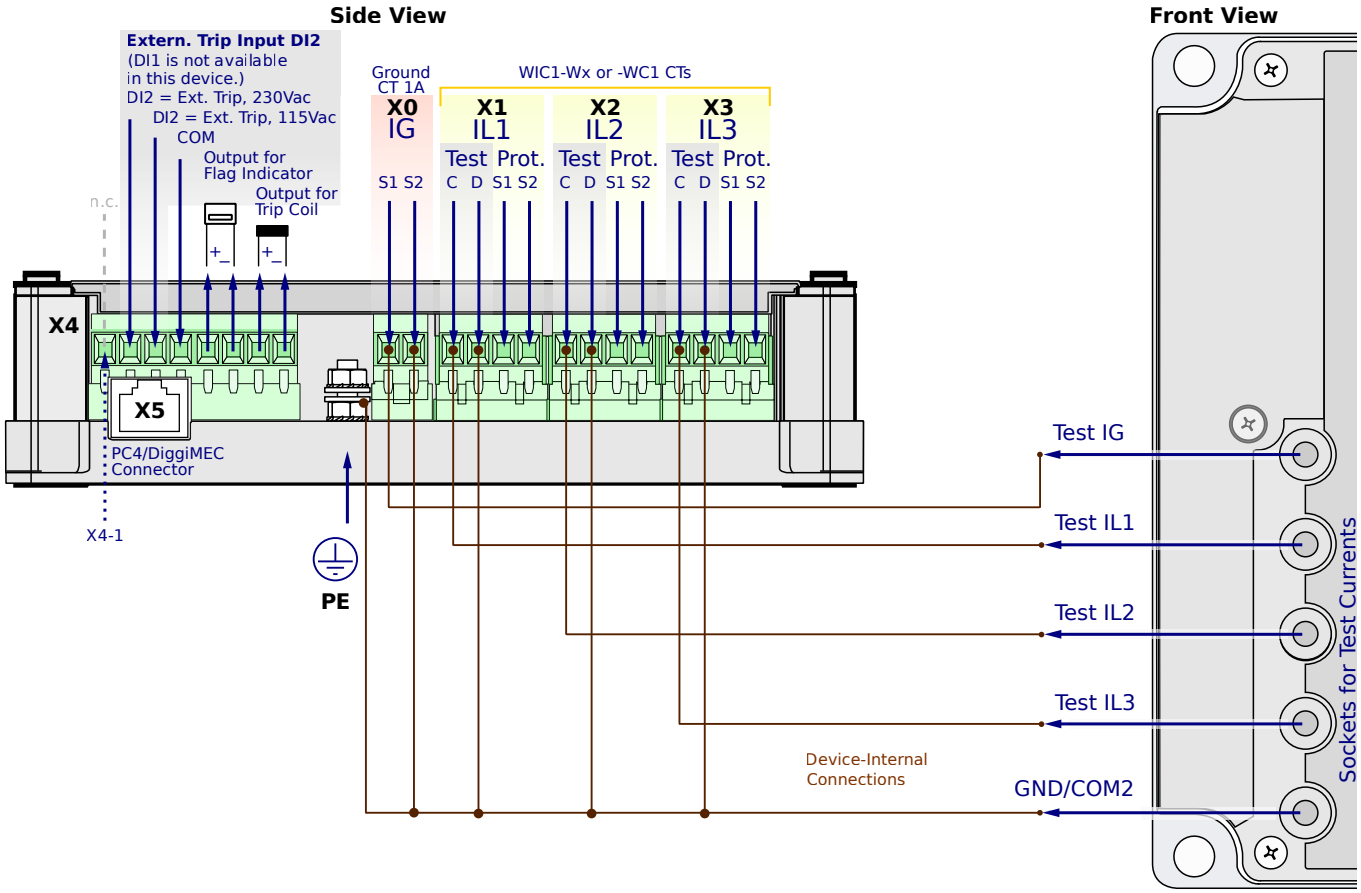


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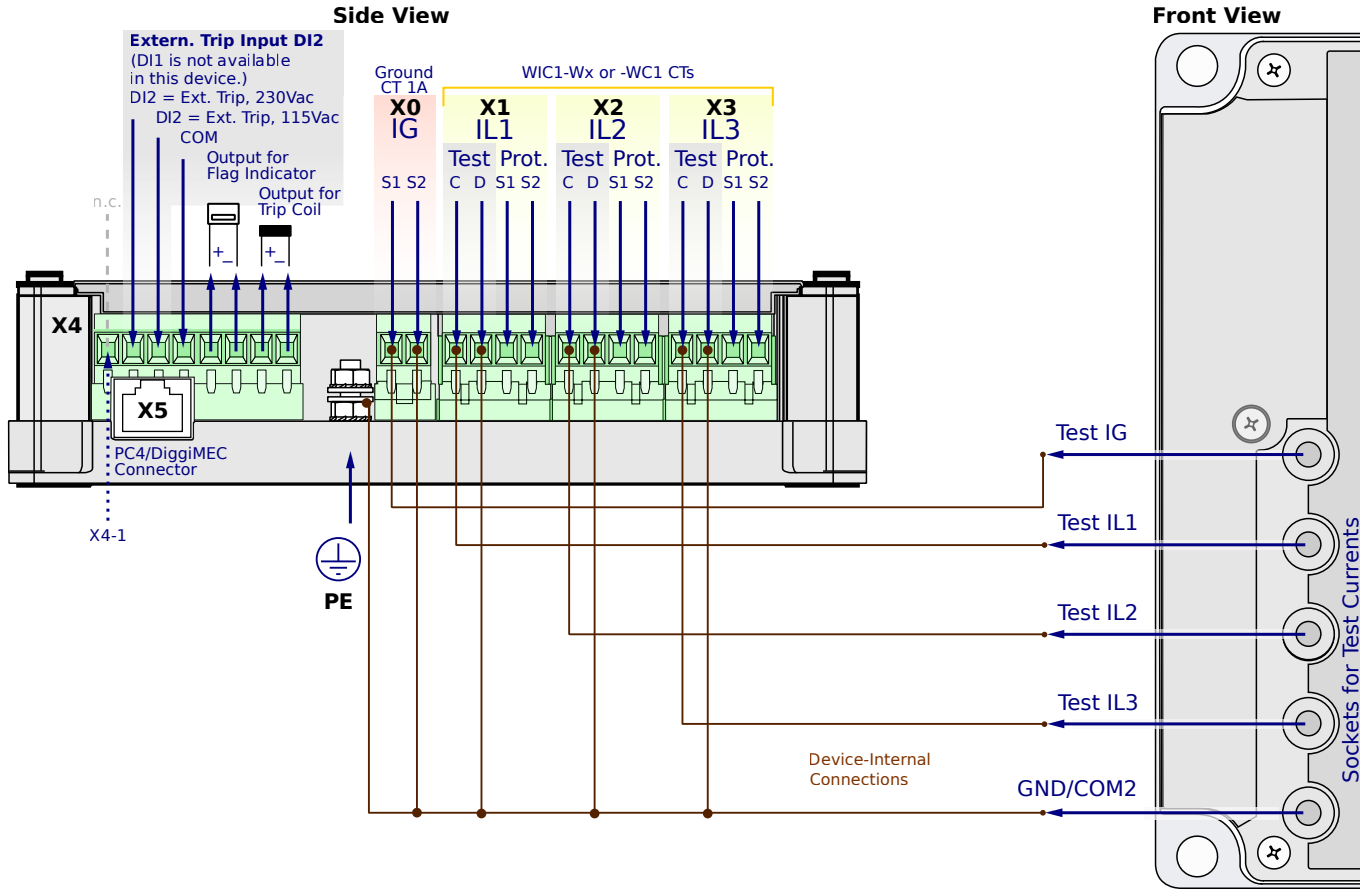


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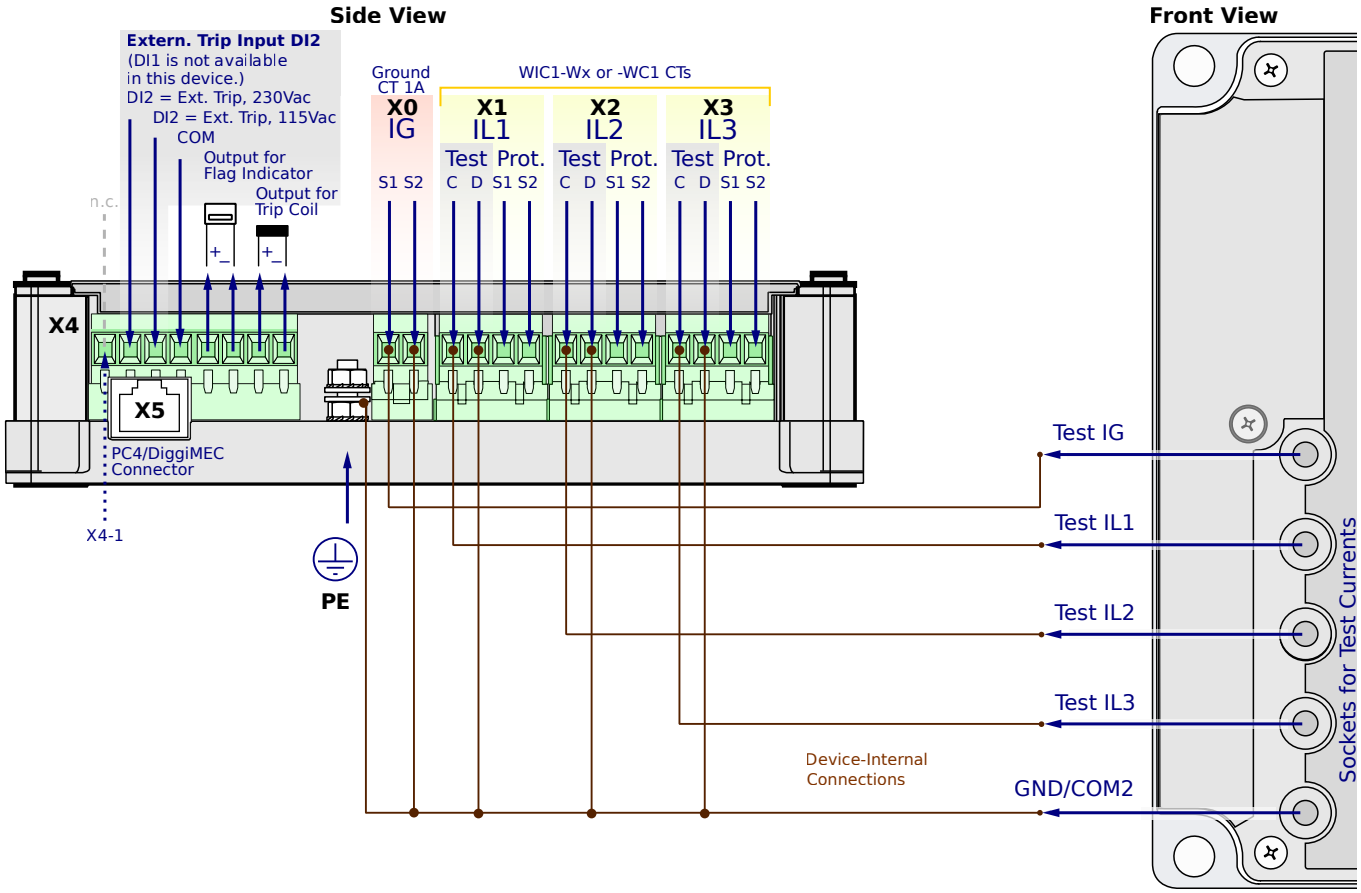


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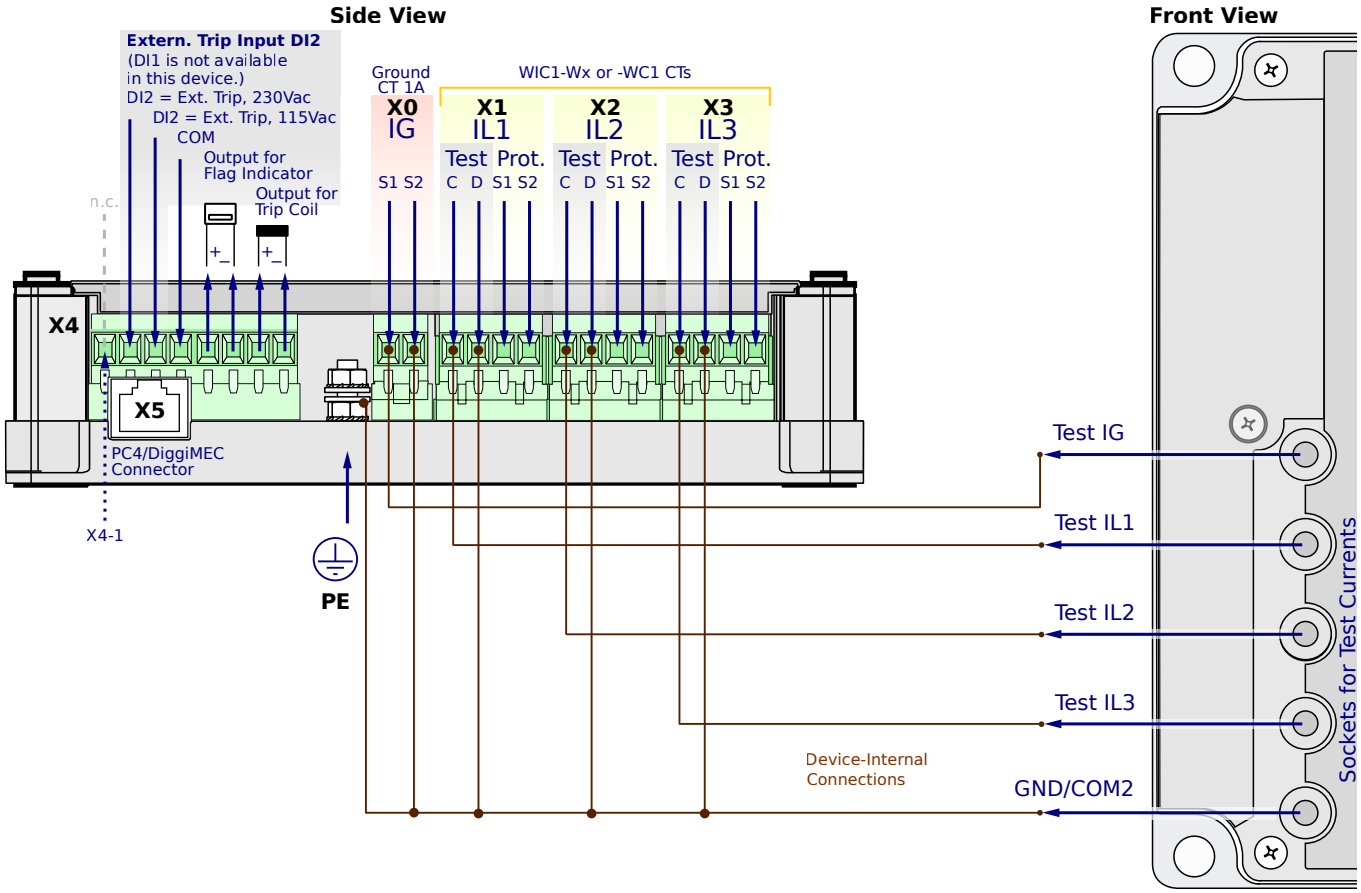


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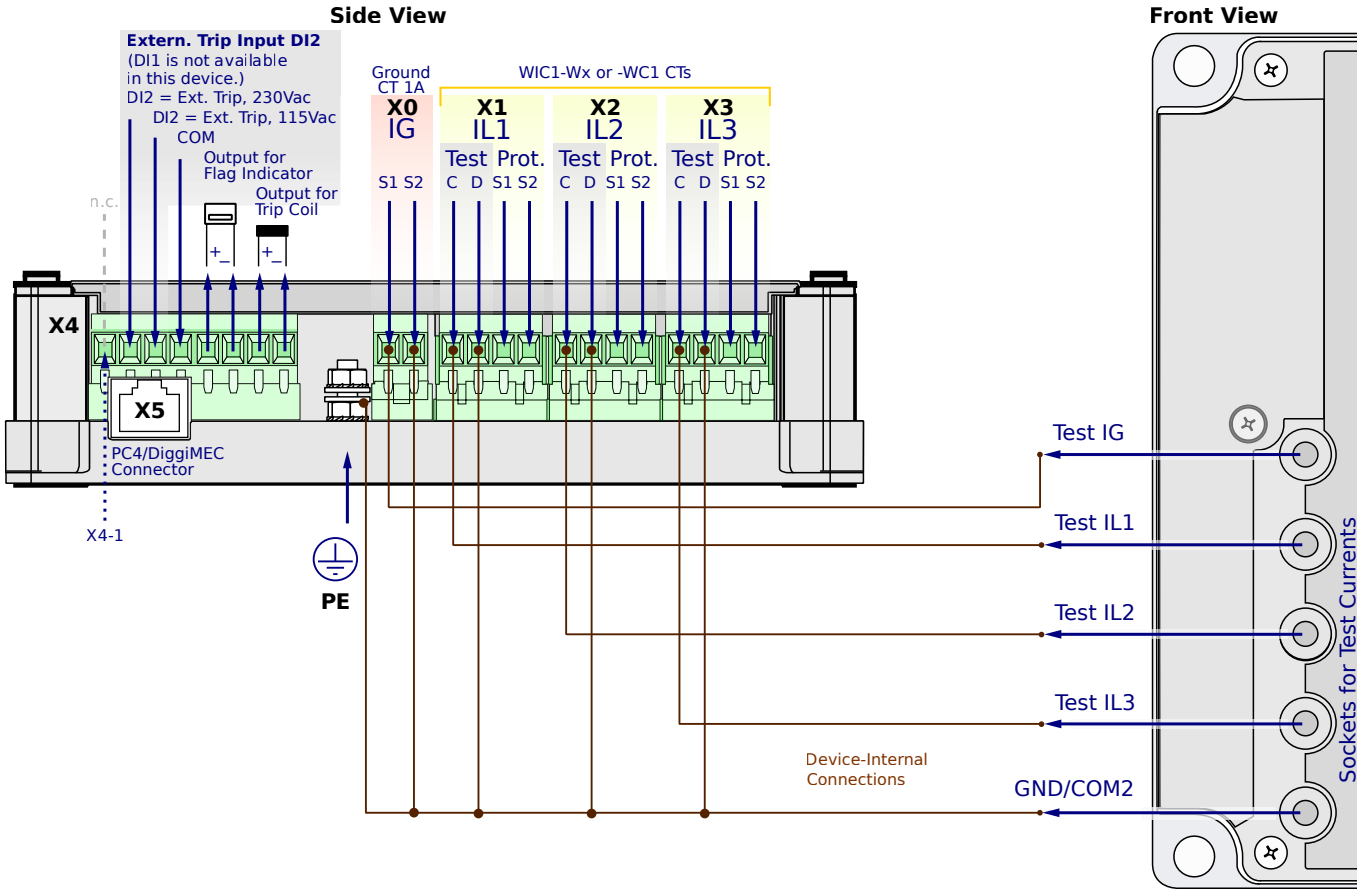


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– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
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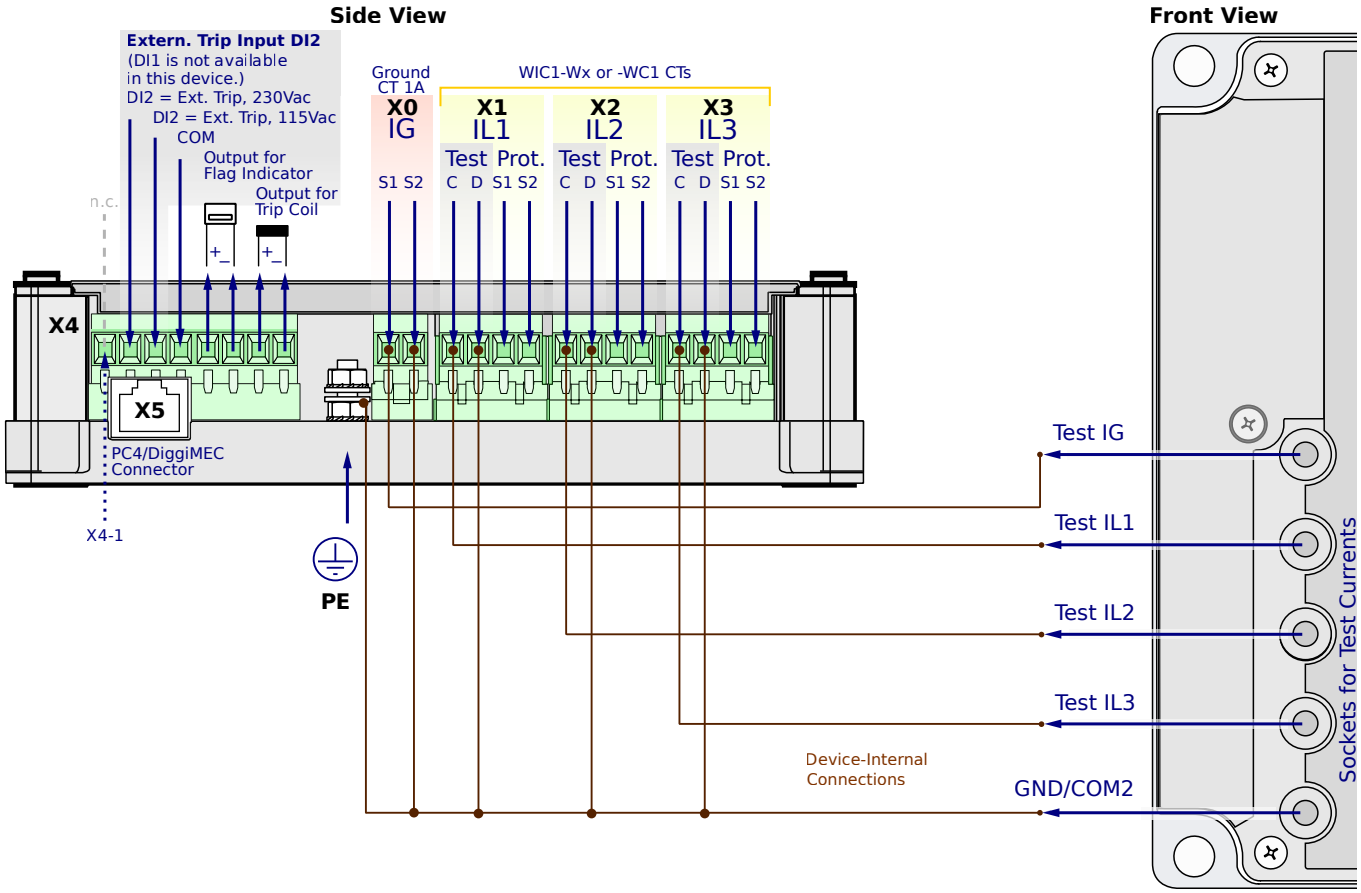


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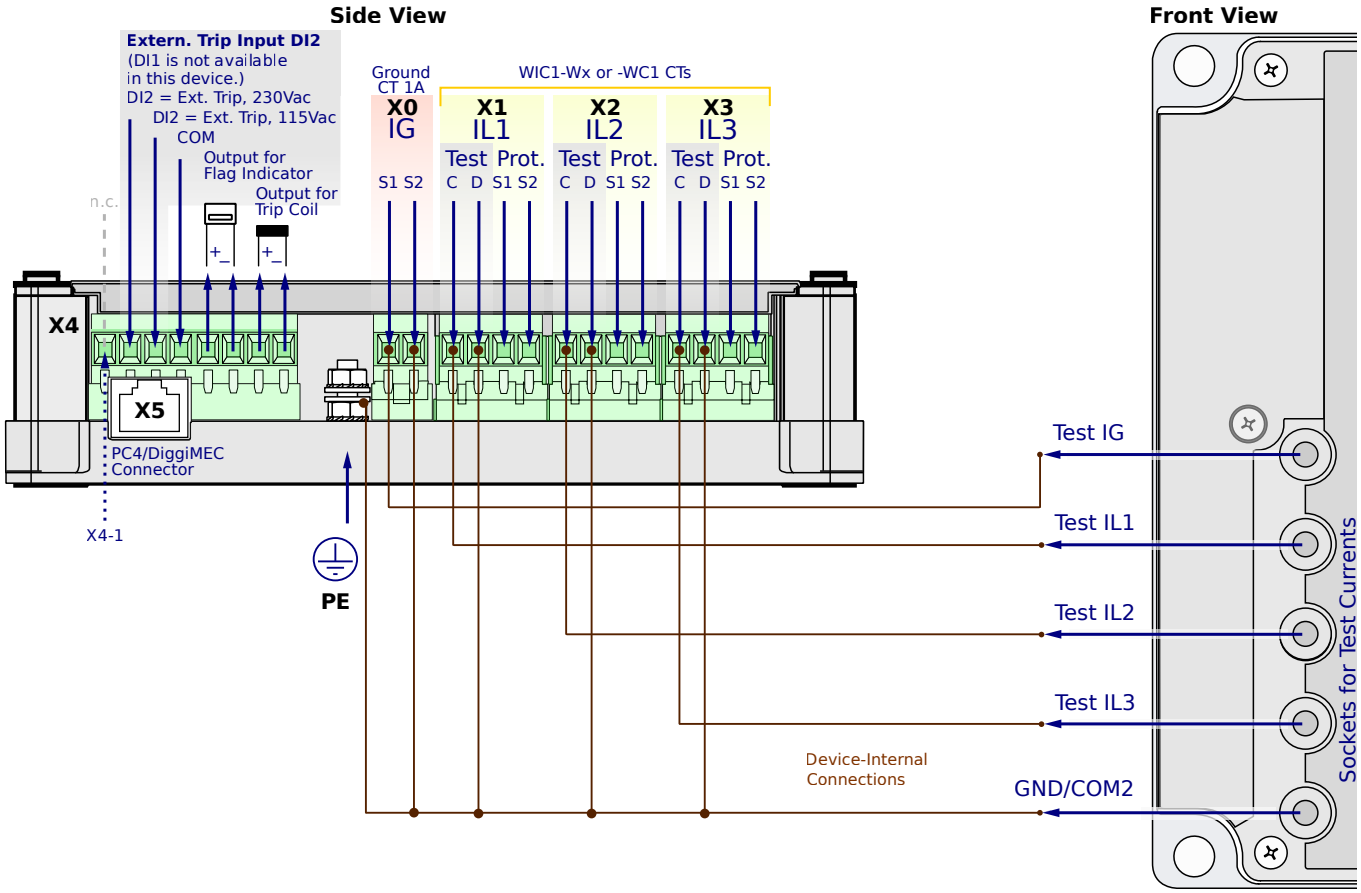


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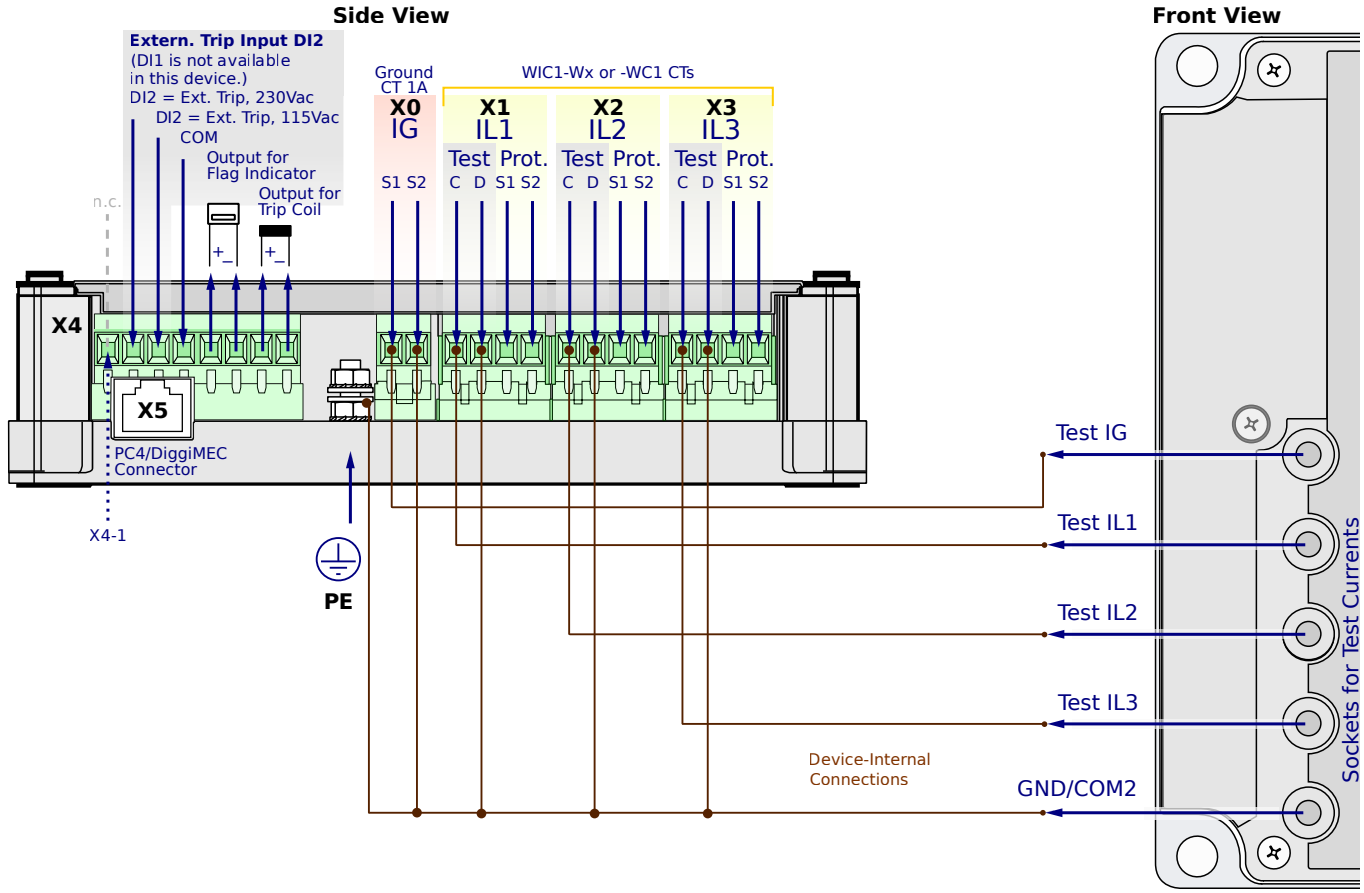


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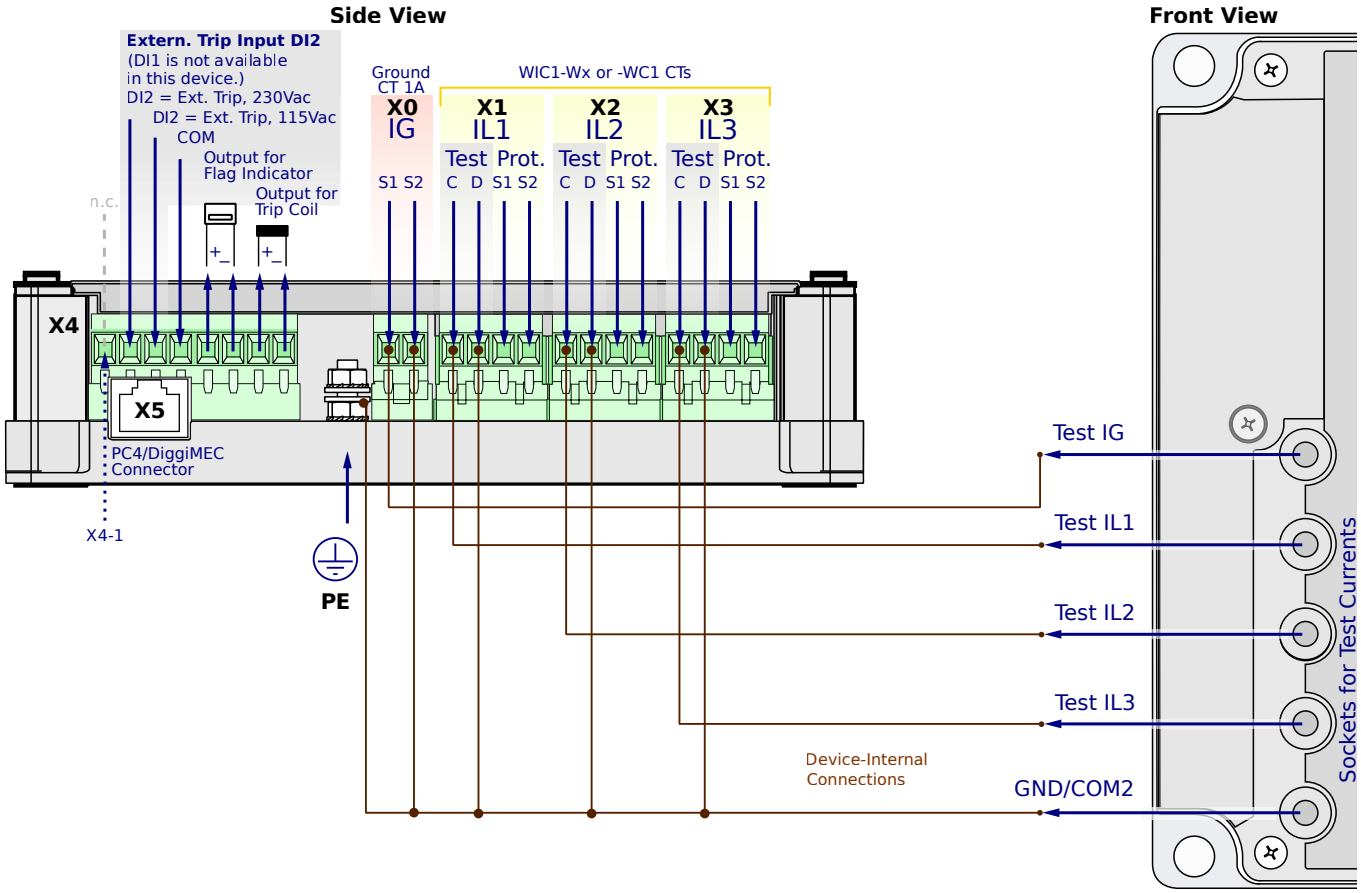


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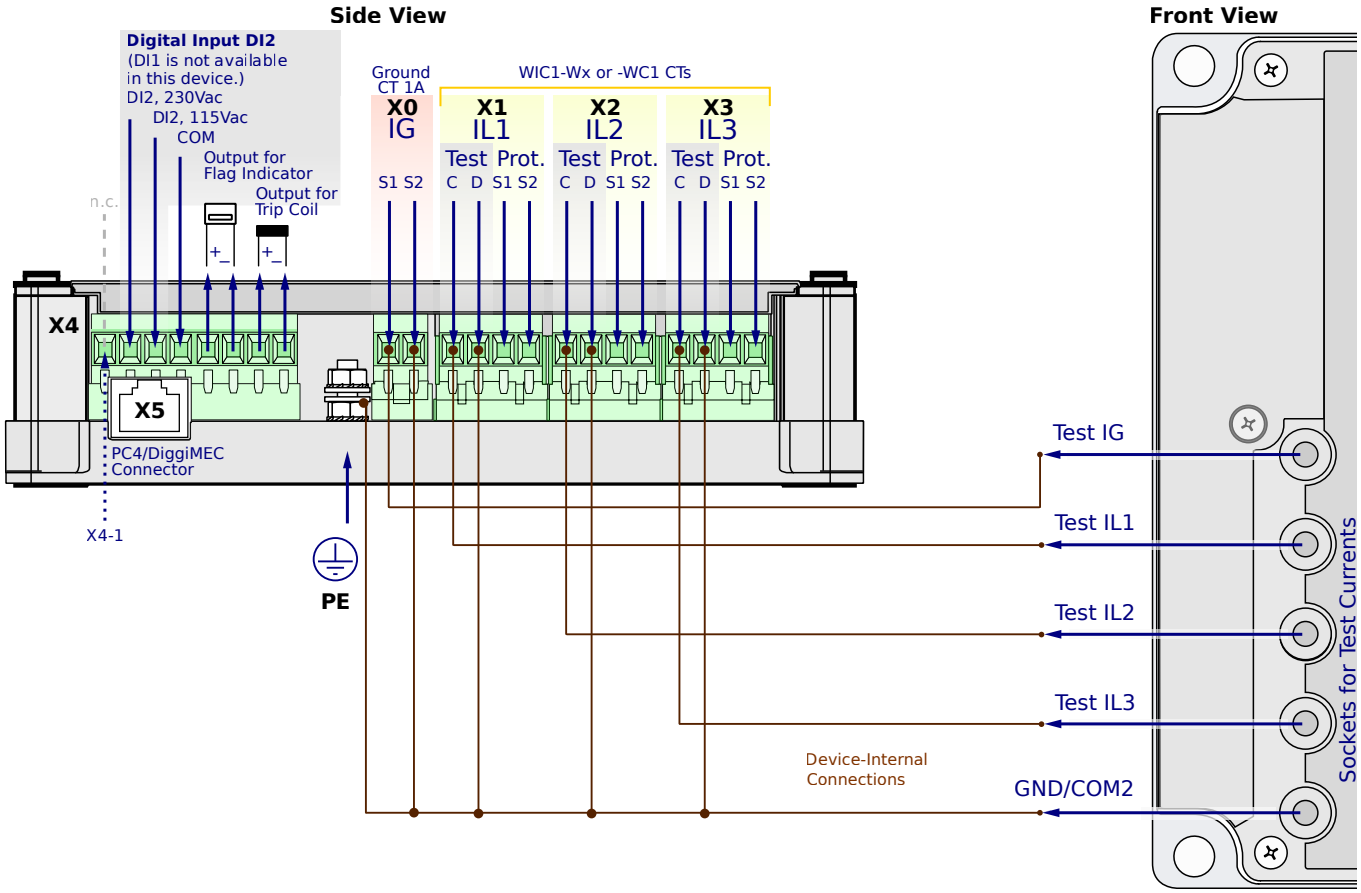


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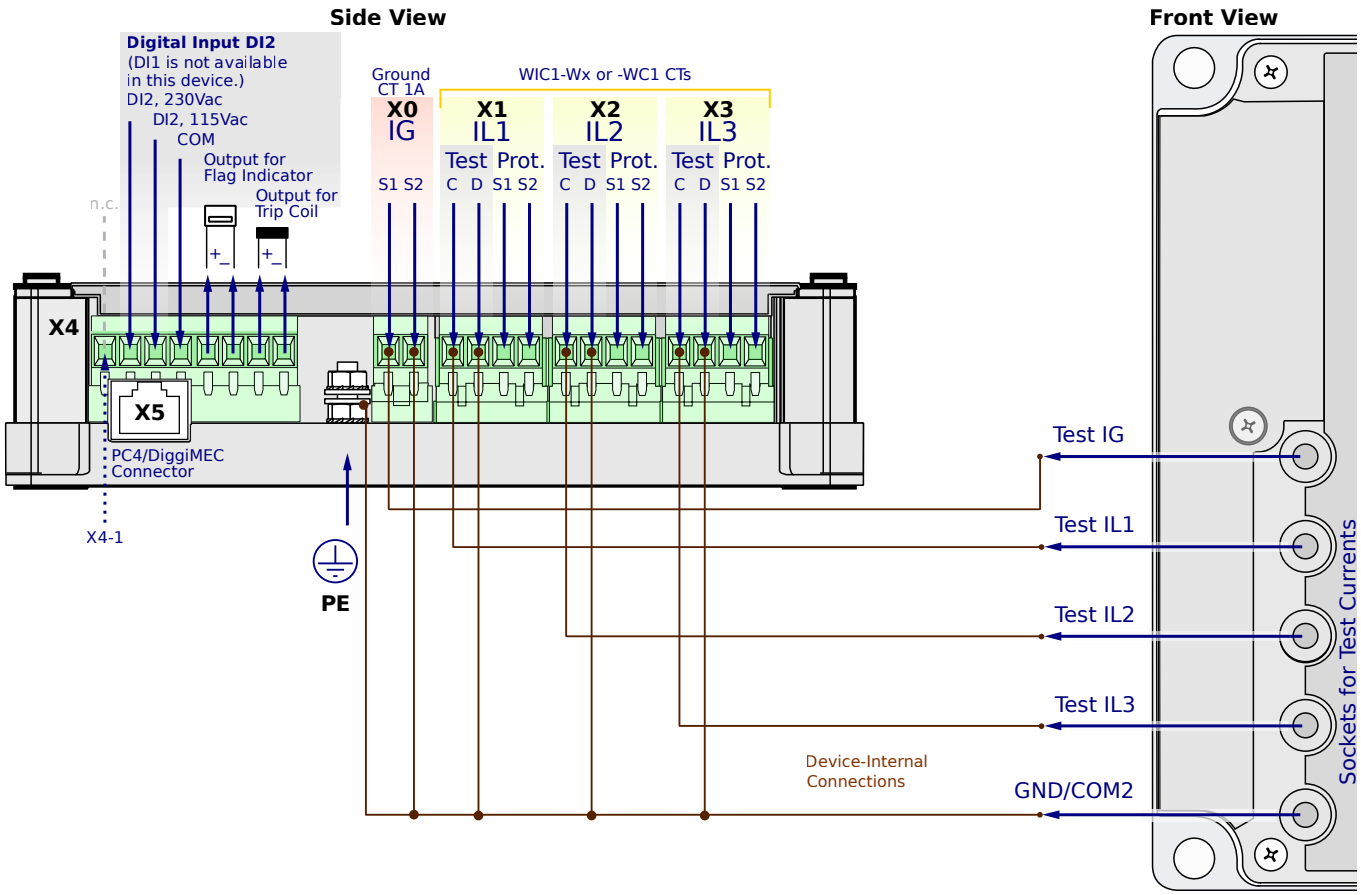


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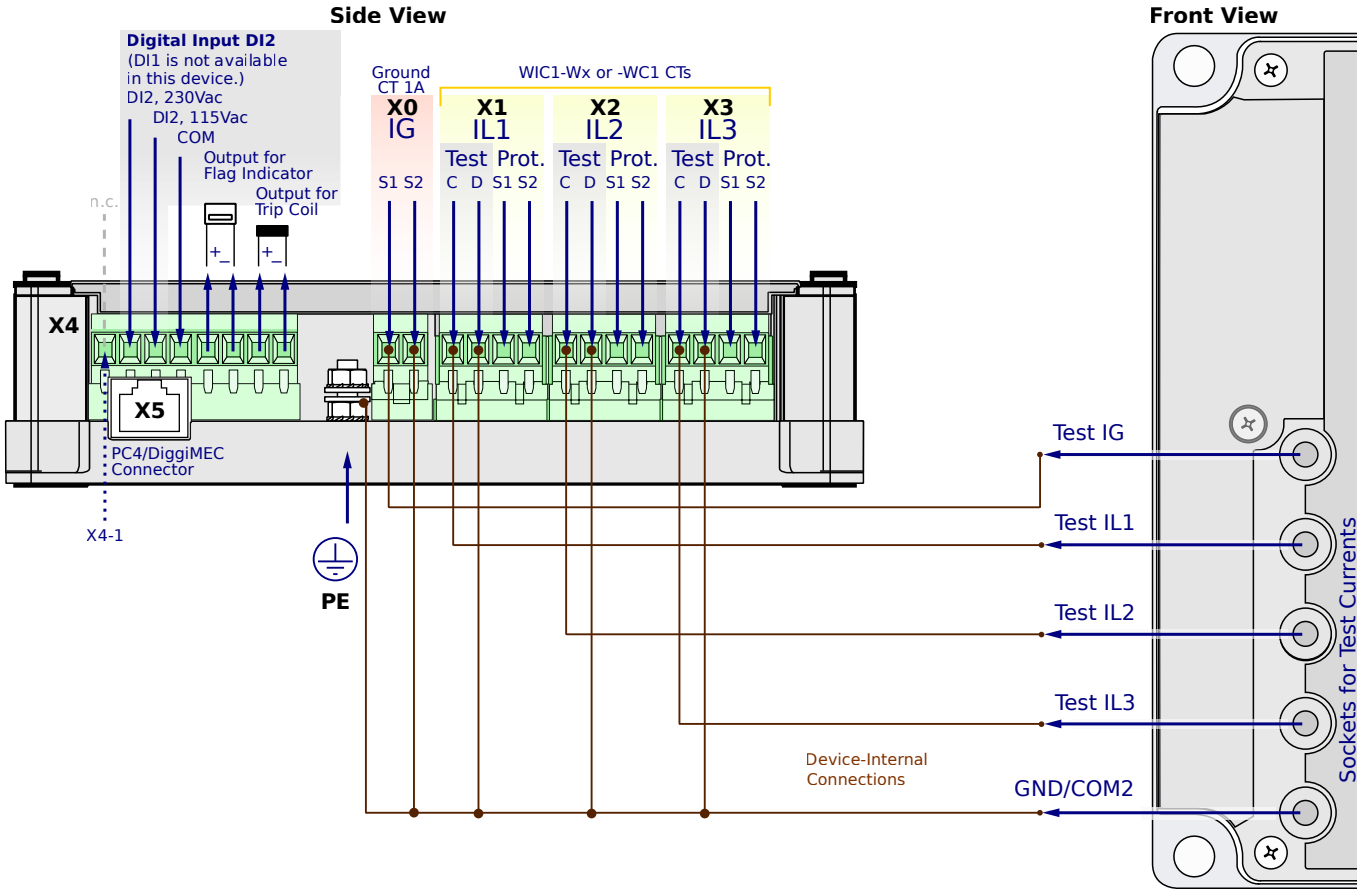


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– Customized Version 1

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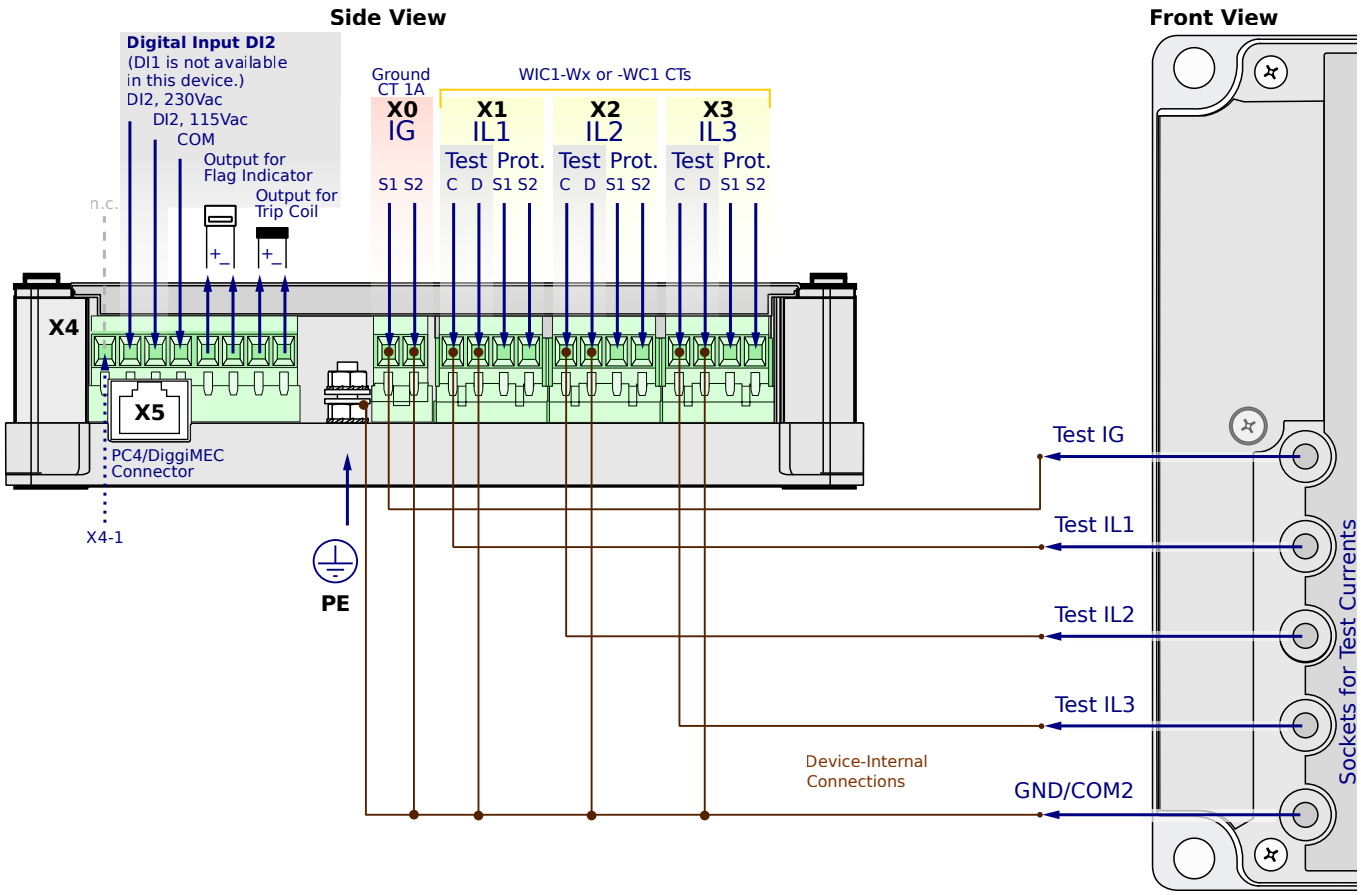


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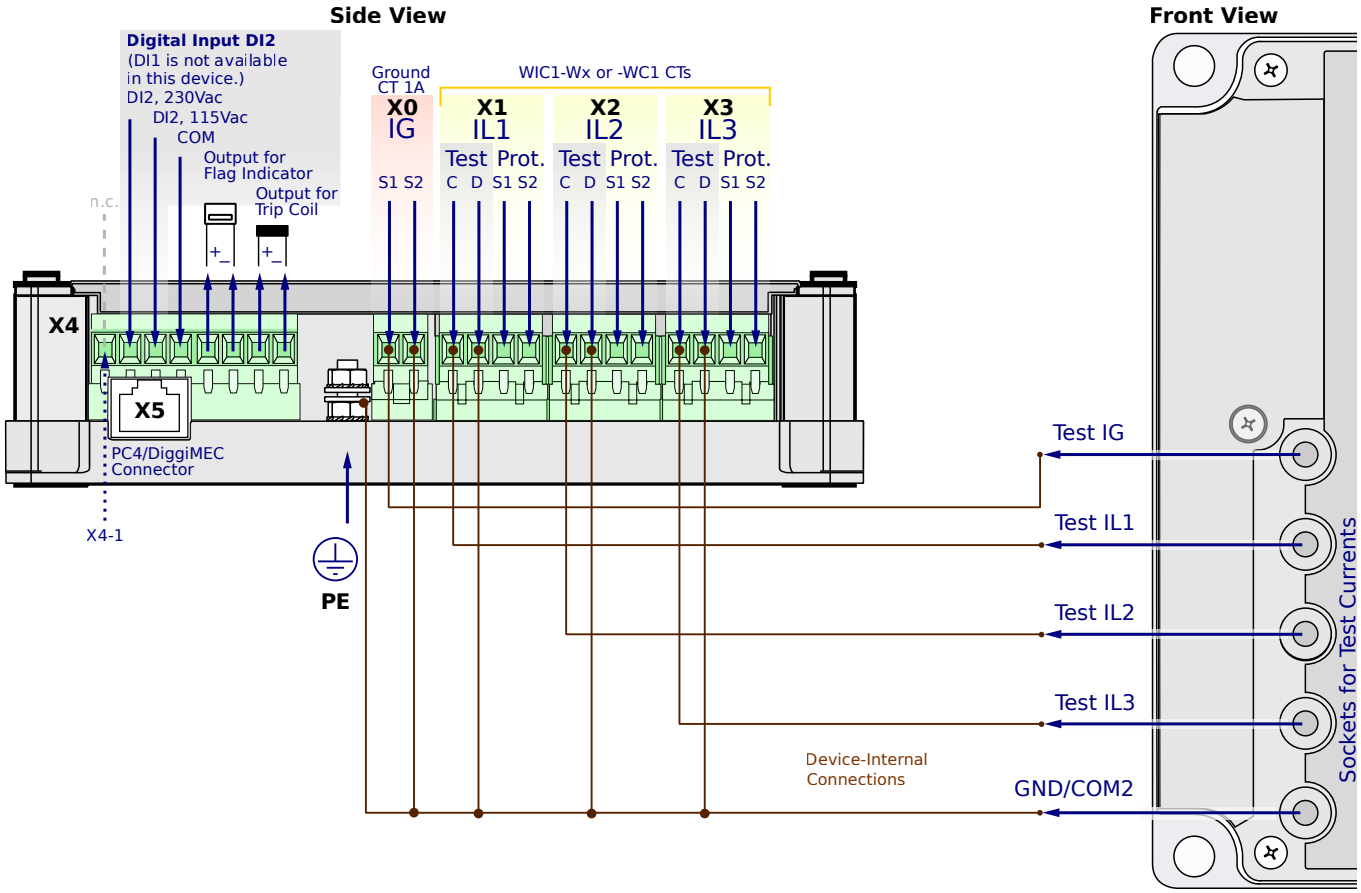


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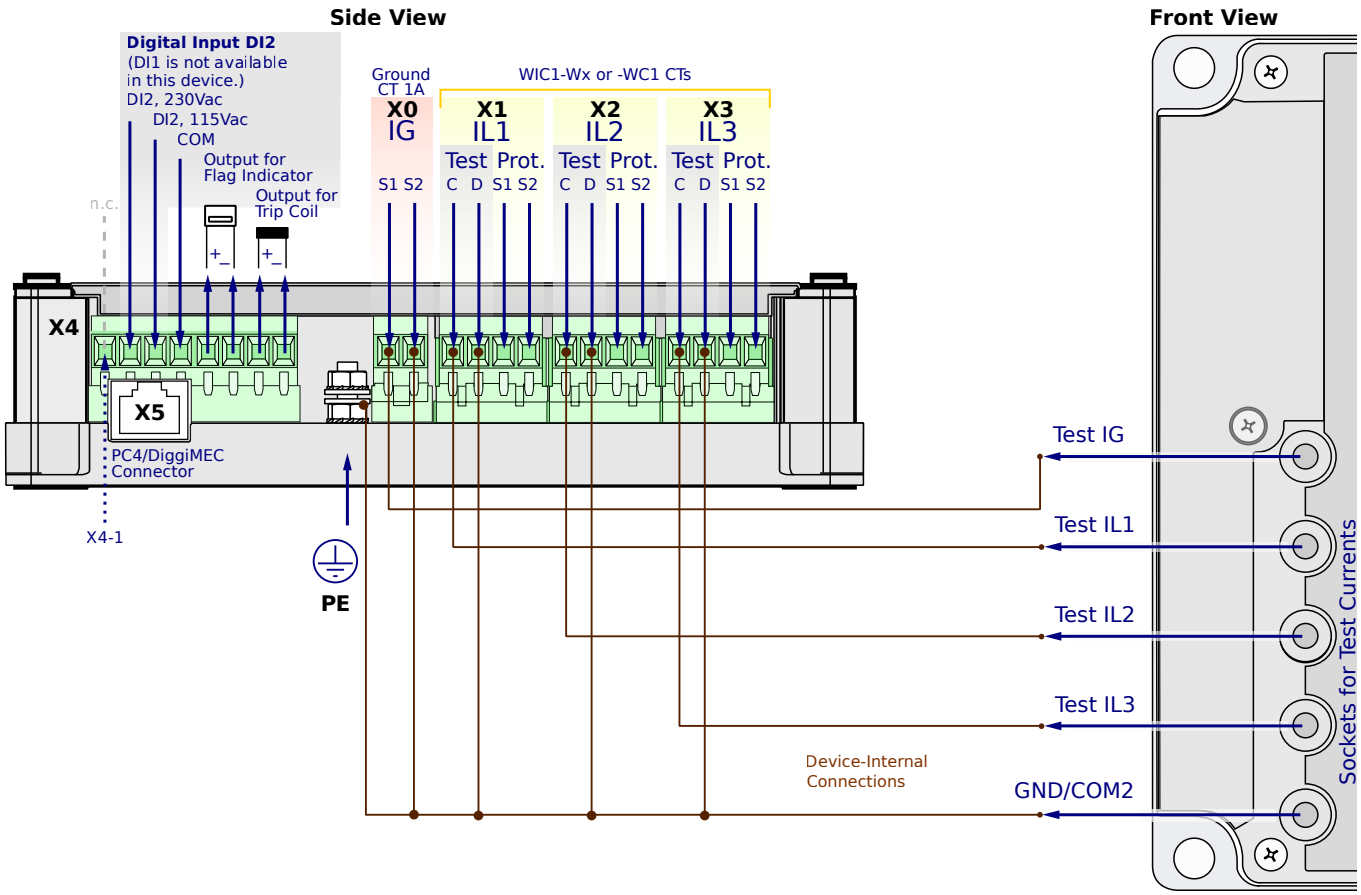


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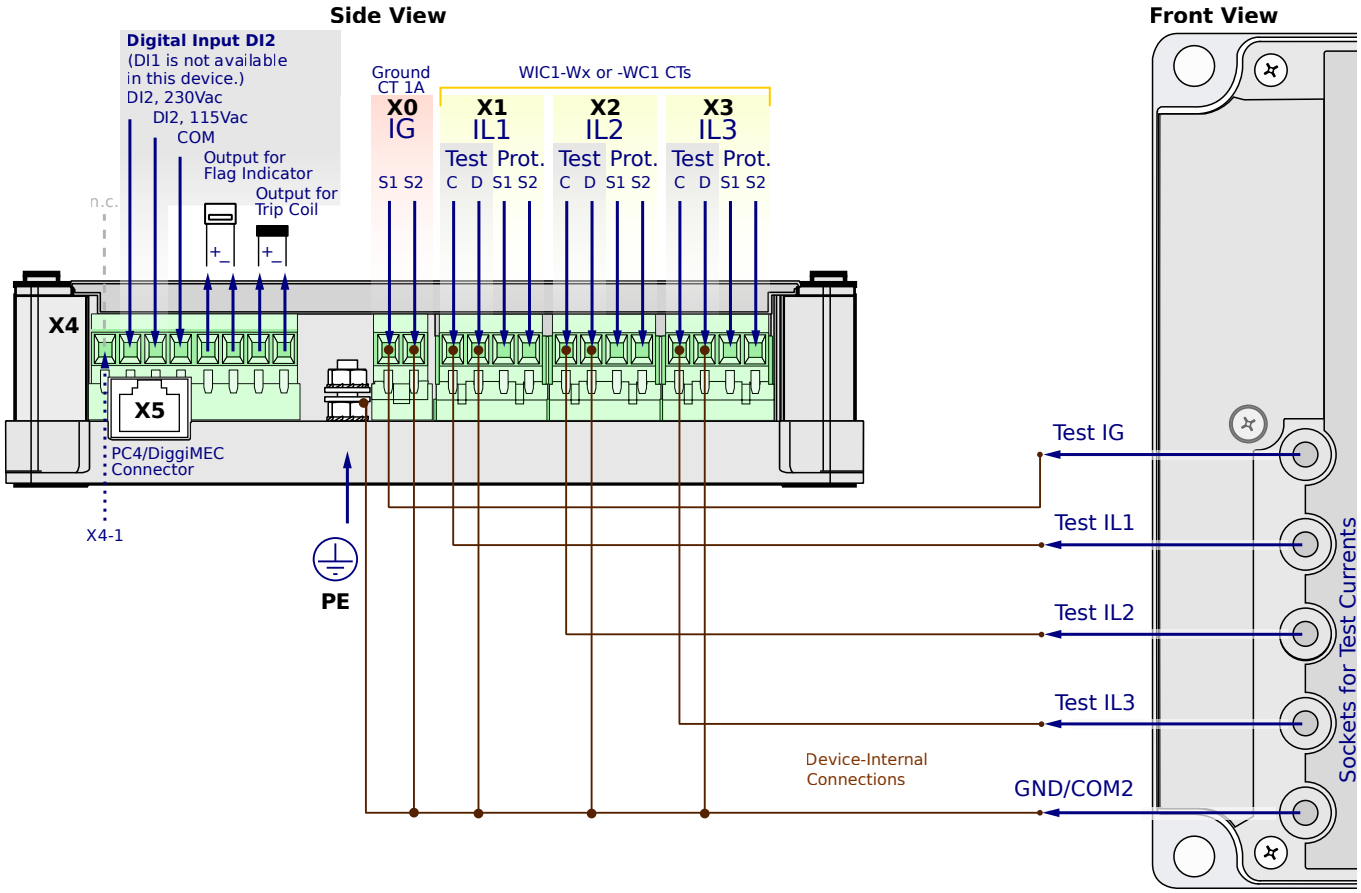


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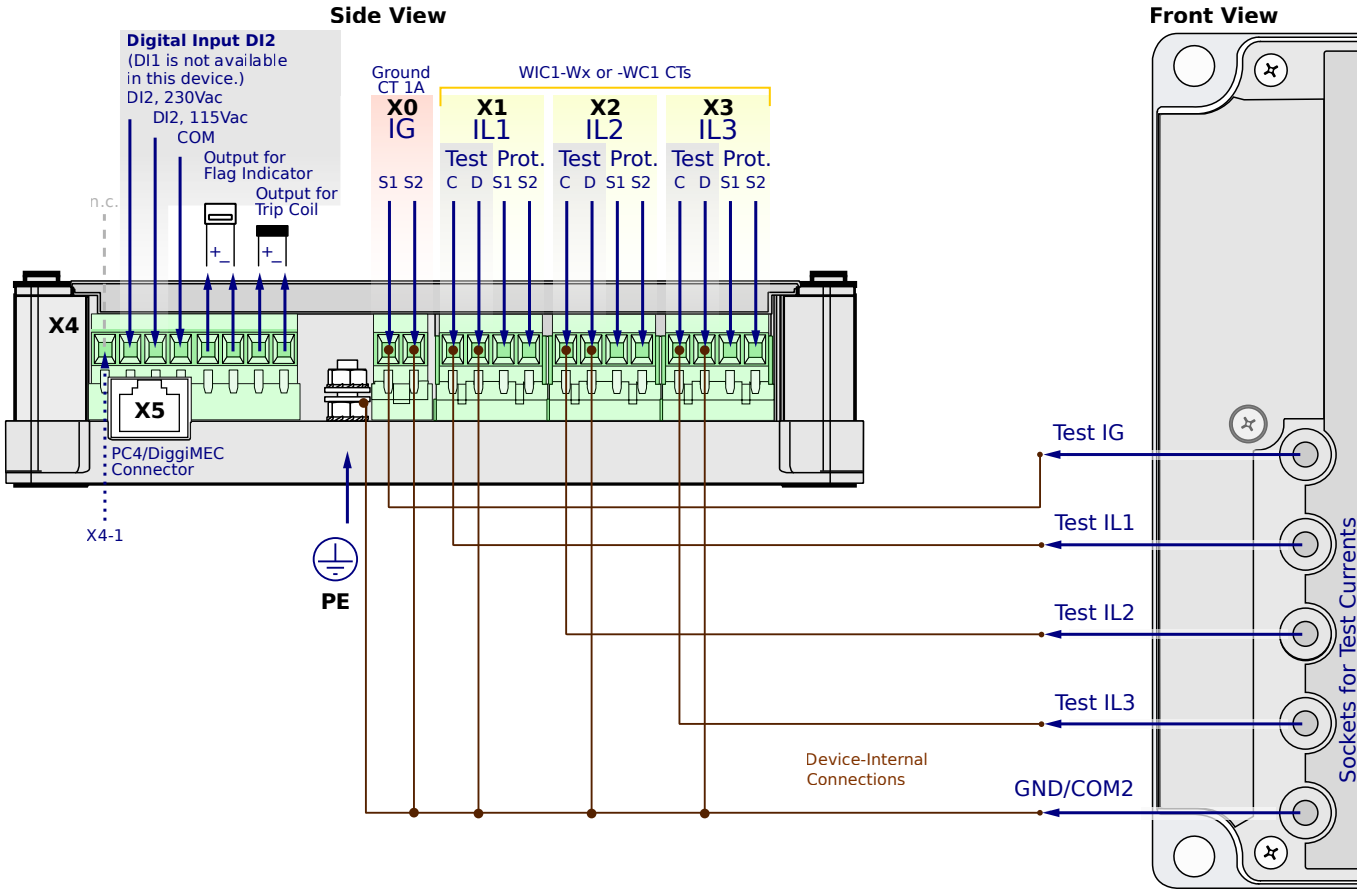


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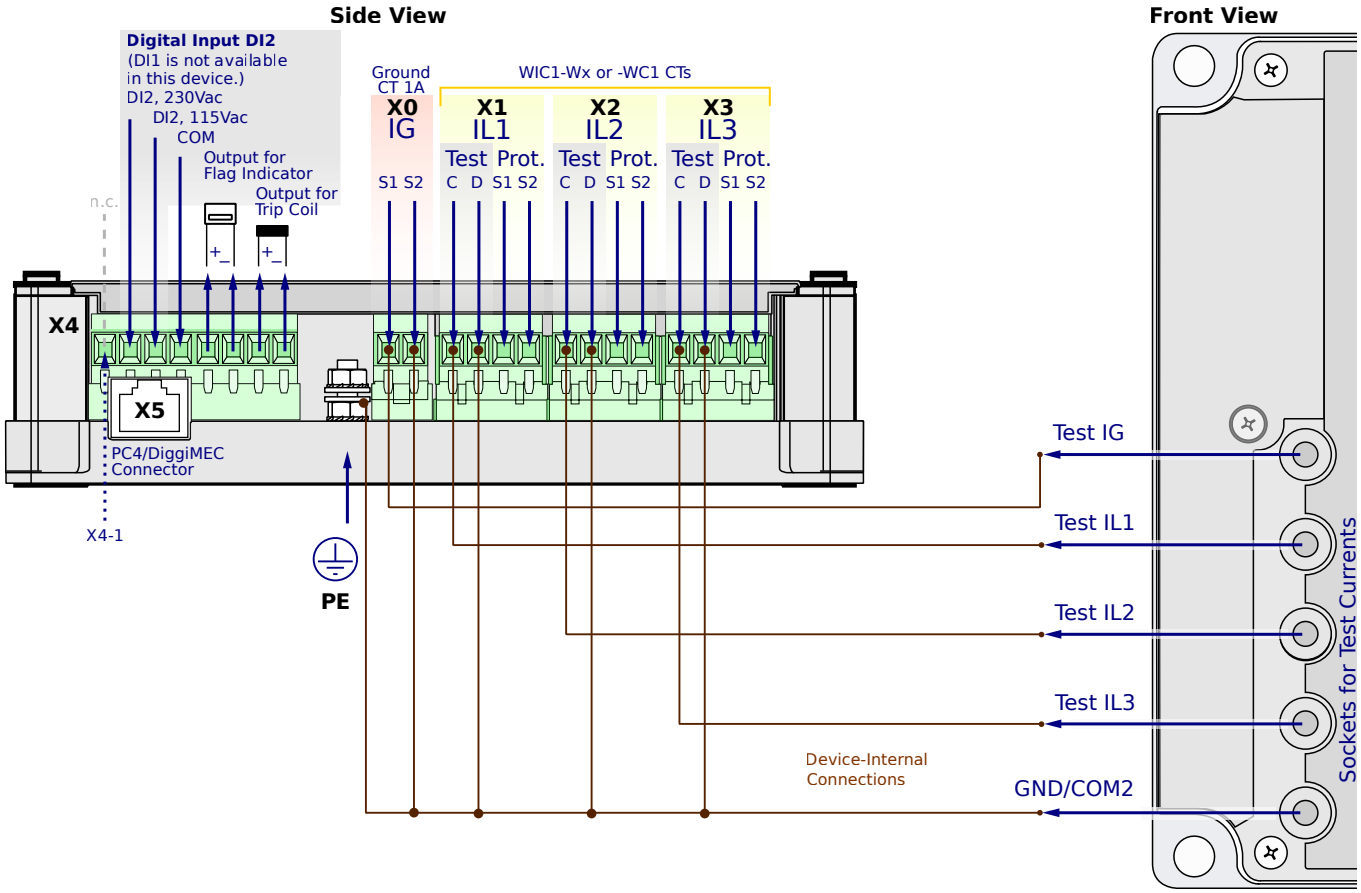


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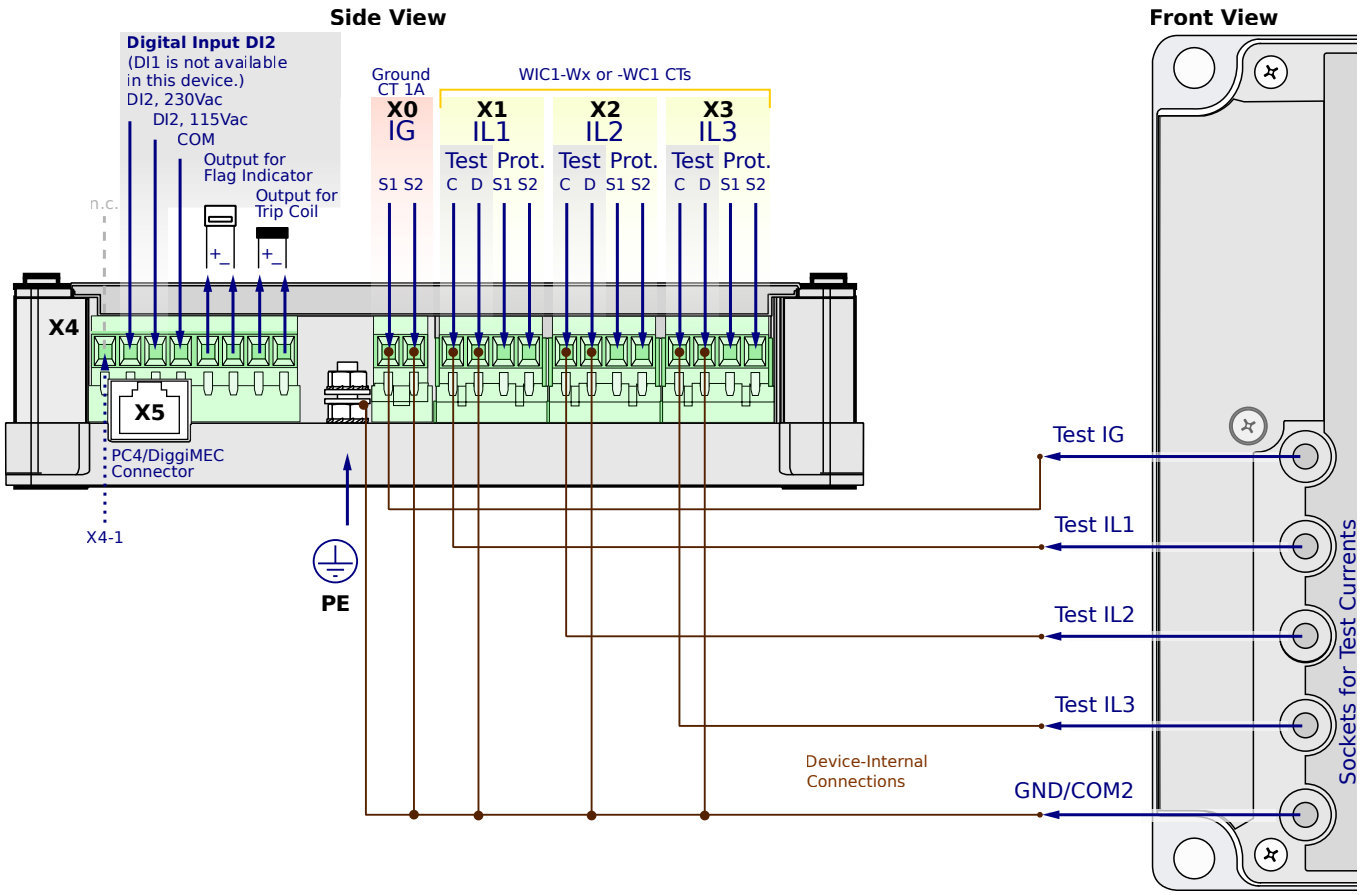


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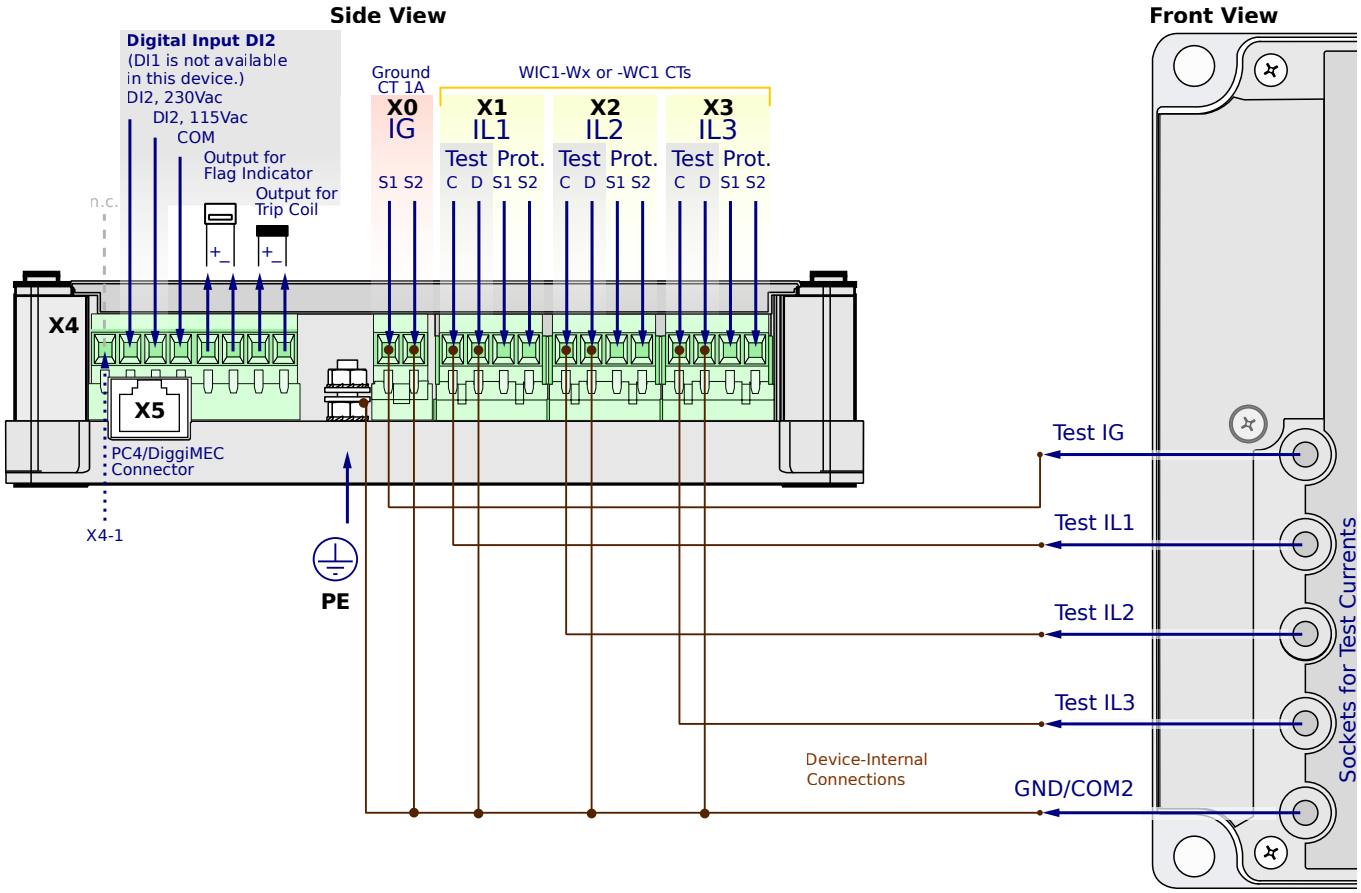


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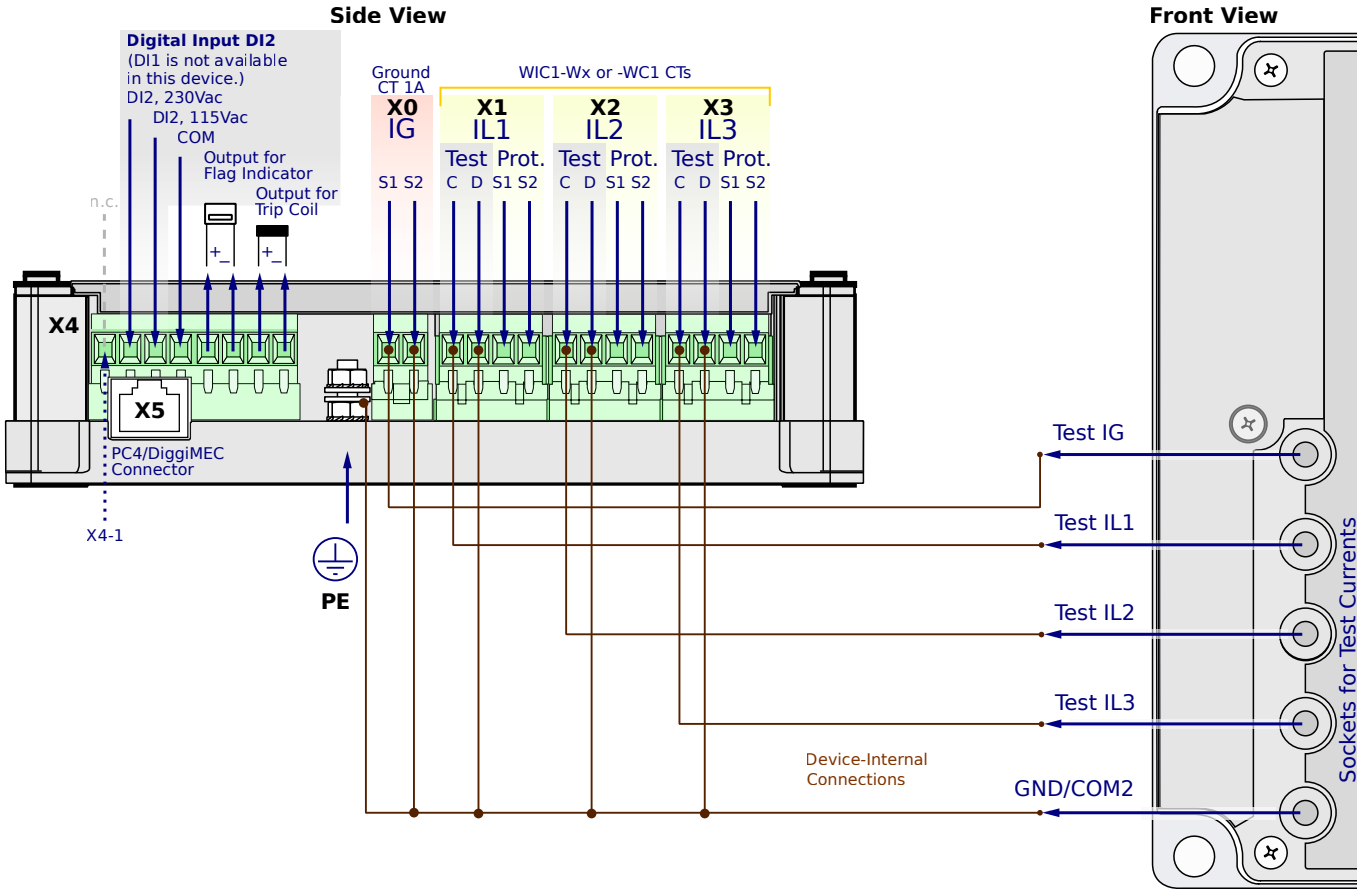


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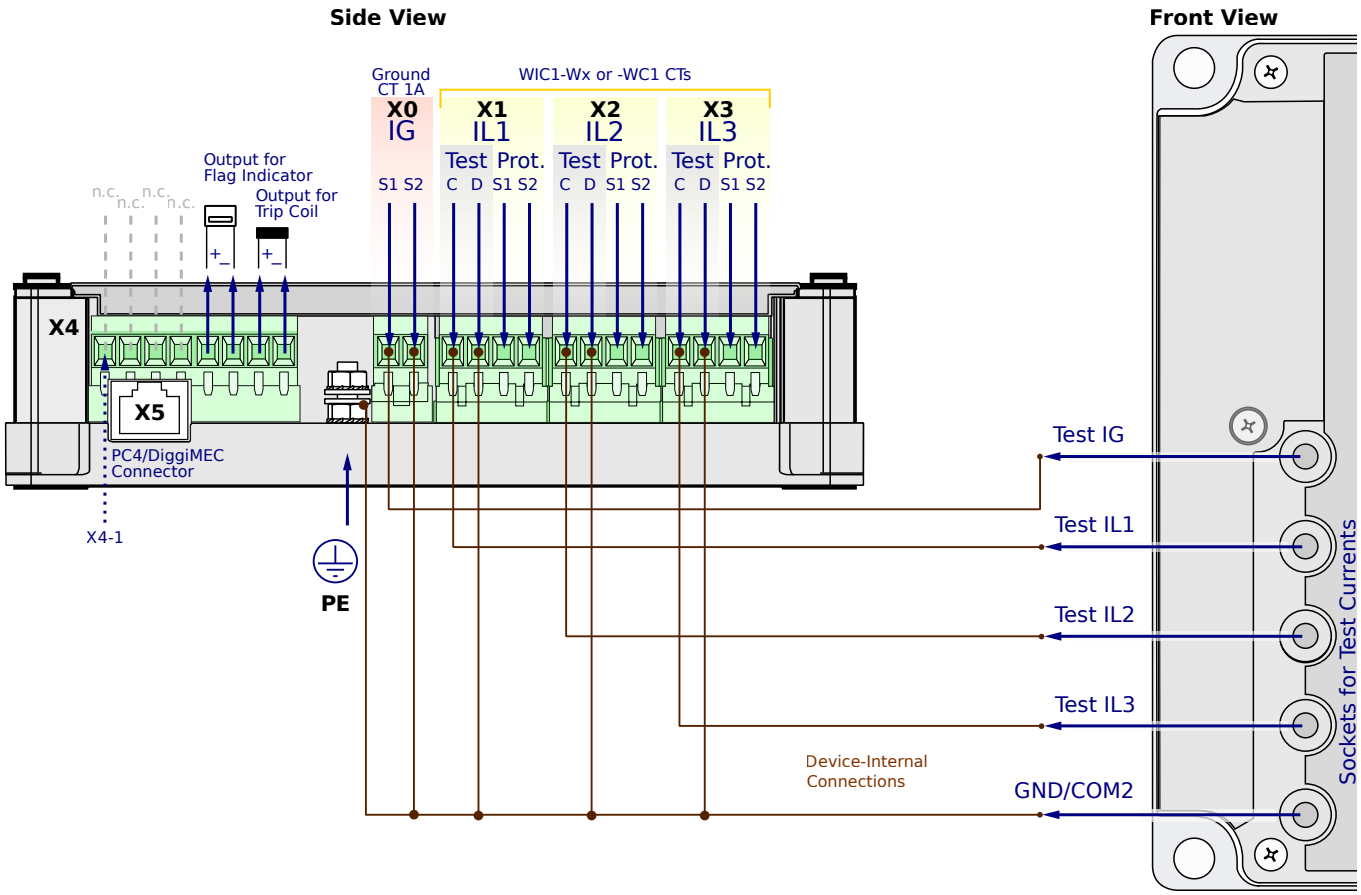


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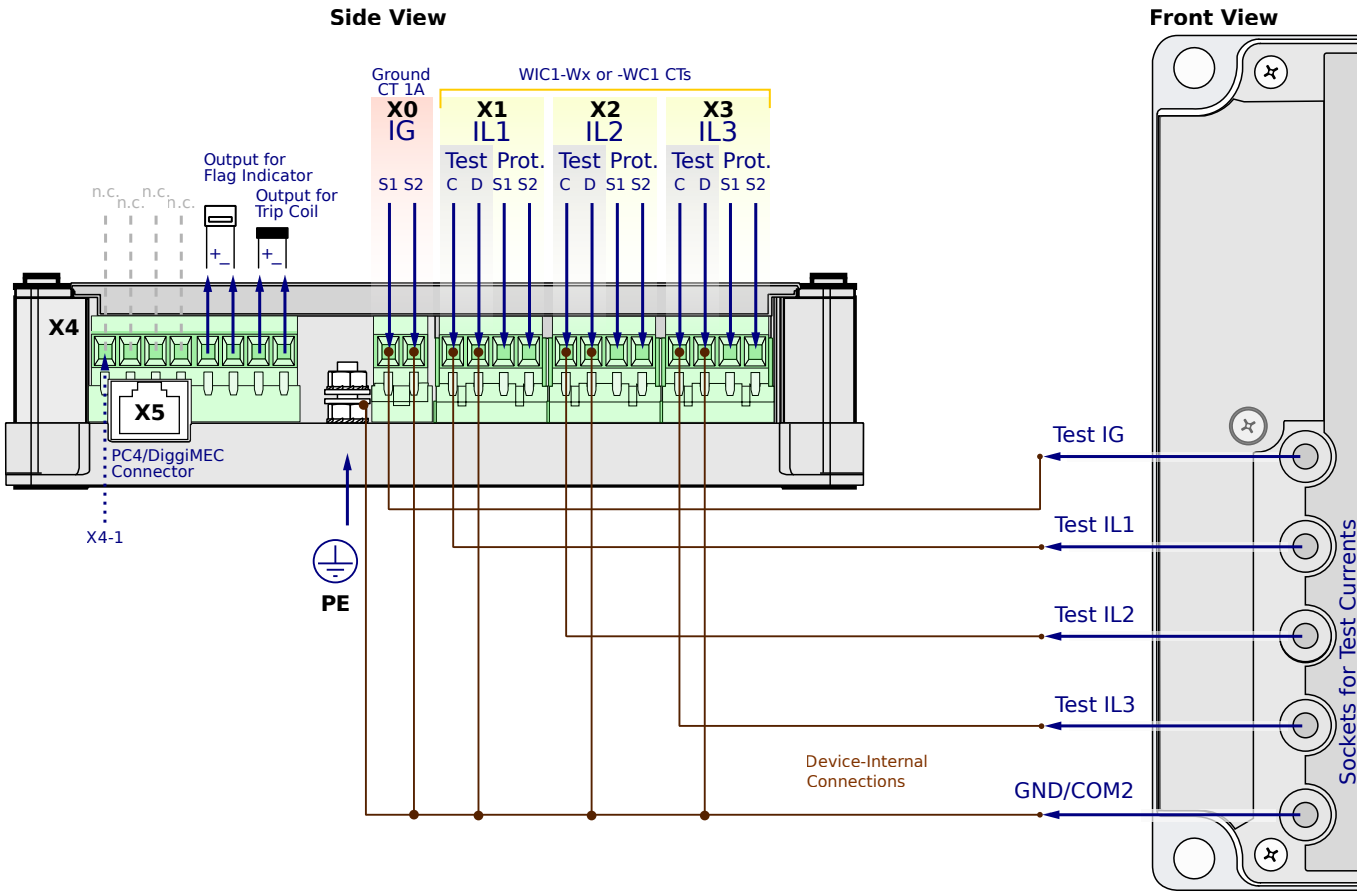


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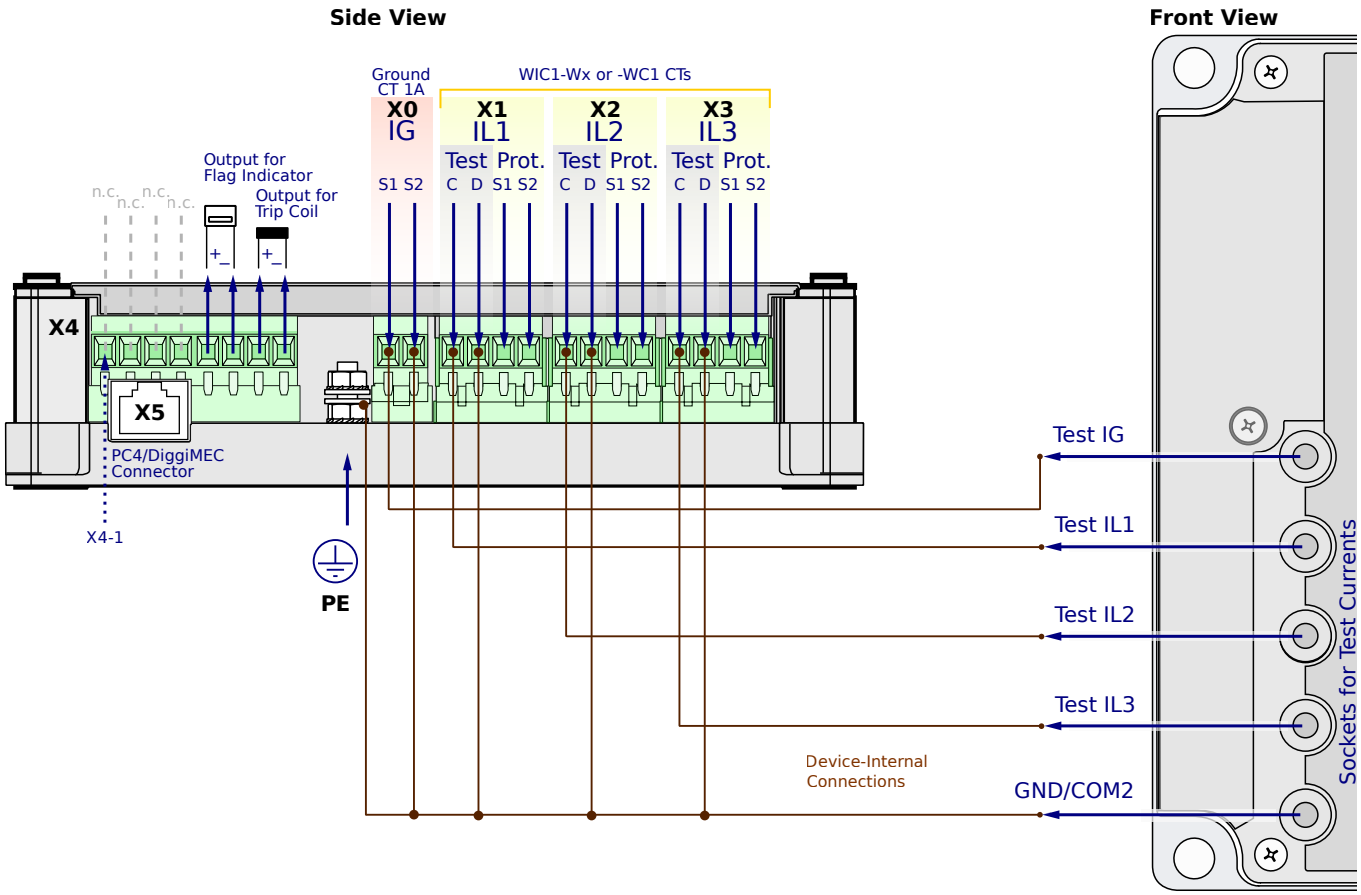


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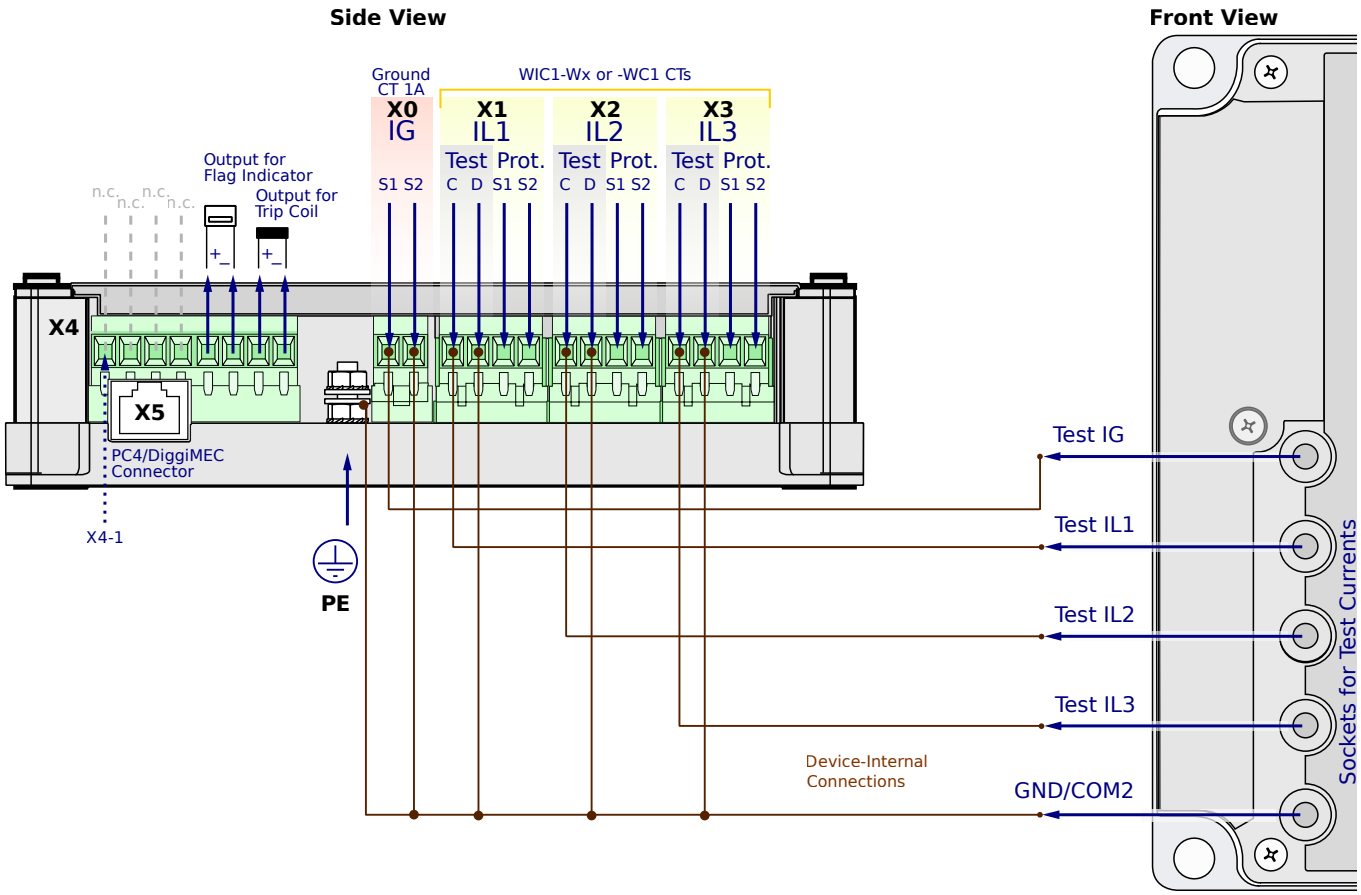


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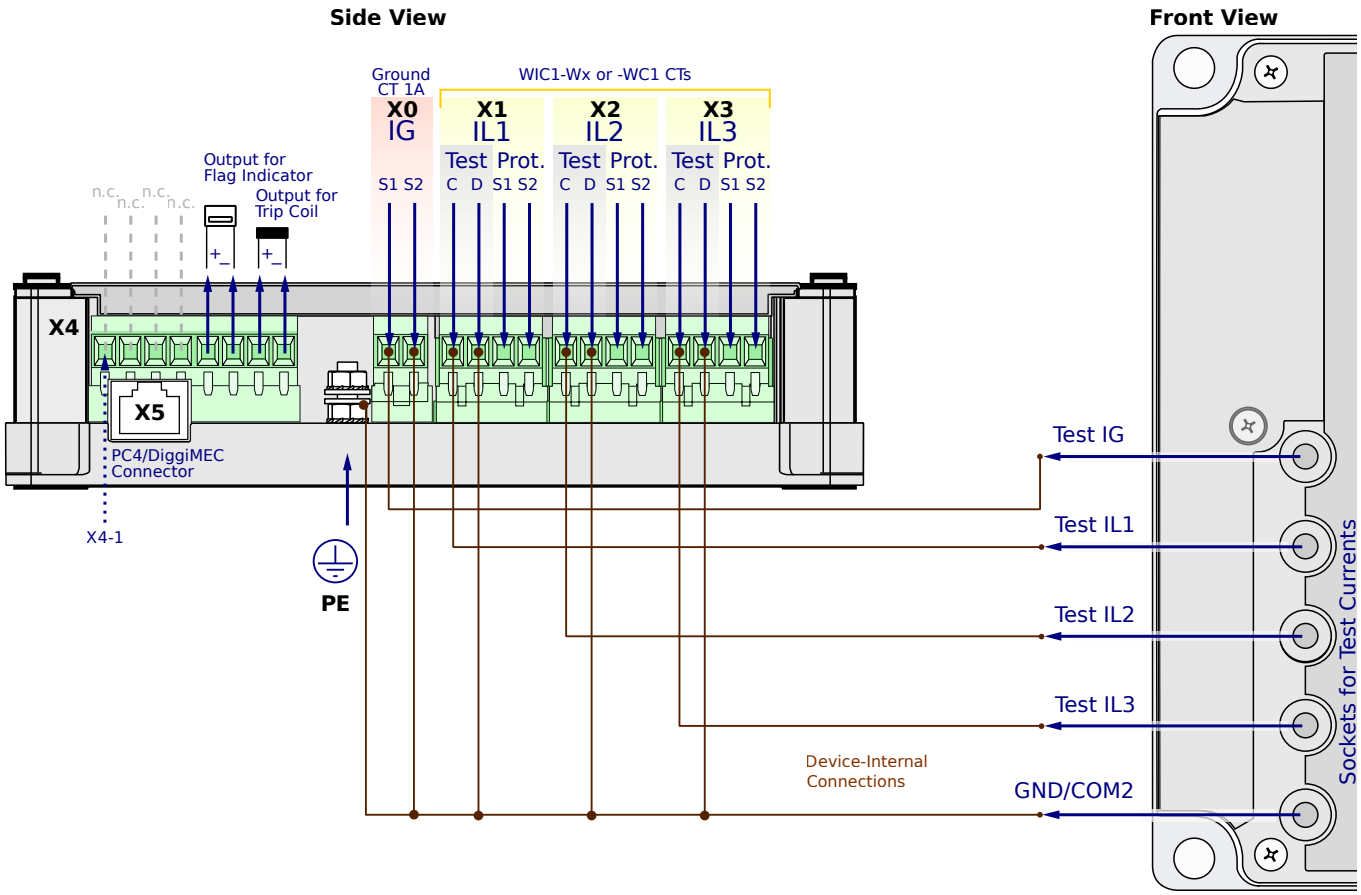


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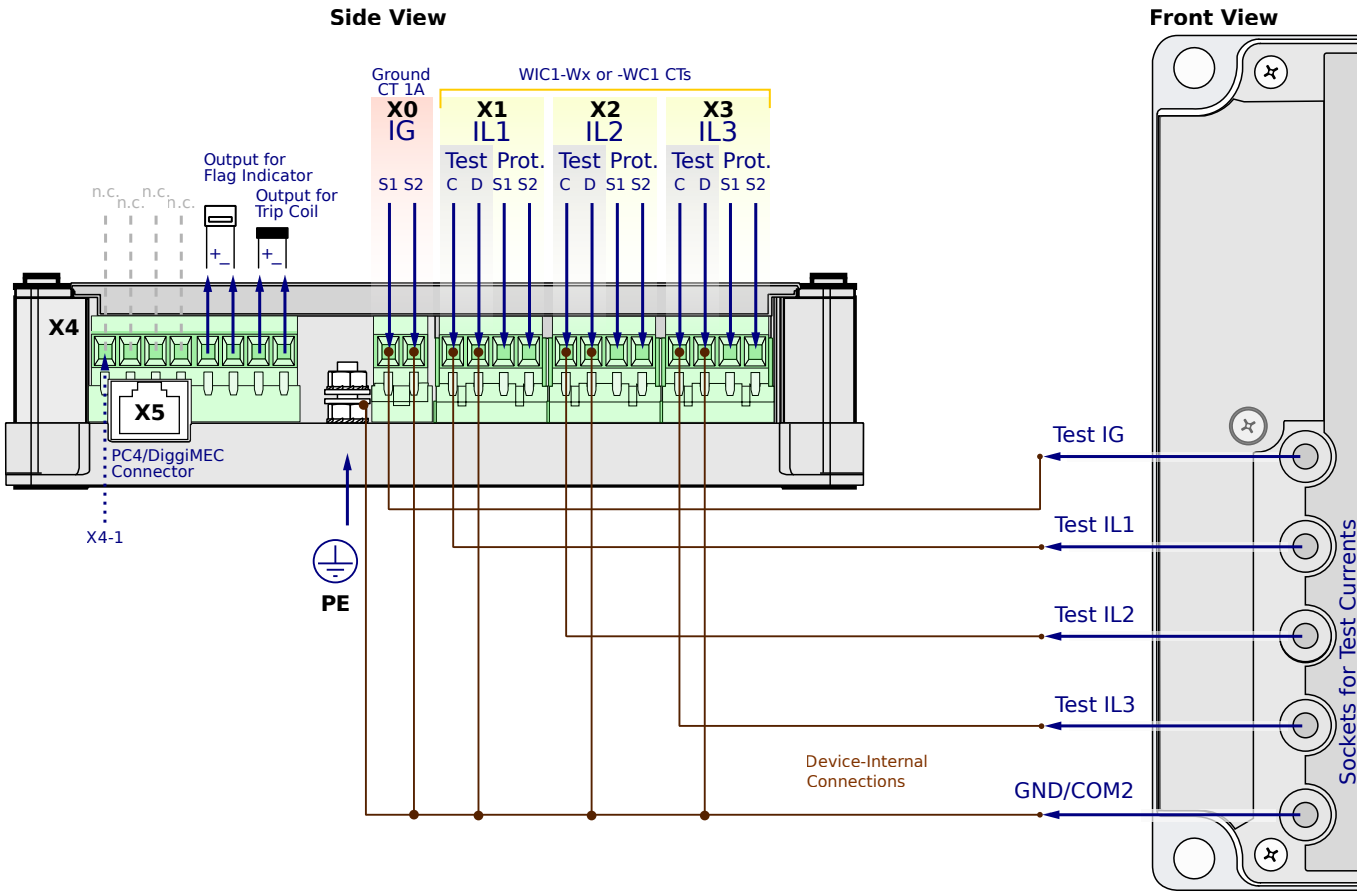


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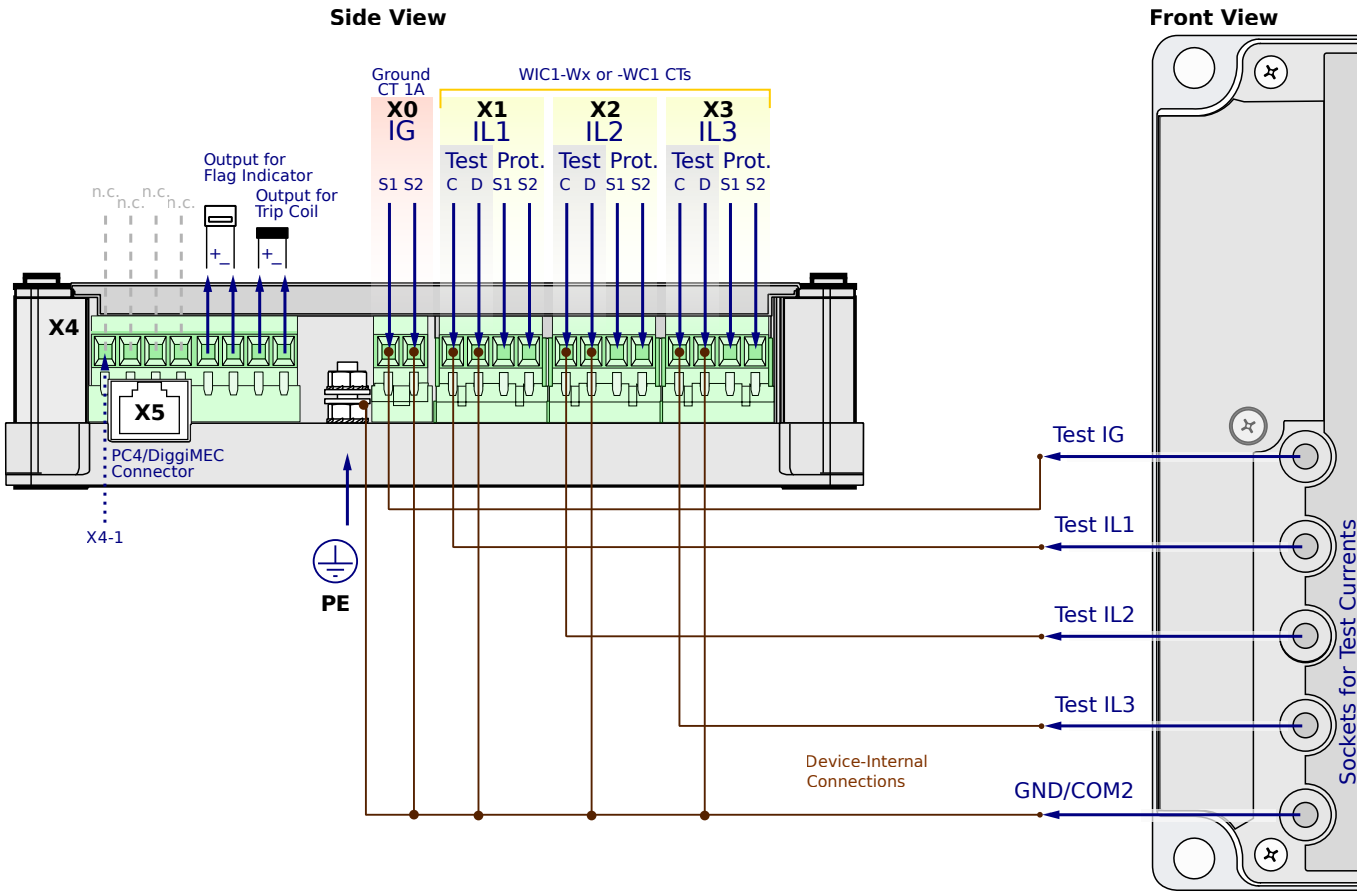


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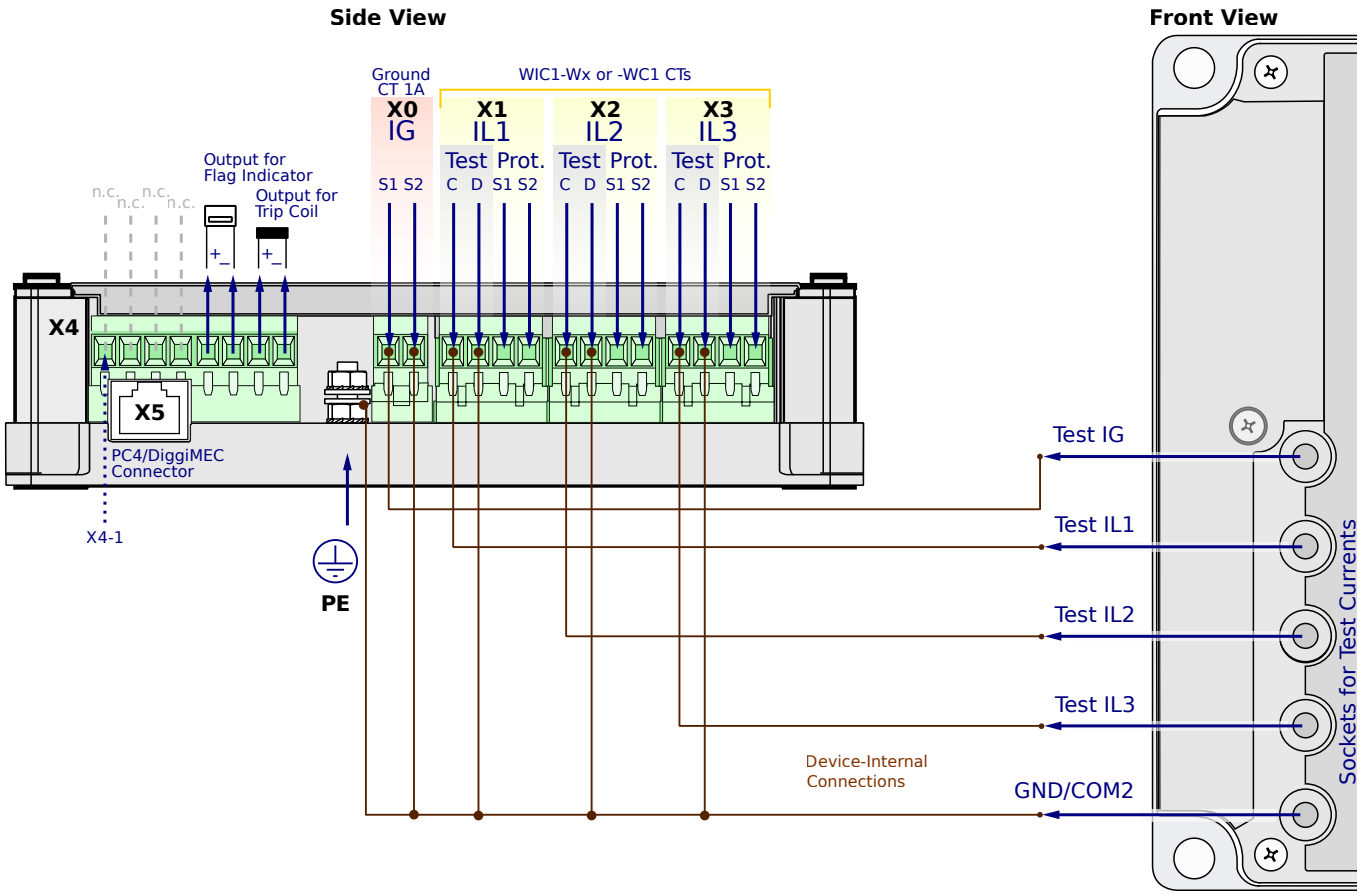


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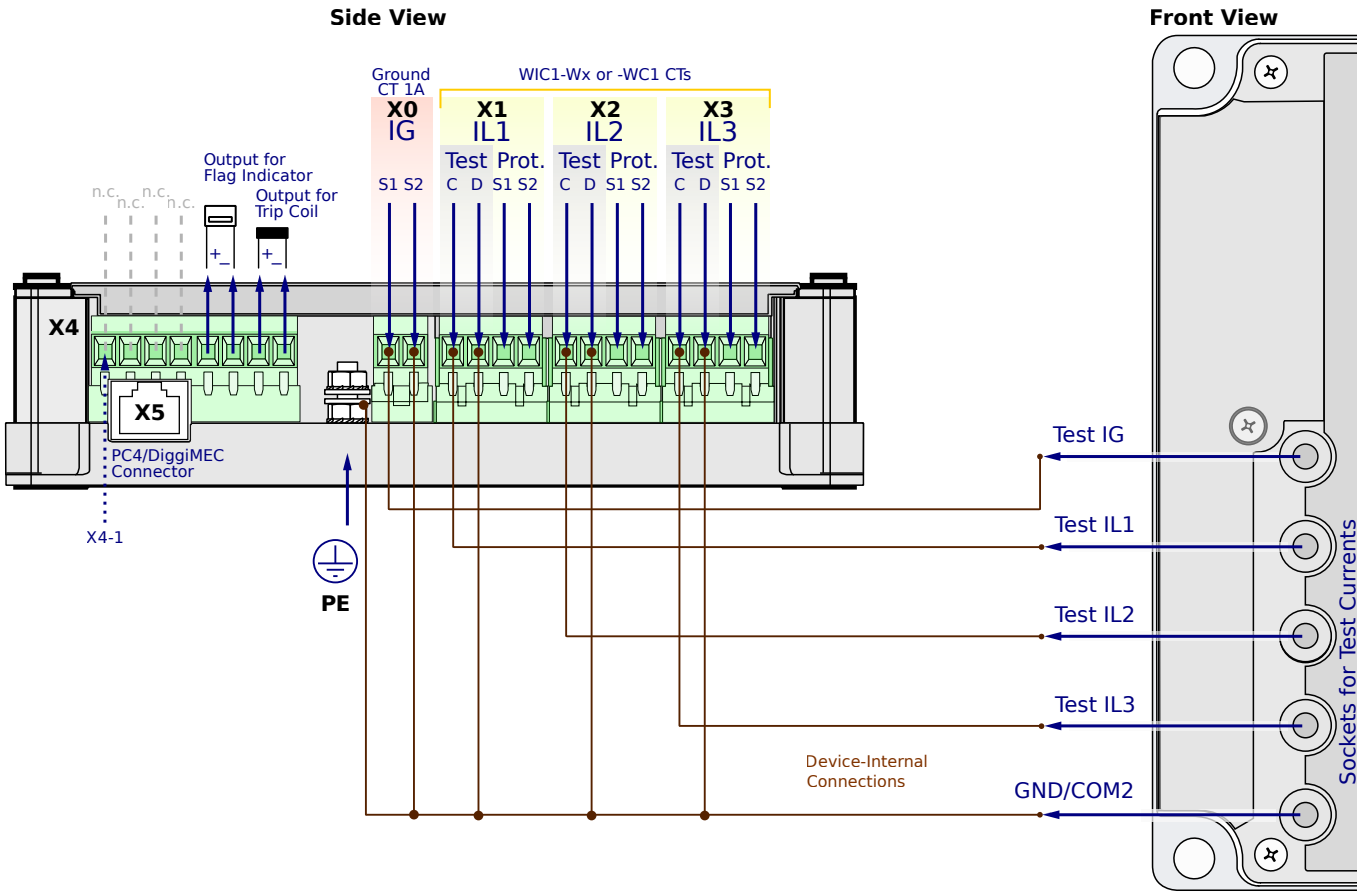


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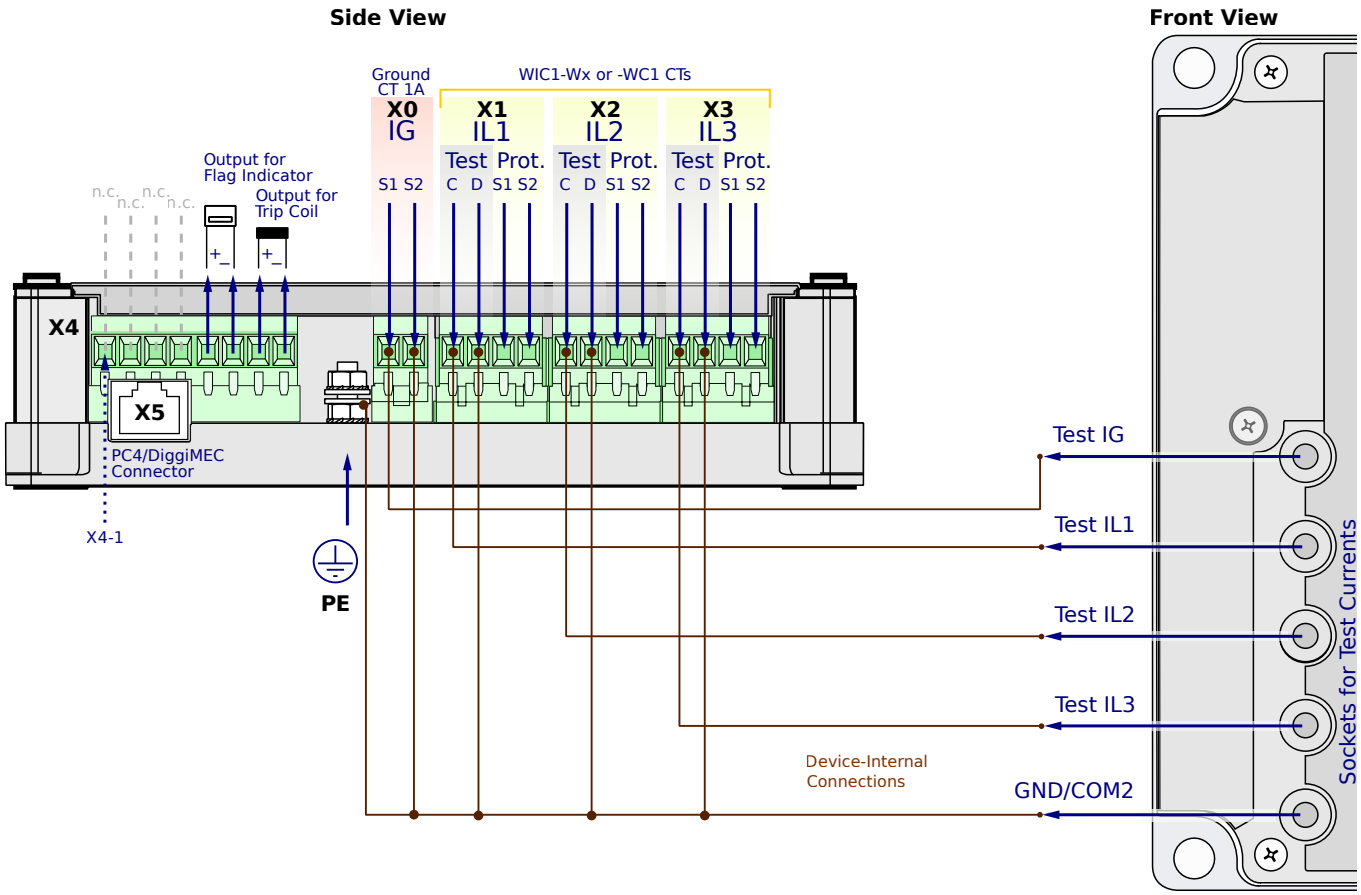


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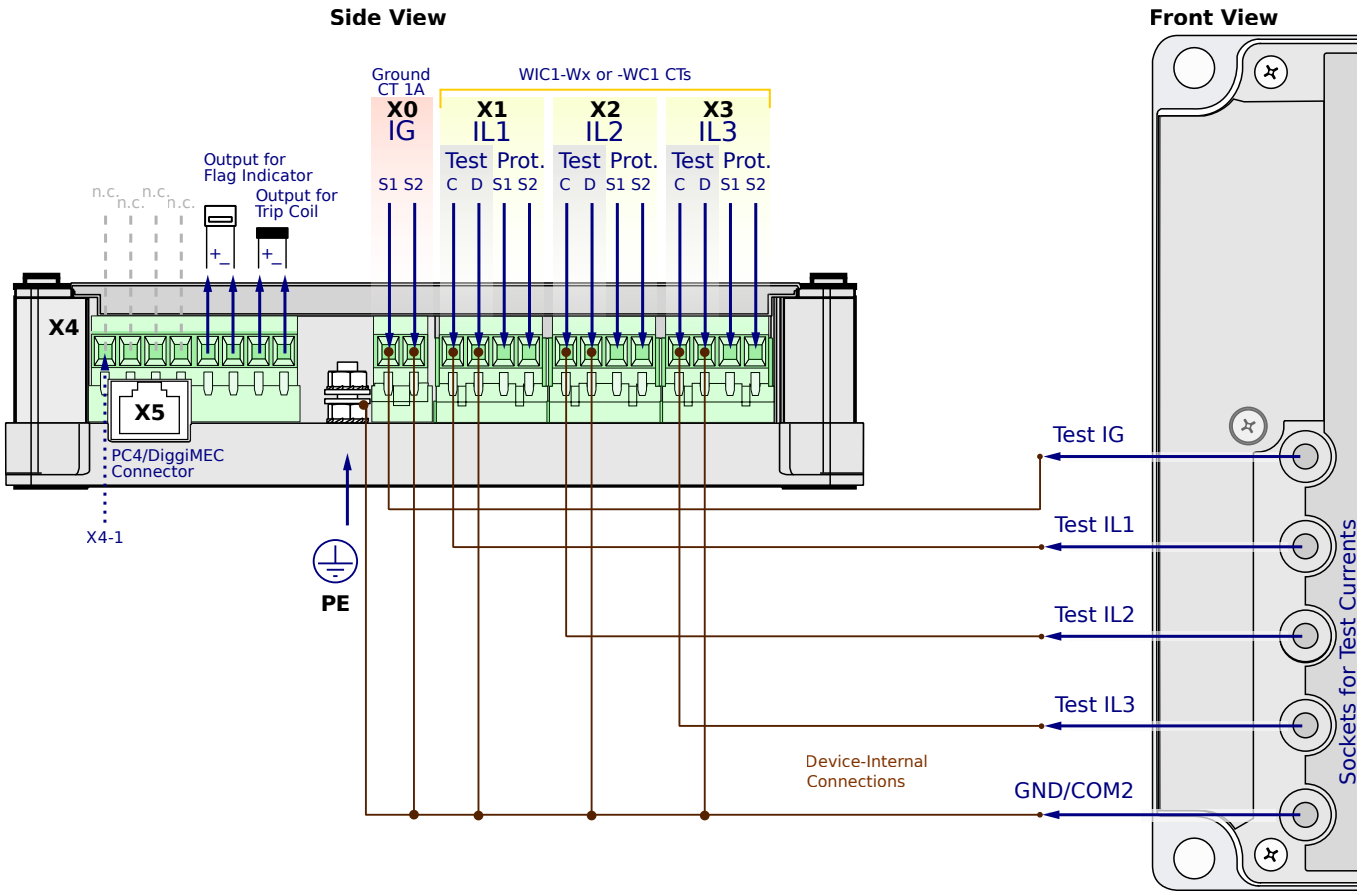


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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-2SG6CN2PA0

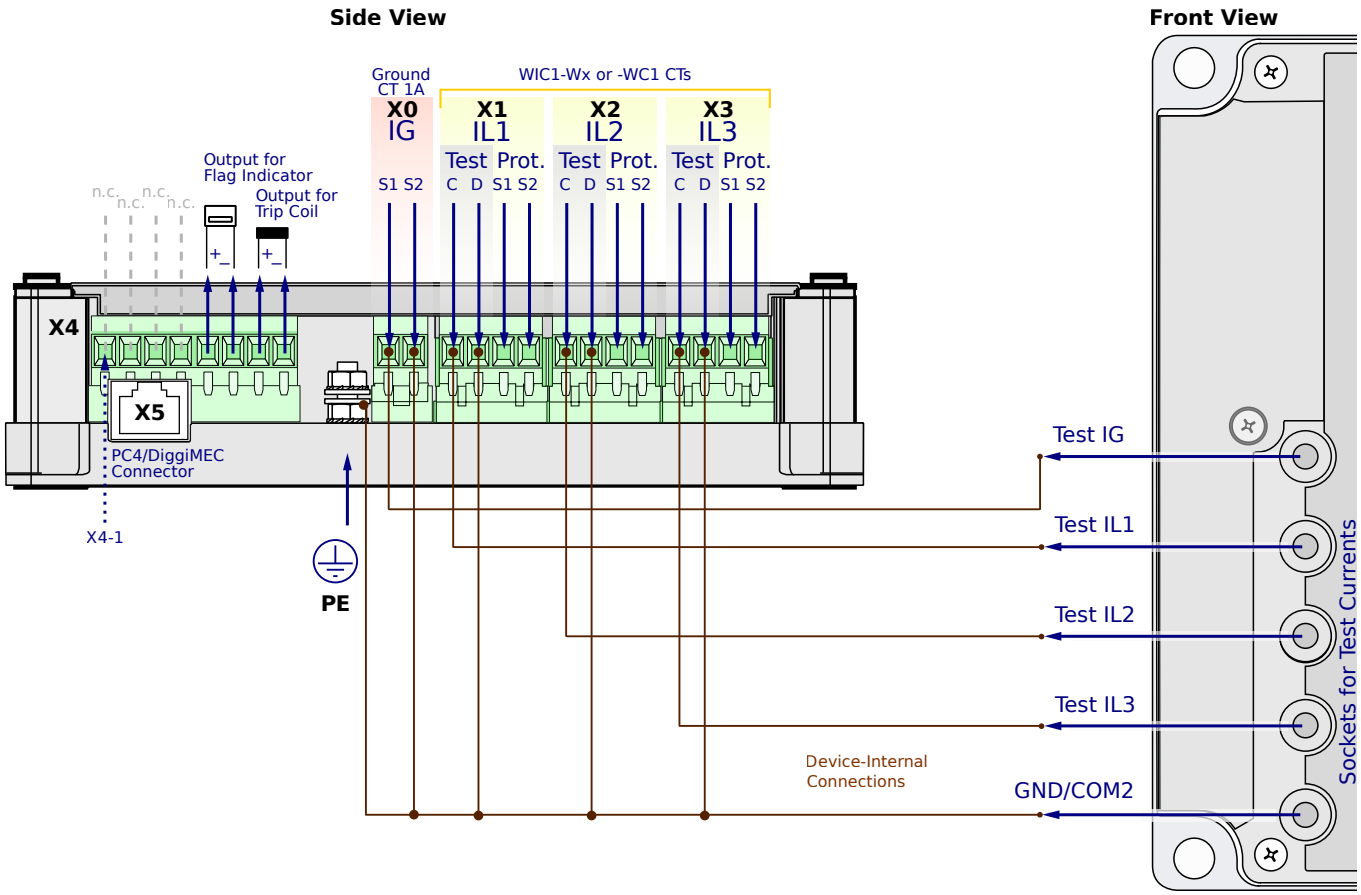


CT-Powered Protection Device, configuration via DIP switches or Smart view (PC) / DiggiMEC

– Nominal frequency is 60 Hz. (Setting to 50 Hz is possible via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
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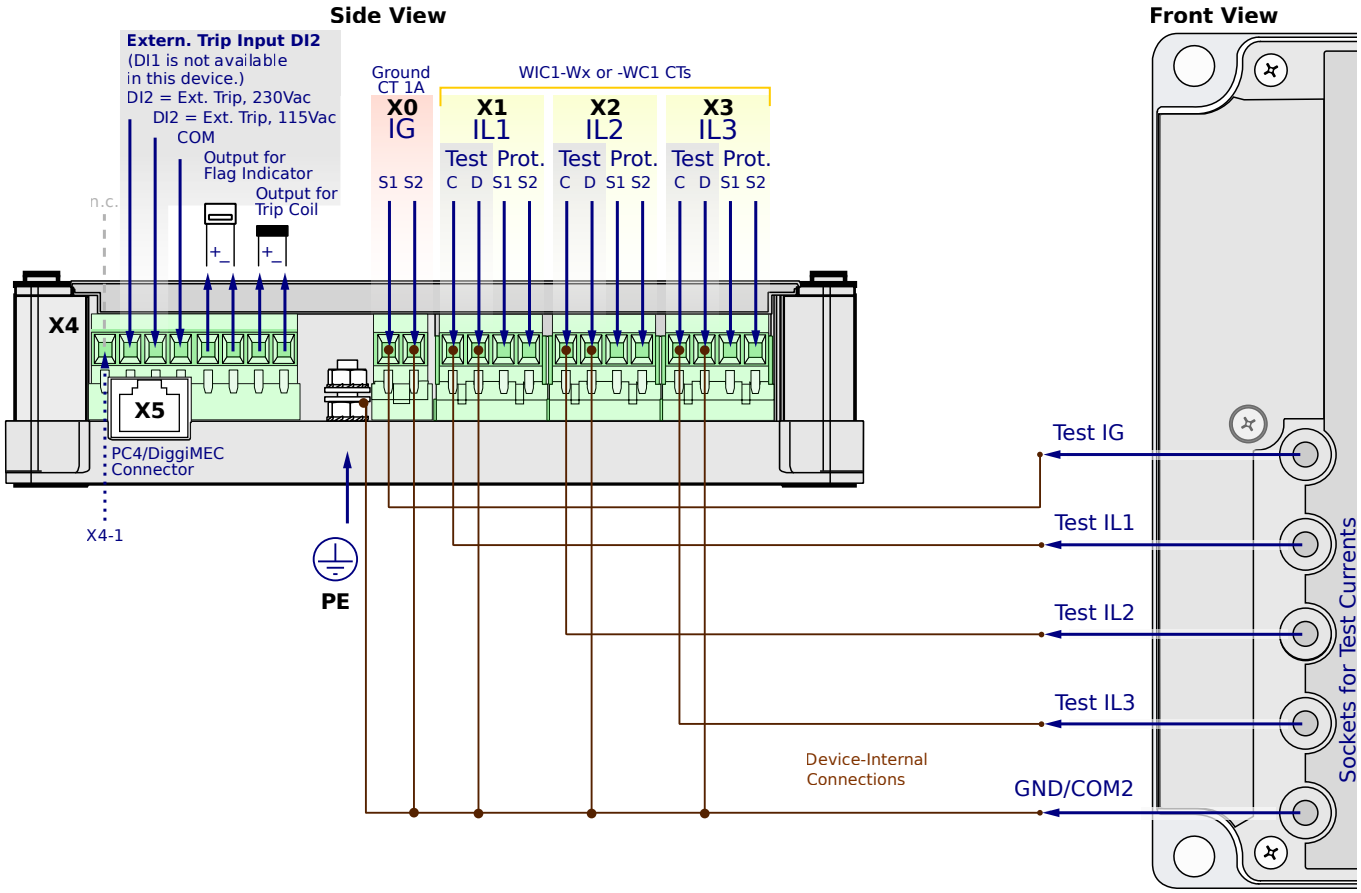


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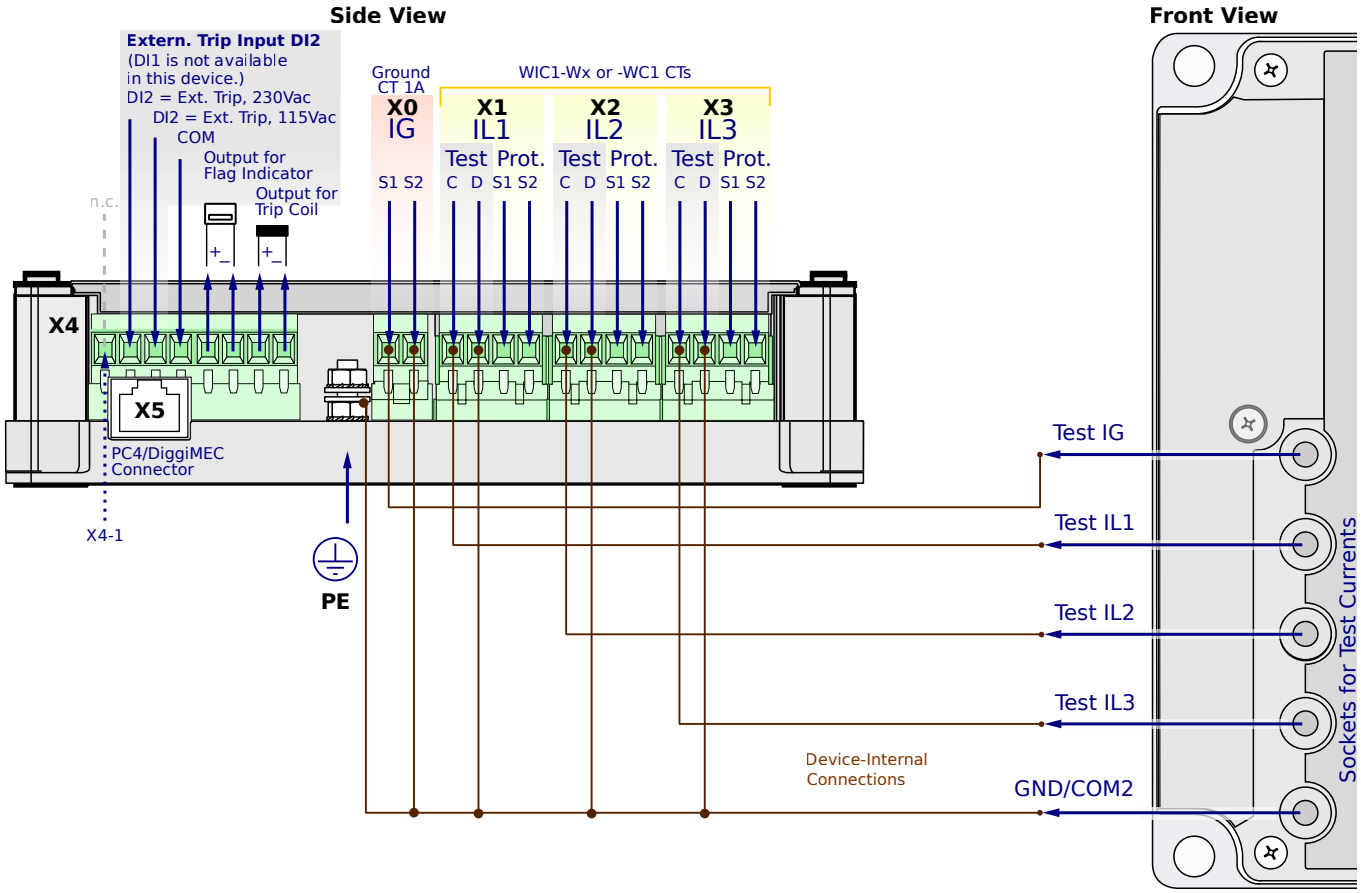


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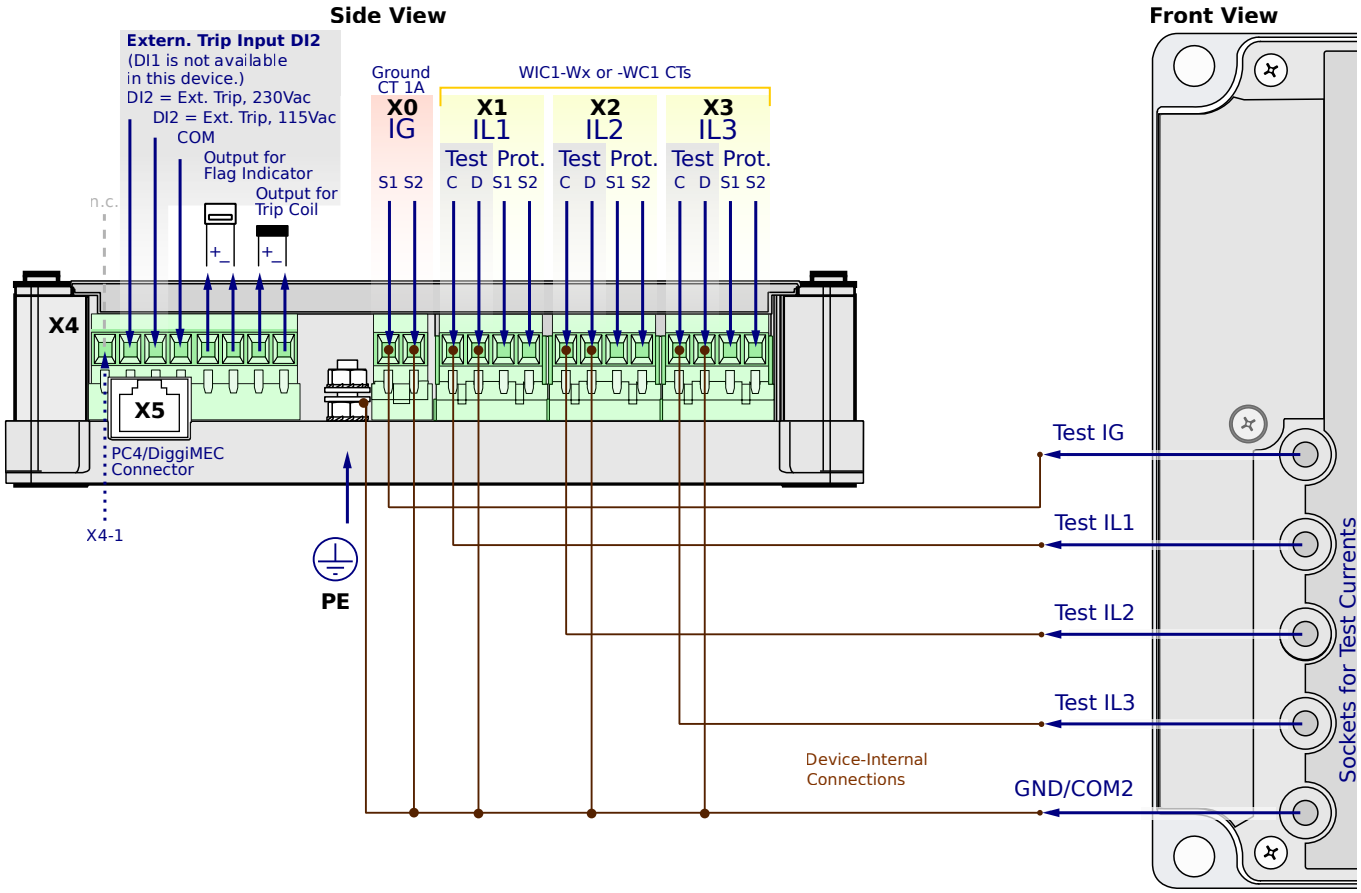


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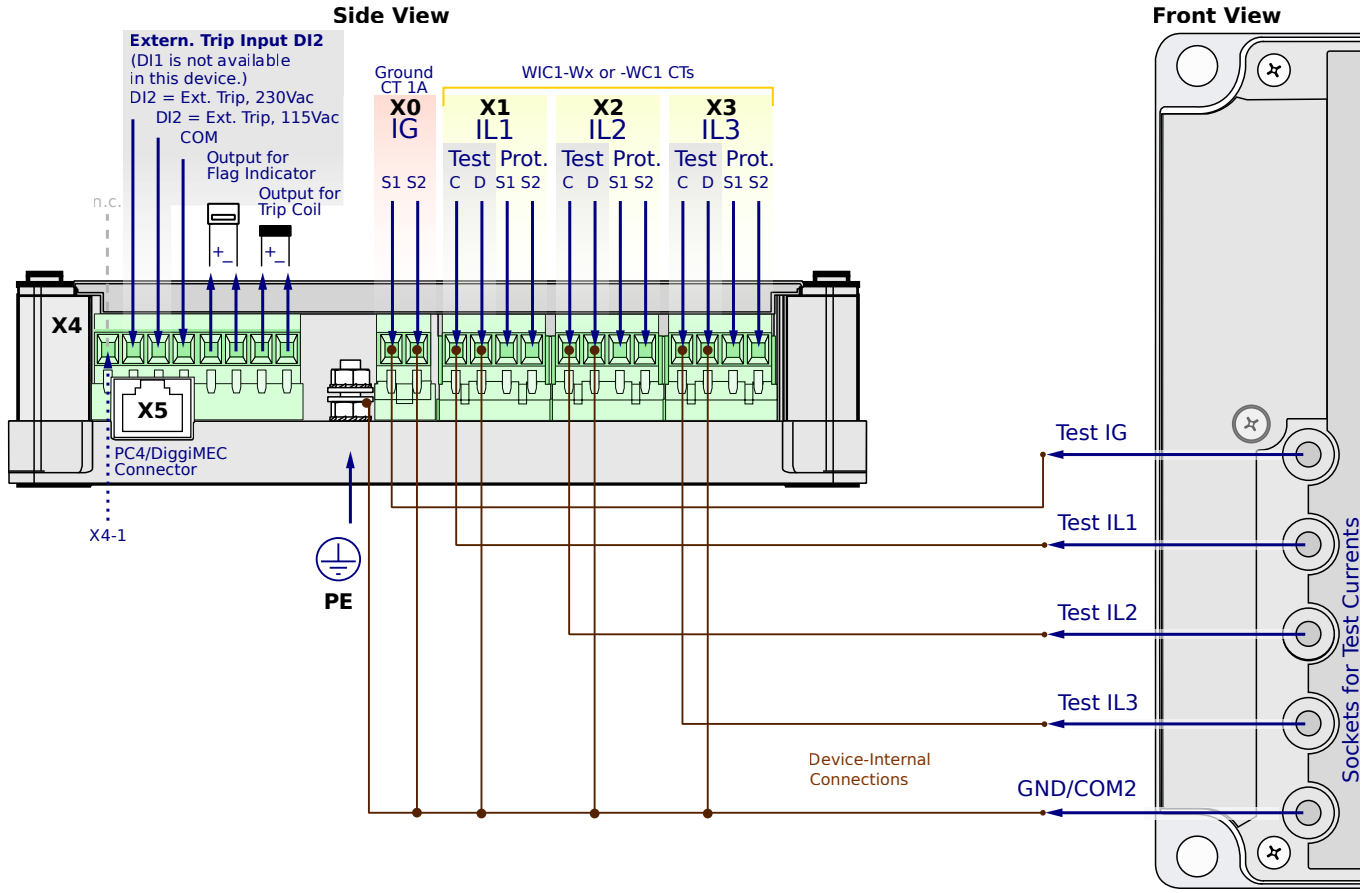


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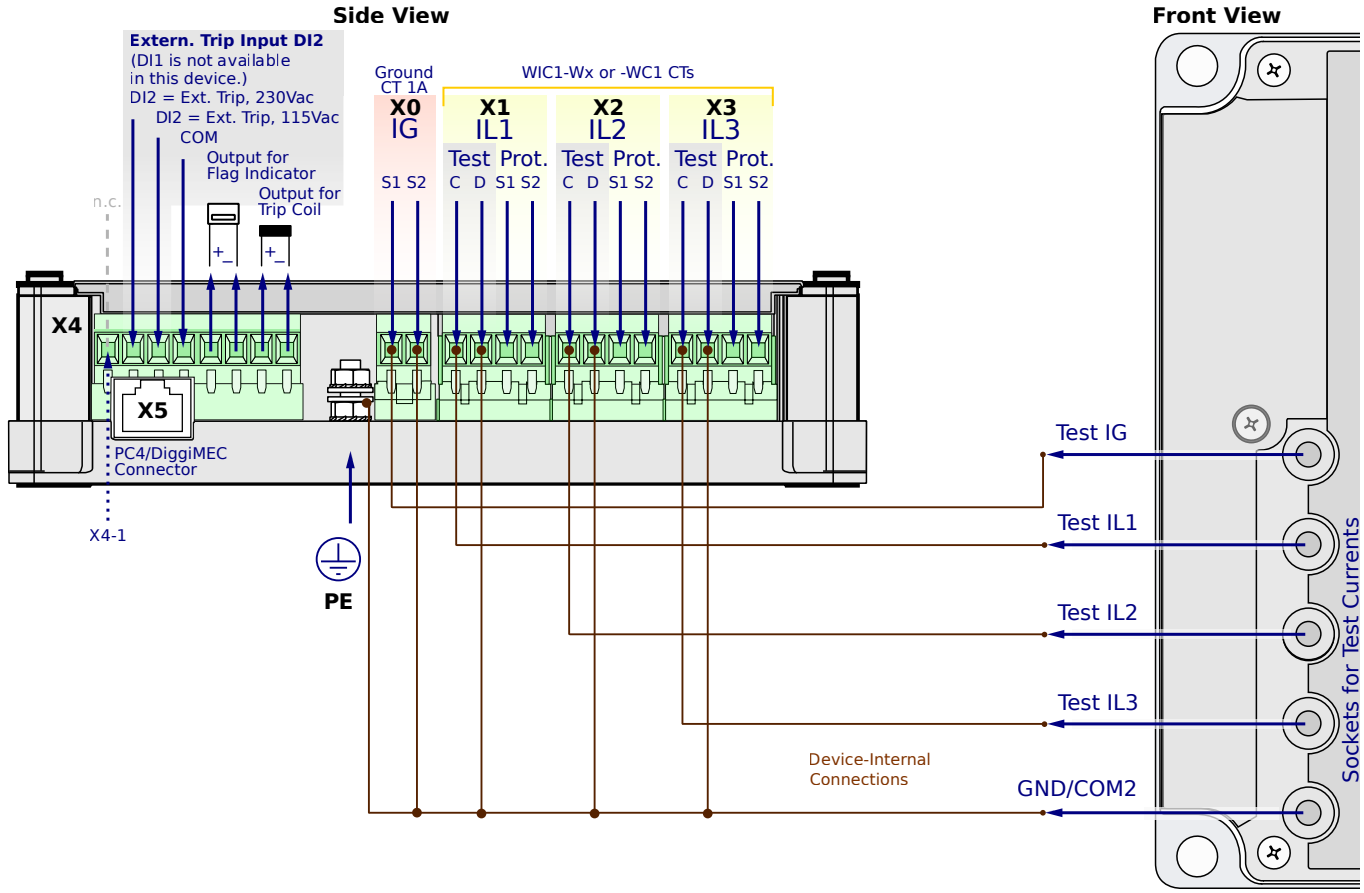


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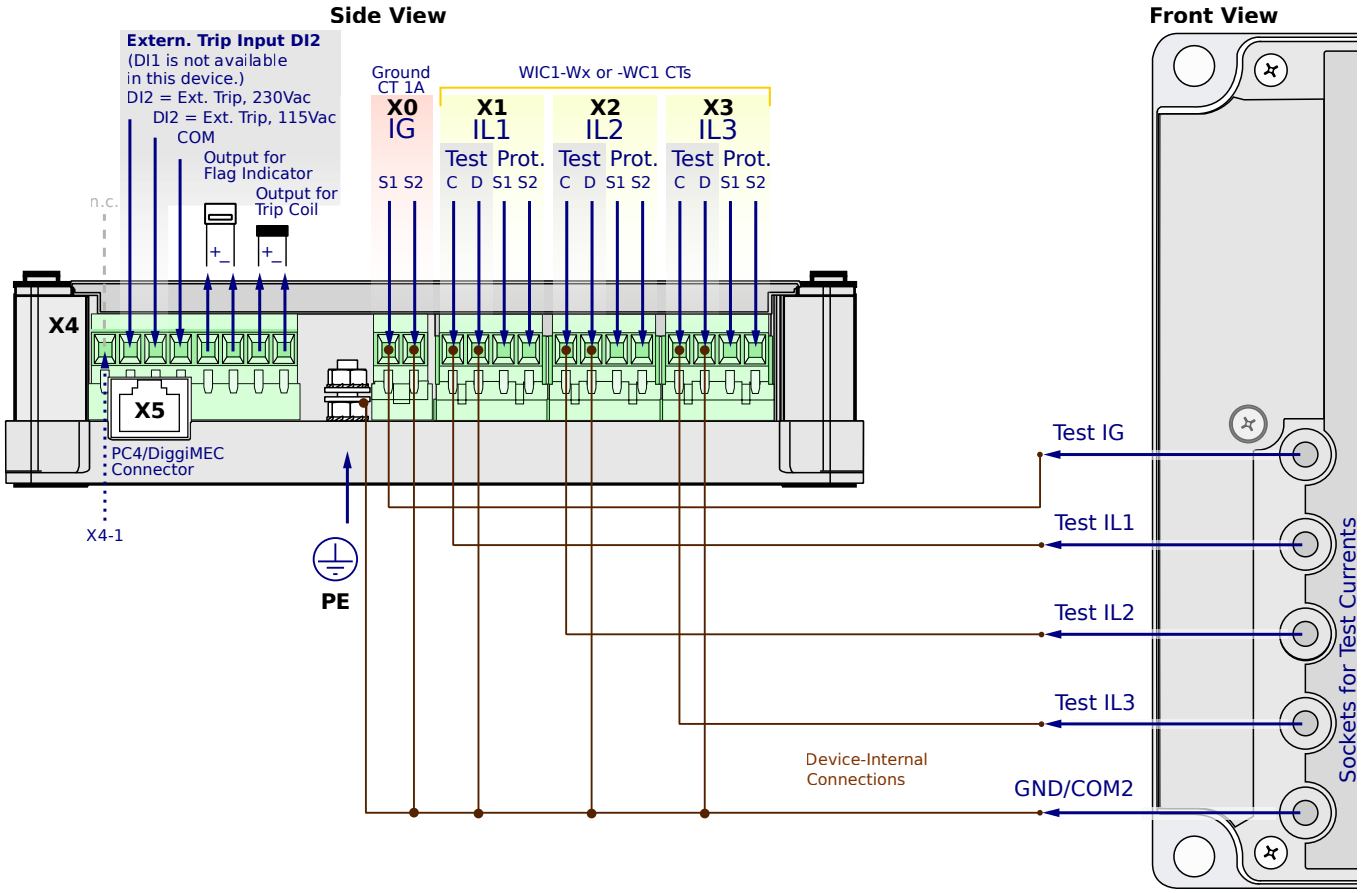


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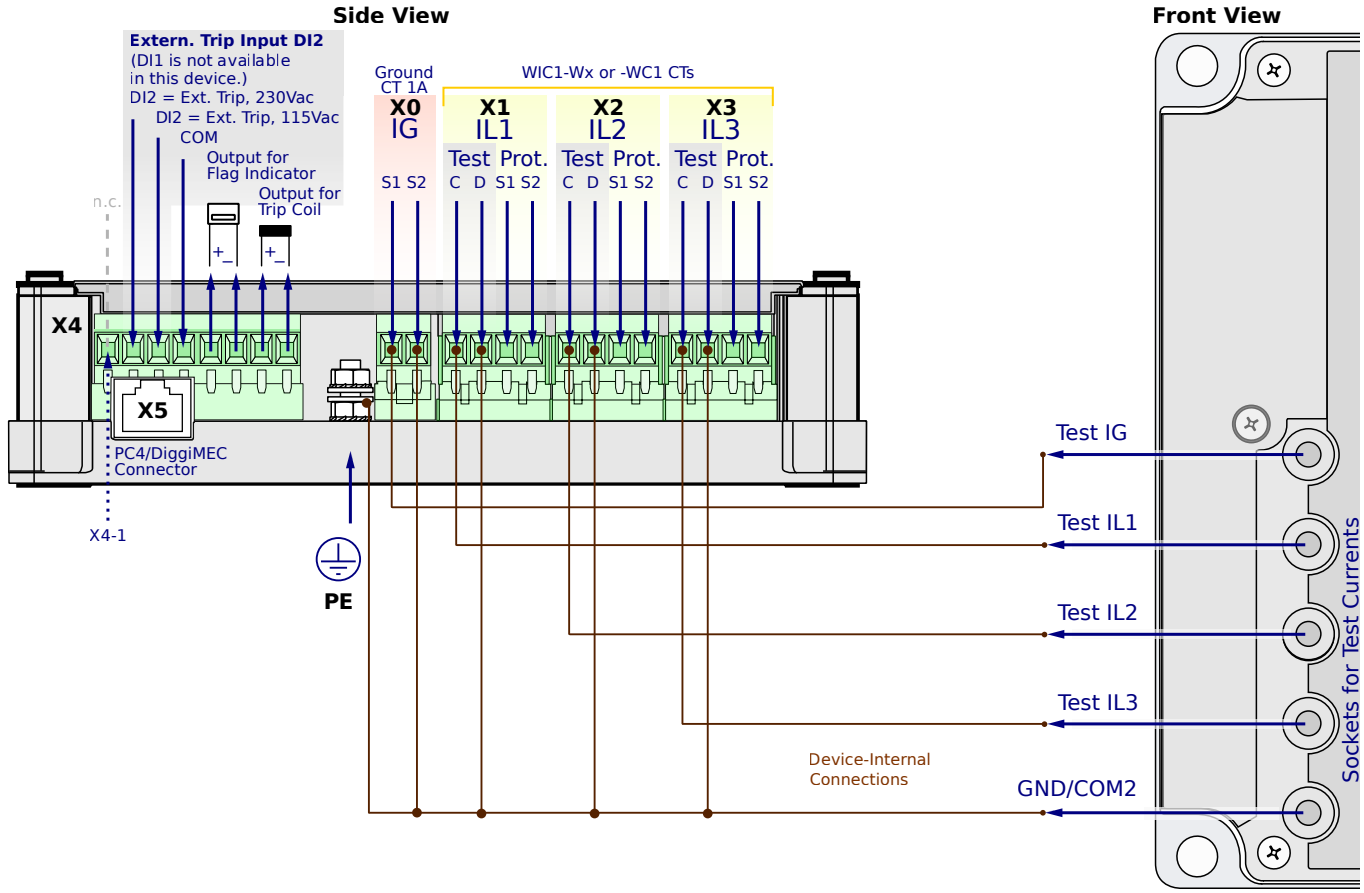


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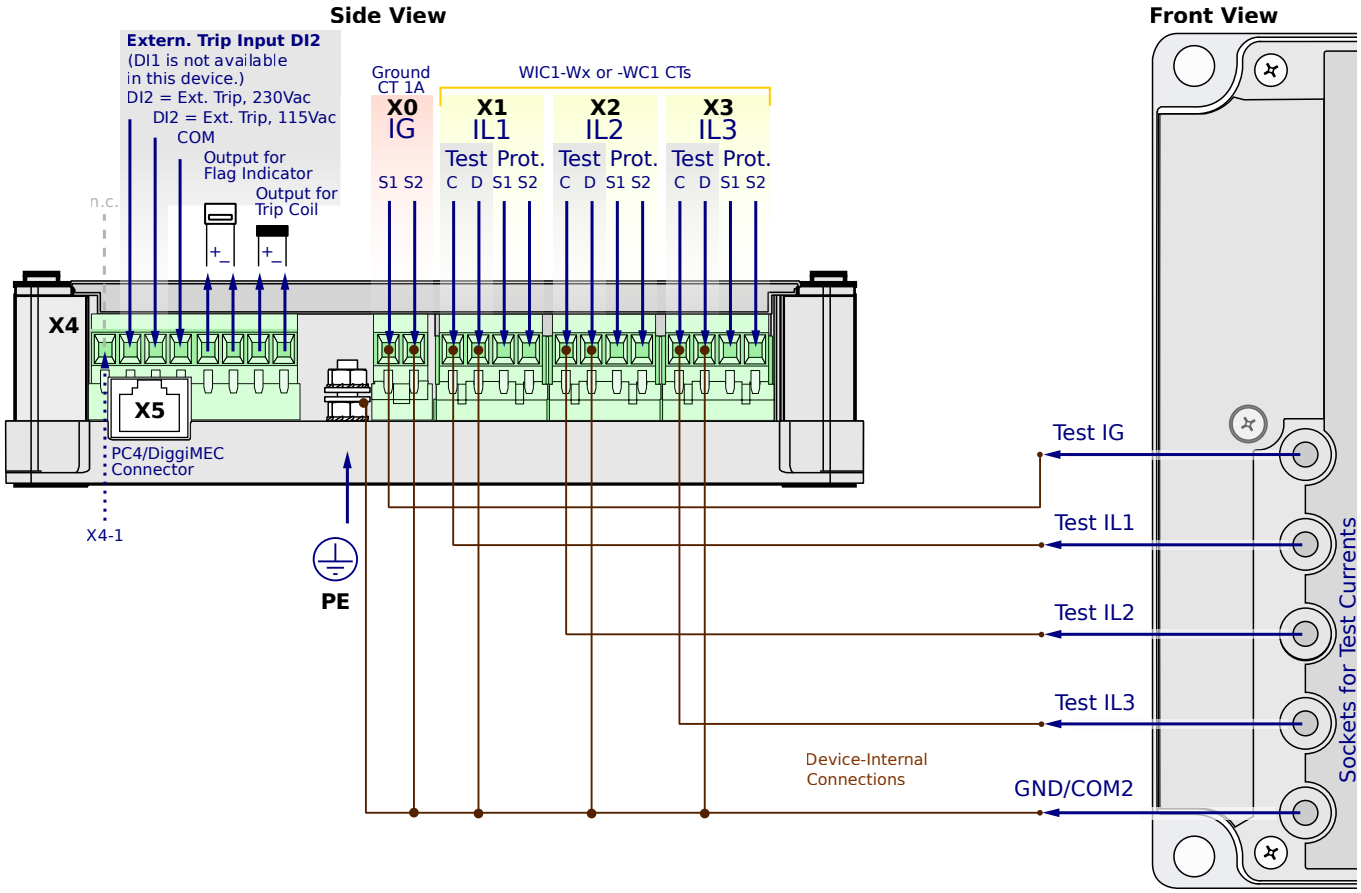


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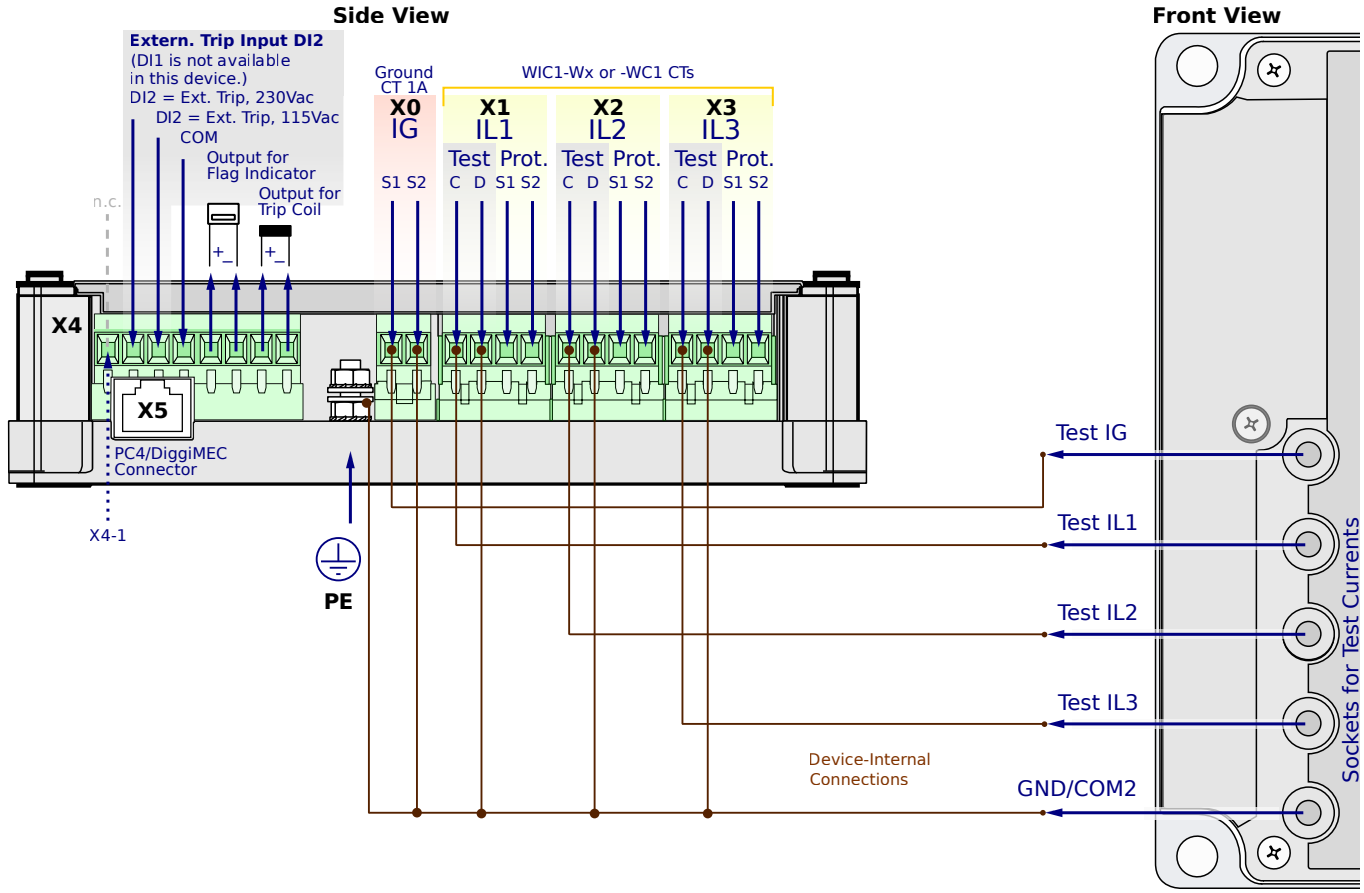


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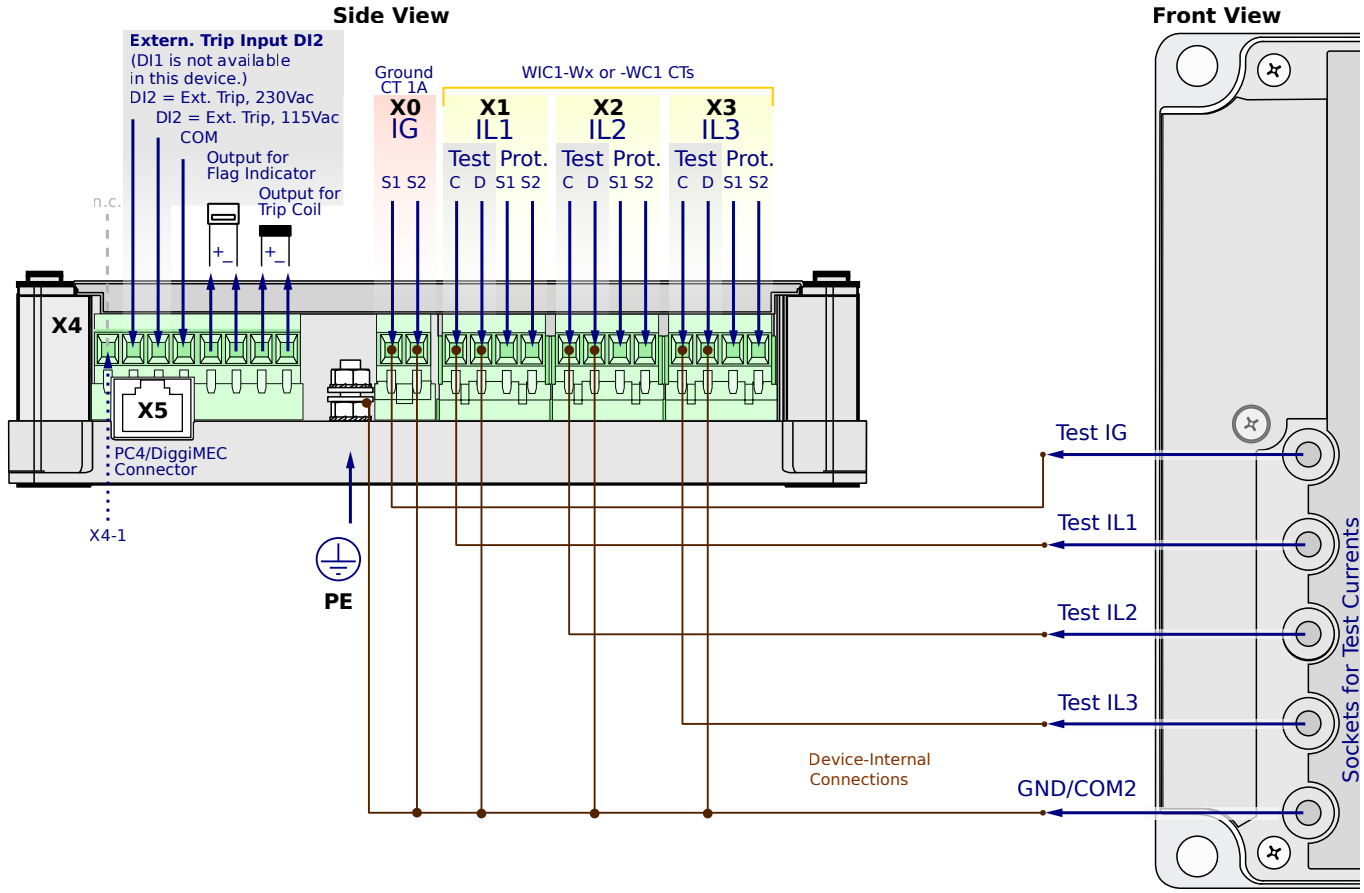


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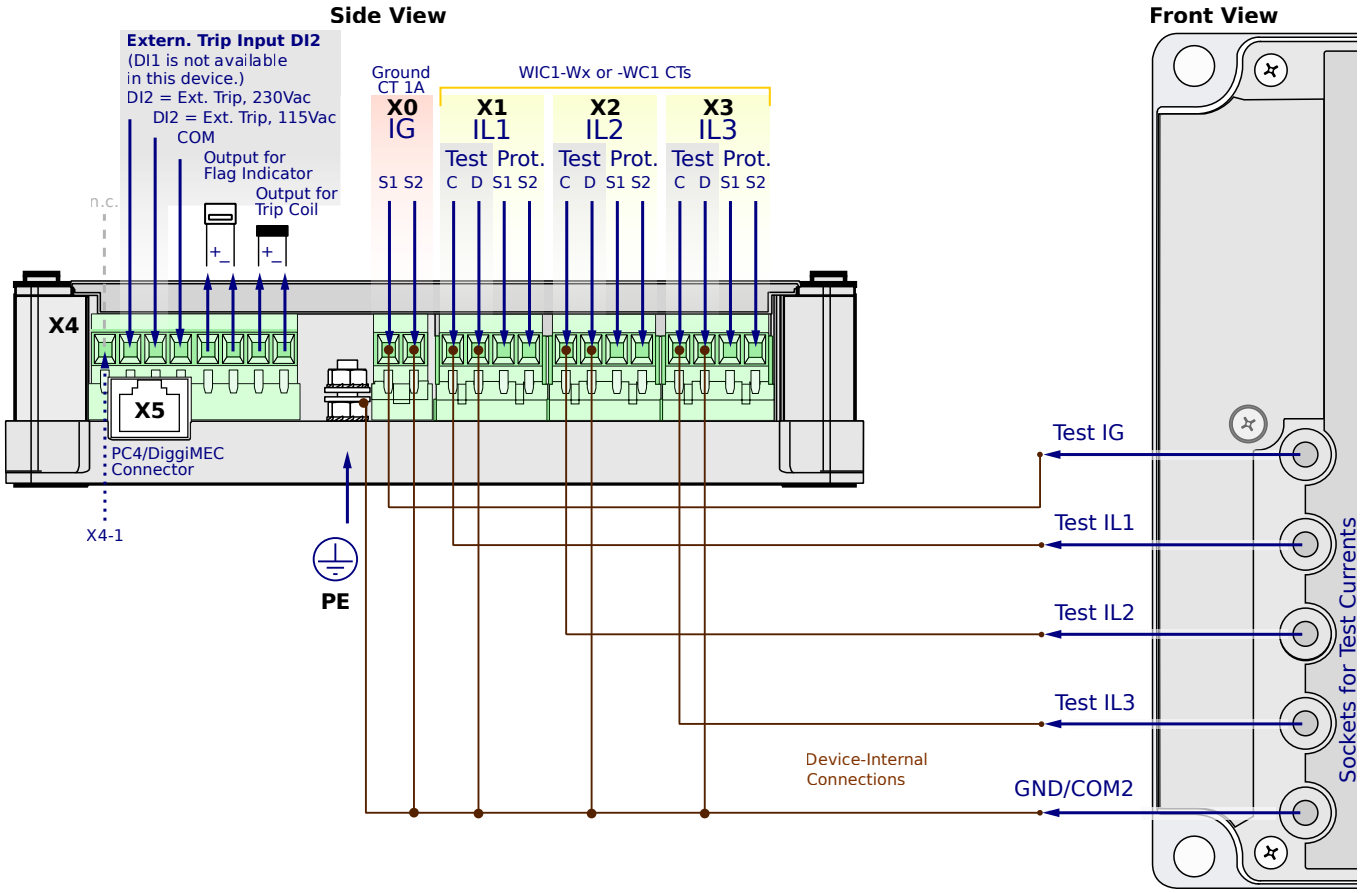


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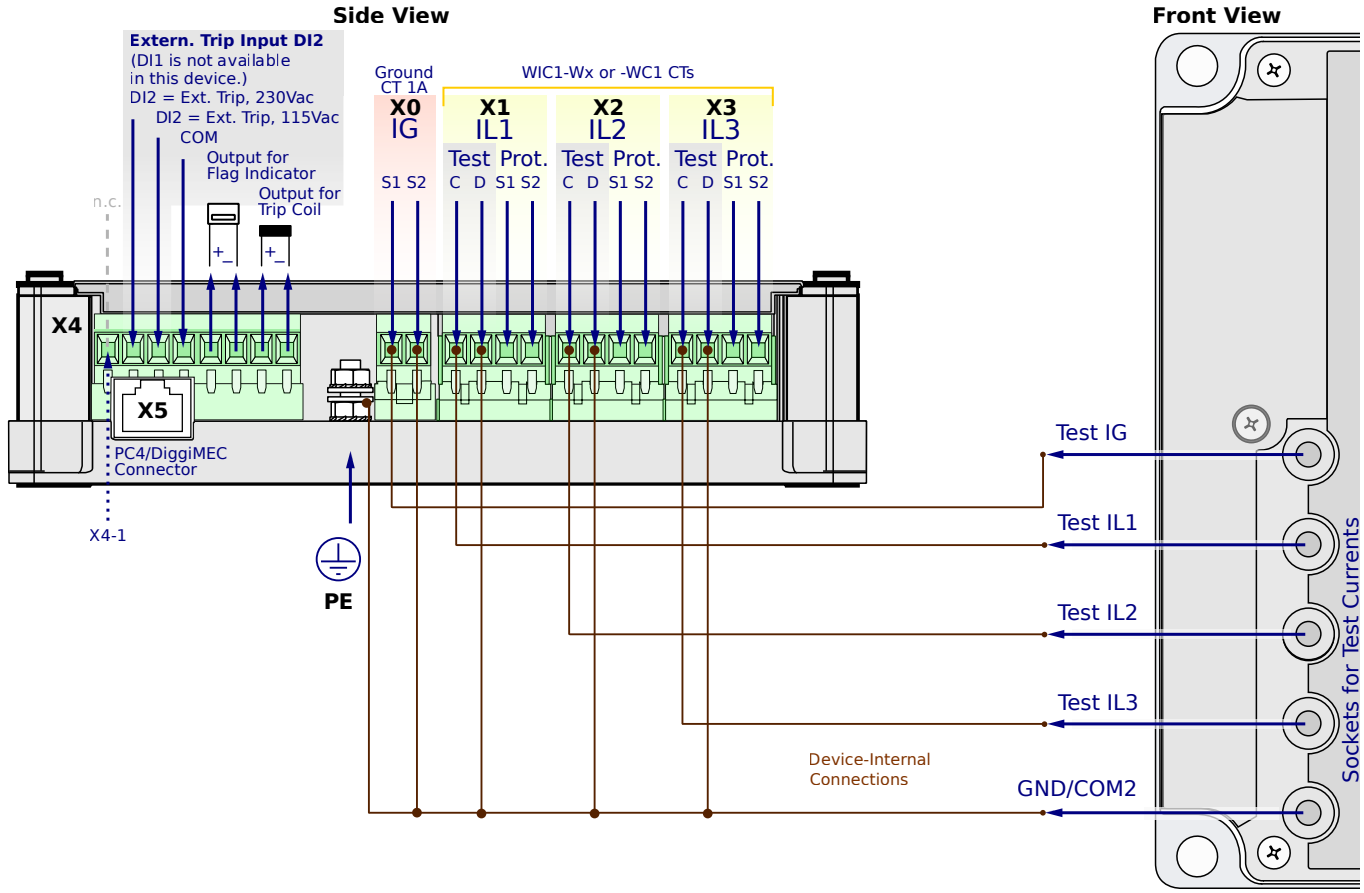


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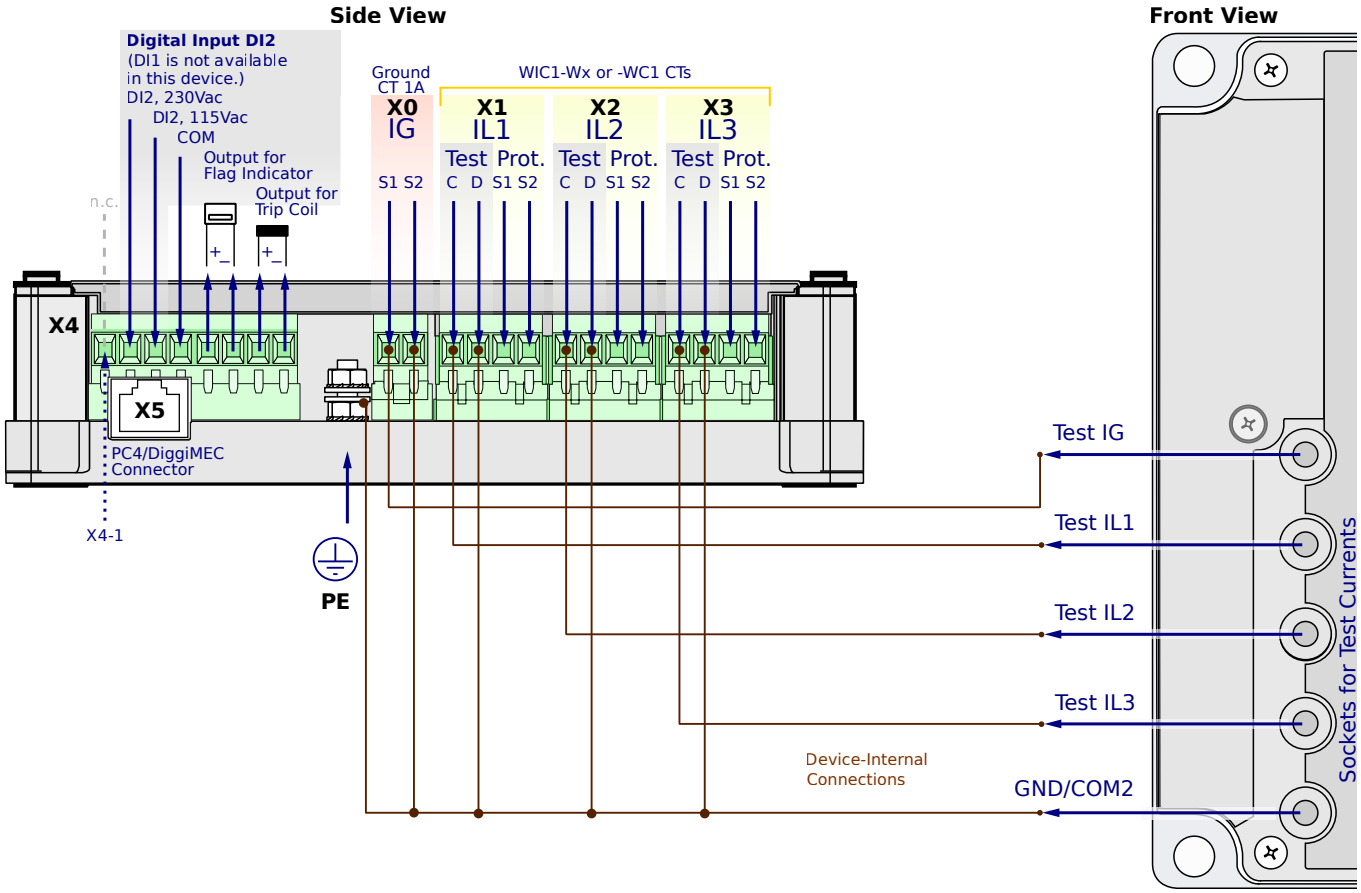


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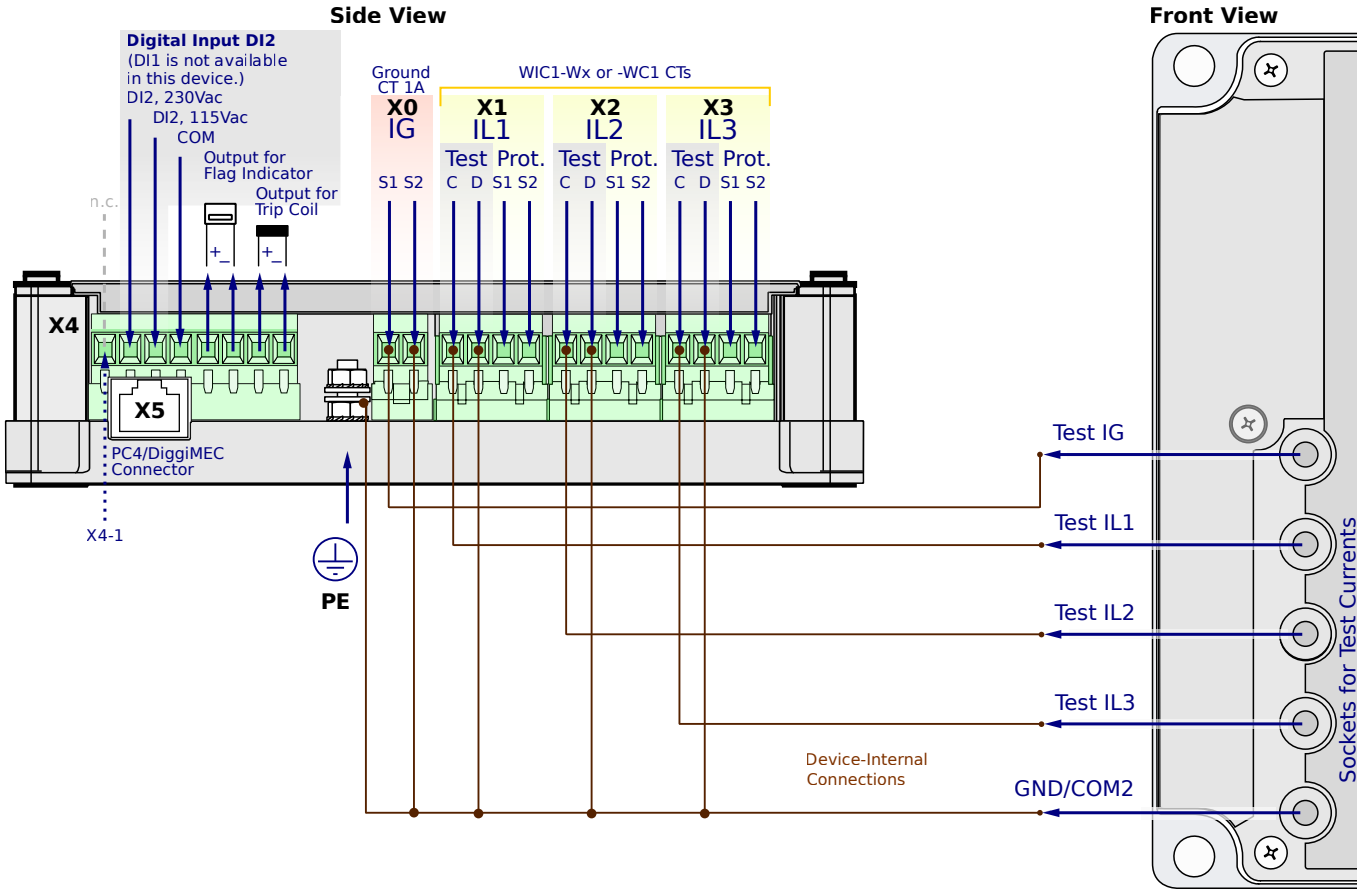


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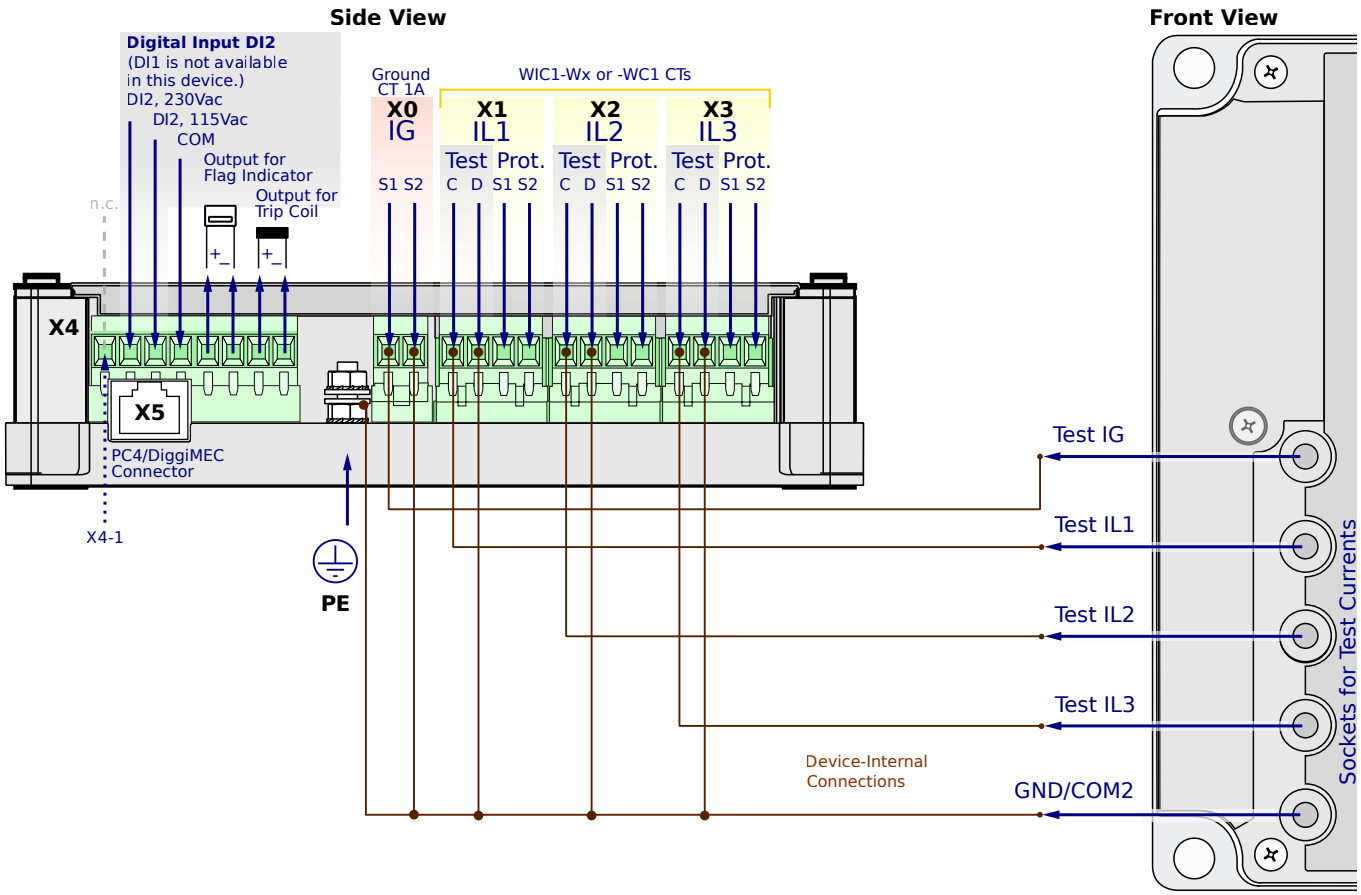


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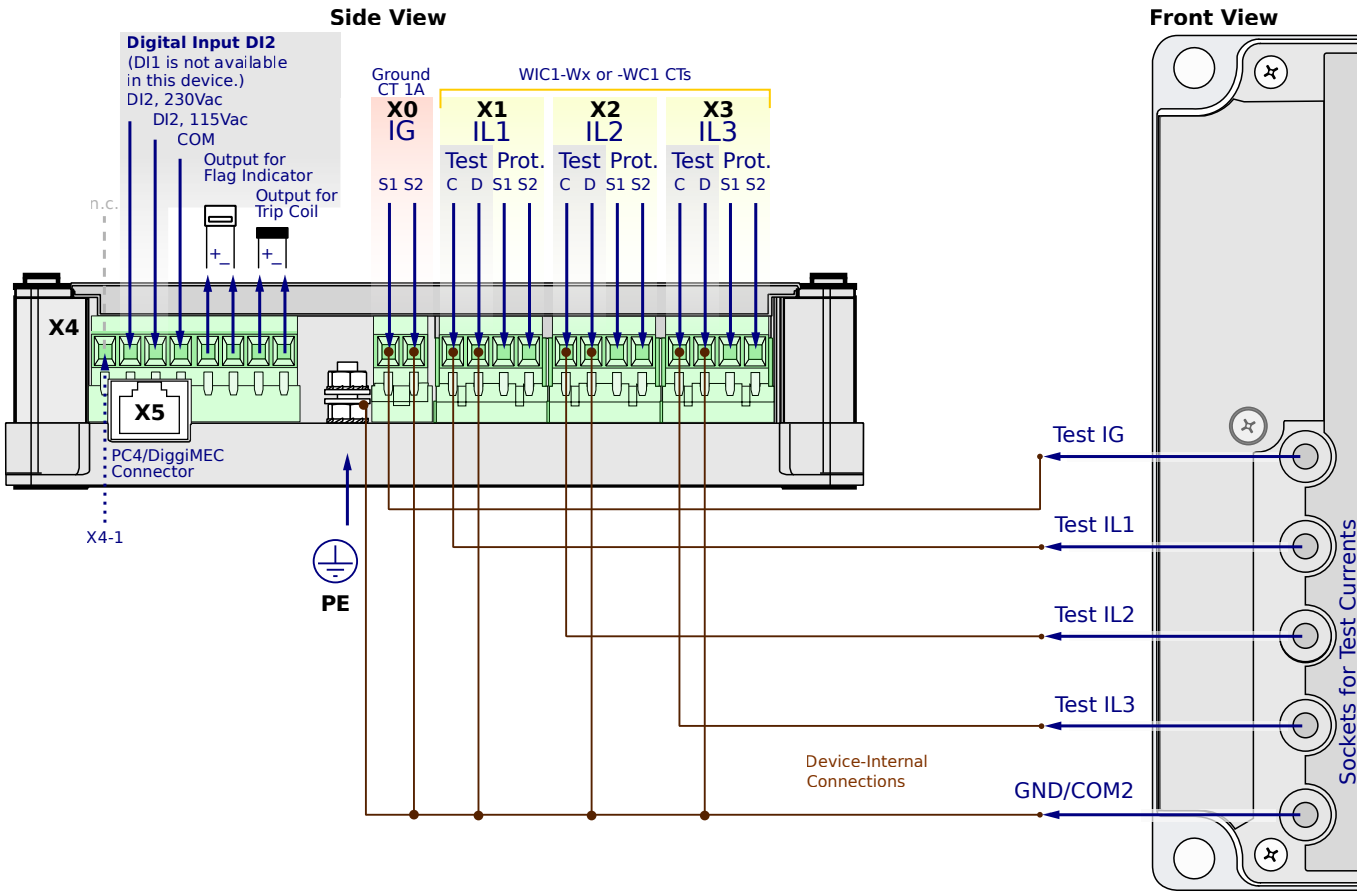


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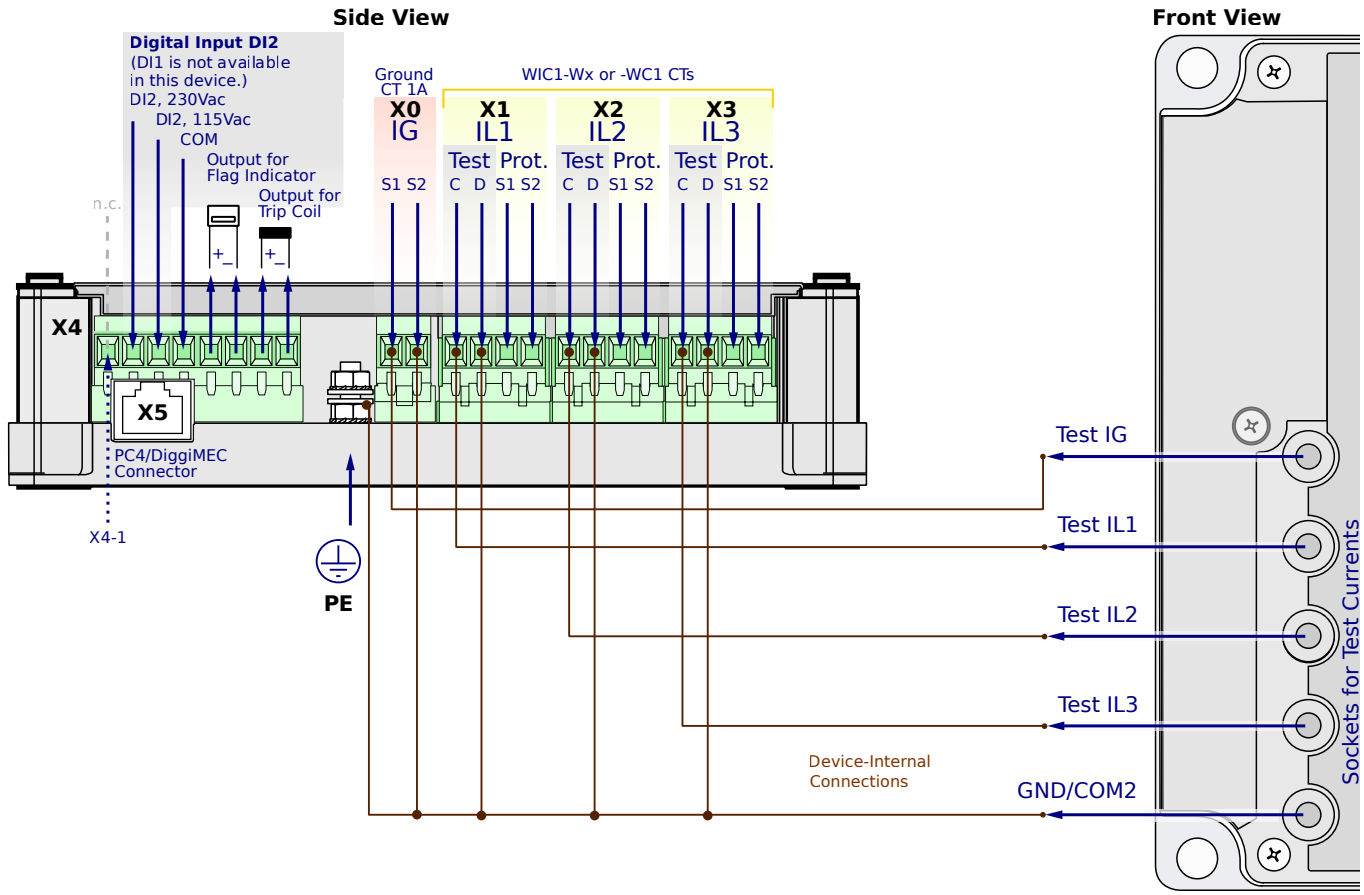


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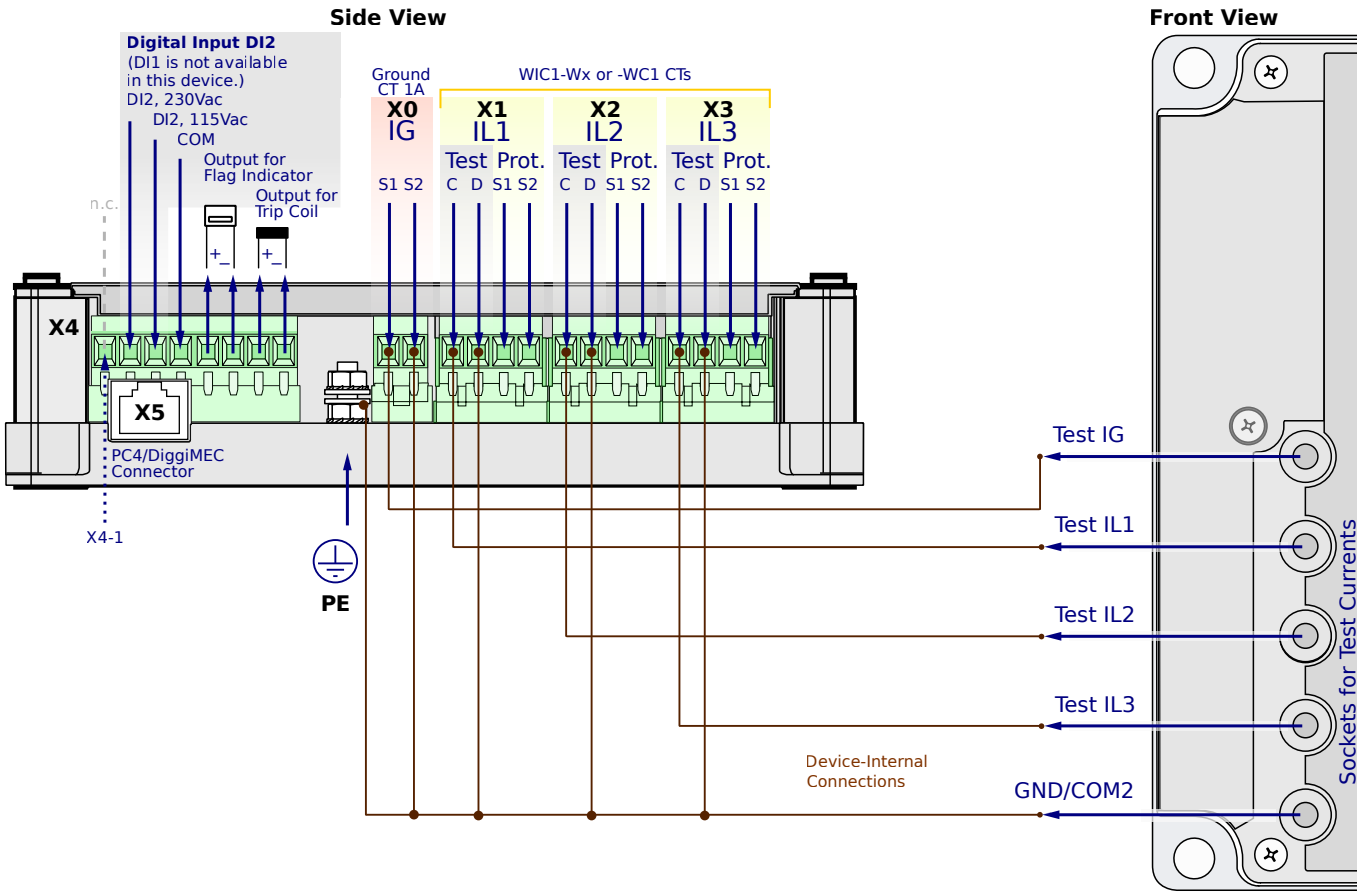


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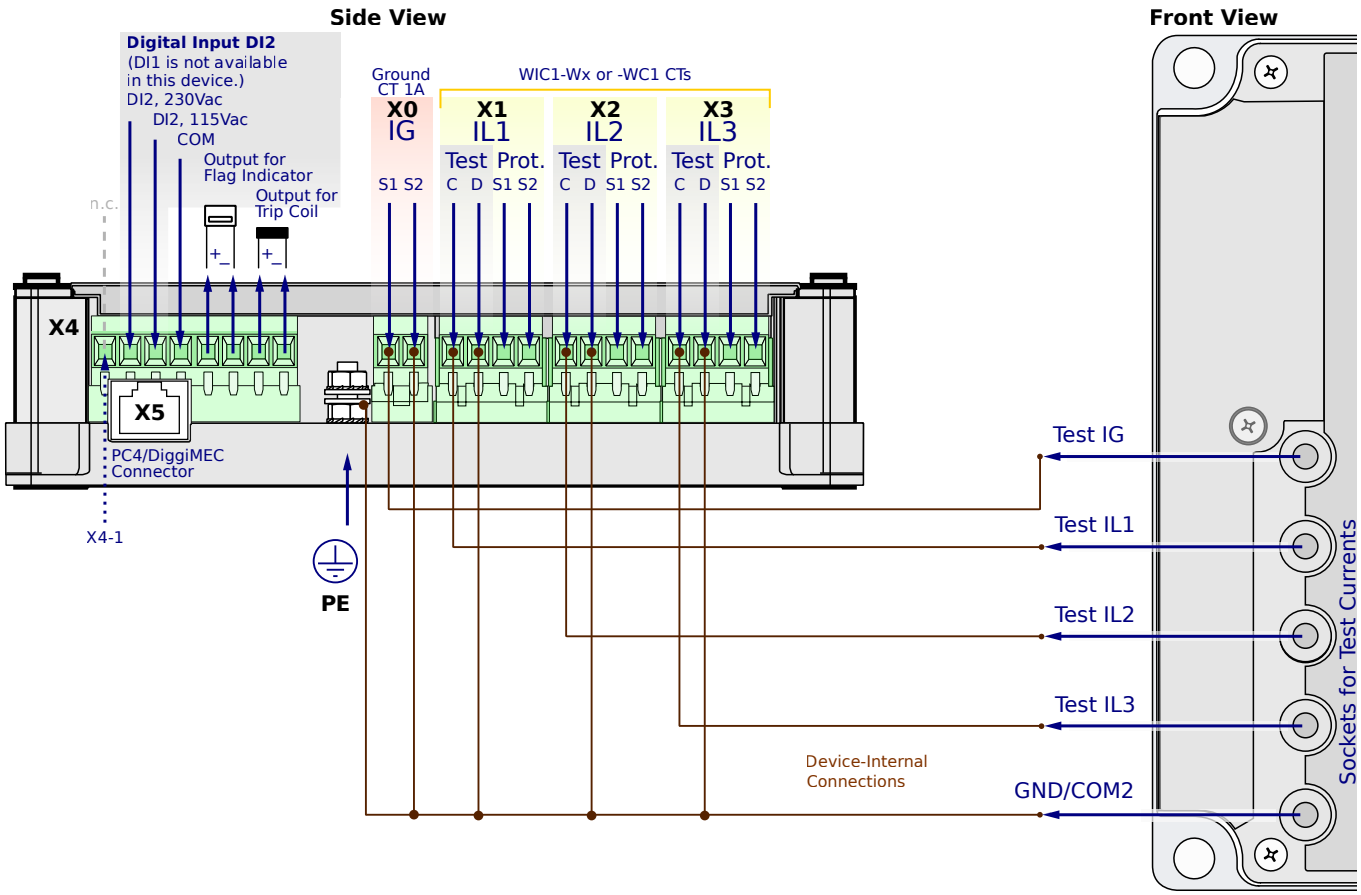


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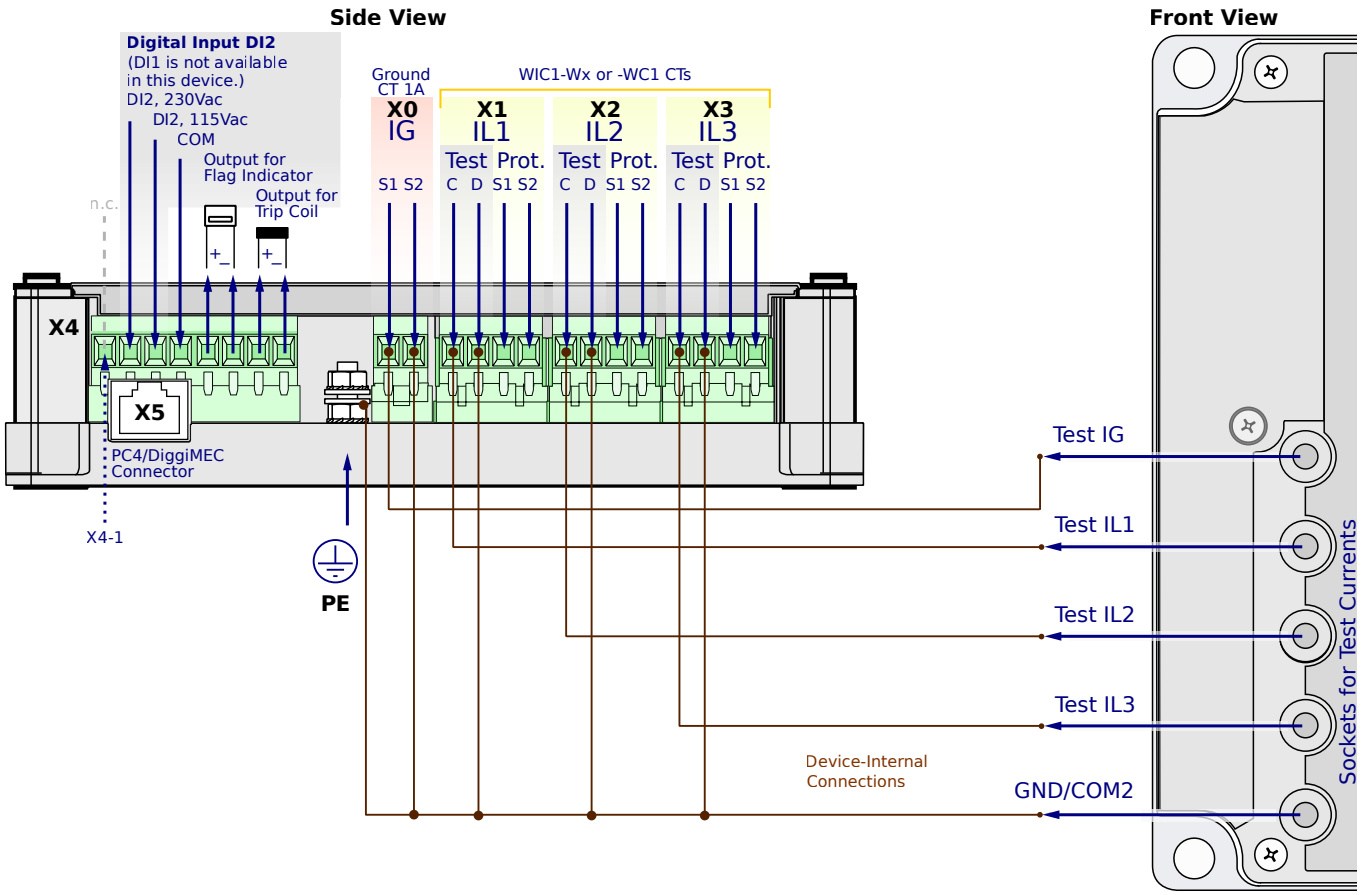


CT-Powered Protection Device, configuration via DIP switches or Smart view (PC) / DiggiMEC

– Nominal frequency is 60 Hz. (Setting to 50 Hz is possible via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
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– Standard

PE – Protective Earth
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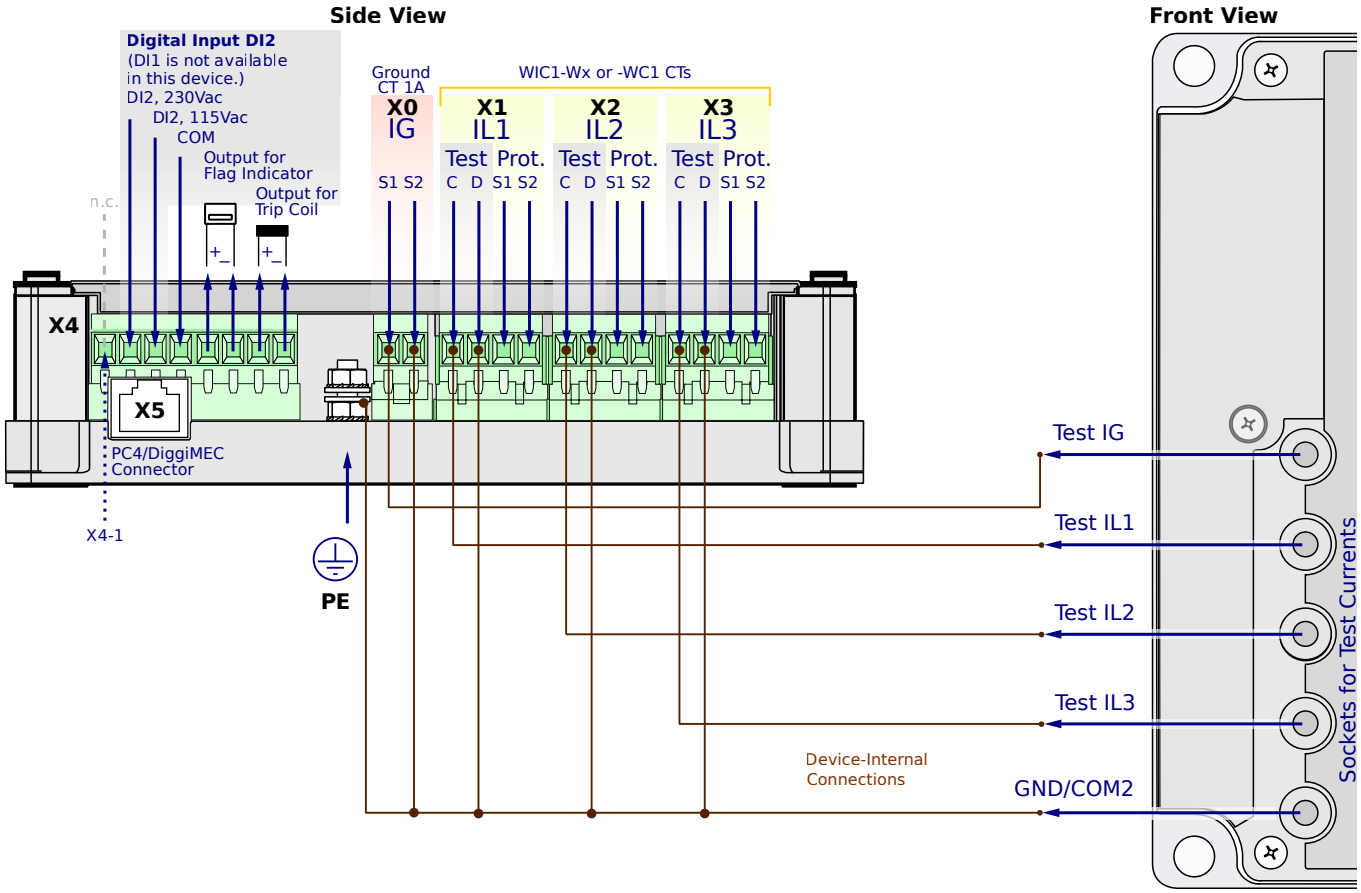


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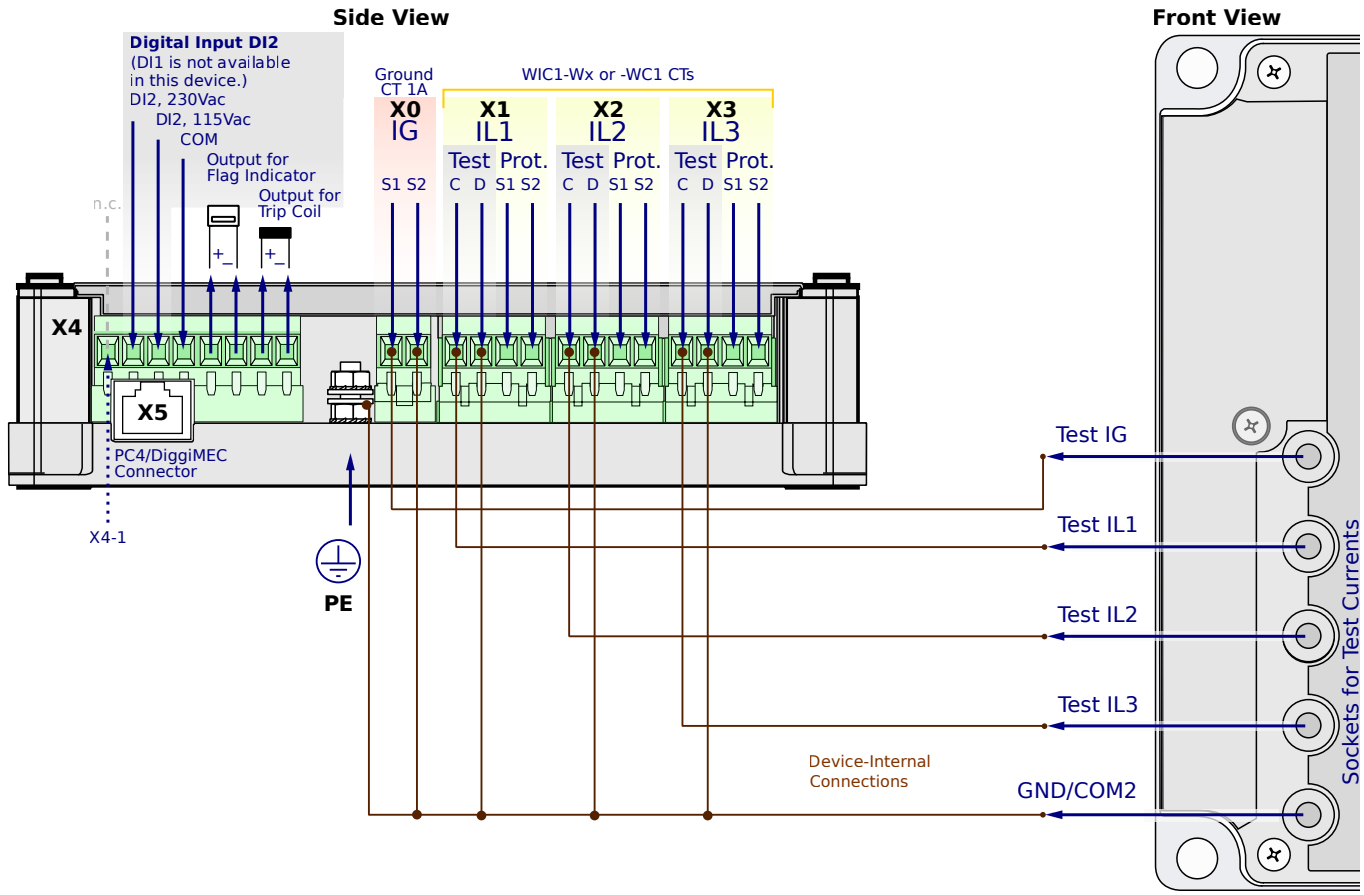


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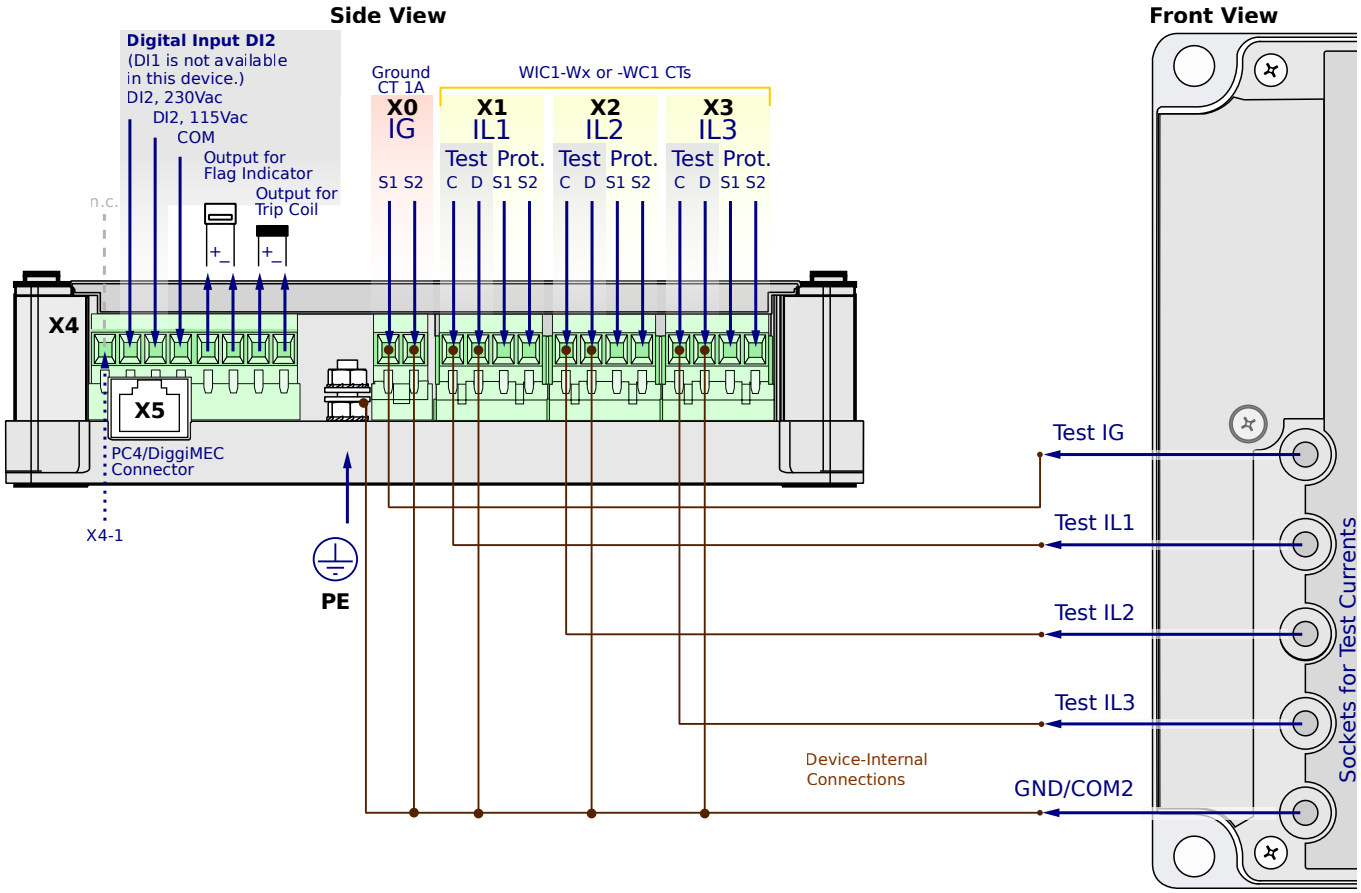


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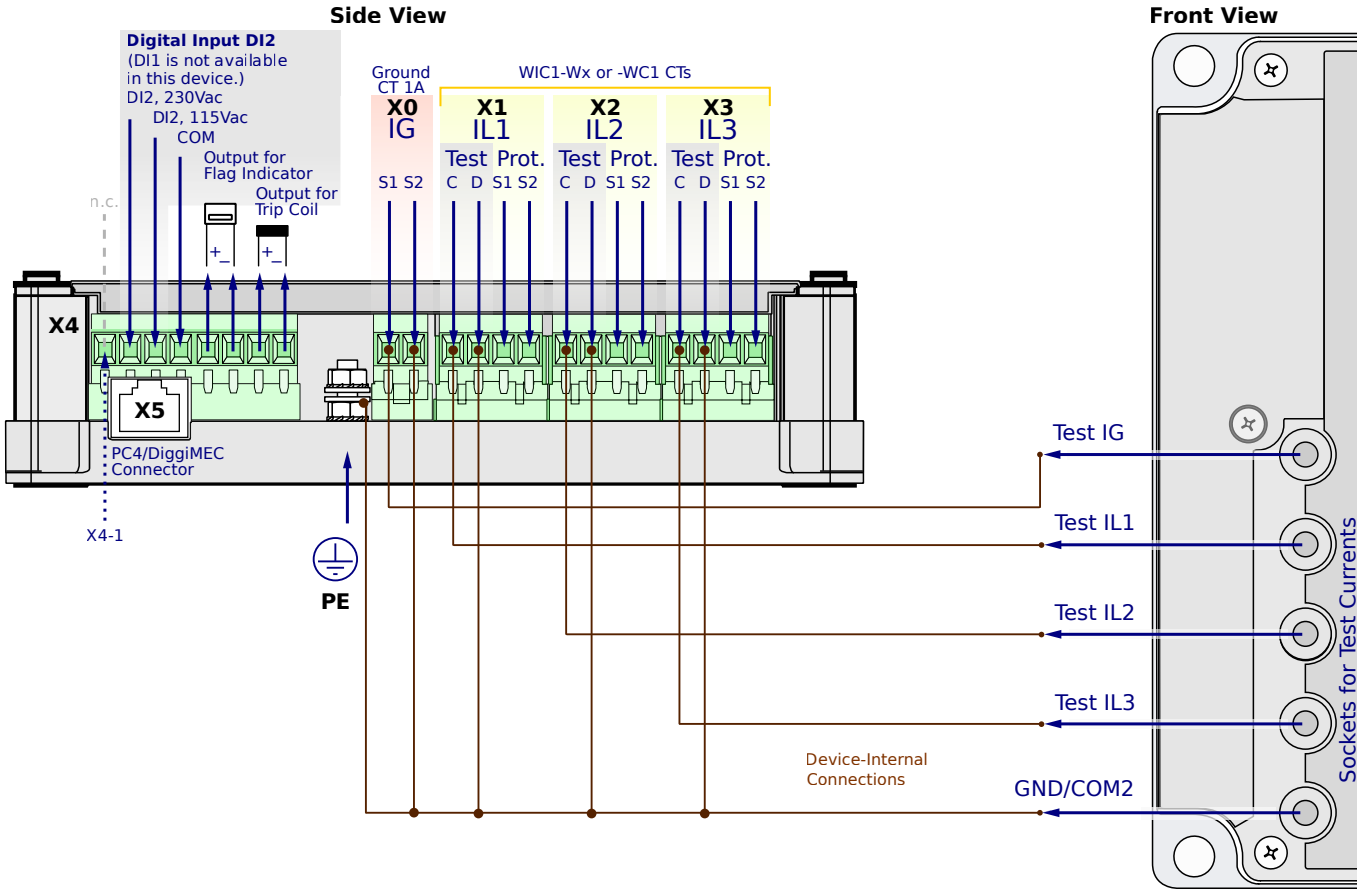


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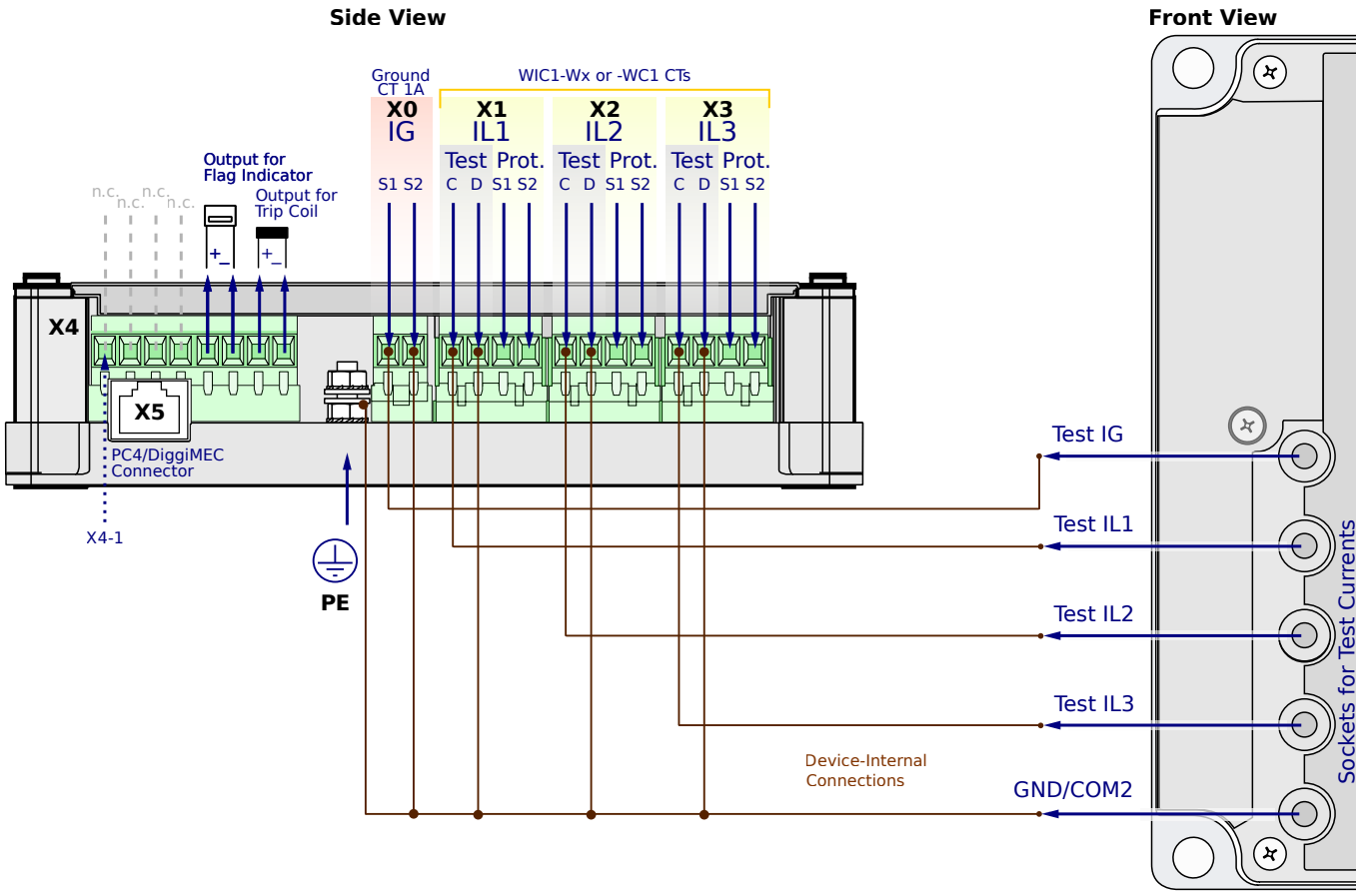


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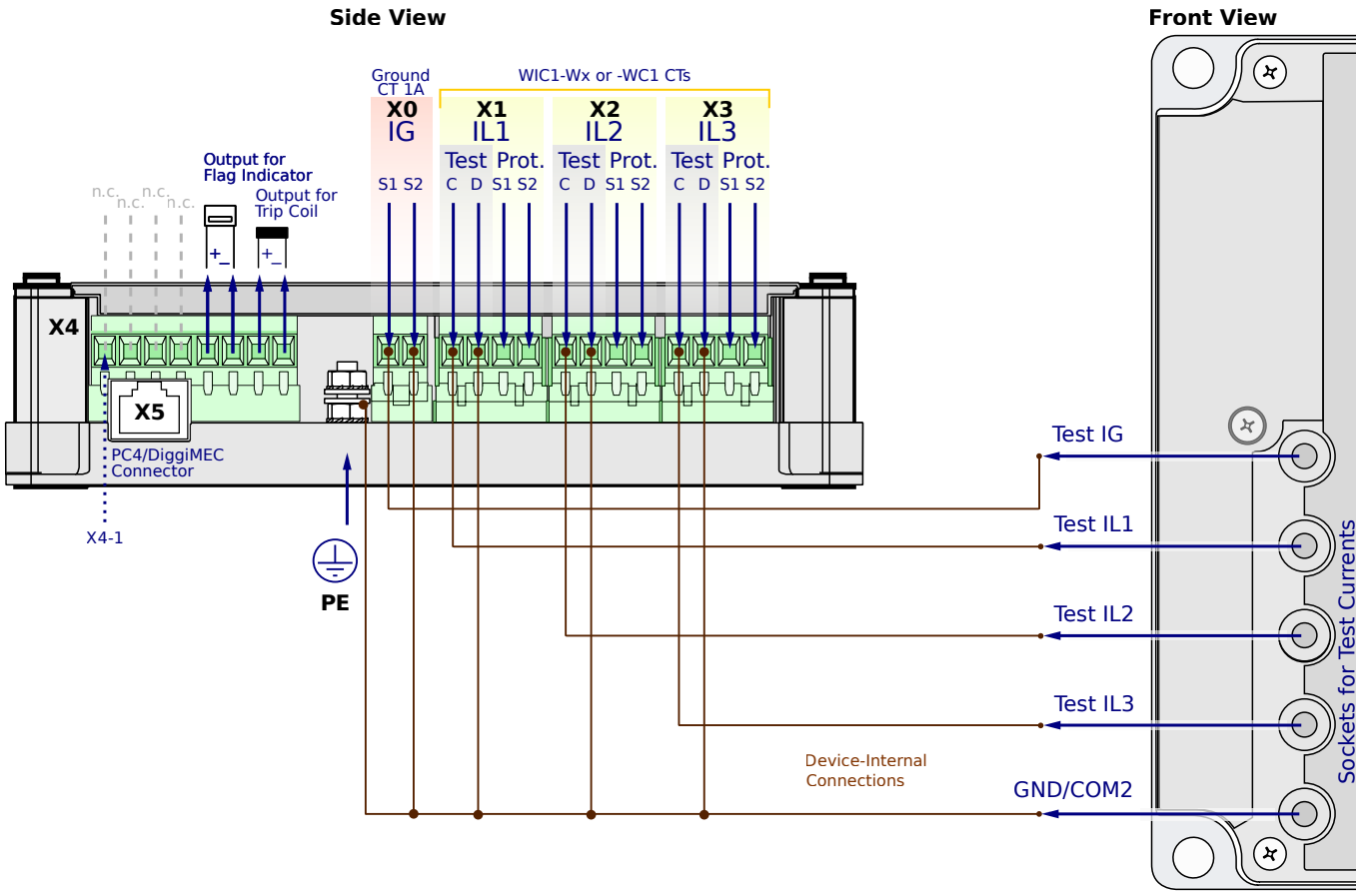


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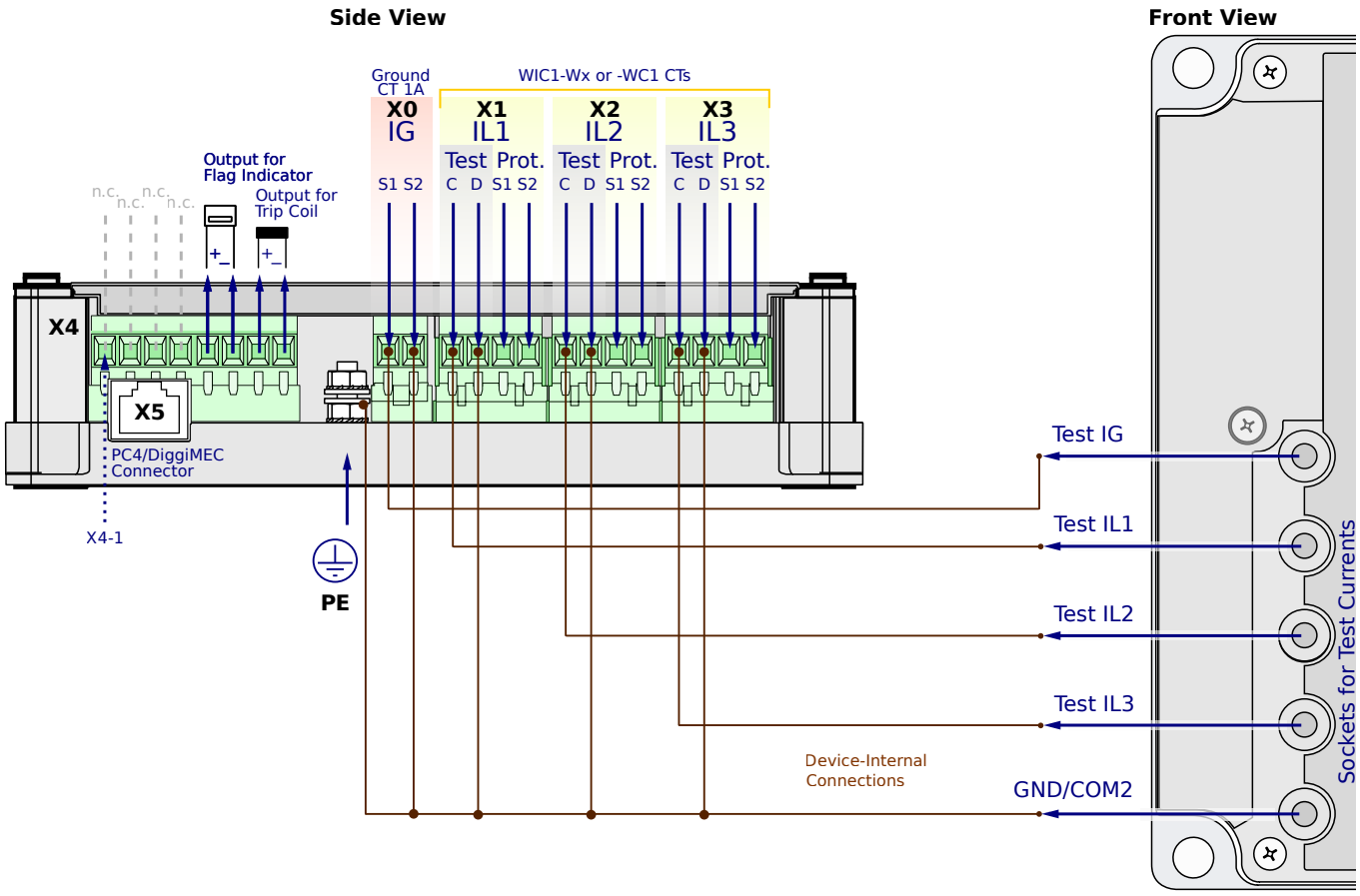


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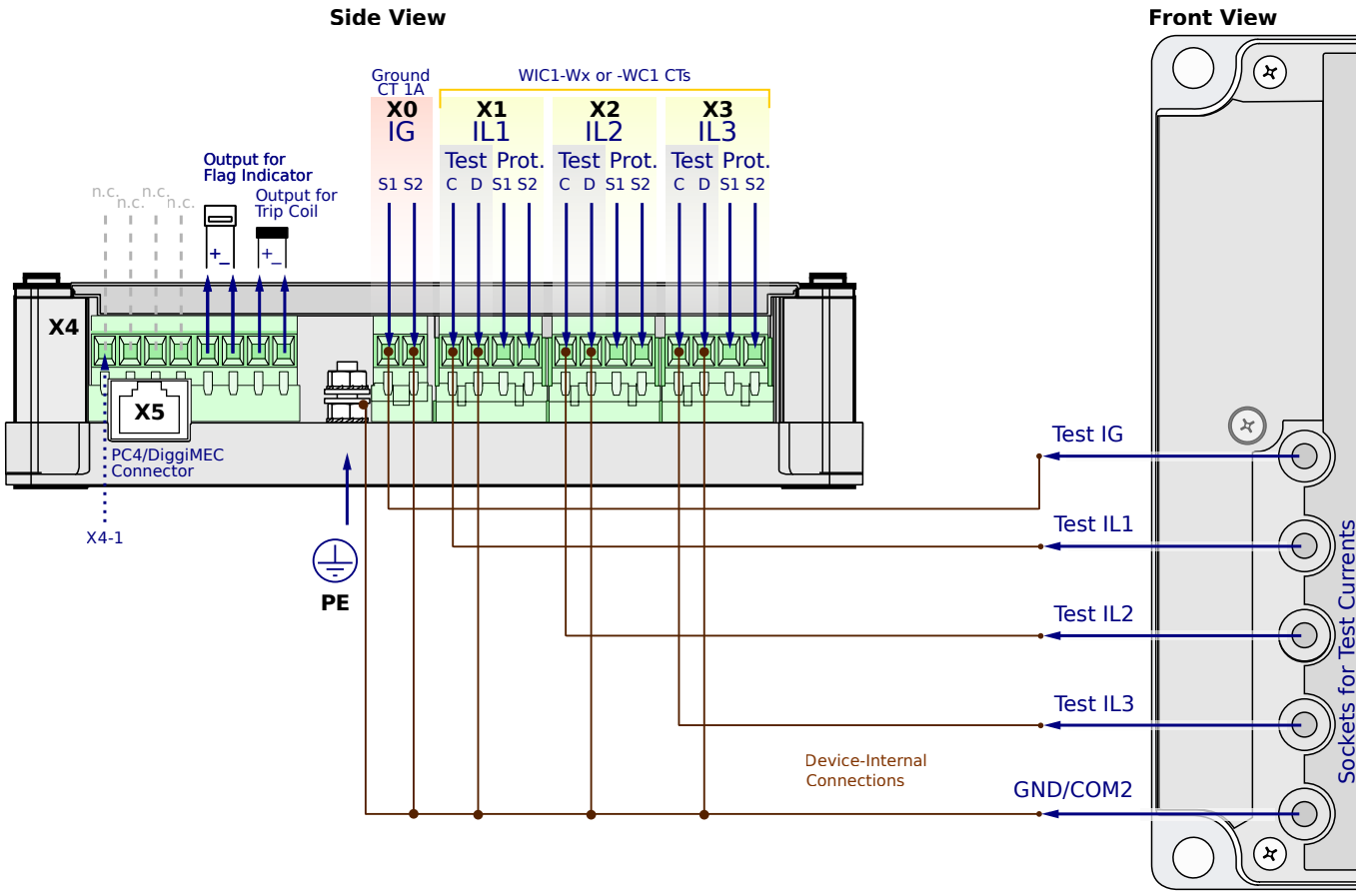


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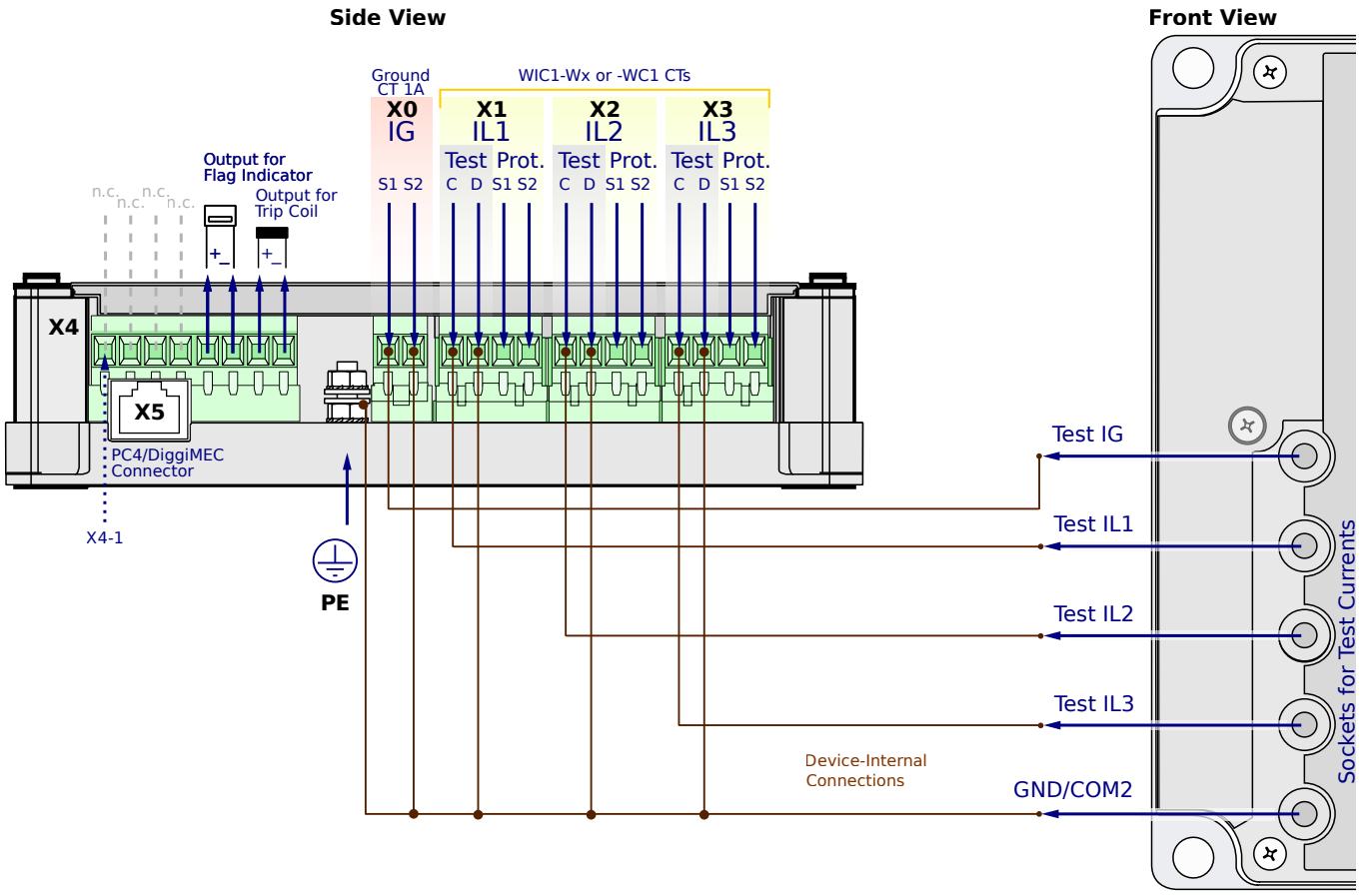


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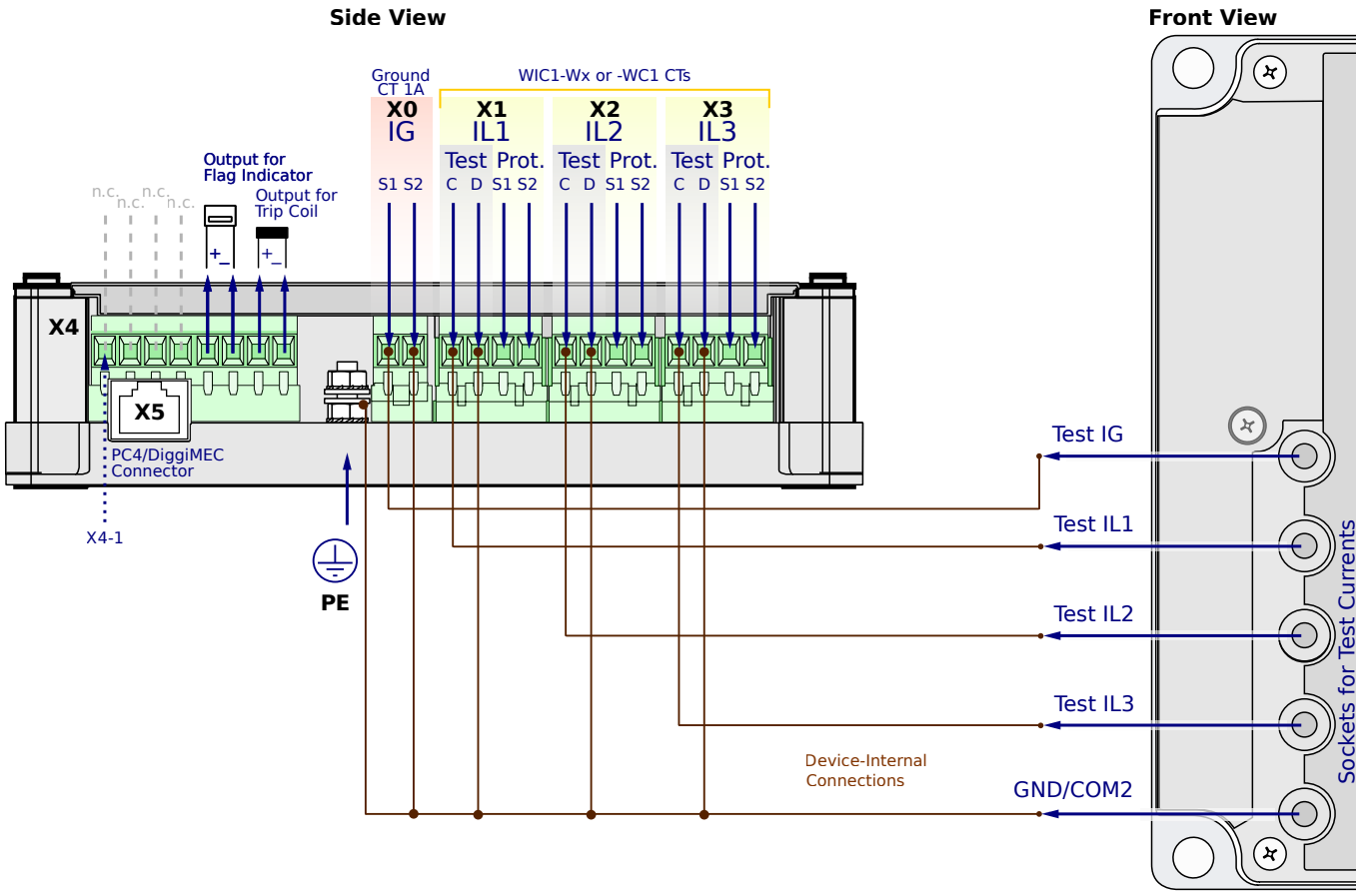


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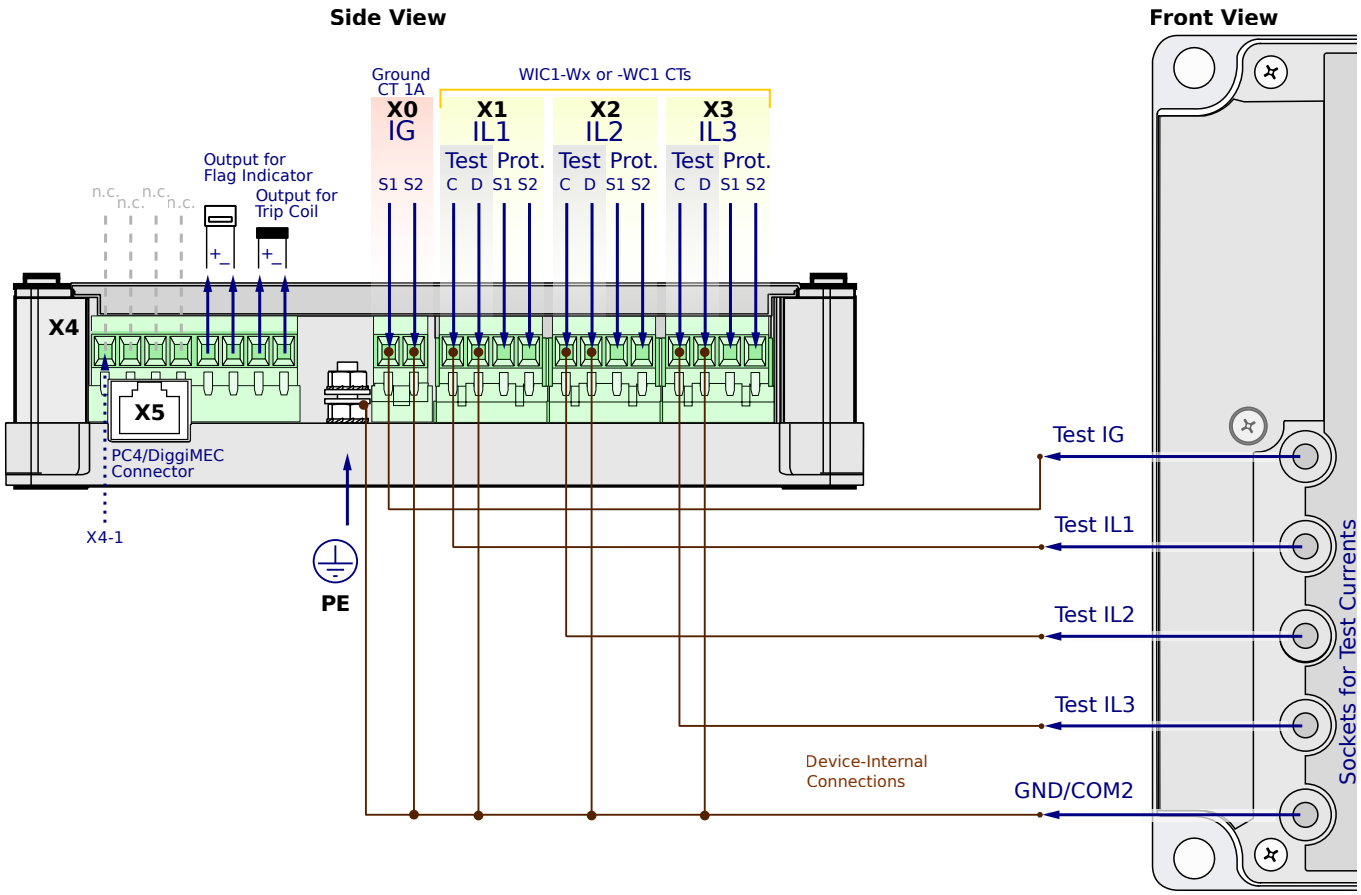


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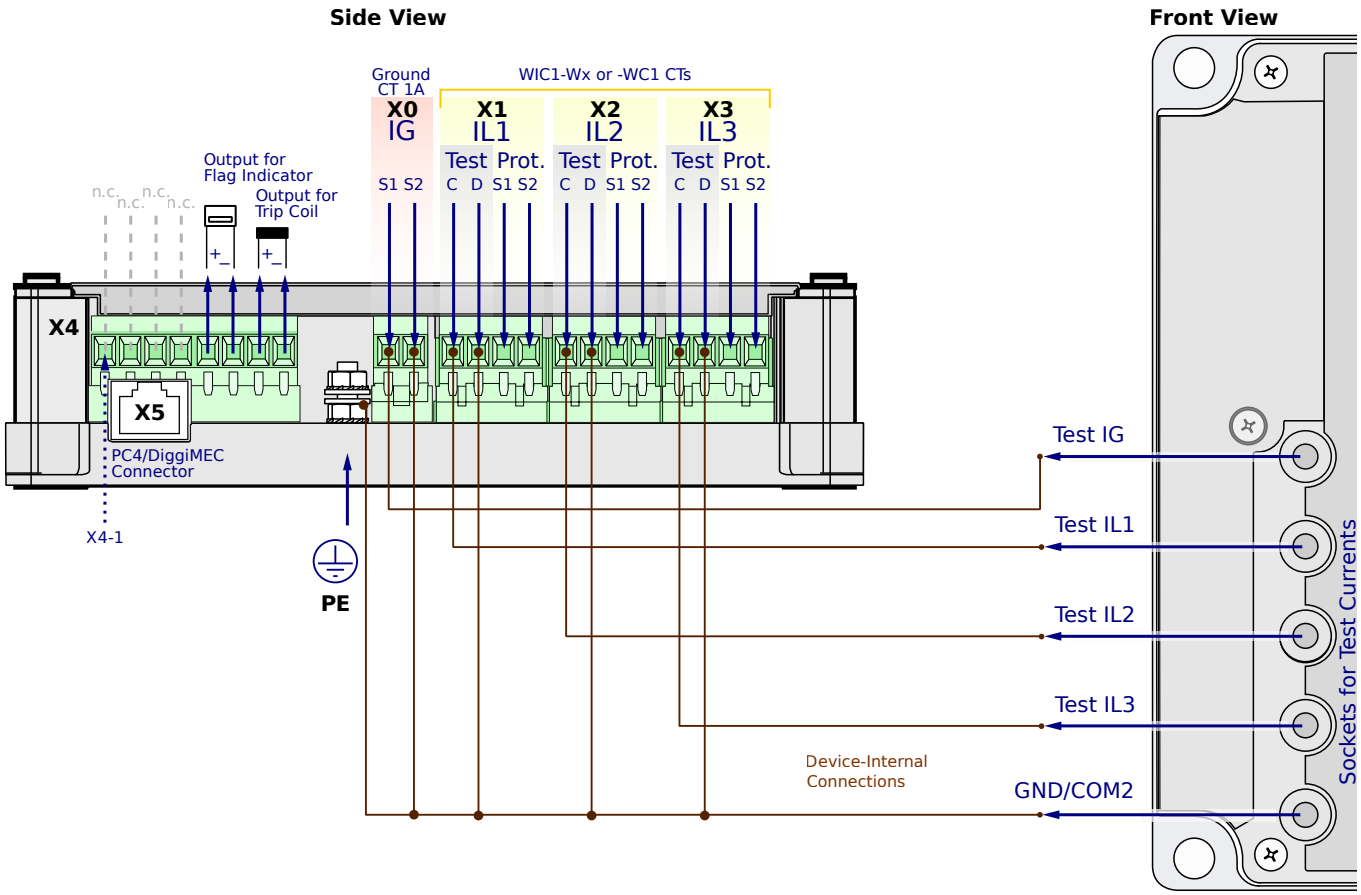


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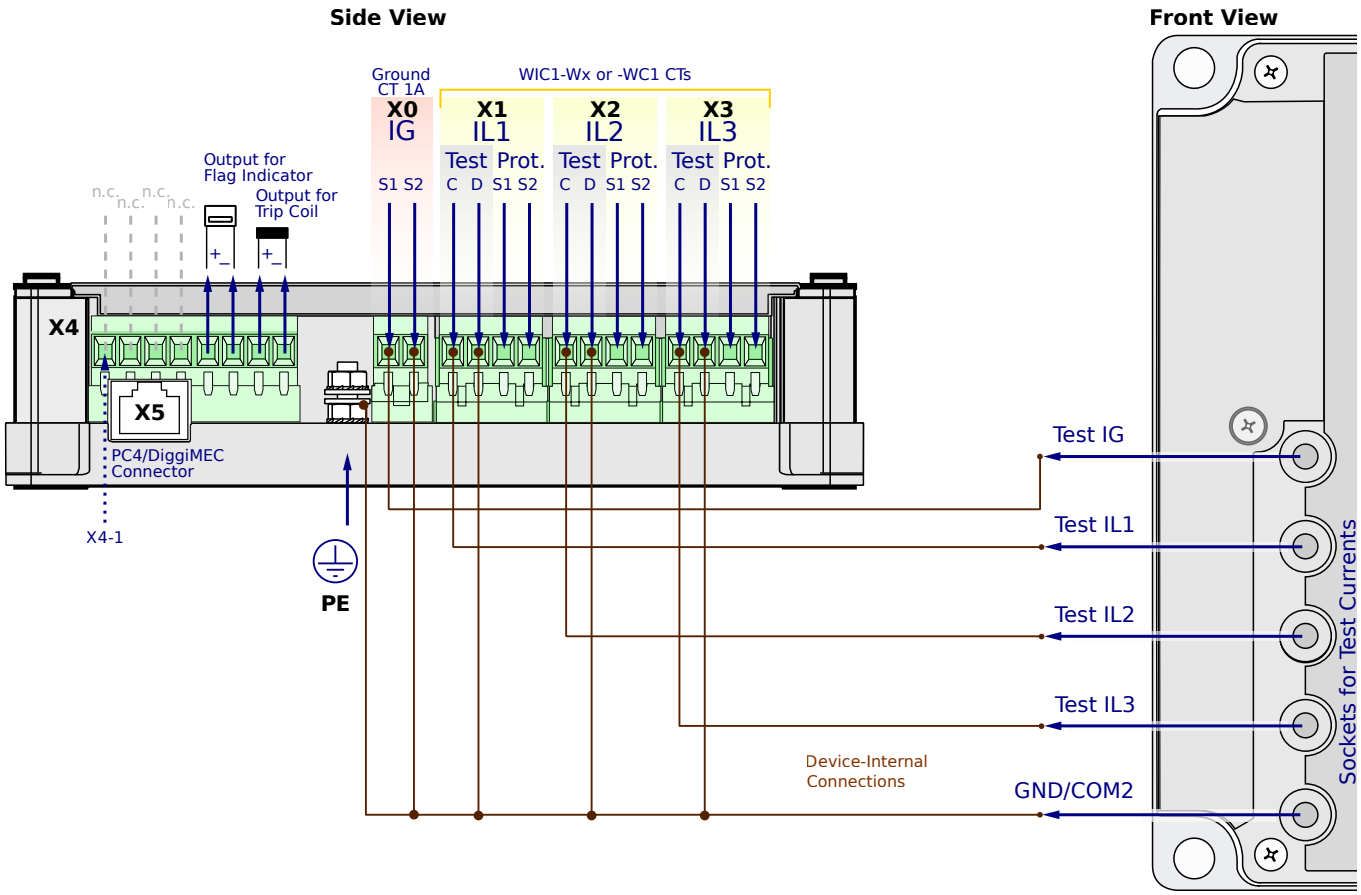


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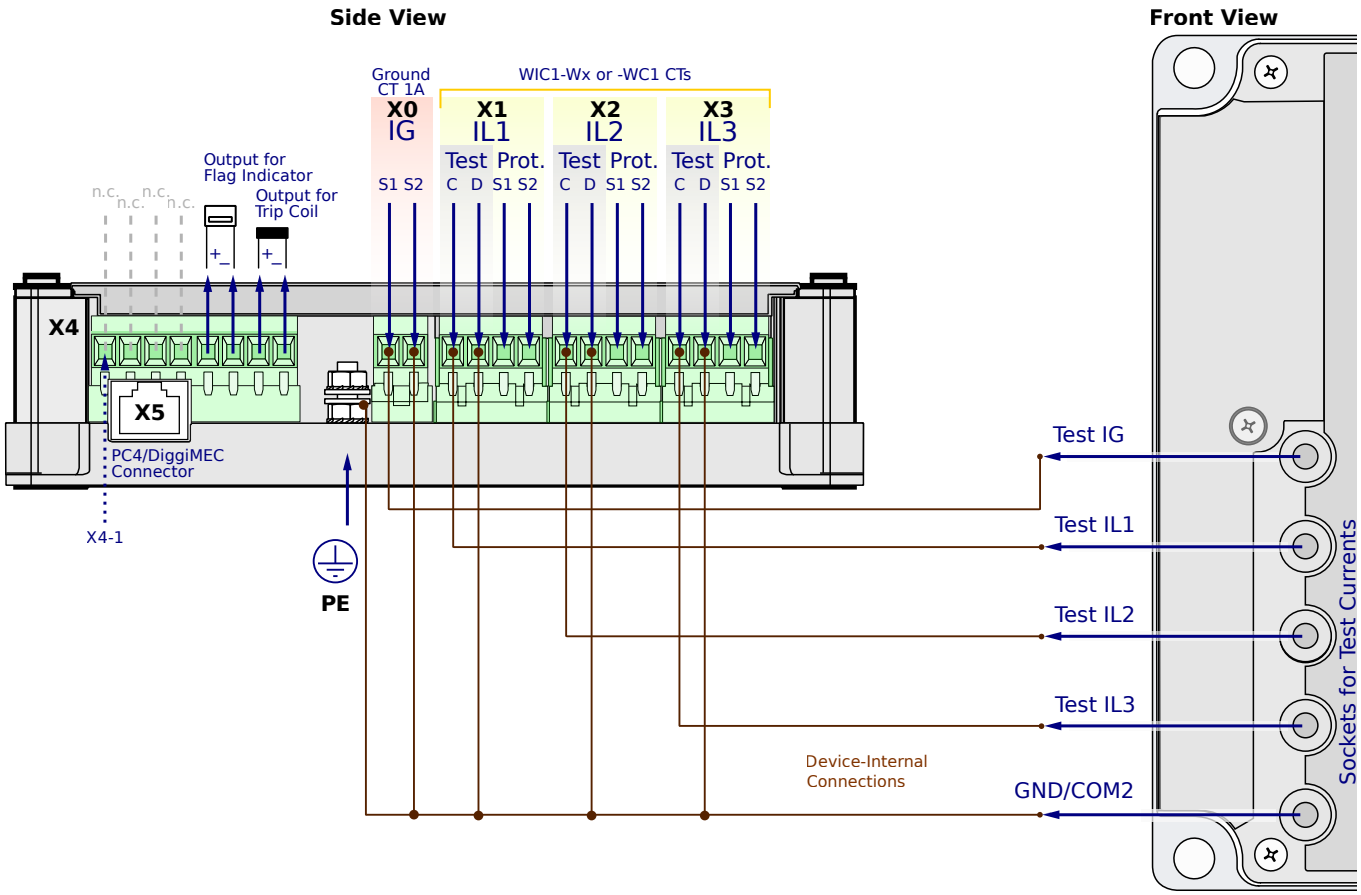


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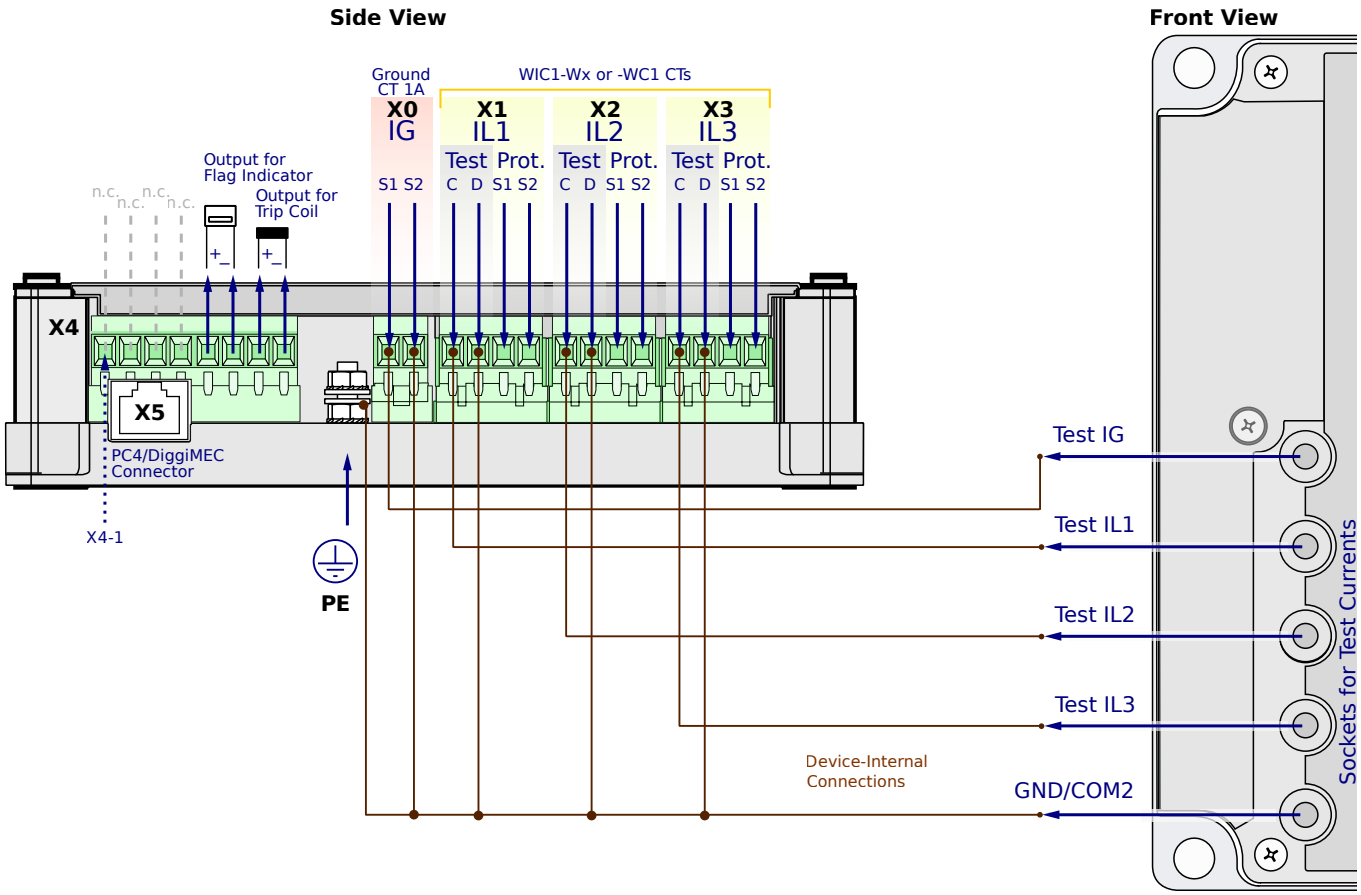


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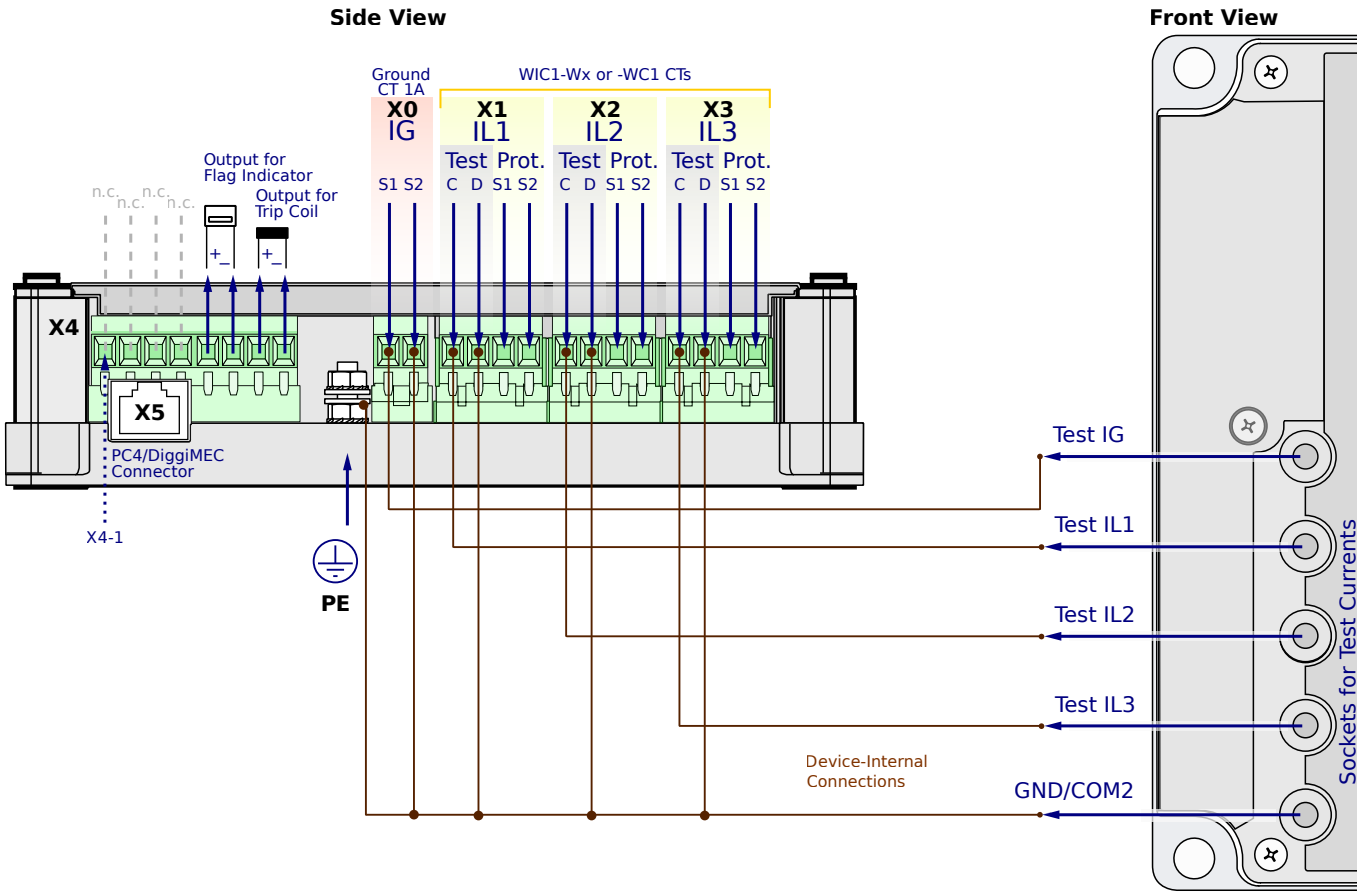


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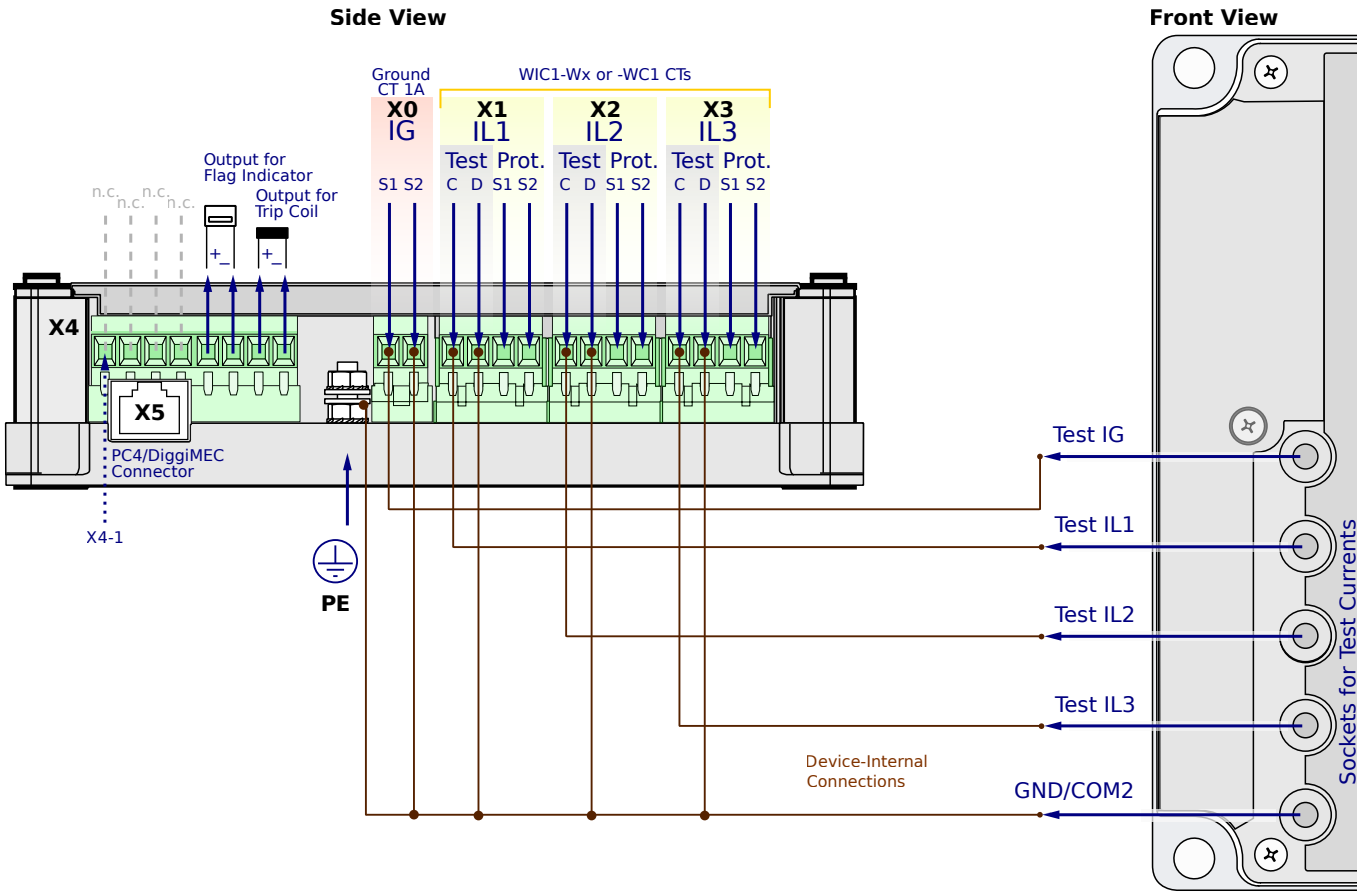


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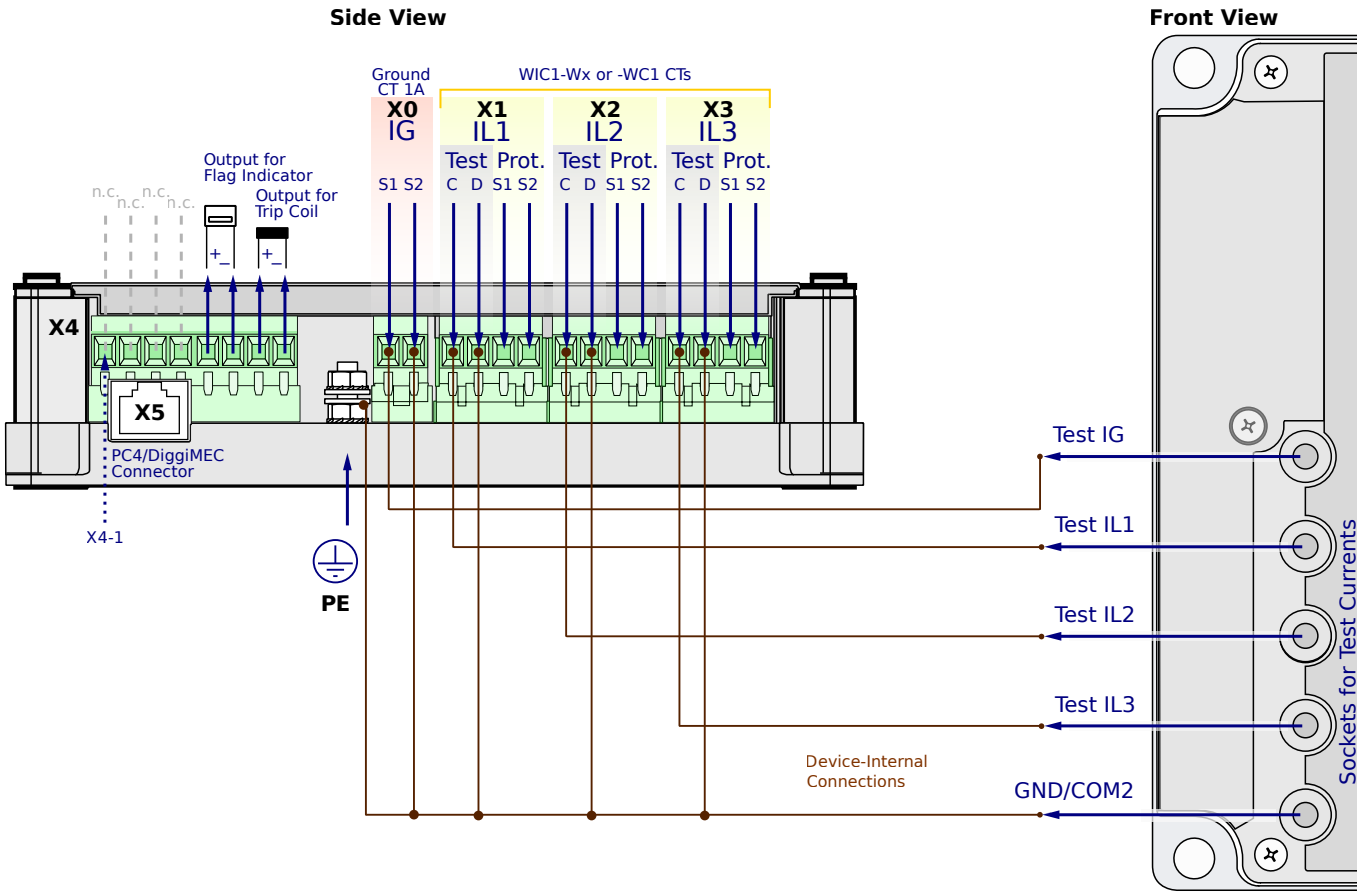


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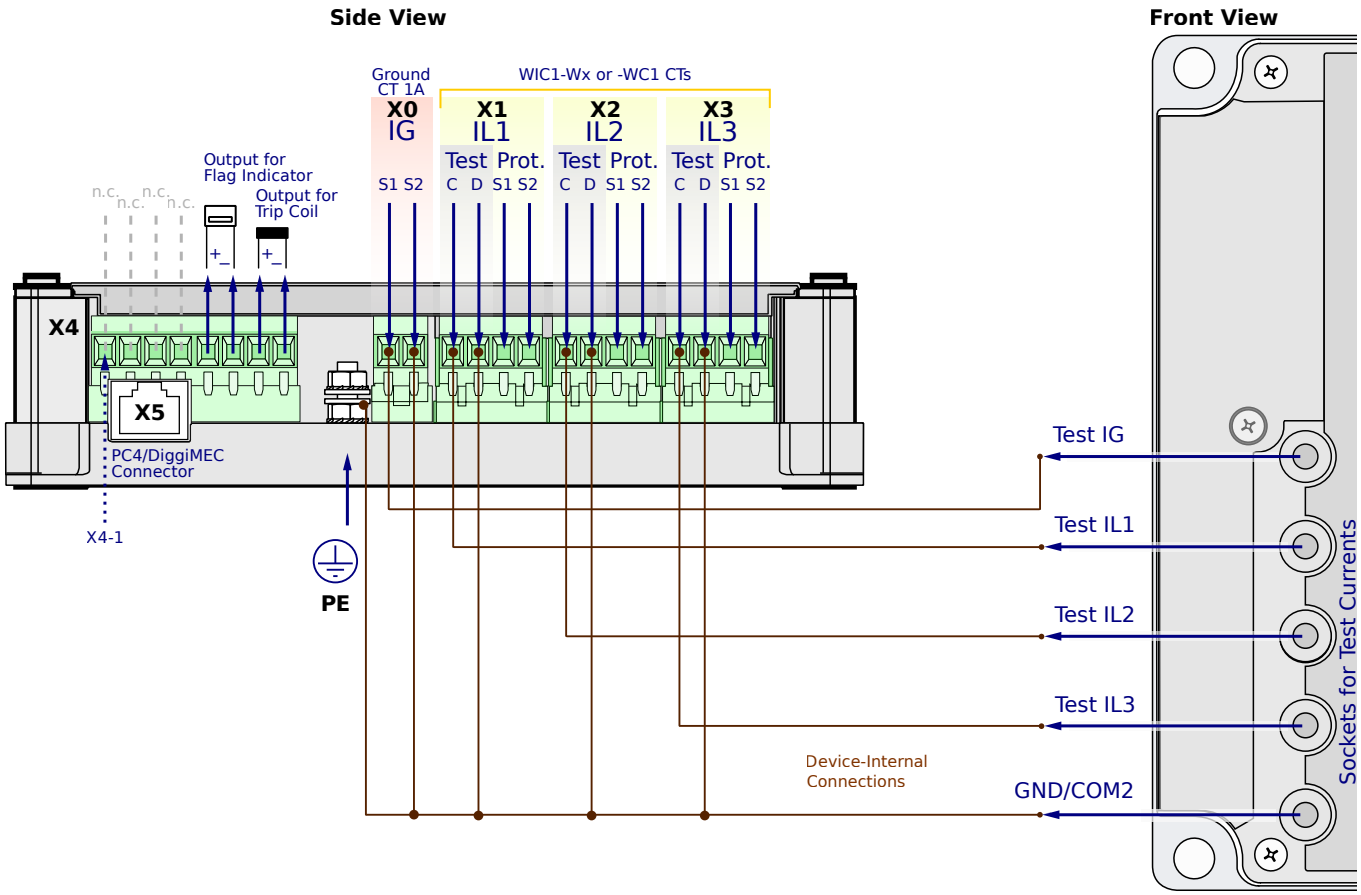


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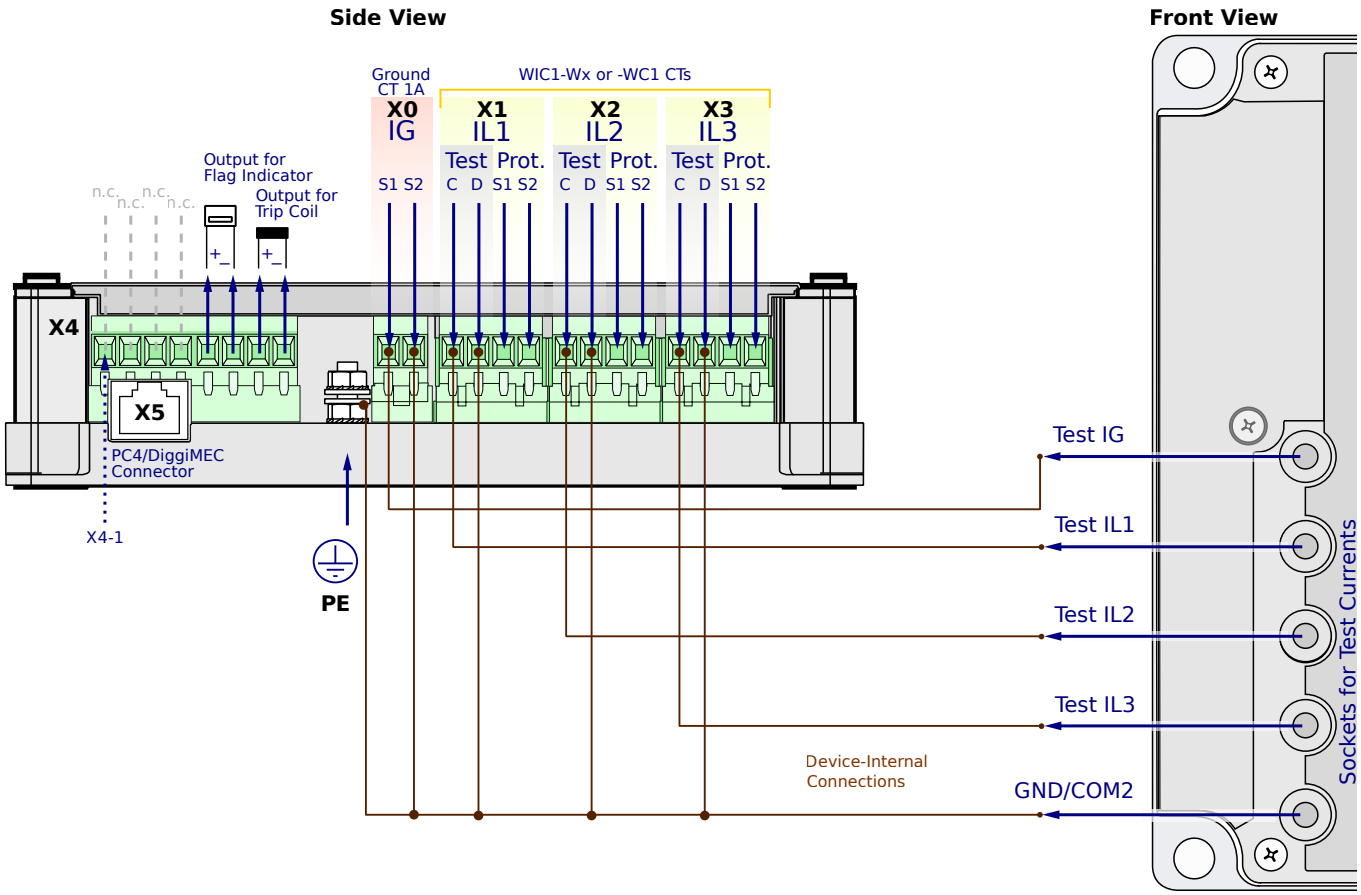


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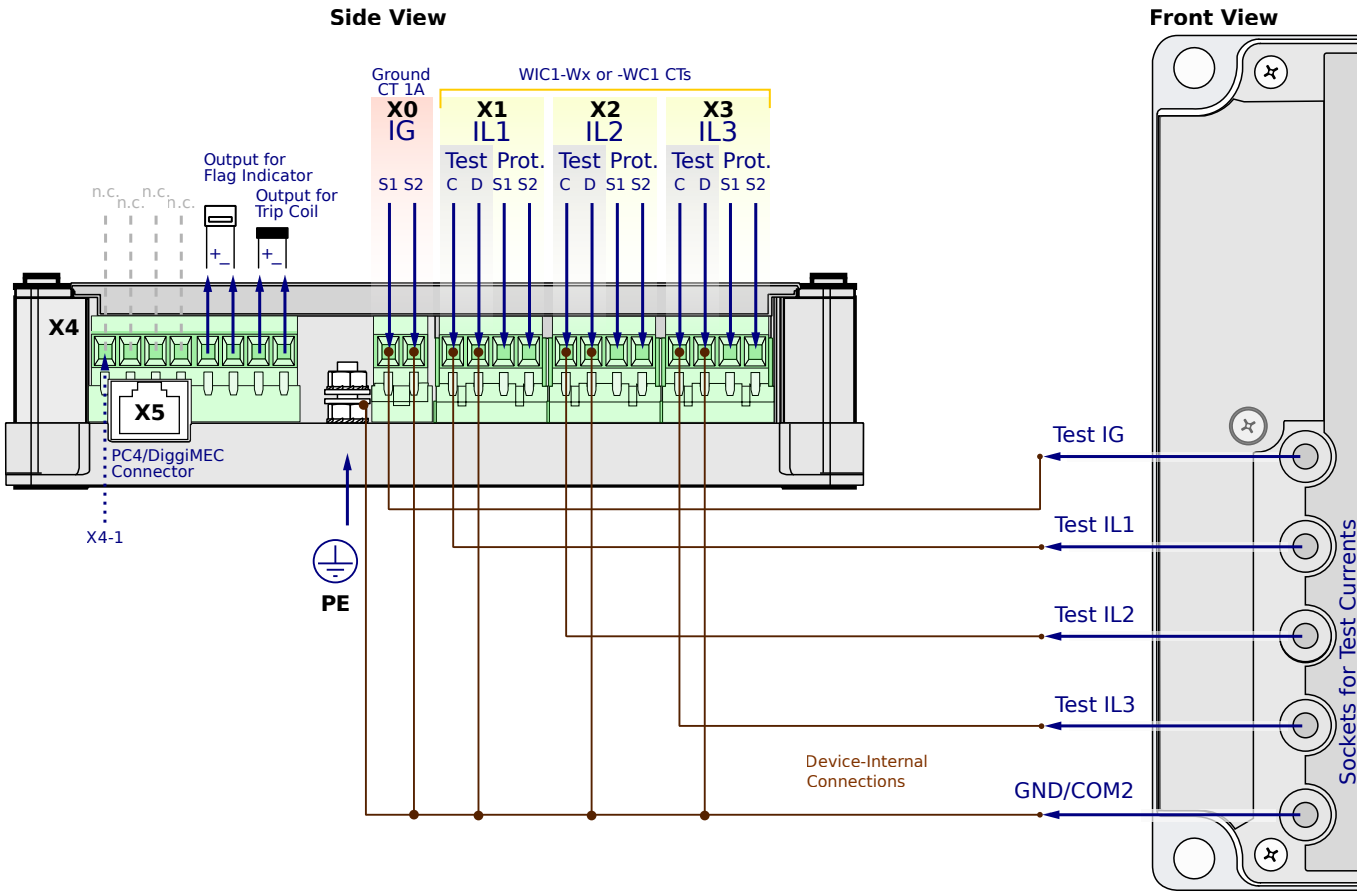


CT-Powered Protection Device, configuration via DIP switches or Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz. (Setting to 60 Hz is possible via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
– Customized Version 1

PE – Protective Earth
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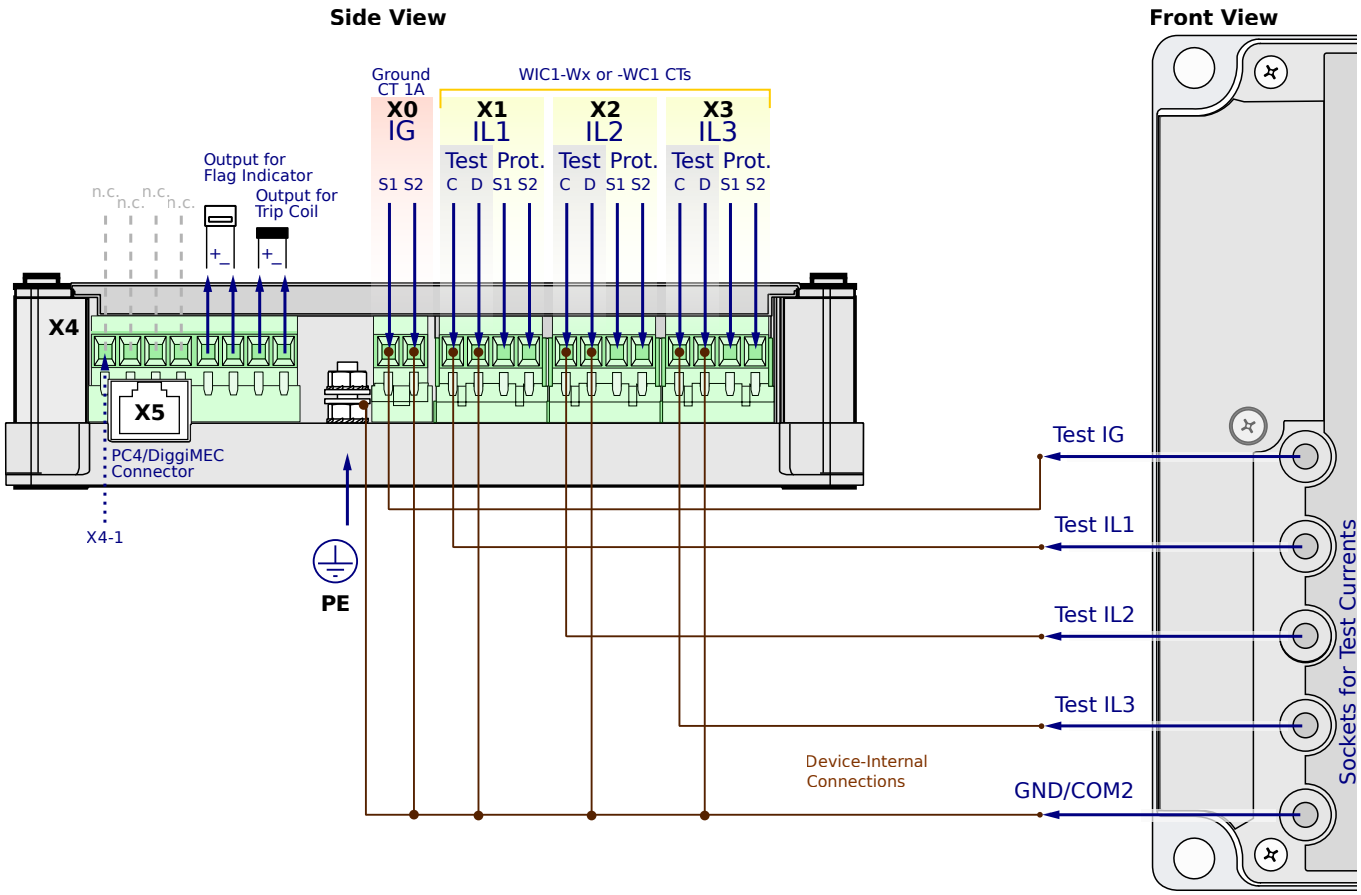


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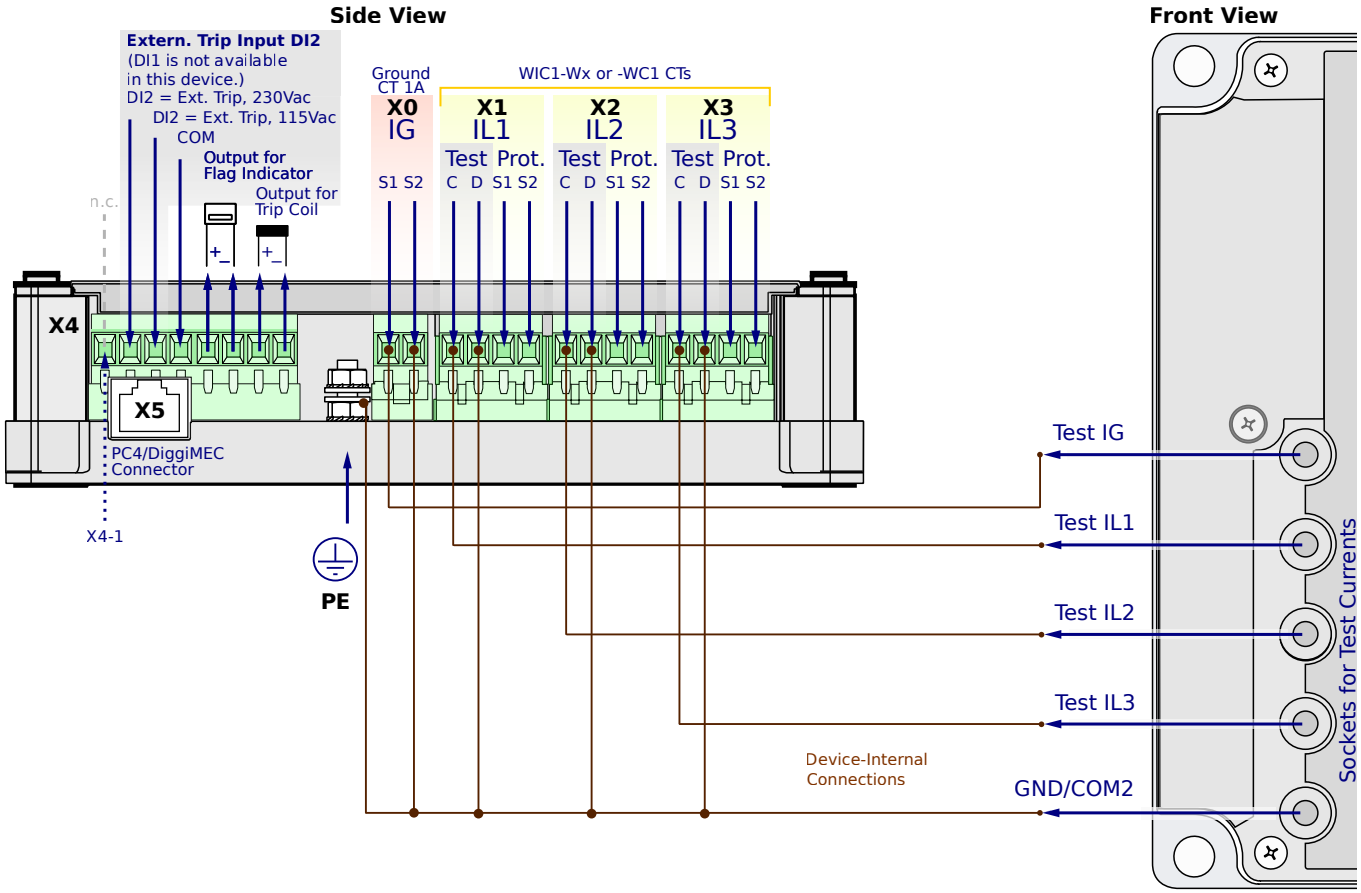


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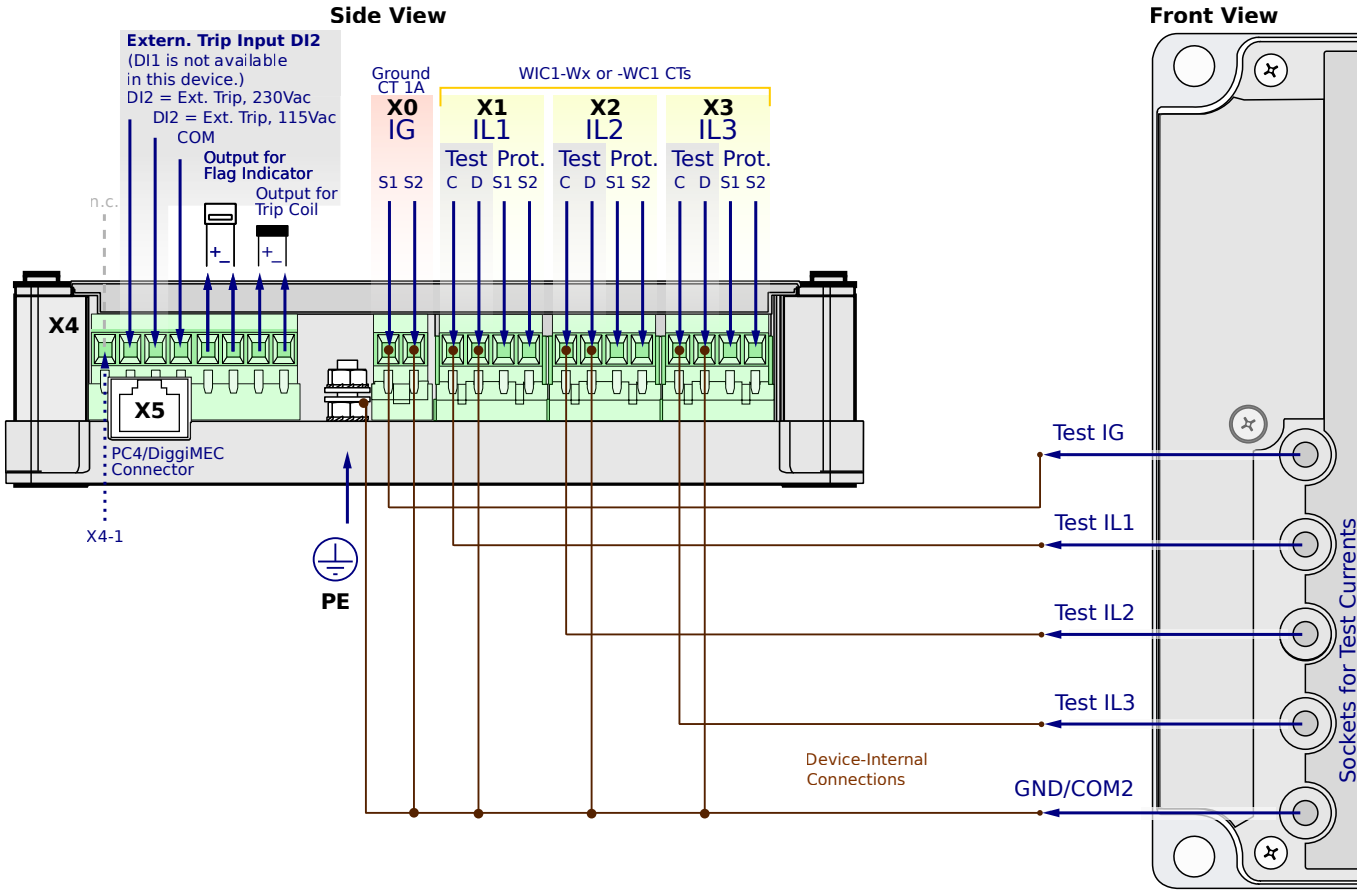


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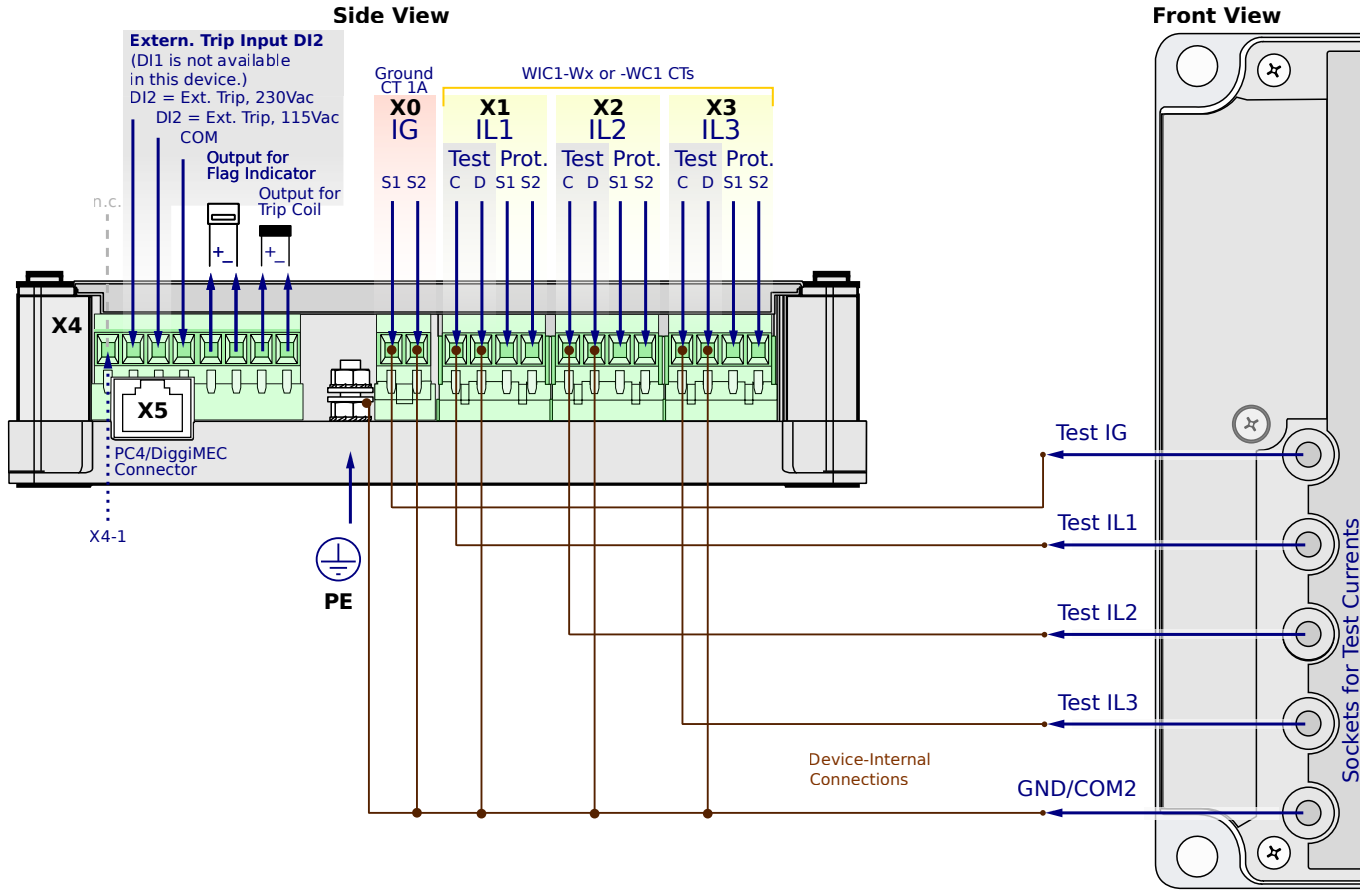


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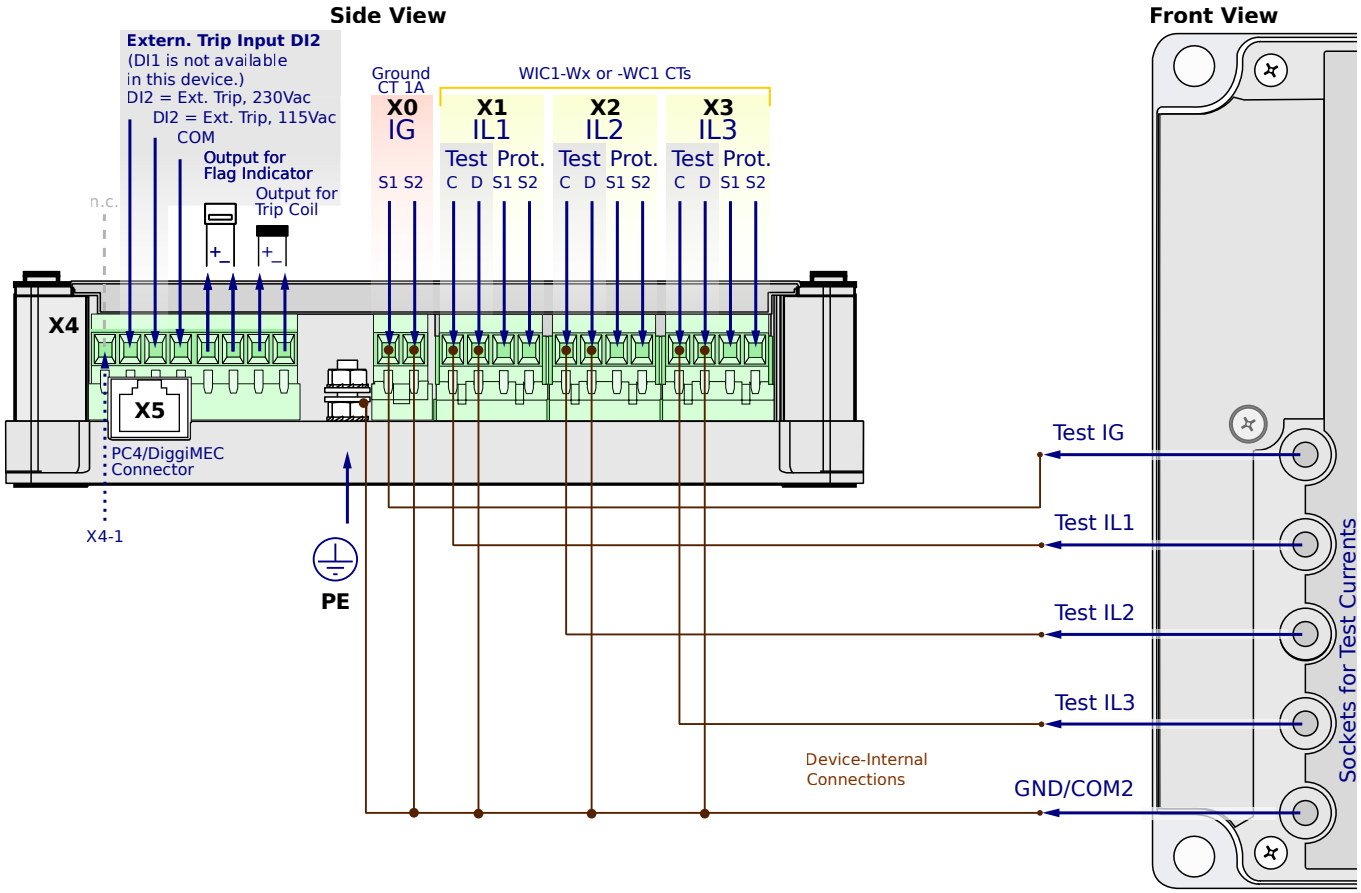


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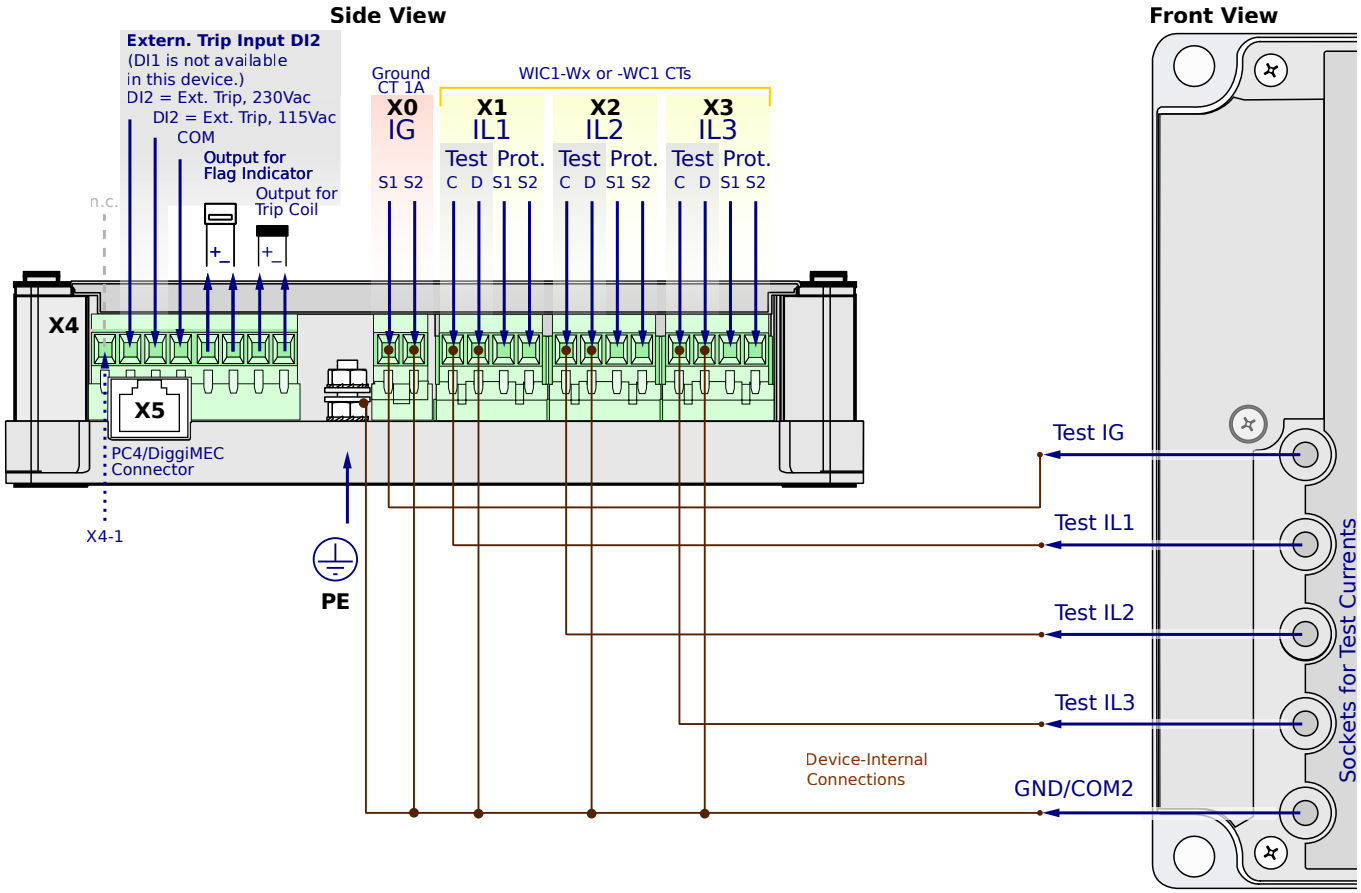


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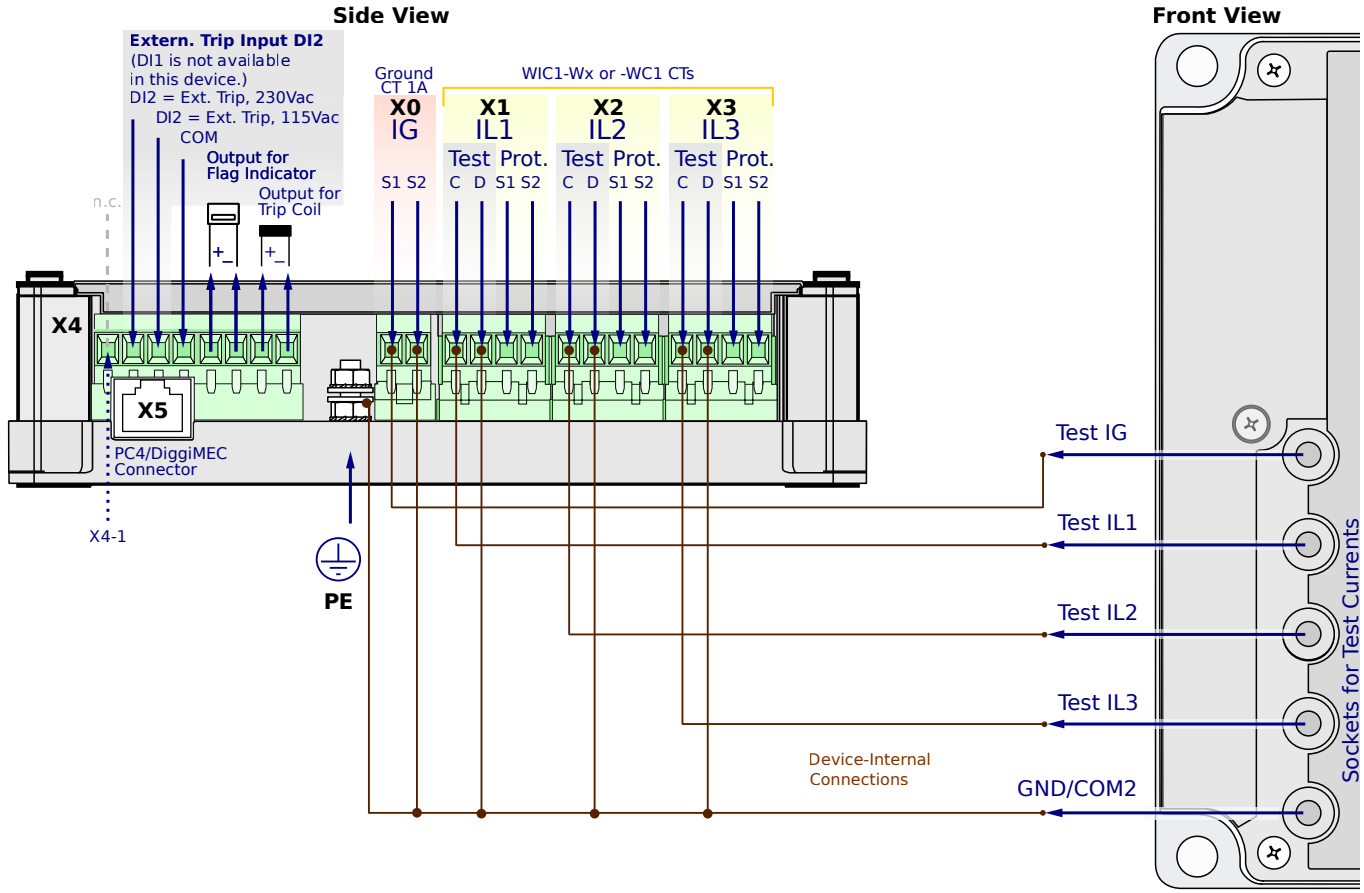


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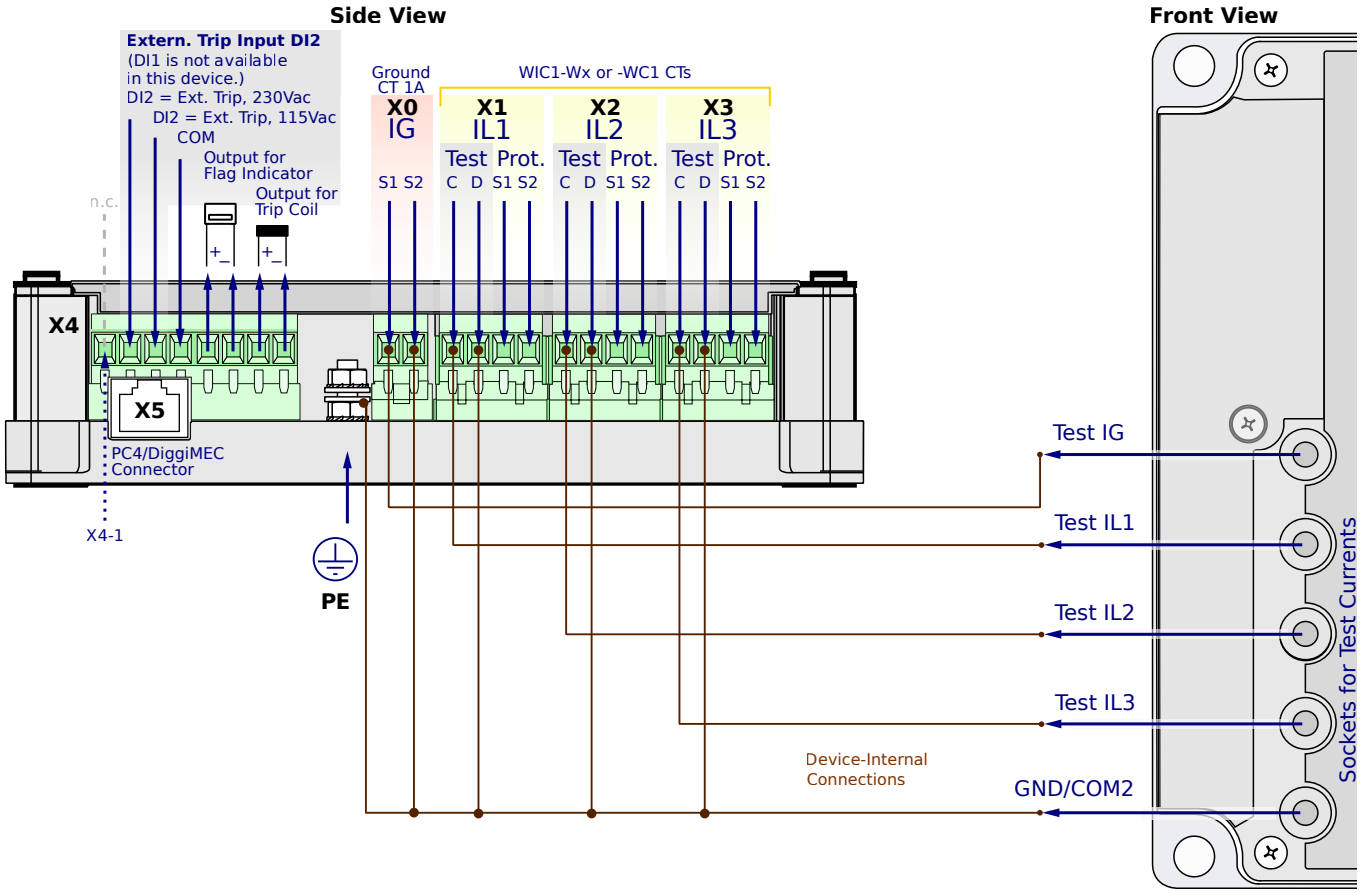


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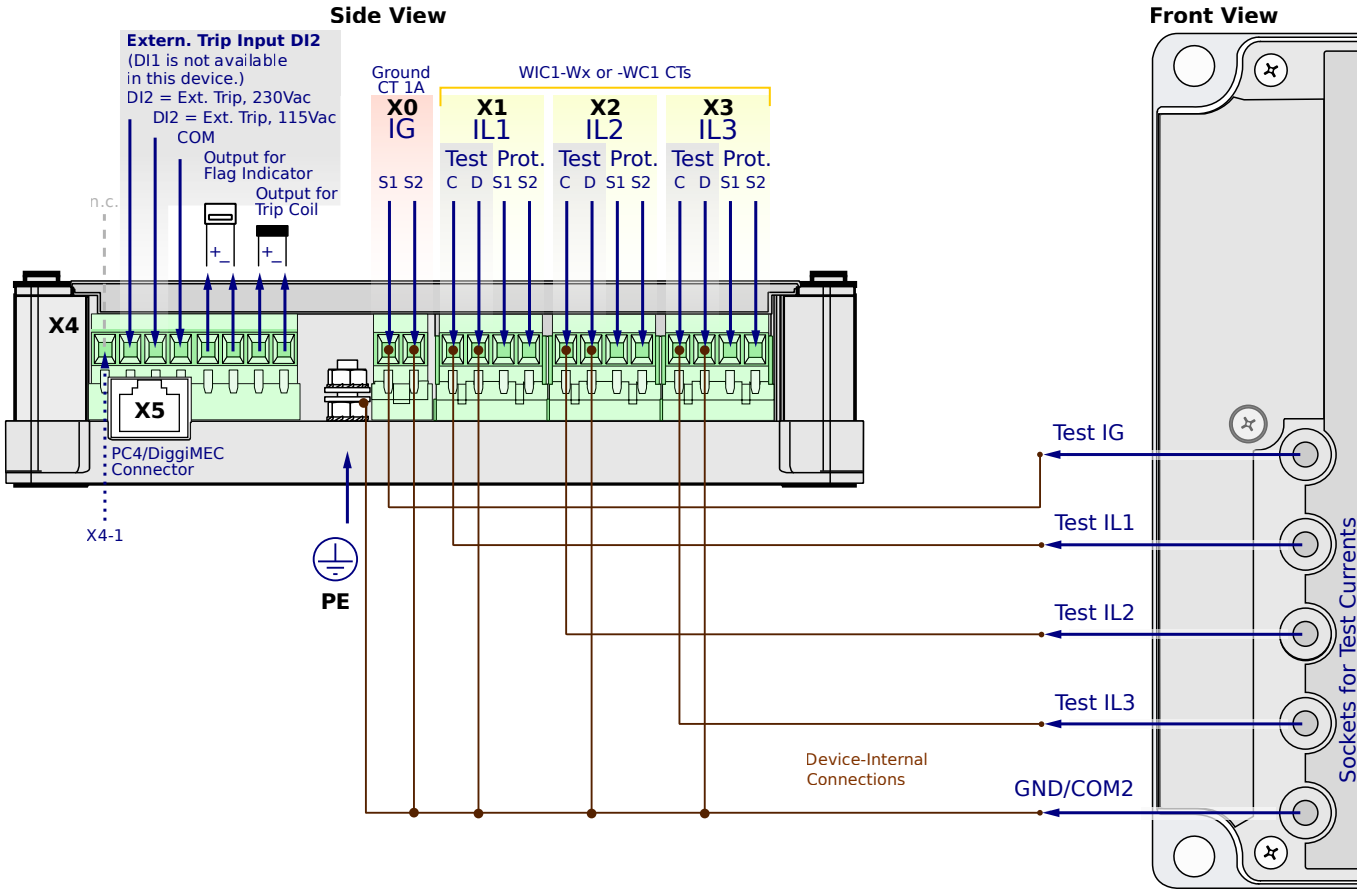


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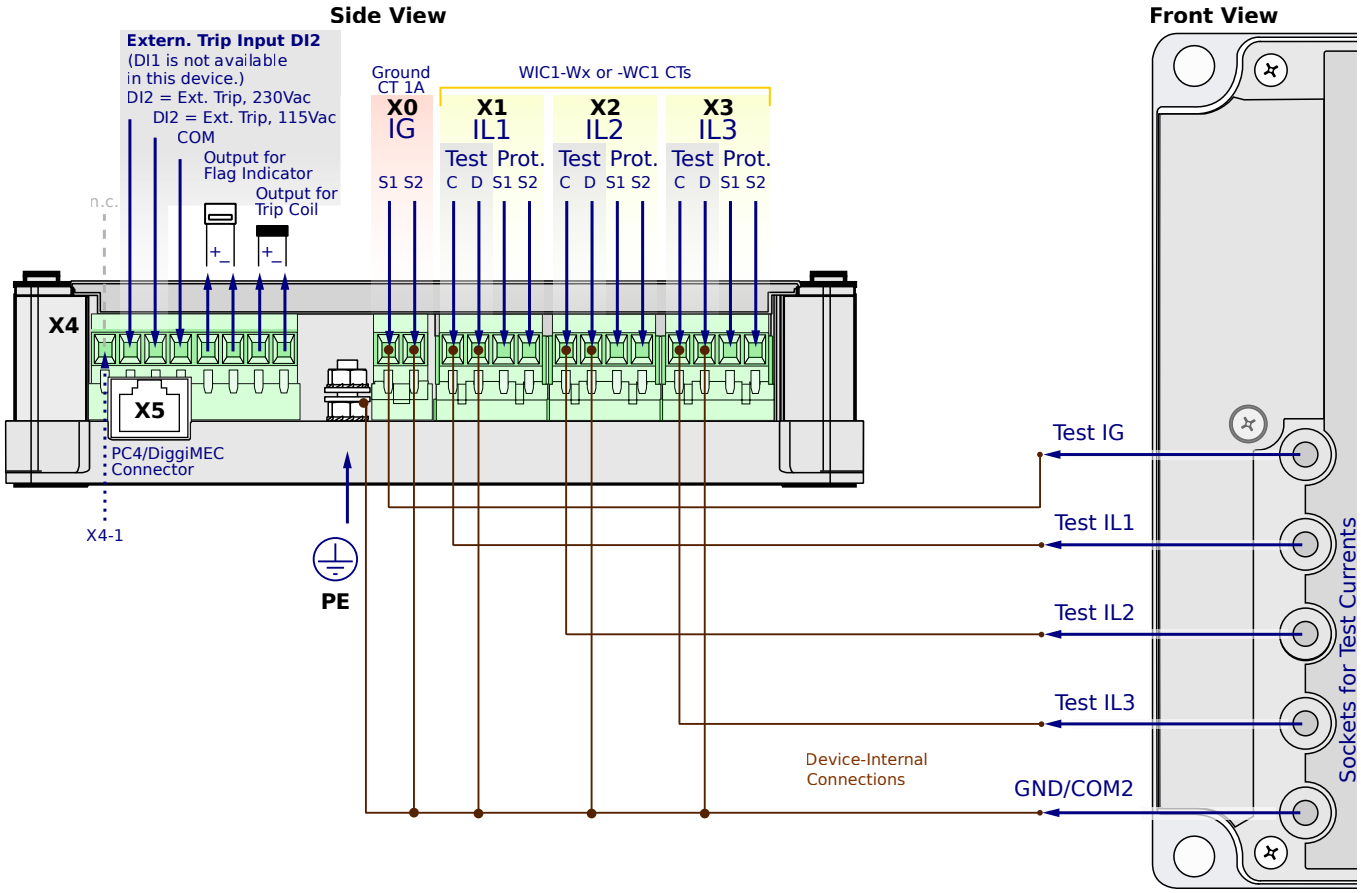


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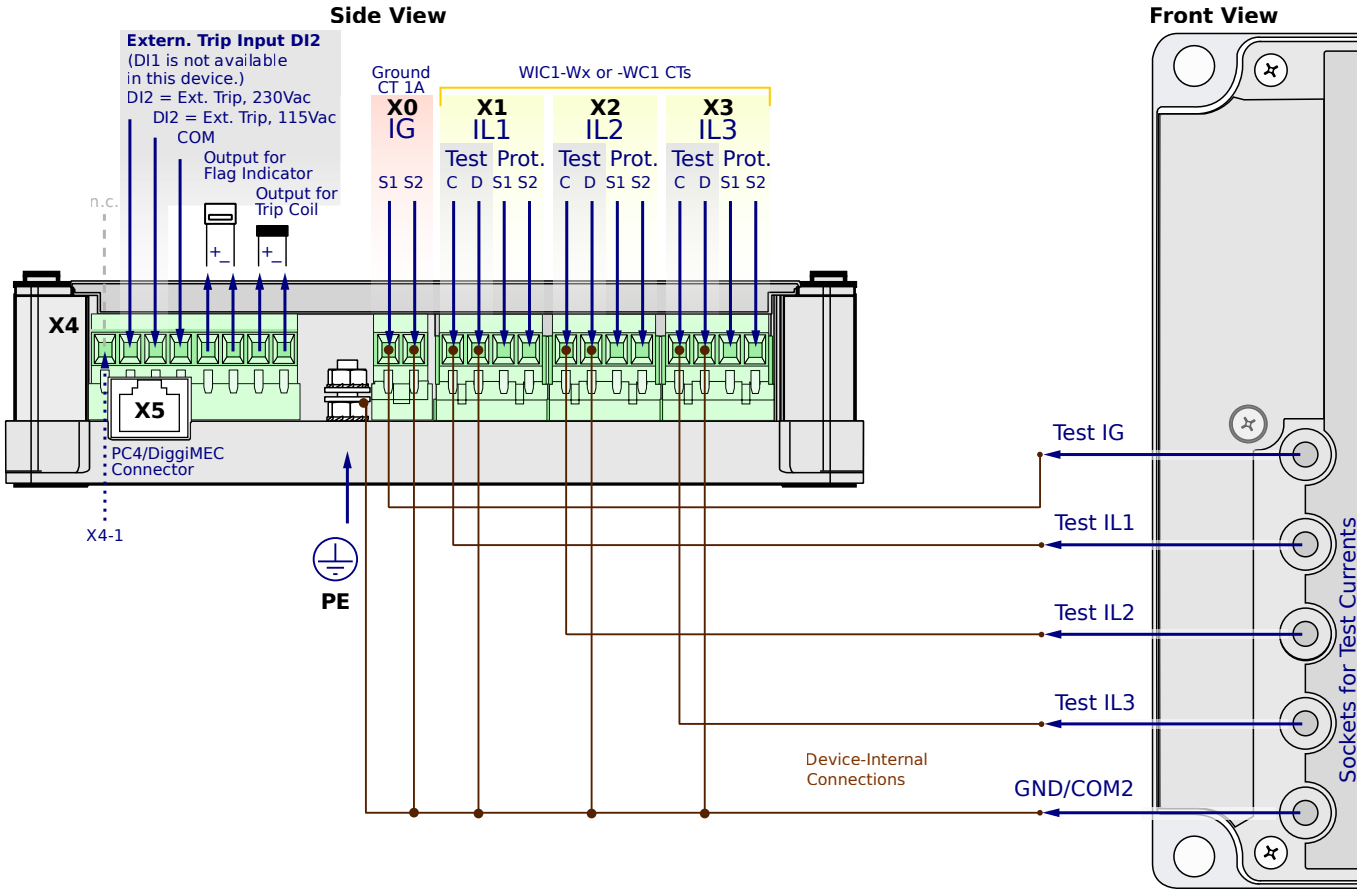


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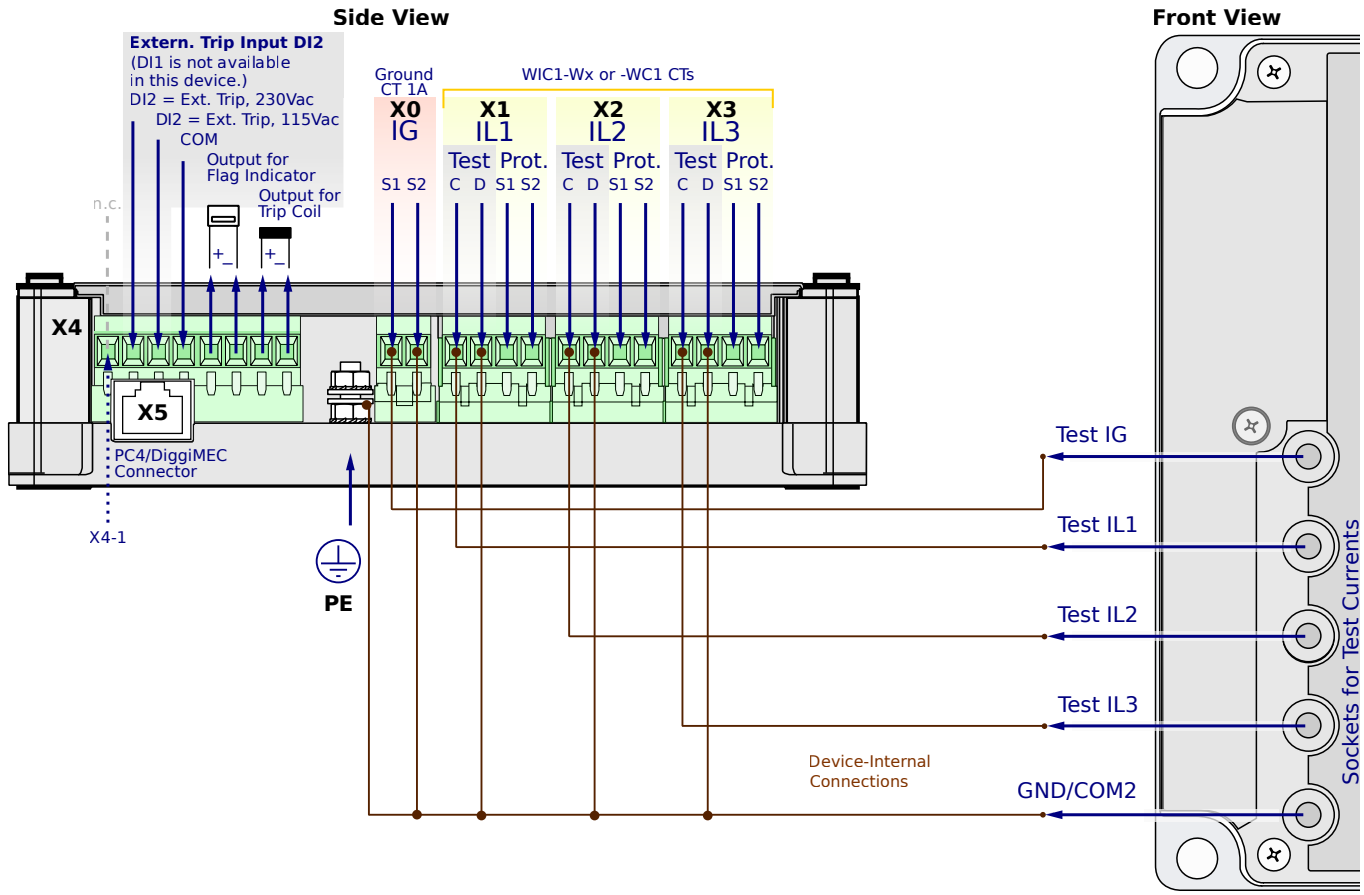


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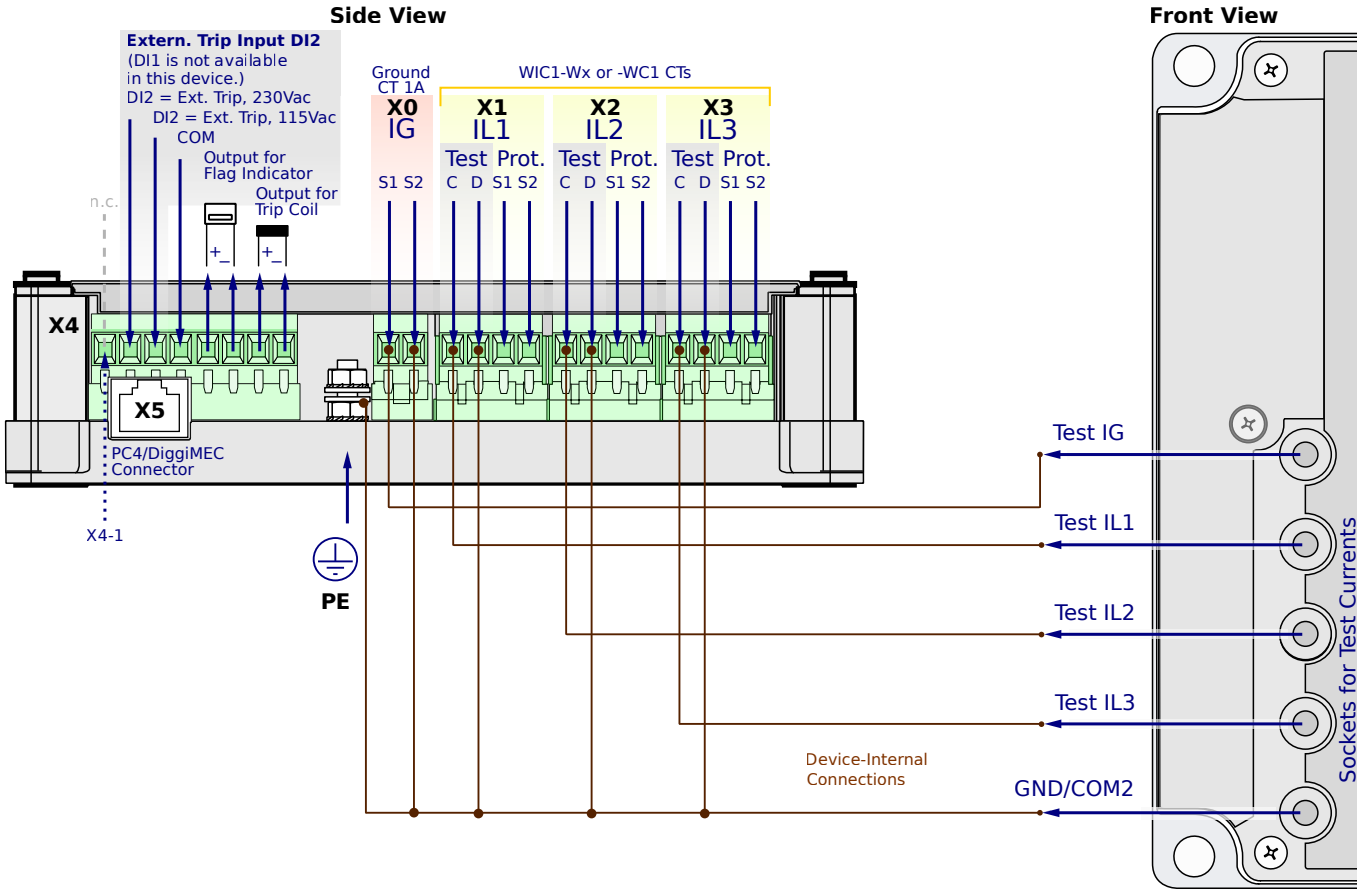


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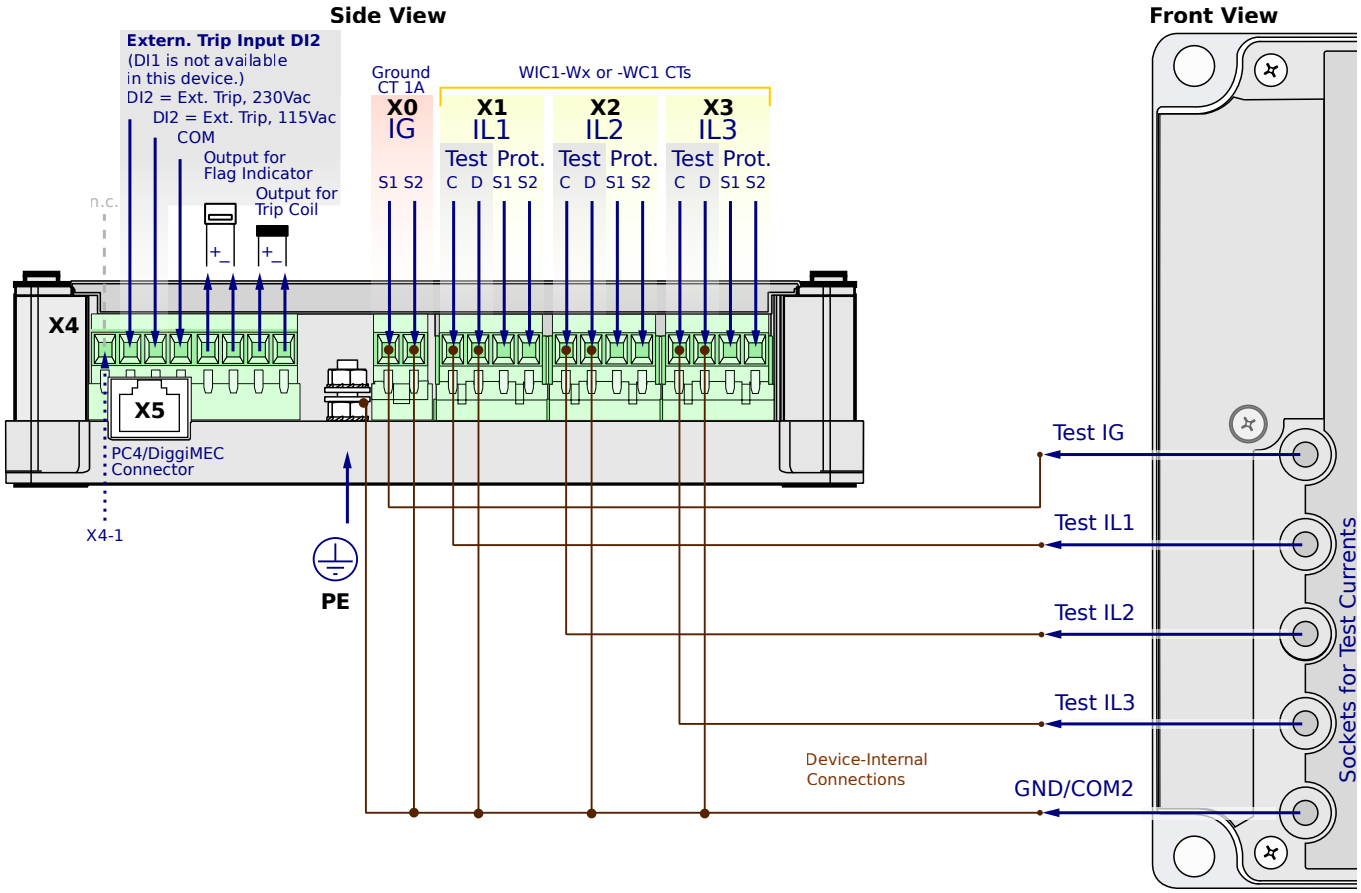


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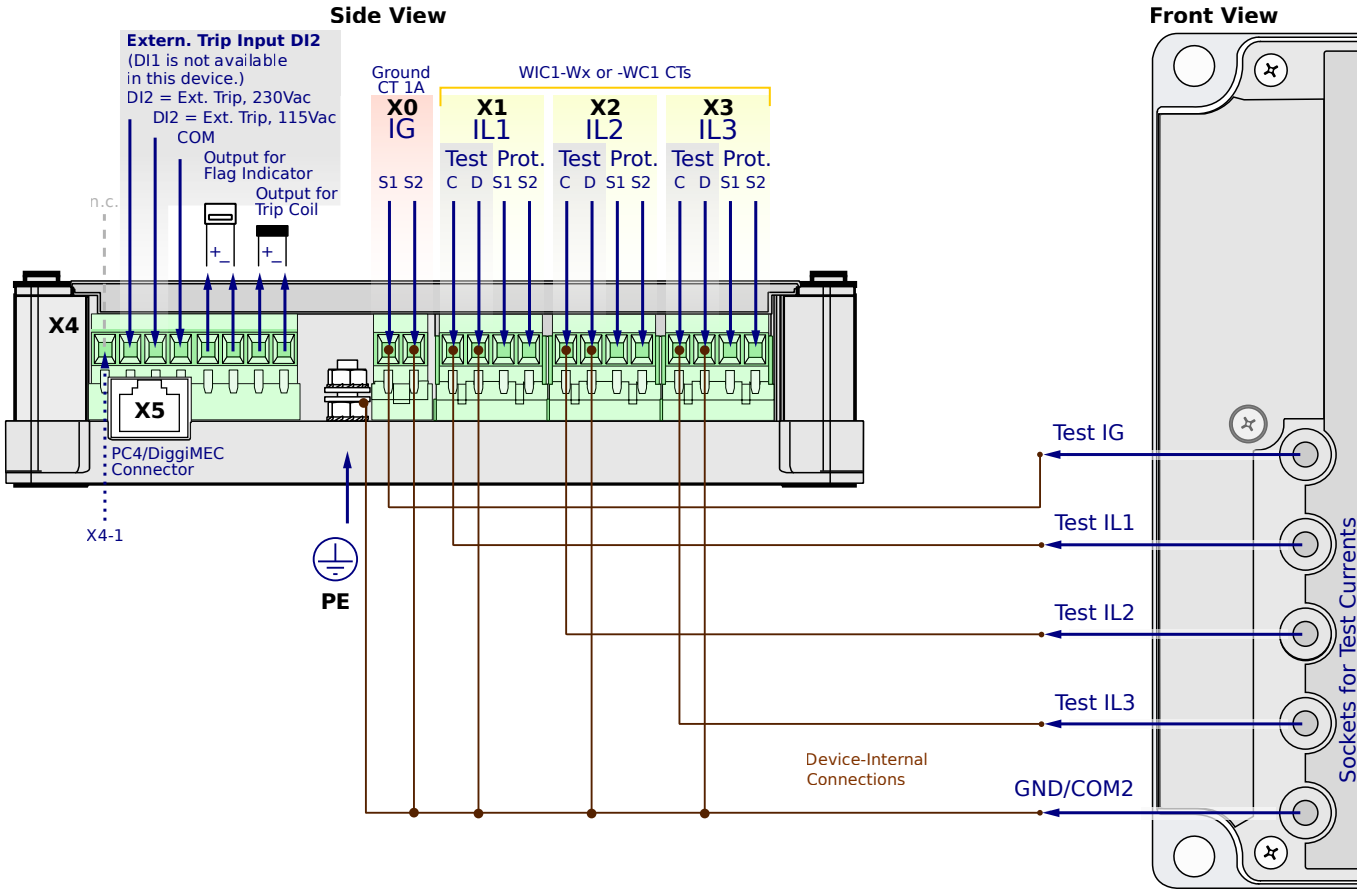


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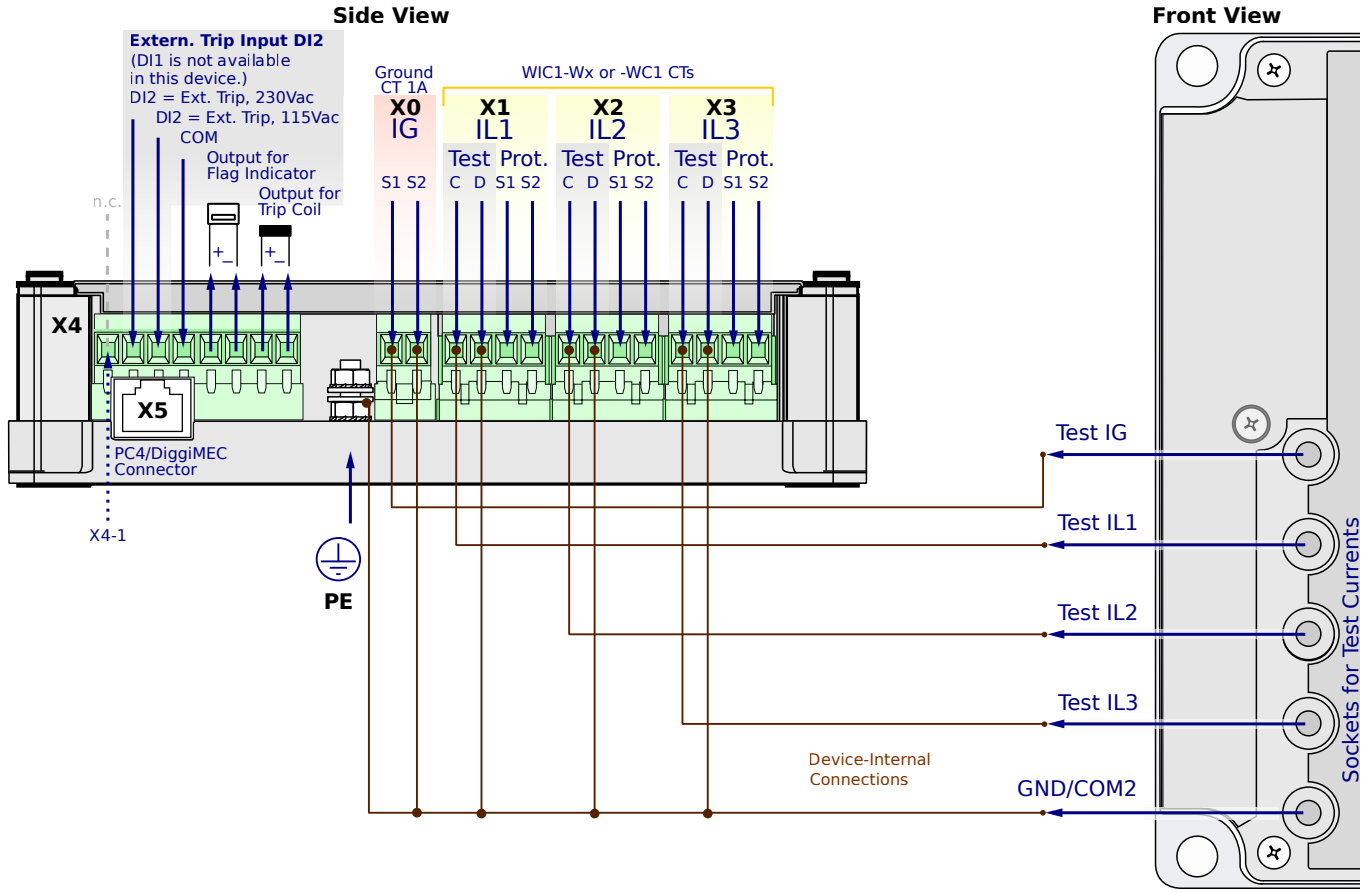


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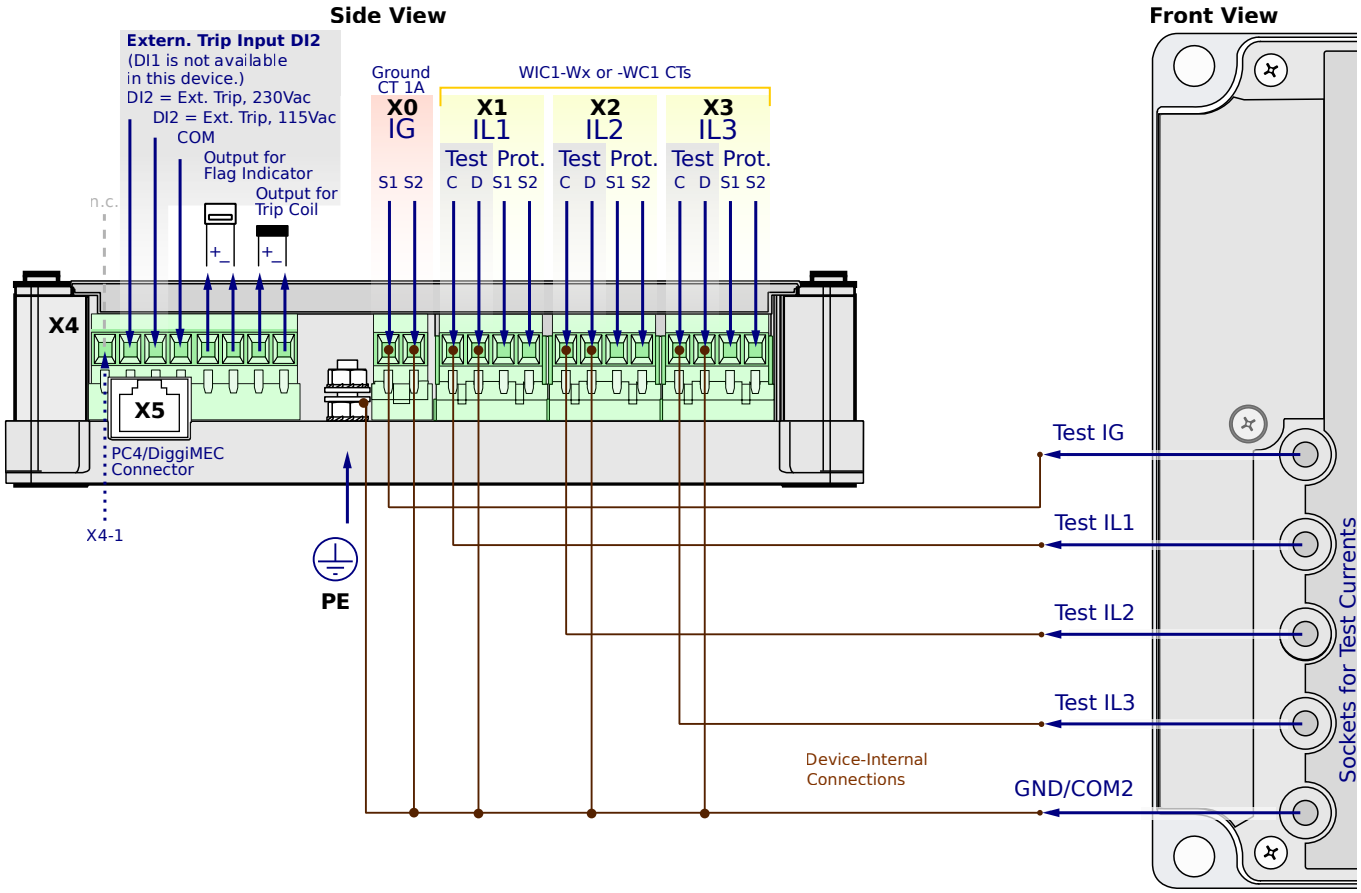


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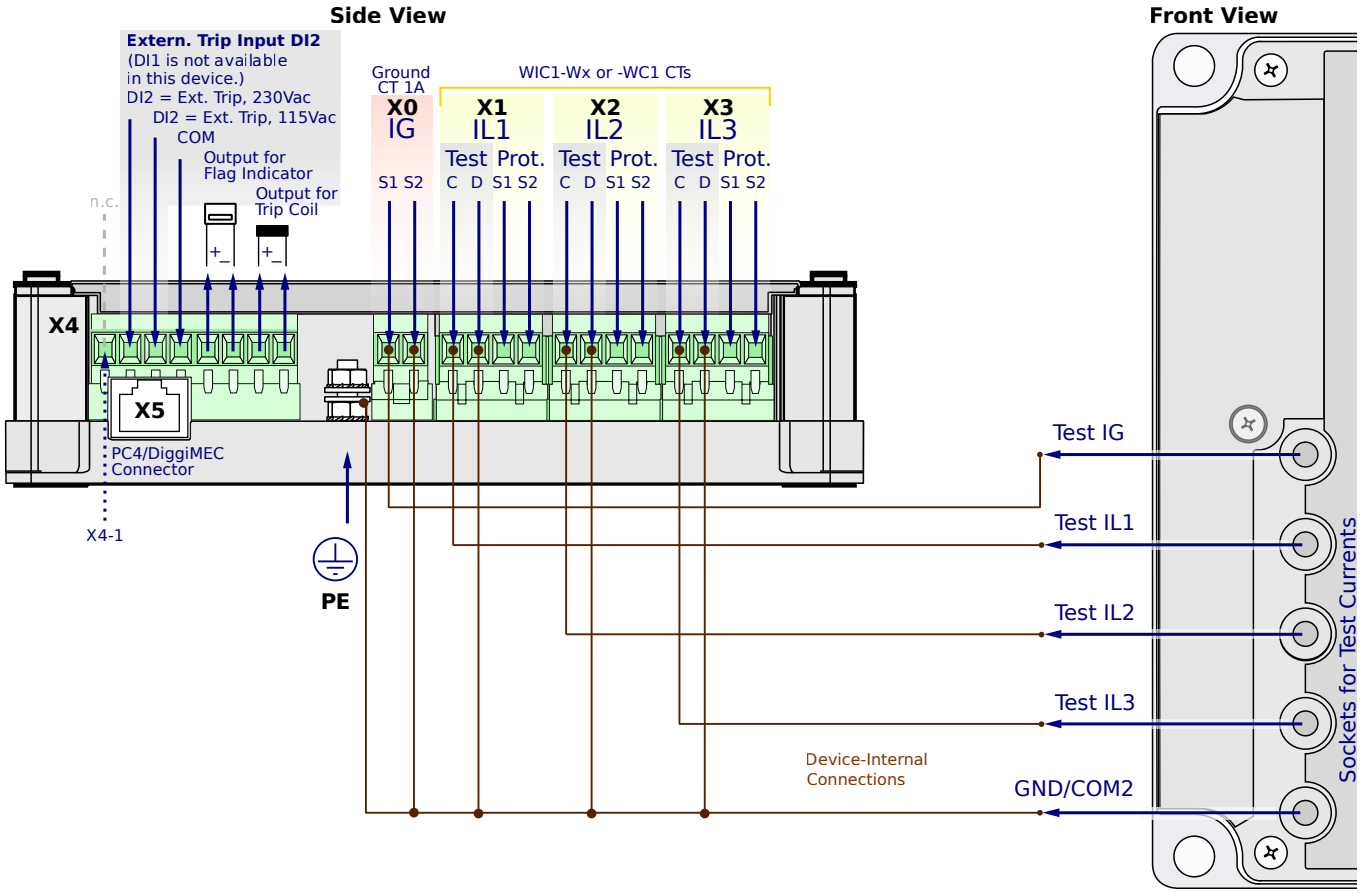


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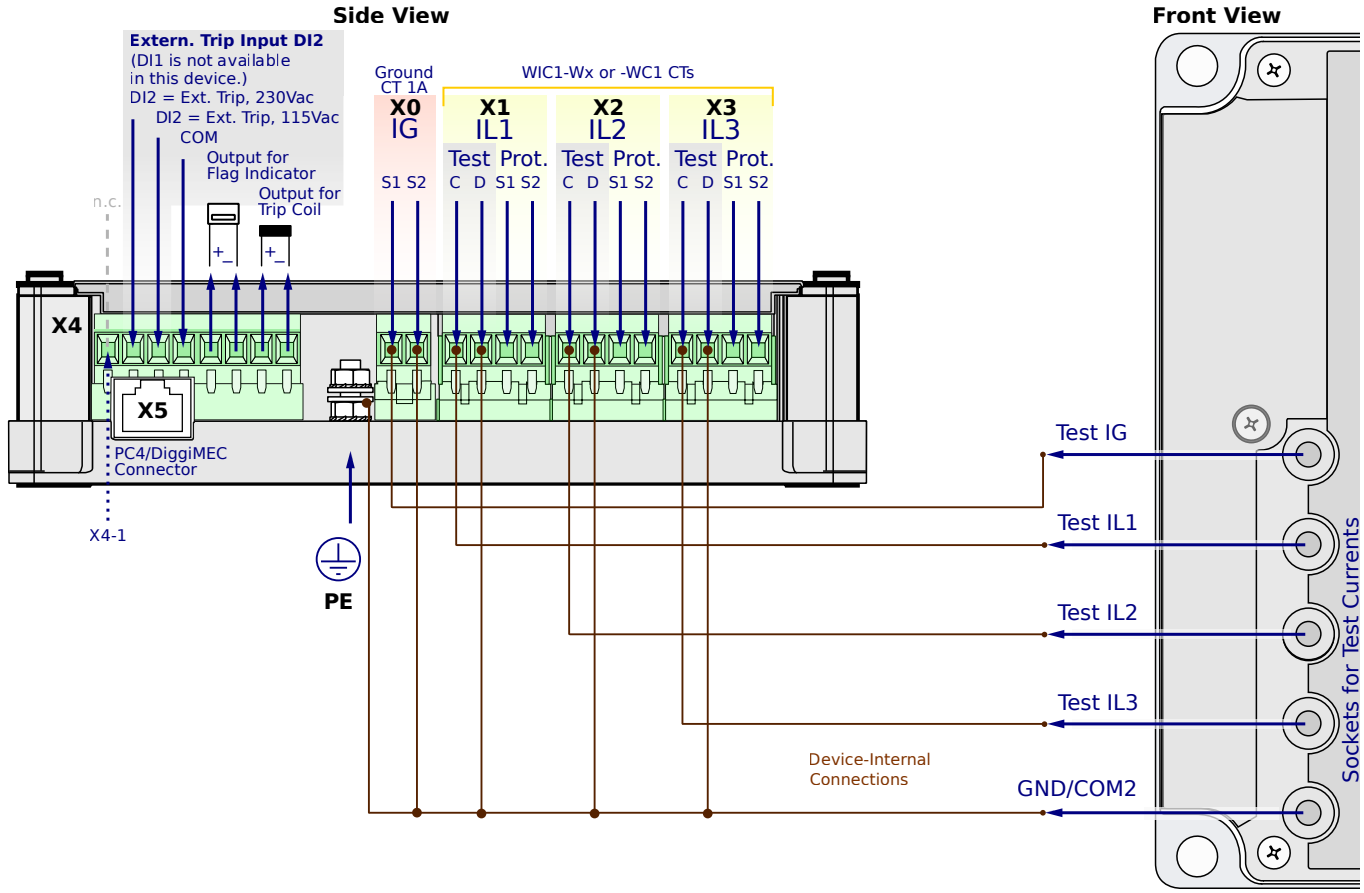


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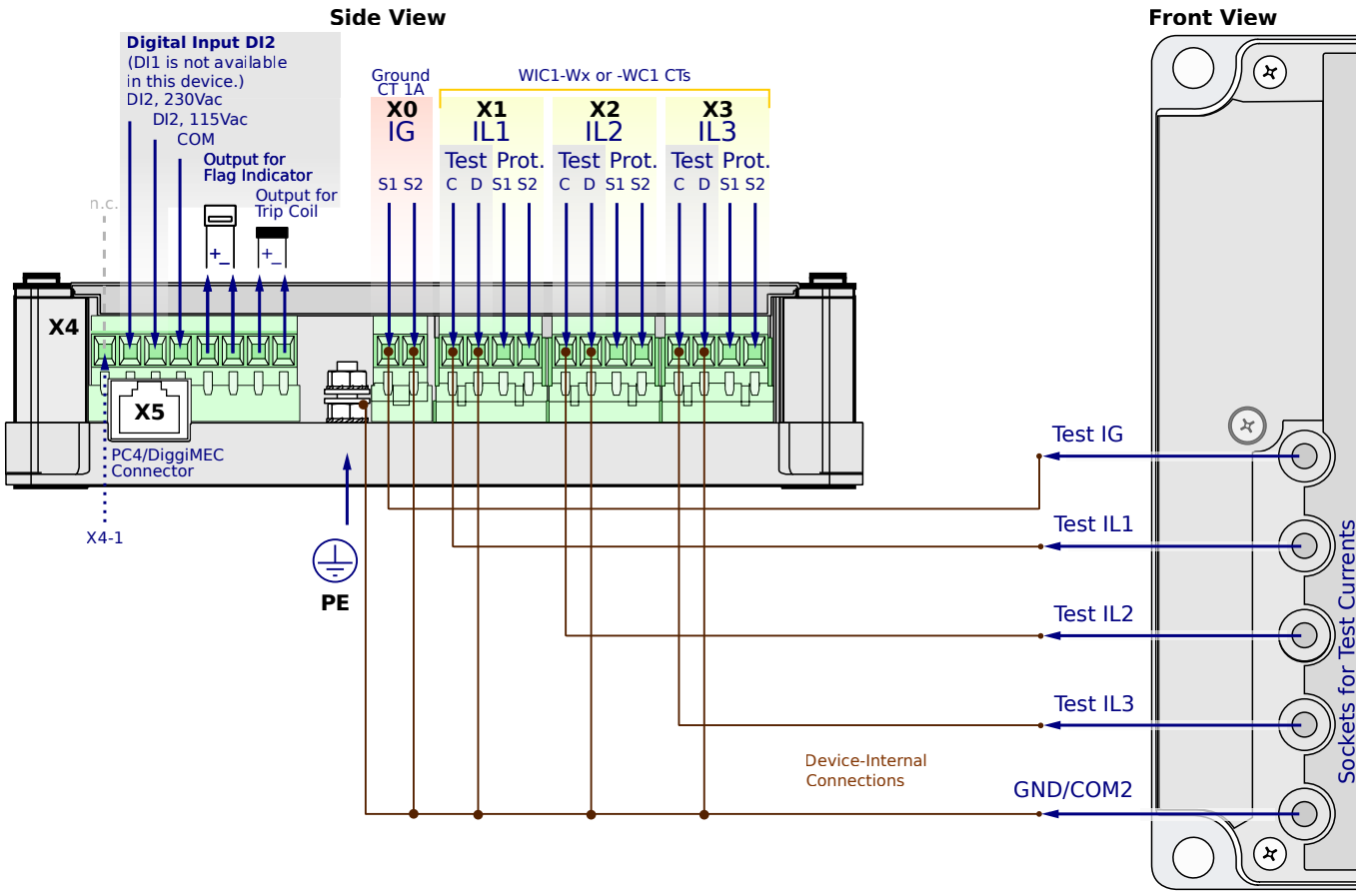


CT-Powered Protection Device, configuration via DIP switches or Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz. (Setting to 60 Hz is possible via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
– Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-2,3 – DI2, fixed to External trip input (115Vac or 230Vac)
X4-5,6 – Inactive Flag Indicator "FI"-Output
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WIC1-2SB5NC0SA0

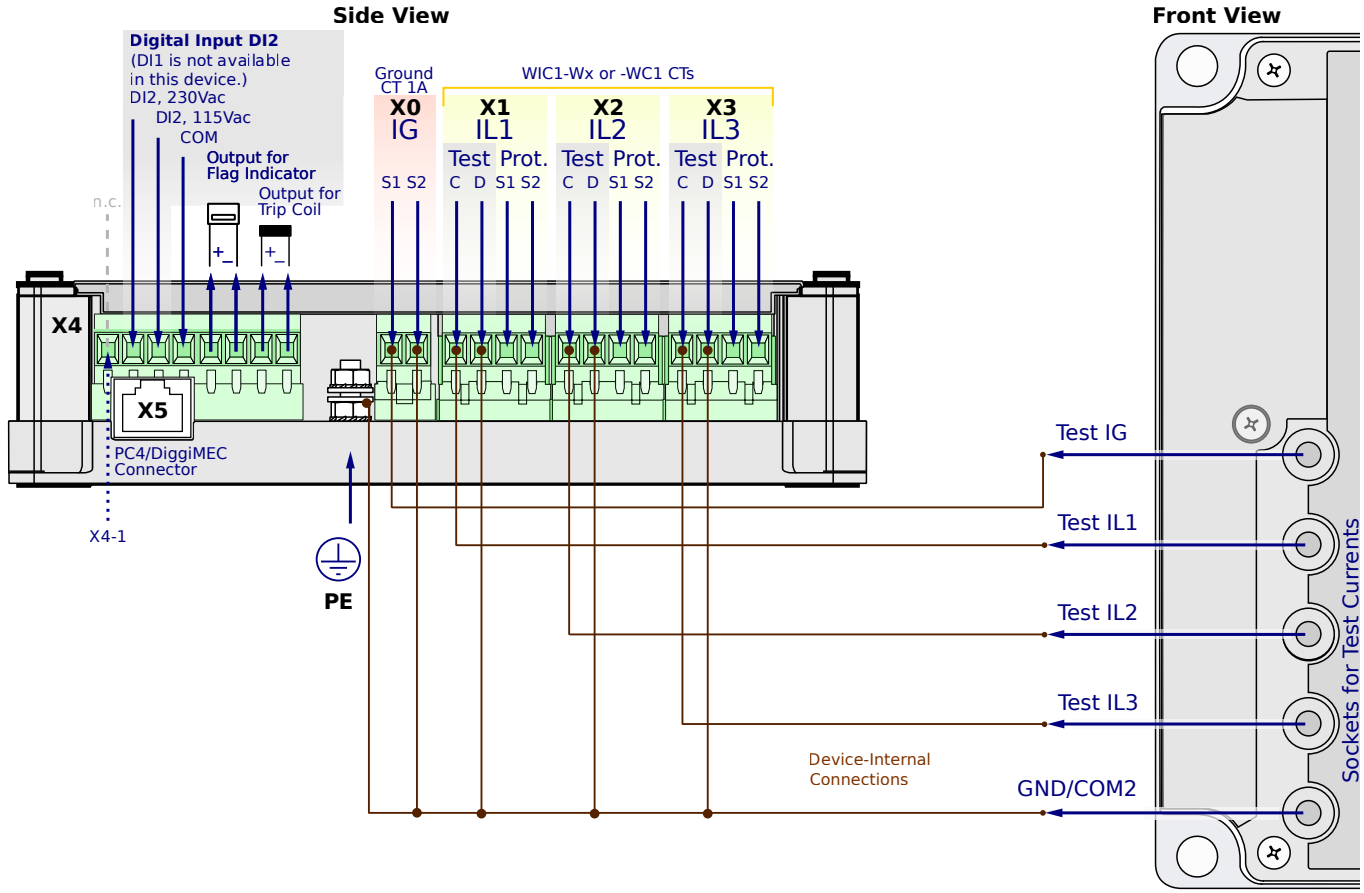


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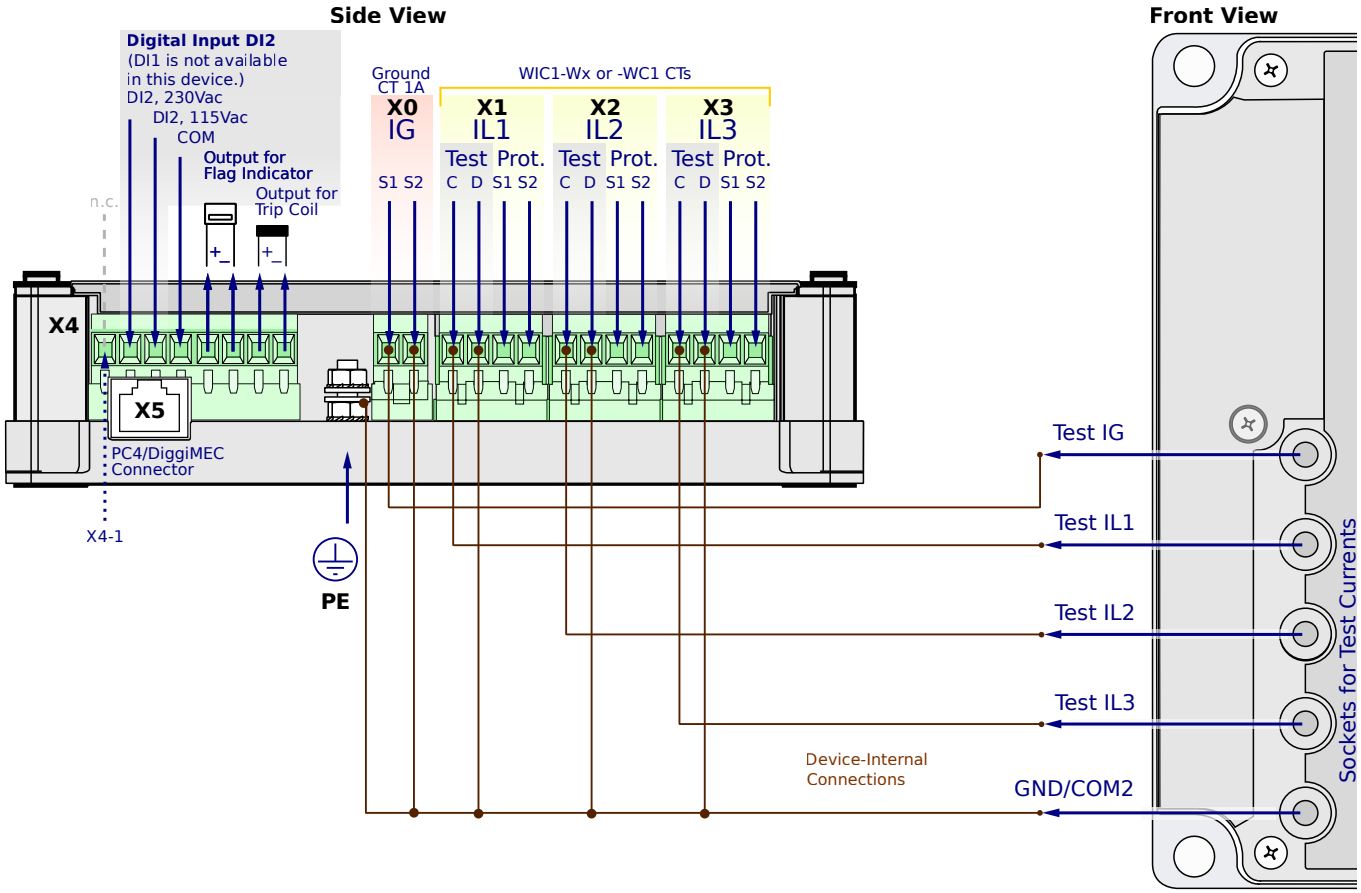


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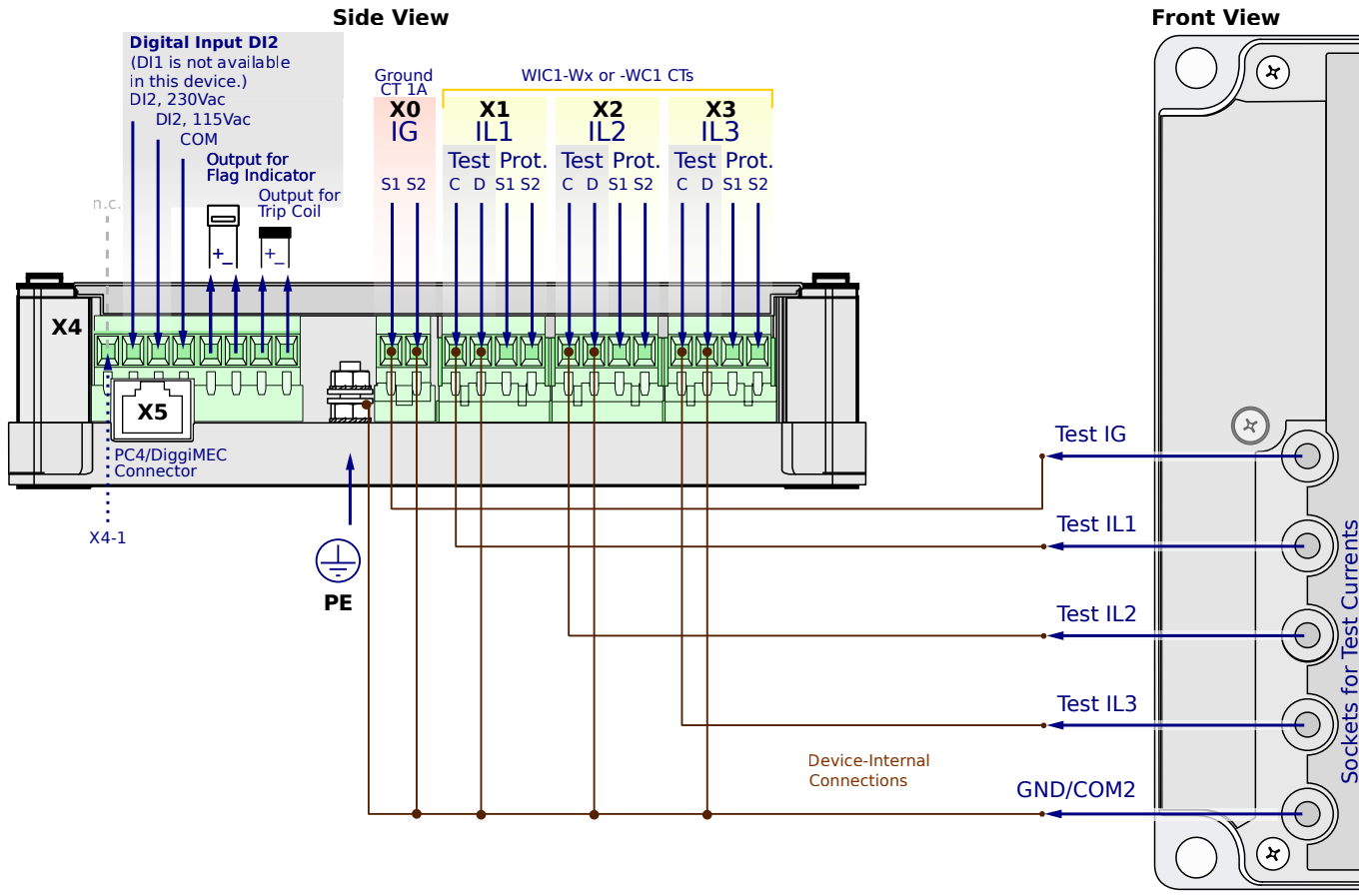


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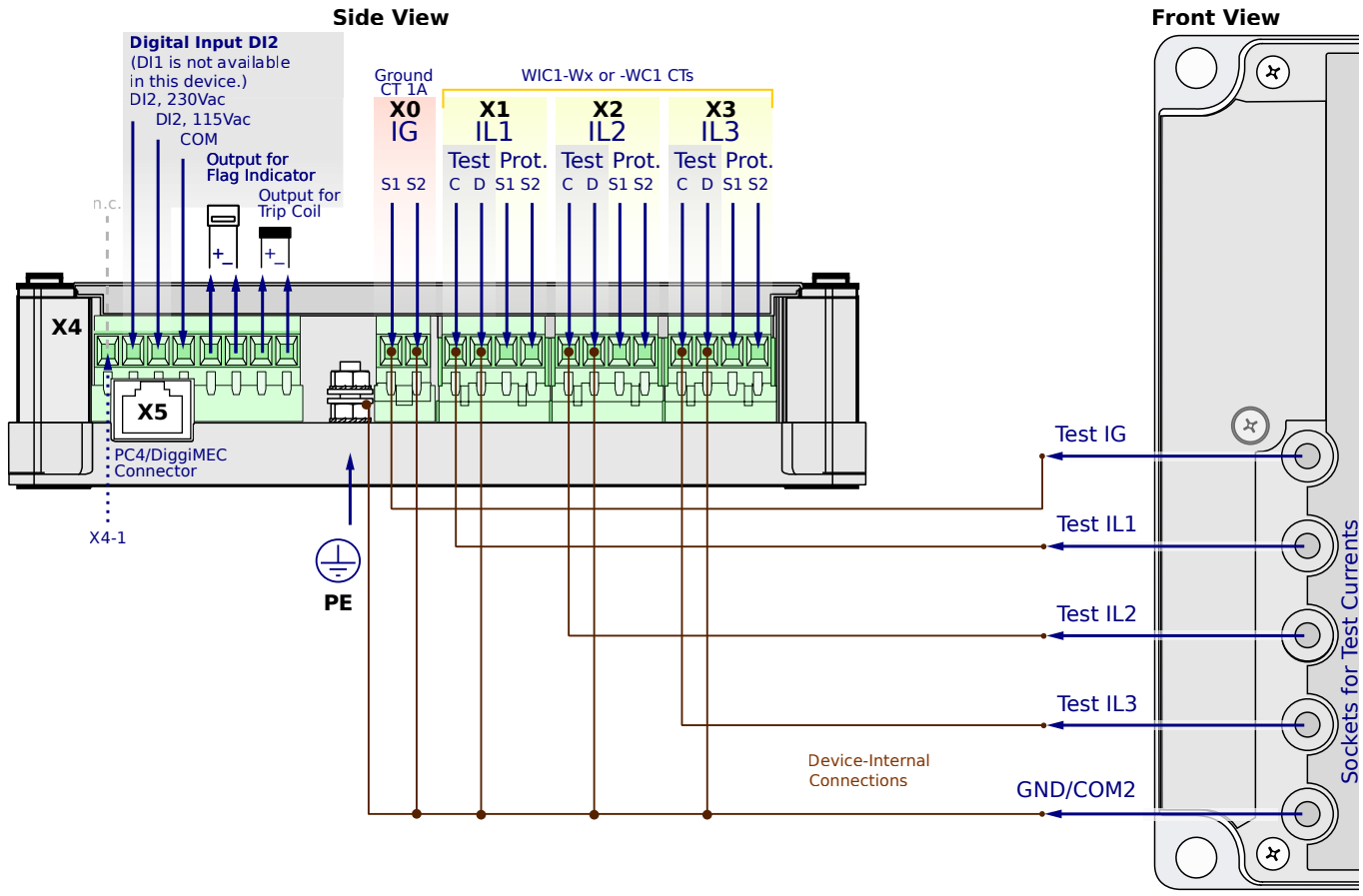


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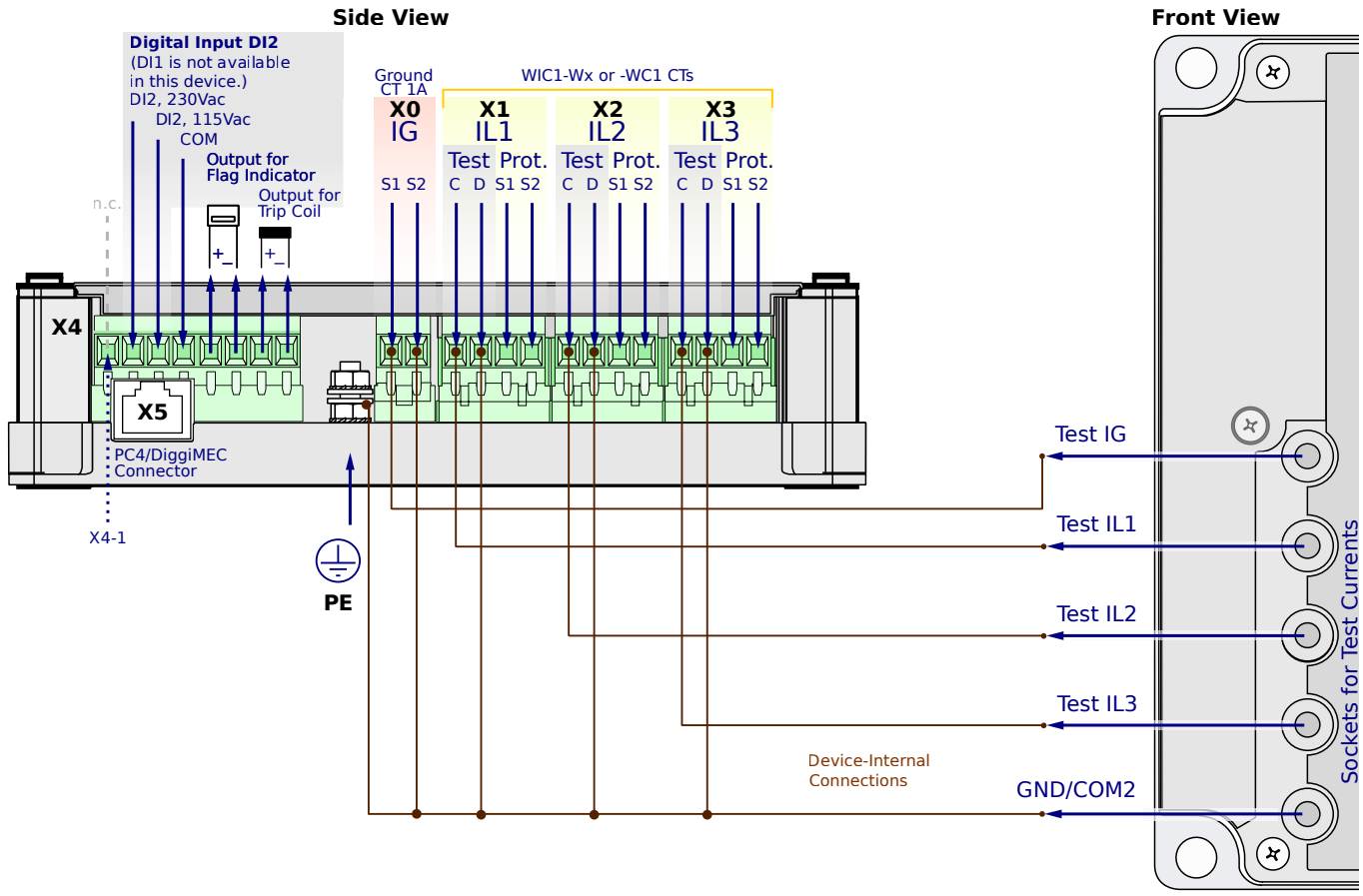


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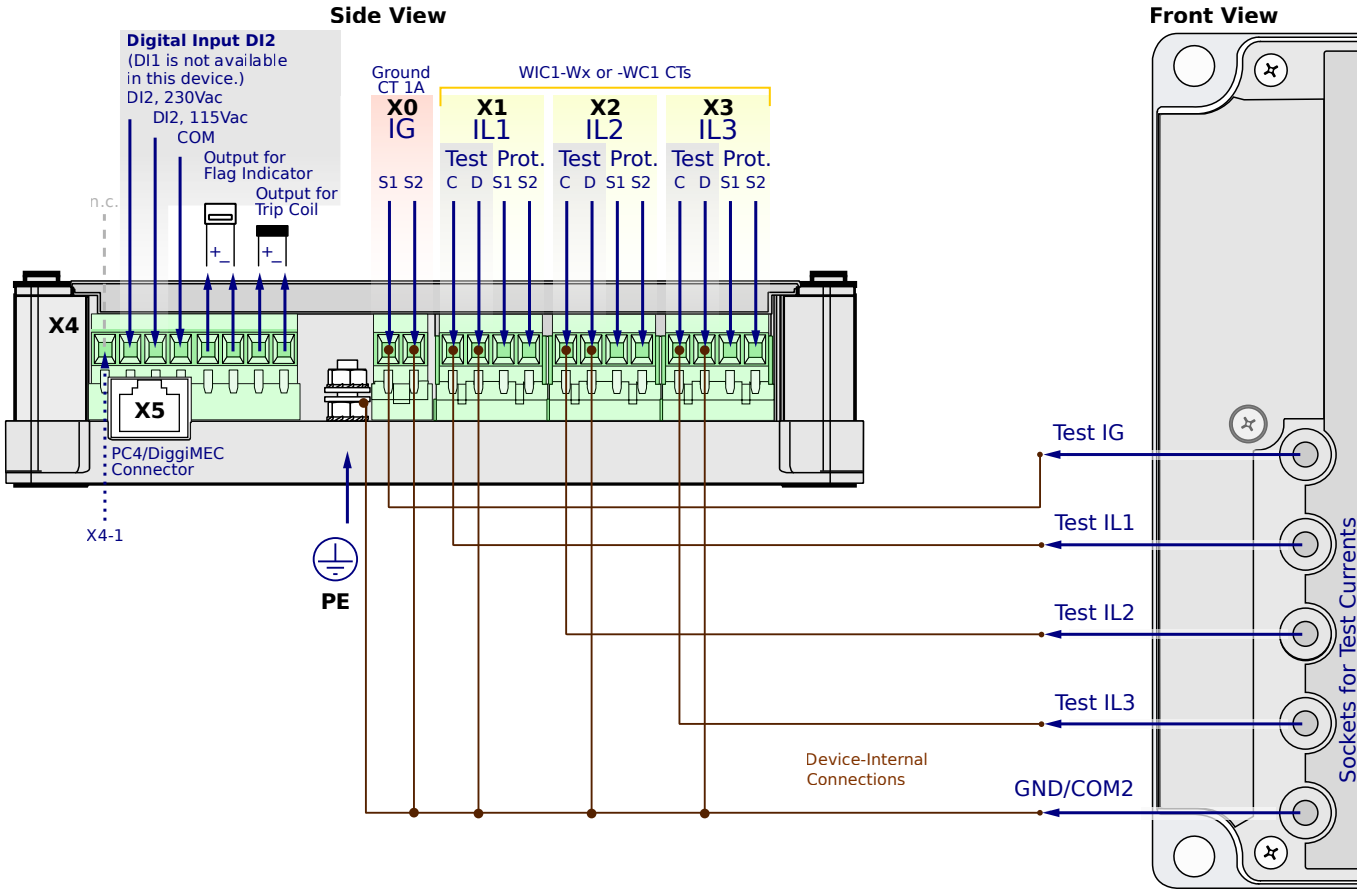


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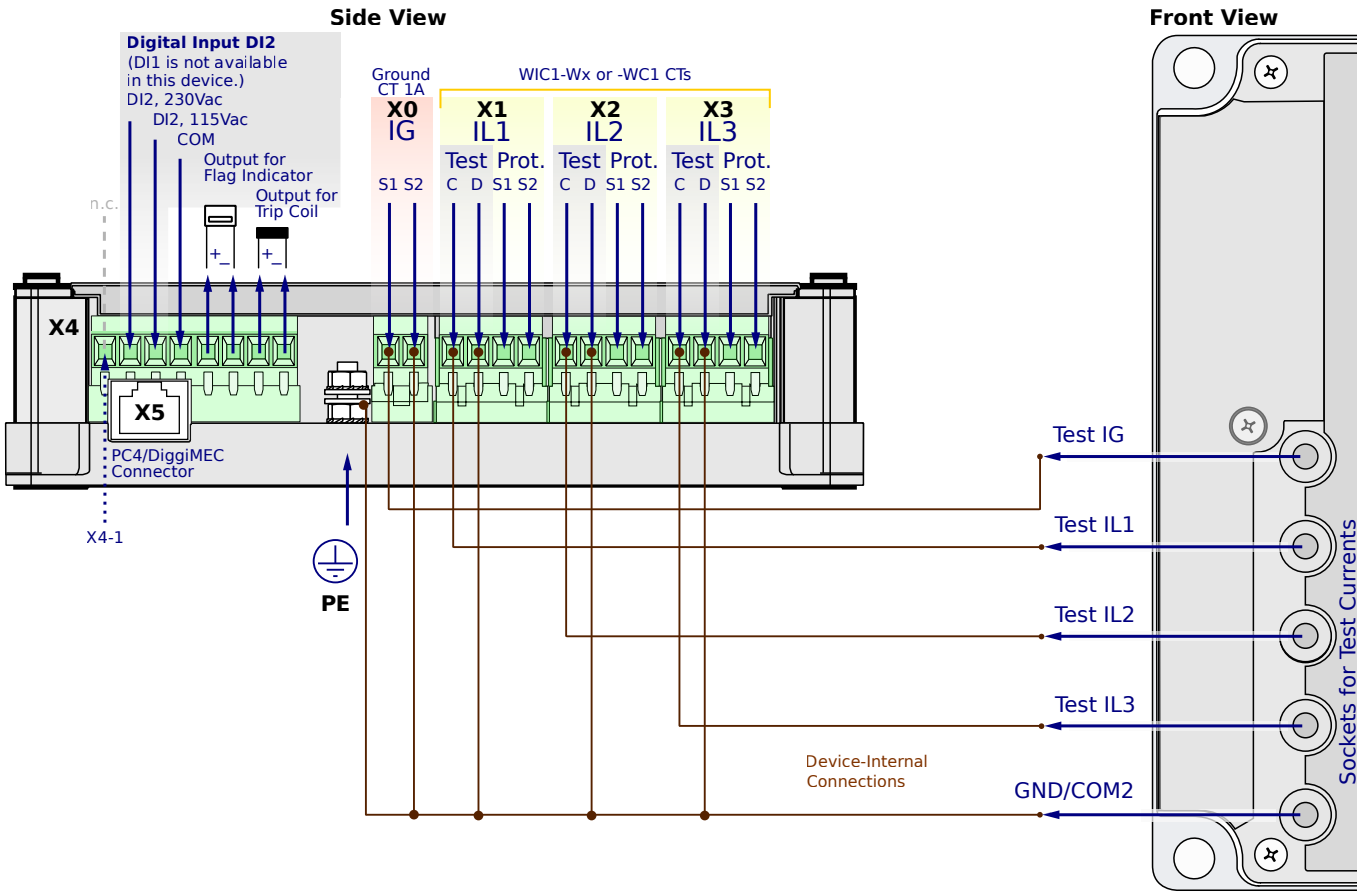


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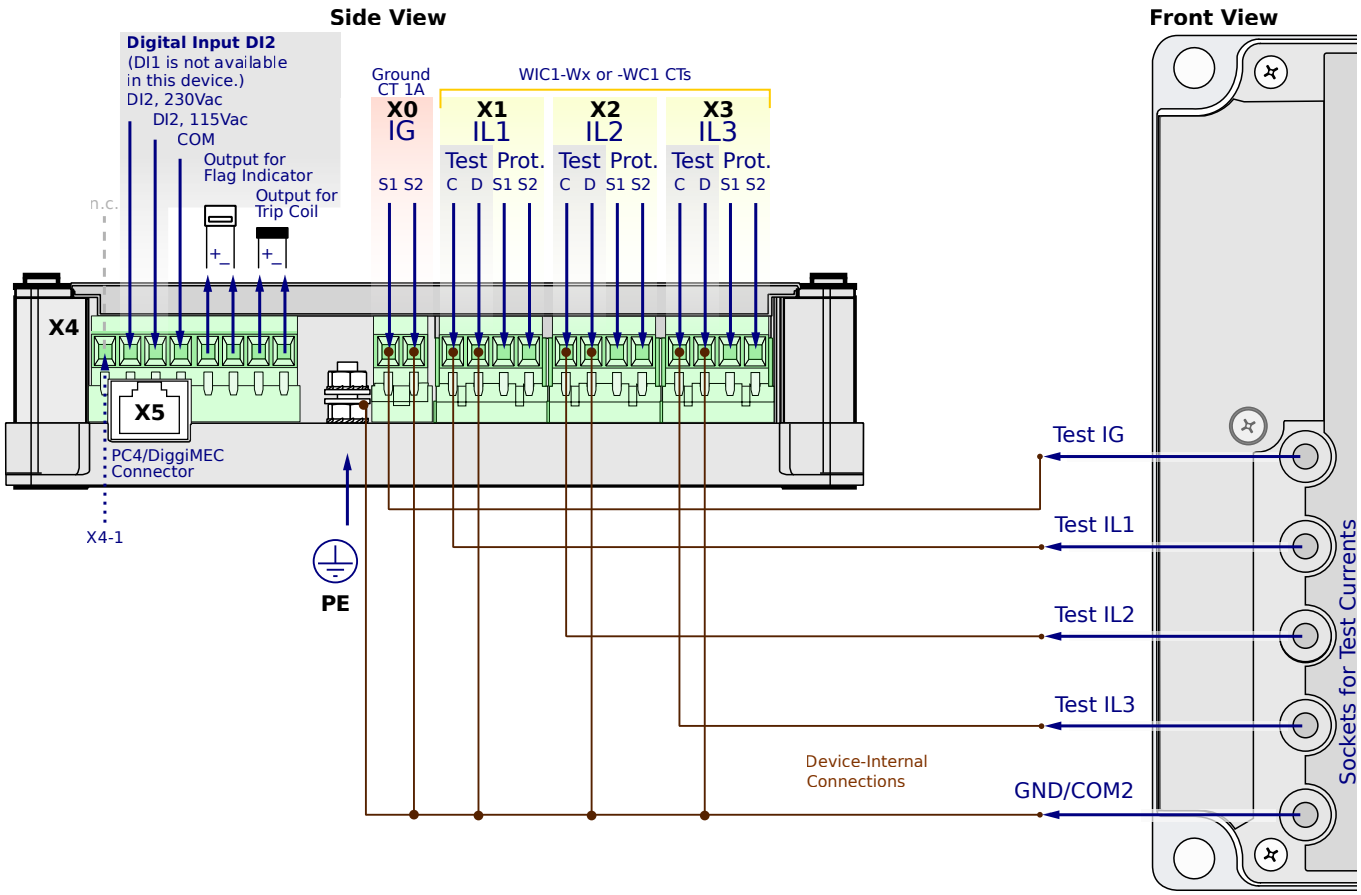


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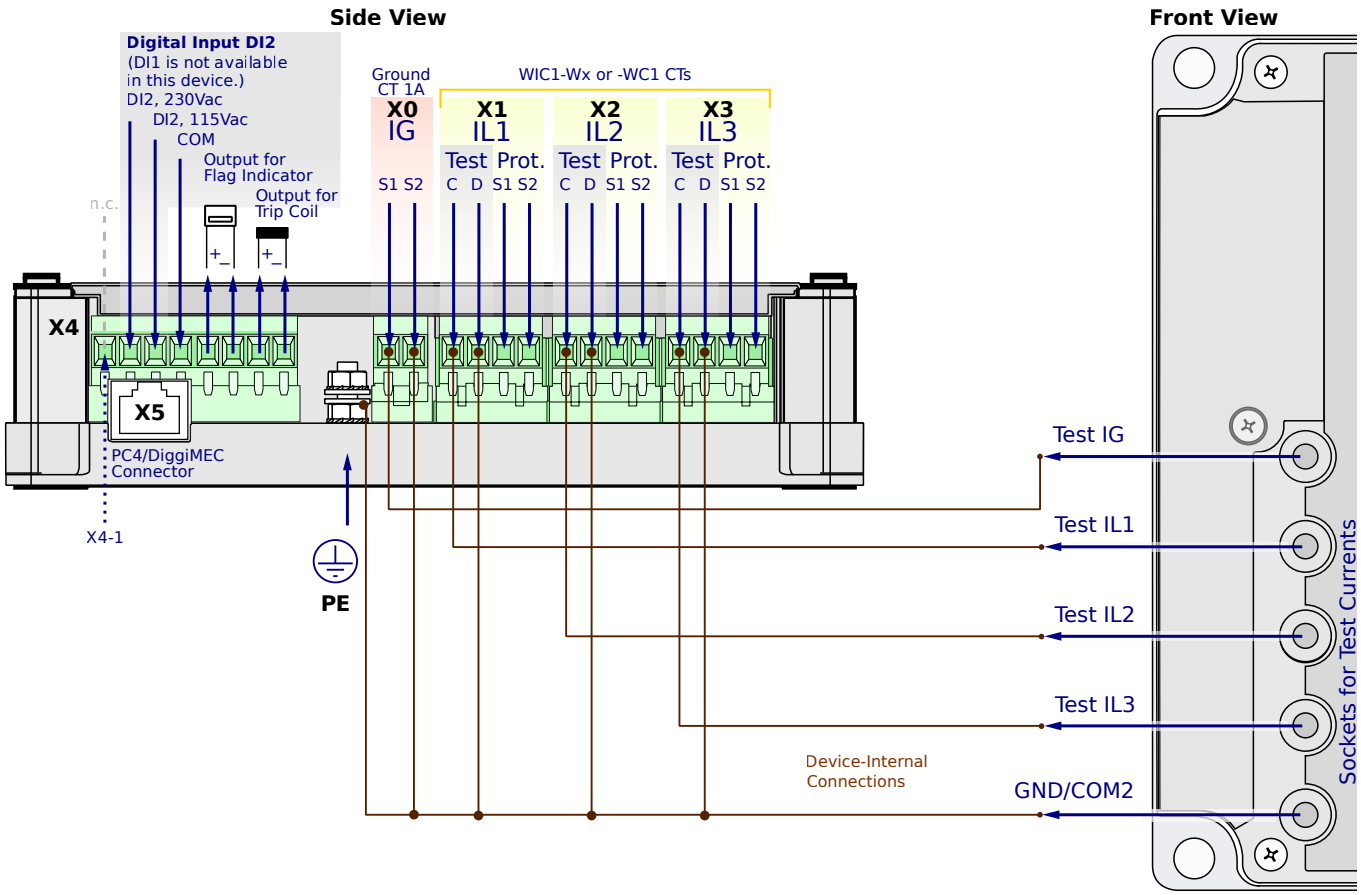


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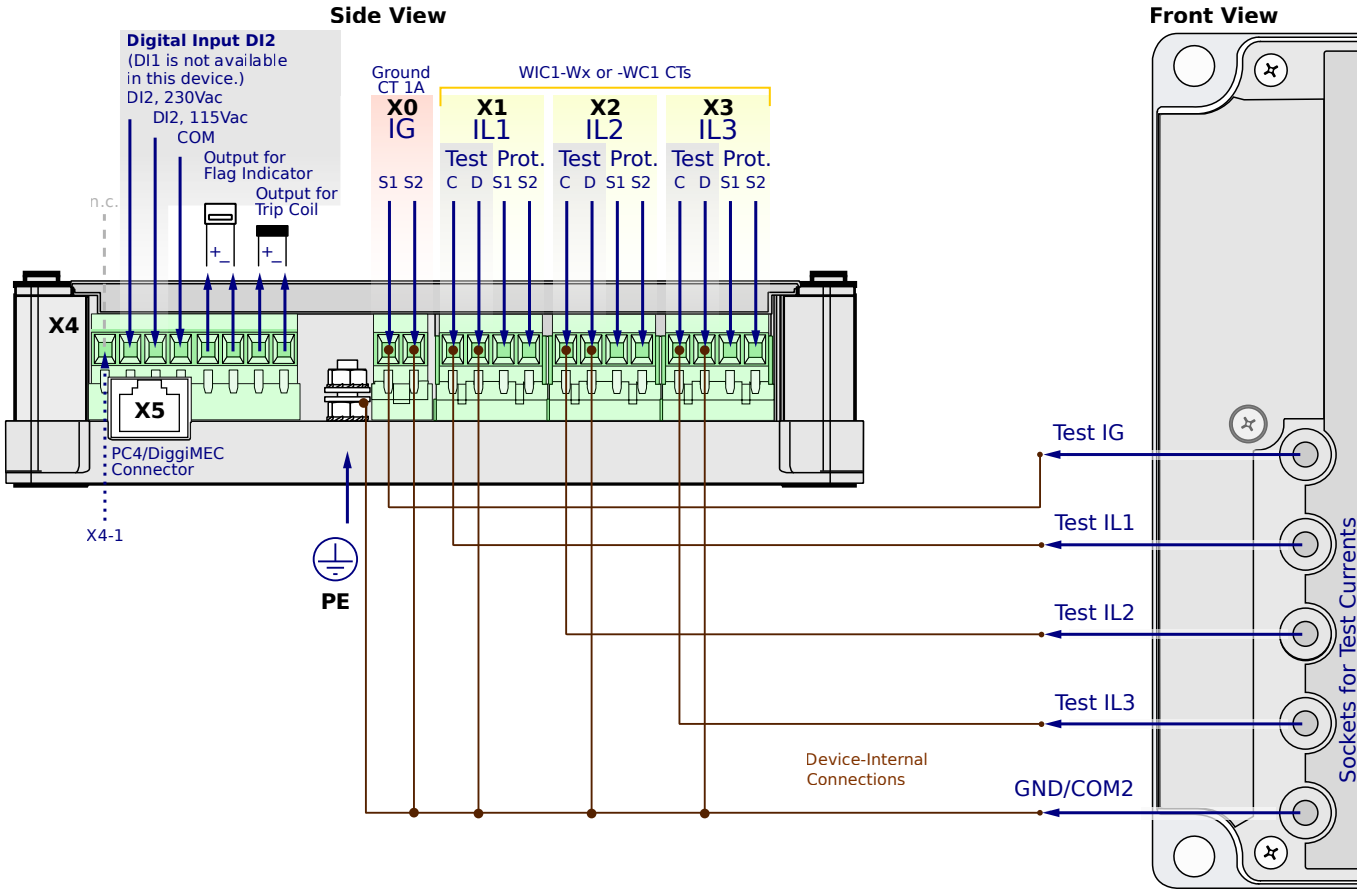


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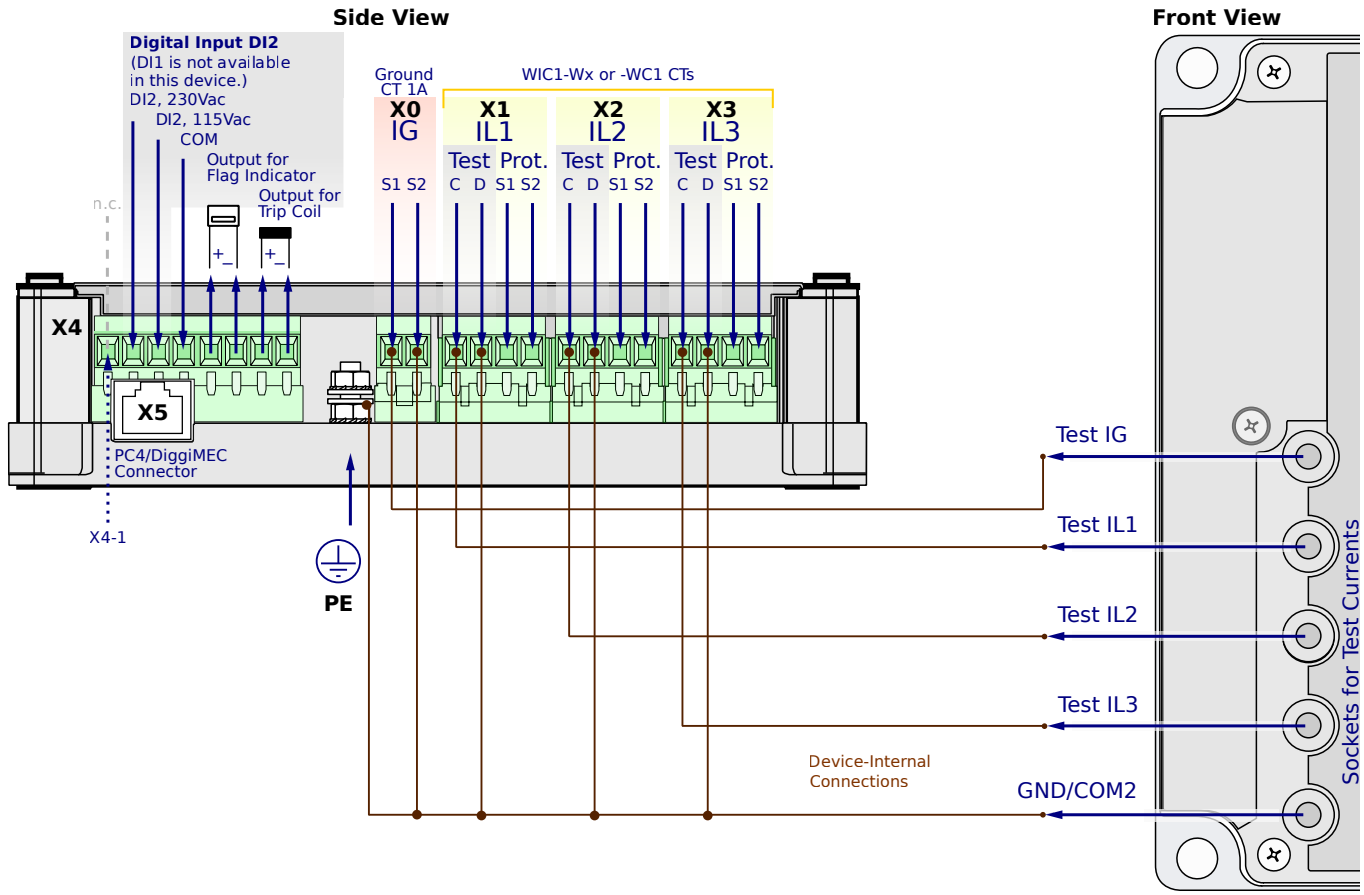


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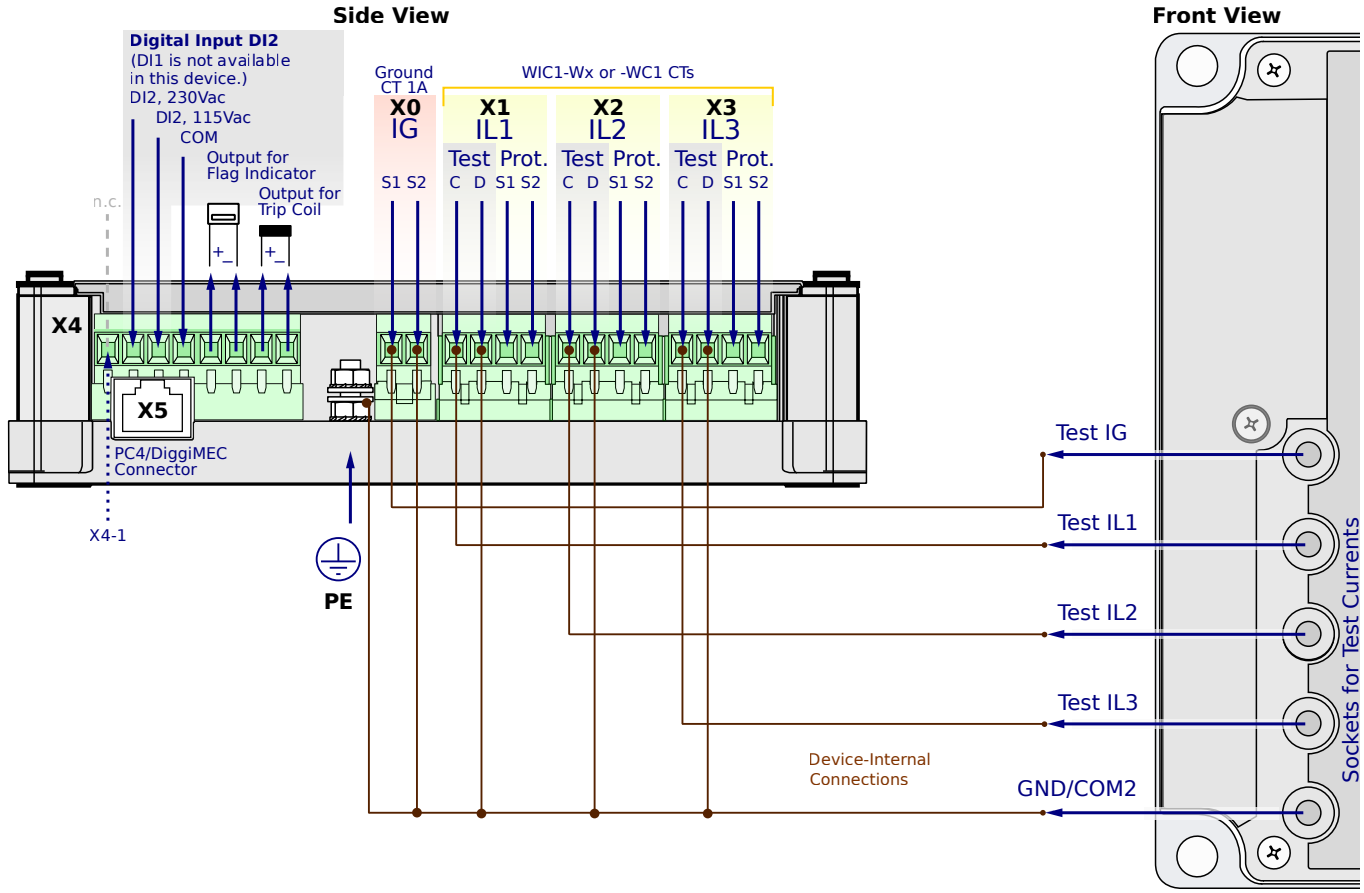


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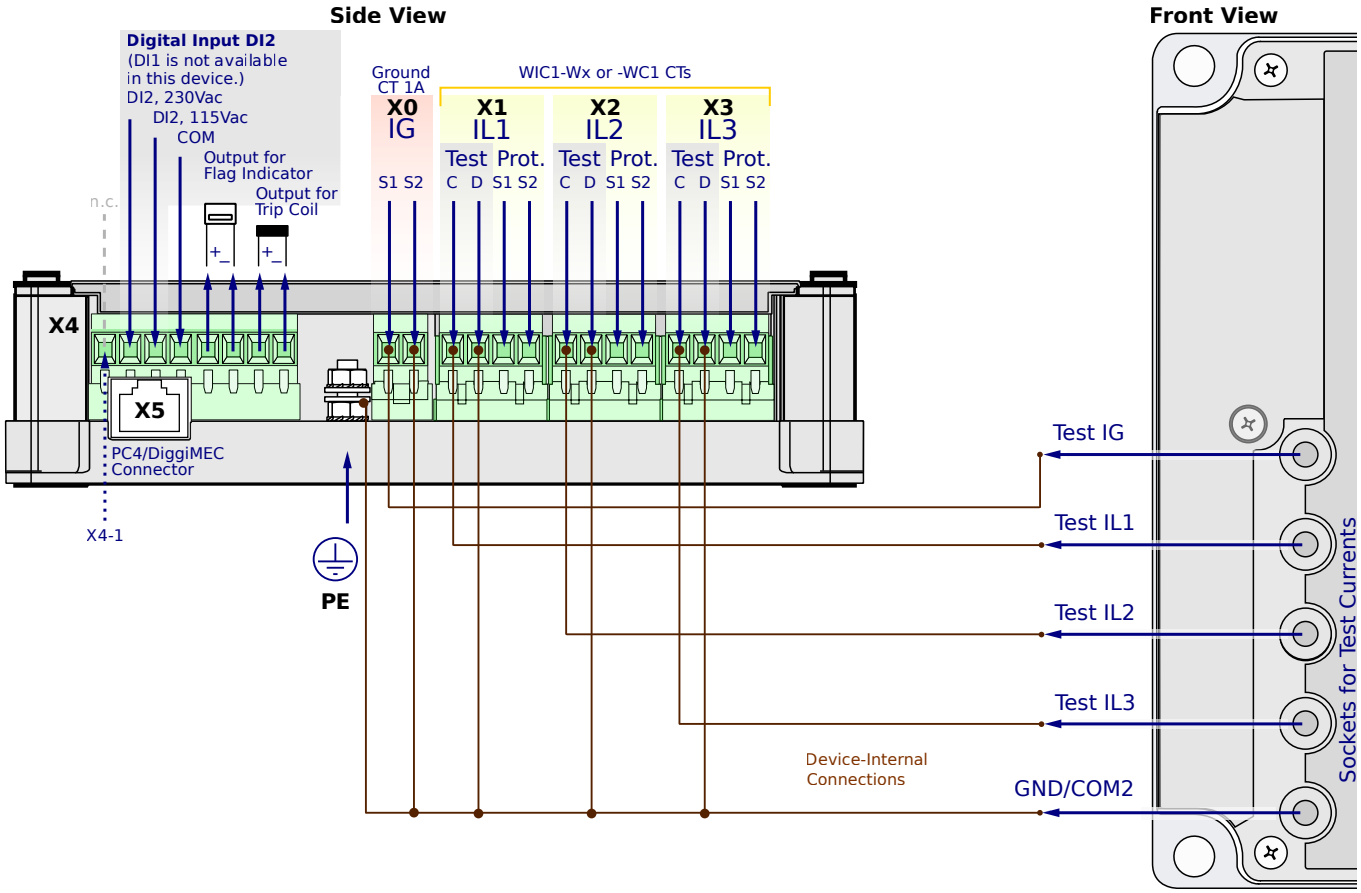


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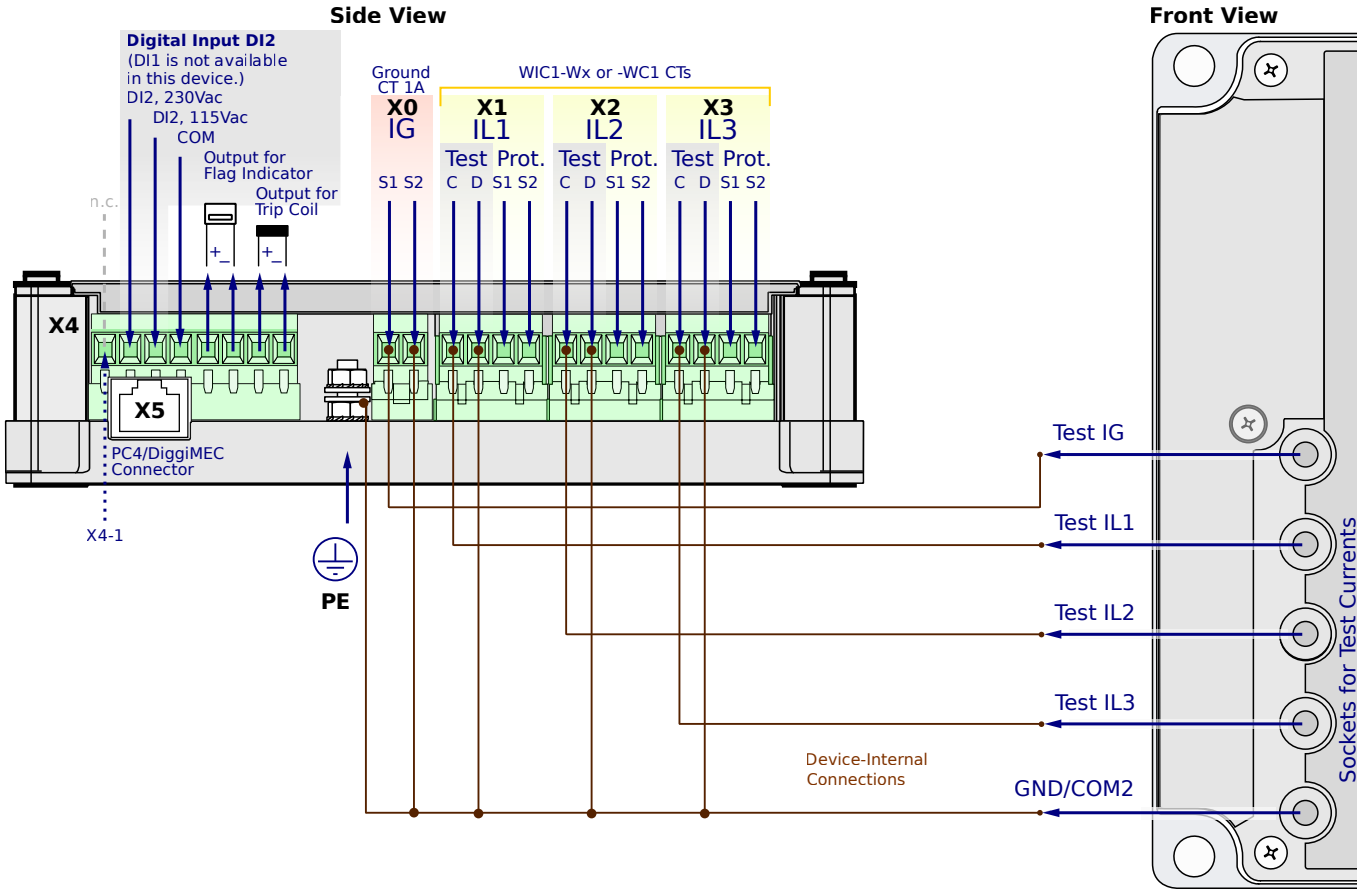


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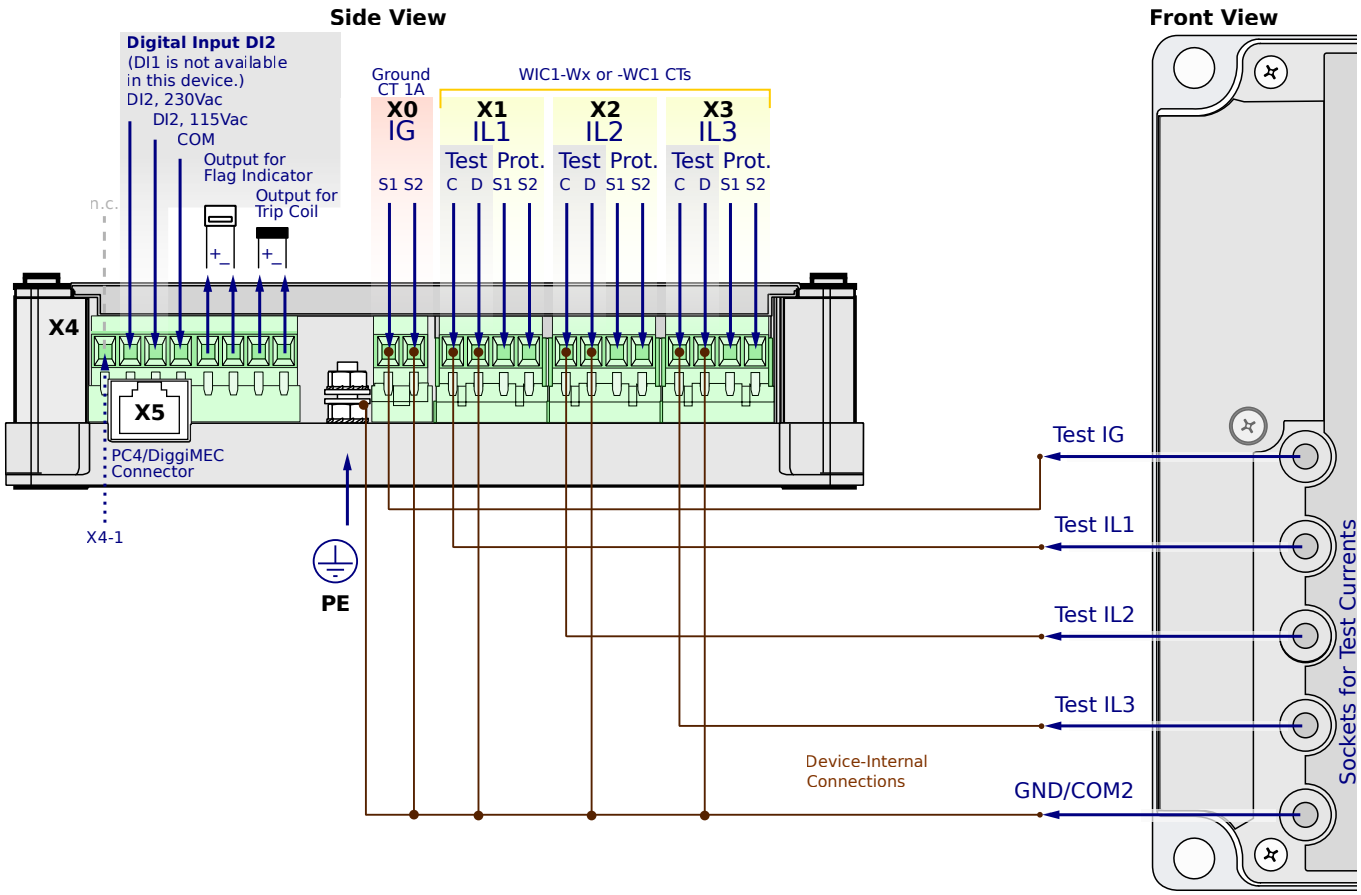


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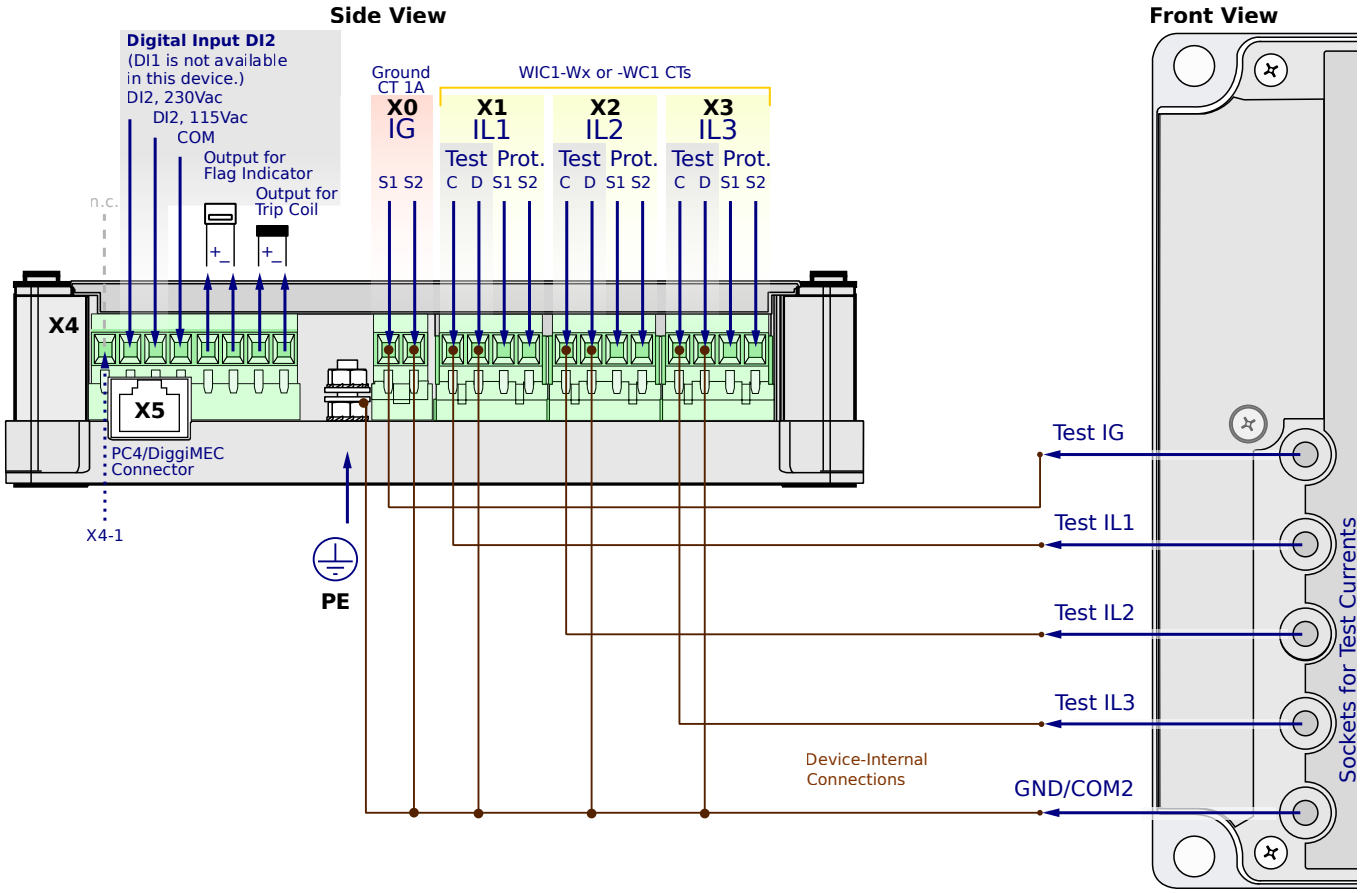


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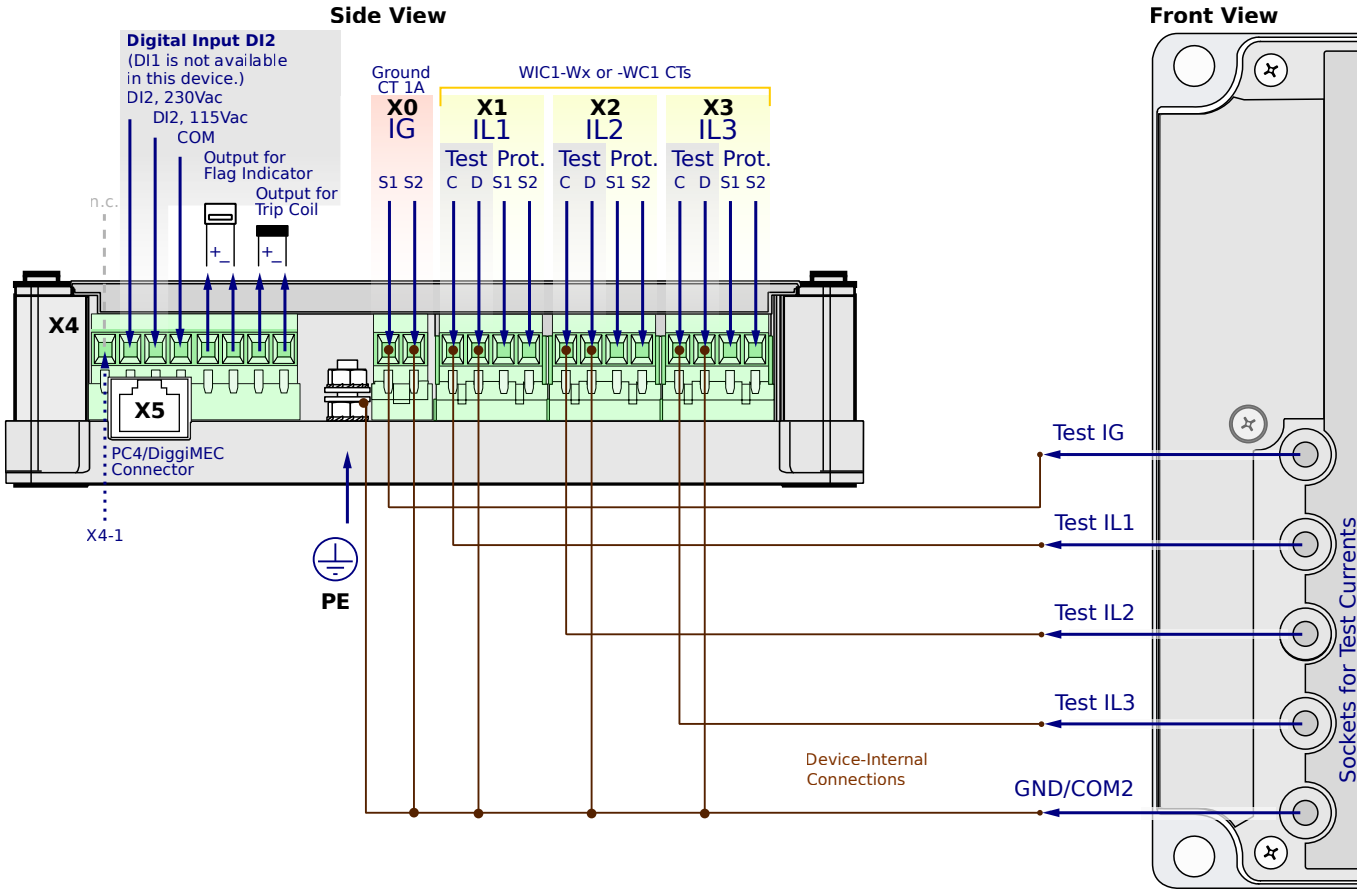


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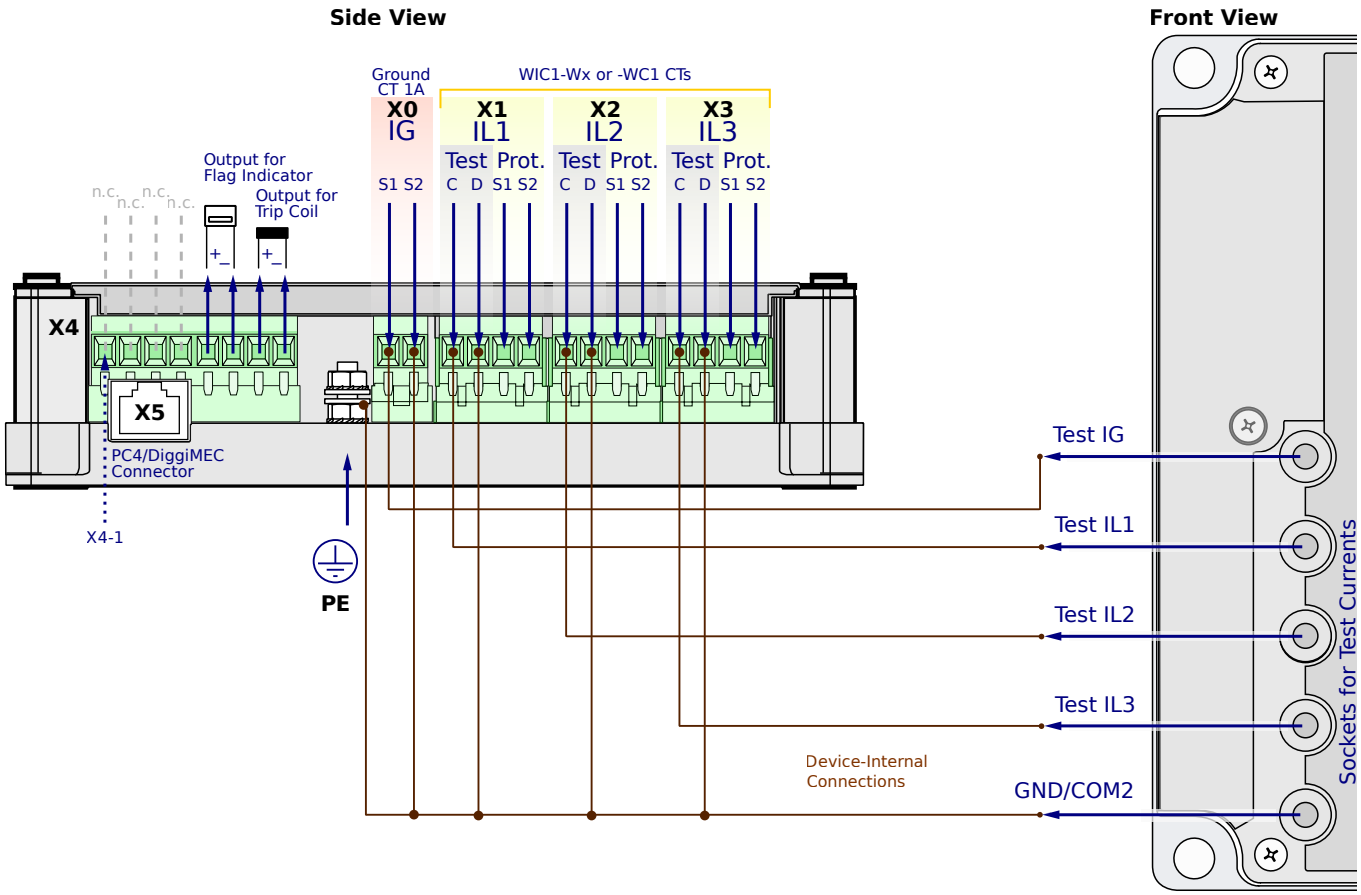


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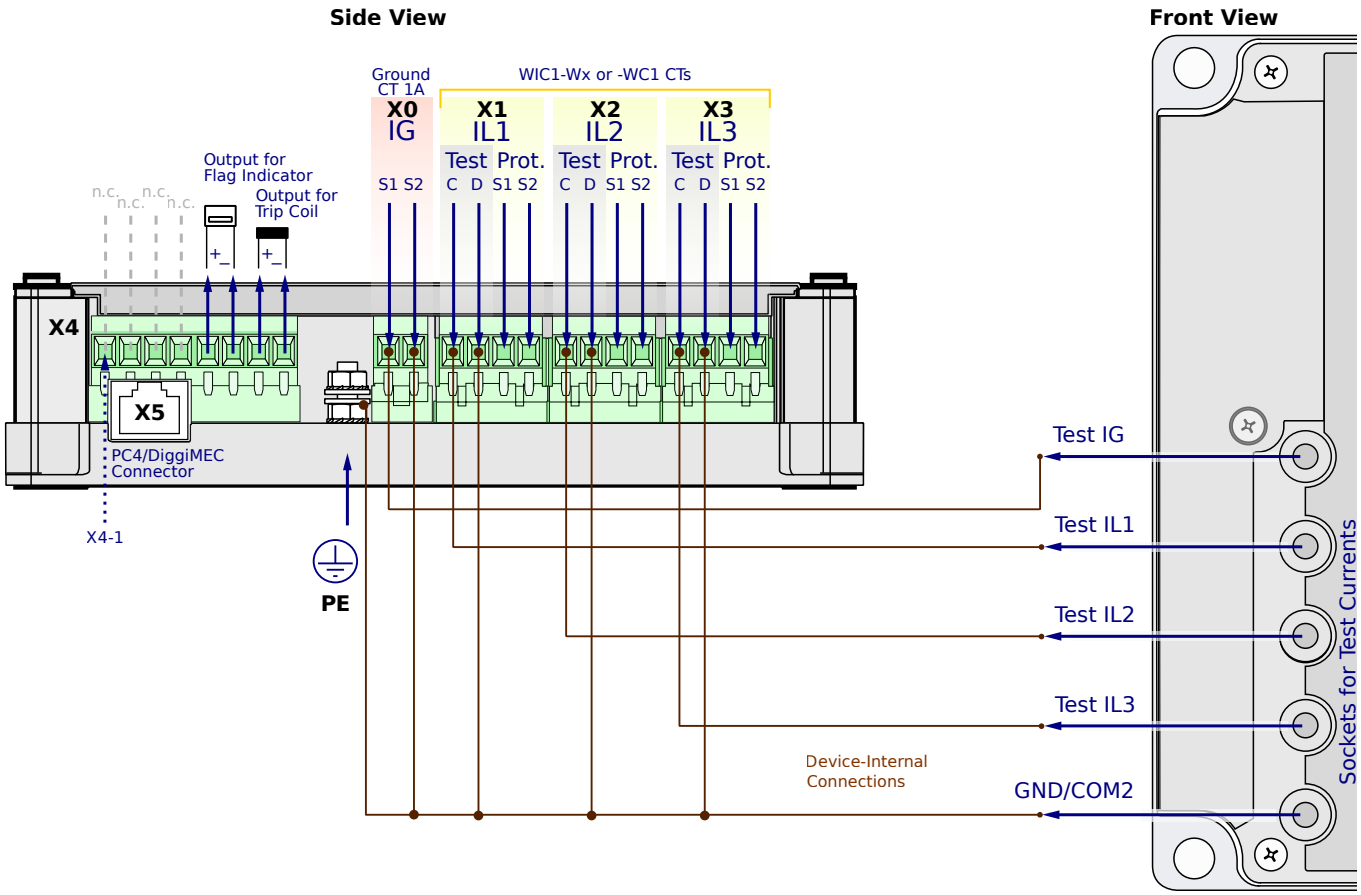


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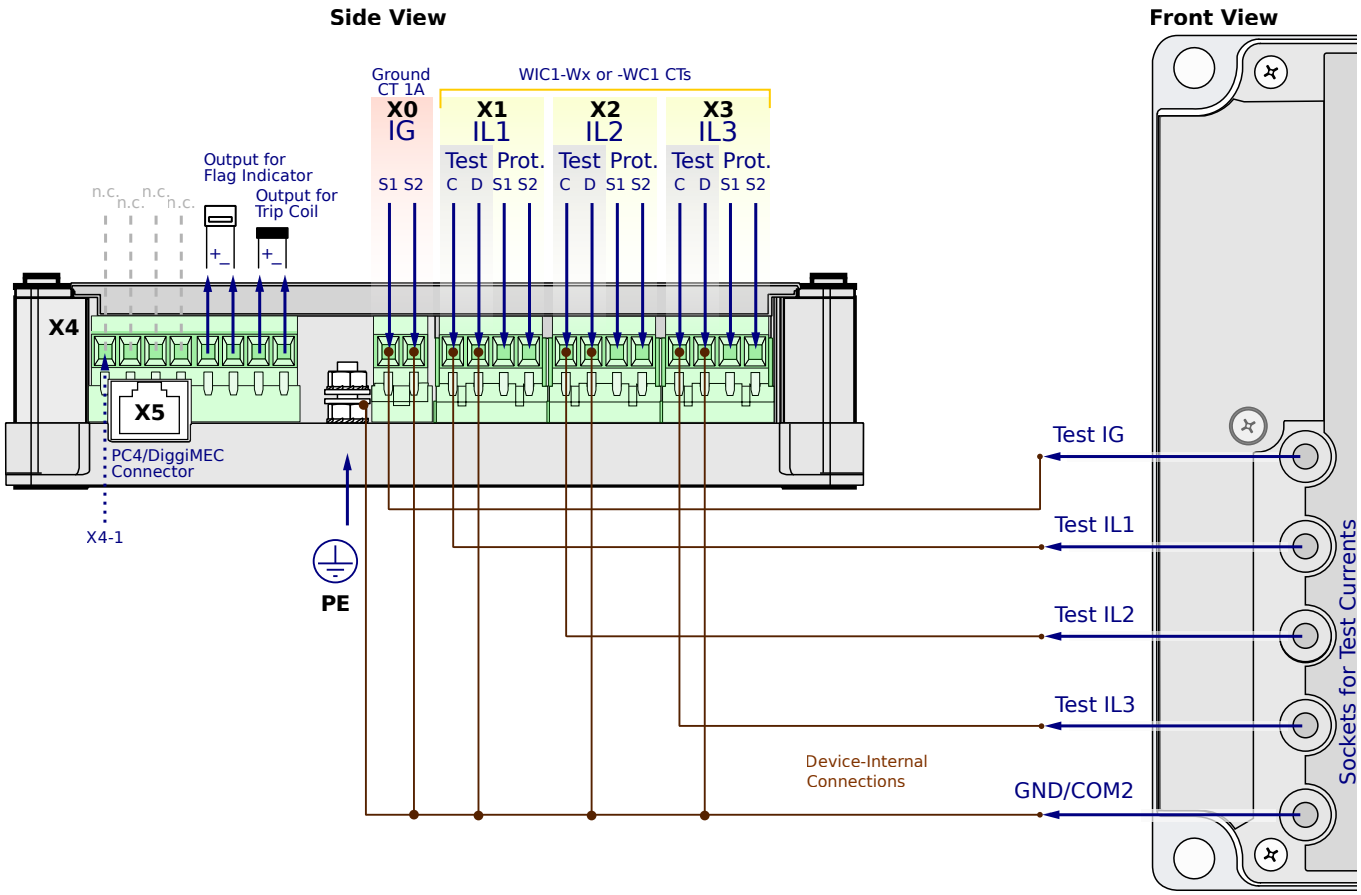


CT-Powered Protection Device, configuration via DIP switches or Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz. (Setting to 60 Hz is possible via Smart view (PC) / DiggiMEC.)
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– Customized Version 1

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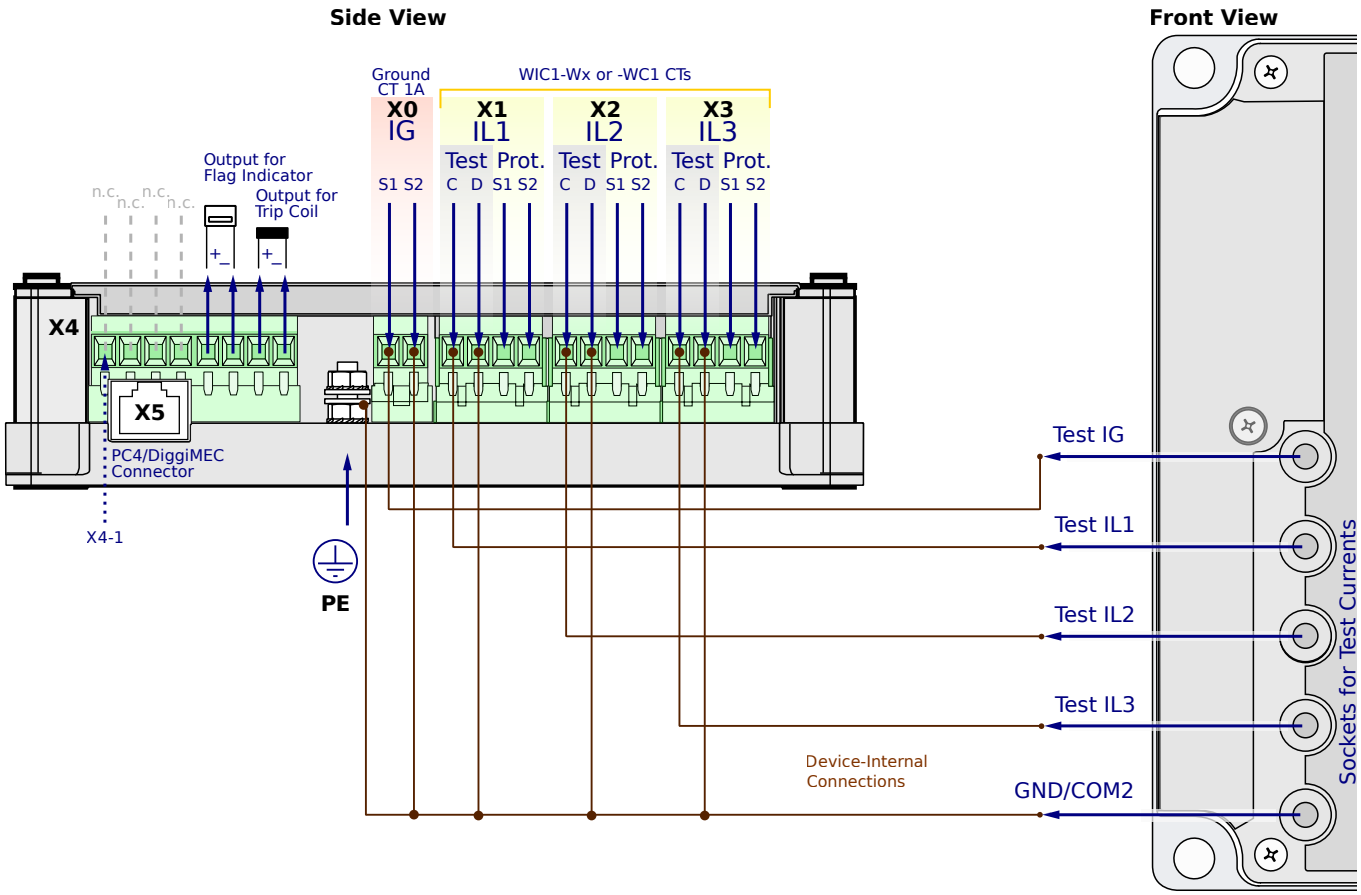


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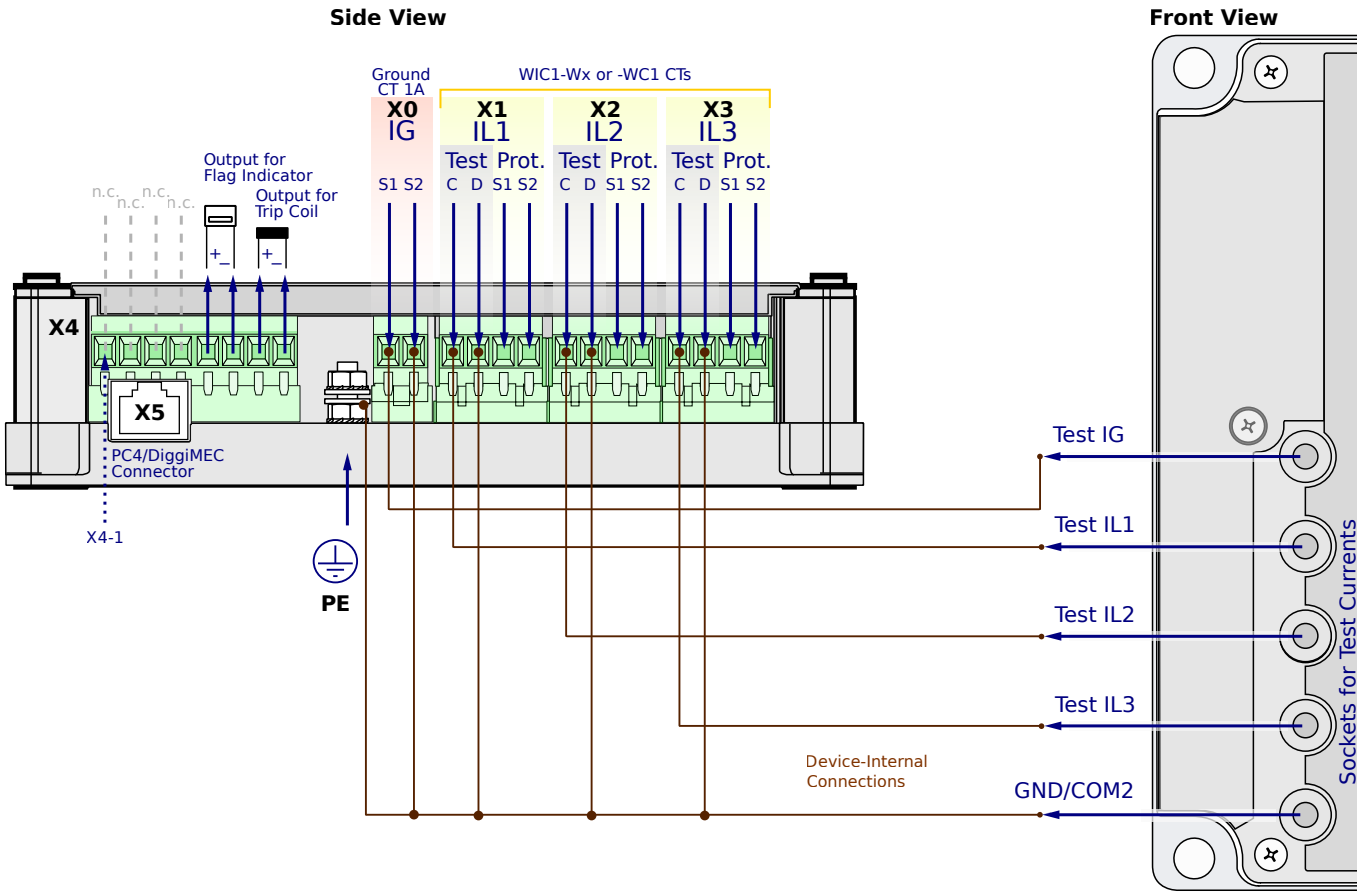


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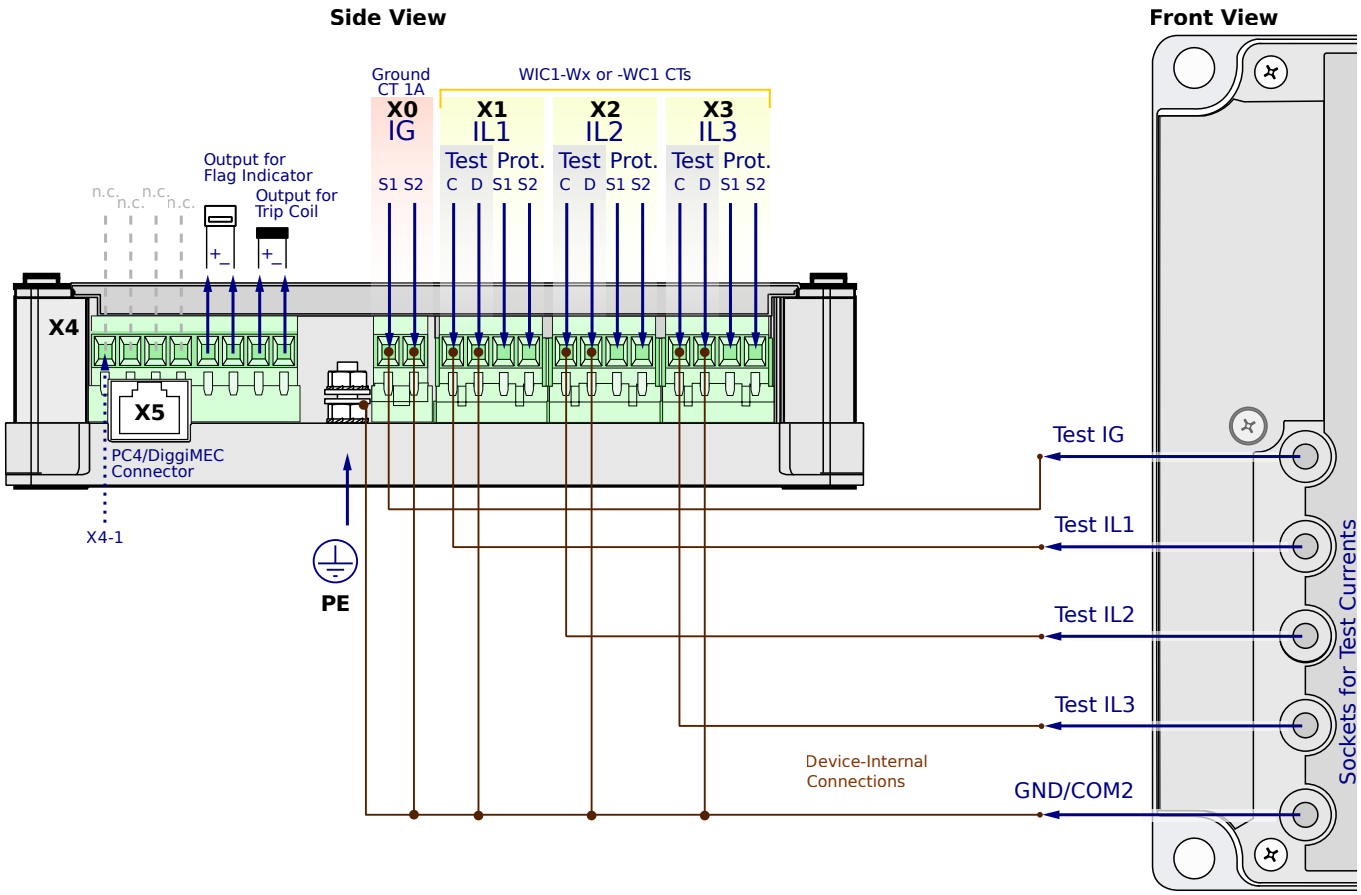


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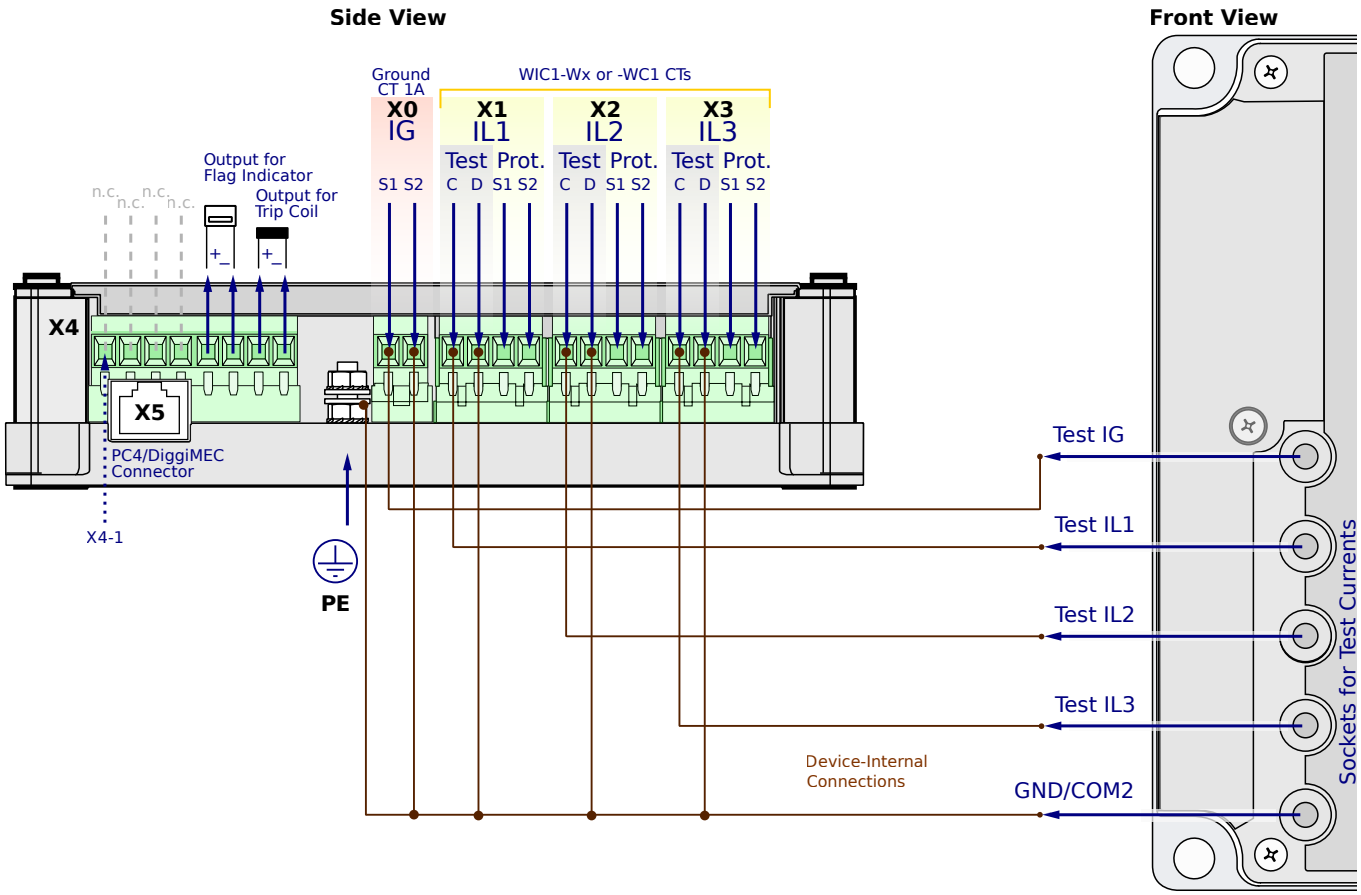


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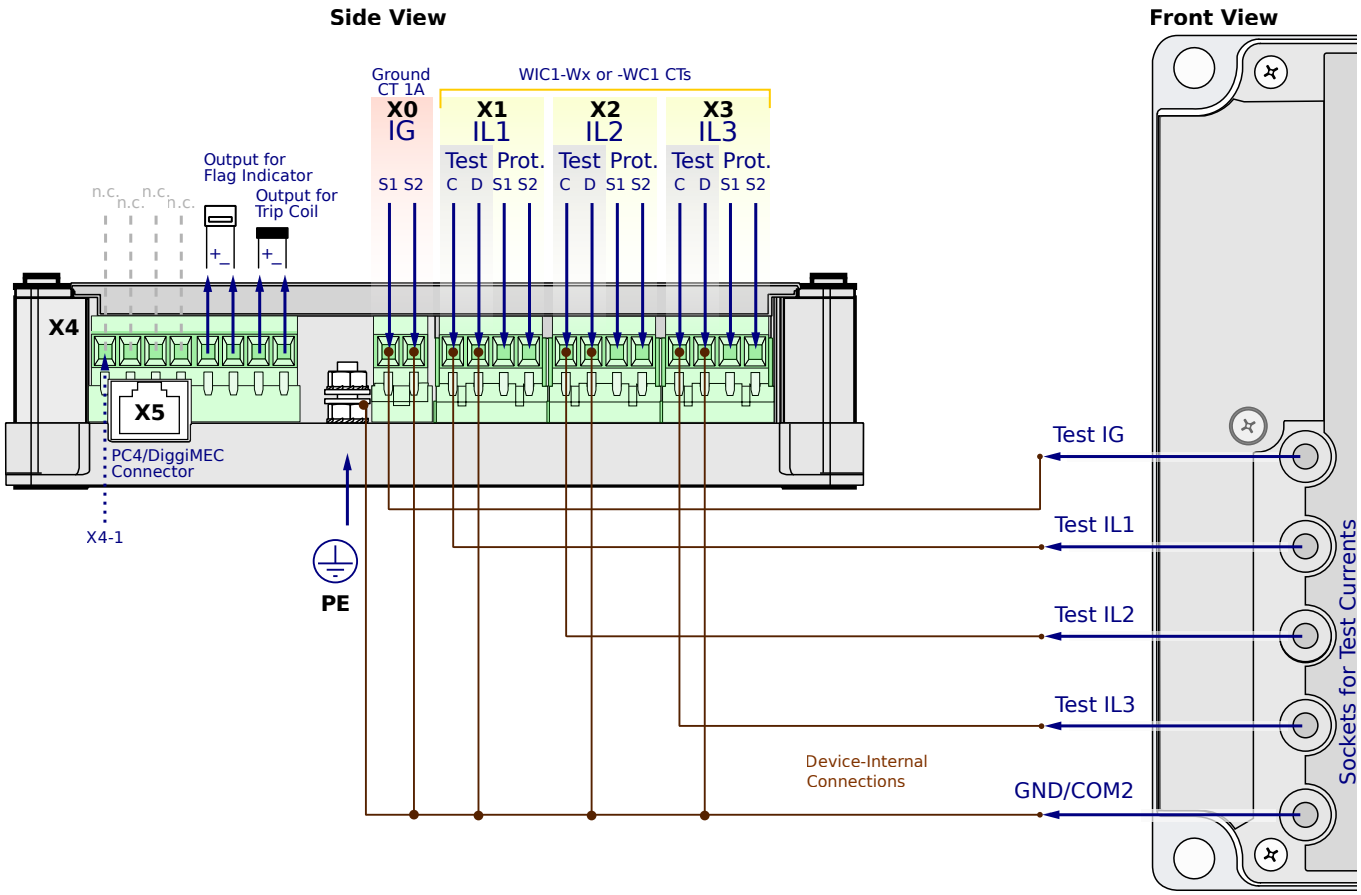


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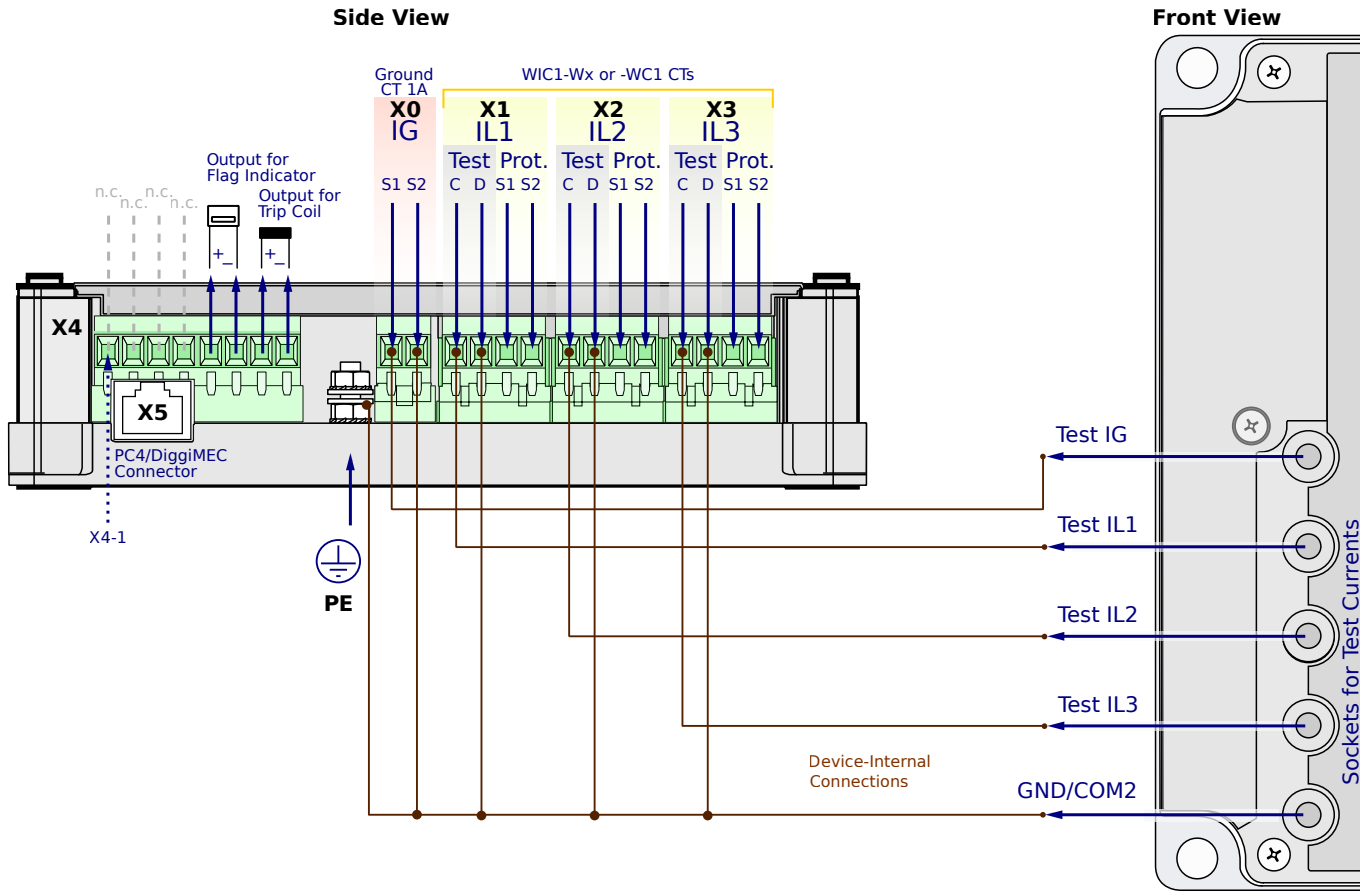


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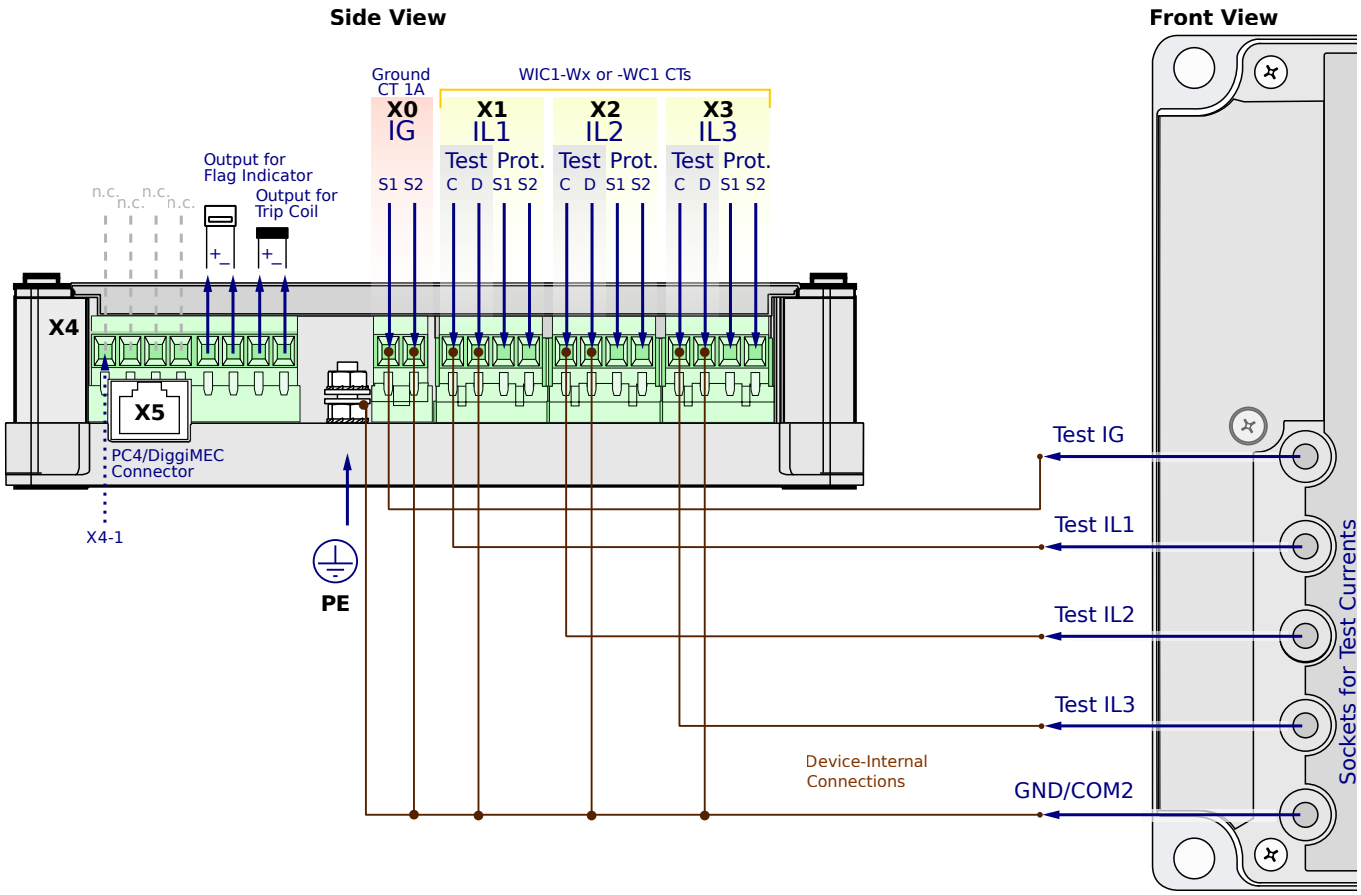


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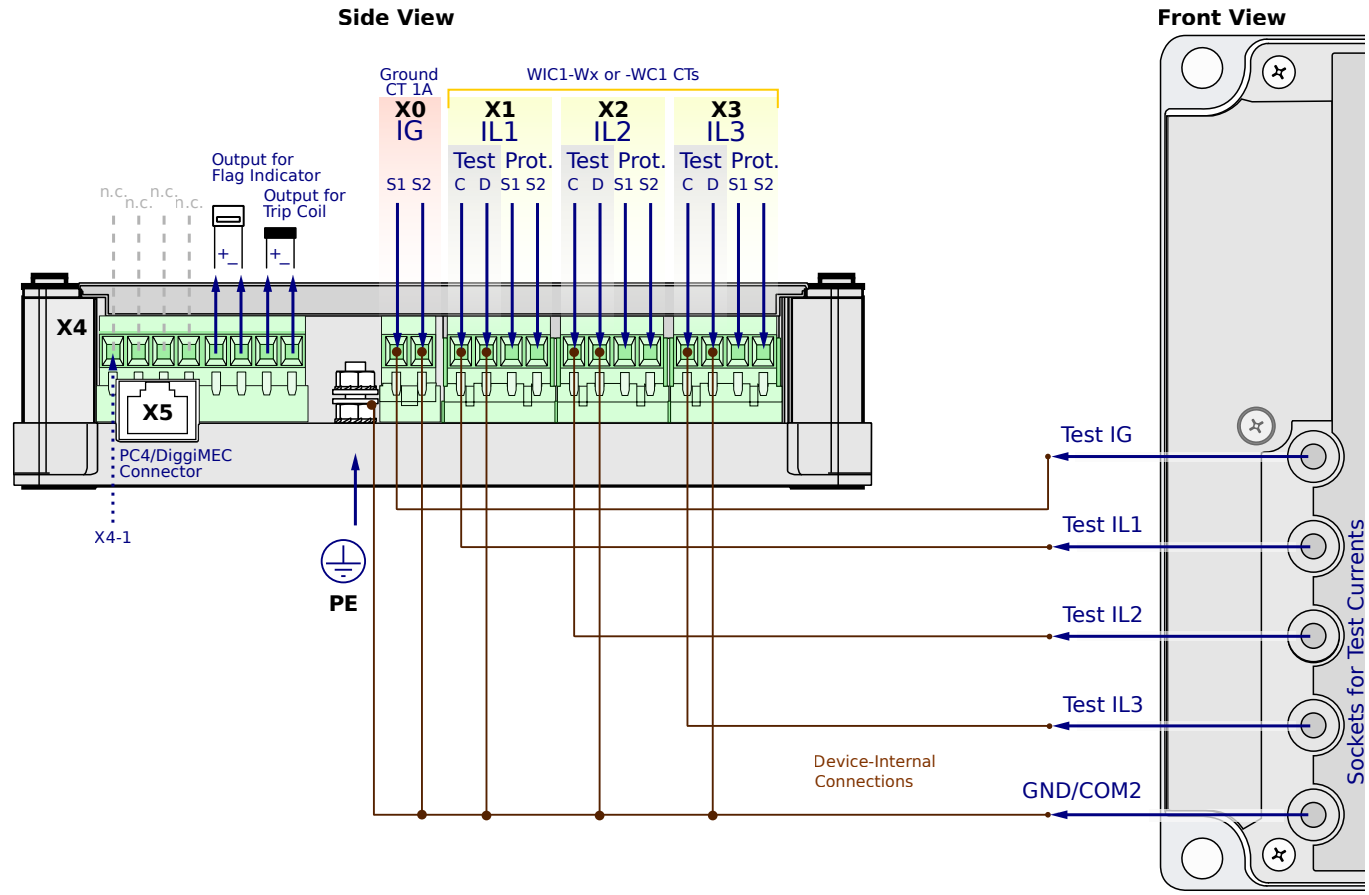


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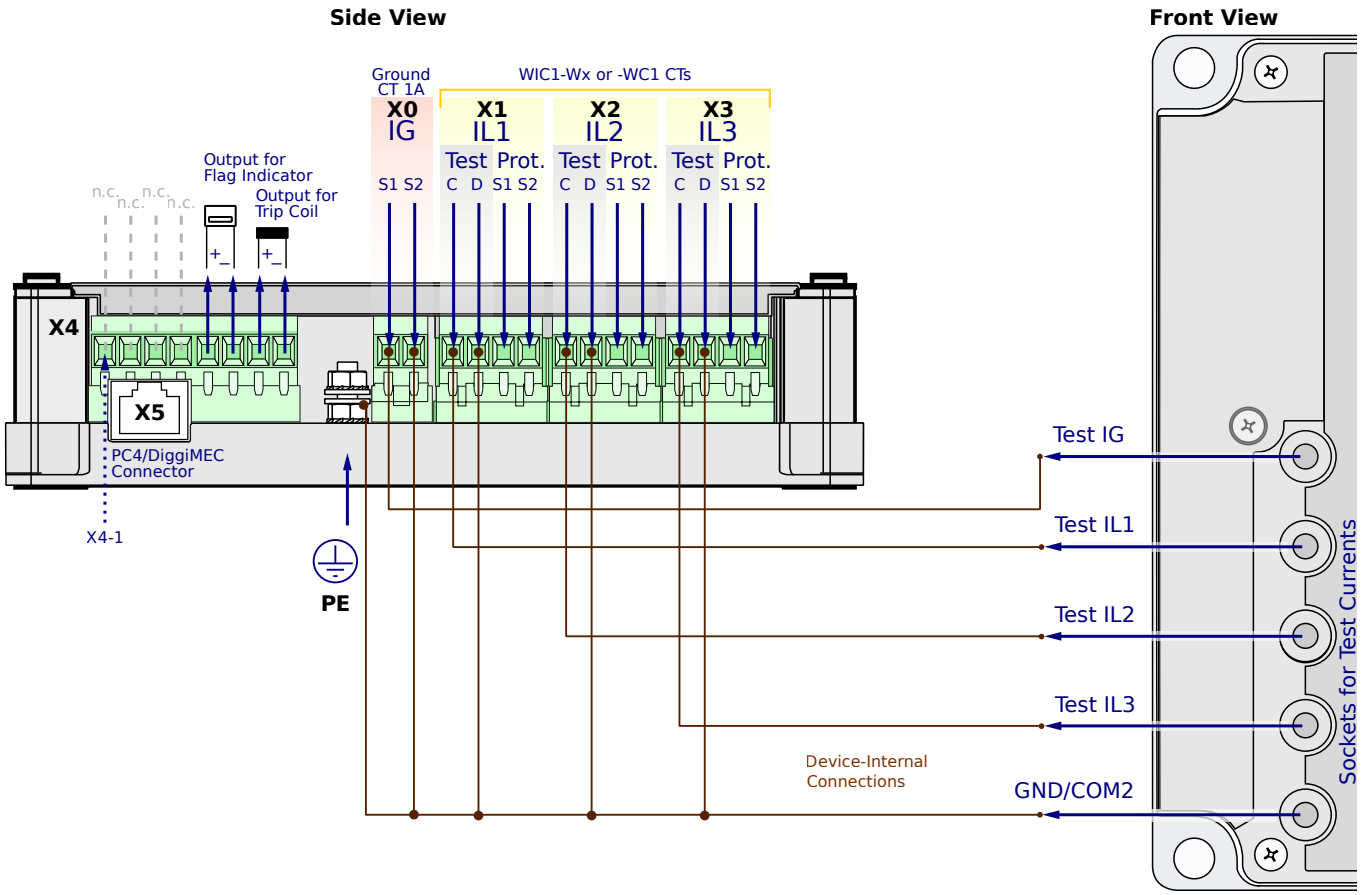


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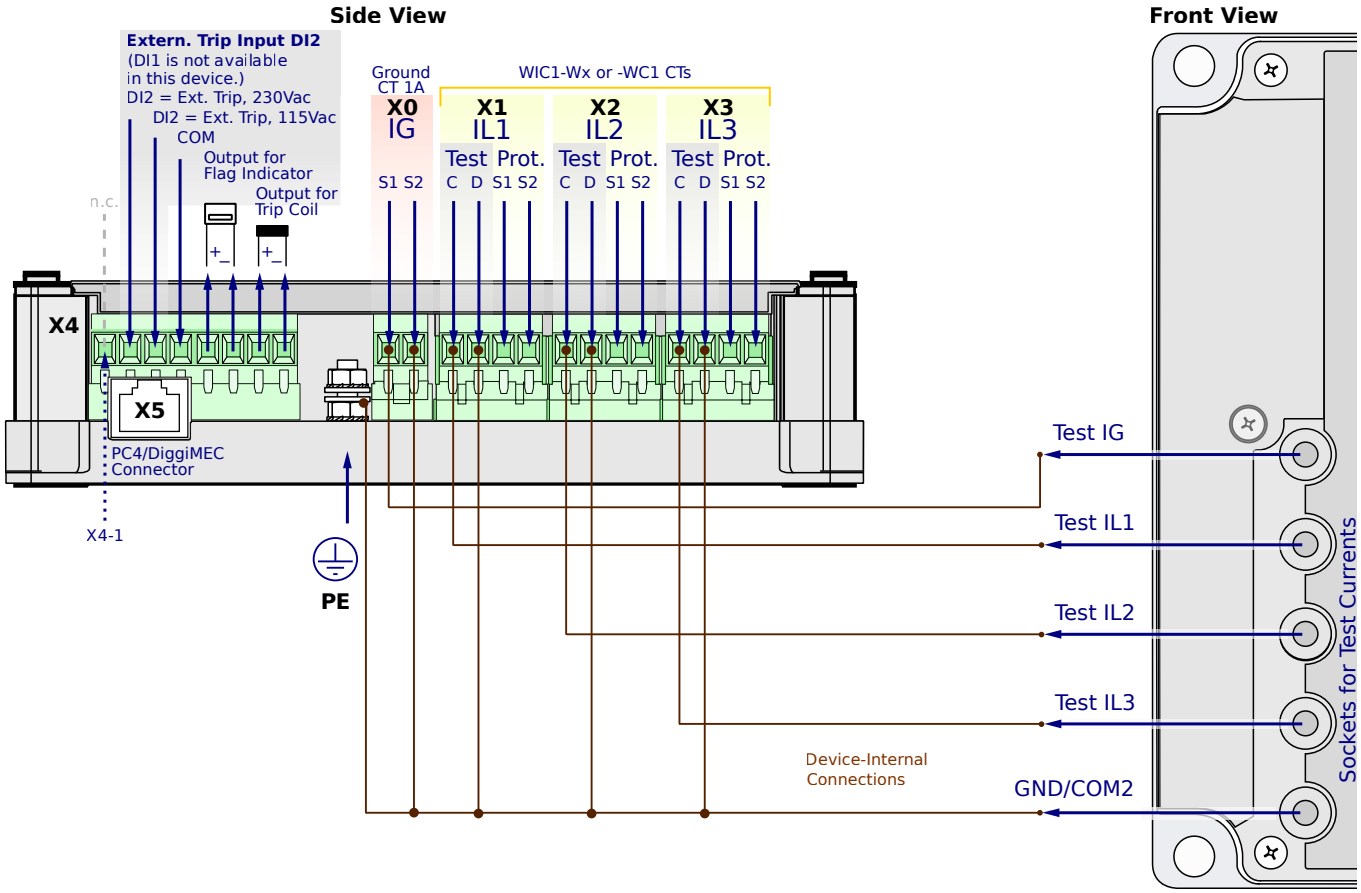


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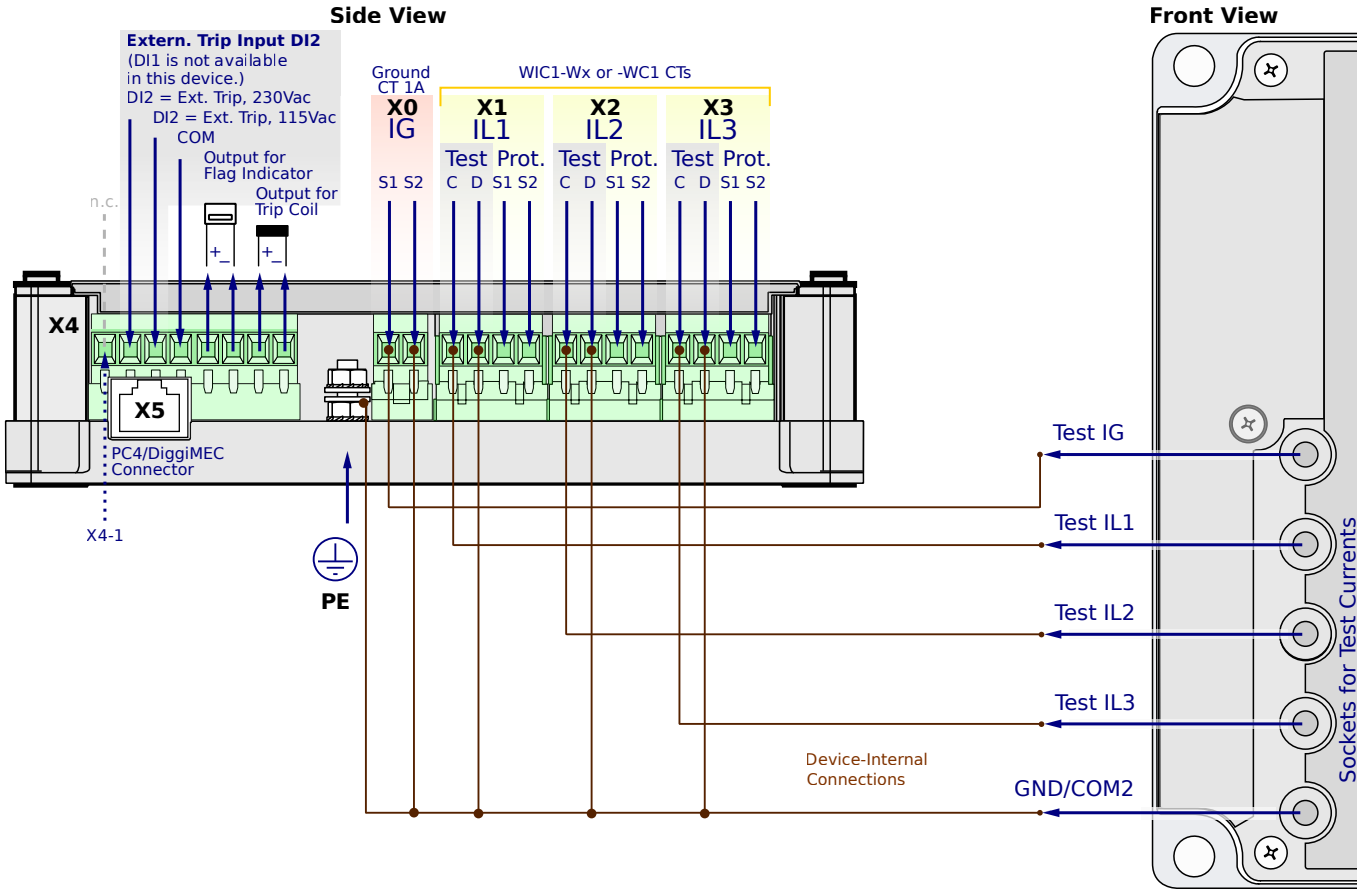


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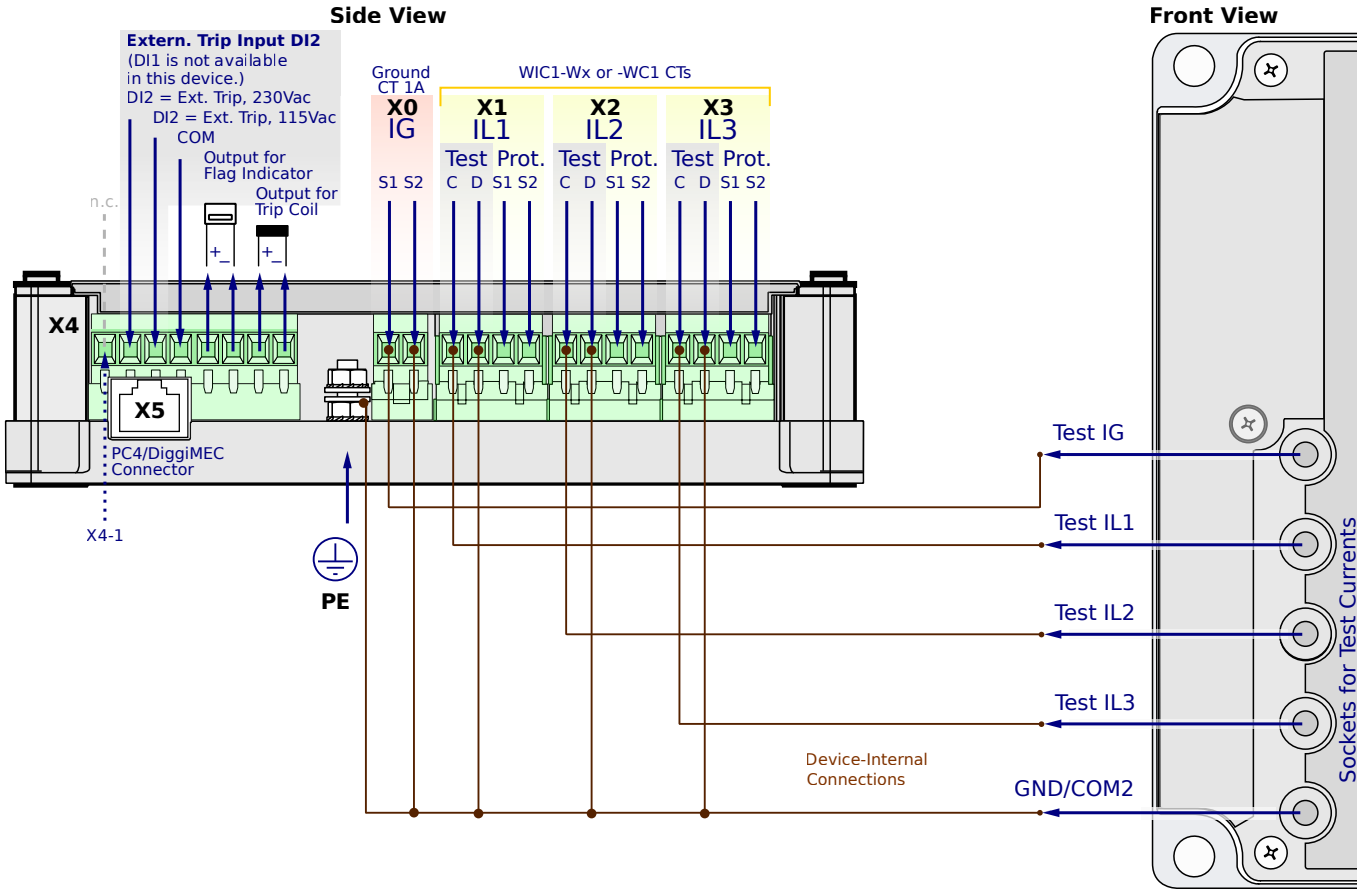


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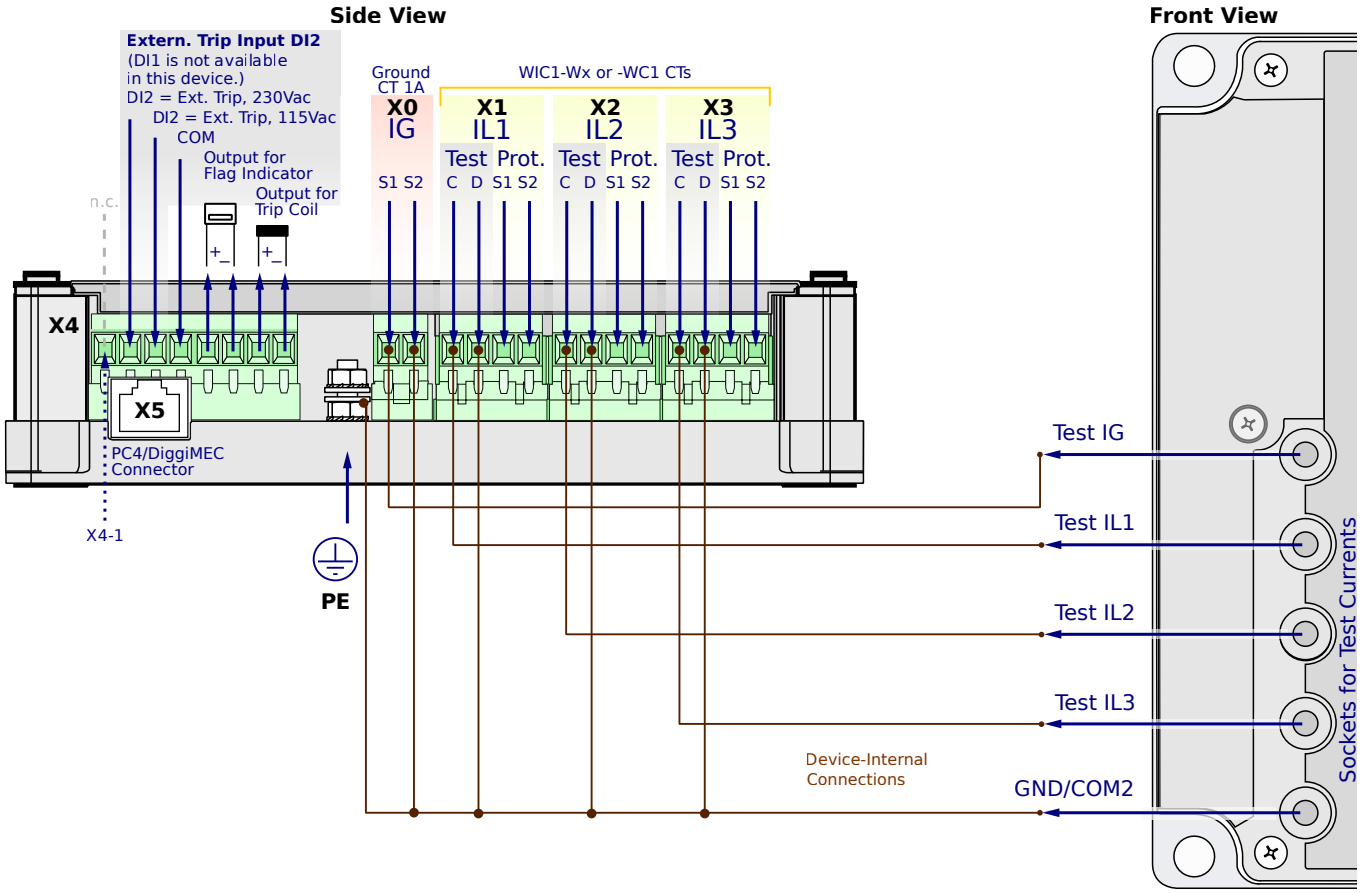


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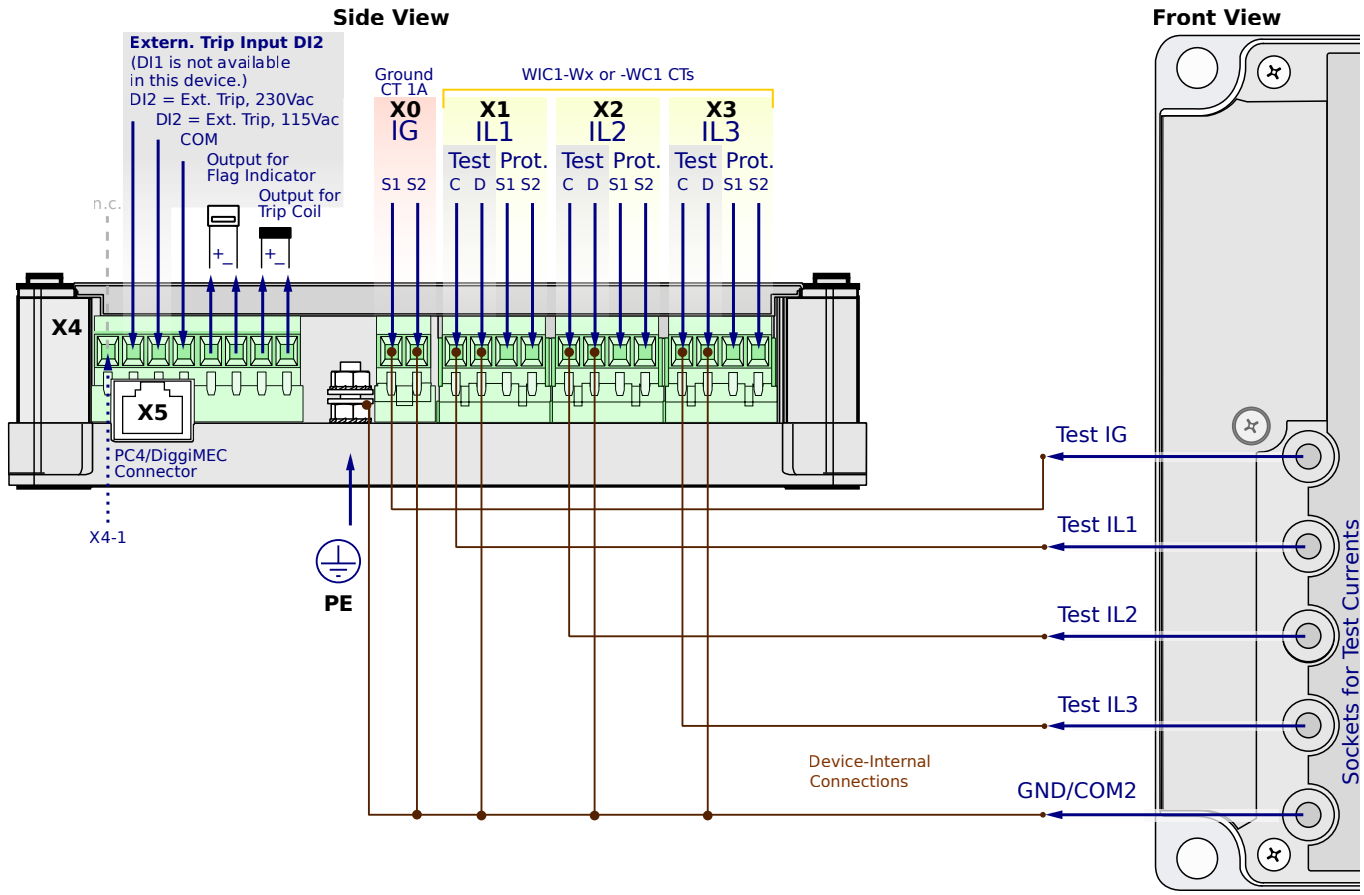


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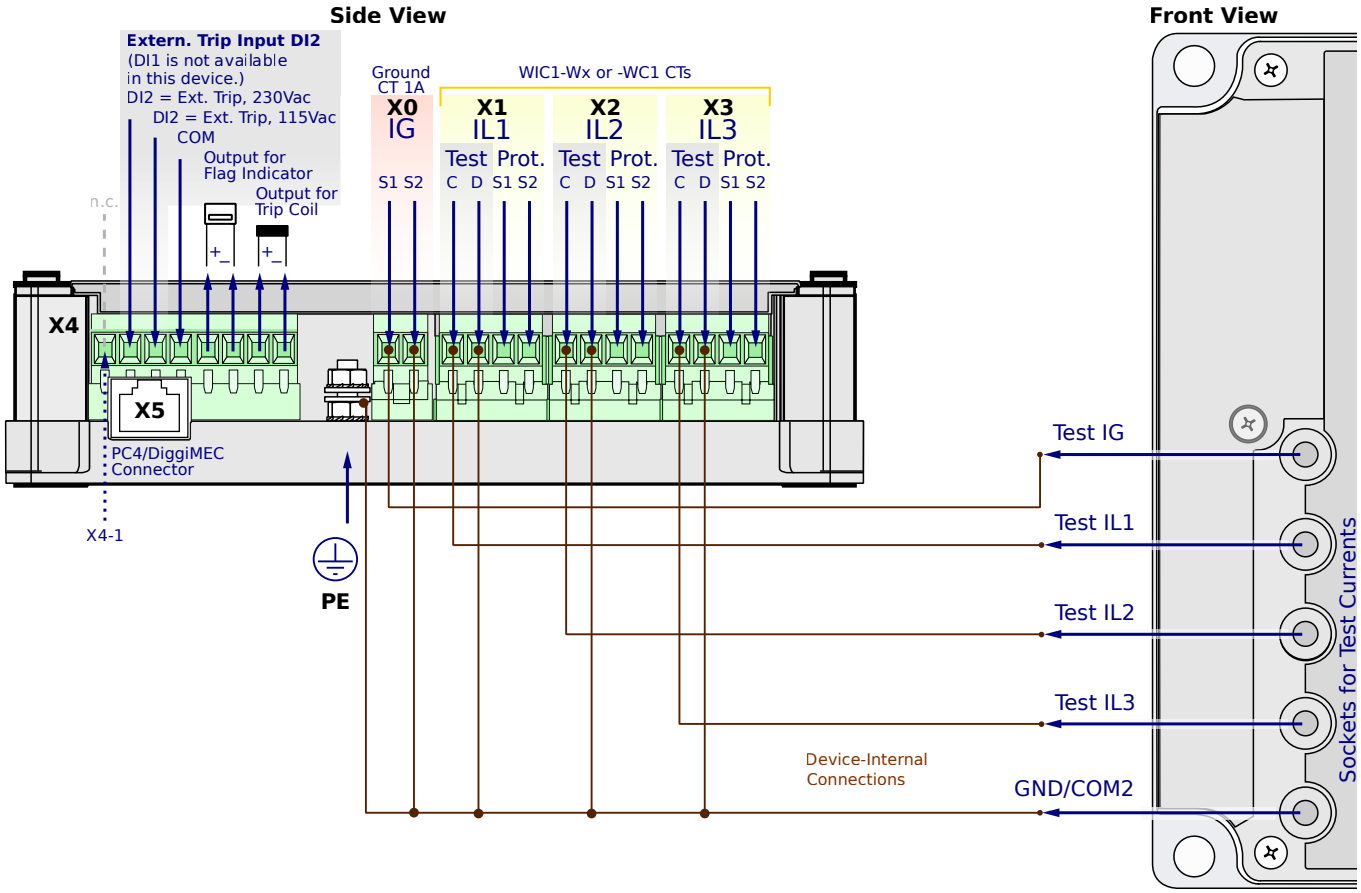


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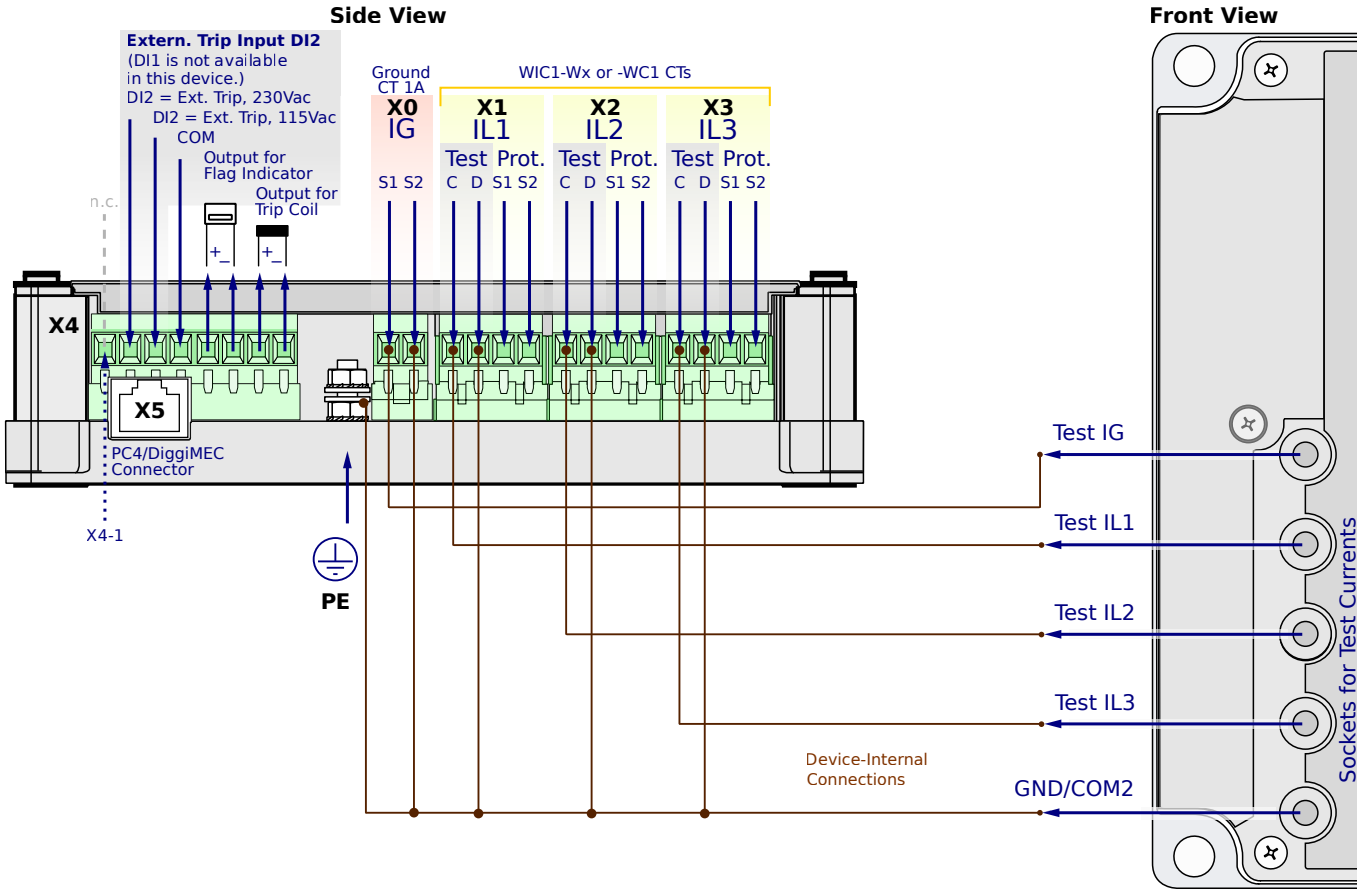


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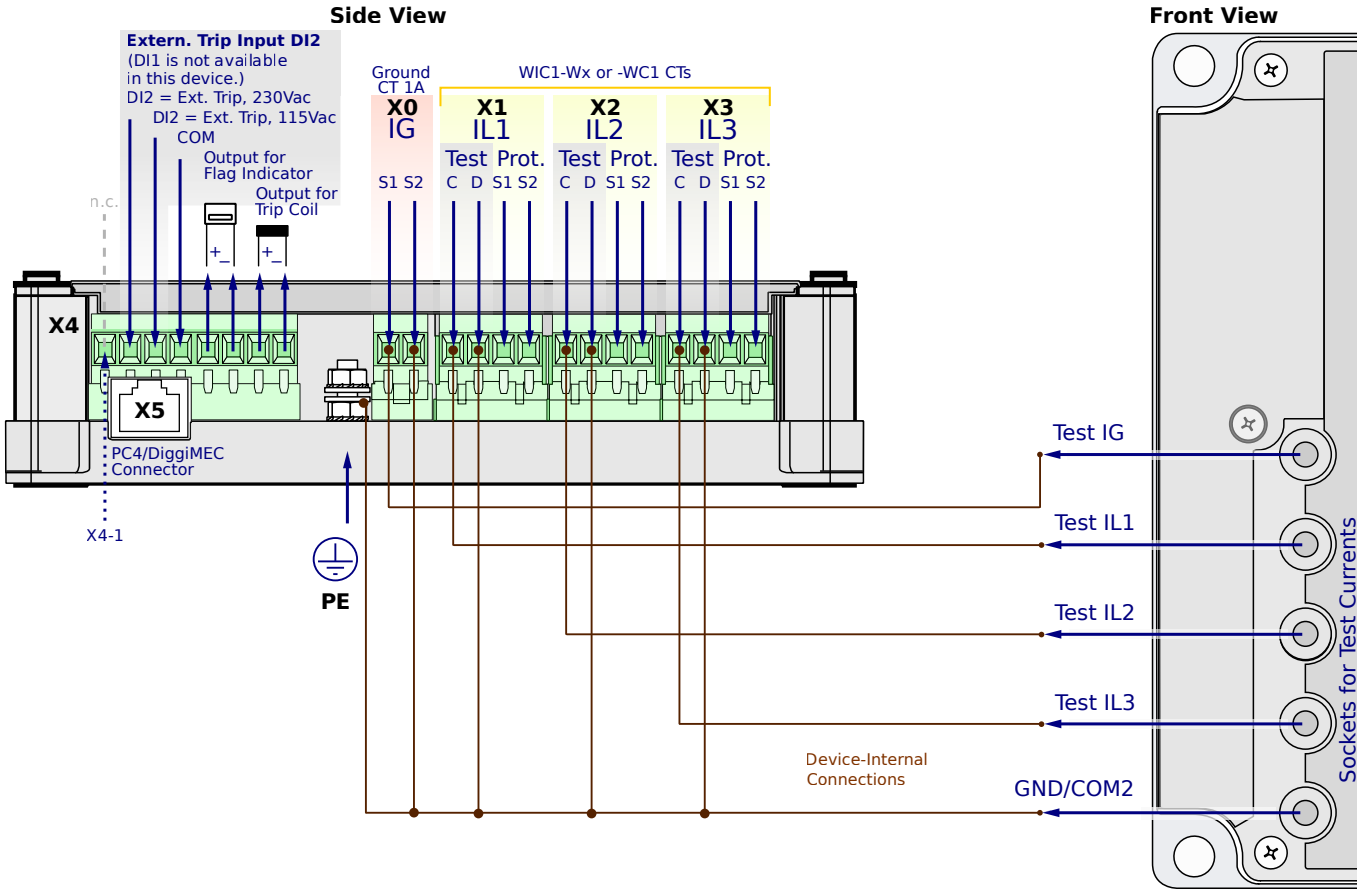


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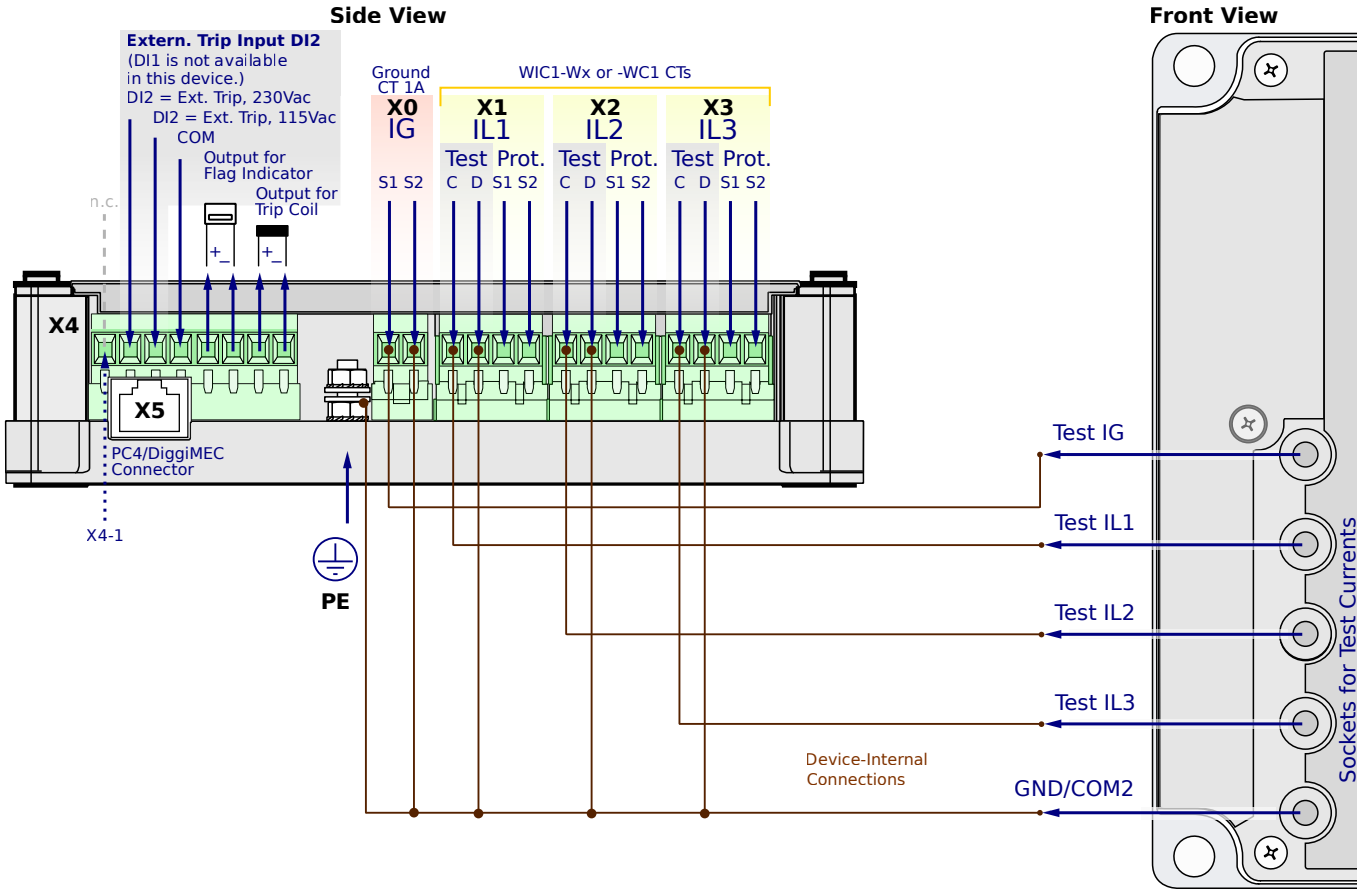


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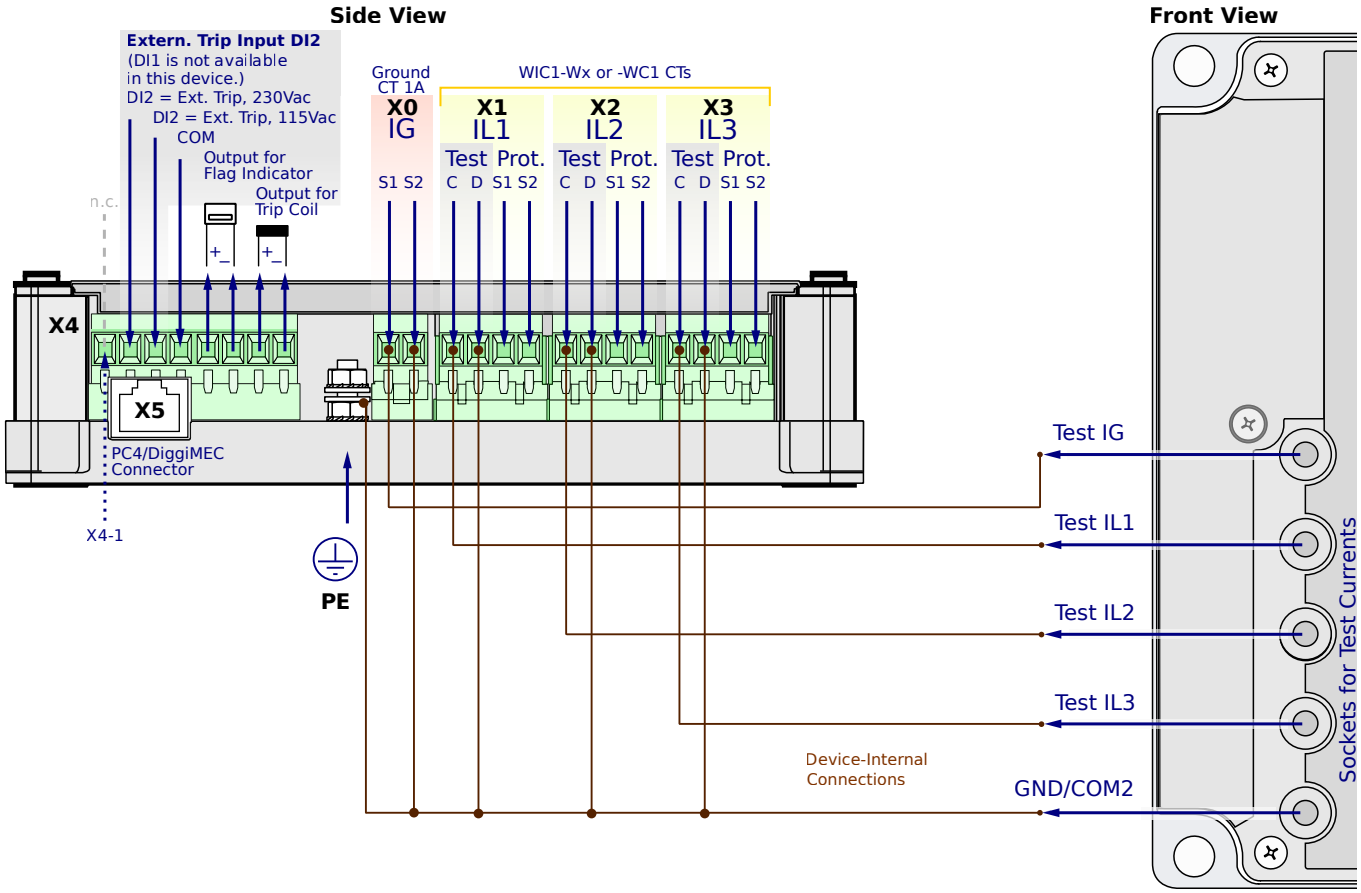


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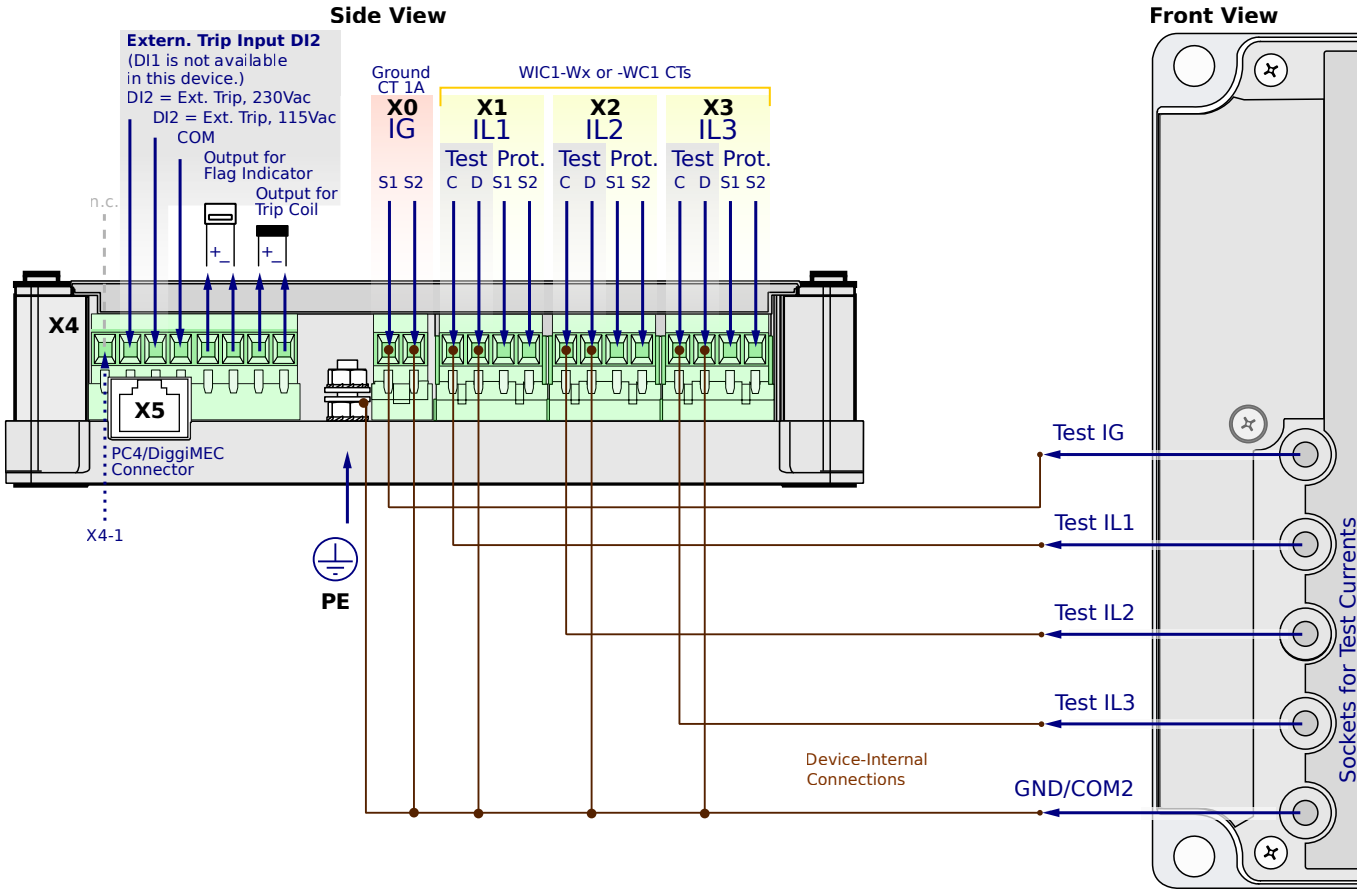


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WIC1-2SB5FF2PA0

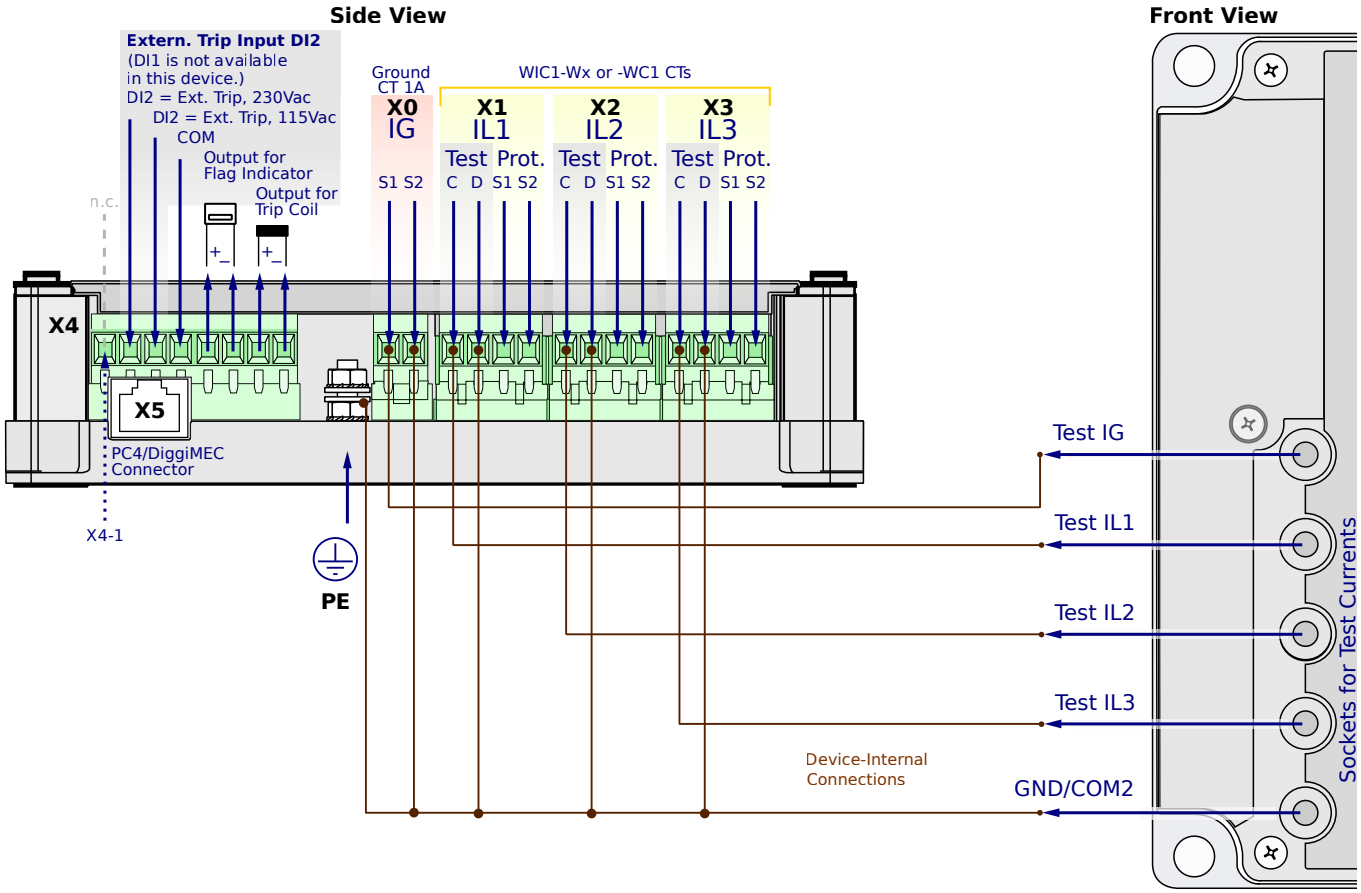


CT-Powered Protection Device, configuration via DIP switches or Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz. (Setting to 60 Hz is possible via Smart view (PC) / DiggiMEC.)
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– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-2,3 – DI2, fixed to External trip input (115Vac or 230Vac)
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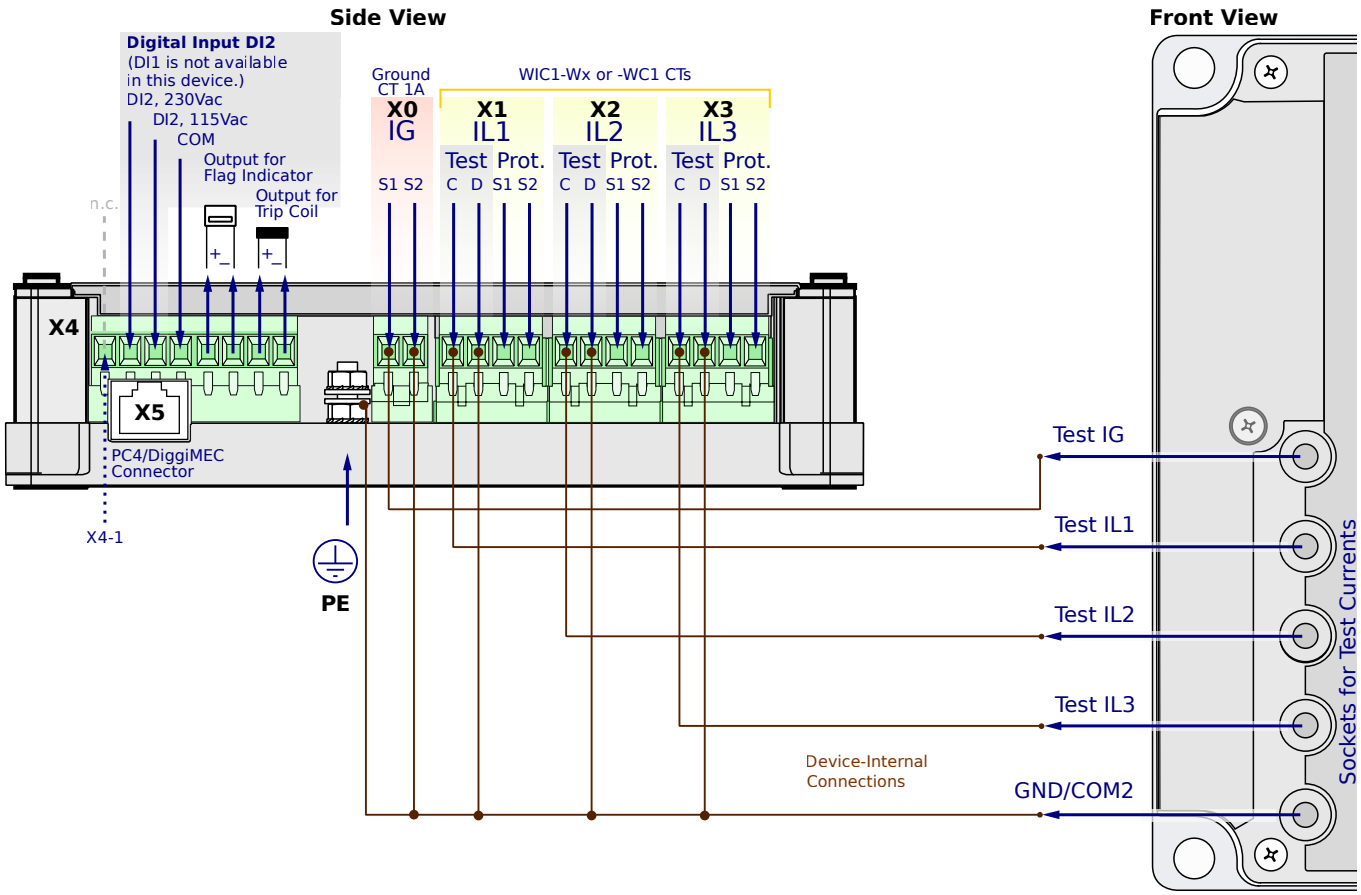


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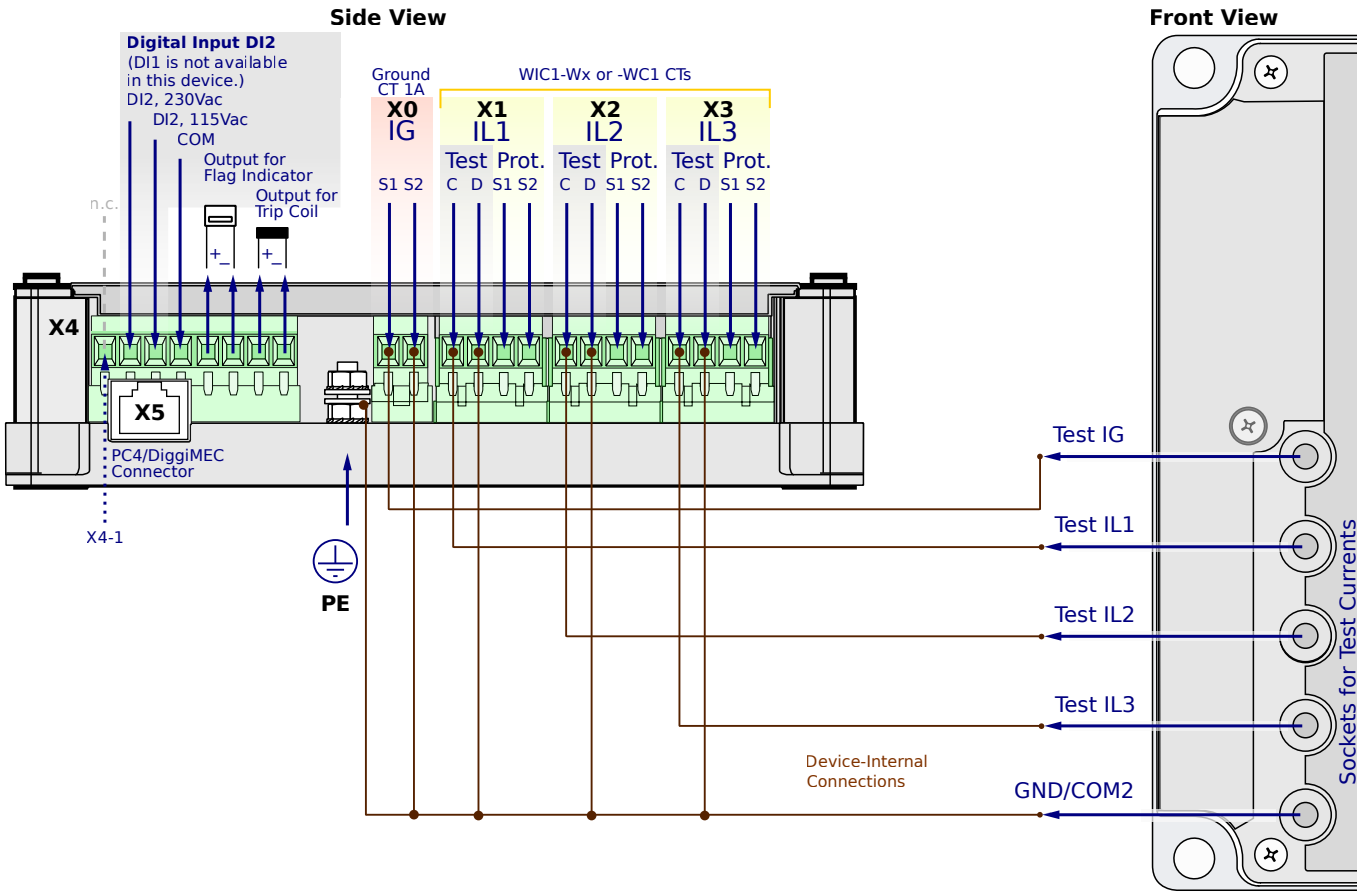


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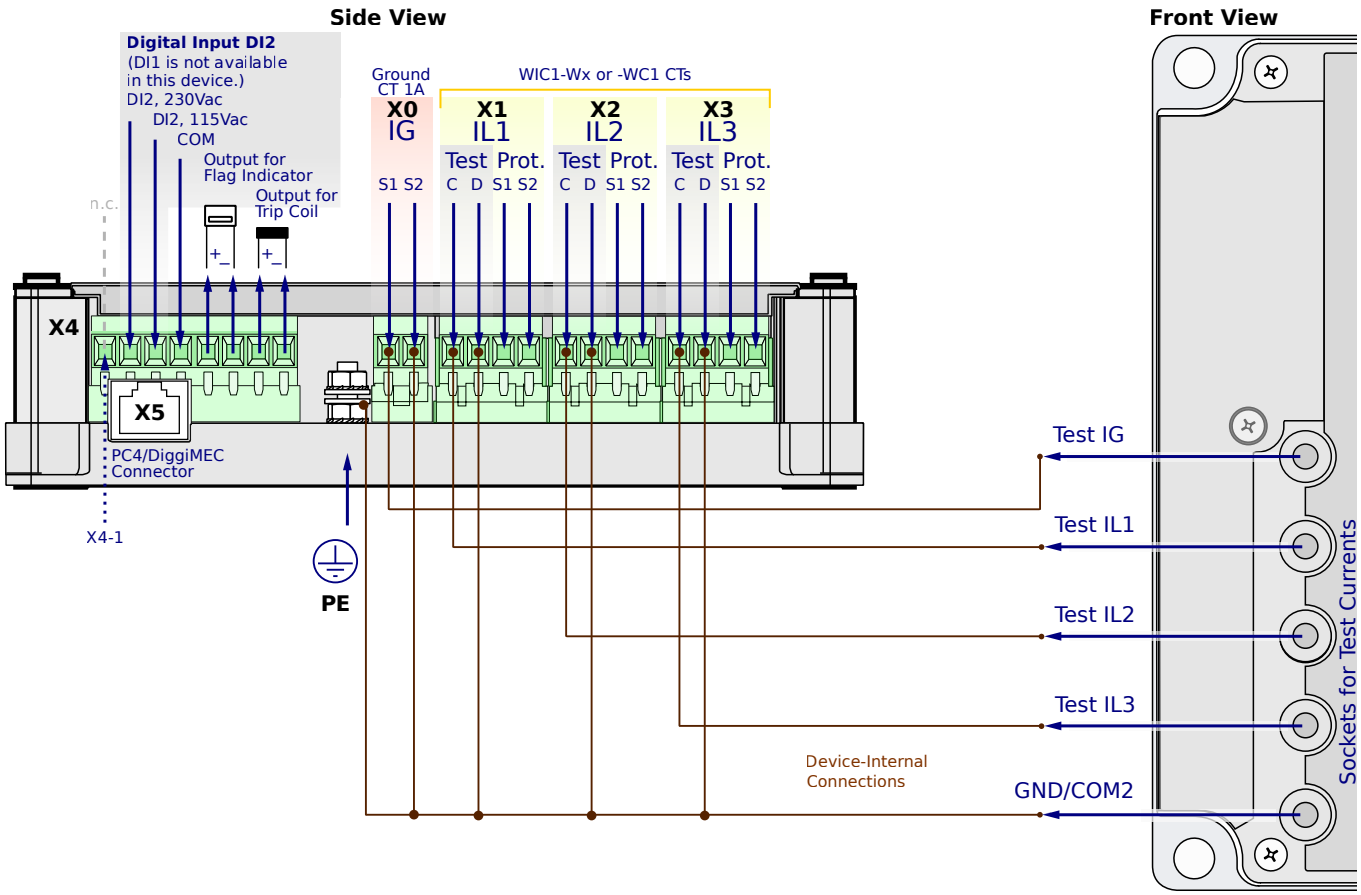


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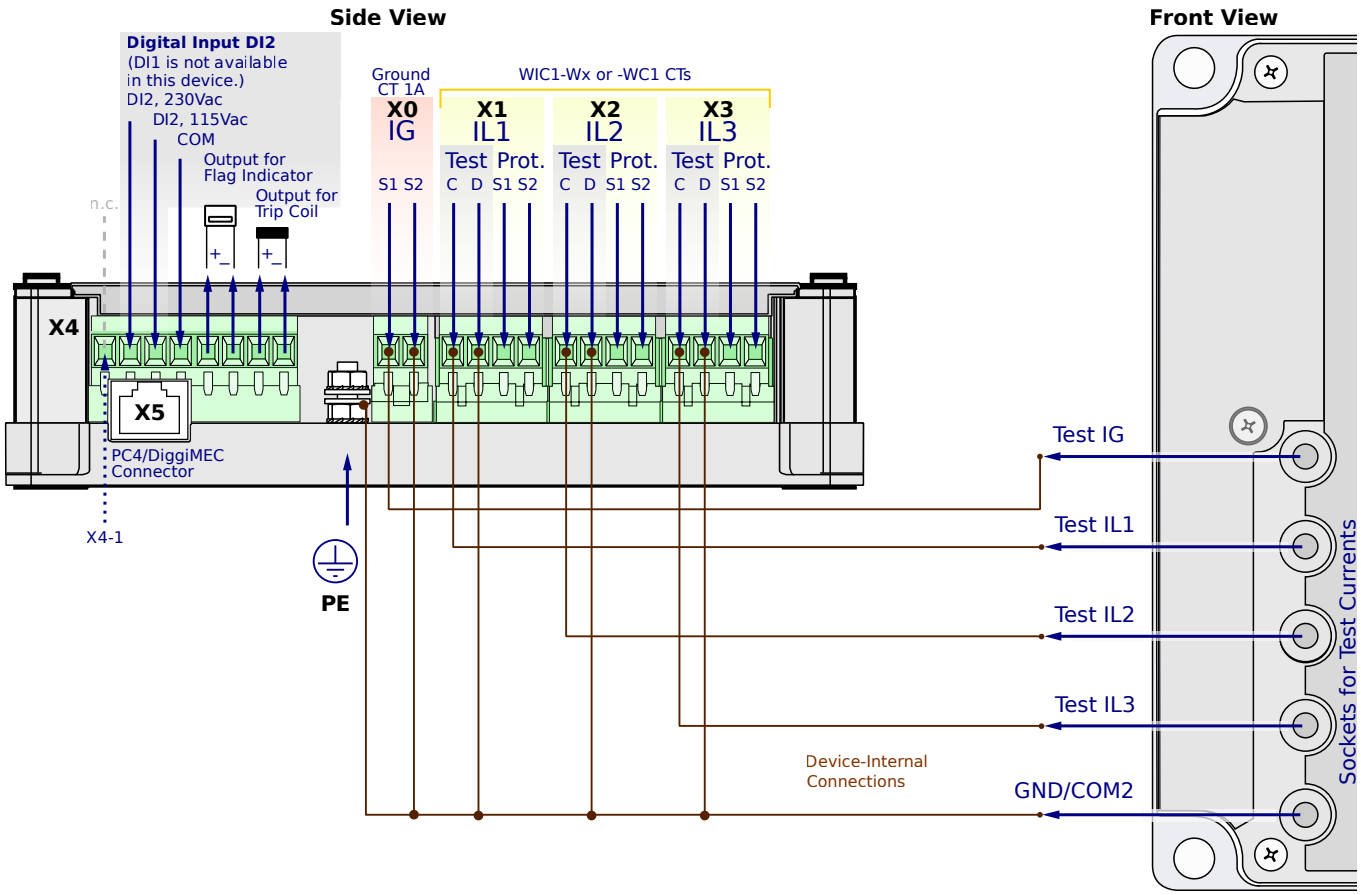


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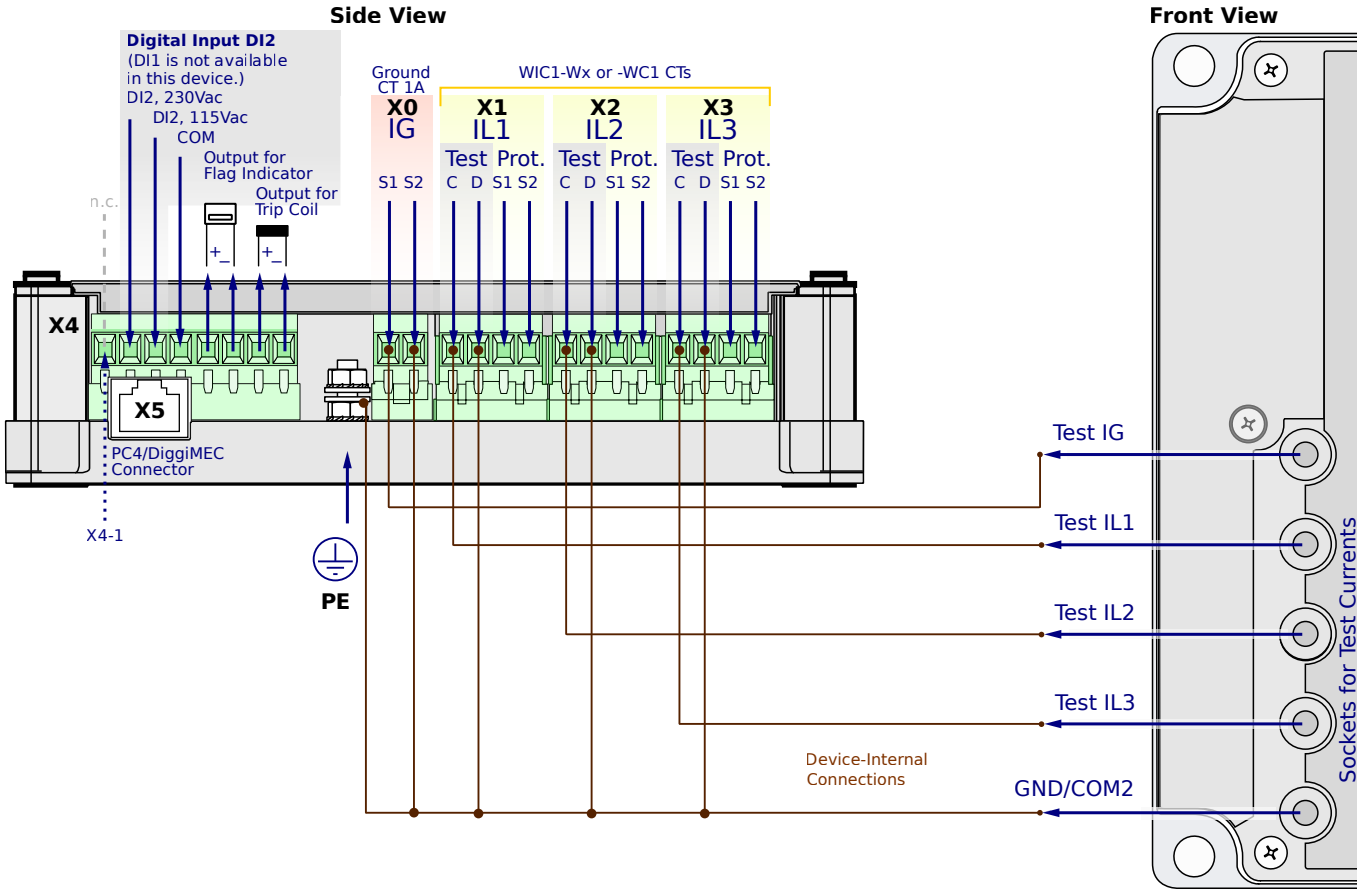


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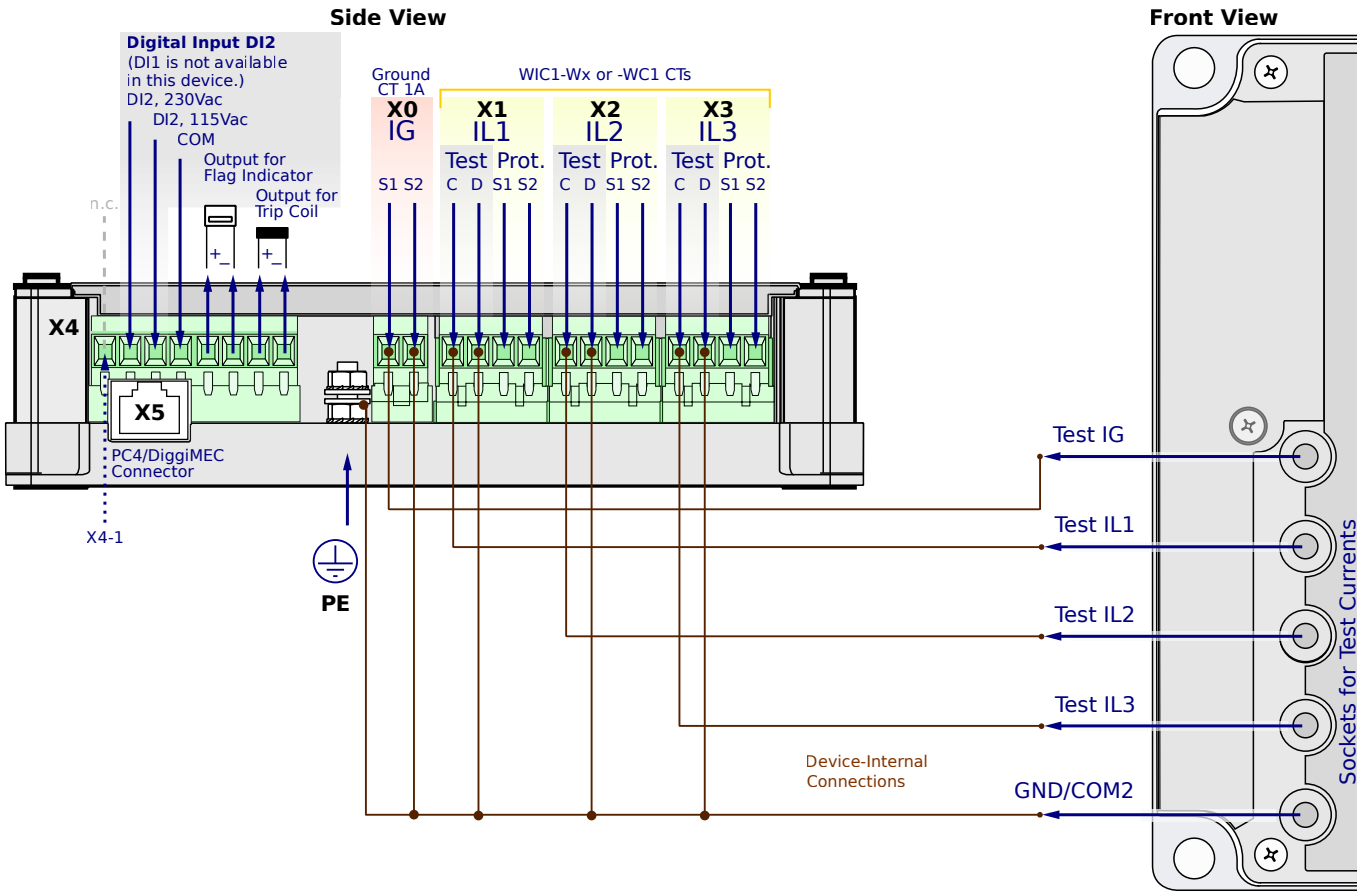


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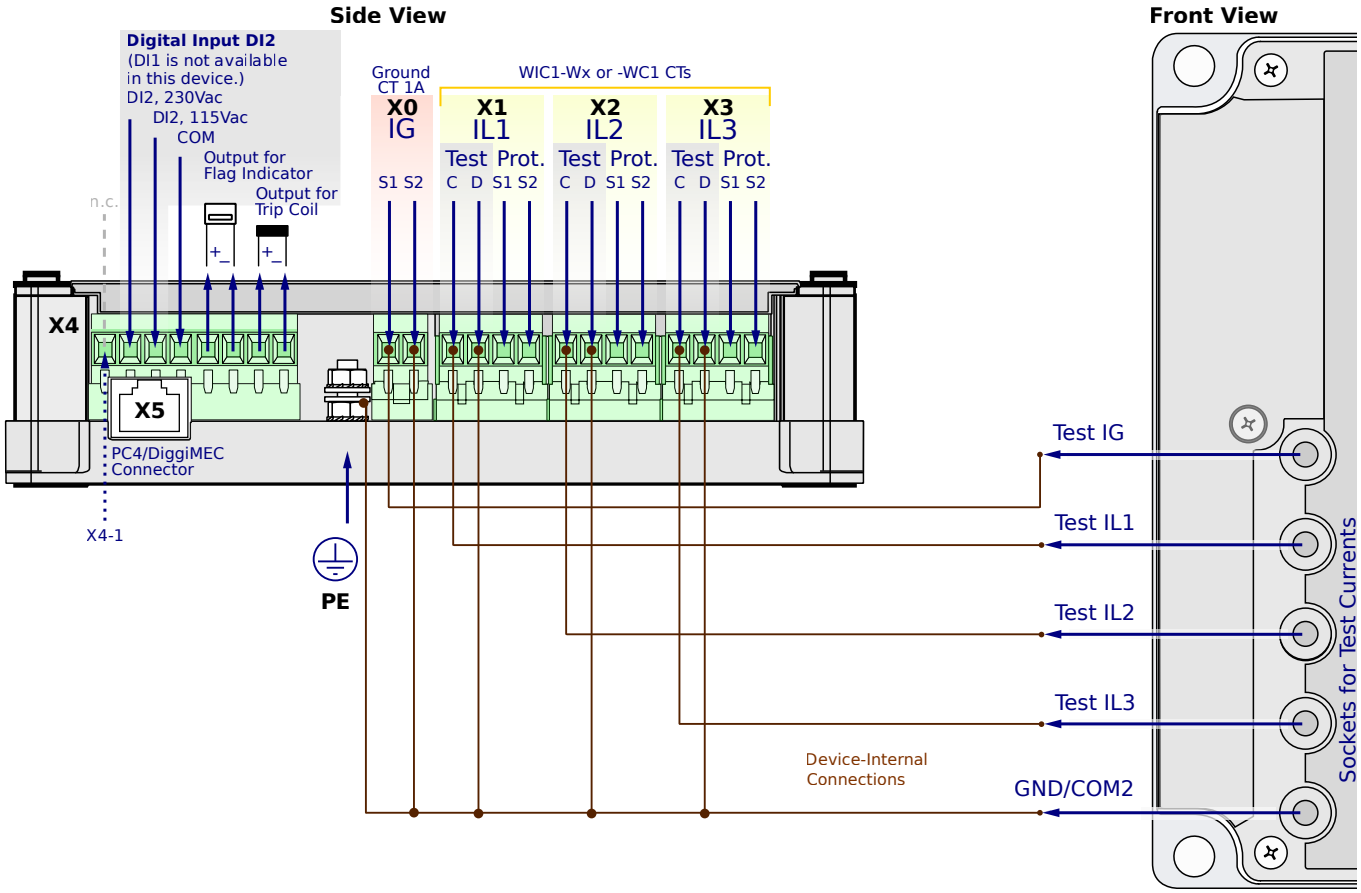


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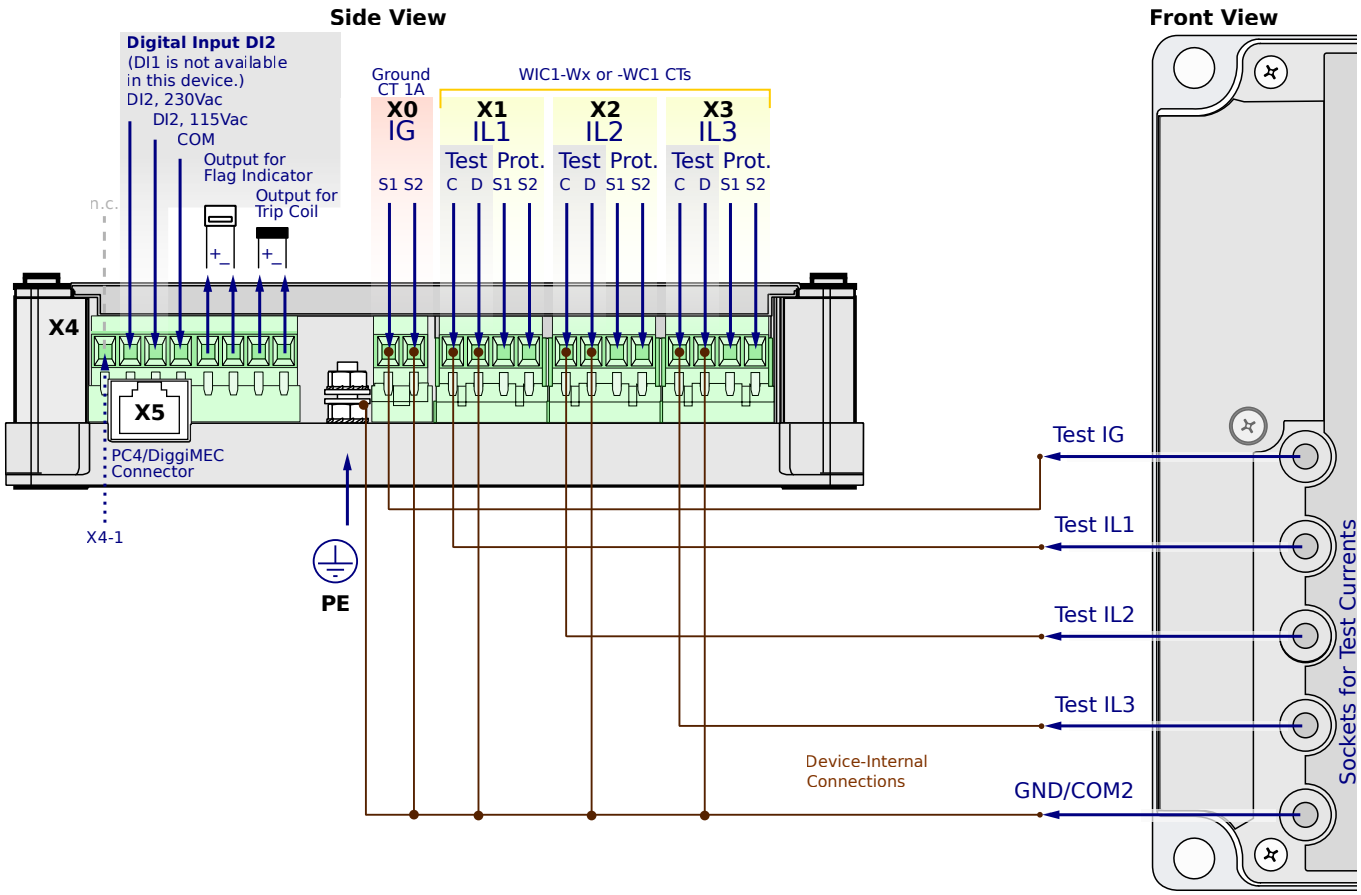


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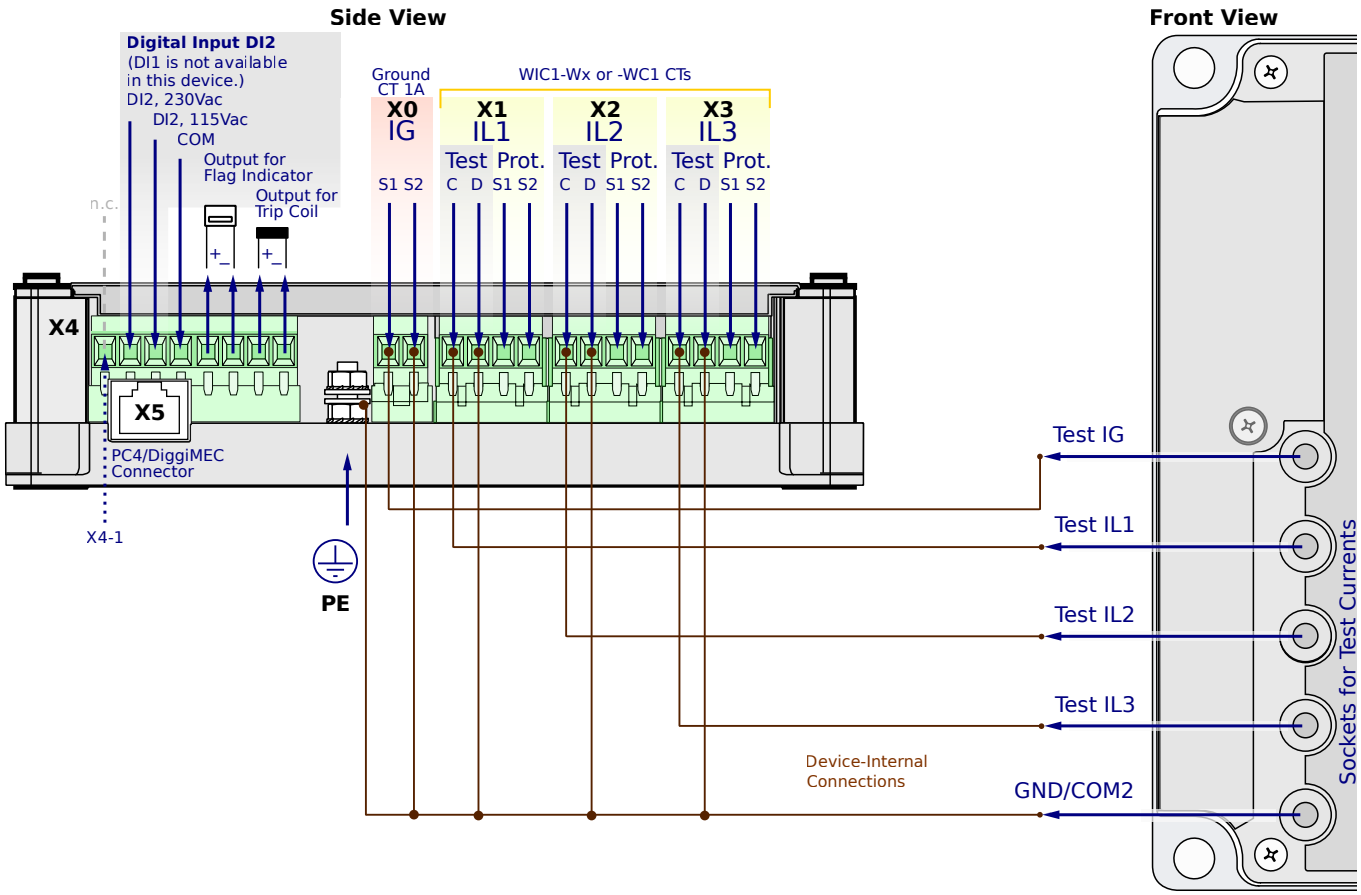


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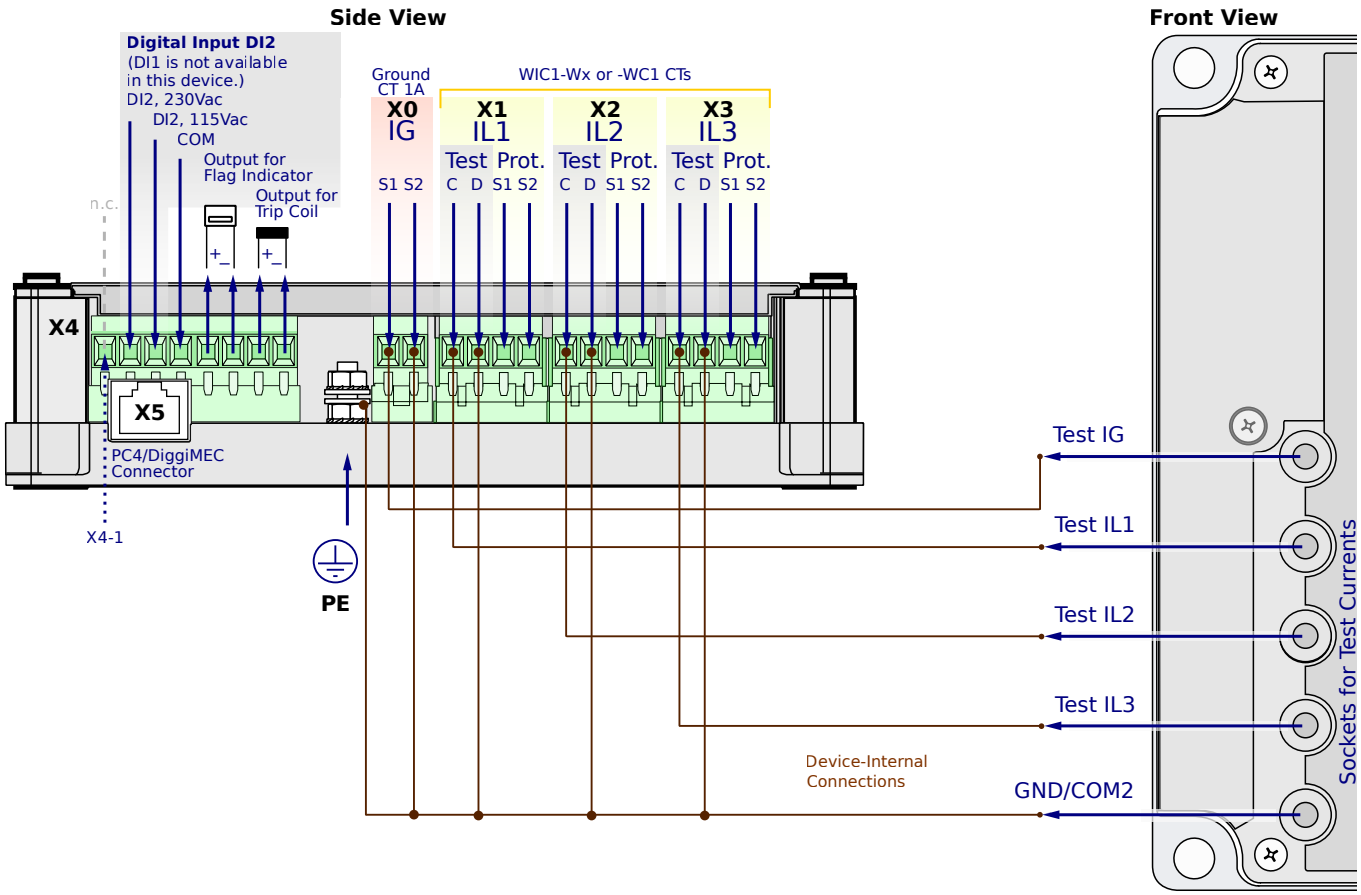


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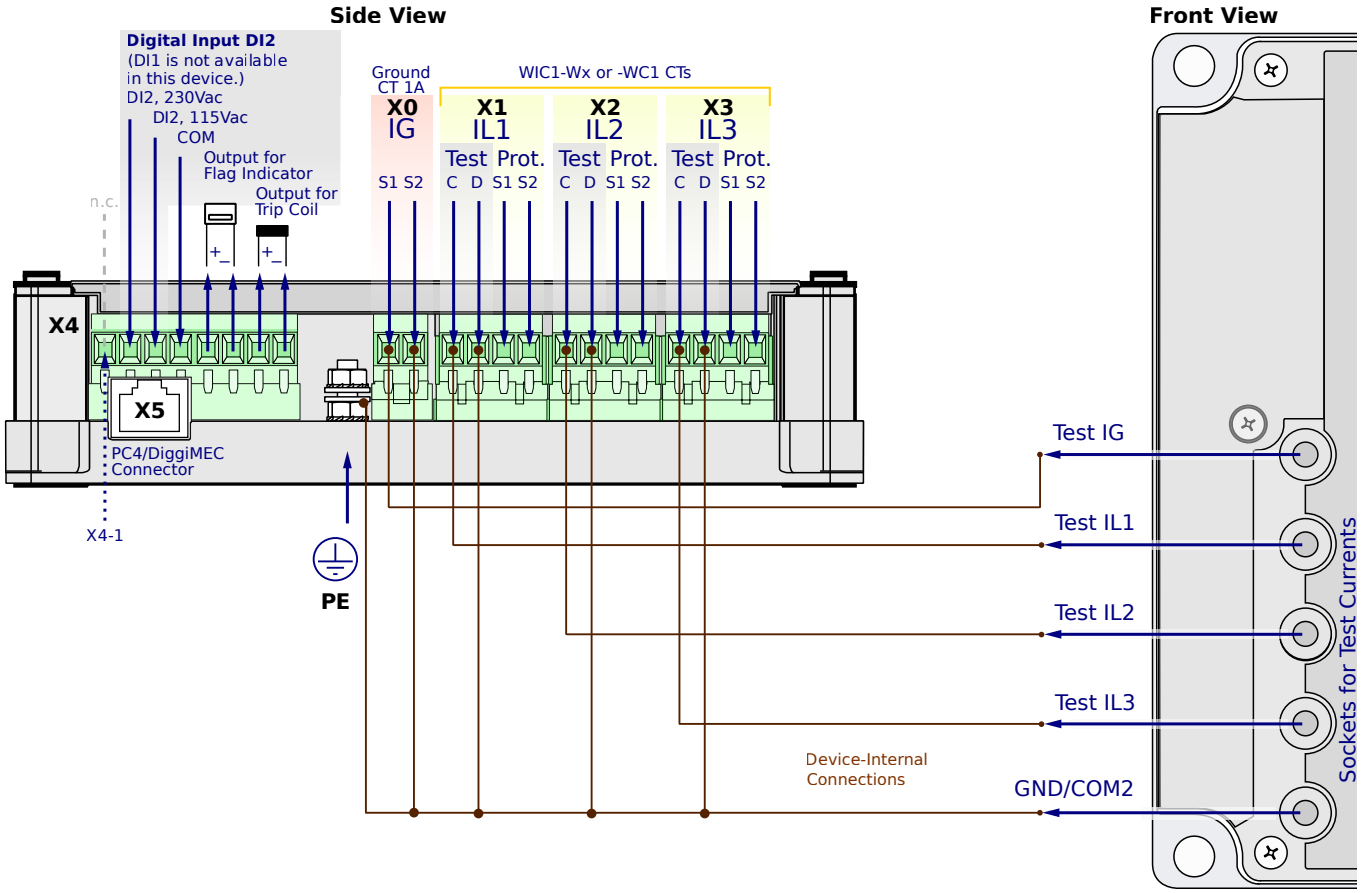


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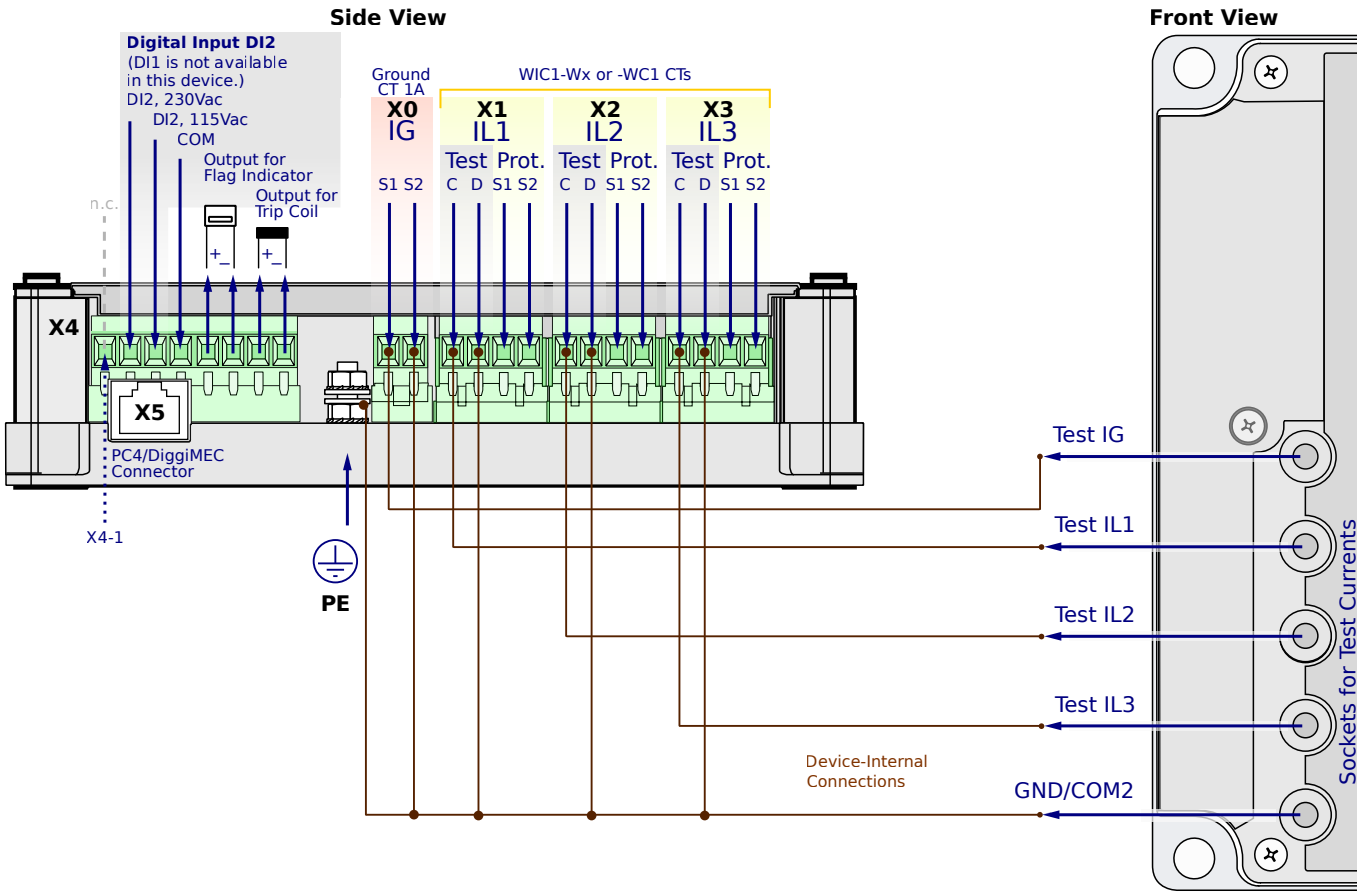


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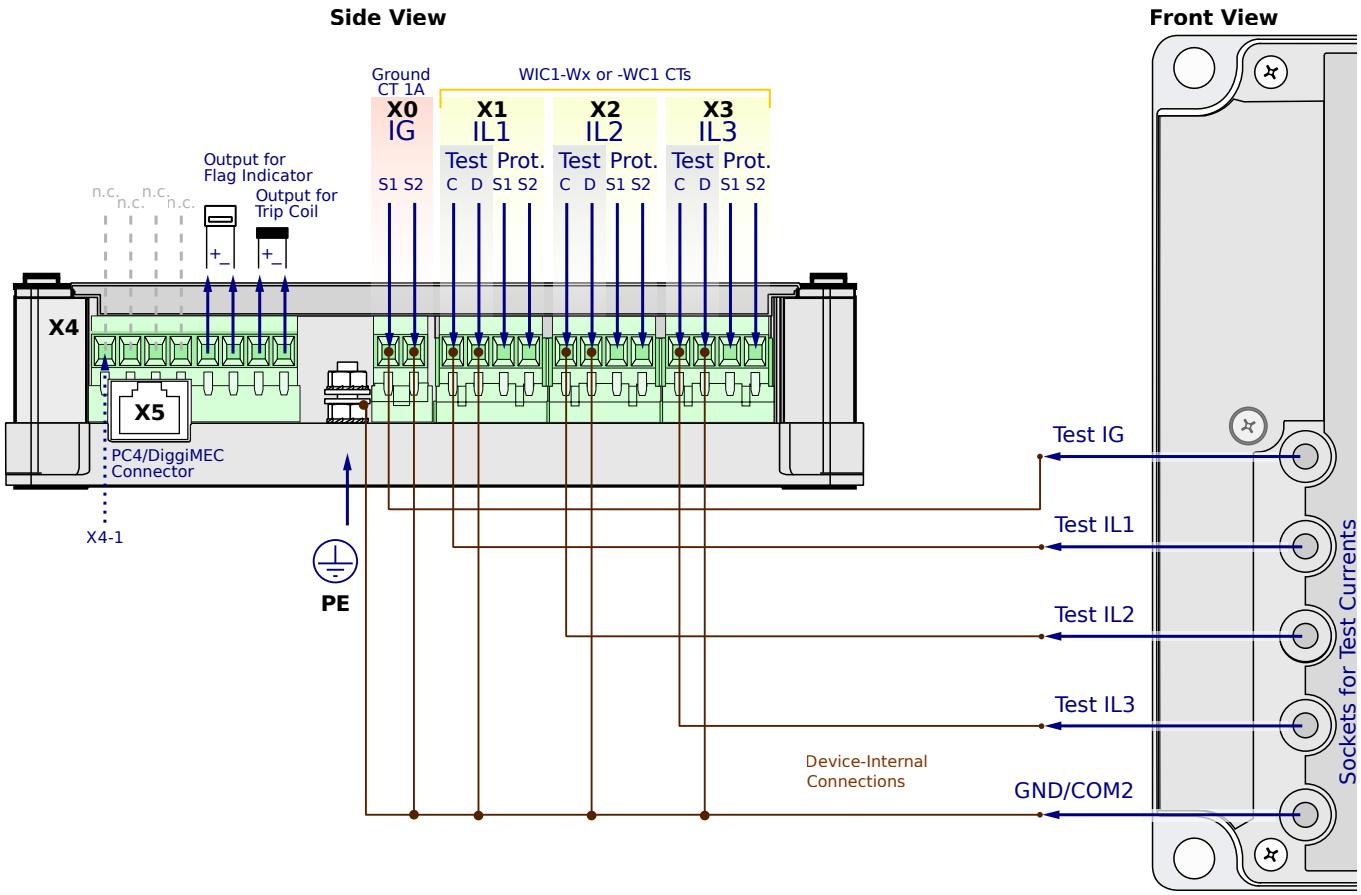


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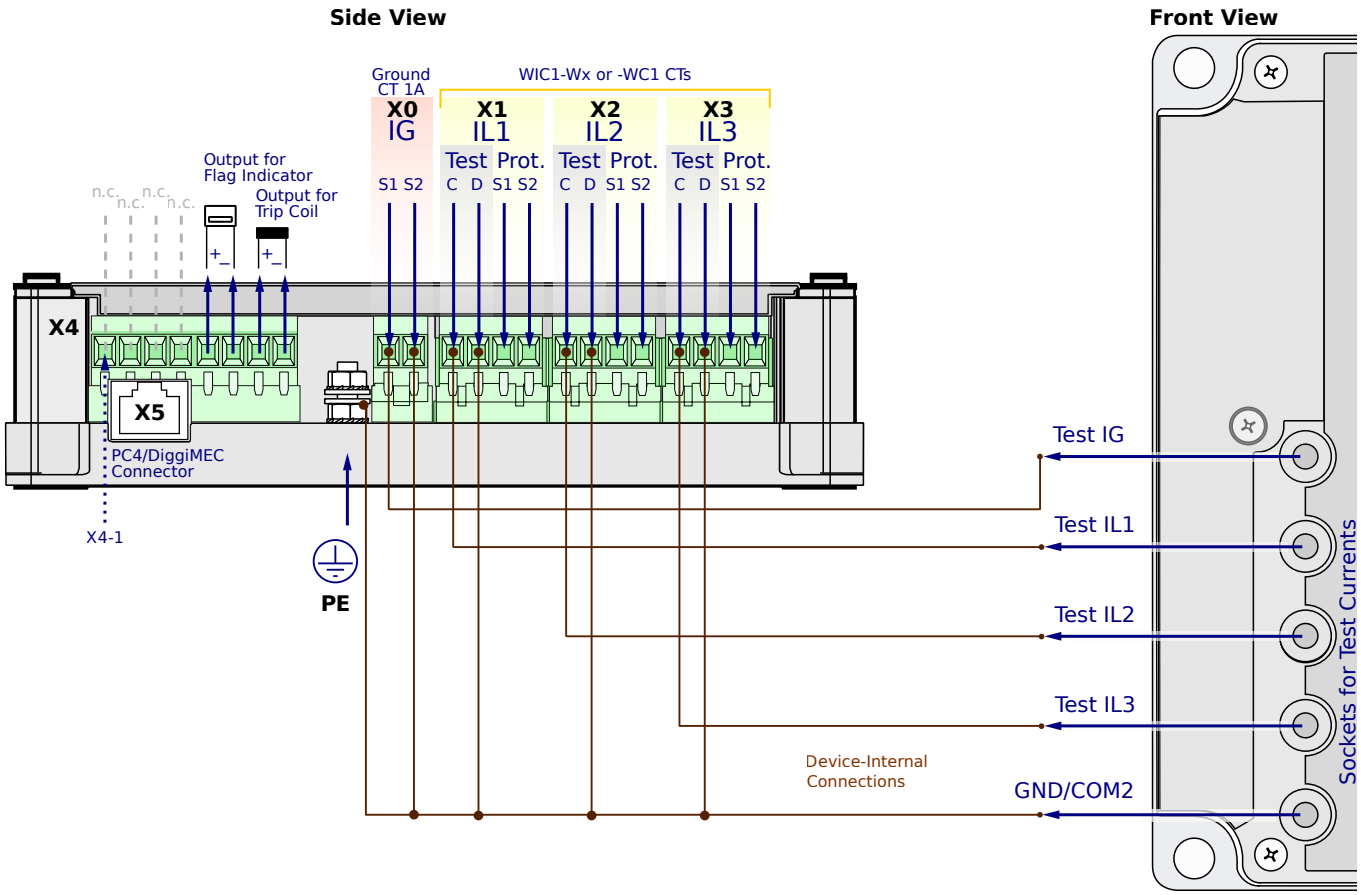


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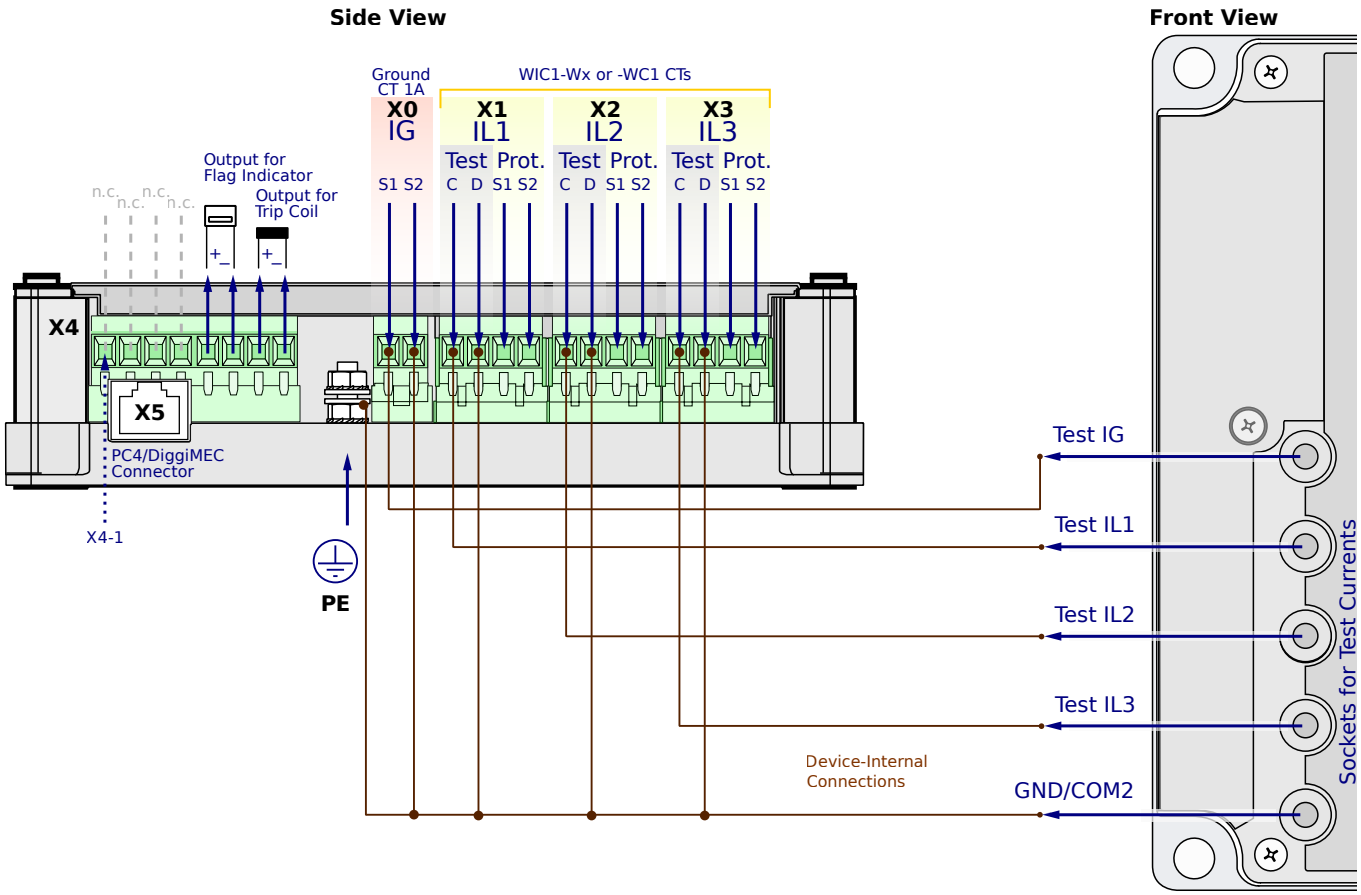


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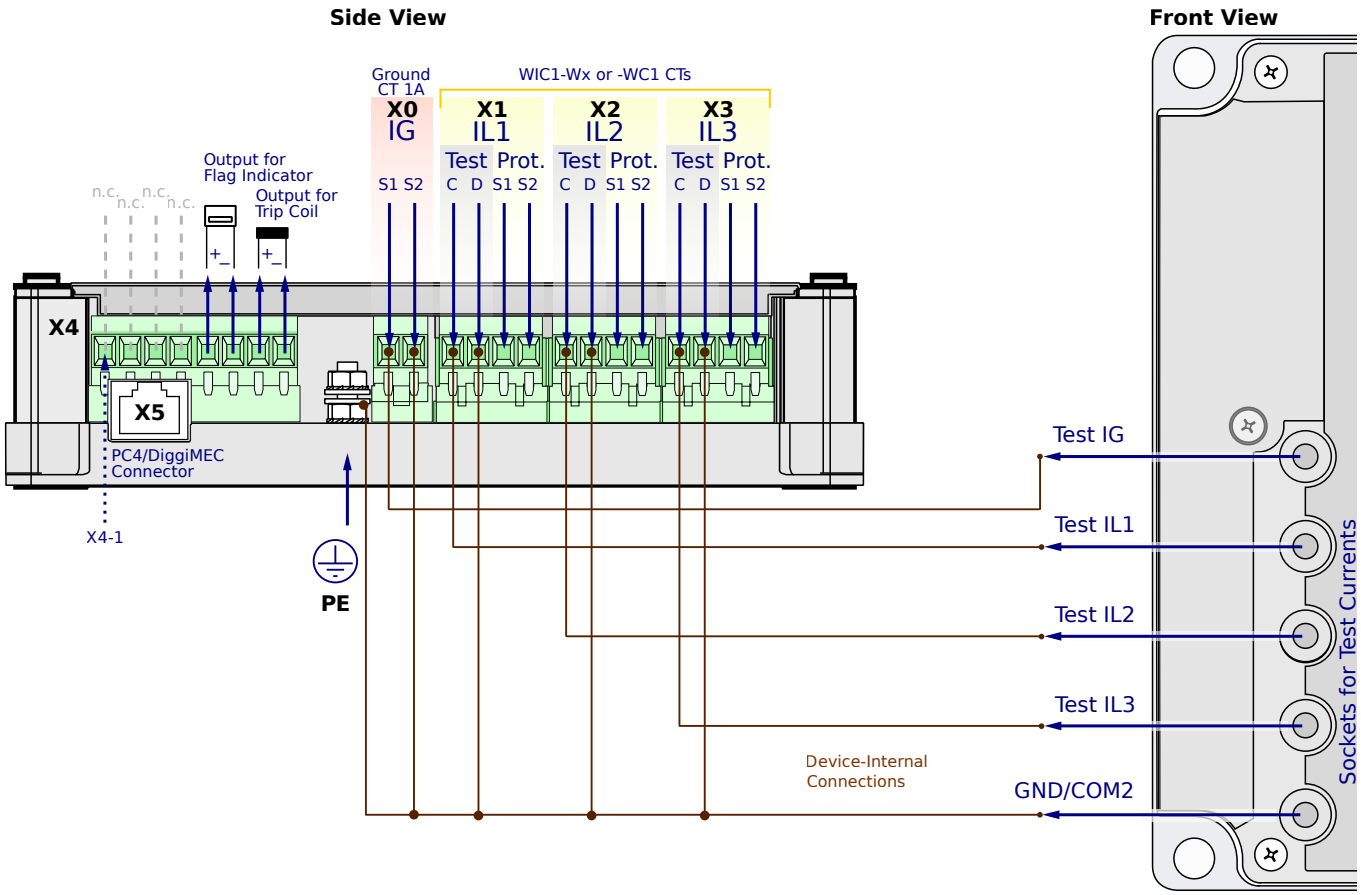


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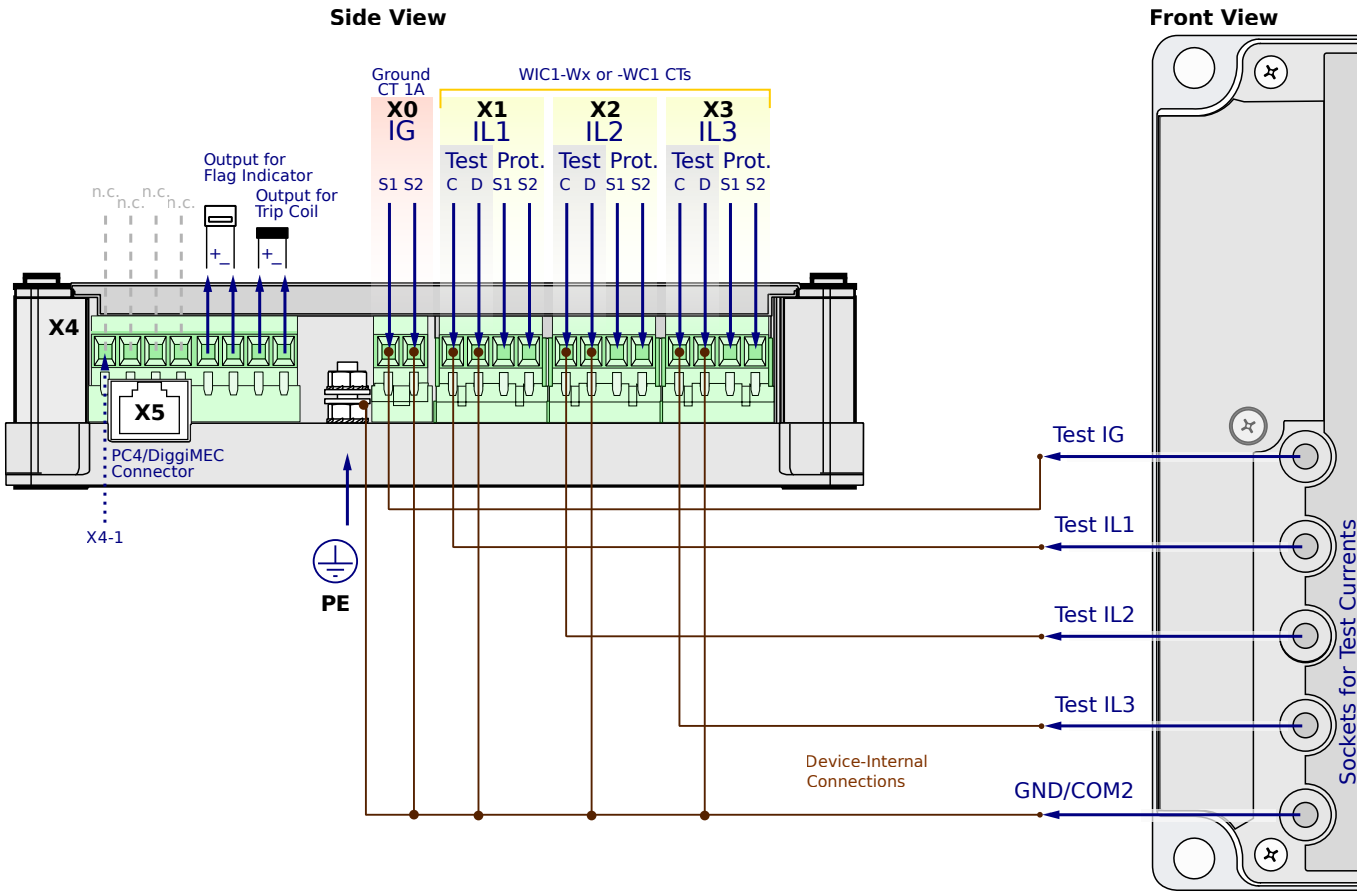


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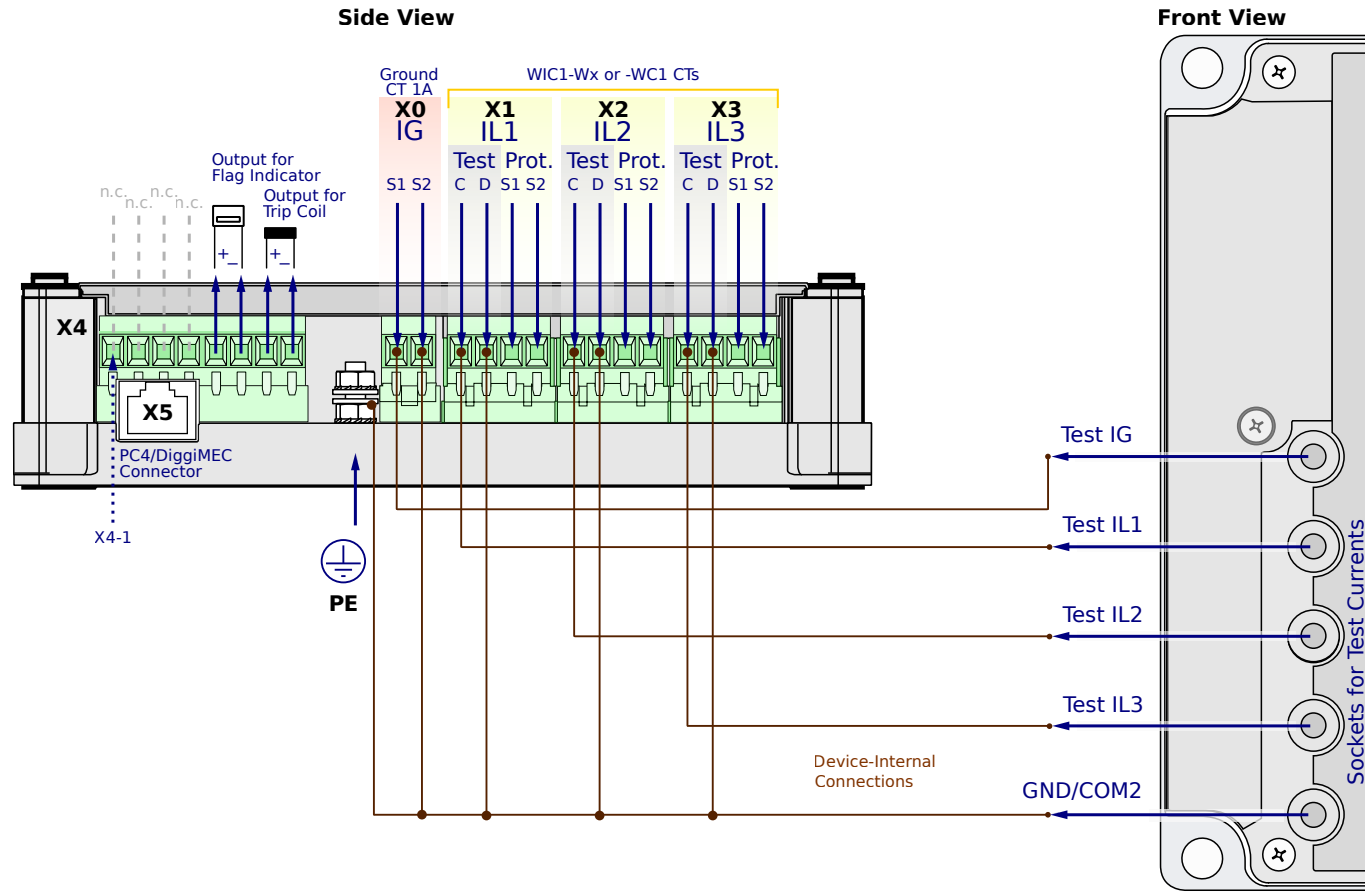


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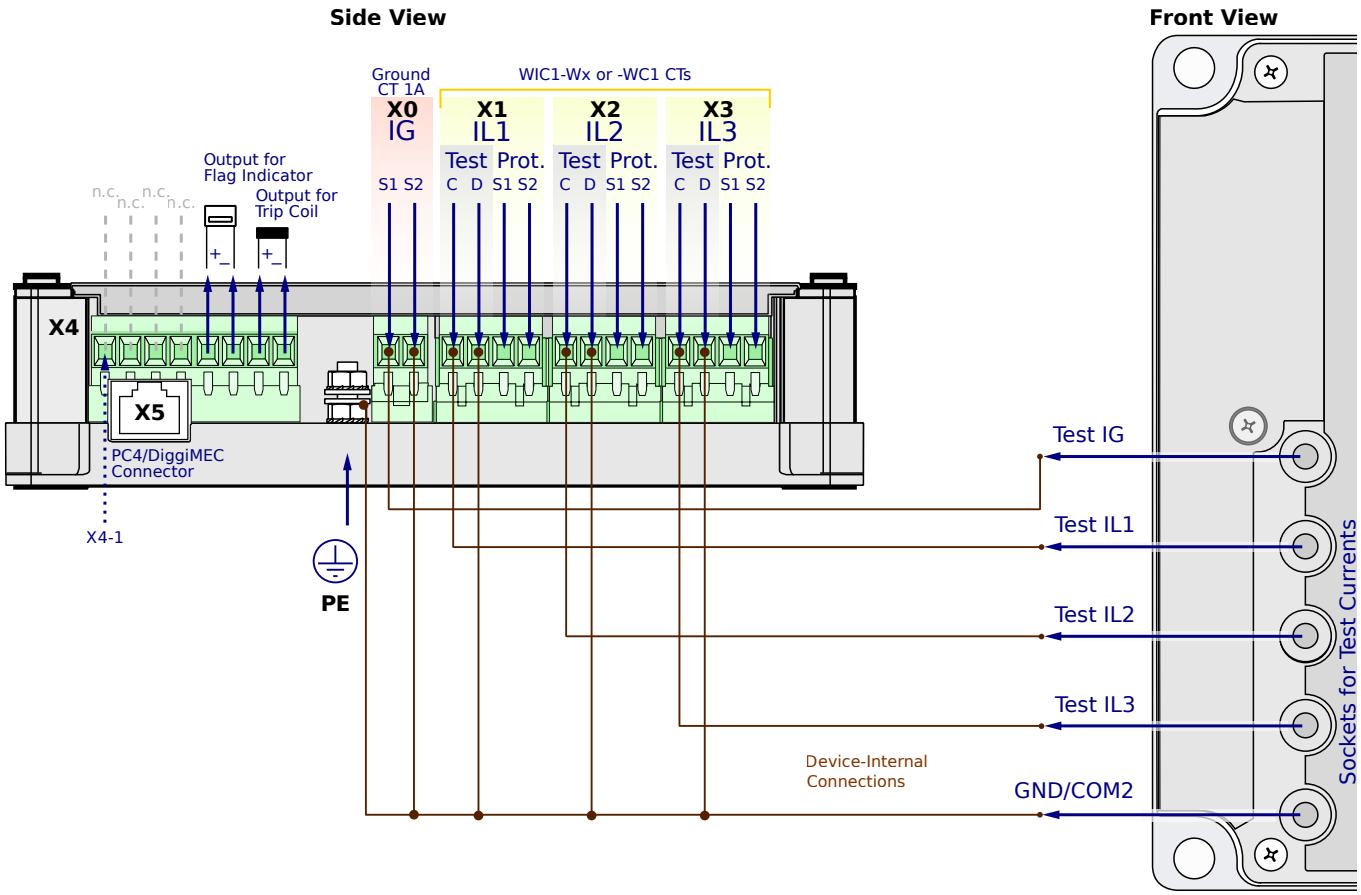


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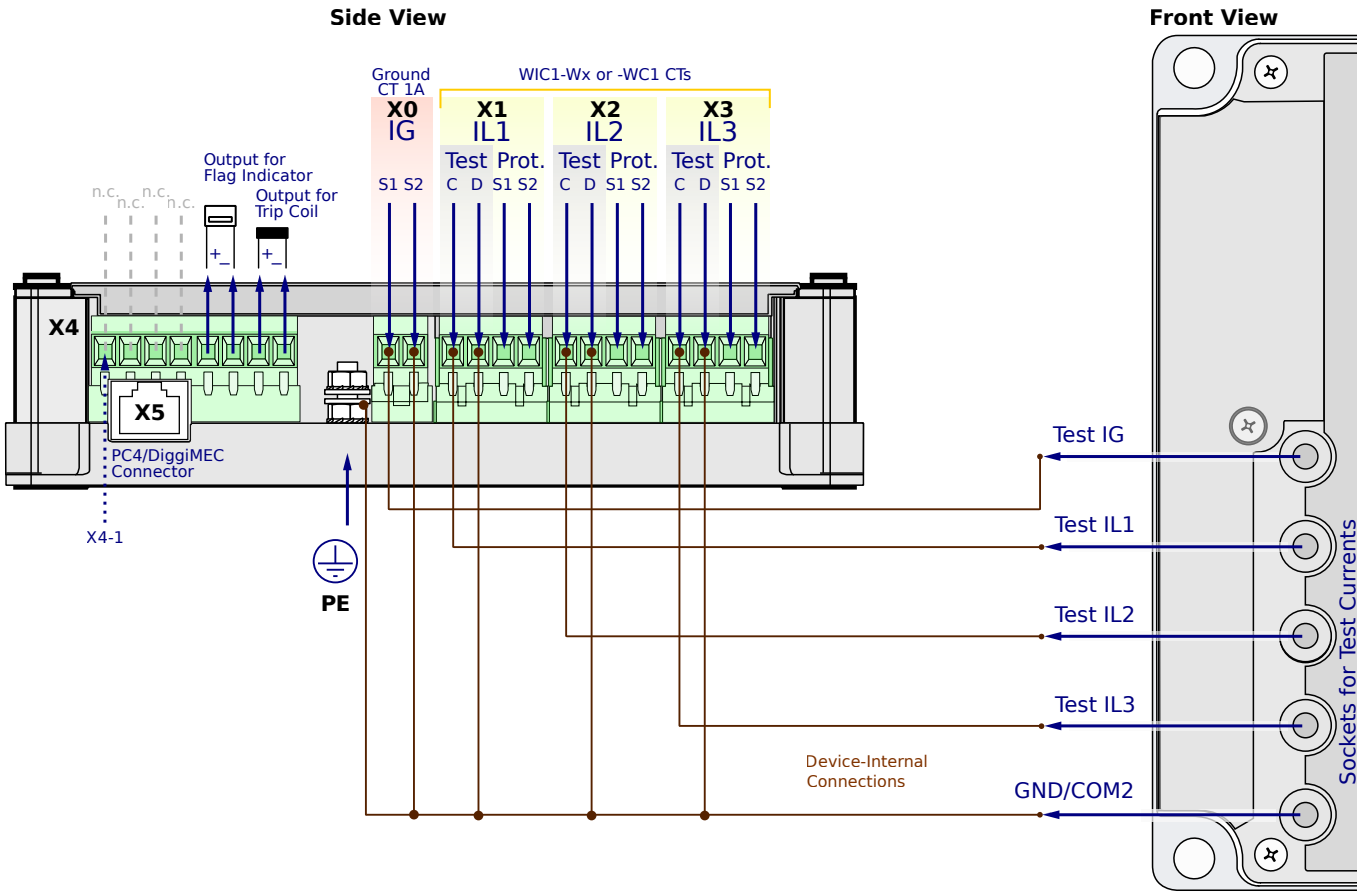


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WIC1-2SB5CN2SAH

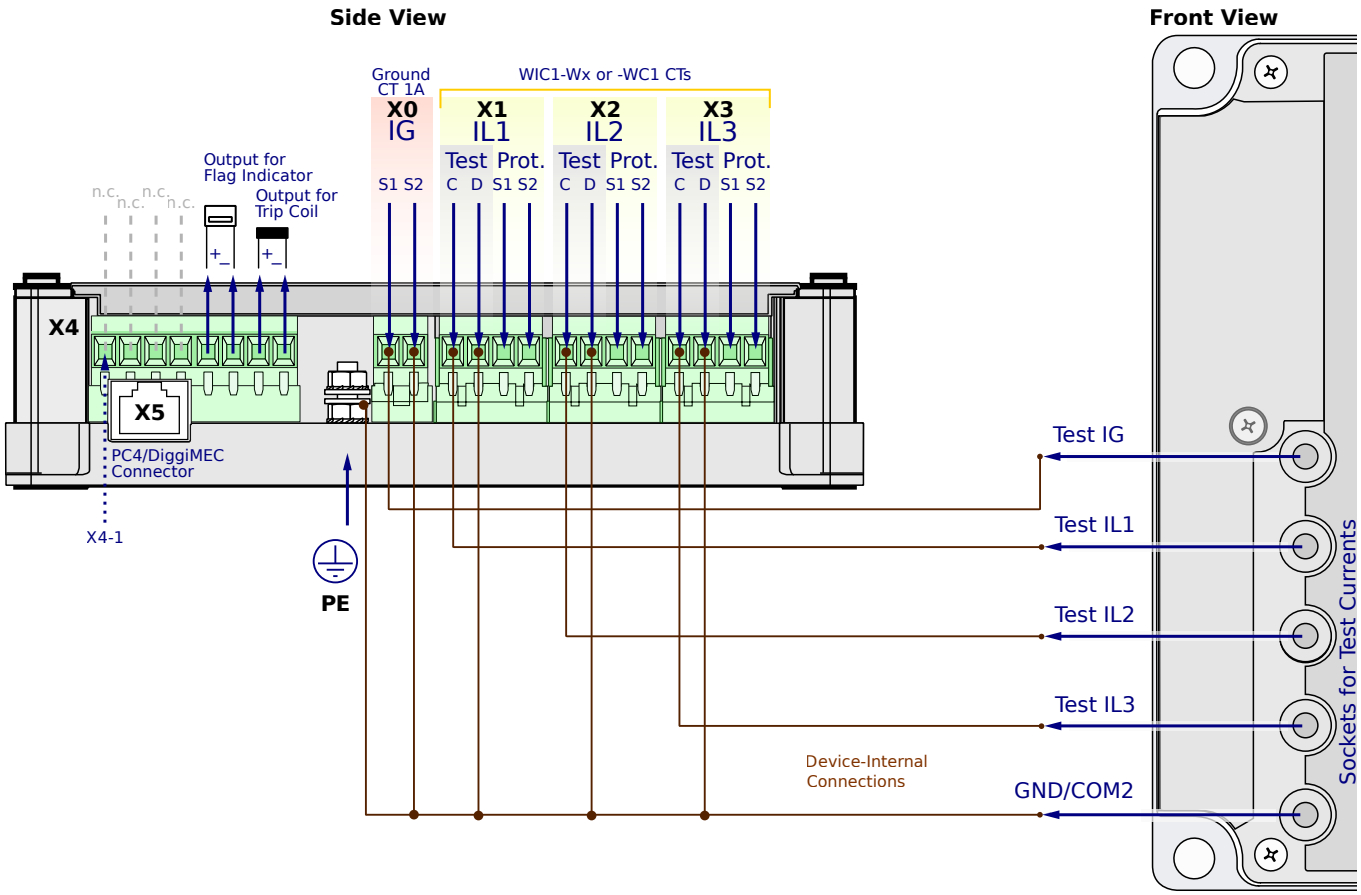


CT-Powered Protection Device, configuration via DIP switches or Smart view (PC) / DiggiMEC

- – Nominal frequency is 50 Hz. (Setting to 60 Hz is possible via Smart view (PC) / DiggiMEC.)
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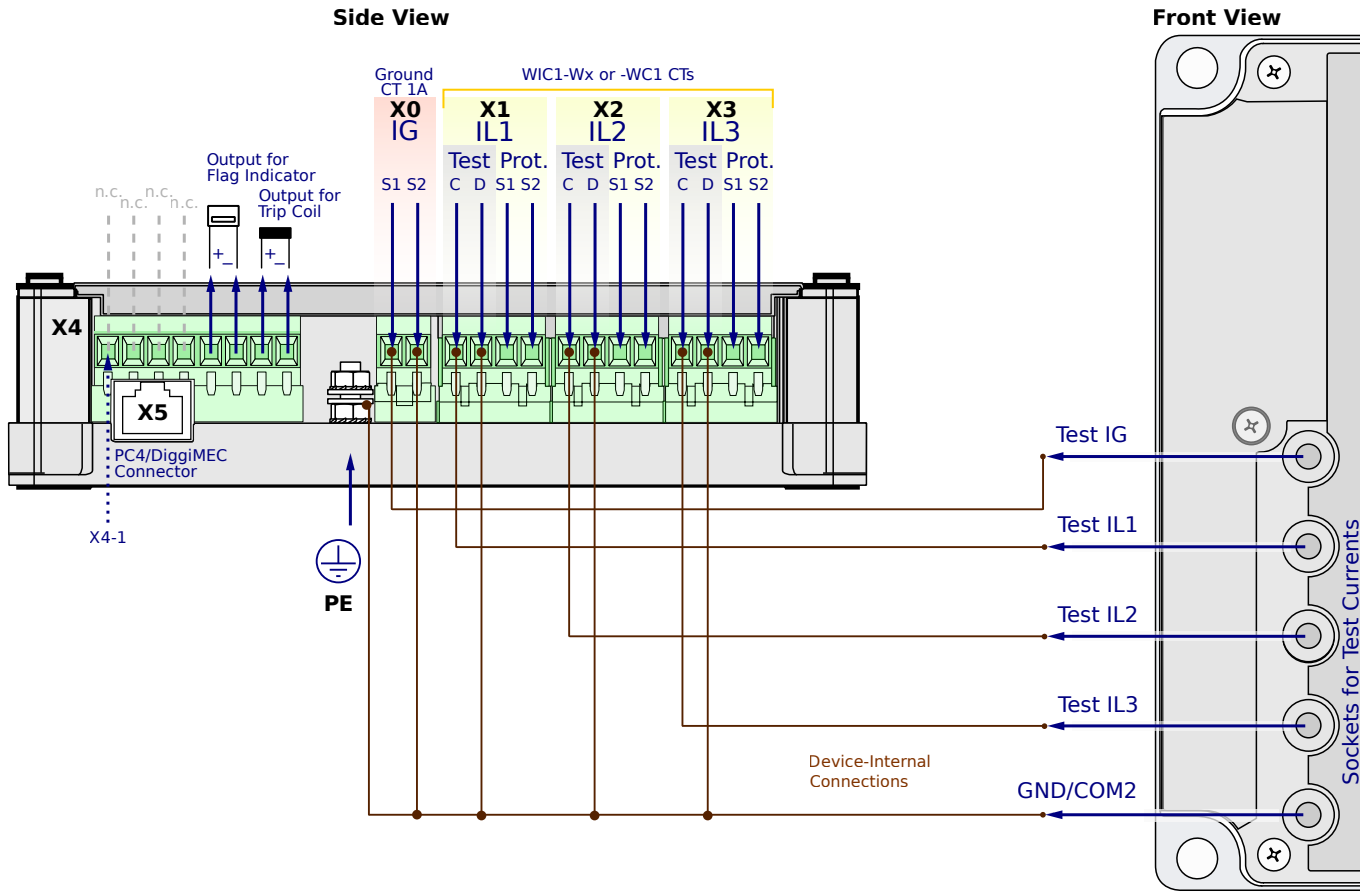


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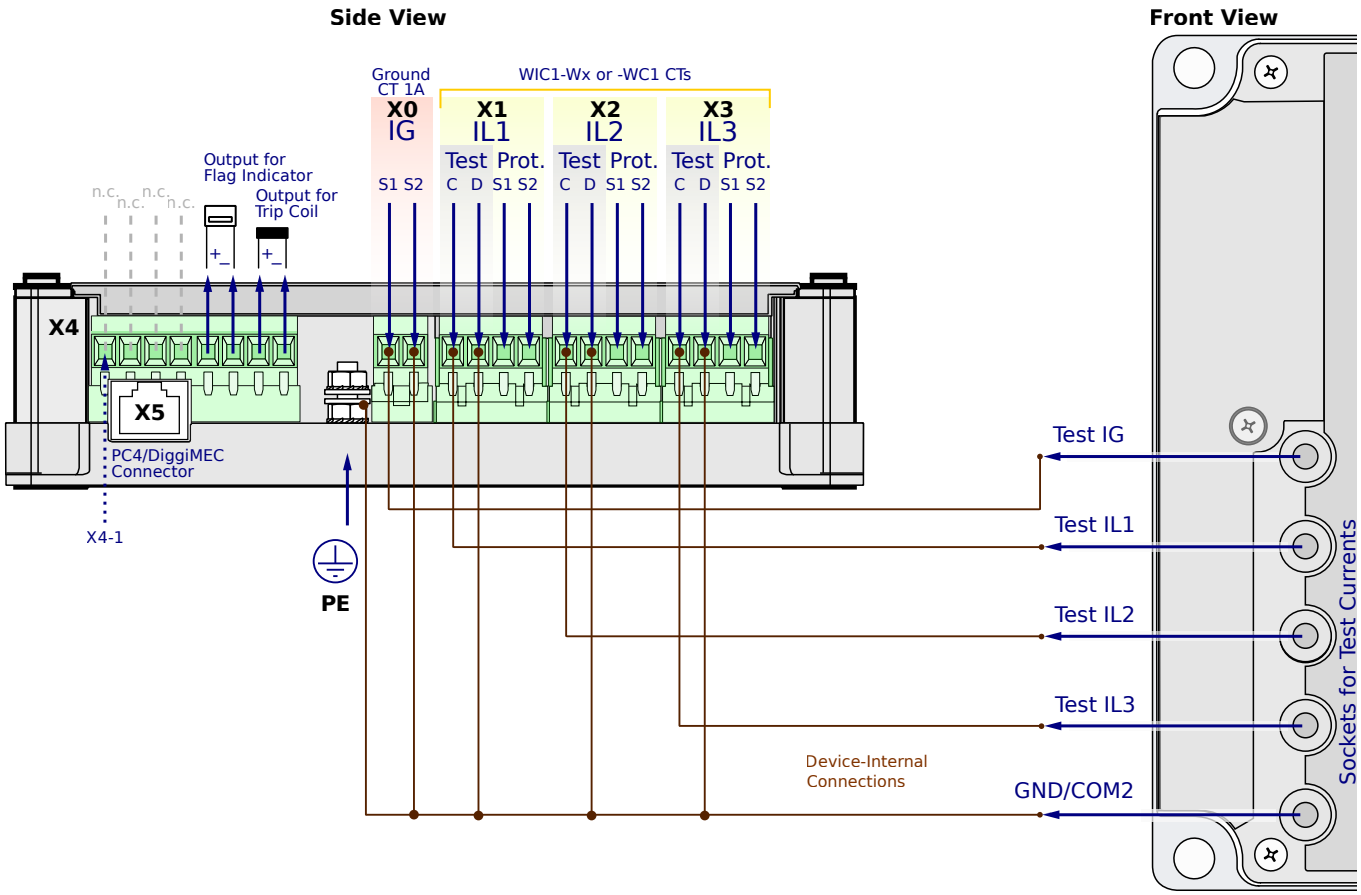


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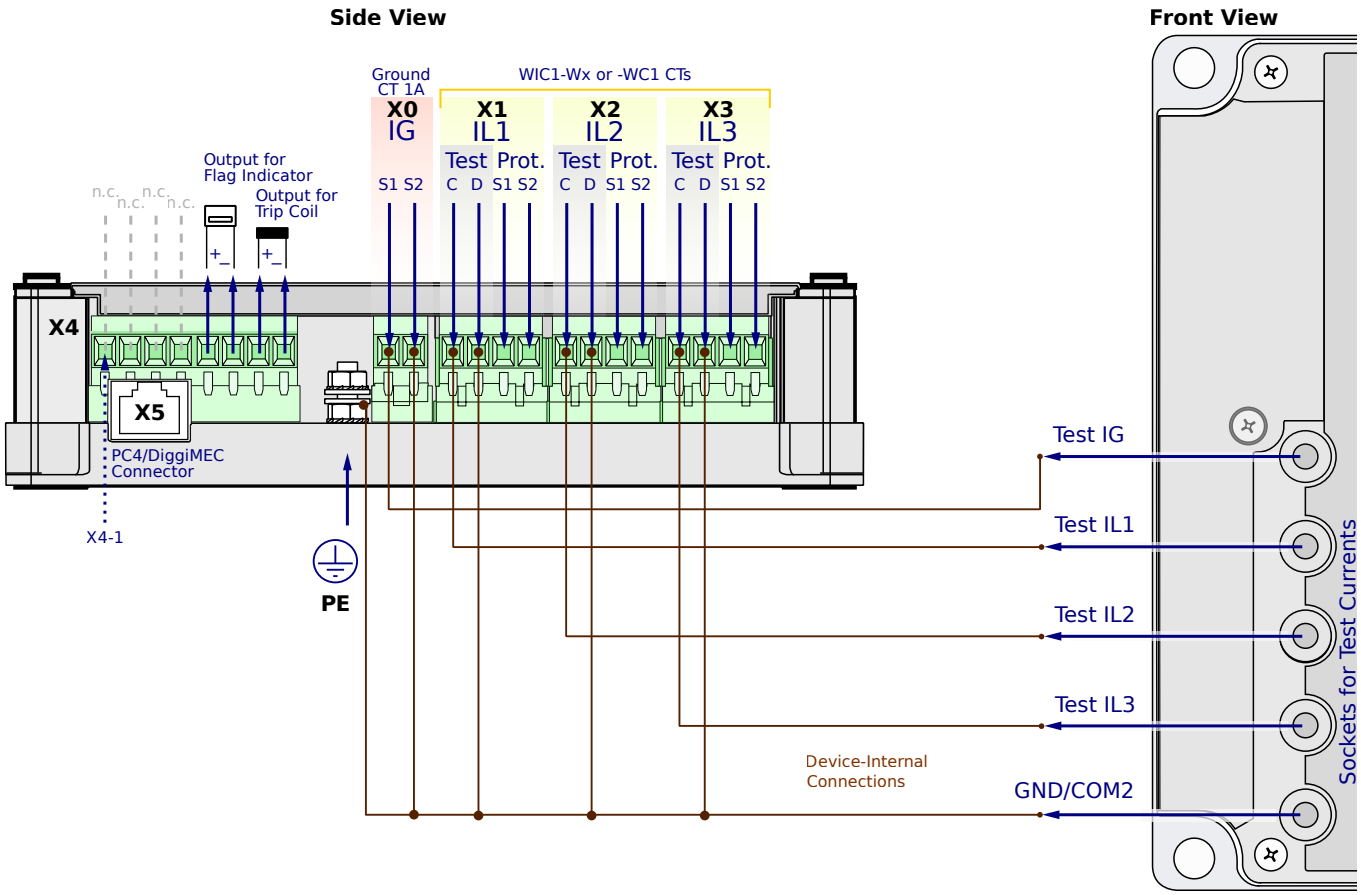


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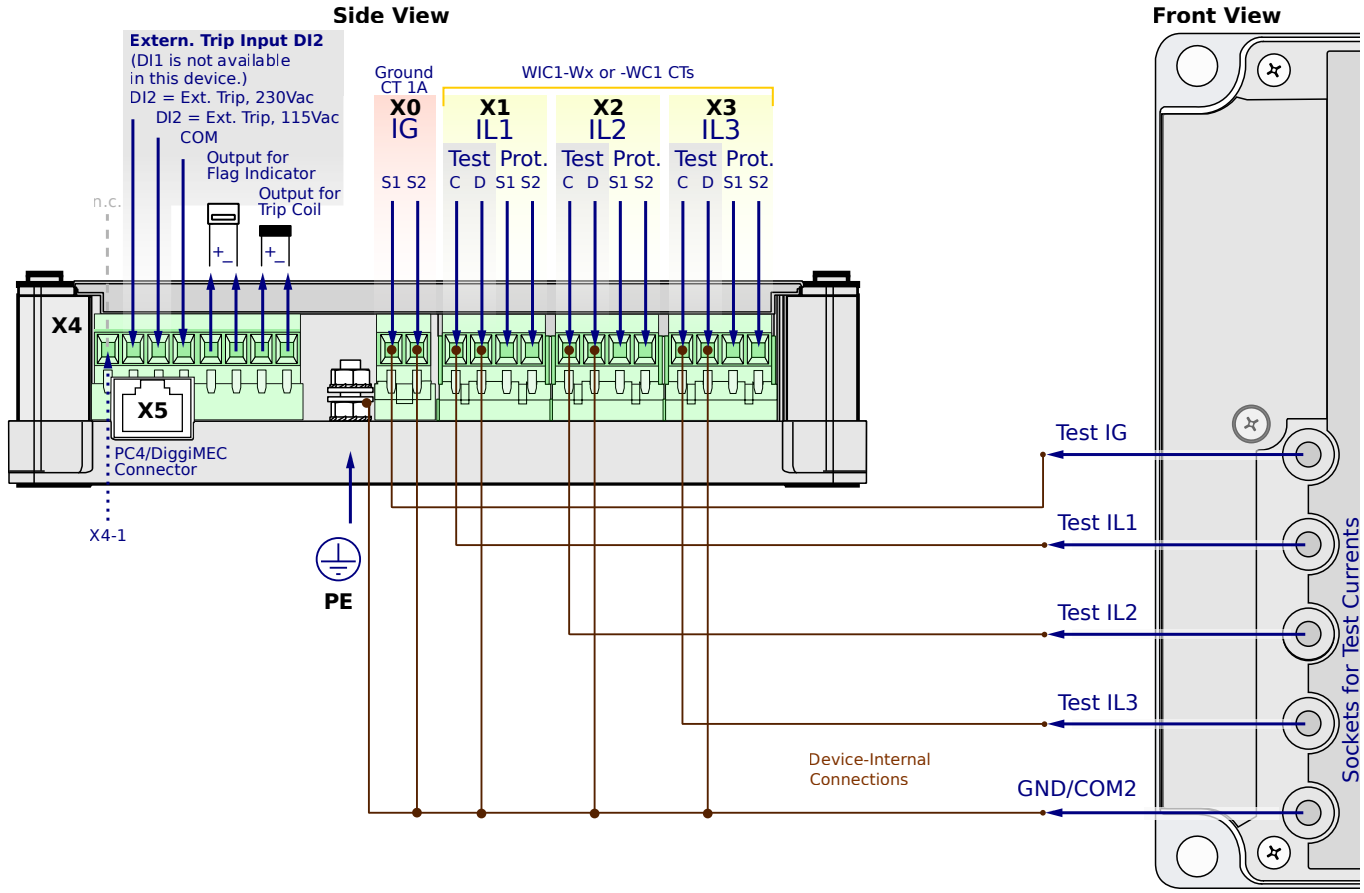


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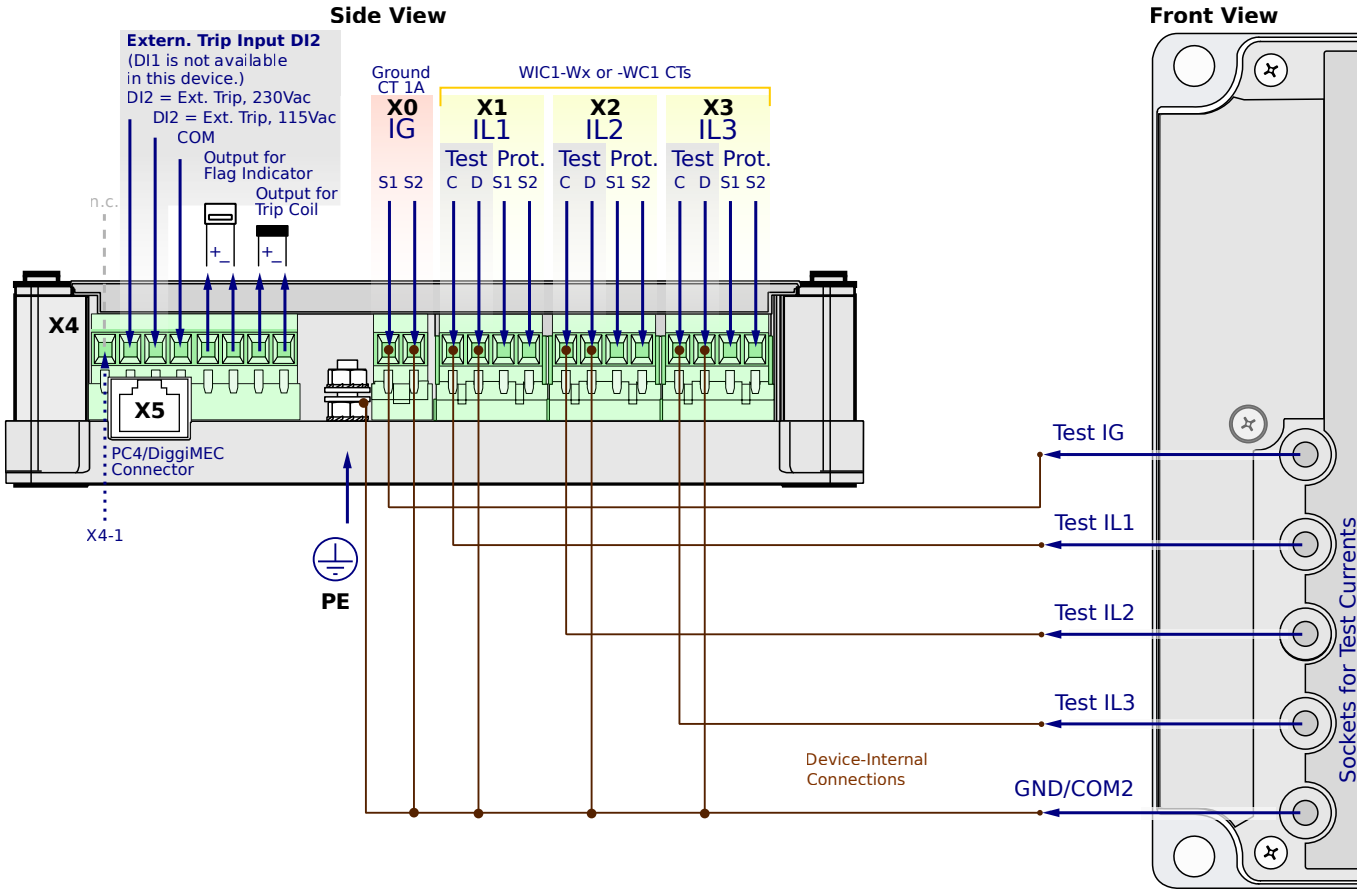


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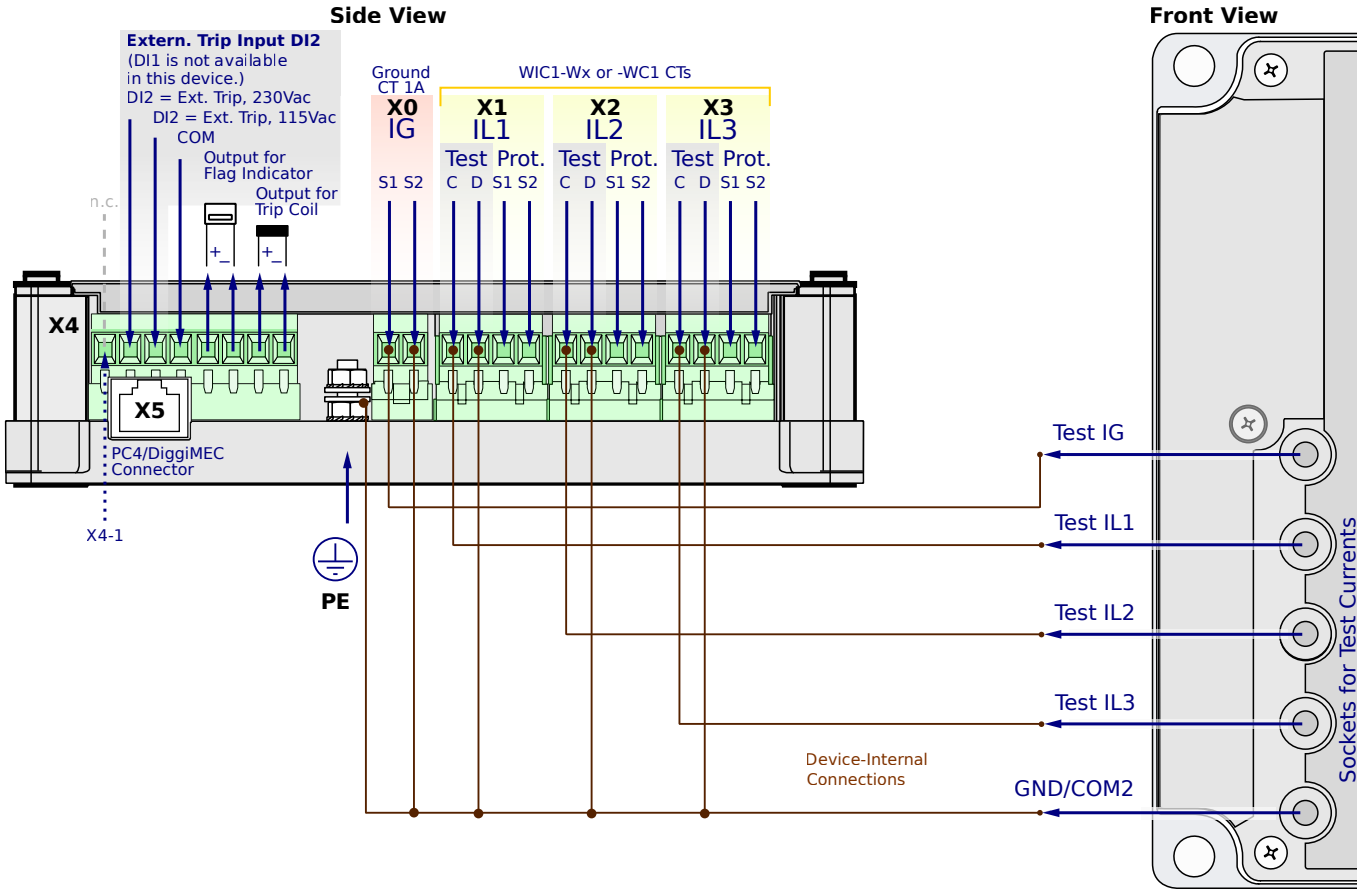


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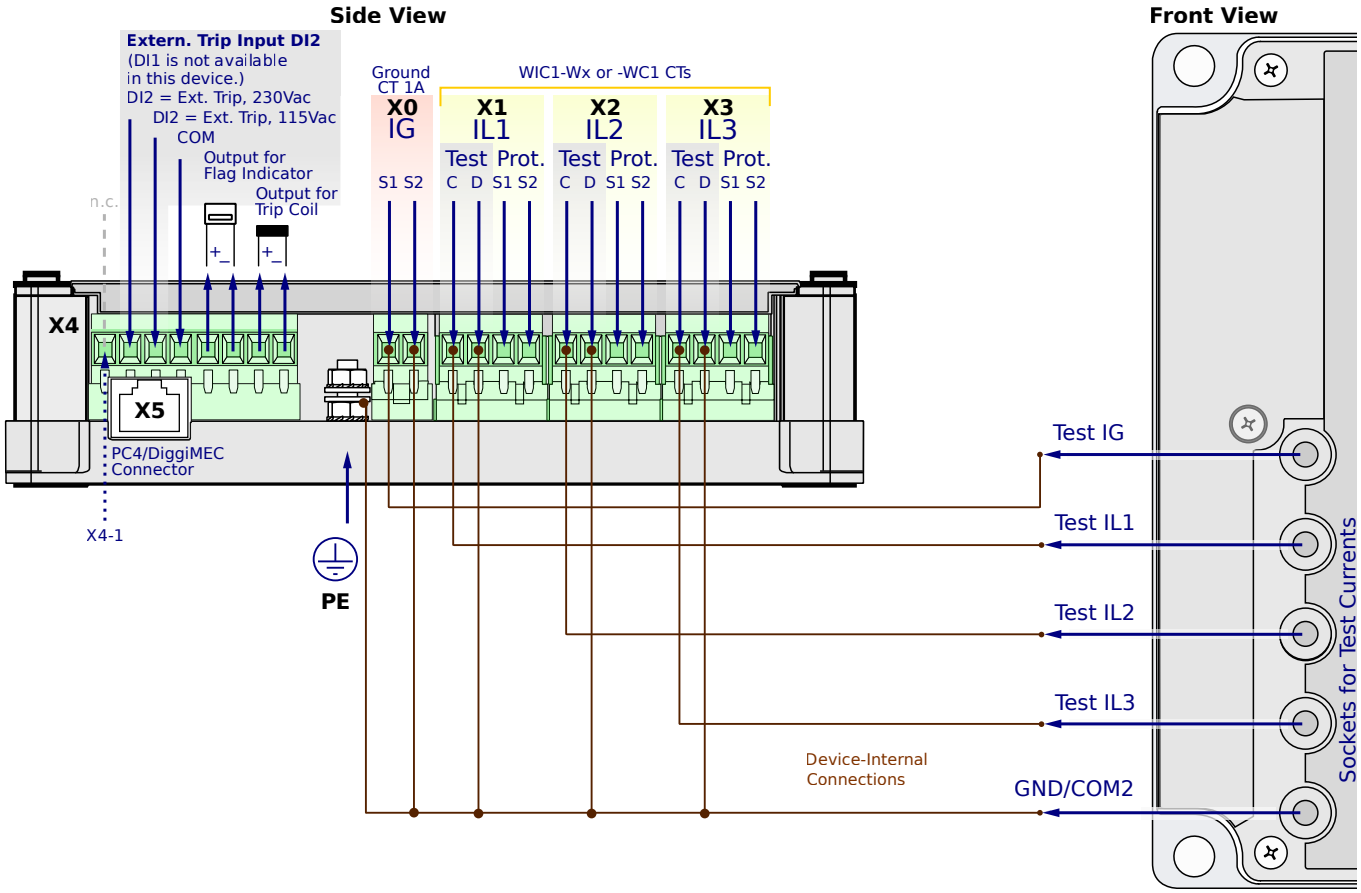


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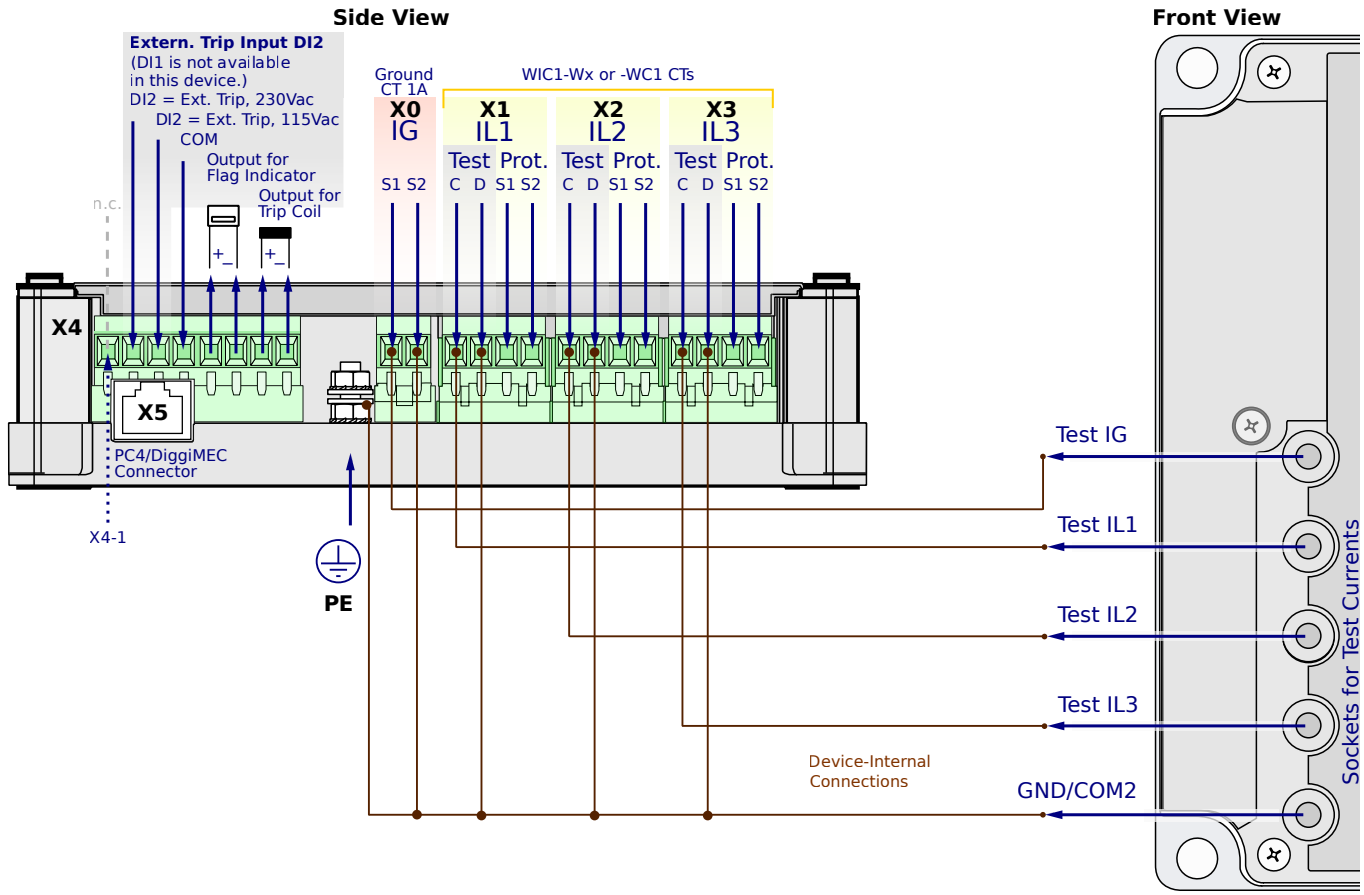


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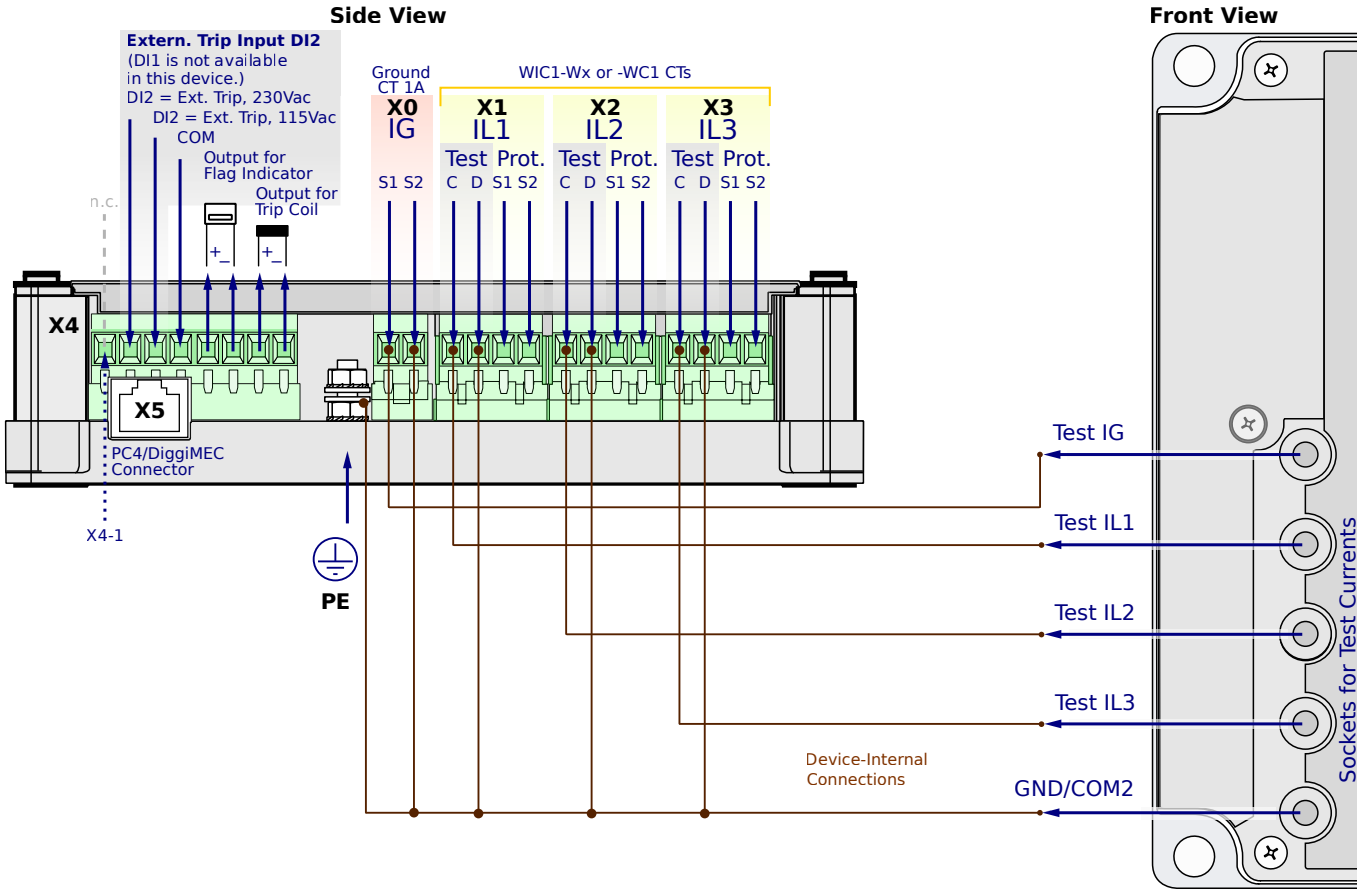


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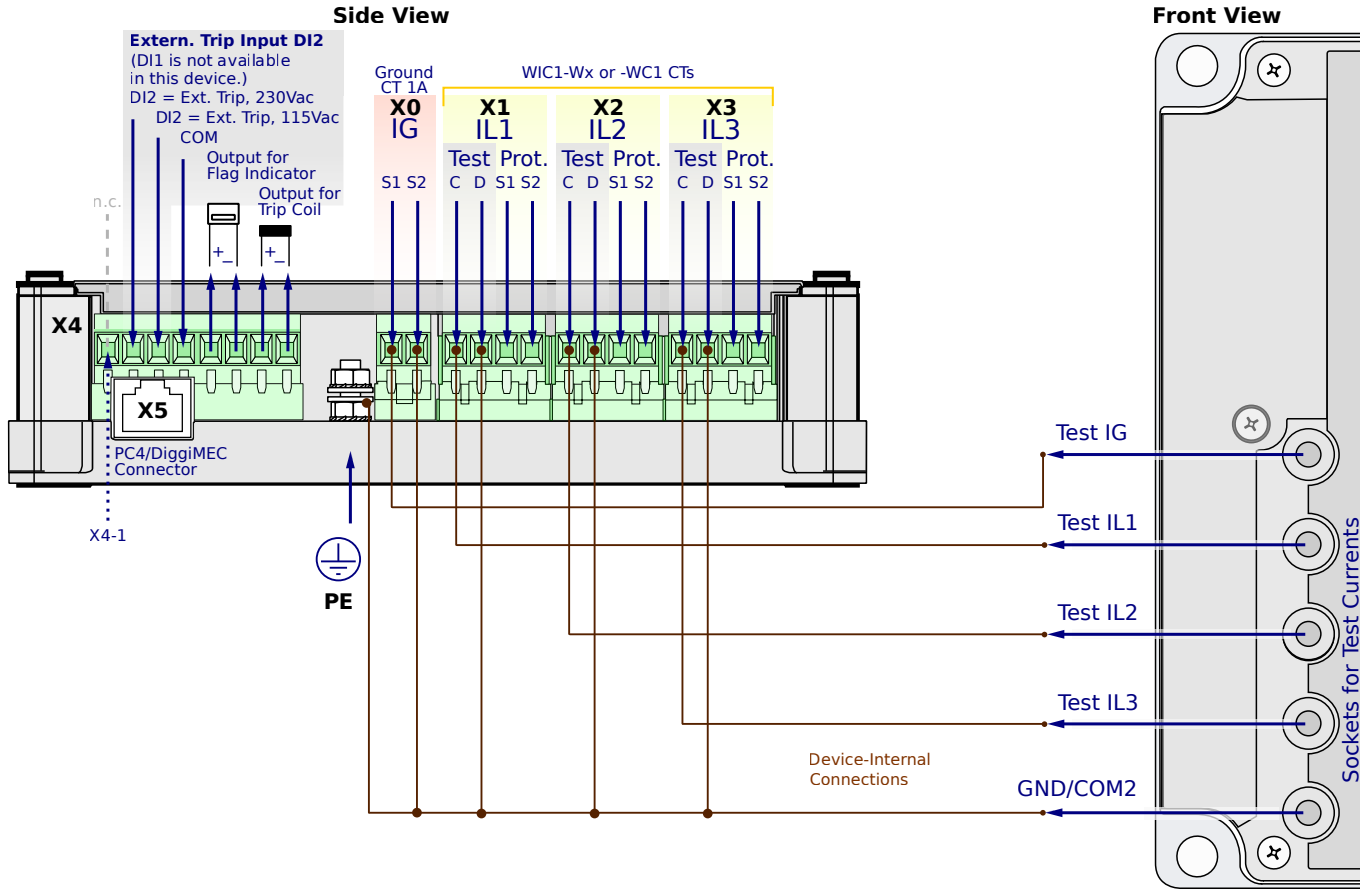


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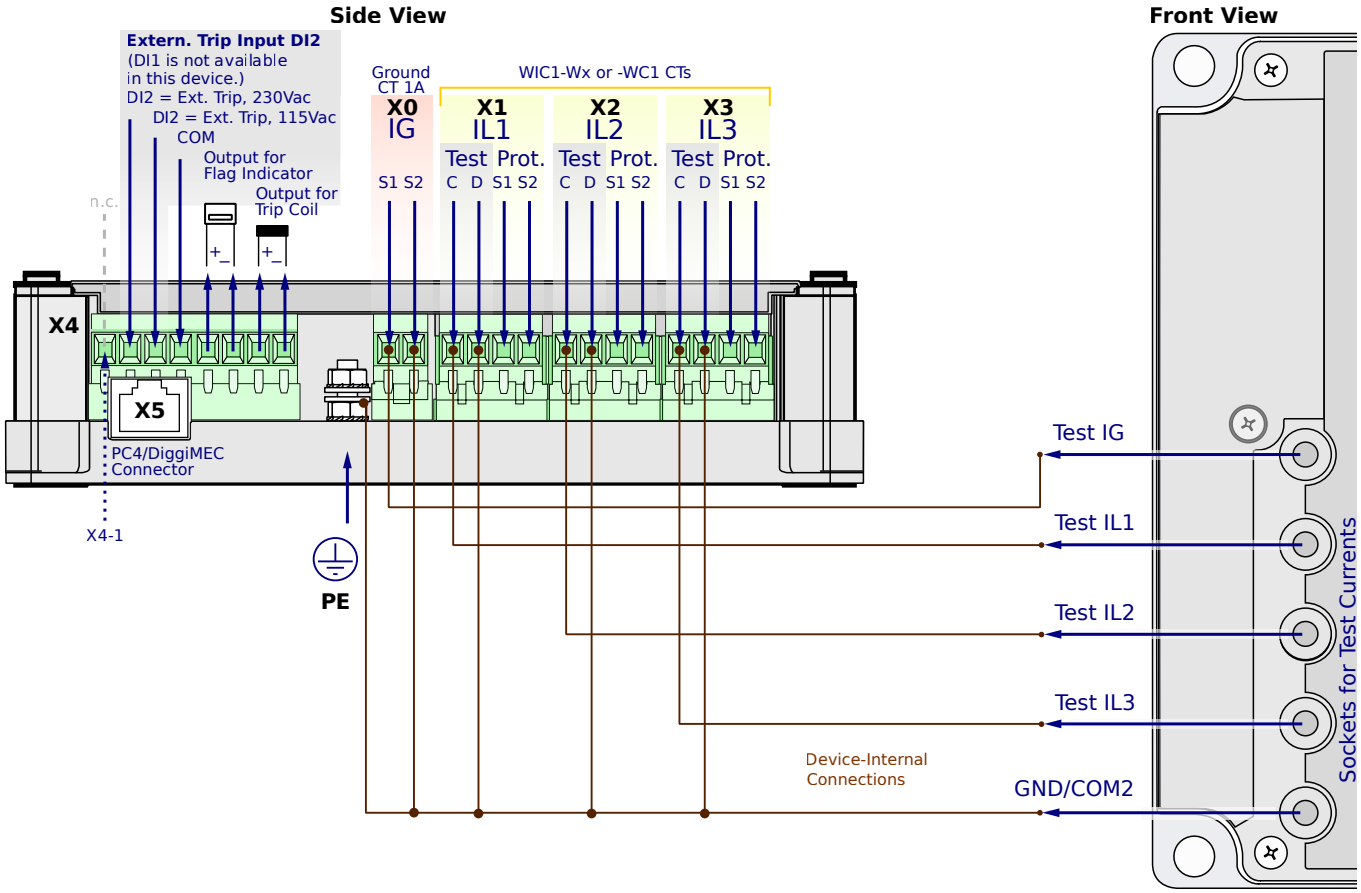


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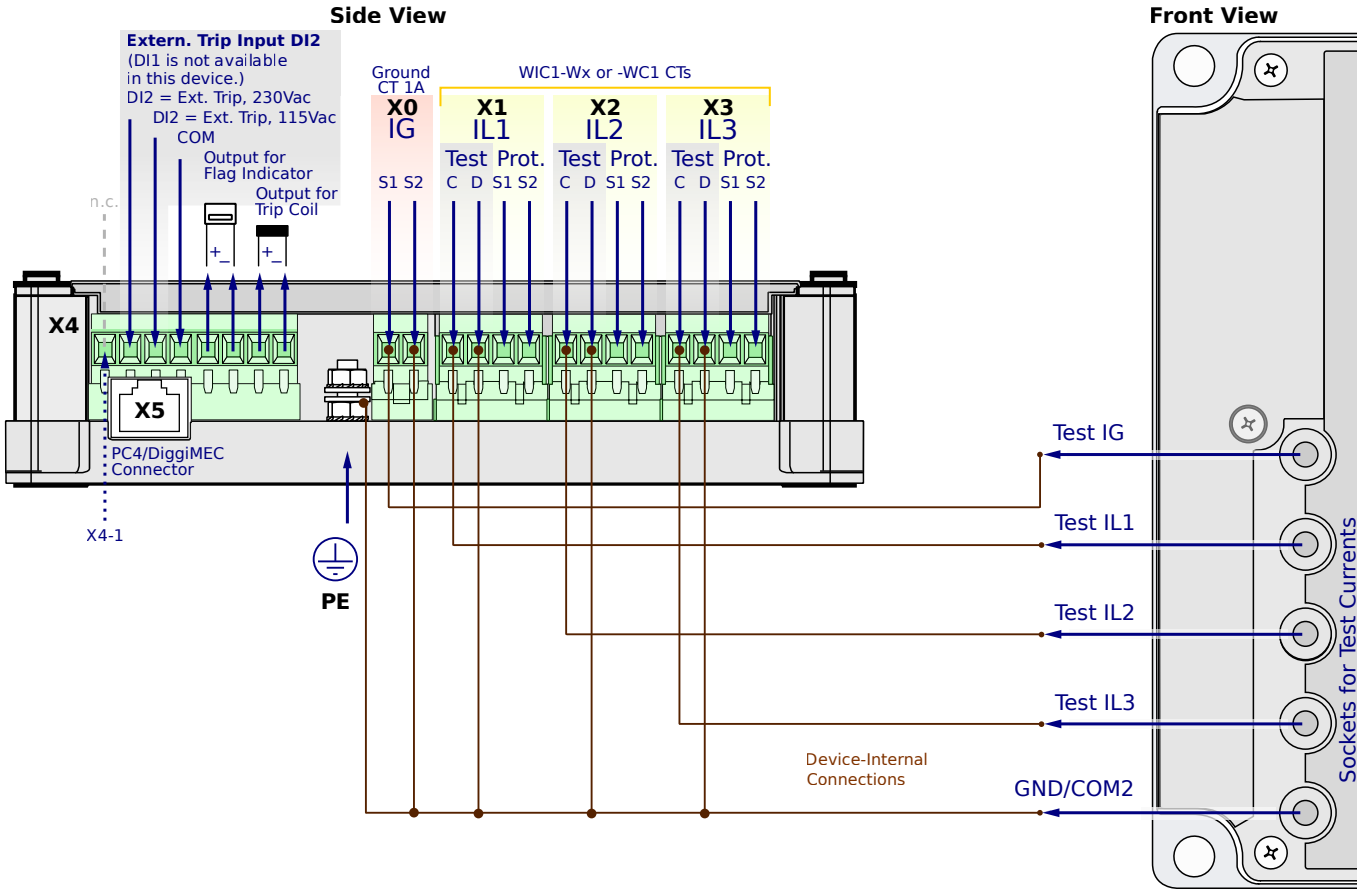


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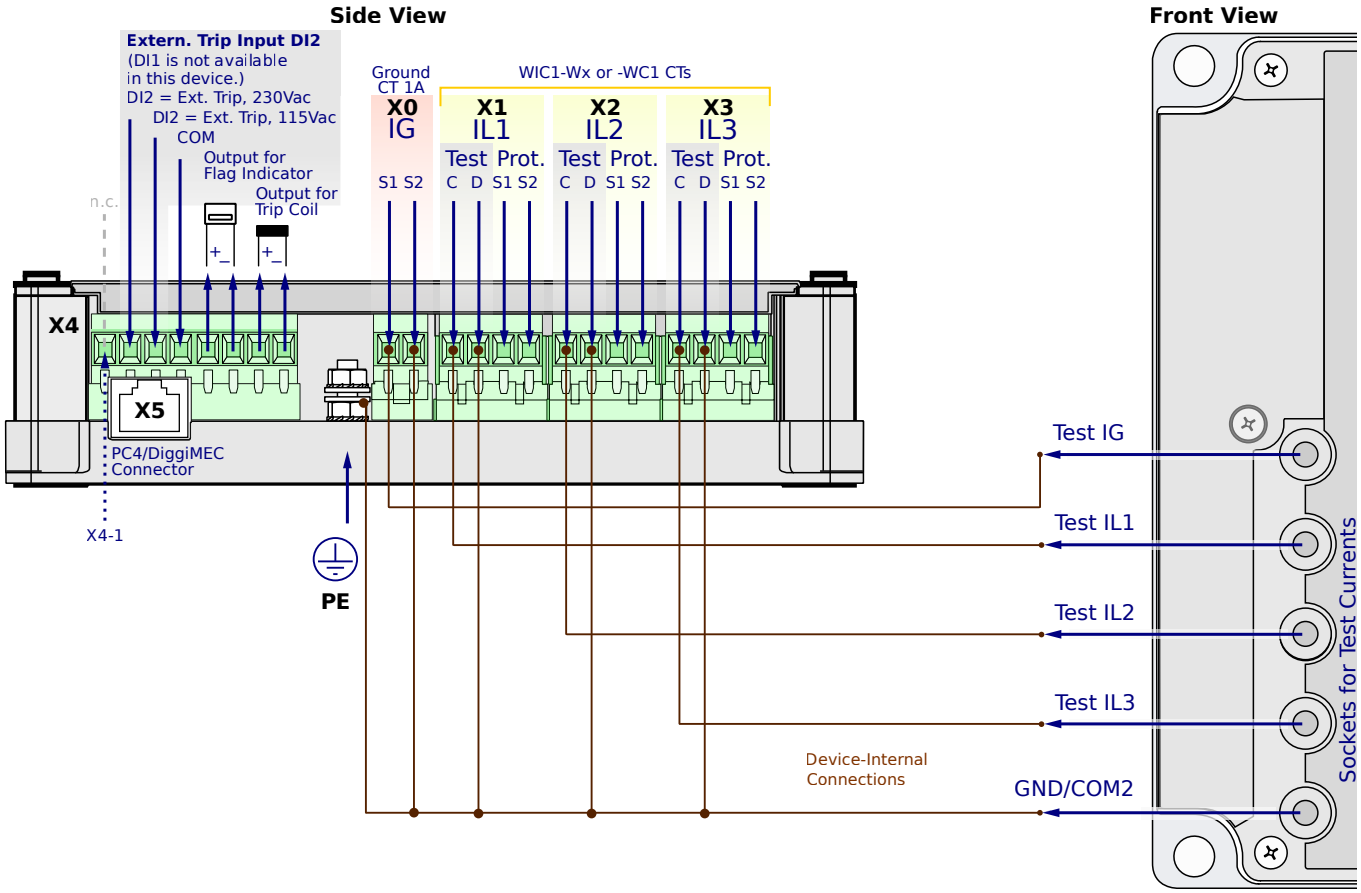


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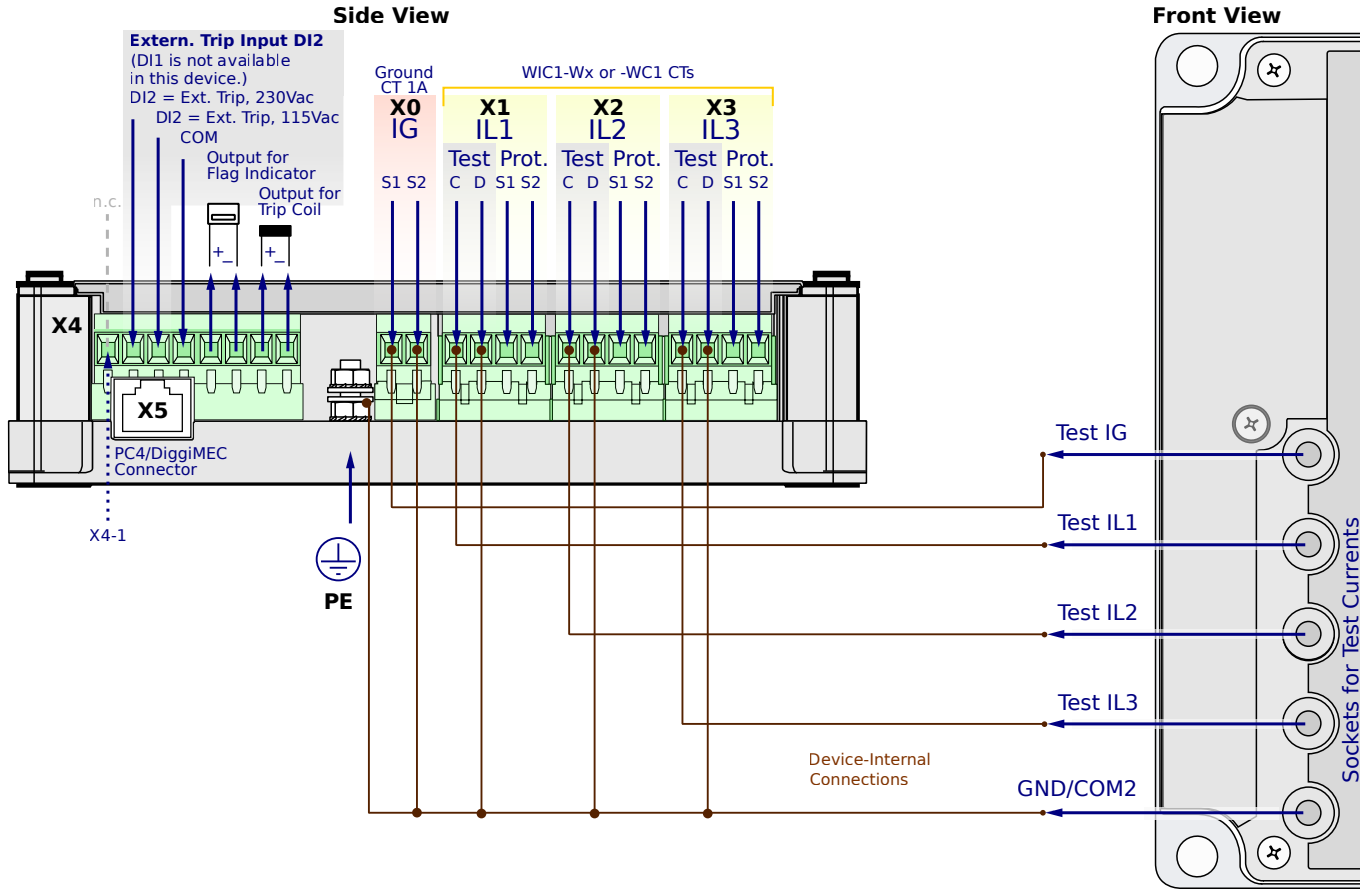


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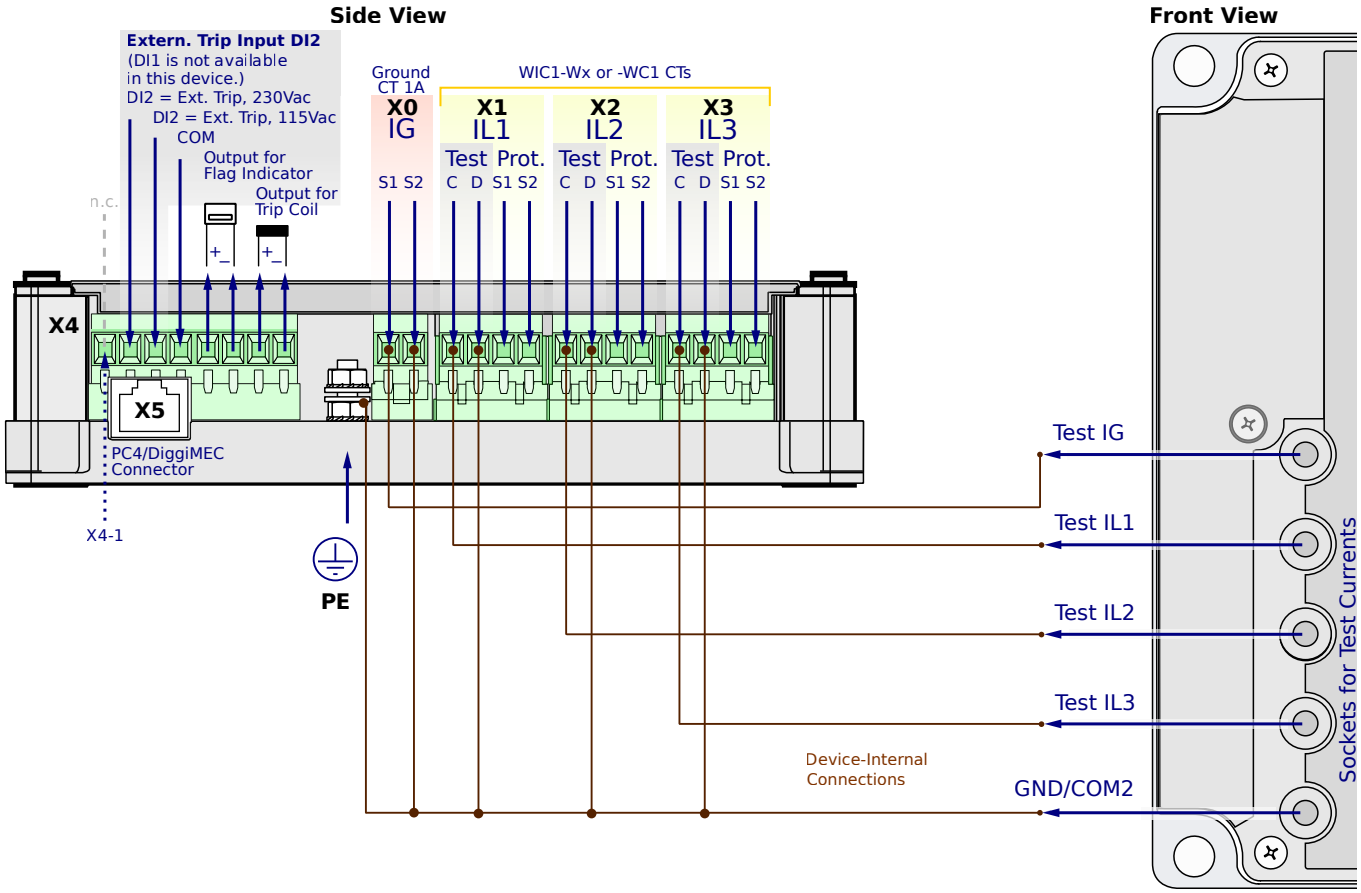


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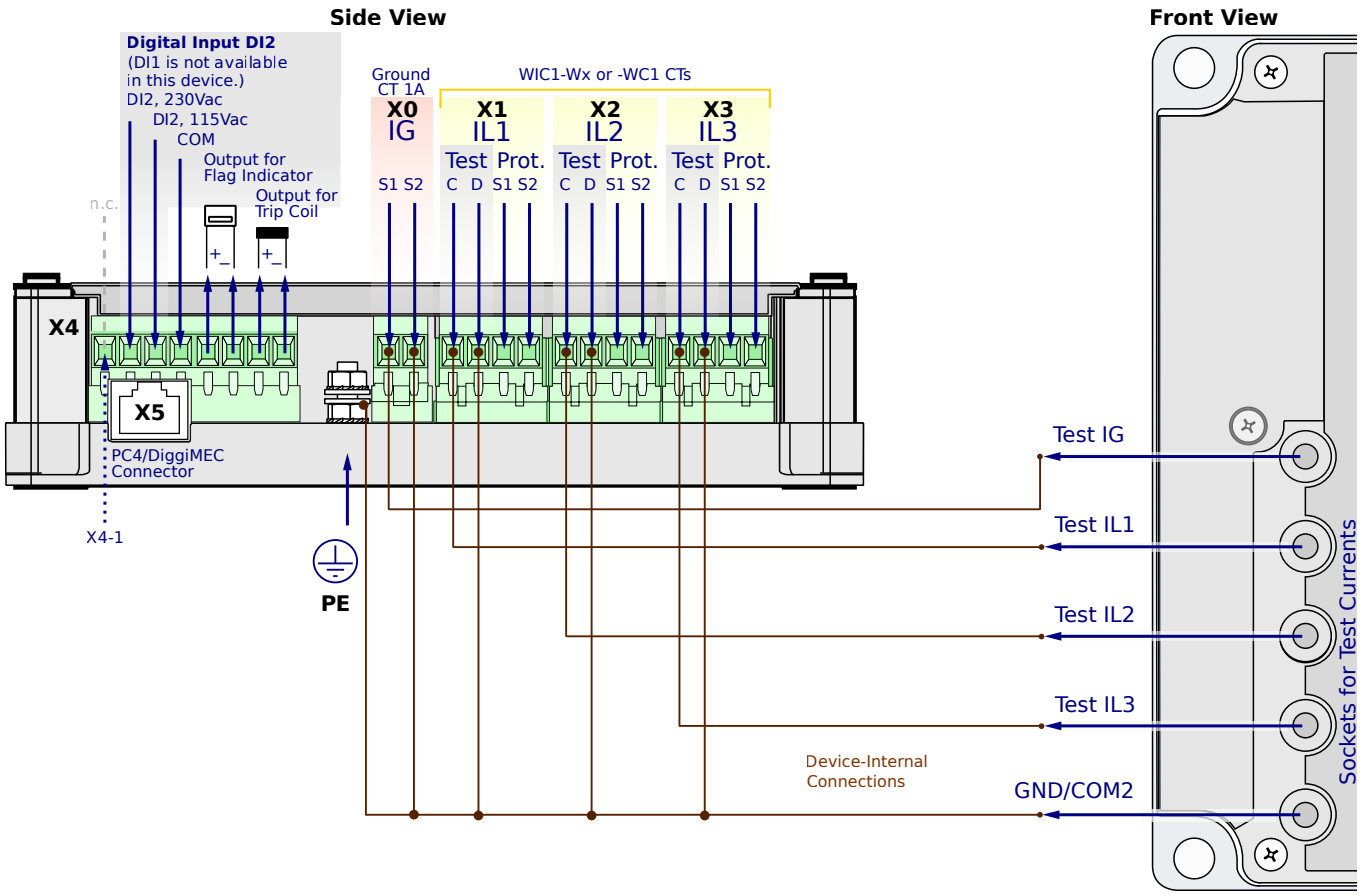


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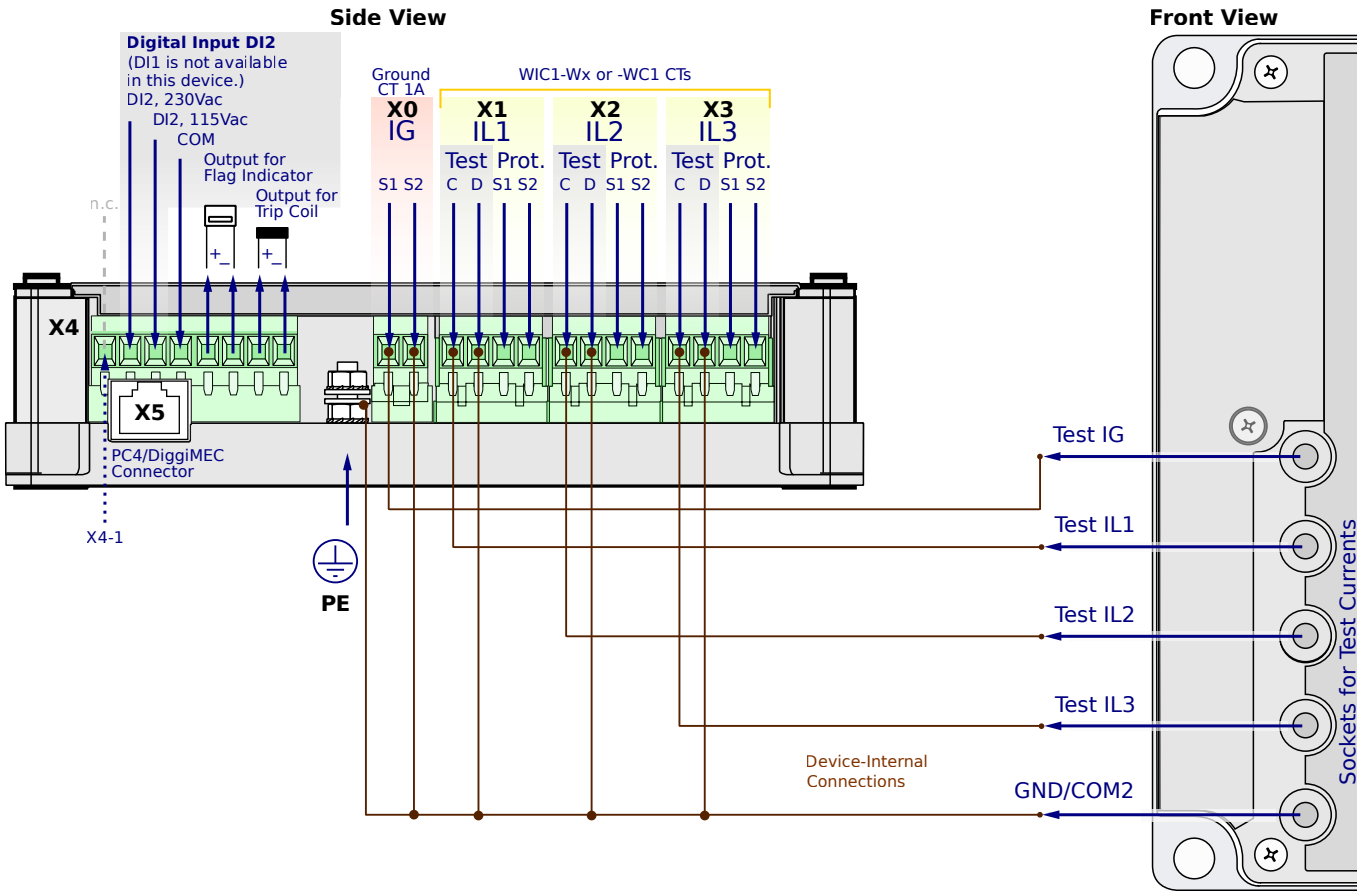


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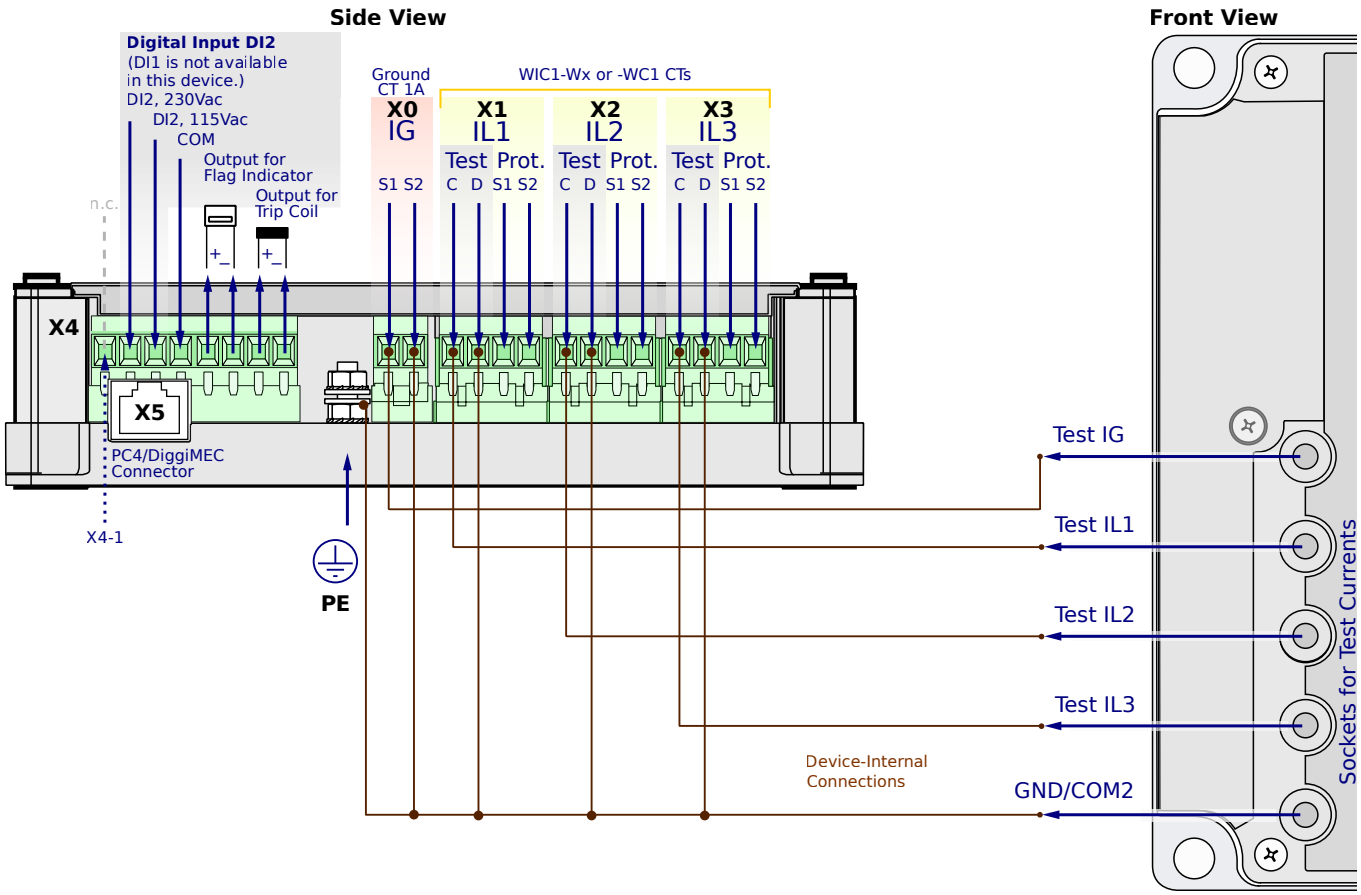


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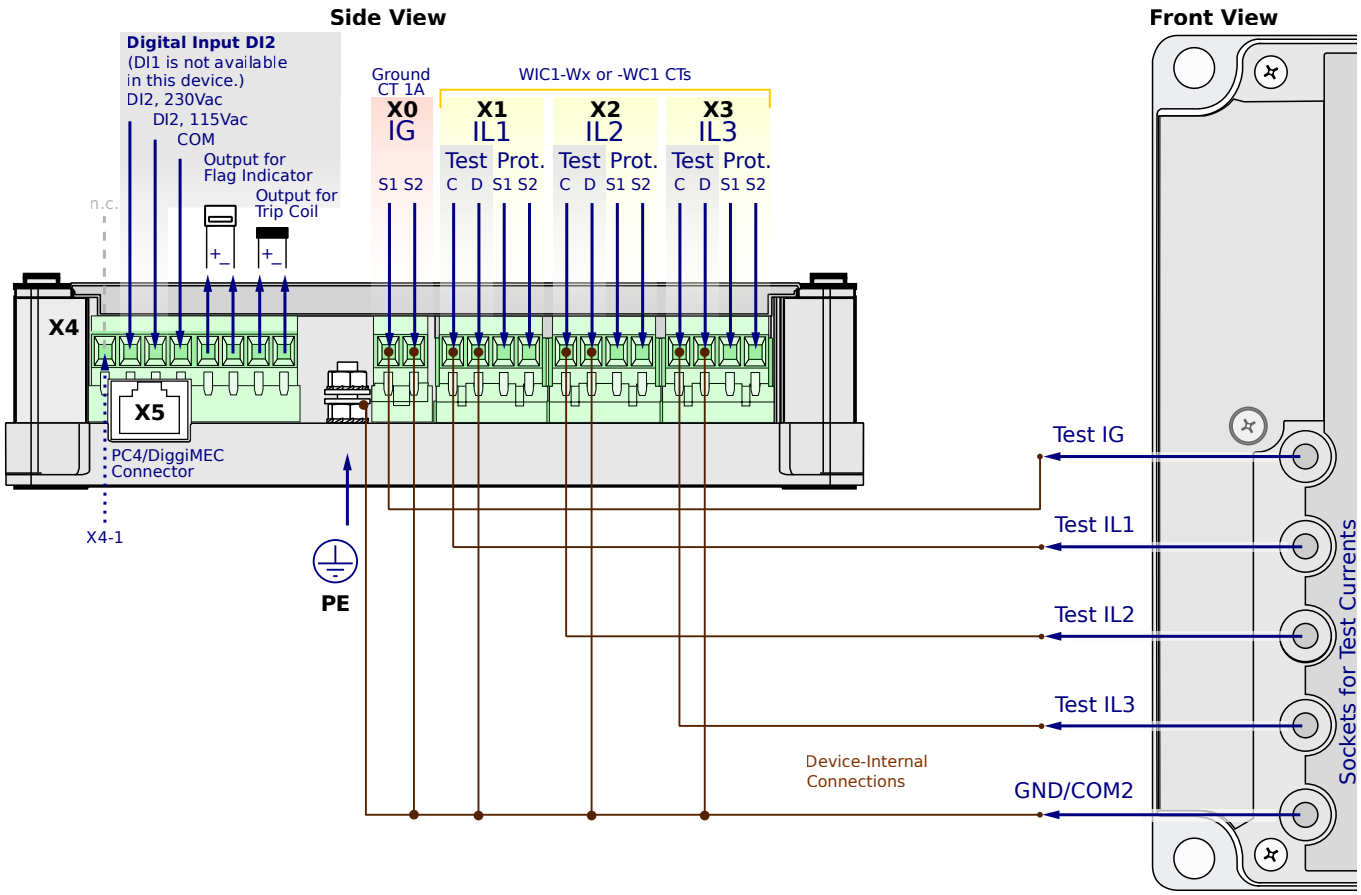


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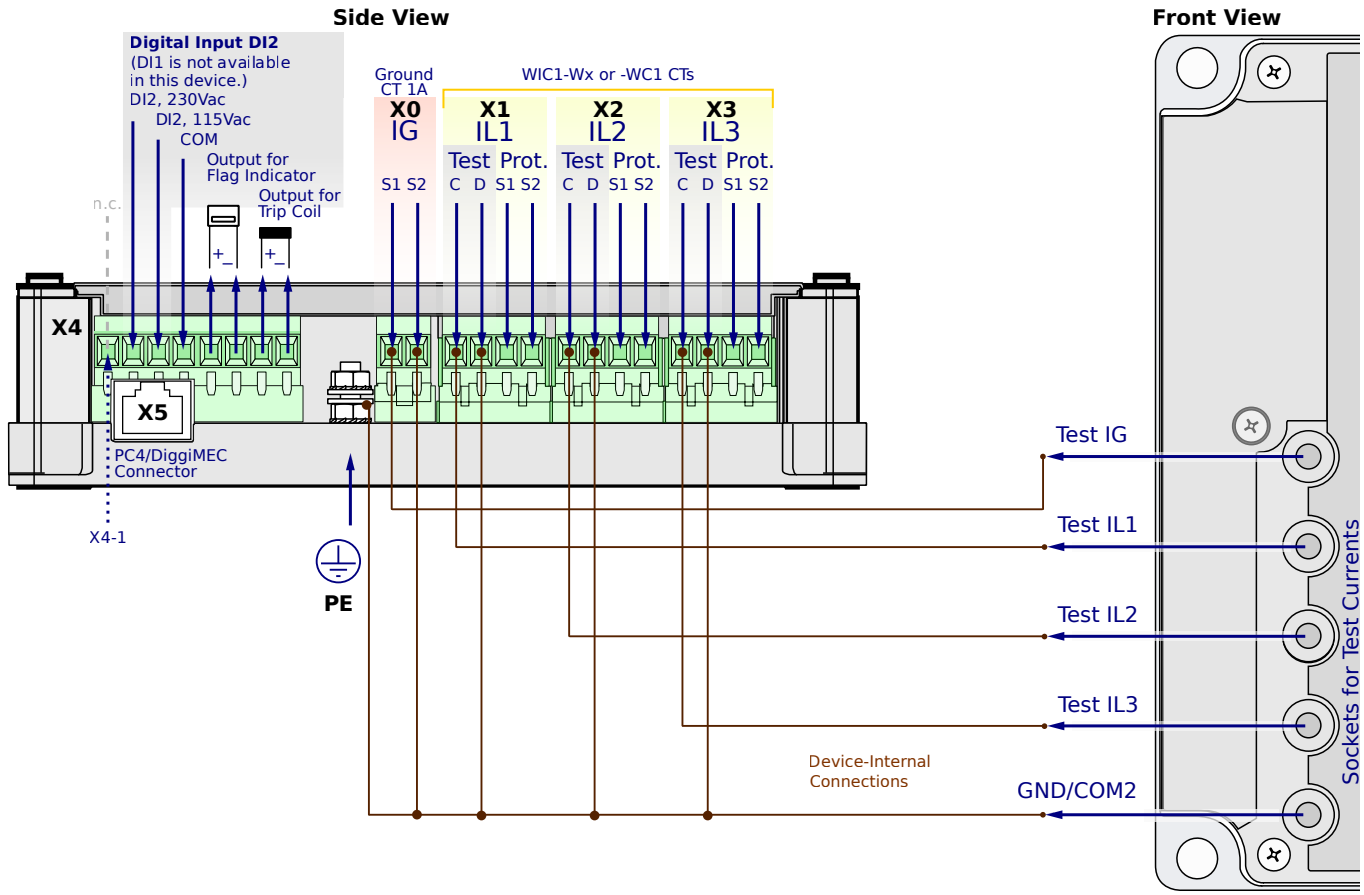


CT-Powered Protection Device, configuration via DIP switches or Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz. (Setting to 60 Hz is possible via Smart view (PC) / DiggiMEC.)
– Backup protection operates directly ("TC"-output)
– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
– Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-2,3 – 1 assignable Digital Input DI2 (115Vac or 230Vac)
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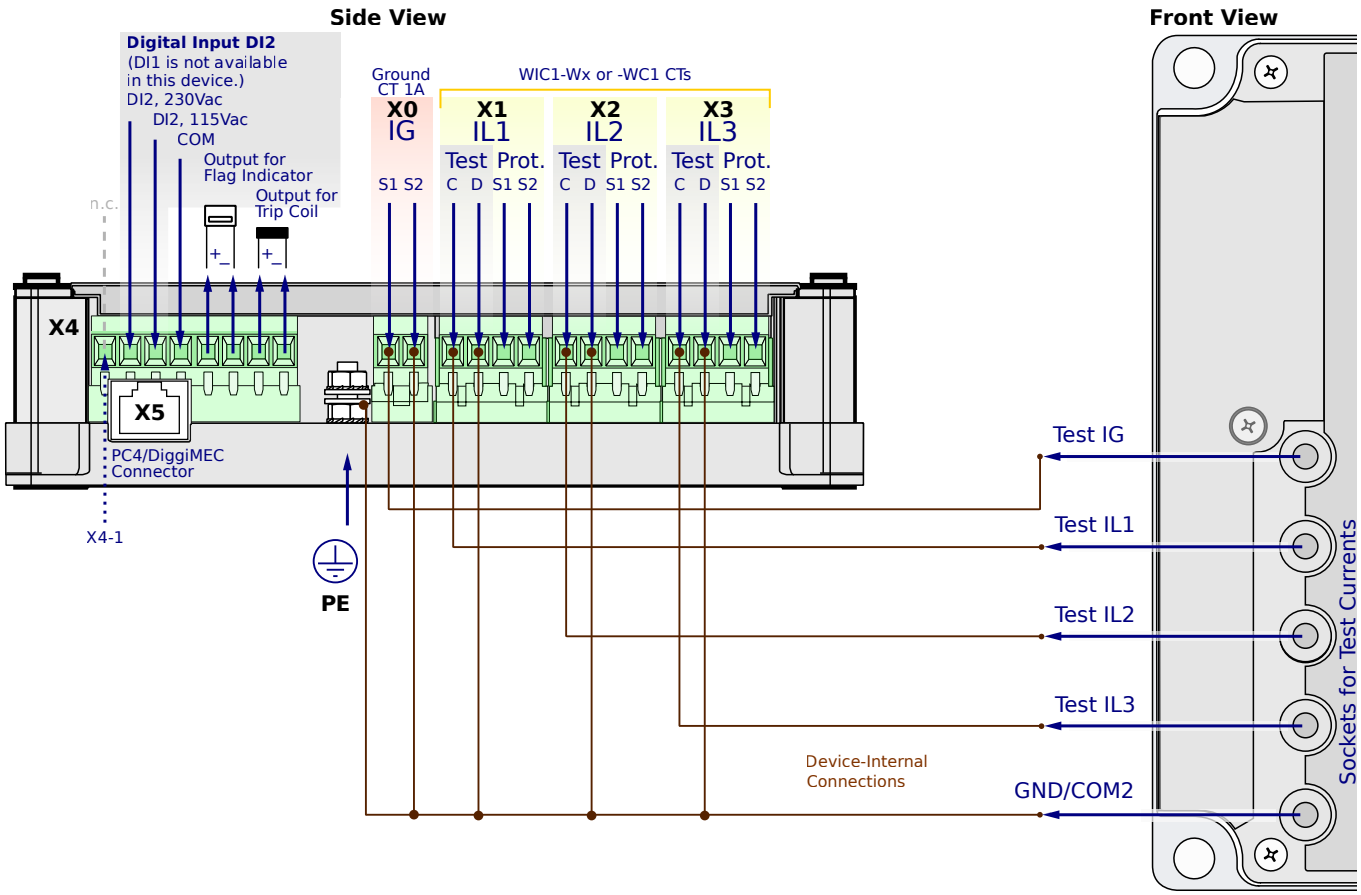


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– Standard

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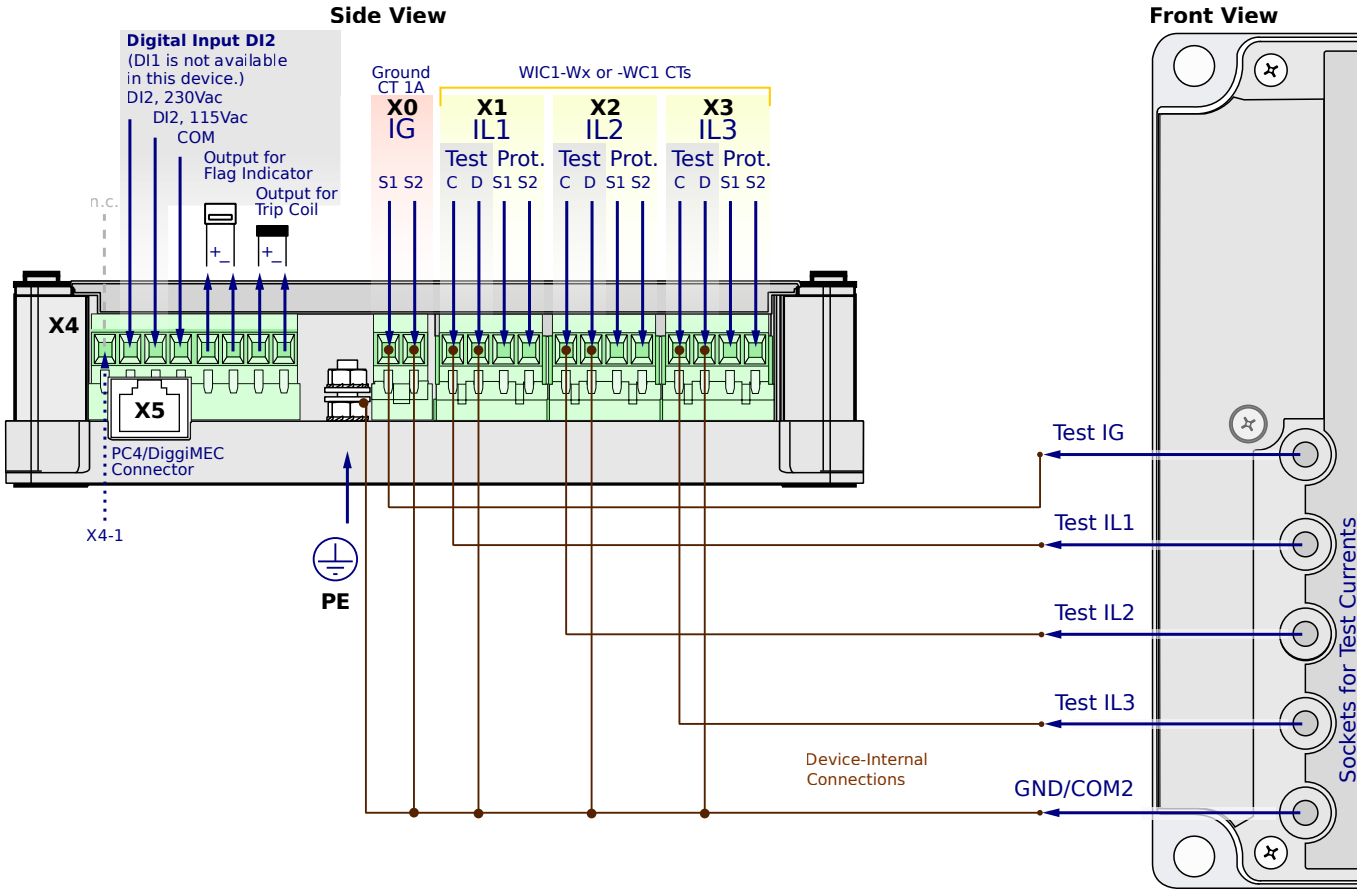


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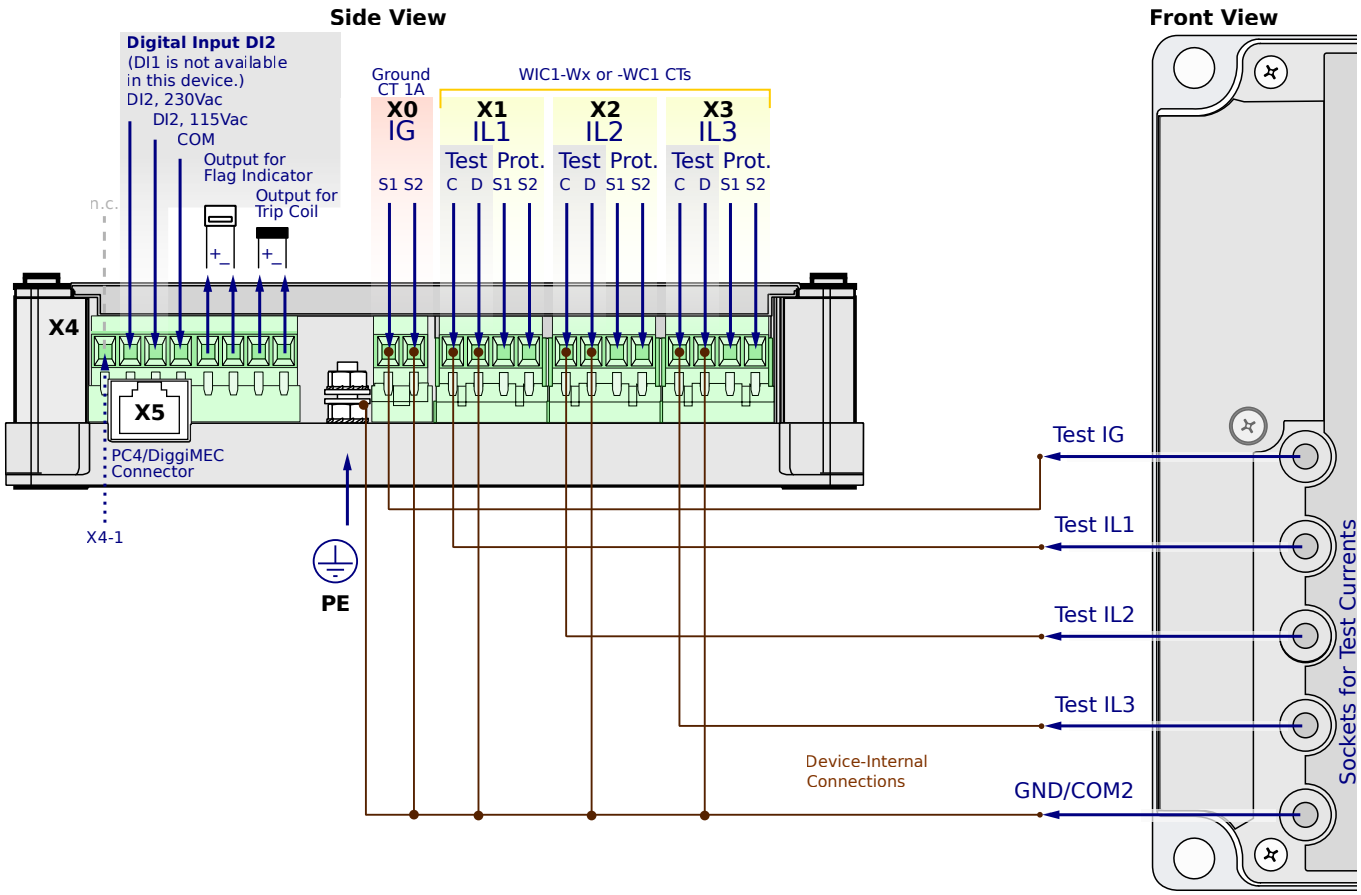


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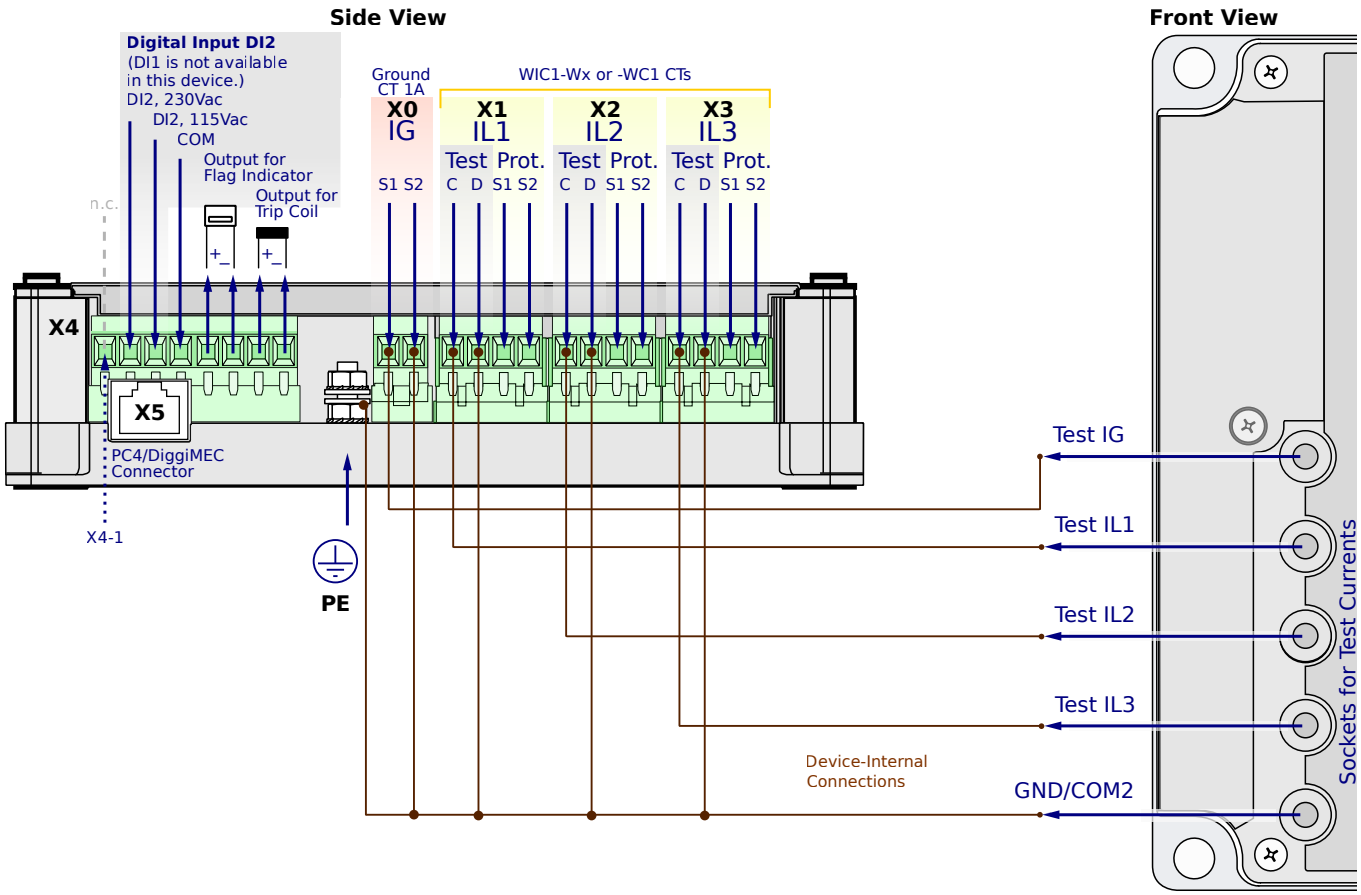


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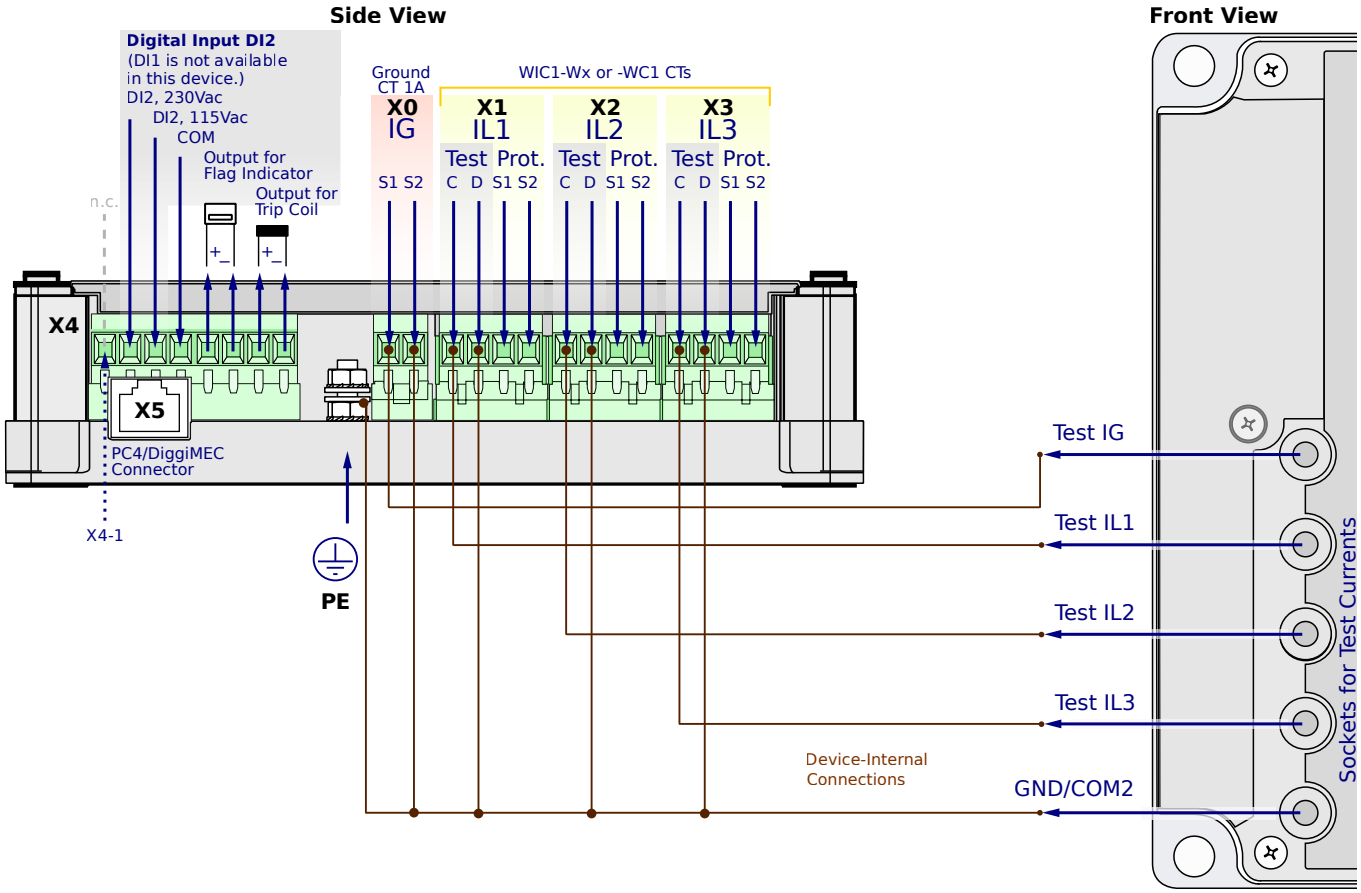


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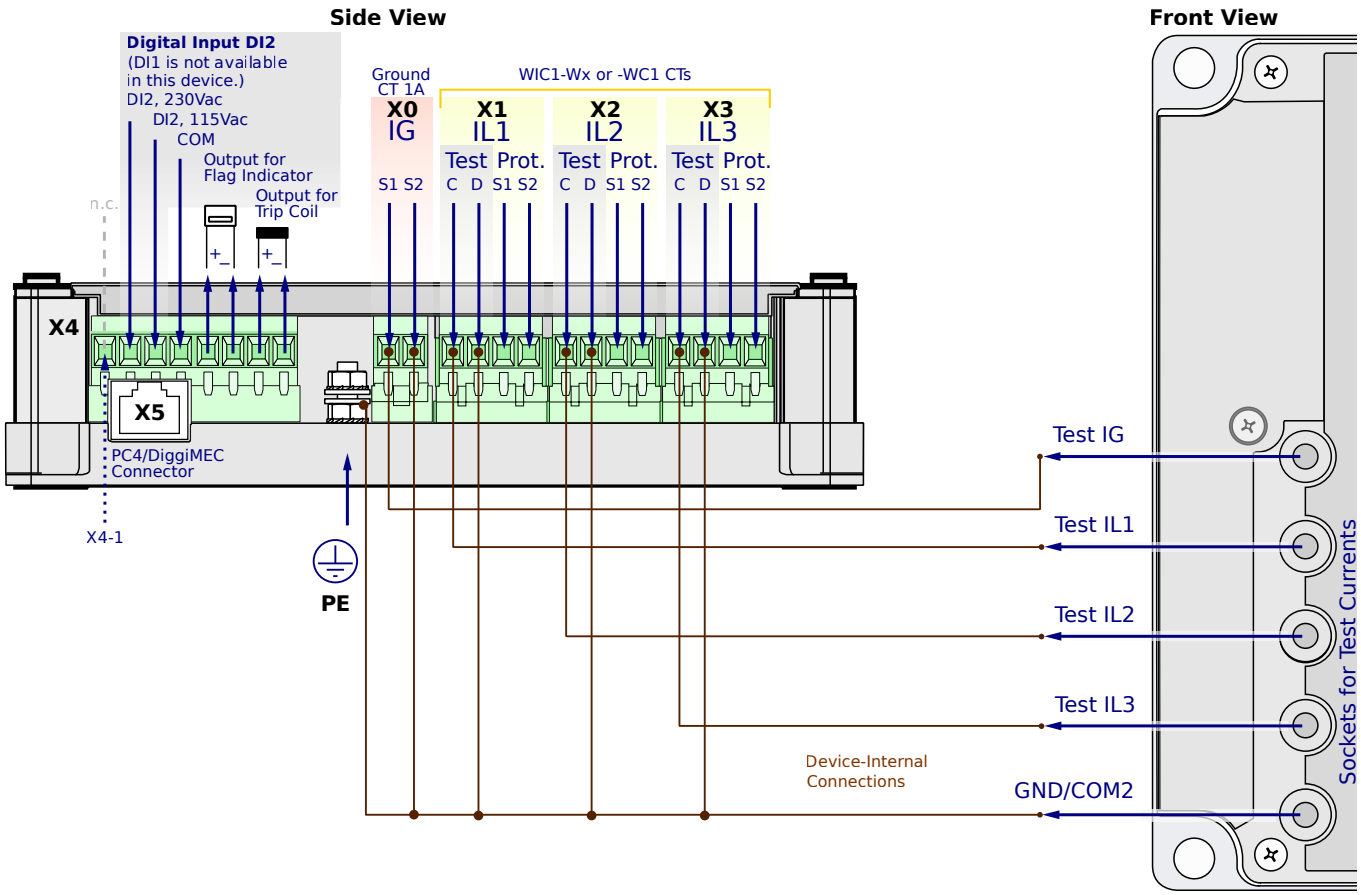


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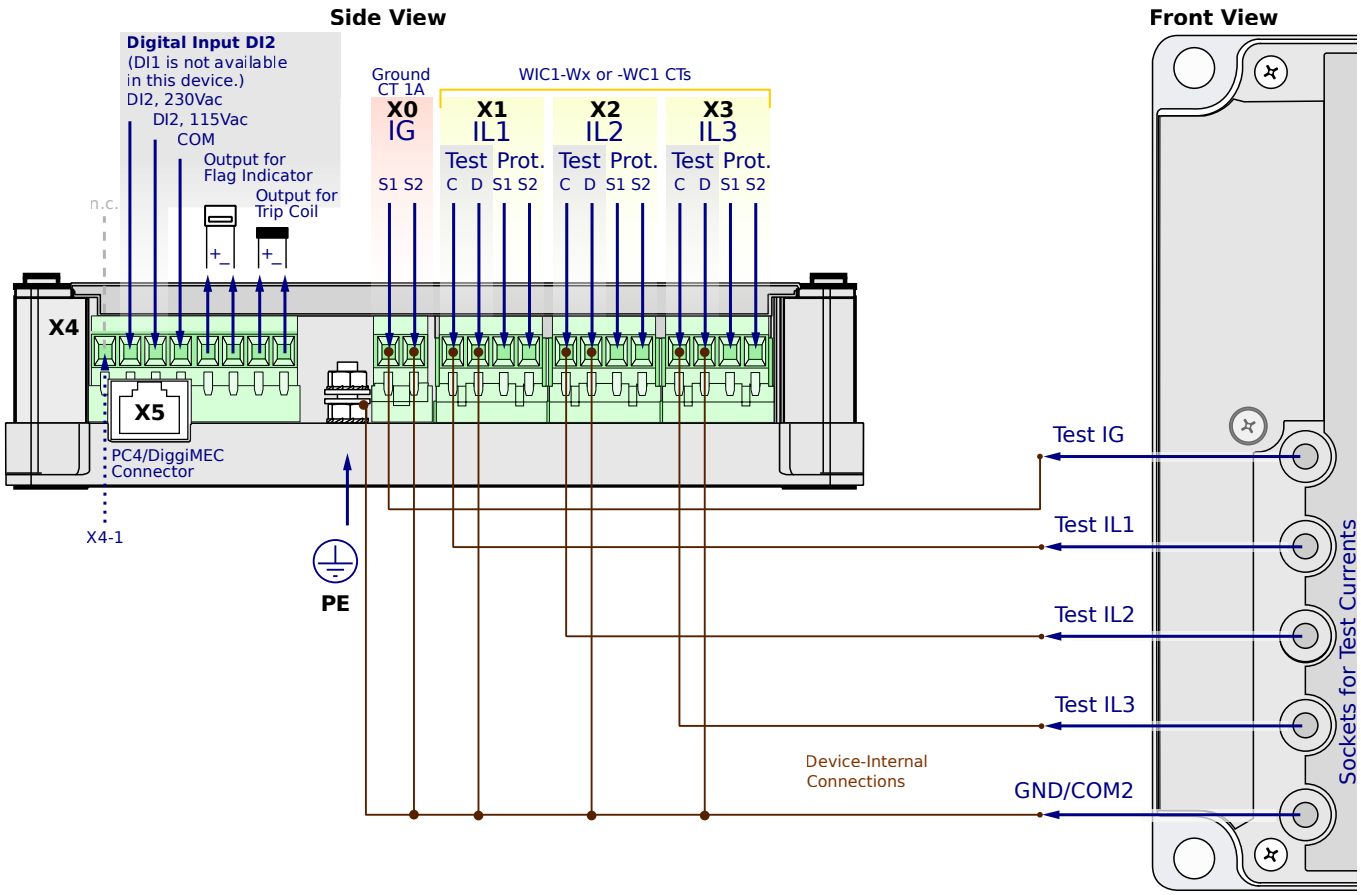


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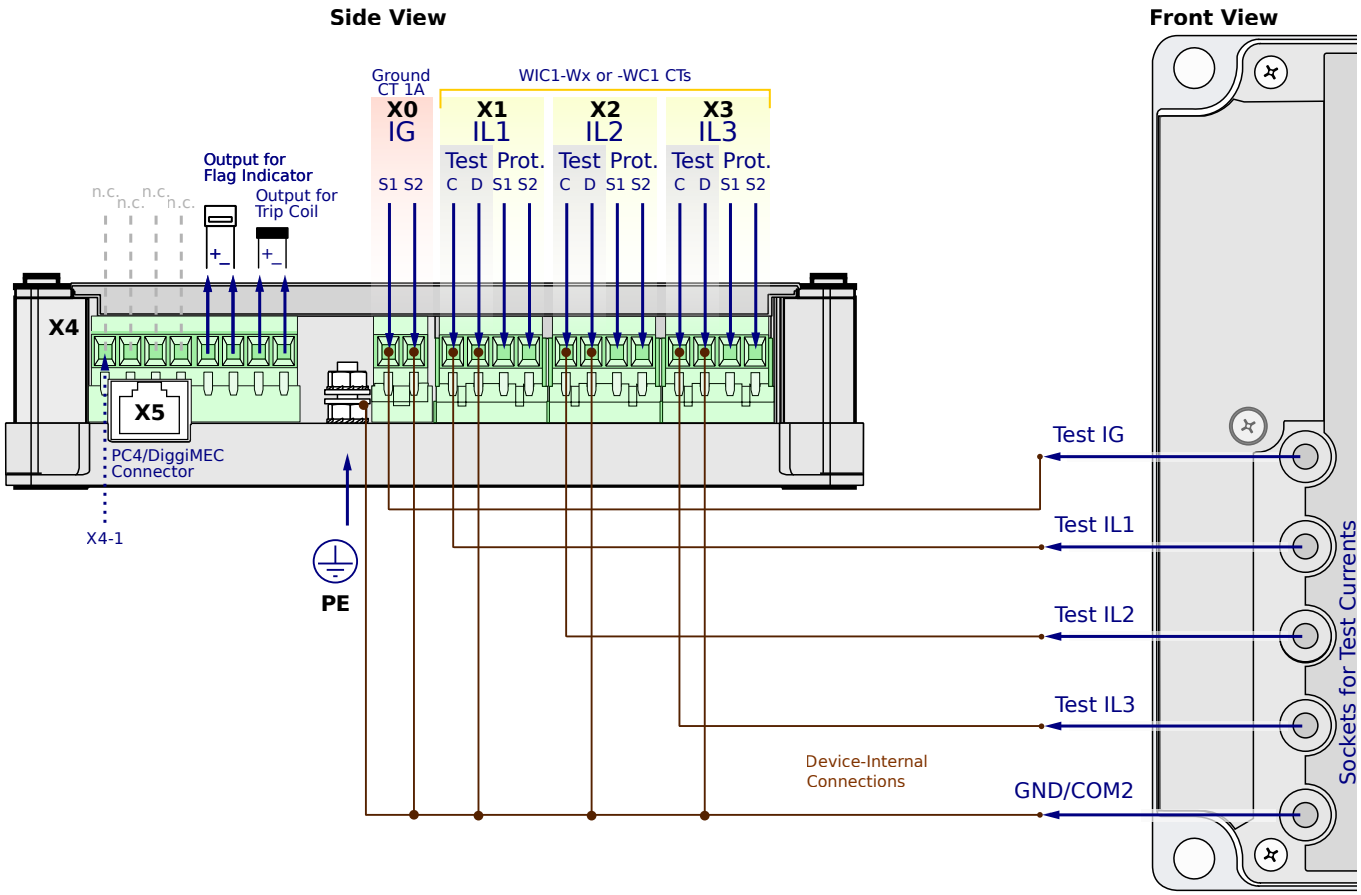


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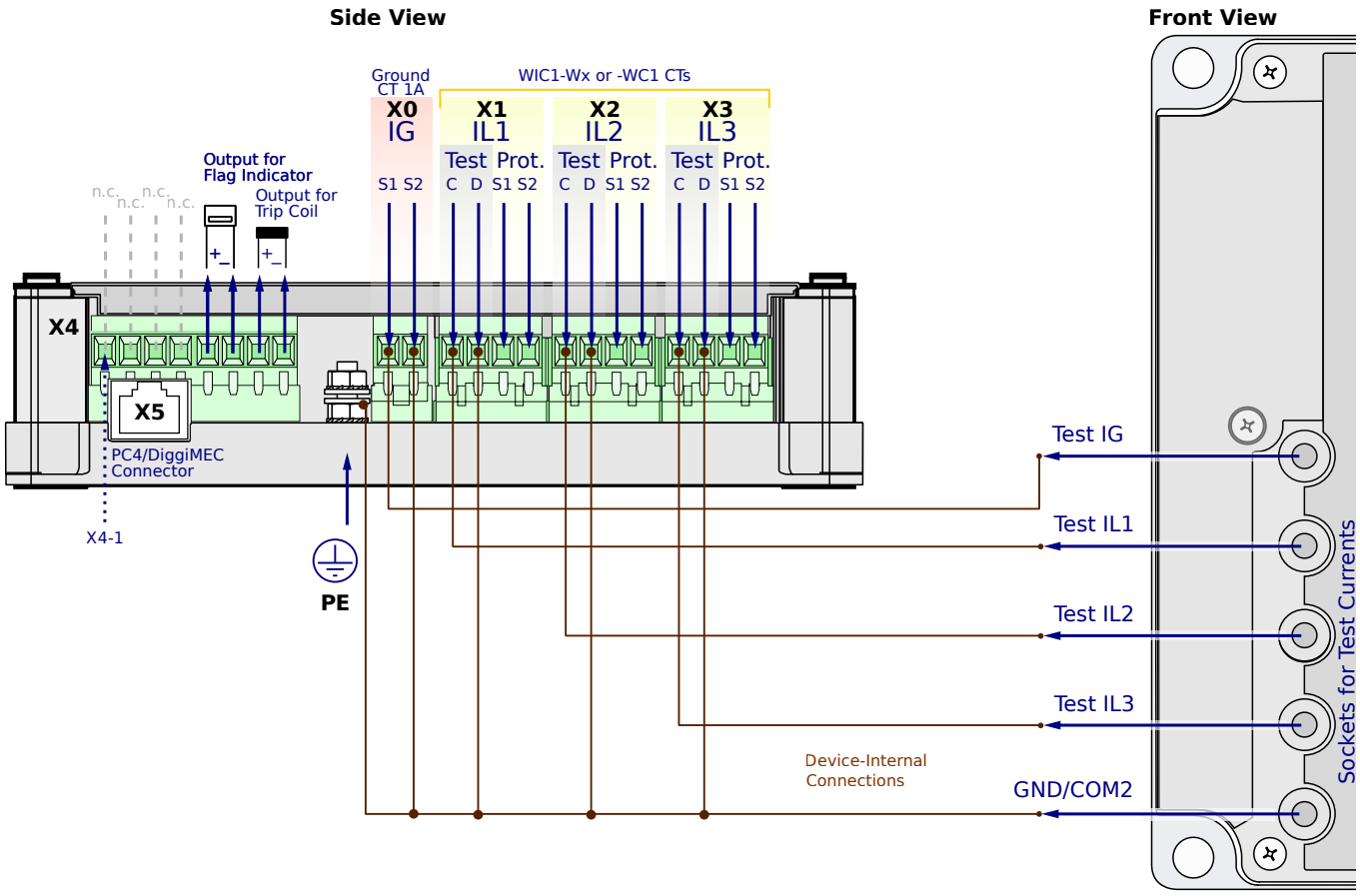


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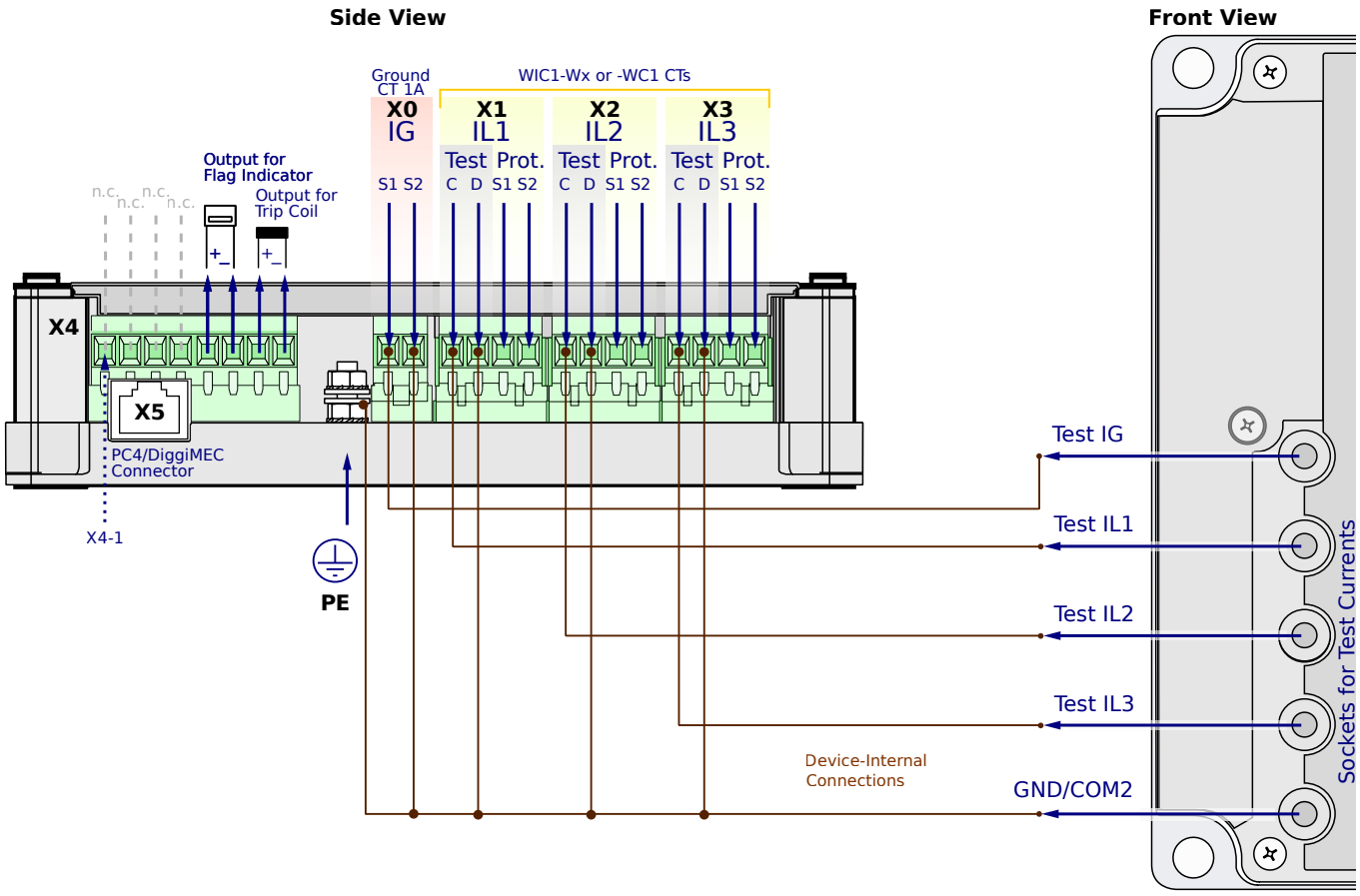


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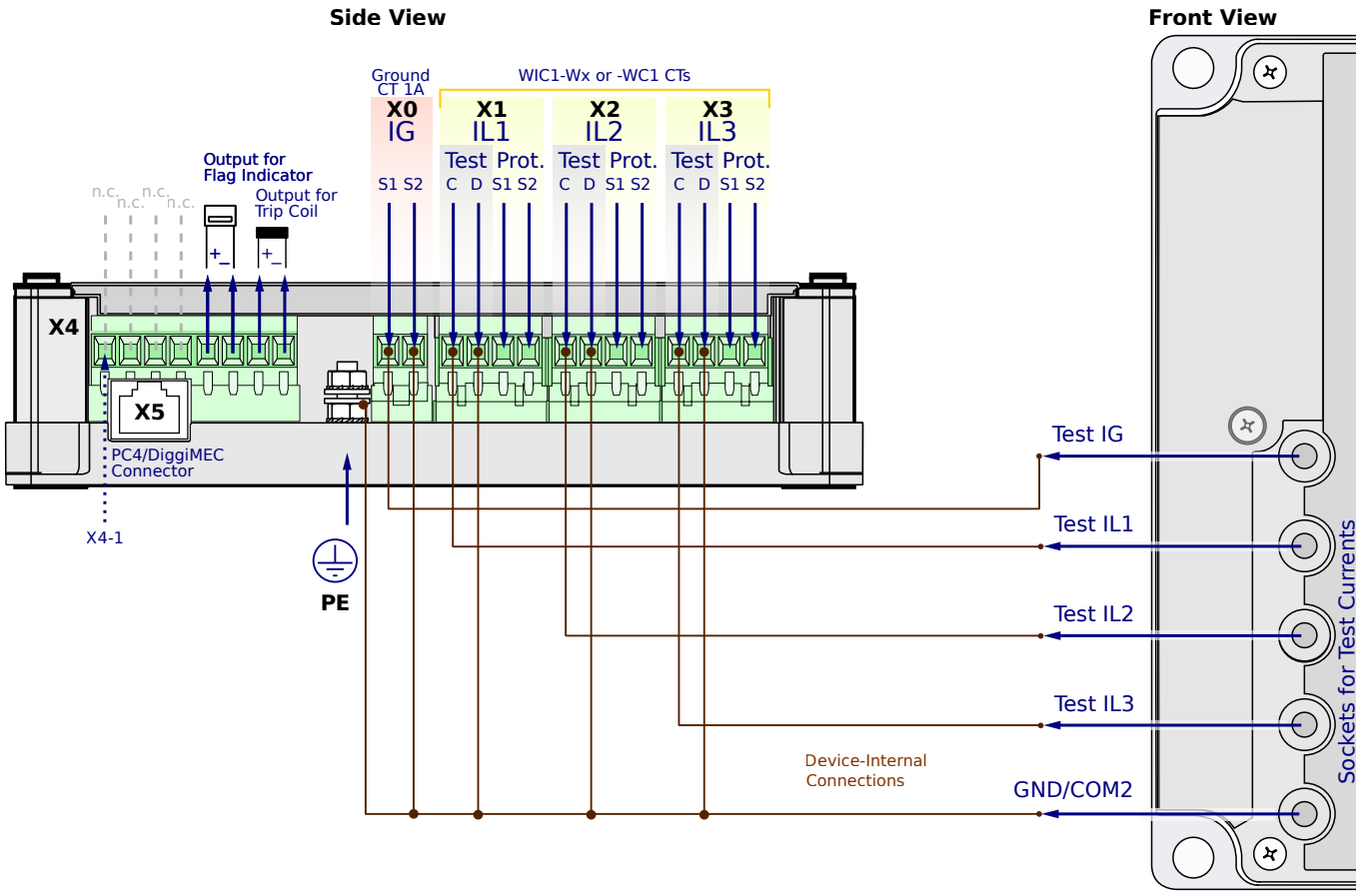


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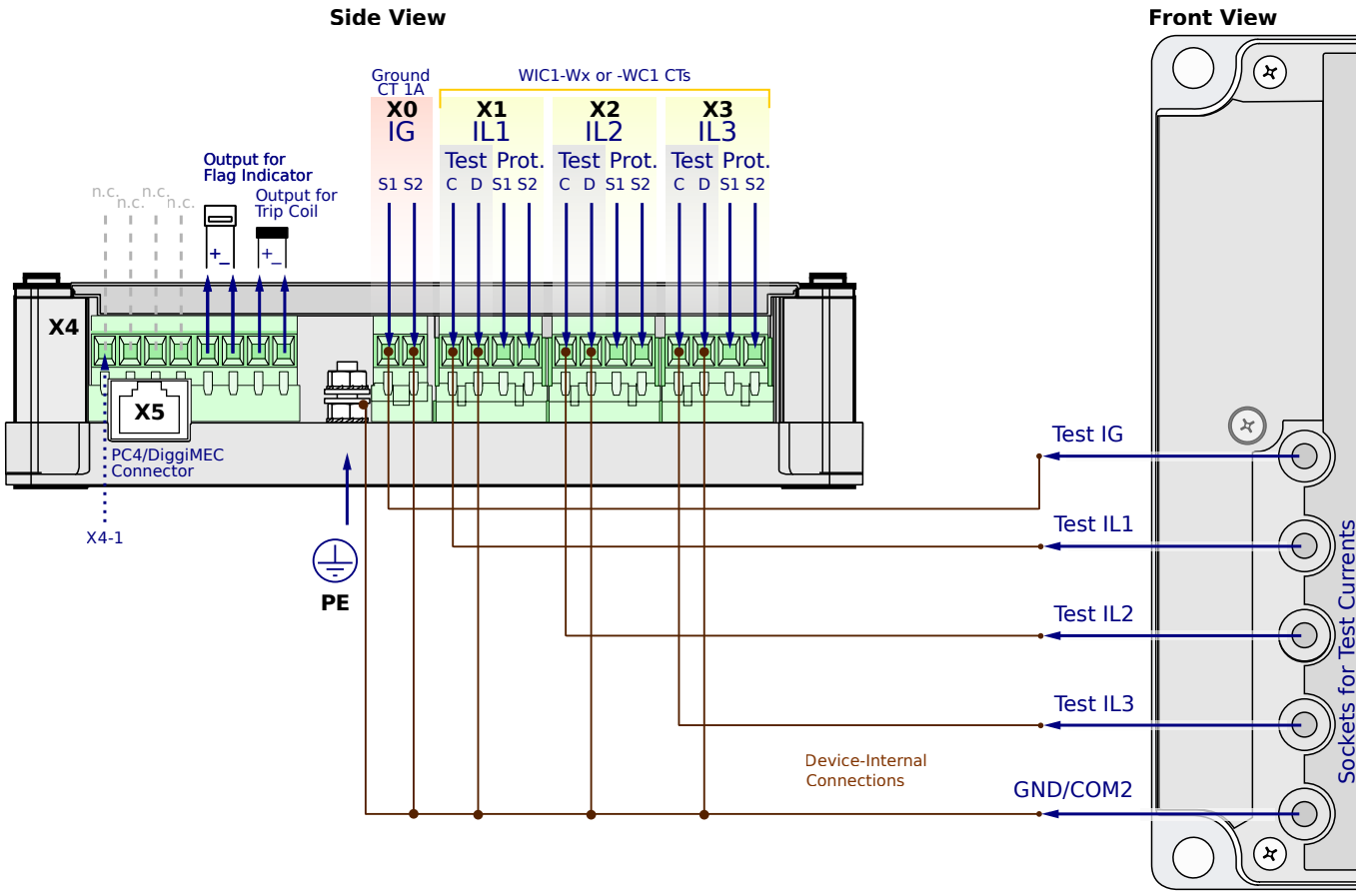


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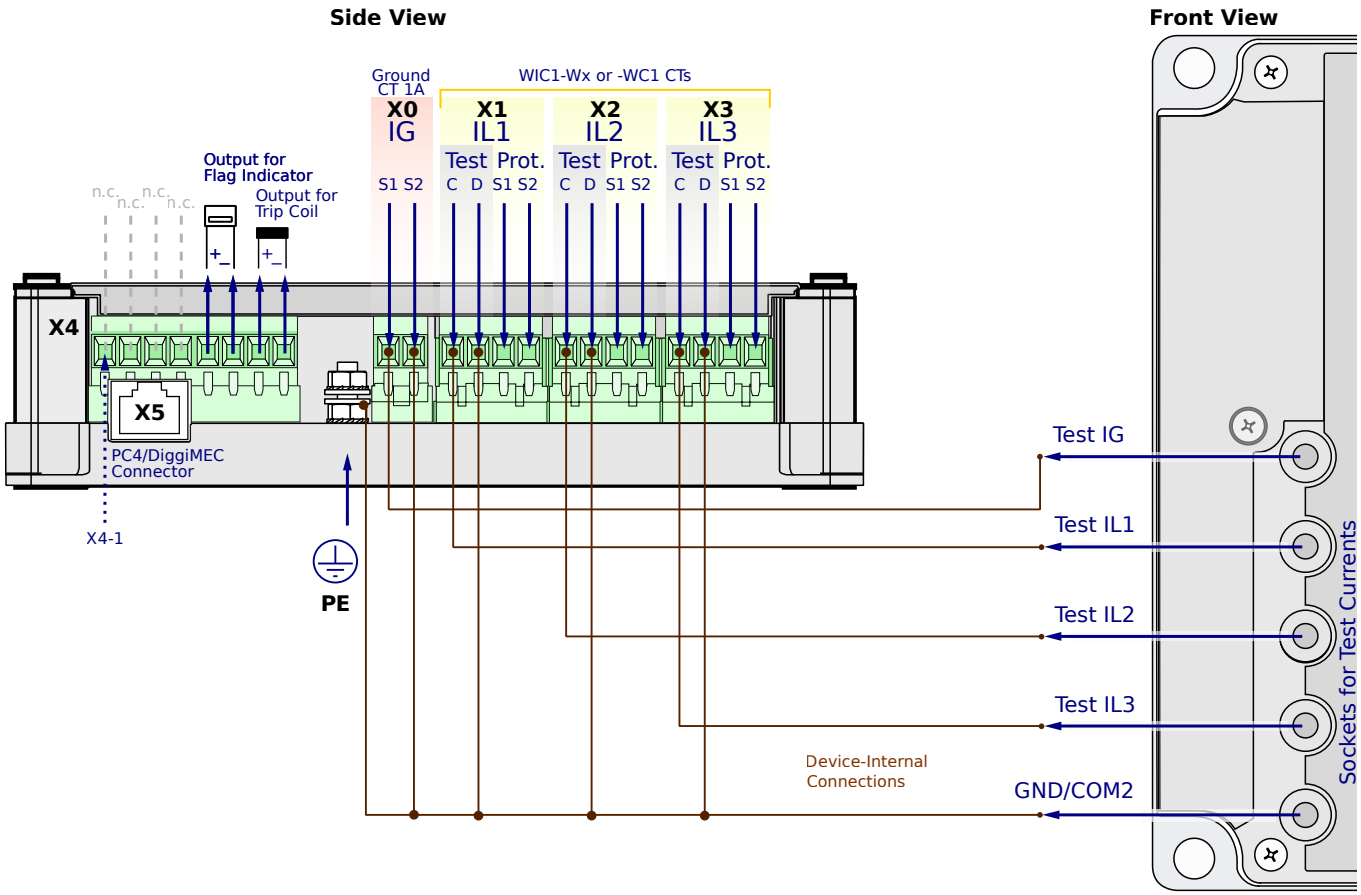


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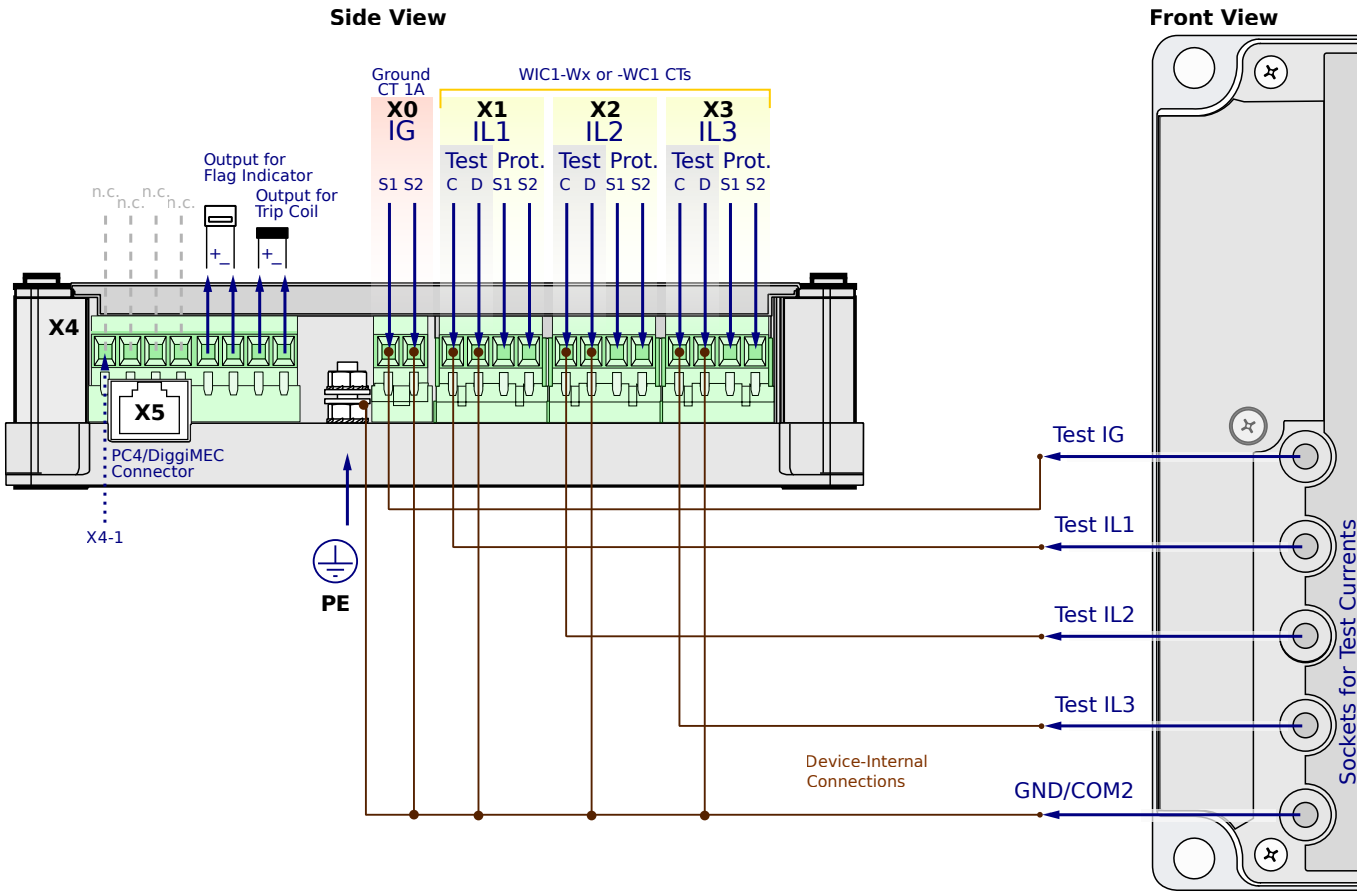


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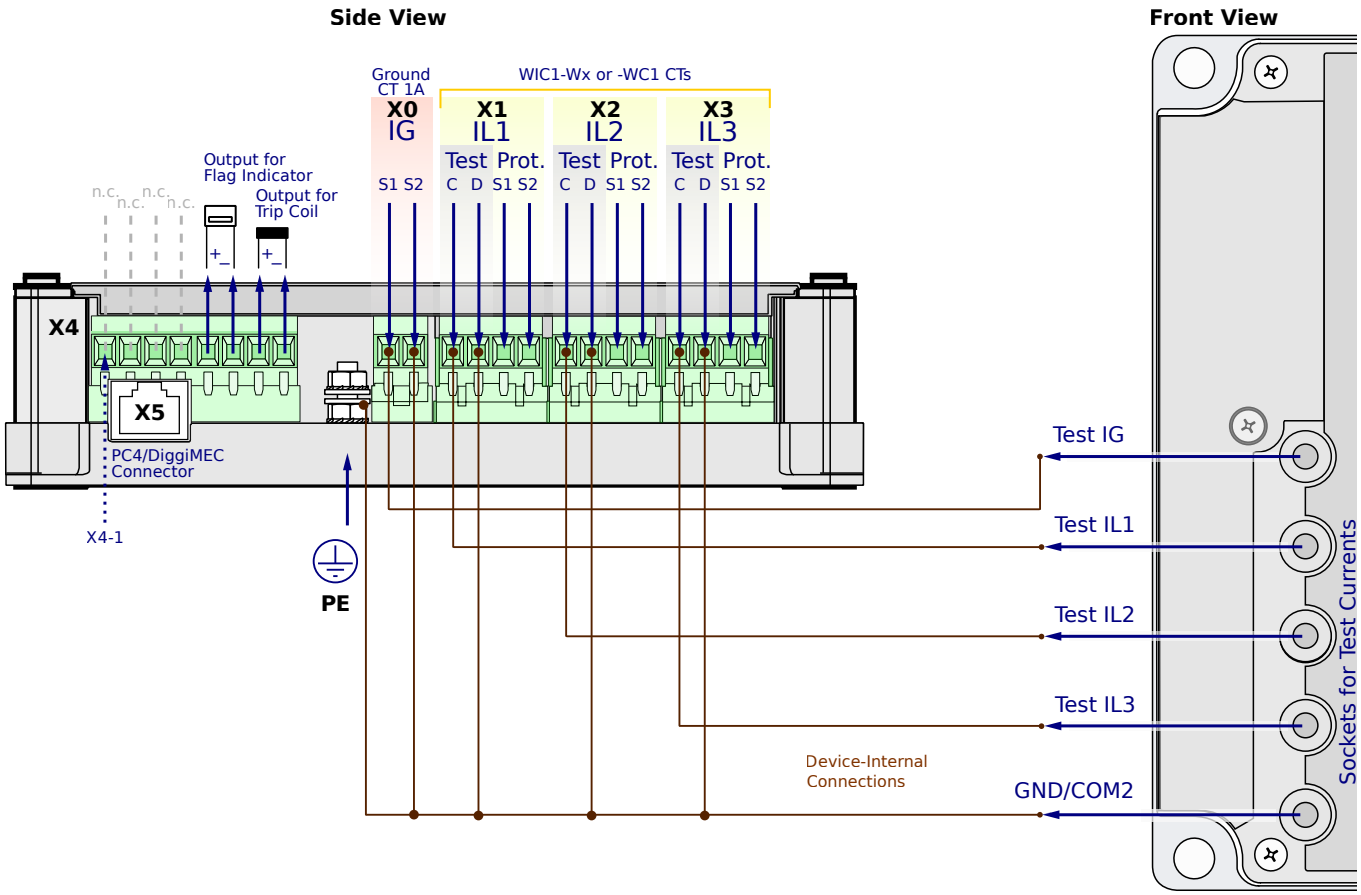


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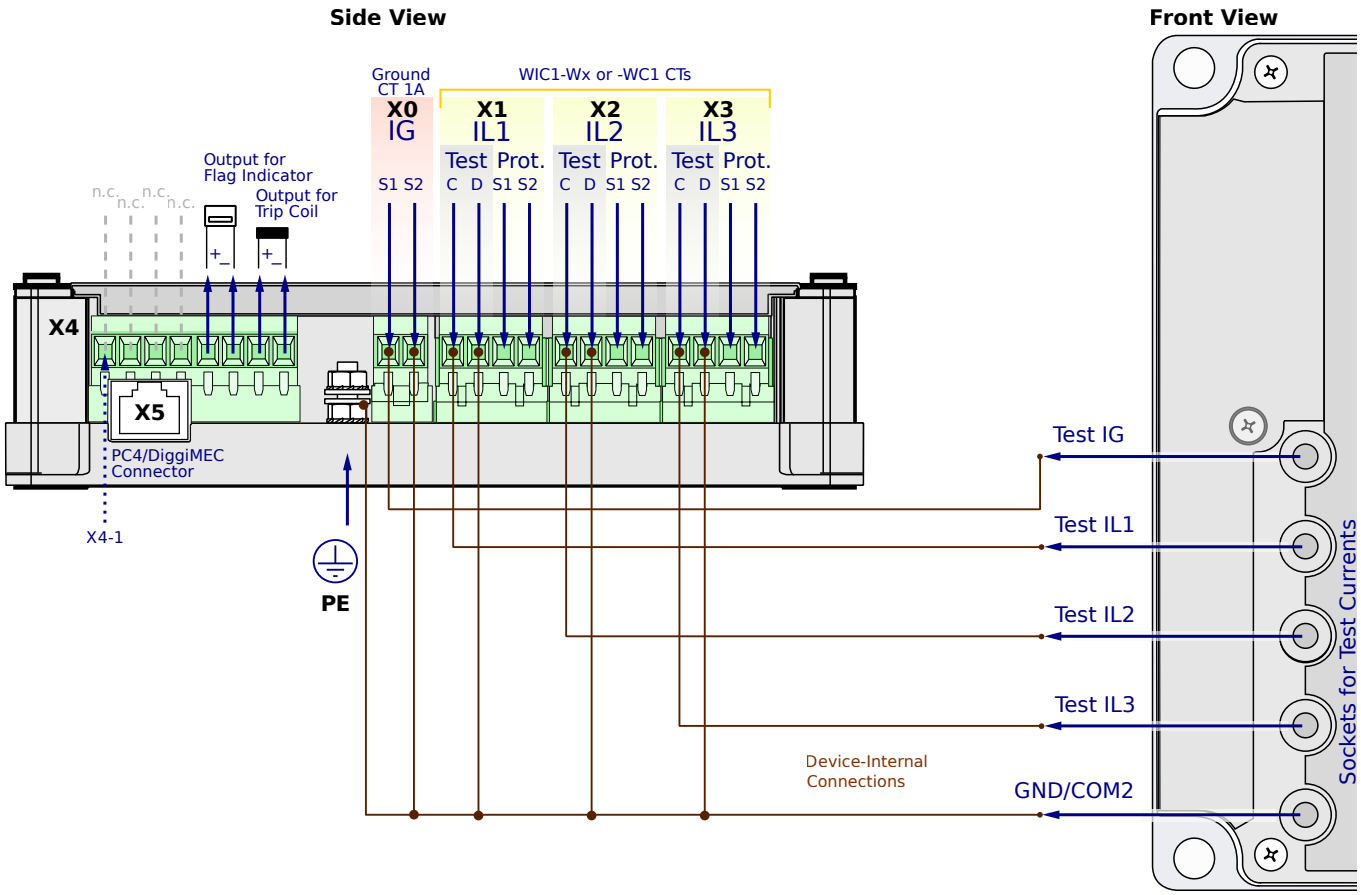


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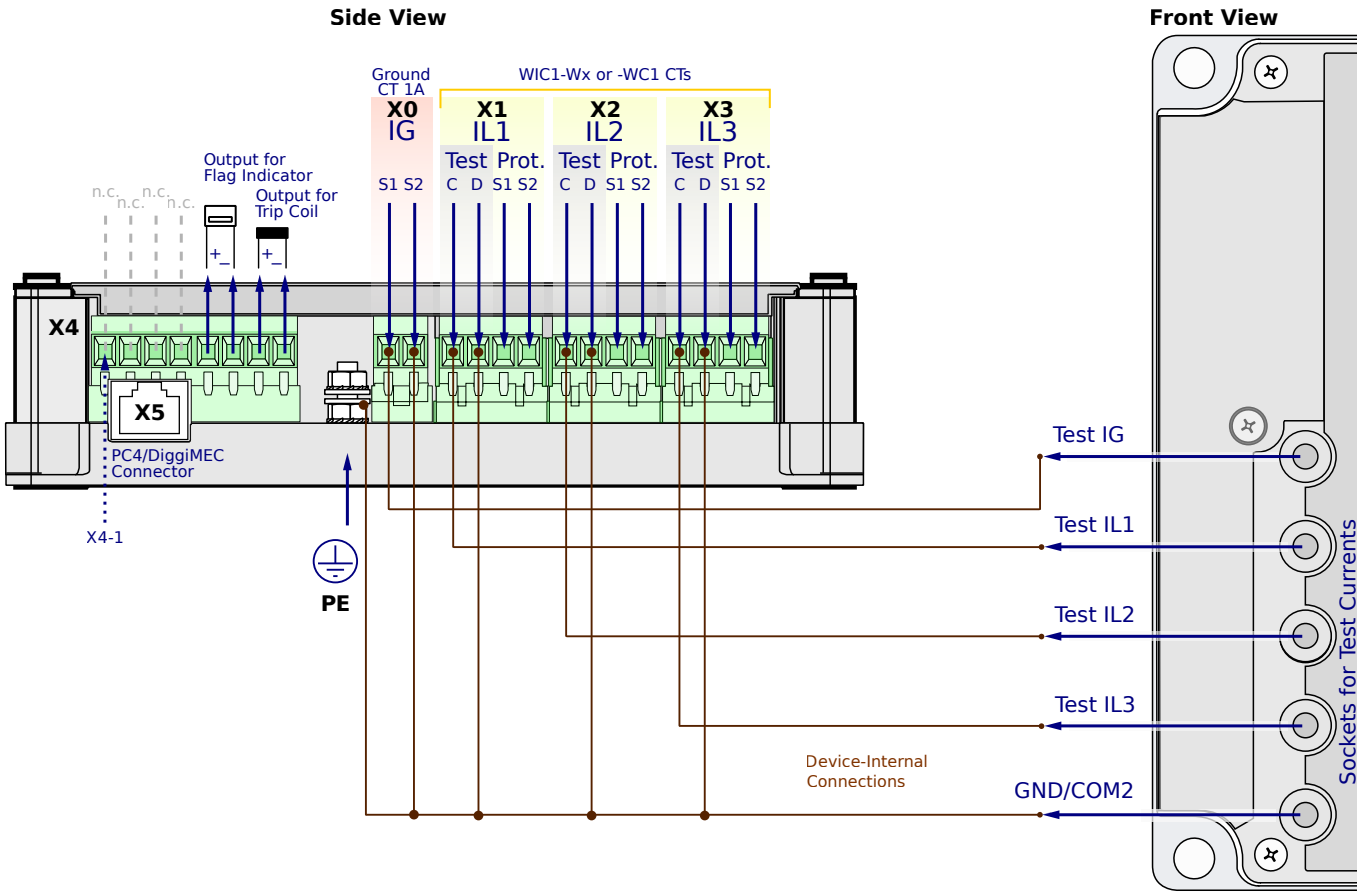


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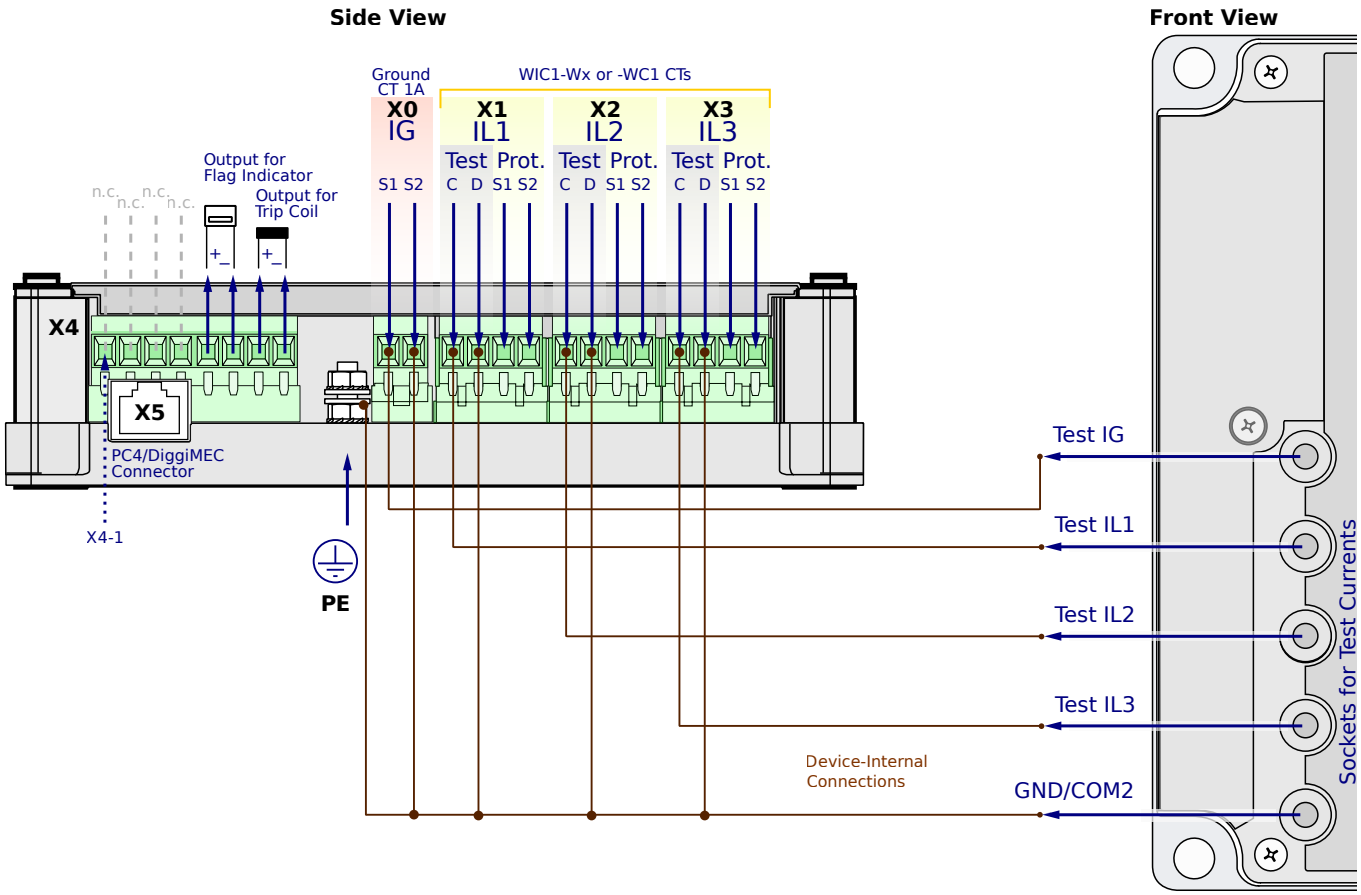


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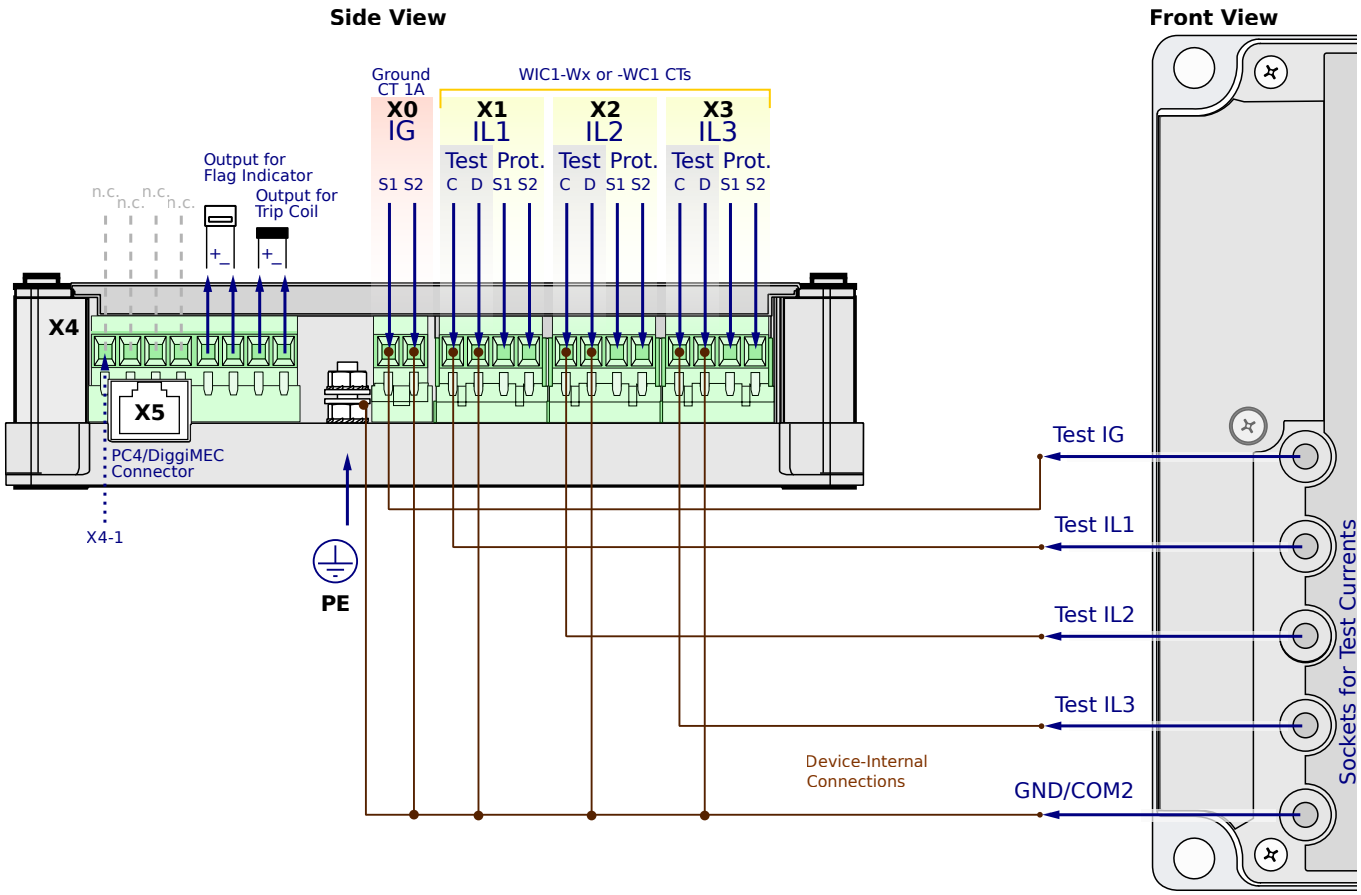


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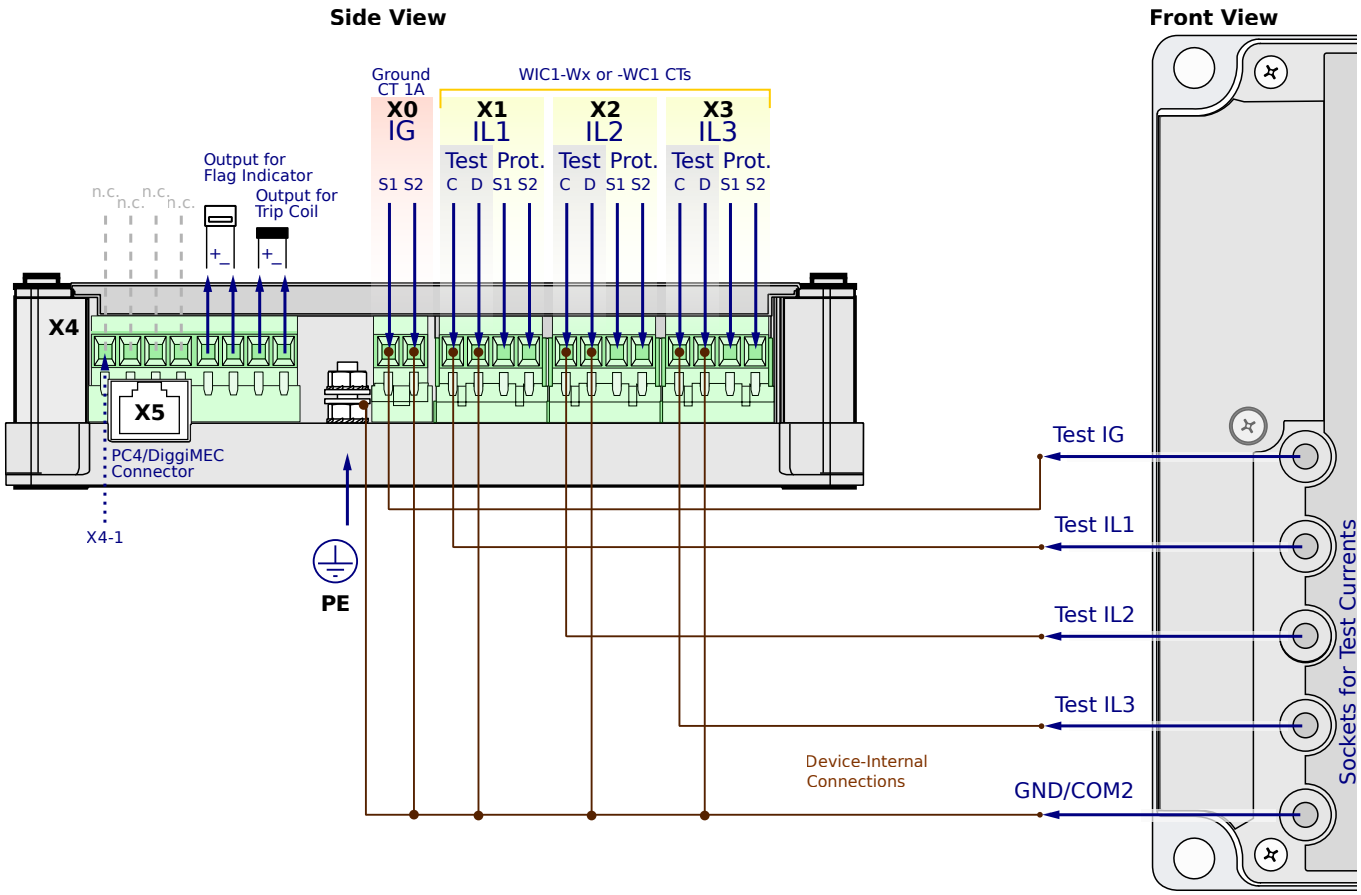


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X1...X3 – WIC1-Wx or -WC1 CTs
X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-2SB6NN2SA0

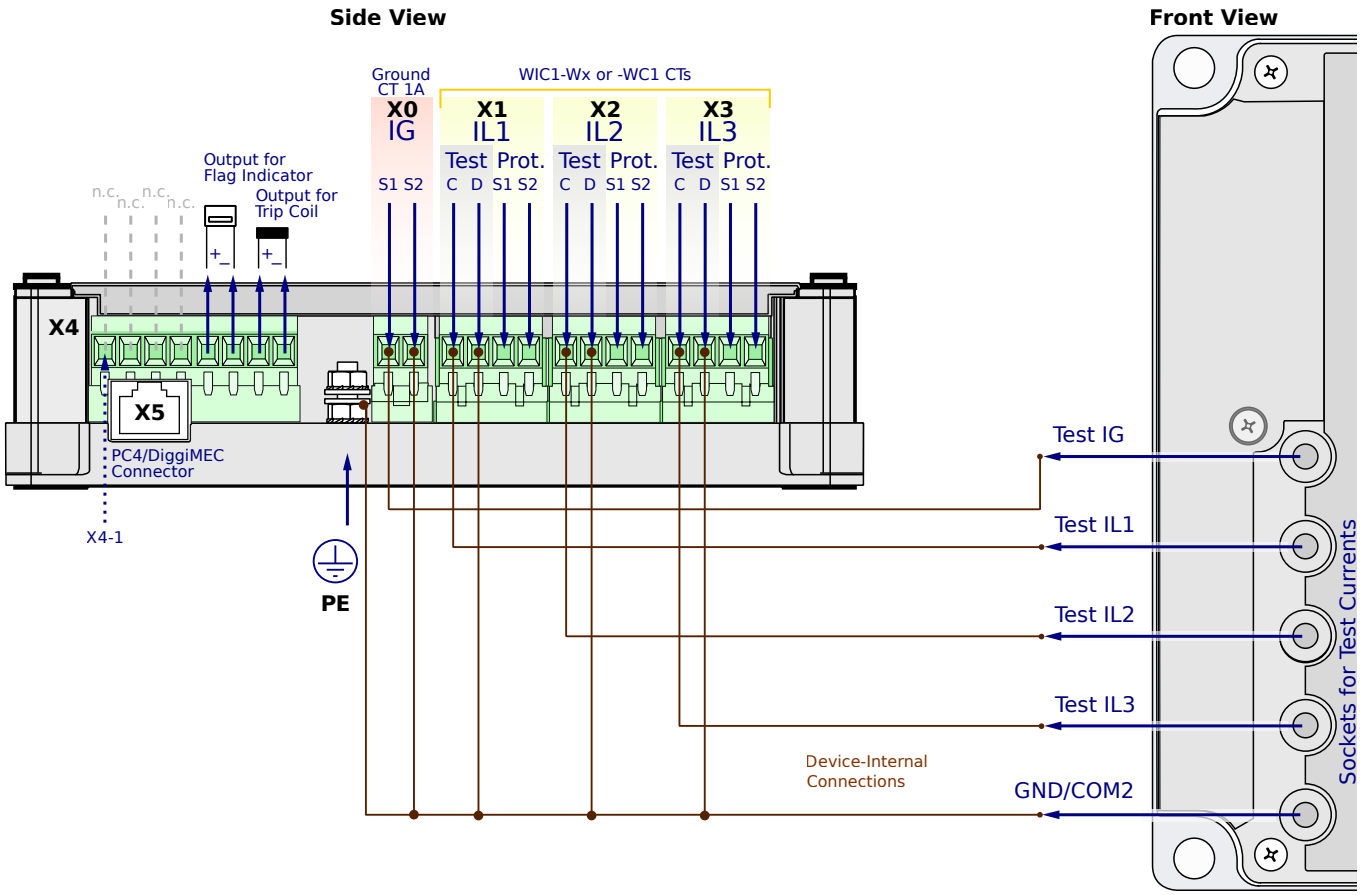


CT-Powered Protection Device, configuration via DIP switches or Smart view (PC) / DiggiMEC

– Nominal frequency is 60 Hz. (Setting to 50 Hz is possible via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-2SB6NN2SAH

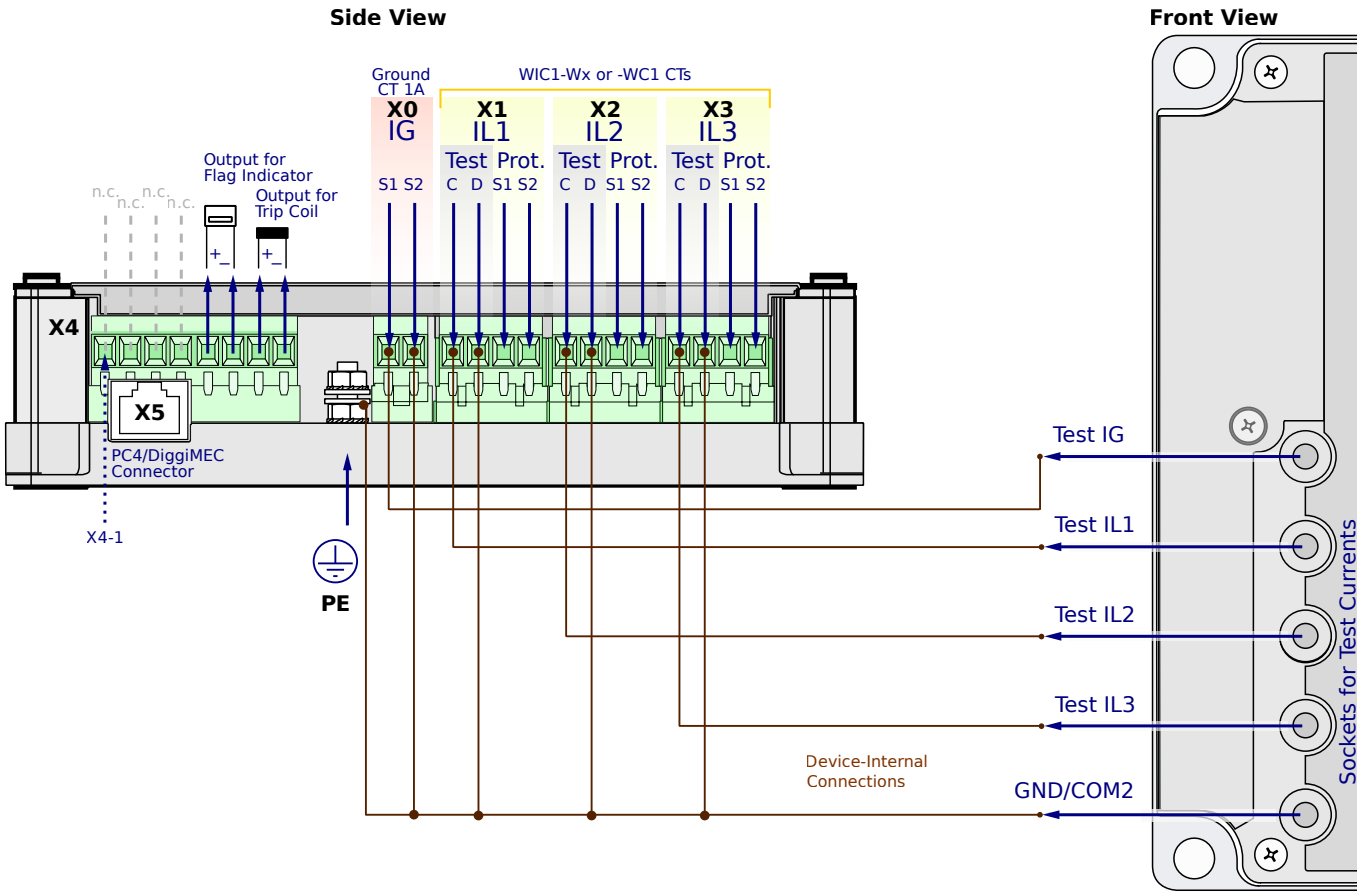


CT-Powered Protection Device, configuration via DIP switches or Smart view (PC) / DiggiMEC

- – Nominal frequency is 60 Hz. (Setting to 50 Hz is possible via Smart view (PC) / DiggiMEC.)
- – Backup protection operates at 20·In,max ("TC"-output)
- – Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
- – Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-2SB6NN2AA0

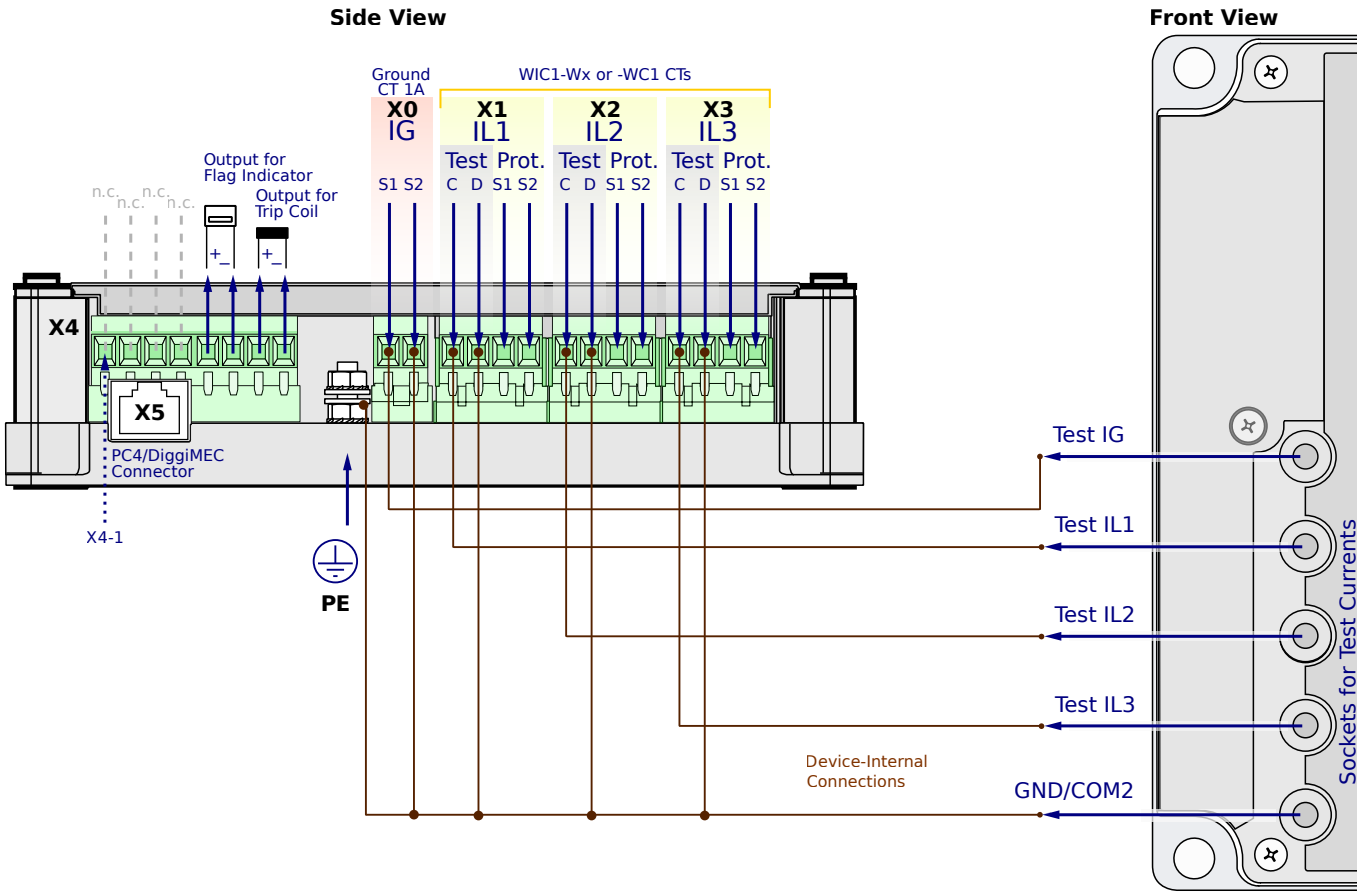


CT-Powered Protection Device, configuration via DIP switches or Smart view (PC) / DiggiMEC

– Nominal frequency is 60 Hz. (Setting to 50 Hz is possible via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
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WIC1-2SB6NN2AAH

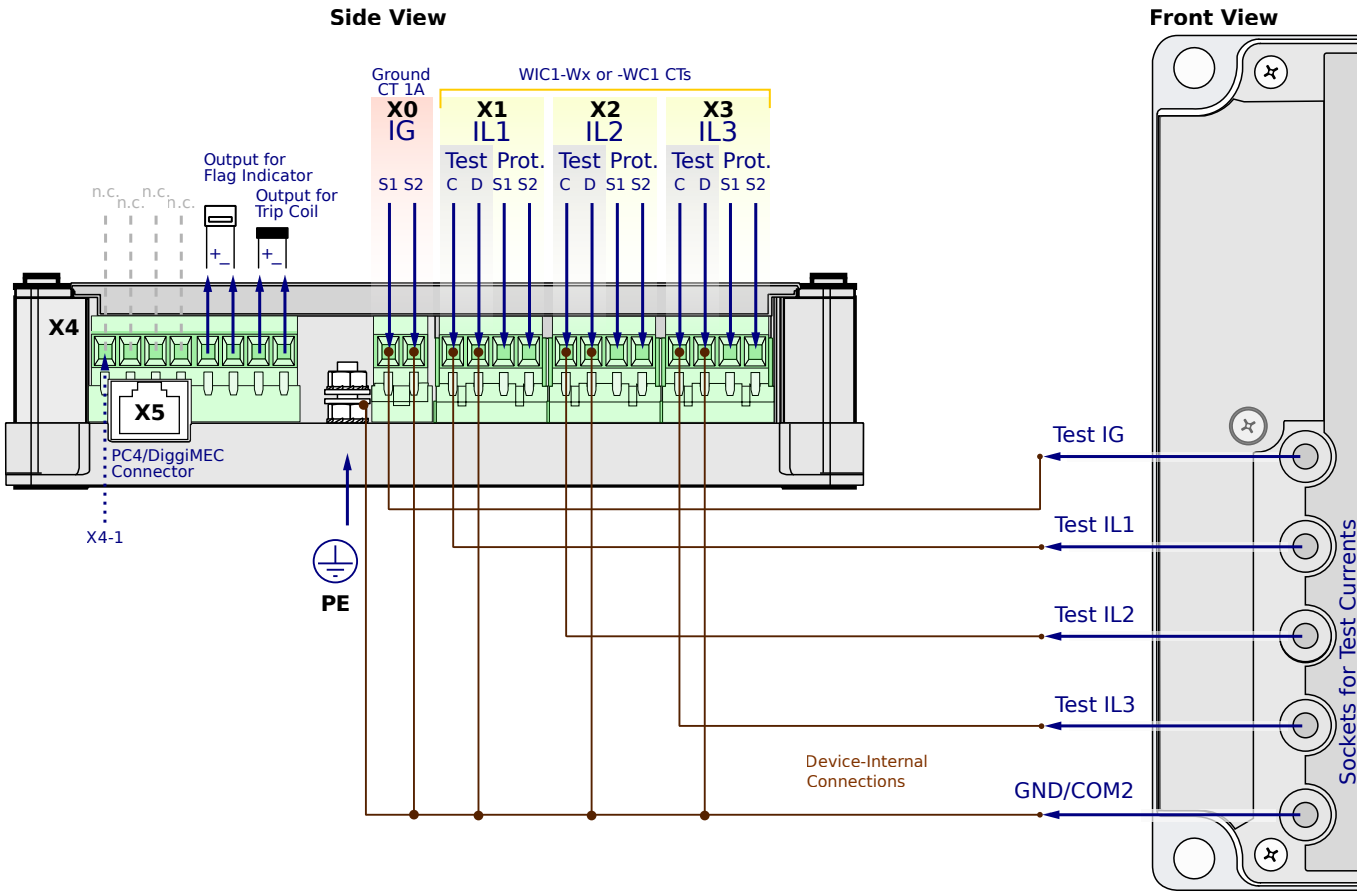


CT-Powered Protection Device, configuration via DIP switches or Smart view (PC) / DiggiMEC

– Nominal frequency is 60 Hz. (Setting to 50 Hz is possible via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
– Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-2SB6NN2PA0

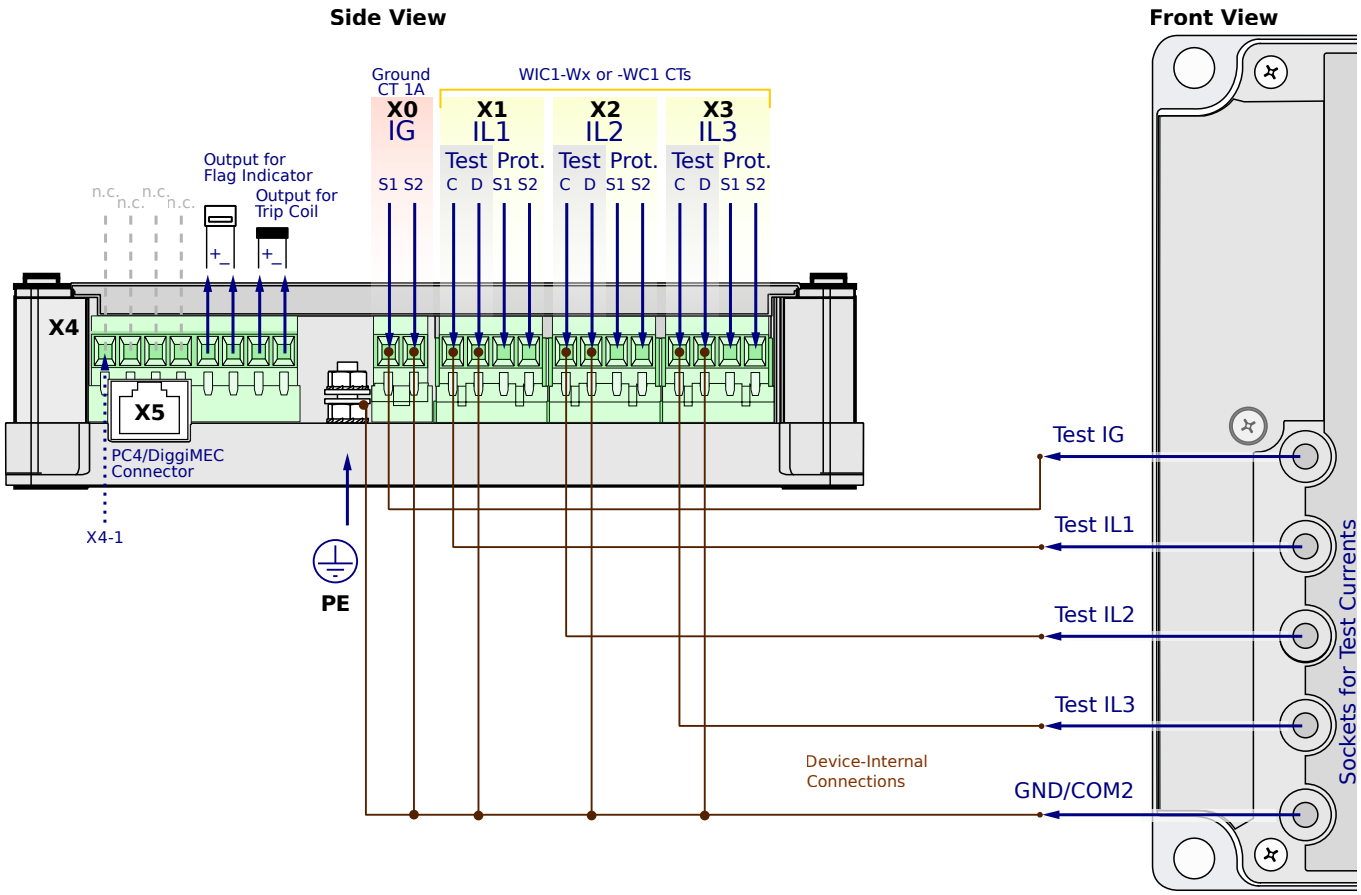


CT-Powered Protection Device, configuration via DIP switches or Smart view (PC) / DiggiMEC

– Nominal frequency is 60 Hz. (Setting to 50 Hz is possible via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-2SB6NN2PAH

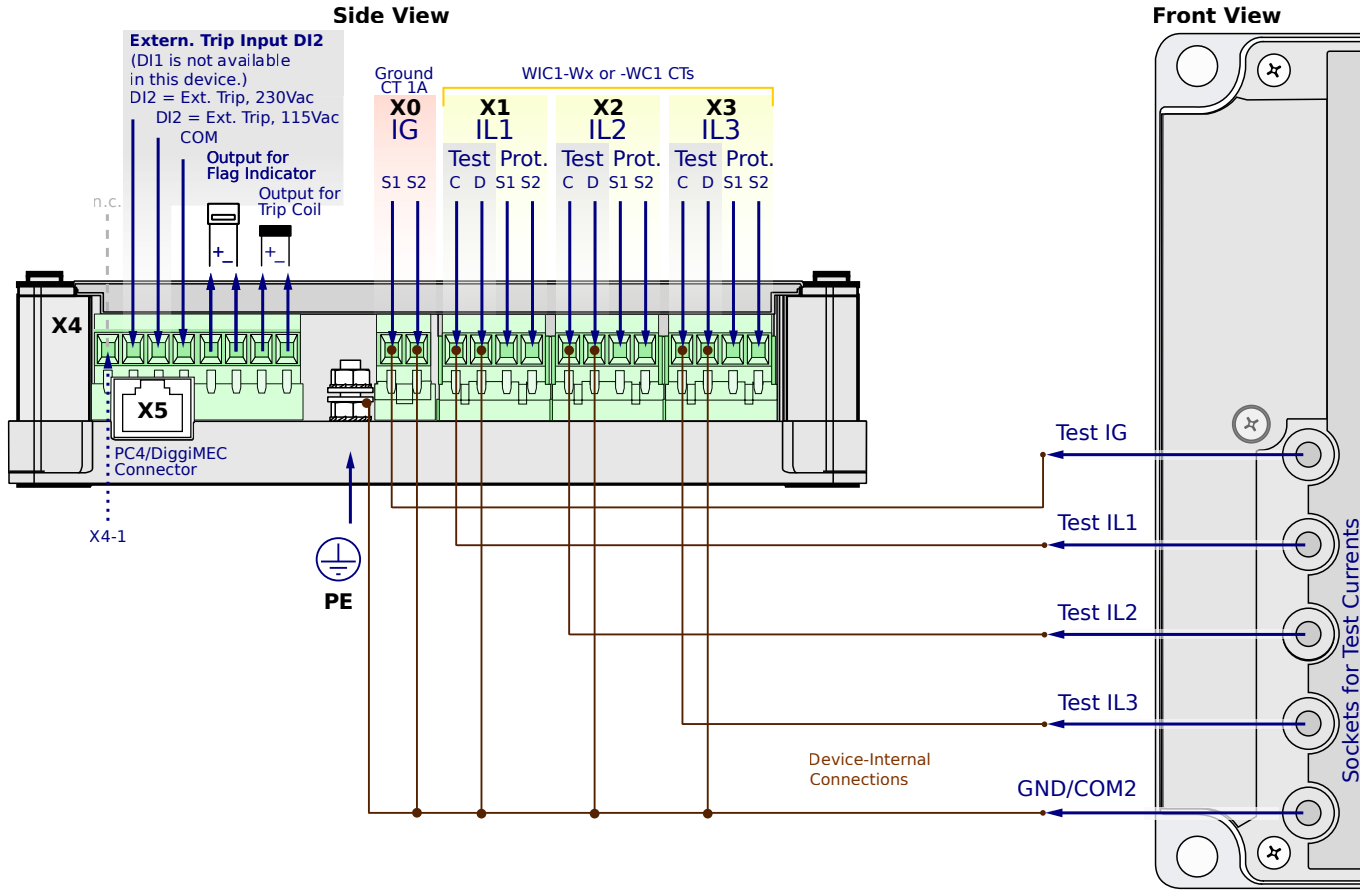


CT-Powered Protection Device, configuration via DIP switches or Smart view (PC) / DiggiMEC

– Nominal frequency is 60 Hz. (Setting to 50 Hz is possible via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
– Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
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WIC1-2SB6NF0SA0

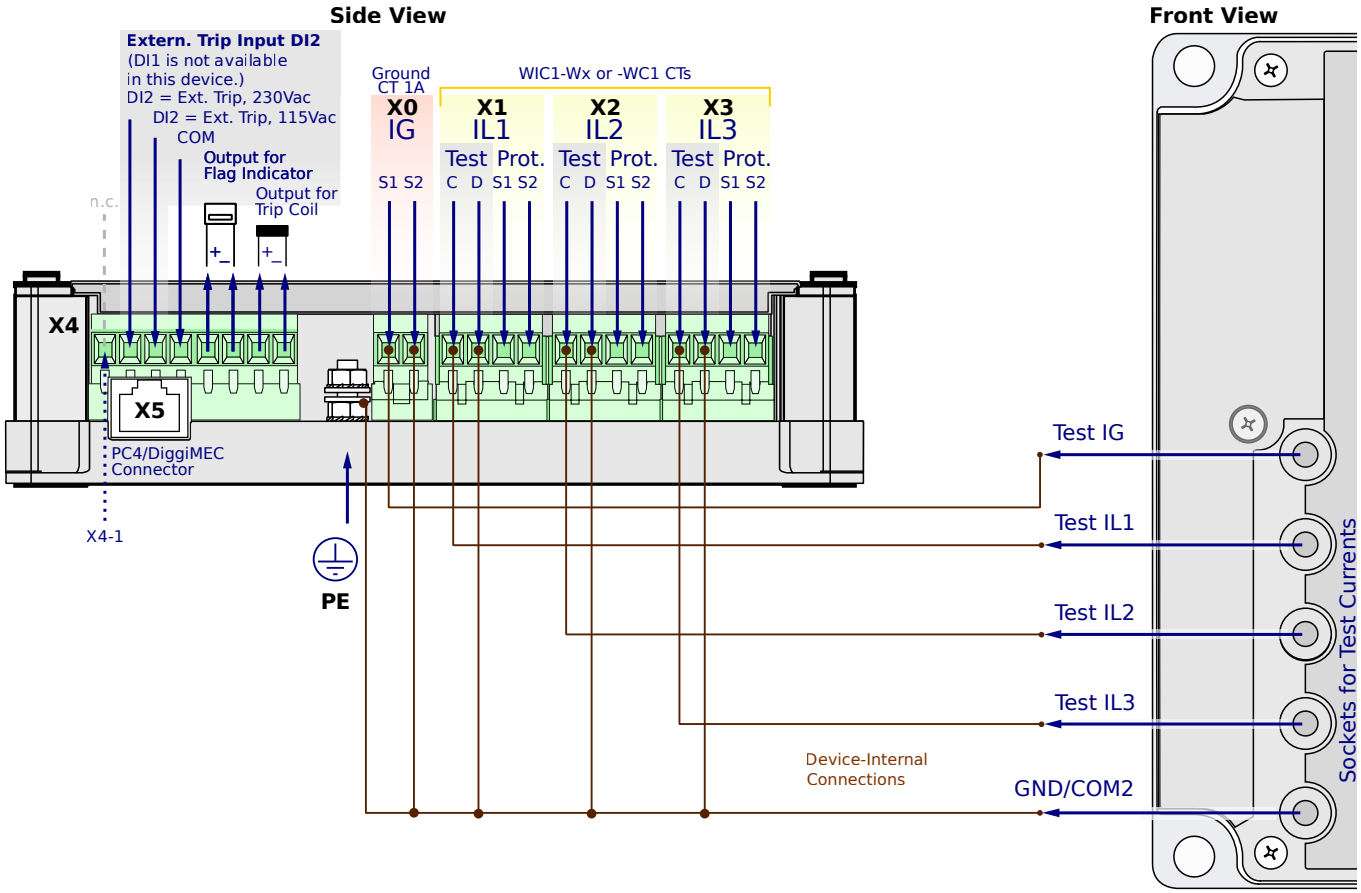


CT-Powered Protection Device, configuration via DIP switches or Smart view (PC) / DiggiMEC

– Nominal frequency is 60 Hz. (Setting to 50 Hz is possible via Smart view (PC) / DiggiMEC.)
– Self-Supervision operates "FI"-output
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
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X4-5,6 – "FI"-Output is used for Self-Supervision Alarm
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-2SB6NF0SAH

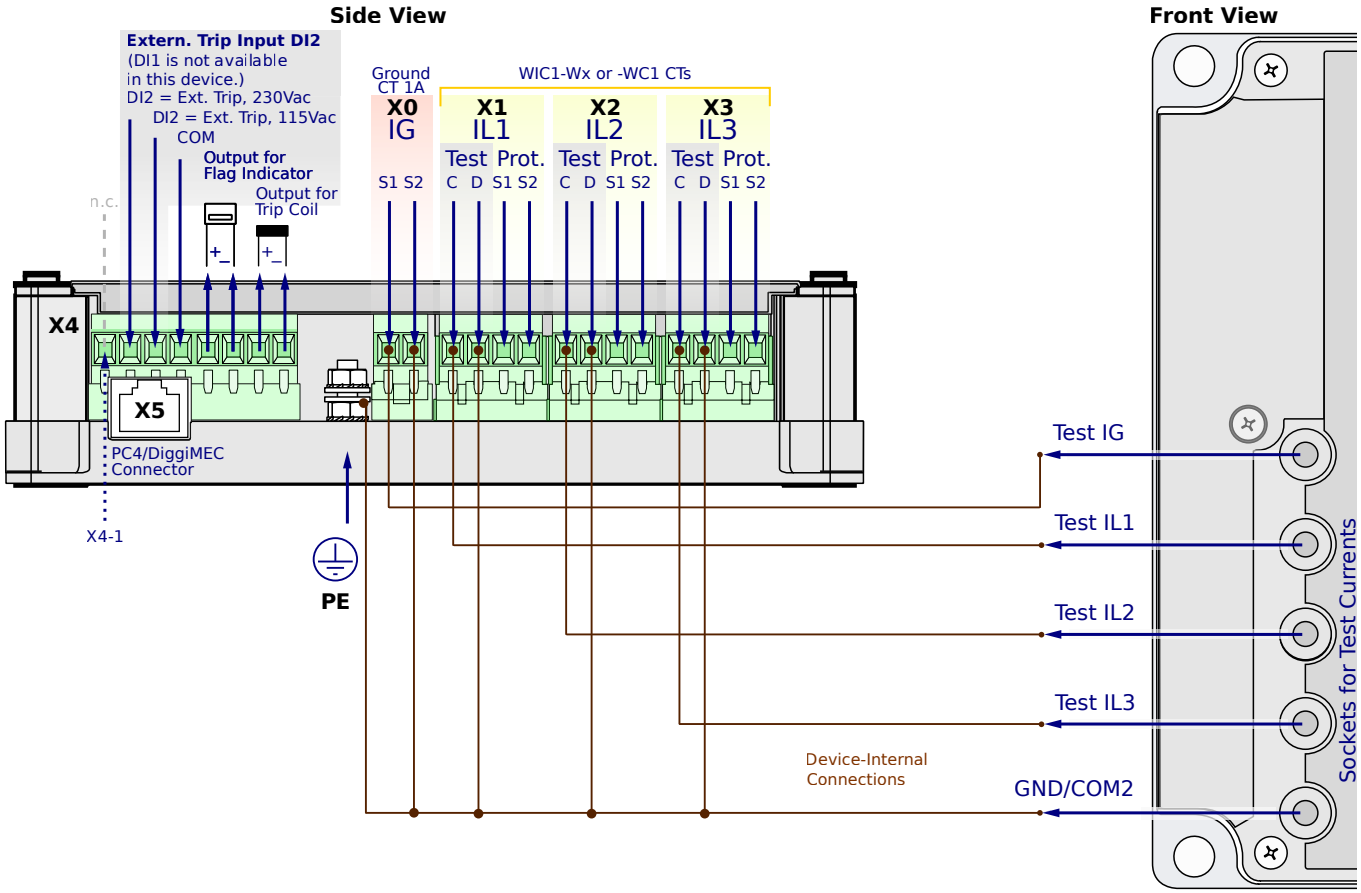


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WIC1-2SB6NF0AA0

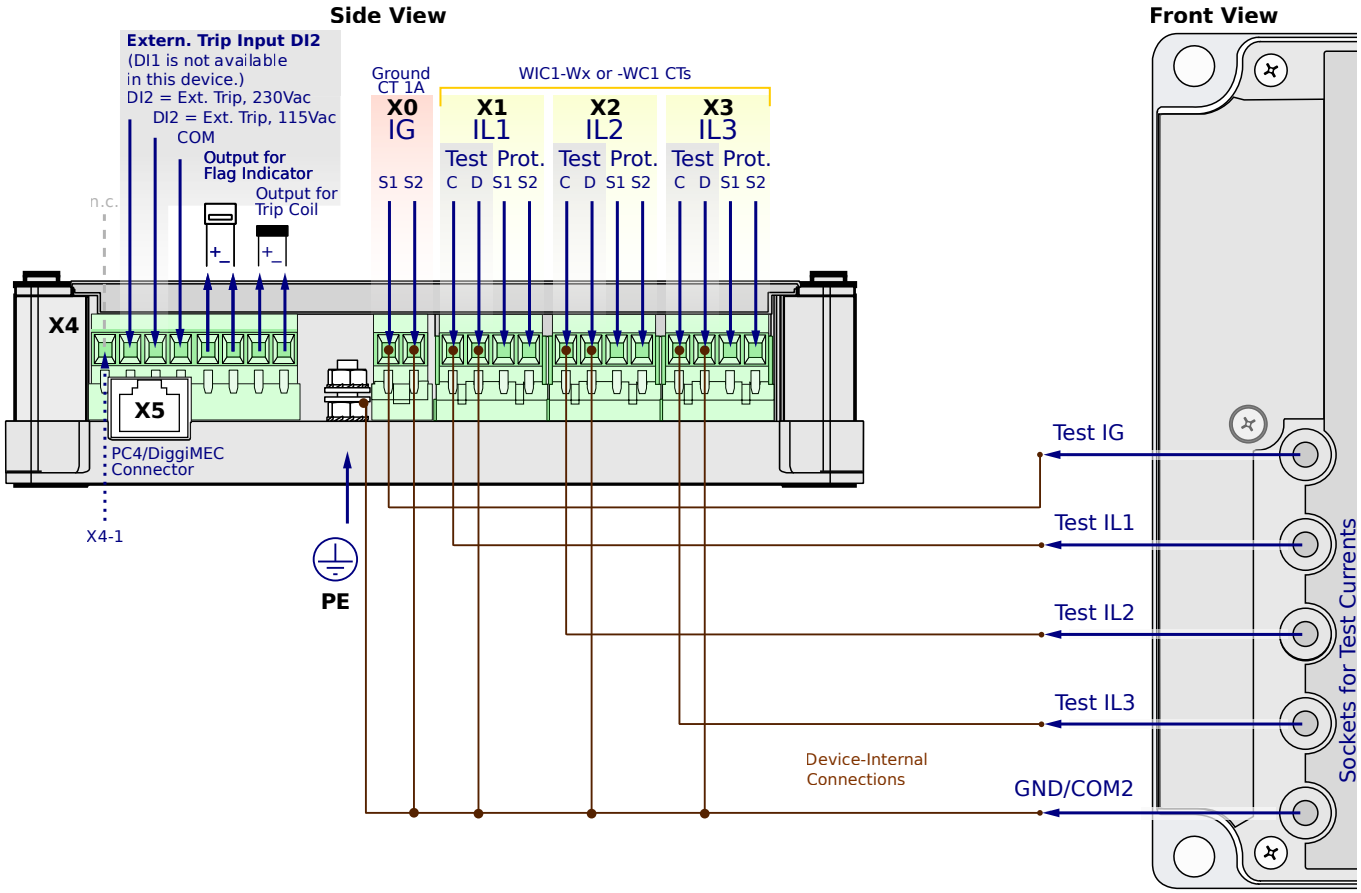


CT-Powered Protection Device, configuration via DIP switches or Smart view (PC) / DiggiMEC

– Nominal frequency is 60 Hz. (Setting to 50 Hz is possible via Smart view (PC) / DiggiMEC.)
– Self-Supervision operates "FI"-output
– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
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PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
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WIC1-2SB6NF0AAH

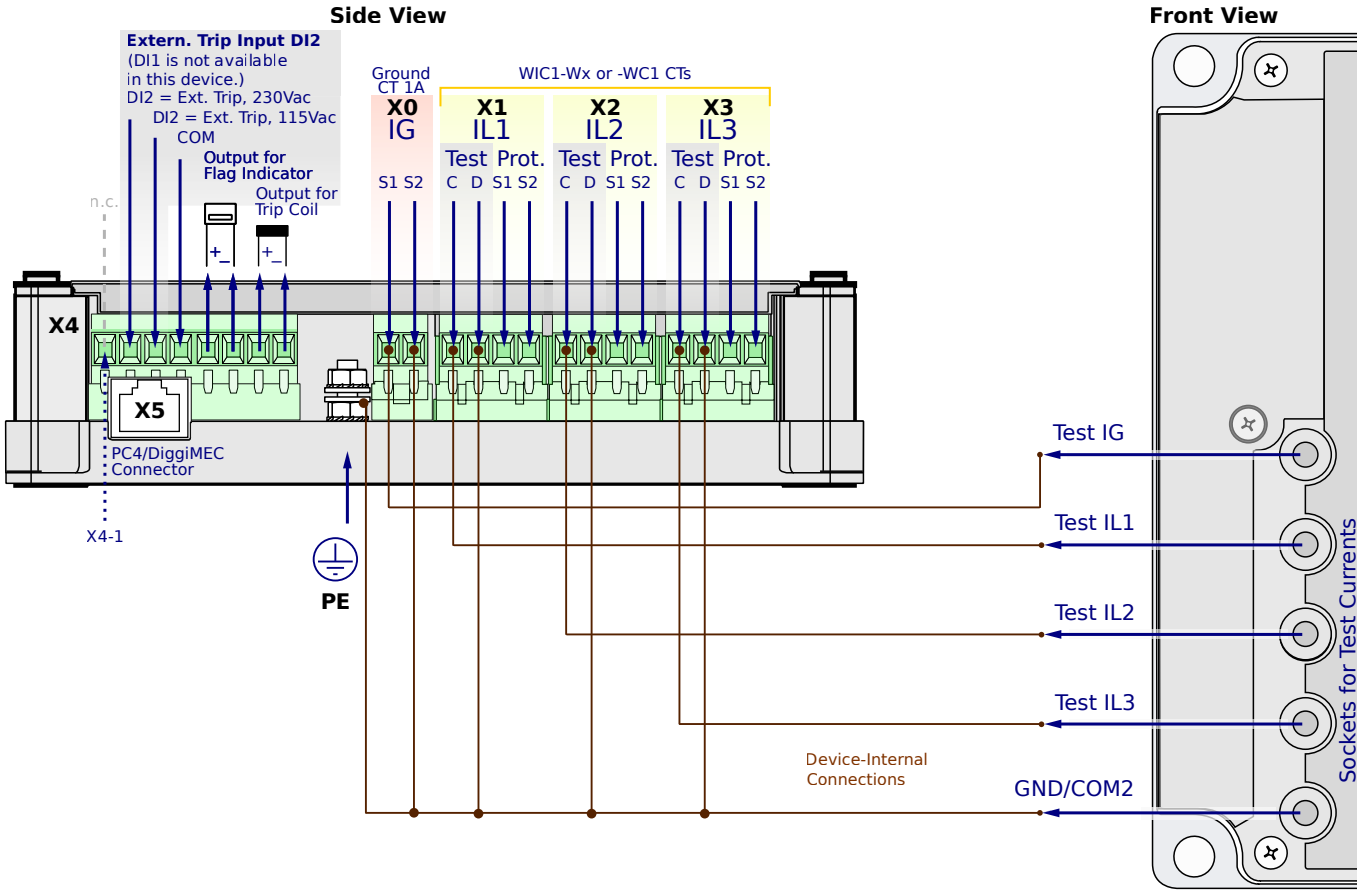


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X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
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WIC1-2SB6NF0PA0

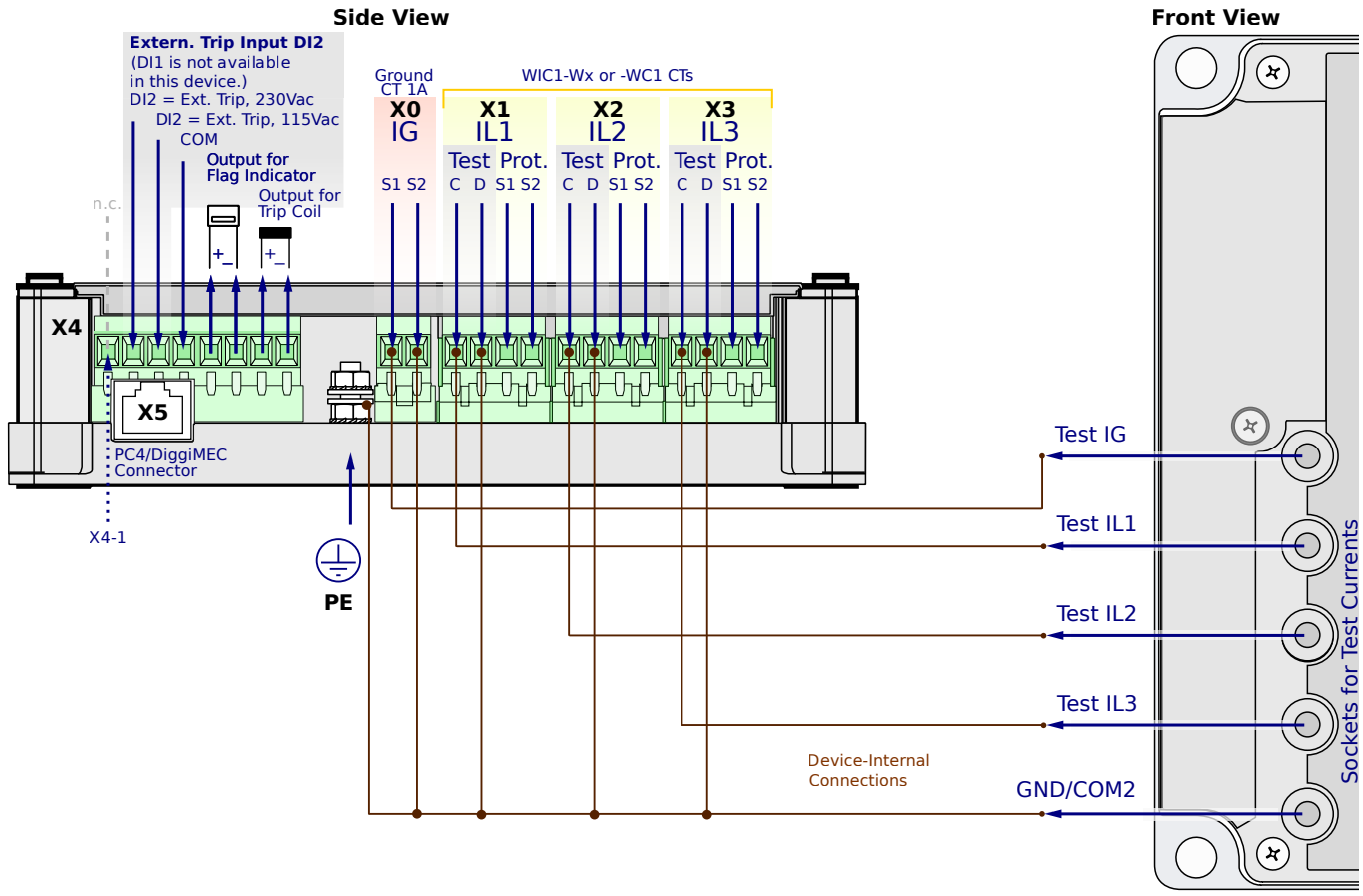


CT-Powered Protection Device, configuration via DIP switches or Smart view (PC) / DiggiMEC

– Nominal frequency is 60 Hz. (Setting to 50 Hz is possible via Smart view (PC) / DiggiMEC.)
– Self-Supervision operates "FI"-output
– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
X1...X3 – WIC1-Wx or -WC1 CTs
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X4-5,6 – "FI"-Output is used for Self-Supervision Alarm
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-2SB6NF0PAH

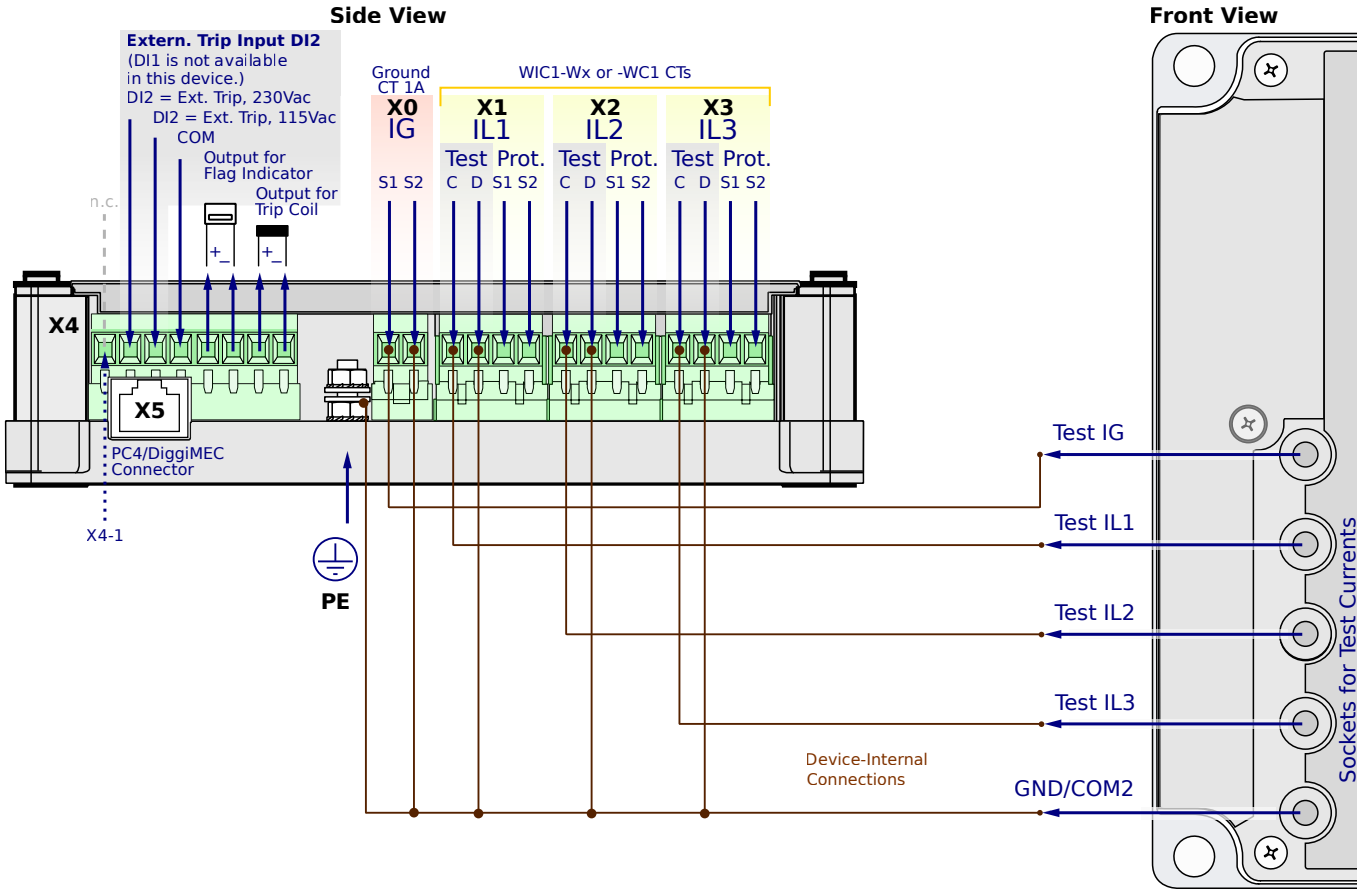


CT-Powered Protection Device, configuration via DIP switches or Smart view (PC) / DiggiMEC

– Nominal frequency is 60 Hz. (Setting to 50 Hz is possible via Smart view (PC) / DiggiMEC.)
– Self-Supervision operates "FI"-output
– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
– Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
X1...X3 – WIC1-Wx or -WC1 CTs
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X4-7,8 – Trip Coil "TC"-Output
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WIC1-2SB6NF1SA0

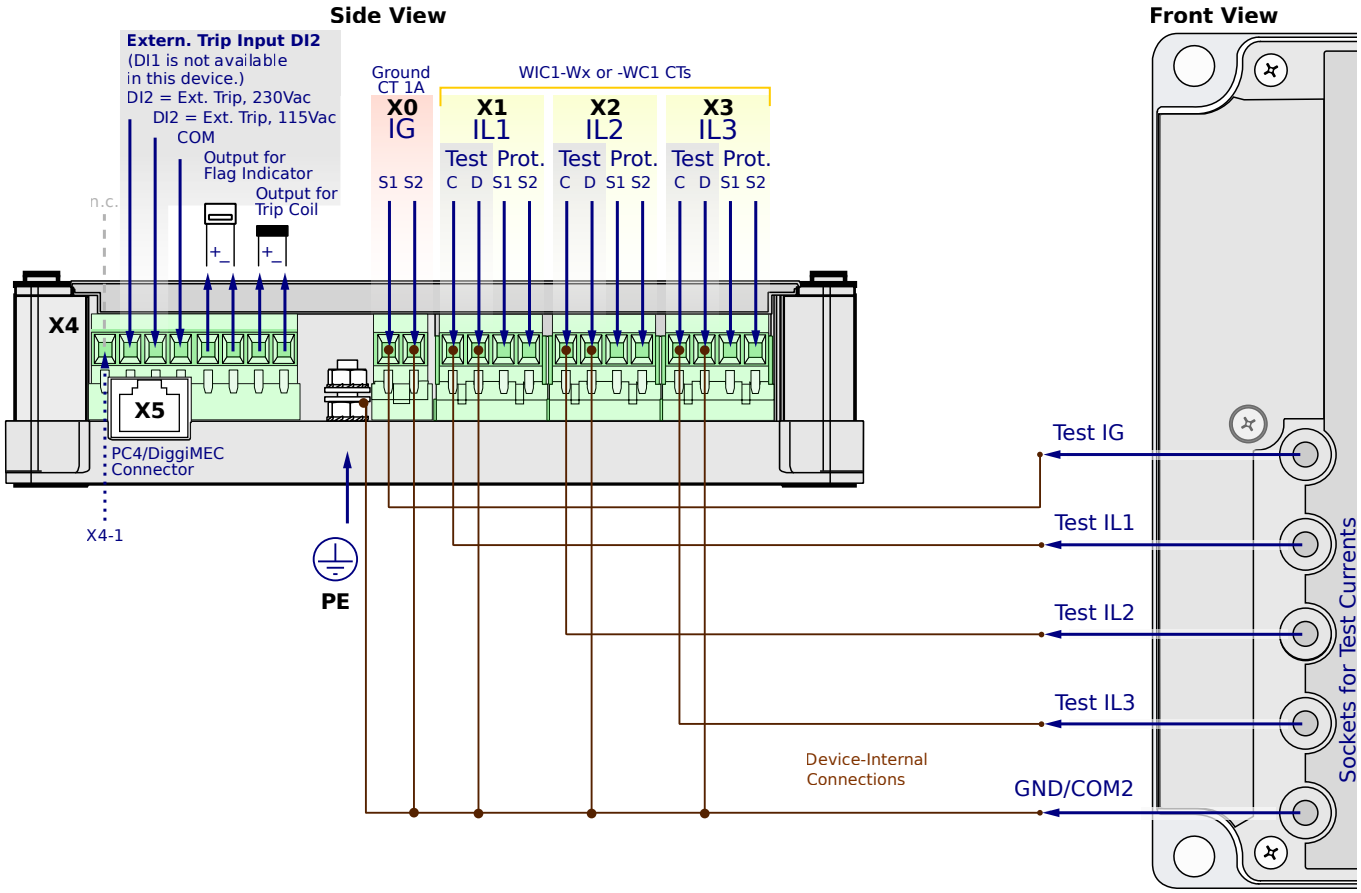


CT-Powered Protection Device, configuration via DIP switches or Smart view (PC) / DiggiMEC

– Nominal frequency is 60 Hz. (Setting to 50 Hz is possible via Smart view (PC) / DiggiMEC.)
– Backup protection operates directly ("TC"-output)
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-2,3 – DI2, fixed to External trip input (115Vac or 230Vac)
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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-2SB6NF1SAH

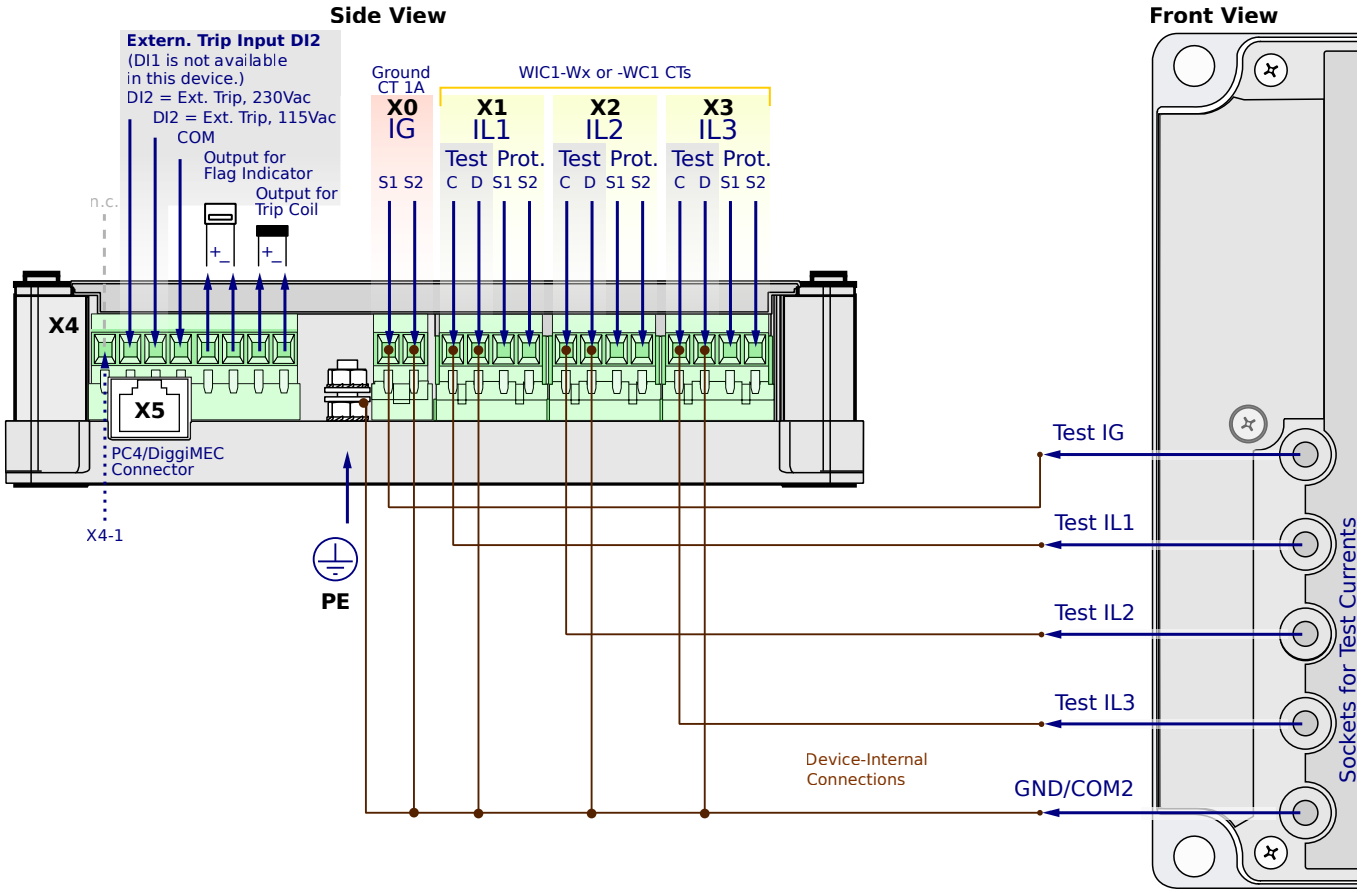


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– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
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WIC1-2SB6NF1AA0

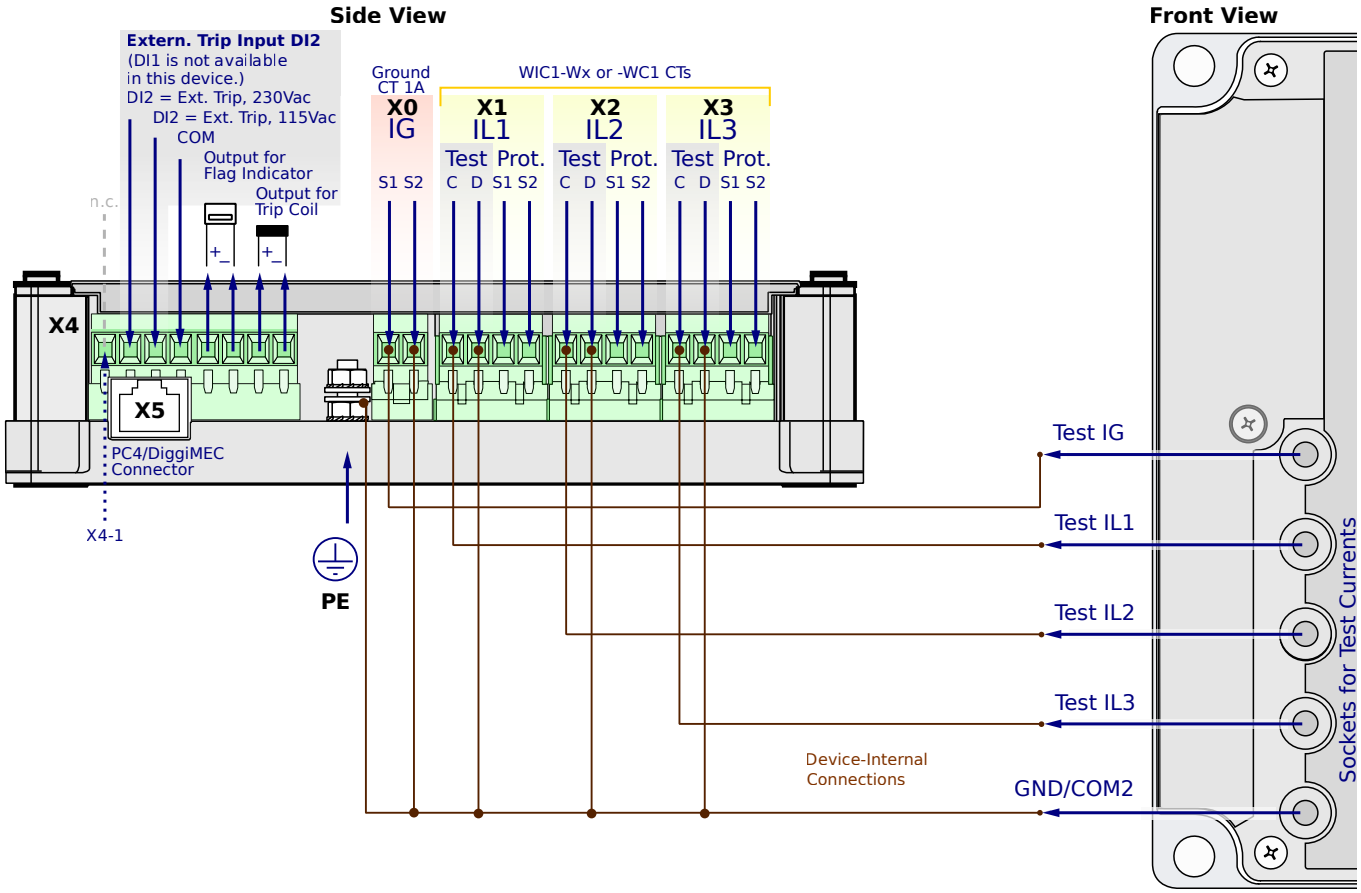


CT-Powered Protection Device, configuration via DIP switches or Smart view (PC) / DiggiMEC

– Nominal frequency is 60 Hz. (Setting to 50 Hz is possible via Smart view (PC) / DiggiMEC.)
– Backup protection operates directly ("TC"-output)
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– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
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WIC1-2SB6NF1AAH

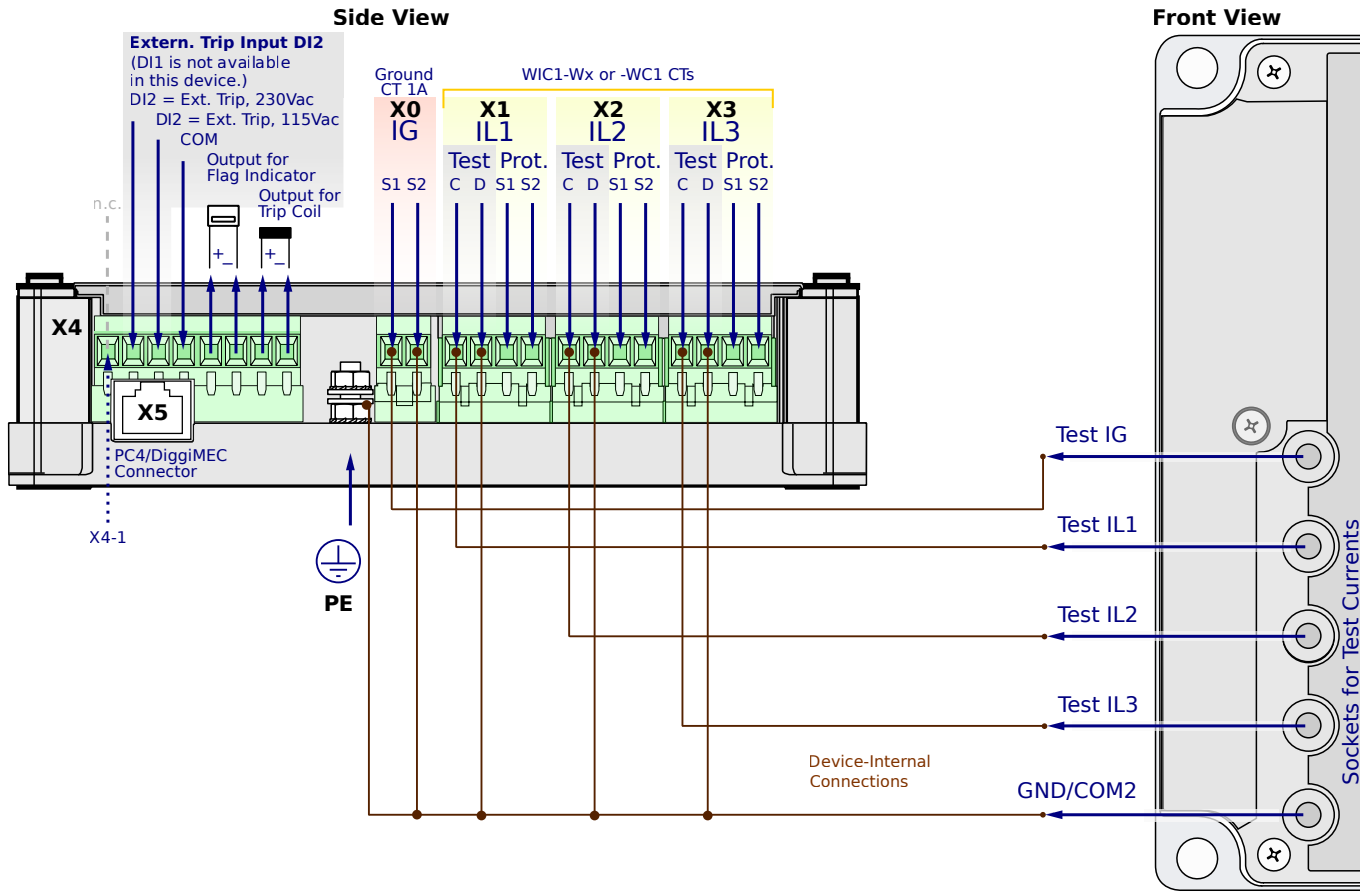


CT-Powered Protection Device, configuration via DIP switches or Smart view (PC) / DiggiMEC

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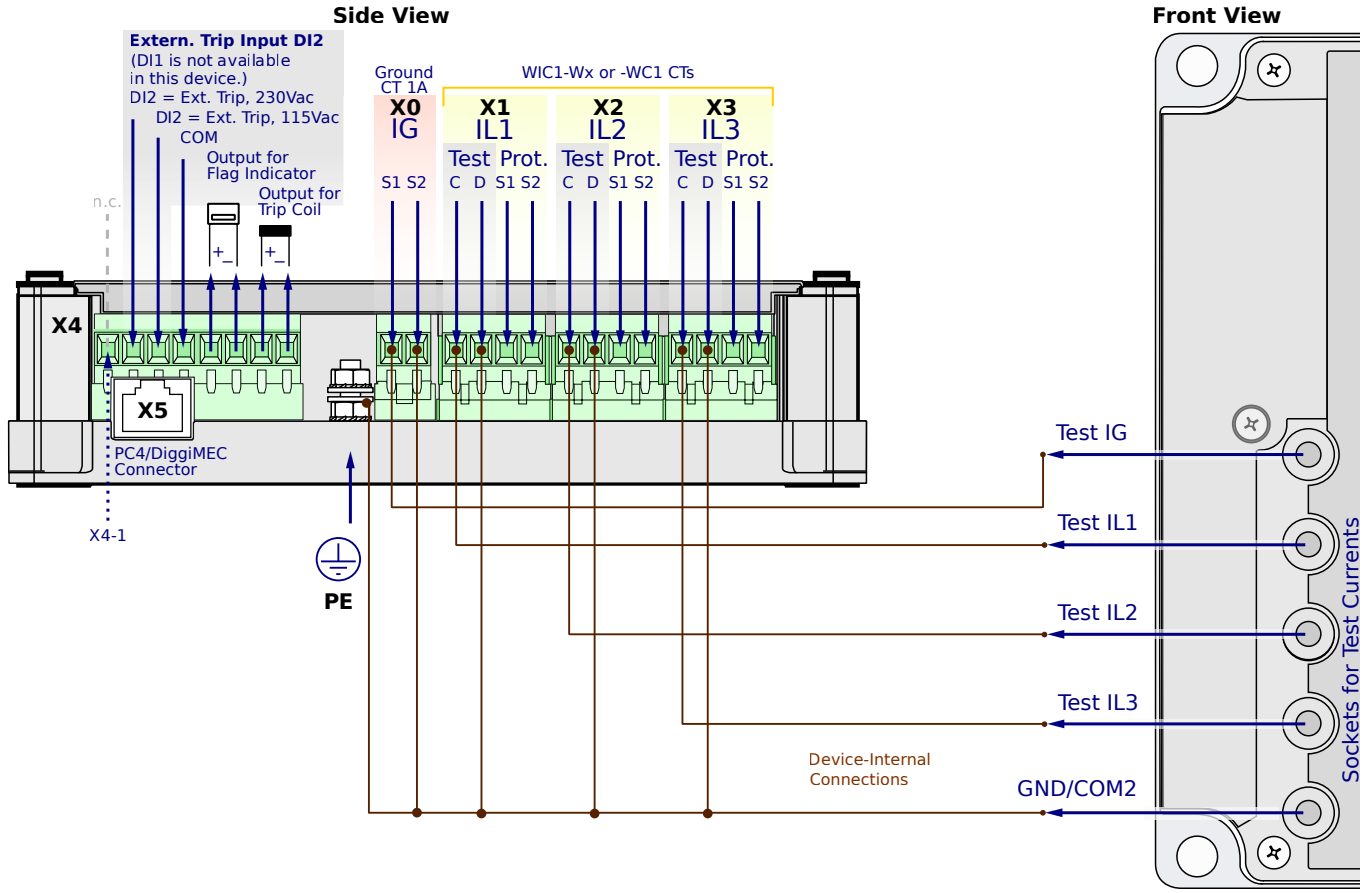


CT-Powered Protection Device, configuration via DIP switches or Smart view (PC) / DiggiMEC

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X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
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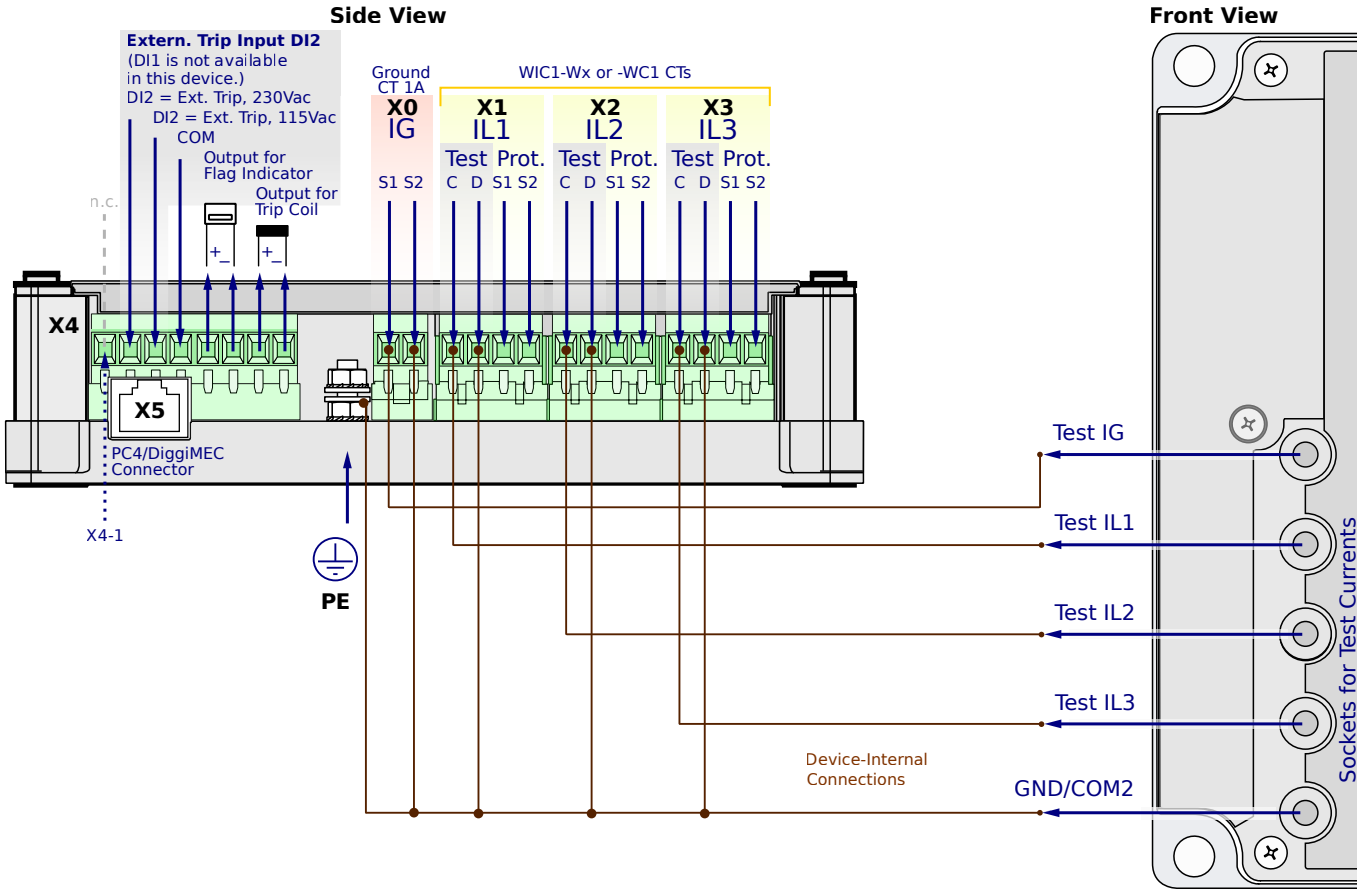


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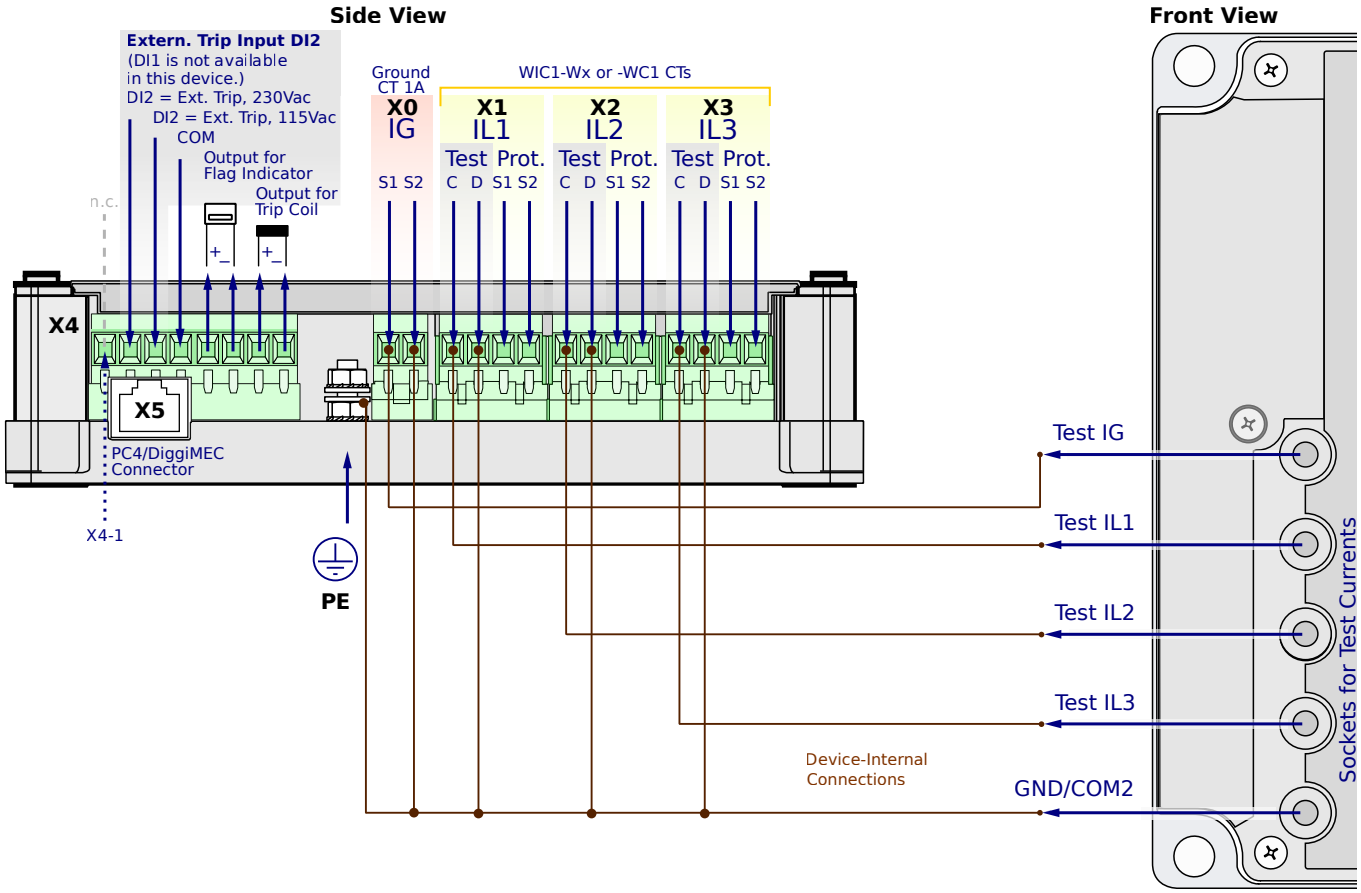


CT-Powered Protection Device, configuration via DIP switches or Smart view (PC) / DiggiMEC

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WIC1-2SB6NF2SAH

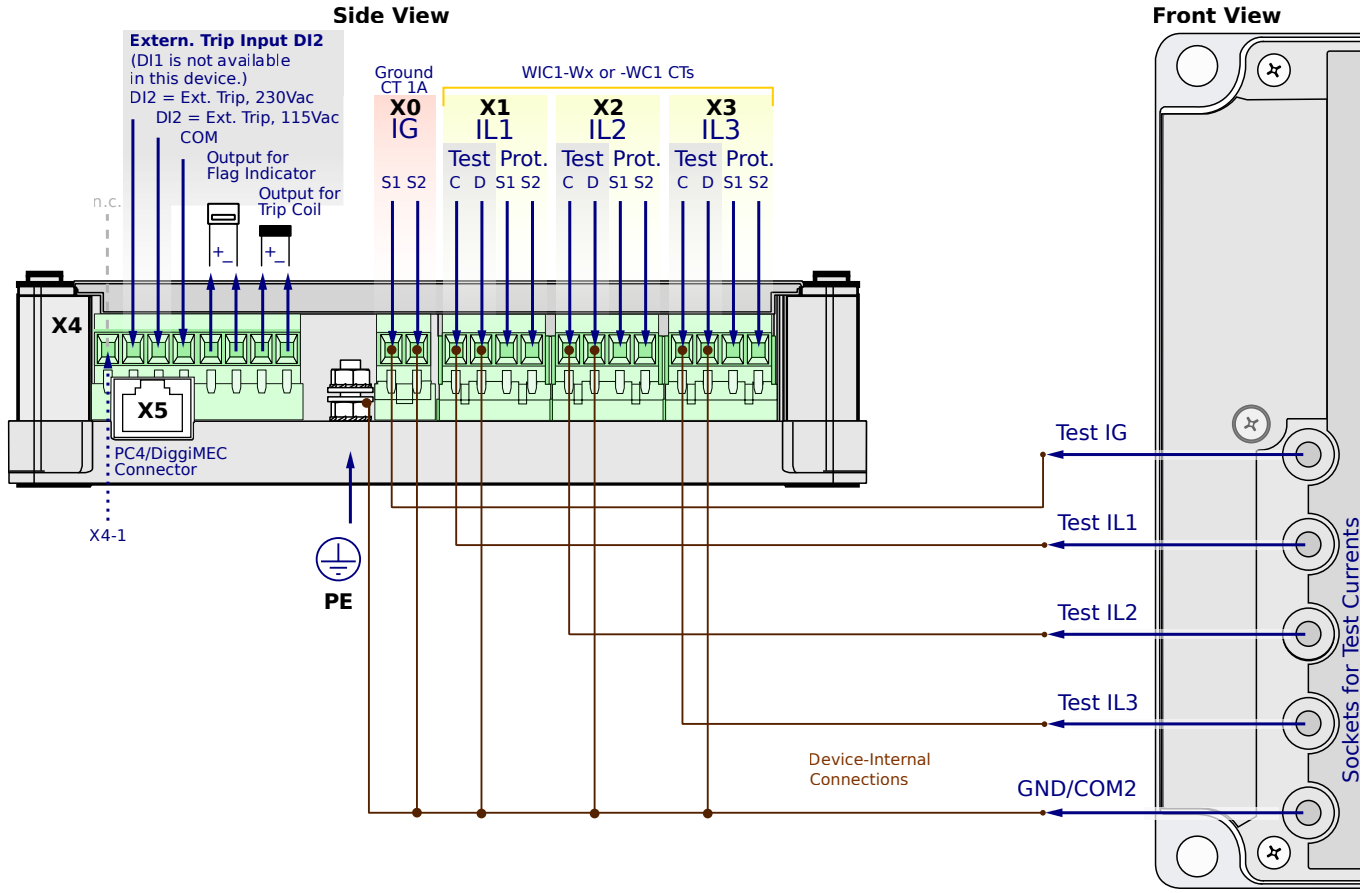


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WIC1-2SB6NF2AA0

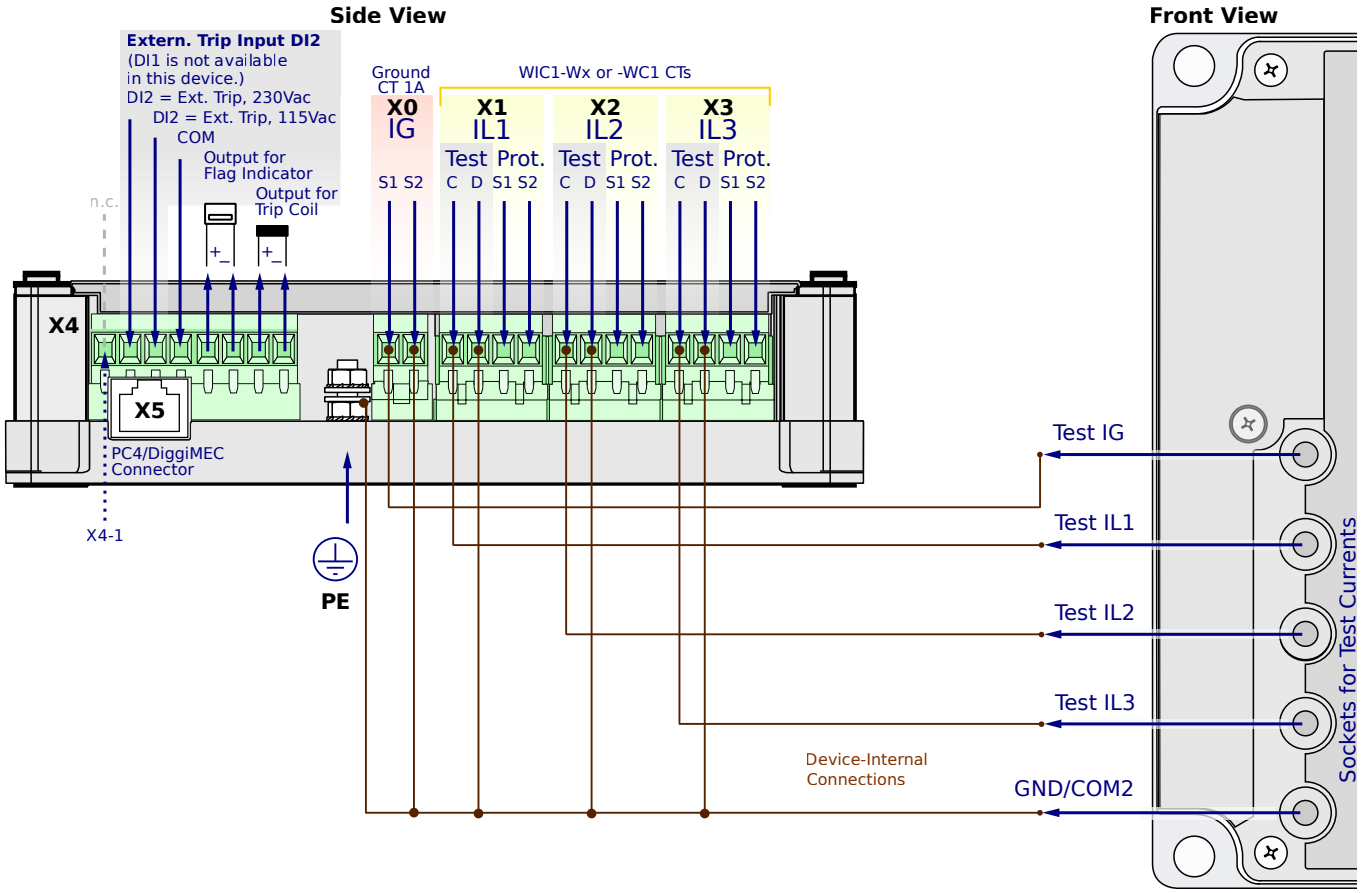


CT-Powered Protection Device, configuration via DIP switches or Smart view (PC) / DiggiMEC

– Nominal frequency is 60 Hz. (Setting to 50 Hz is possible via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-2,3 – DI2, fixed to External trip input (115Vac or 230Vac)
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WIC1-2SB6NF2AAH

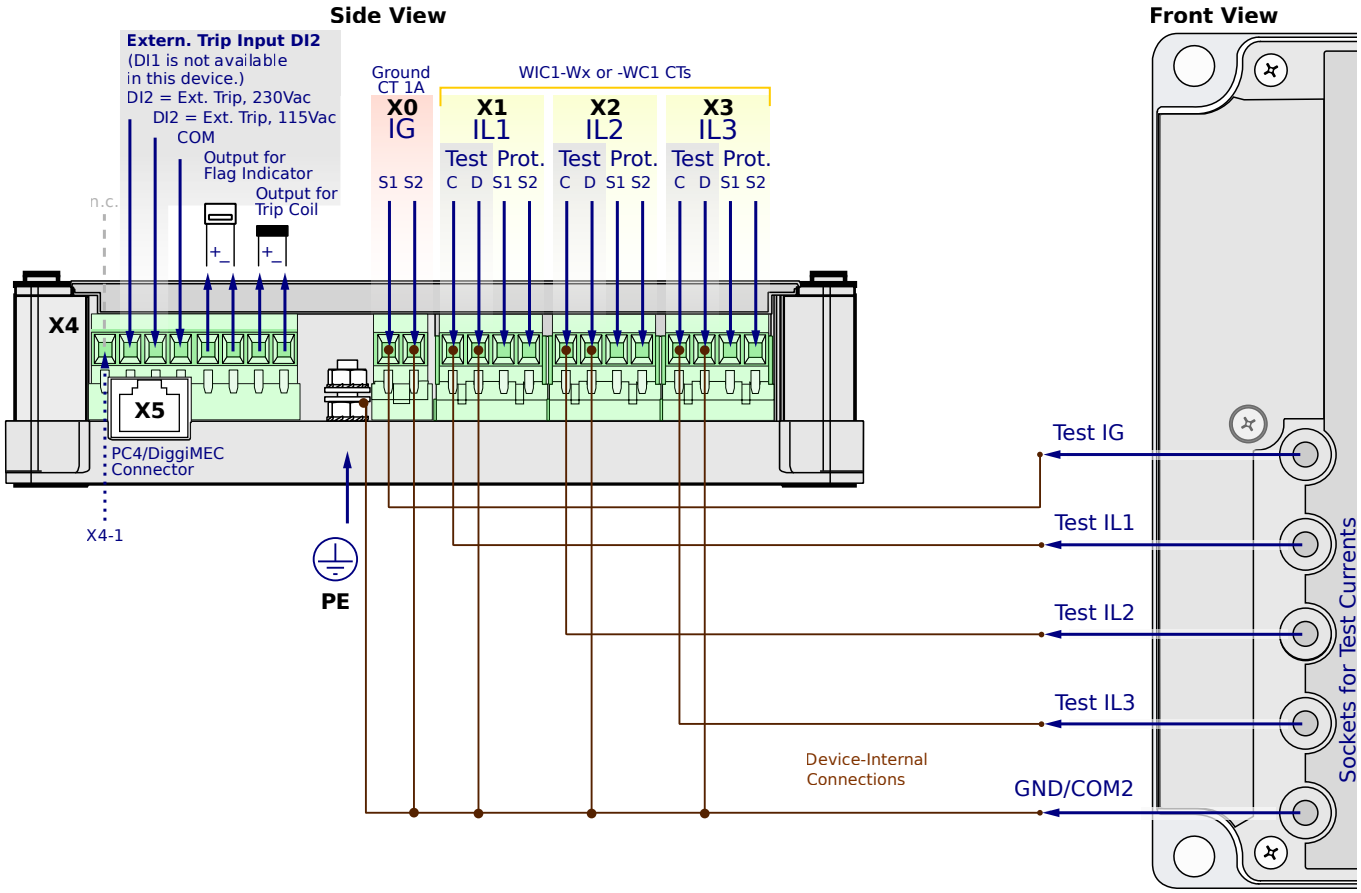


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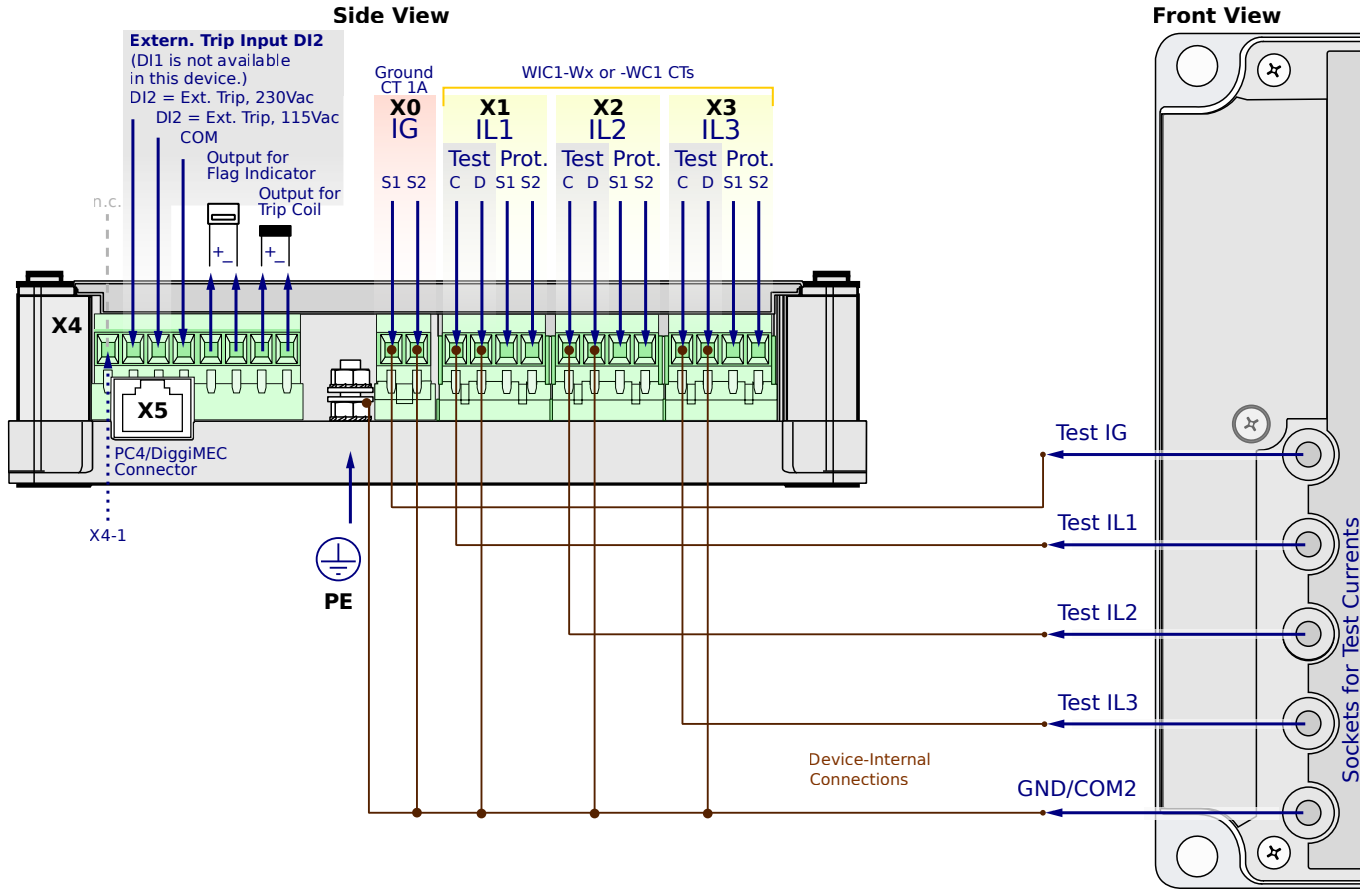


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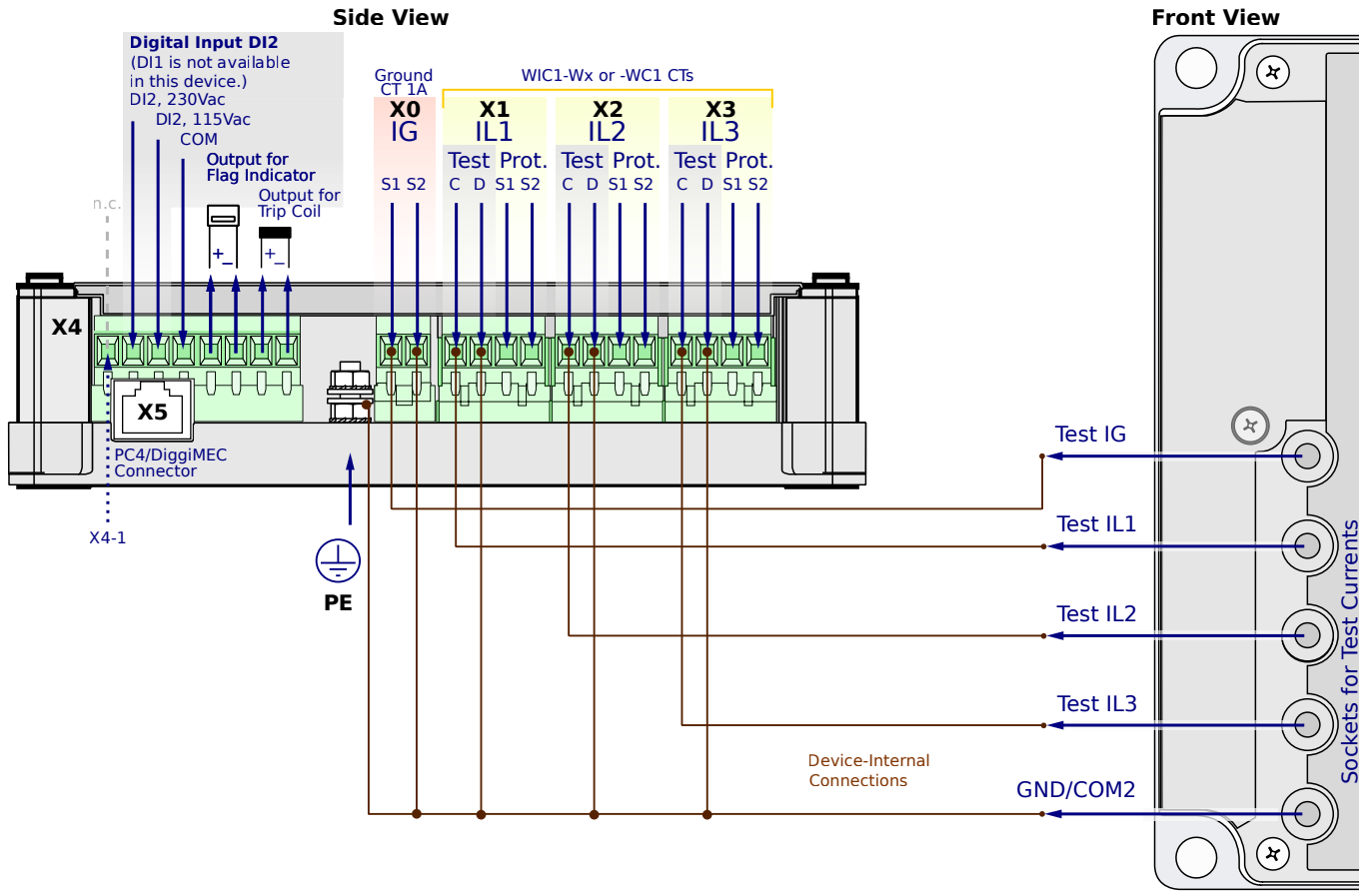


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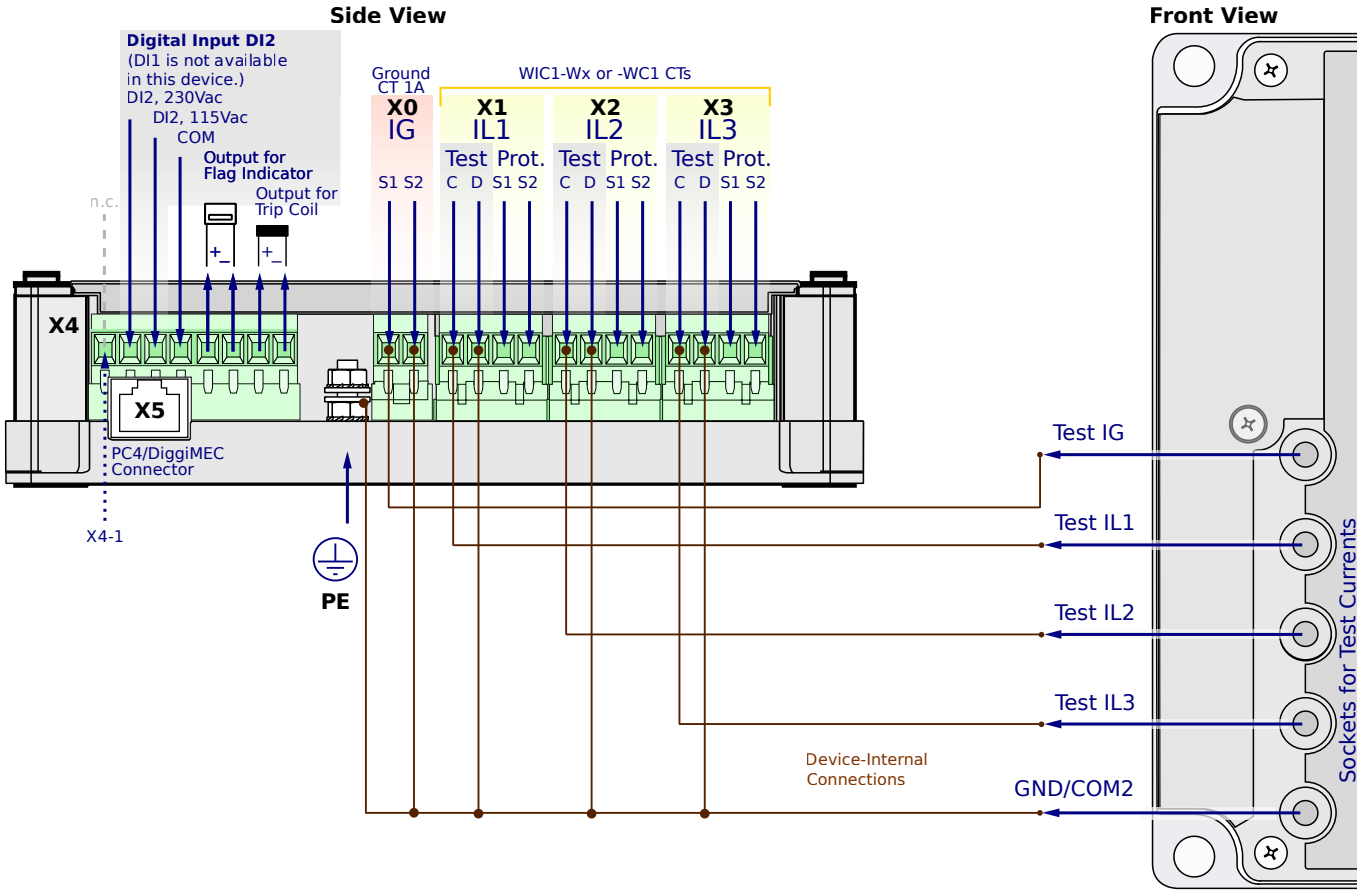


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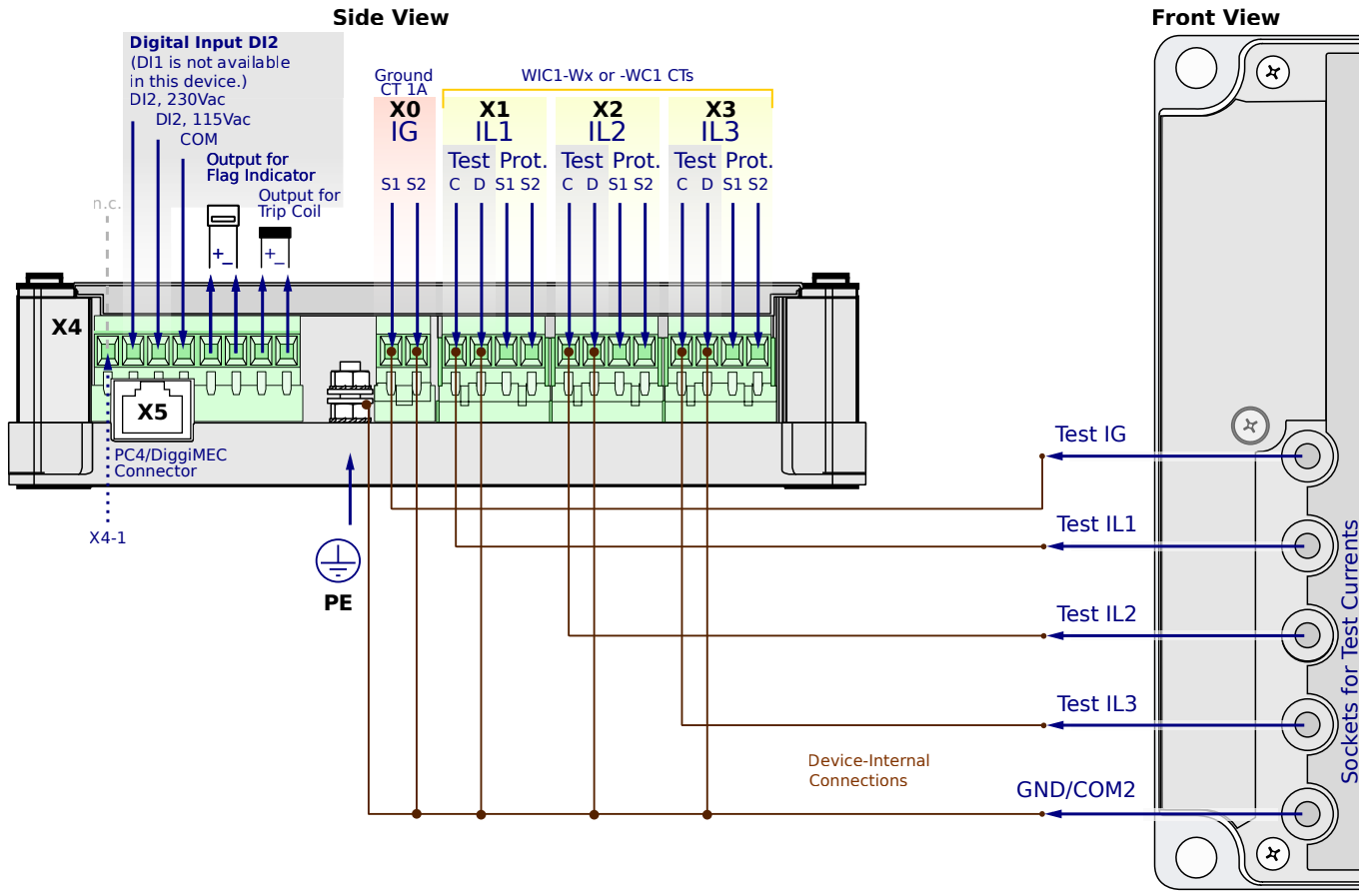


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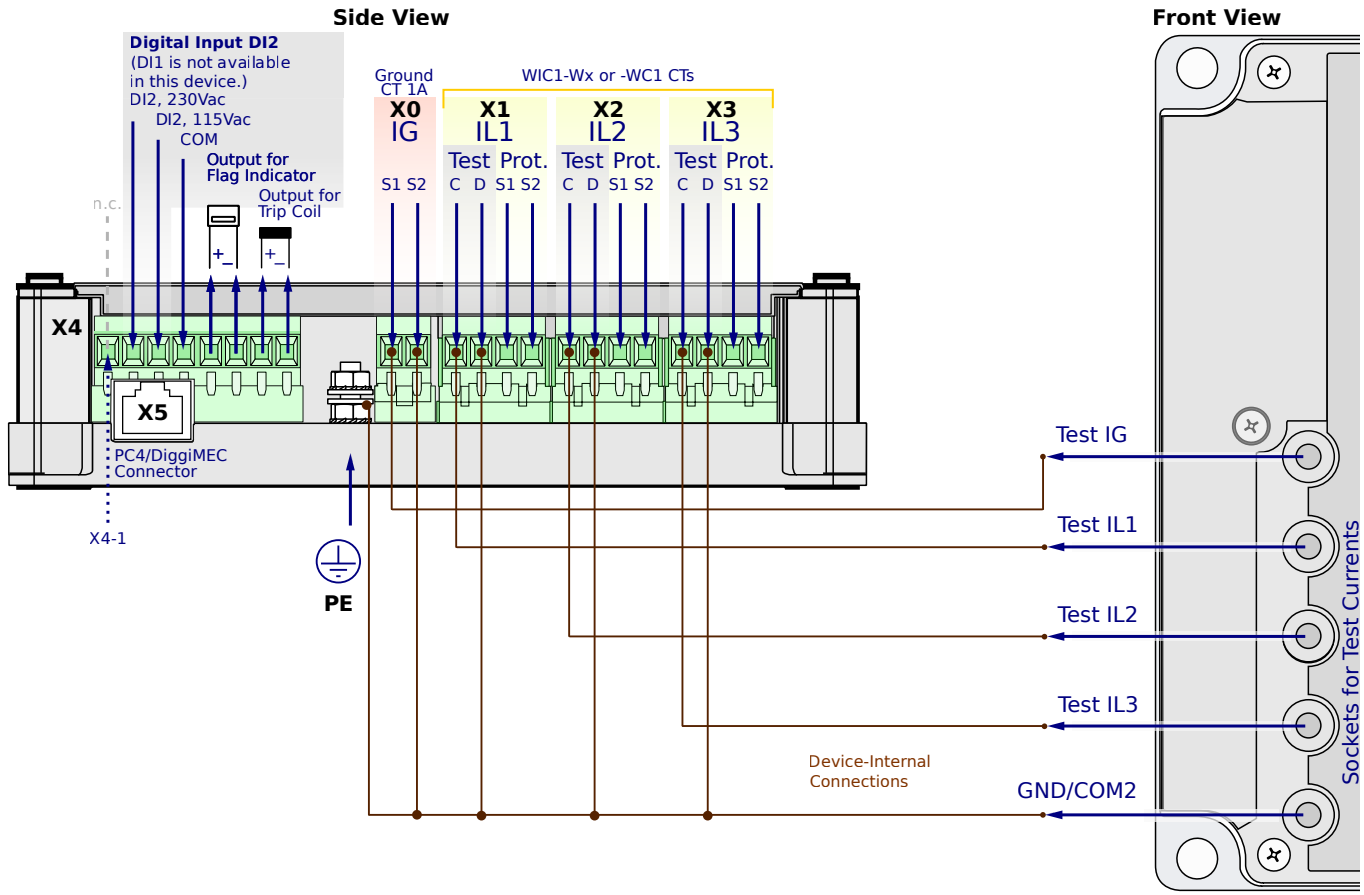


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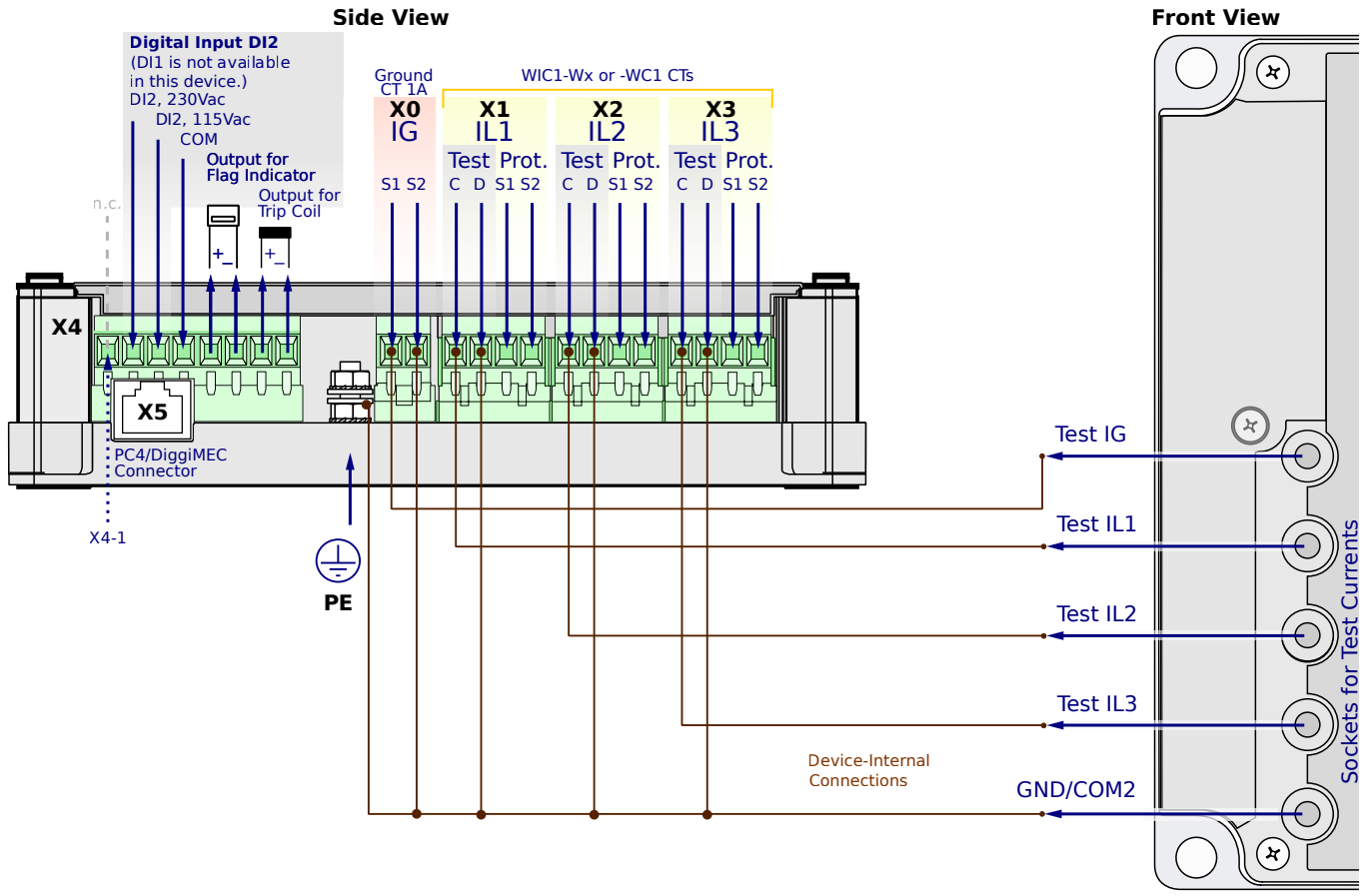


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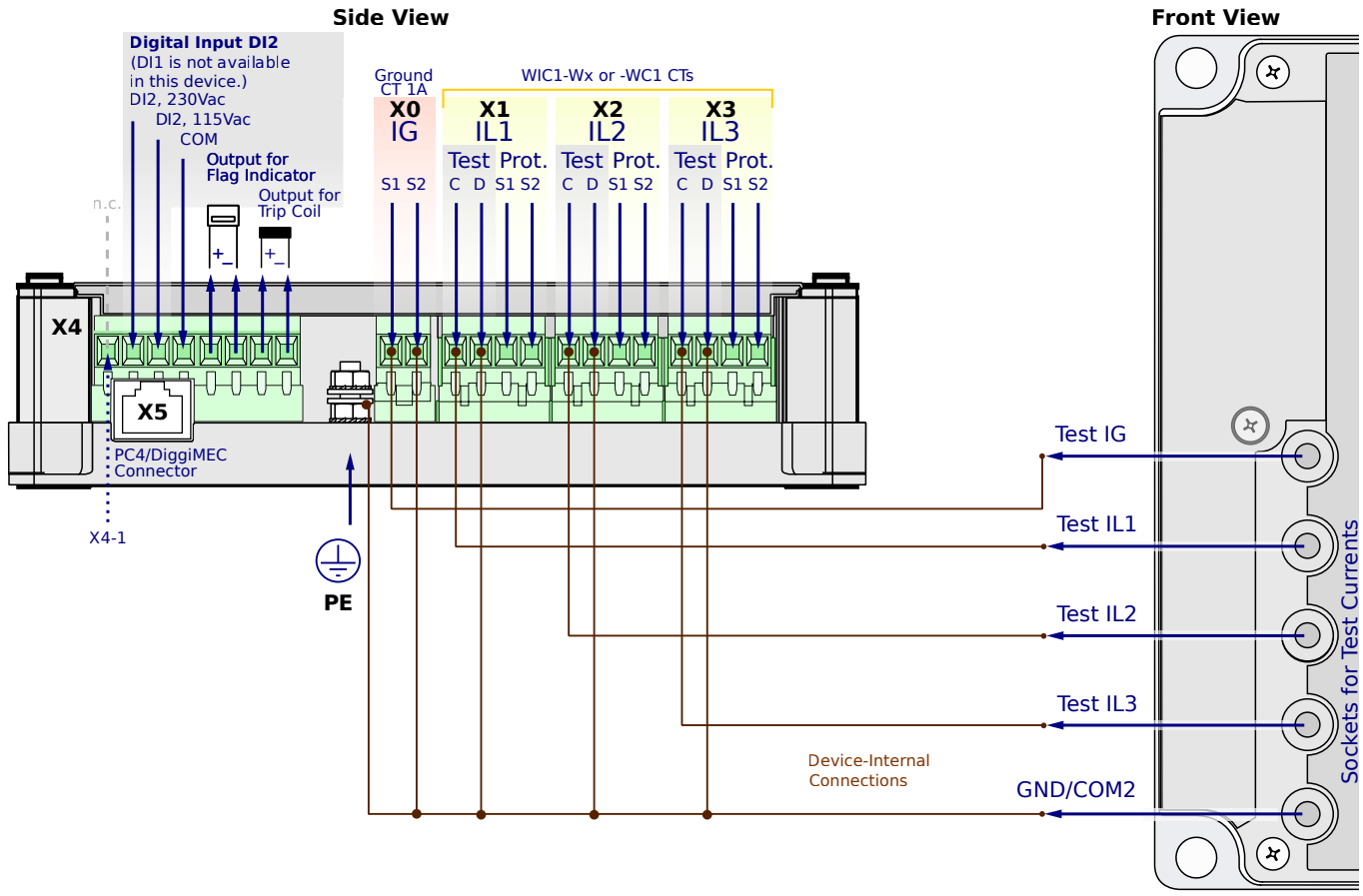


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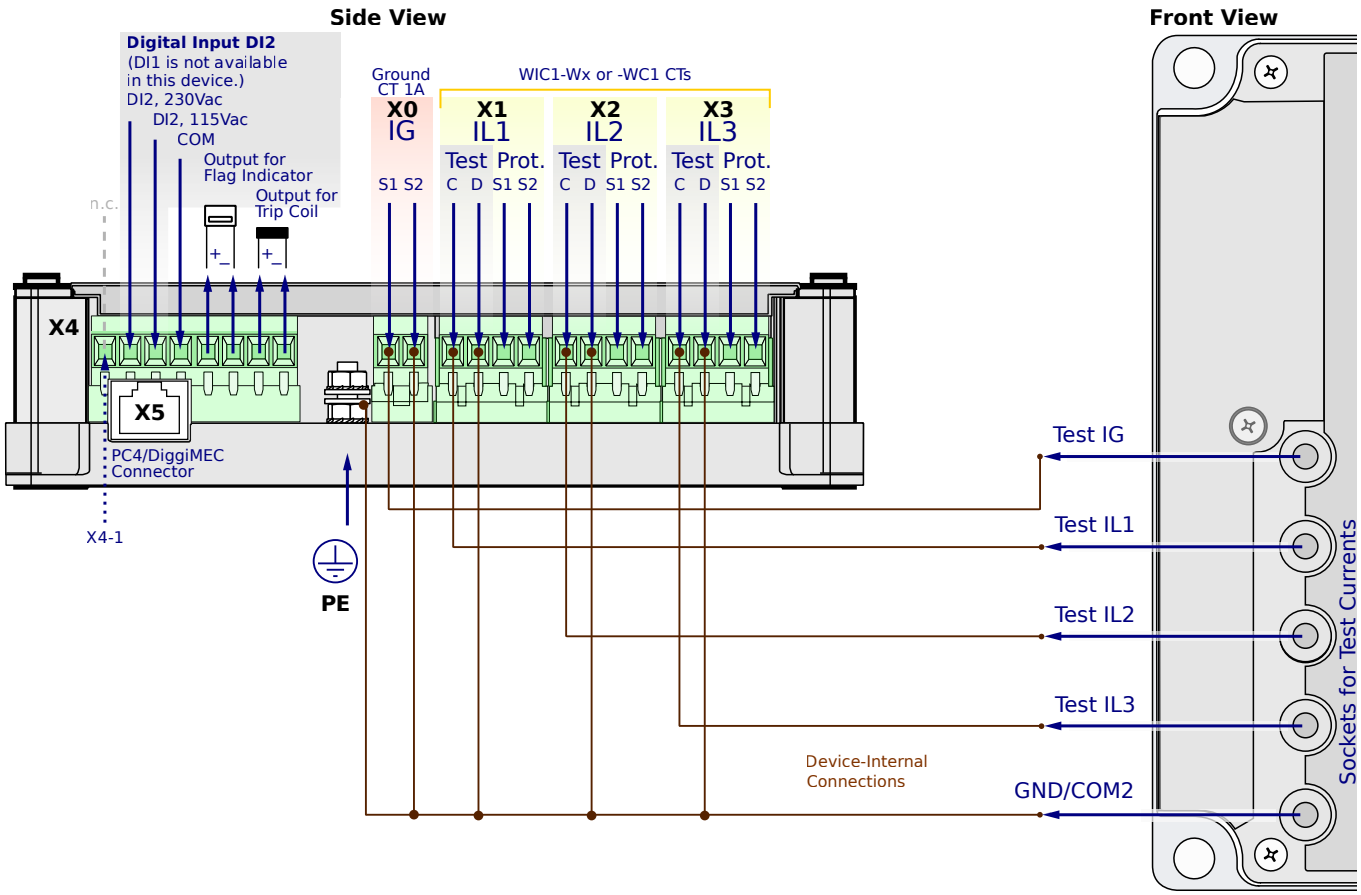


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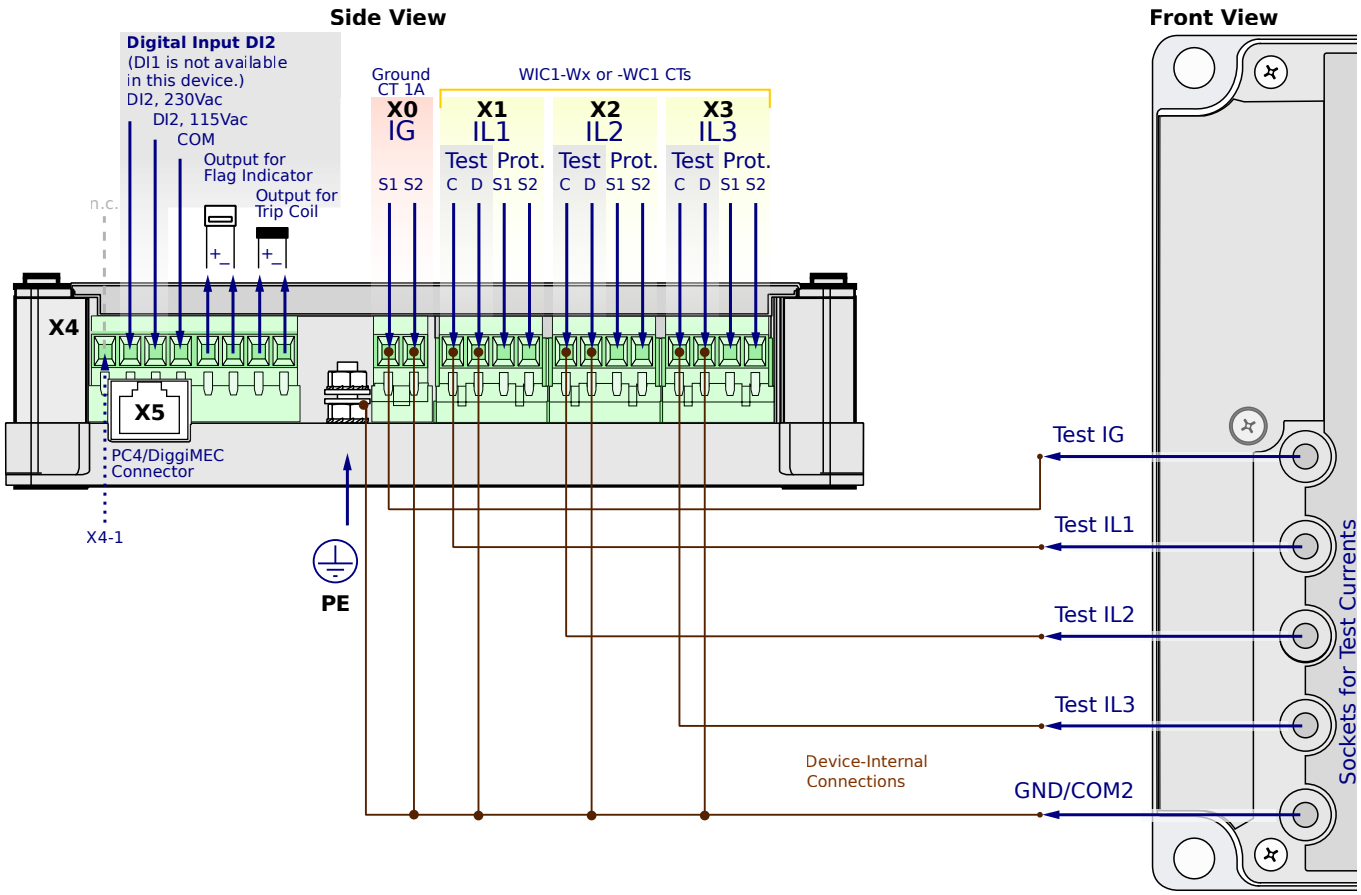


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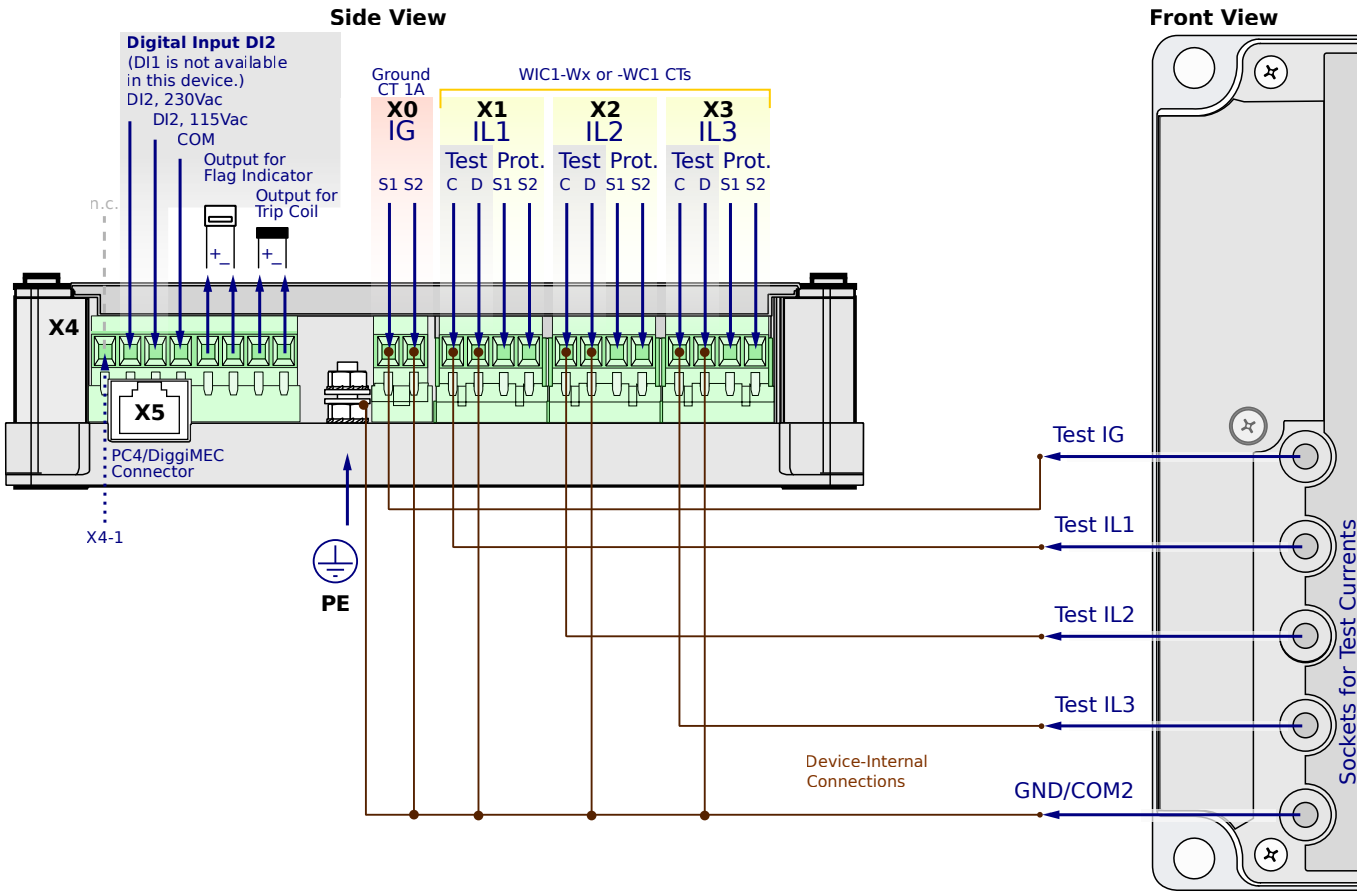


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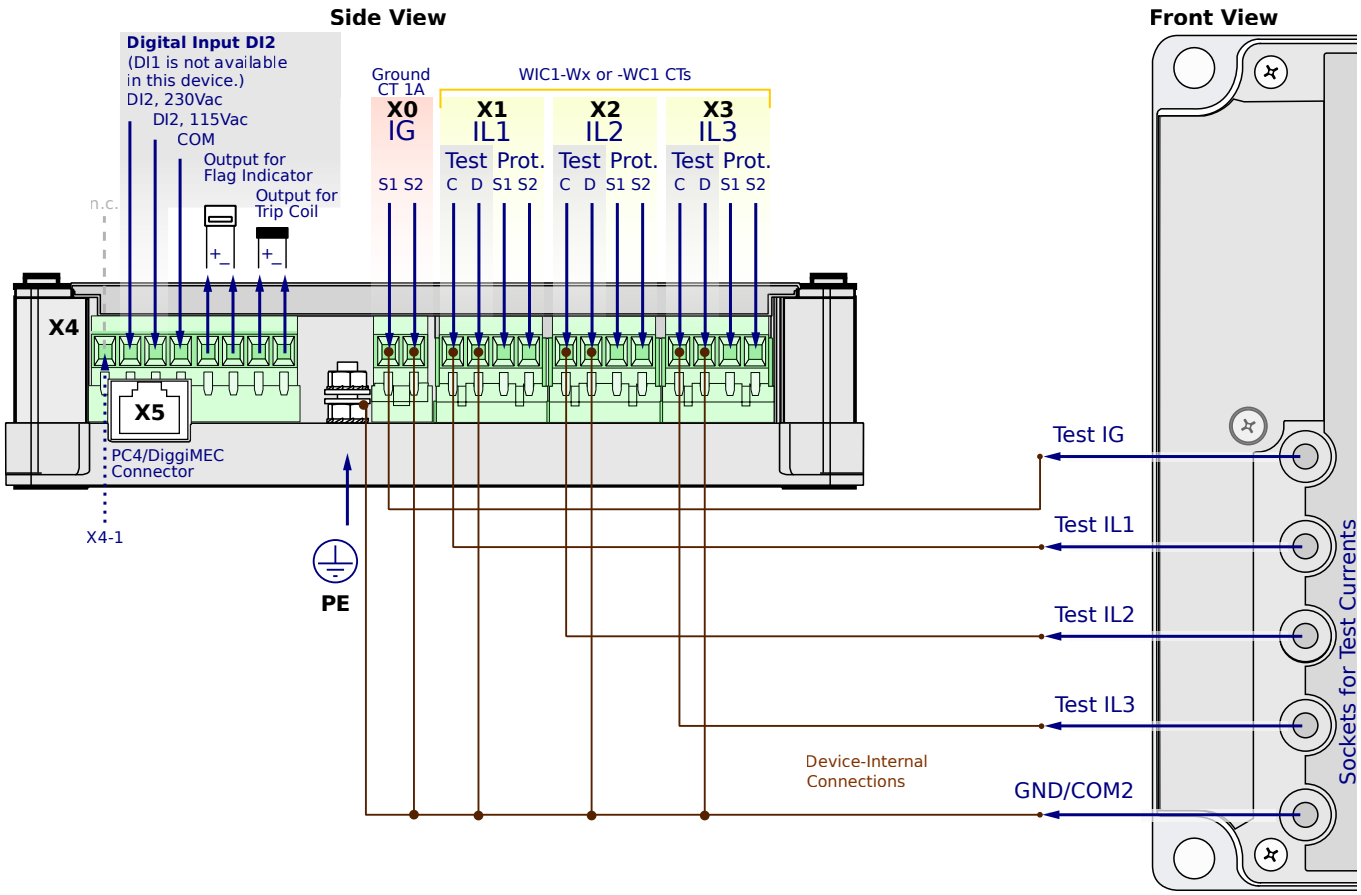


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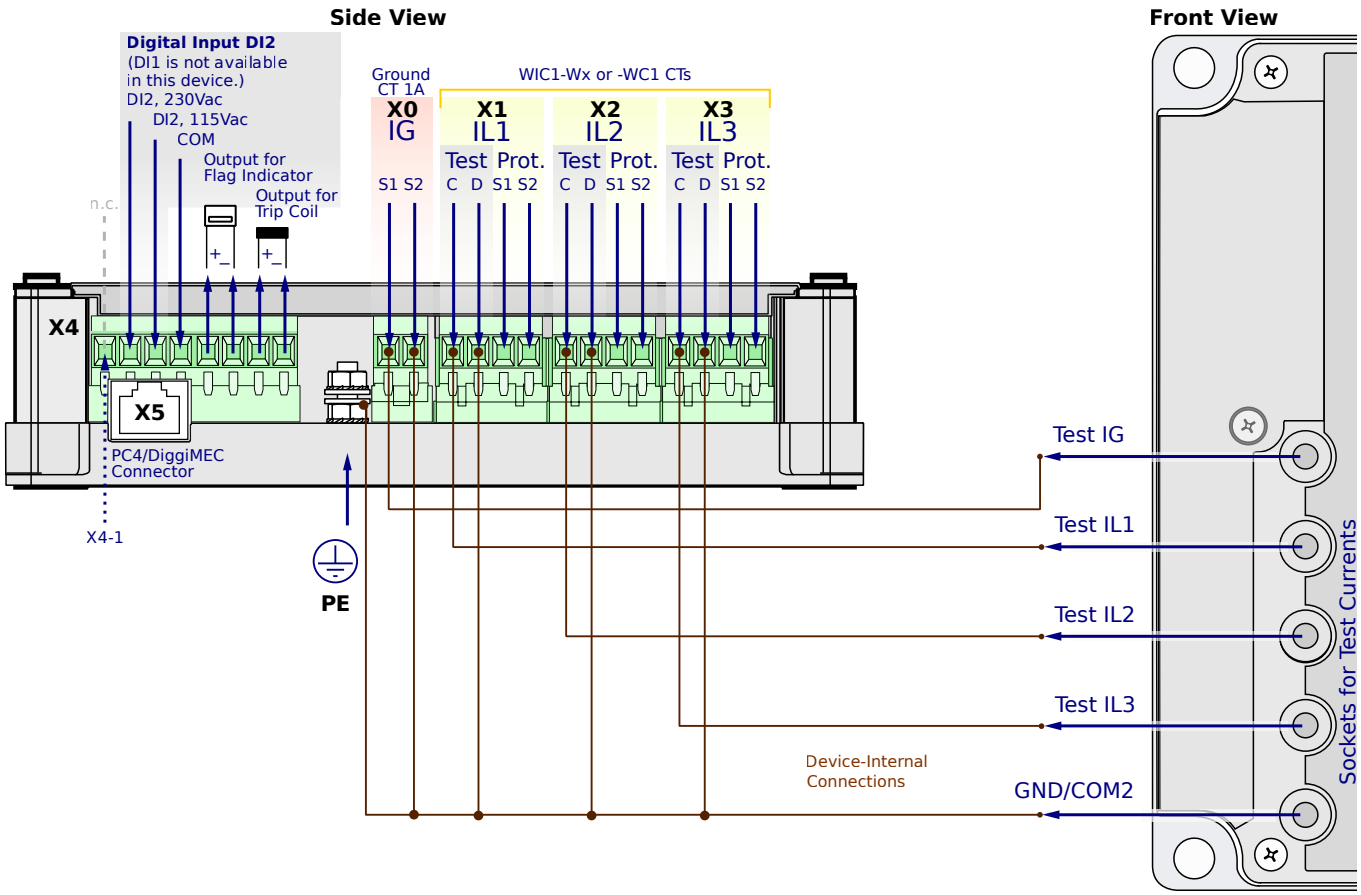


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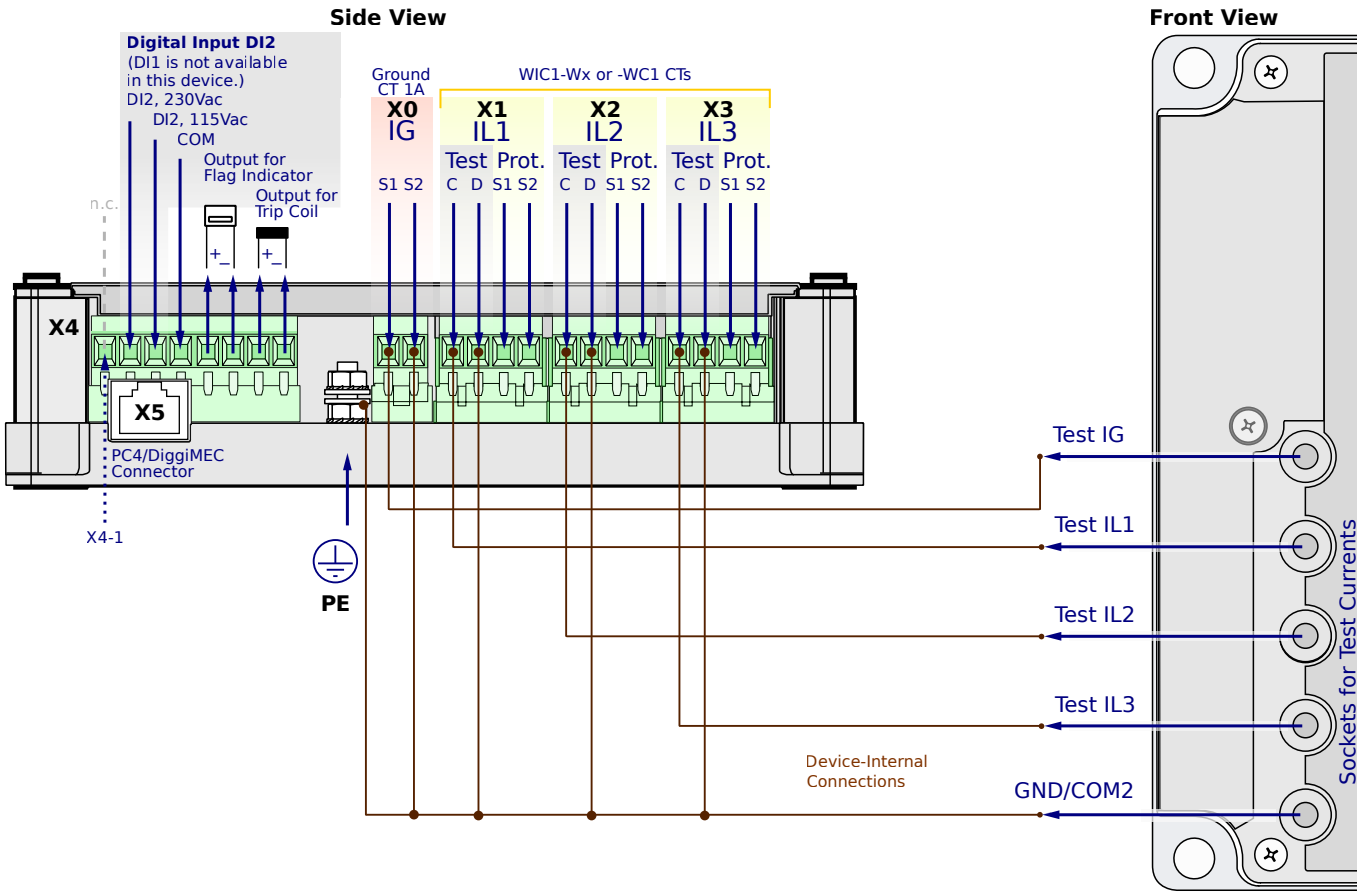


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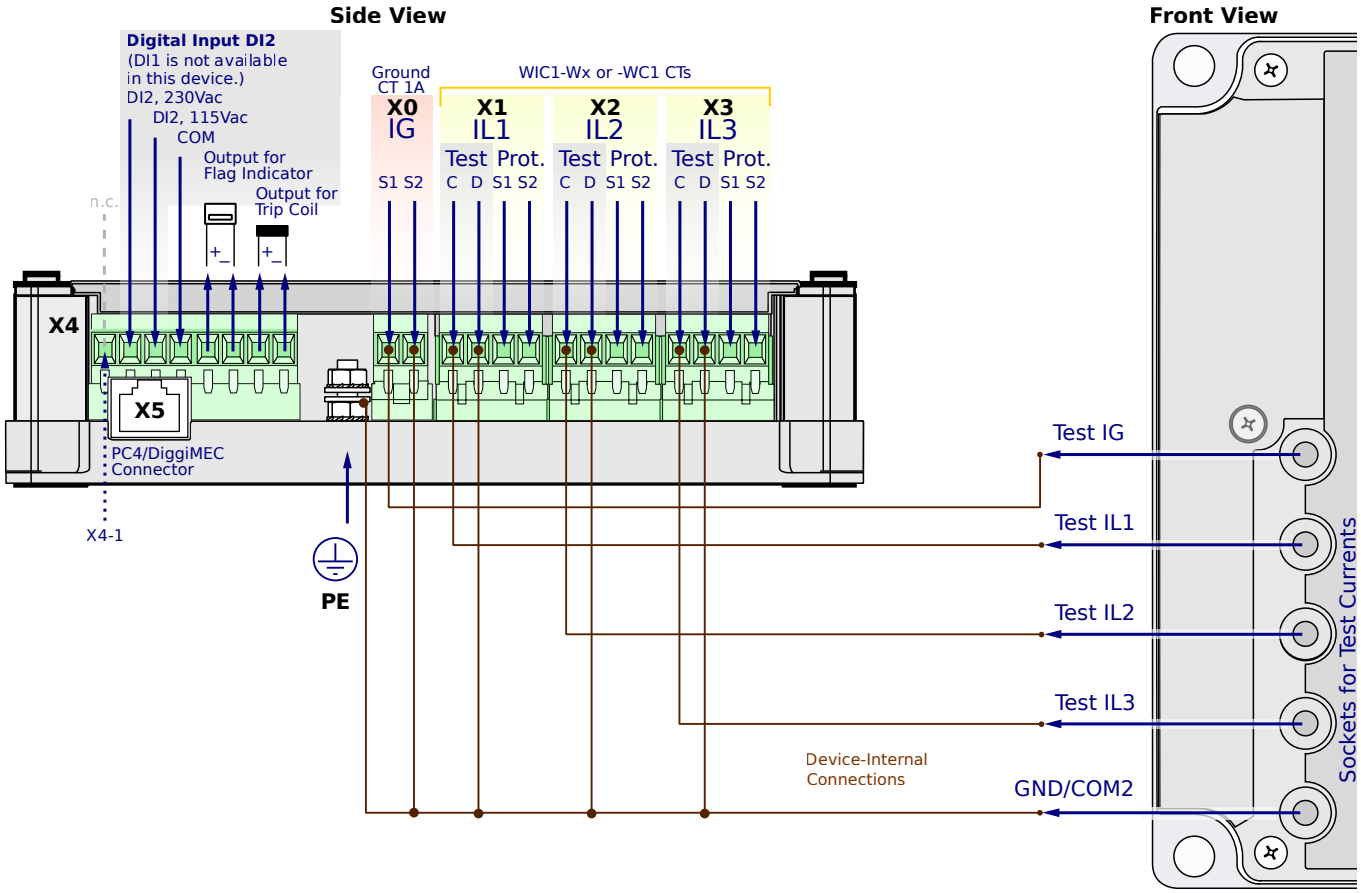


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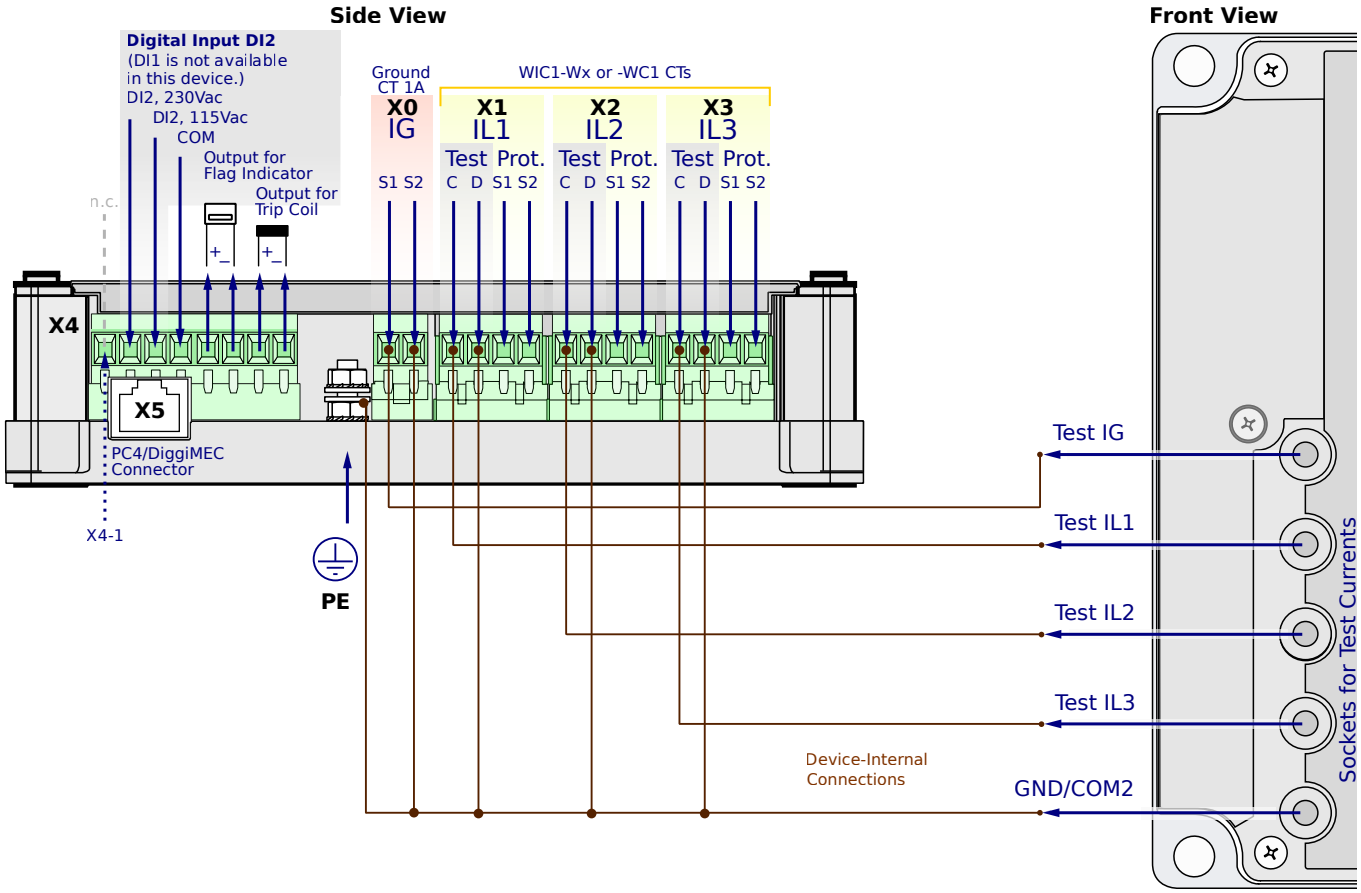


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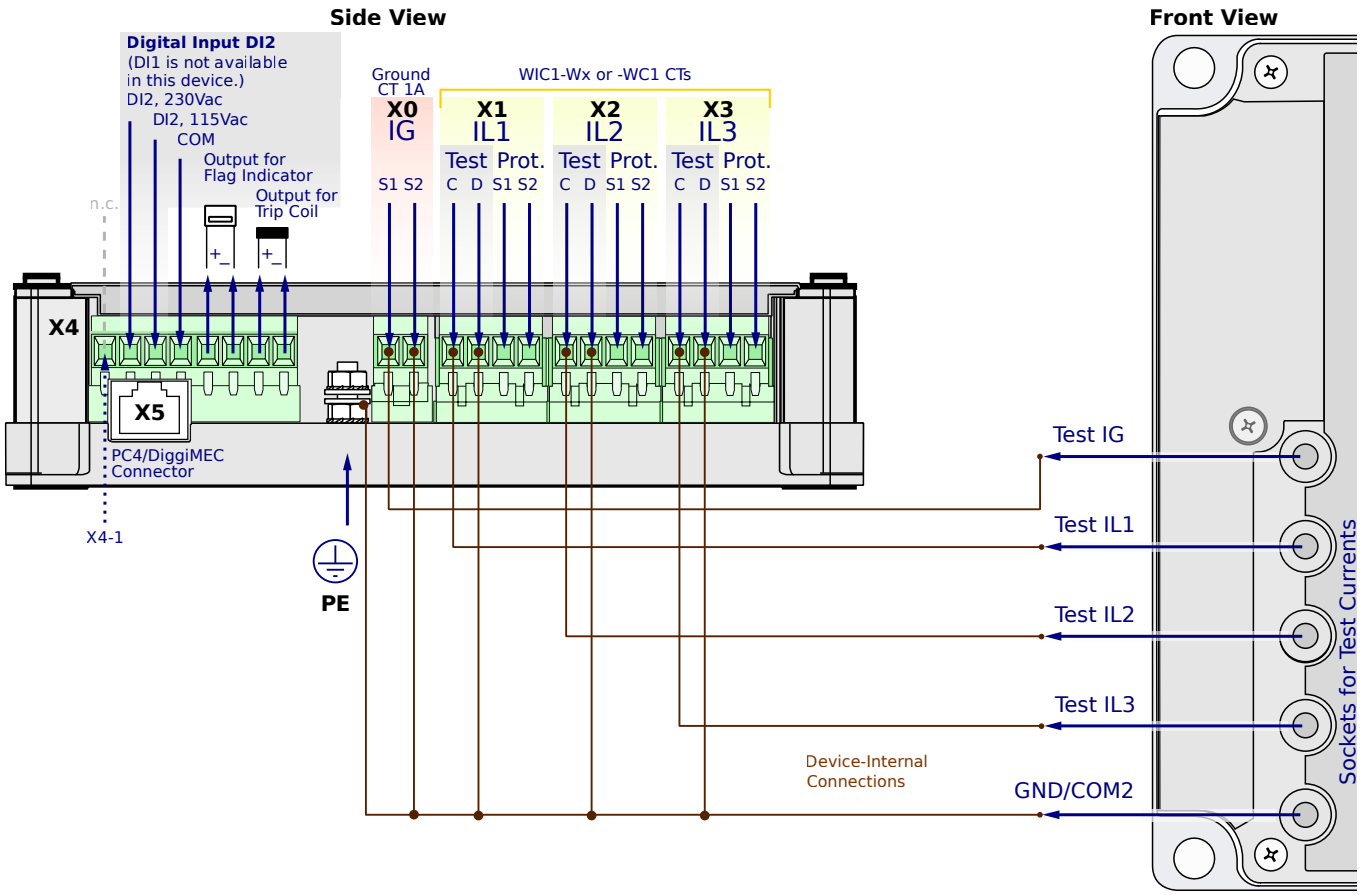


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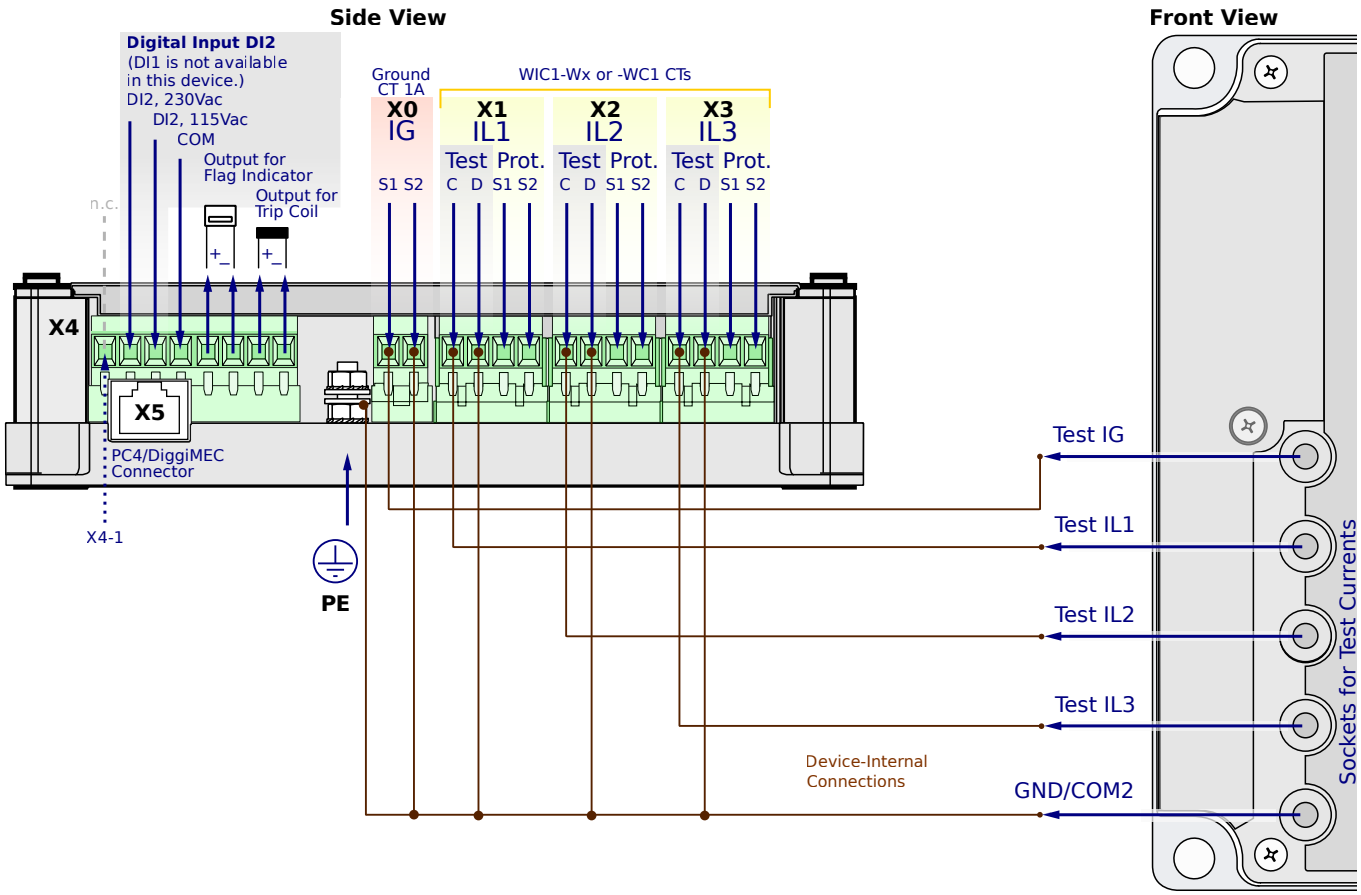


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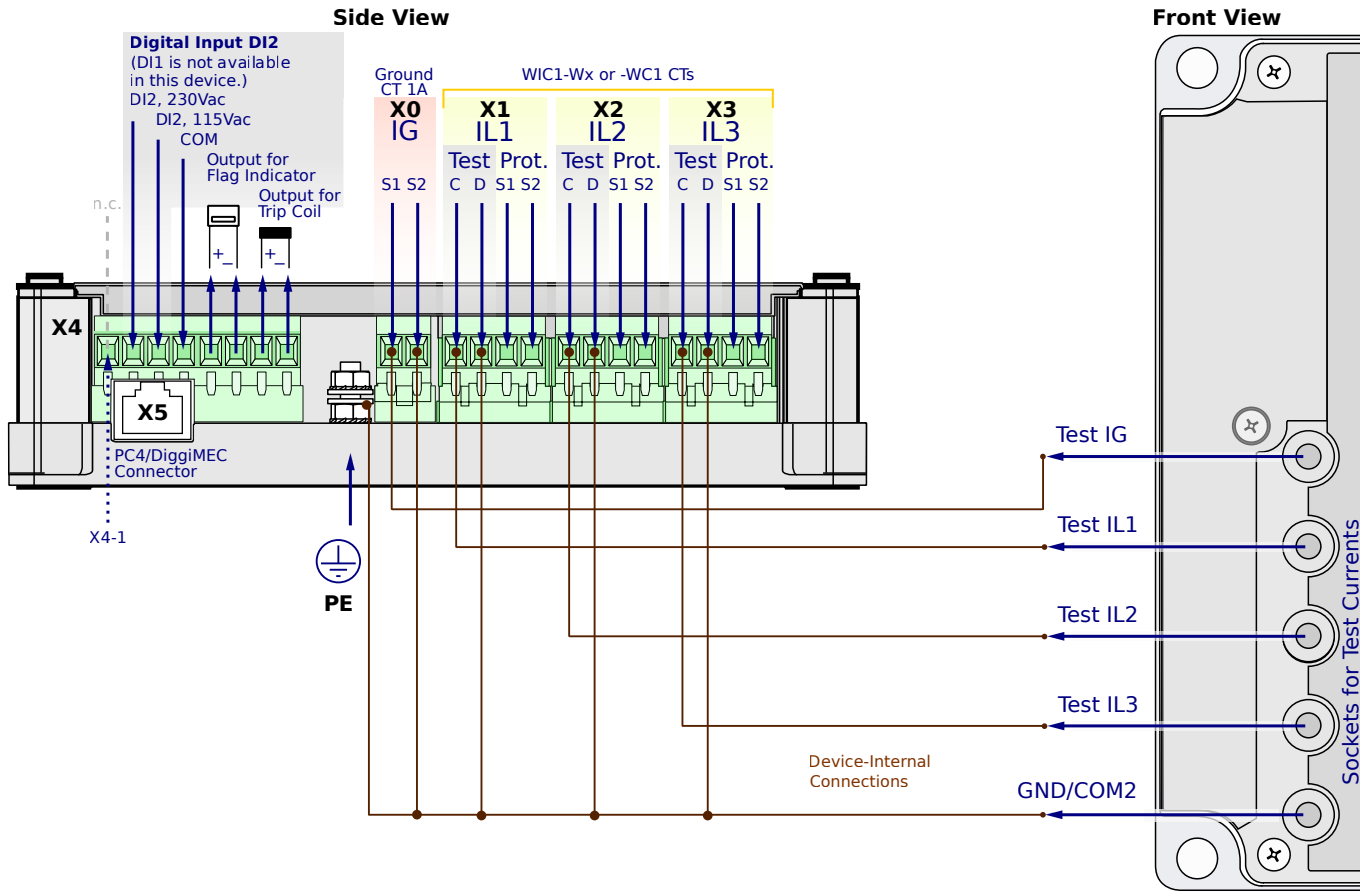


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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-2SB6NC2PA0

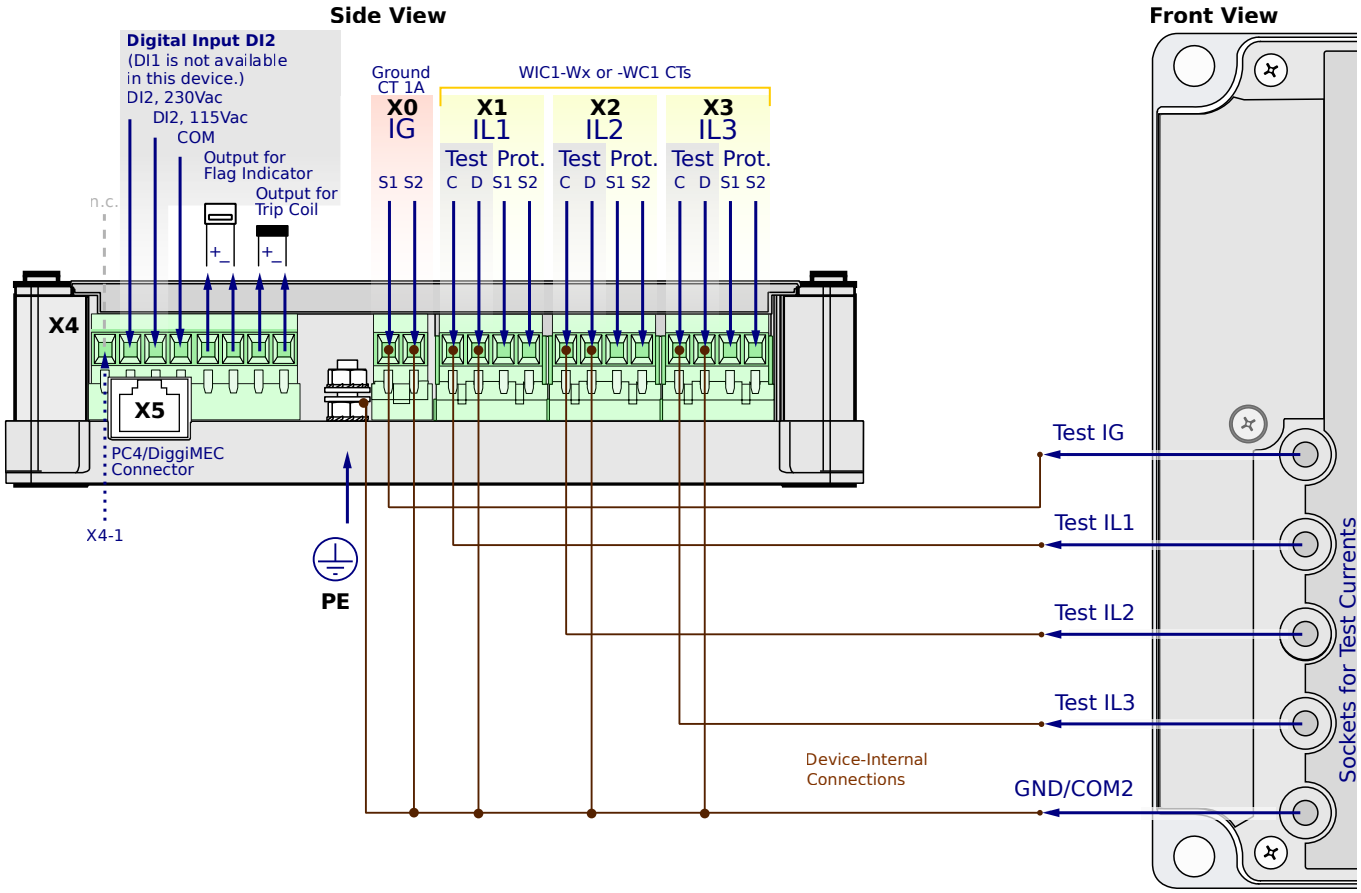


CT-Powered Protection Device, configuration via DIP switches or Smart view (PC) / DiggiMEC

– Nominal frequency is 60 Hz. (Setting to 50 Hz is possible via Smart view (PC) / DiggiMEC.)
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– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-2,3 – 1 assignable Digital Input DI2 (115Vac or 230Vac)
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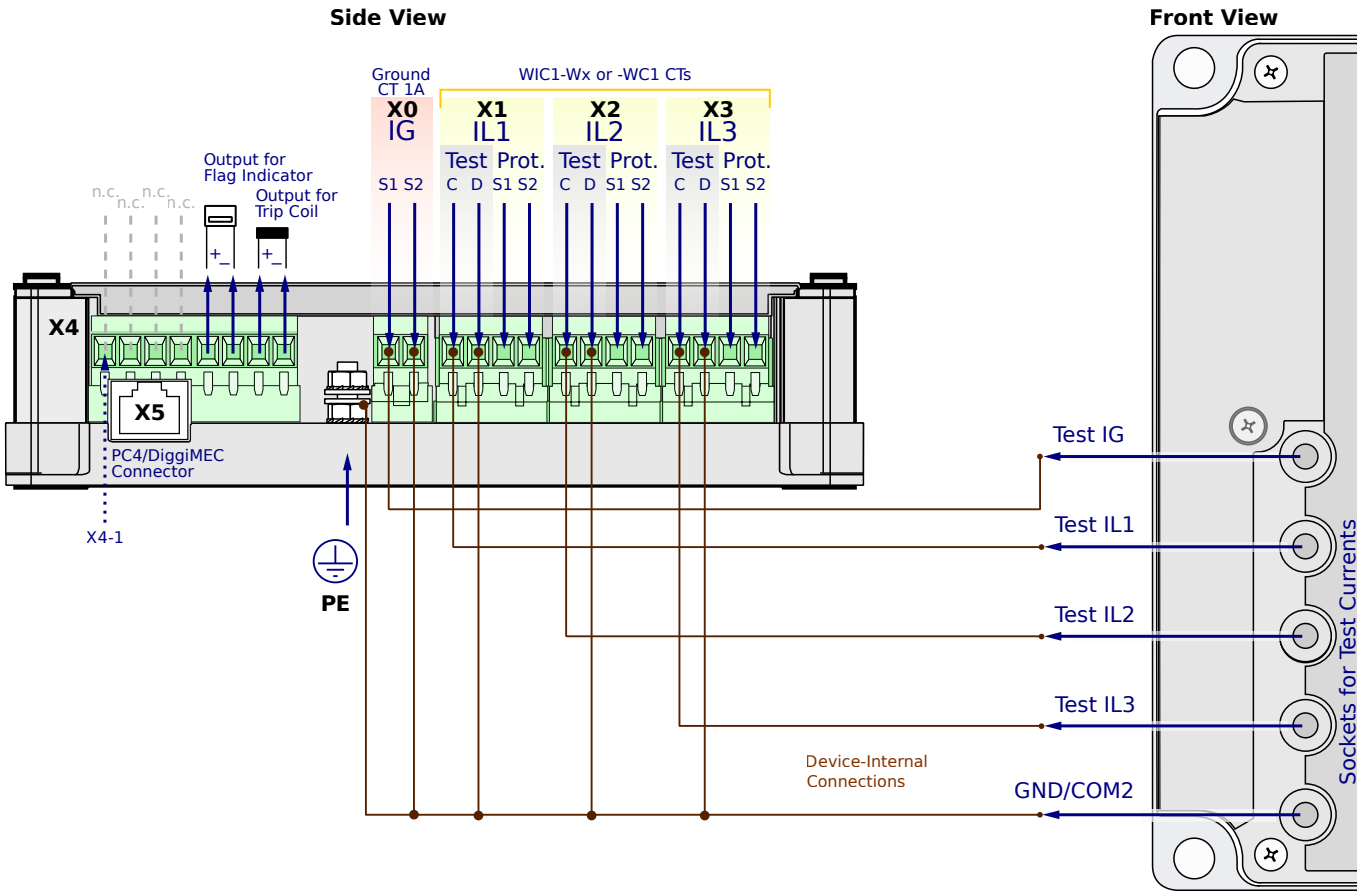


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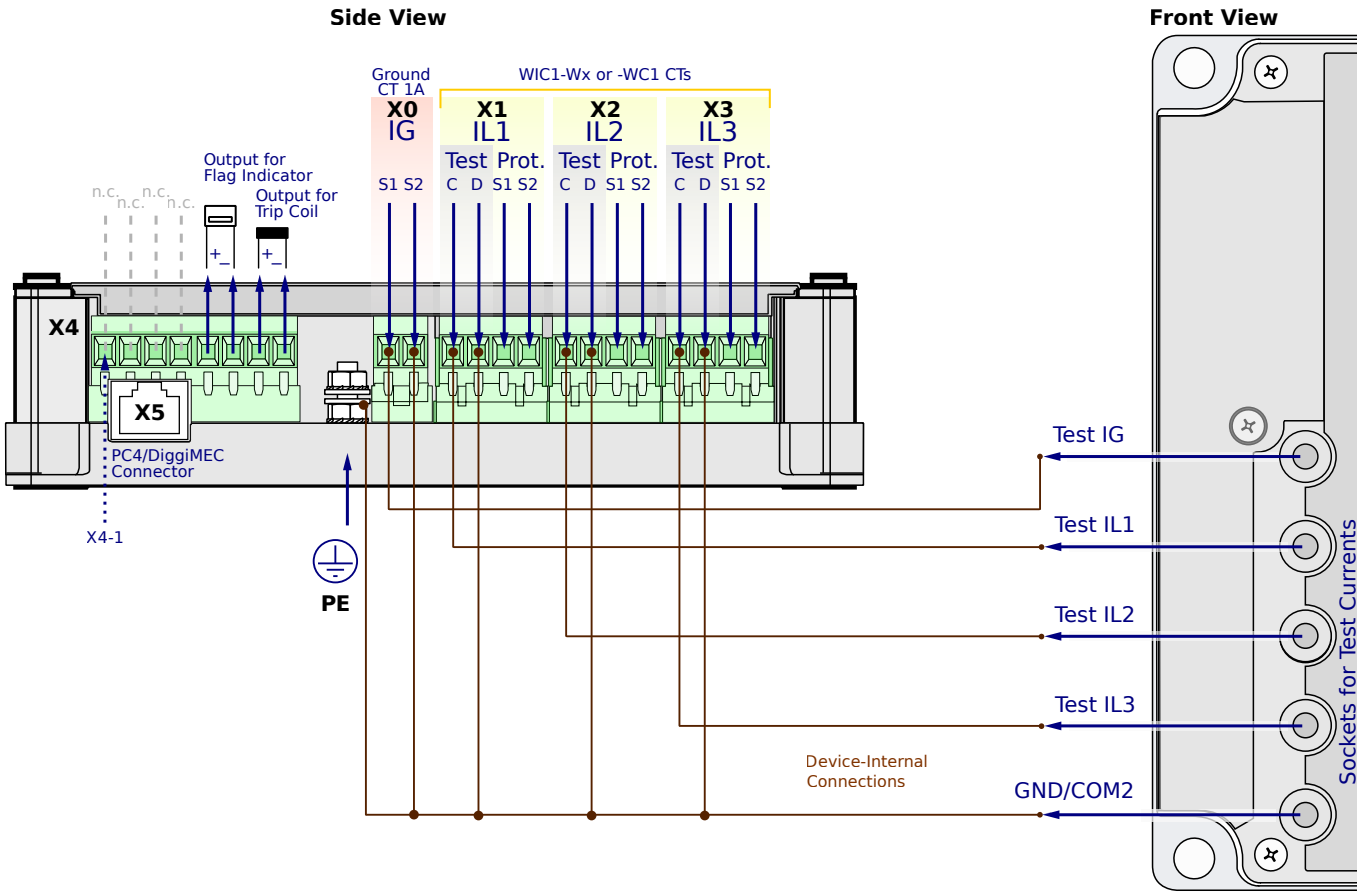


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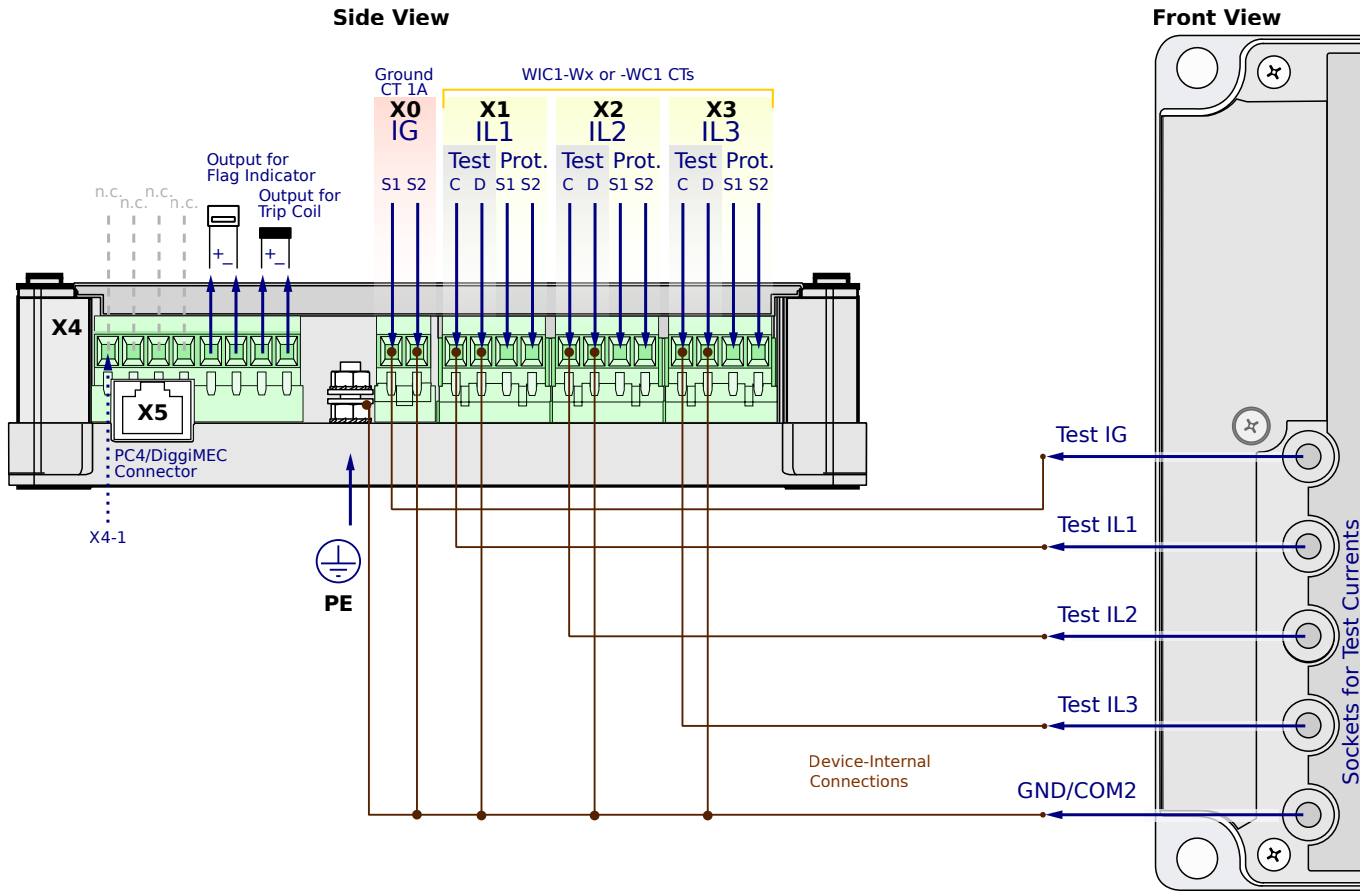


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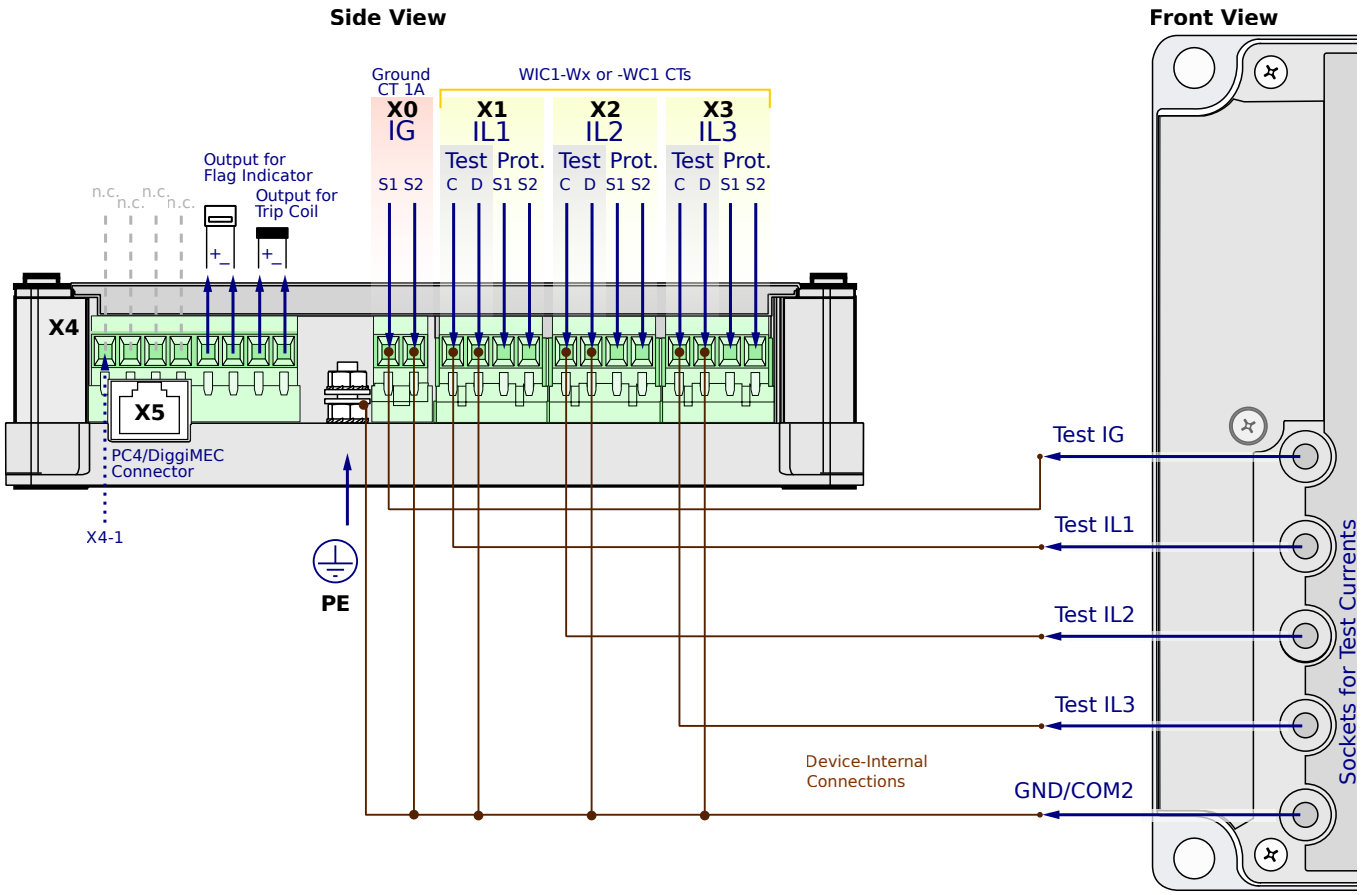


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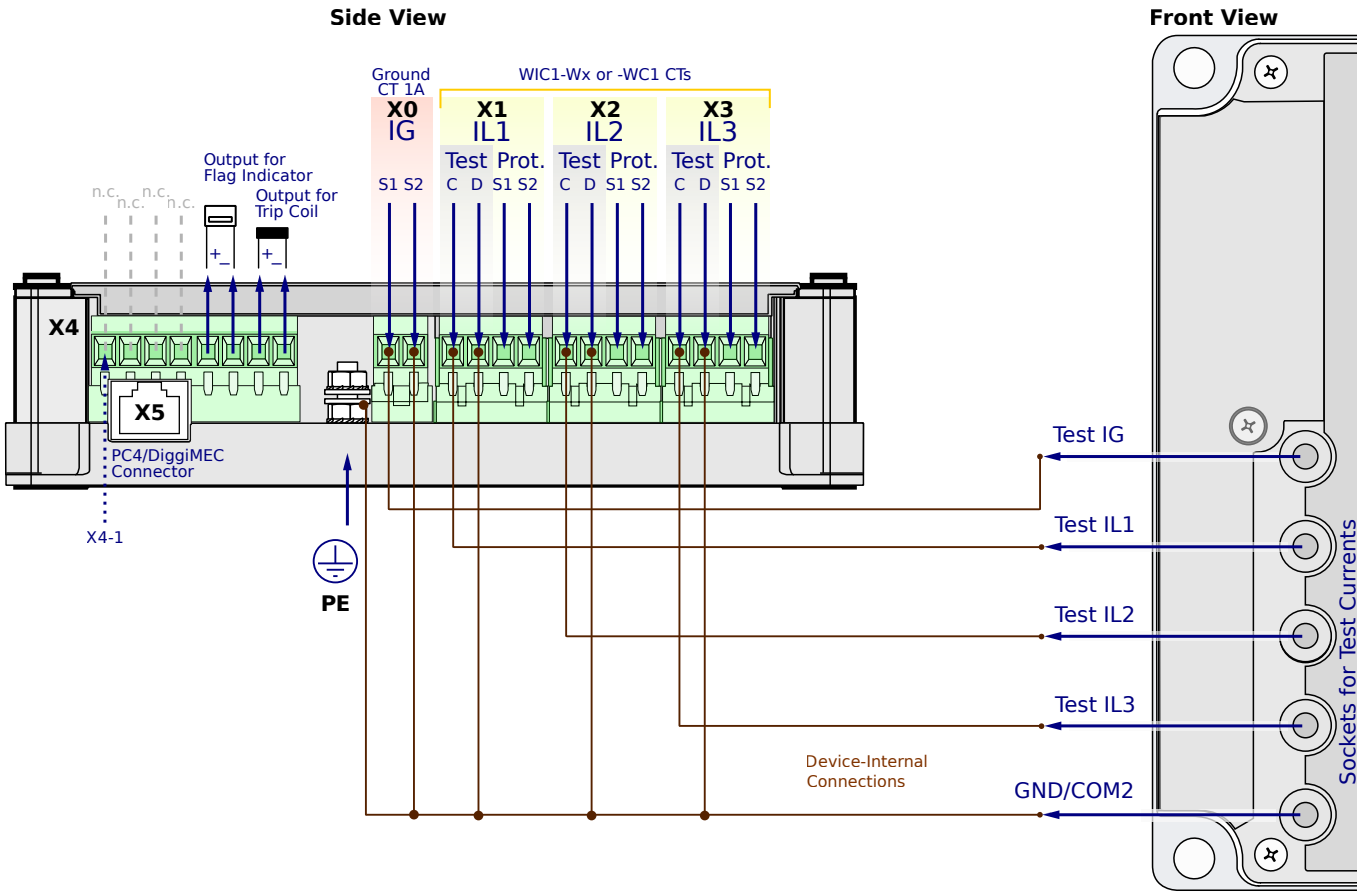


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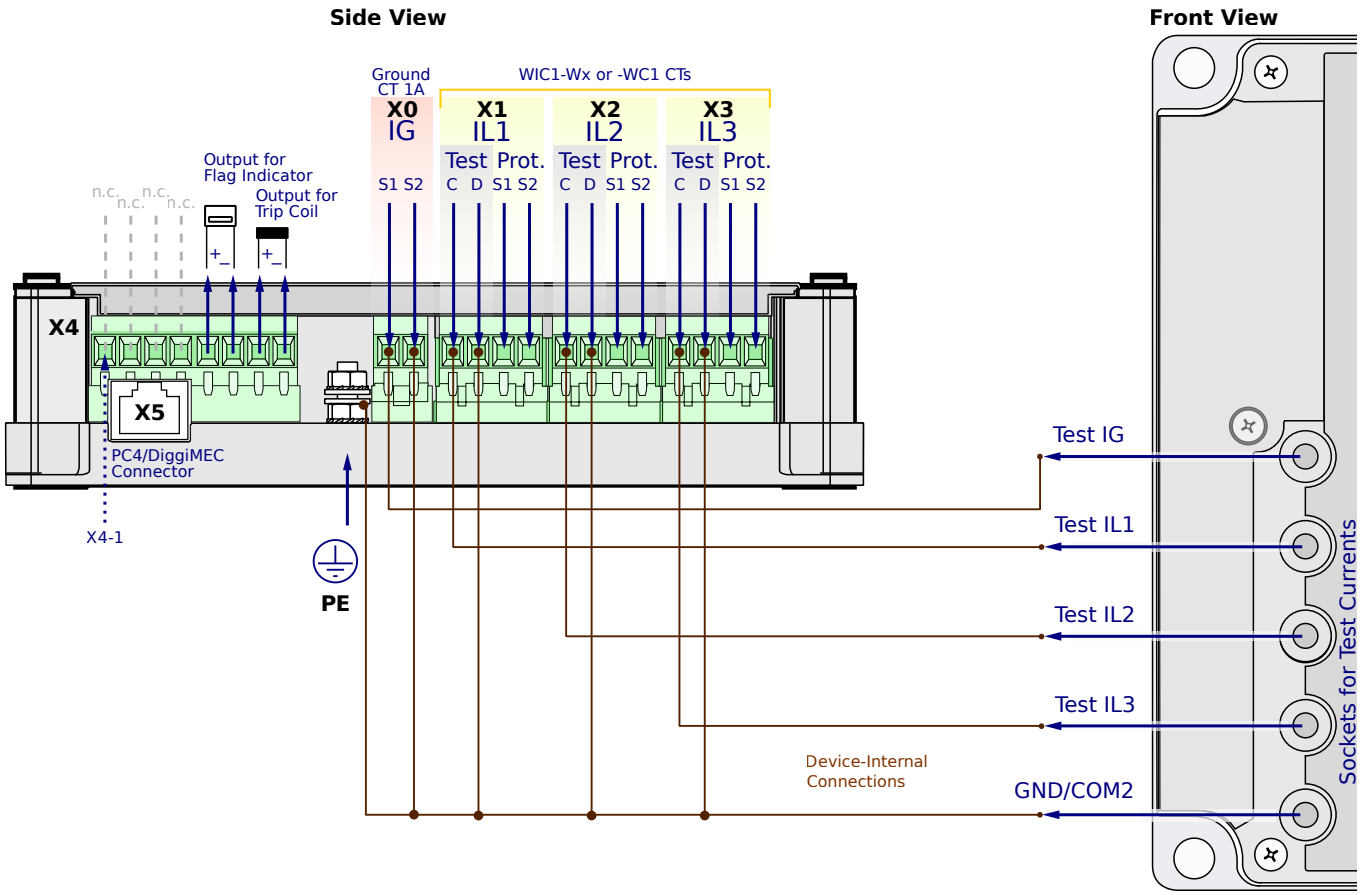


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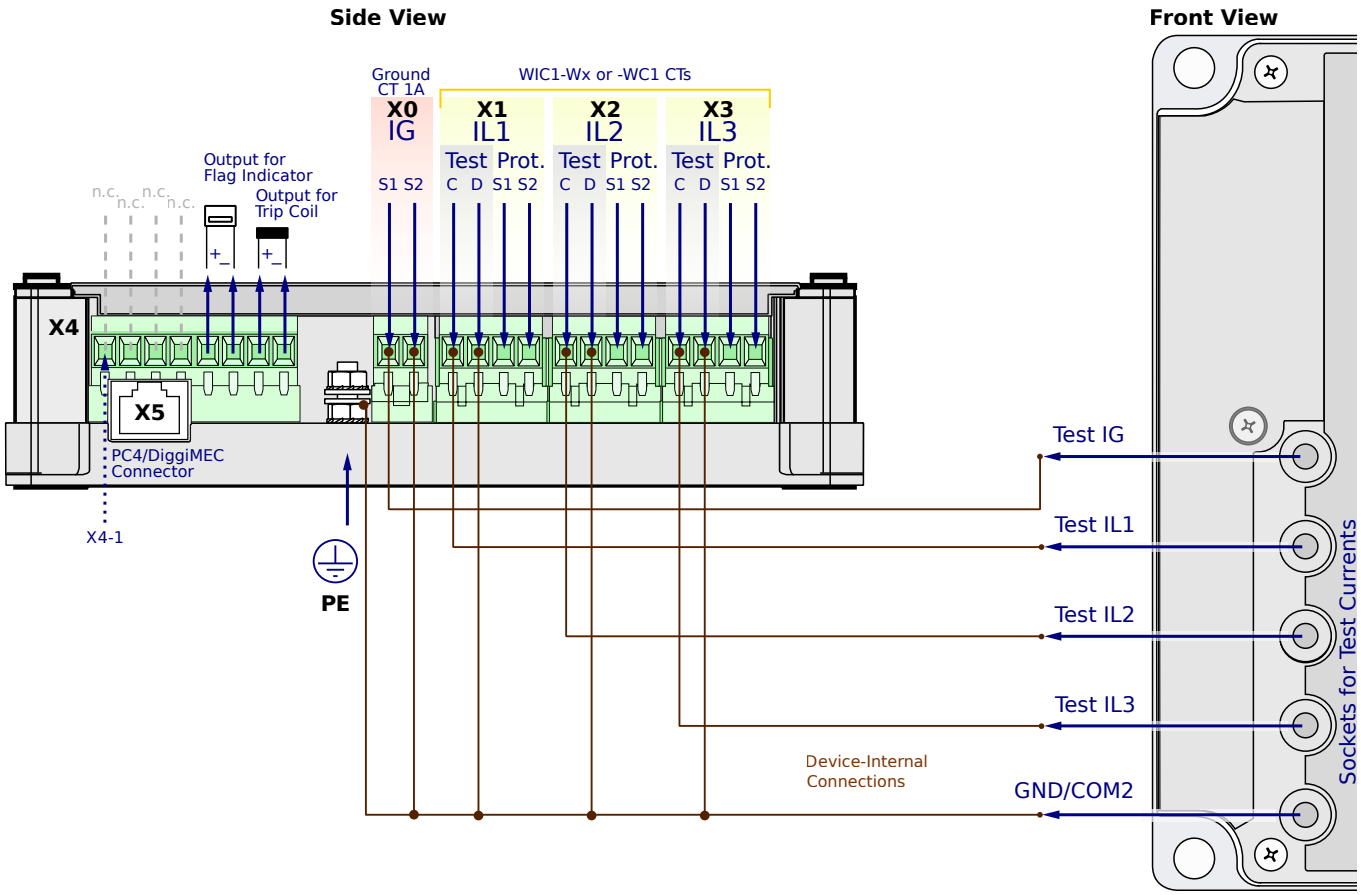


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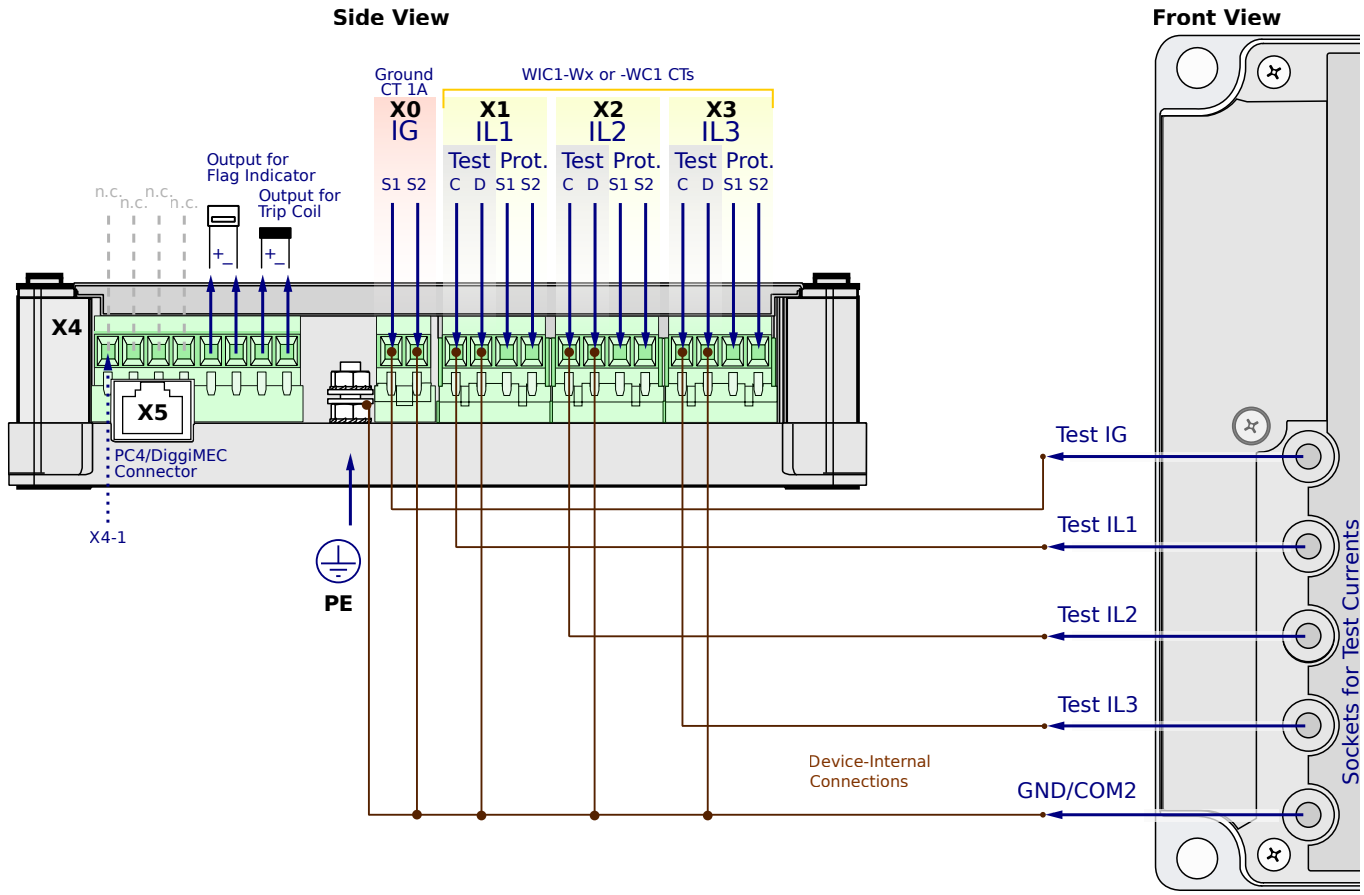


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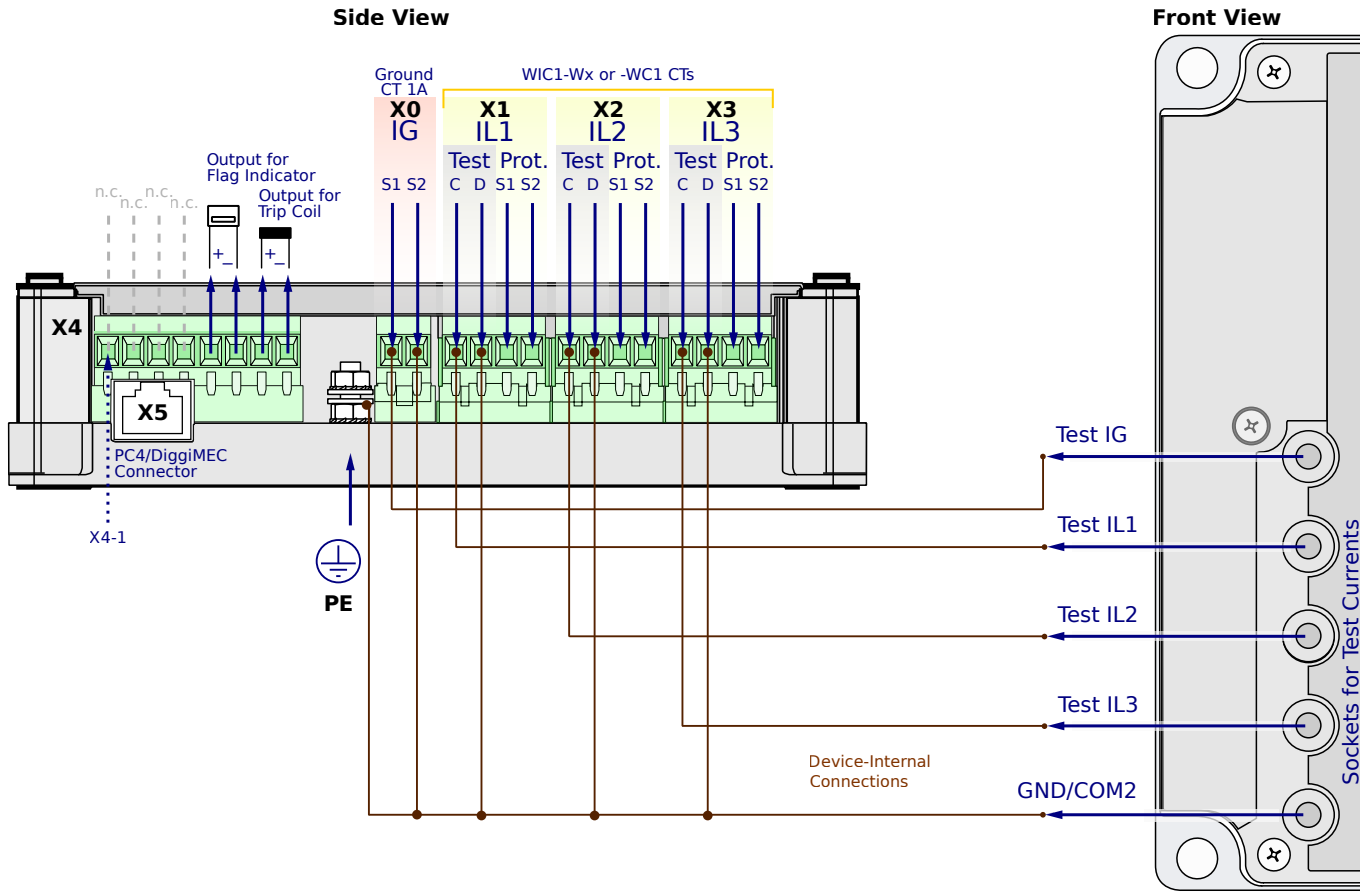


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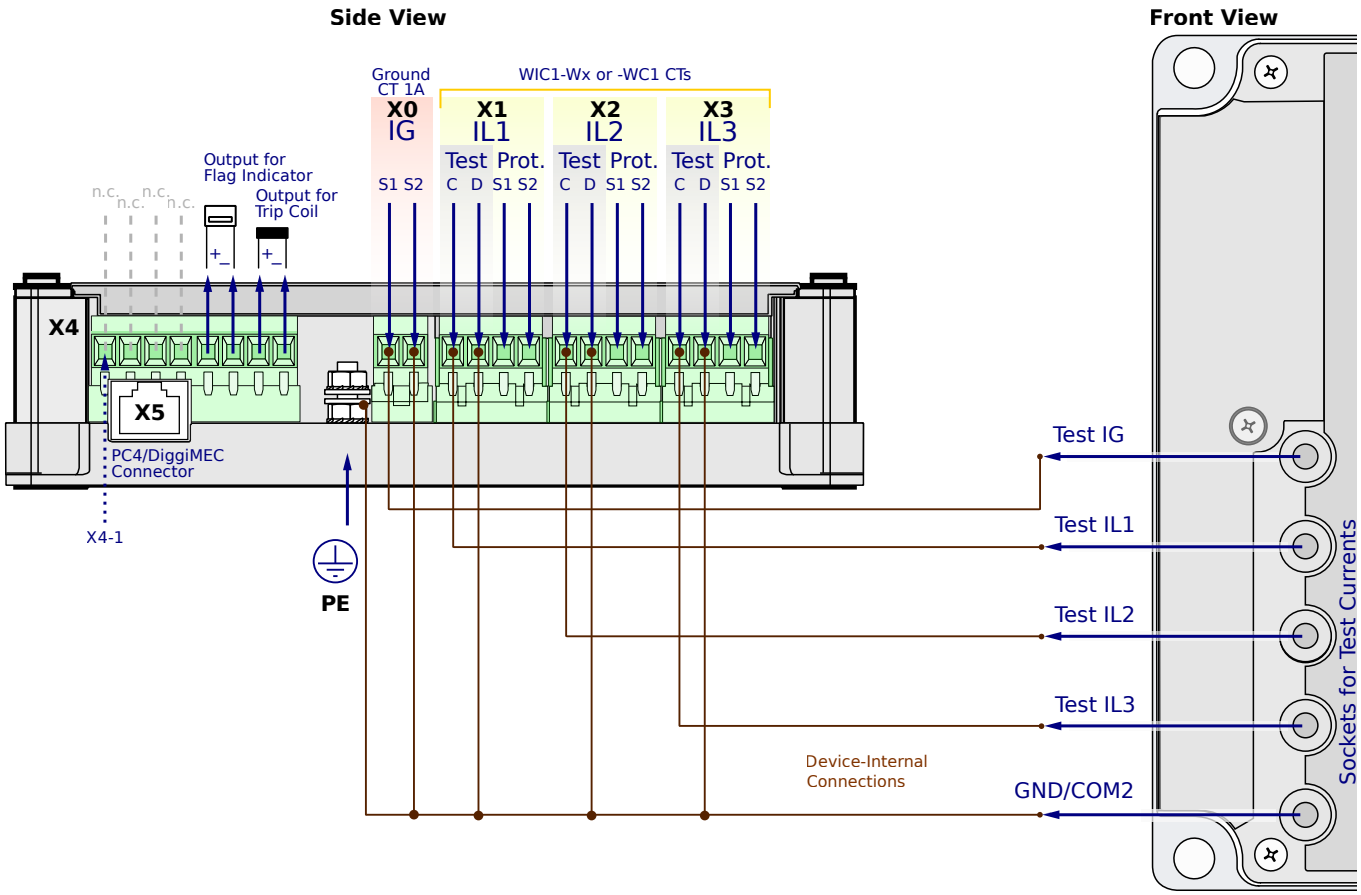


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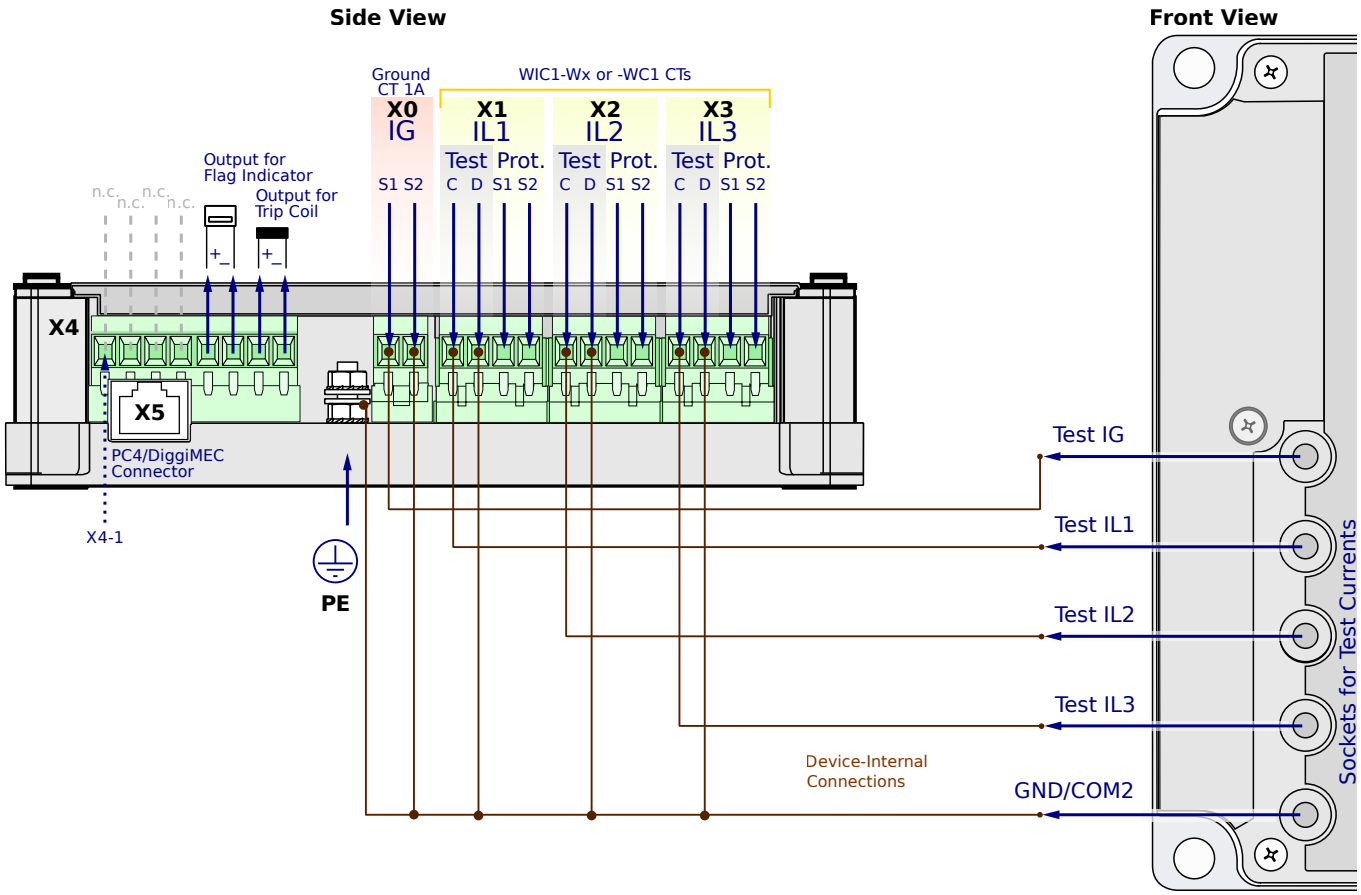


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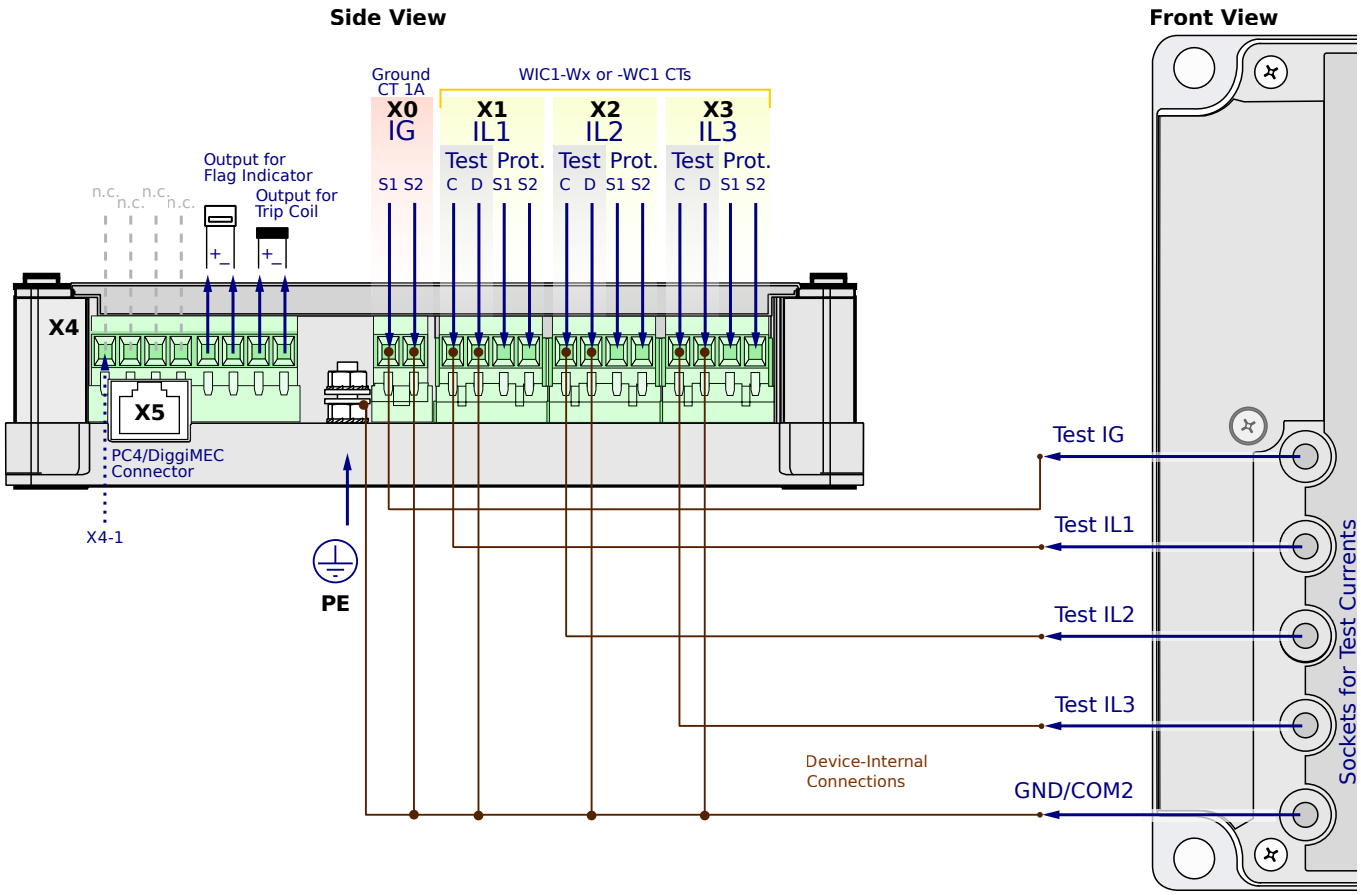


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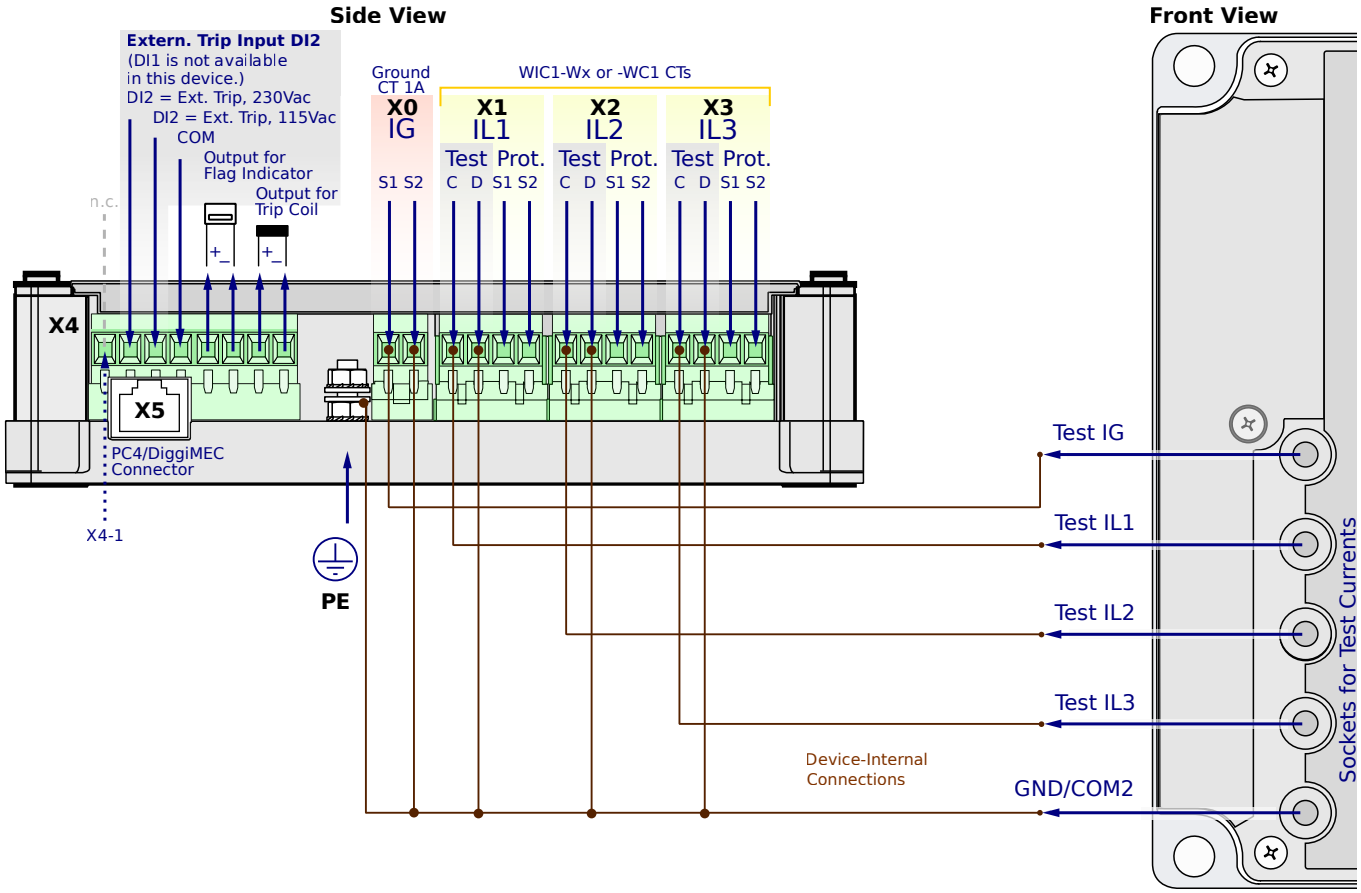


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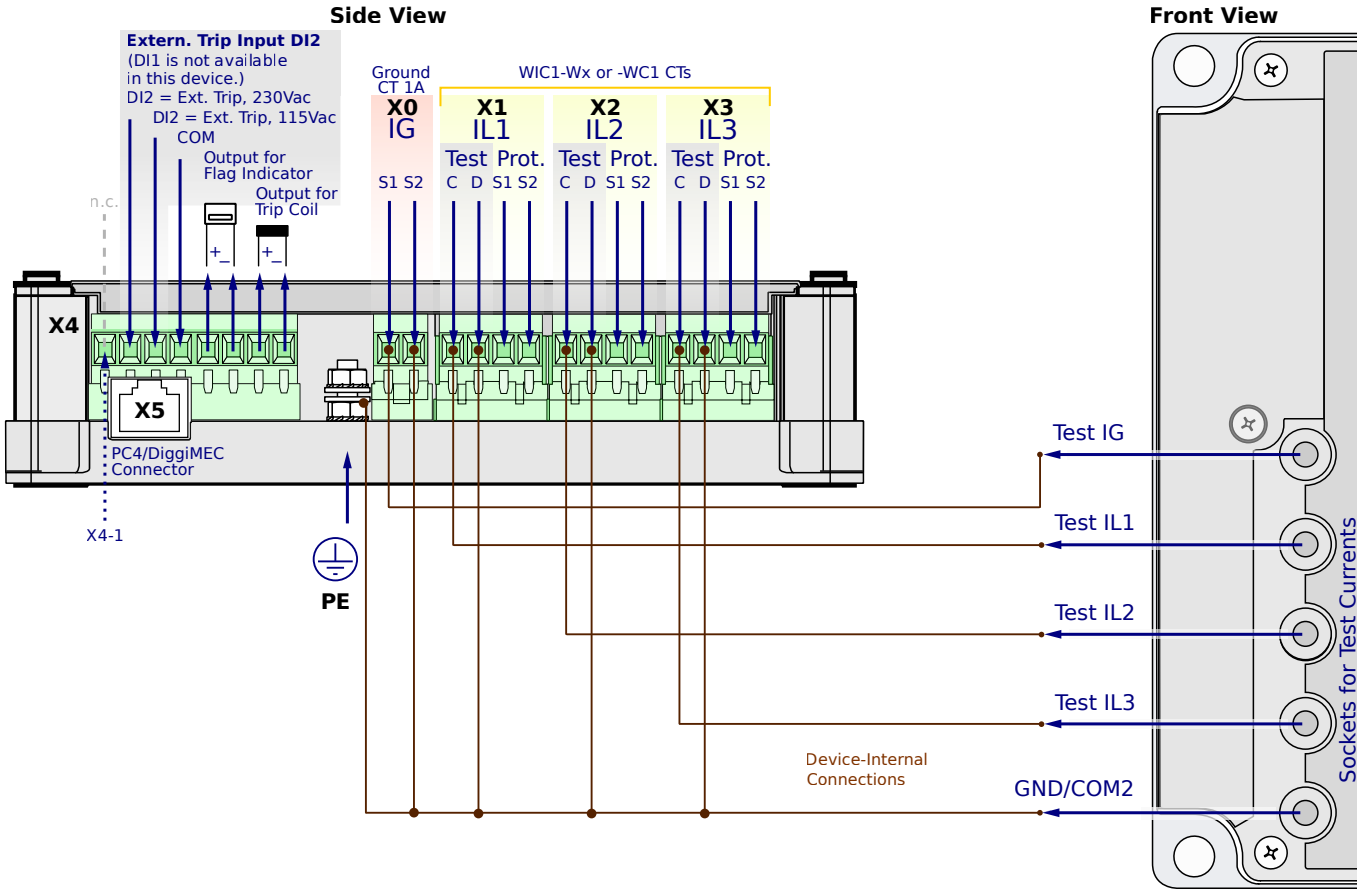


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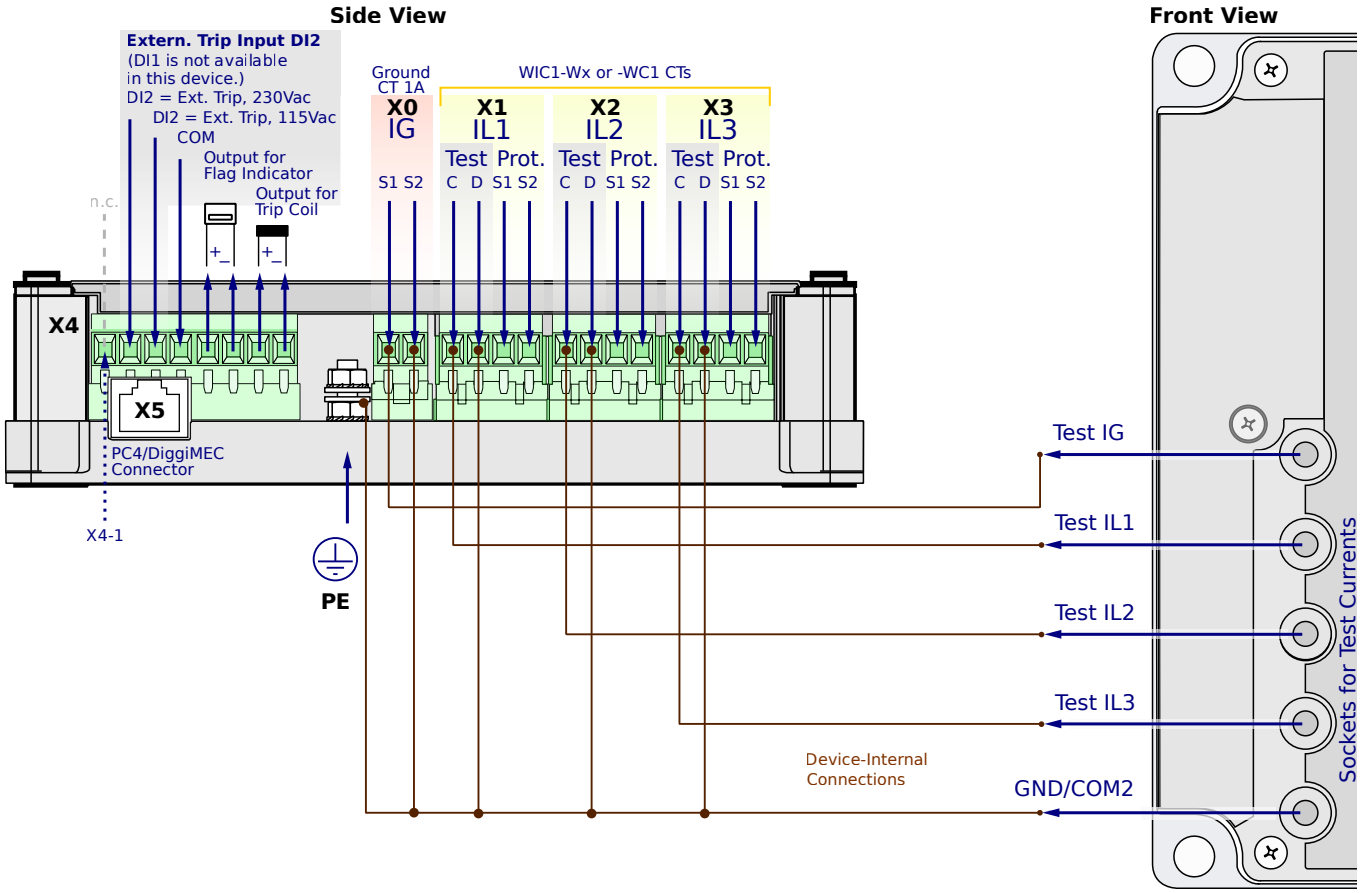


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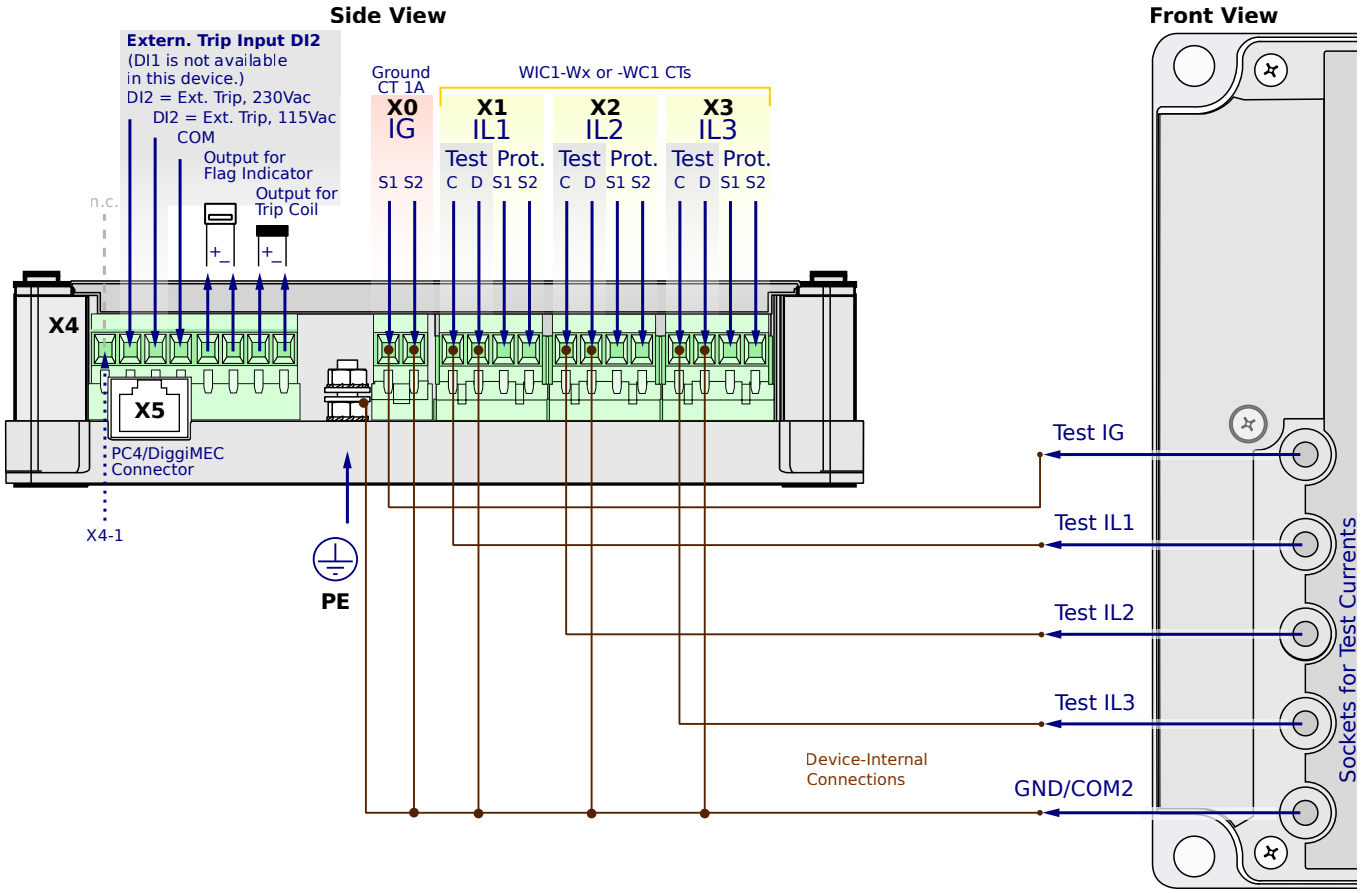


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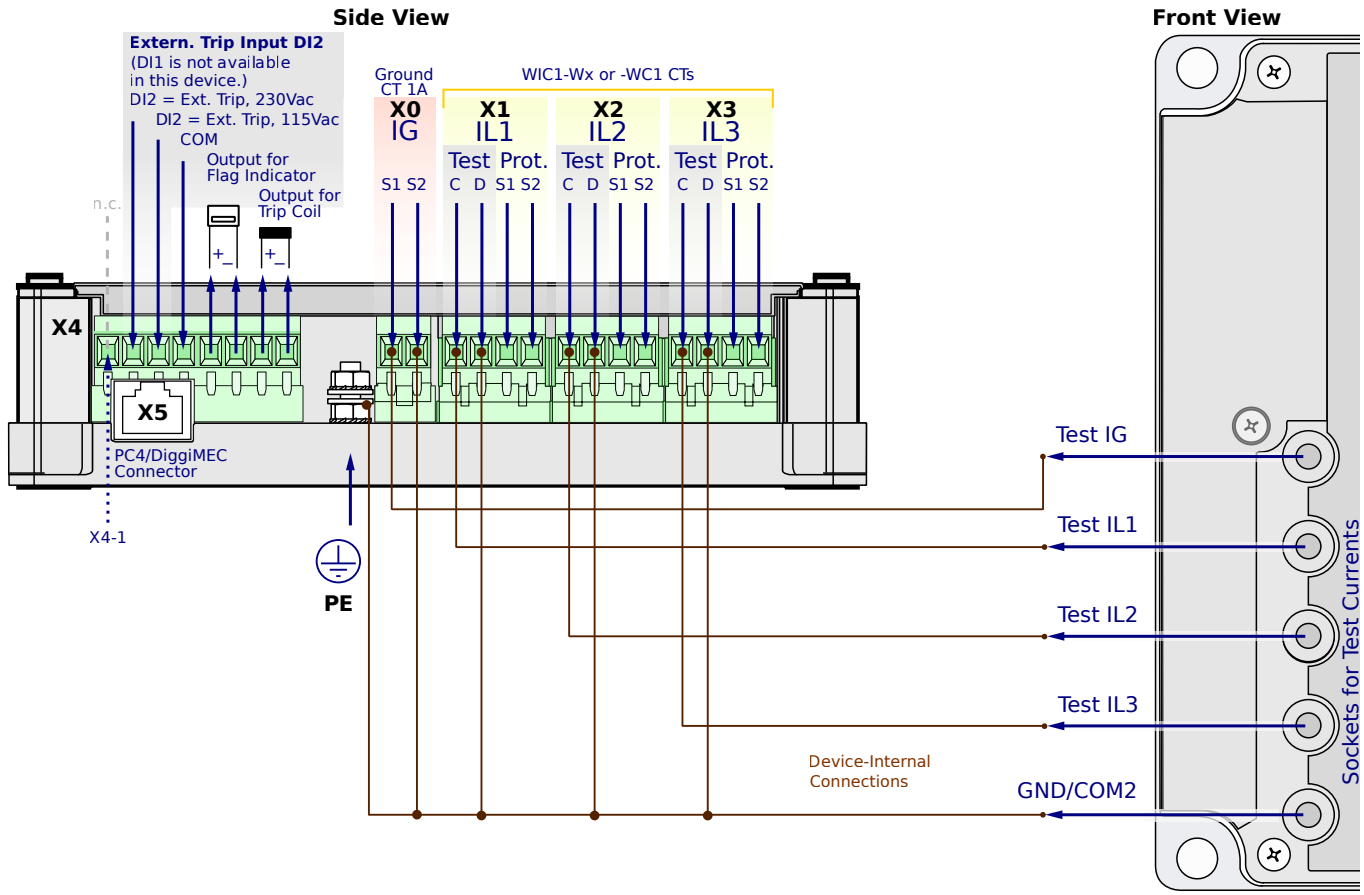


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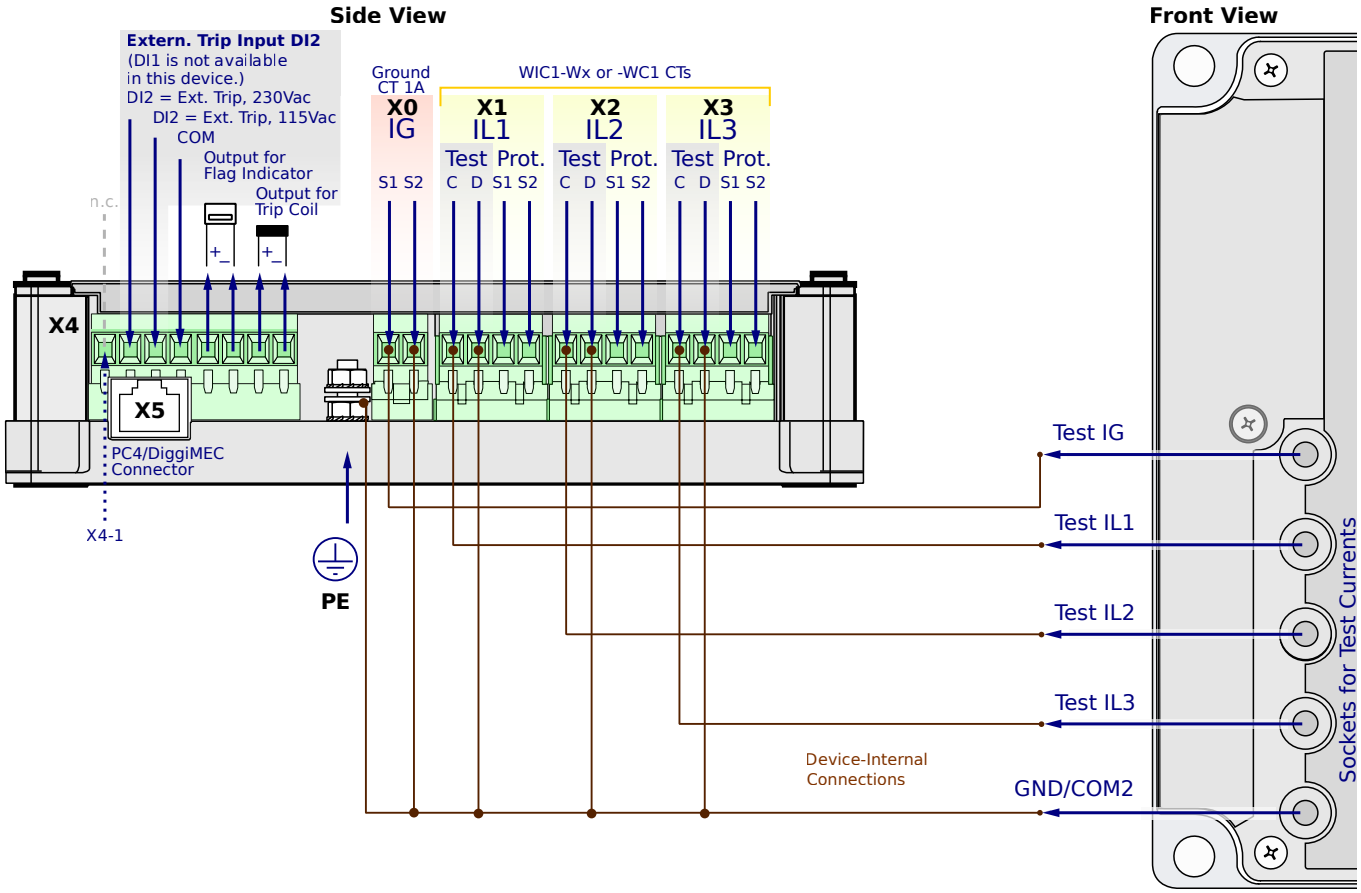


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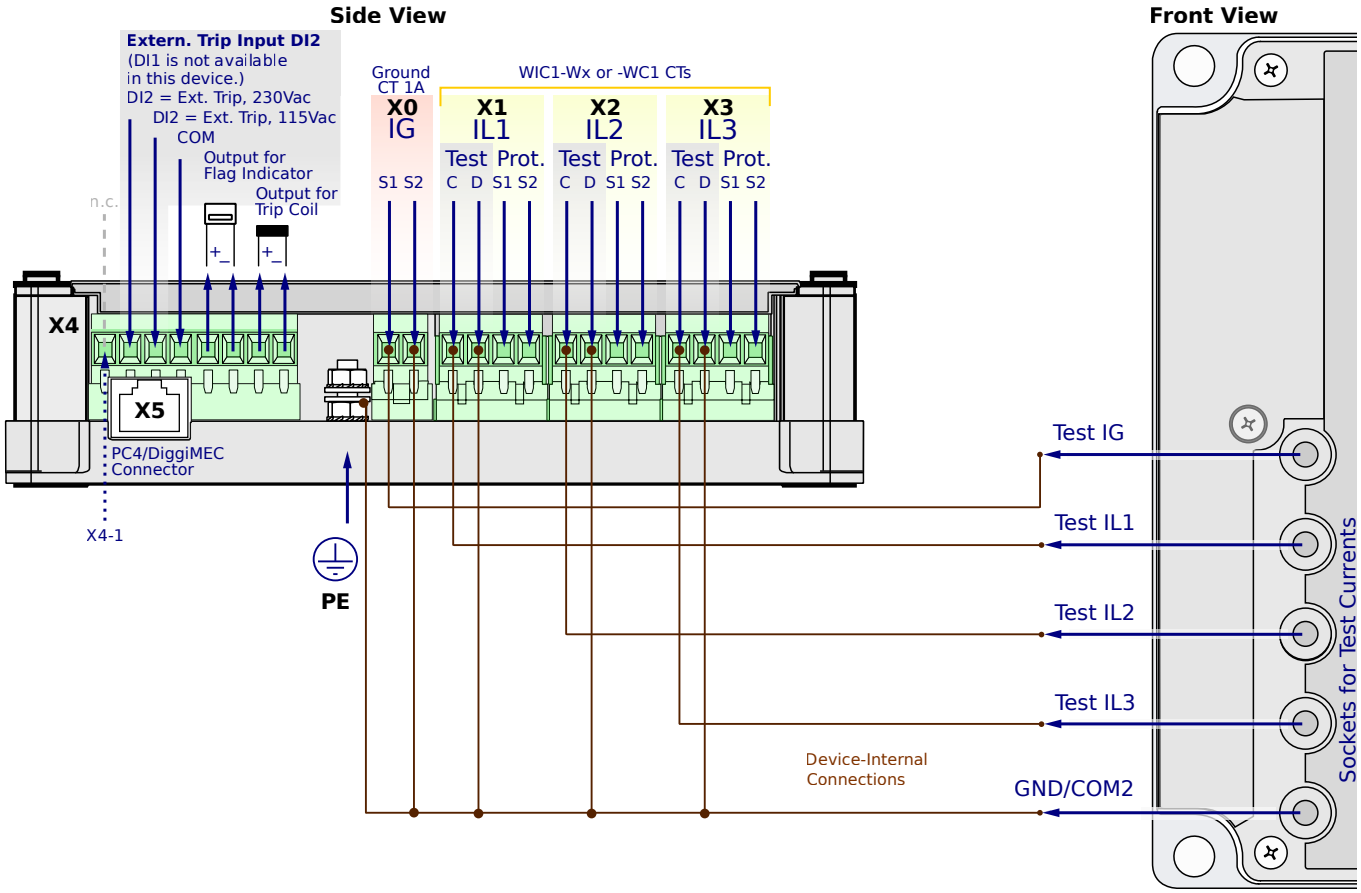


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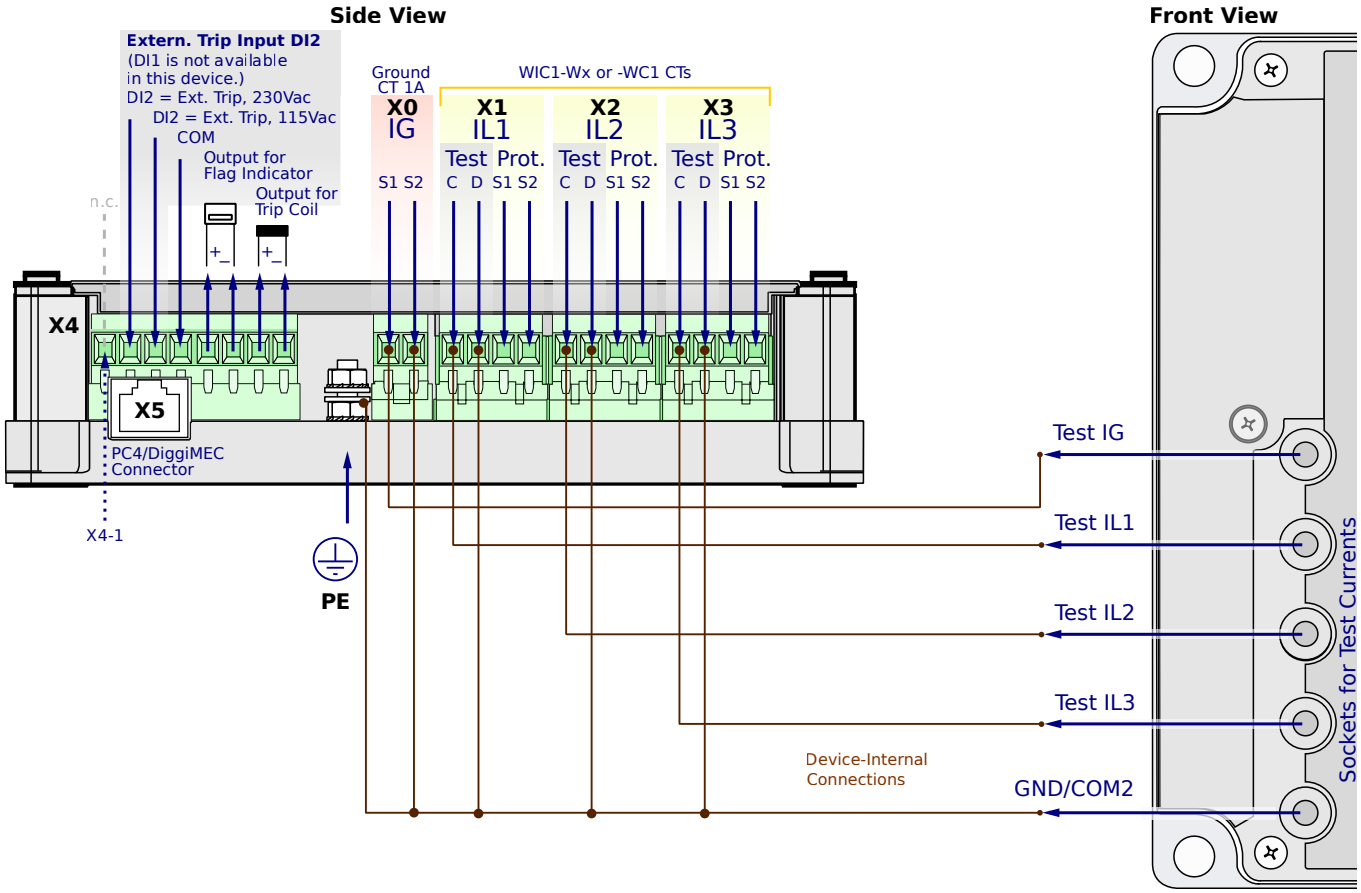


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WIC1-2SB6FF2SAH

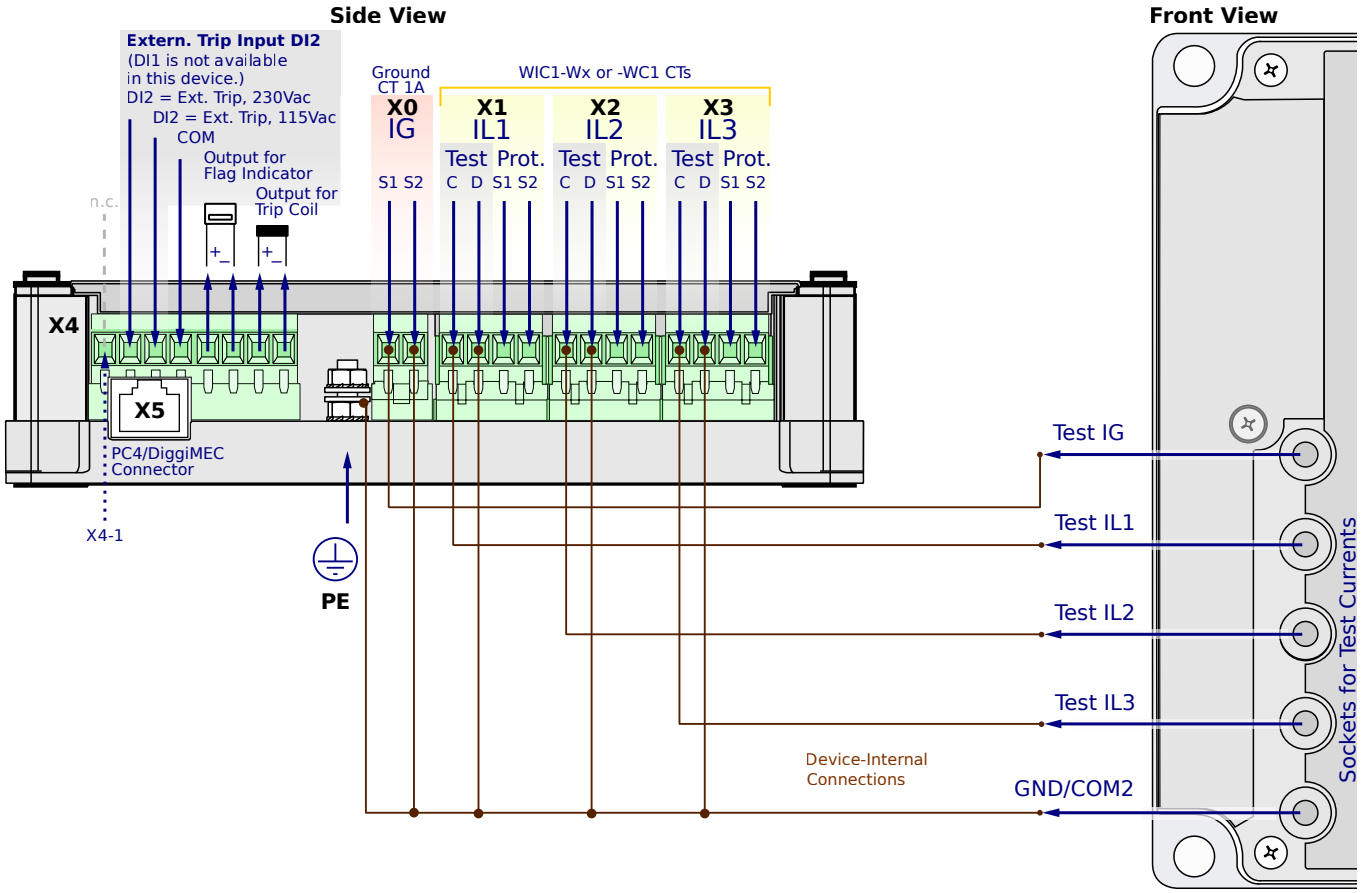


CT-Powered Protection Device, configuration via DIP switches or Smart view (PC) / DiggiMEC

– Nominal frequency is 60 Hz. (Setting to 50 Hz is possible via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-2,3 – DI2, fixed to External trip input (115Vac or 230Vac)
X4-5,6 – Trip on Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
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WIC1-2SB6FF2AA0

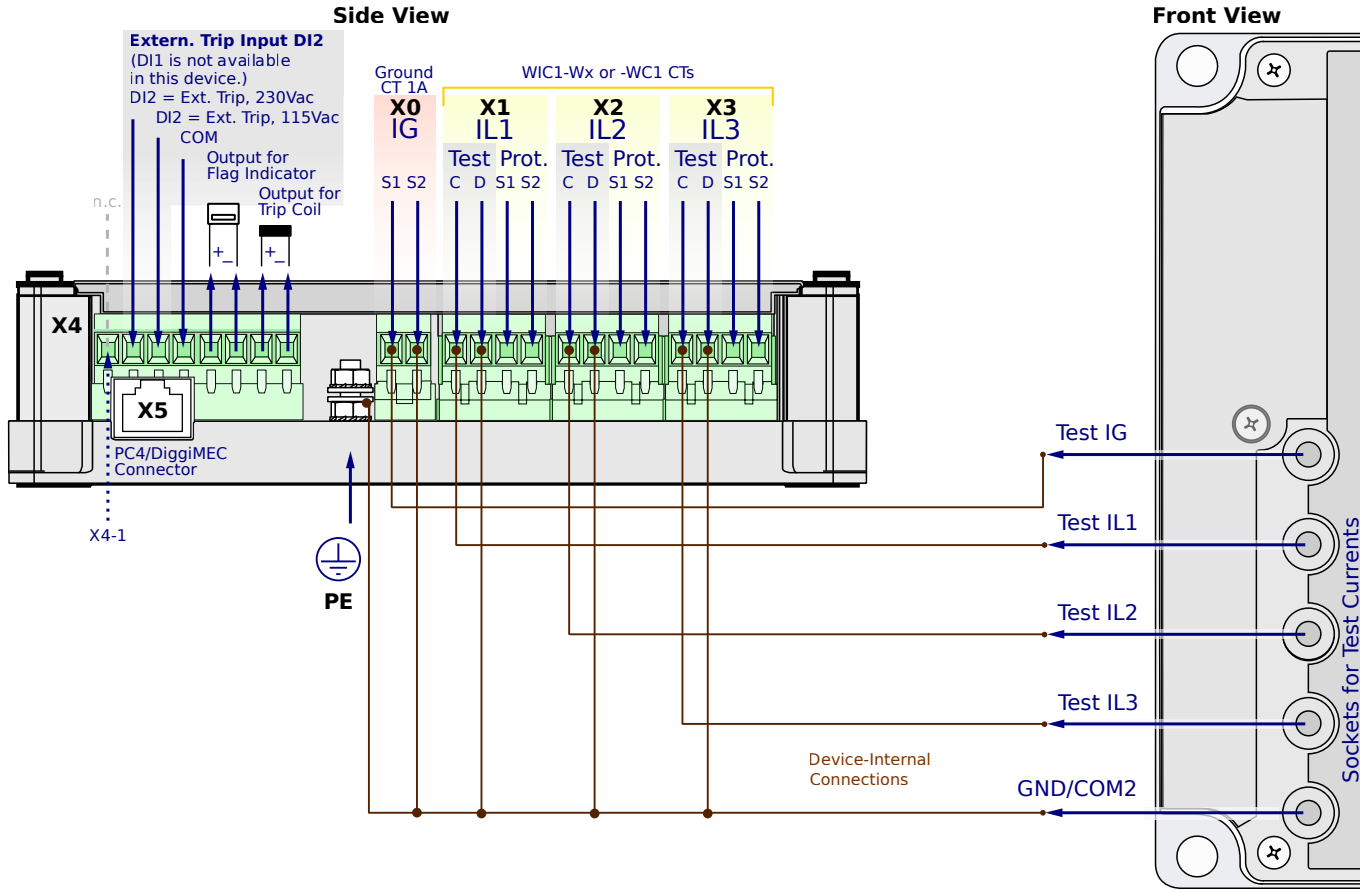


CT-Powered Protection Device, configuration via DIP switches or Smart view (PC) / DiggiMEC

– Nominal frequency is 60 Hz. (Setting to 50 Hz is possible via Smart view (PC) / DiggiMEC.)
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– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
– Standard

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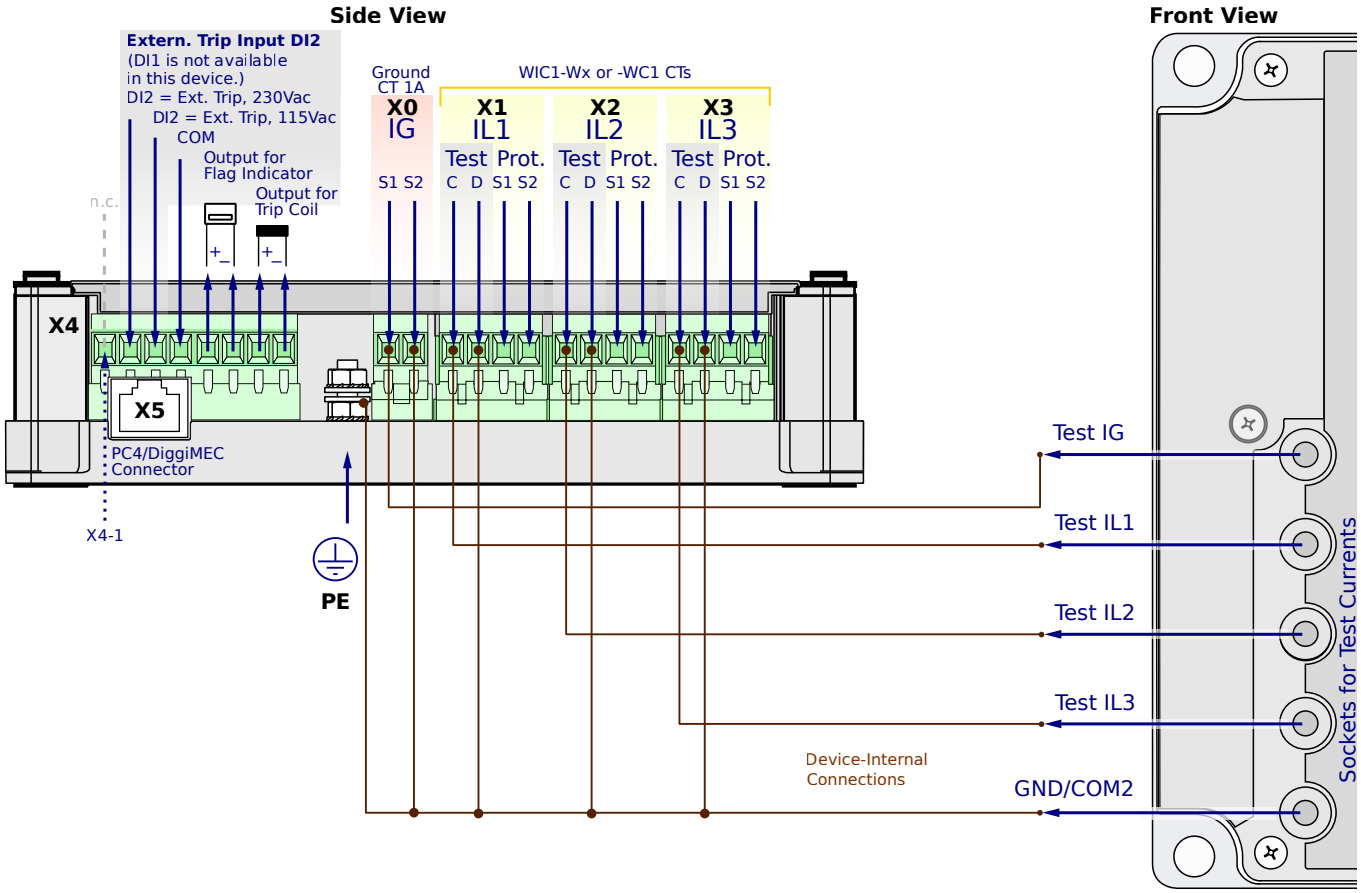


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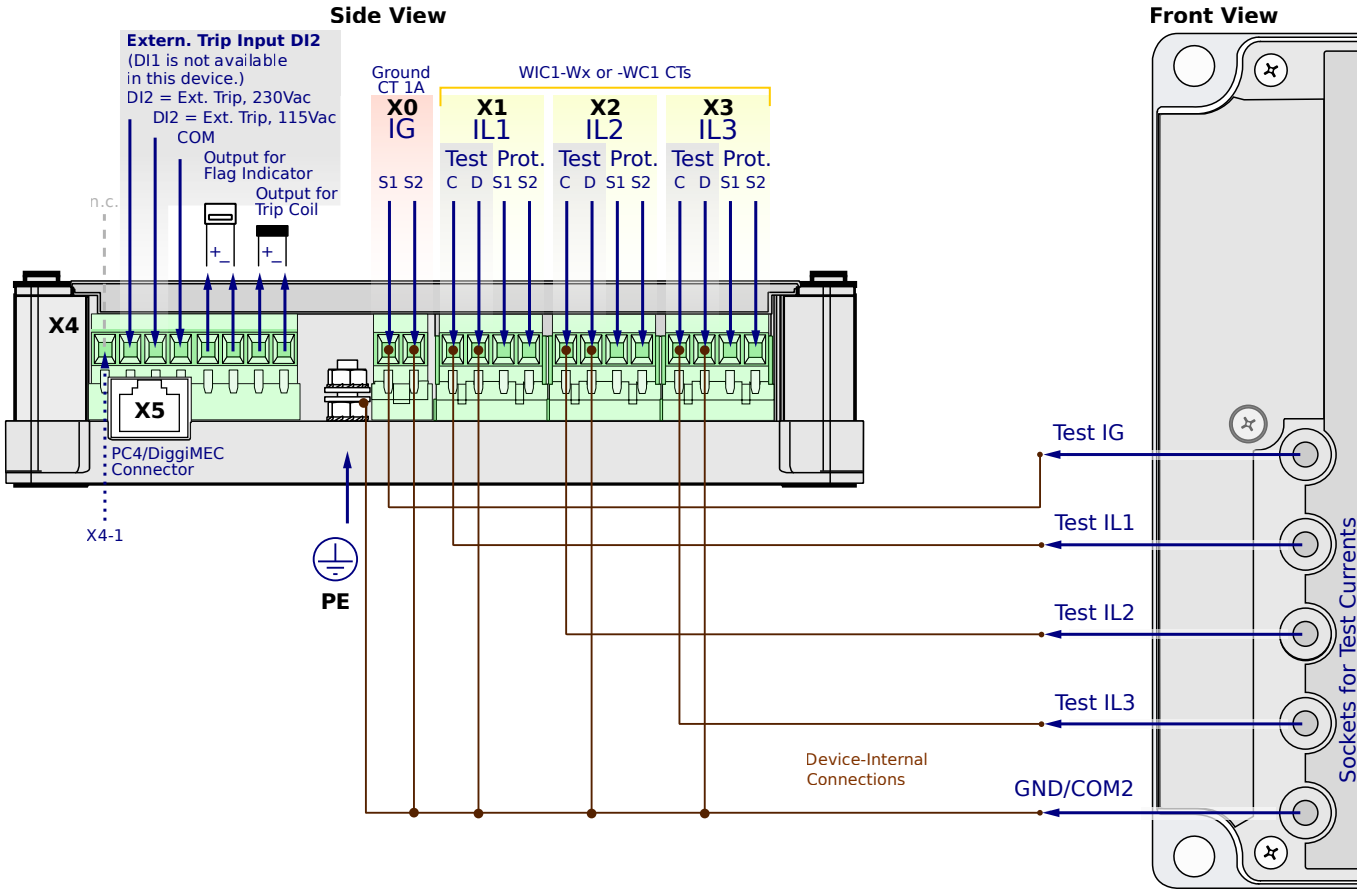


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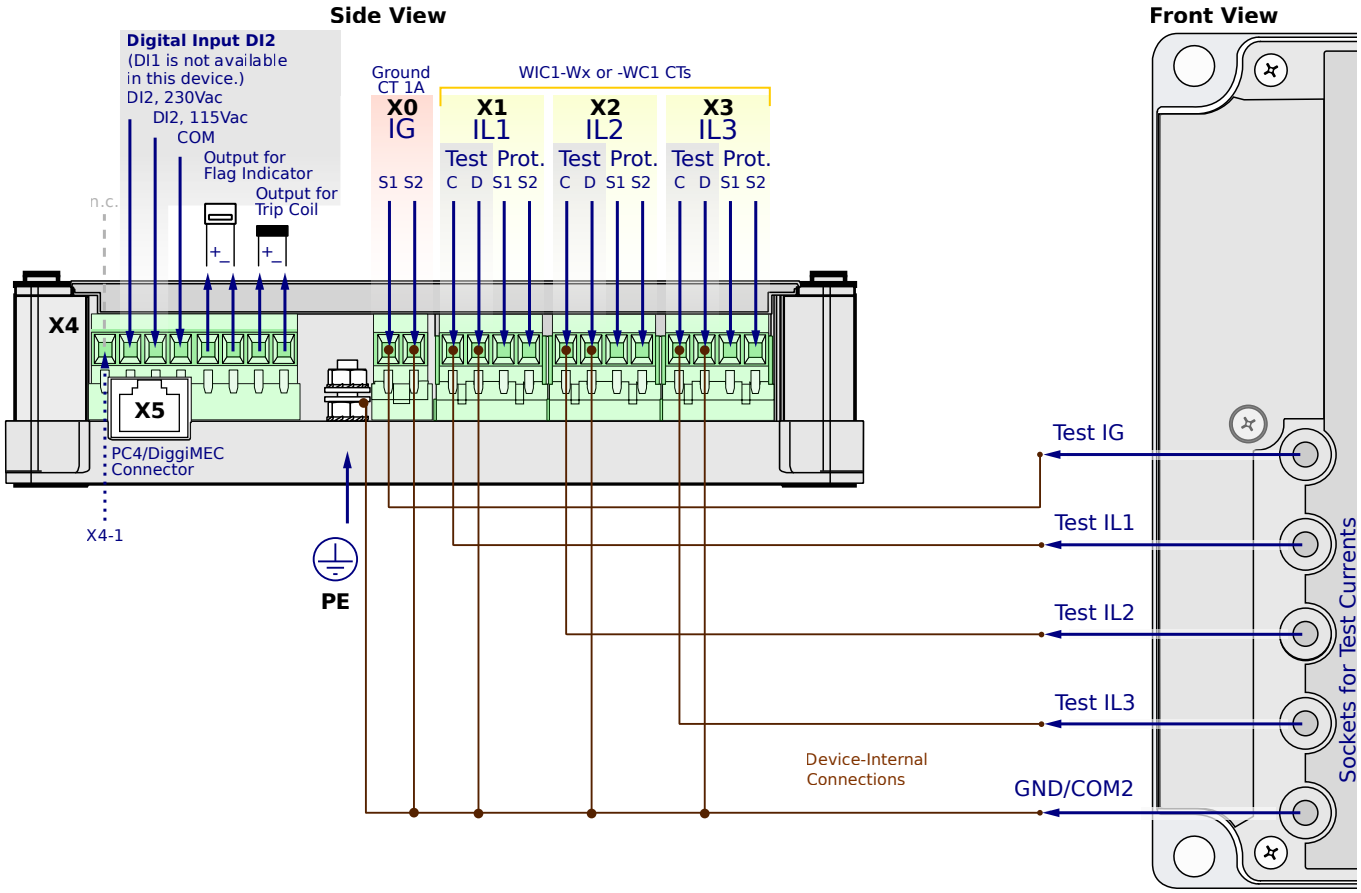


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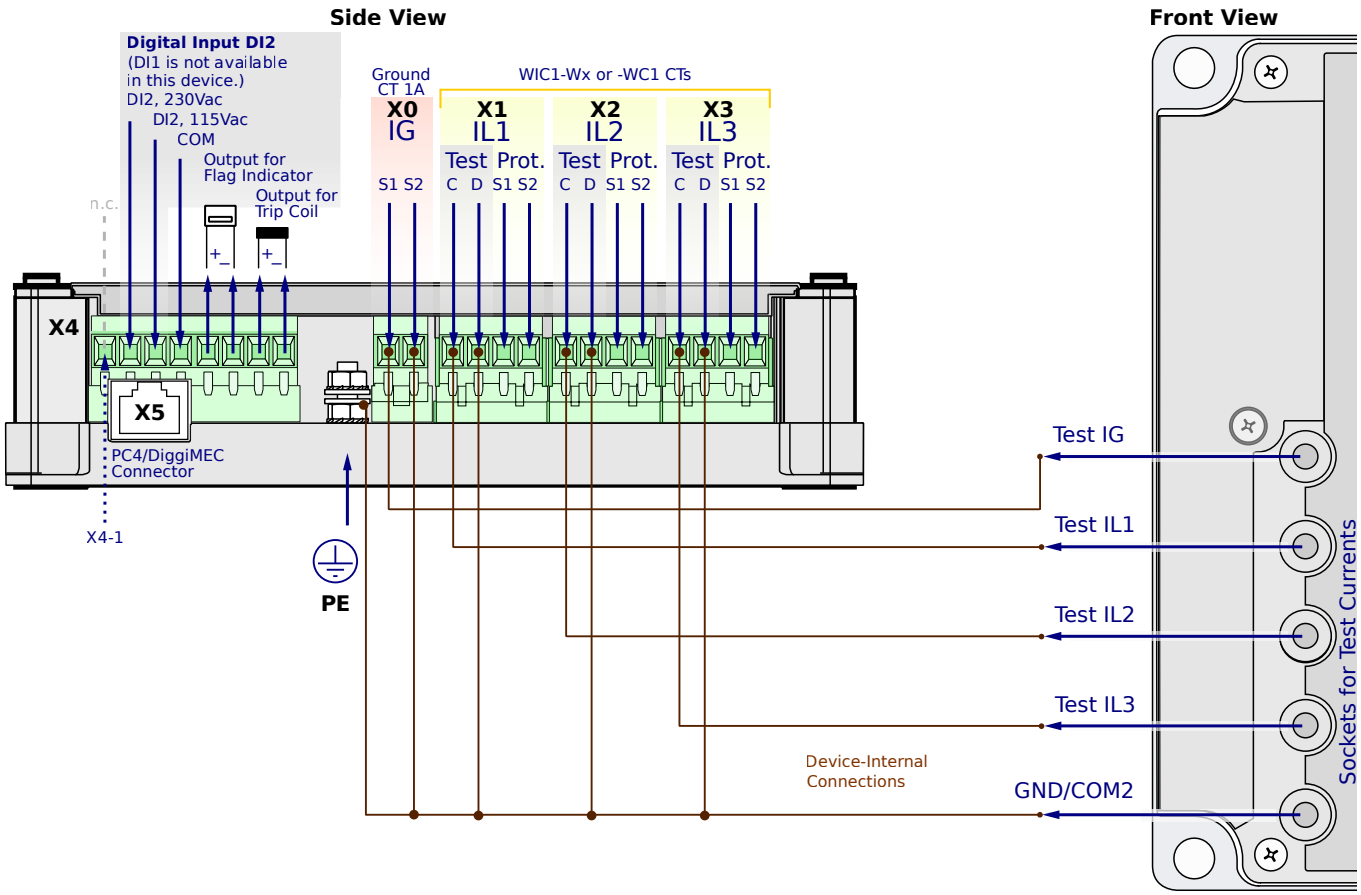


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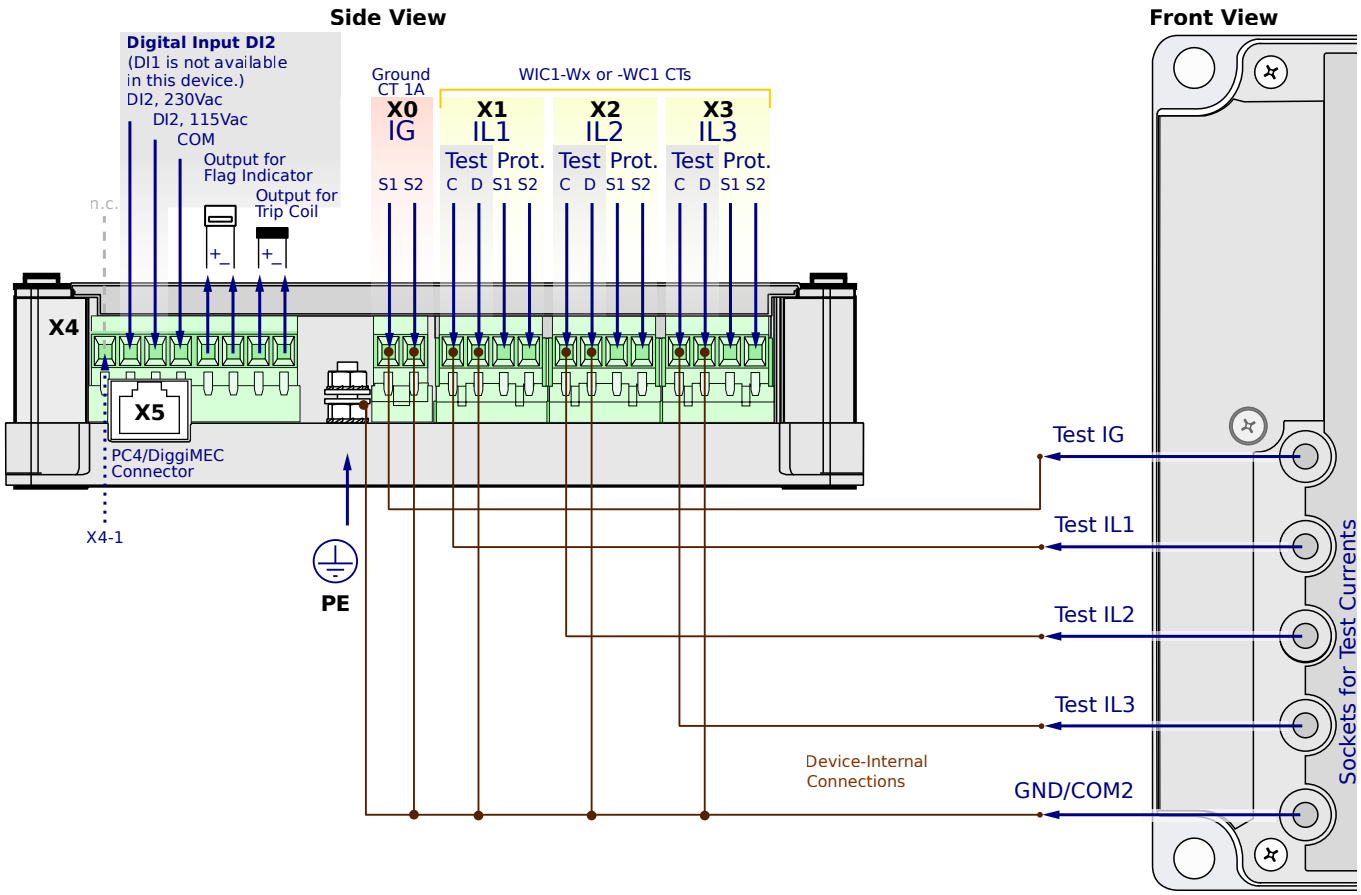


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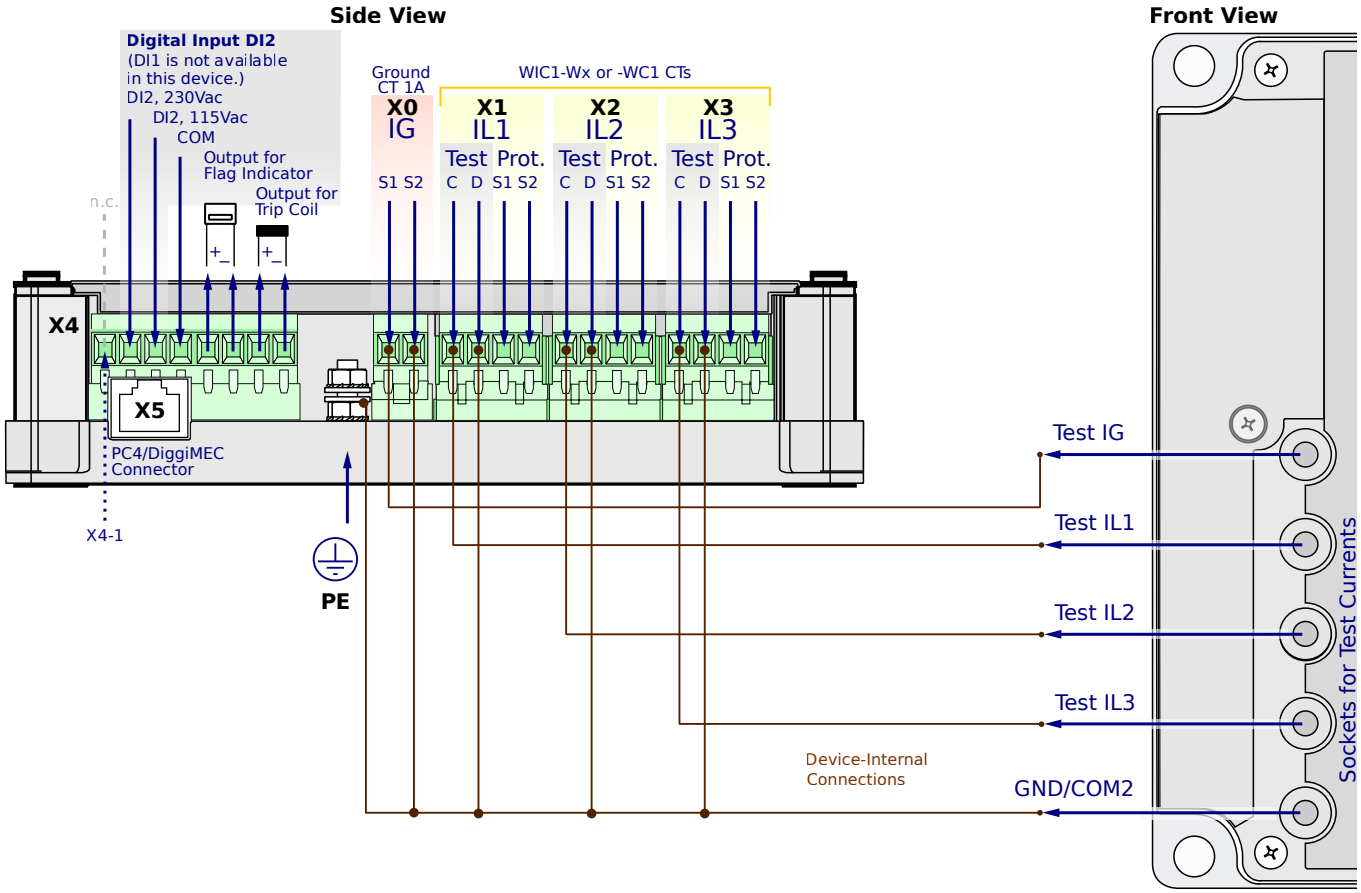


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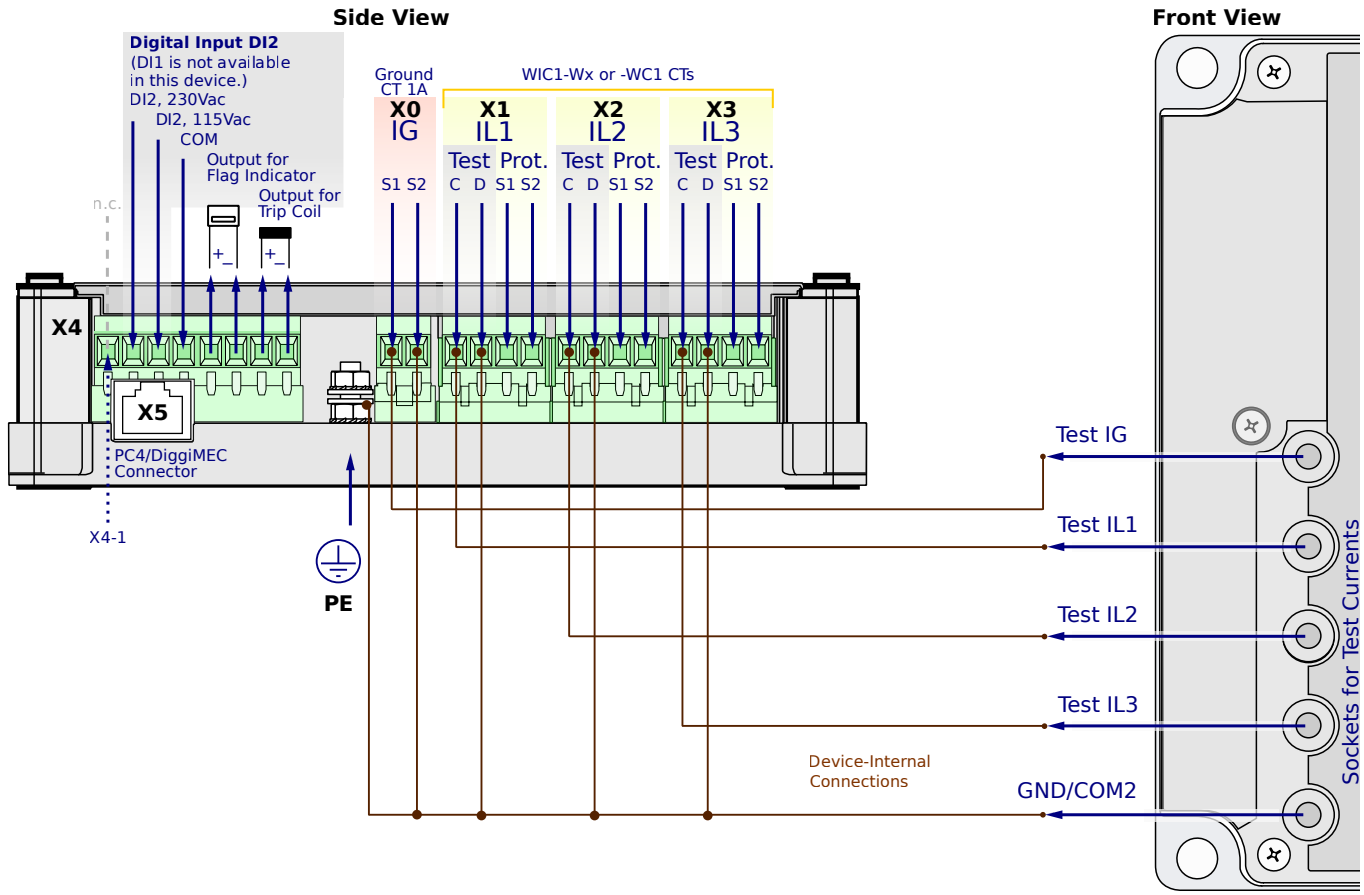


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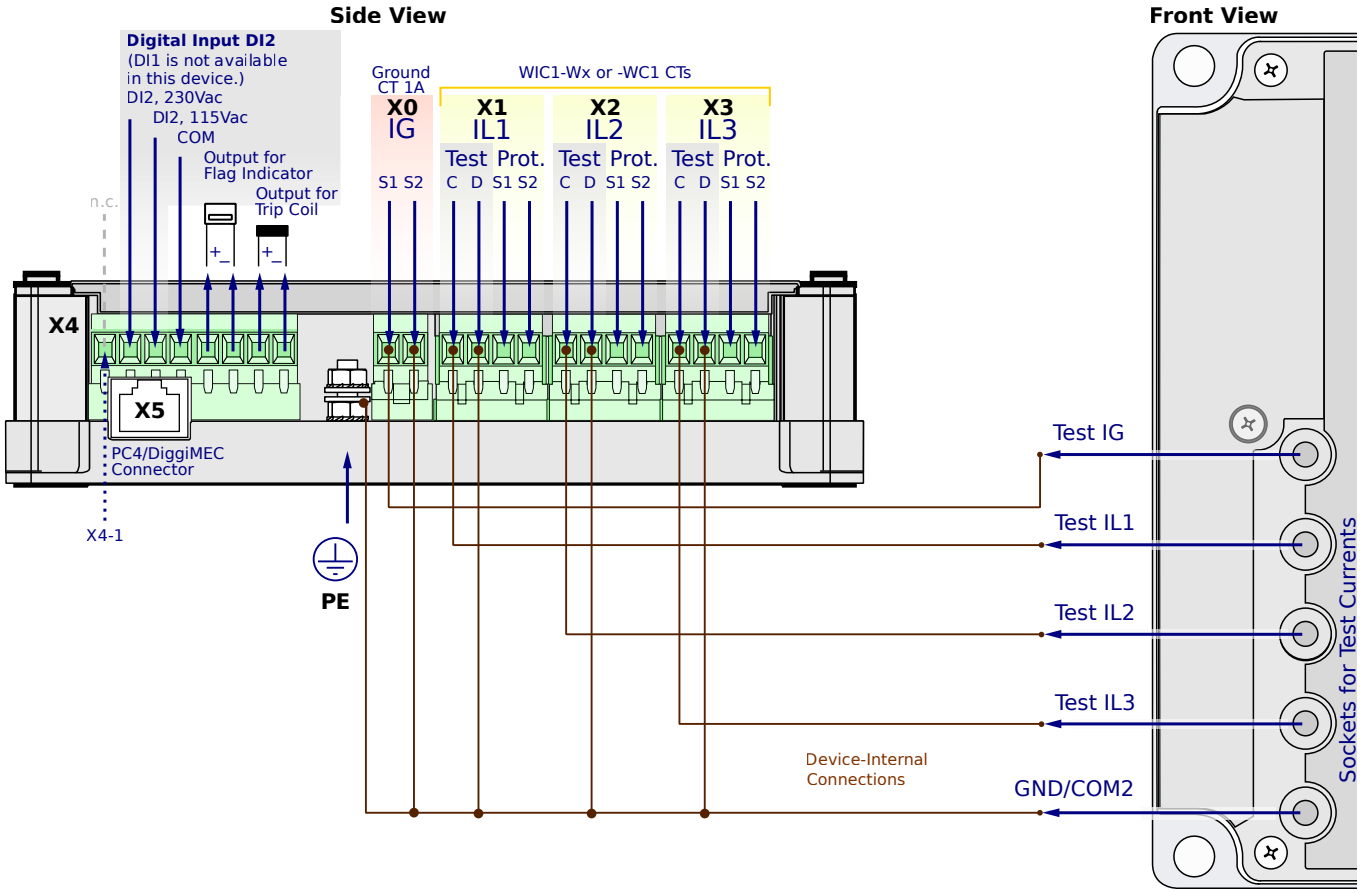


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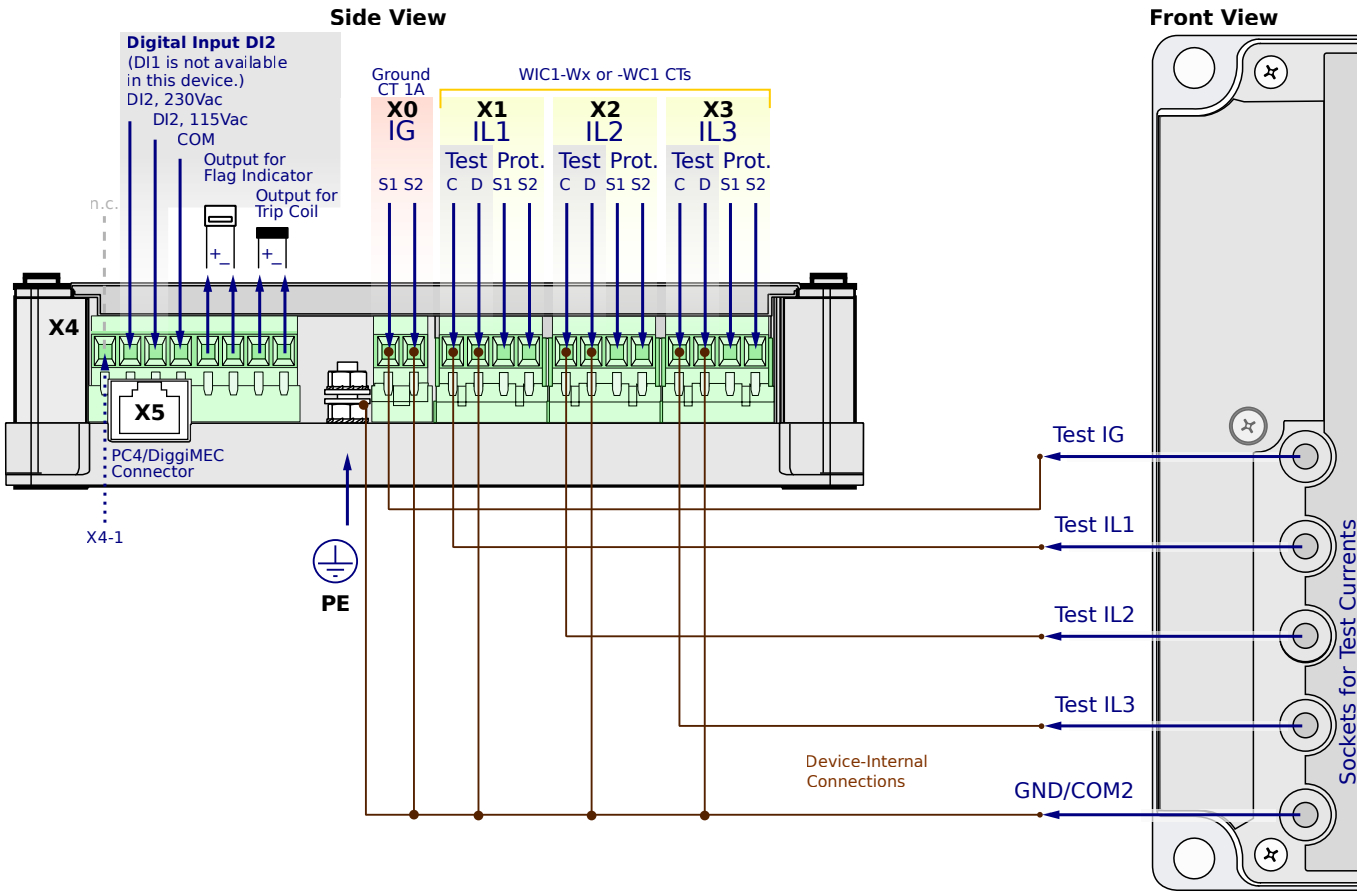


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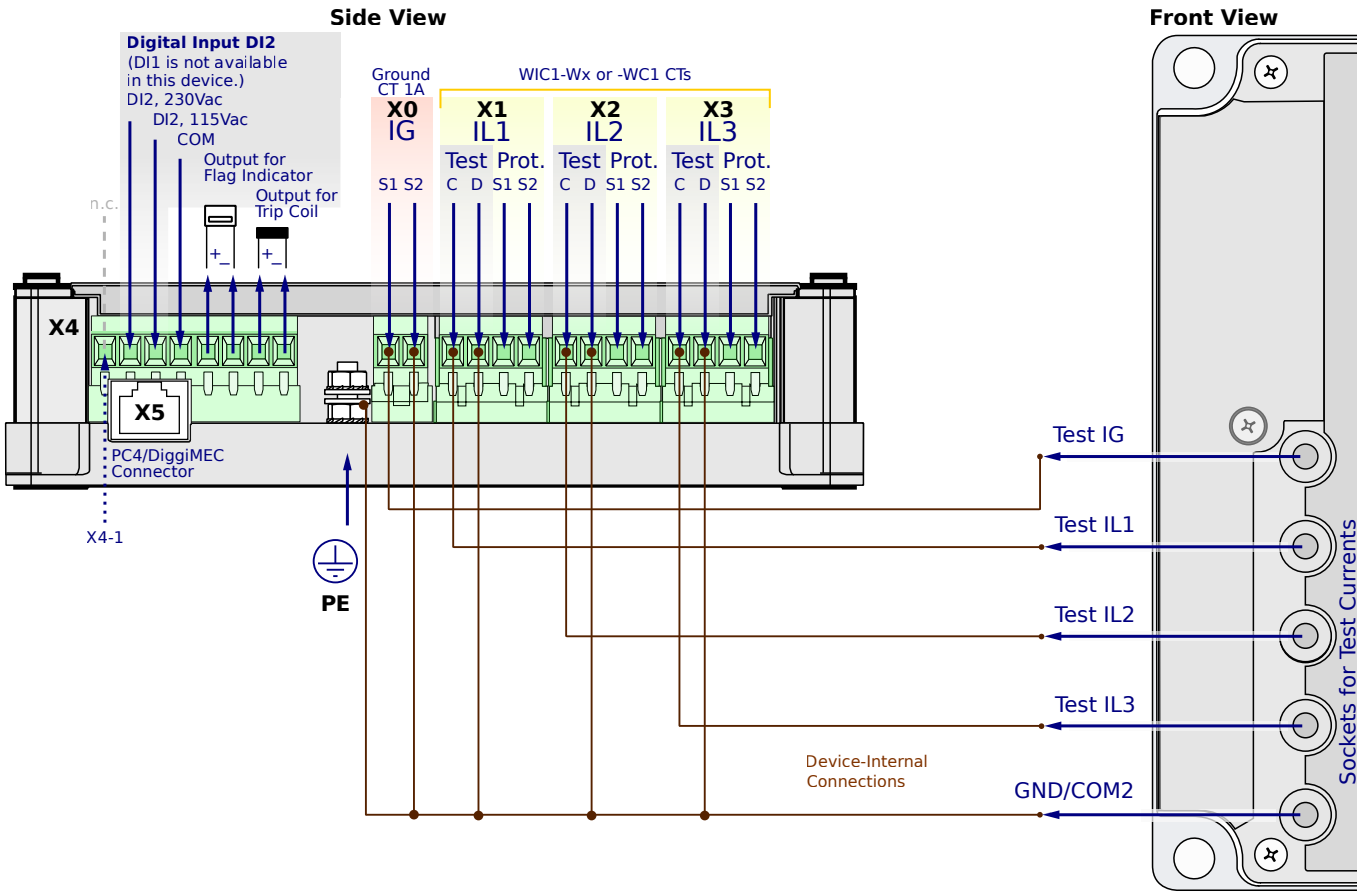


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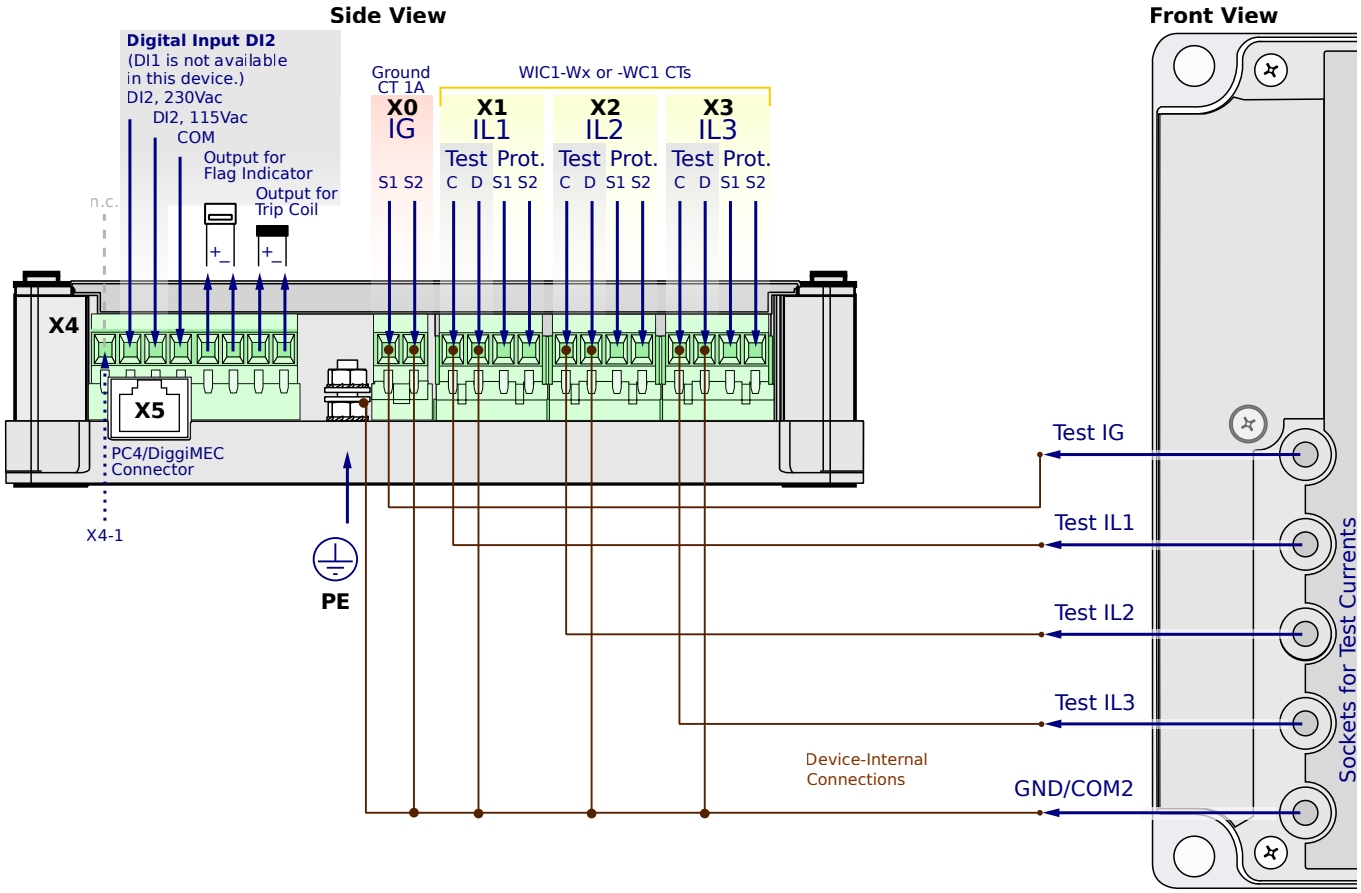


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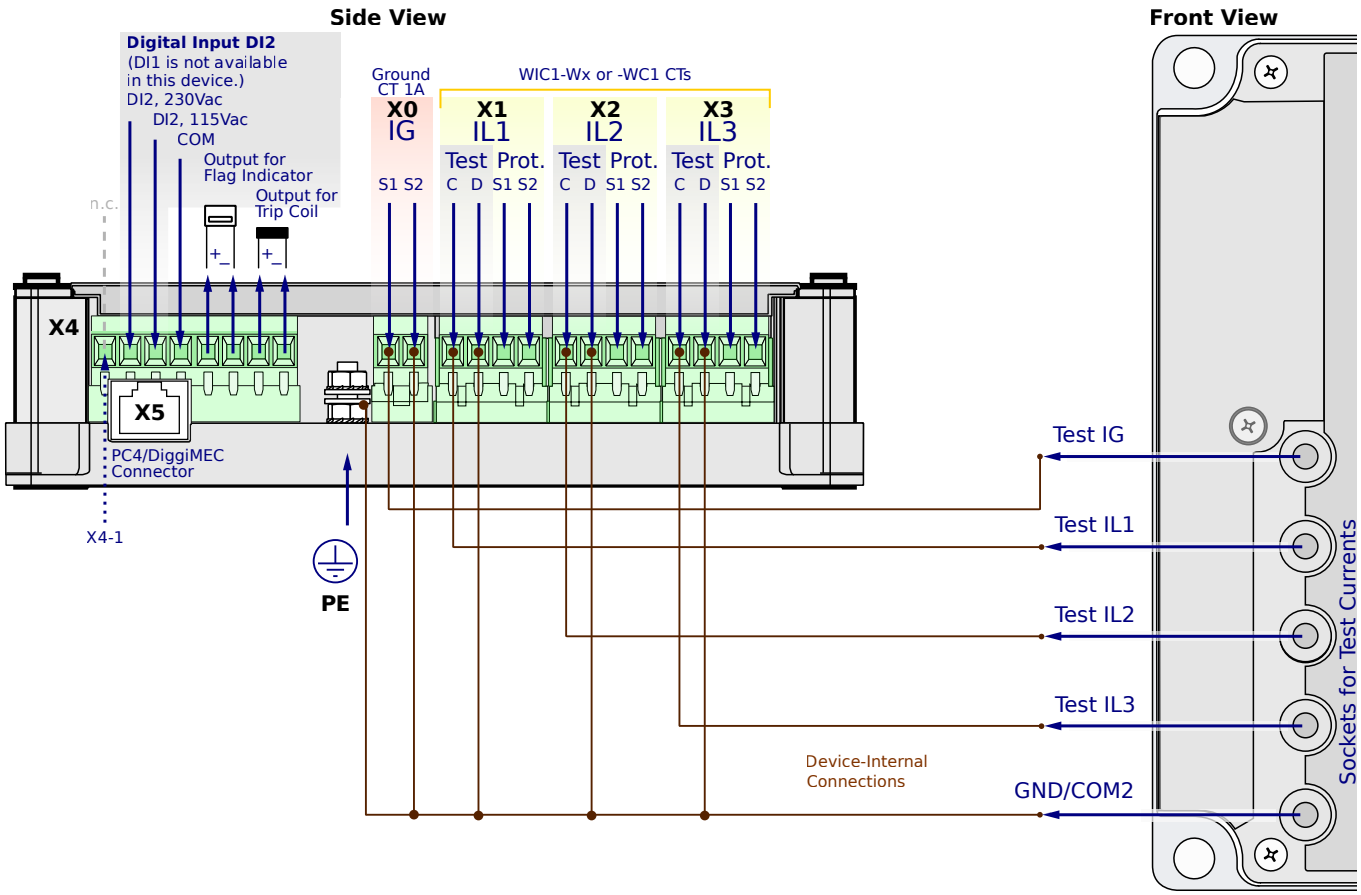


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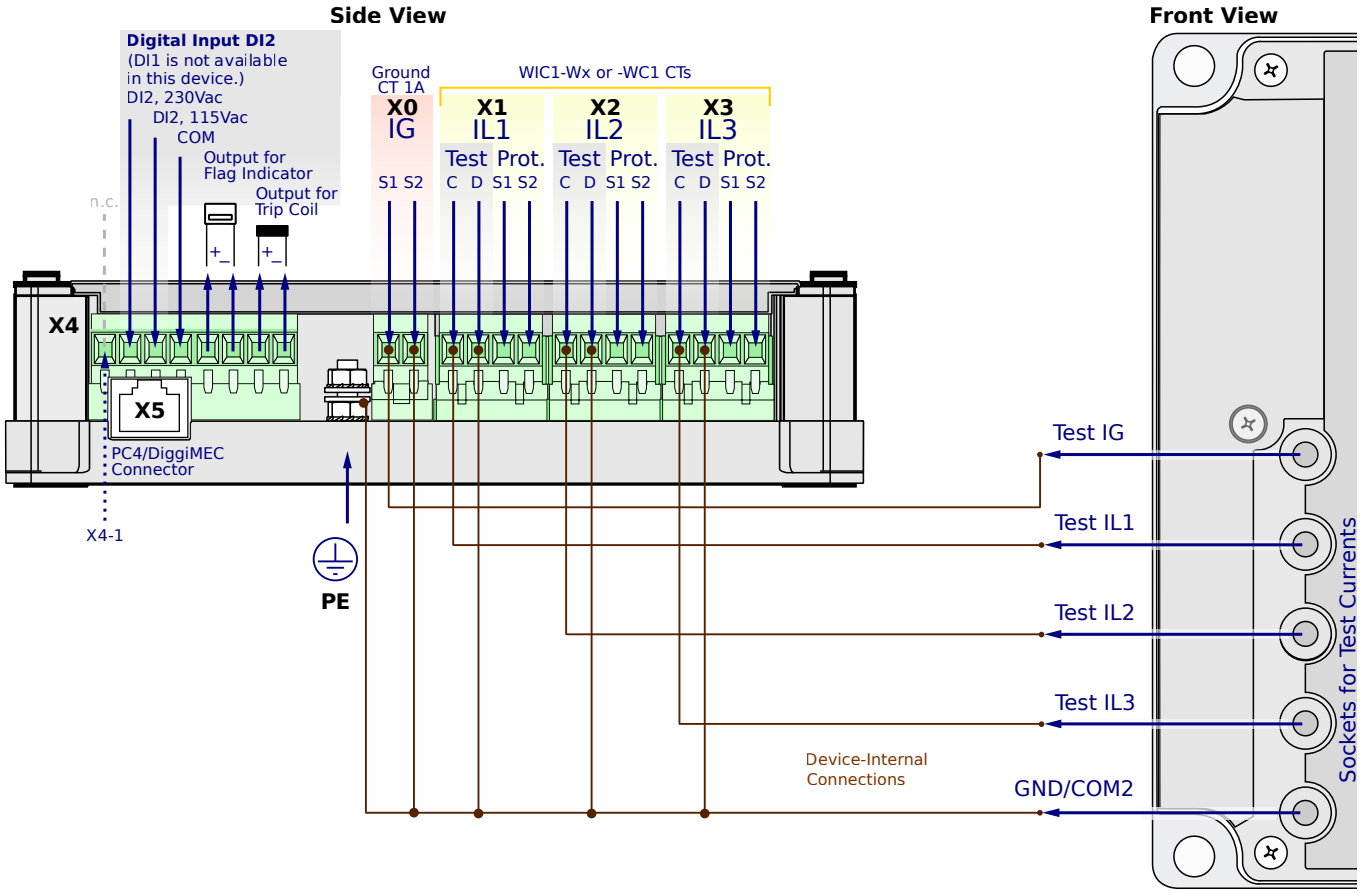


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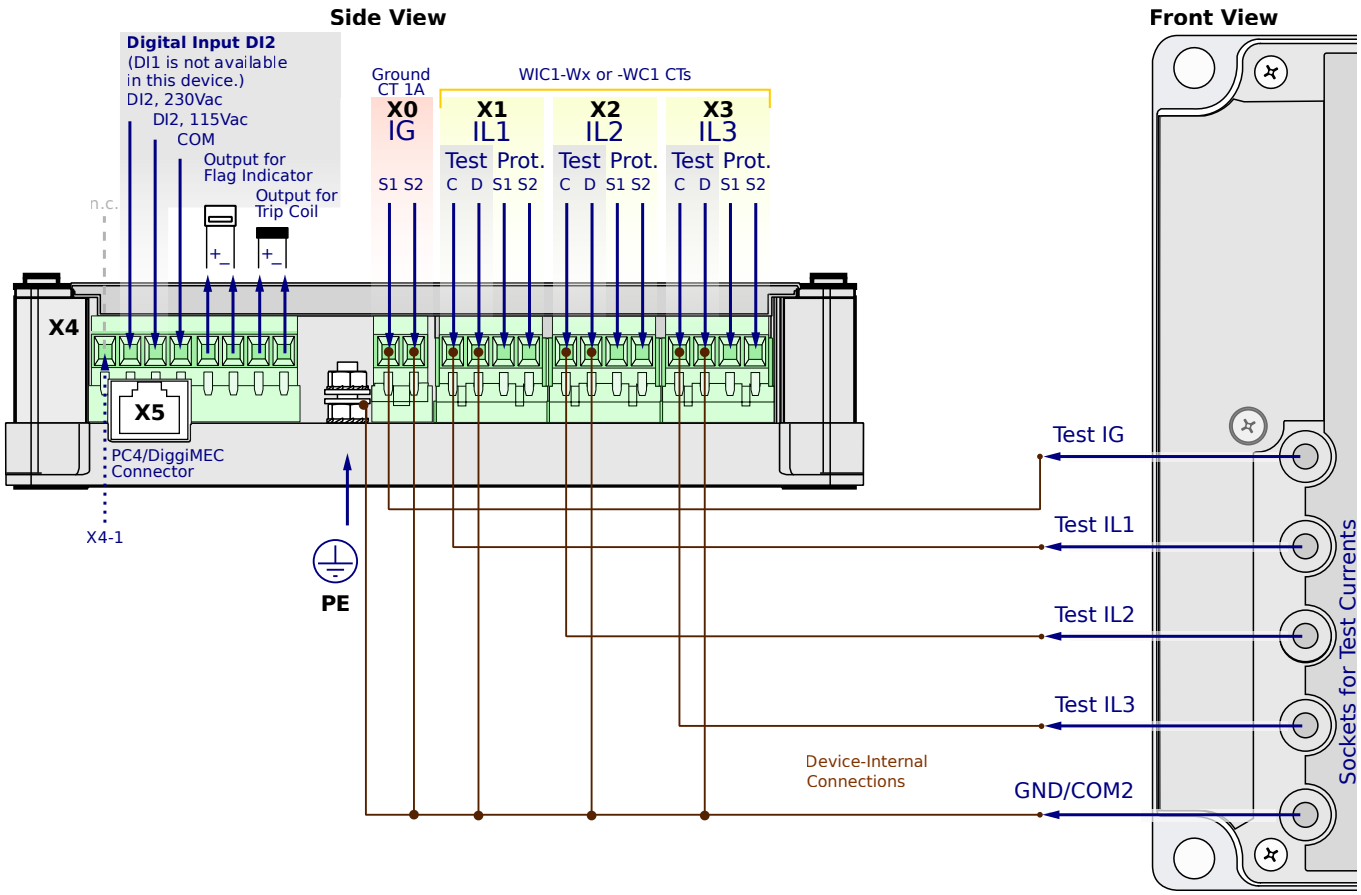


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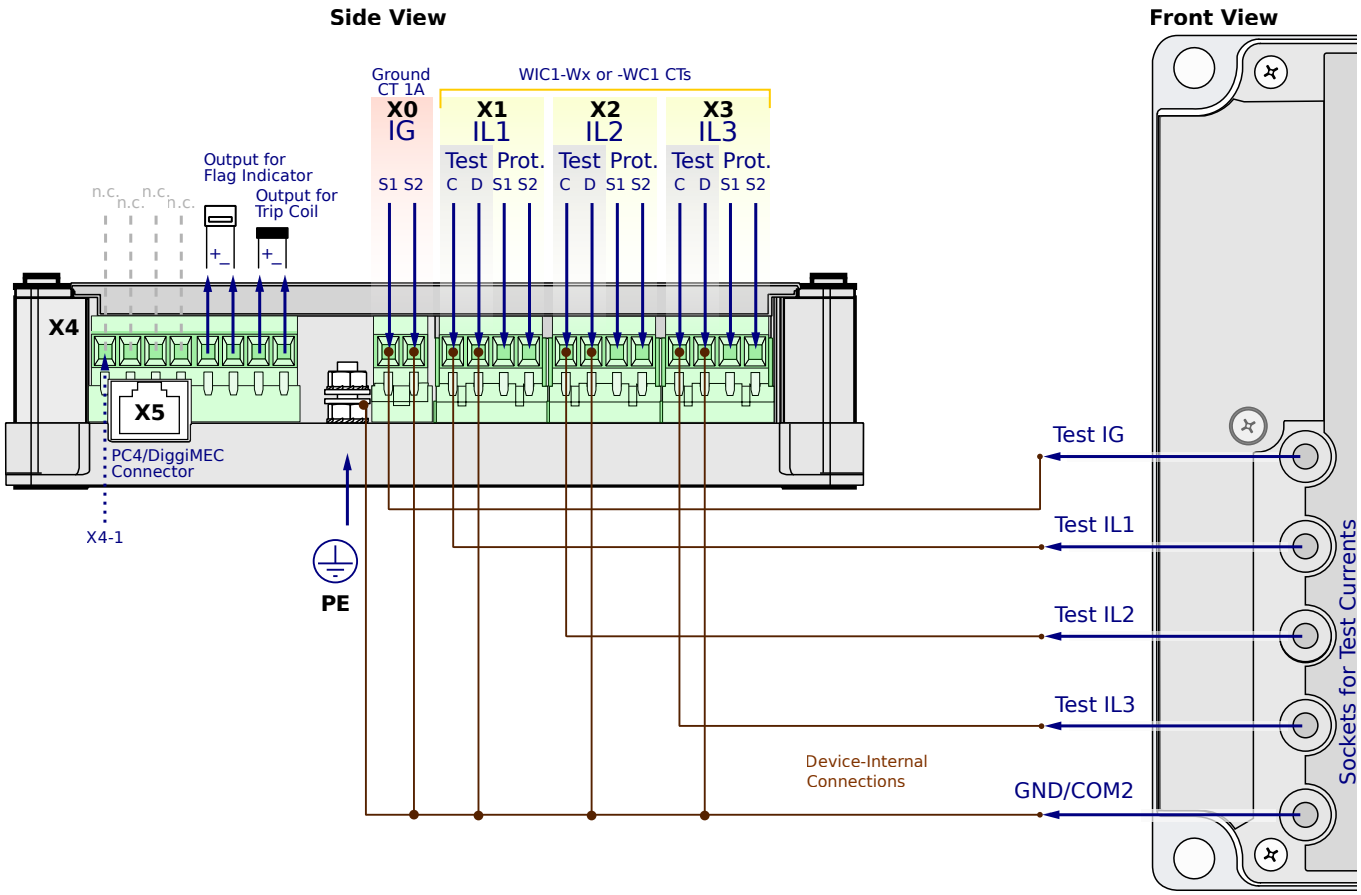


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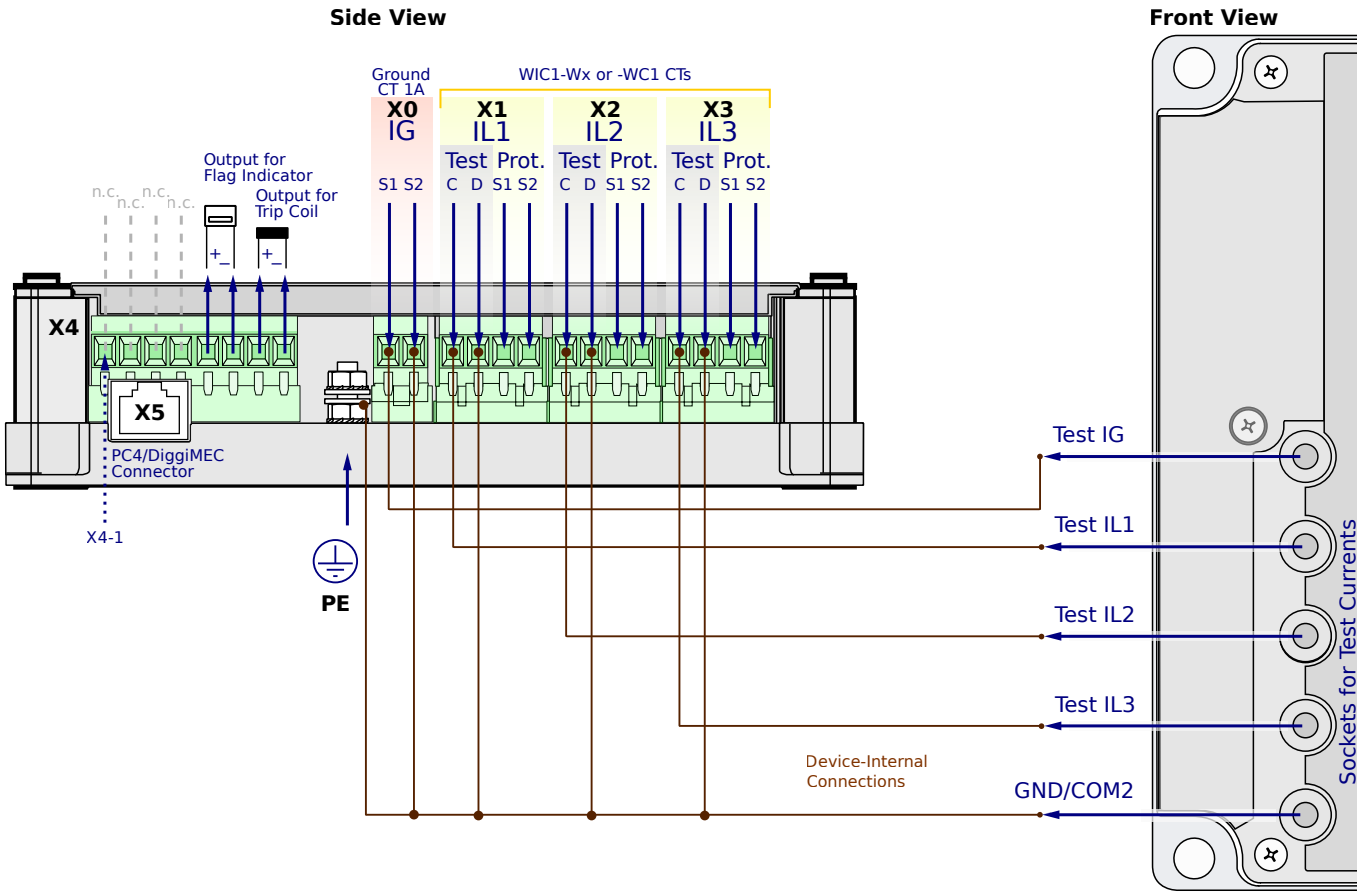


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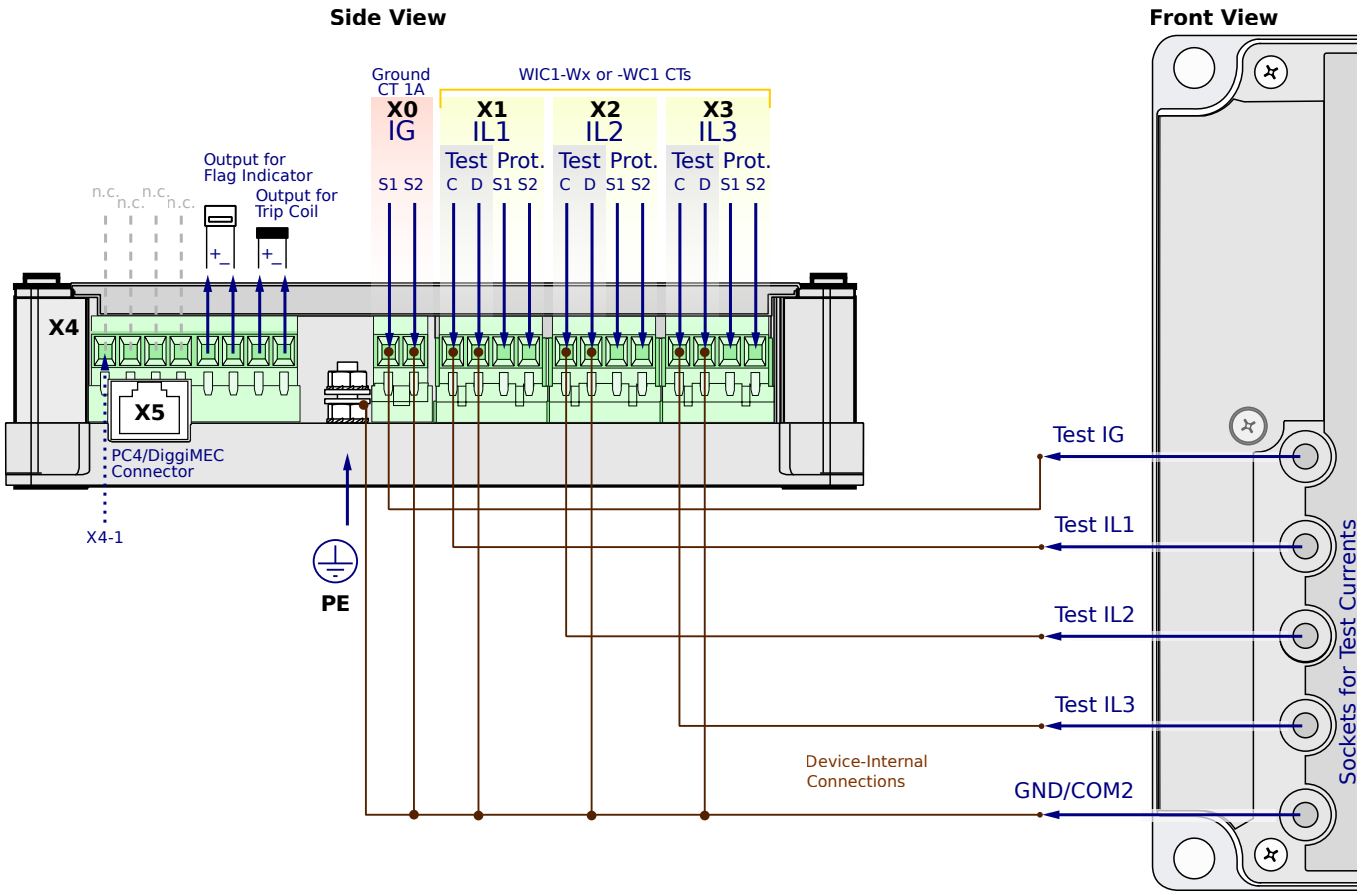


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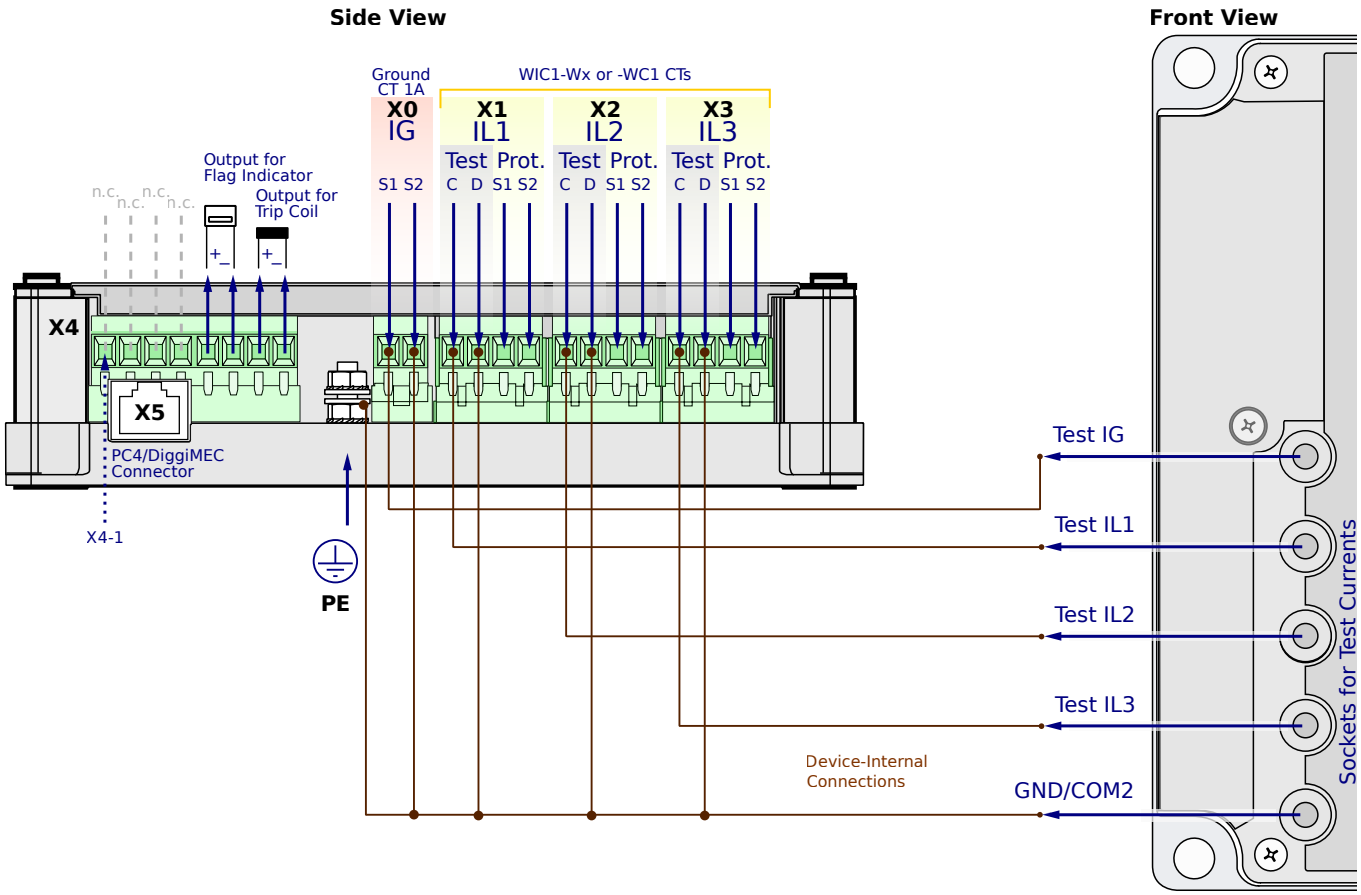


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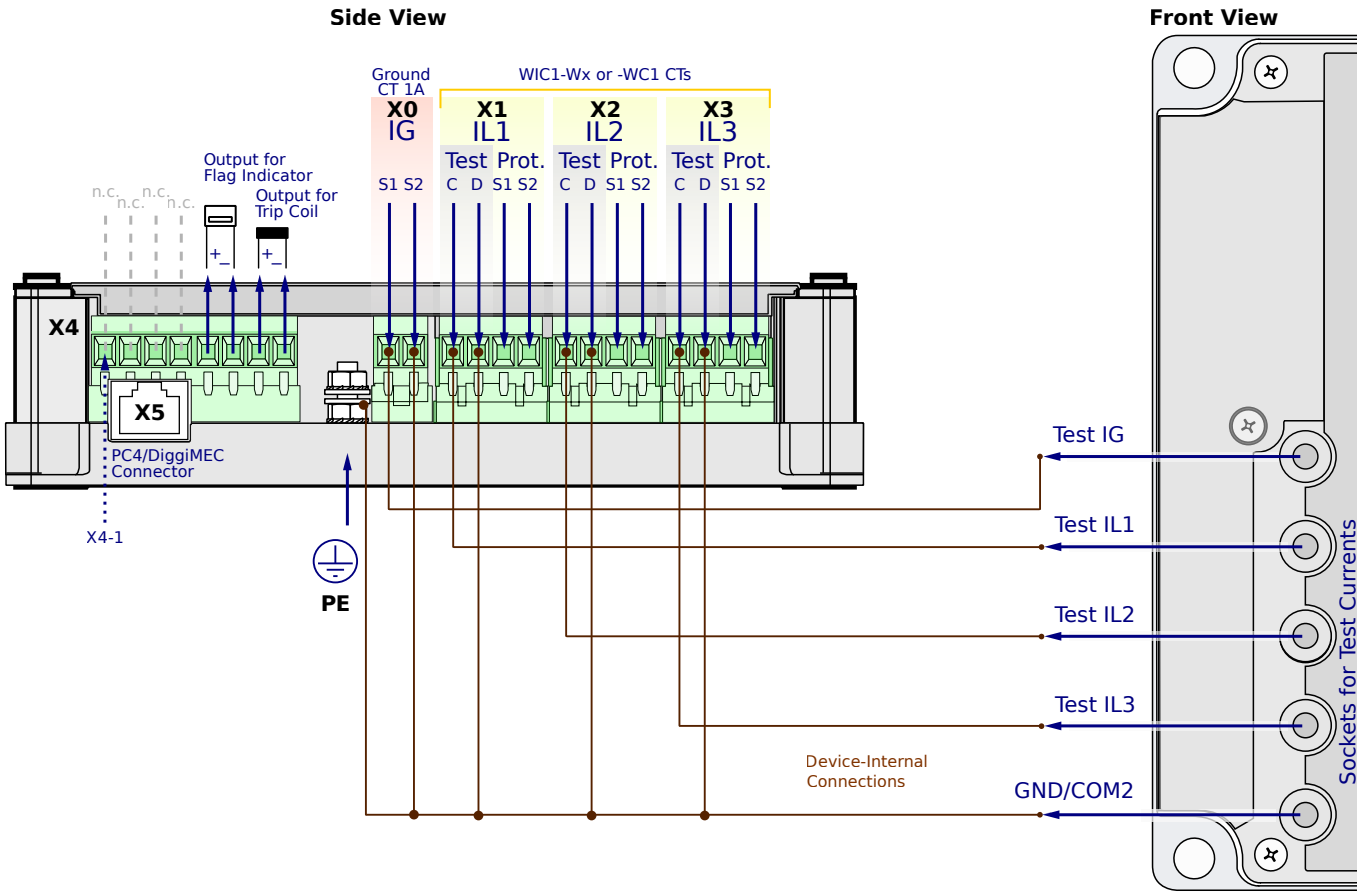


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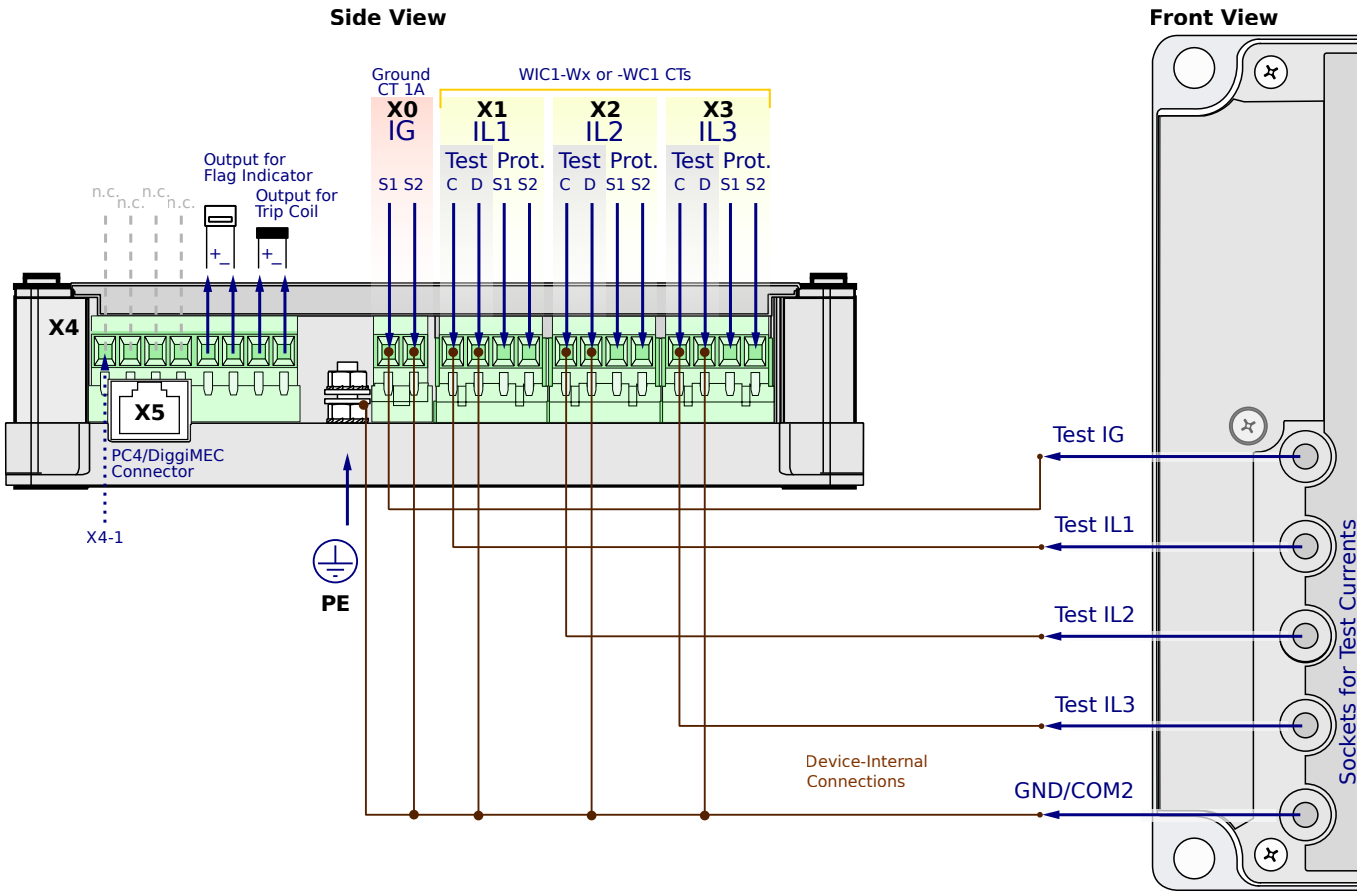


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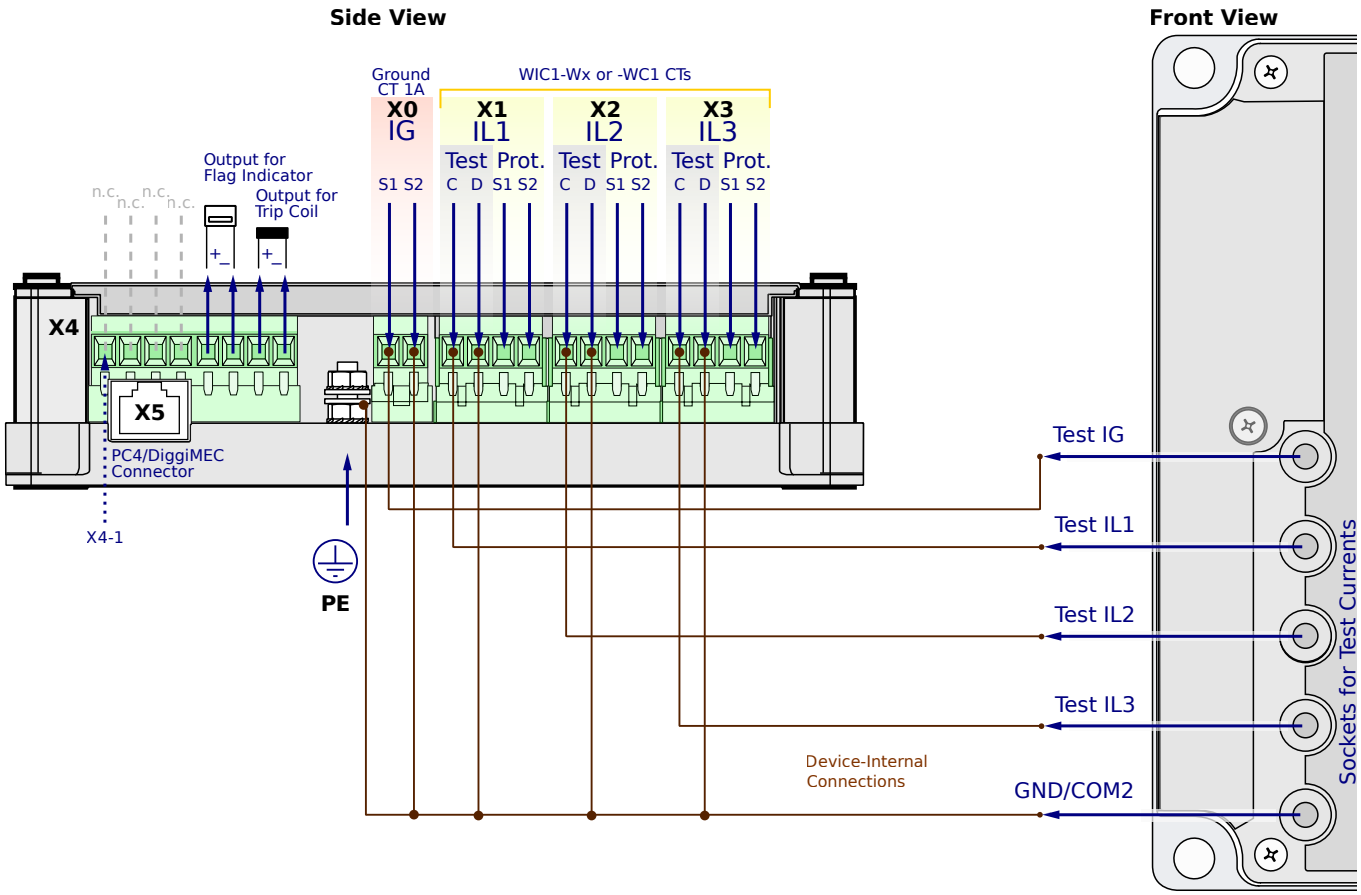


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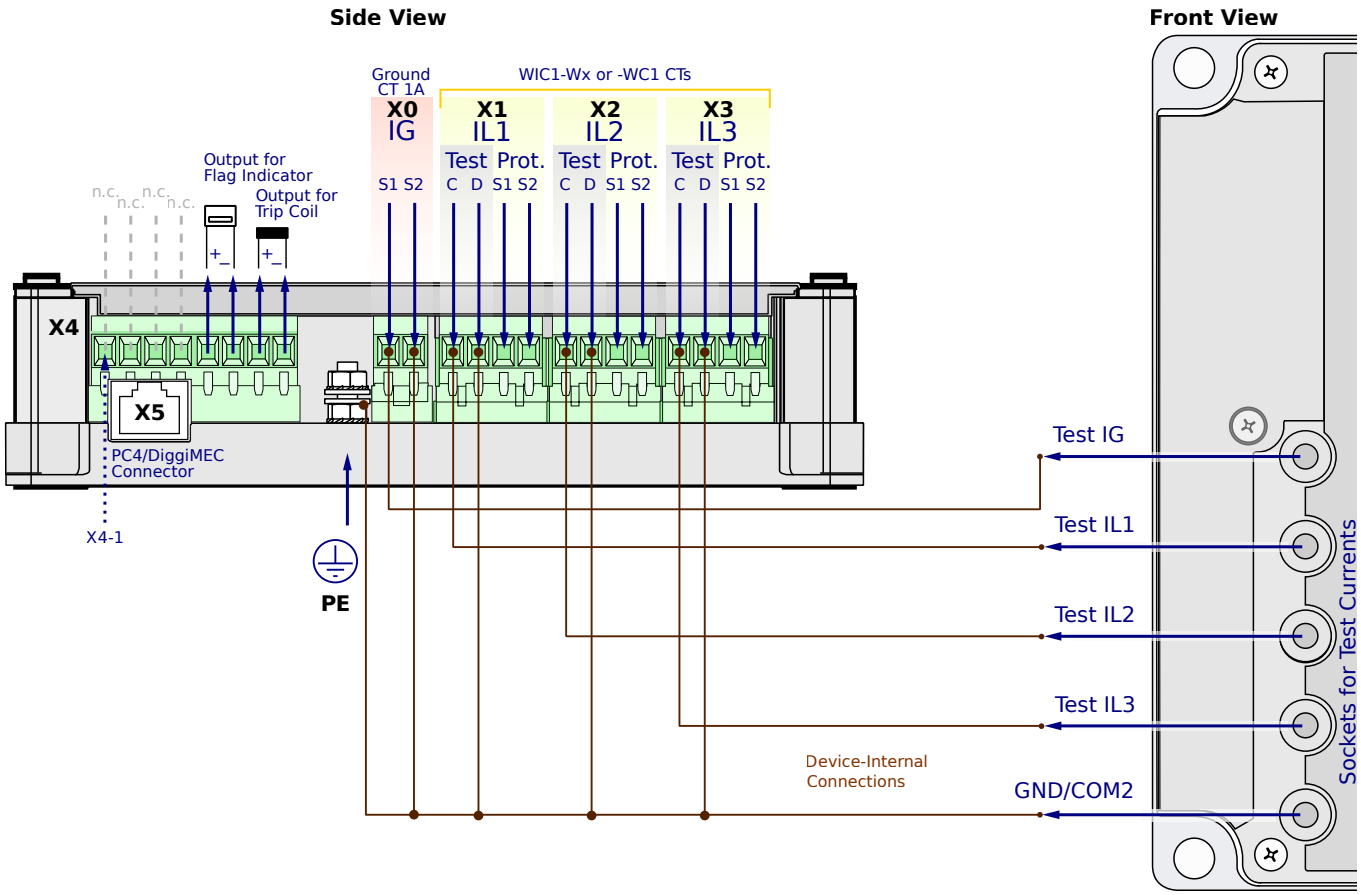


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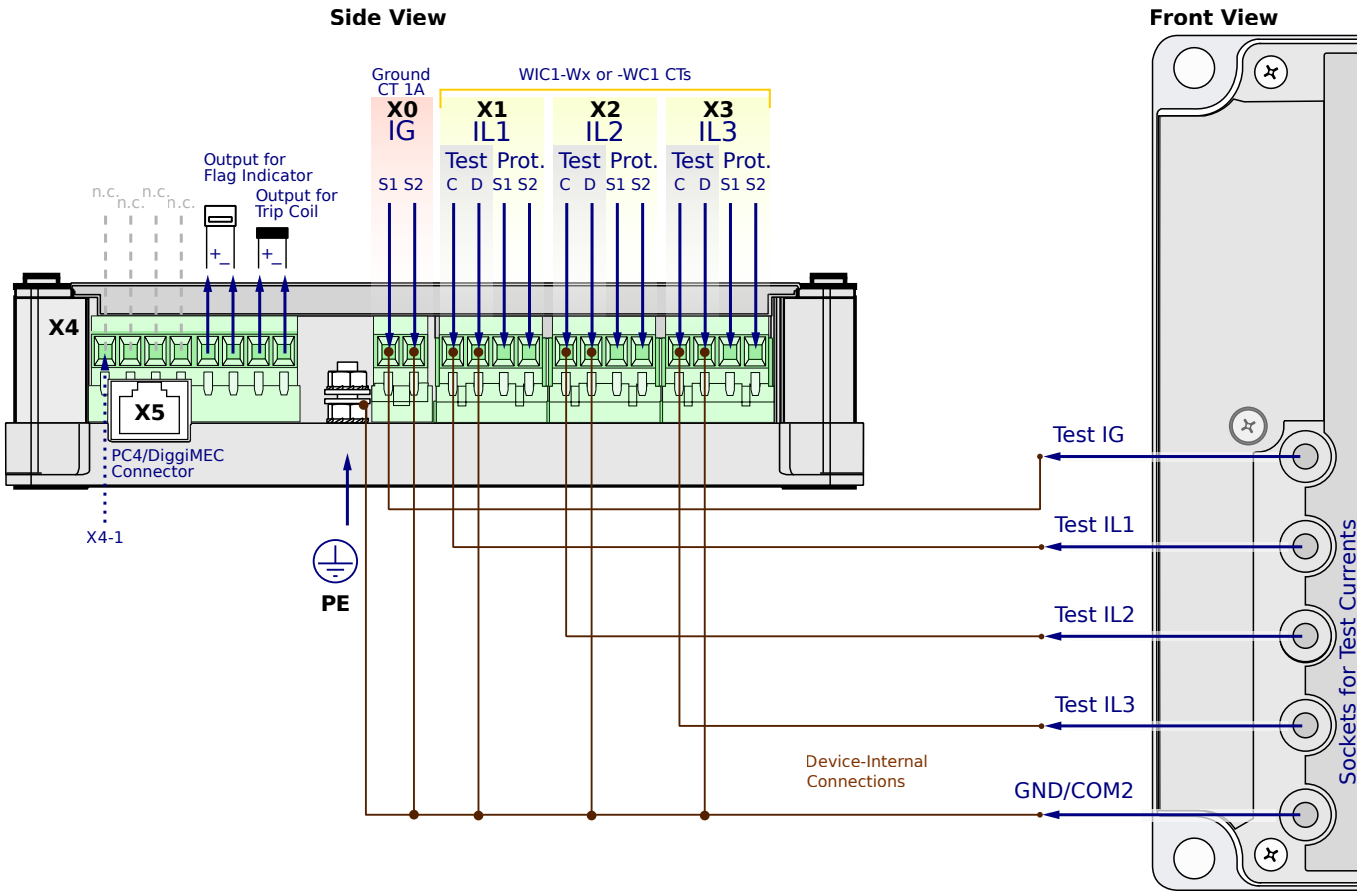


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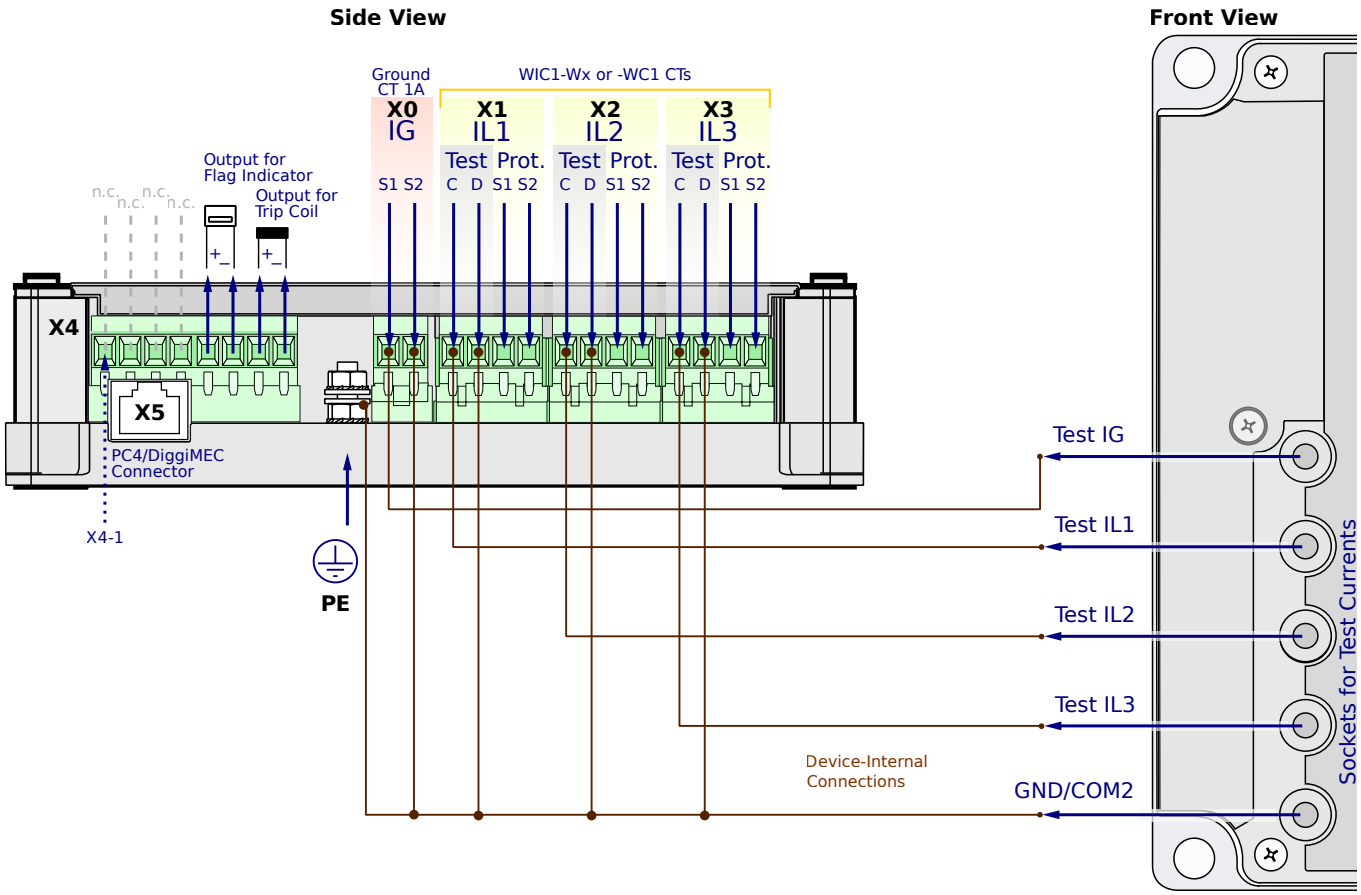


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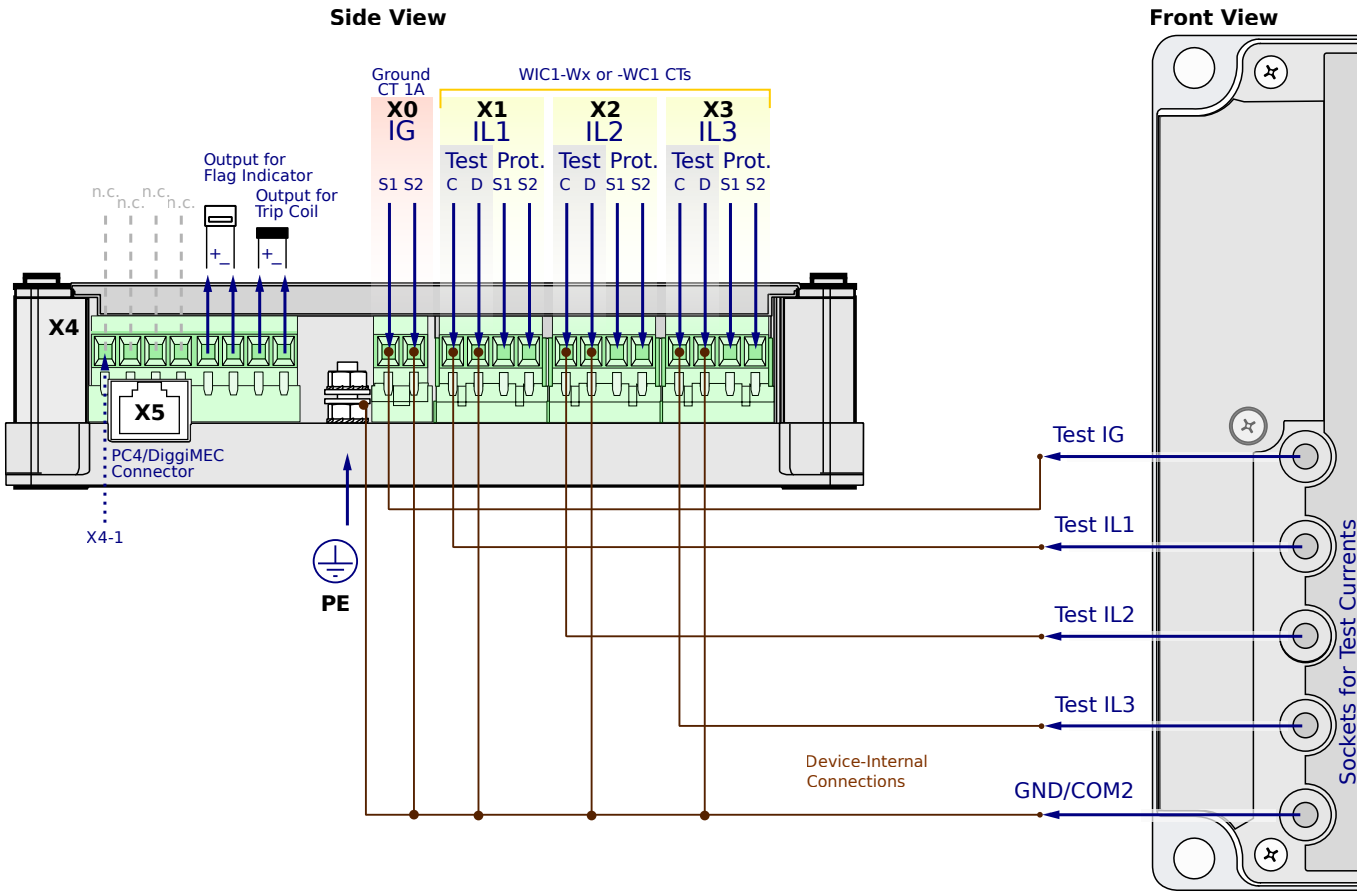


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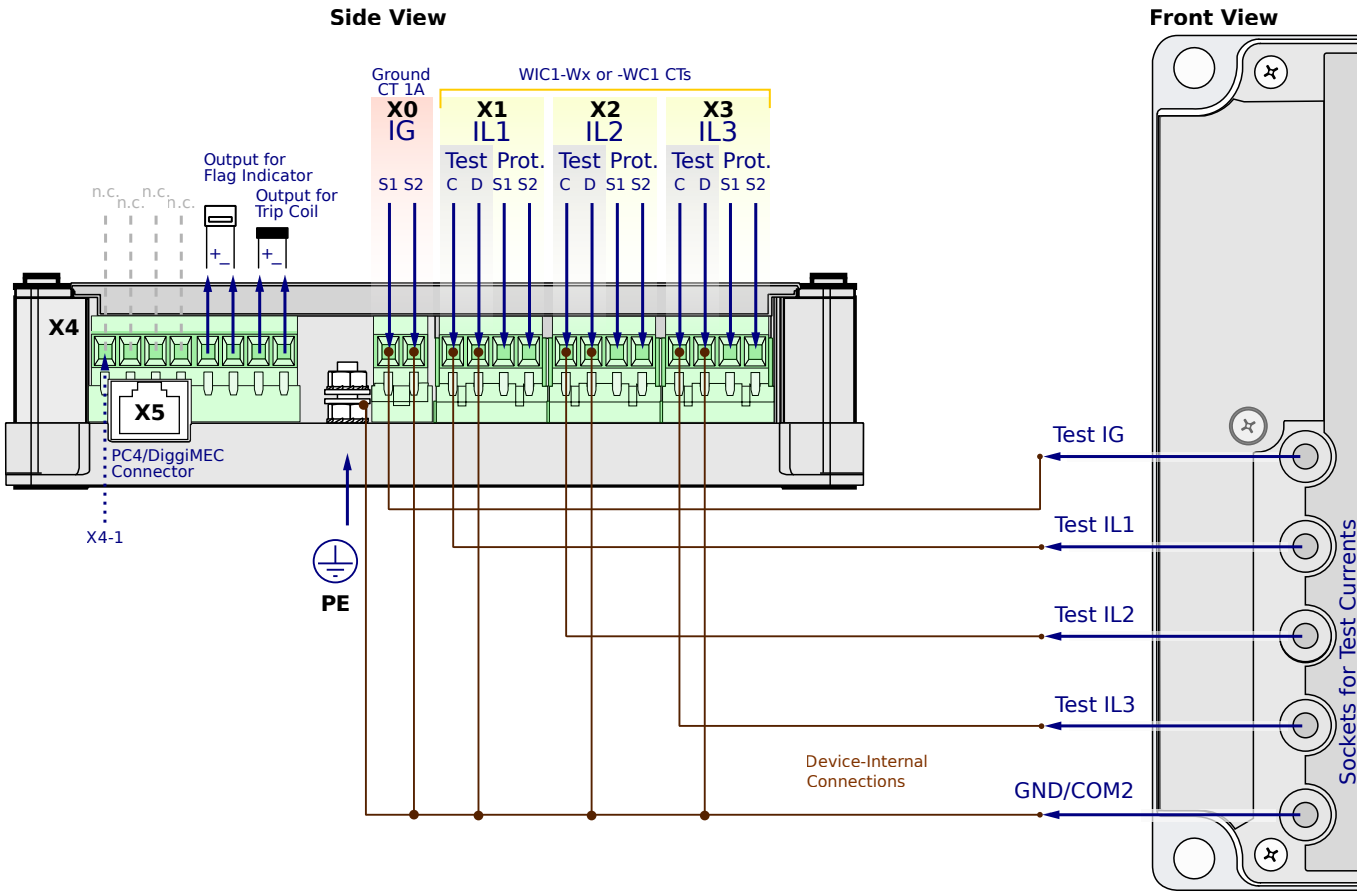


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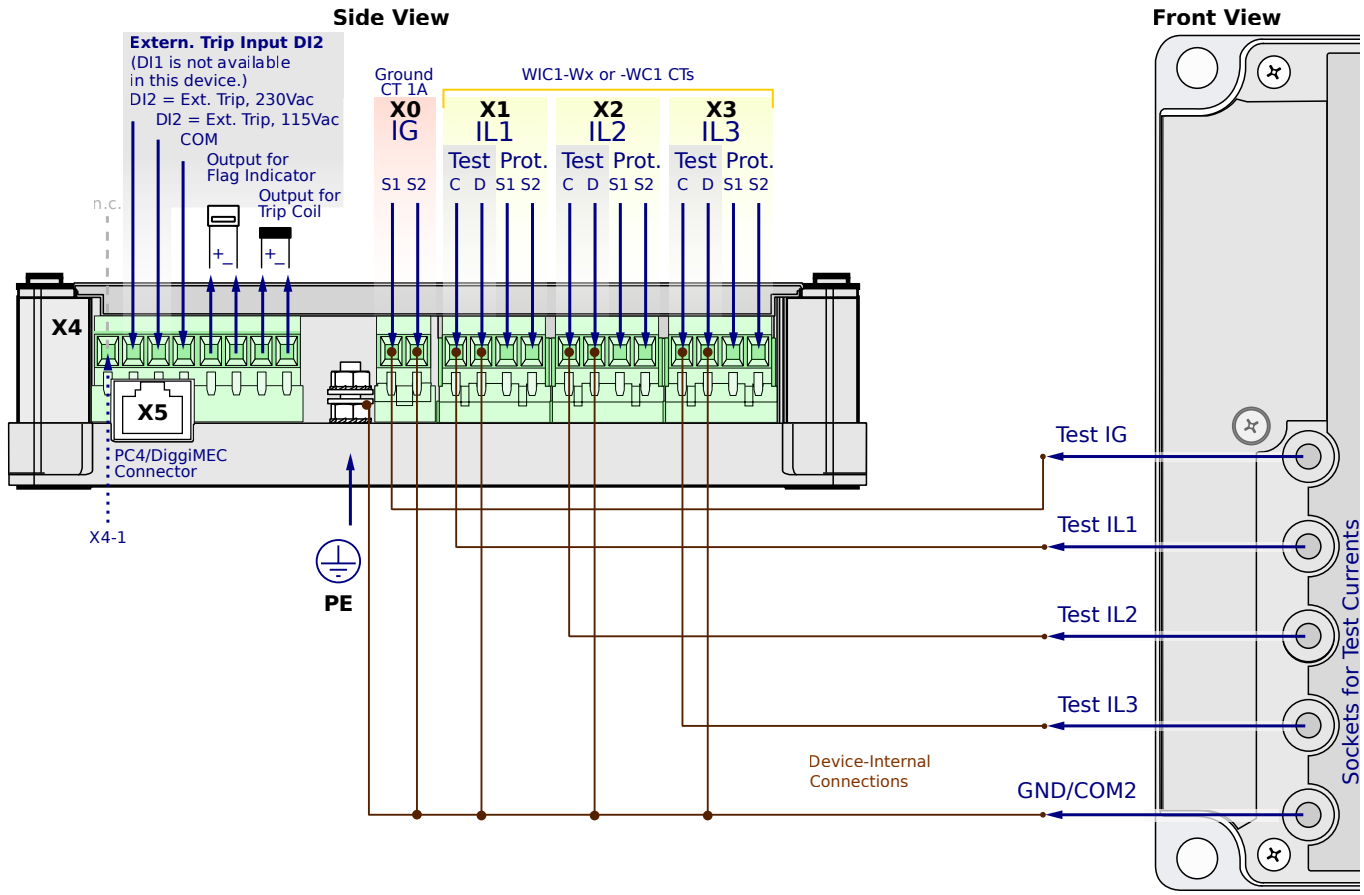


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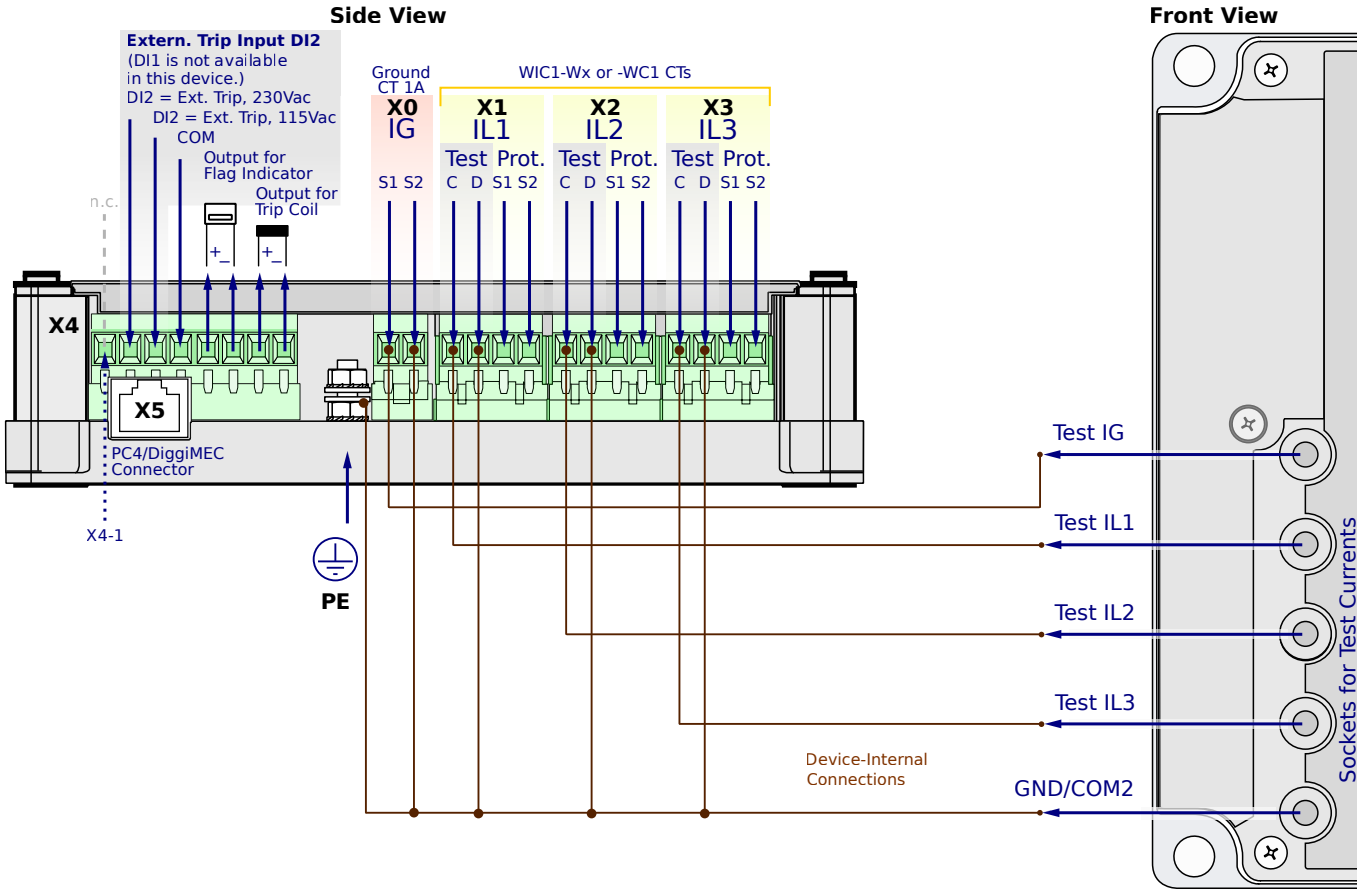


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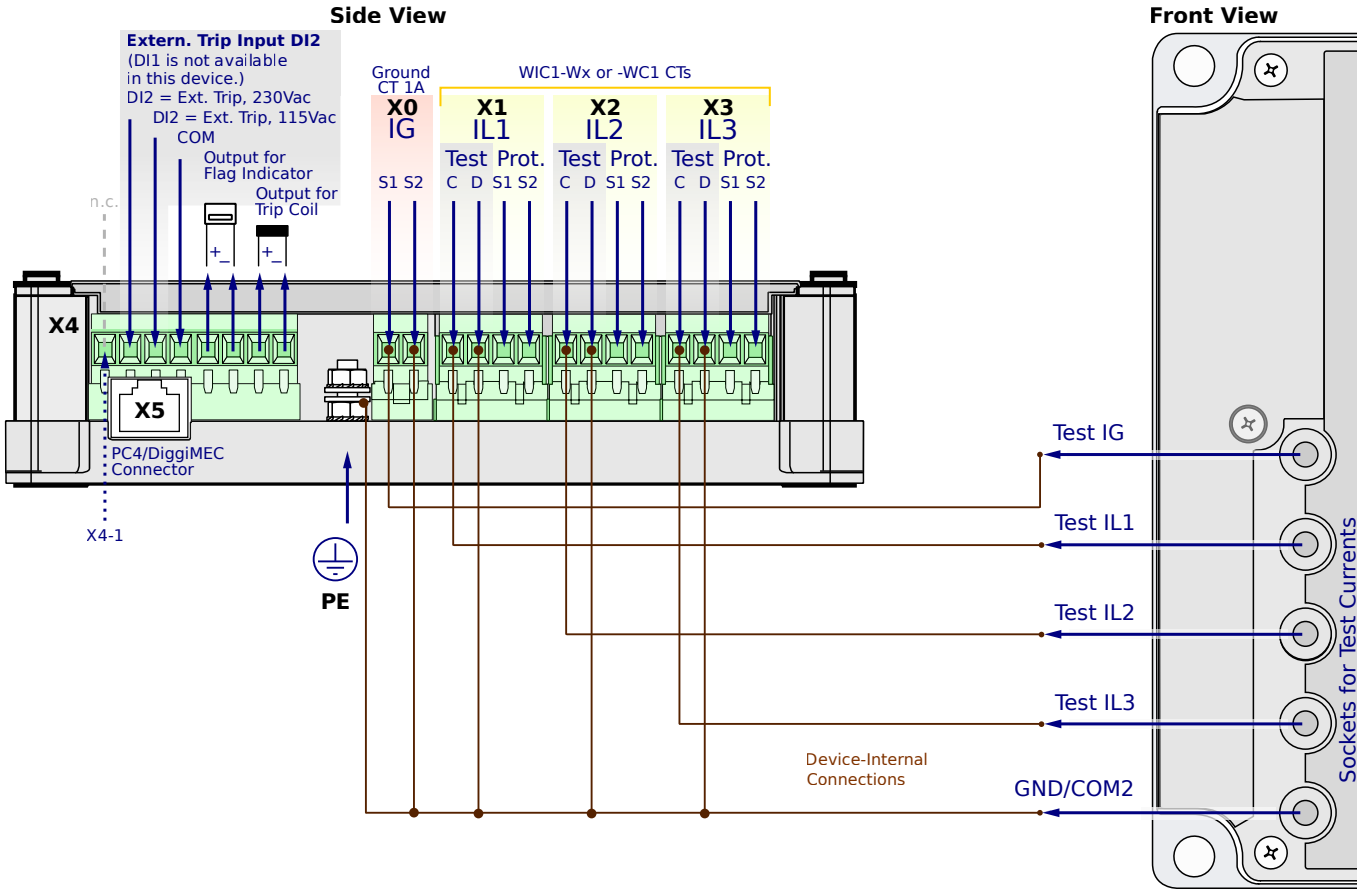


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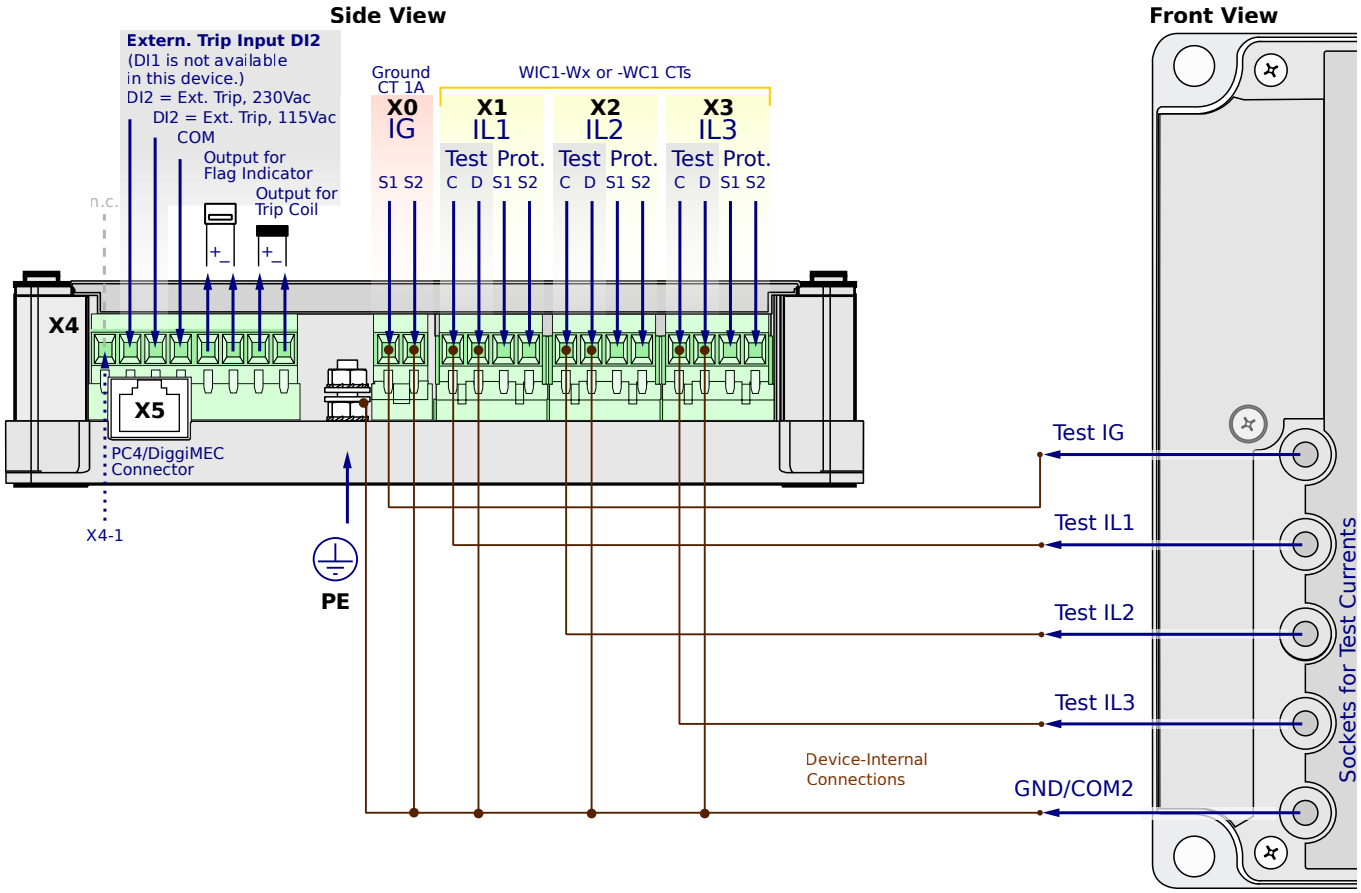


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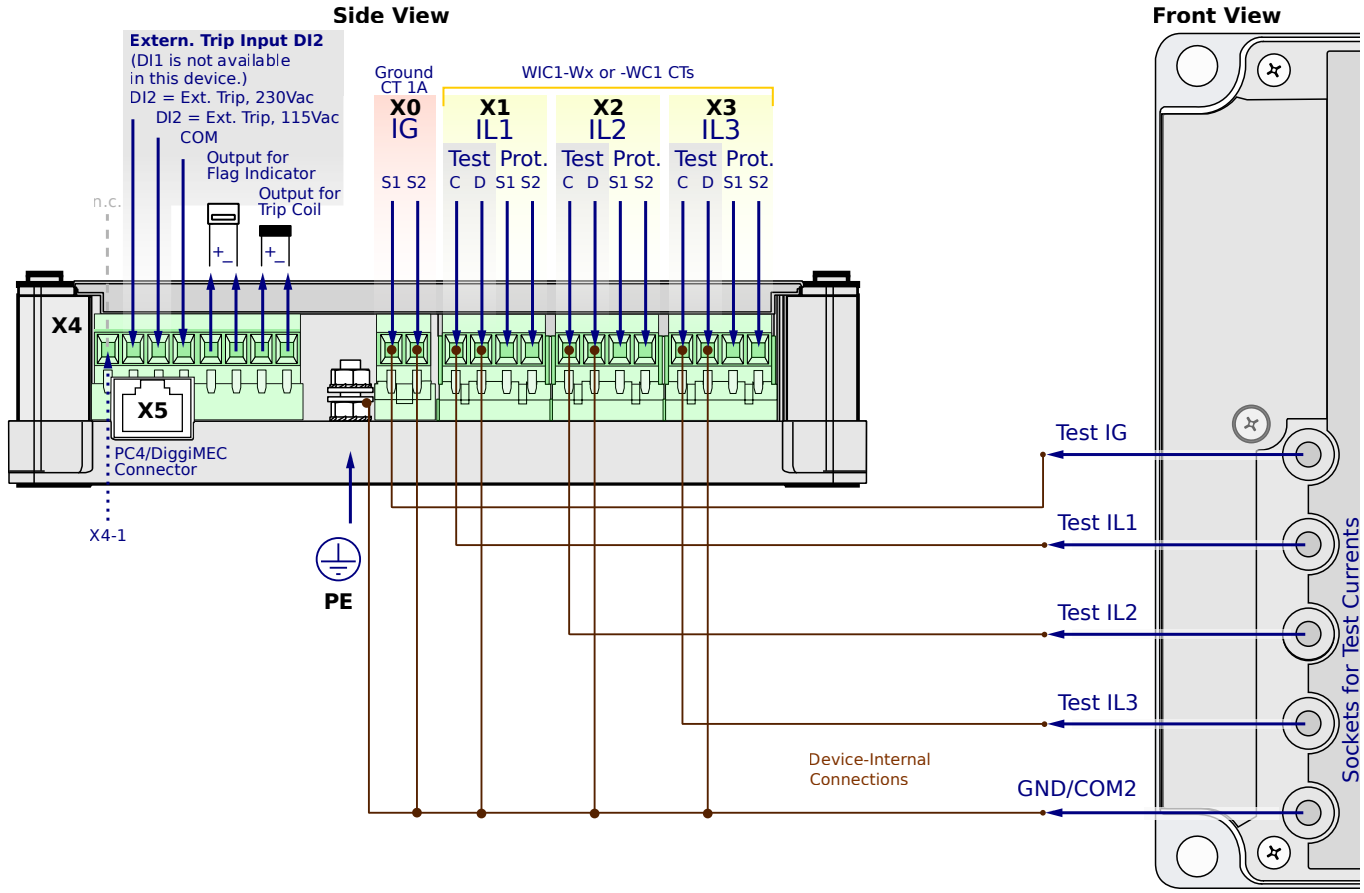


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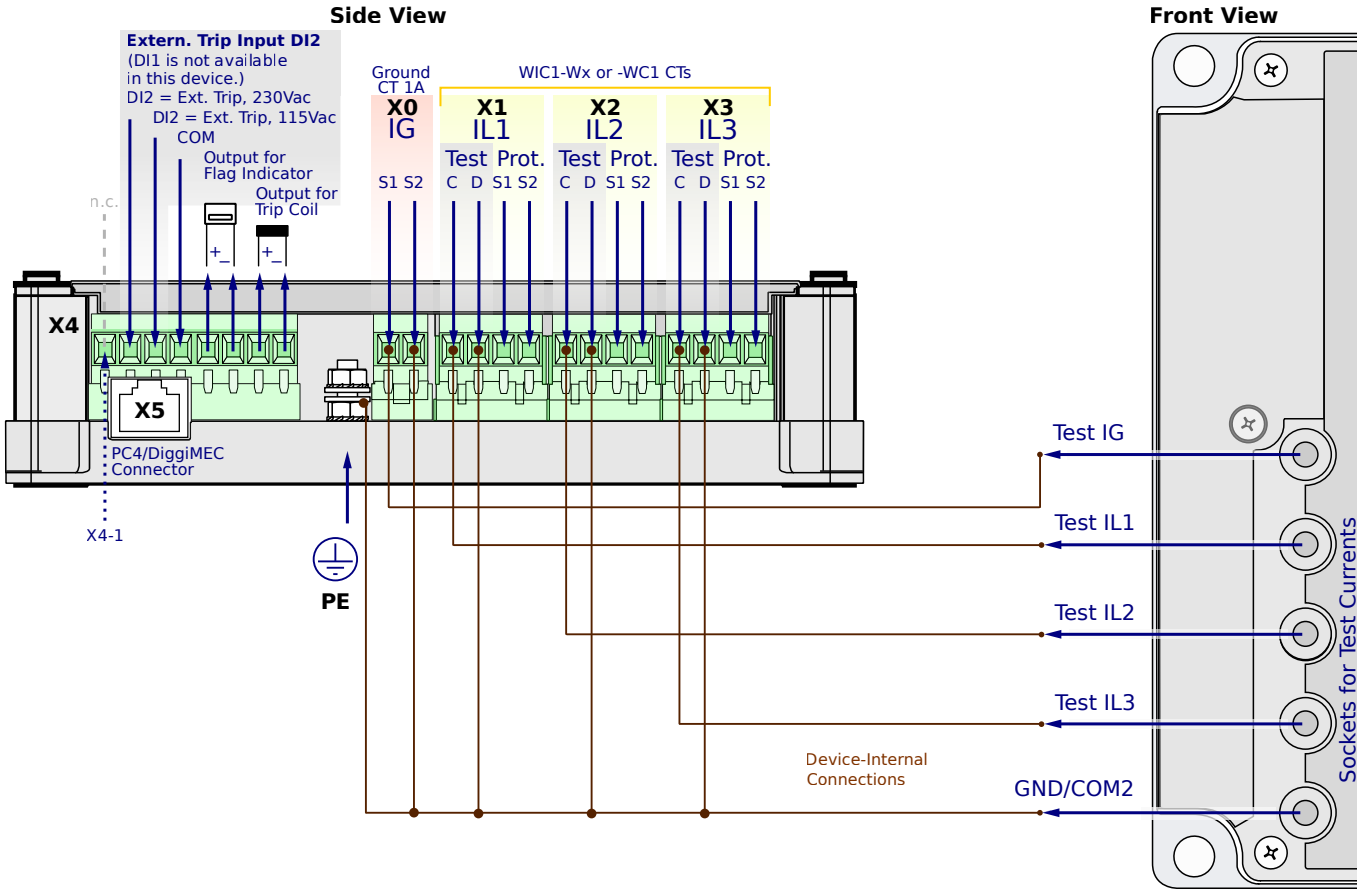


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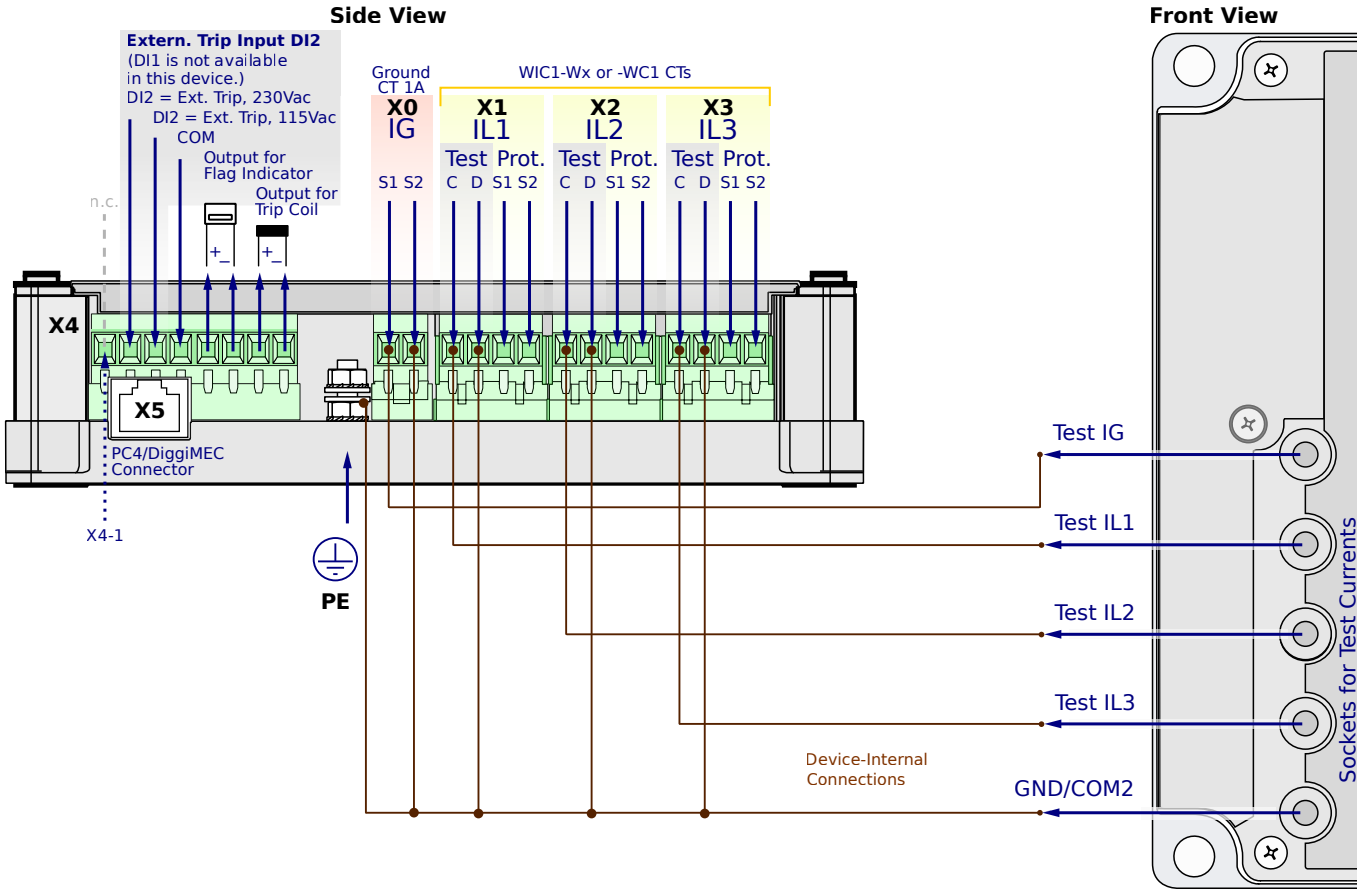


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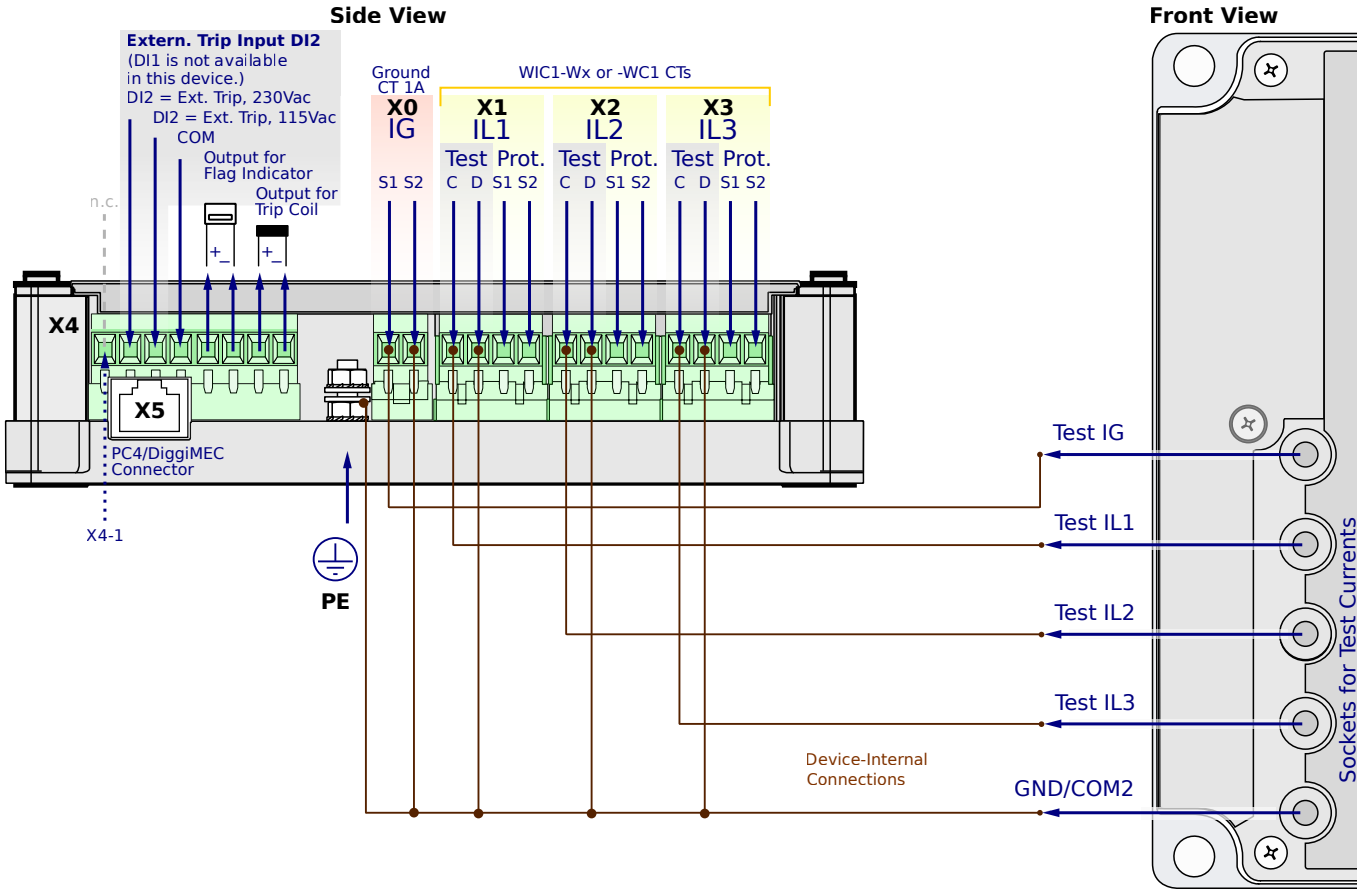


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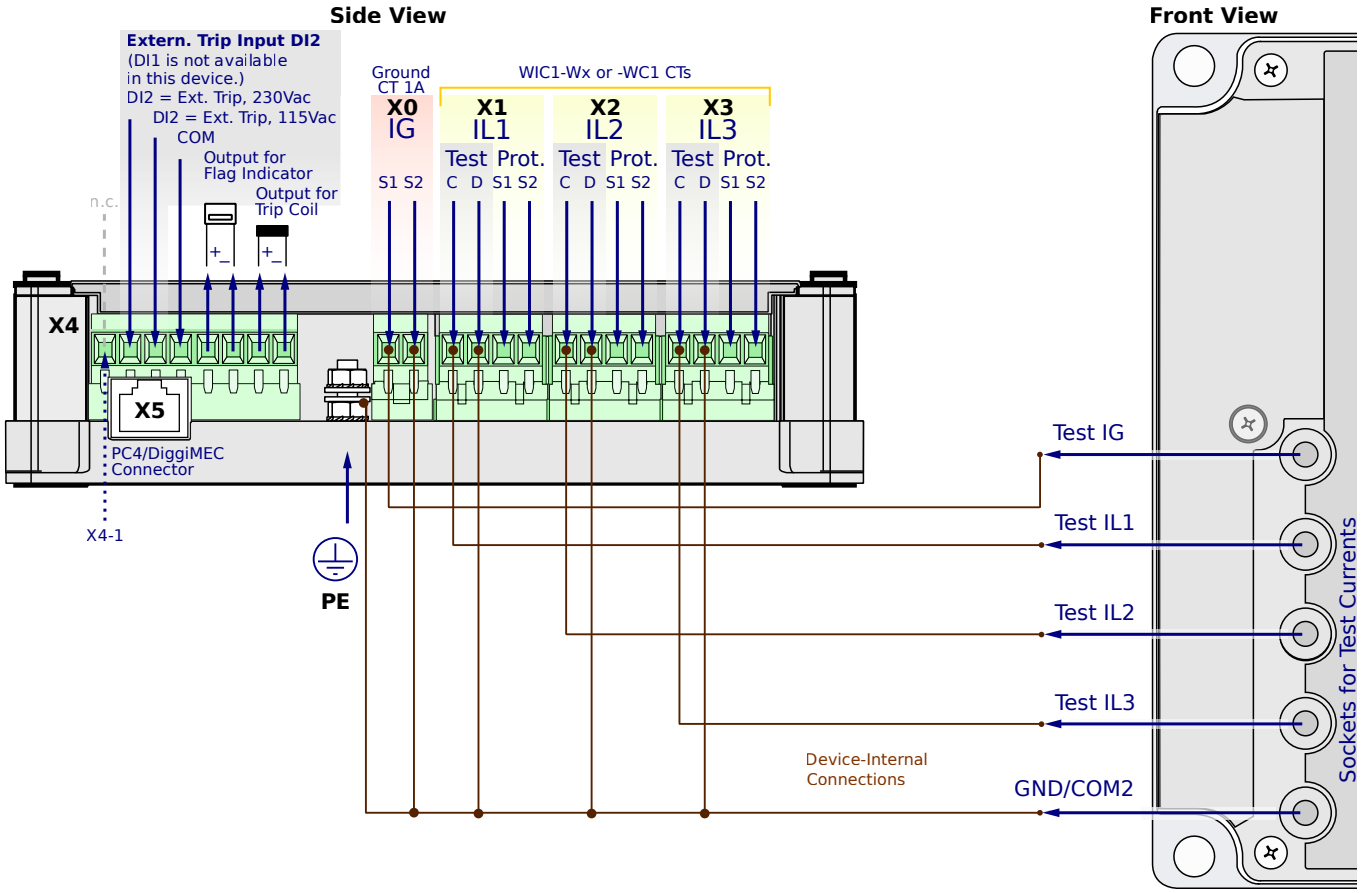


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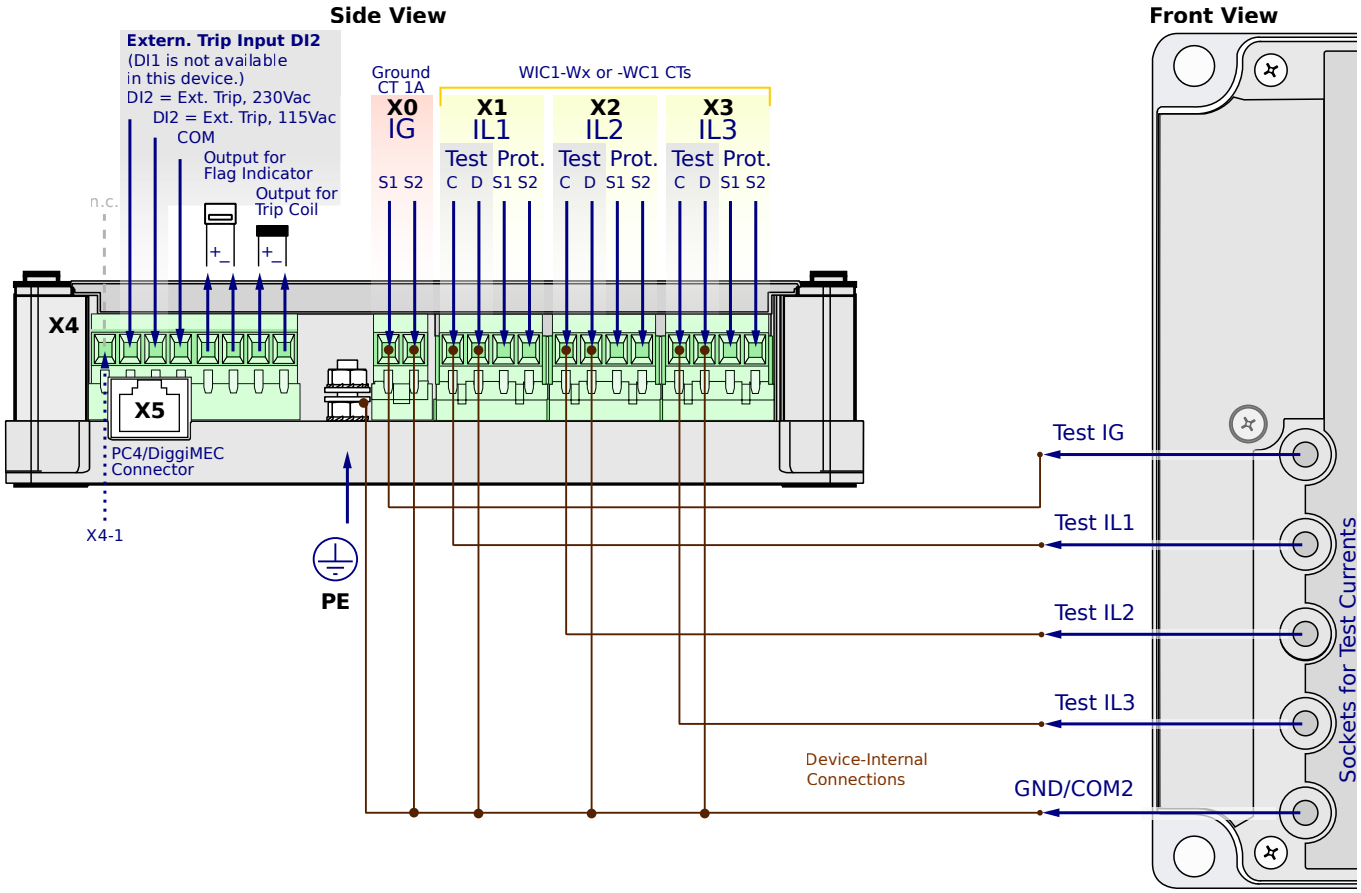


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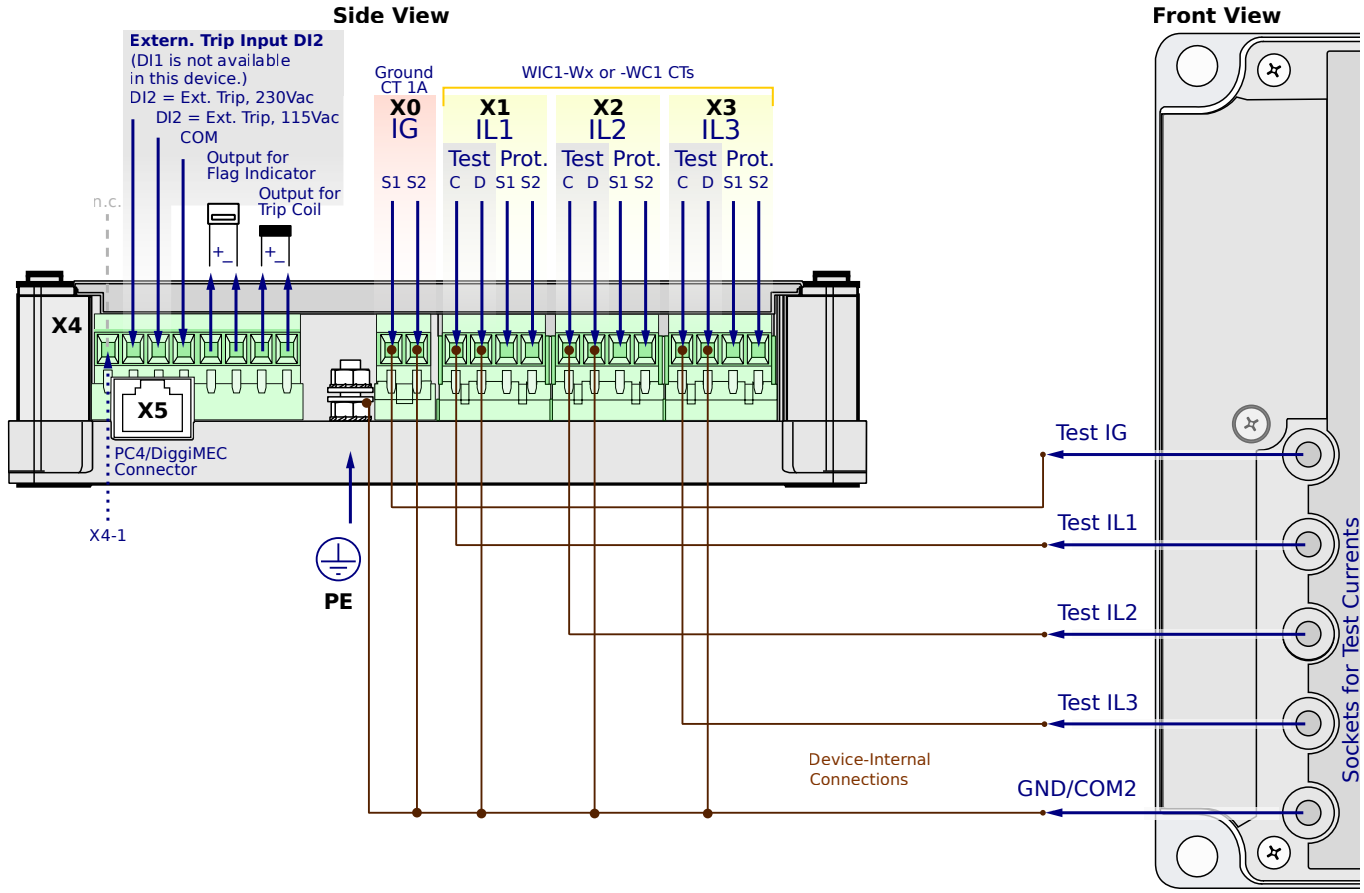


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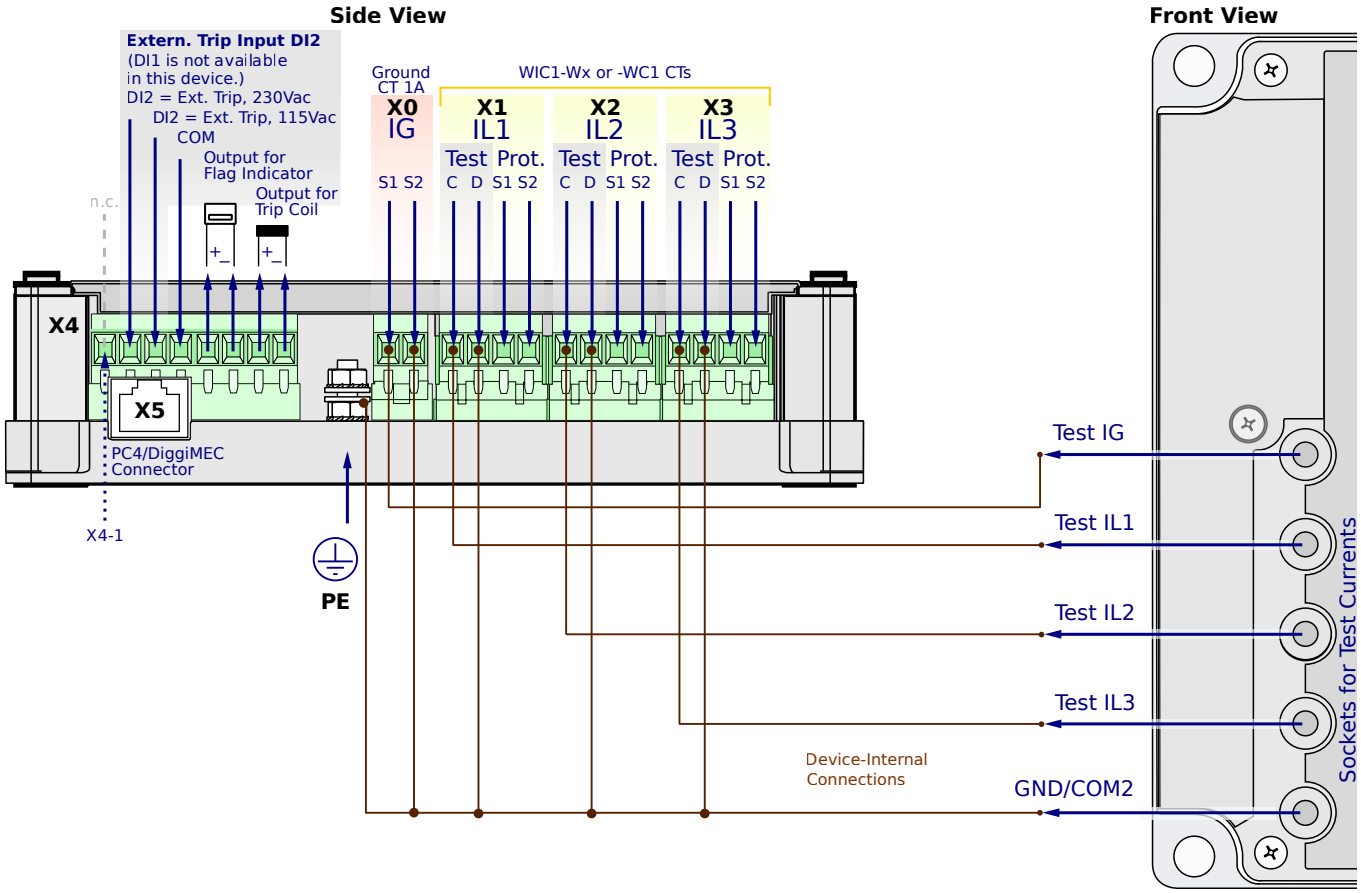


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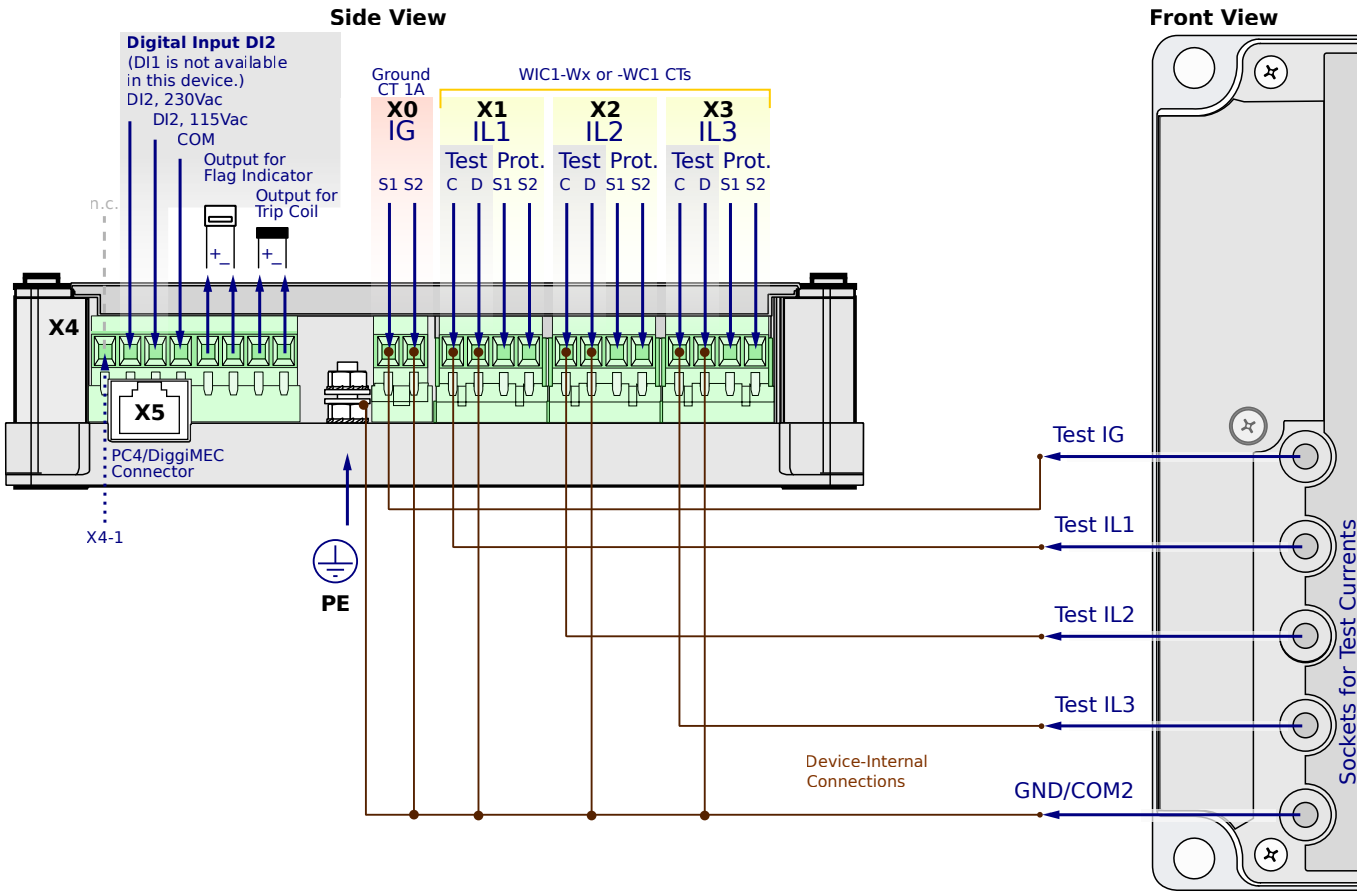


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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-2SB6CC1SA0

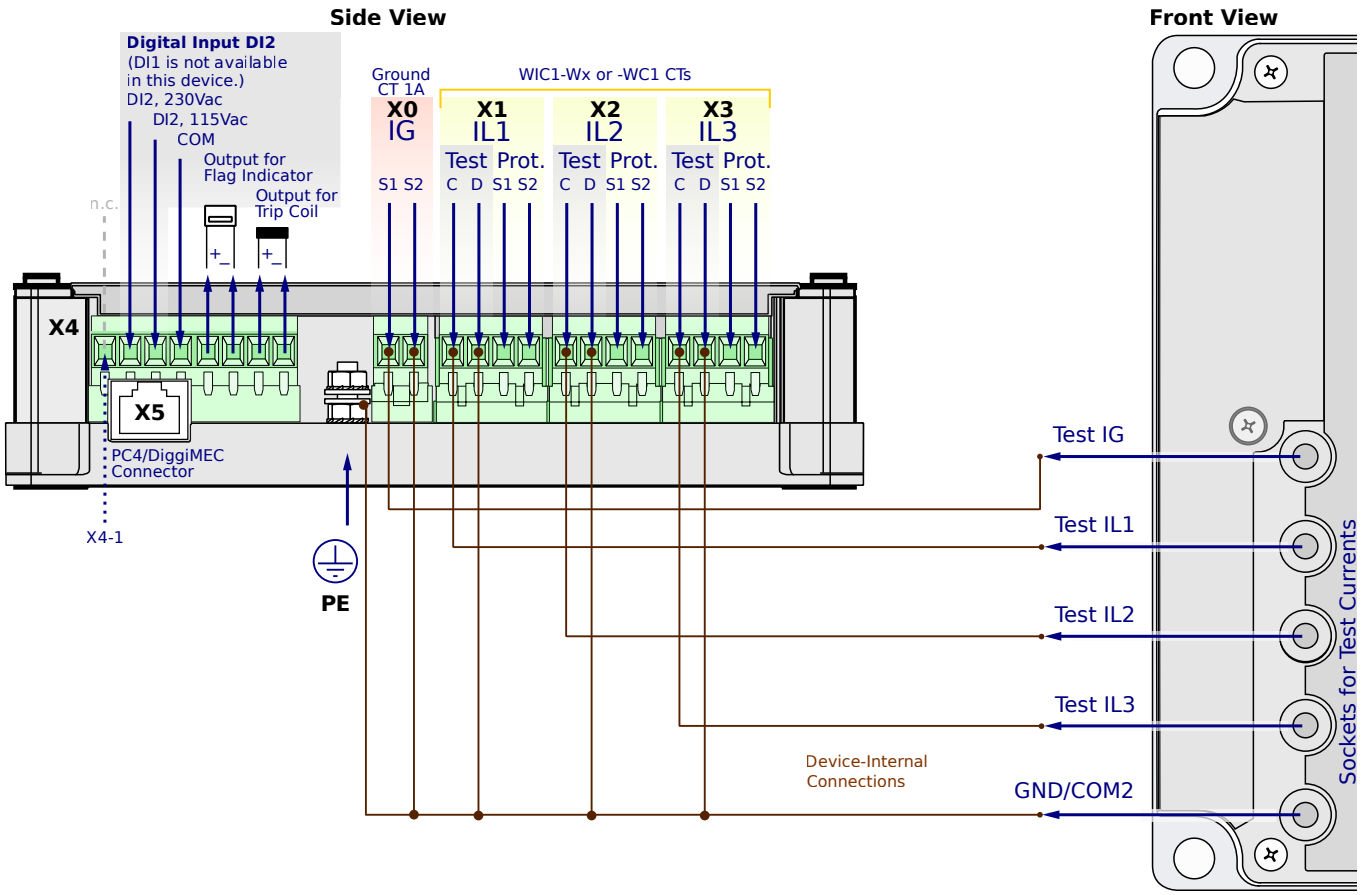


CT-Powered Protection Device, configuration via DIP switches or Smart view (PC) / DiggiMEC

– Nominal frequency is 60 Hz. (Setting to 50 Hz is possible via Smart view (PC) / DiggiMEC.)
– Backup protection operates directly ("TC"-output)
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-2,3 – 1 assignable Digital Input DI2 (115Vac or 230Vac)
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WIC1-2SB6CC1SAH

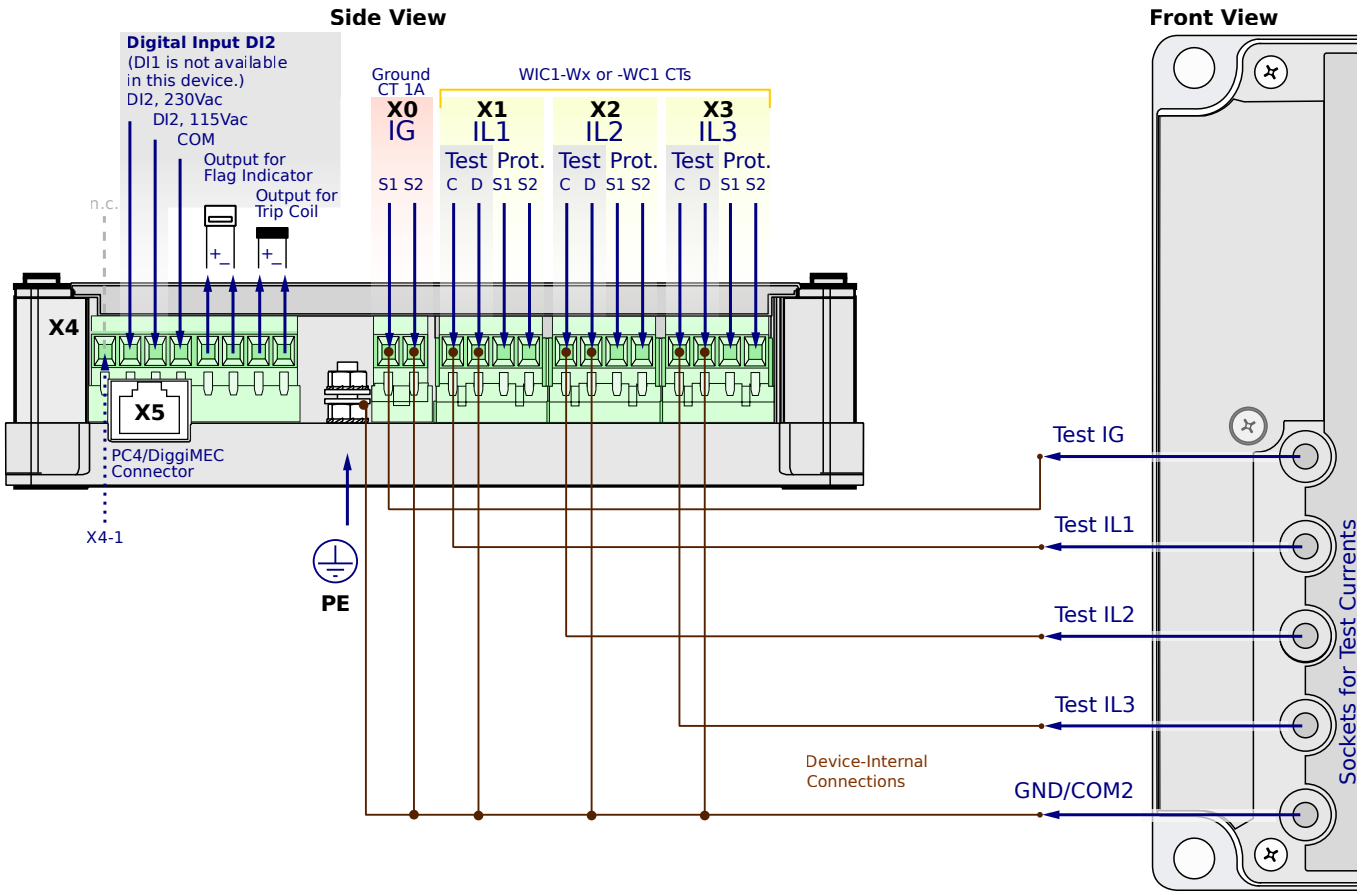


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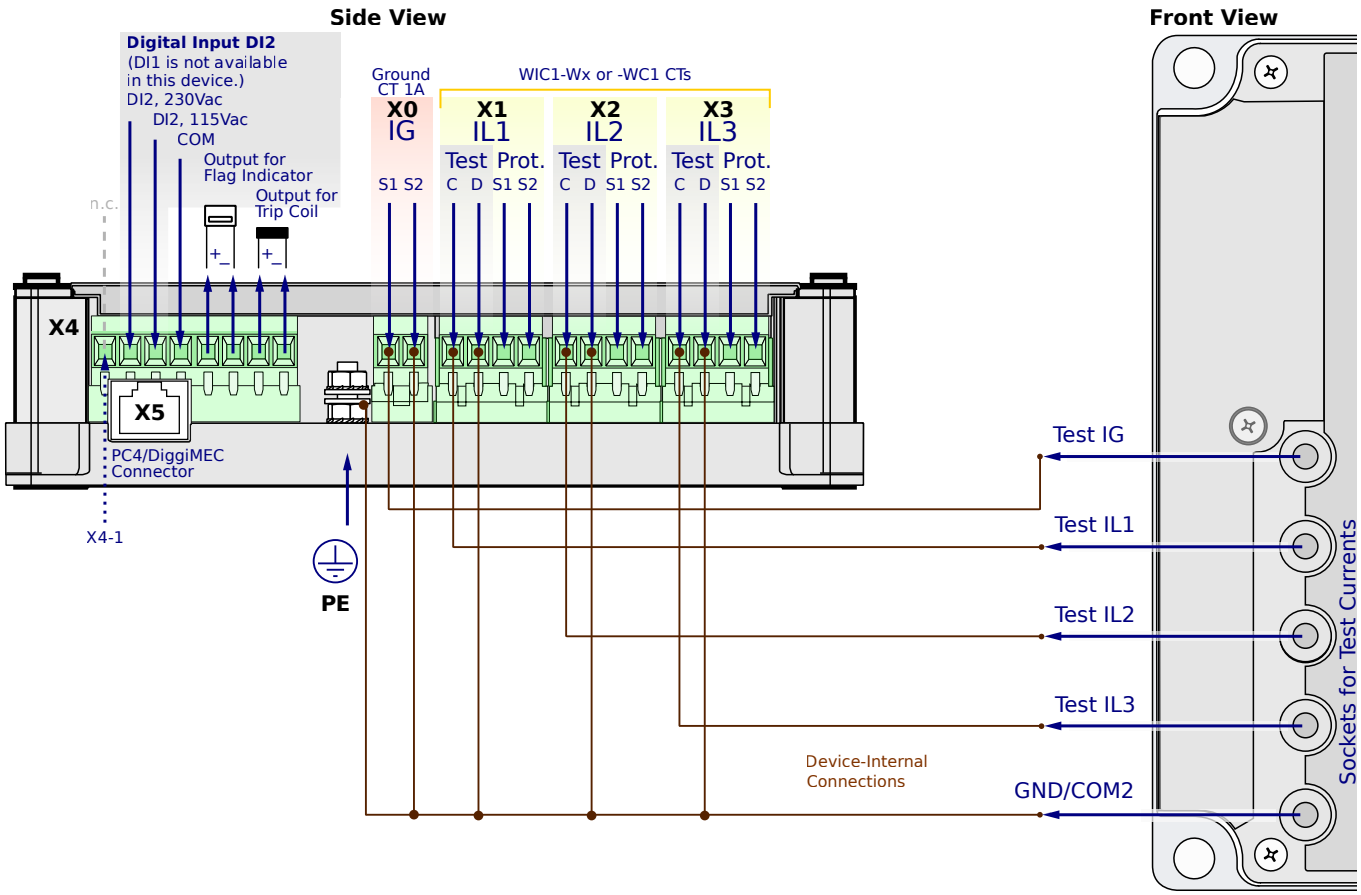


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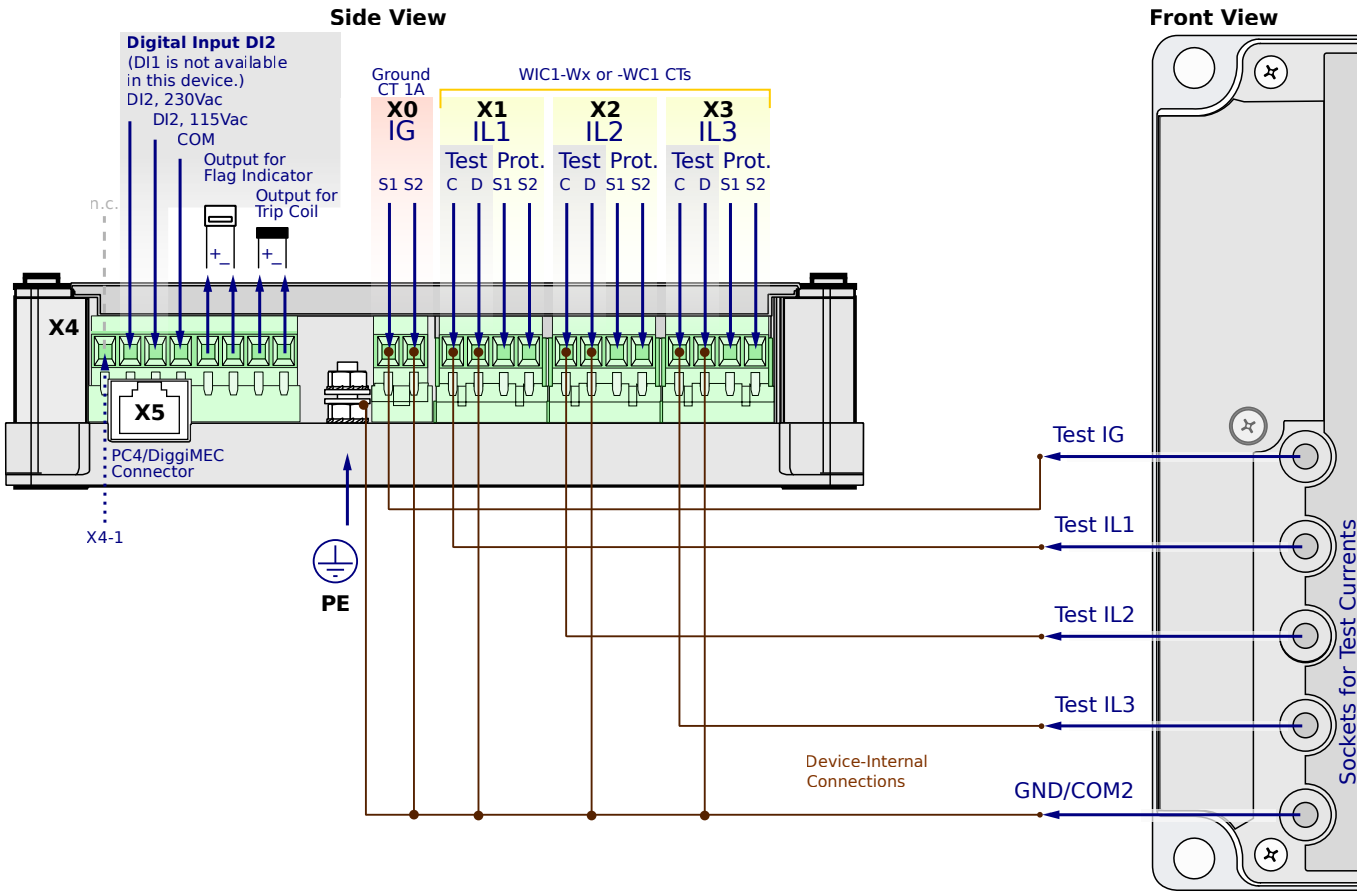


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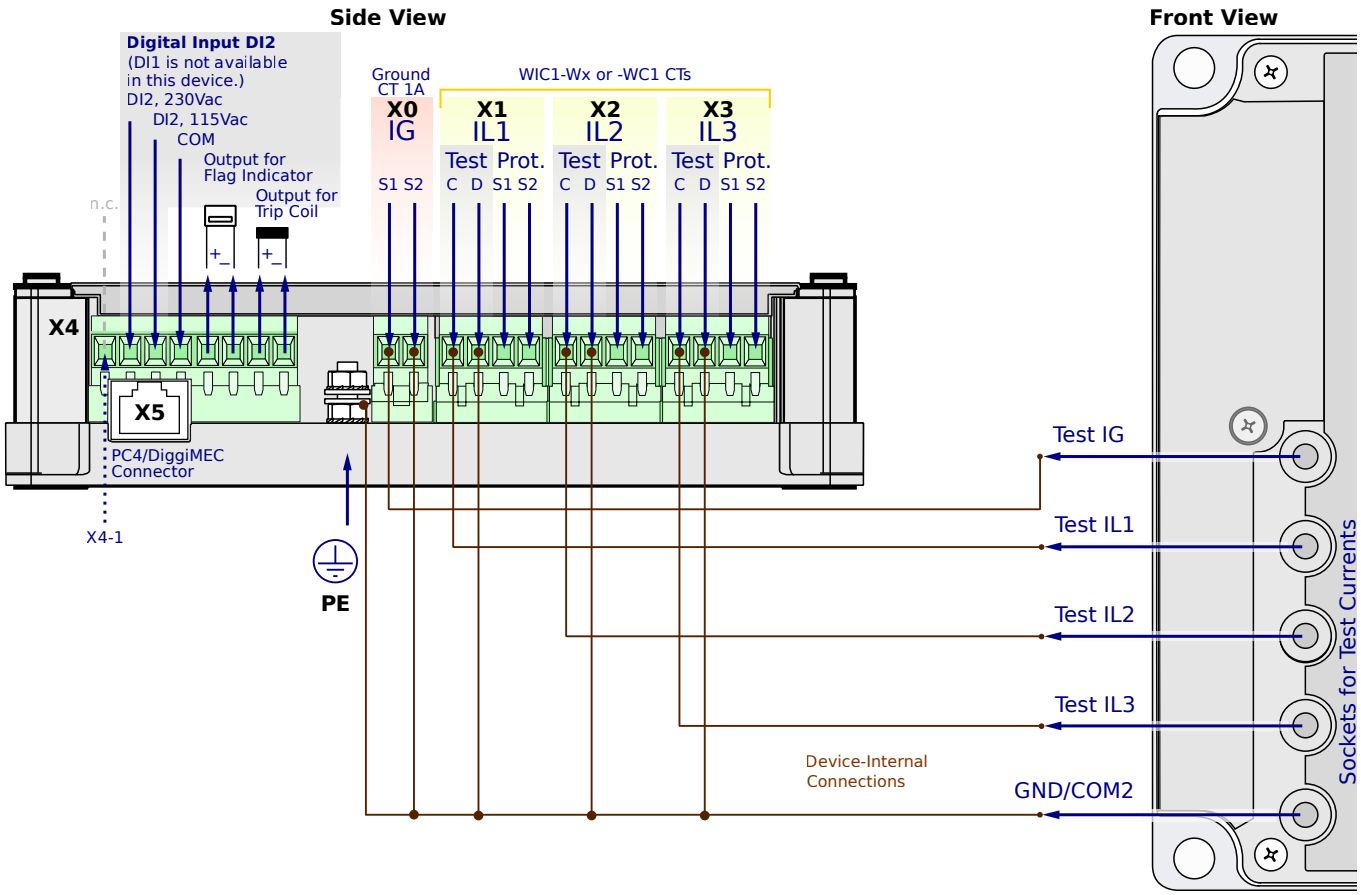


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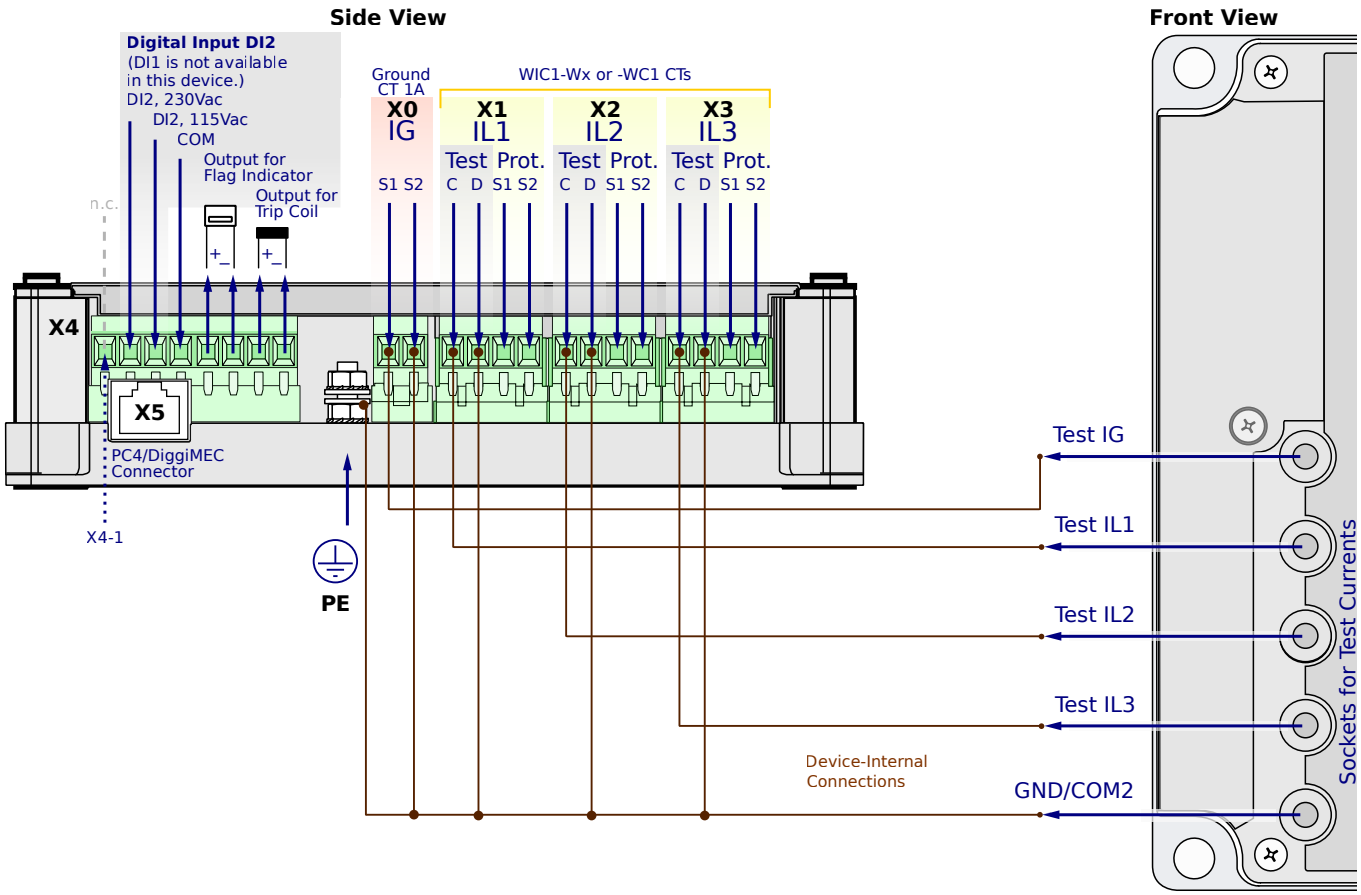


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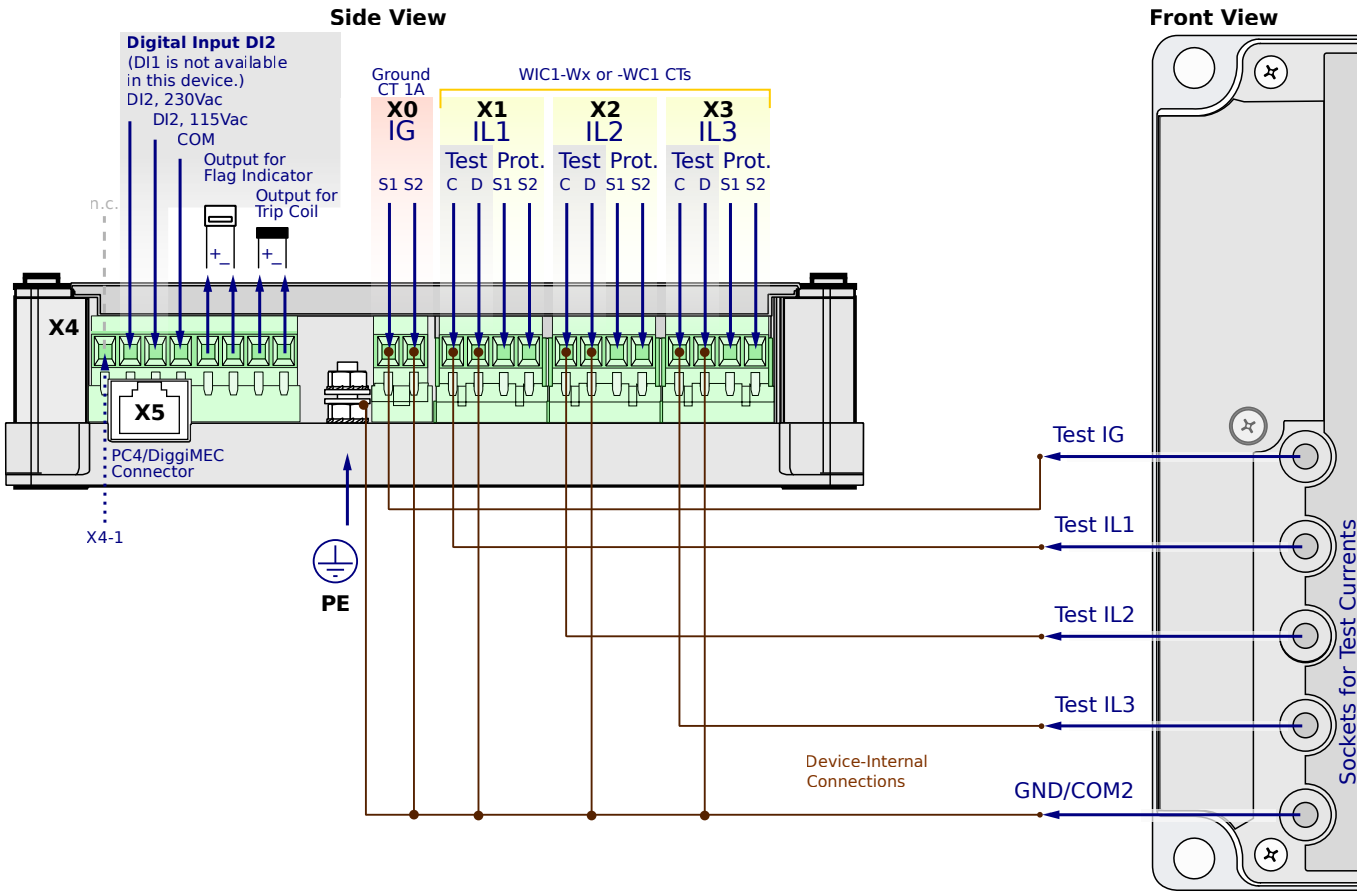


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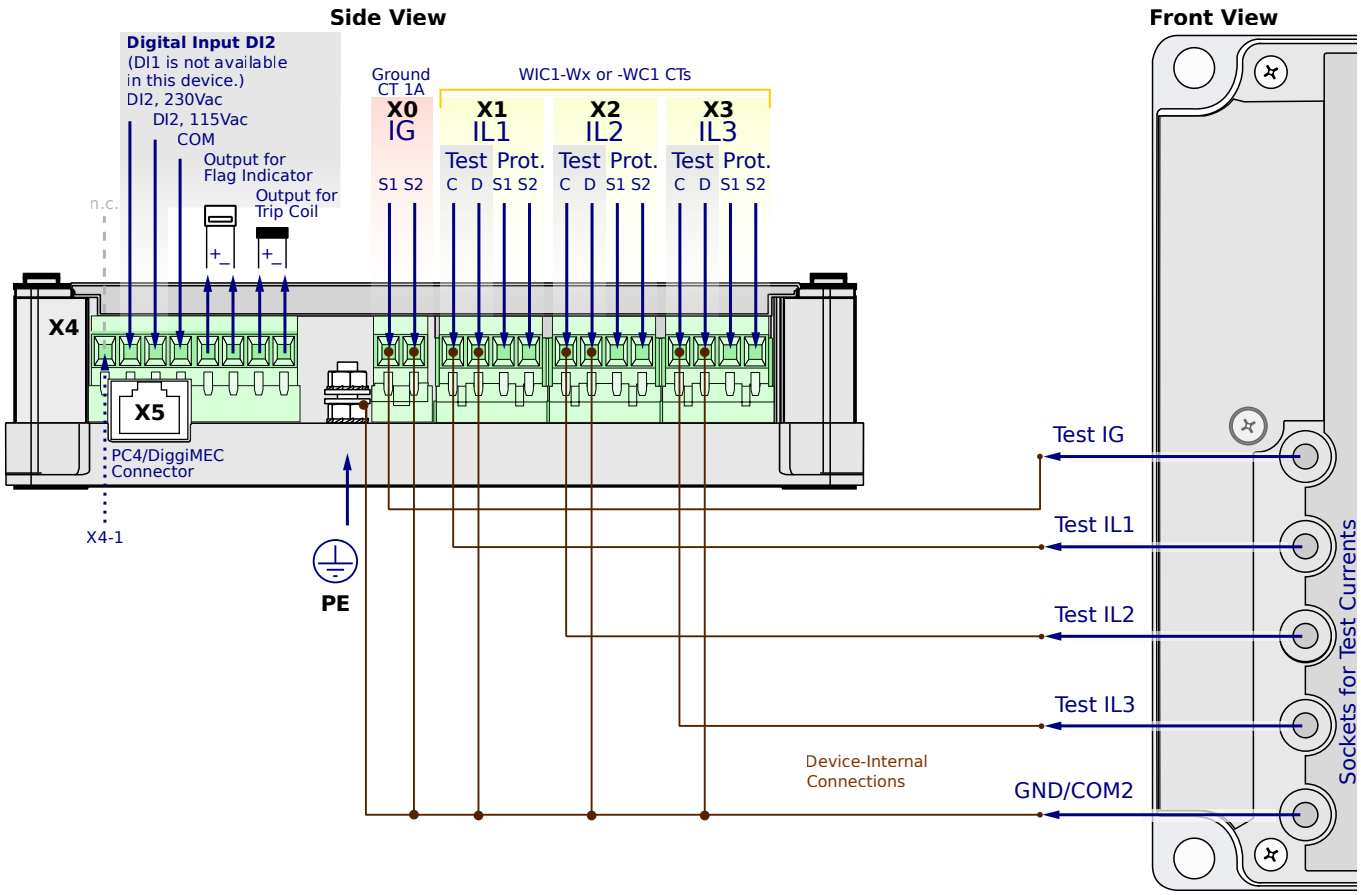


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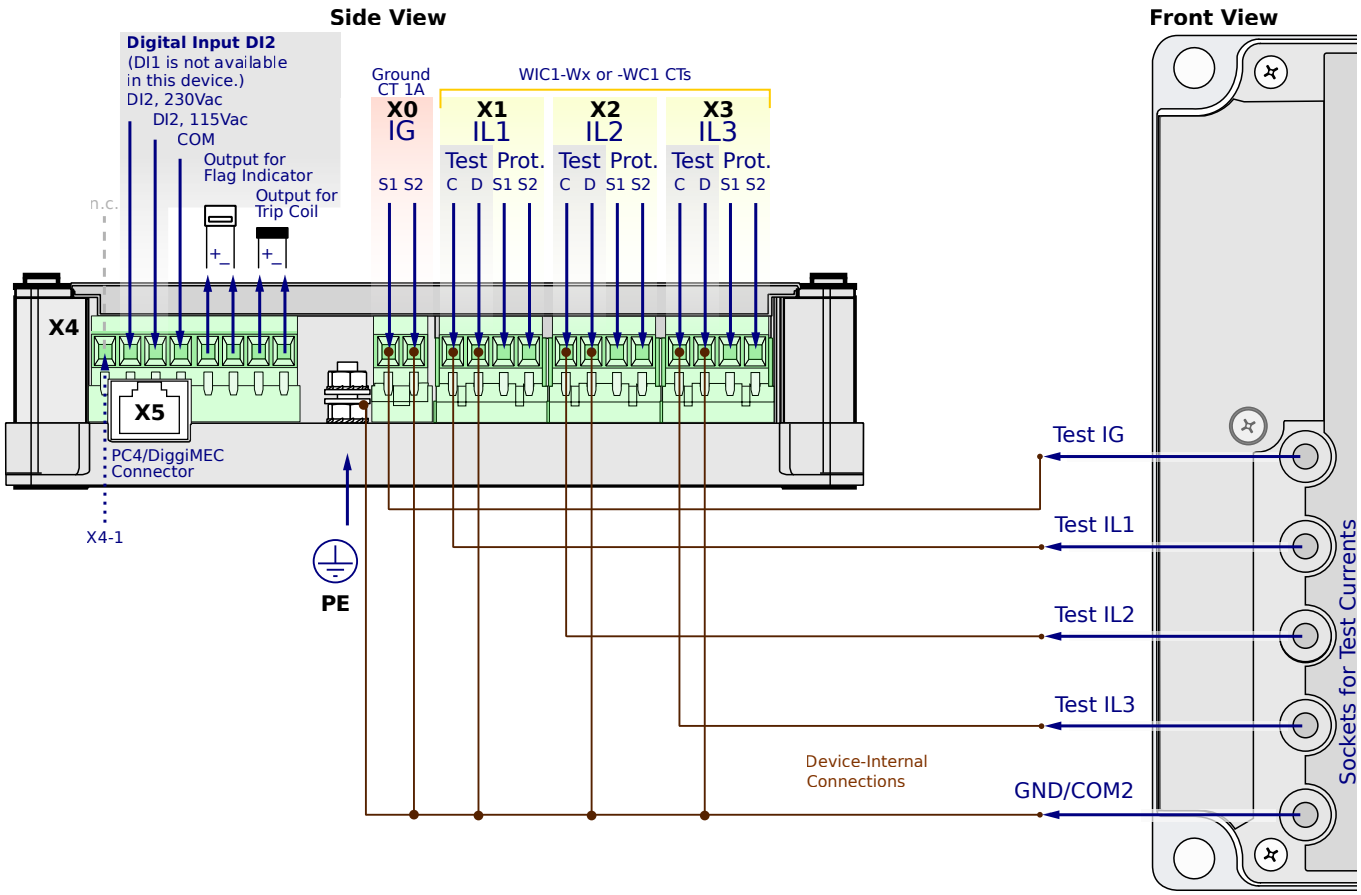


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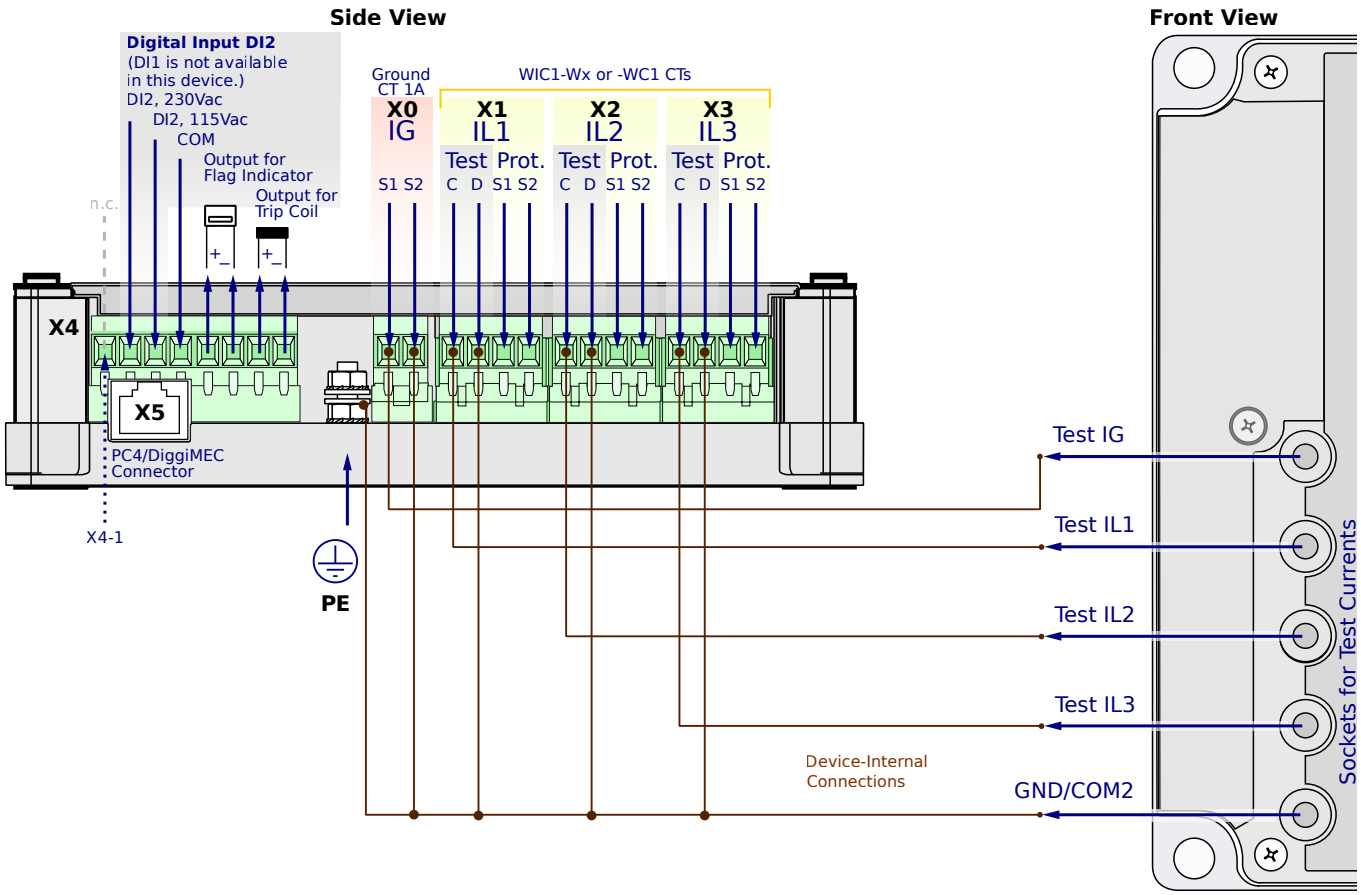


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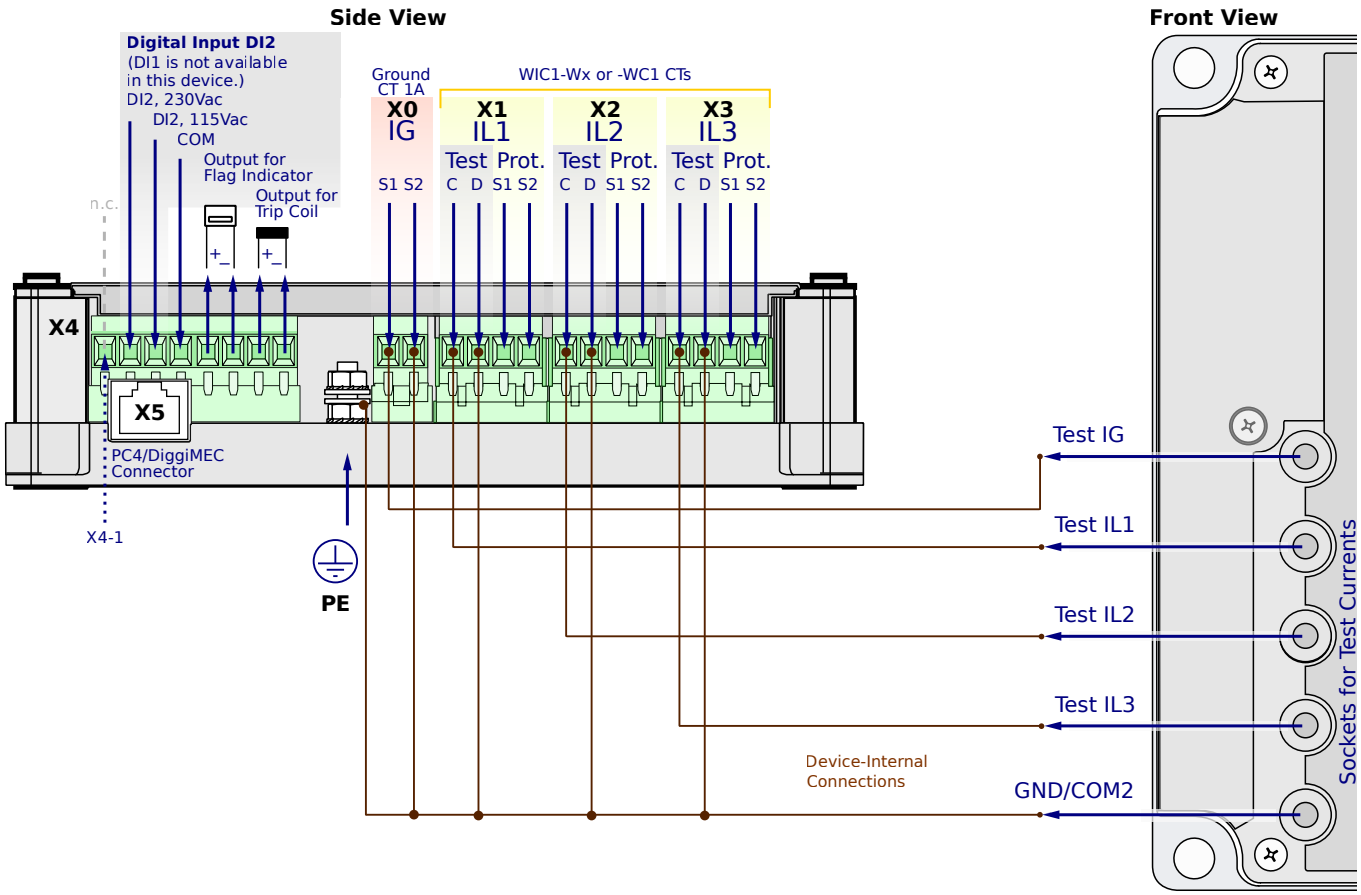


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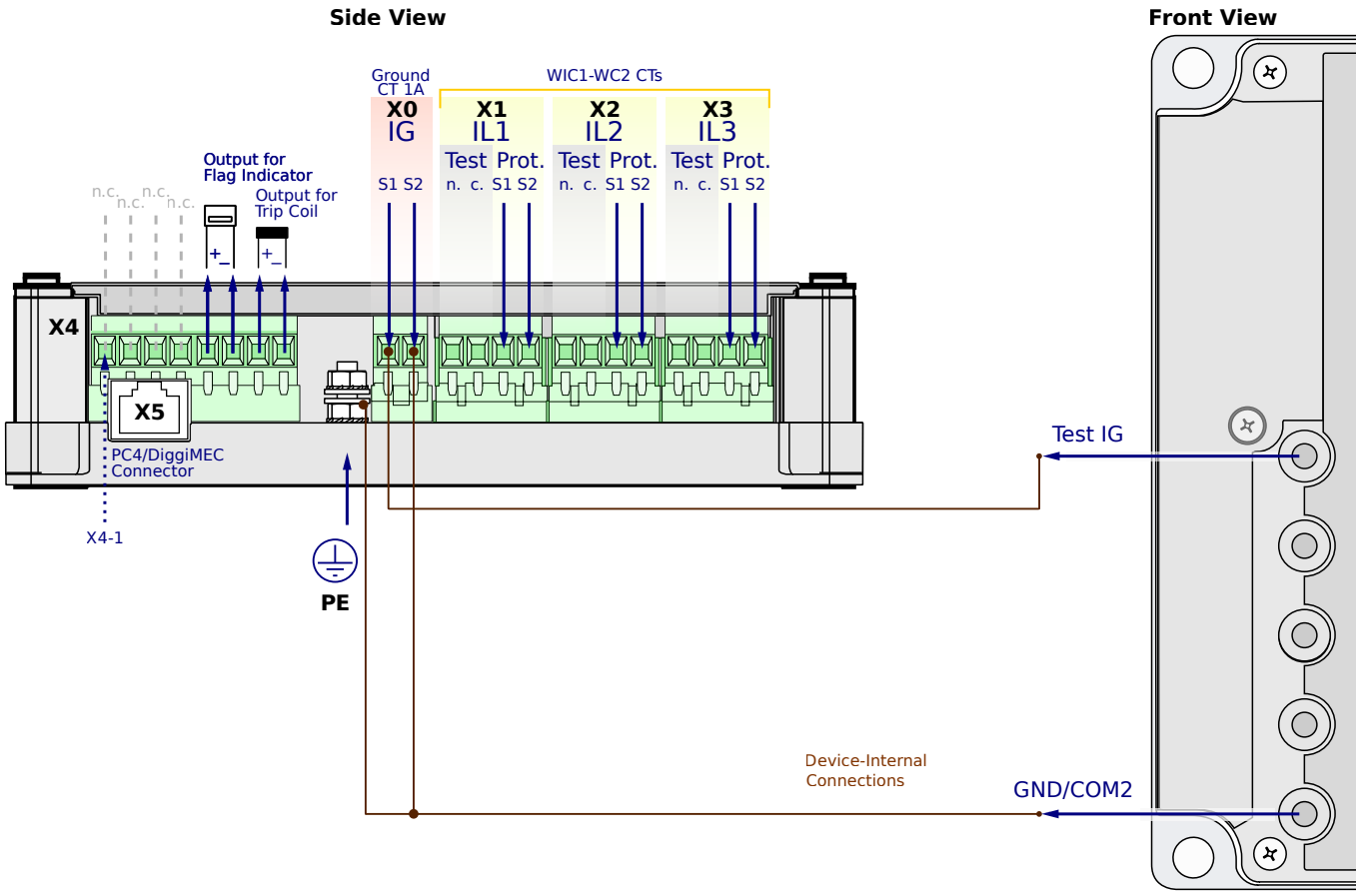


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WIC1-2DG5NN0SA0

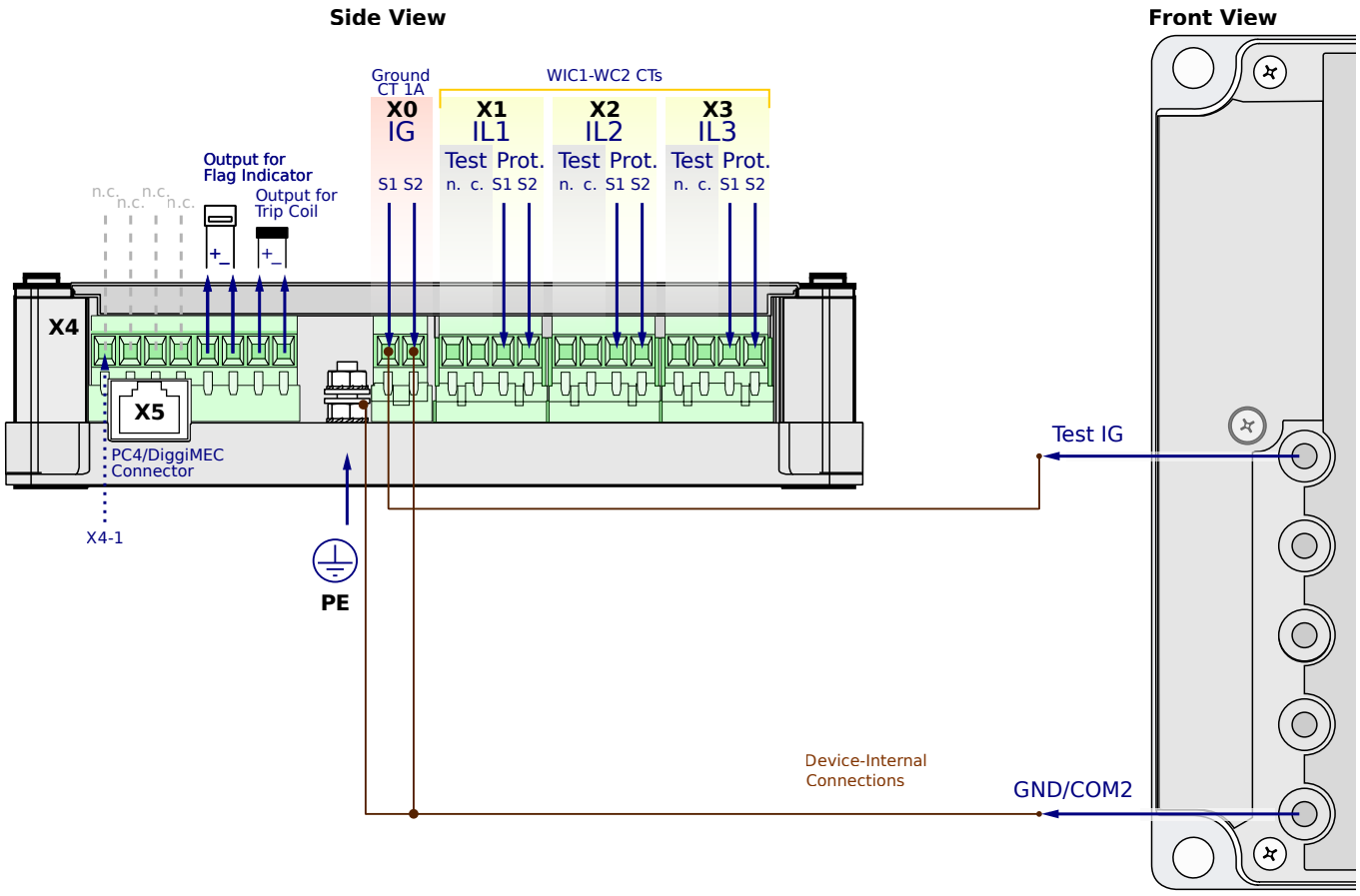


CT-Powered Protection Device, configuration via DIP switches or Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz. (Setting to 60 Hz is possible via Smart view (PC) / DiggiMEC.)
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– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
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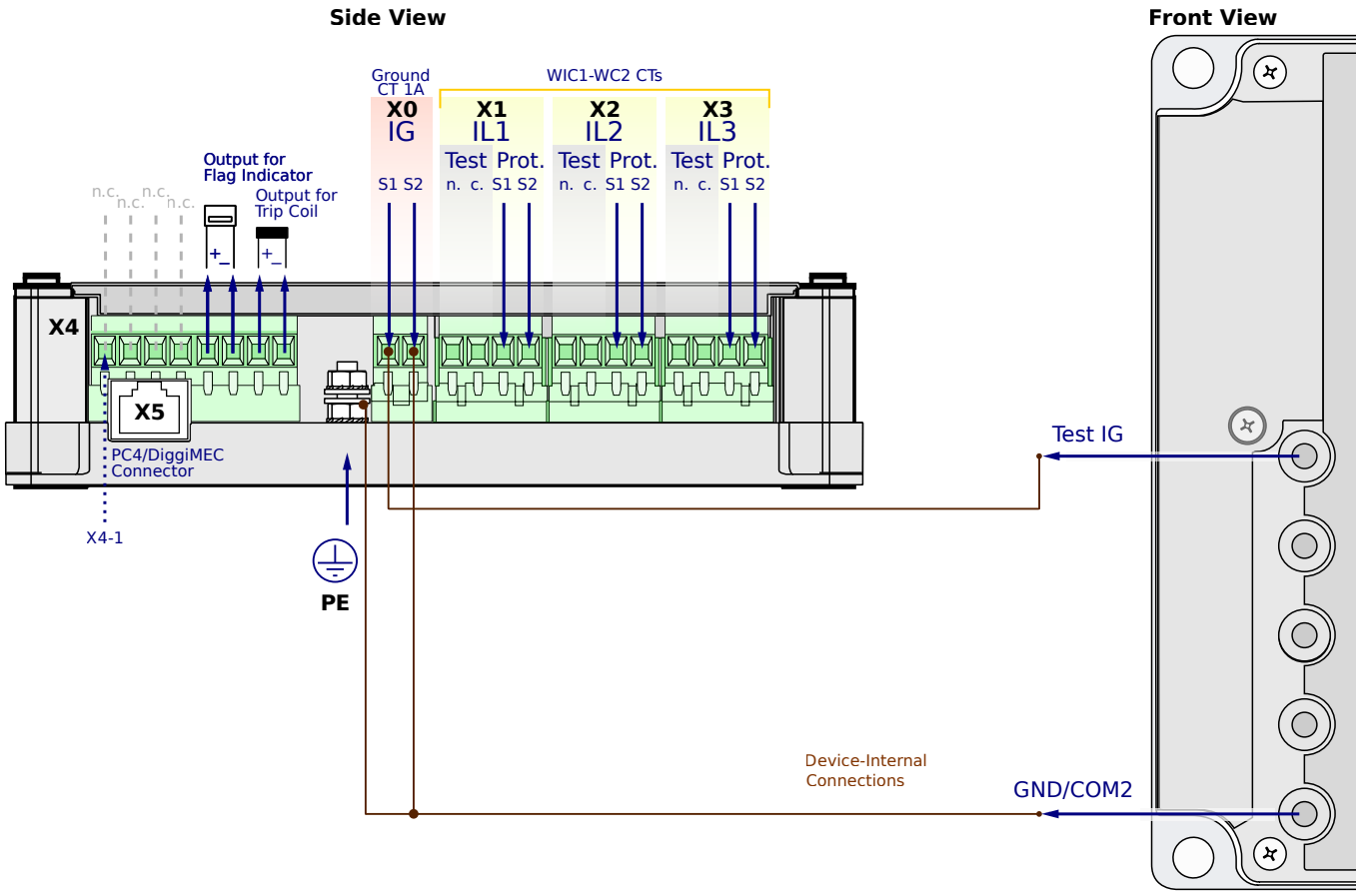


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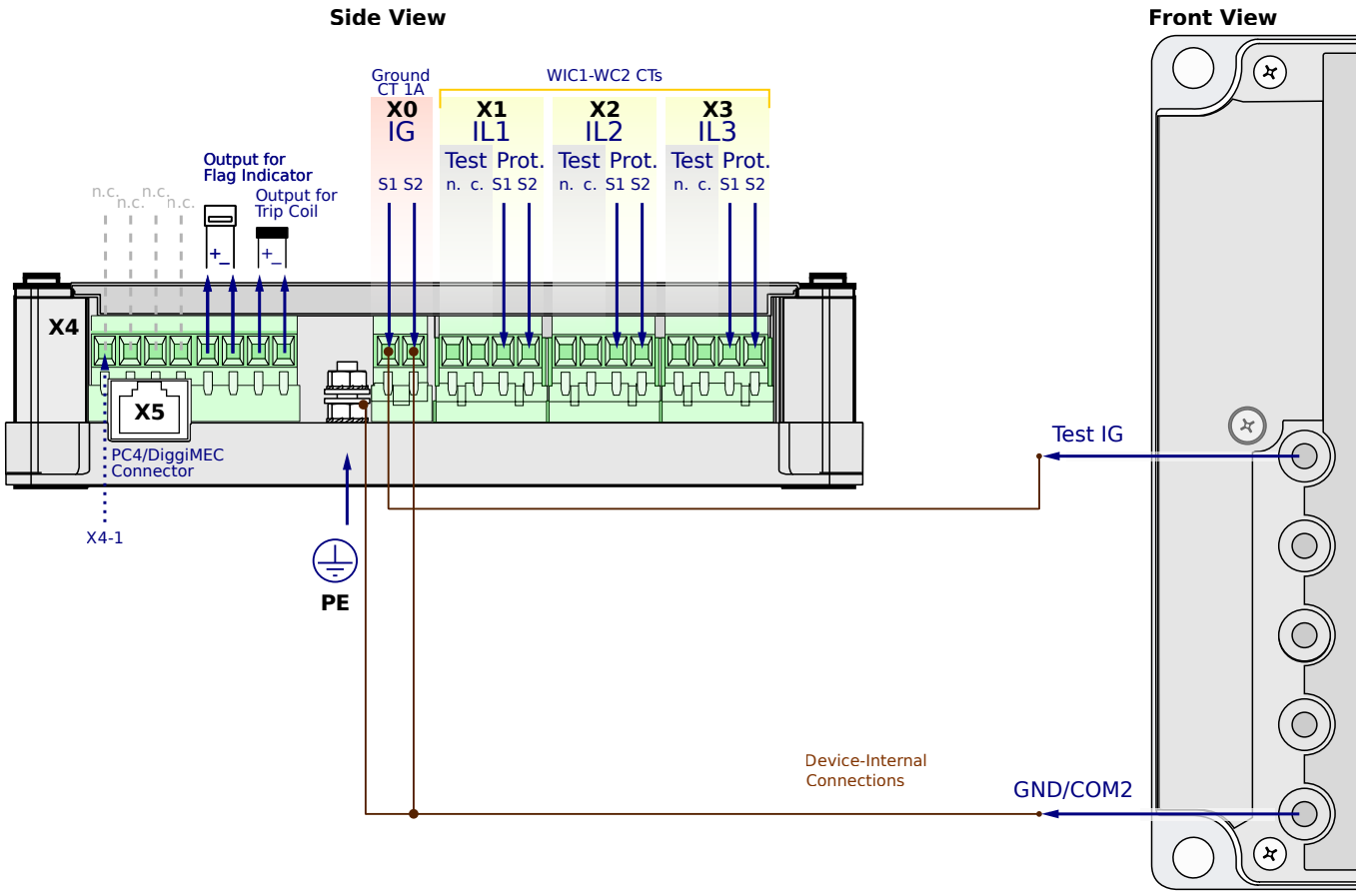


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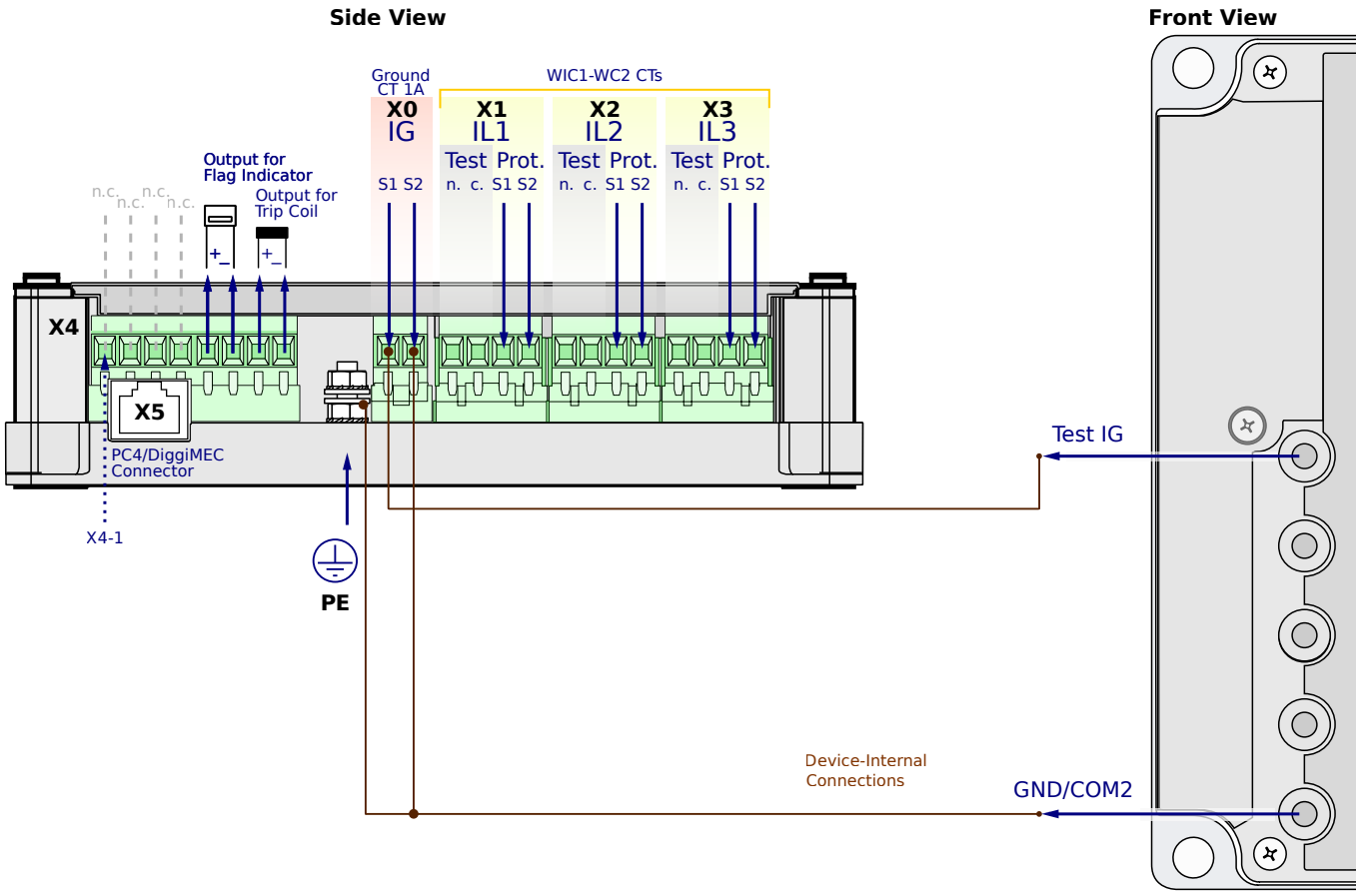


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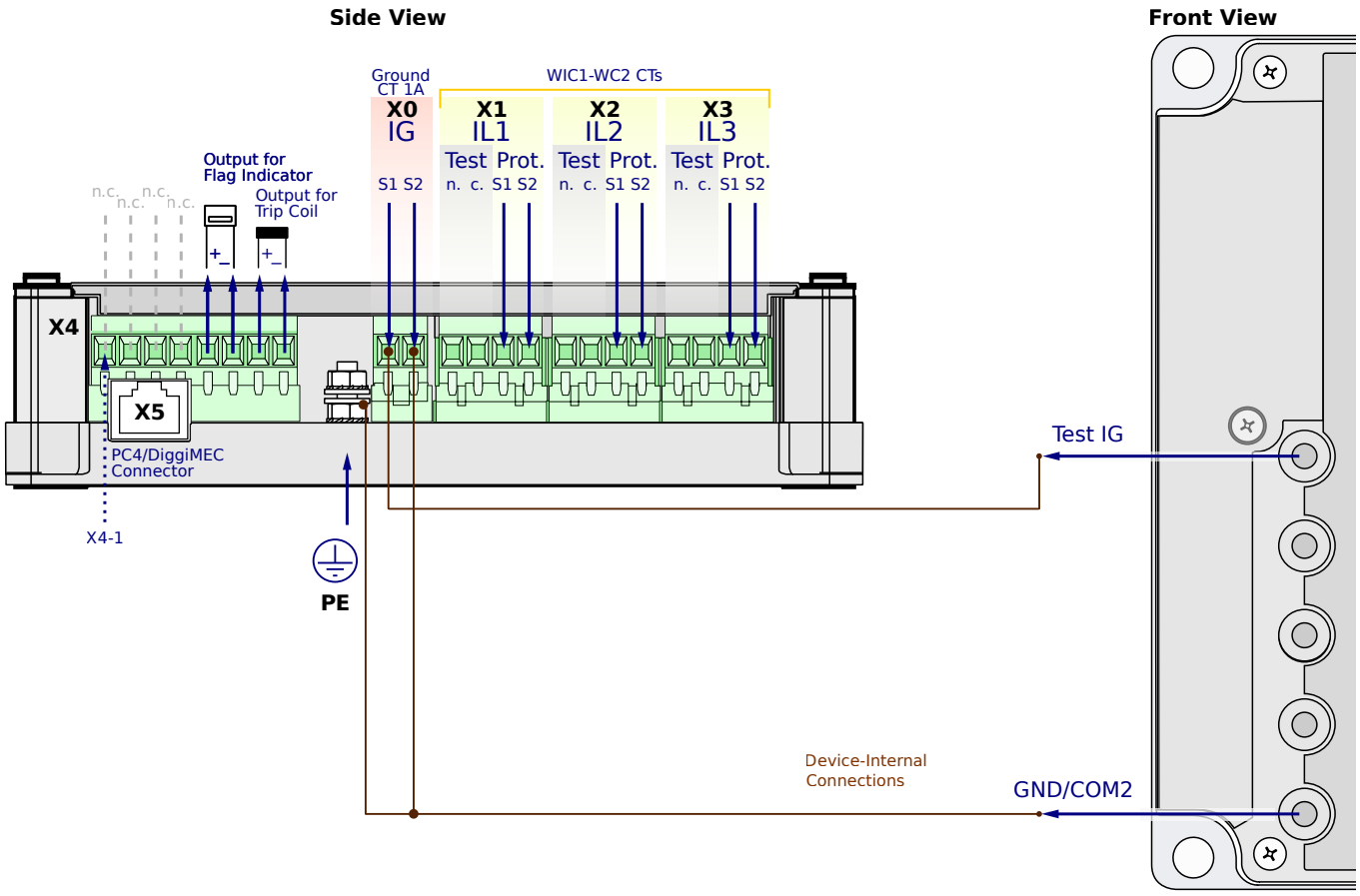


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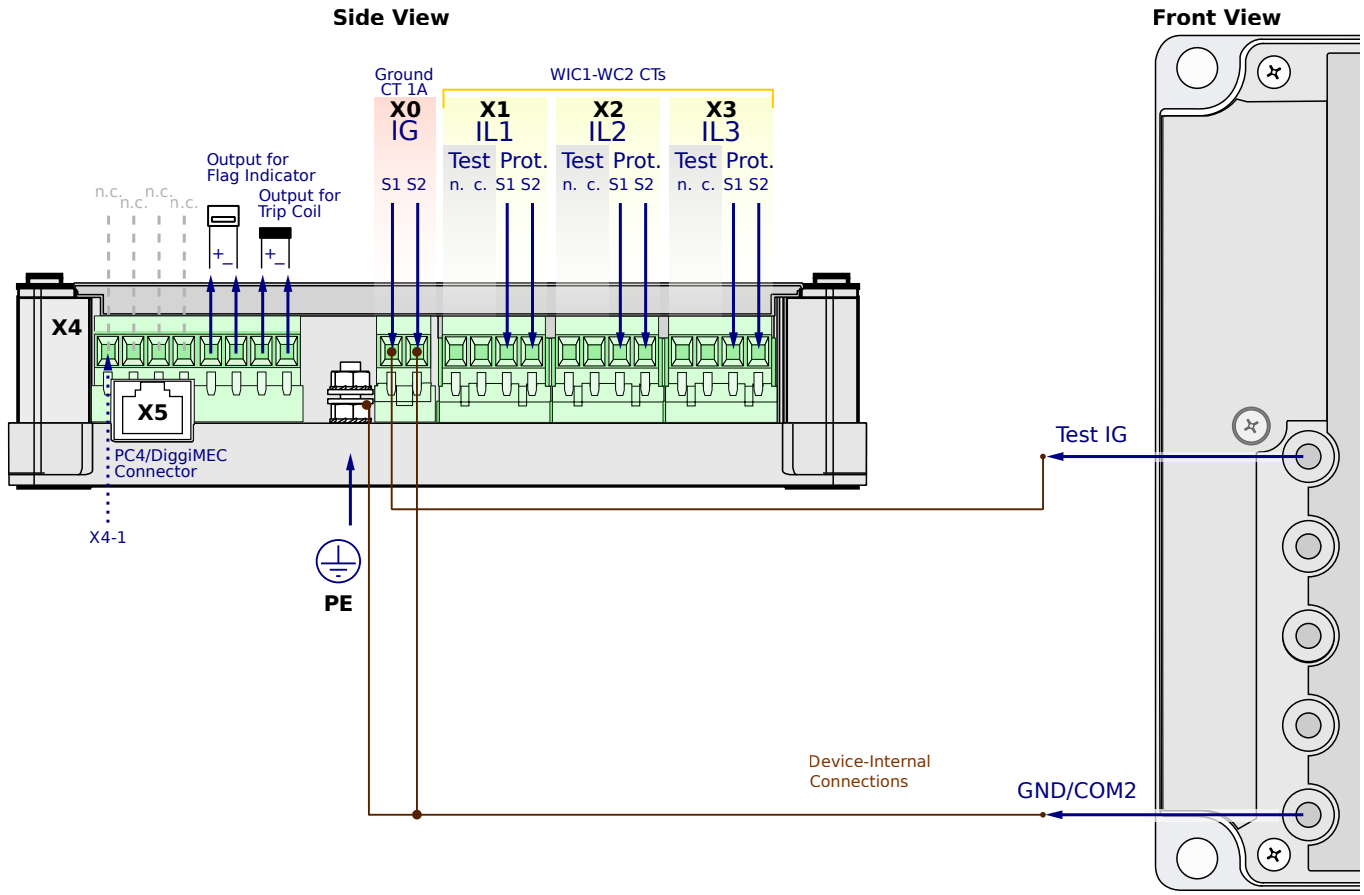


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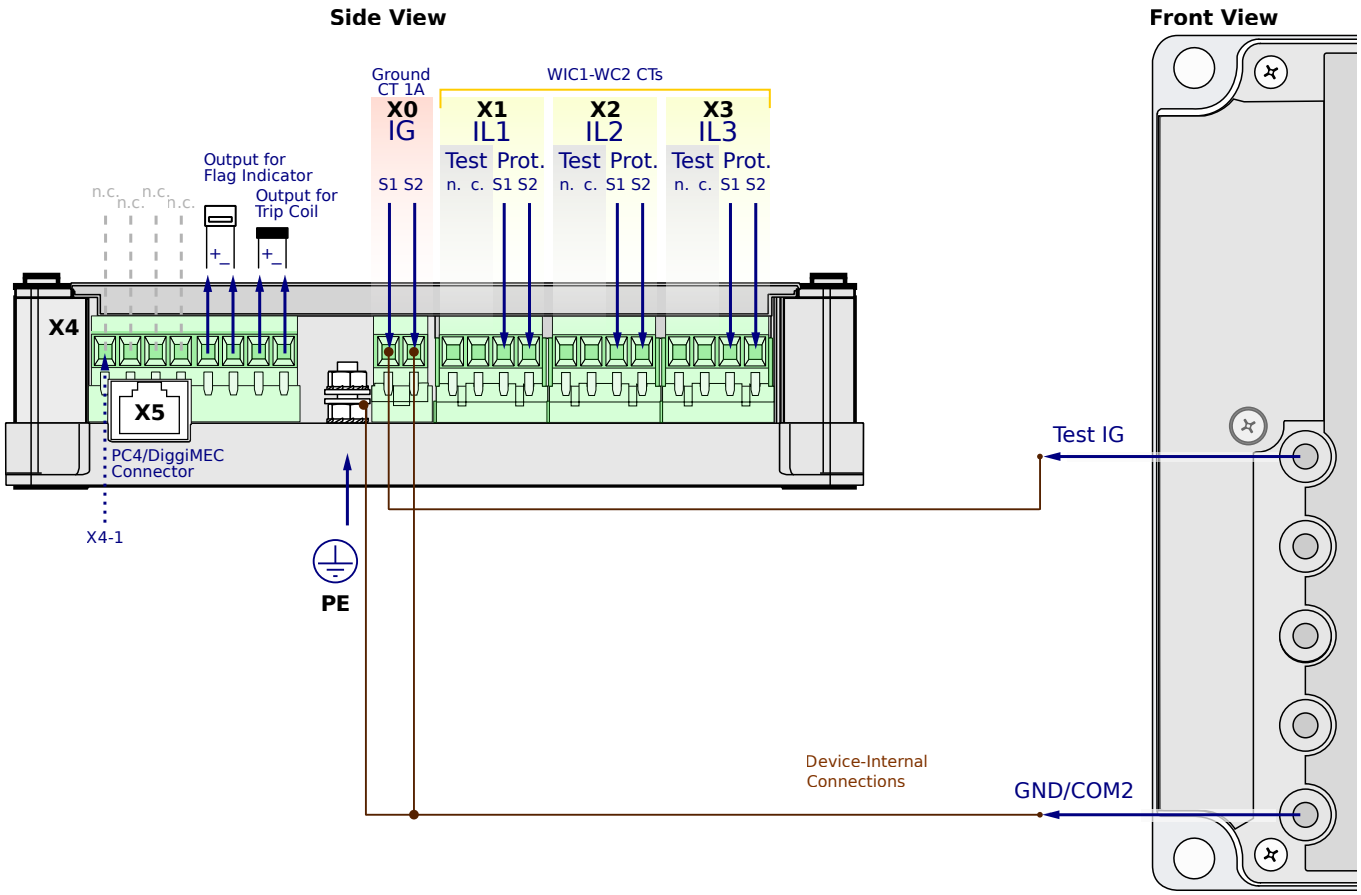


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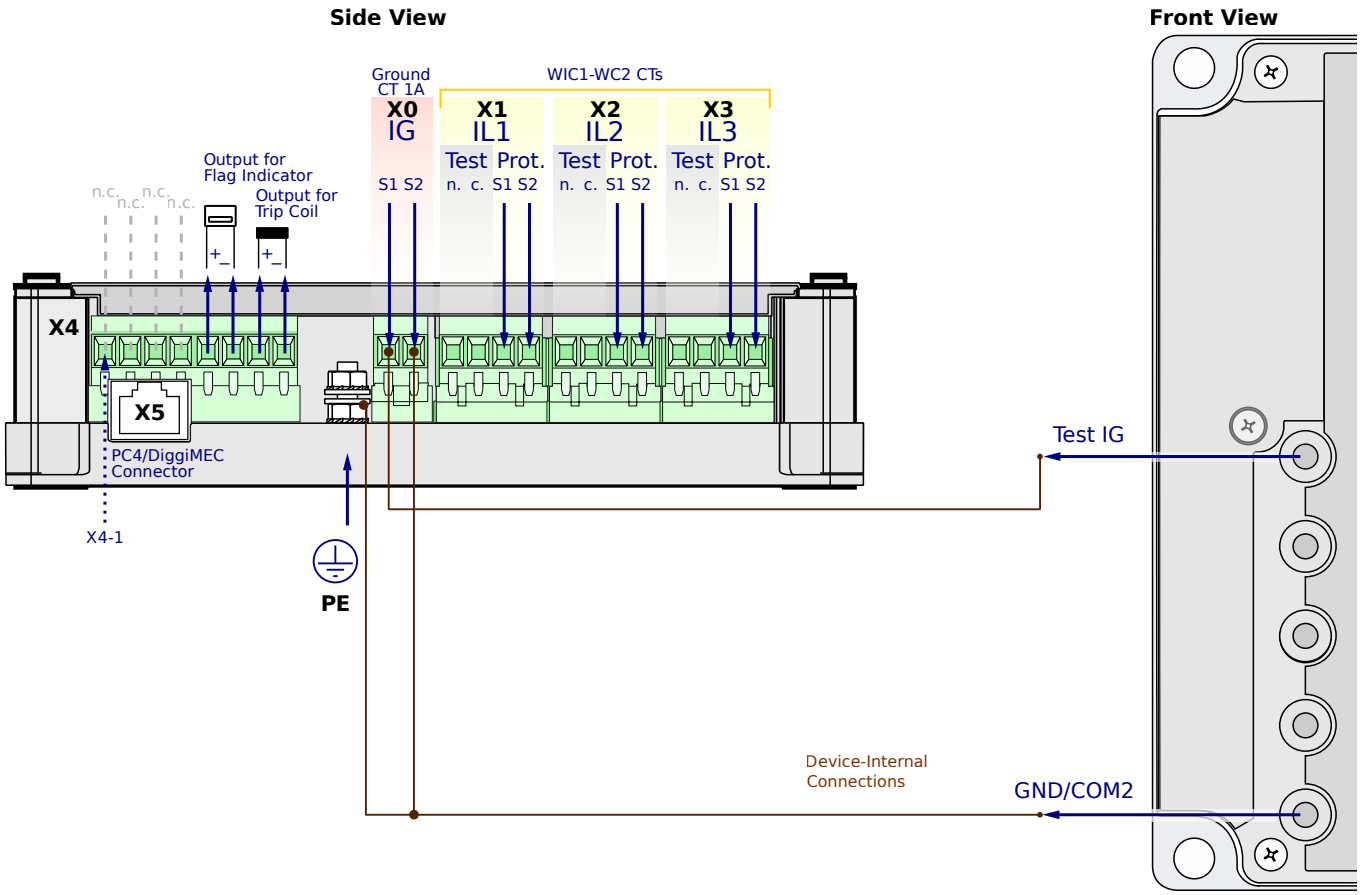


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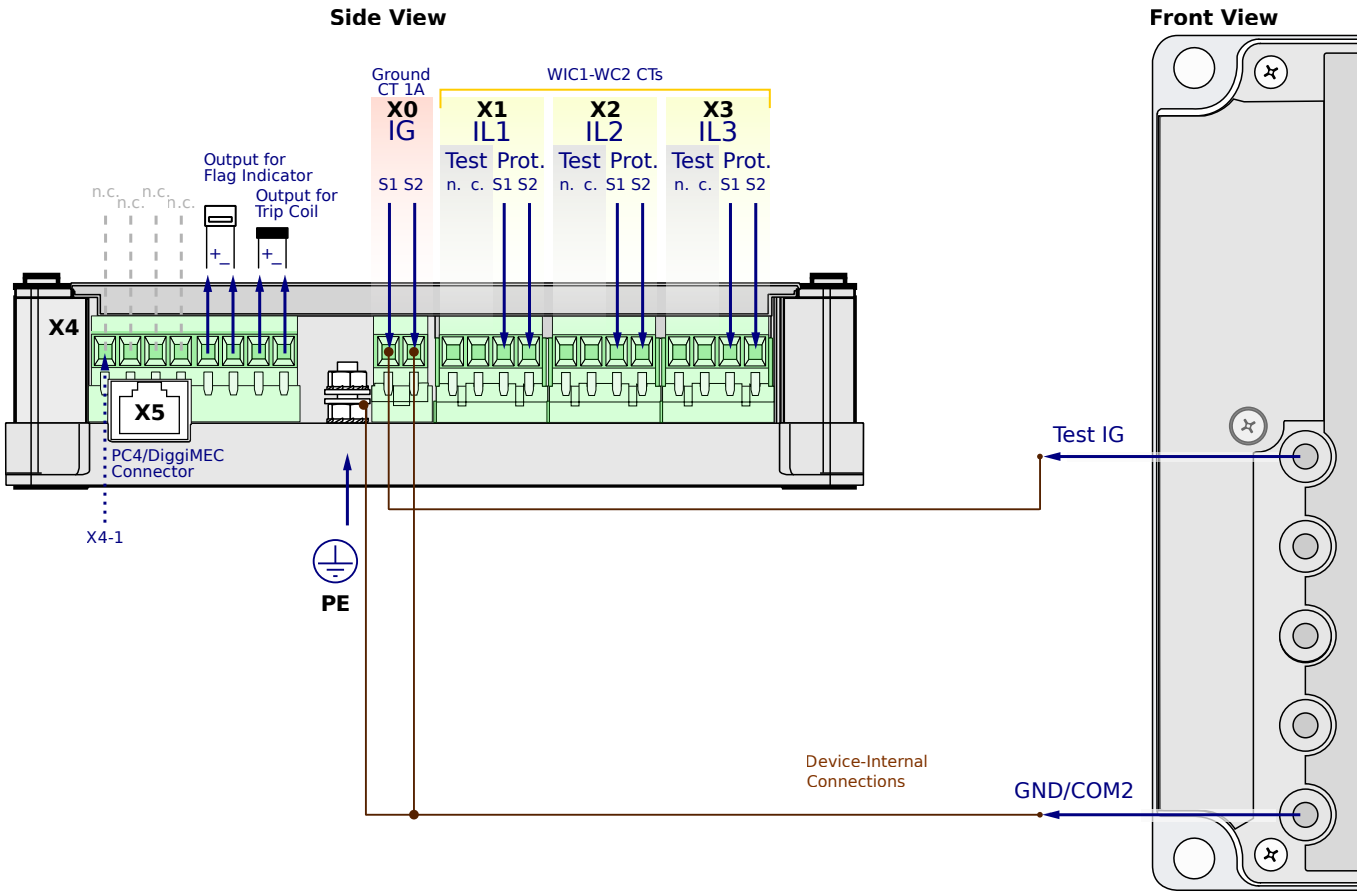


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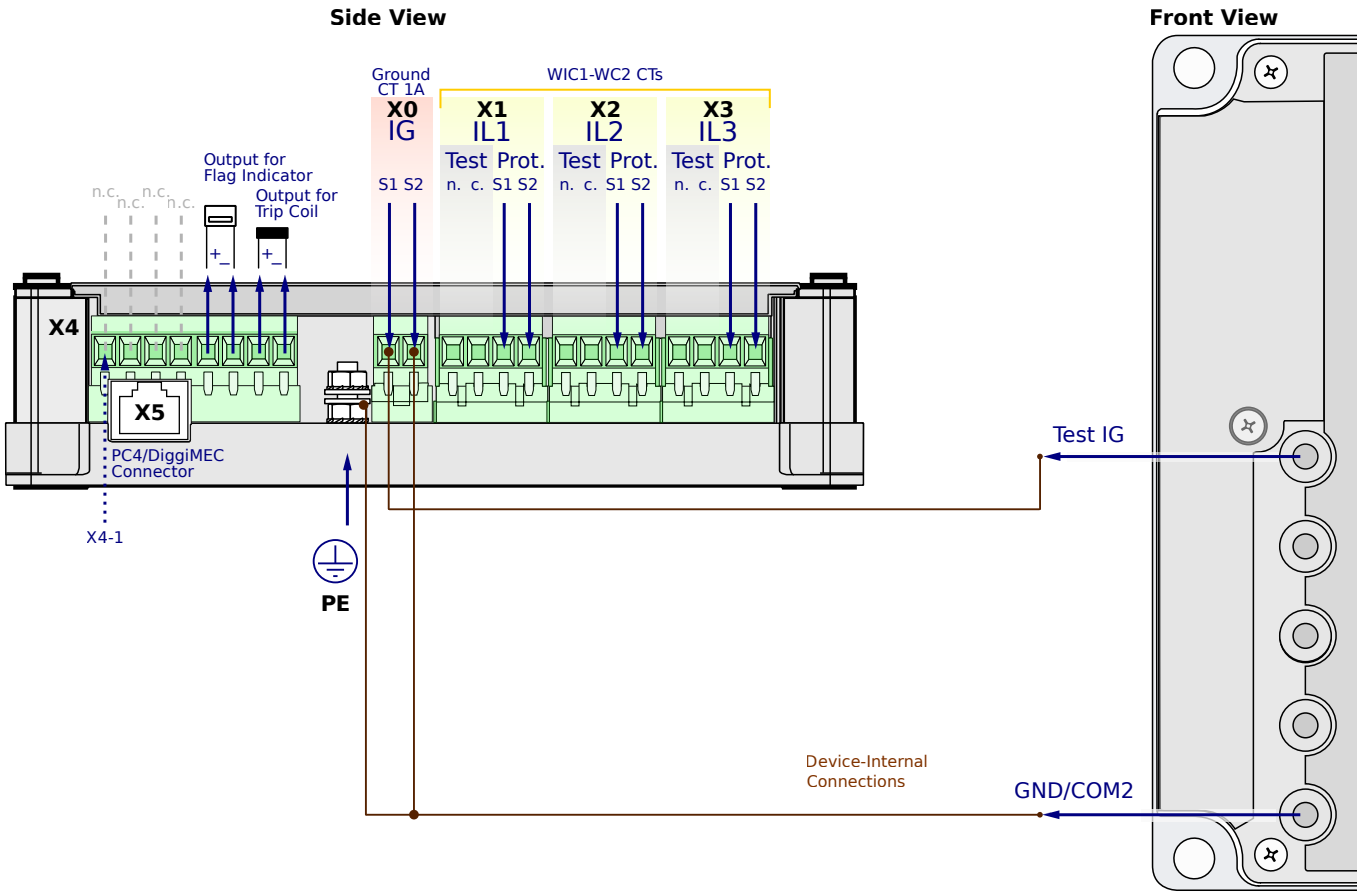


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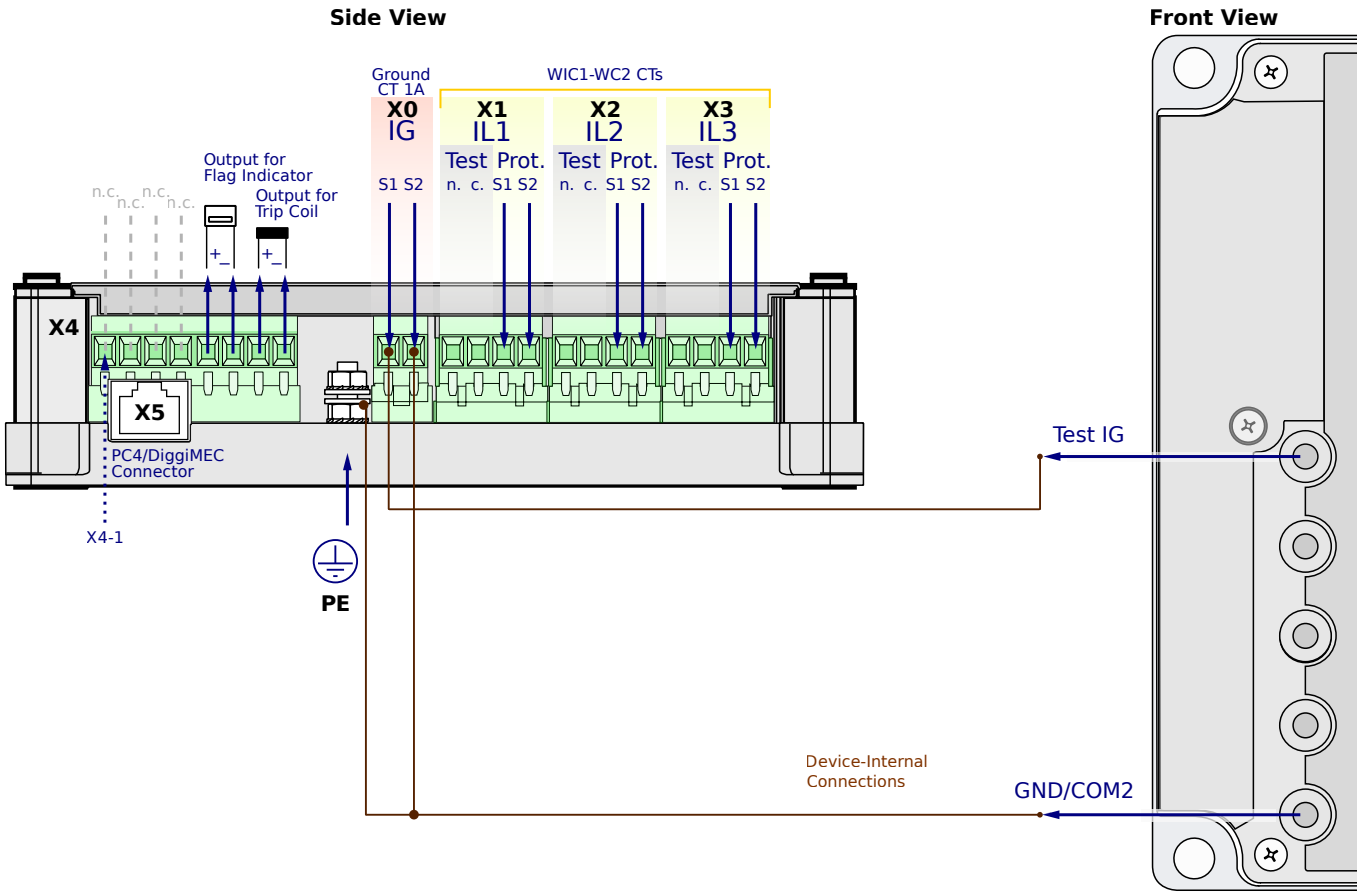


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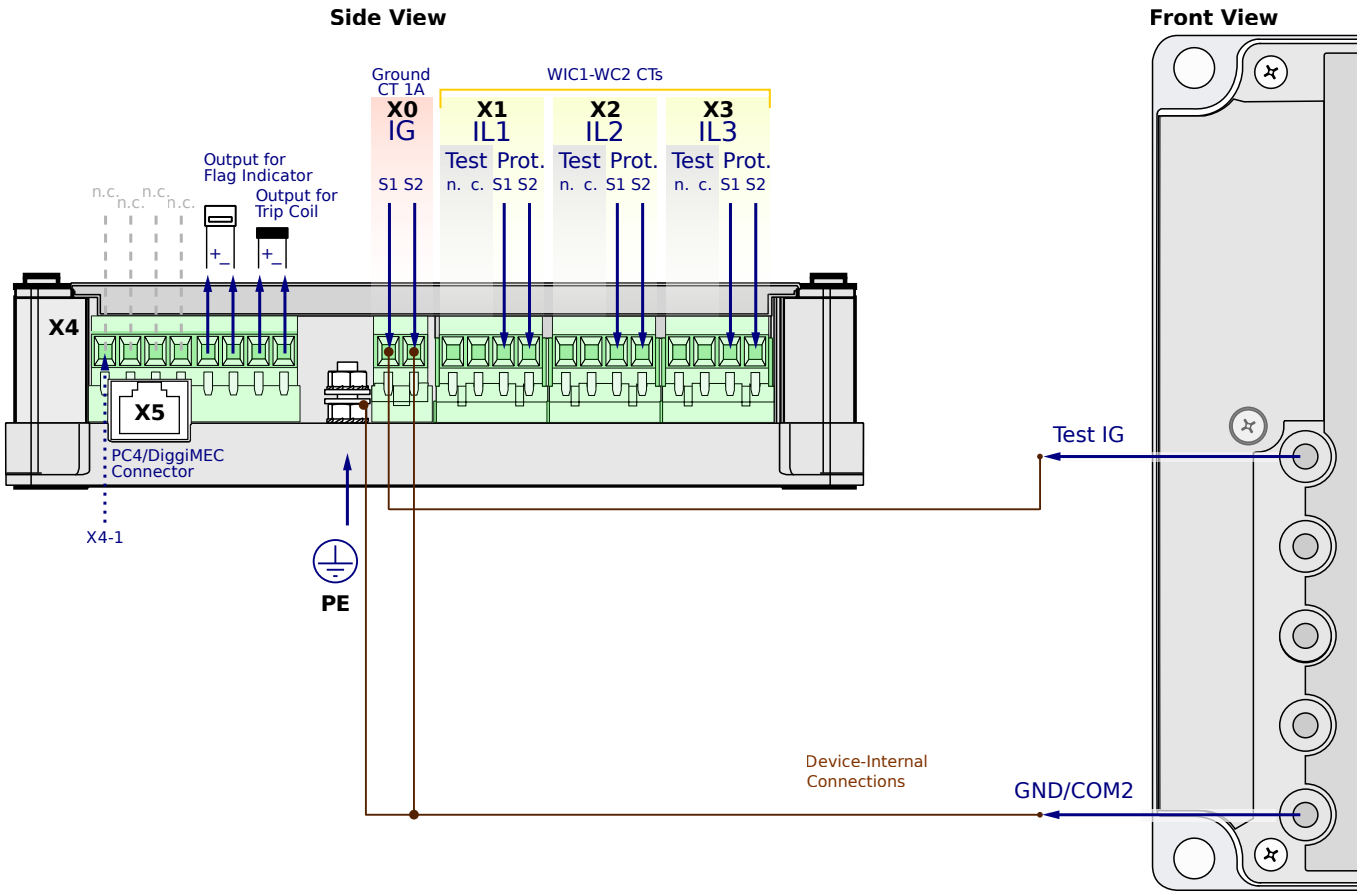


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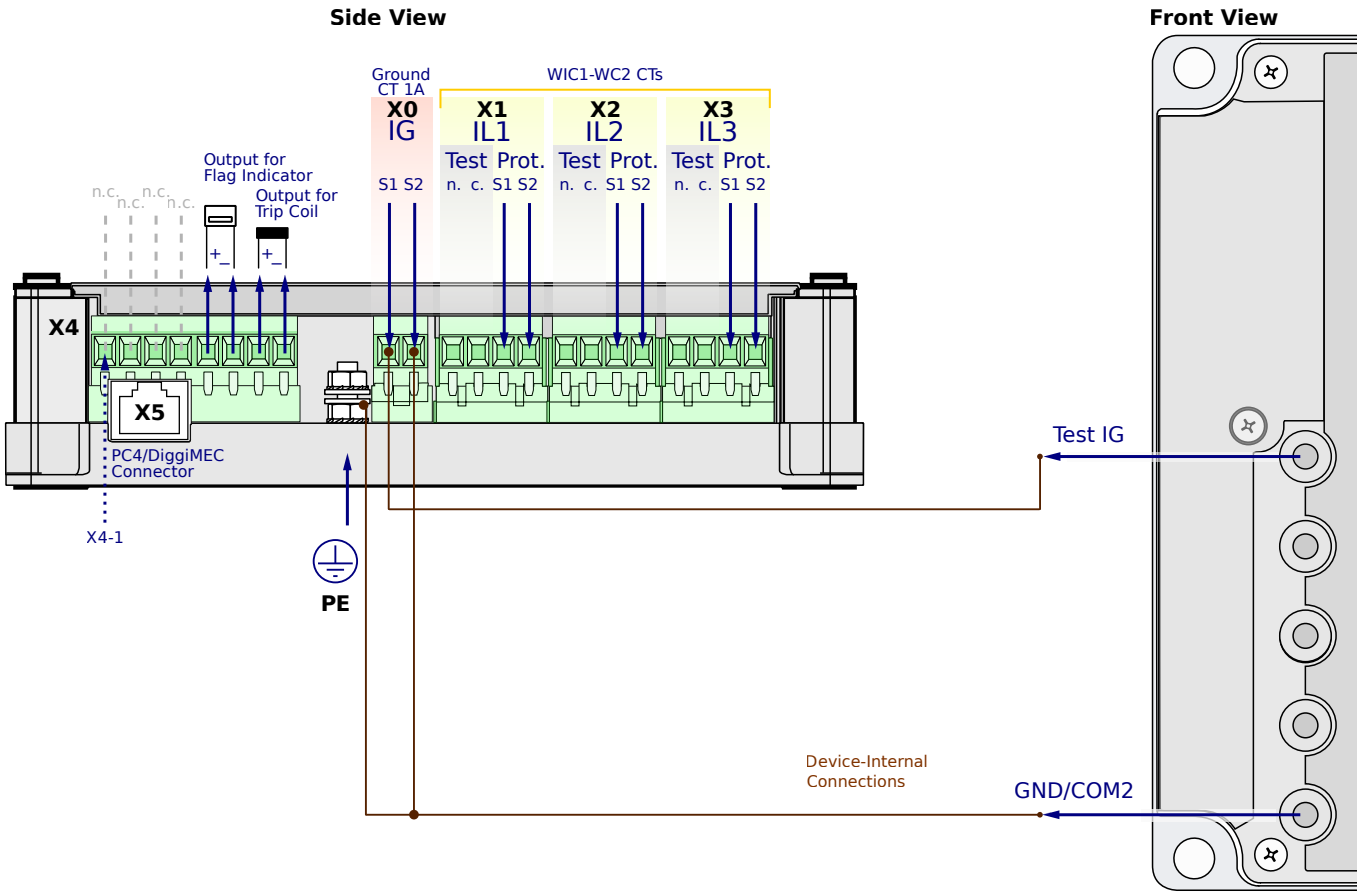


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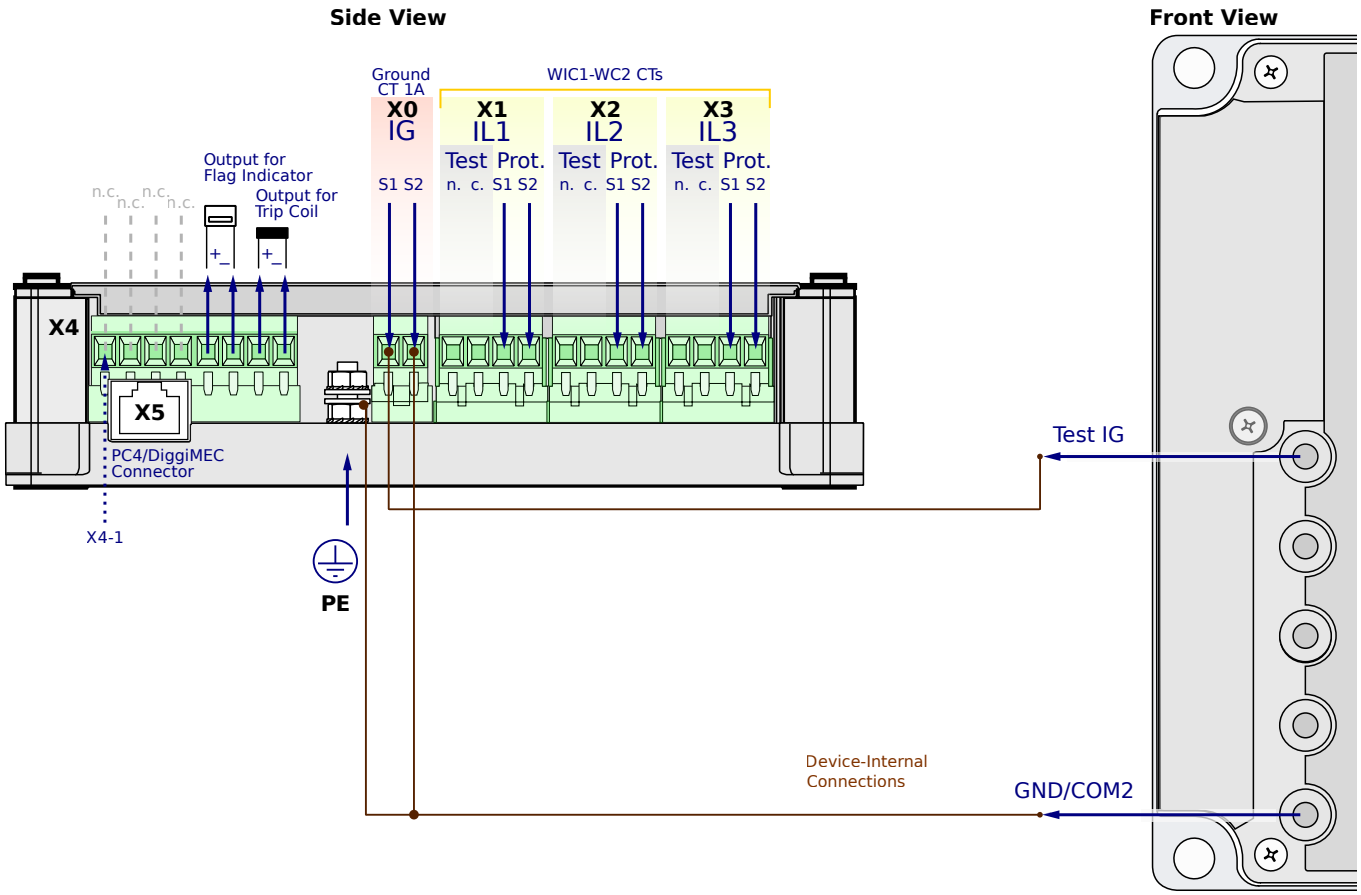


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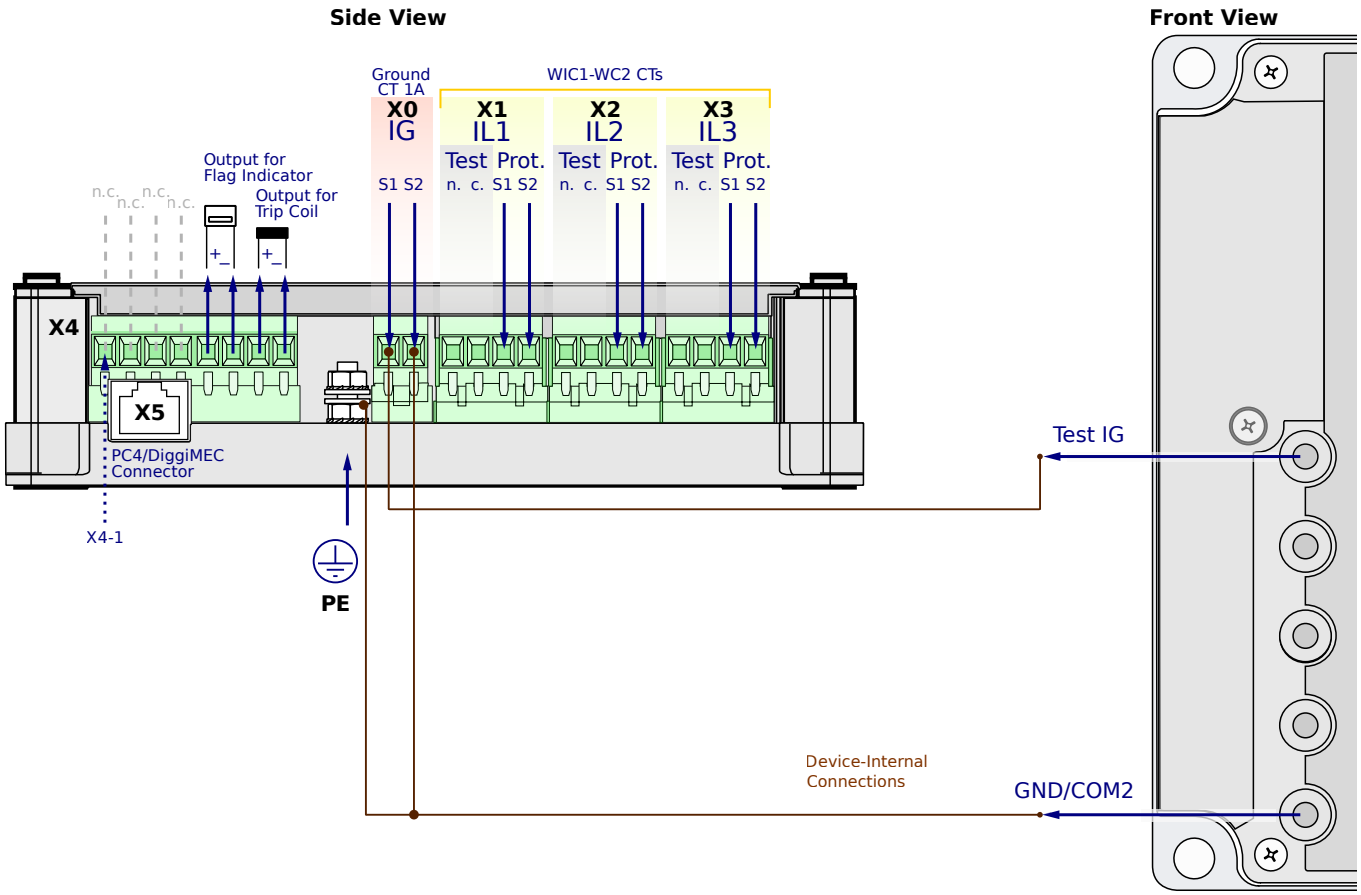


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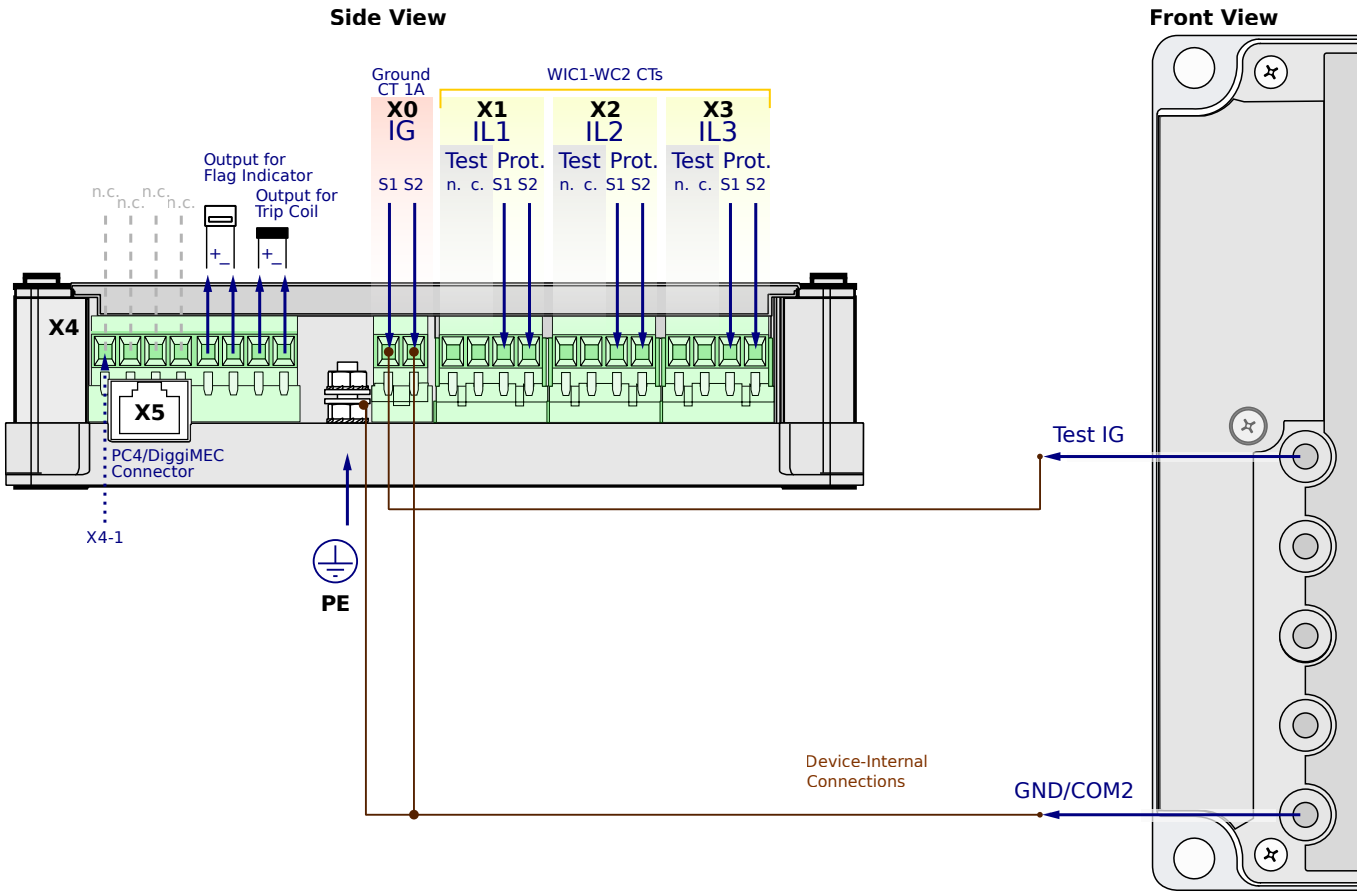


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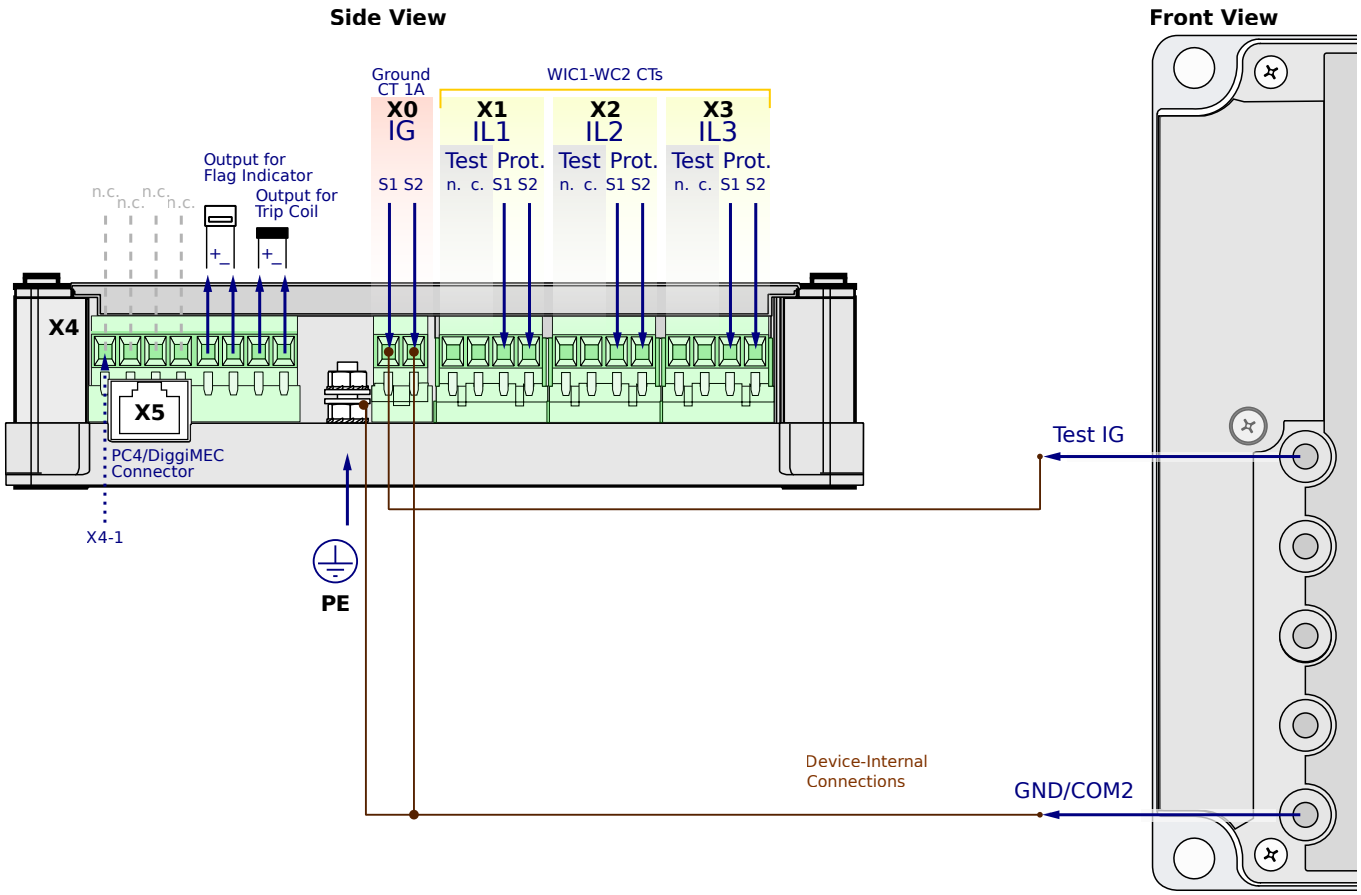


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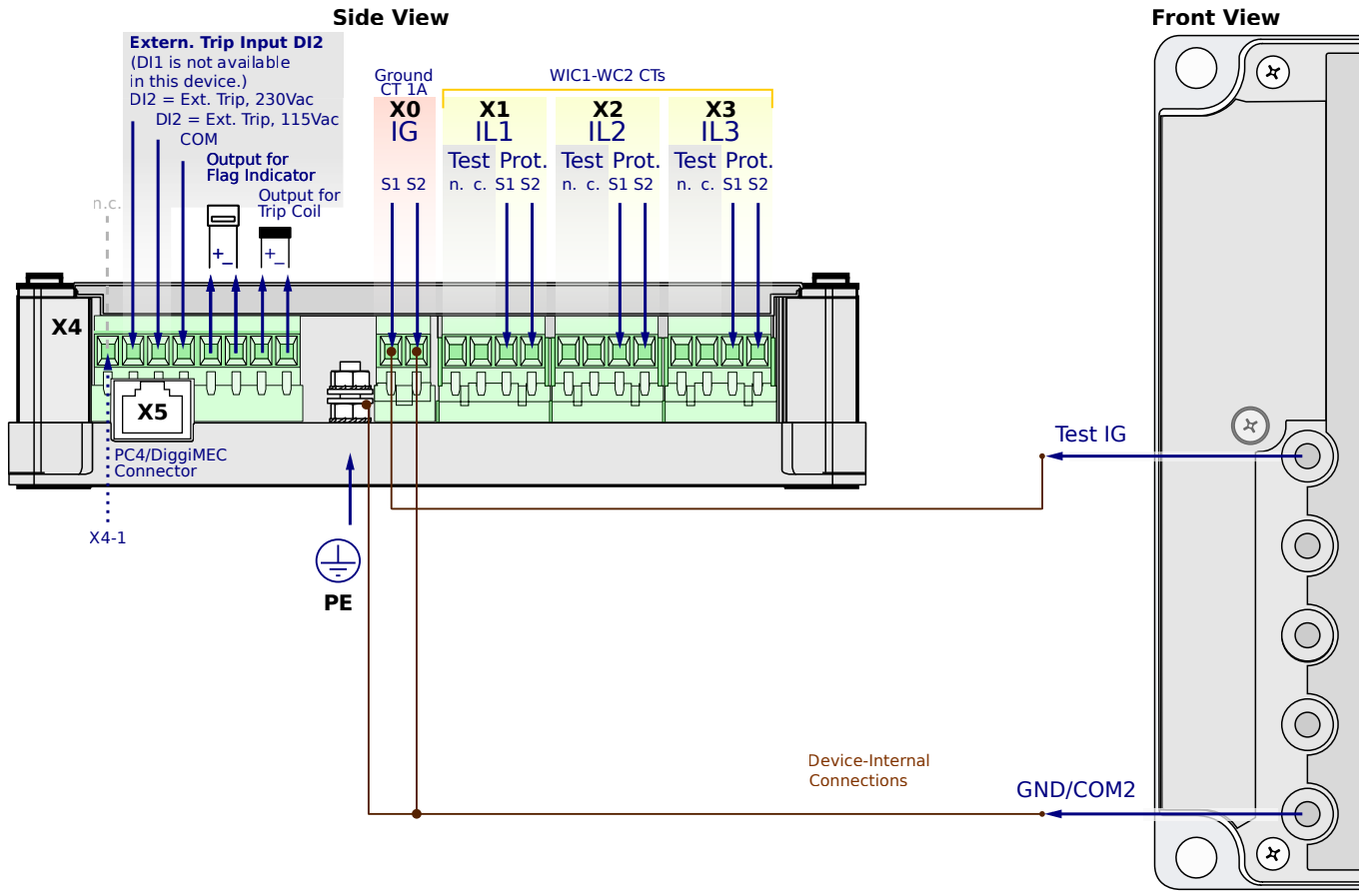


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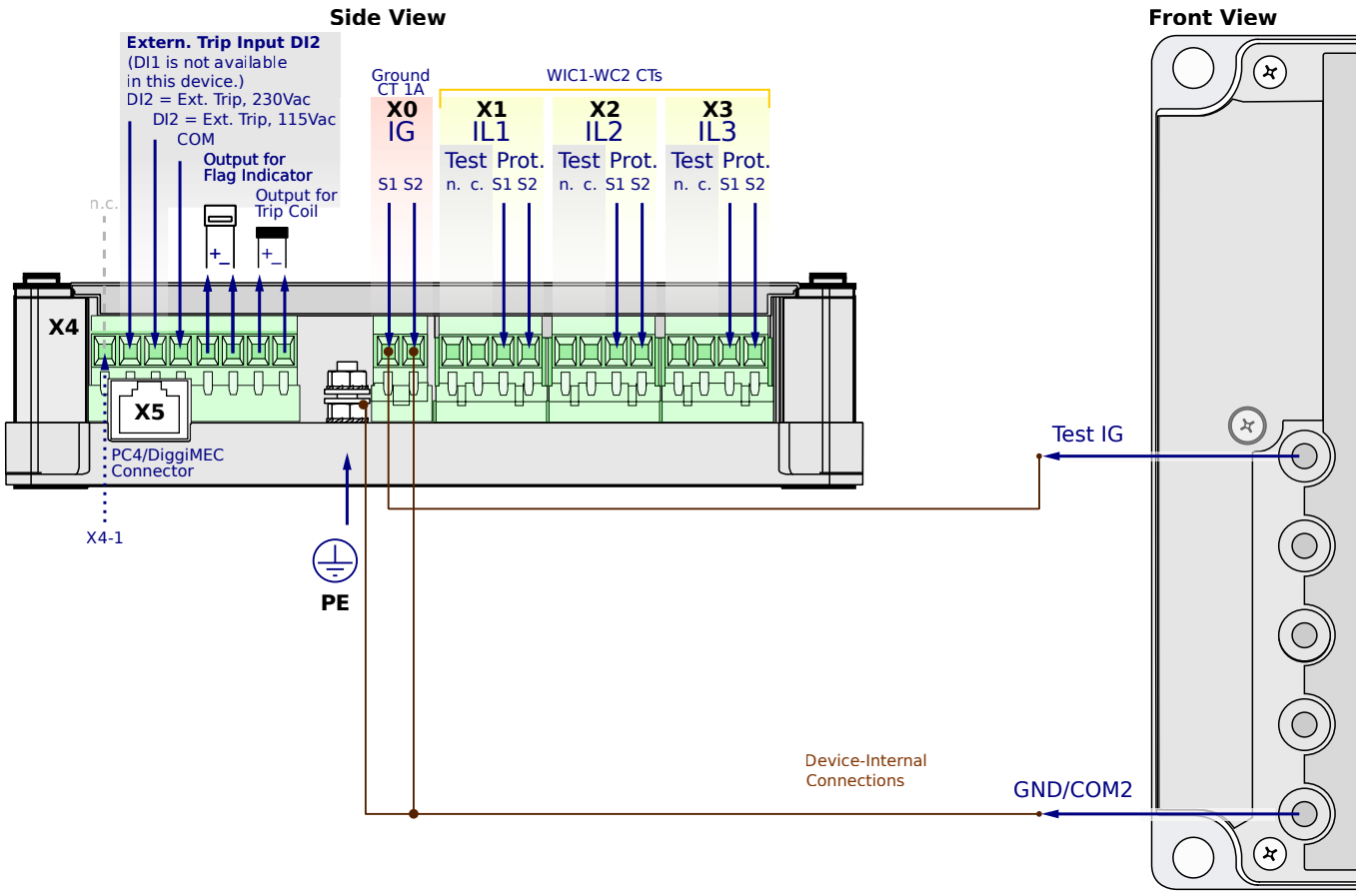


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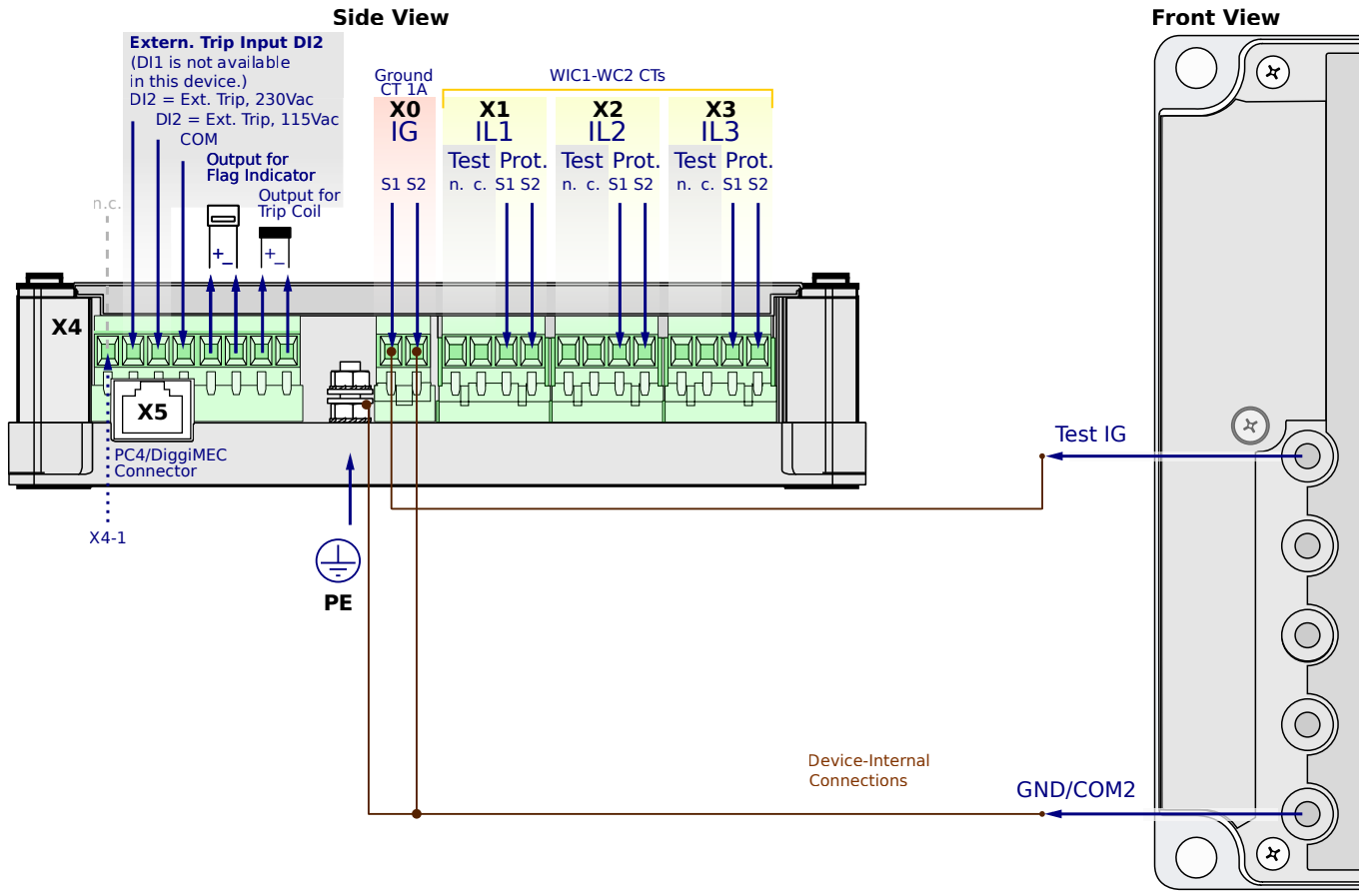


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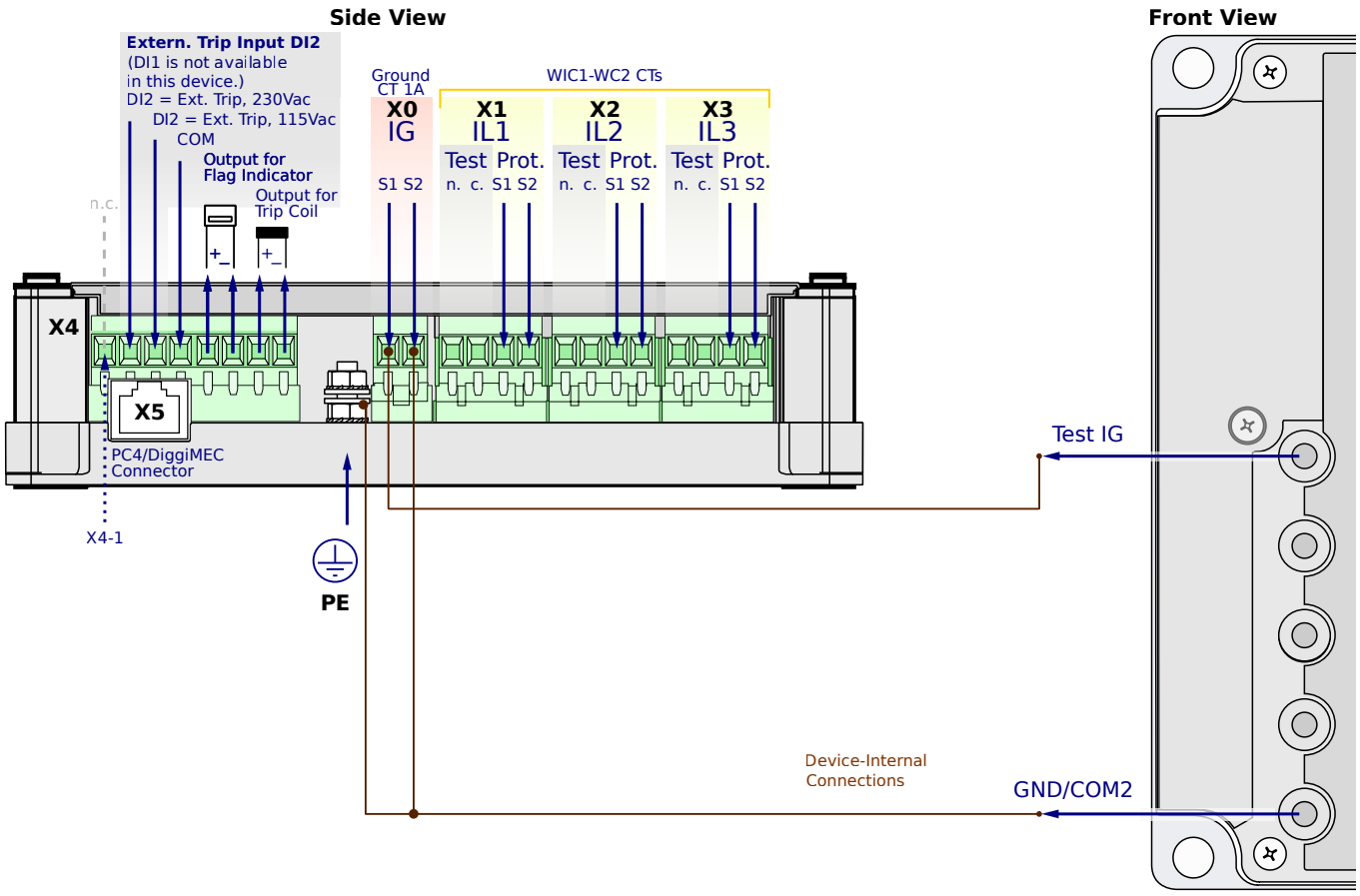


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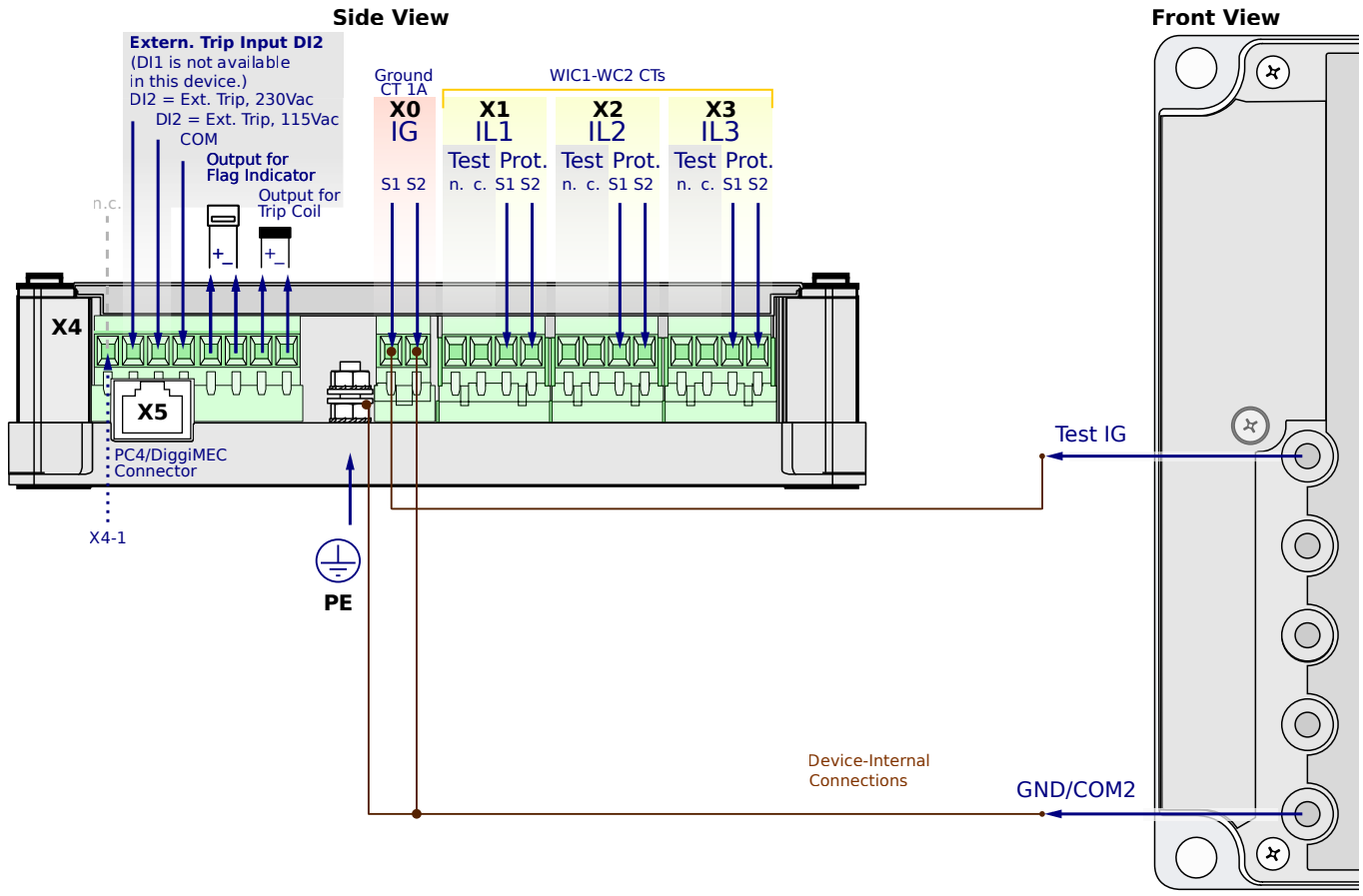


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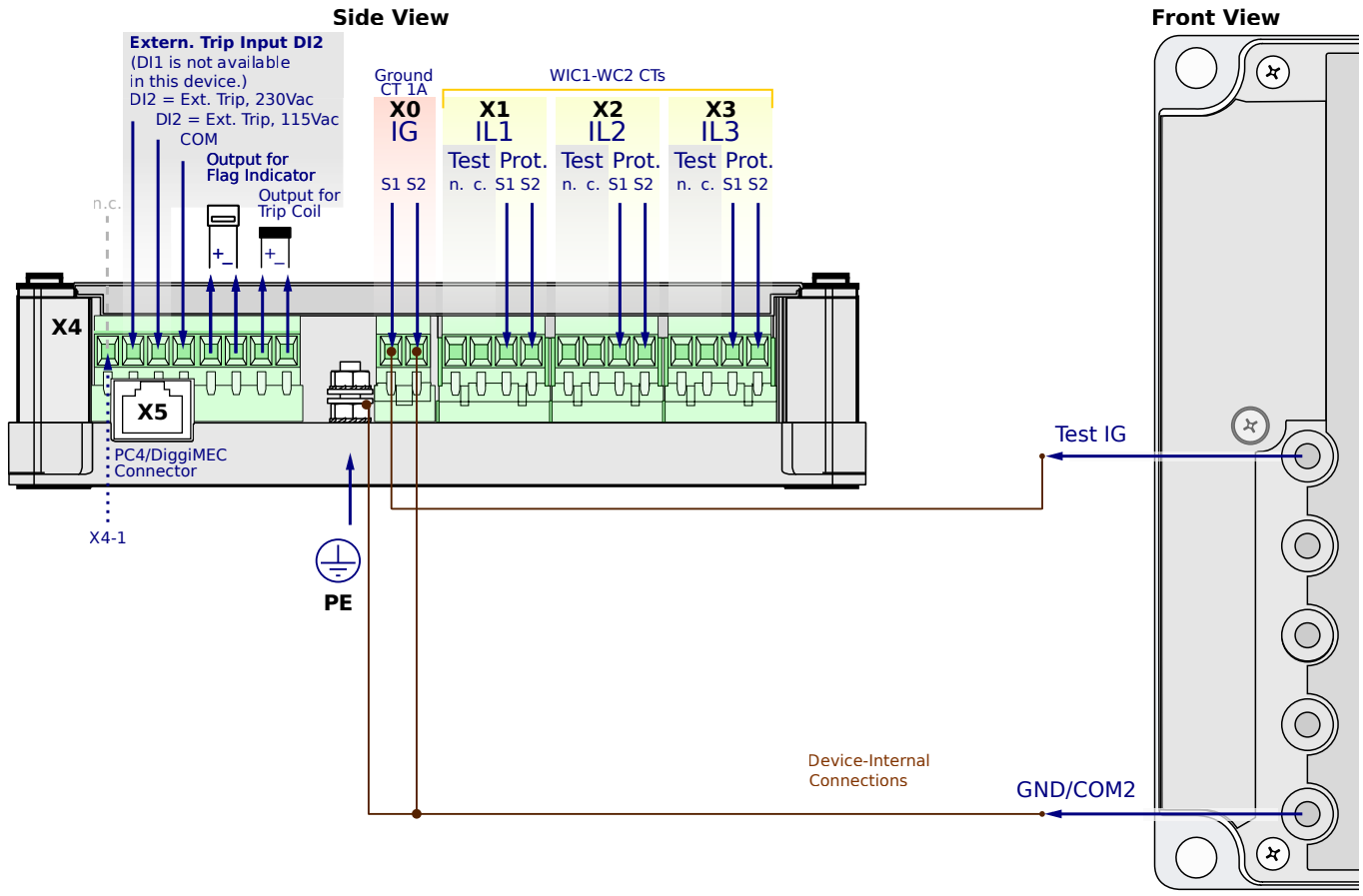


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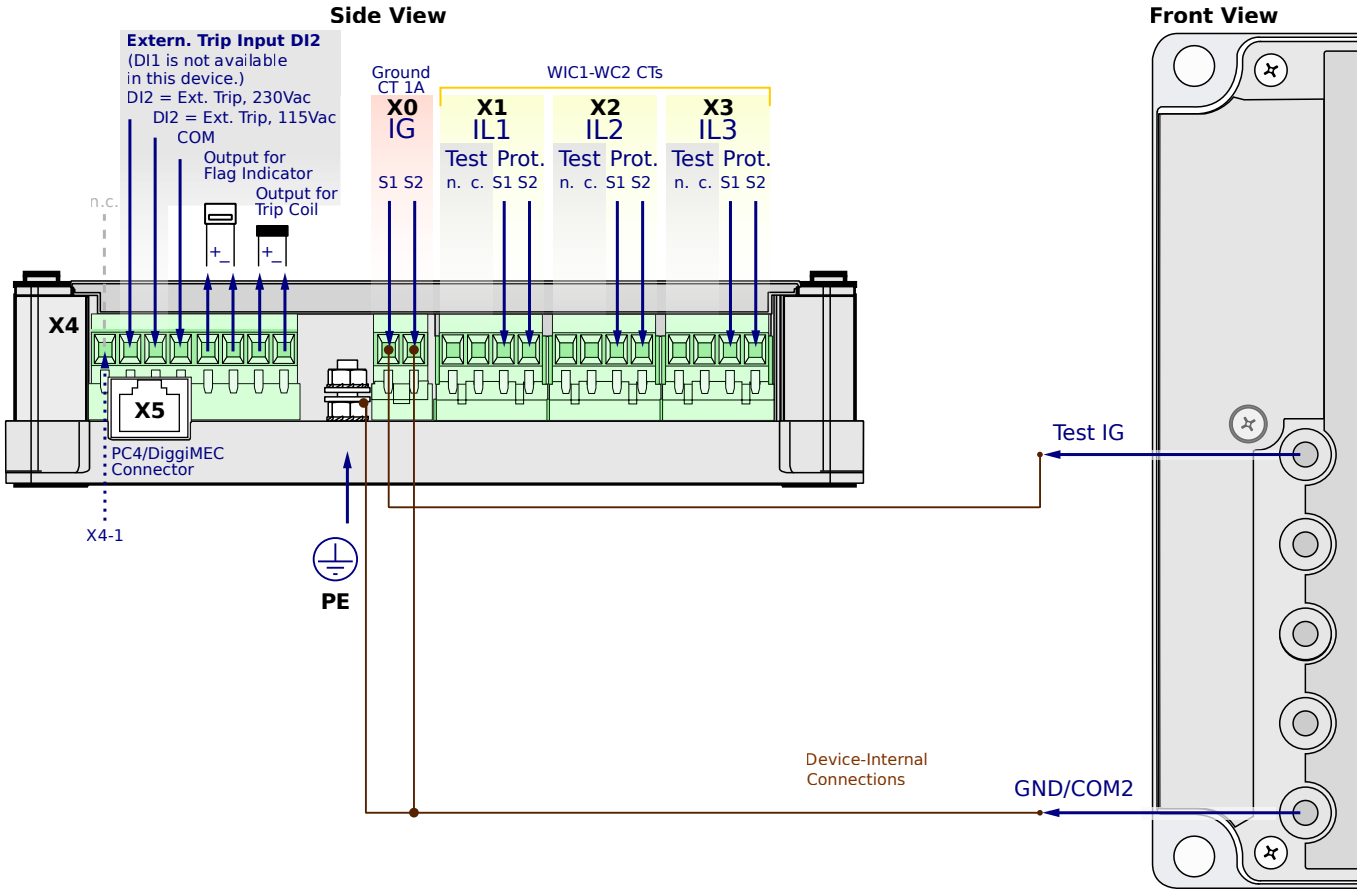


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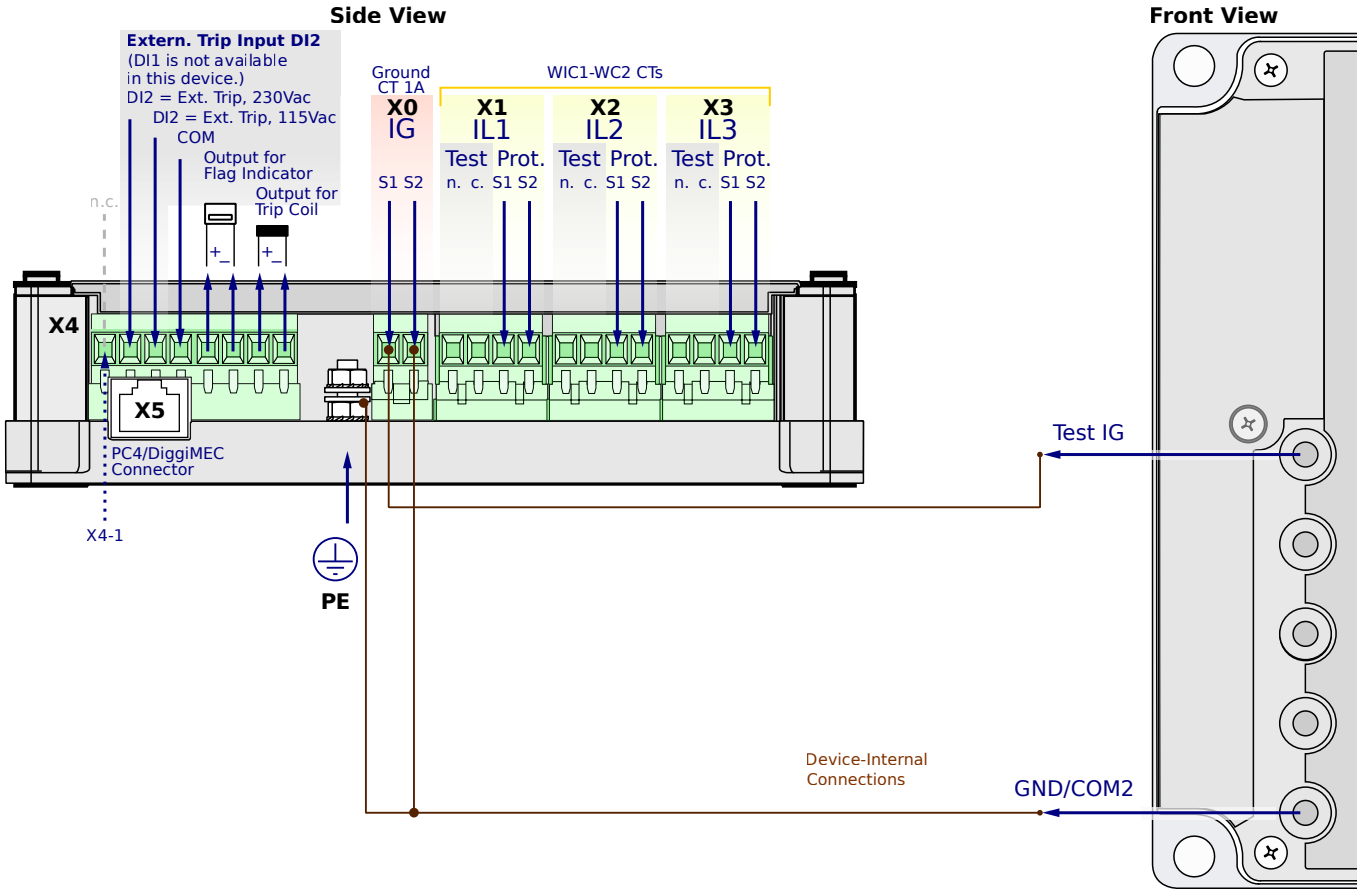


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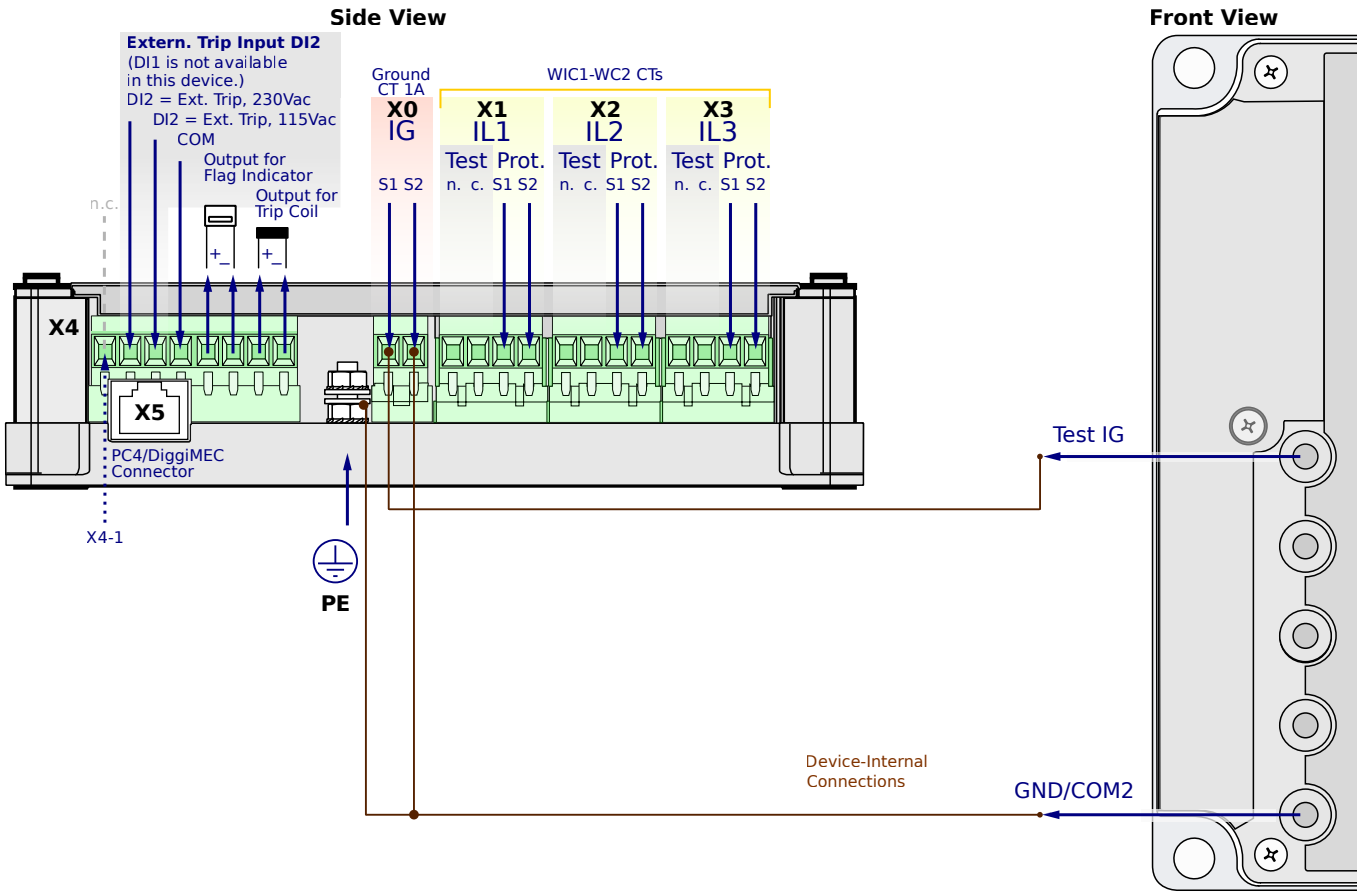


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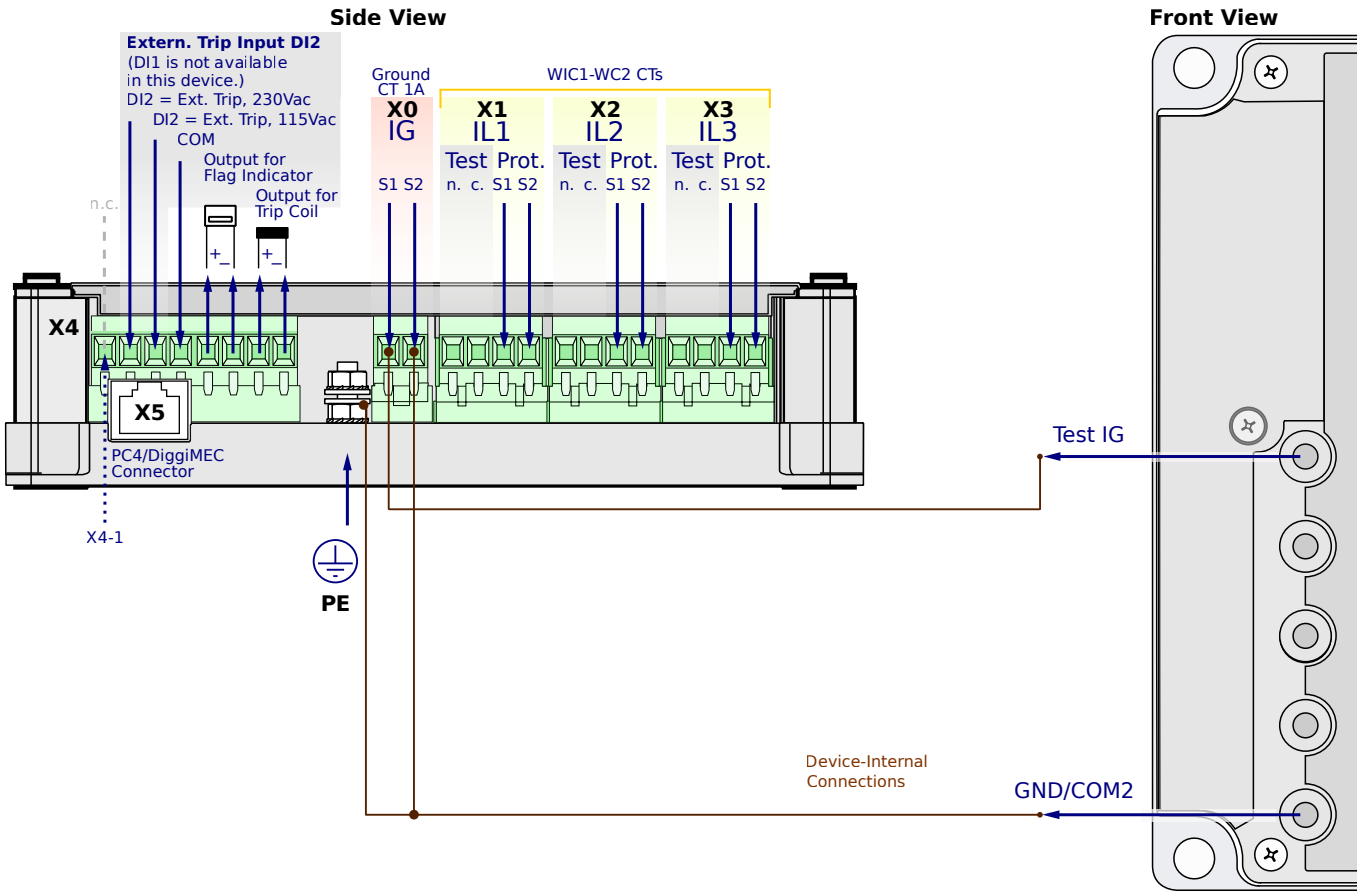


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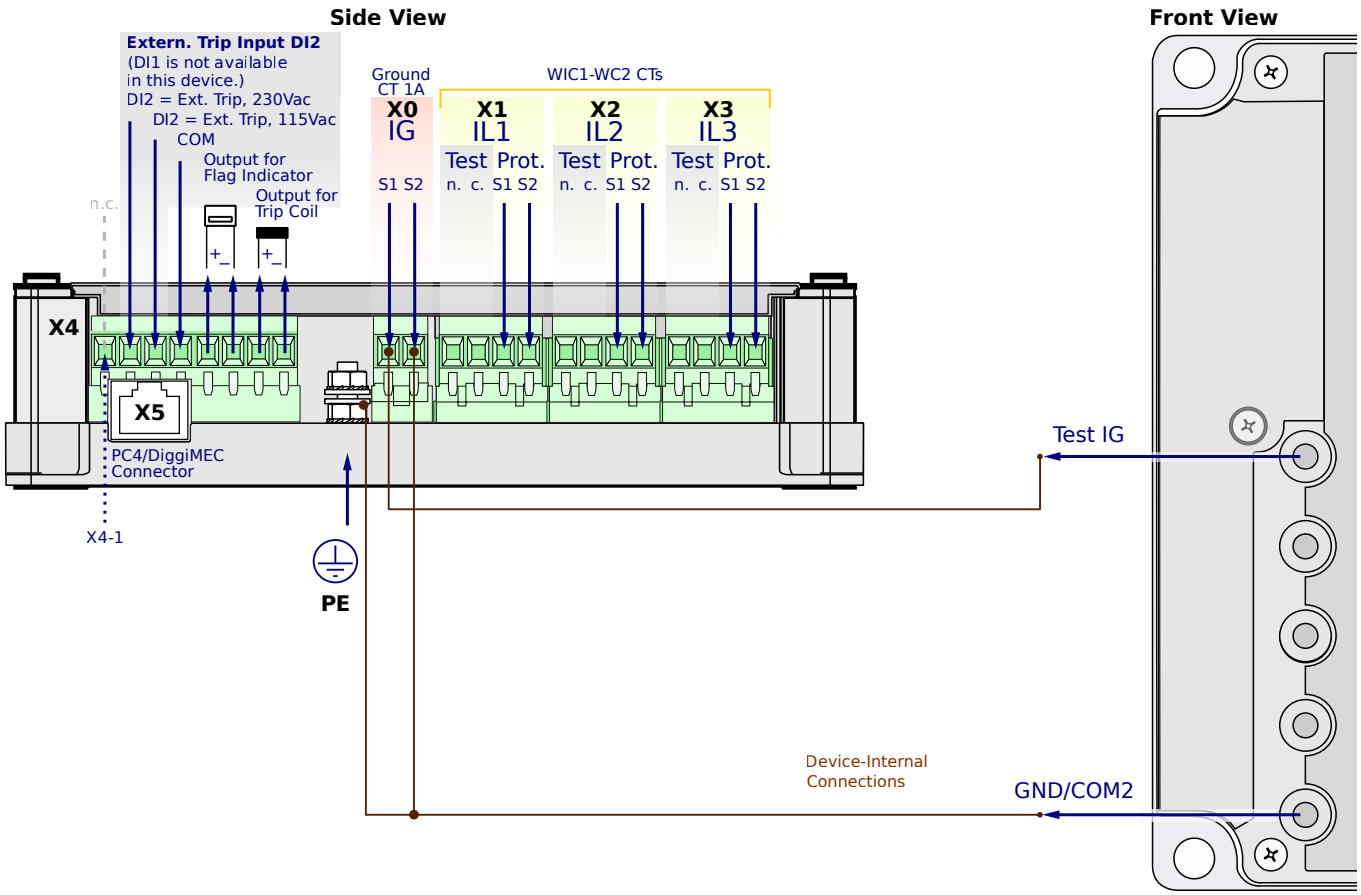


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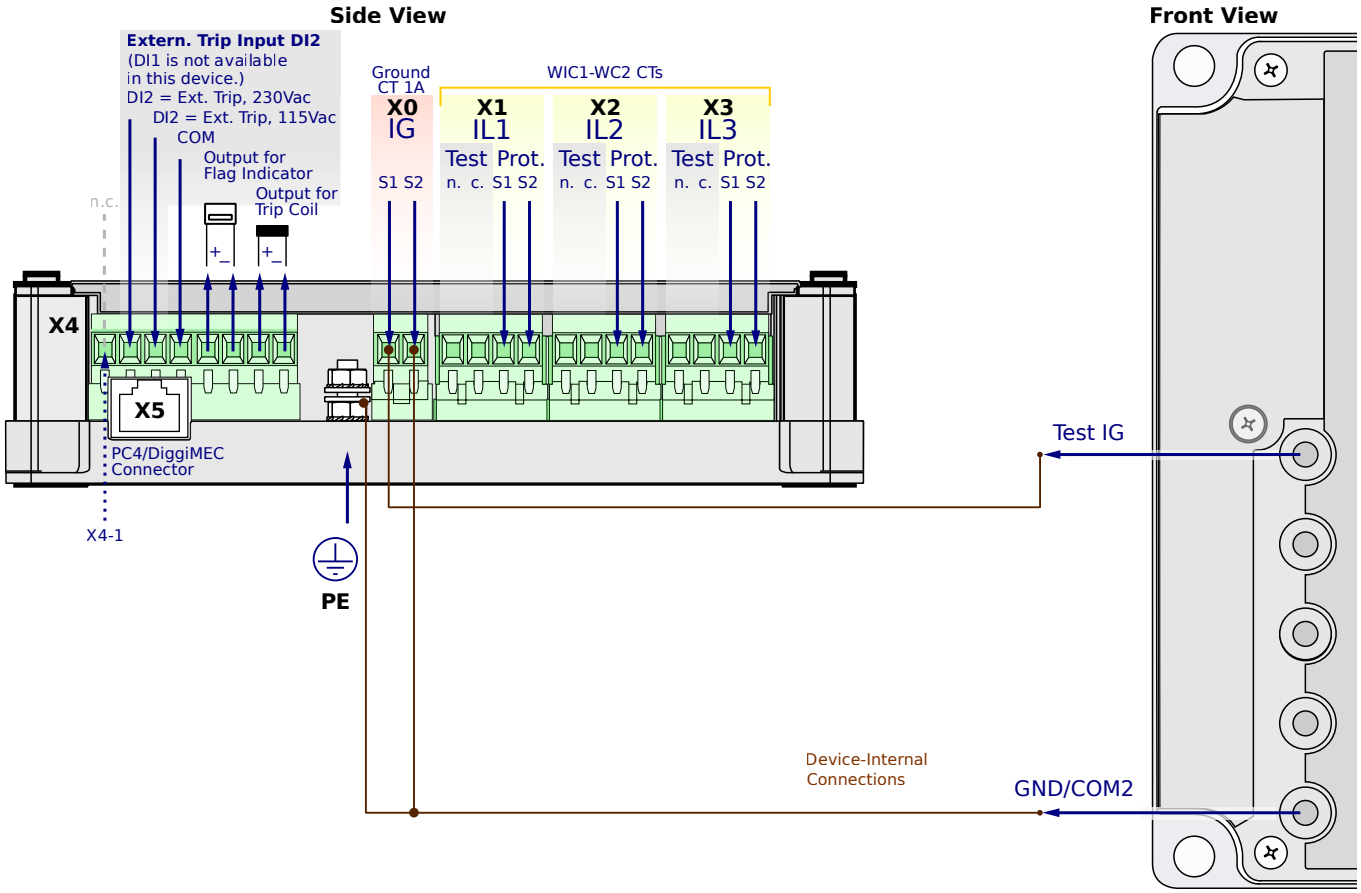


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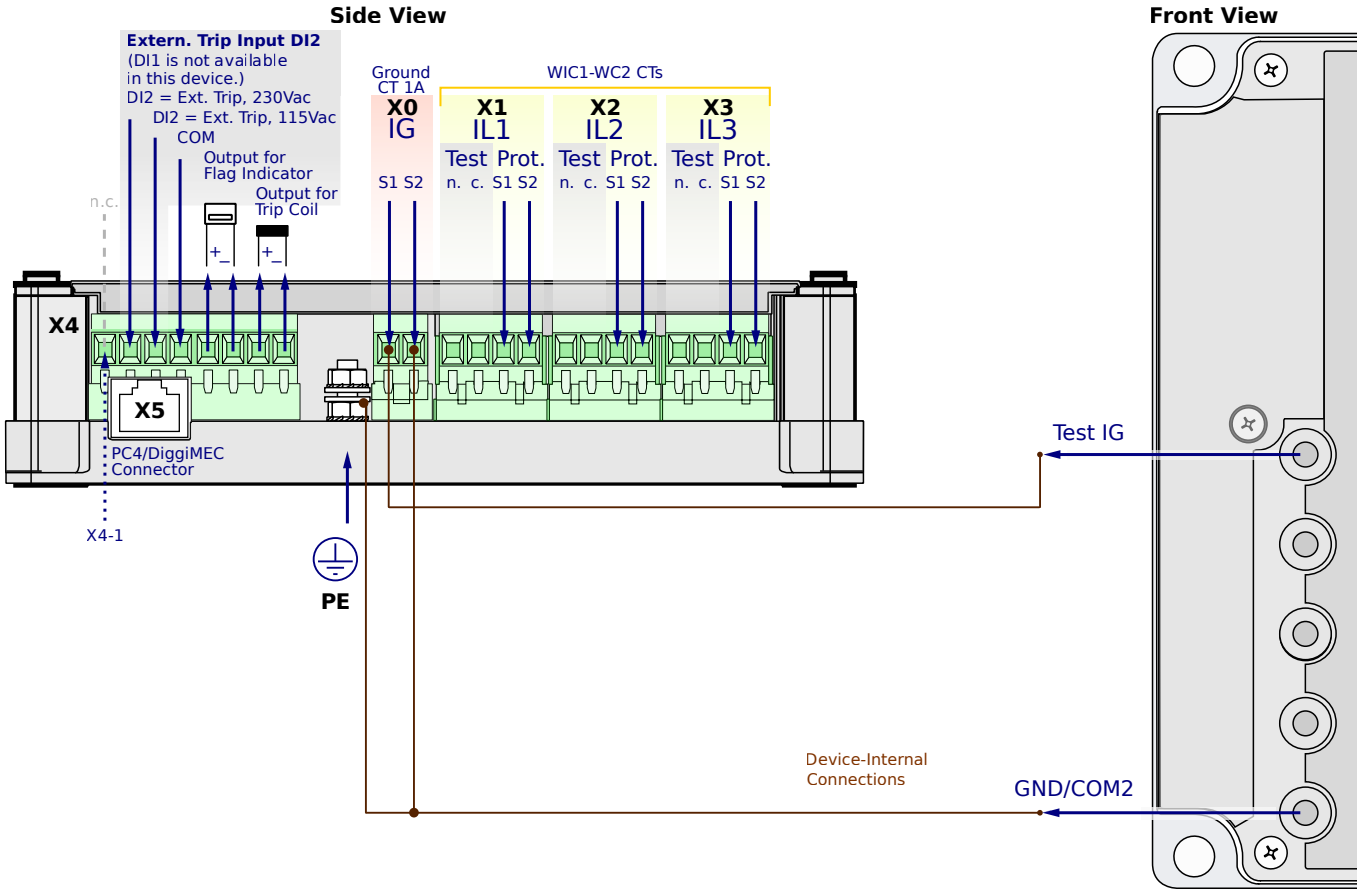


CT-Powered Protection Device, configuration via DIP switches or Smart view (PC) / DiggiMEC

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– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
– Customized Version 1

PE – Protective Earth
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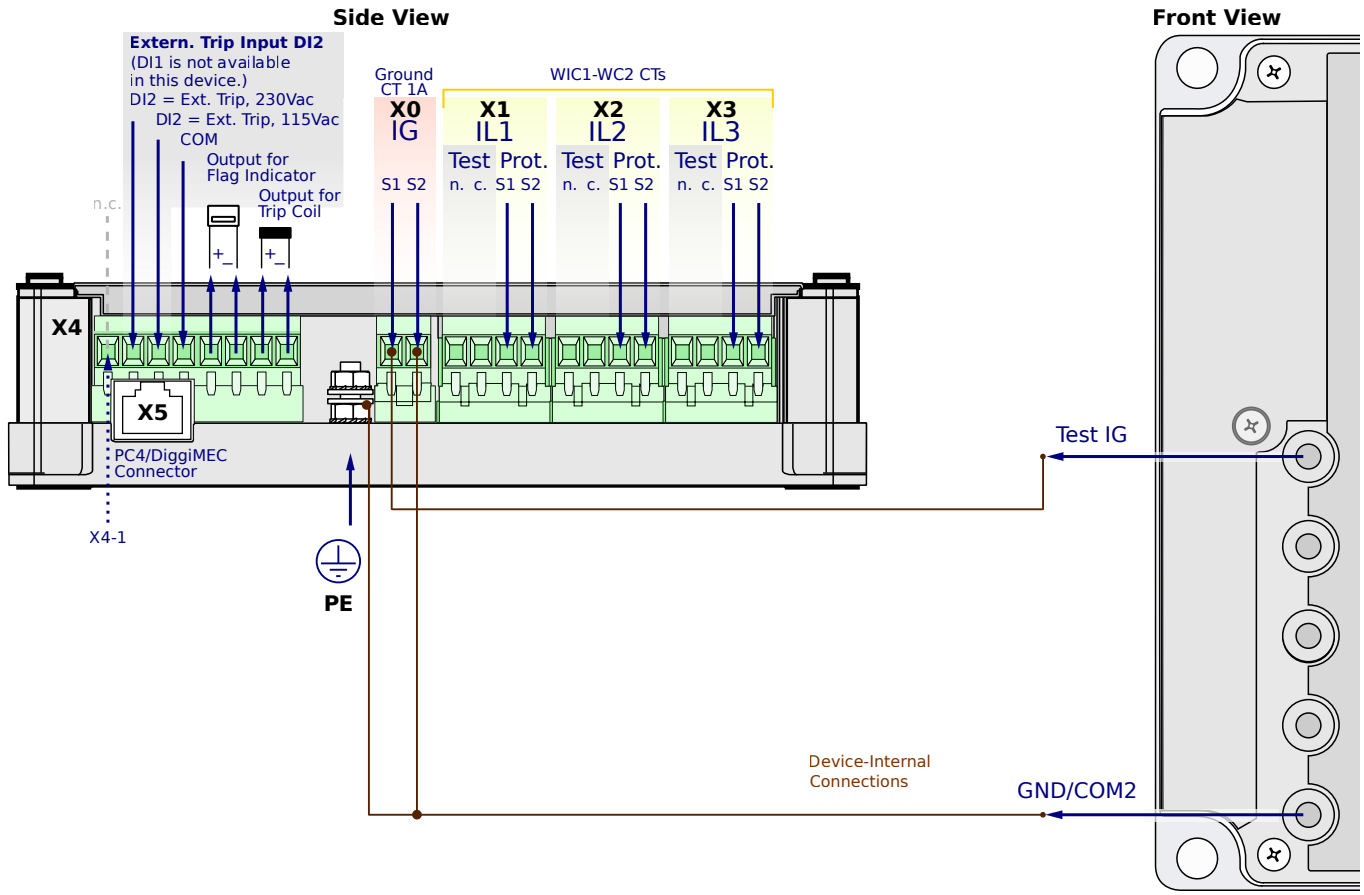


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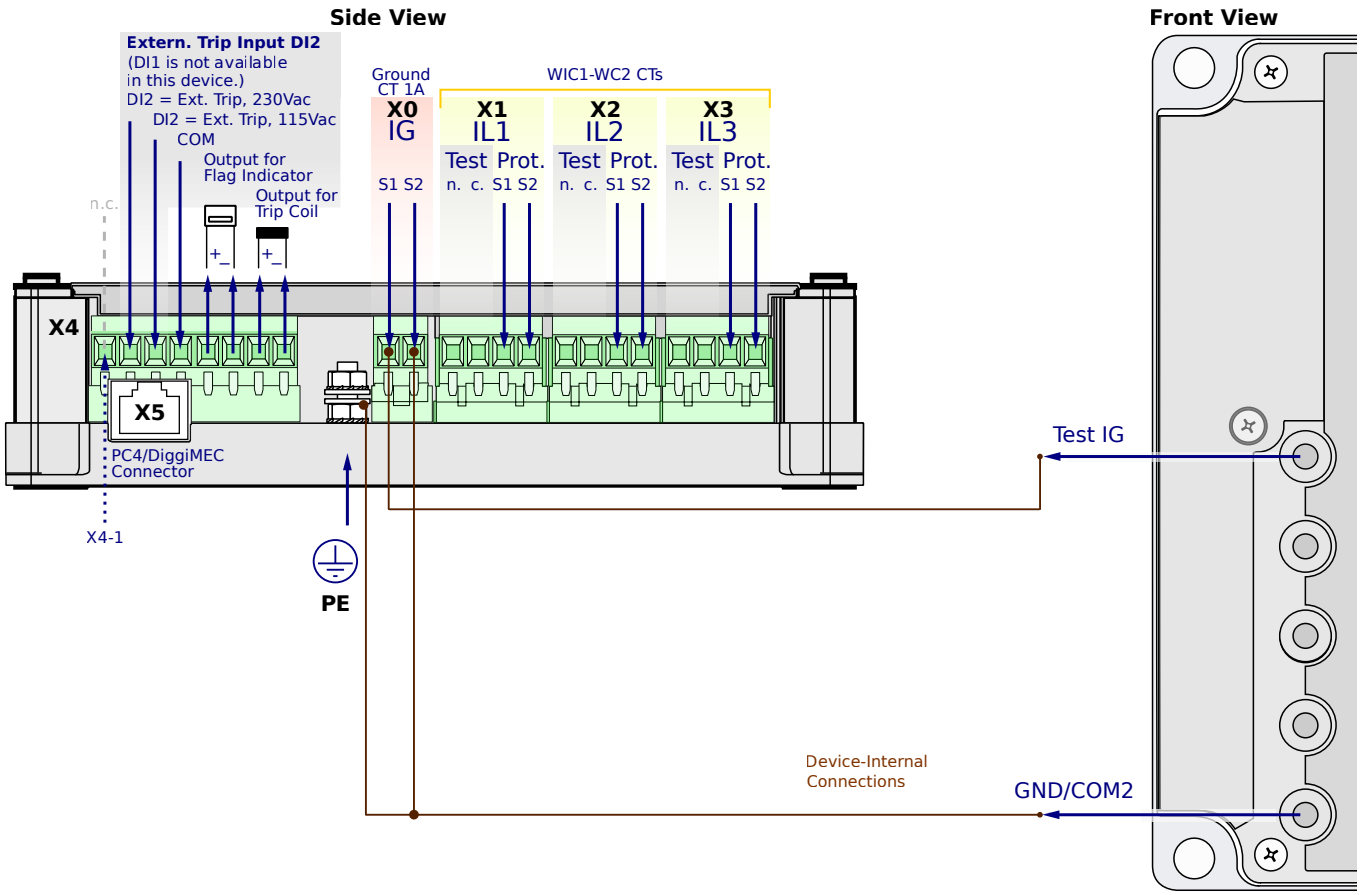


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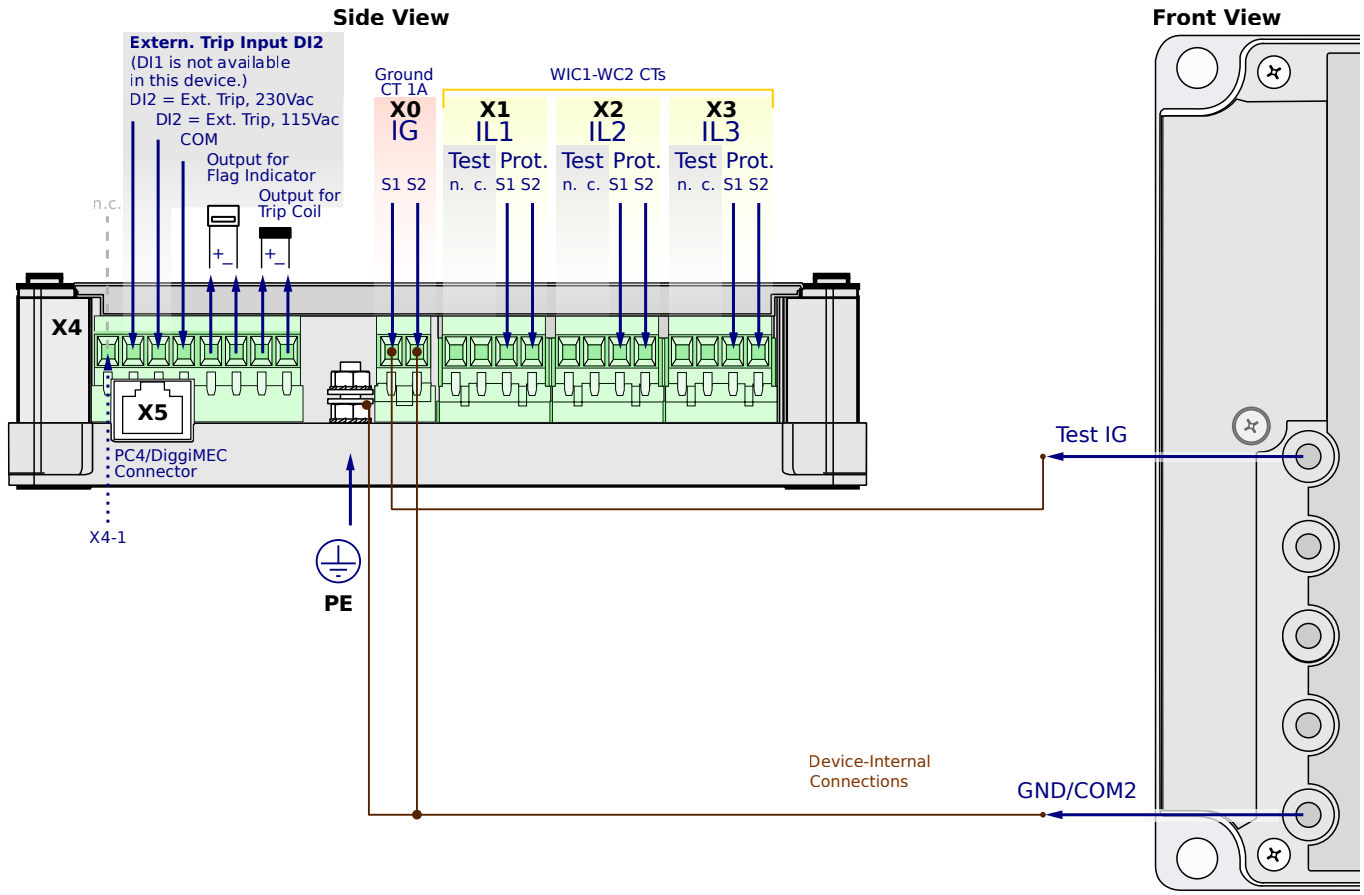


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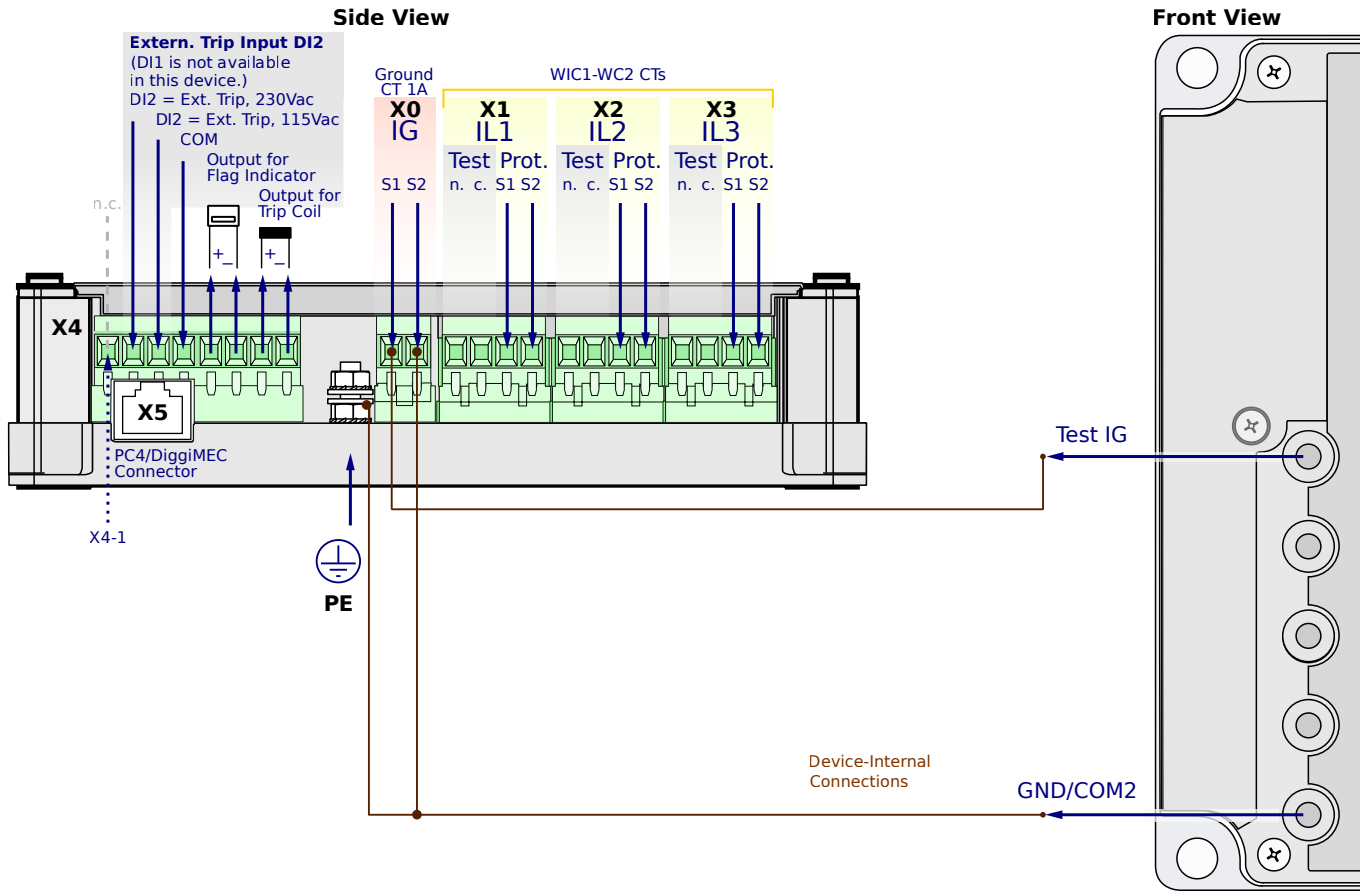


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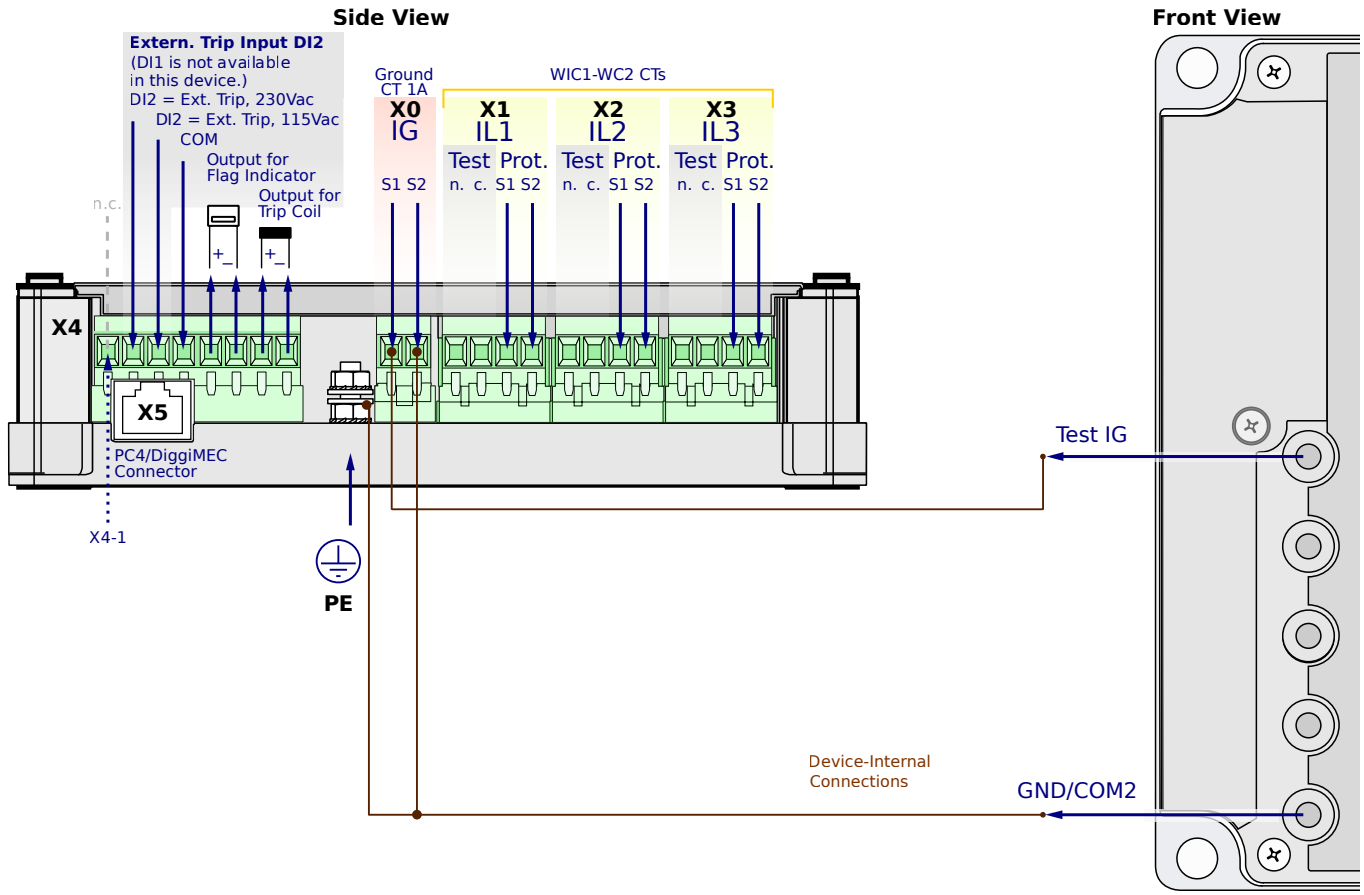


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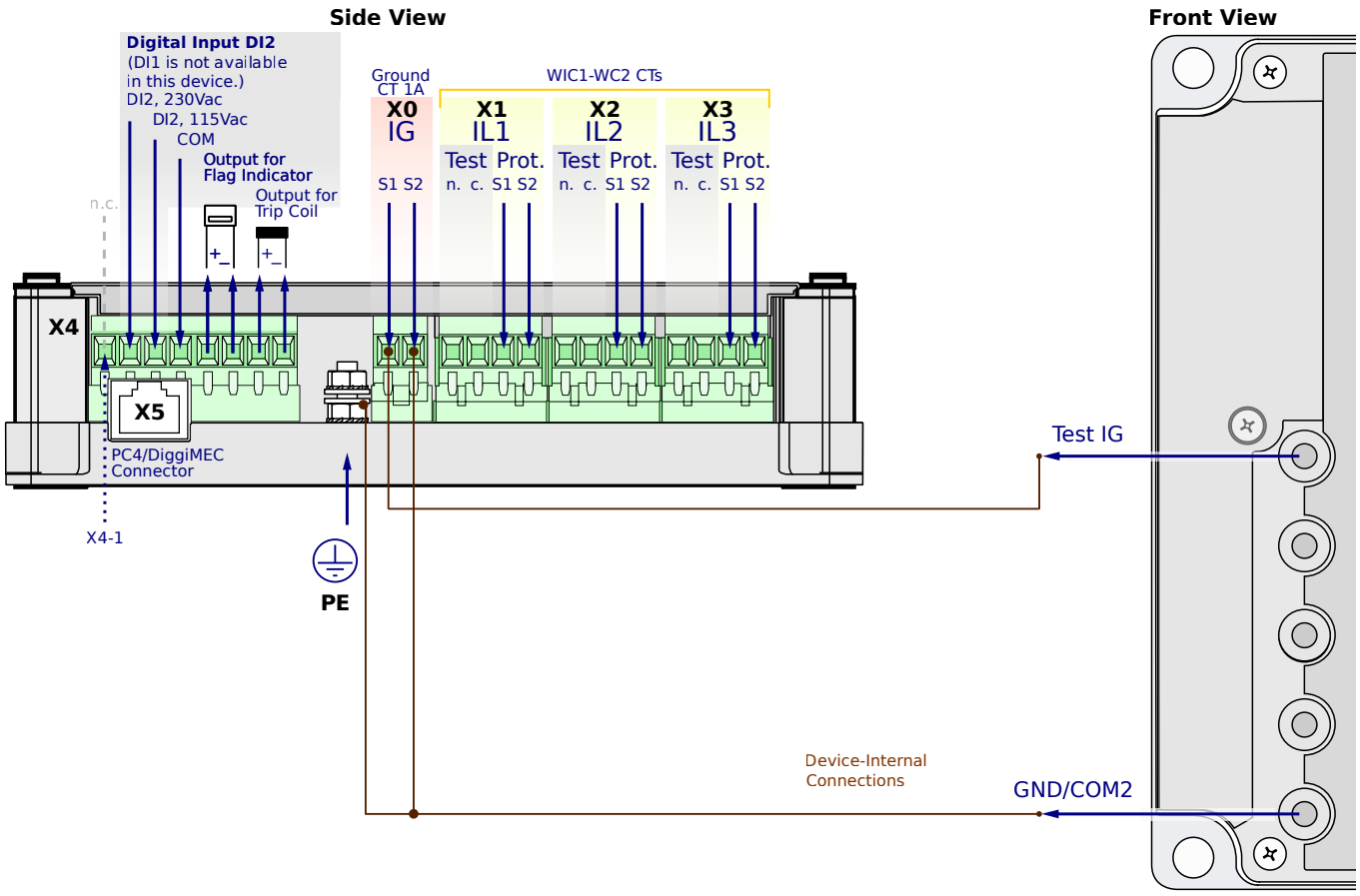


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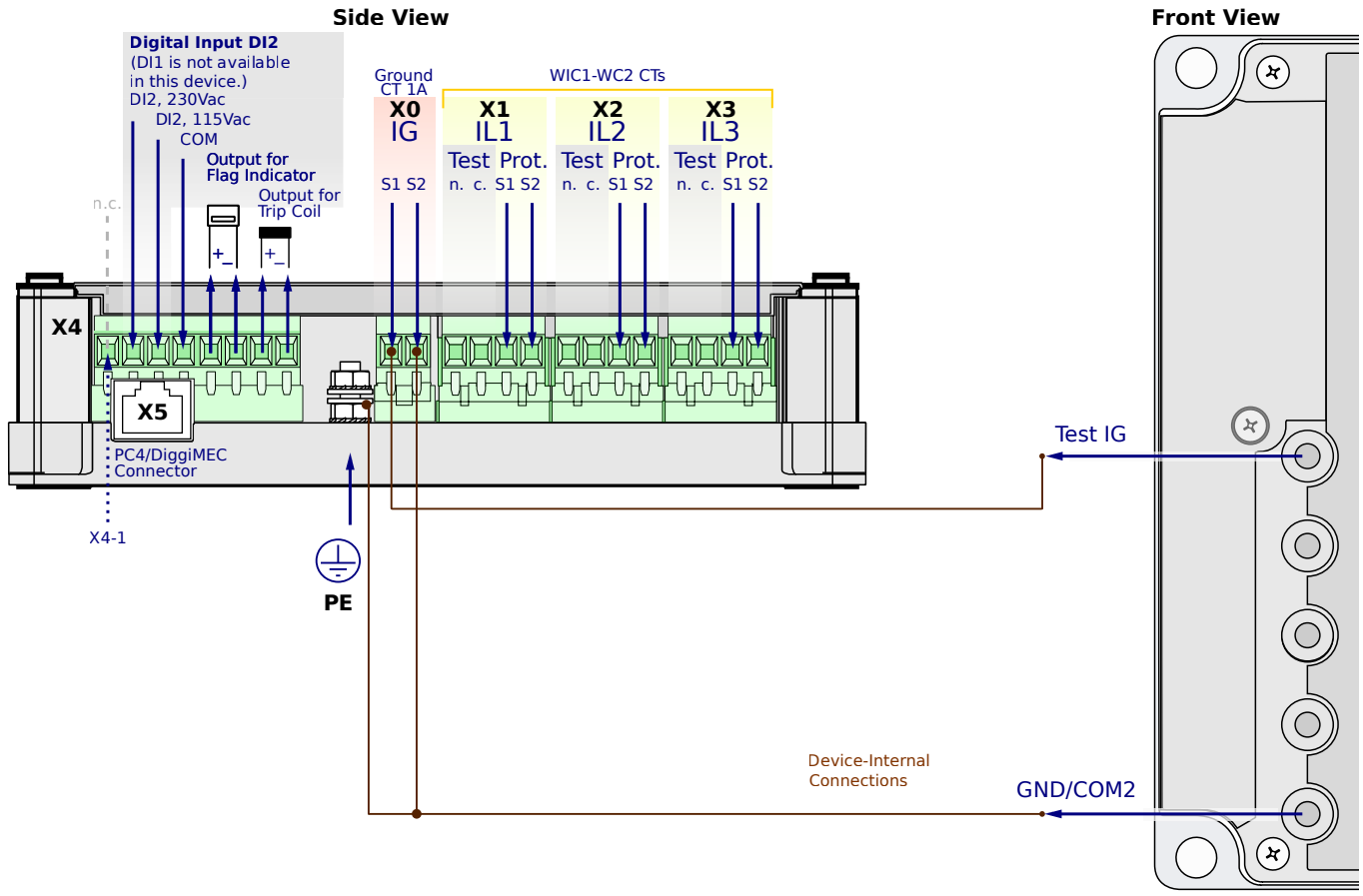


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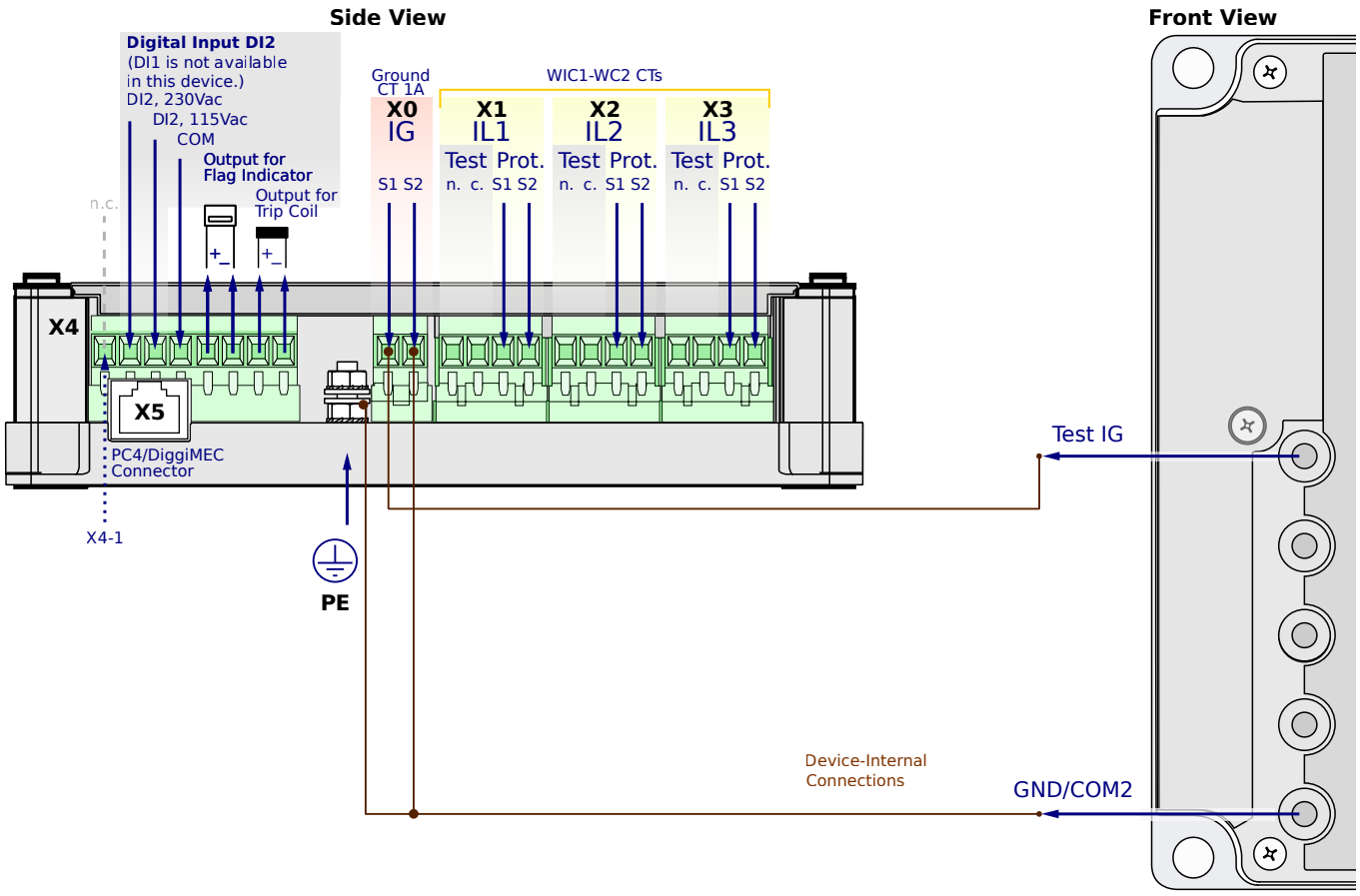


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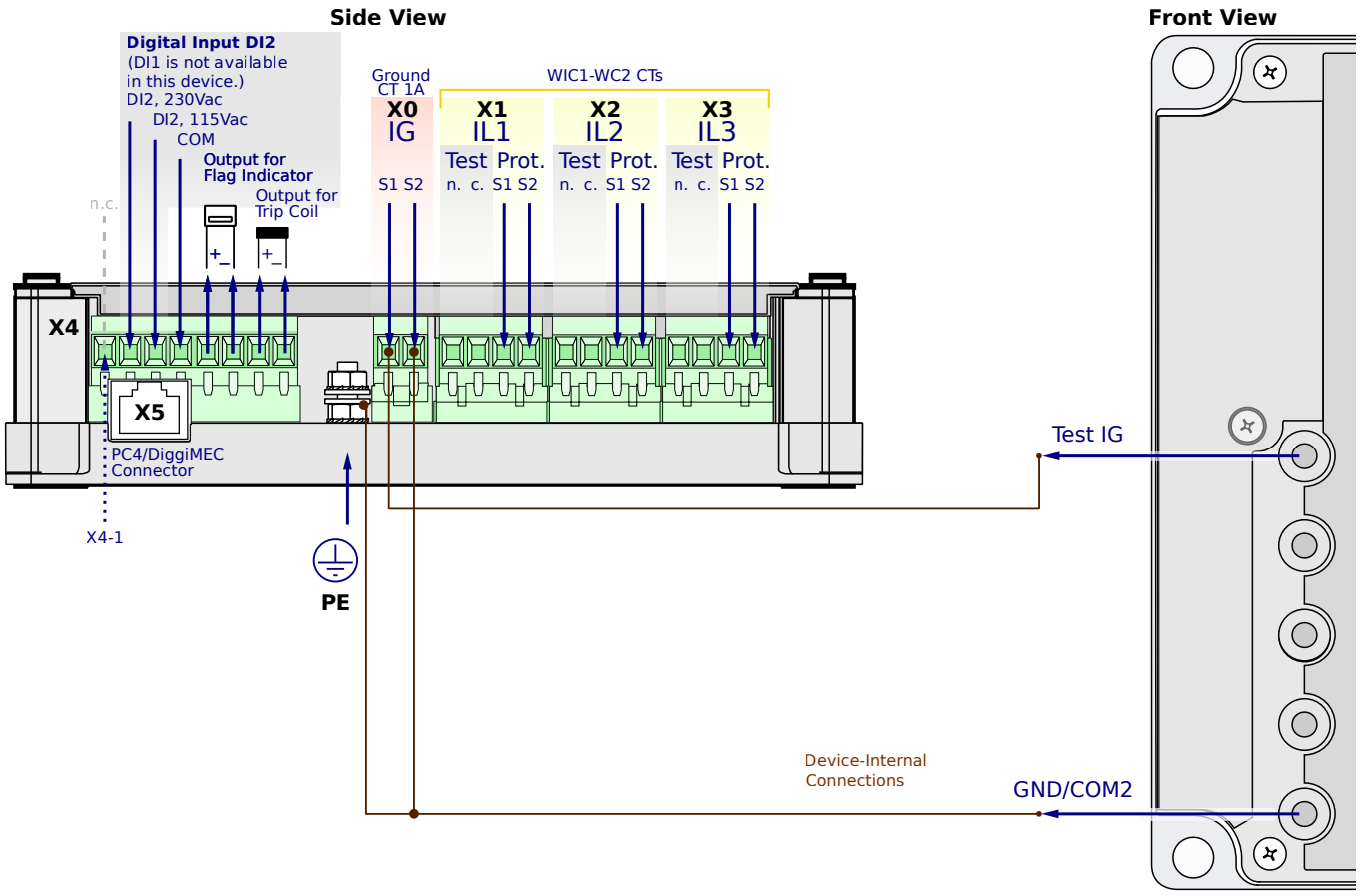


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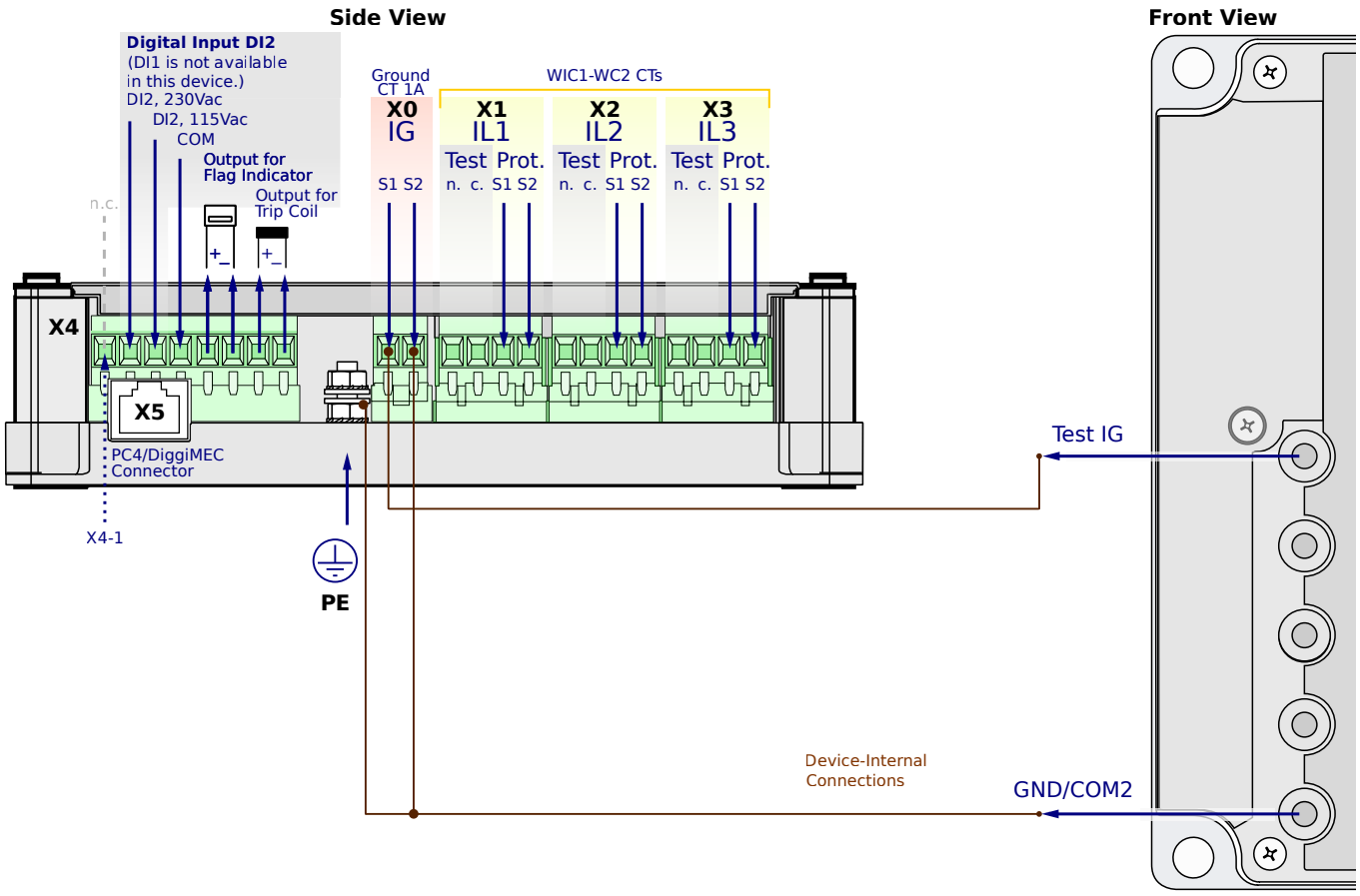


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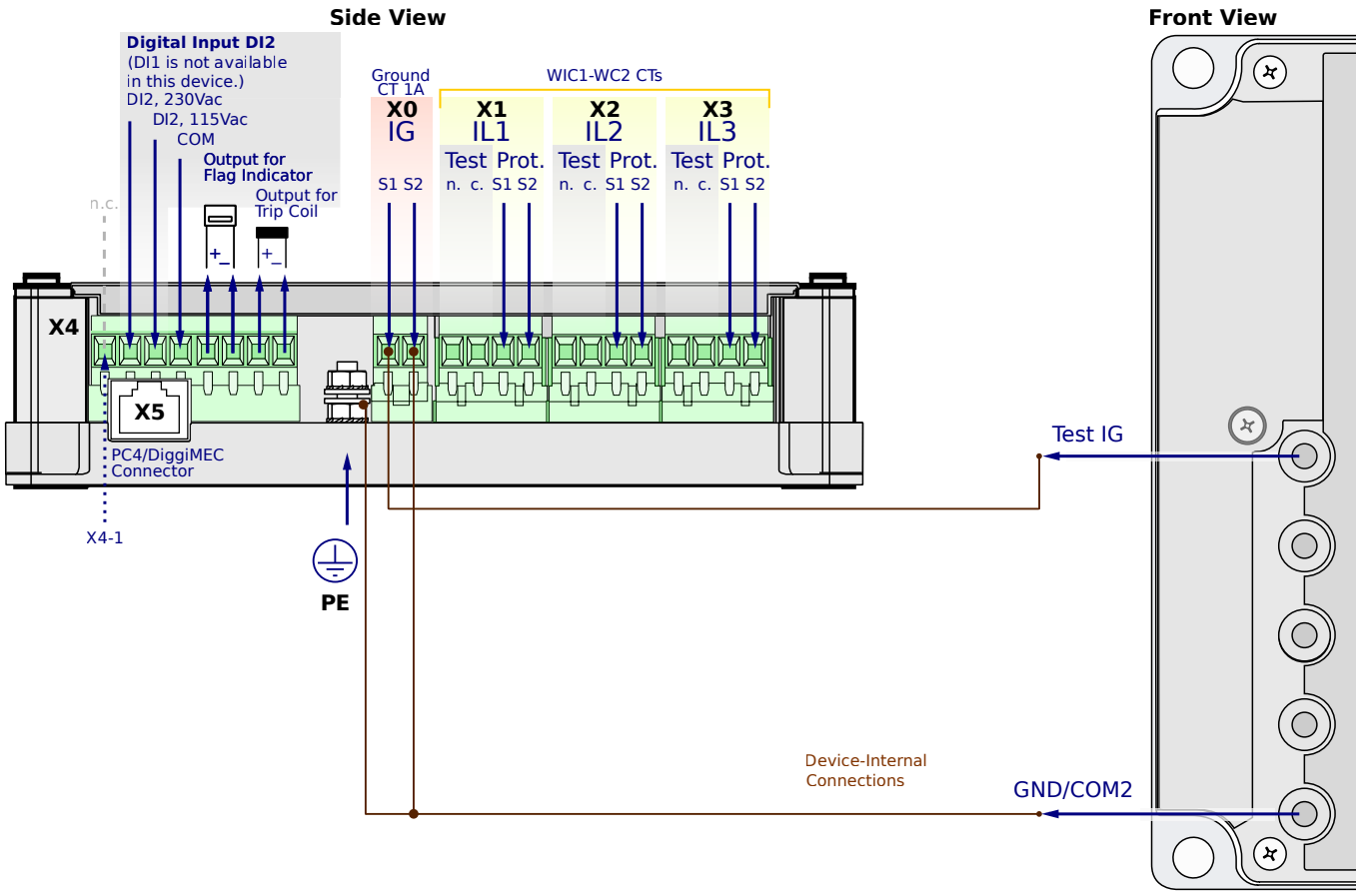


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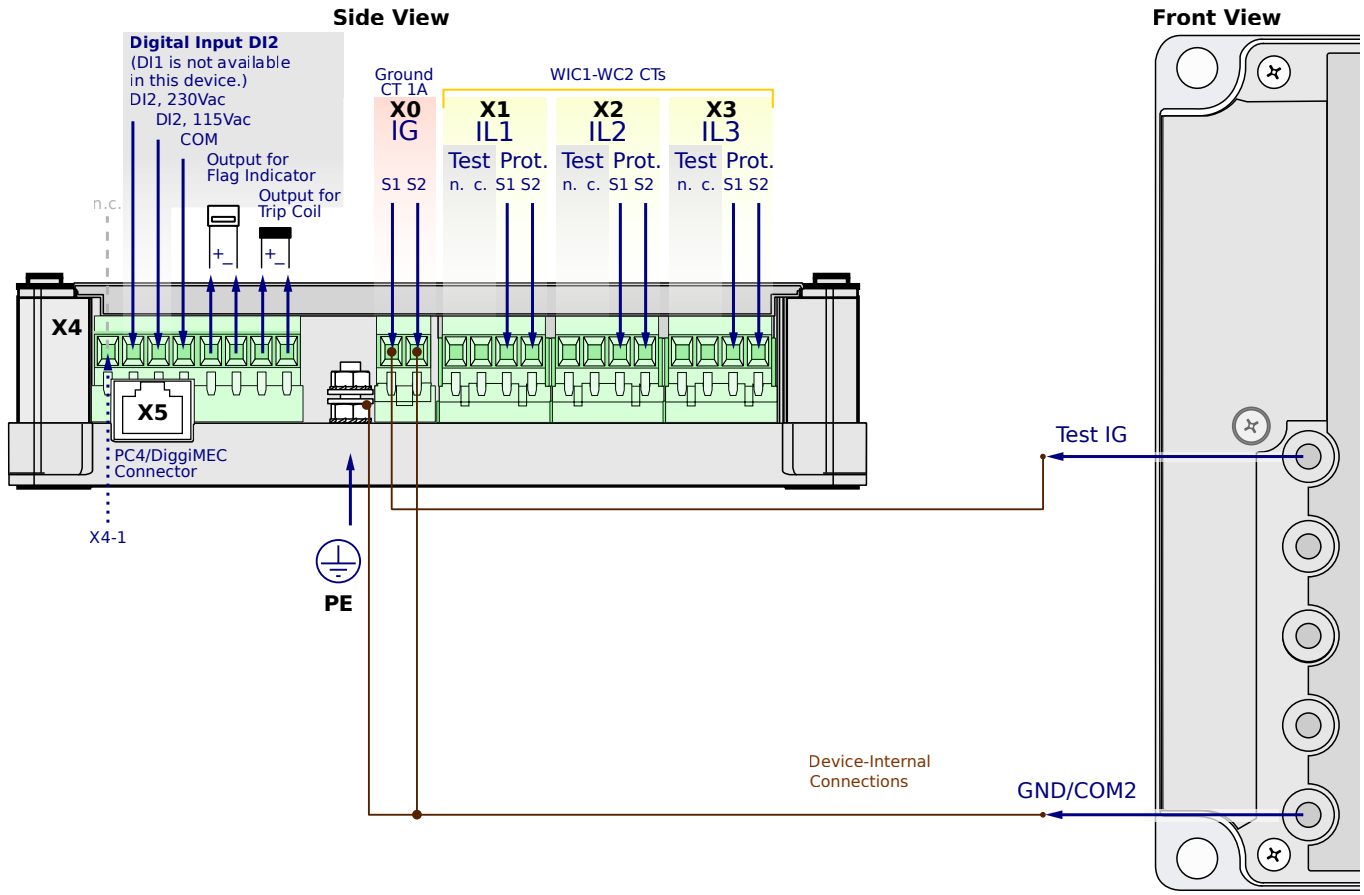


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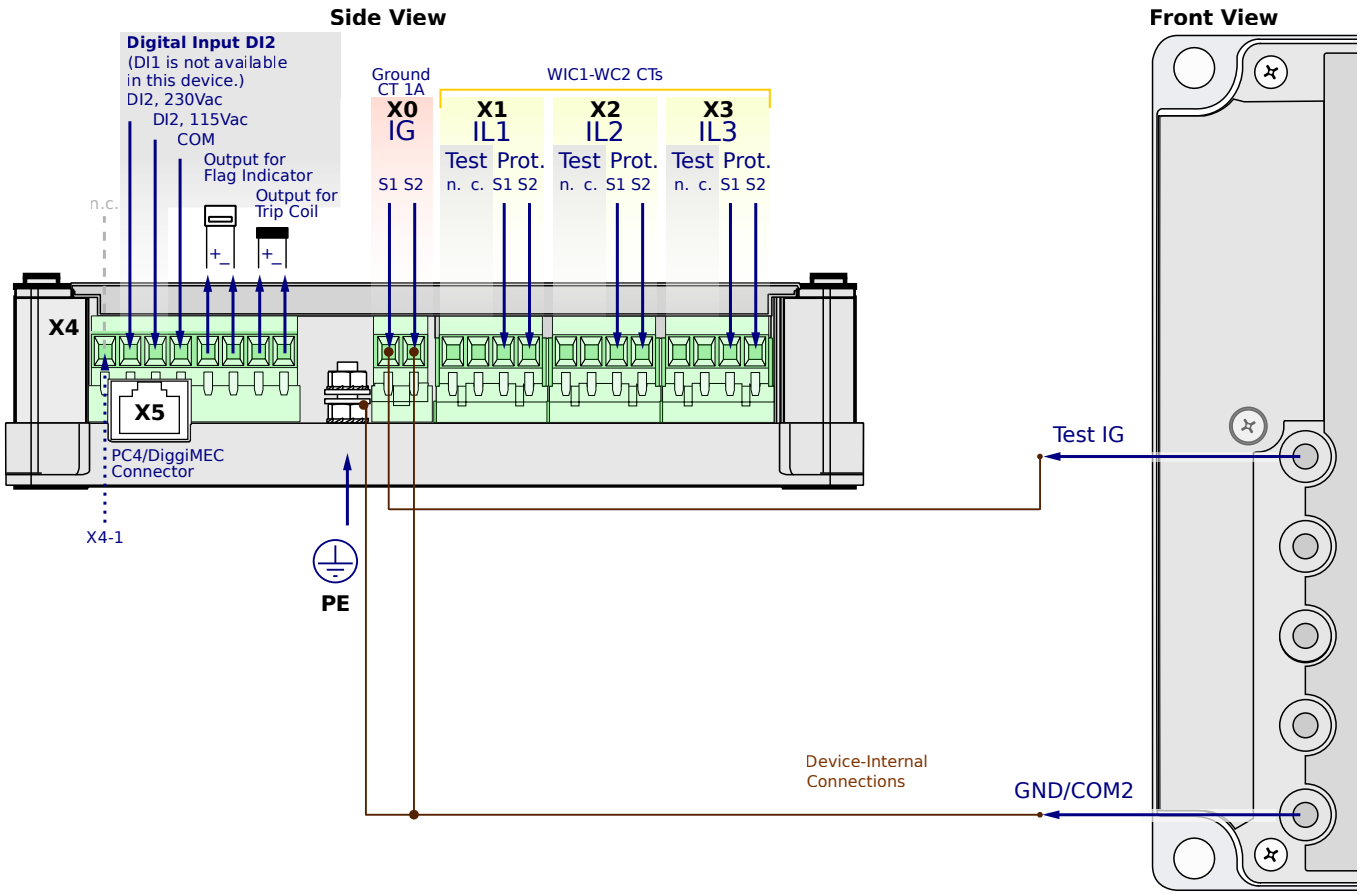


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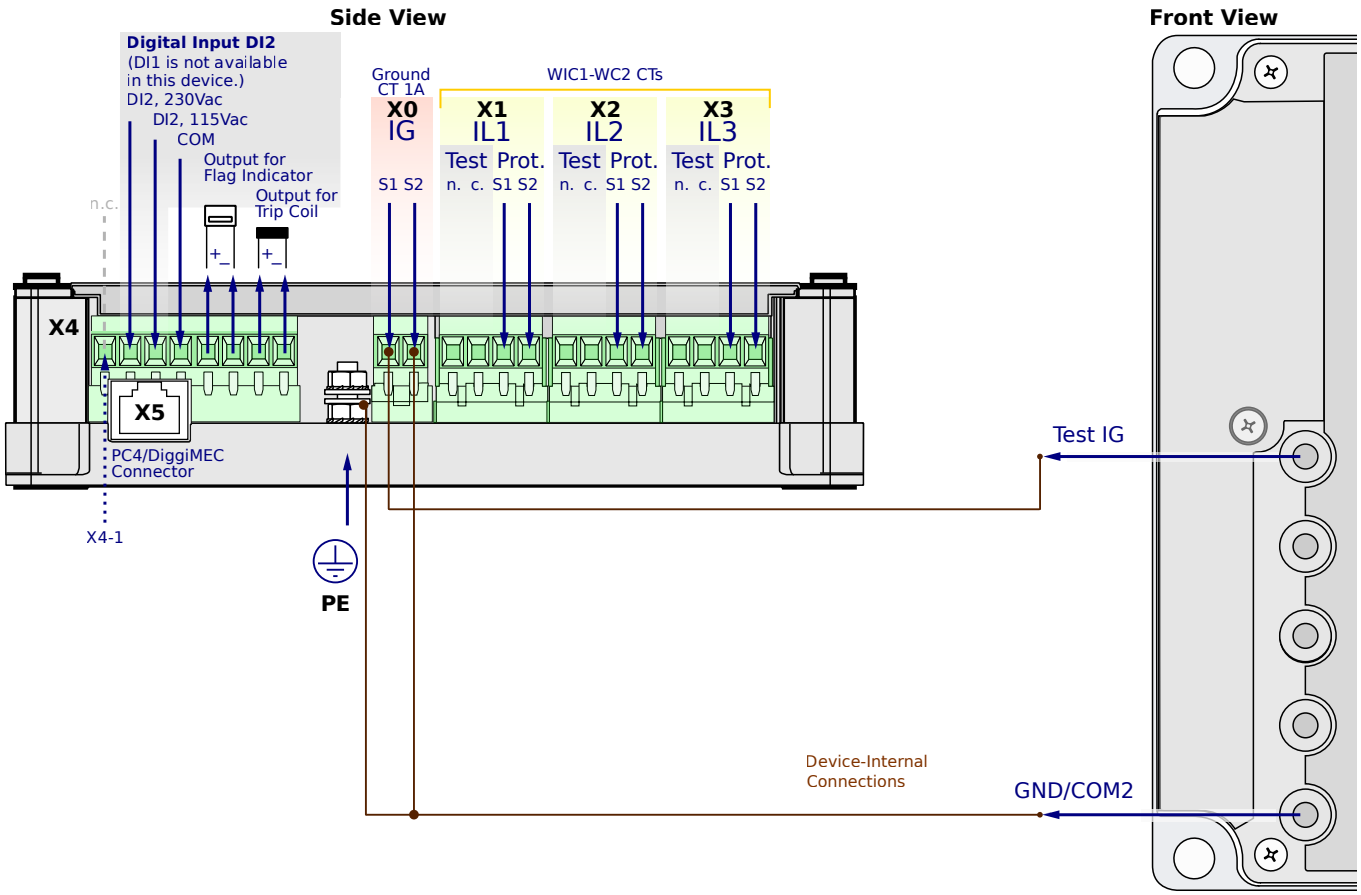


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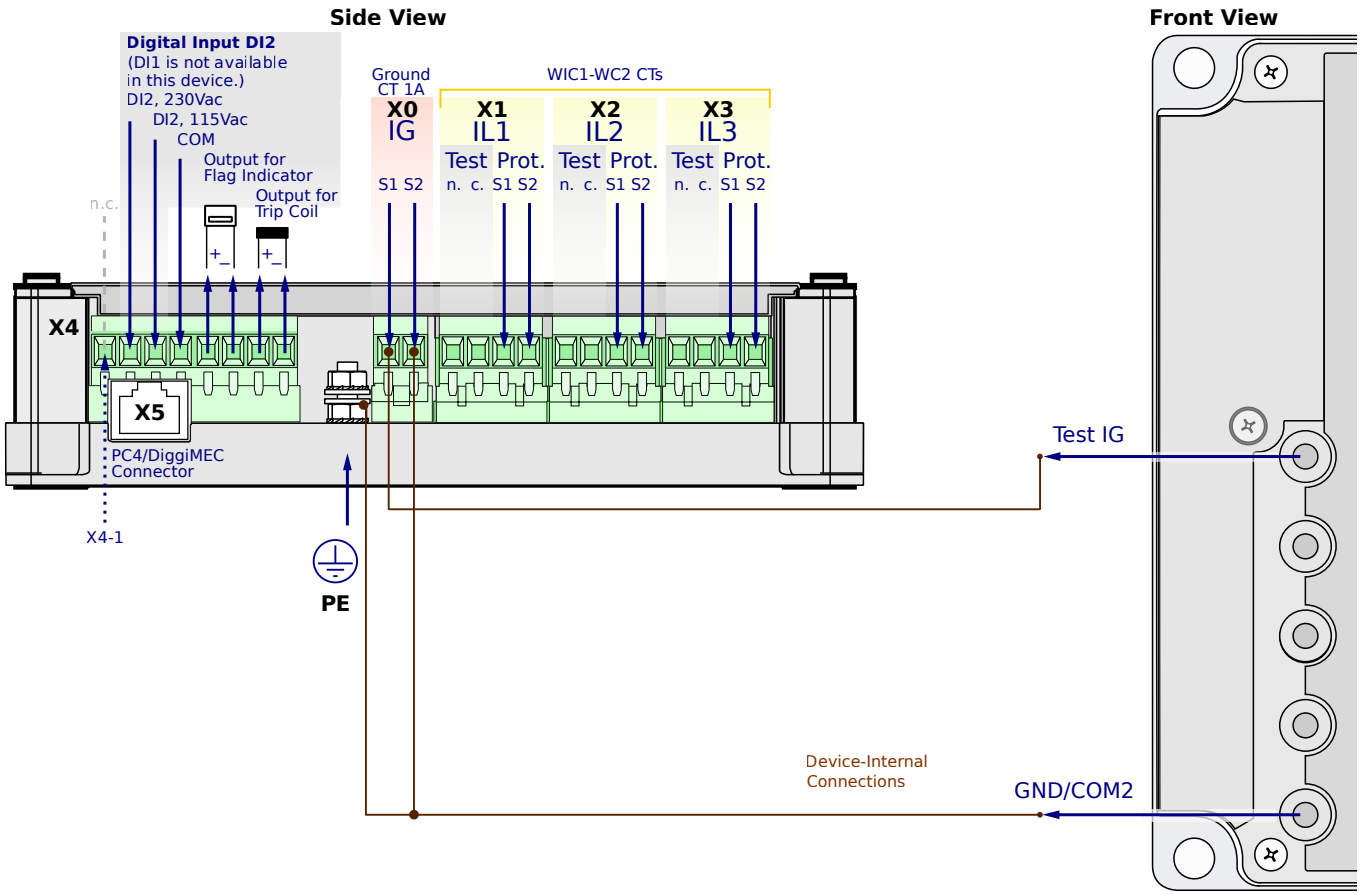


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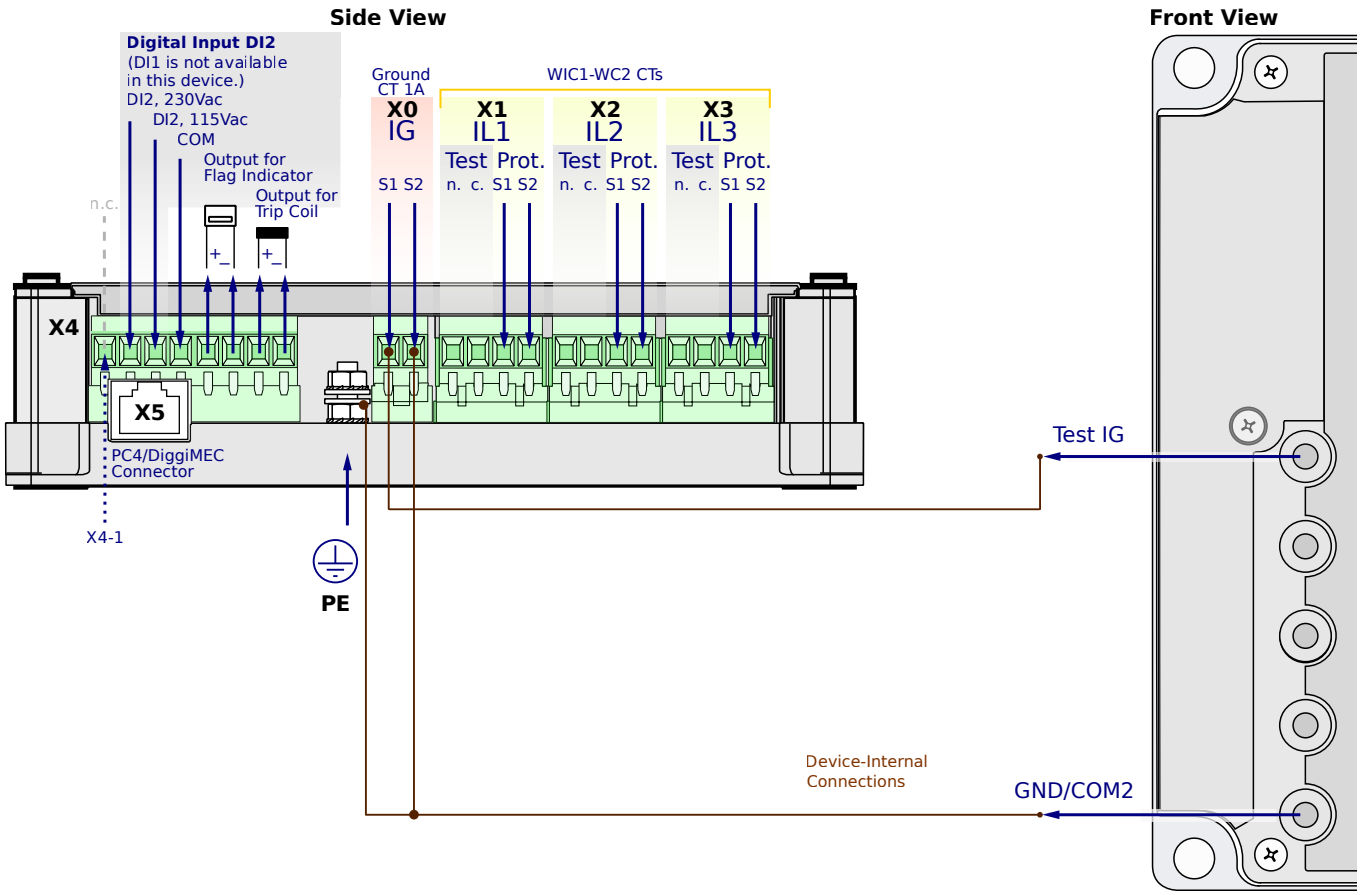


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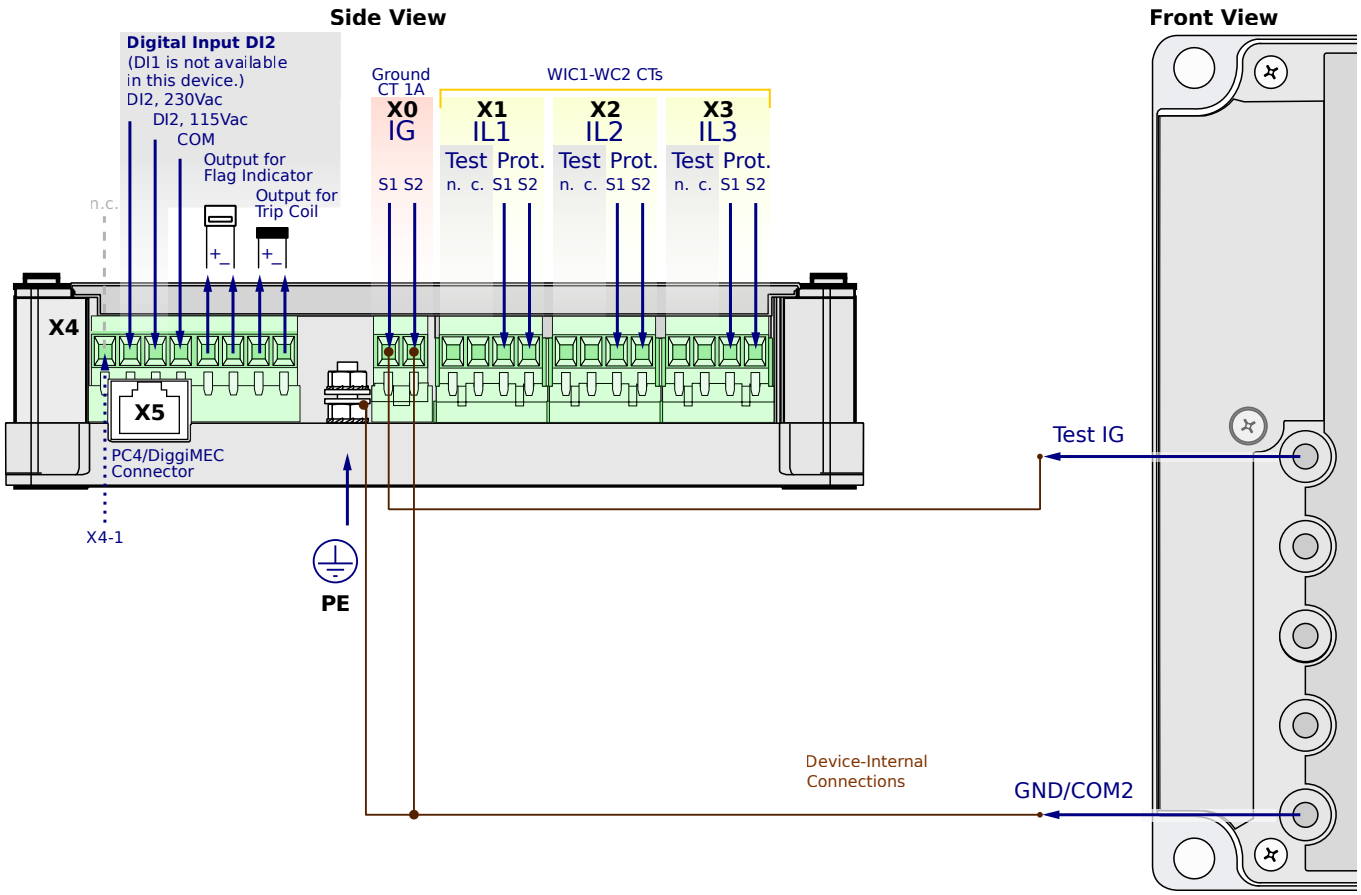


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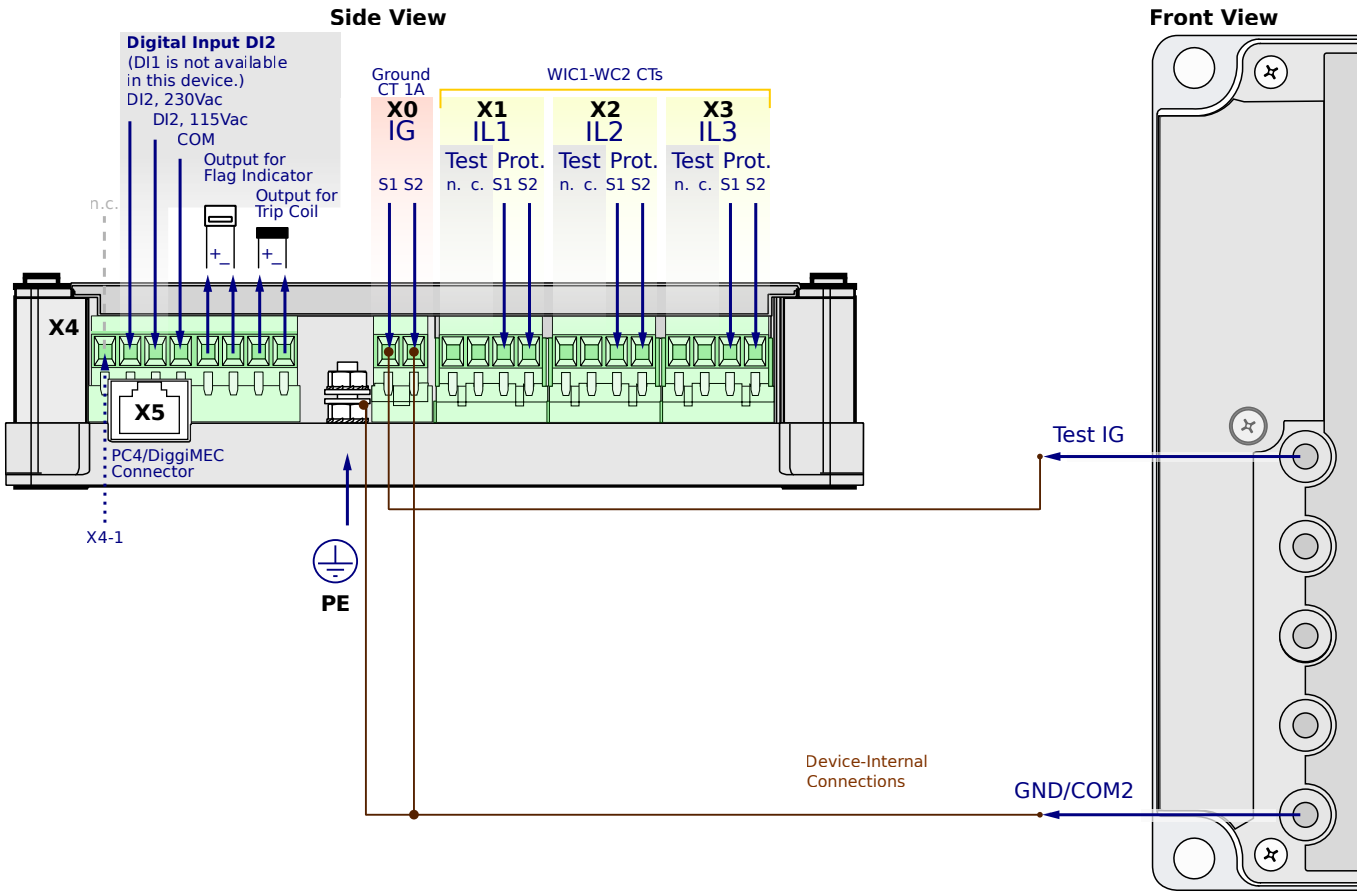


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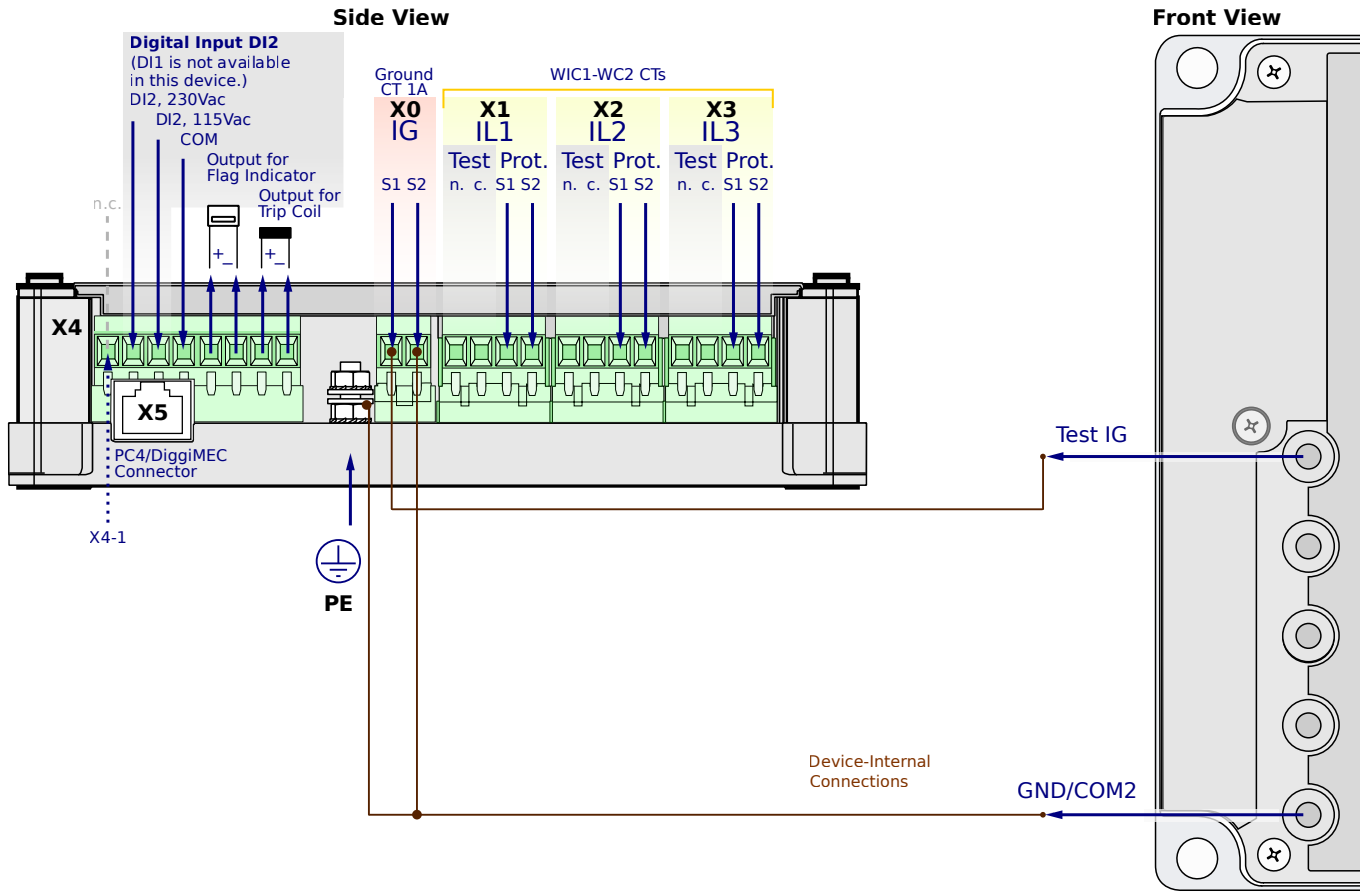


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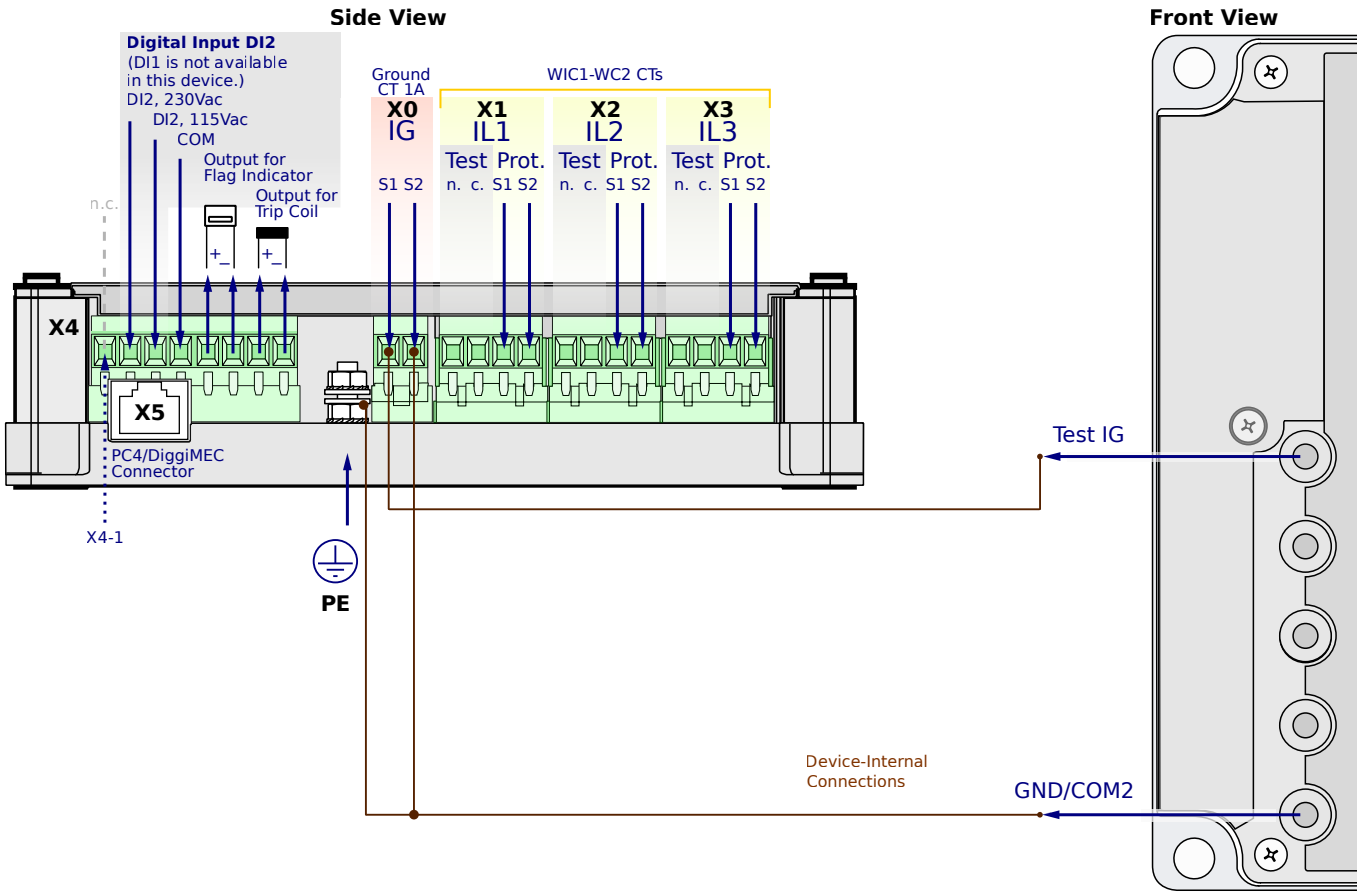


CT-Powered Protection Device, configuration via DIP switches or Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz. (Setting to 60 Hz is possible via Smart view (PC) / DiggiMEC.)
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– Customized Version 1

PE – Protective Earth
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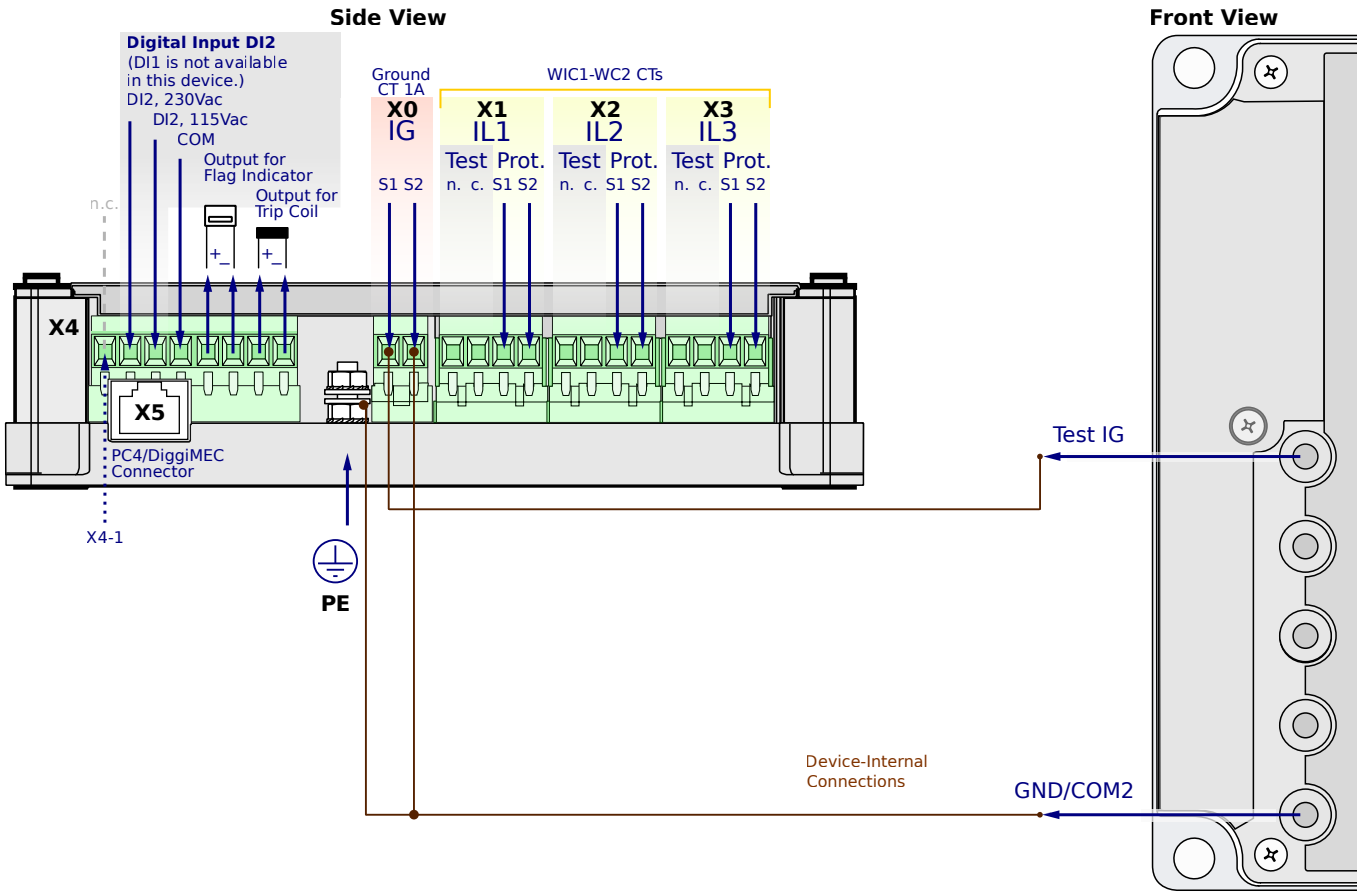


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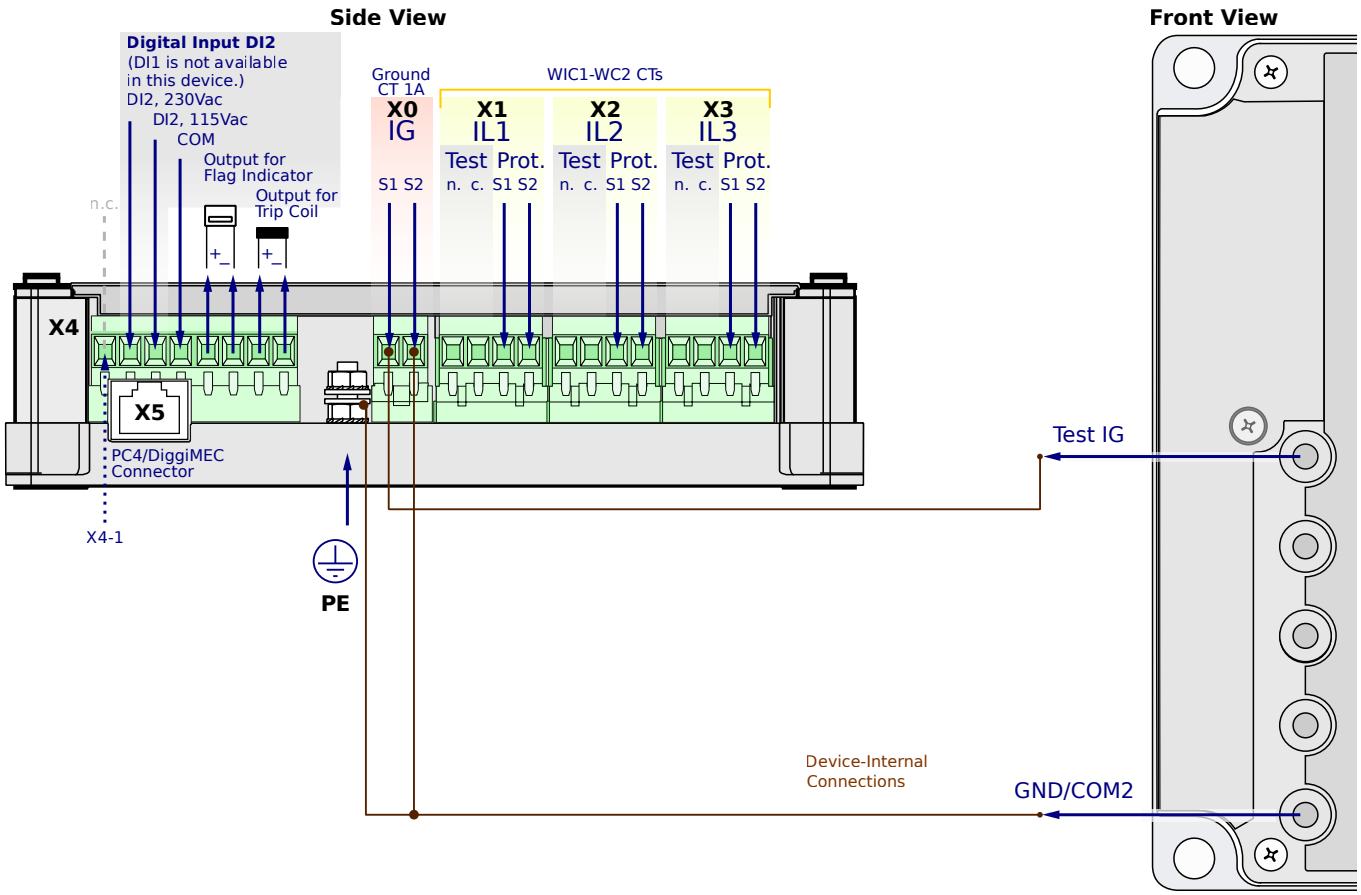


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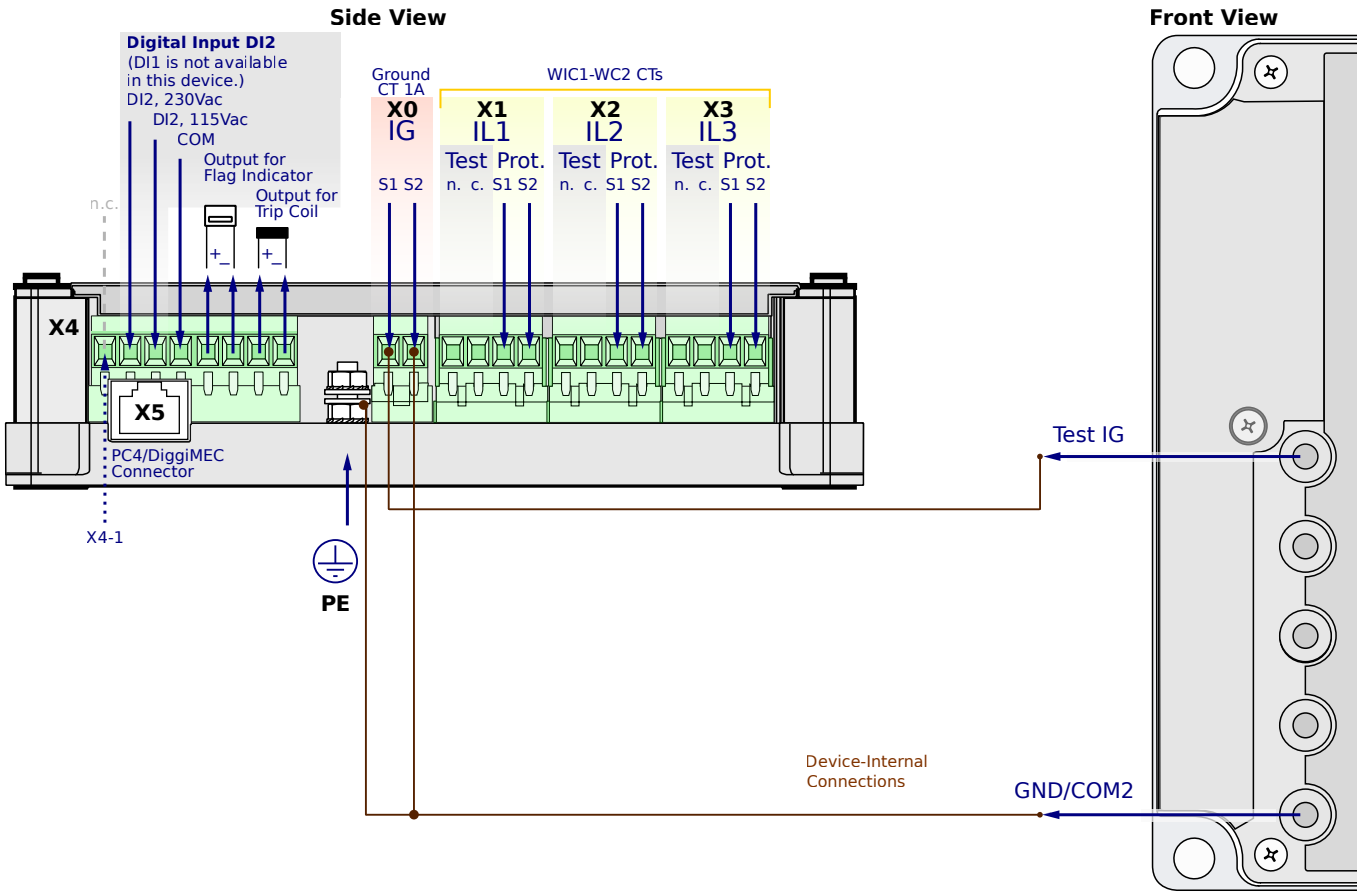


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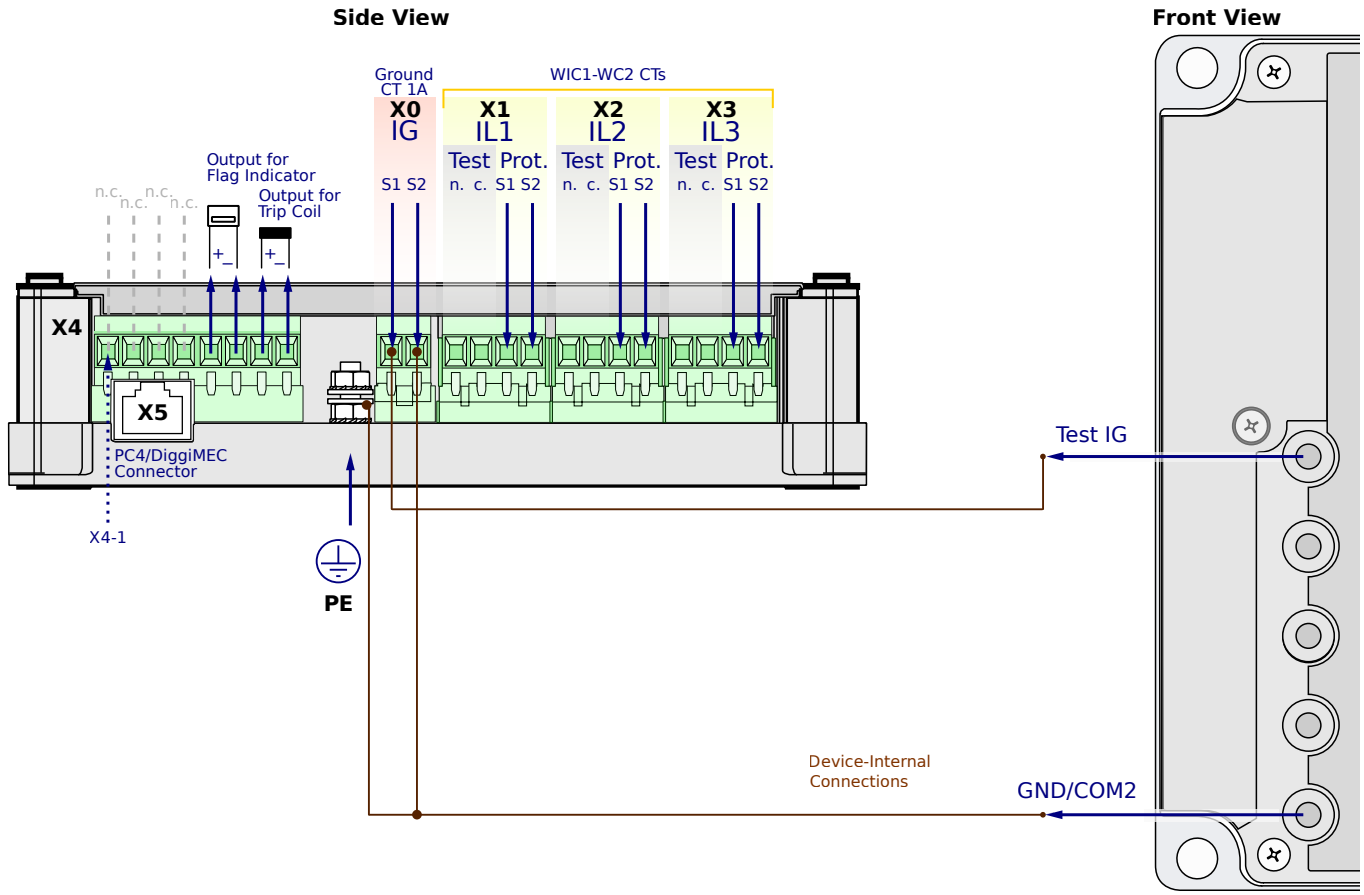


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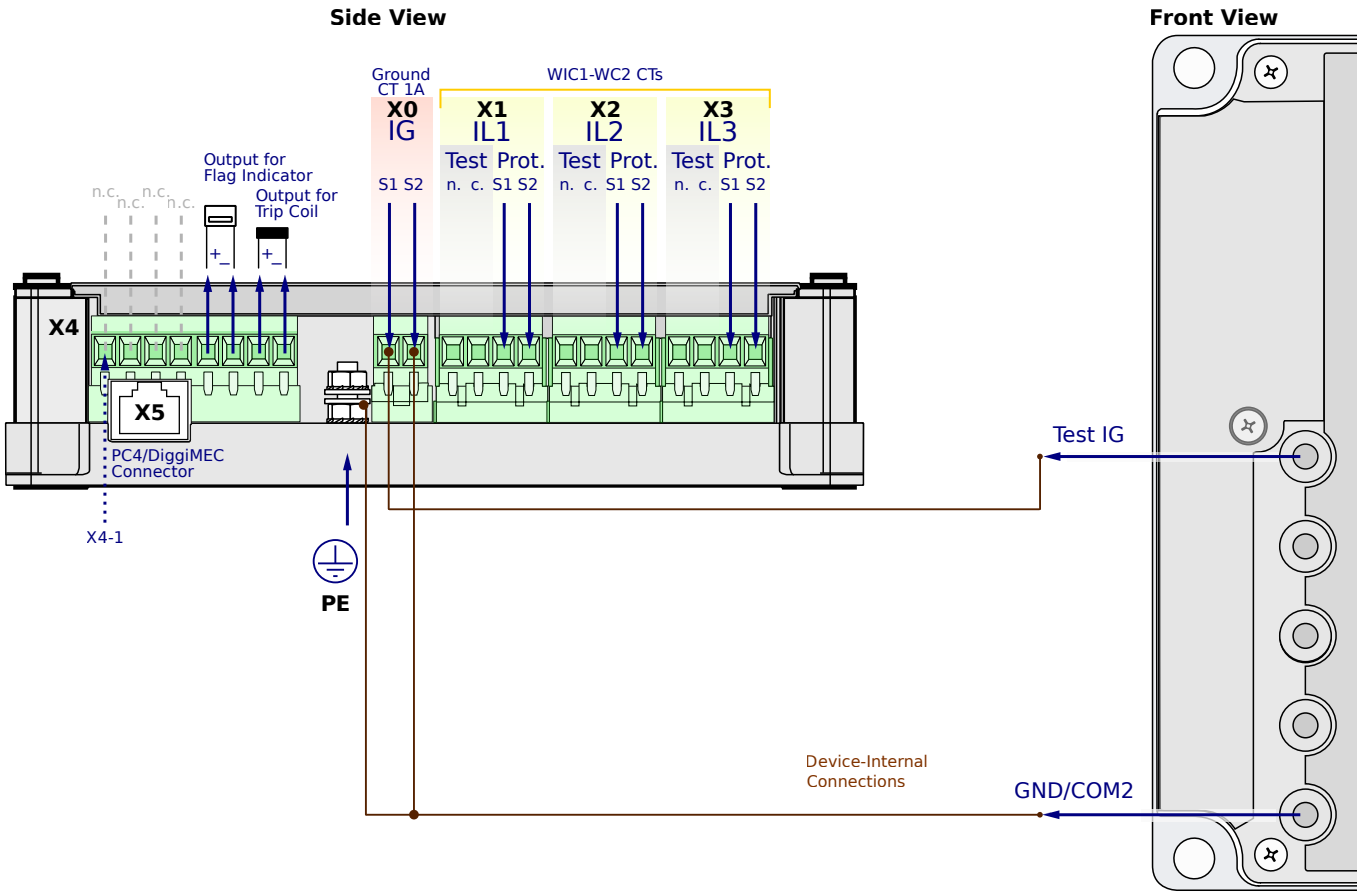


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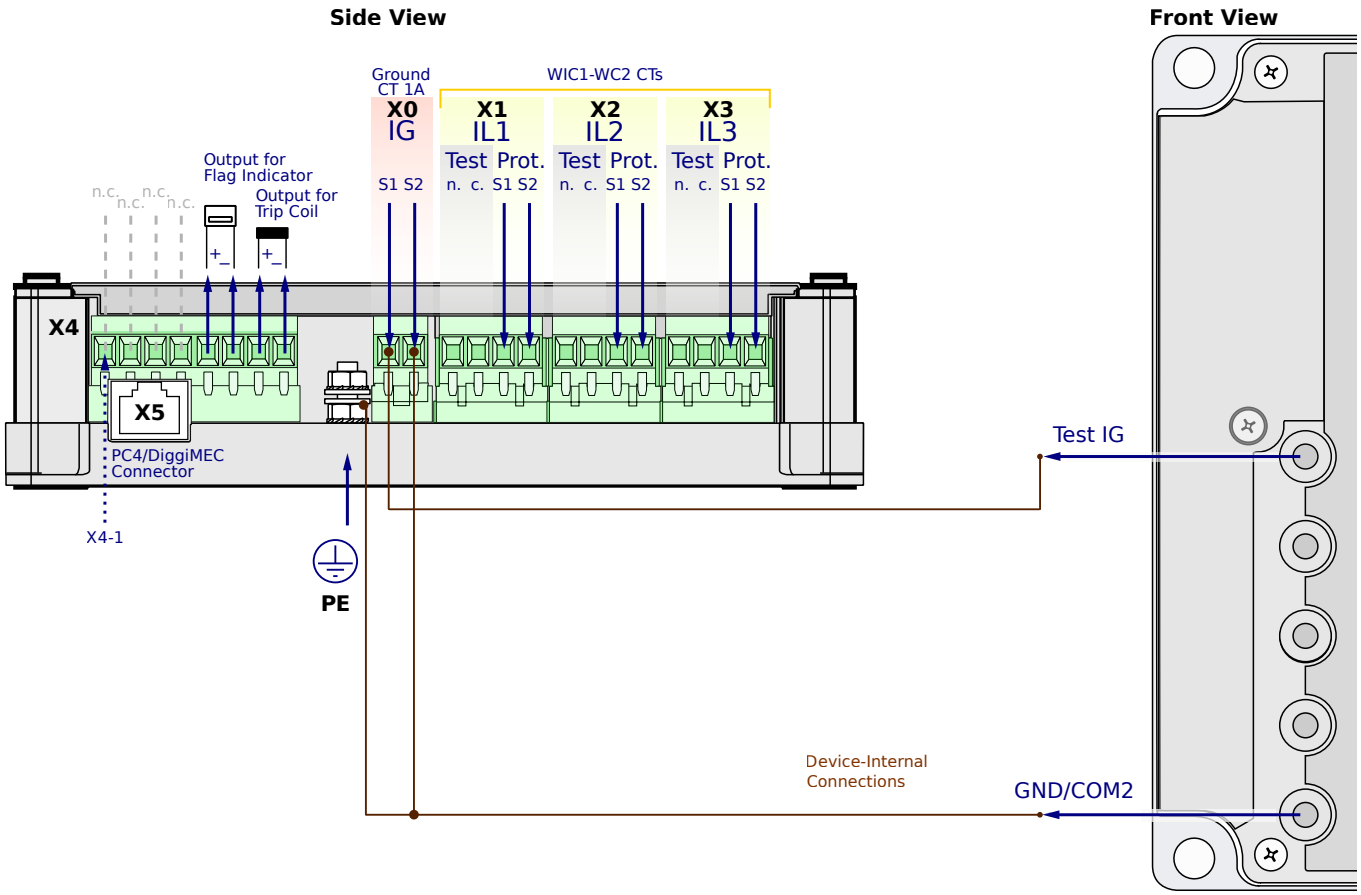


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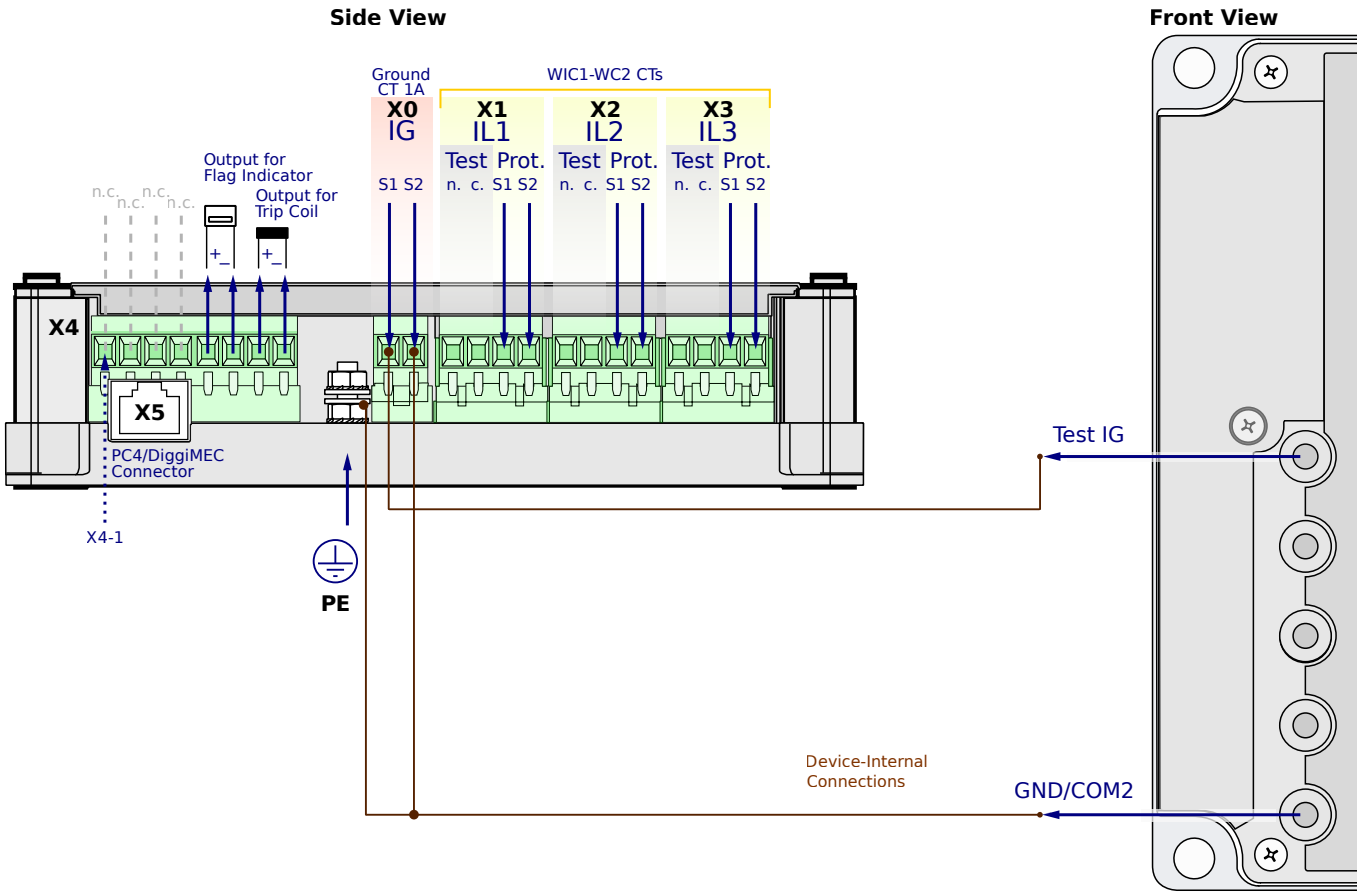


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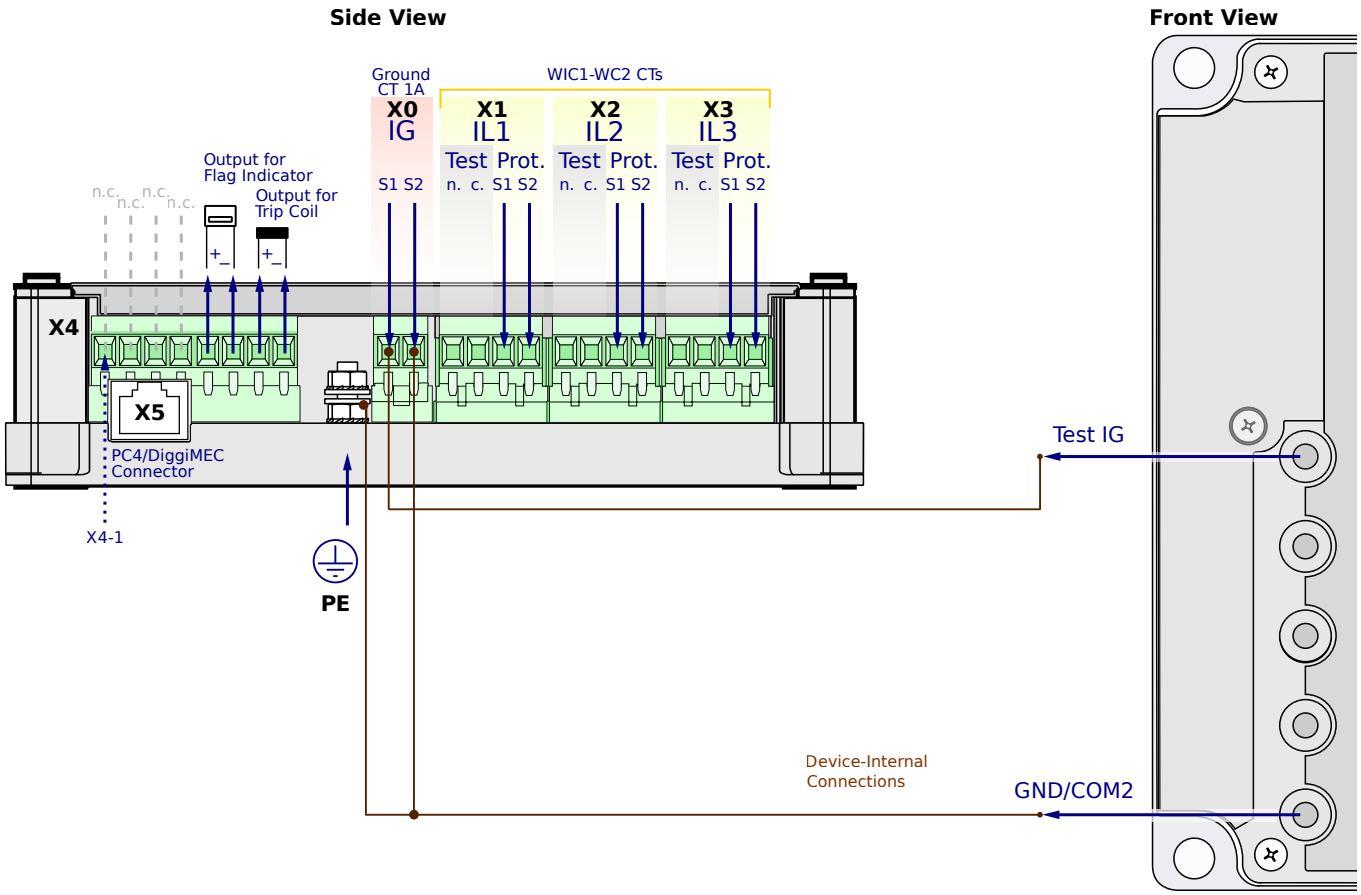


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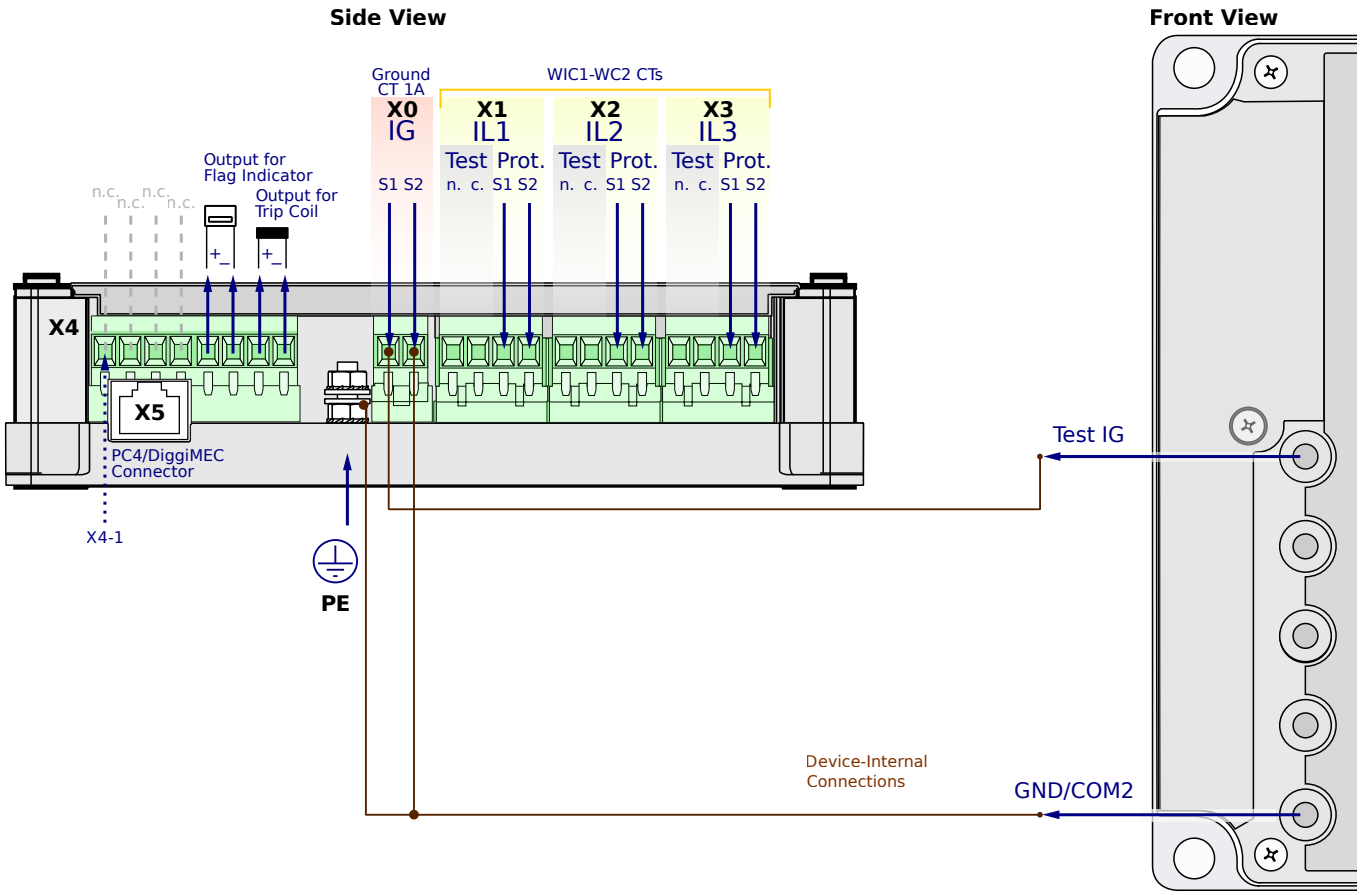


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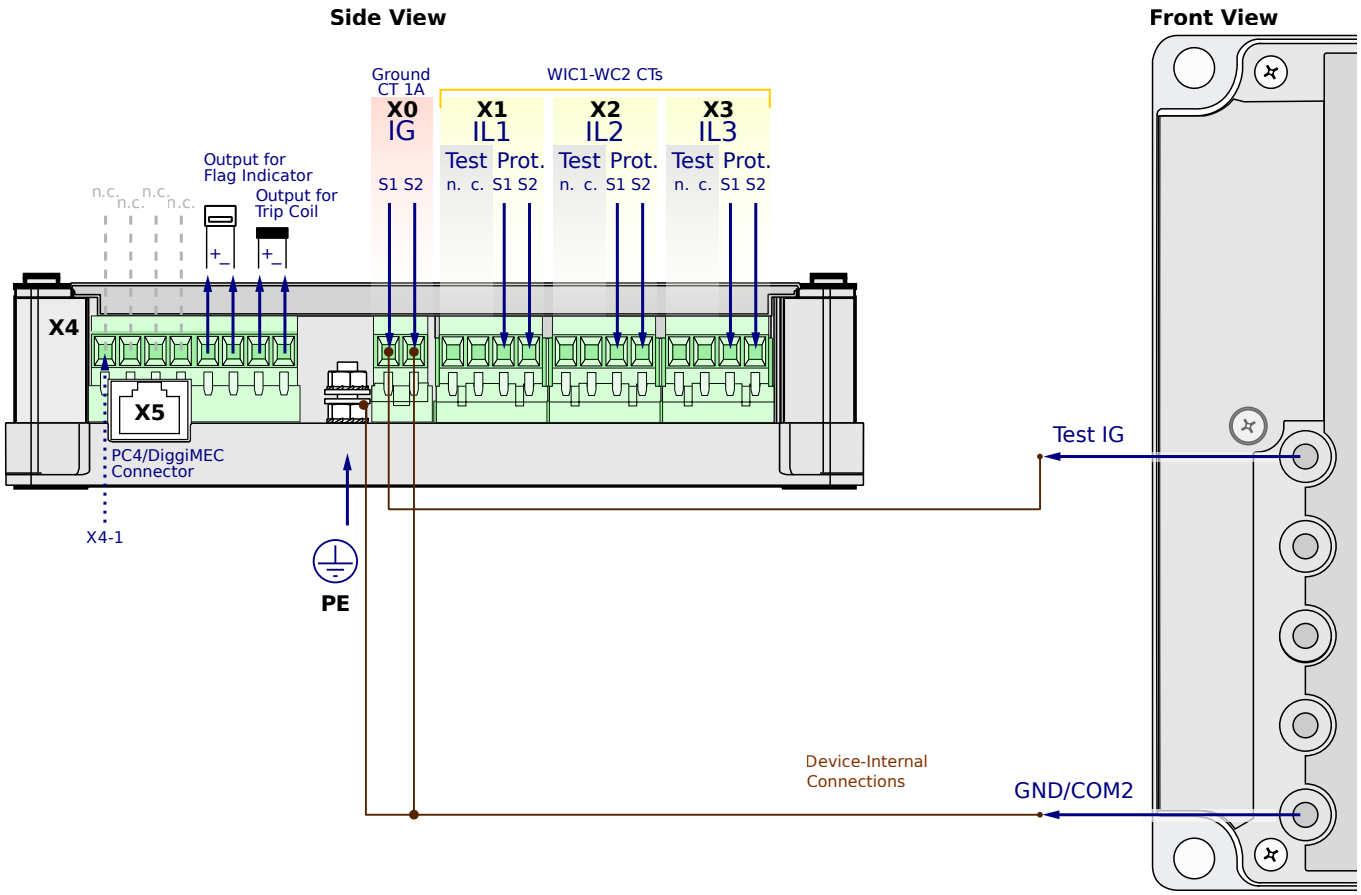


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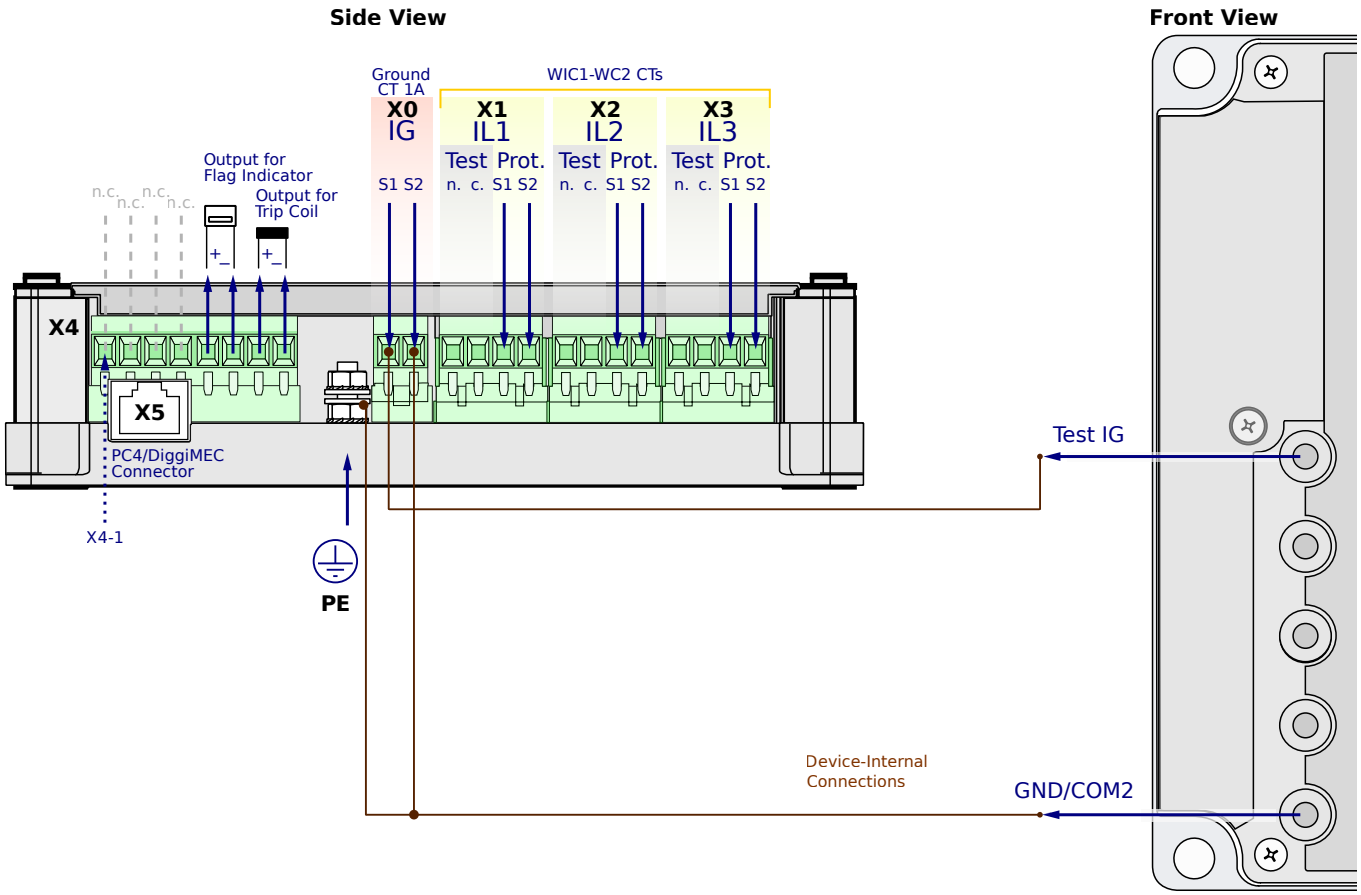


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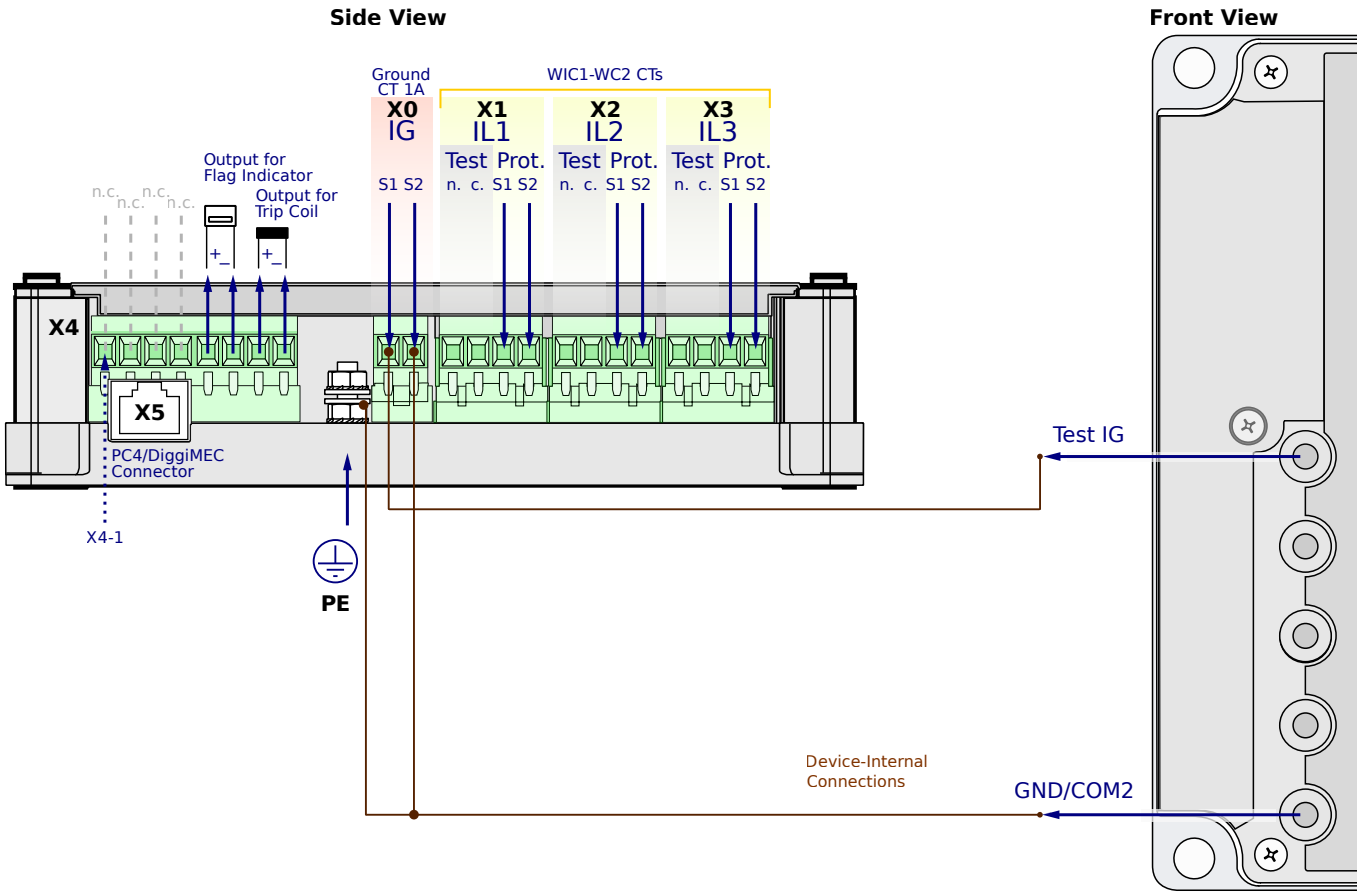


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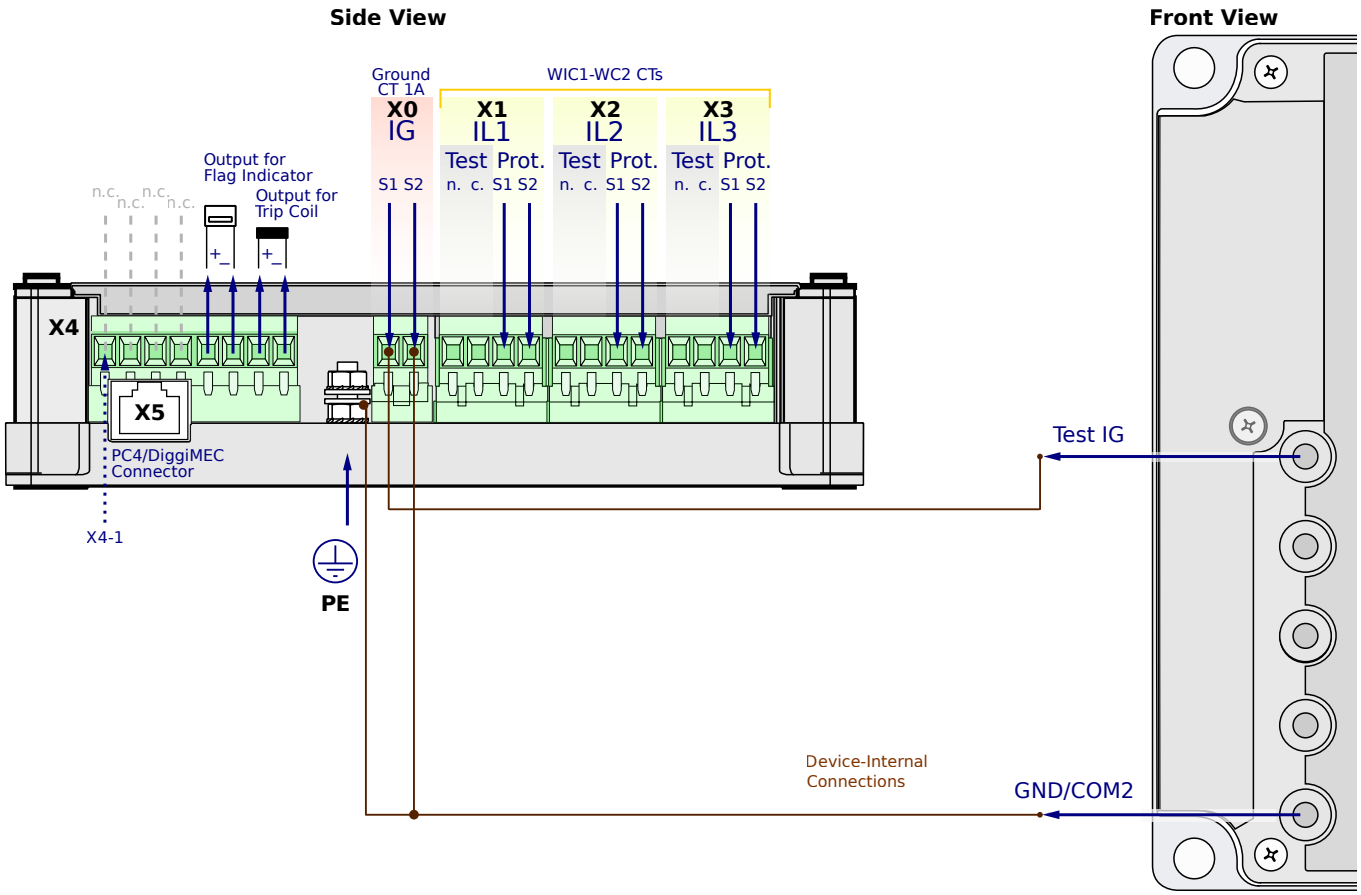


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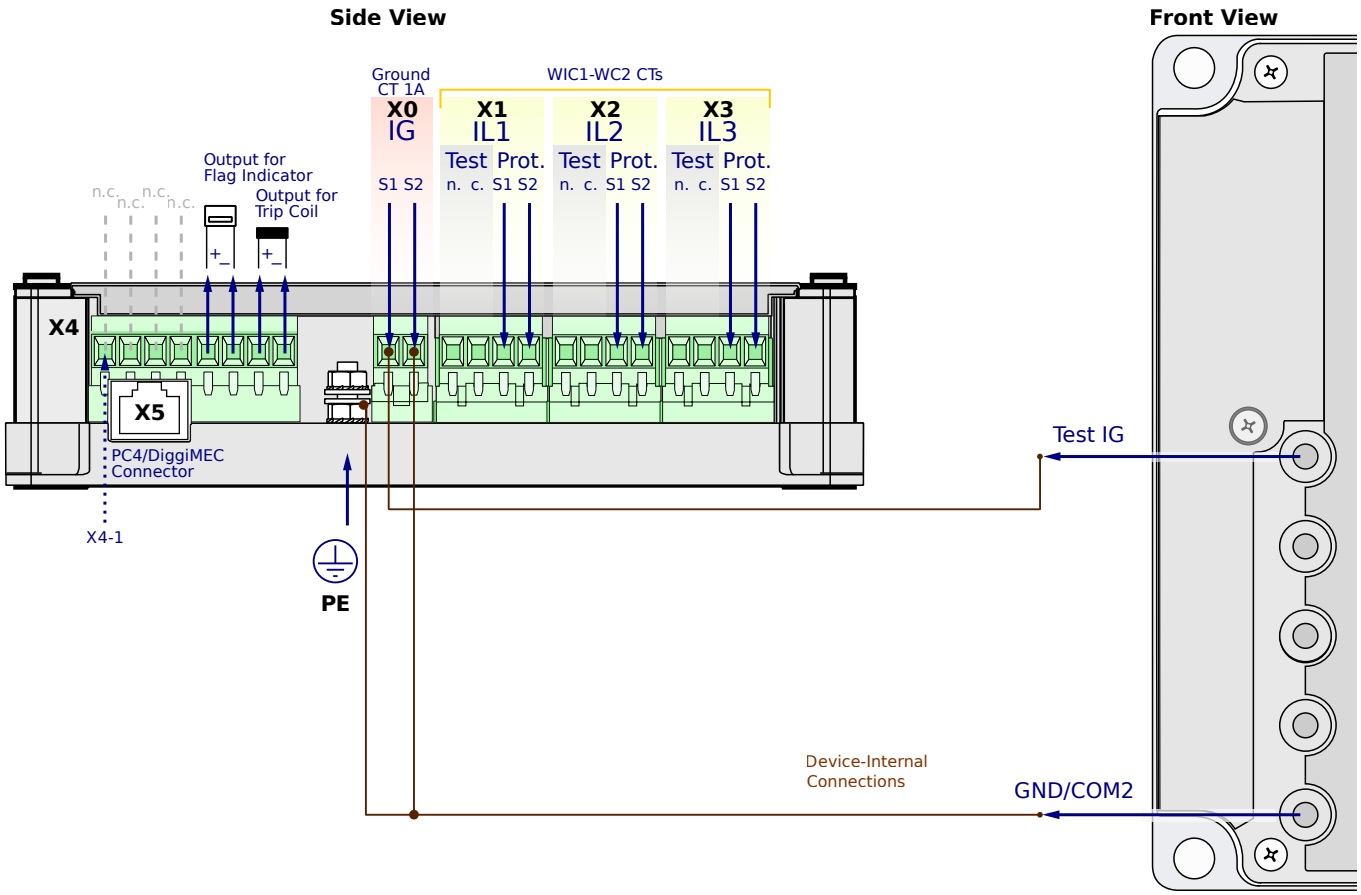


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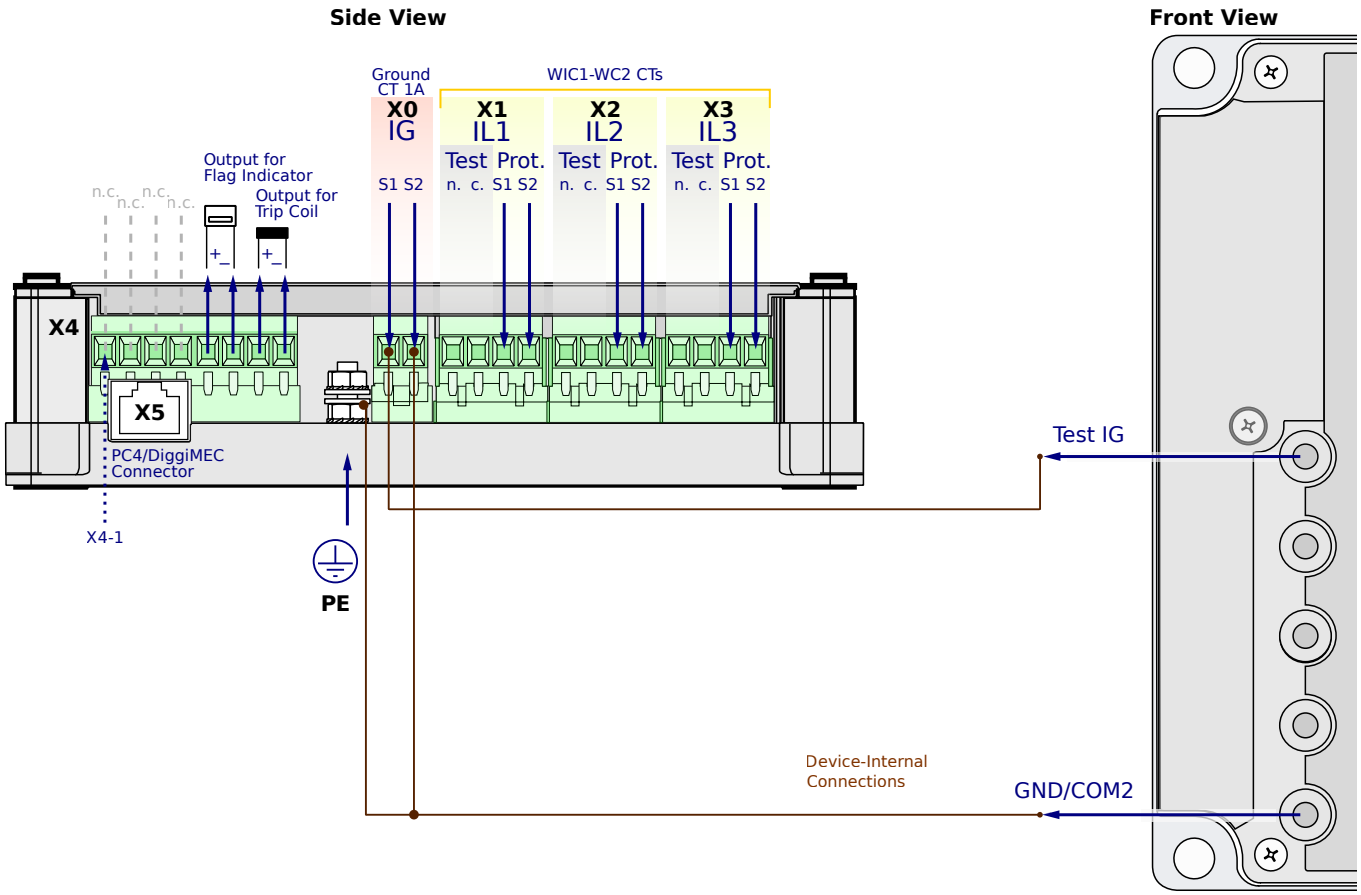


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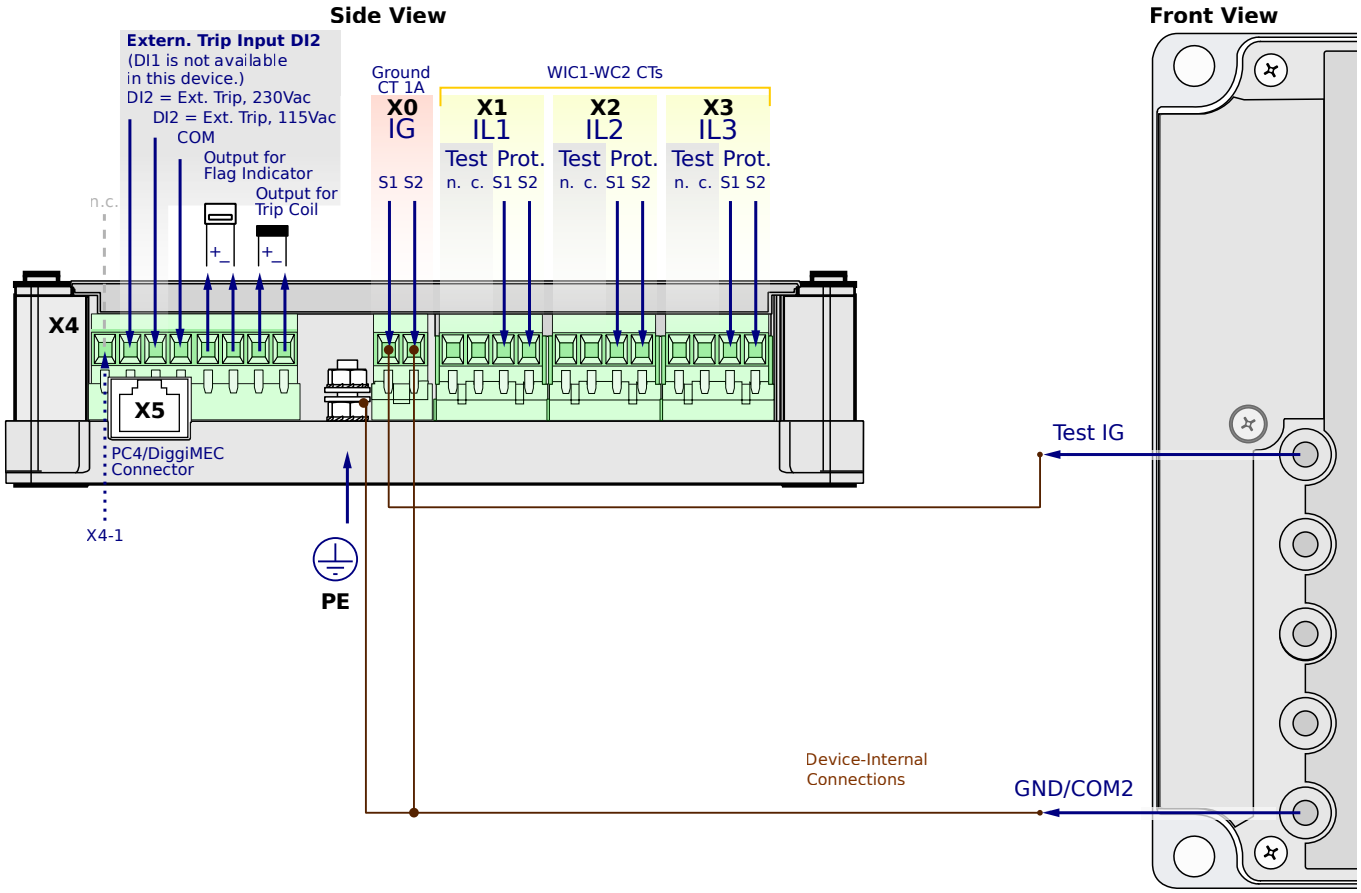


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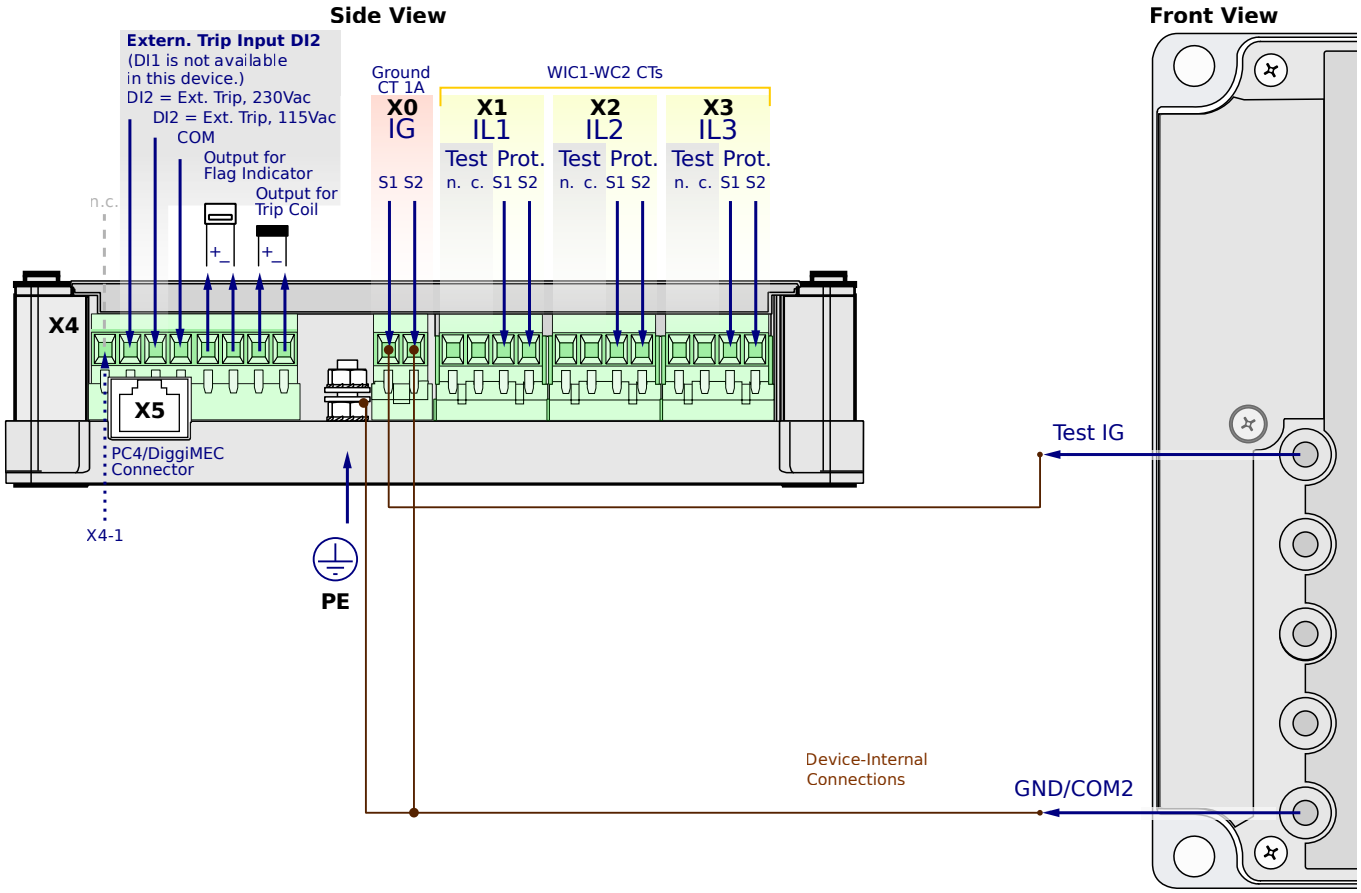


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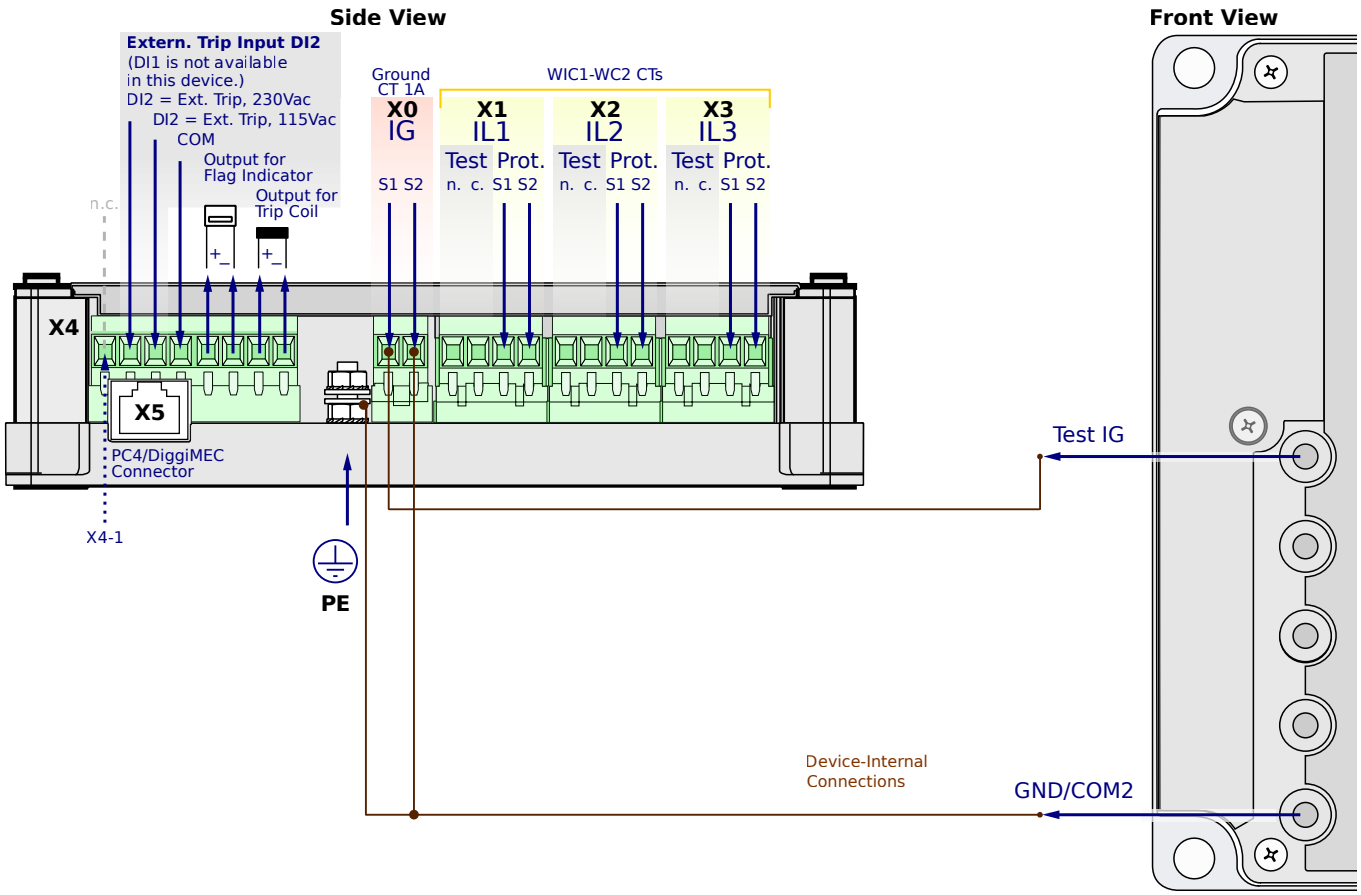


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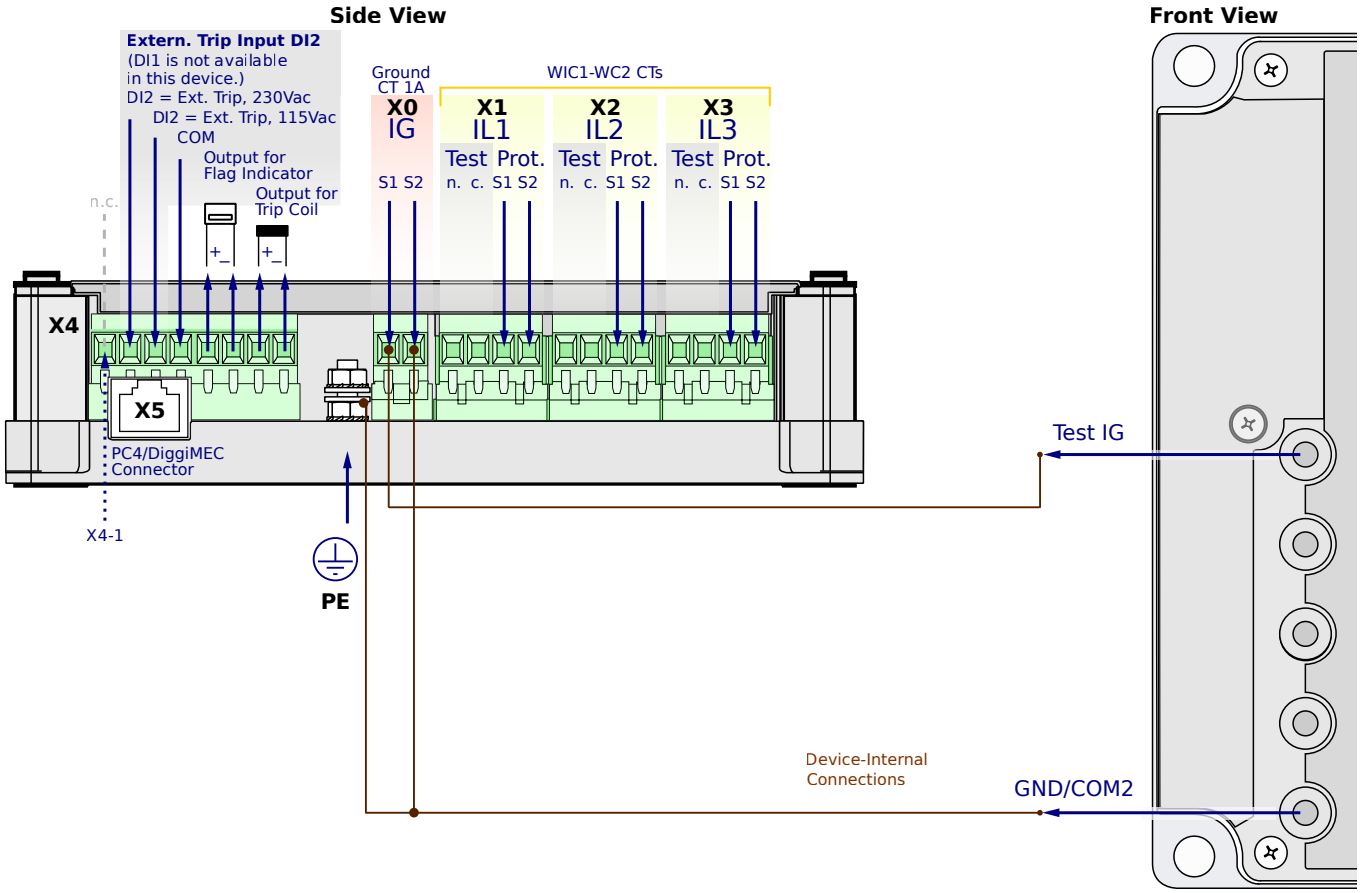


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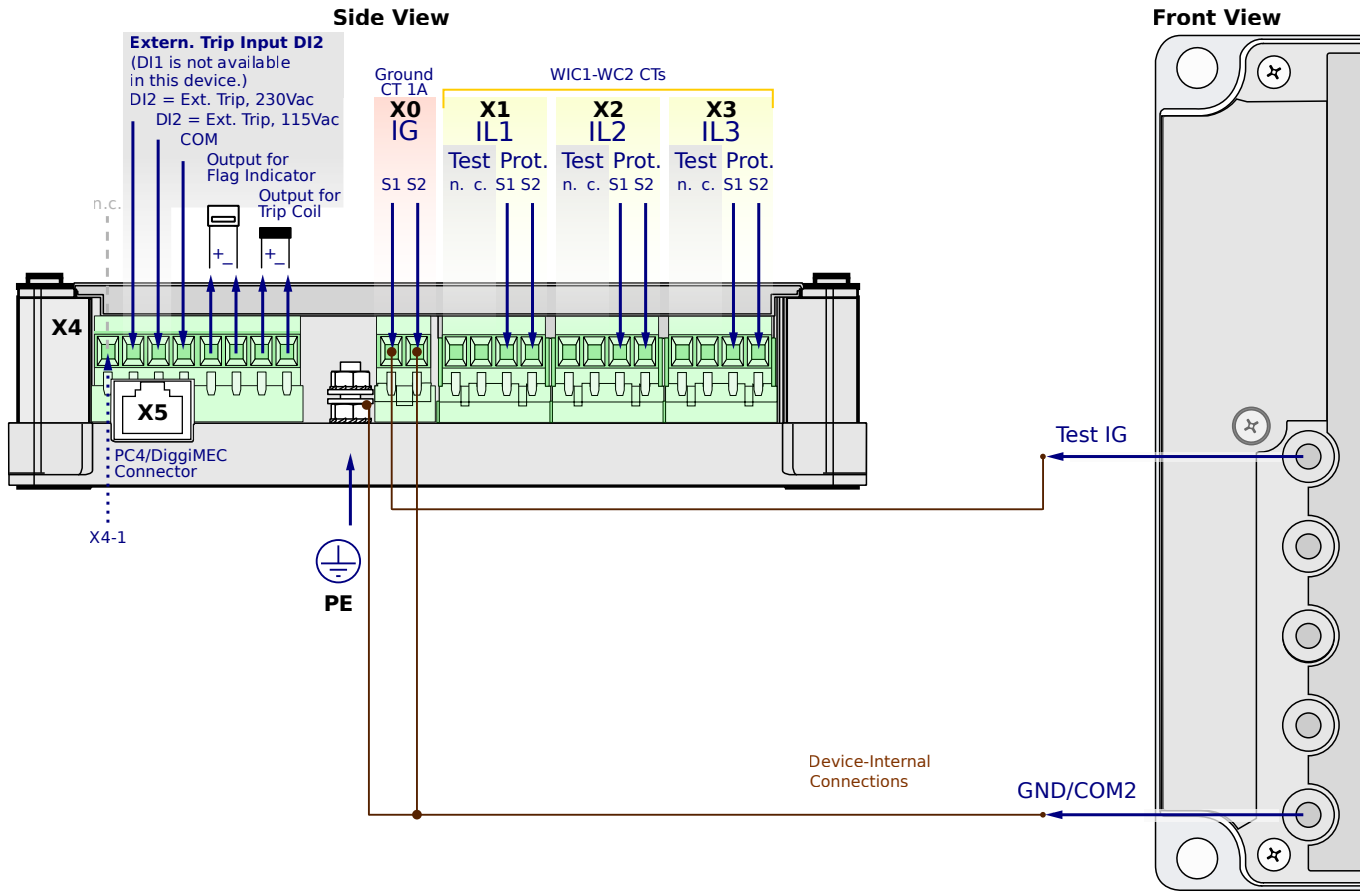


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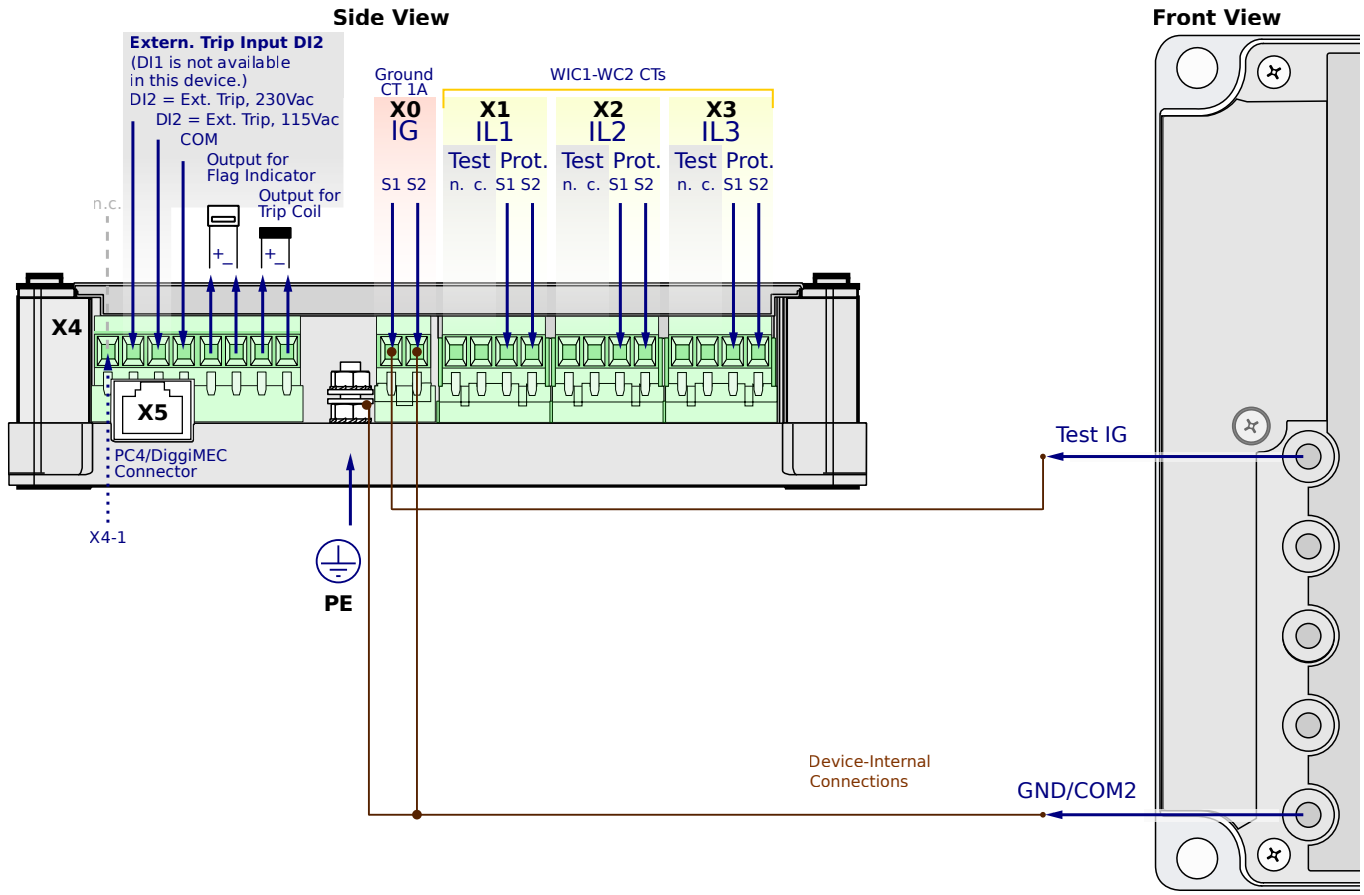


CT-Powered Protection Device, configuration via DIP switches or Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz. (Setting to 60 Hz is possible via Smart view (PC) / DiggiMEC.)
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– Standard

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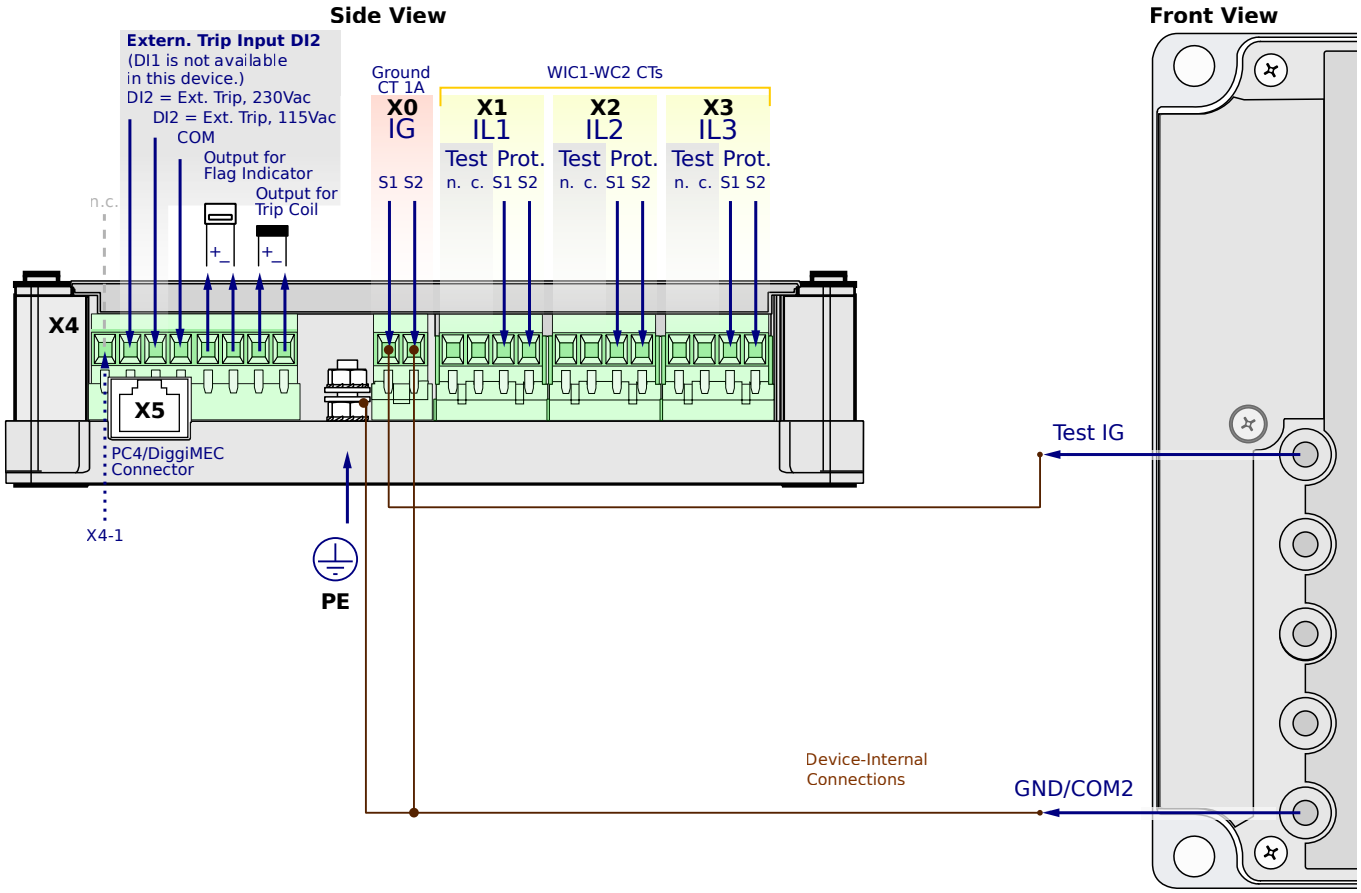


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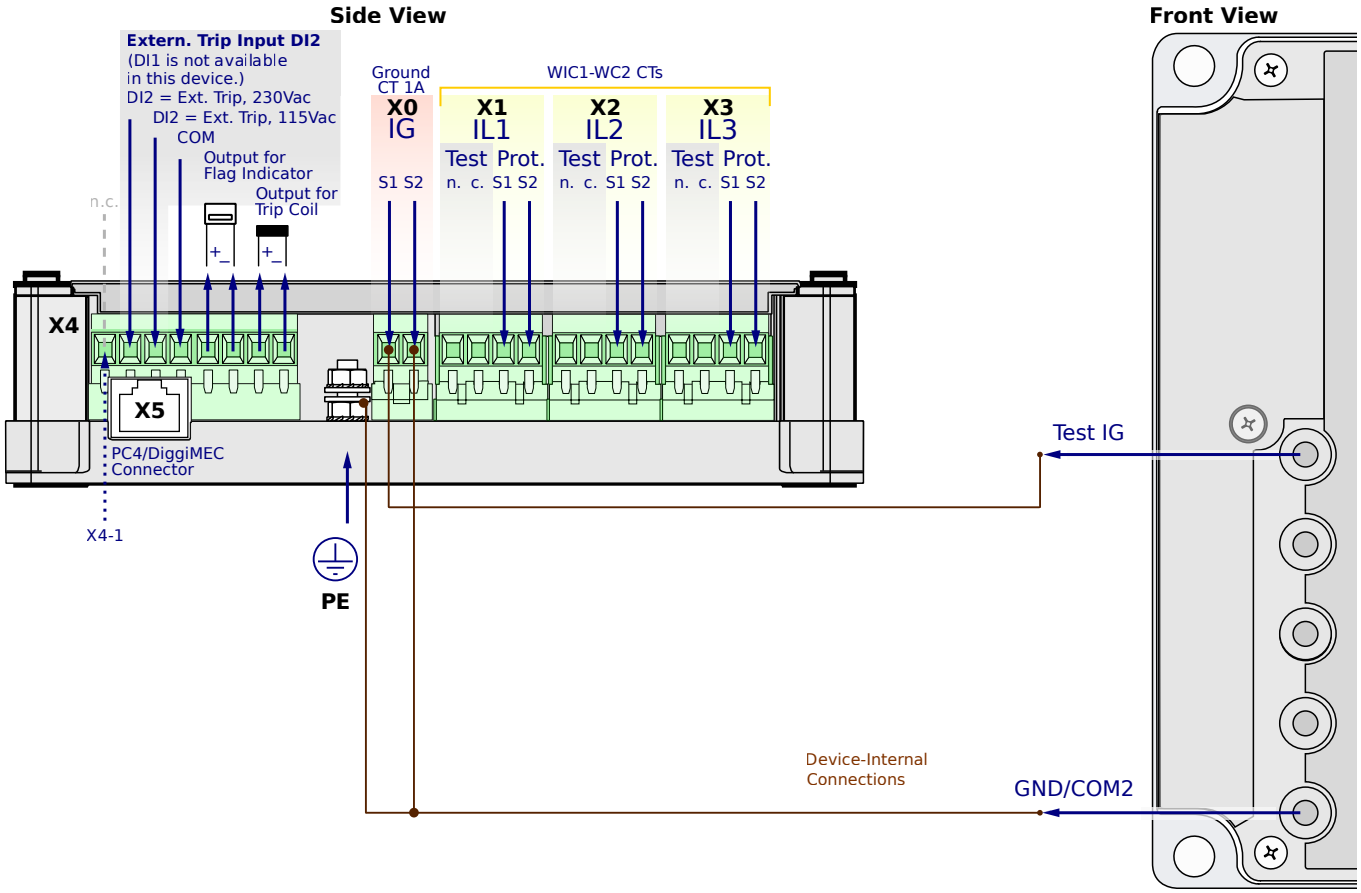


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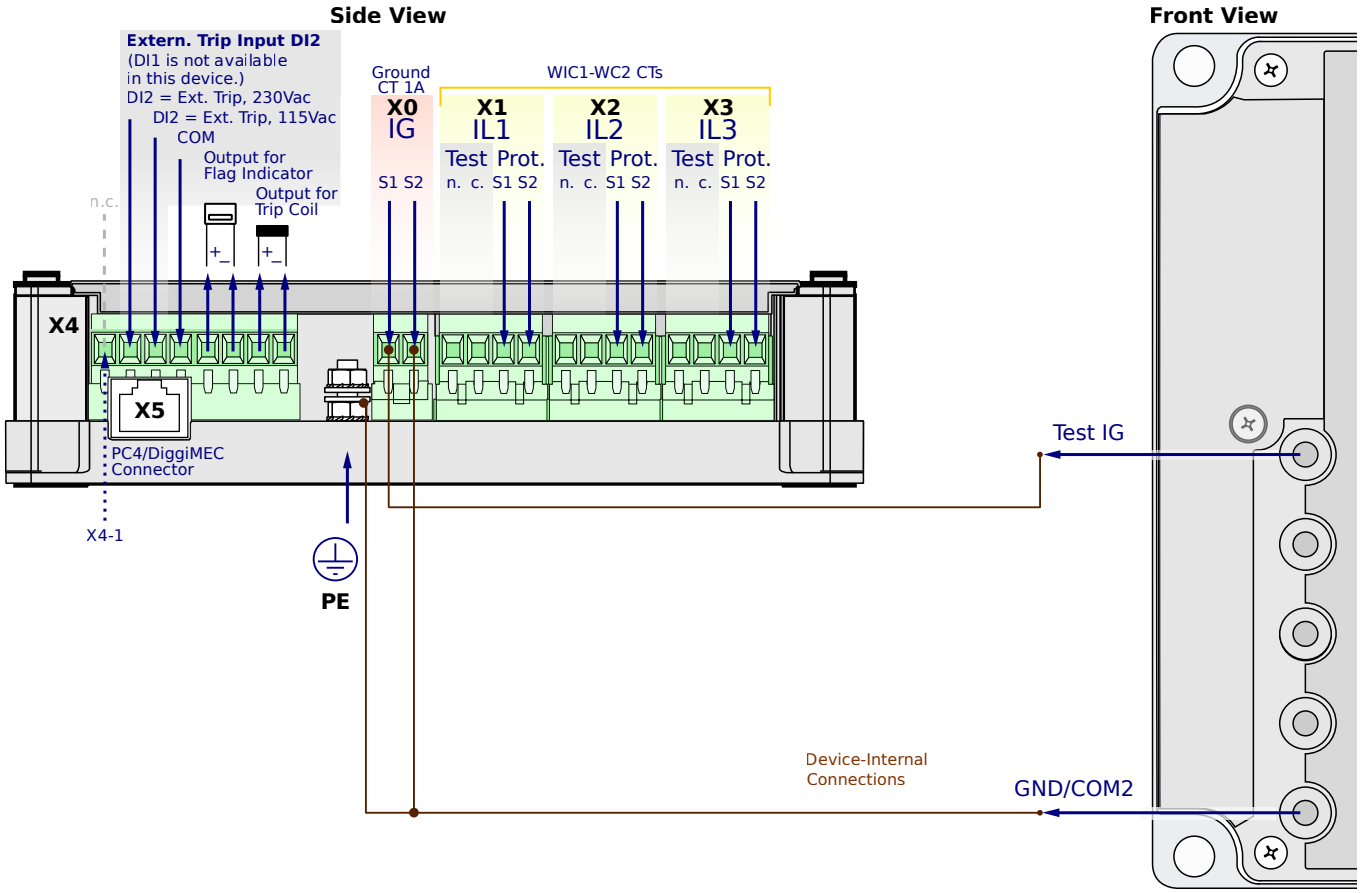


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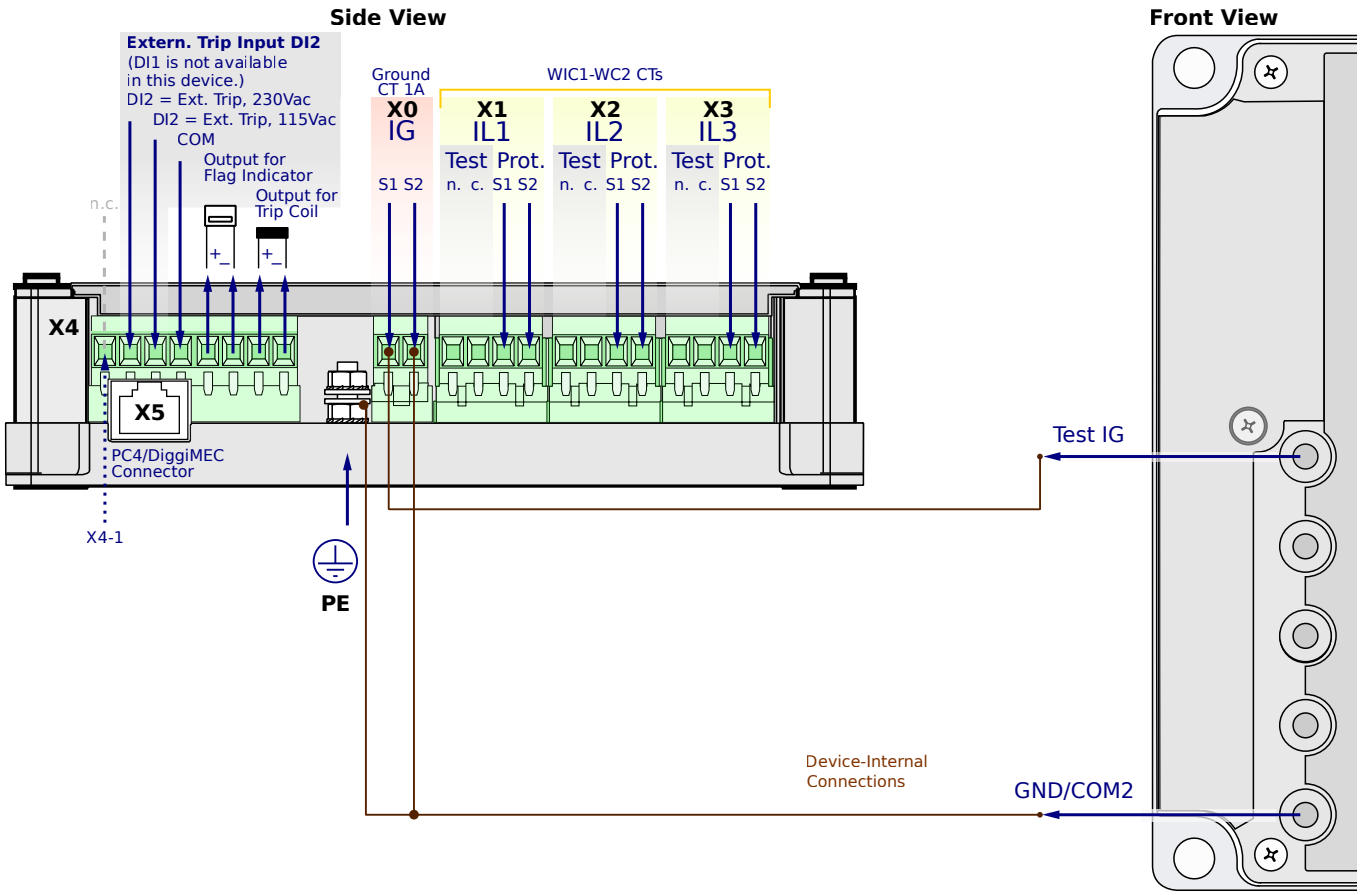


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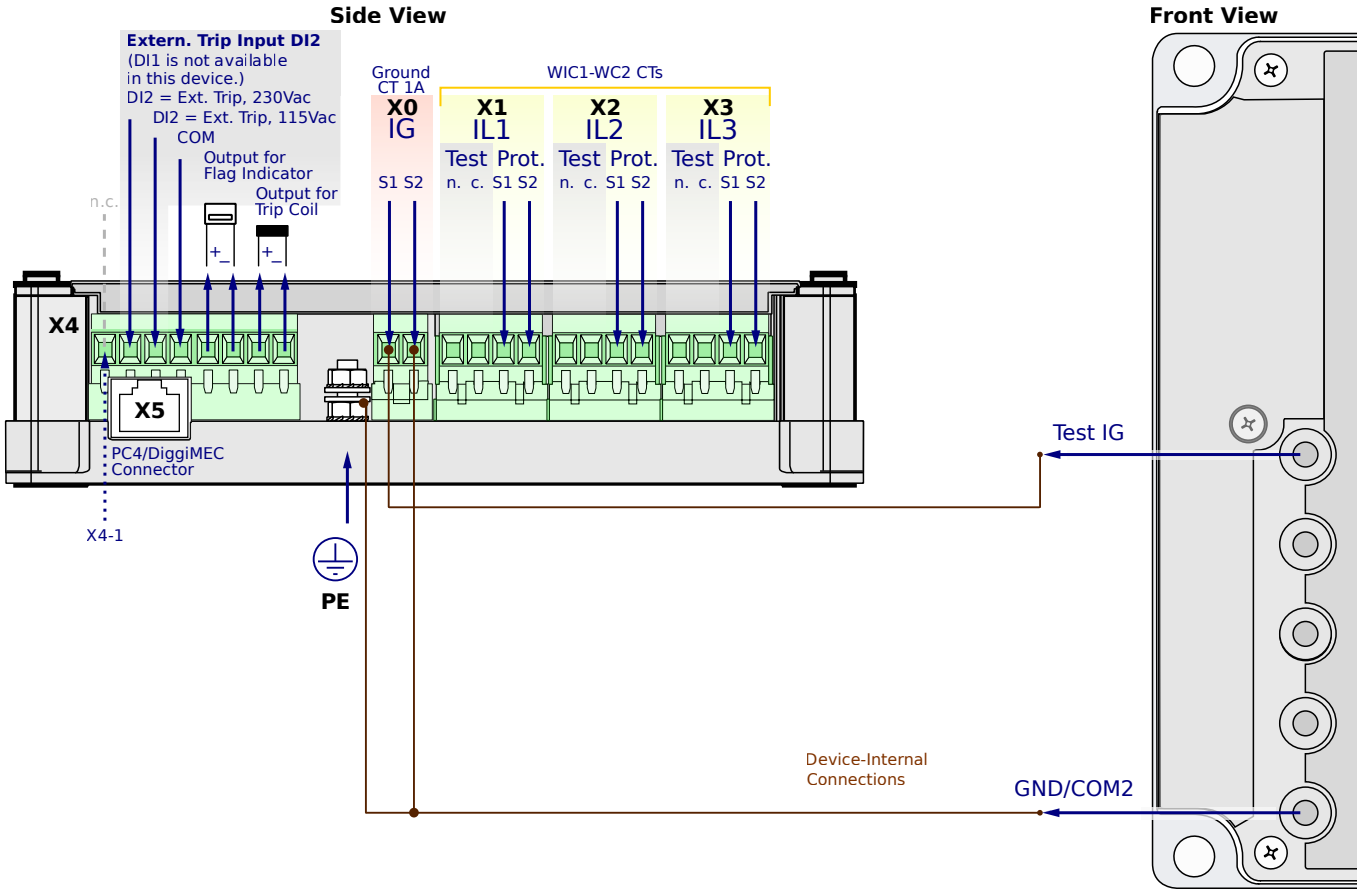


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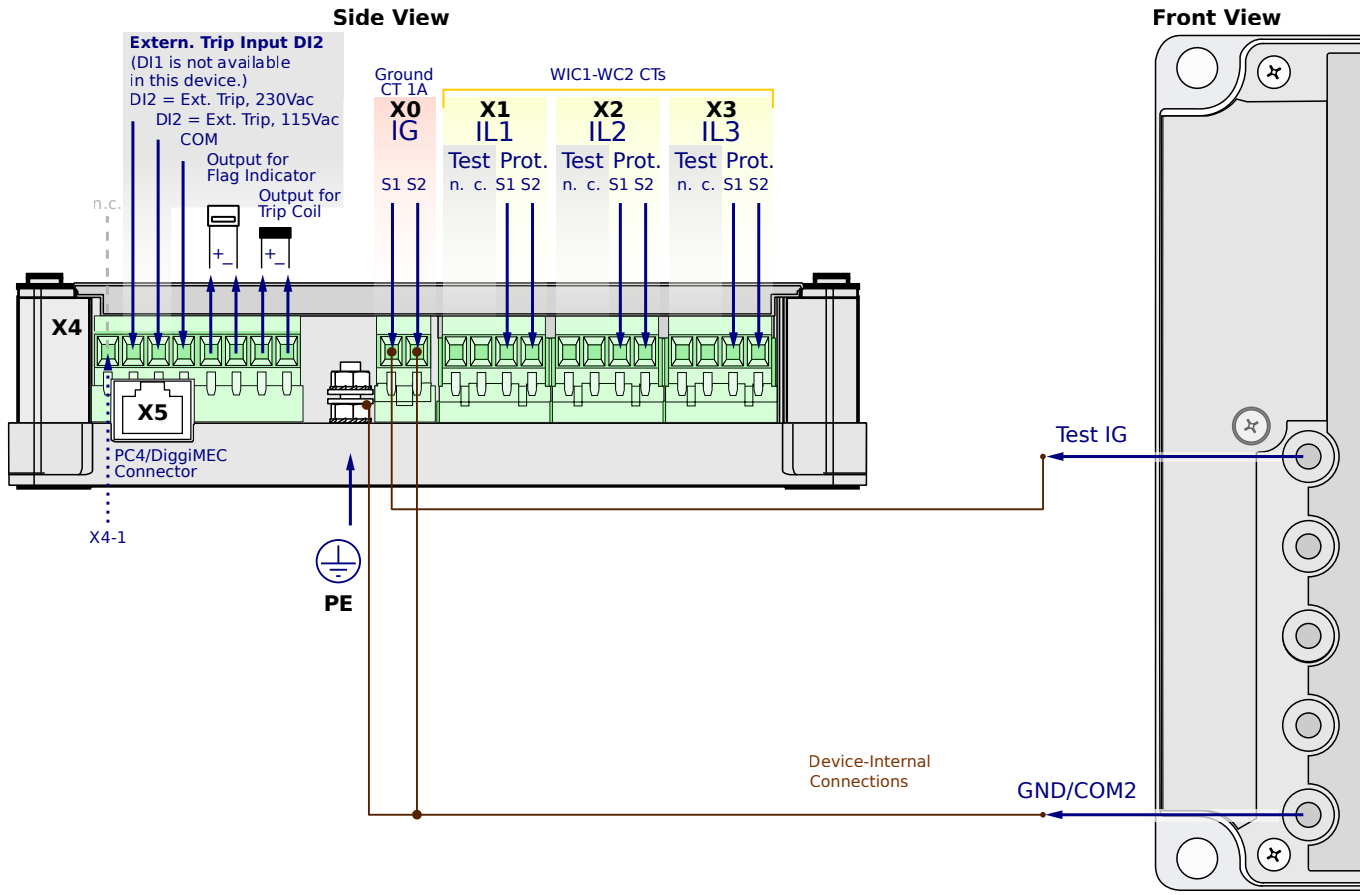


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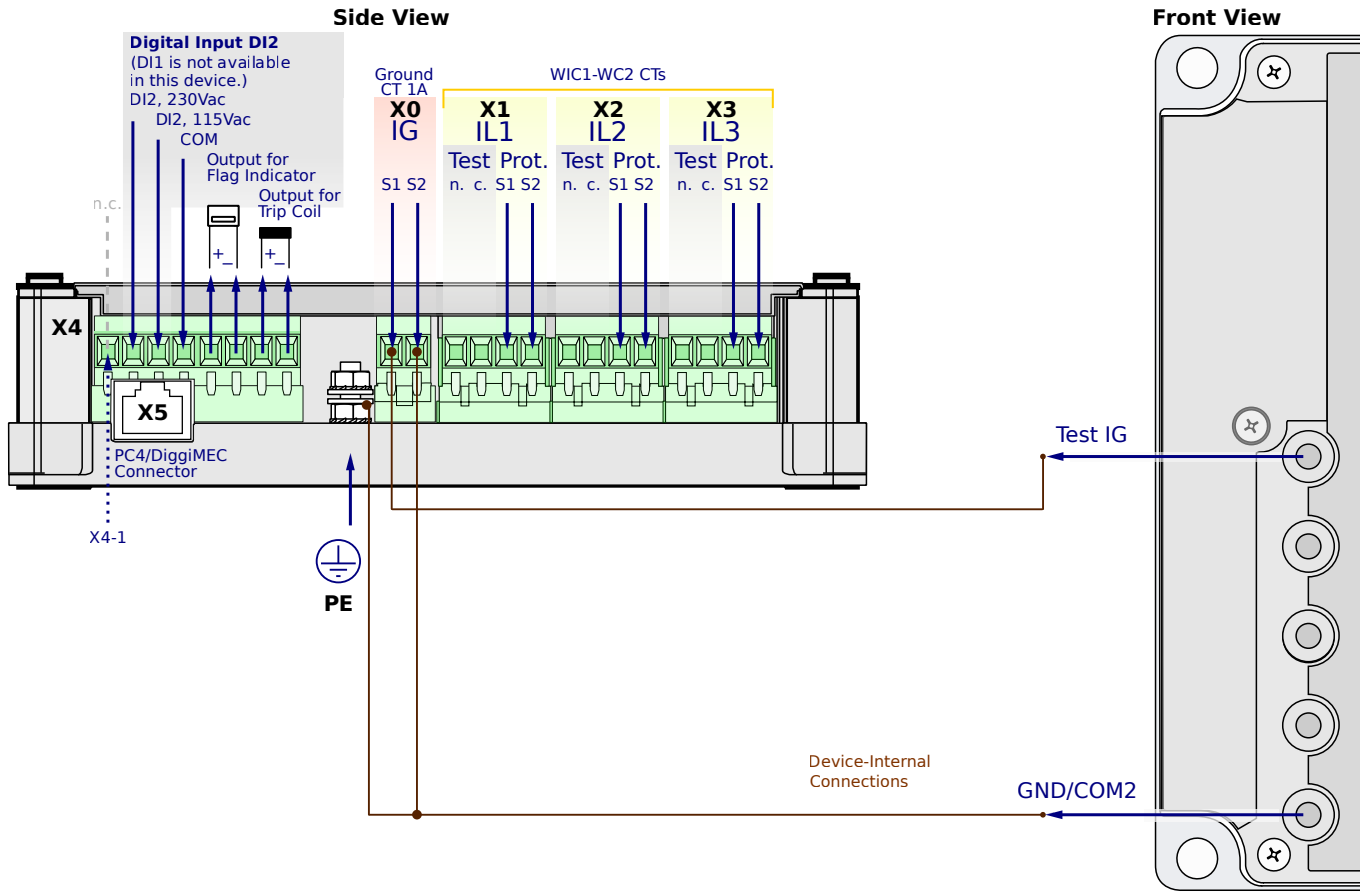


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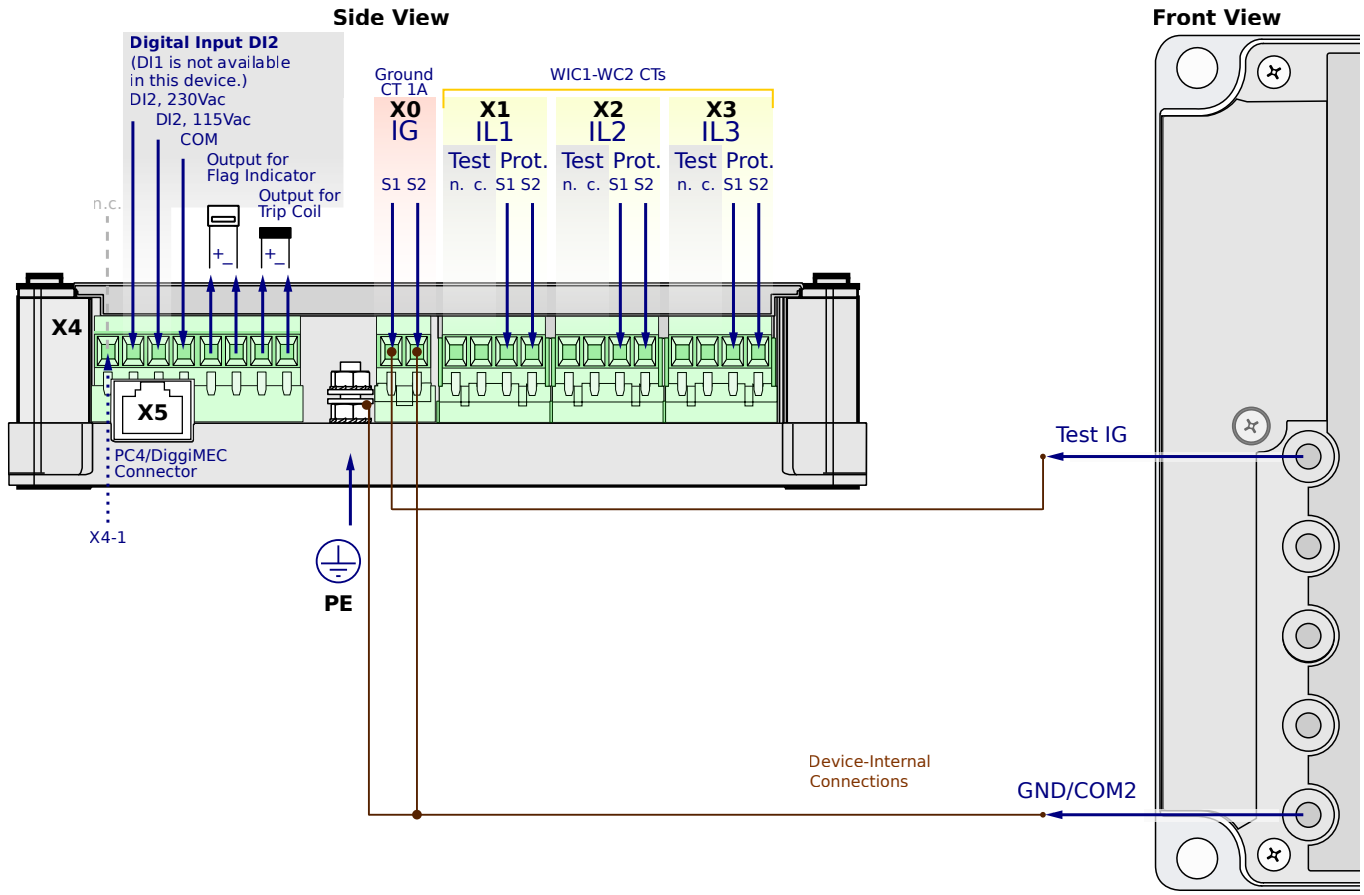


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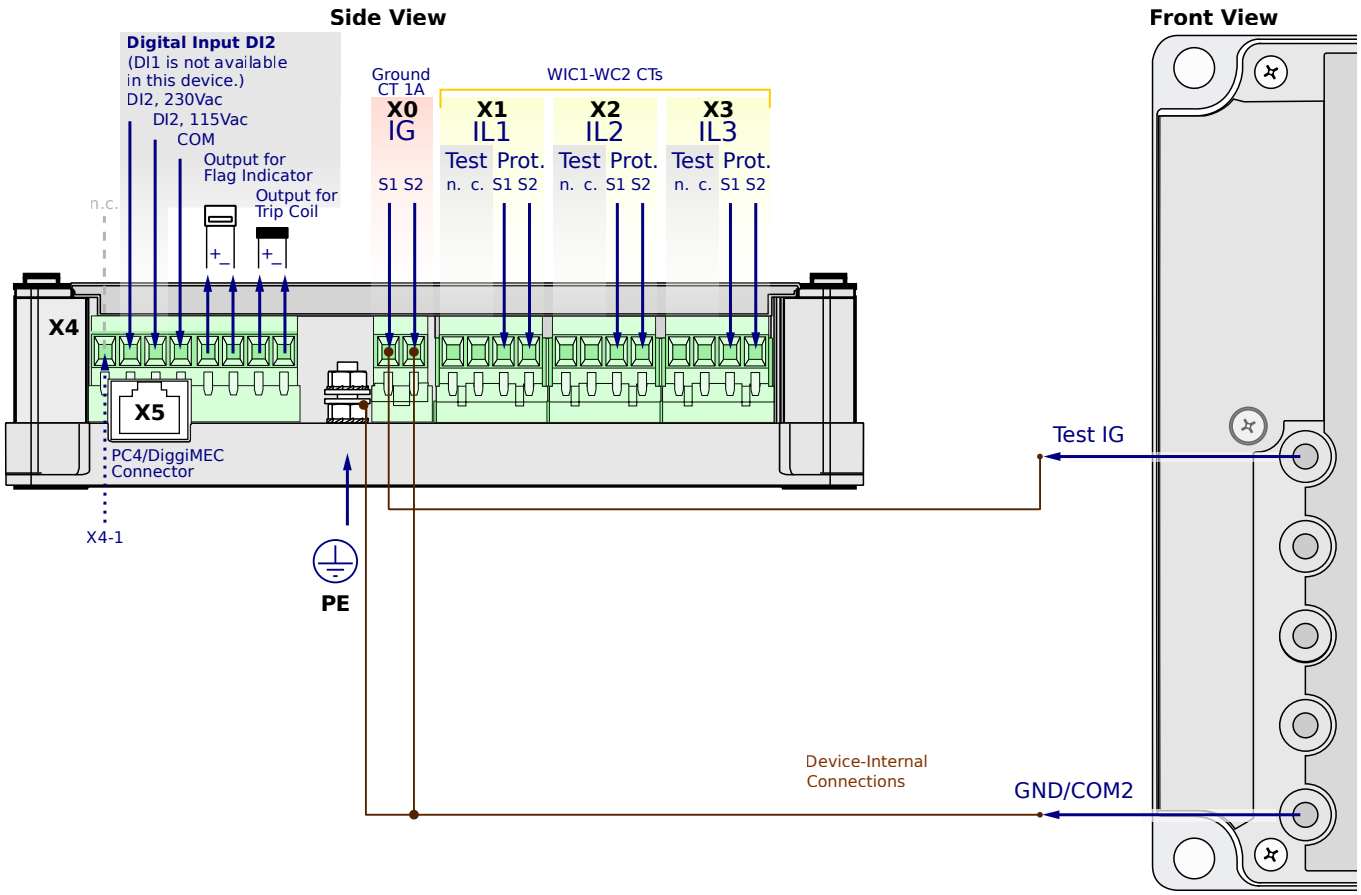


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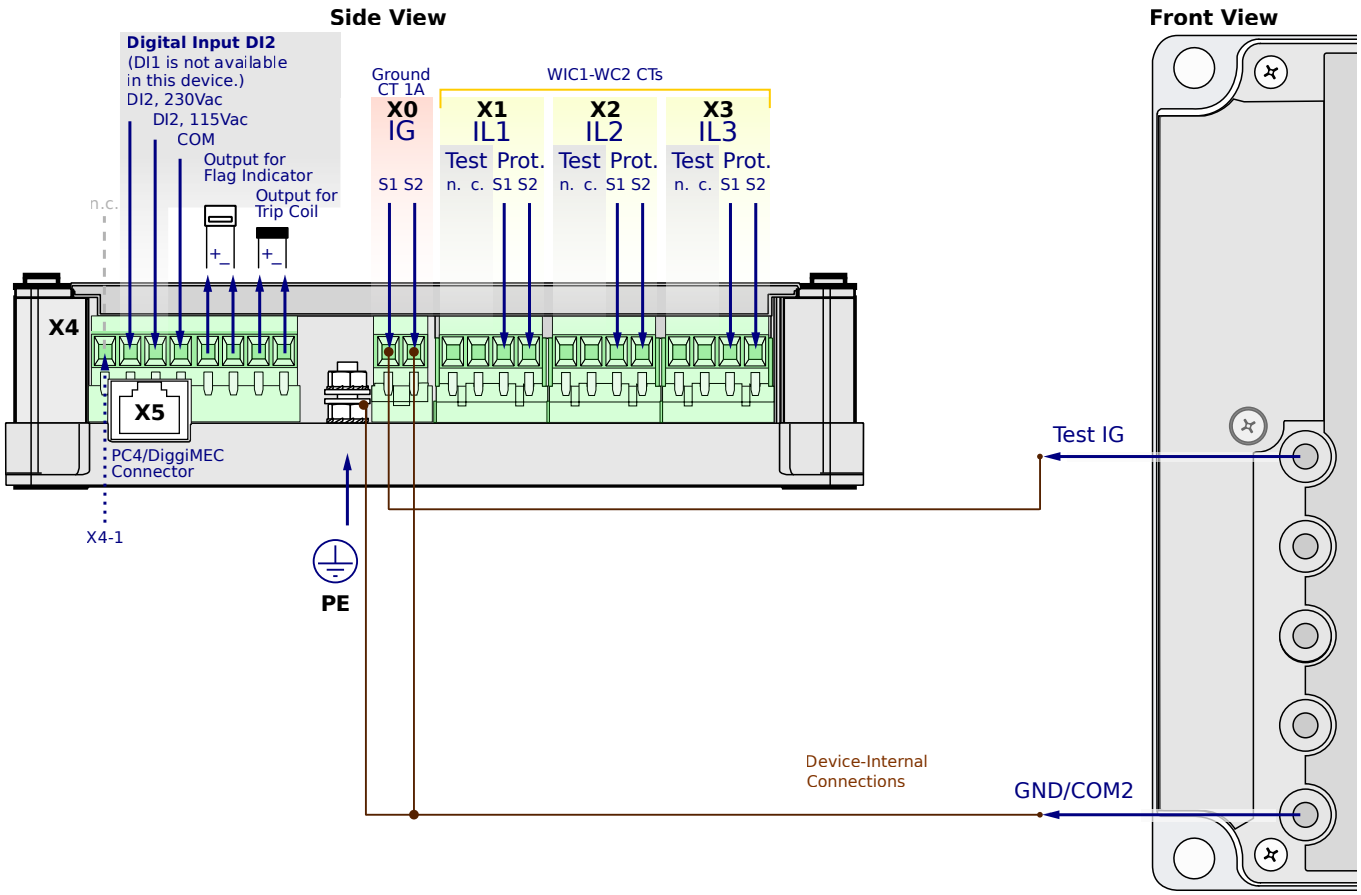


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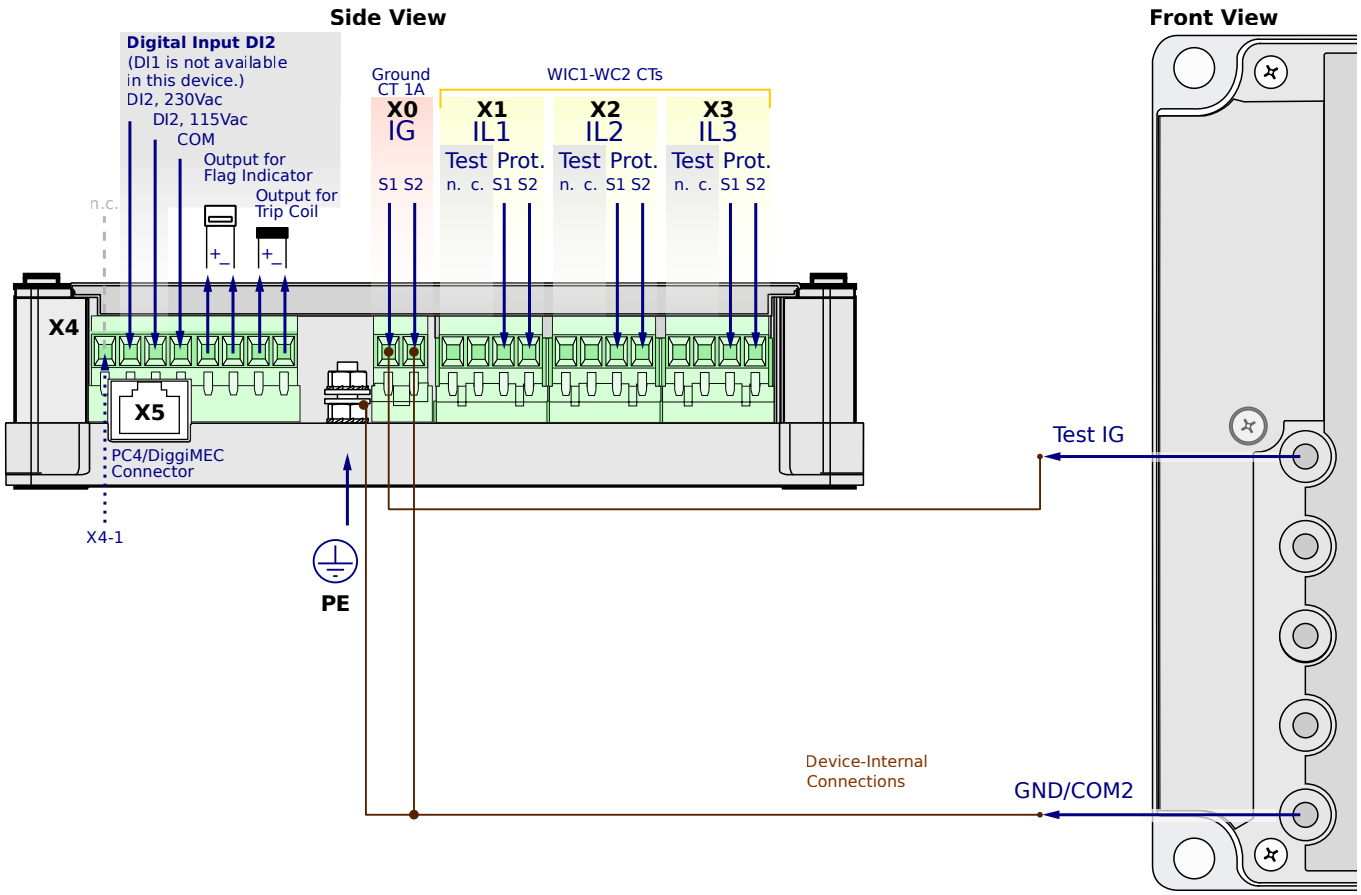


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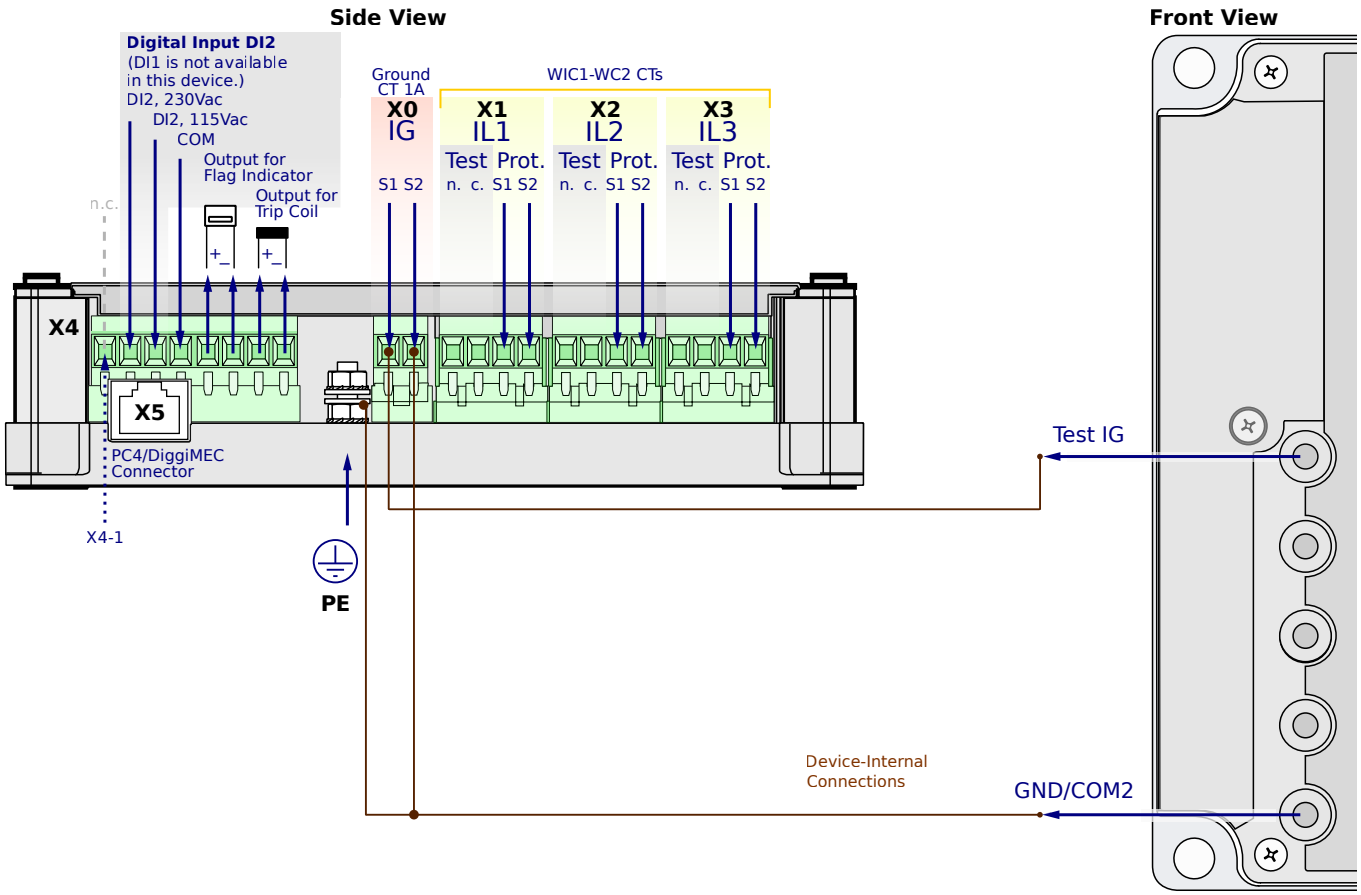


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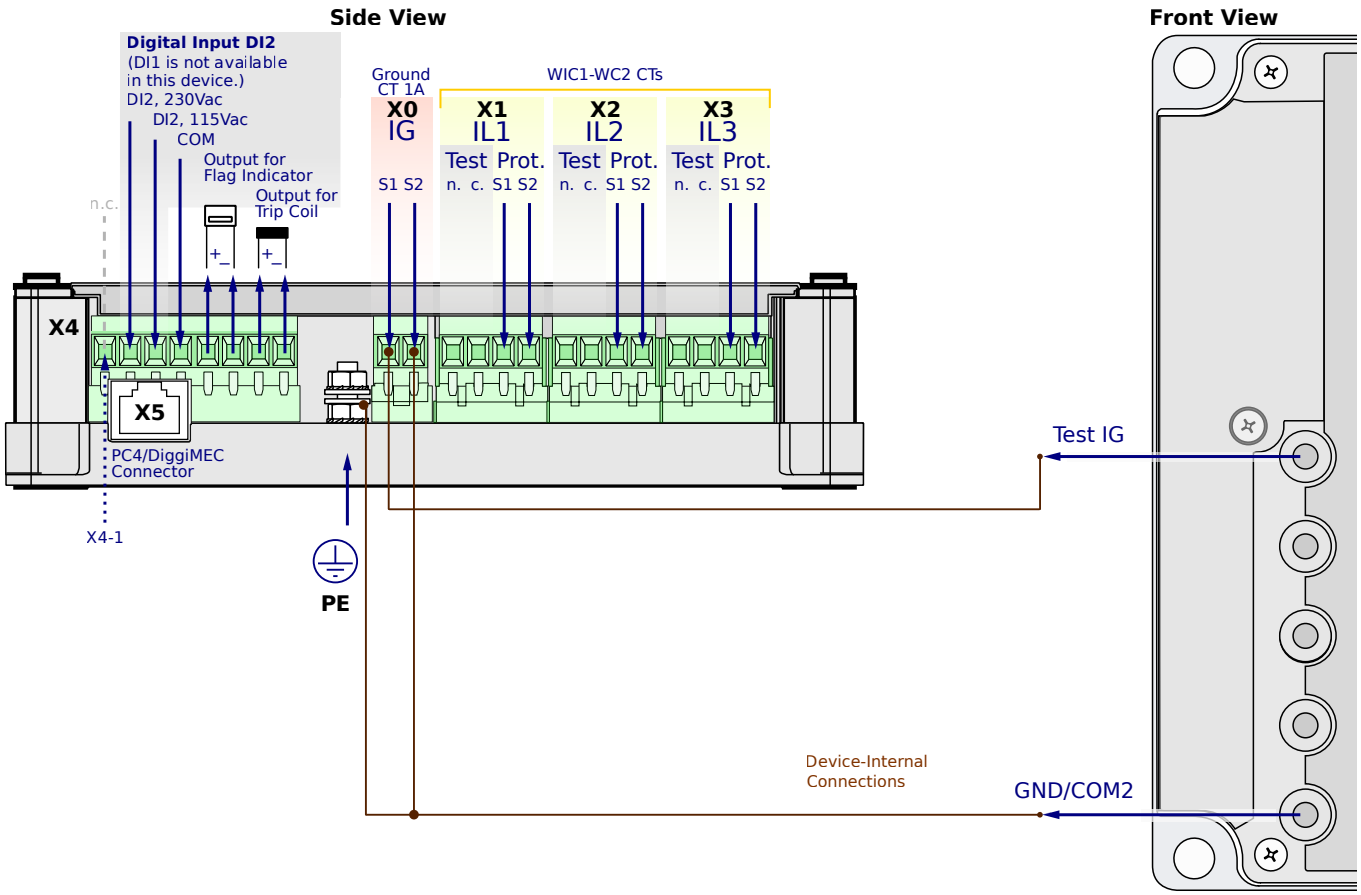


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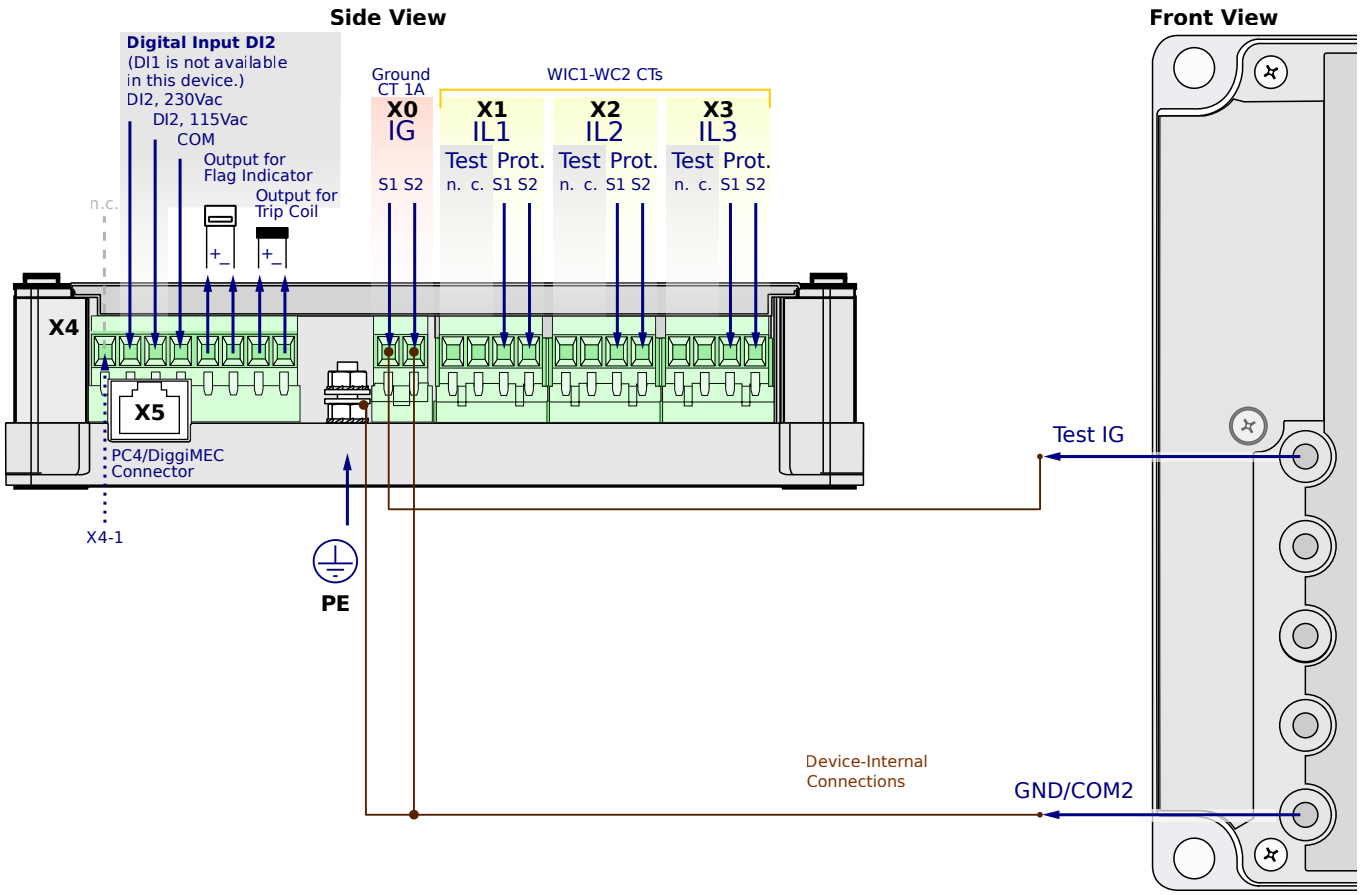


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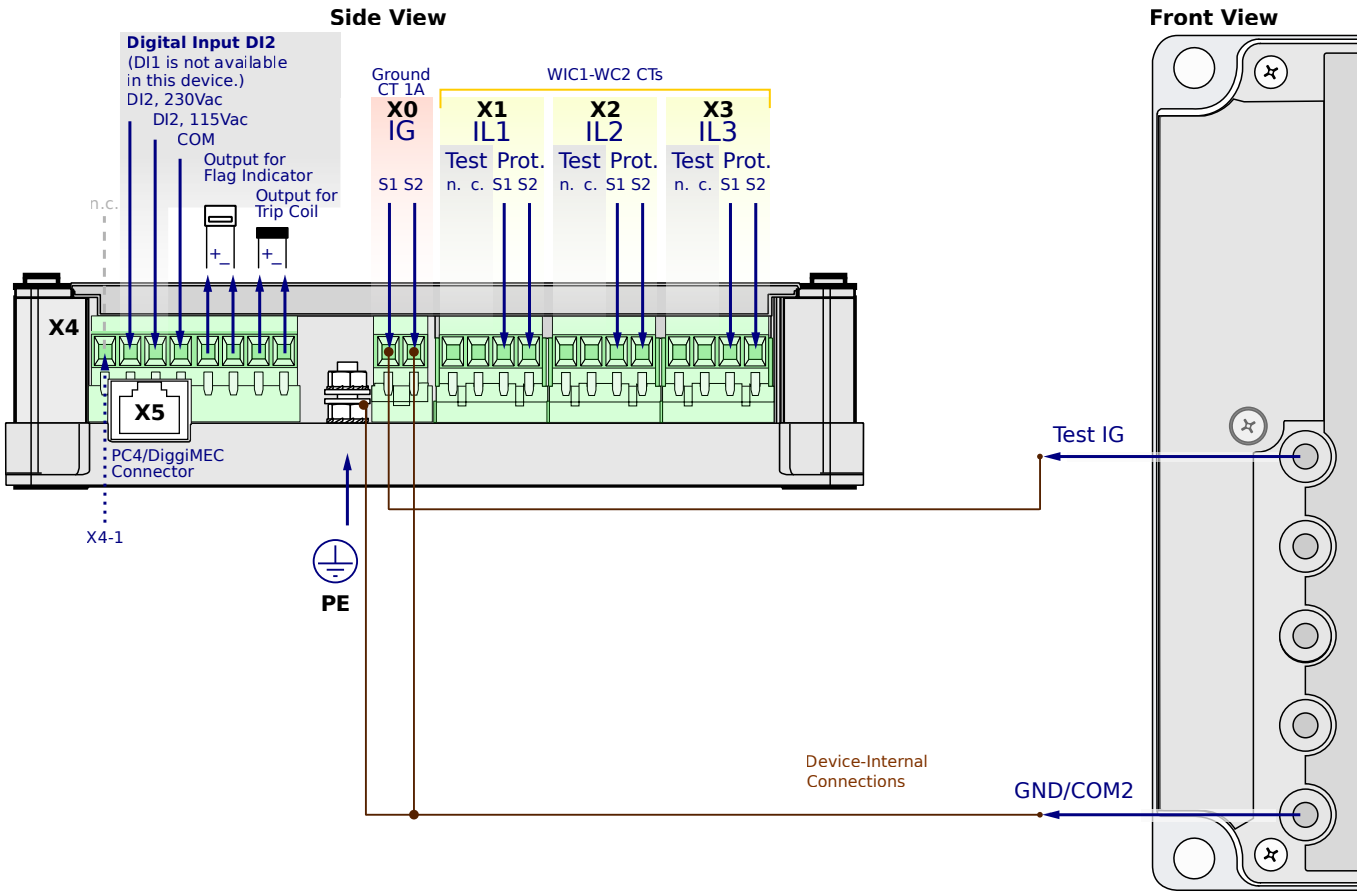


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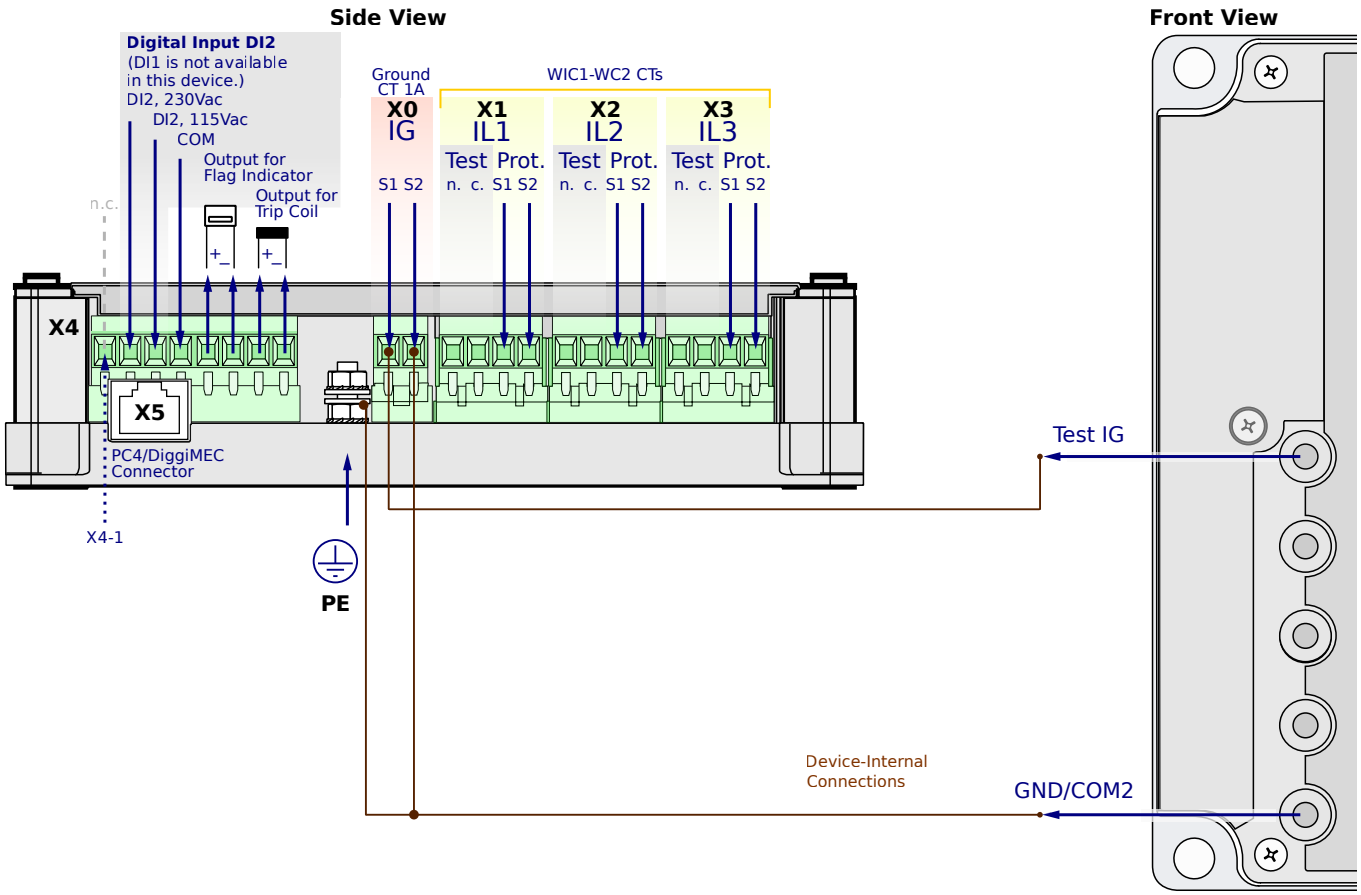


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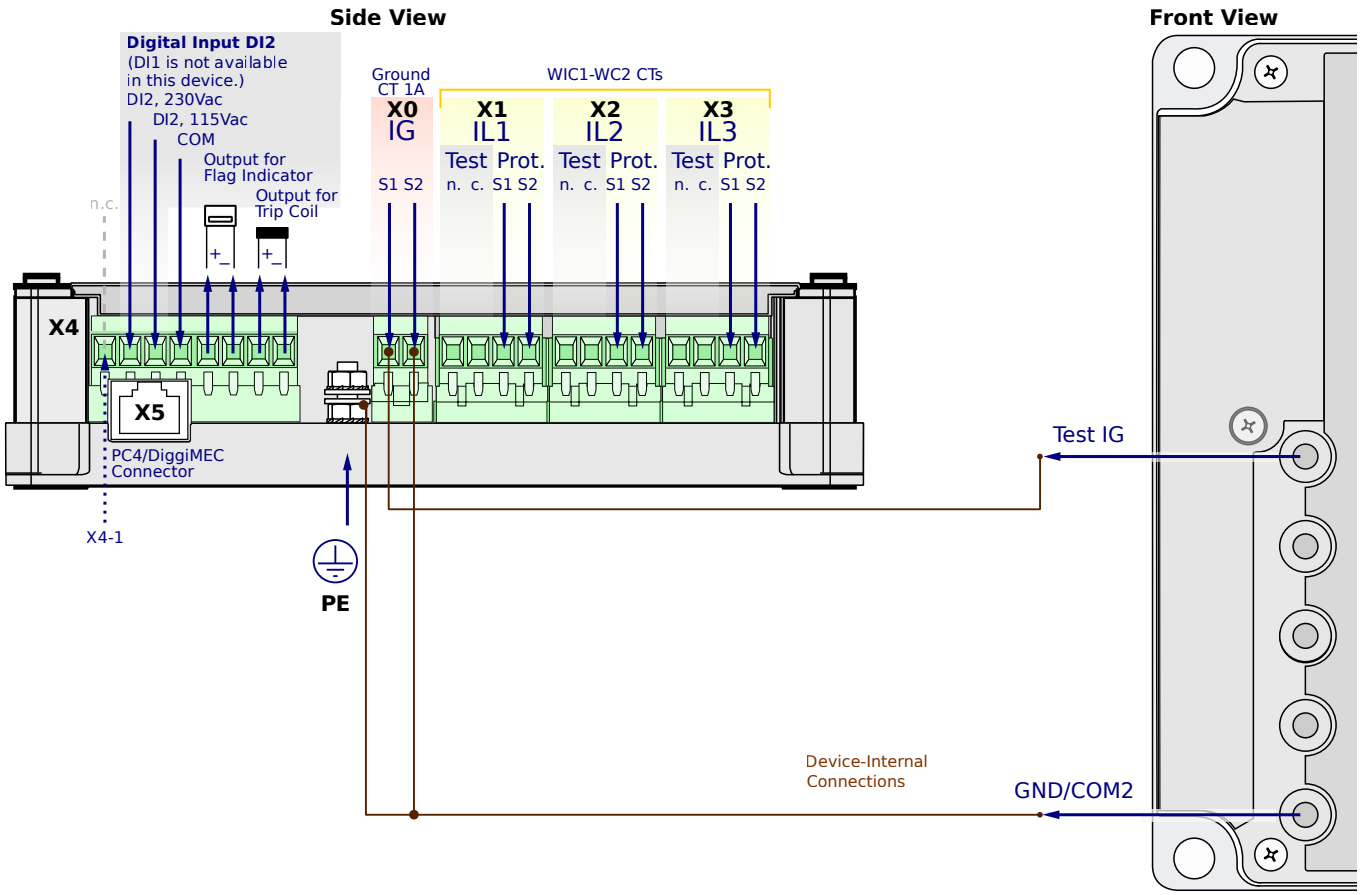


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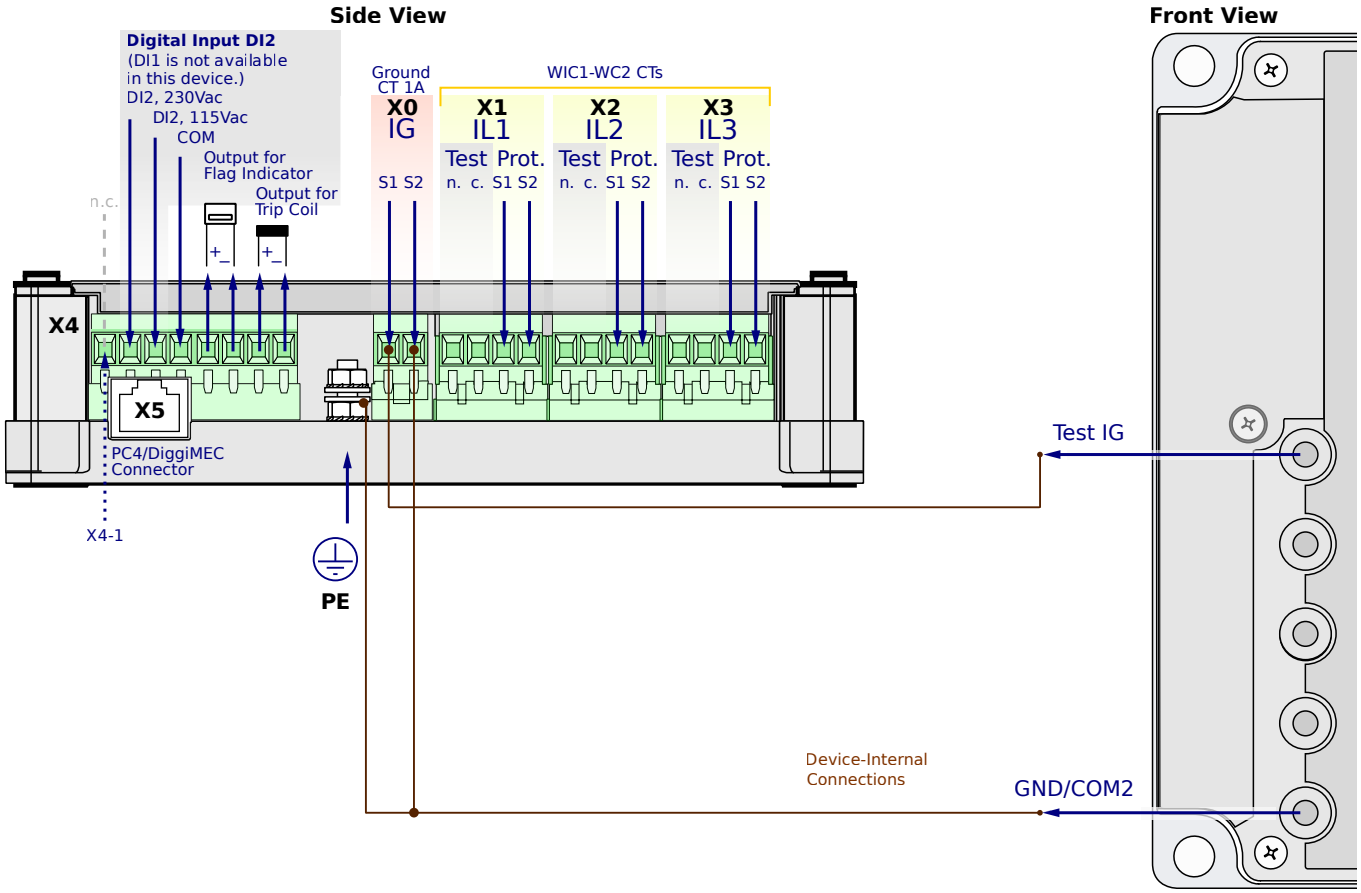


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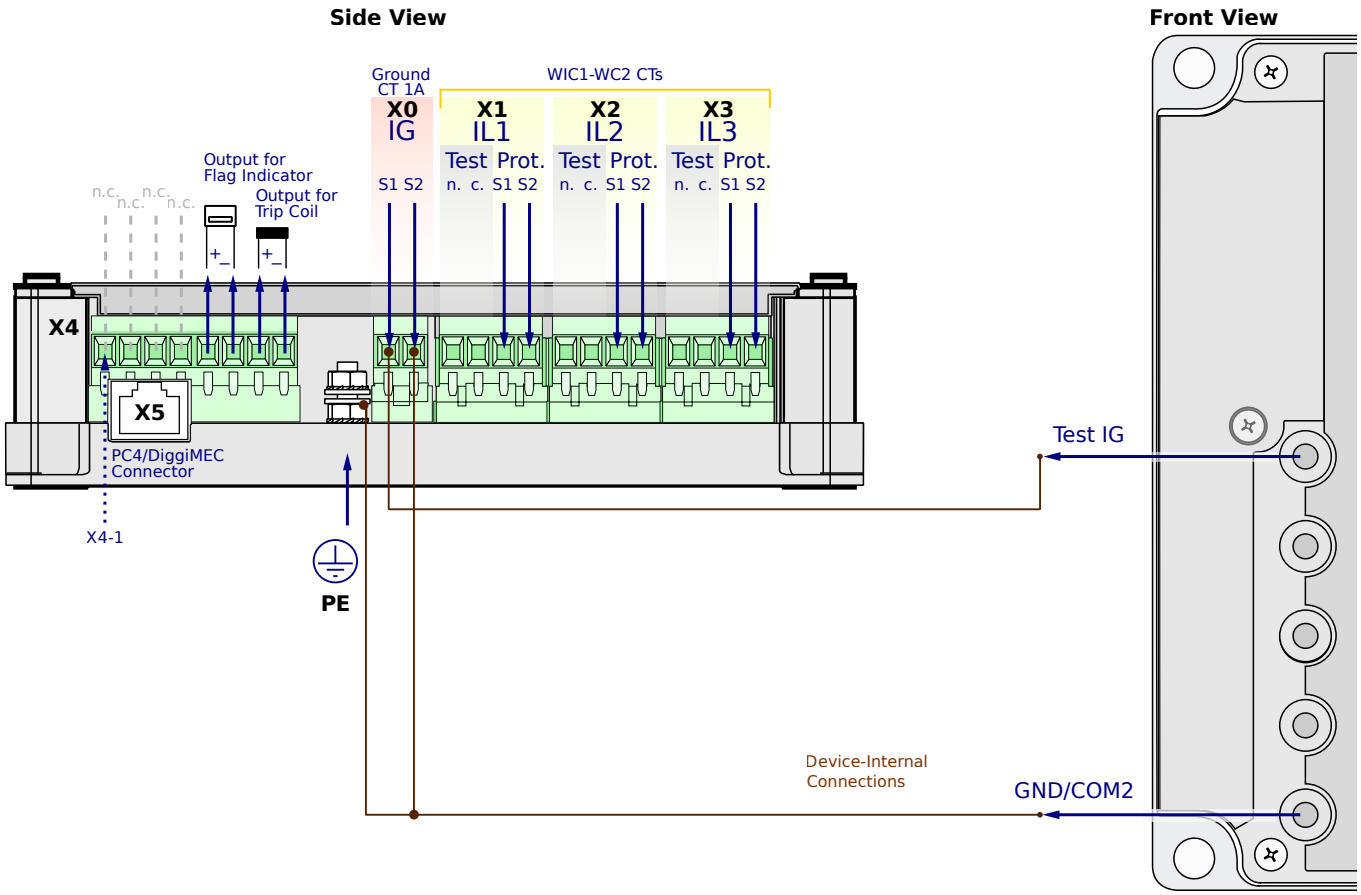


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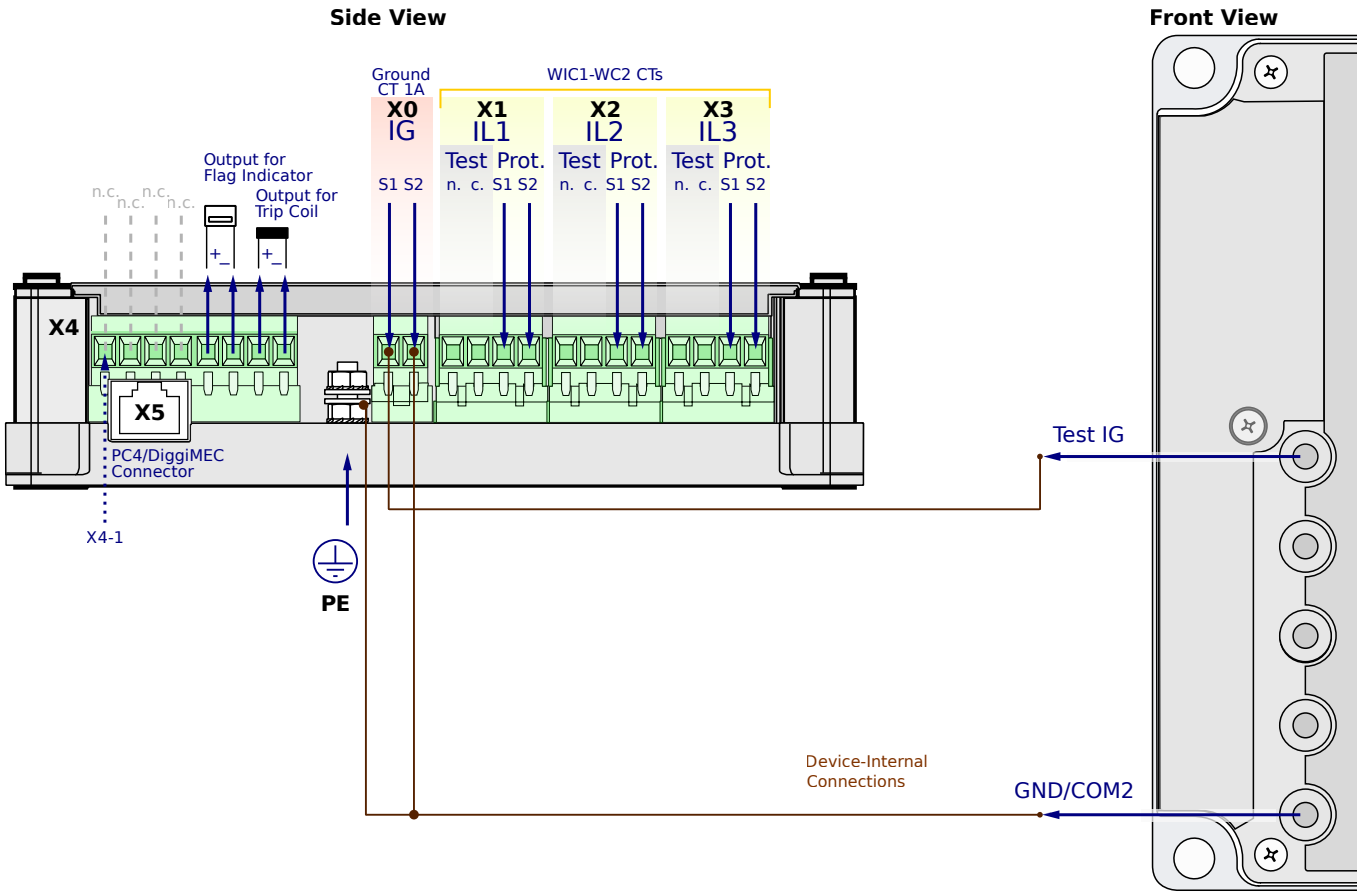


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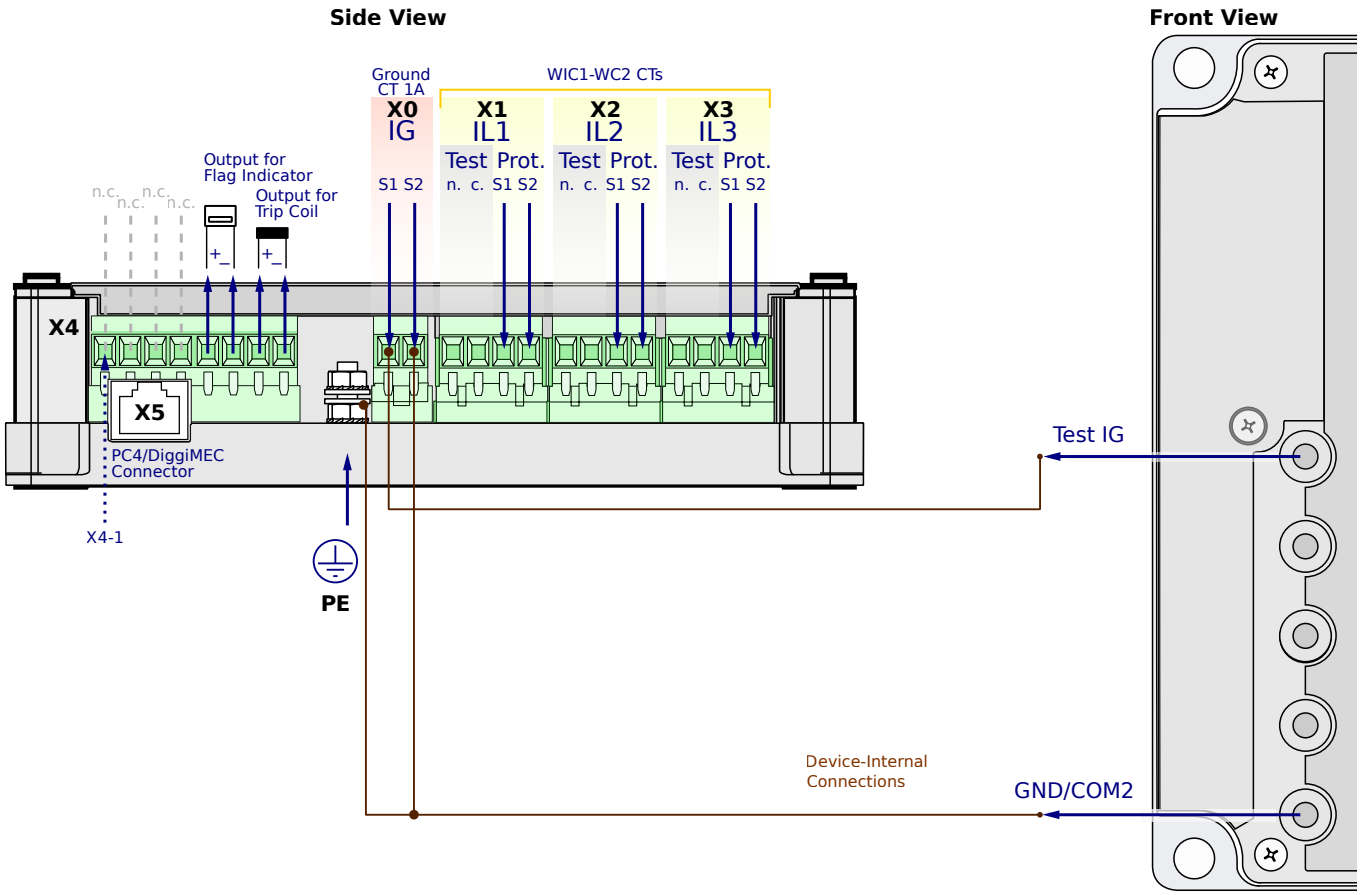


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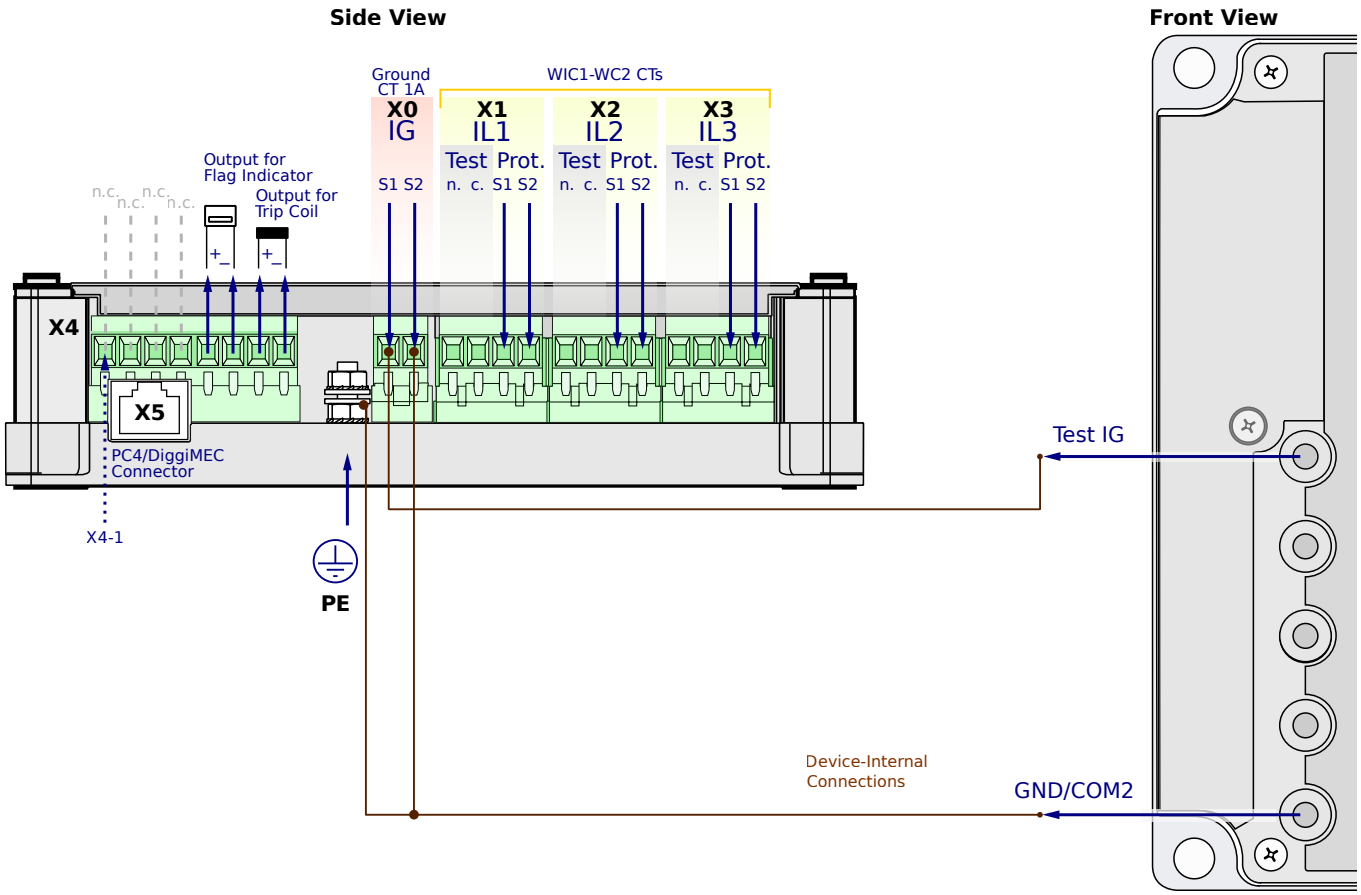


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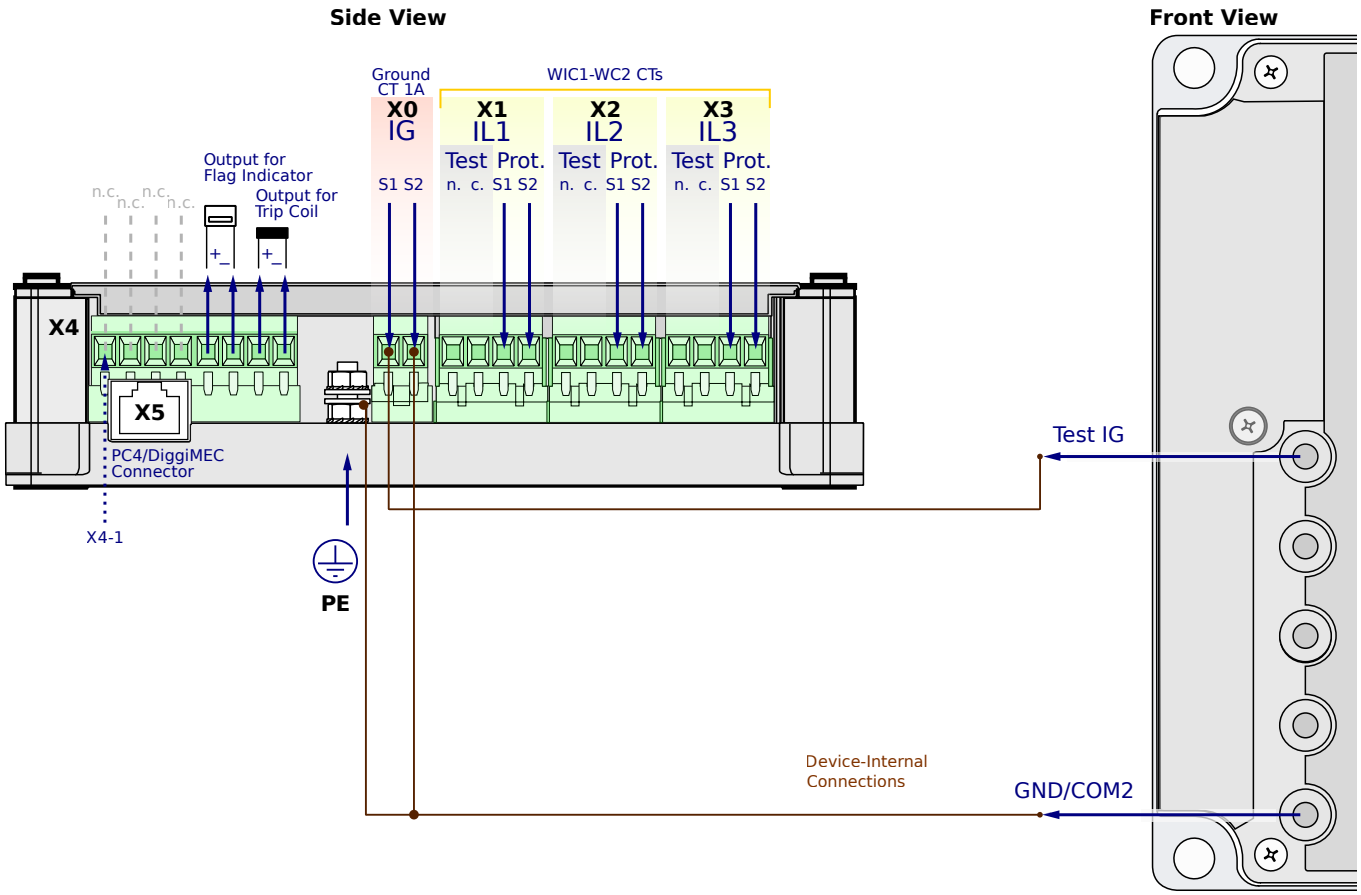


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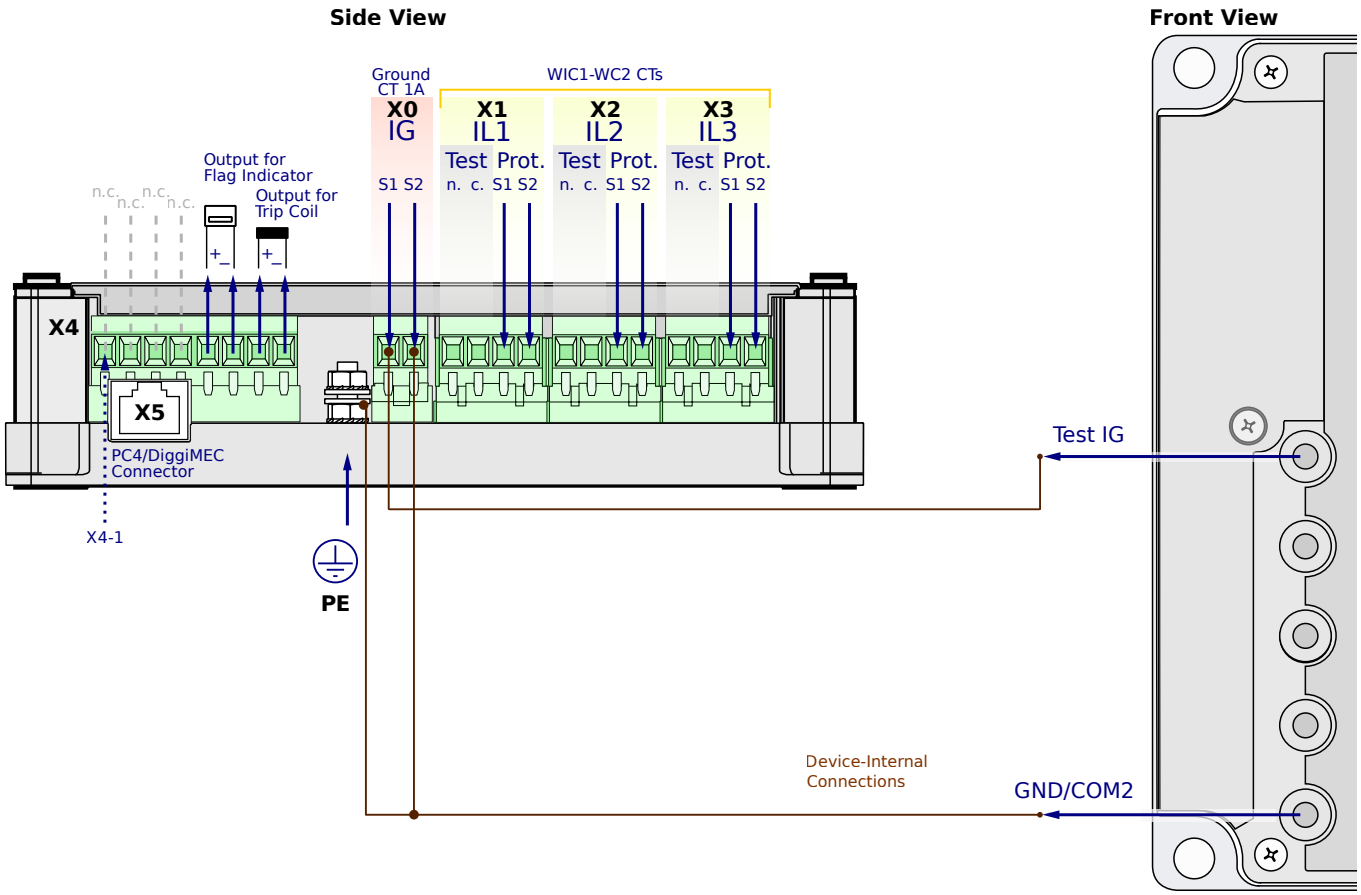


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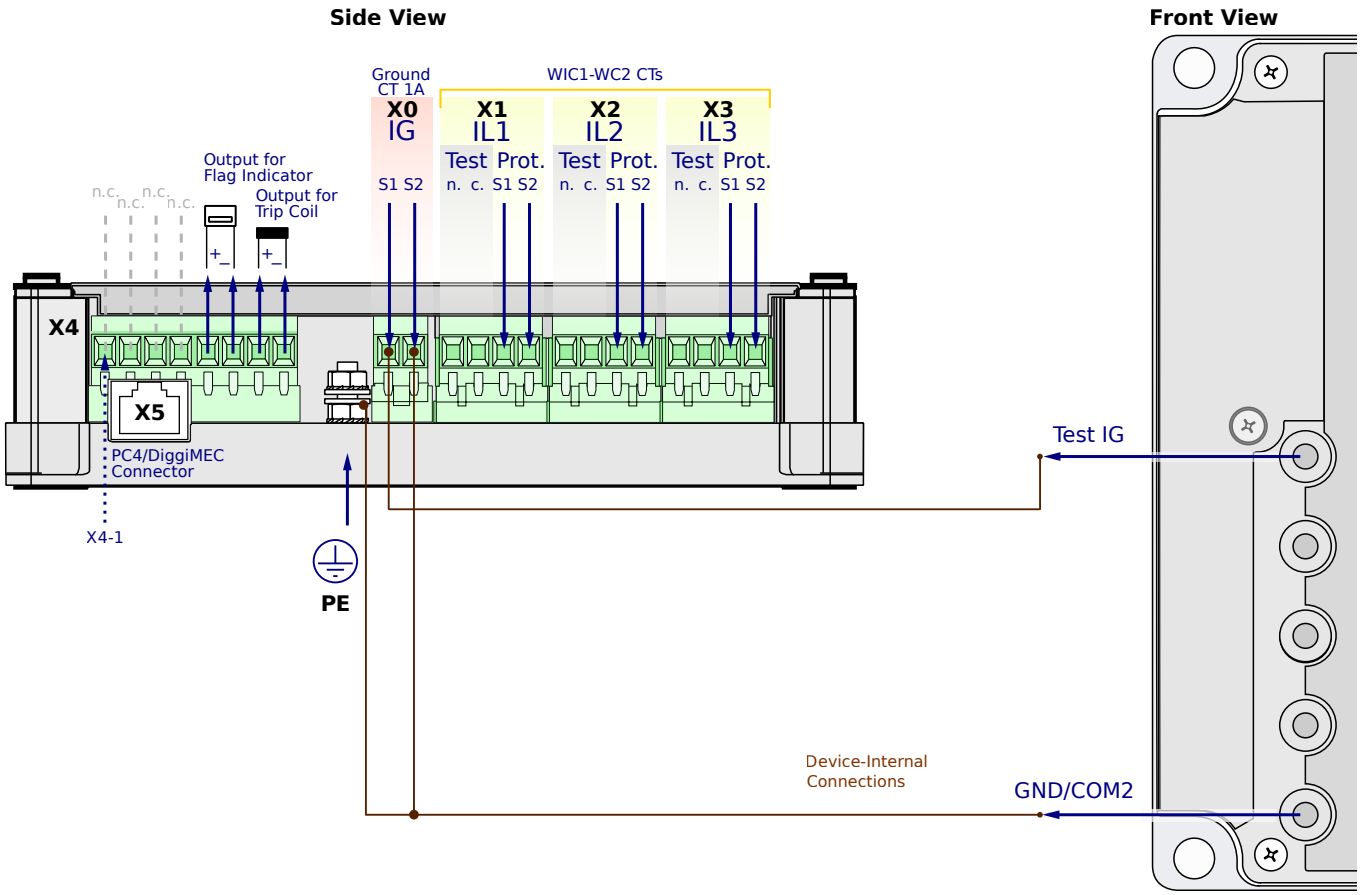


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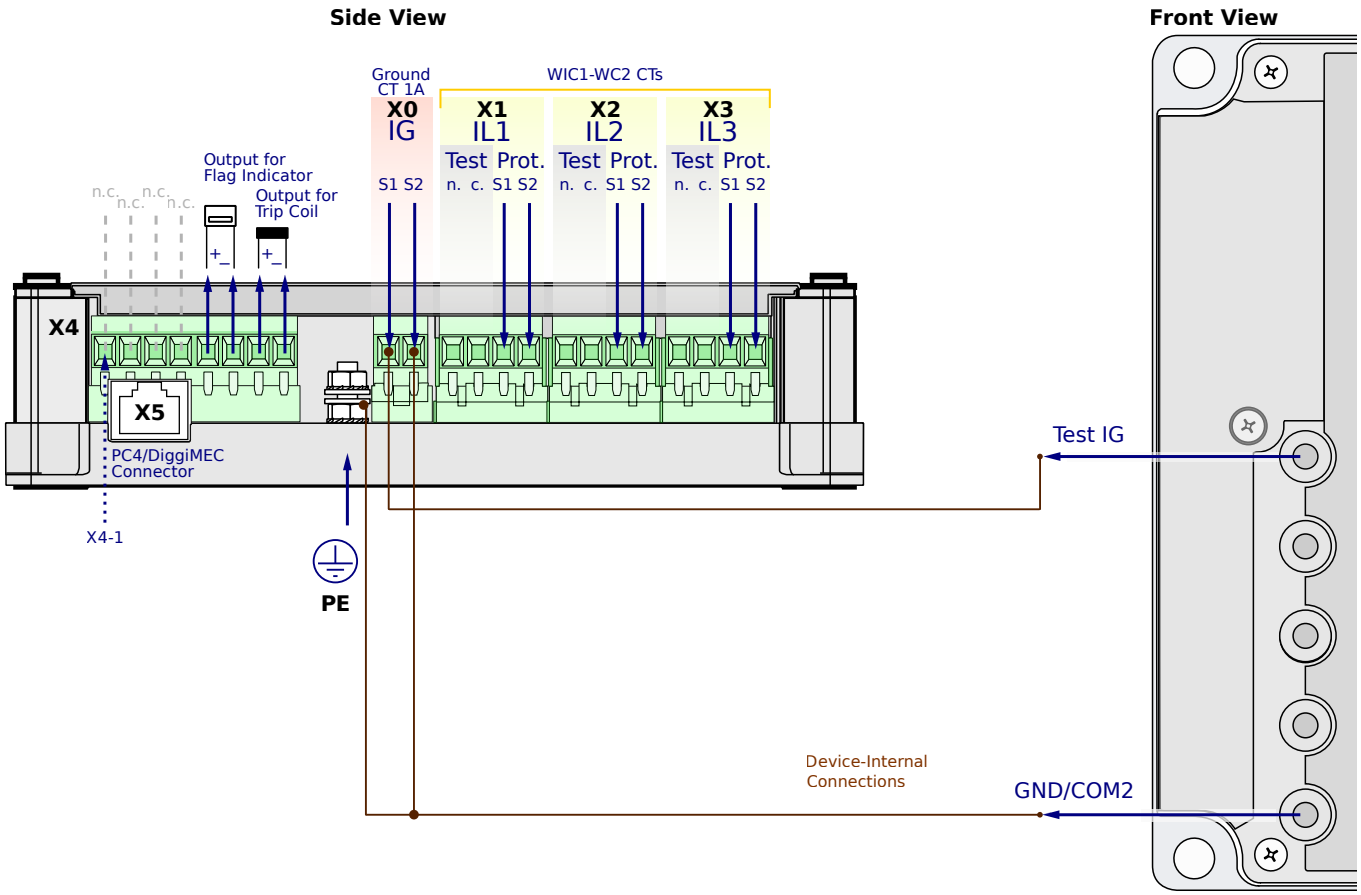


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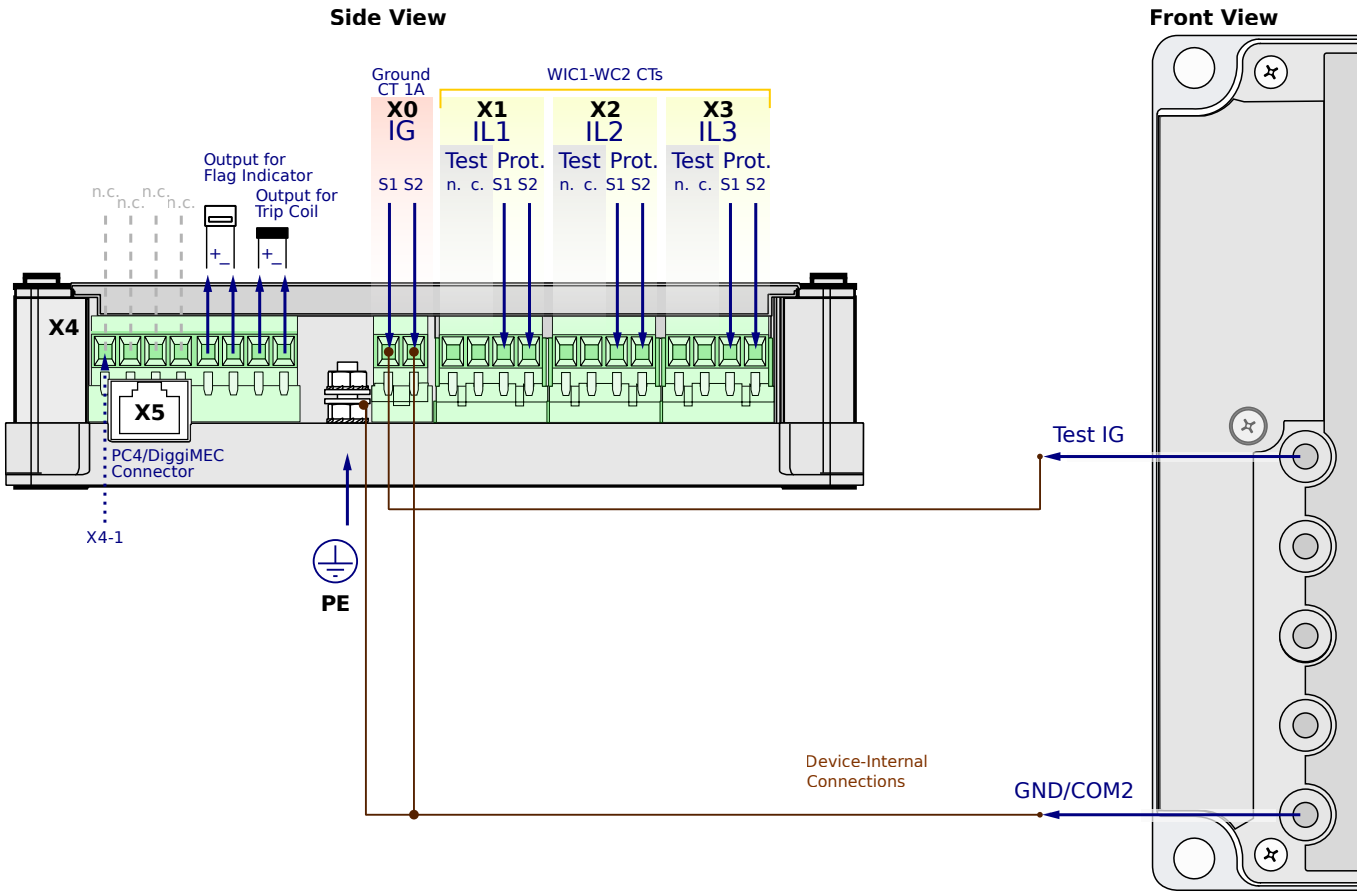


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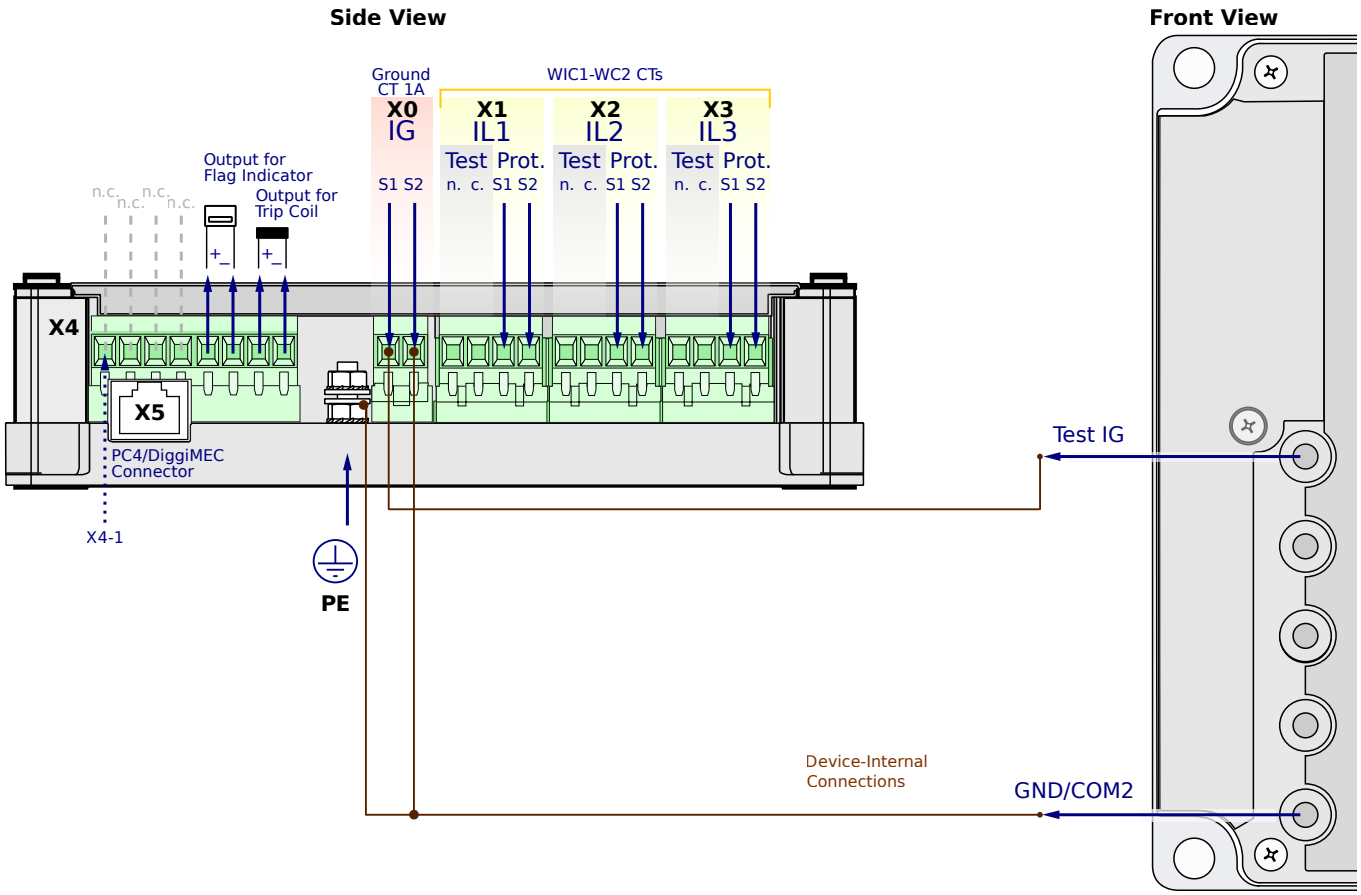


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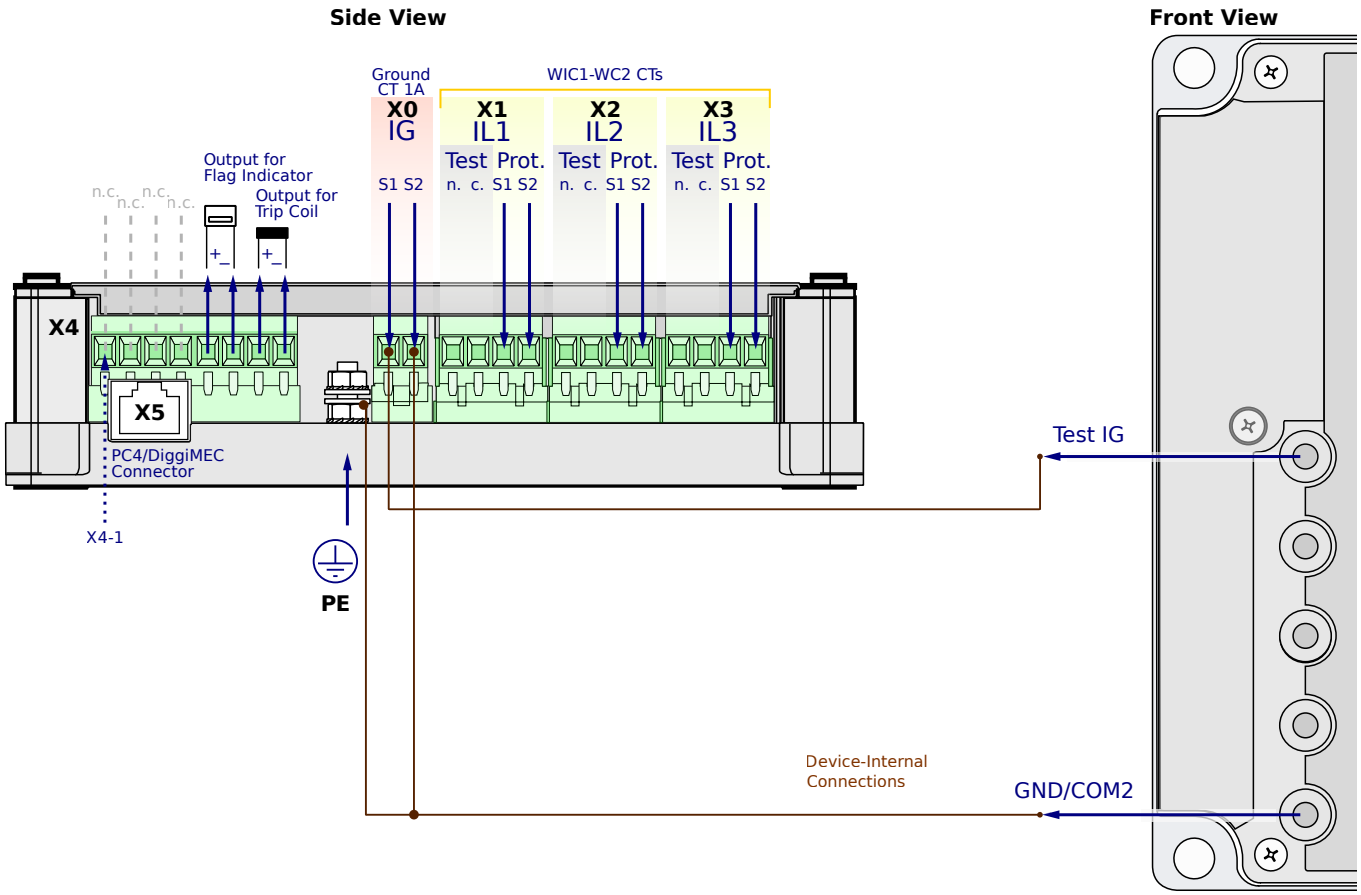


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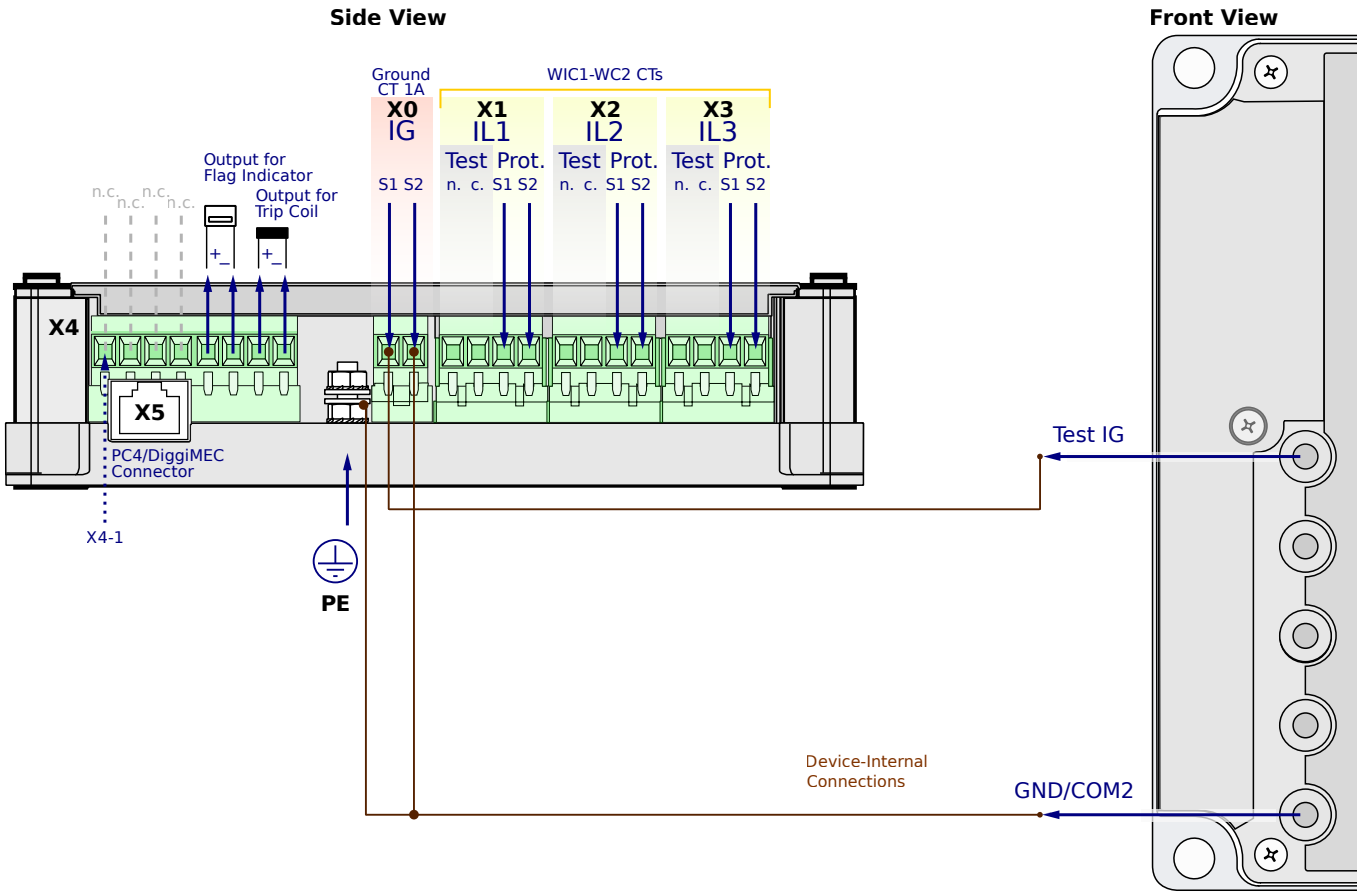


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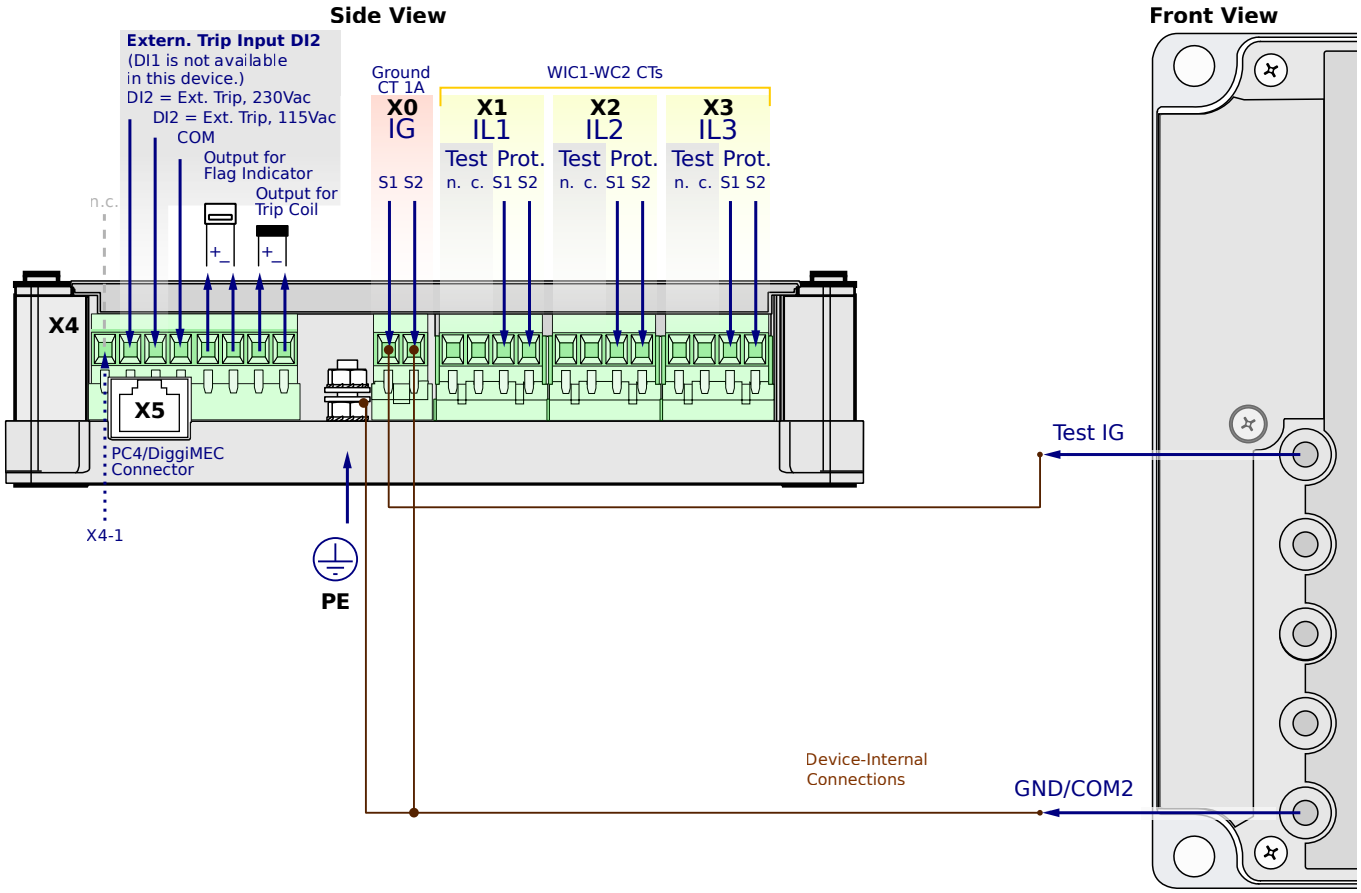


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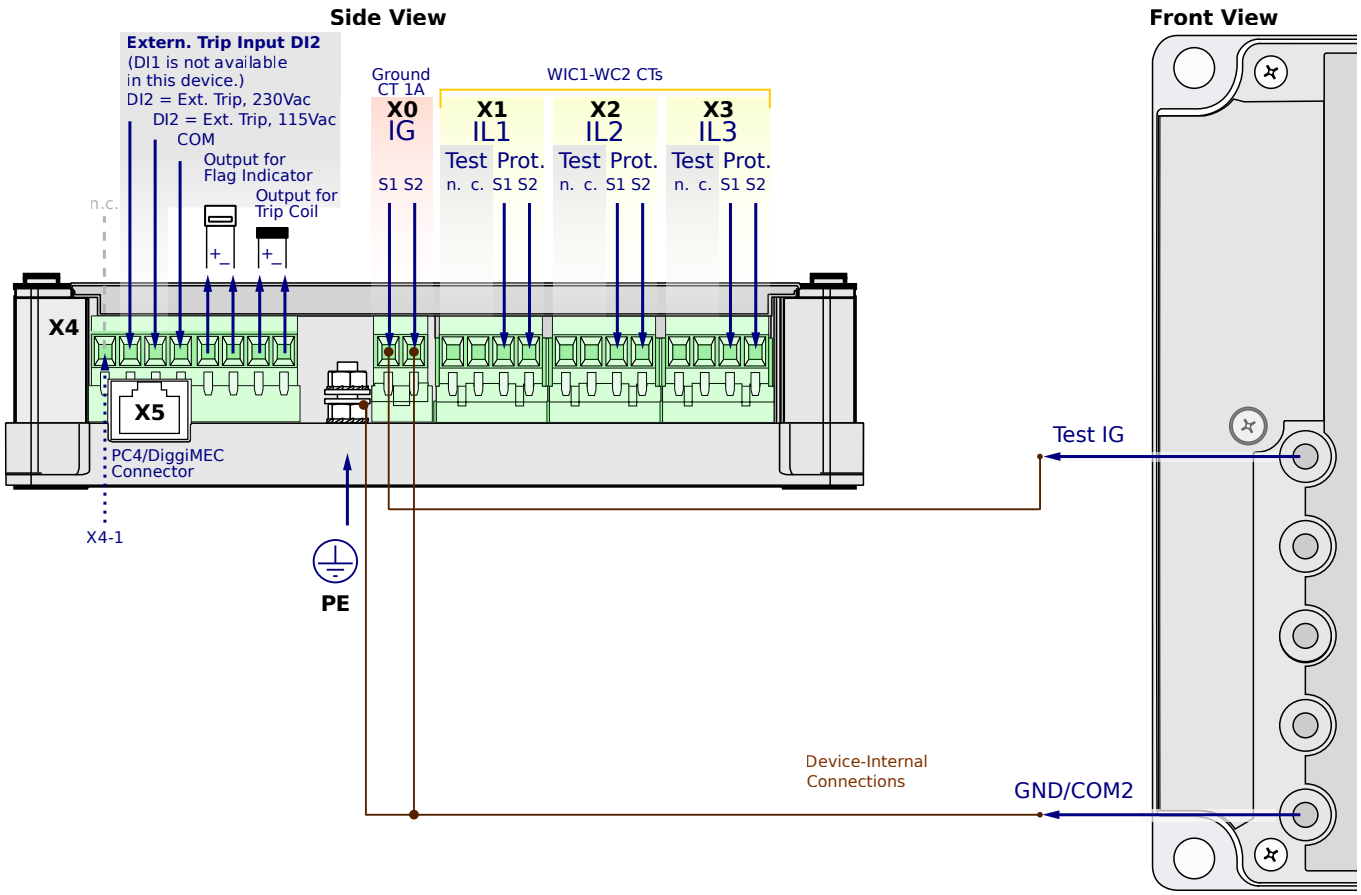


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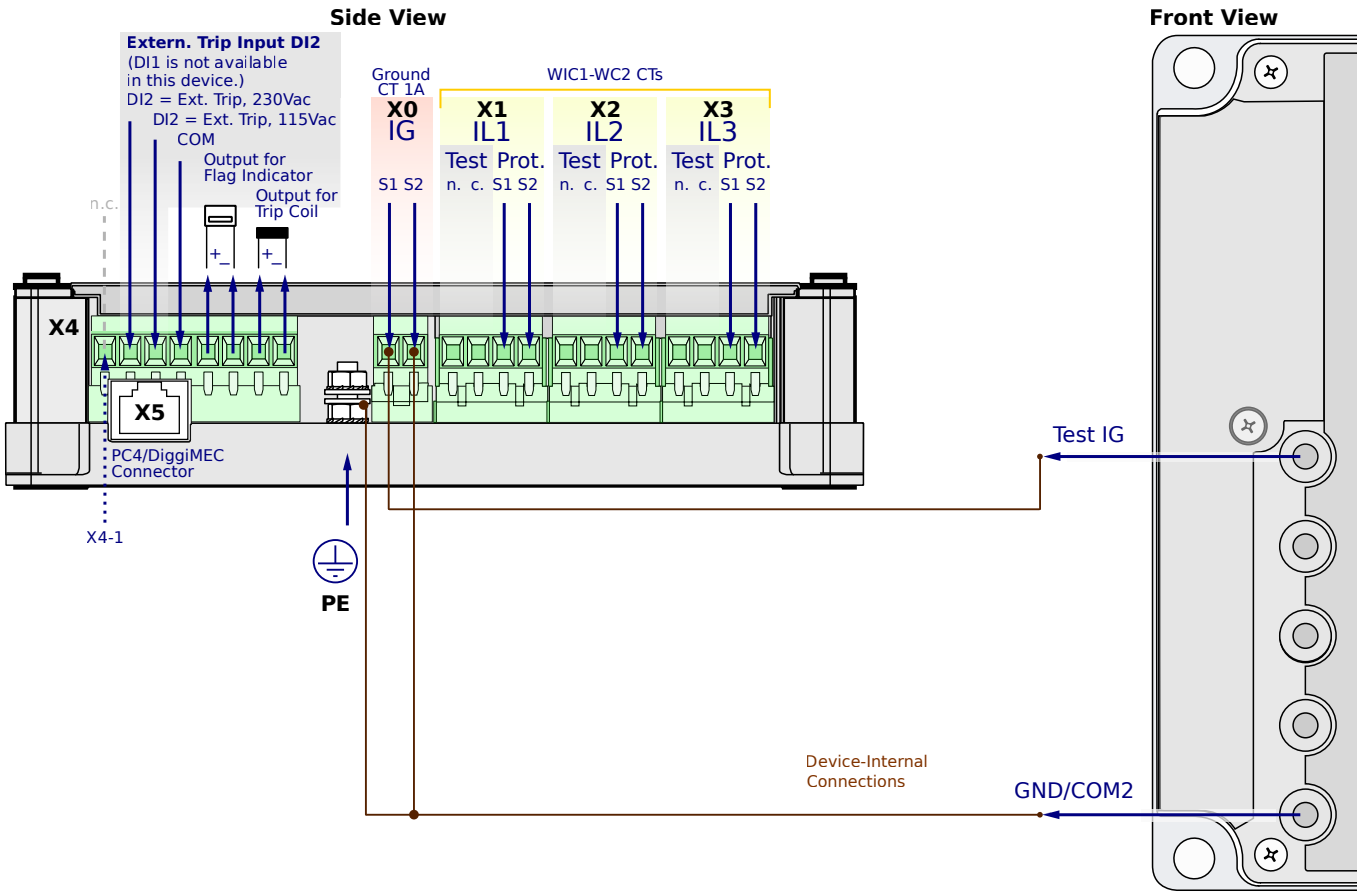


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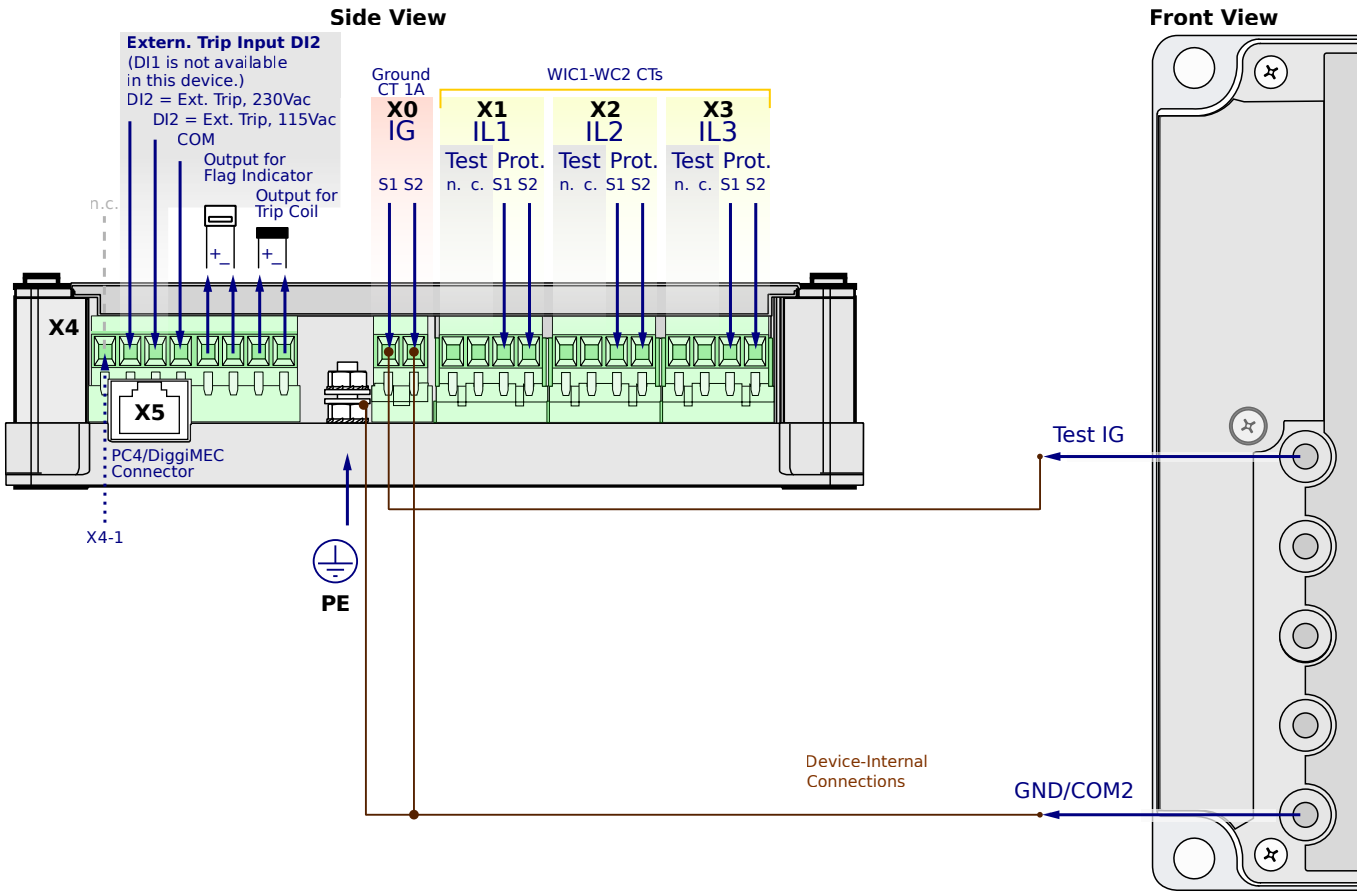


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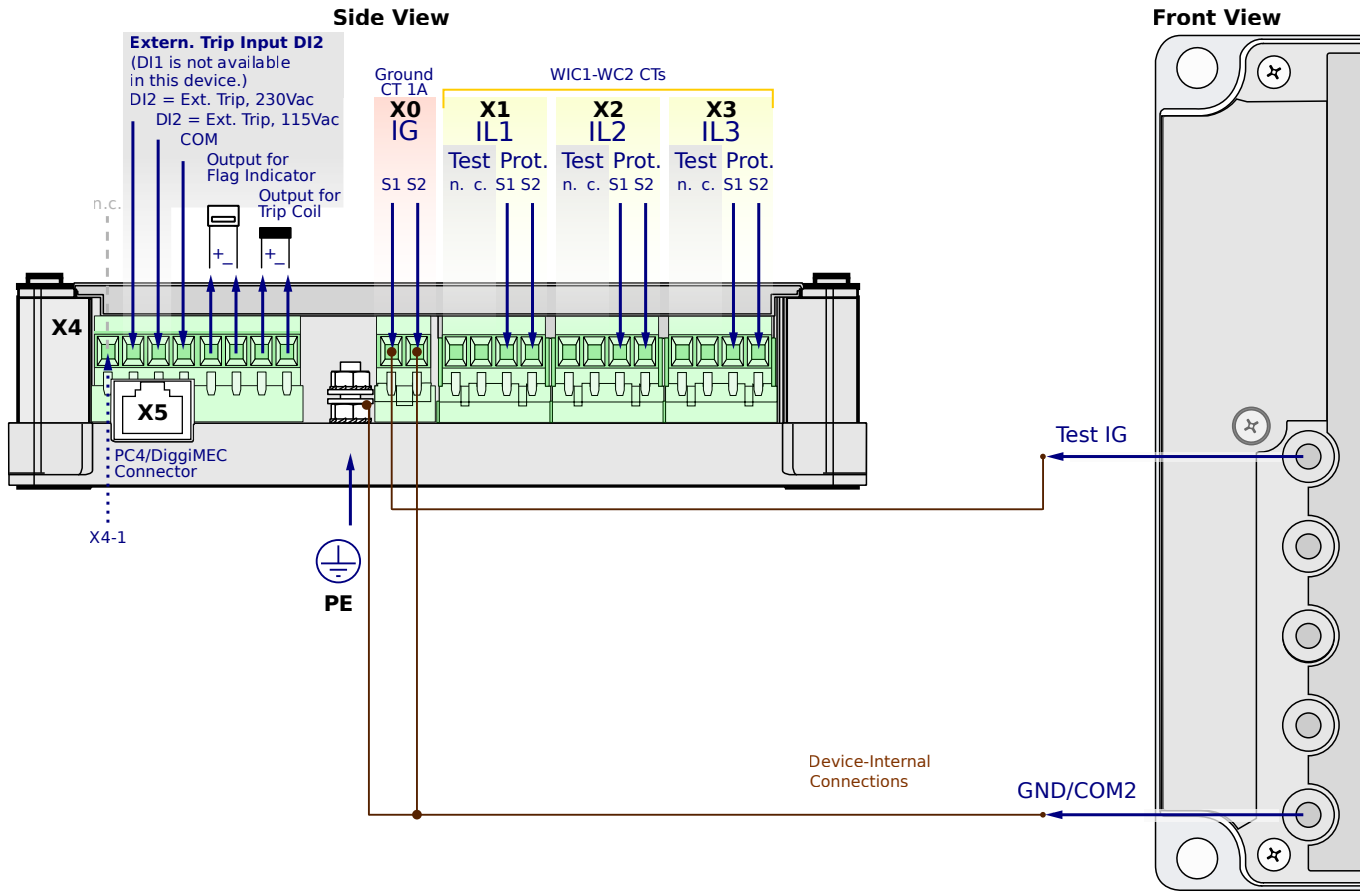


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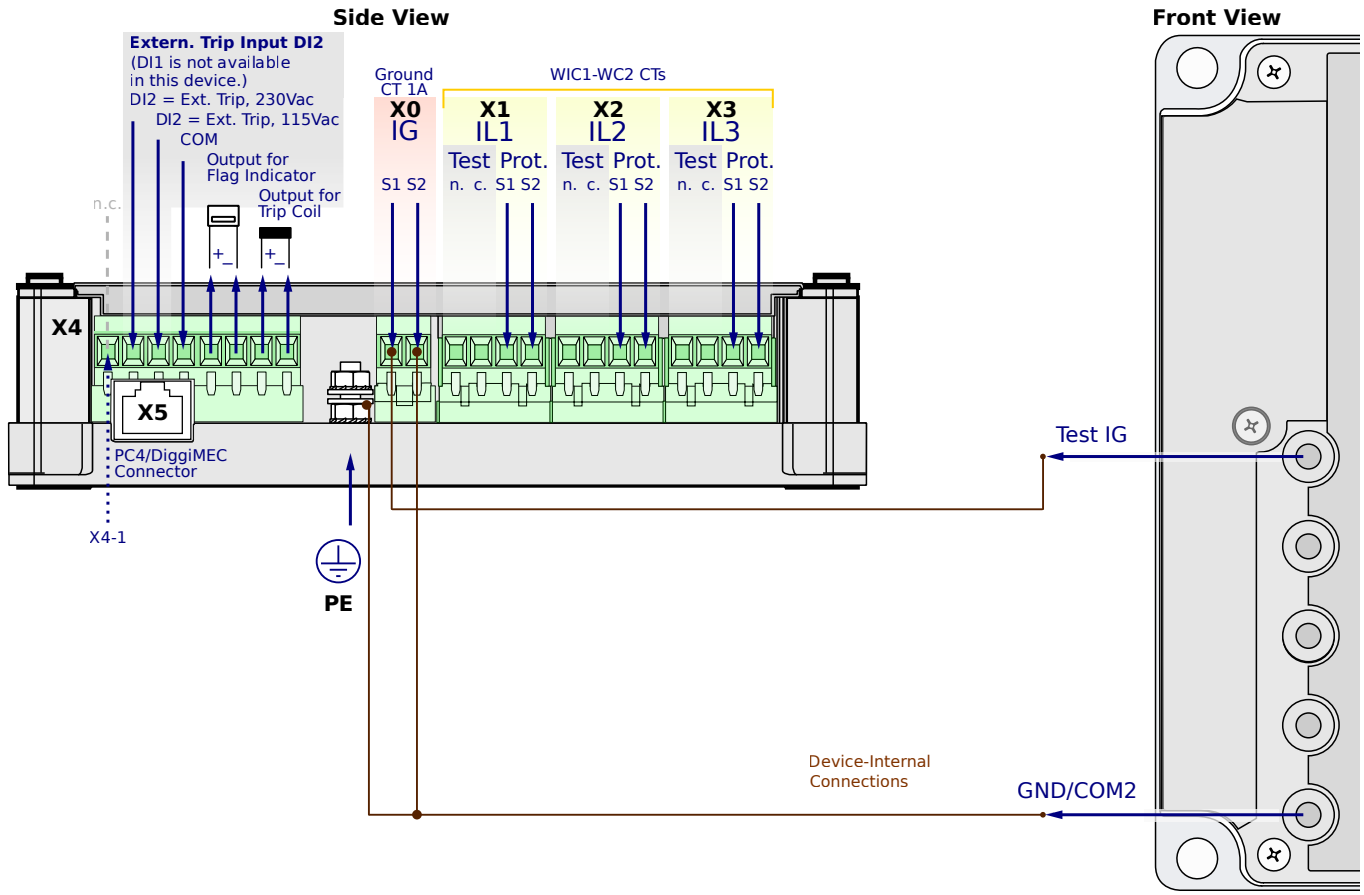


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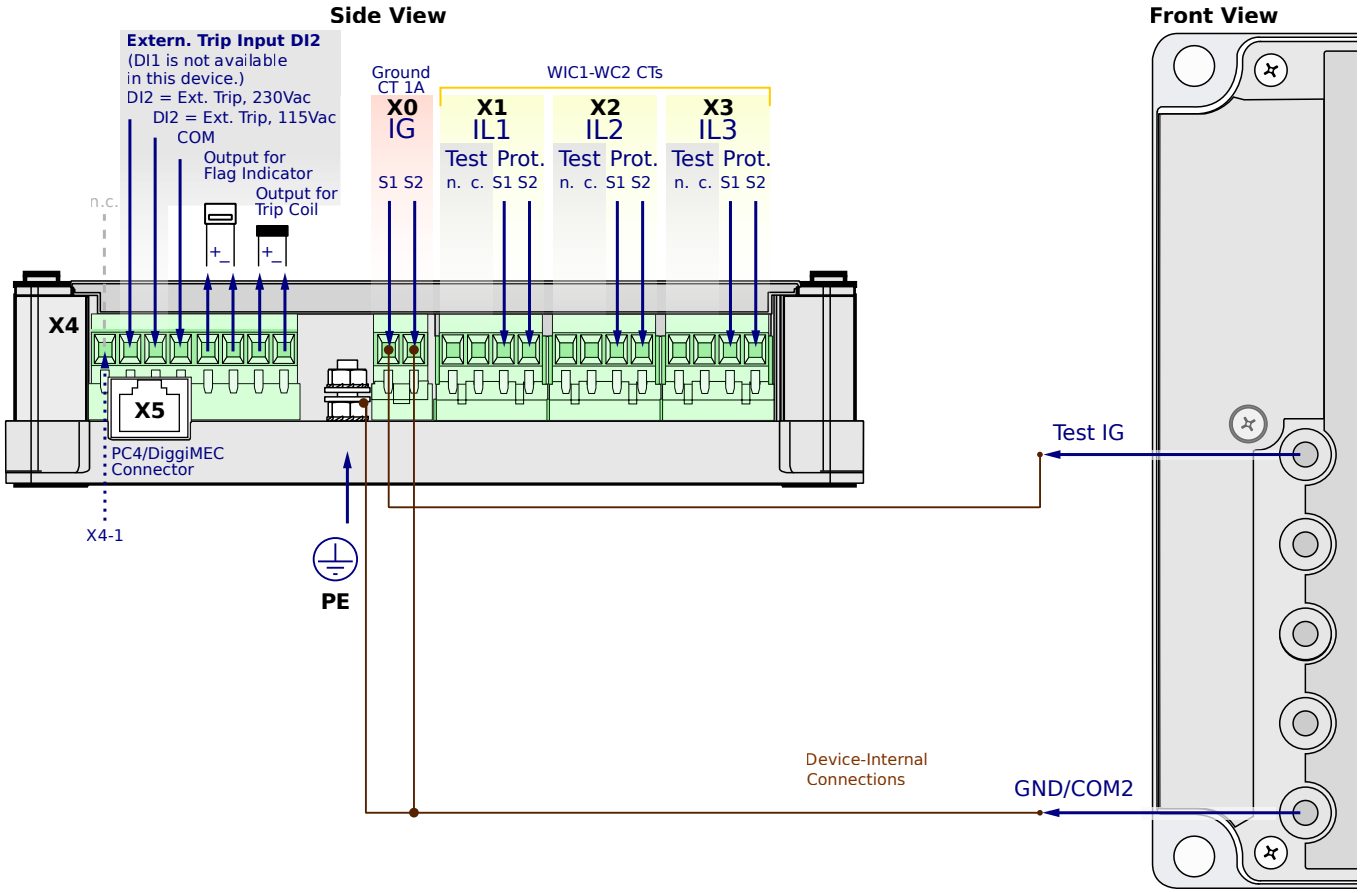


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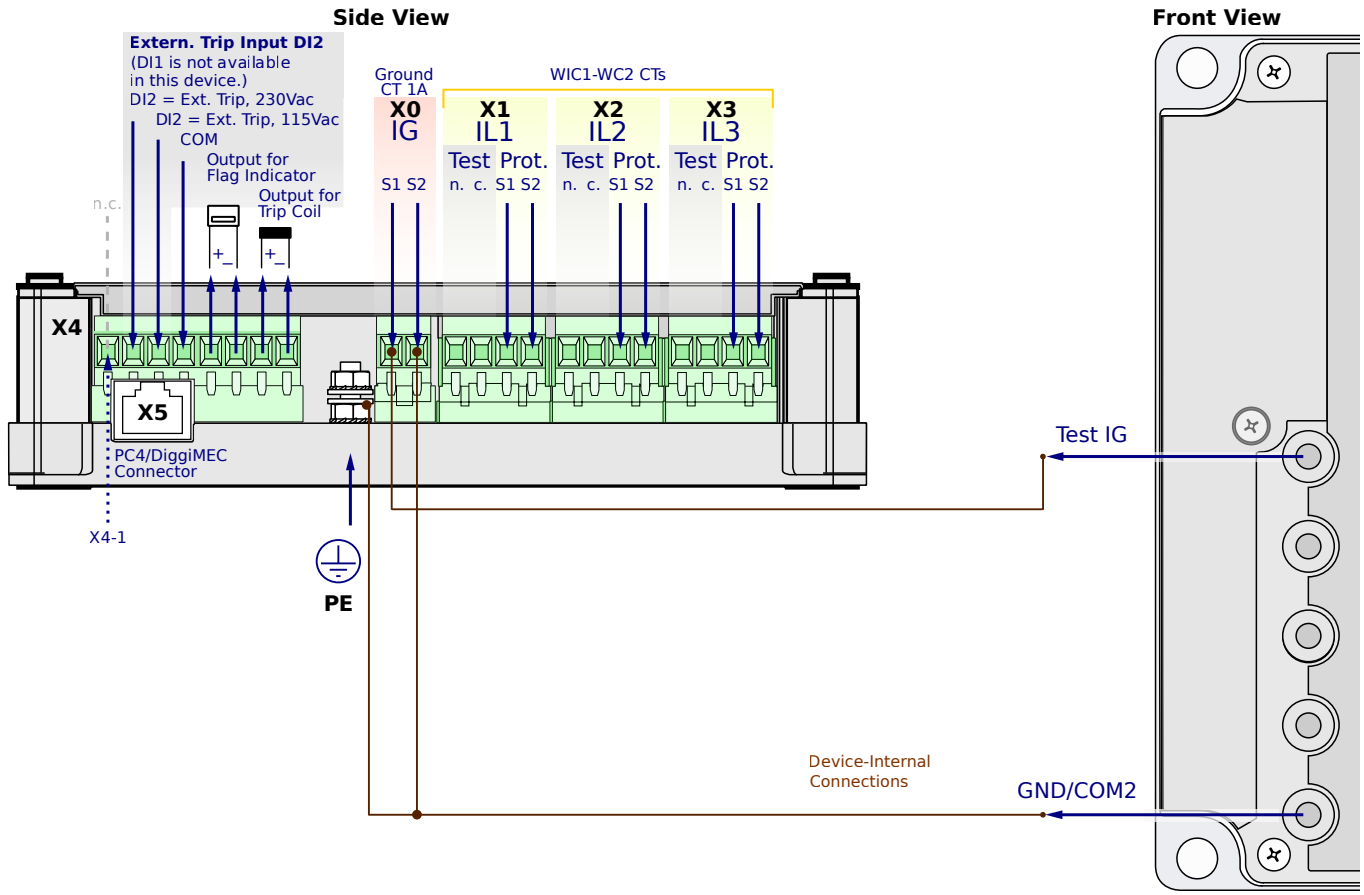


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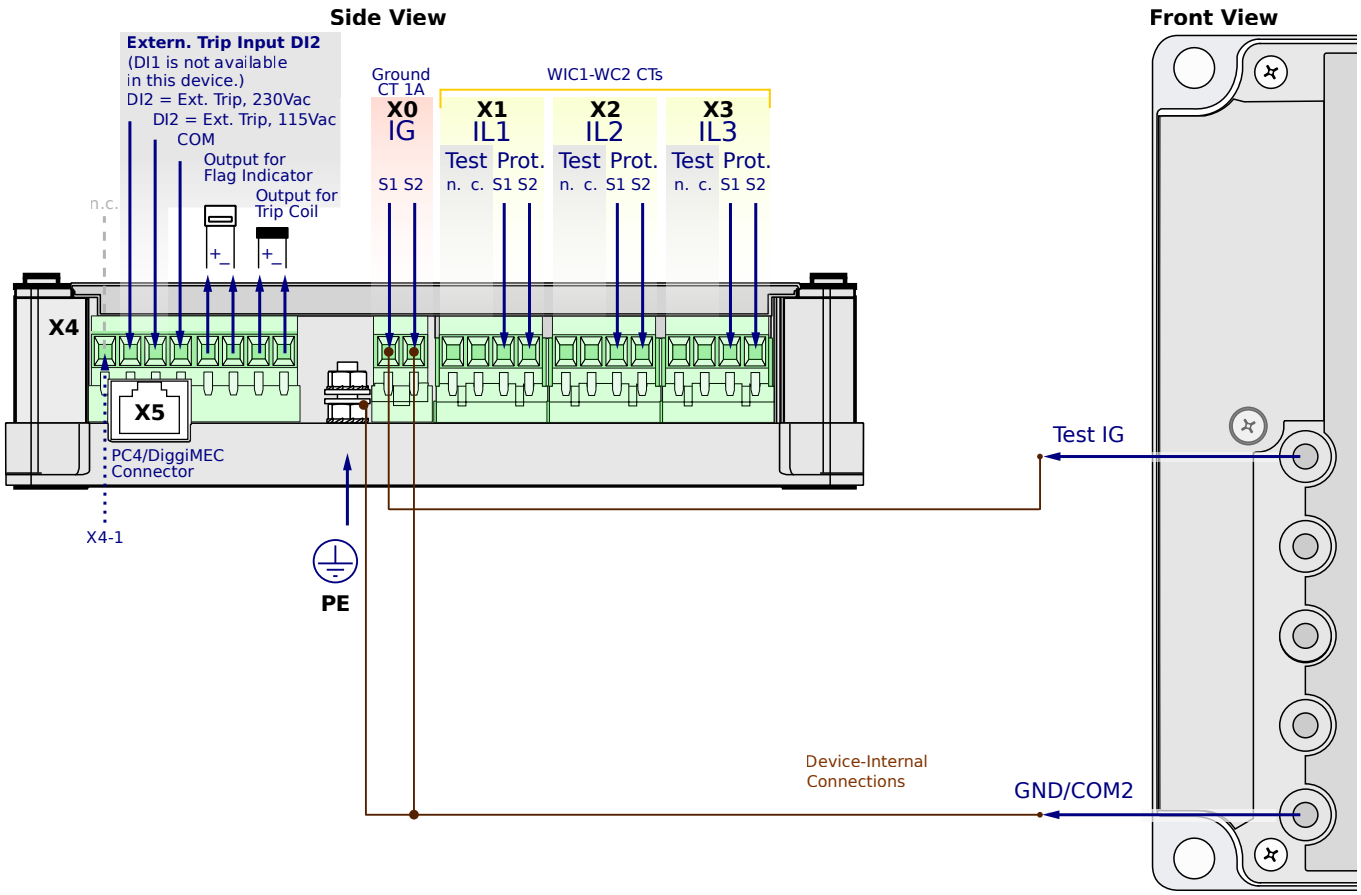


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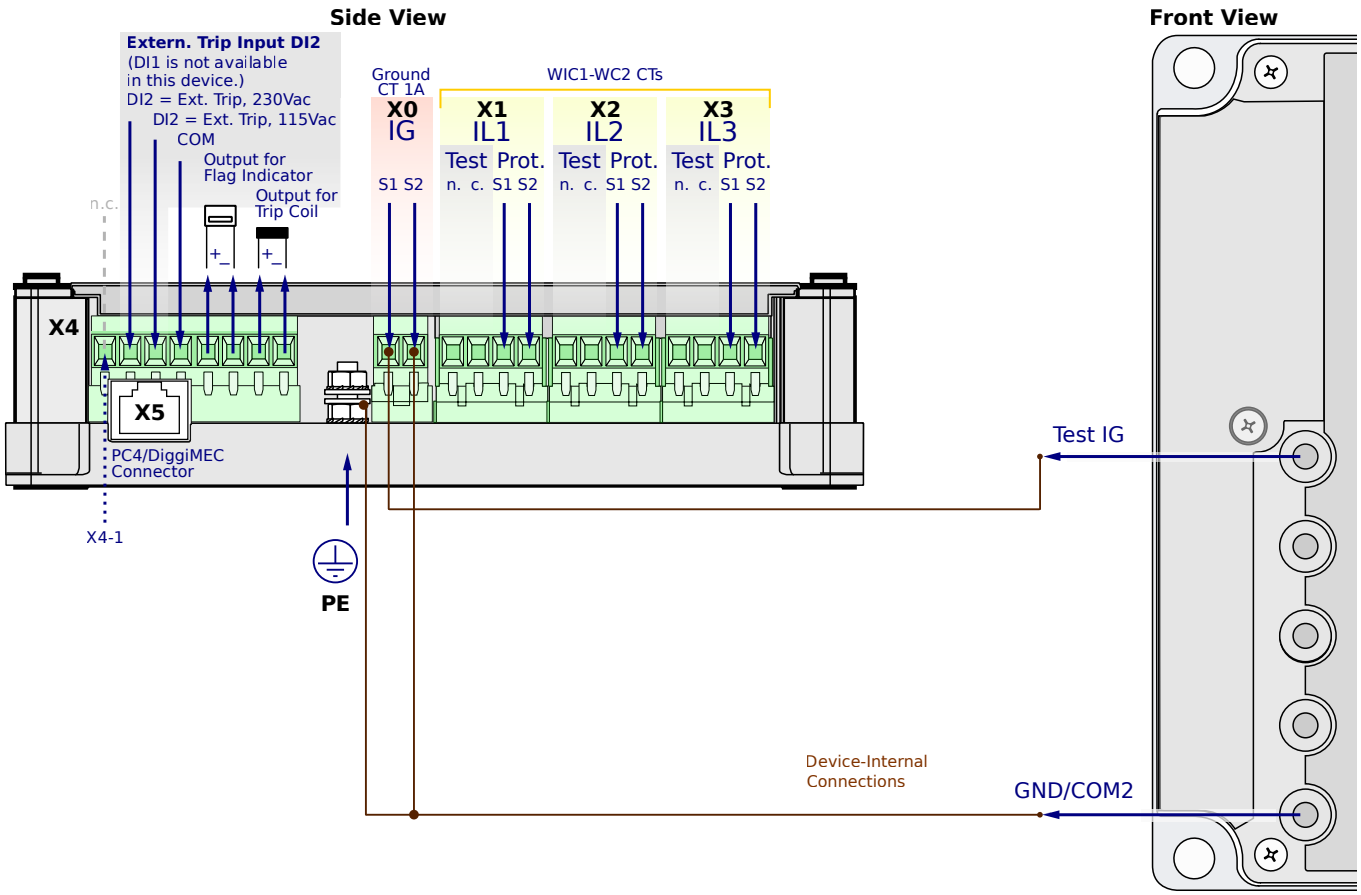


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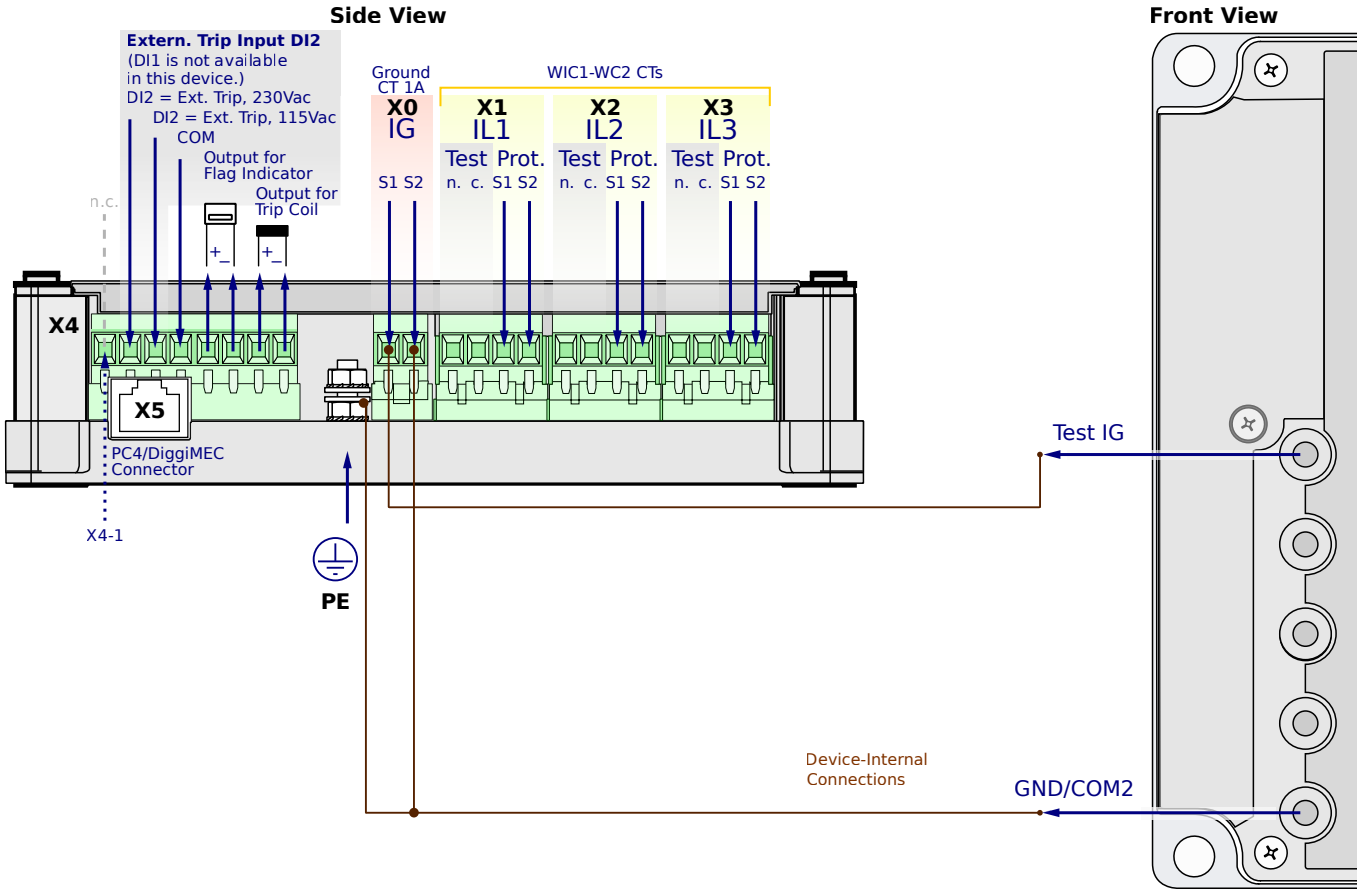


CT-Powered Protection Device, configuration via DIP switches or Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz. (Setting to 60 Hz is possible via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
– Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-WC2 CTs
X4-2,3 – DI2, fixed to External trip input (115Vac or 230Vac)
X4-5,6 – Configurable Flag Indicator "FI"-Output
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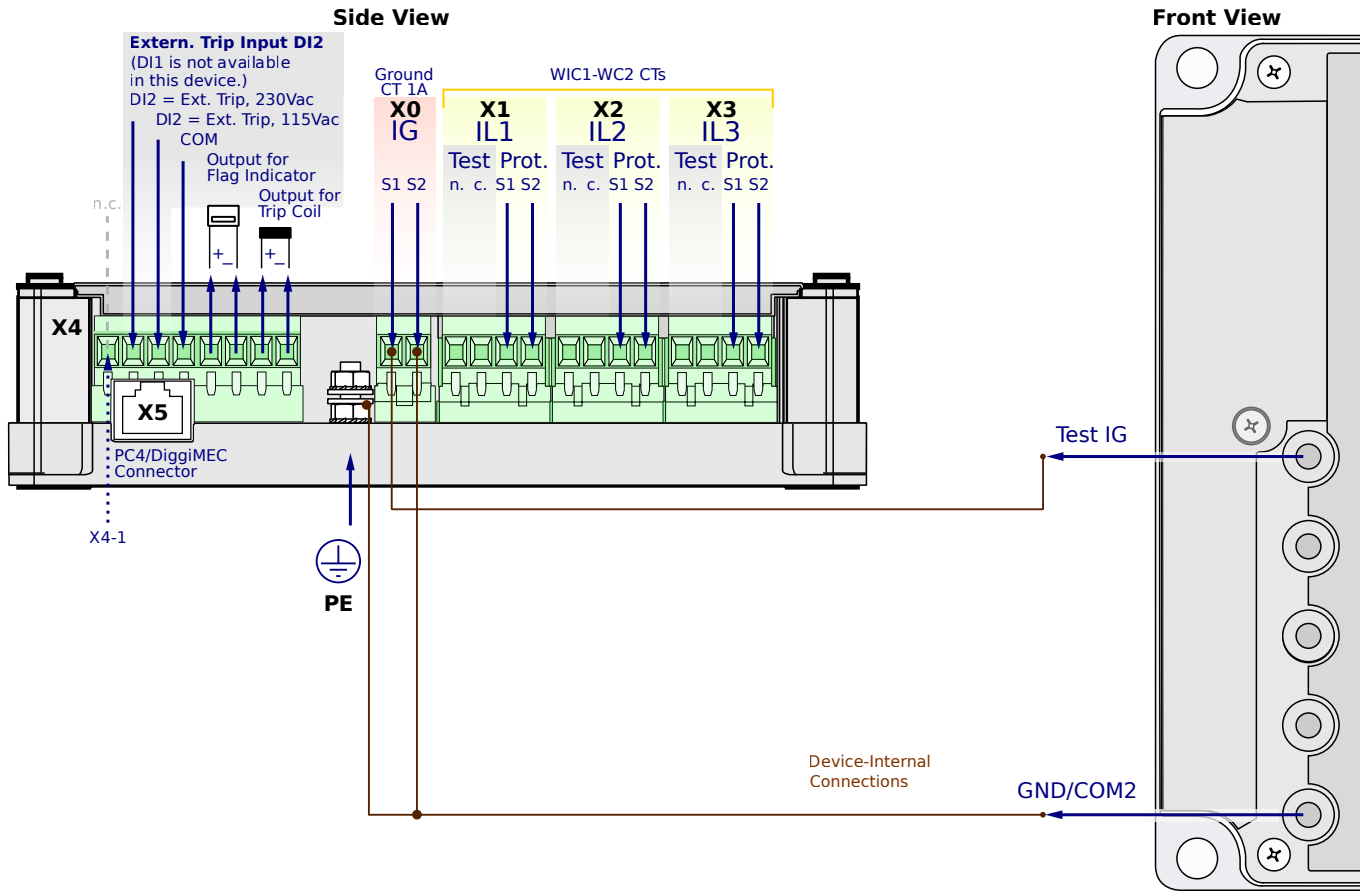


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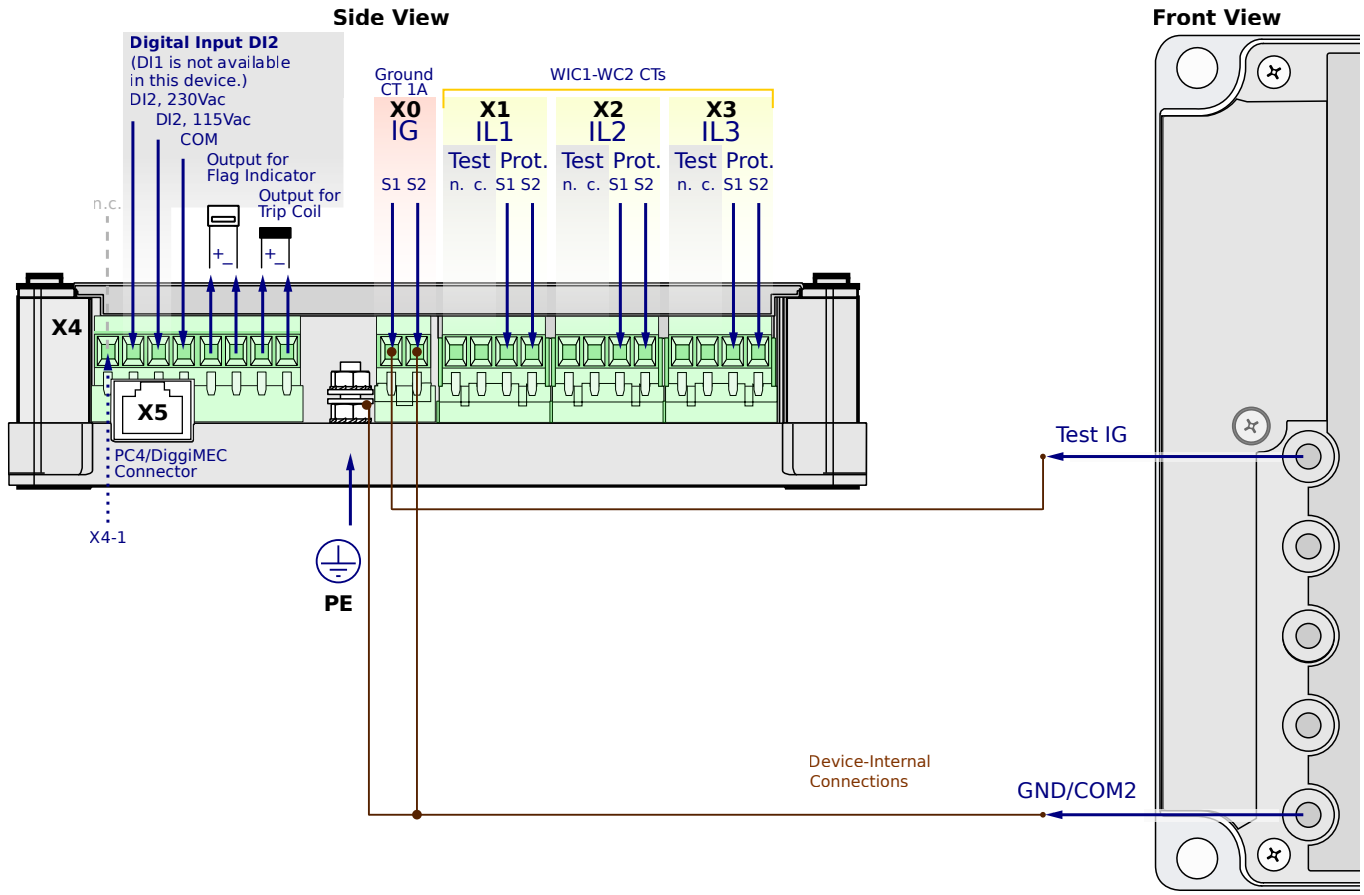


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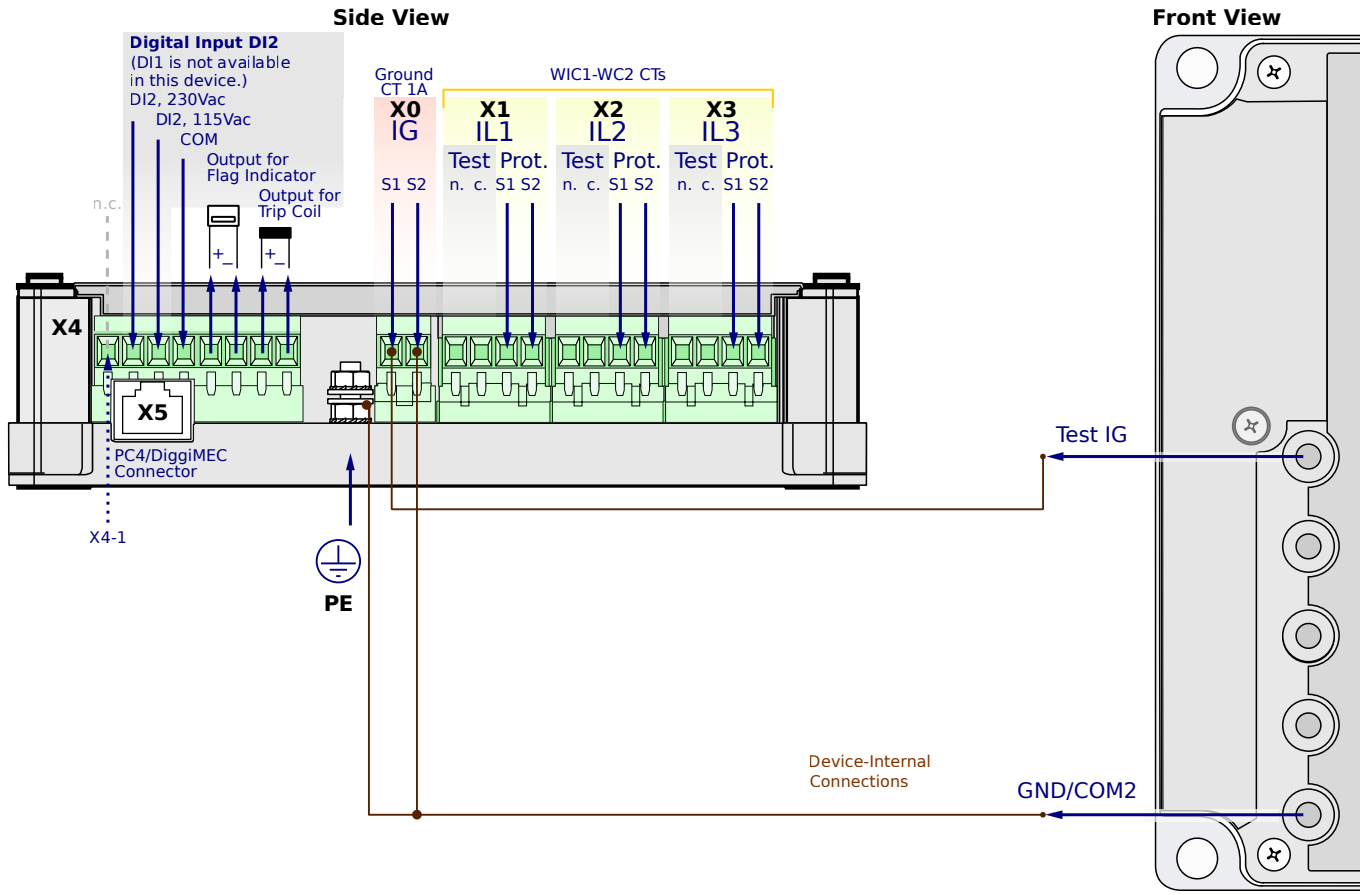


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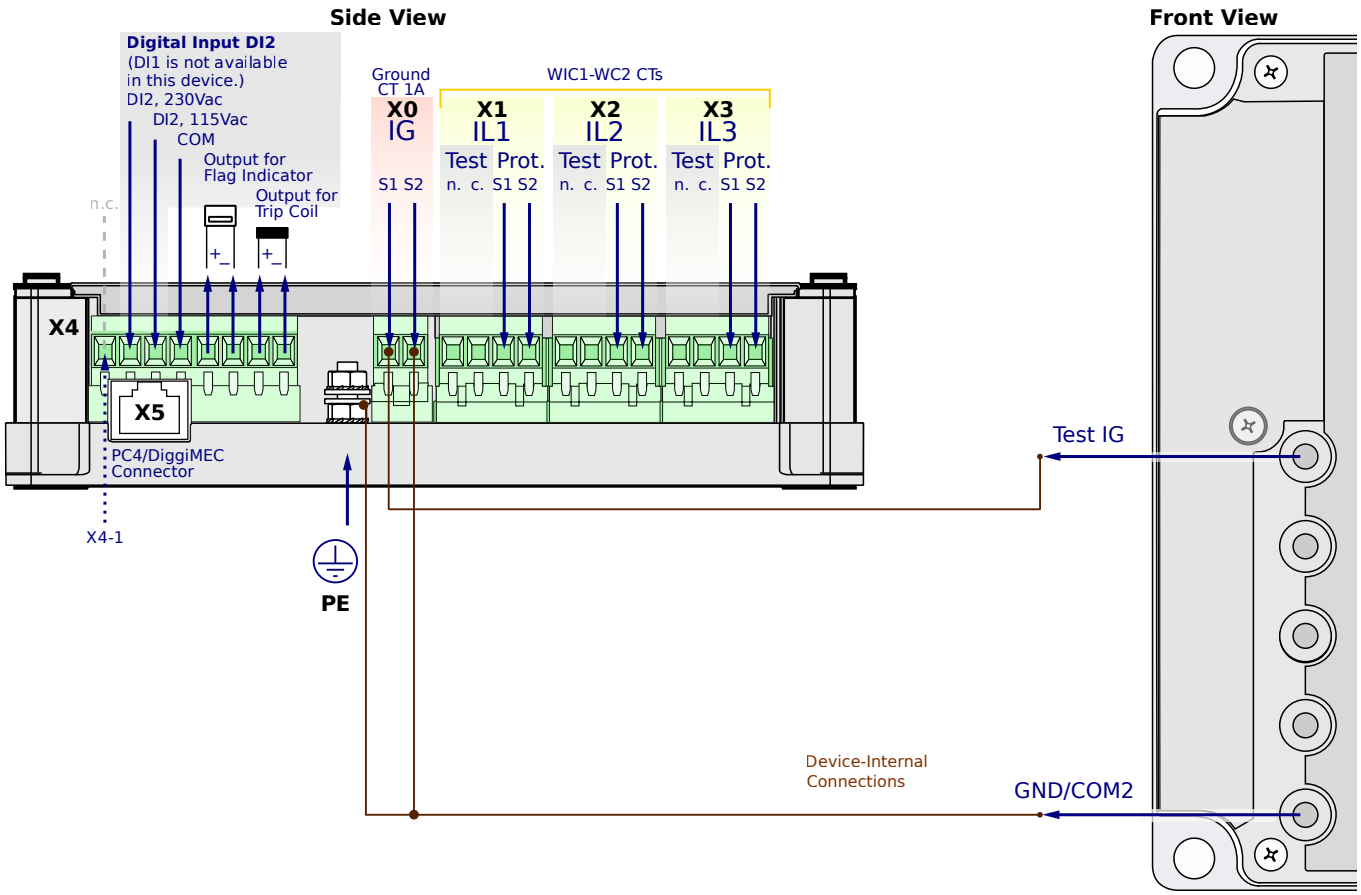


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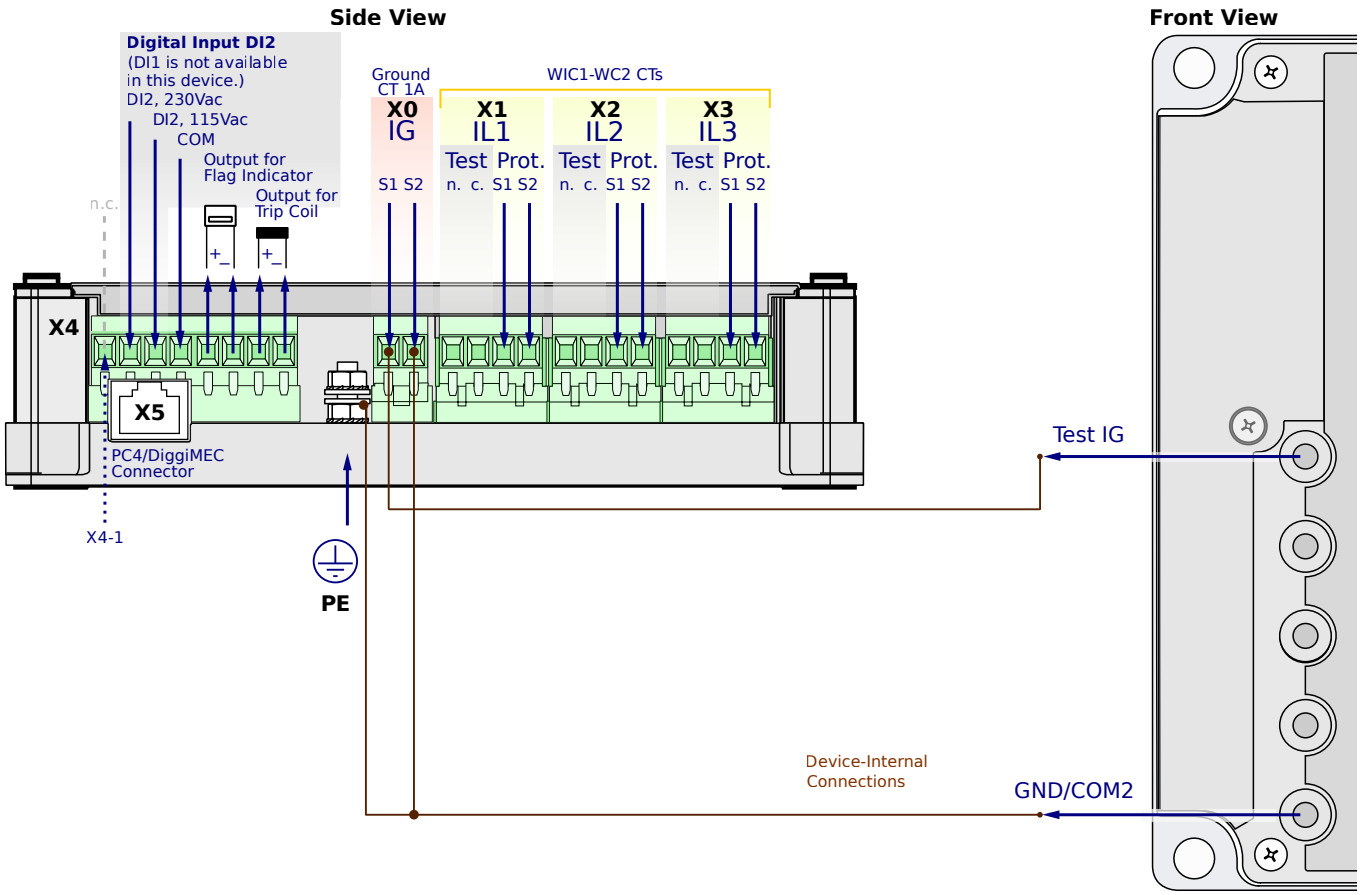


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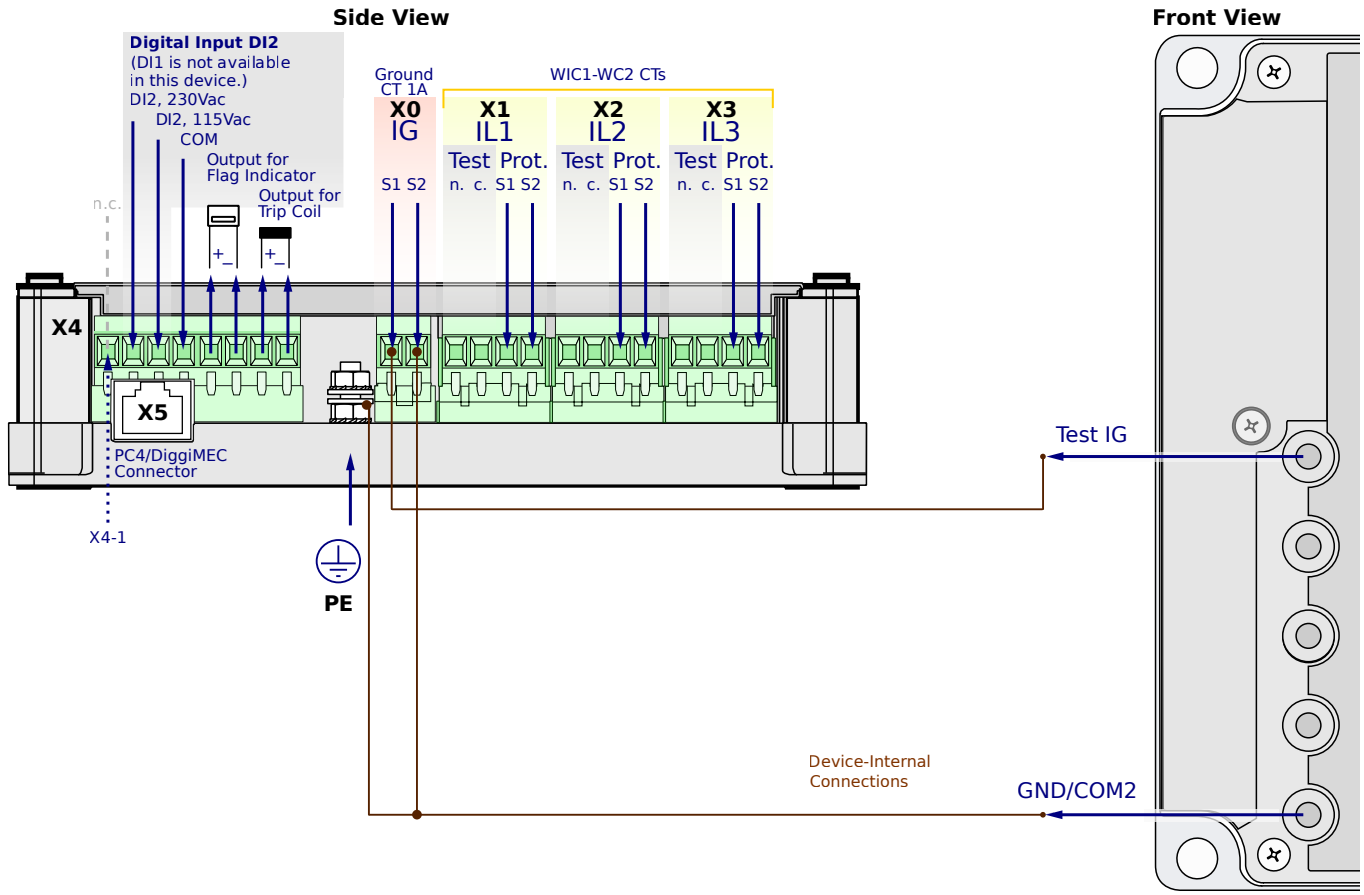


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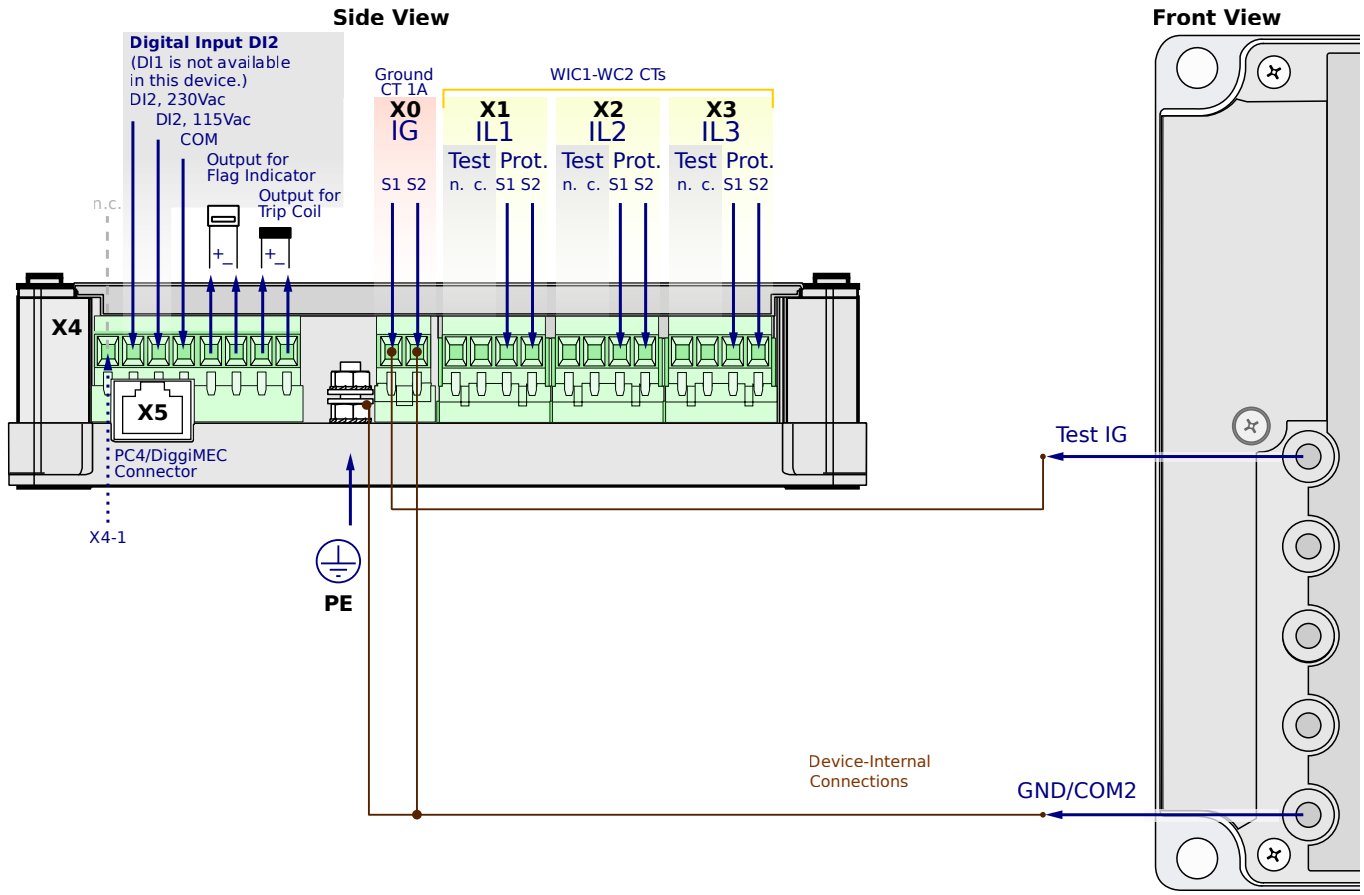


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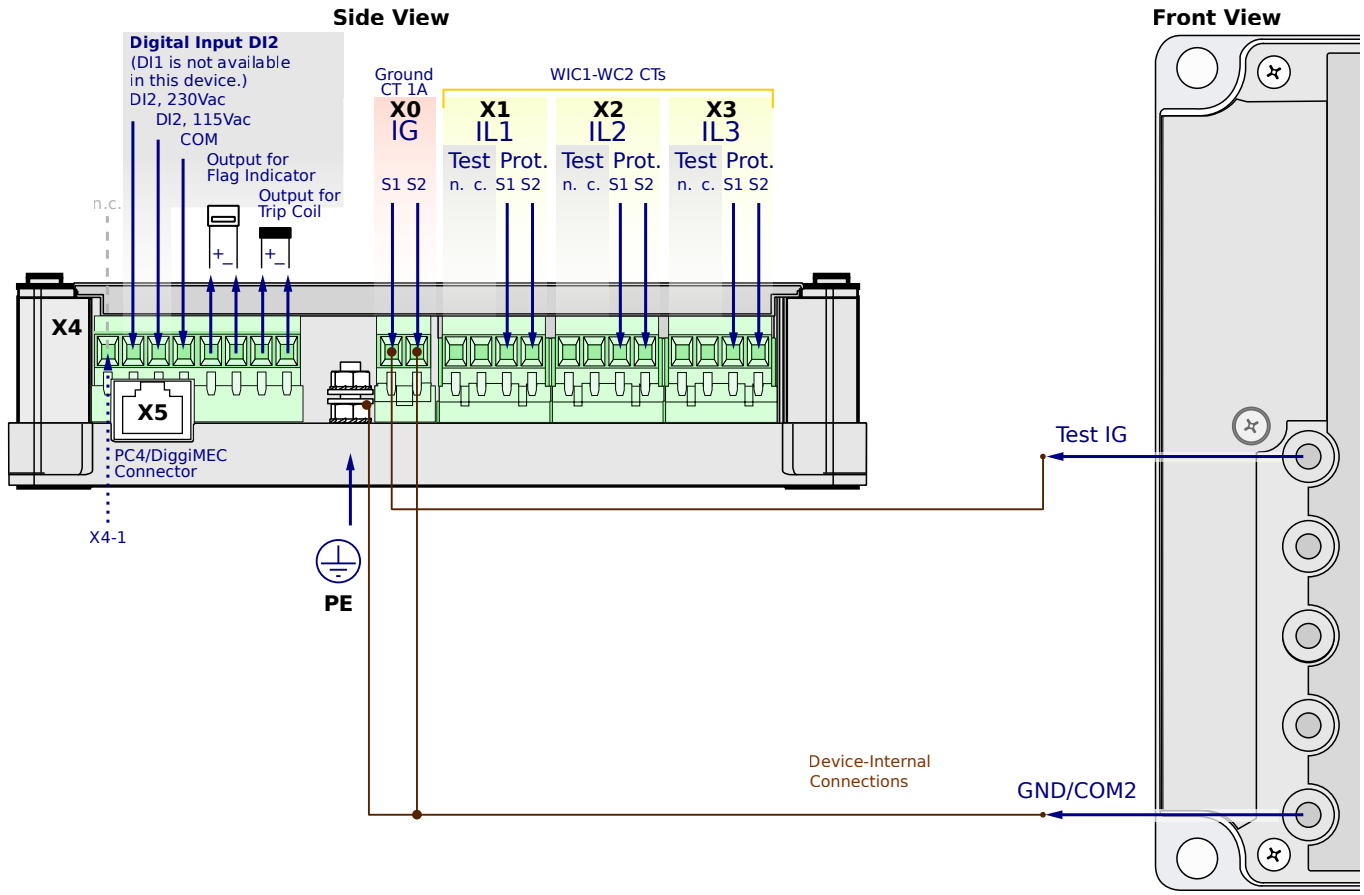


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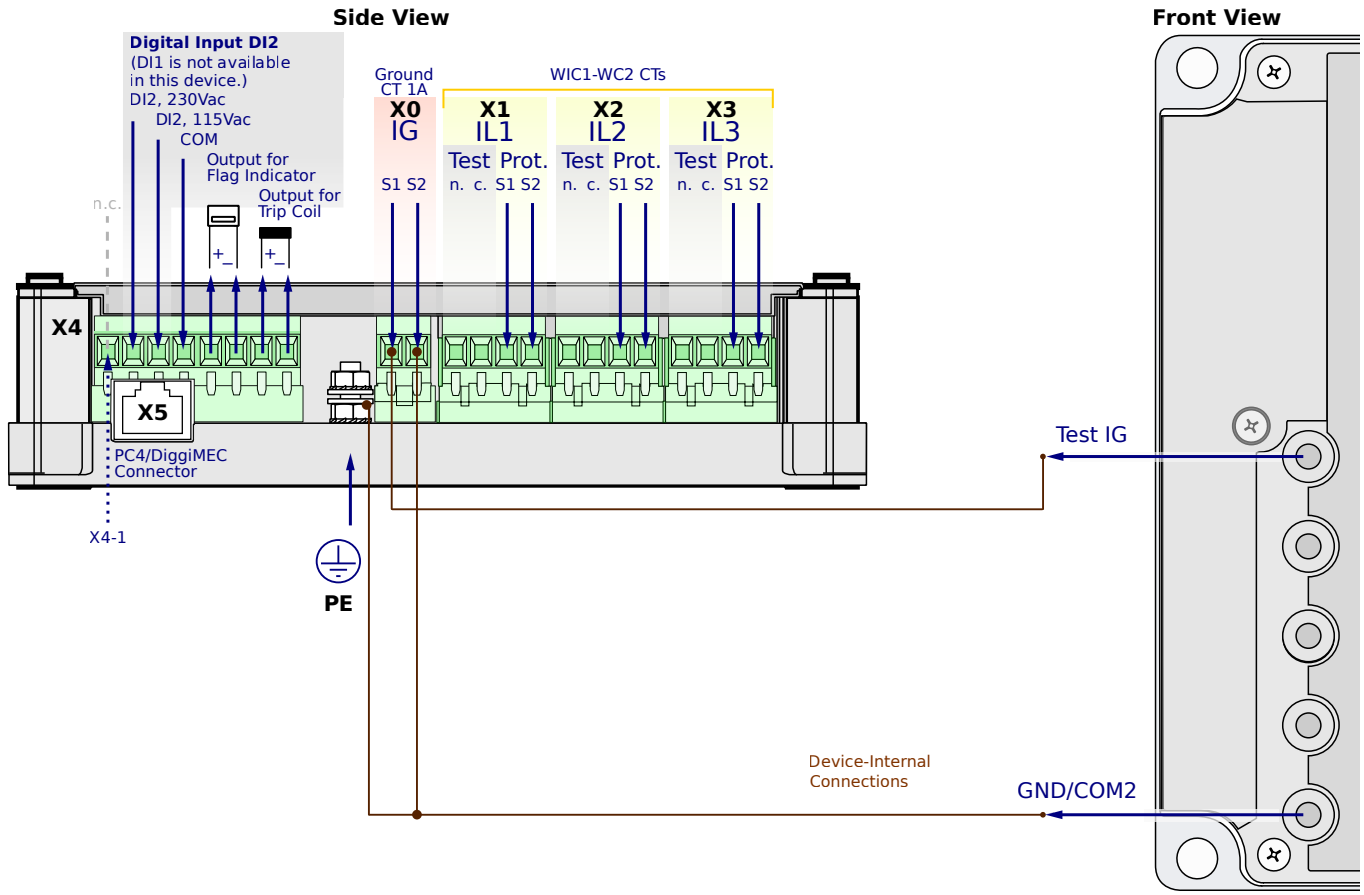


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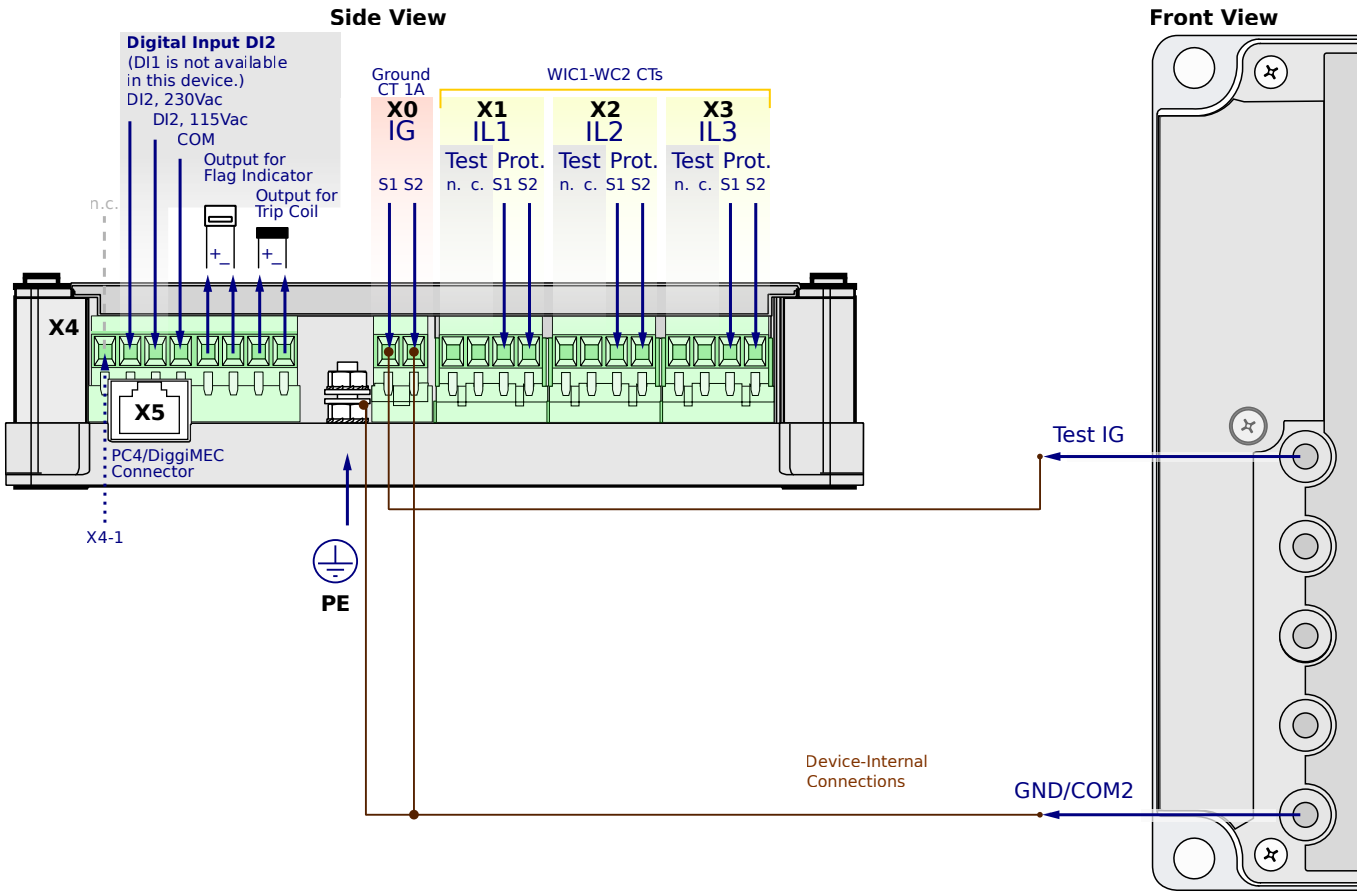


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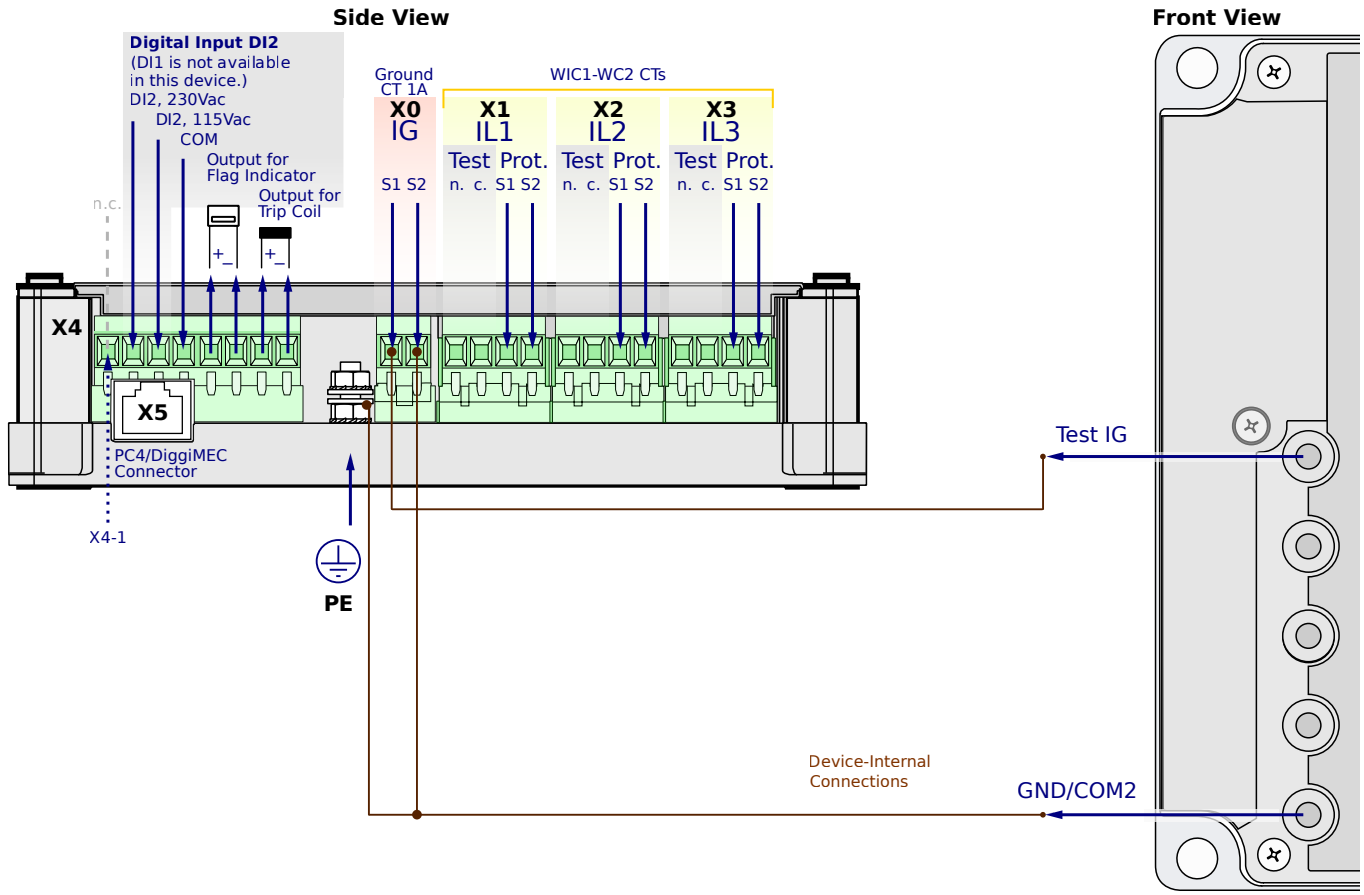


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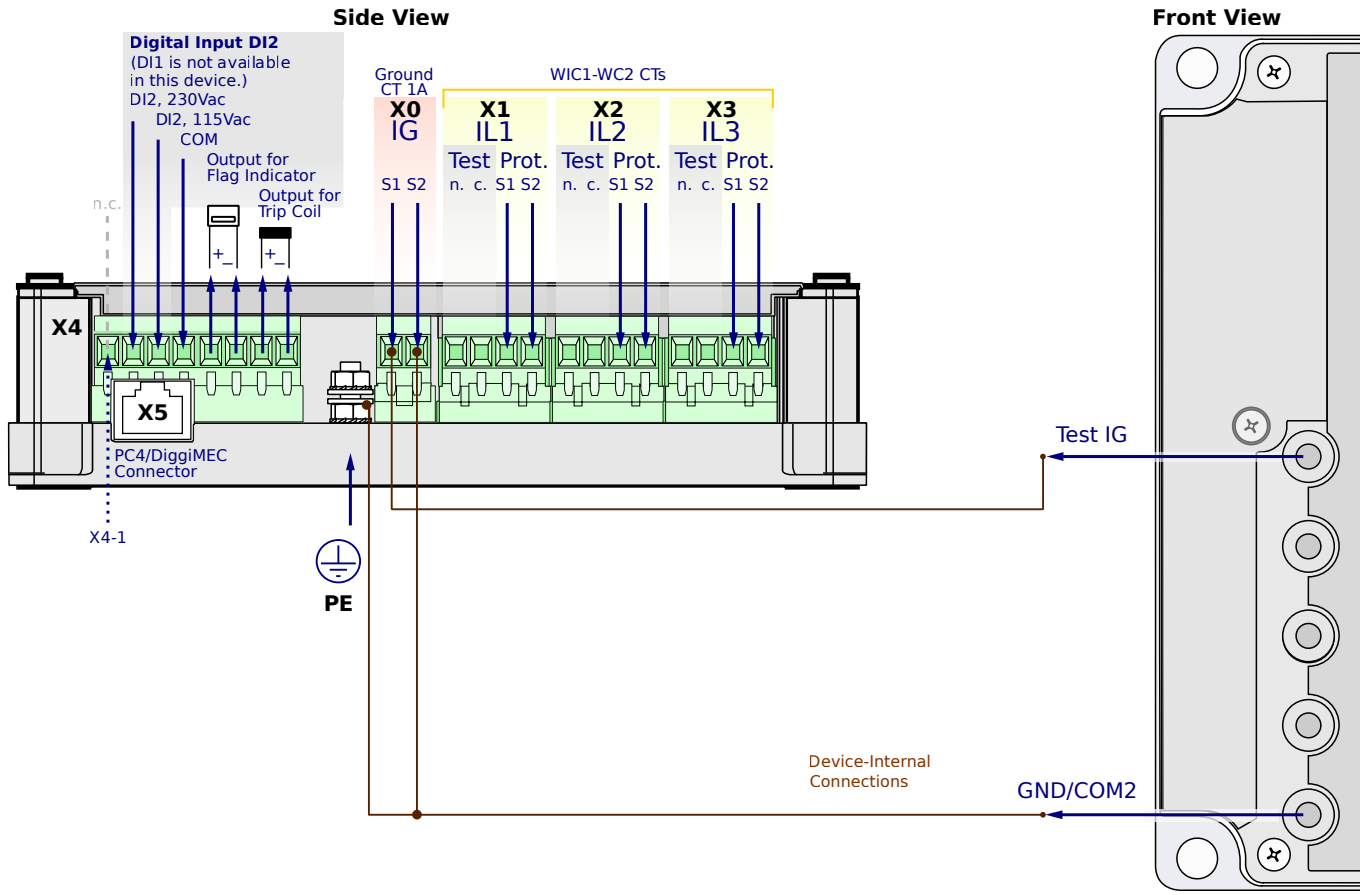


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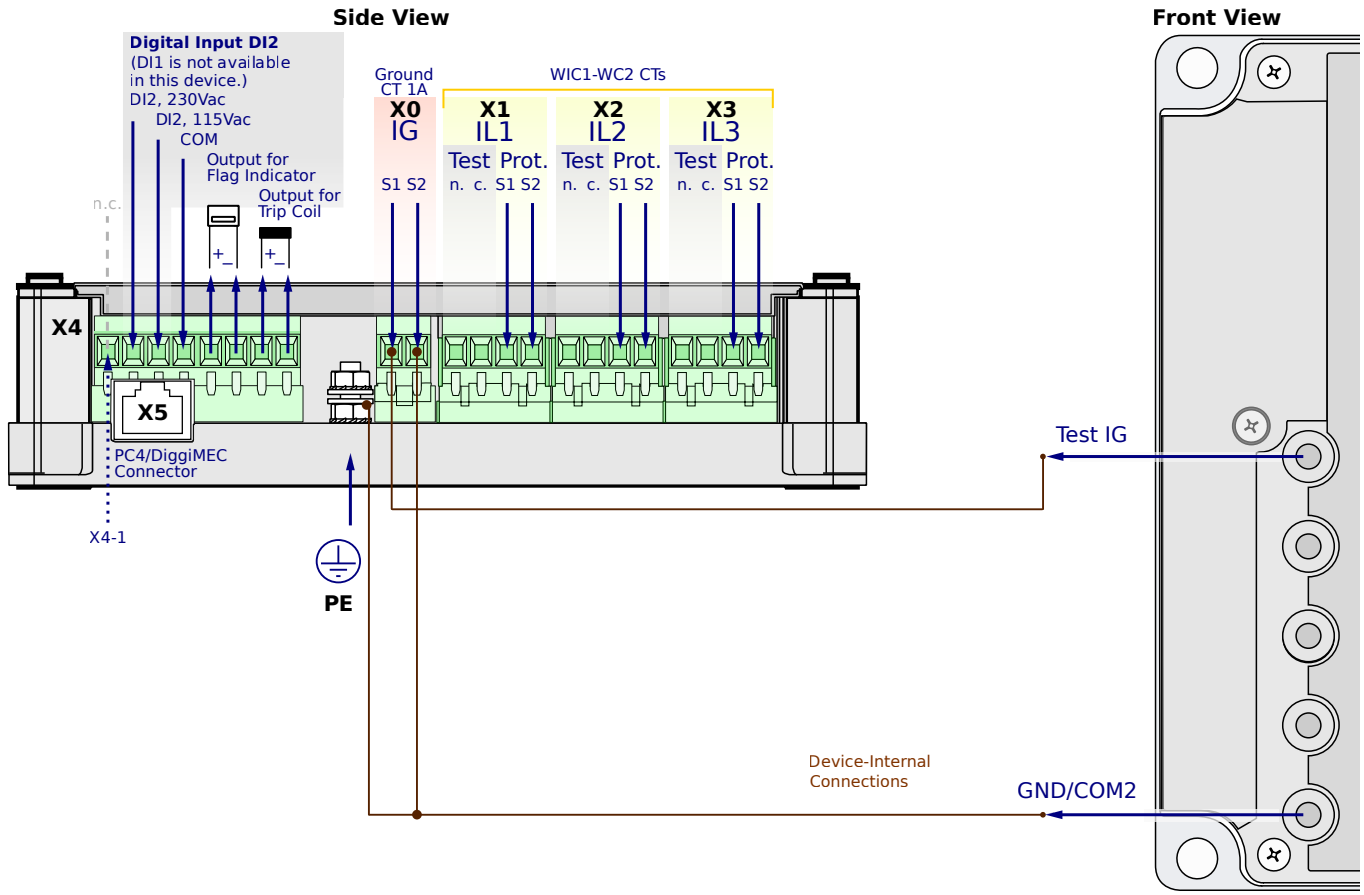


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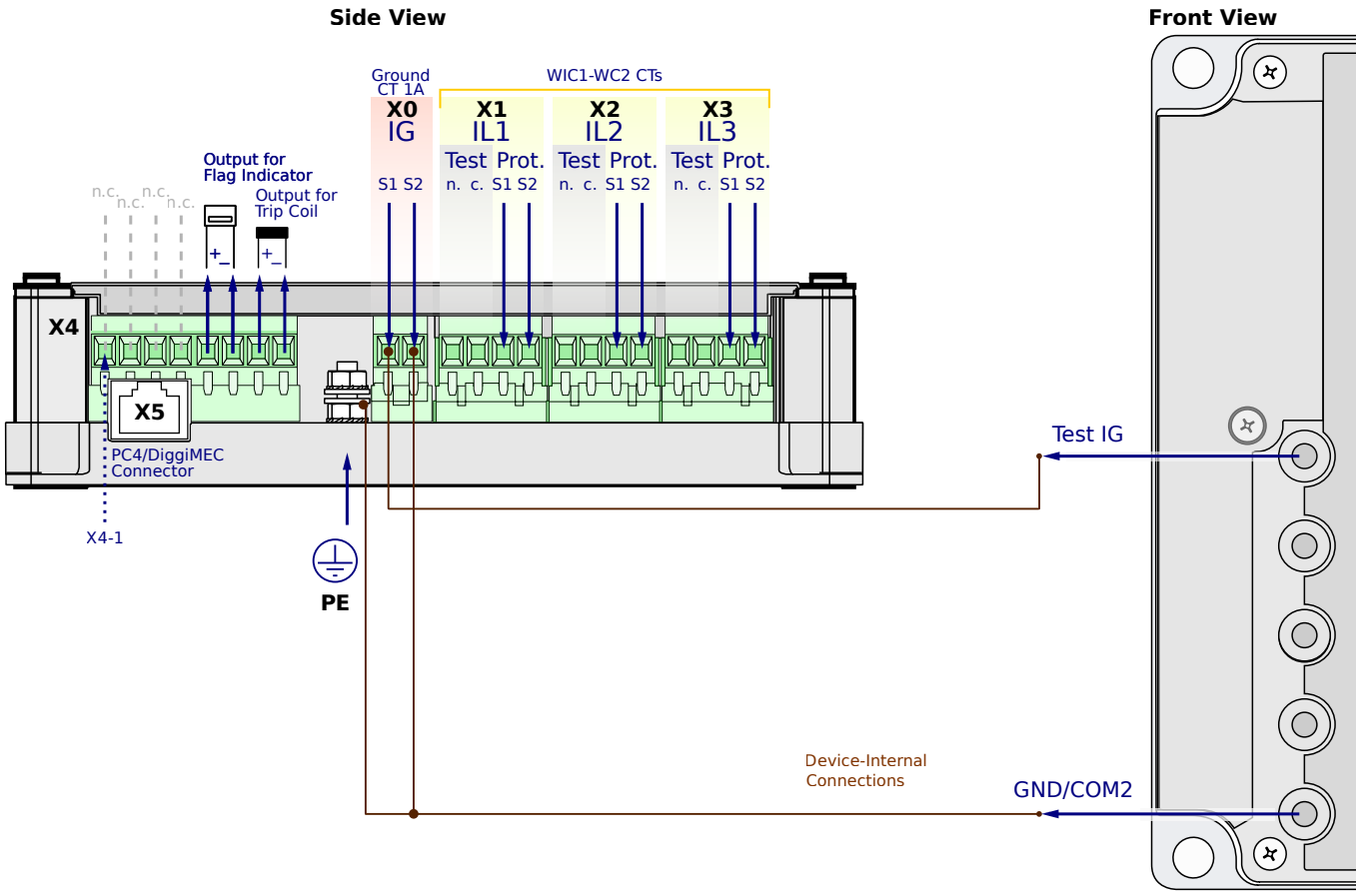


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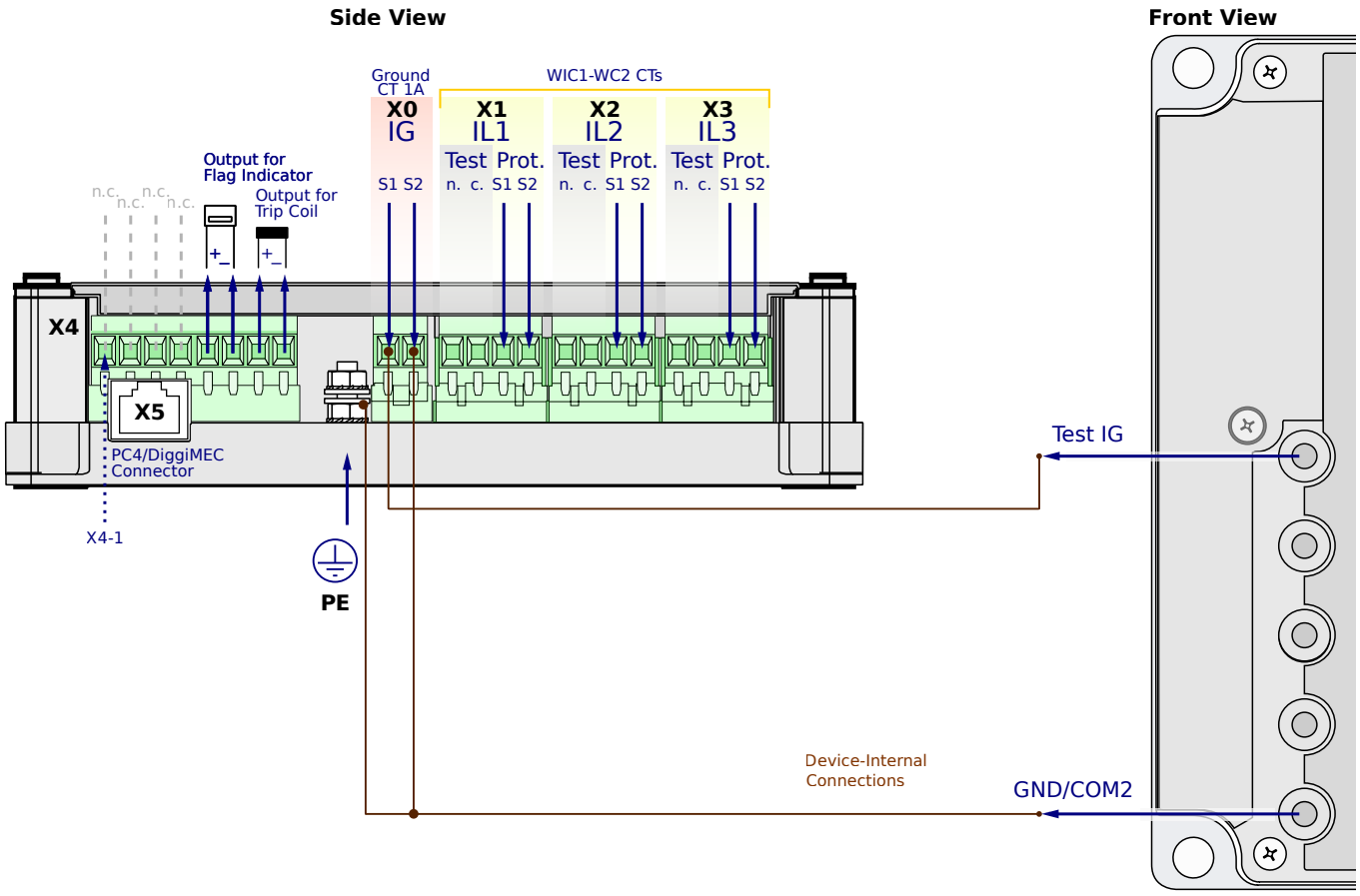


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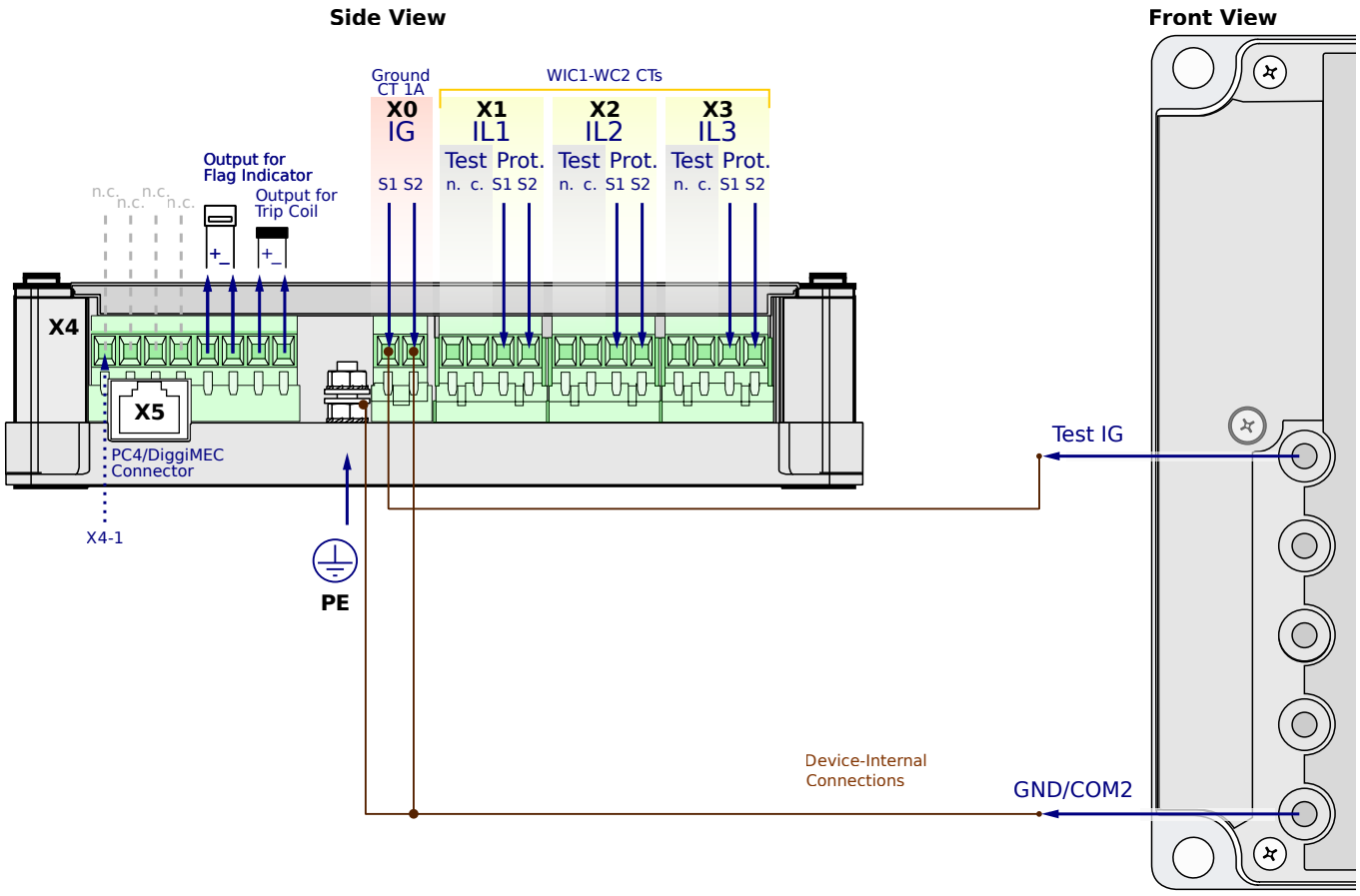


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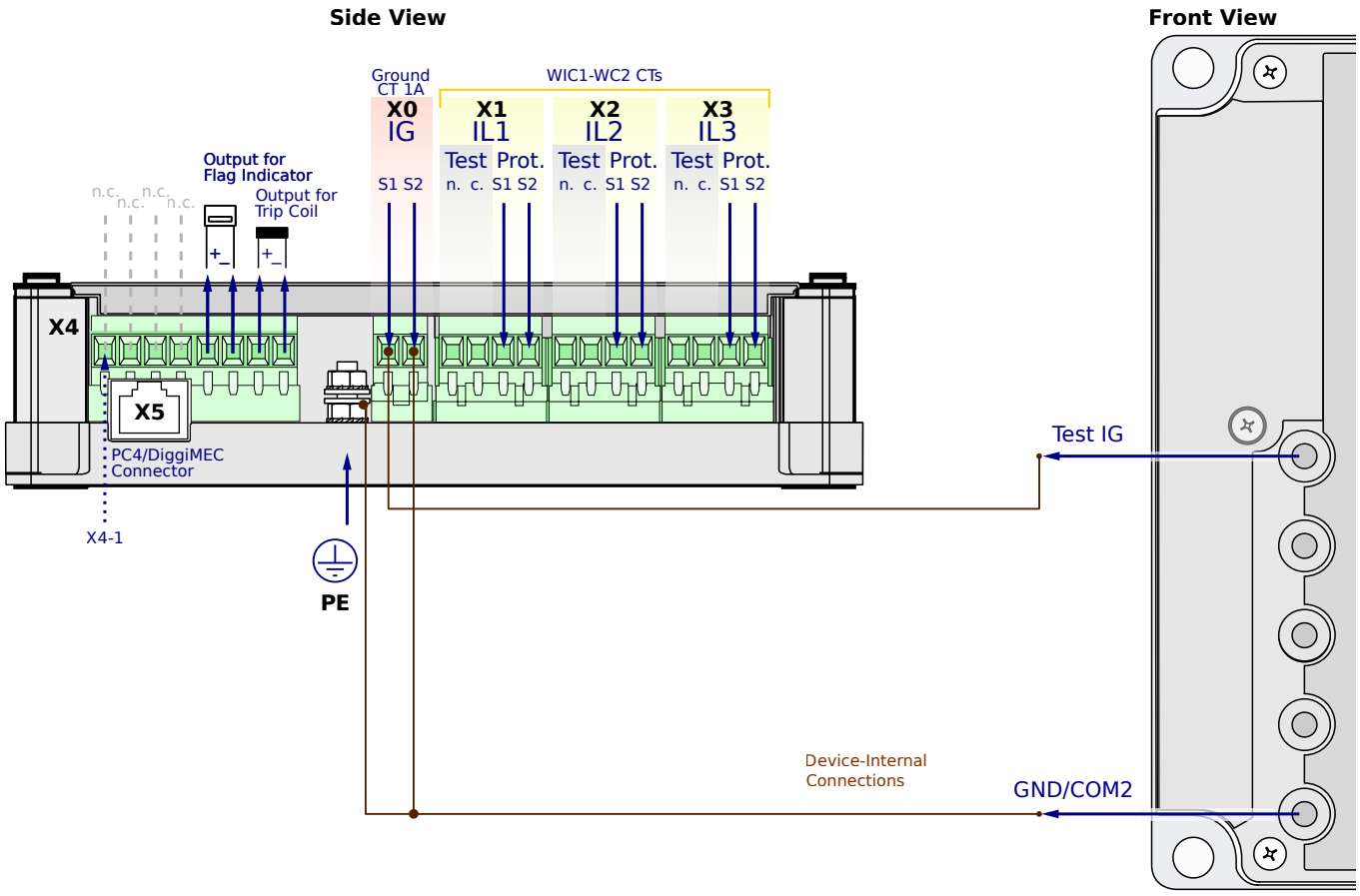


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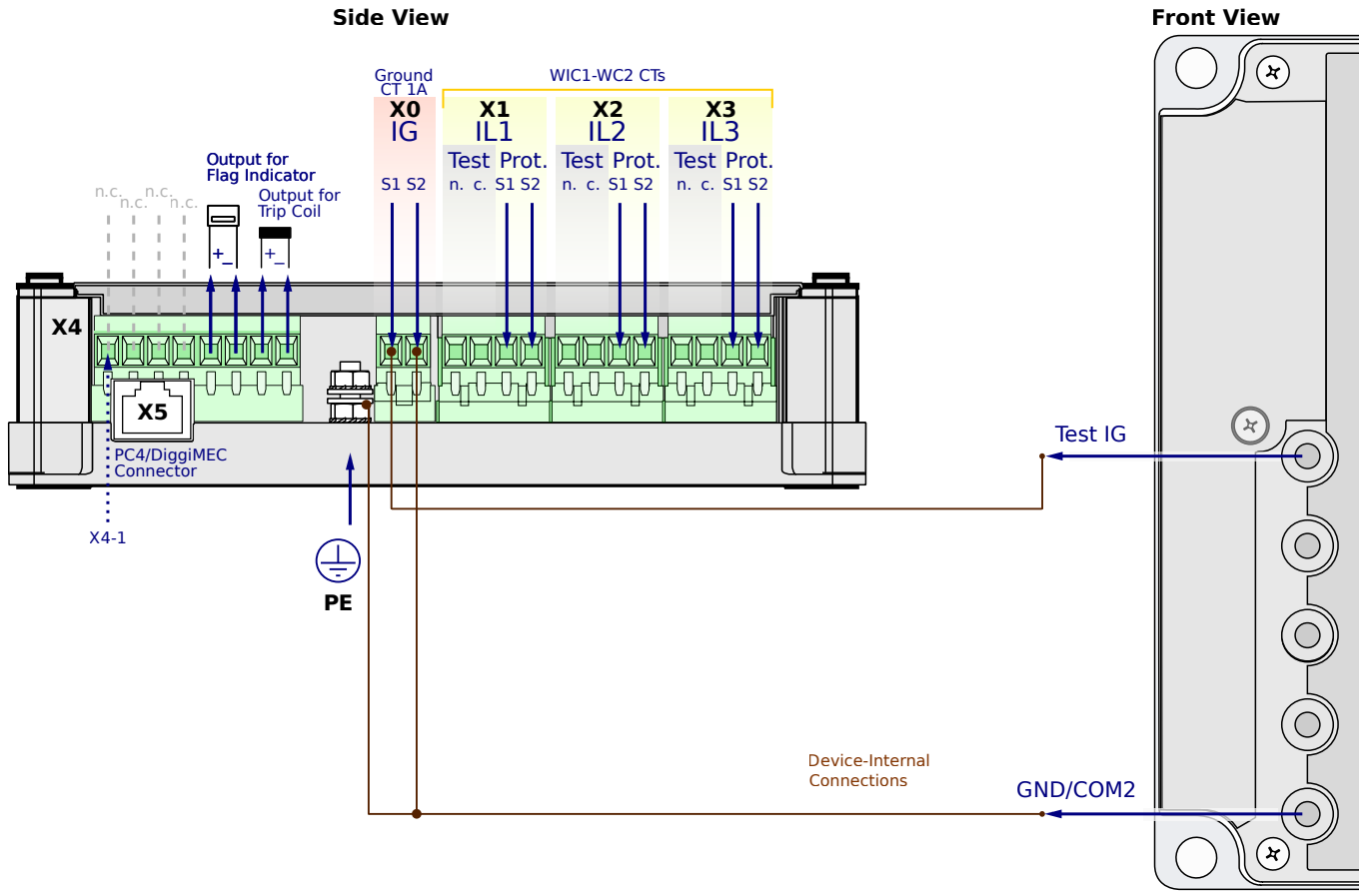


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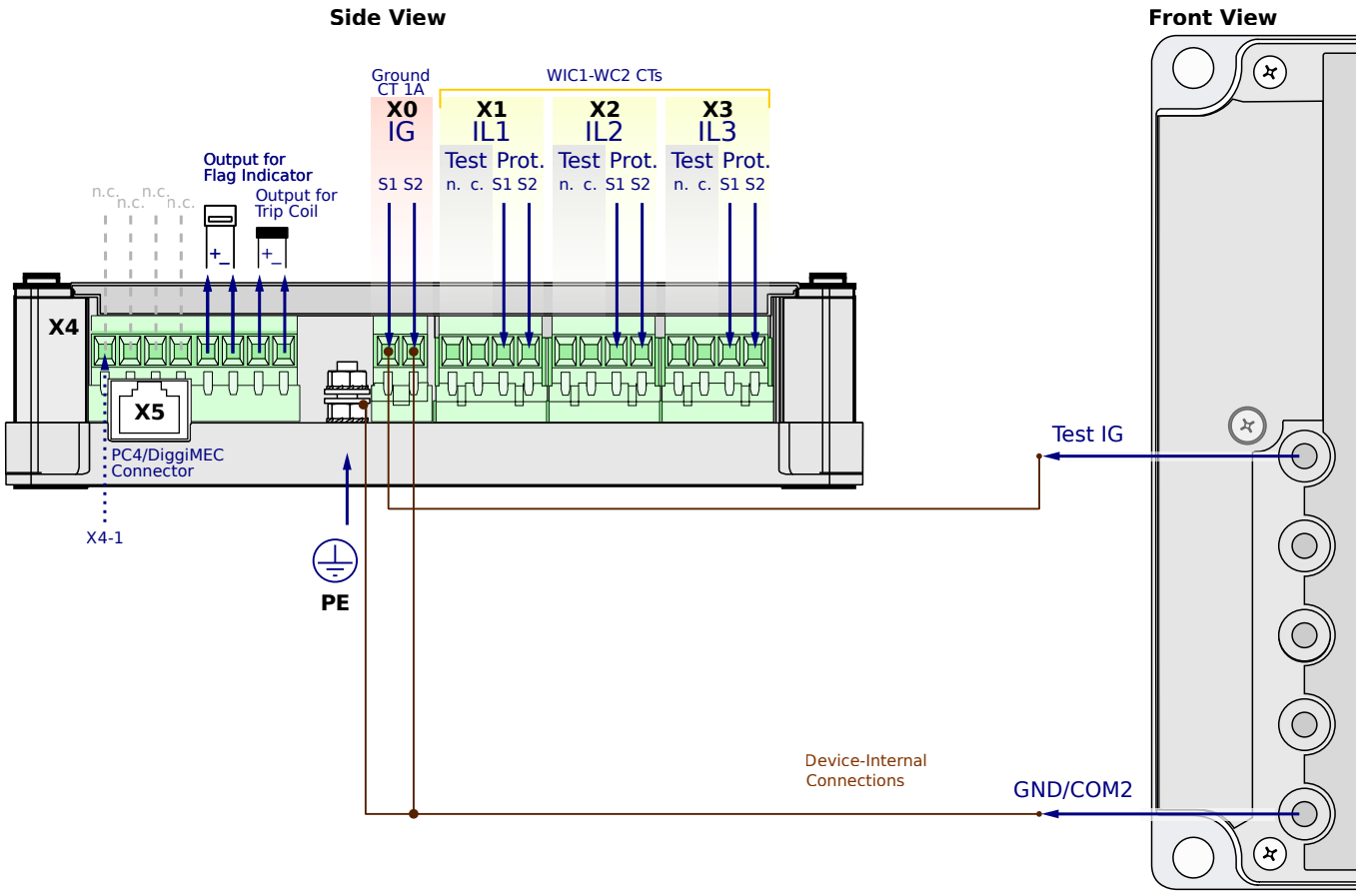


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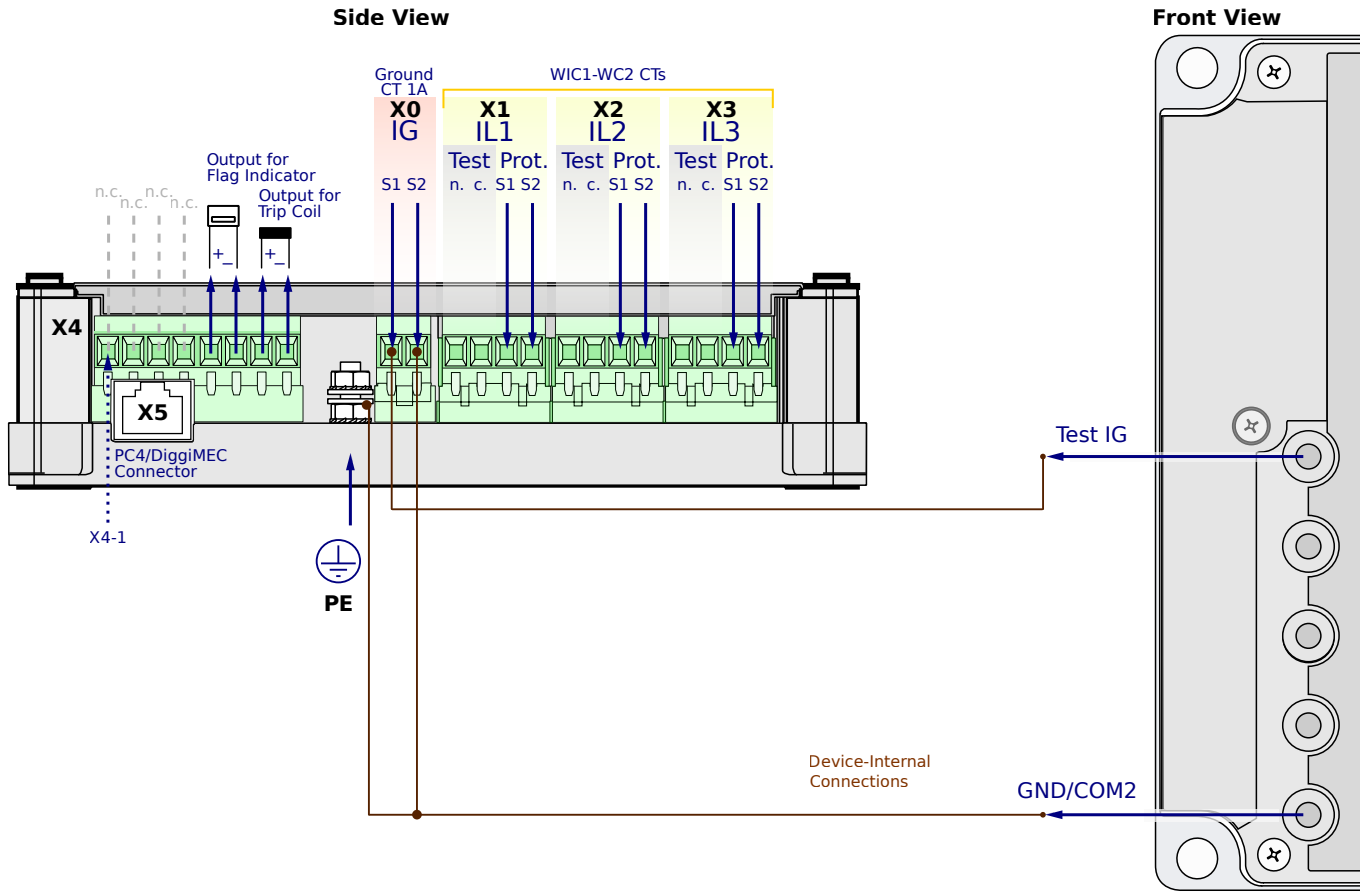


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PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-WC2 CTs
X4-5,6 – Inactive Flag Indicator "FI"-Output
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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-2DG6NN1SA0

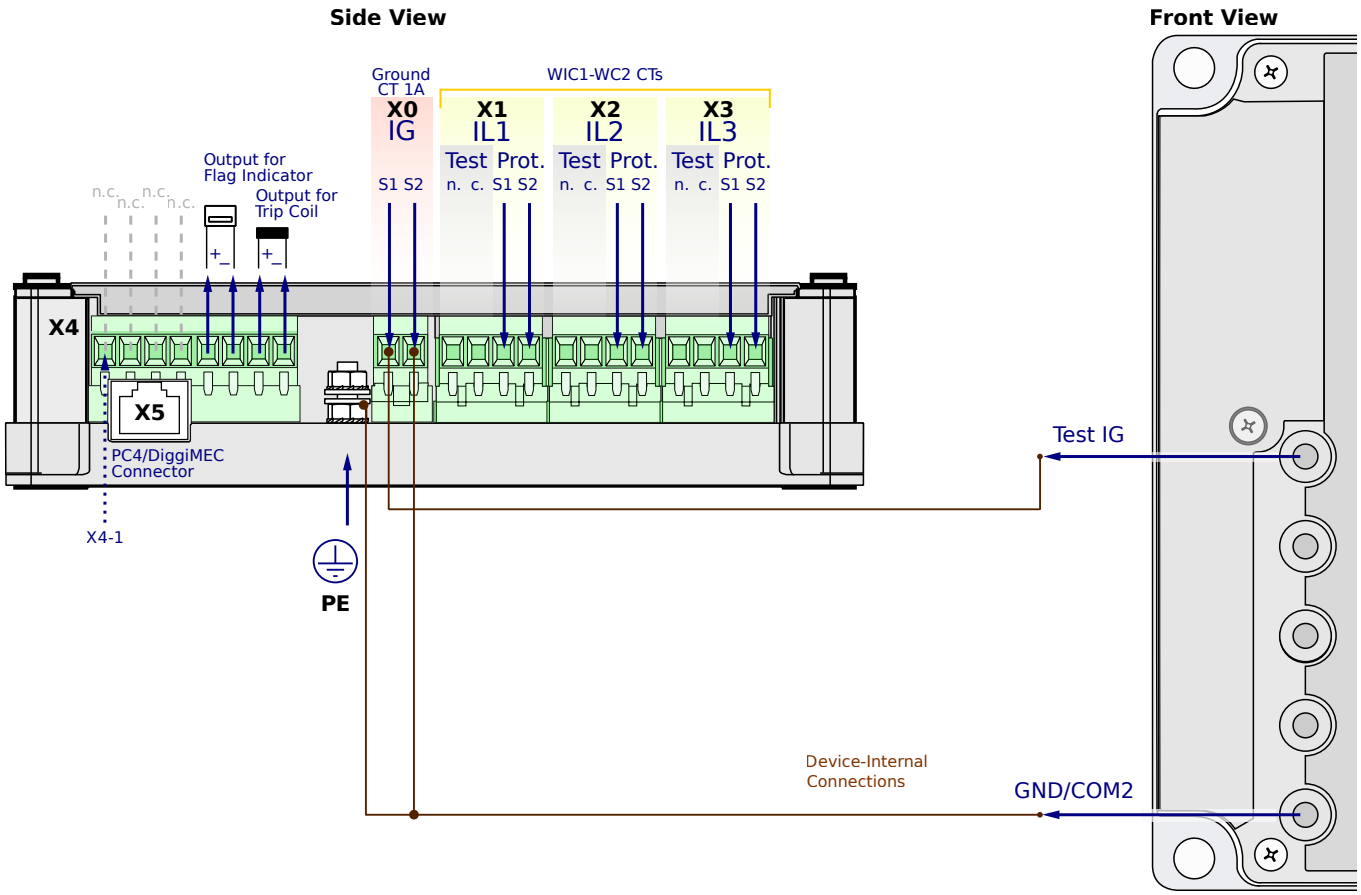


CT-Powered Protection Device, configuration via DIP switches or Smart view (PC) / DiggiMEC

– Nominal frequency is 60 Hz. (Setting to 50 Hz is possible via Smart view (PC) / DiggiMEC.)
– Backup protection operates directly ("TC"-output)
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Standard

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X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
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WIC1-2DG6NN1SAH

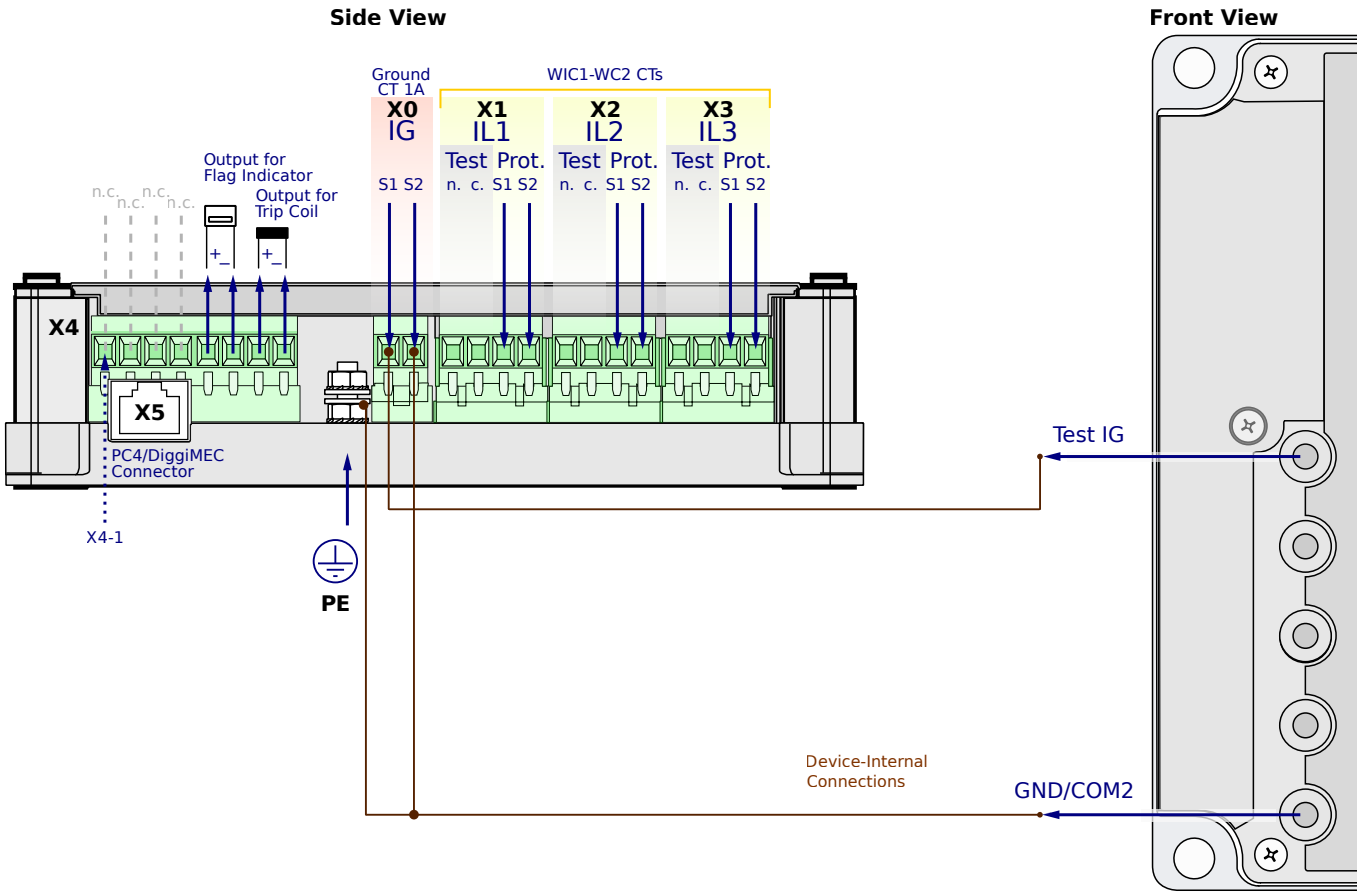


CT-Powered Protection Device, configuration via DIP switches or Smart view (PC) / DiggiMEC

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- Customized Version 1

PE – Protective Earth
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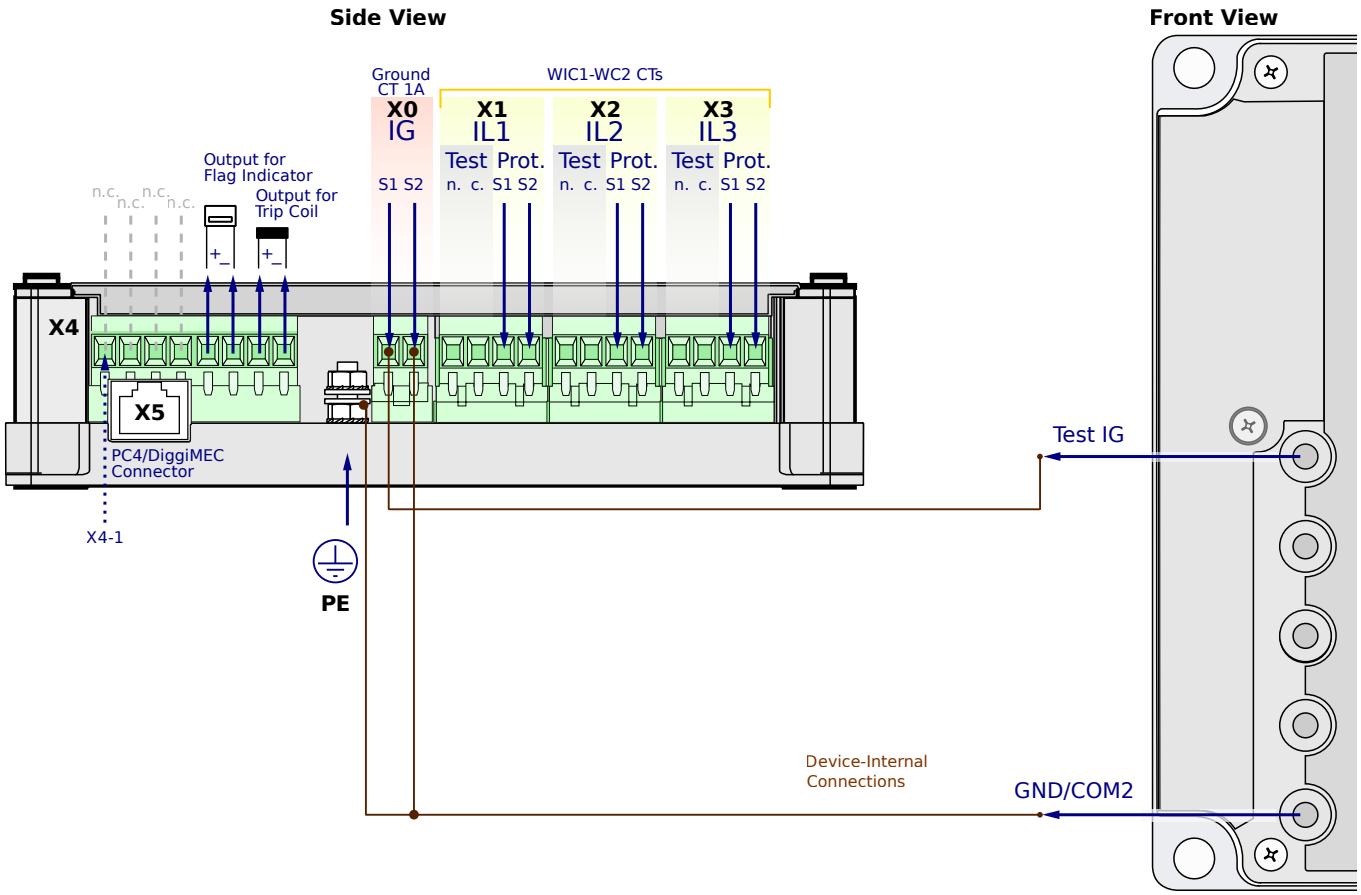


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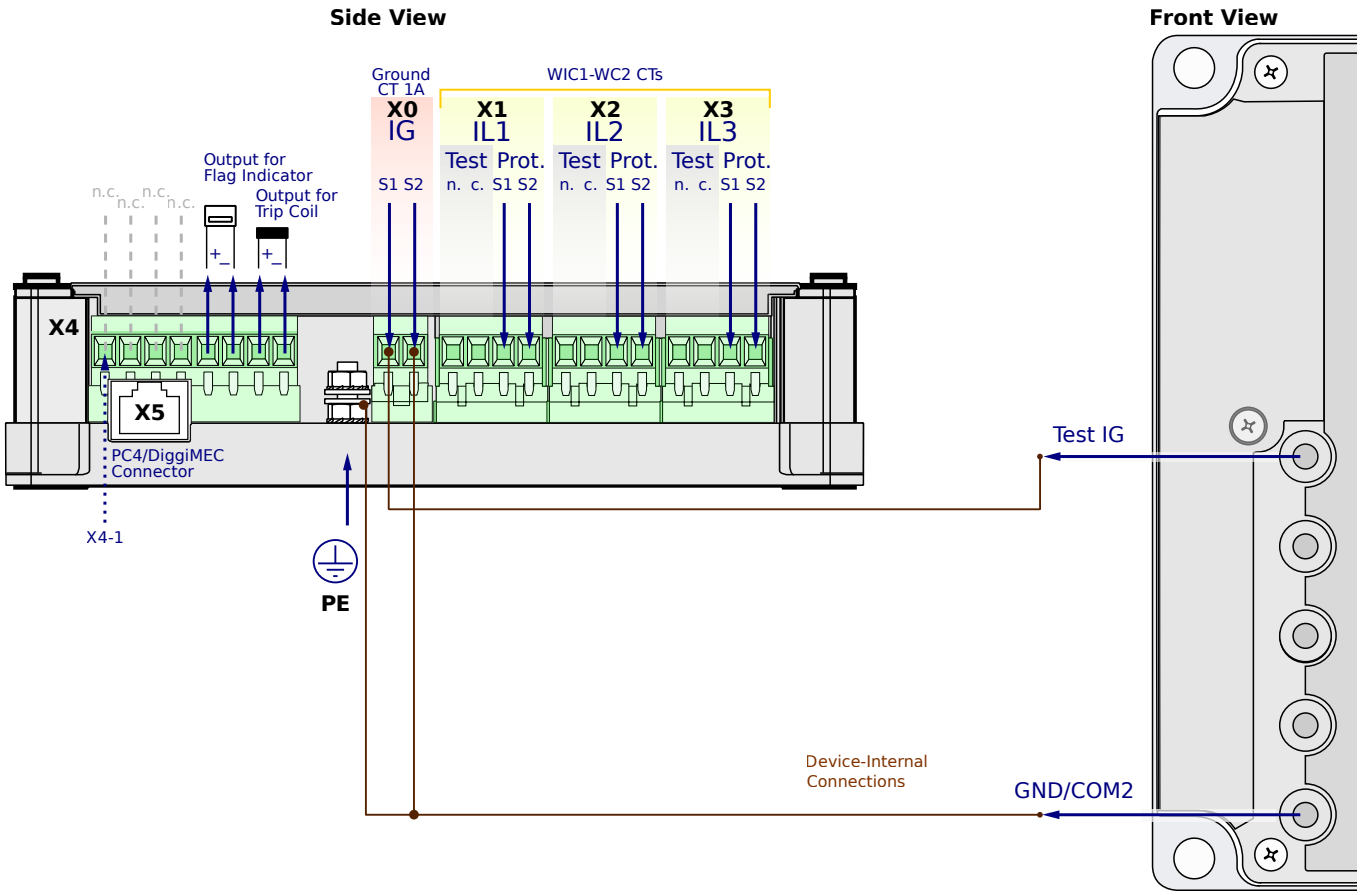


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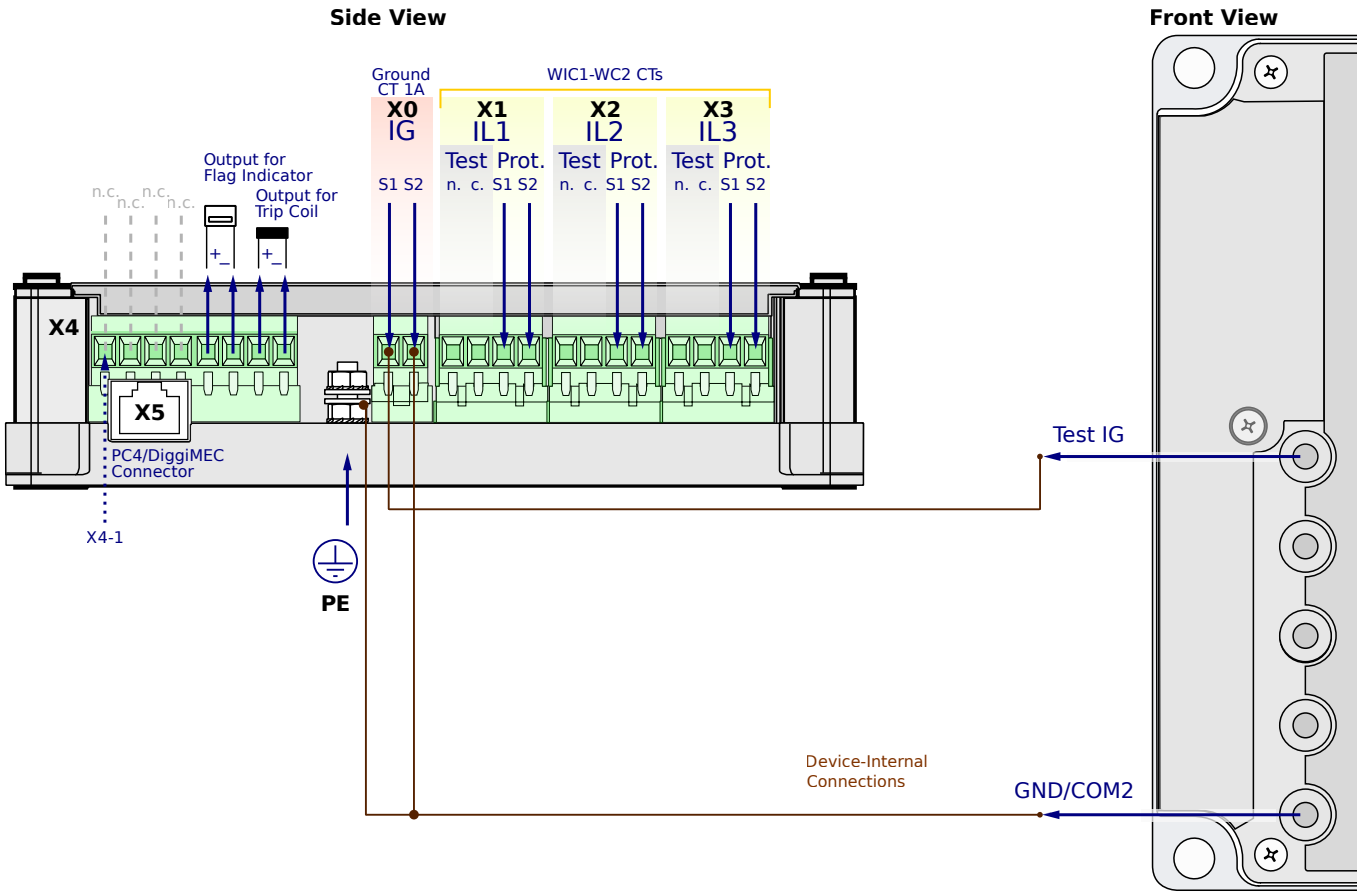


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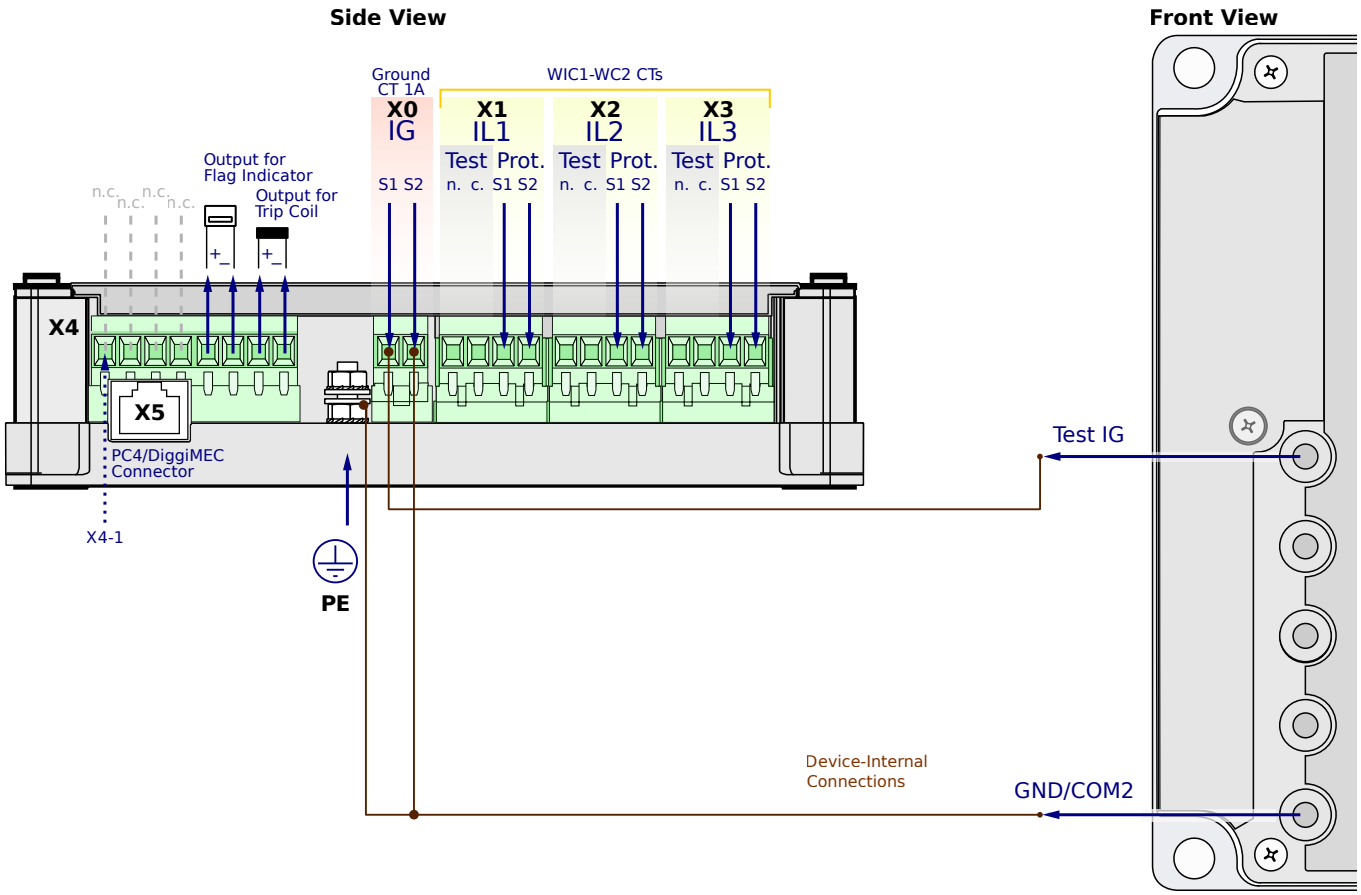


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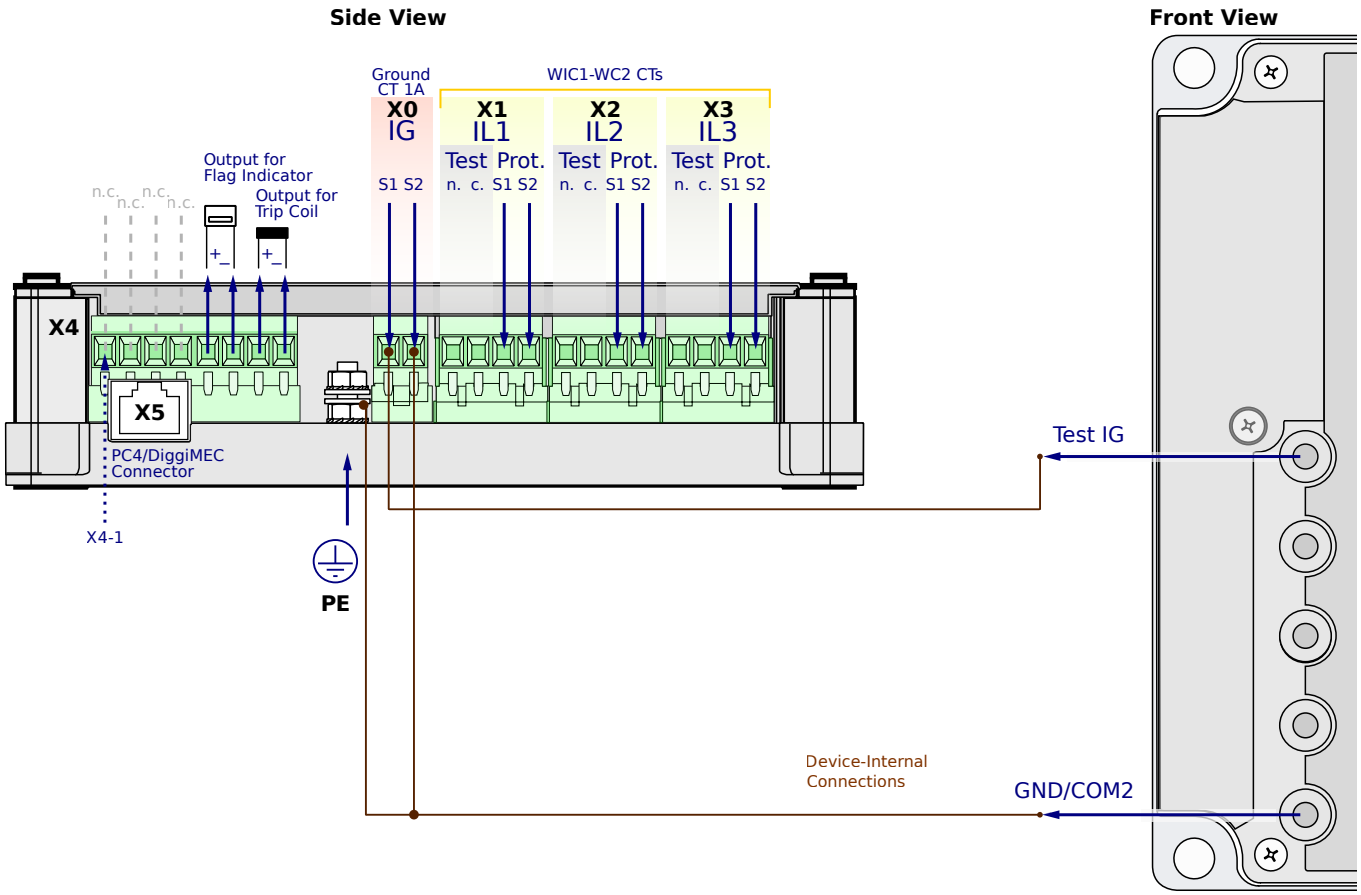


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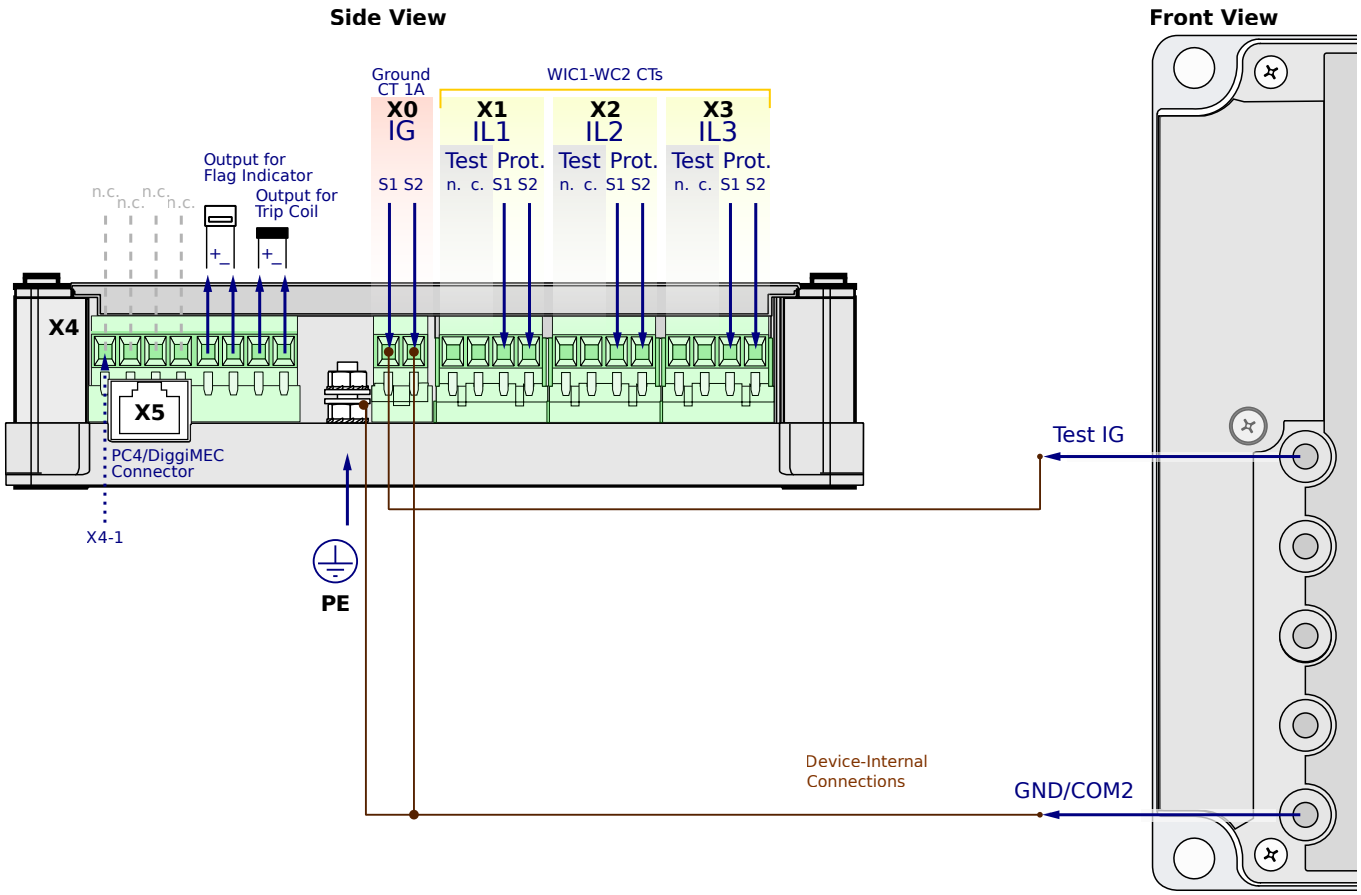


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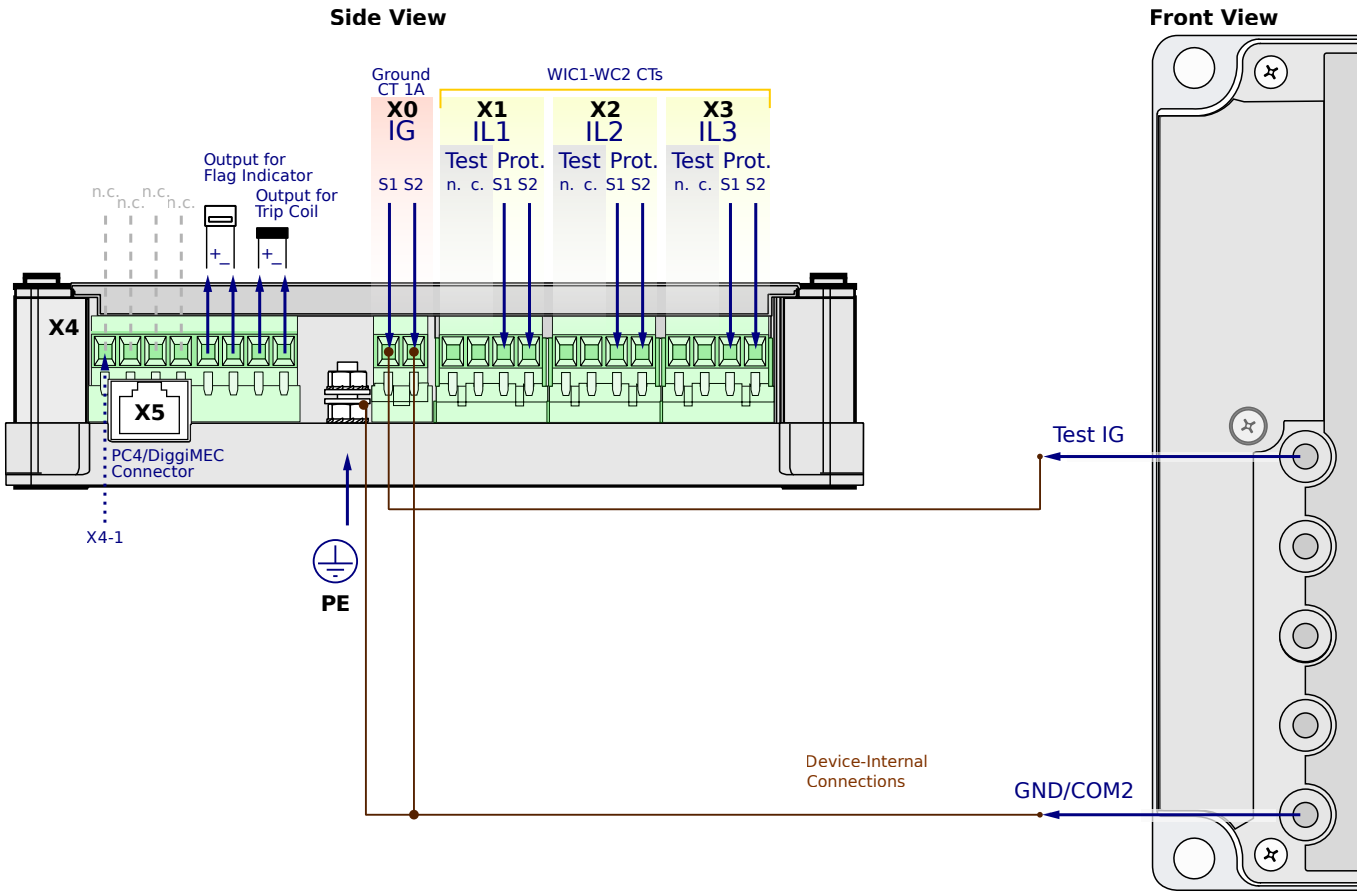


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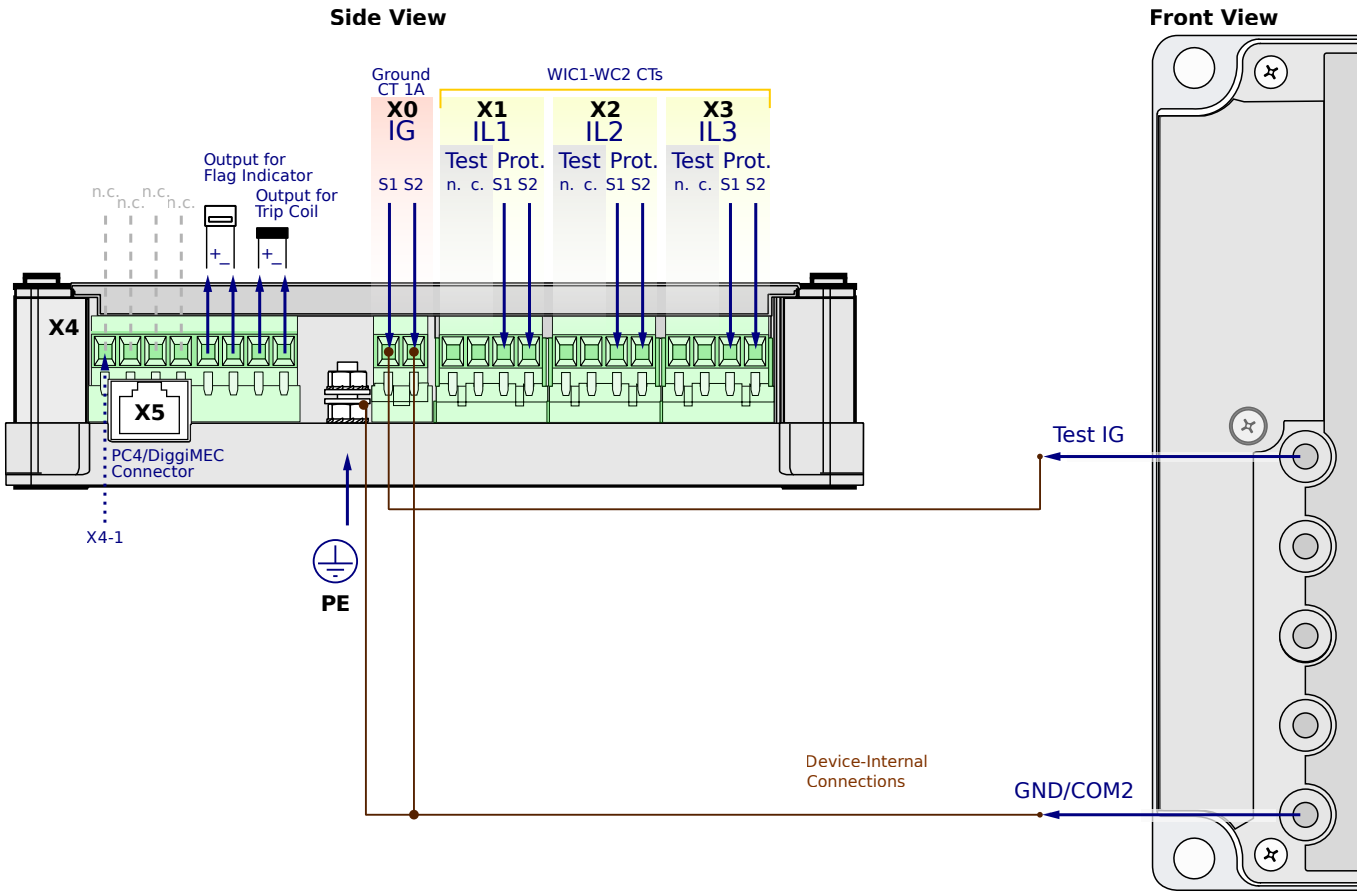


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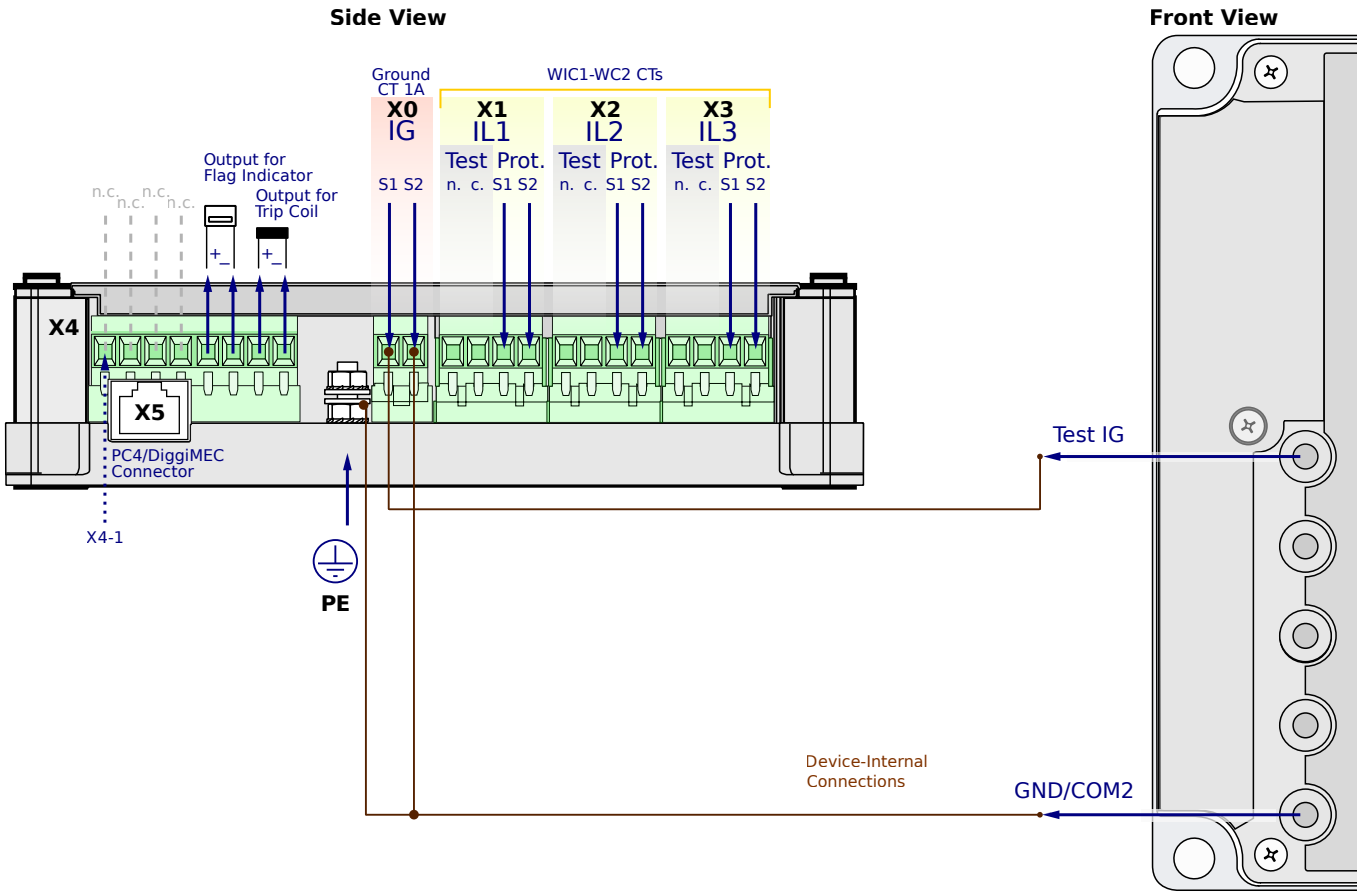


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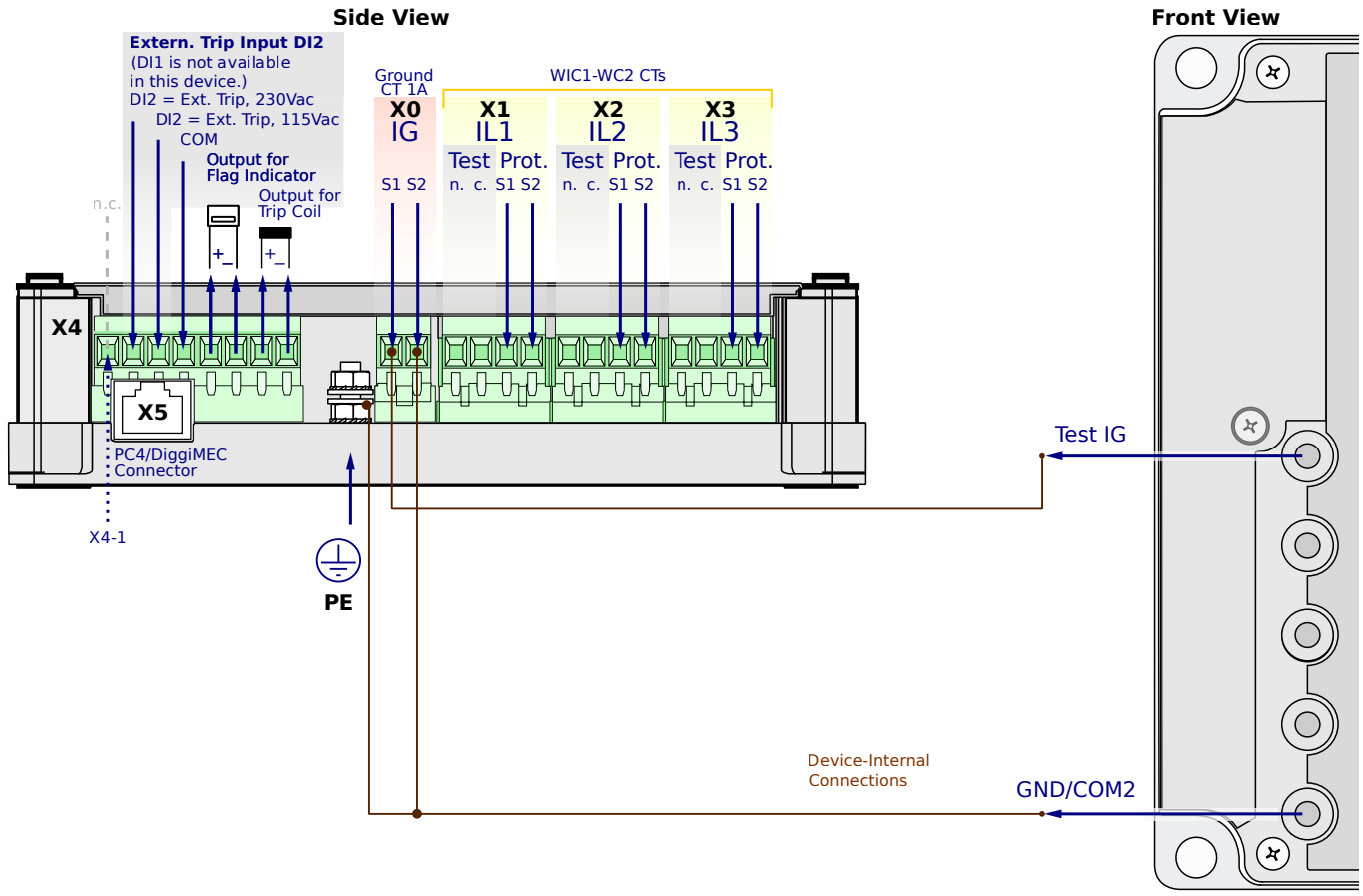


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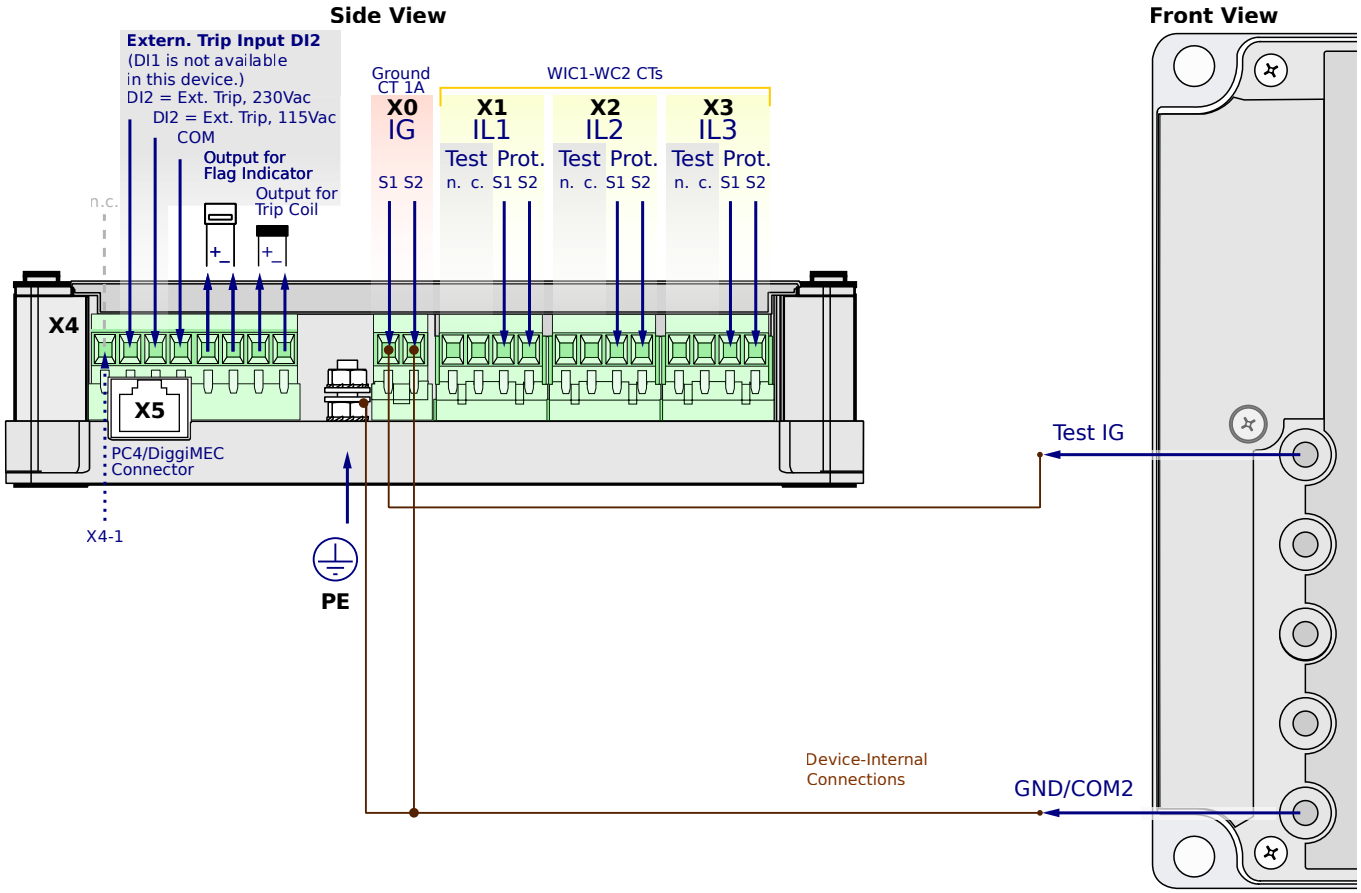


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X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-5,6 – "FI"-Output is used for Self-Supervision Alarm
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WIC1-2DG6NF0SAH

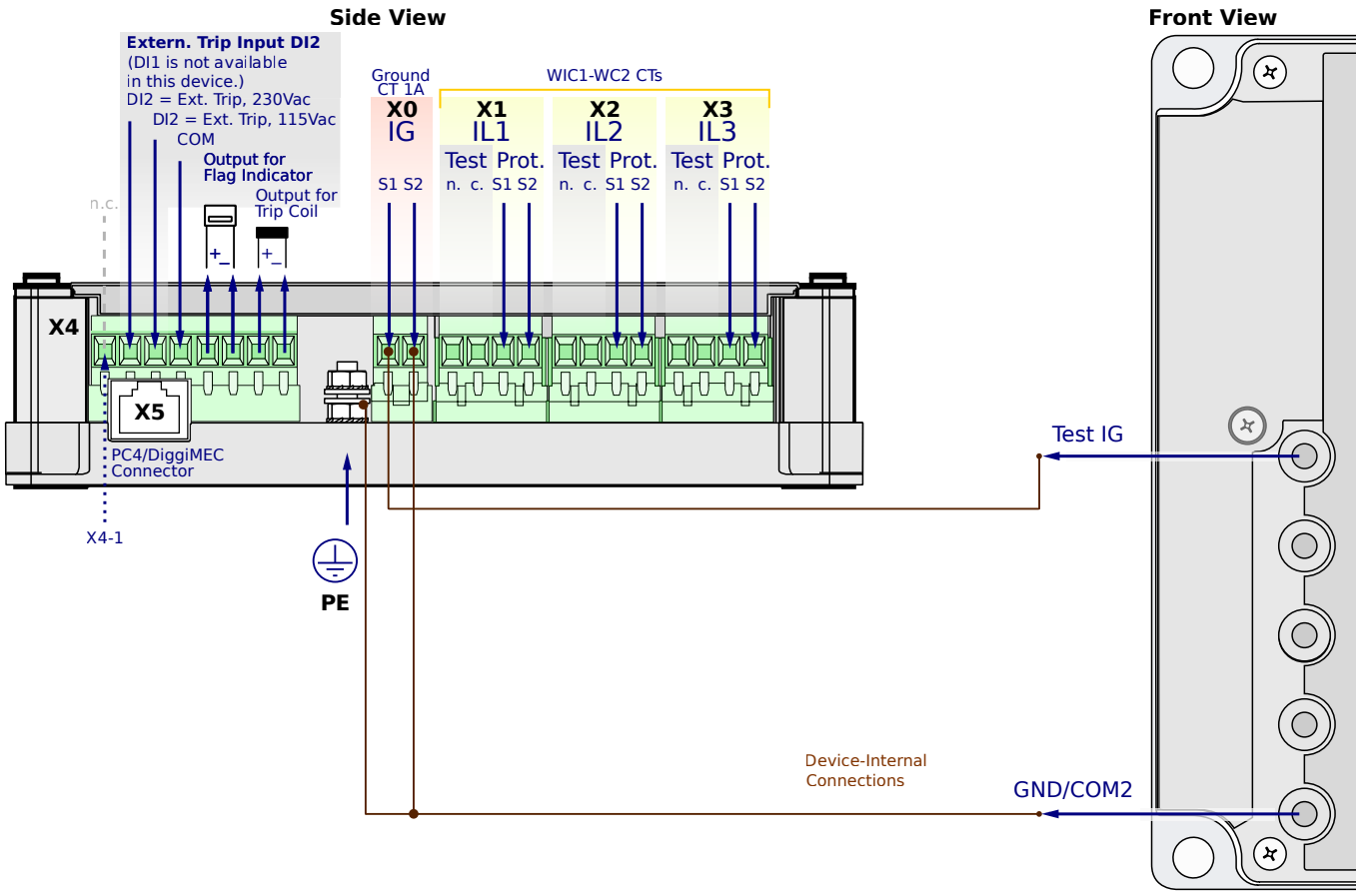


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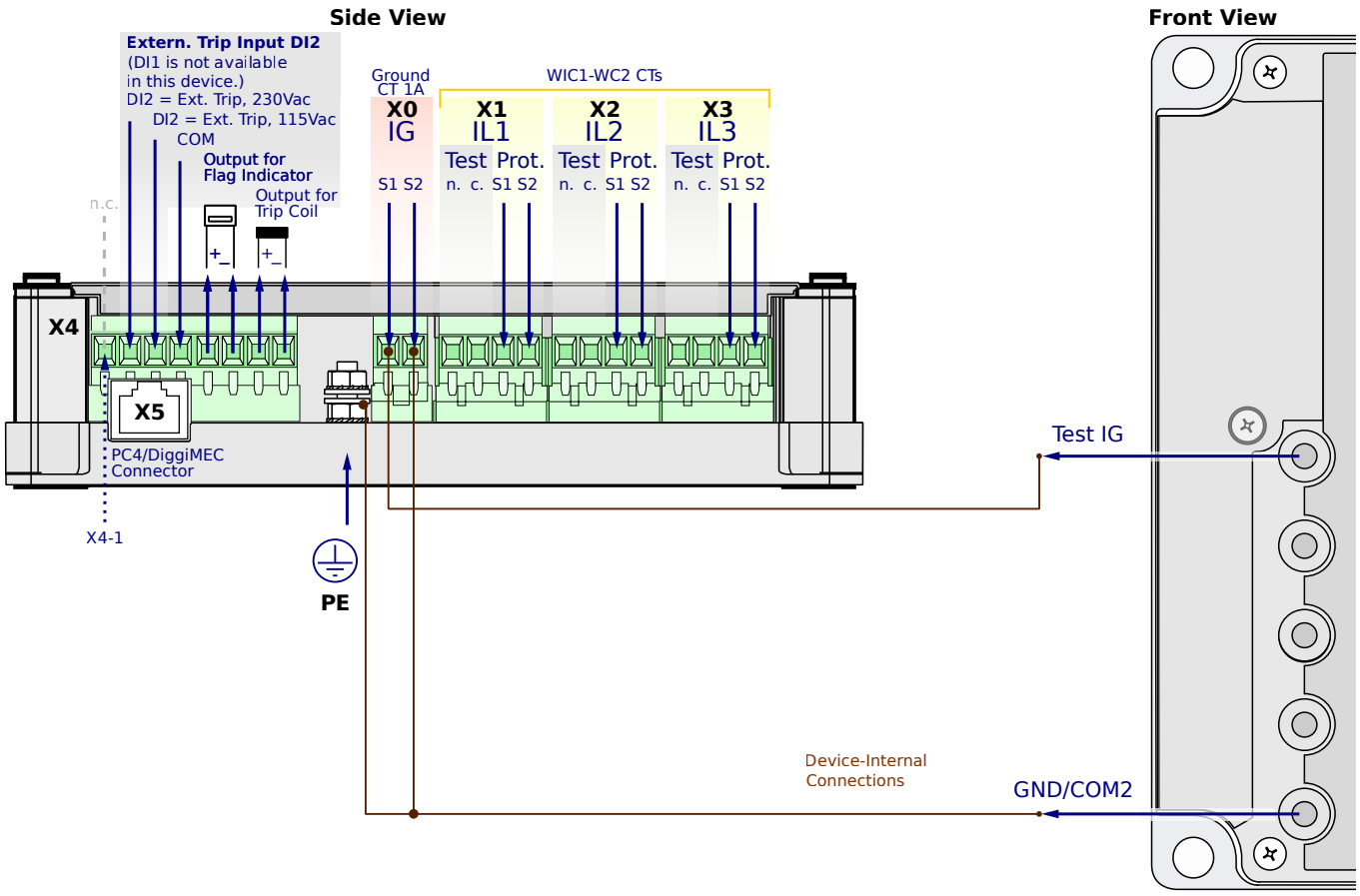


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– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
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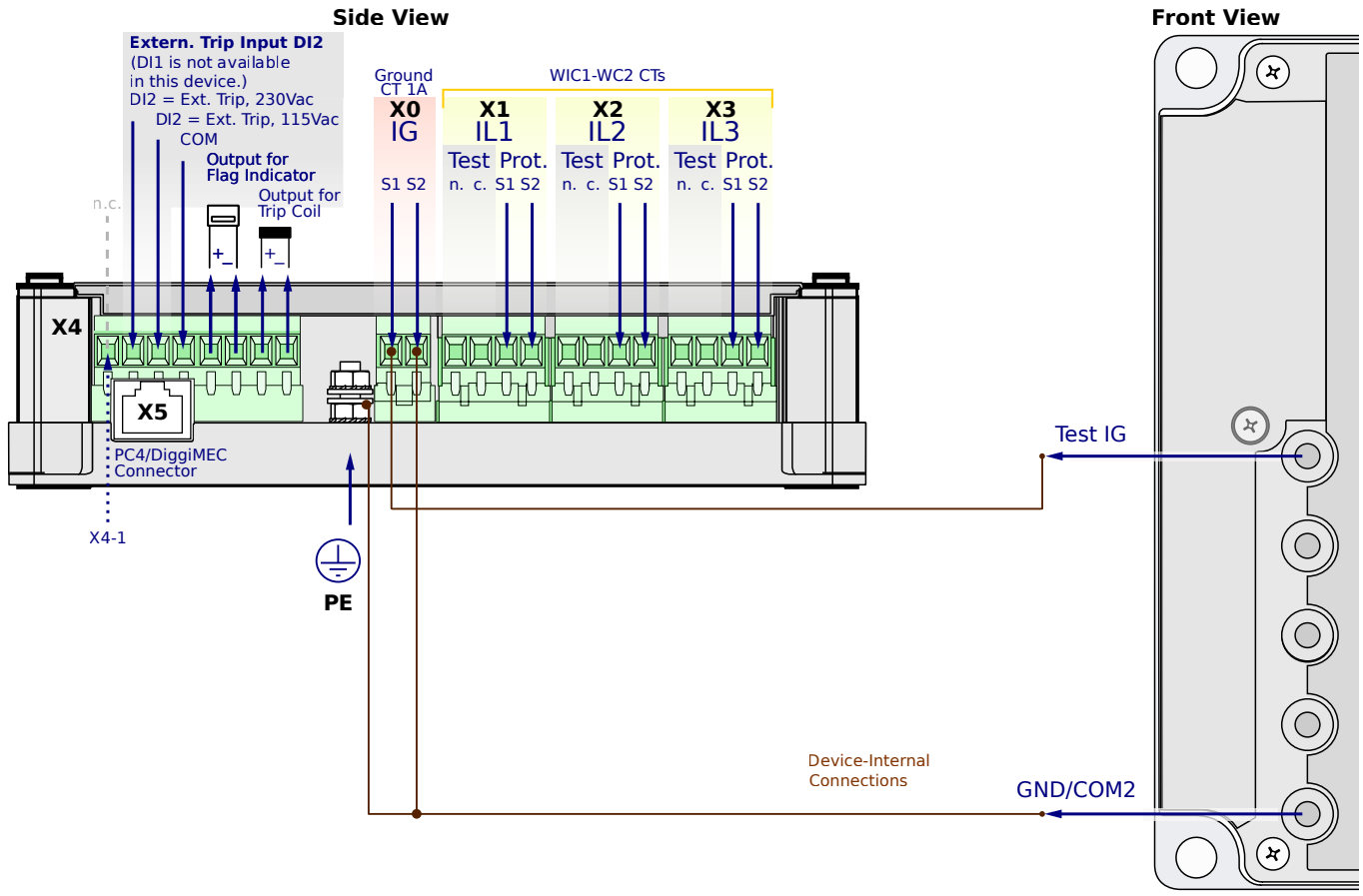


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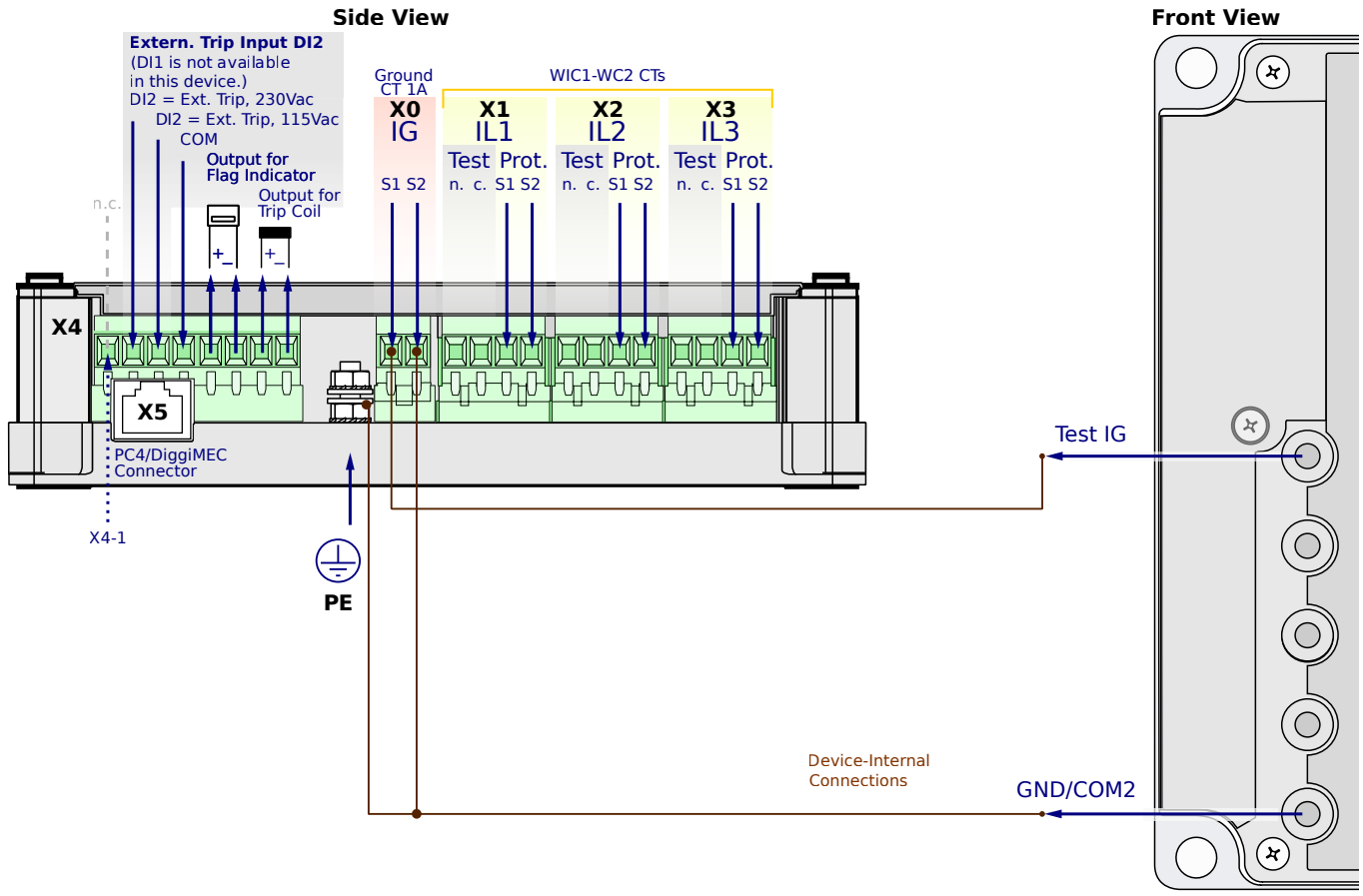


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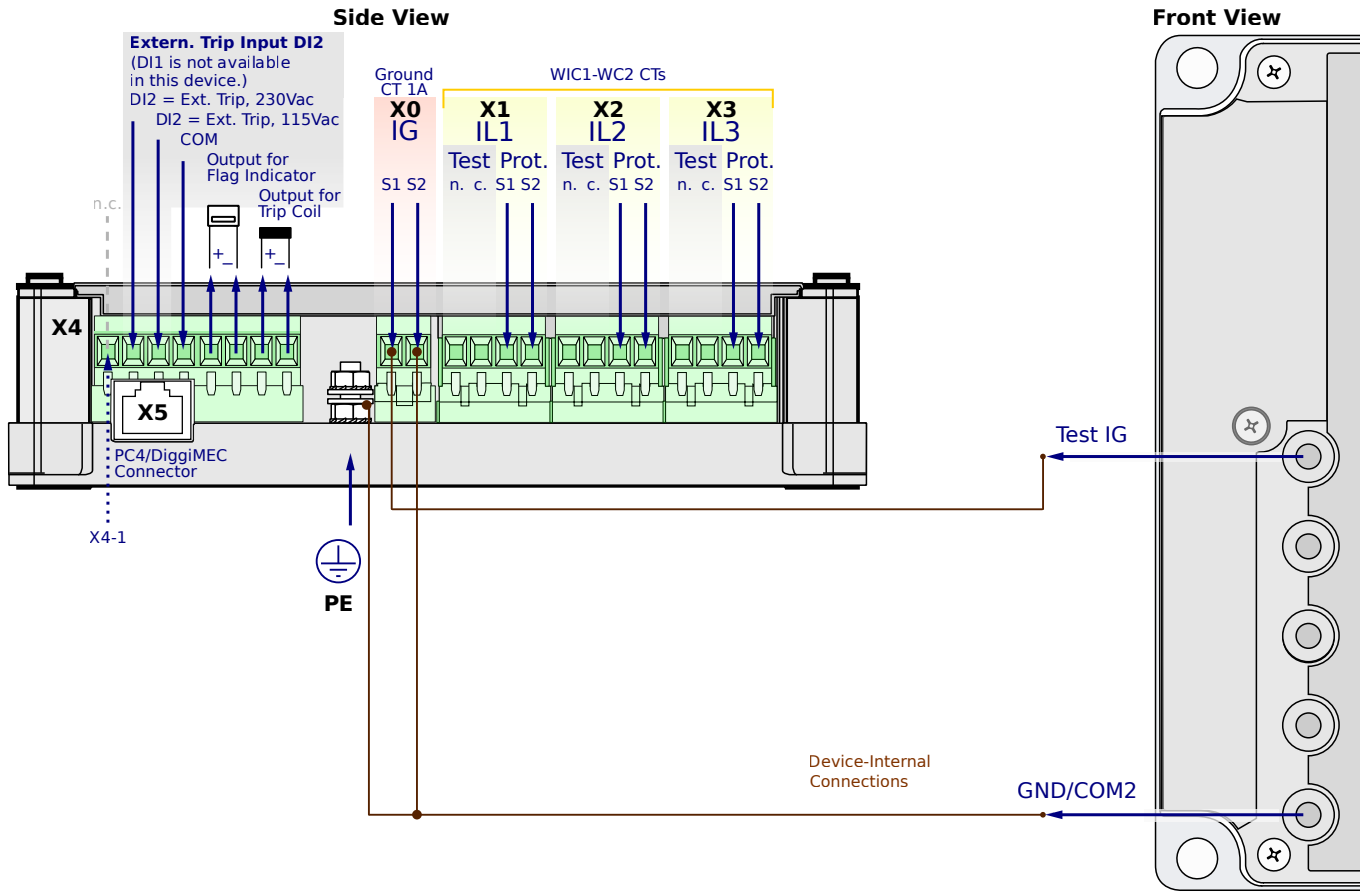


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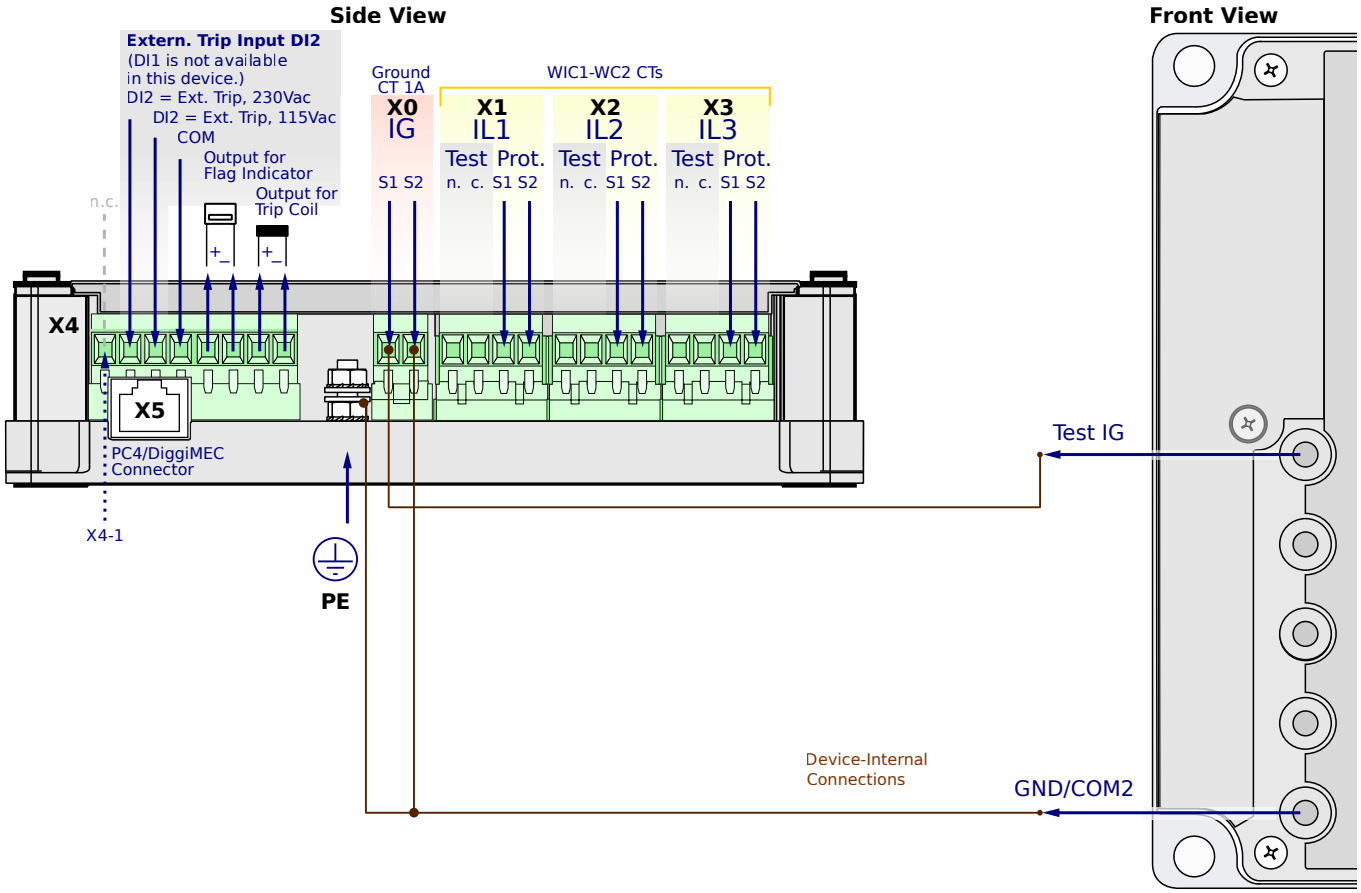


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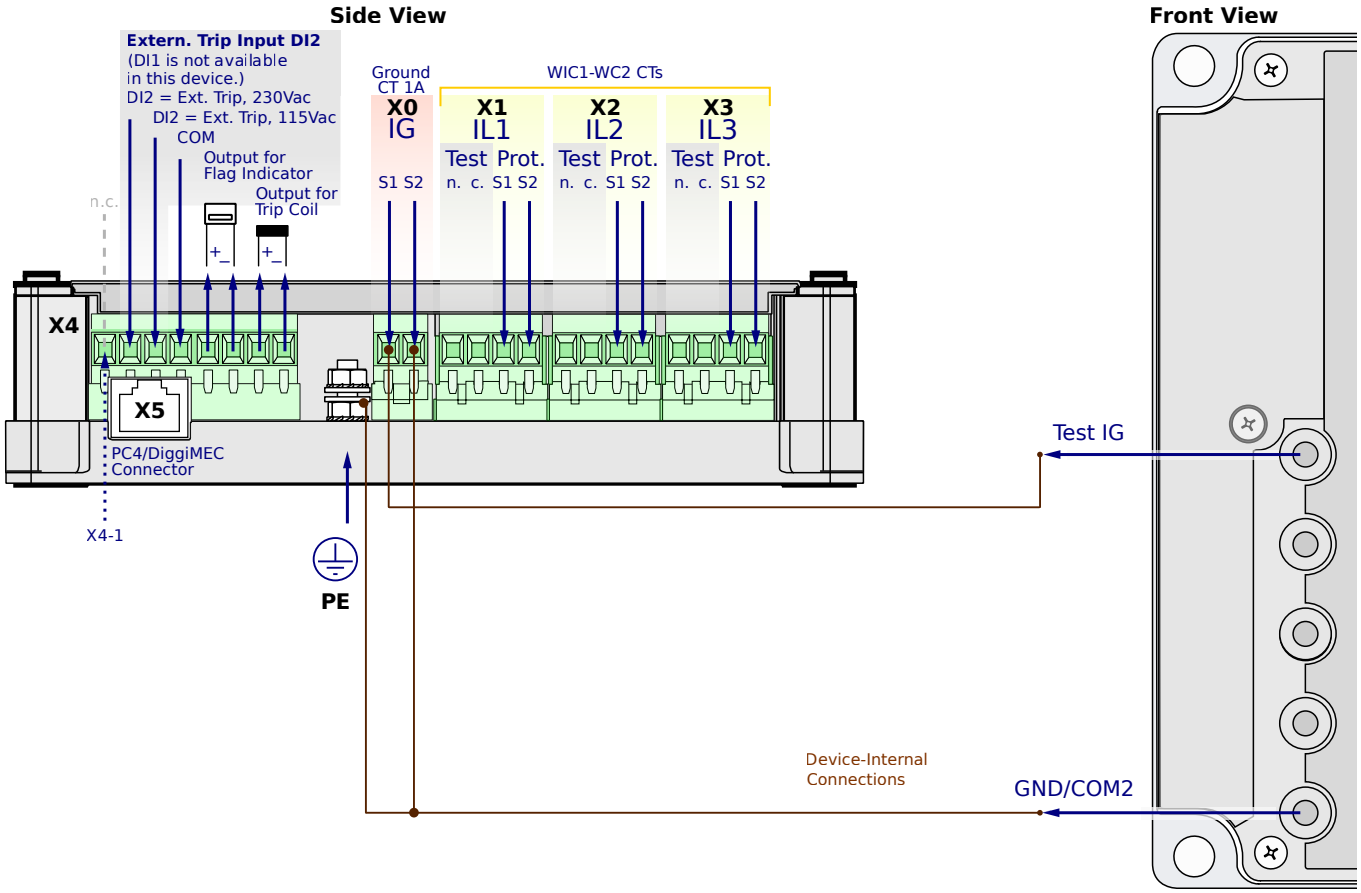


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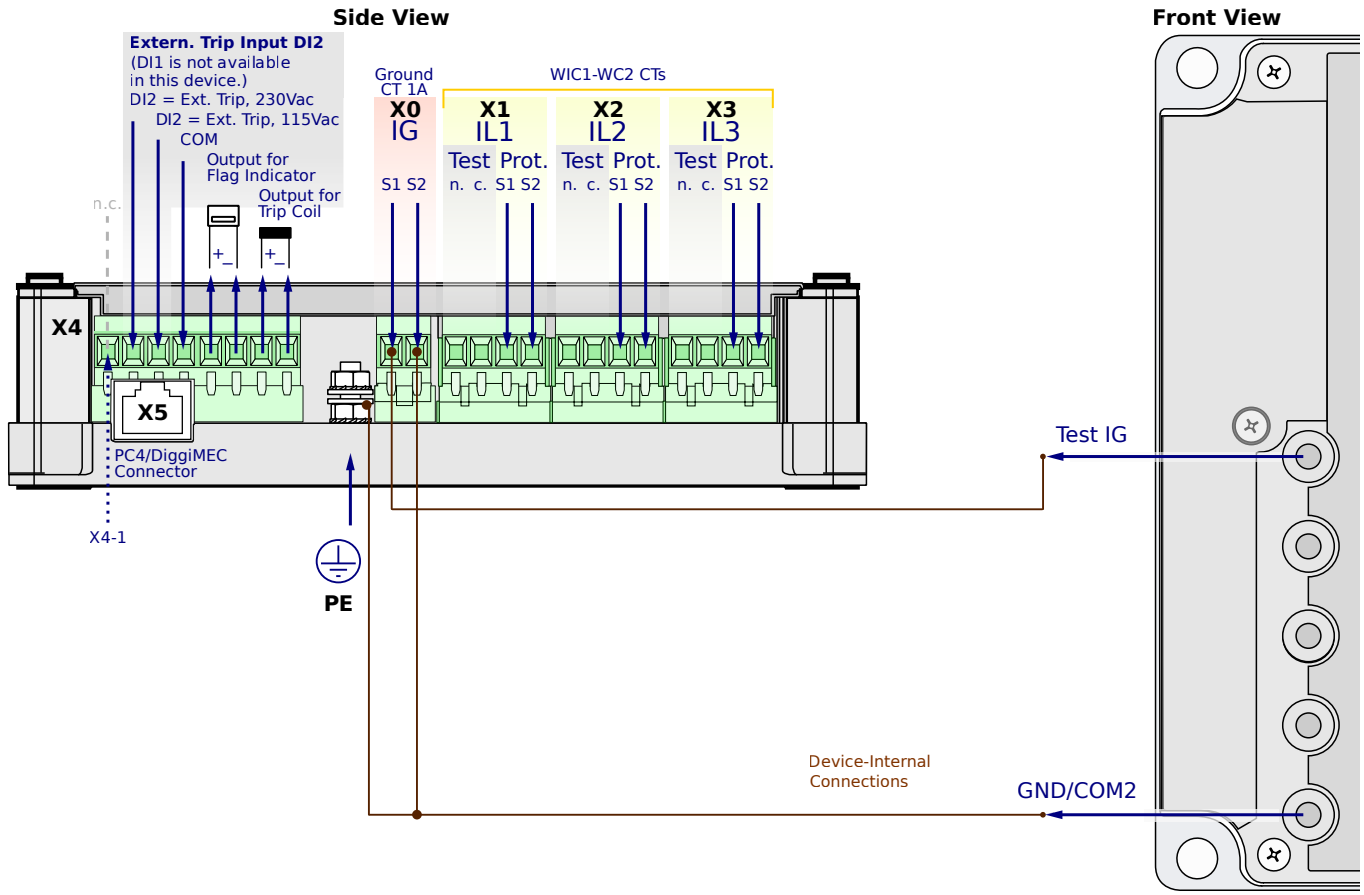


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WIC1-2DG6NF1AAH

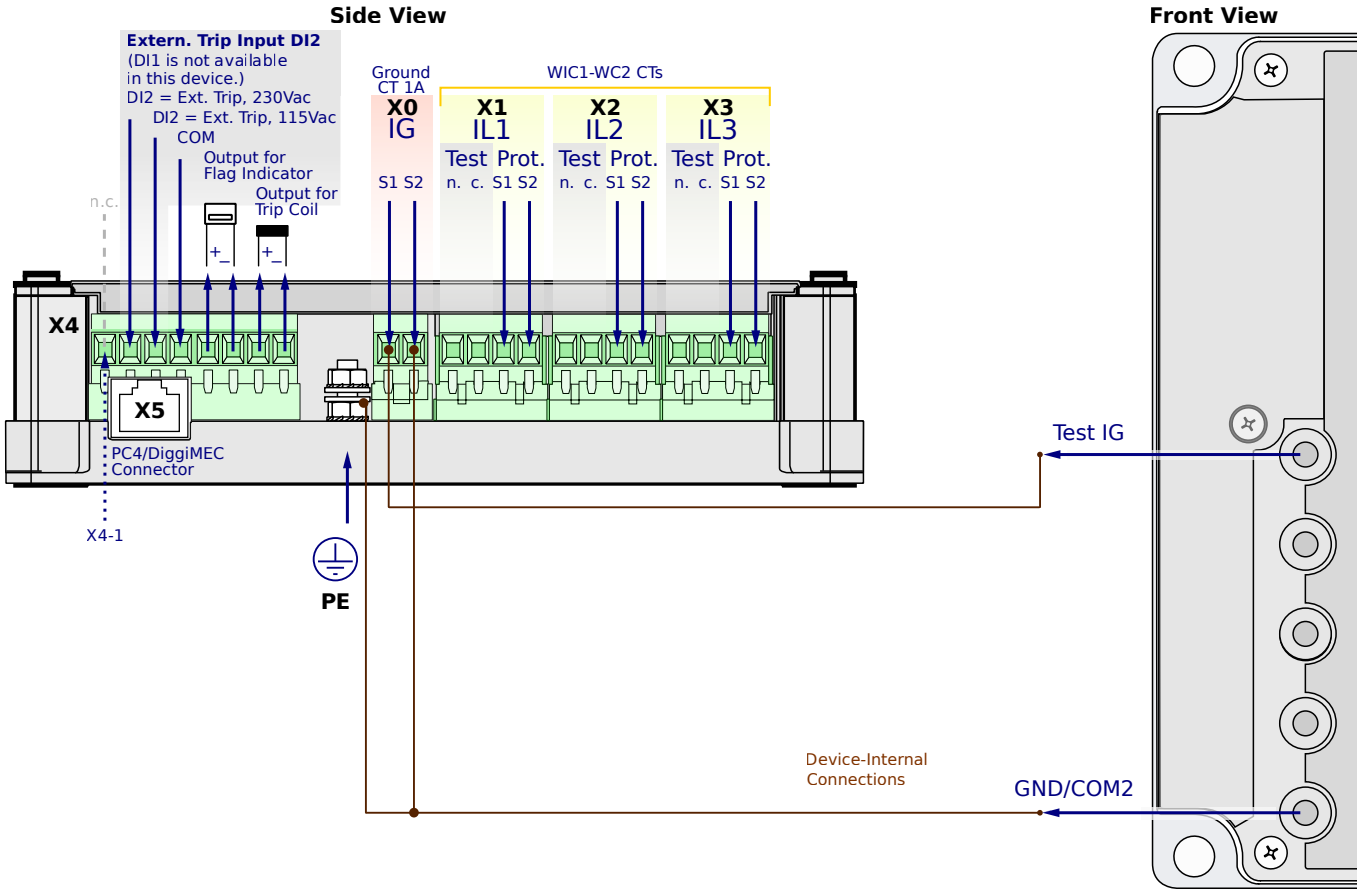


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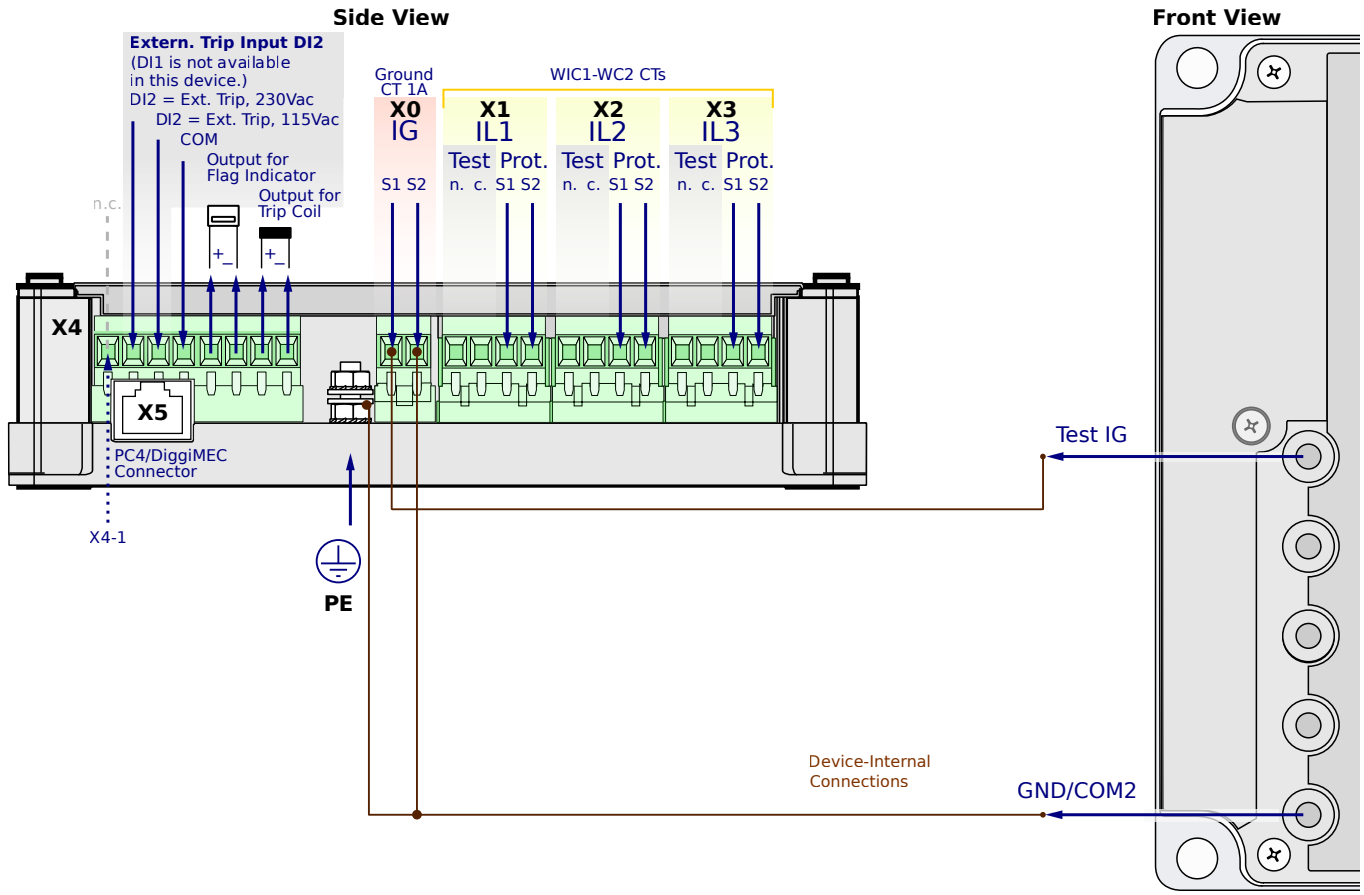


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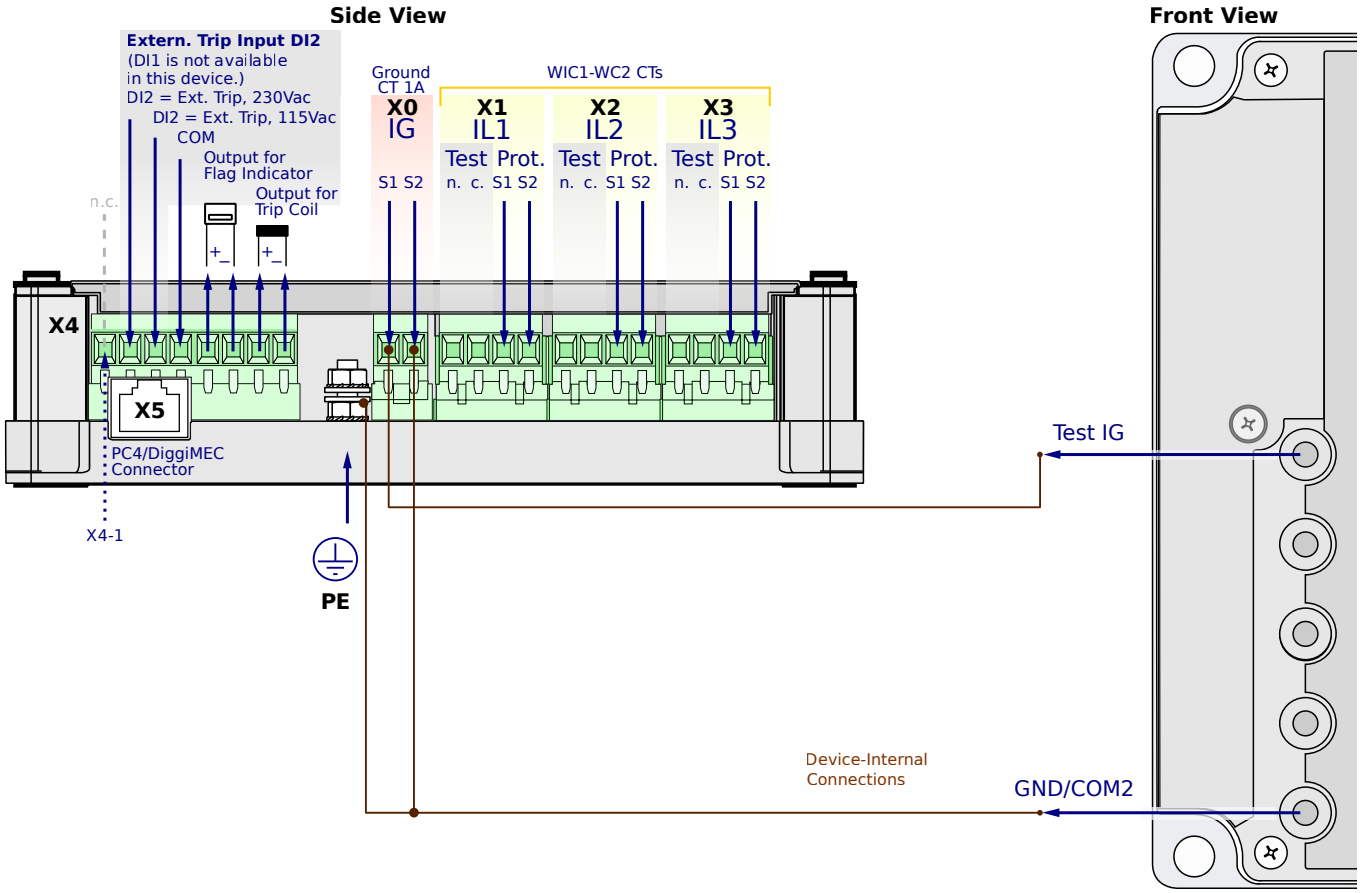


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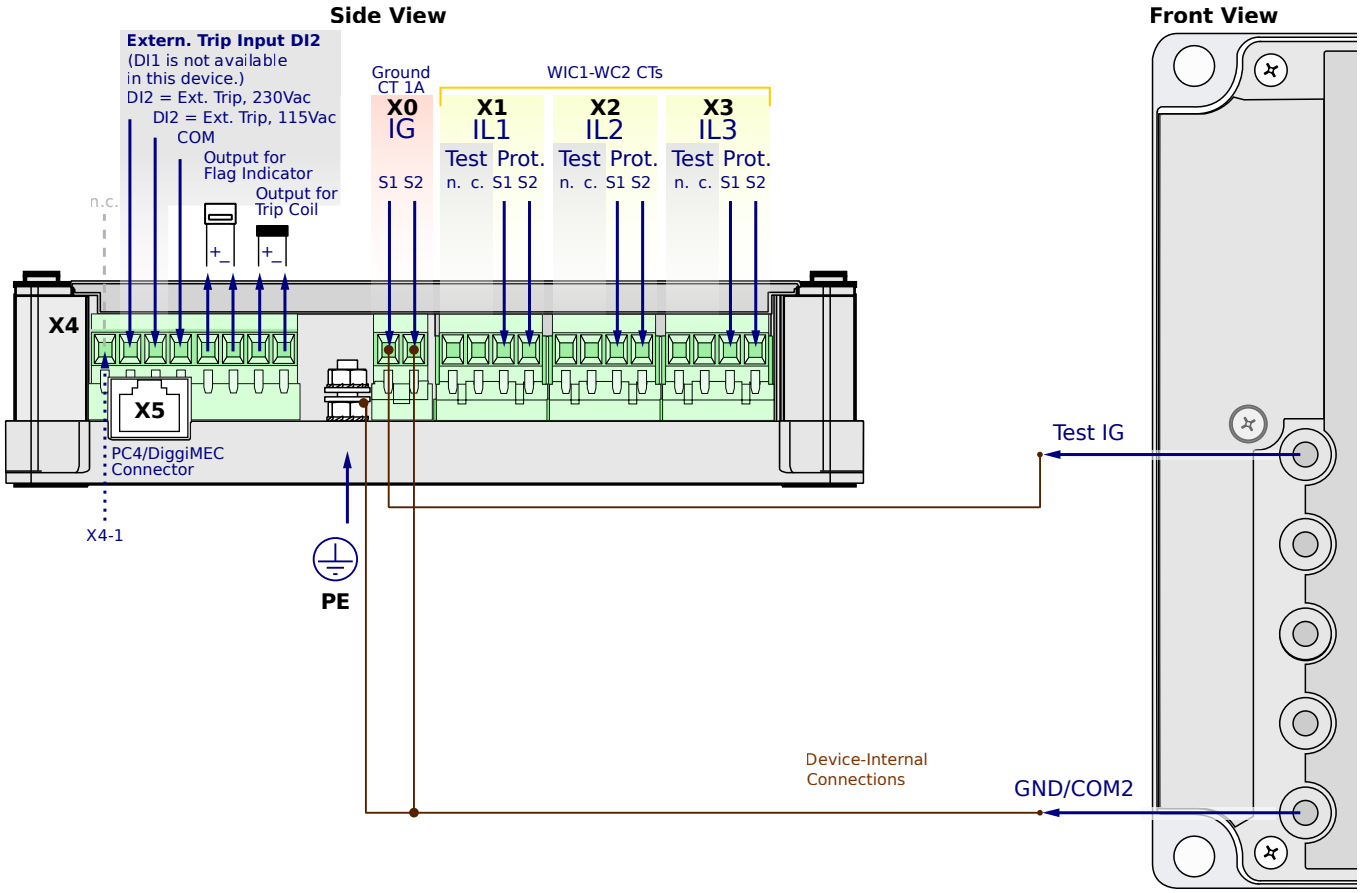


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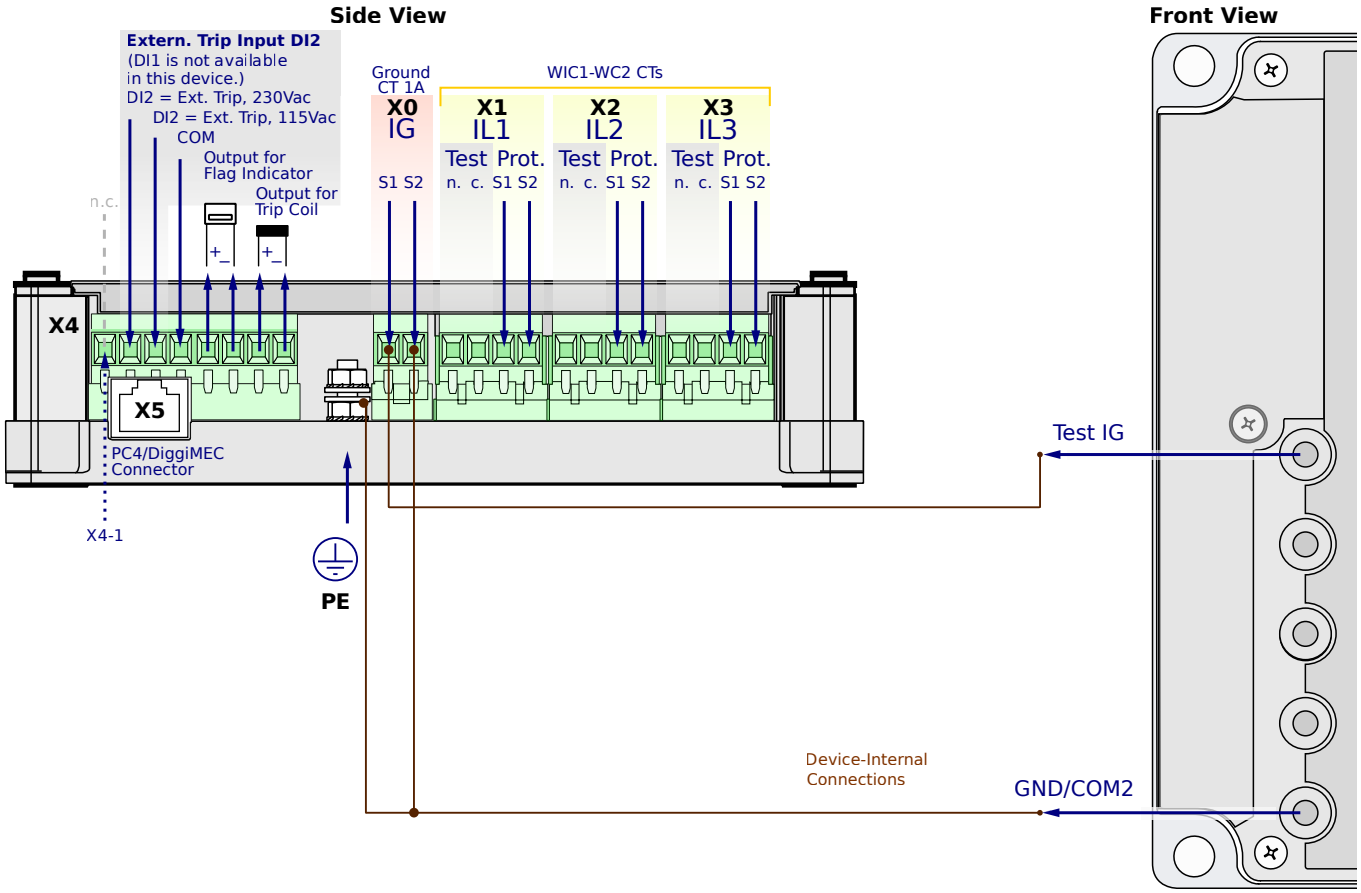


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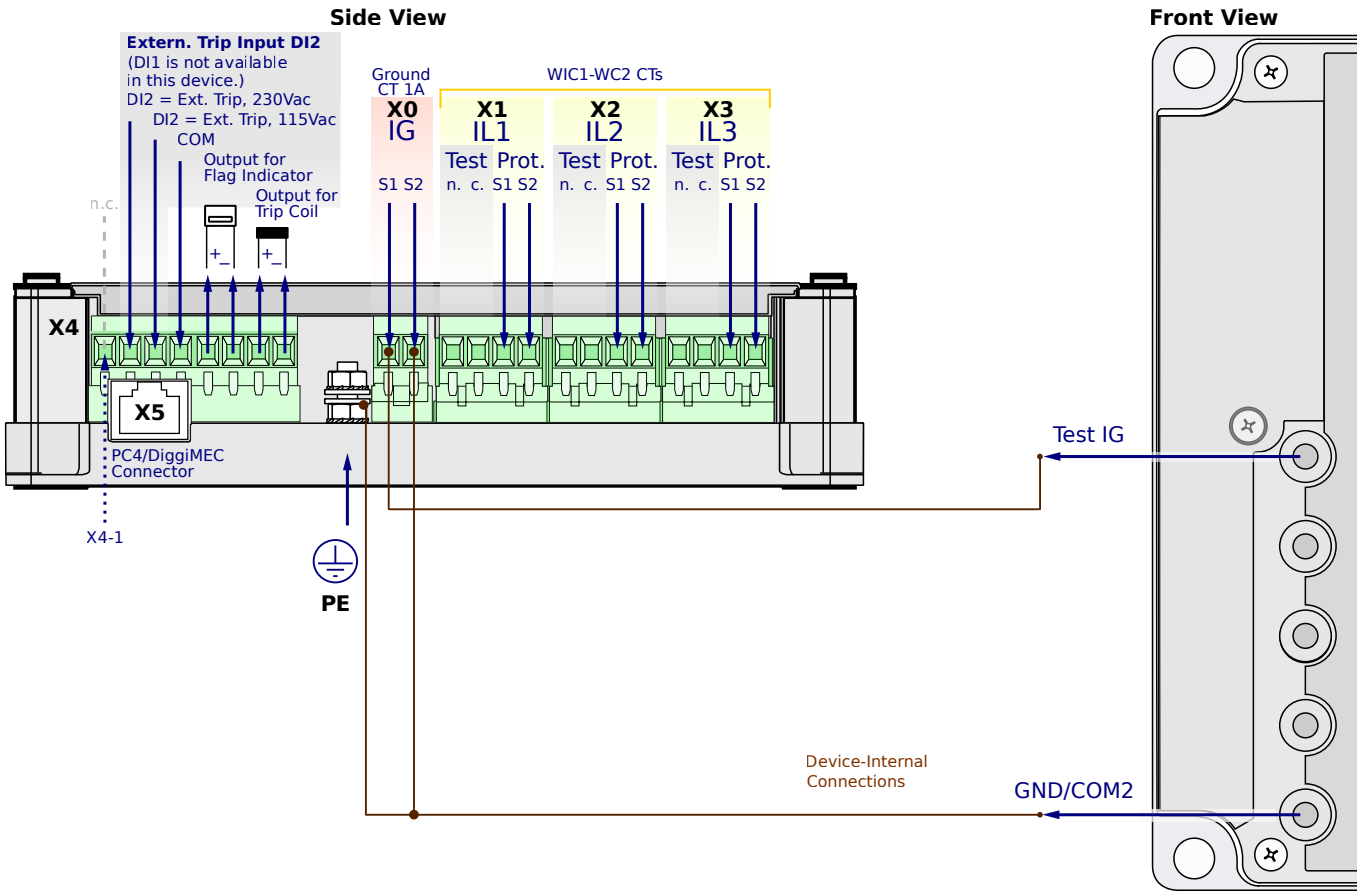


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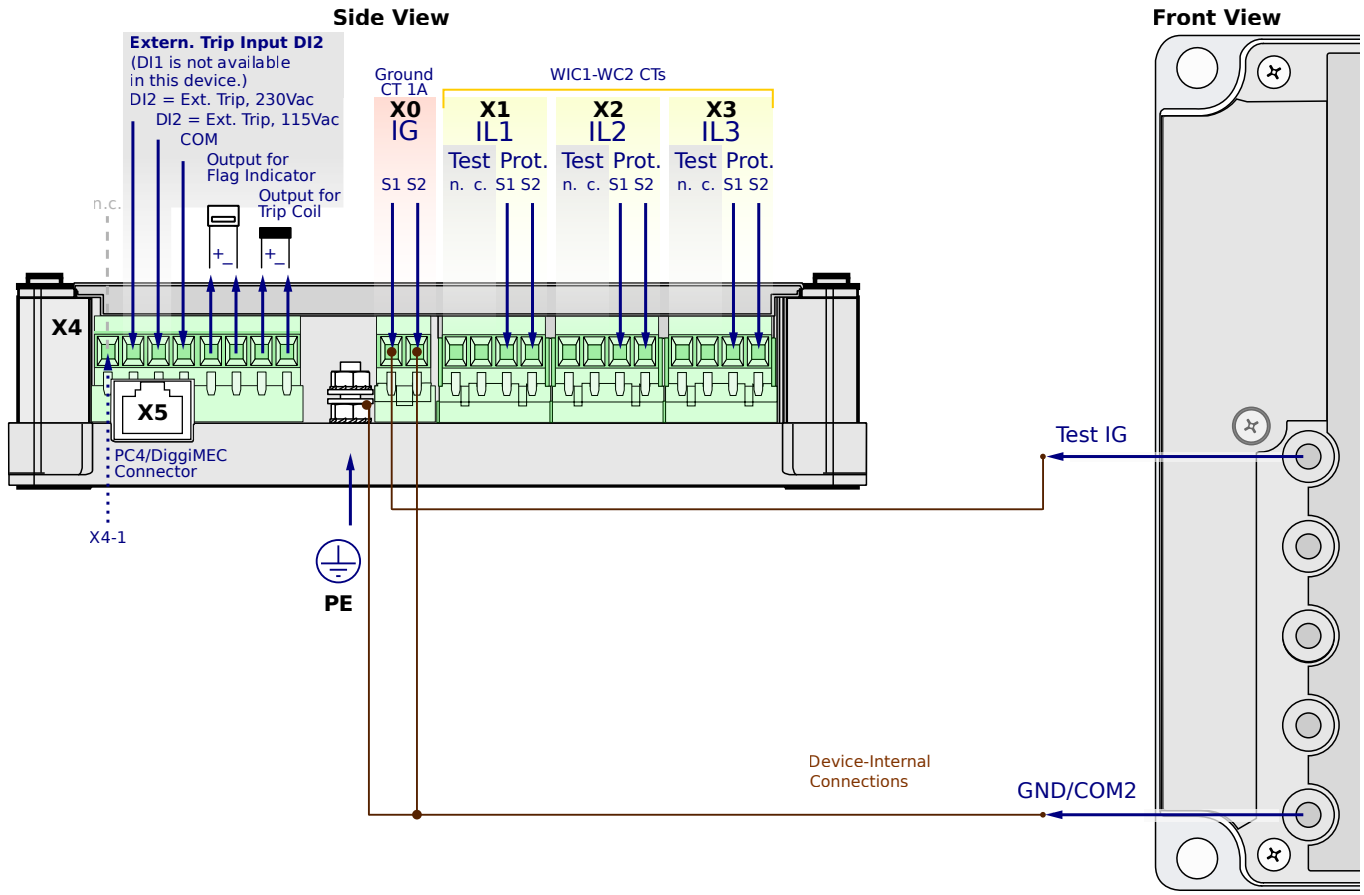


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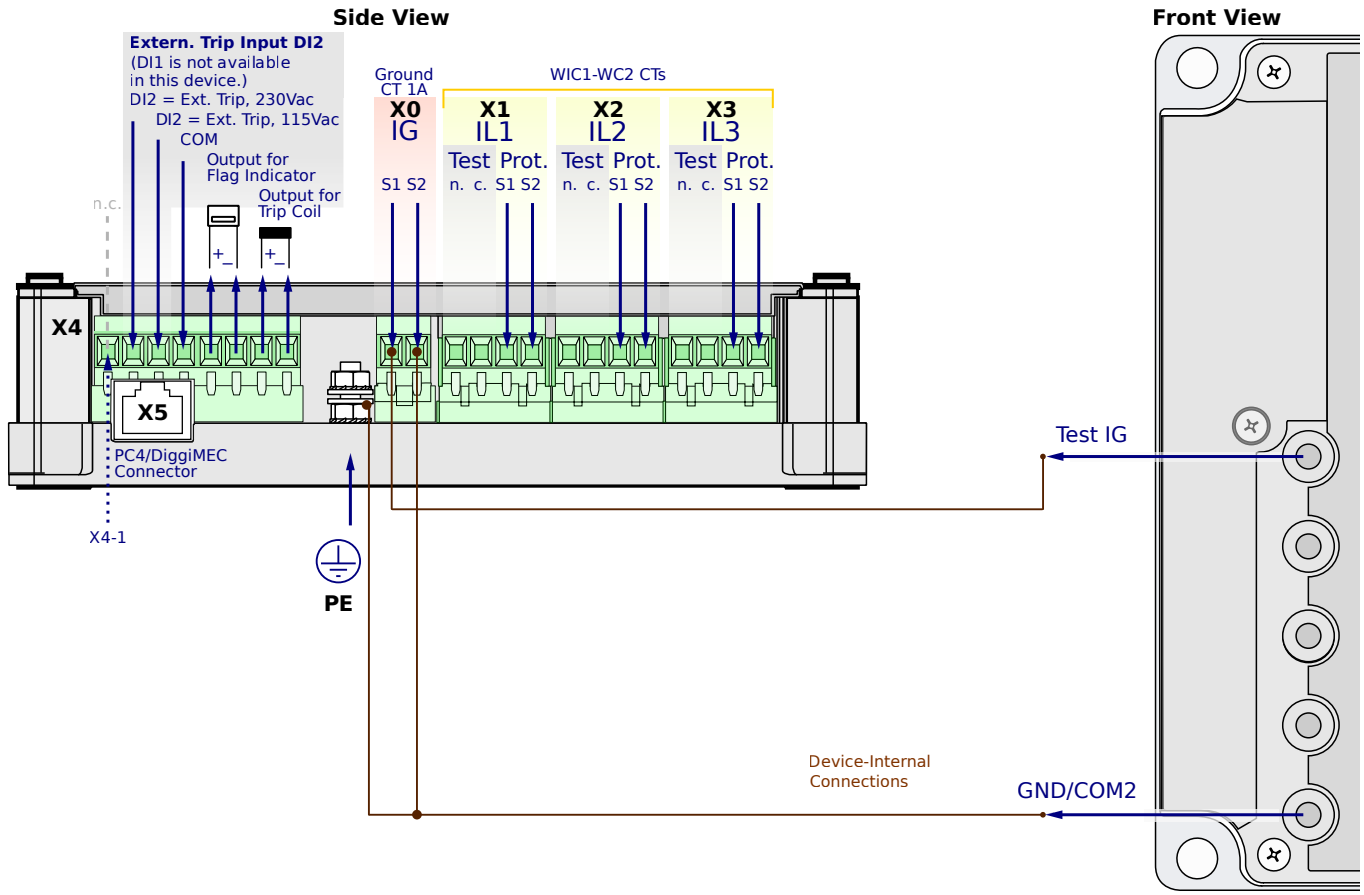


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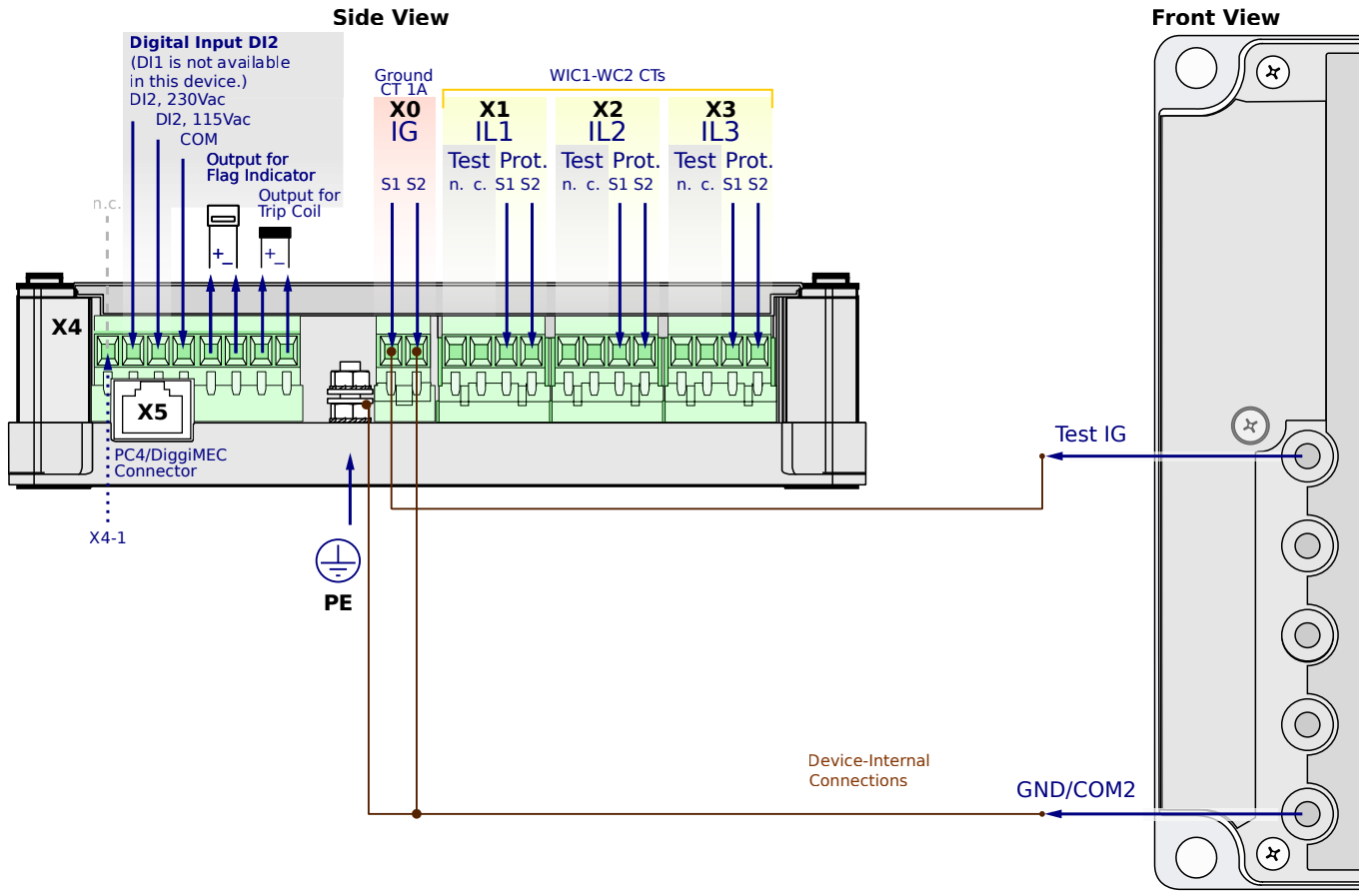


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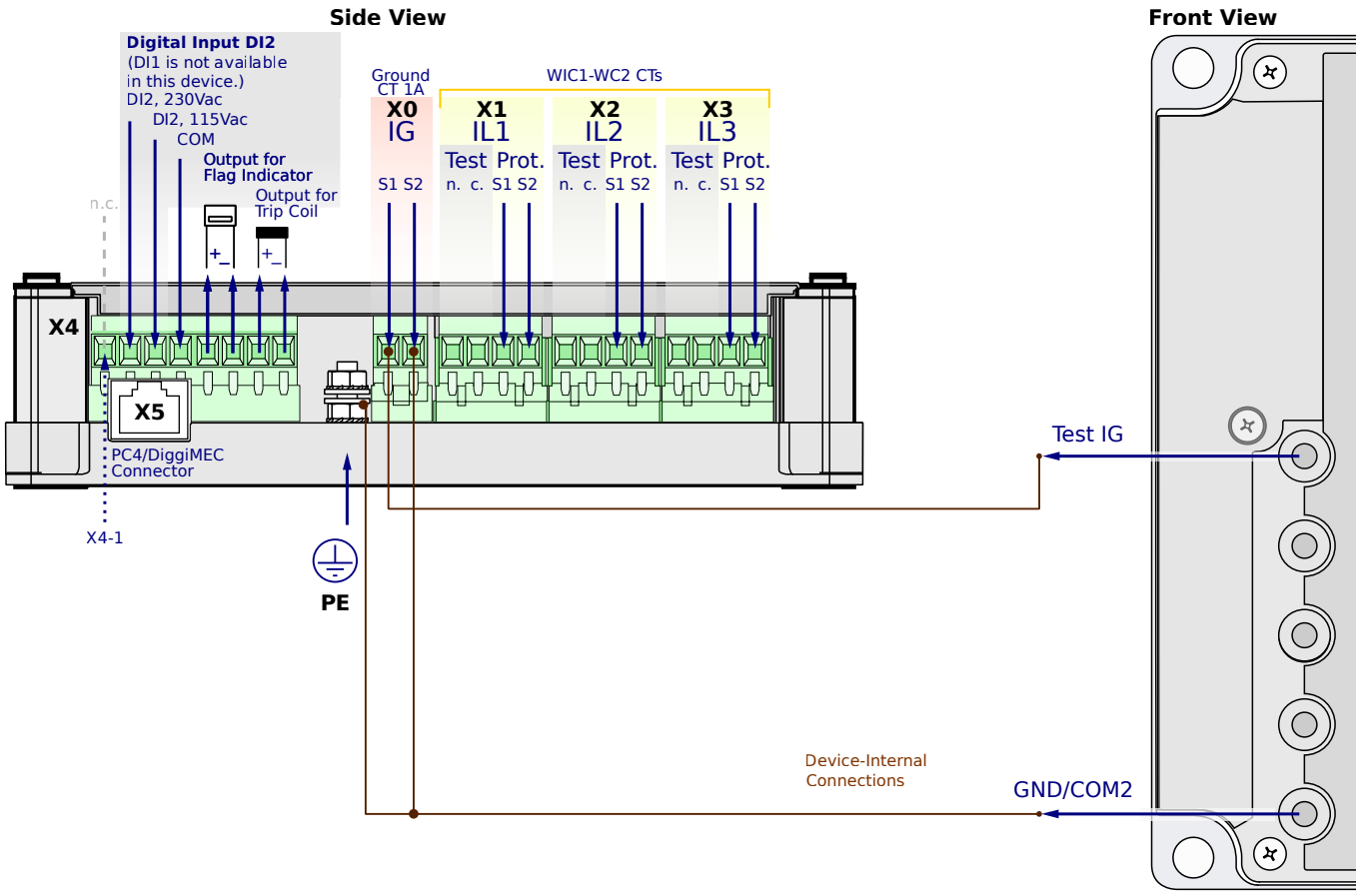


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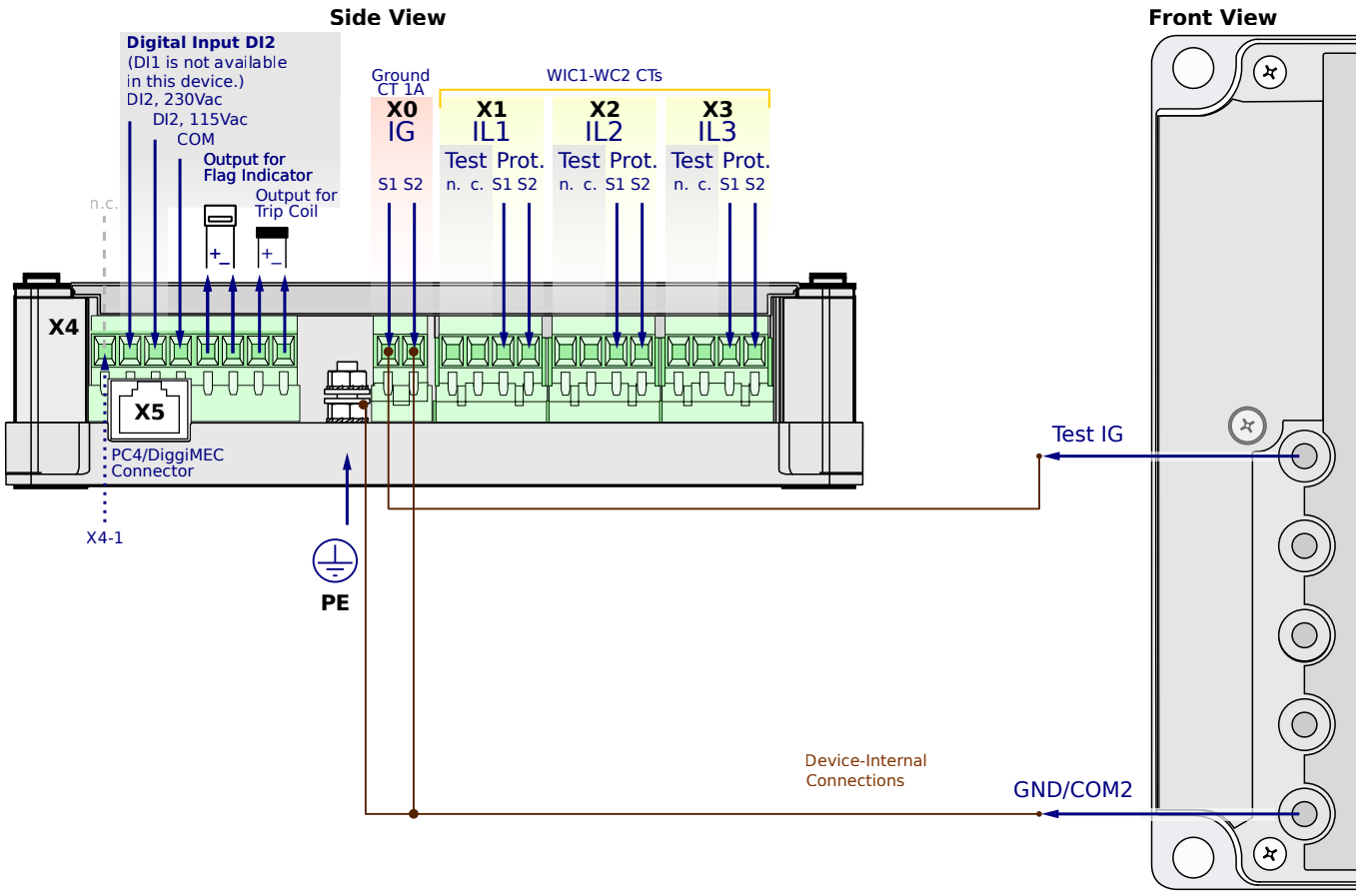


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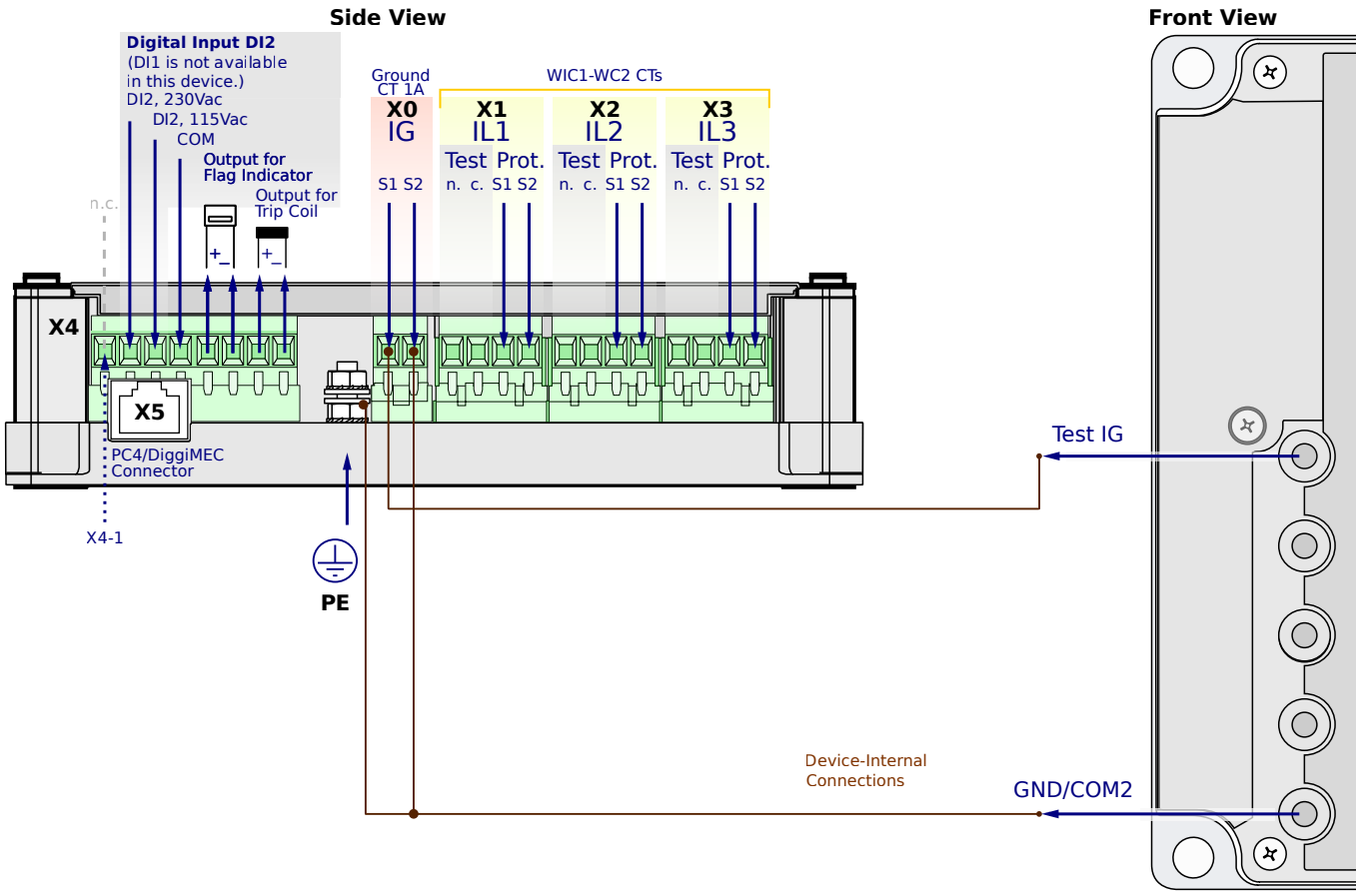


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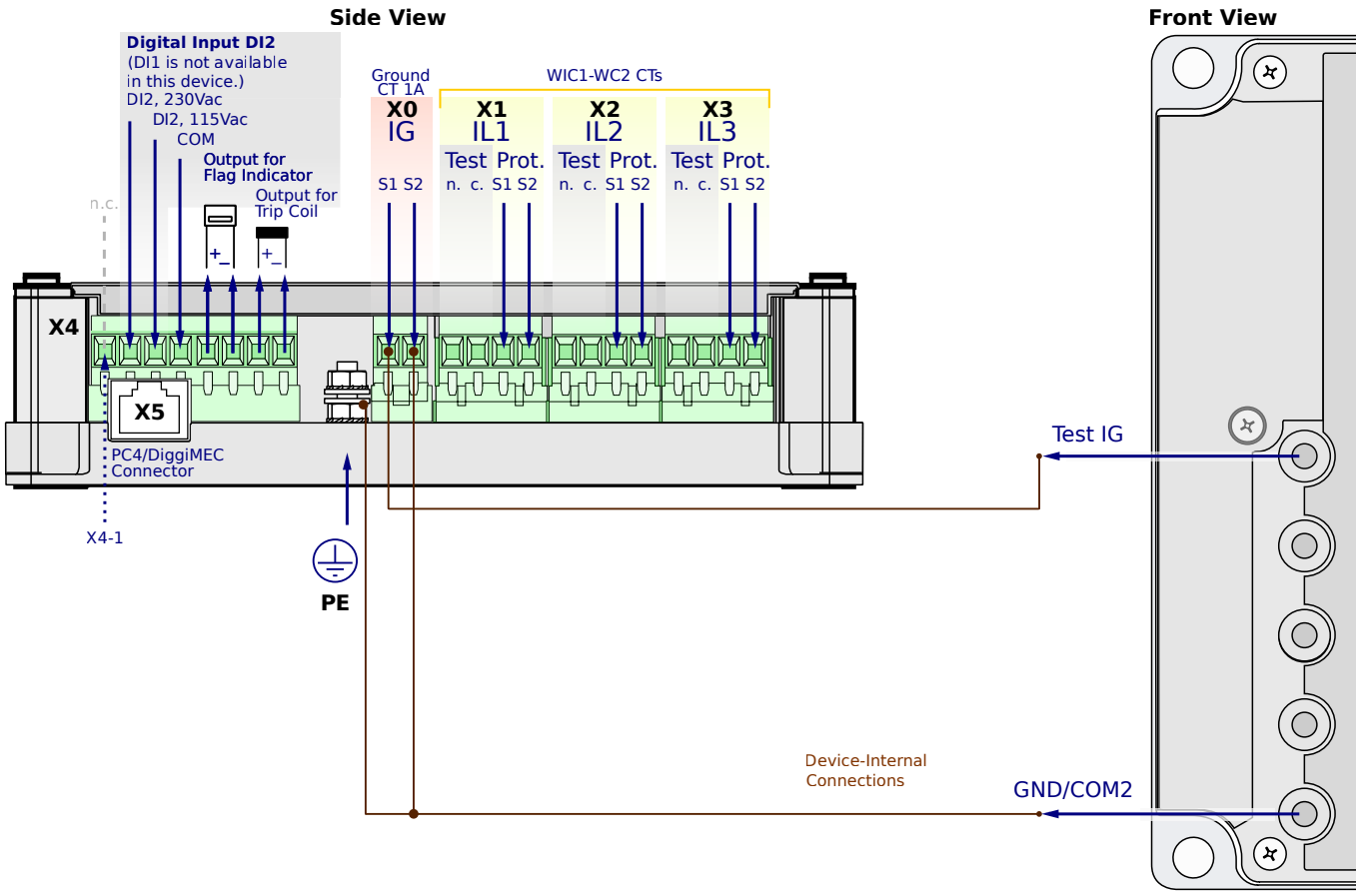


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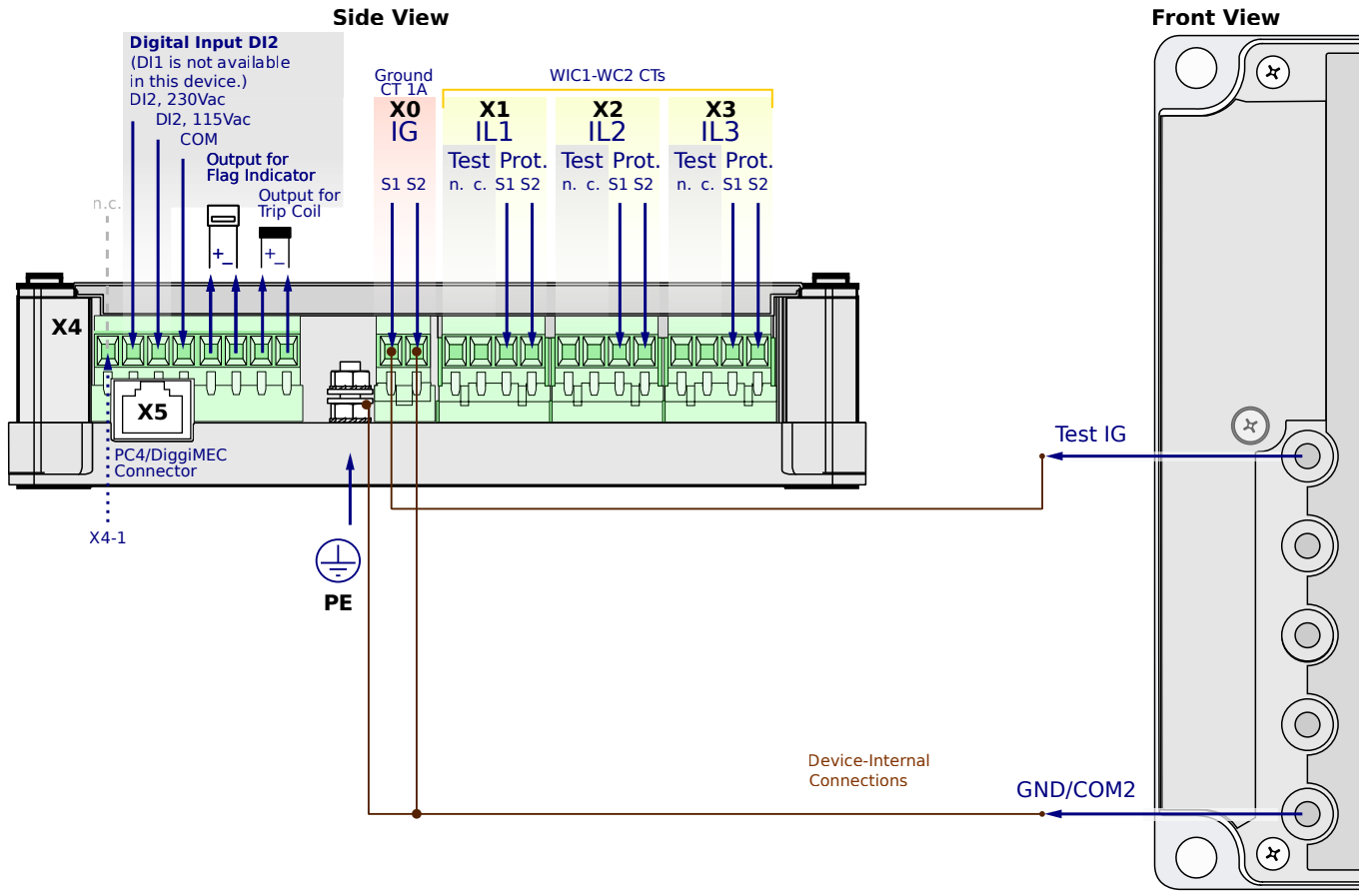


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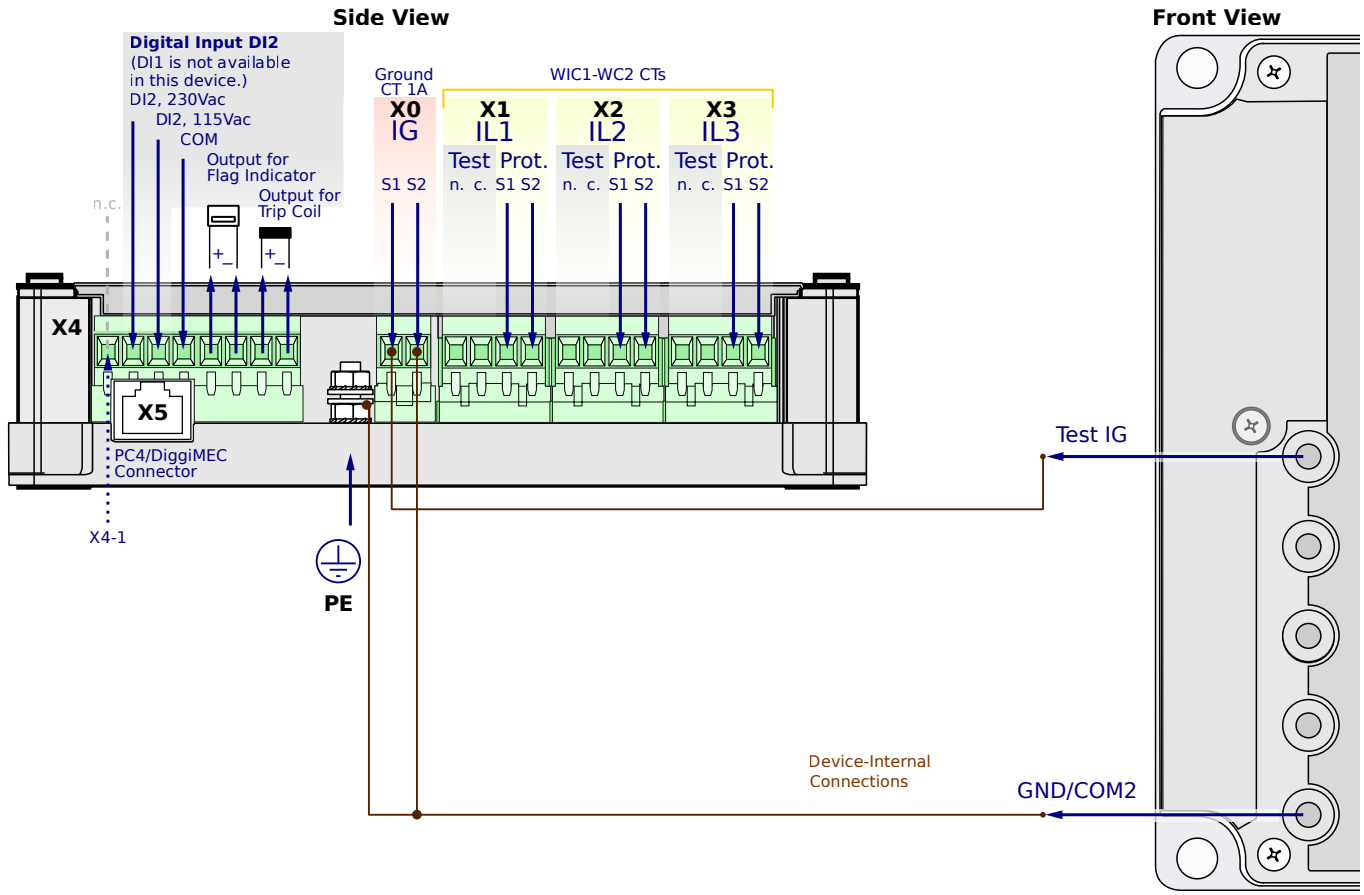


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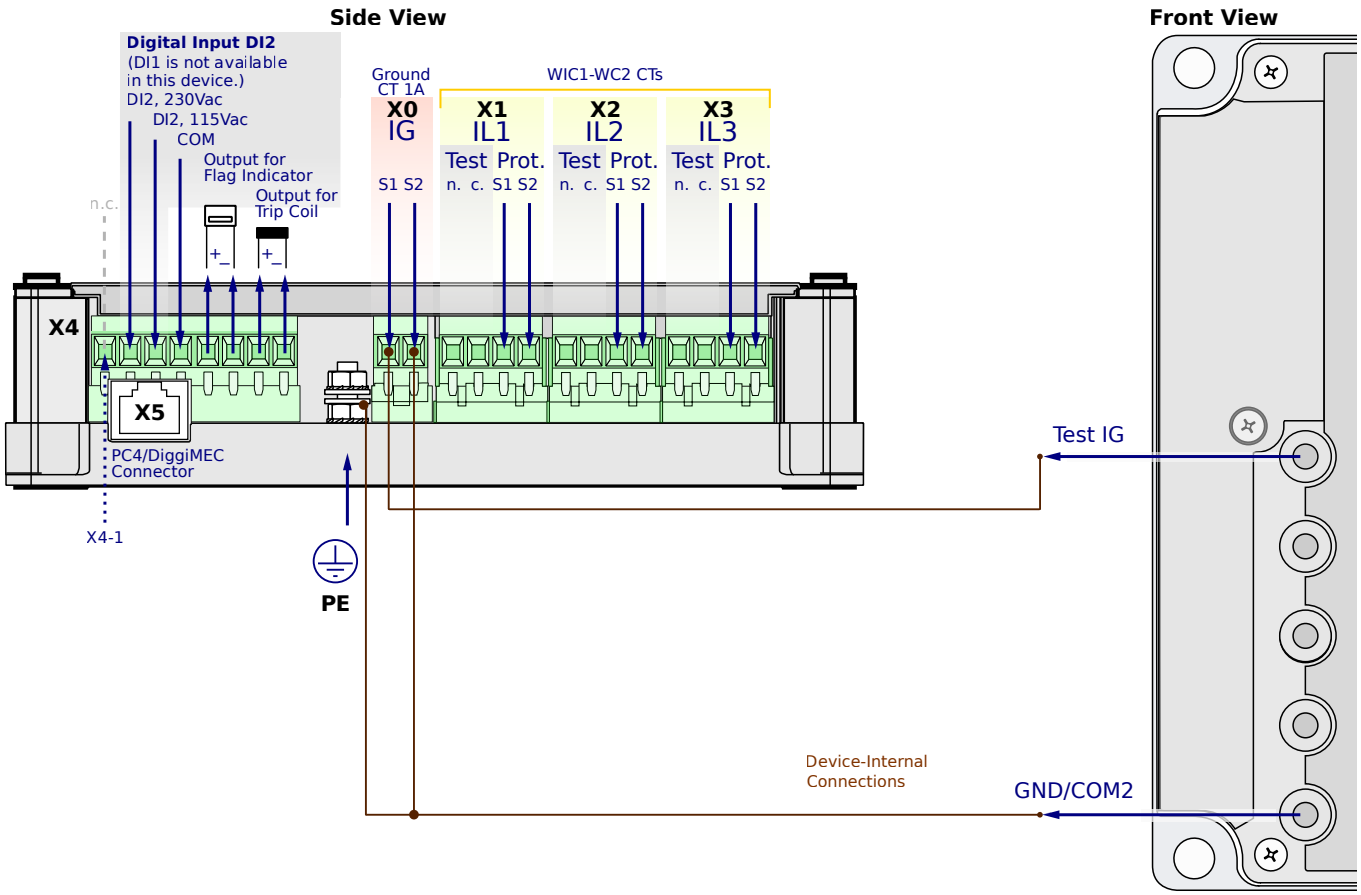


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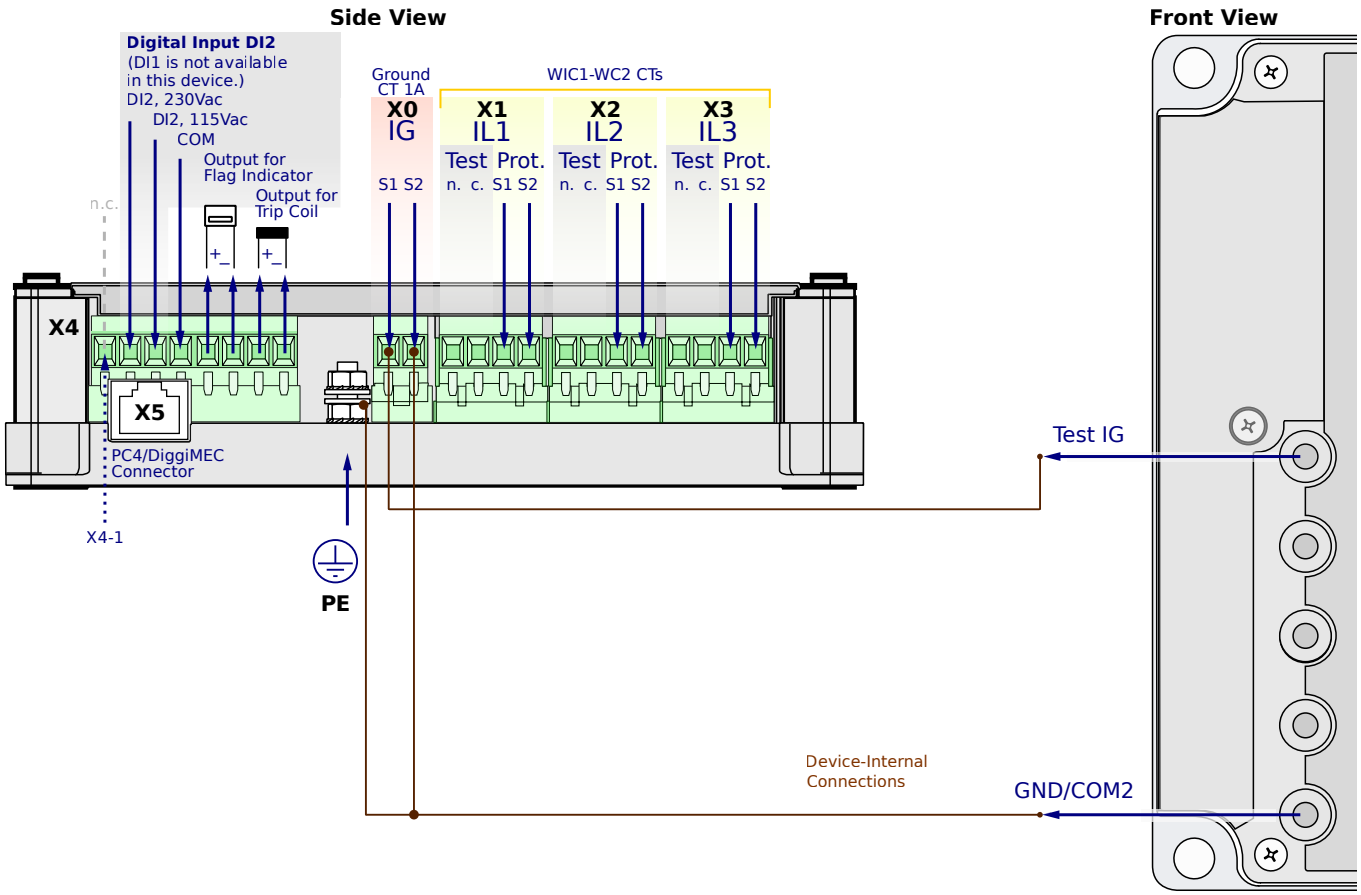


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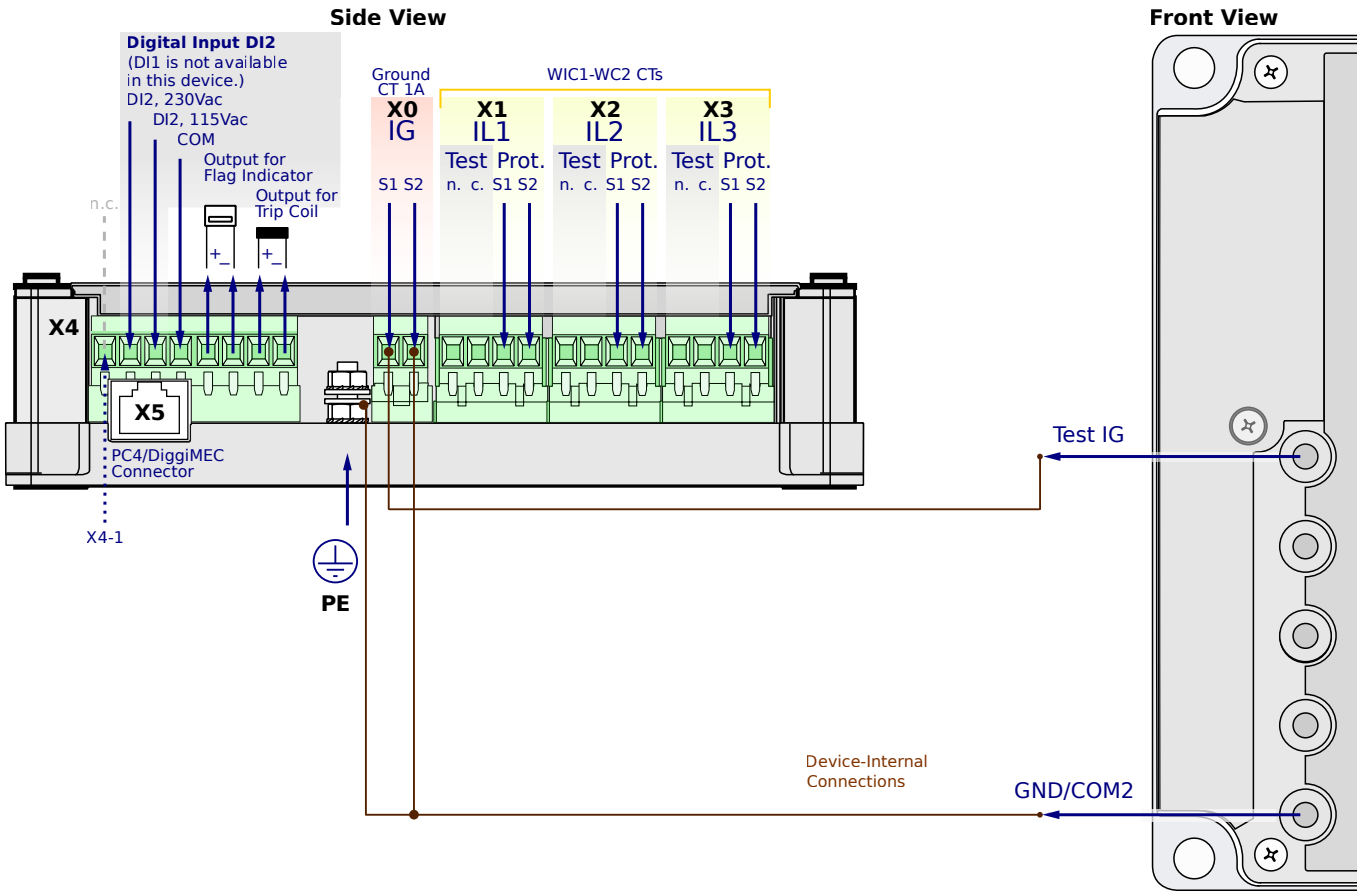


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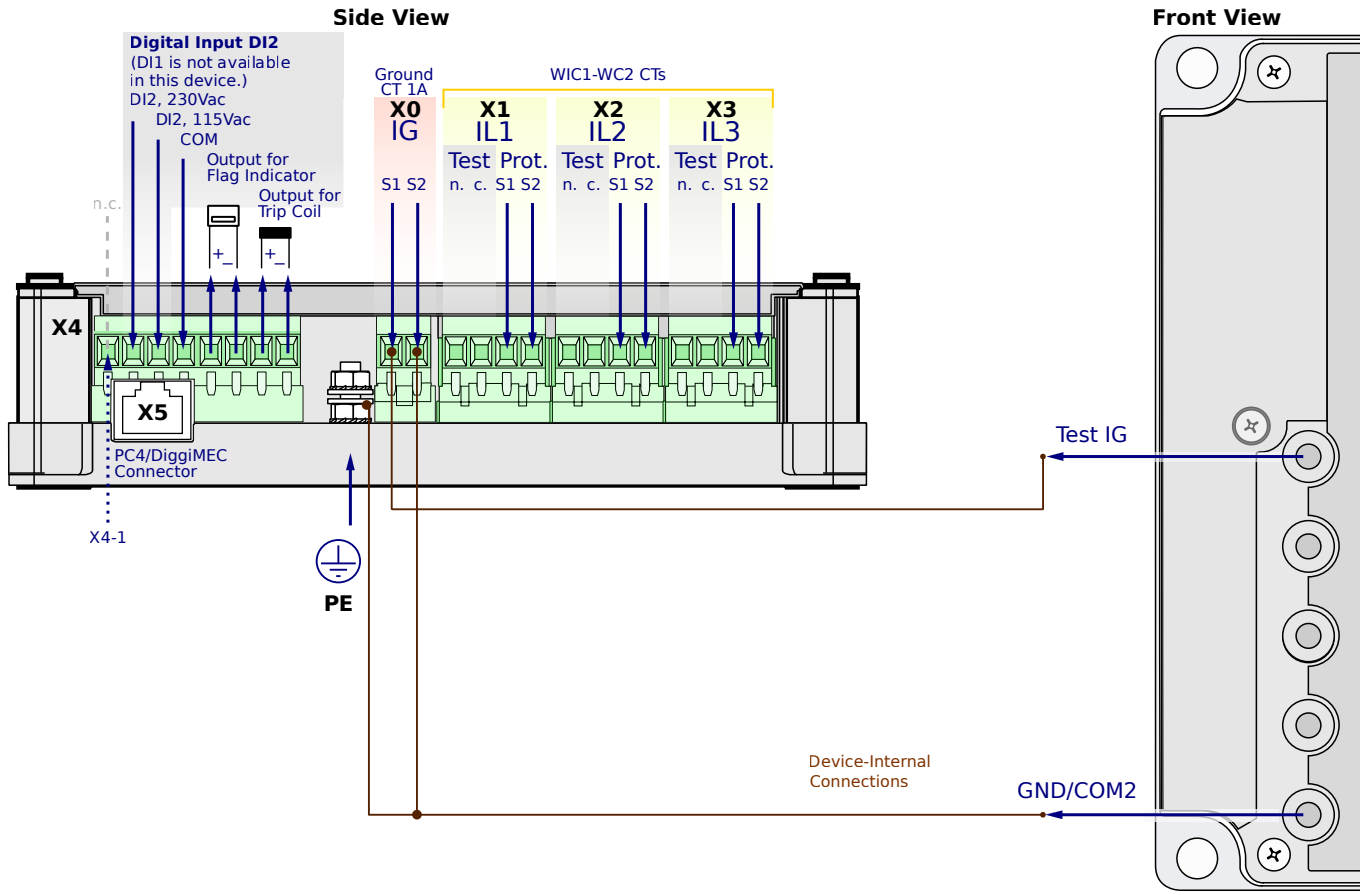


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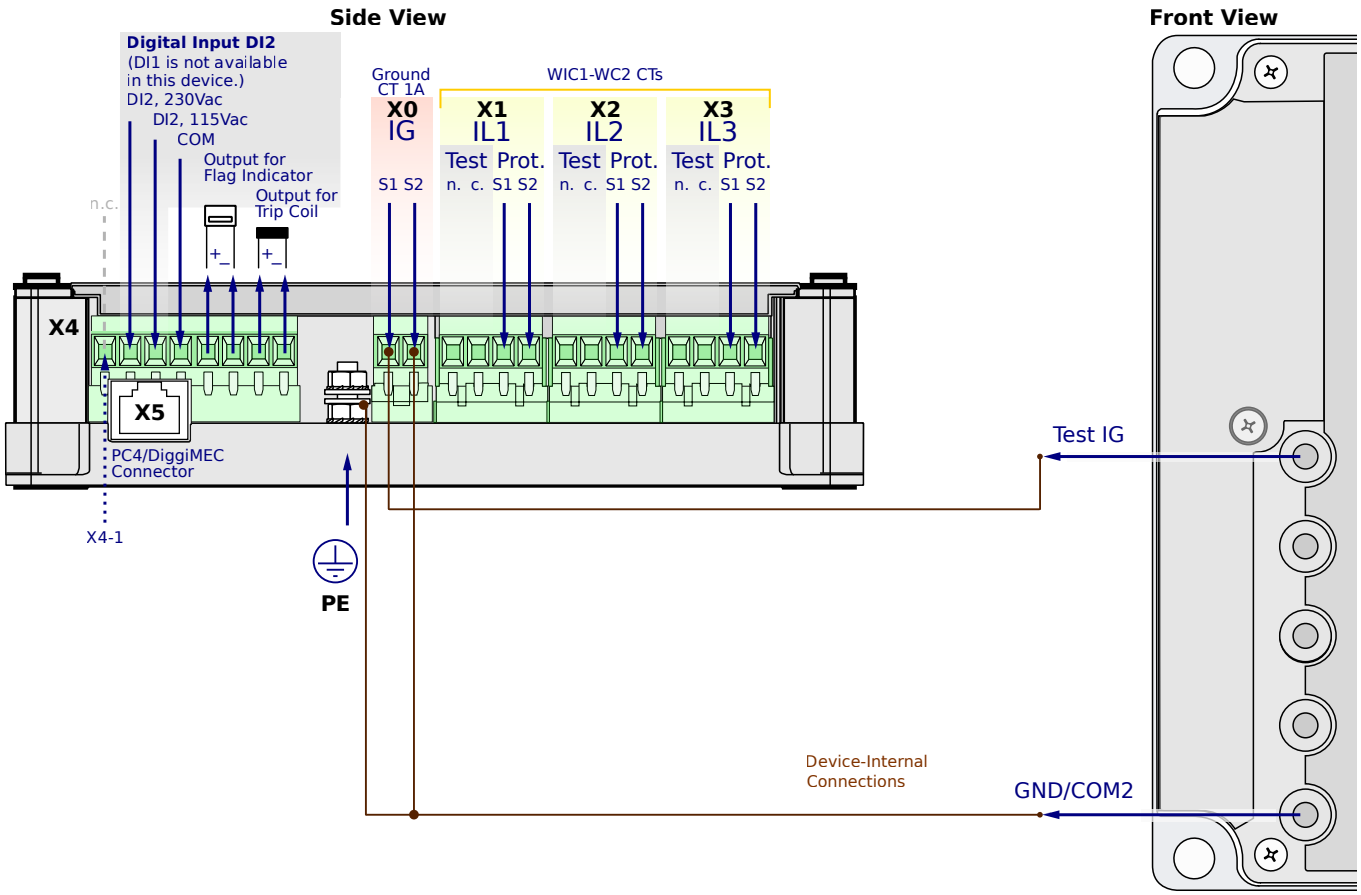


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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-2DG6NC1PAH

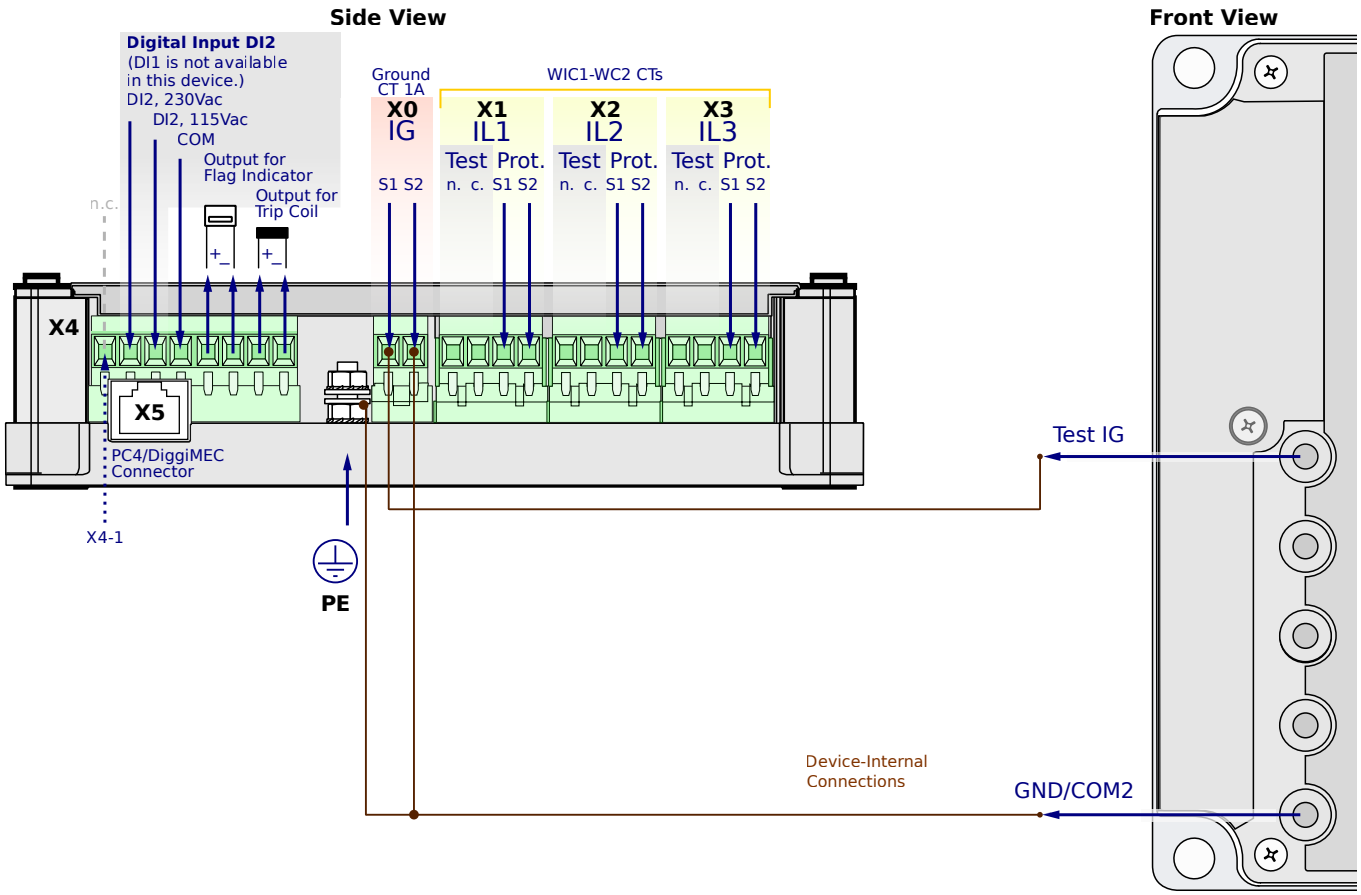


CT-Powered Protection Device, configuration via DIP switches or Smart view (PC) / DiggiMEC

– Nominal frequency is 60 Hz. (Setting to 50 Hz is possible via Smart view (PC) / DiggiMEC.)
– Backup protection operates directly ("TC"-output)
– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
– Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-WC2 CTs
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WIC1-2DG6NC2SA0

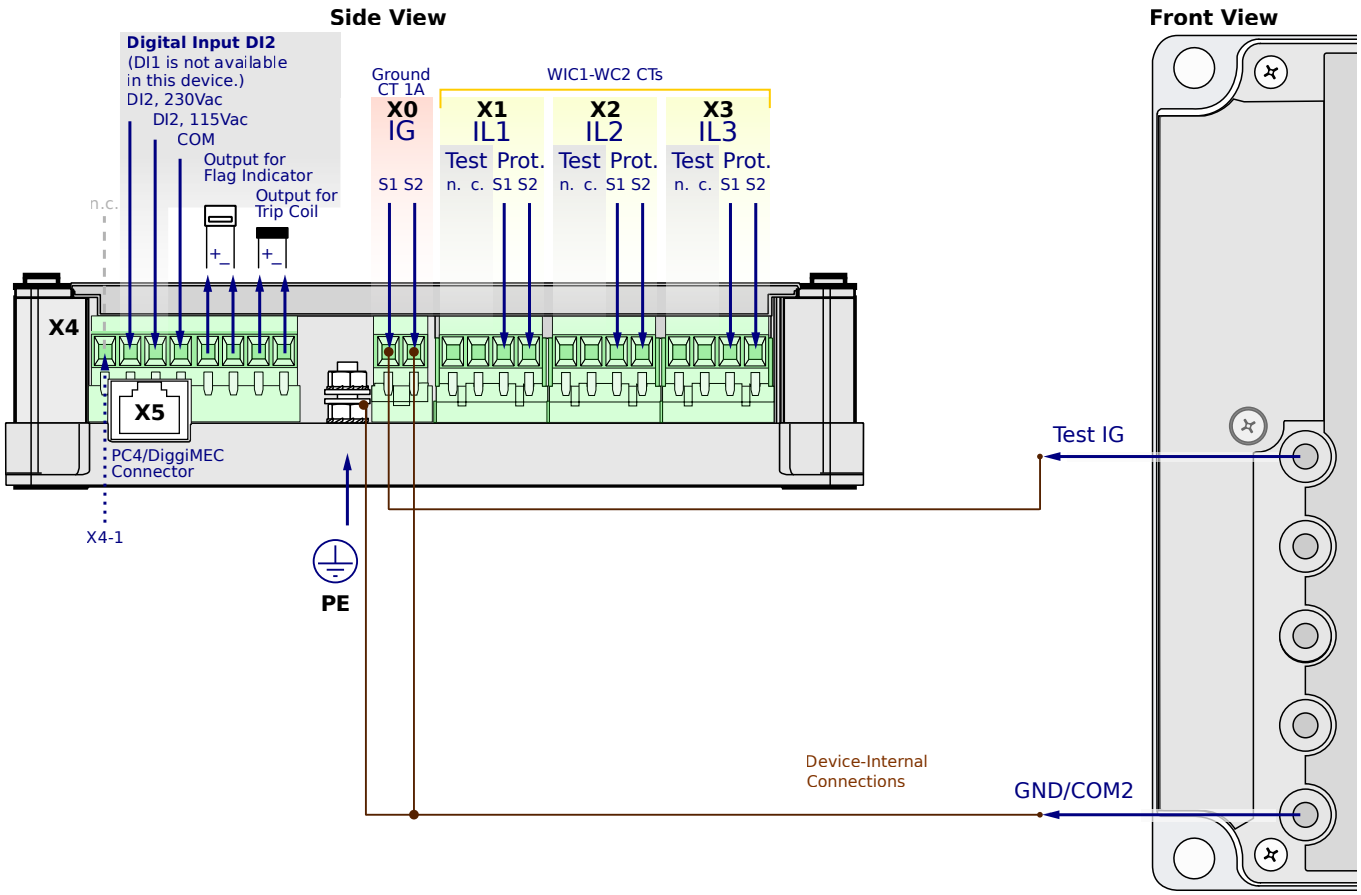


CT-Powered Protection Device, configuration via DIP switches or Smart view (PC) / DiggiMEC

– Nominal frequency is 60 Hz. (Setting to 50 Hz is possible via Smart view (PC) / DiggiMEC.)
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– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Standard

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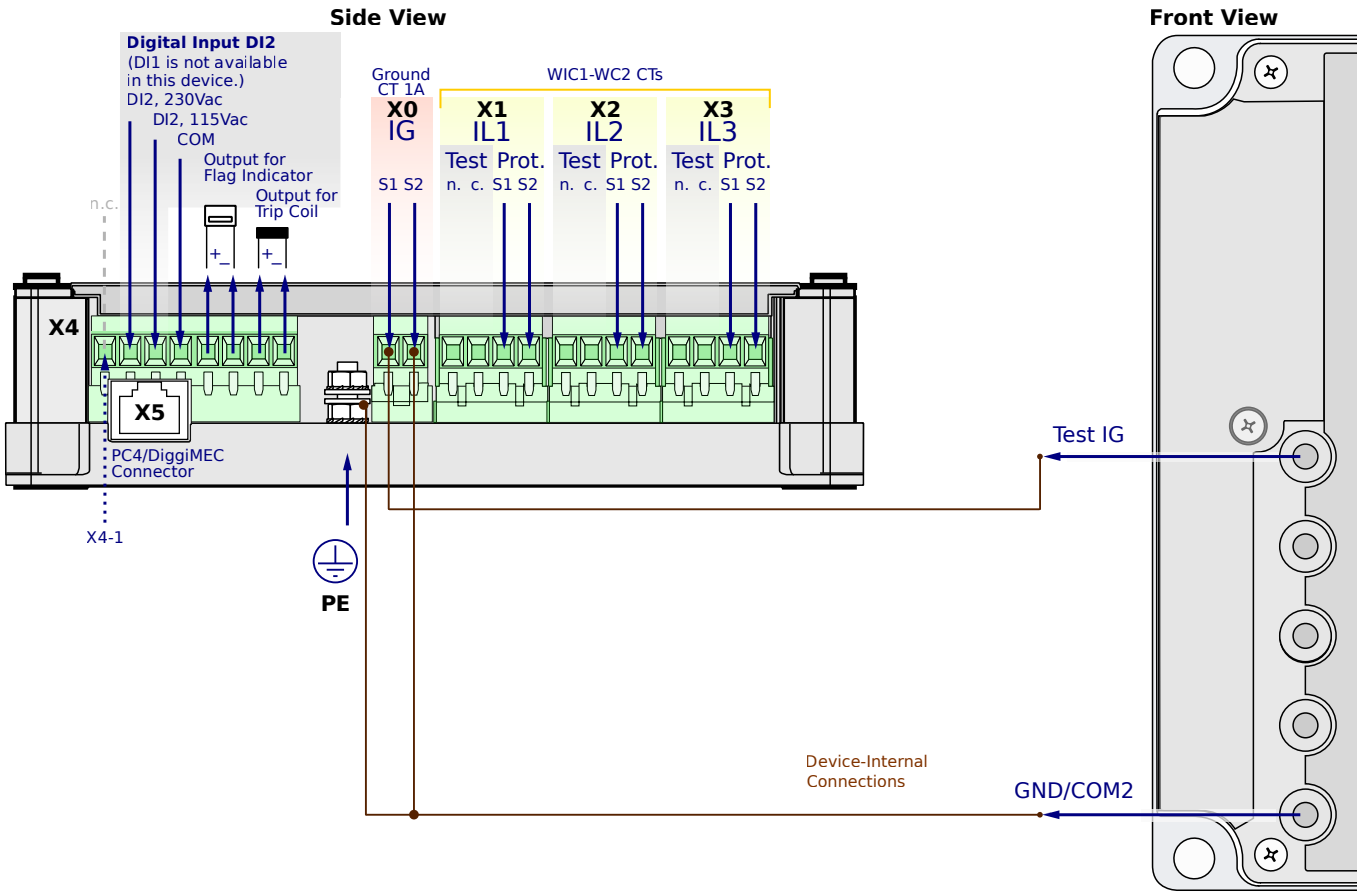


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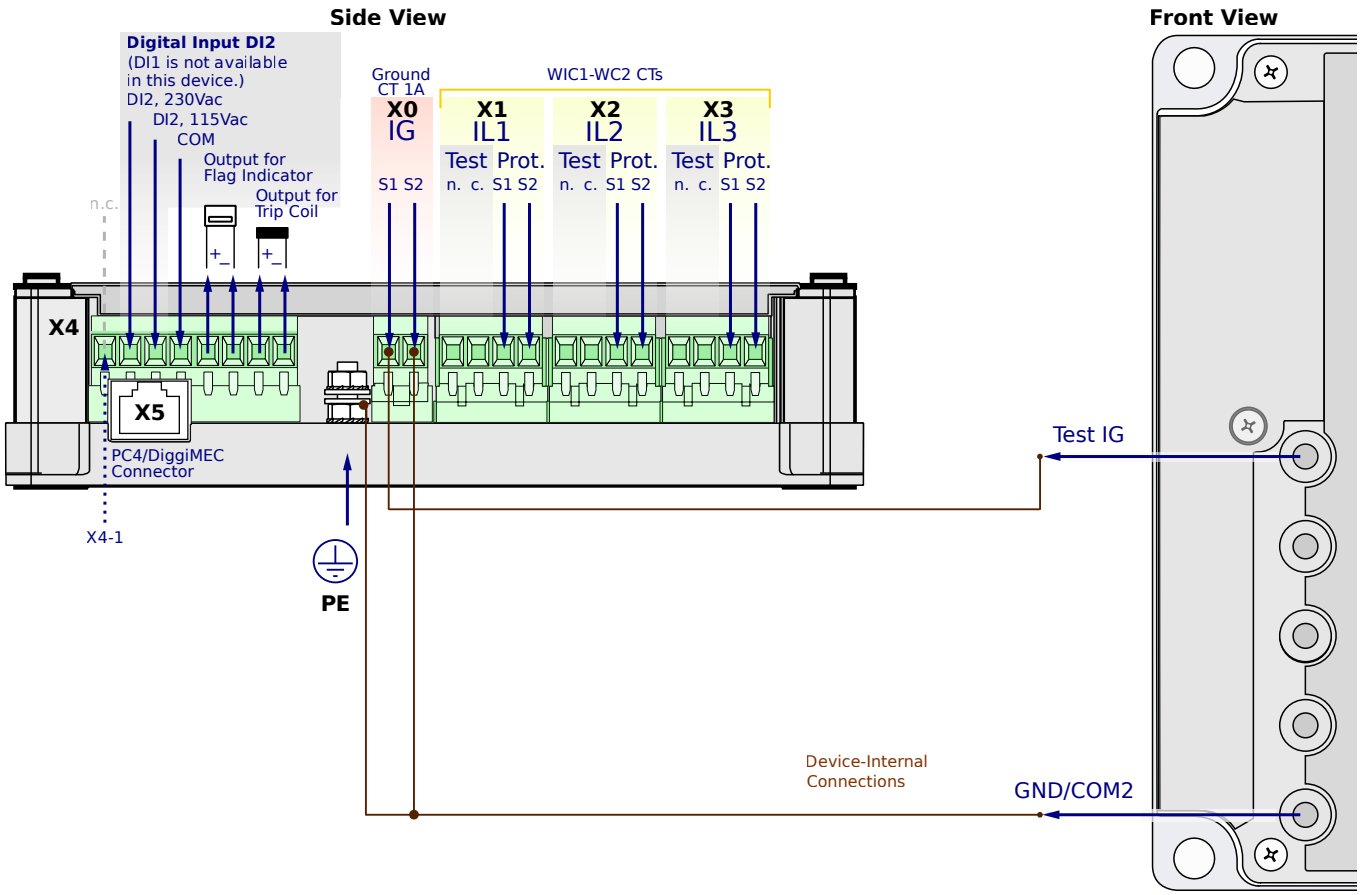


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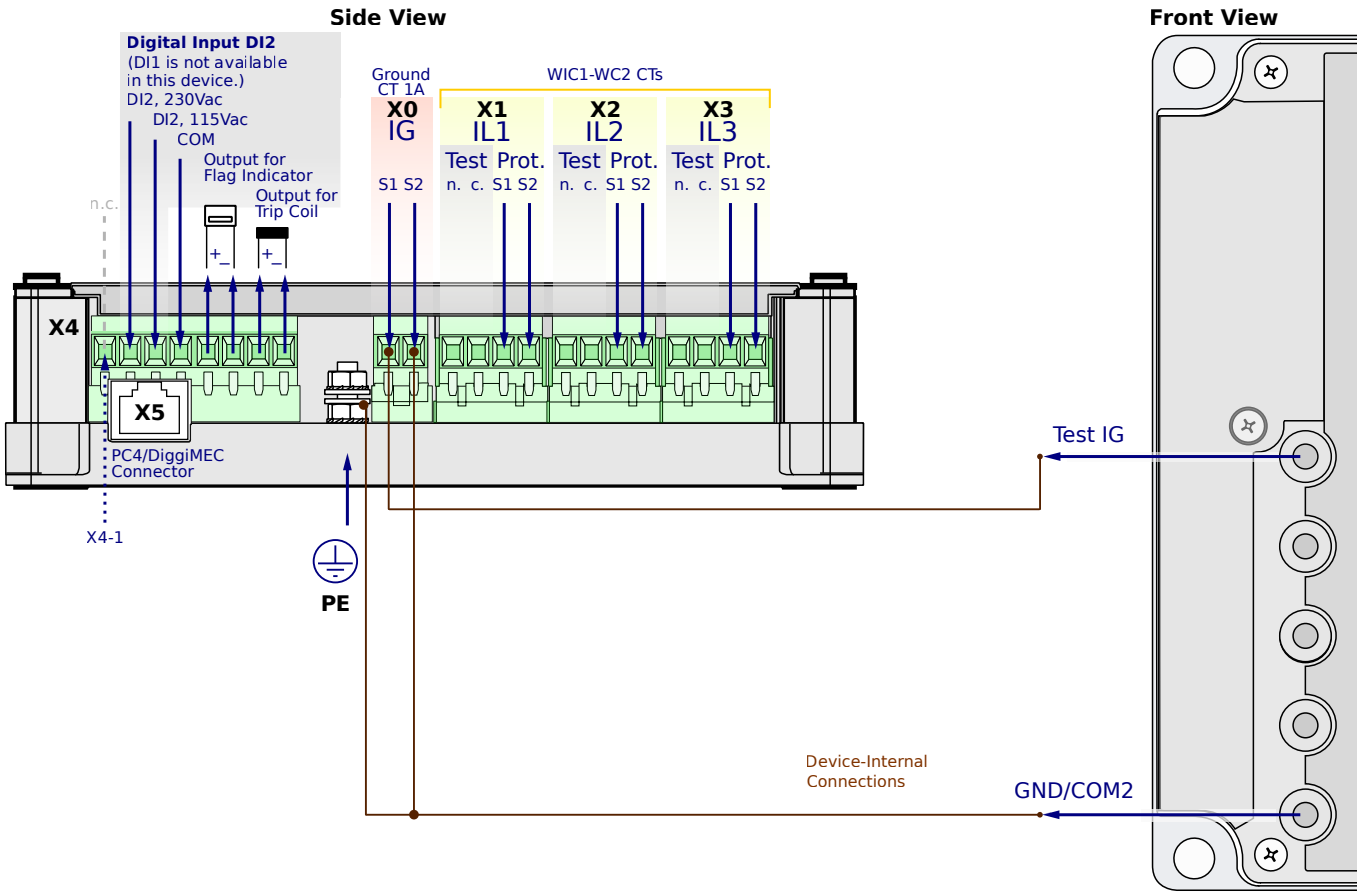


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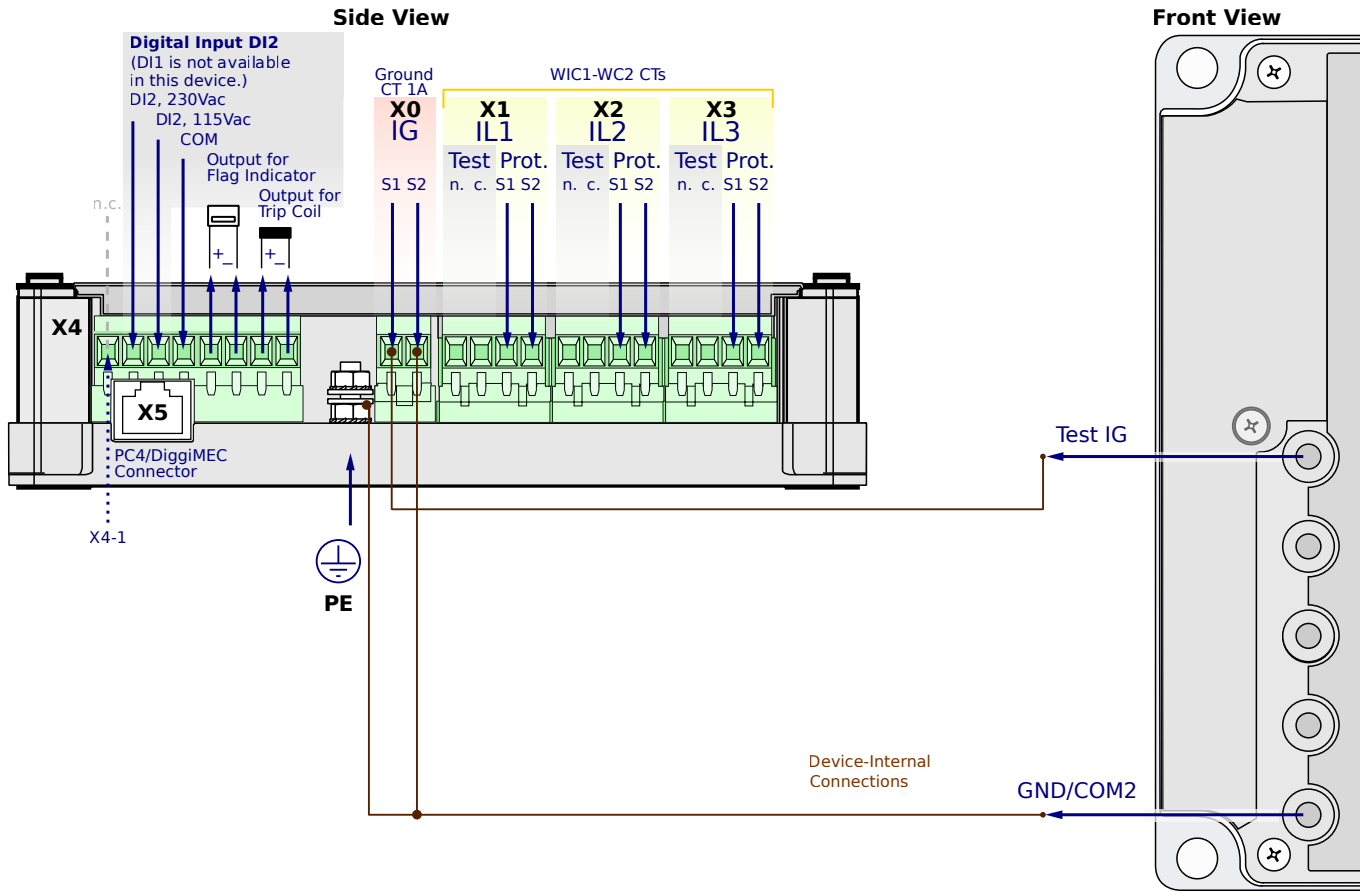


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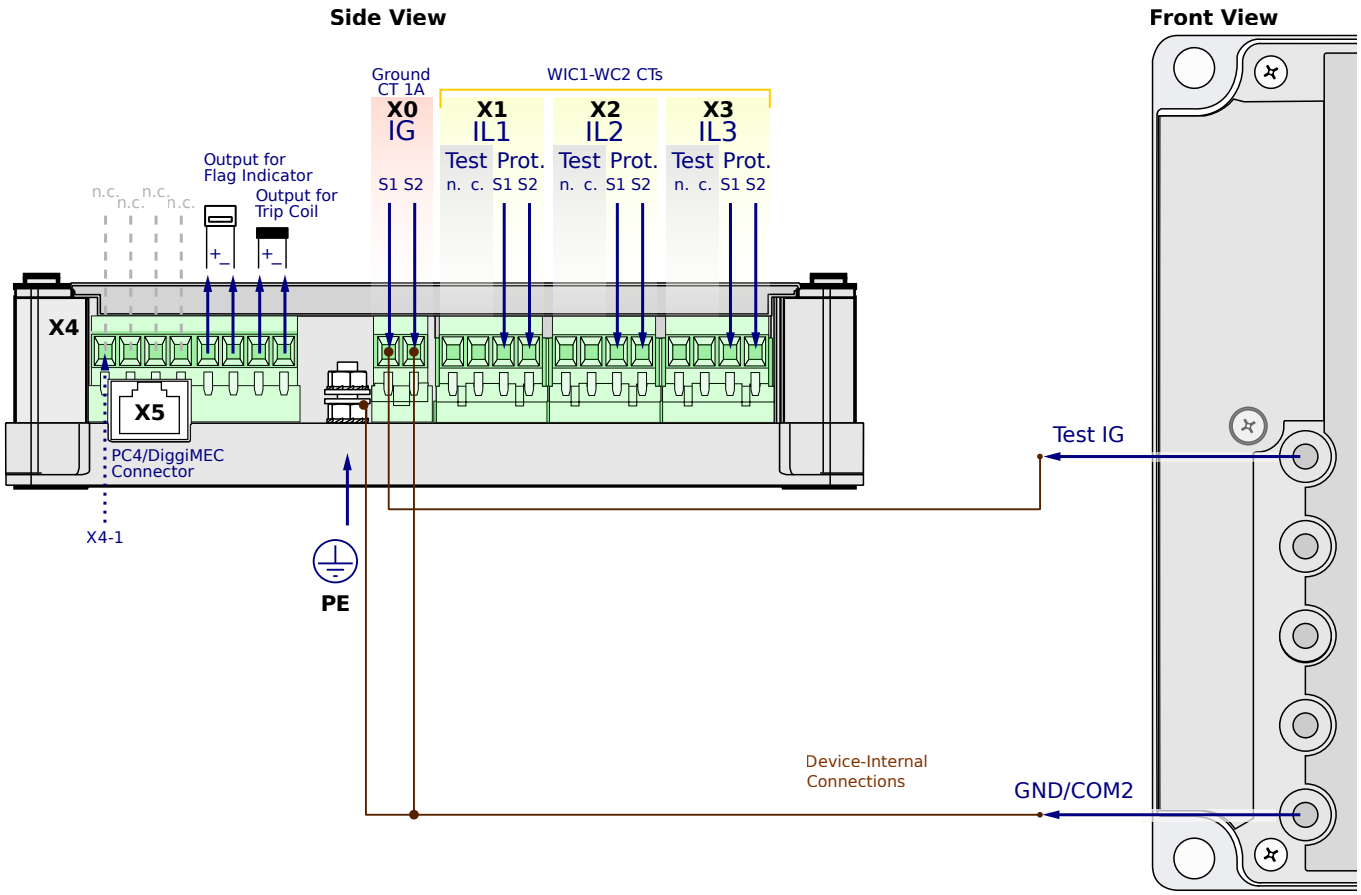


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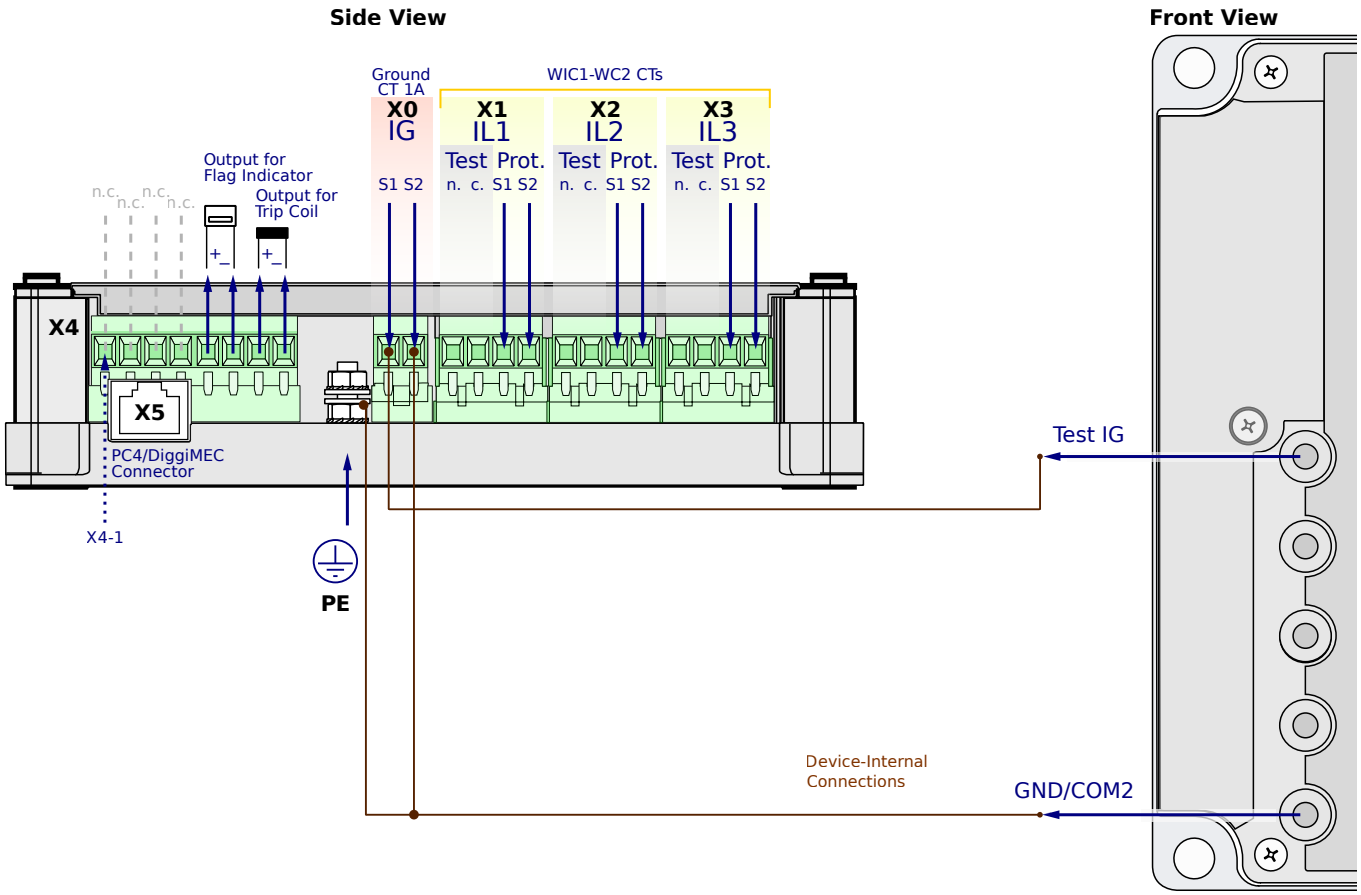


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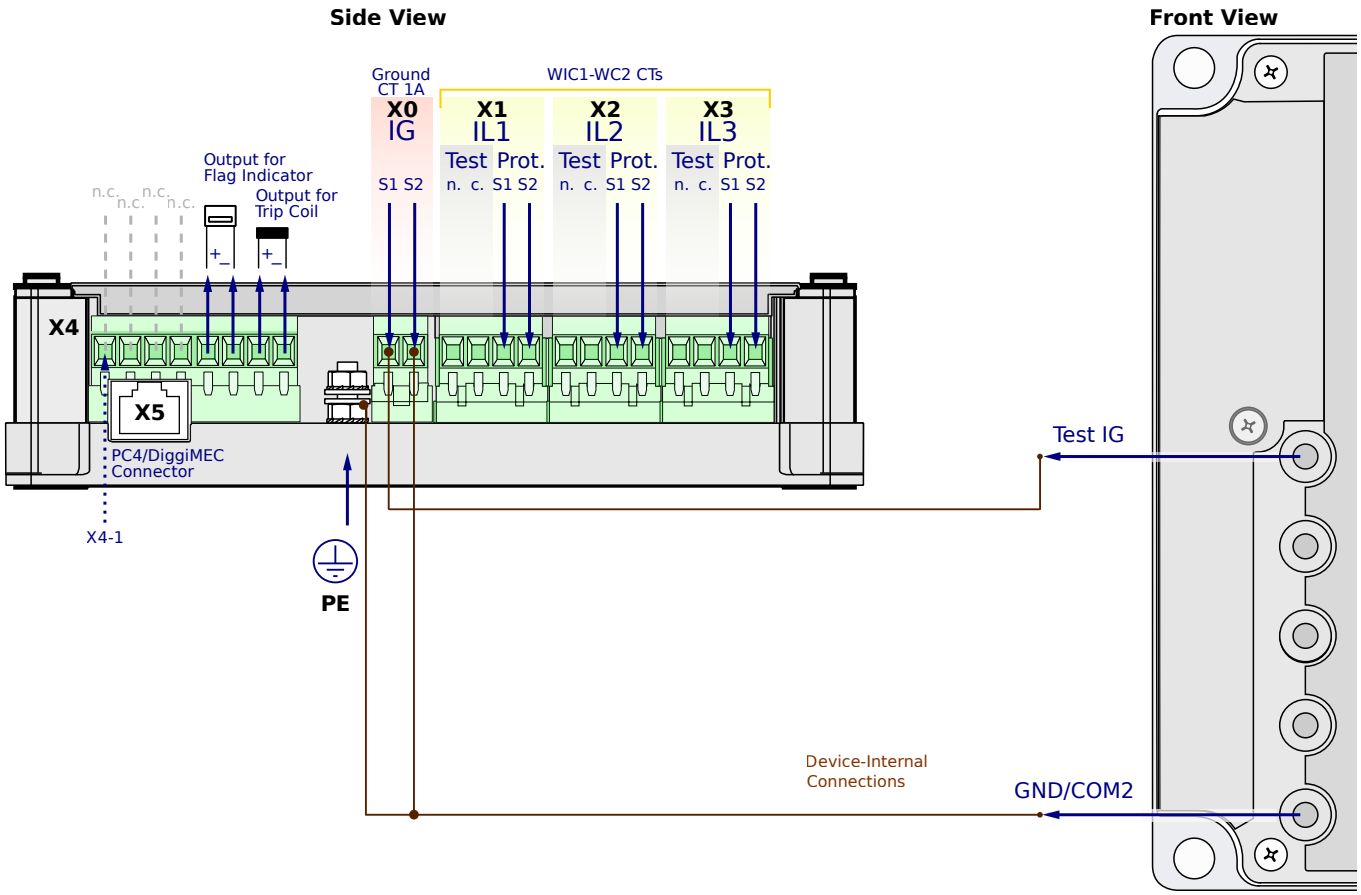


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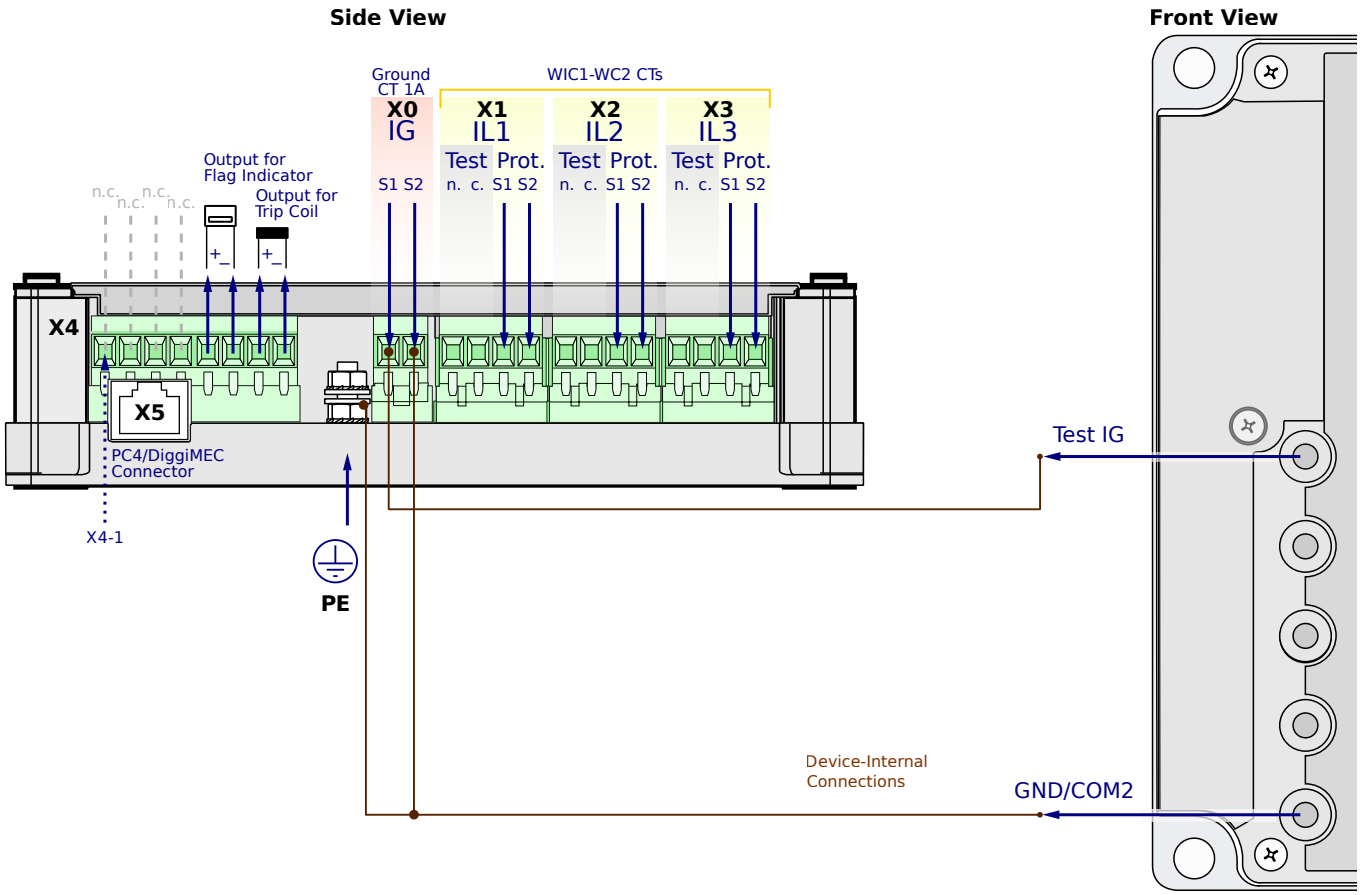


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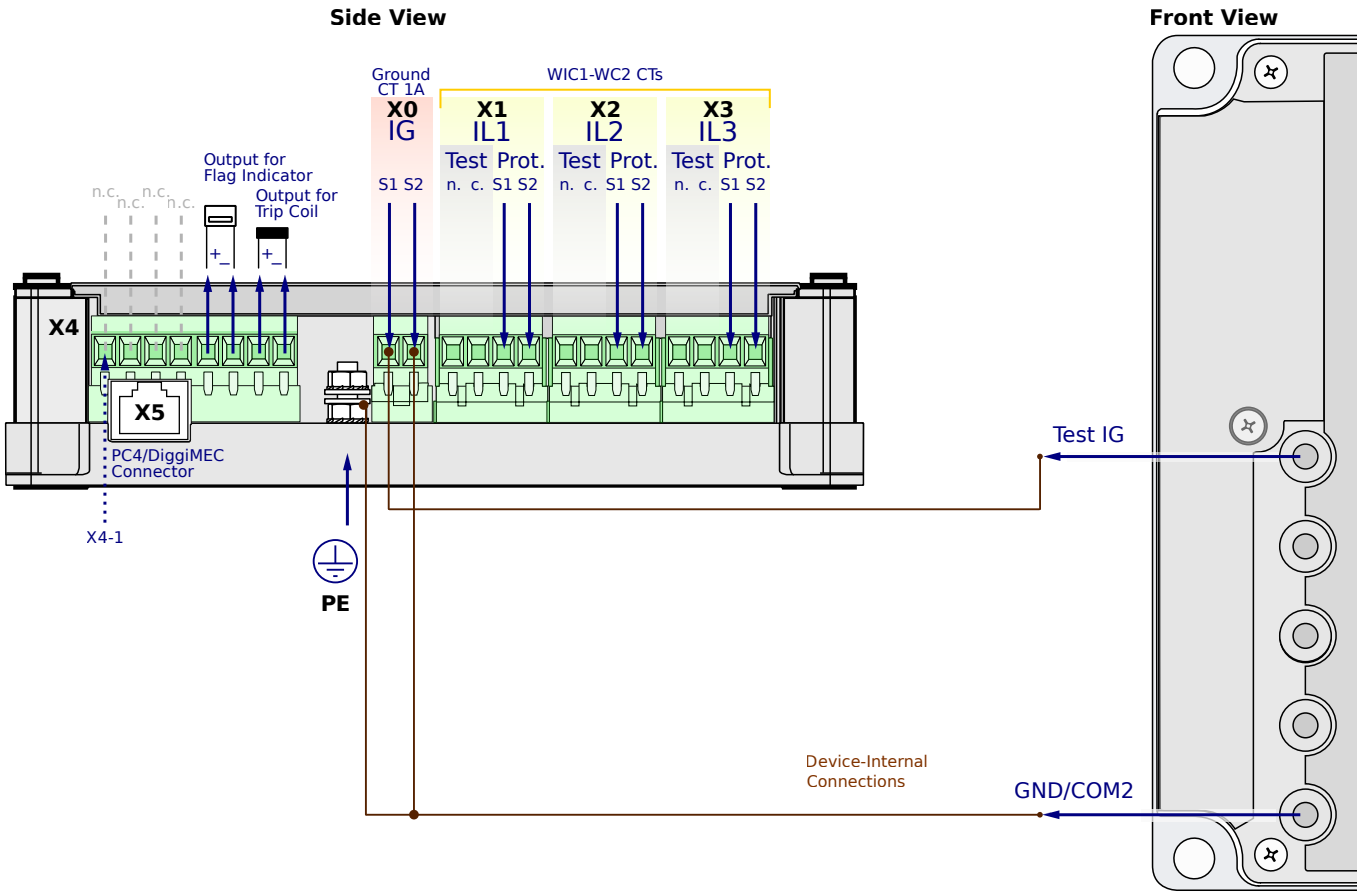


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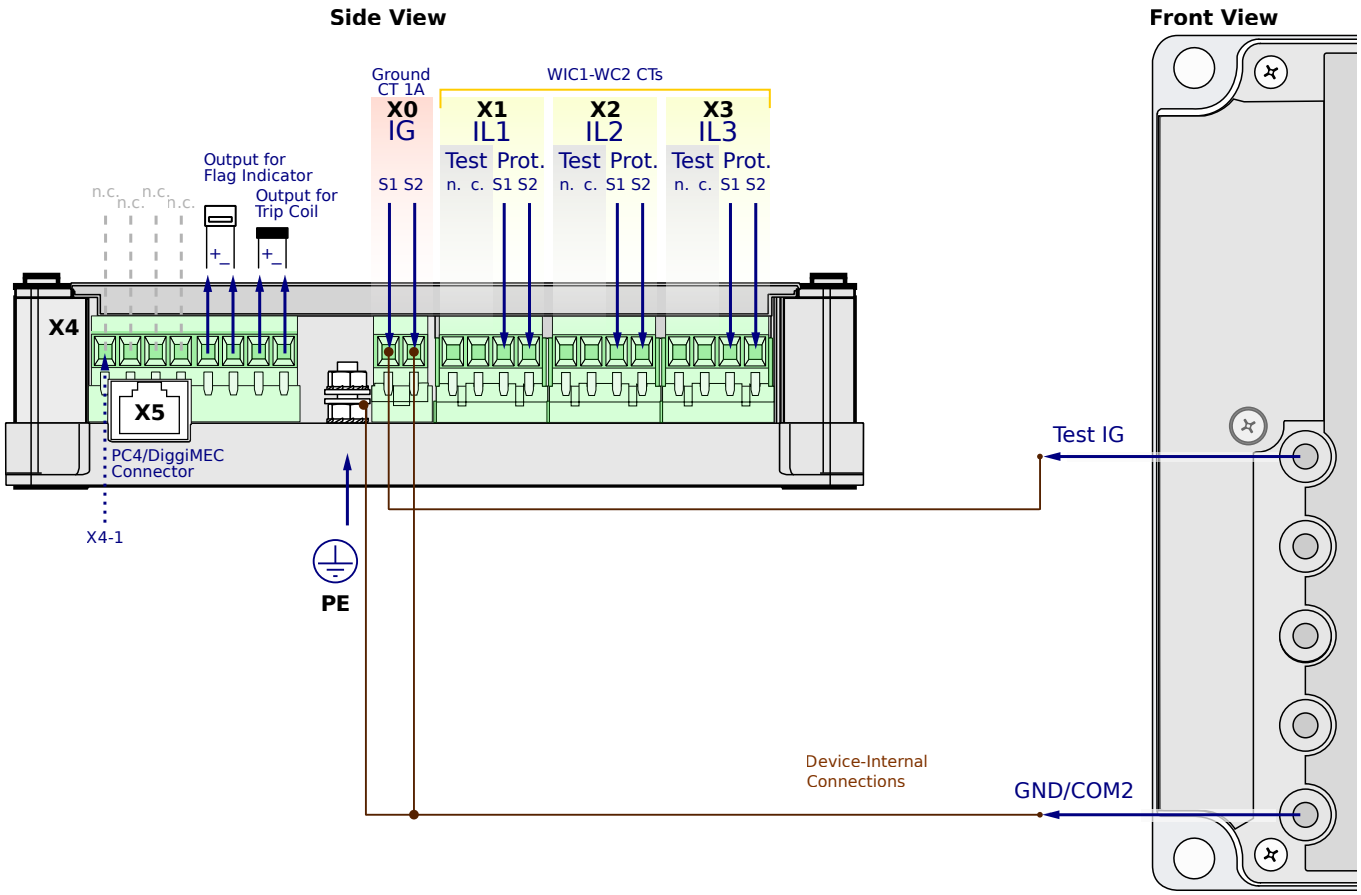


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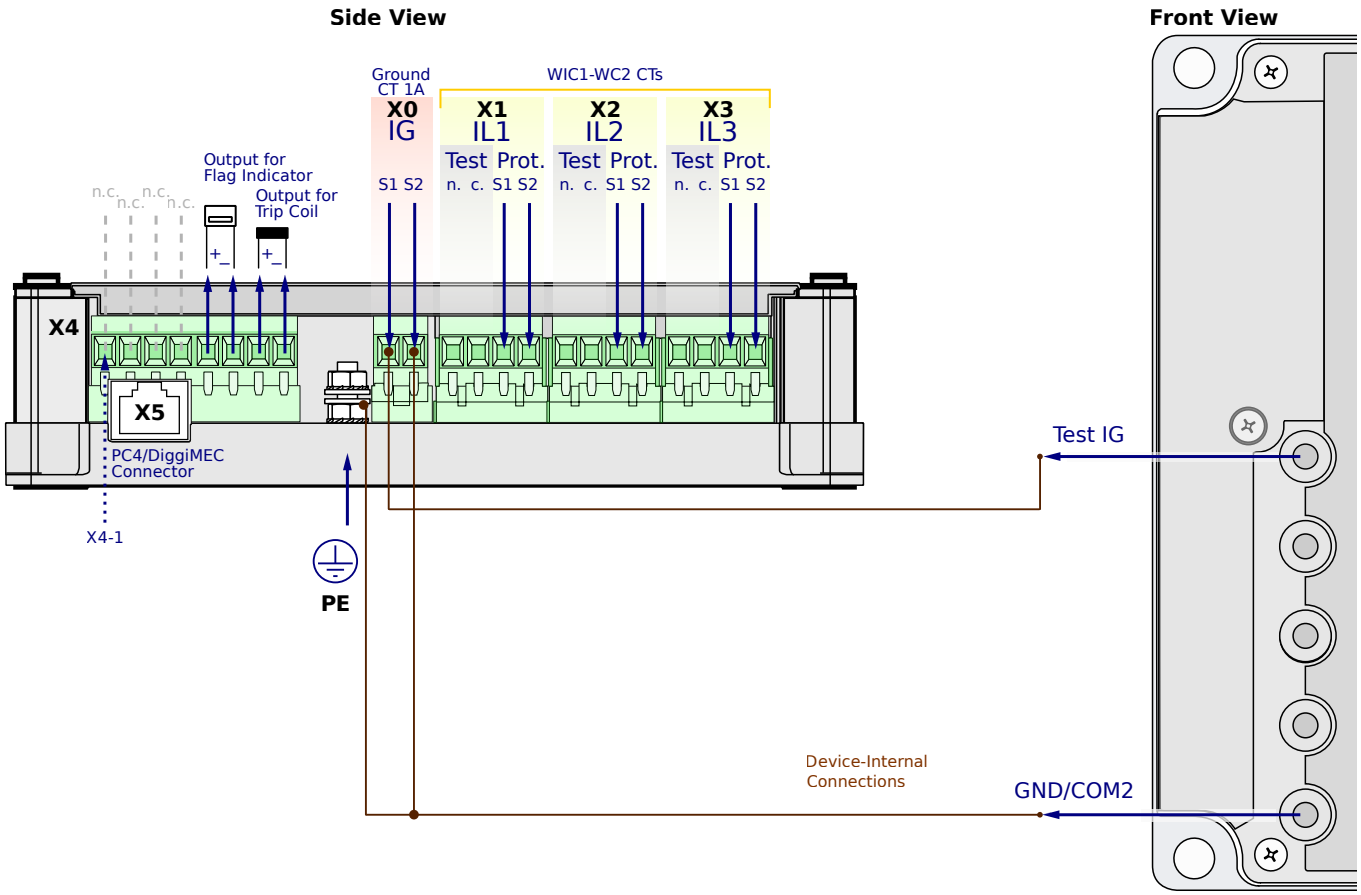


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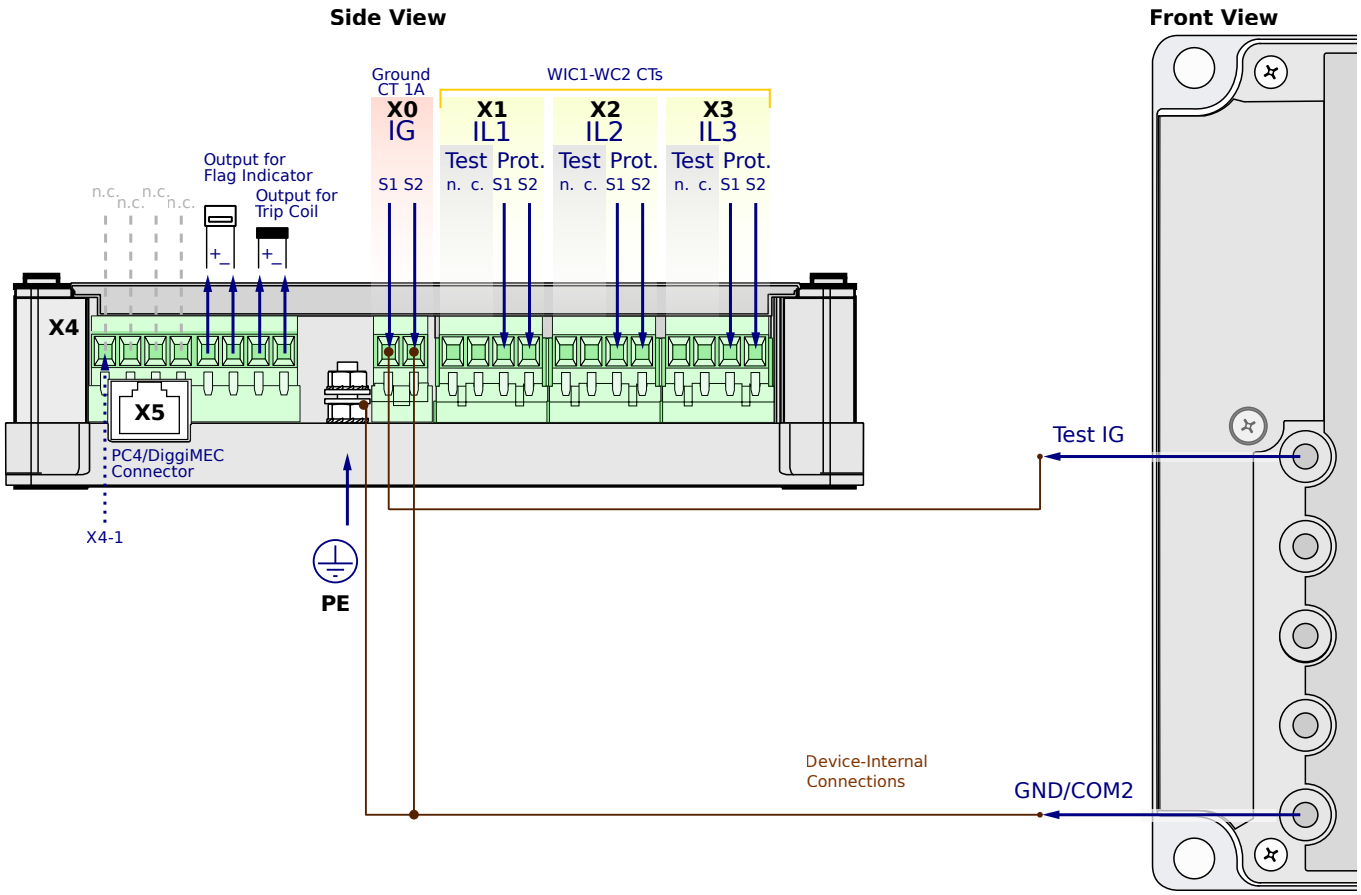


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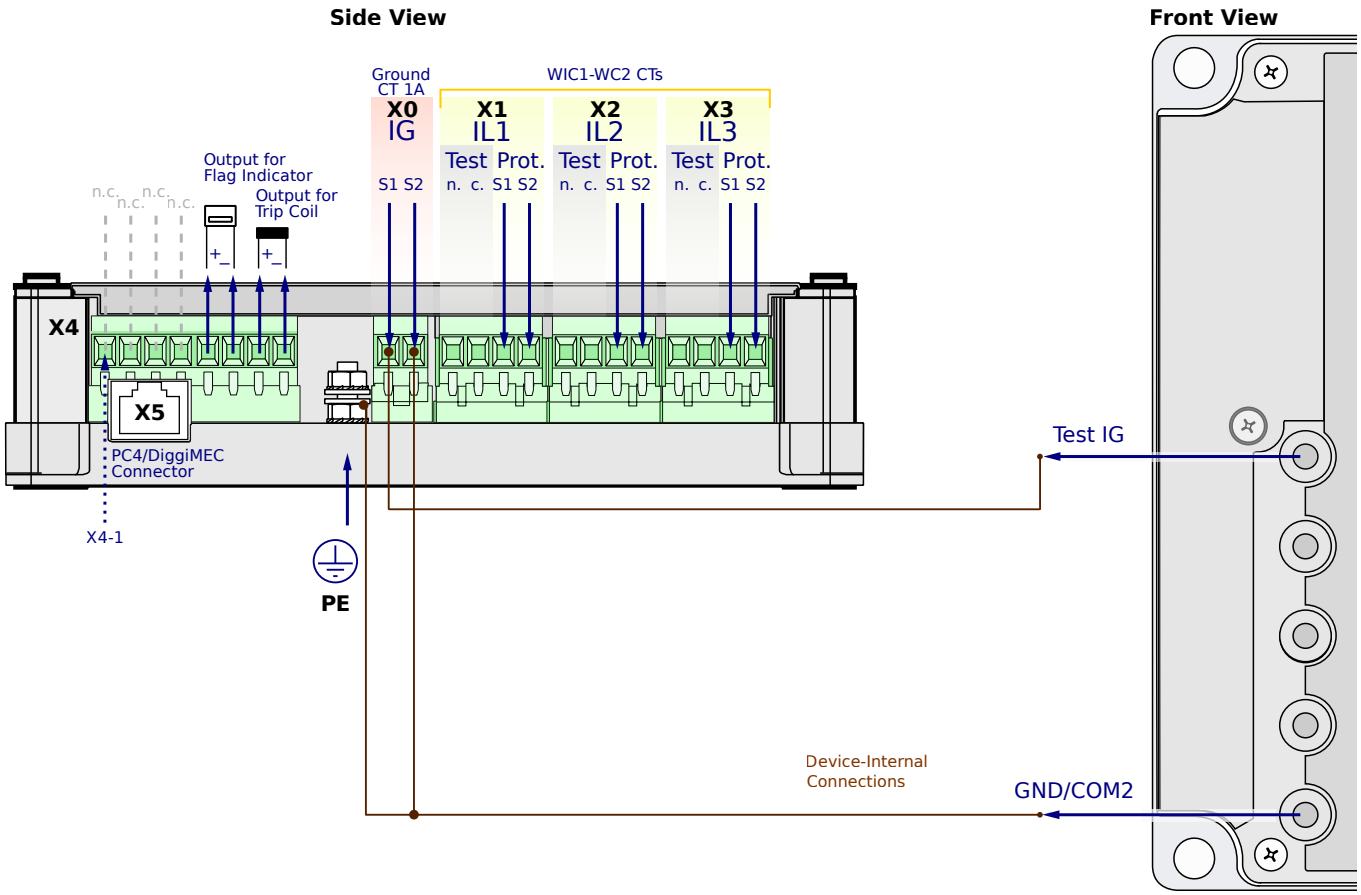


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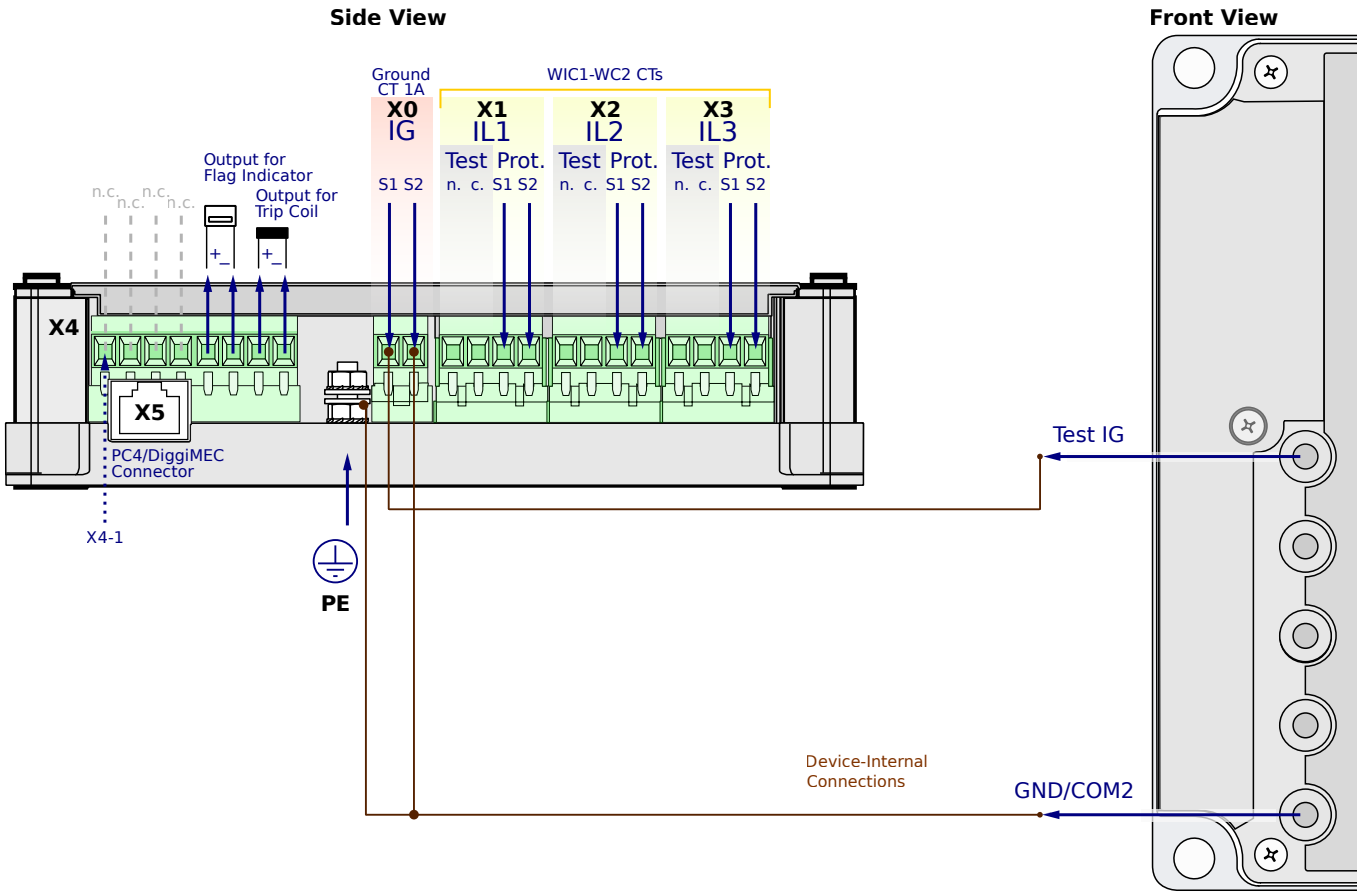


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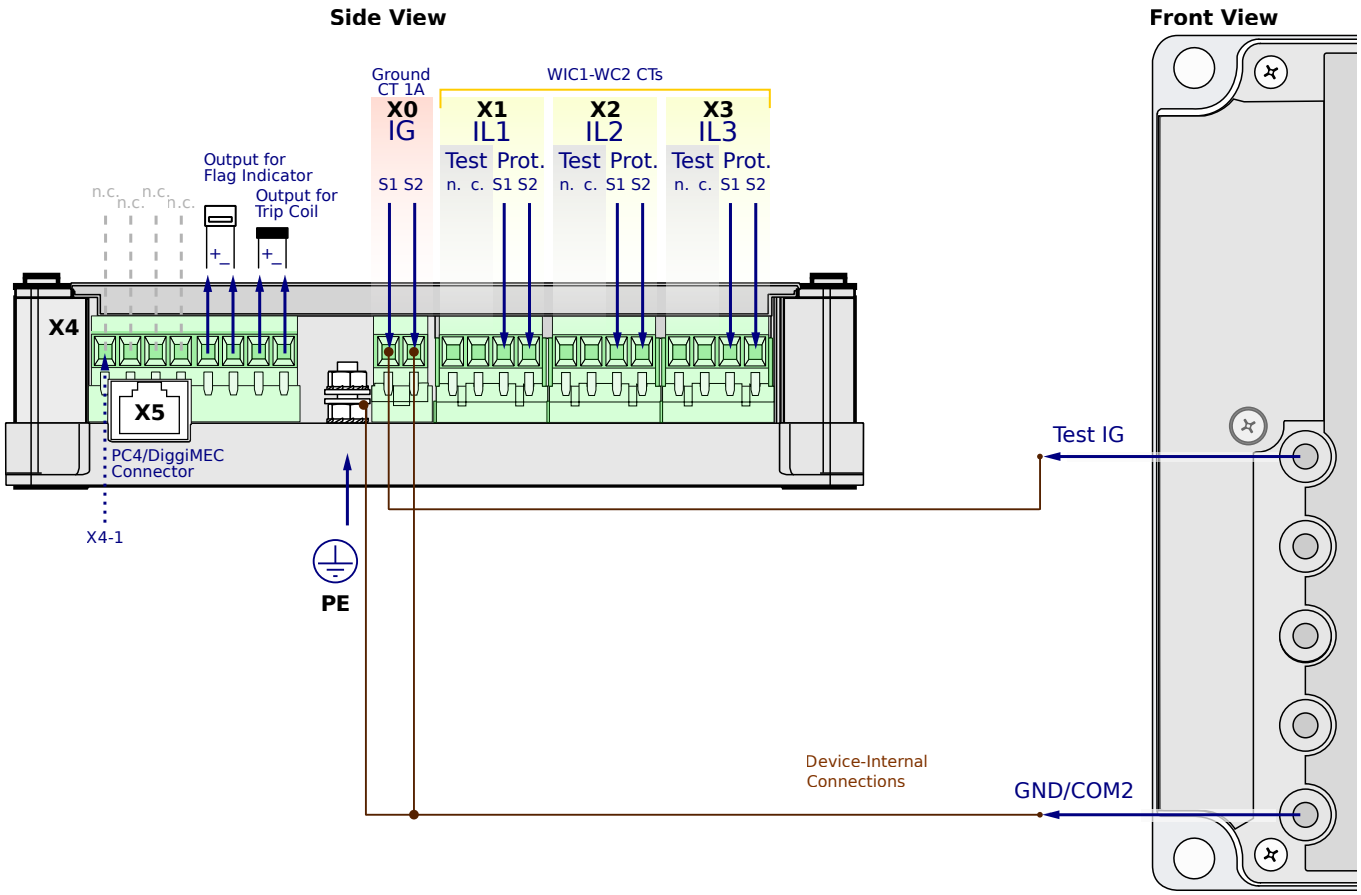


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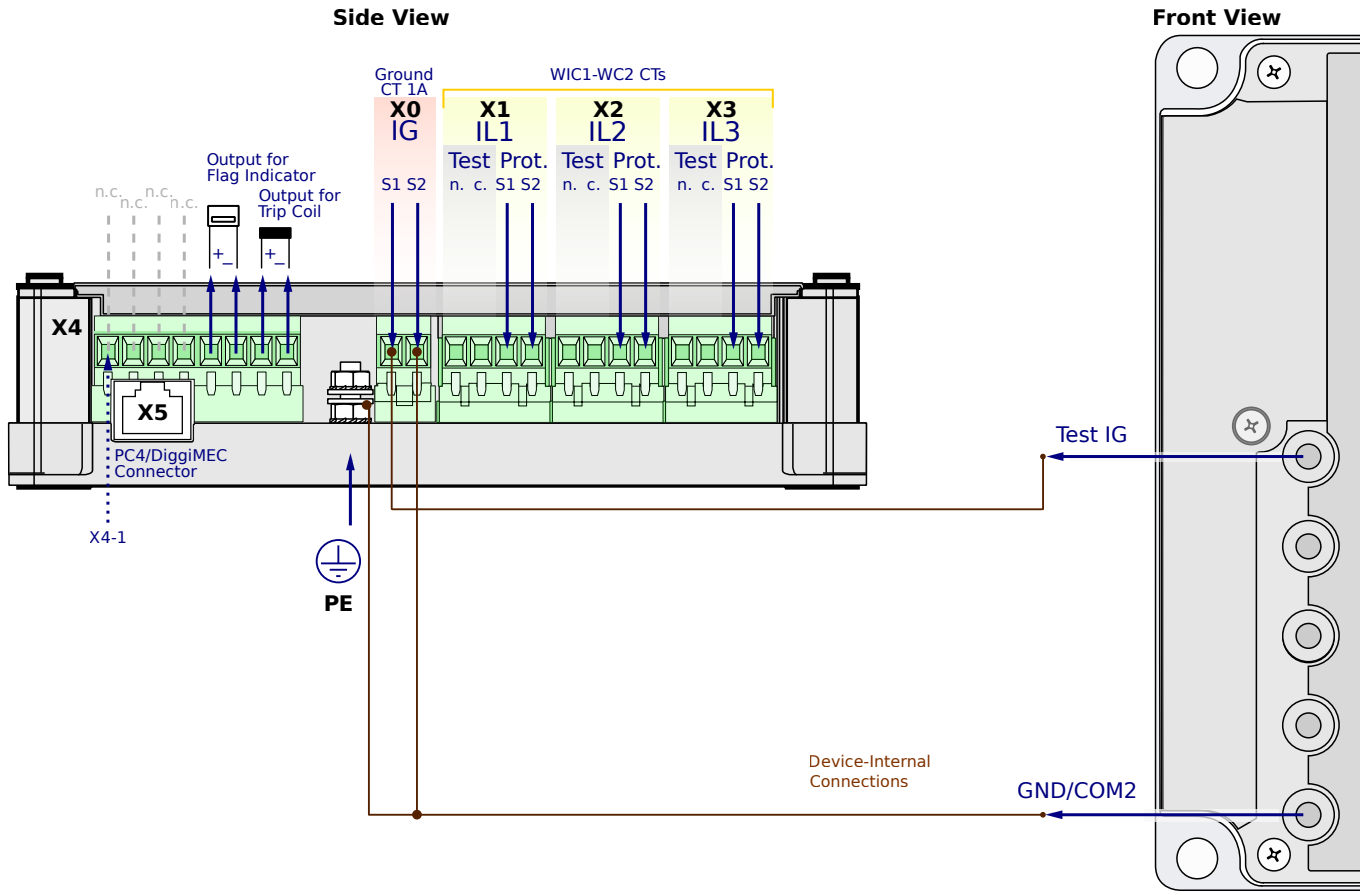


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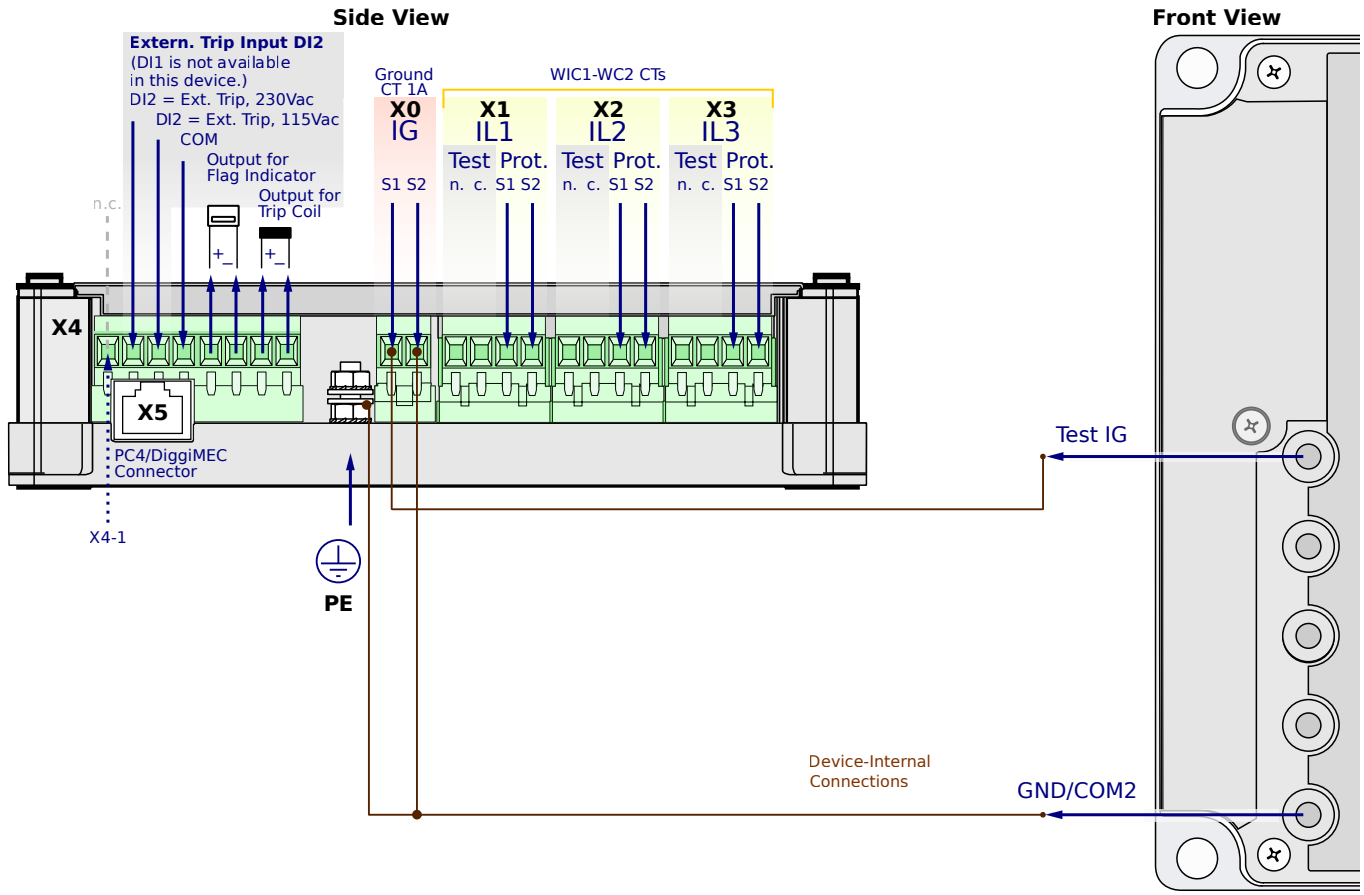


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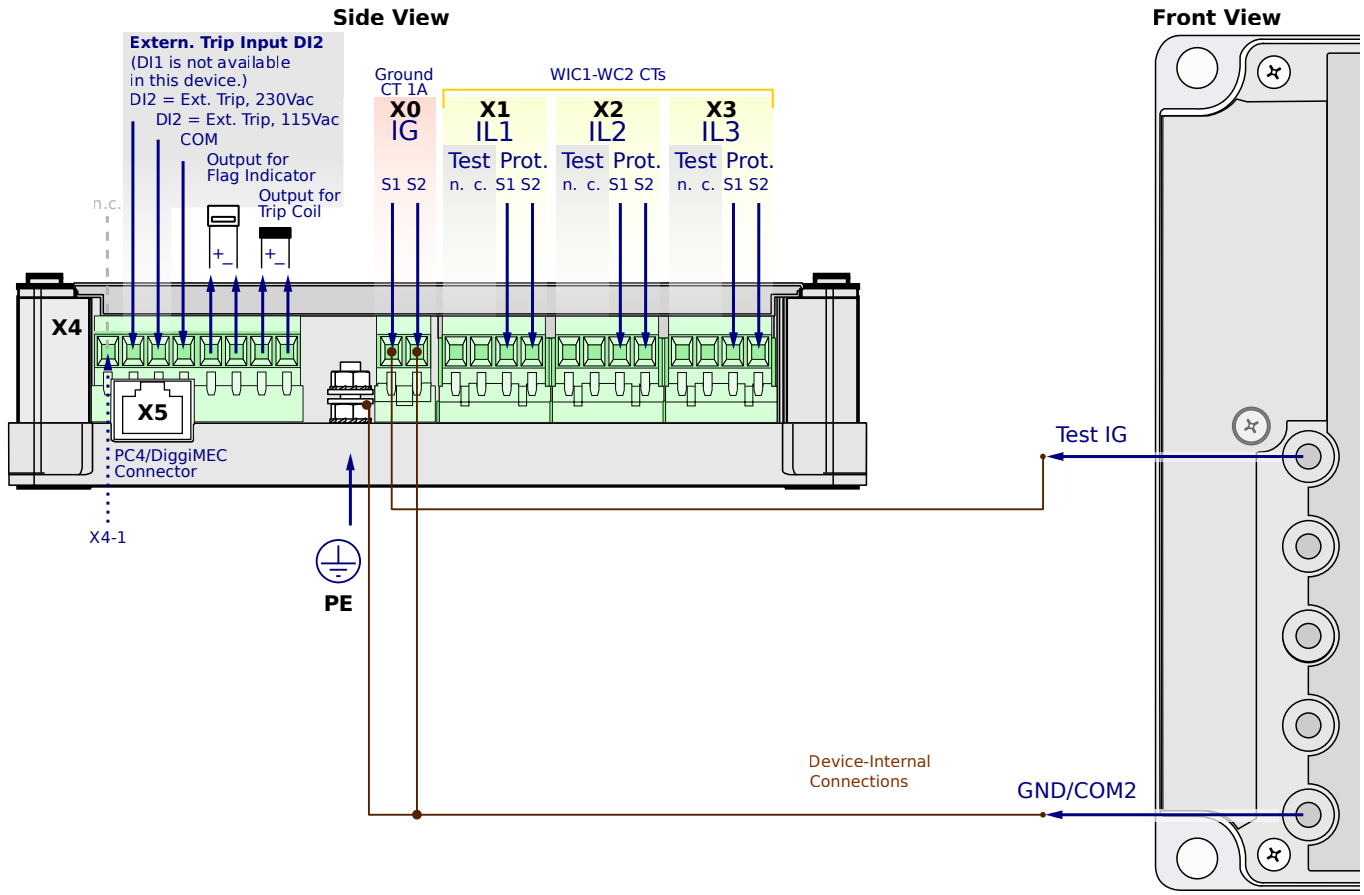


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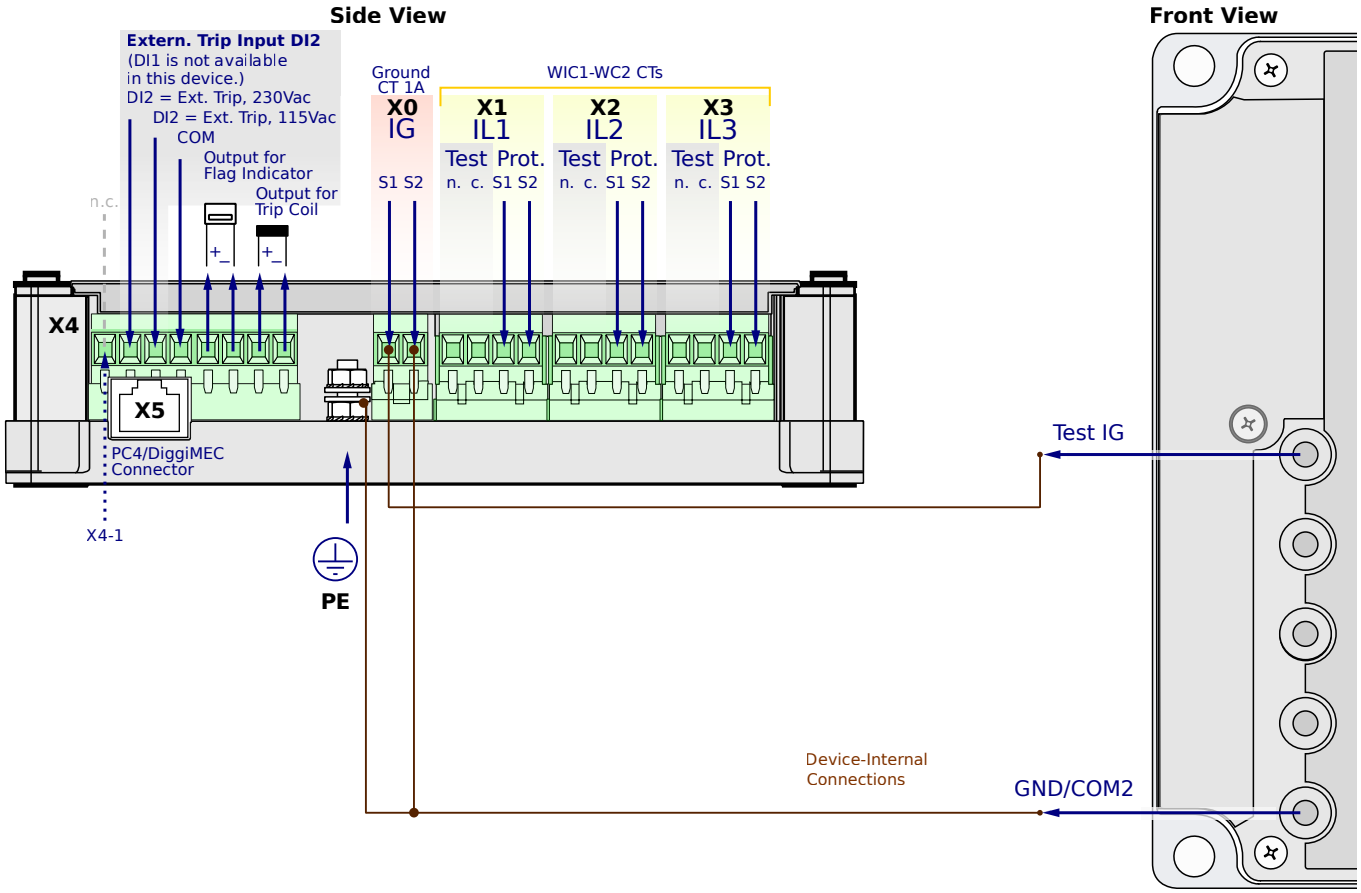


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WIC1-2DG6FF1AA0

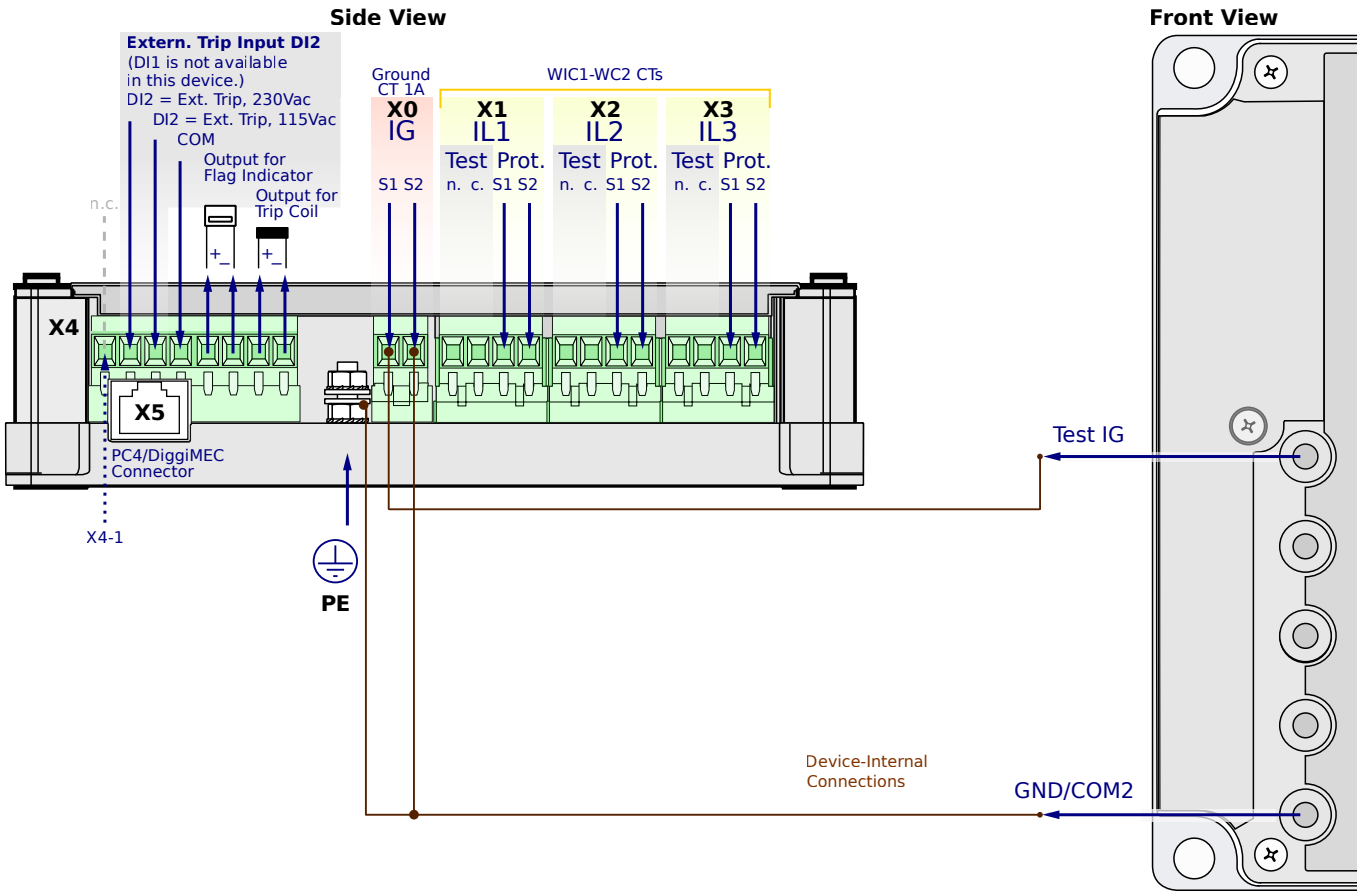


CT-Powered Protection Device, configuration via DIP switches or Smart view (PC) / DiggiMEC

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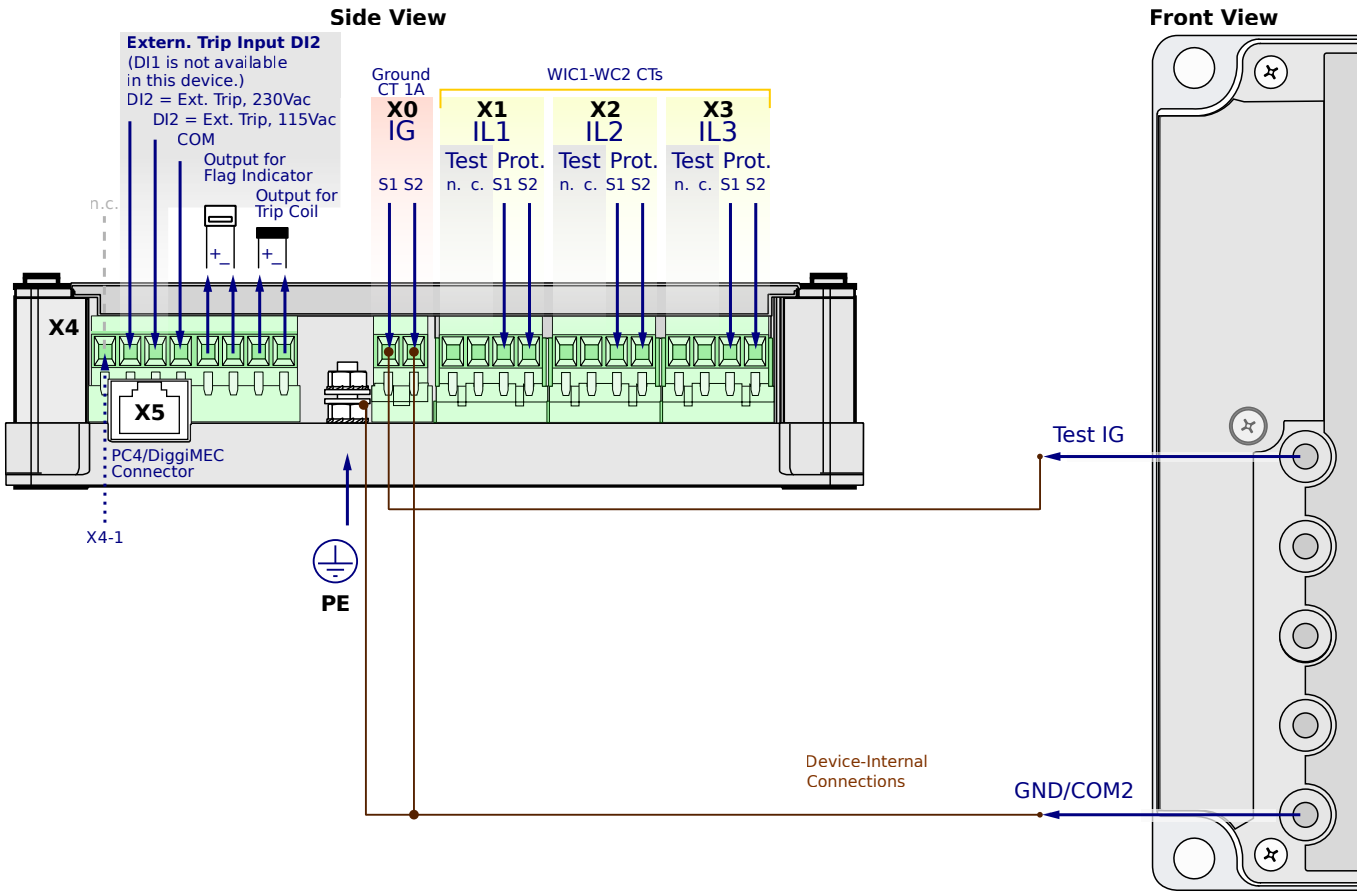


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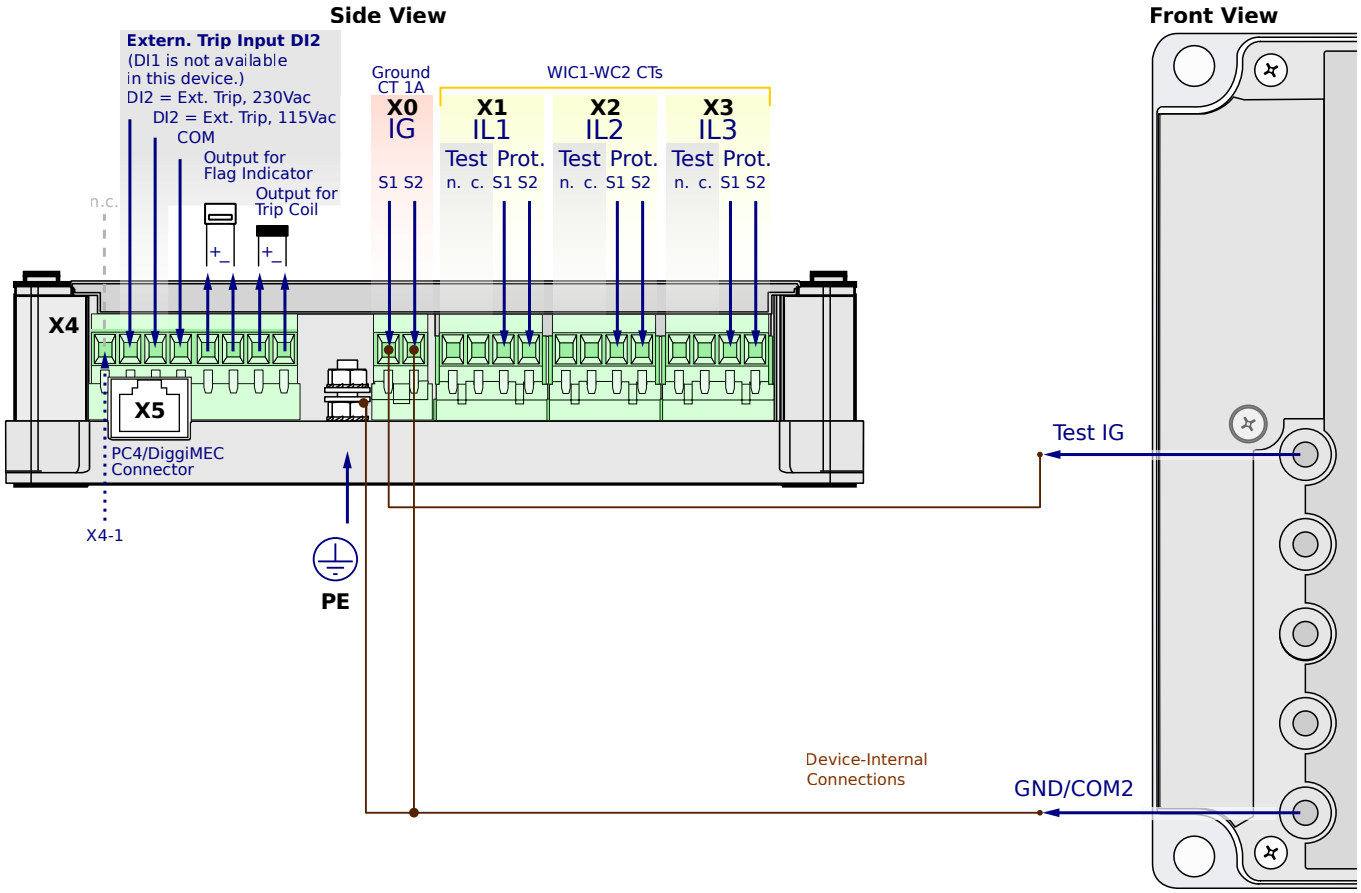


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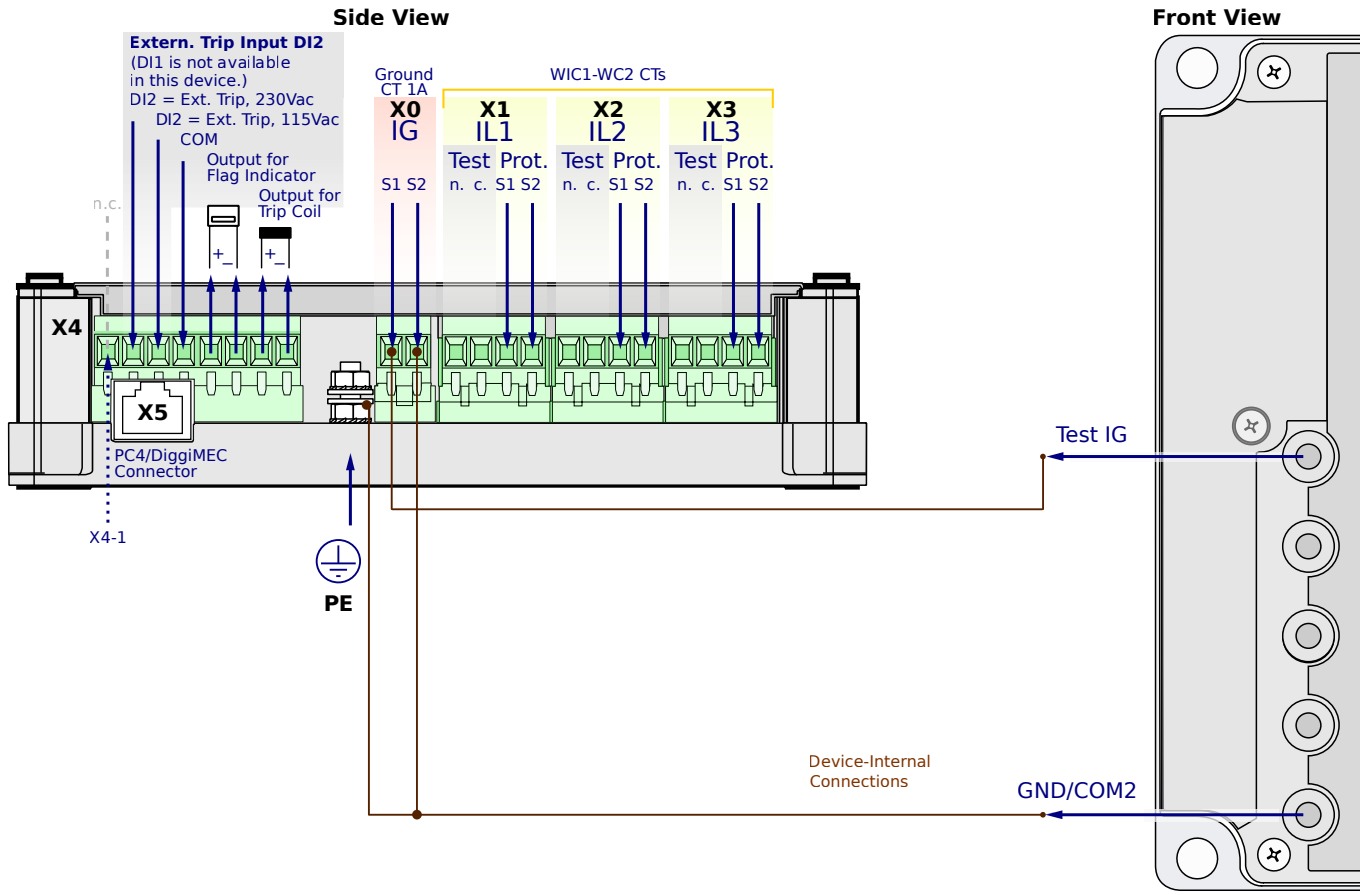


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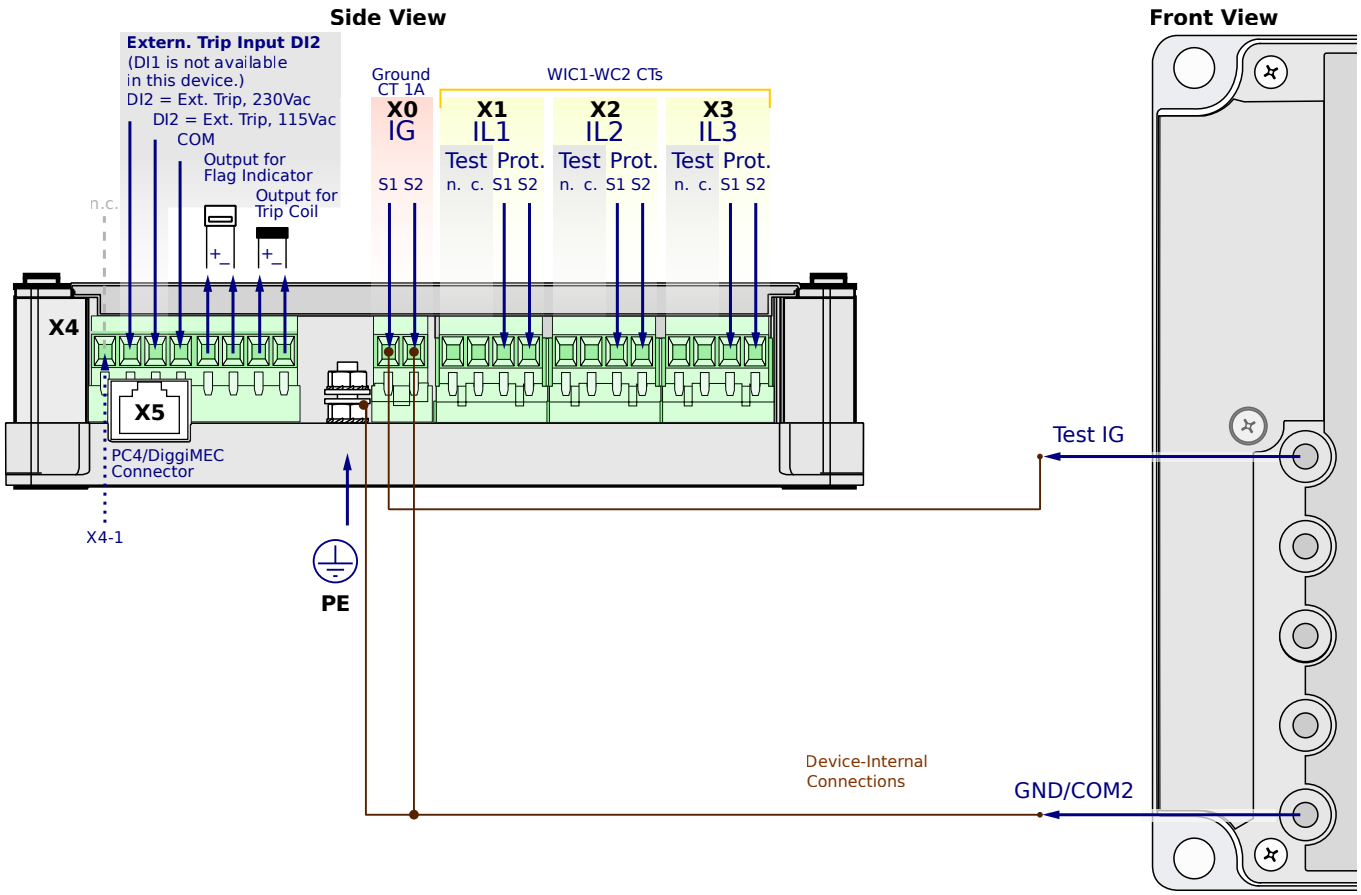


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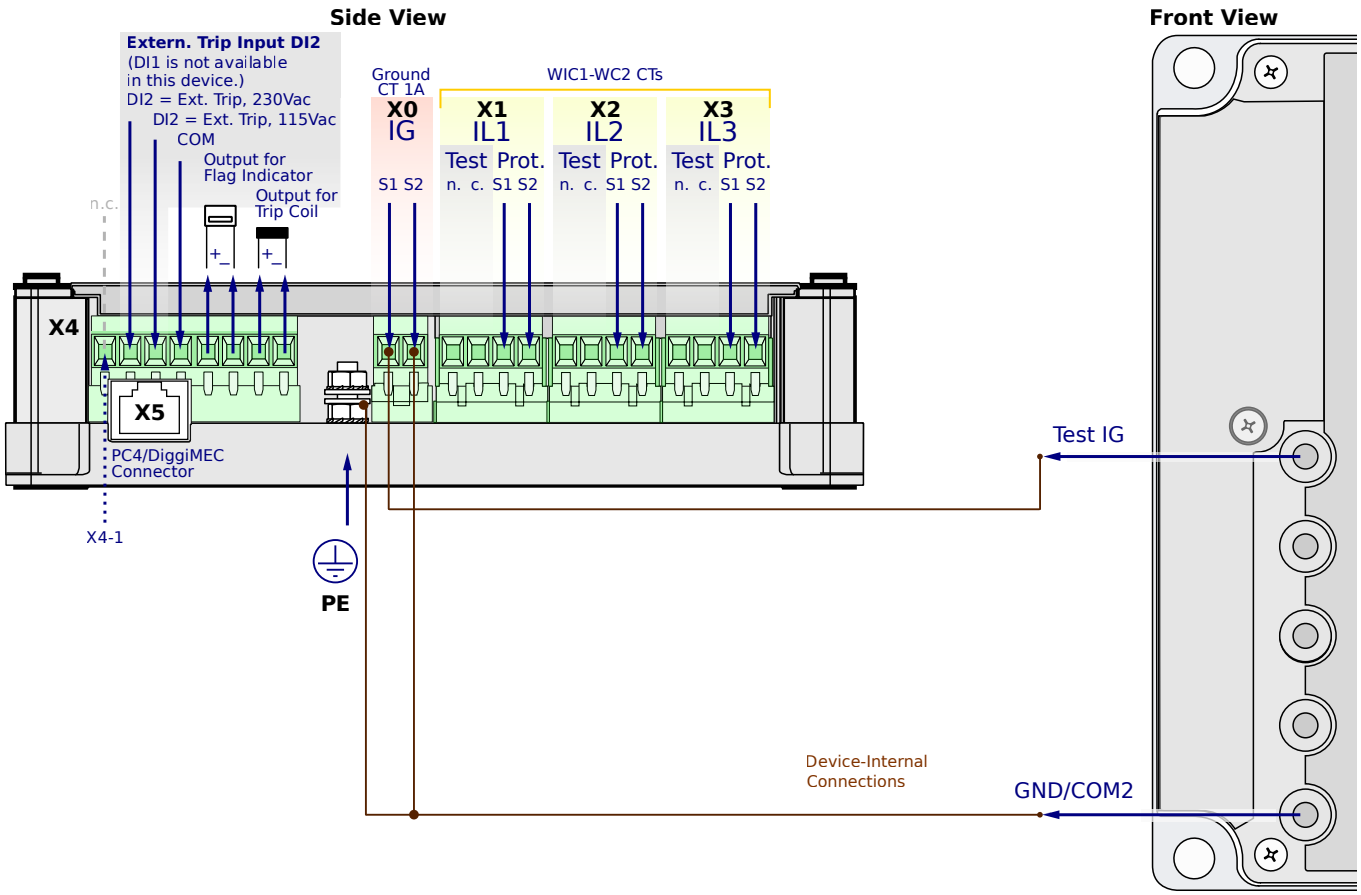


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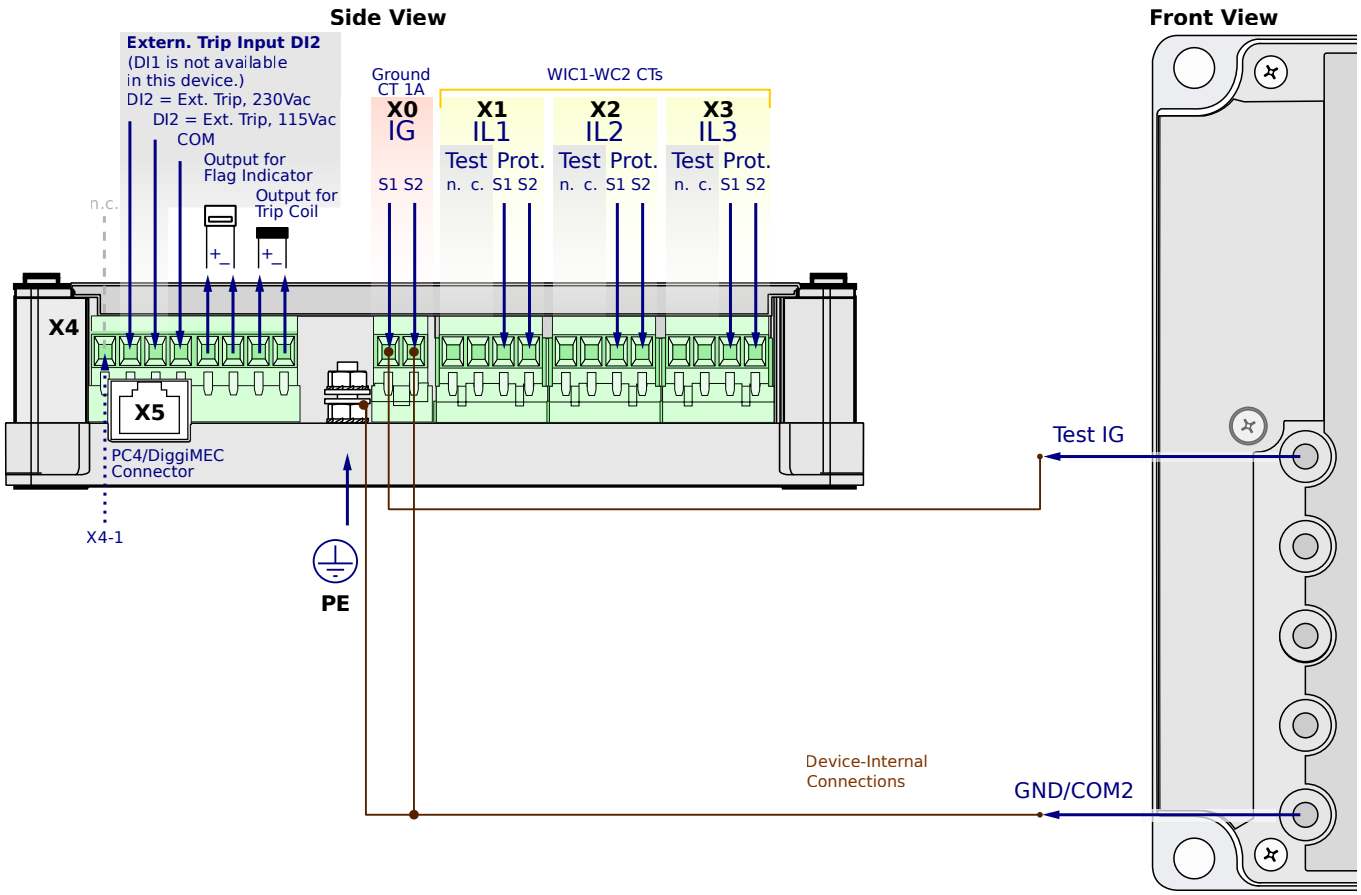


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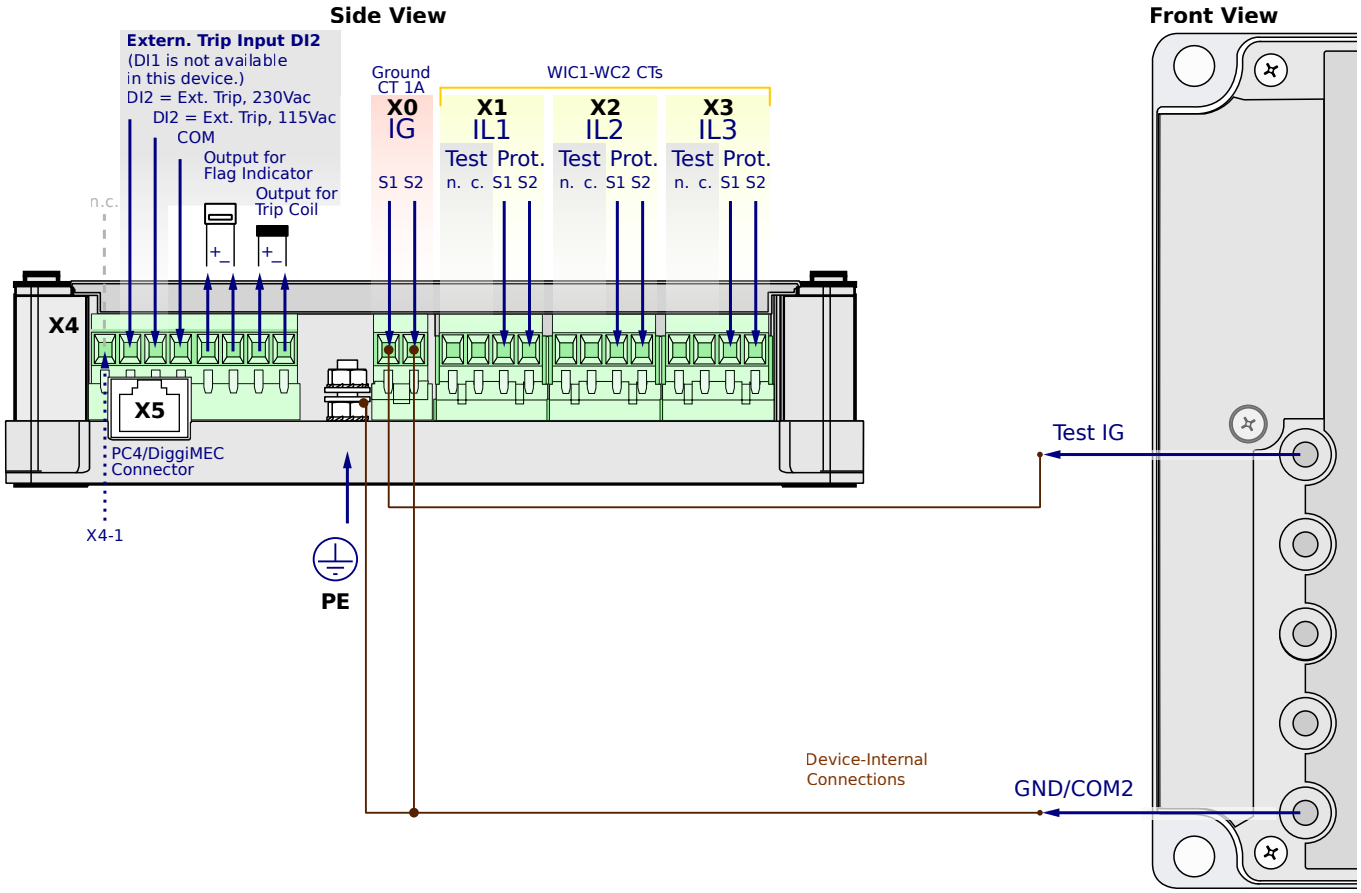


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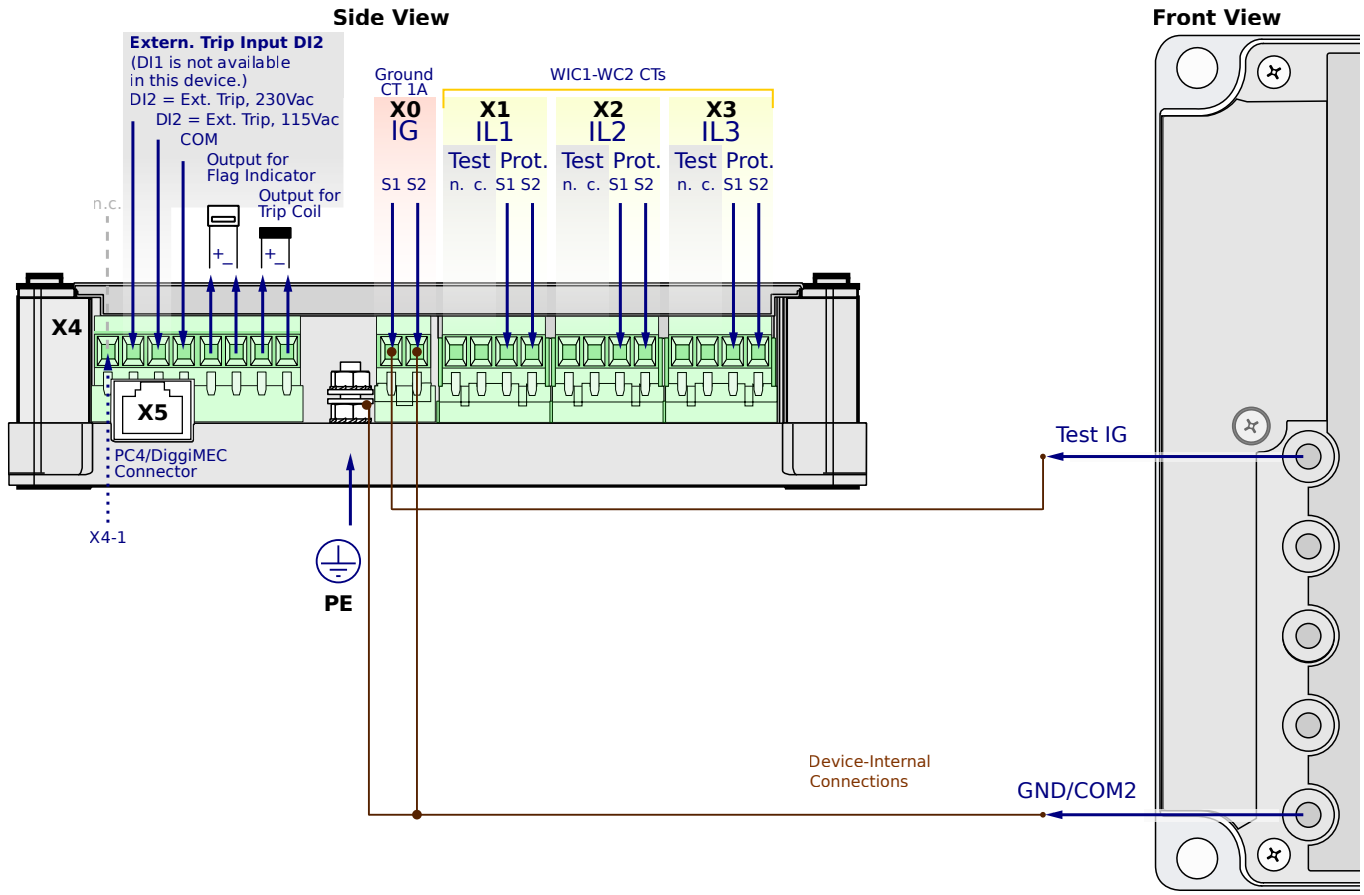


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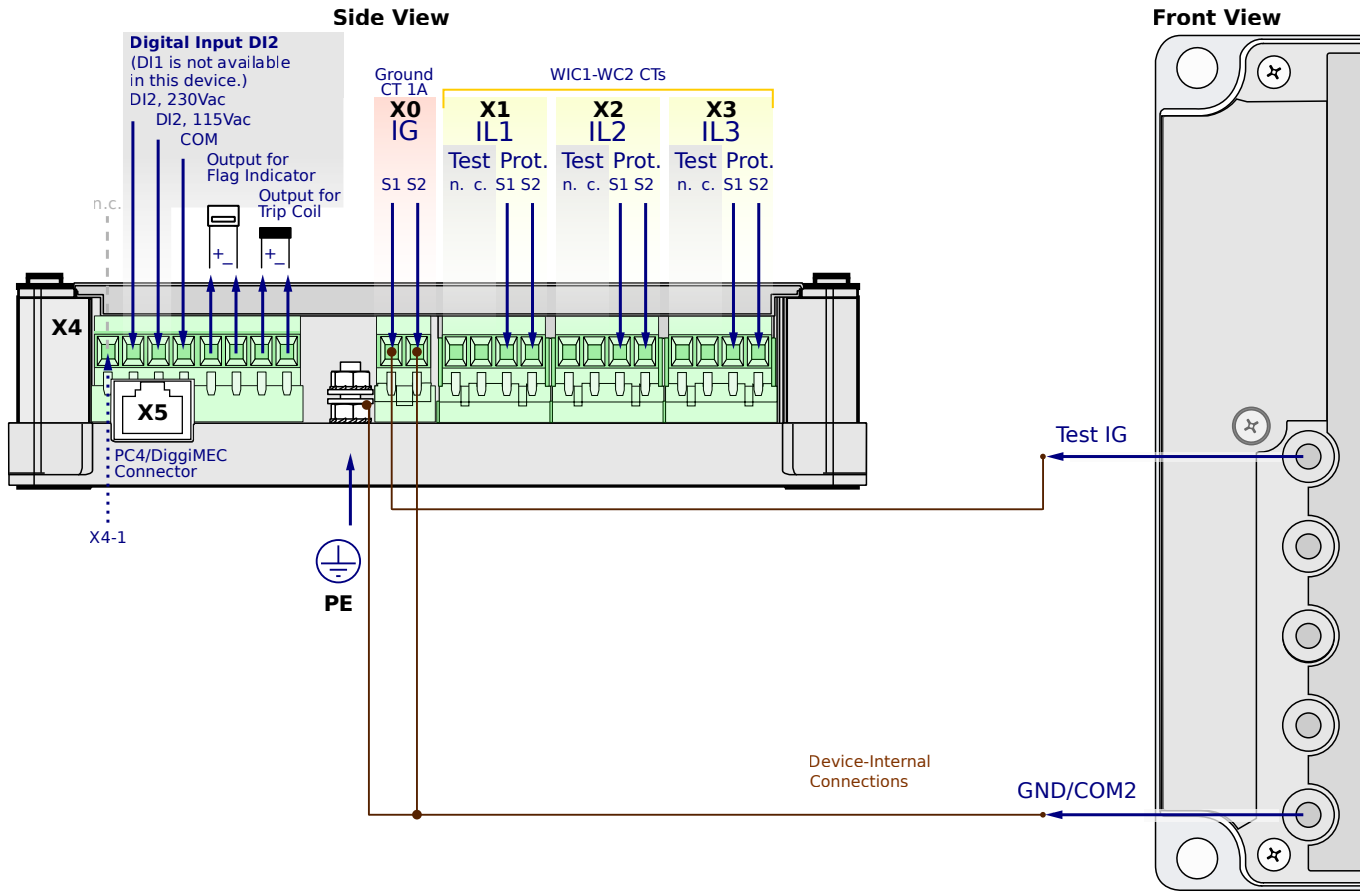


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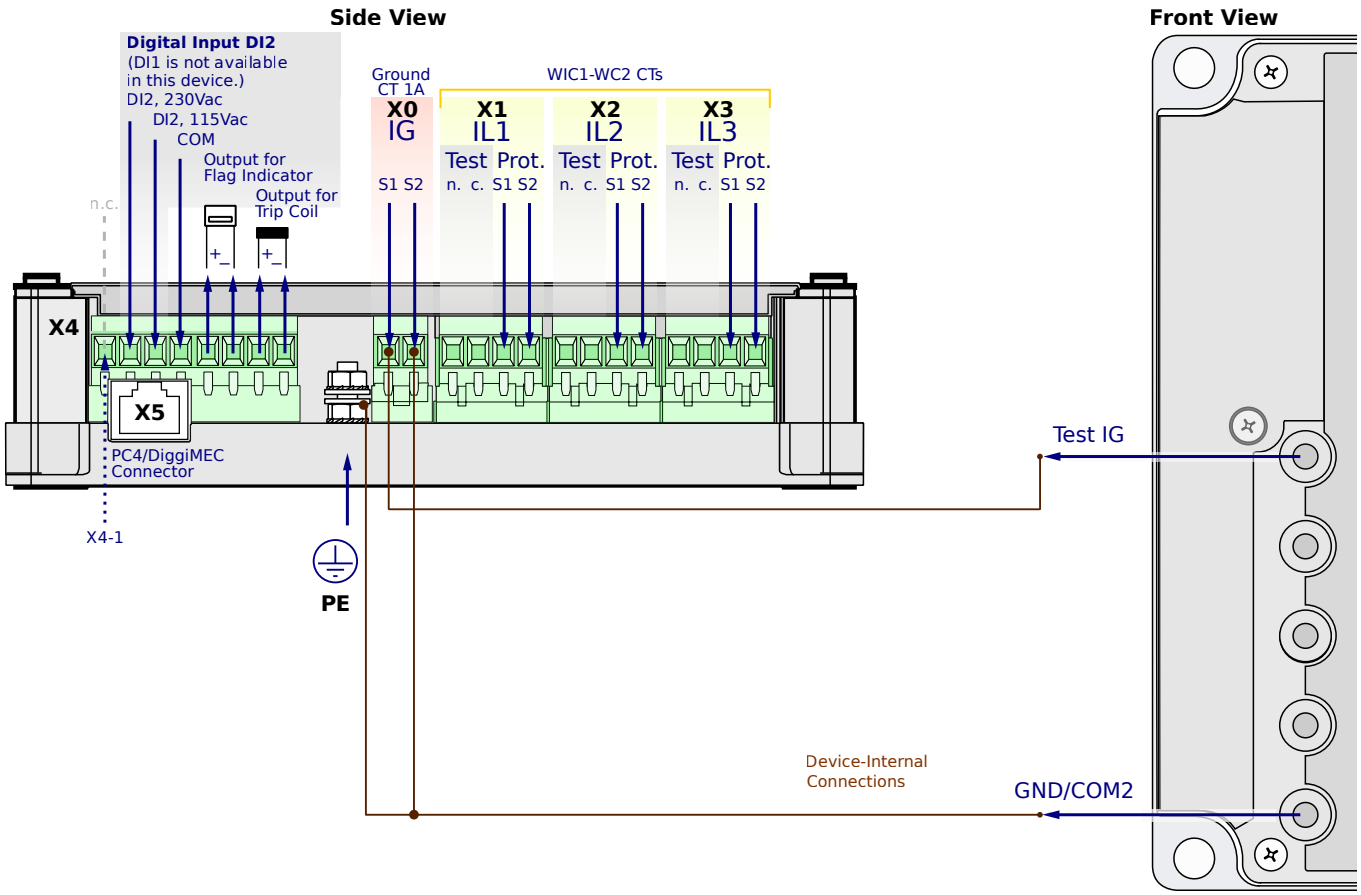


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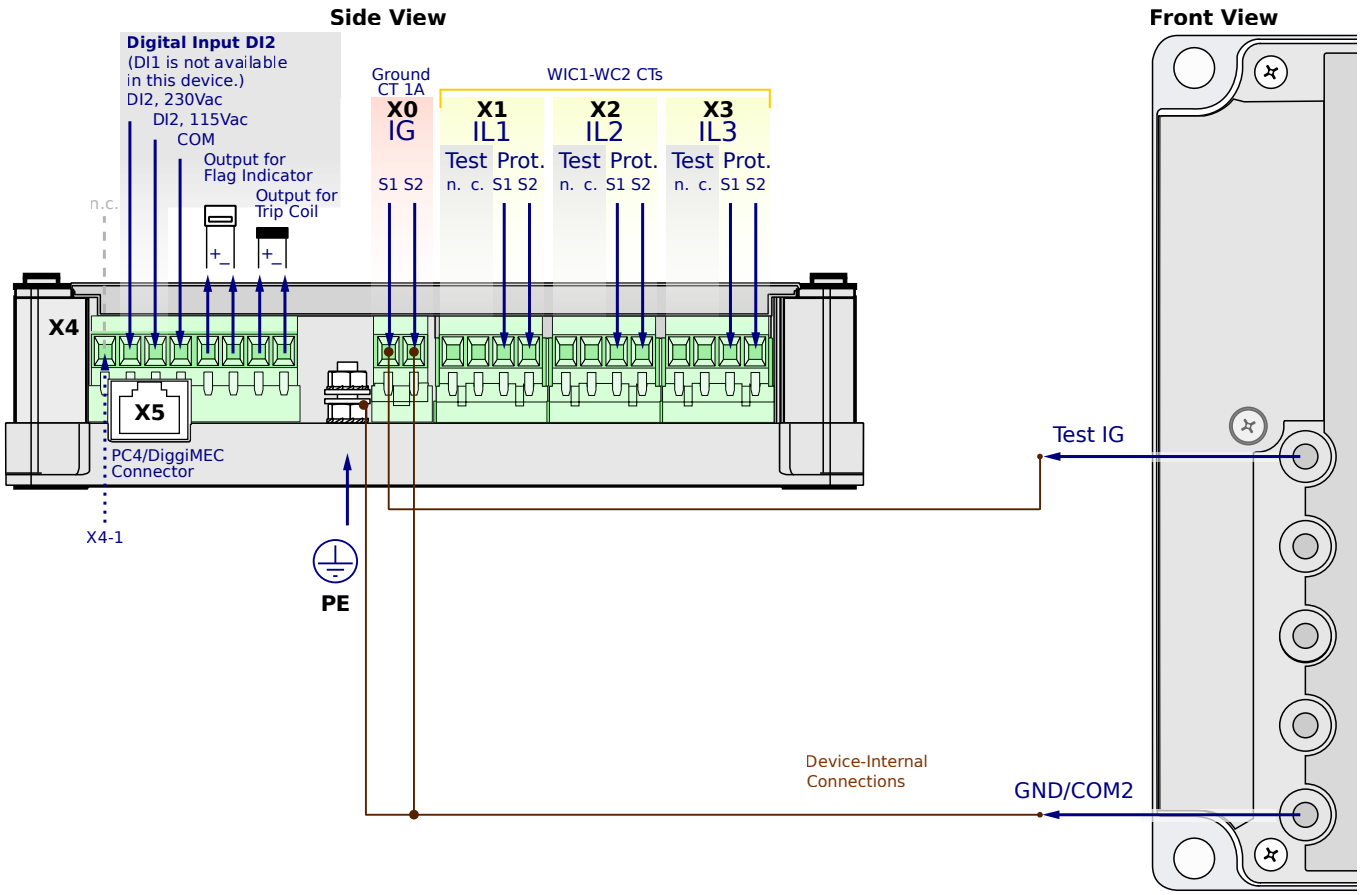


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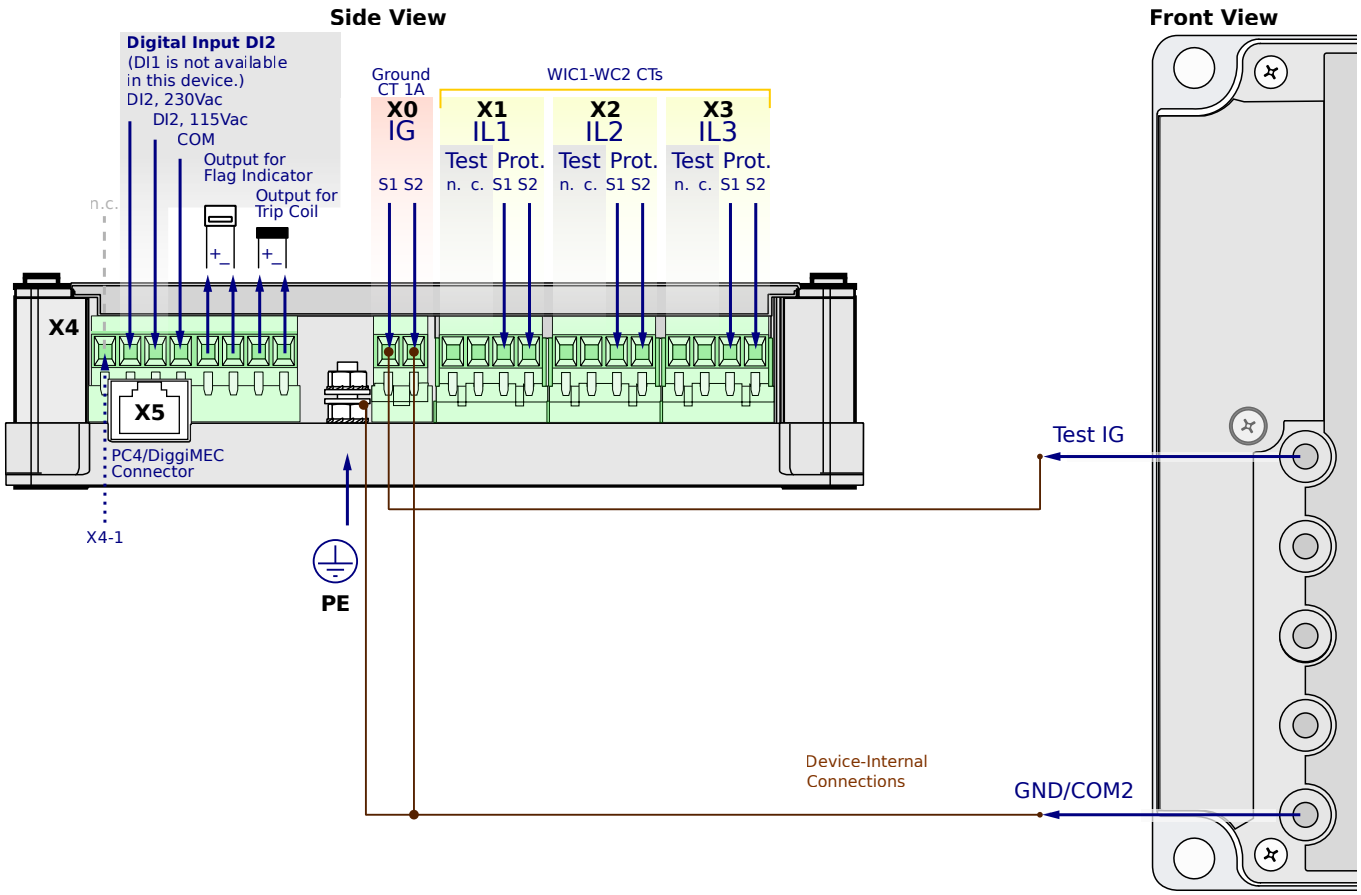


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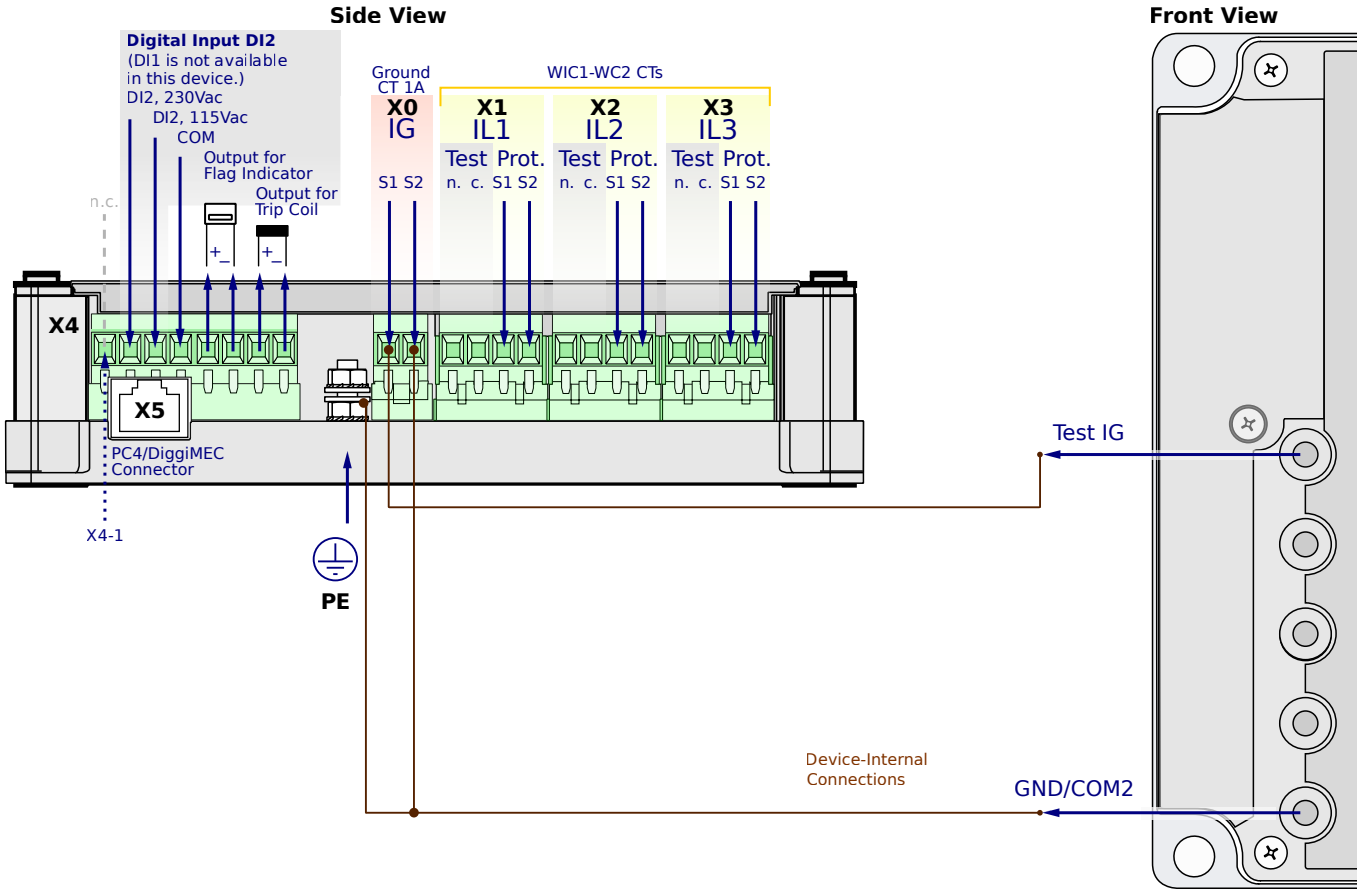


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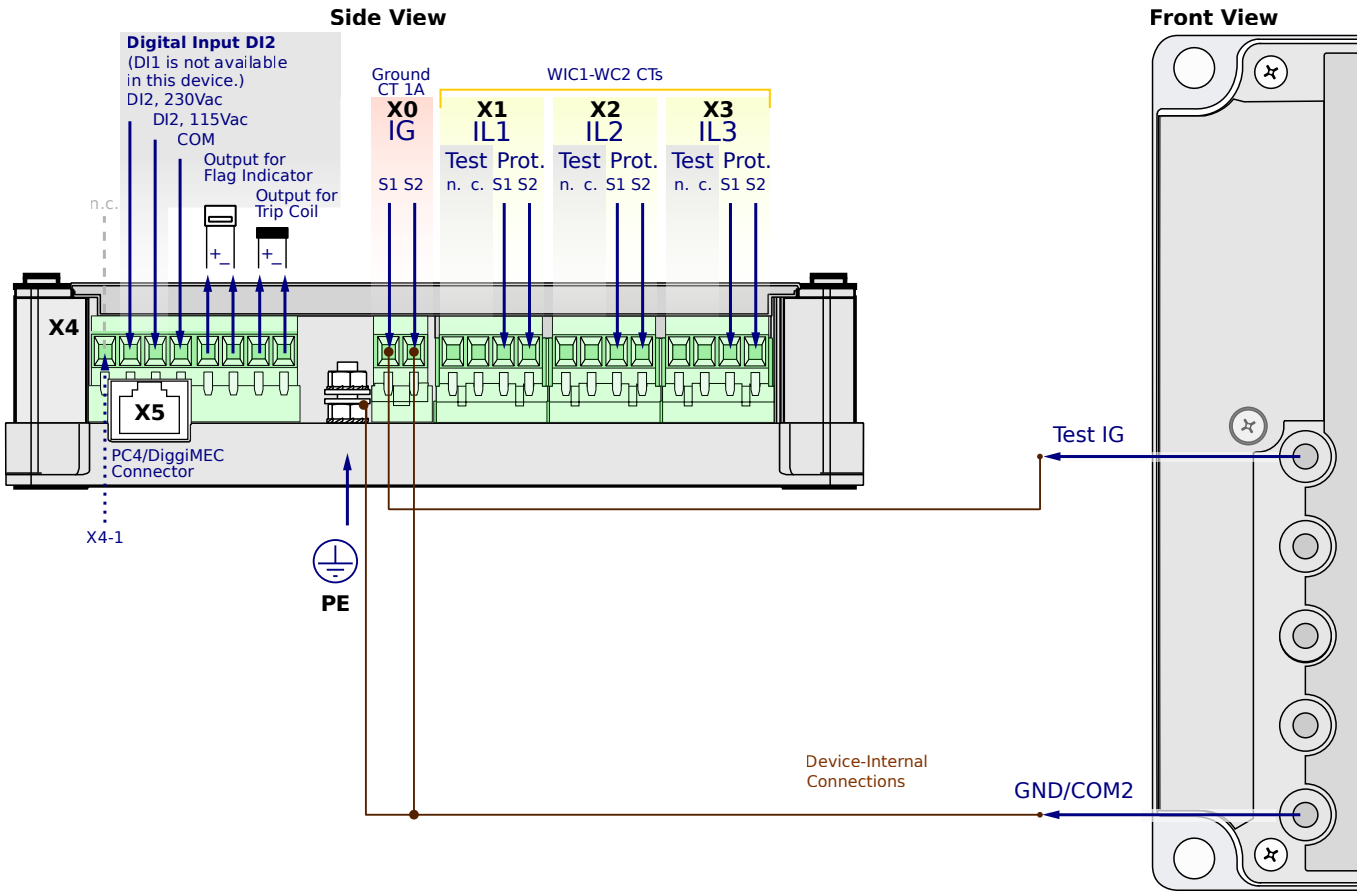


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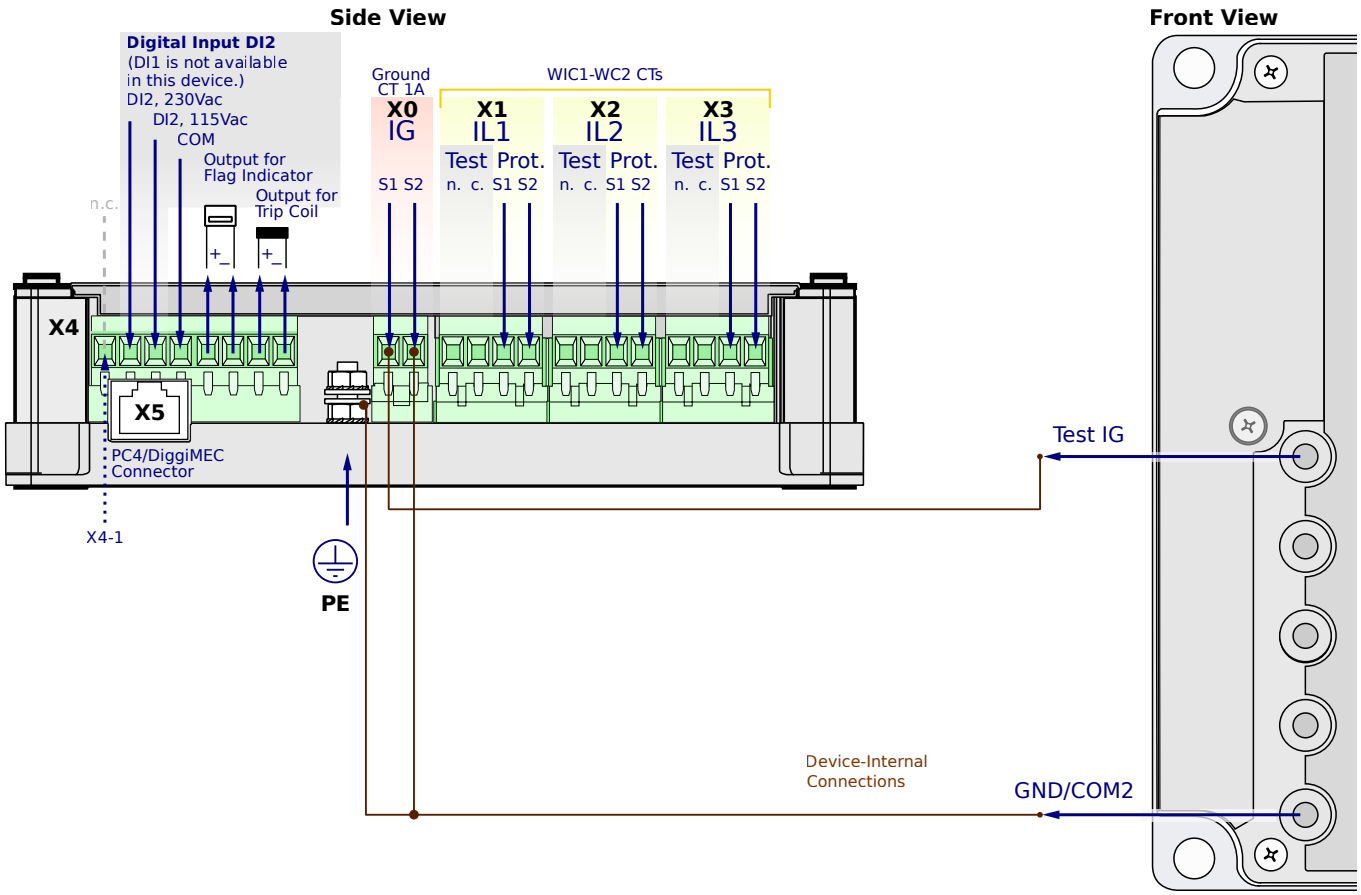


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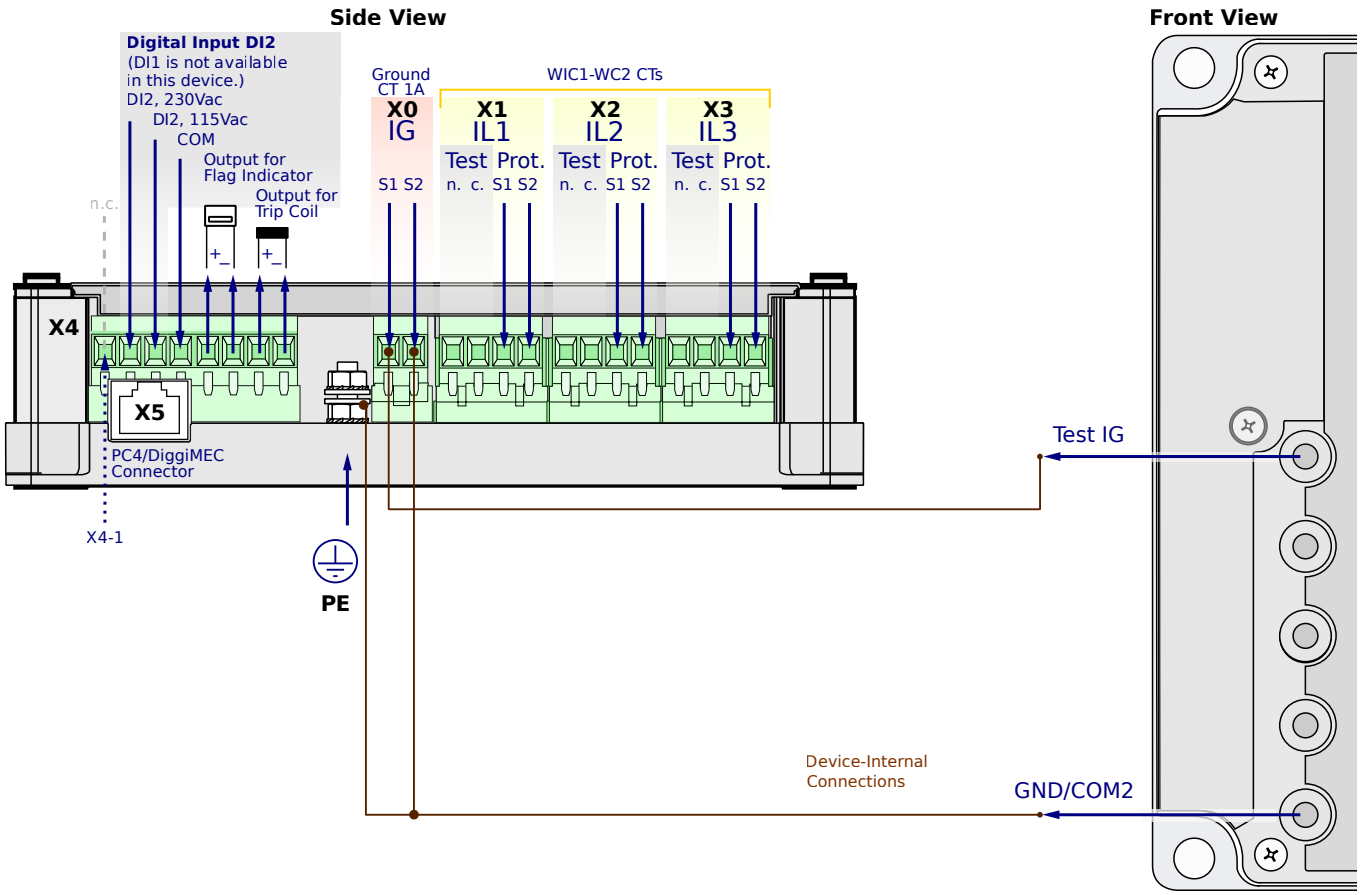


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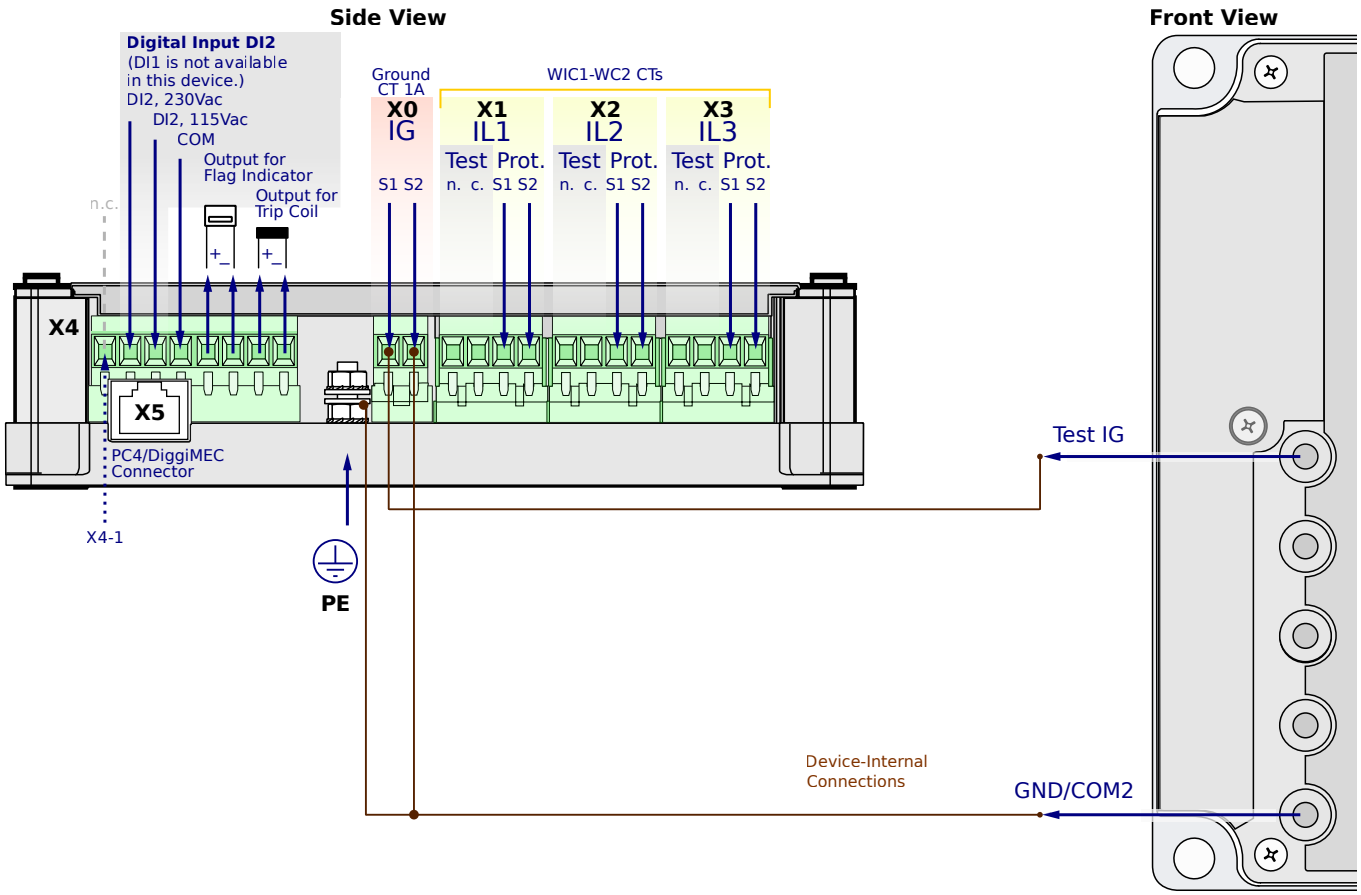


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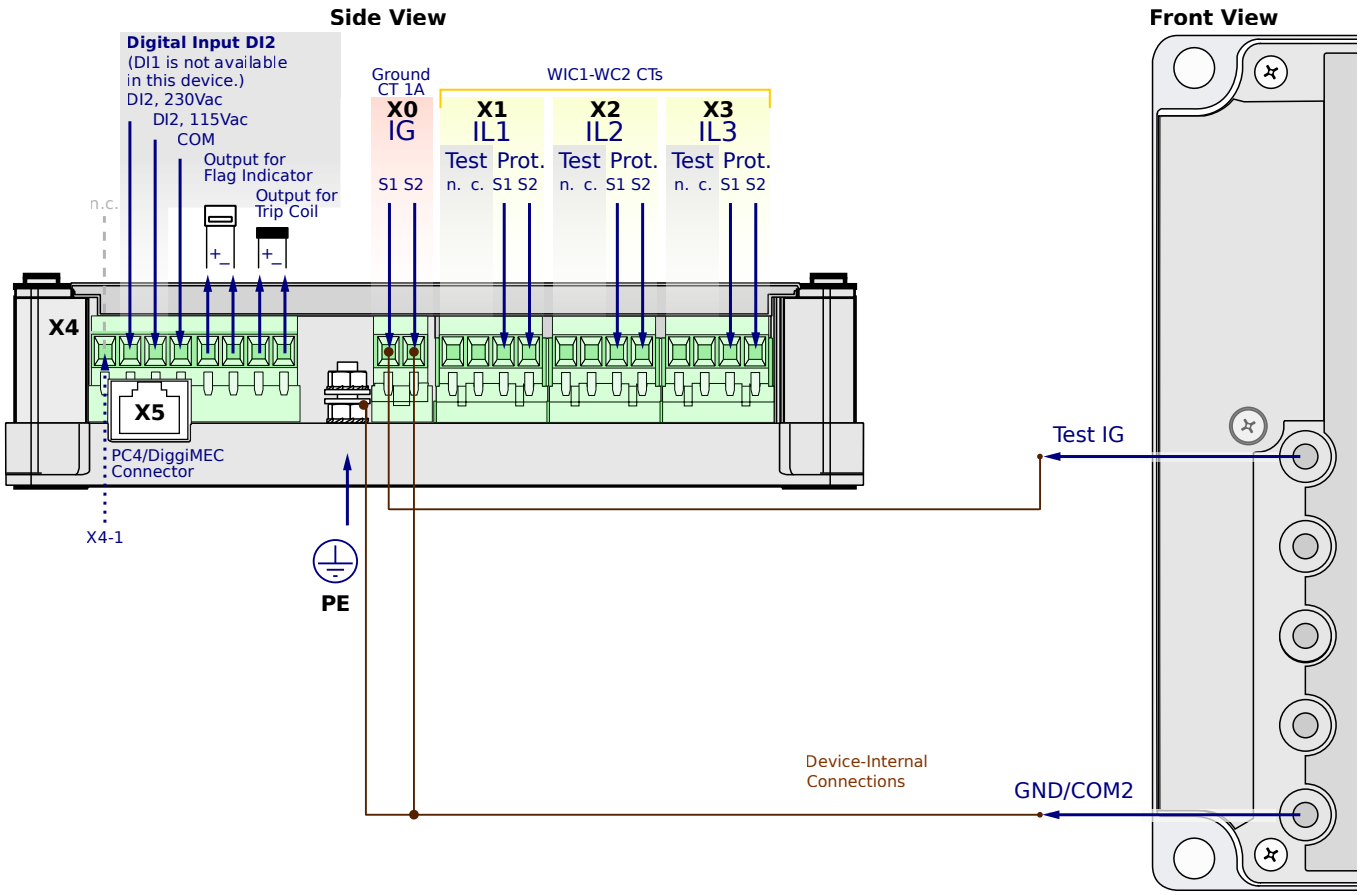


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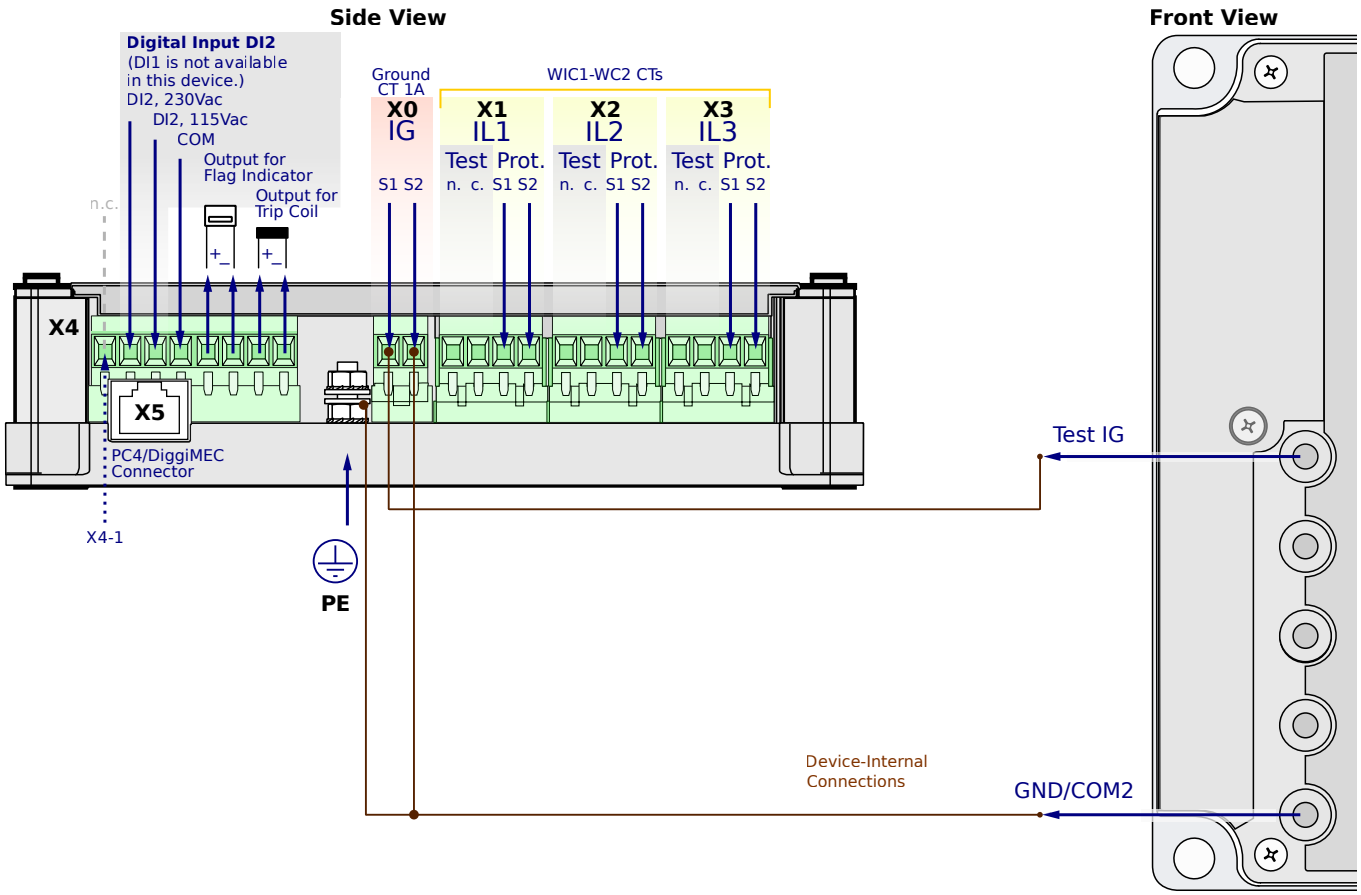


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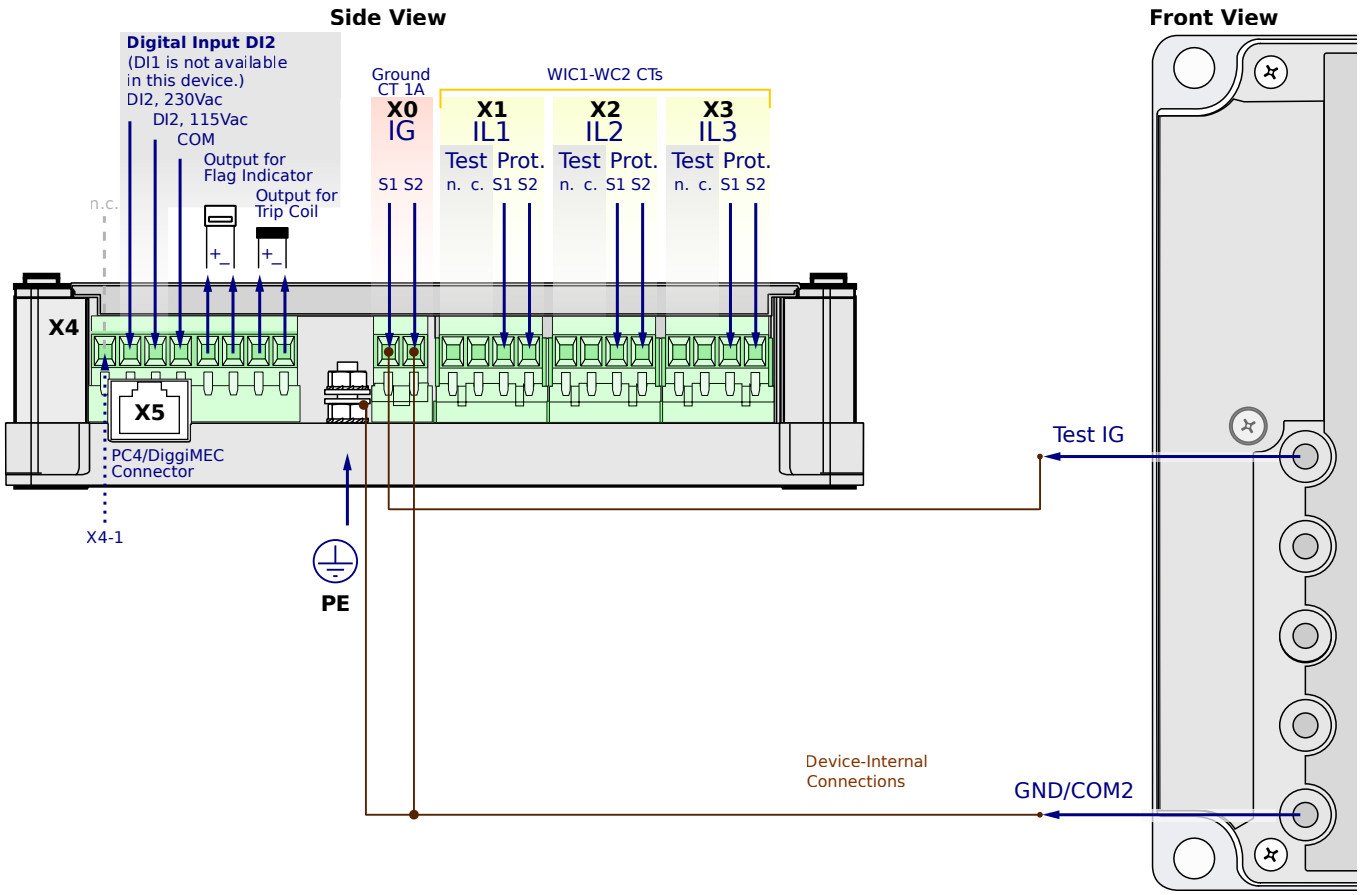


CT-Powered Protection Device, configuration via DIP switches or Smart view (PC) / DiggiMEC

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– Standard

PE – Protective Earth
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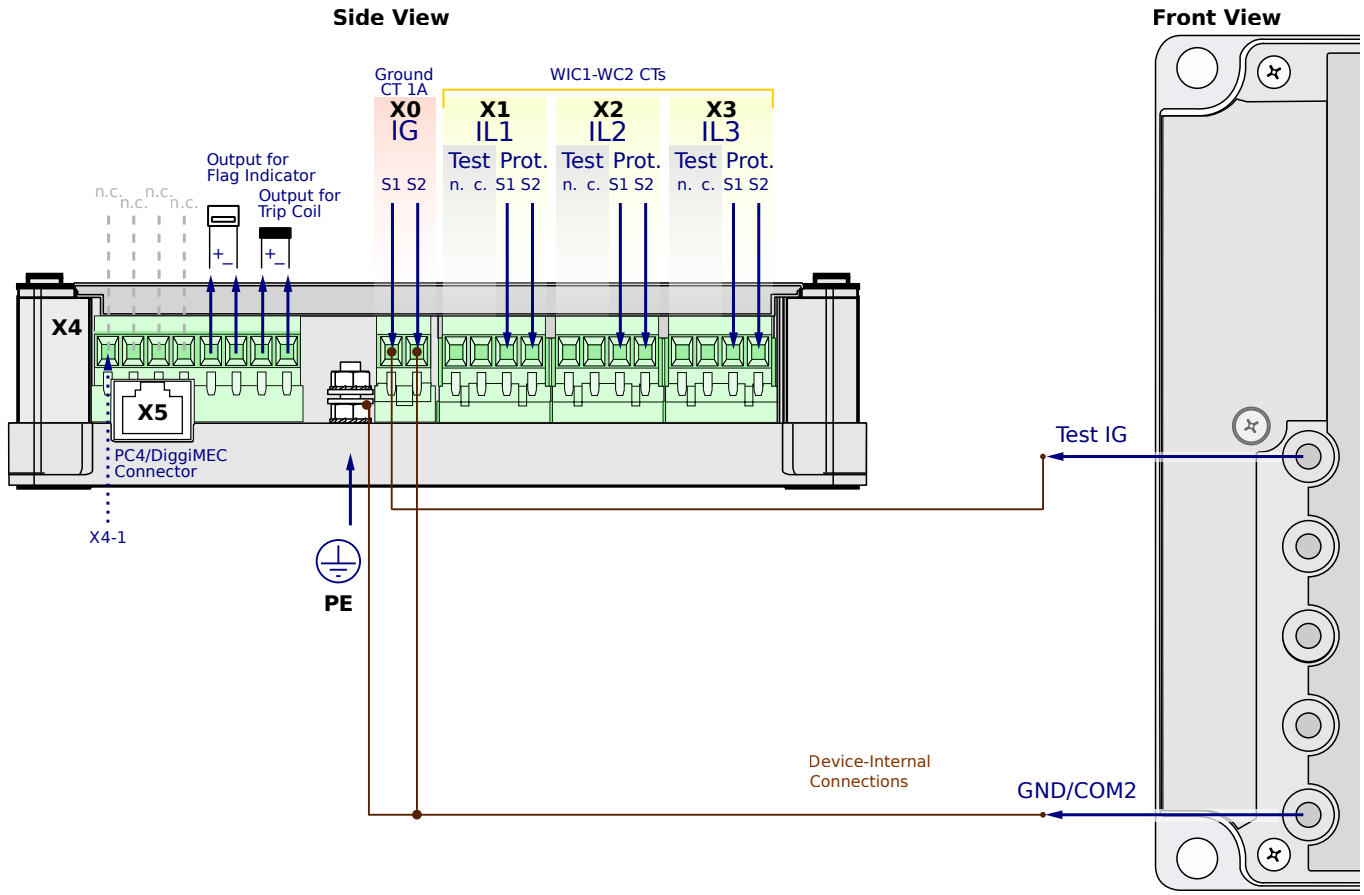


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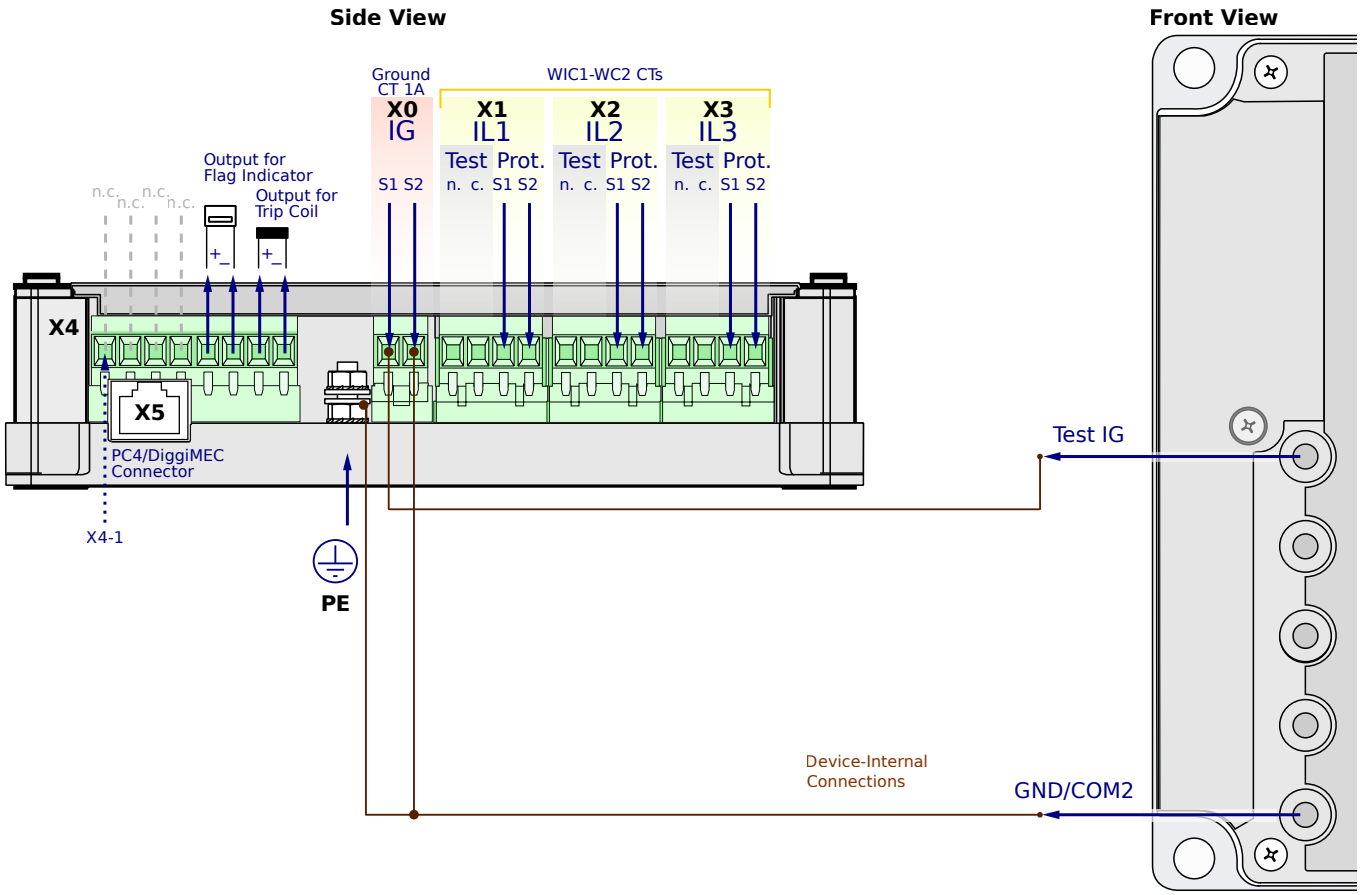


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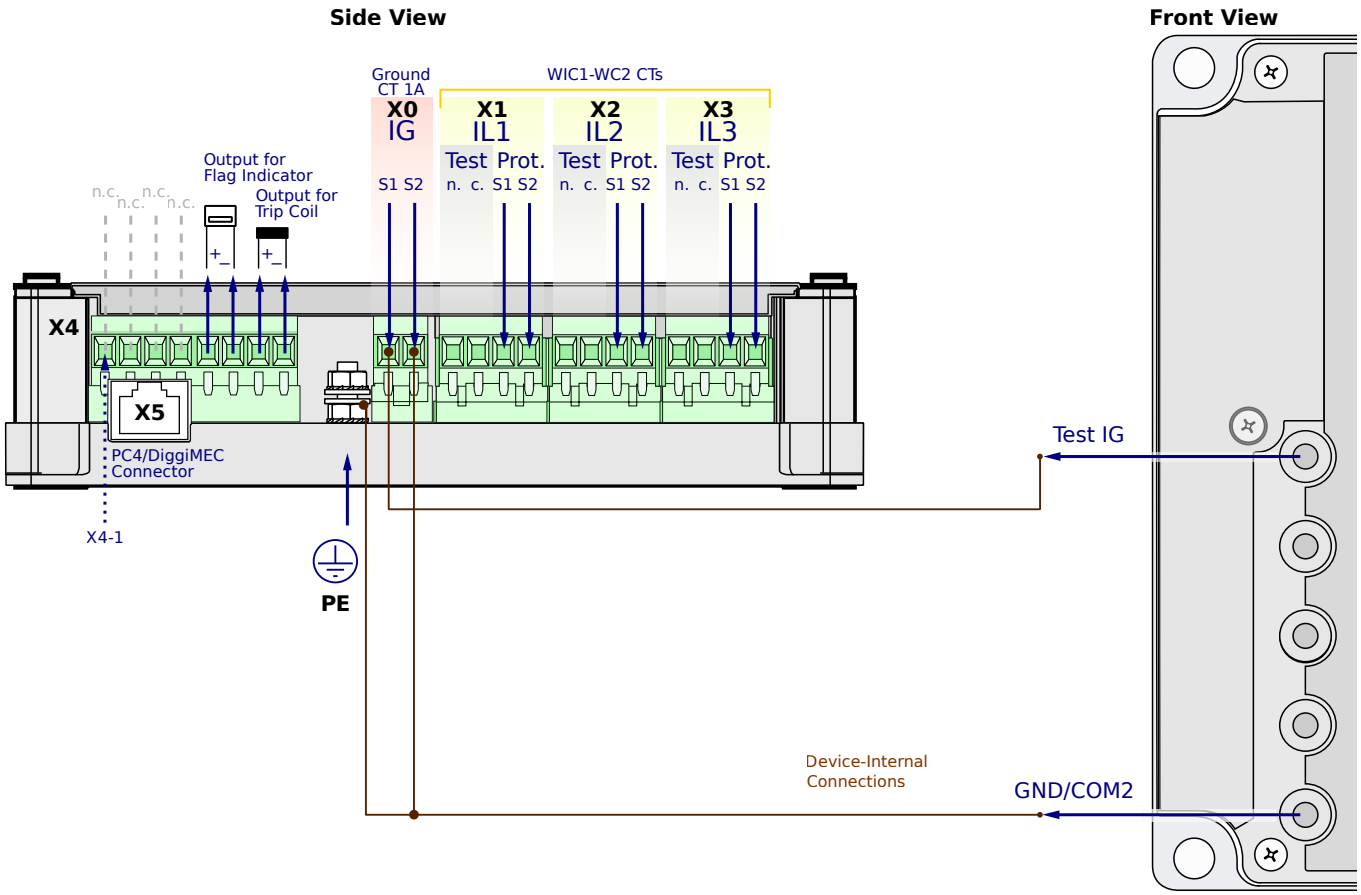


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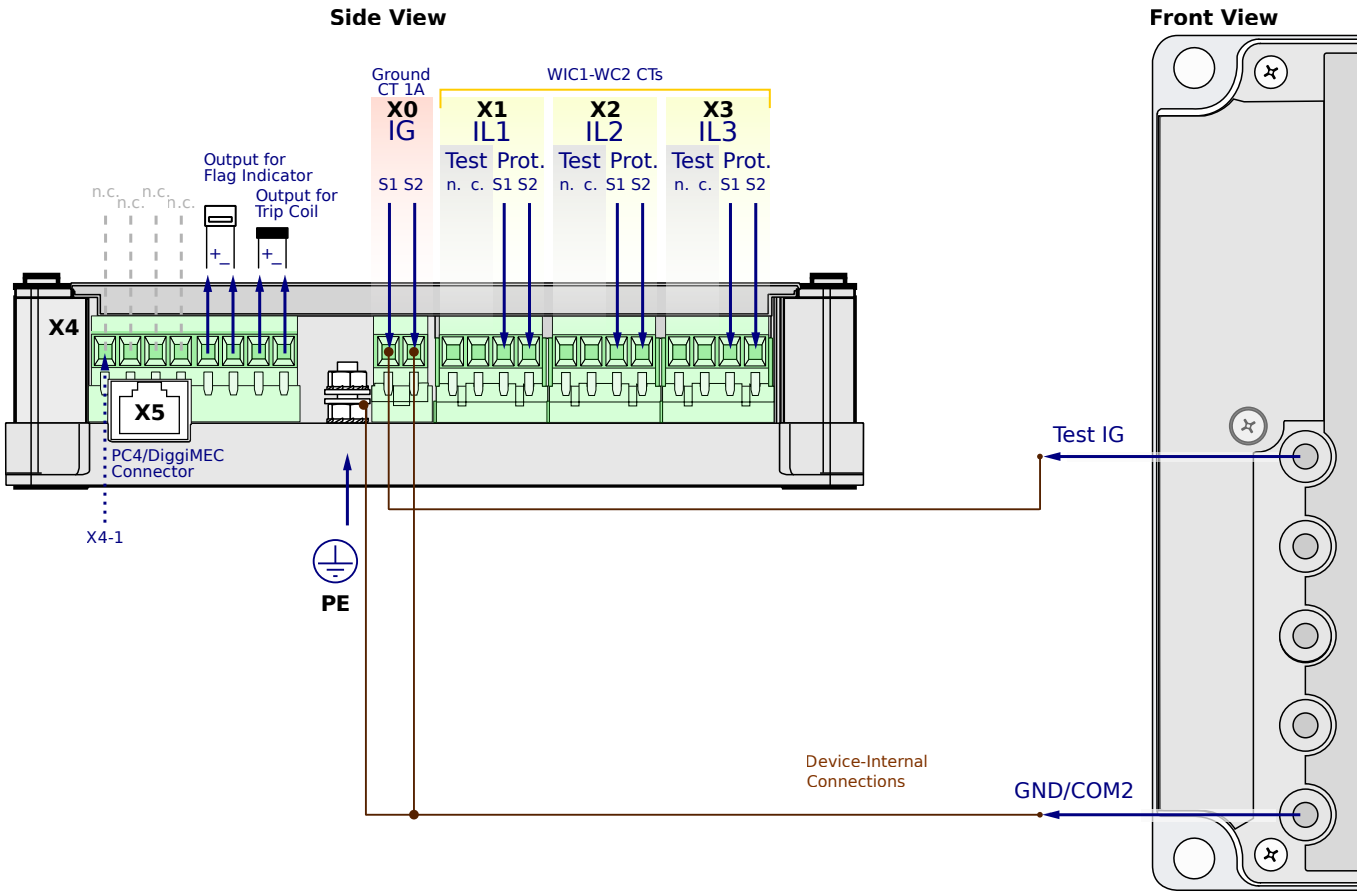


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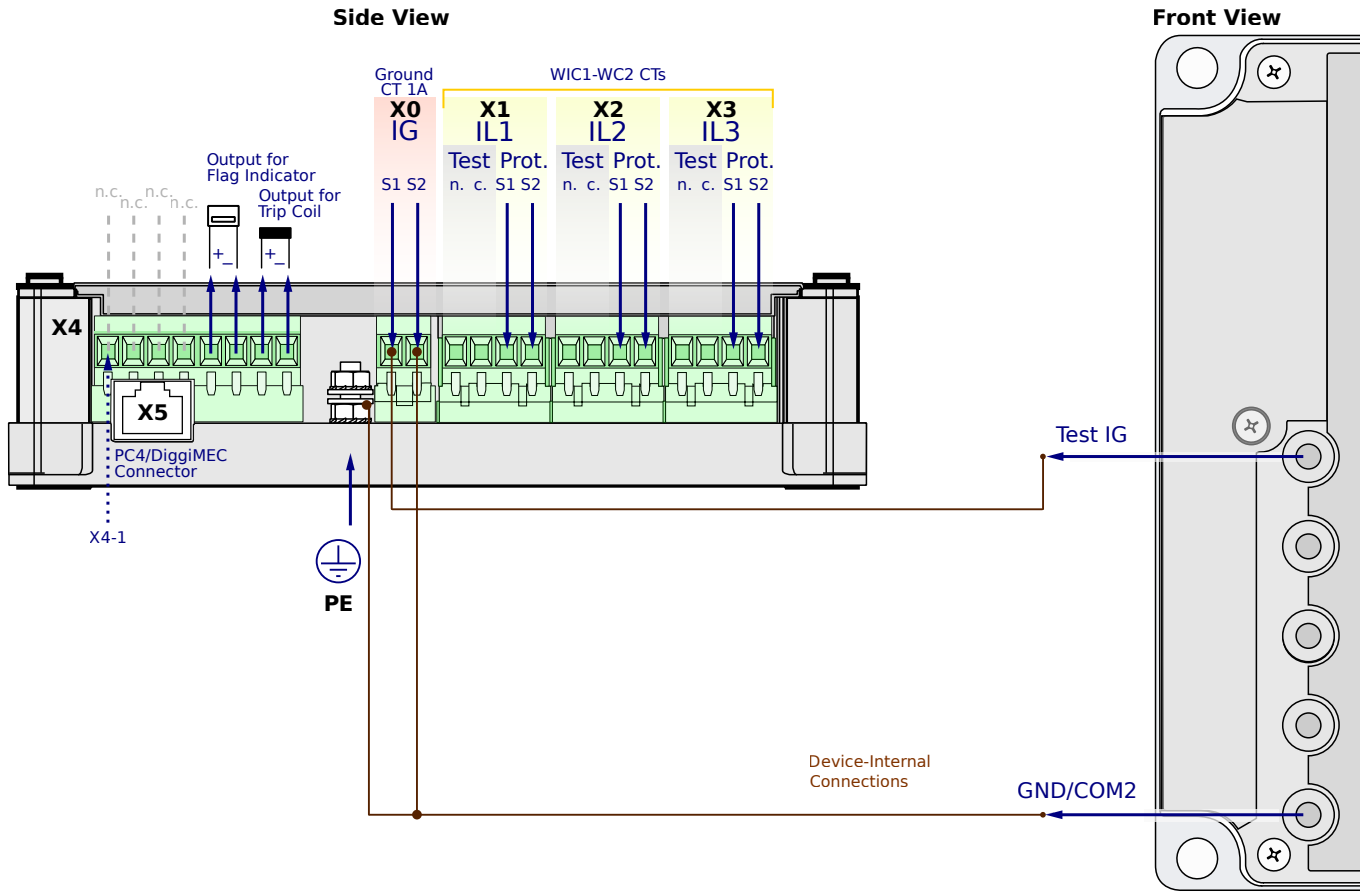


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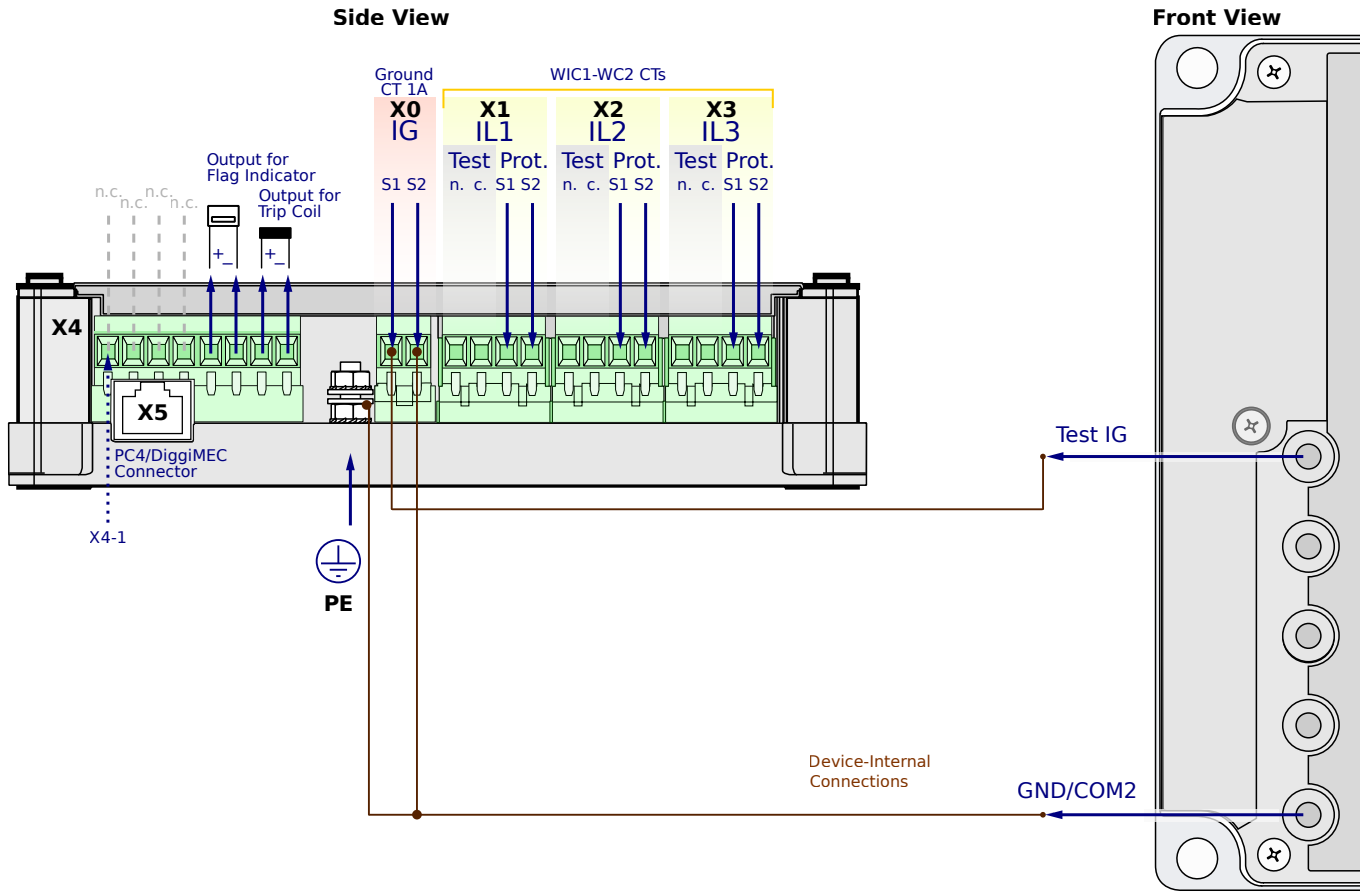


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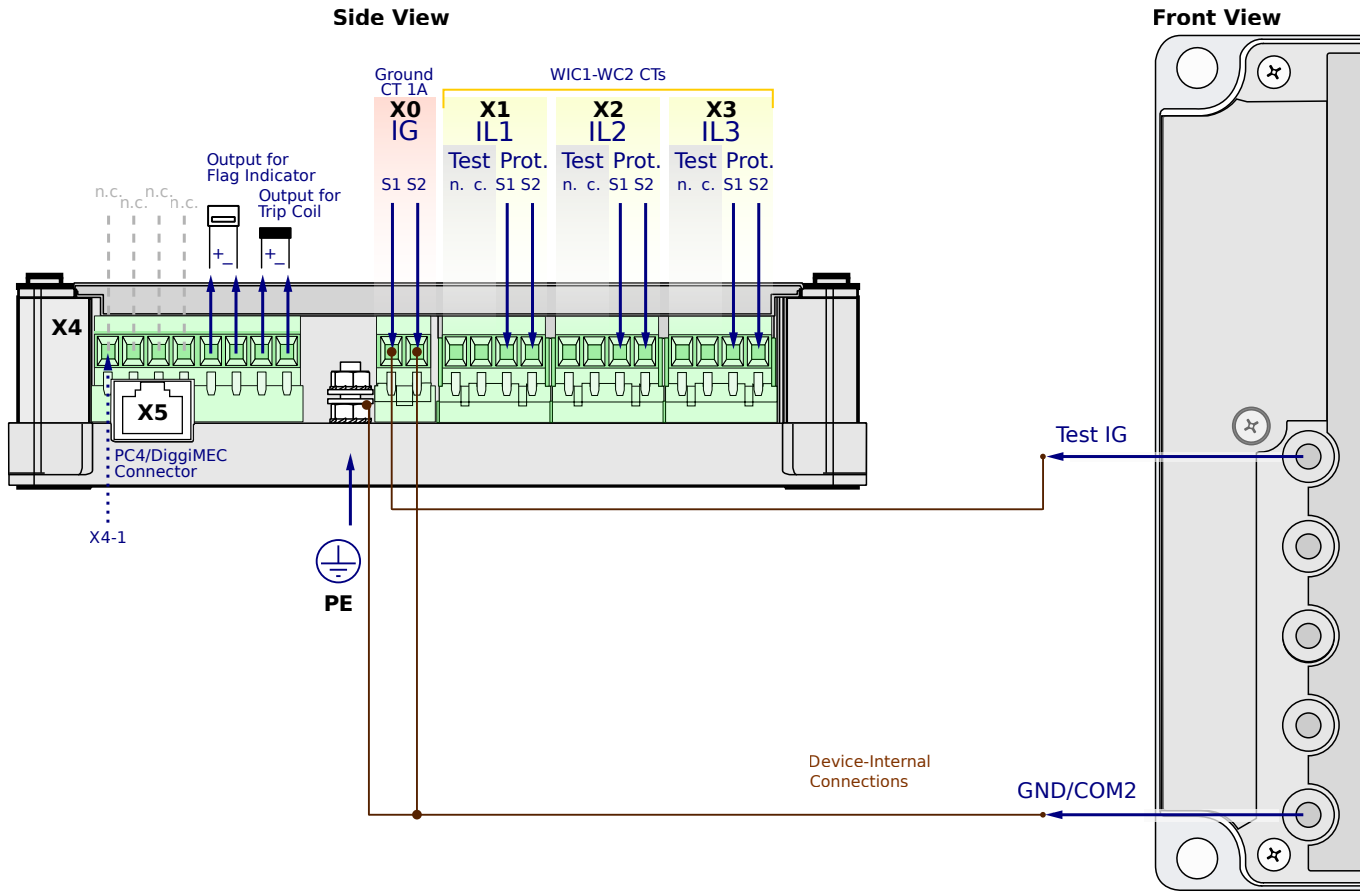


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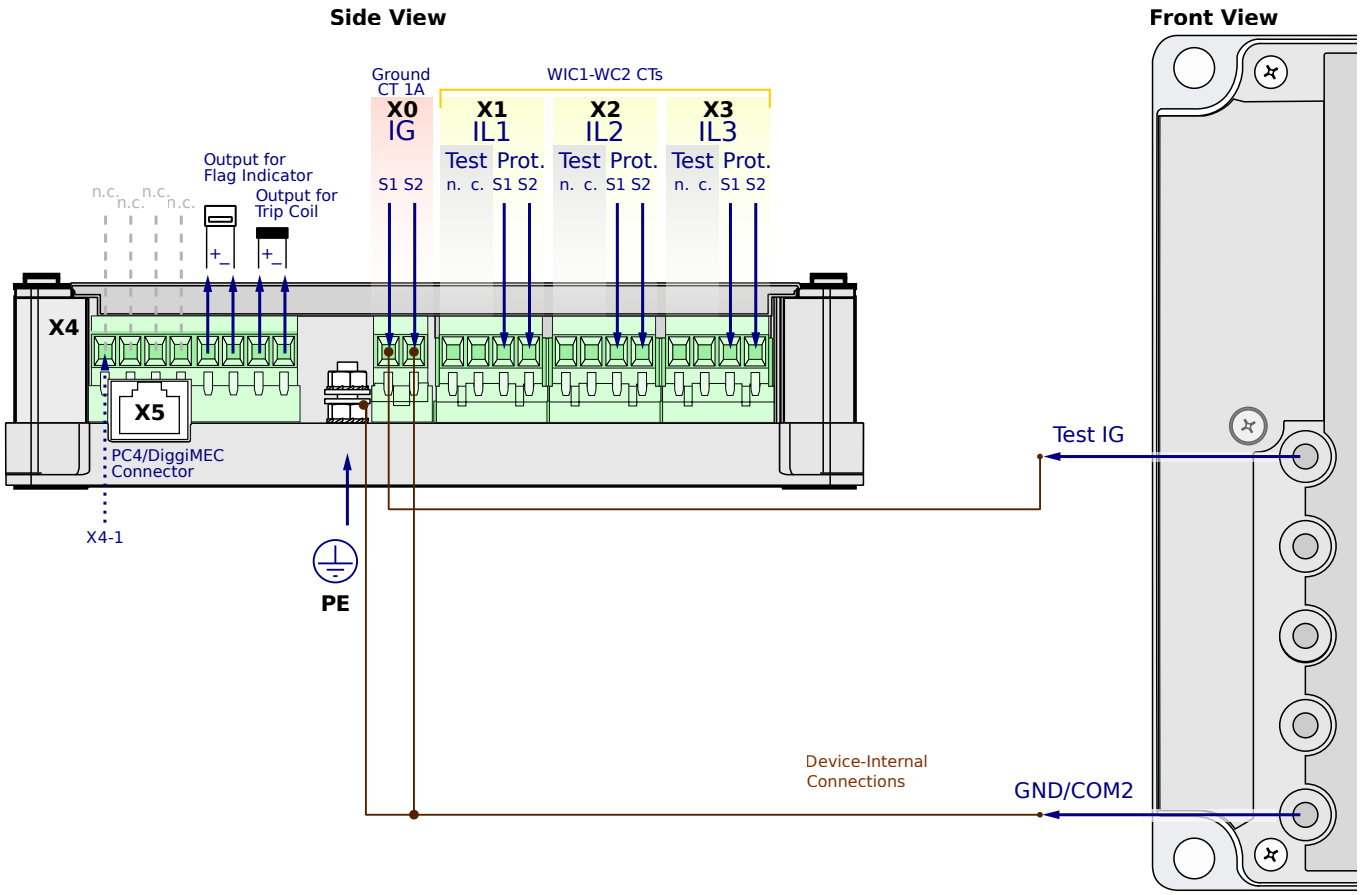


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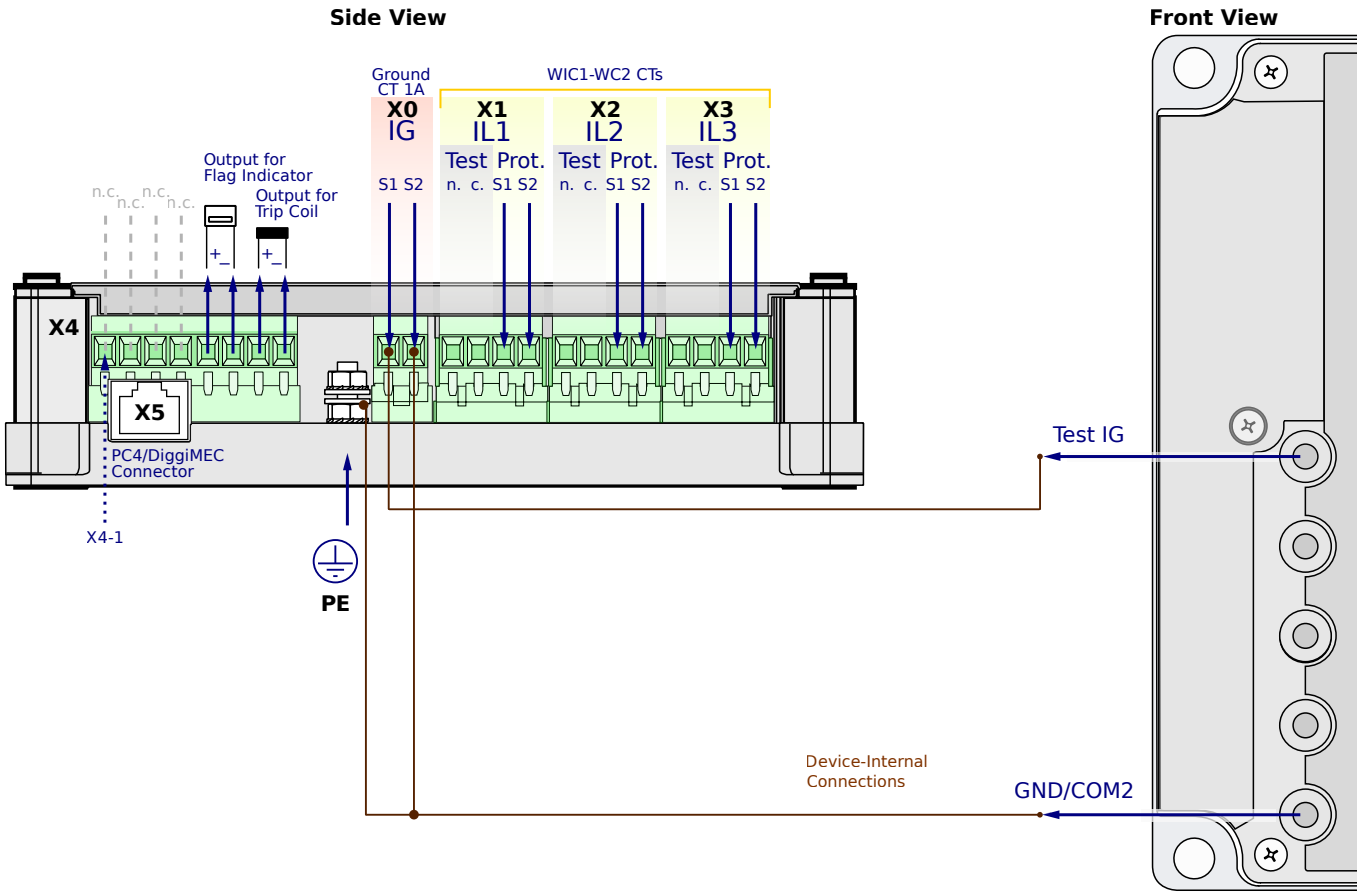


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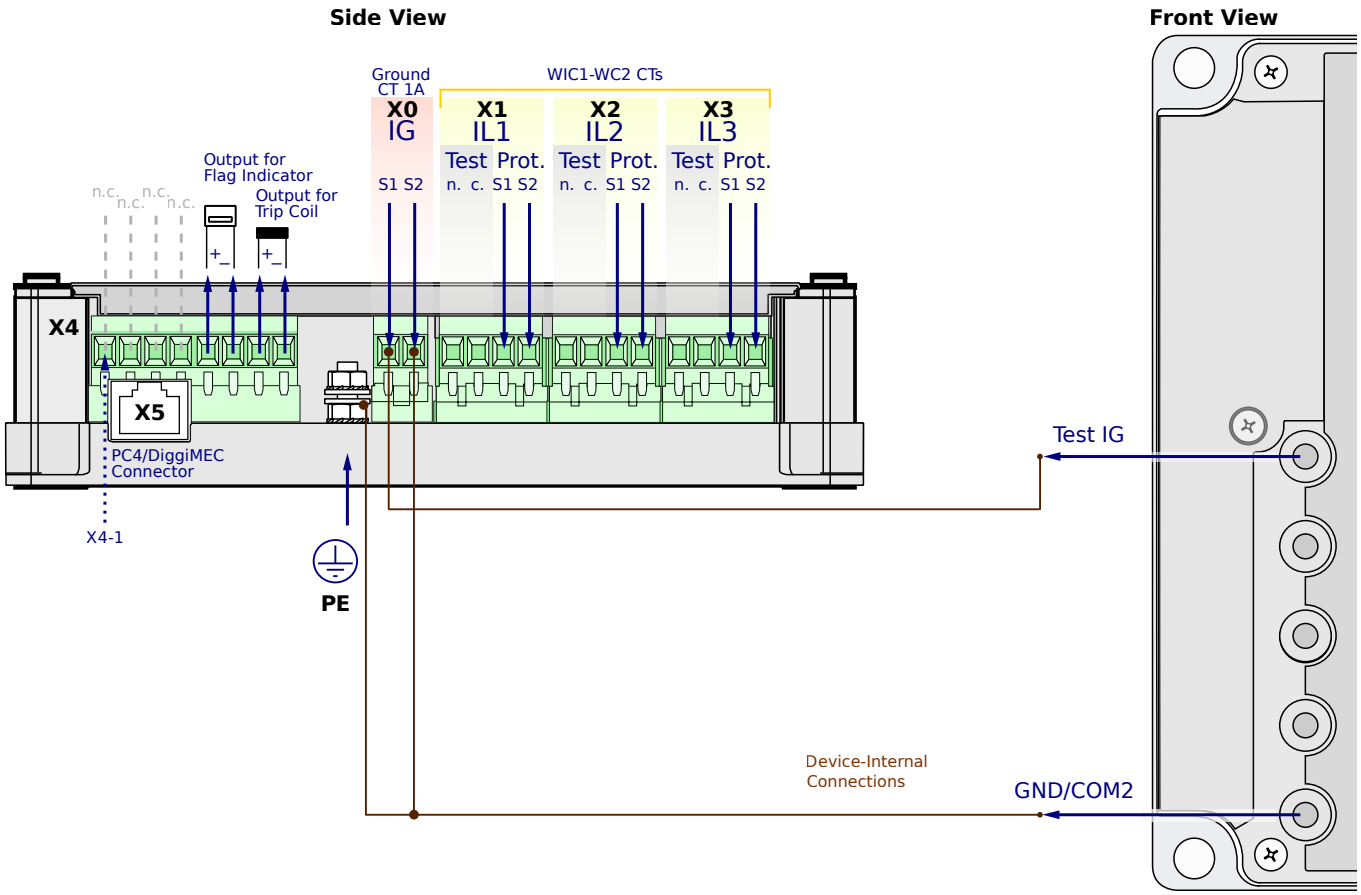


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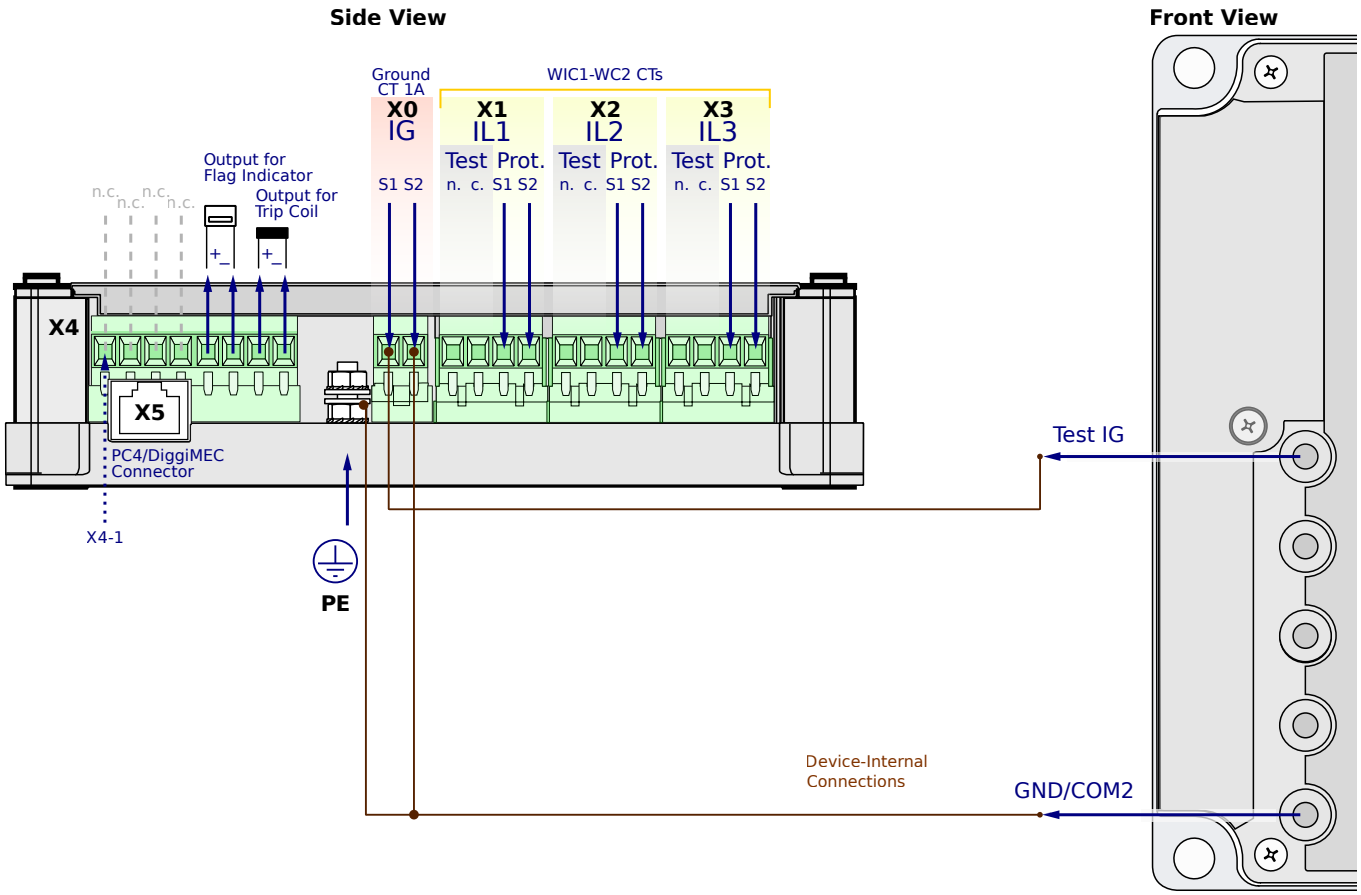


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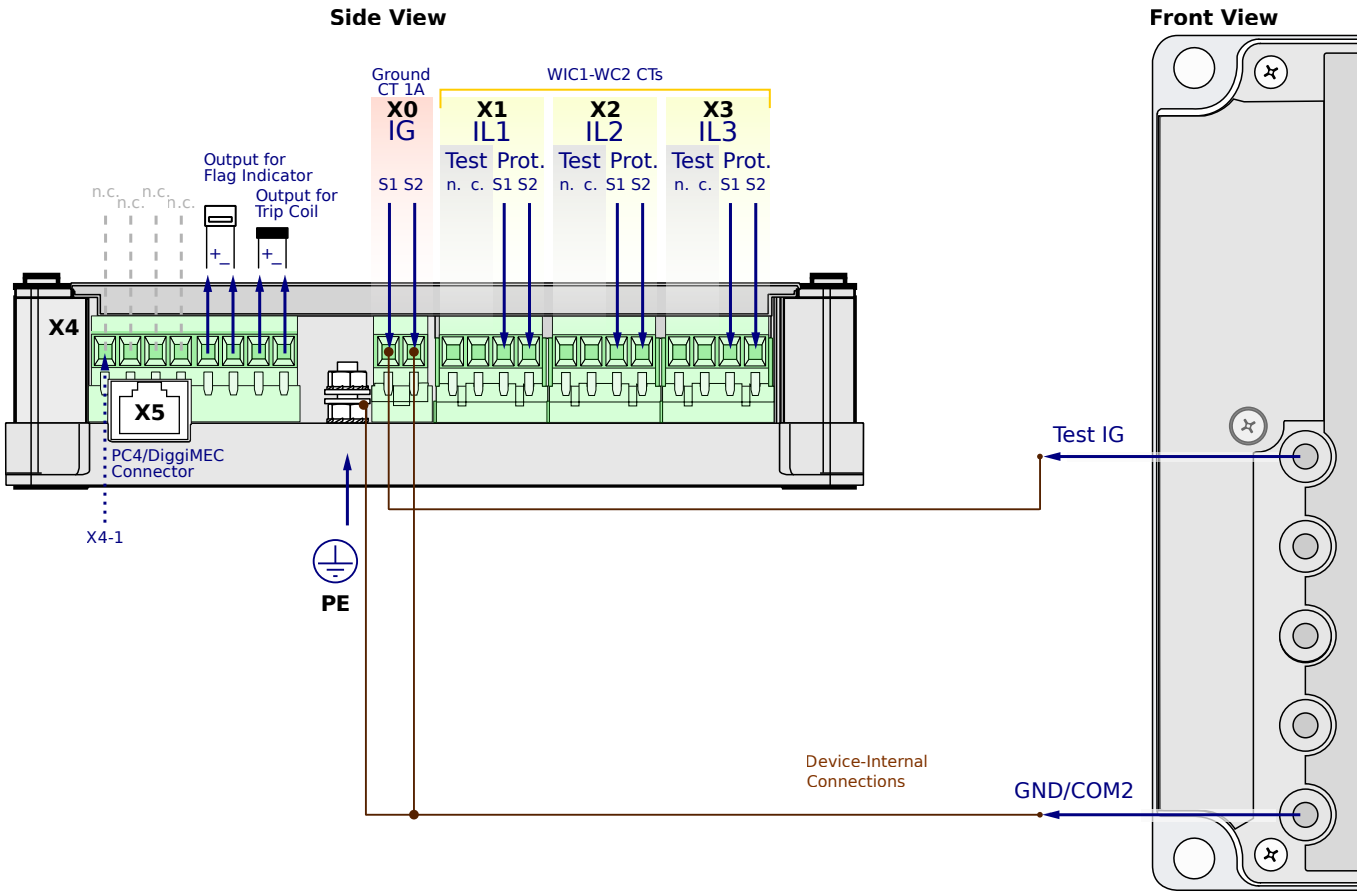


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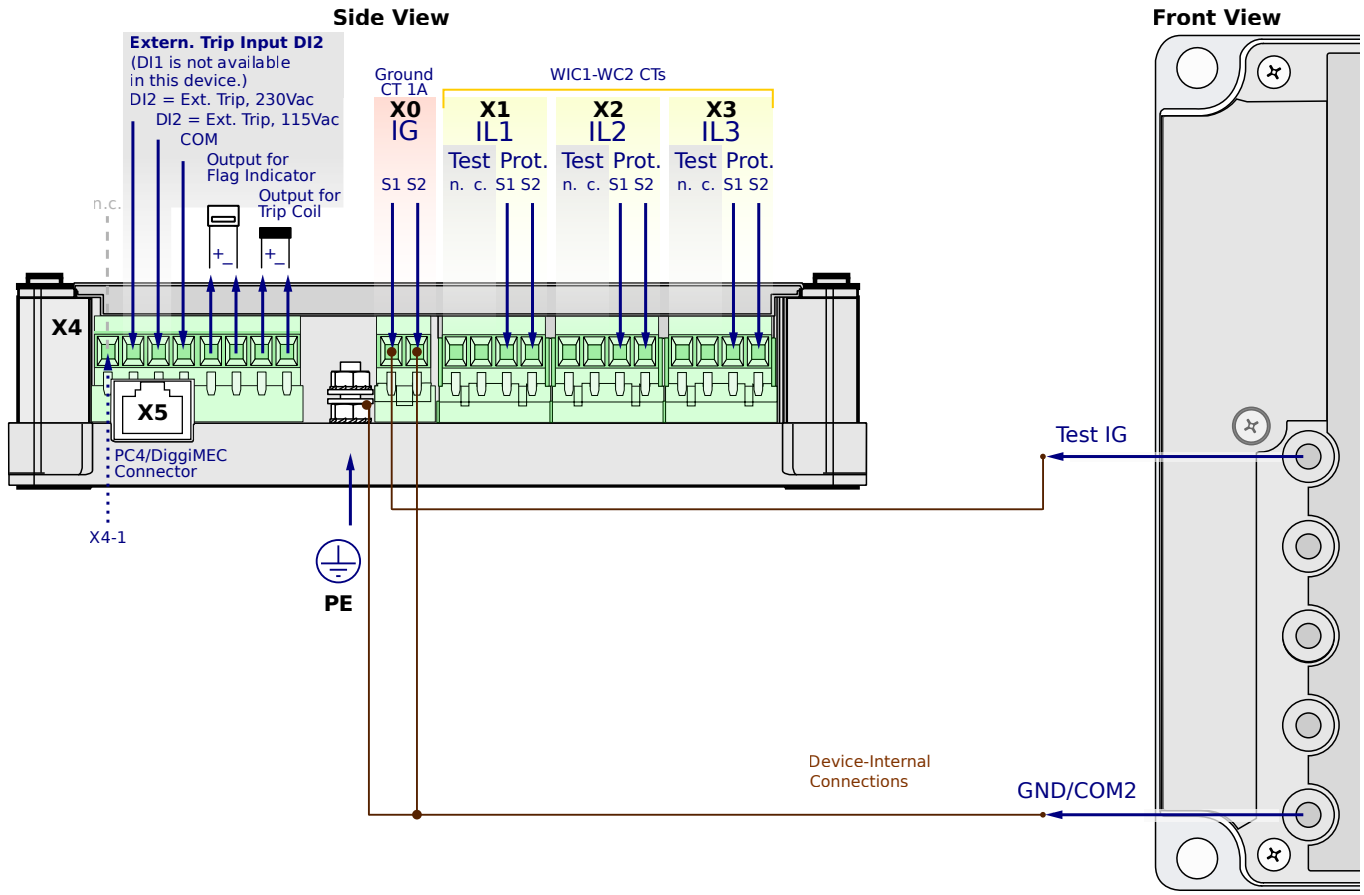


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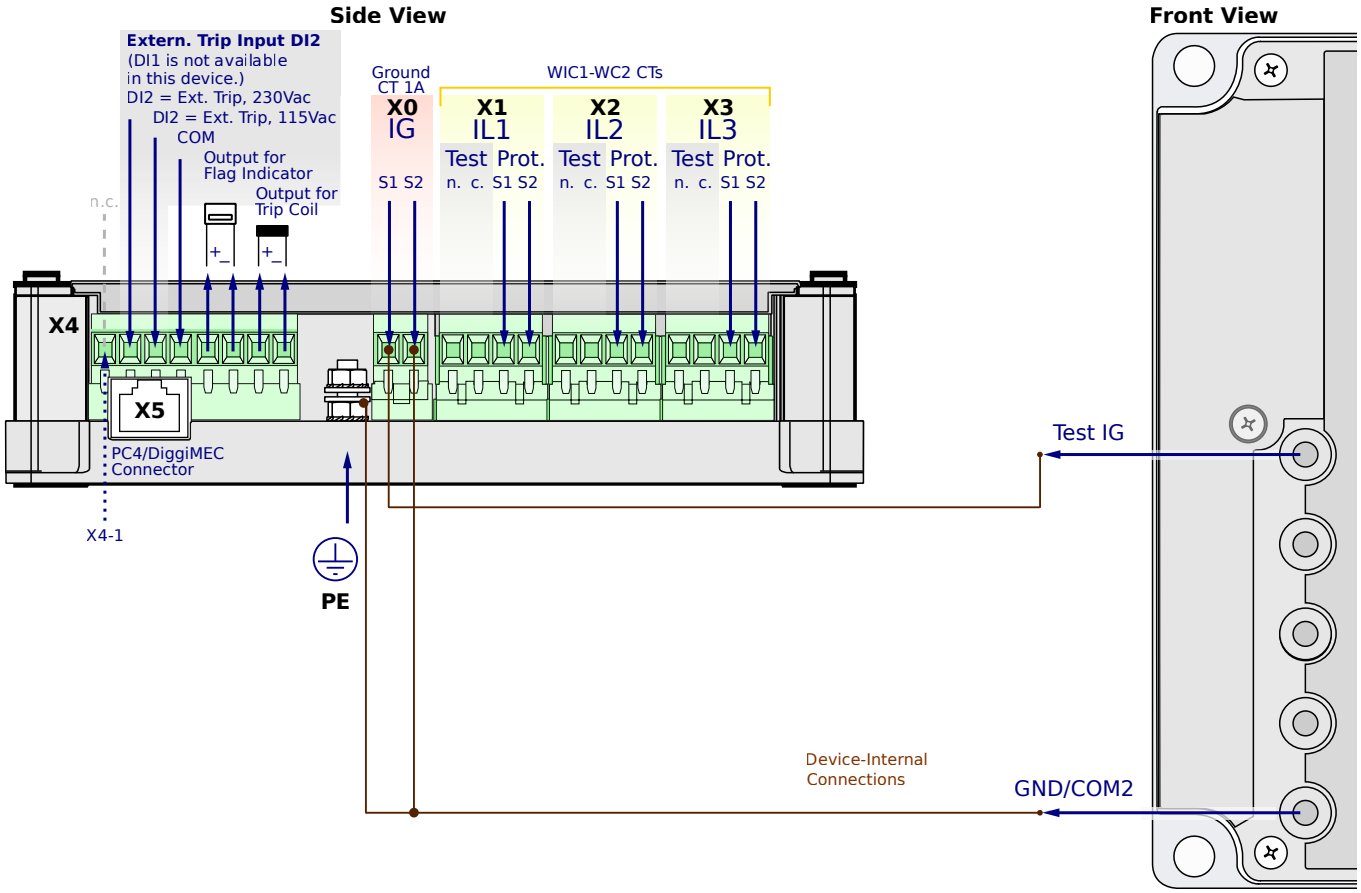


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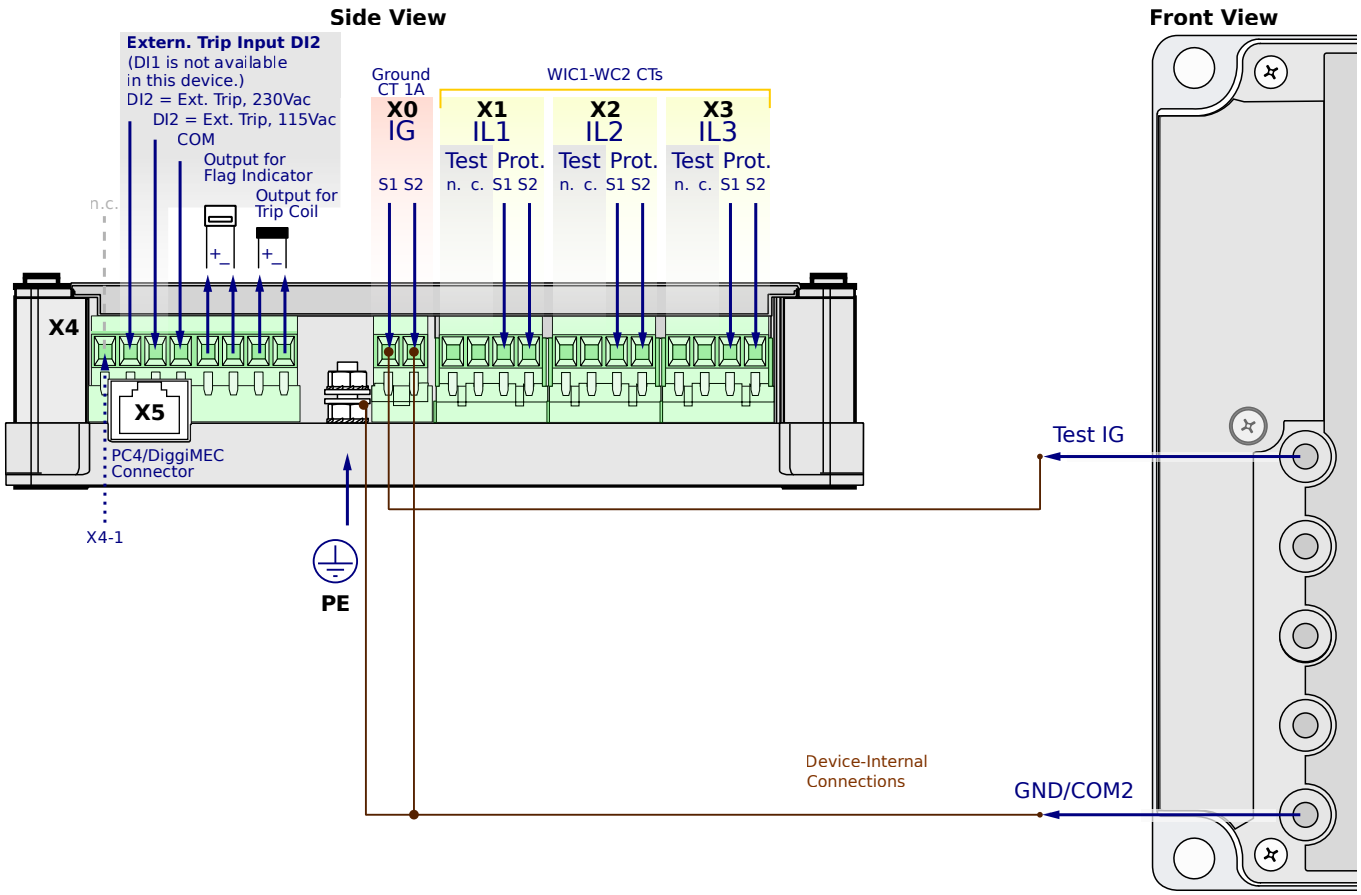


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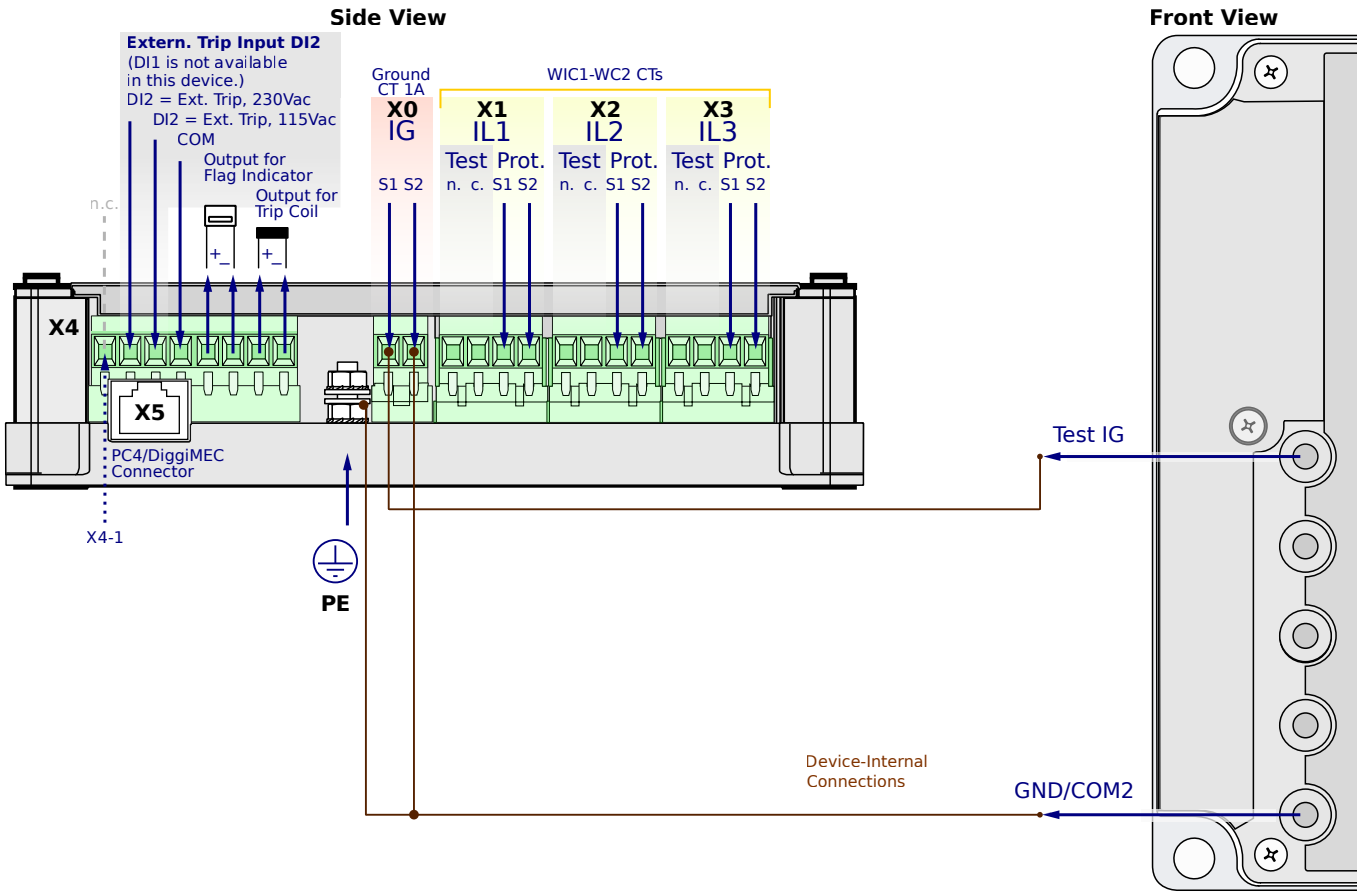


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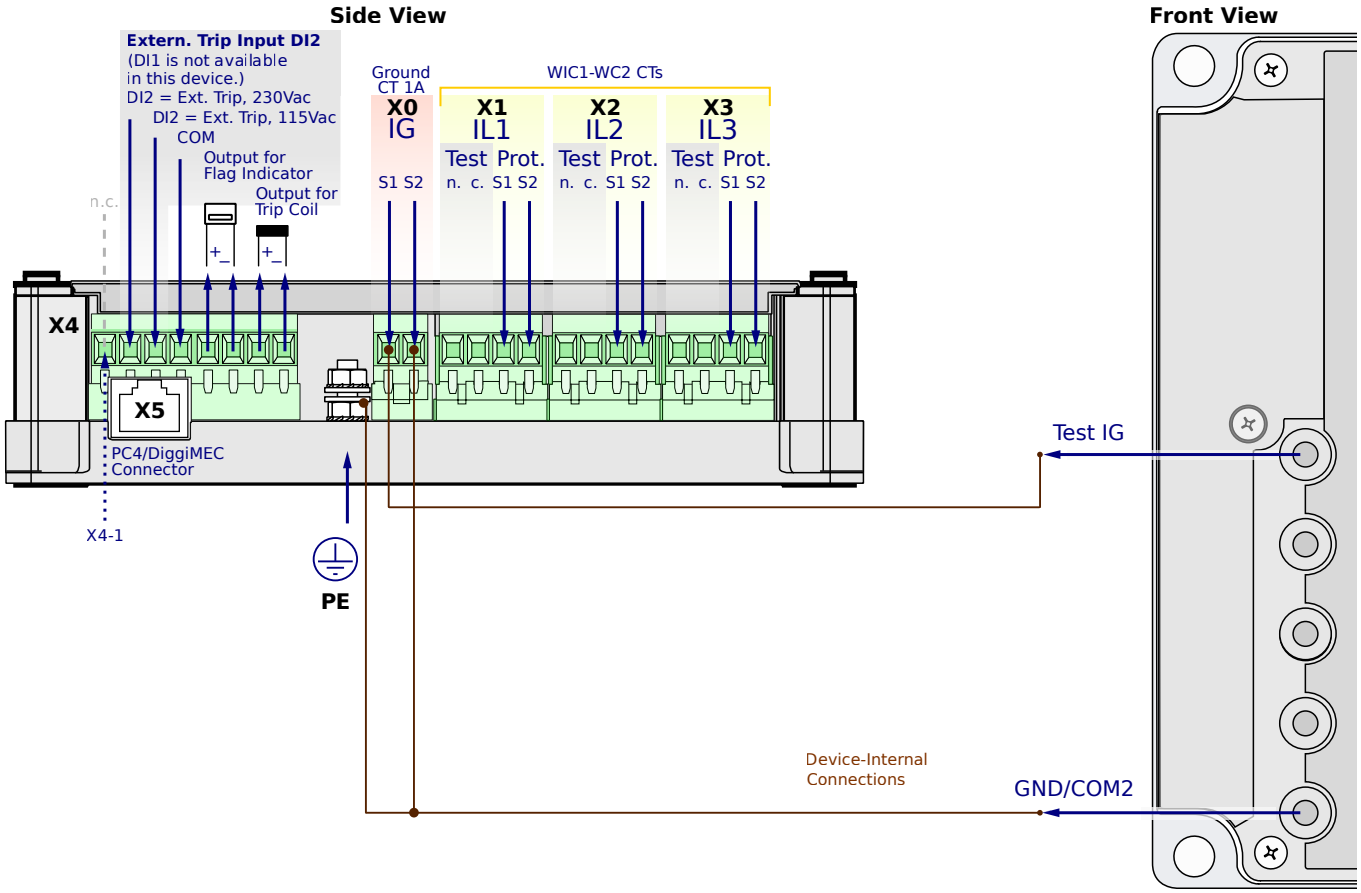


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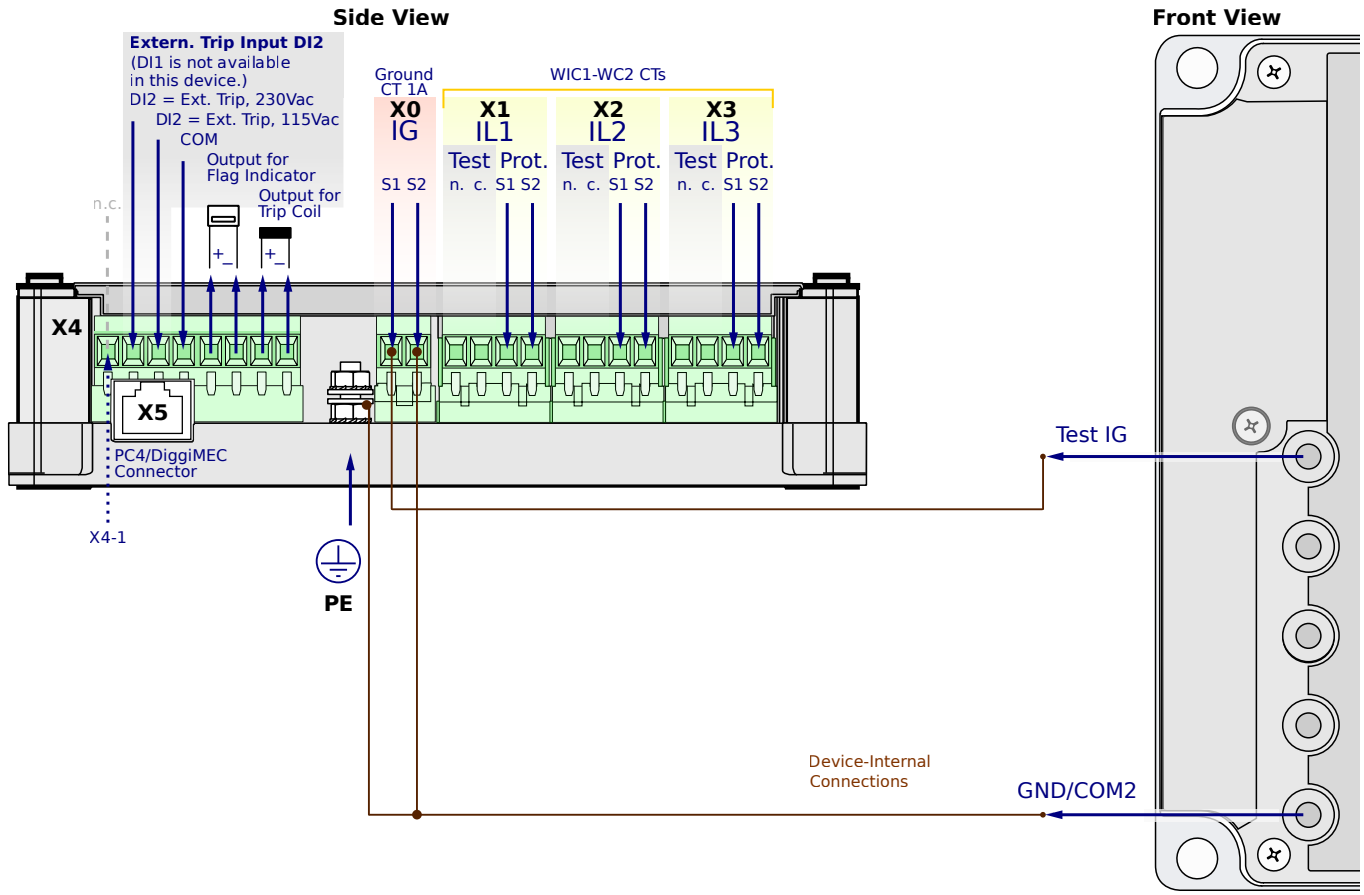


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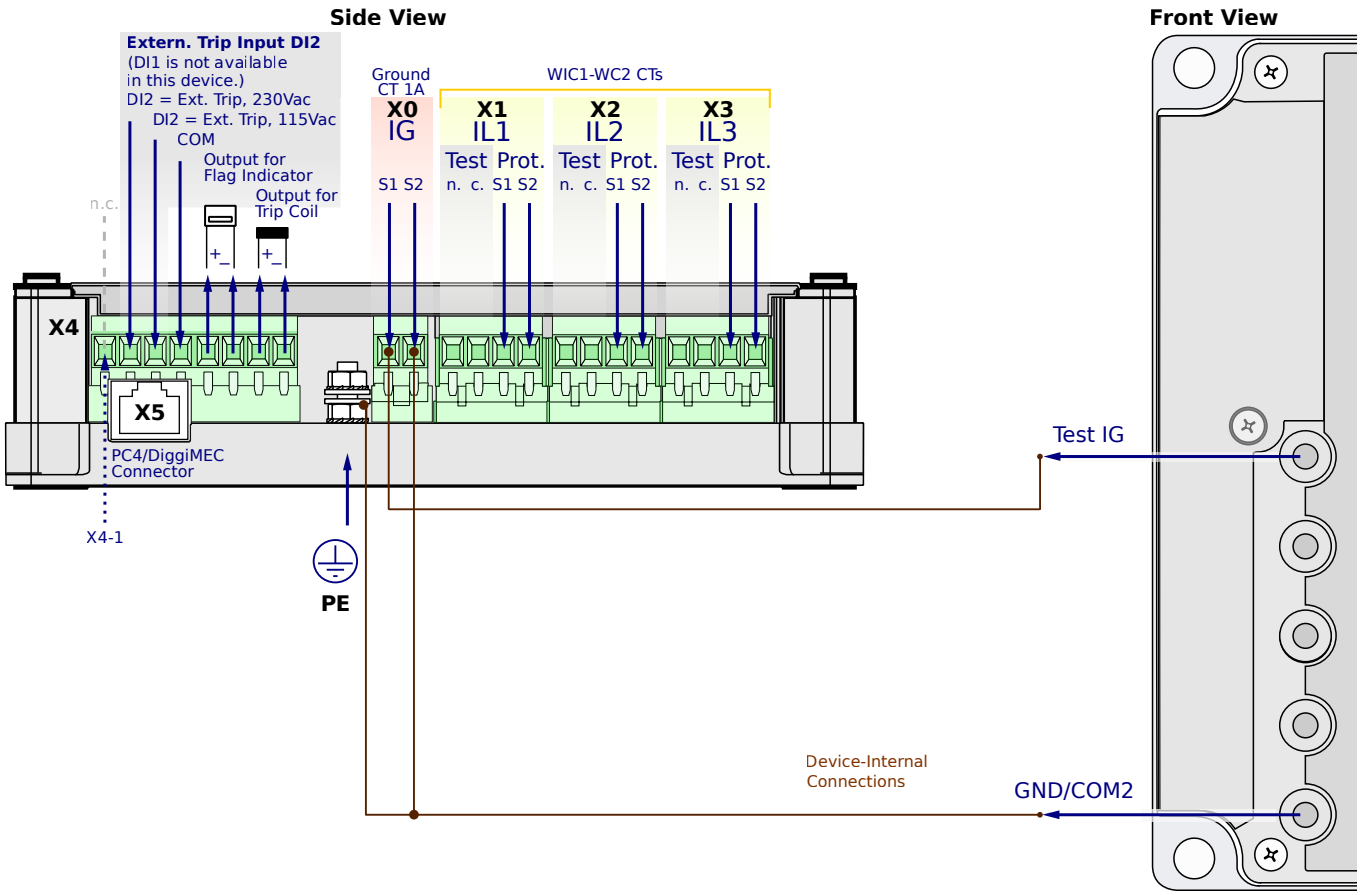


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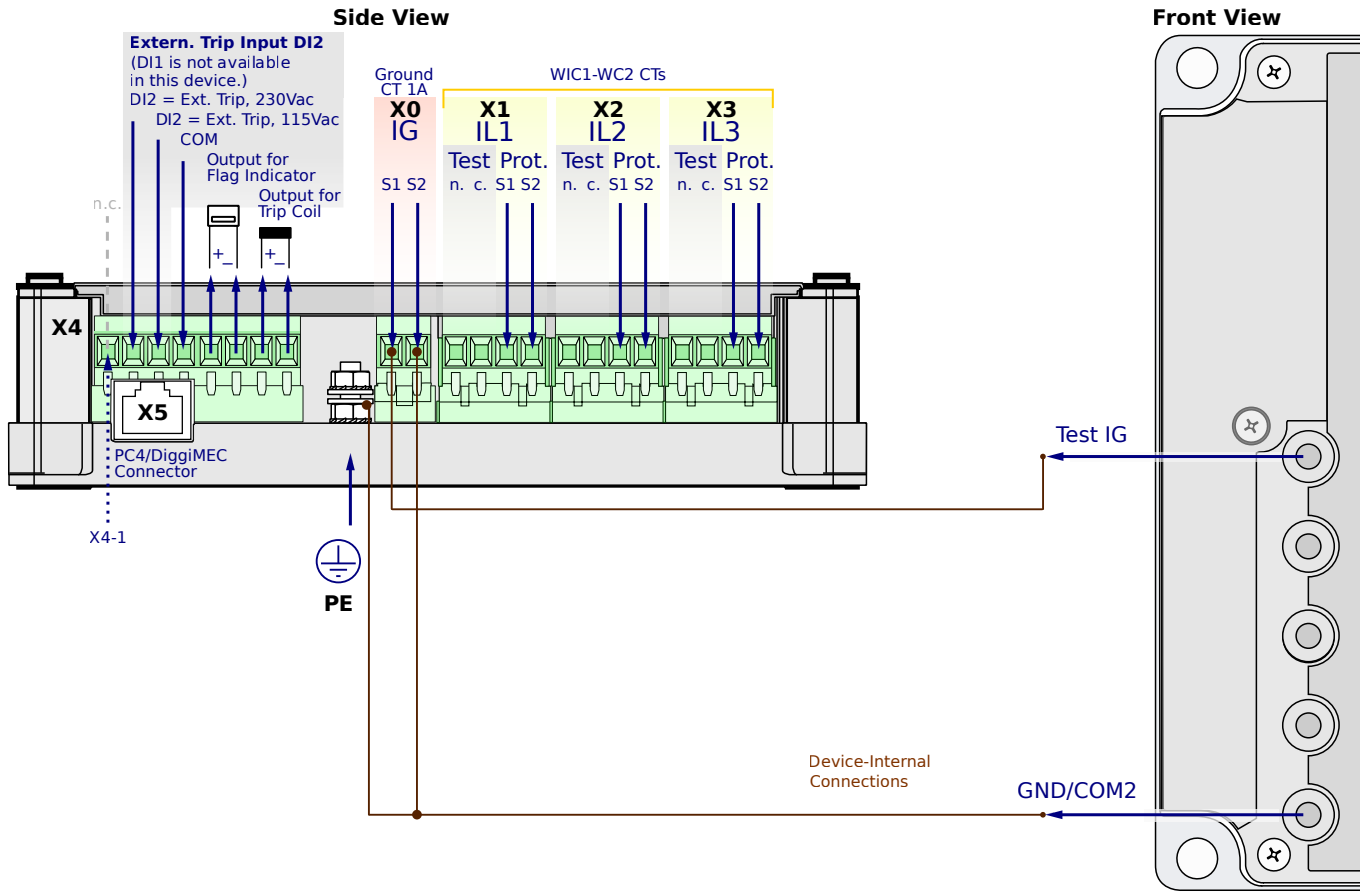


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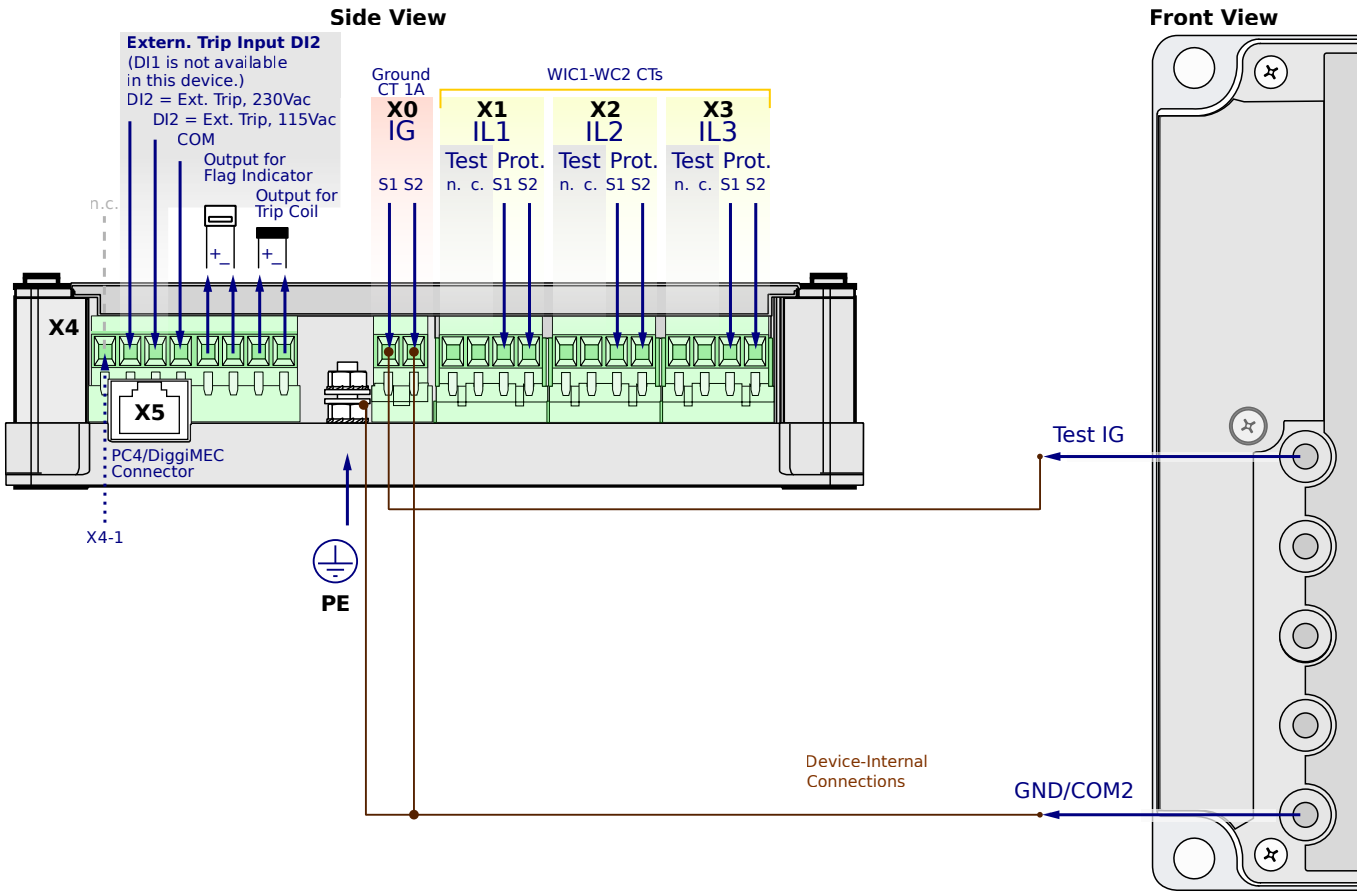


CT-Powered Protection Device, configuration via DIP switches or Smart view (PC) / DiggiMEC

– Nominal frequency is 60 Hz. (Setting to 50 Hz is possible via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-WC2 CTs
X4-2,3 – DI2, fixed to External trip input (115Vac or 230Vac)
X4-5,6 – Configurable Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-2DG6CF2AA0

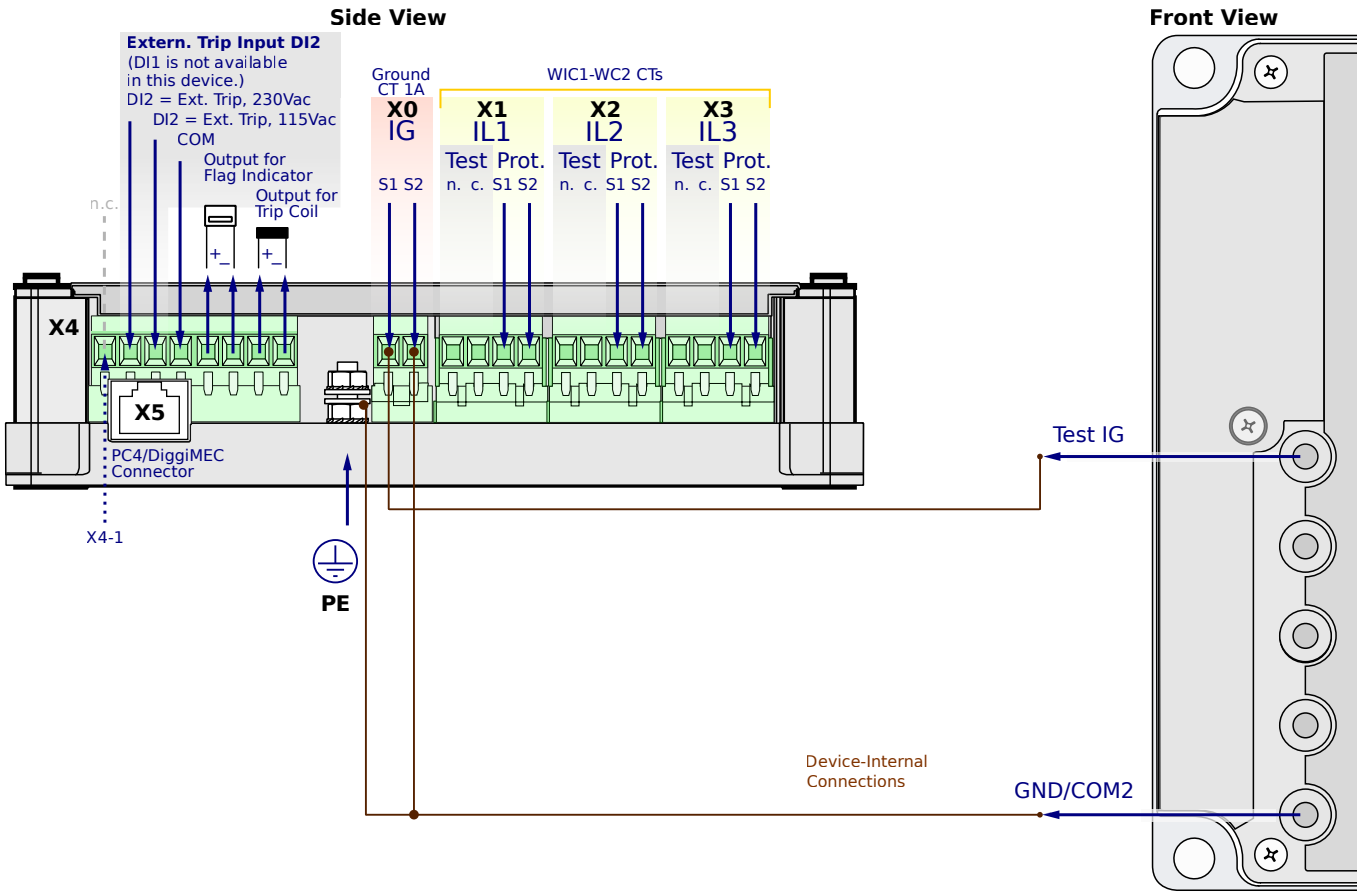


CT-Powered Protection Device, configuration via DIP switches or Smart view (PC) / DiggiMEC

– Nominal frequency is 60 Hz. (Setting to 50 Hz is possible via Smart view (PC) / DiggiMEC.)
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– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
– Standard

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WIC1-2DG6CF2AAH

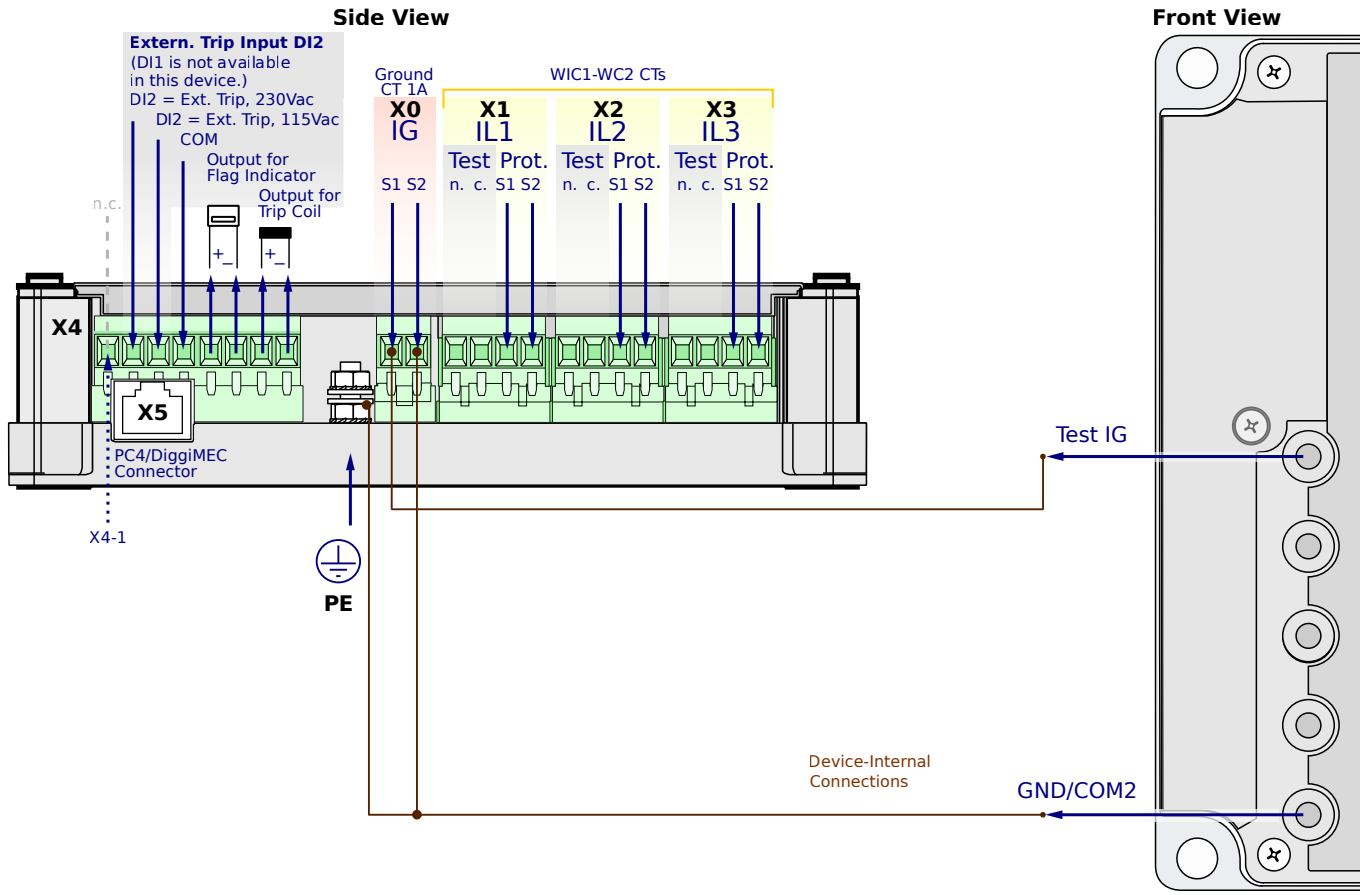


CT-Powered Protection Device, configuration via DIP switches or Smart view (PC) / DiggiMEC

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WIC1-2DG6CF2PA0

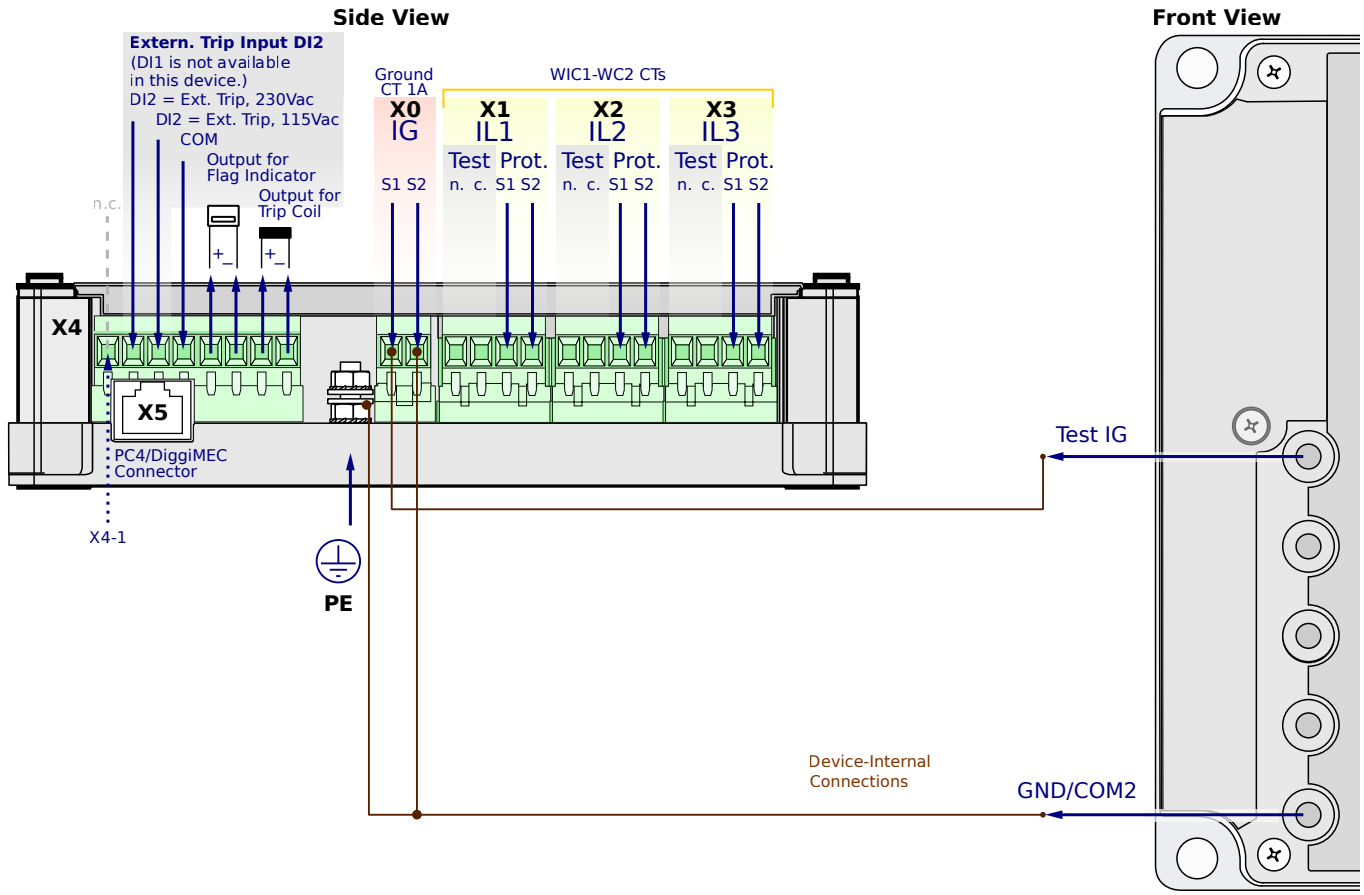


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– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
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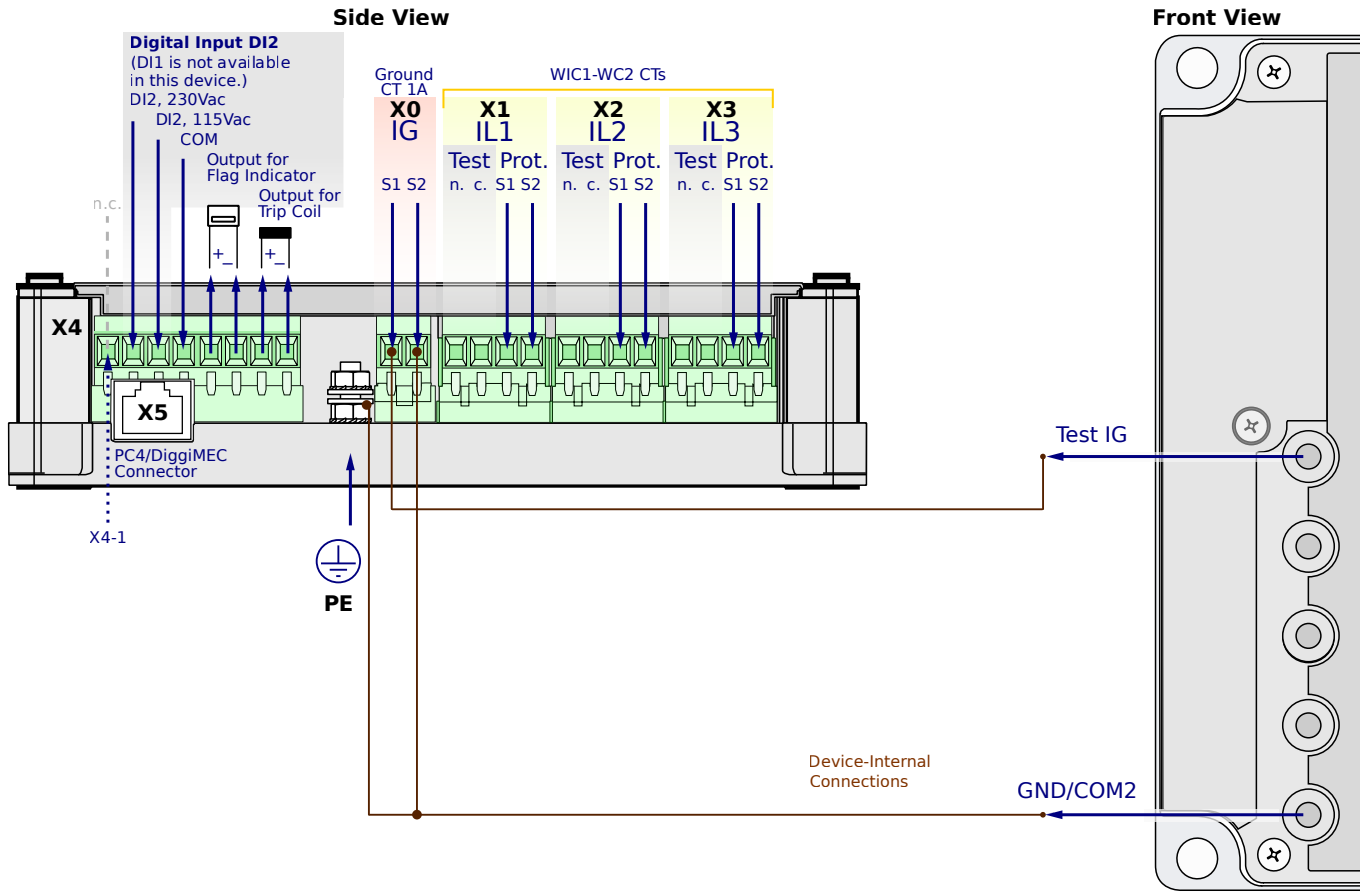


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– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
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WIC1-2DG6CC1SA0

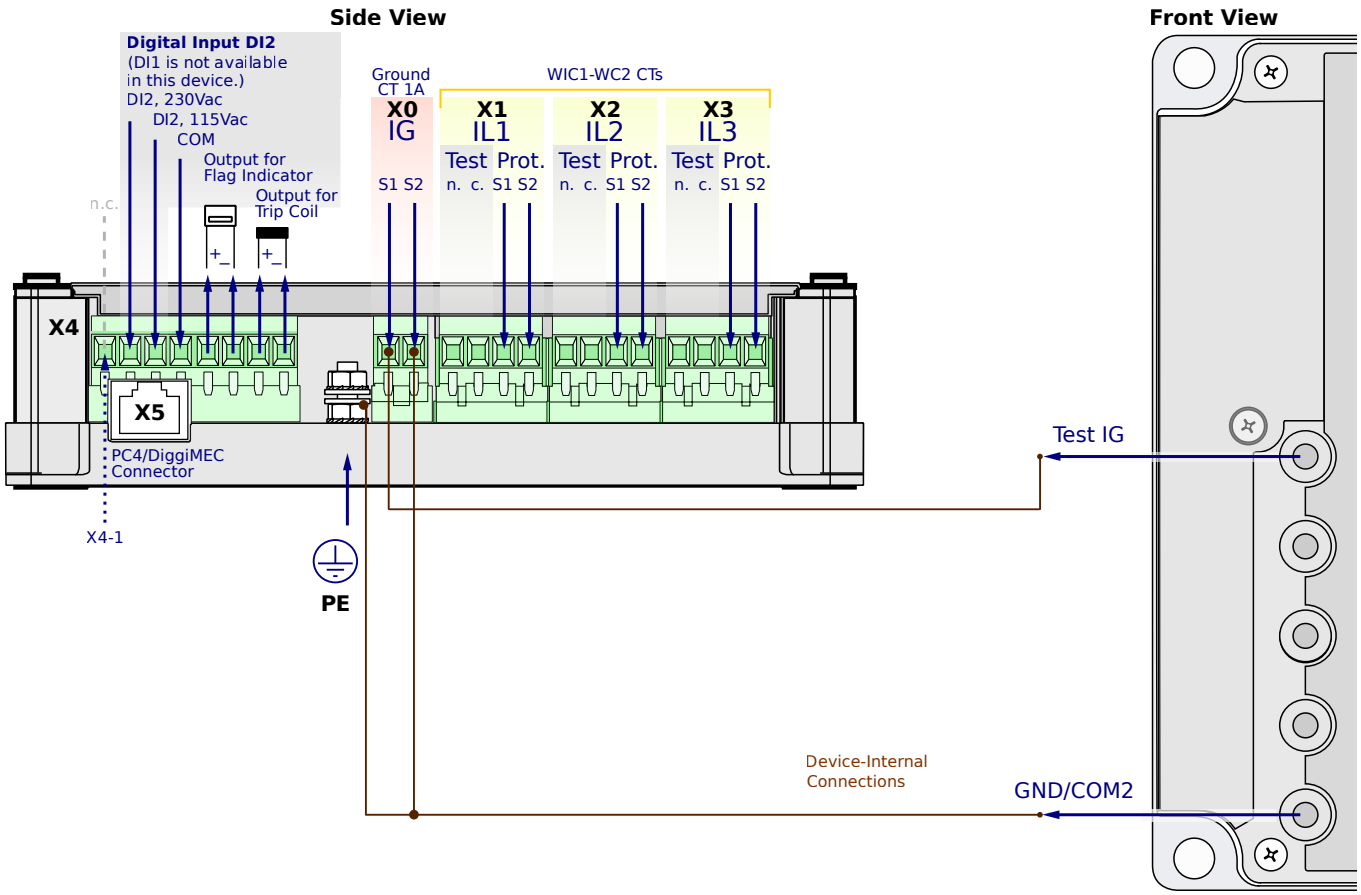


CT-Powered Protection Device, configuration via DIP switches or Smart view (PC) / DiggiMEC

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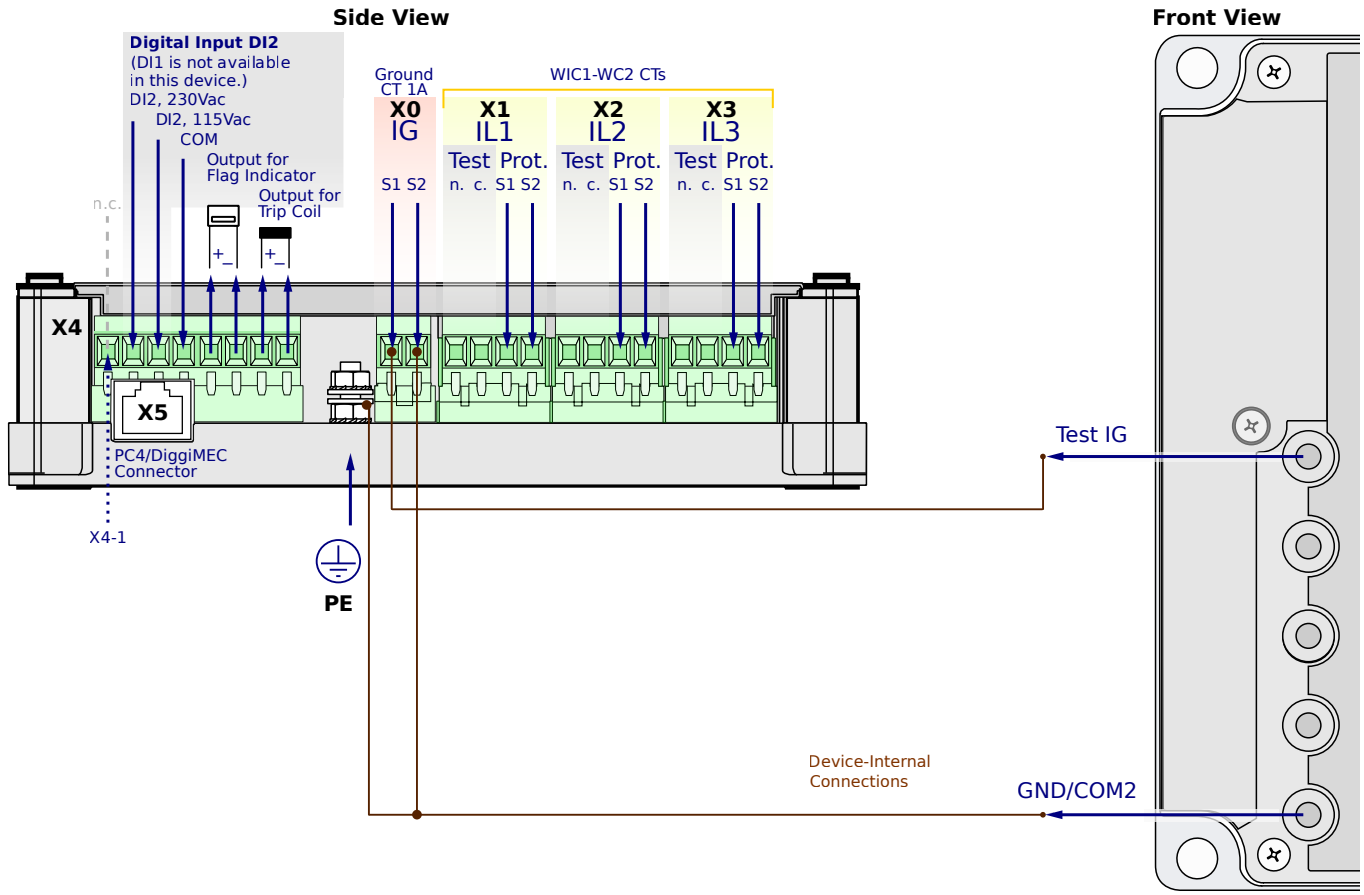


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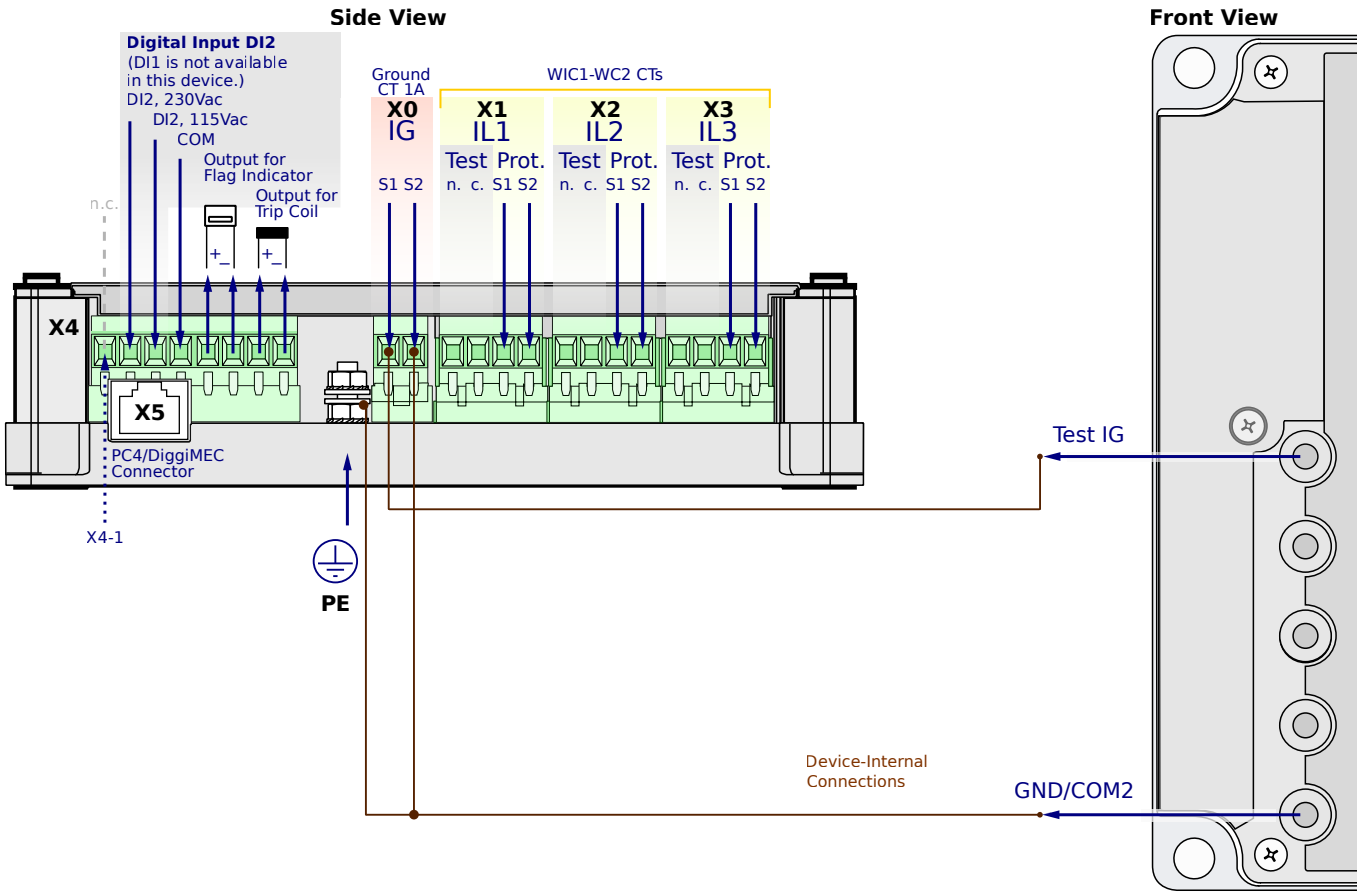


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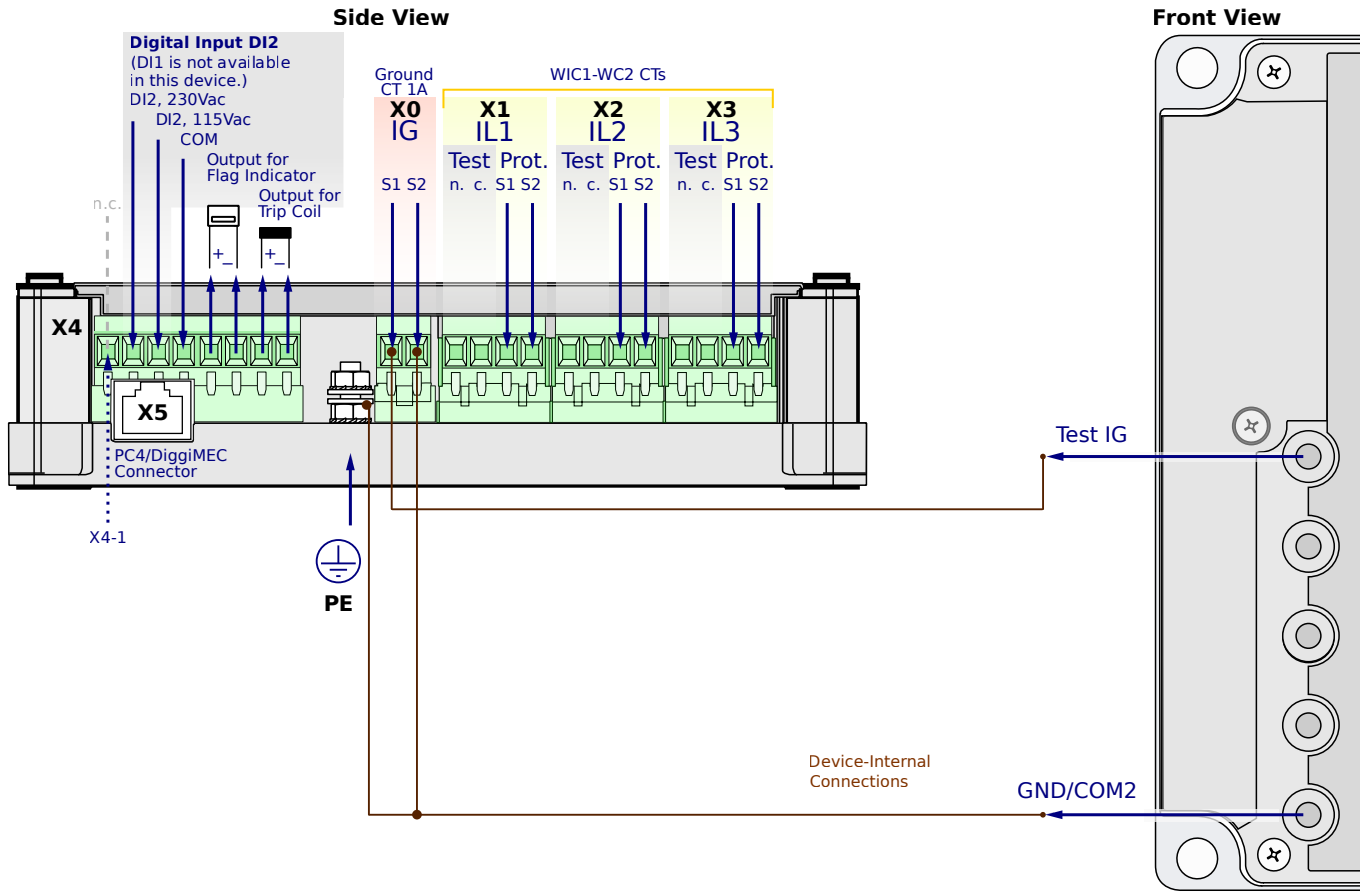


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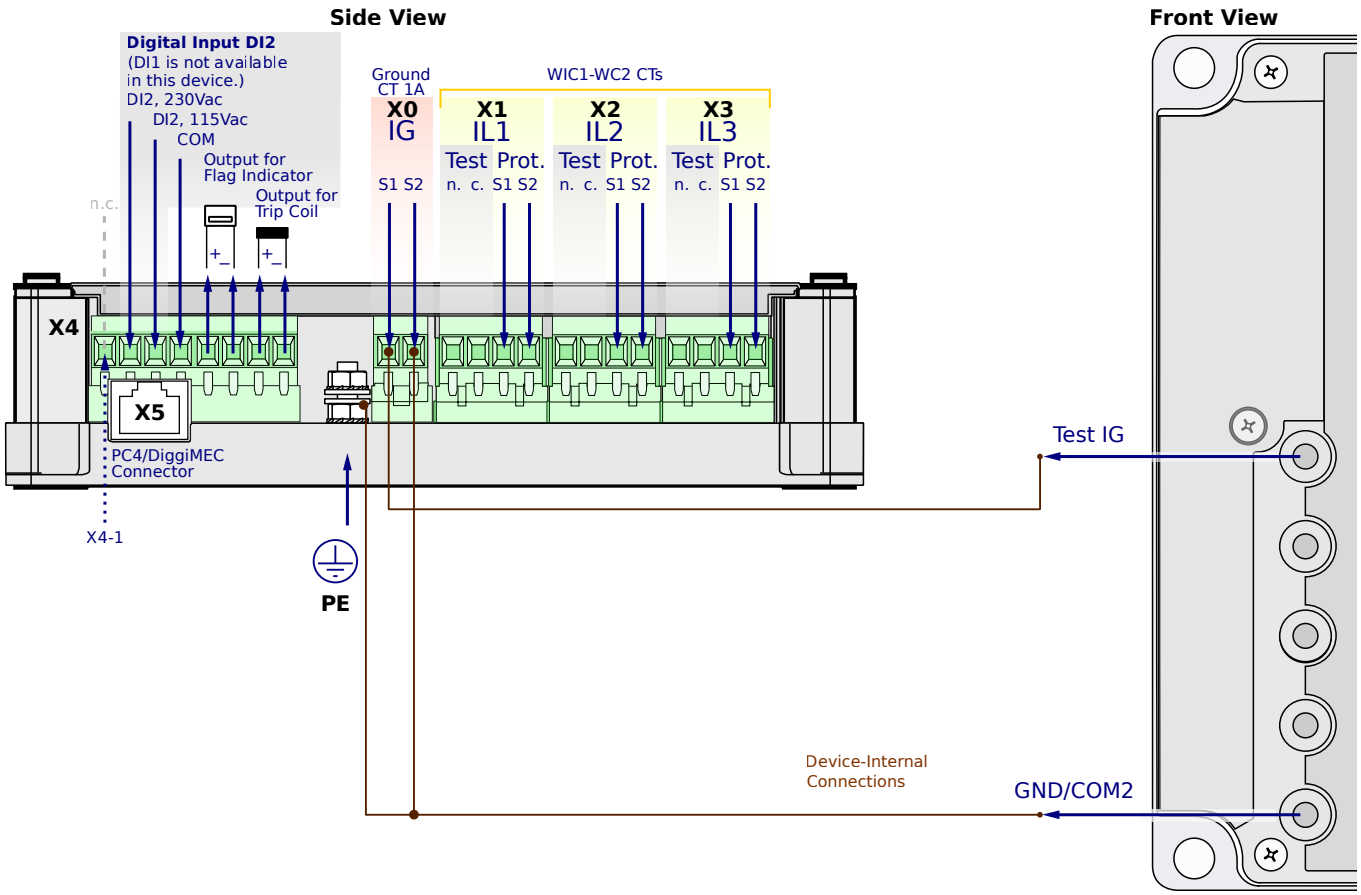


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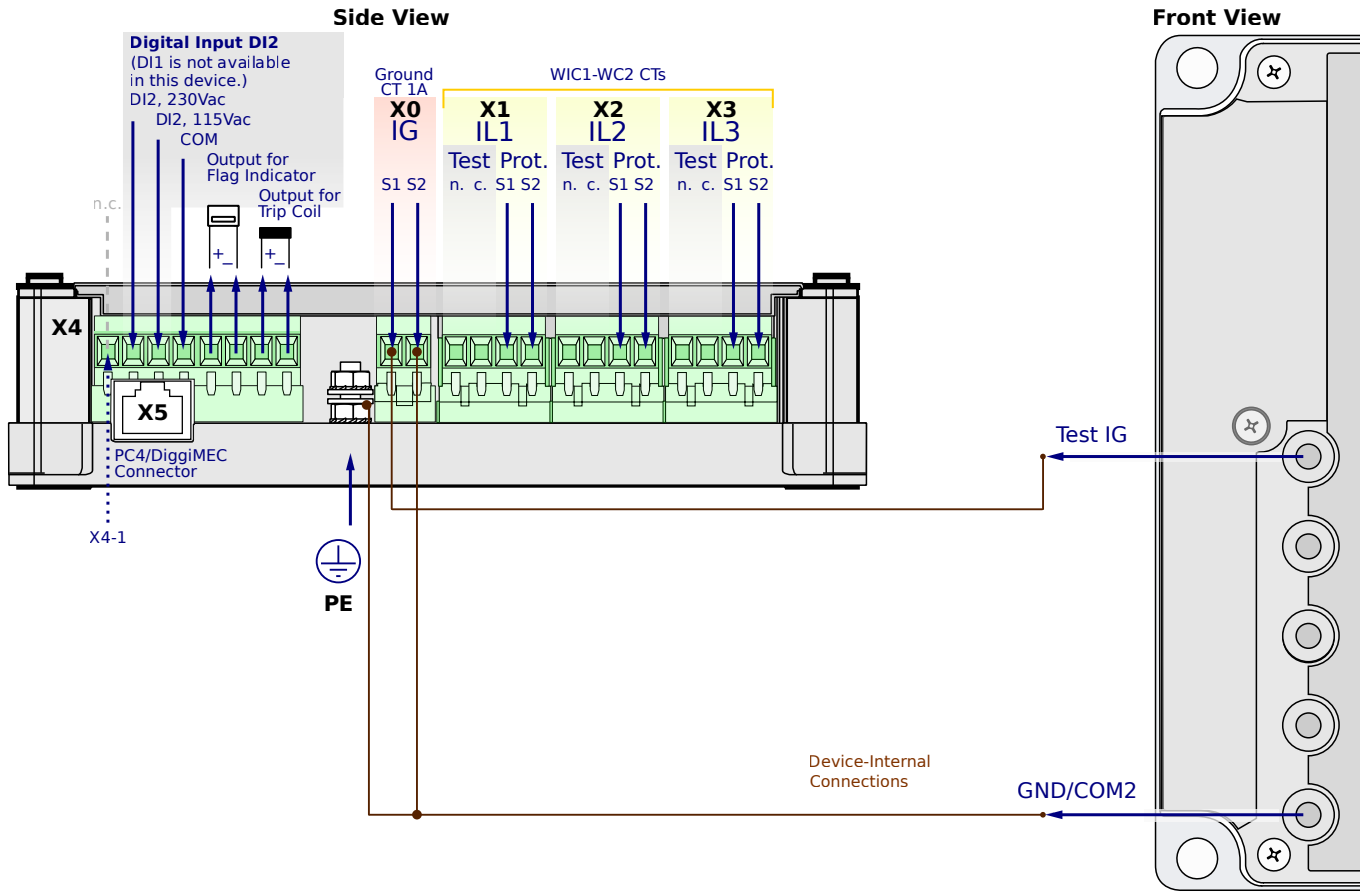


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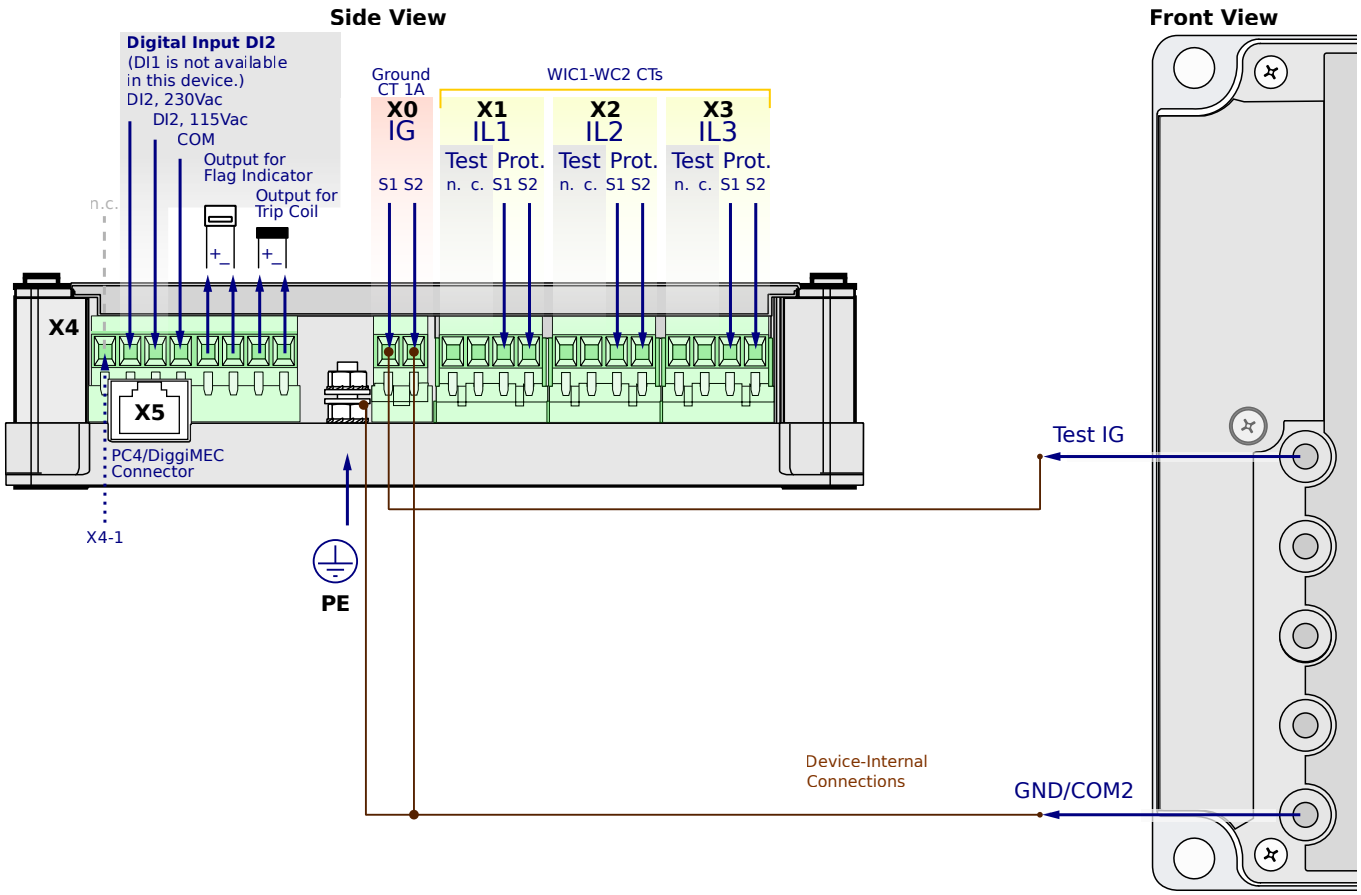


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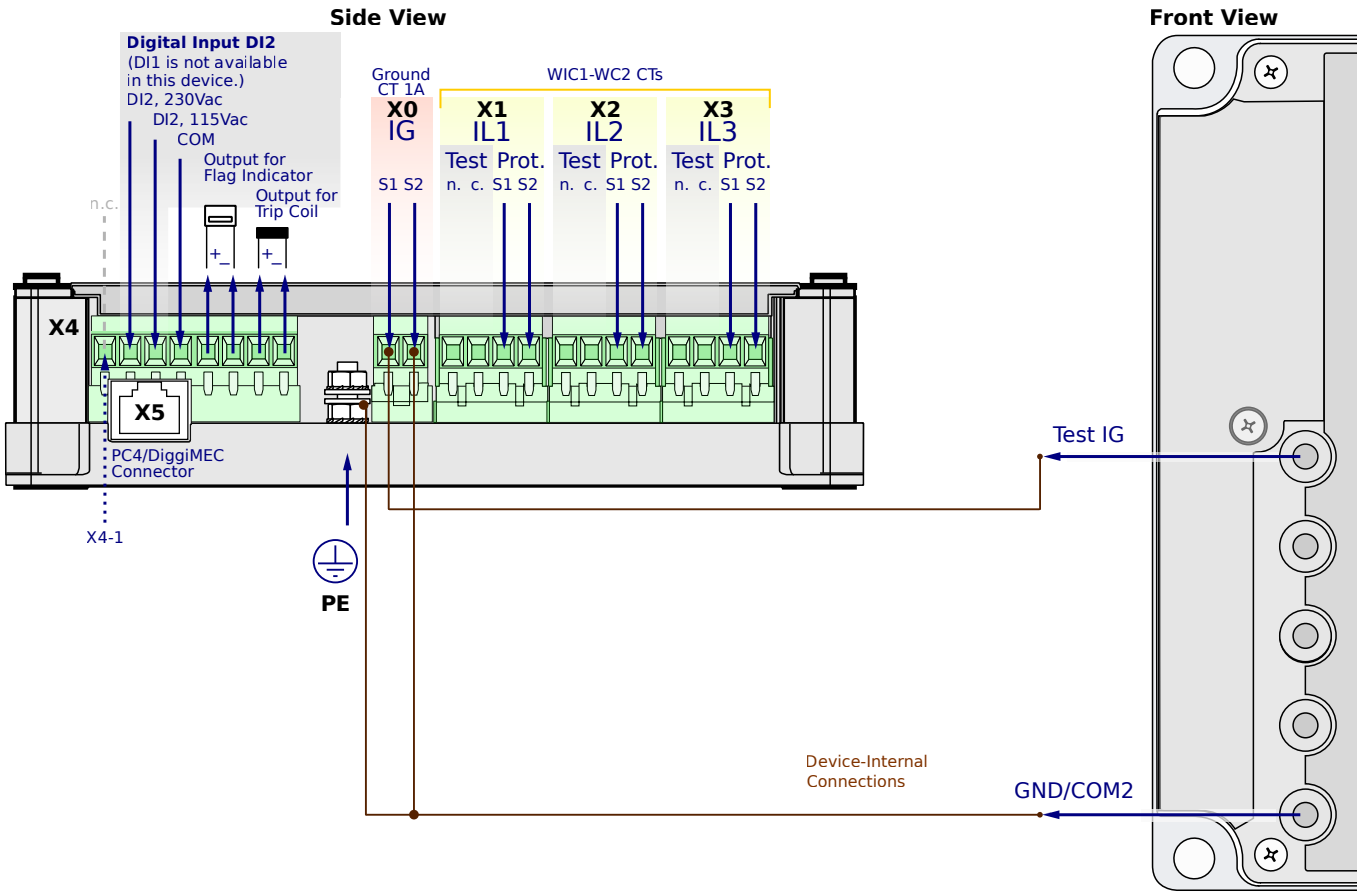


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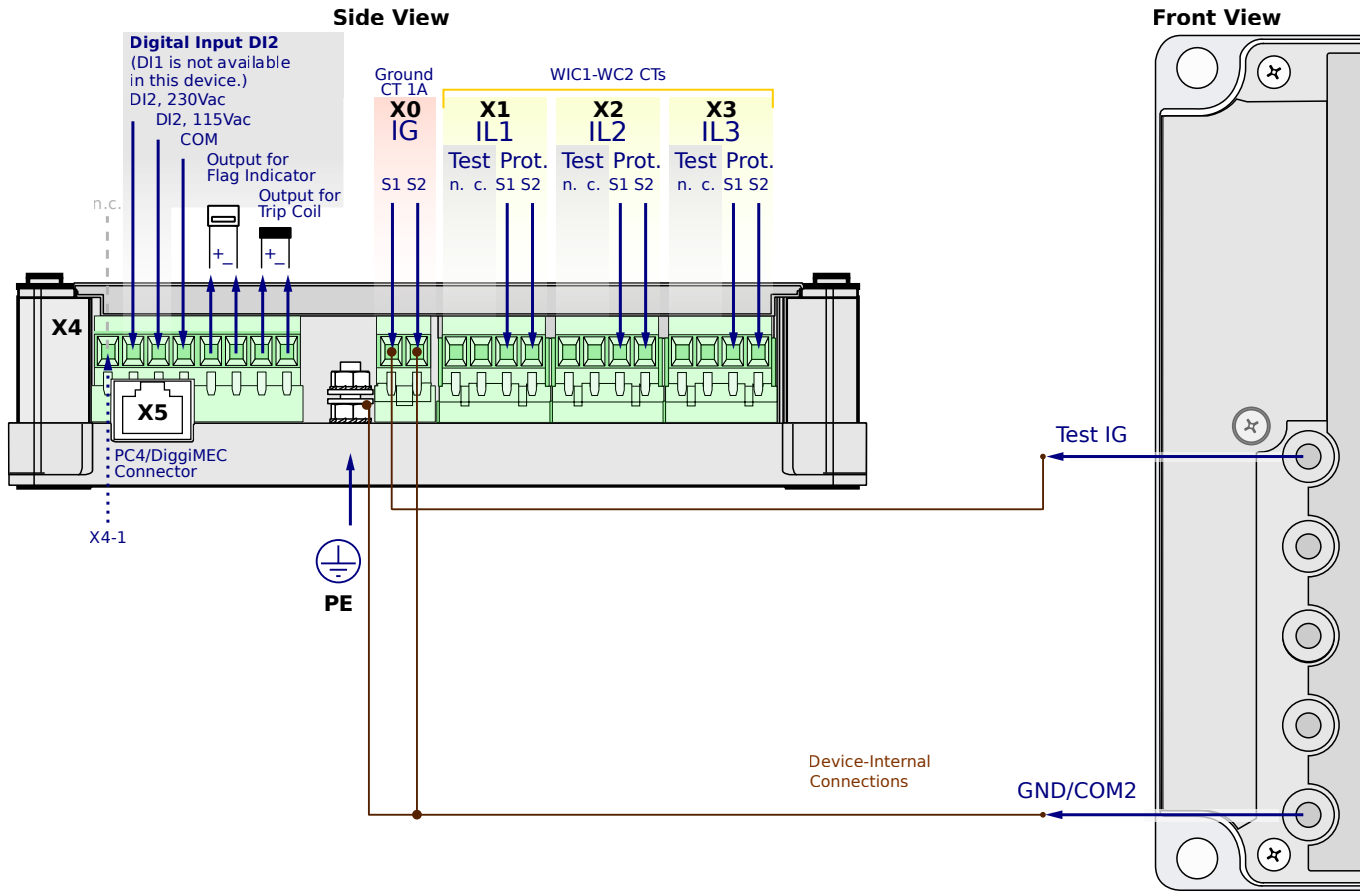


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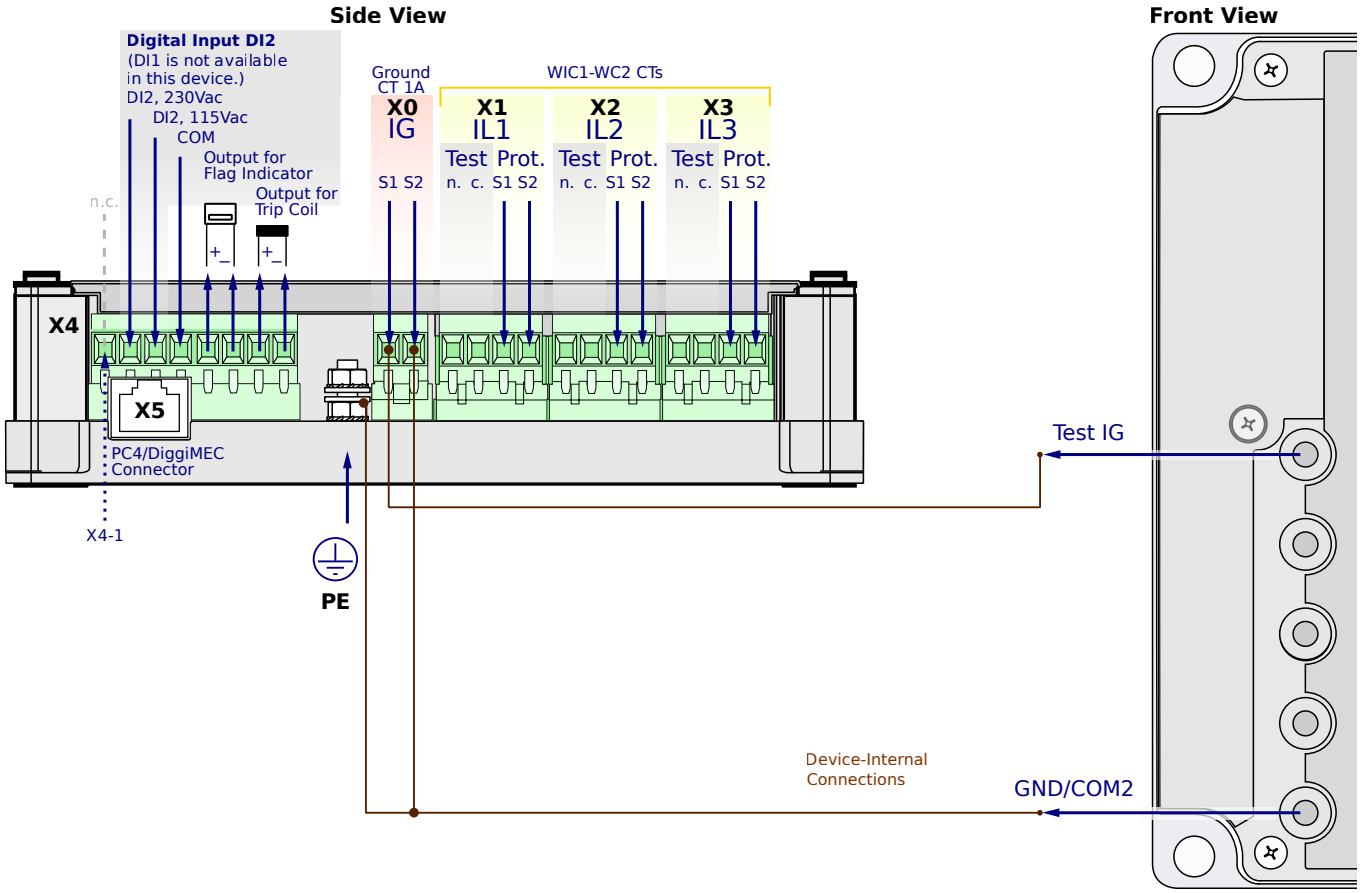


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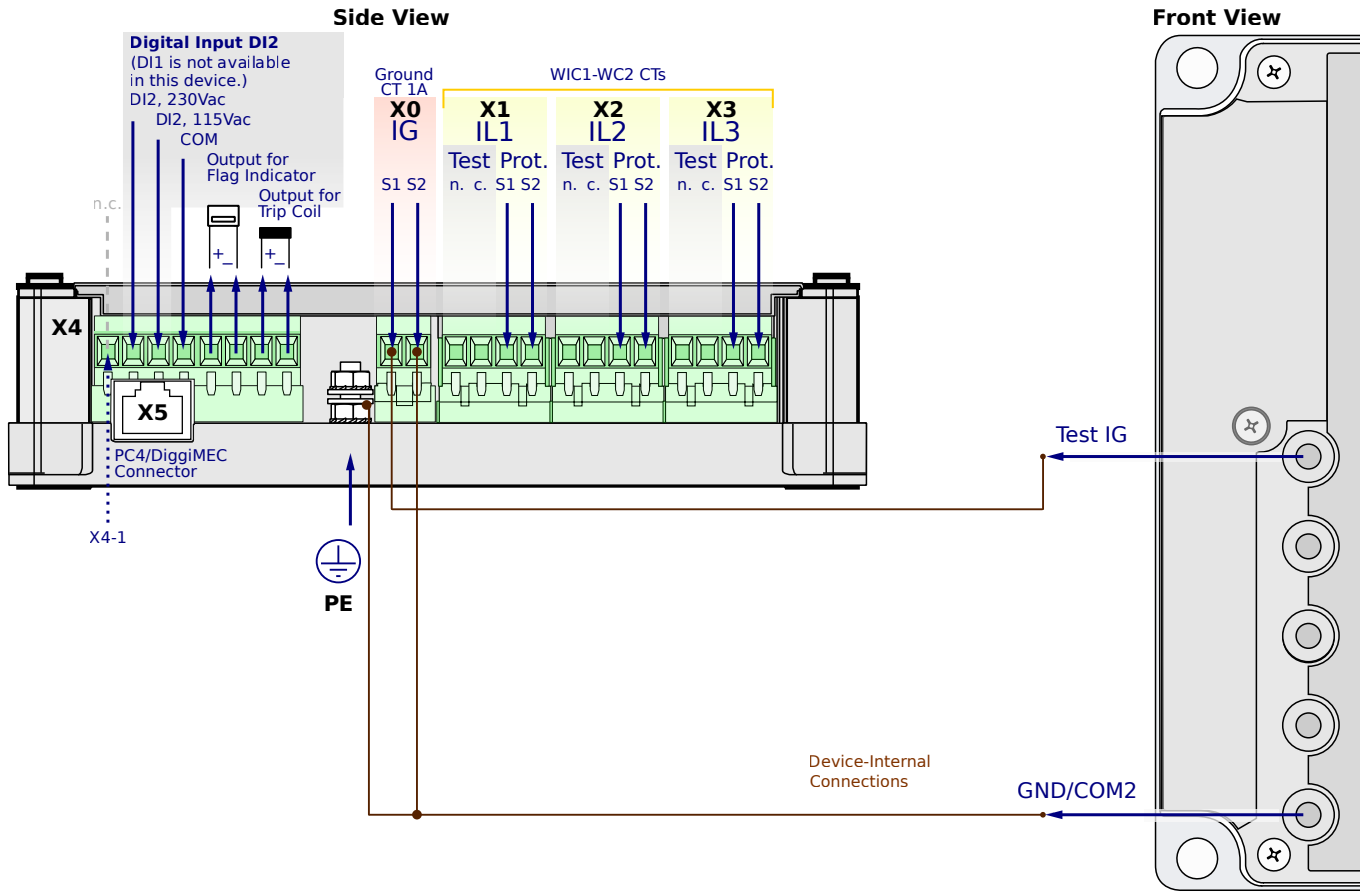


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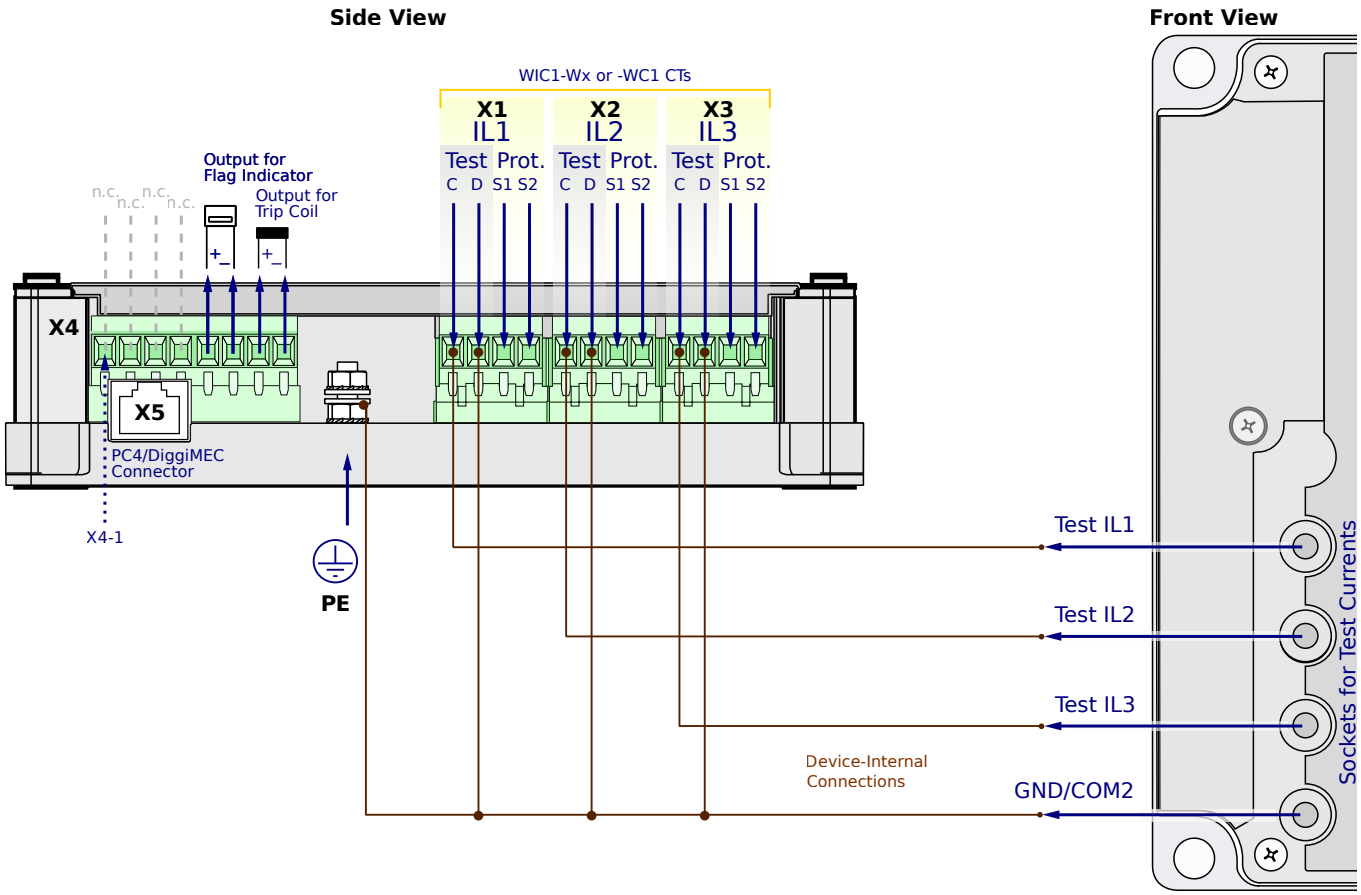


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– Backup protection operates at 20·In,max ("TC"-output)
– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
– Customized Version 1

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X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-WC2 CTs
X4-2,3 – 1 assignable Digital Input DI2 (115Vac or 230Vac)
X4-5,6 – Configurable Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-3SN5NN0SA0

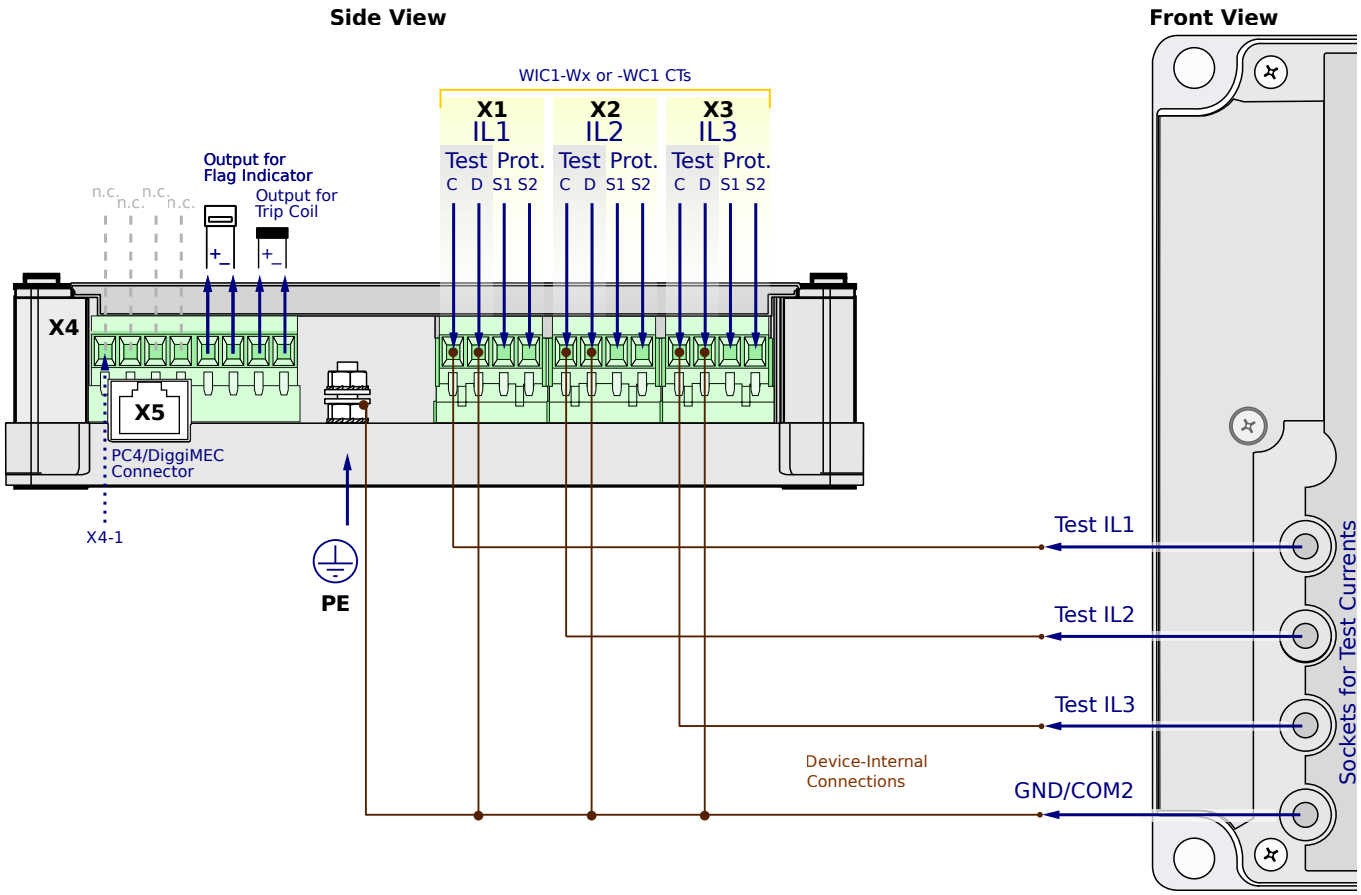


CT-Powered Protection Device, configuration via HEX switches or Smart view (PC) / DiggiMEC

- – Calculated ground (earth) current.
- – Nominal frequency is 50 Hz. (Setting to 60 Hz is possible via Smart view (PC) / DiggiMEC.)
- – Self-Supervision operates "FI"-output
- – Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
- – Standard

PE – Protective Earth
X1...X3 – WIC1-Wx or -WC1 CTs
X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-5,6 – "FI"-Output is used for Self-Supervision Alarm
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-3SN5NN0SAH

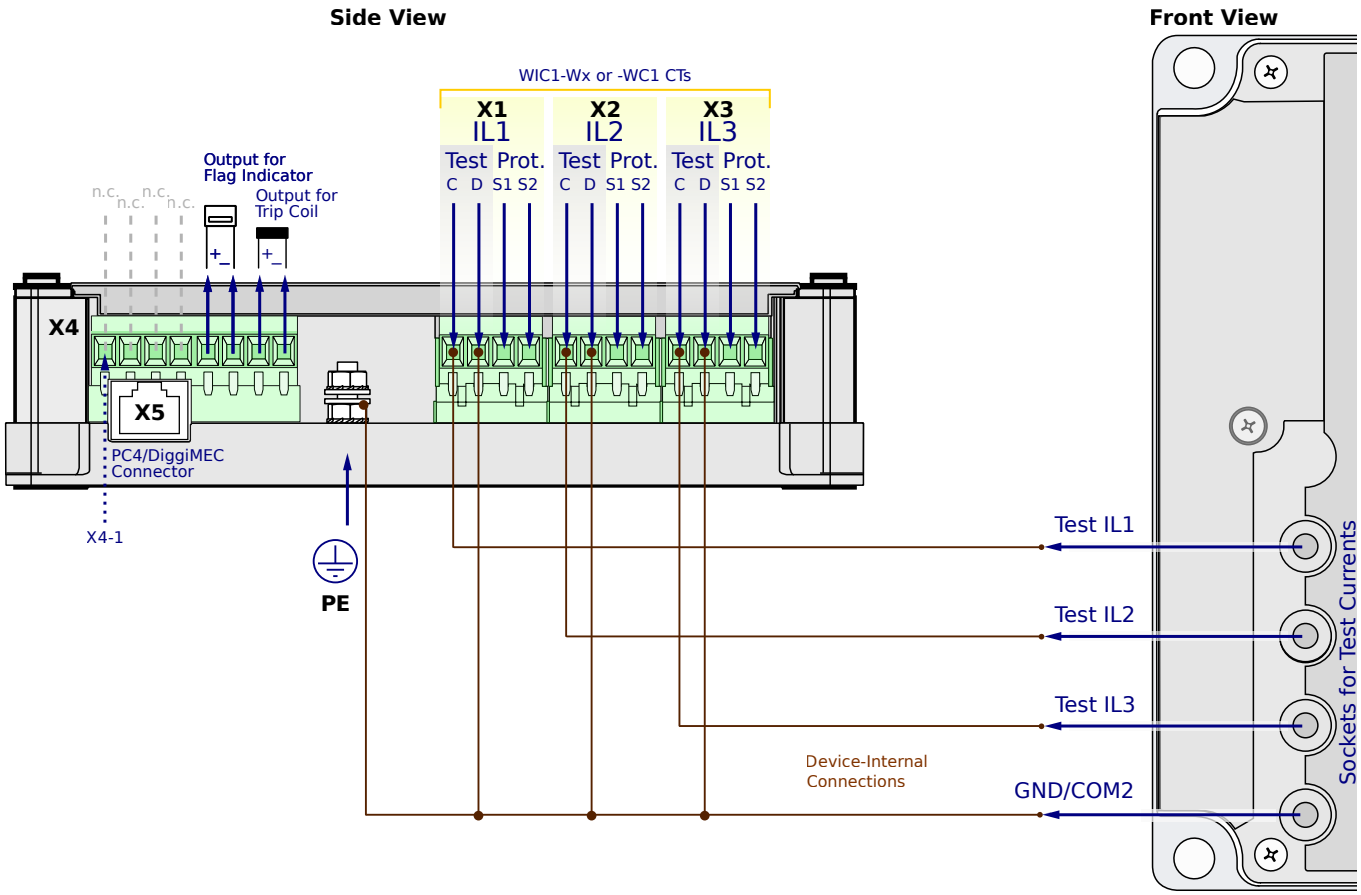


CT-Powered Protection Device, configuration via HEX switches or Smart view (PC) / DiggiMEC

- – Calculated ground (earth) current.
- – Nominal frequency is 50 Hz. (Setting to 60 Hz is possible via Smart view (PC) / DiggiMEC.)
- – Self-Supervision operates "FI"-output
- – Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
- – Customized Version 1

PE – Protective Earth
X1...X3 – WIC1-Wx or -WC1 CTs
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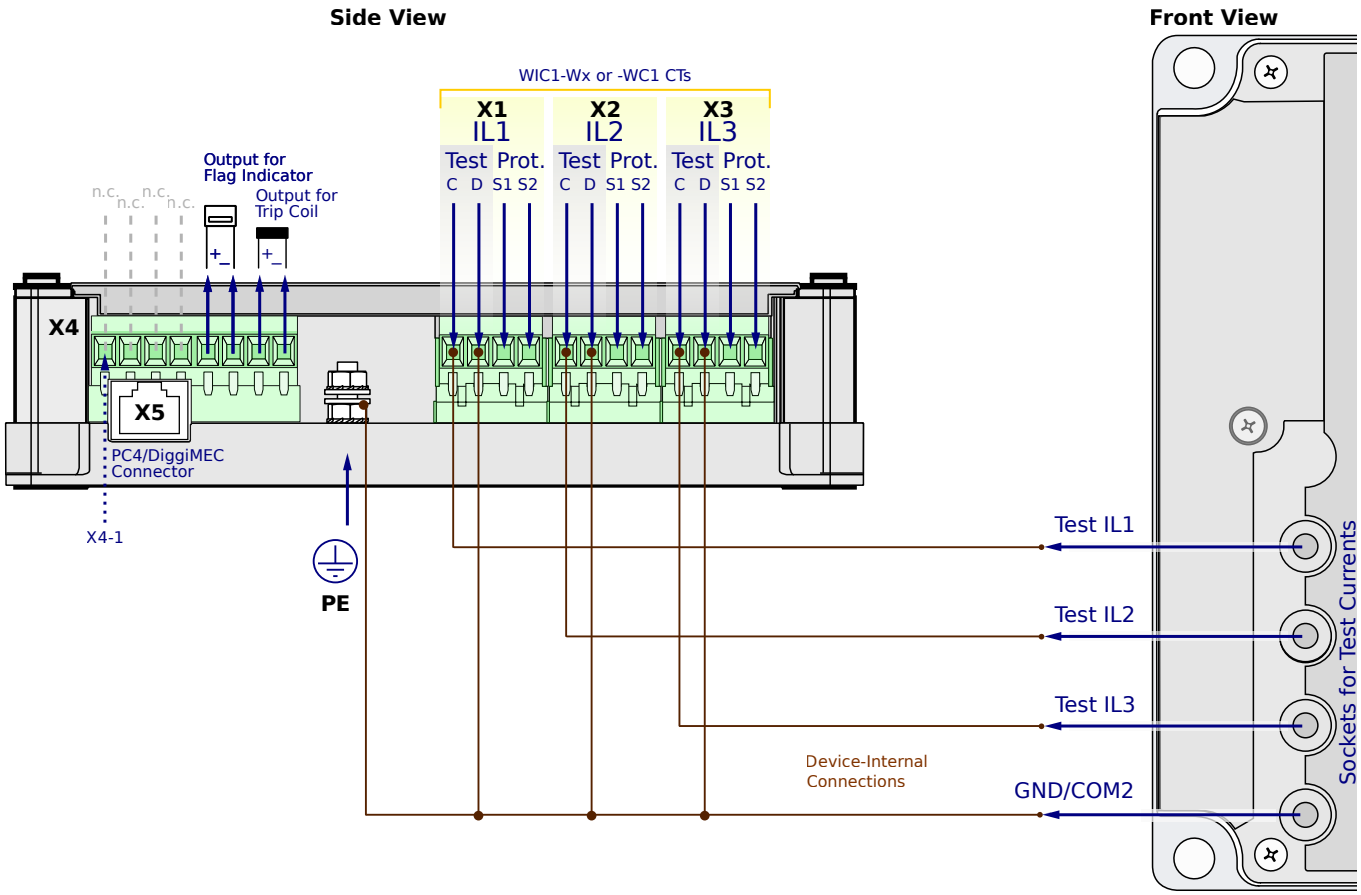


CT-Powered Protection Device, configuration via HEX switches or Smart view (PC) / DiggiMEC

- – Calculated ground (earth) current.
- – Nominal frequency is 50 Hz. (Setting to 60 Hz is possible via Smart view (PC) / DiggiMEC.)
- – Self-Supervision operates "FI"-output
- – Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
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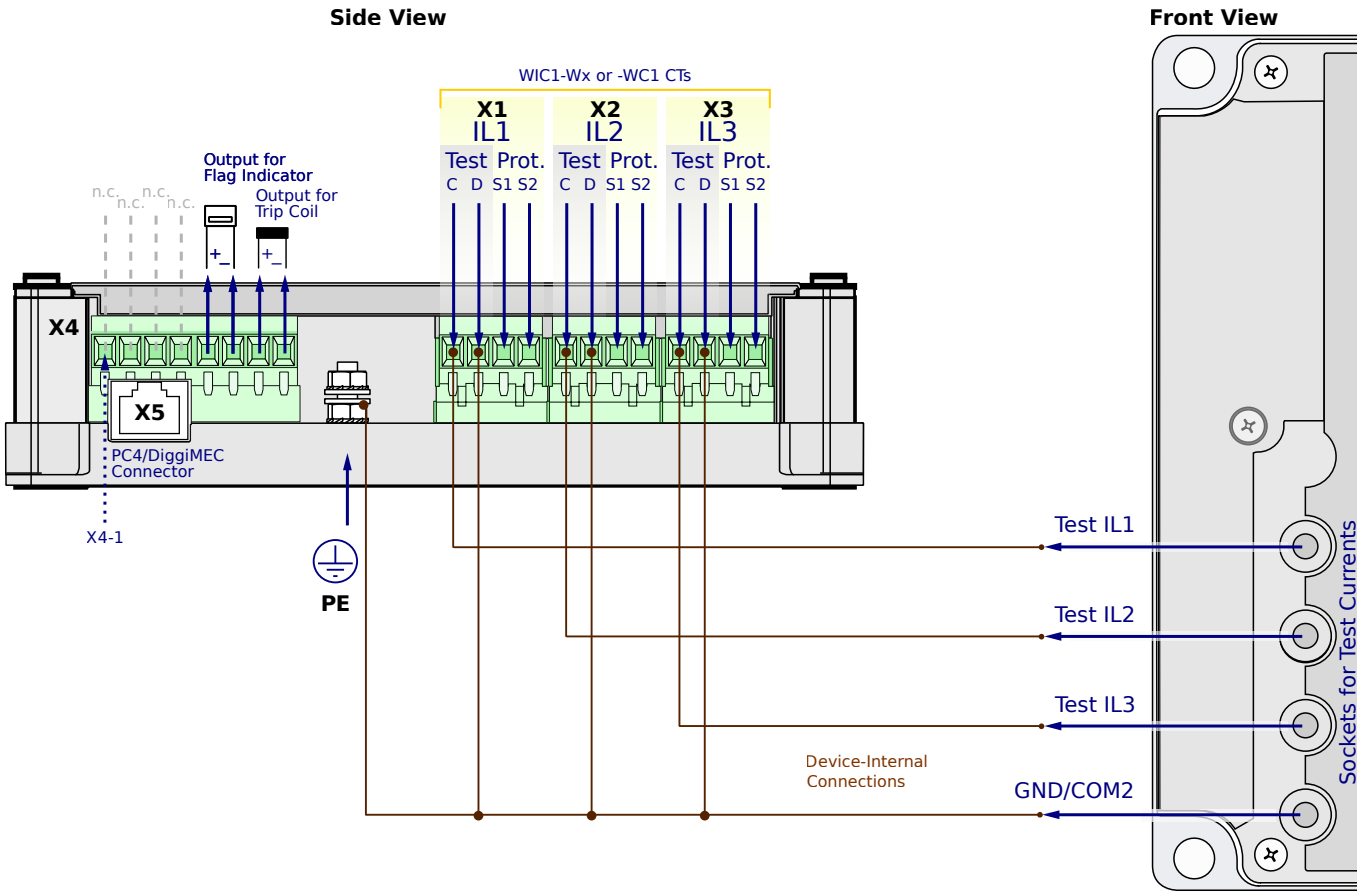


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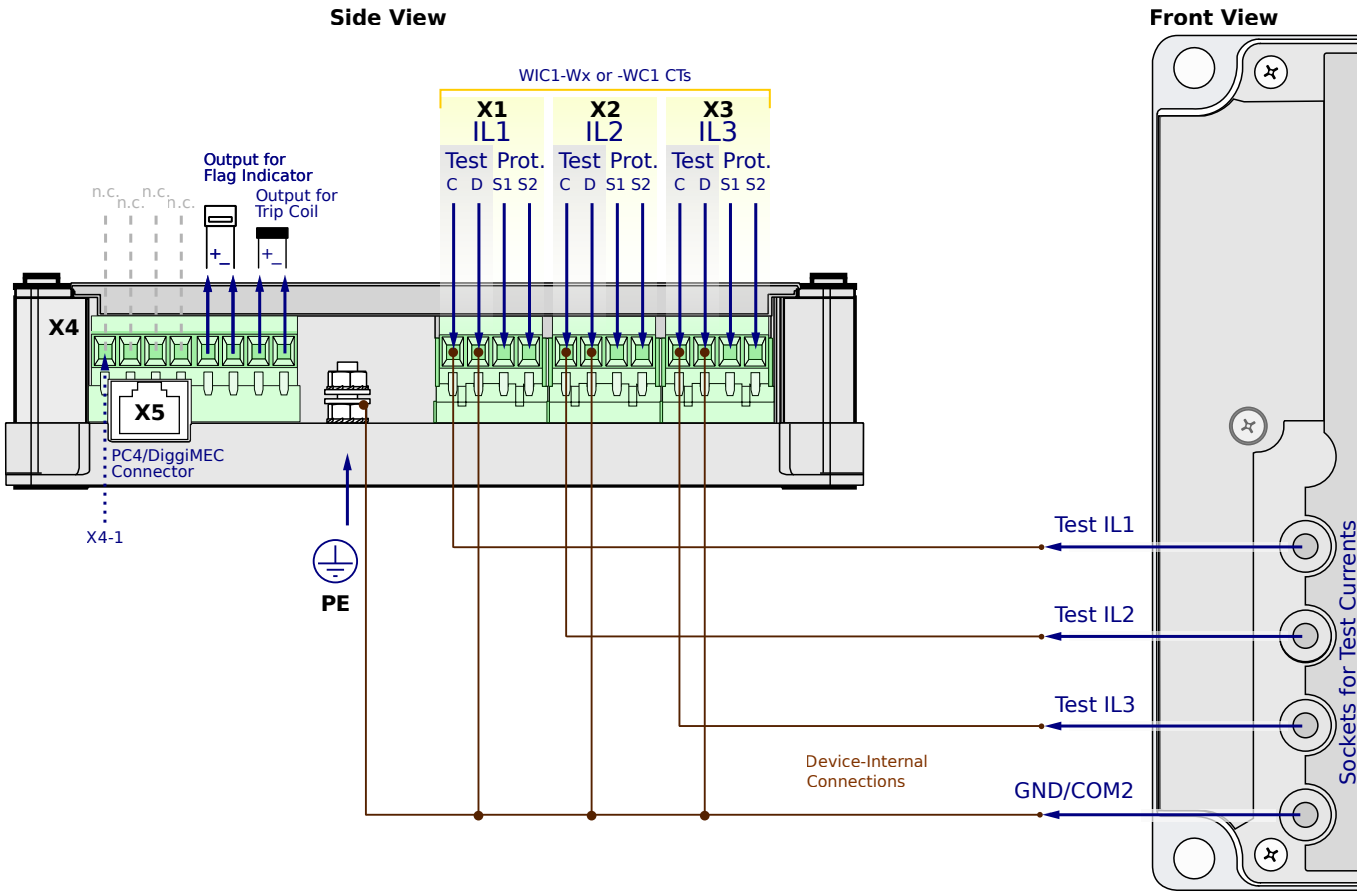


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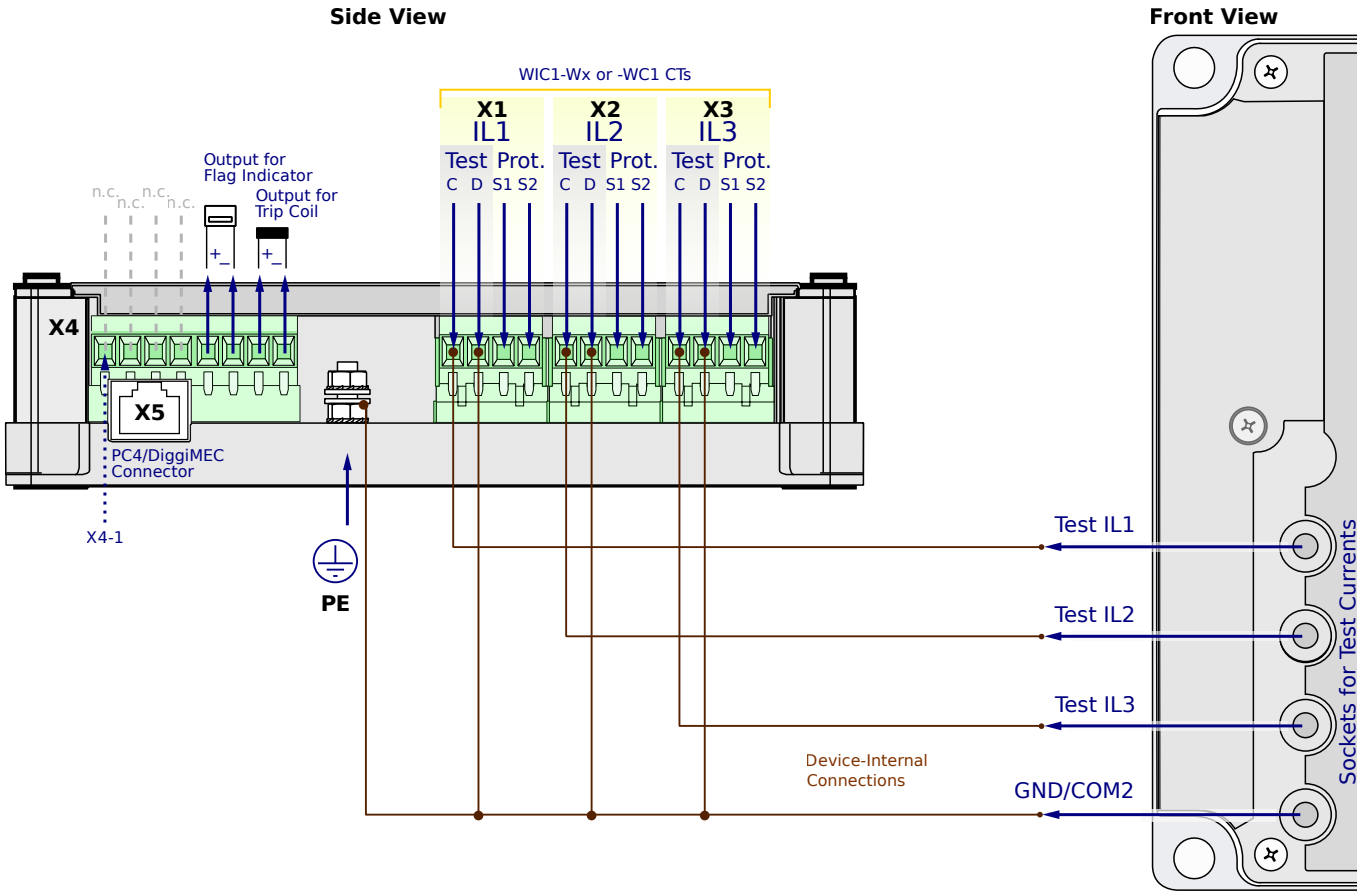


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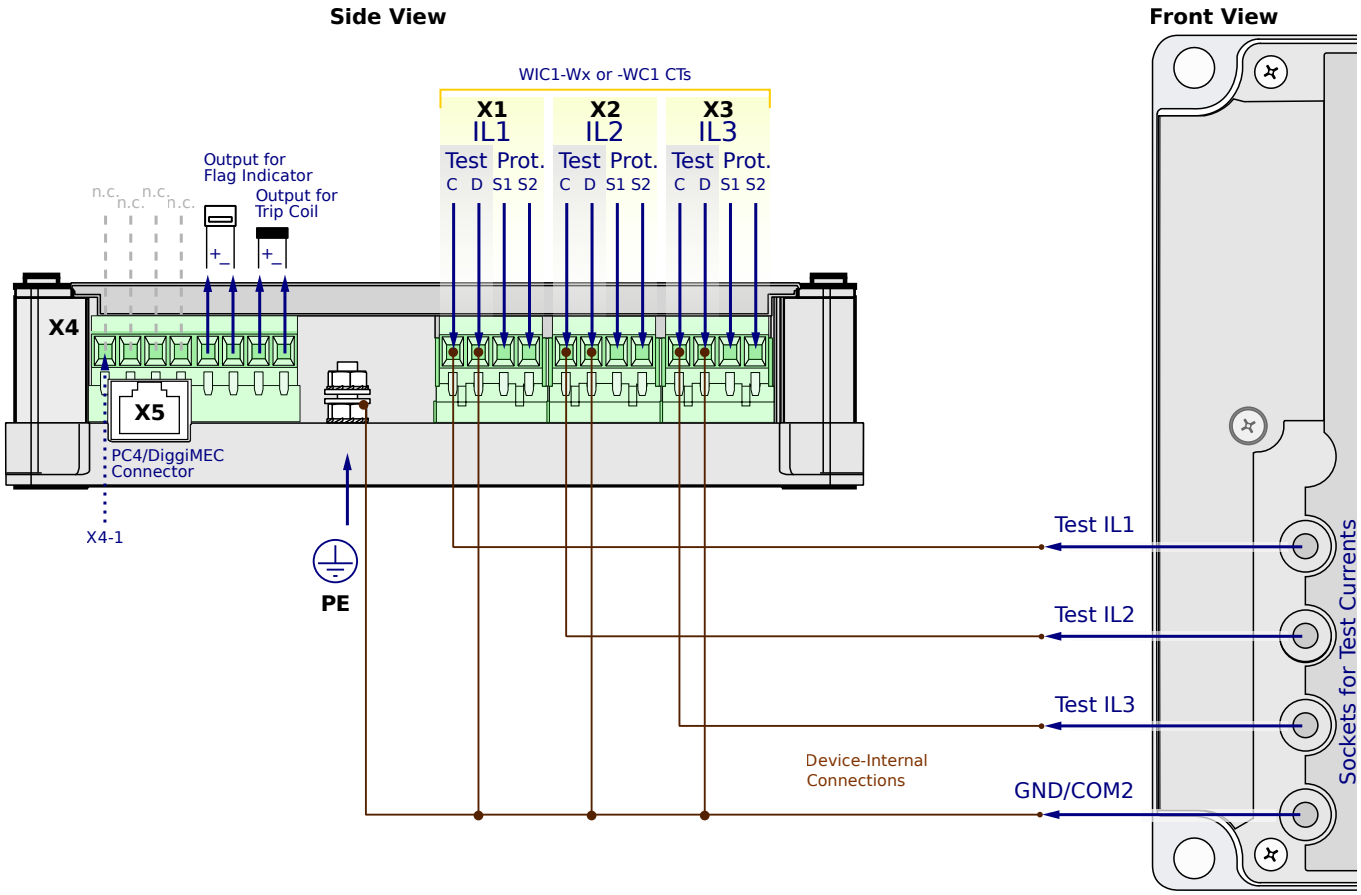


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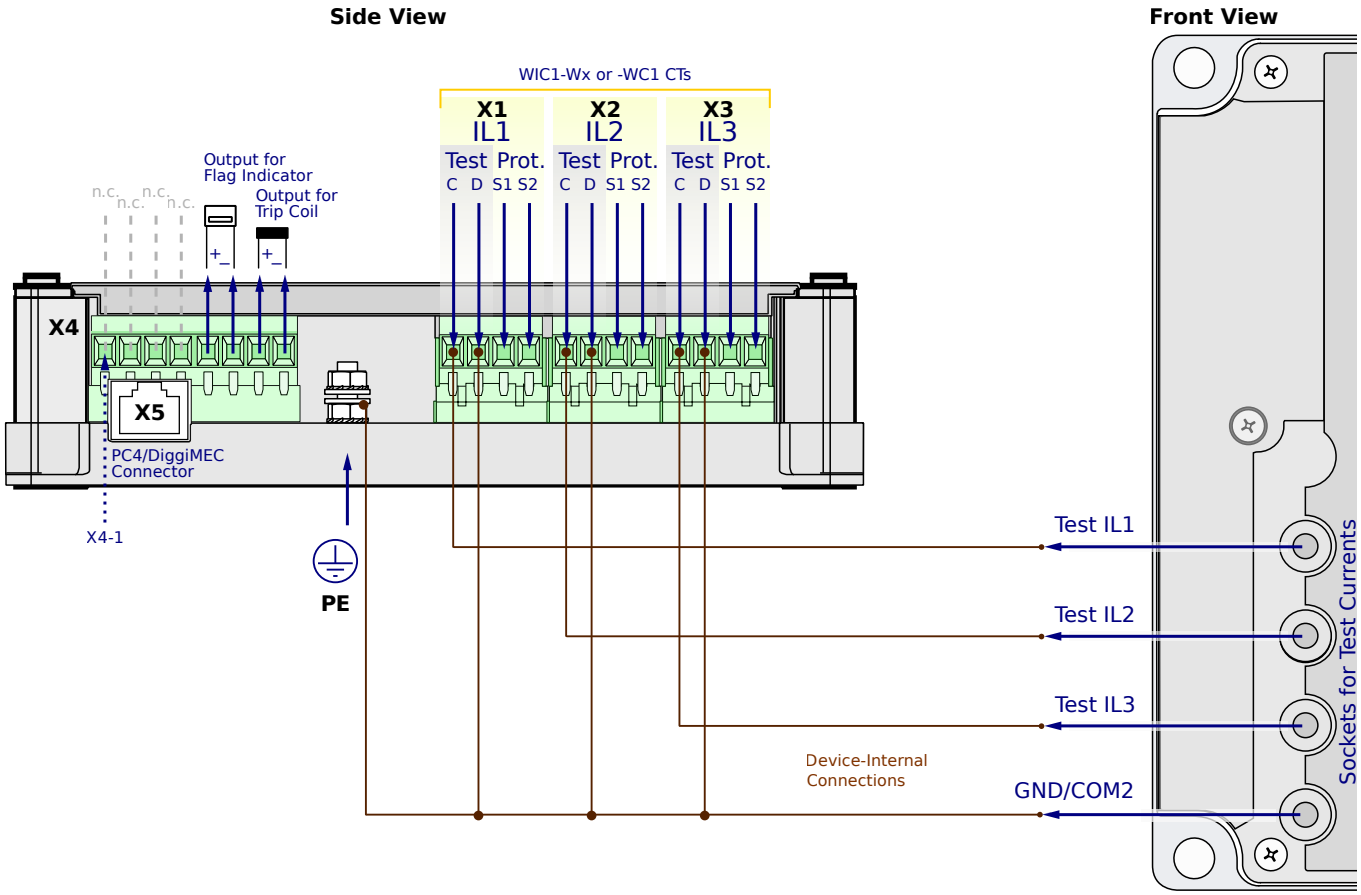


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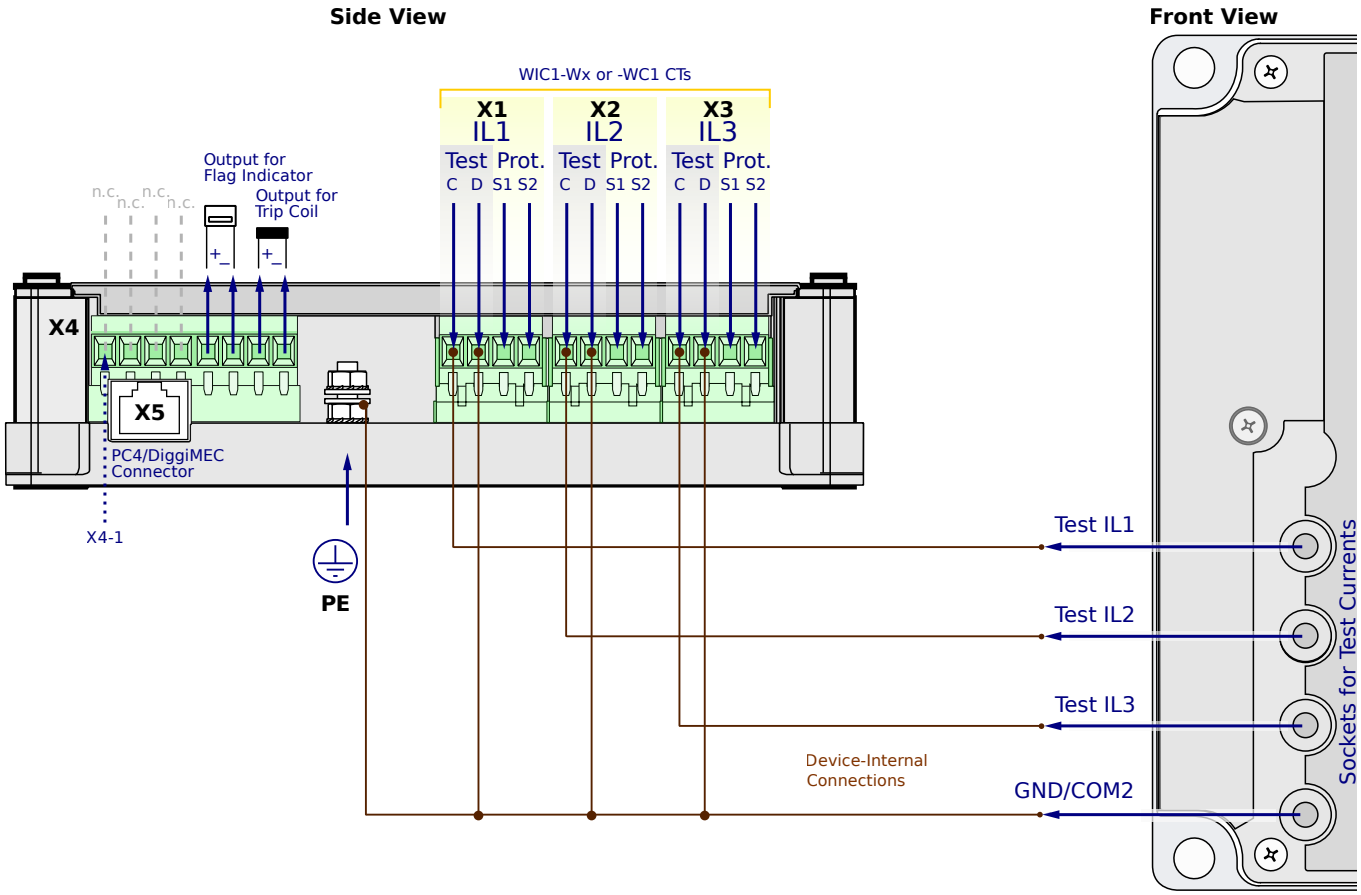


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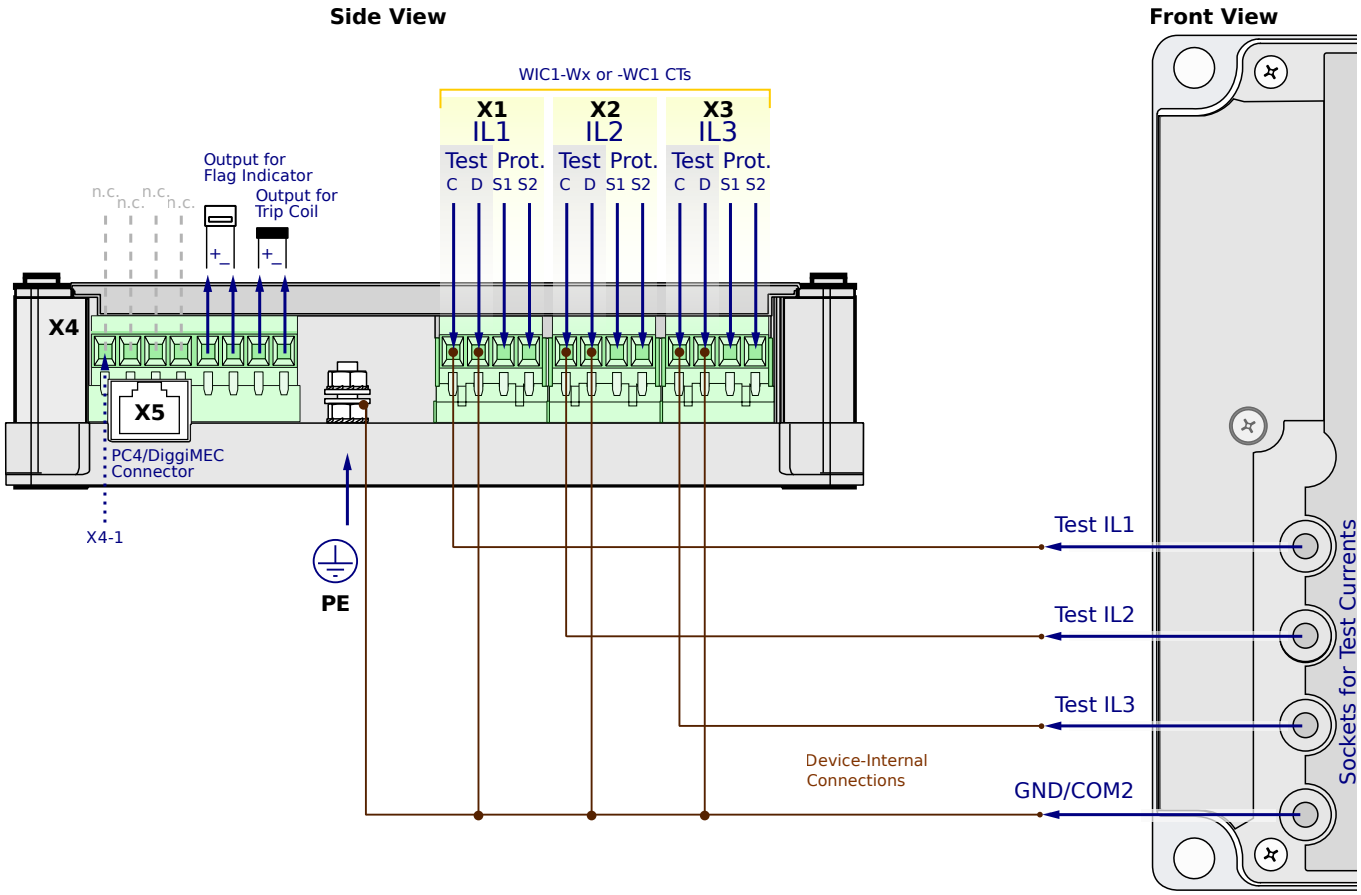


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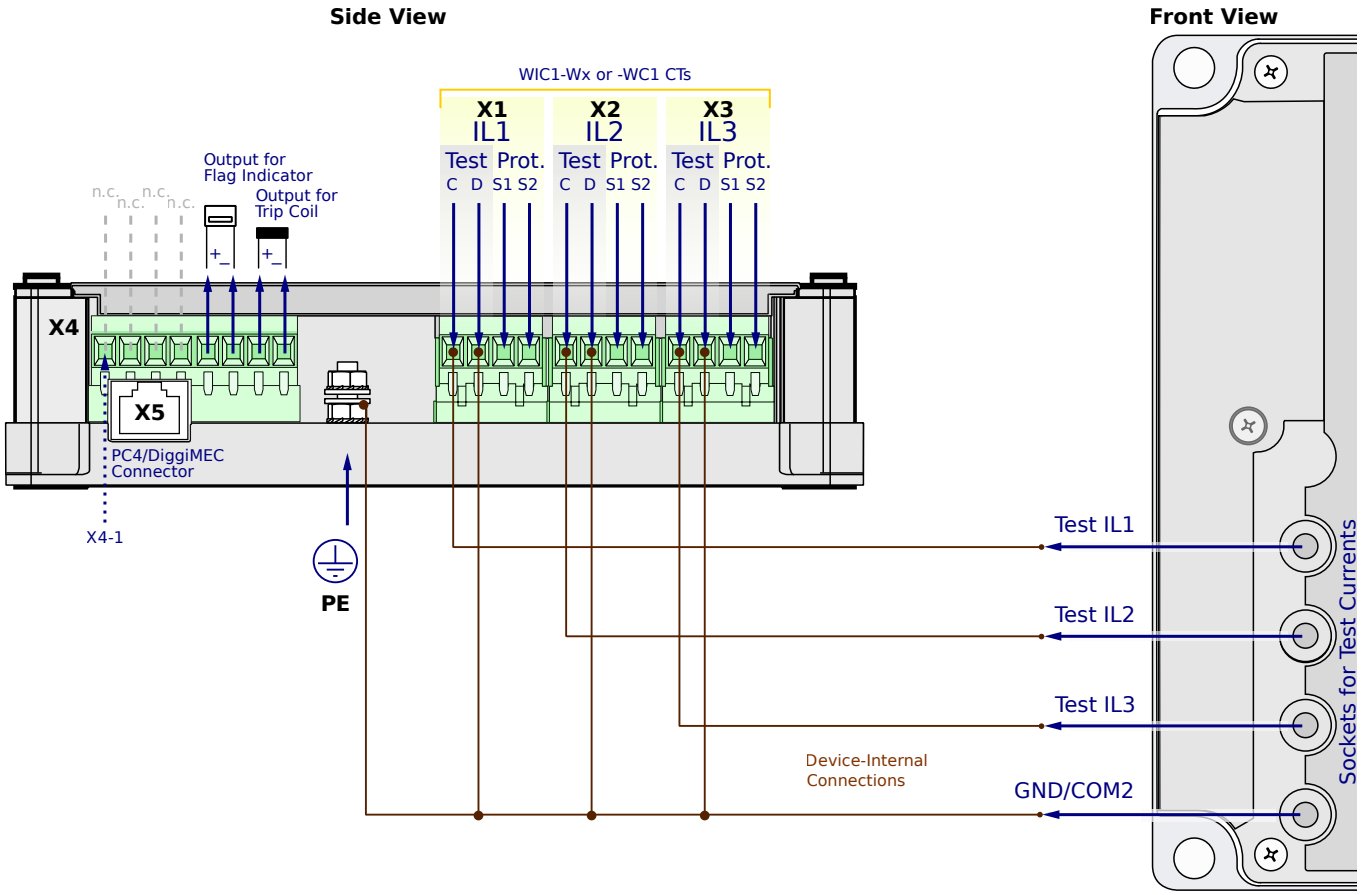


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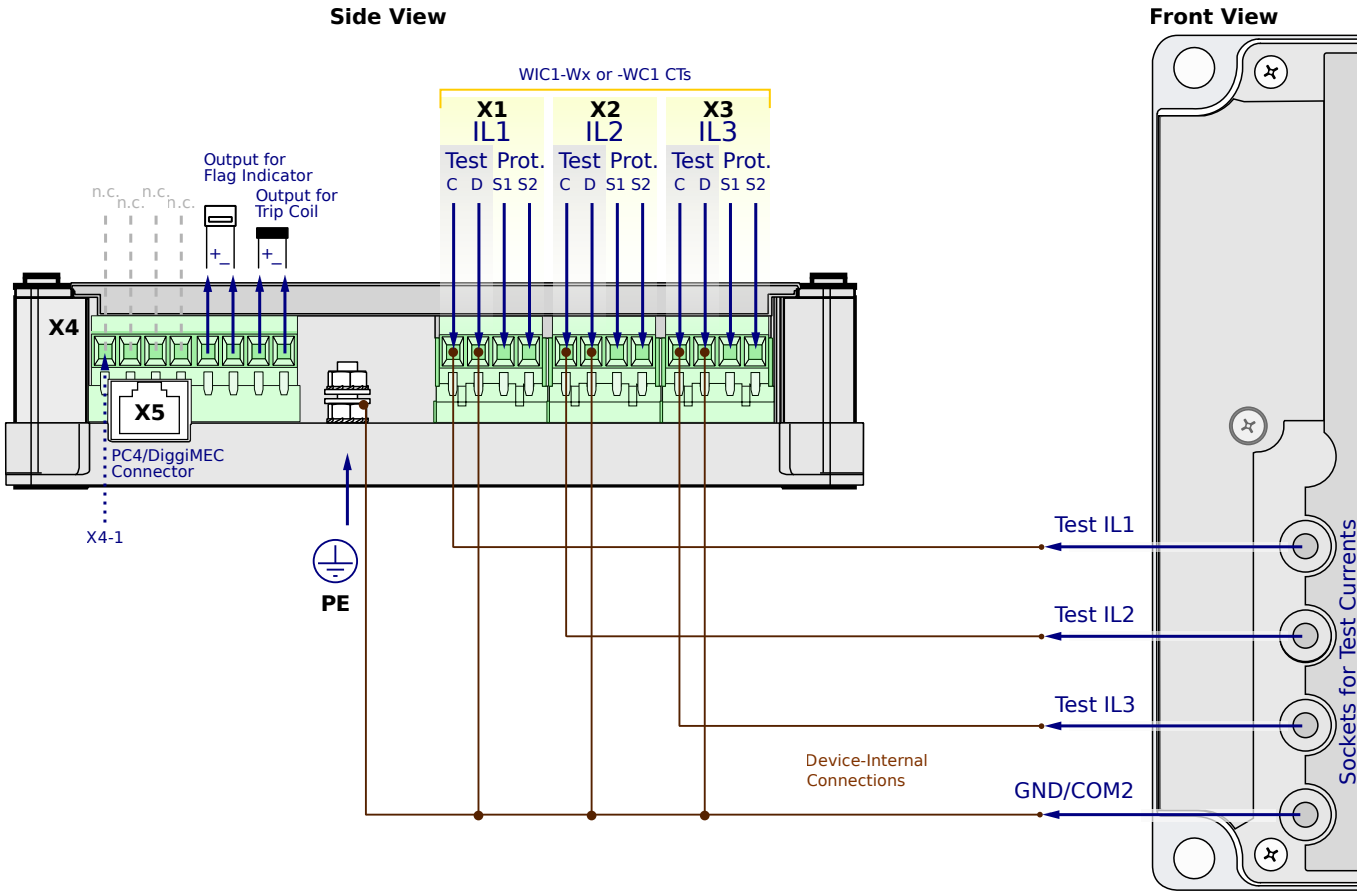


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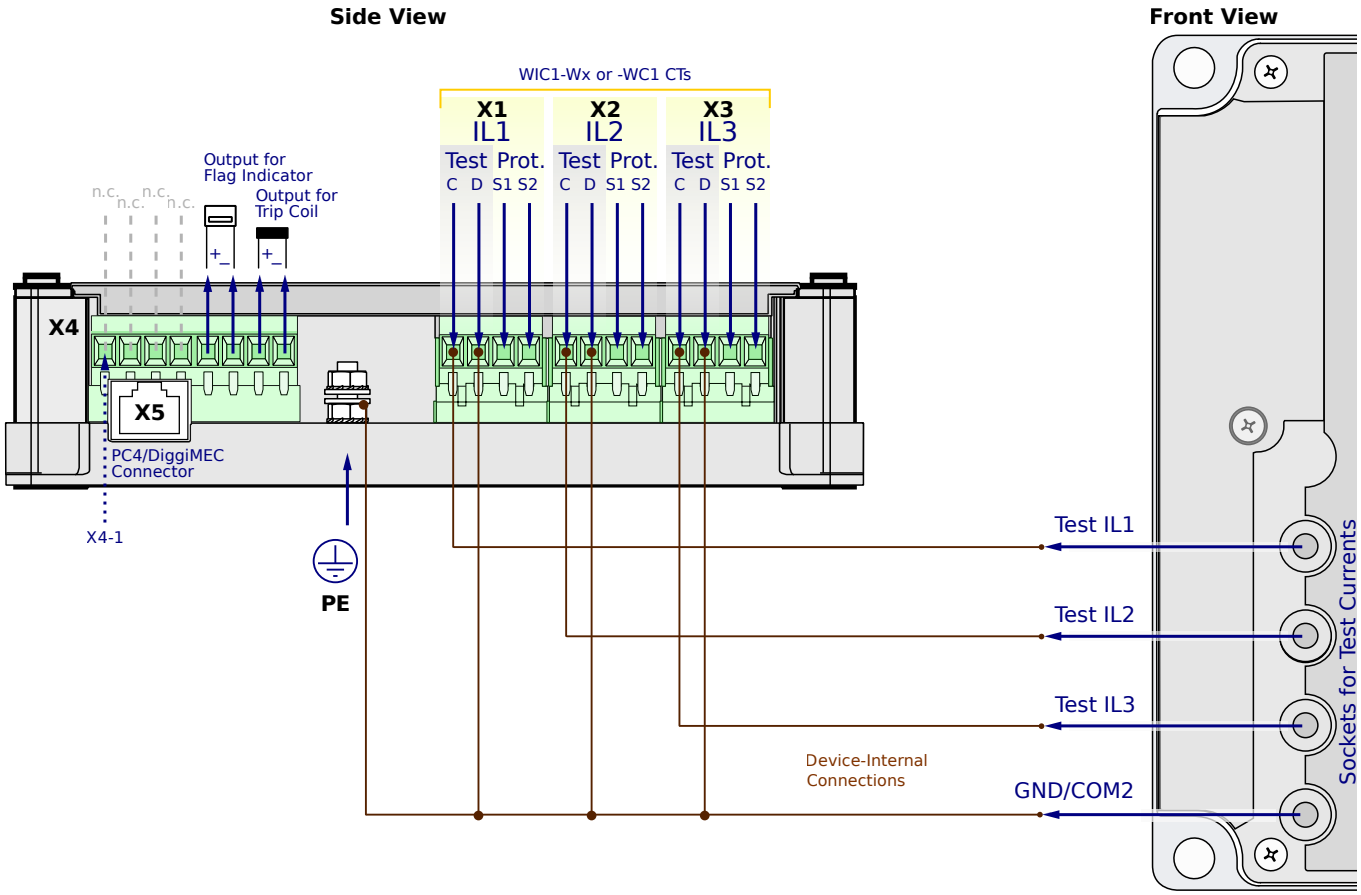


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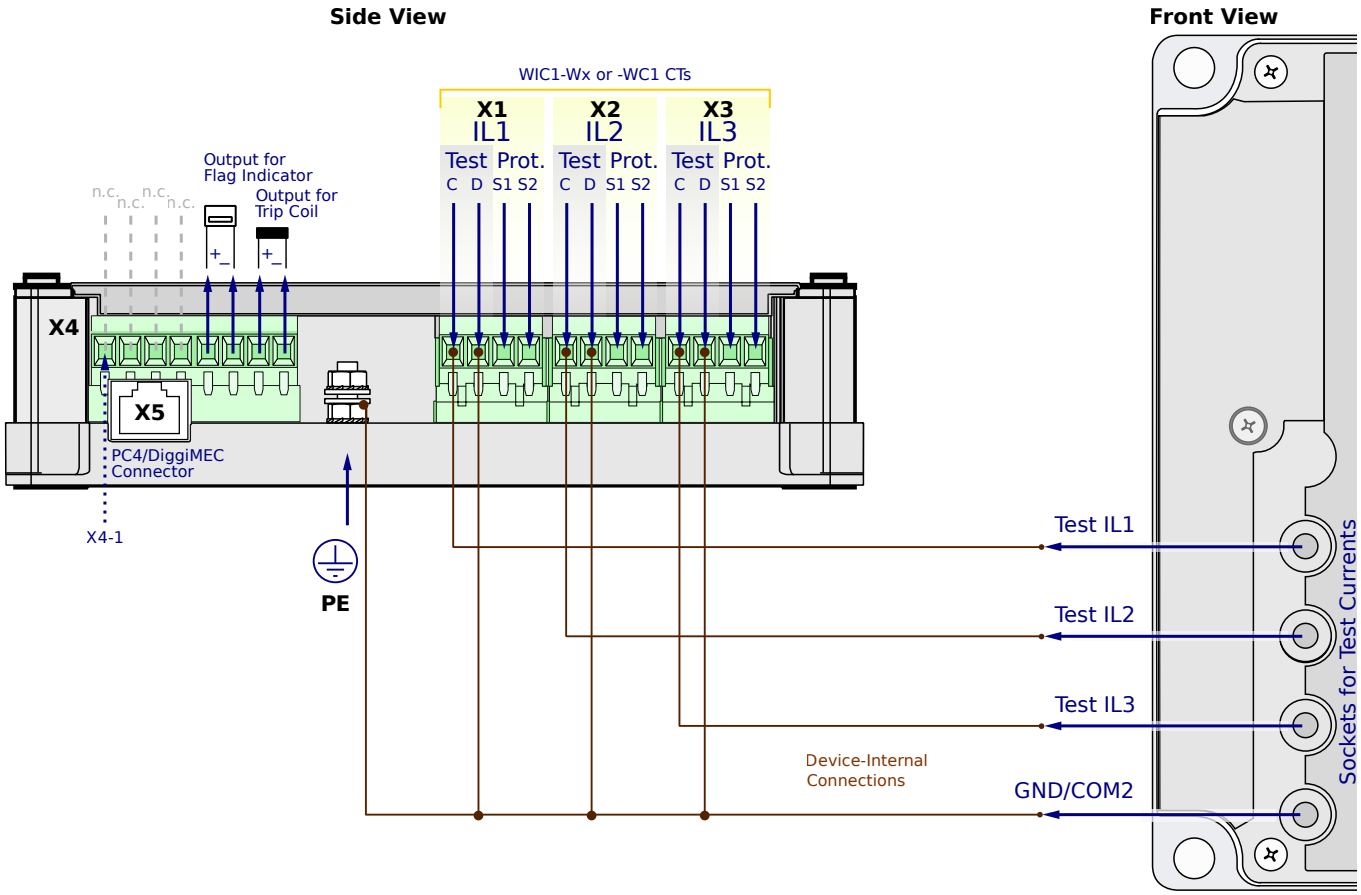


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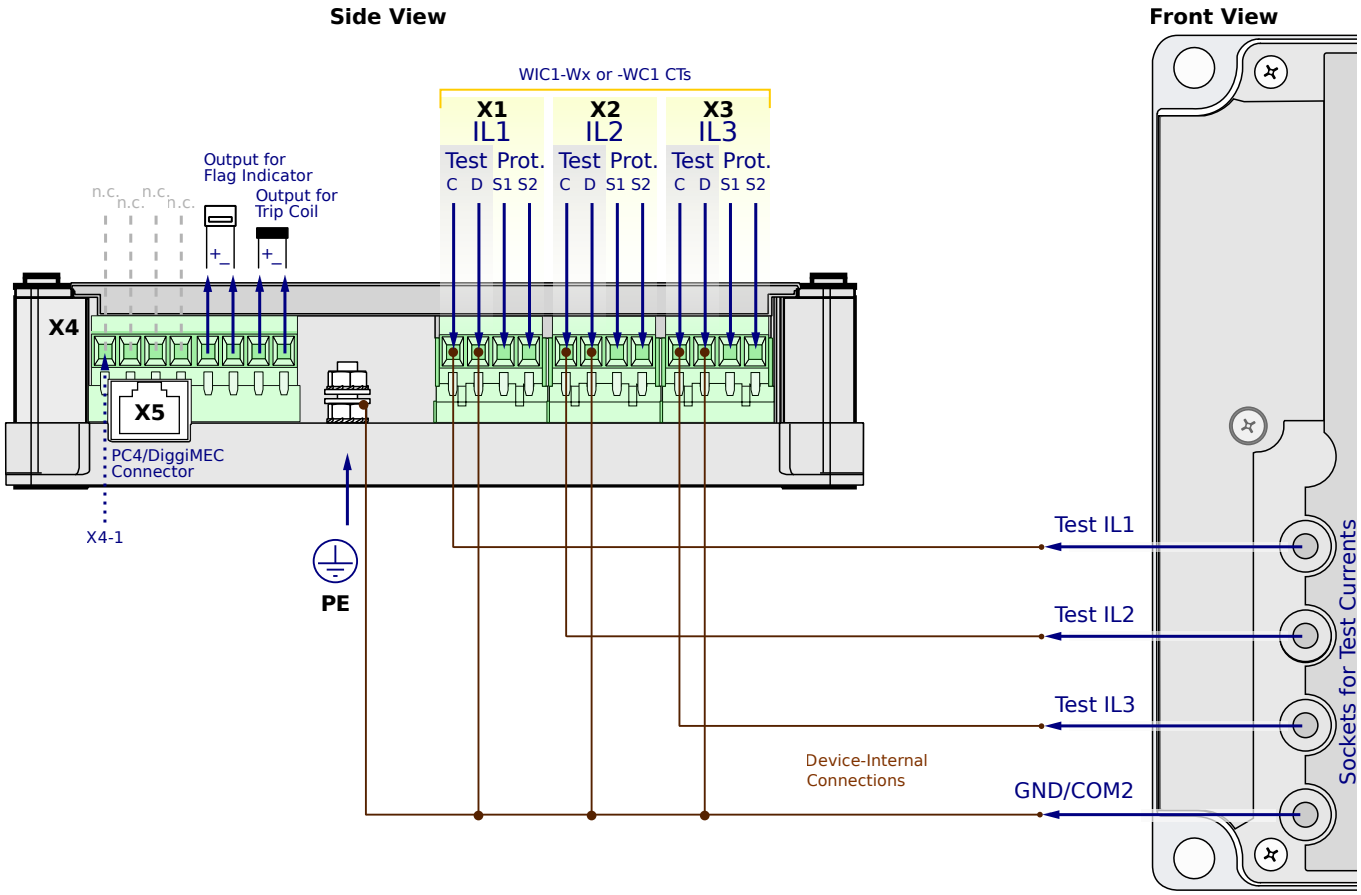


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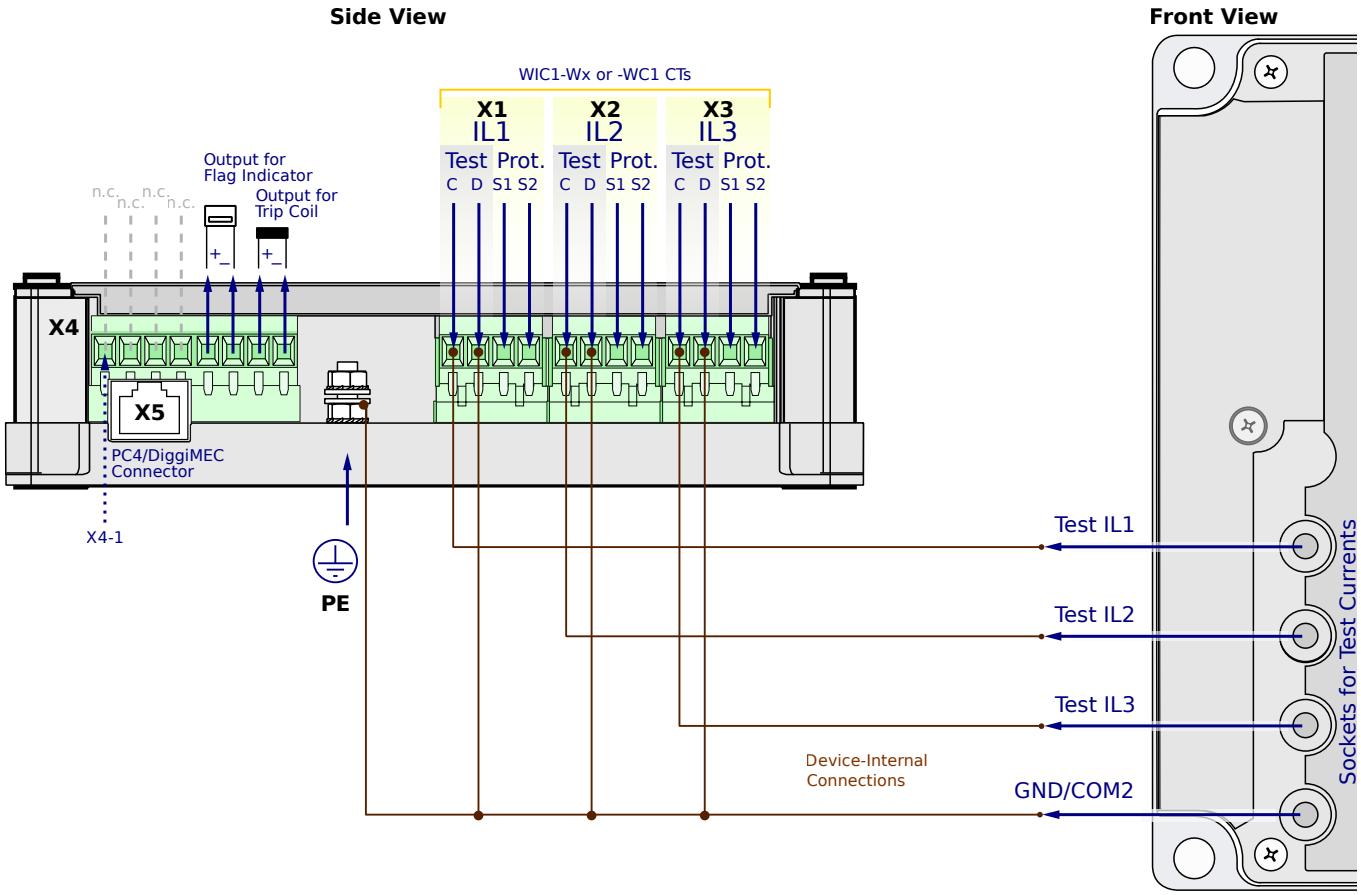


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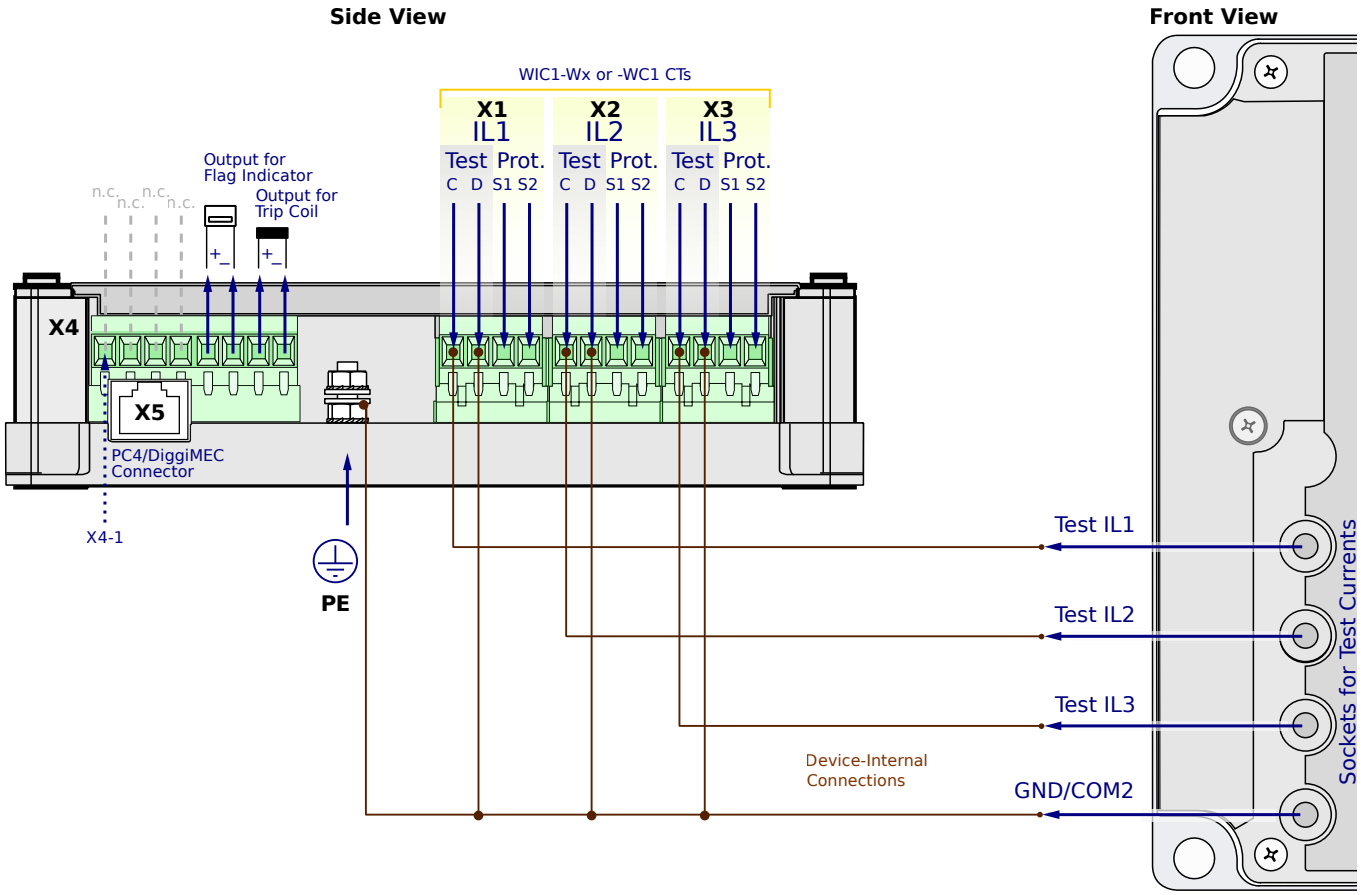


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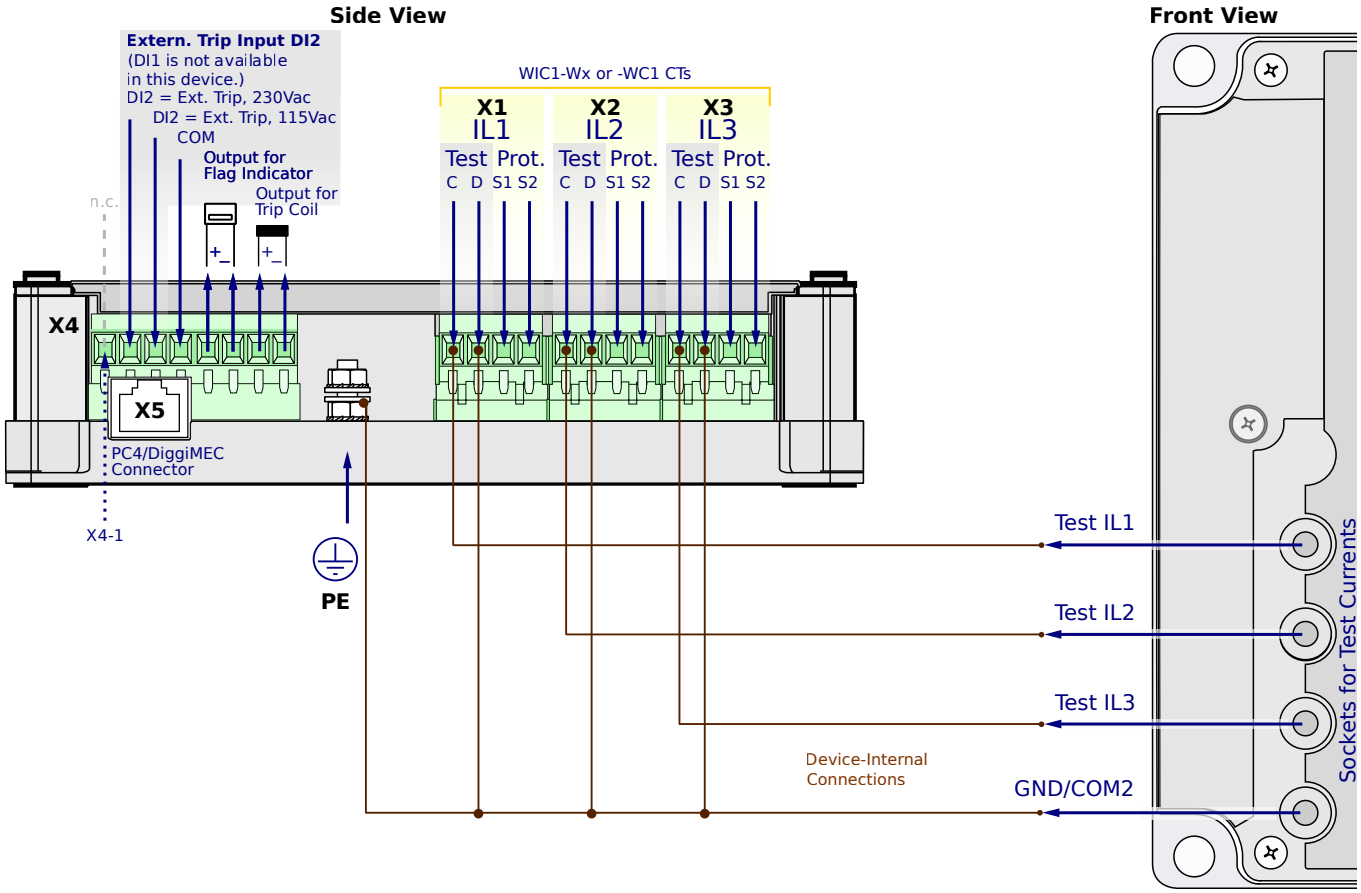


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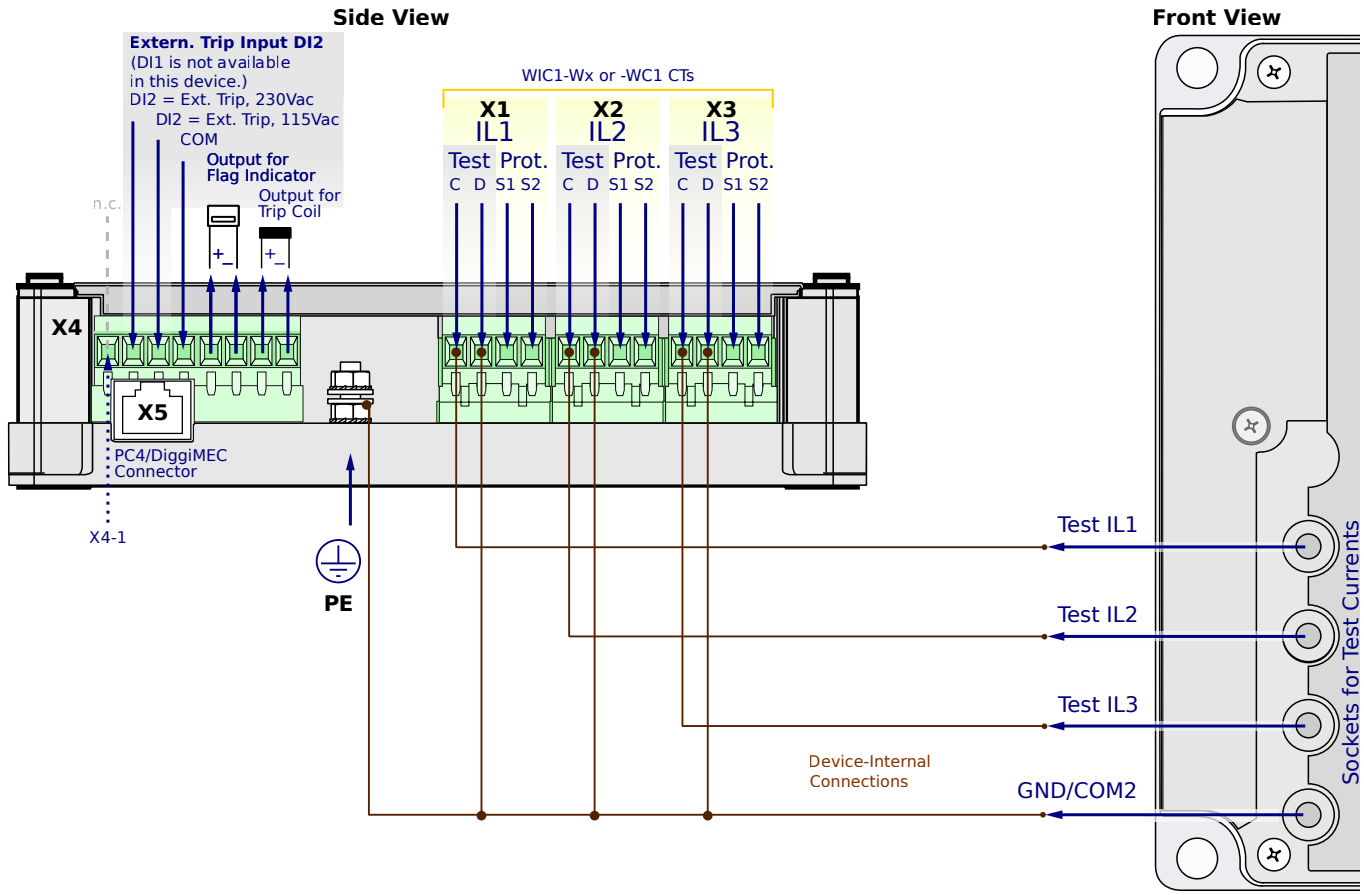


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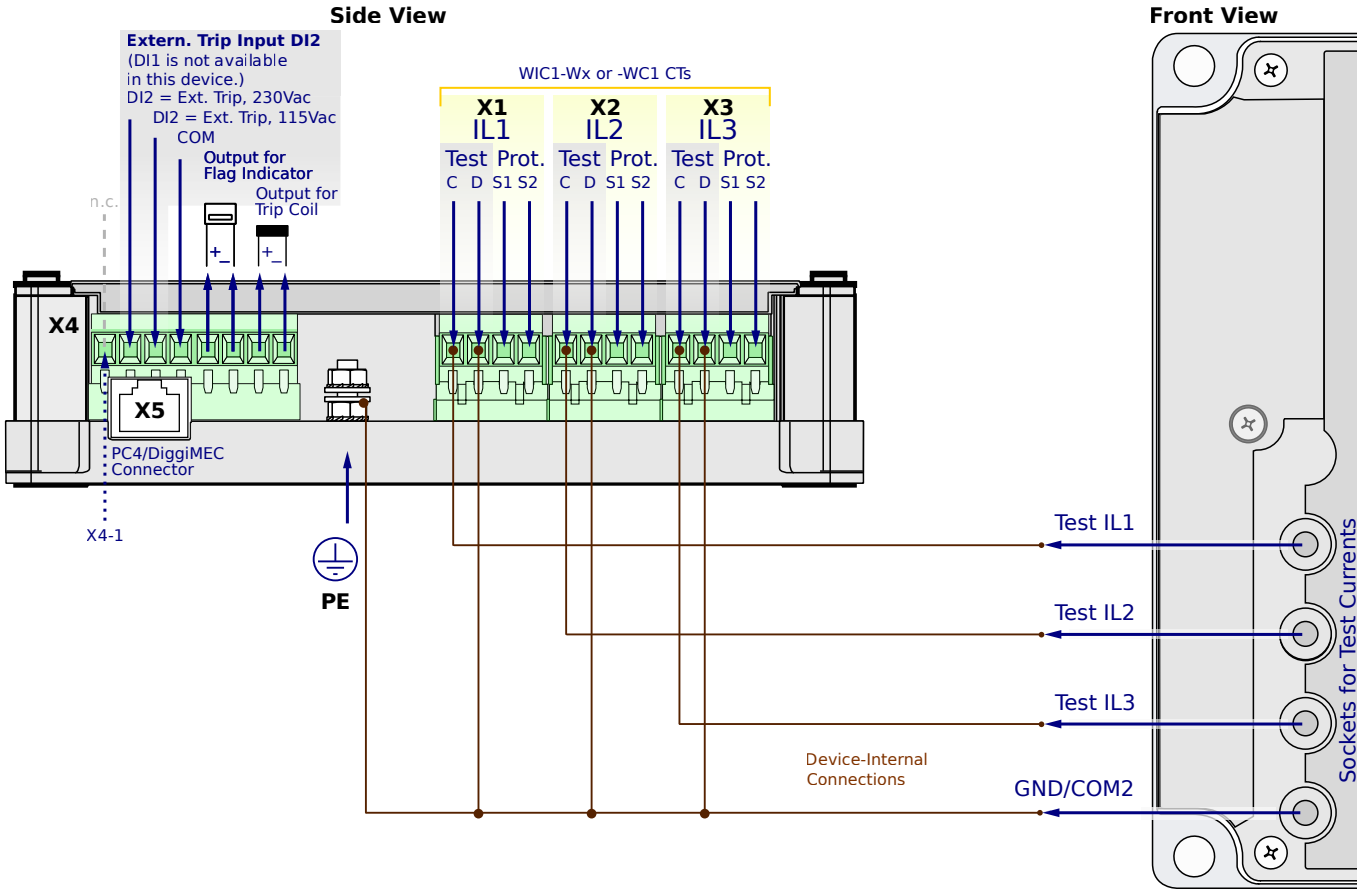


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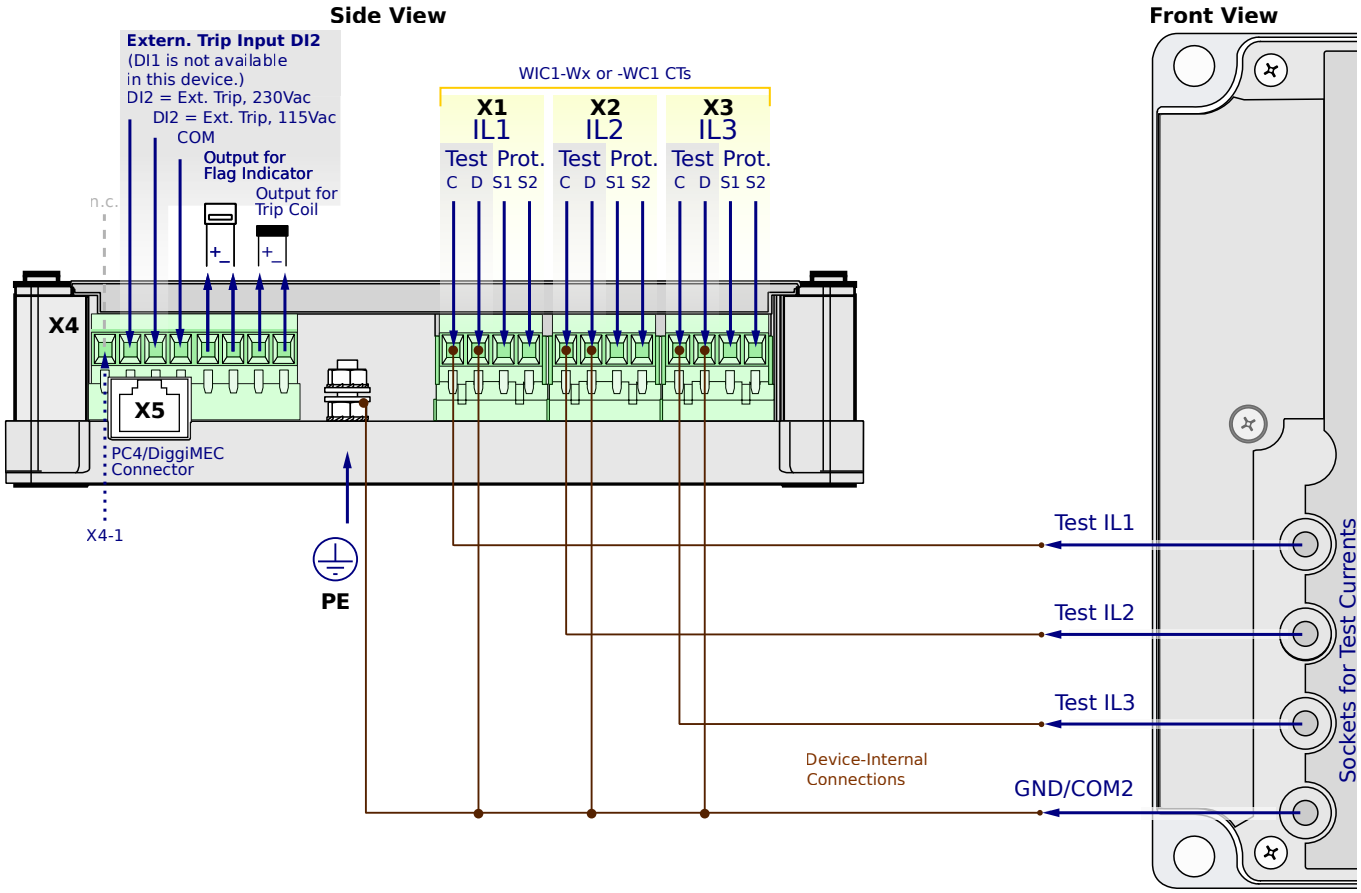


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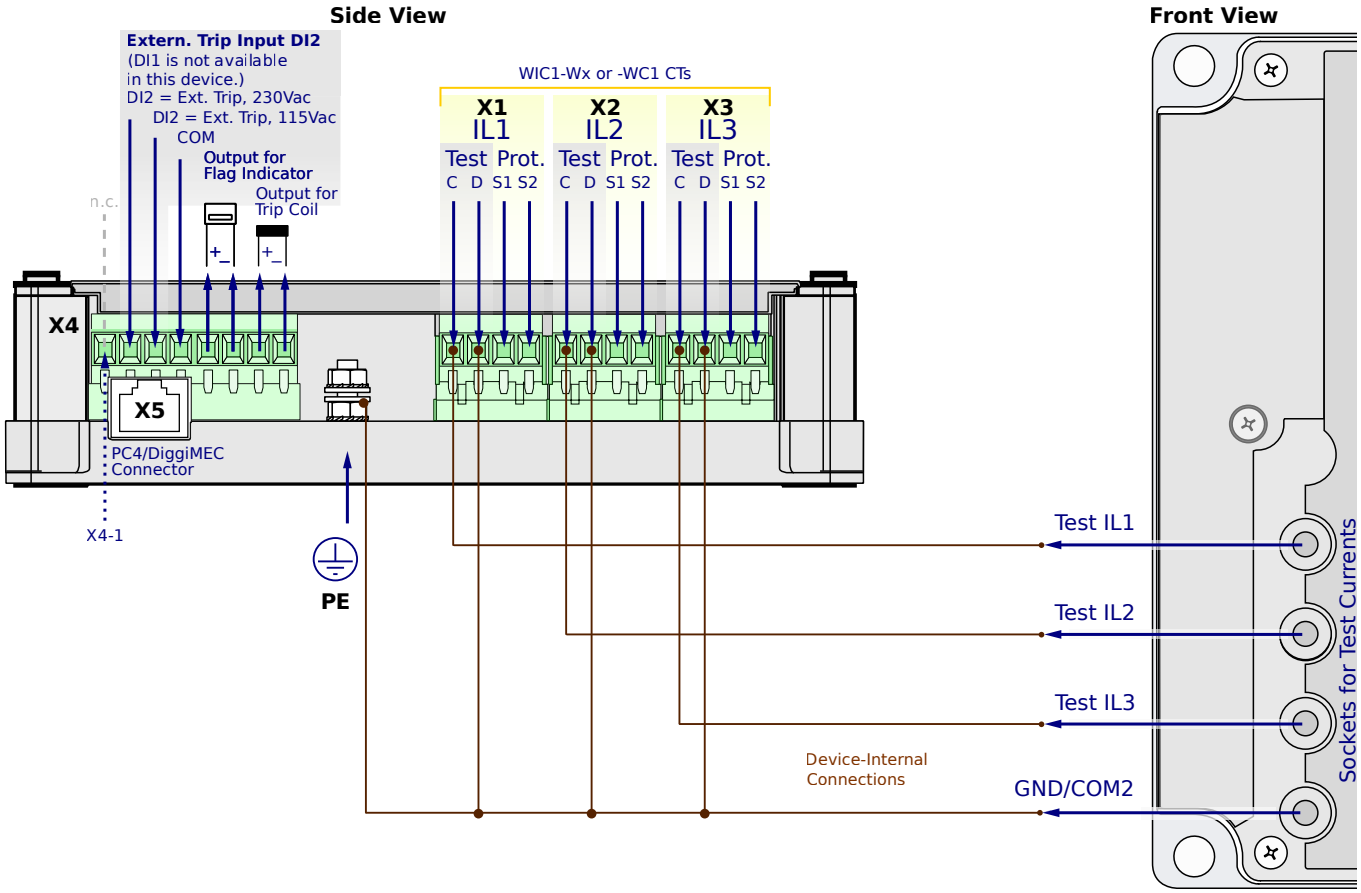


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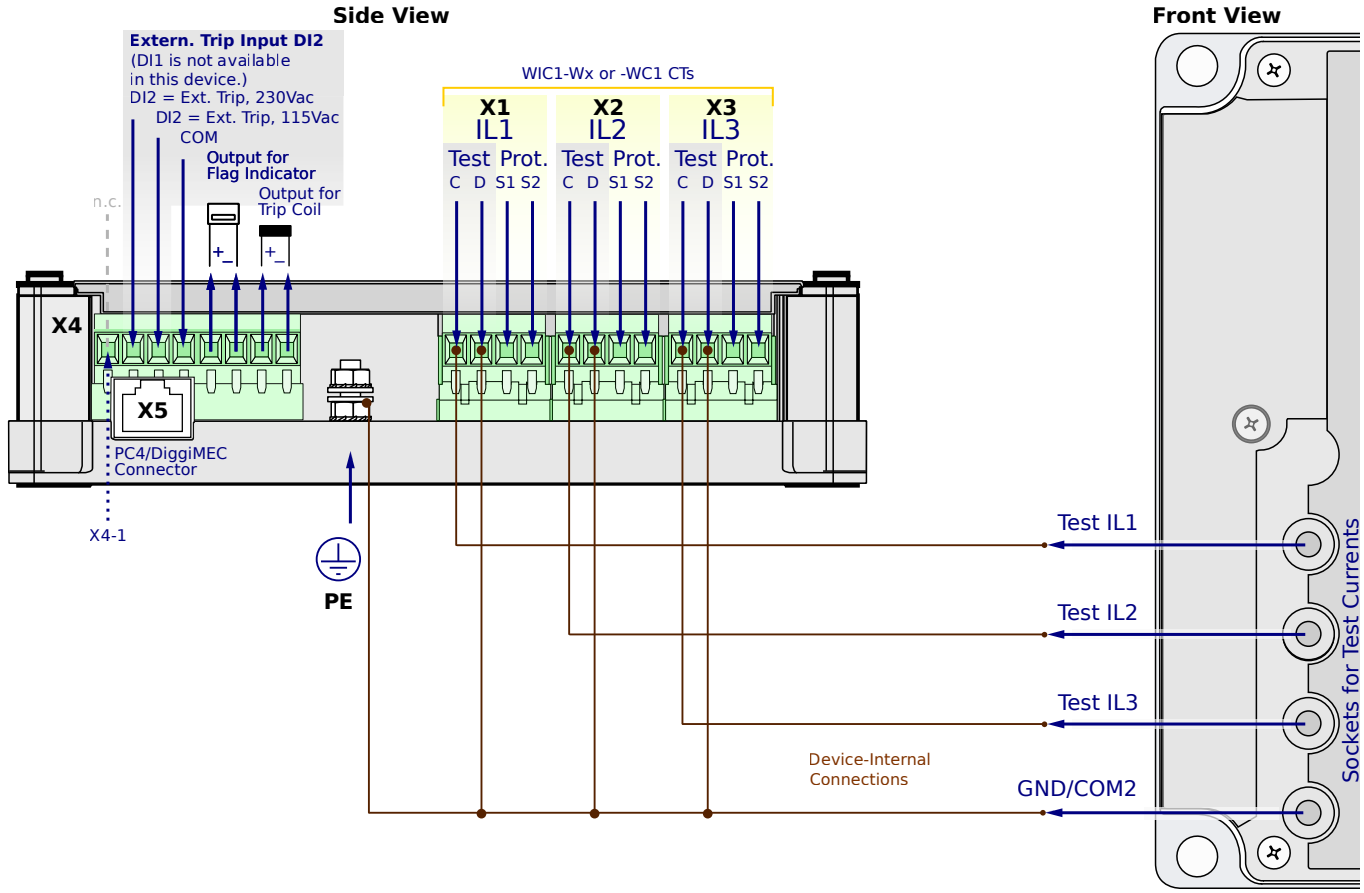


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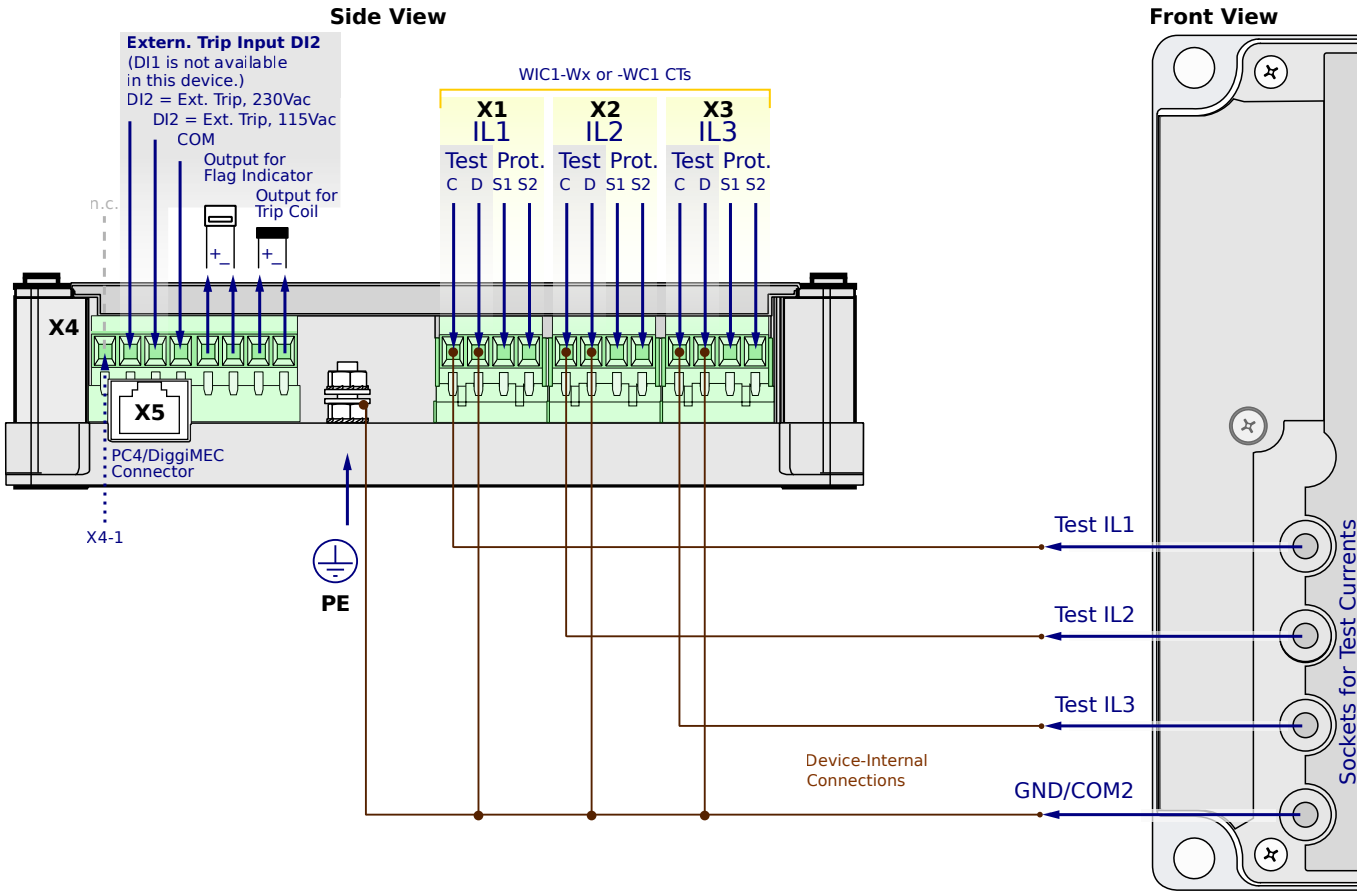


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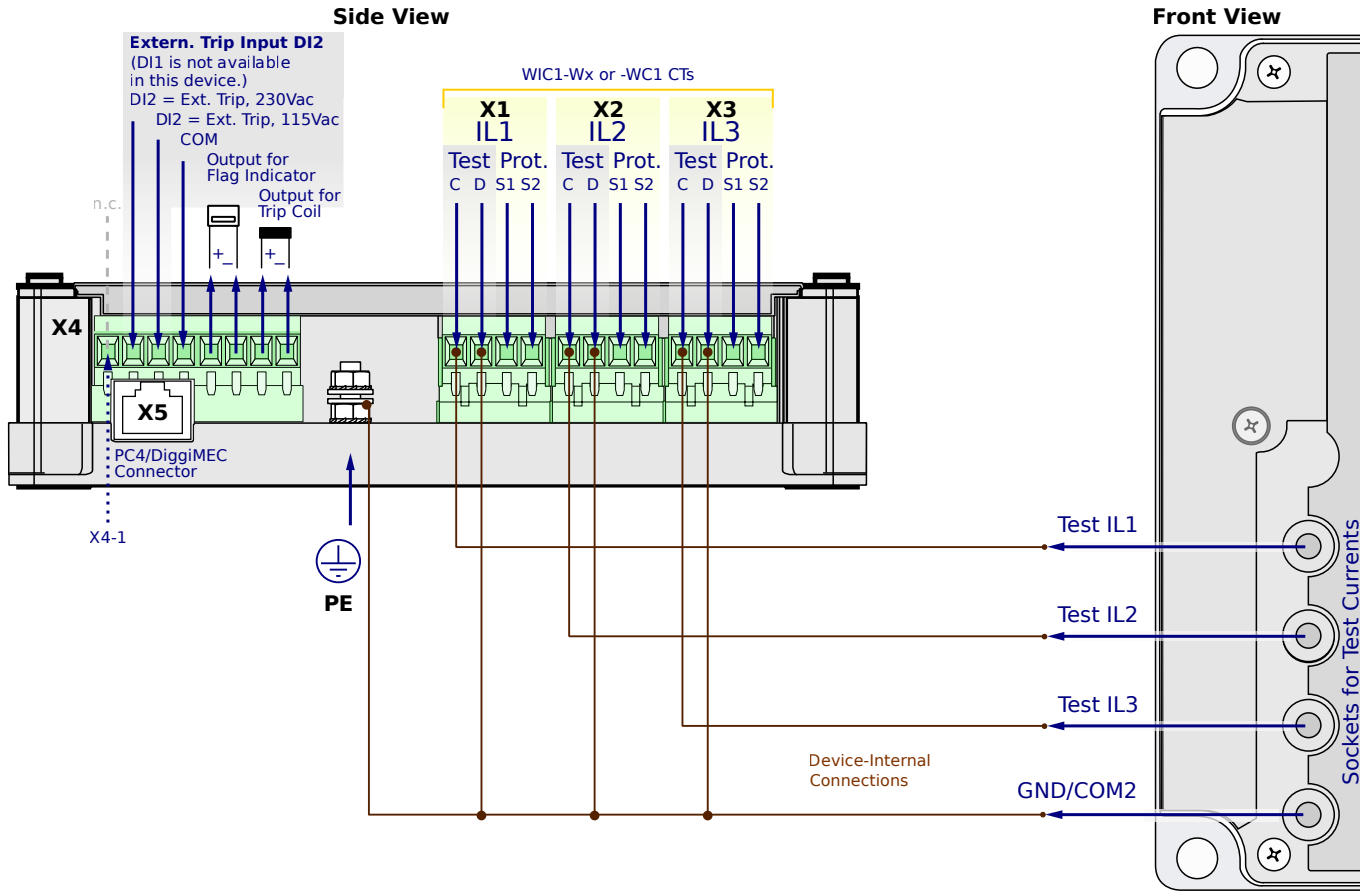


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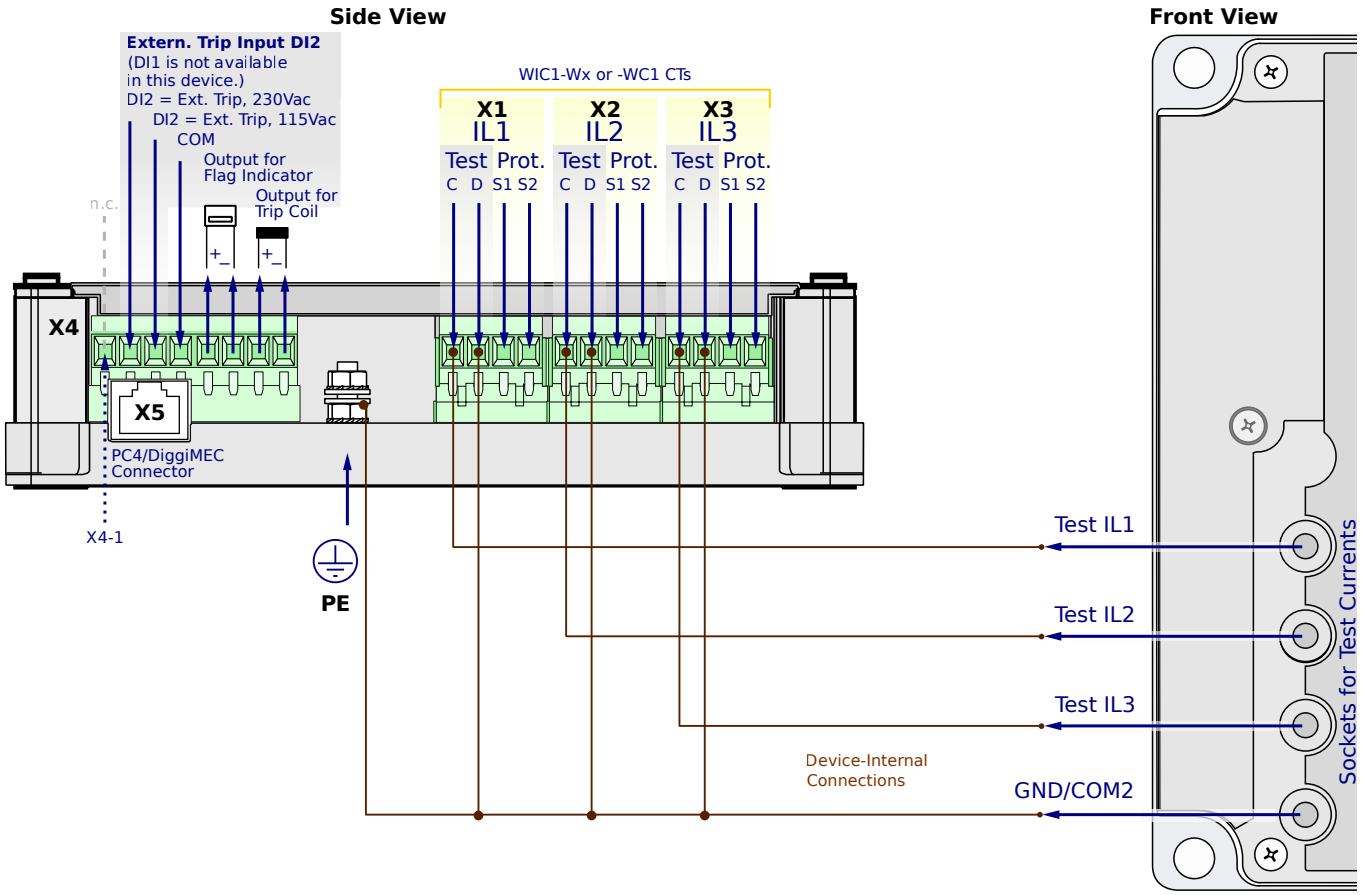


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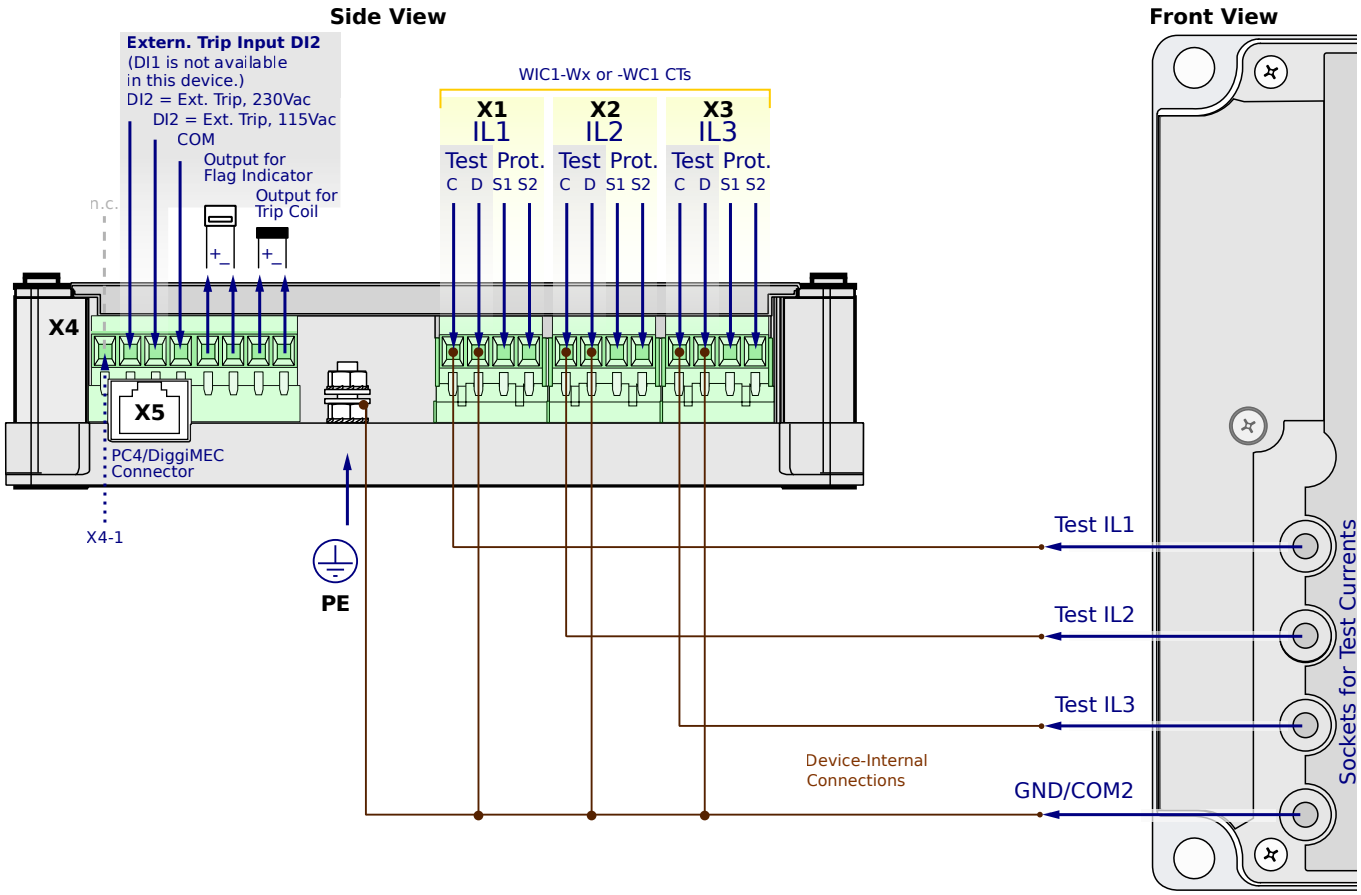


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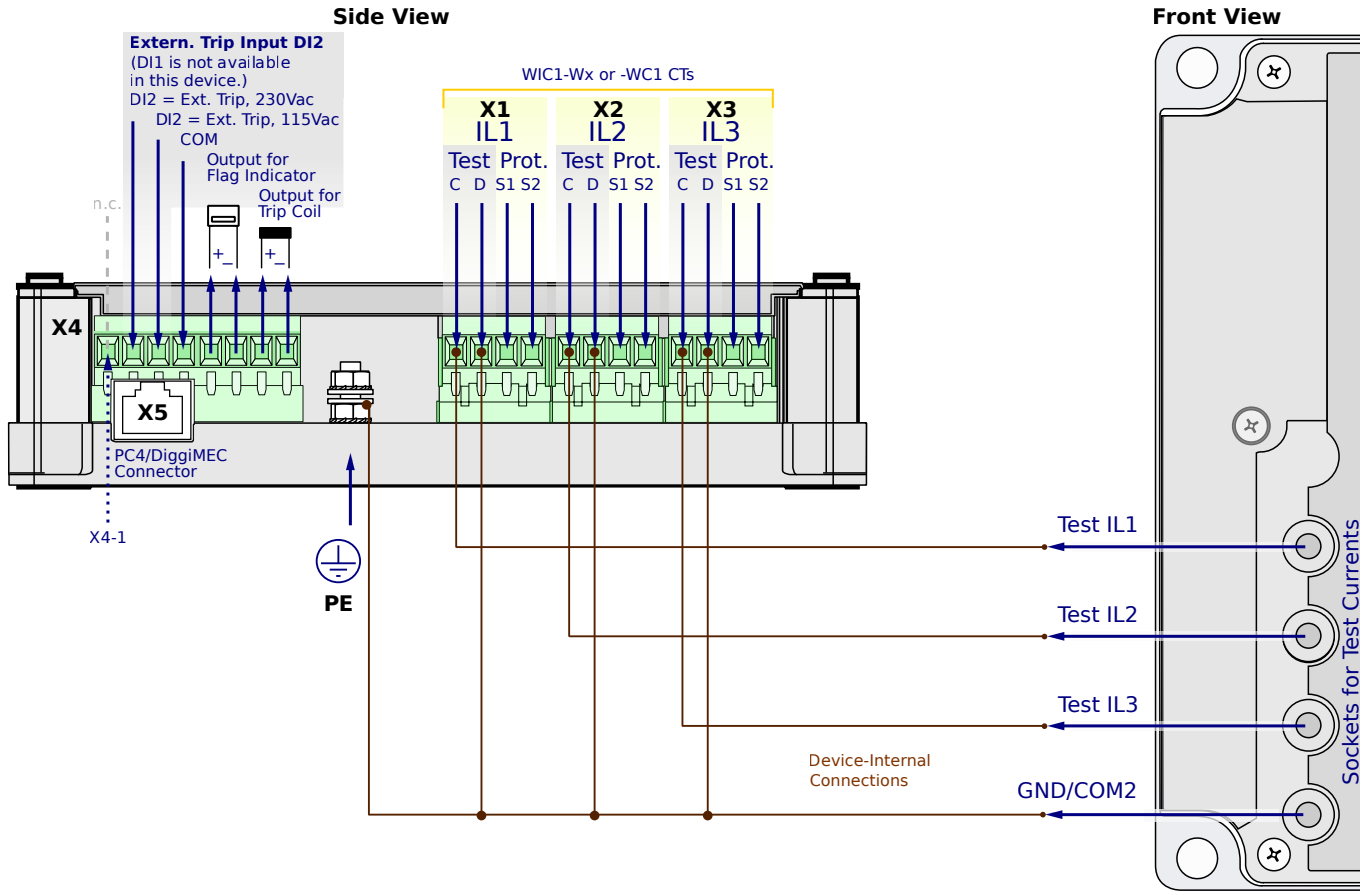


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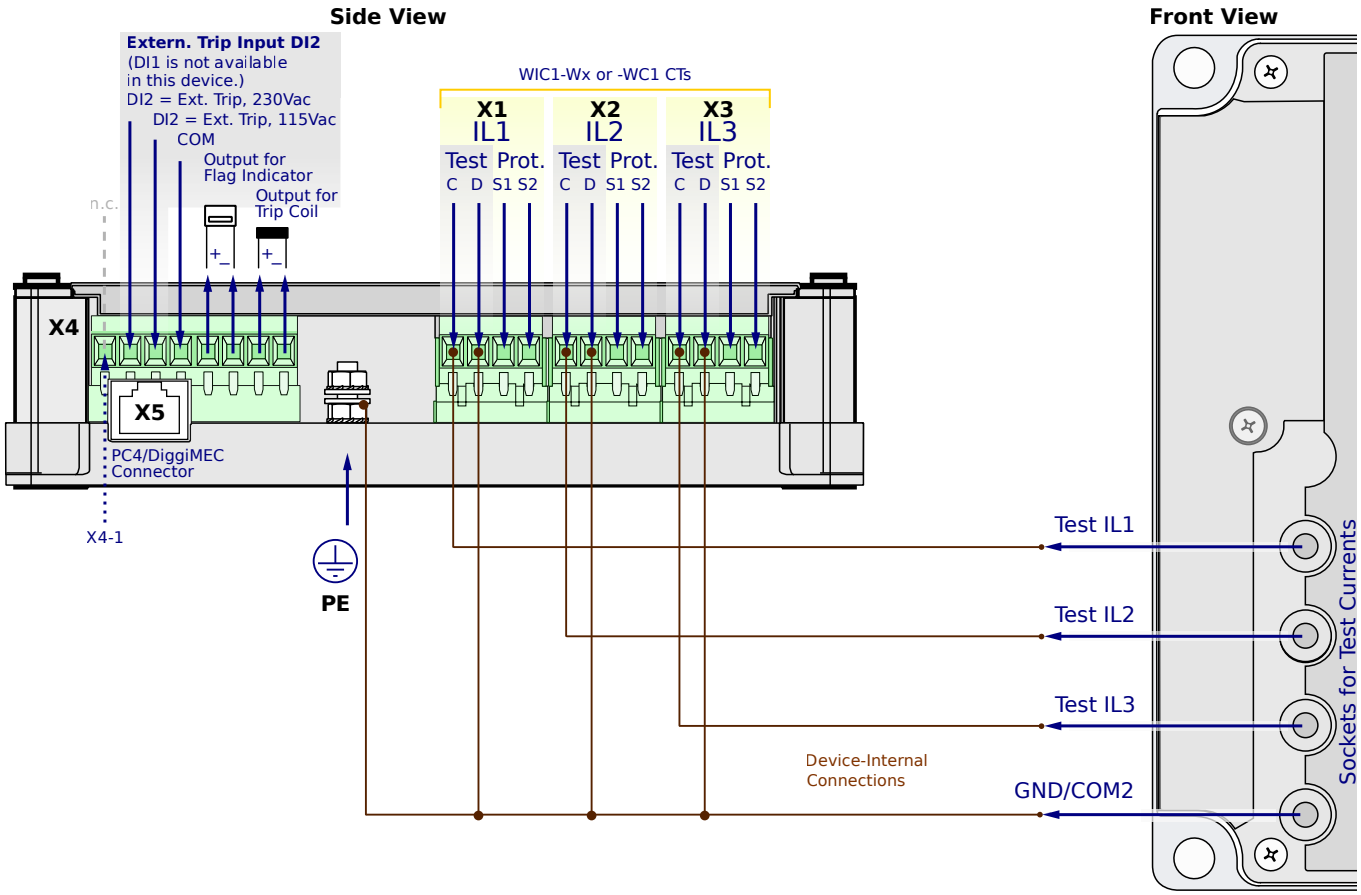


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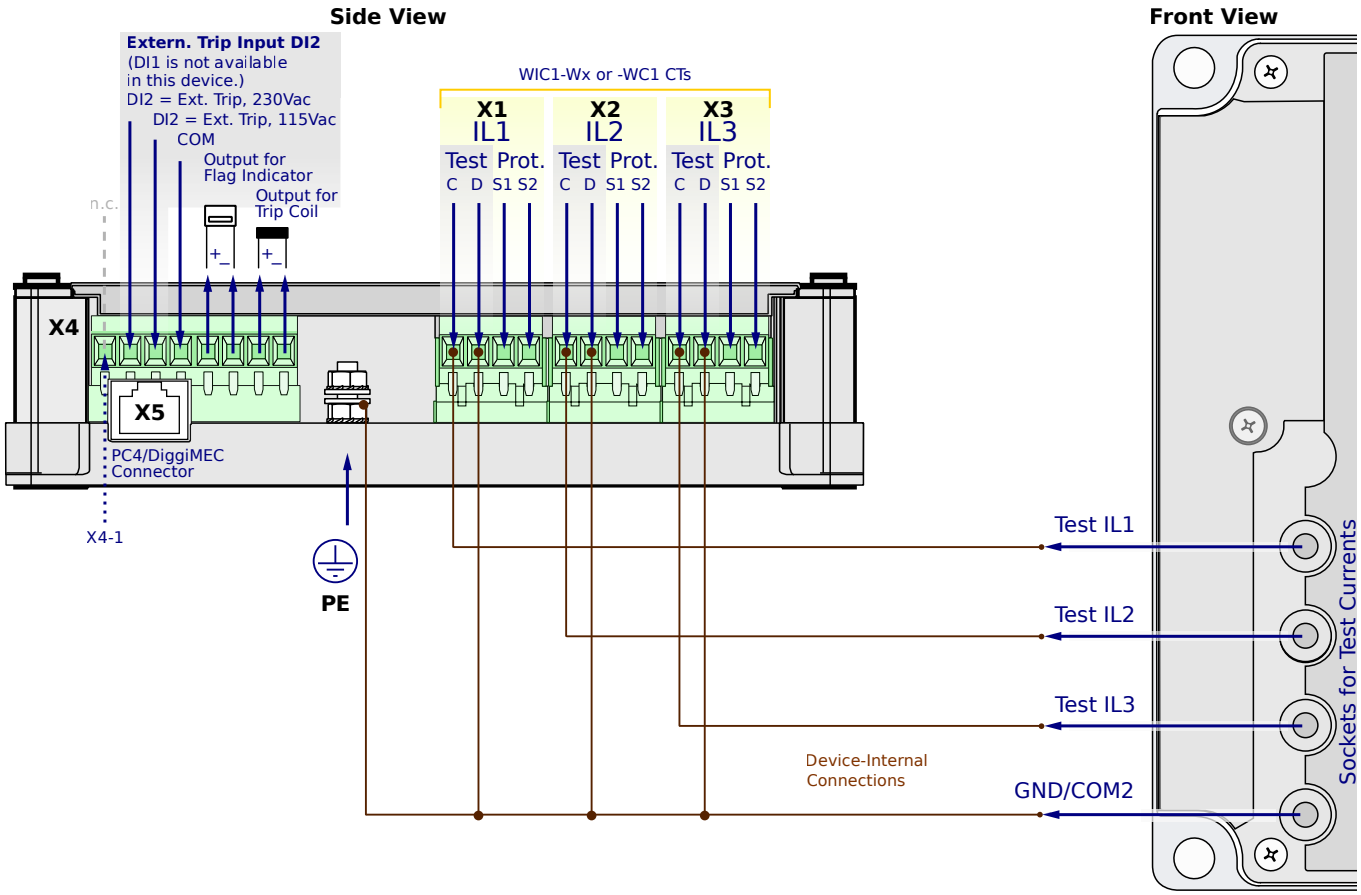


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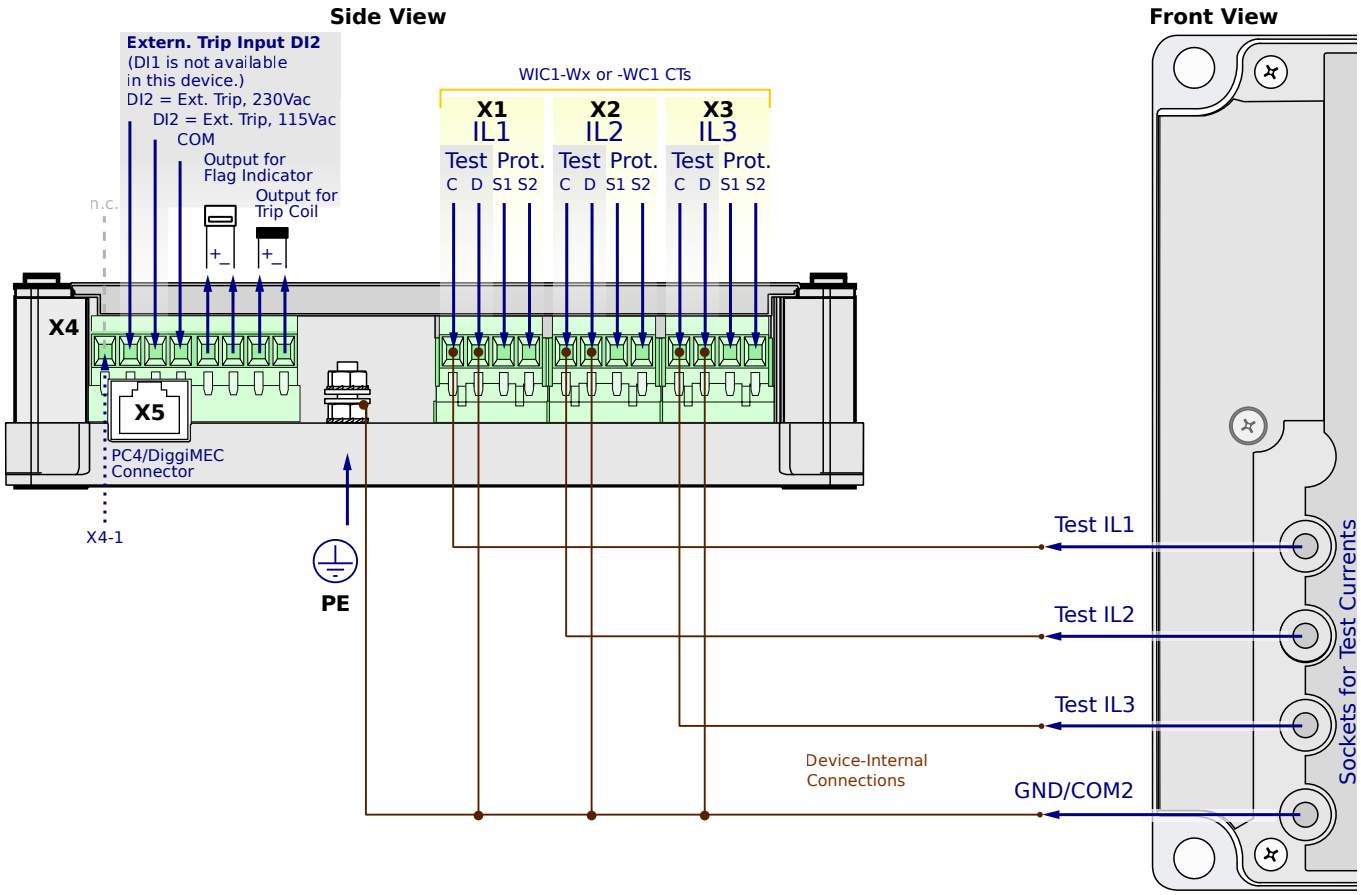


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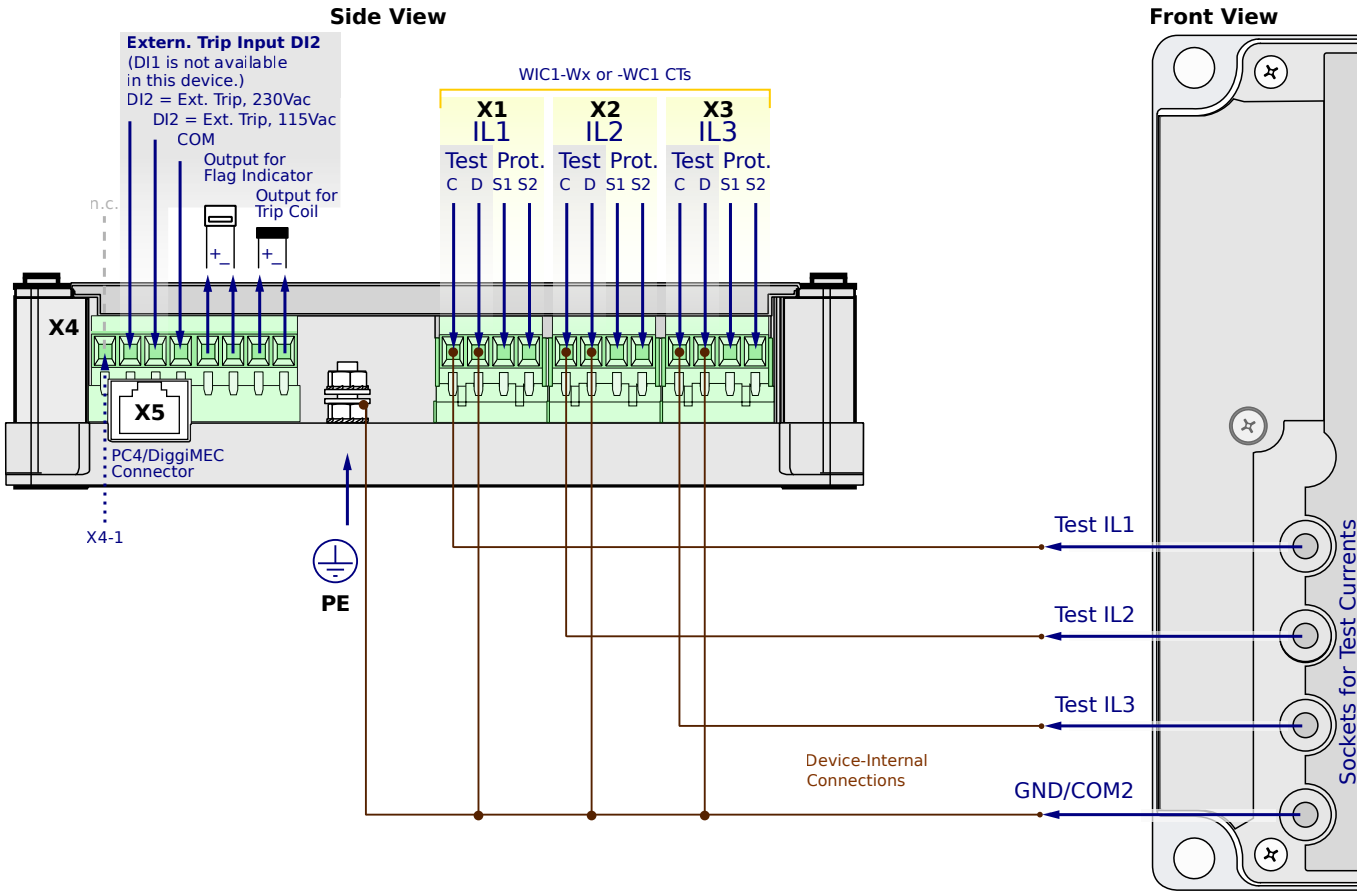


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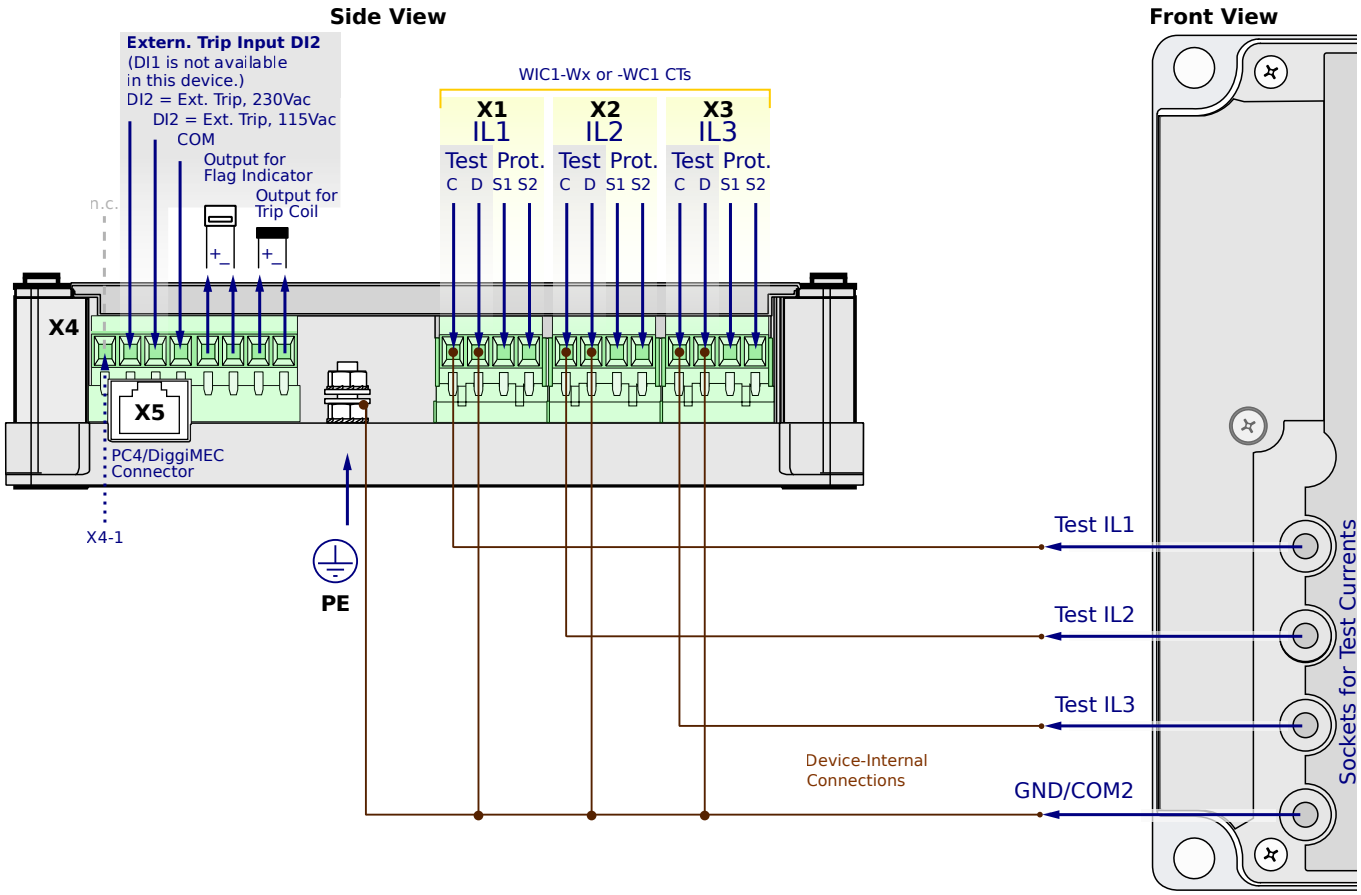


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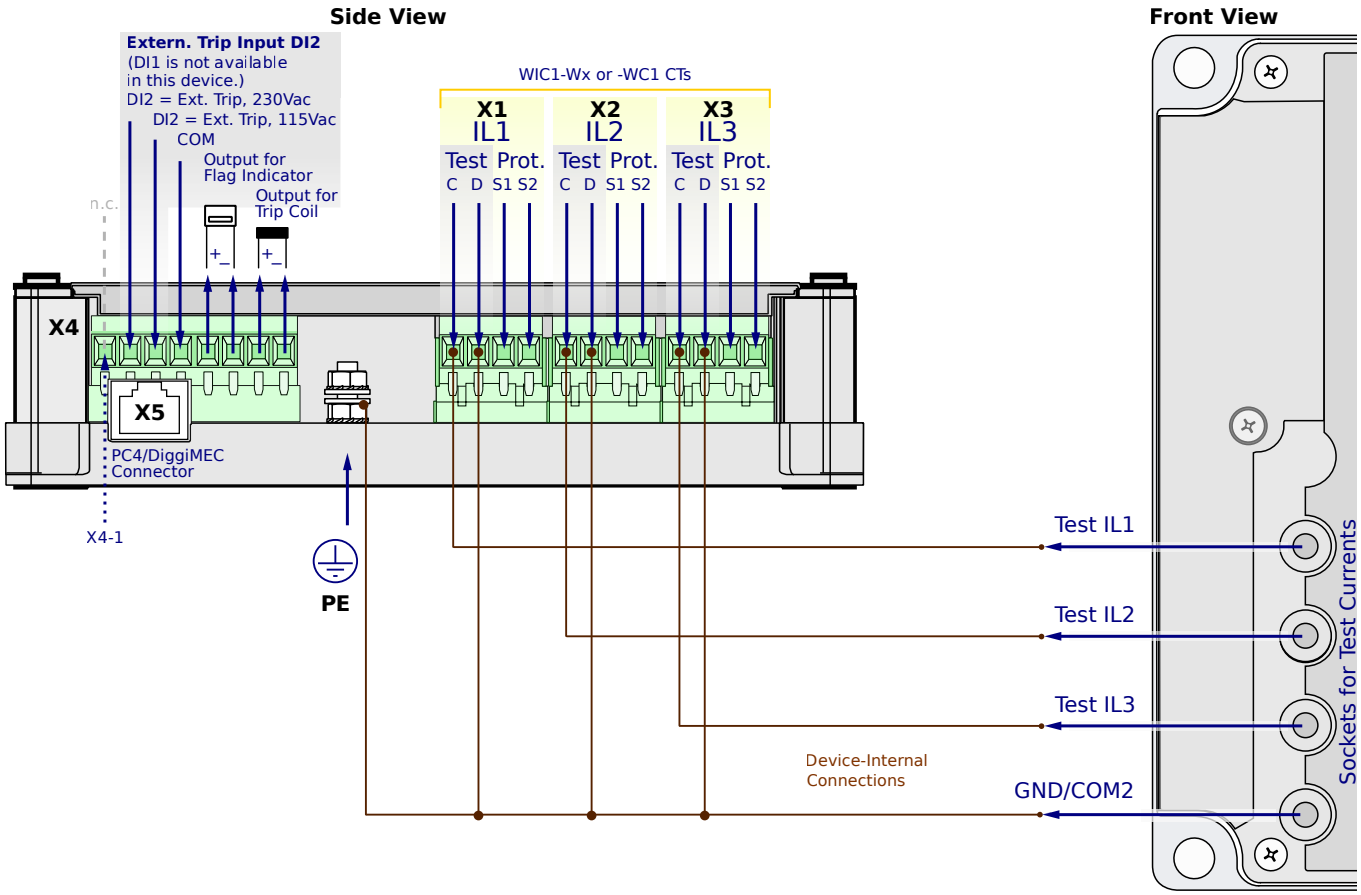


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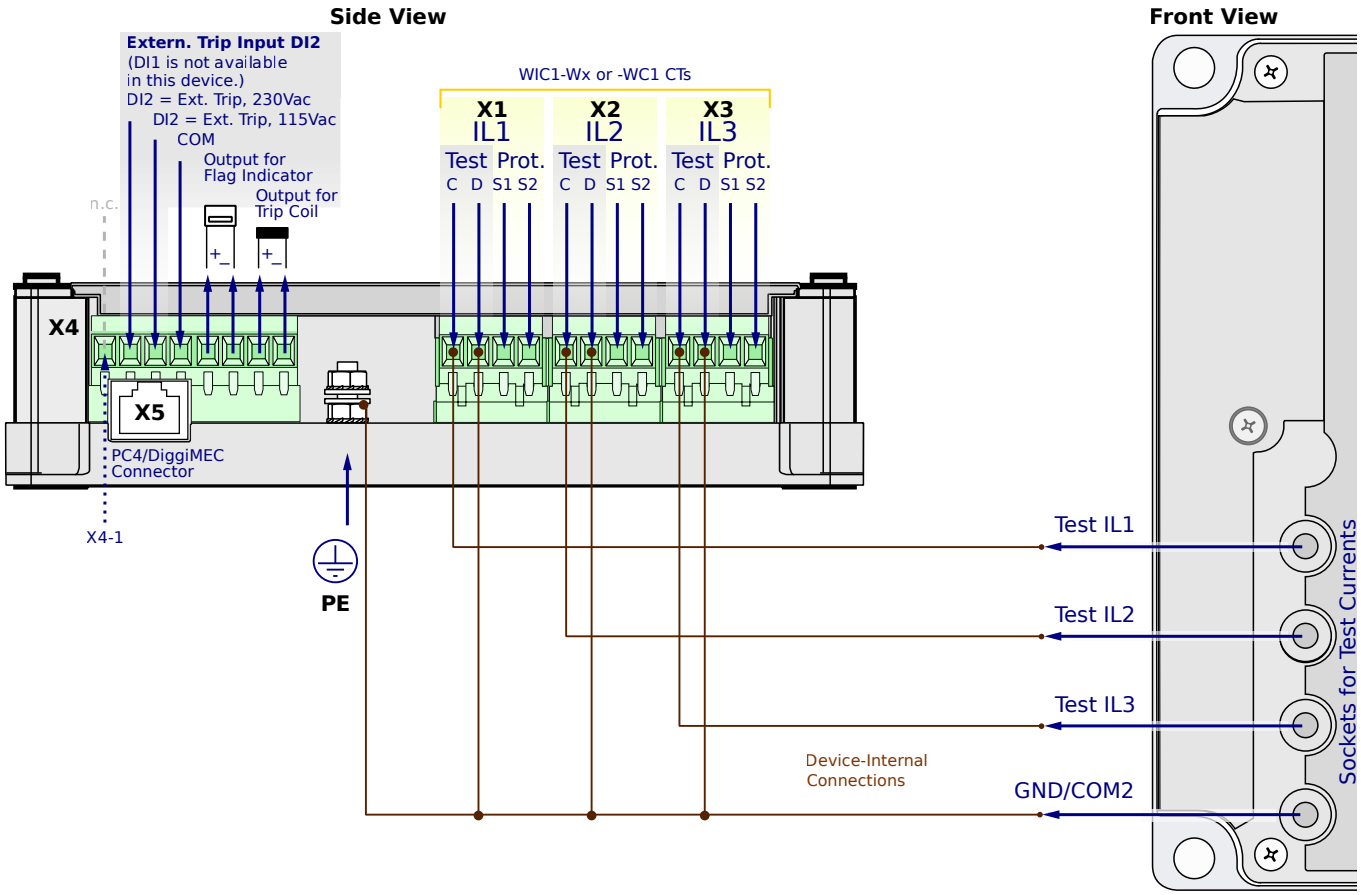


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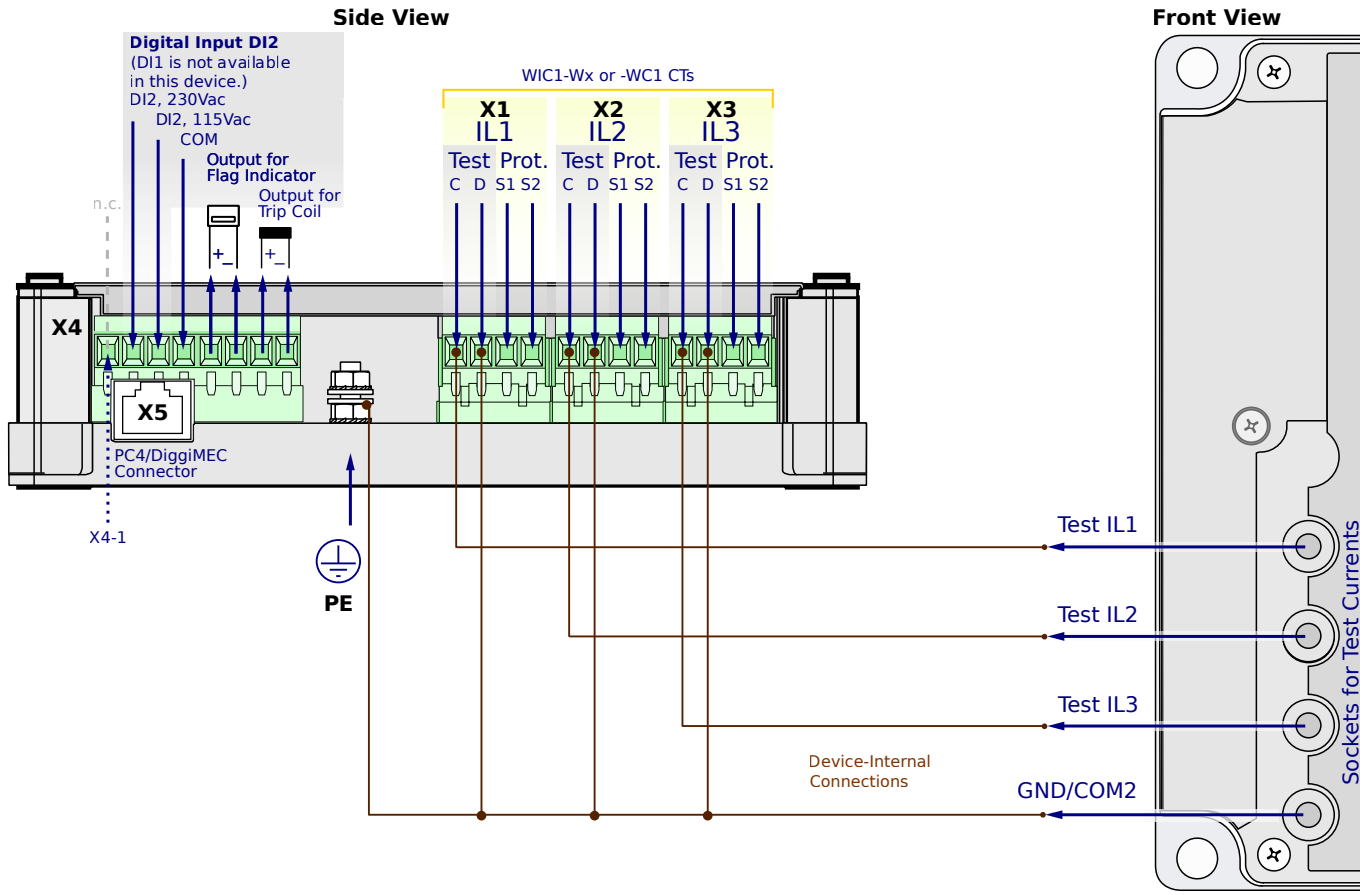


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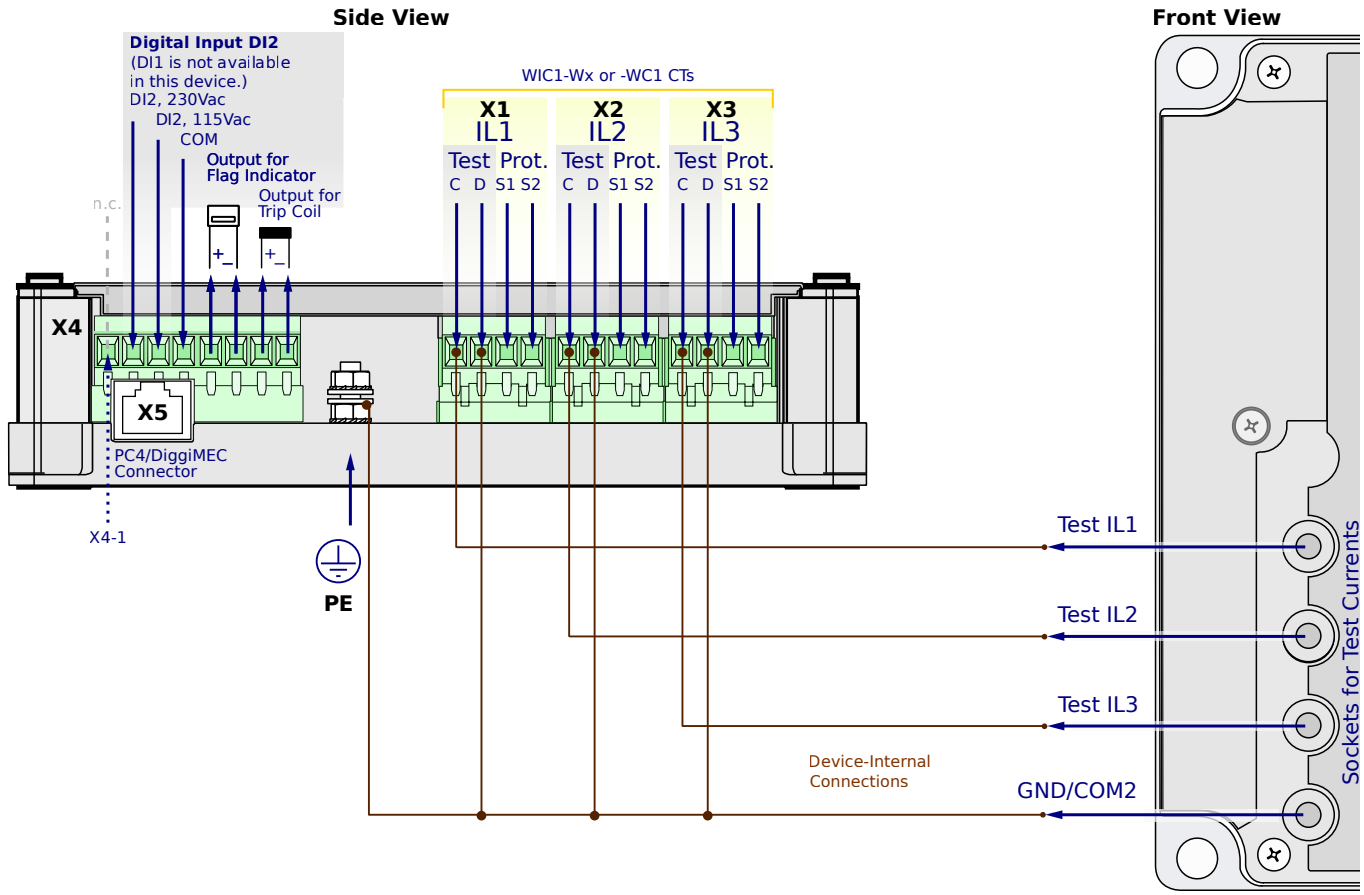


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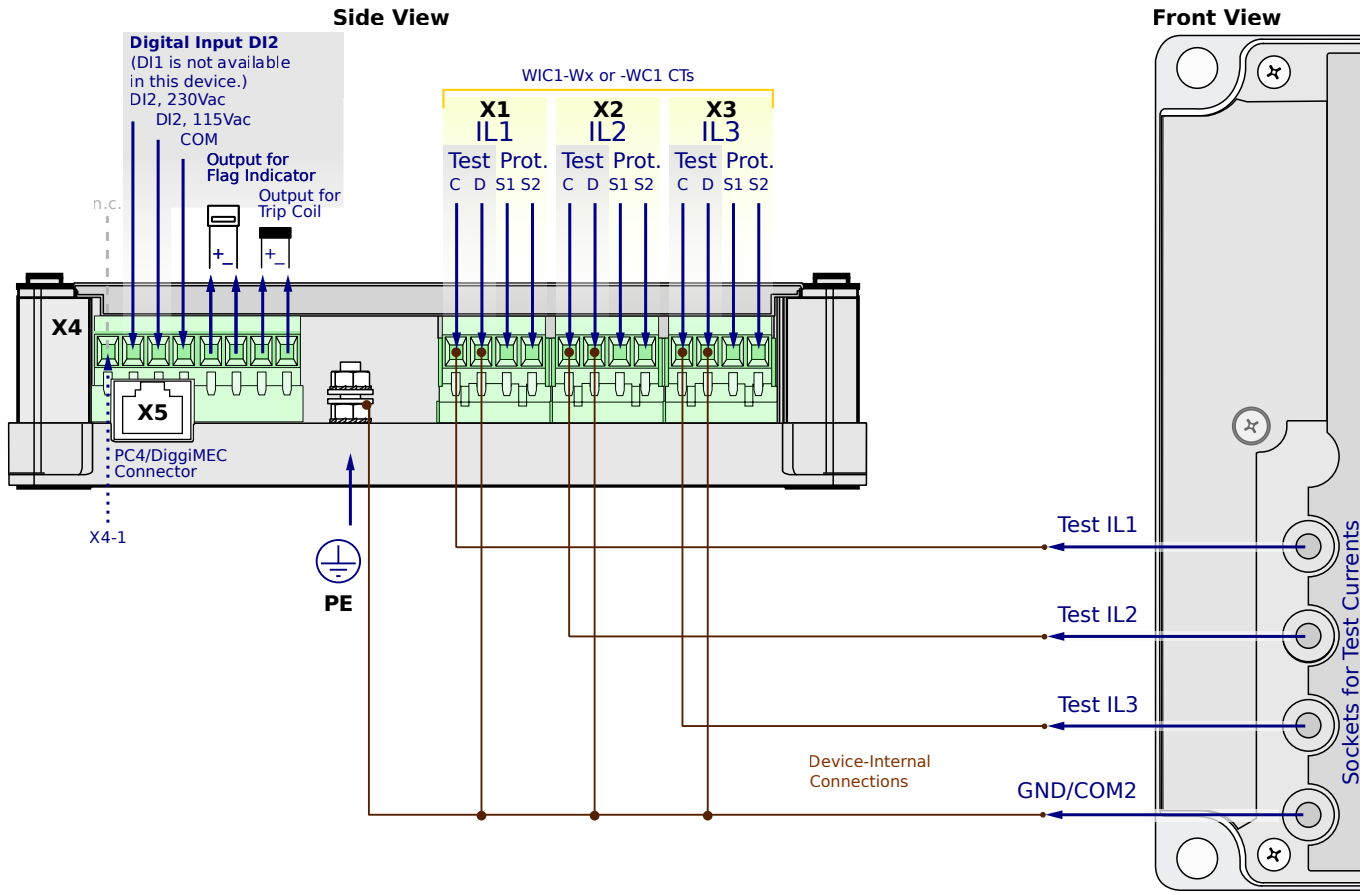


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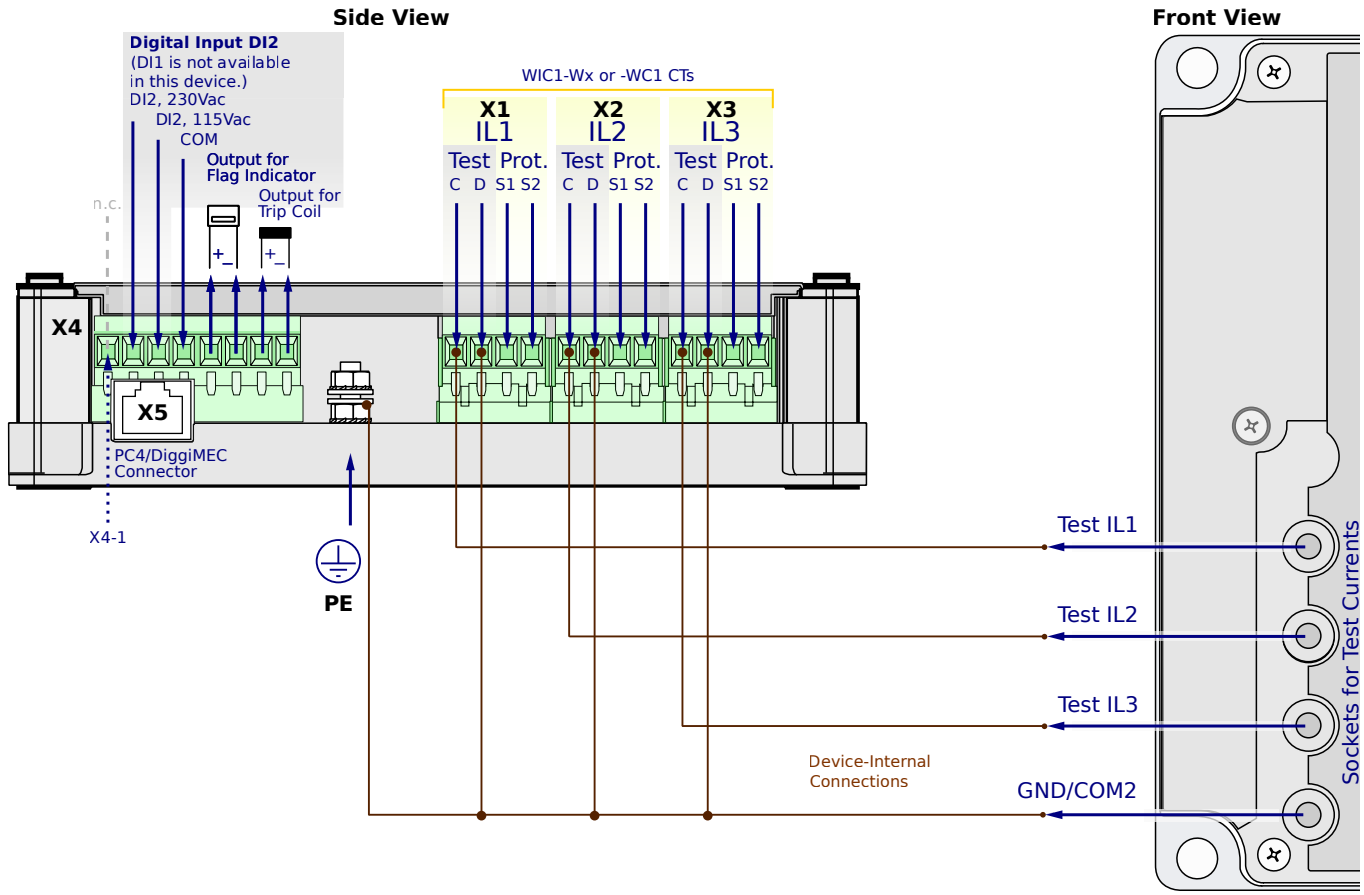


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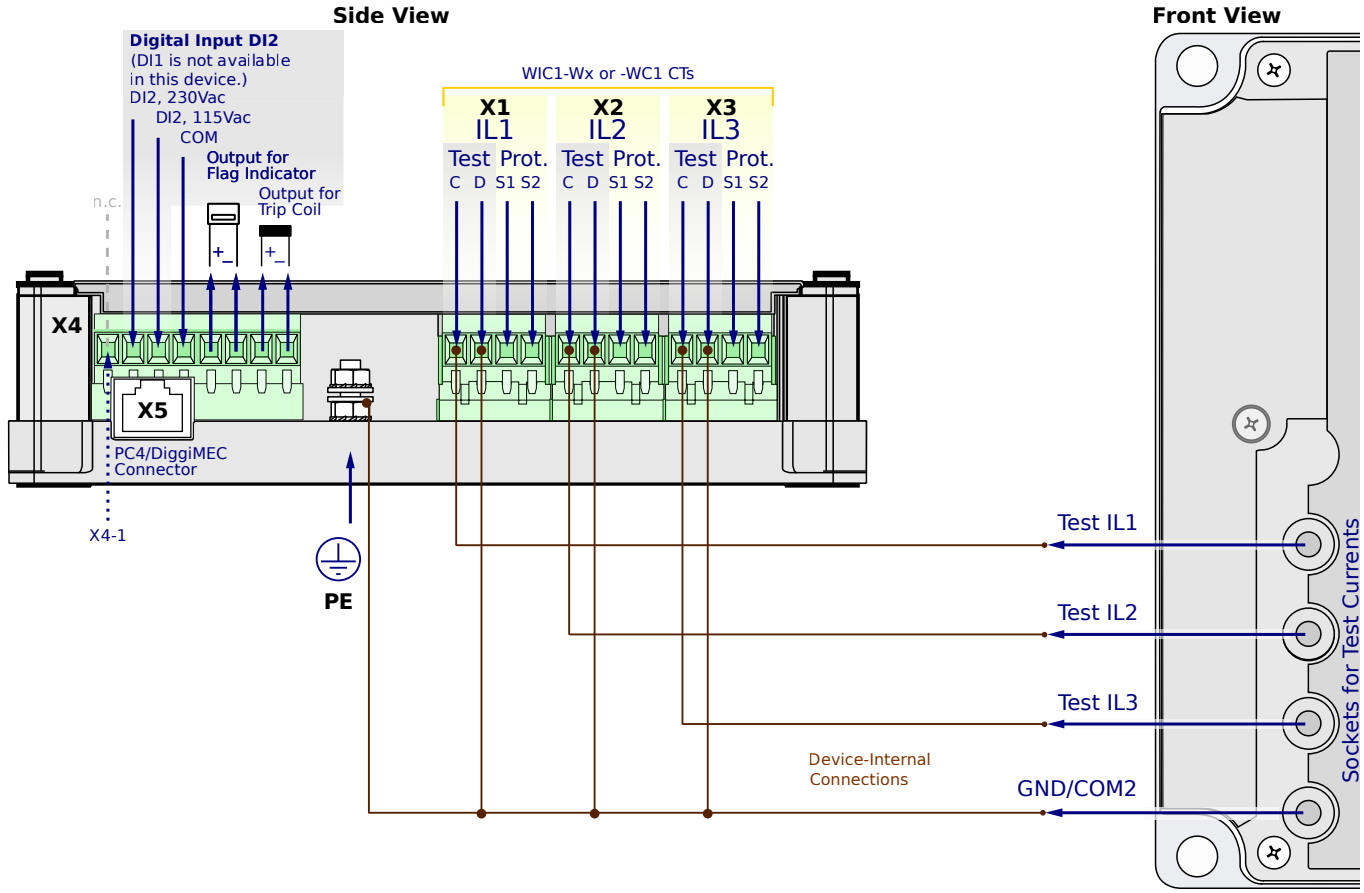


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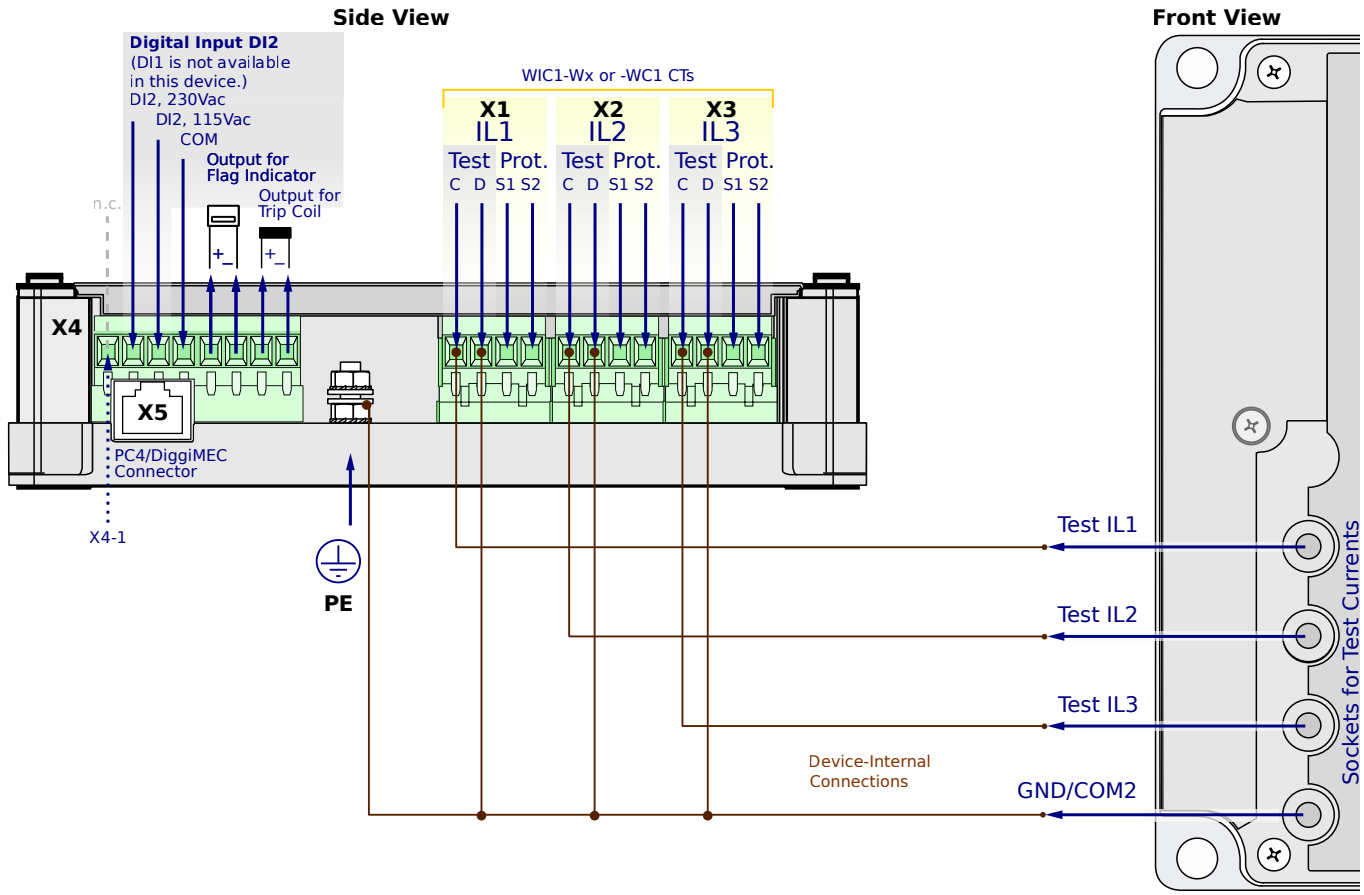


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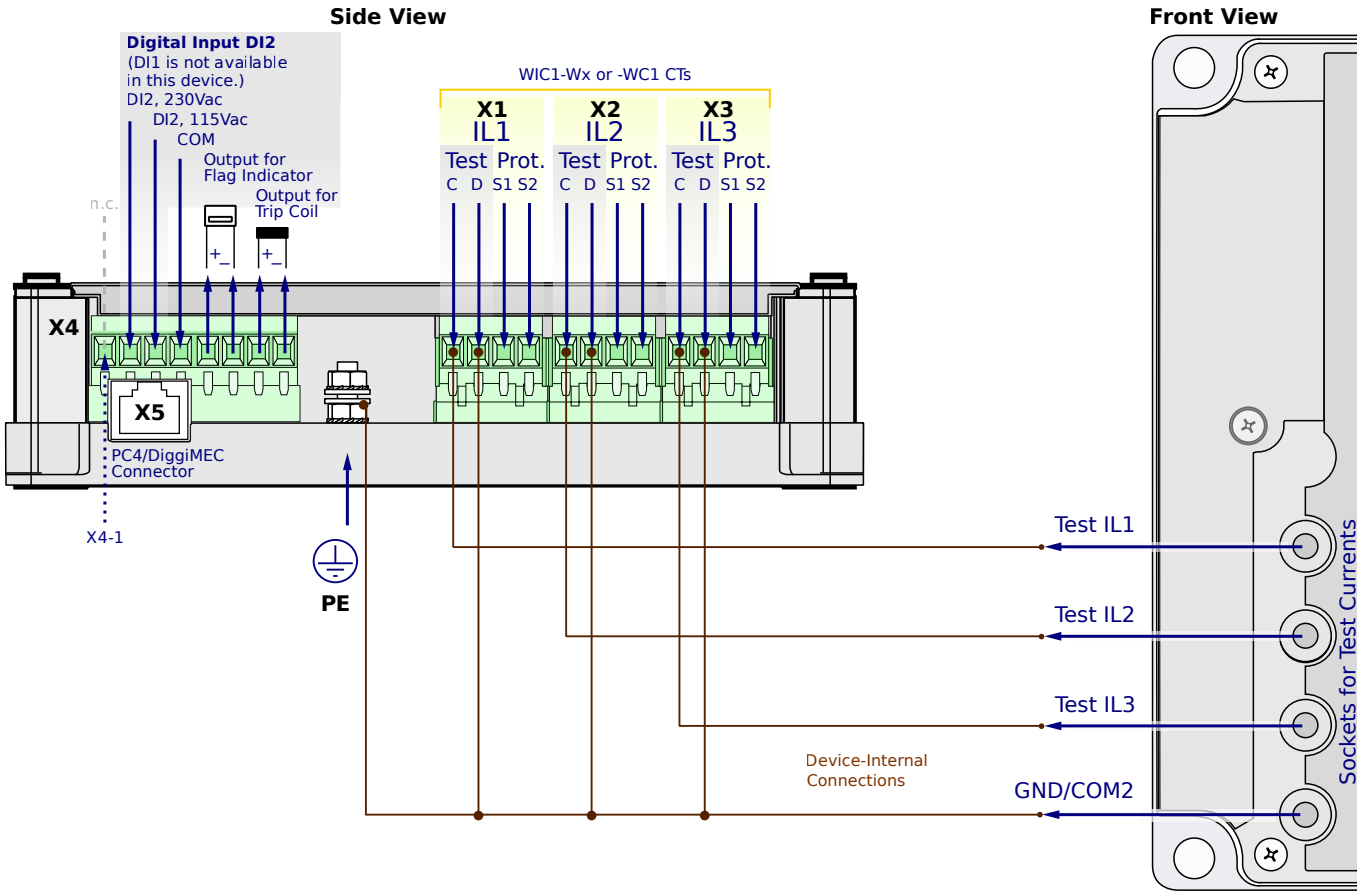


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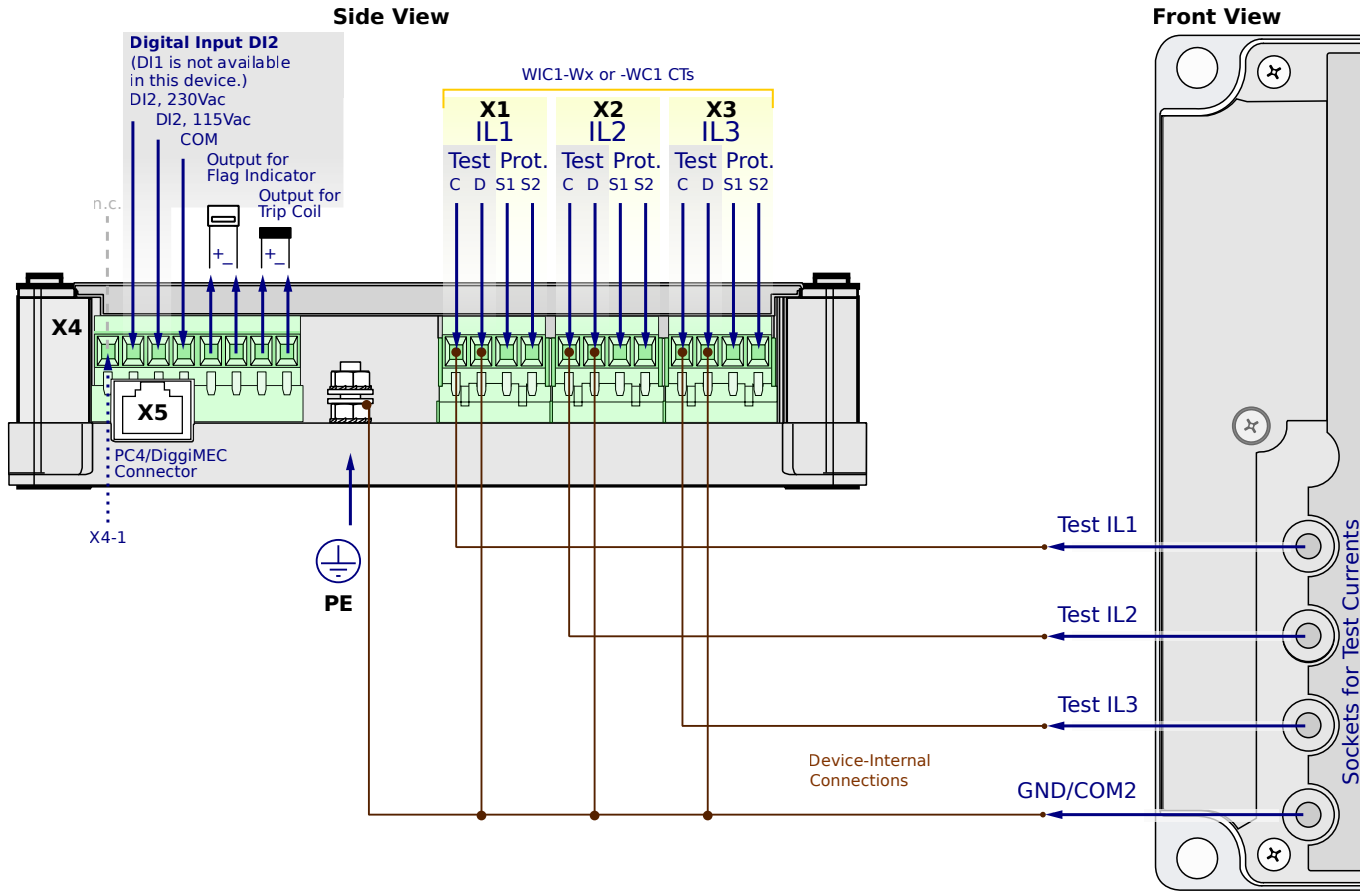


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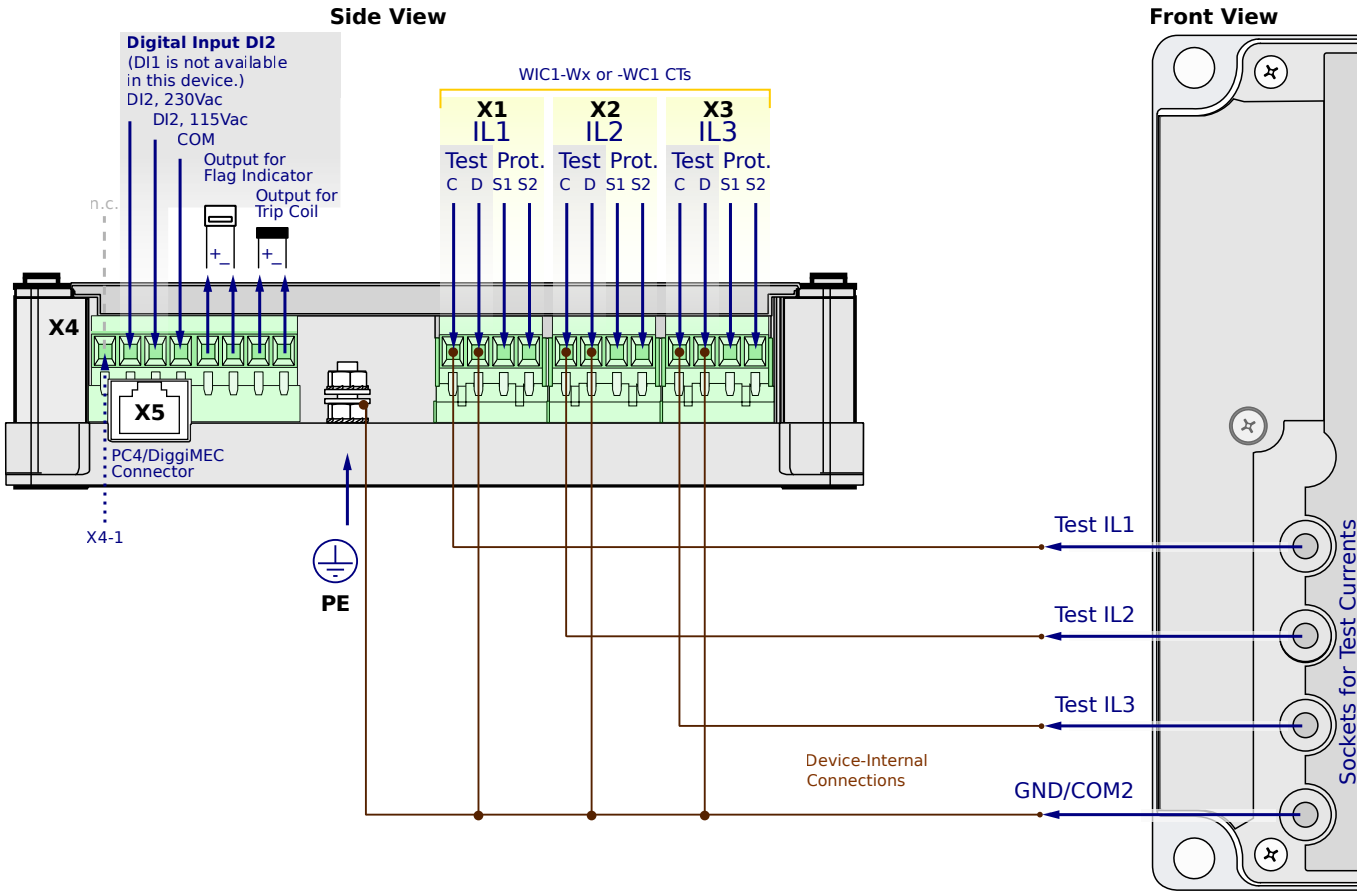


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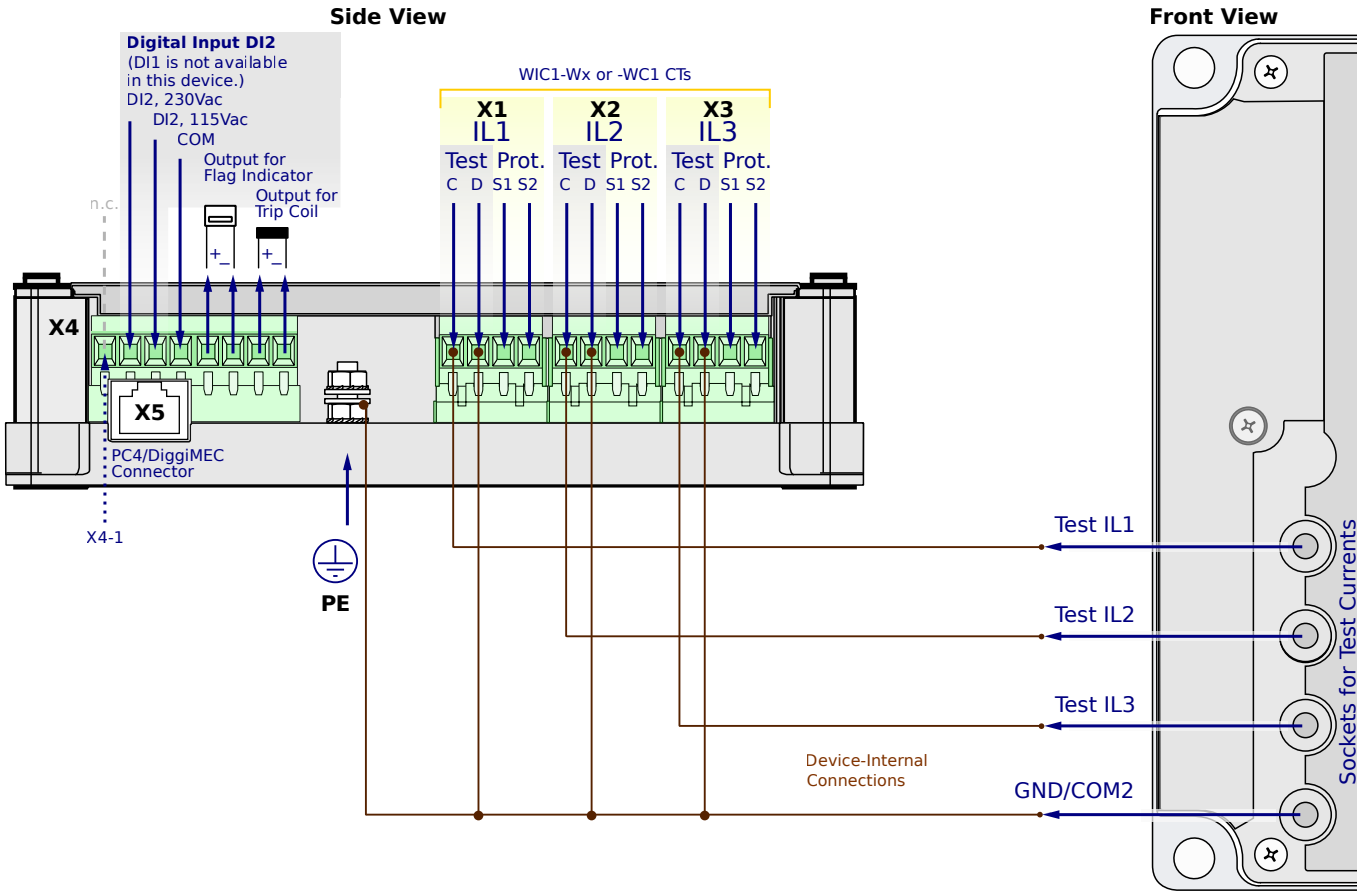


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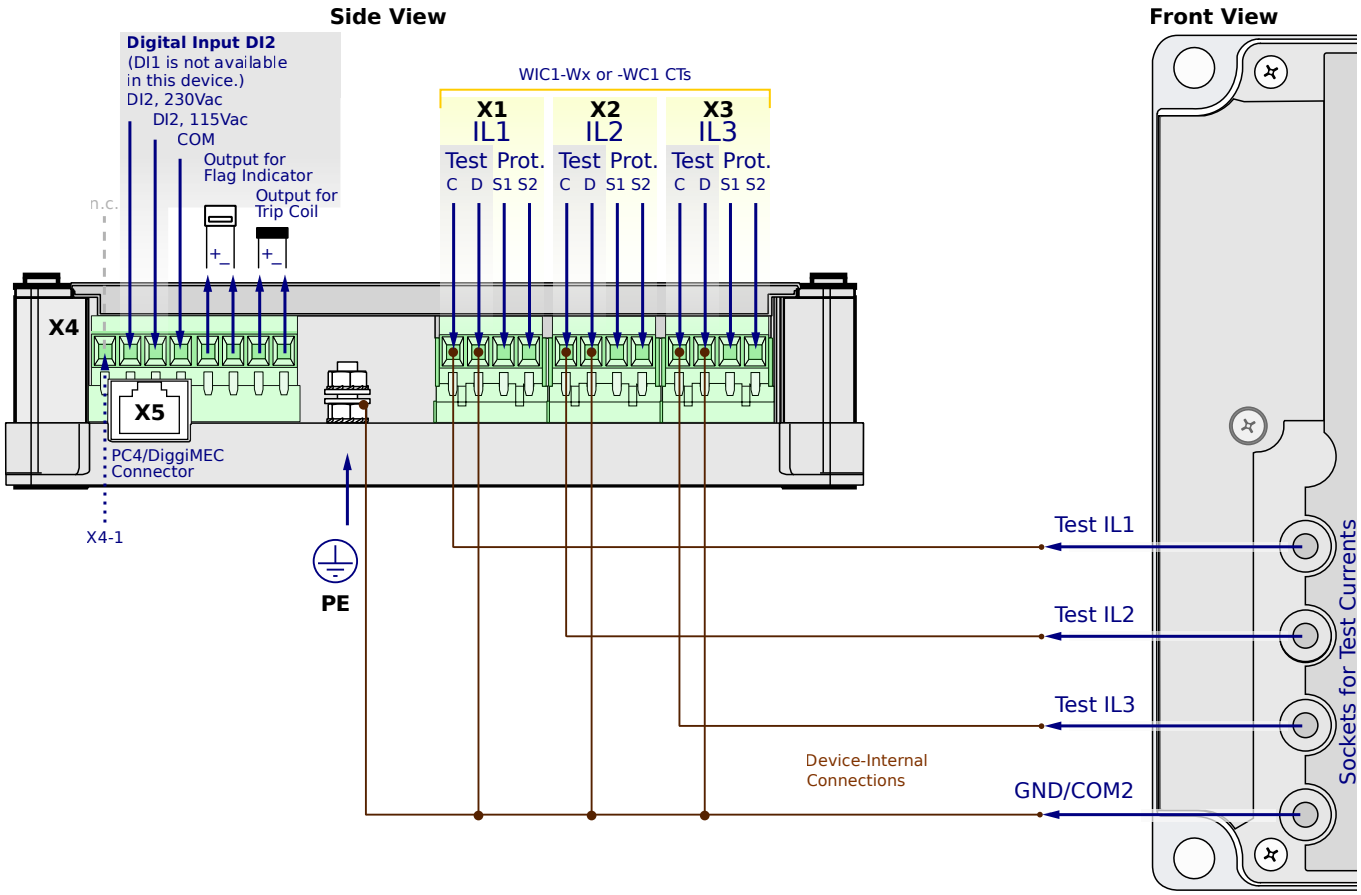


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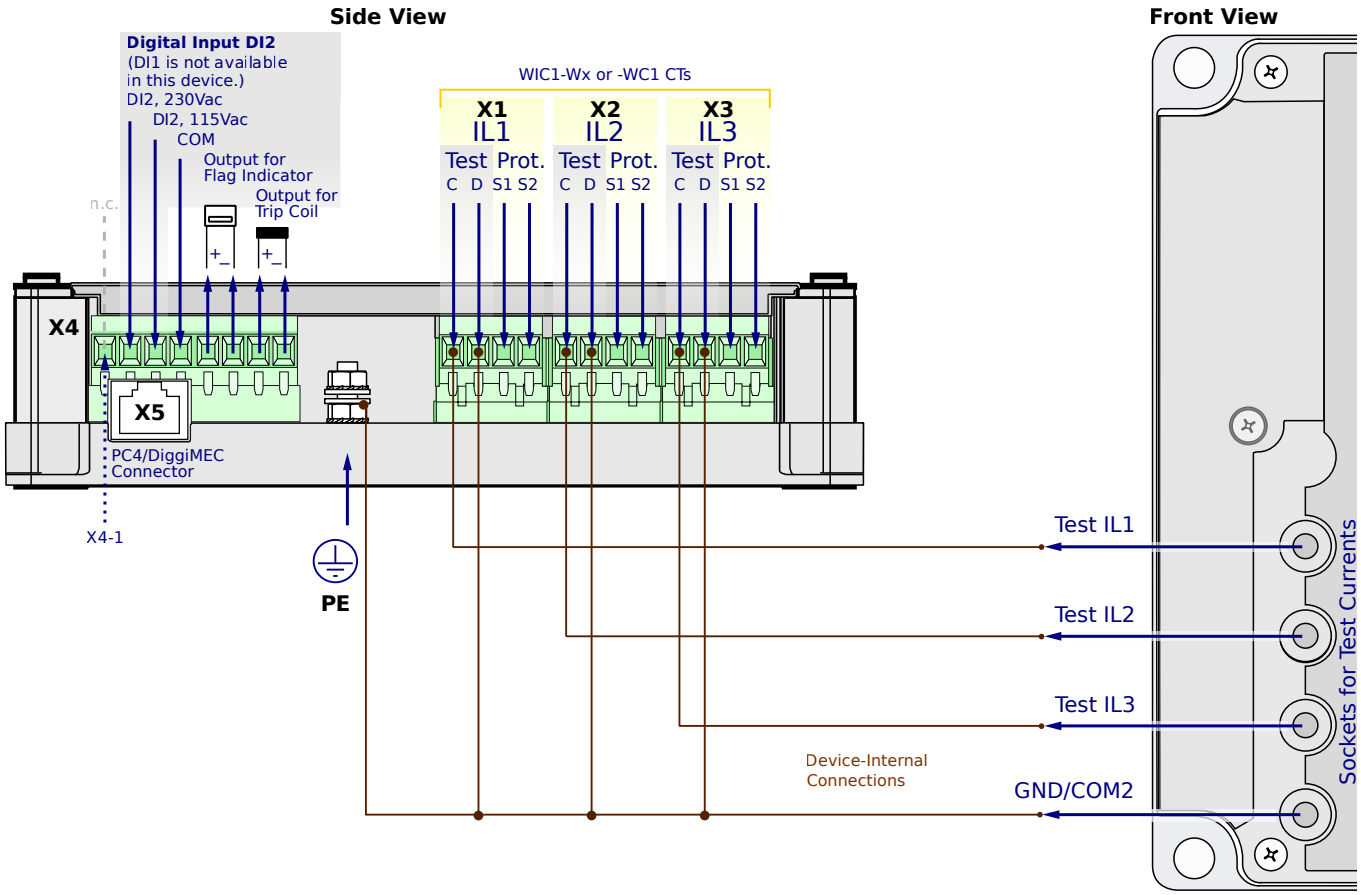


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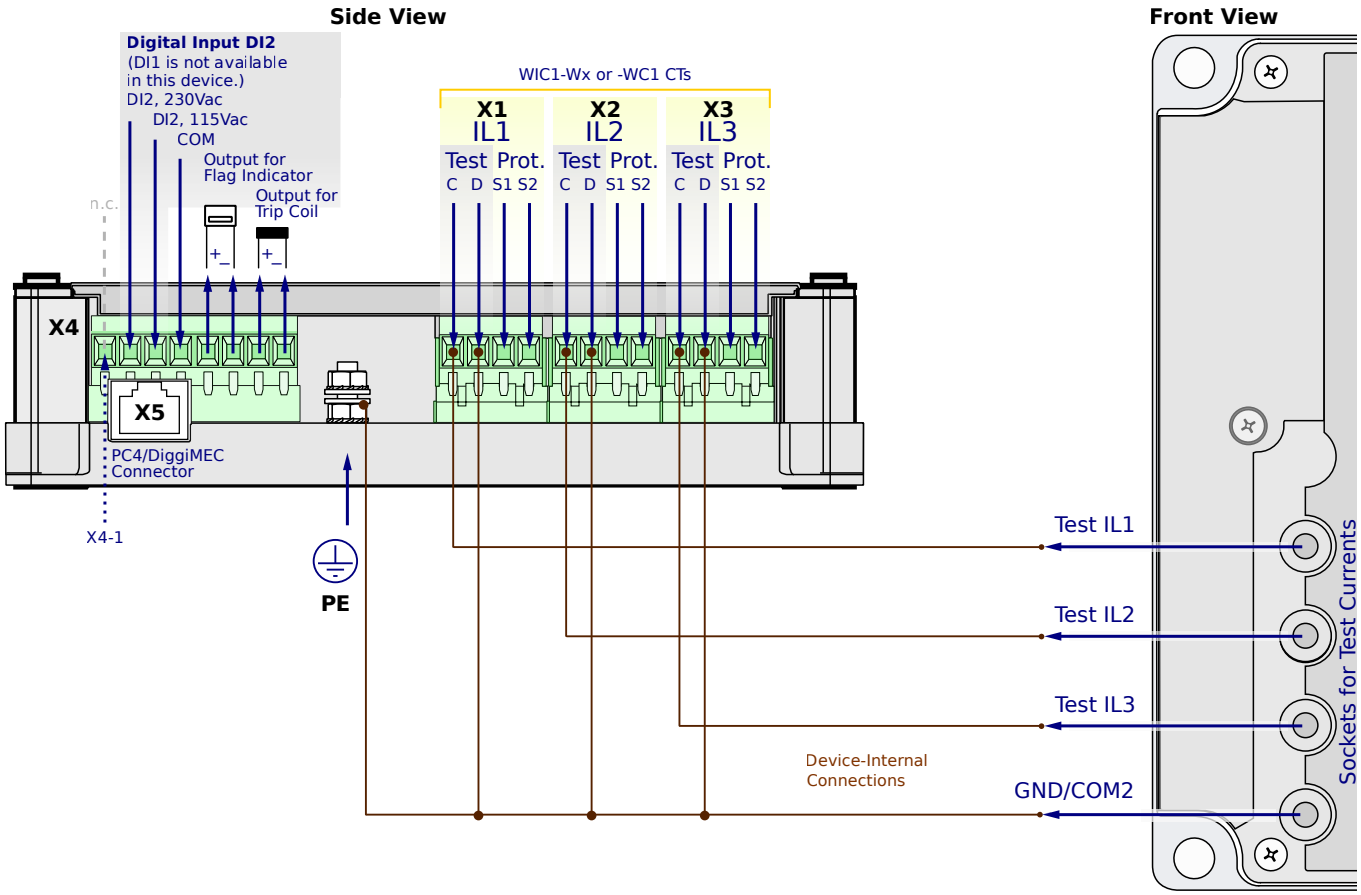


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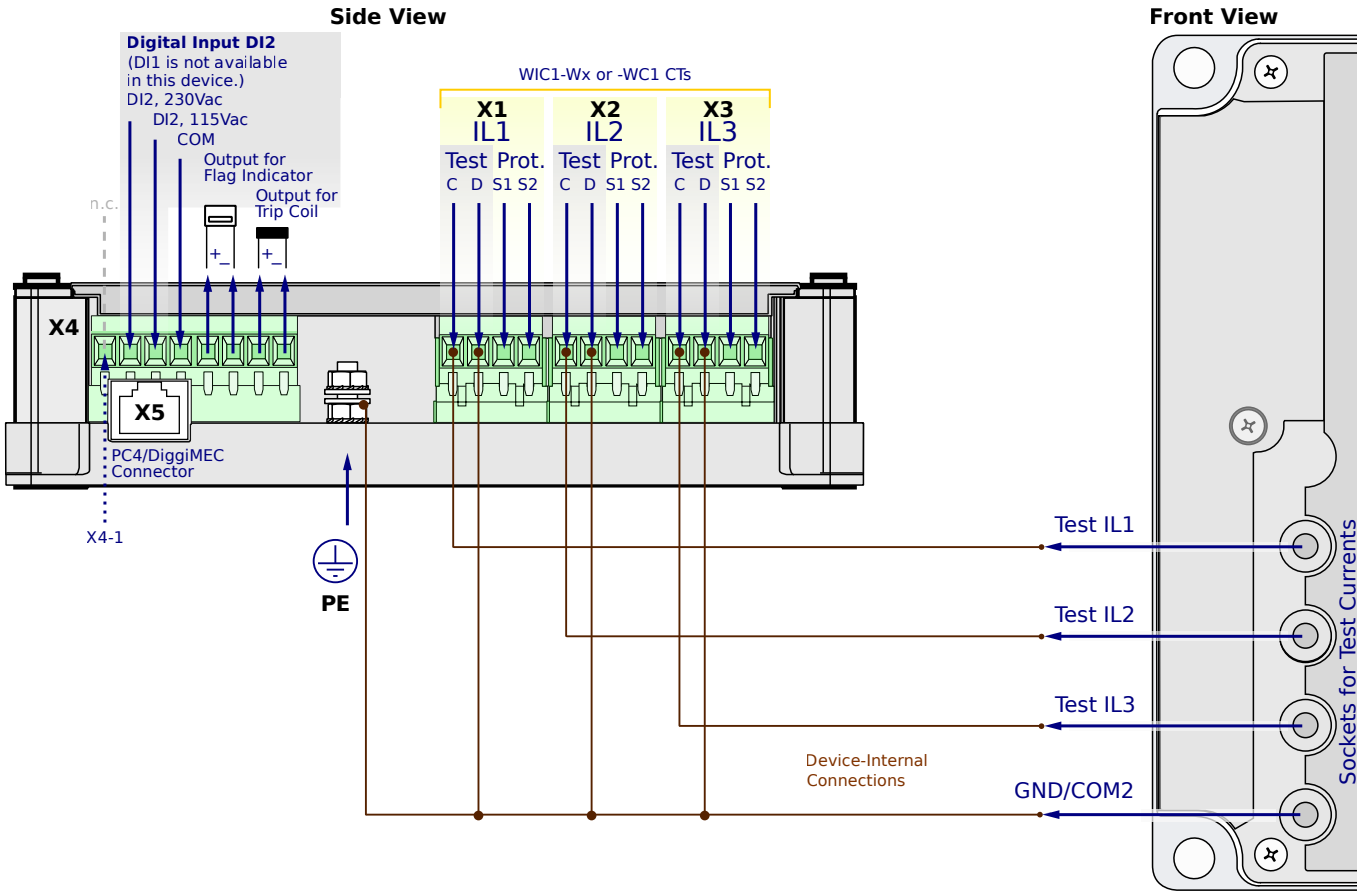


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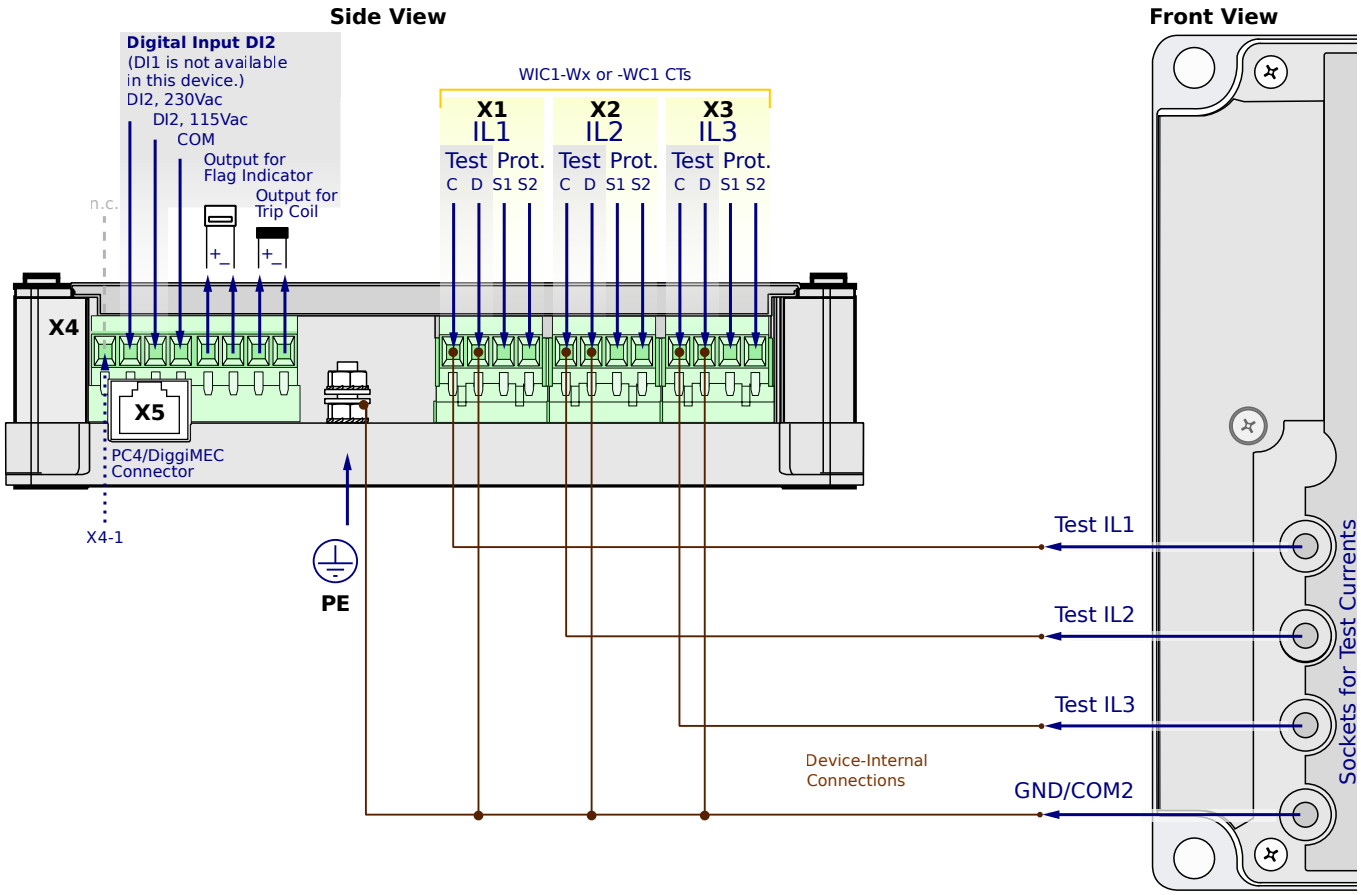


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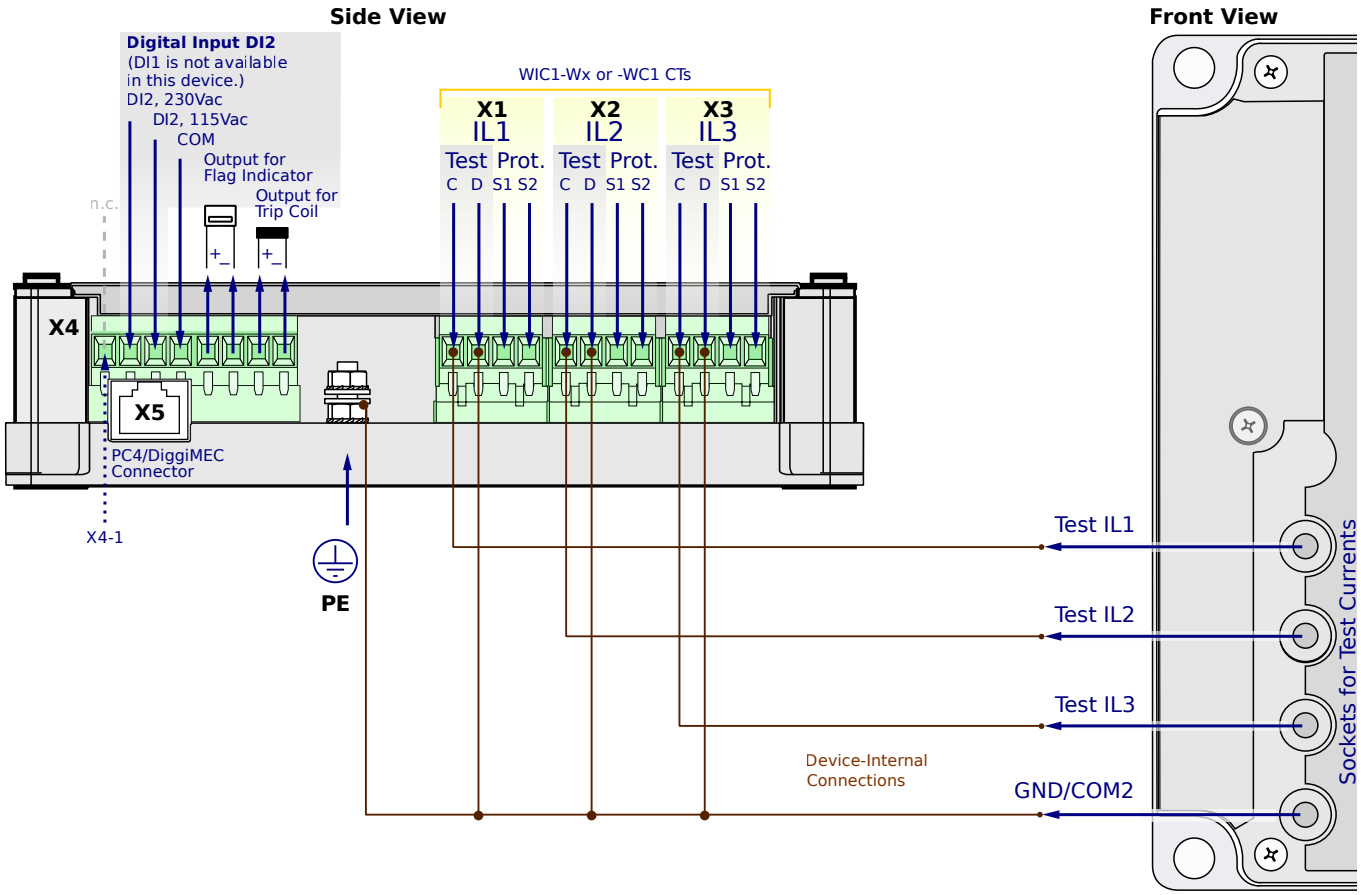


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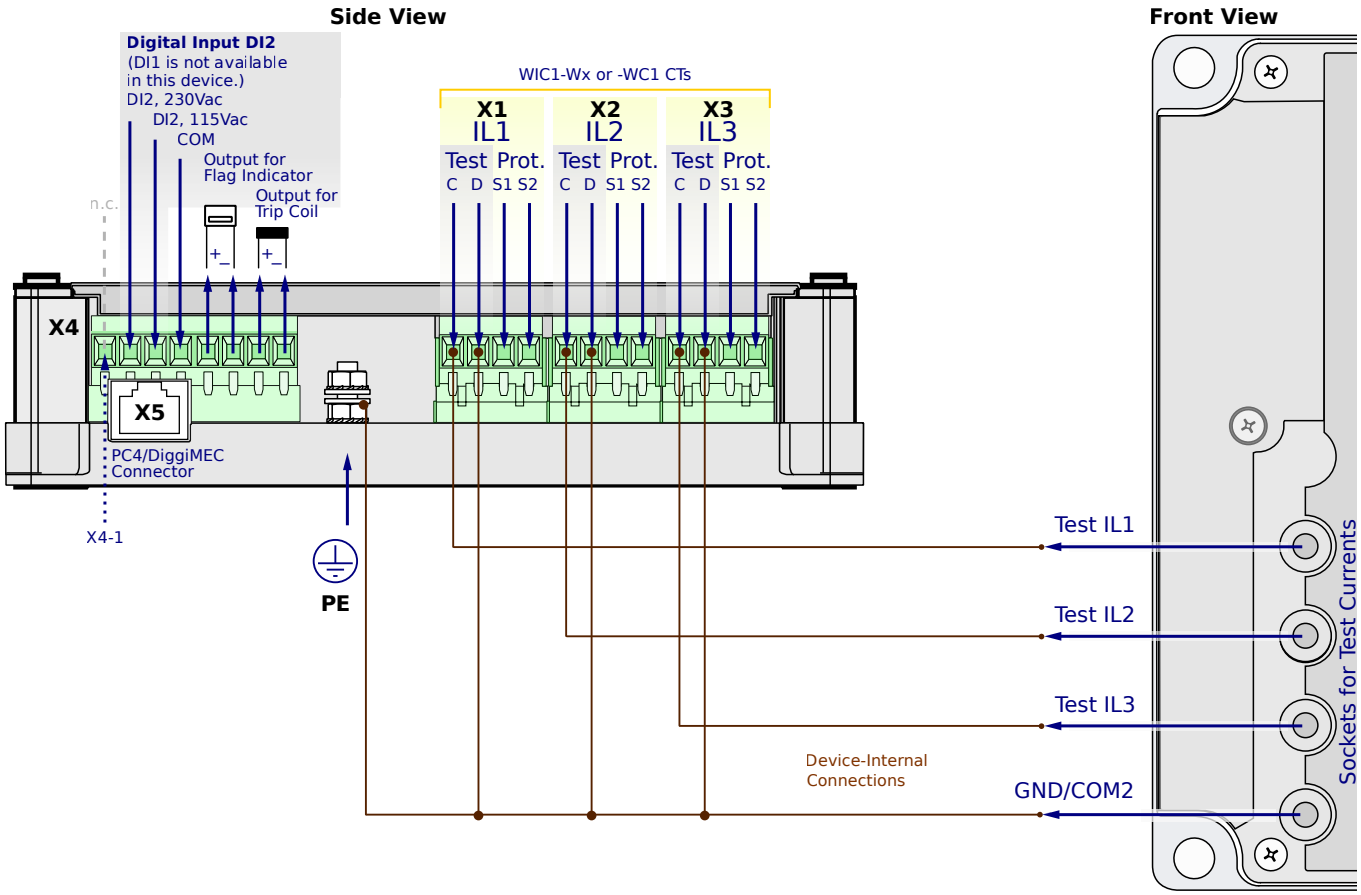


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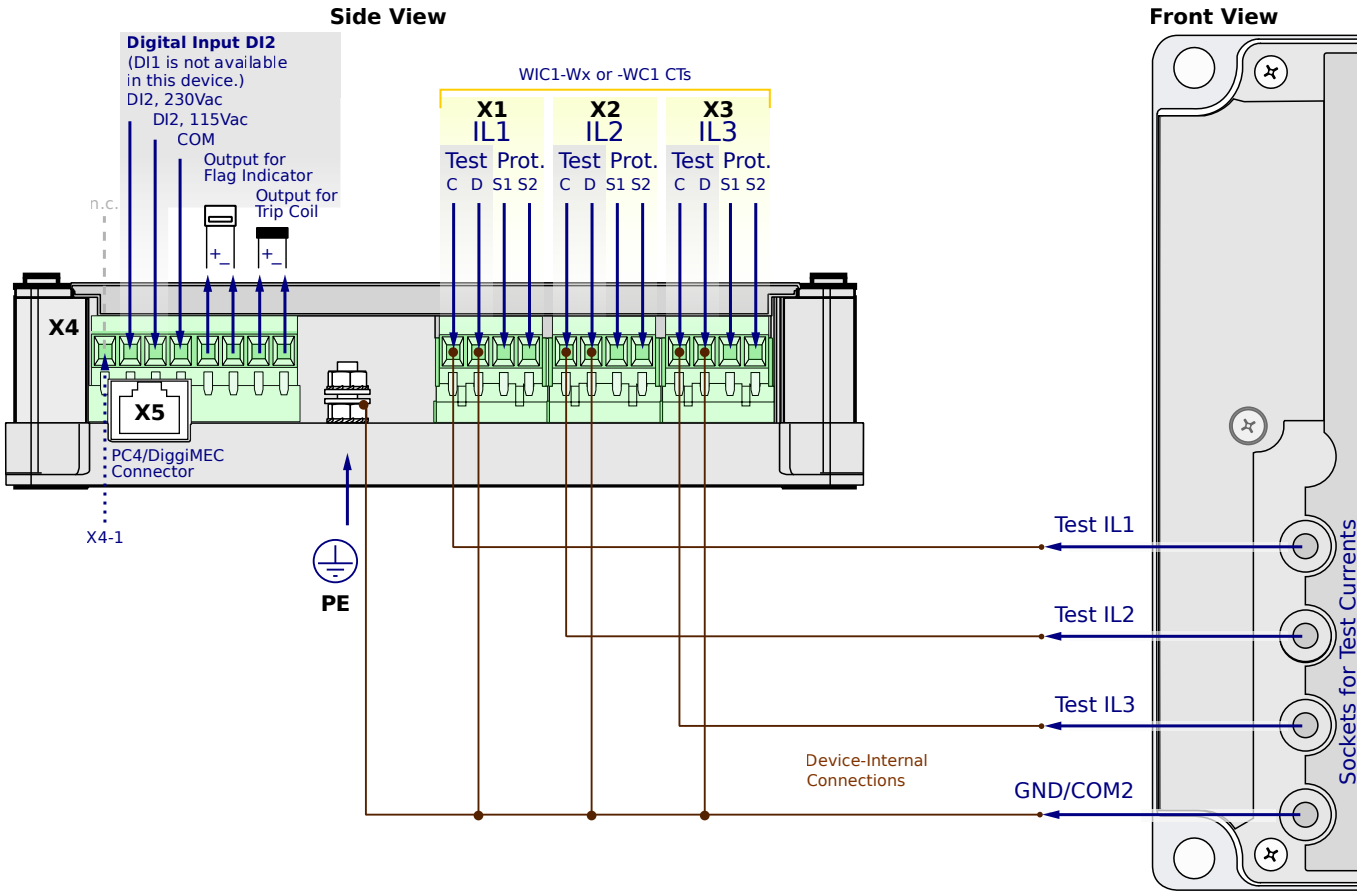


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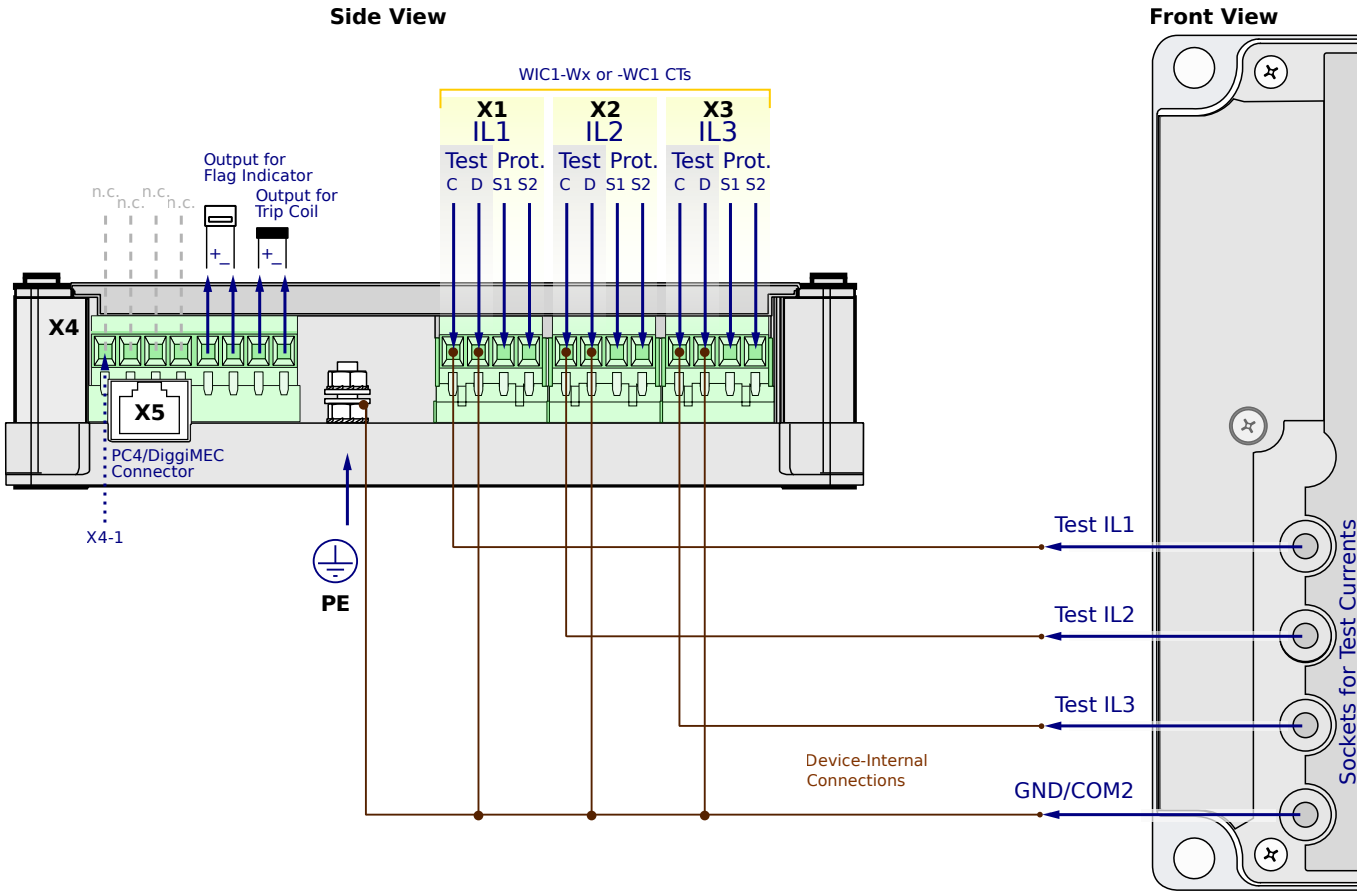


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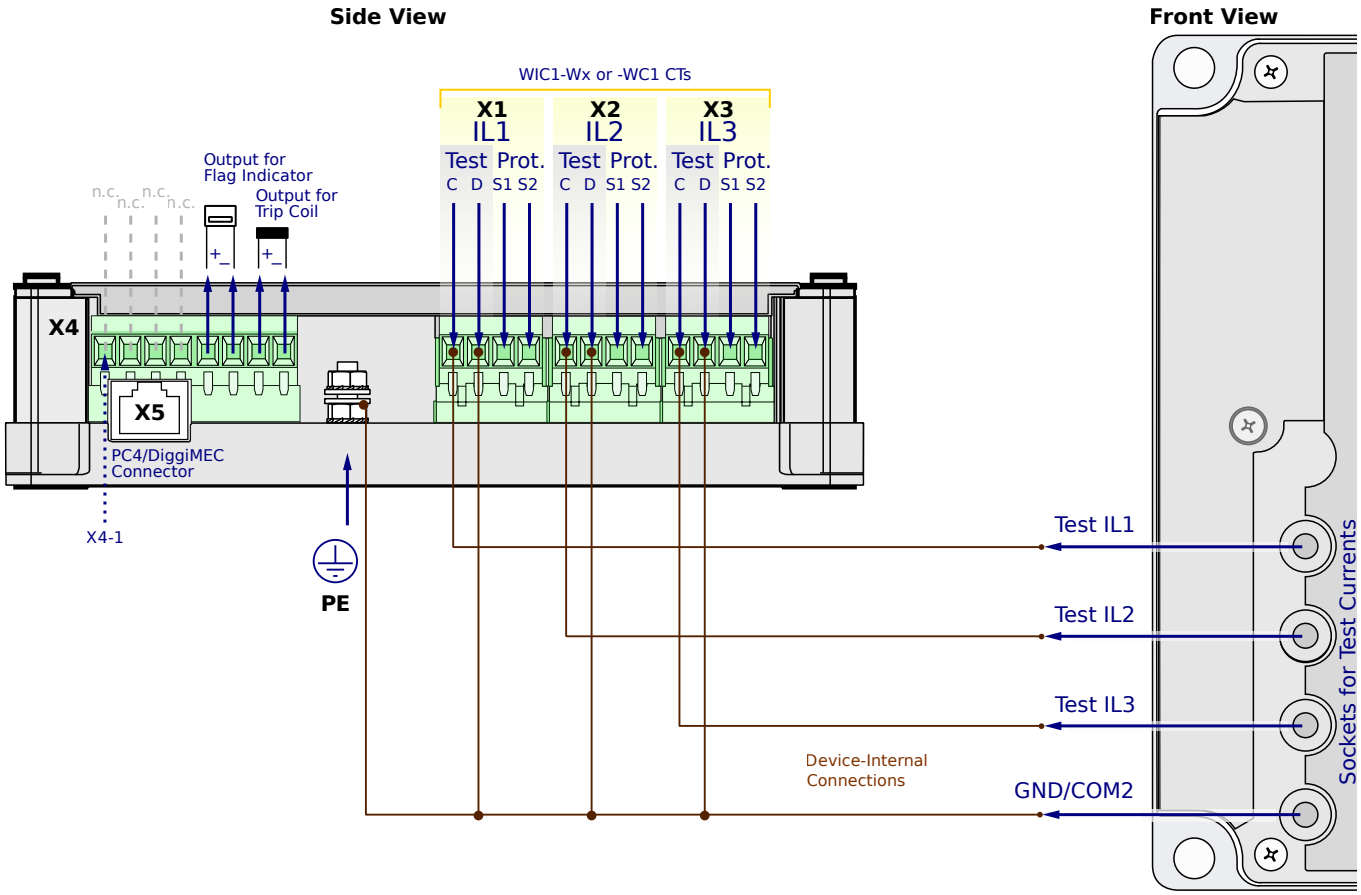


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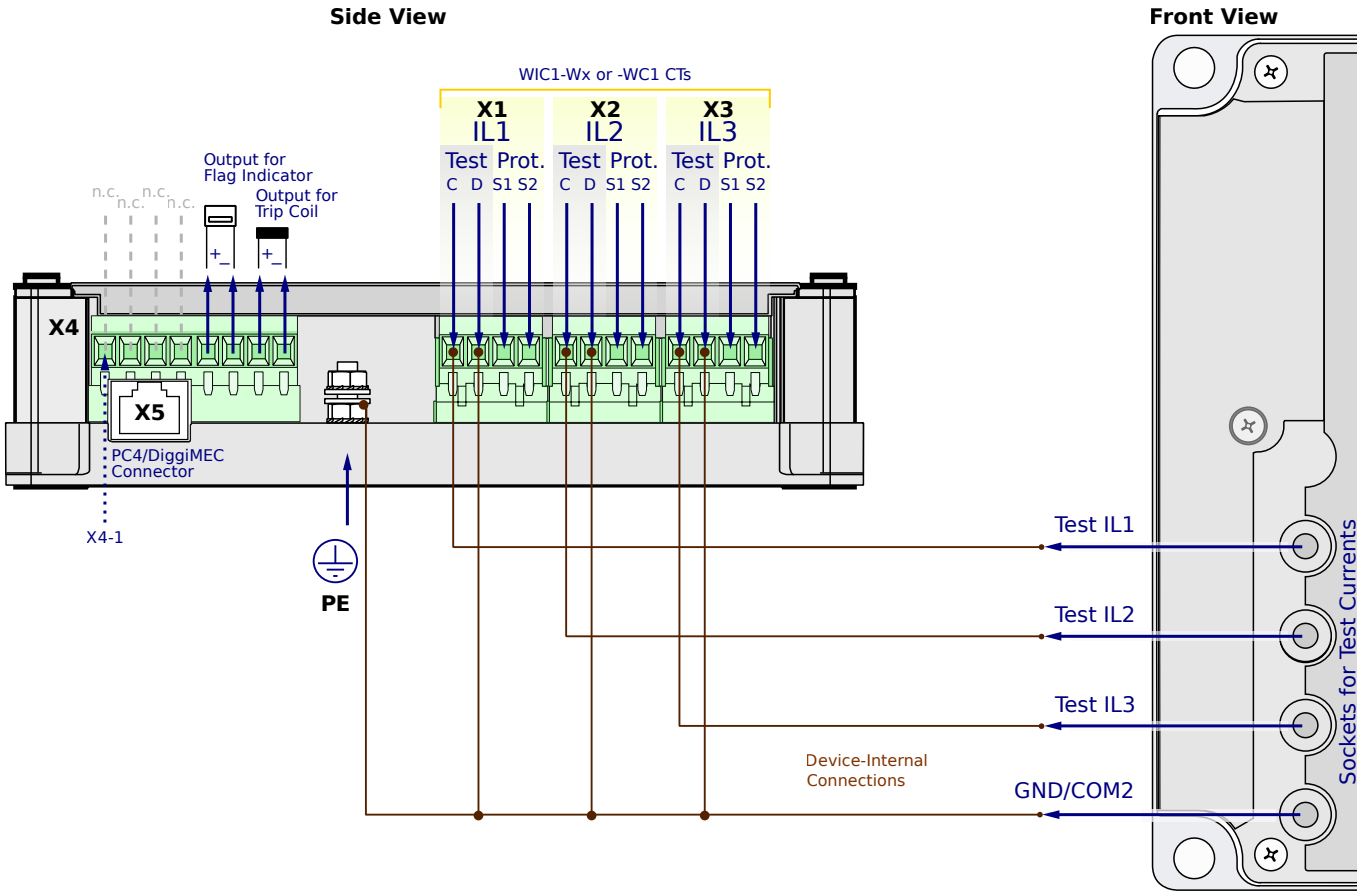


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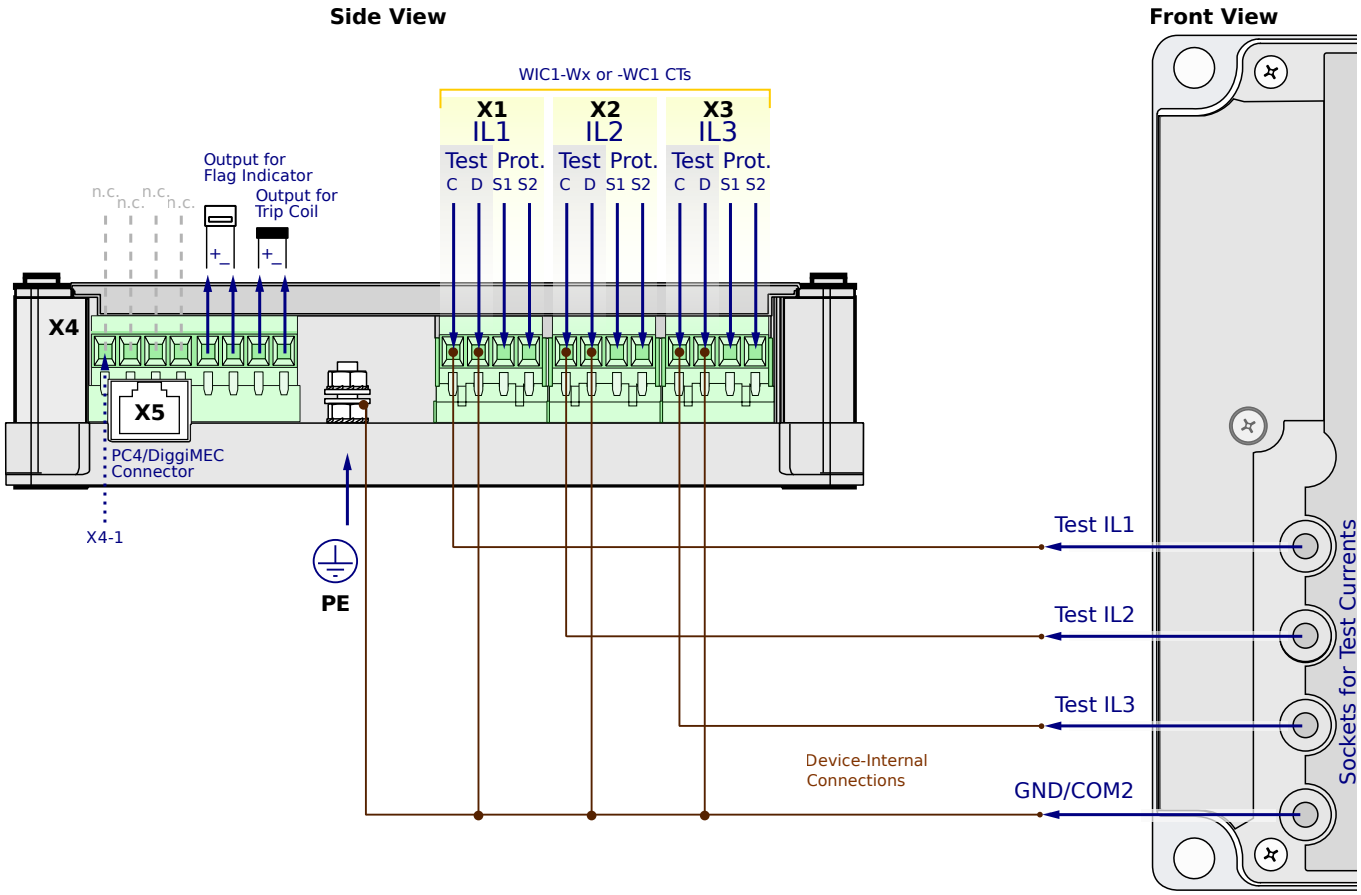


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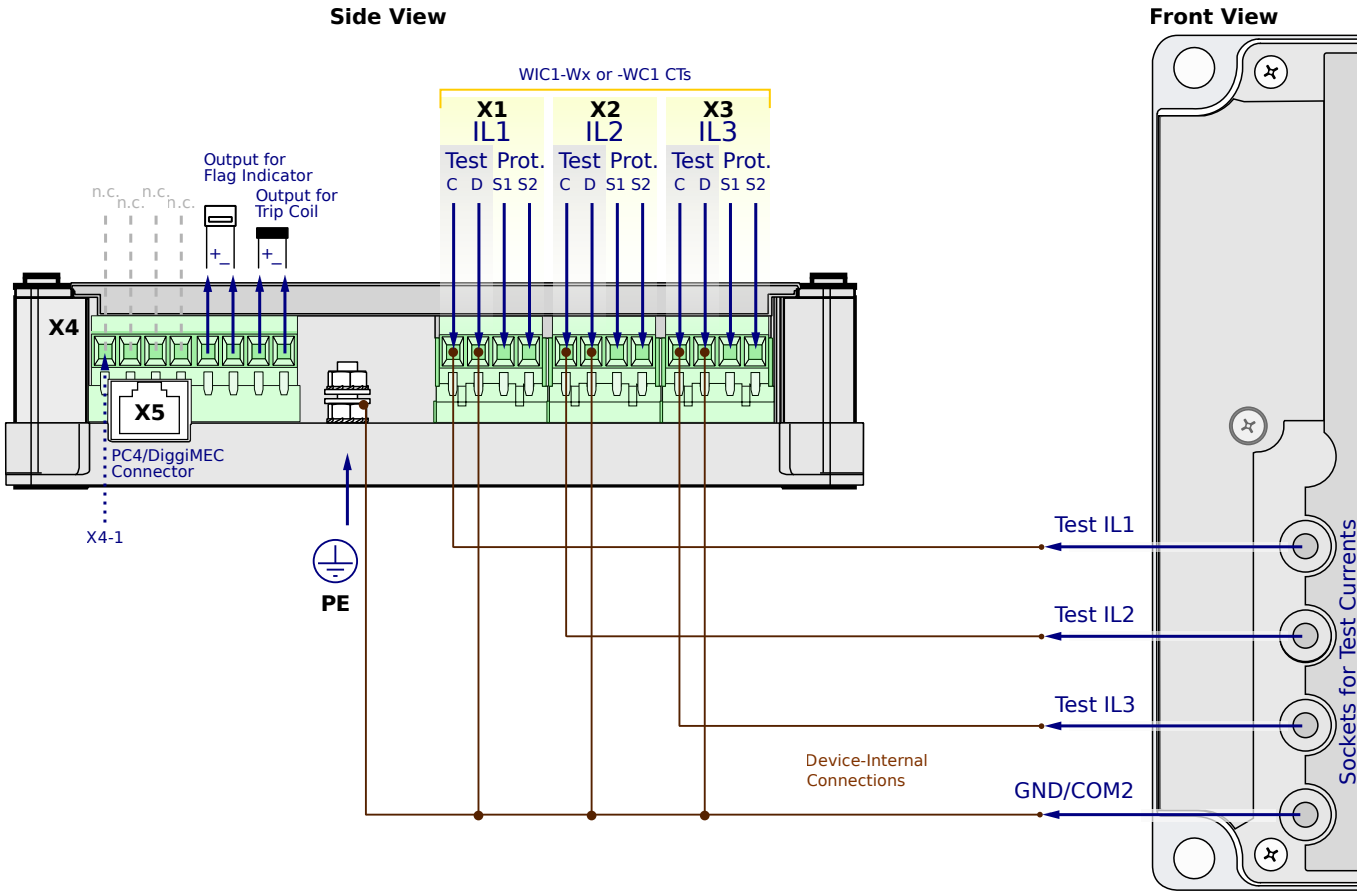


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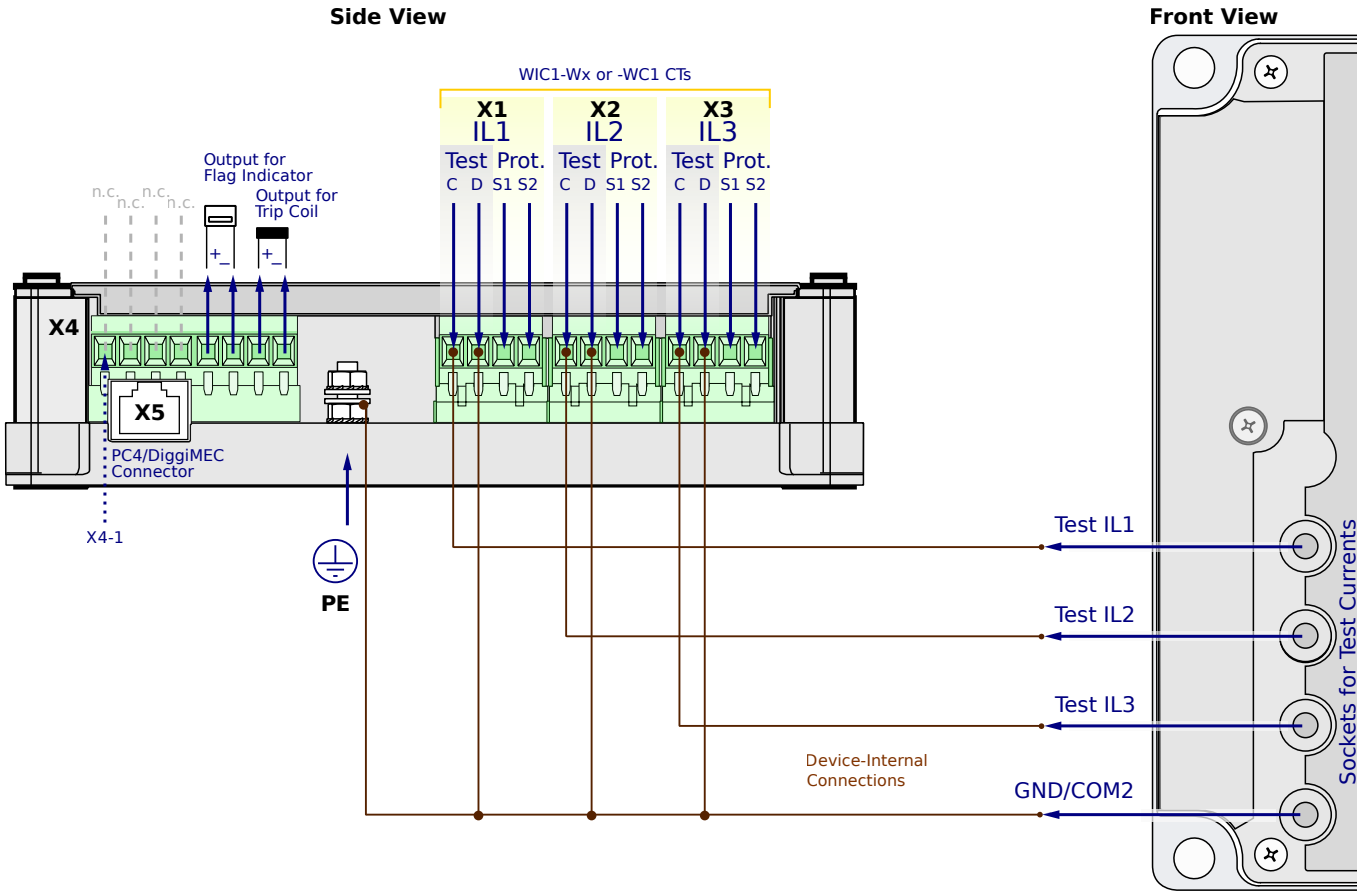


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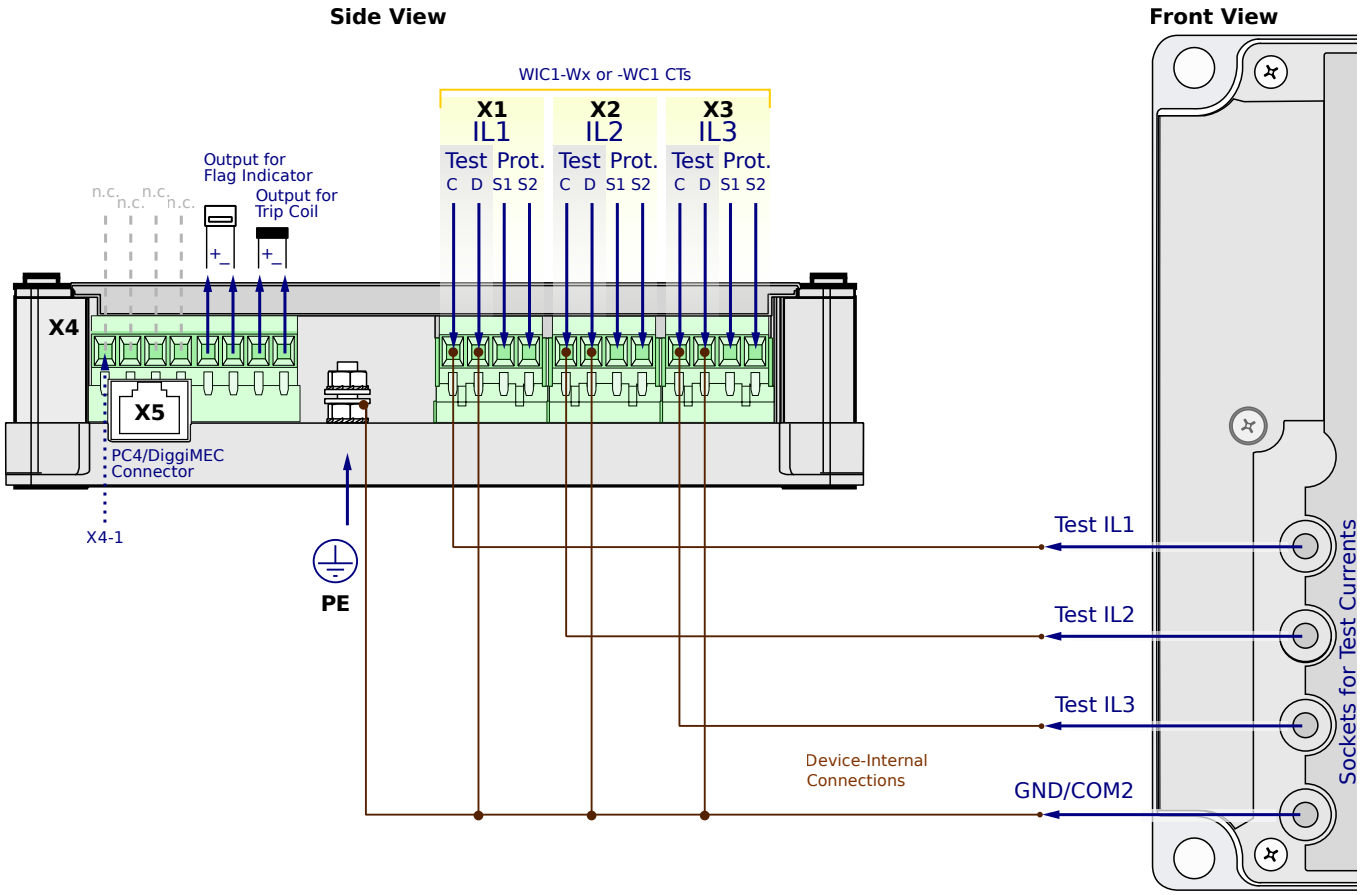


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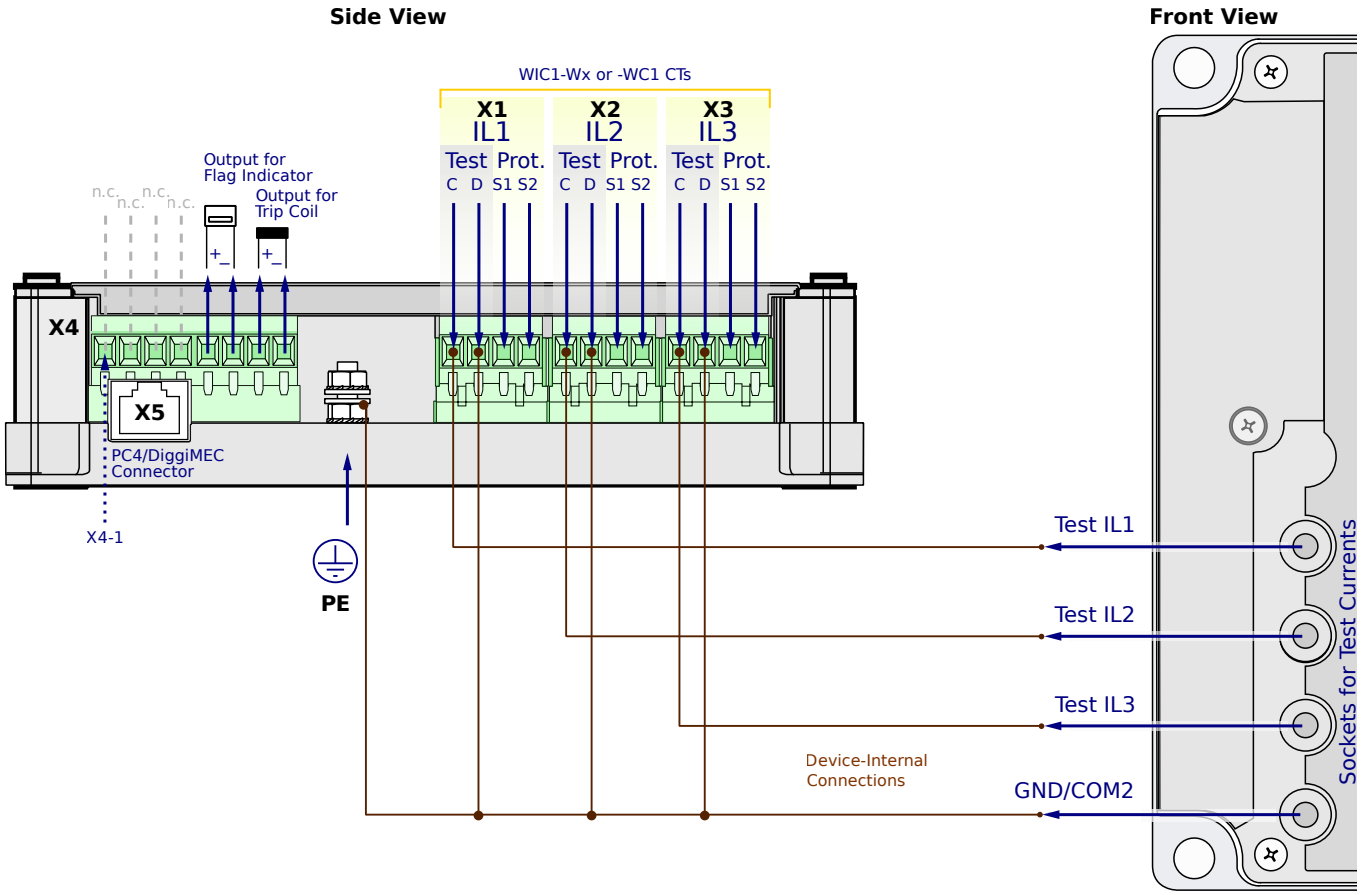


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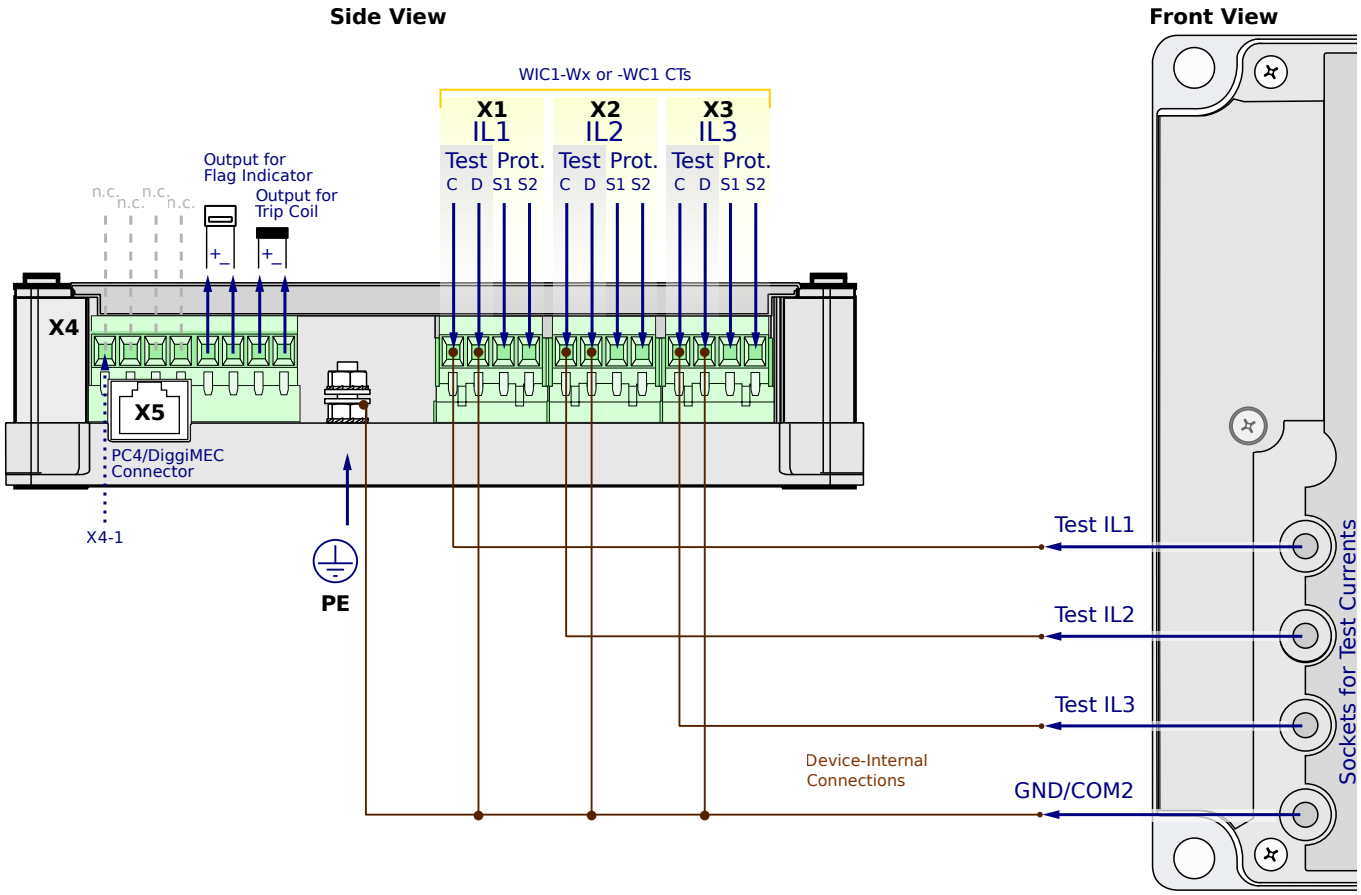


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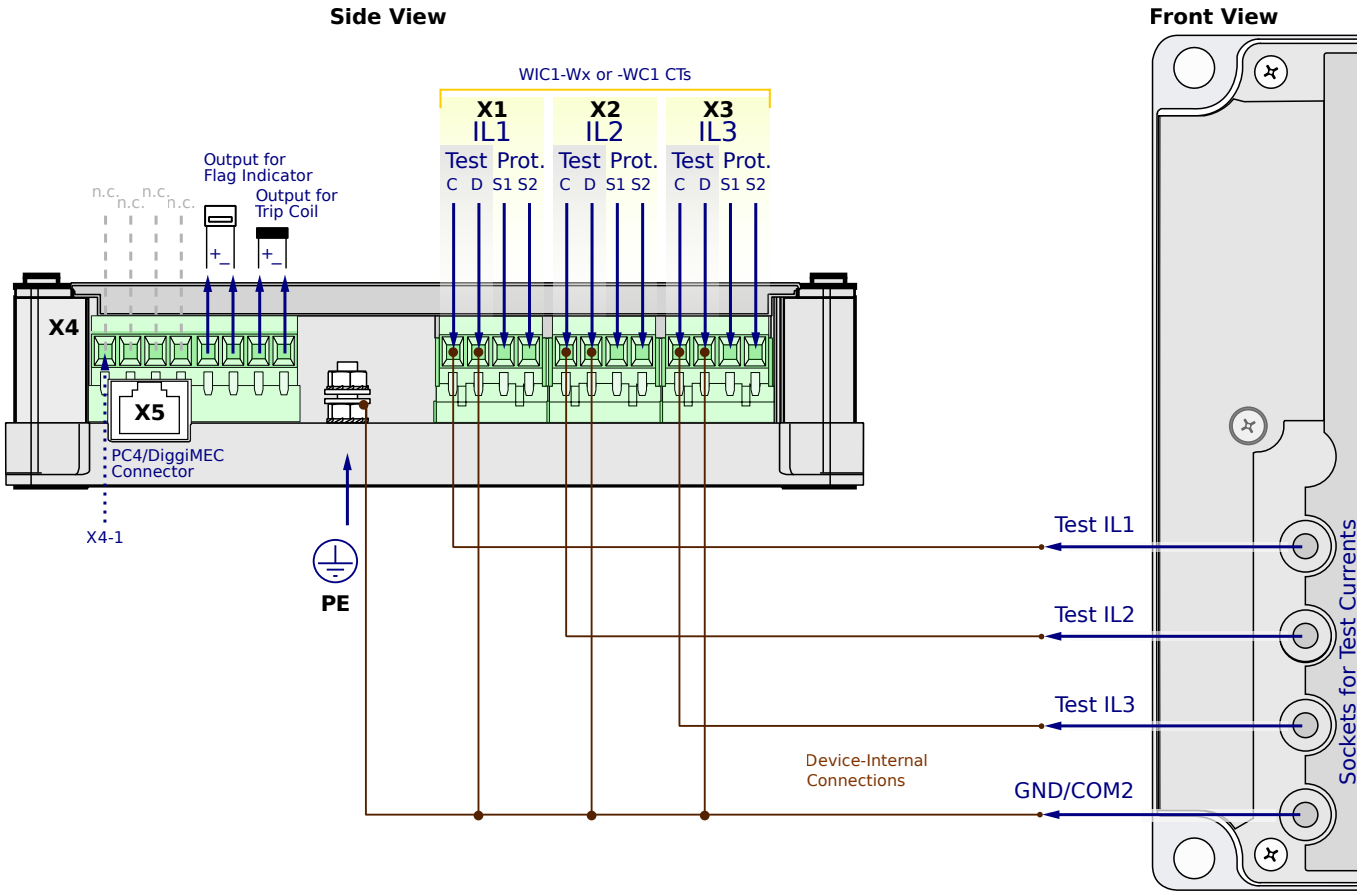


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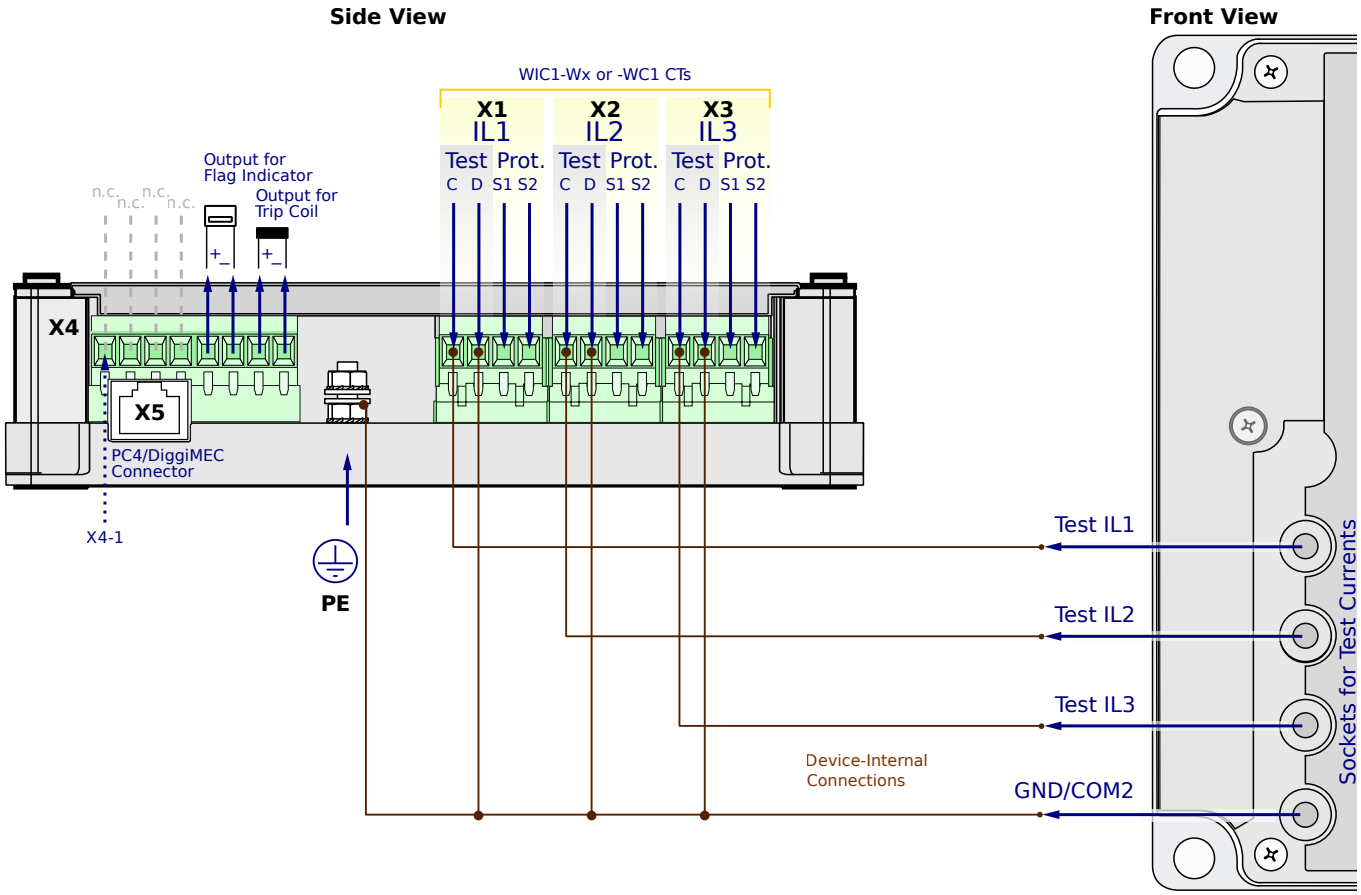


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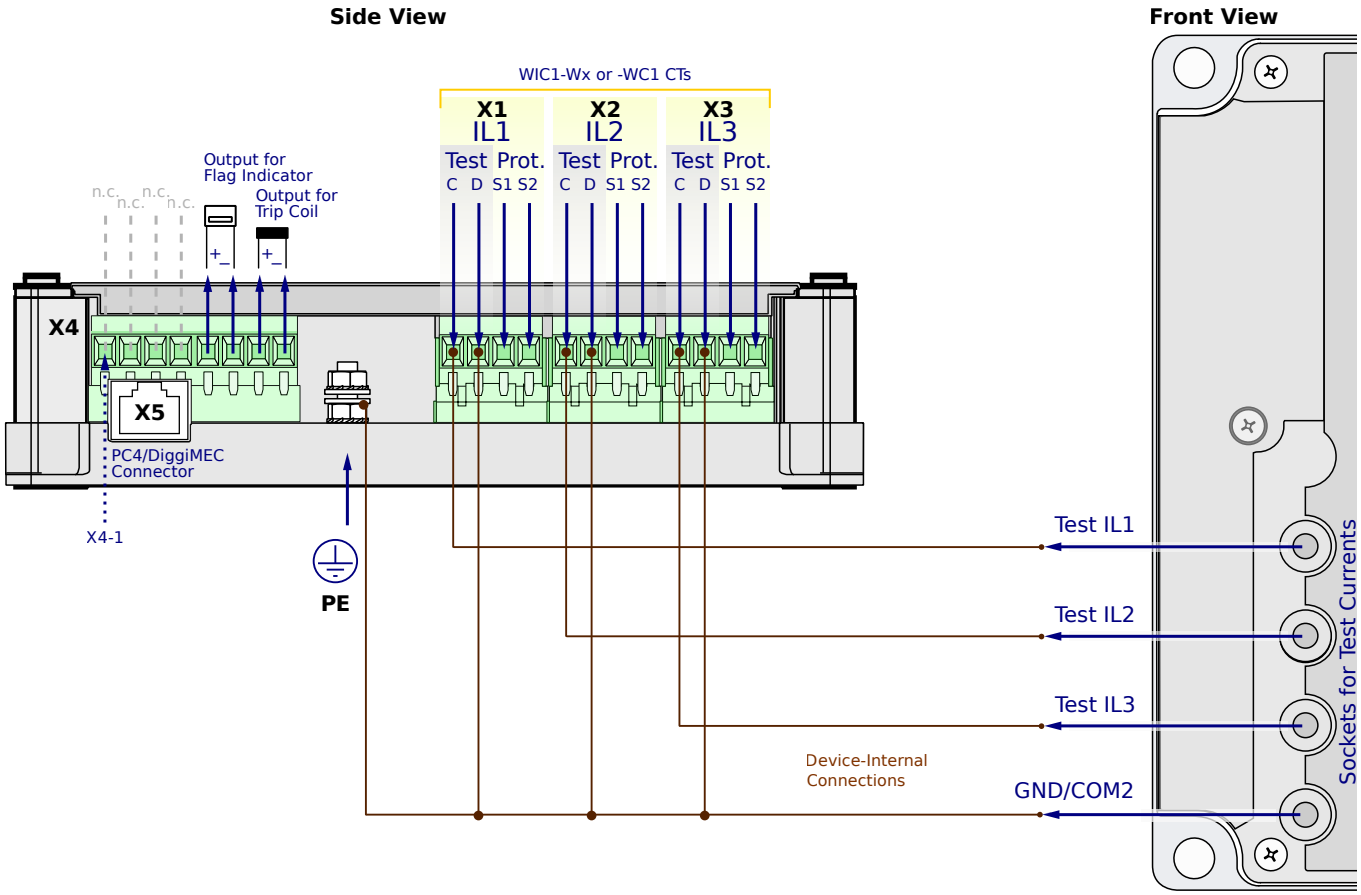


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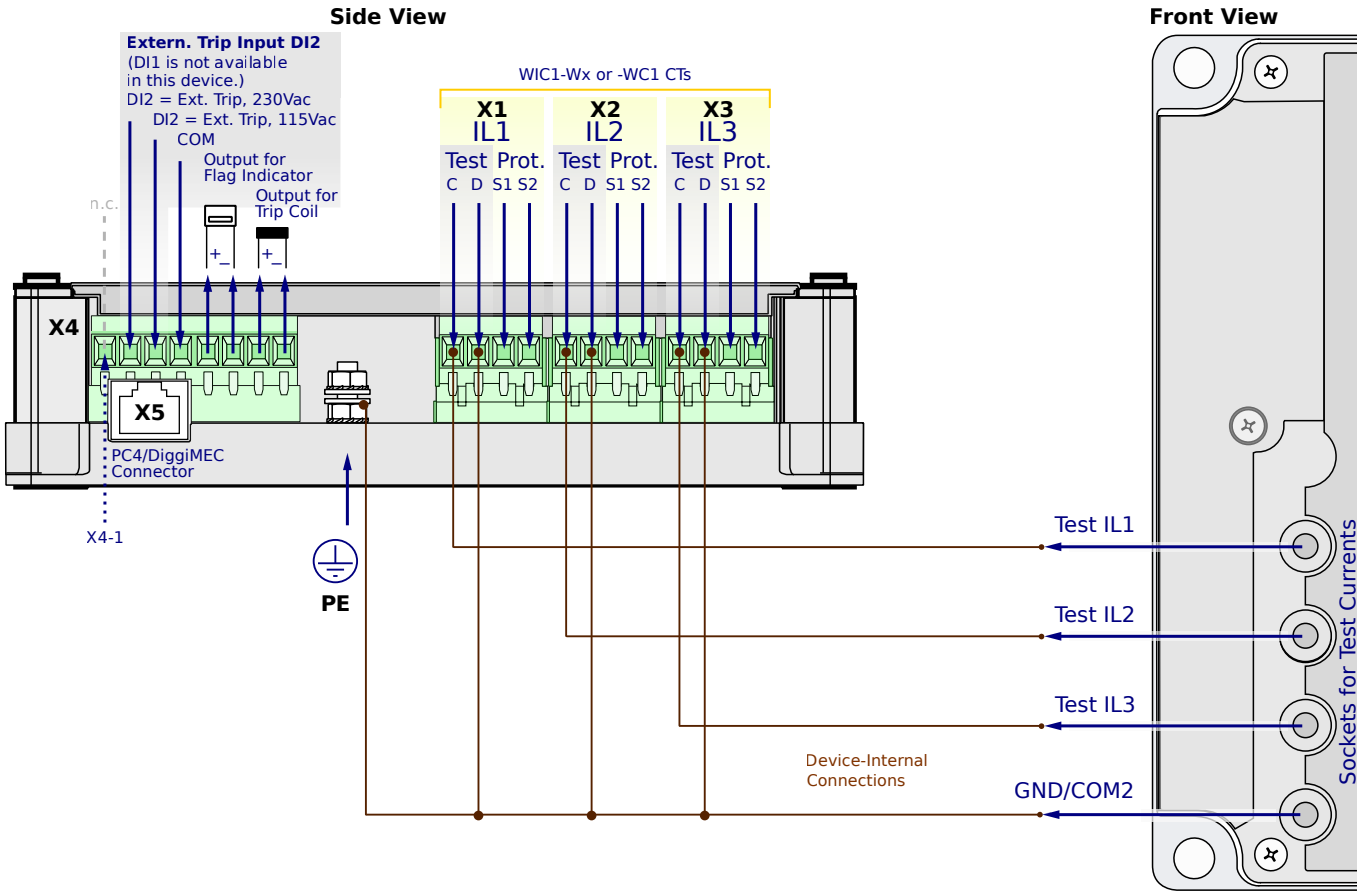


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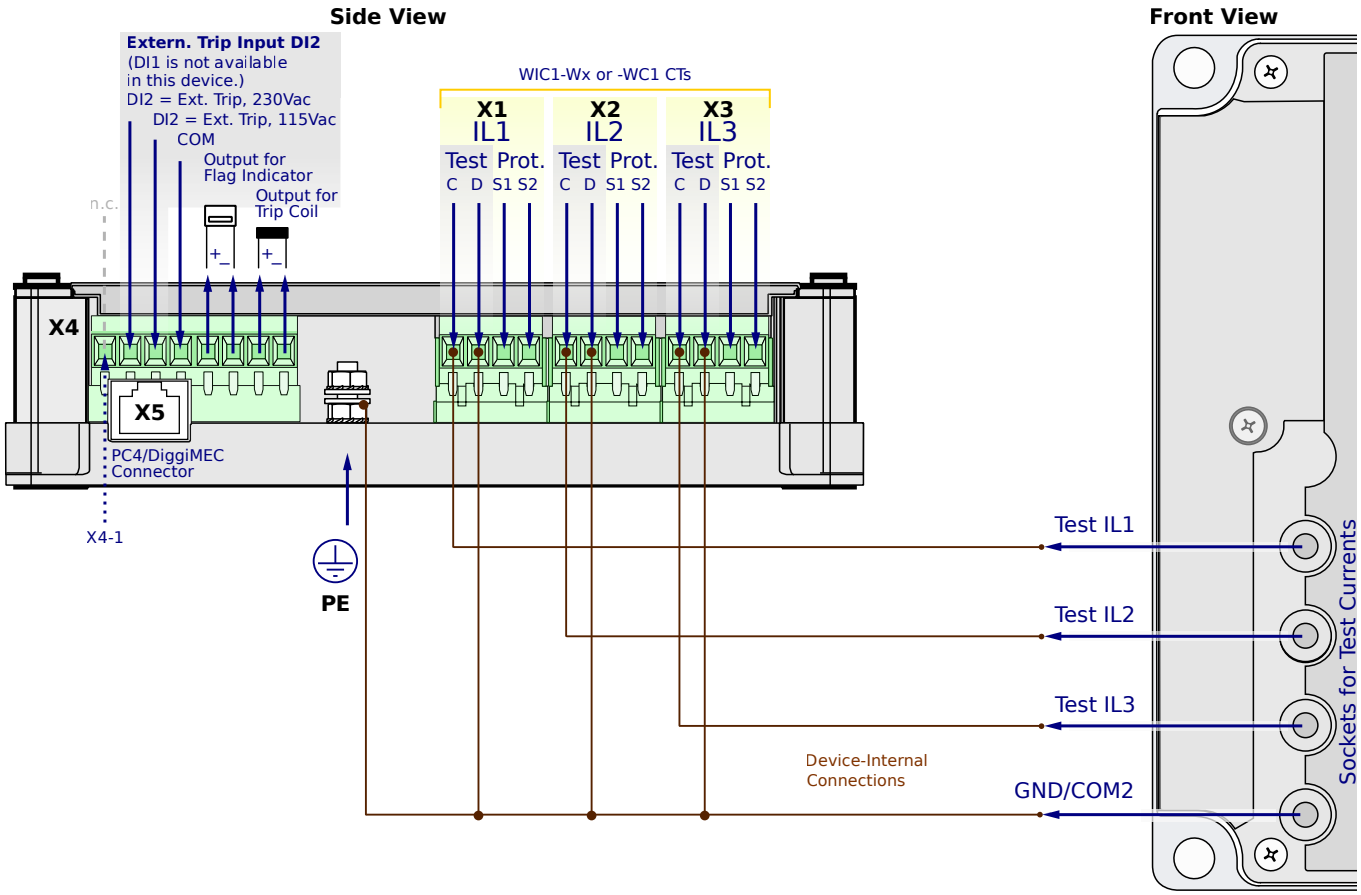


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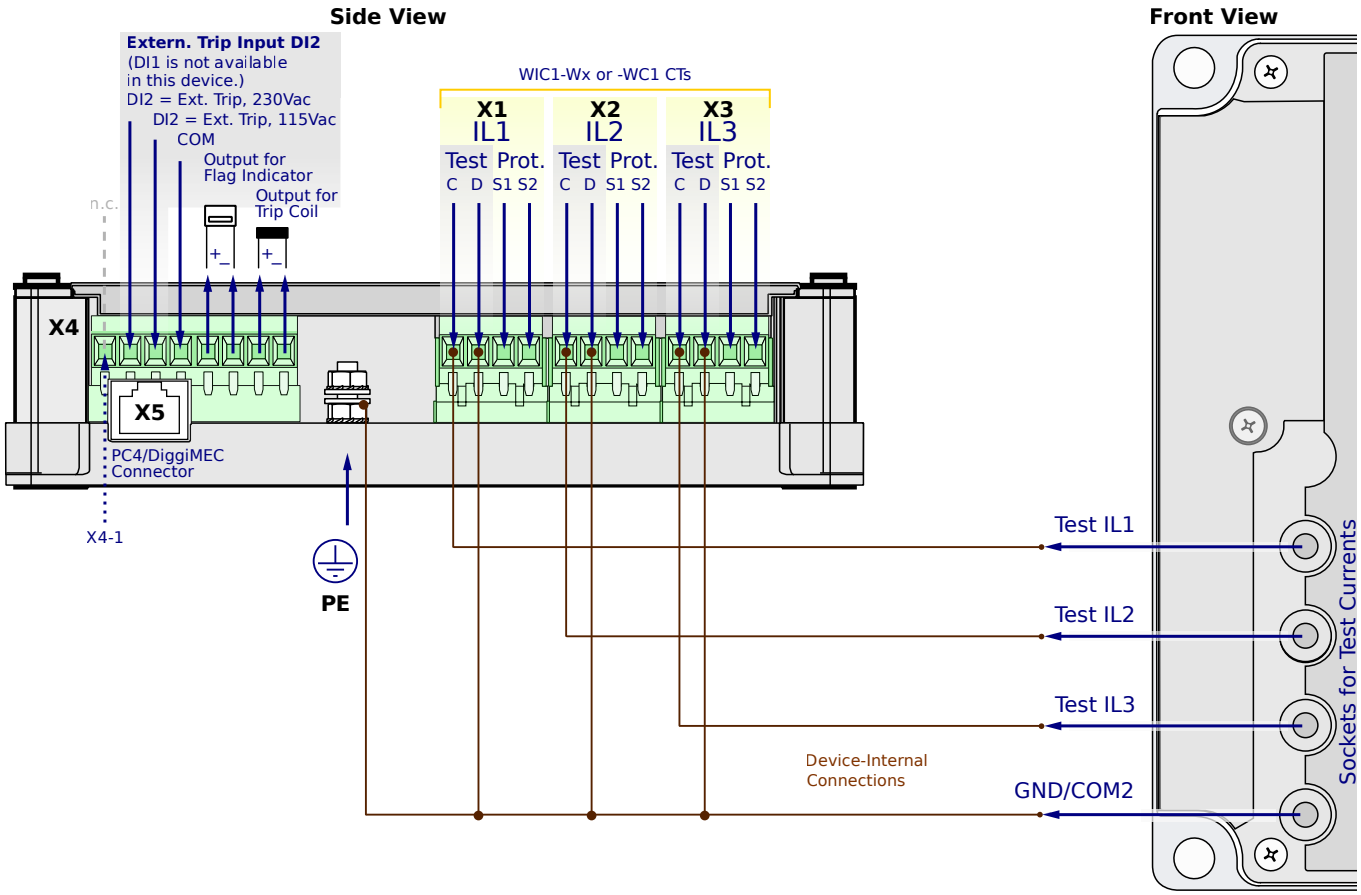


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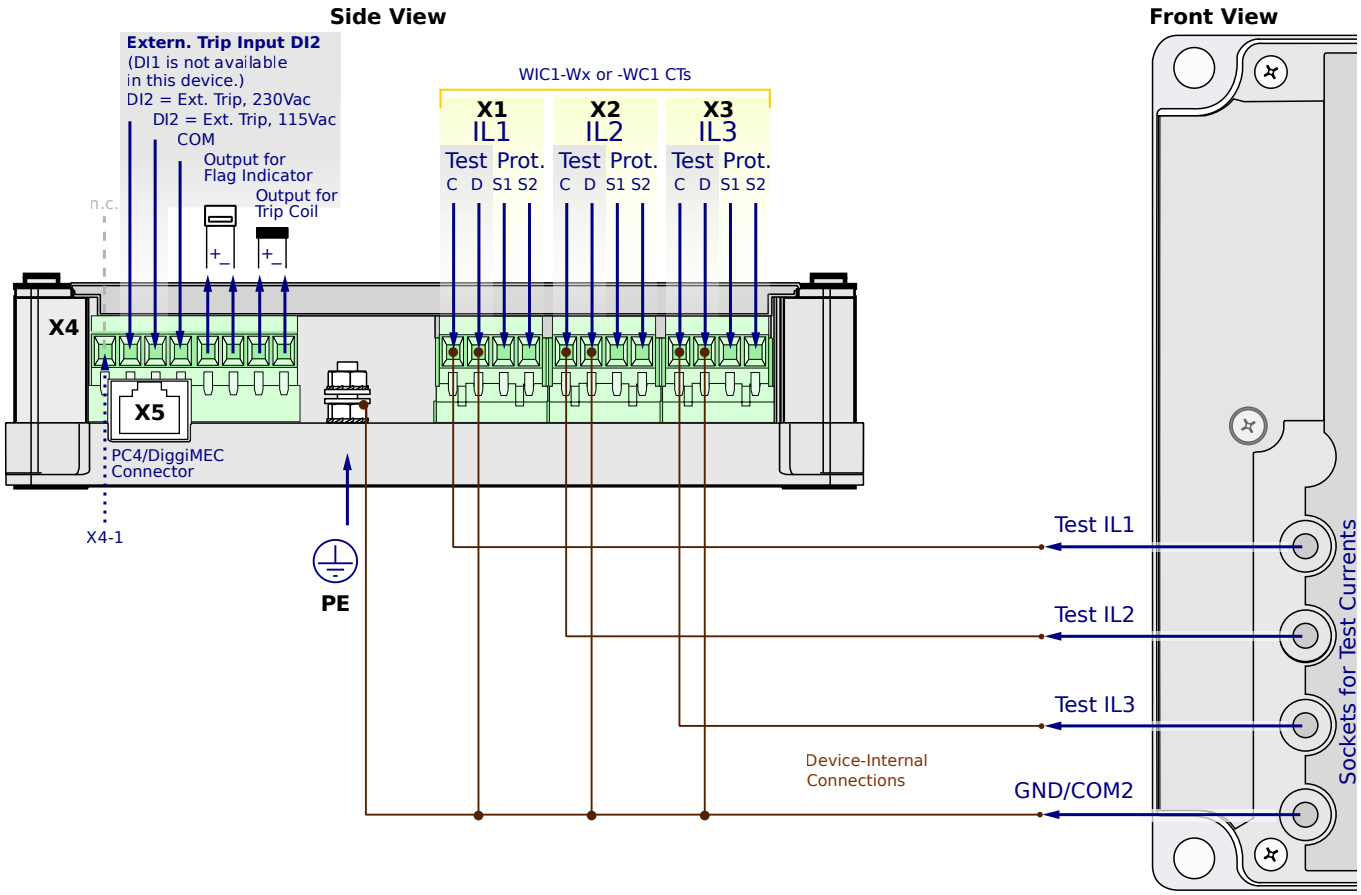


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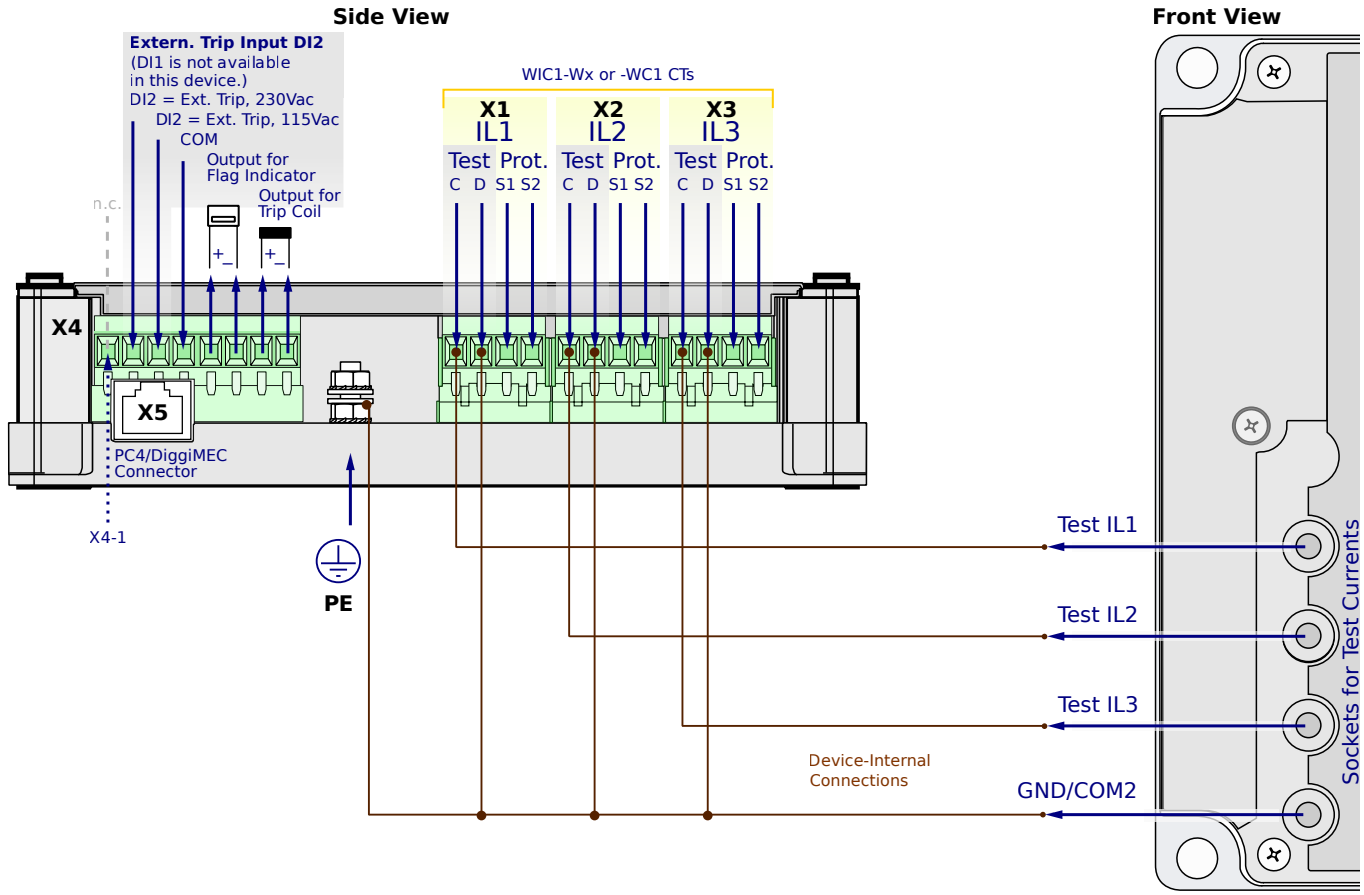


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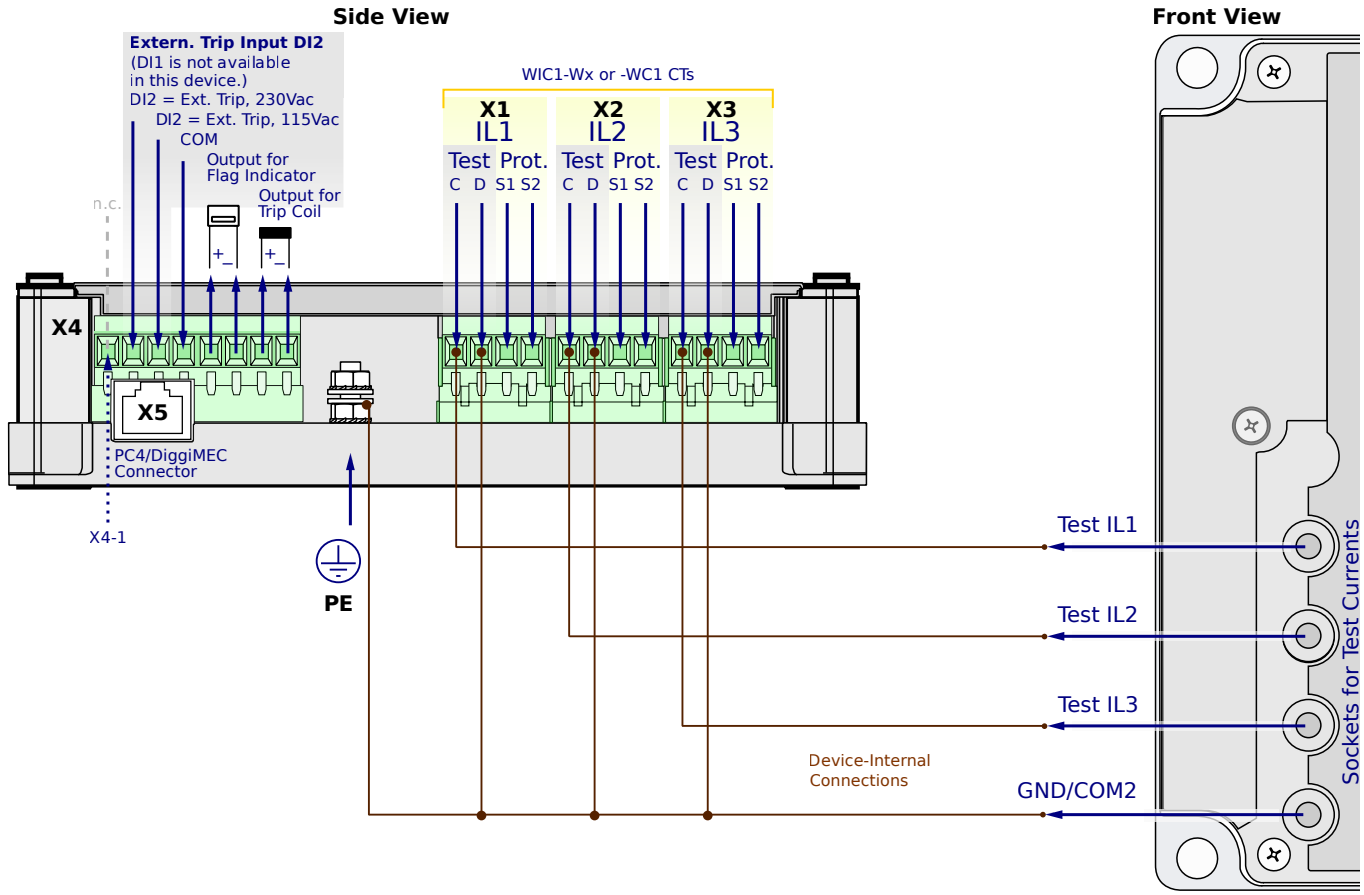


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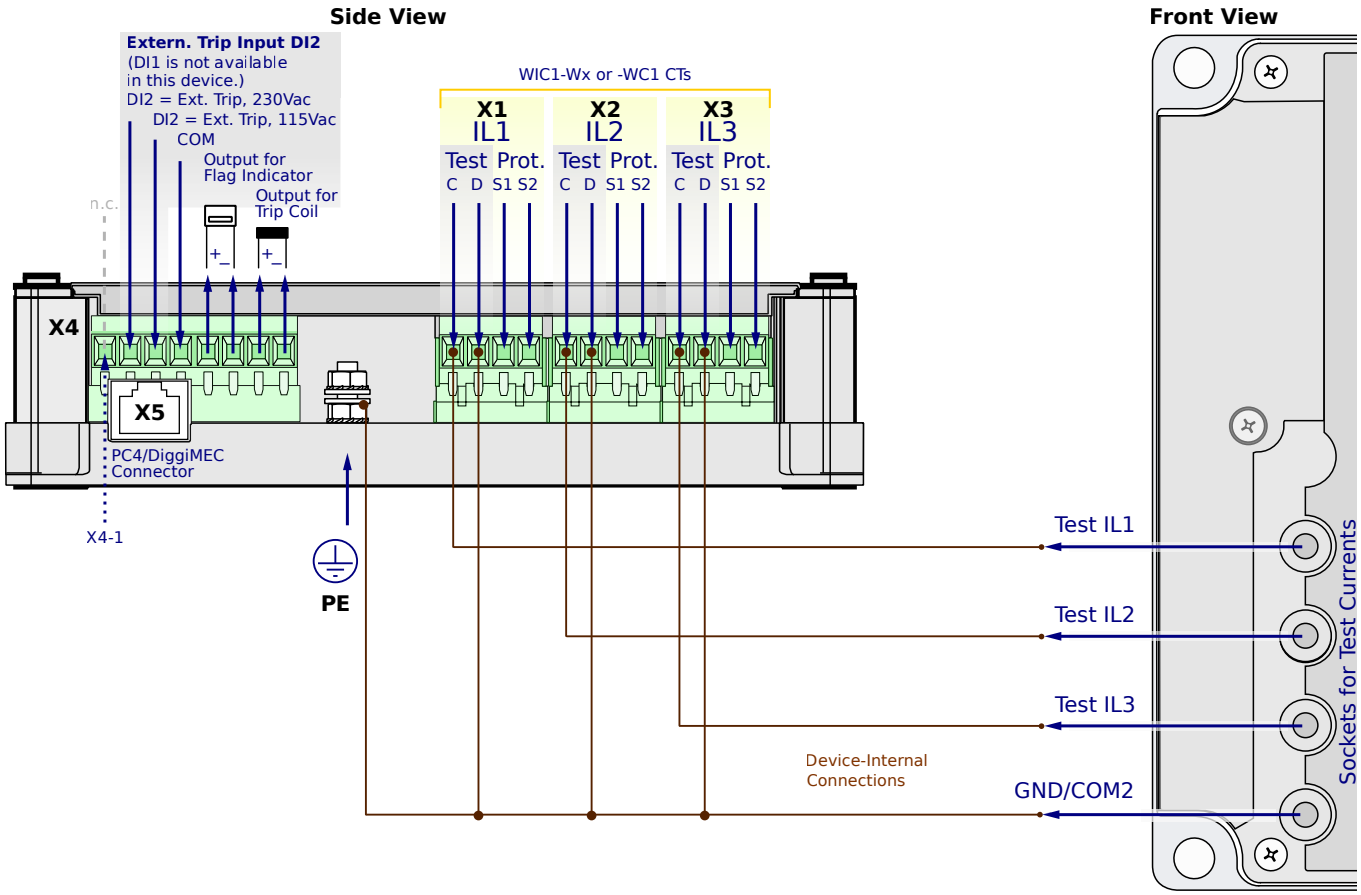


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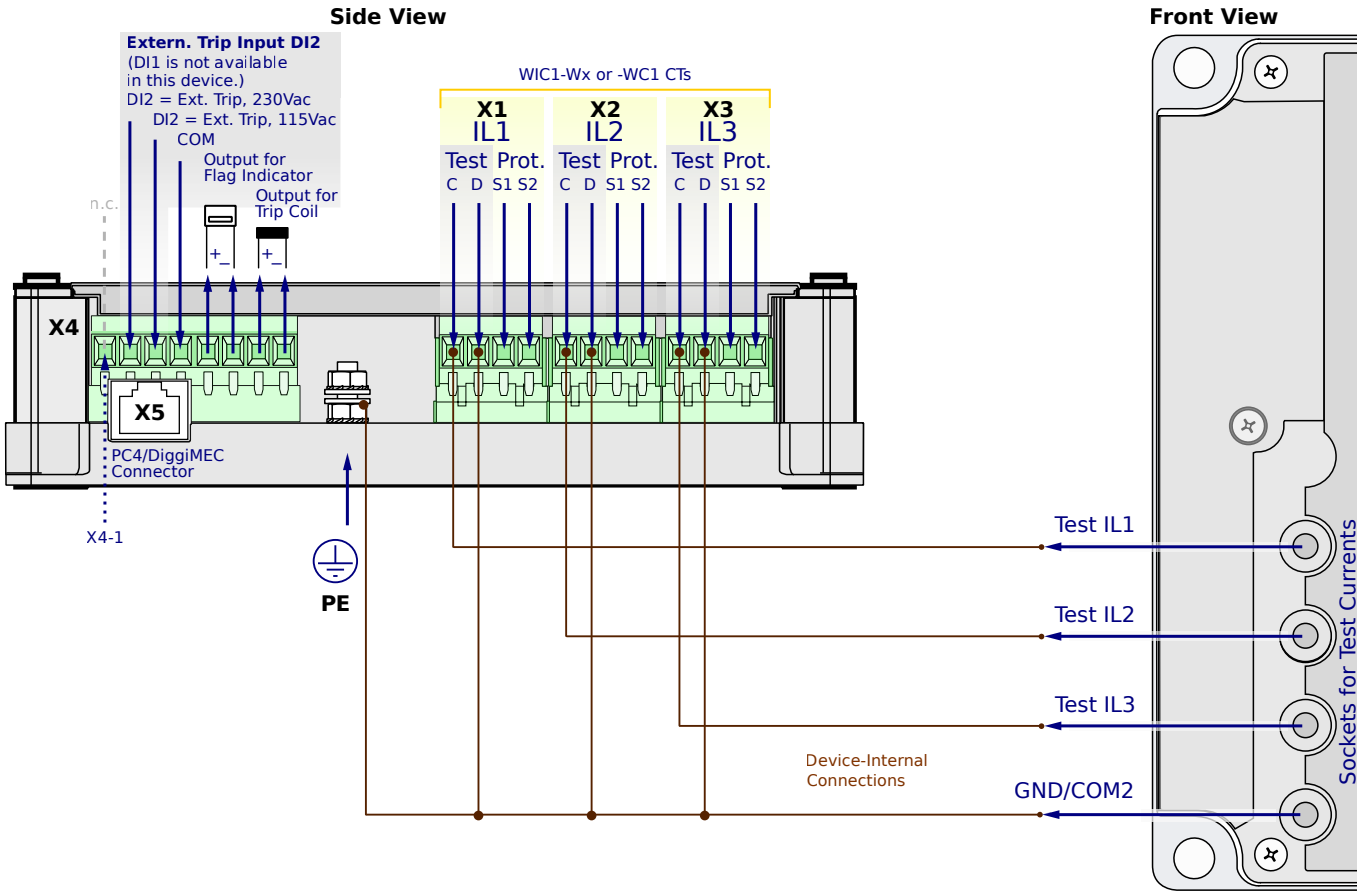


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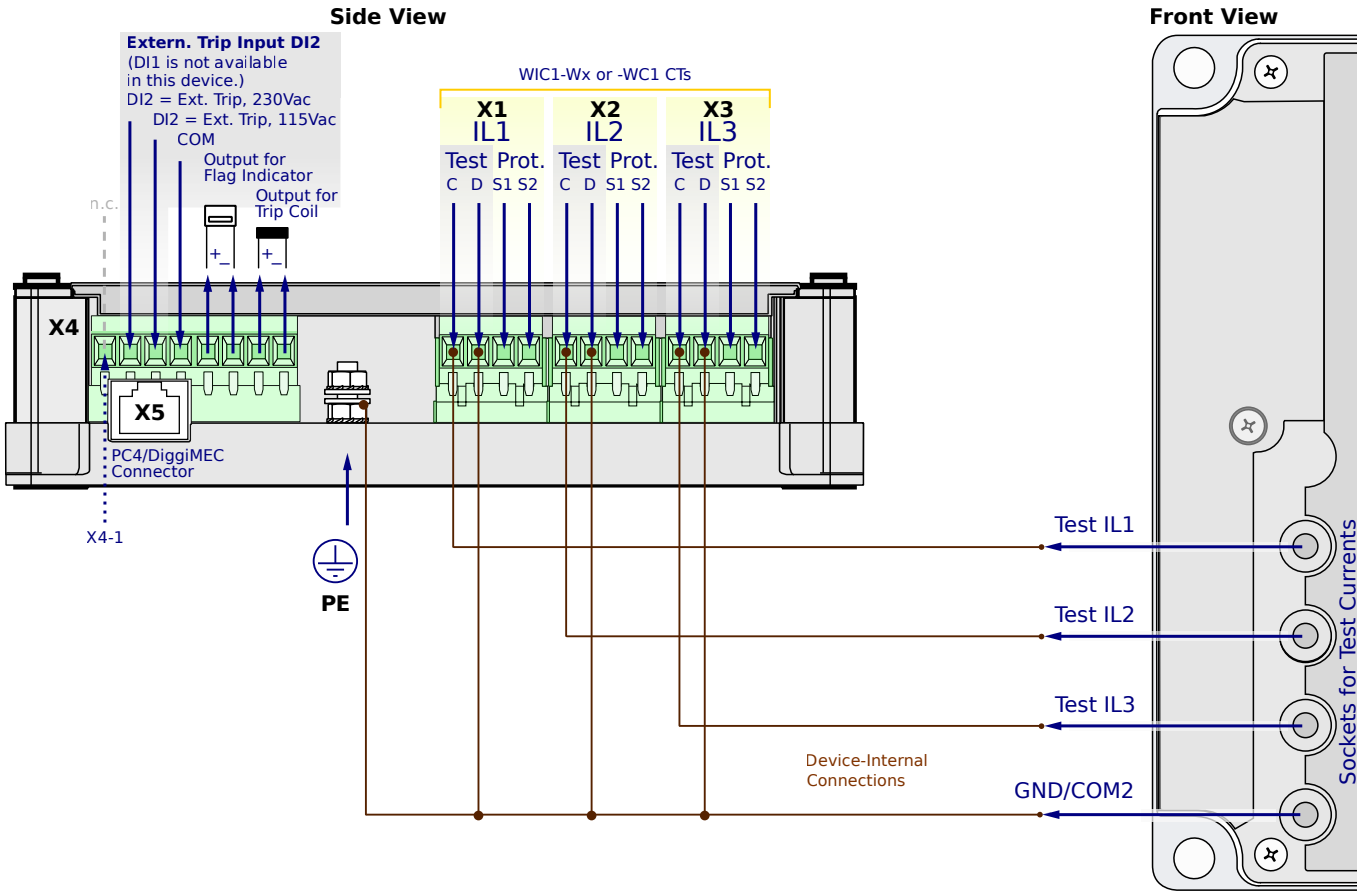


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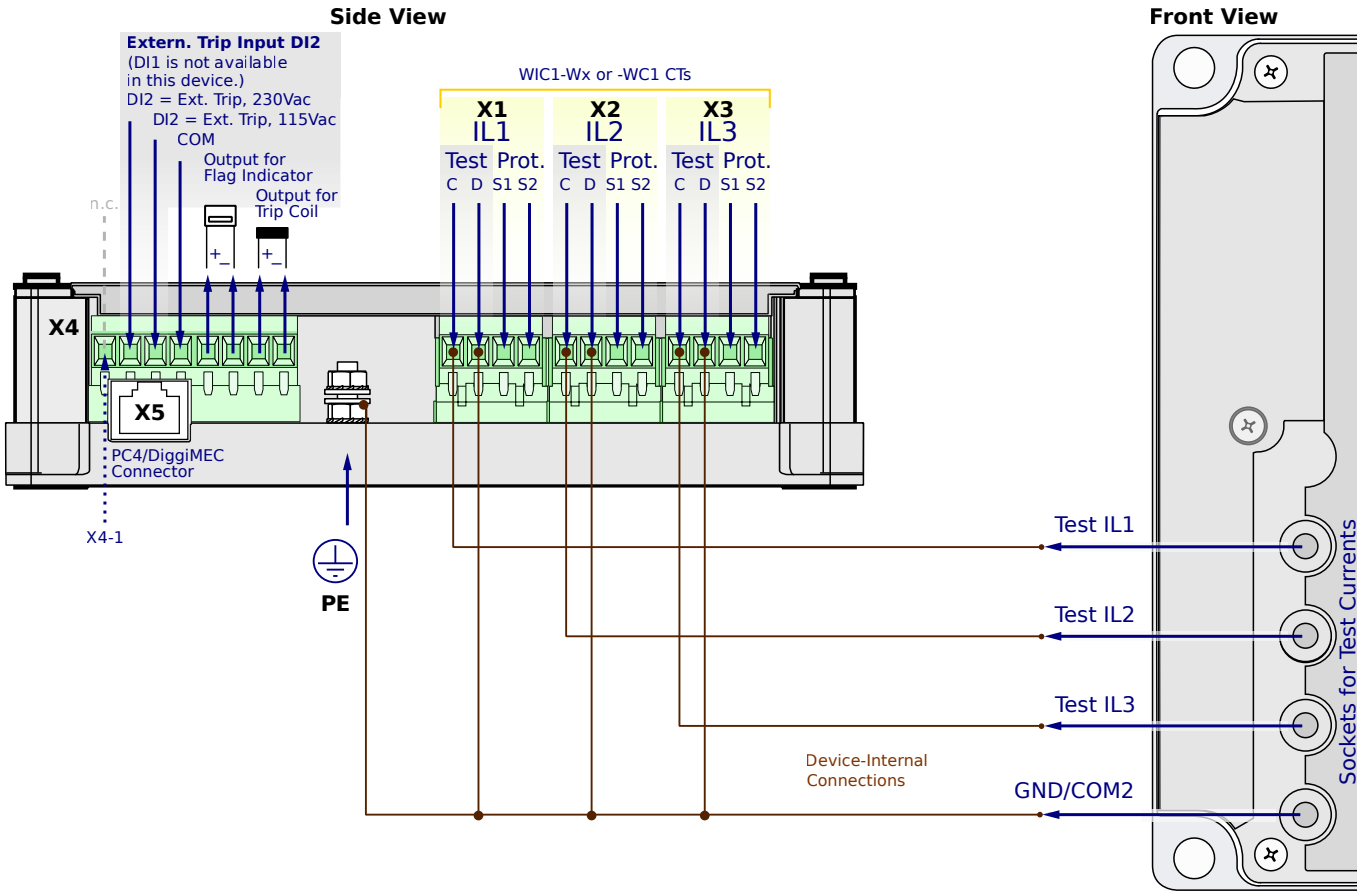


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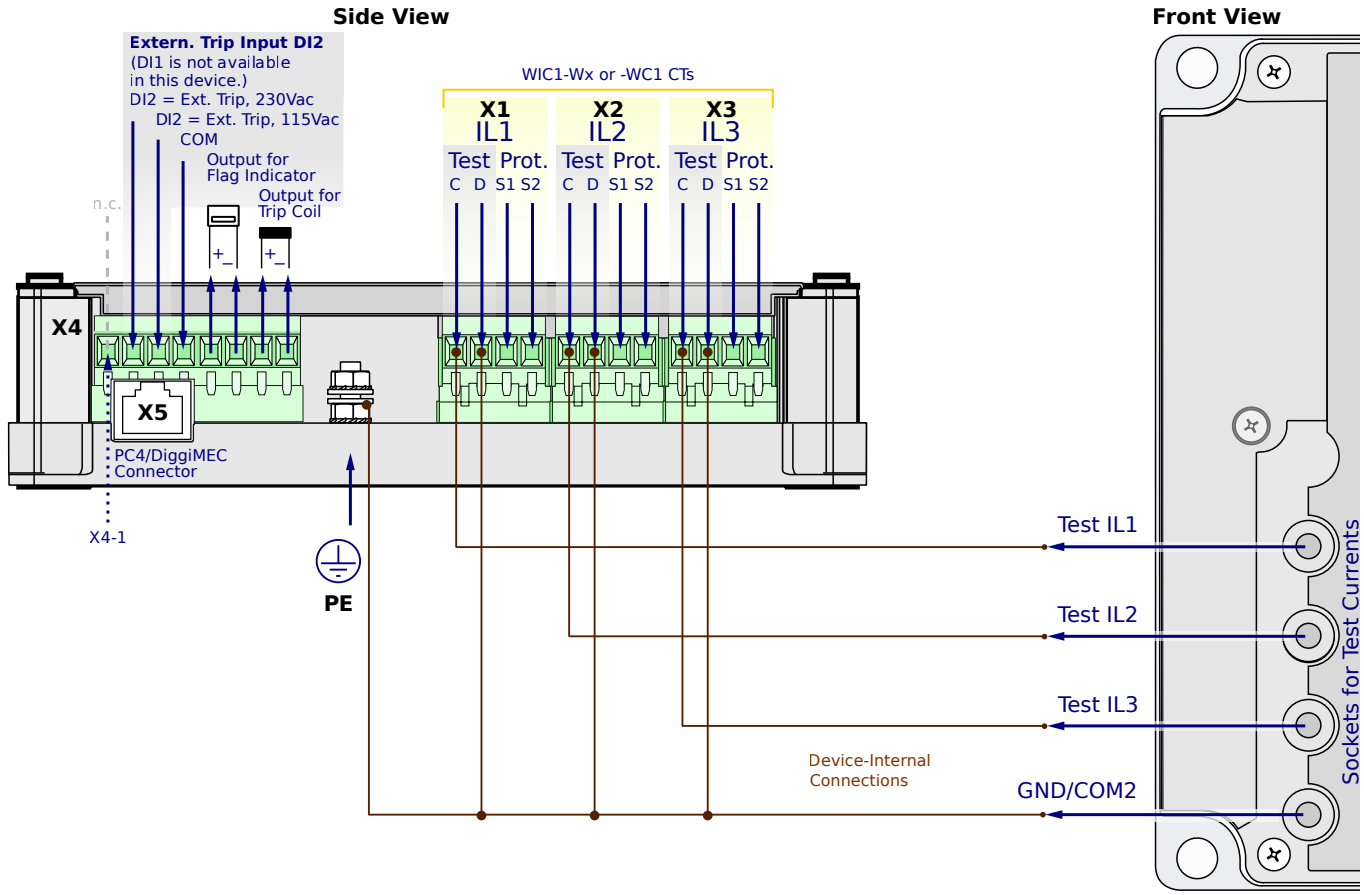


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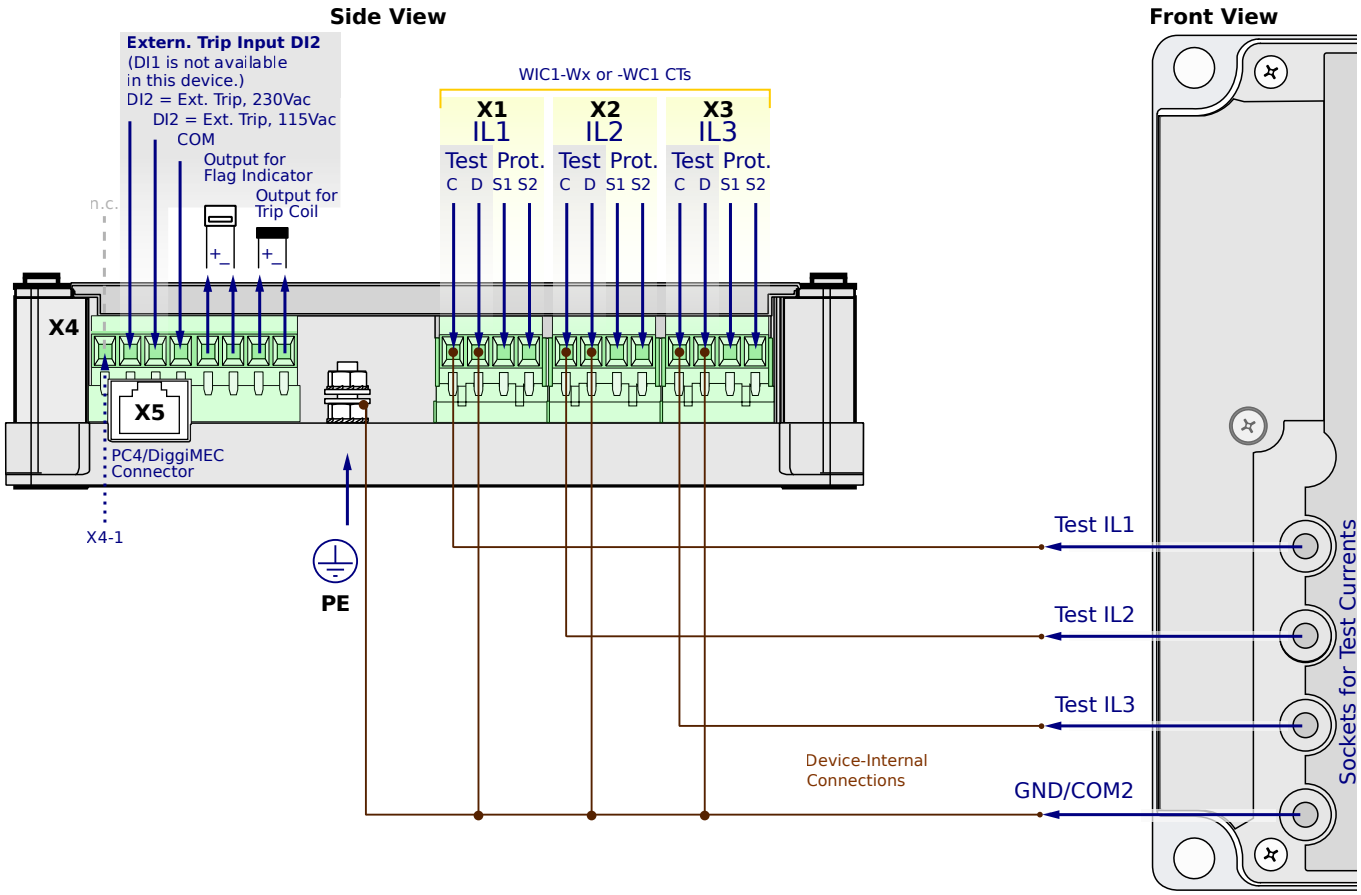


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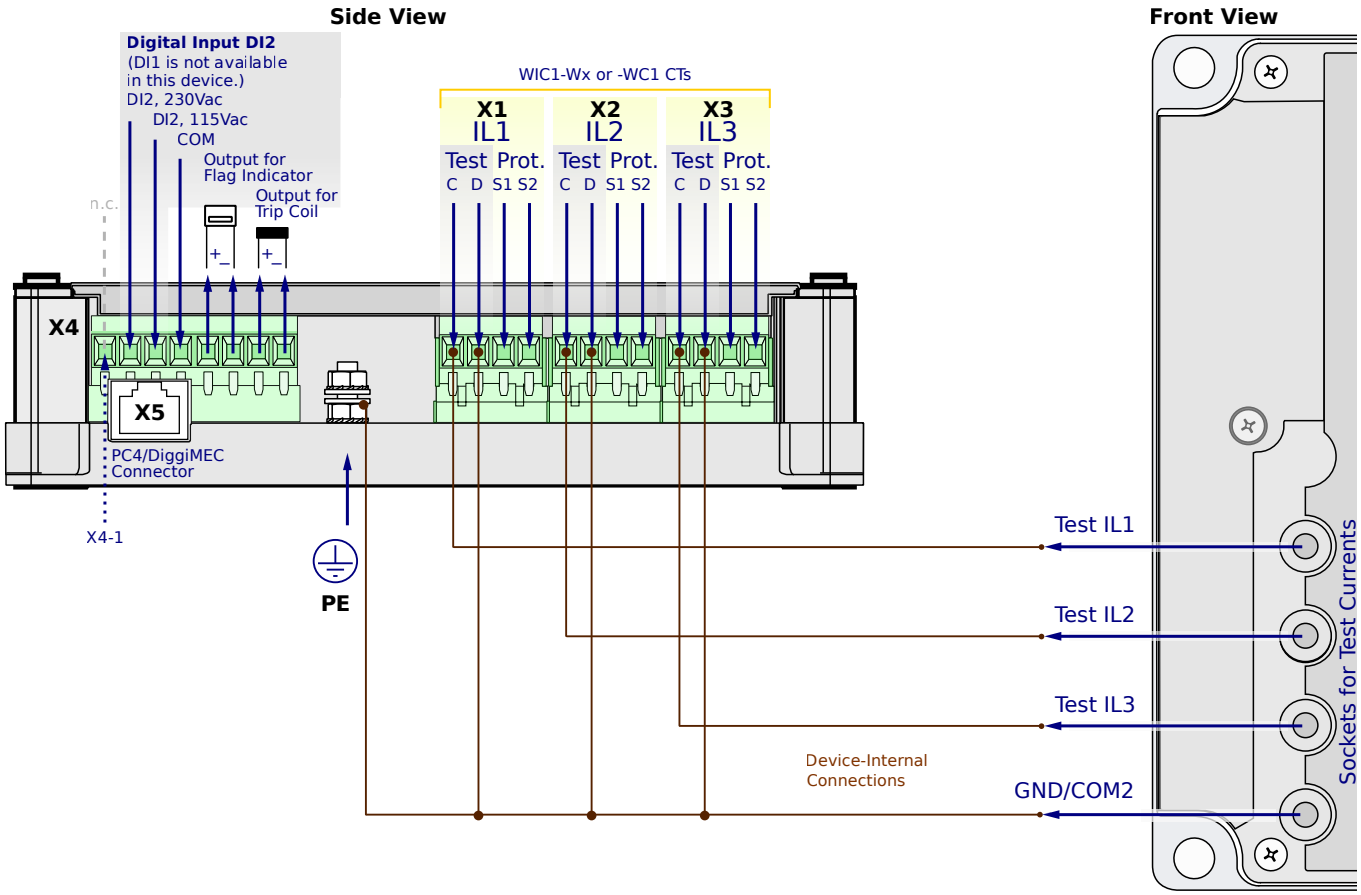


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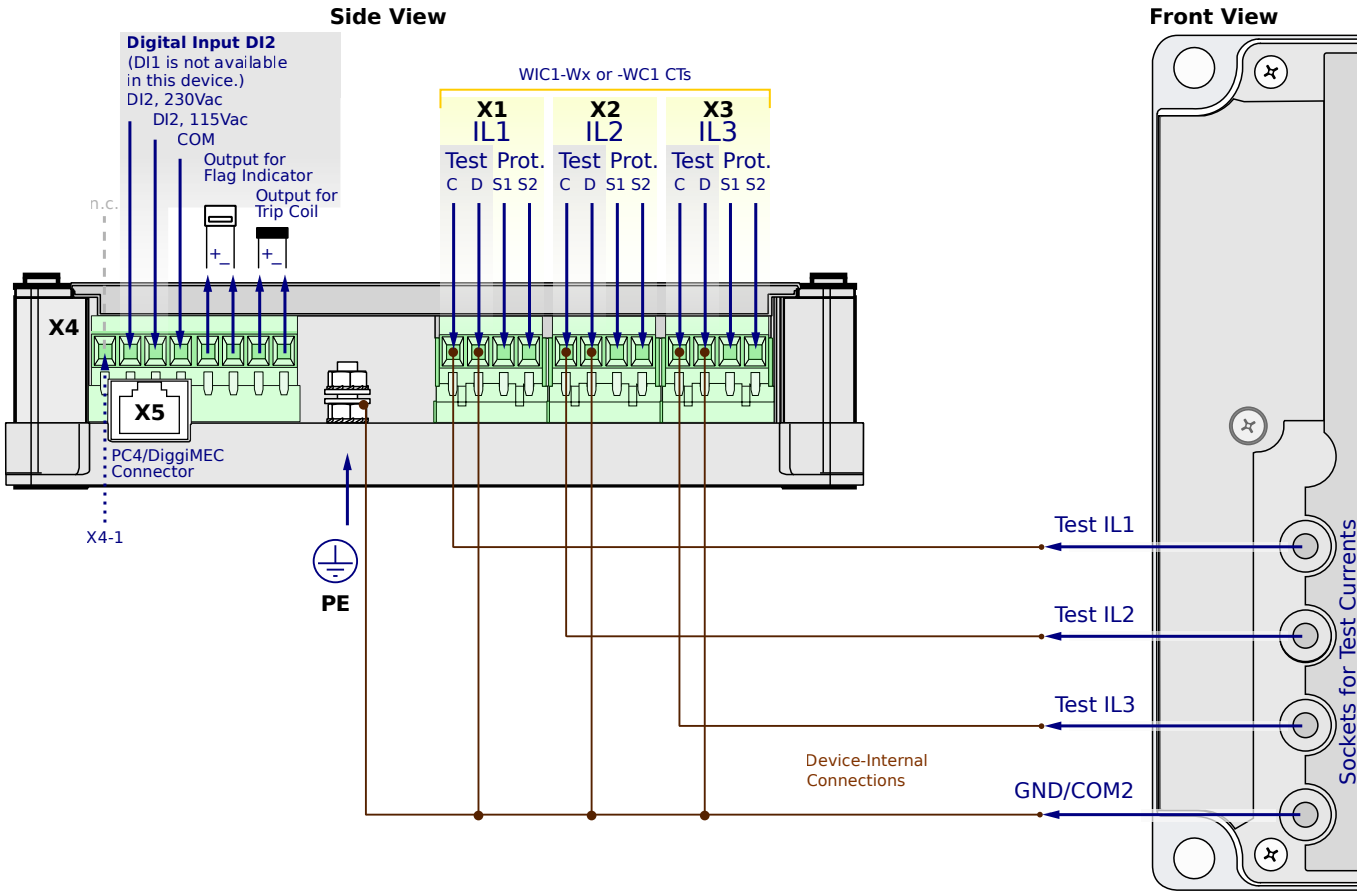


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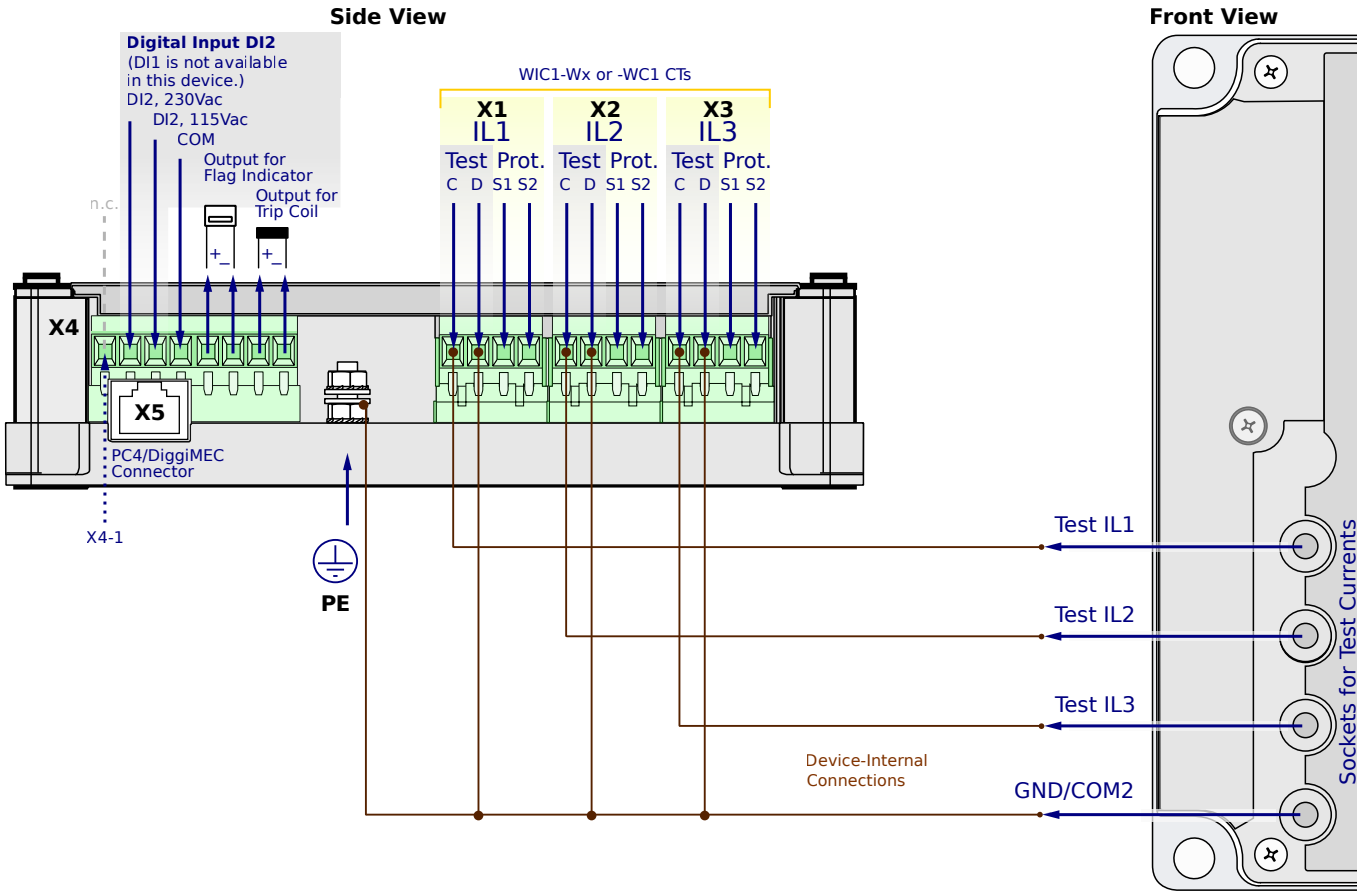


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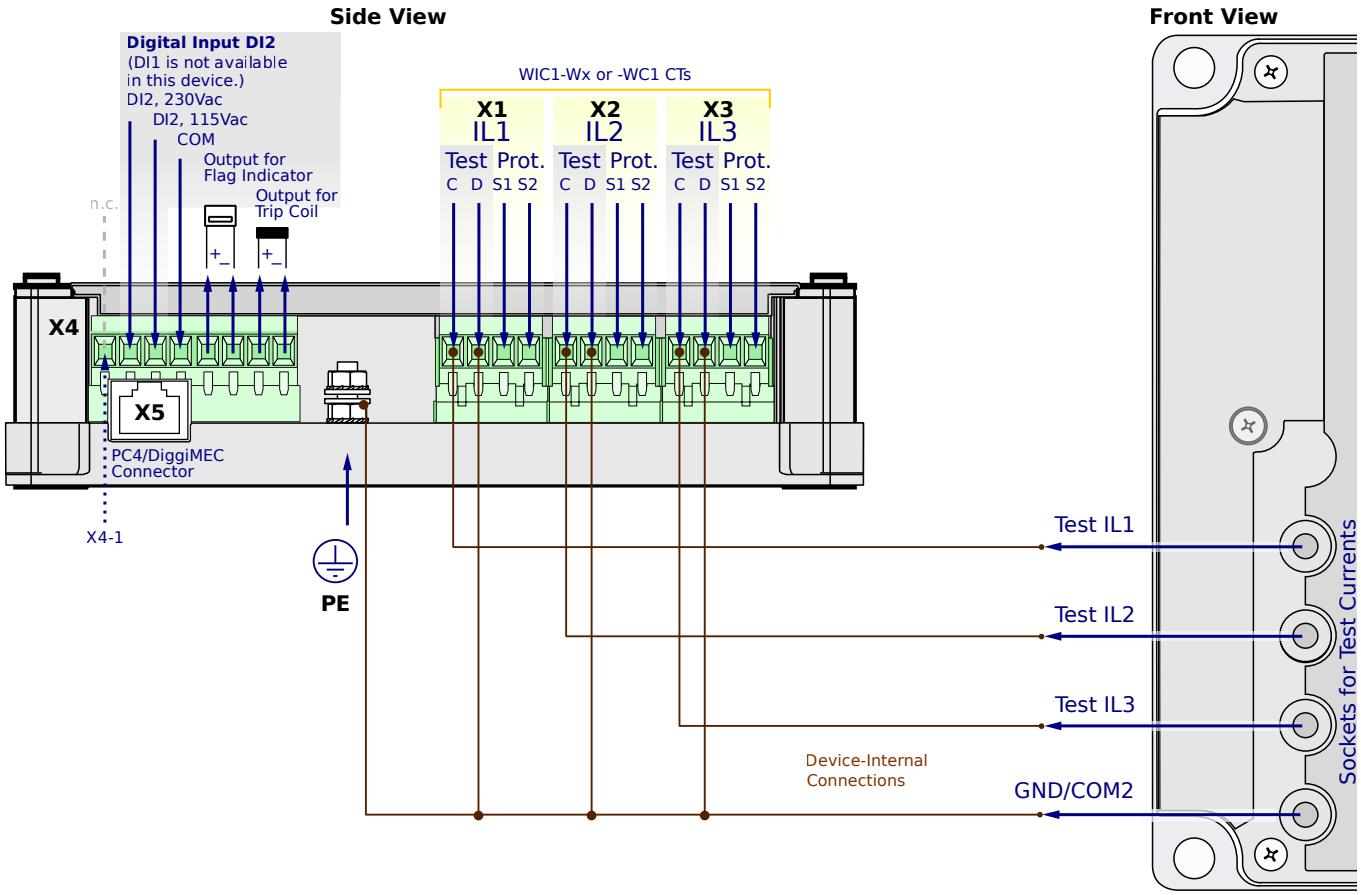


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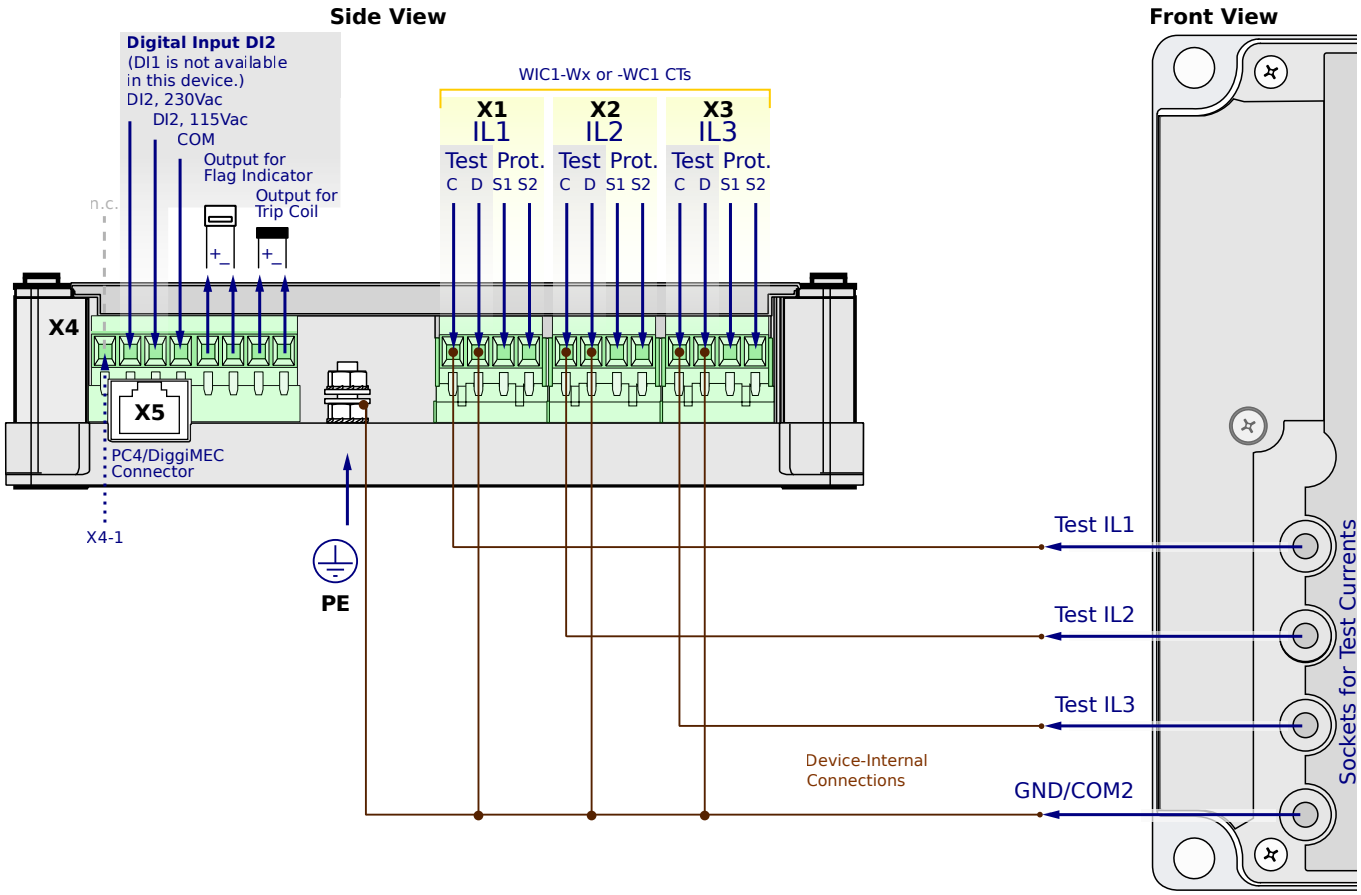


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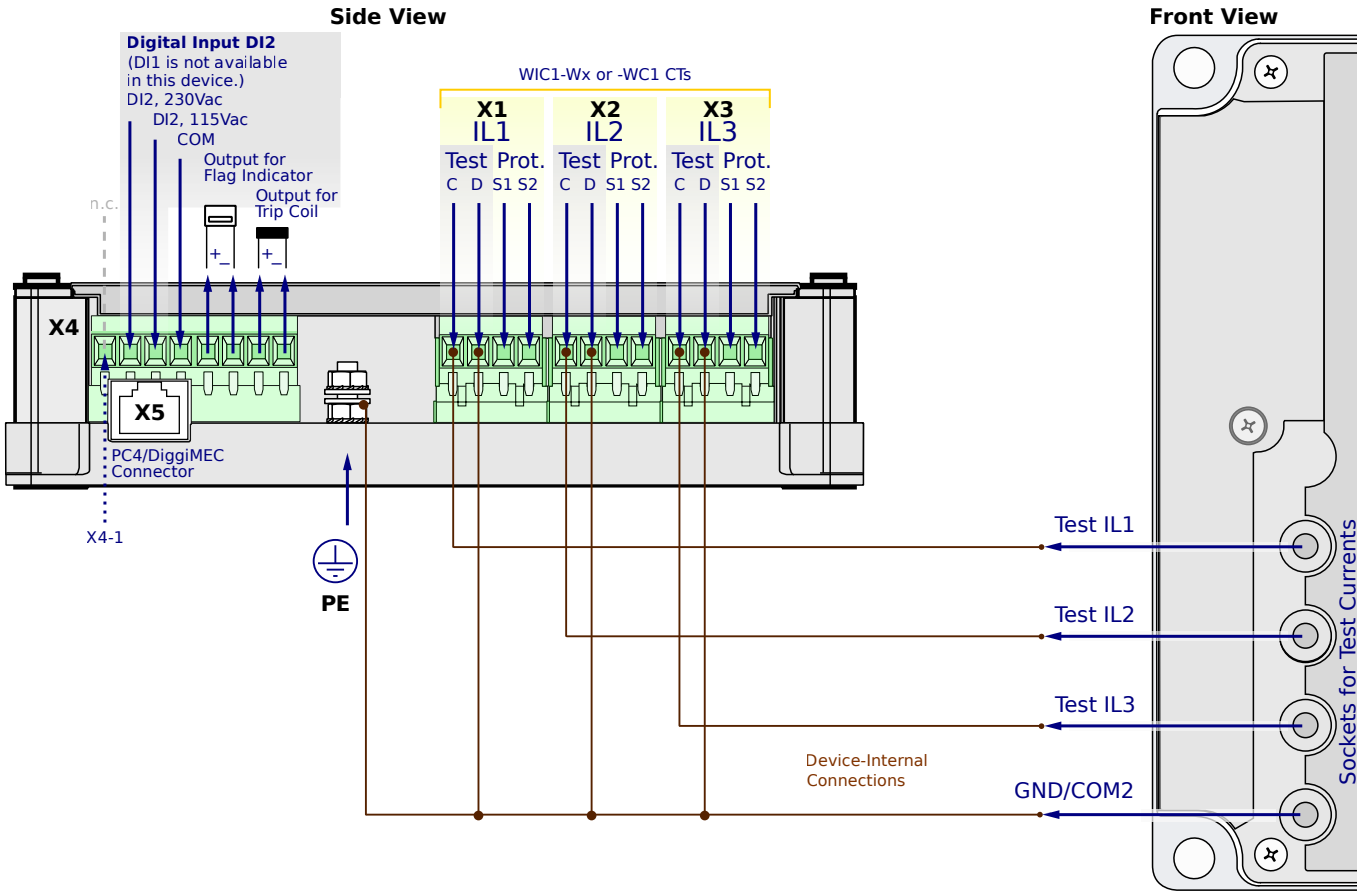


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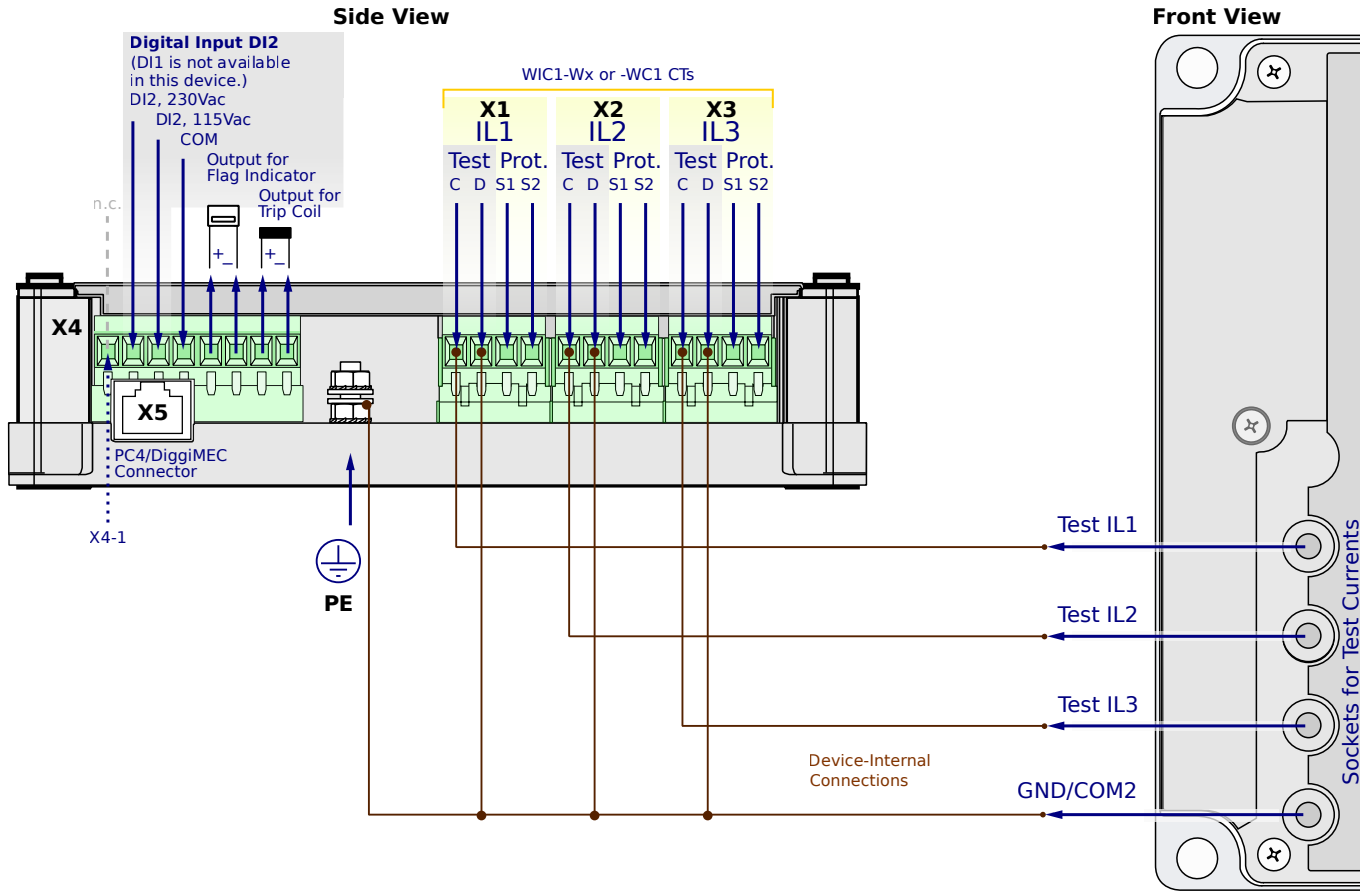


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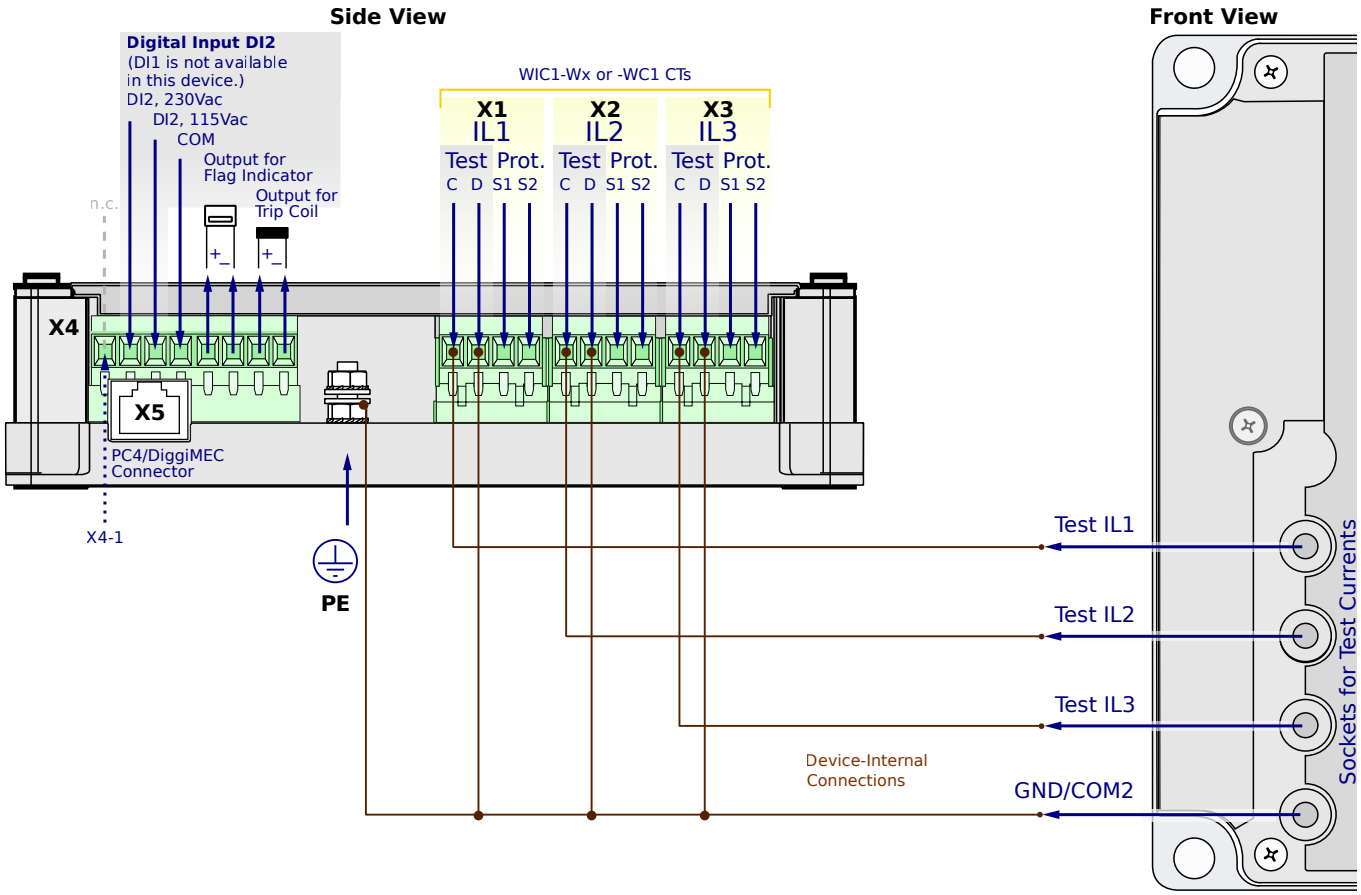


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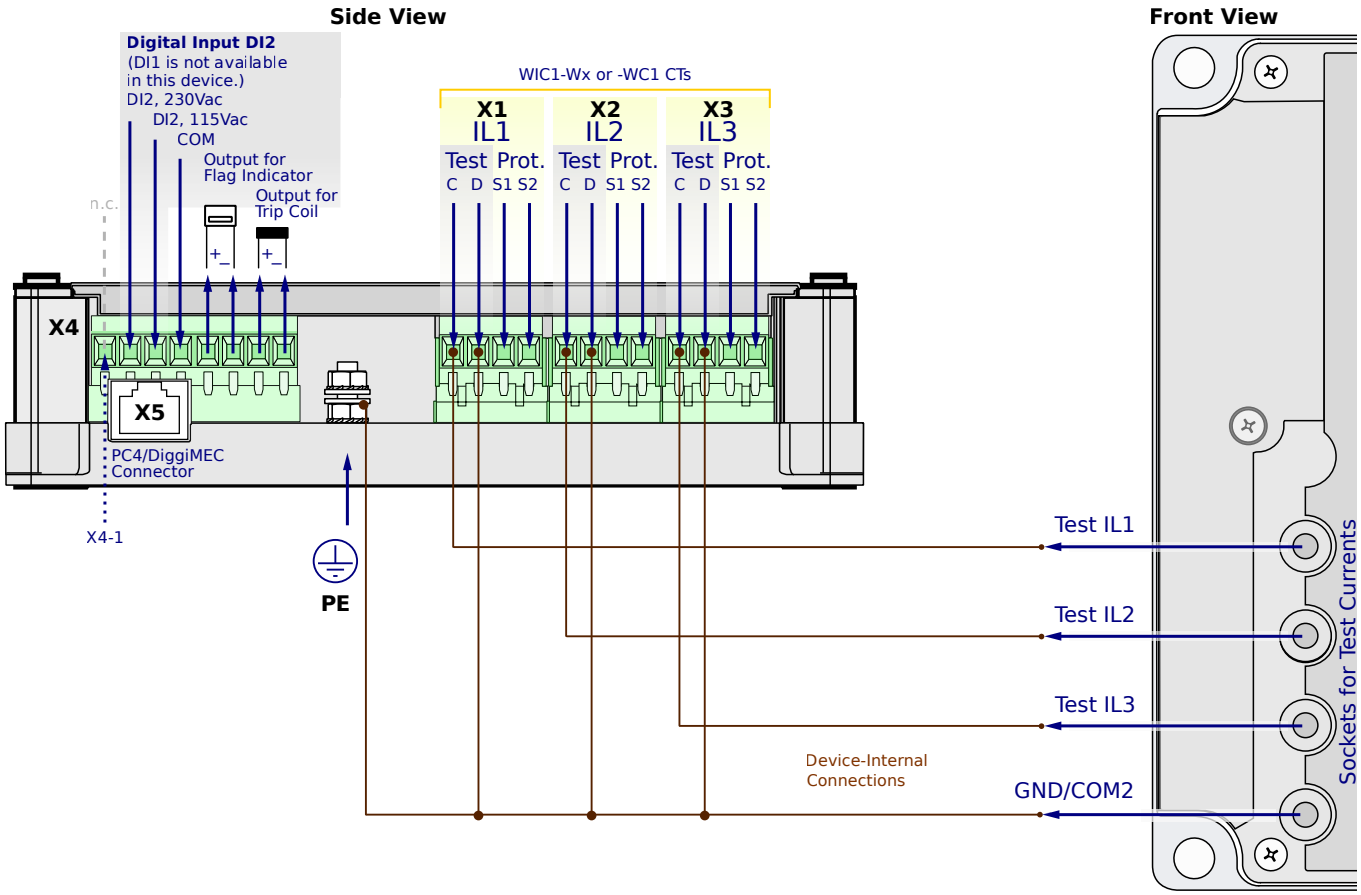


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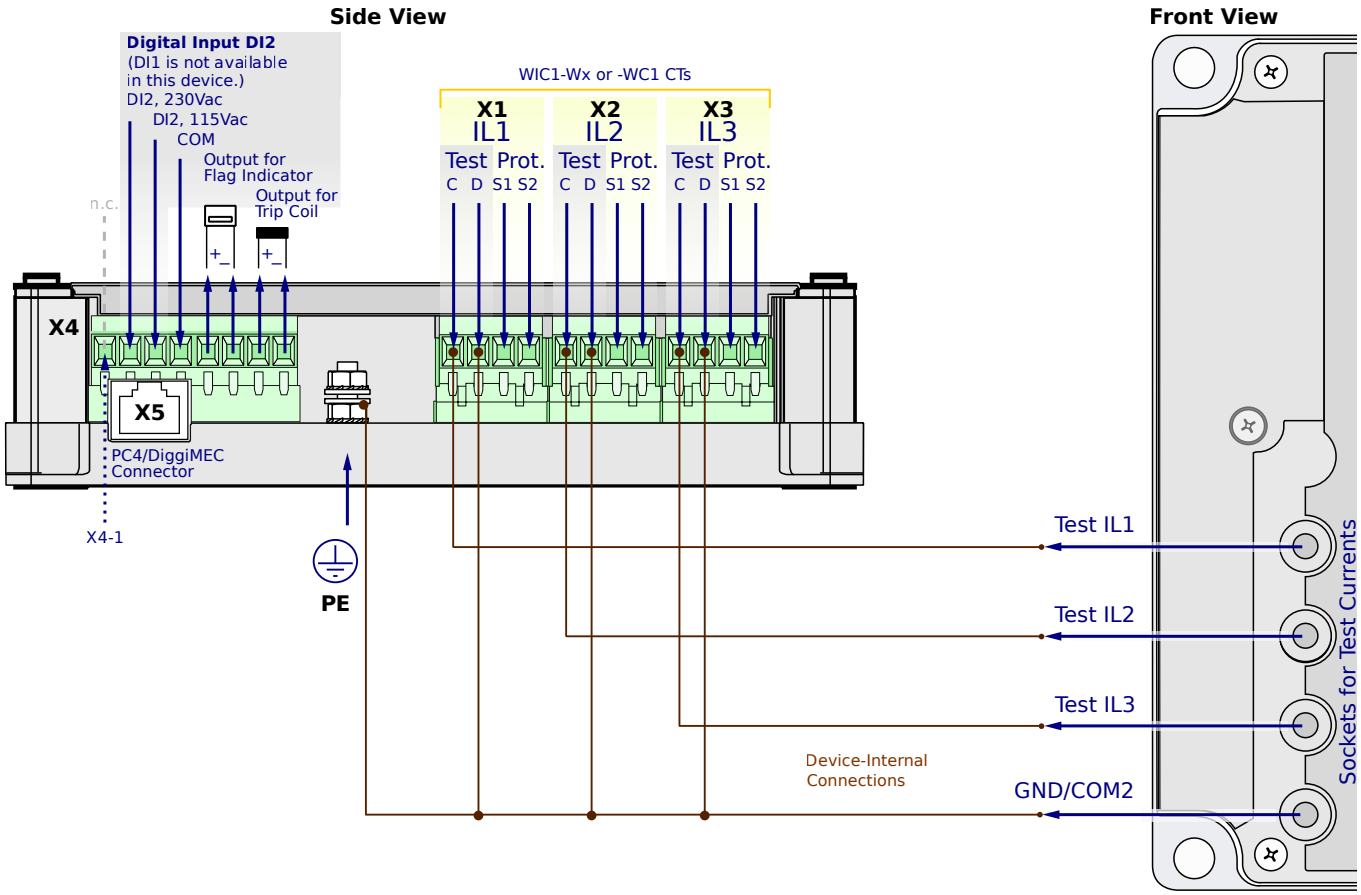


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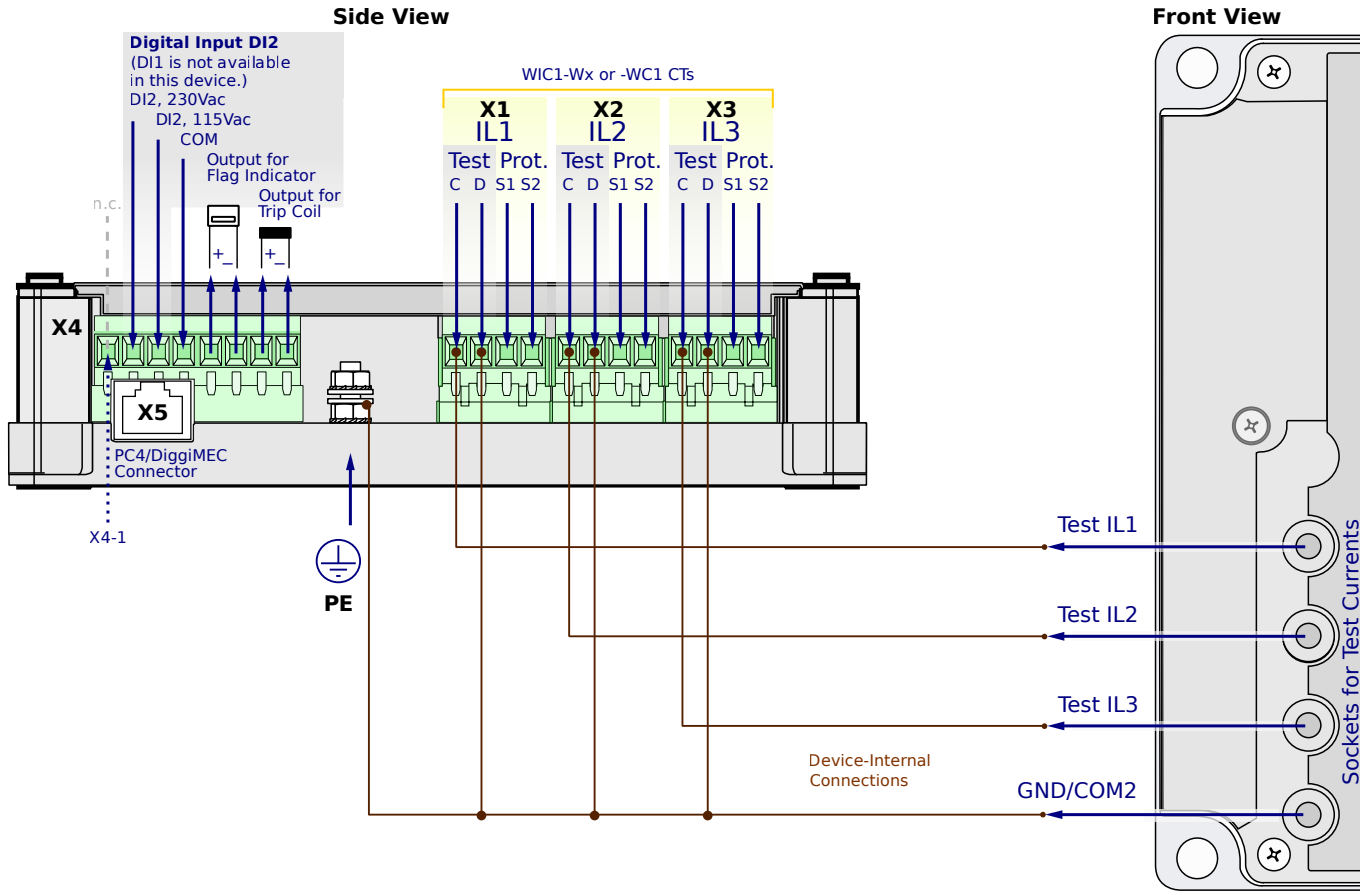


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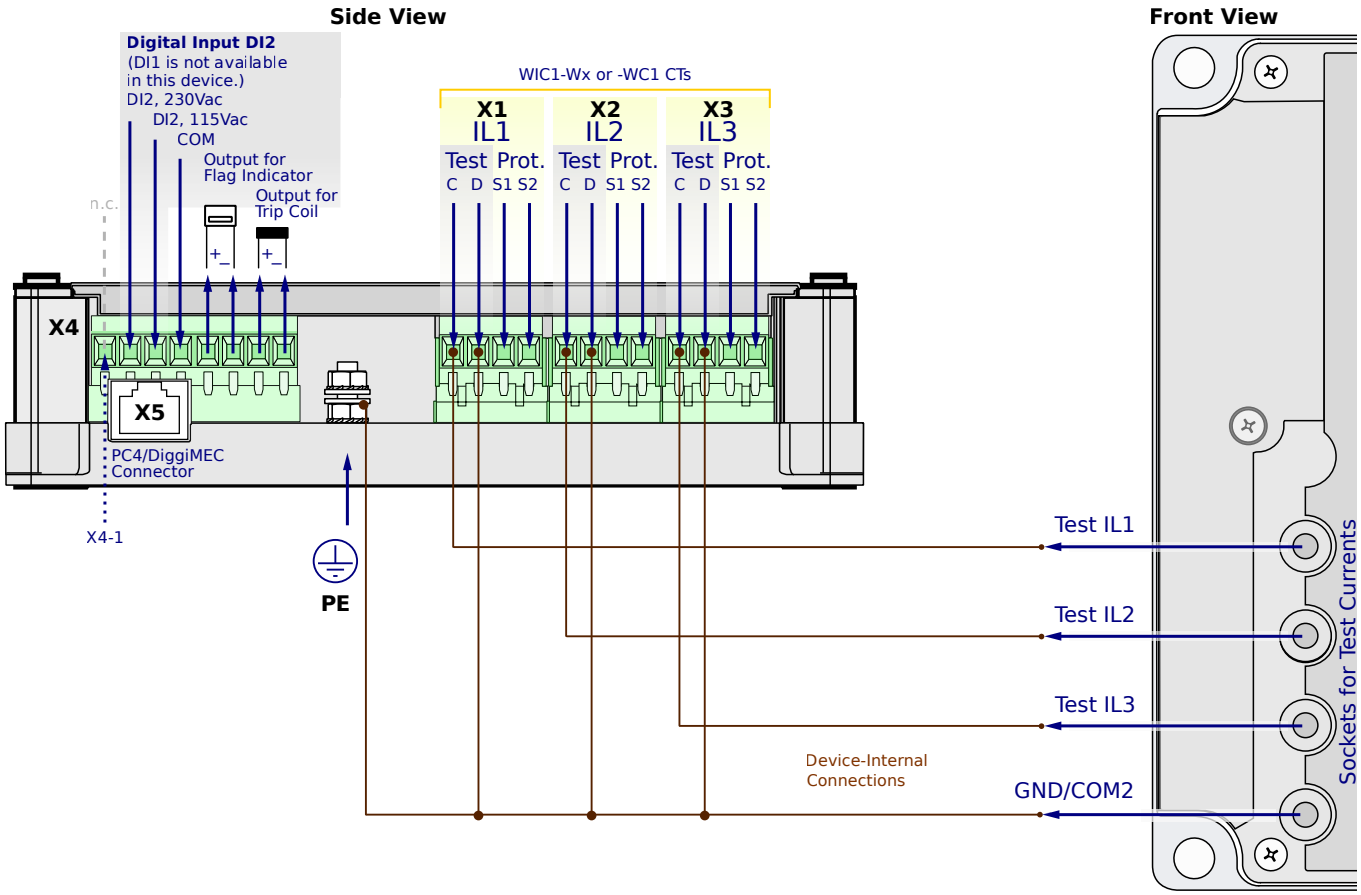


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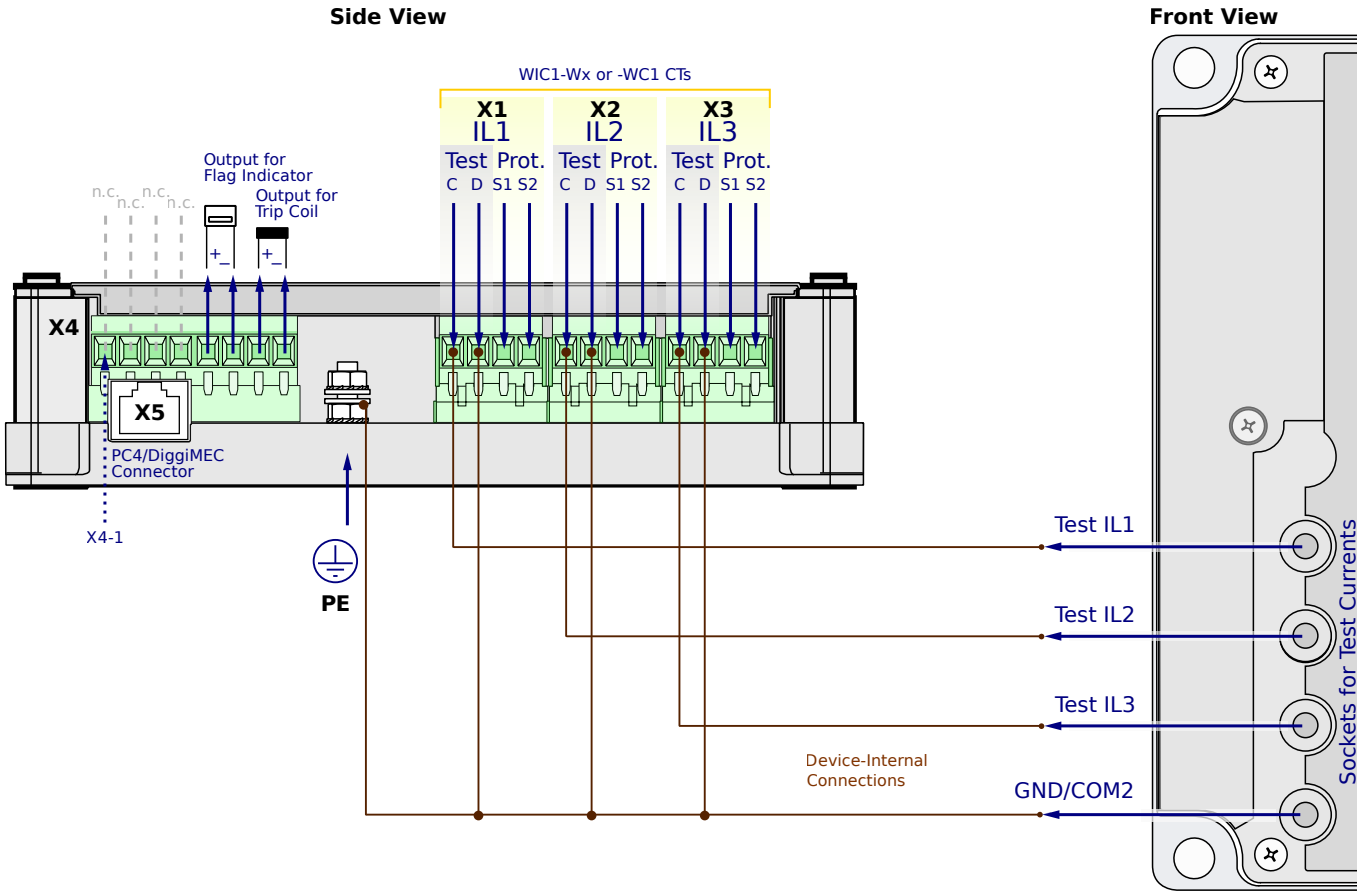


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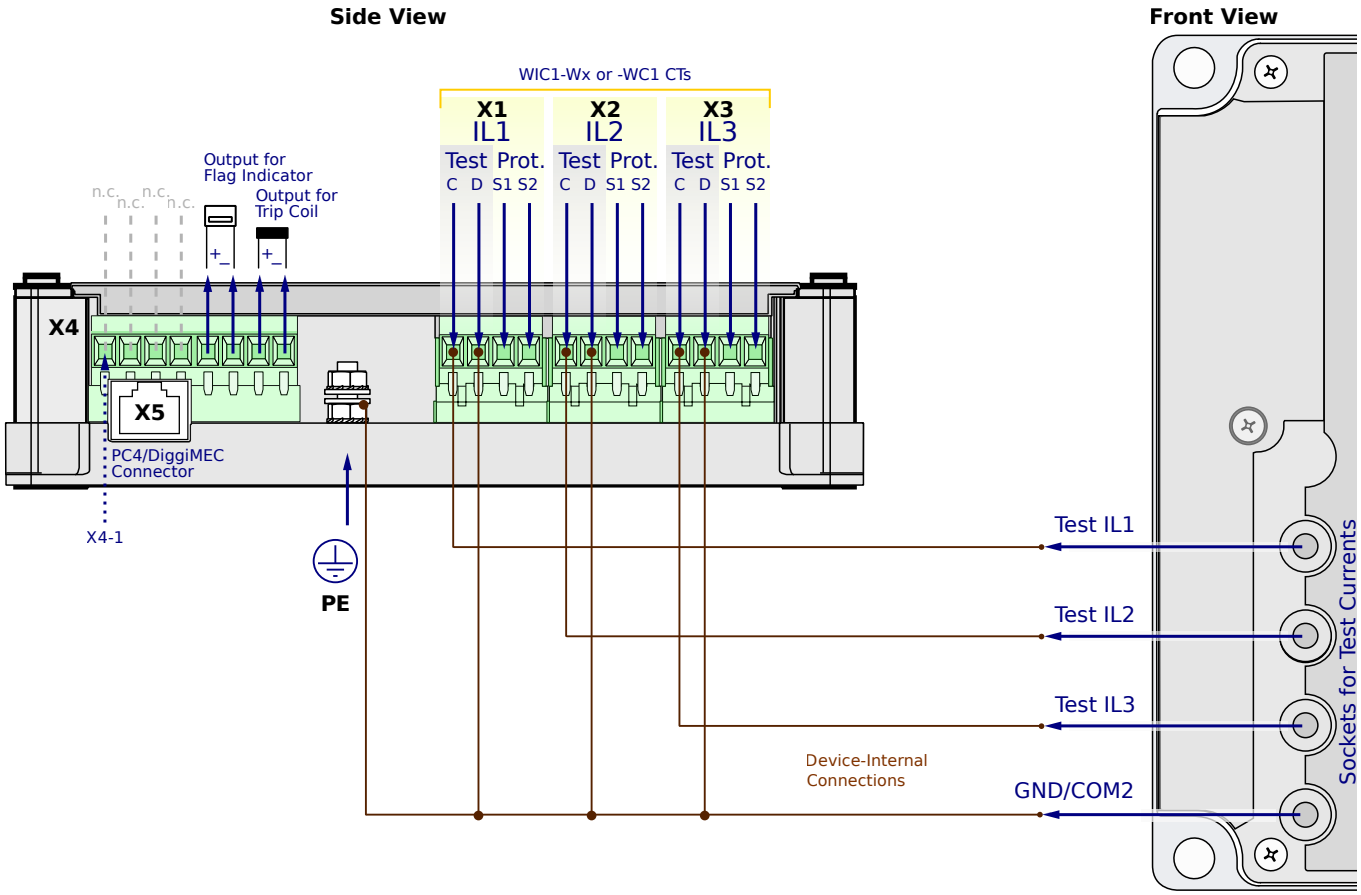


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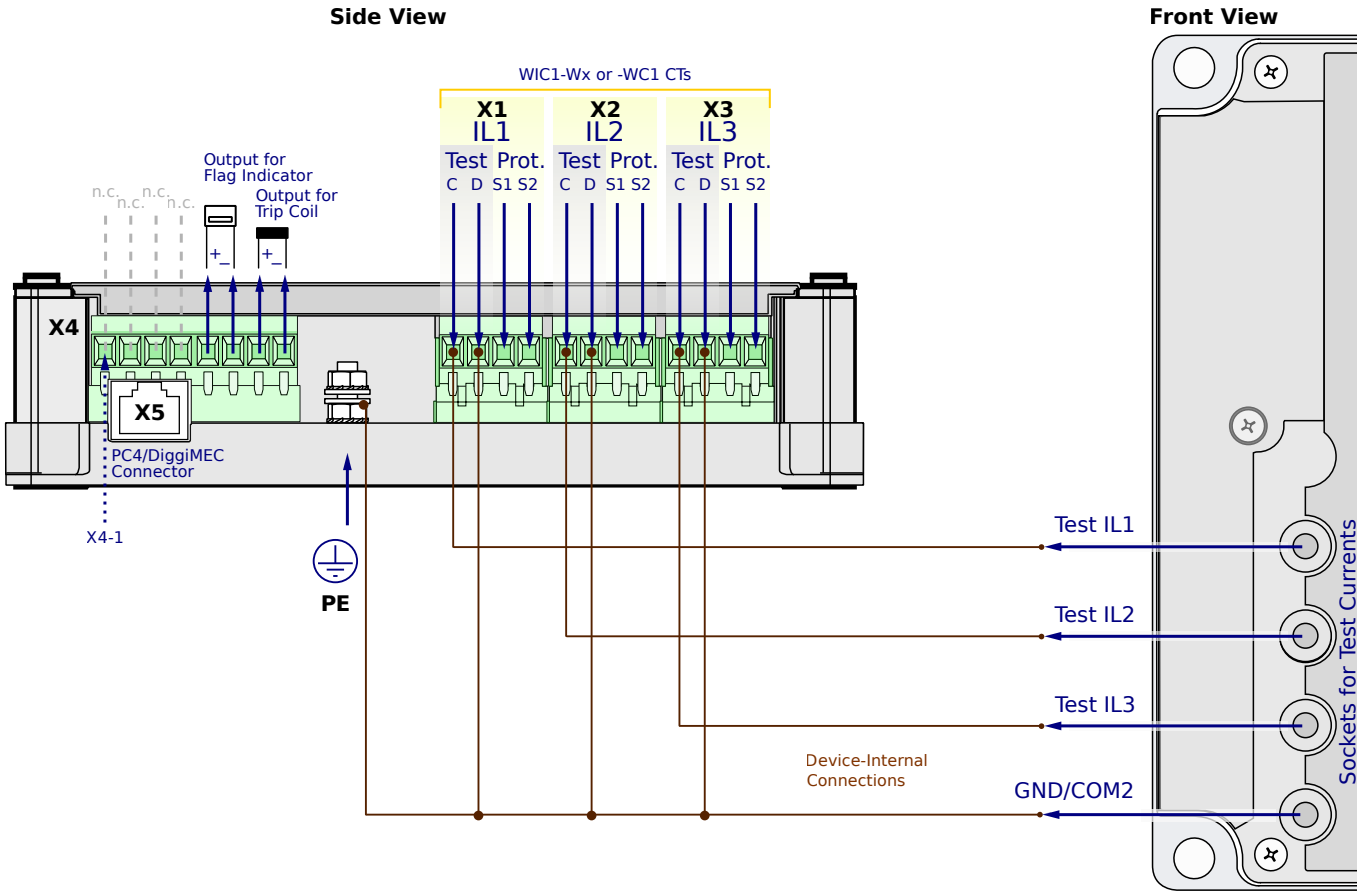


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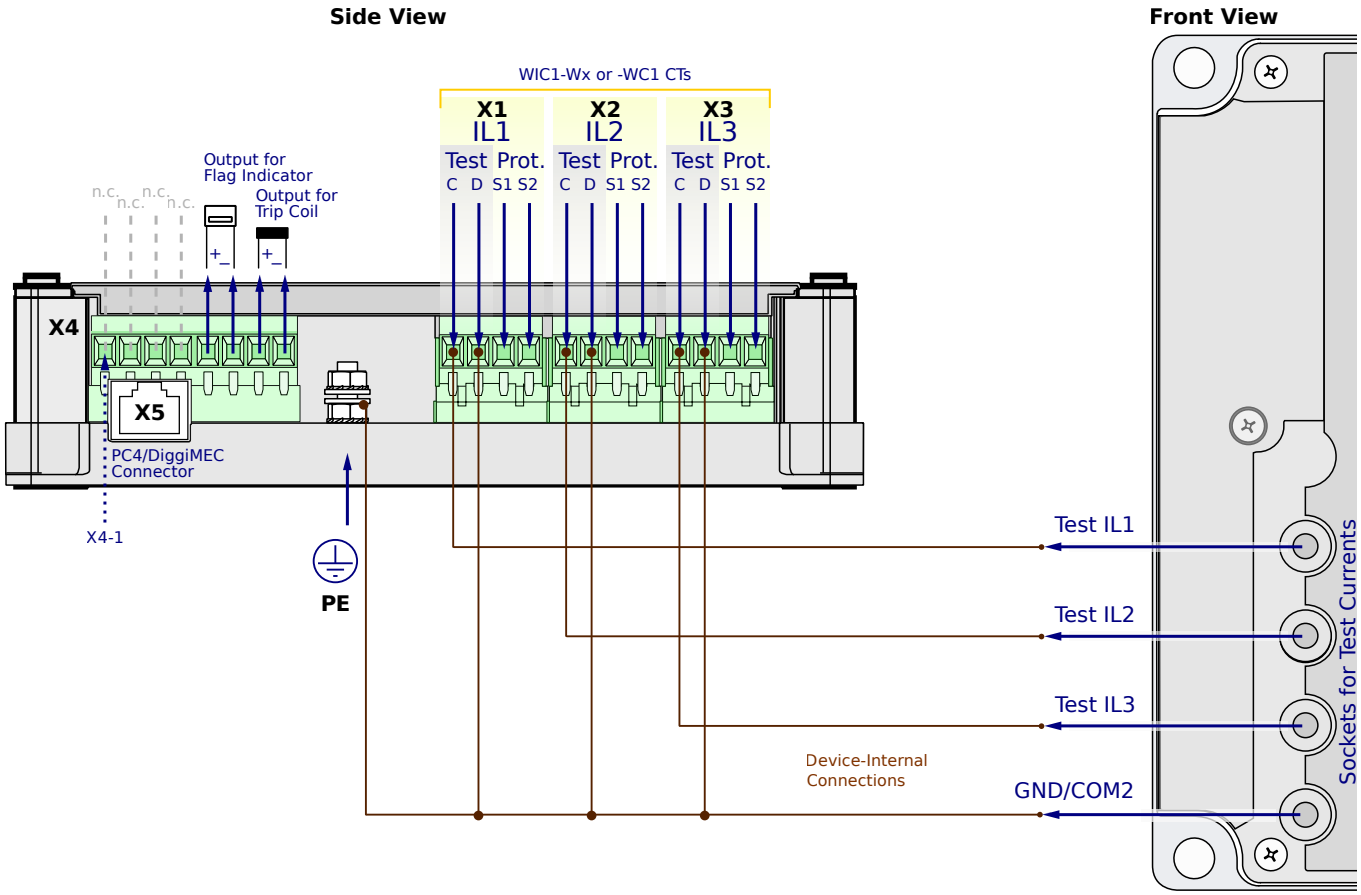


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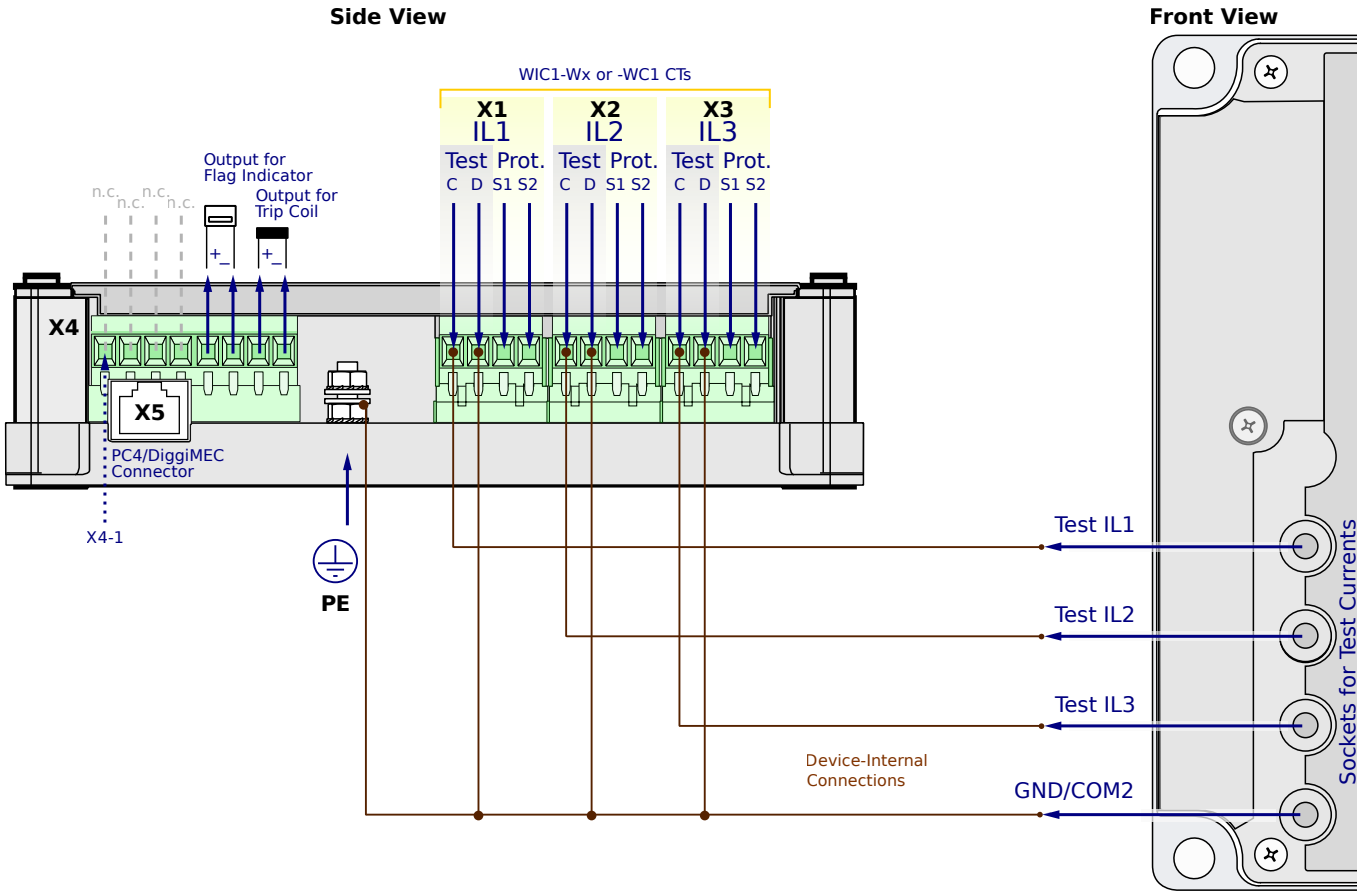


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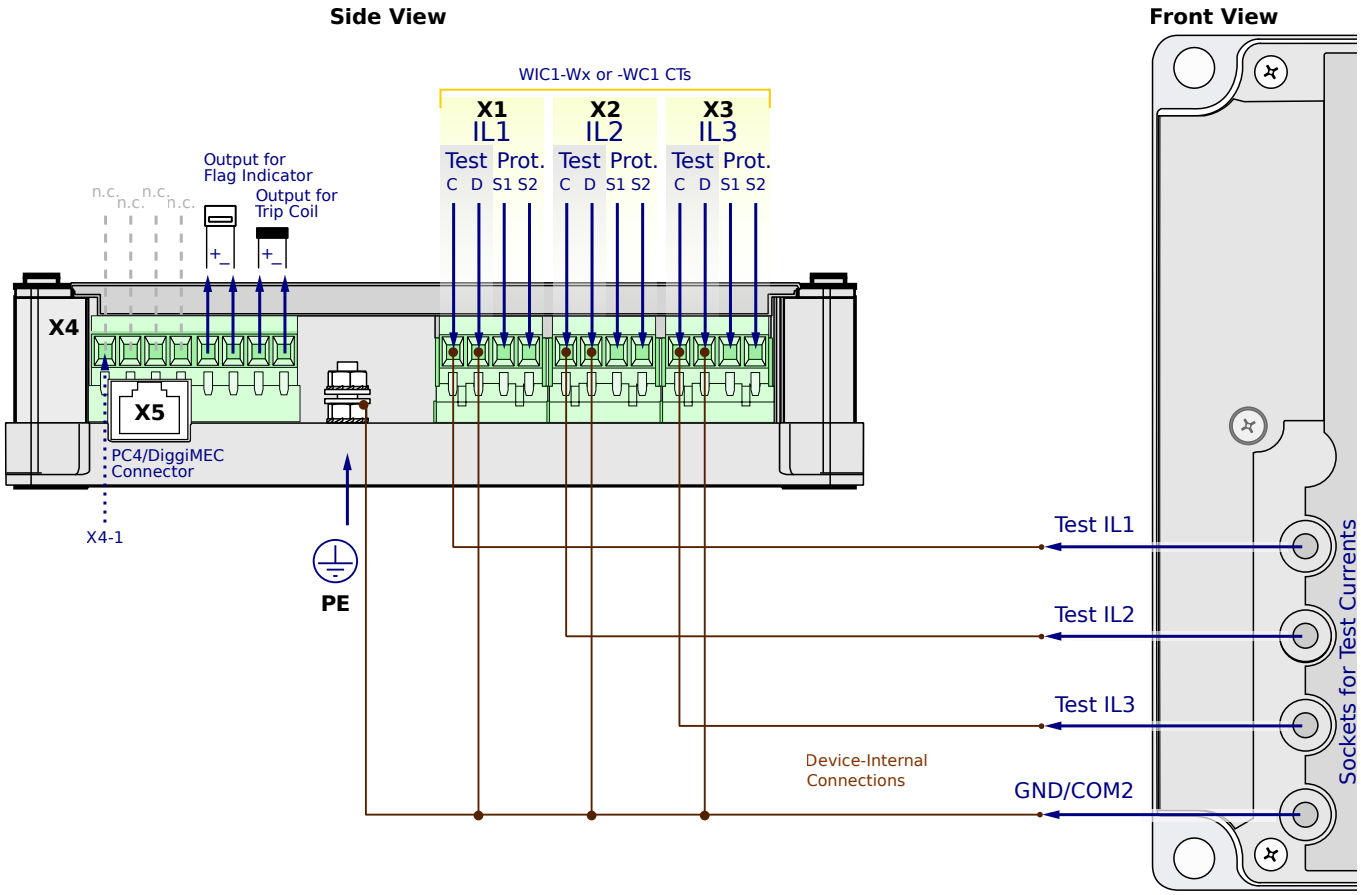


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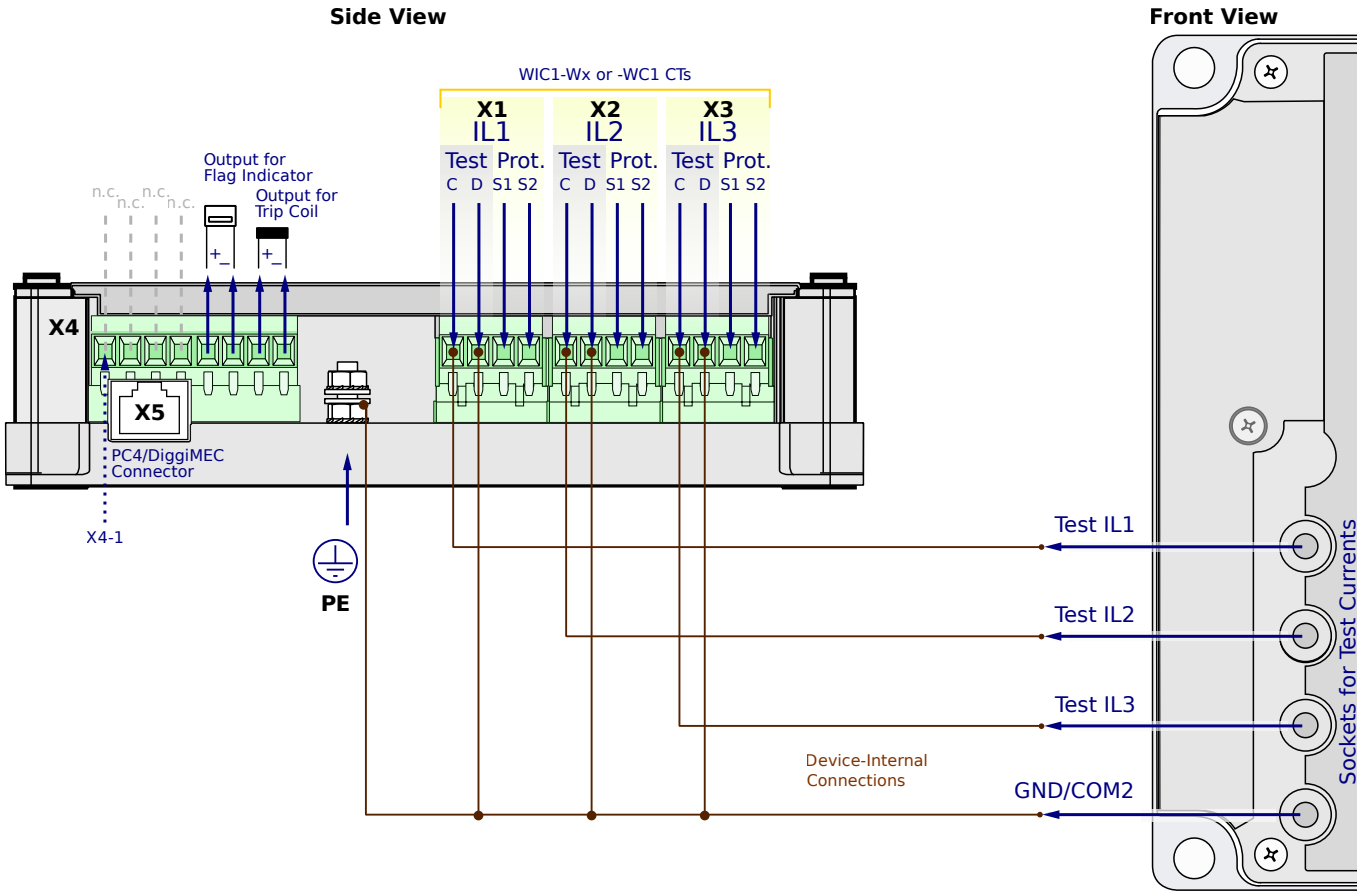


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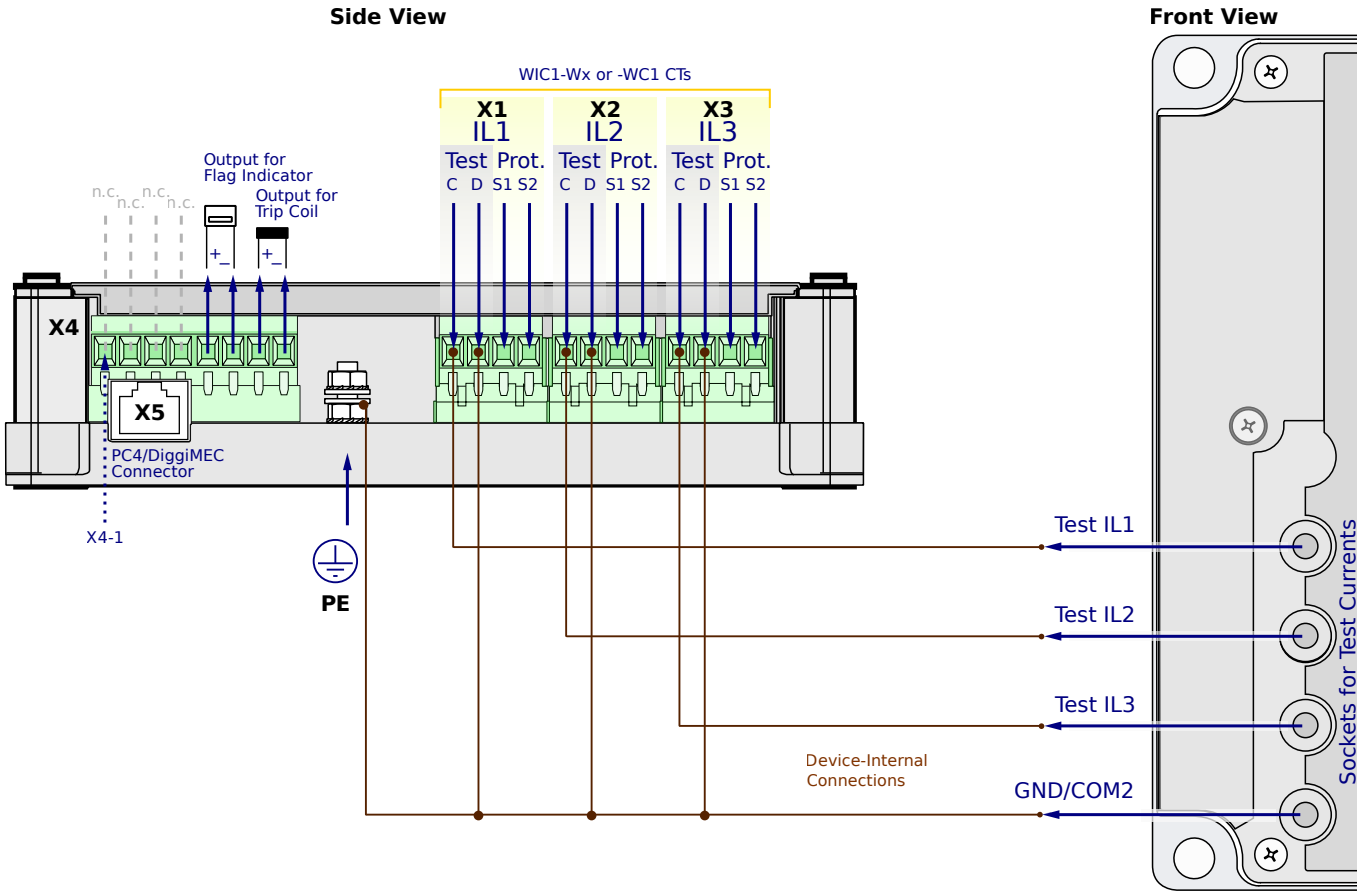


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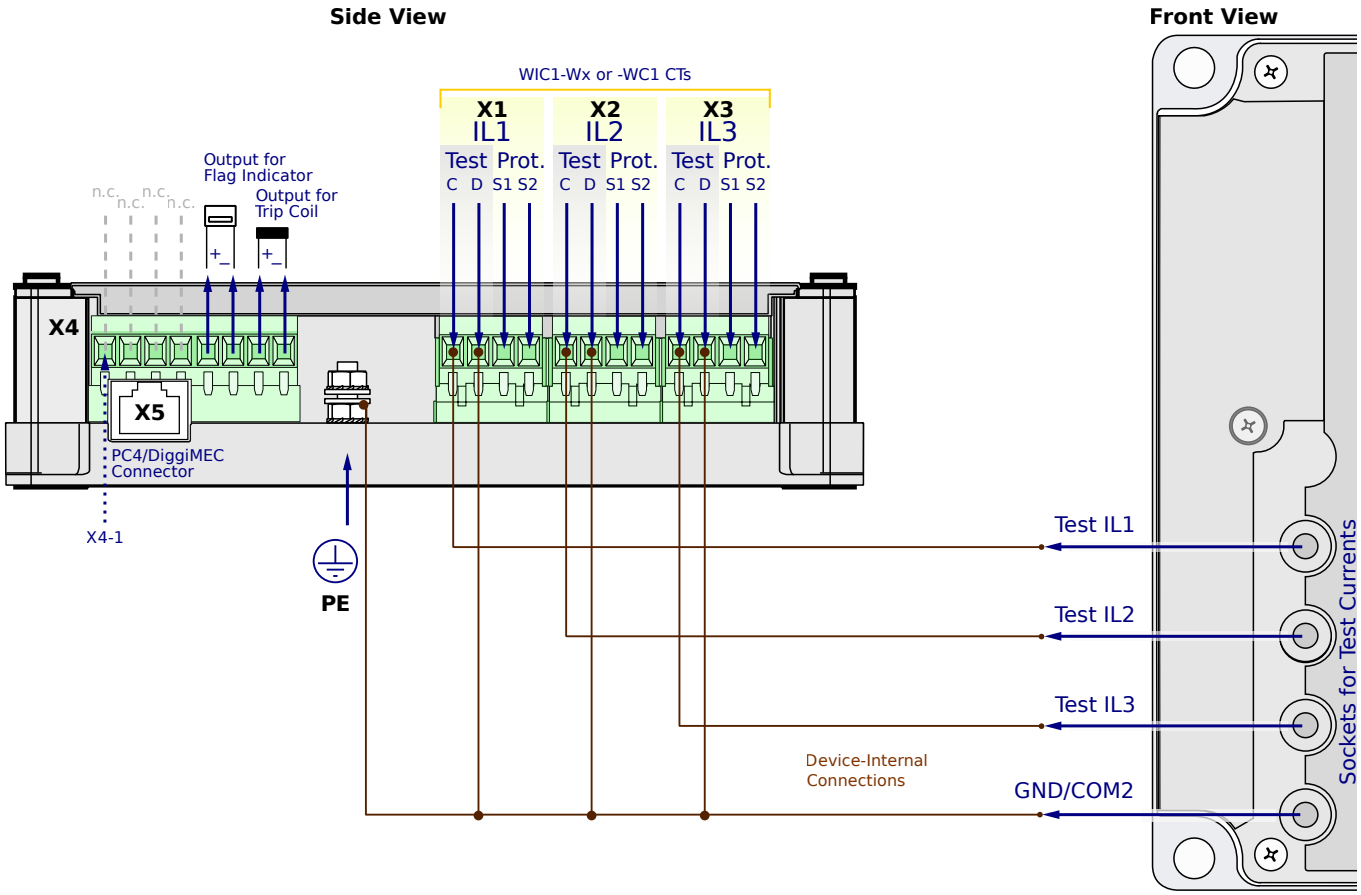


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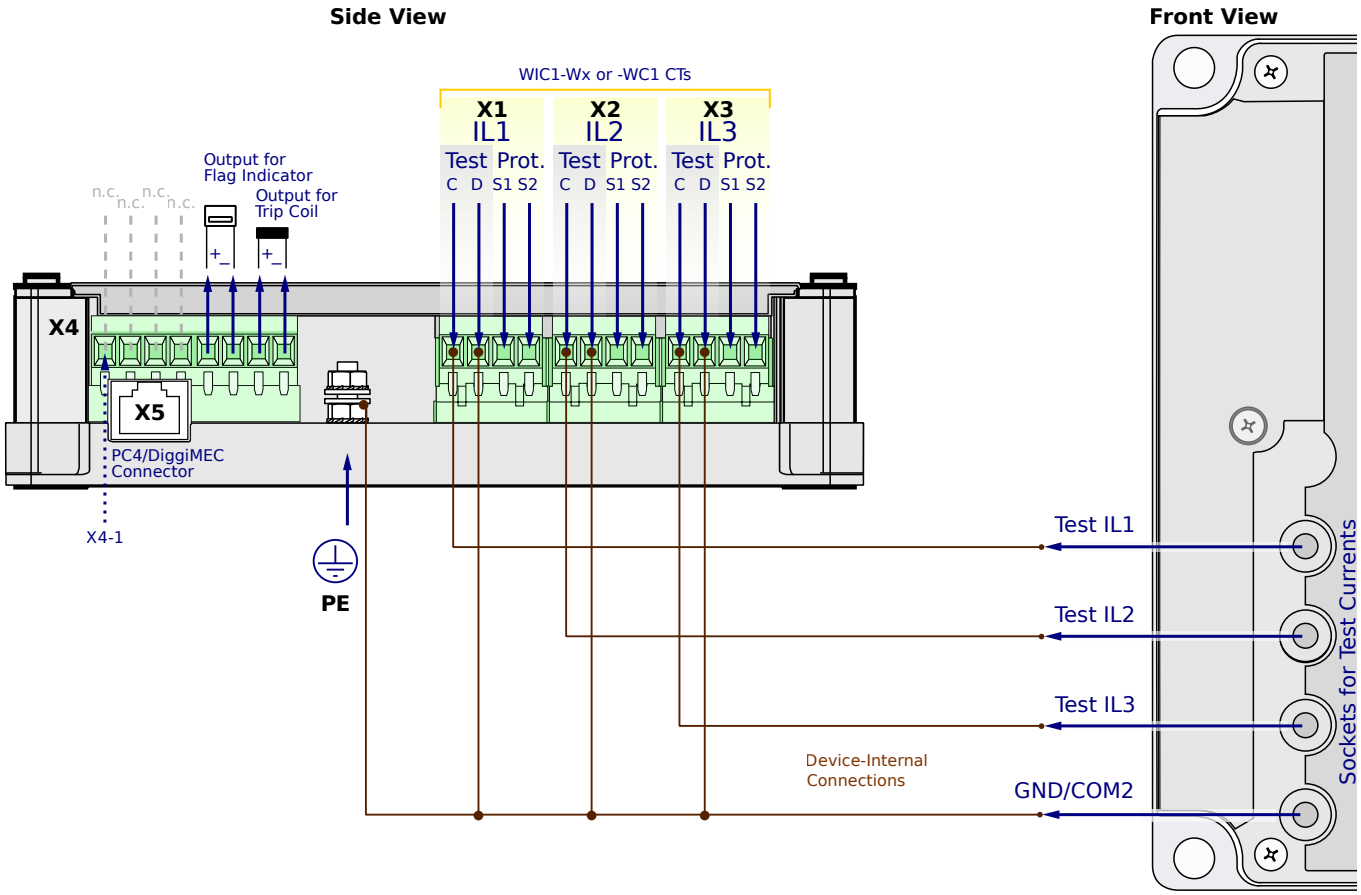


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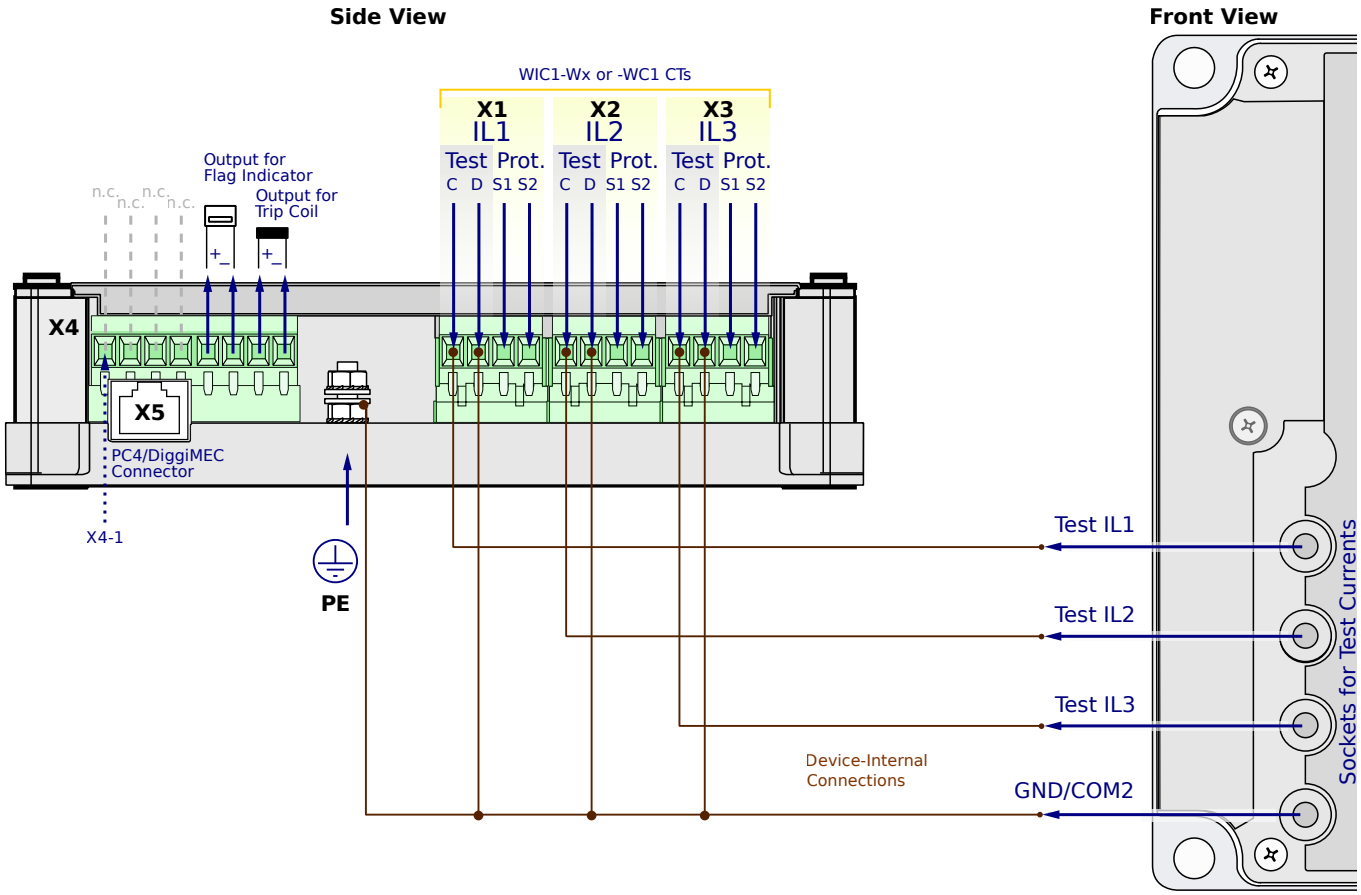


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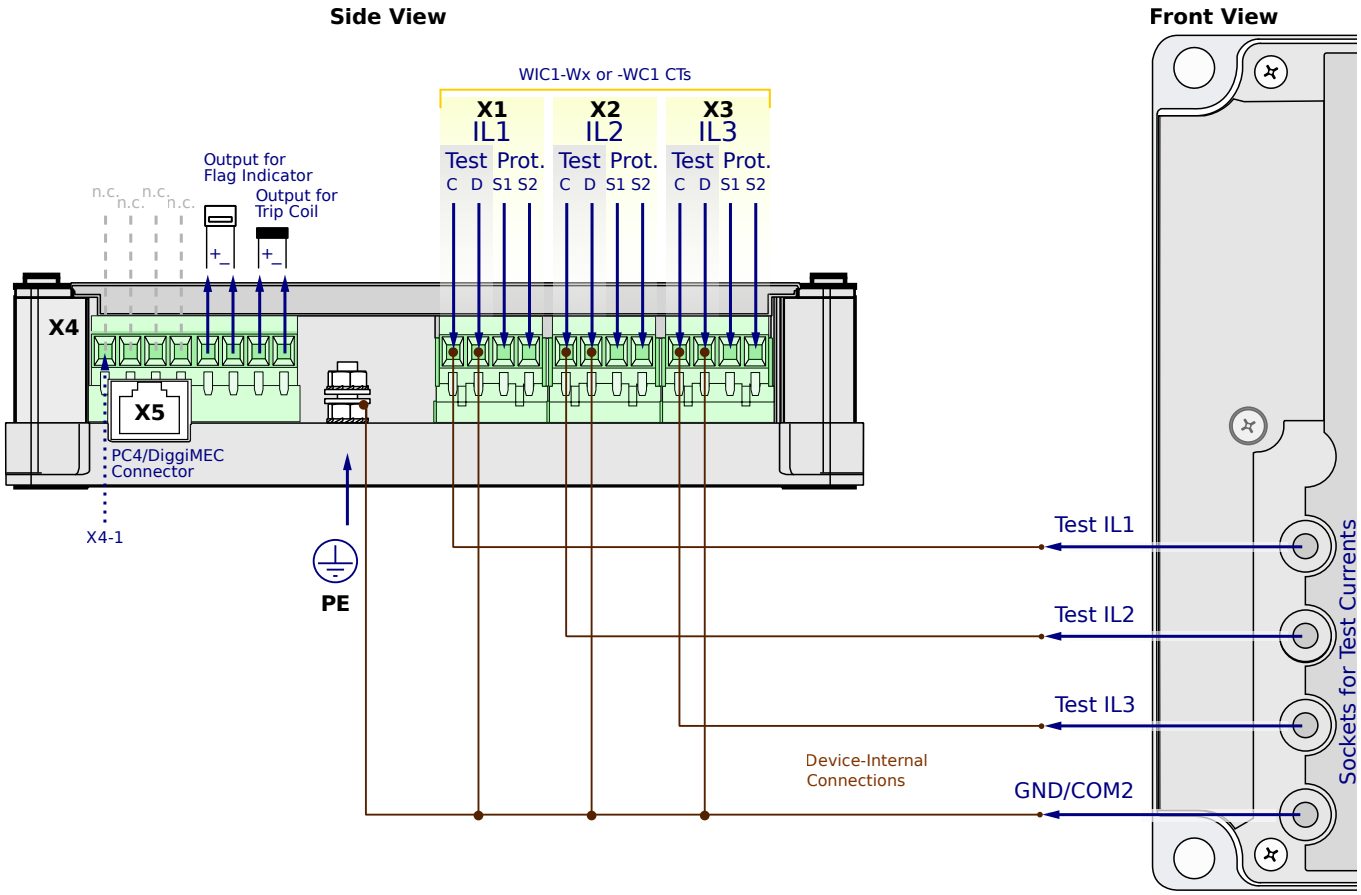


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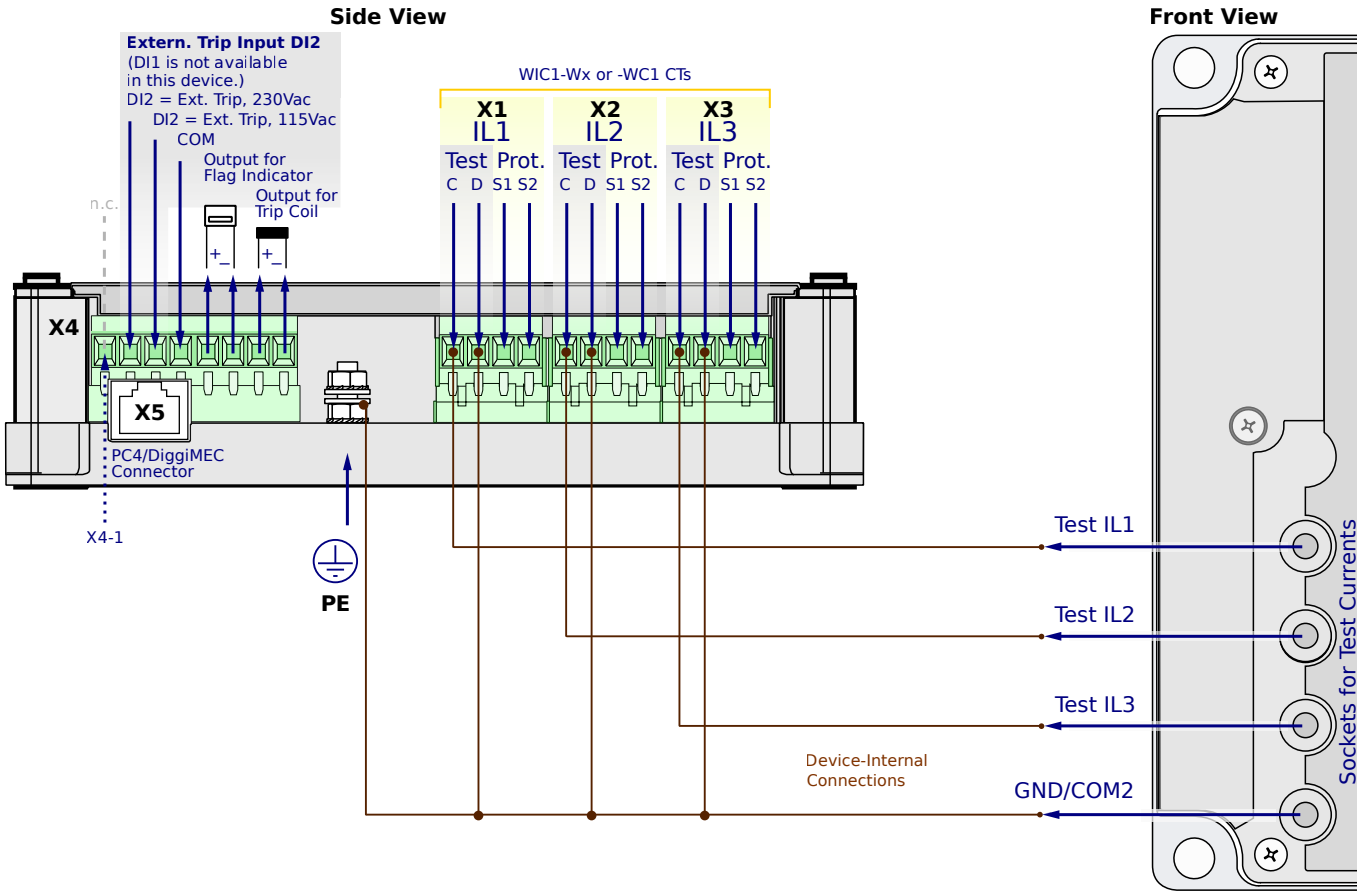


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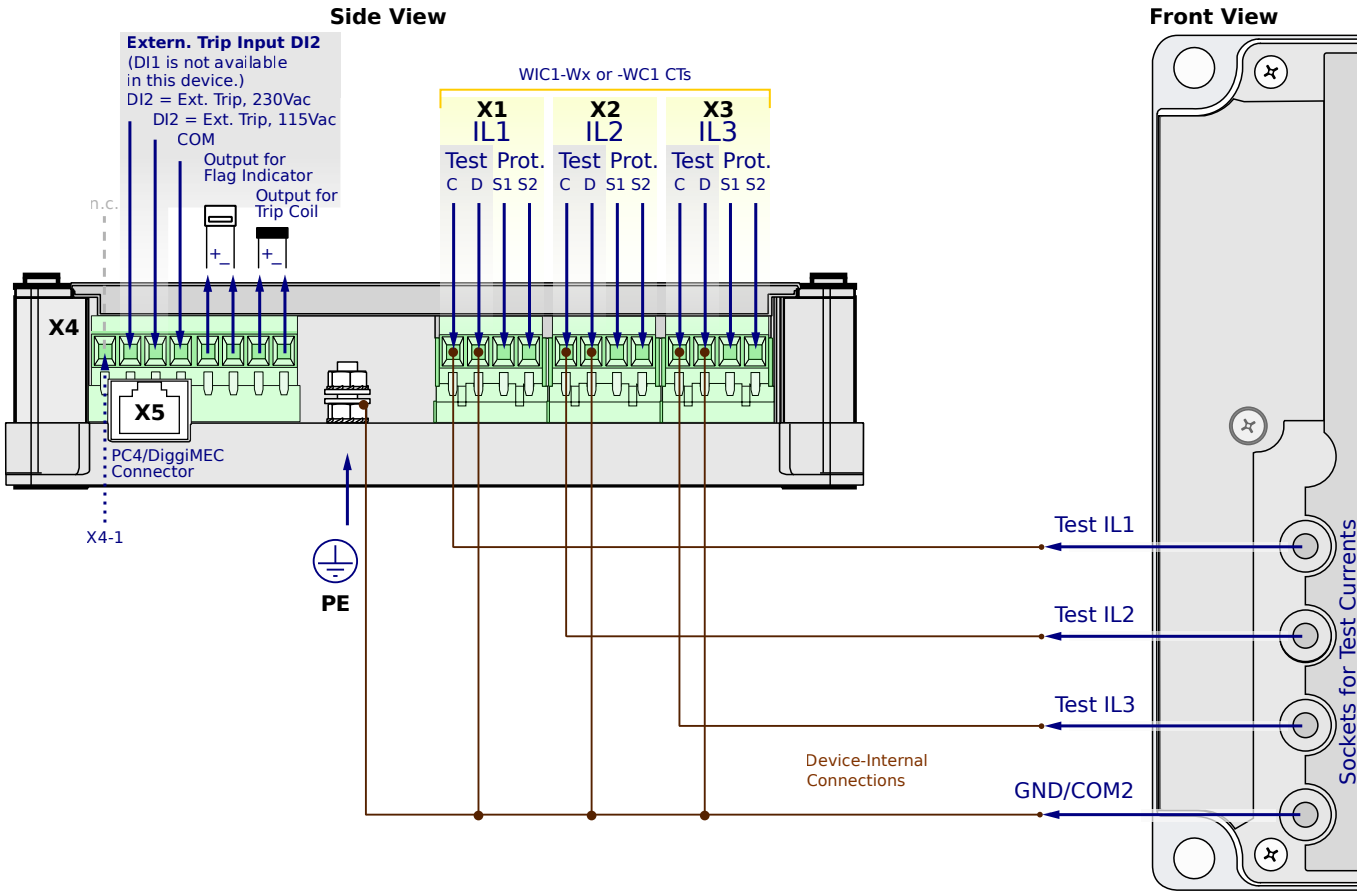


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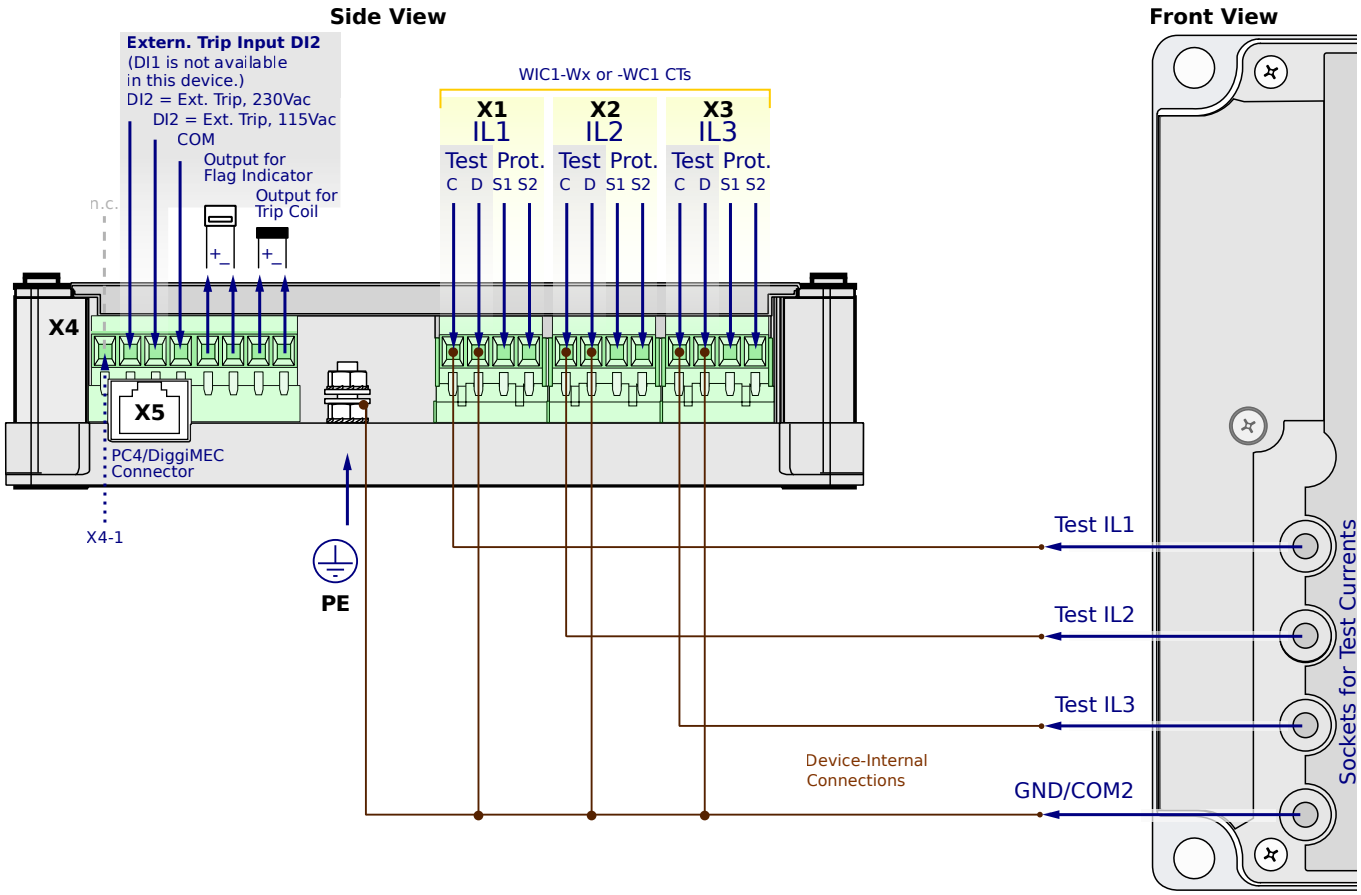


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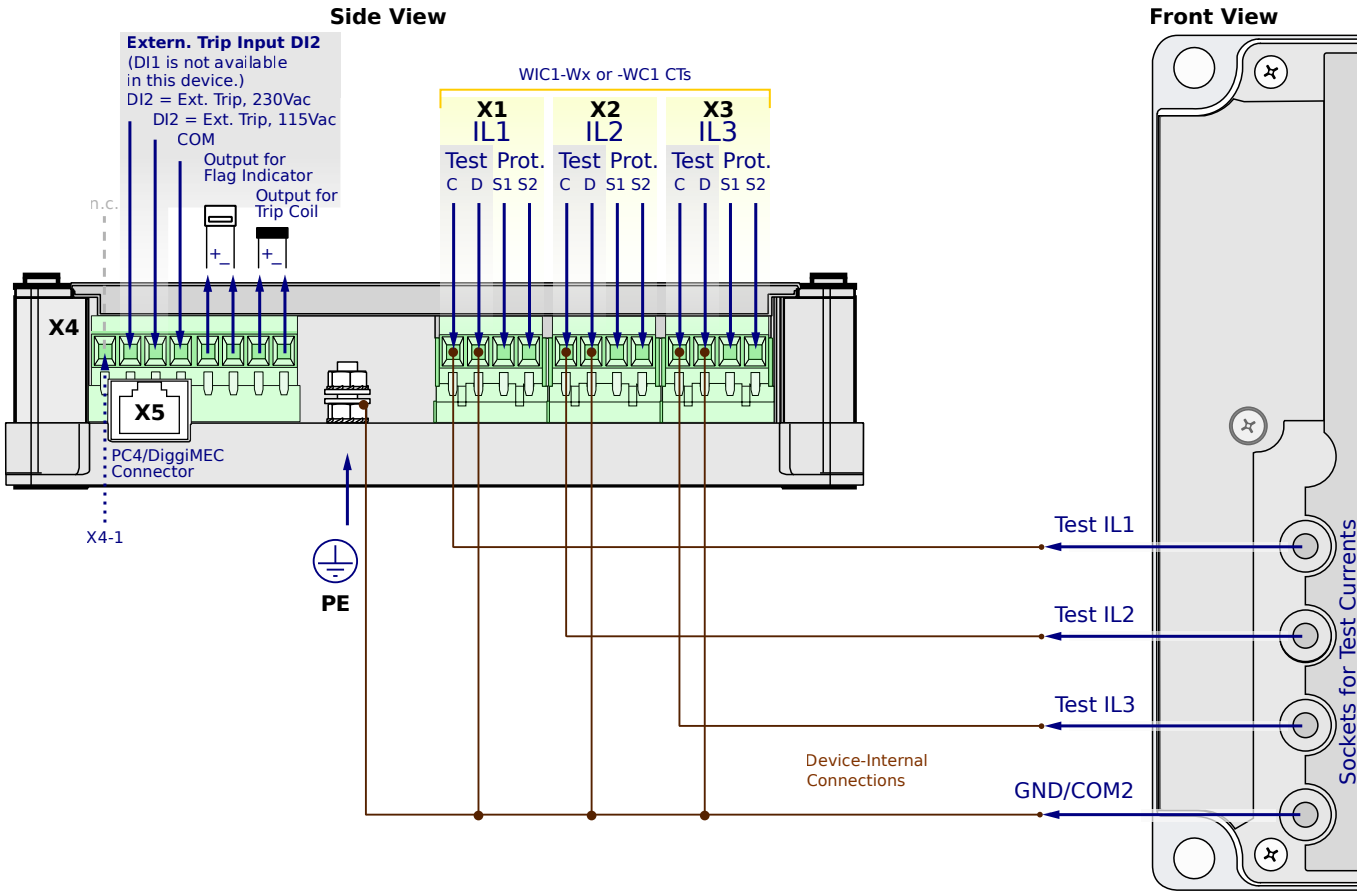


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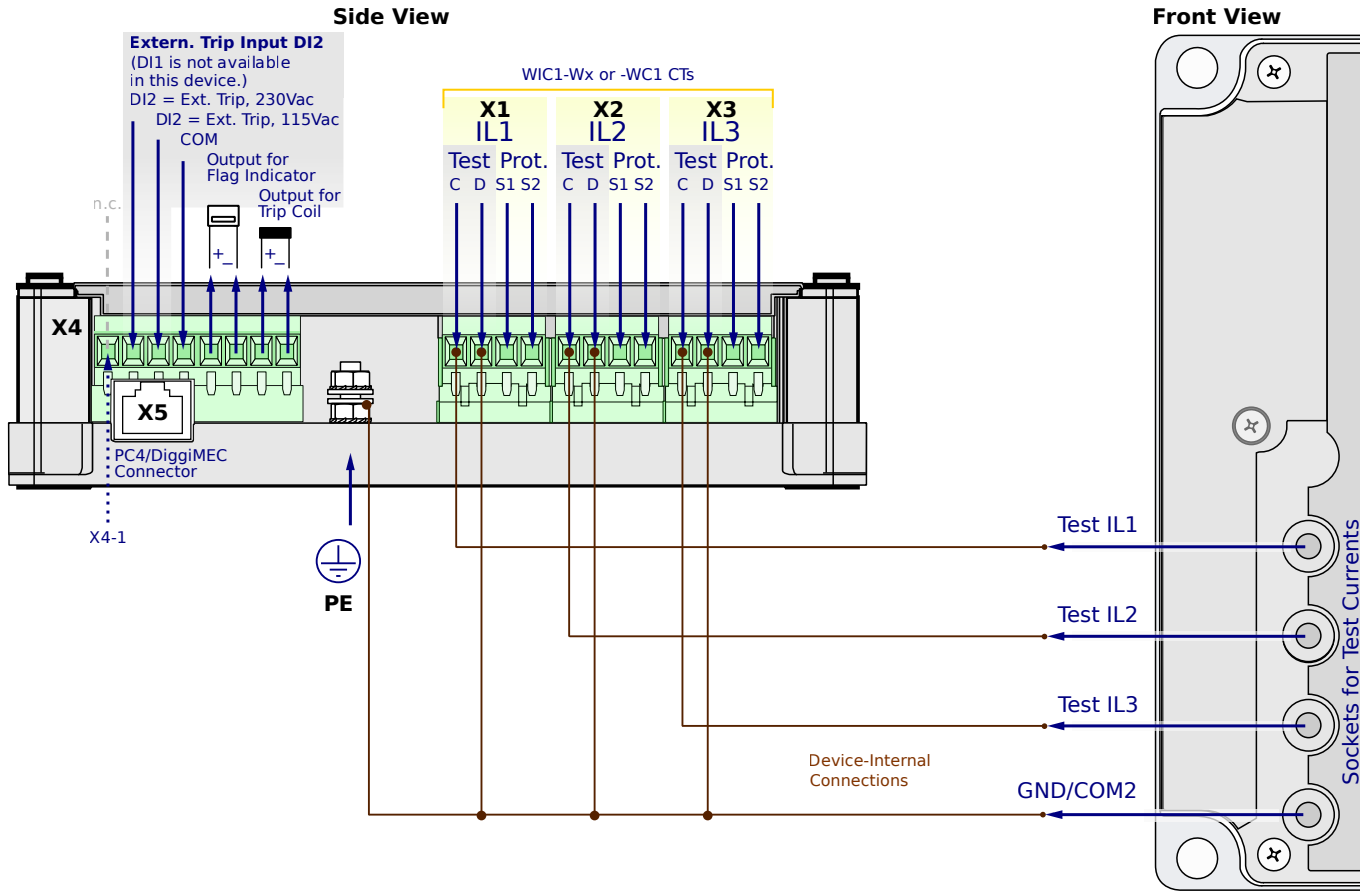


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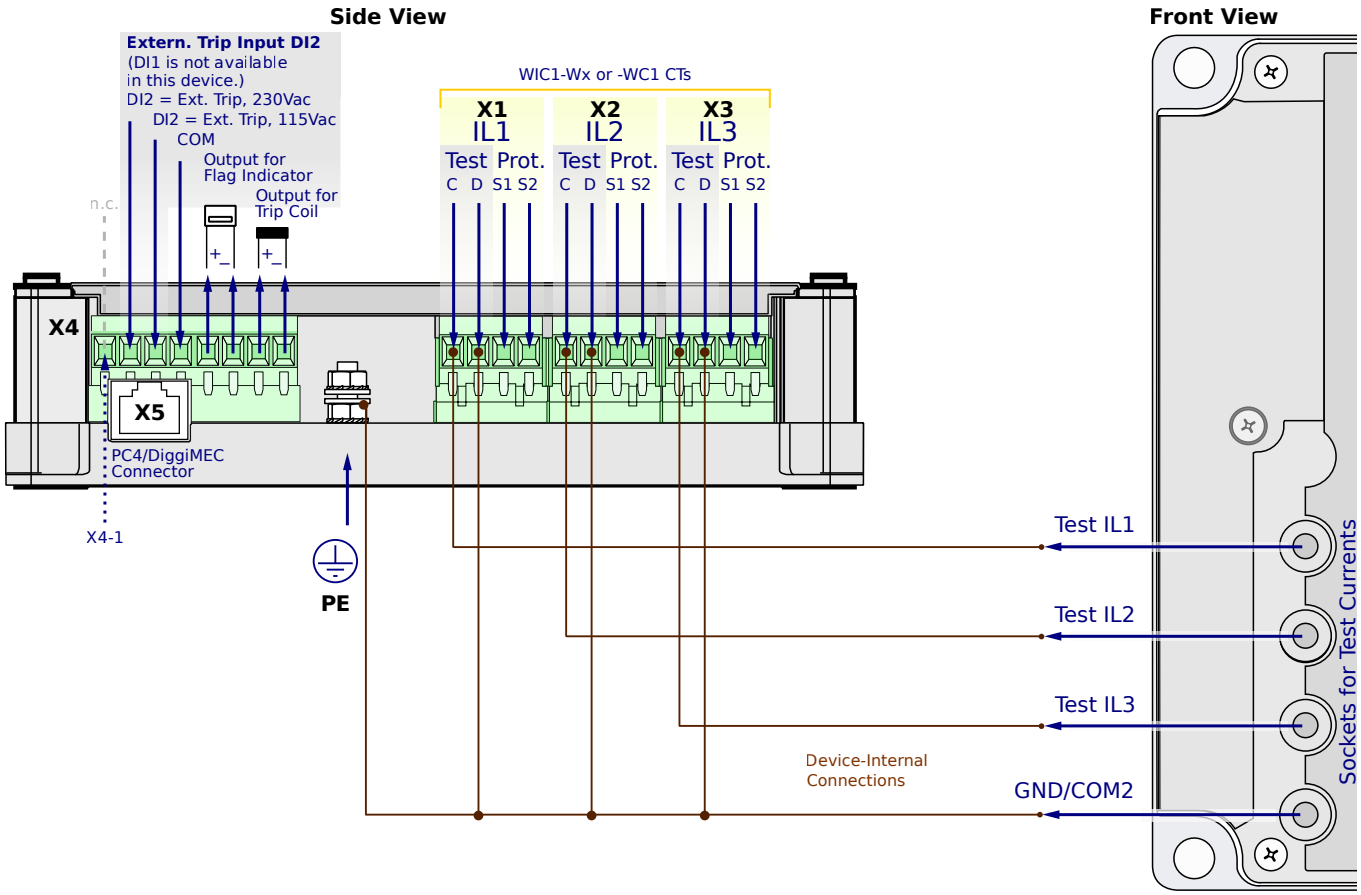


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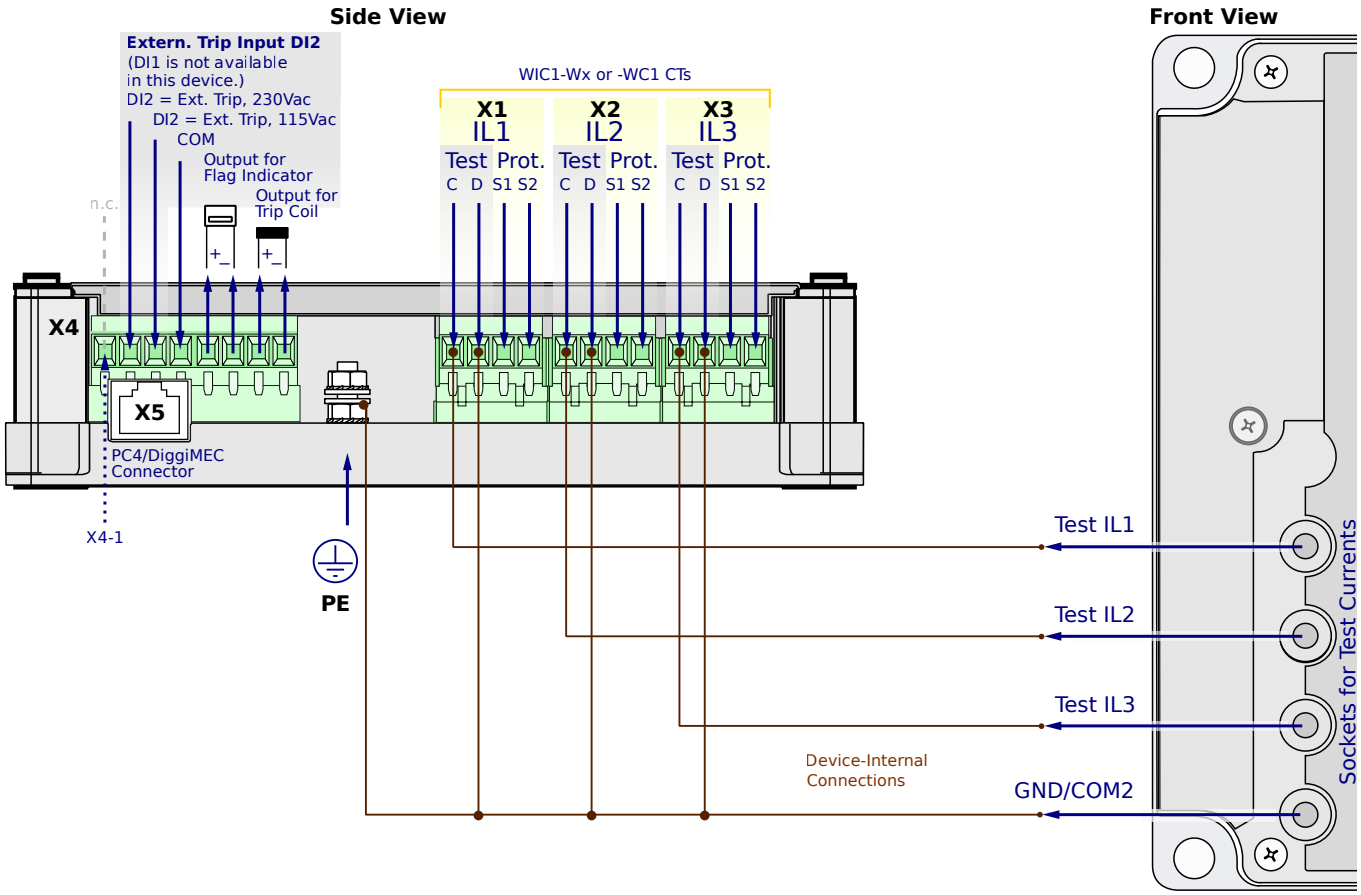


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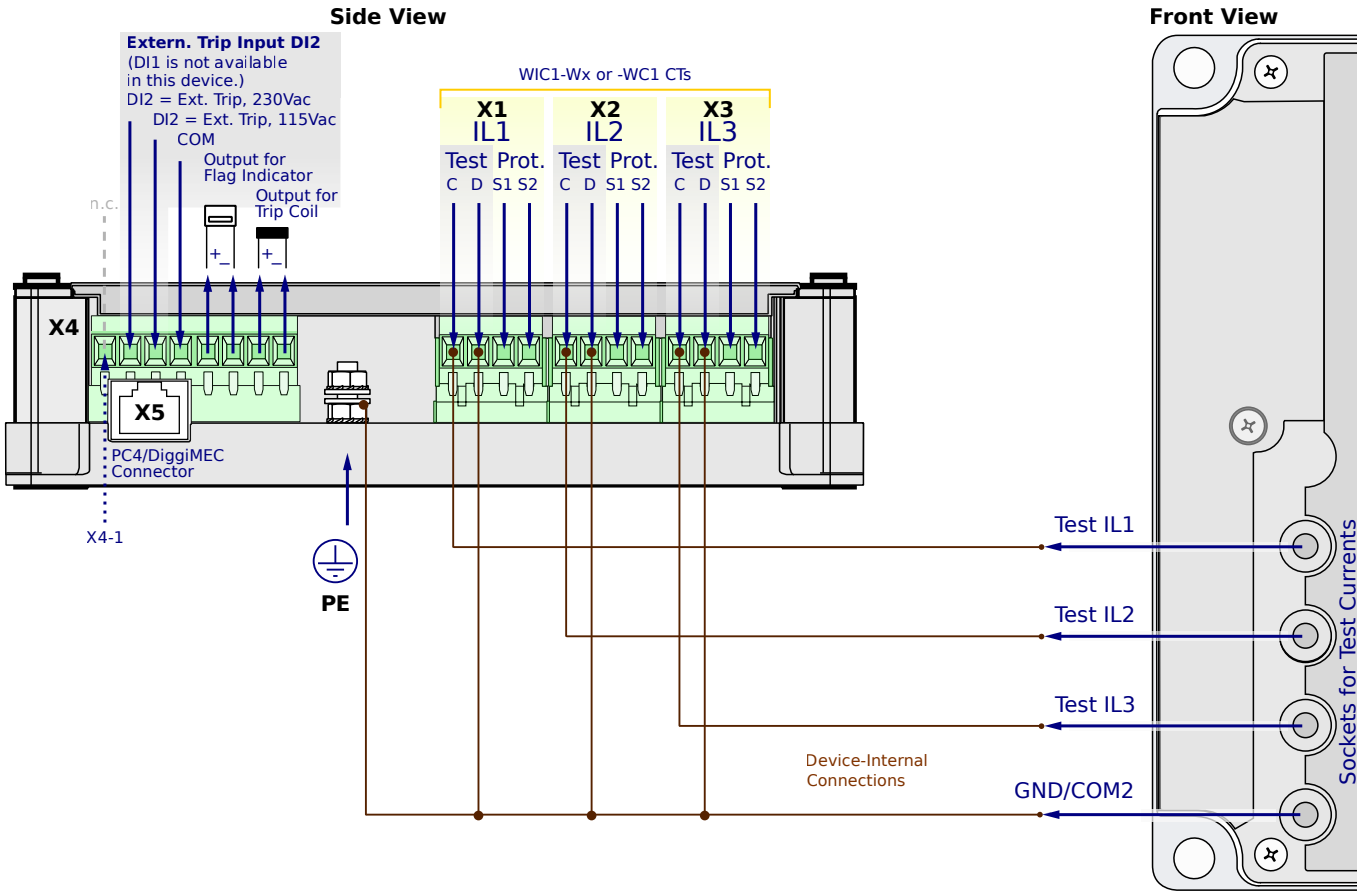


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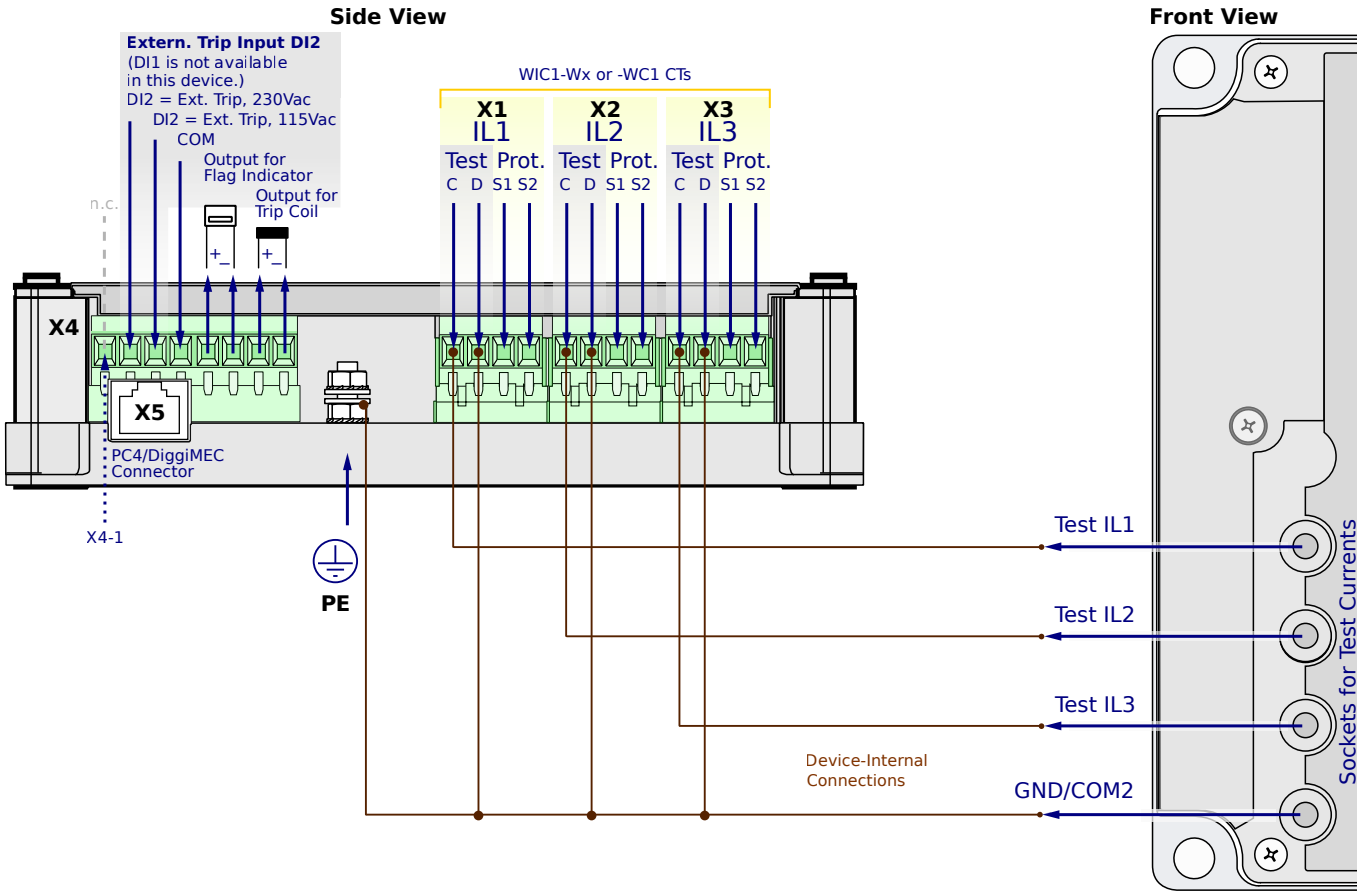


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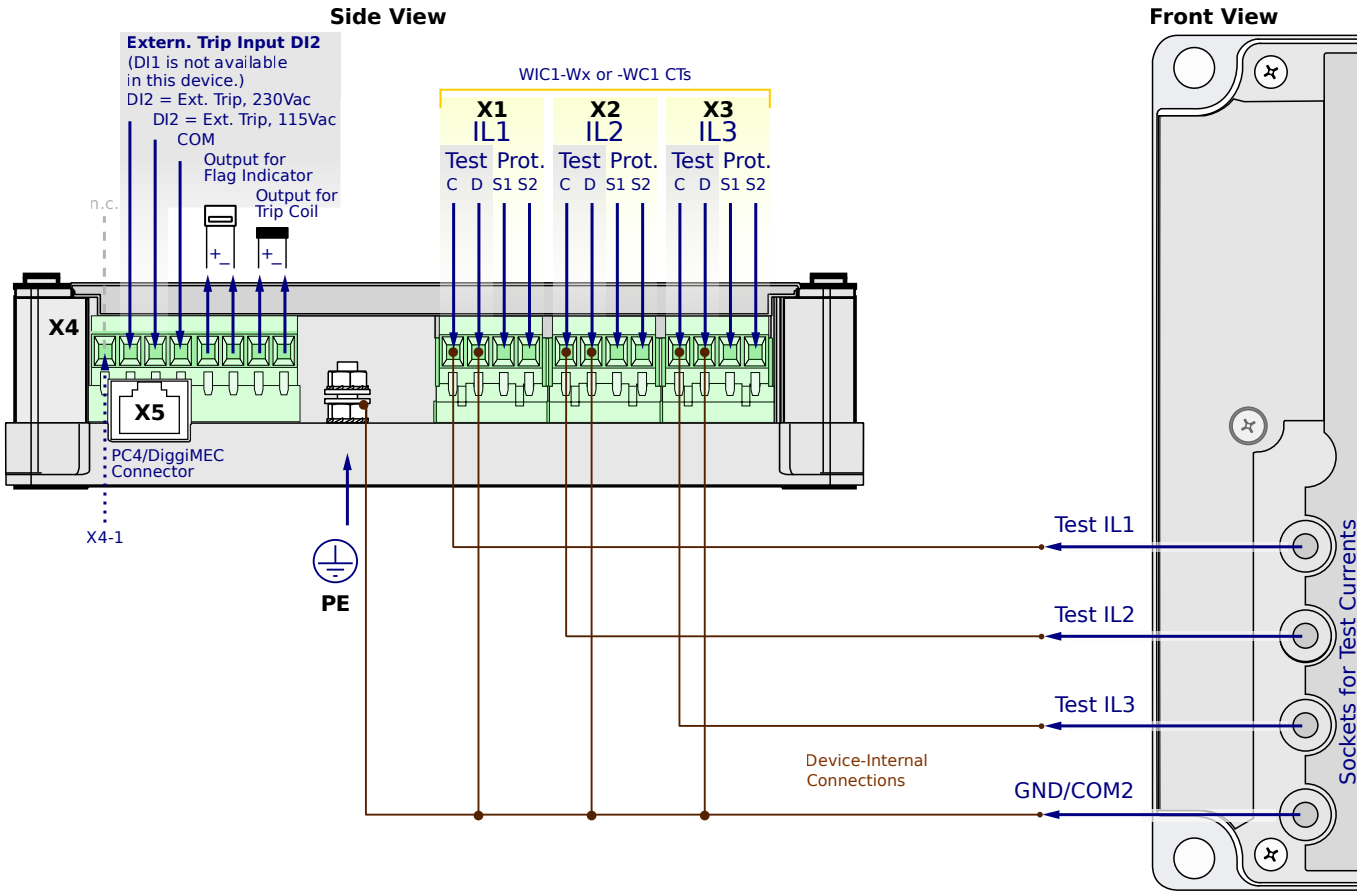


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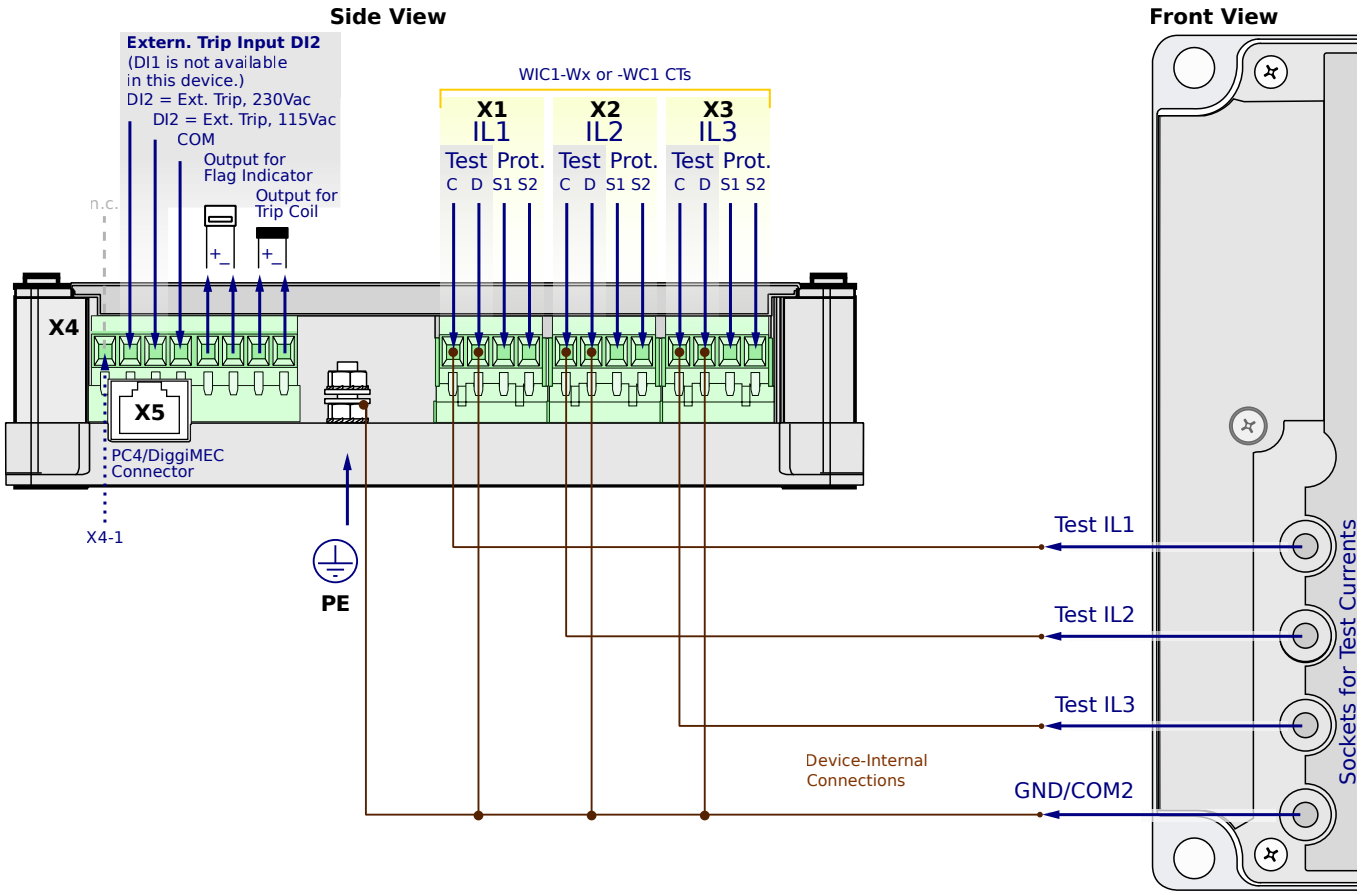


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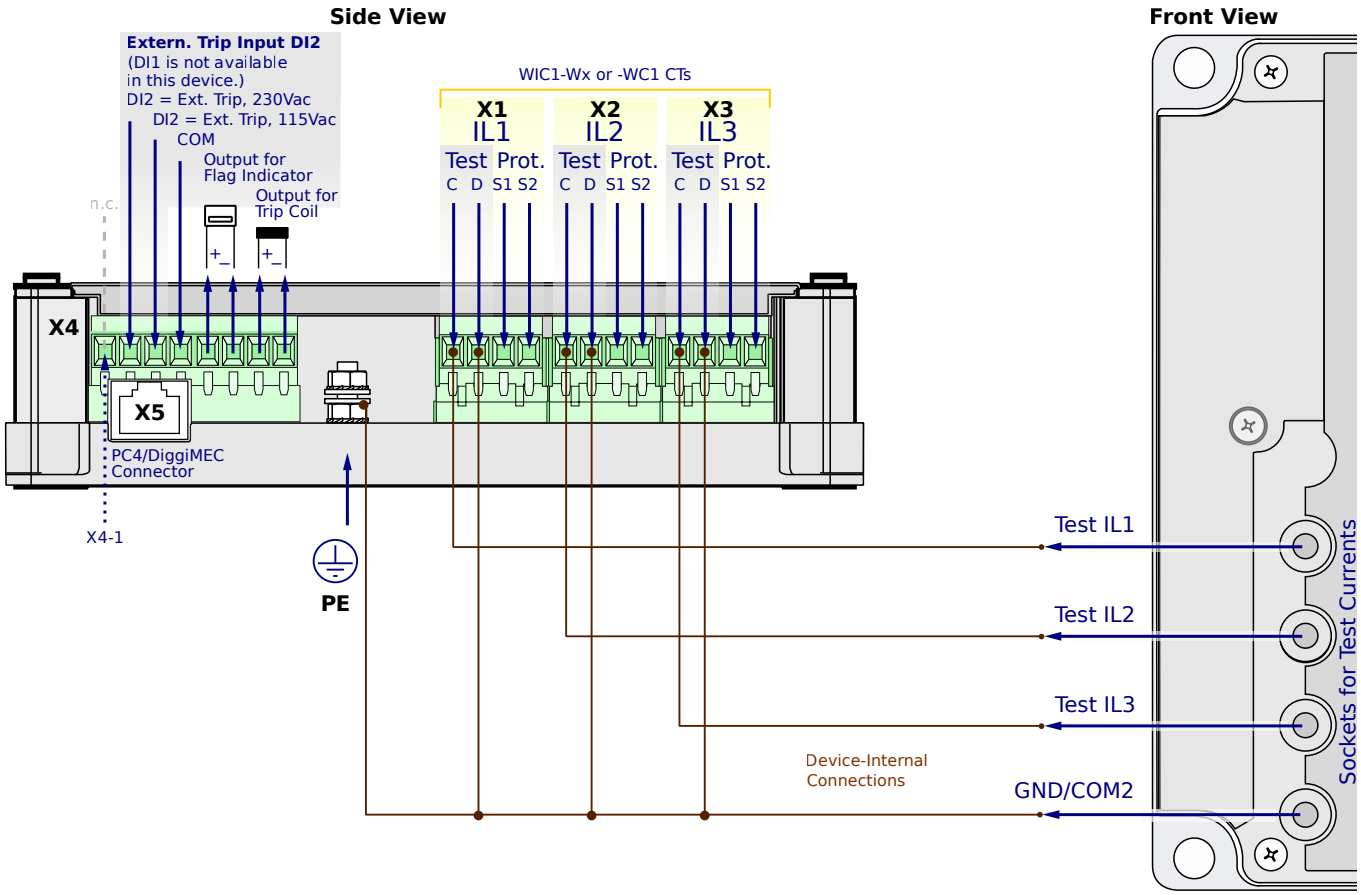


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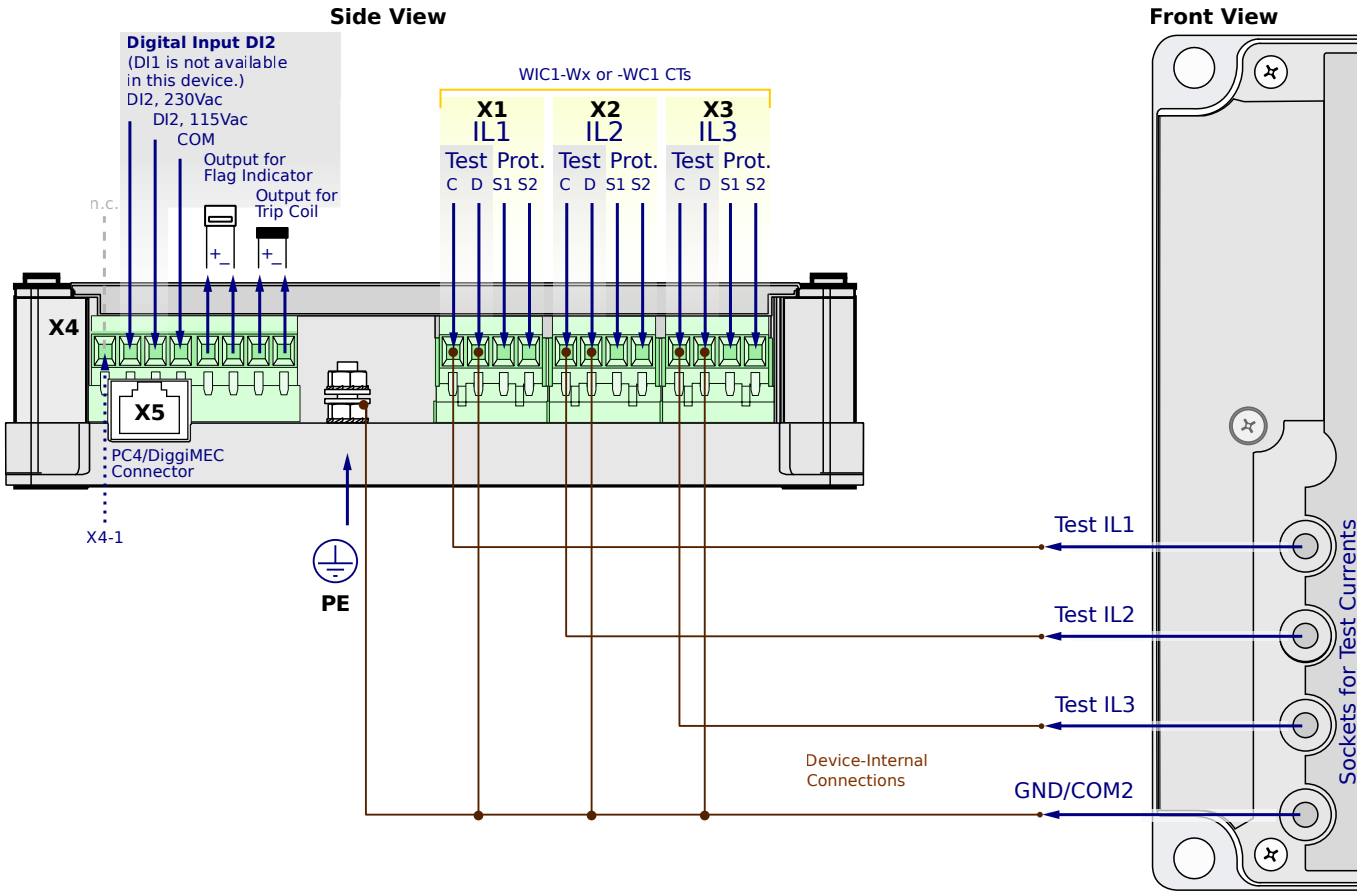


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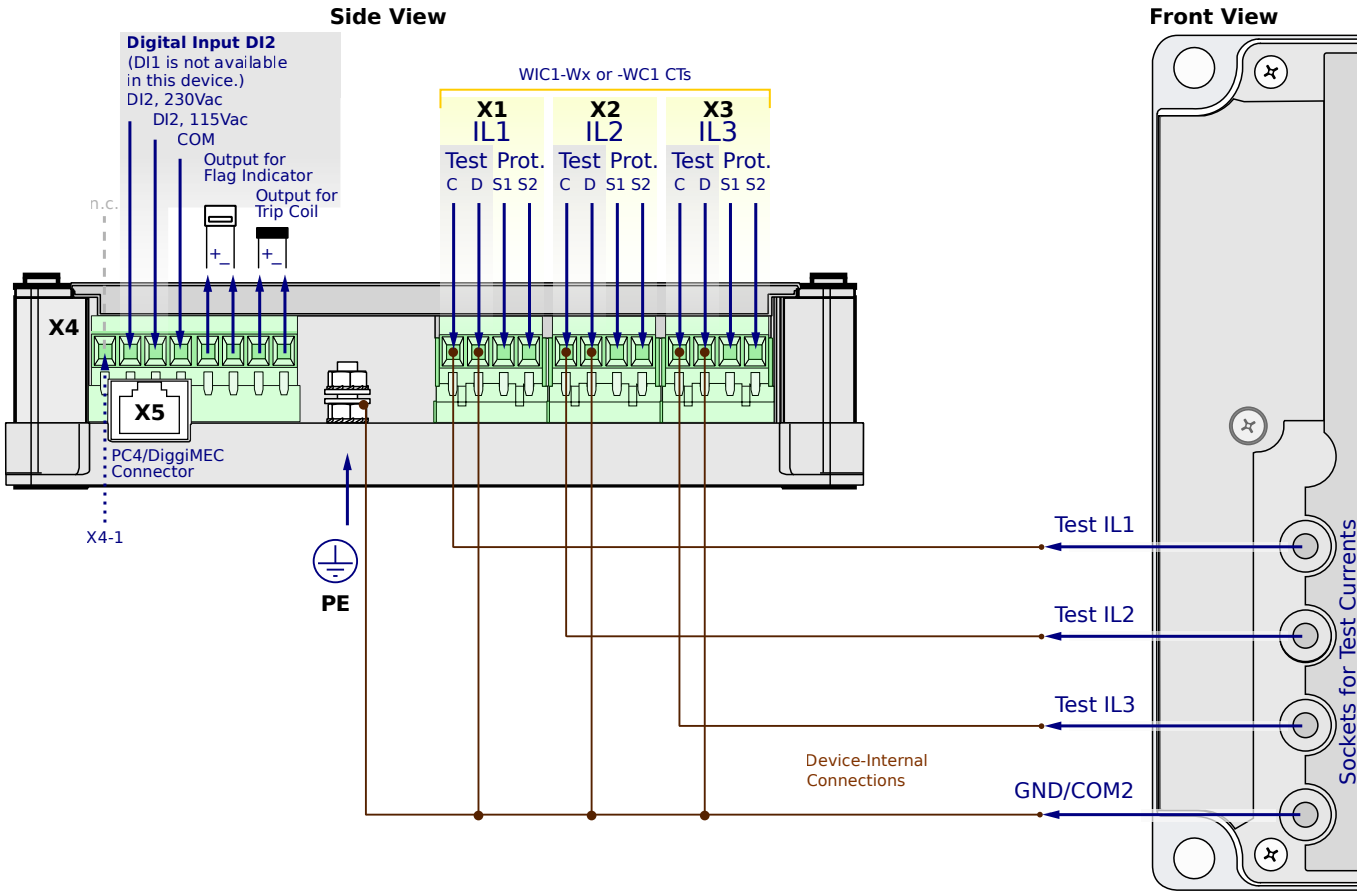


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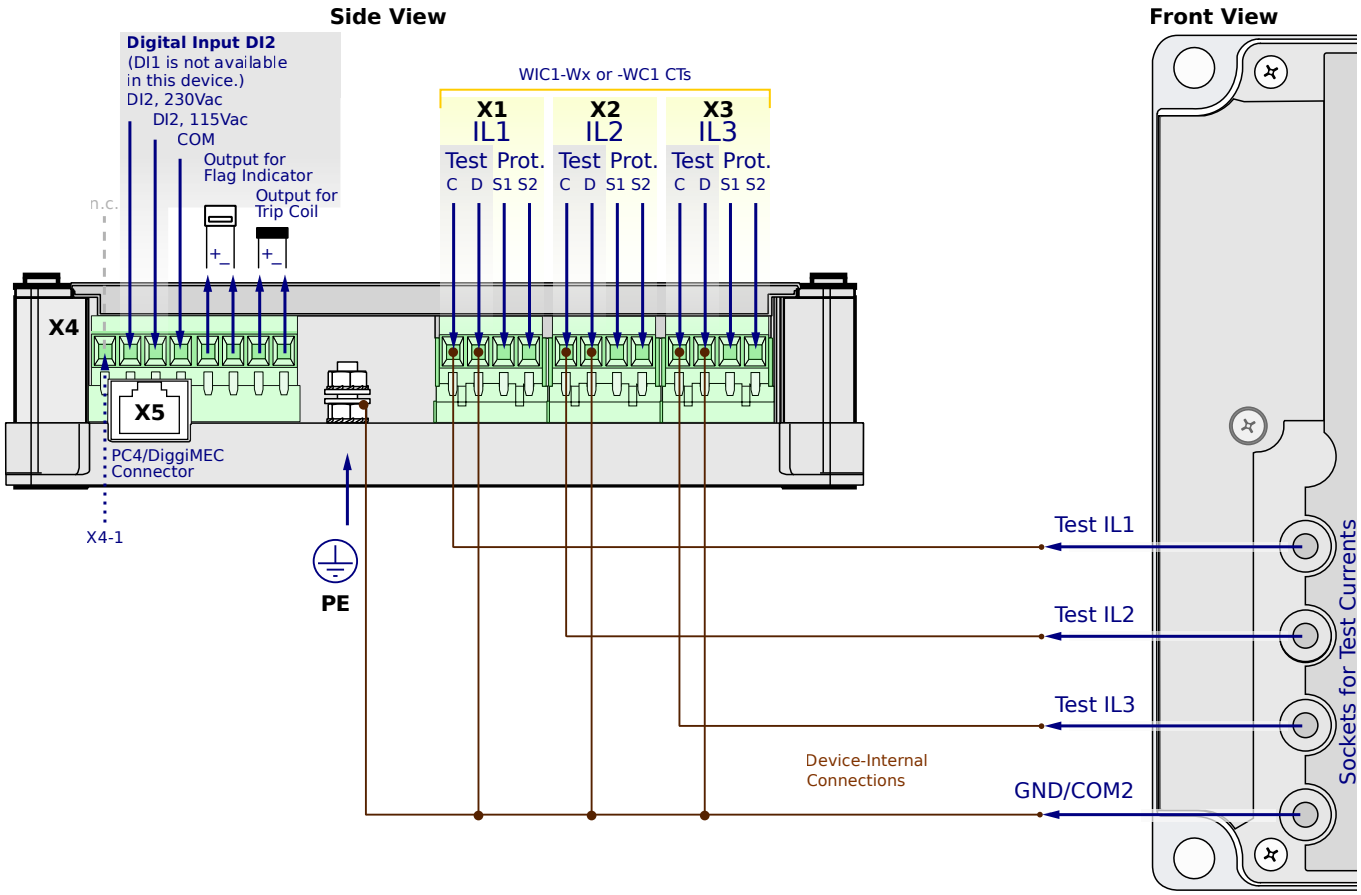


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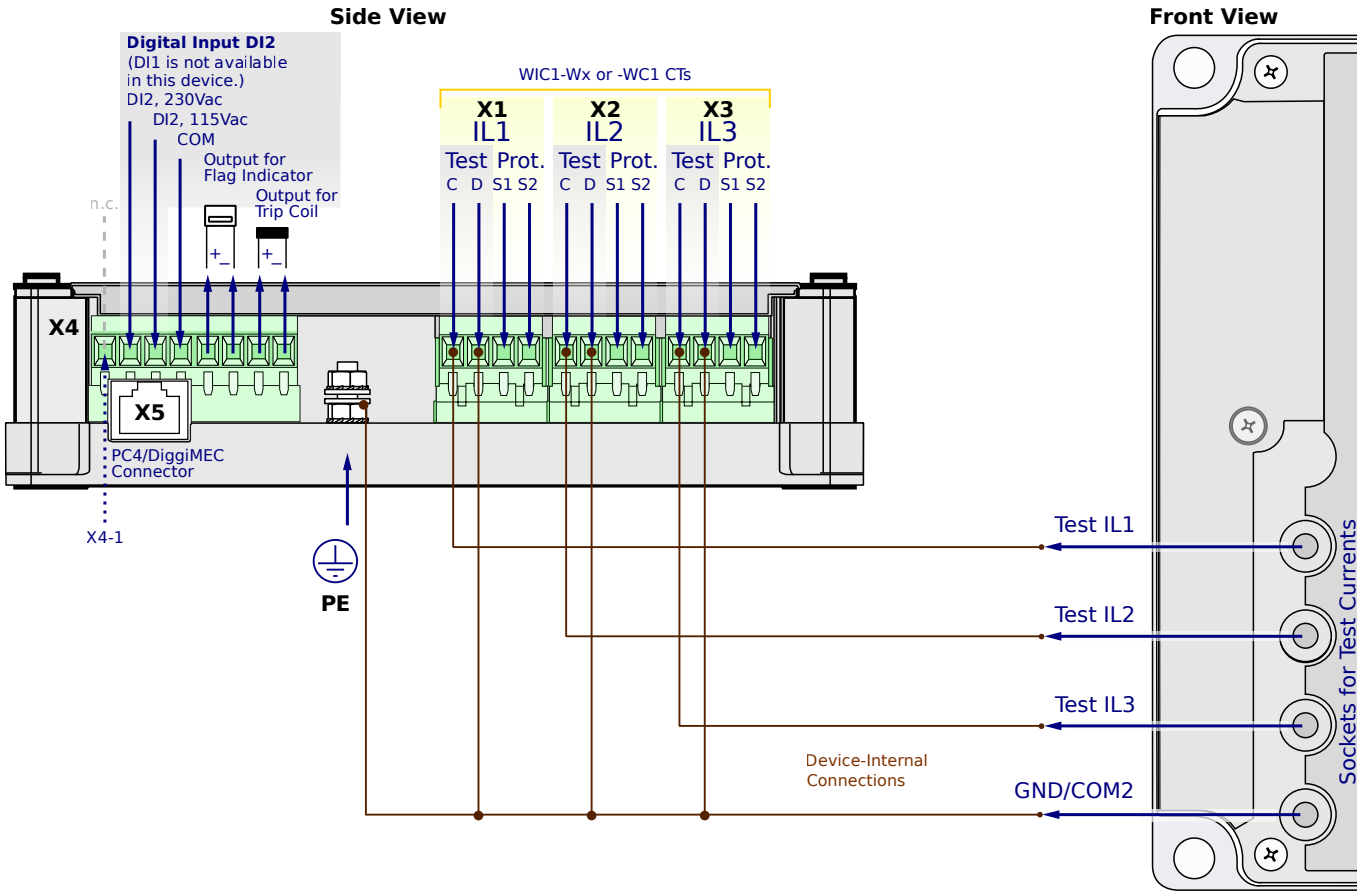


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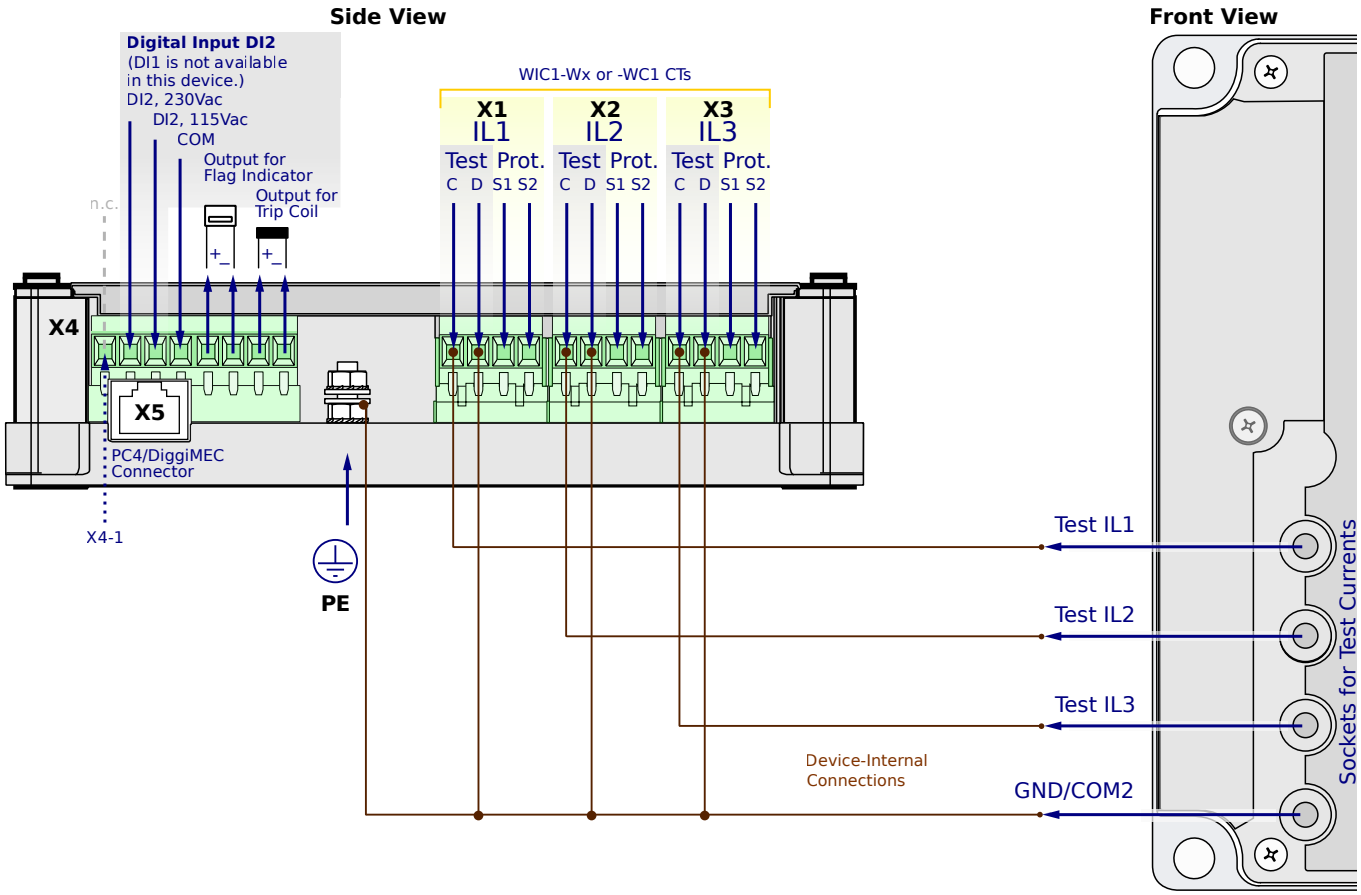


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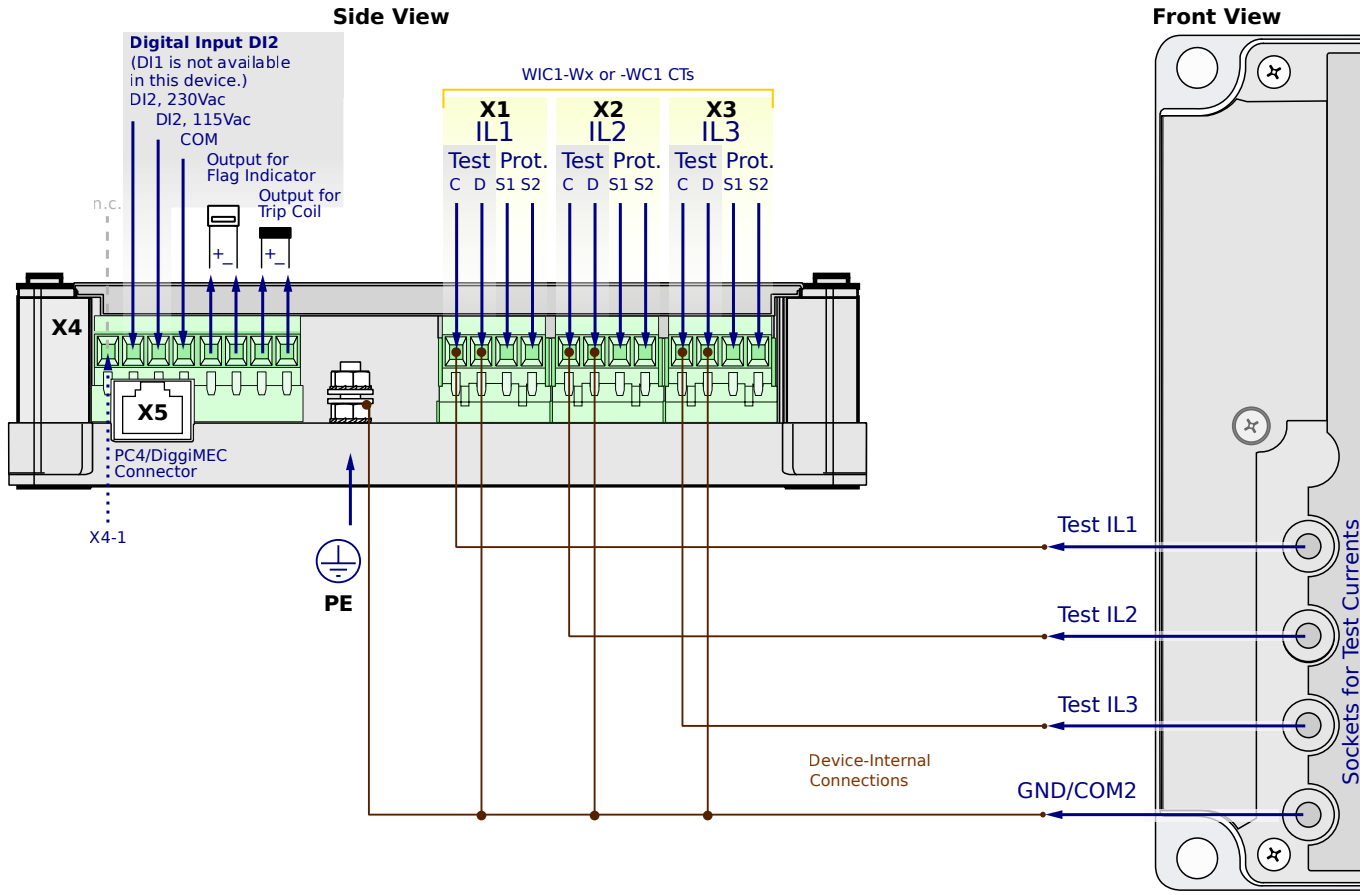


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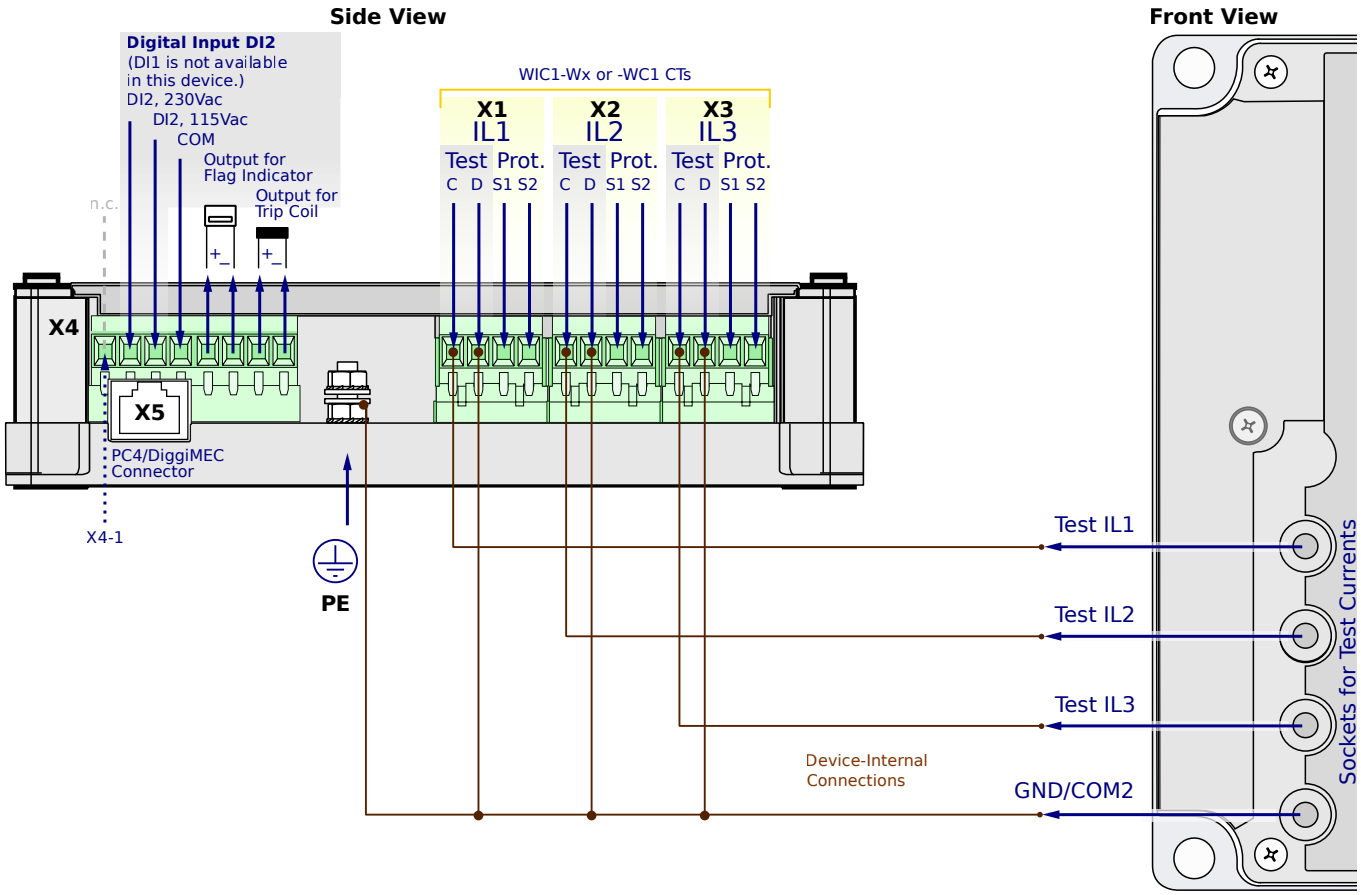


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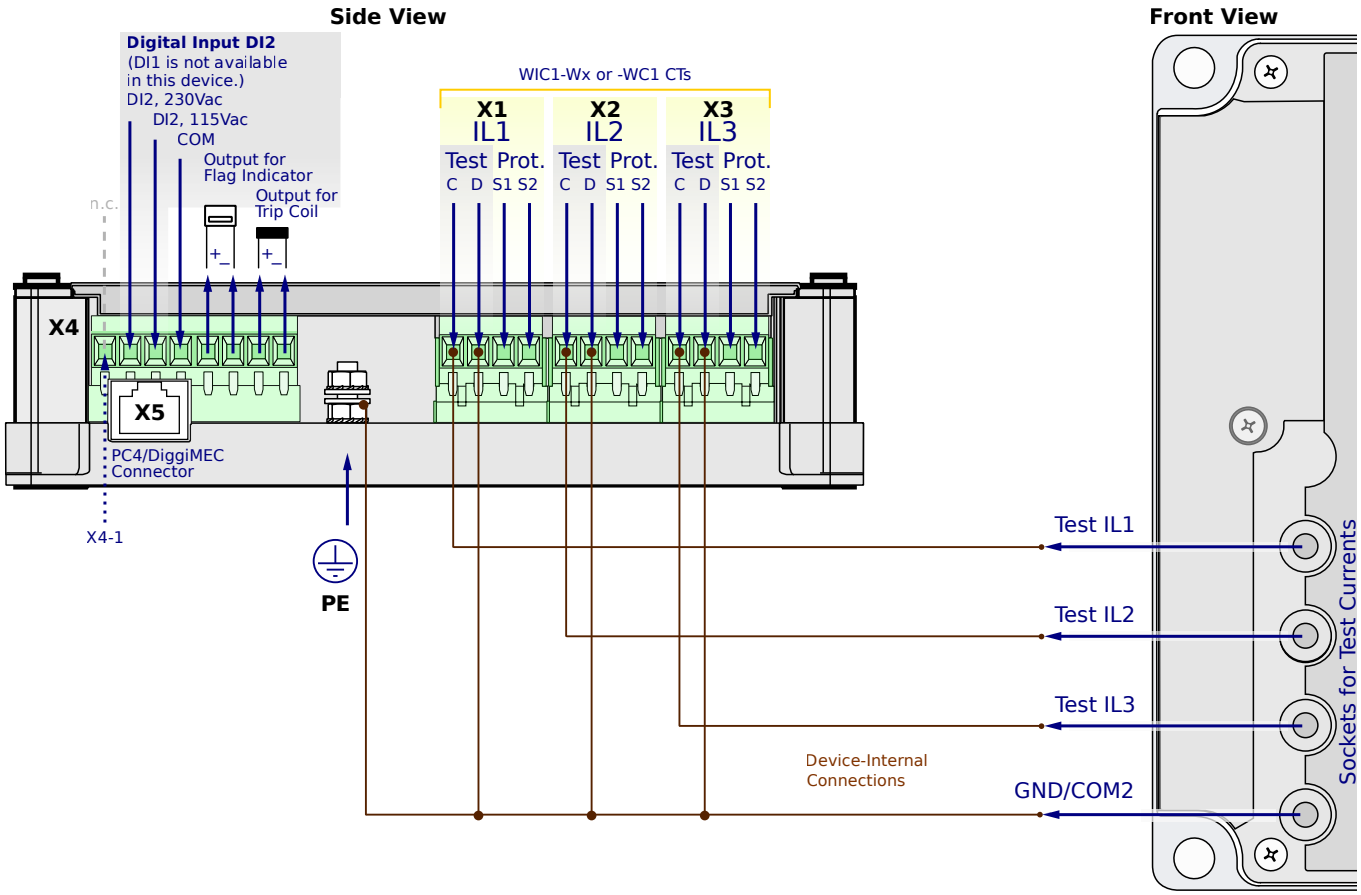


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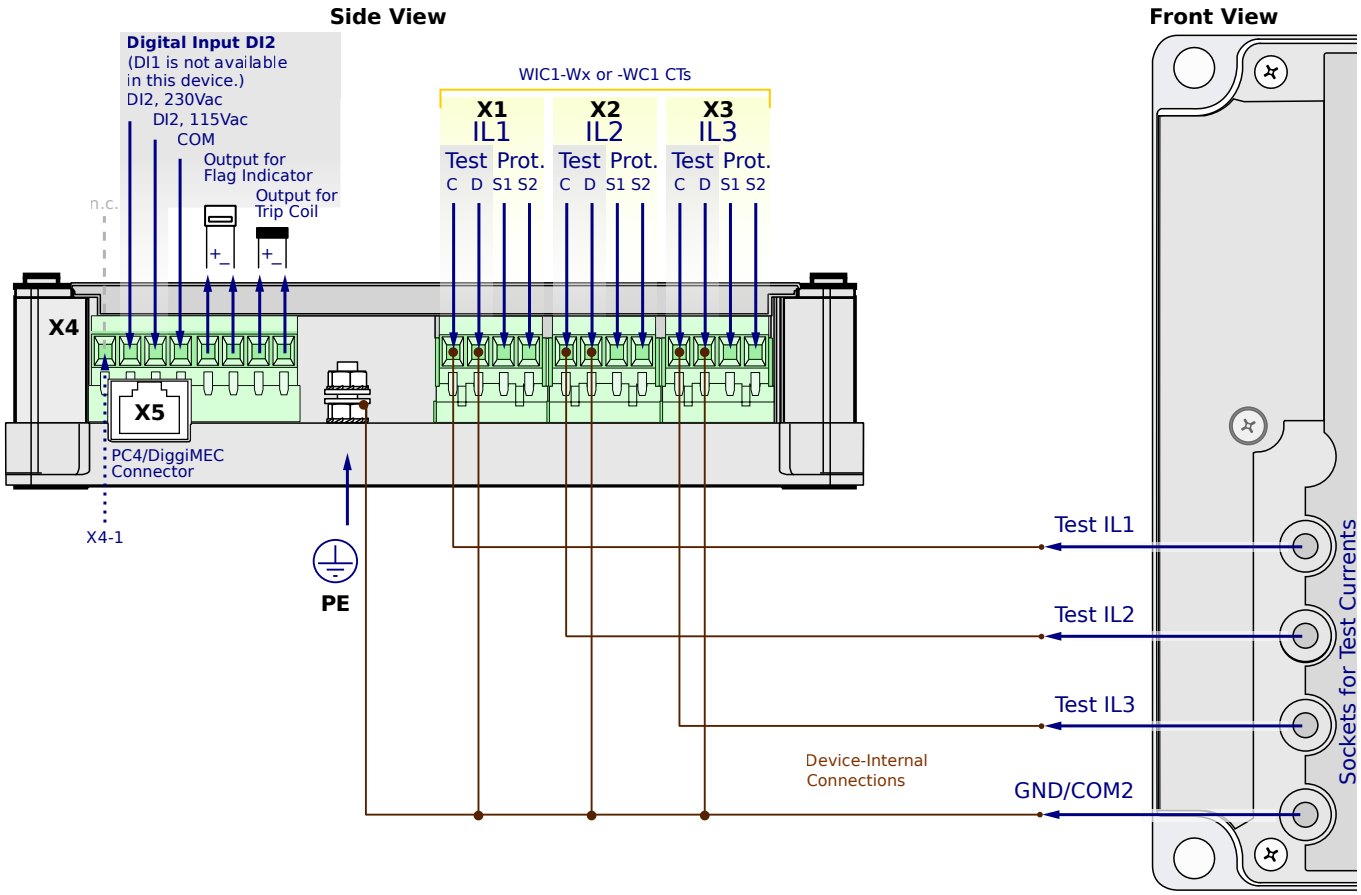


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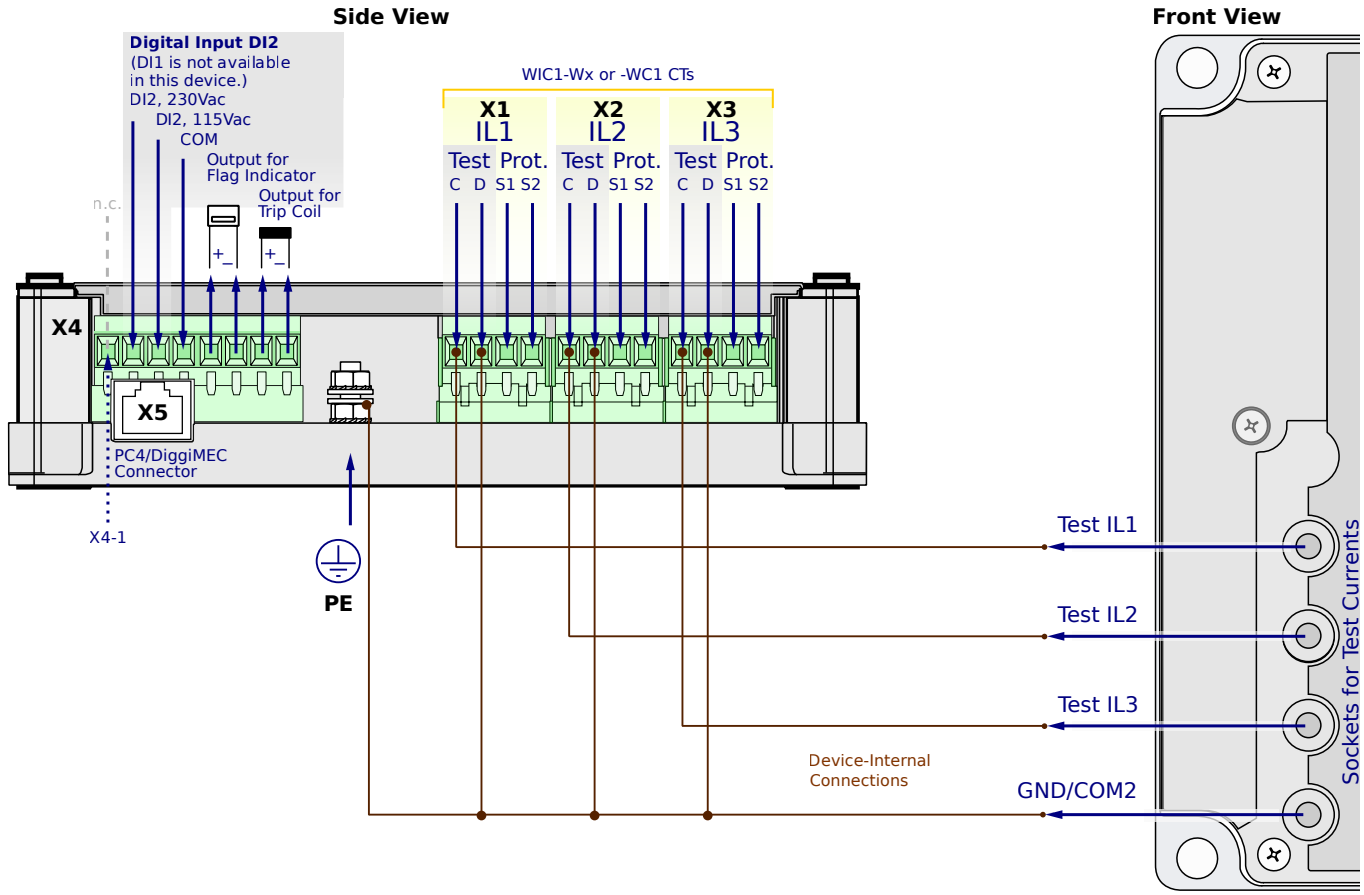


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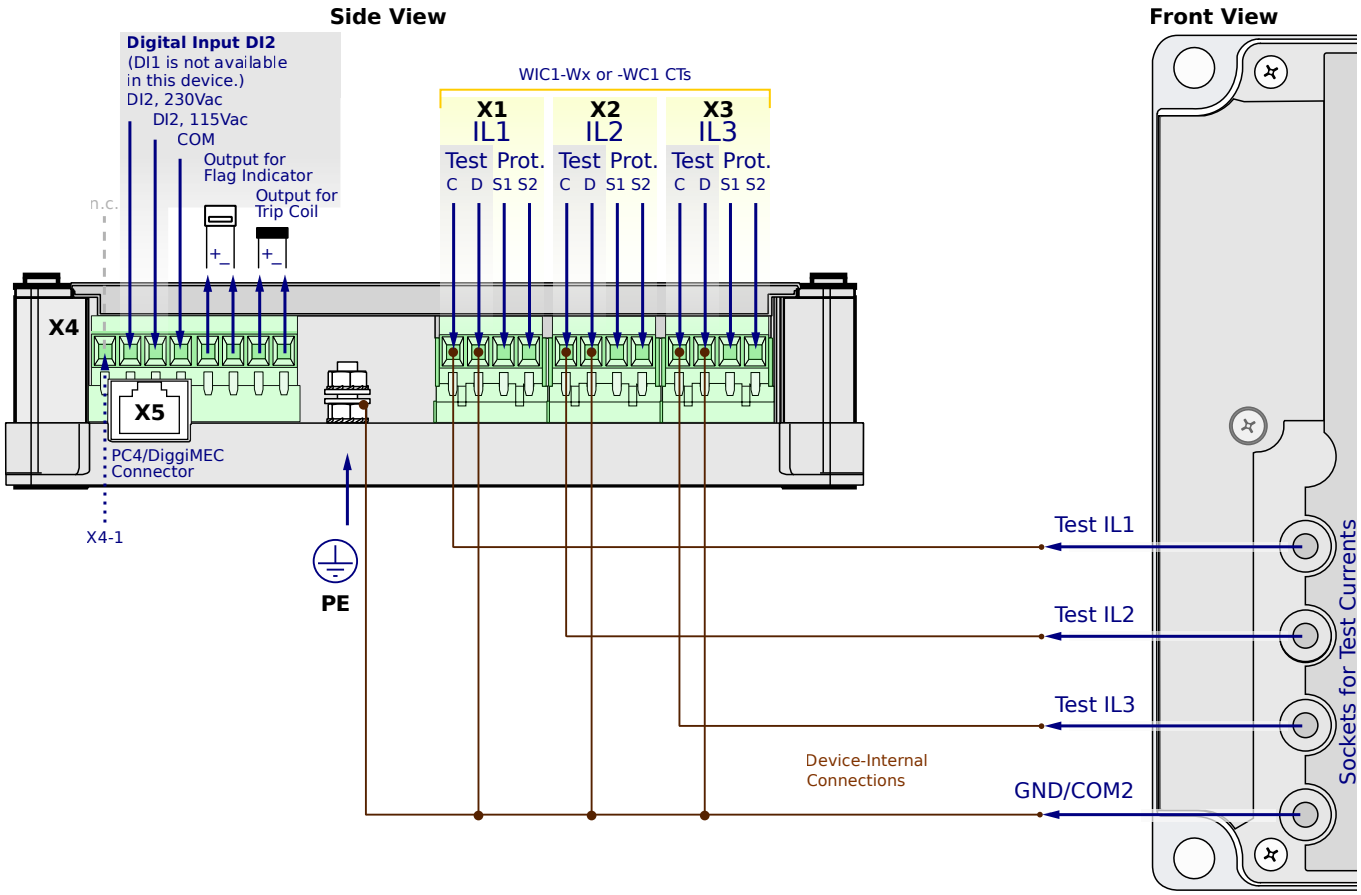


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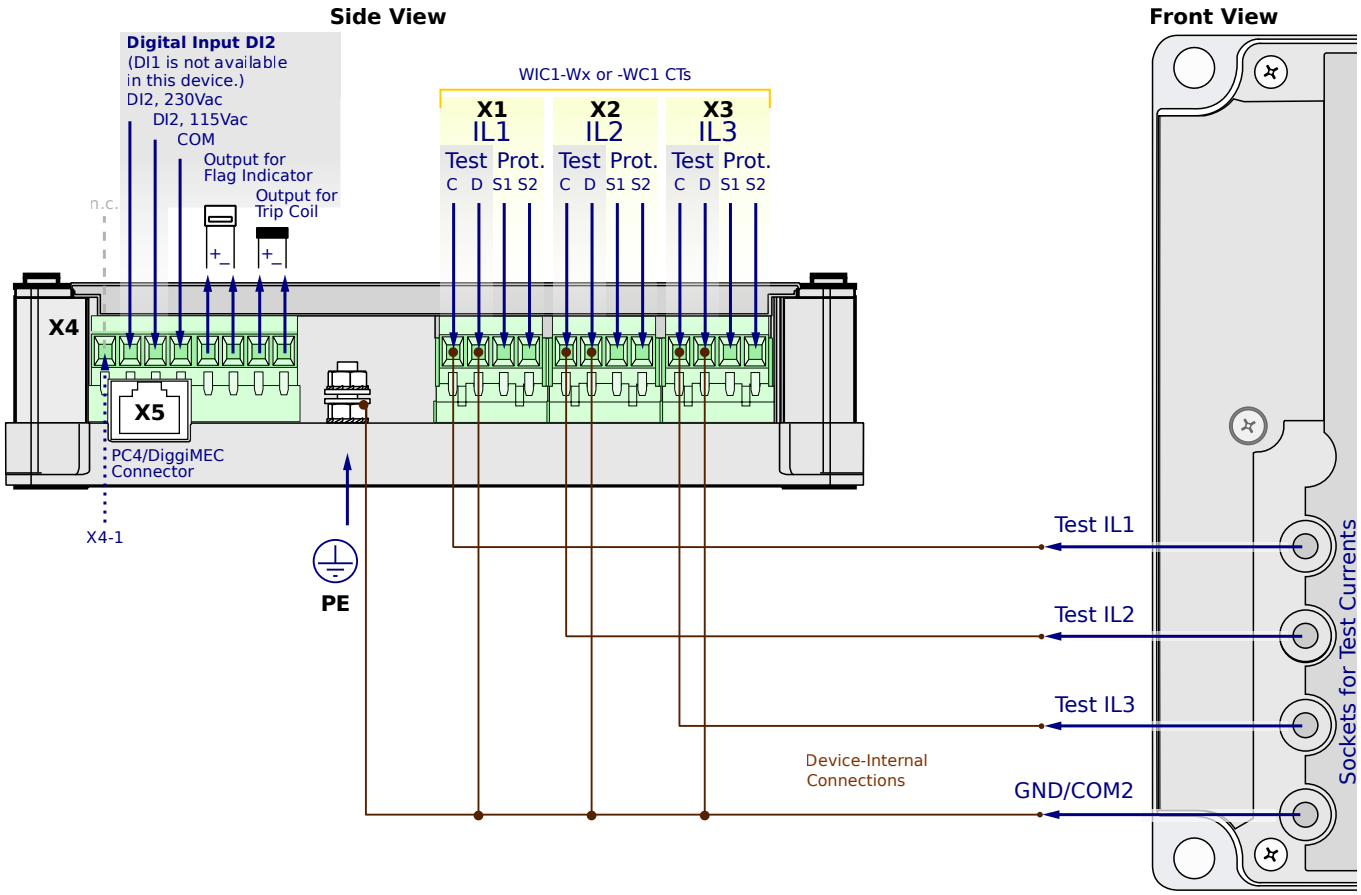


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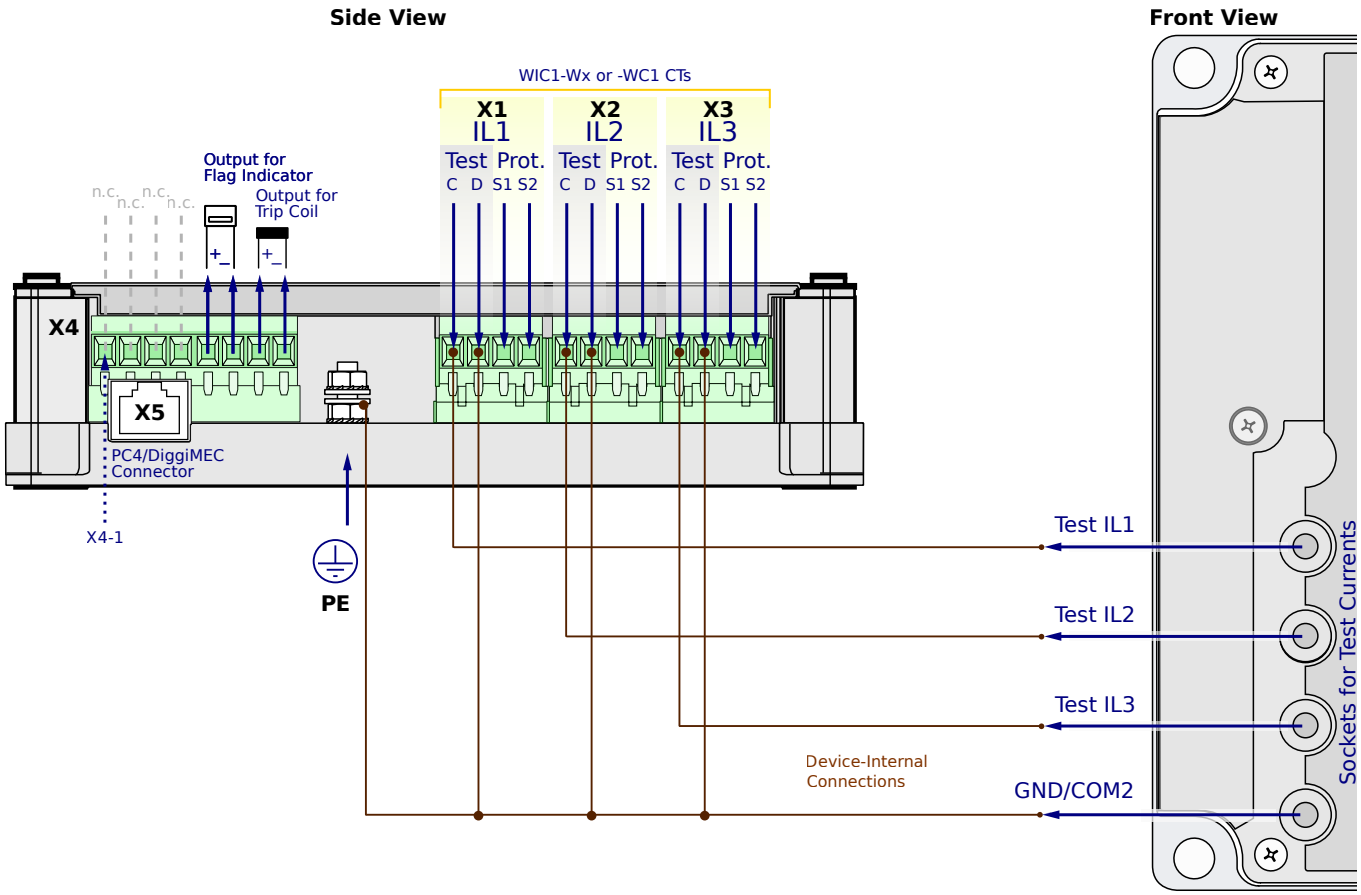


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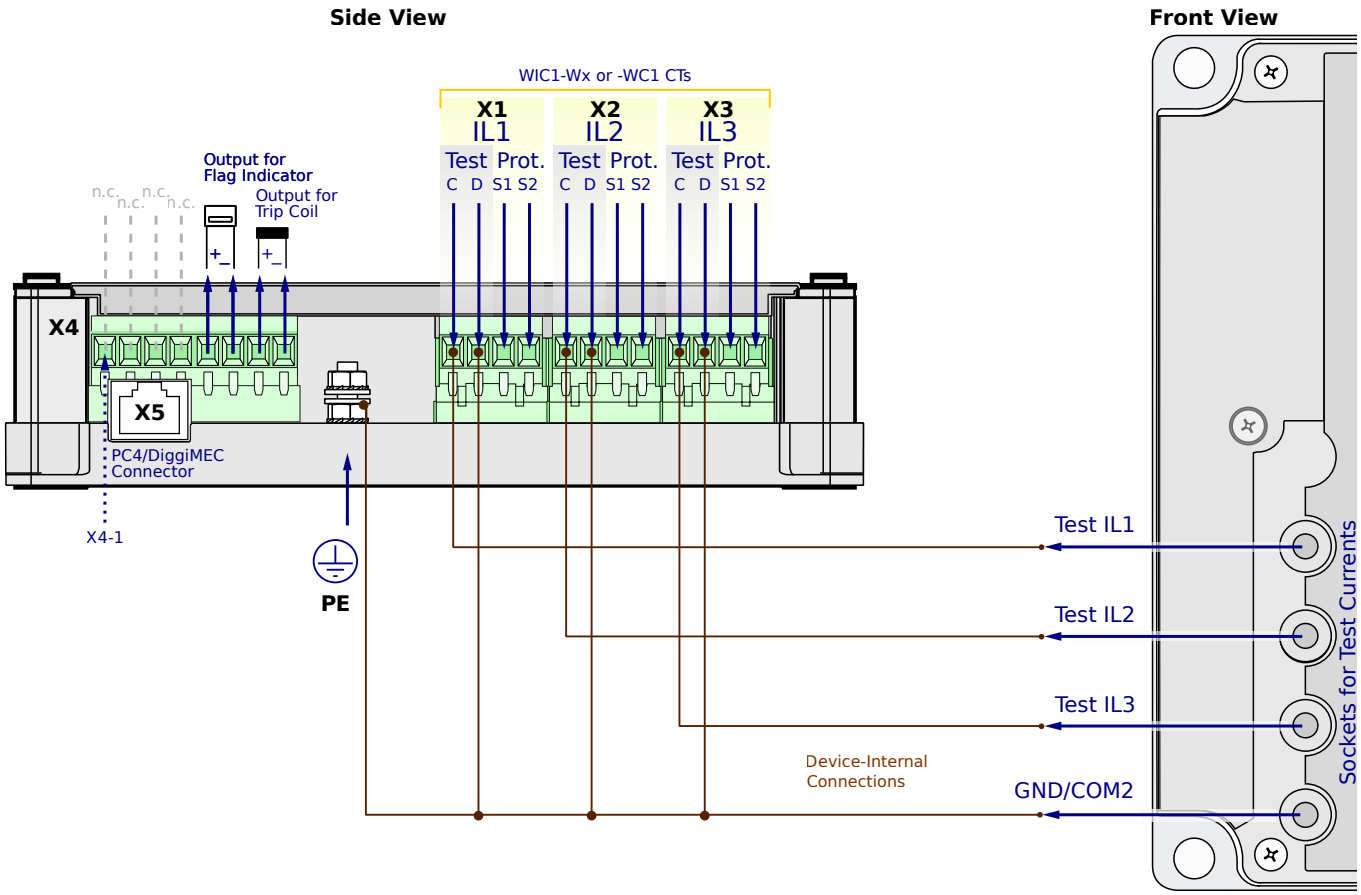


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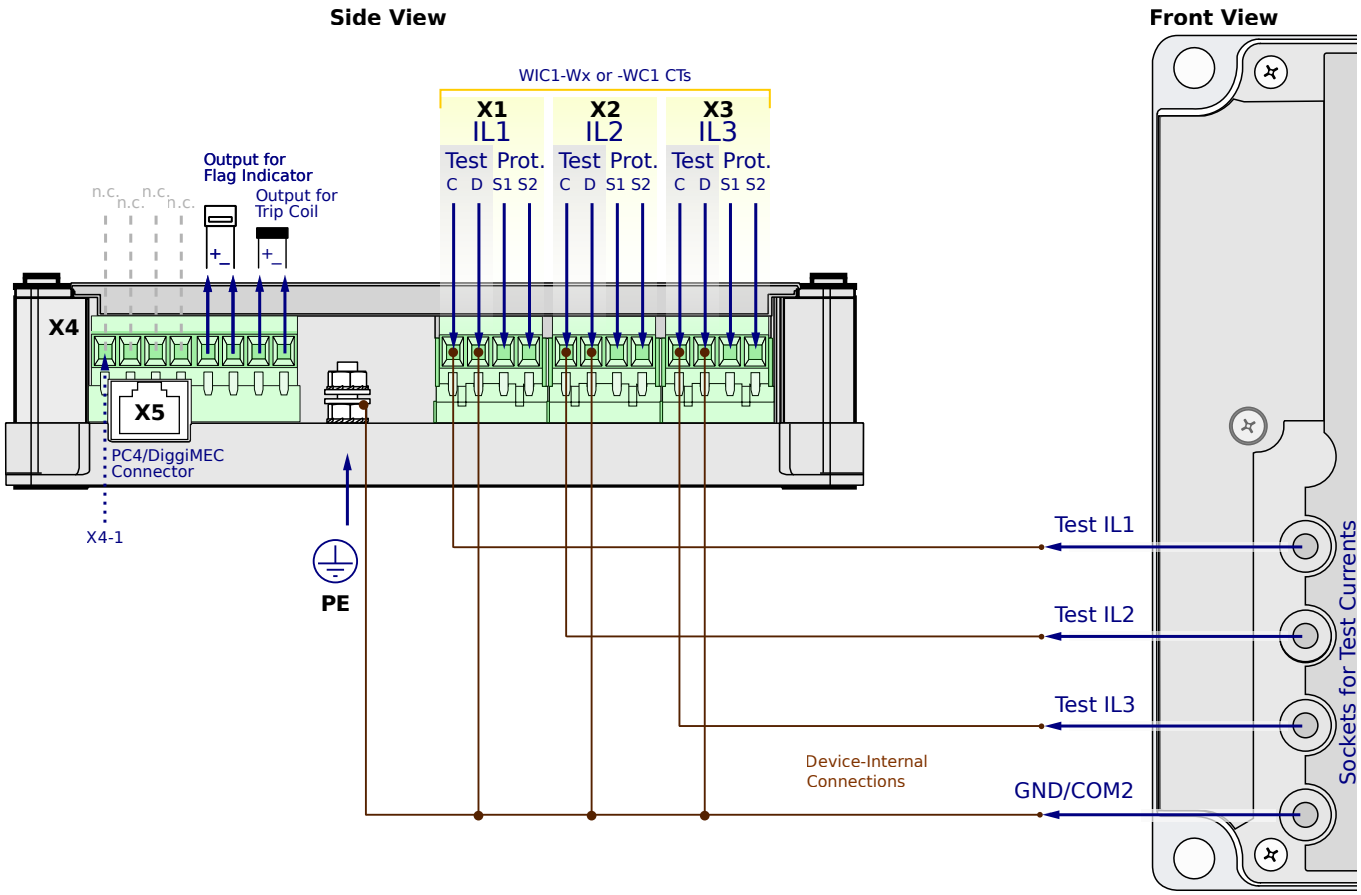


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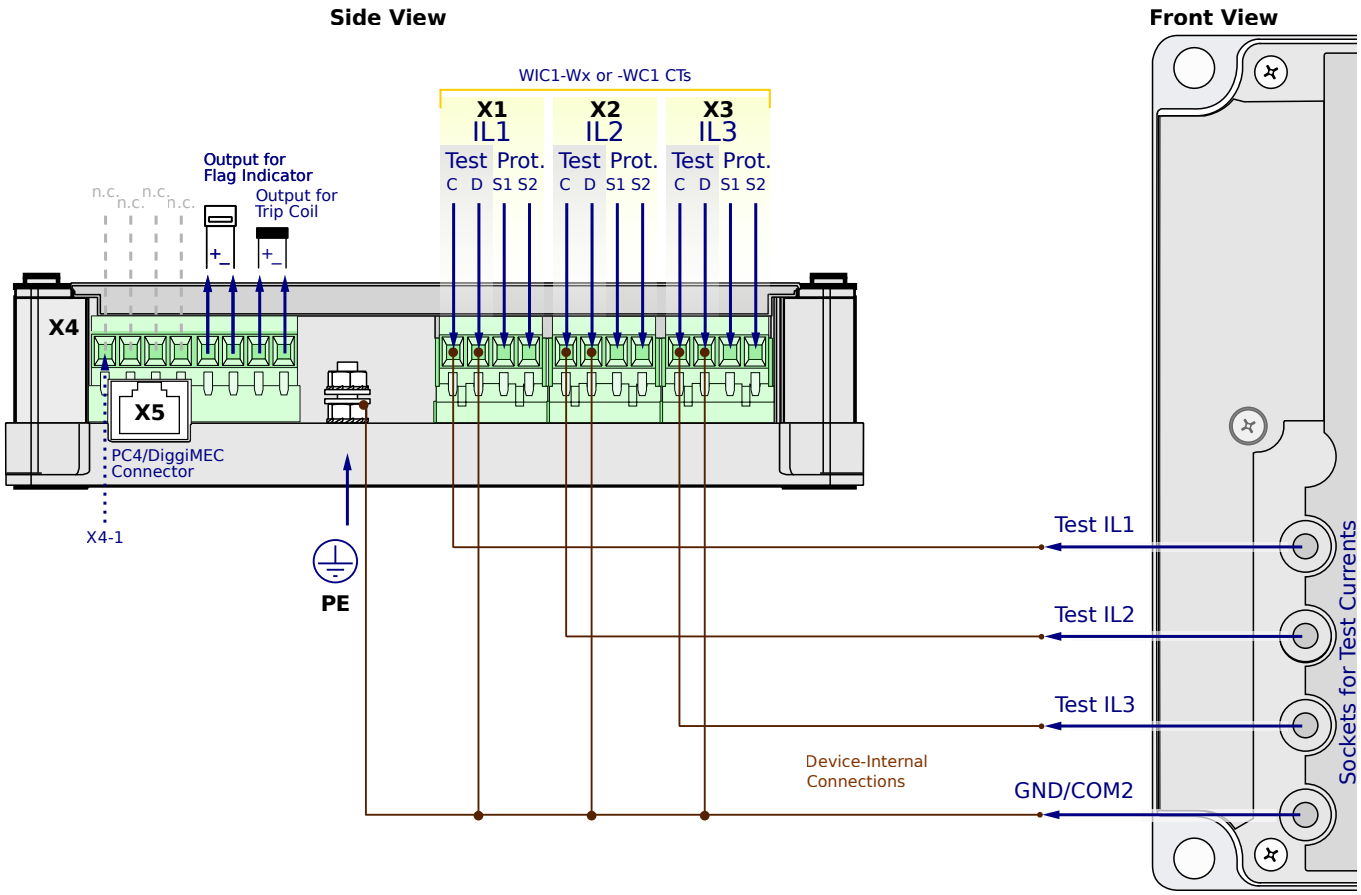


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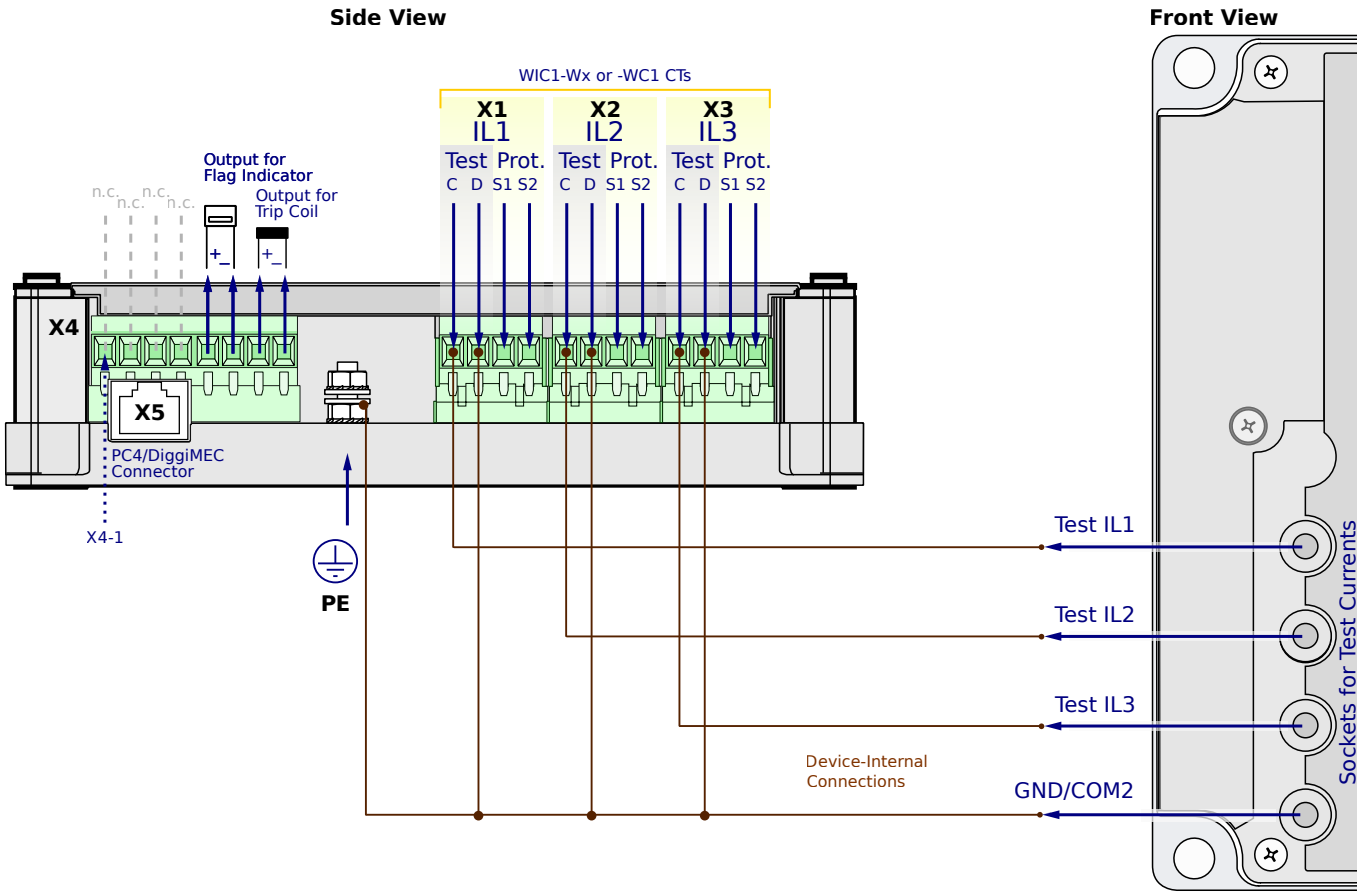


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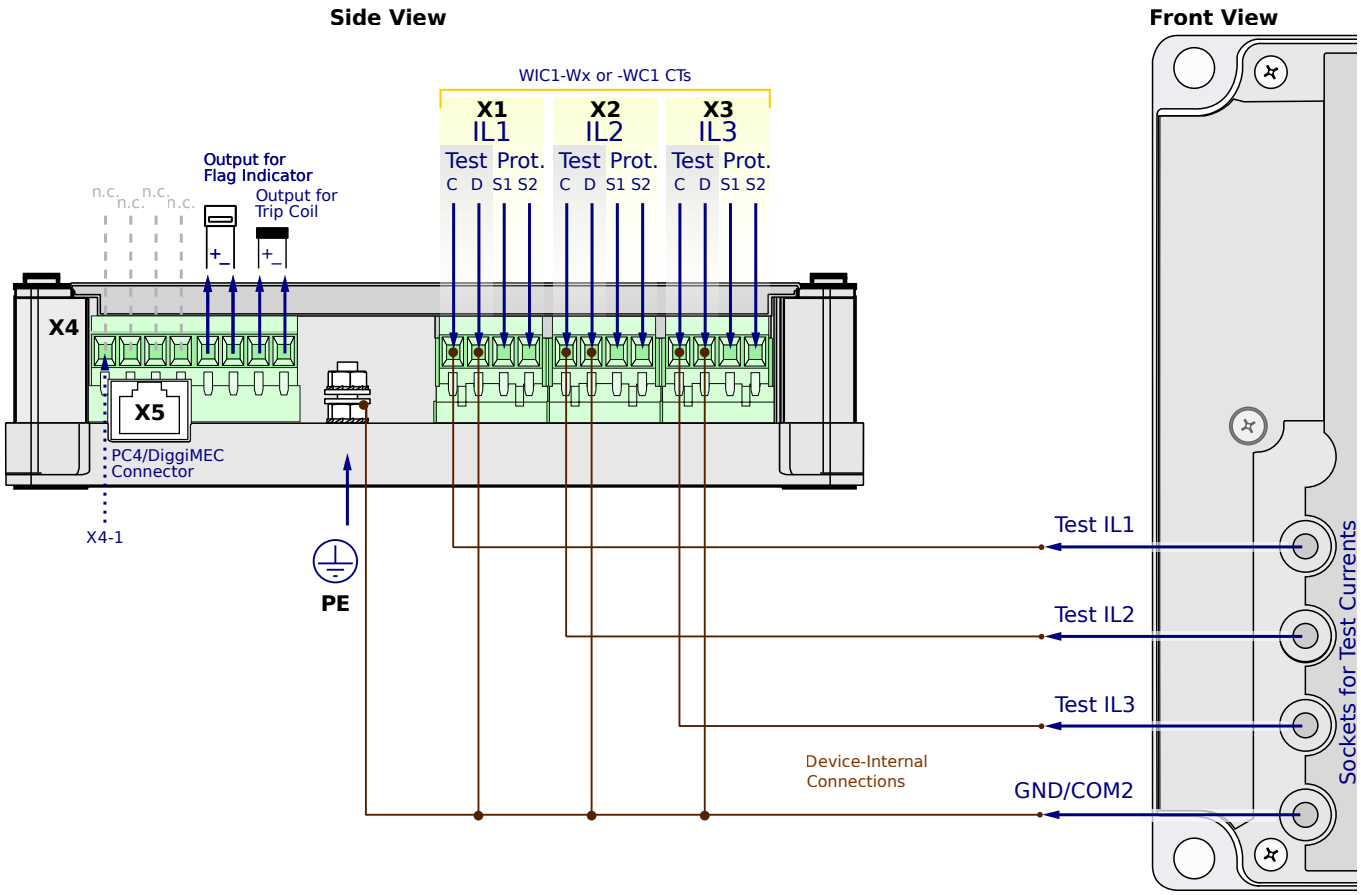


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- – Calculated ground (earth) current.
- – Nominal frequency is 60 Hz. (Setting to 50 Hz is possible via Smart view (PC) / DiggiMEC.)
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- – Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
- – Standard

PE – Protective Earth
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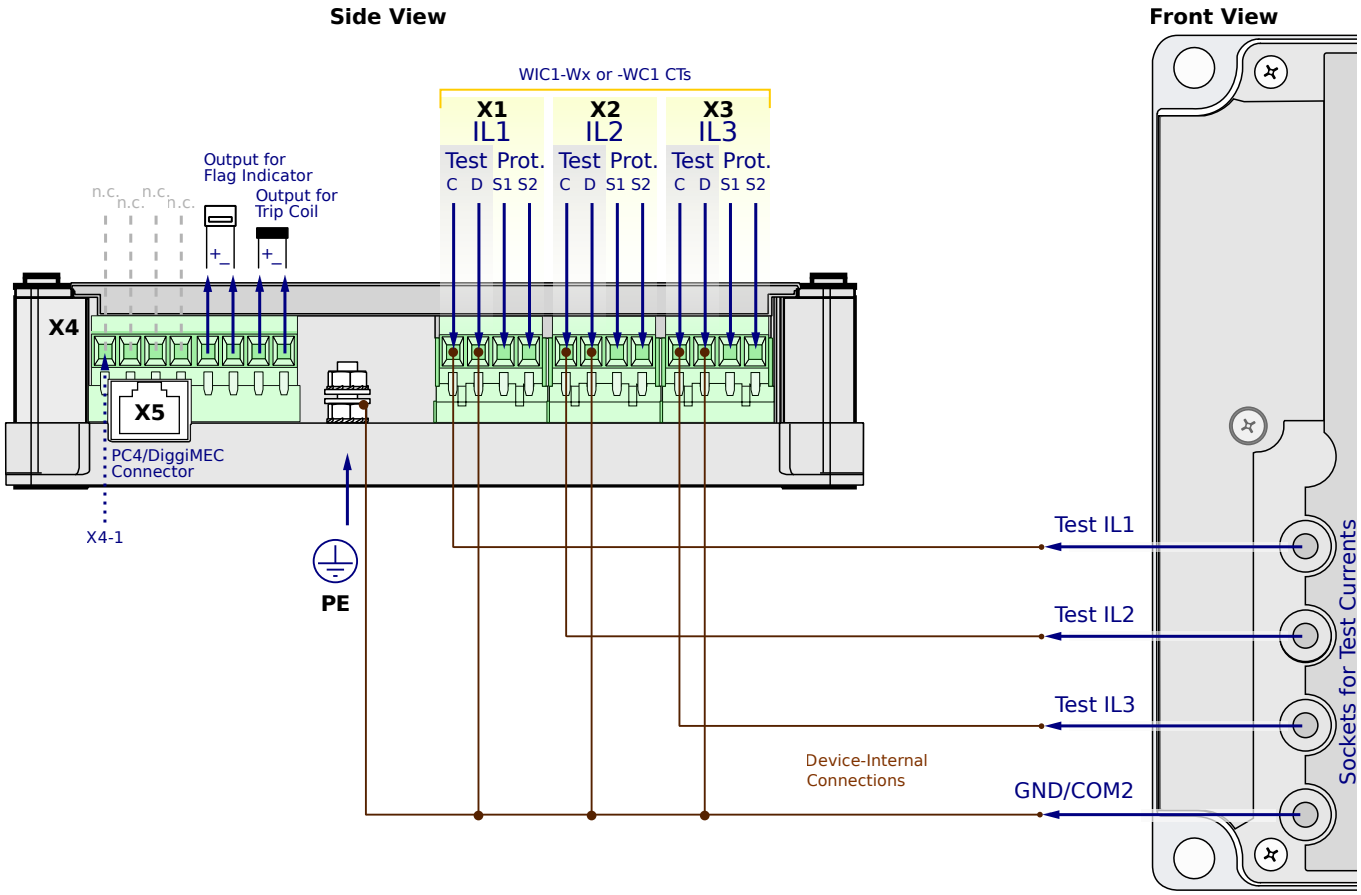


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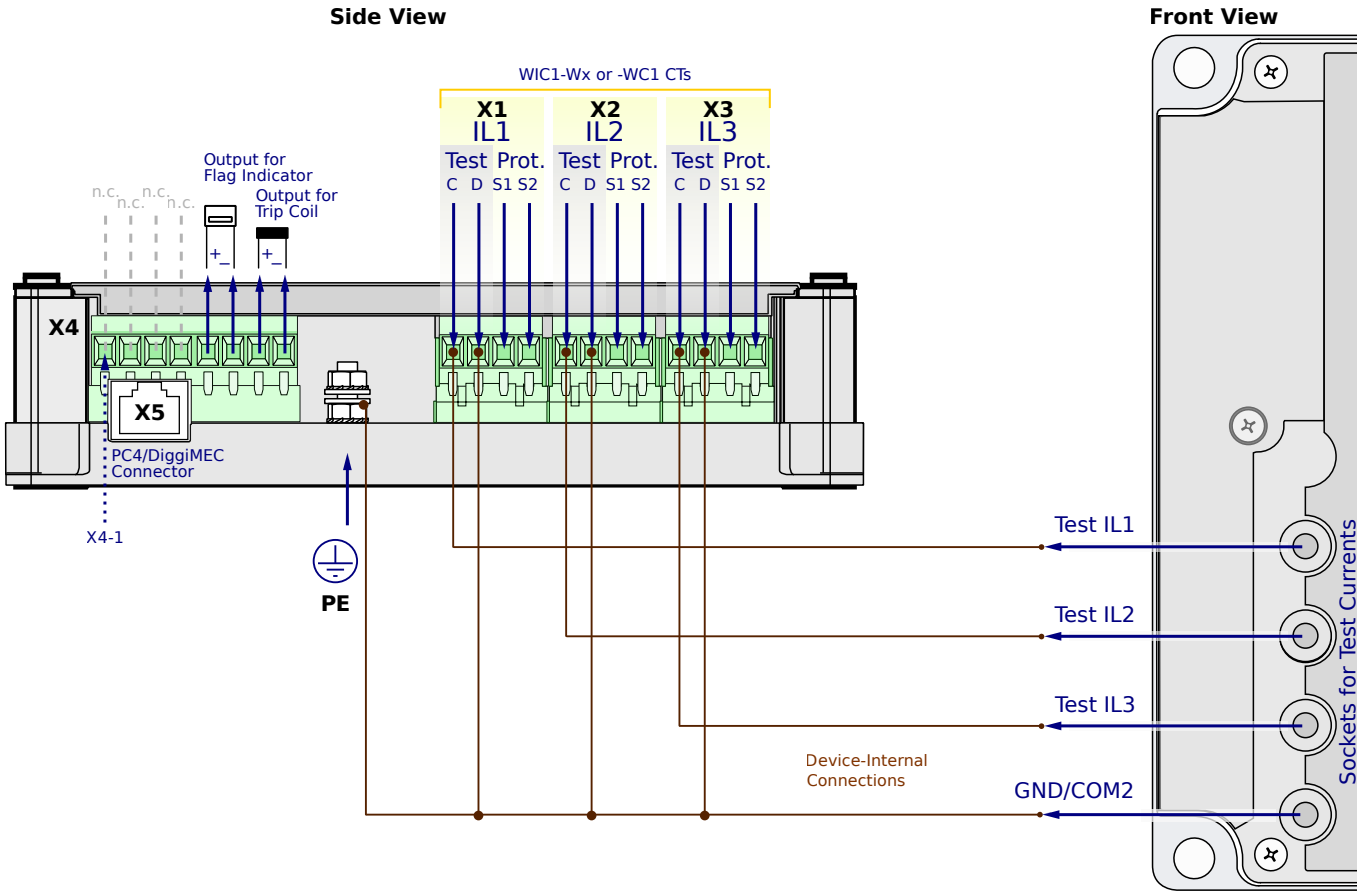


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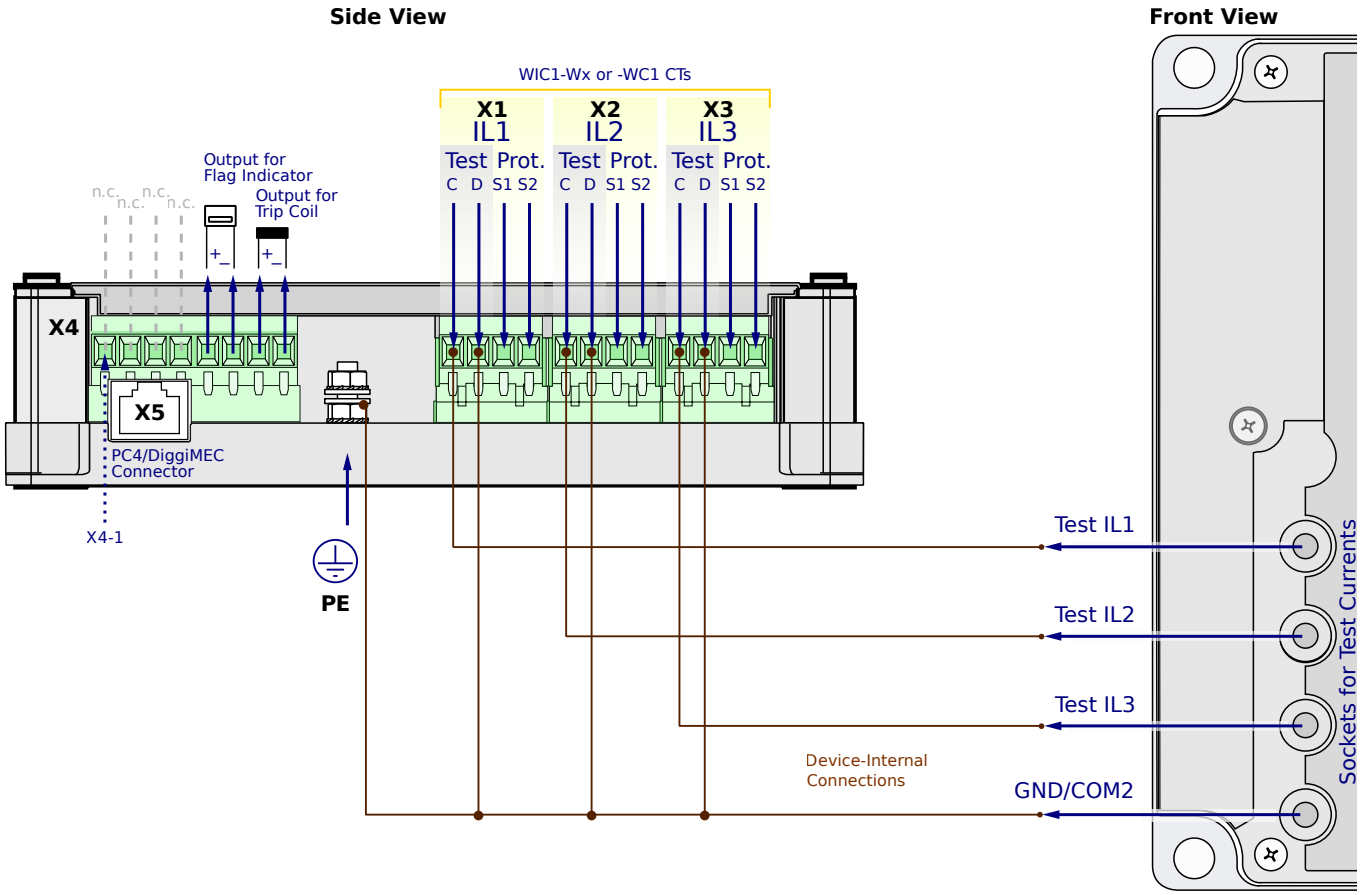


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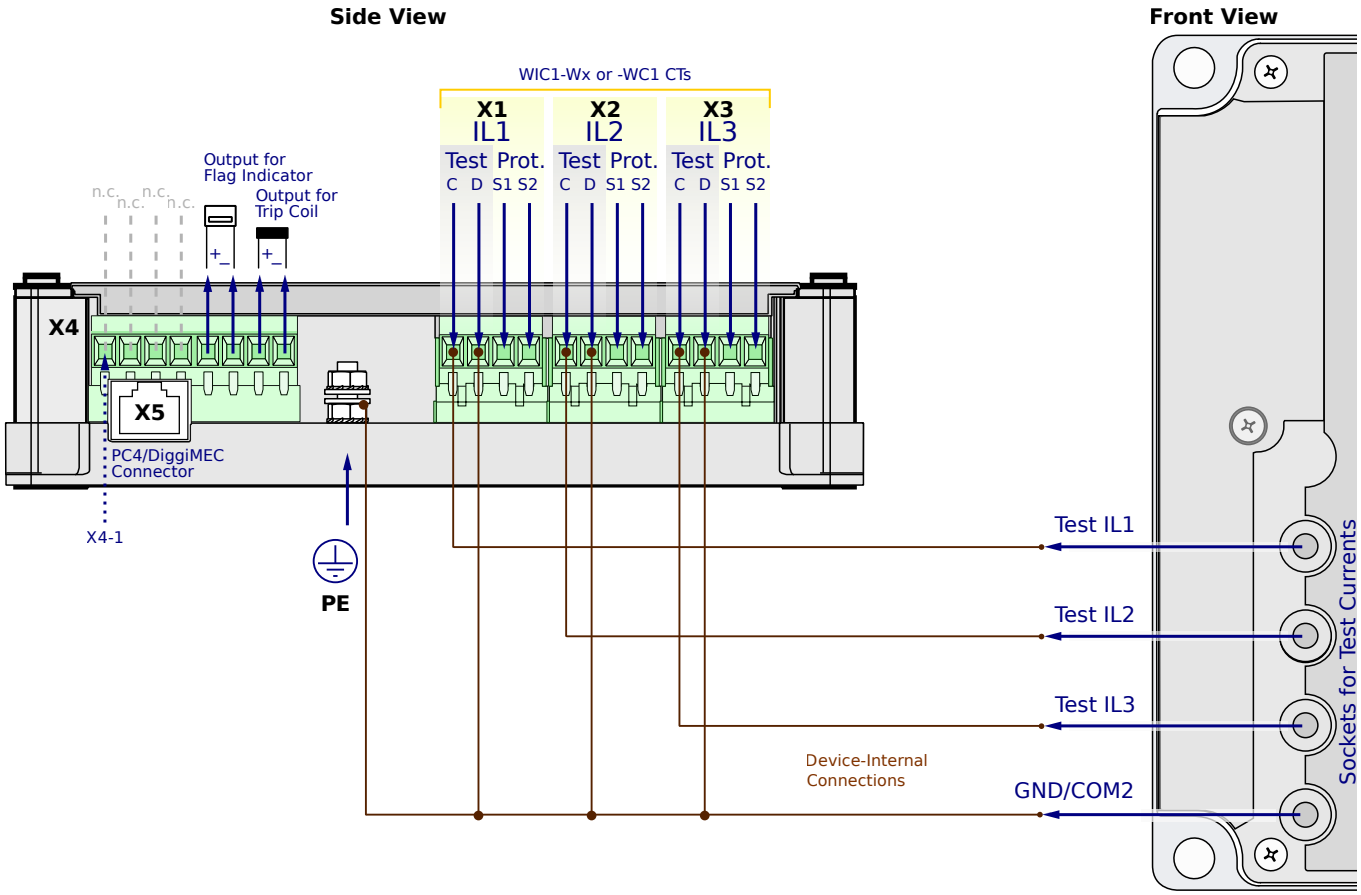


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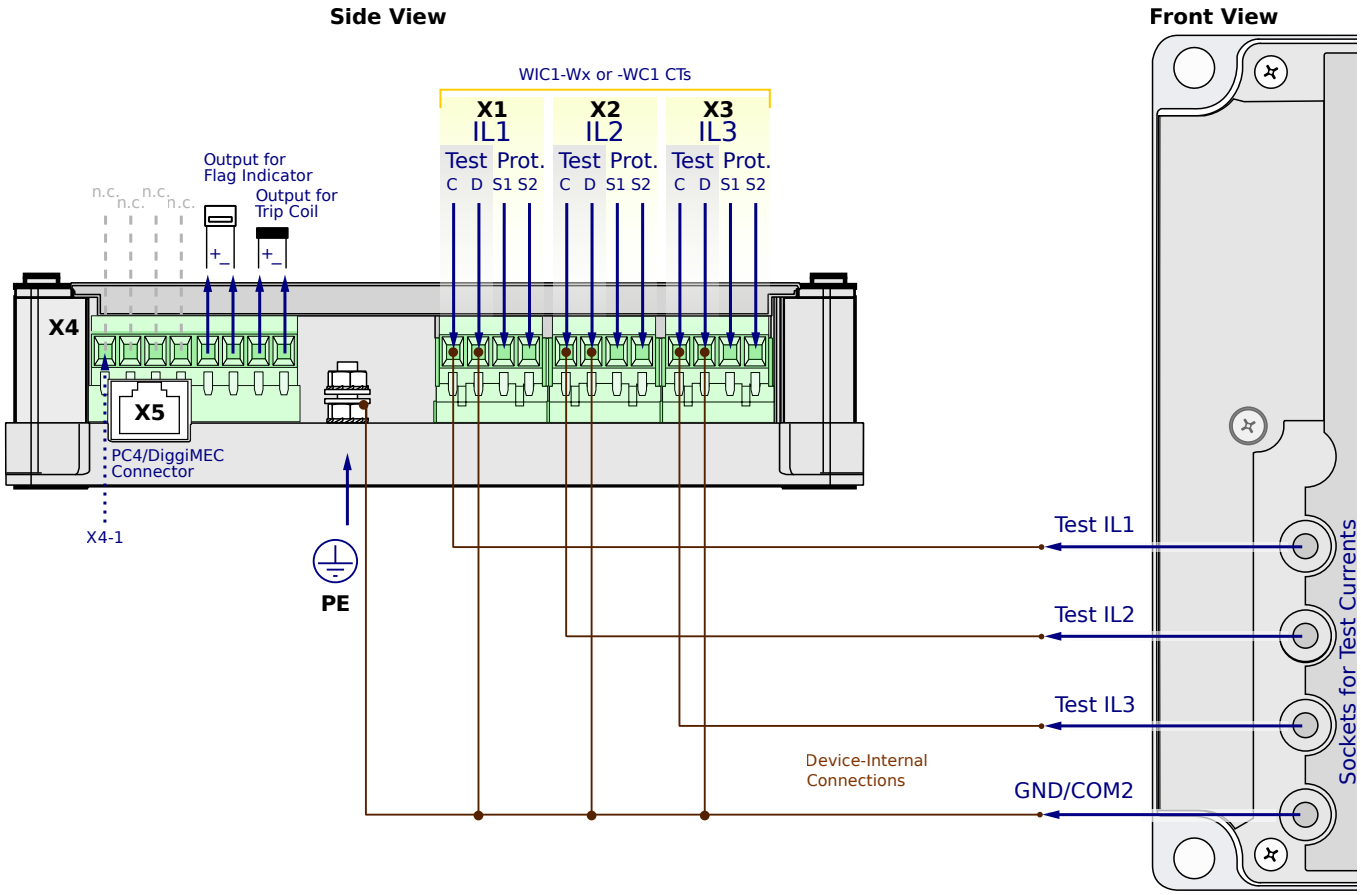


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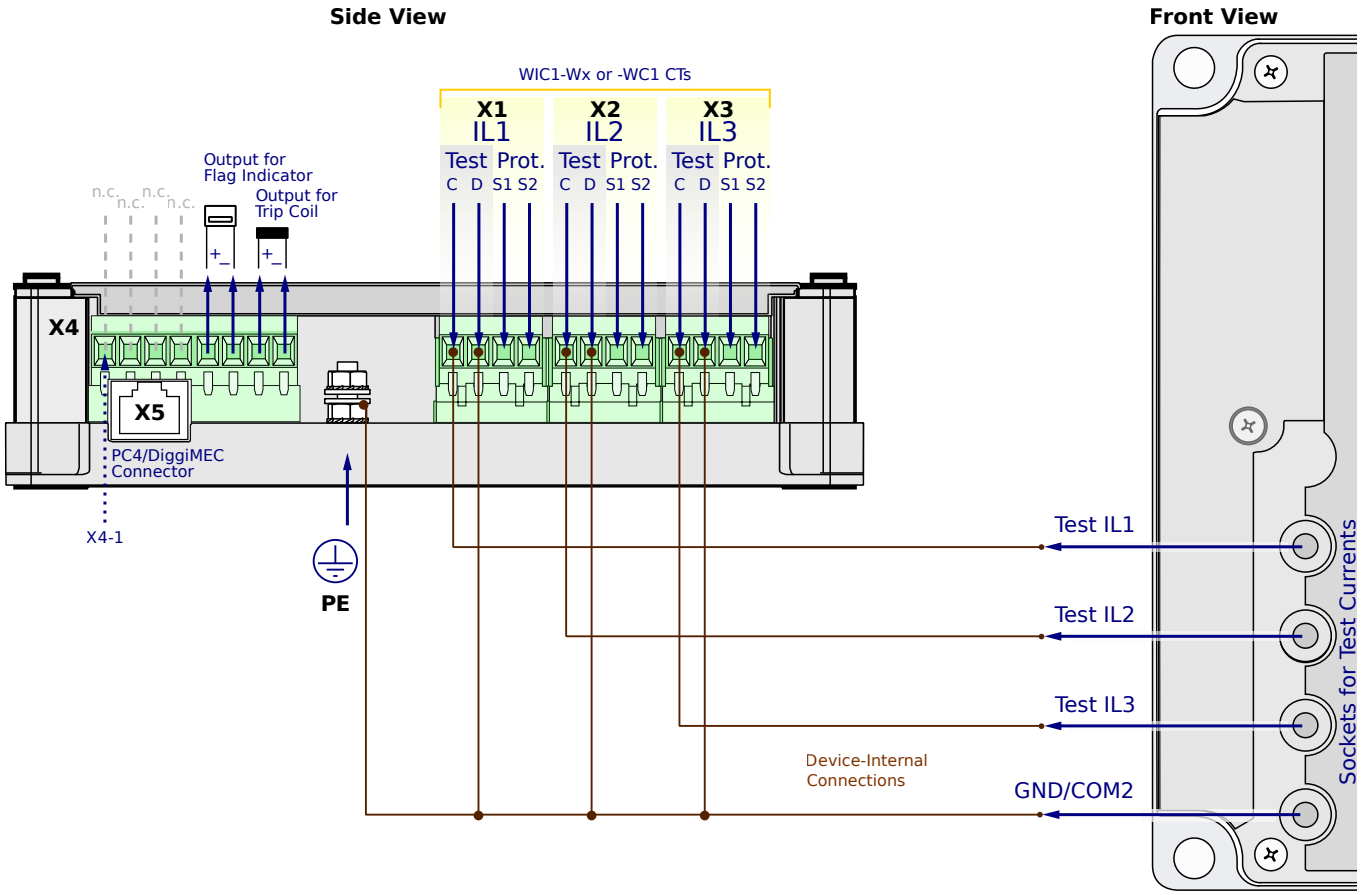


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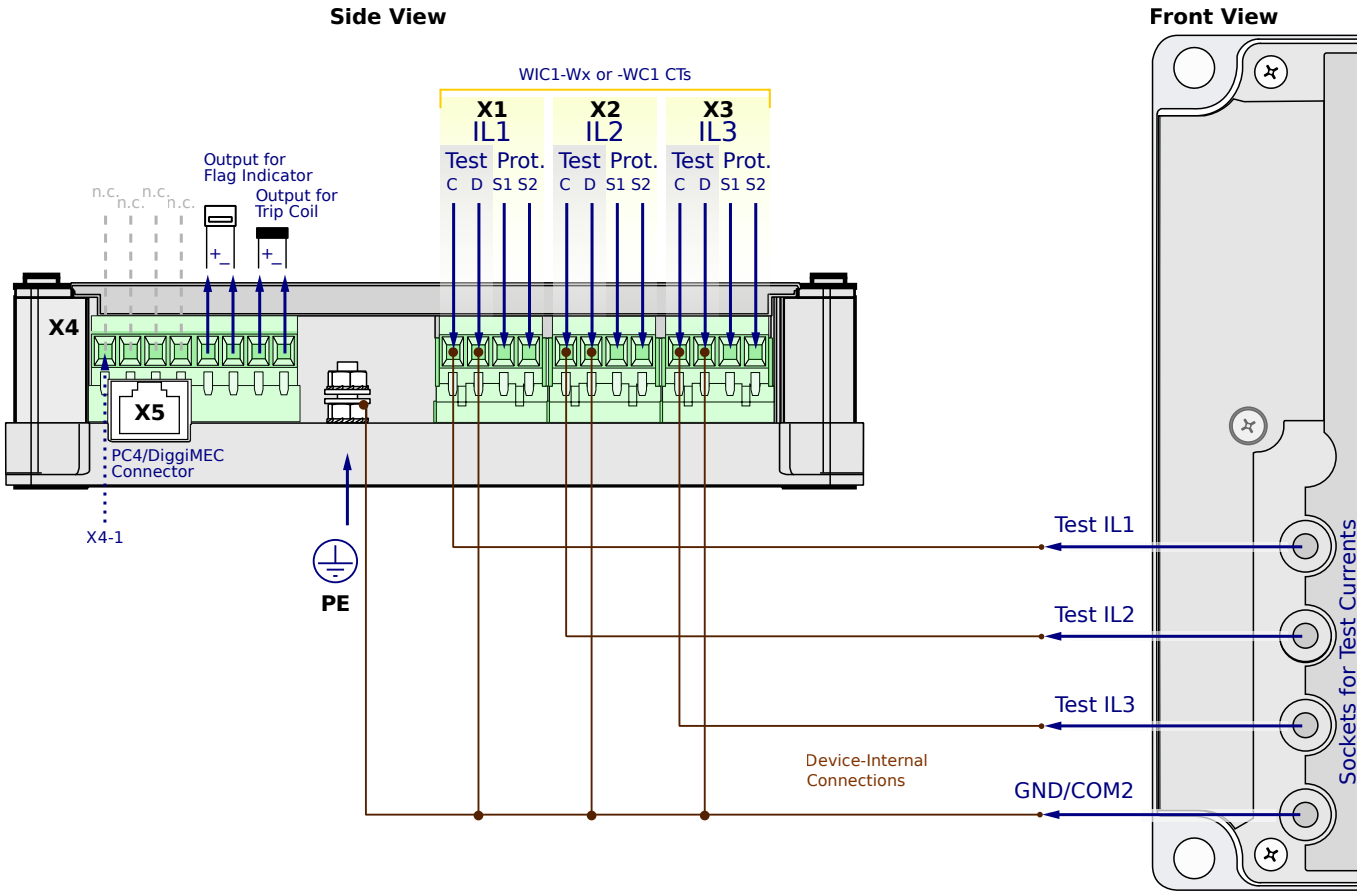


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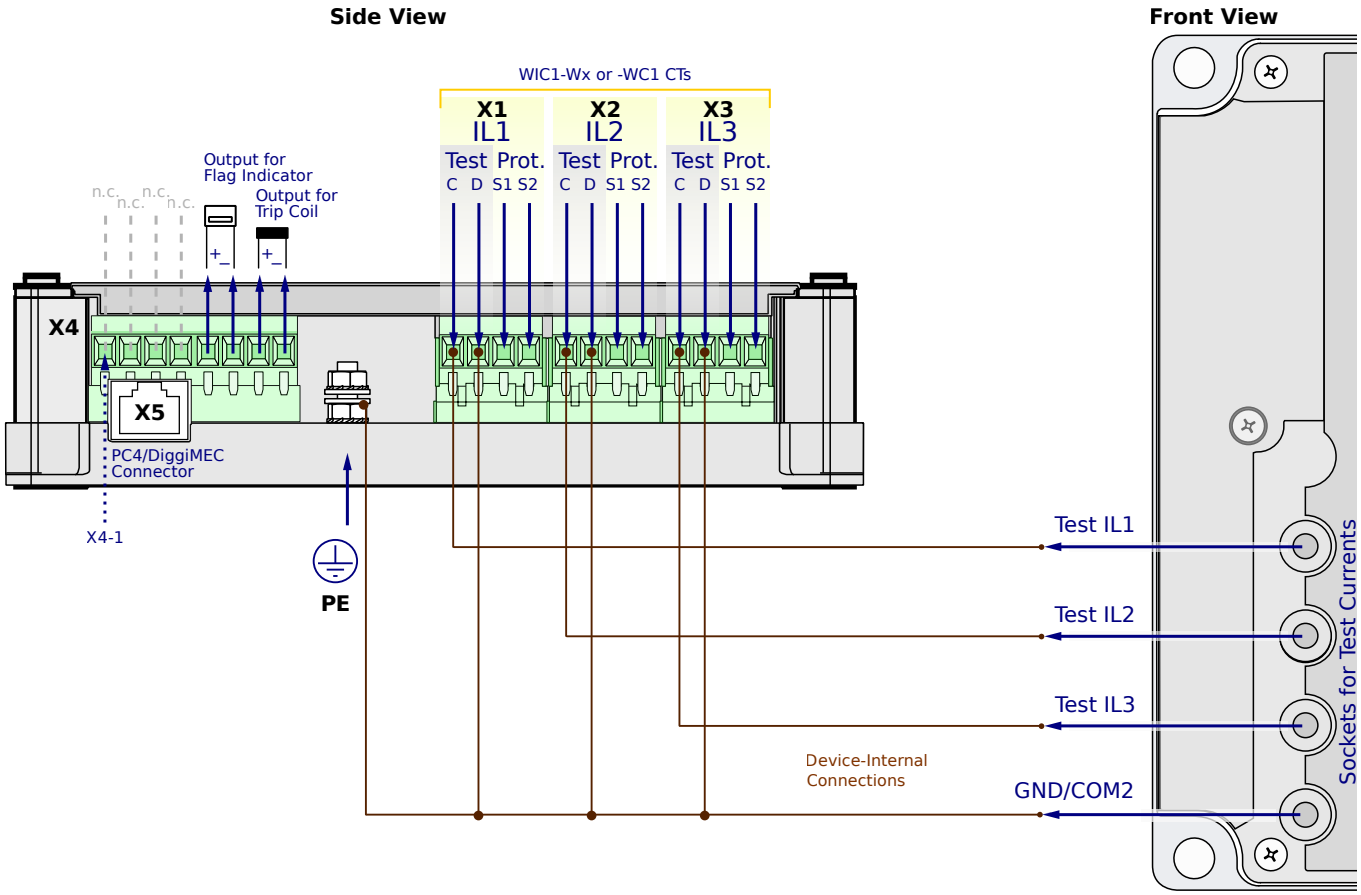


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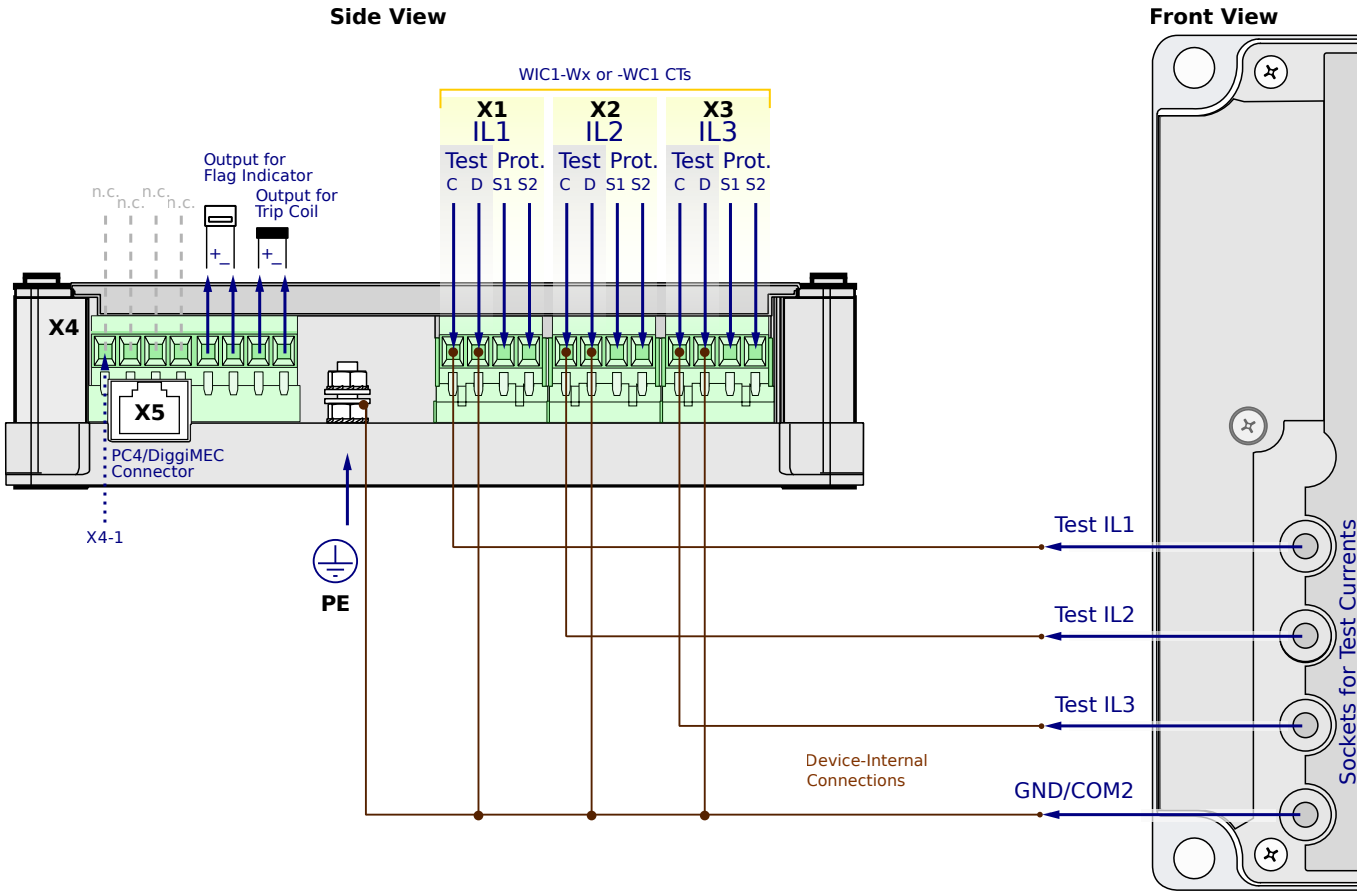


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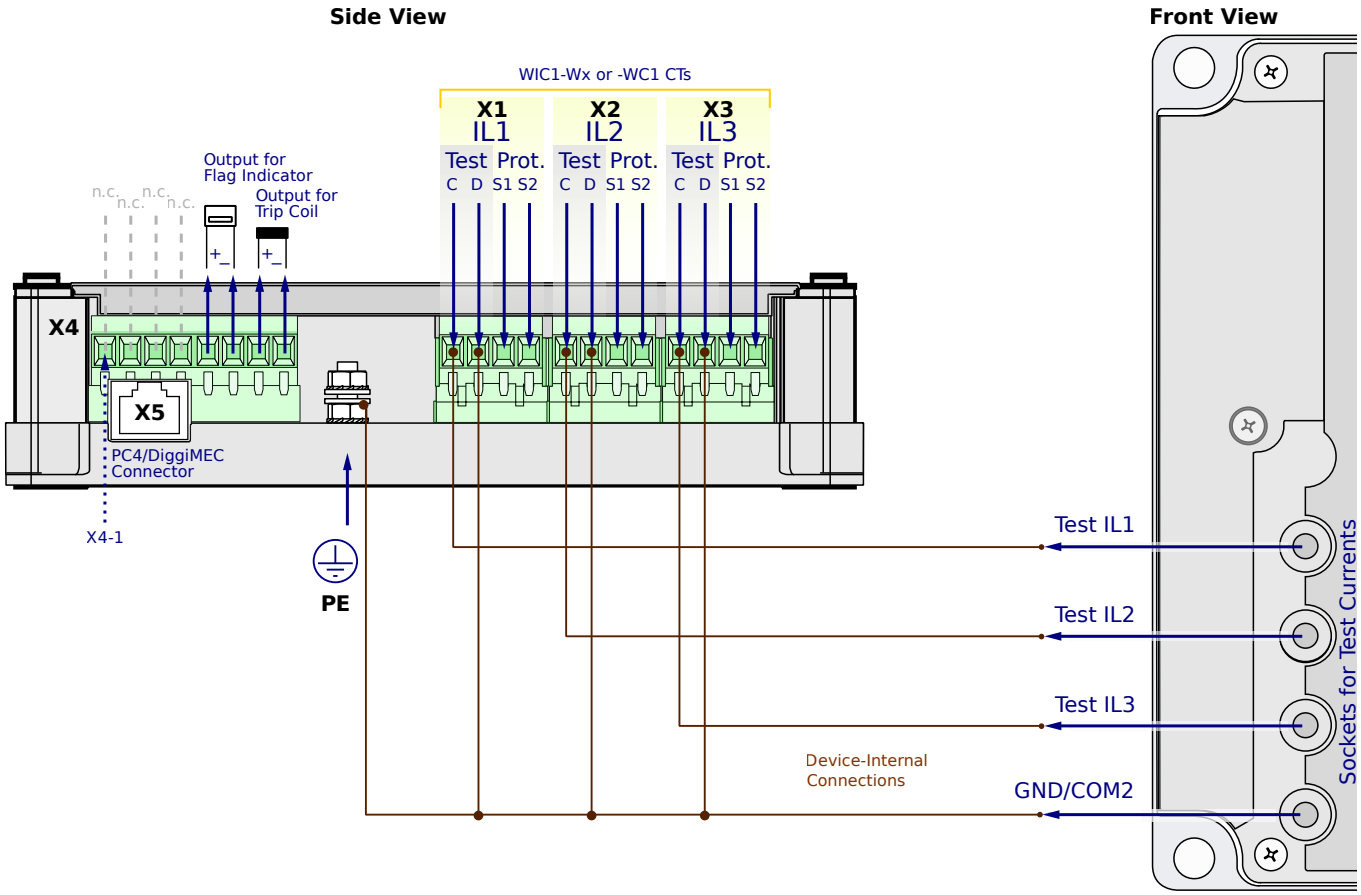


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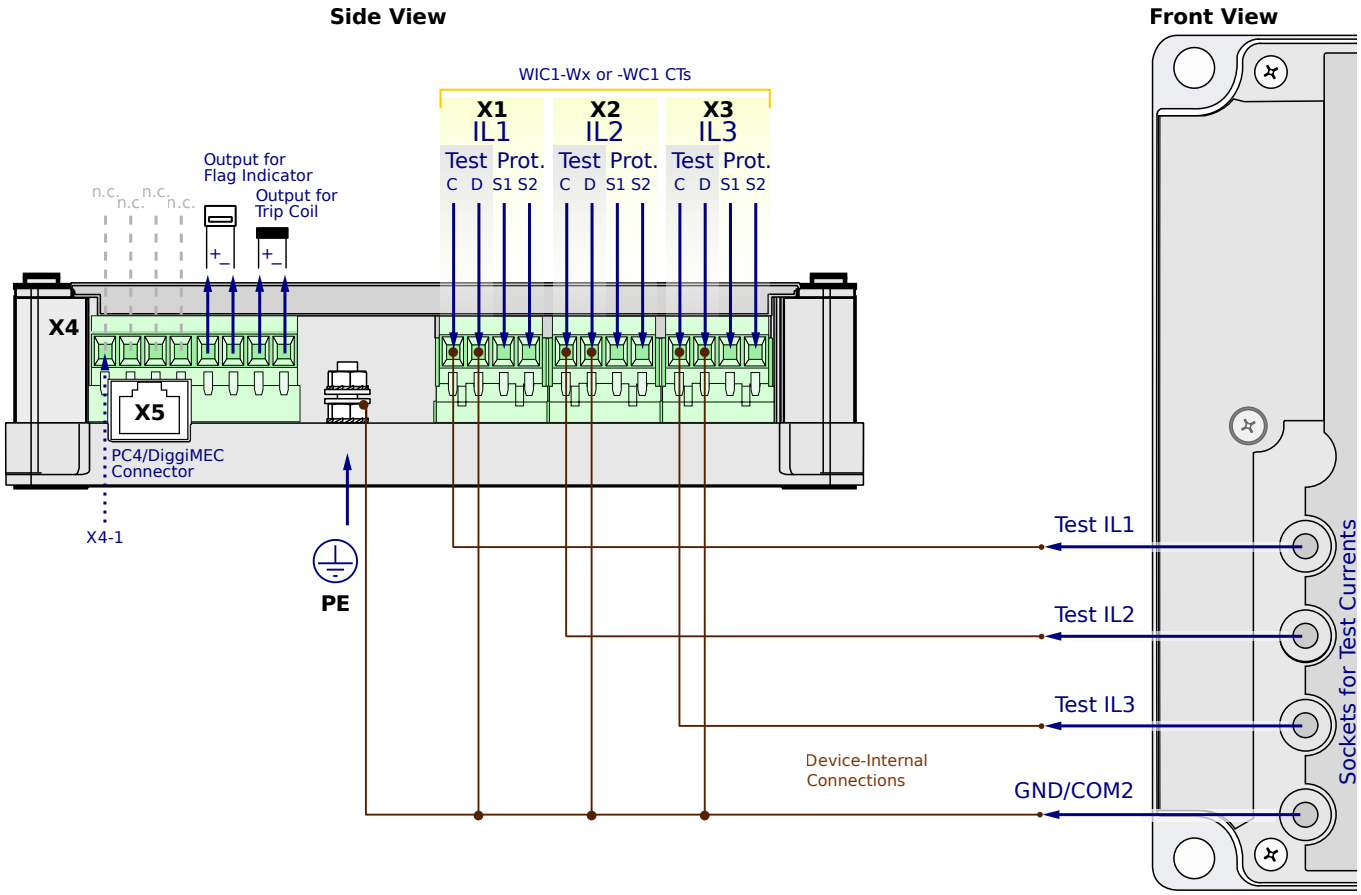


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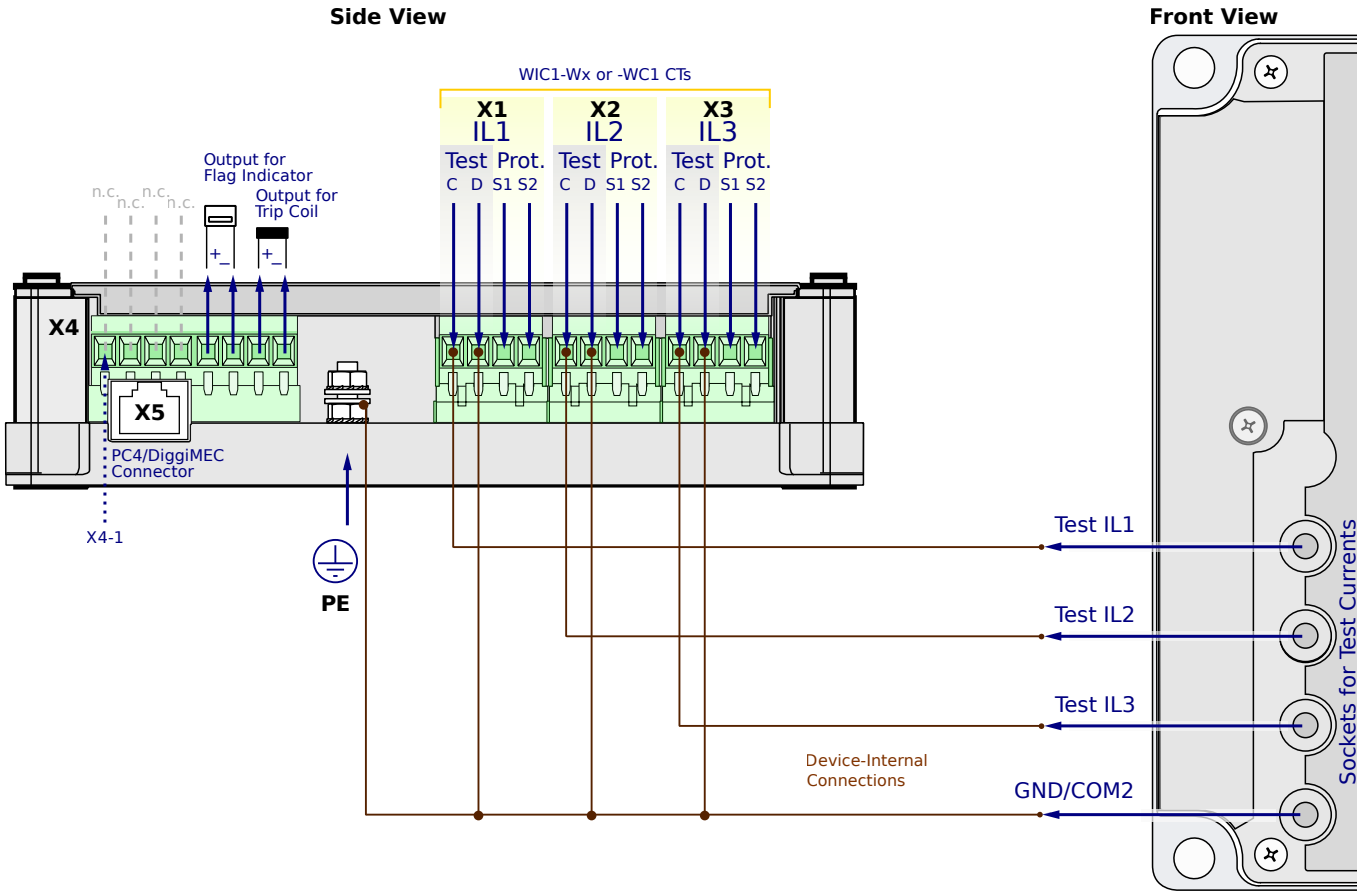


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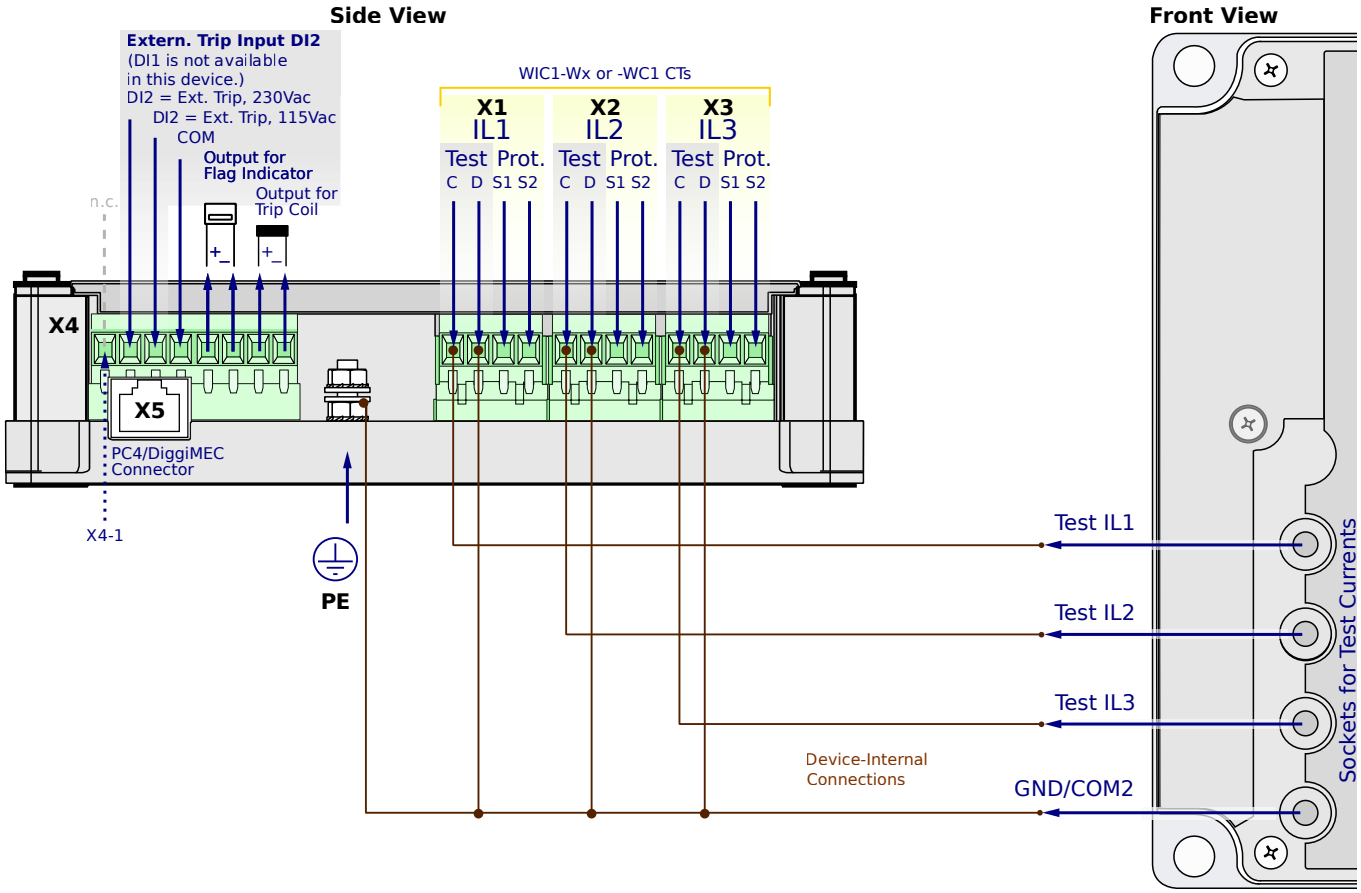


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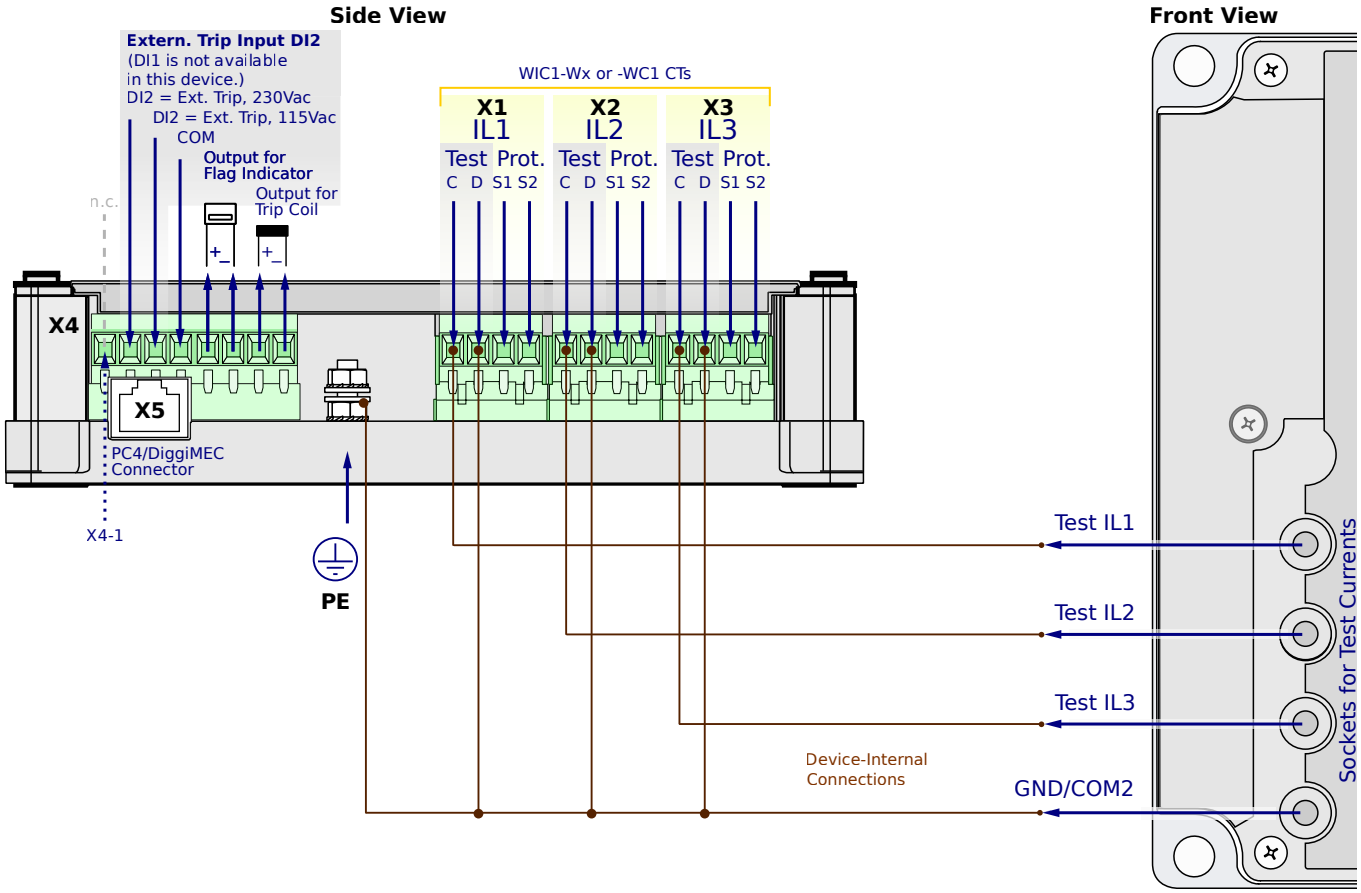


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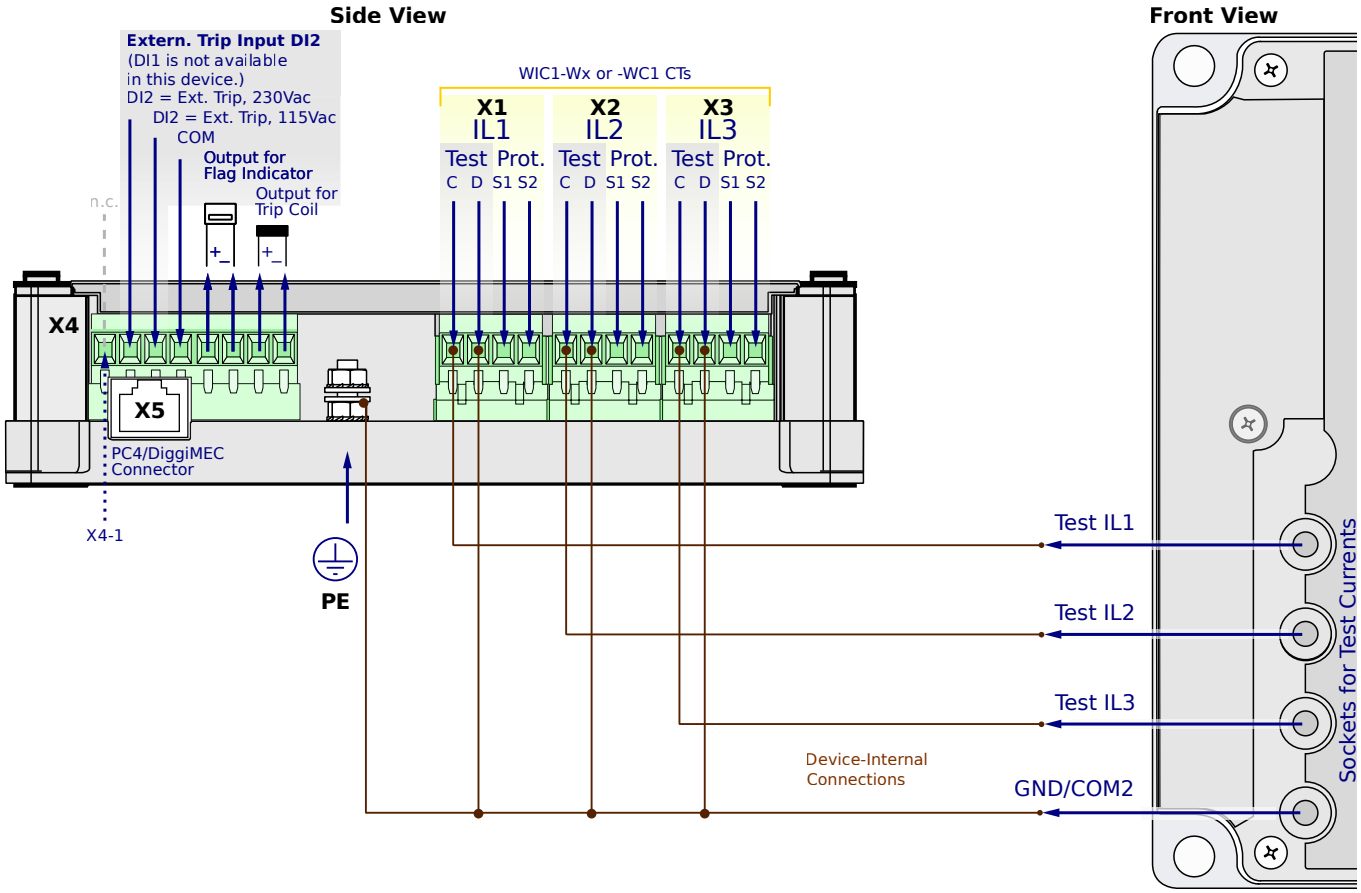


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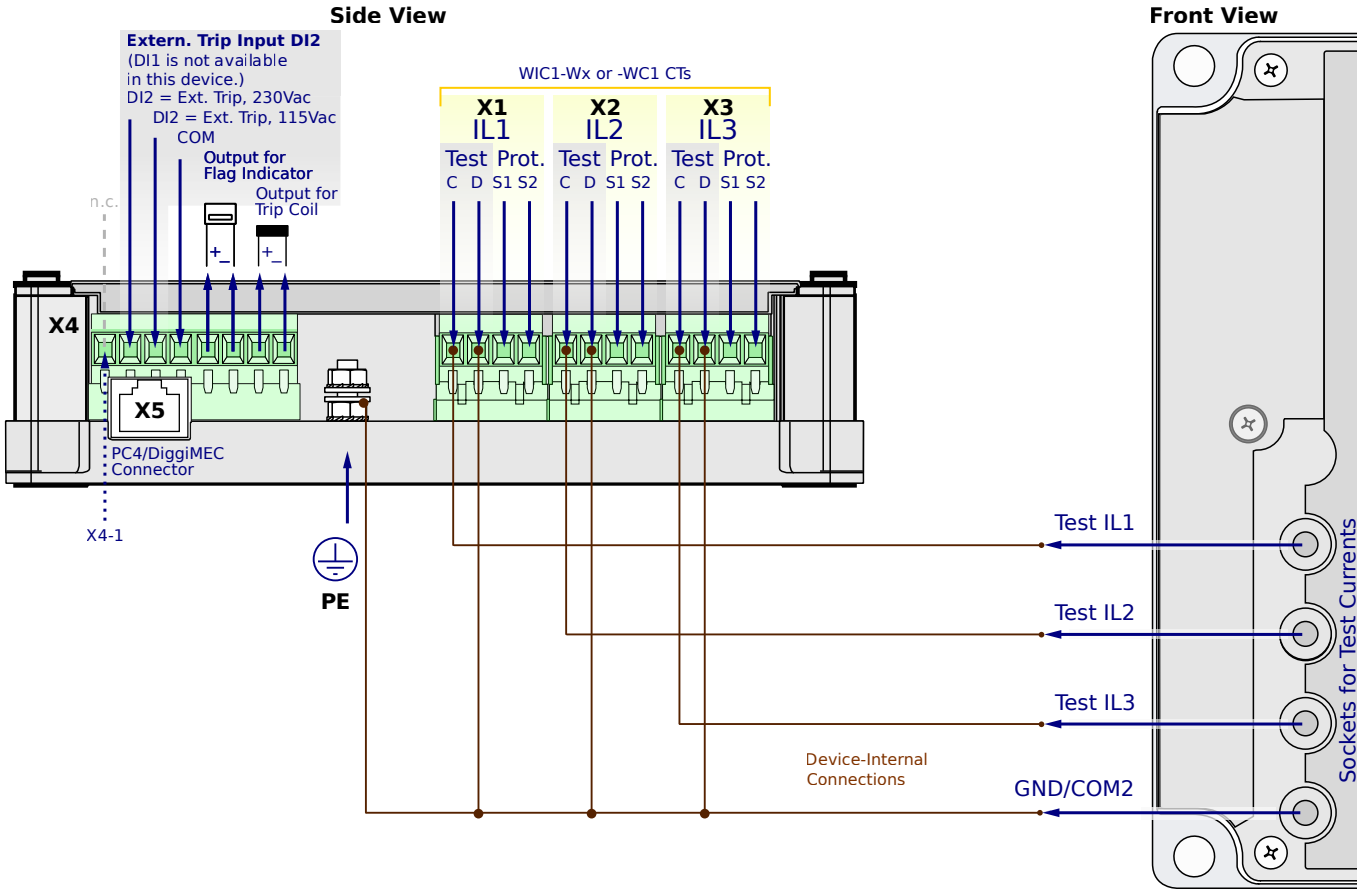


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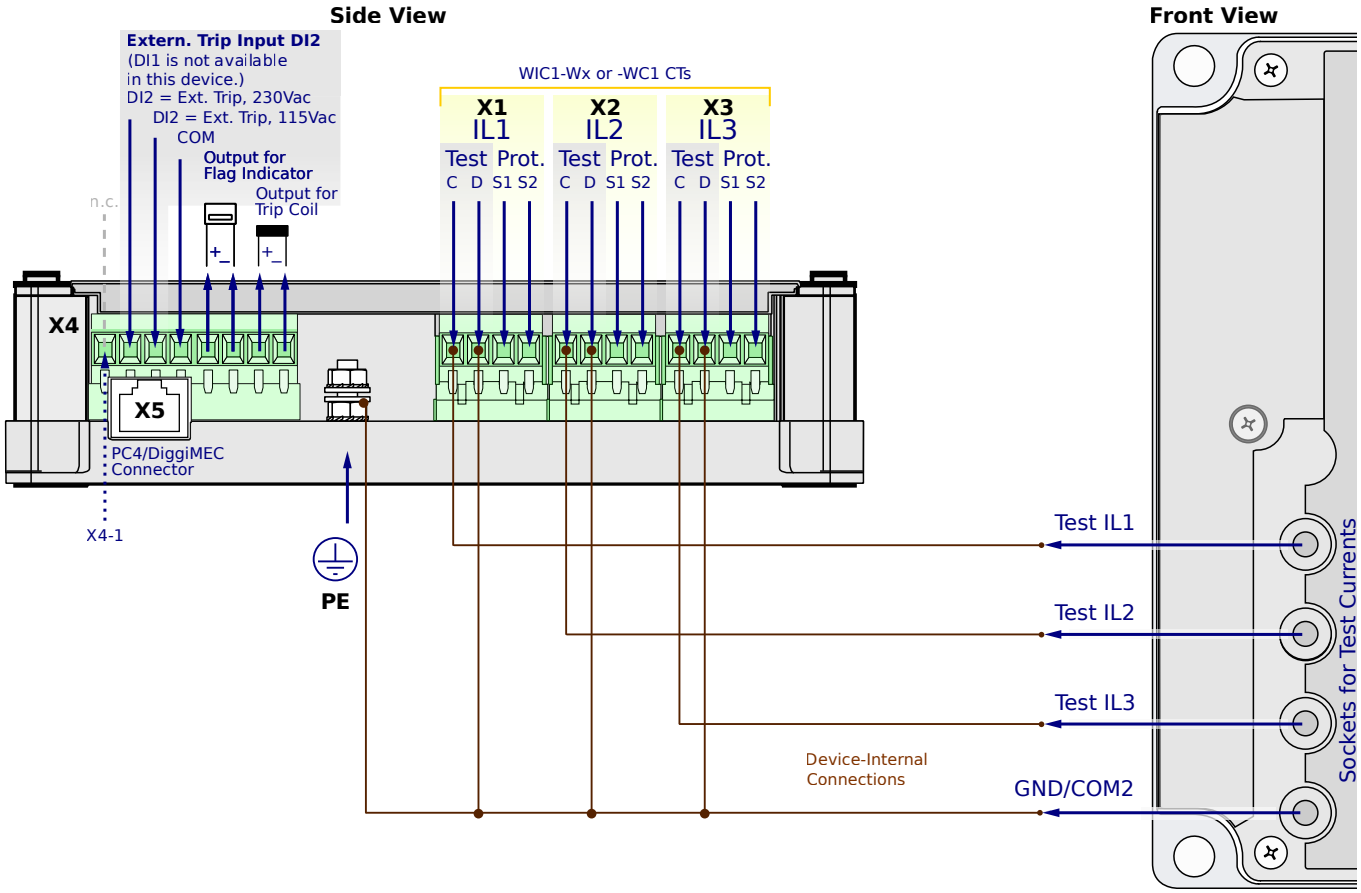


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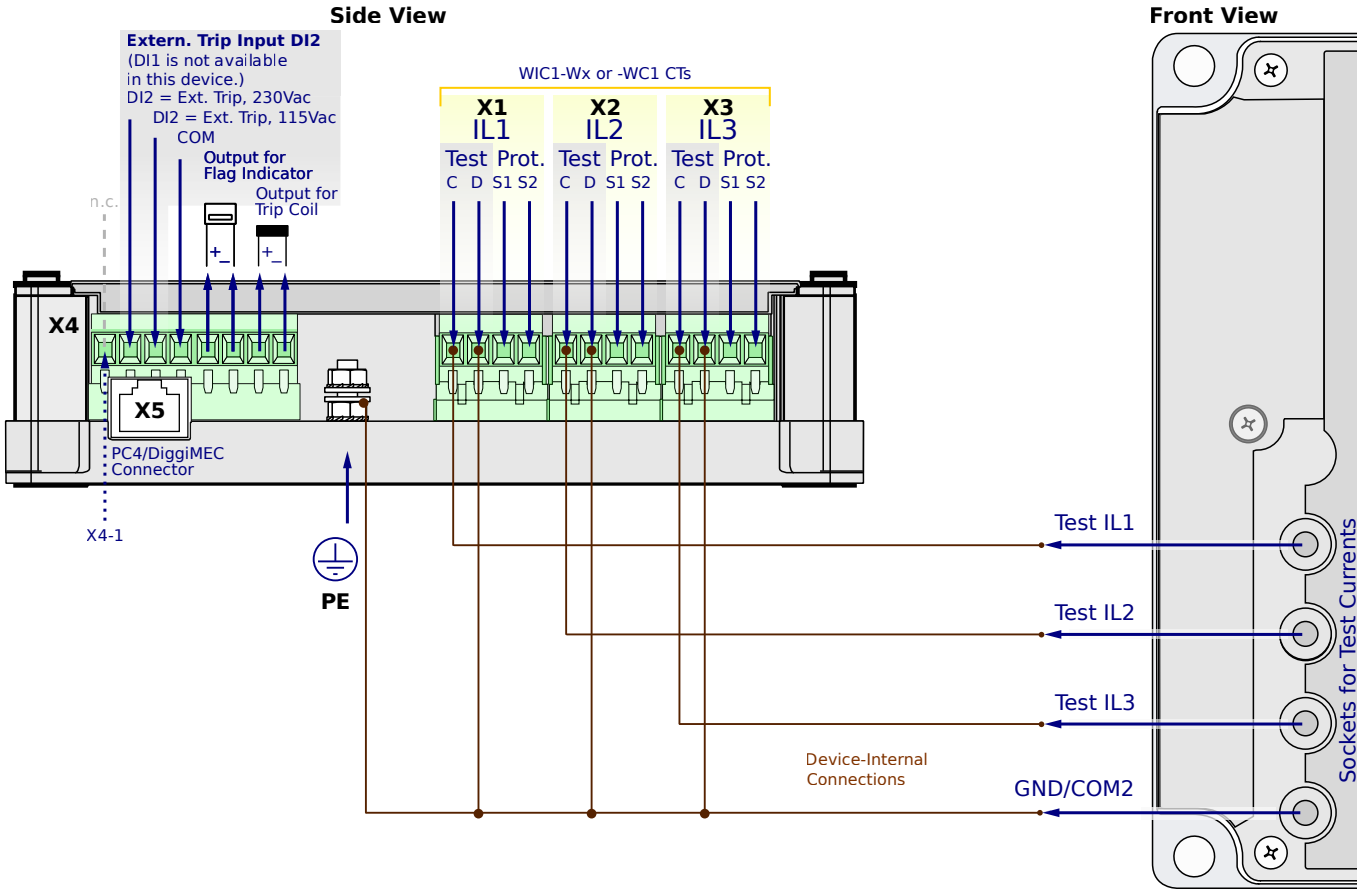


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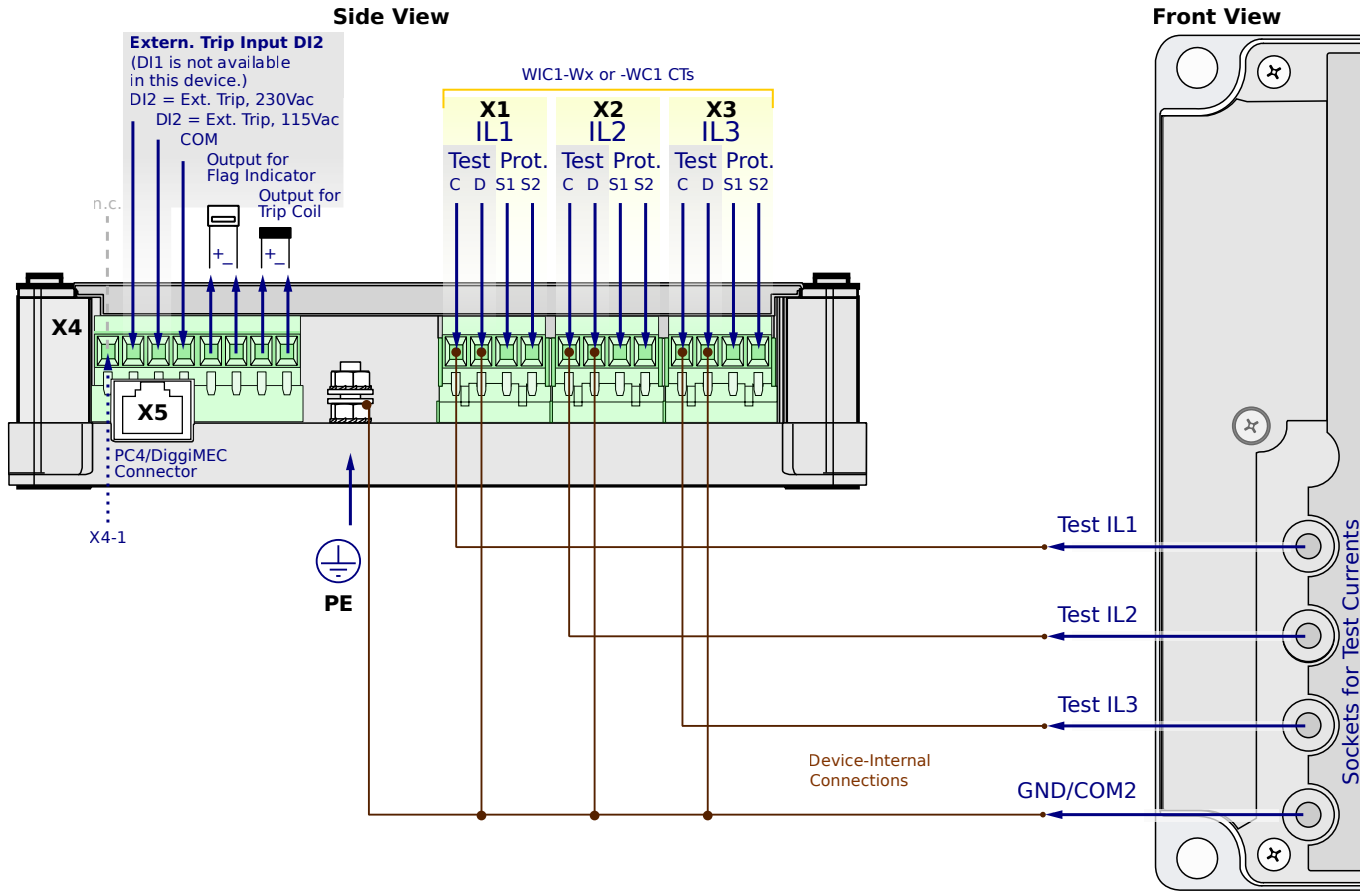


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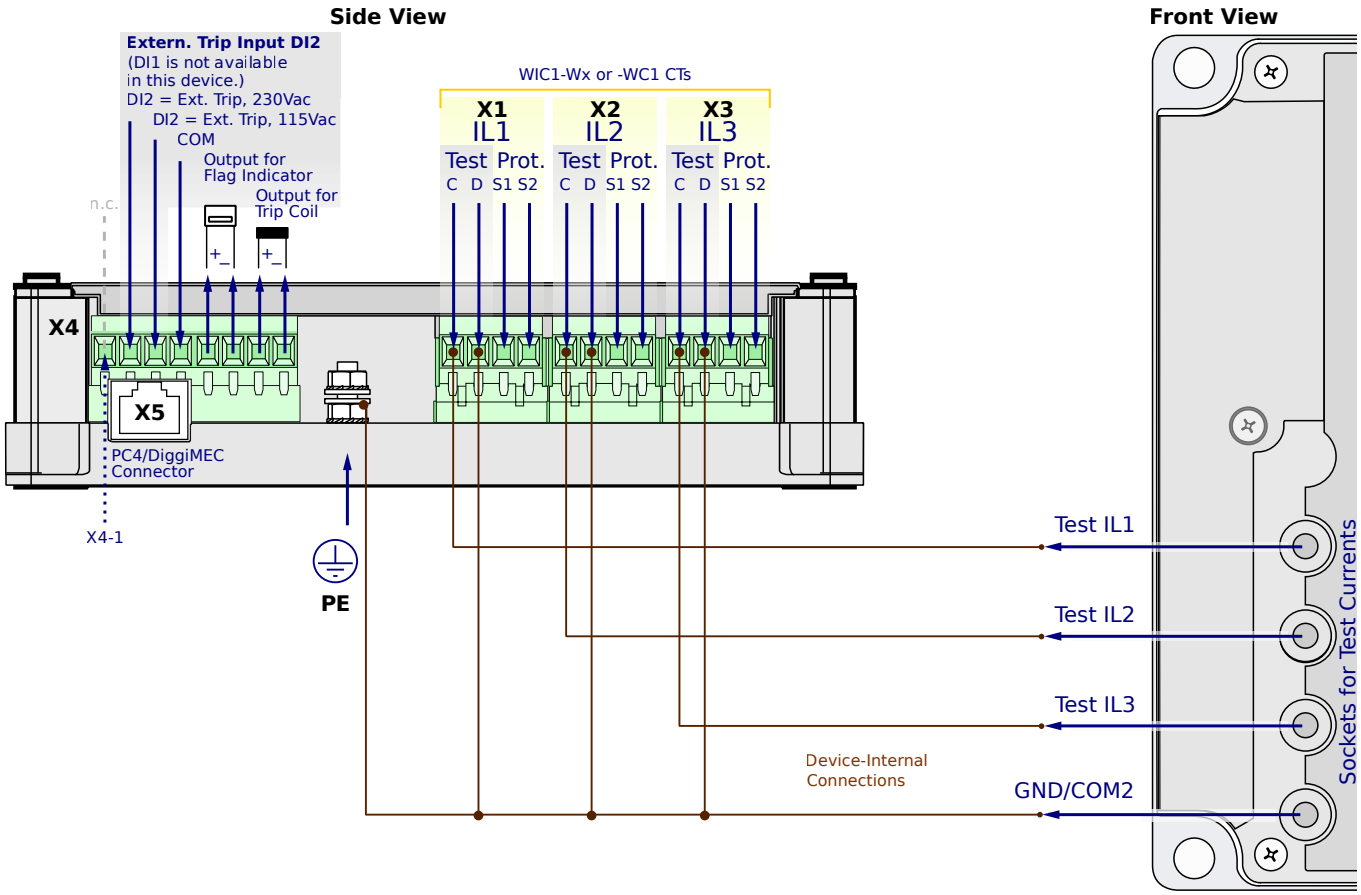


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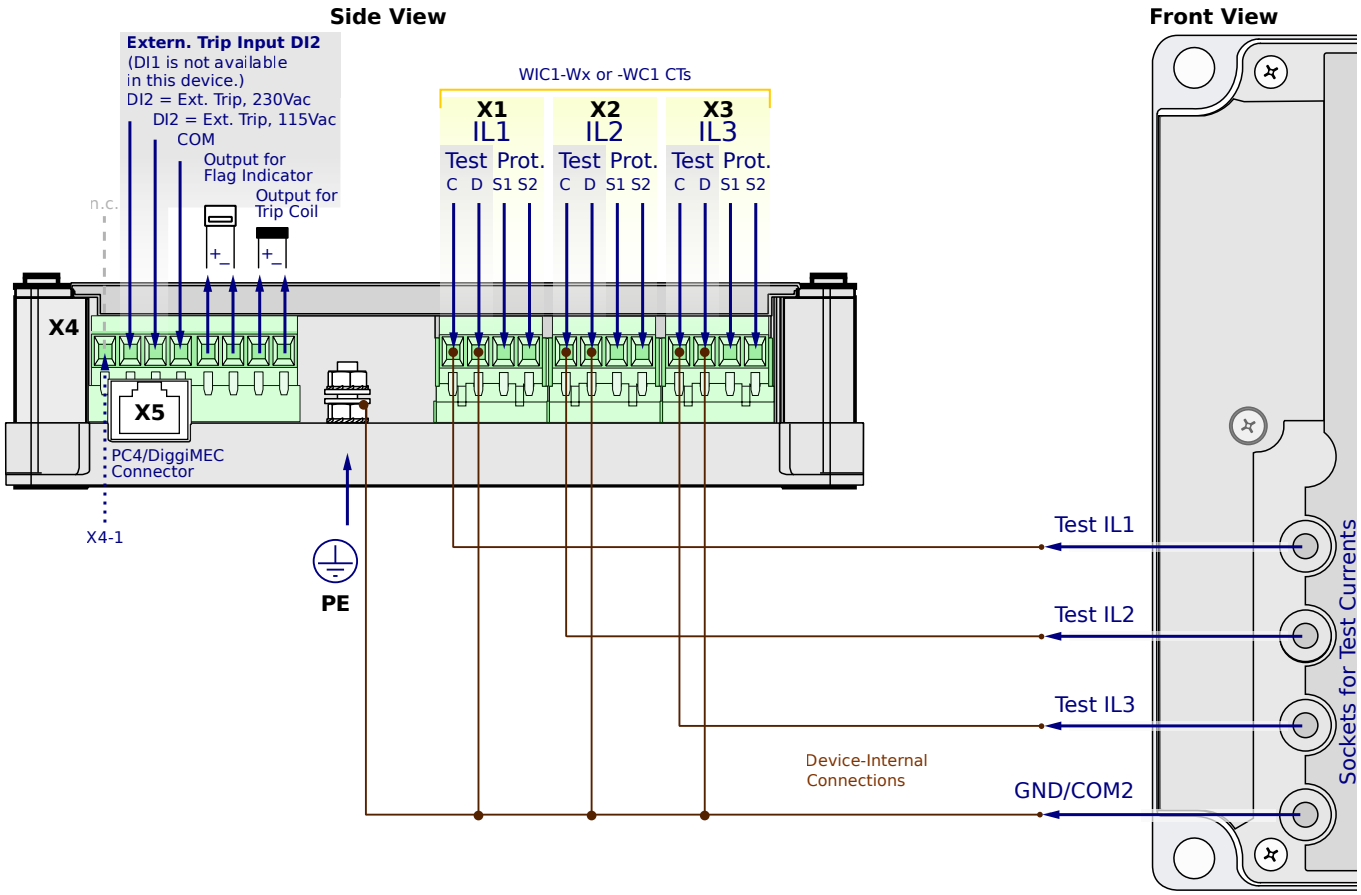


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X4-2,3 – DI2, fixed to External trip input (115Vac or 230Vac)
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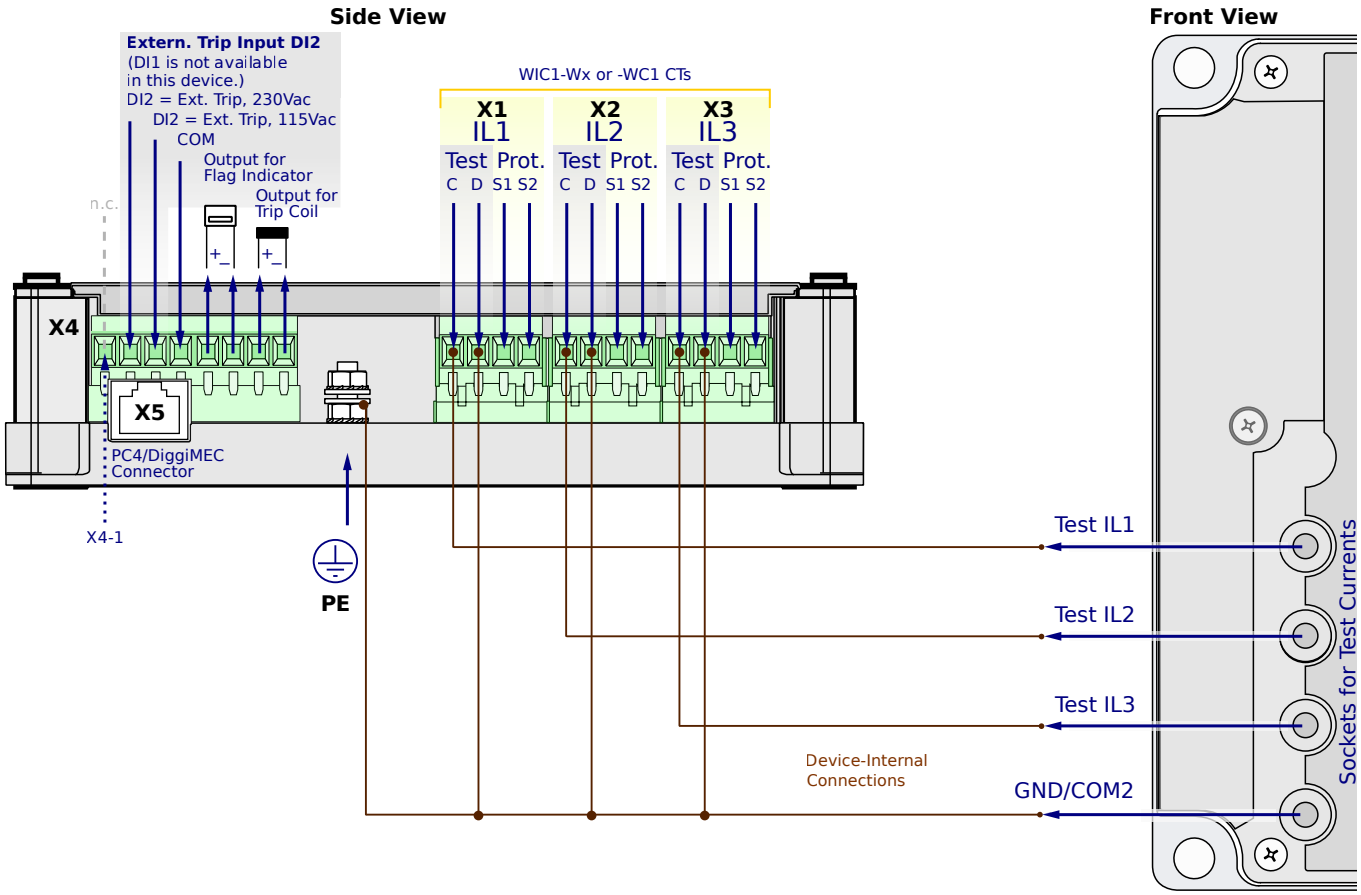


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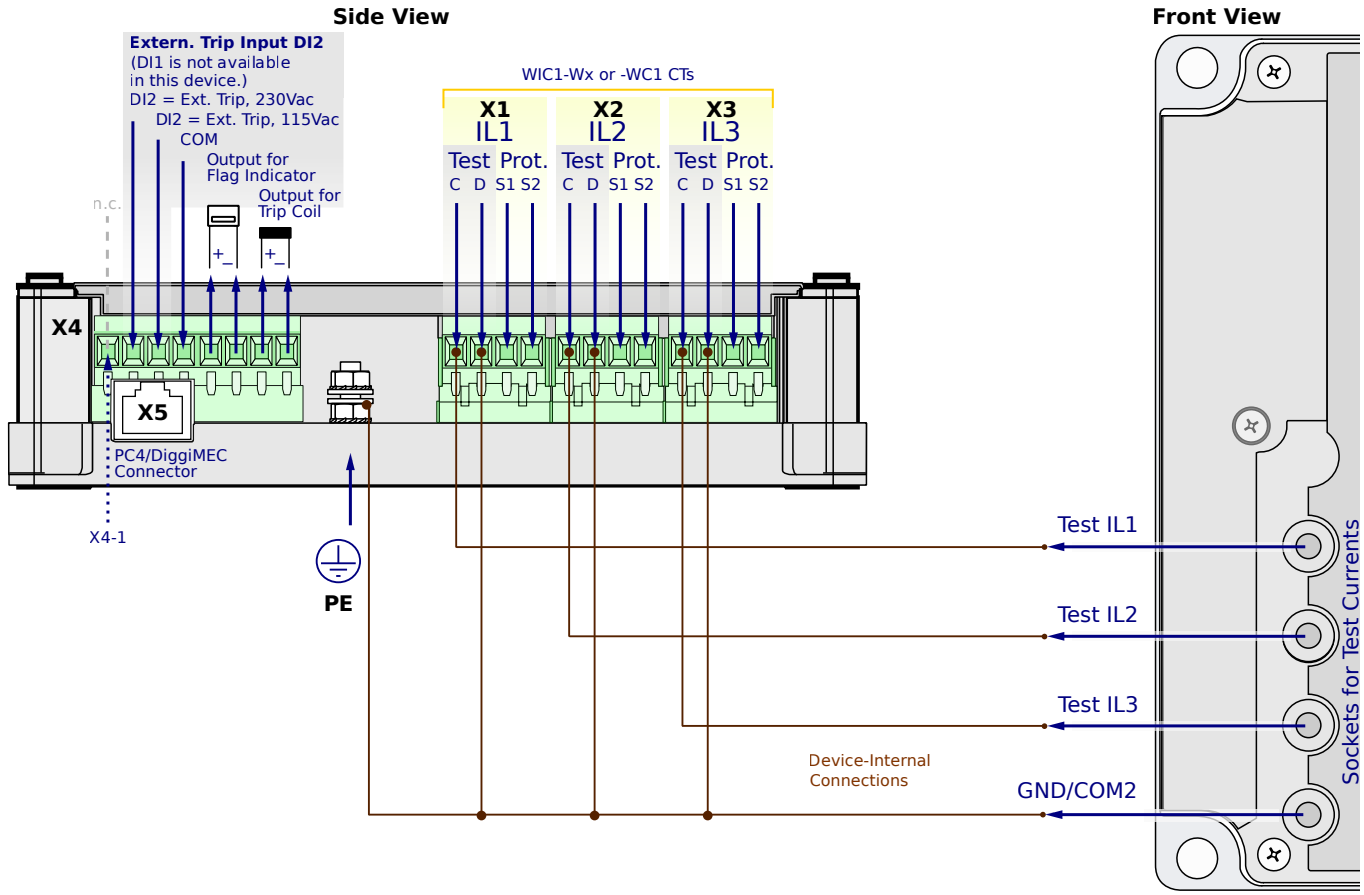


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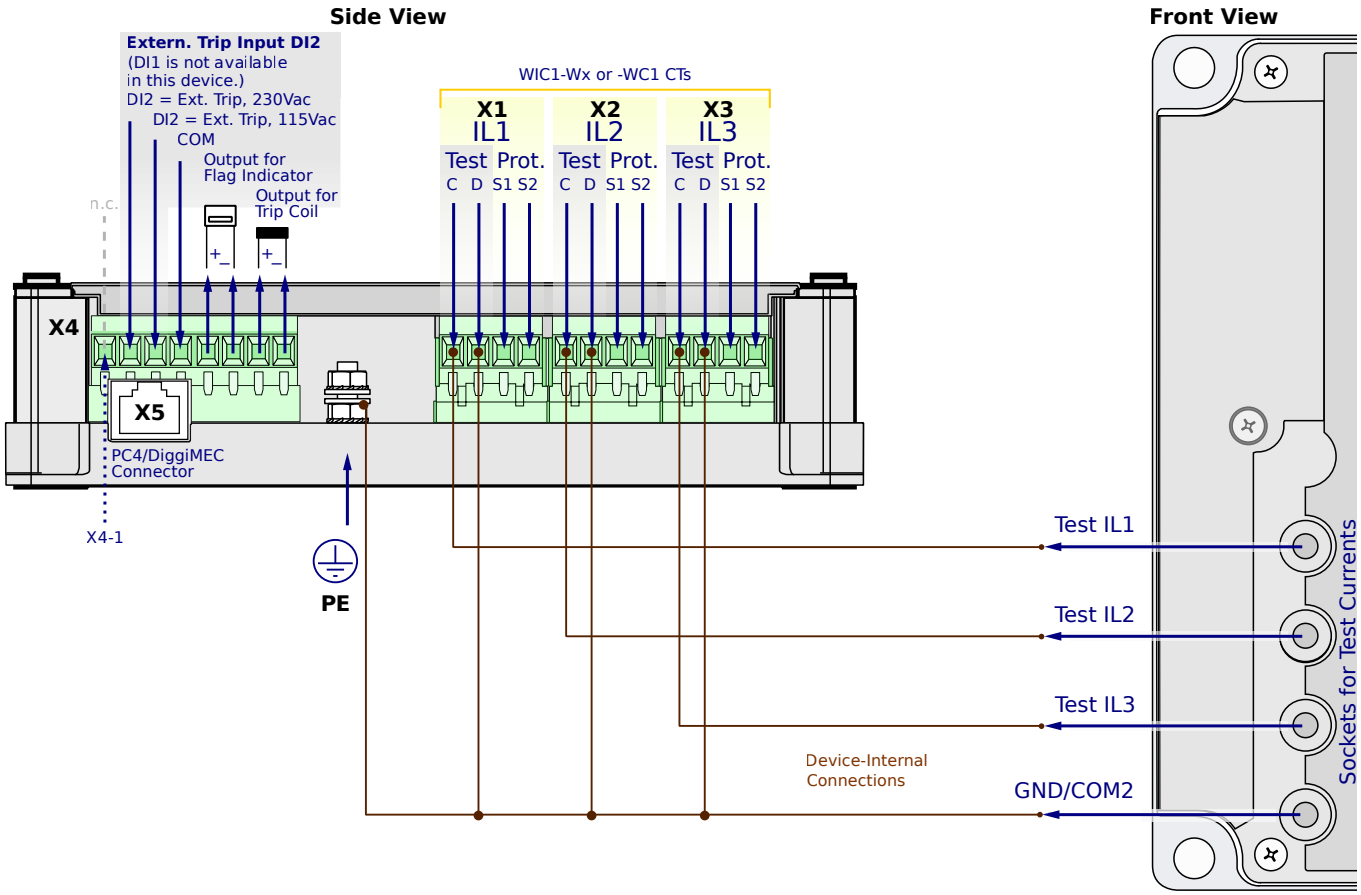


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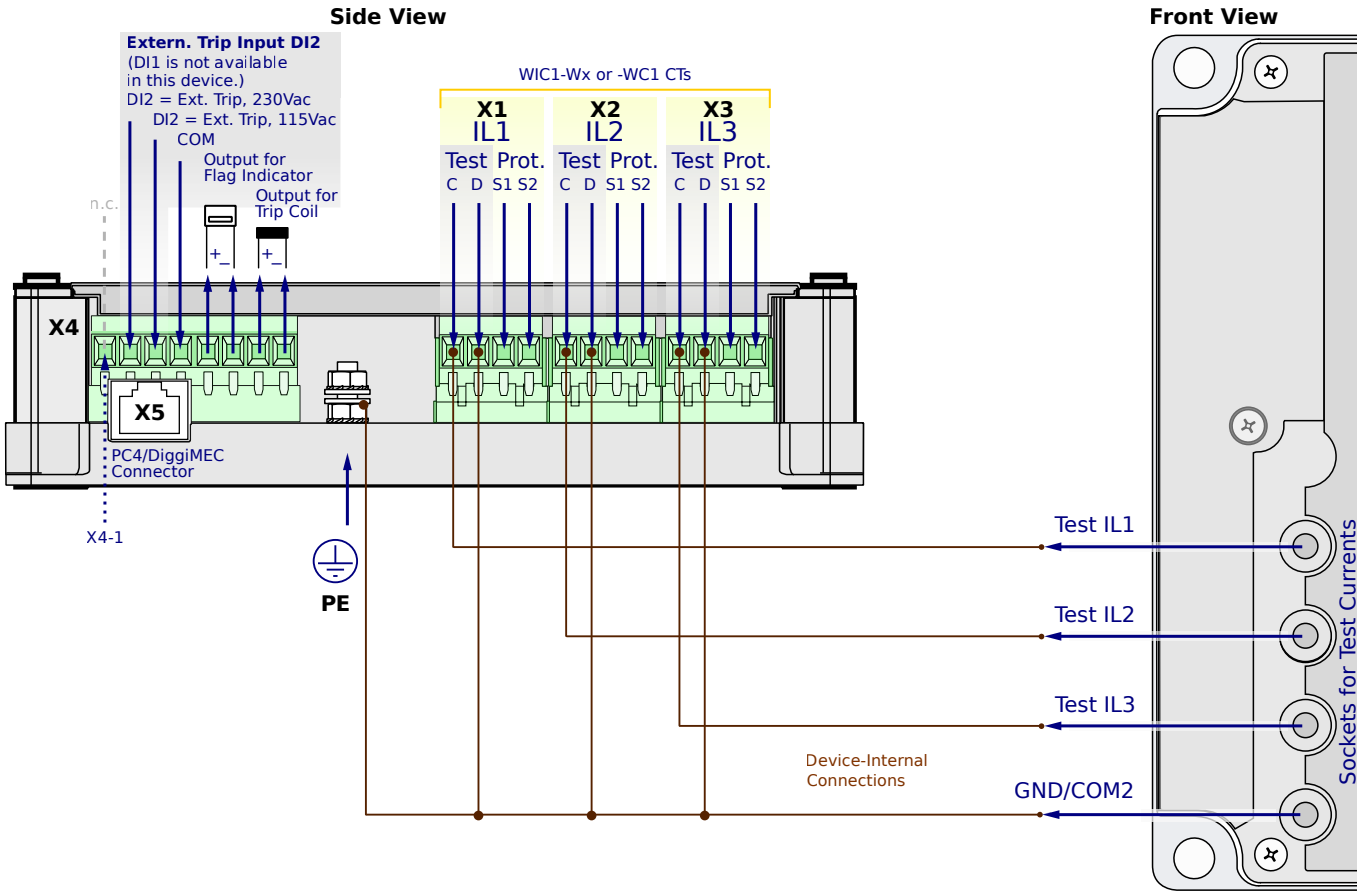


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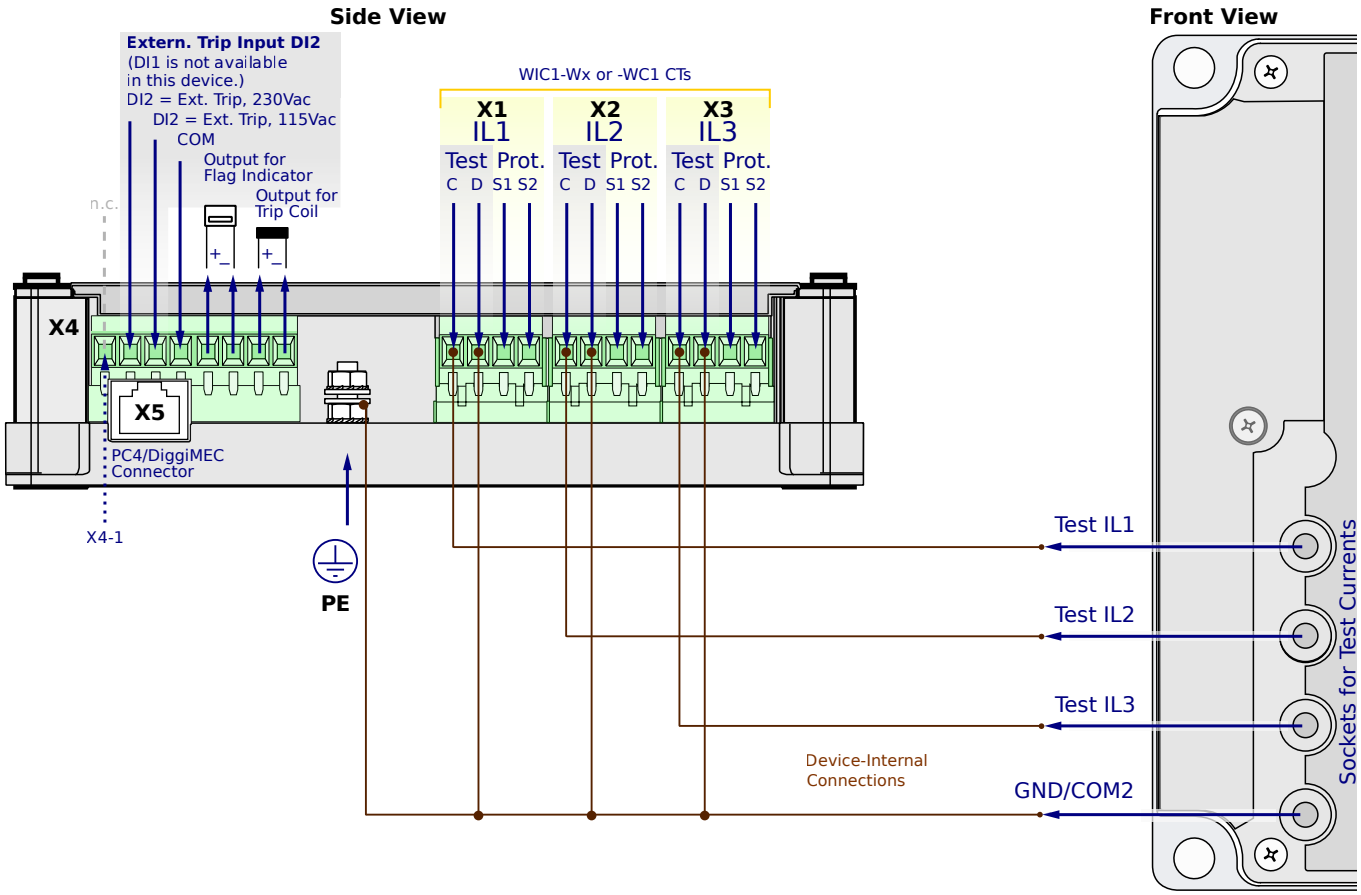


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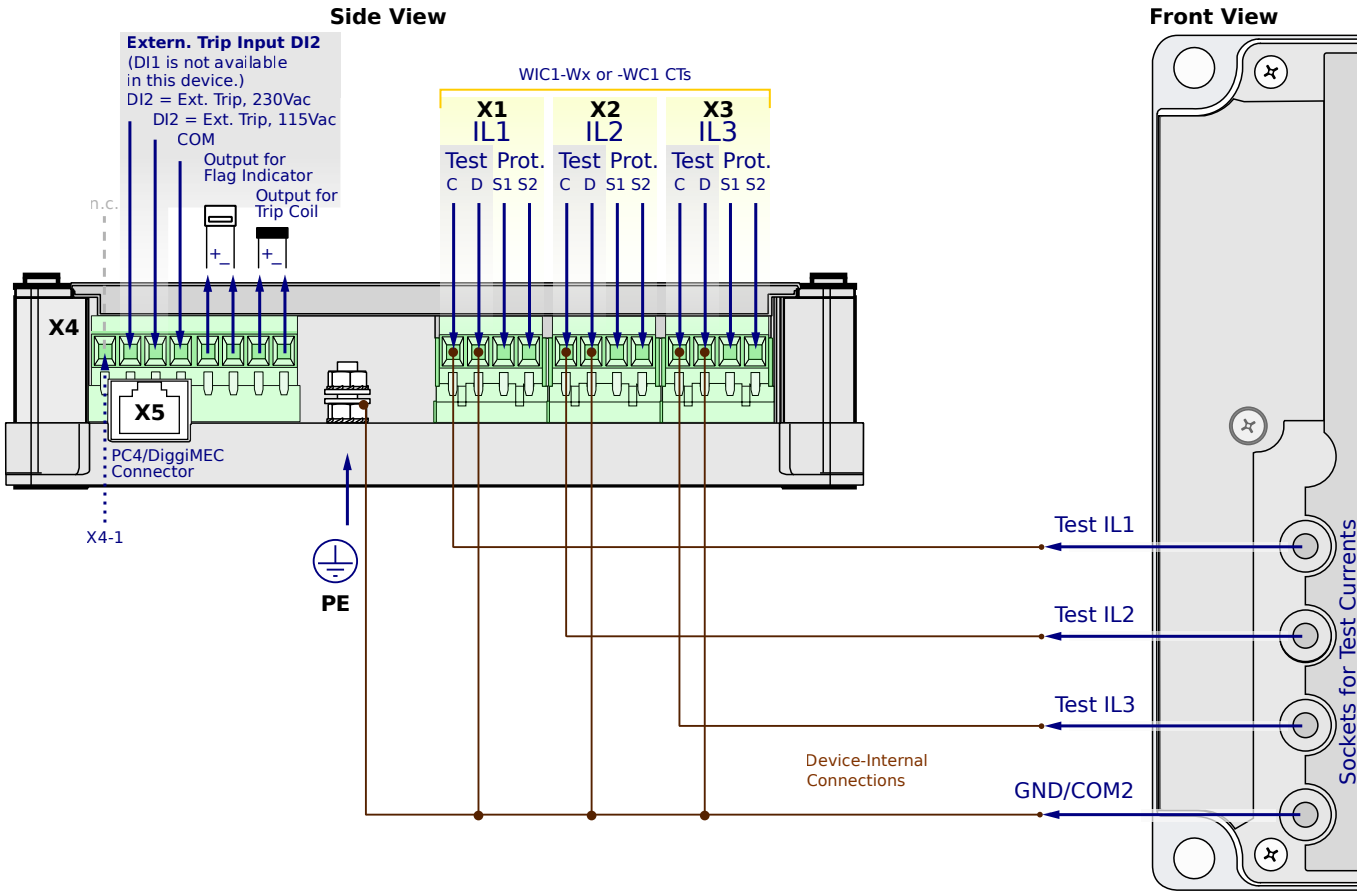


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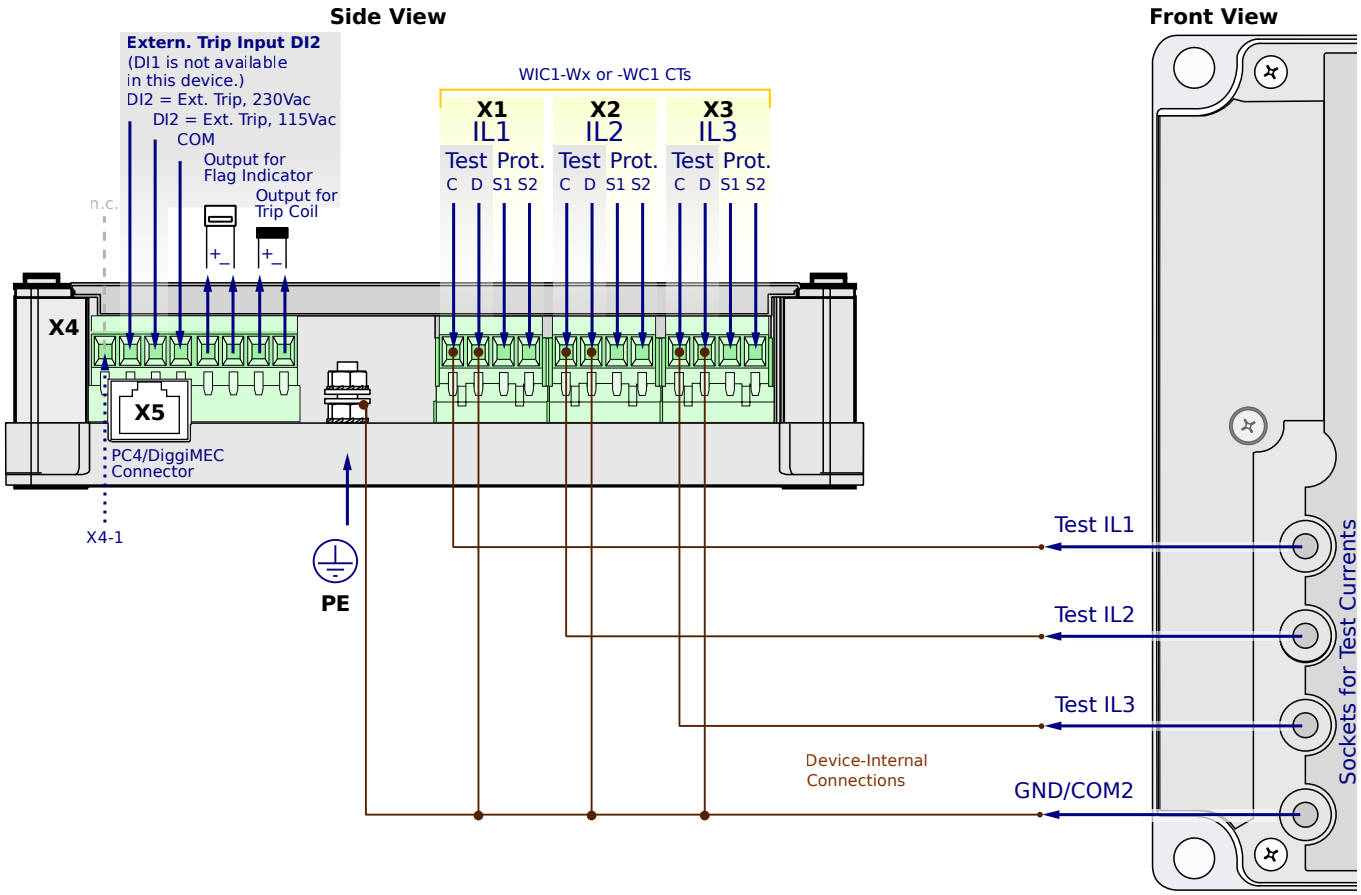


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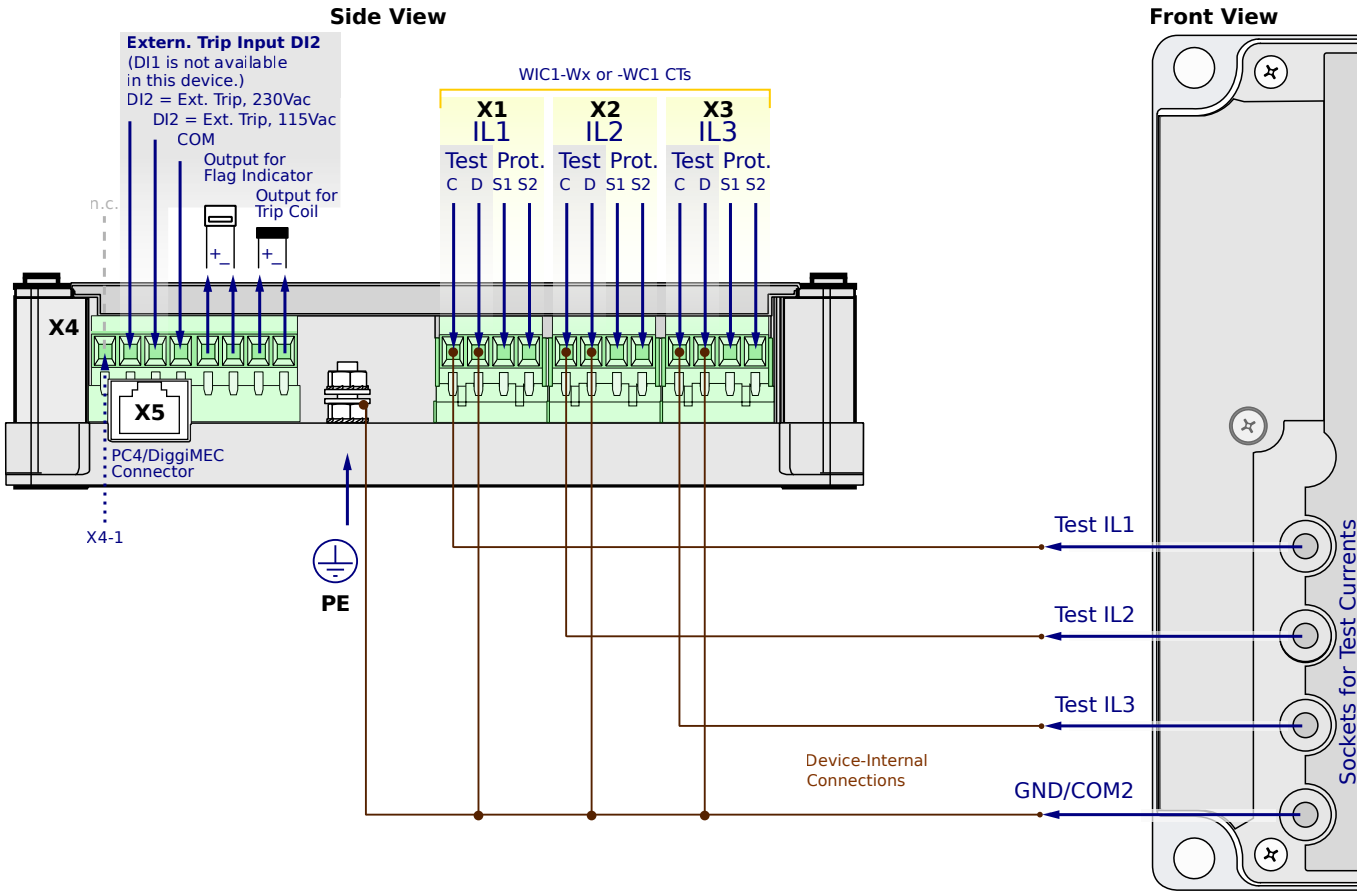


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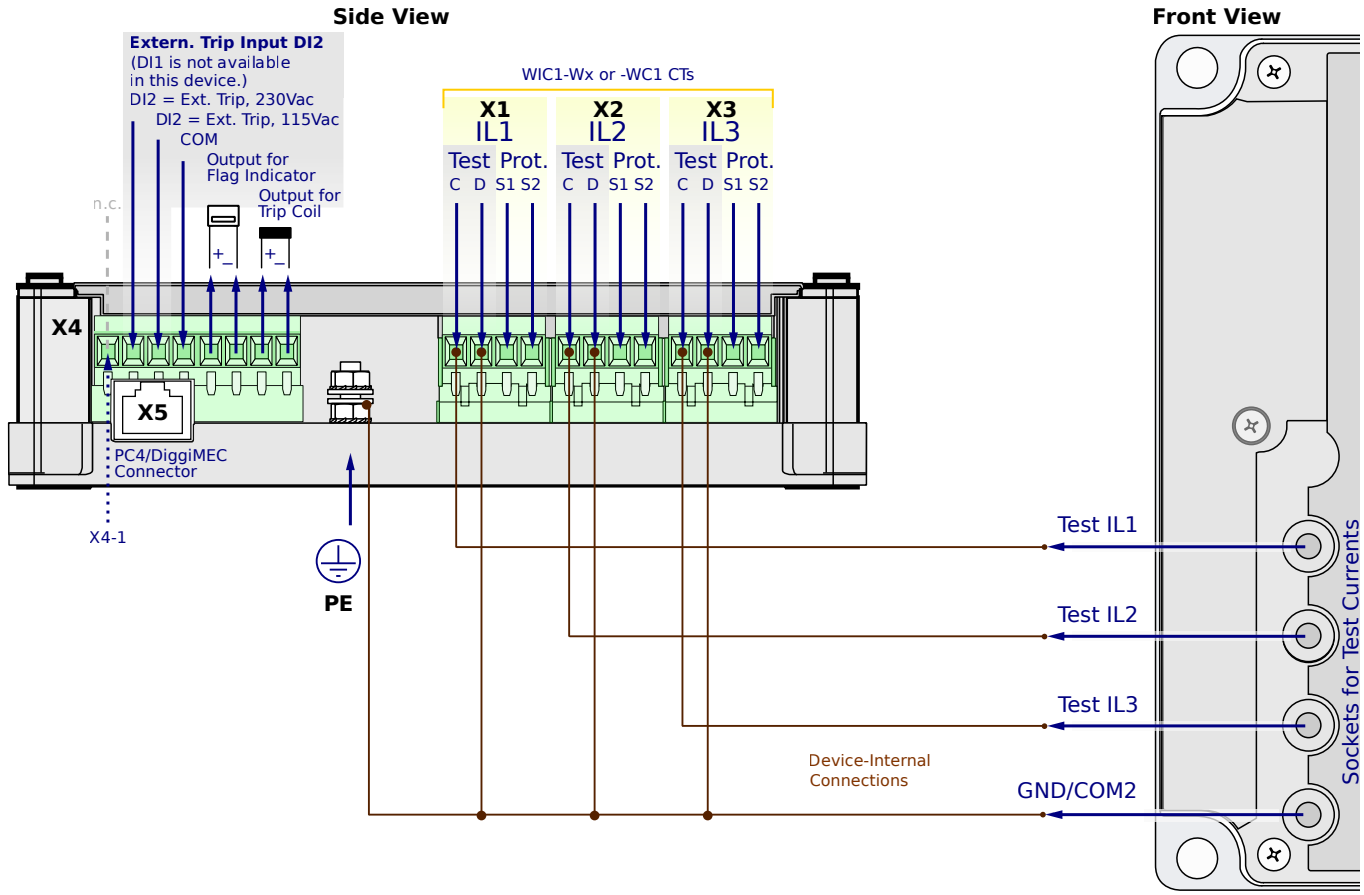


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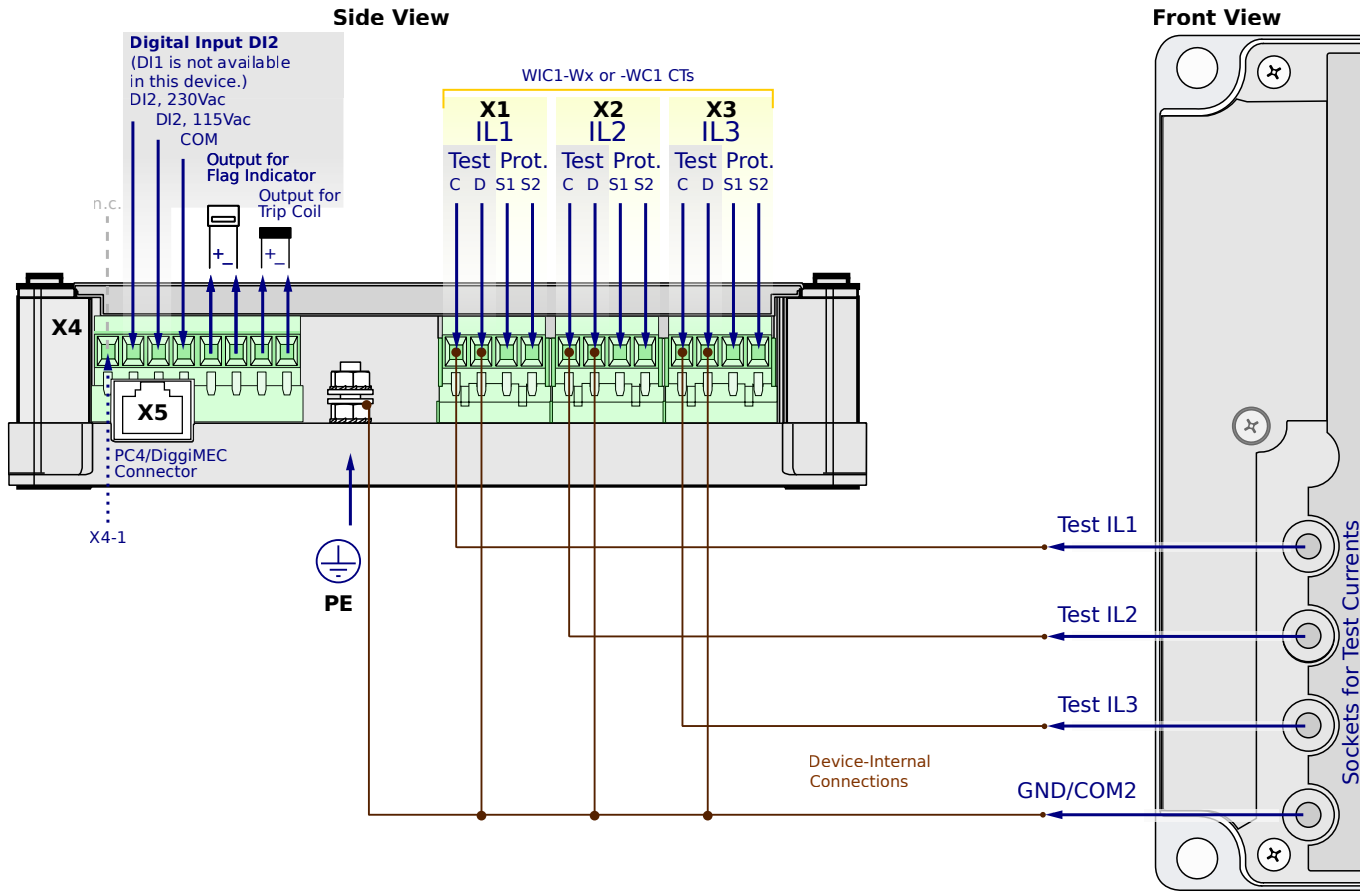


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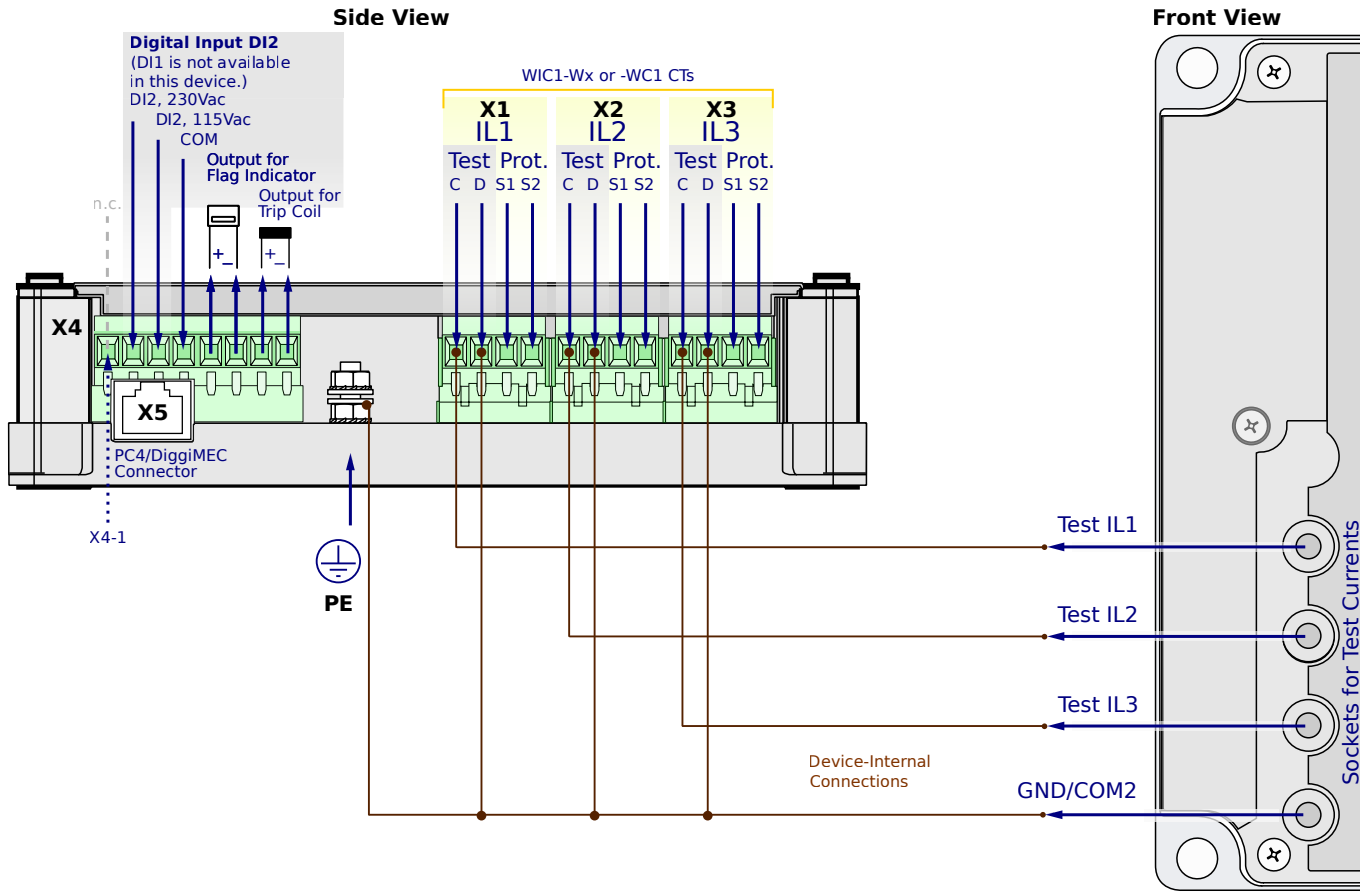


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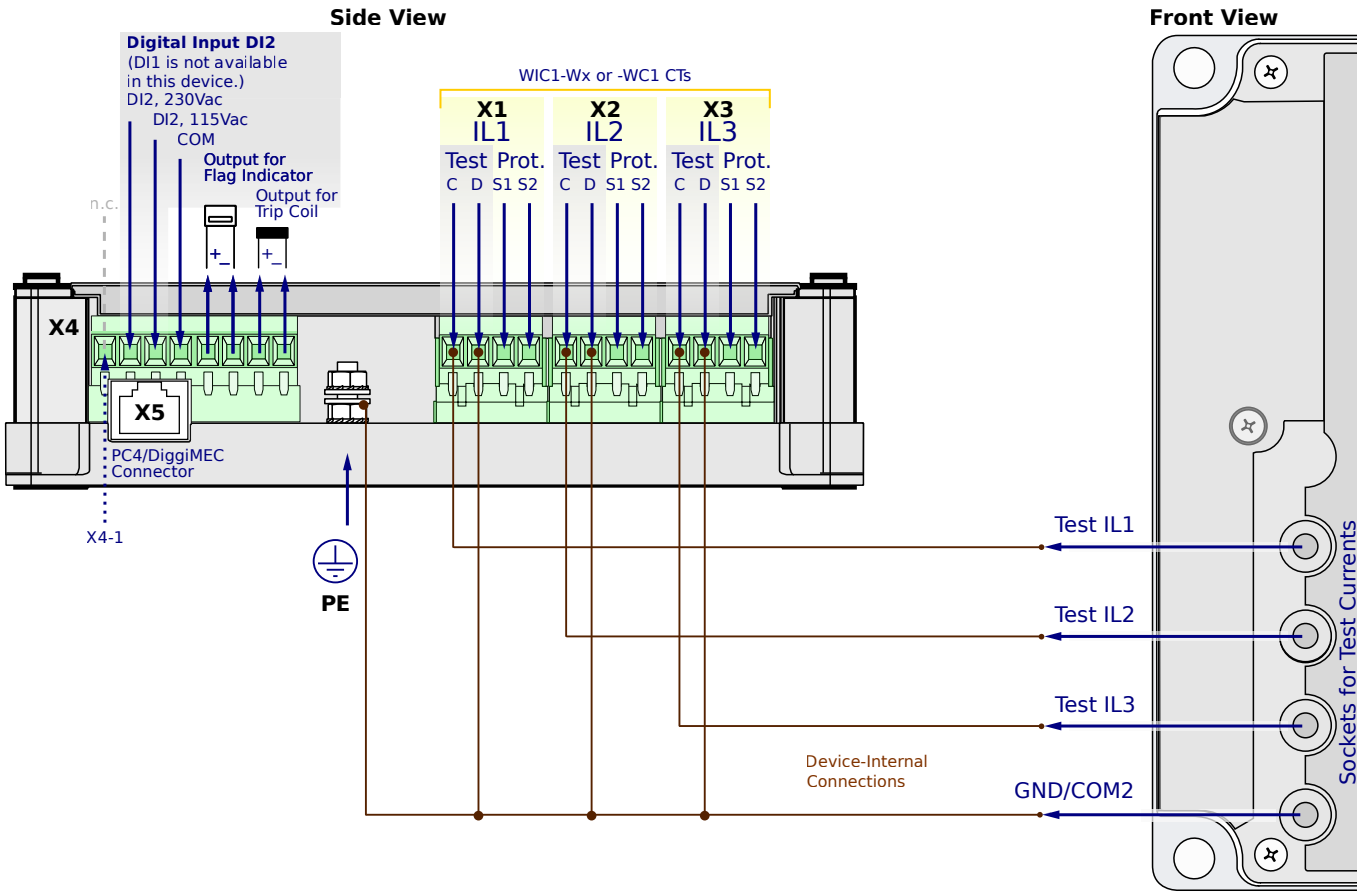


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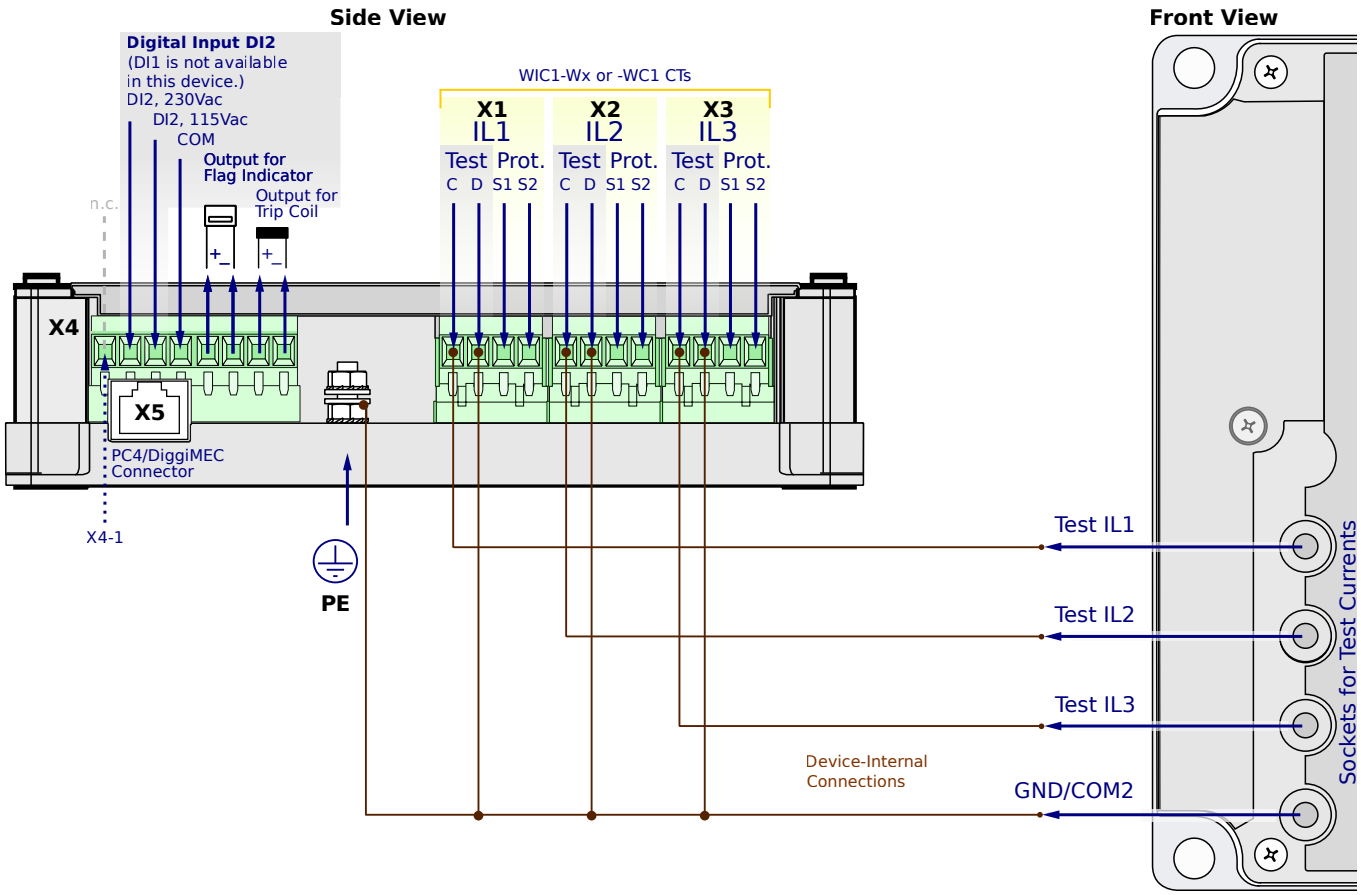


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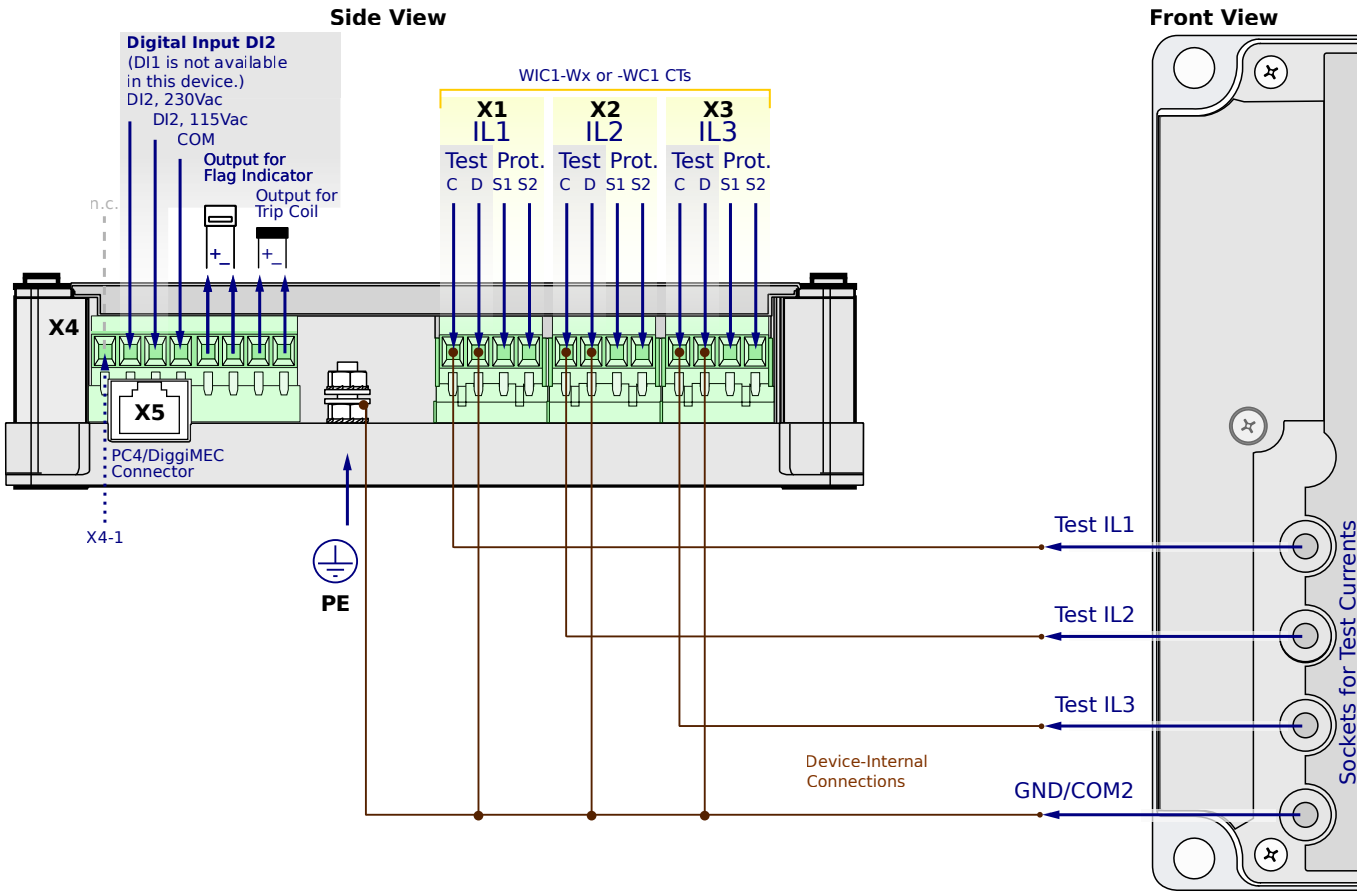


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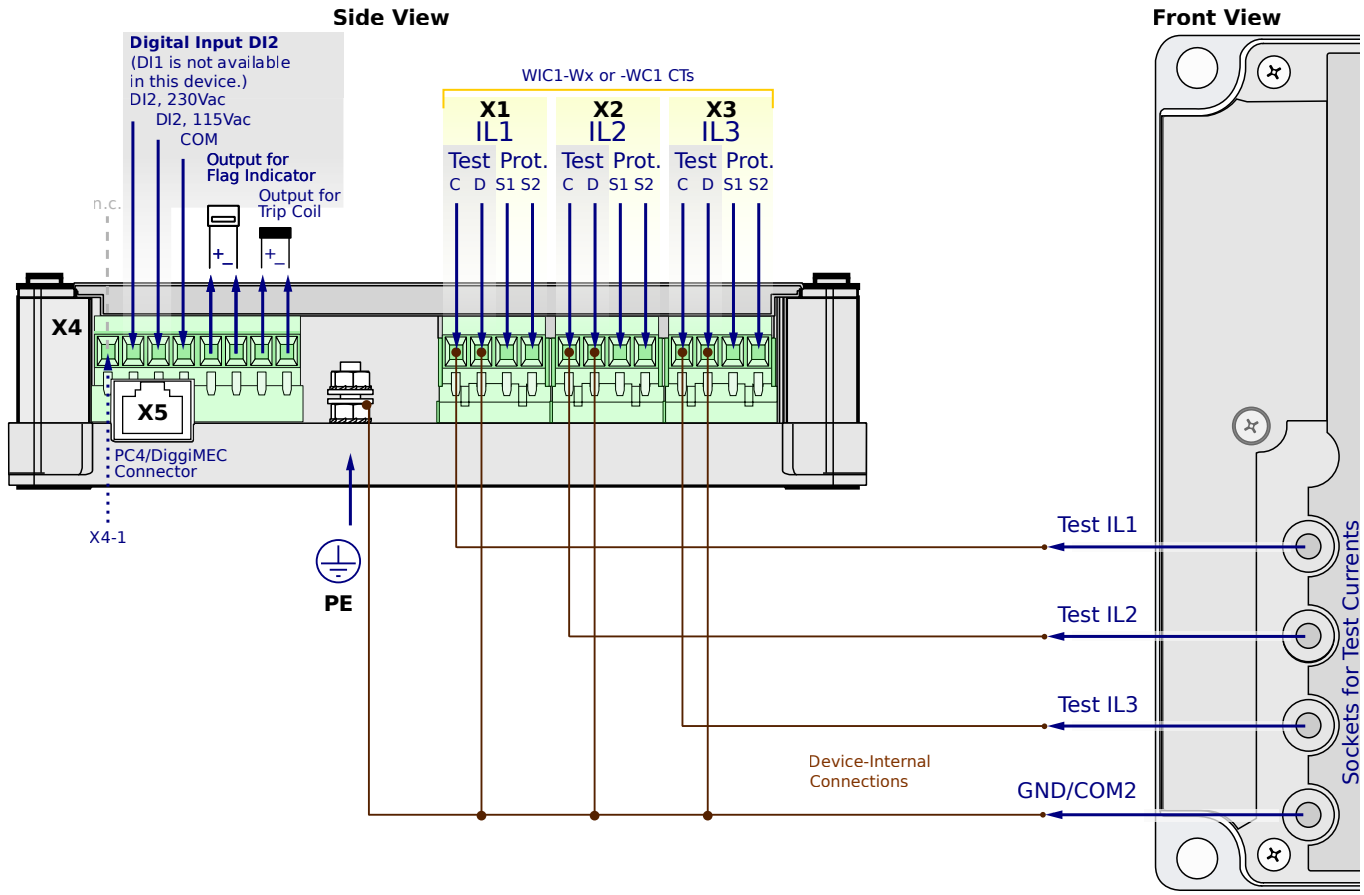


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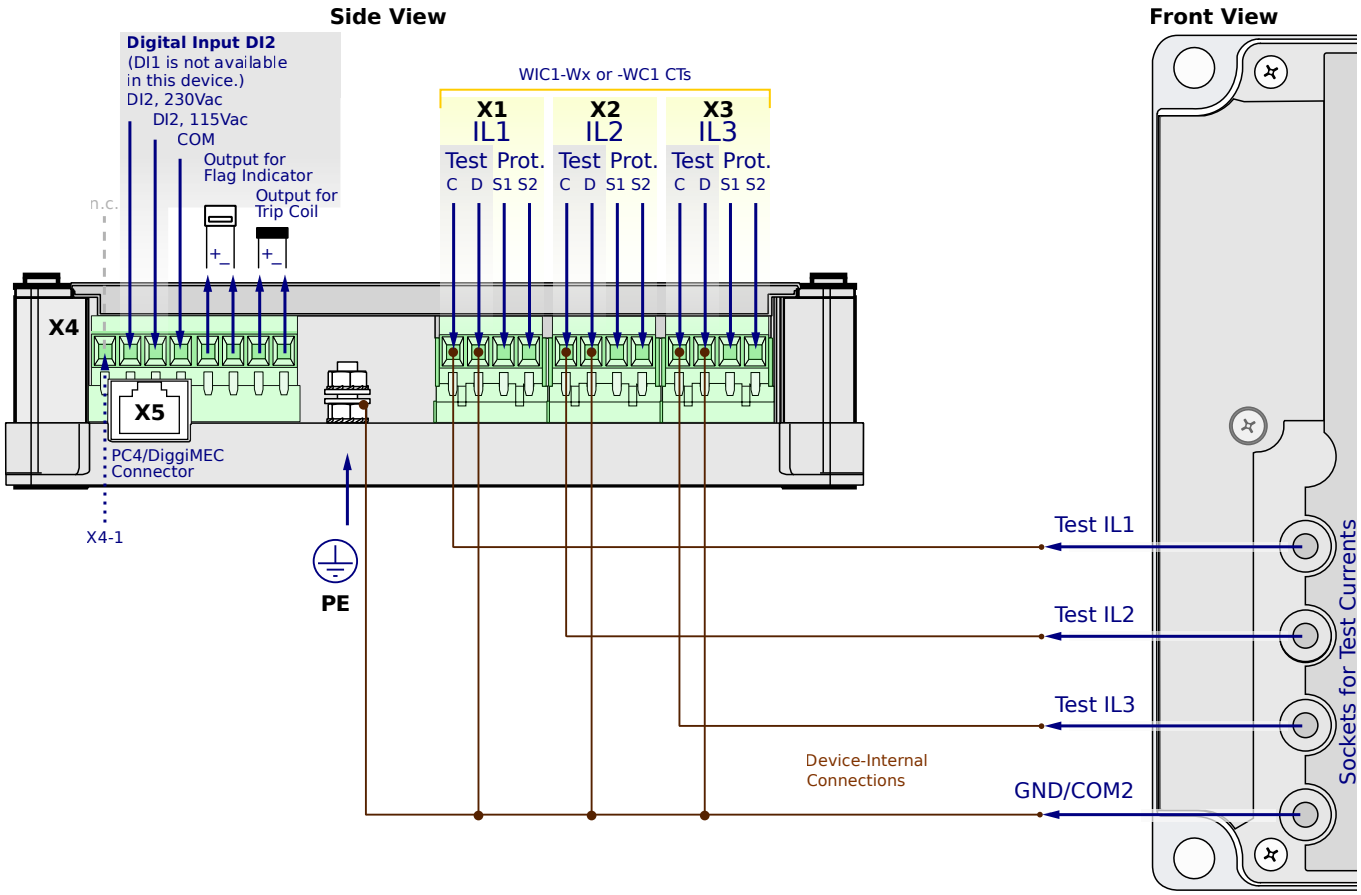


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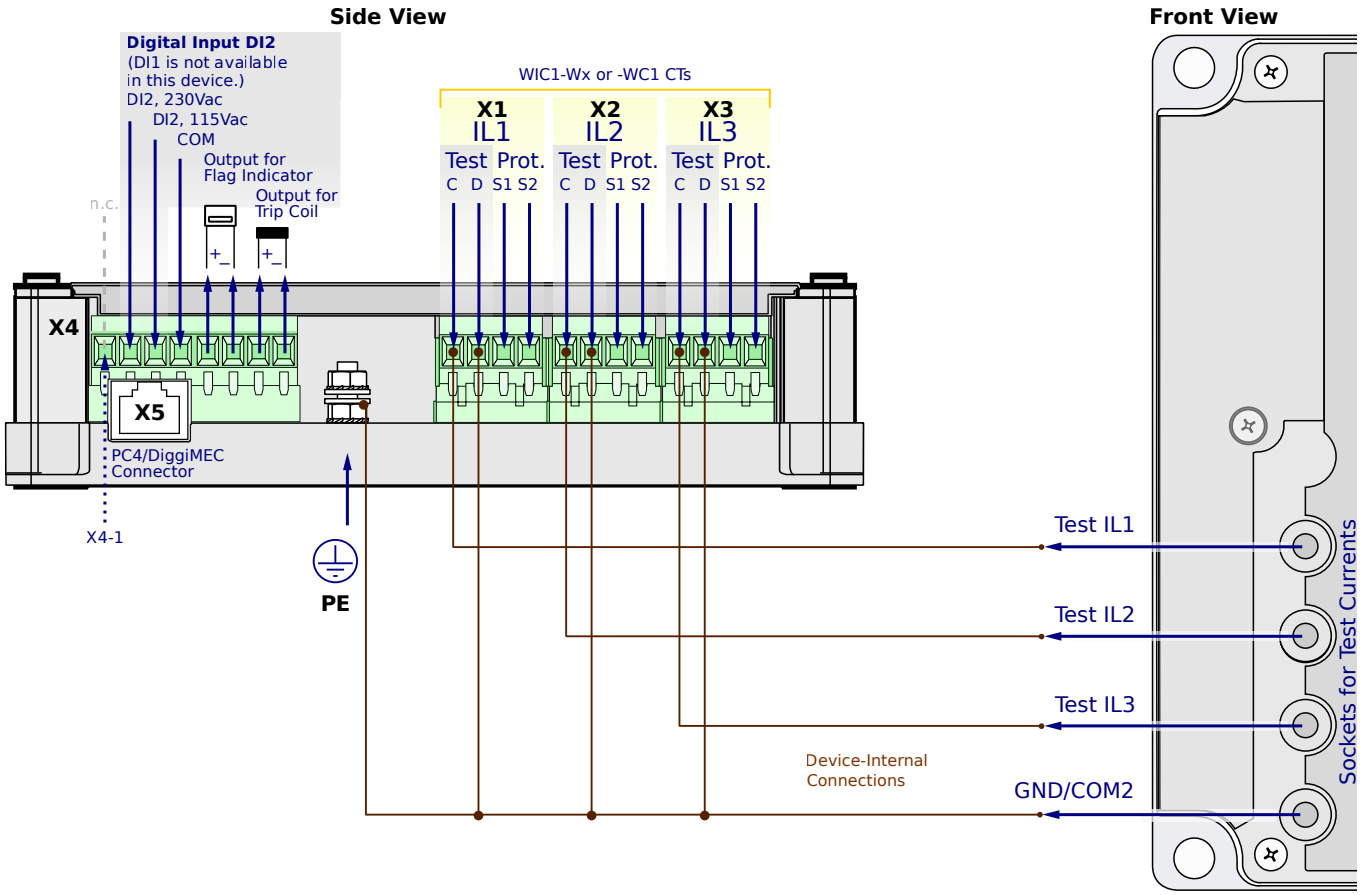


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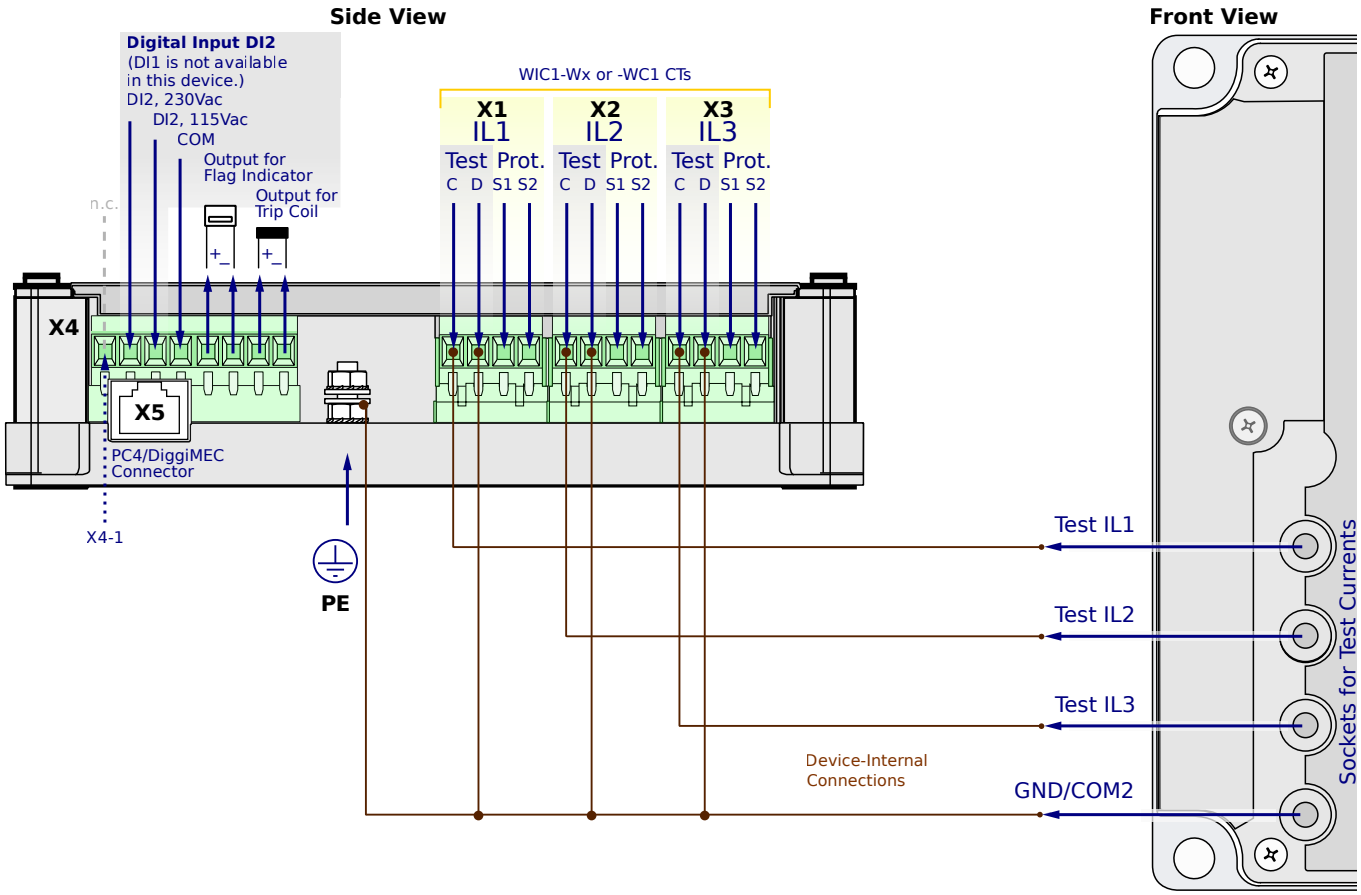


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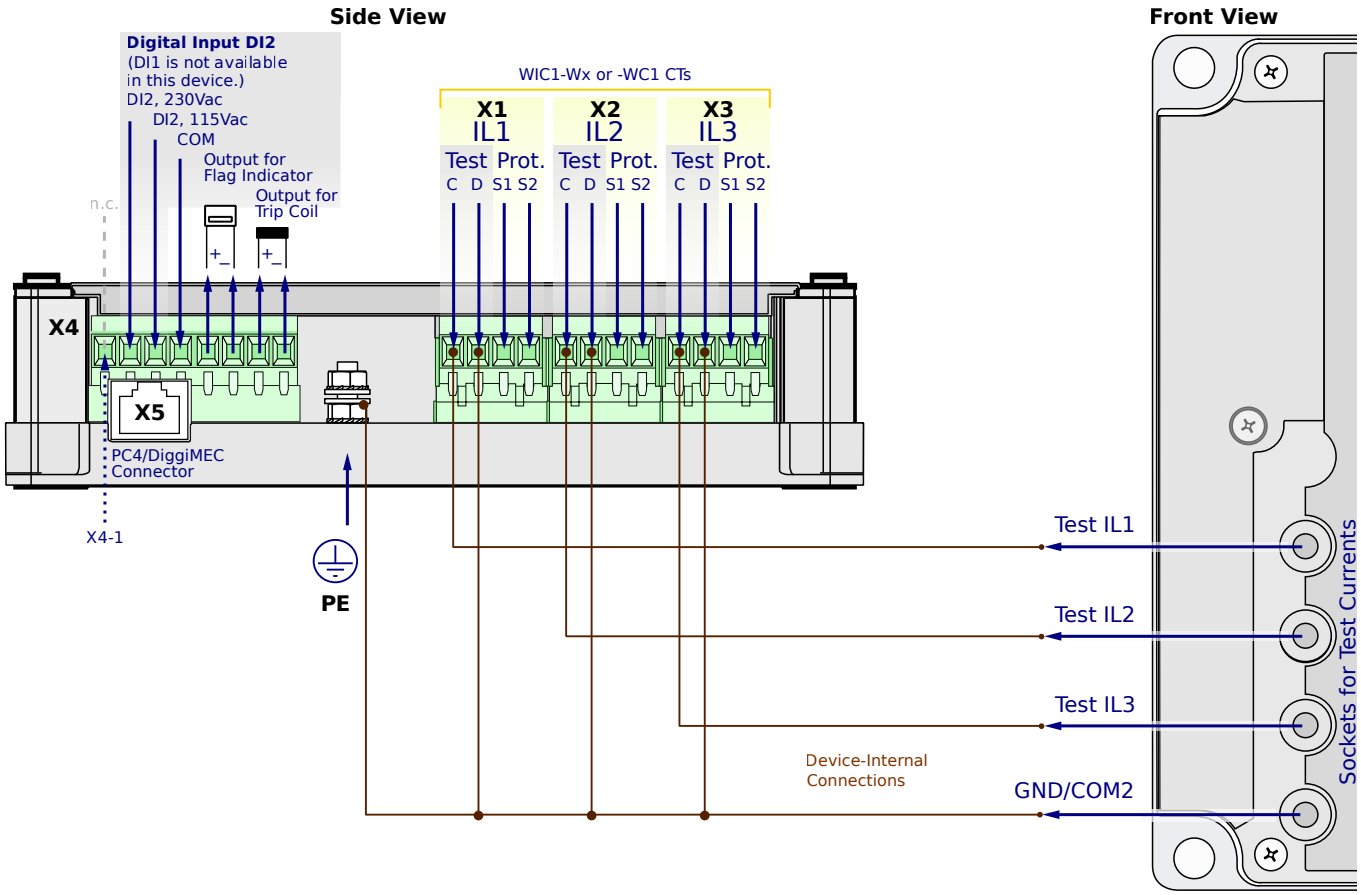


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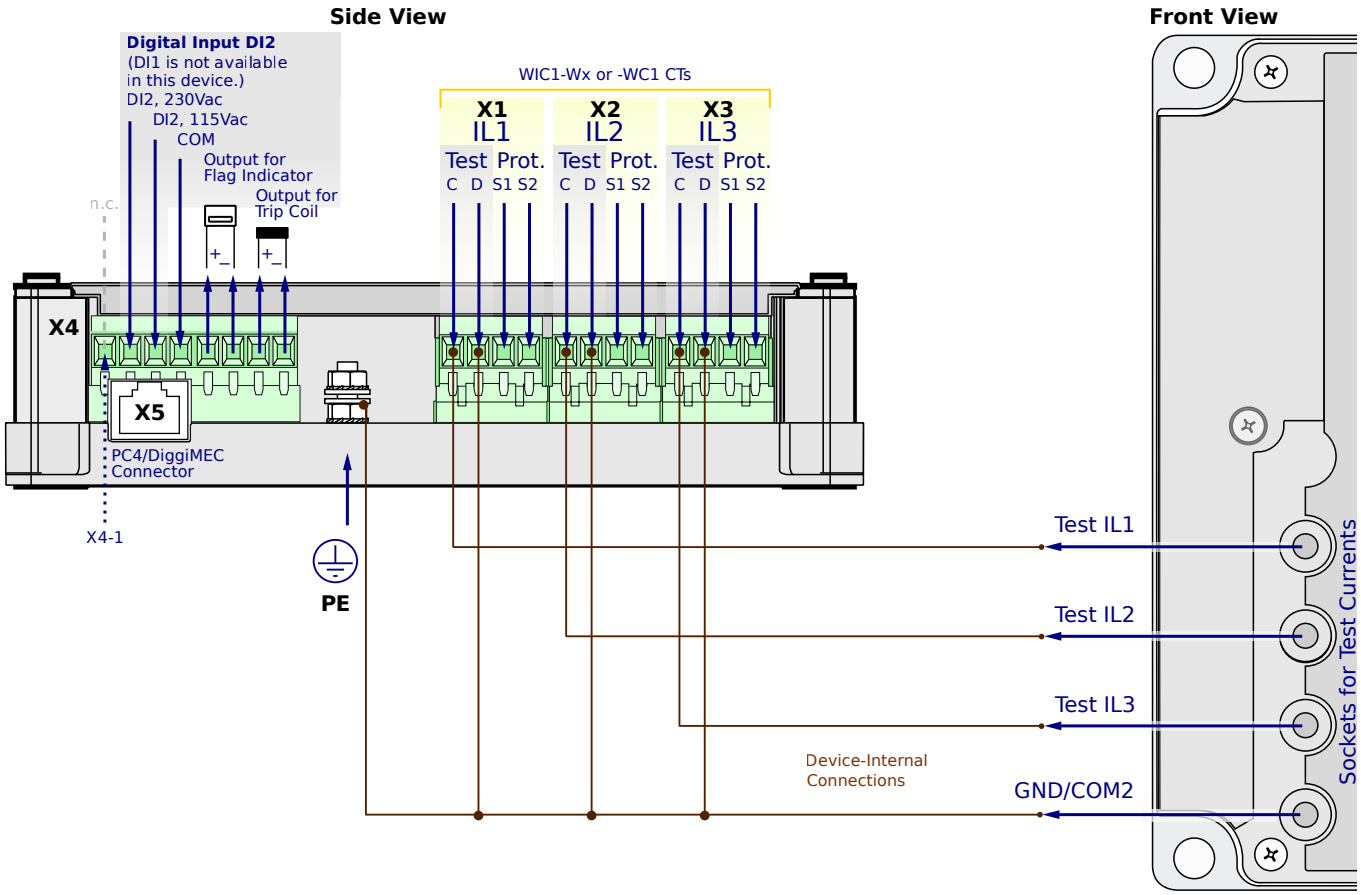


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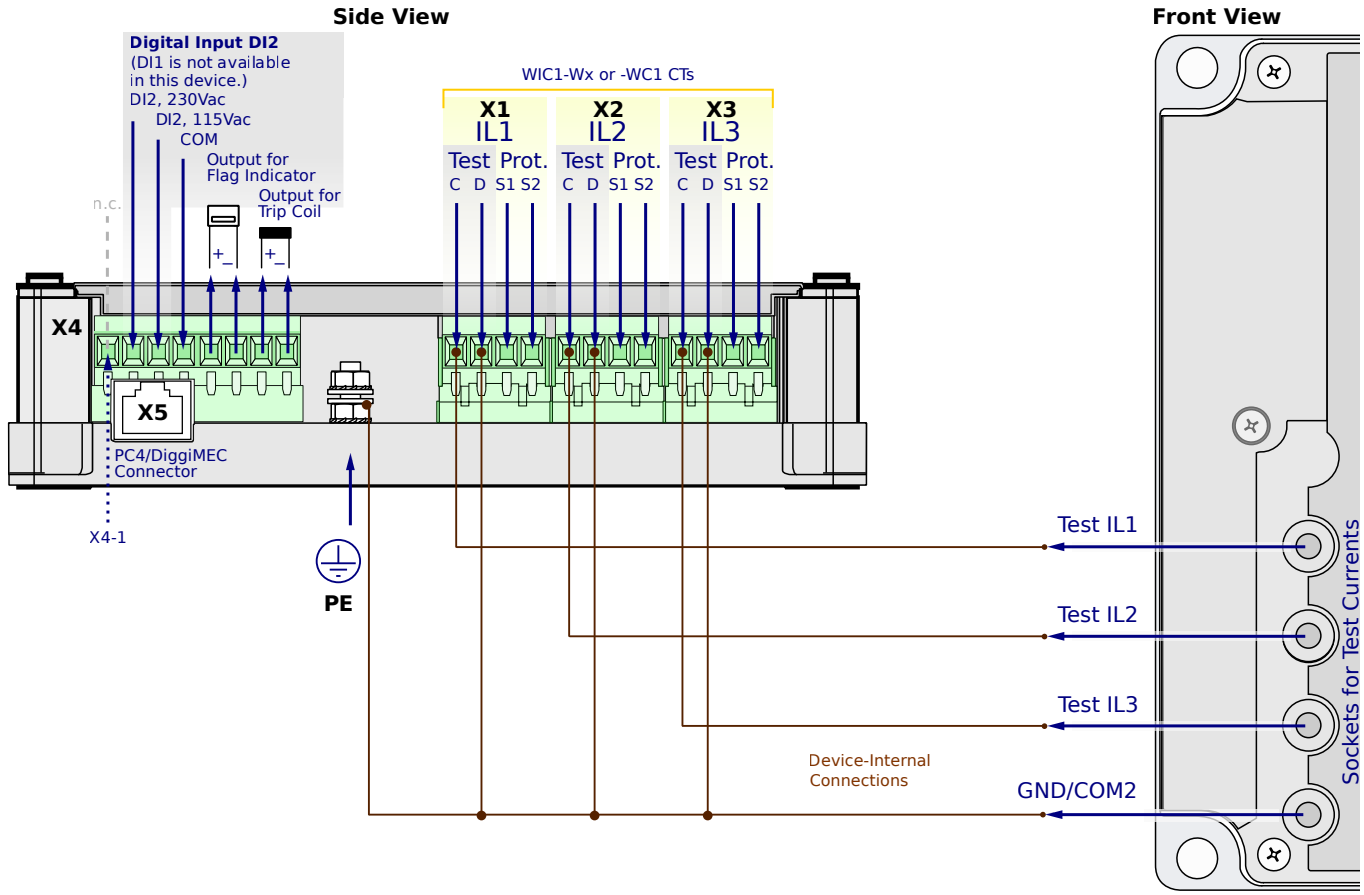


CT-Powered Protection Device, configuration via HEX switches or Smart view (PC) / DiggiMEC

- – Calculated ground (earth) current.
- – Nominal frequency is 60 Hz. (Setting to 50 Hz is possible via Smart view (PC) / DiggiMEC.)
- – Backup protection operates directly ("TC"-output)
- – Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
- – Standard

PE – Protective Earth
X1...X3 – WIC1-Wx or -WC1 CTs
X4-2,3 – 1 assignable Digital Input DI2 (115Vac or 230Vac)
X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-3SN6NC1PAH

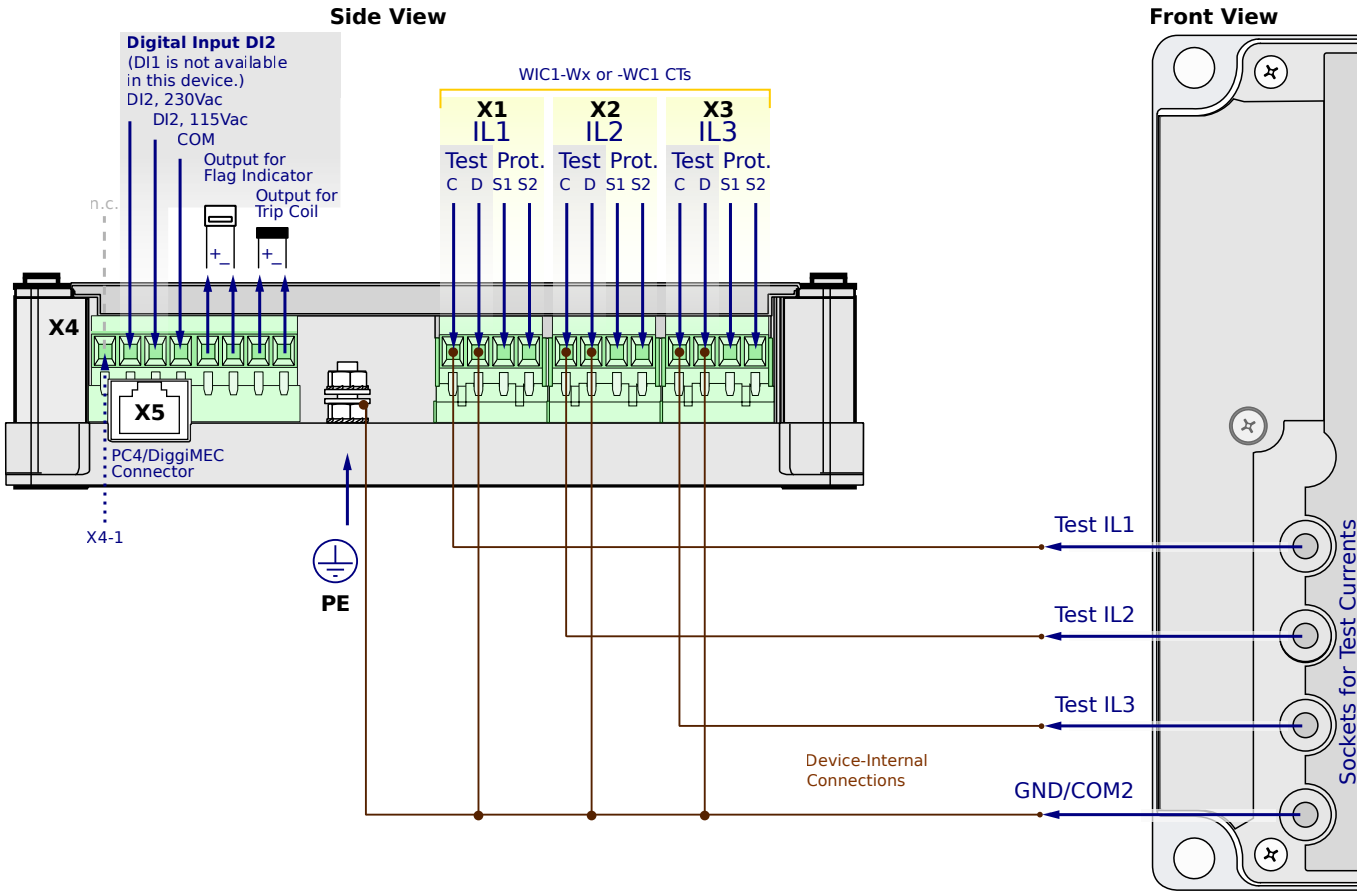


CT-Powered Protection Device, configuration via HEX switches or Smart view (PC) / DiggiMEC

- – Calculated ground (earth) current.
- – Nominal frequency is 60 Hz. (Setting to 50 Hz is possible via Smart view (PC) / DiggiMEC.)
- – Backup protection operates directly ("TC"-output)
- – Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
- – Customized Version 1

PE – Protective Earth
X1...X3 – WIC1-Wx or -WC1 CTs
X4-2,3 – 1 assignable Digital Input DI2 (115Vac or 230Vac)
X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-3SN6NC2SA0

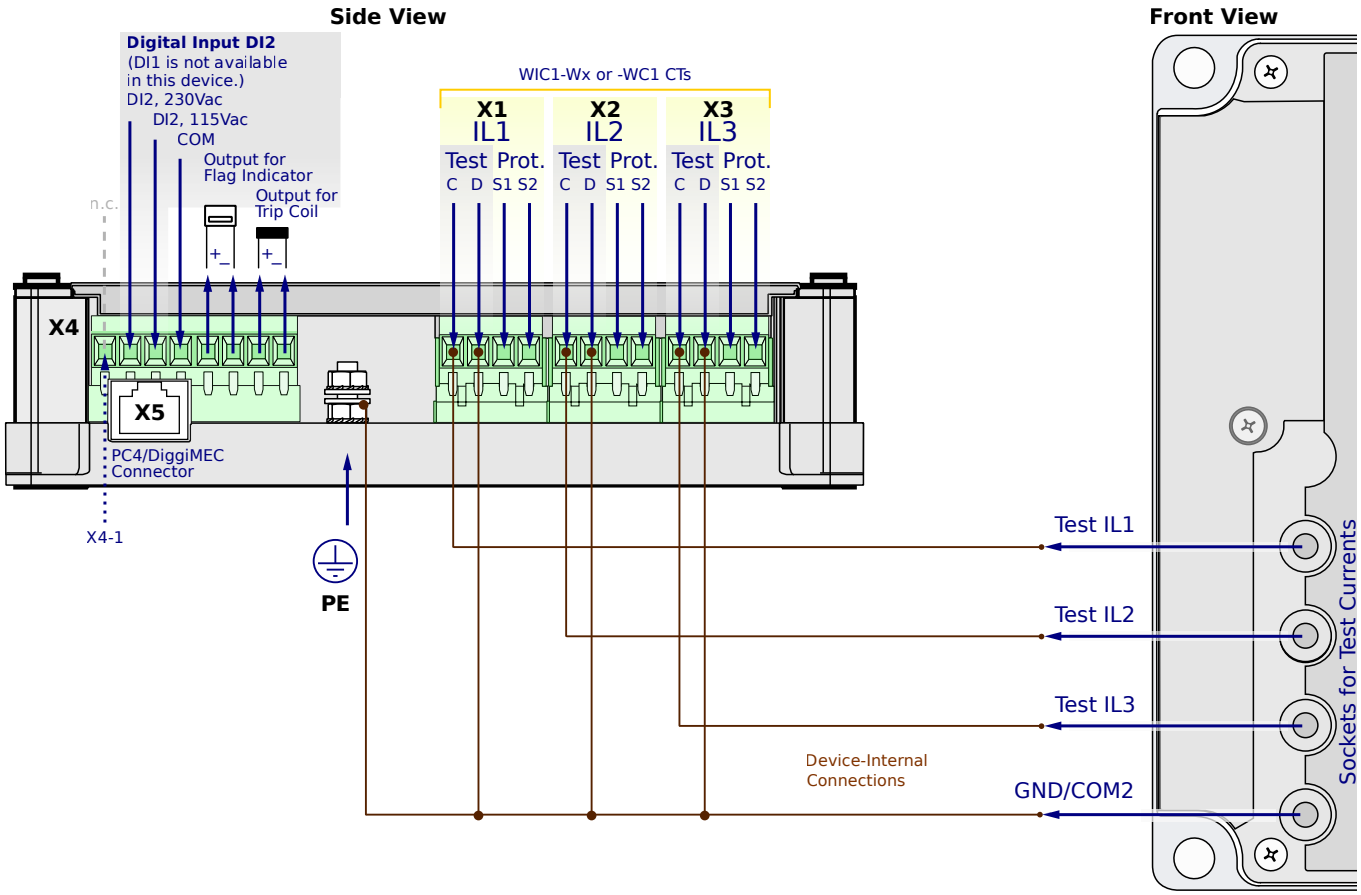


CT-Powered Protection Device, configuration via HEX switches or Smart view (PC) / DiggiMEC

- – Calculated ground (earth) current.
- – Nominal frequency is 60 Hz. (Setting to 50 Hz is possible via Smart view (PC) / DiggiMEC.)
- – Backup protection operates at 20·In,max ("TC"-output)
- – Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
- – Standard

PE – Protective Earth
X1...X3 – WIC1-Wx or -WC1 CTs
X4-2,3 – 1 assignable Digital Input DI2 (115Vac or 230Vac)
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WIC1-3SN6NC2SAH

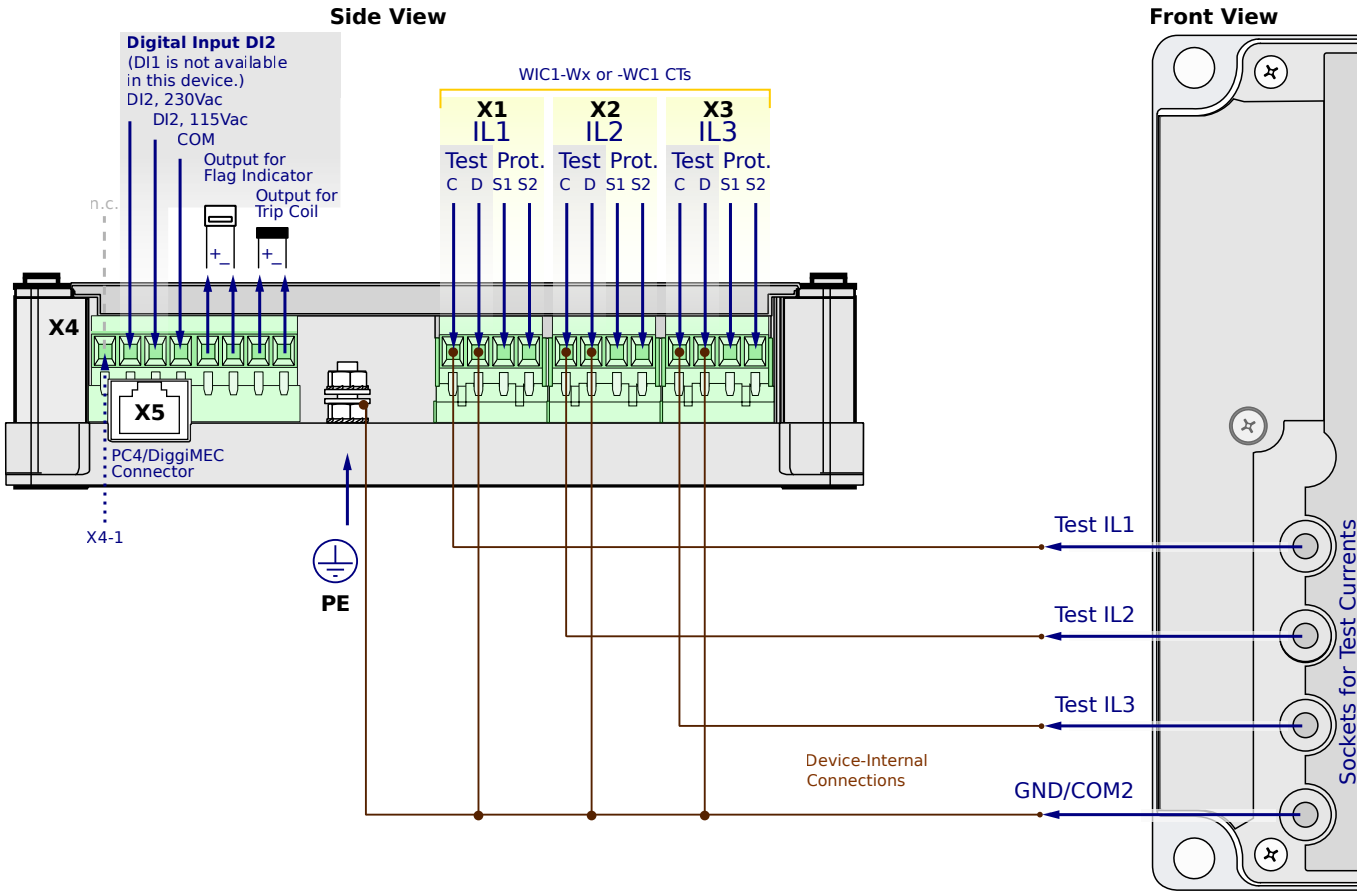


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- – Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
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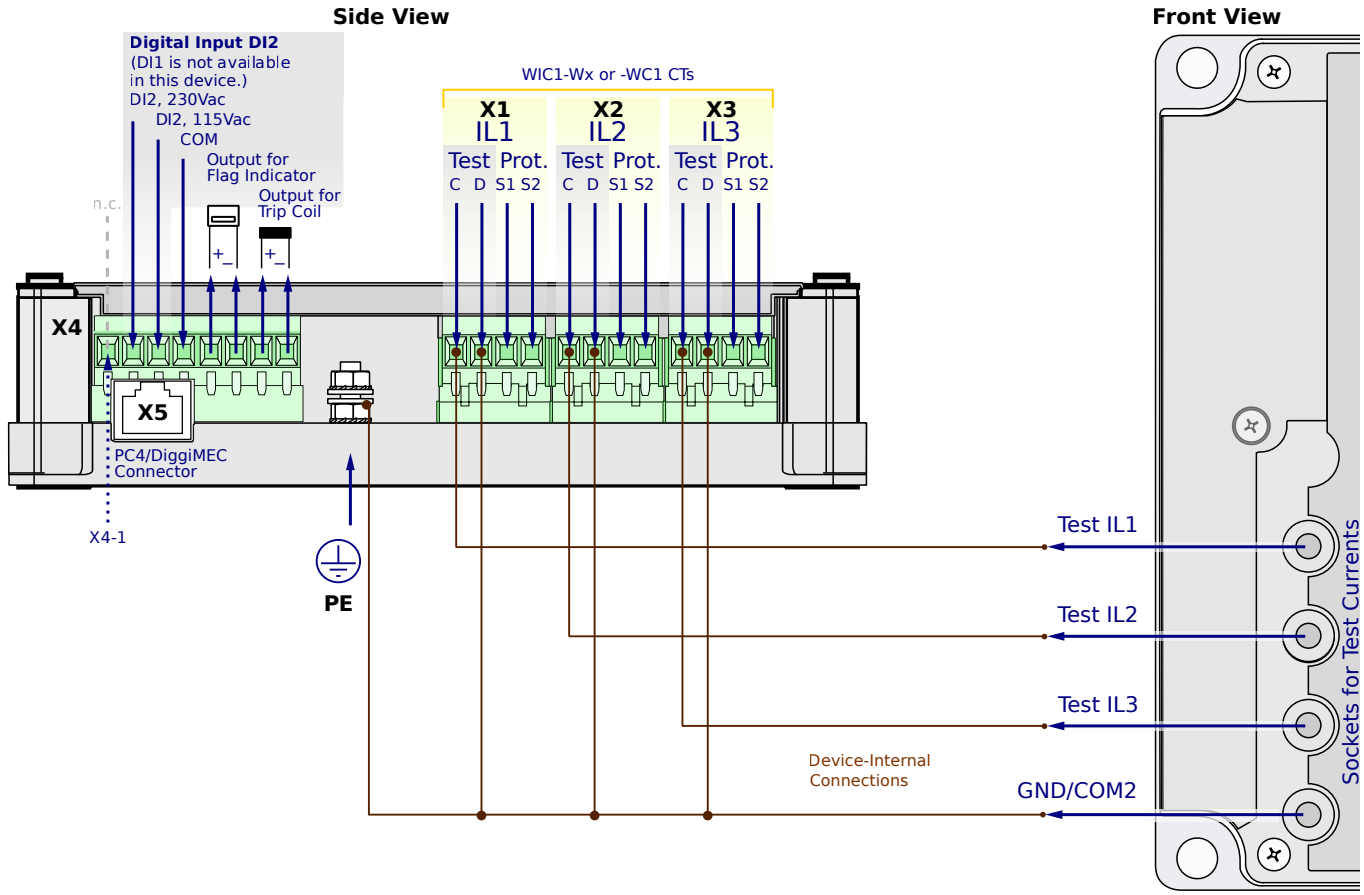


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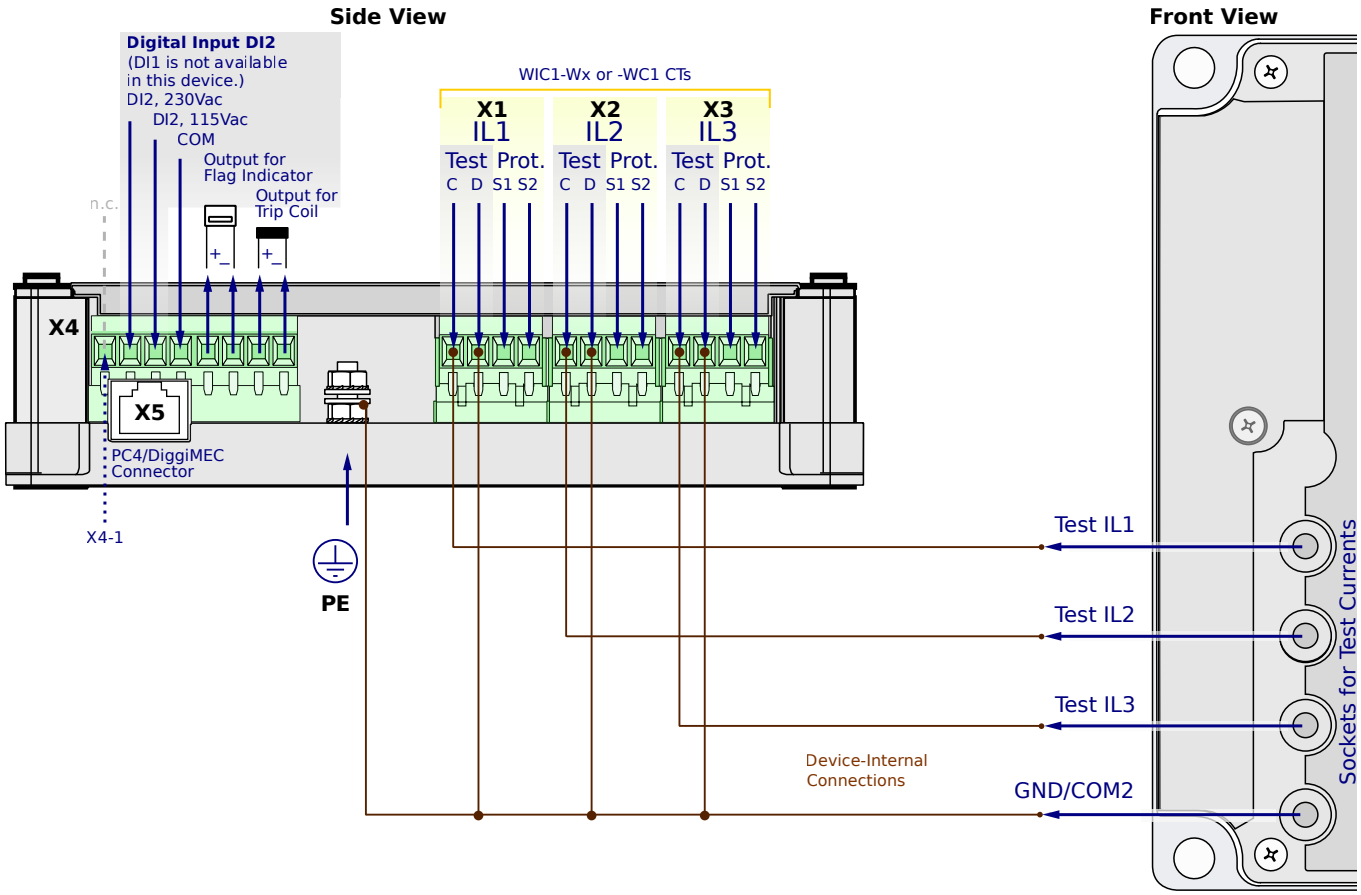


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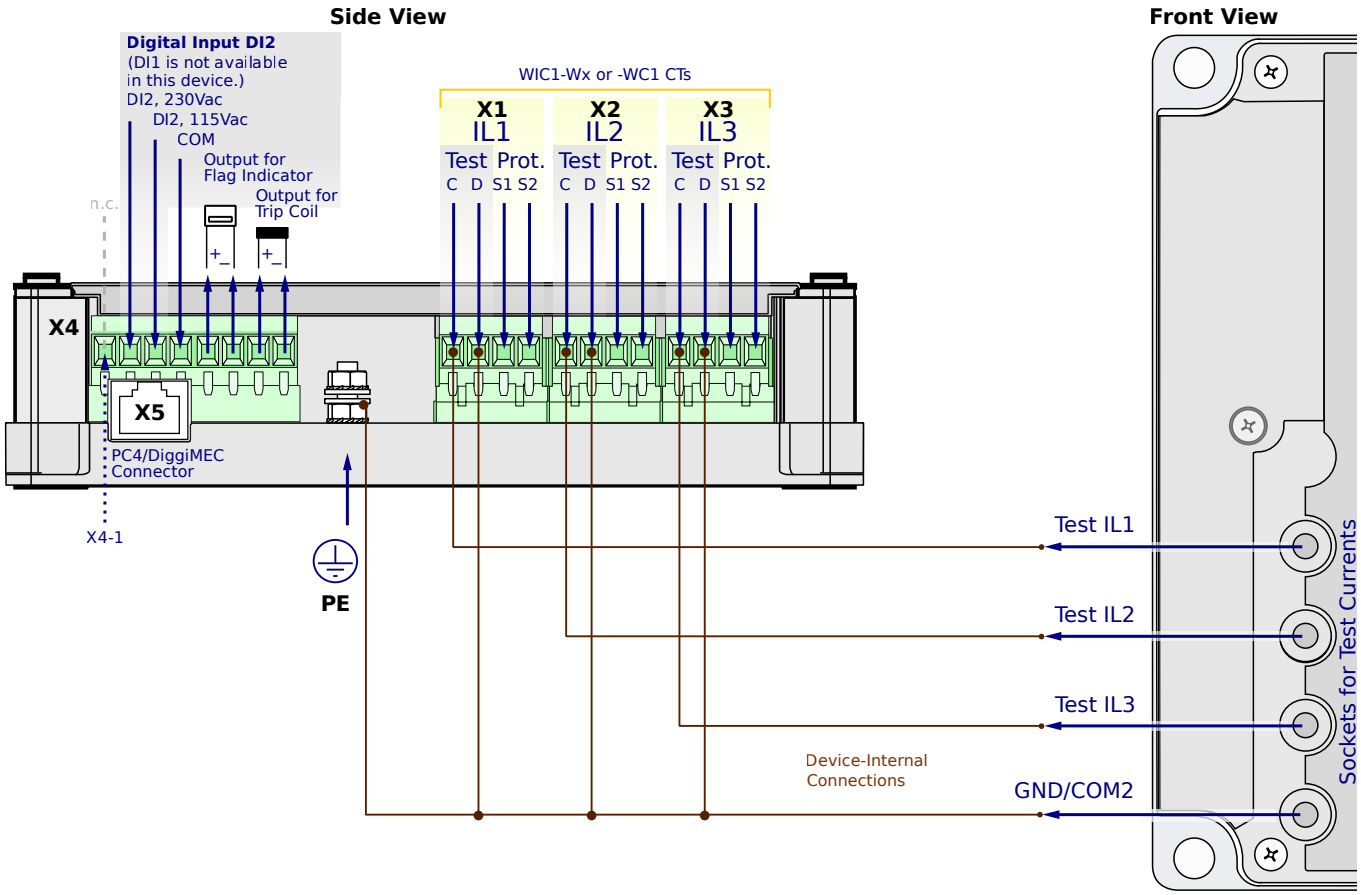


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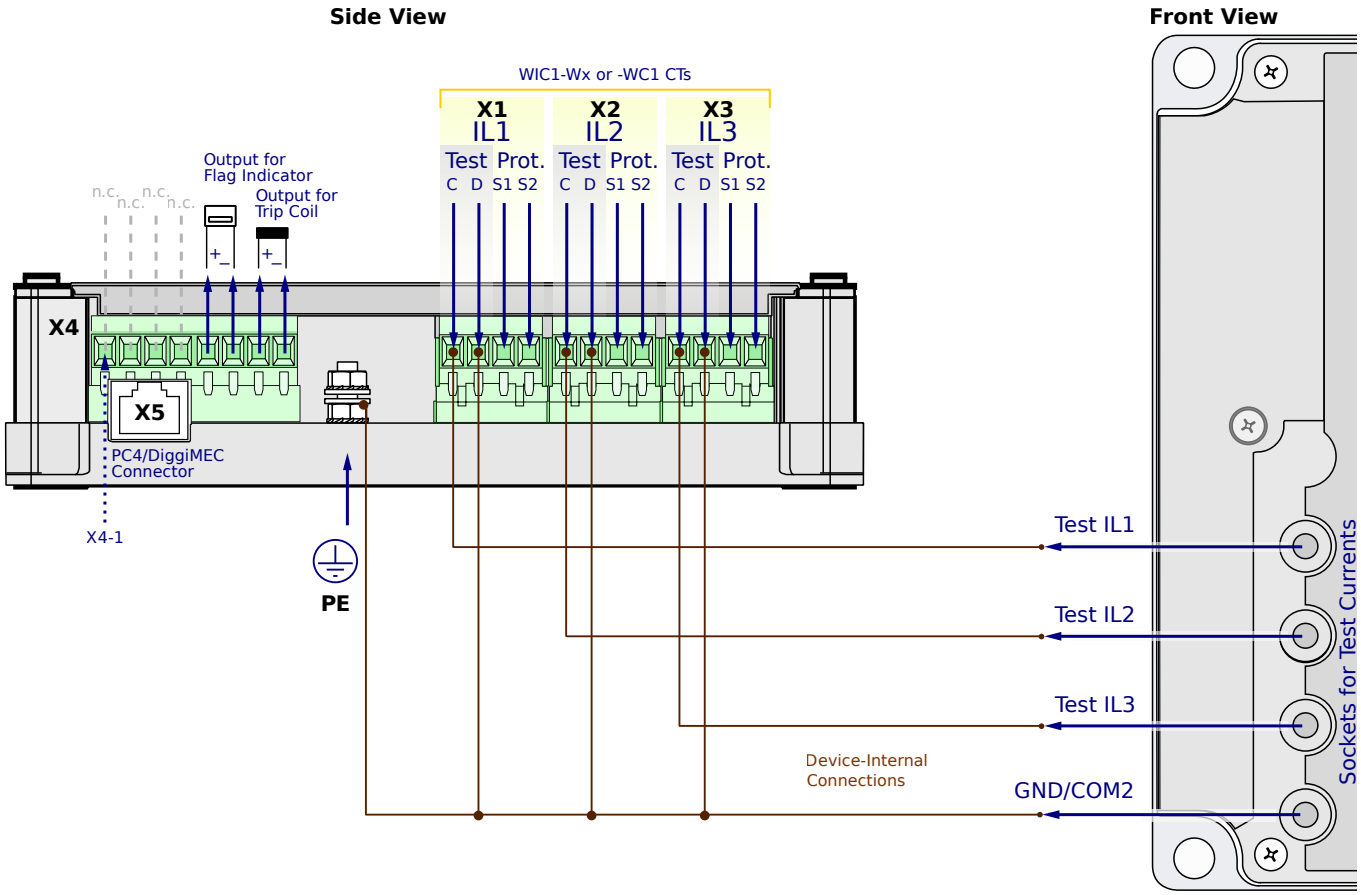


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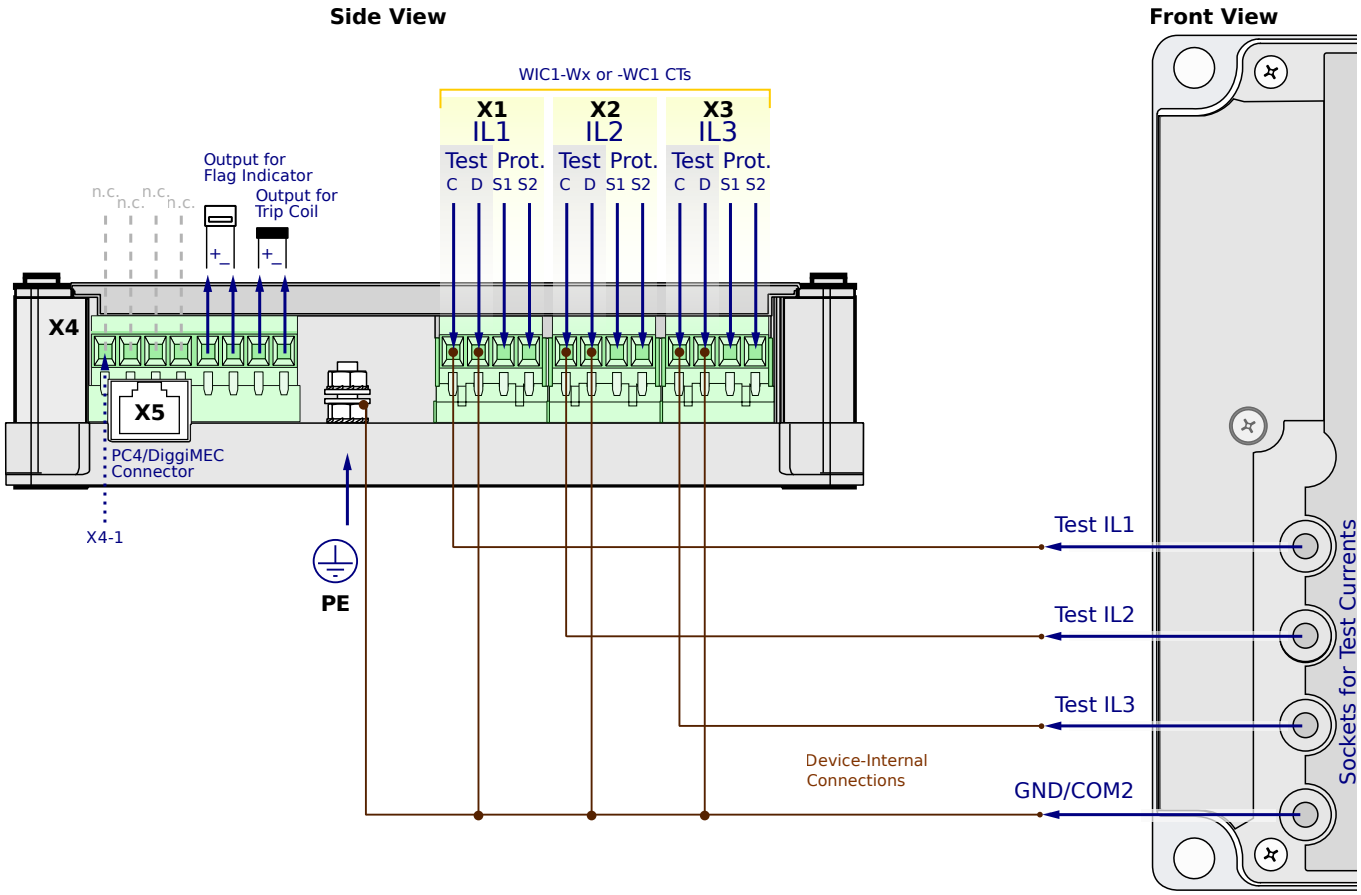


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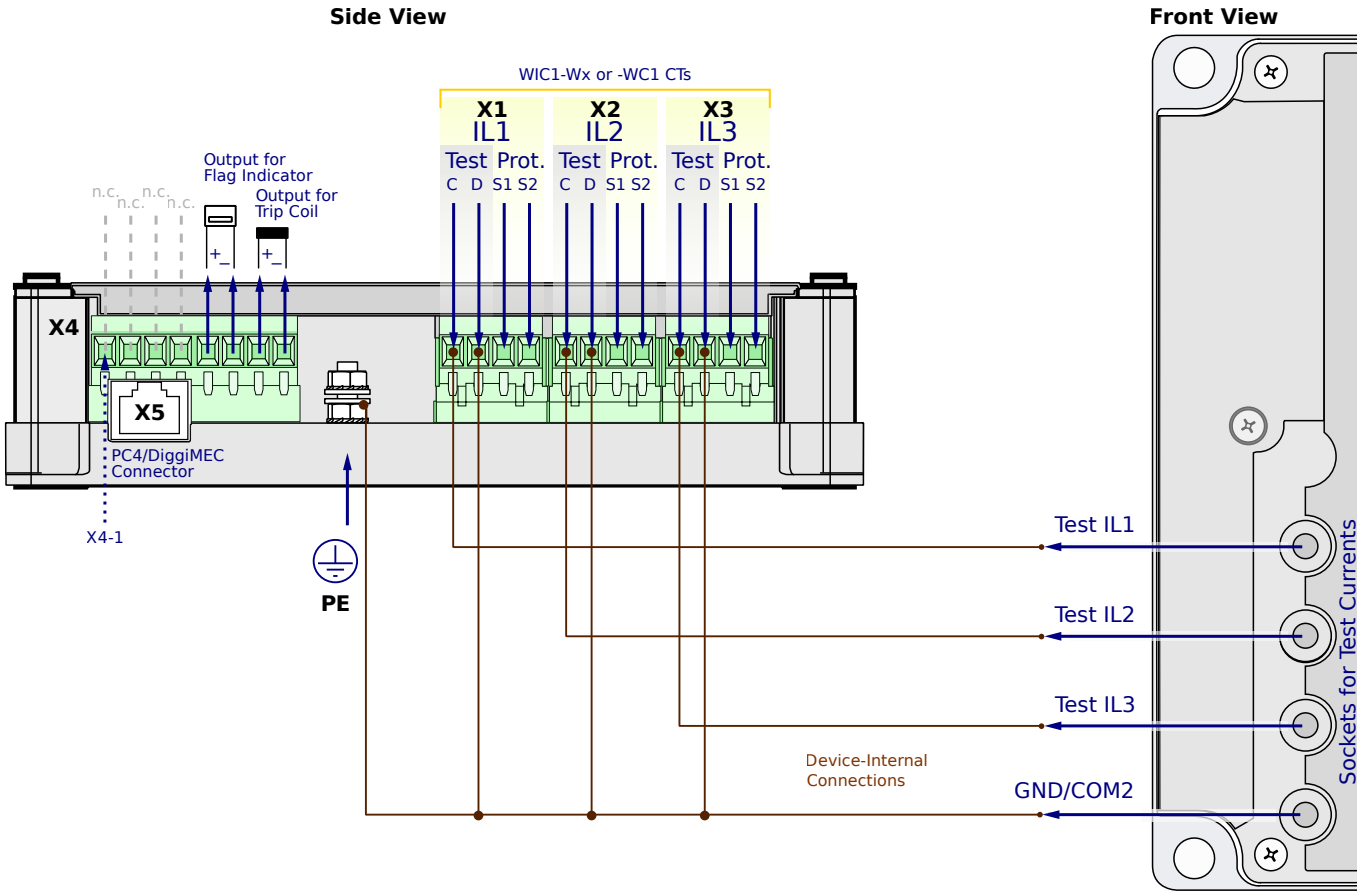


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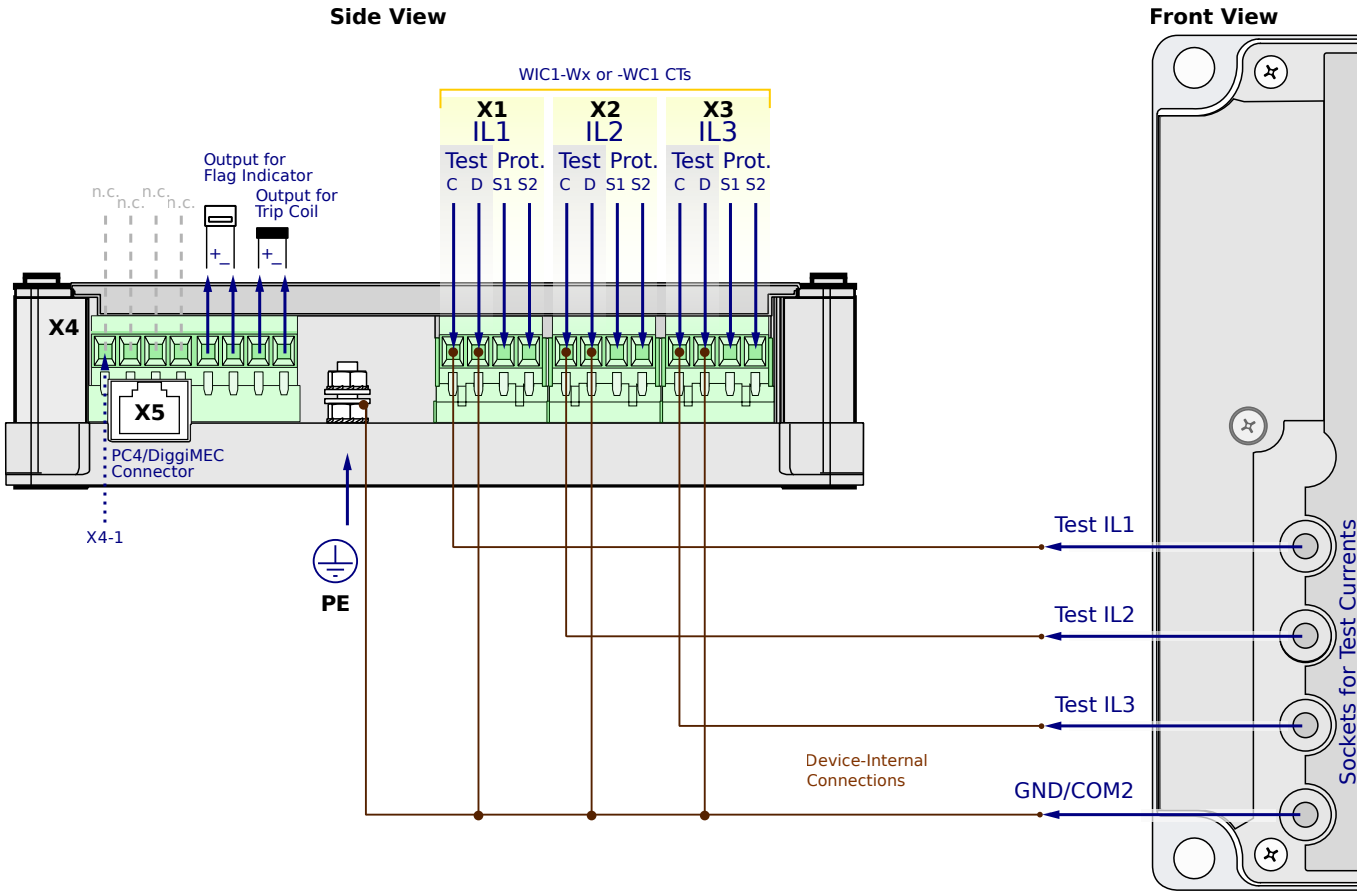


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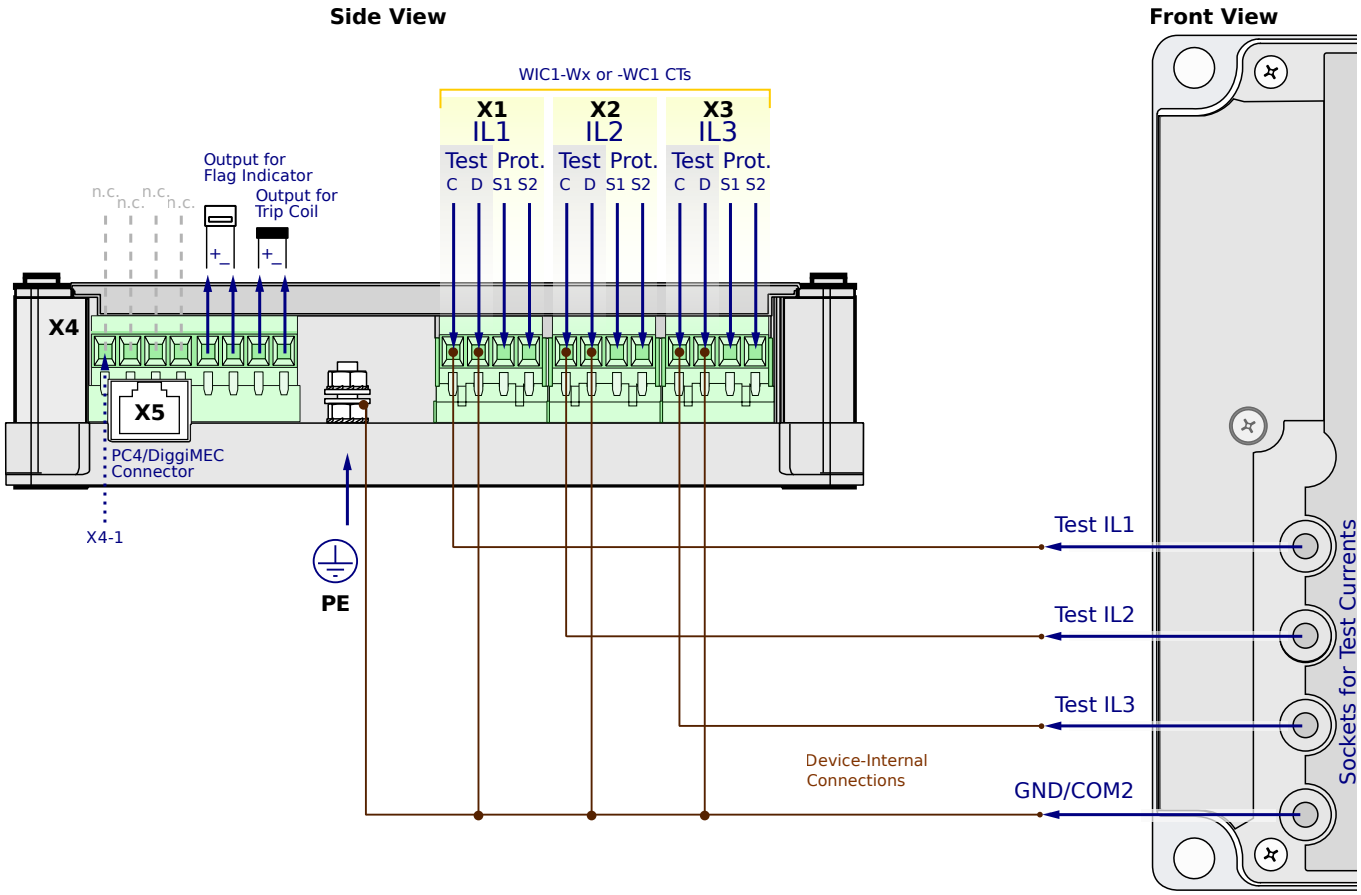


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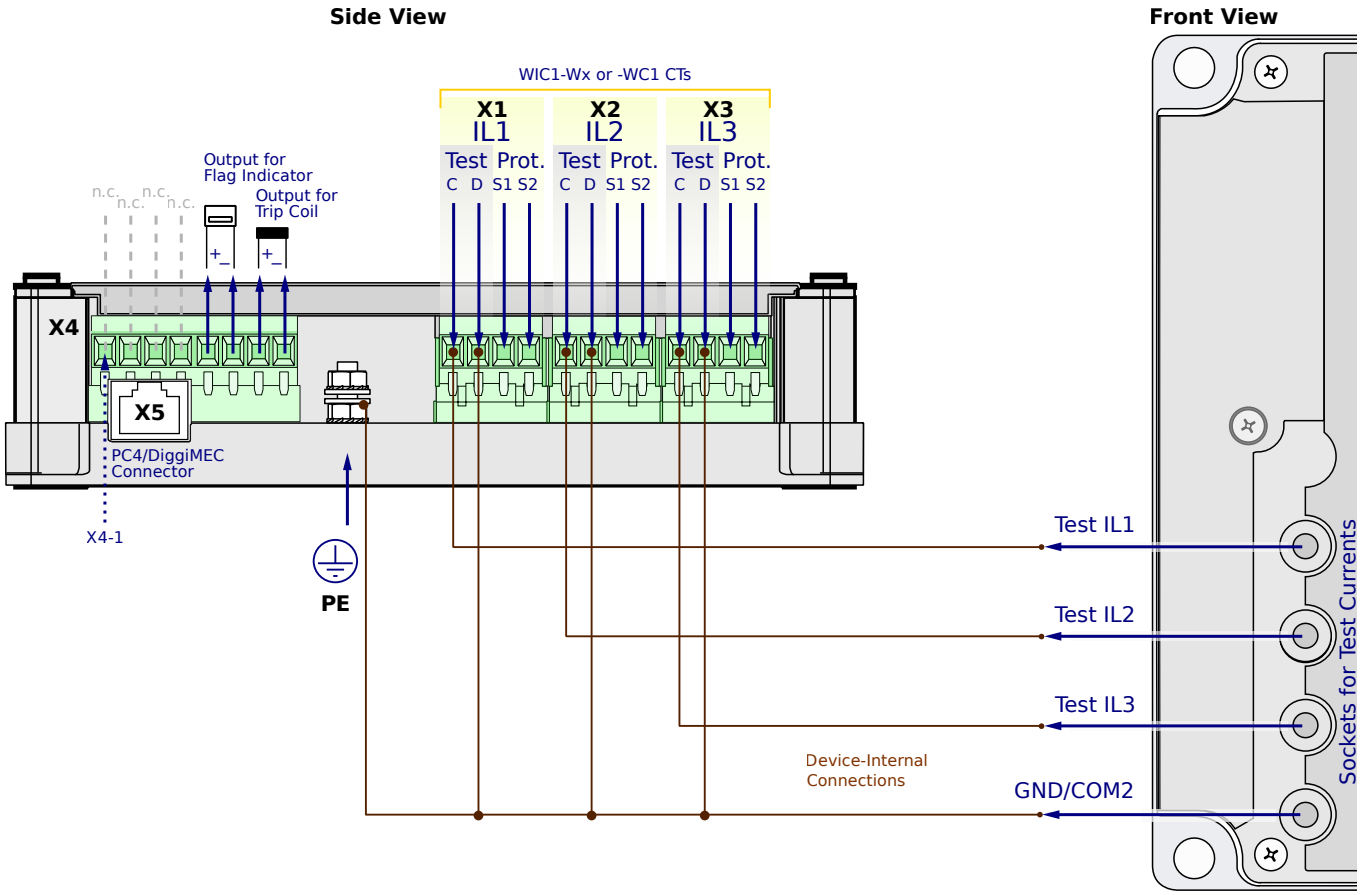


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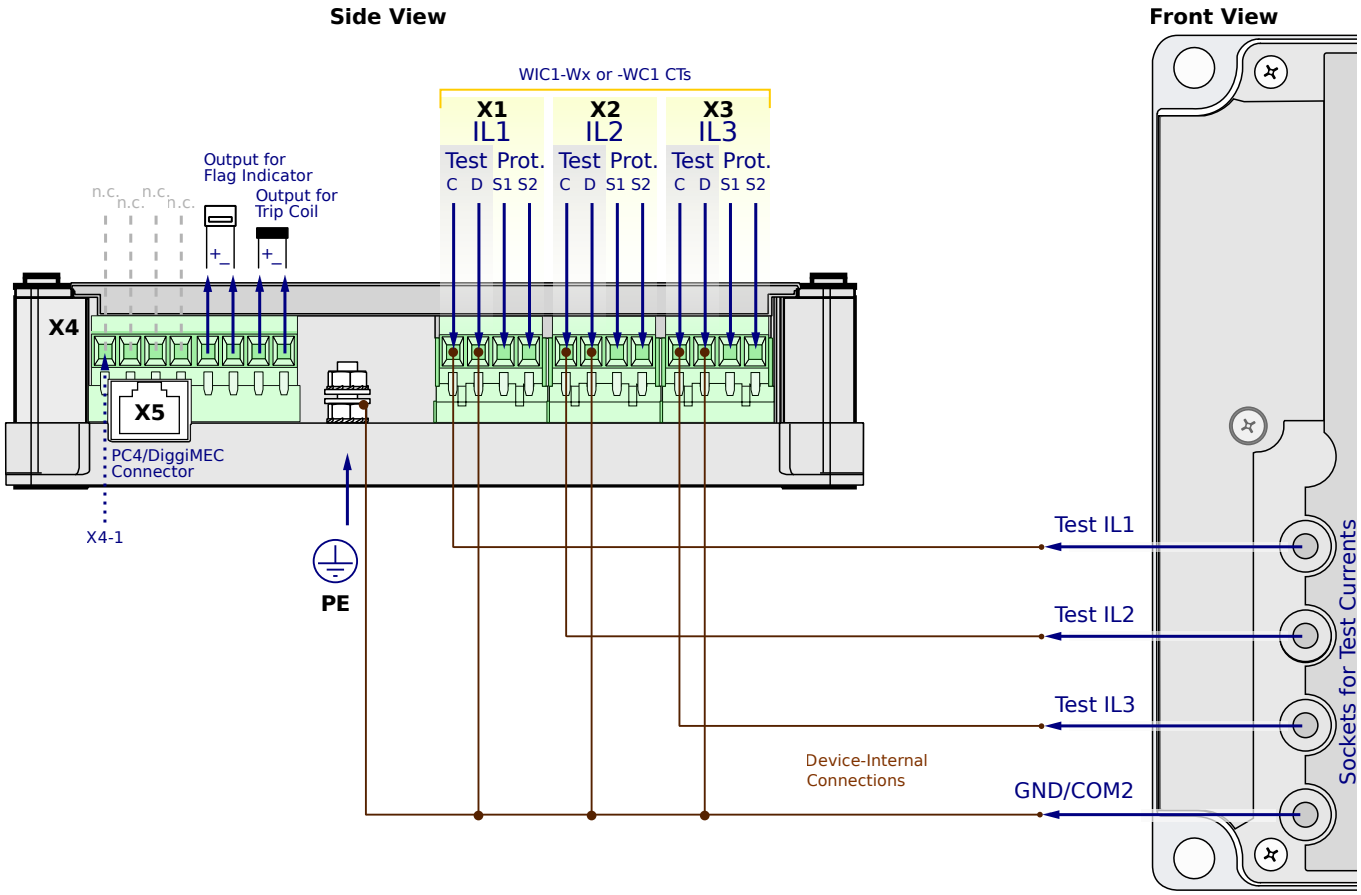


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PE – Protective Earth
X1...X3 – WIC1-Wx or -WC1 CTs
X4-5,6 – Trip on Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-3SN6FN2SA0

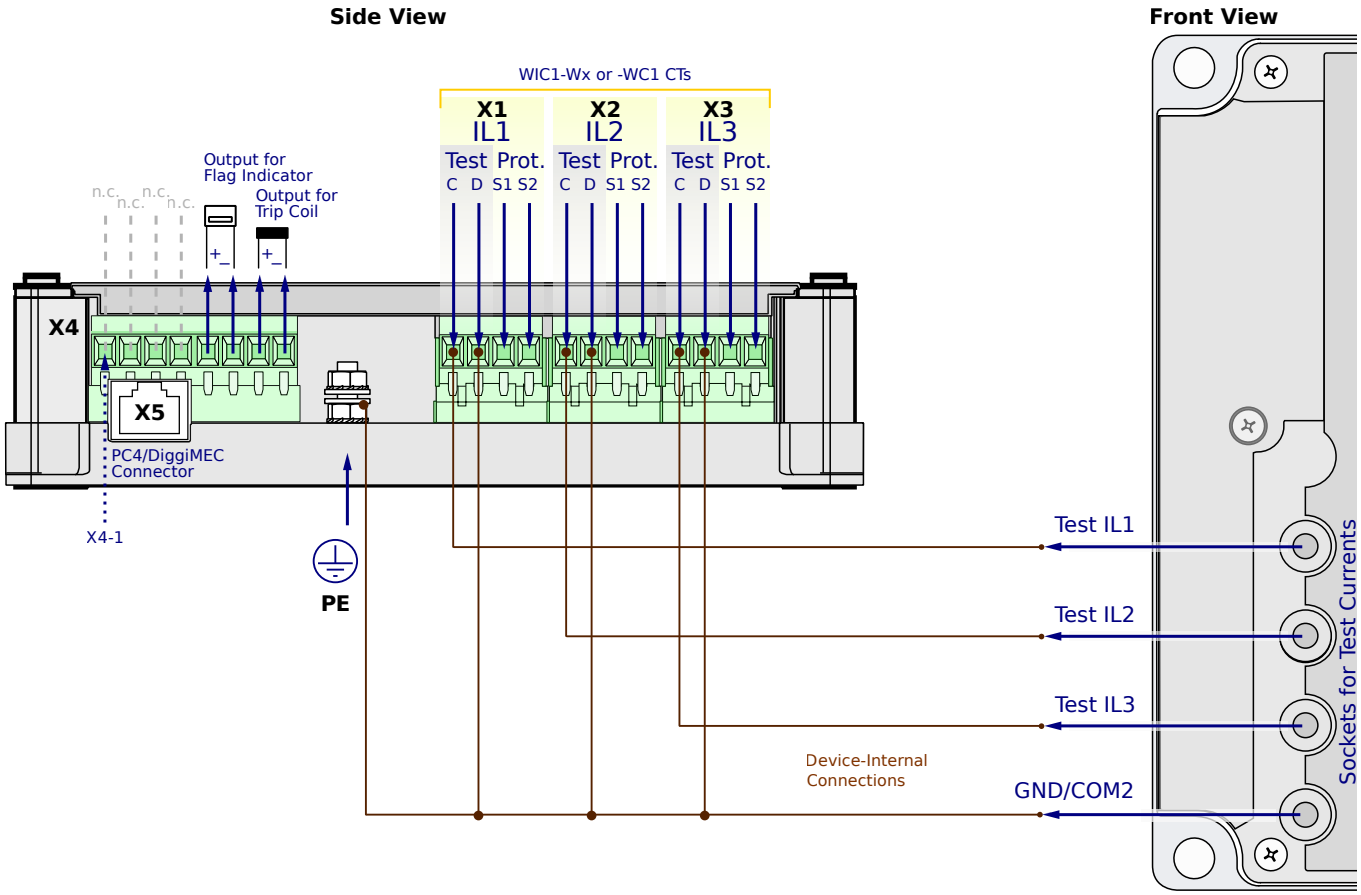


CT-Powered Protection Device, configuration via HEX switches or Smart view (PC) / DiggiMEC

- – Calculated ground (earth) current.
- – Nominal frequency is 60 Hz. (Setting to 50 Hz is possible via Smart view (PC) / DiggiMEC.)
- – Backup protection operates at 20·In,max ("TC"-output)
- – Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
- – Standard

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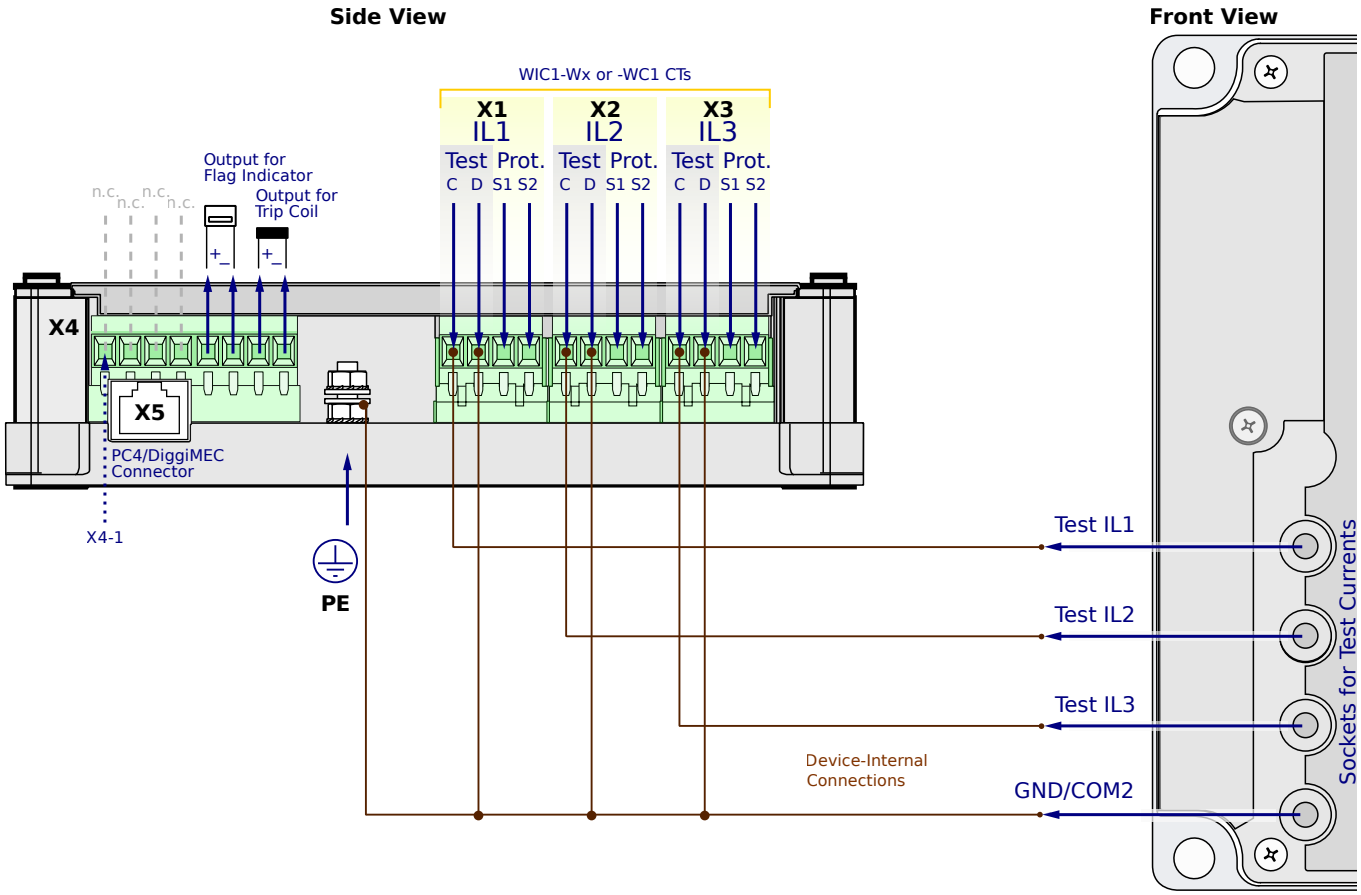


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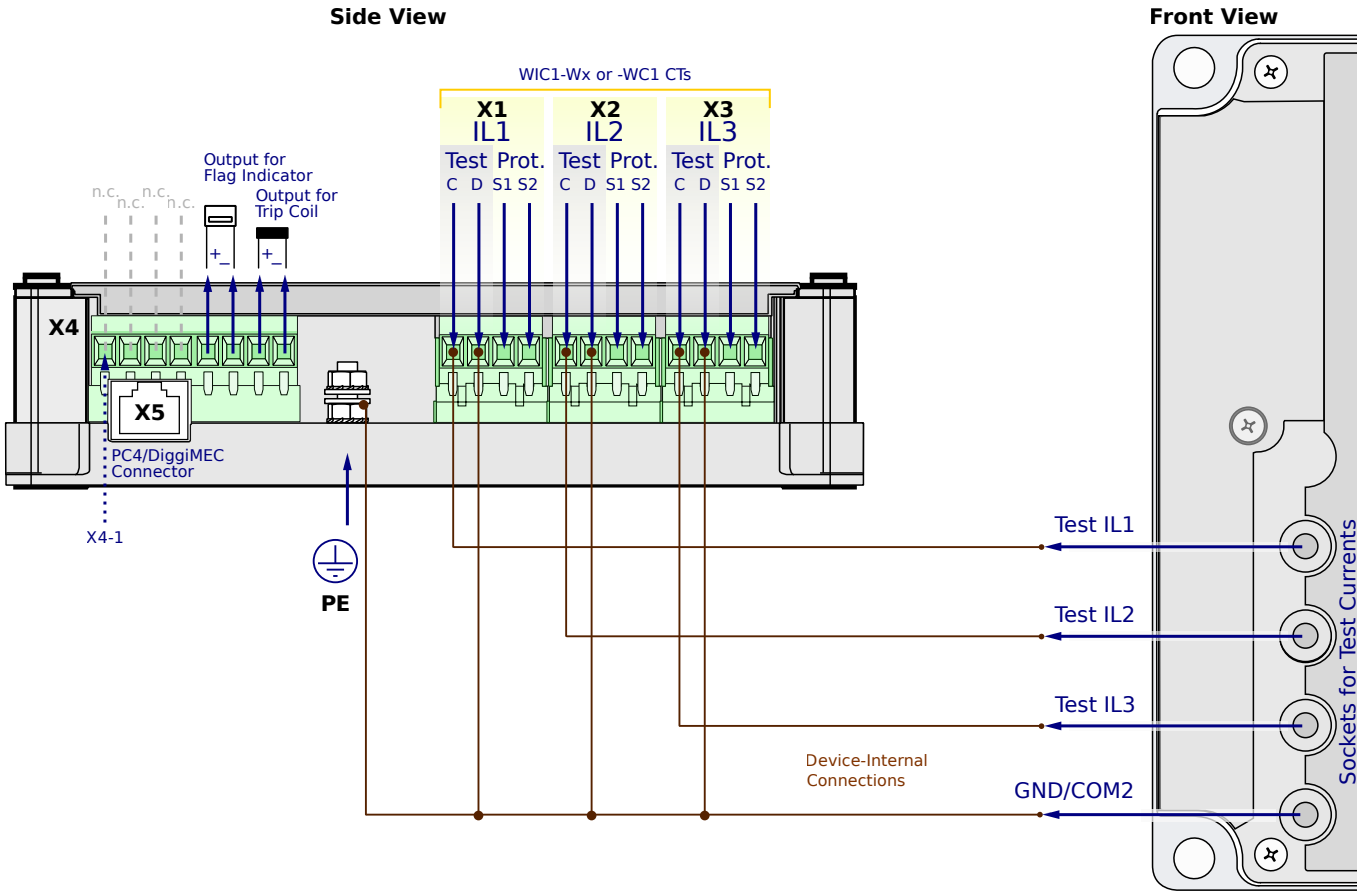


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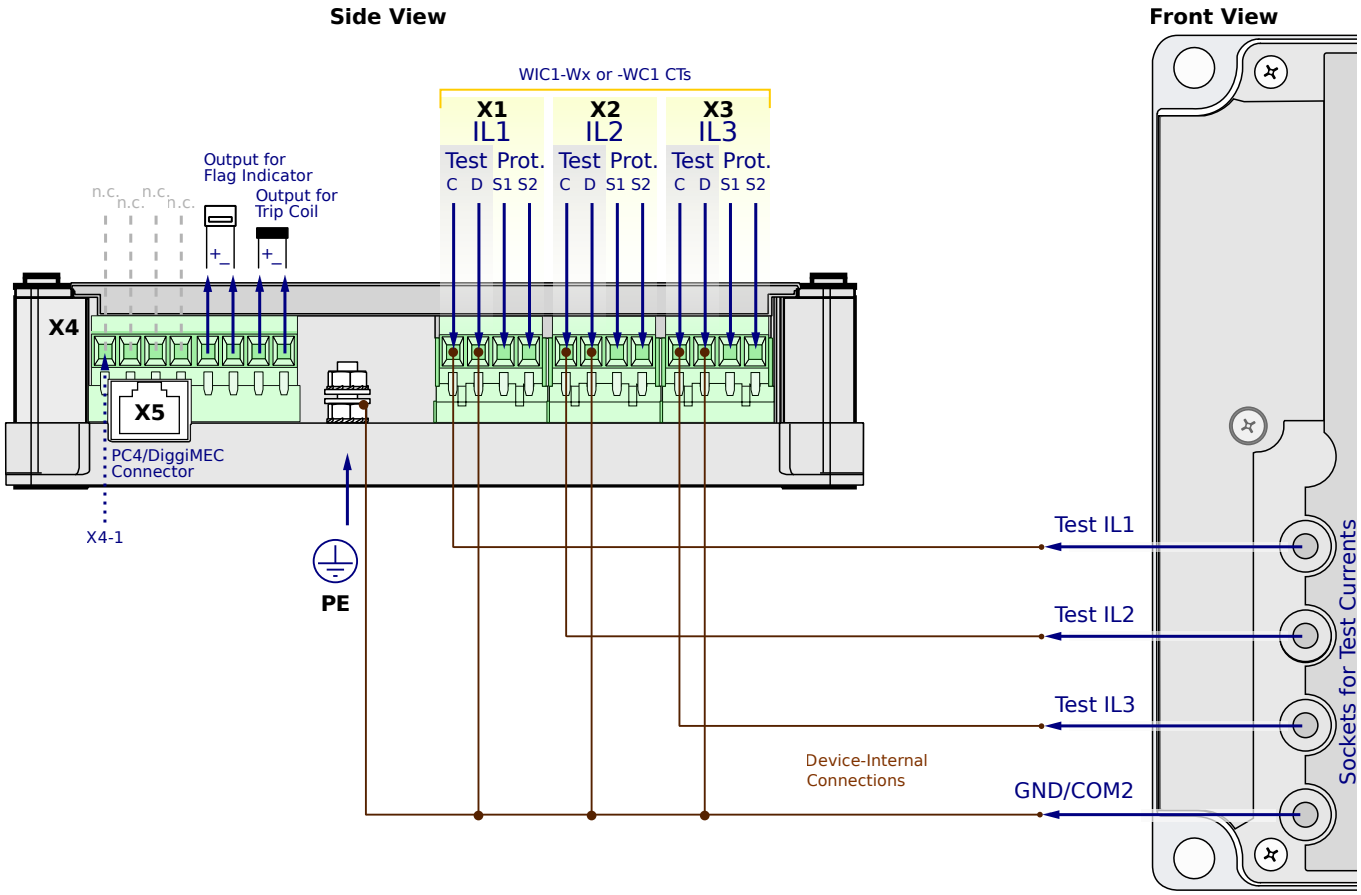


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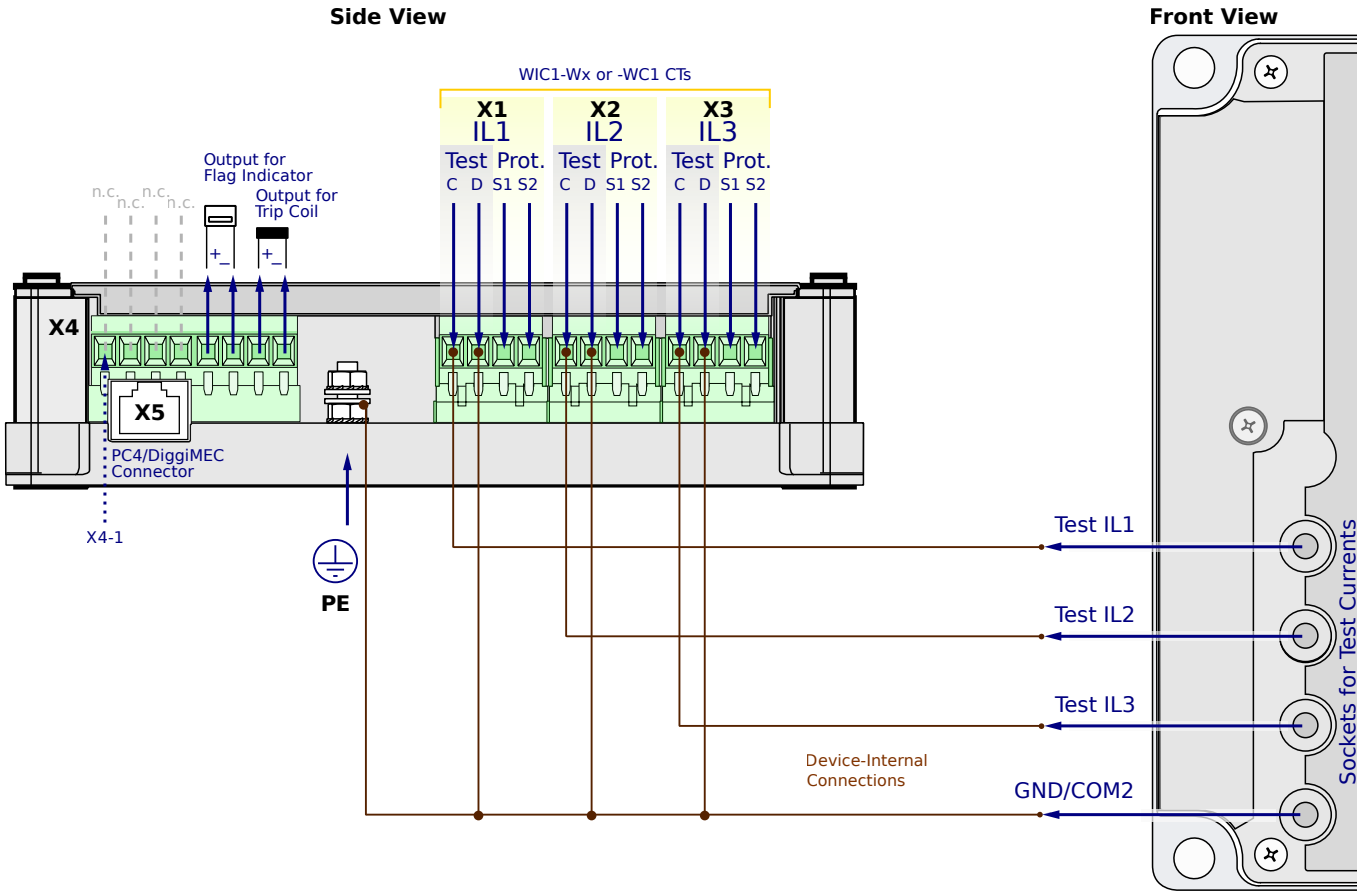


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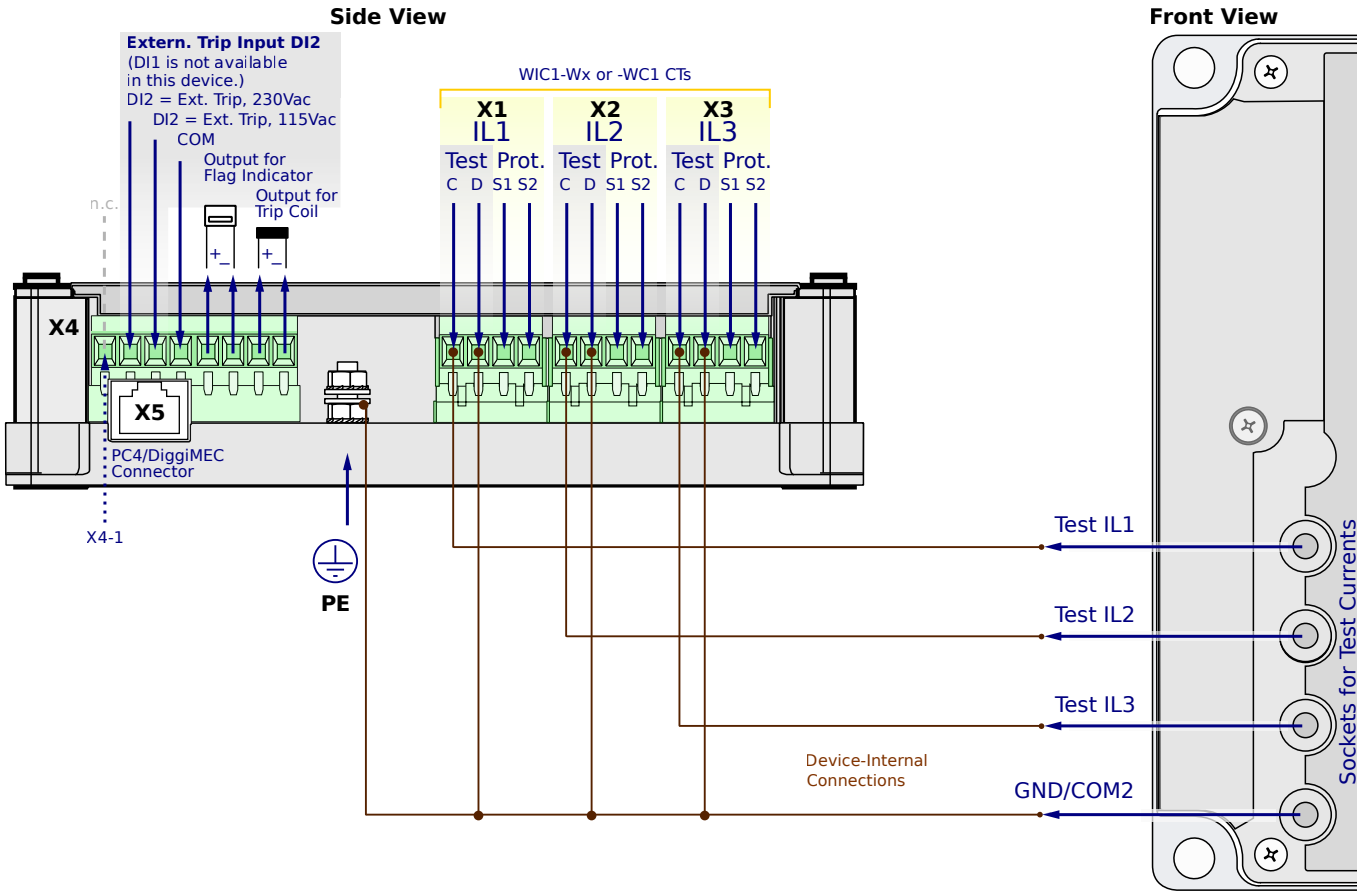


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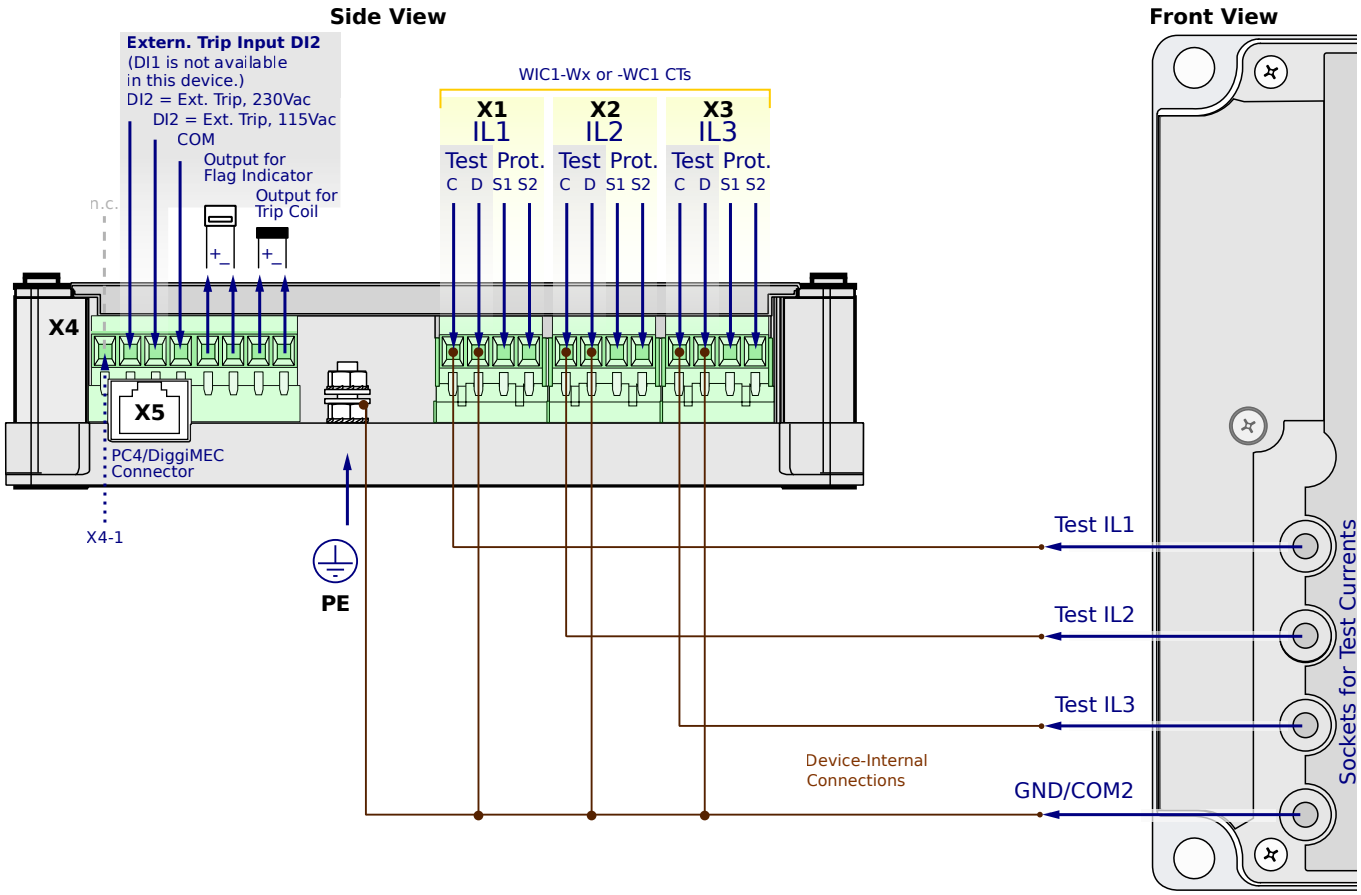


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X4-2,3 – DI2, fixed to External trip input (115Vac or 230Vac)
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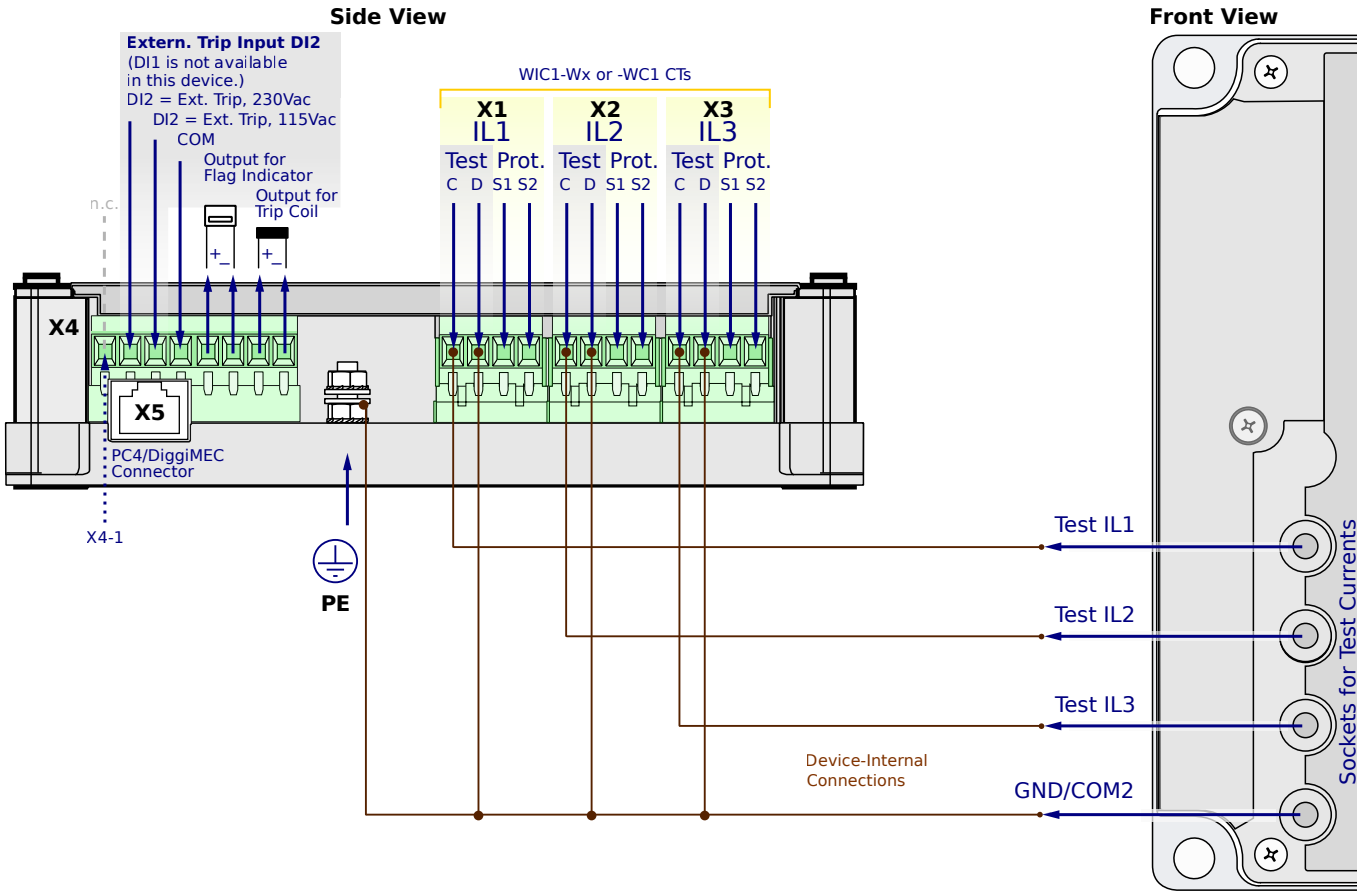


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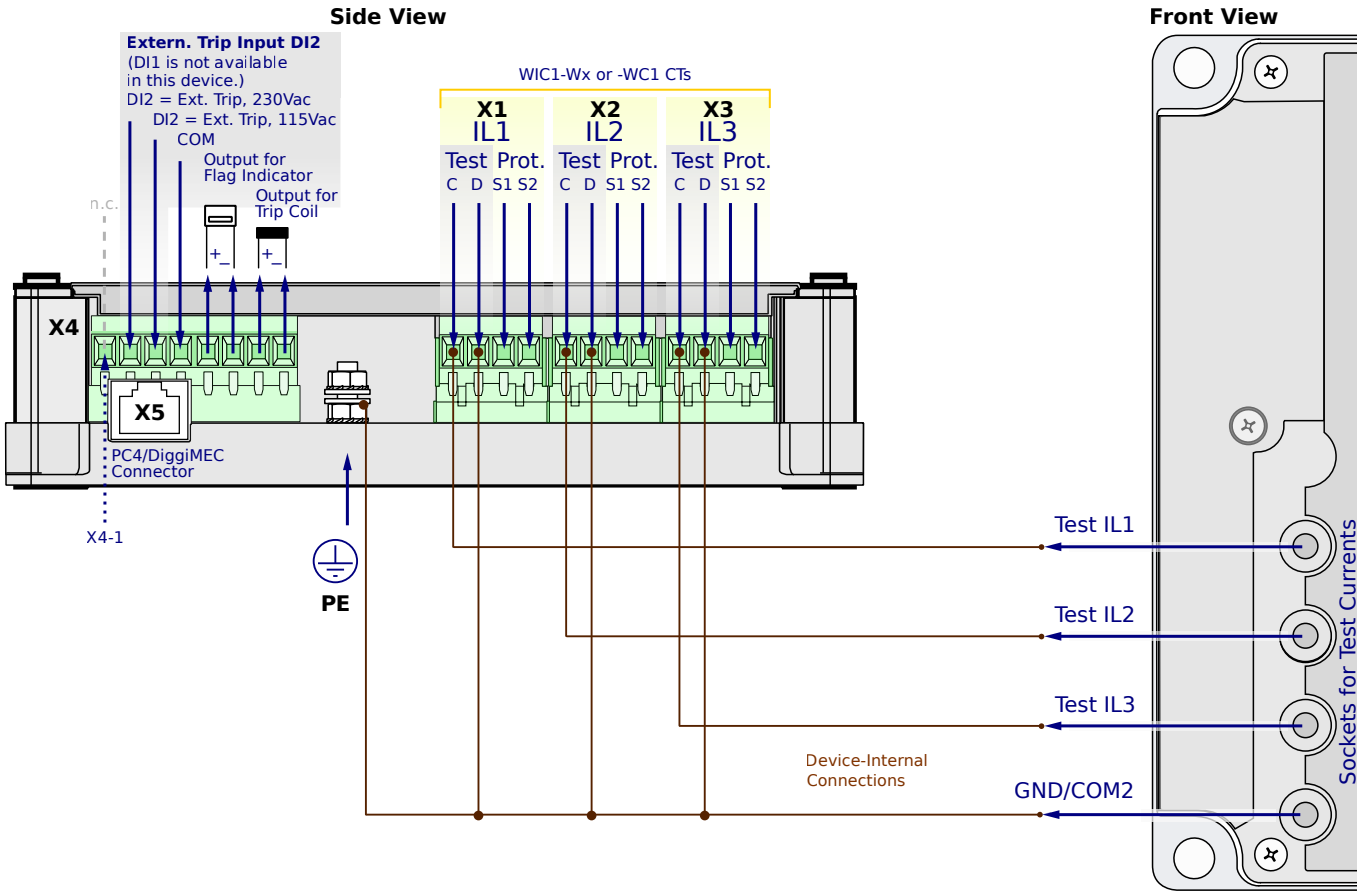


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- – Calculated ground (earth) current.
- – Nominal frequency is 60 Hz. (Setting to 50 Hz is possible via Smart view (PC) / DiggiMEC.)
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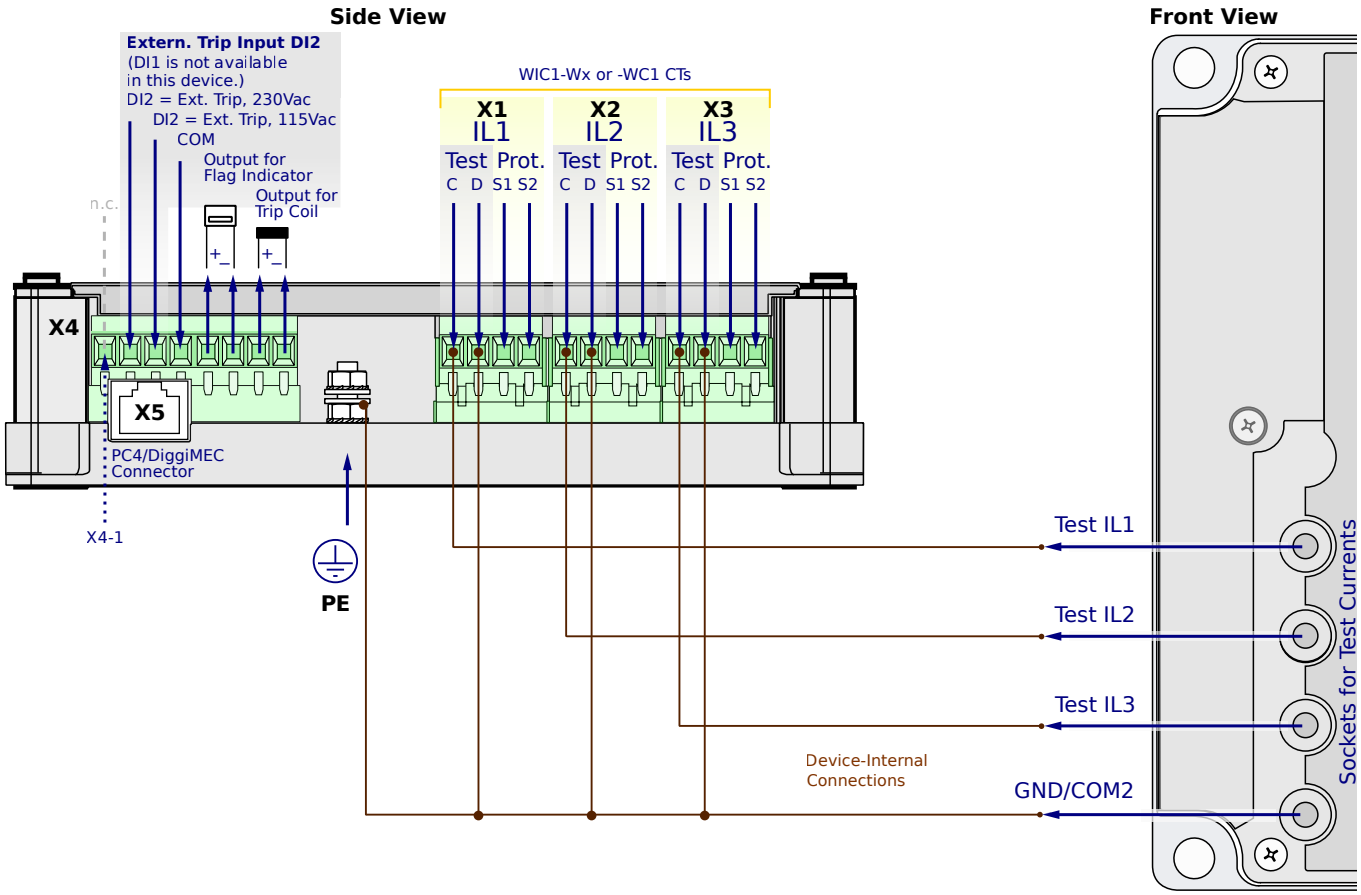


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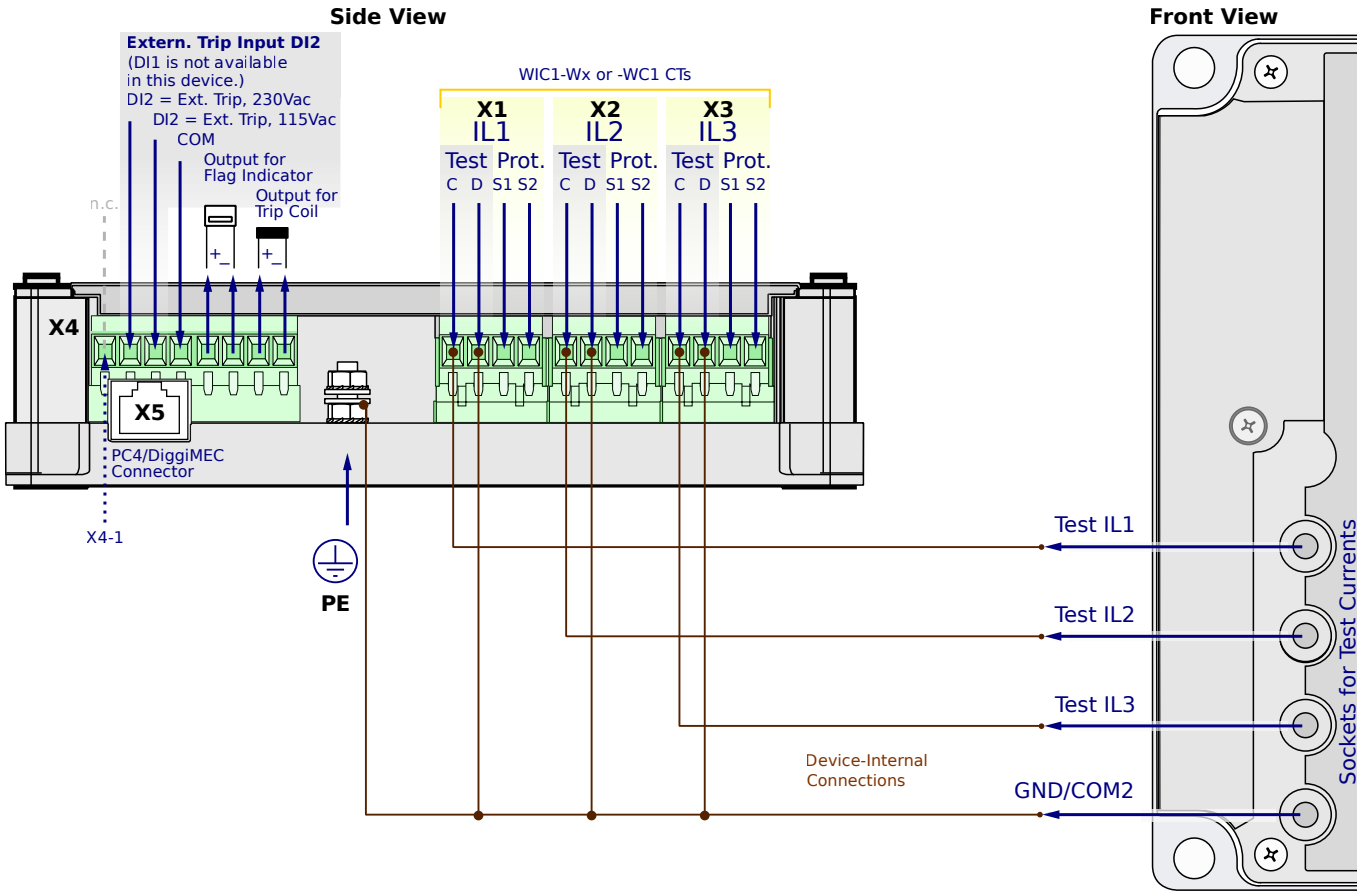


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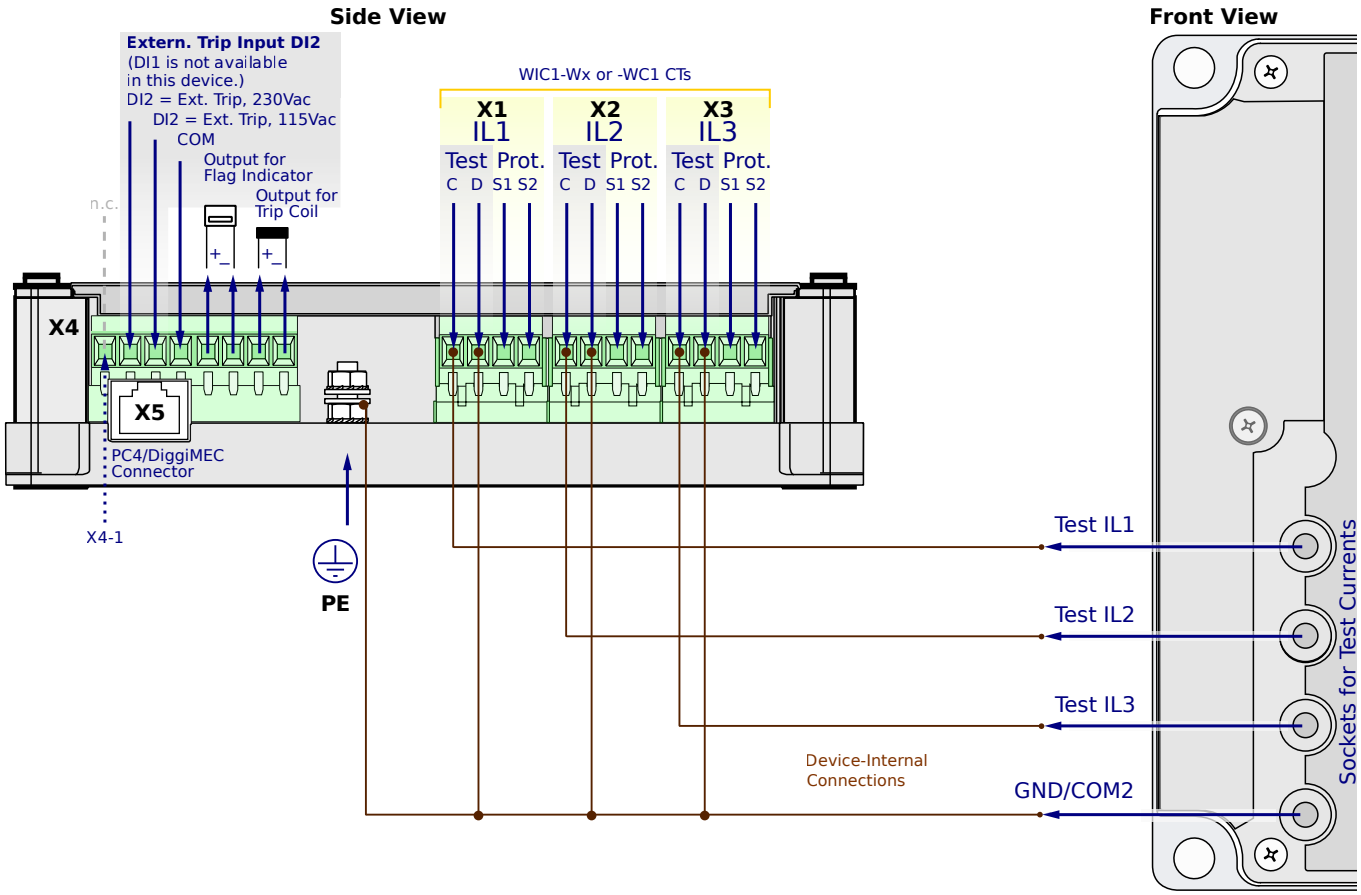


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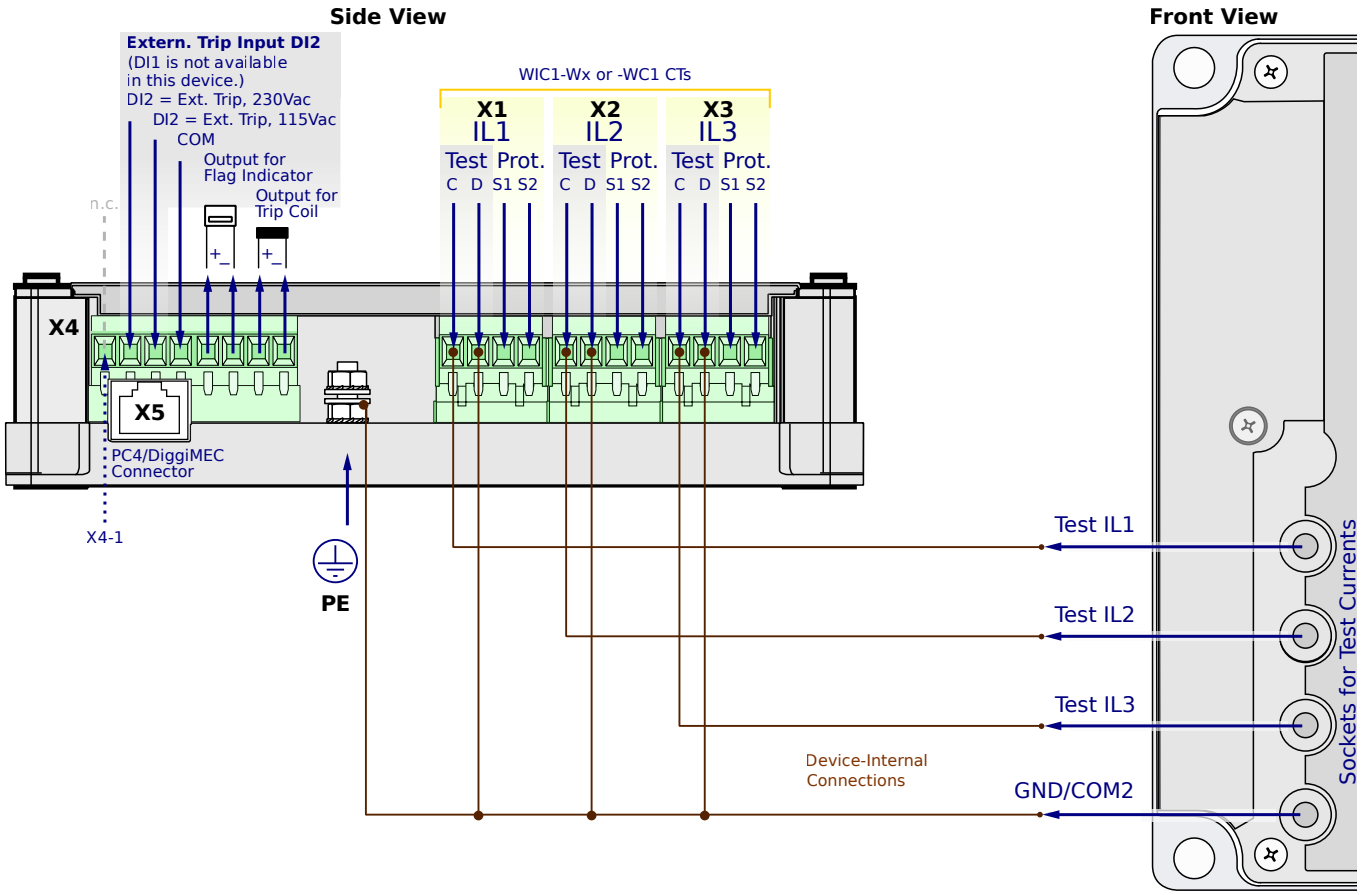


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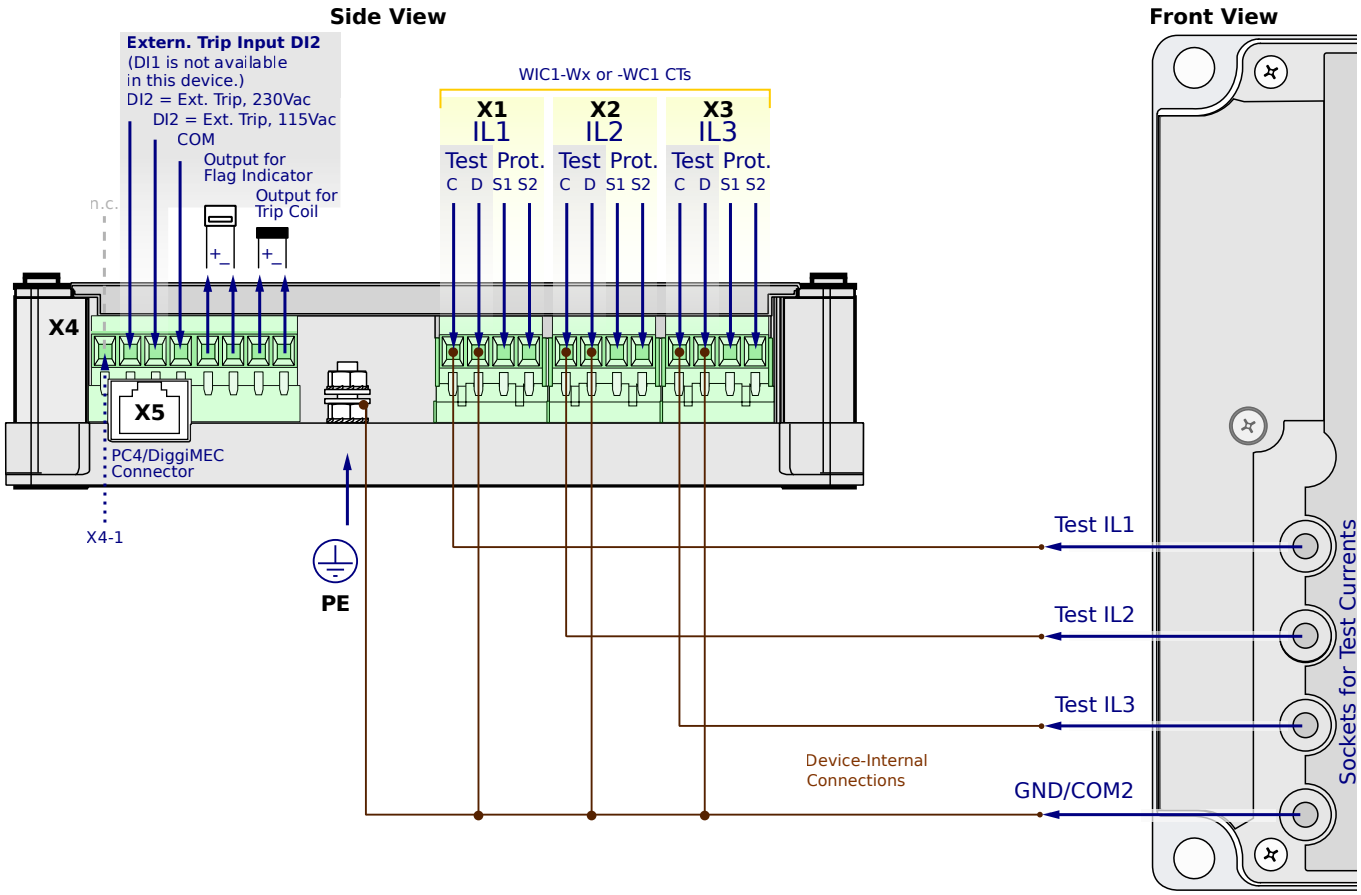


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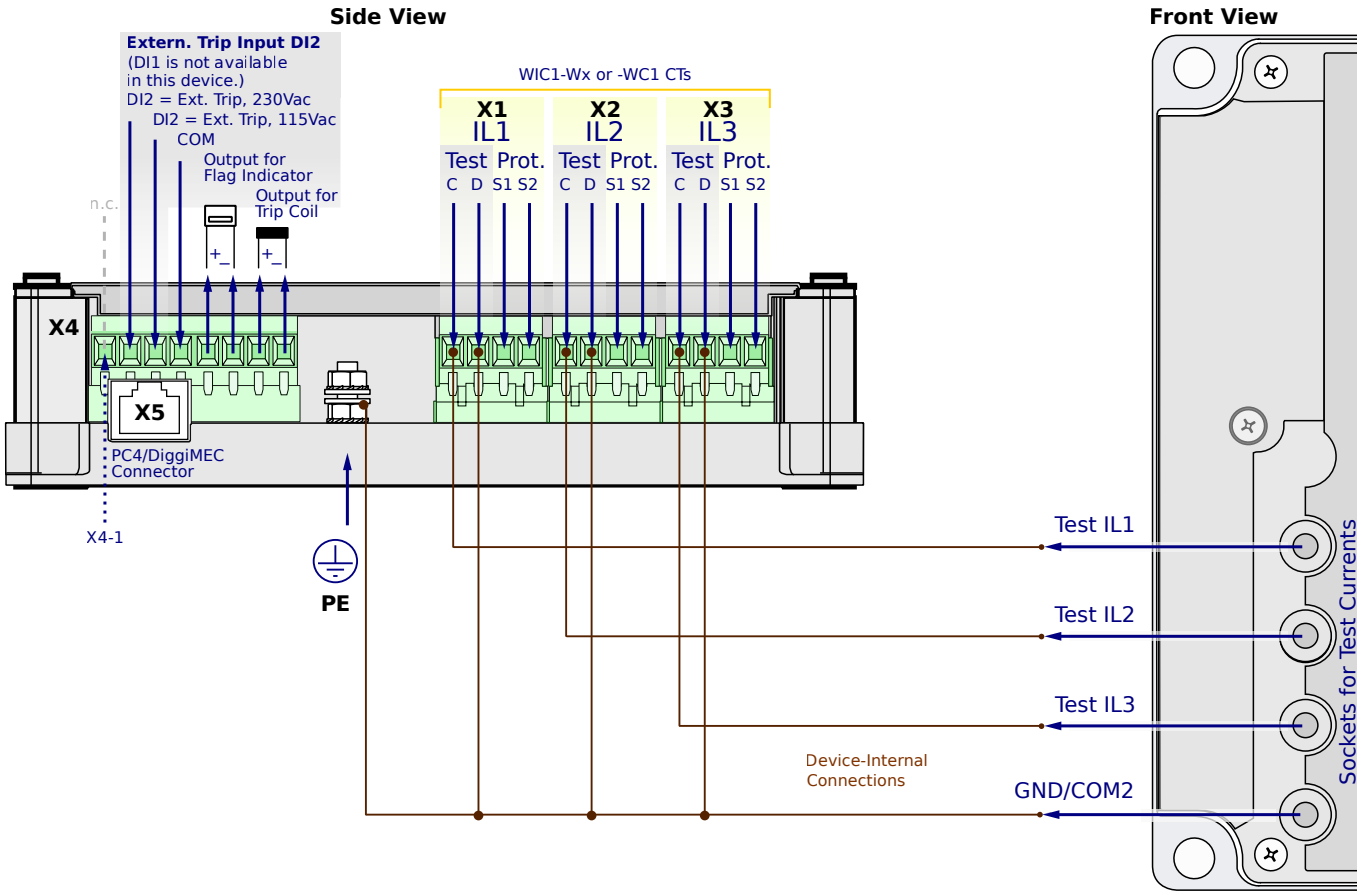


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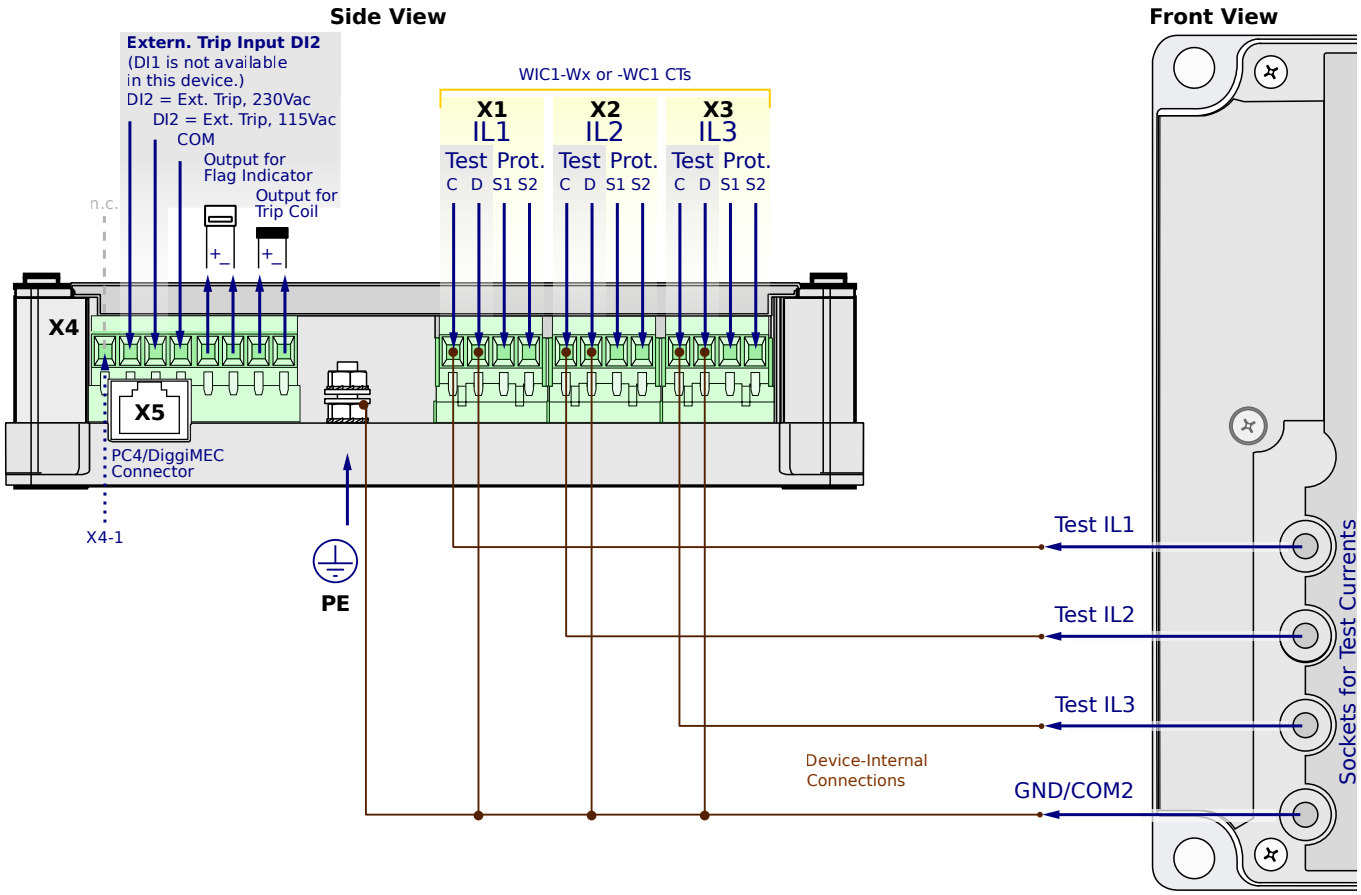


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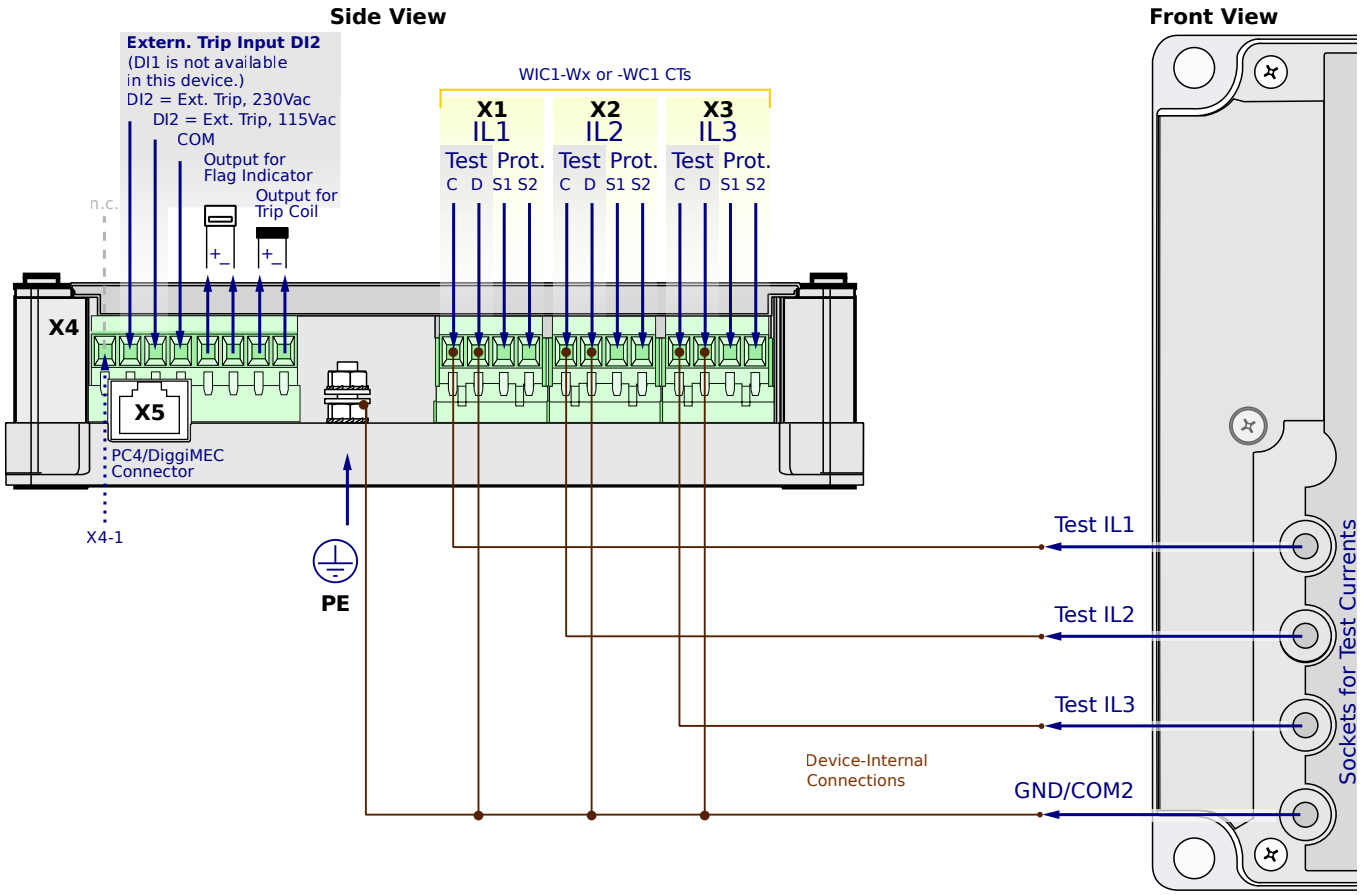


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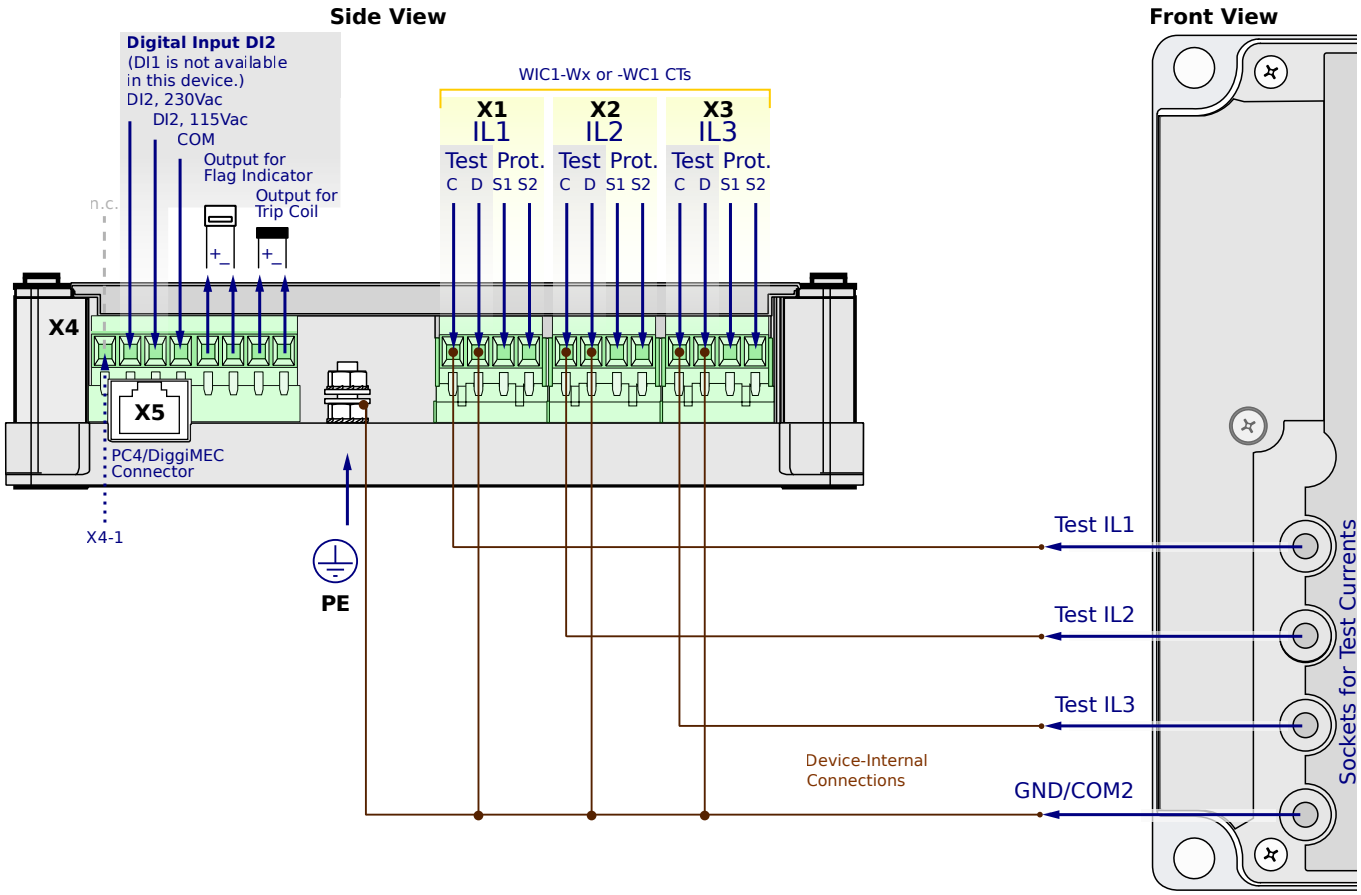


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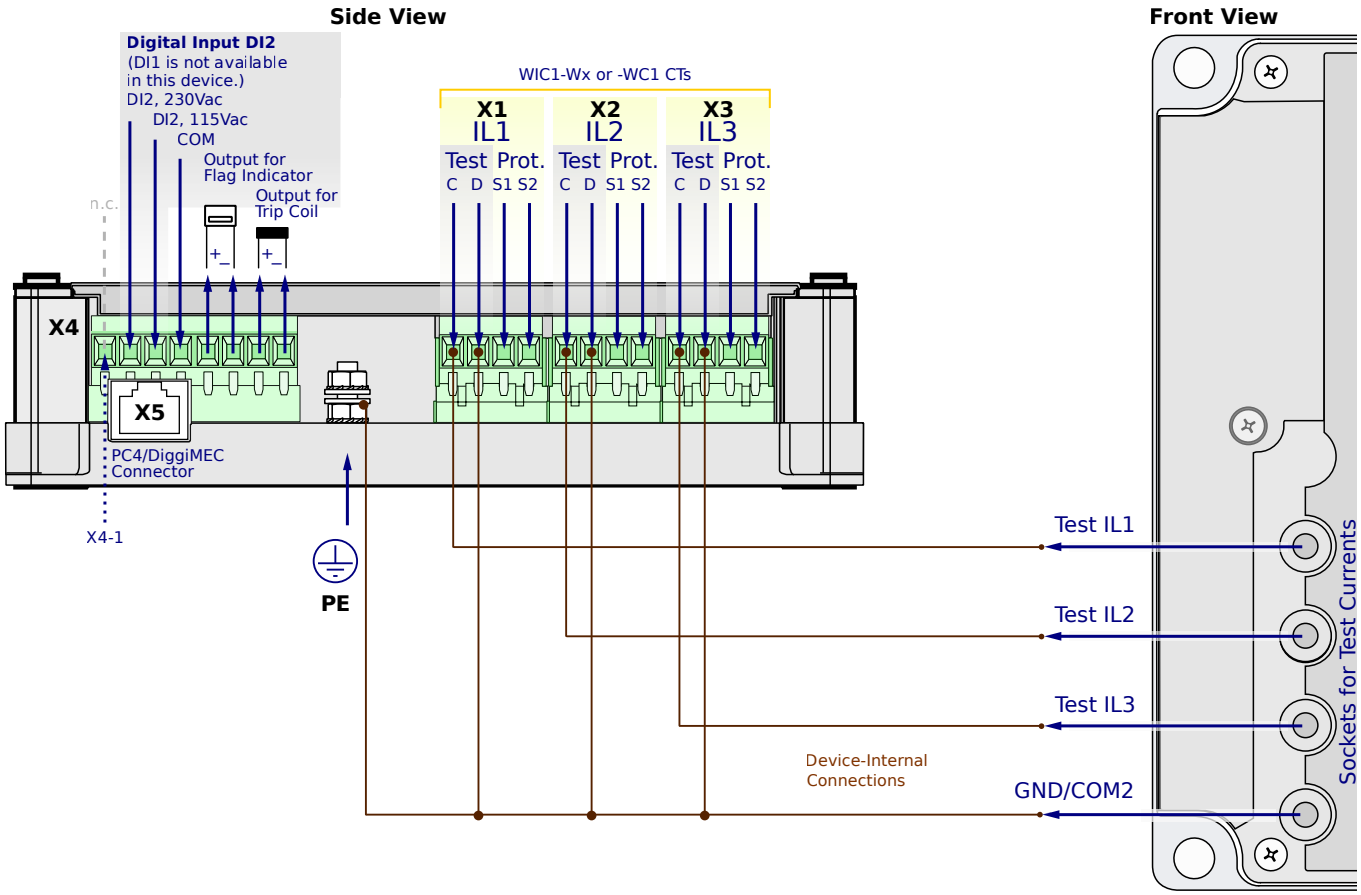


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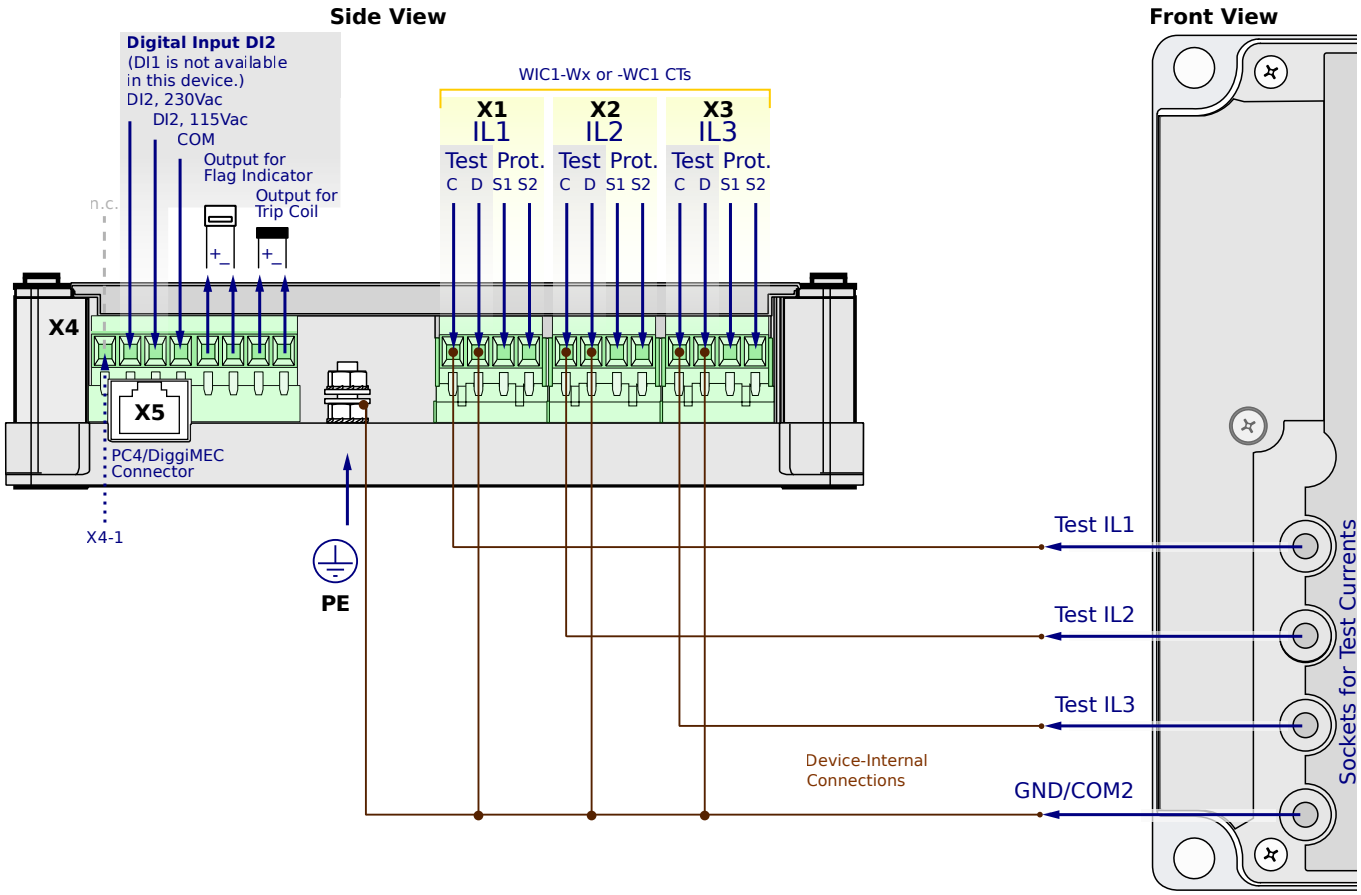


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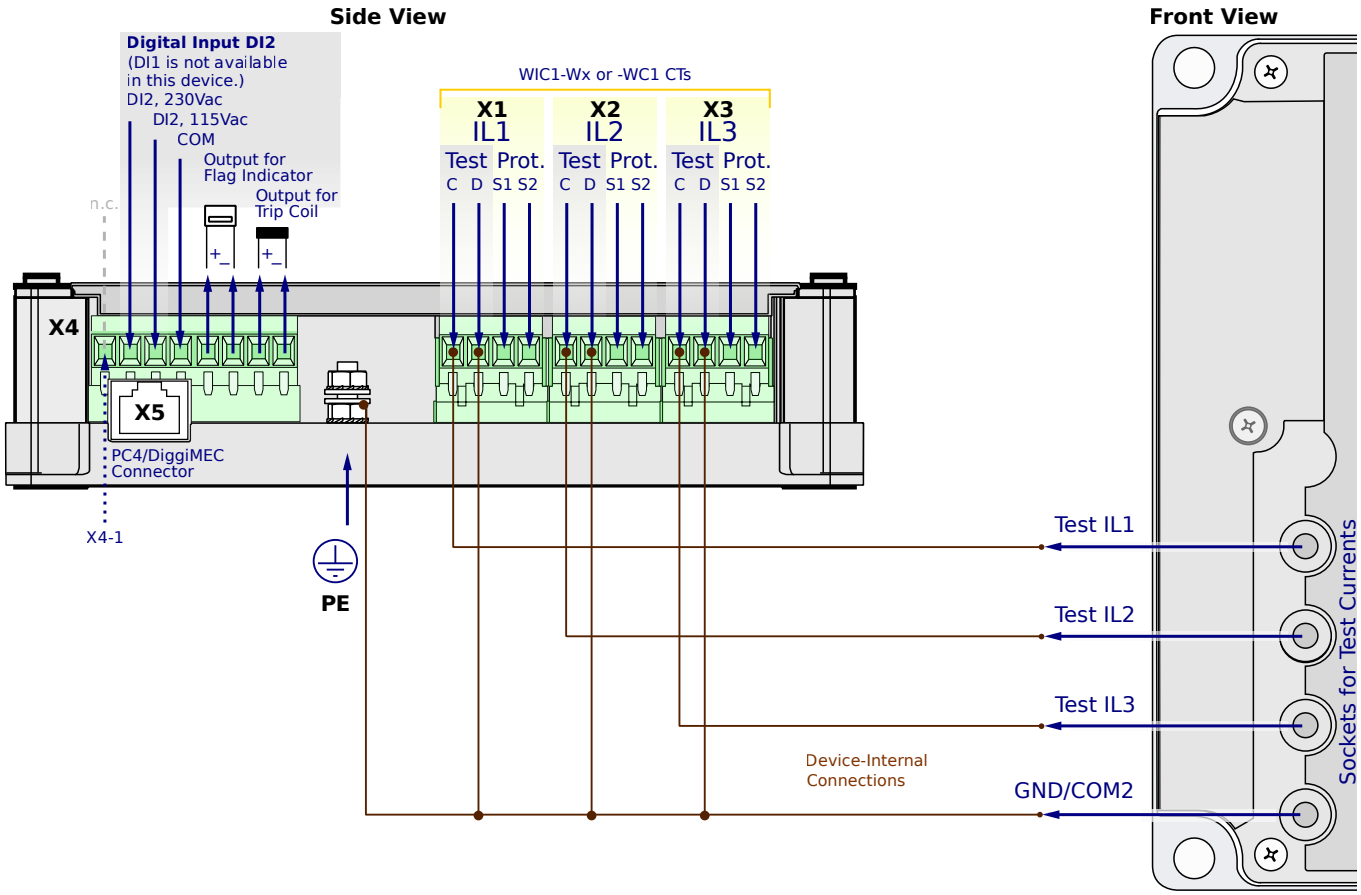


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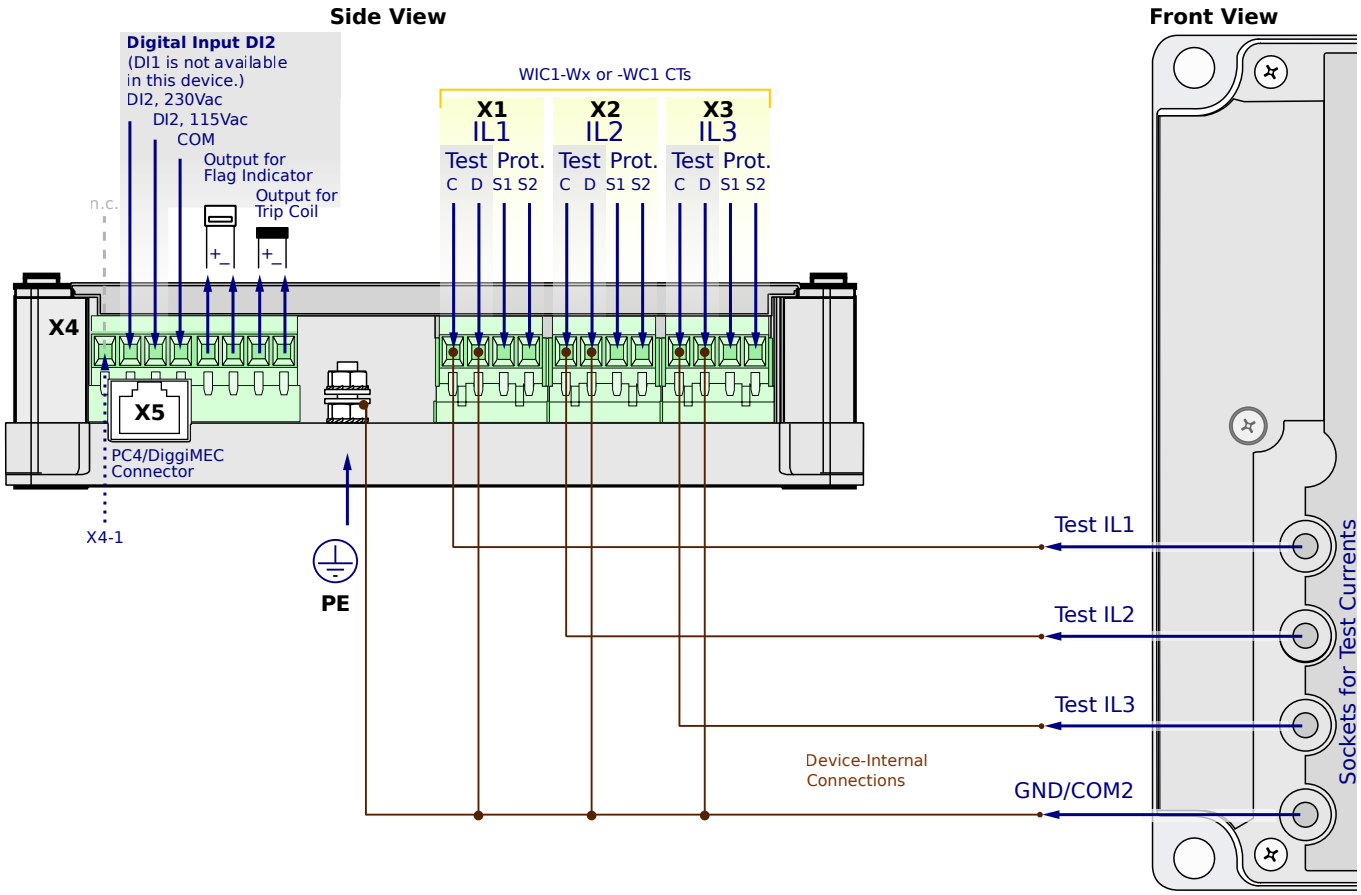


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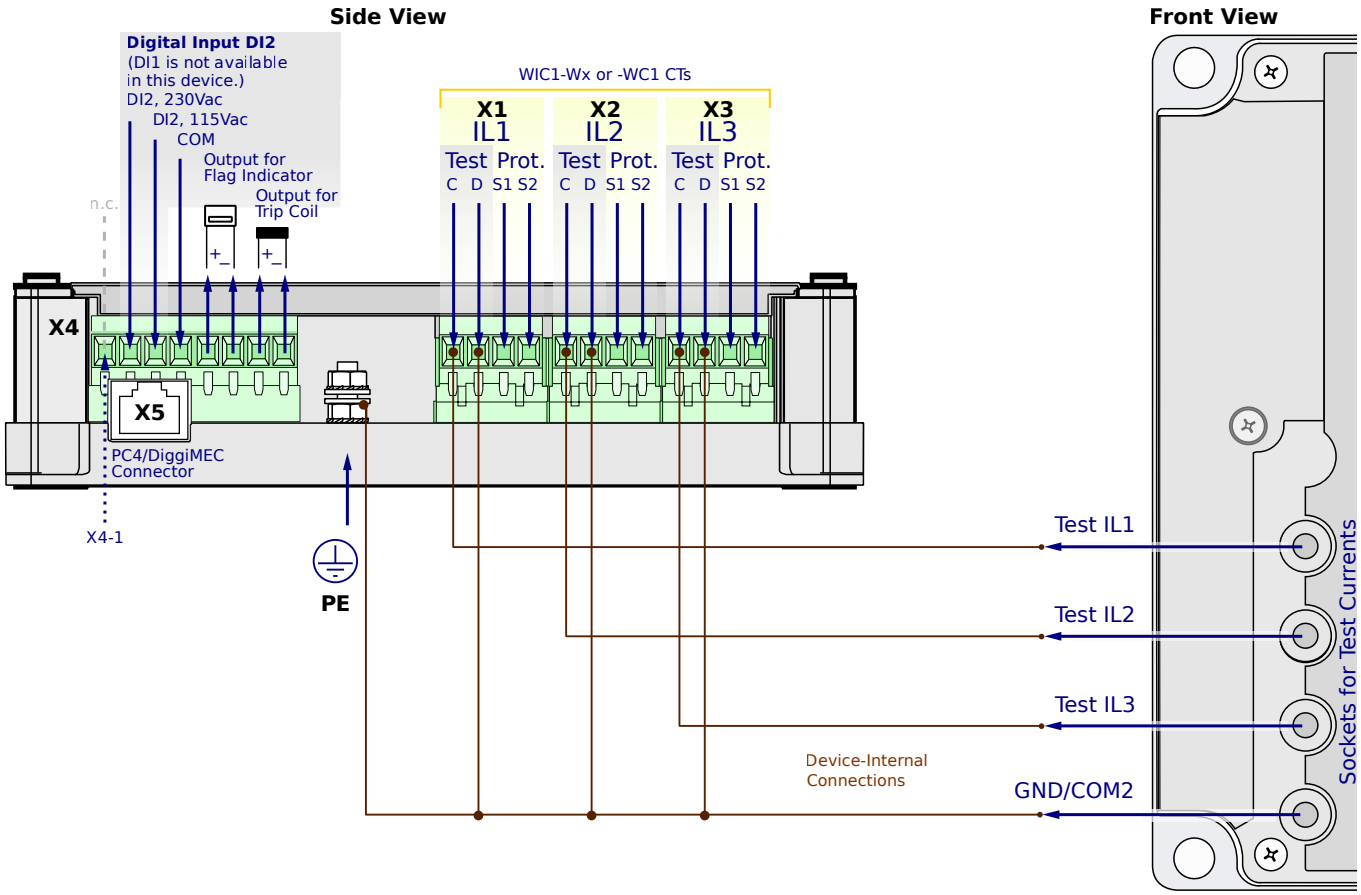


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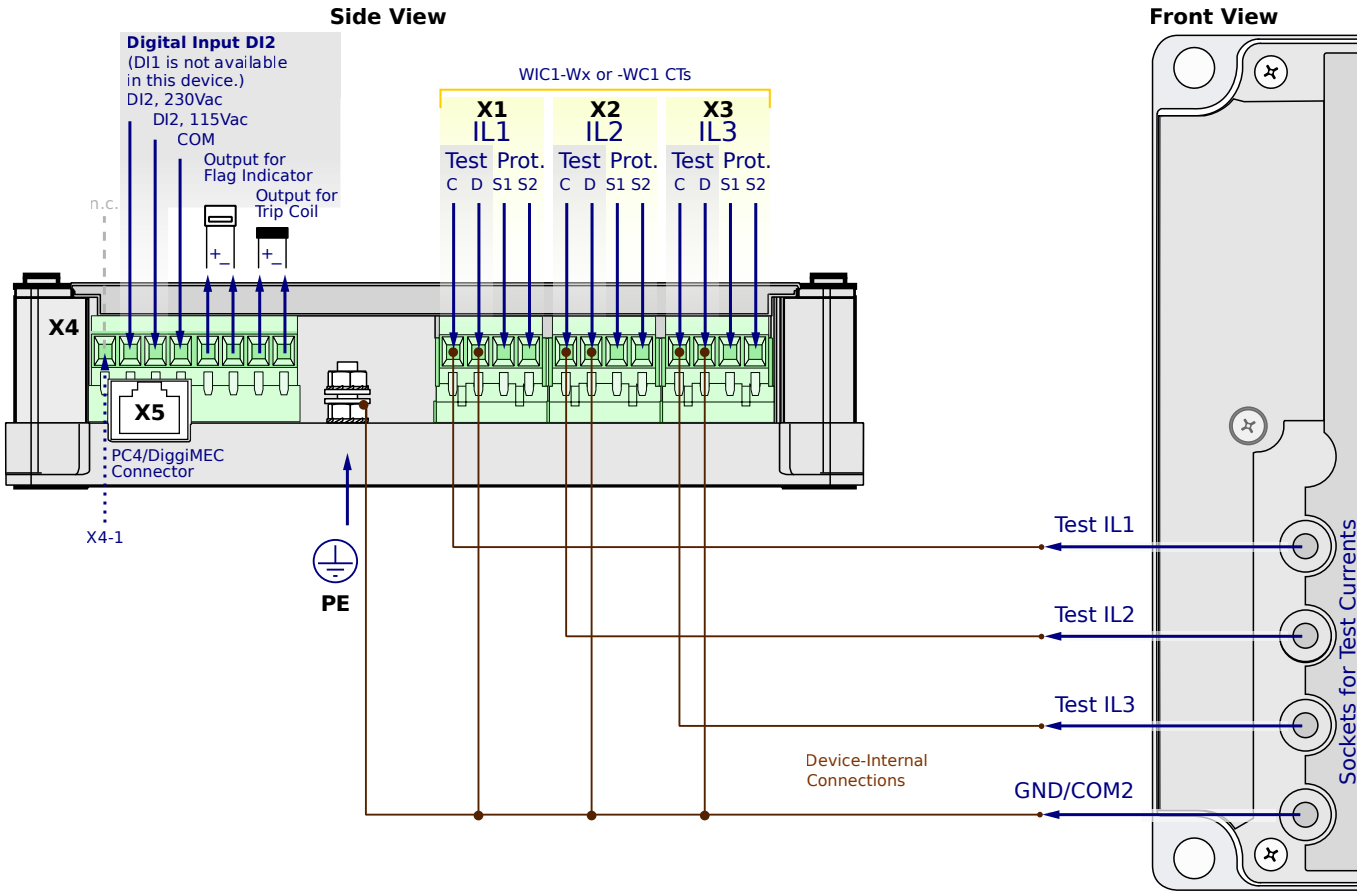


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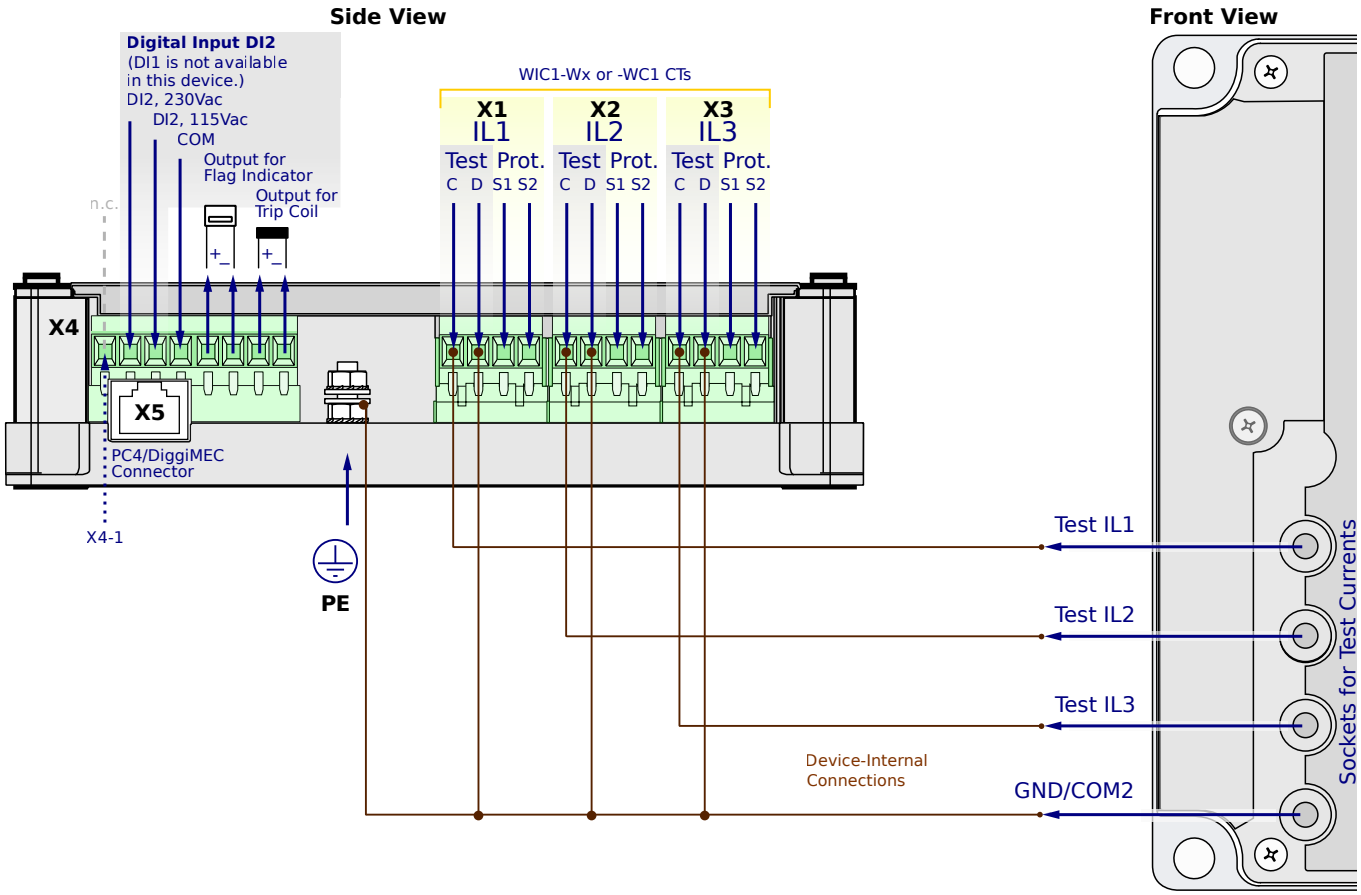


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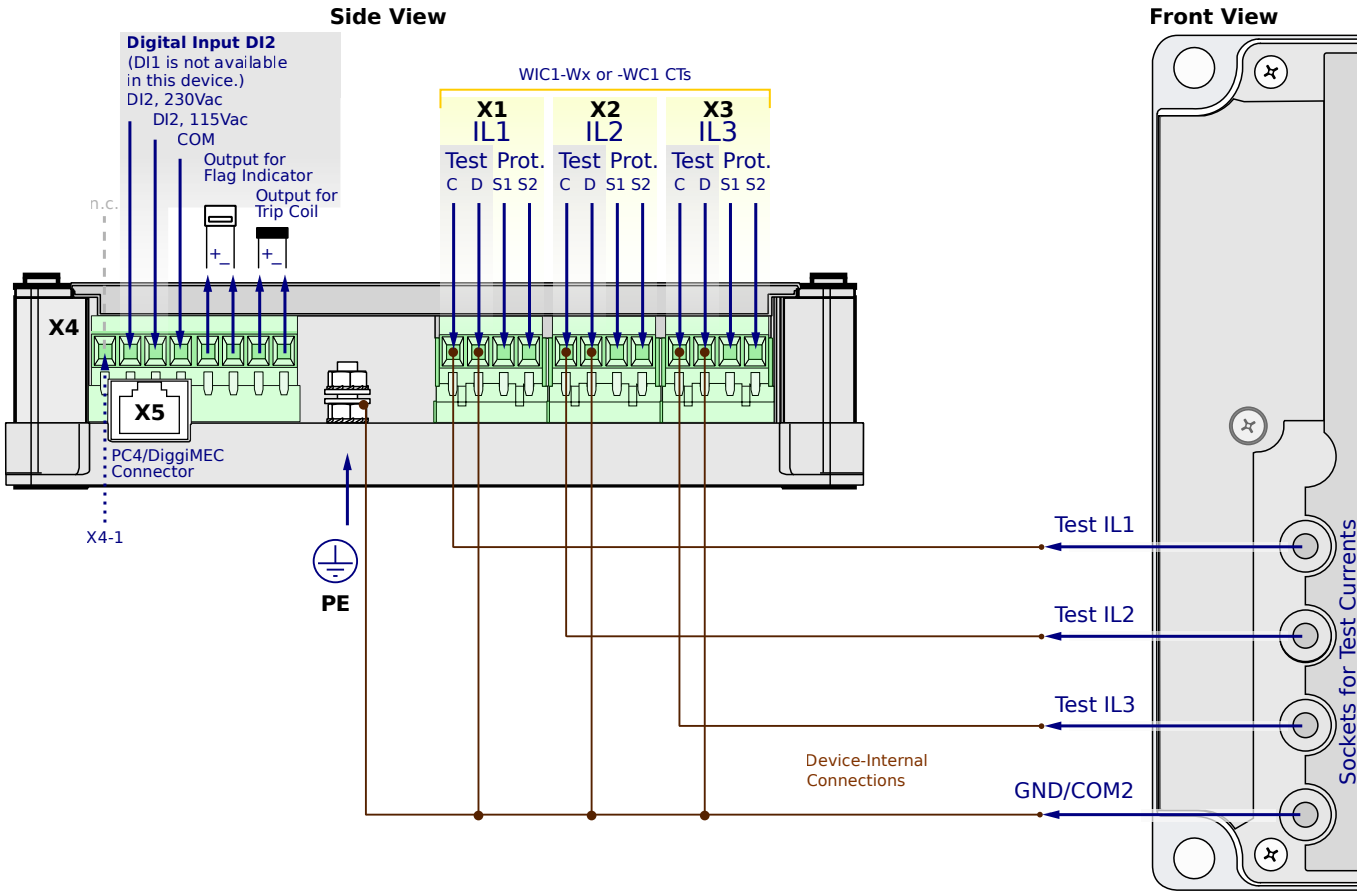


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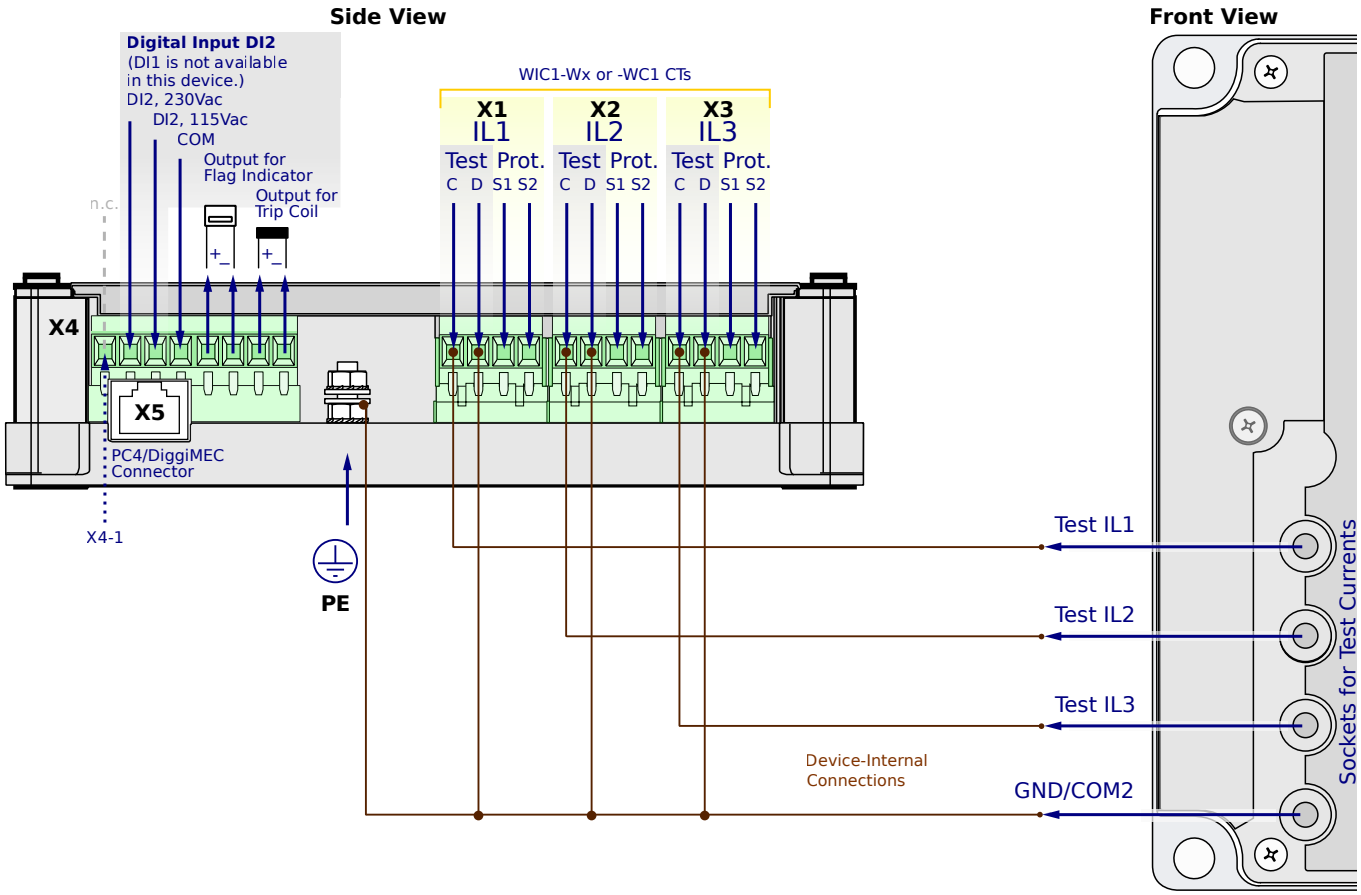


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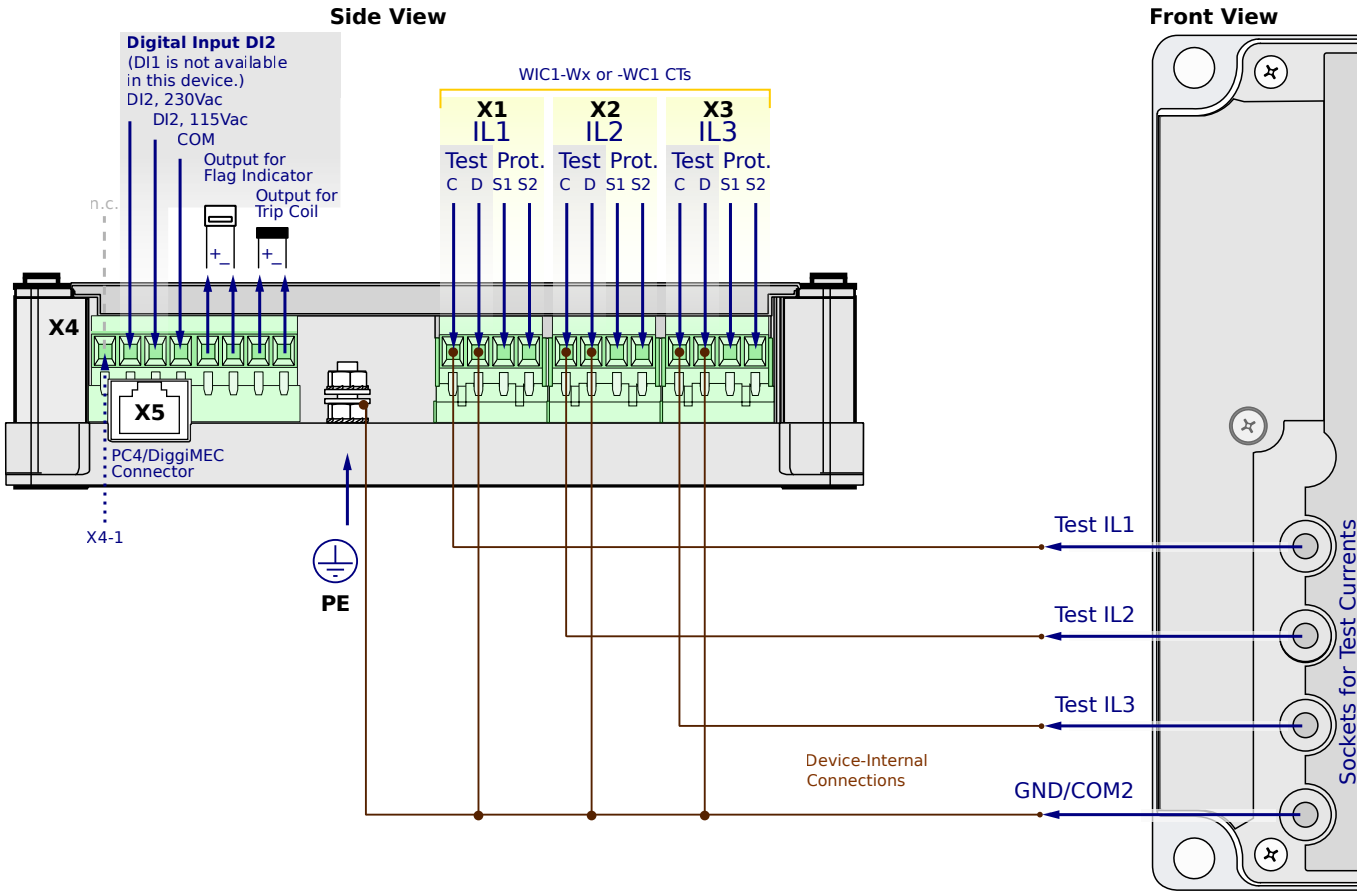


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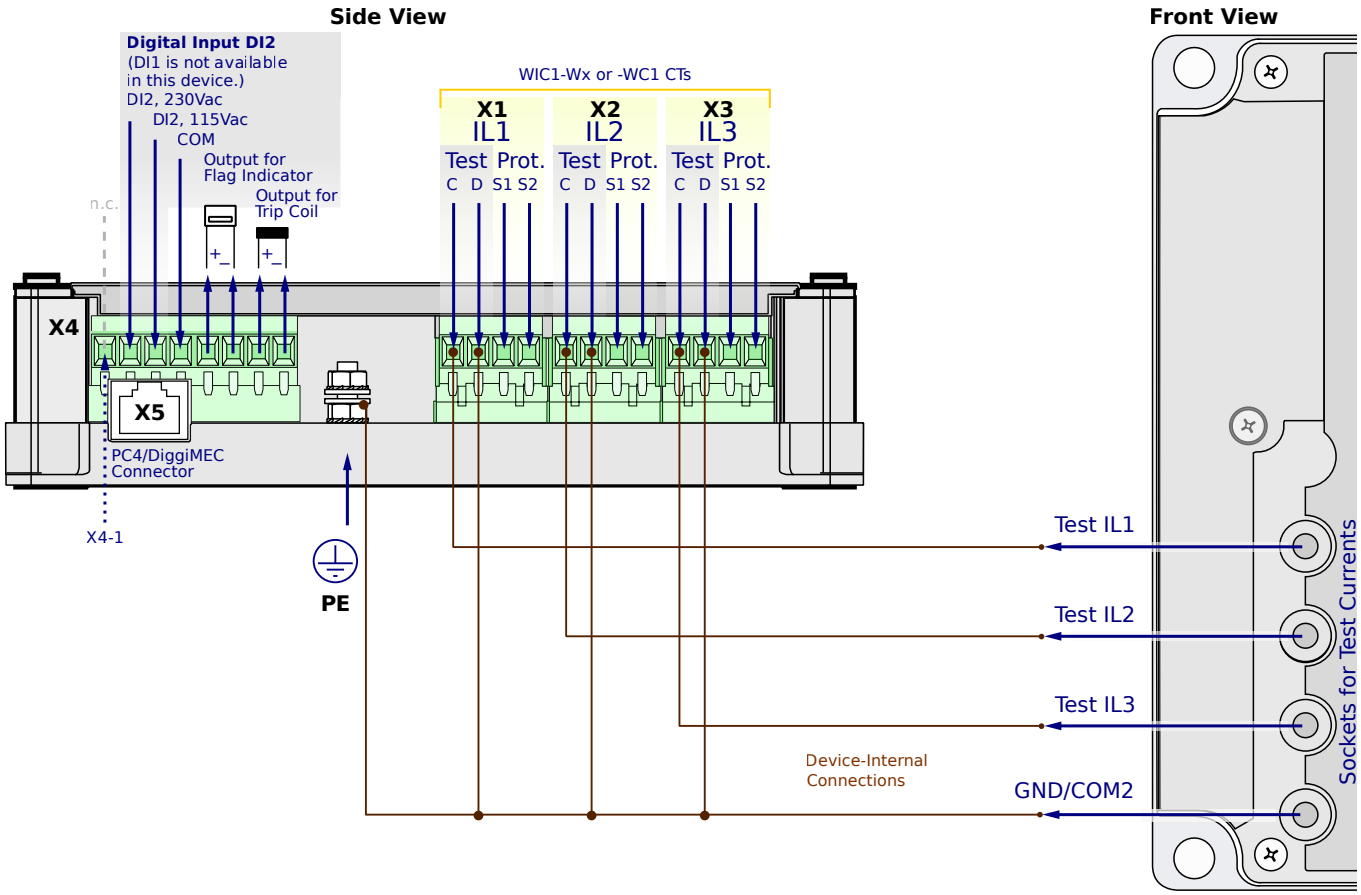


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- – Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
- – Standard

PE – Protective Earth
X1...X3 – WIC1-Wx or -WC1 CTs
X4-2,3 – 1 assignable Digital Input DI2 (115Vac or 230Vac)
X4-5,6 – Trip on Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-3SN6FC2PAH

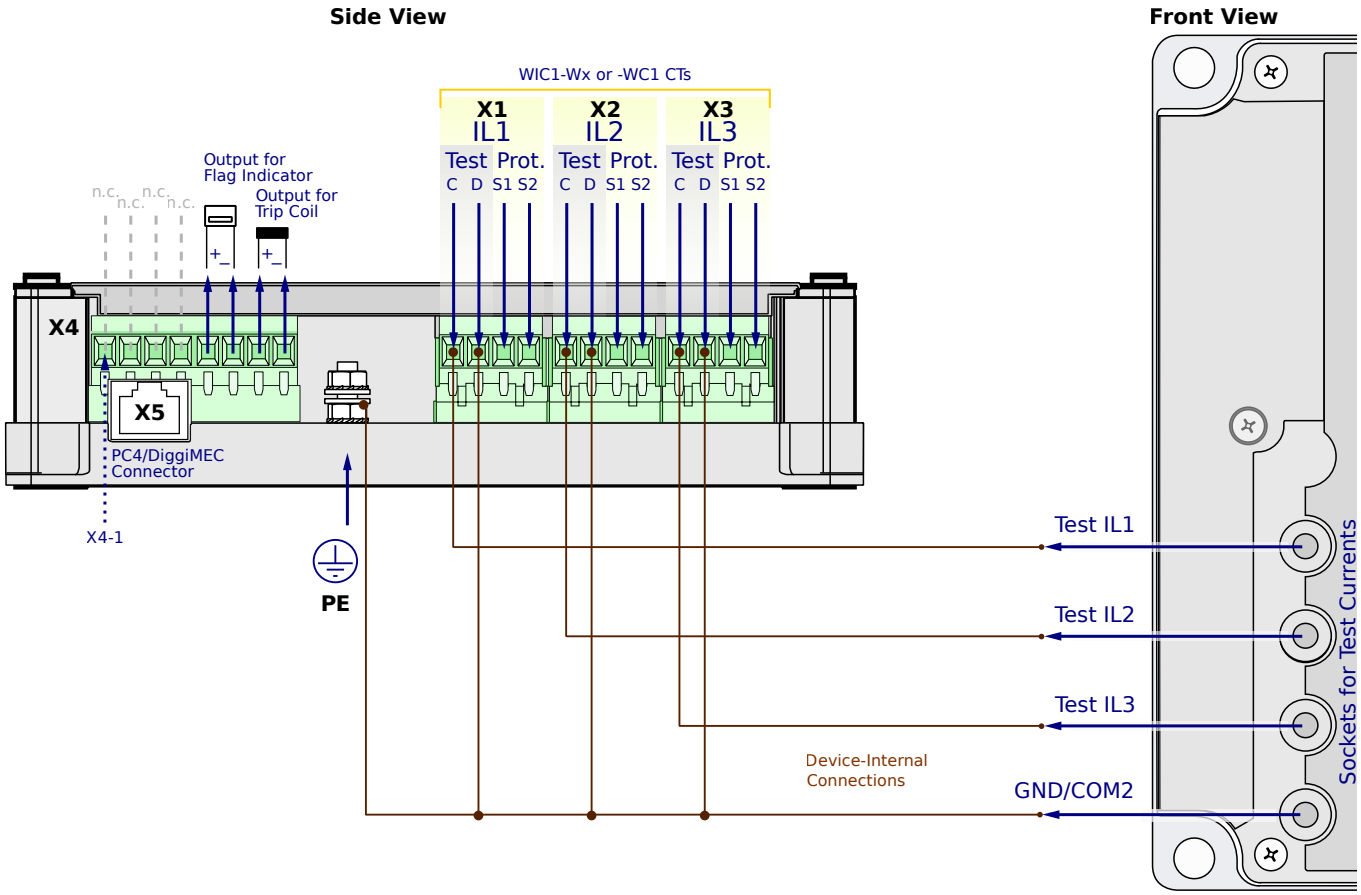


CT-Powered Protection Device, configuration via HEX switches or Smart view (PC) / DiggiMEC

- – Calculated ground (earth) current.
- – Nominal frequency is 60 Hz. (Setting to 50 Hz is possible via Smart view (PC) / DiggiMEC.)
- – Backup protection operates at 20·In,max ("TC"-output)
- – Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
- – Customized Version 1

PE – Protective Earth
X1...X3 – WIC1-Wx or -WC1 CTs
X4-2,3 – 1 assignable Digital Input DI2 (115Vac or 230Vac)
X4-5,6 – Trip on Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
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WIC1-3SN6CN1SA0

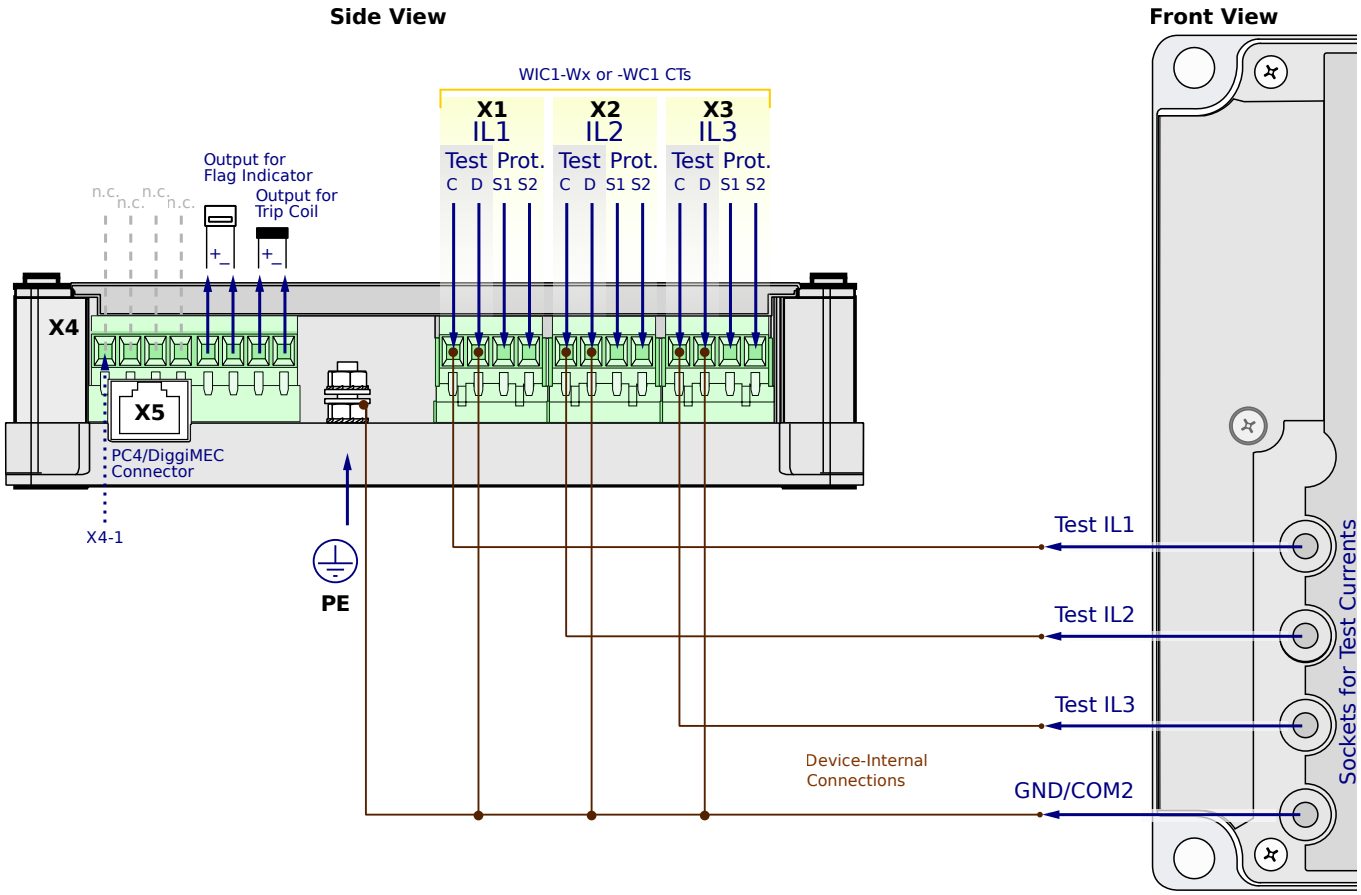


CT-Powered Protection Device, configuration via HEX switches or Smart view (PC) / DiggiMEC

- – Calculated ground (earth) current.
- – Nominal frequency is 60 Hz. (Setting to 50 Hz is possible via Smart view (PC) / DiggiMEC.)
- – Backup protection operates directly ("TC"-output)
- – Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
- – Standard

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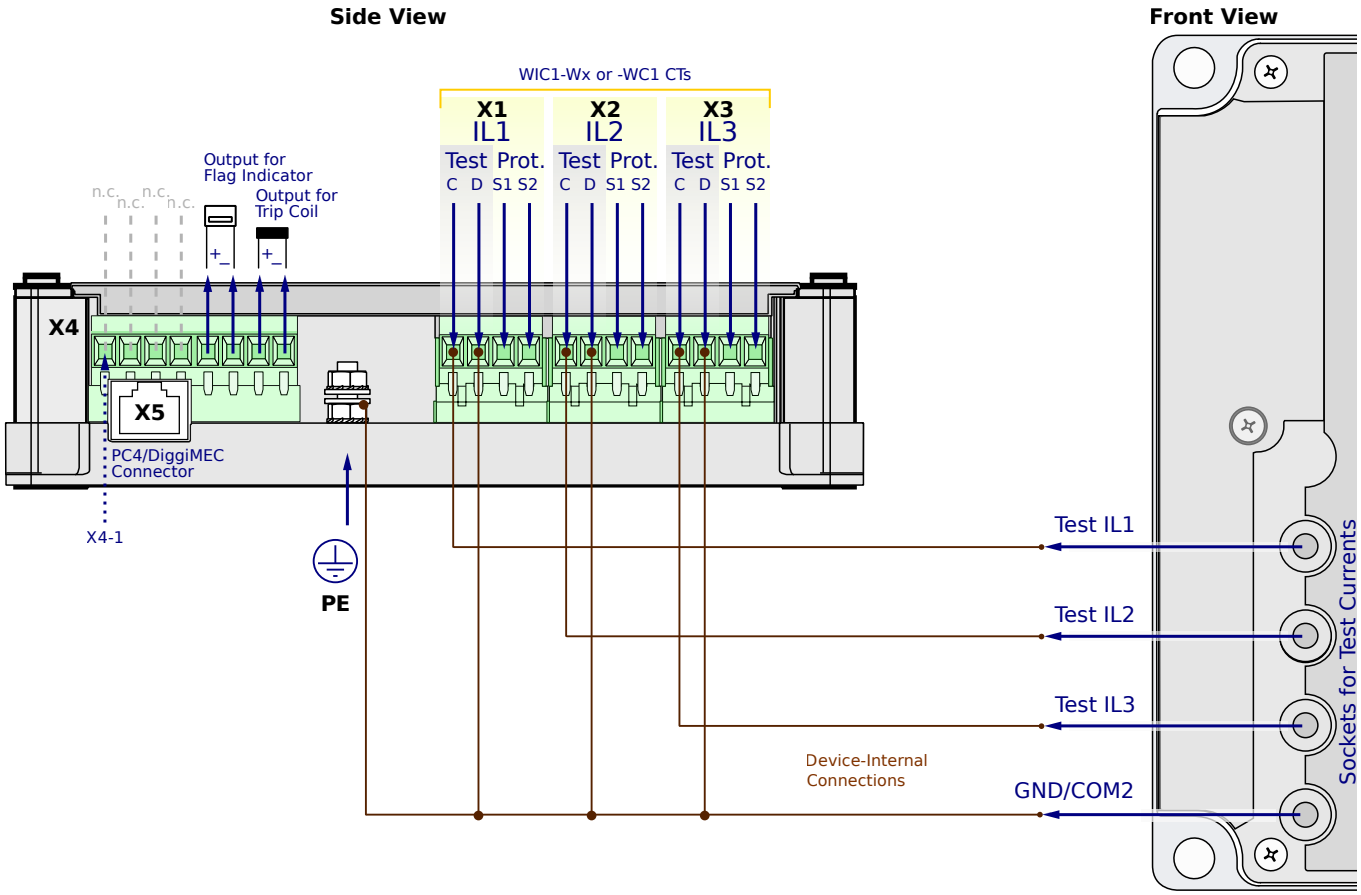


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- – Customized Version 1

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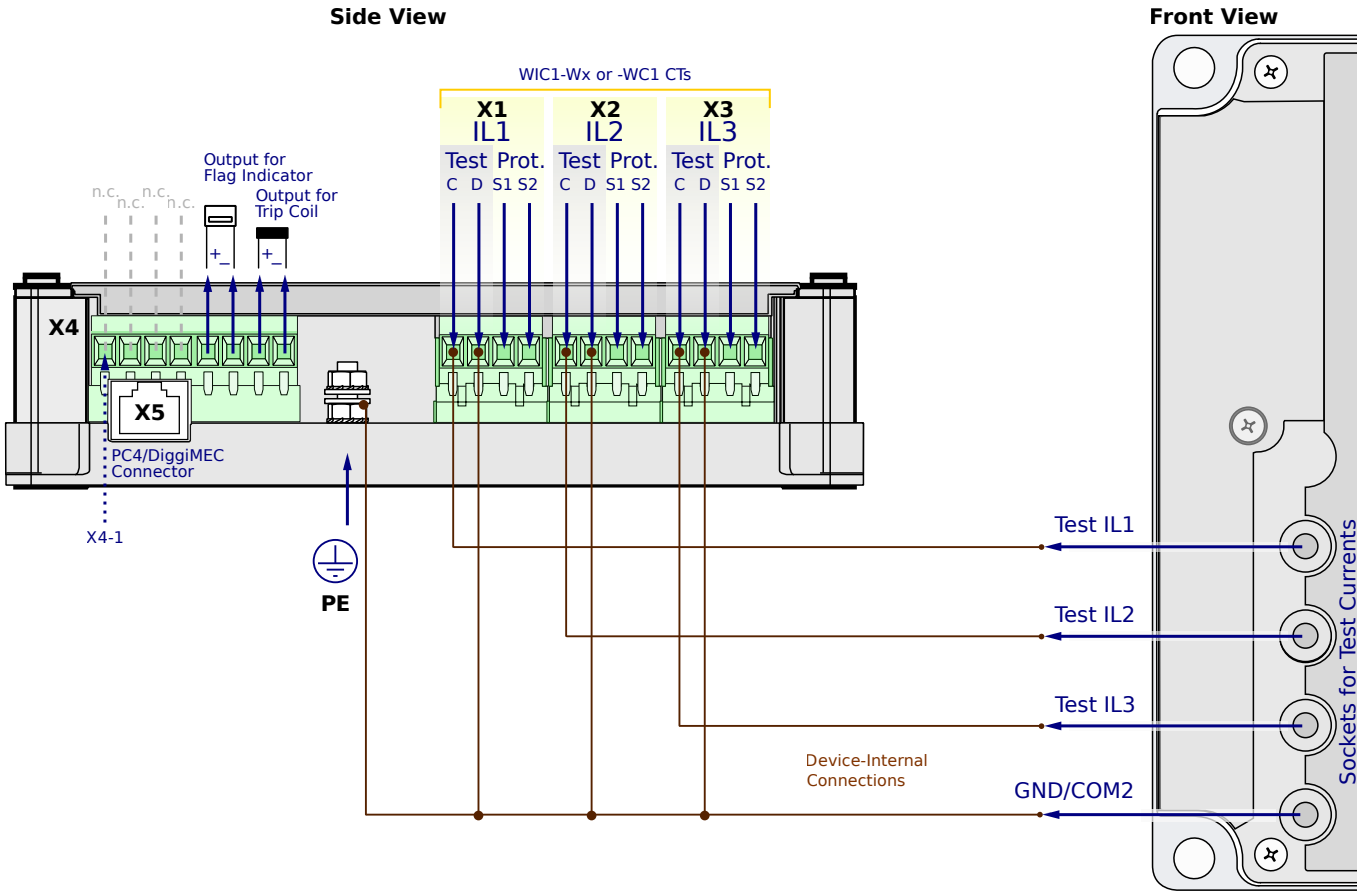


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- – Nominal frequency is 60 Hz. (Setting to 50 Hz is possible via Smart view (PC) / DiggiMEC.)
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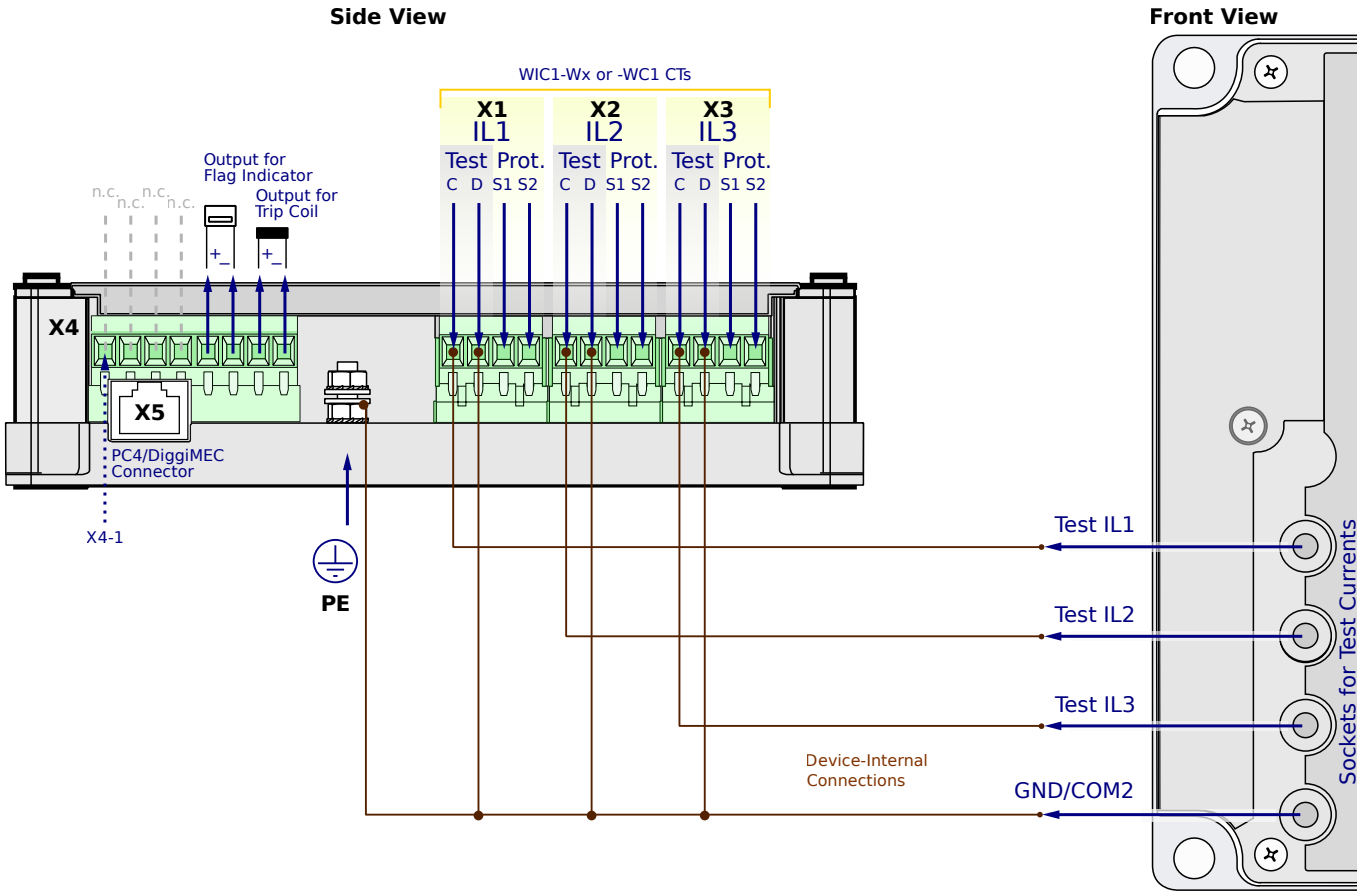


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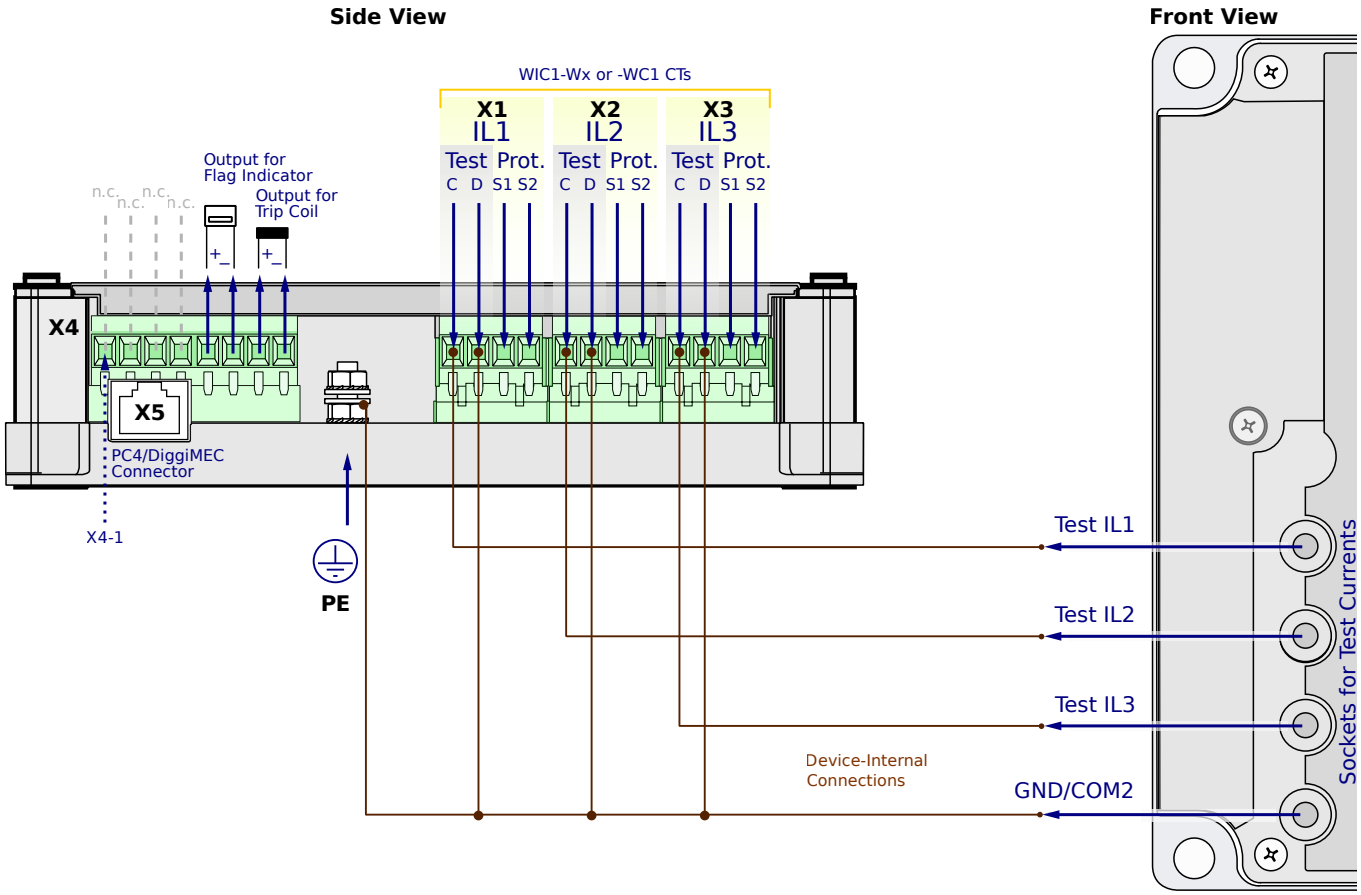


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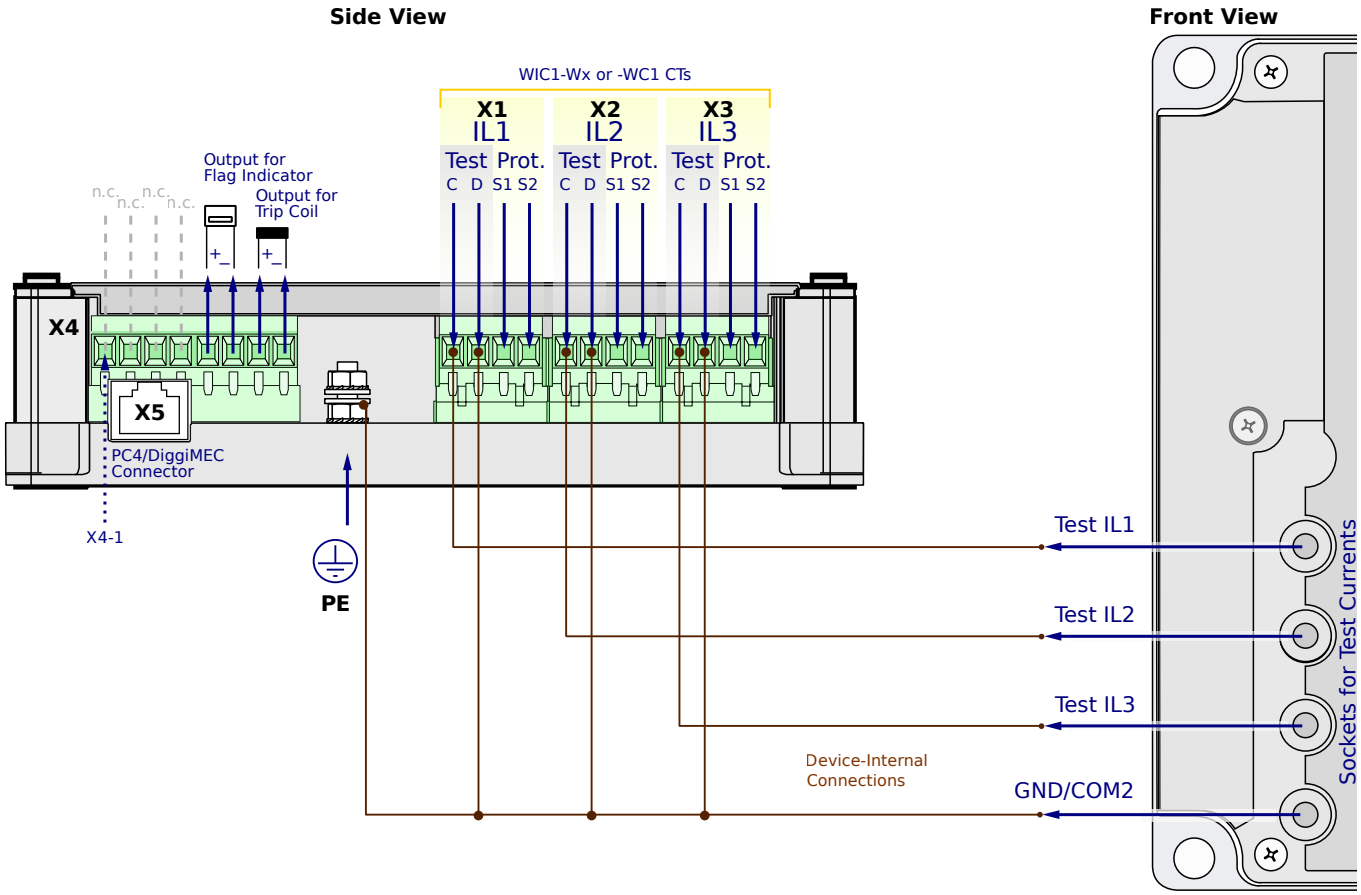


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WIC1-3SN6CN2SA0

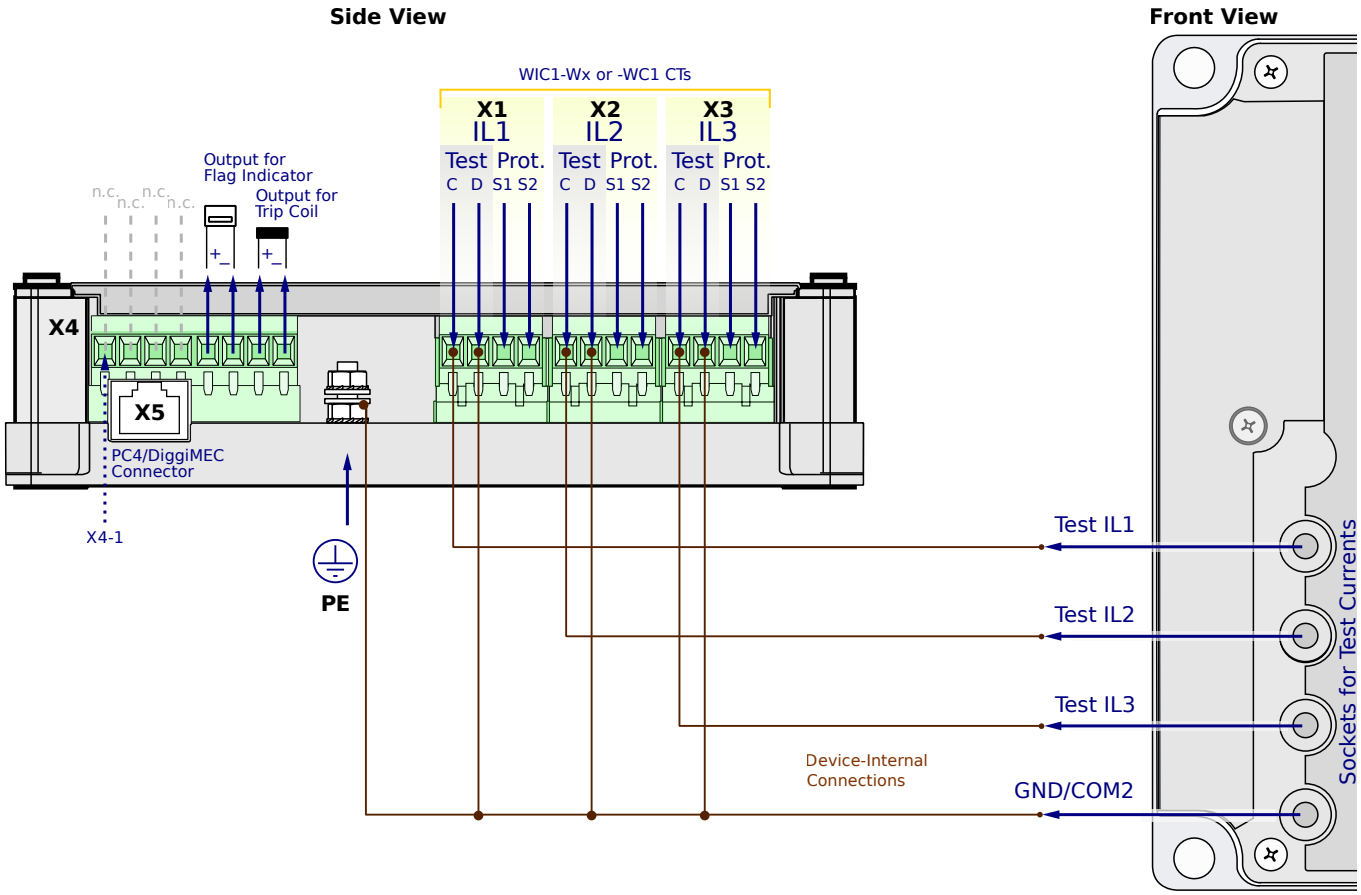


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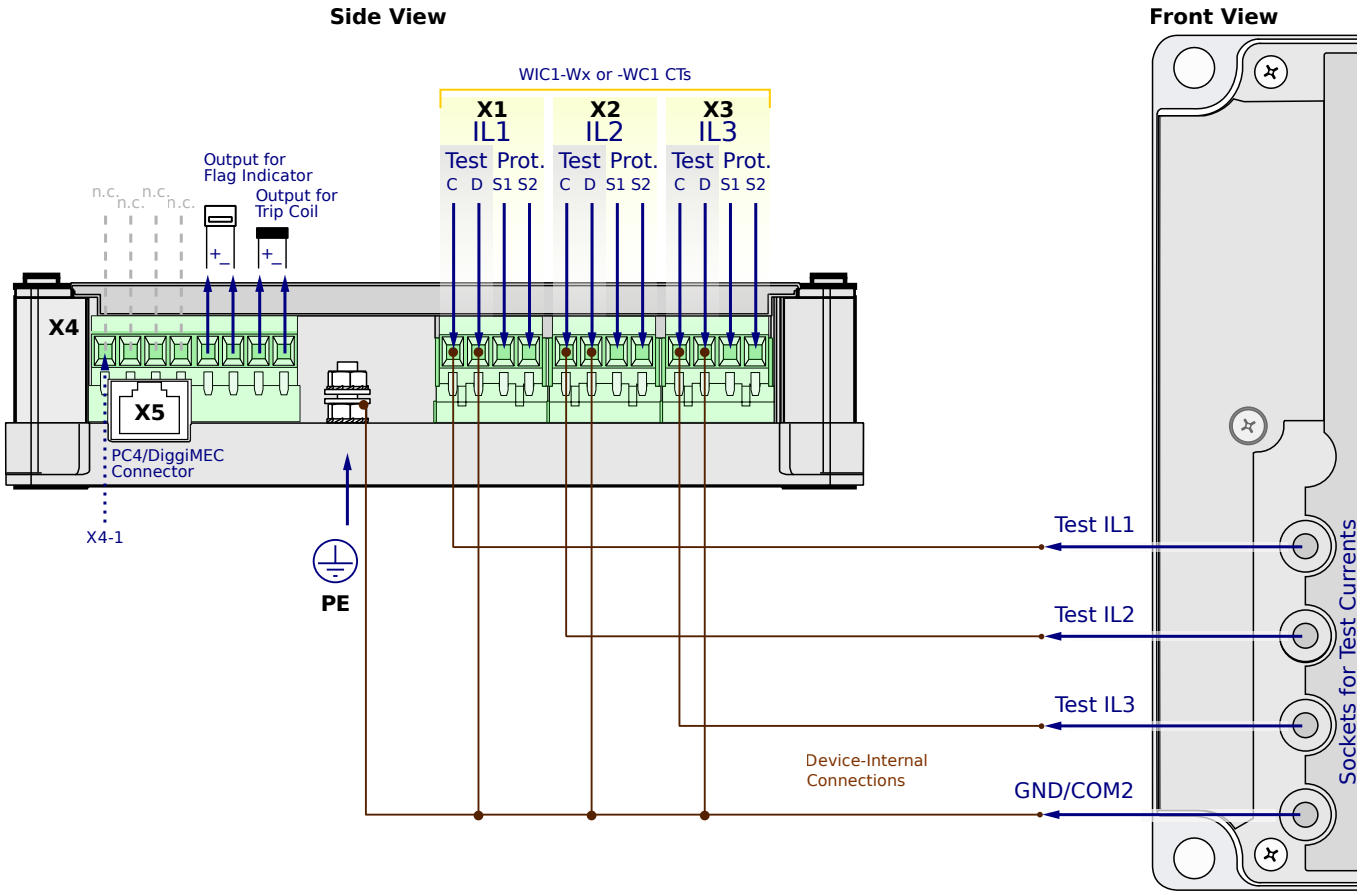


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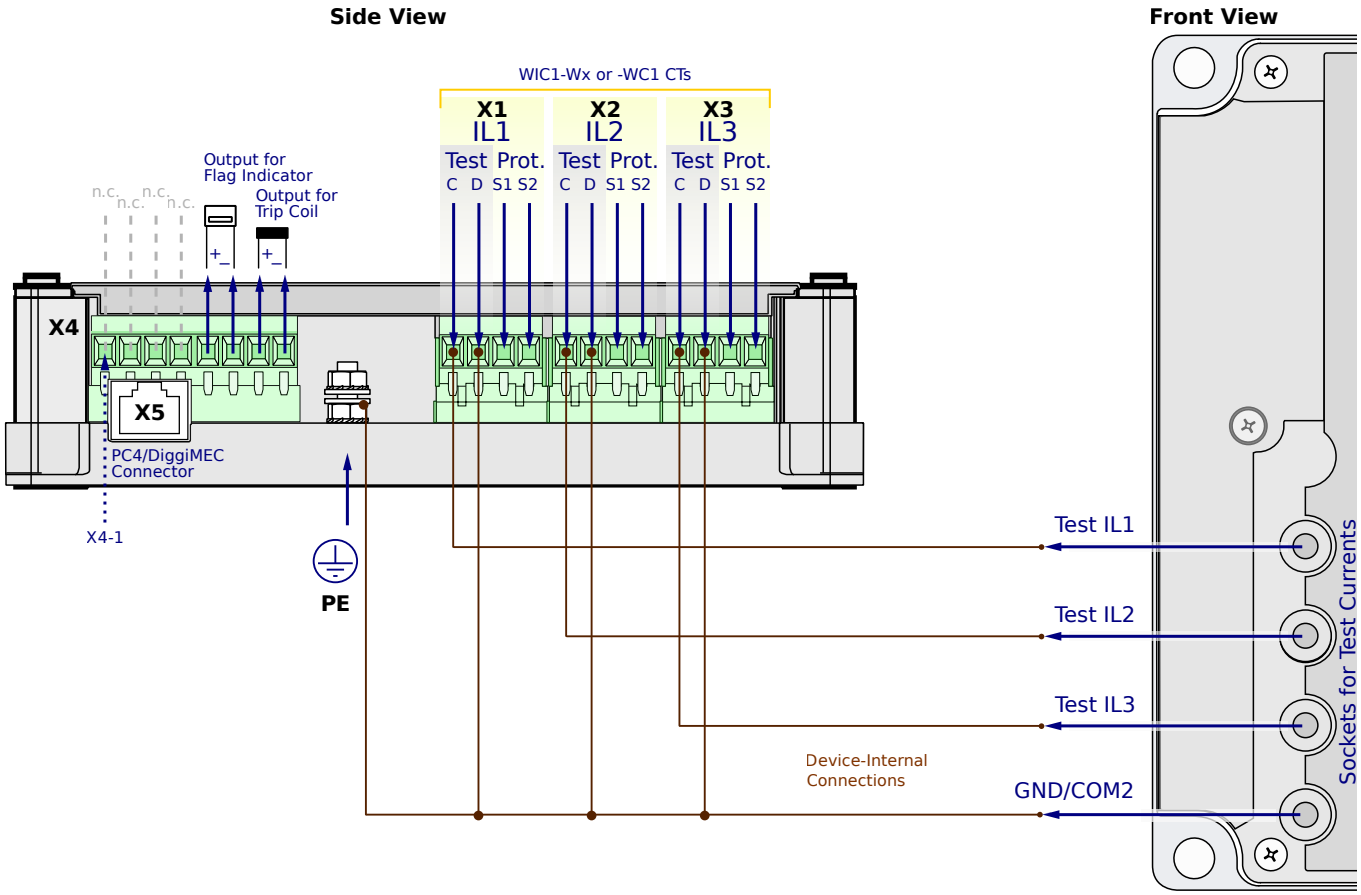


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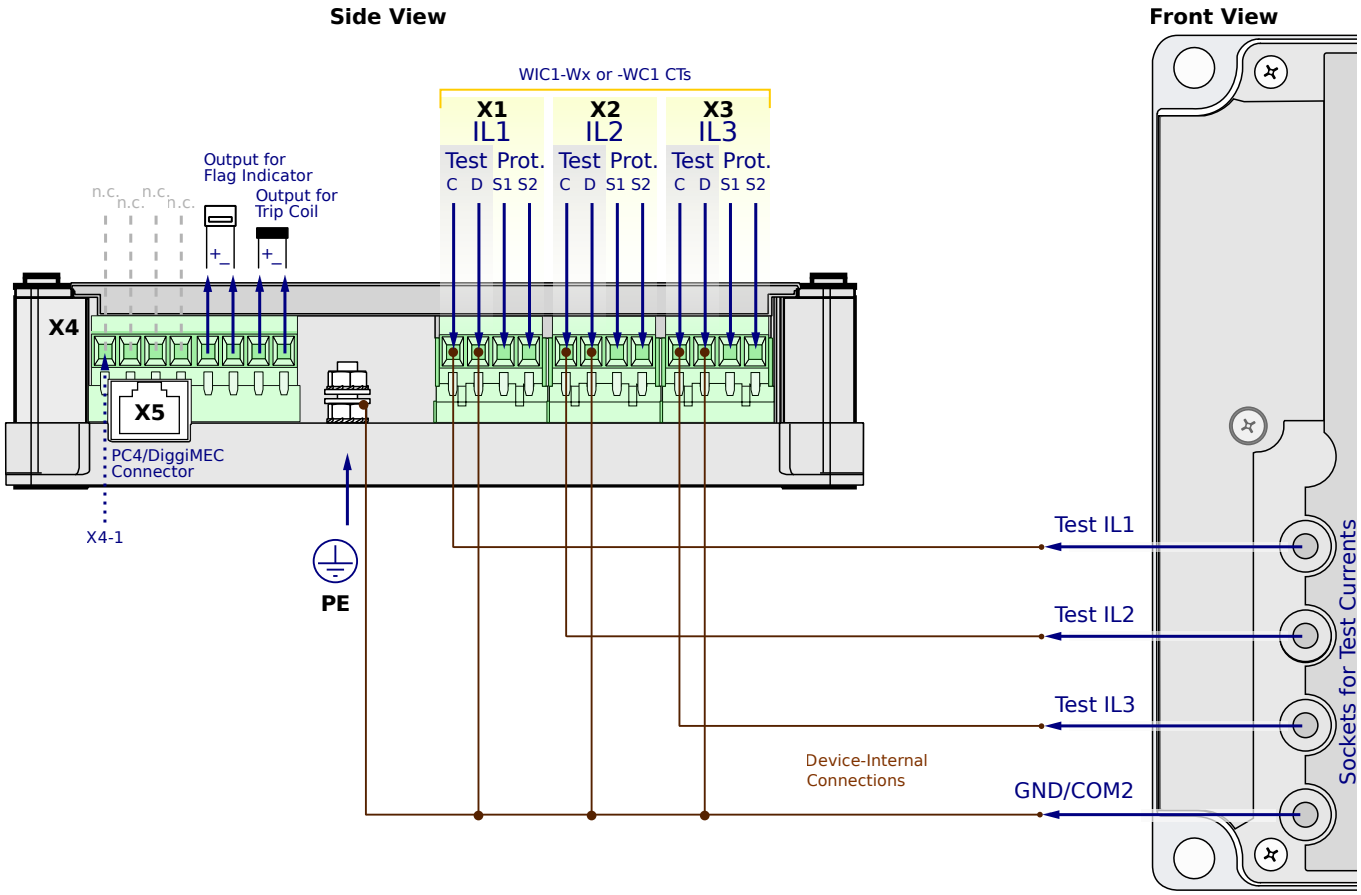


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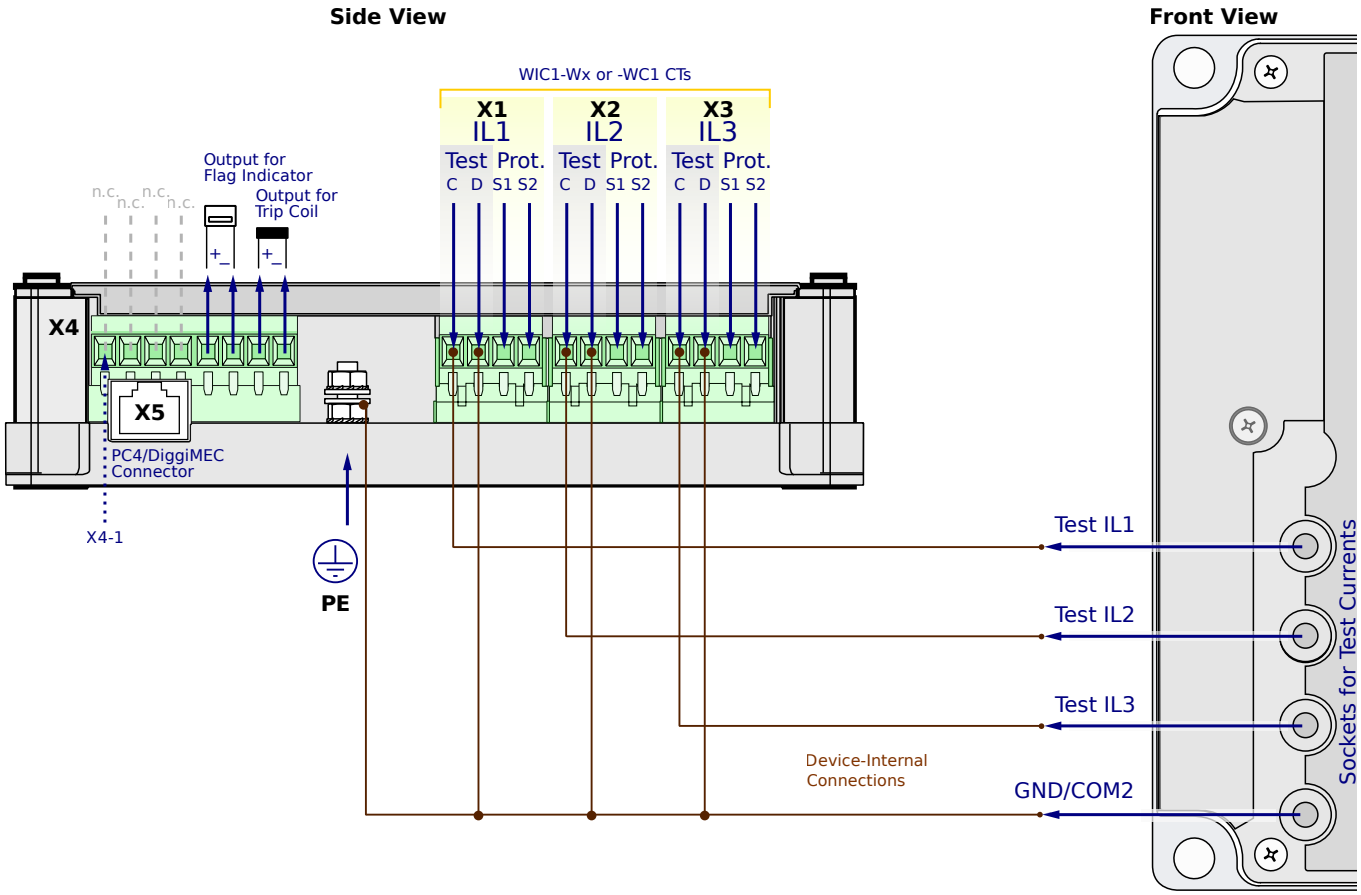


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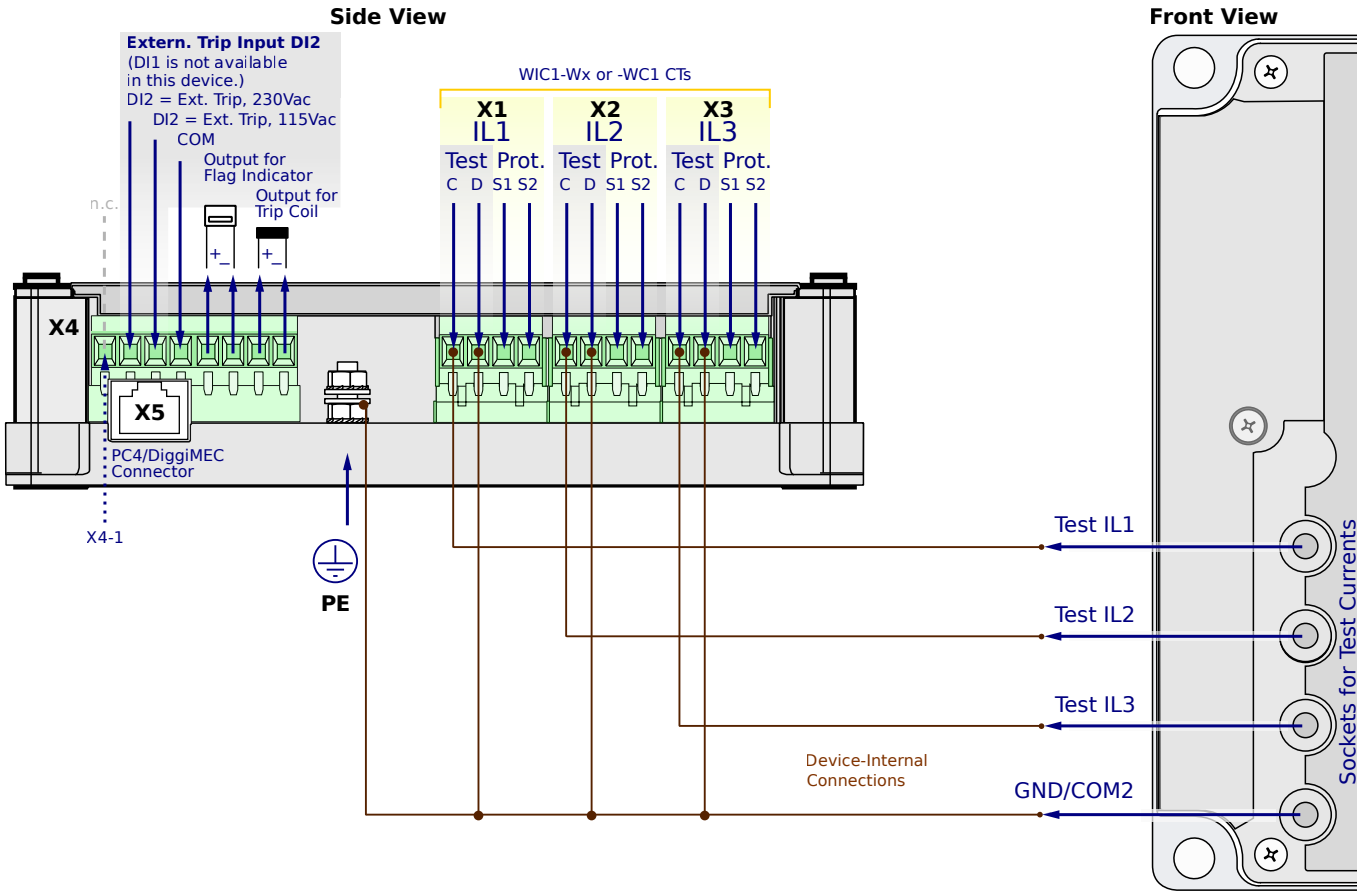


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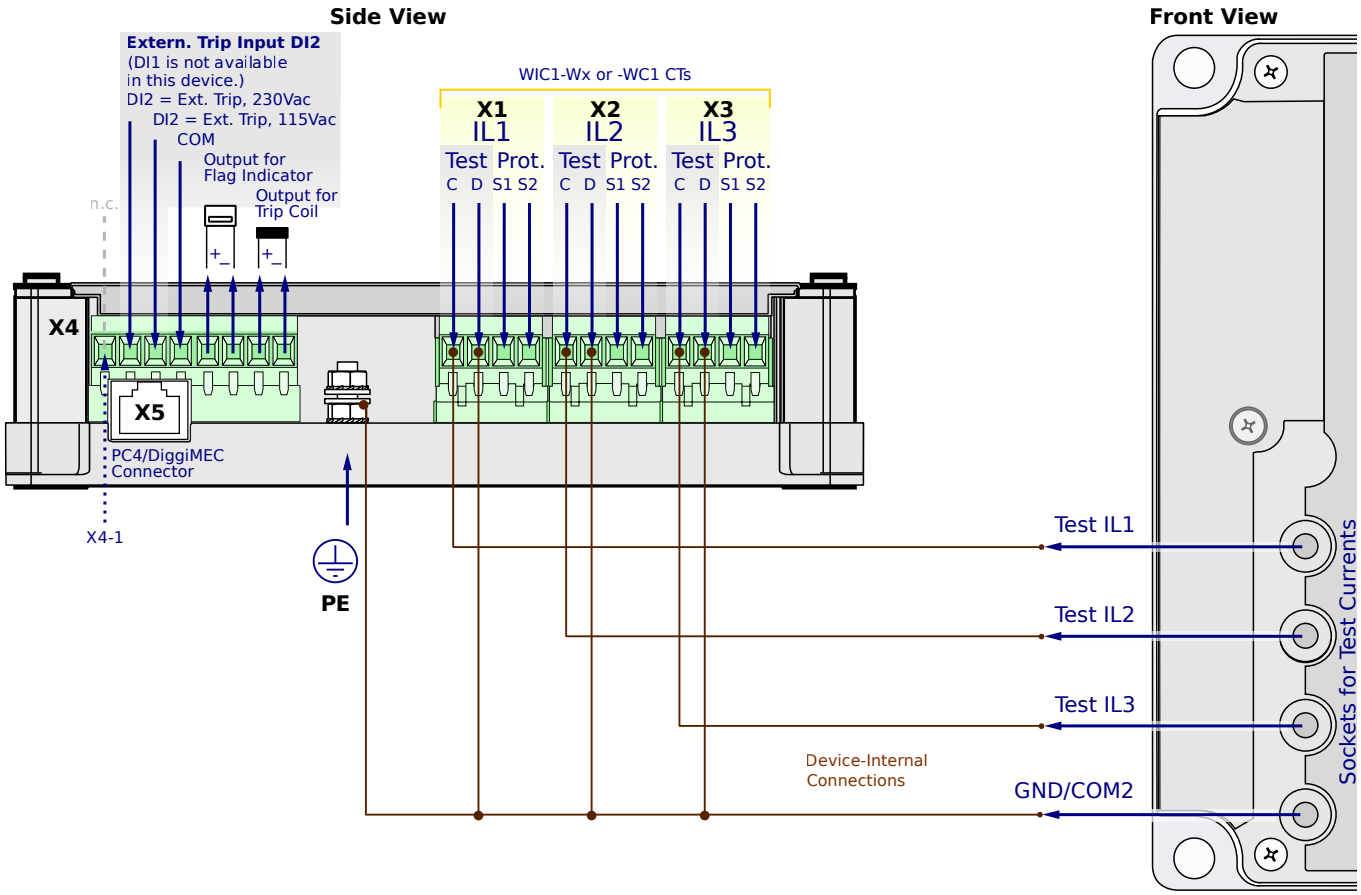


CT-Powered Protection Device, configuration via HEX switches or Smart view (PC) / DiggiMEC

- – Calculated ground (earth) current.
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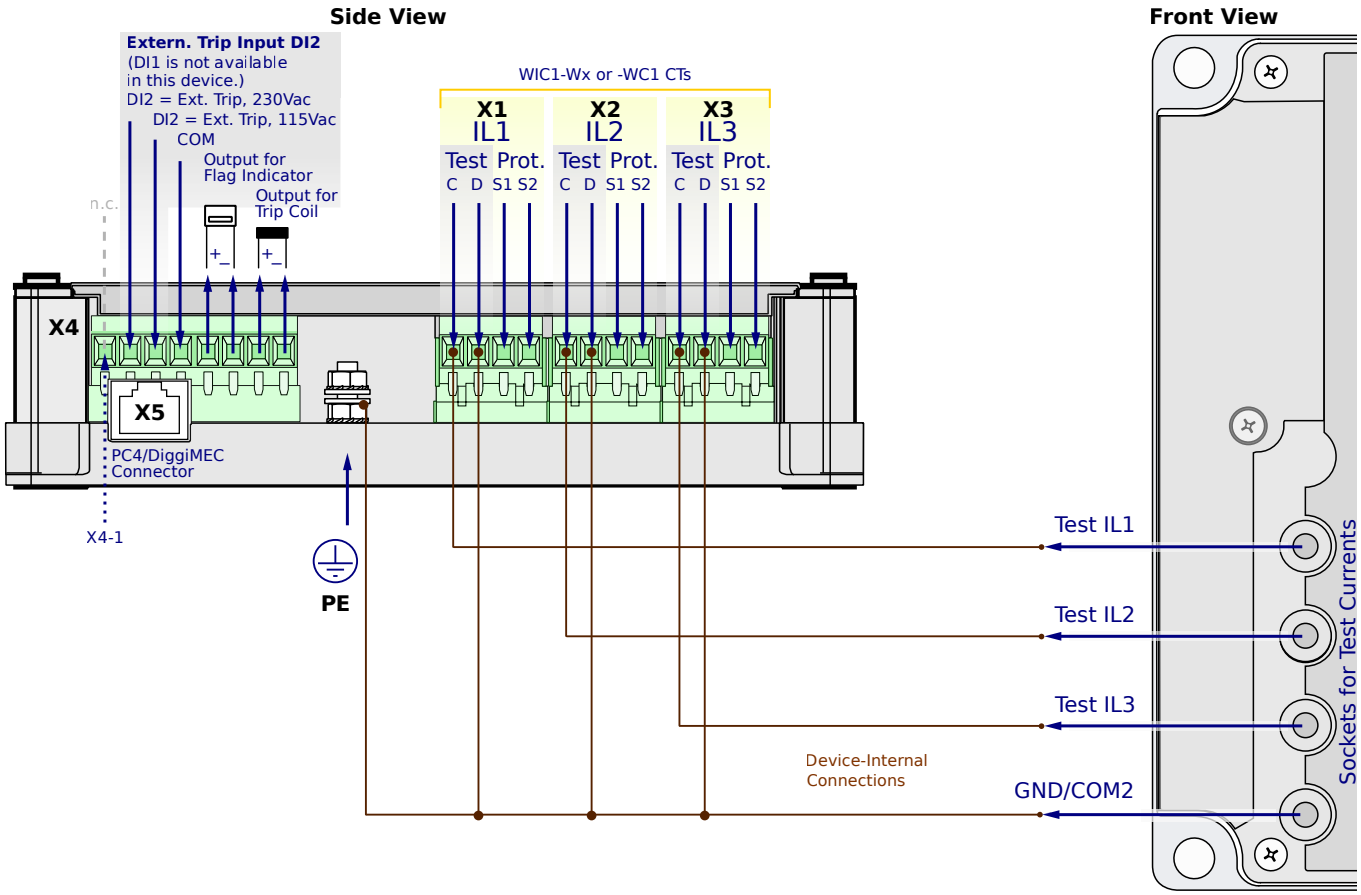


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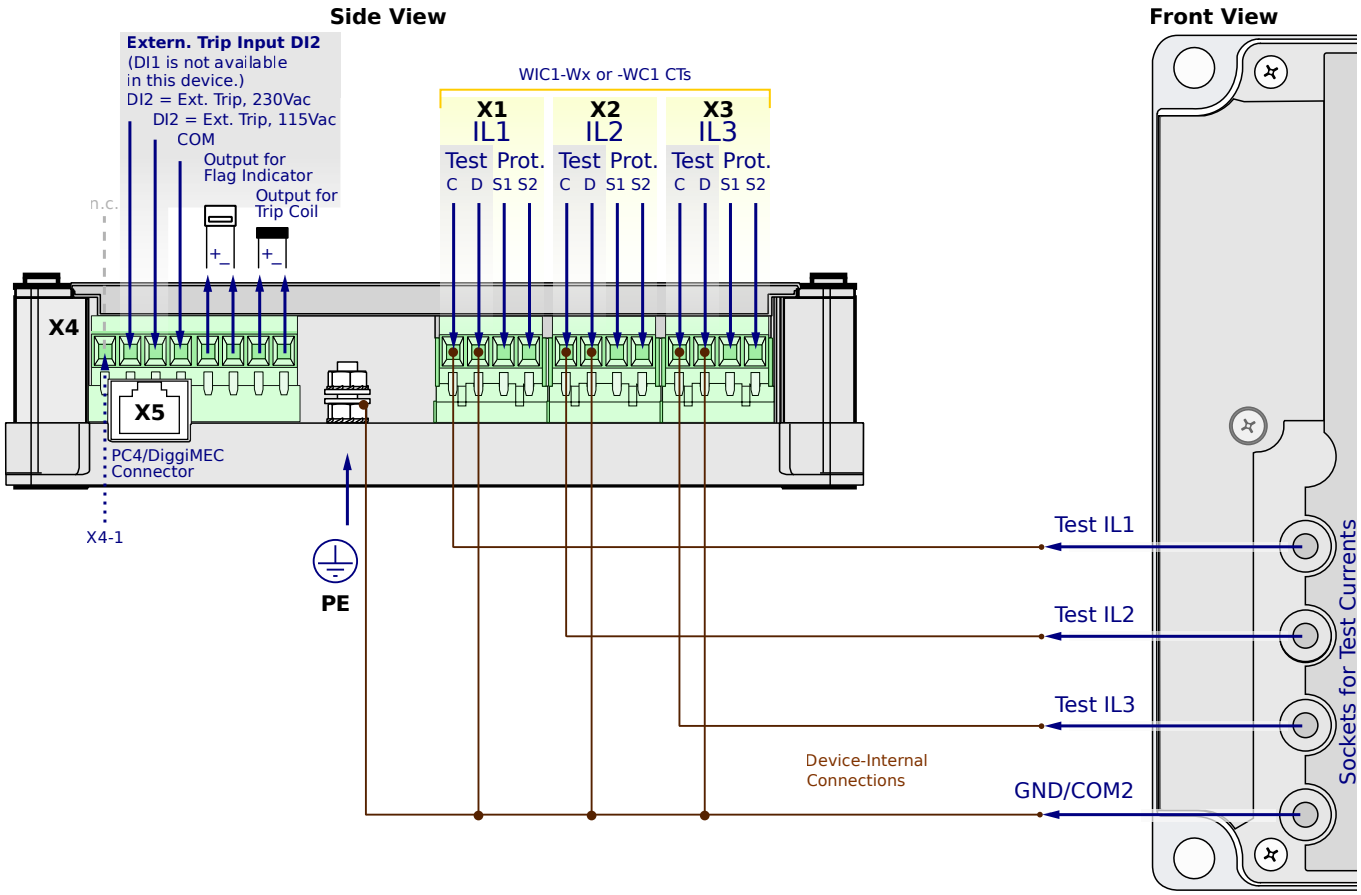


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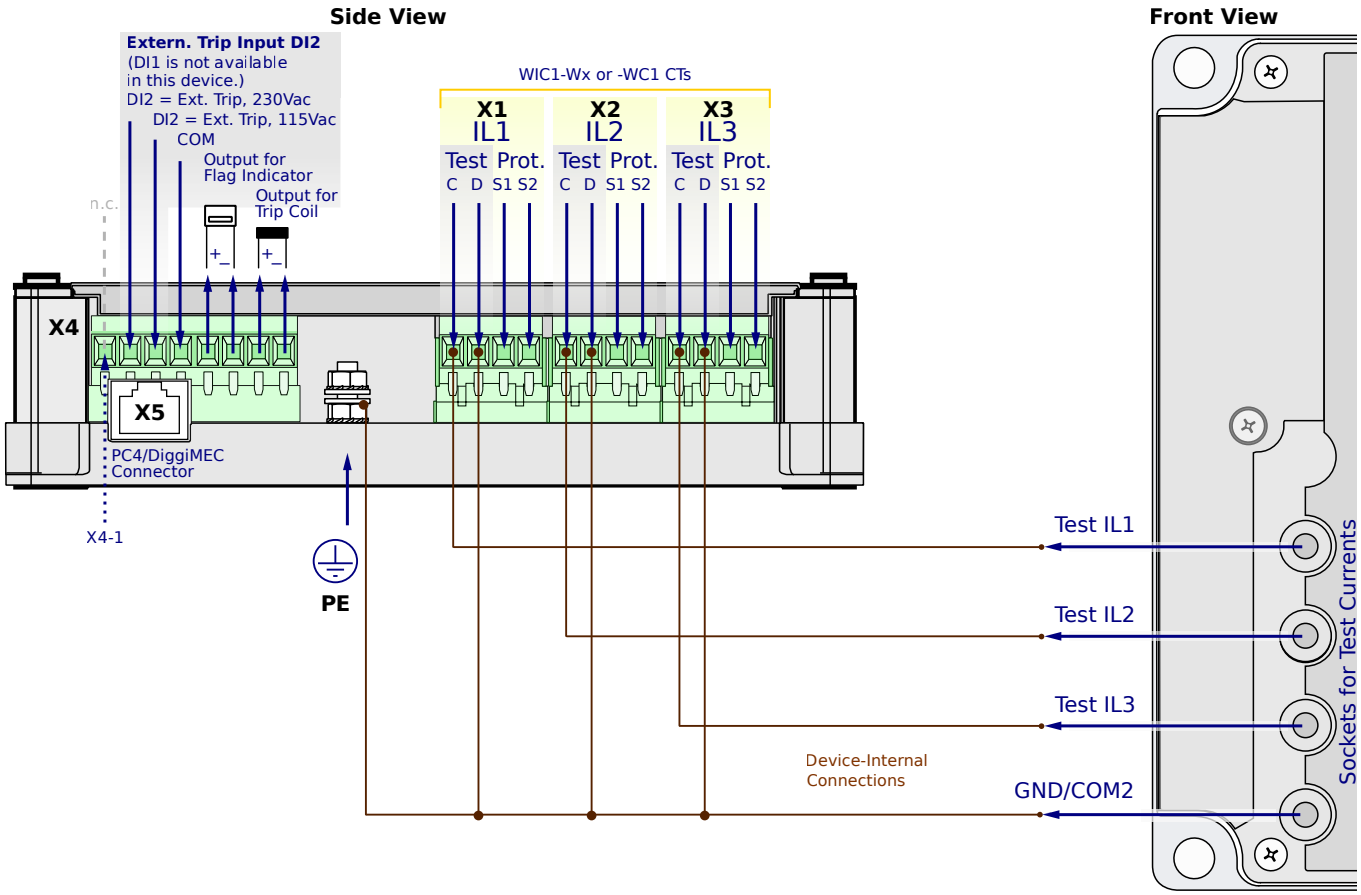


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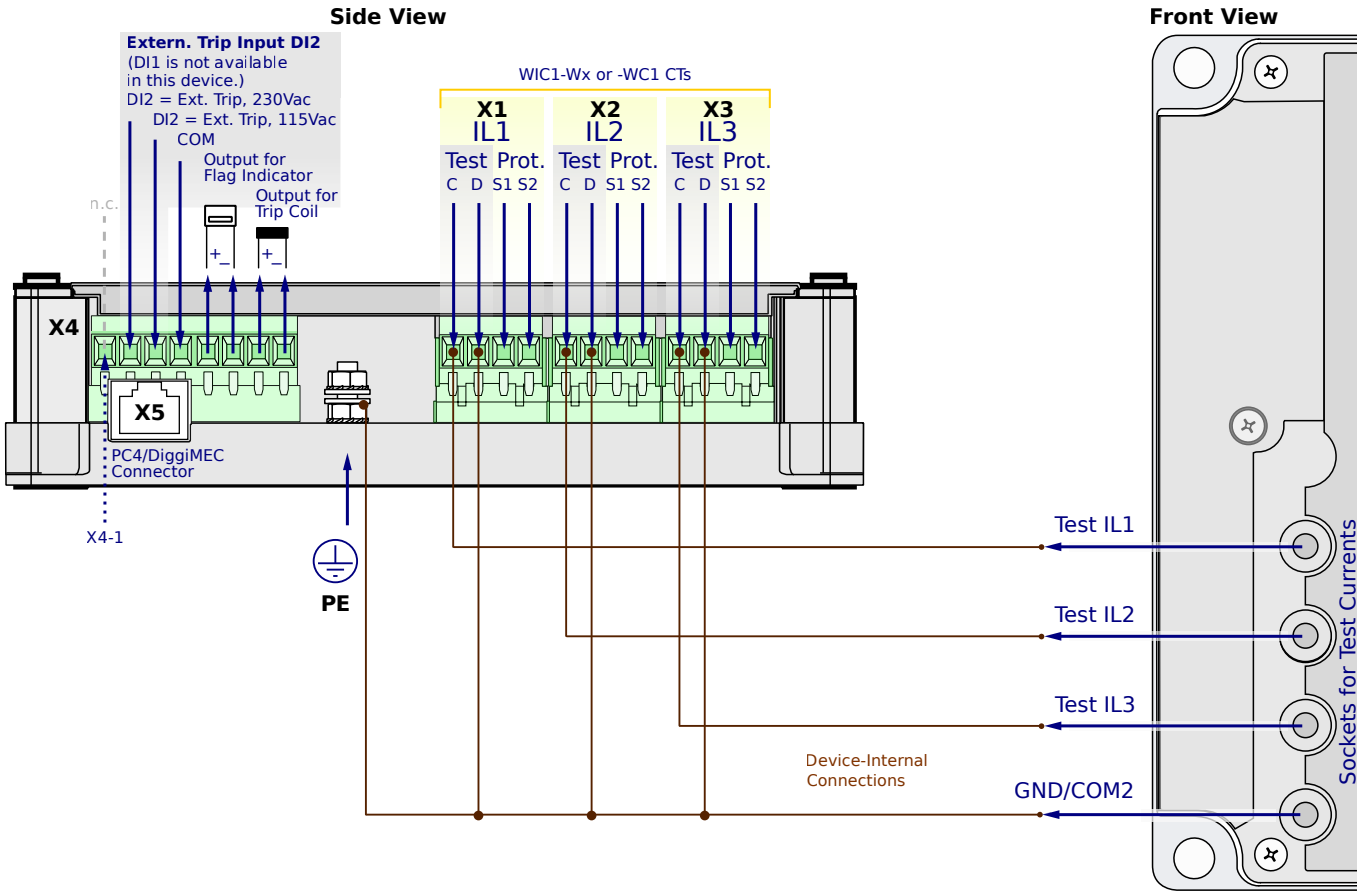


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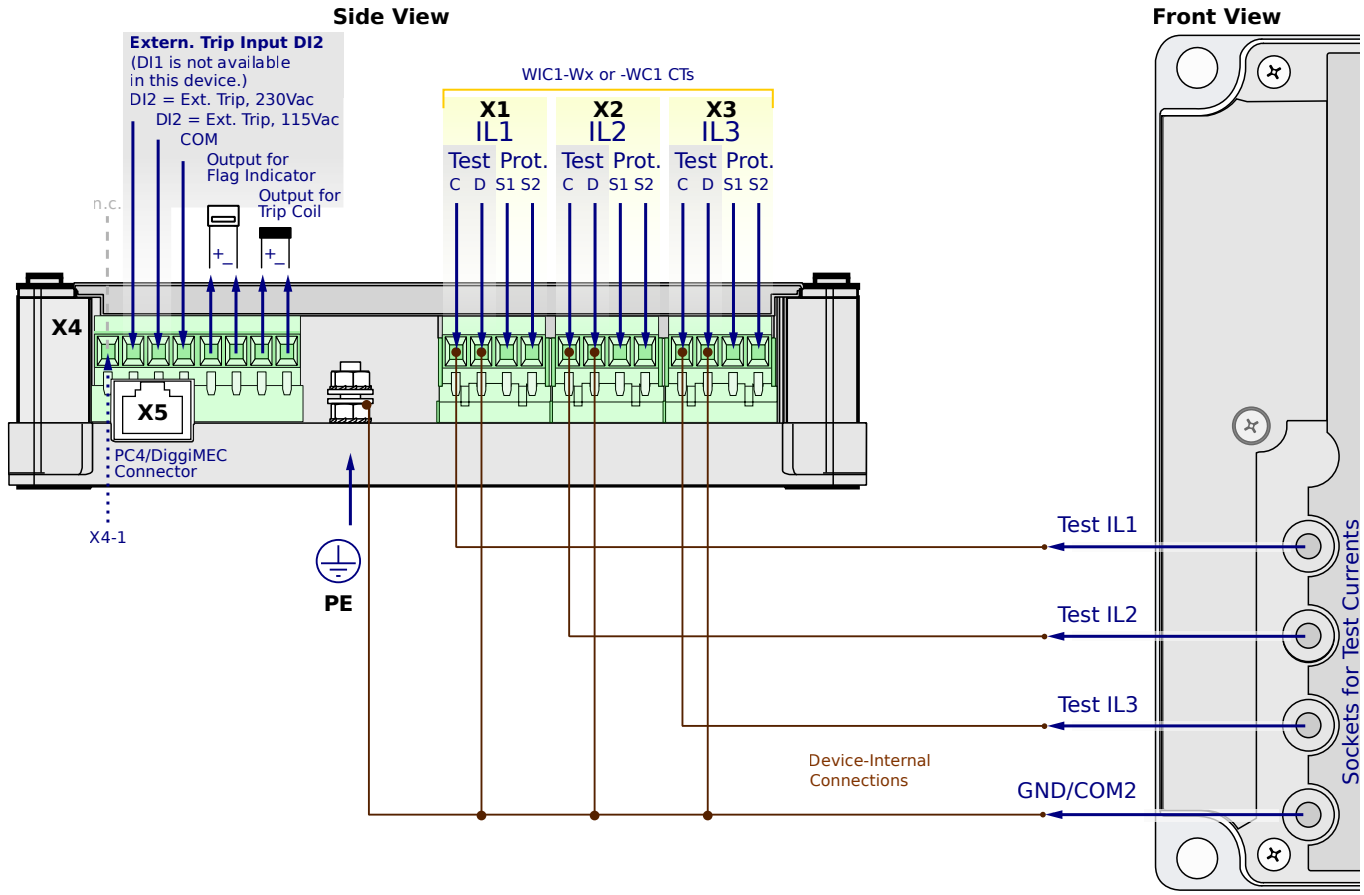


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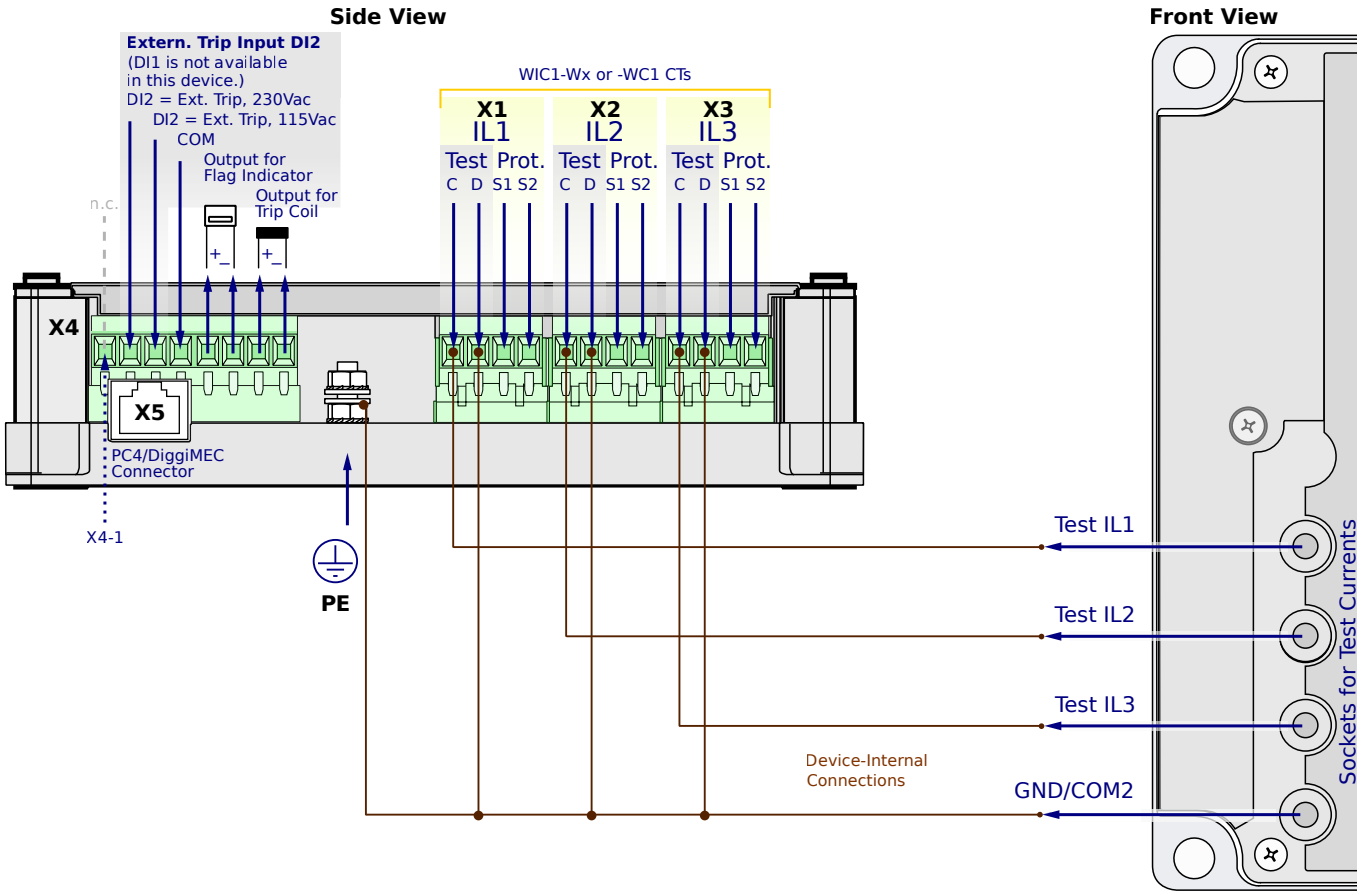


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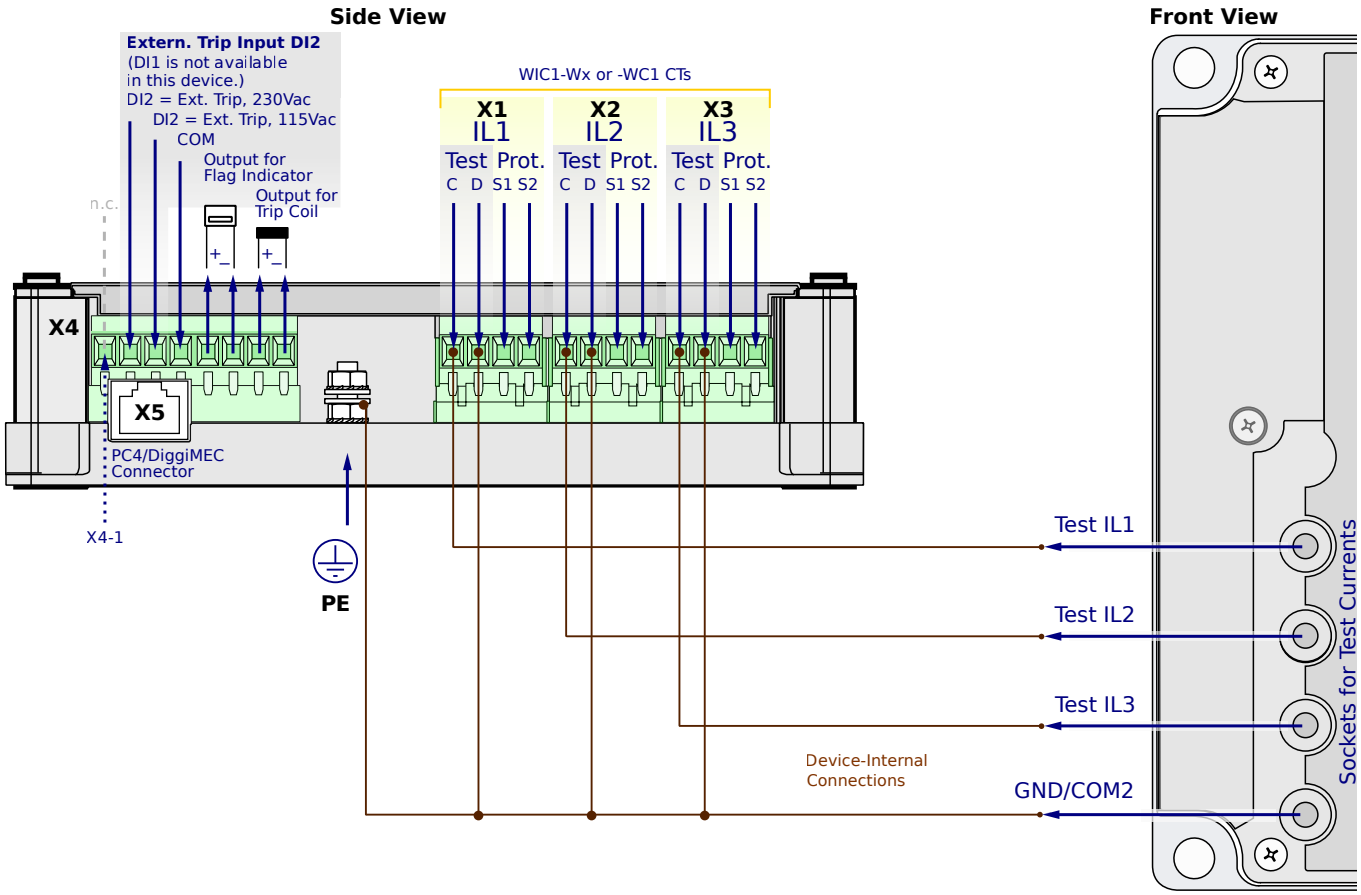


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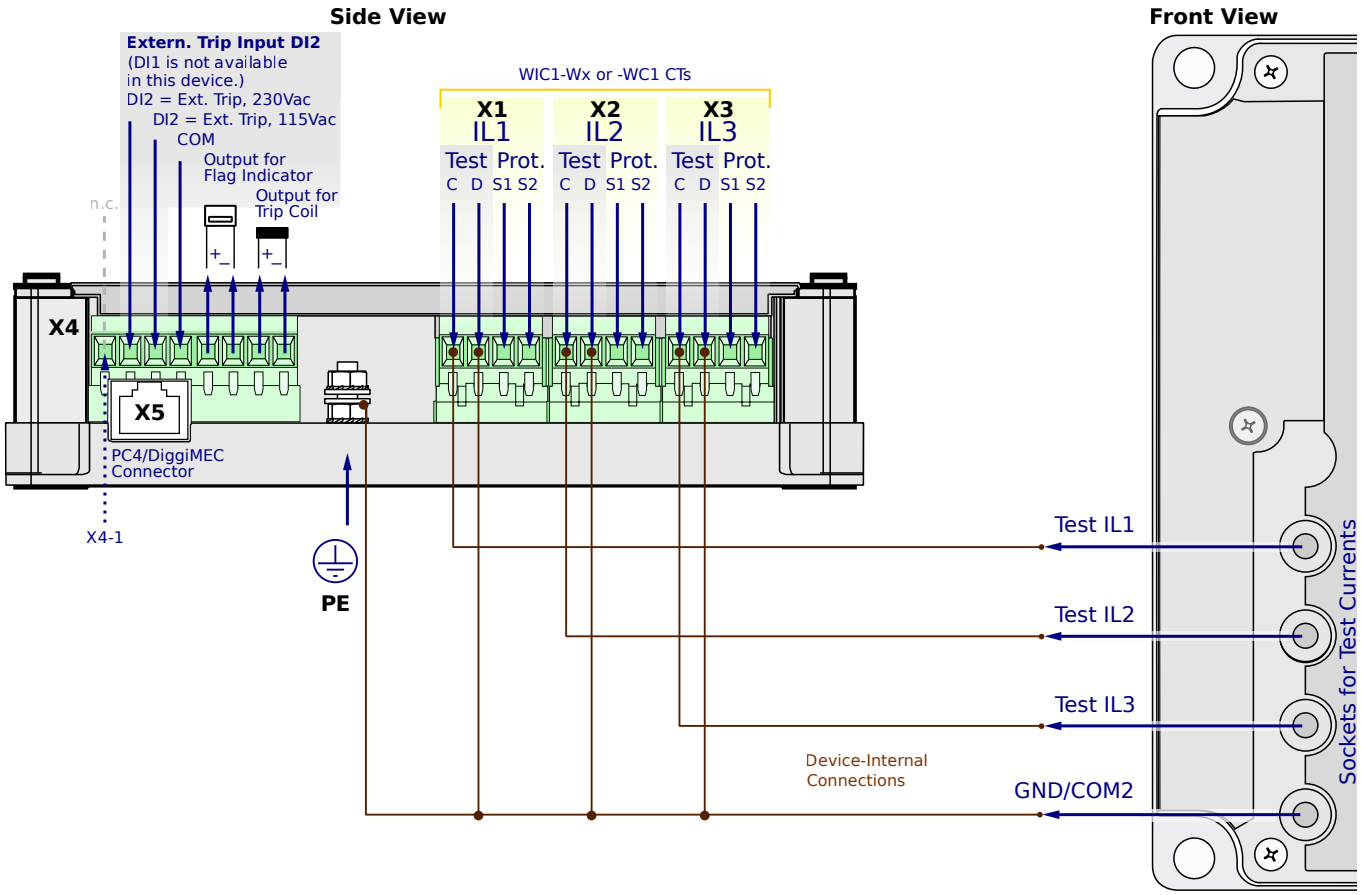


CT-Powered Protection Device, configuration via HEX switches or Smart view (PC) / DiggiMEC

- – Calculated ground (earth) current.
- – Nominal frequency is 60 Hz. (Setting to 50 Hz is possible via Smart view (PC) / DiggiMEC.)
- – Backup protection operates at 20·In,max ("TC"-output)
- – Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
- – Standard

PE – Protective Earth
X1...X3 – WIC1-Wx or -WC1 CTs
X4-2,3 – DI2, fixed to External trip input (115Vac or 230Vac)
X4-5,6 – Configurable Flag Indicator "FI"-Output
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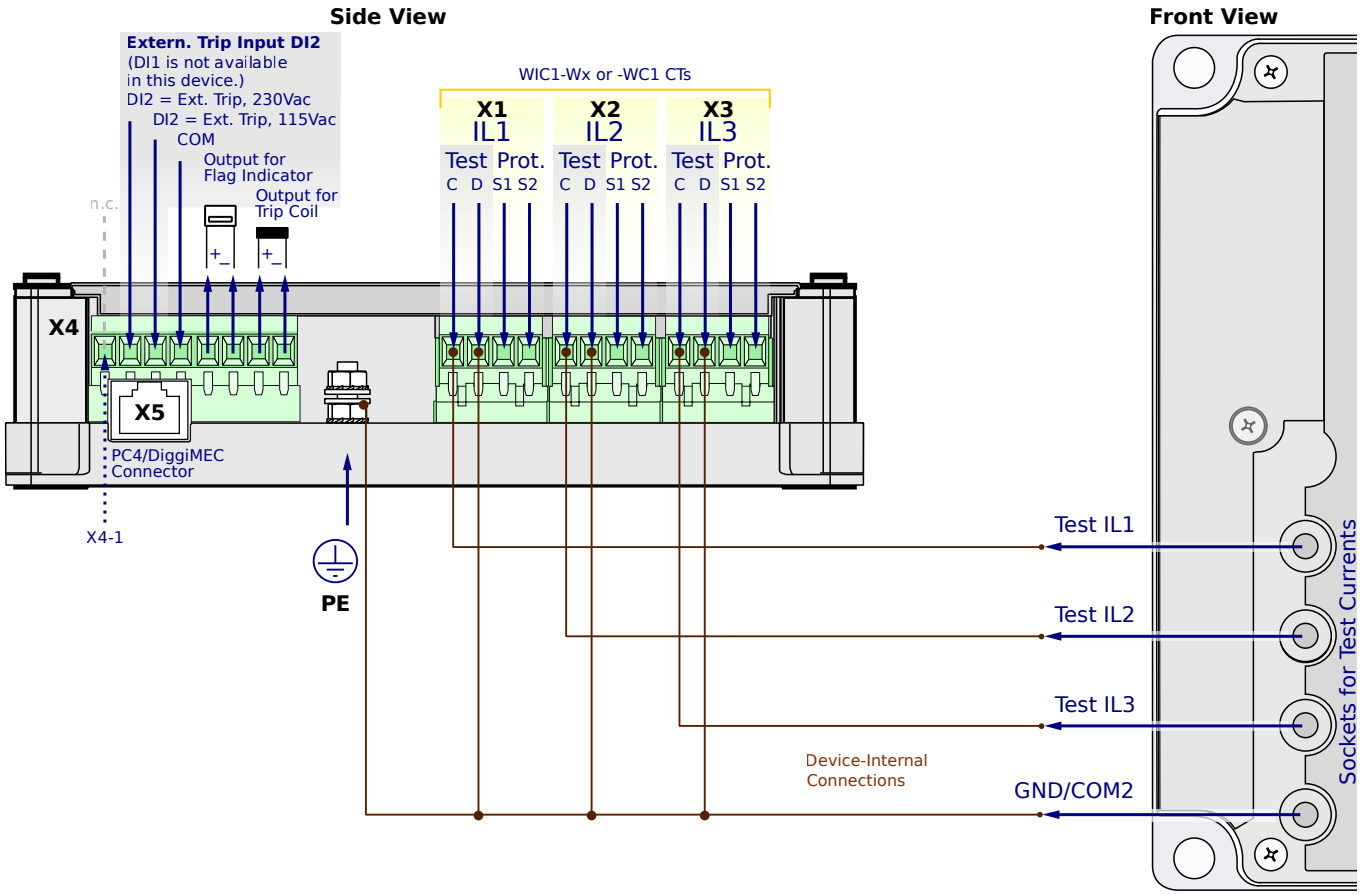


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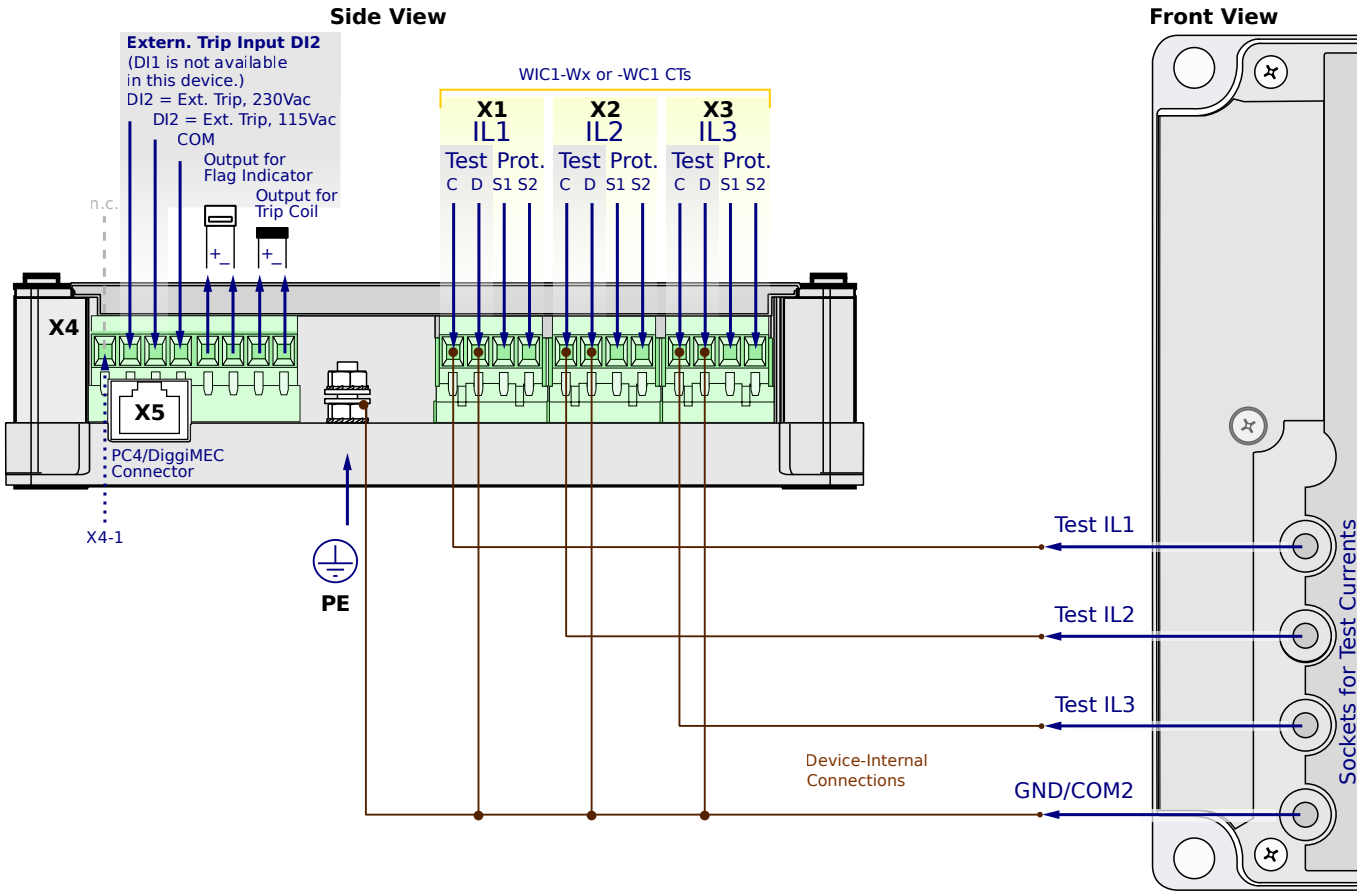


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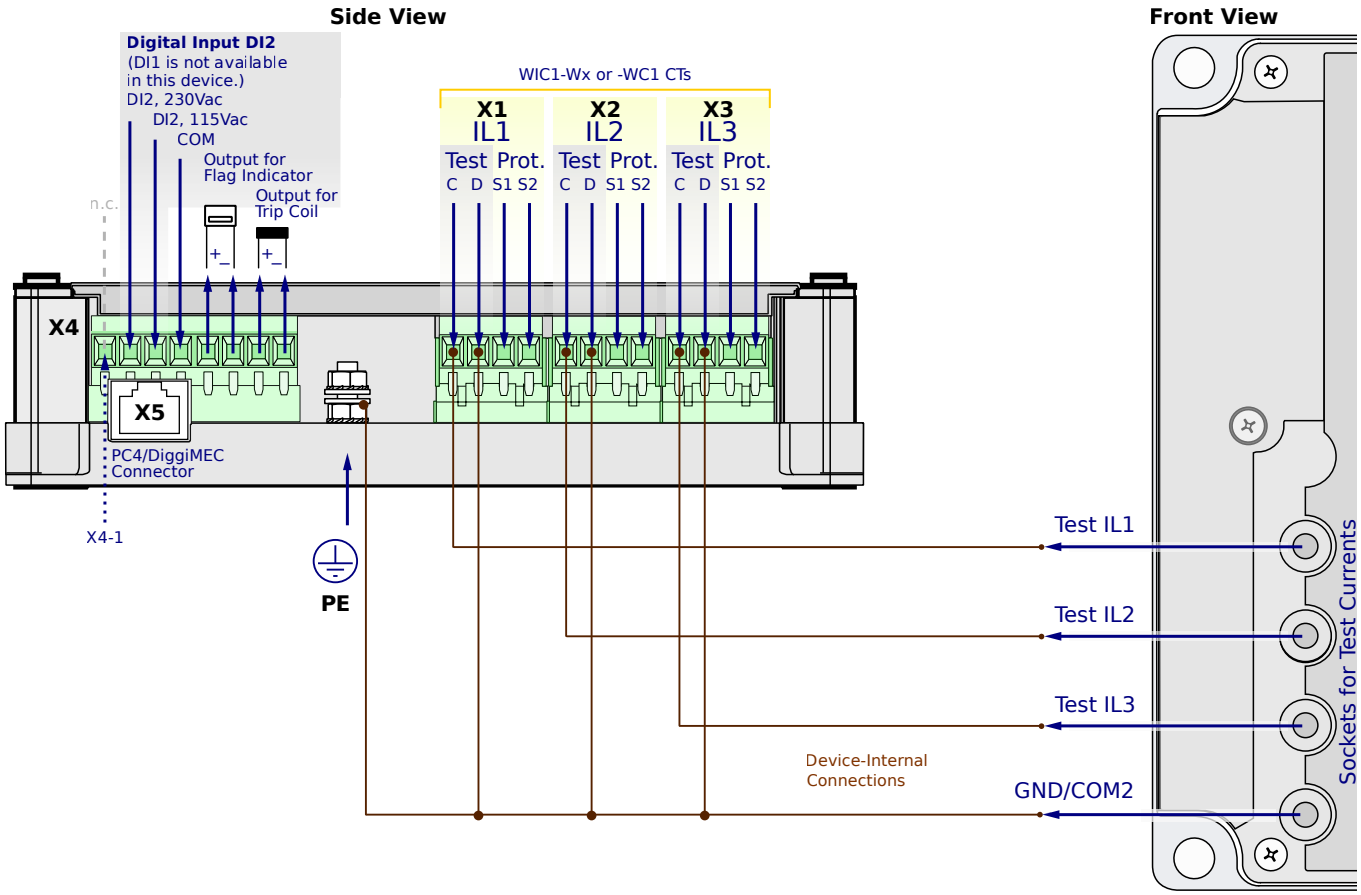


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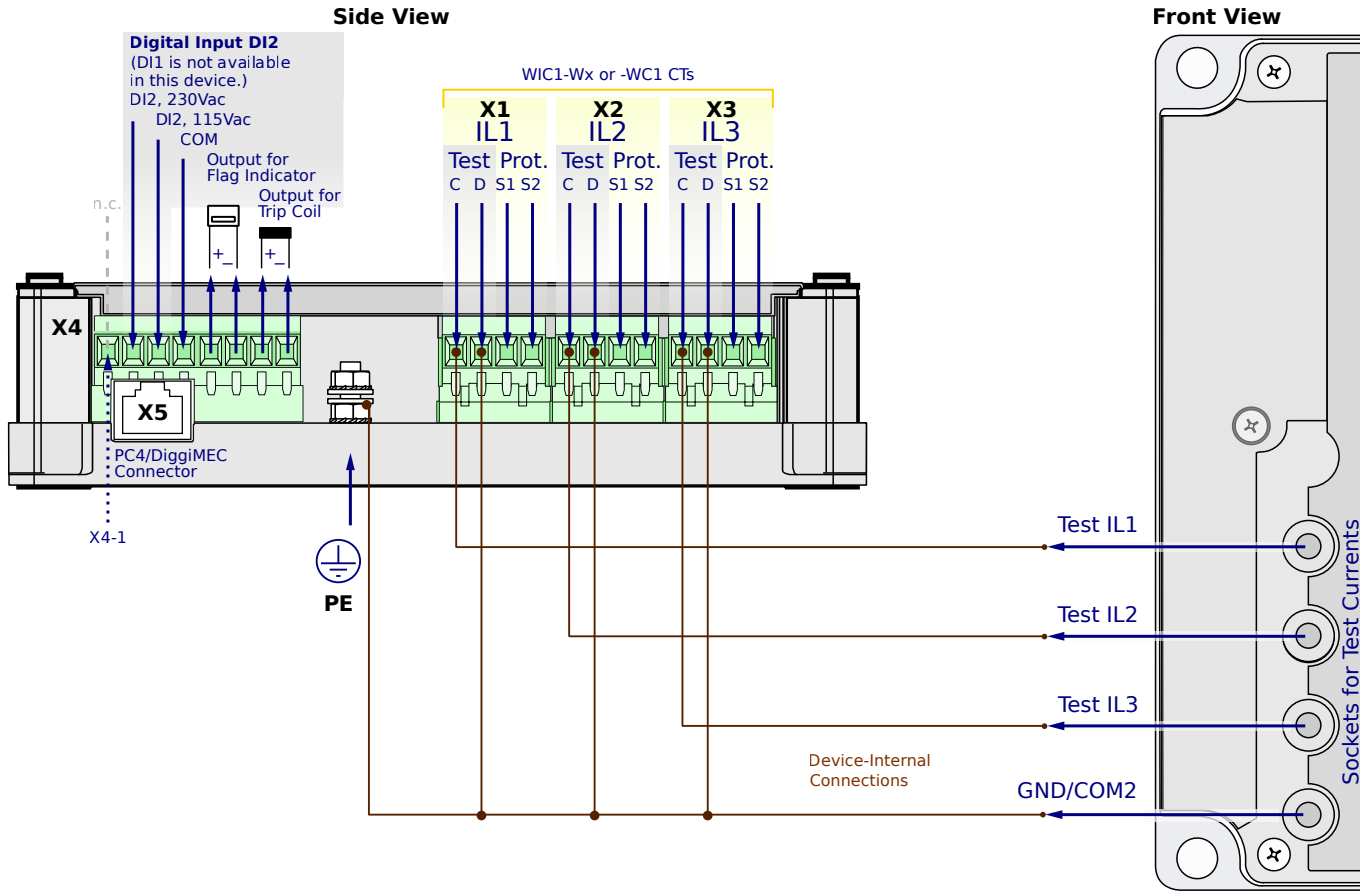


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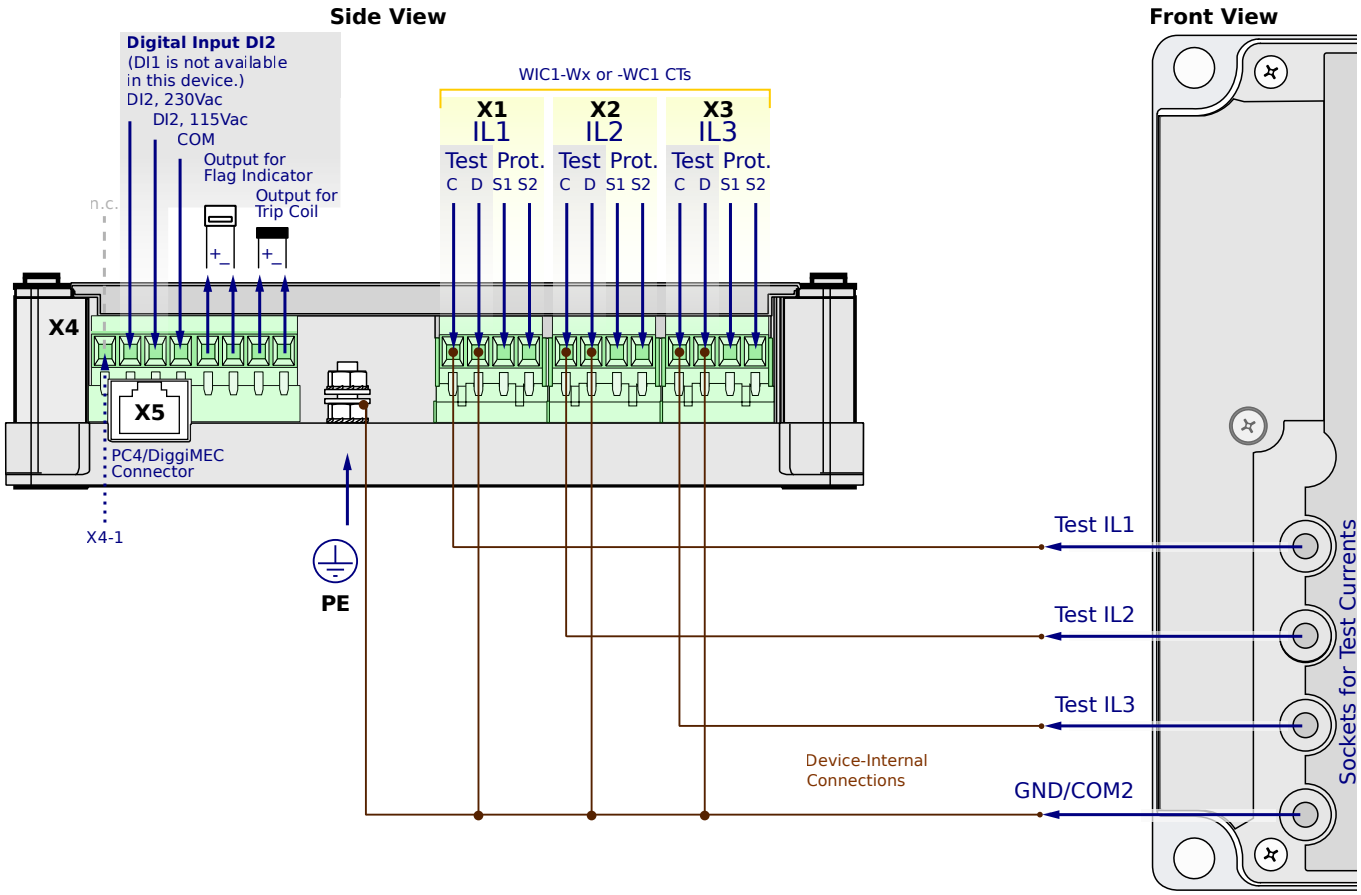


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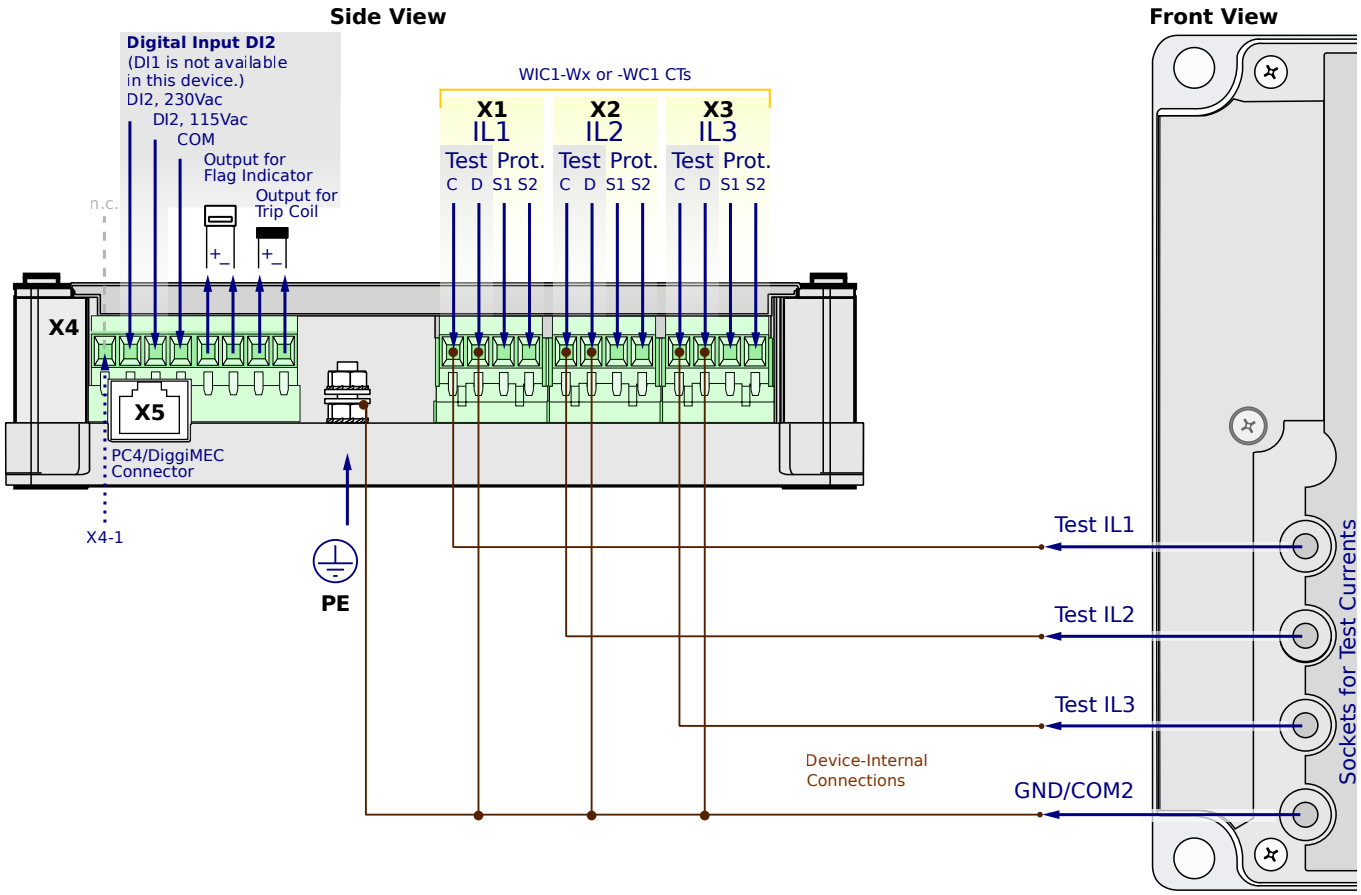


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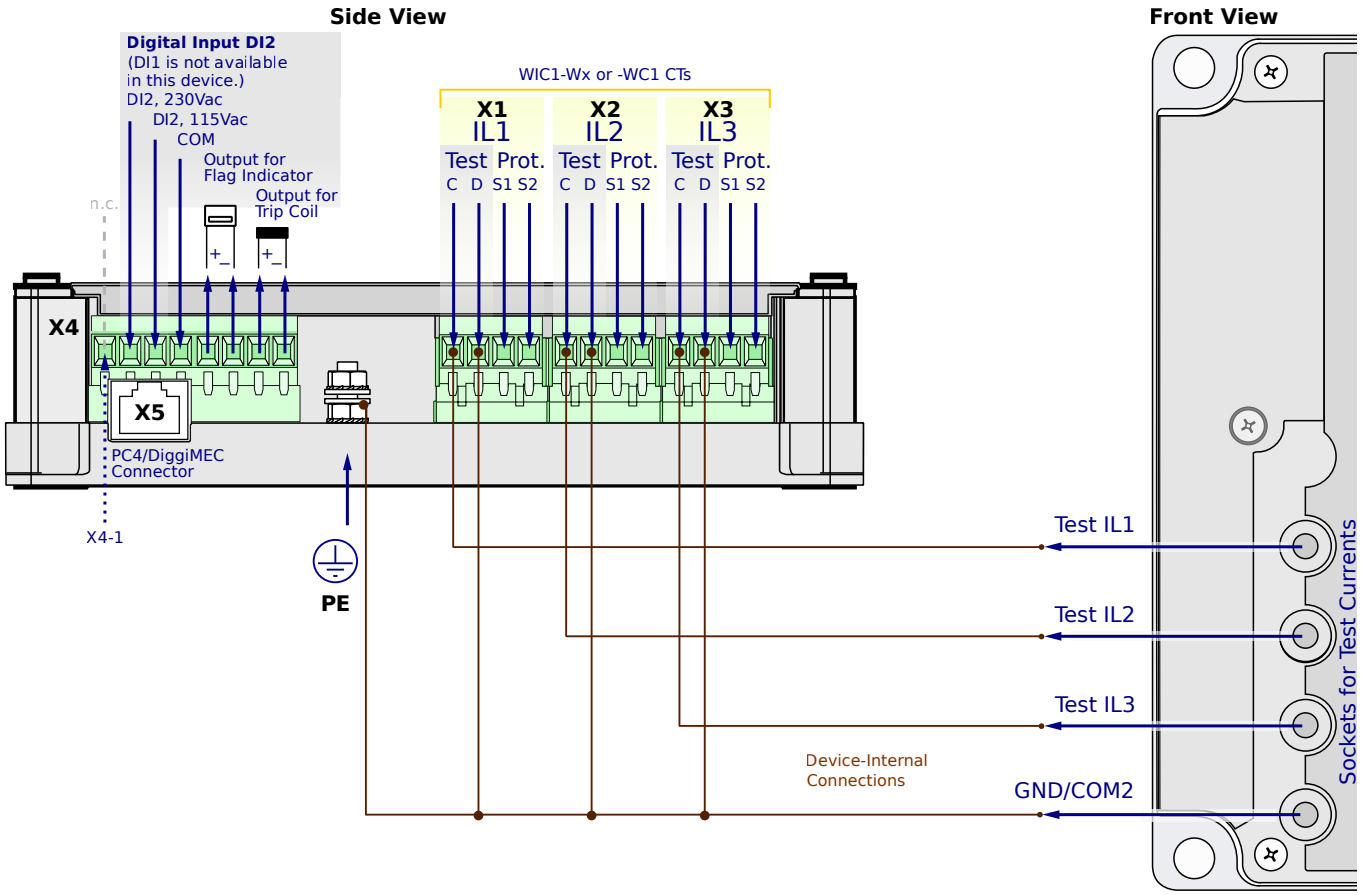


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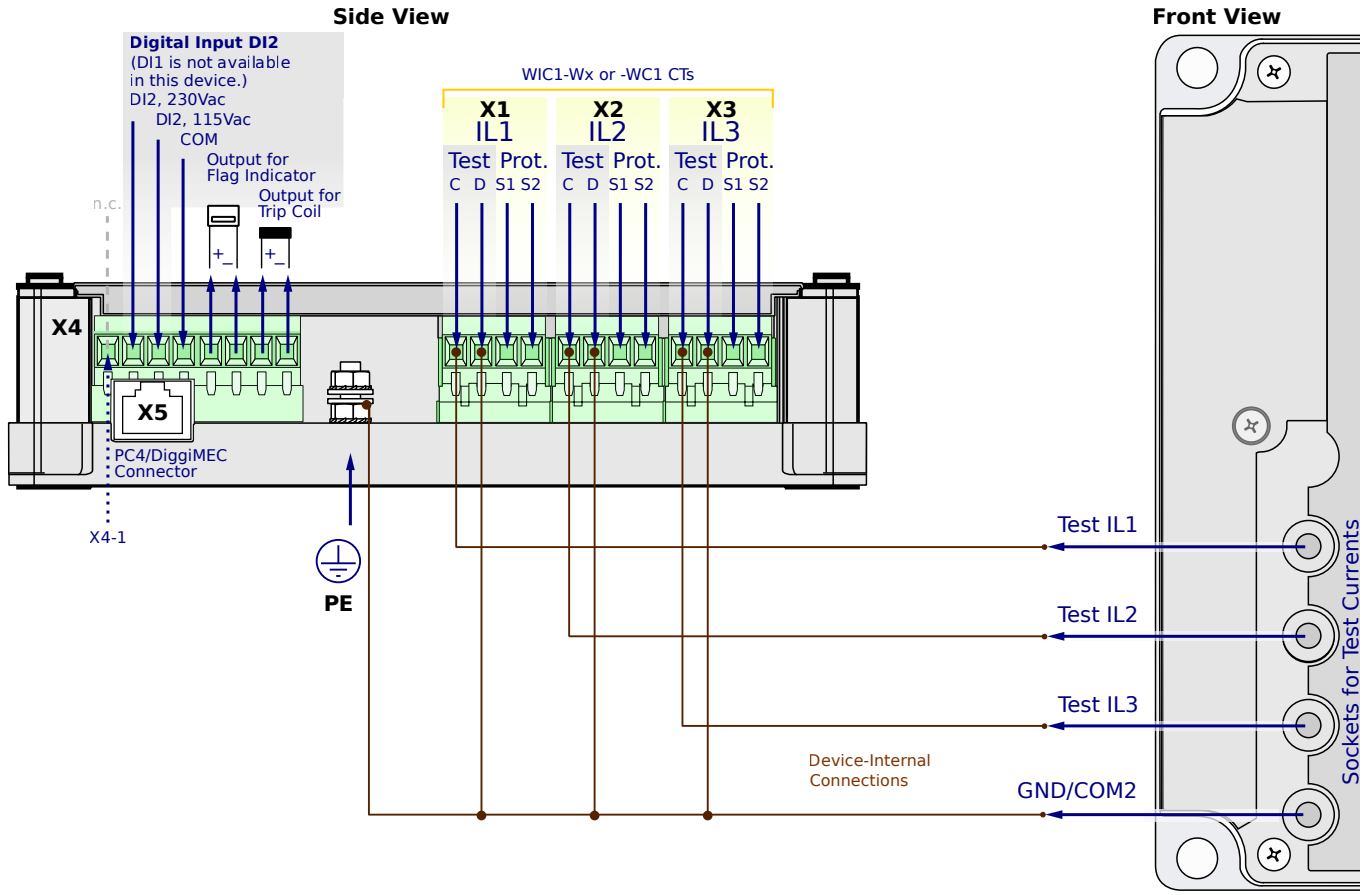


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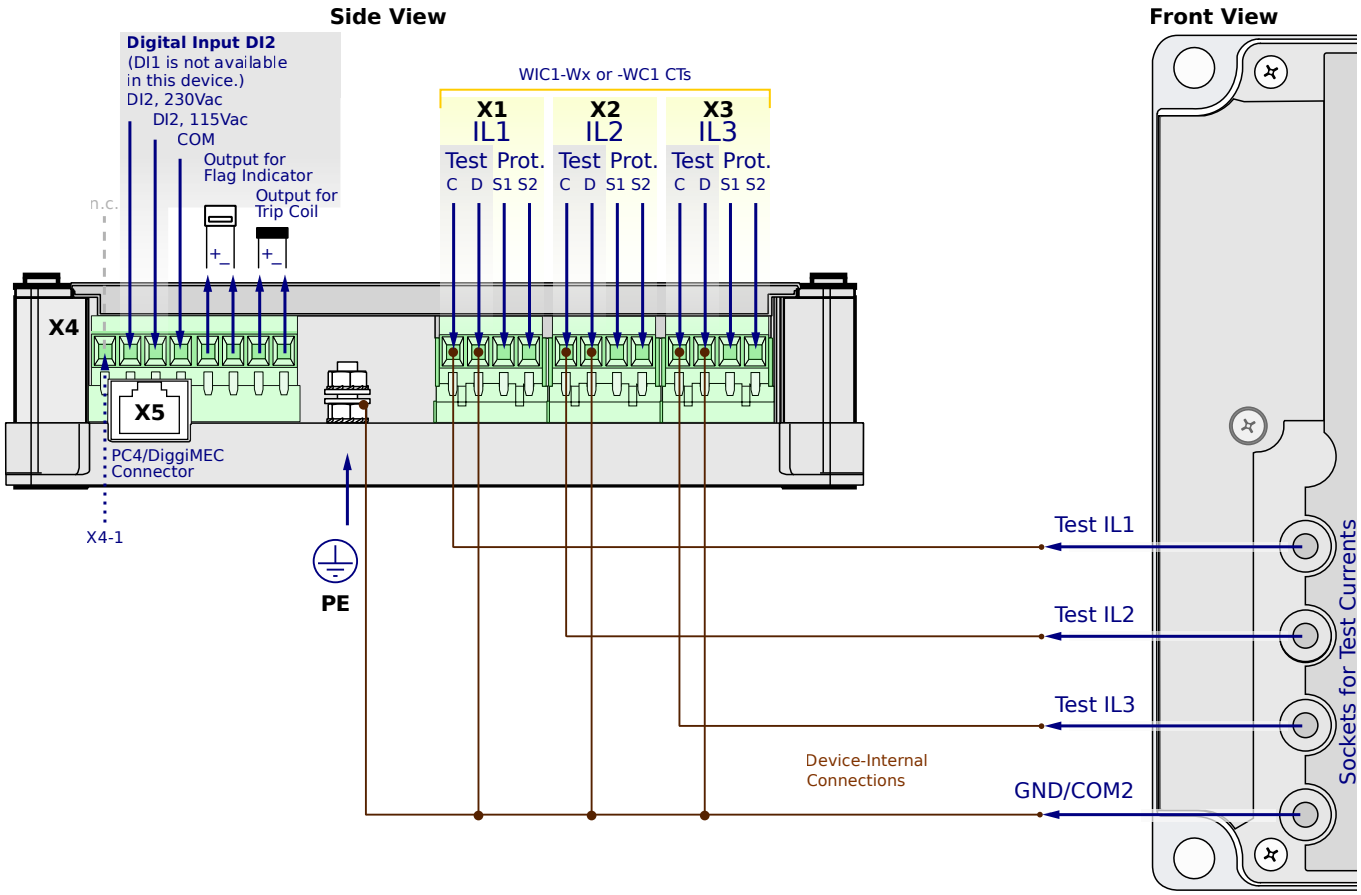


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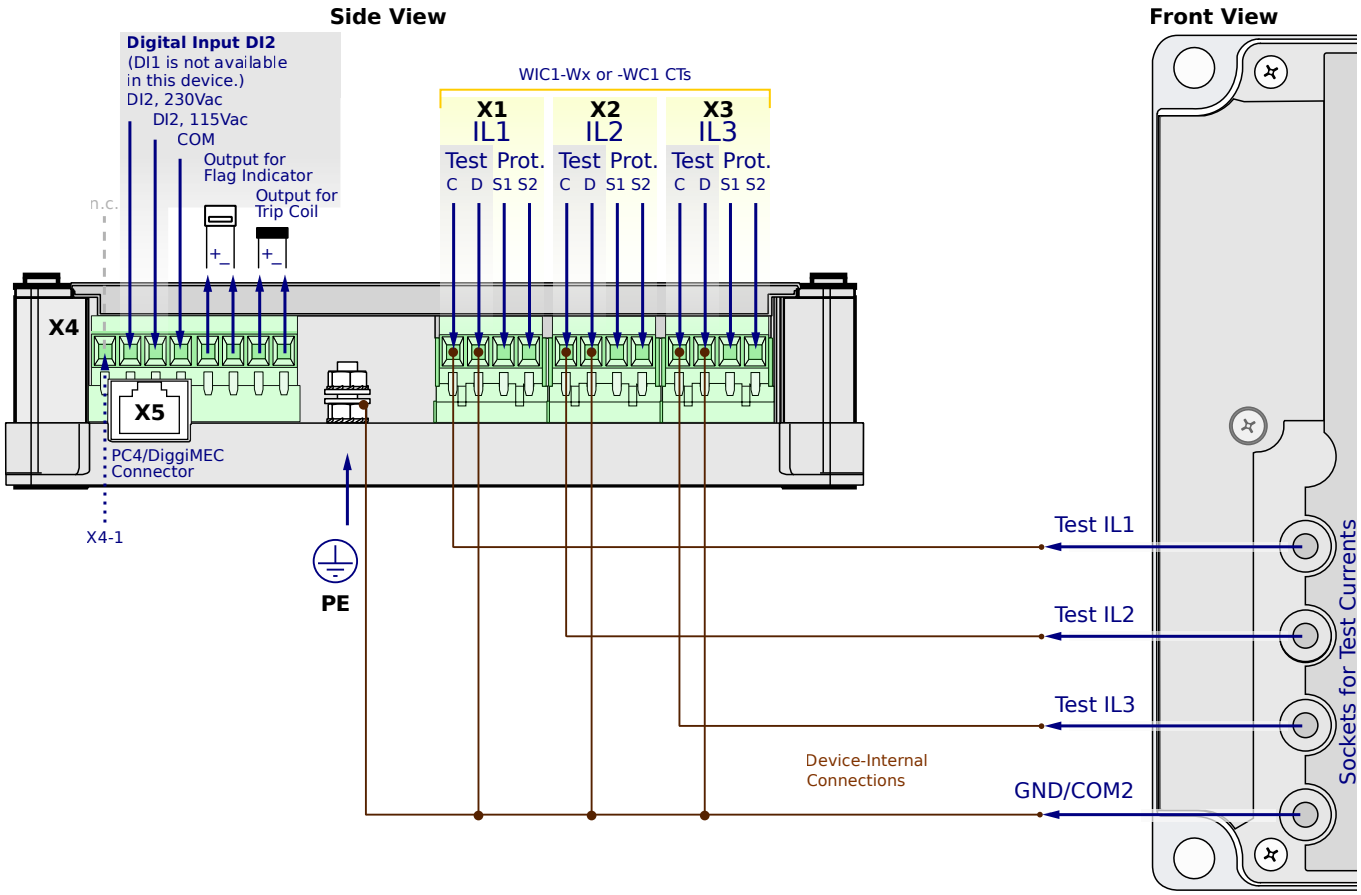


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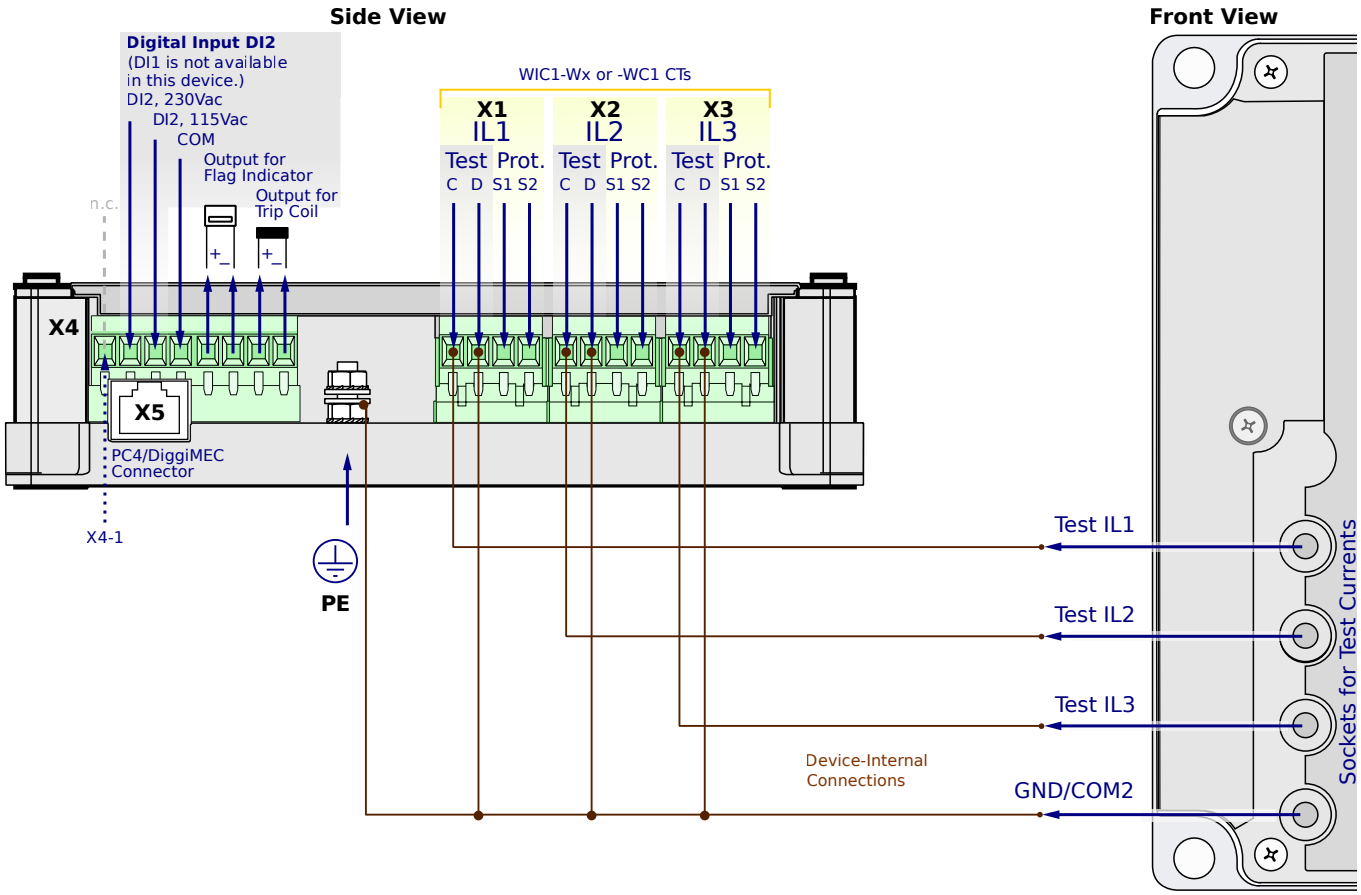


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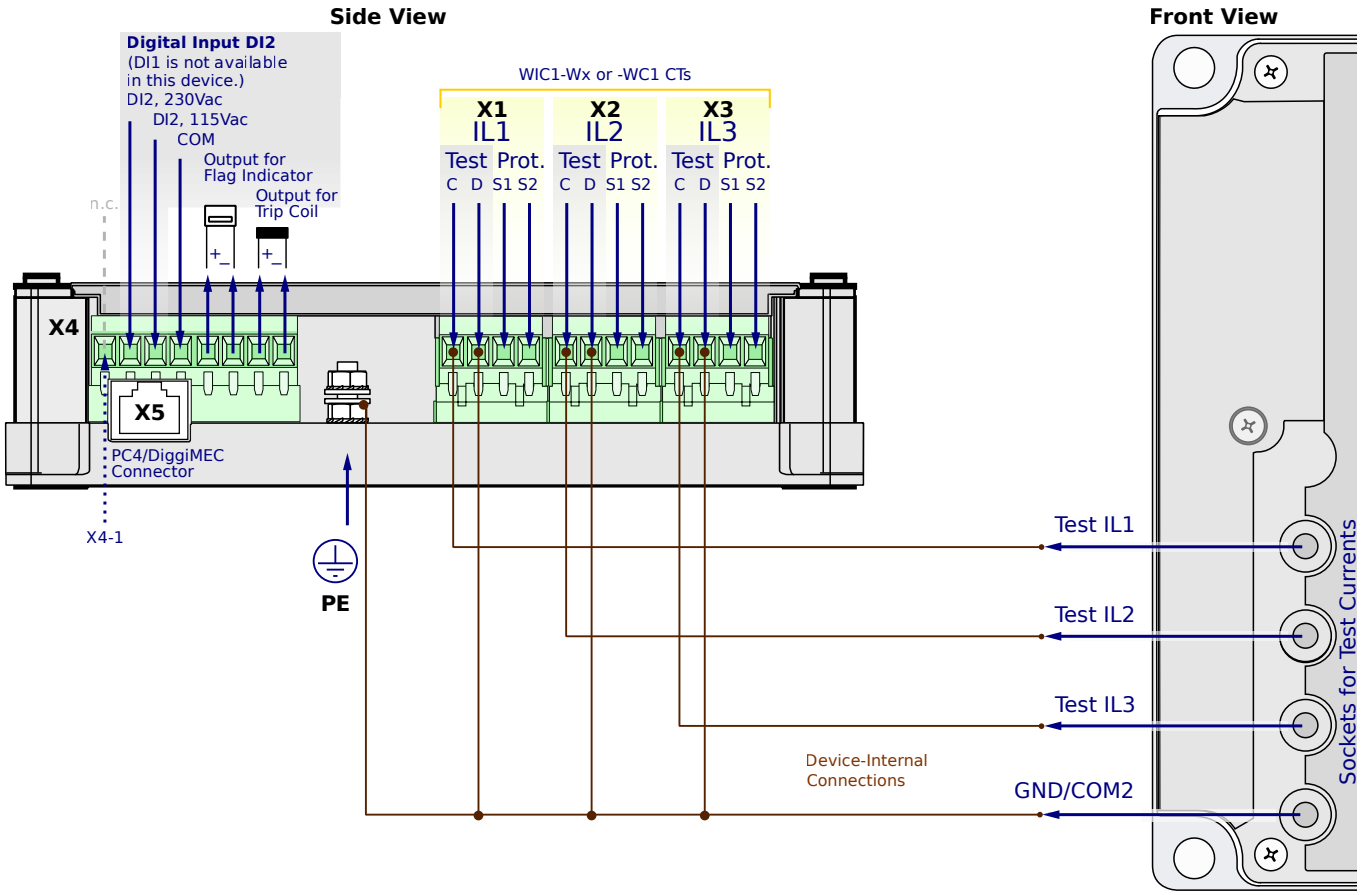


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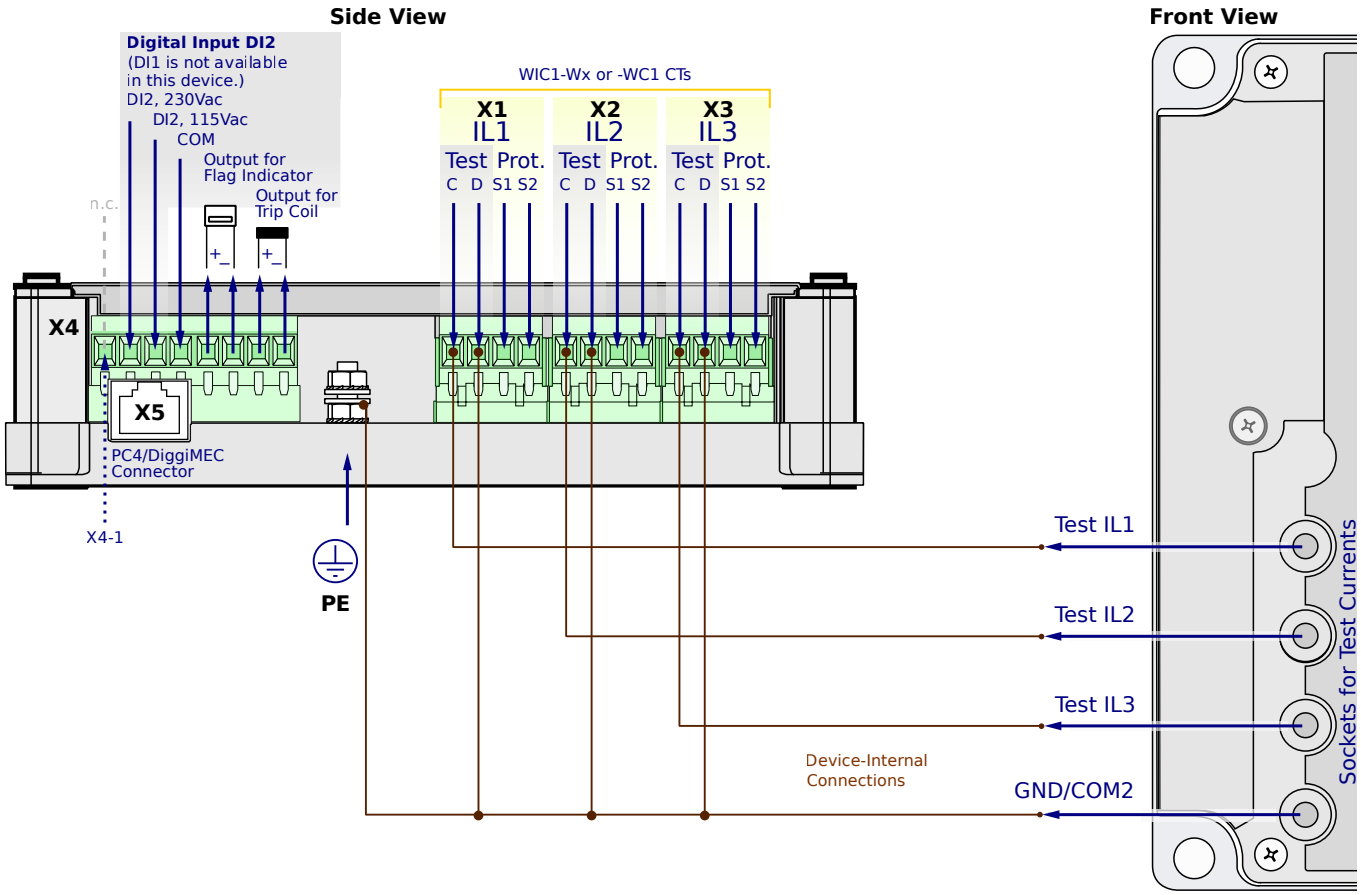


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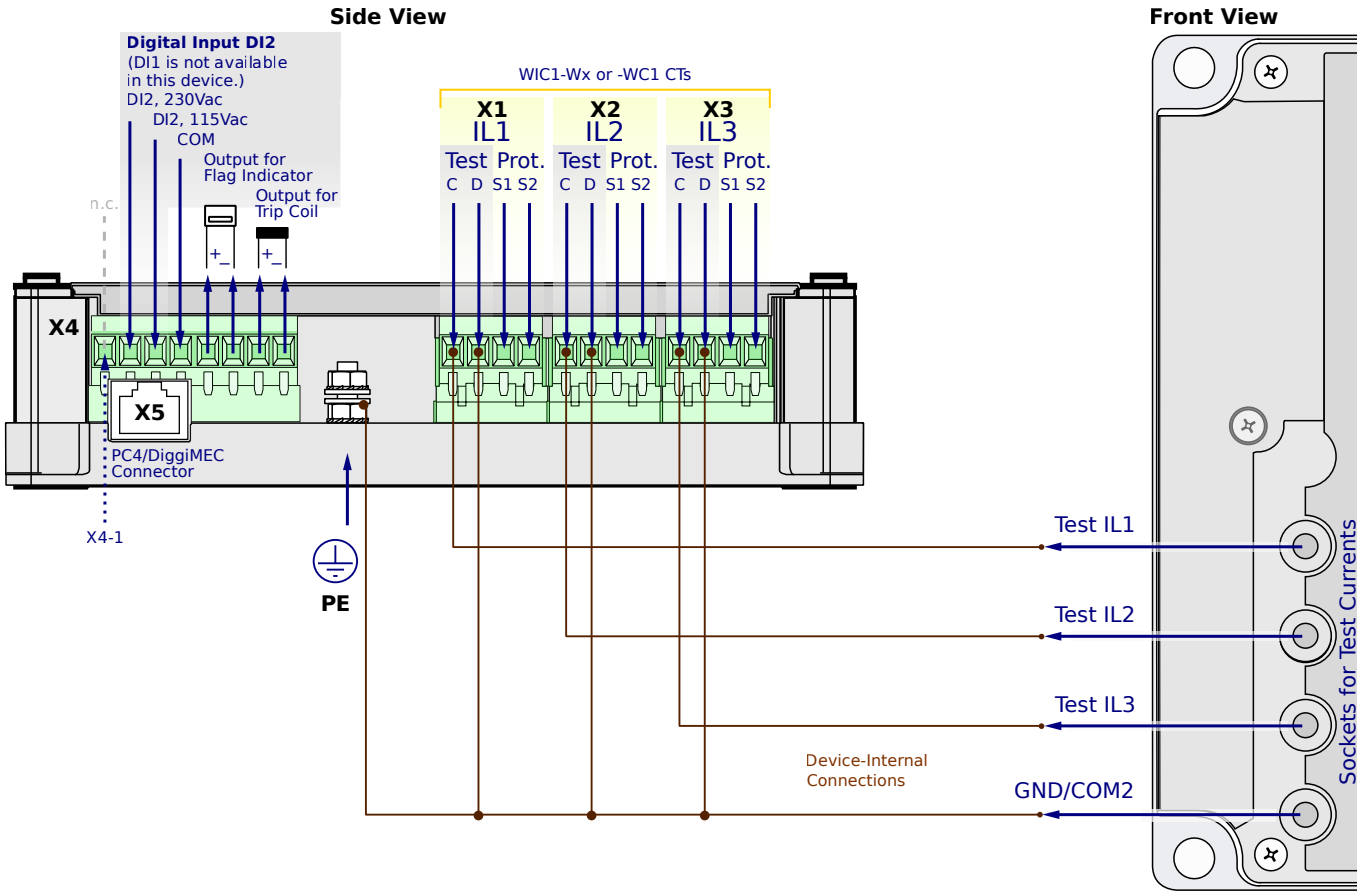


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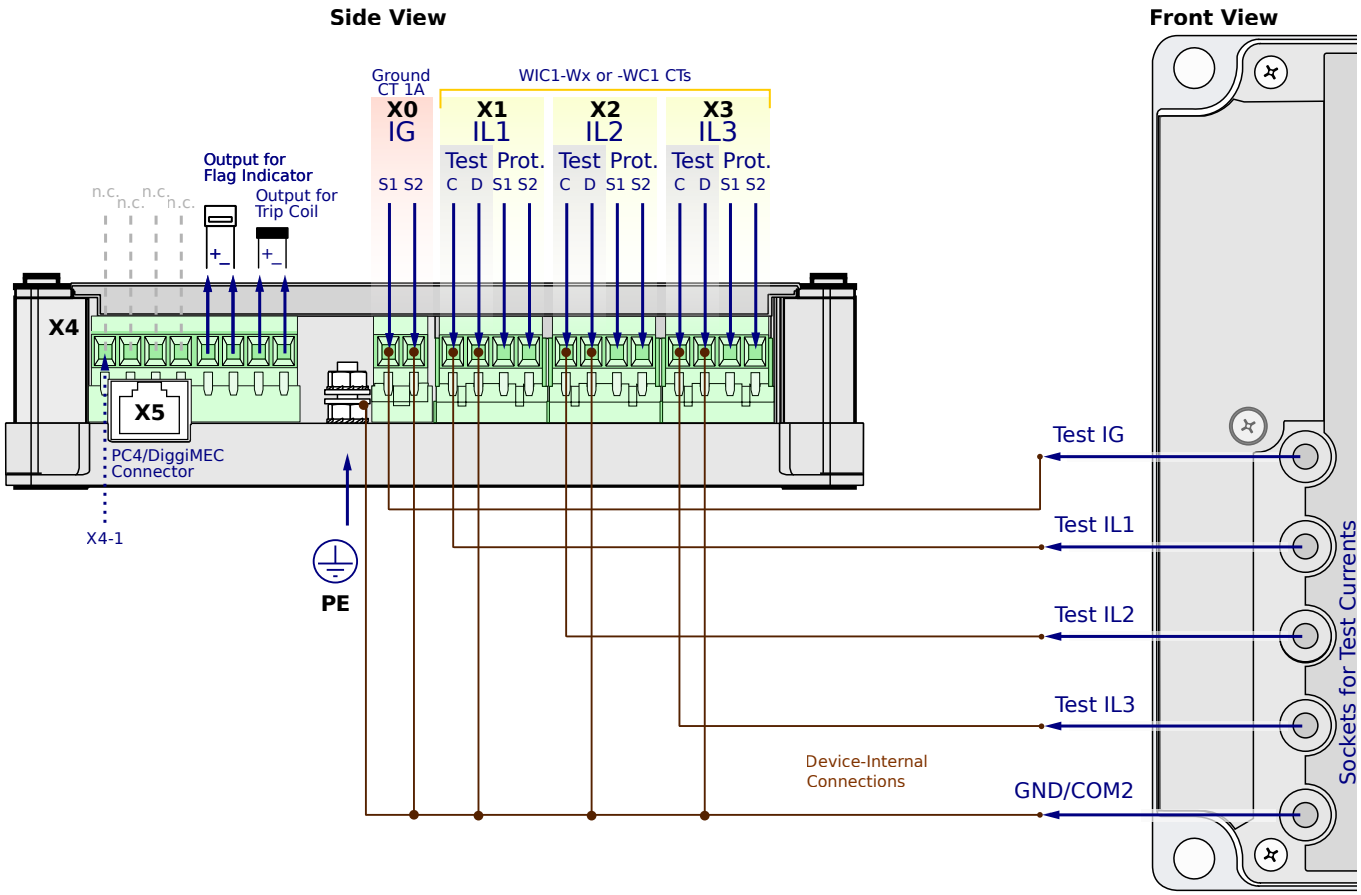


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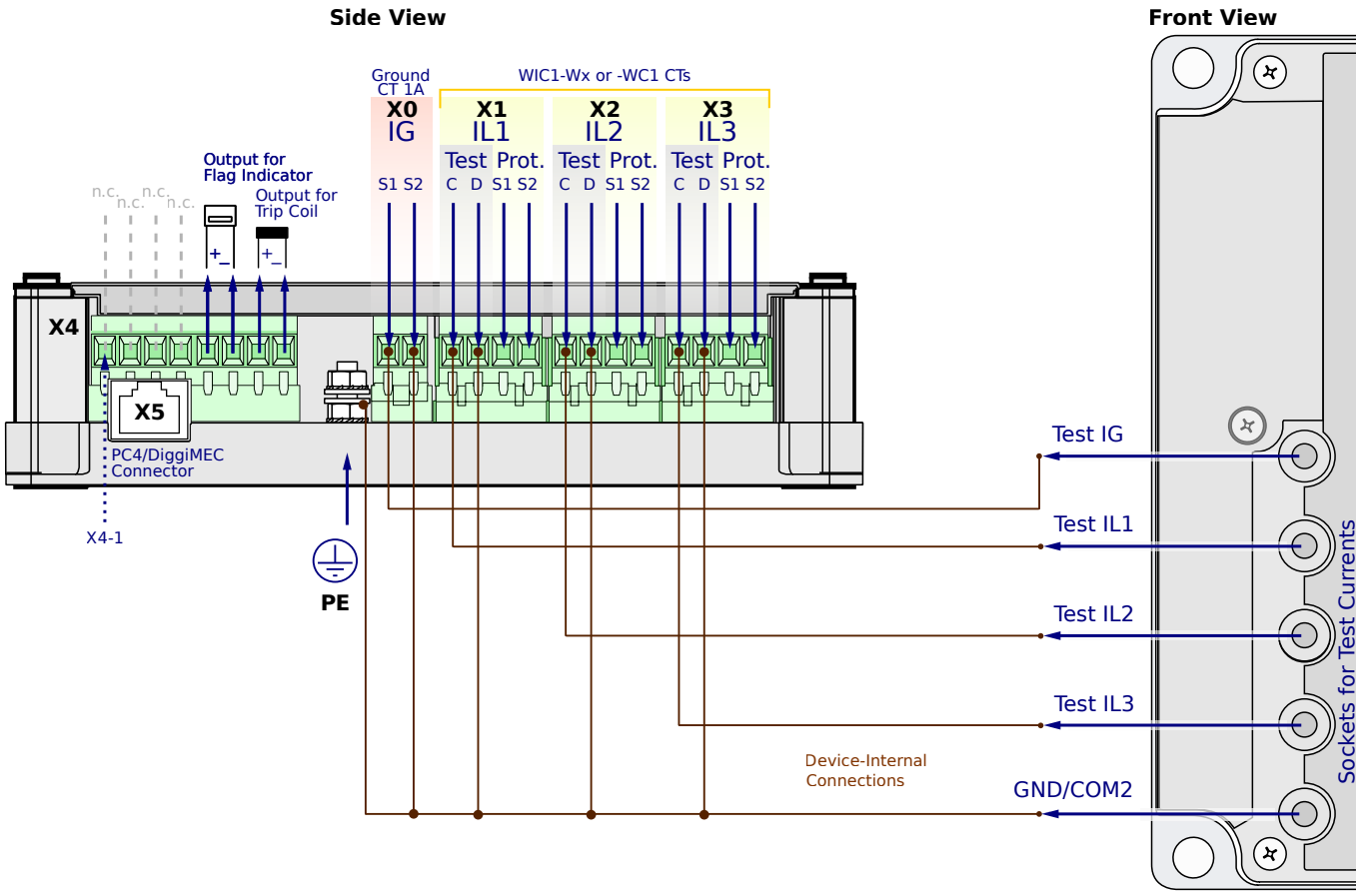


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– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
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PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-Wx or -WC1 CTs
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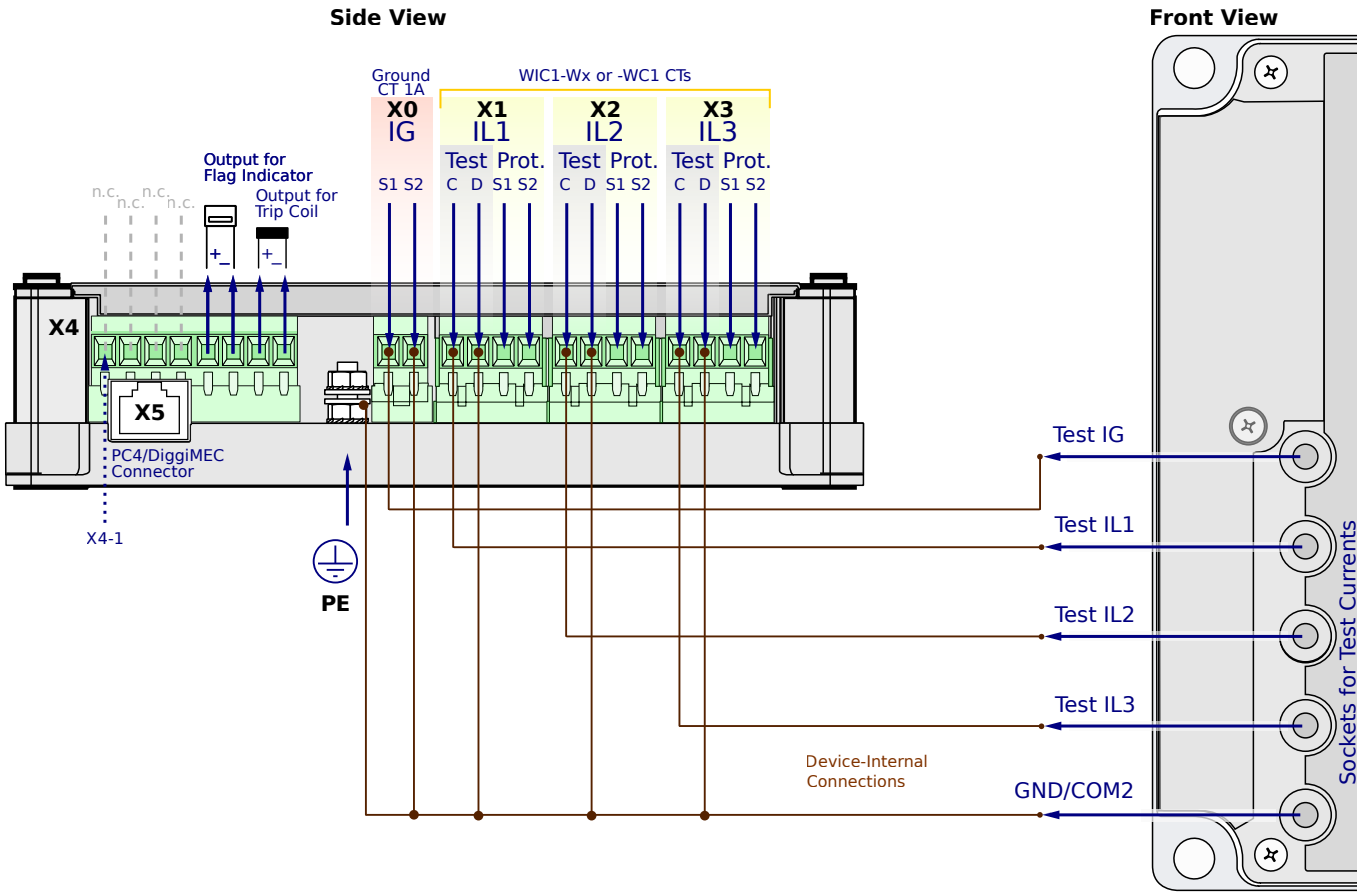


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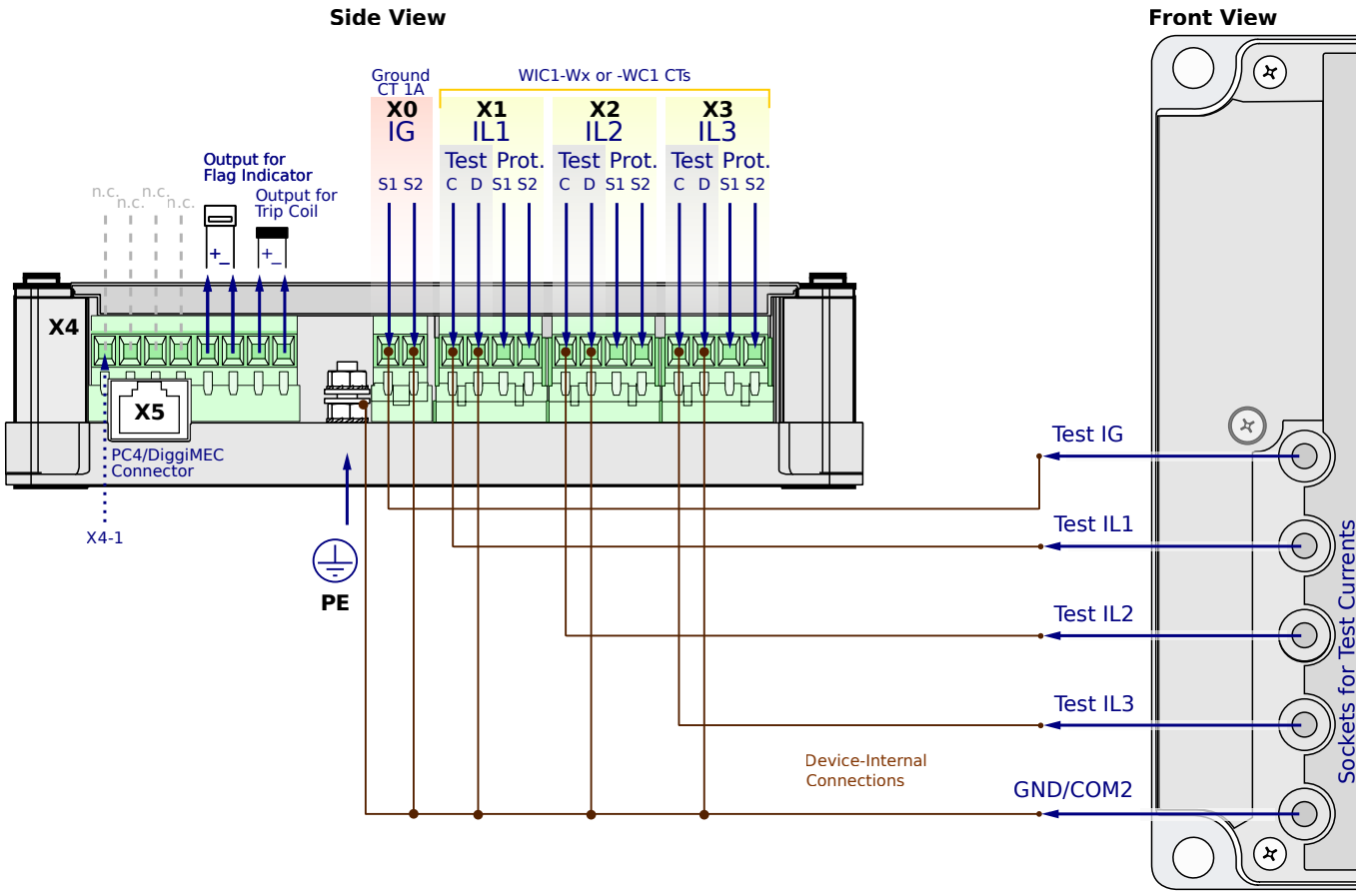


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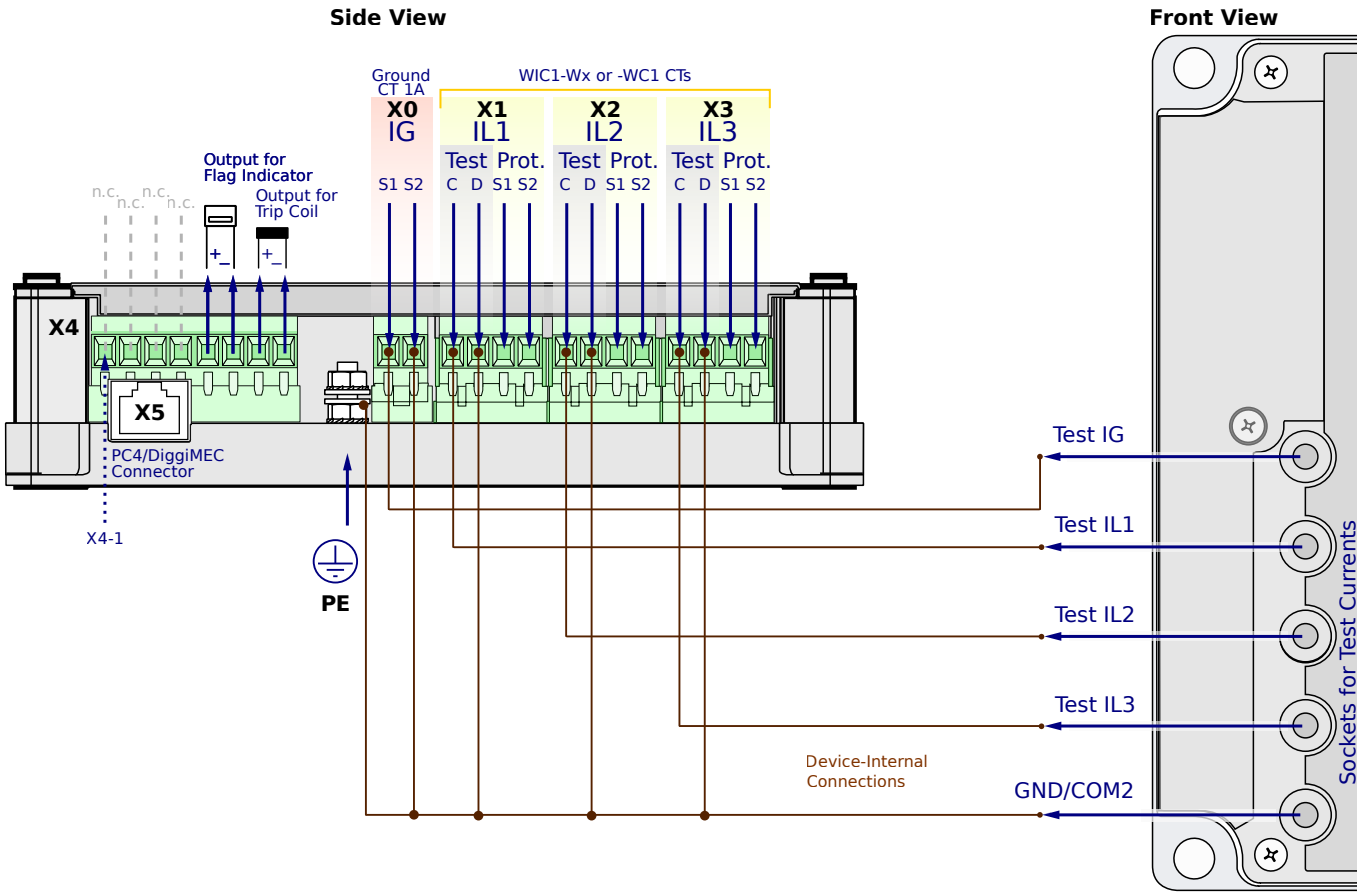


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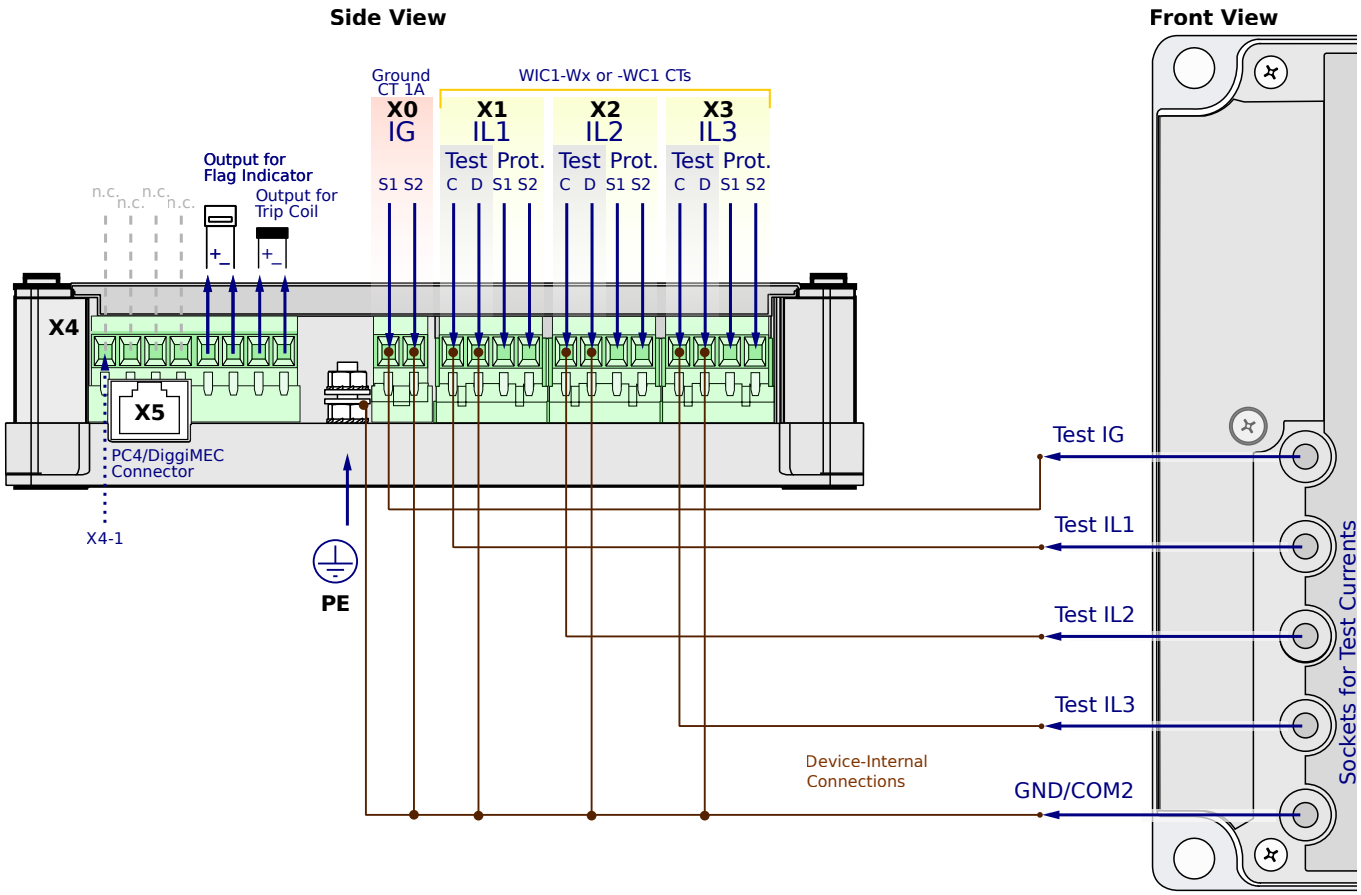


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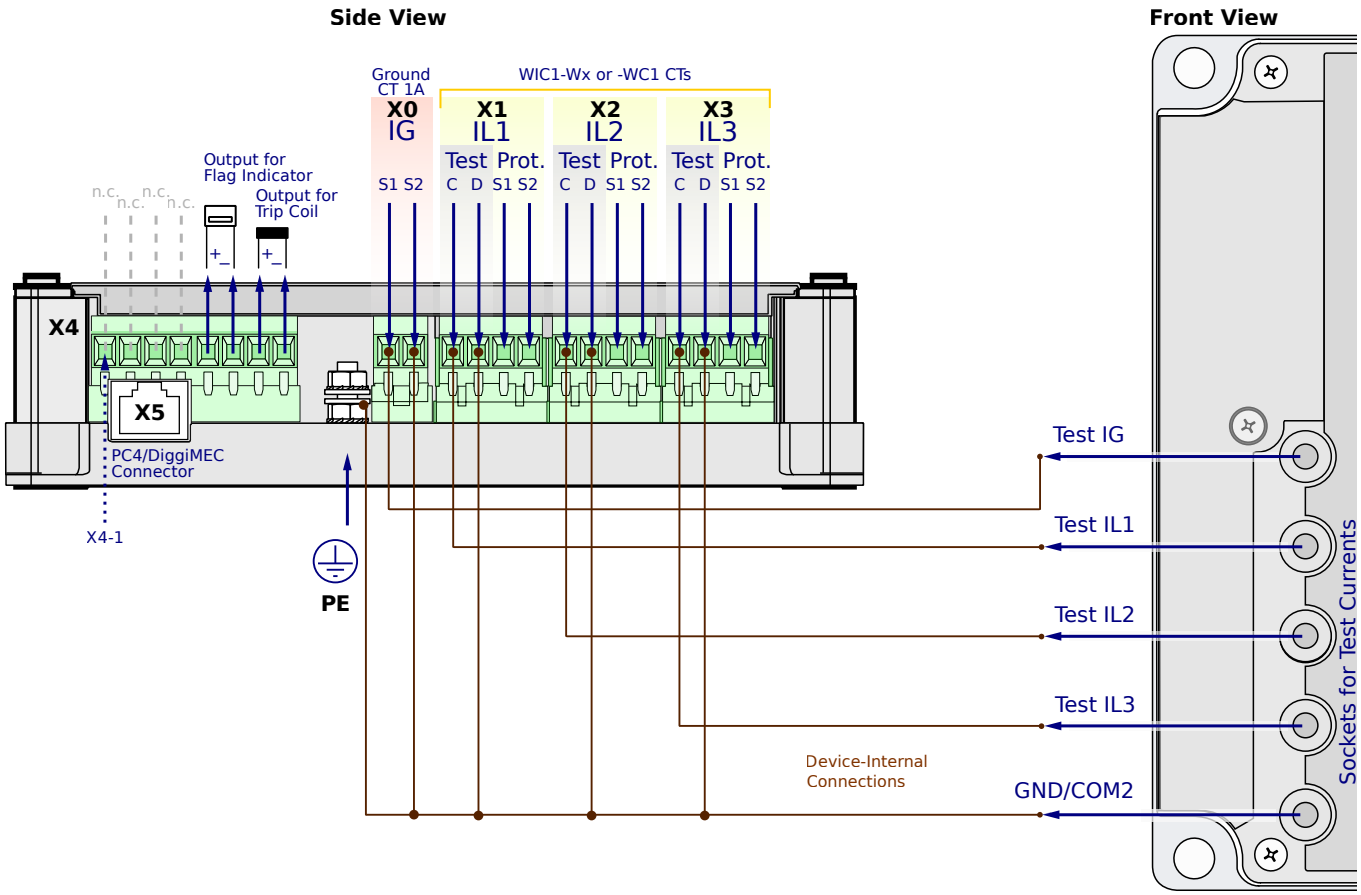


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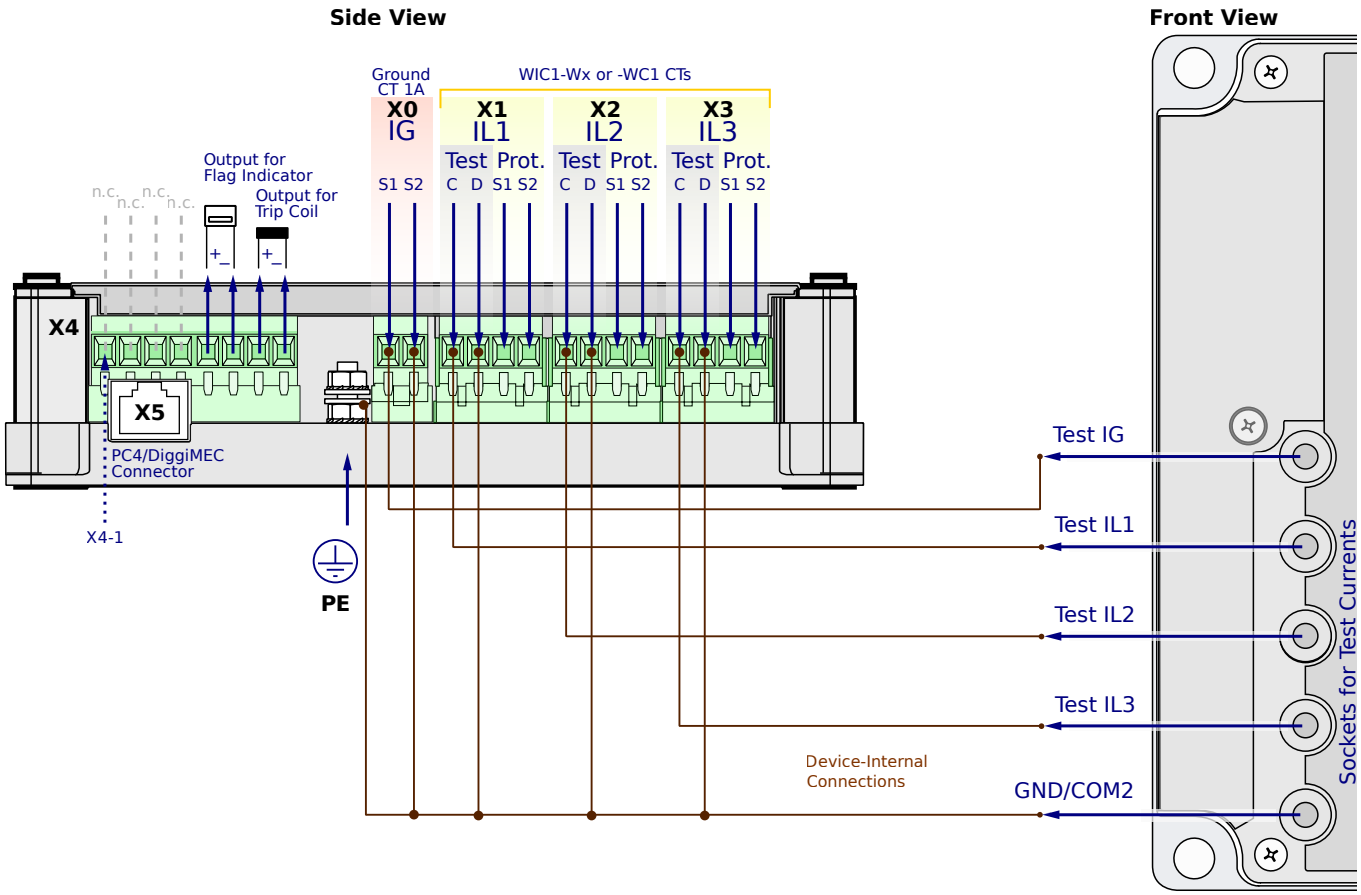


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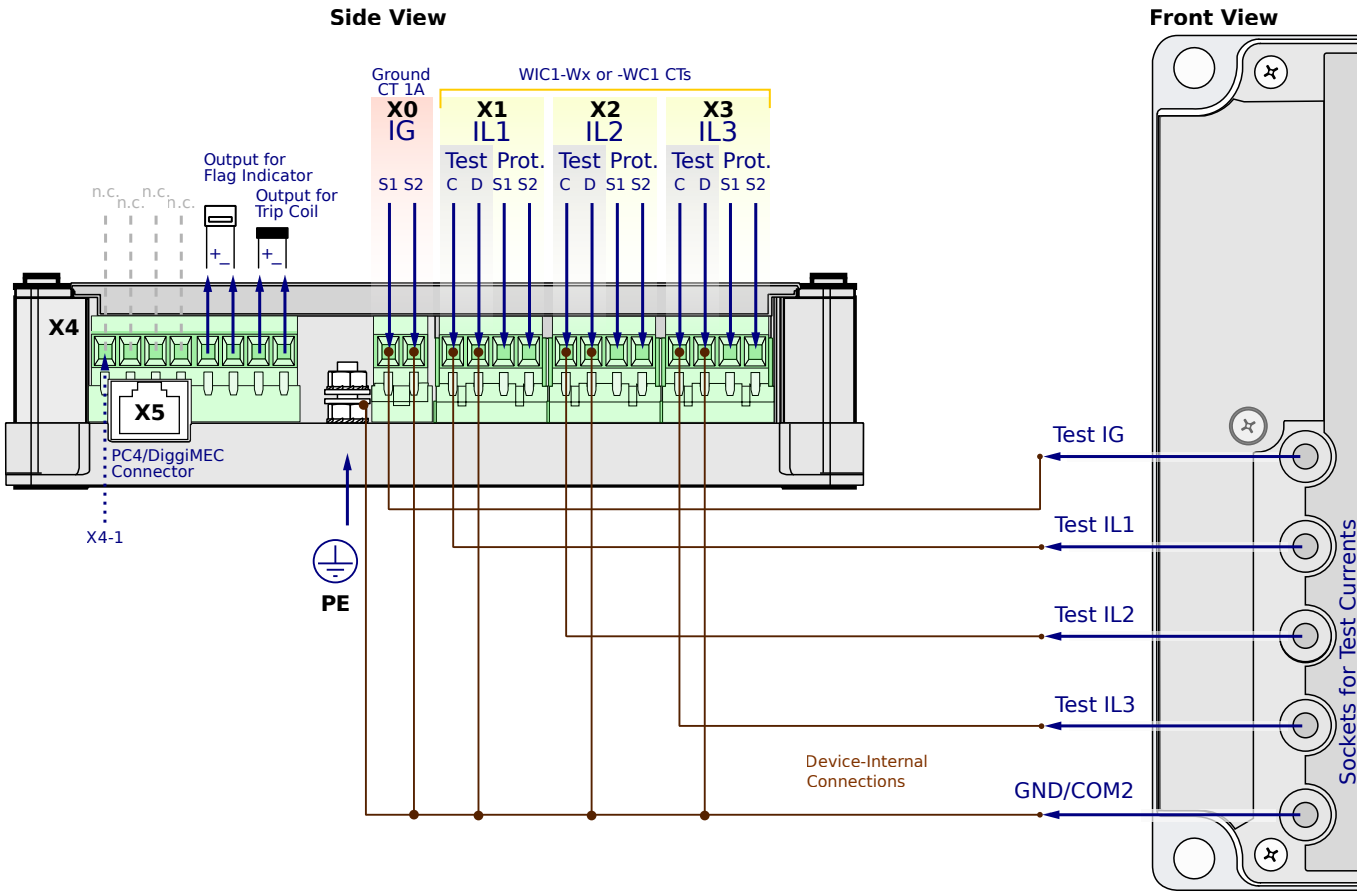


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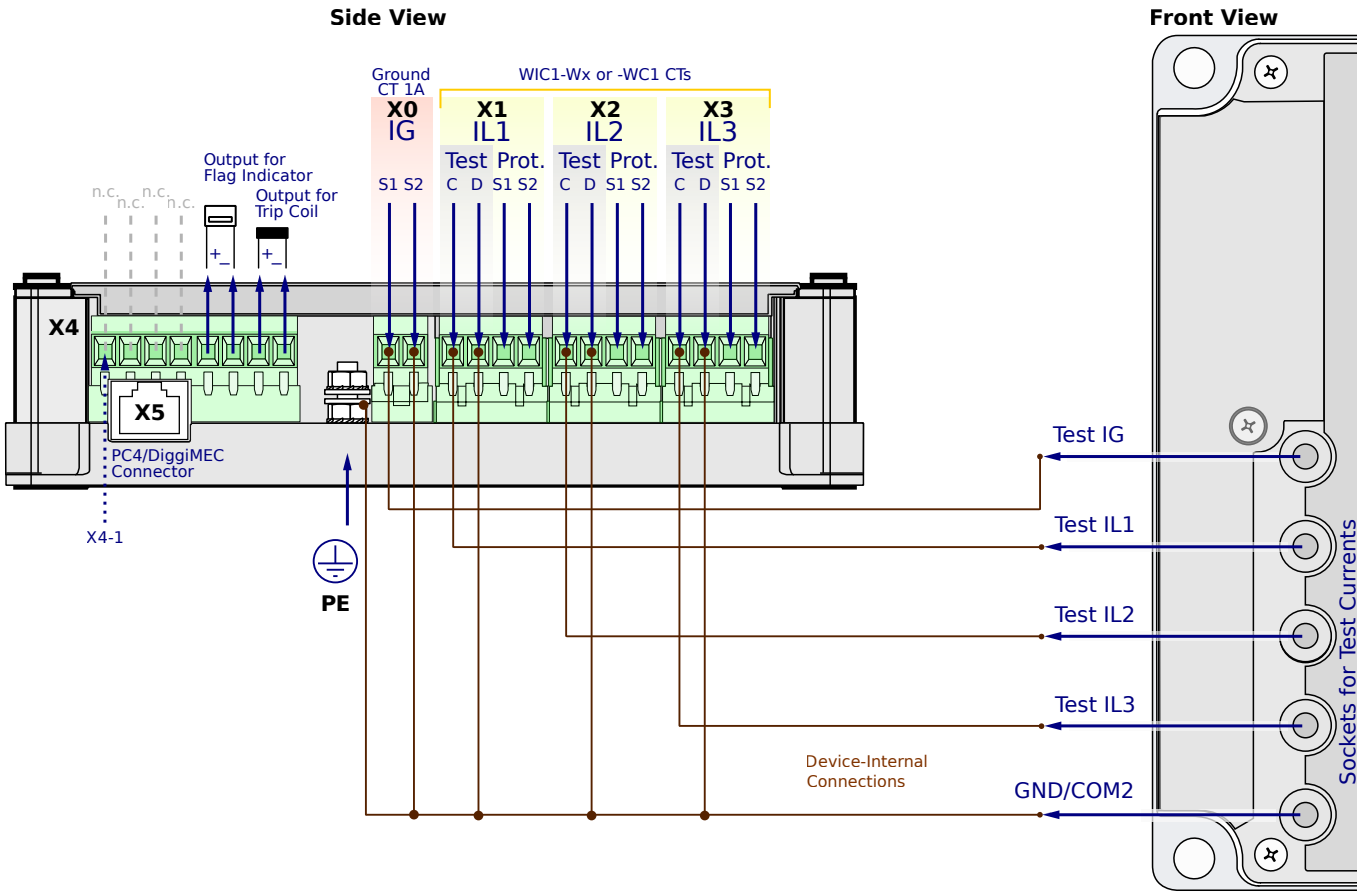


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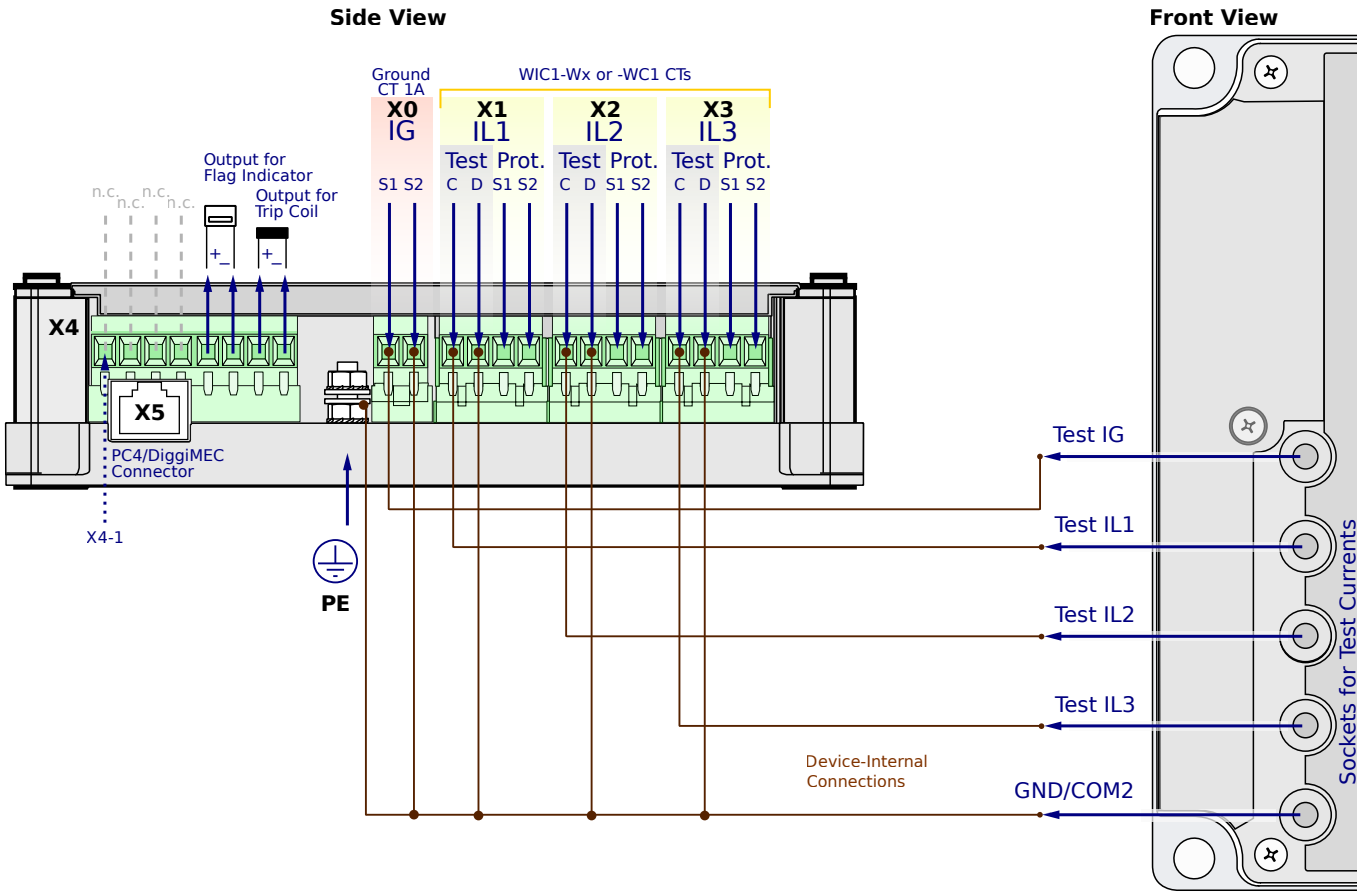


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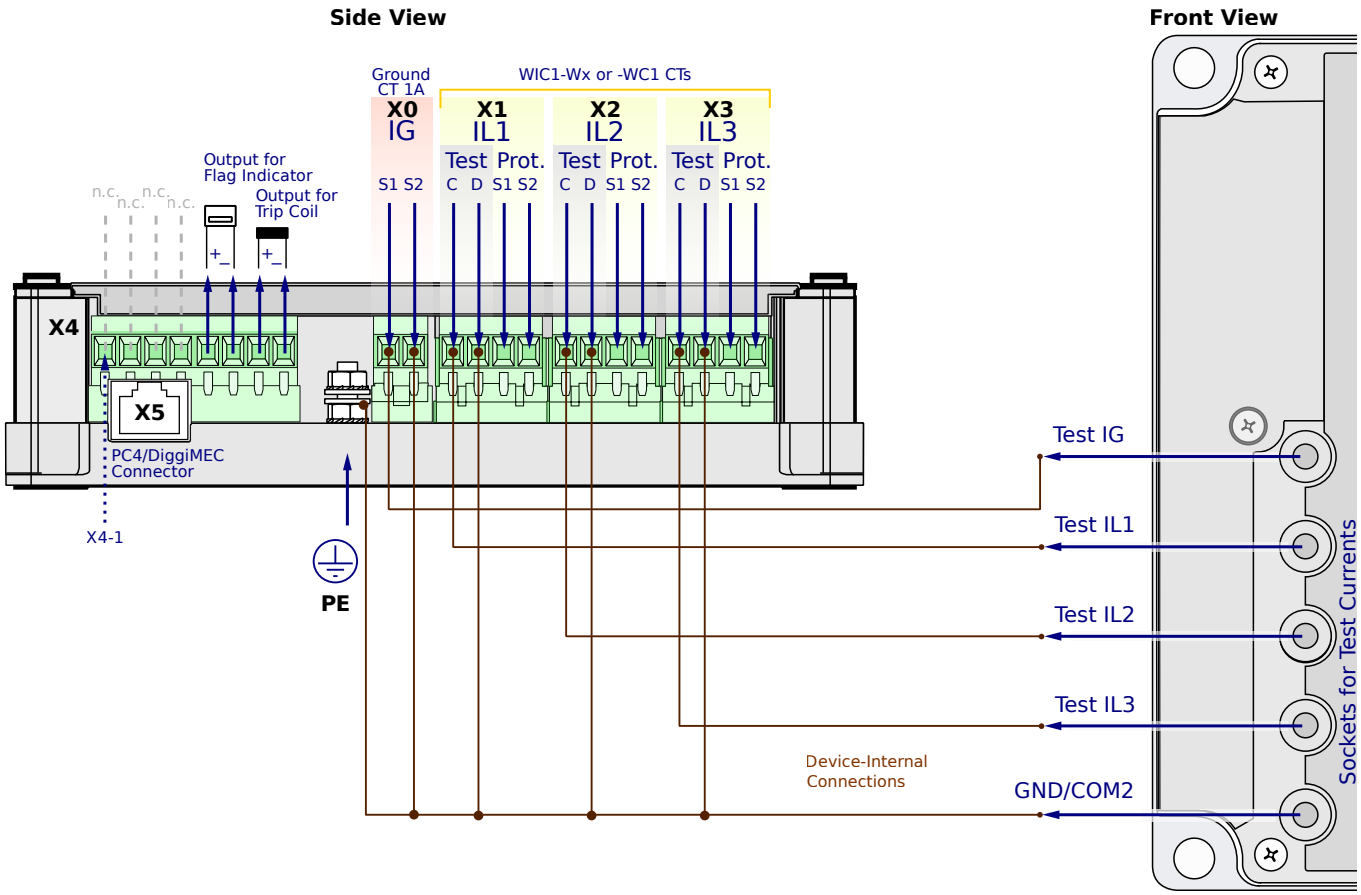


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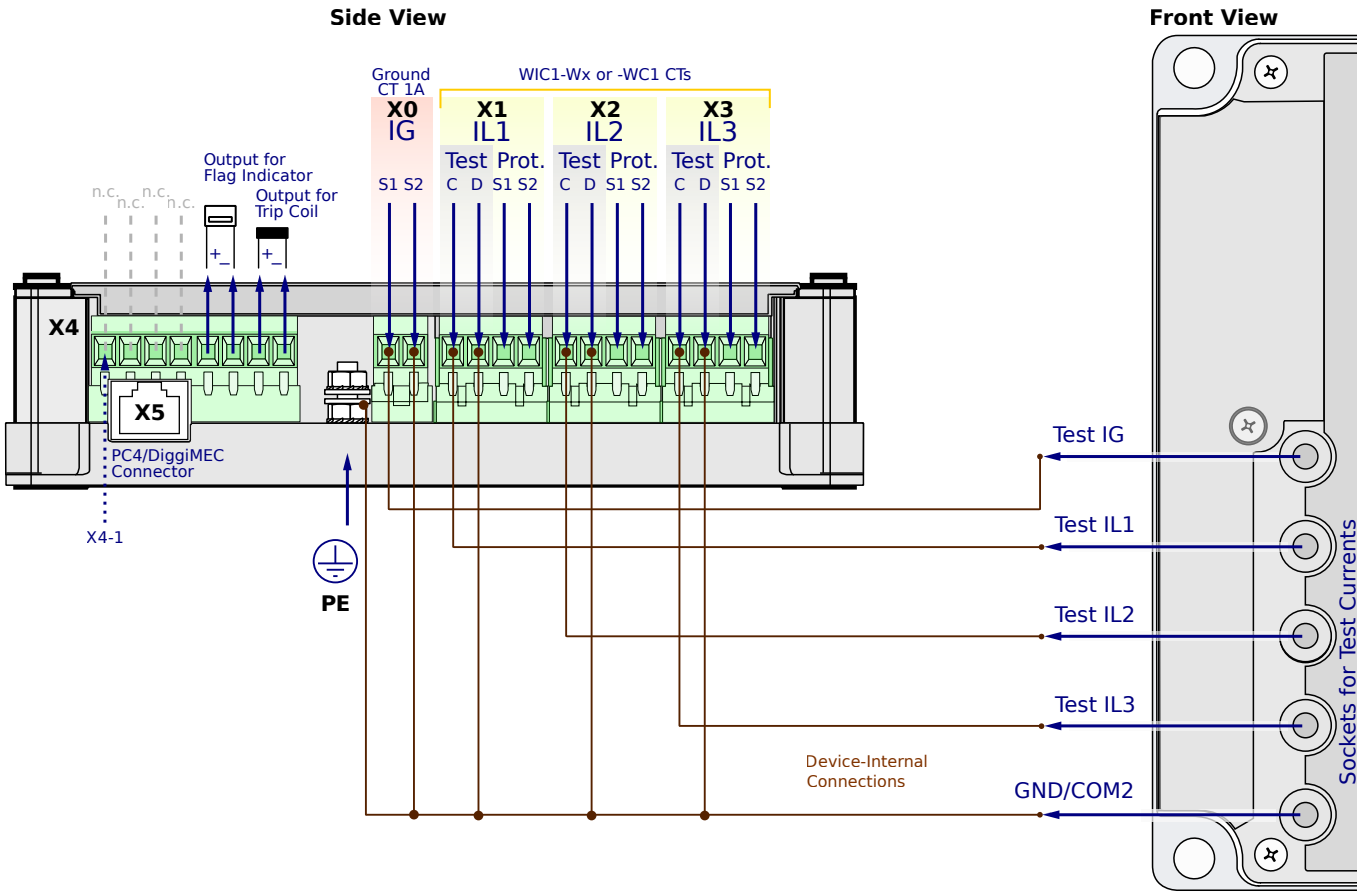


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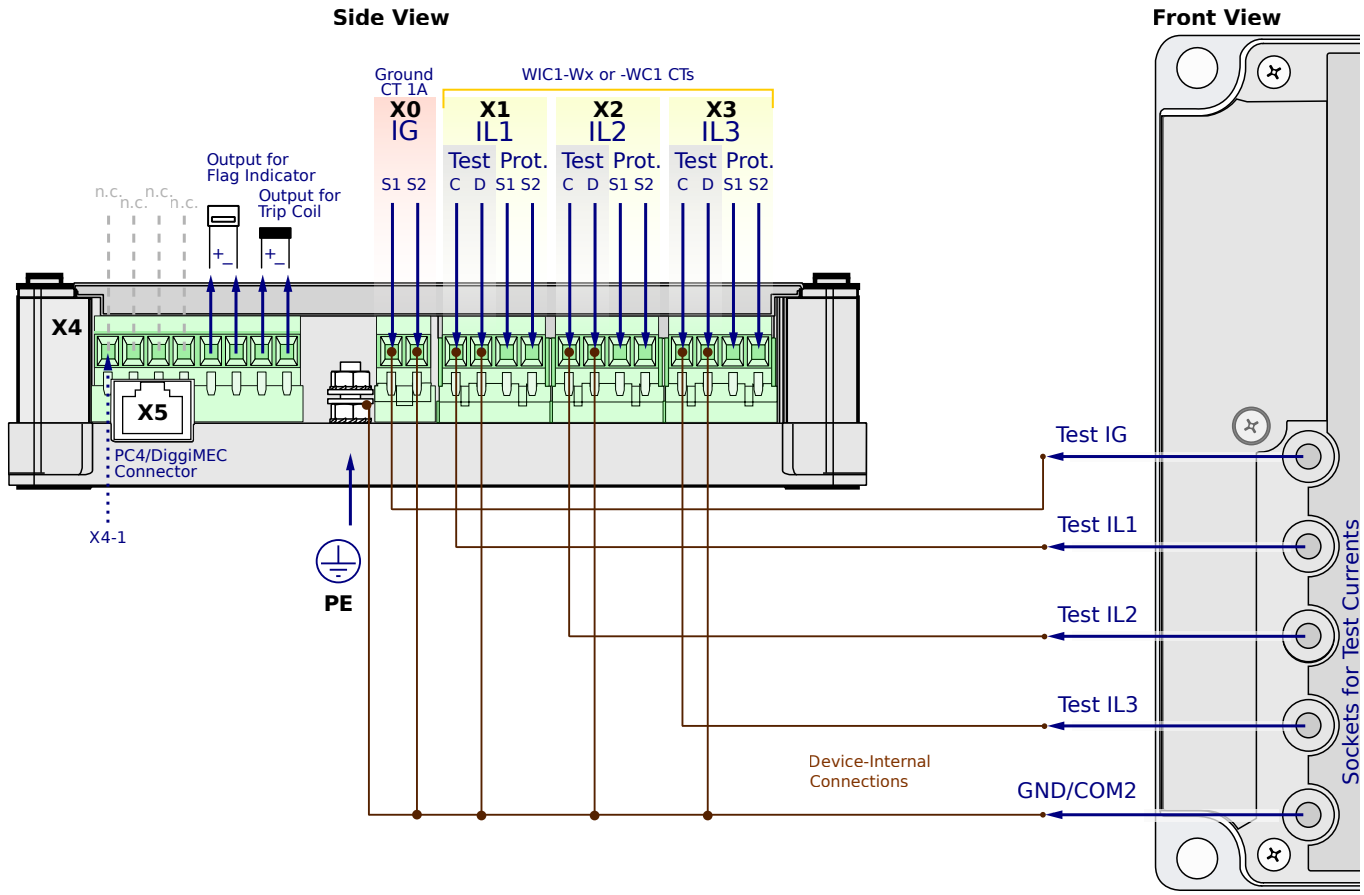


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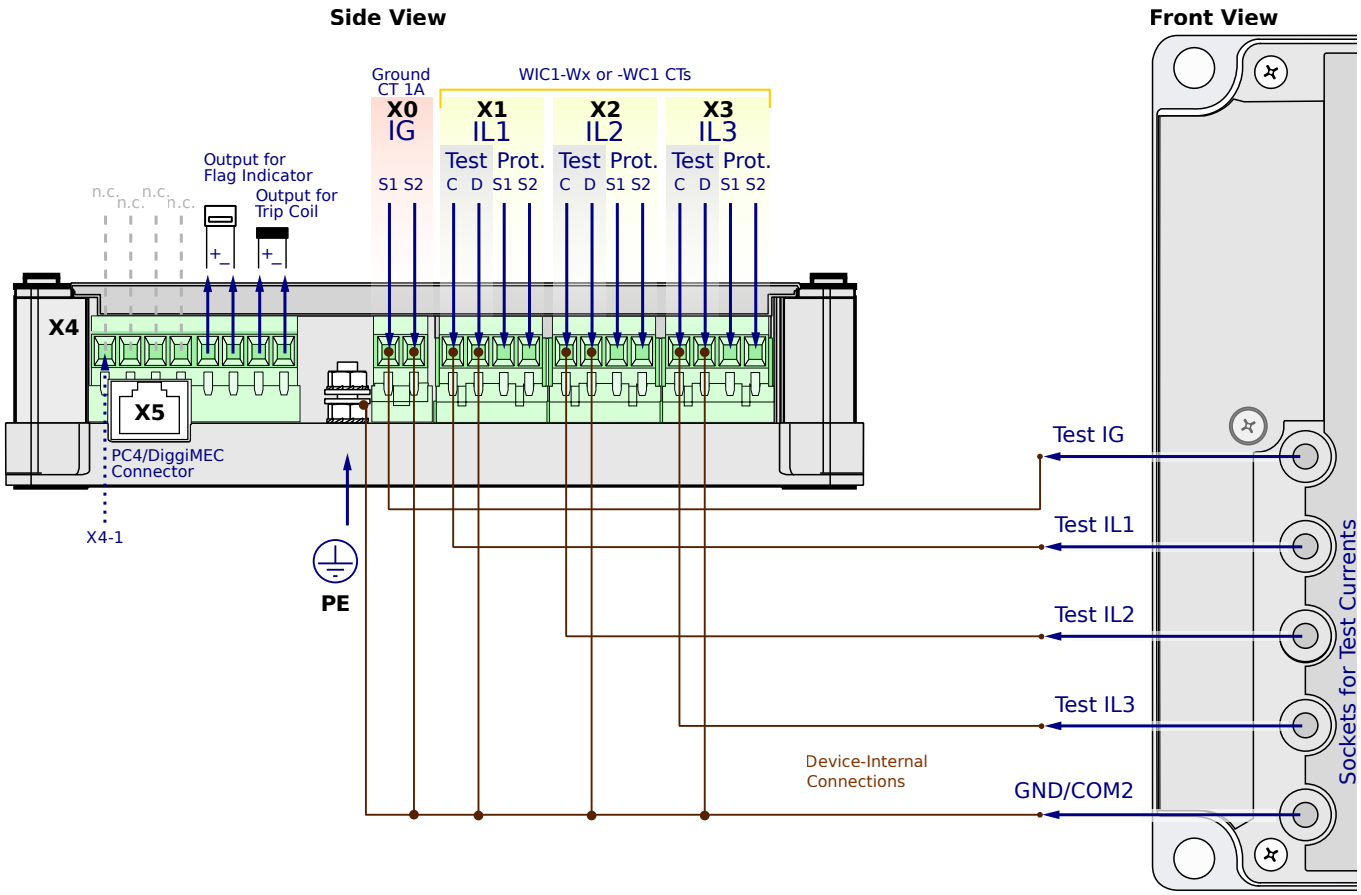


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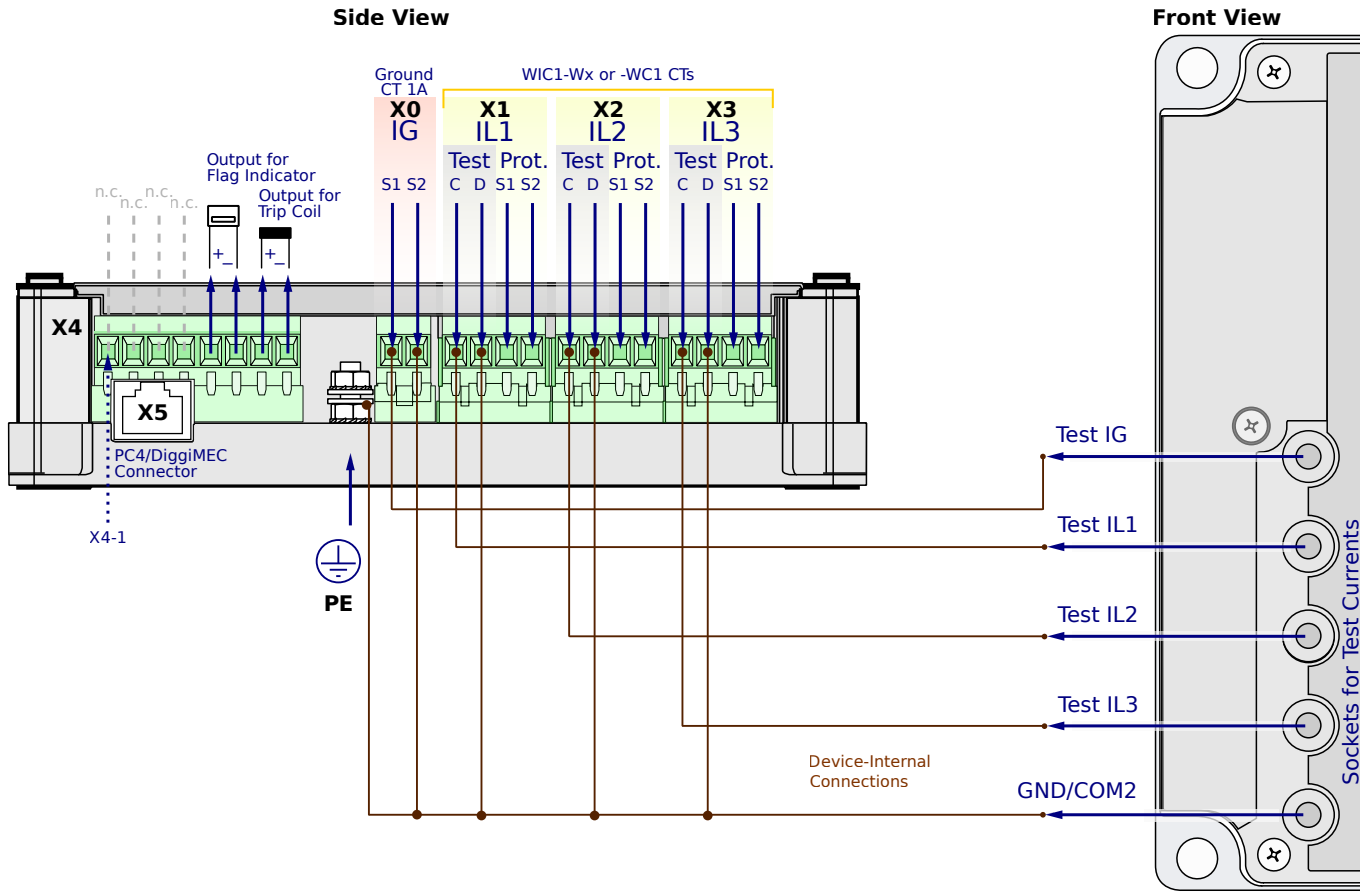


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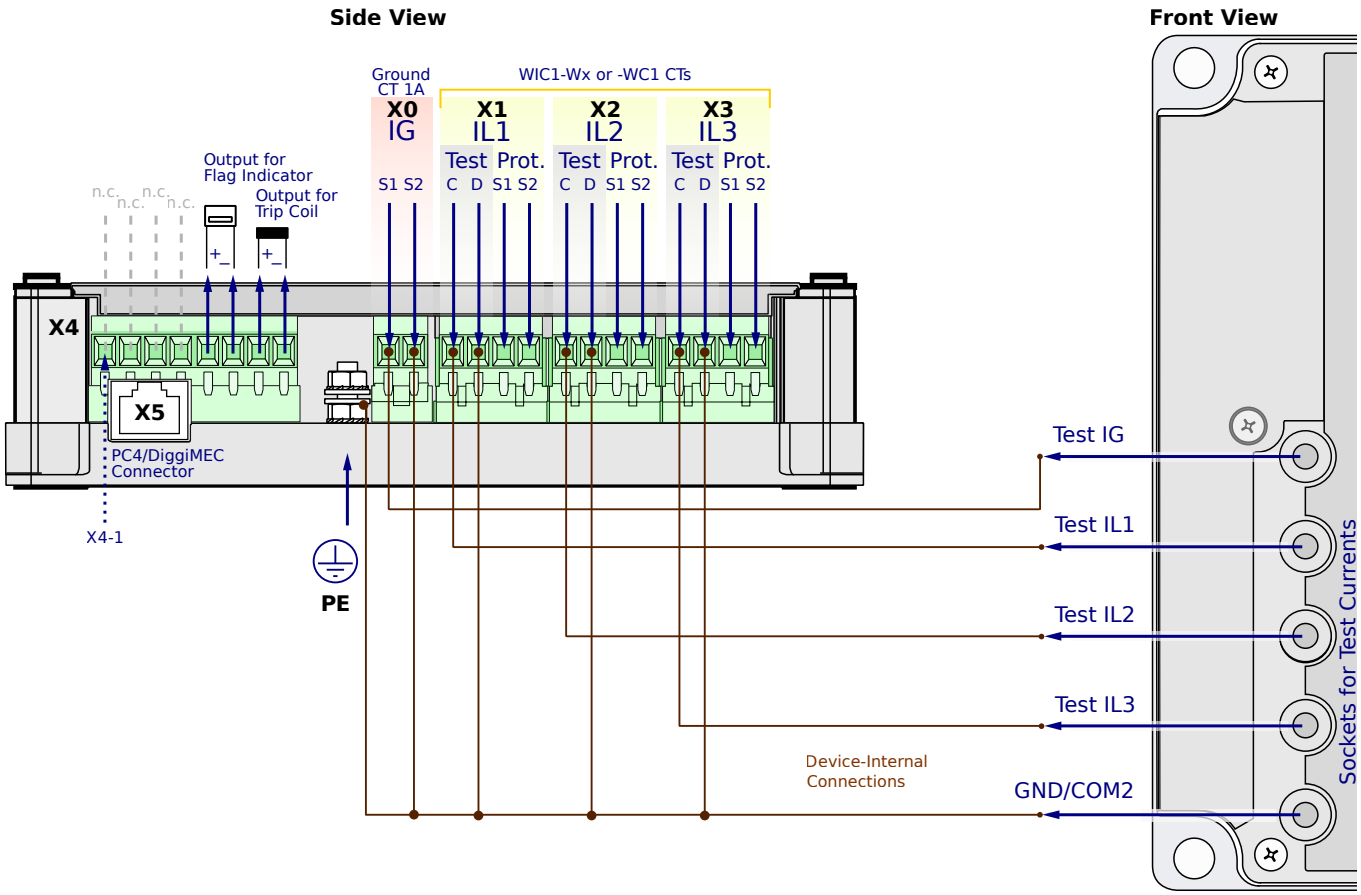


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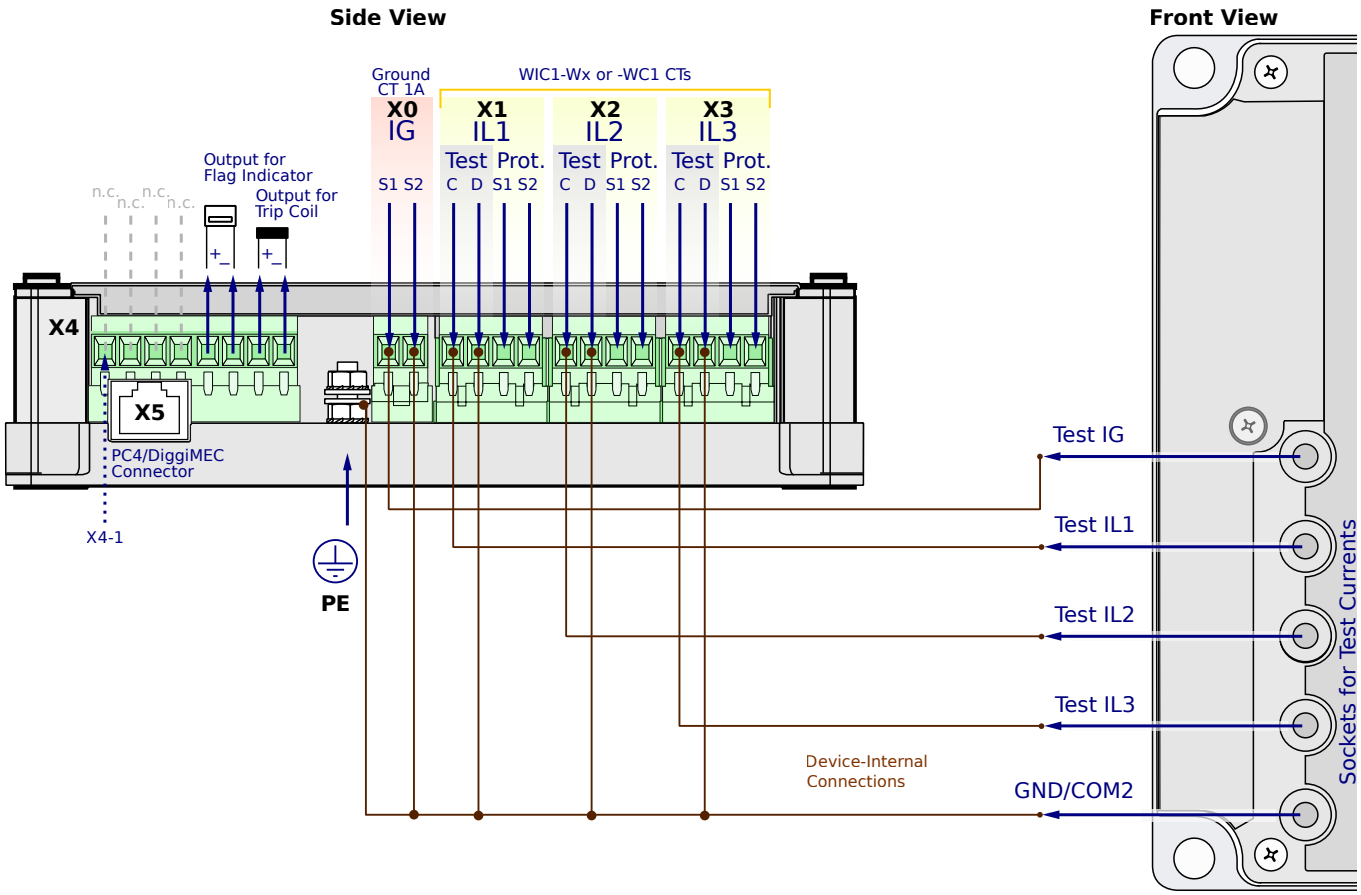


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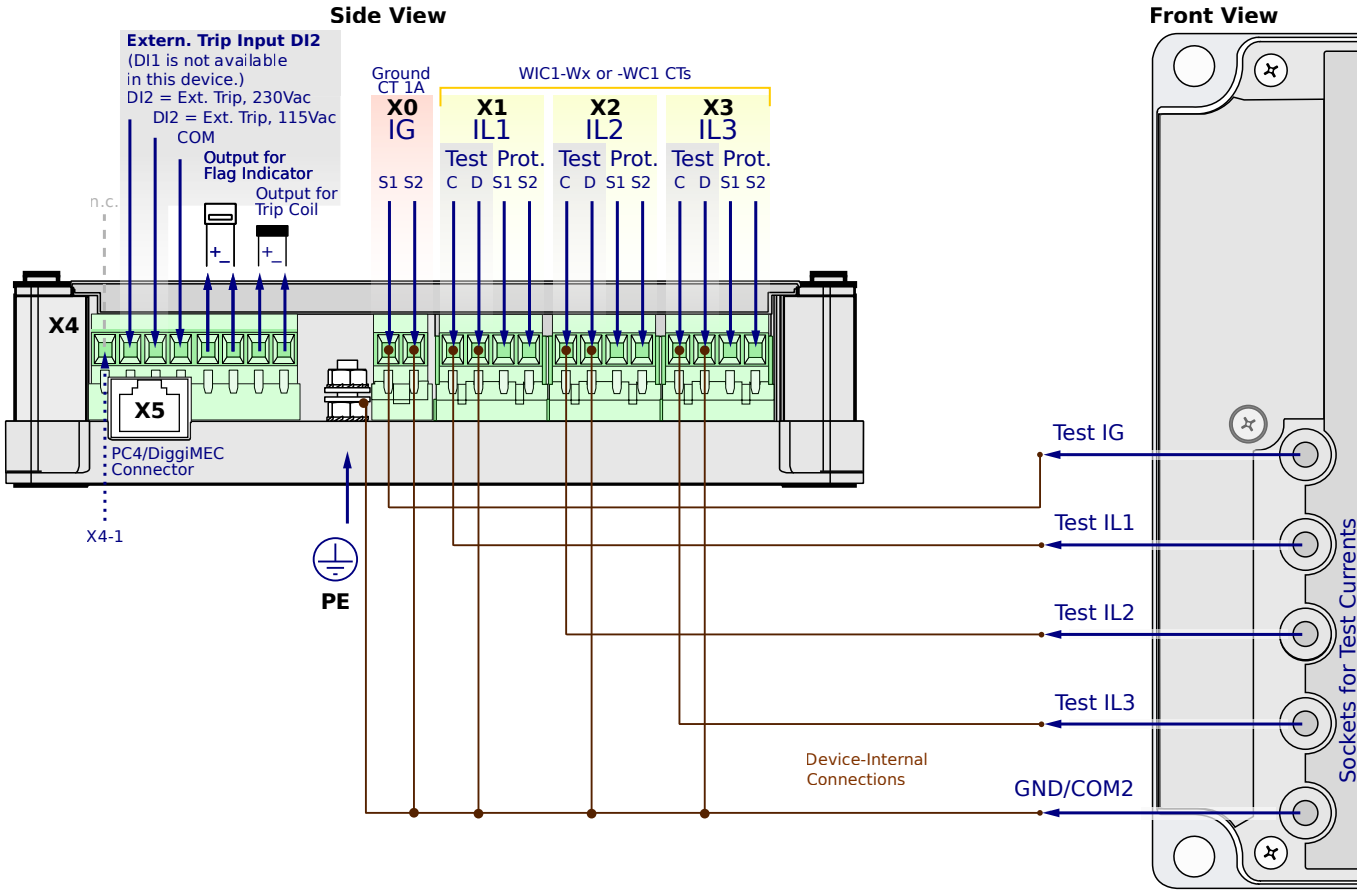


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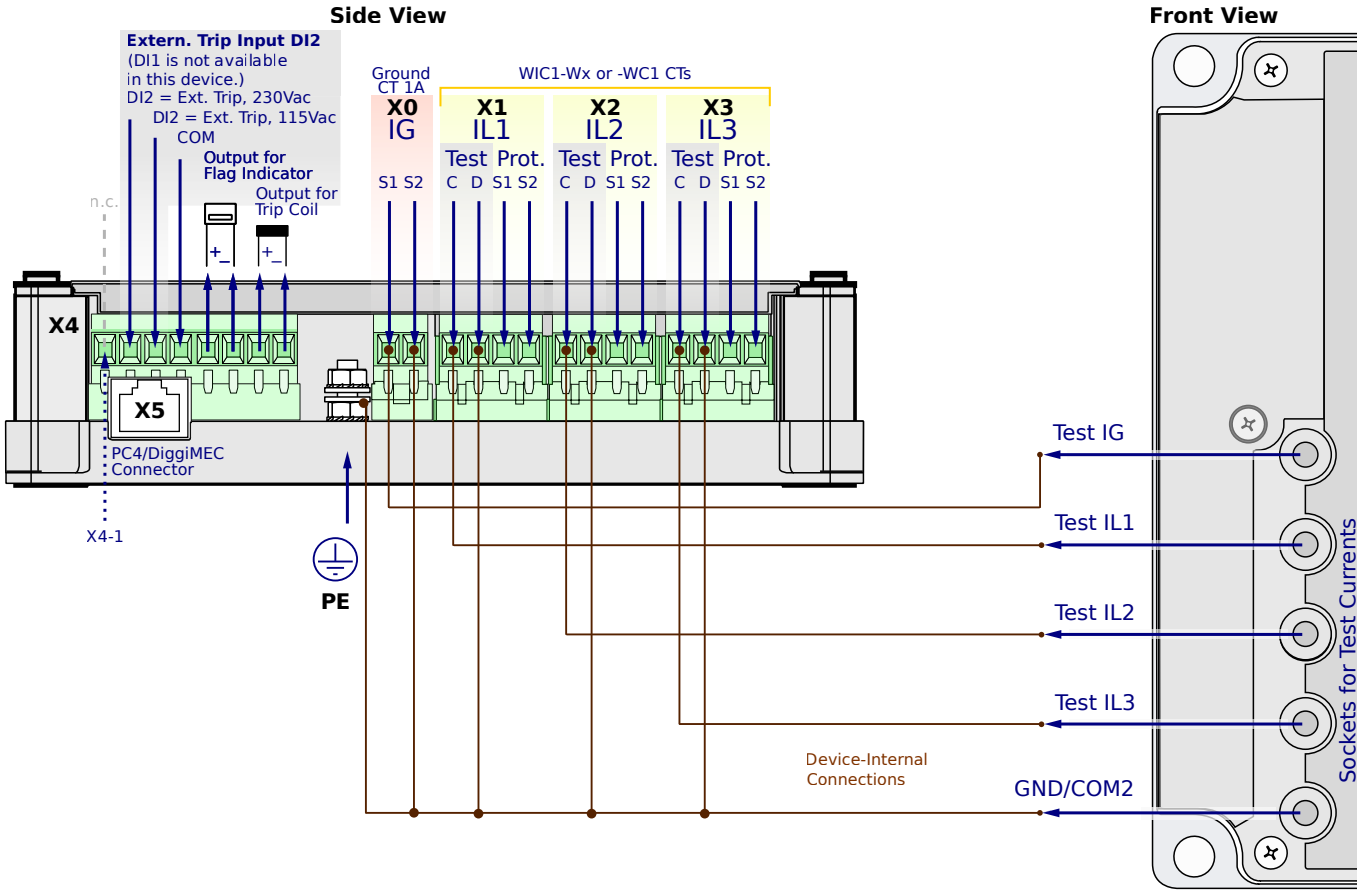


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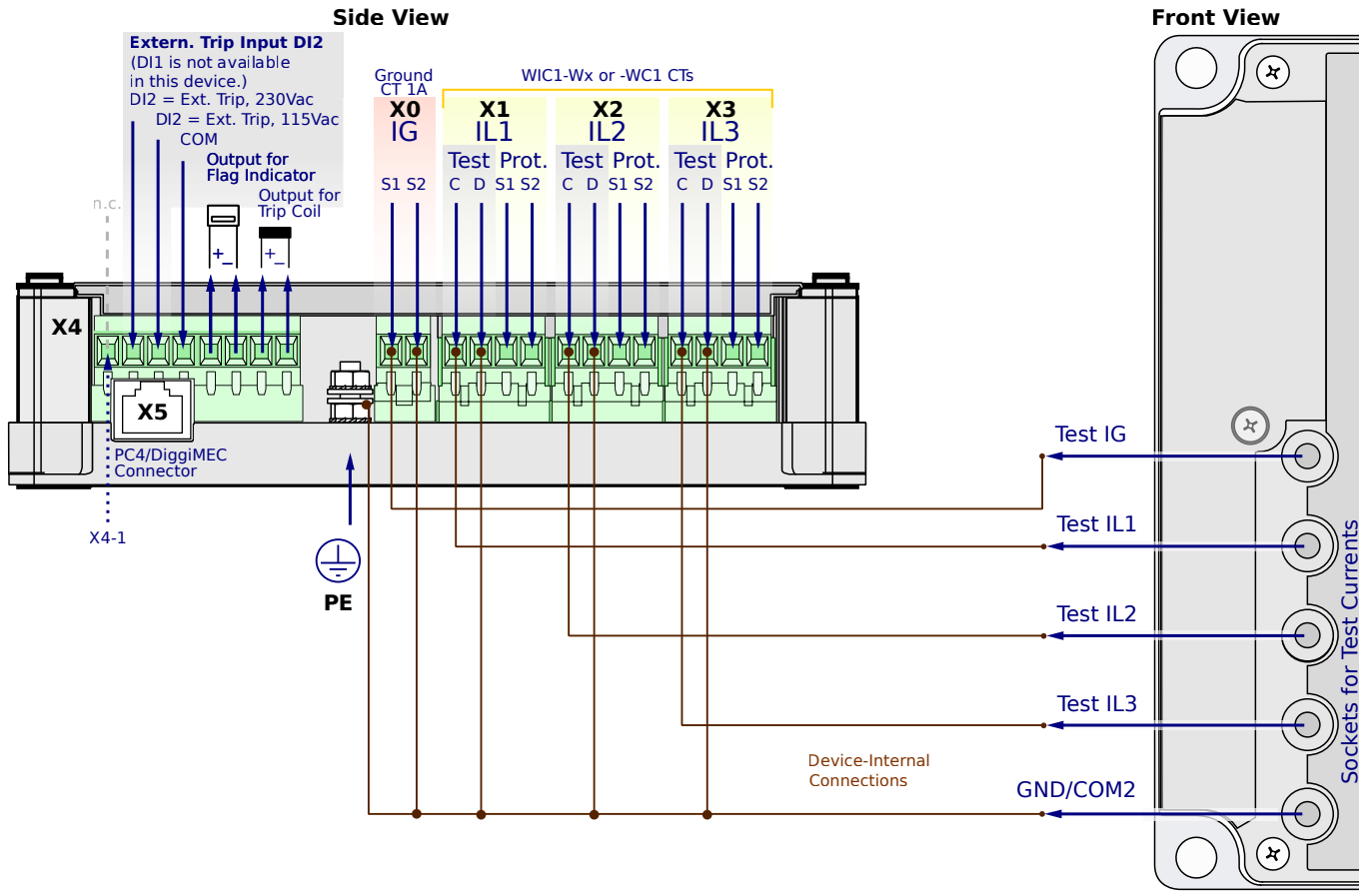


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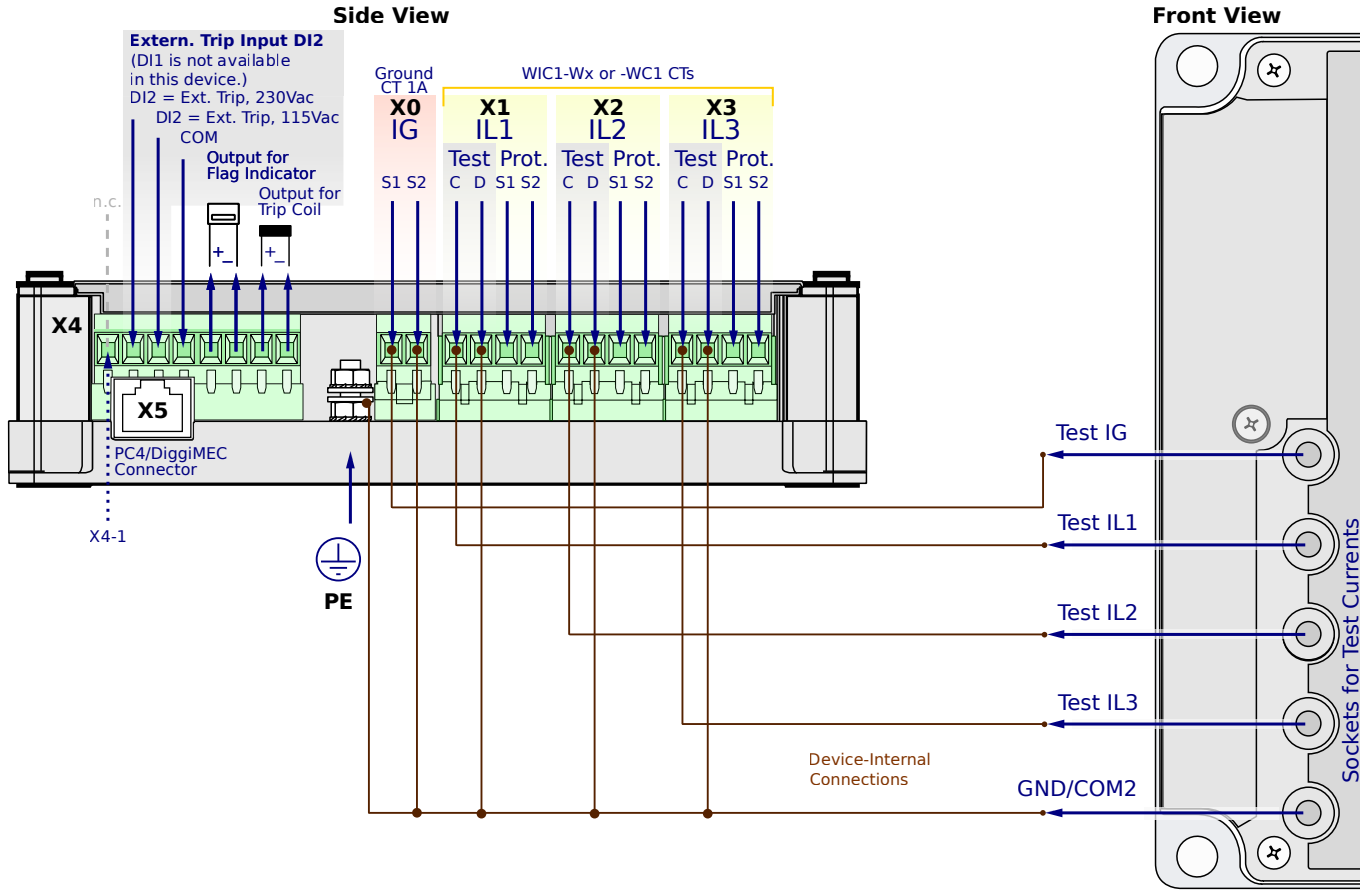


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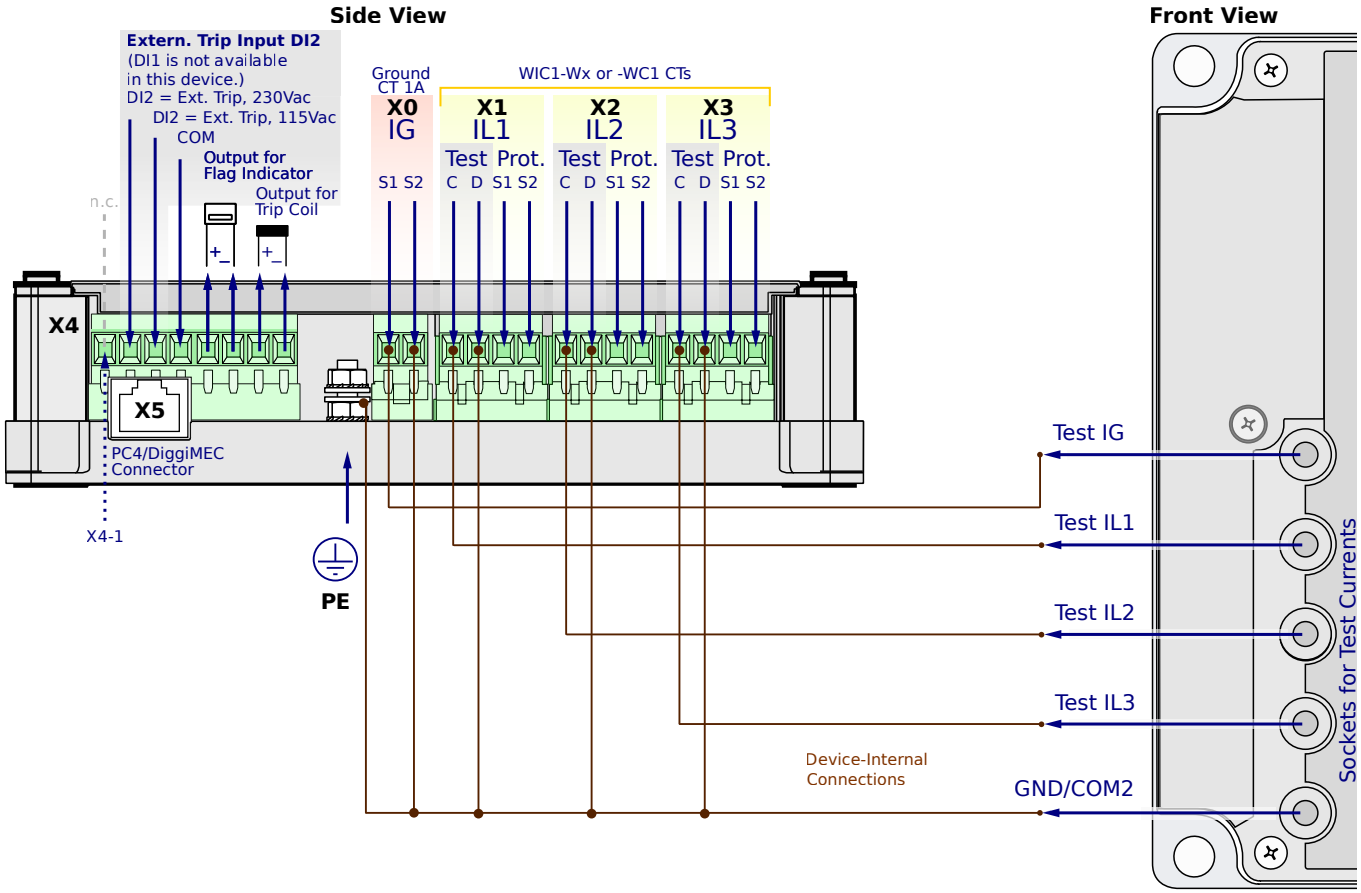


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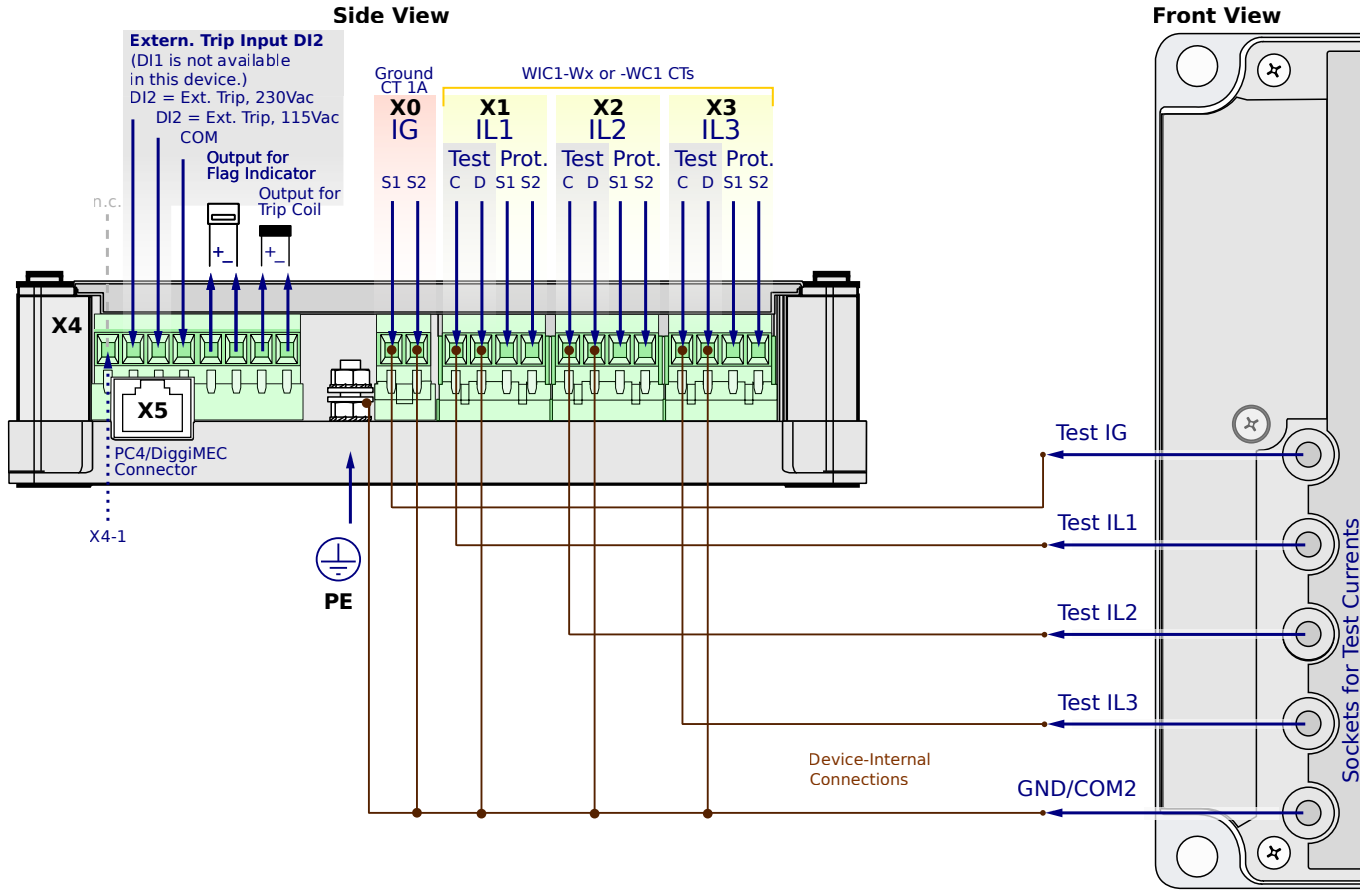


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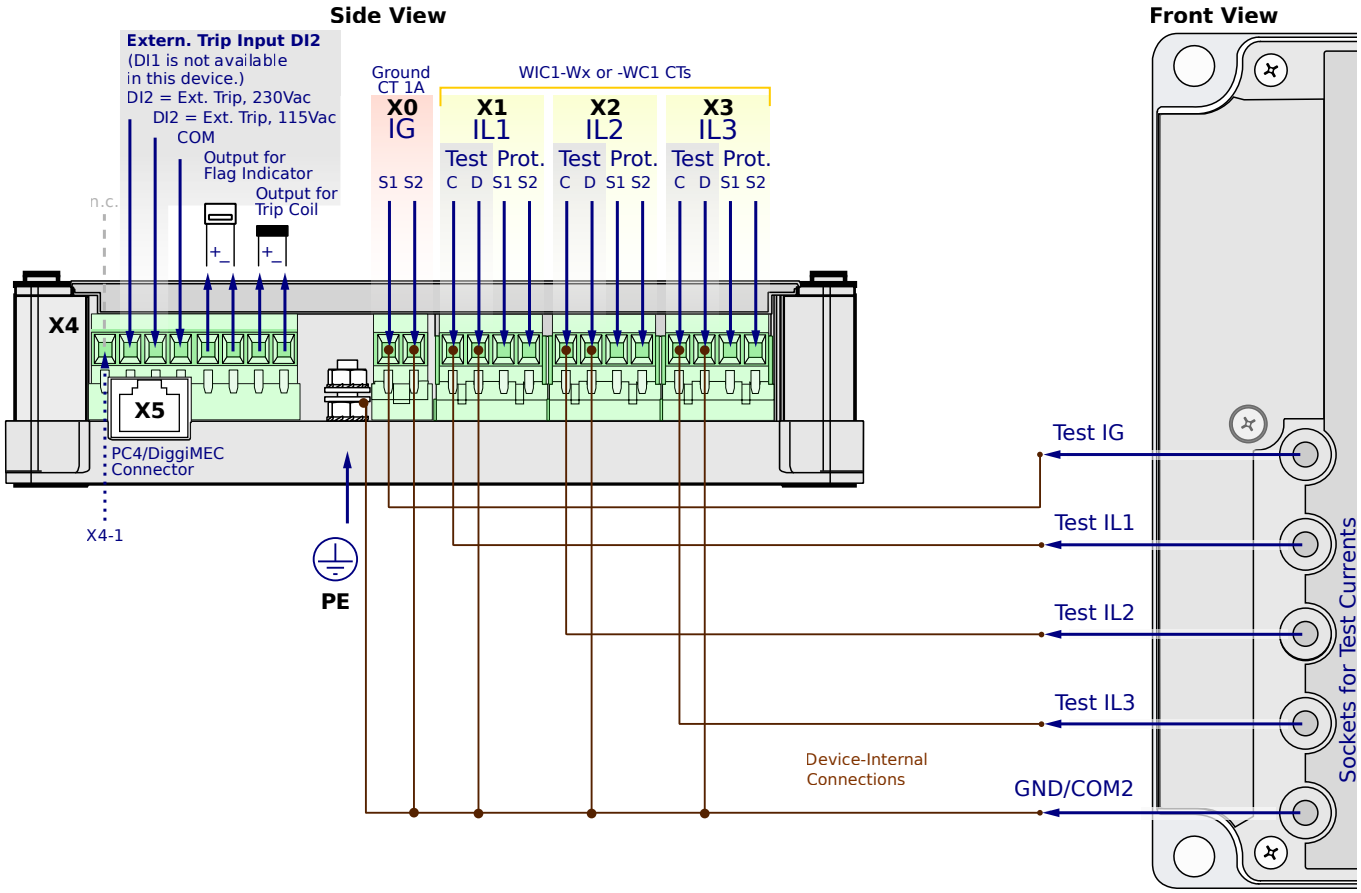


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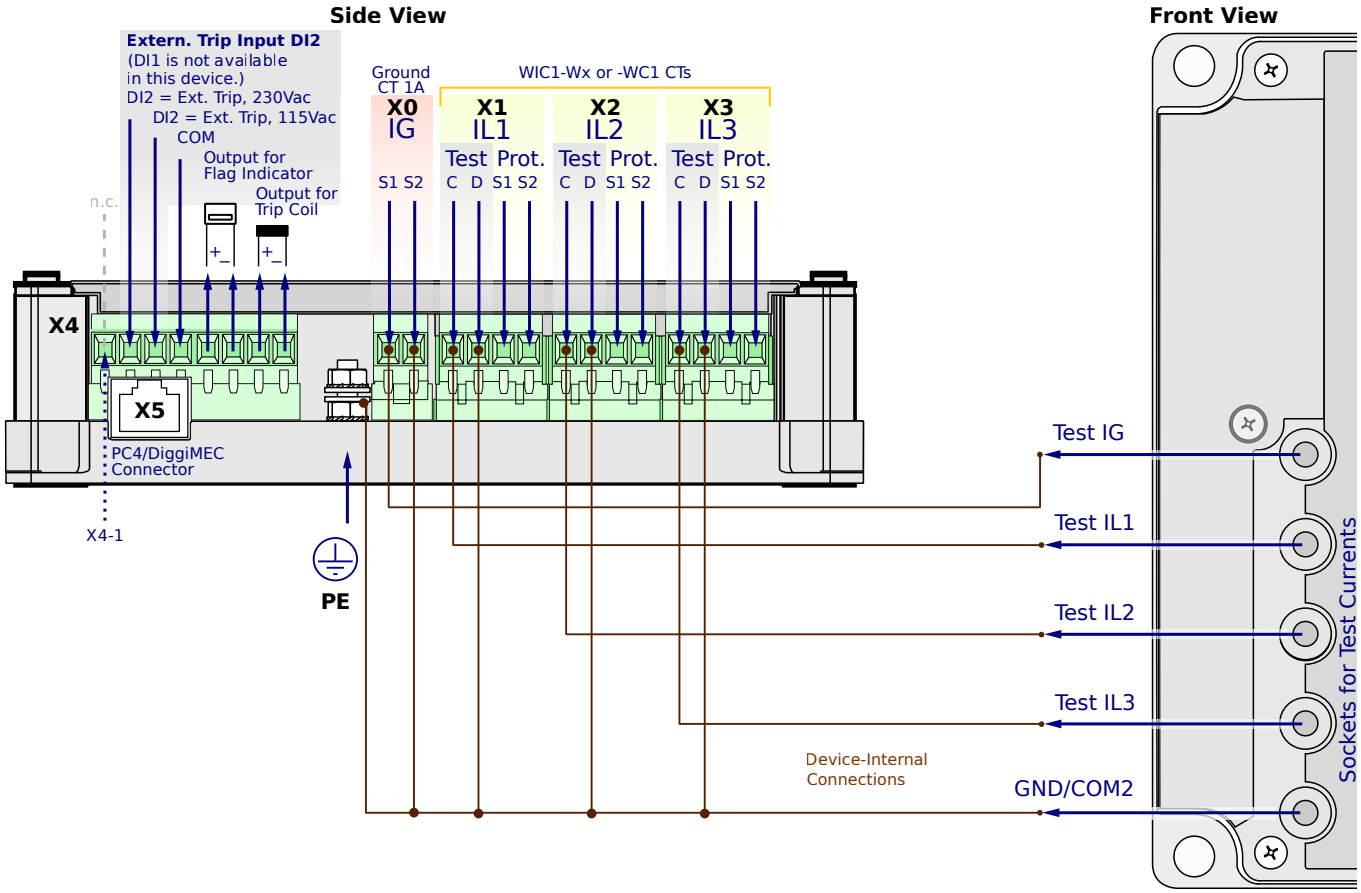


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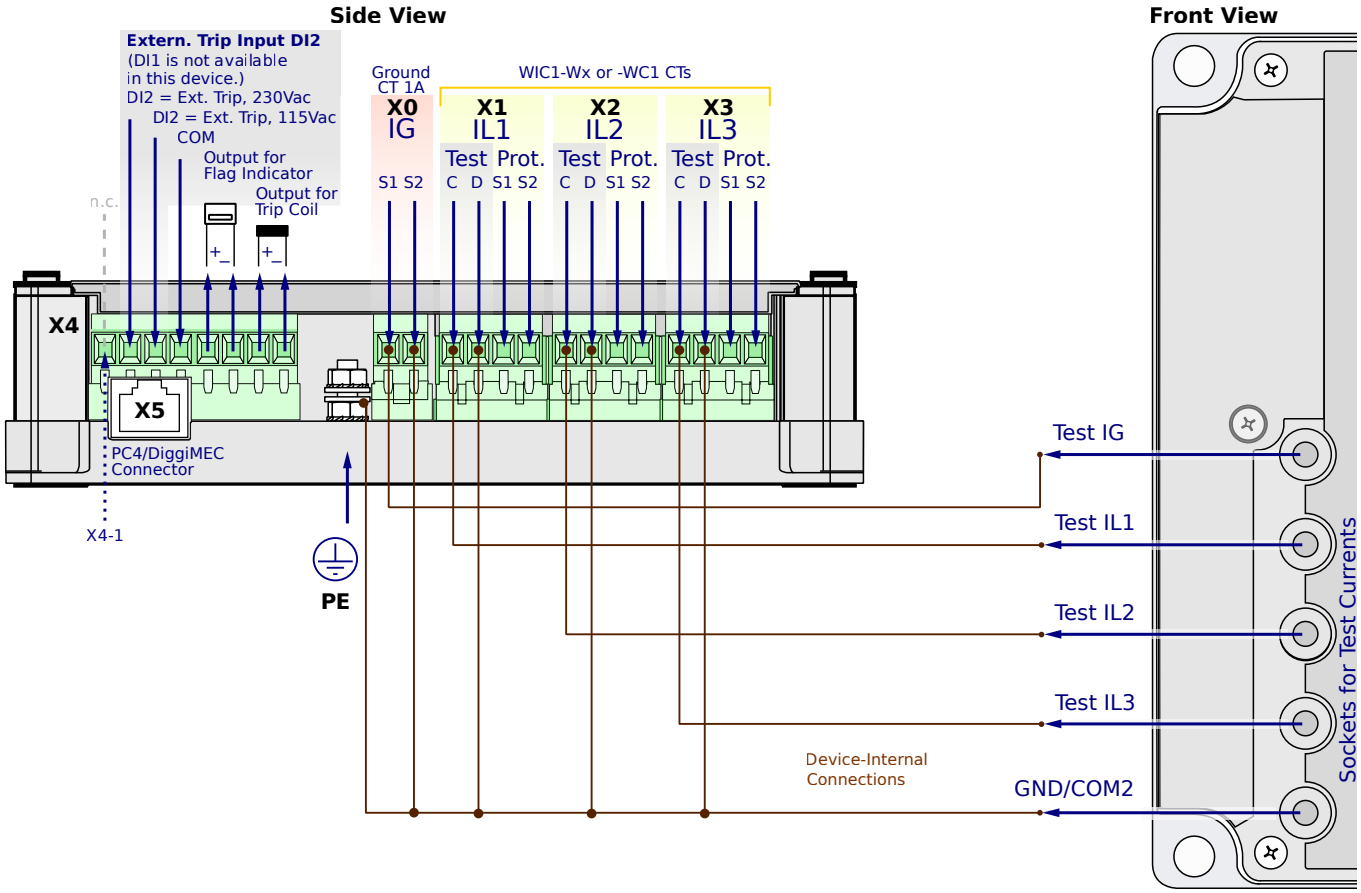


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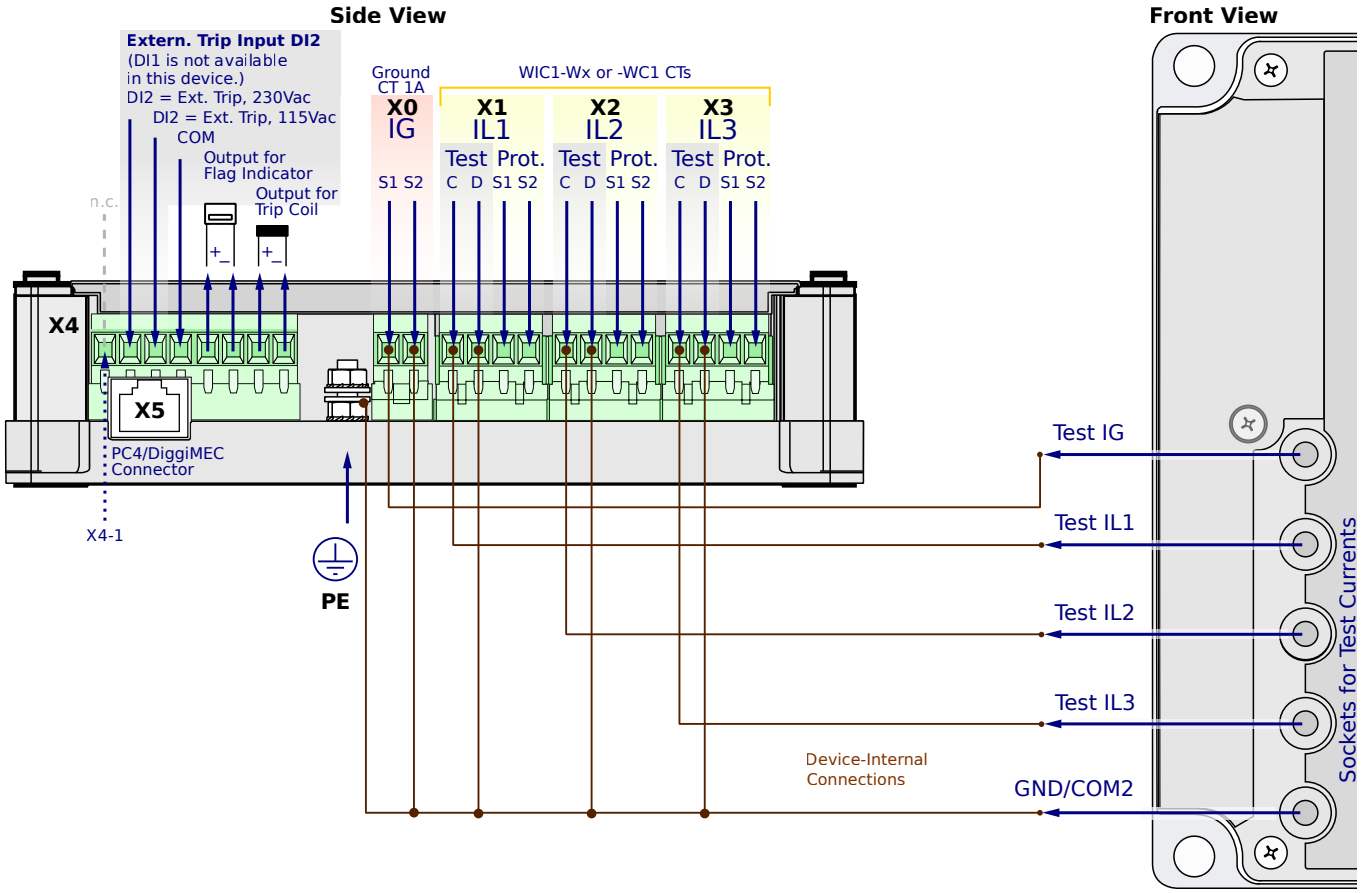


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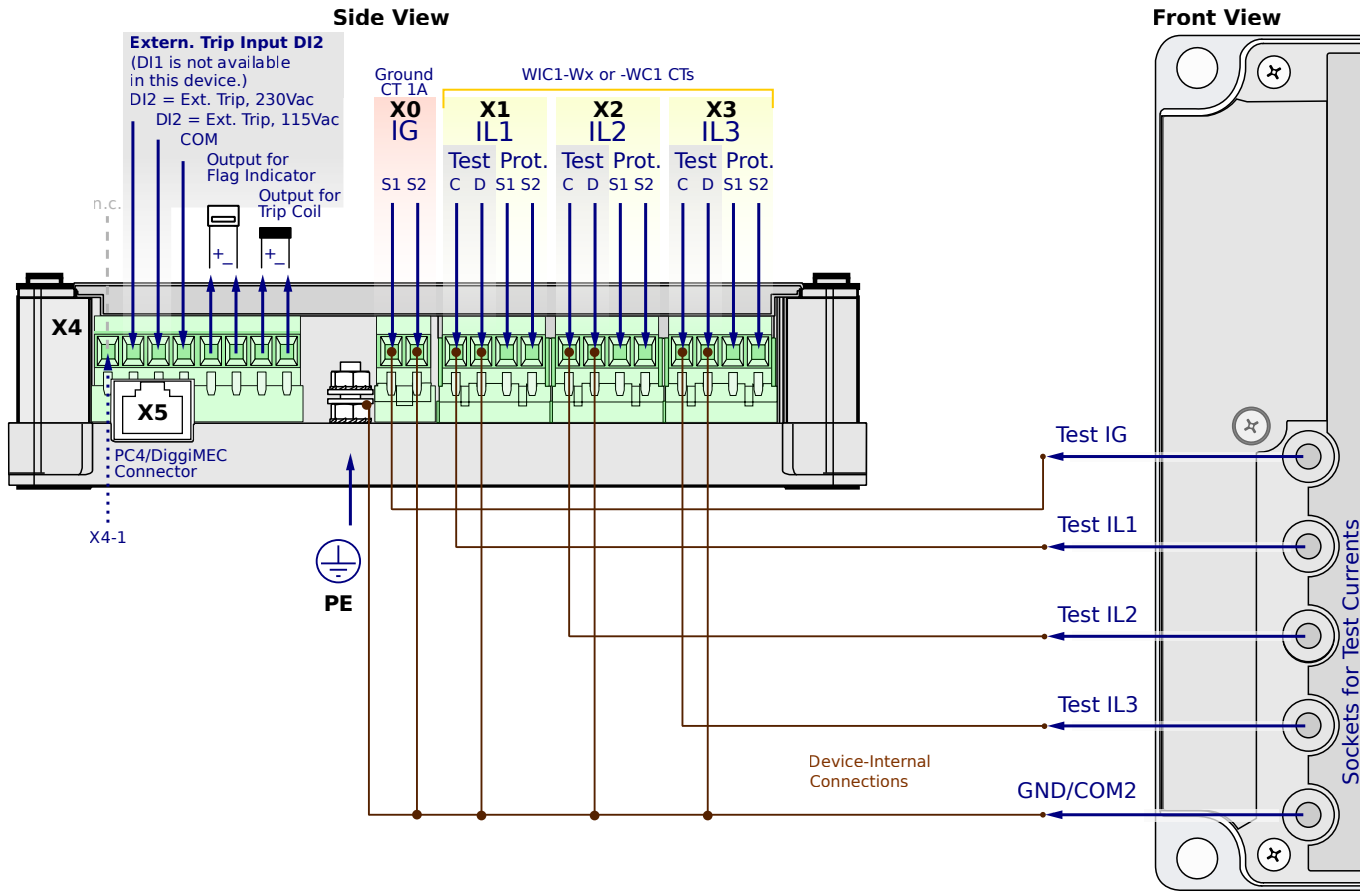


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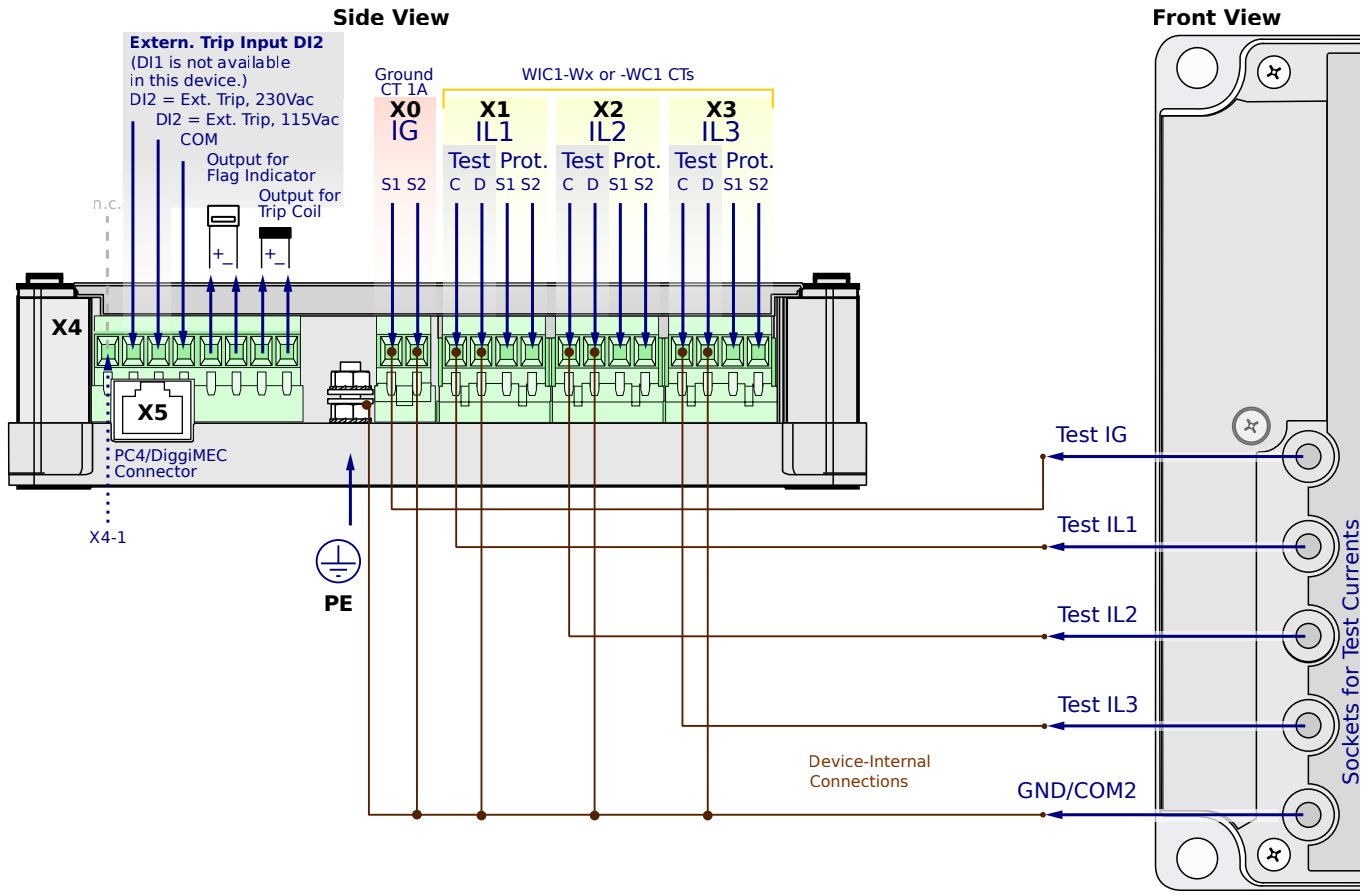


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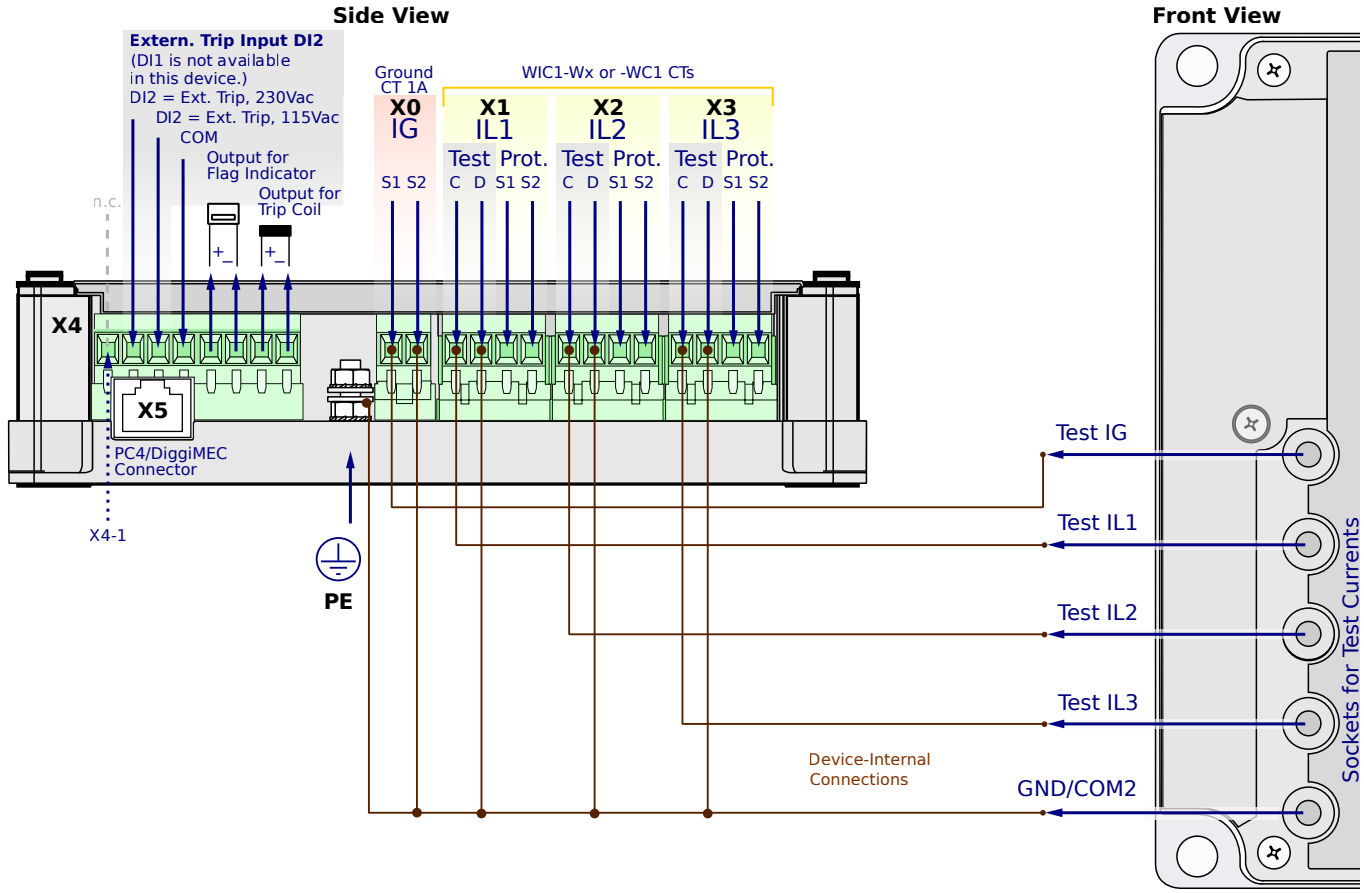


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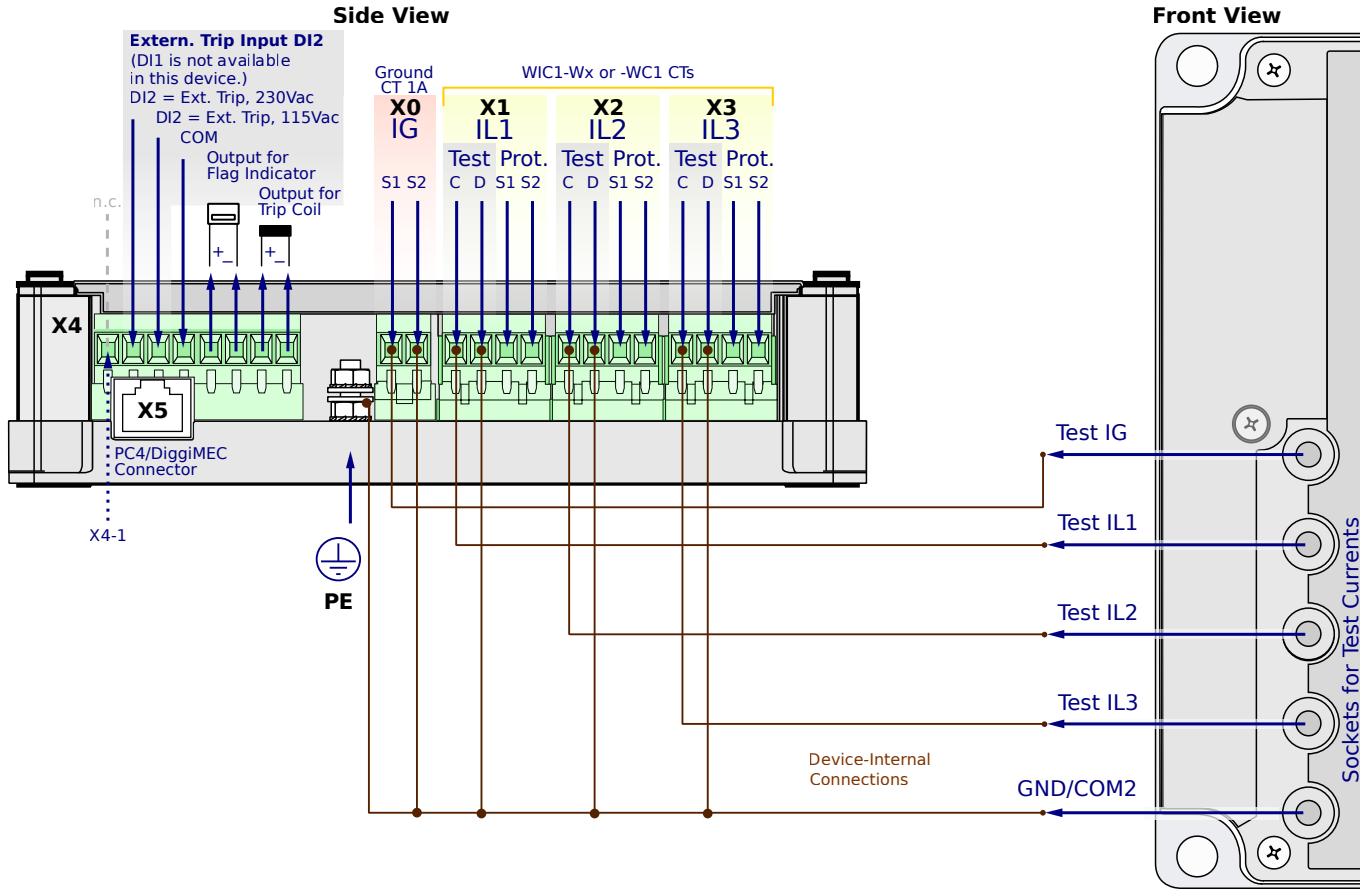


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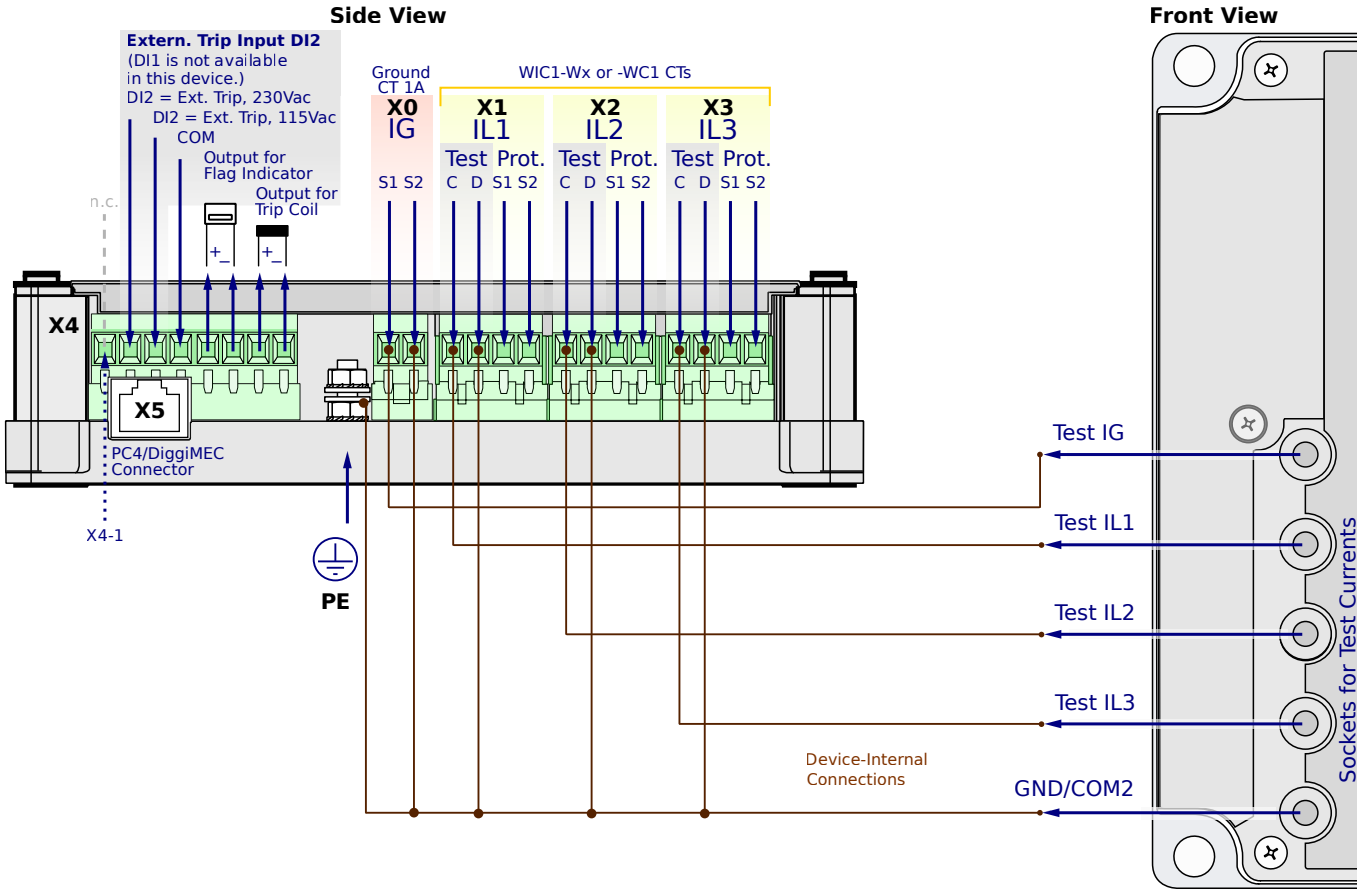


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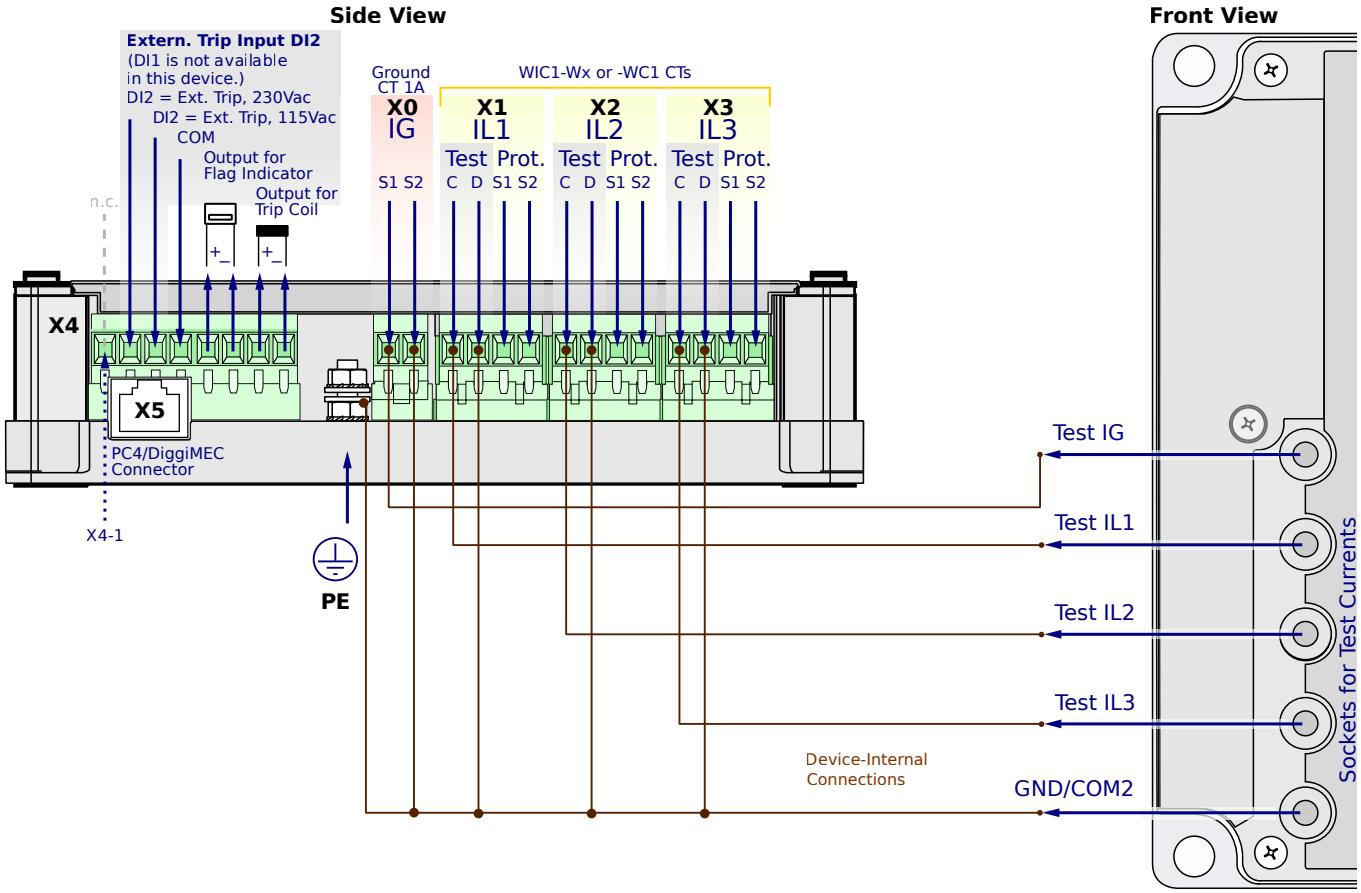


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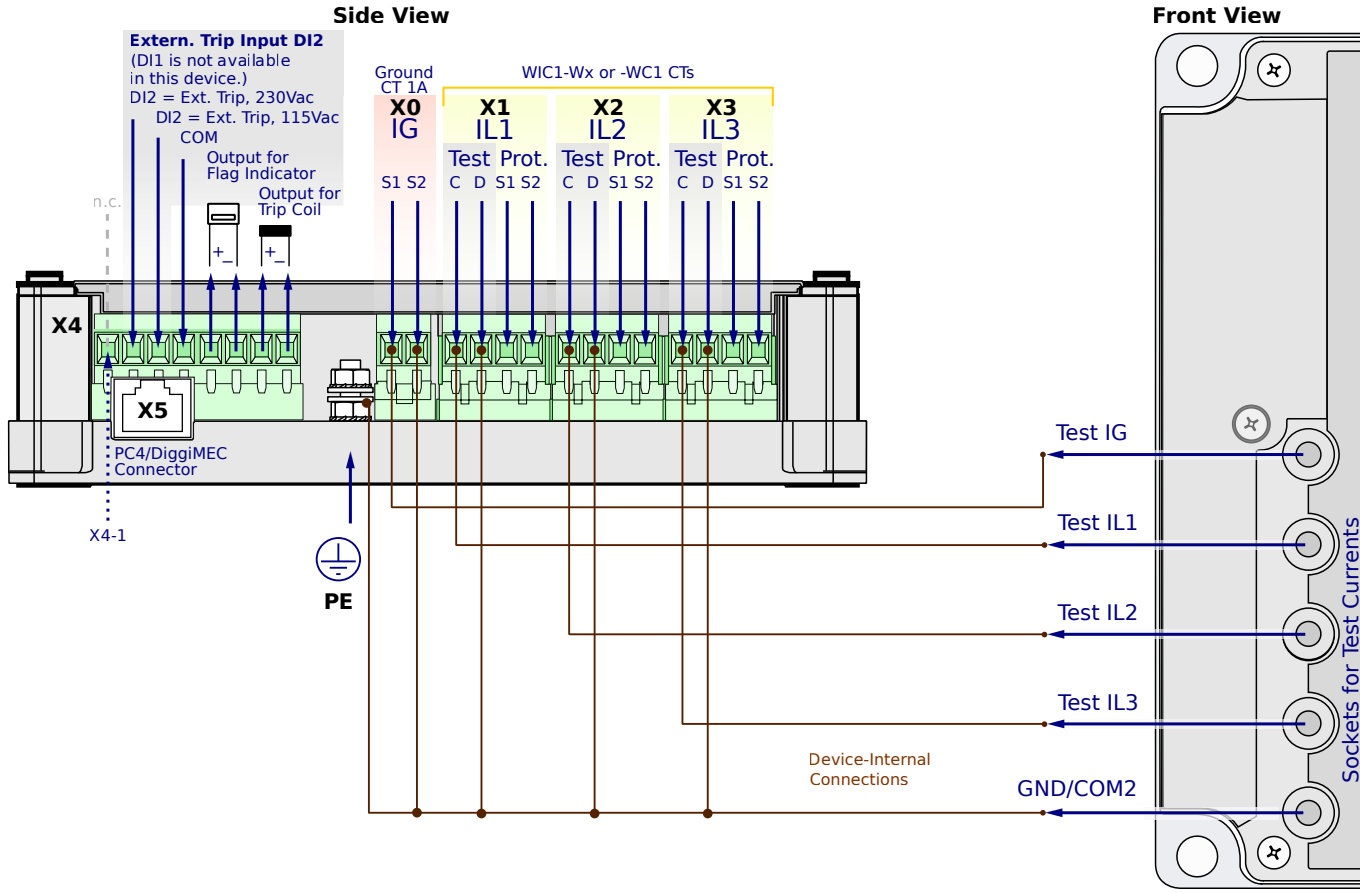


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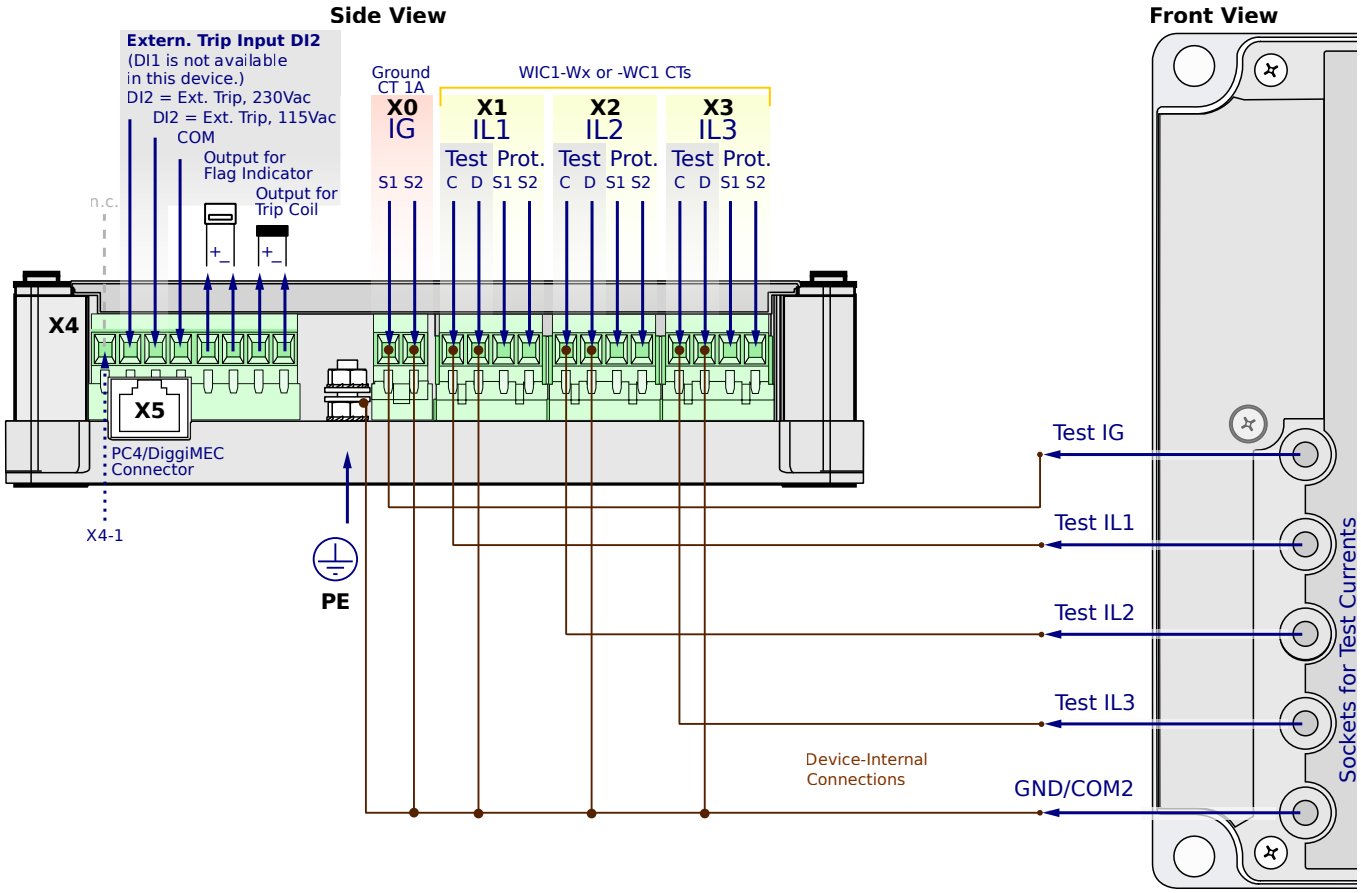


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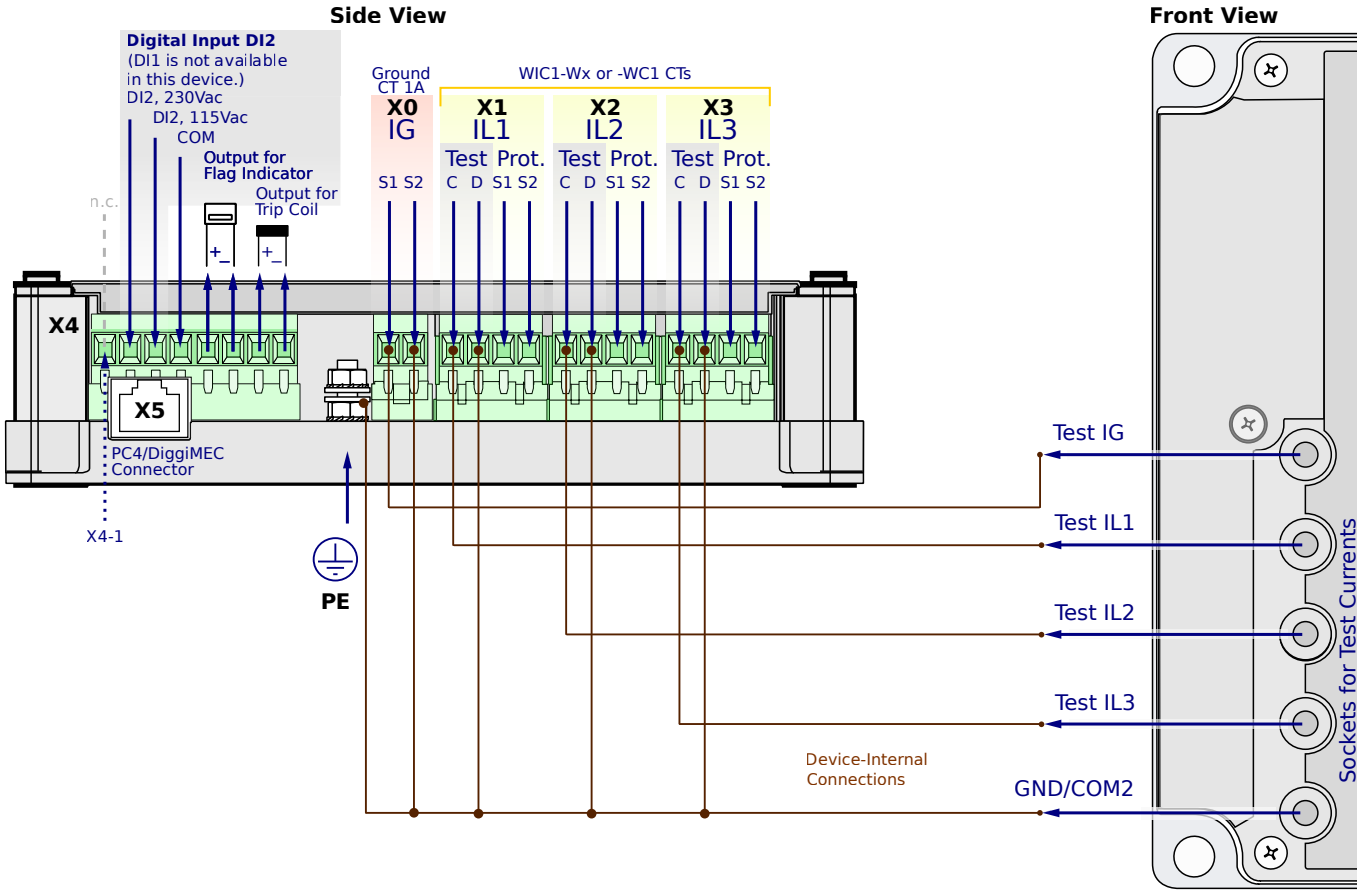


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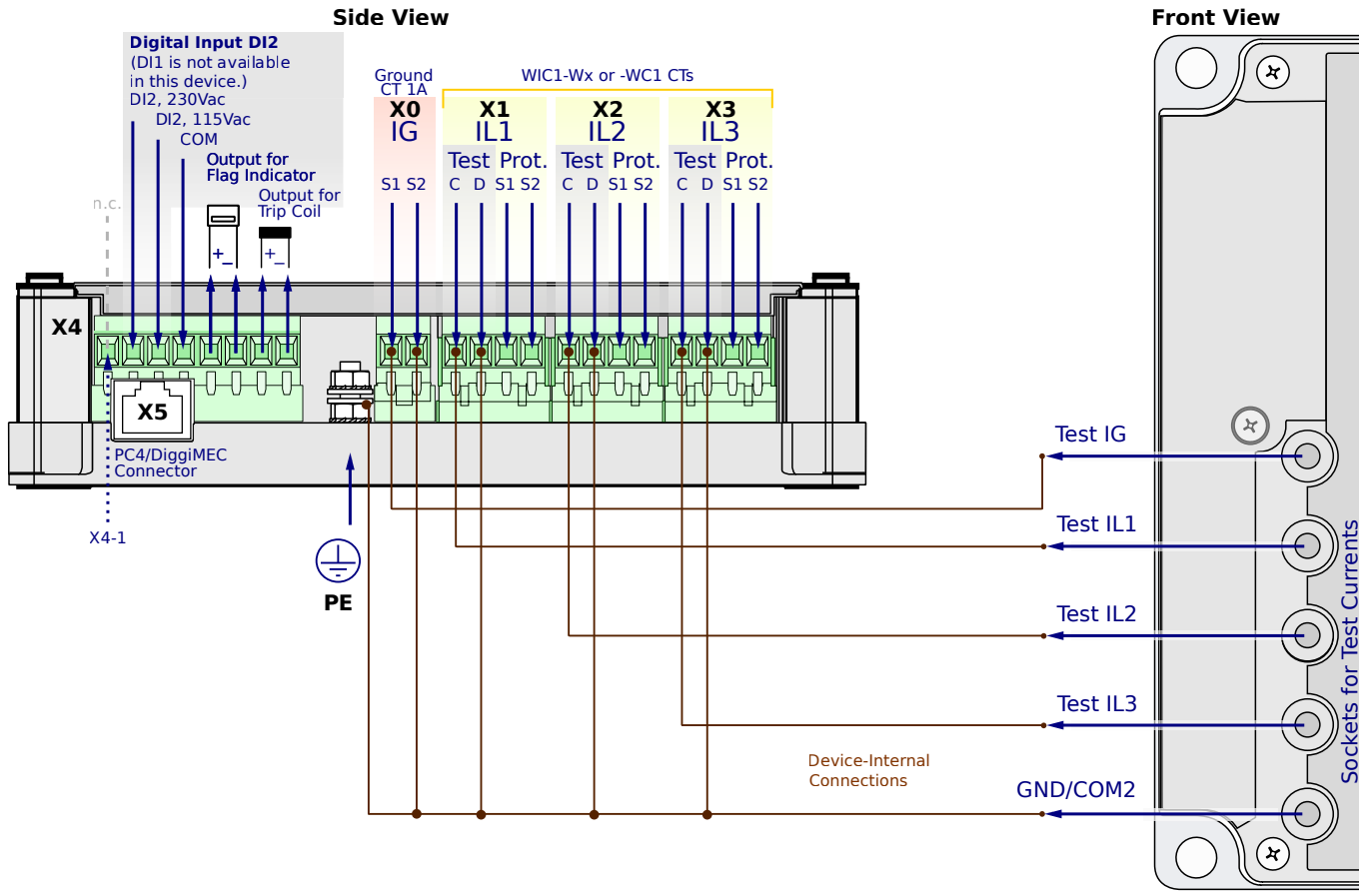


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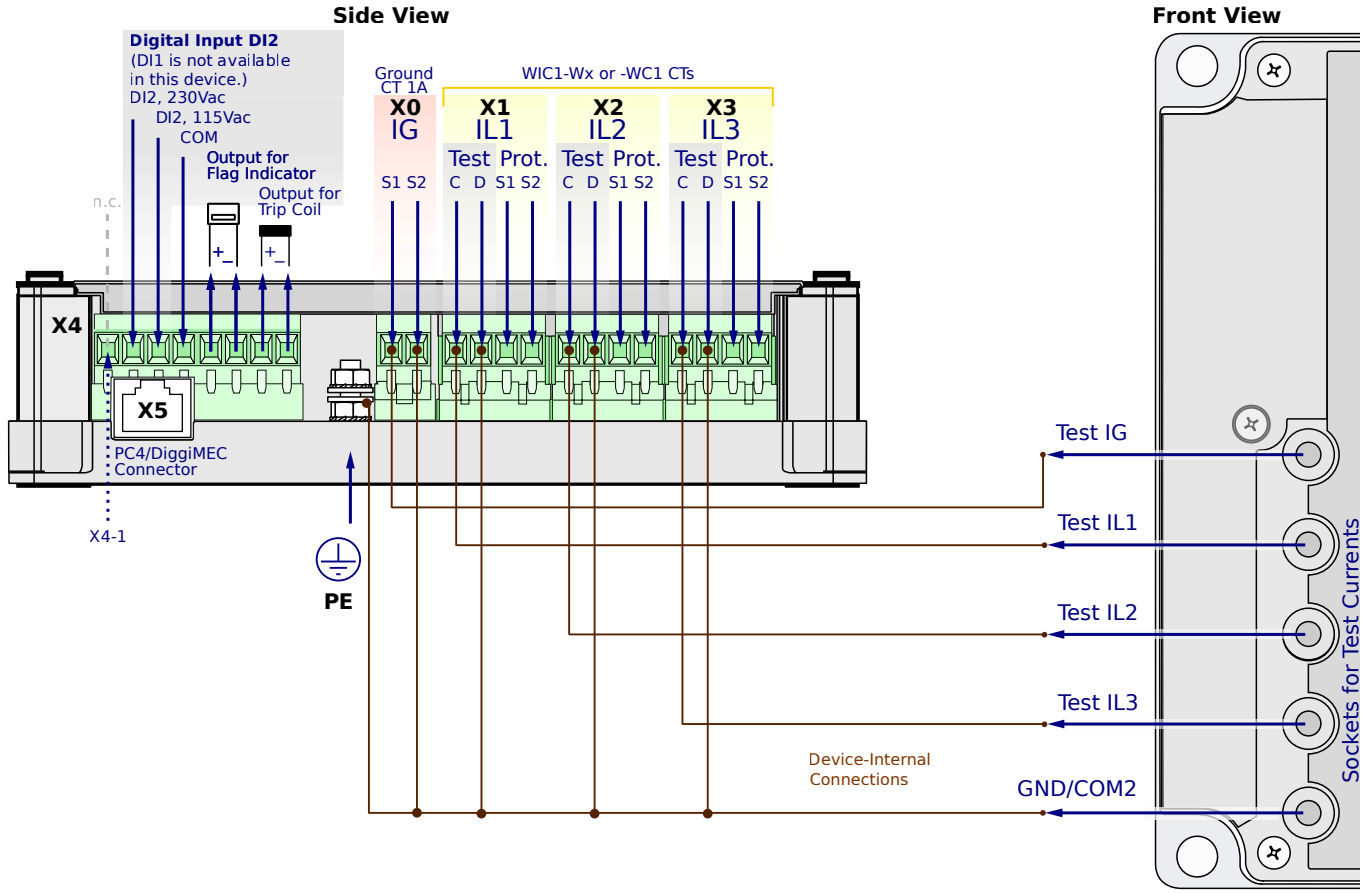


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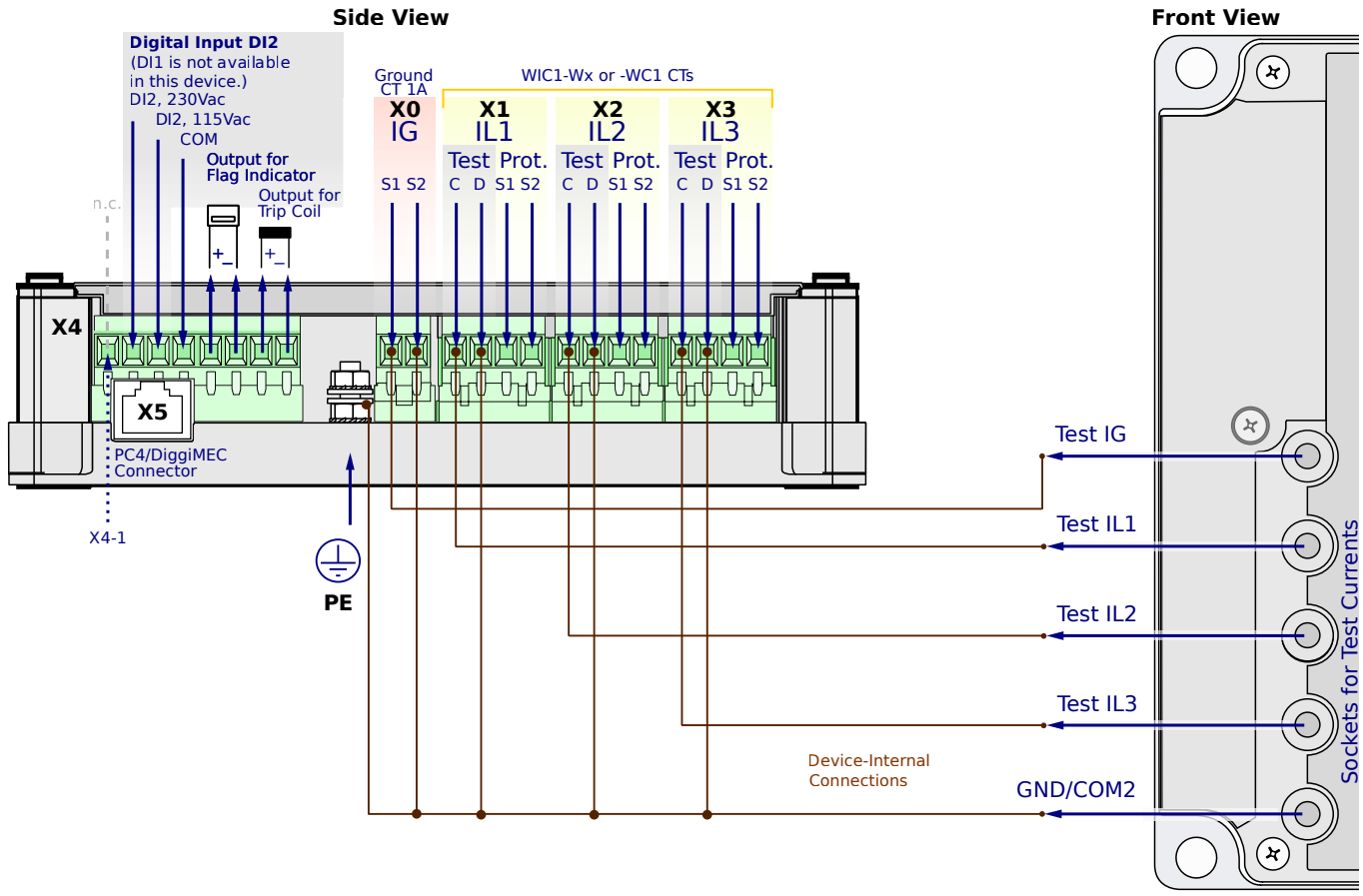


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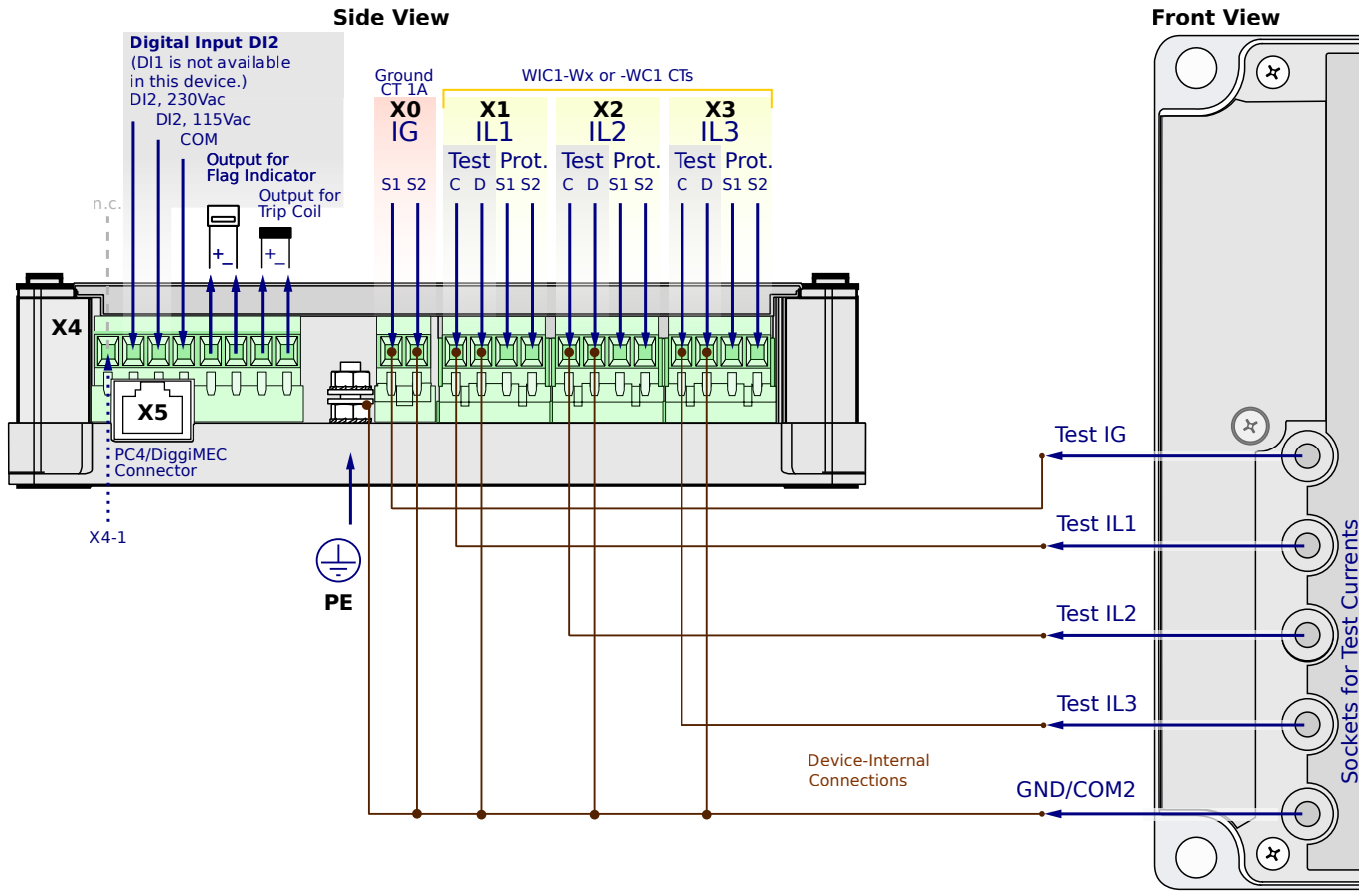


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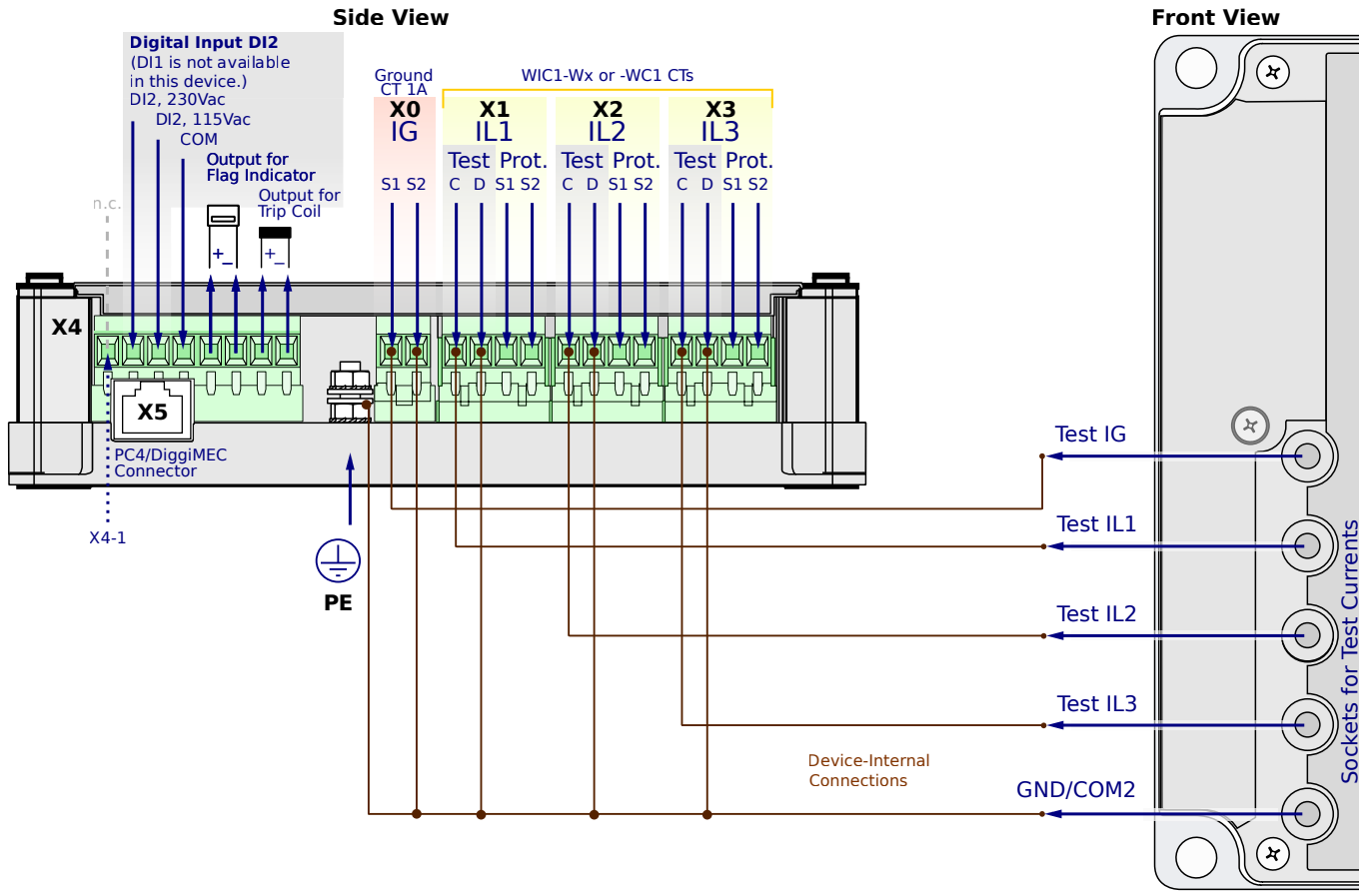


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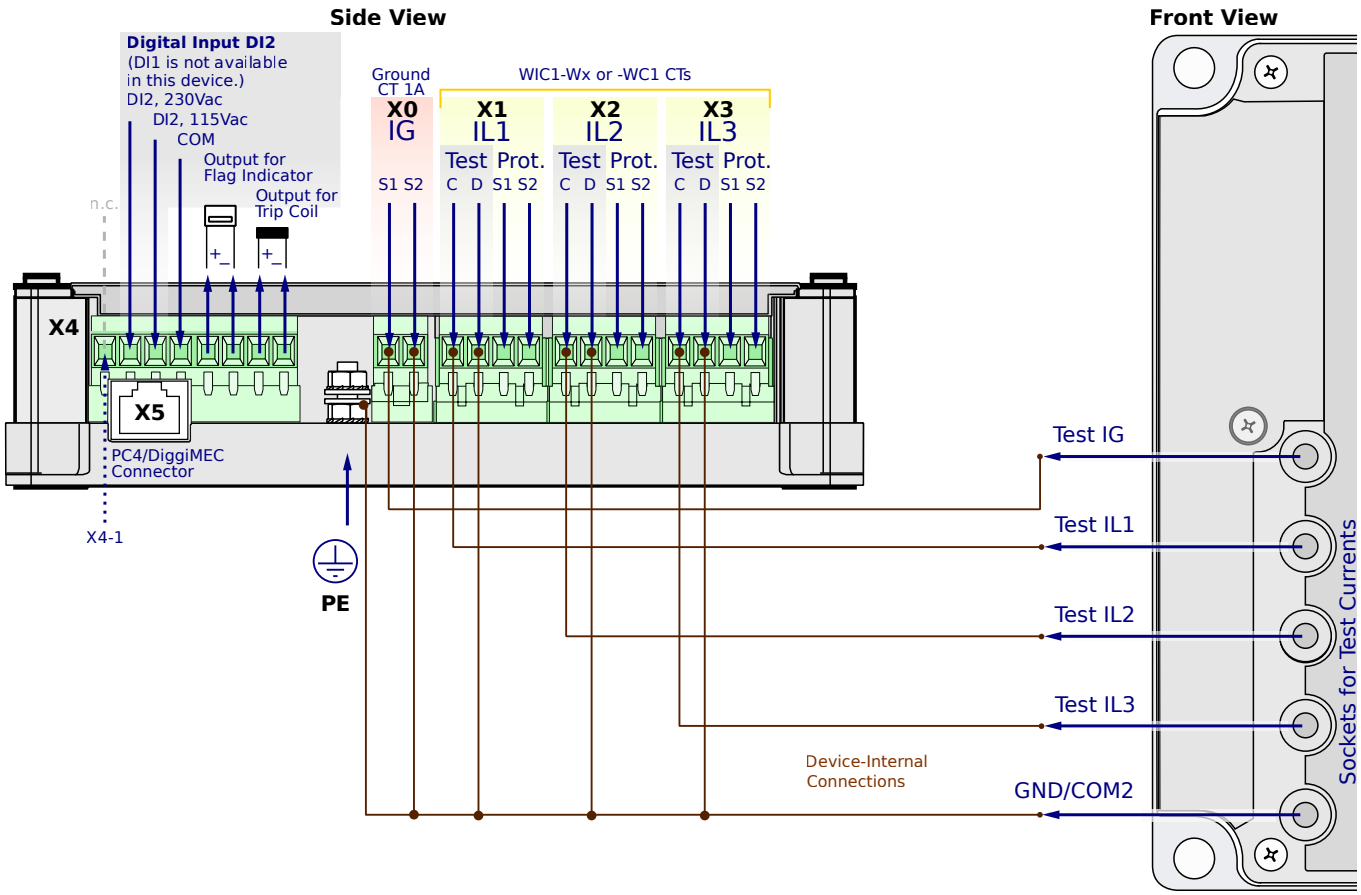


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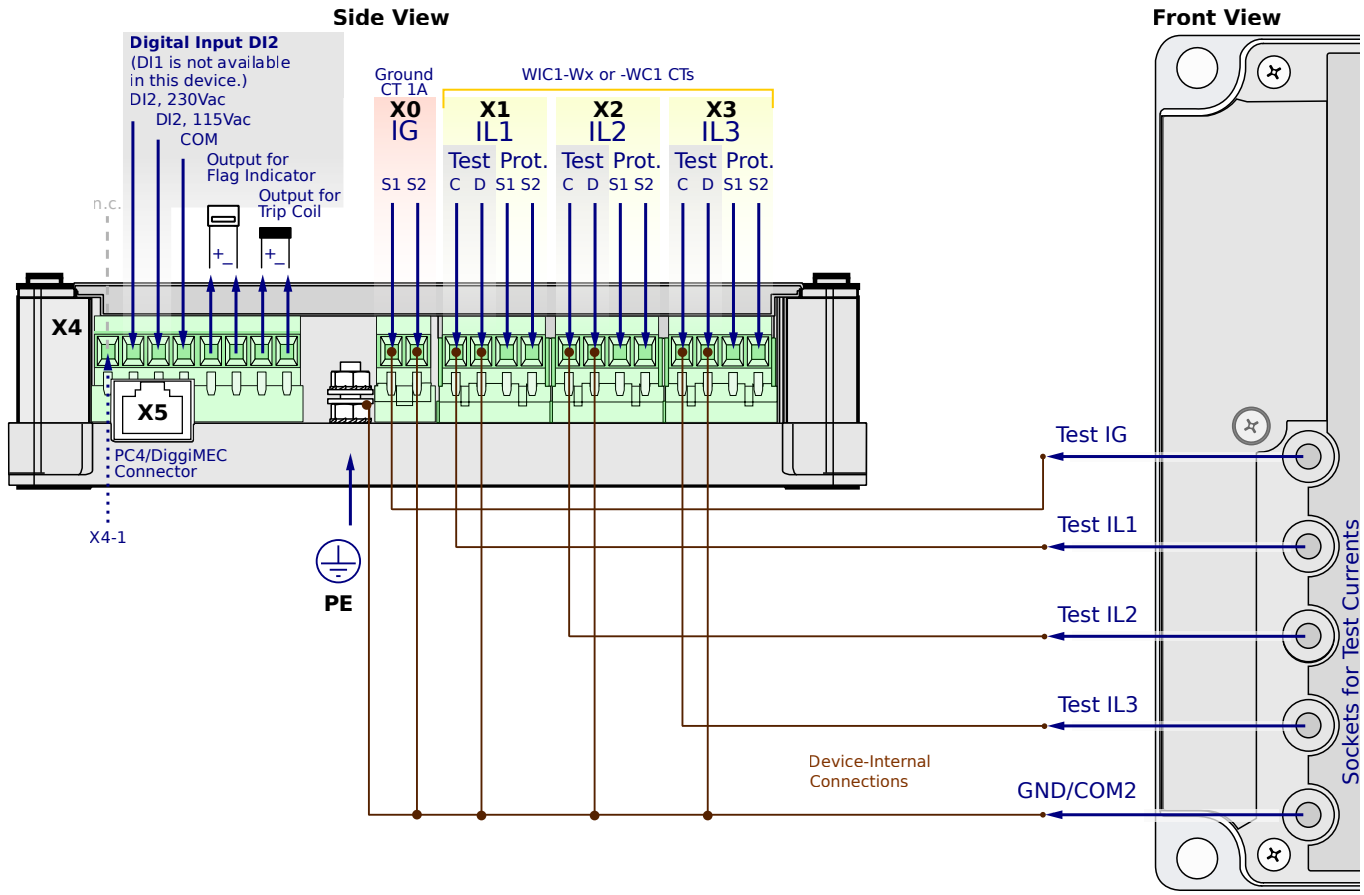


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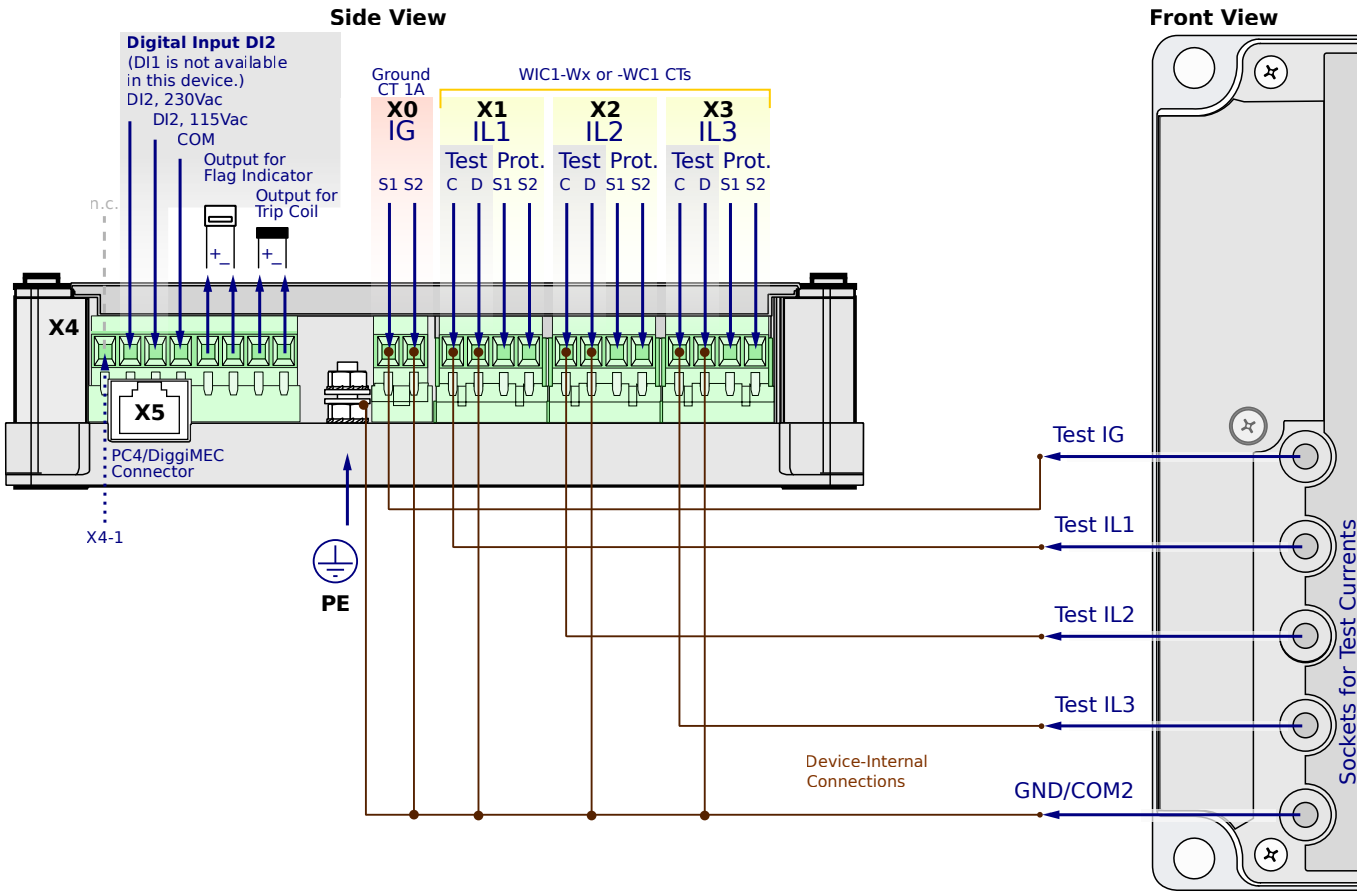


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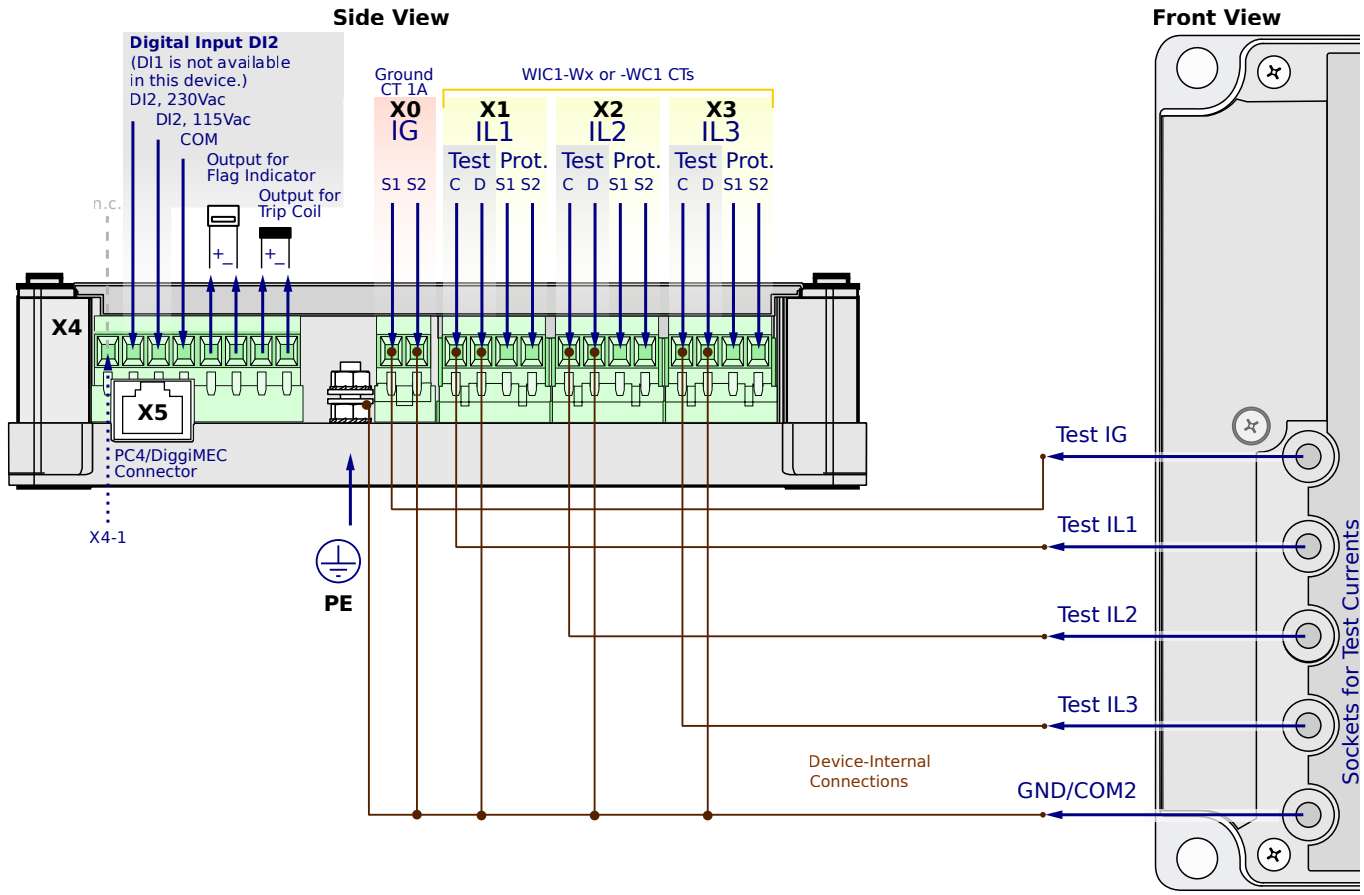


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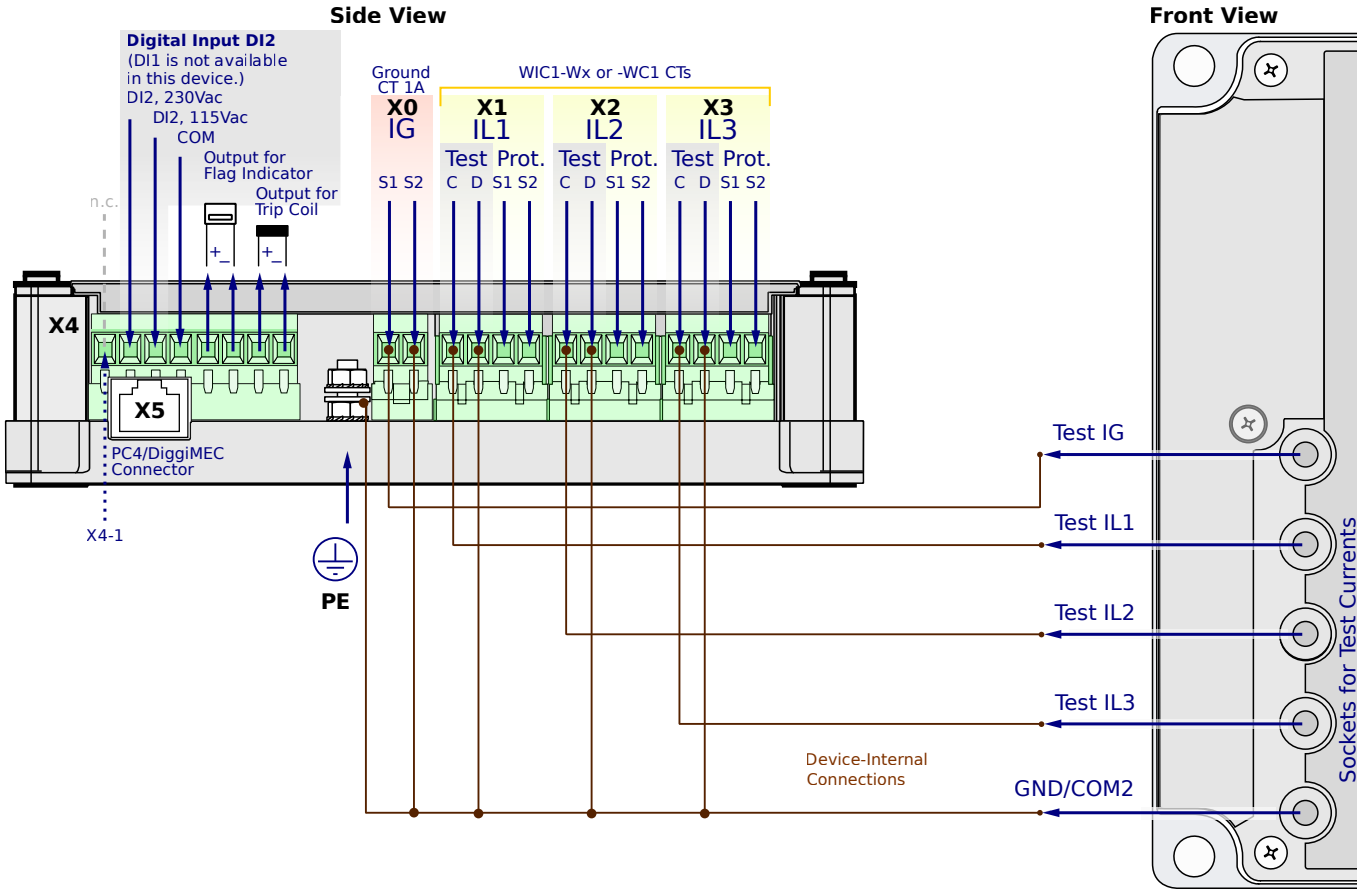


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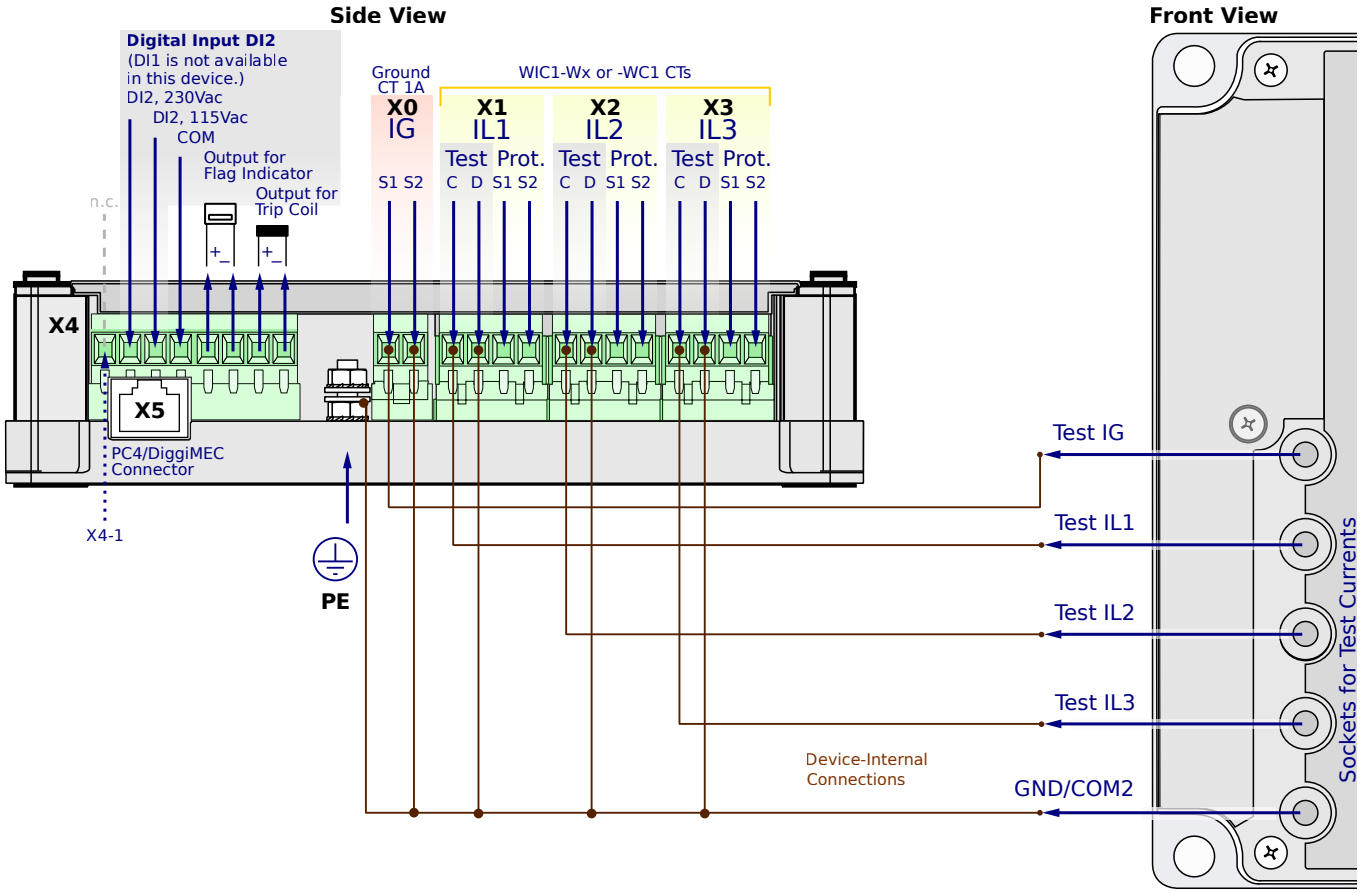


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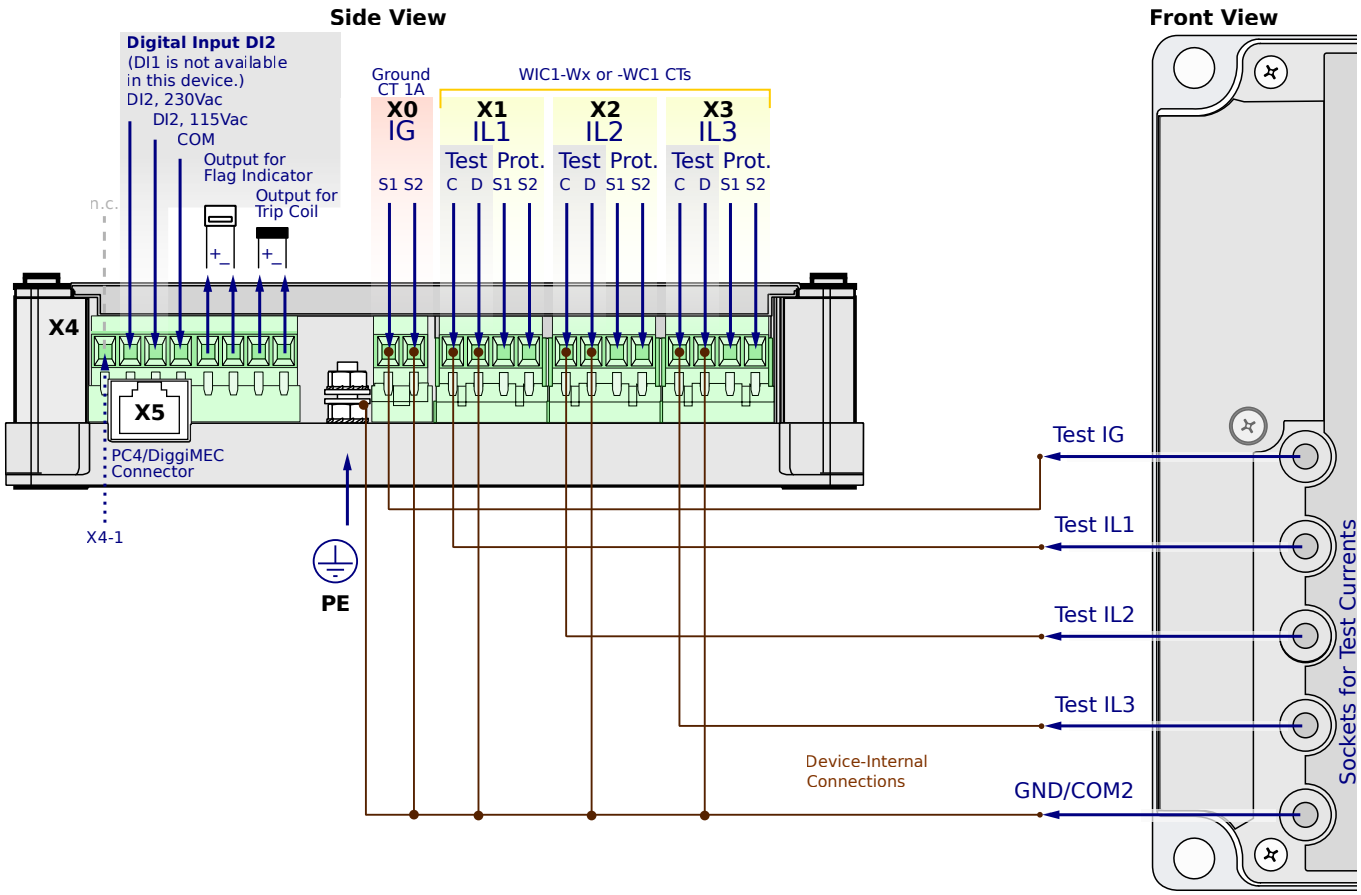


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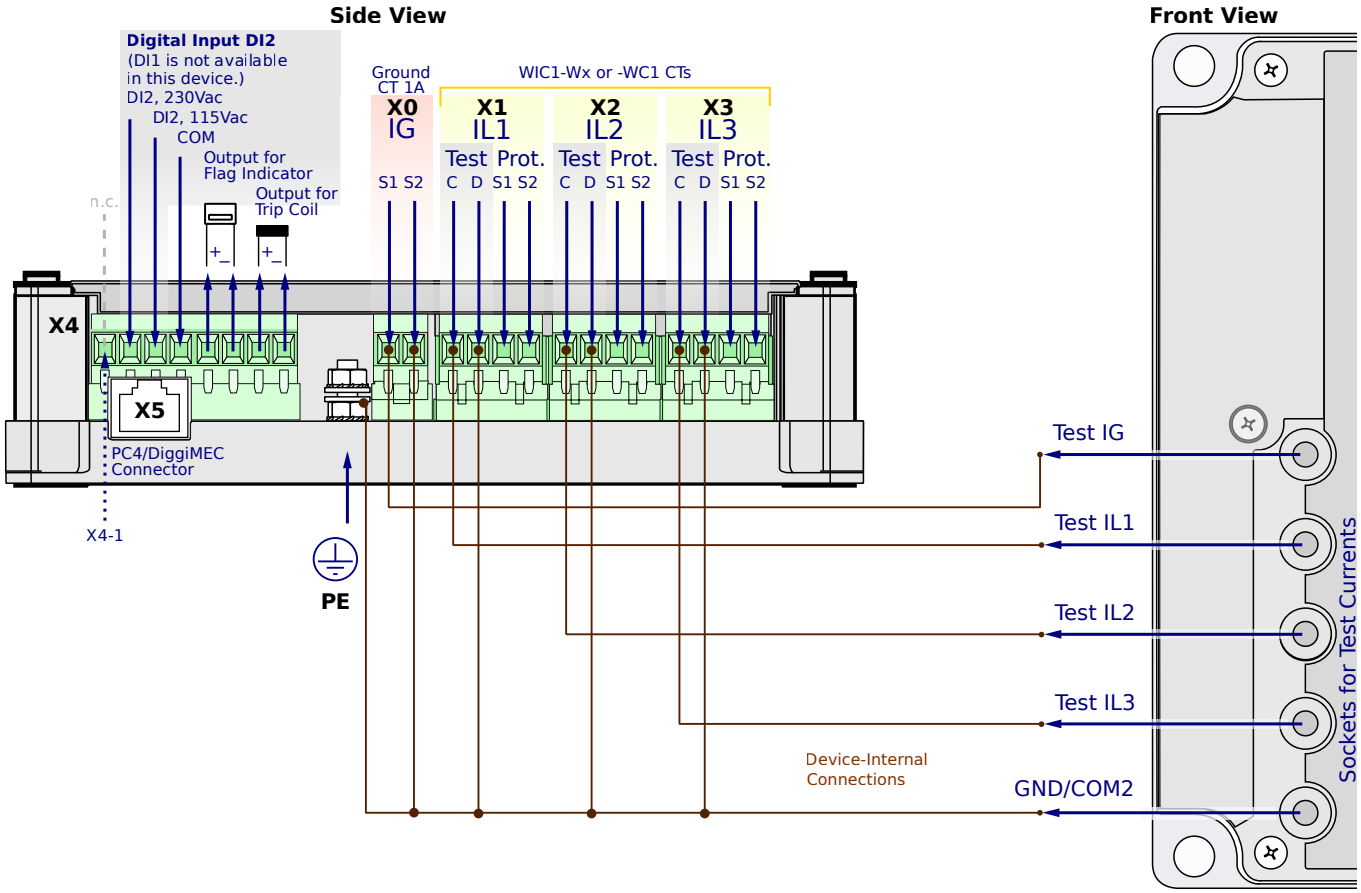


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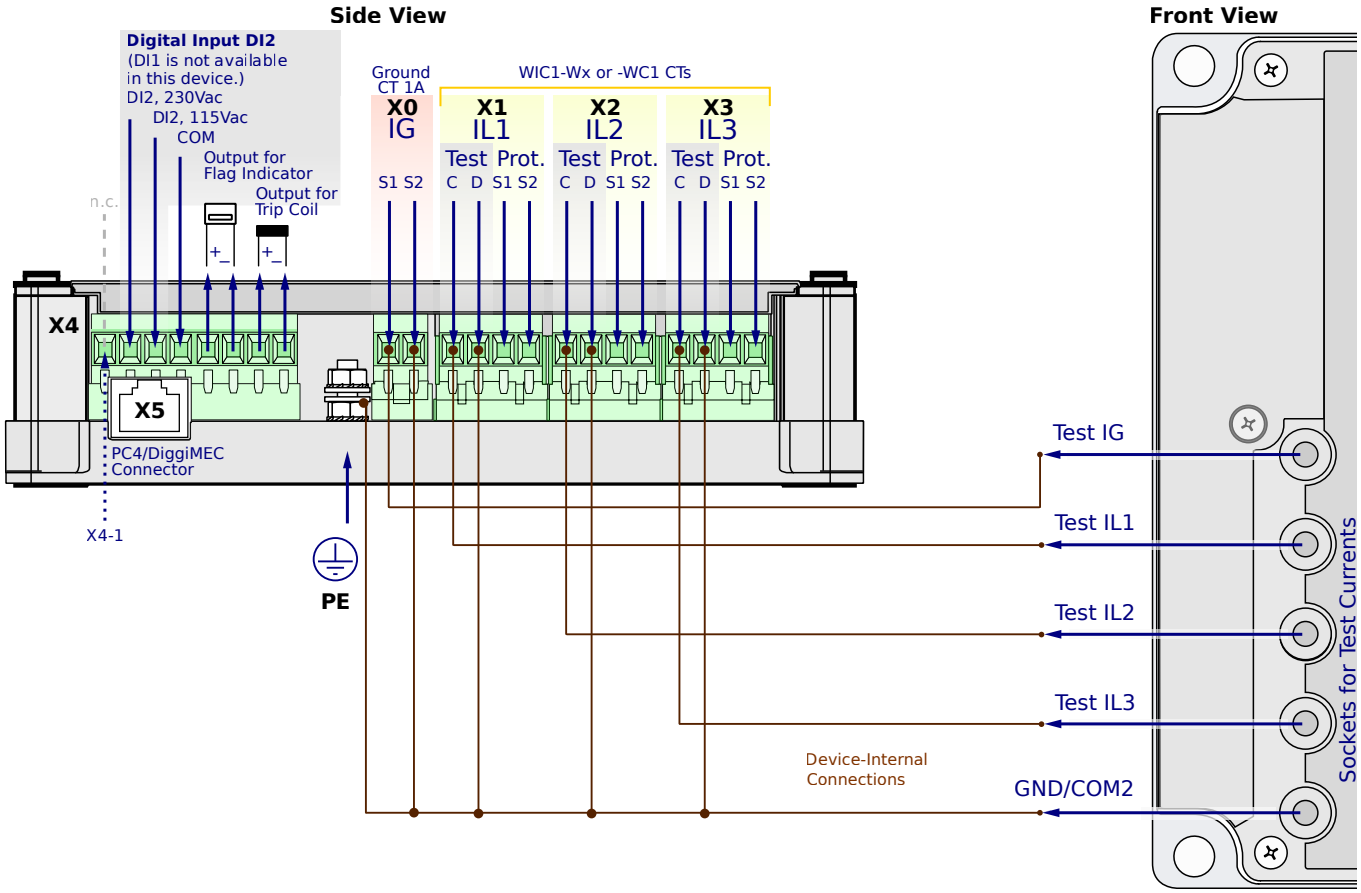


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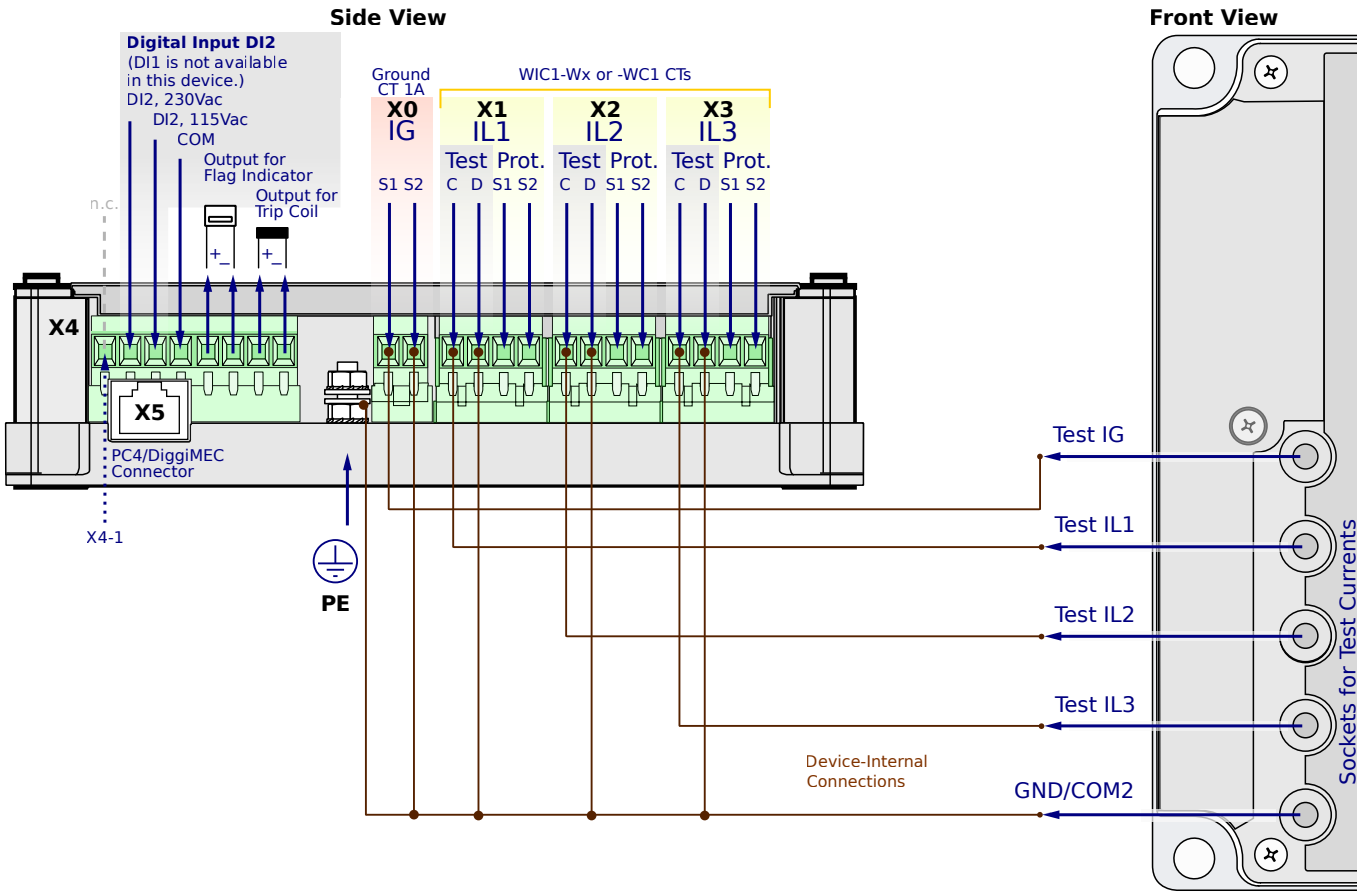


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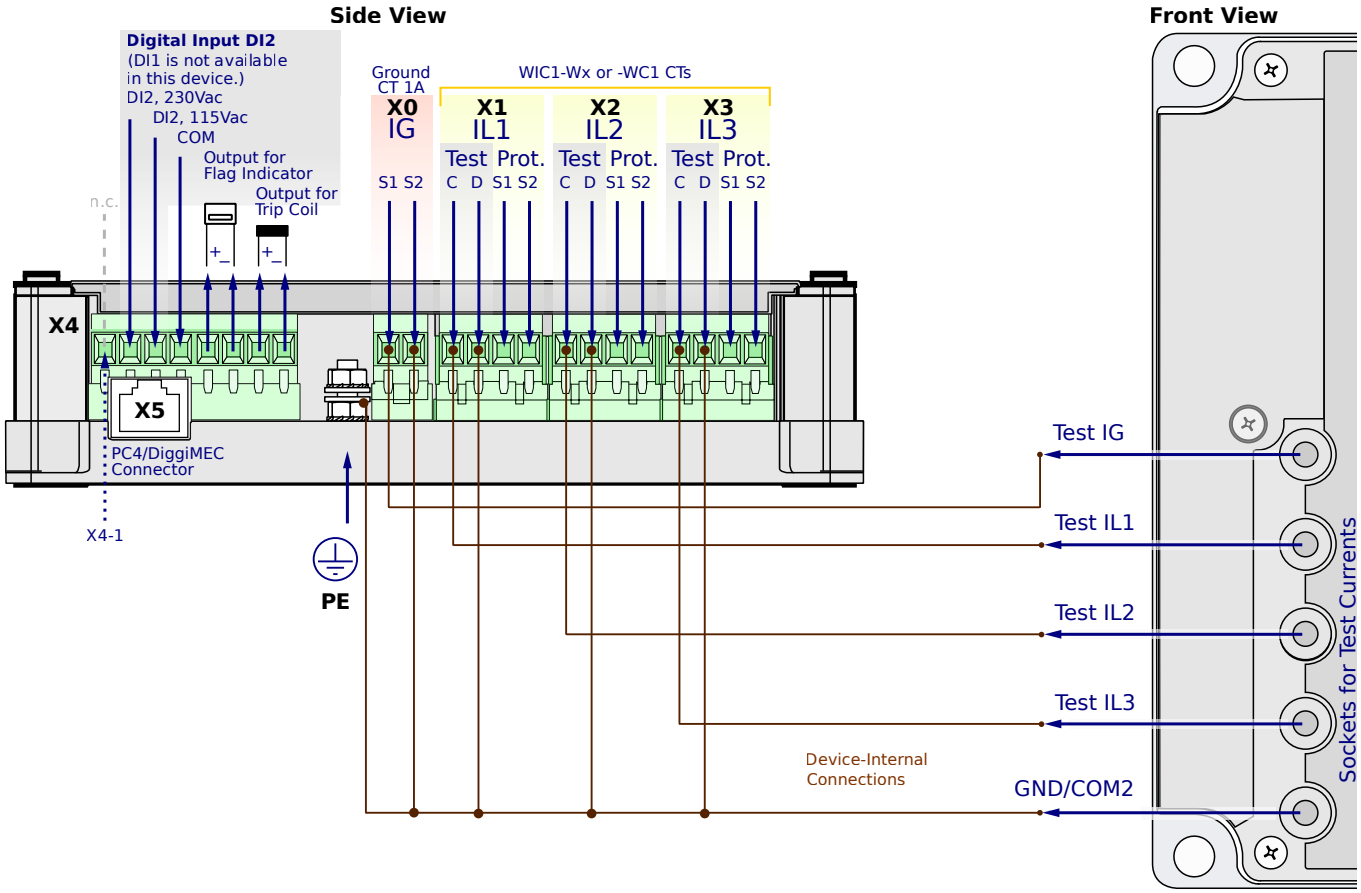


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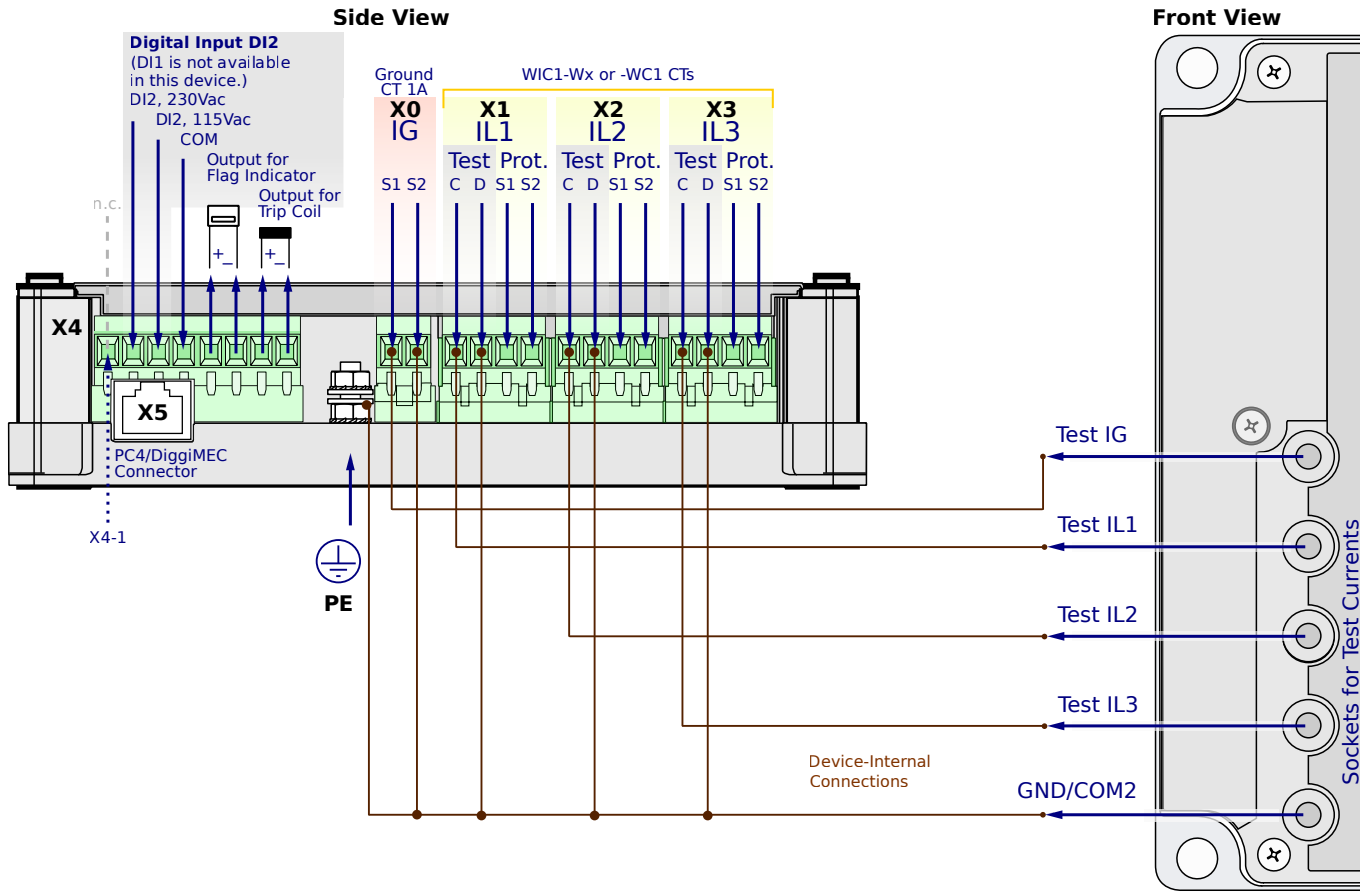


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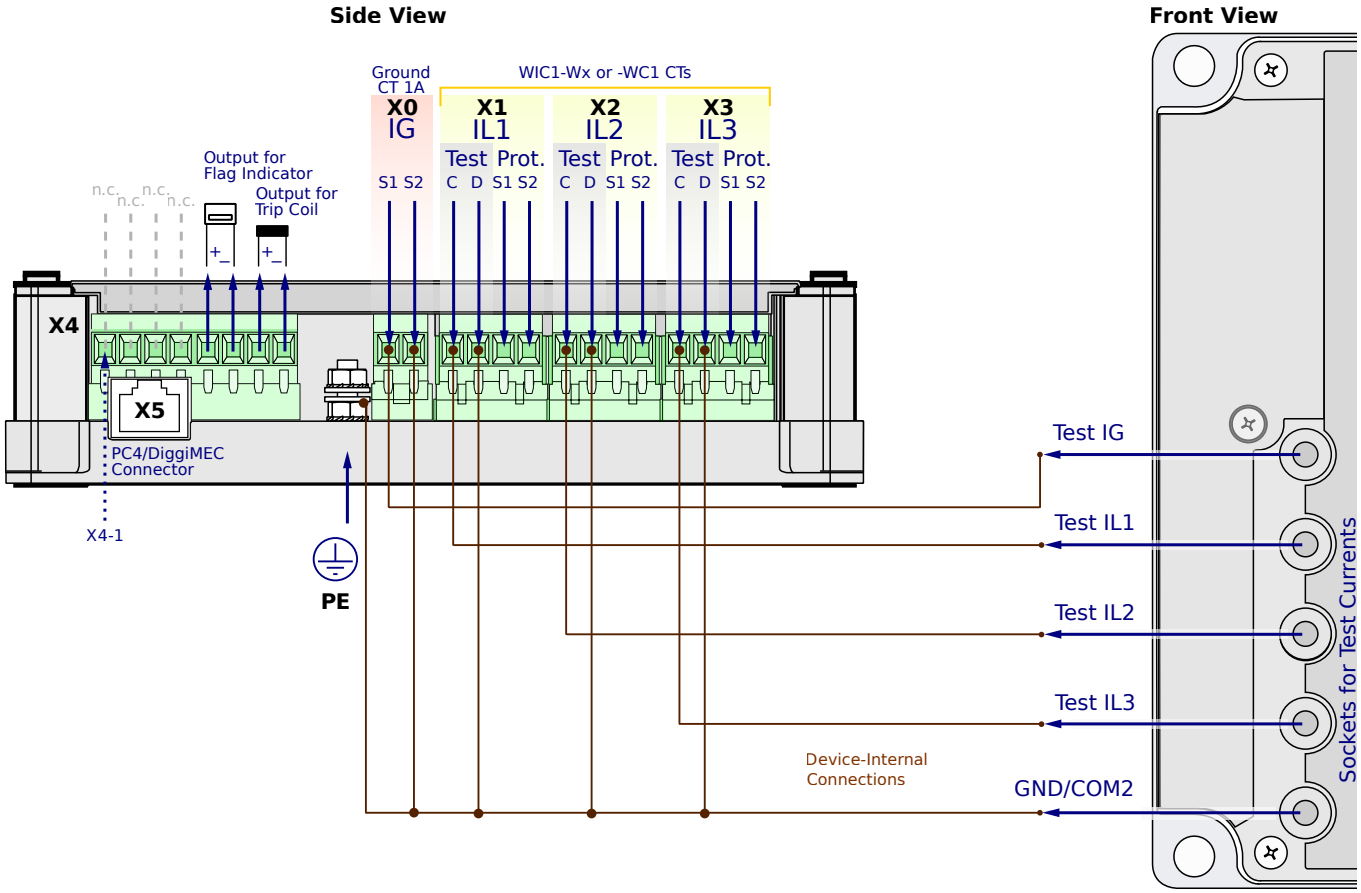


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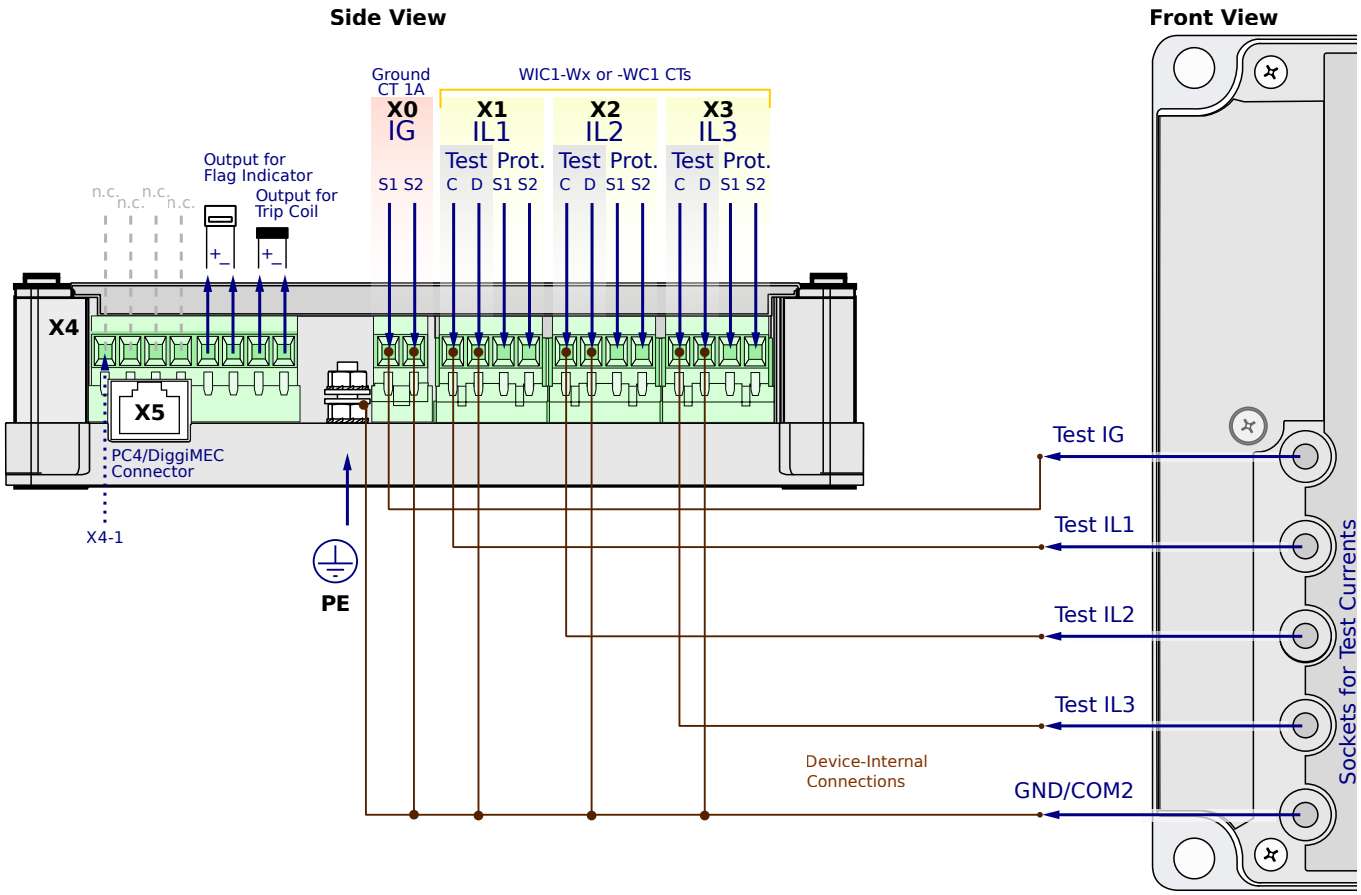


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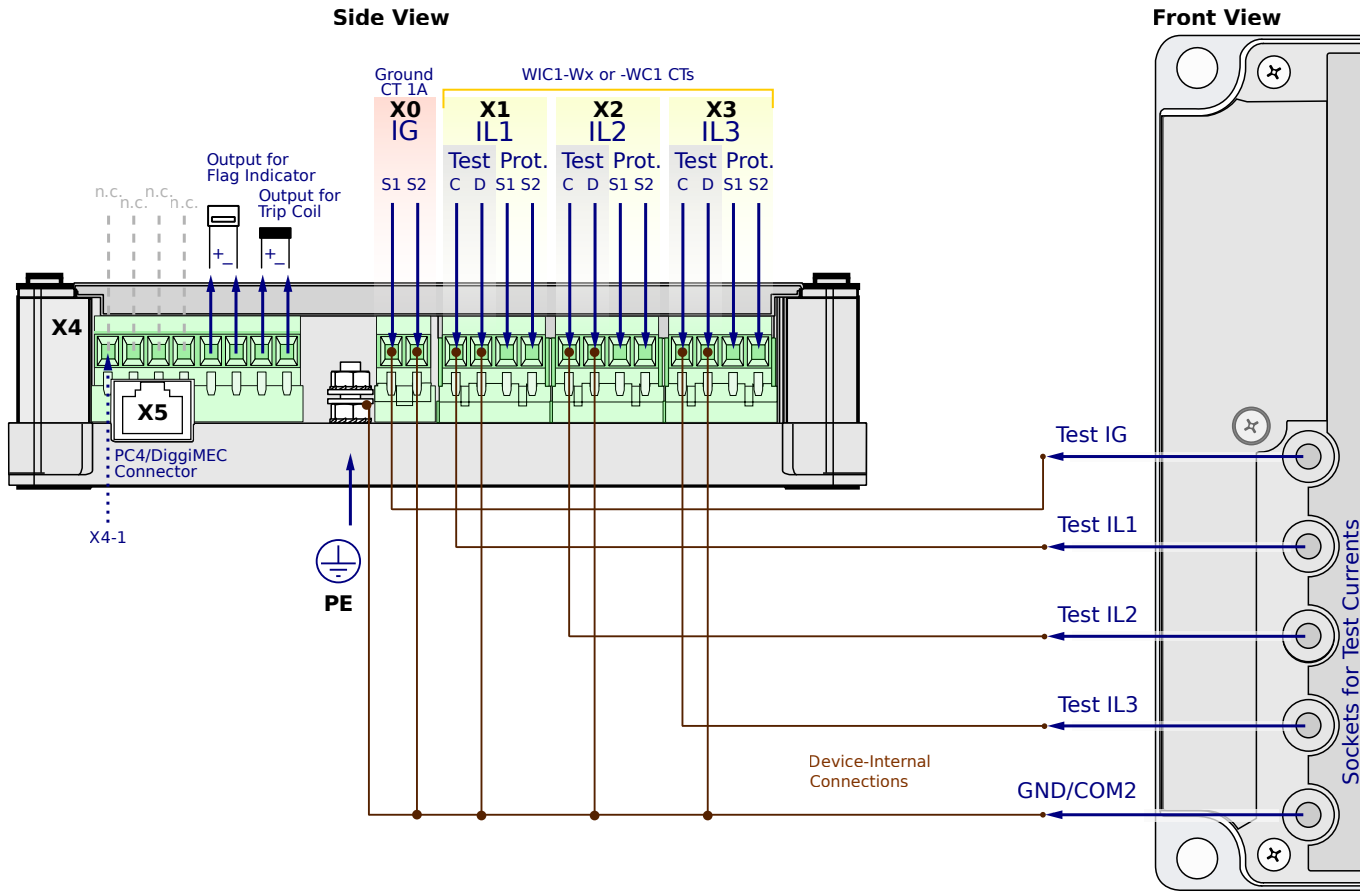


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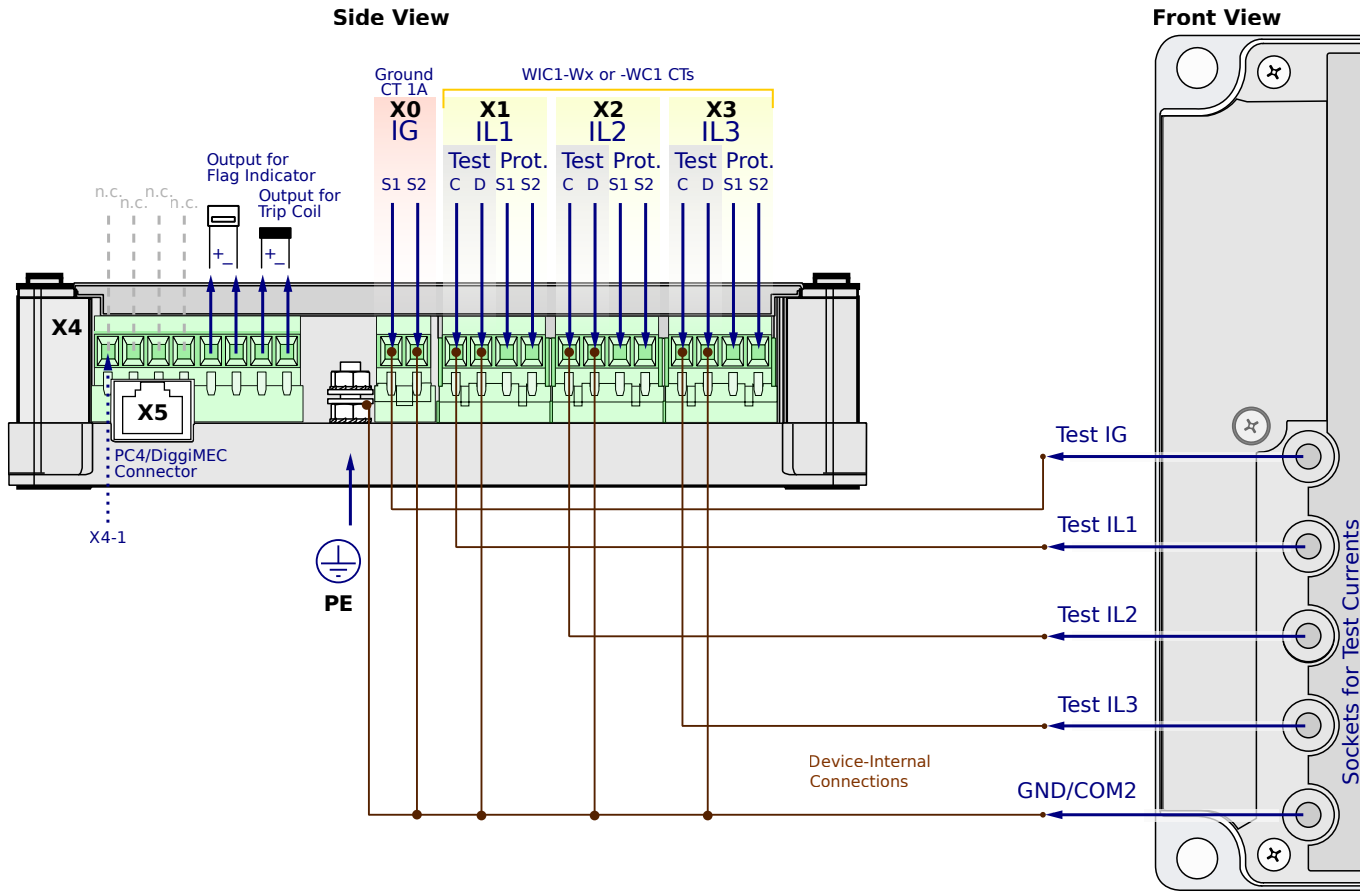


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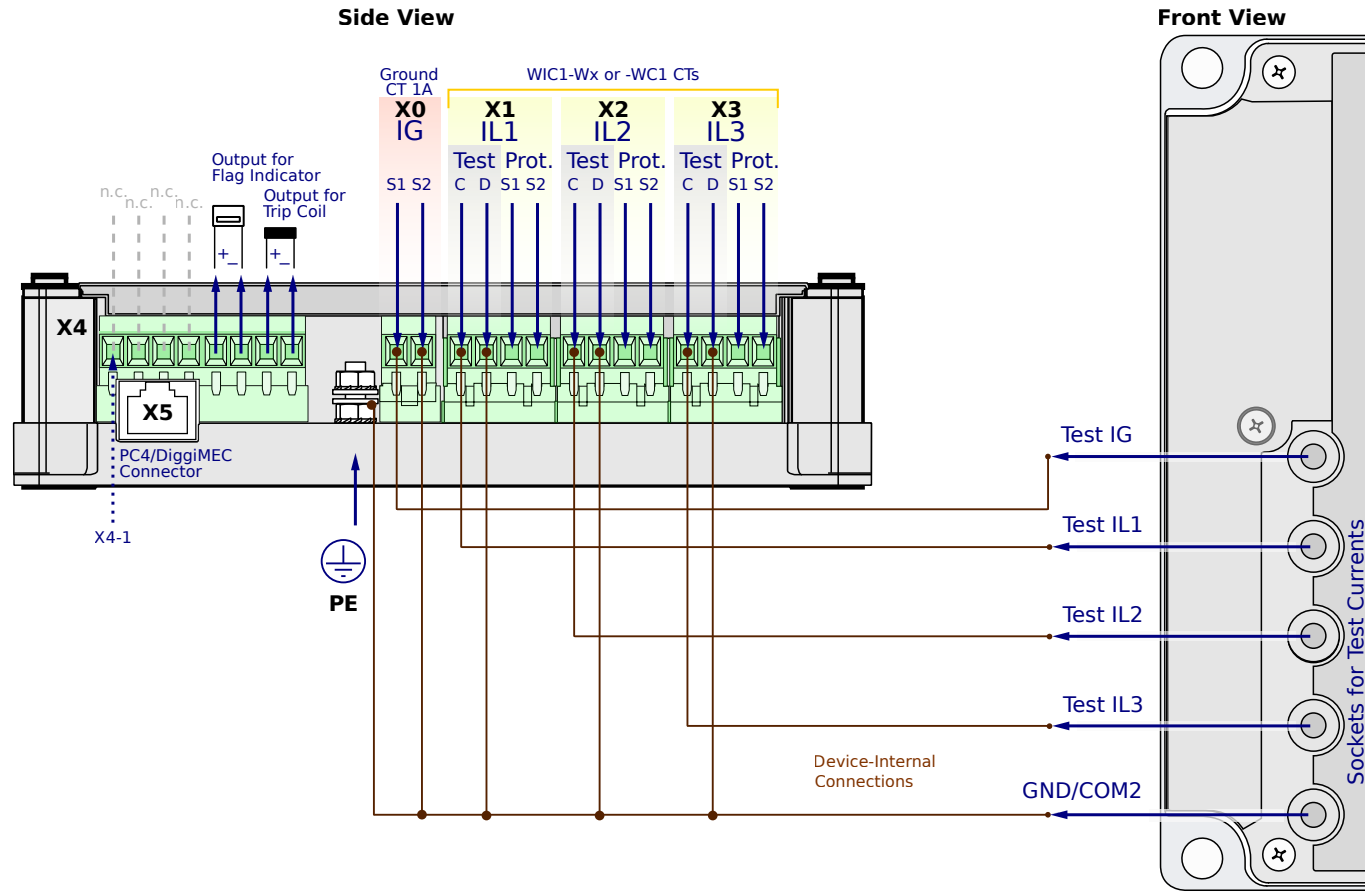


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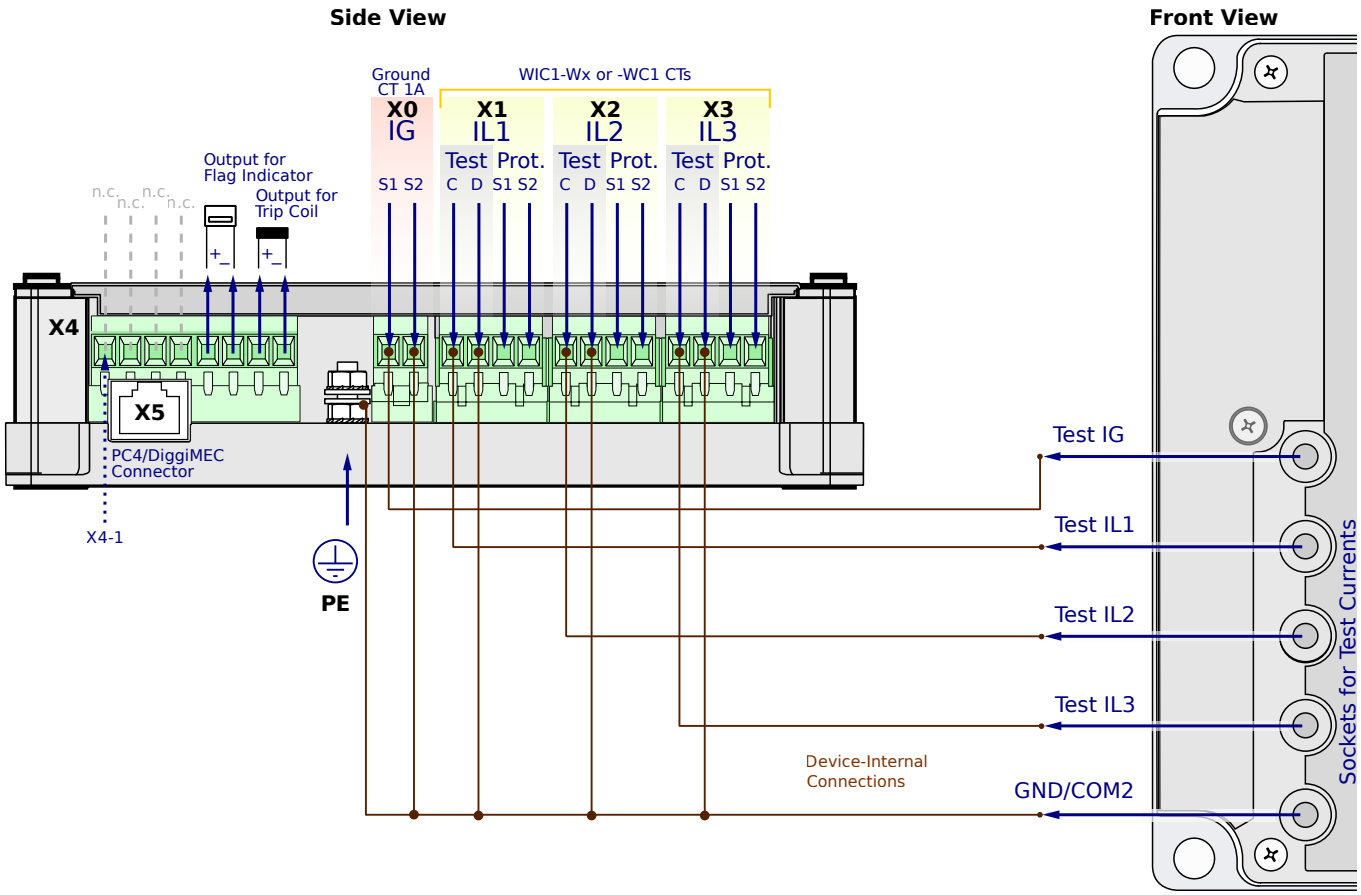


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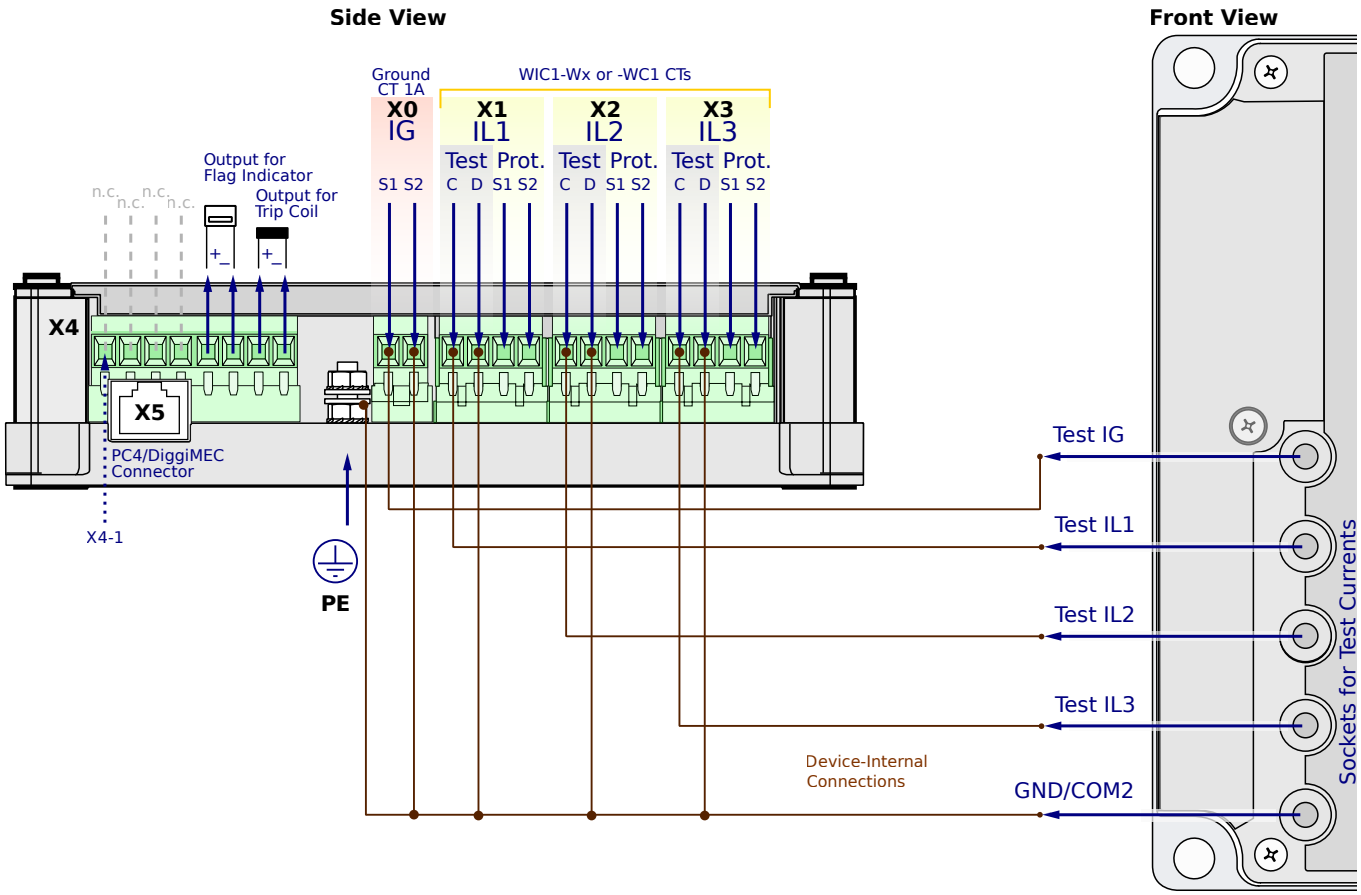


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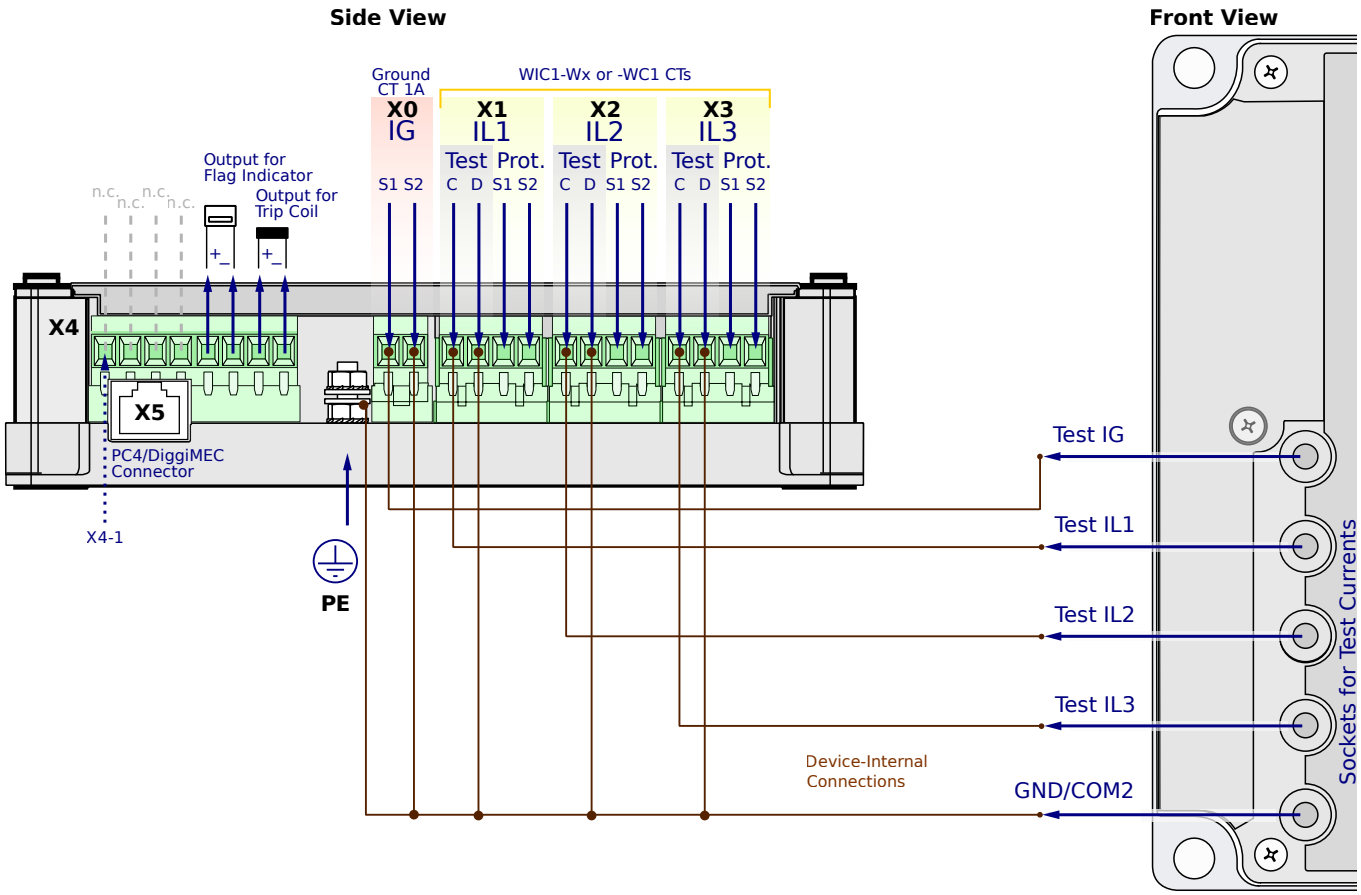


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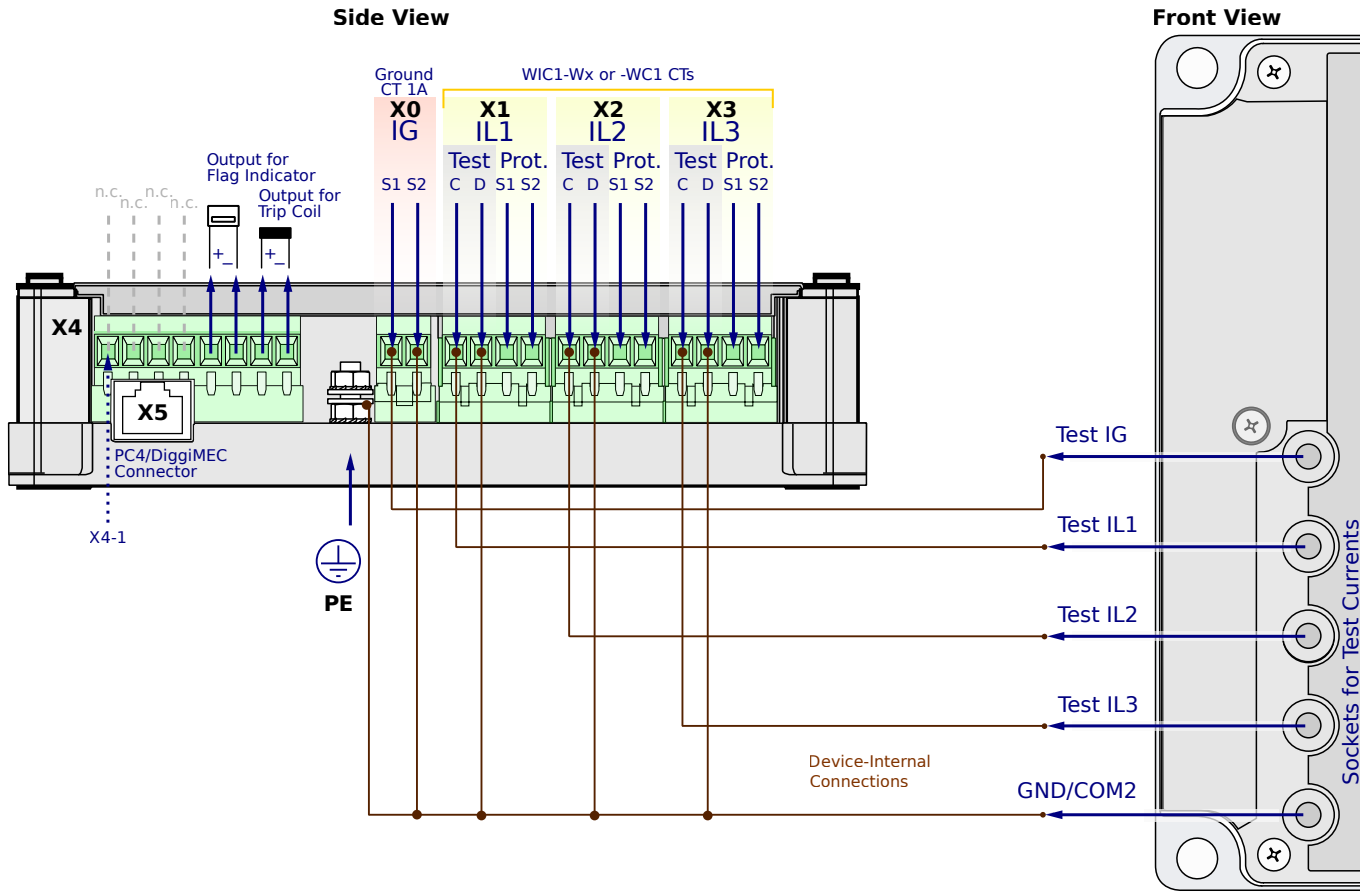


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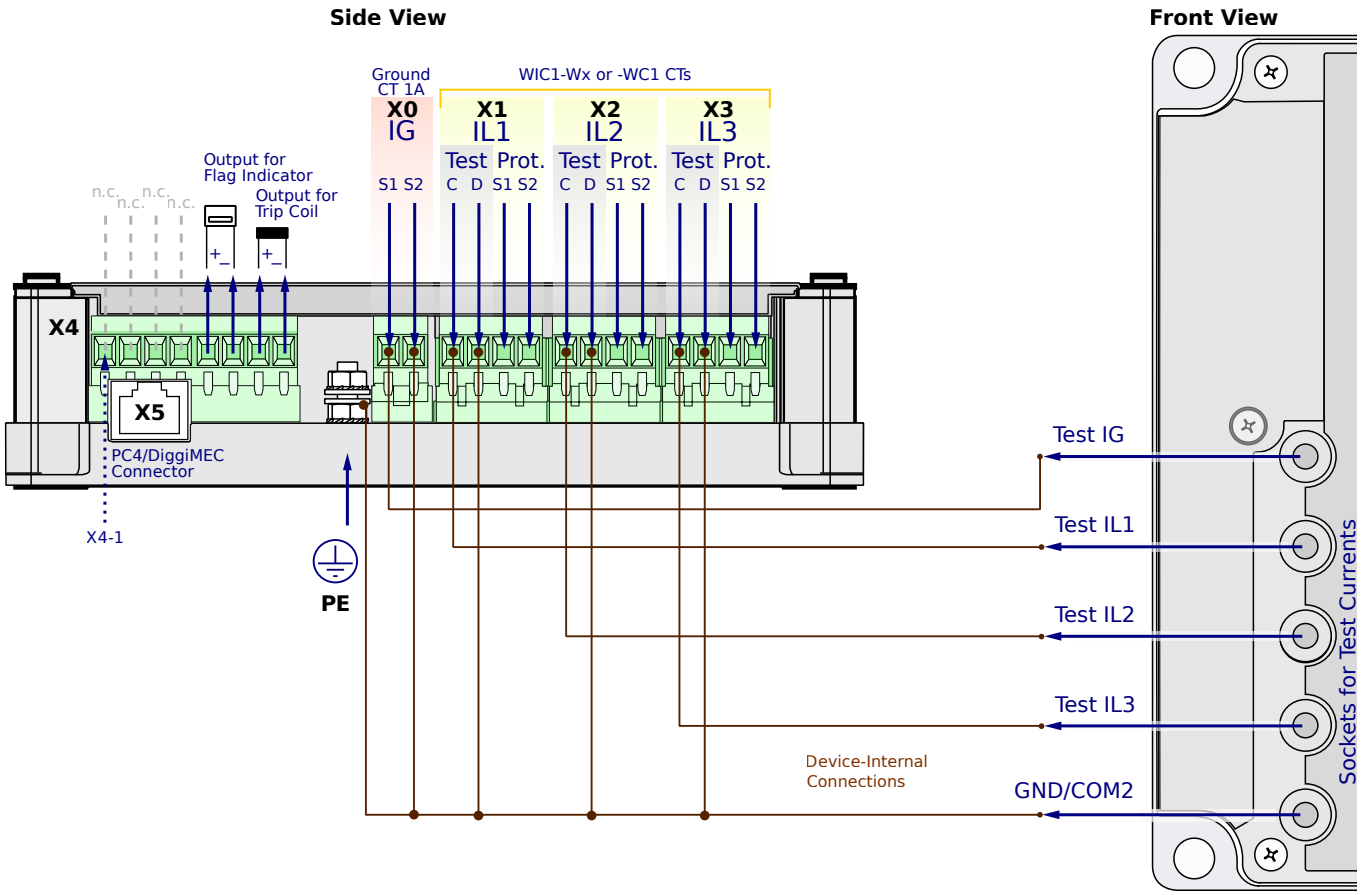


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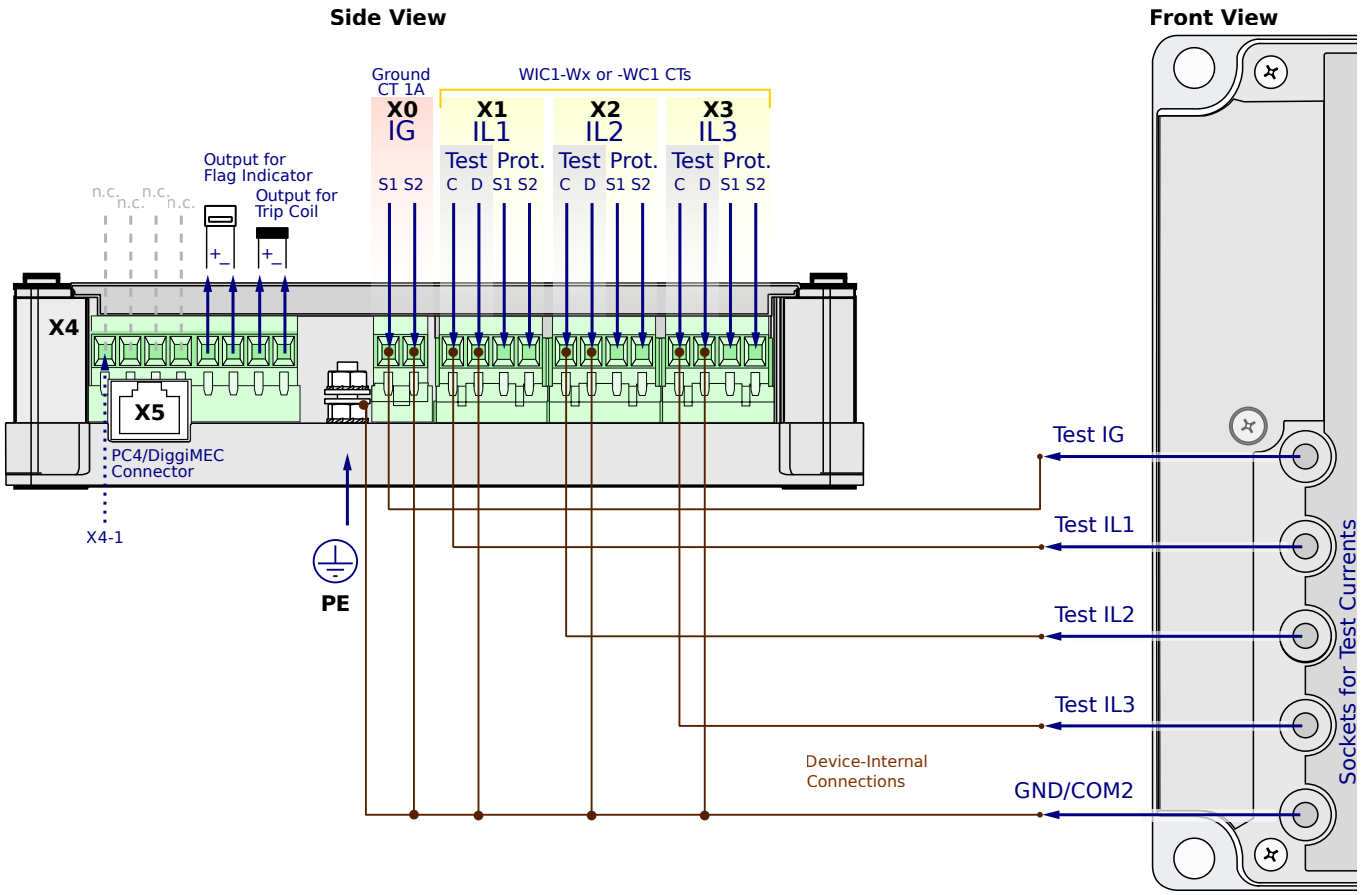


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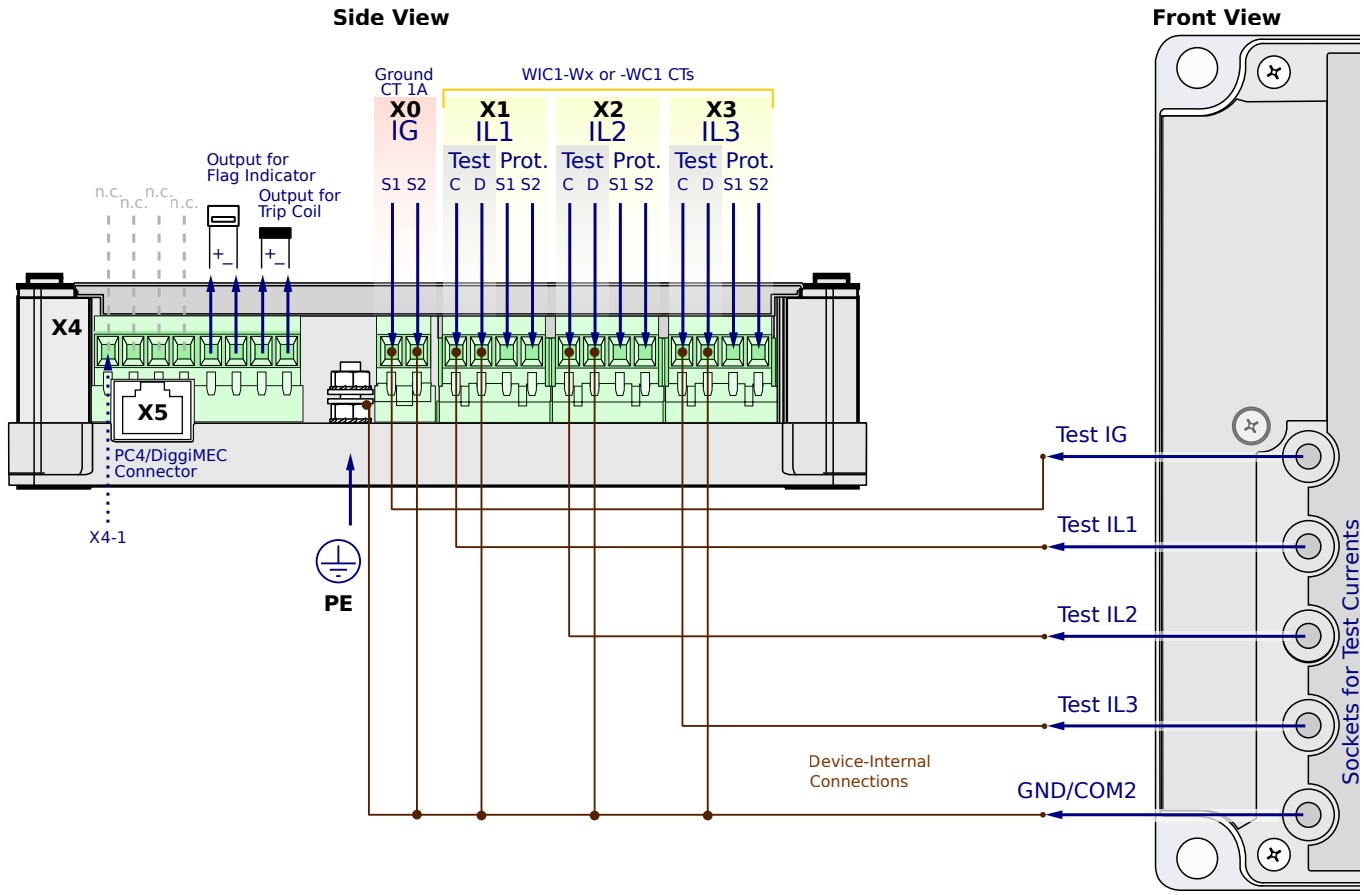


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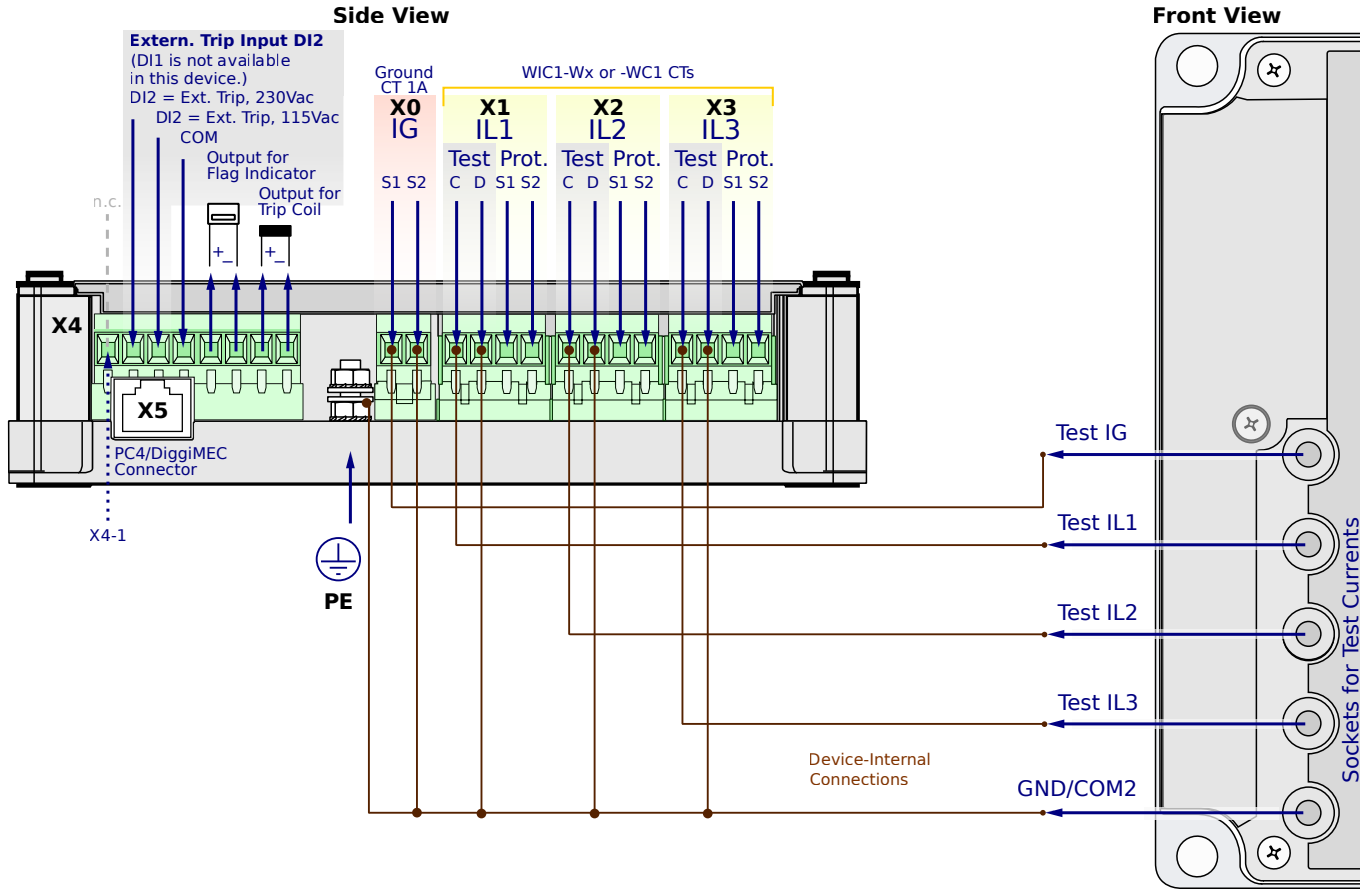


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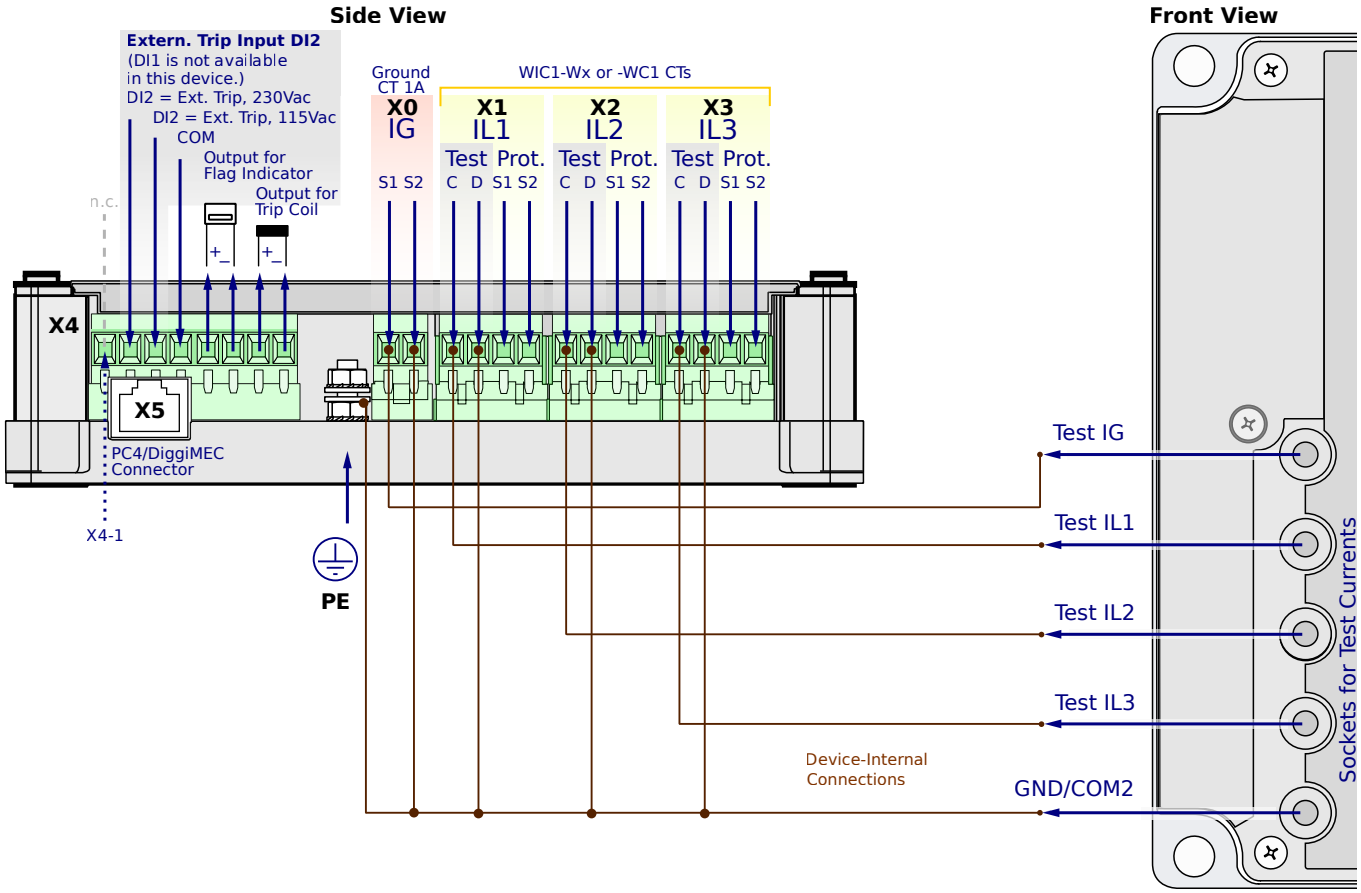


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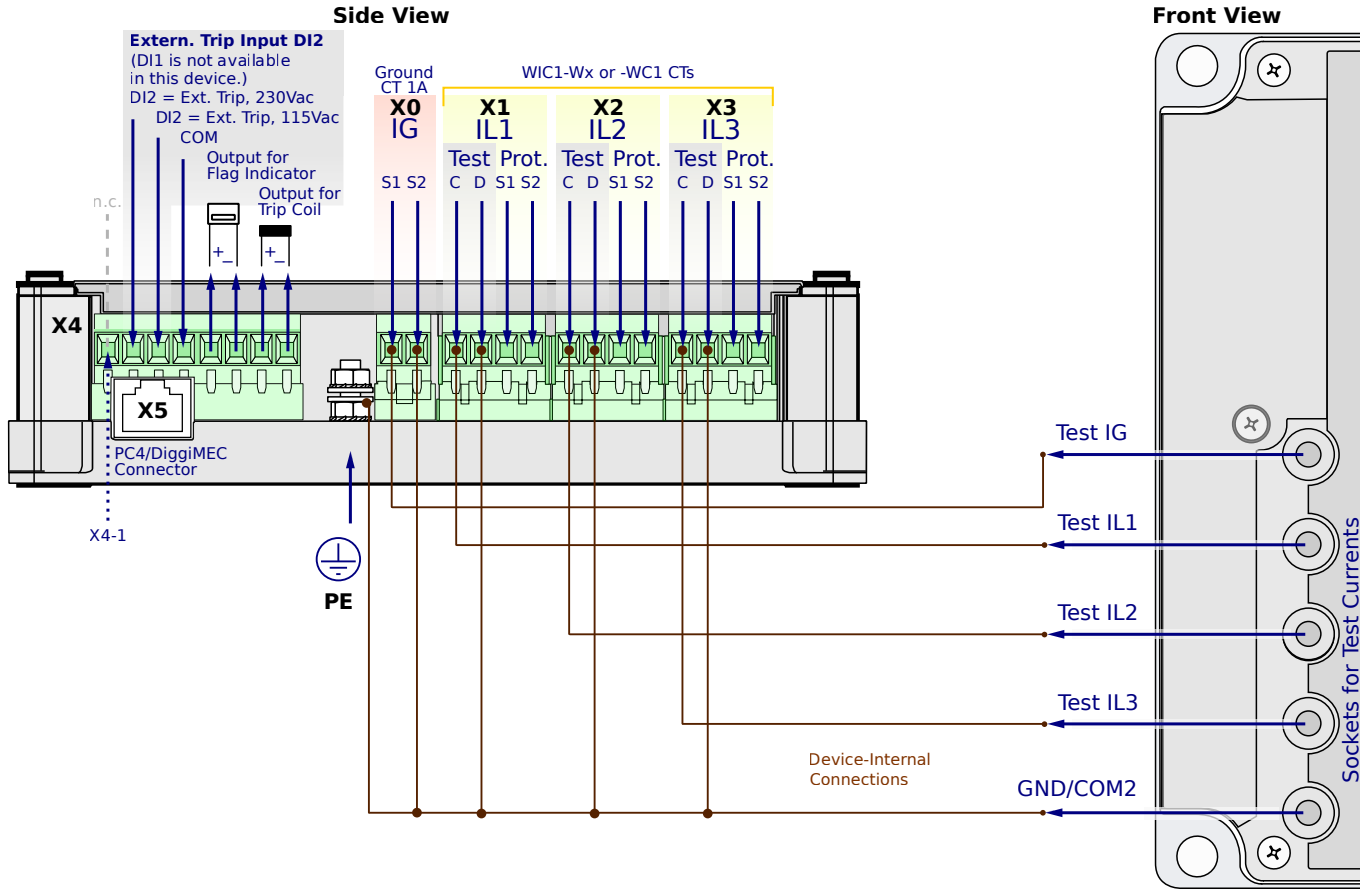


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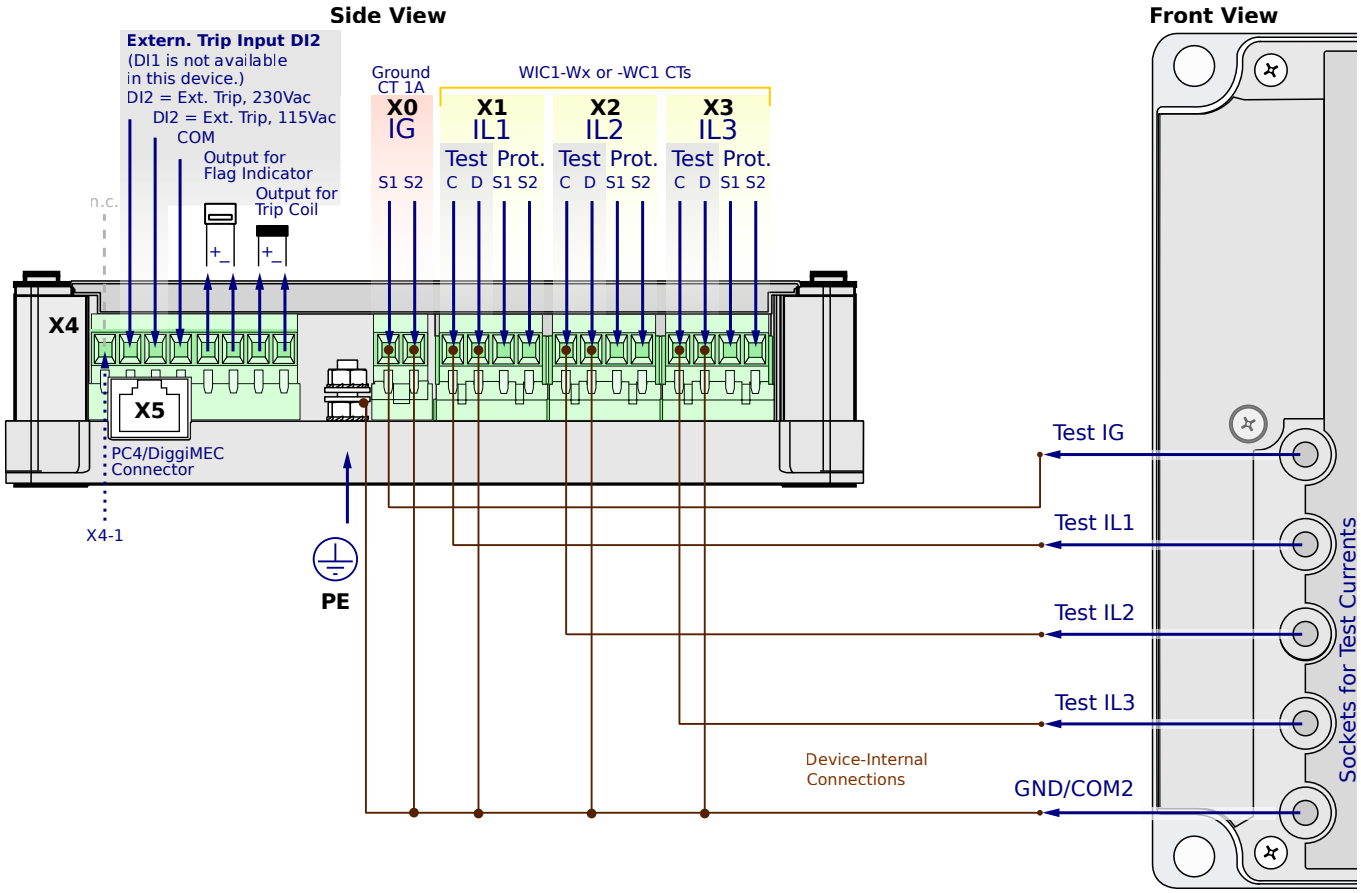


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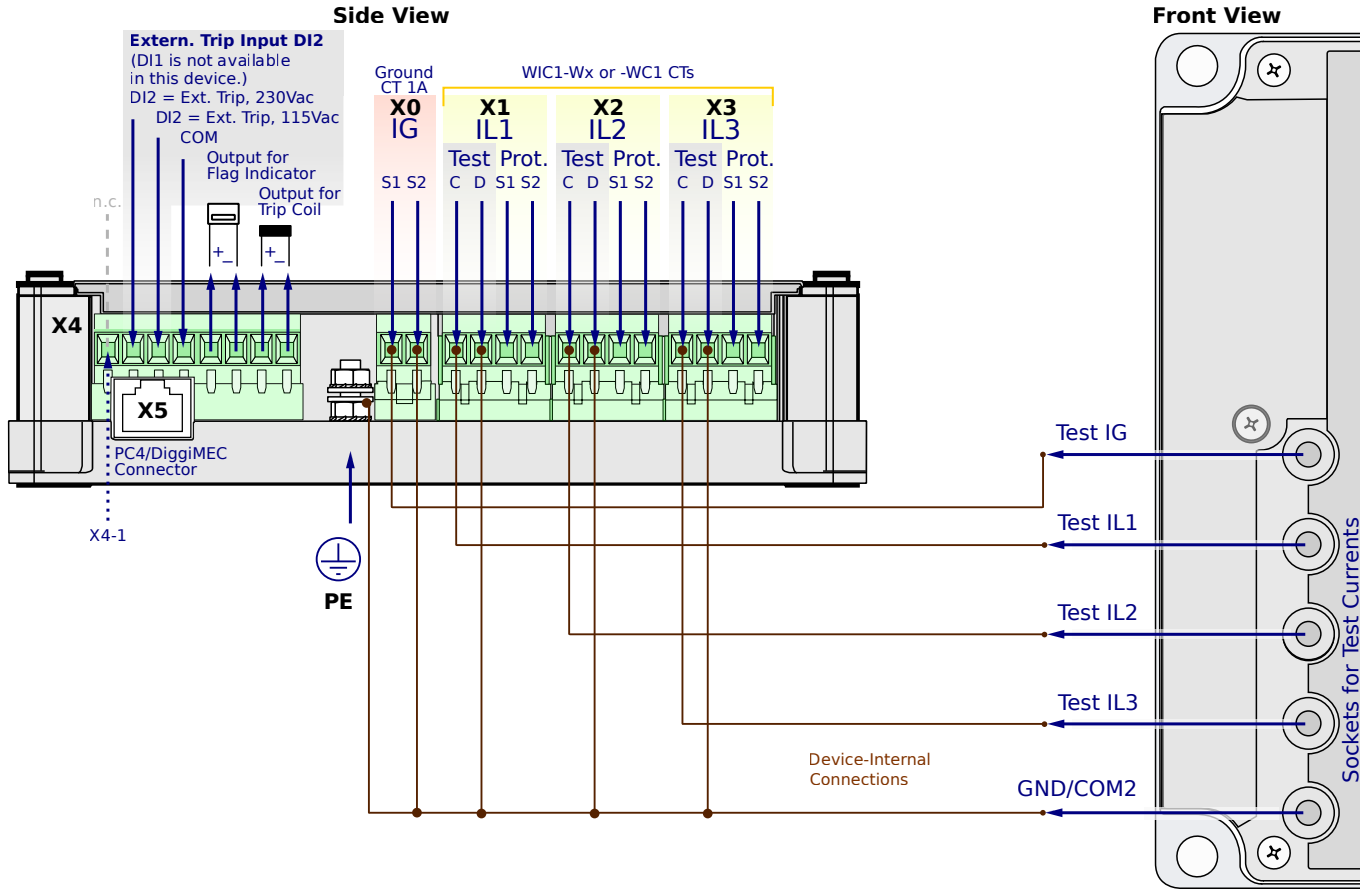


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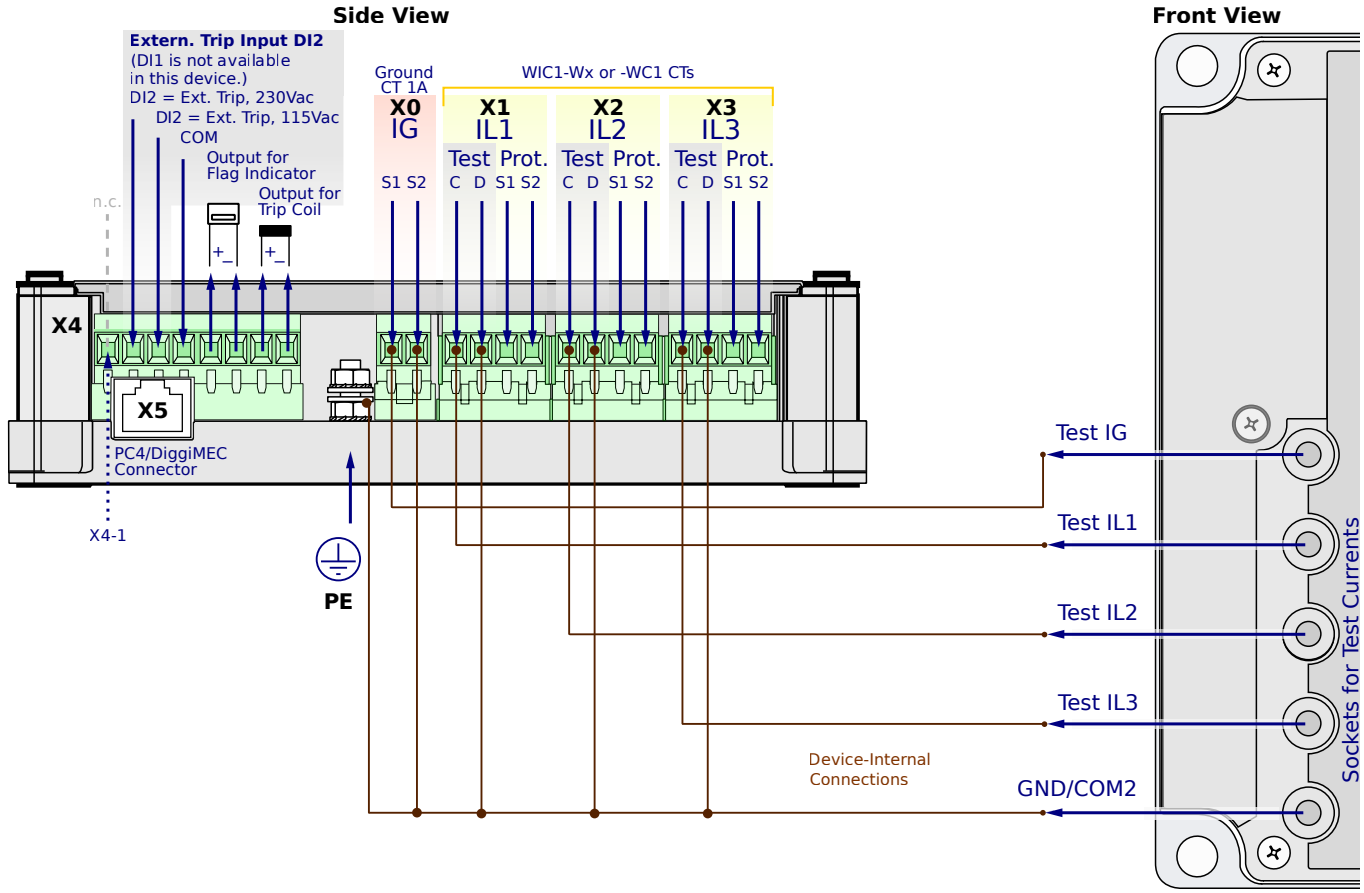


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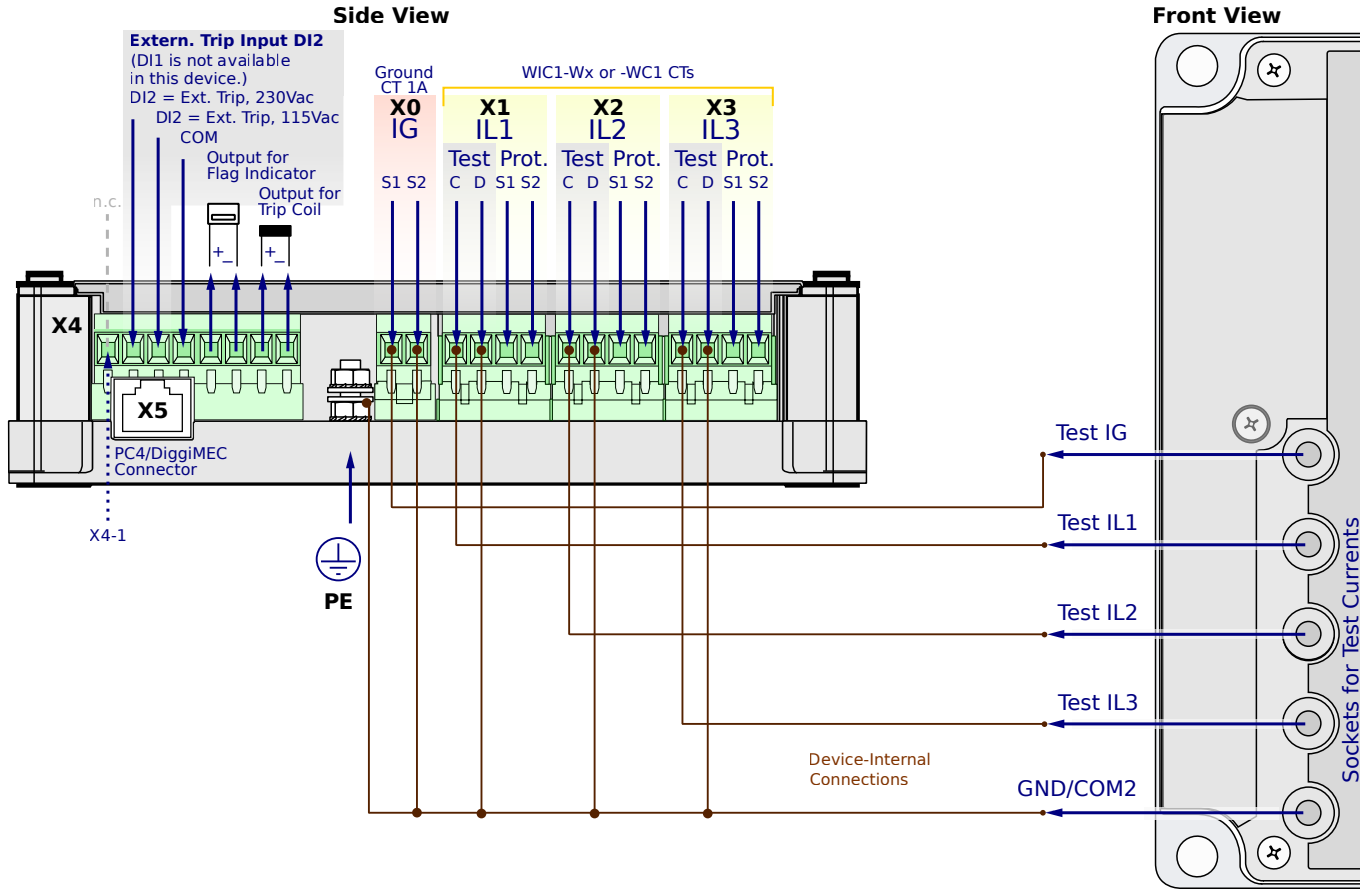


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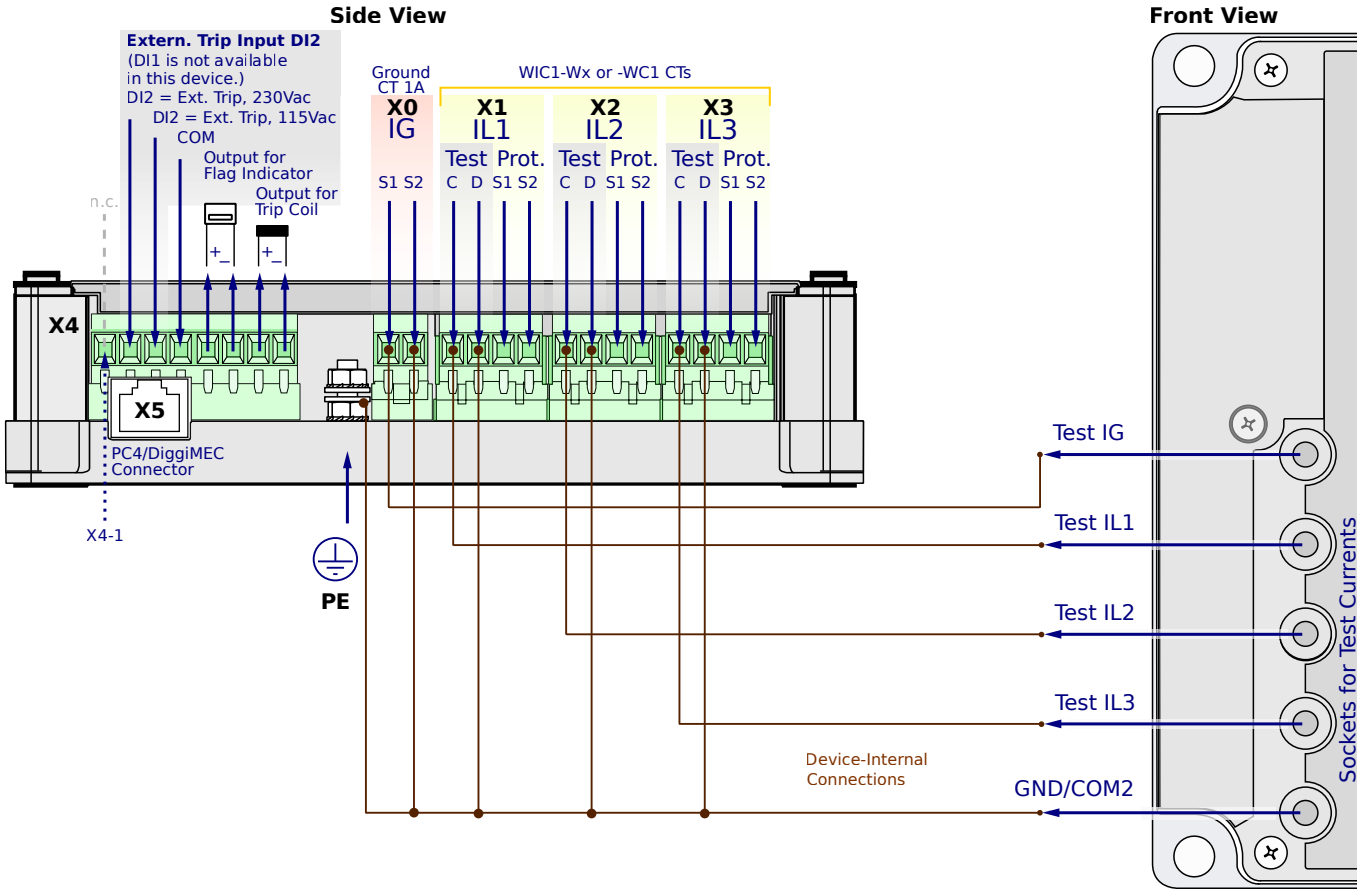


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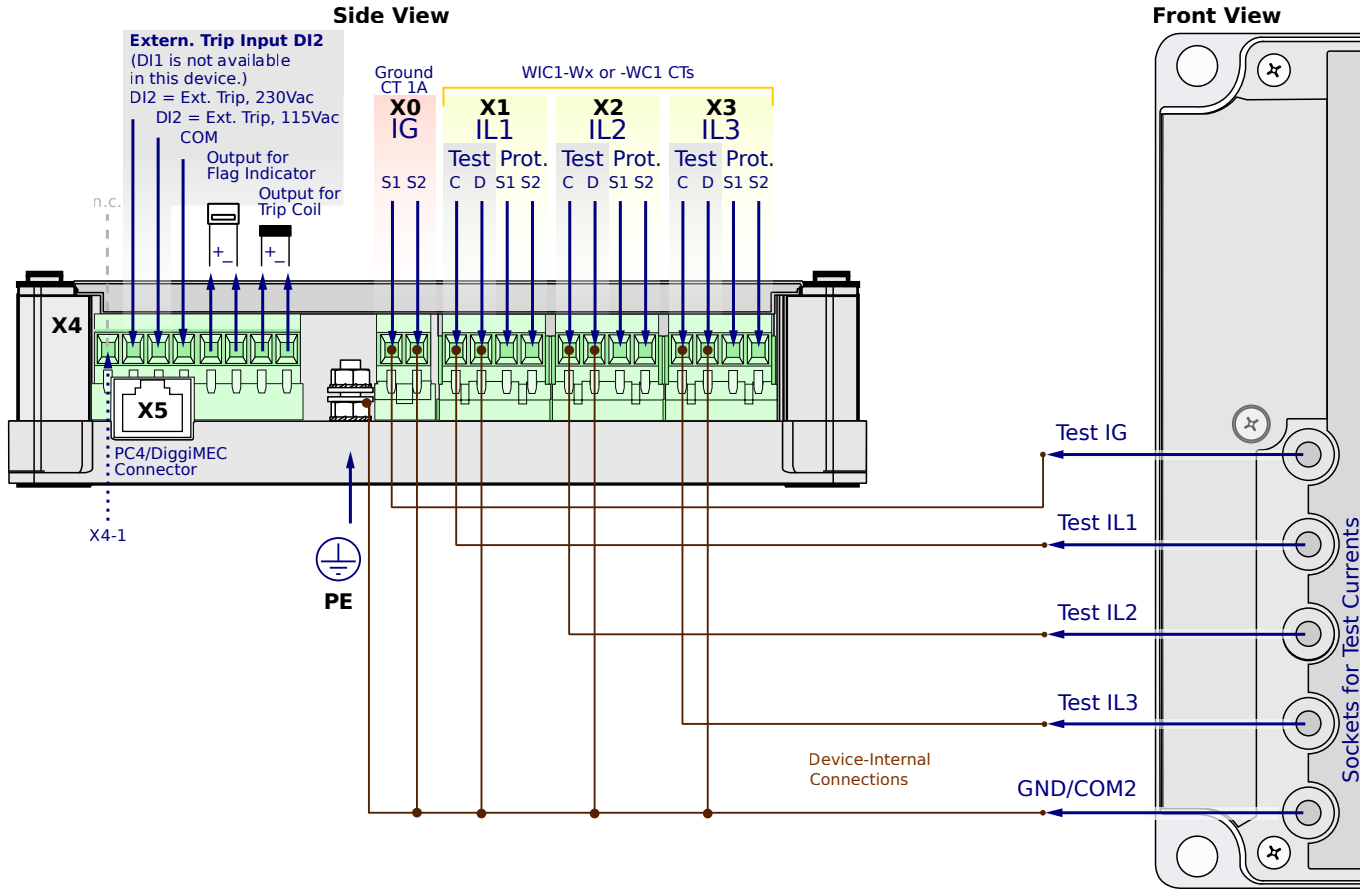


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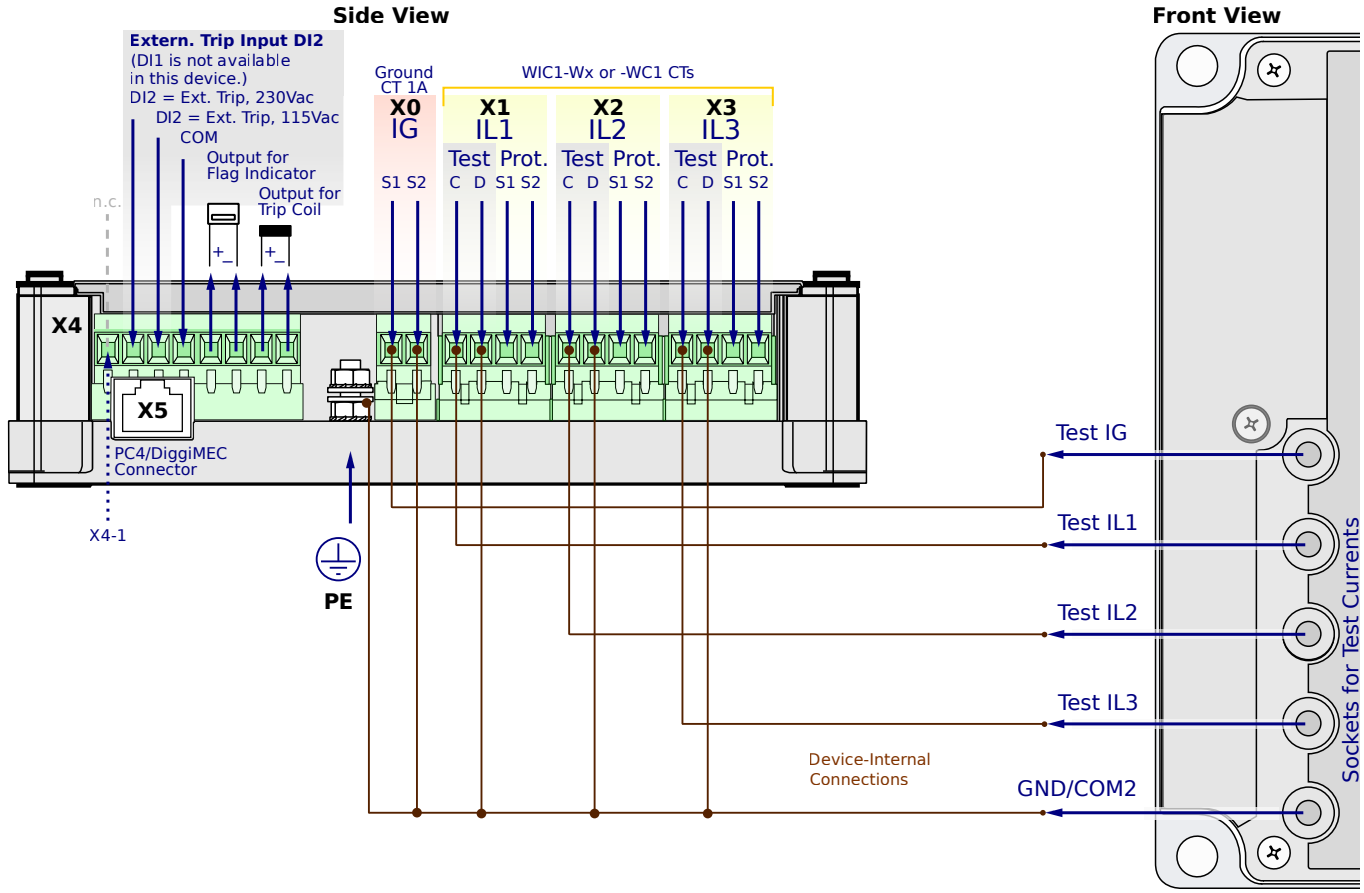


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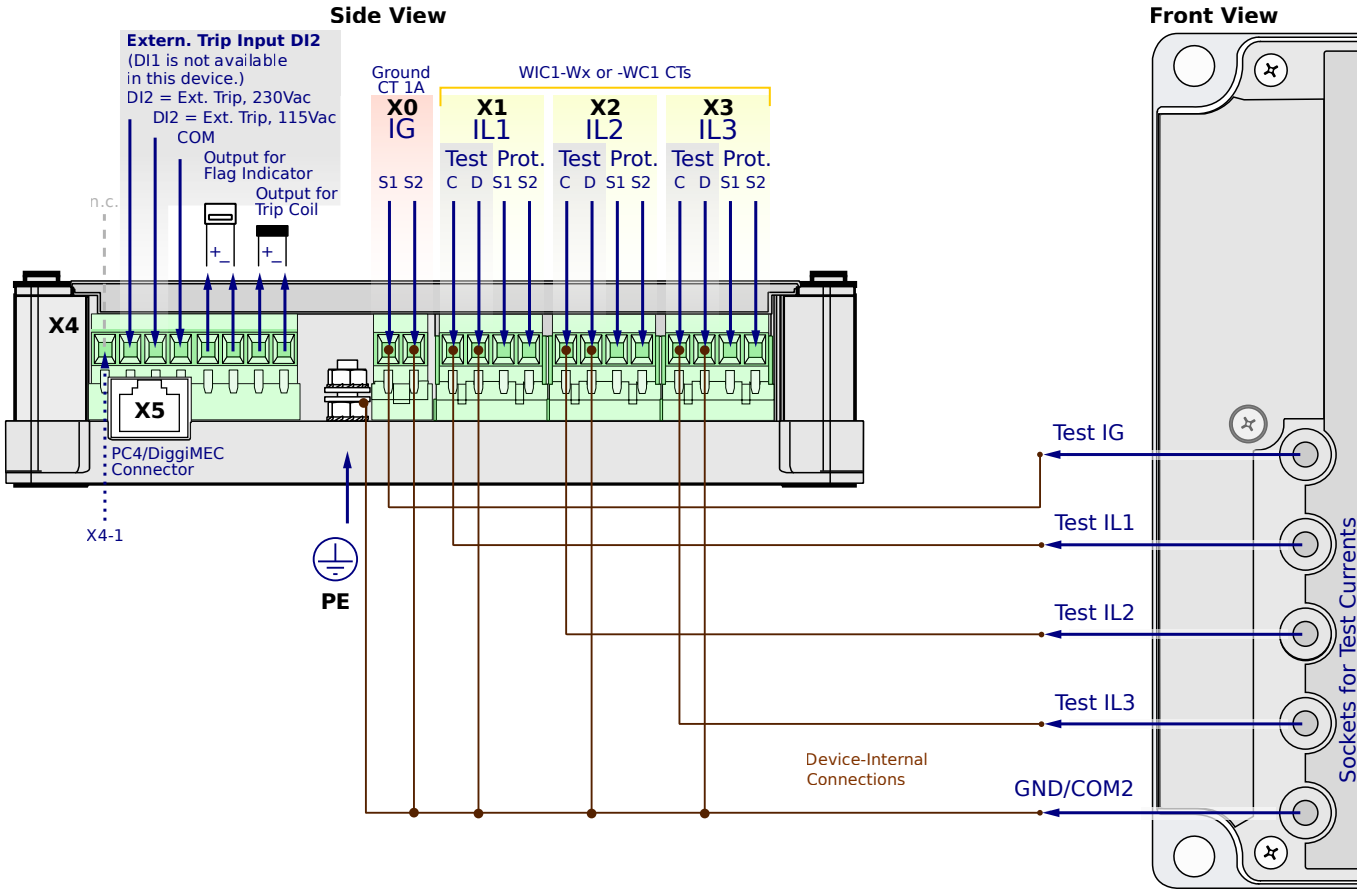


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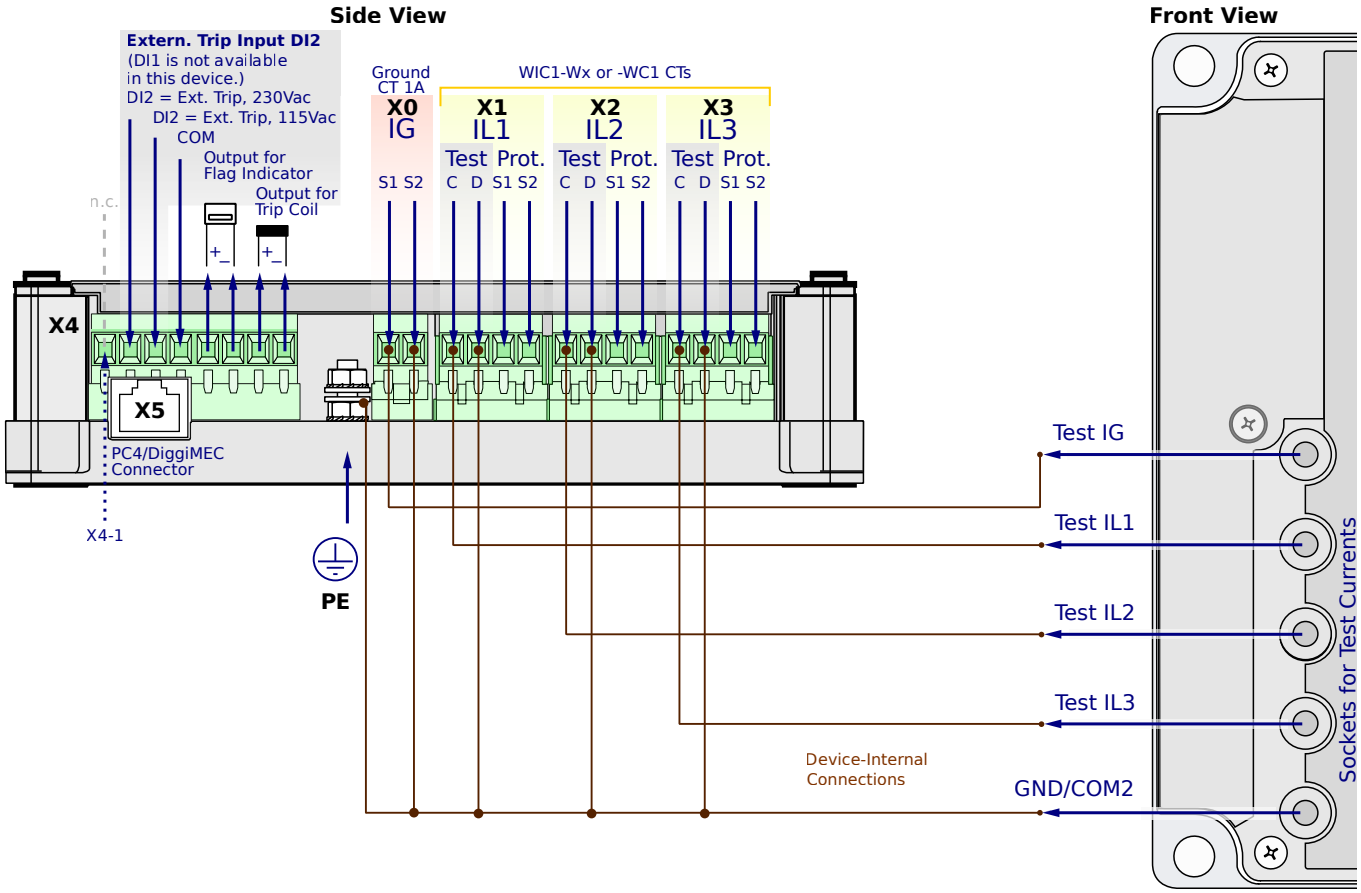


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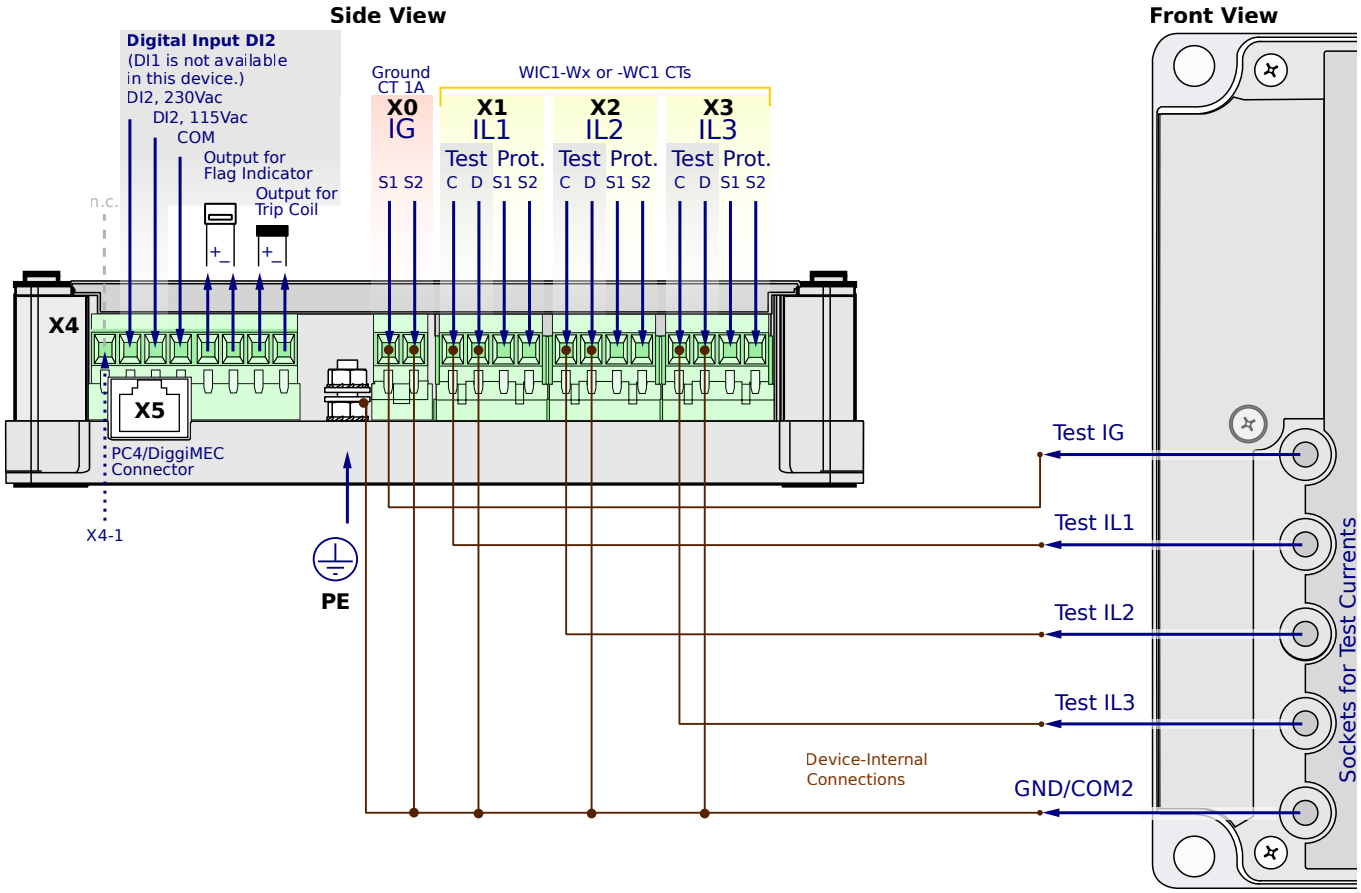


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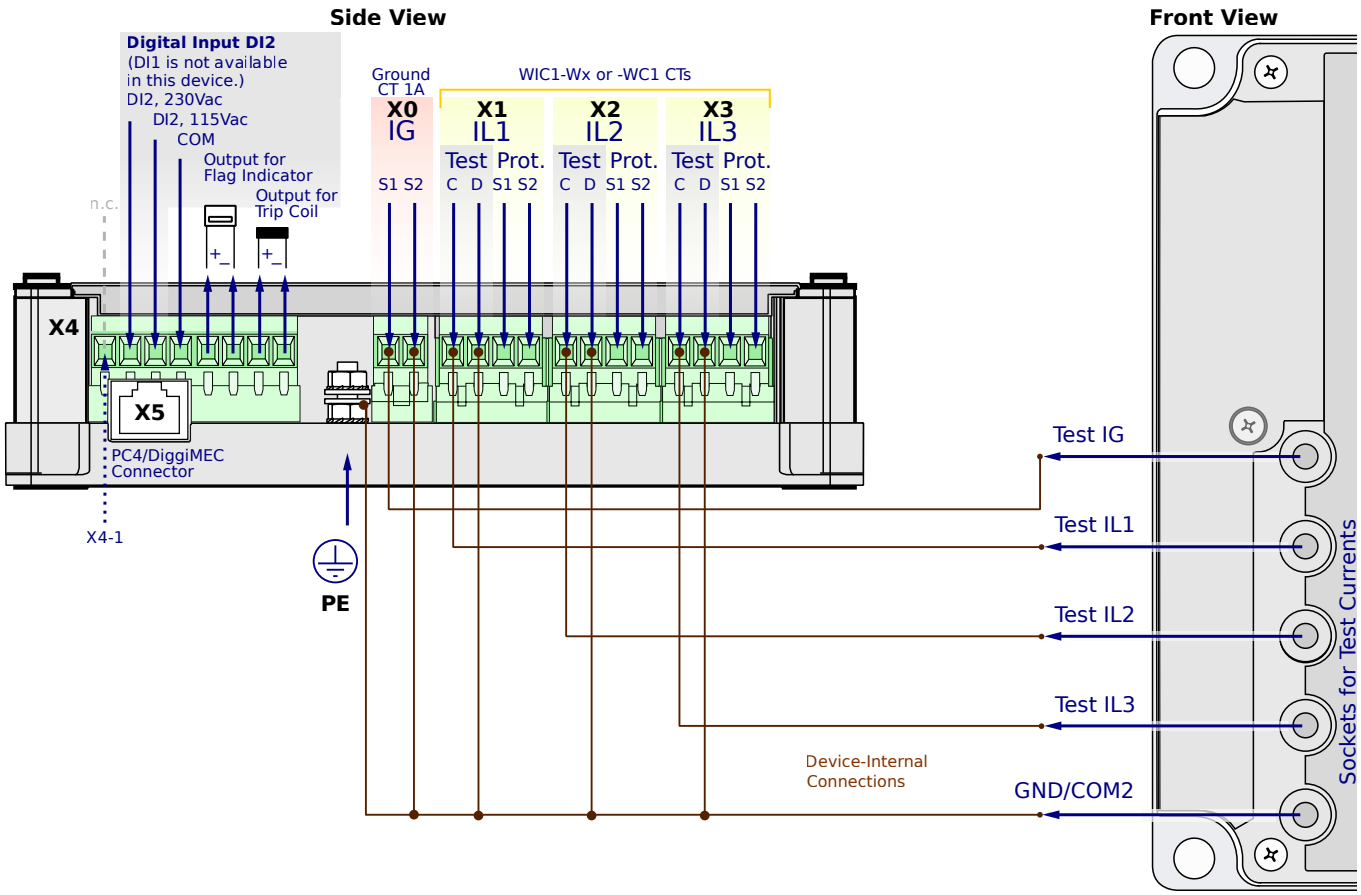


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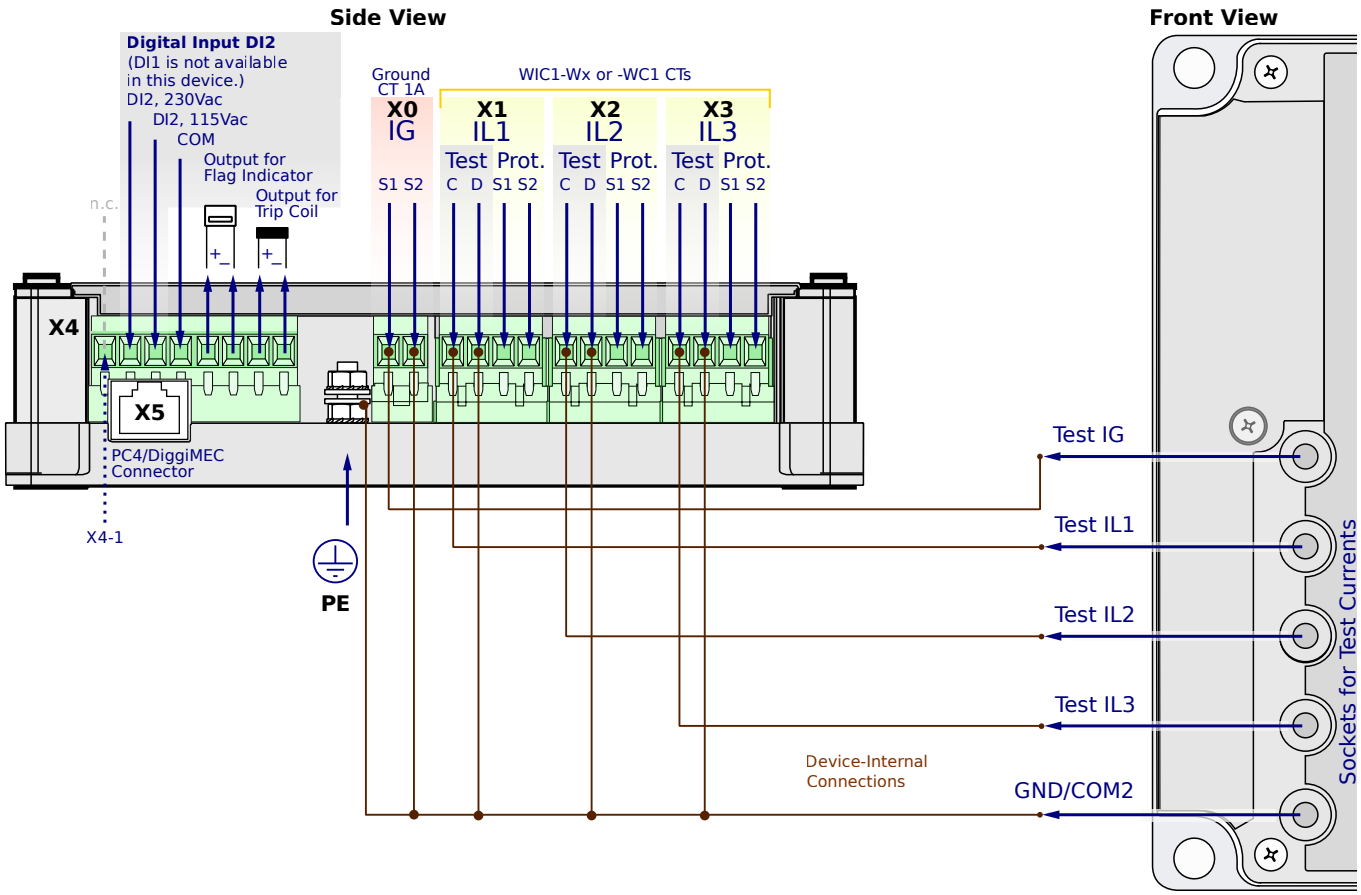


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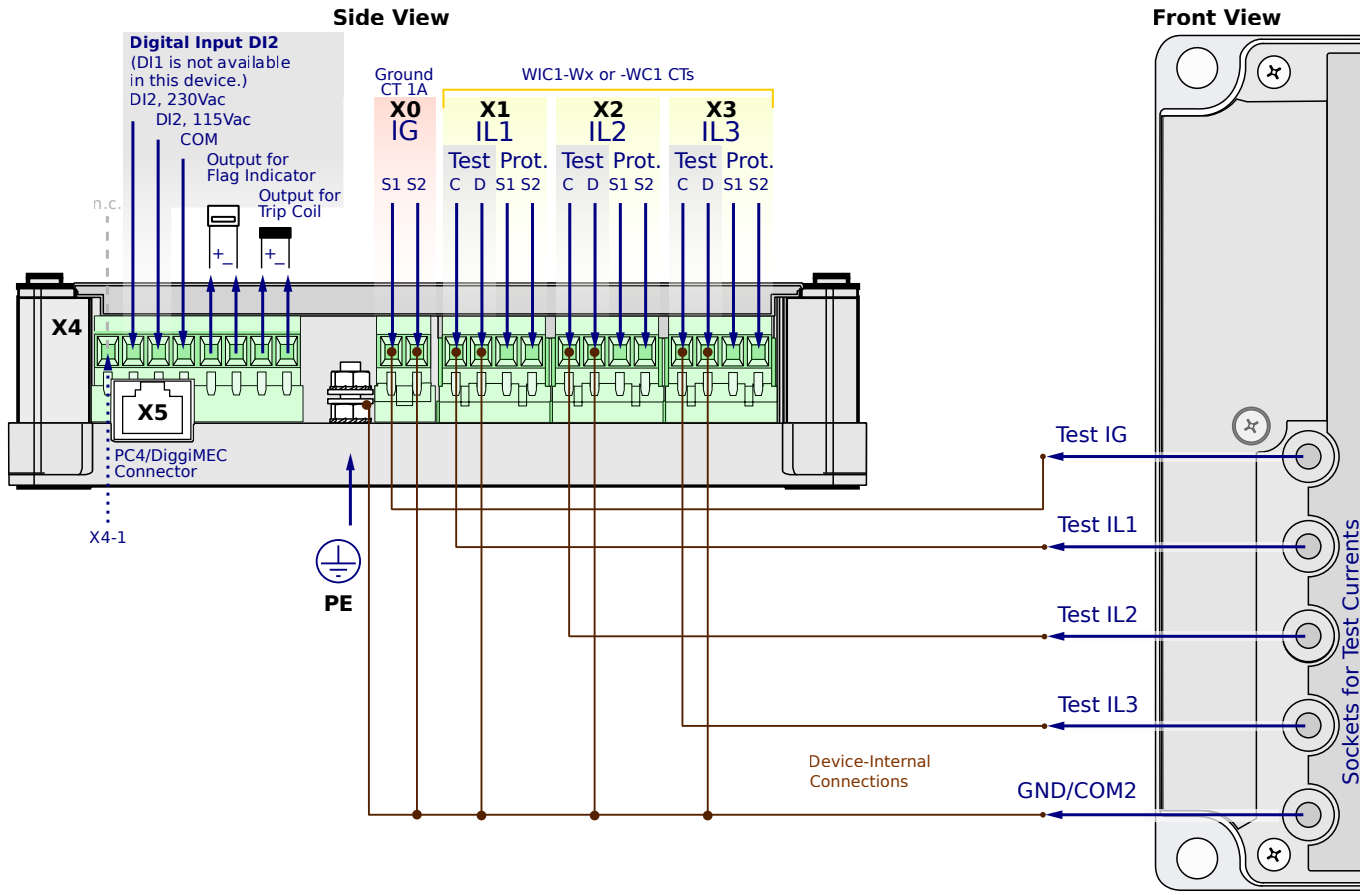


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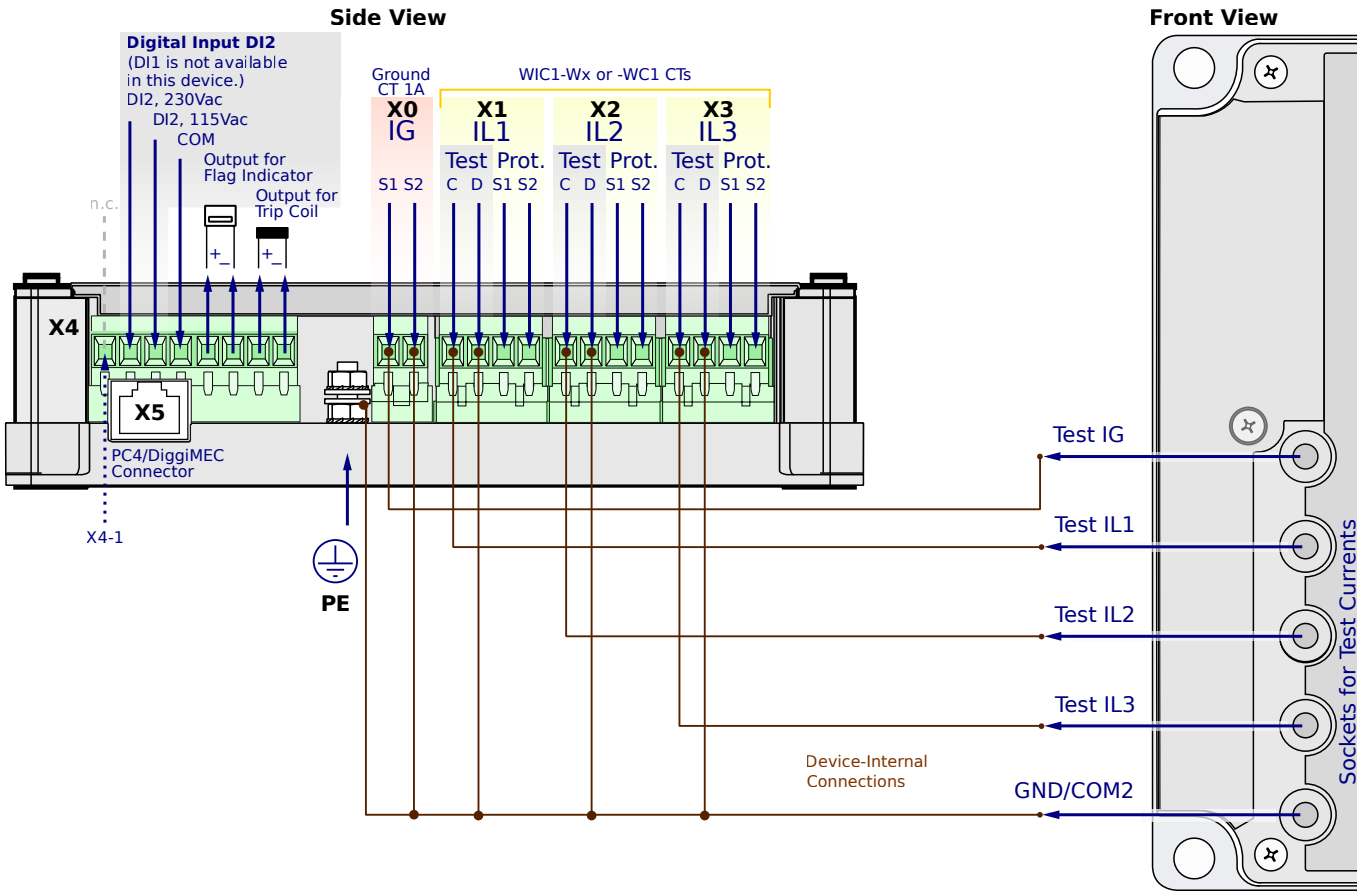


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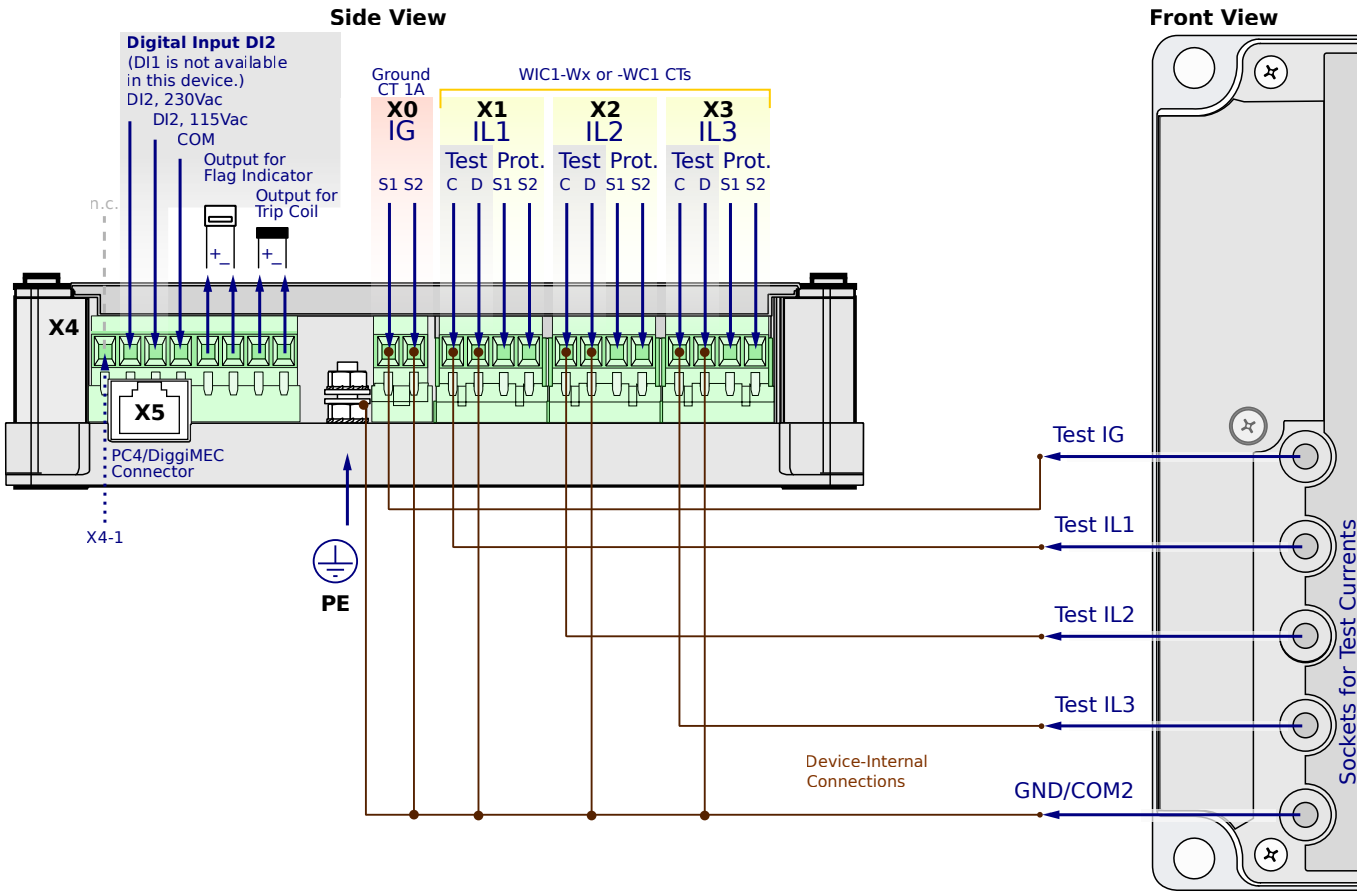


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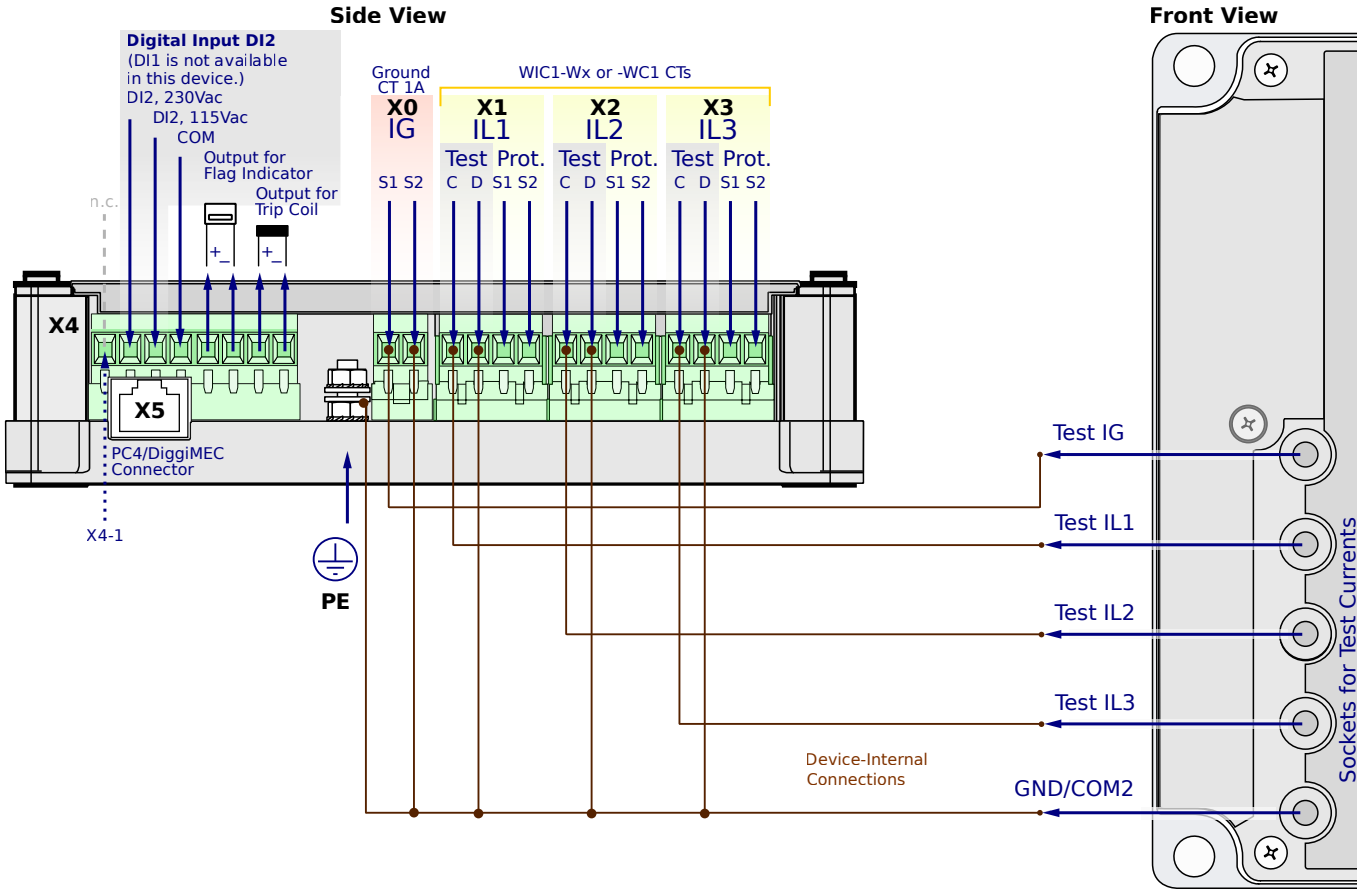


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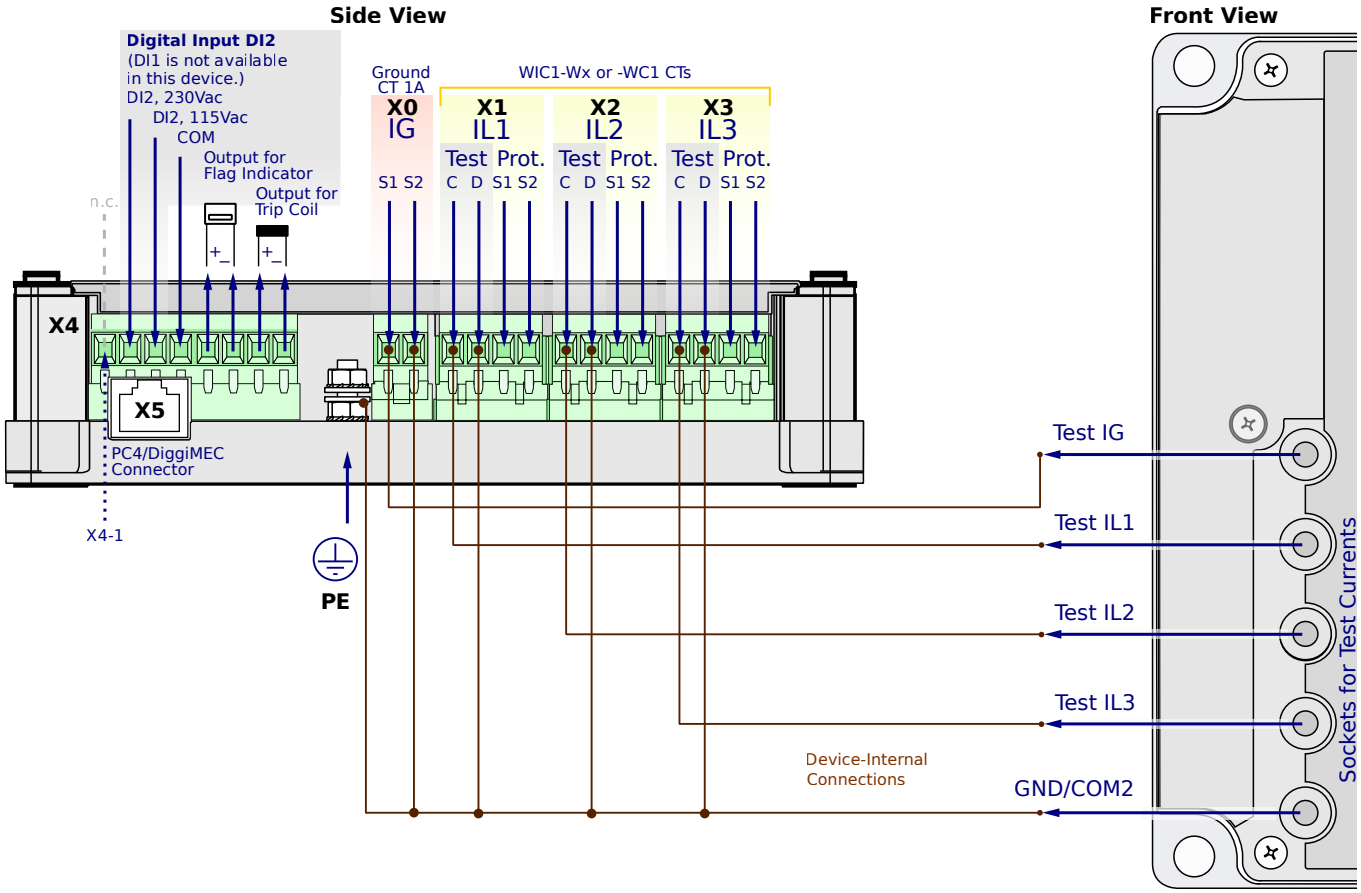


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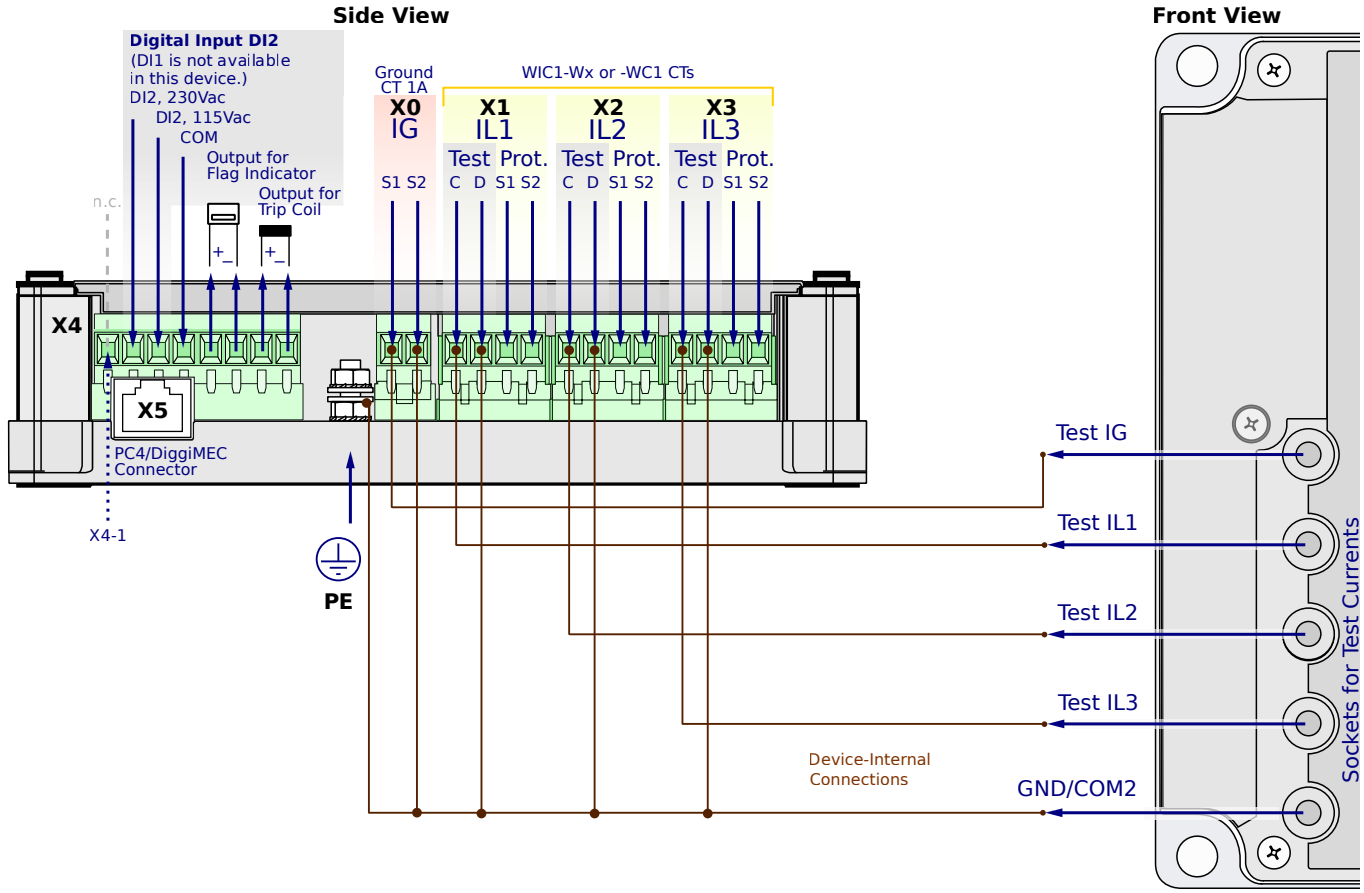


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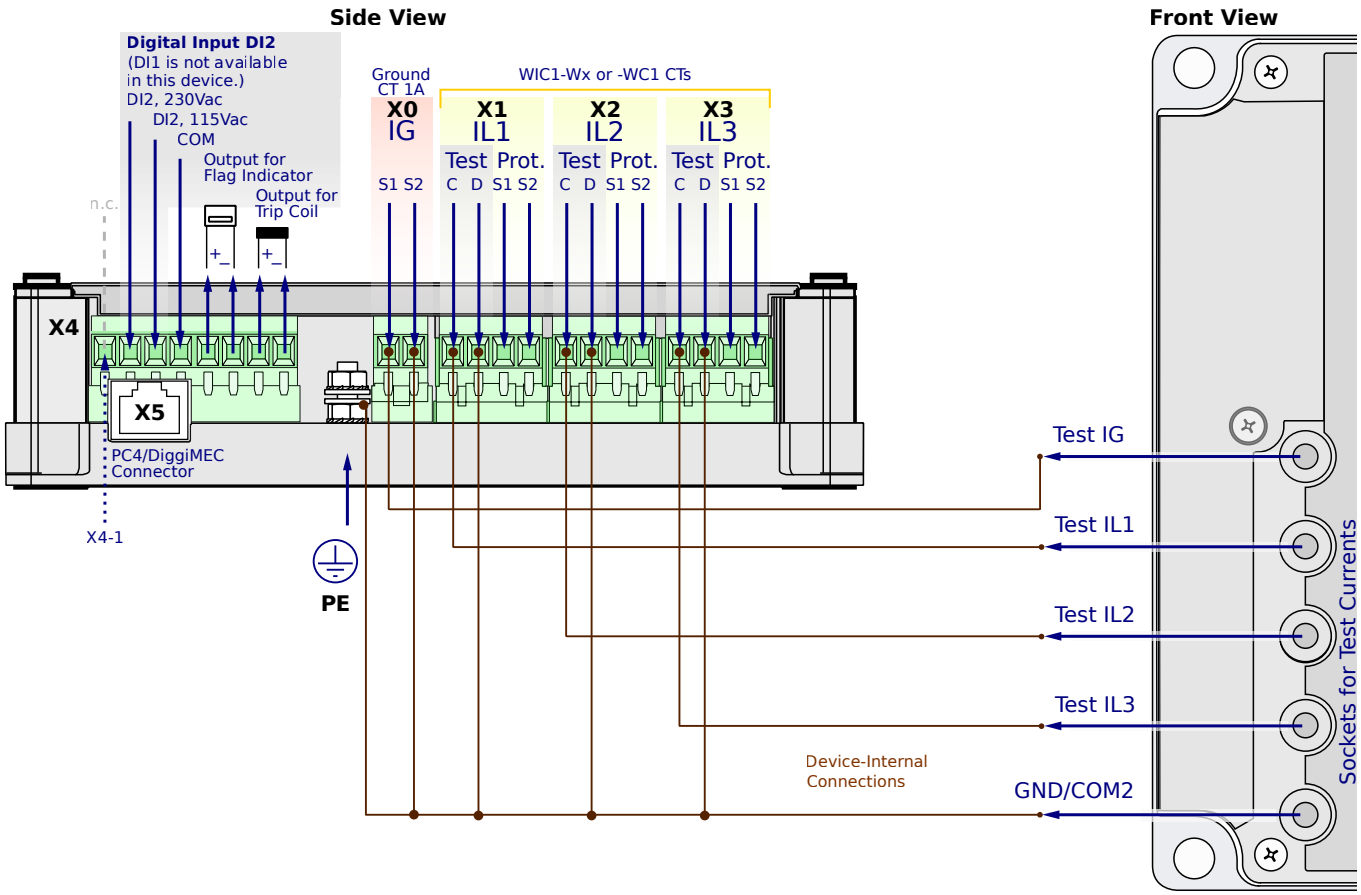


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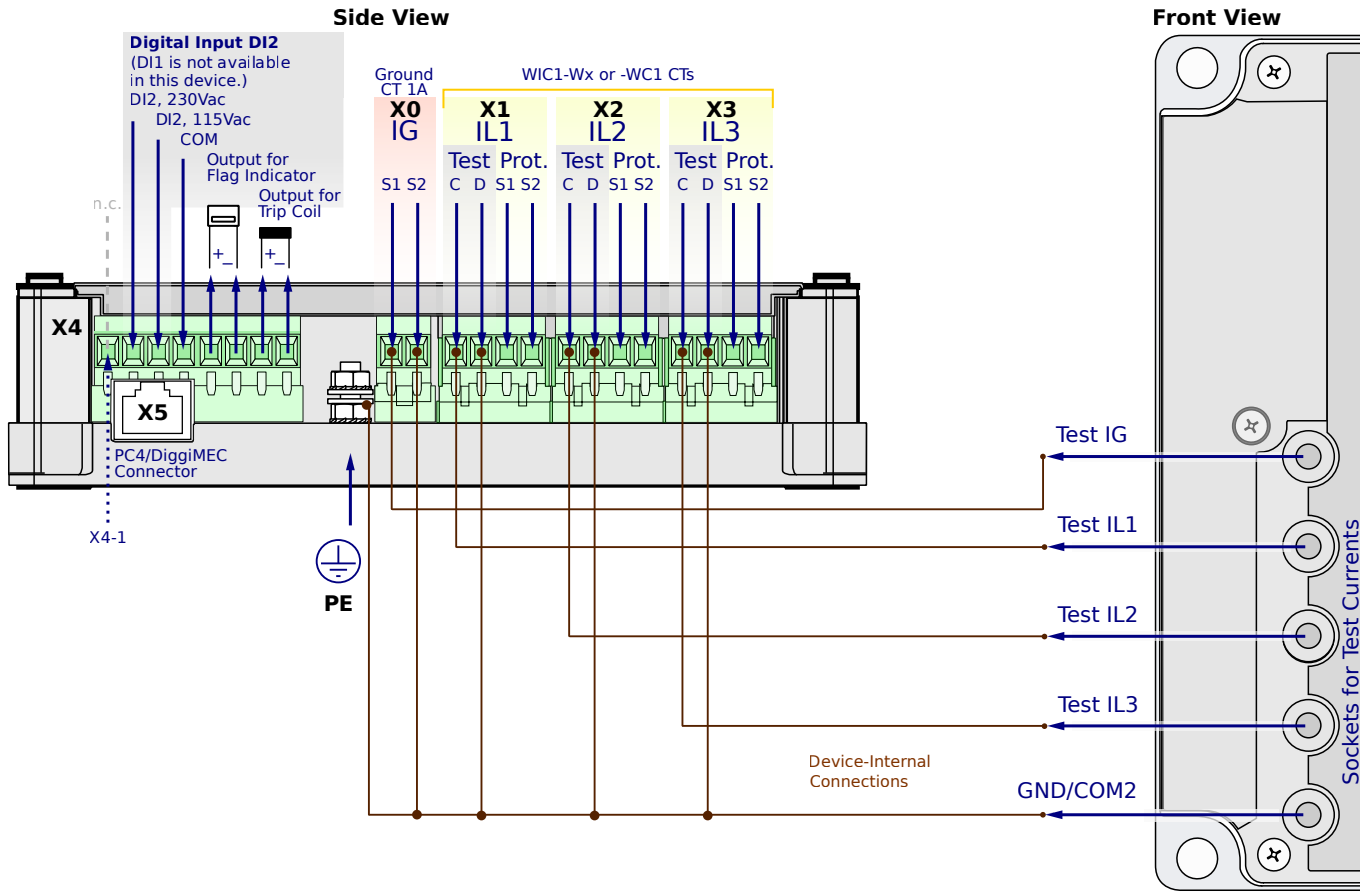


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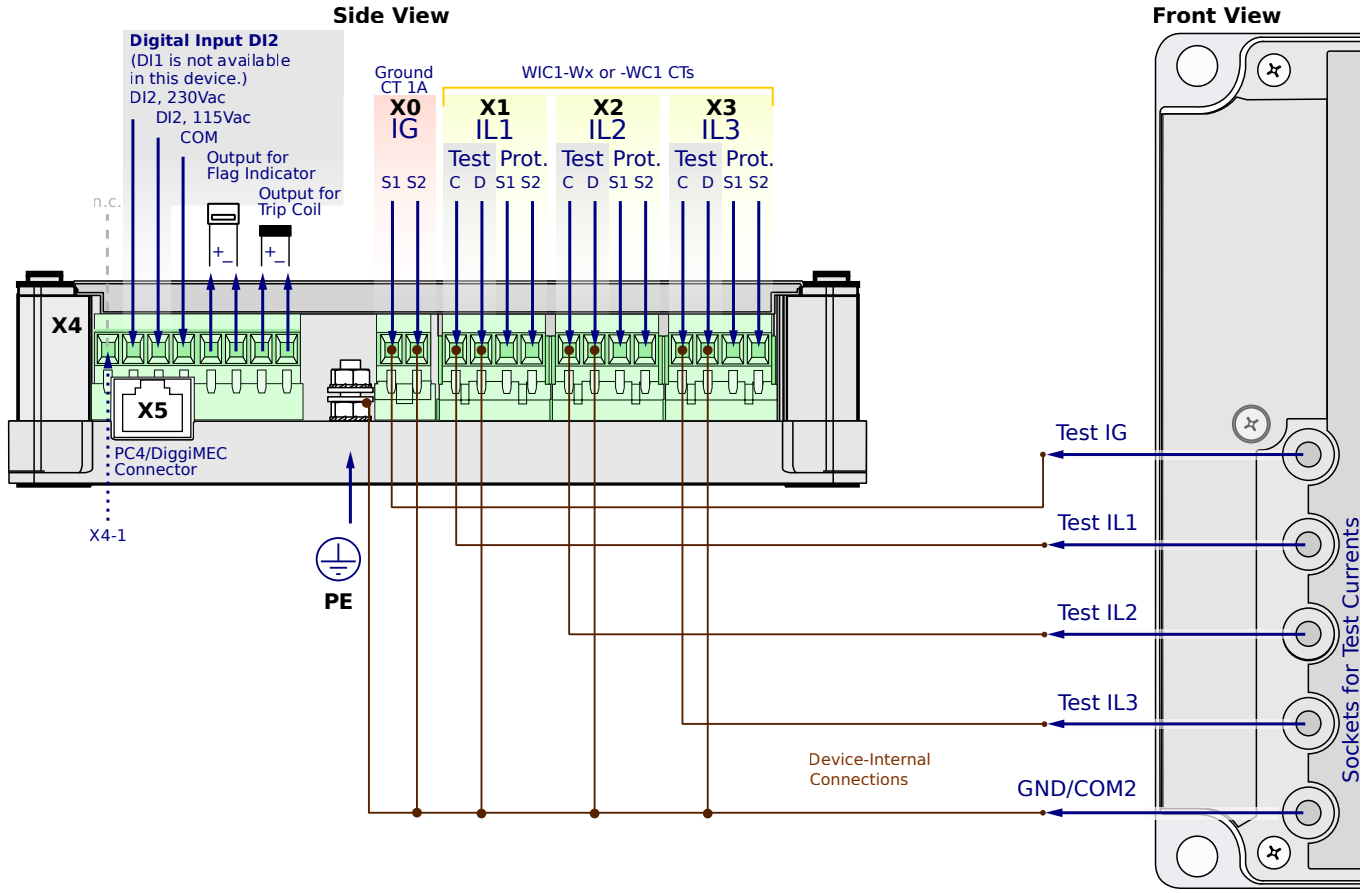


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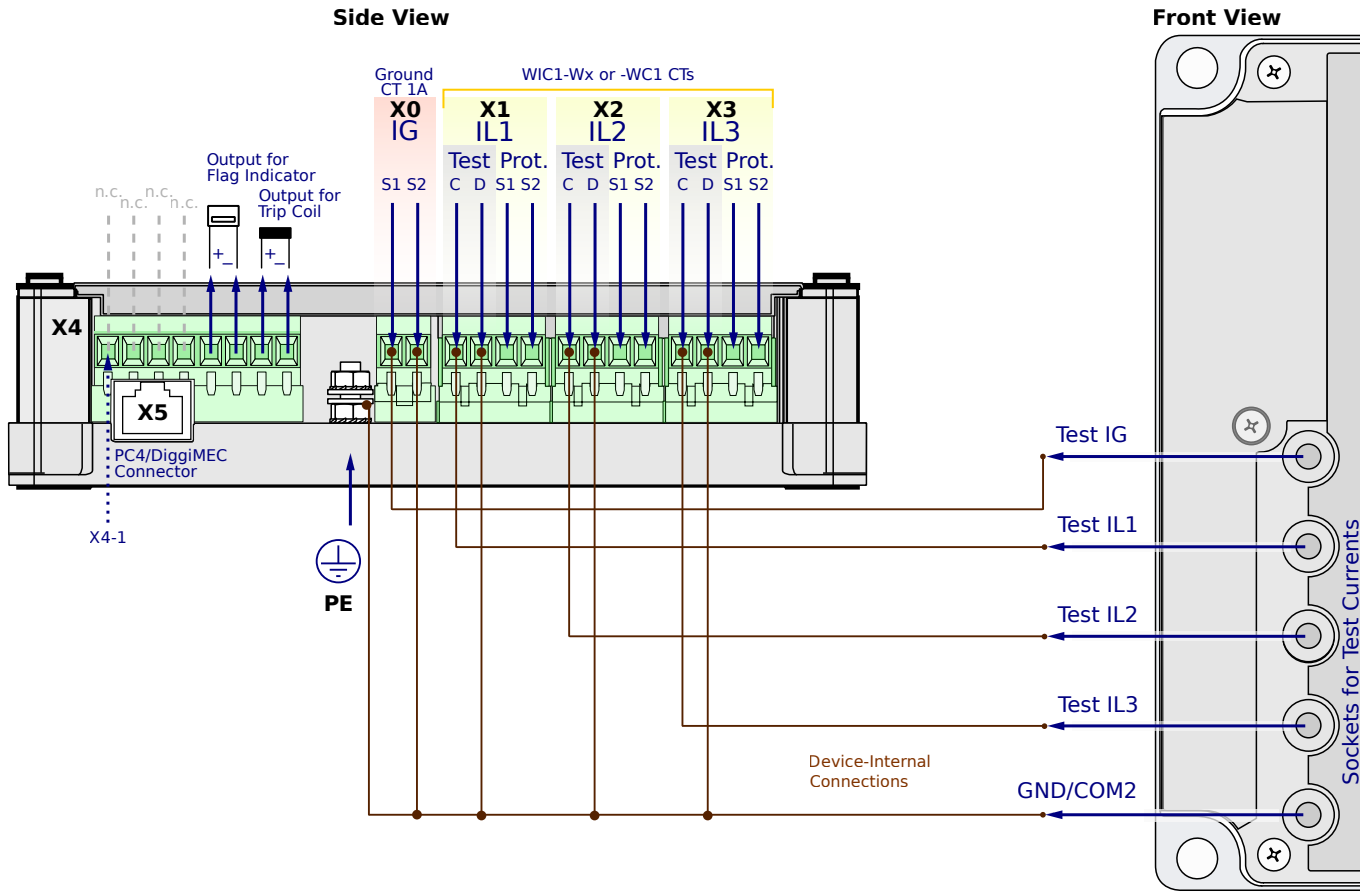


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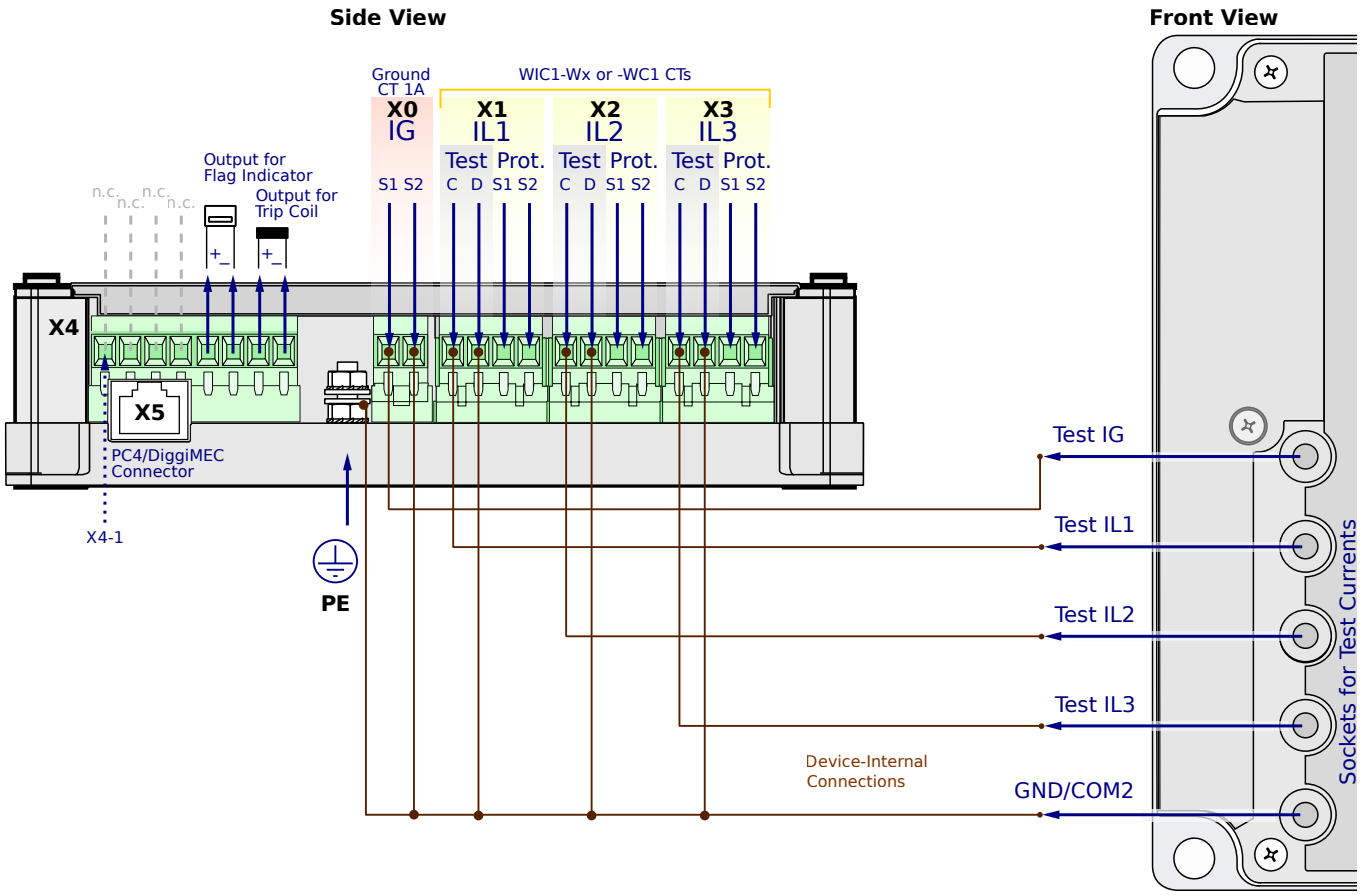


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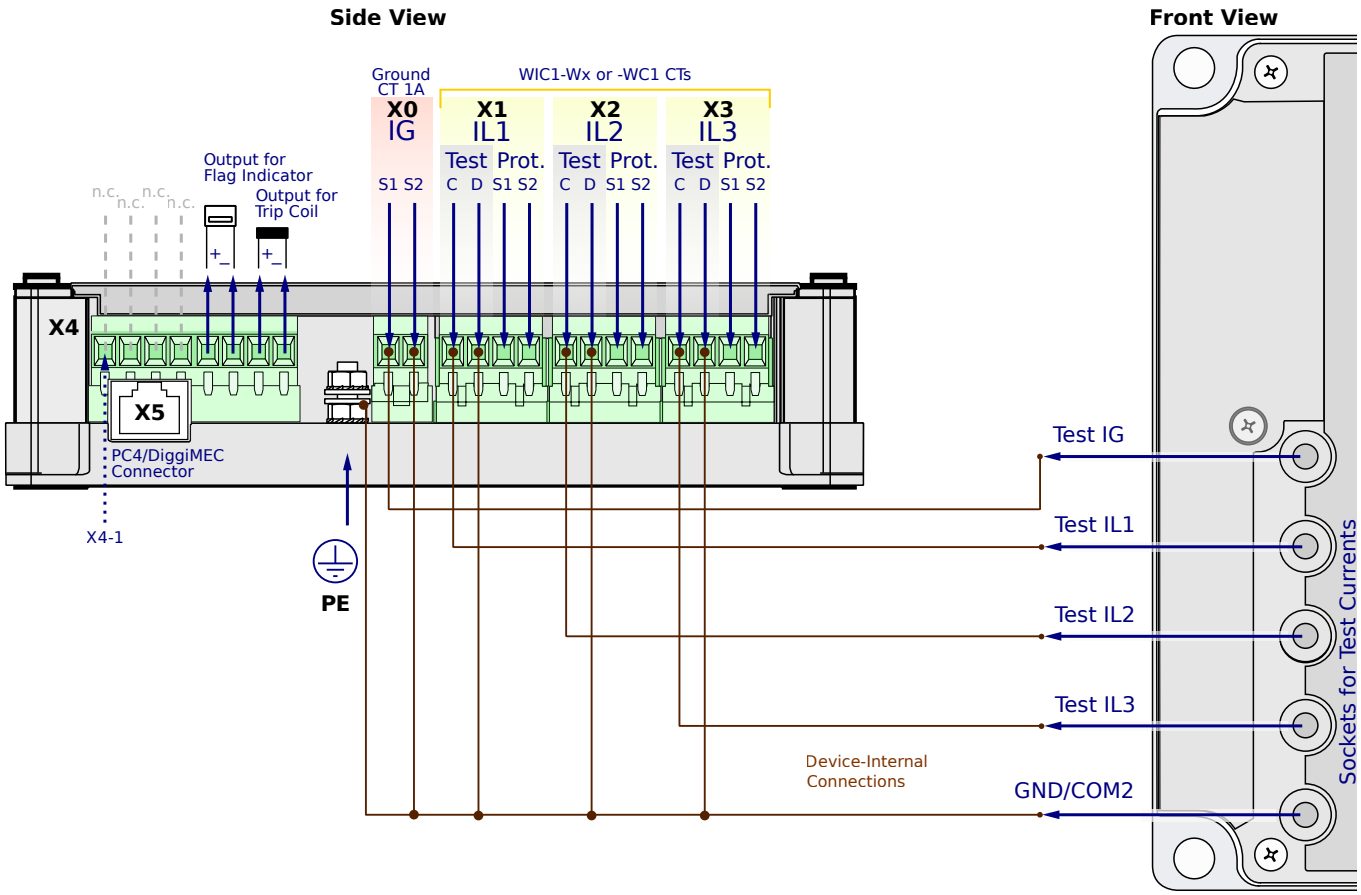


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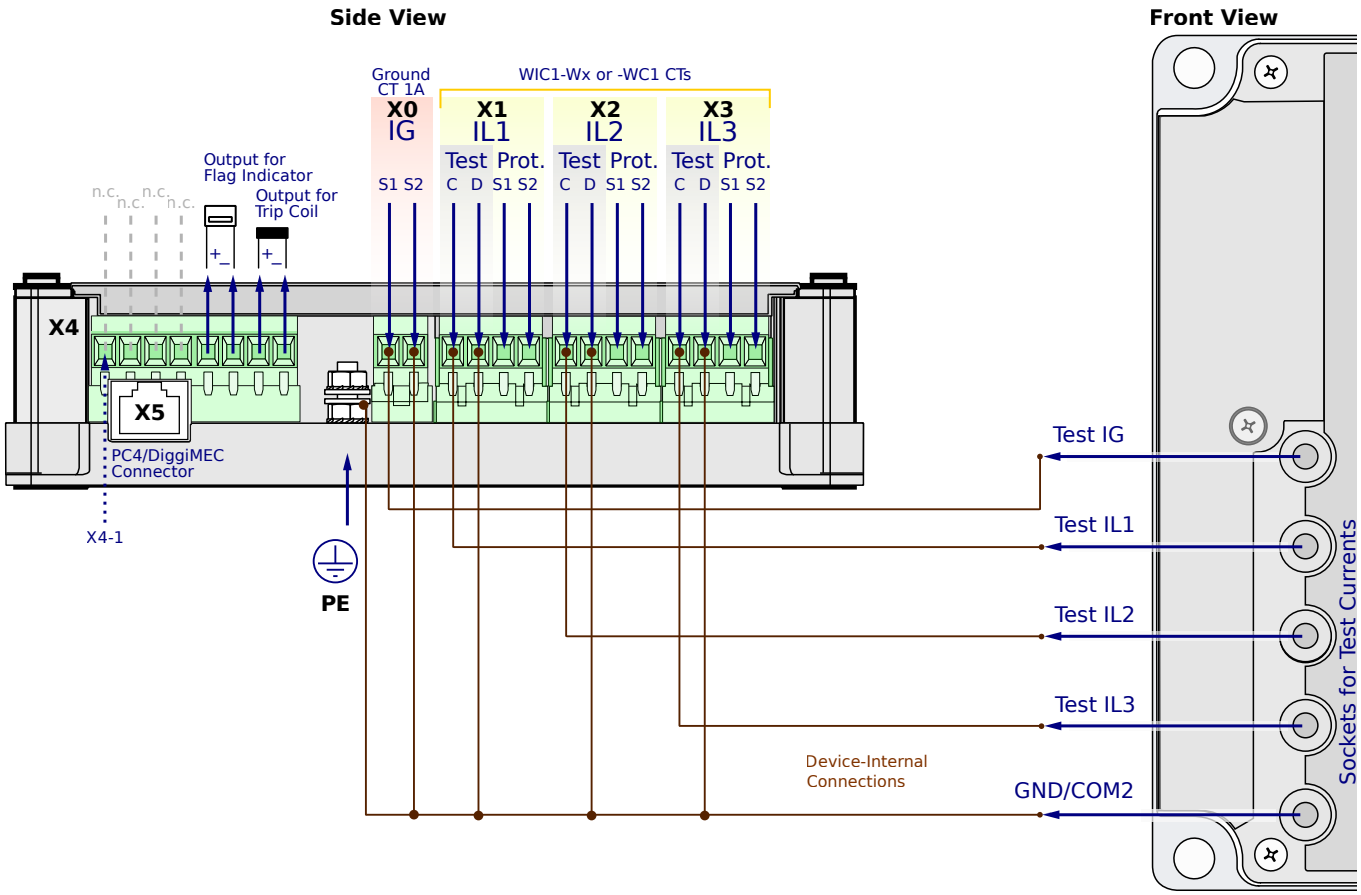


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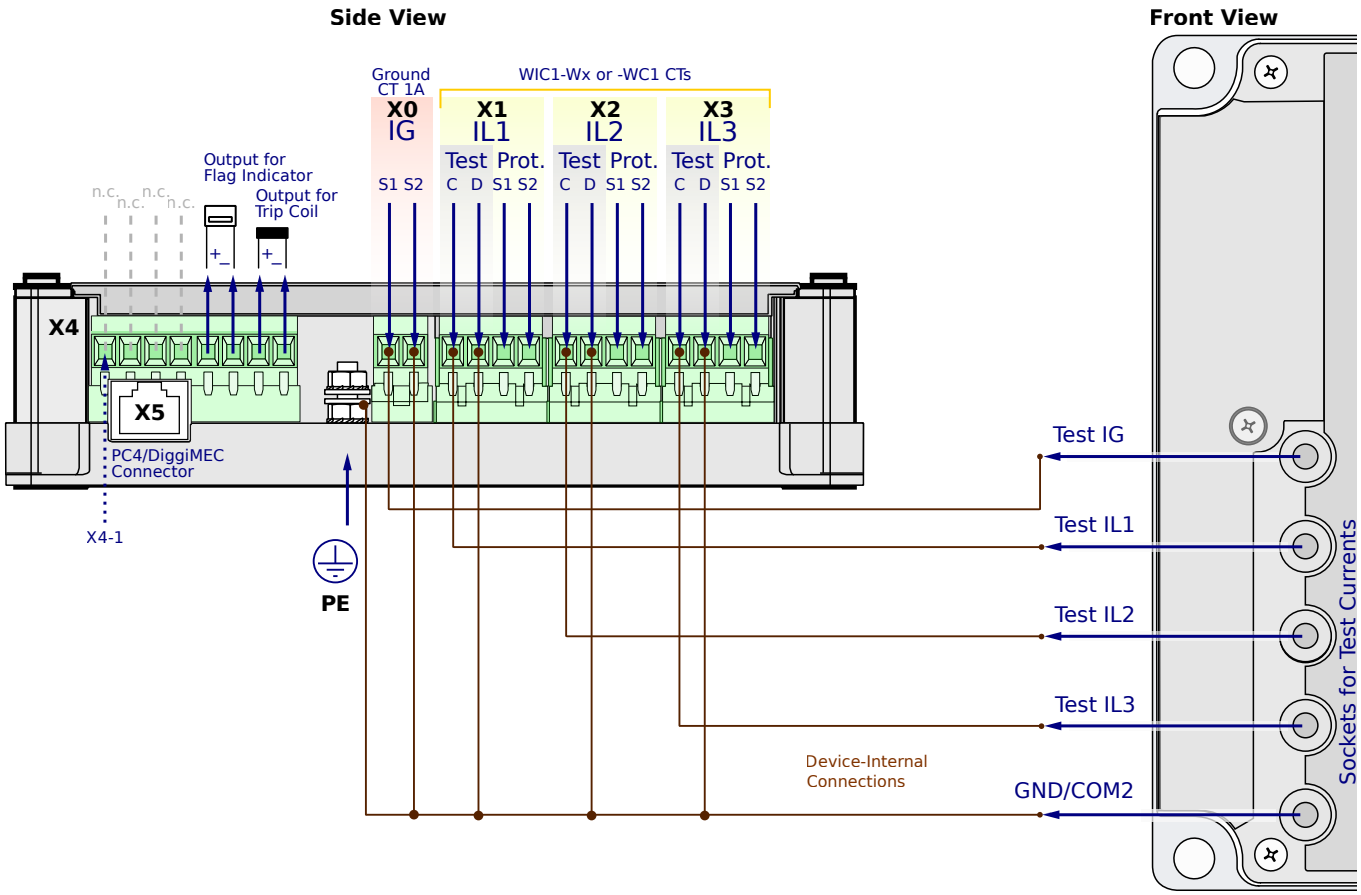


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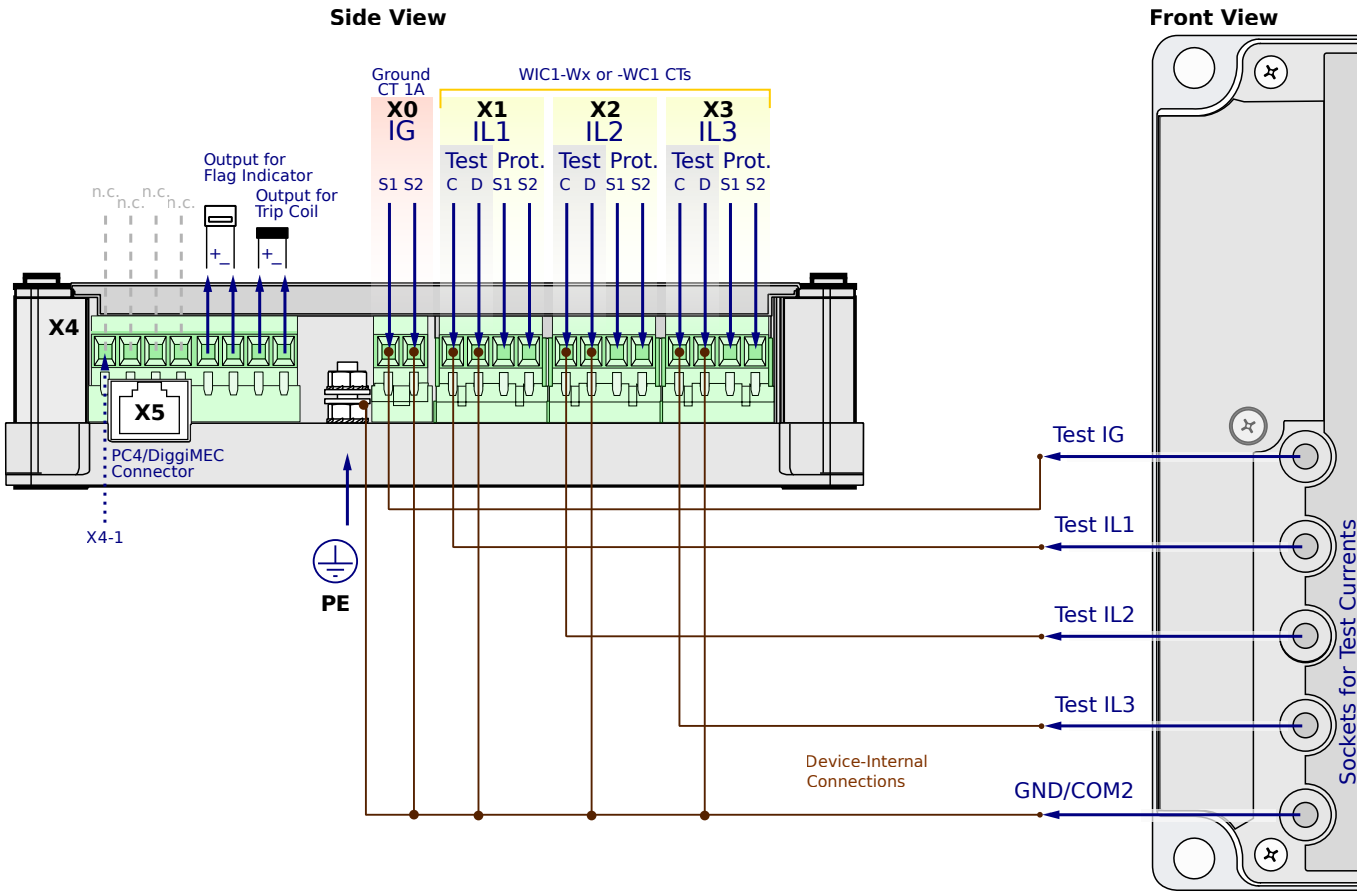


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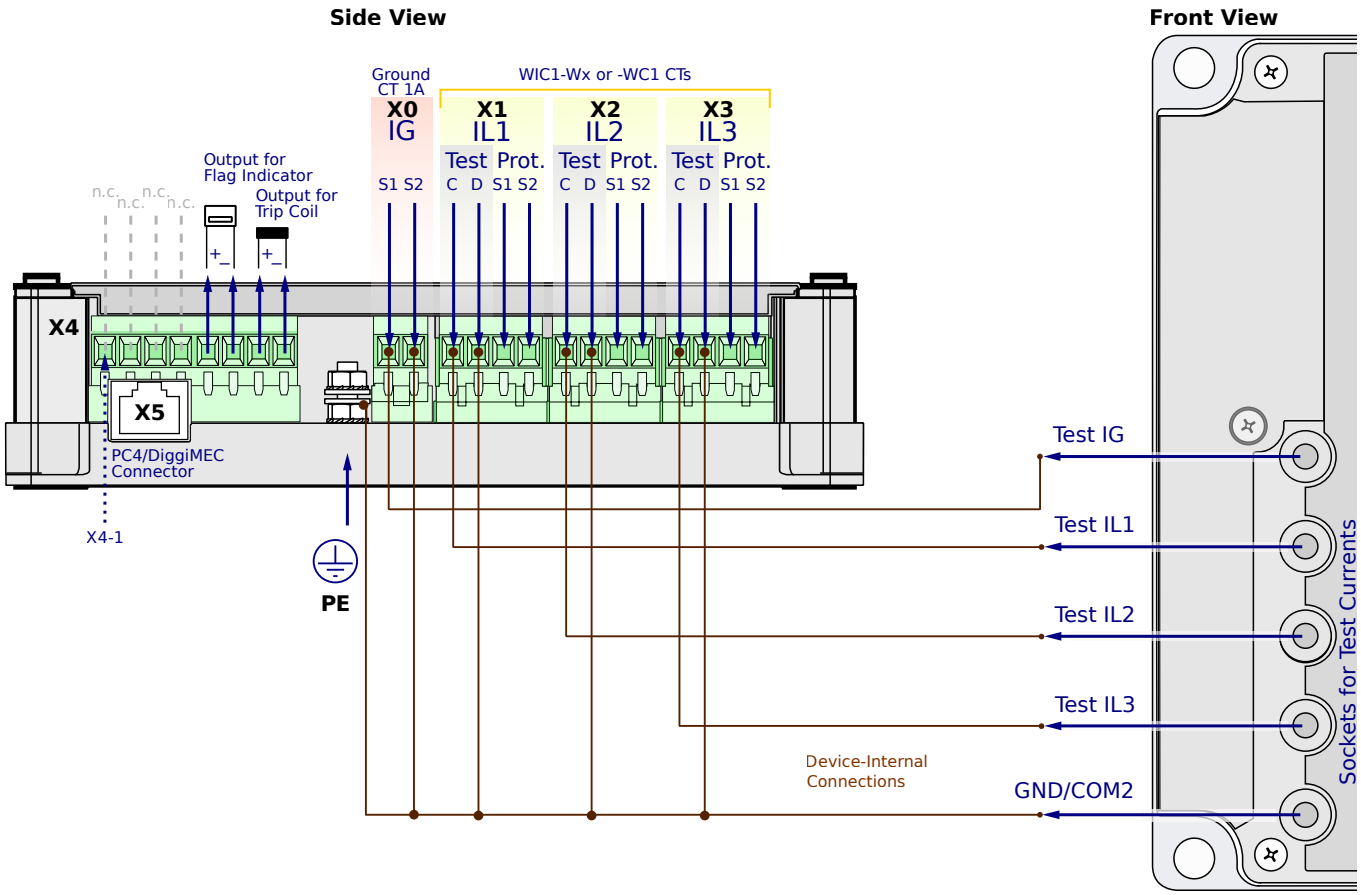


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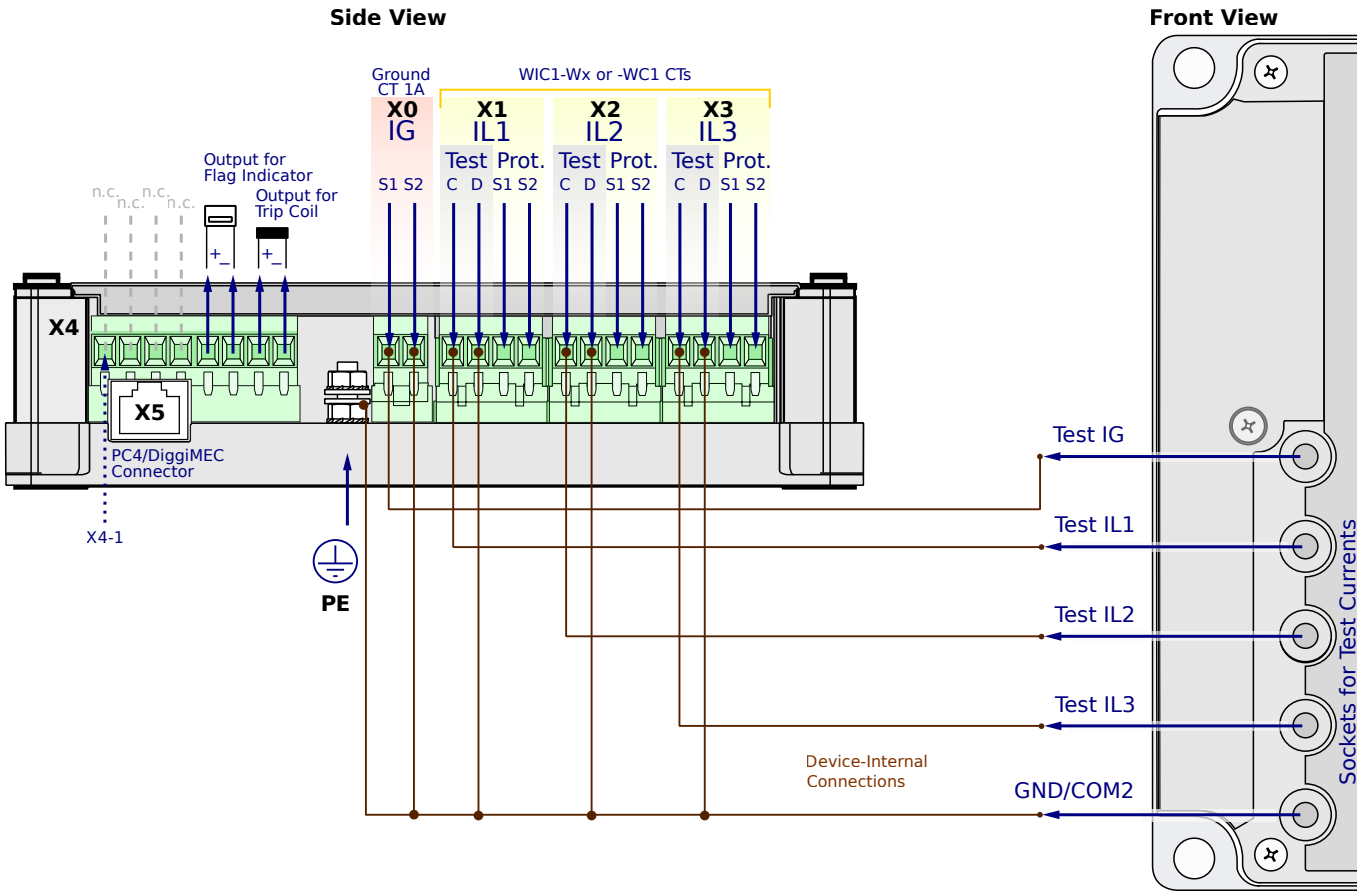


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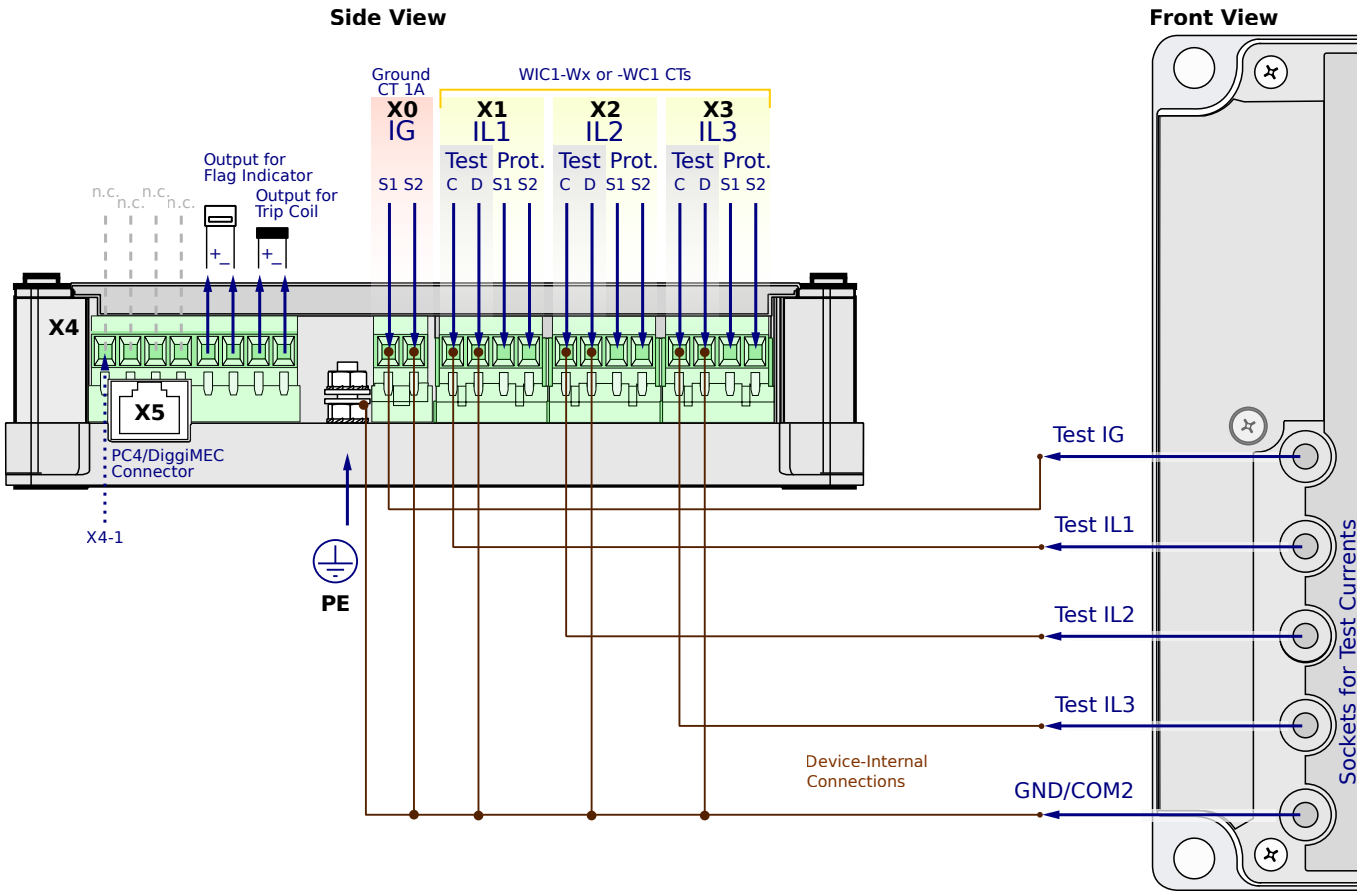


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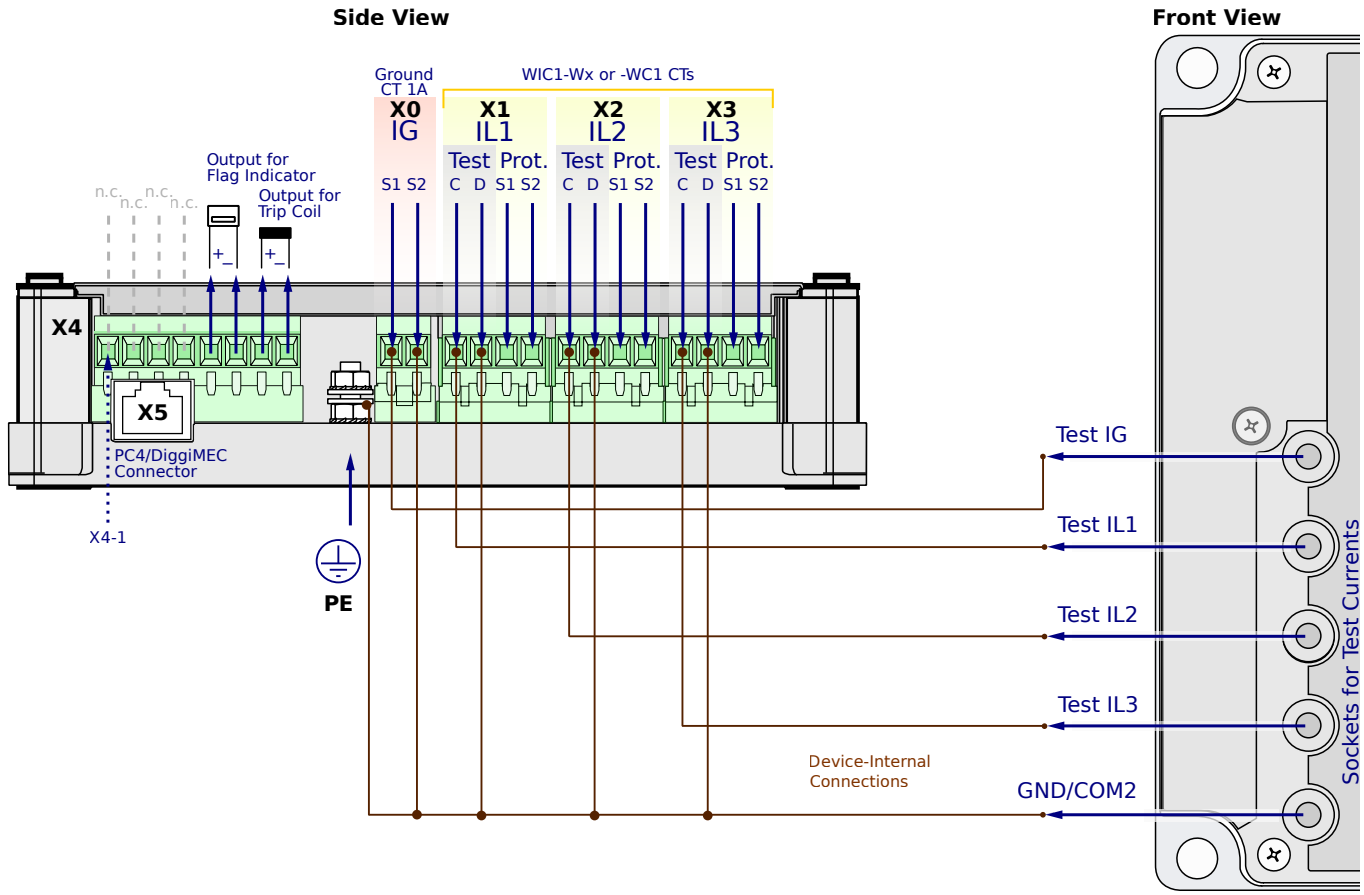


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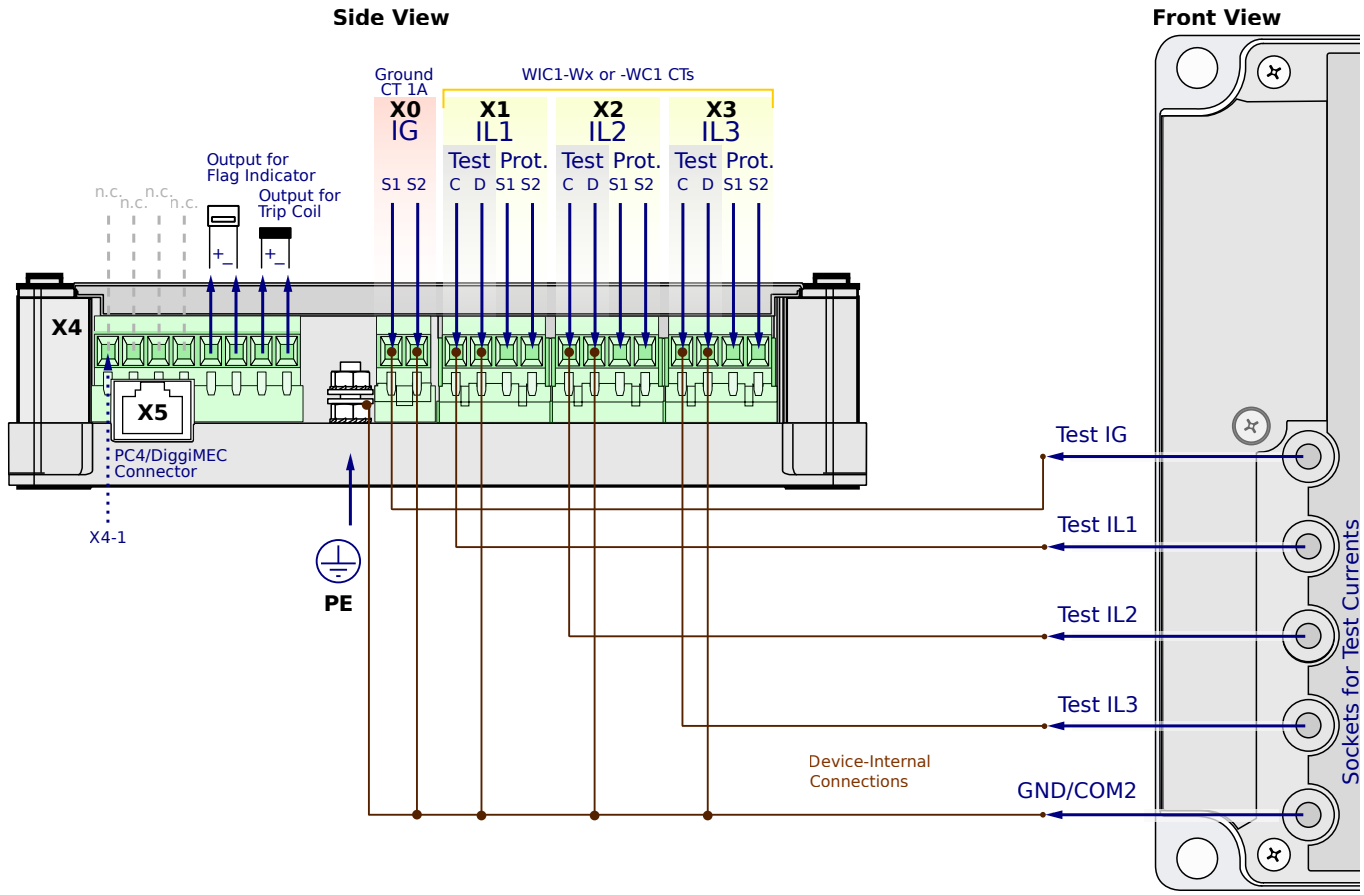


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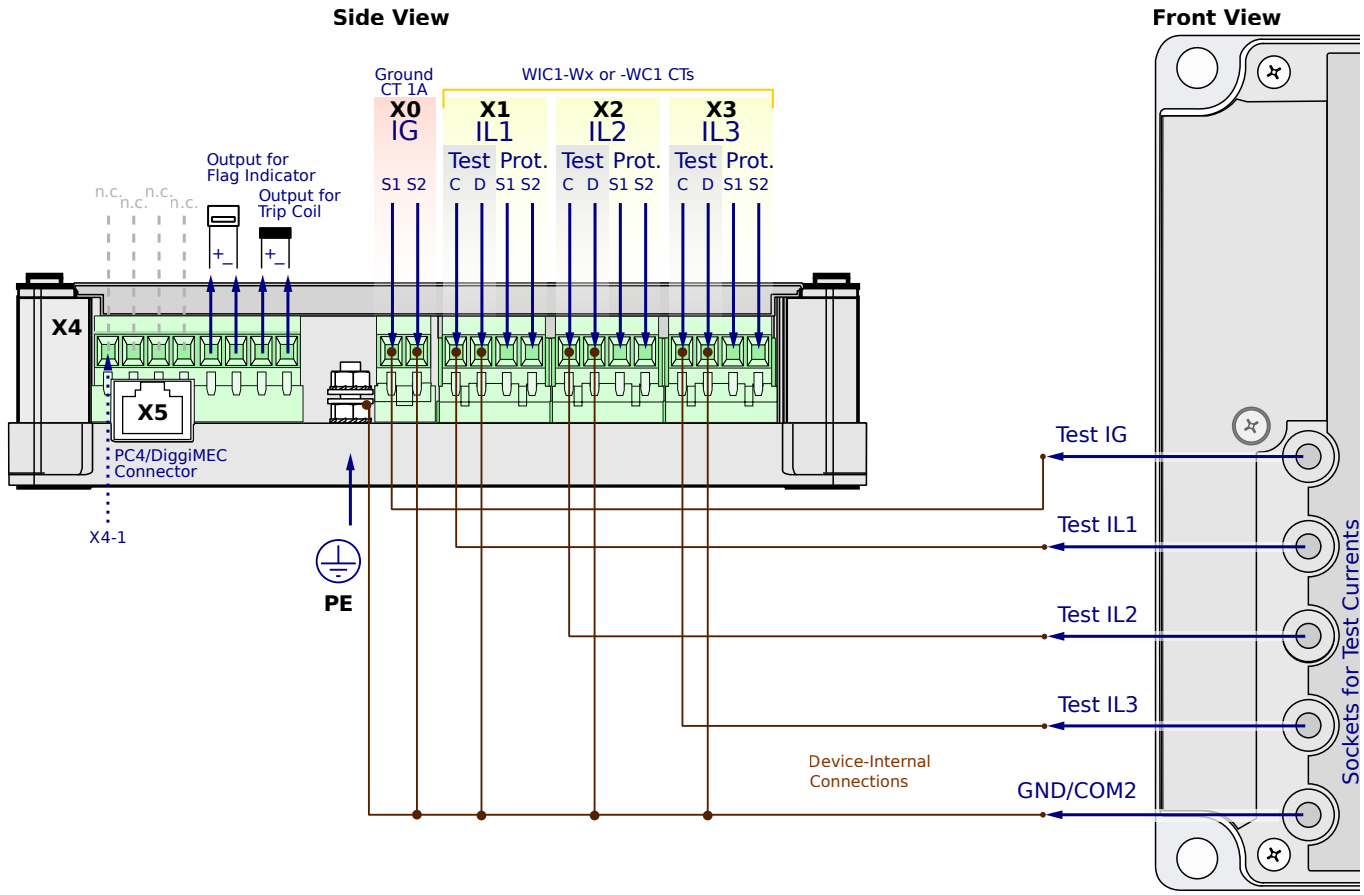


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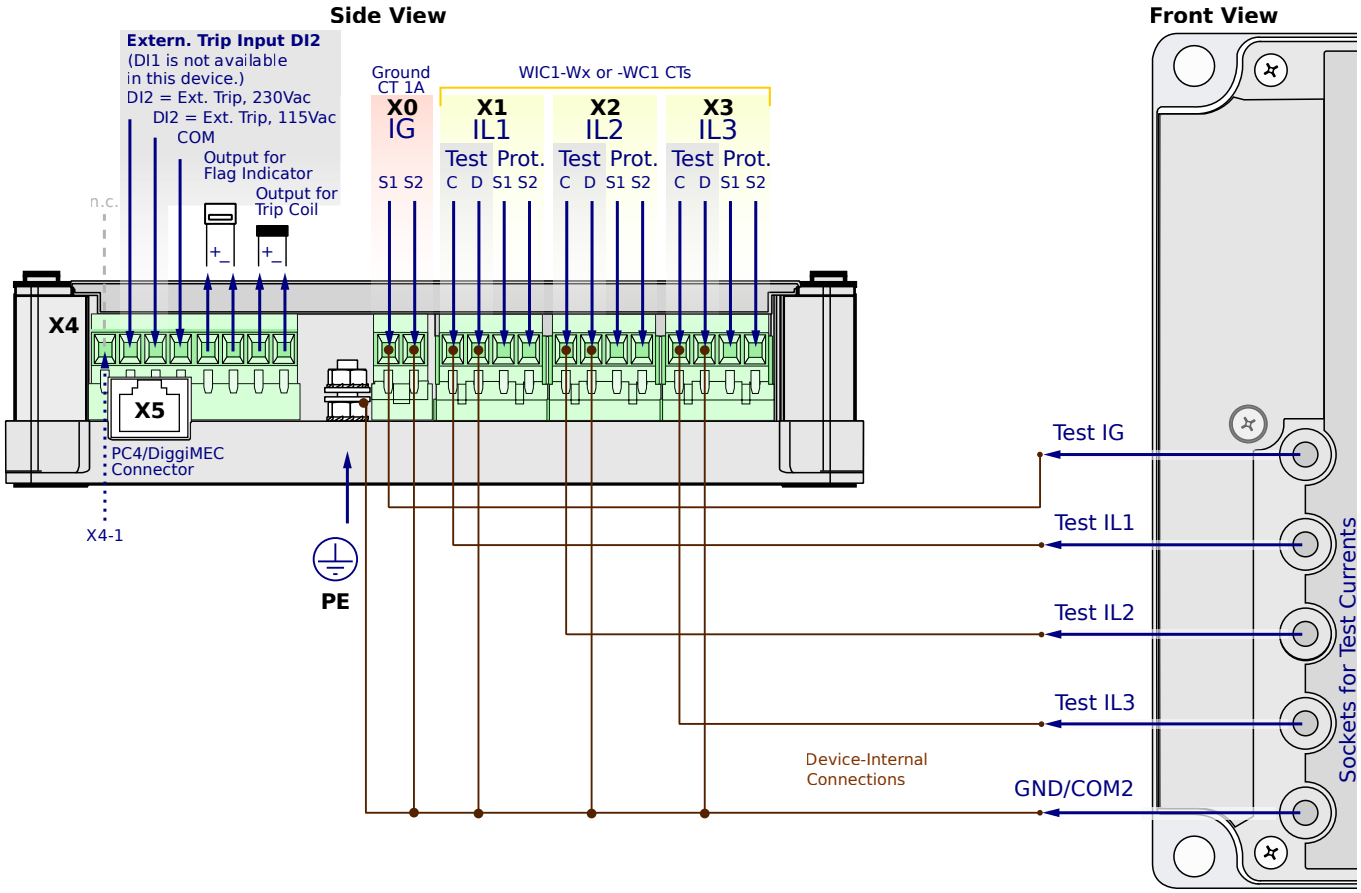


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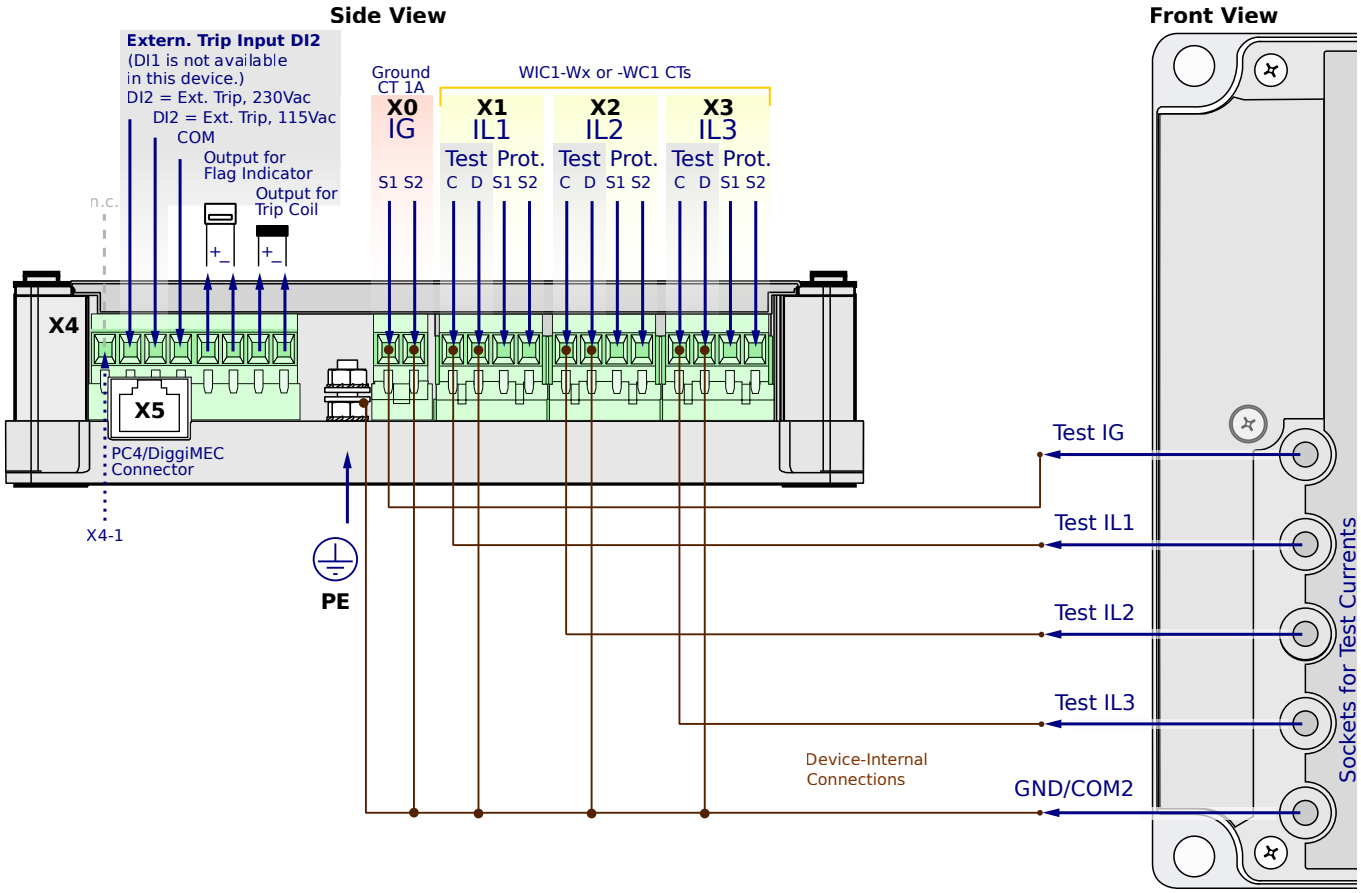


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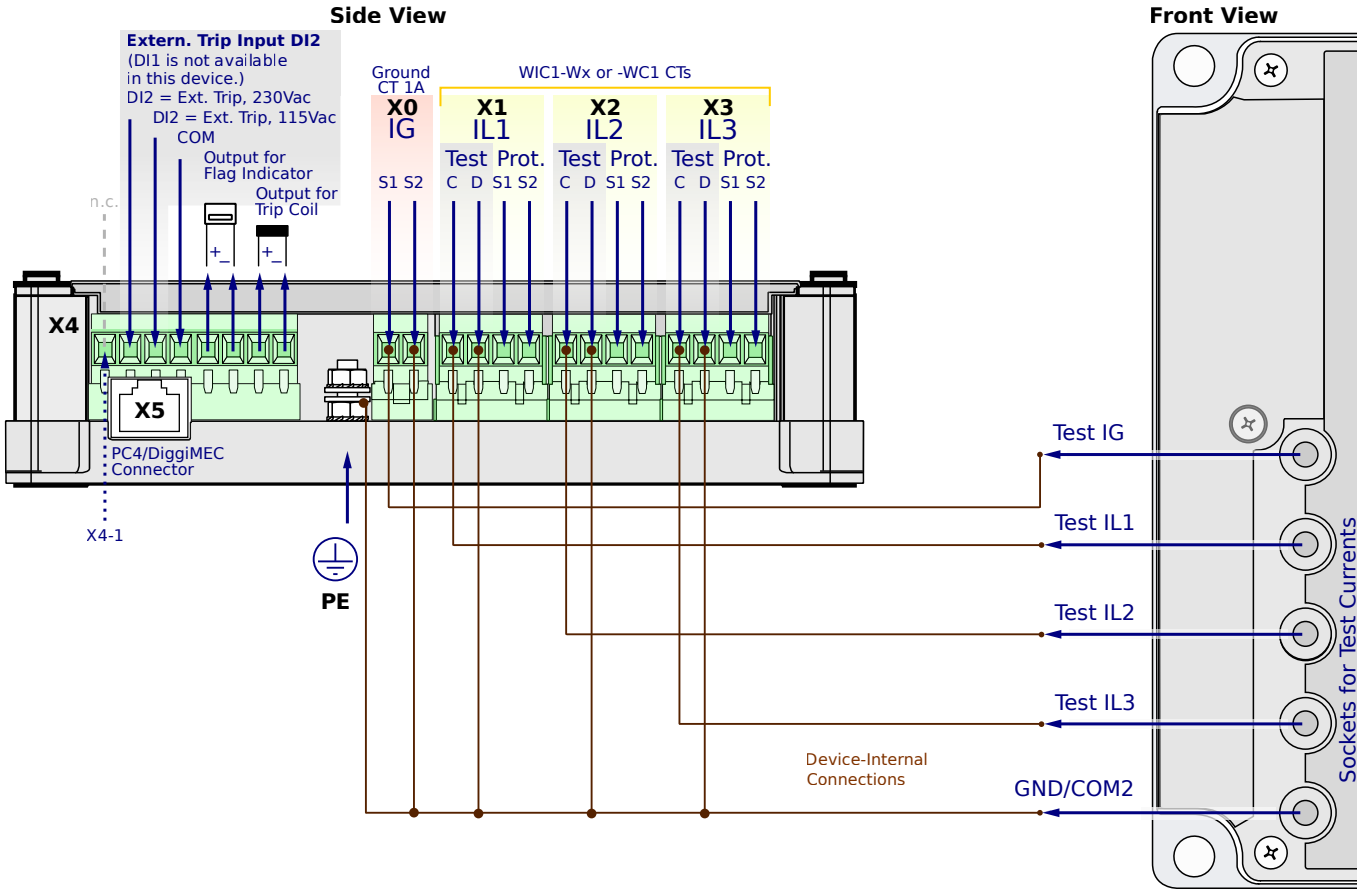


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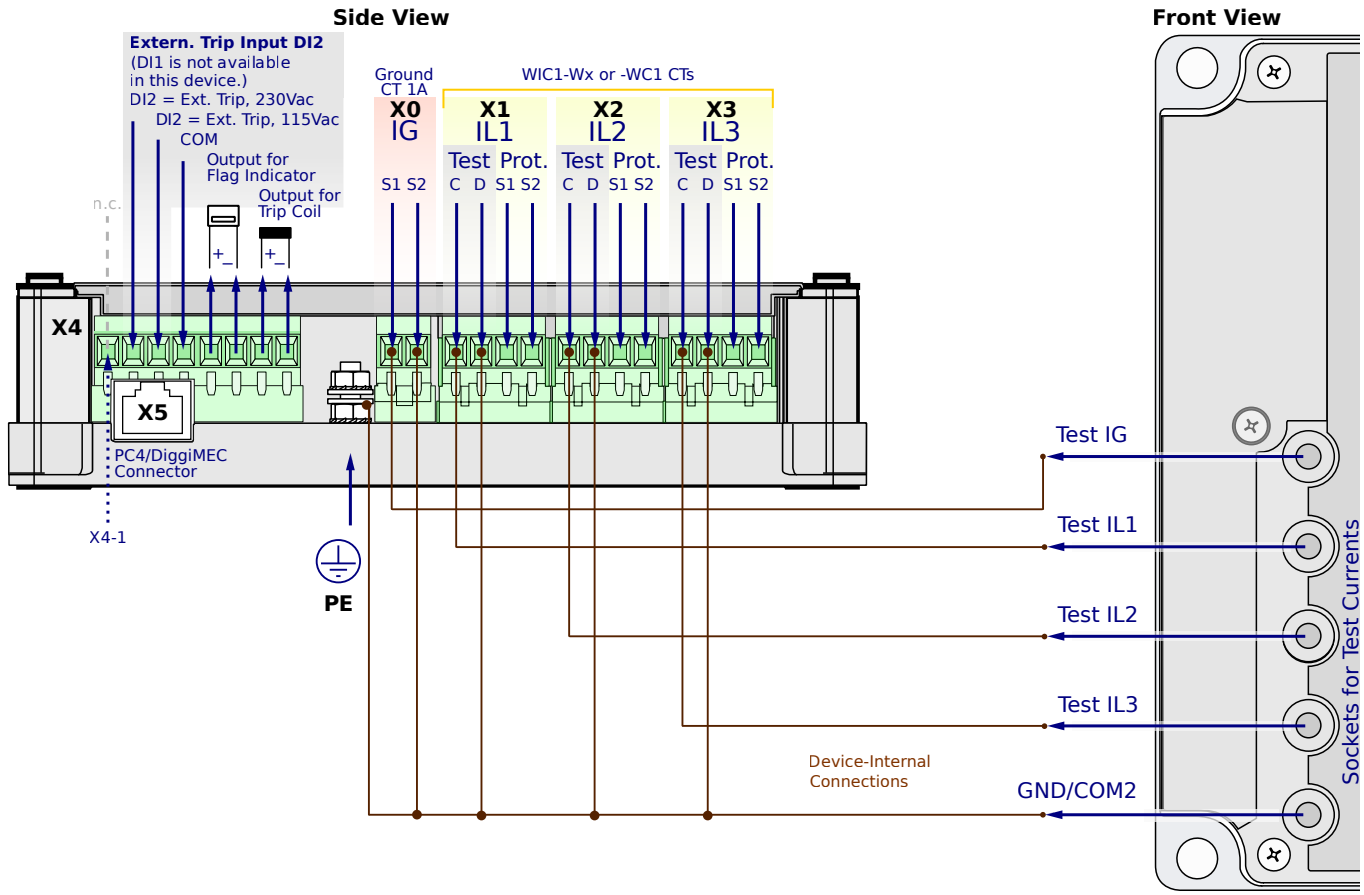


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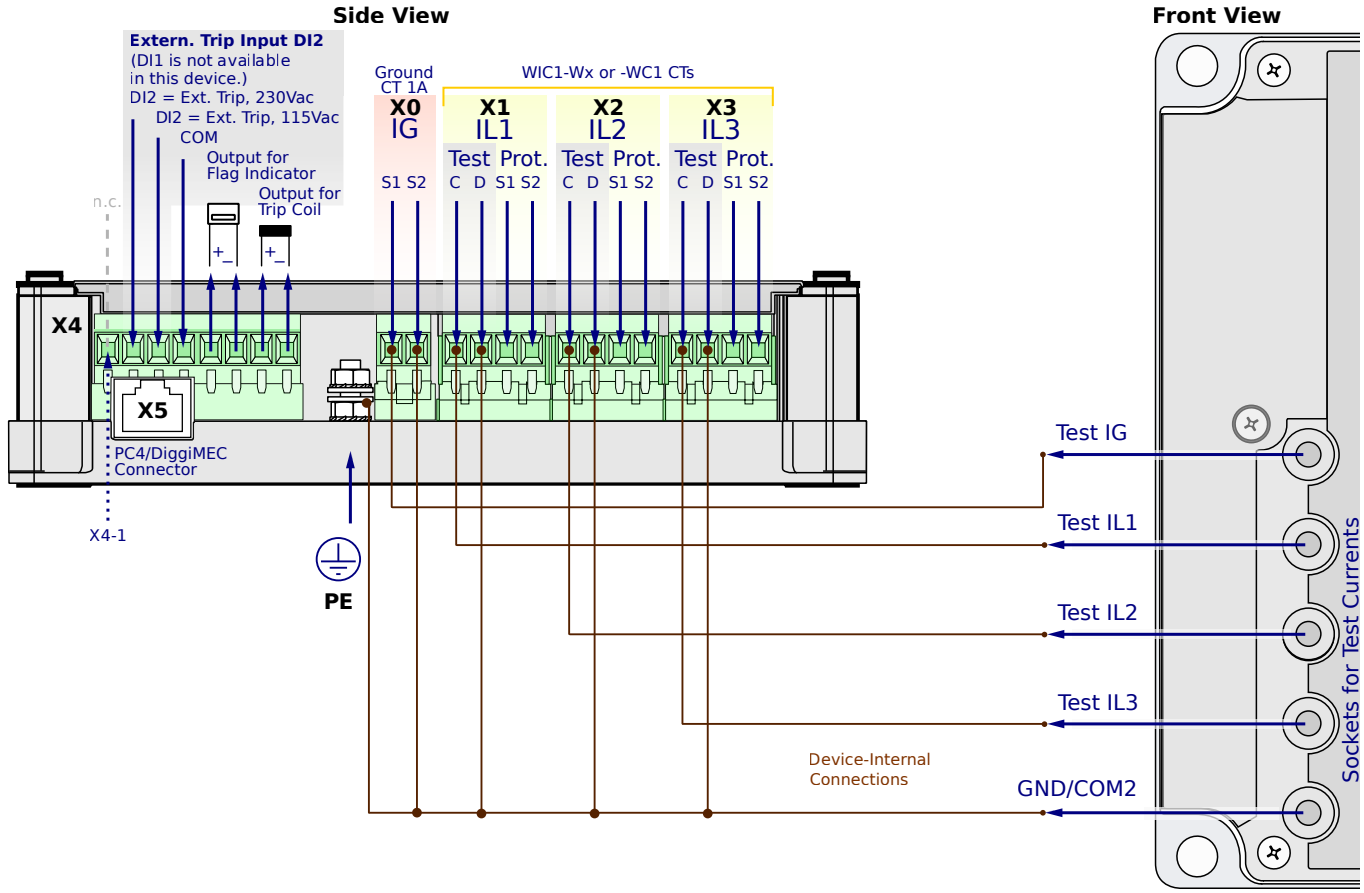


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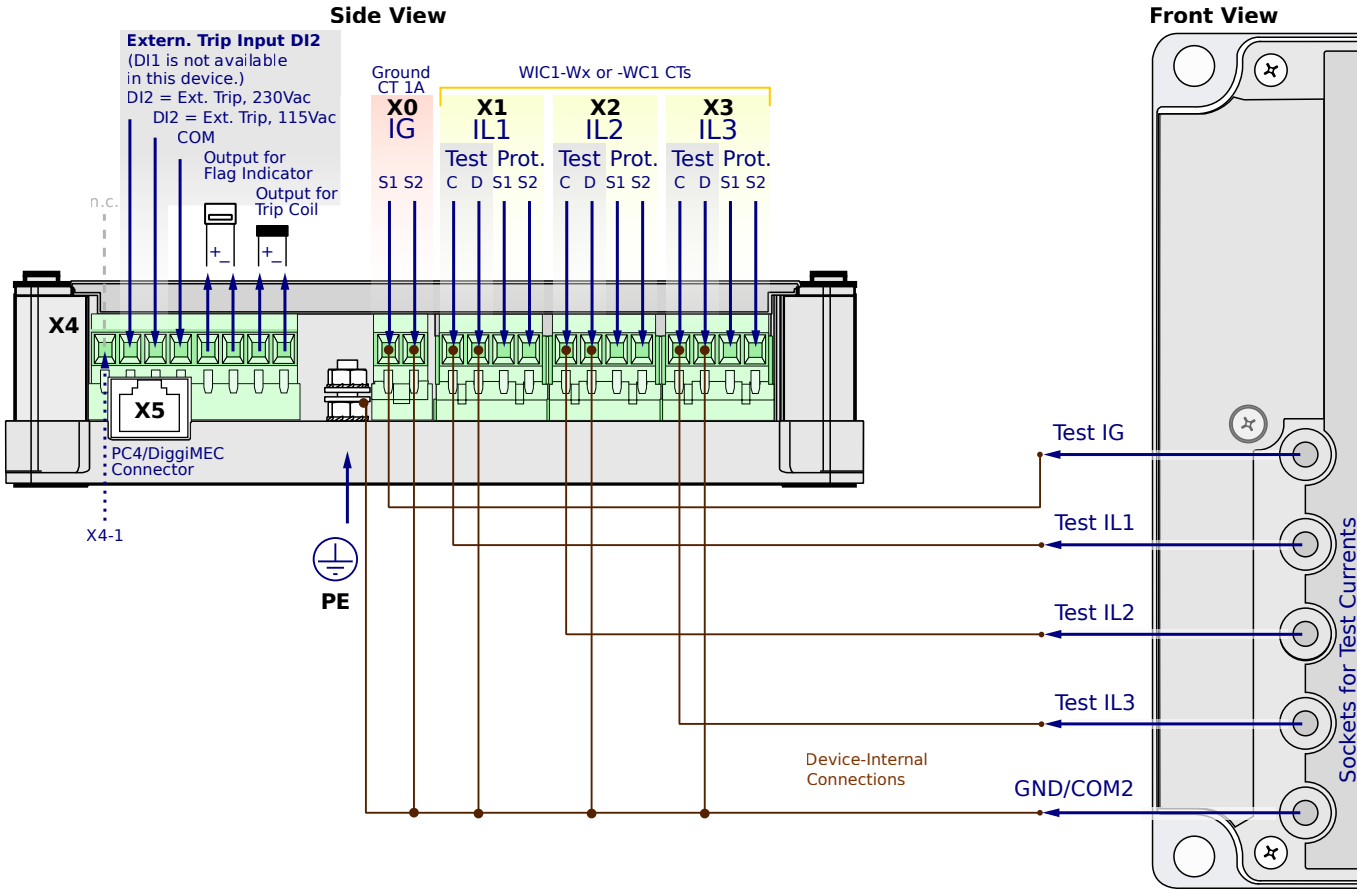


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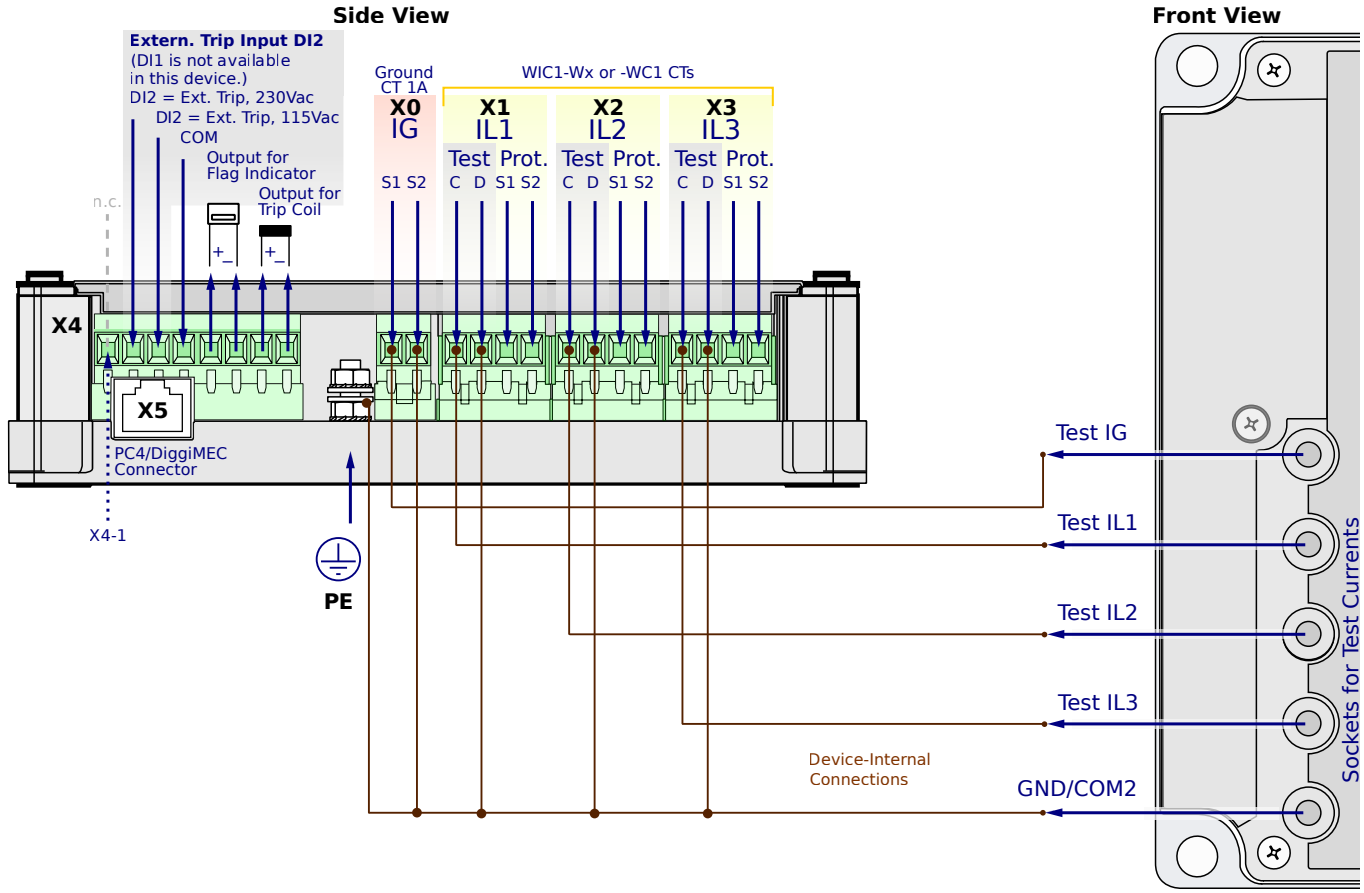


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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-3SG5CF2SA0

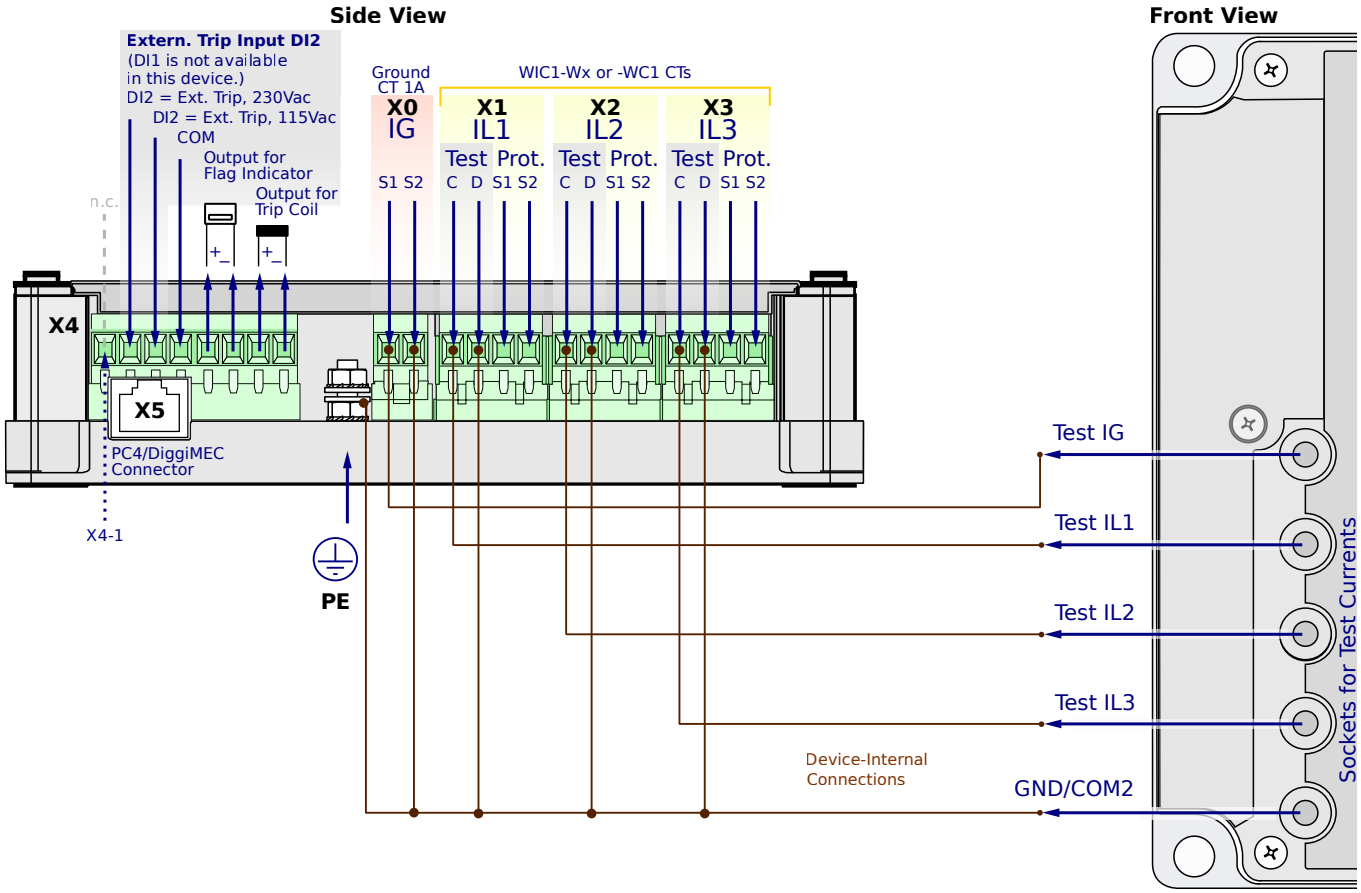


CT-Powered Protection Device, configuration via HEX switches or Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz. (Setting to 60 Hz is possible via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-2,3 – DI2, fixed to External trip input (115Vac or 230Vac)
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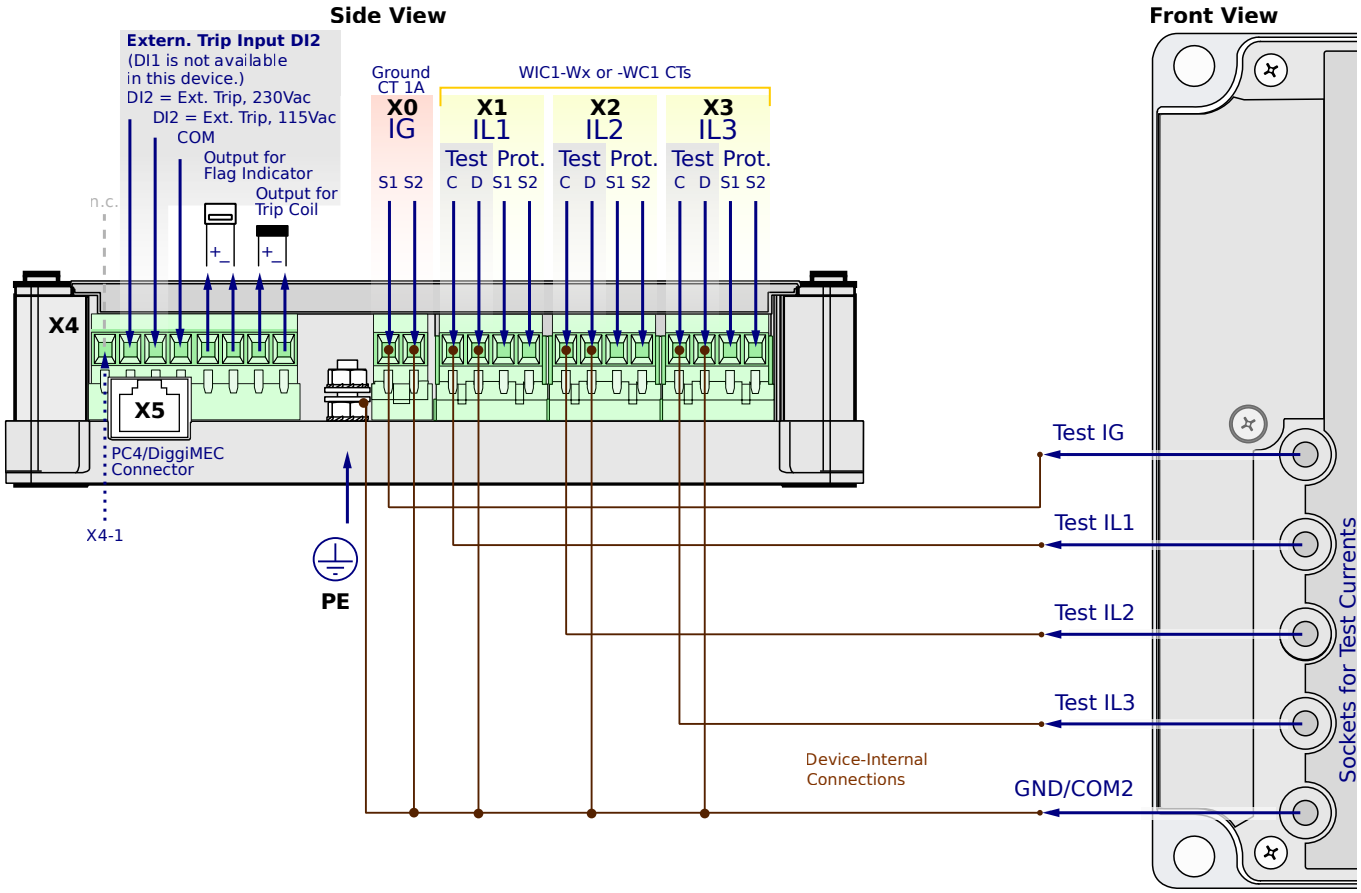


CT-Powered Protection Device, configuration via HEX switches or Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz. (Setting to 60 Hz is possible via Smart view (PC) / DiggiMEC.)
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– Customized Version 1

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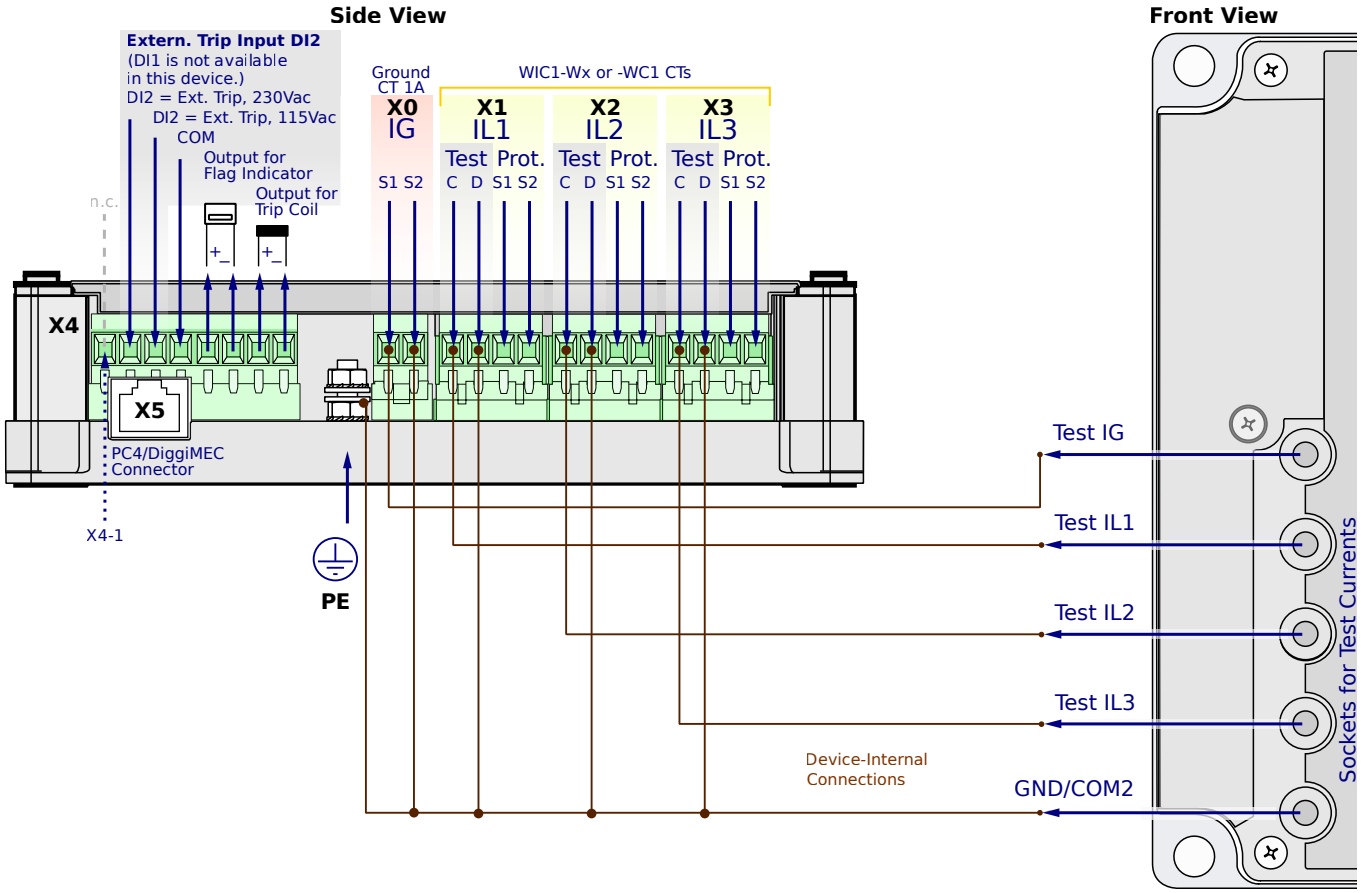


CT-Powered Protection Device, configuration via HEX switches or Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz. (Setting to 60 Hz is possible via Smart view (PC) / DiggiMEC.)
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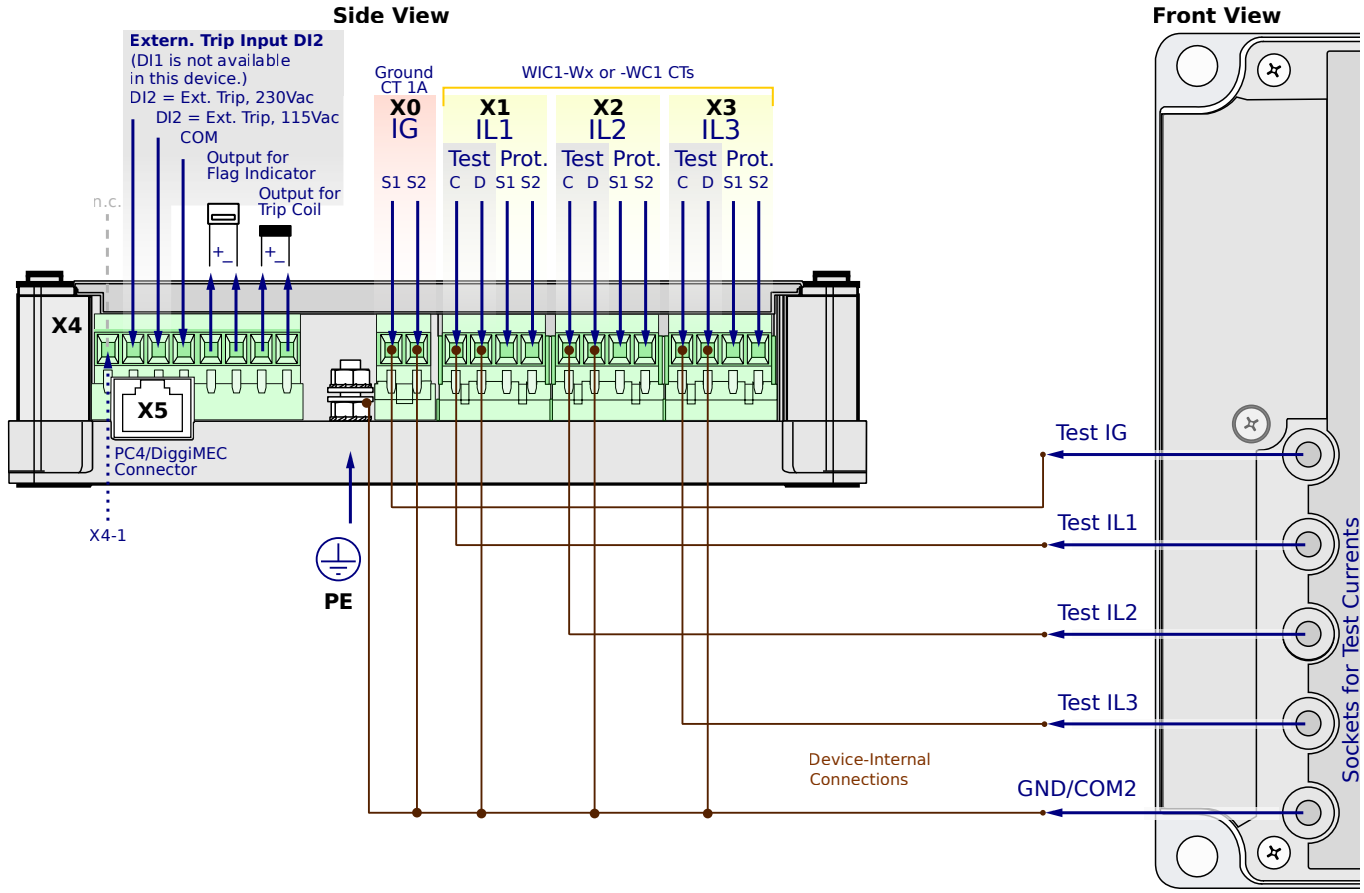


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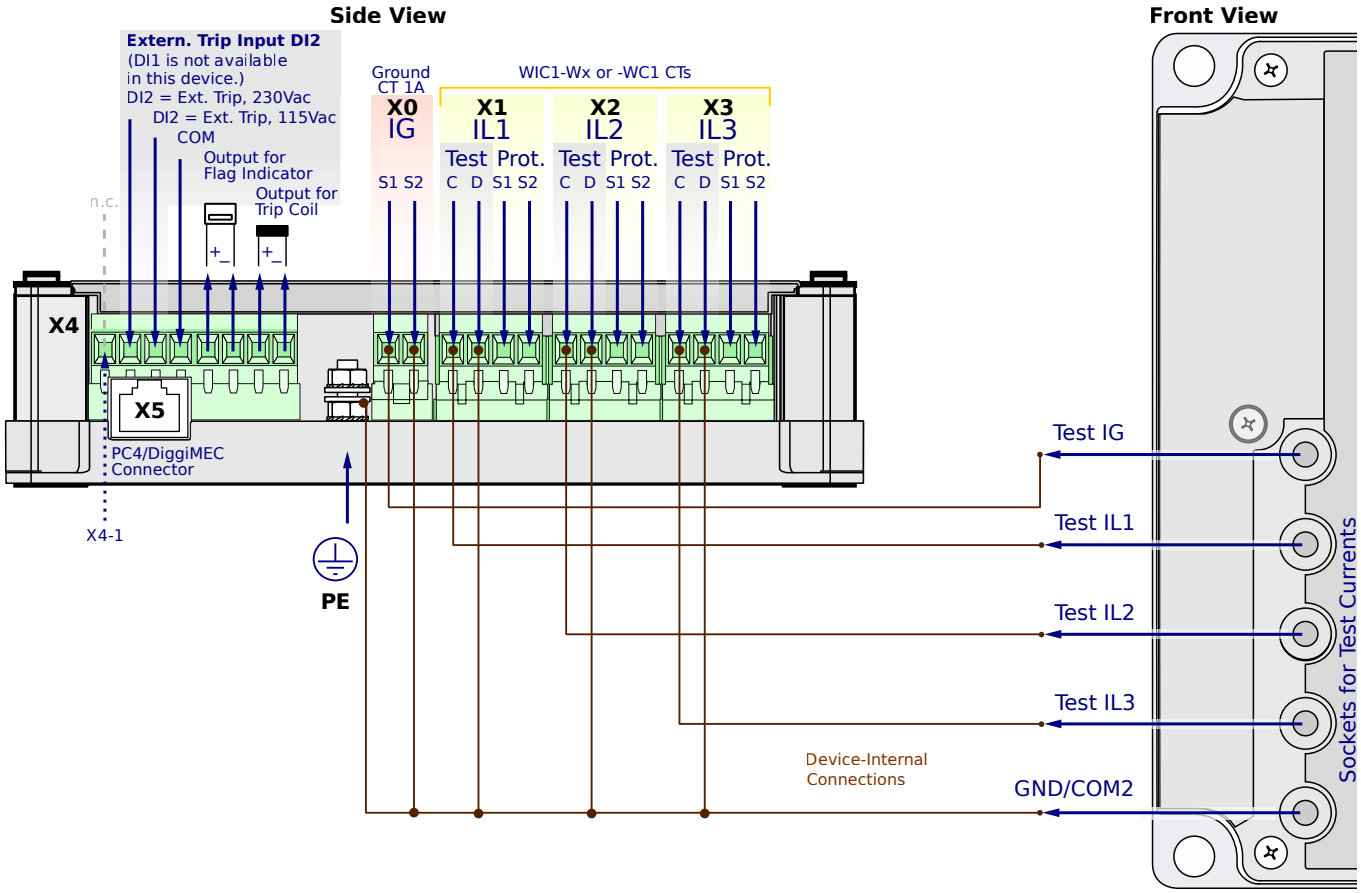


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– Backup protection operates at 20·In,max ("TC"-output)
– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
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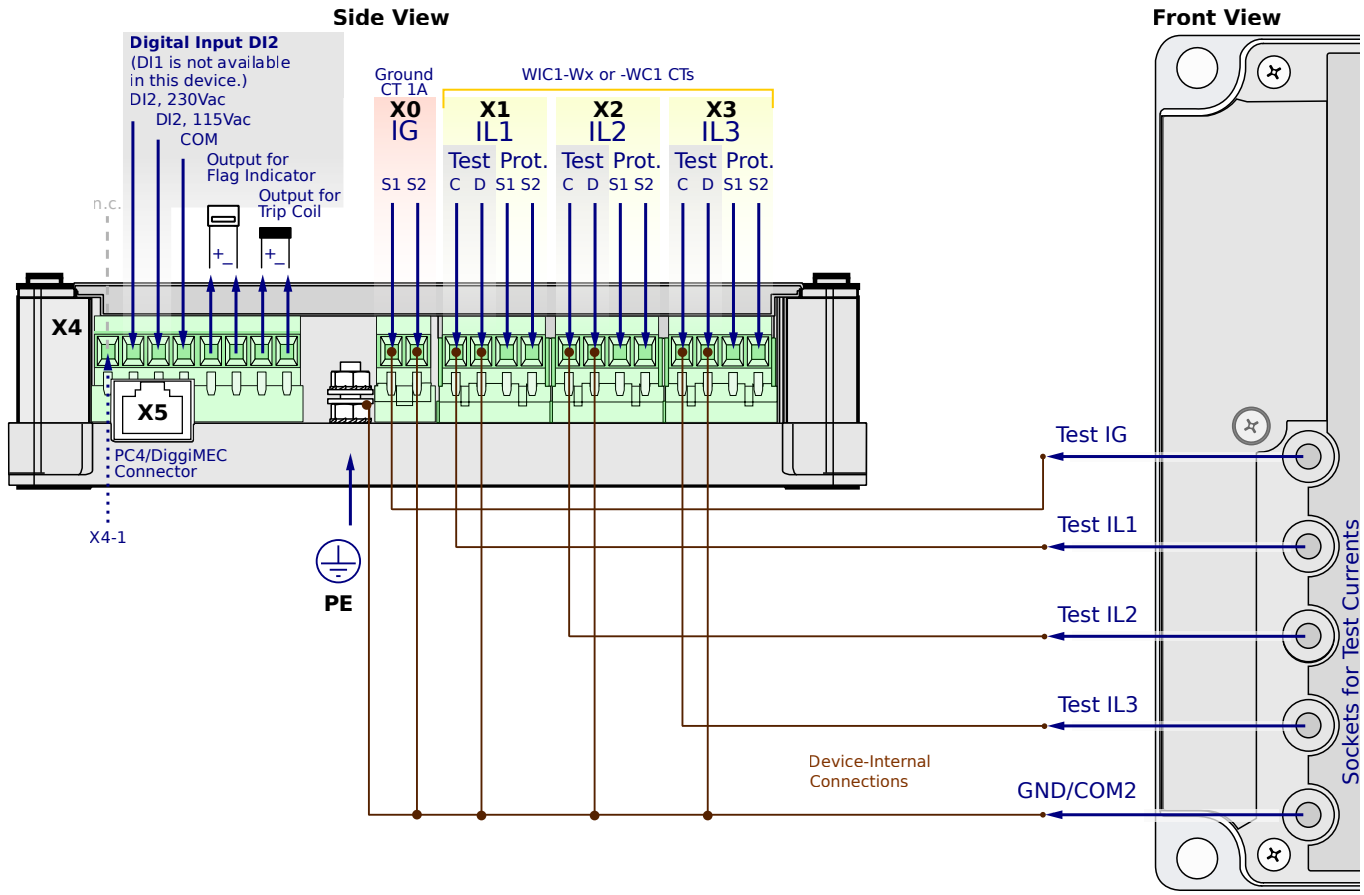


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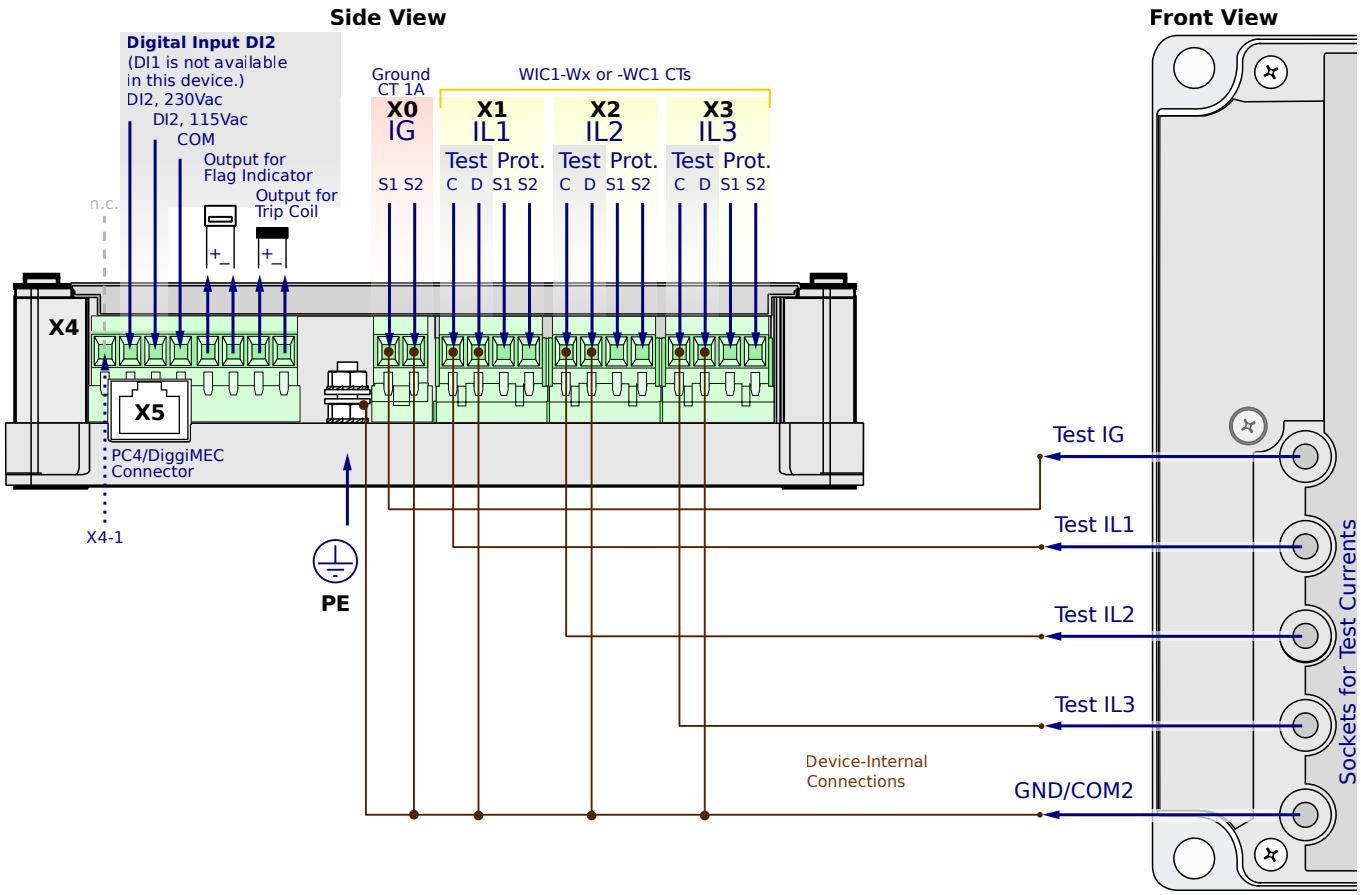


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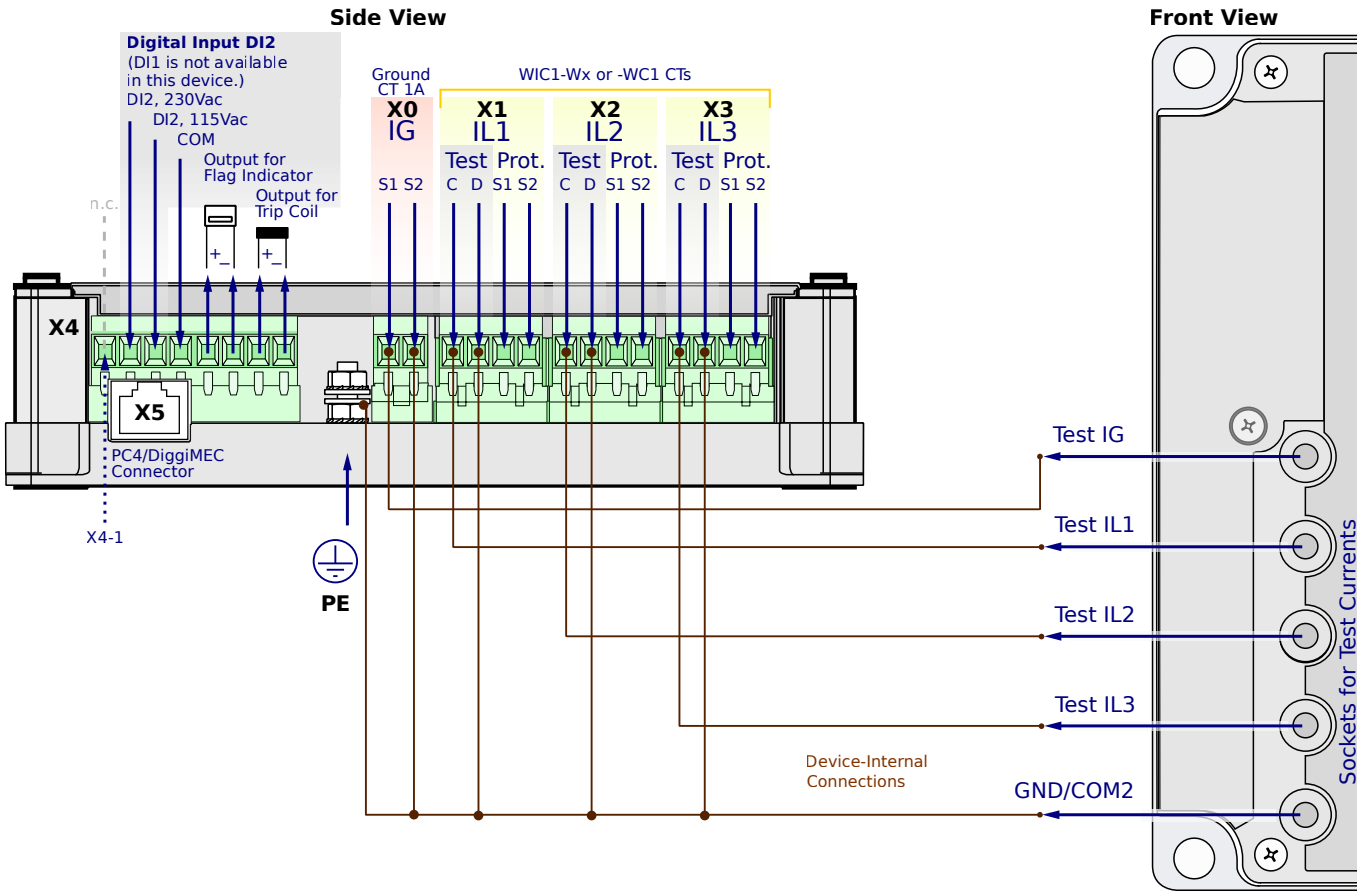


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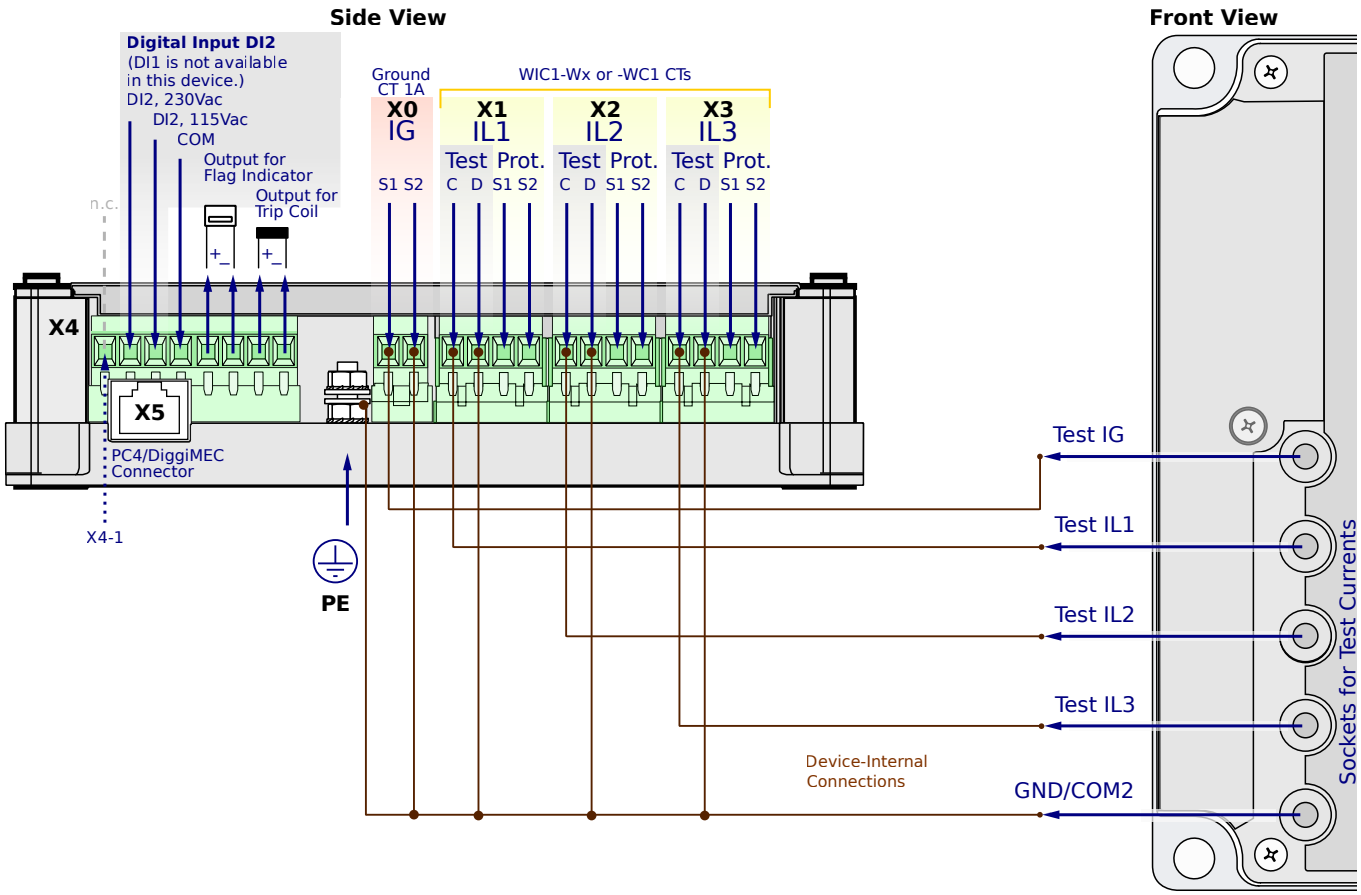


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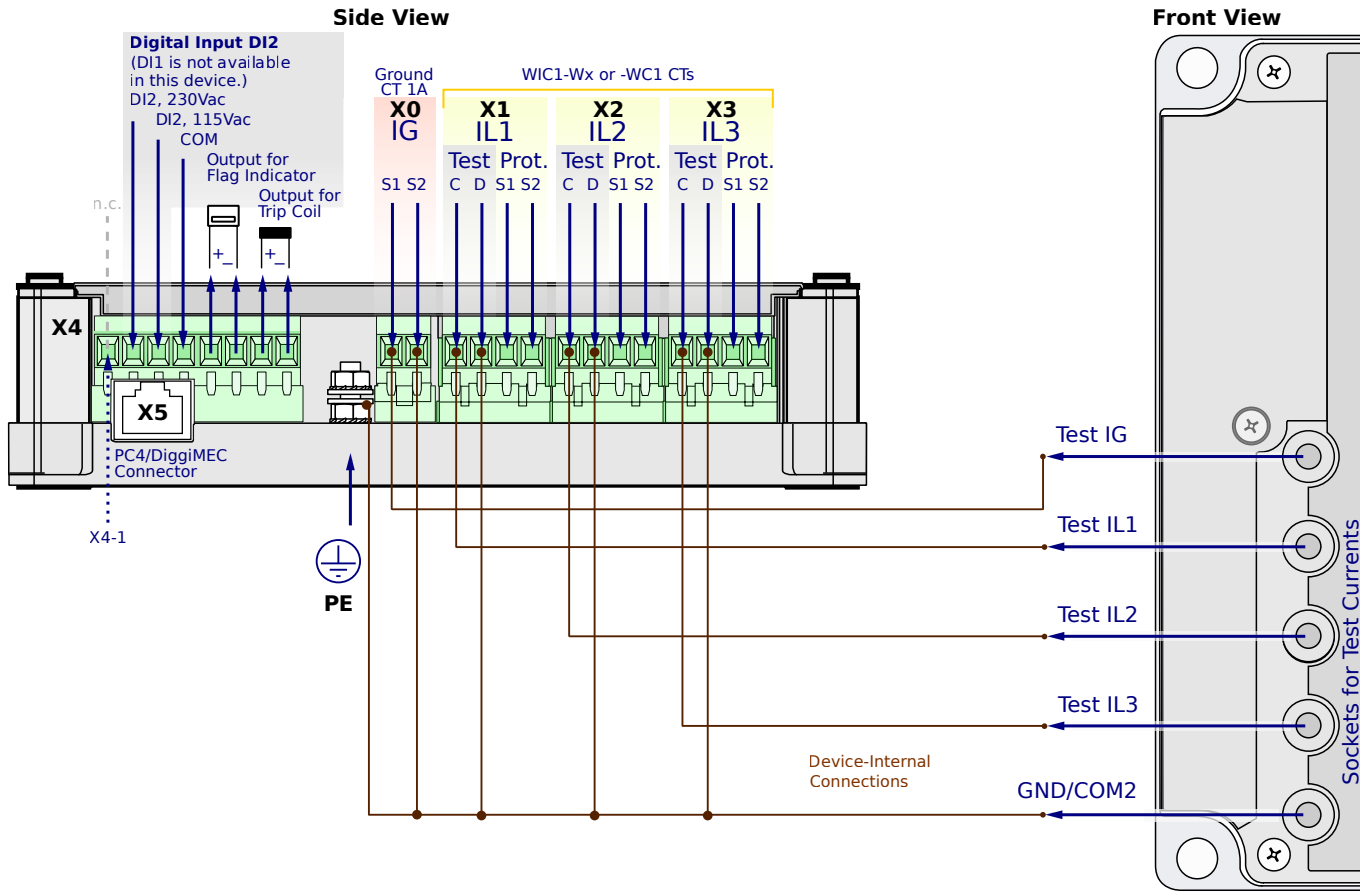


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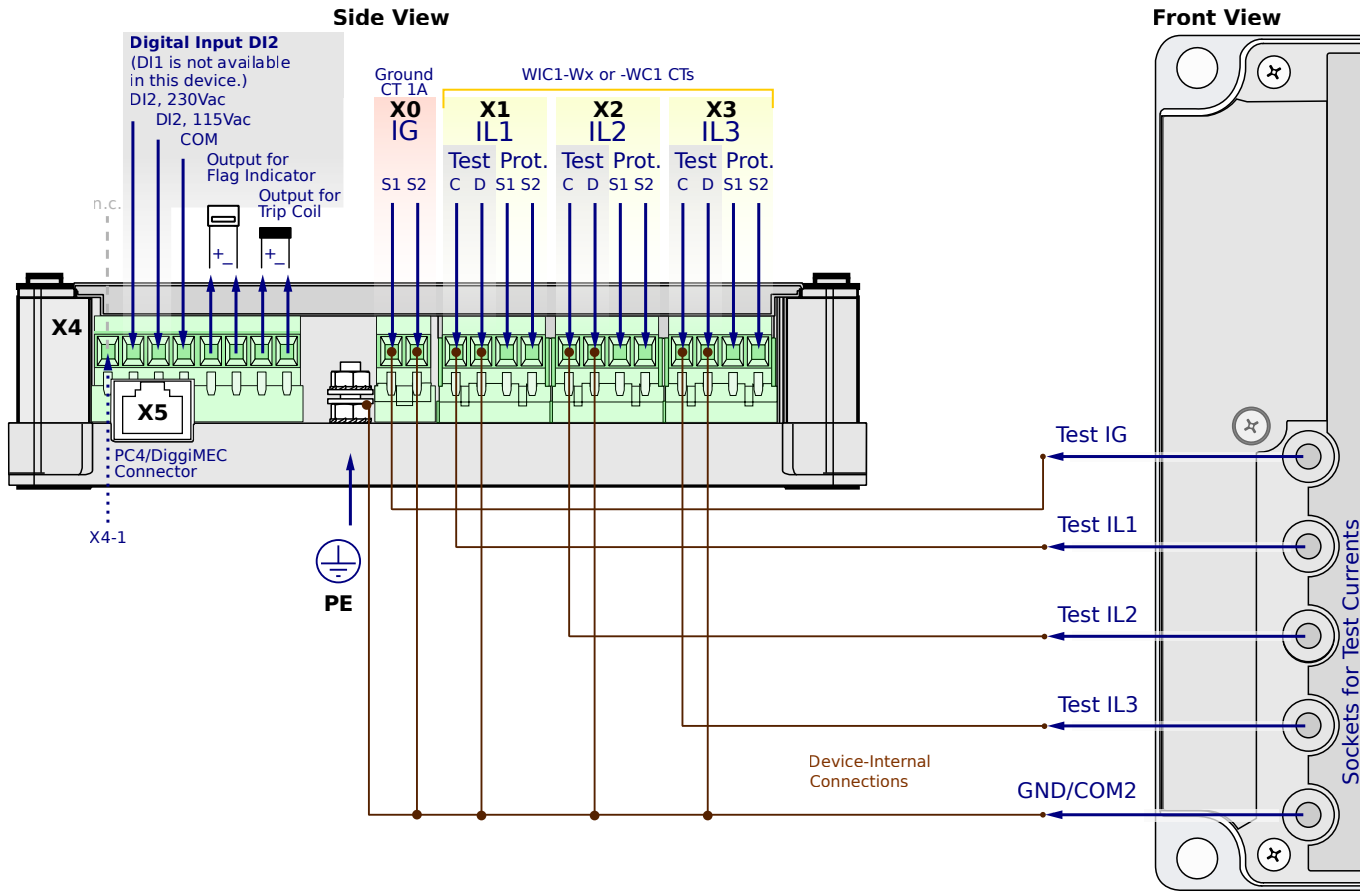


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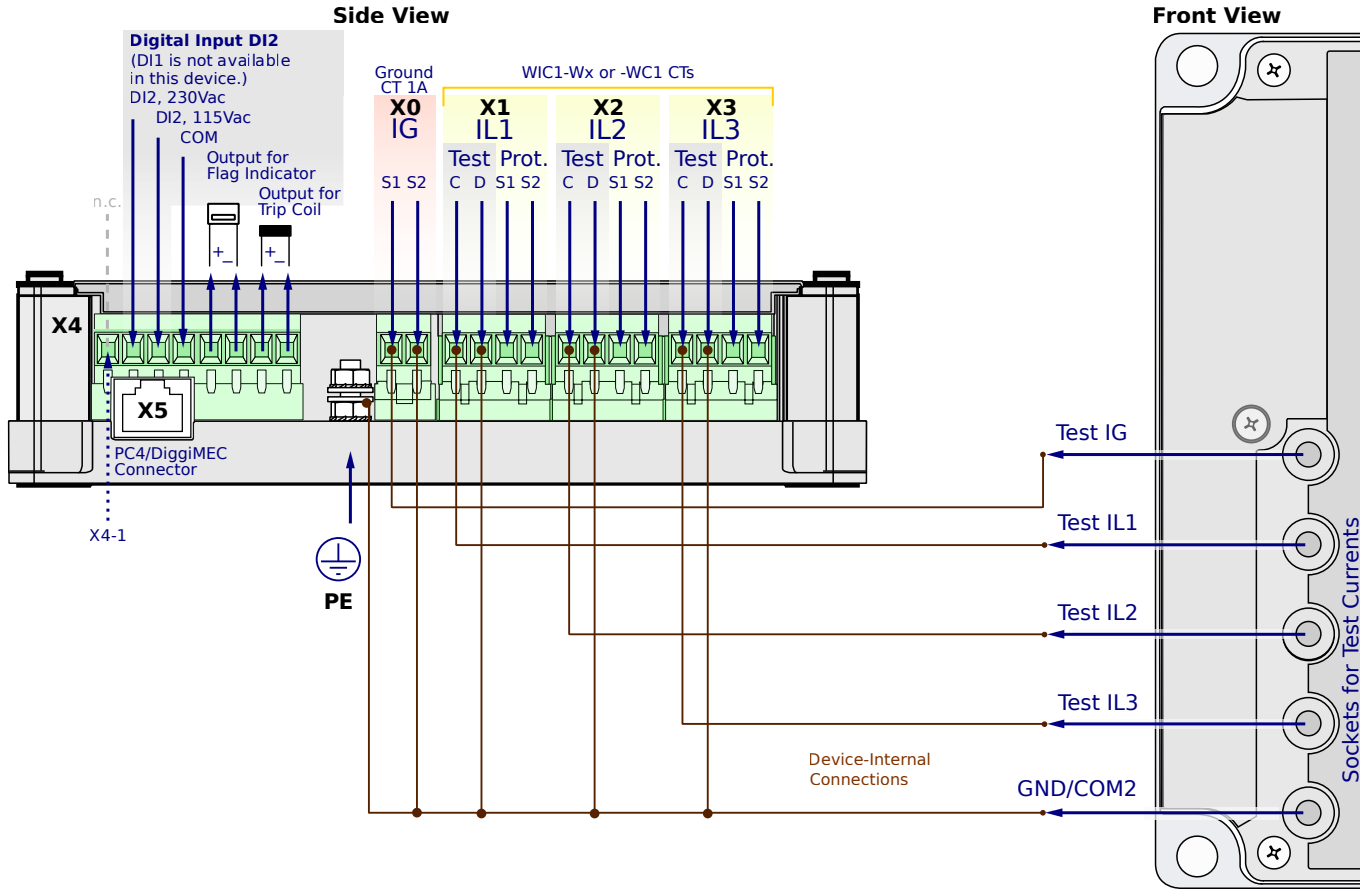


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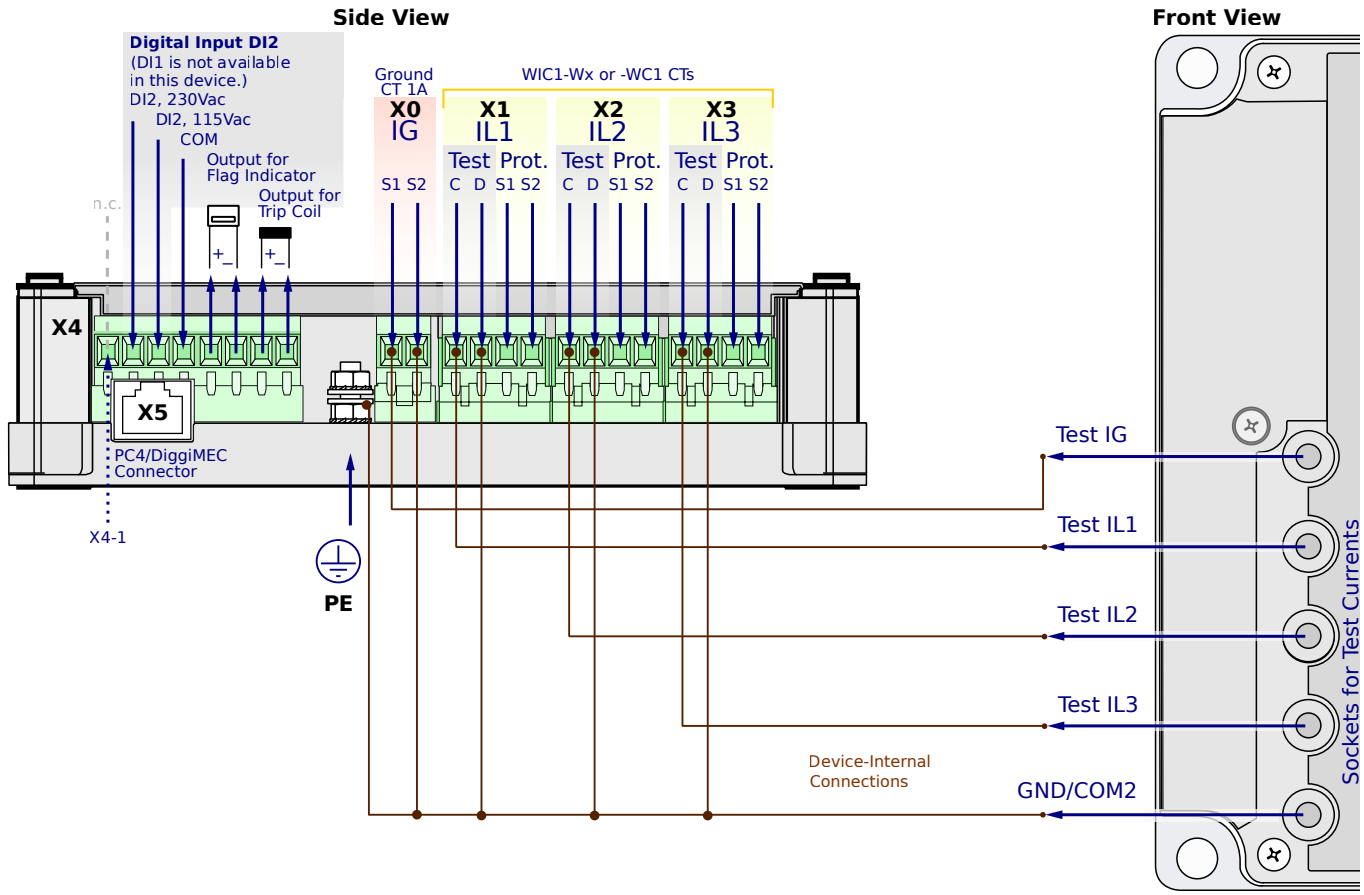


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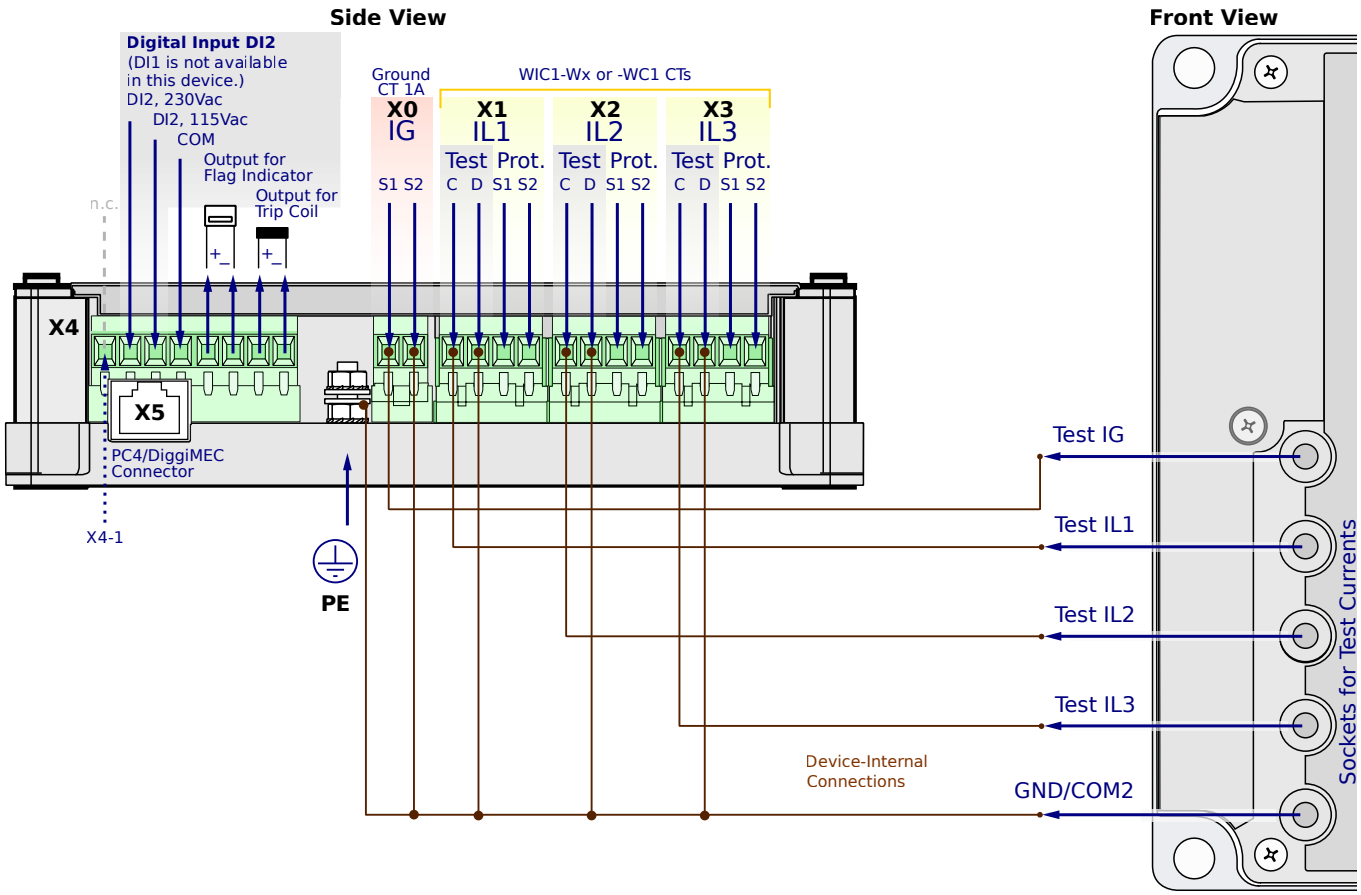


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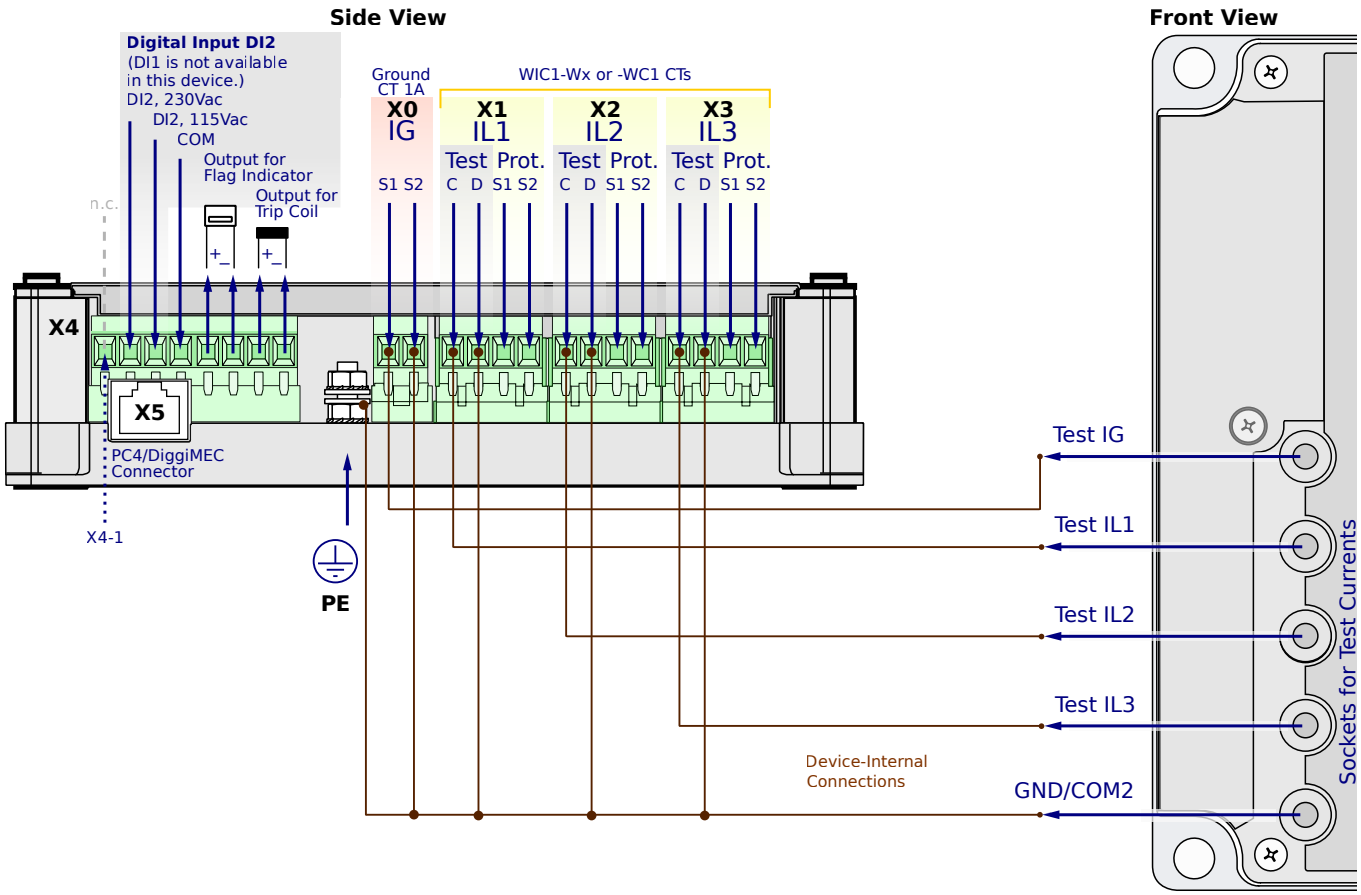


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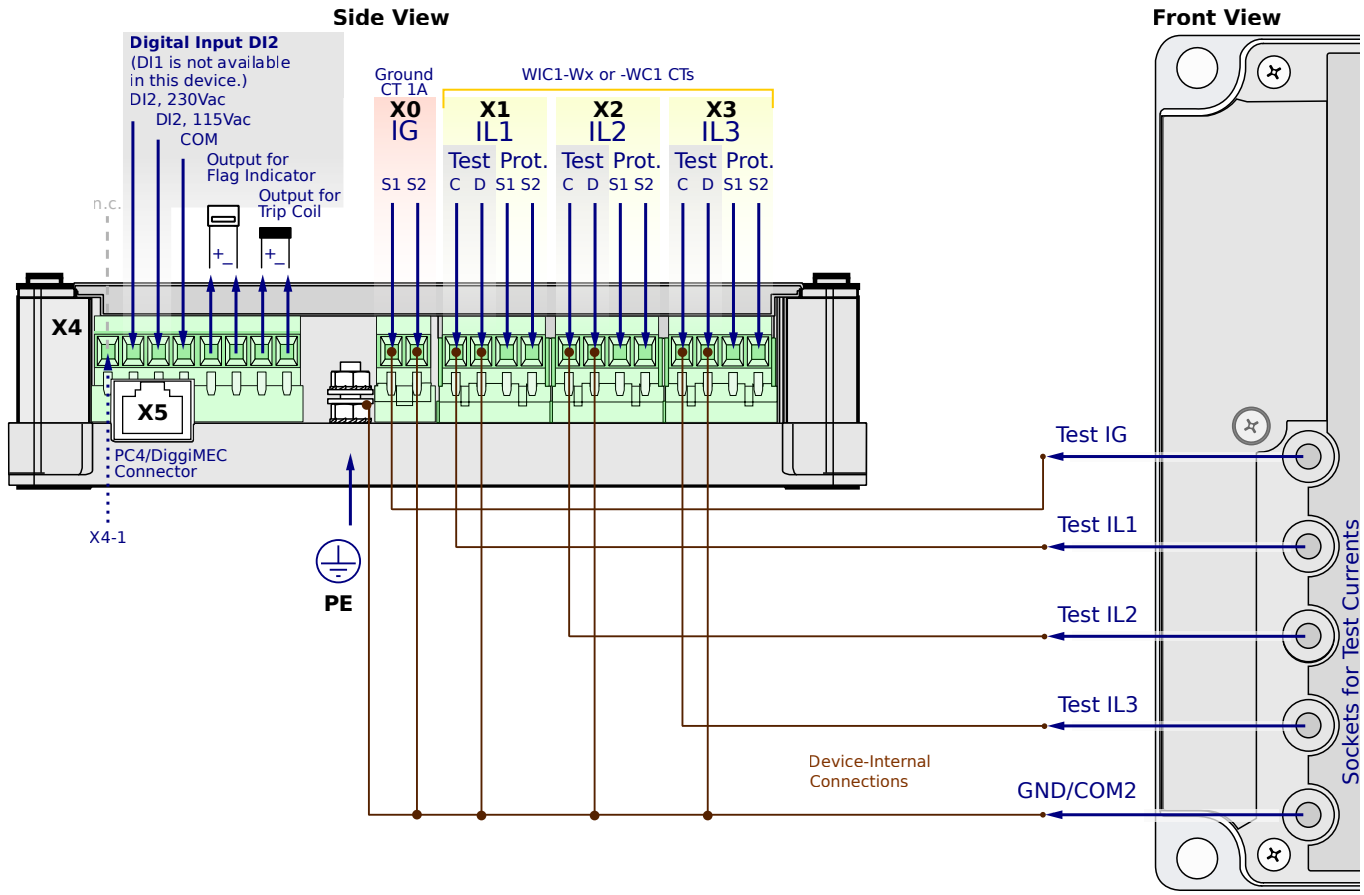


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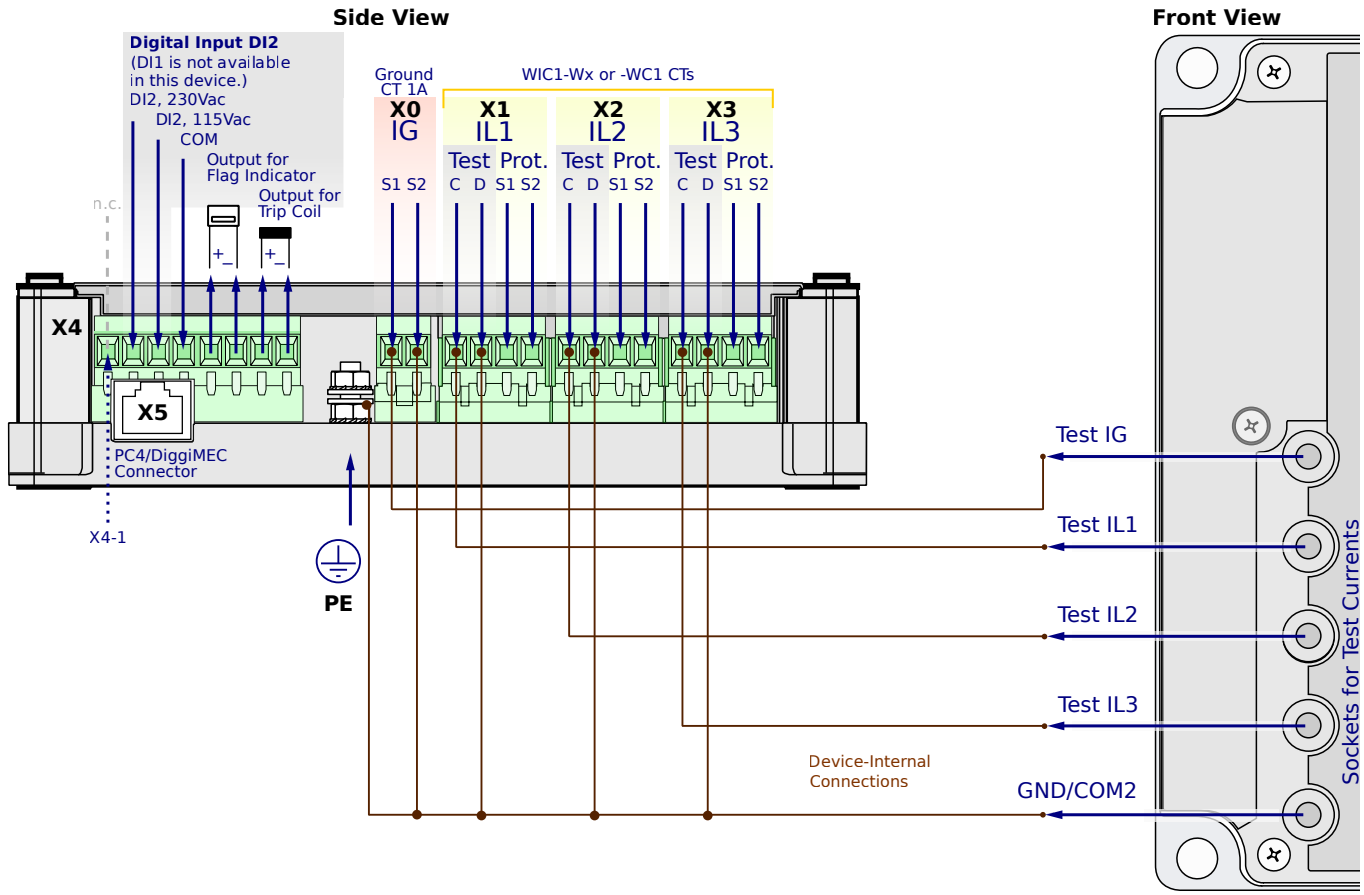


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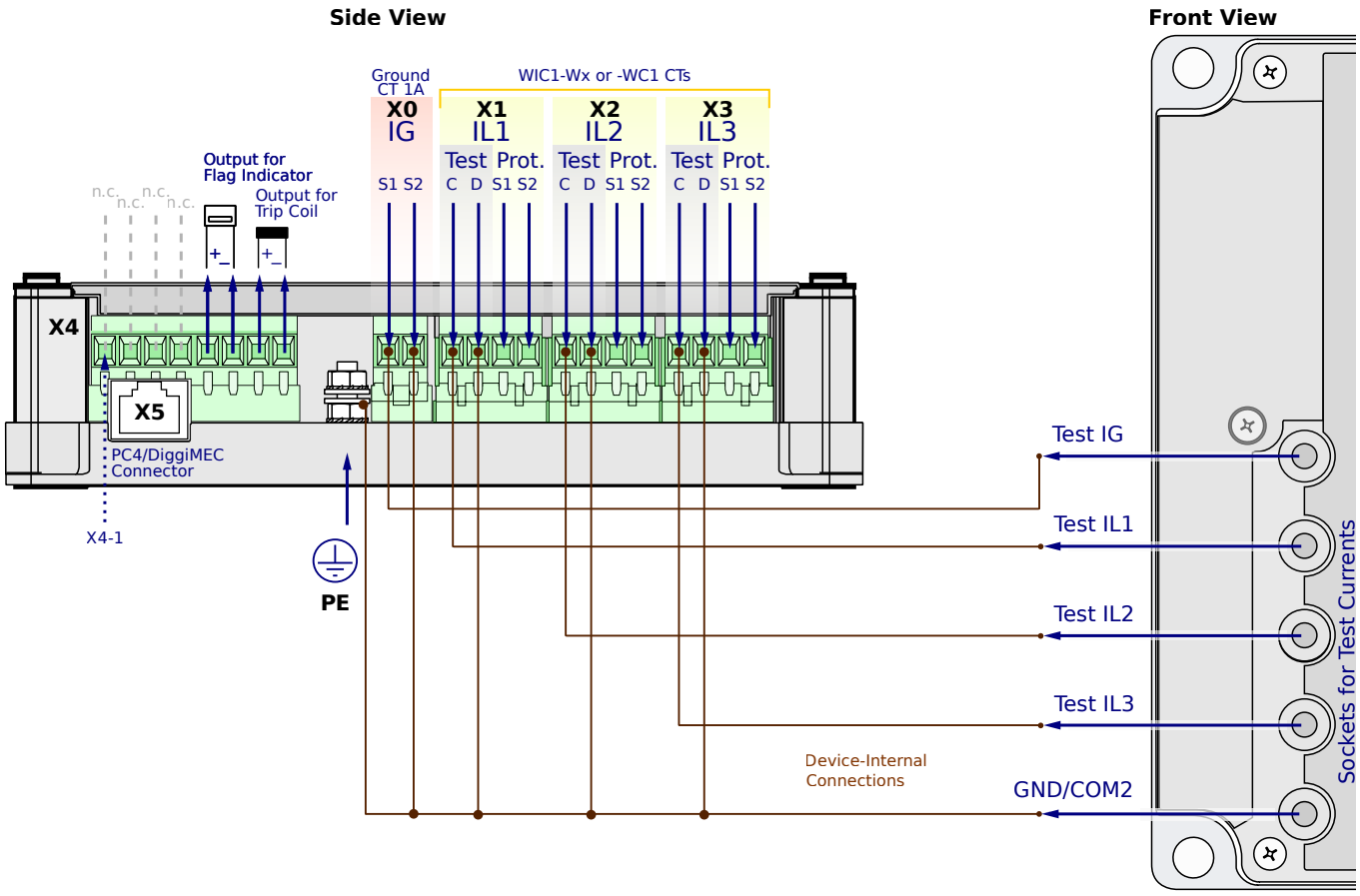


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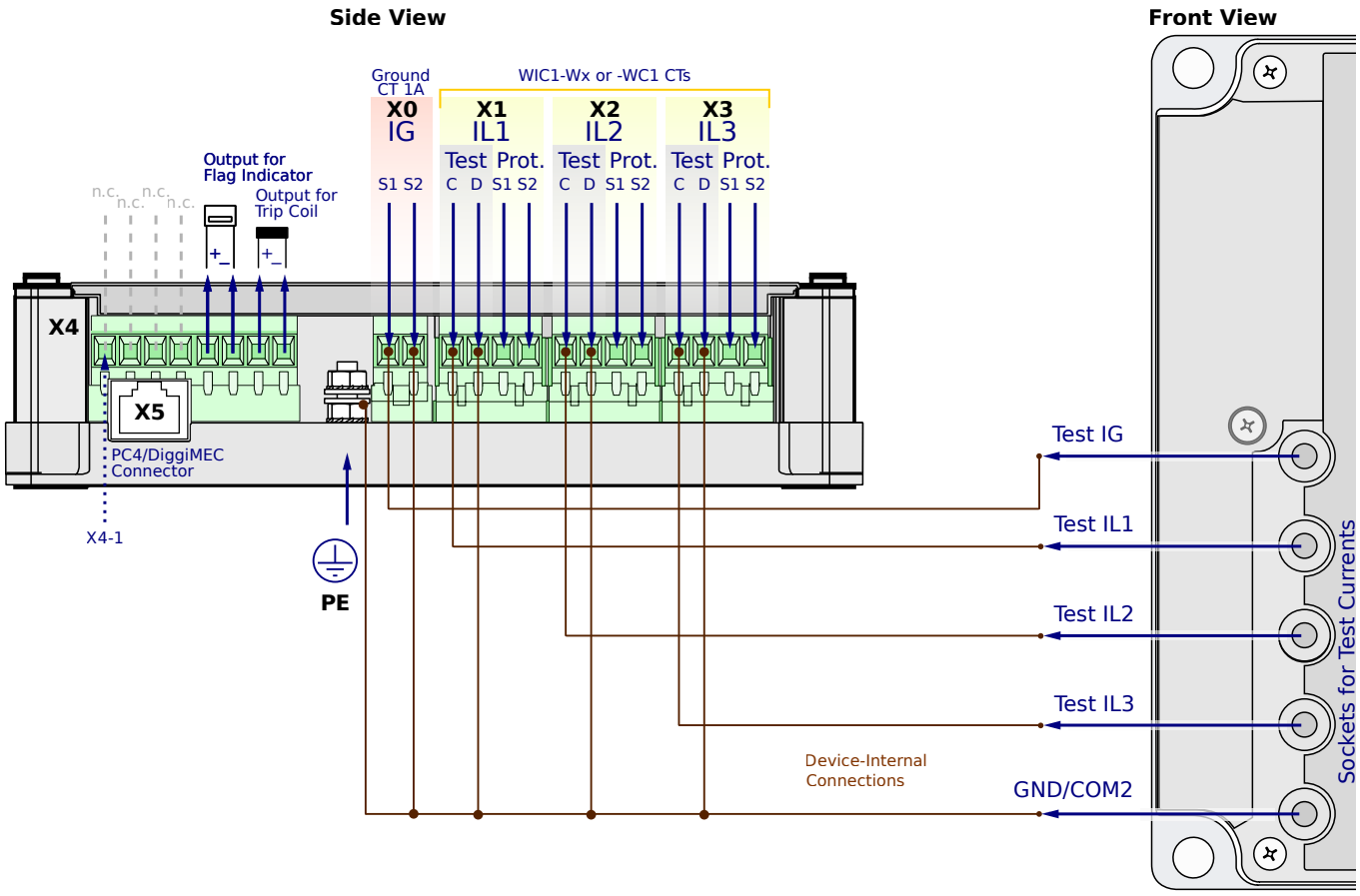


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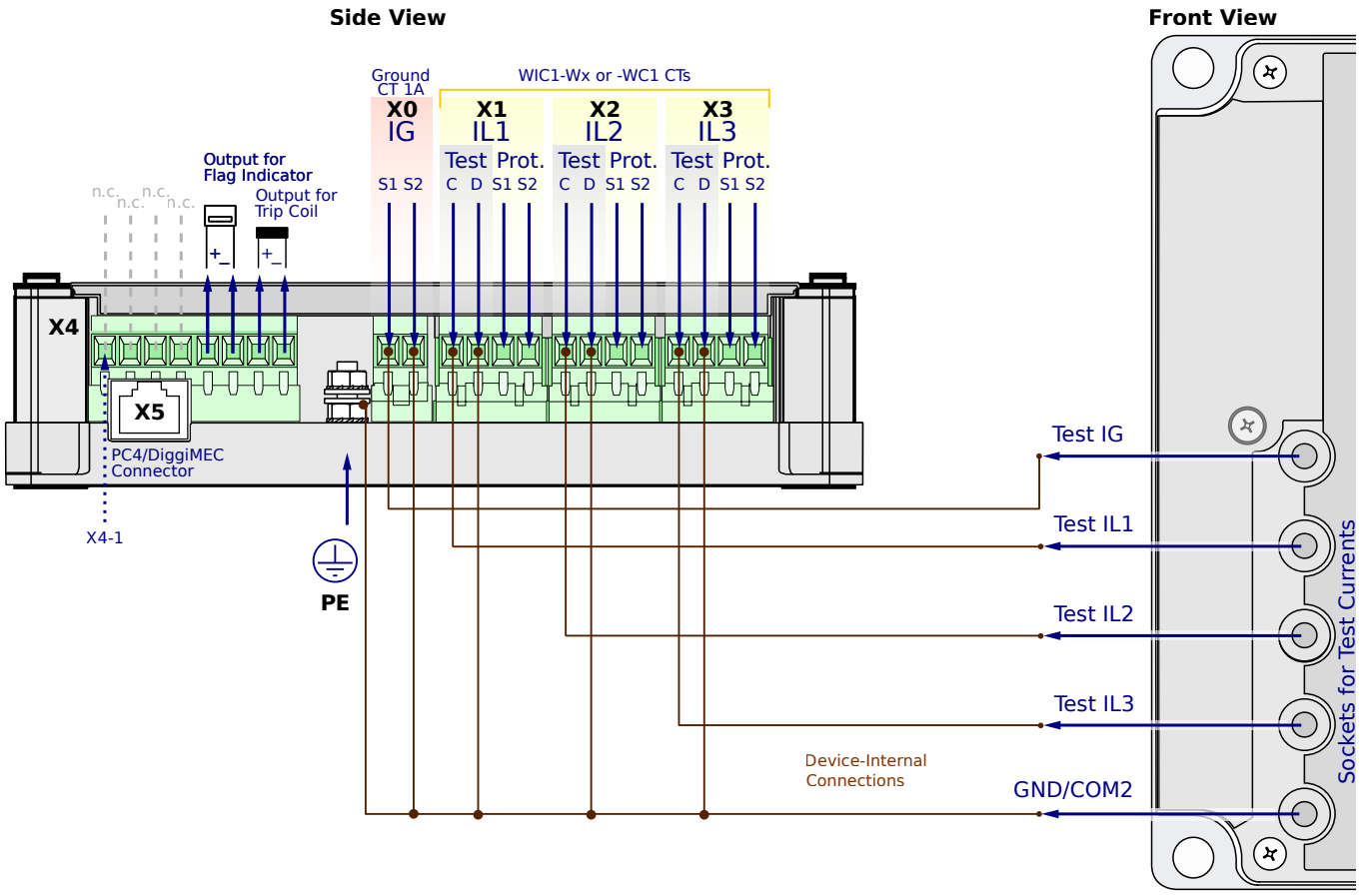


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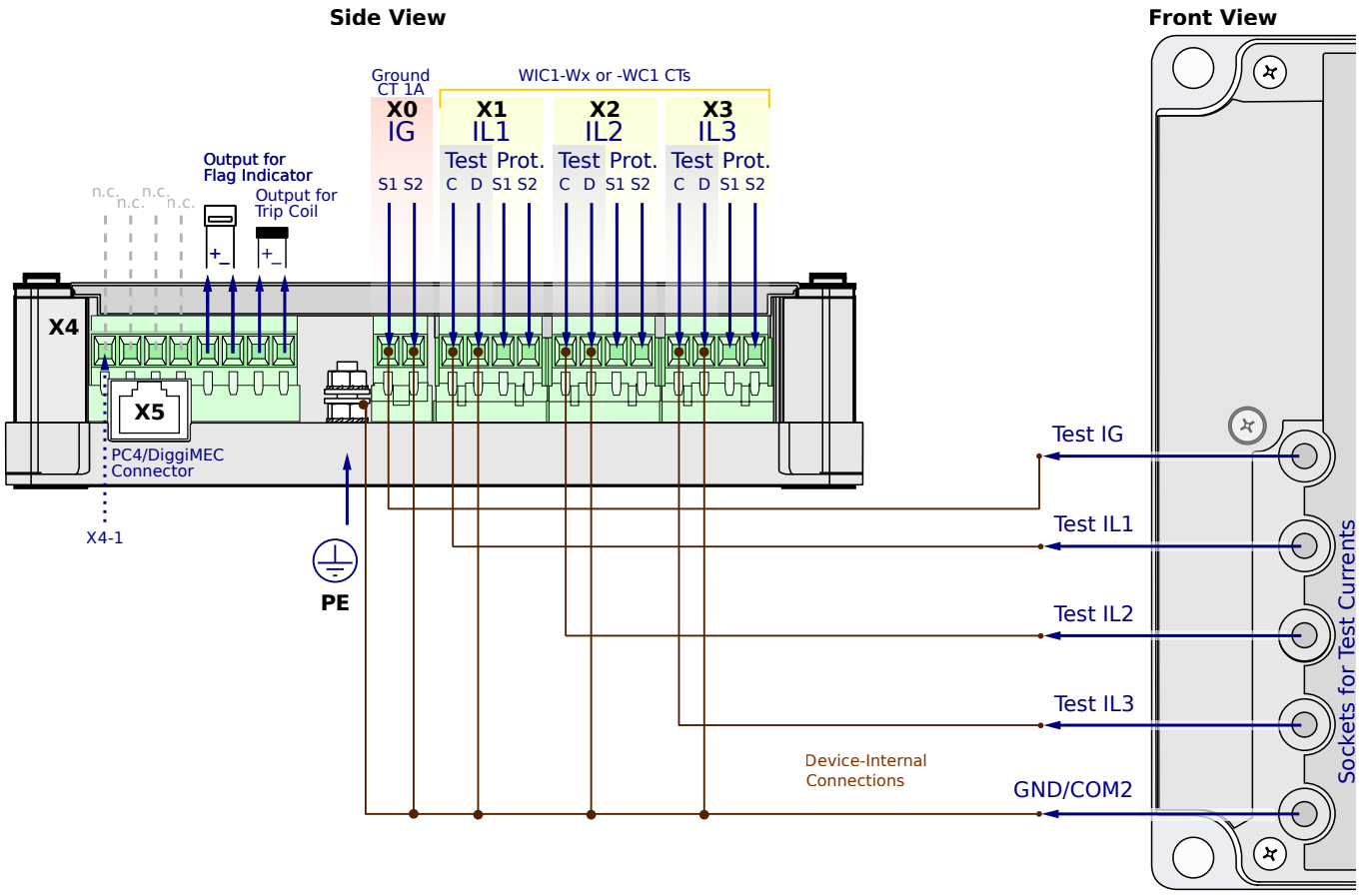


CT-Powered Protection Device, configuration via HEX switches or Smart view (PC) / DiggiMEC

– Nominal frequency is 60 Hz. (Setting to 50 Hz is possible via Smart view (PC) / DiggiMEC.)
– Self-Supervision operates "FI"-output
– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
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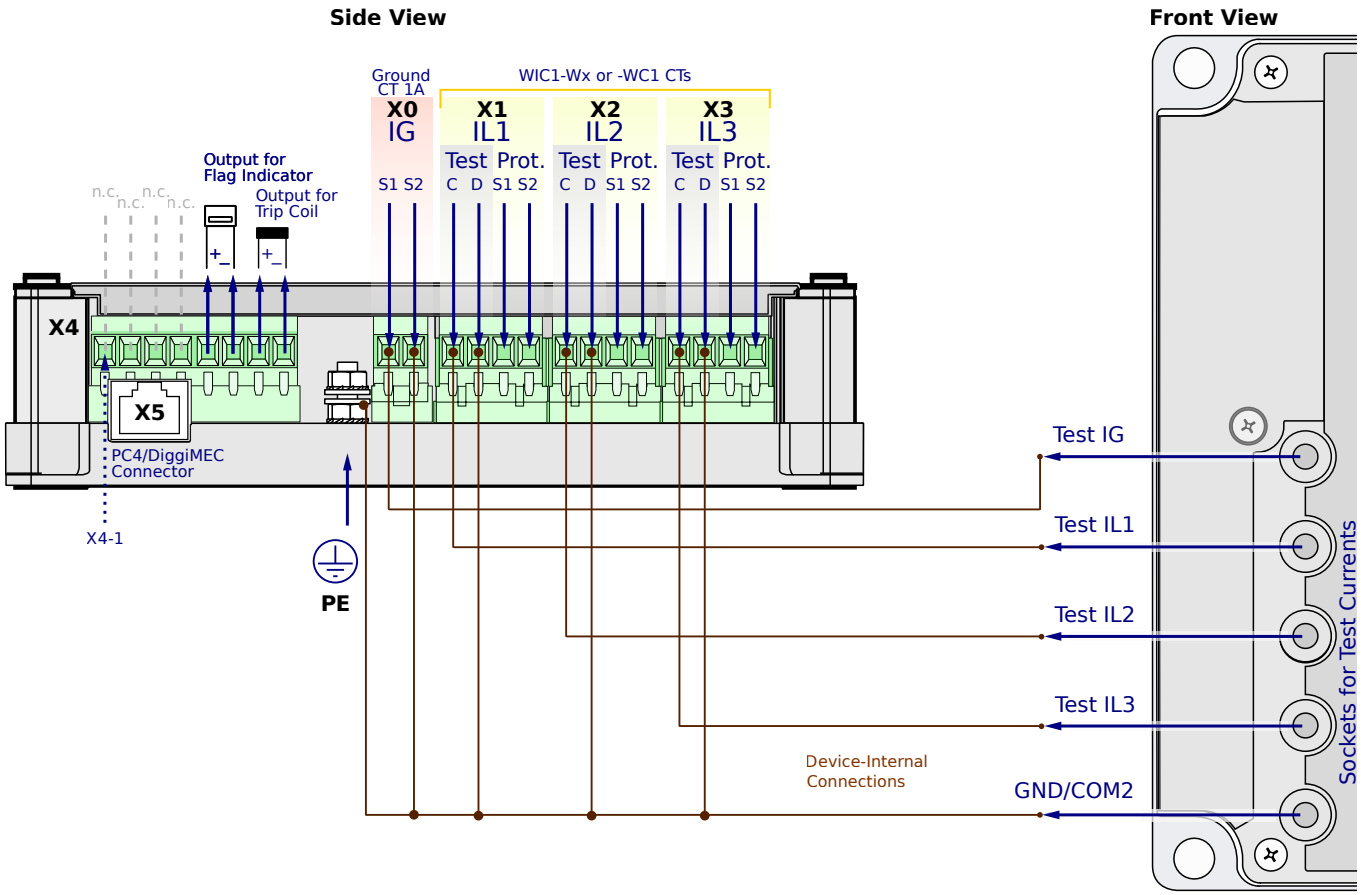


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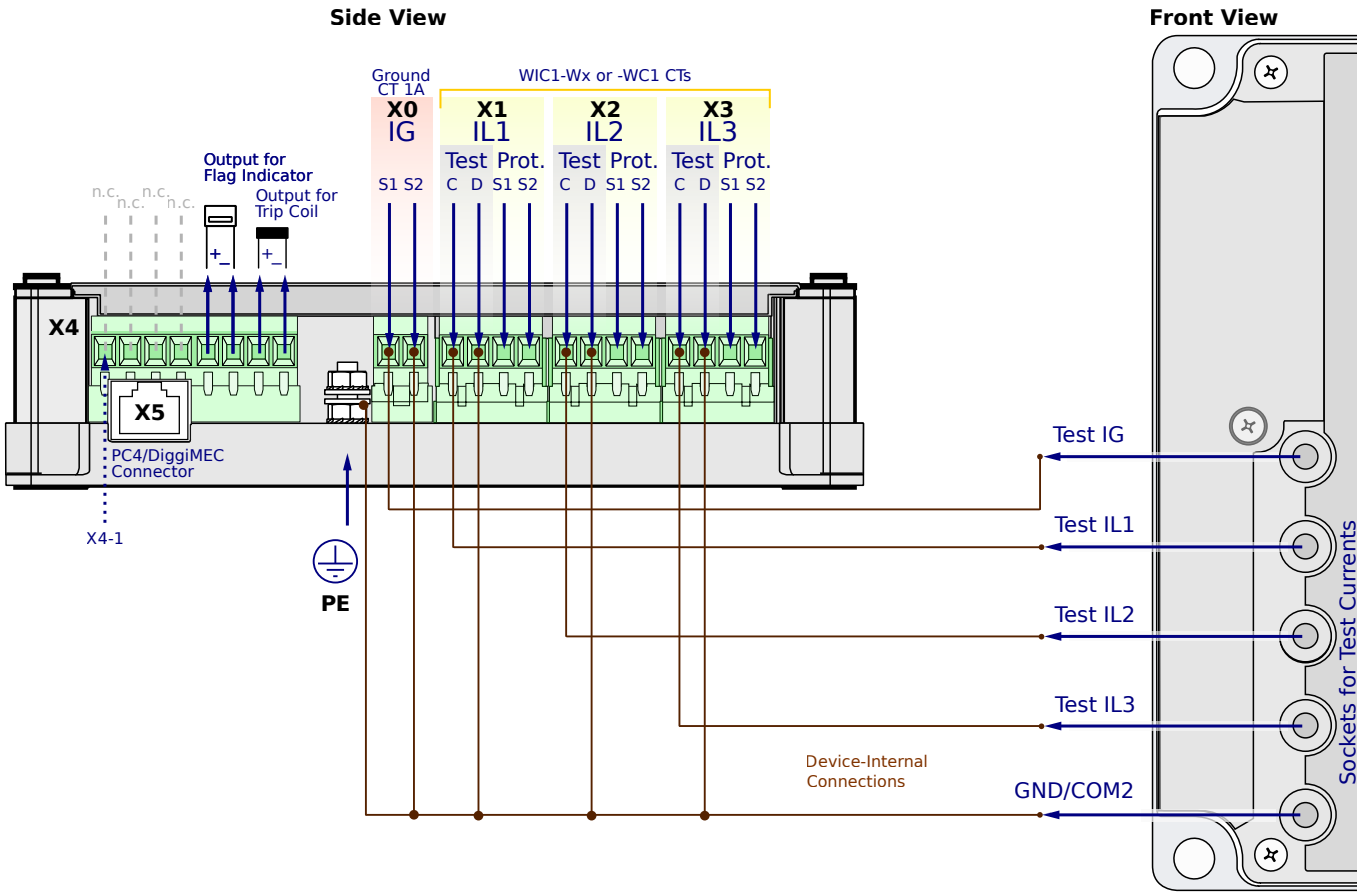


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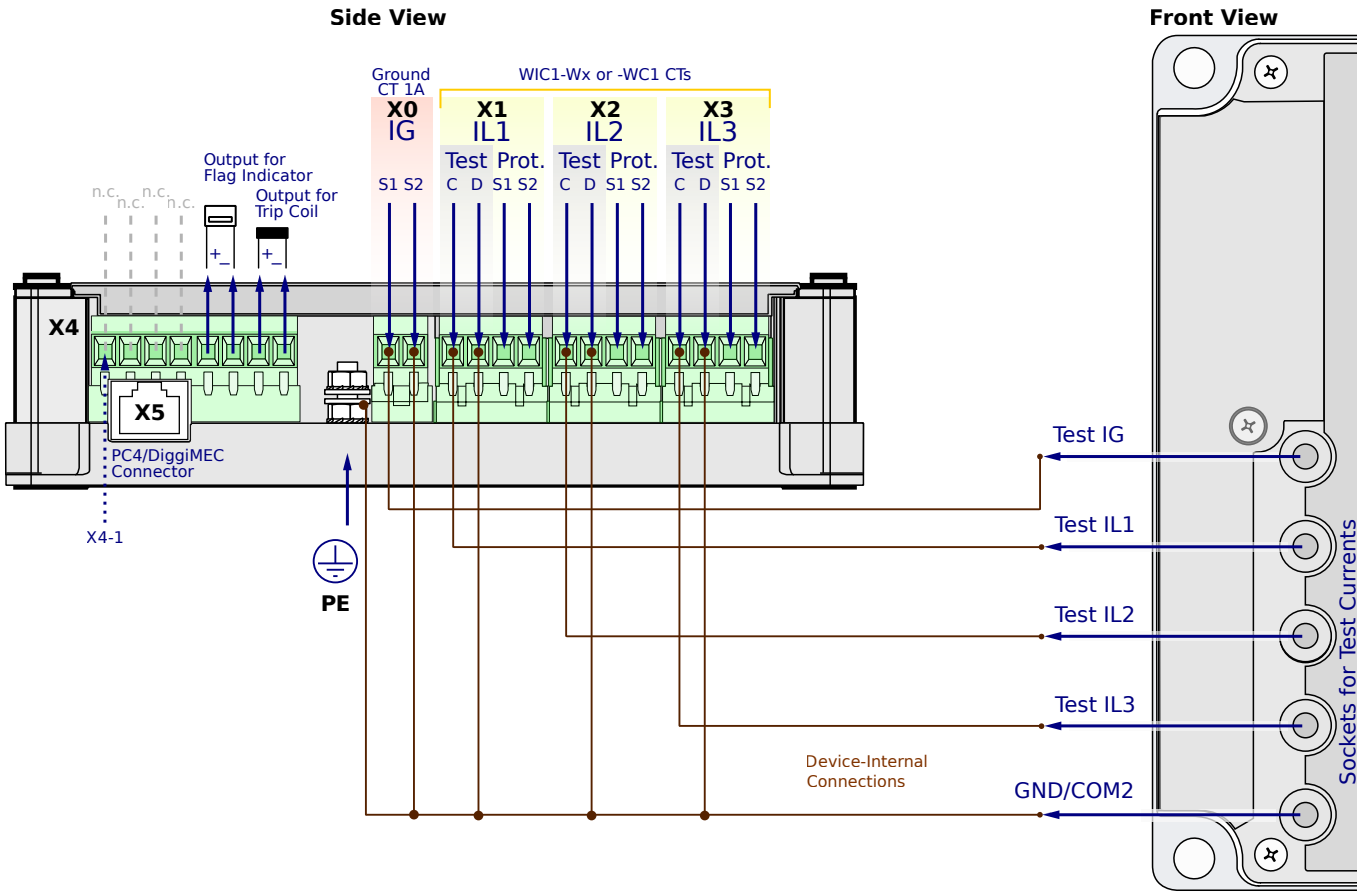


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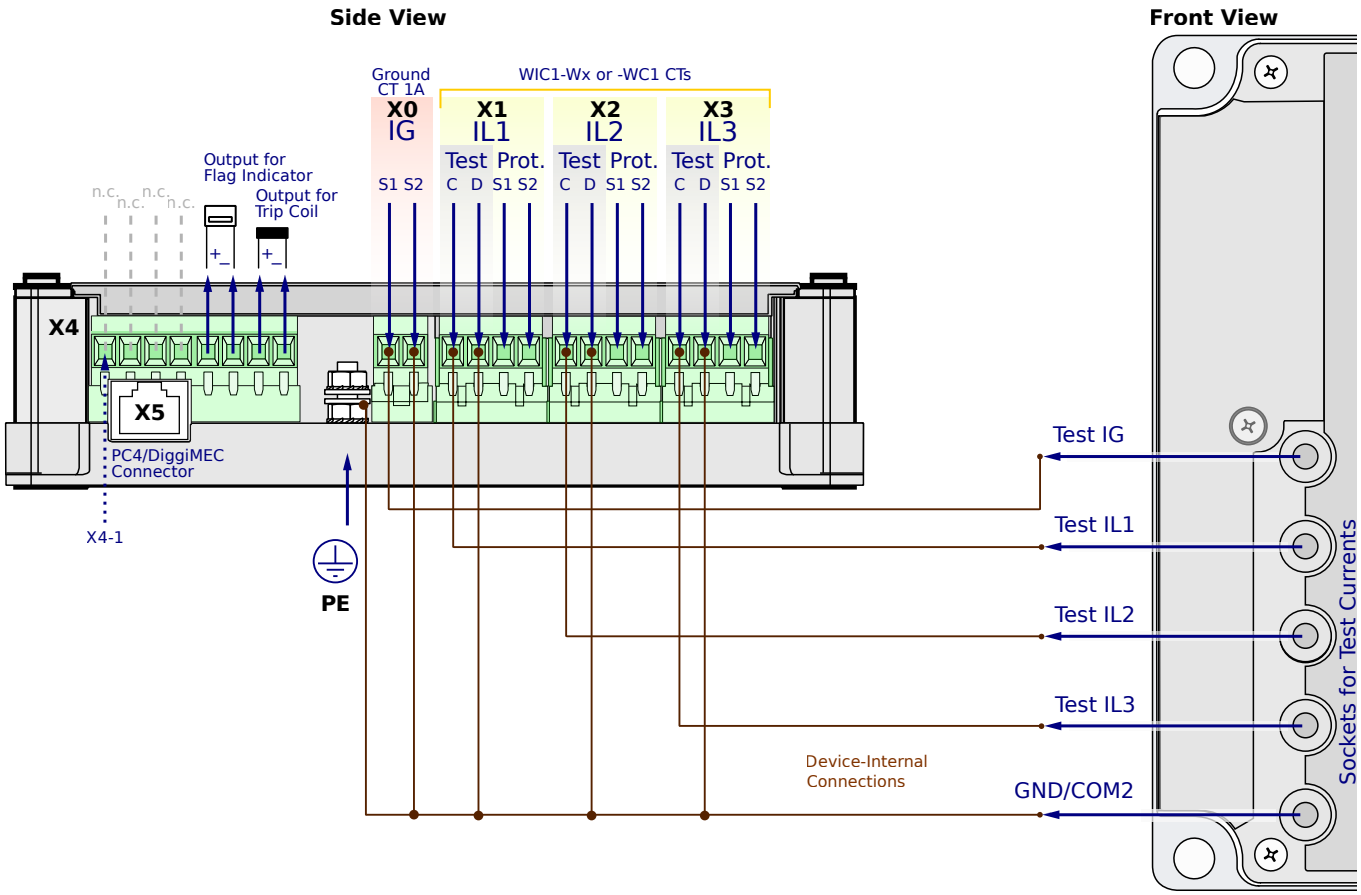


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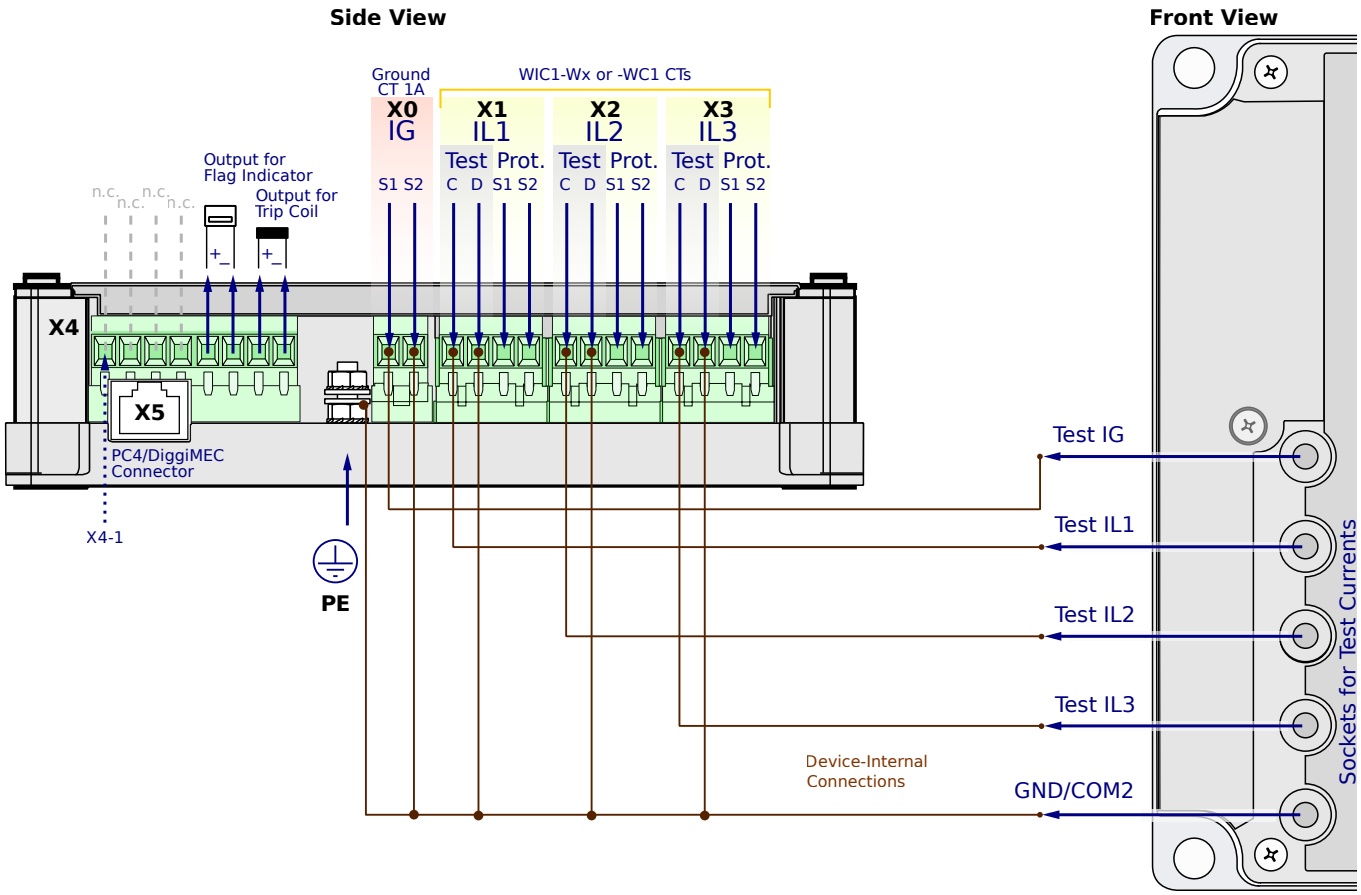


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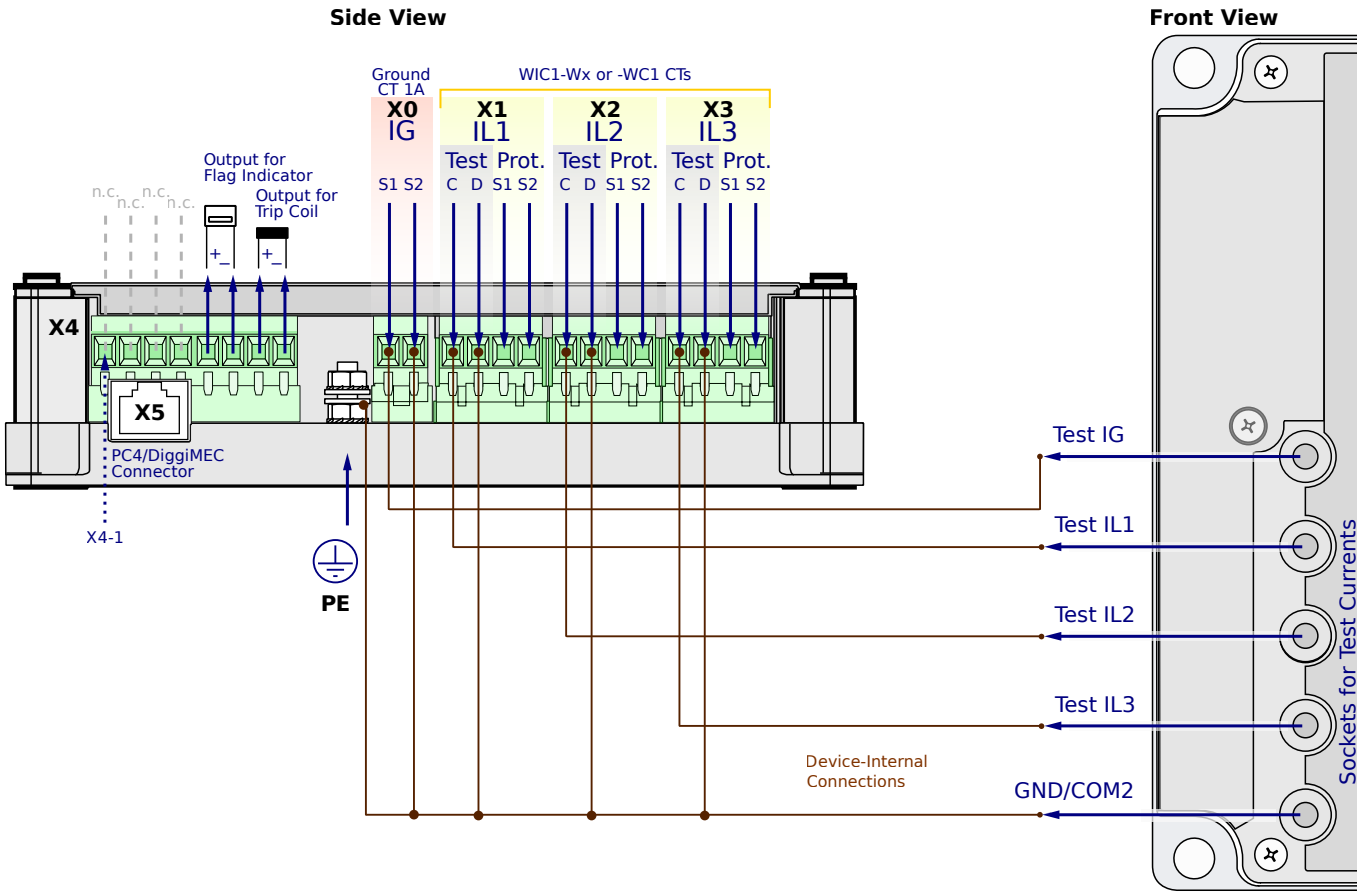


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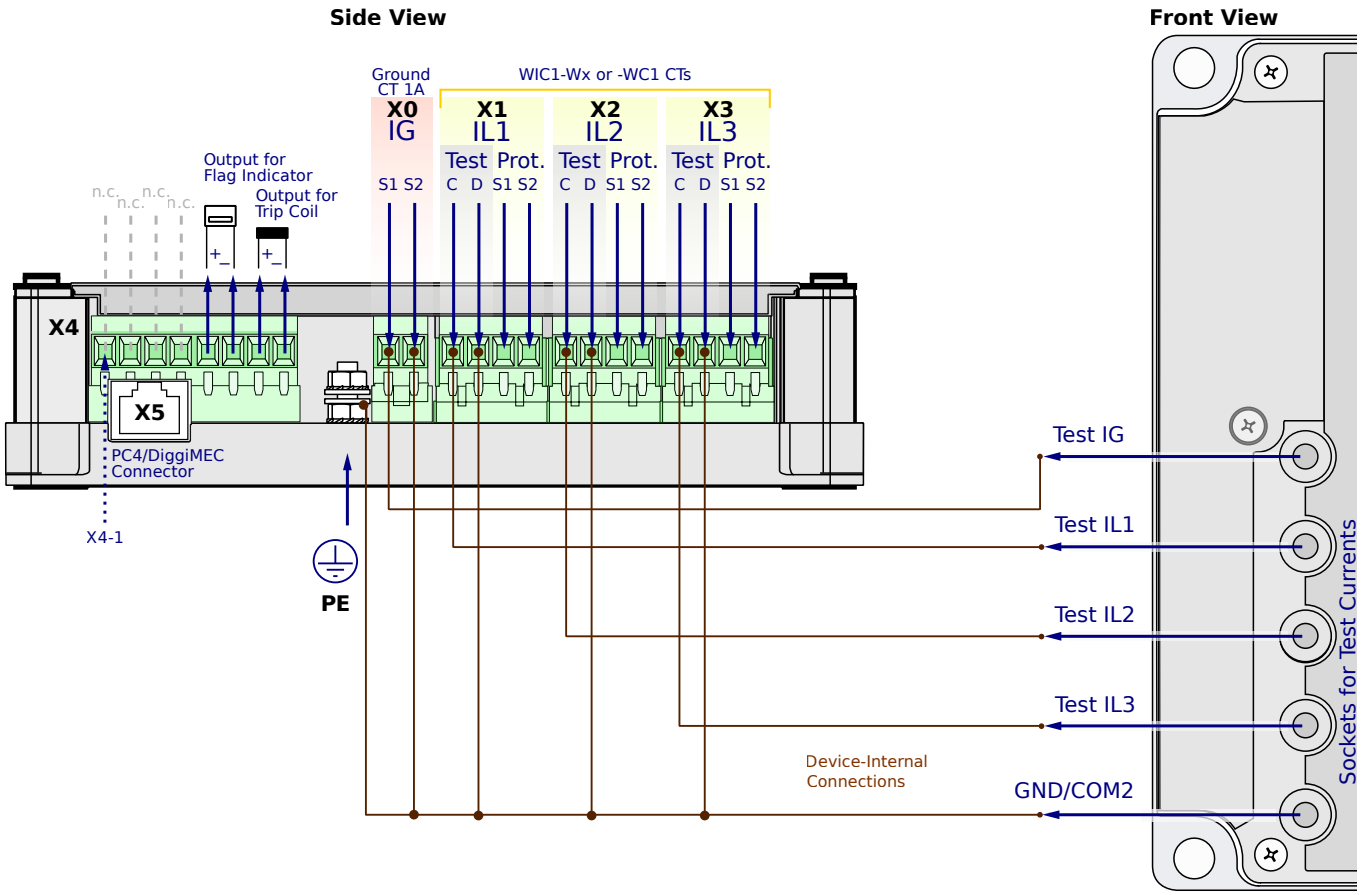


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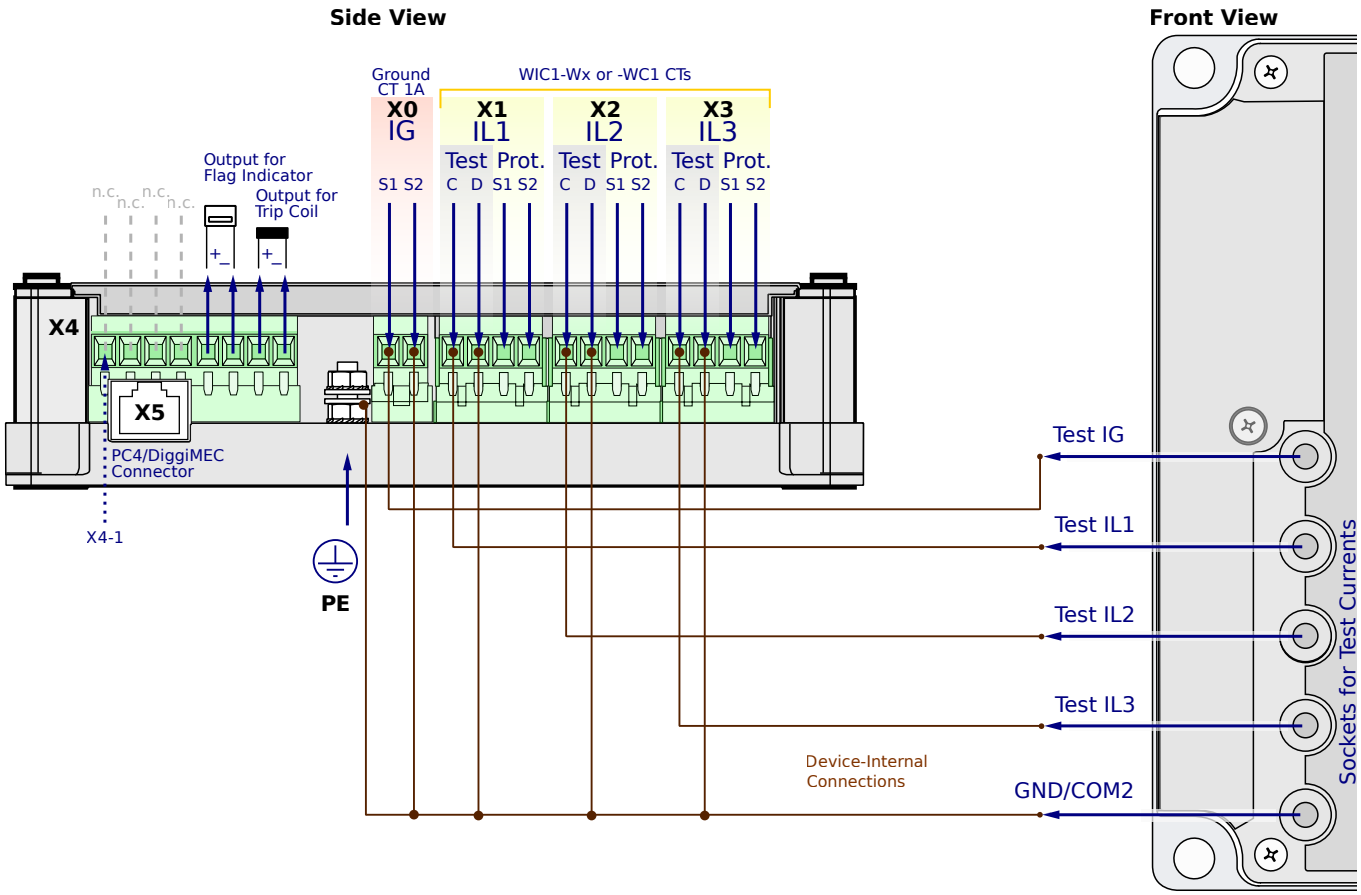


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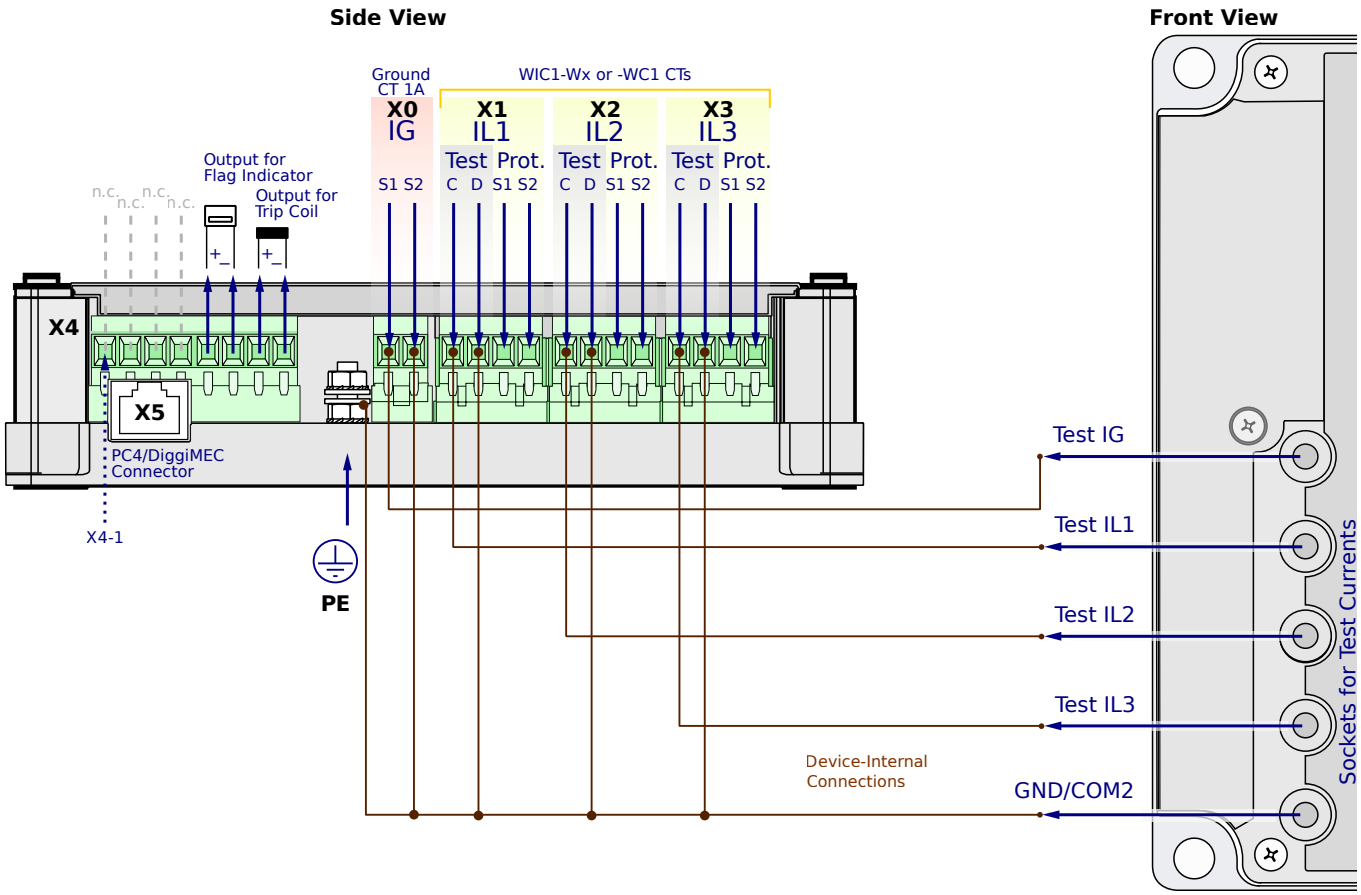


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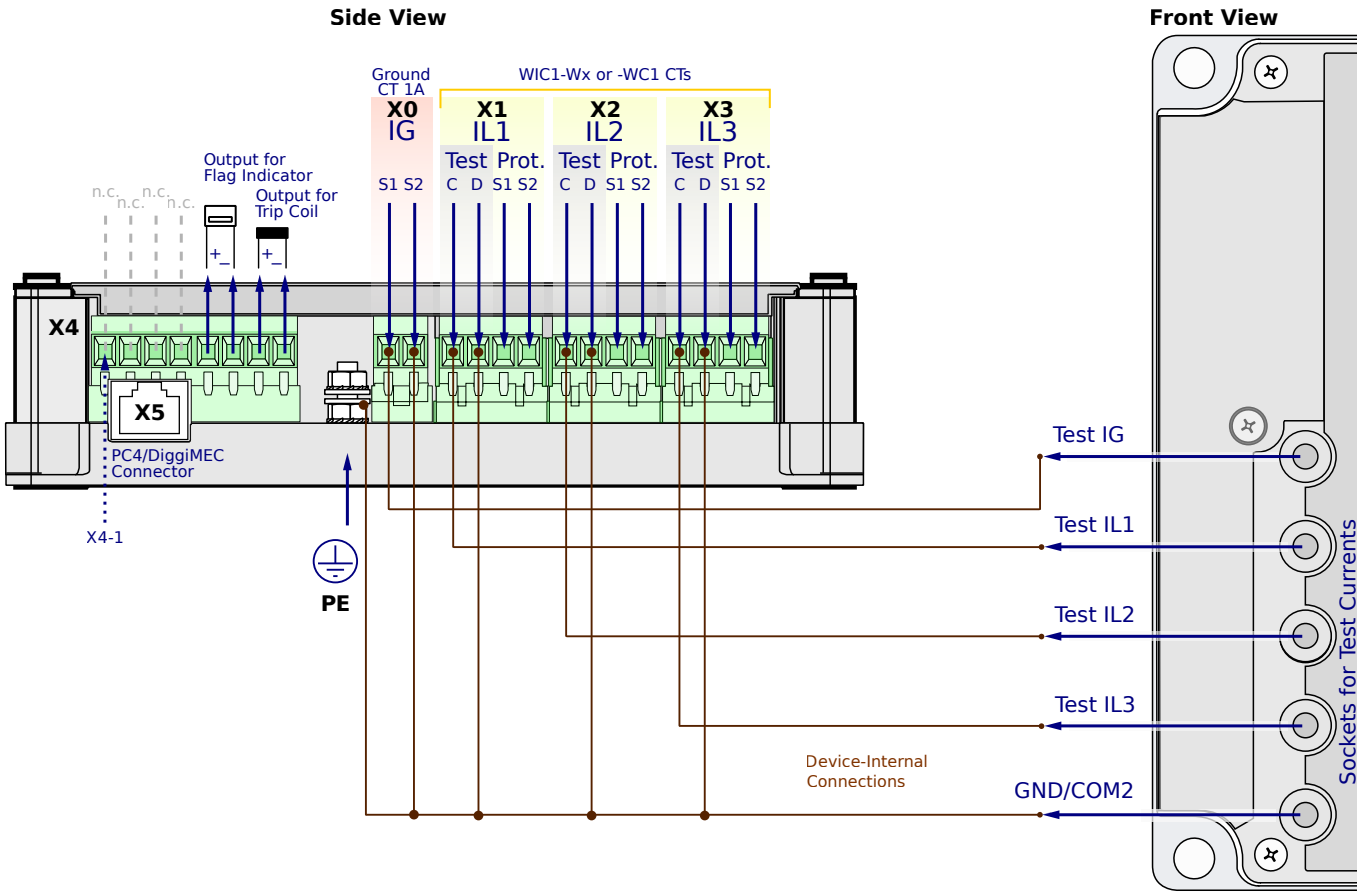


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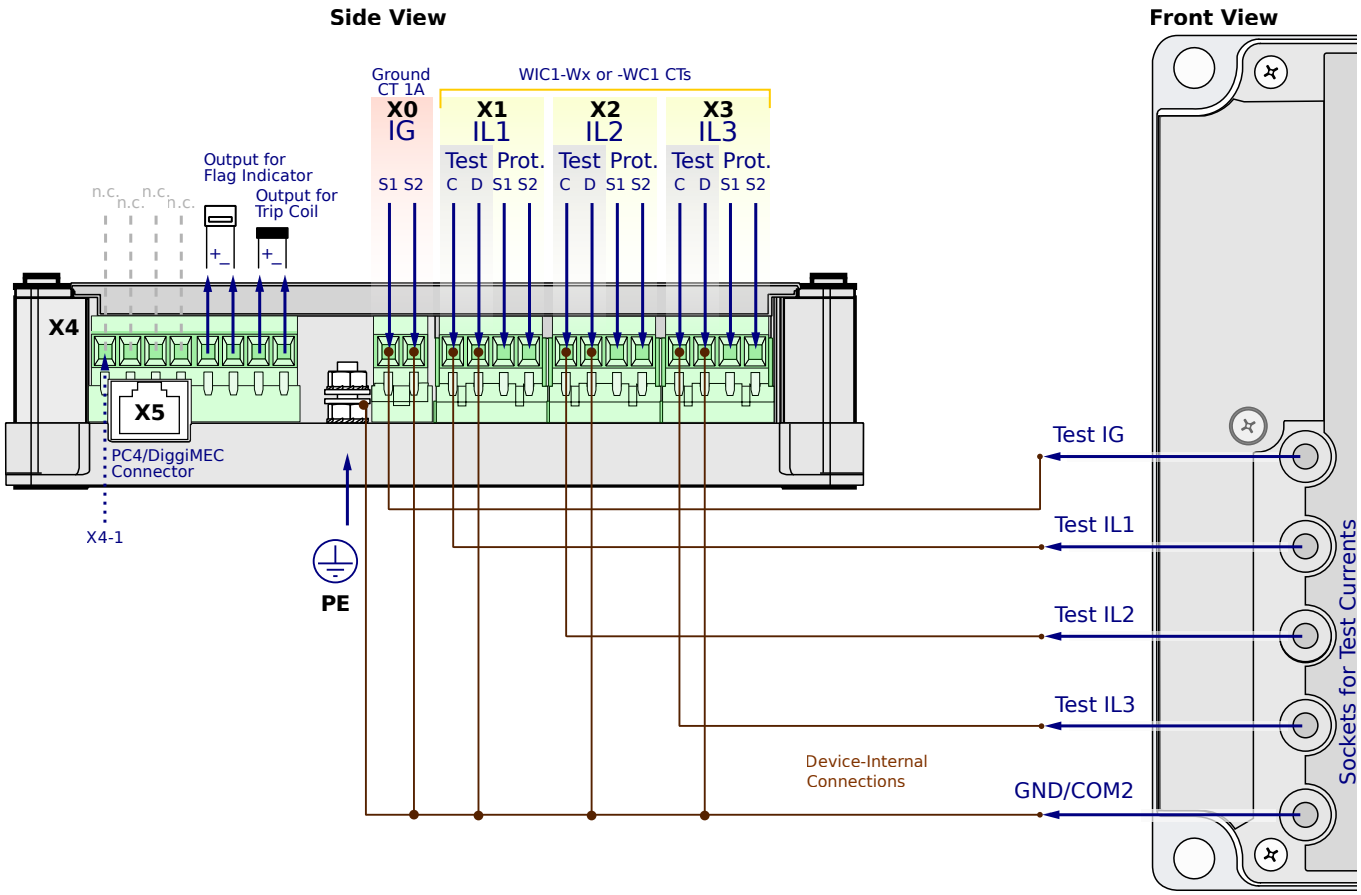


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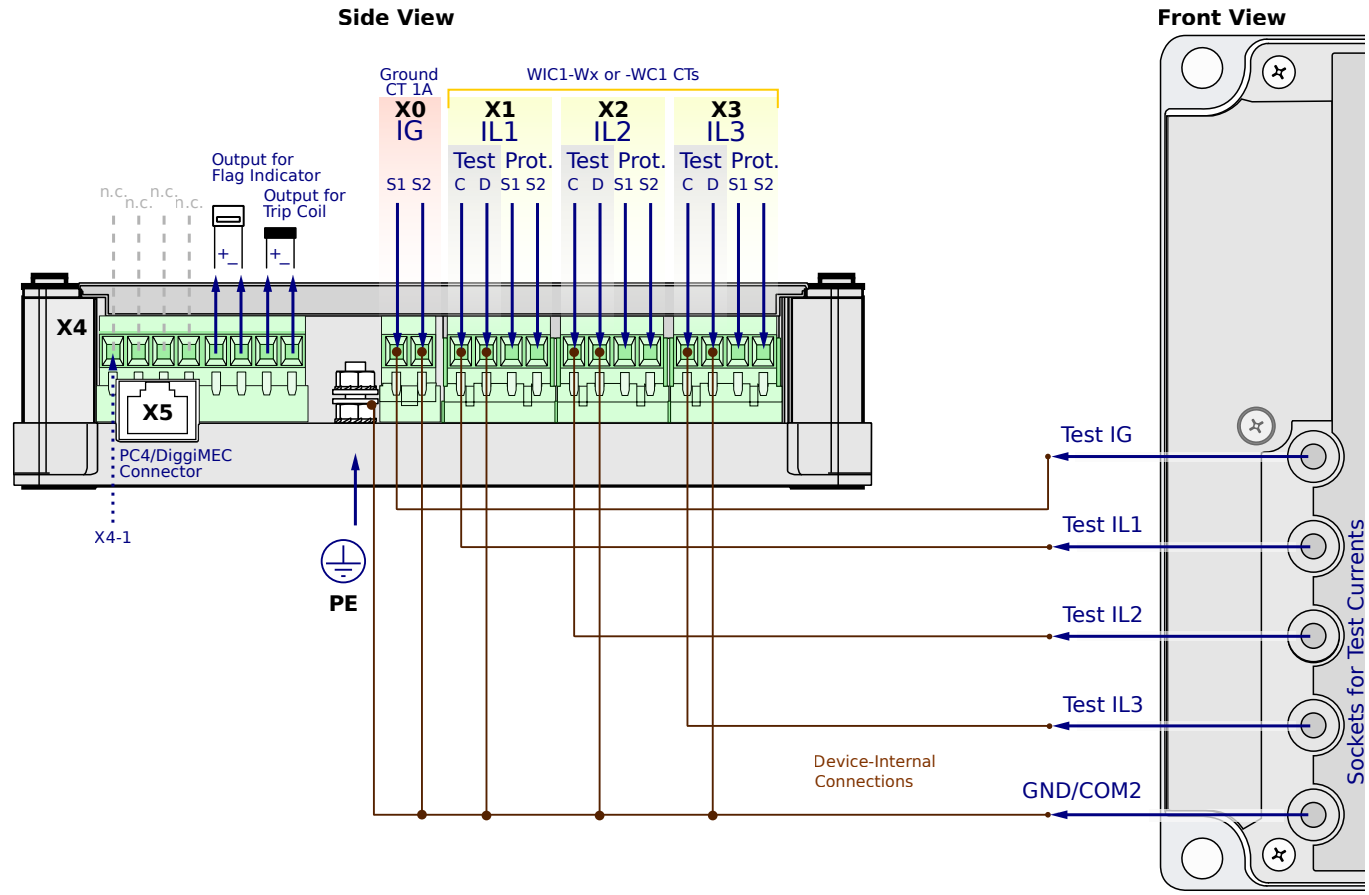


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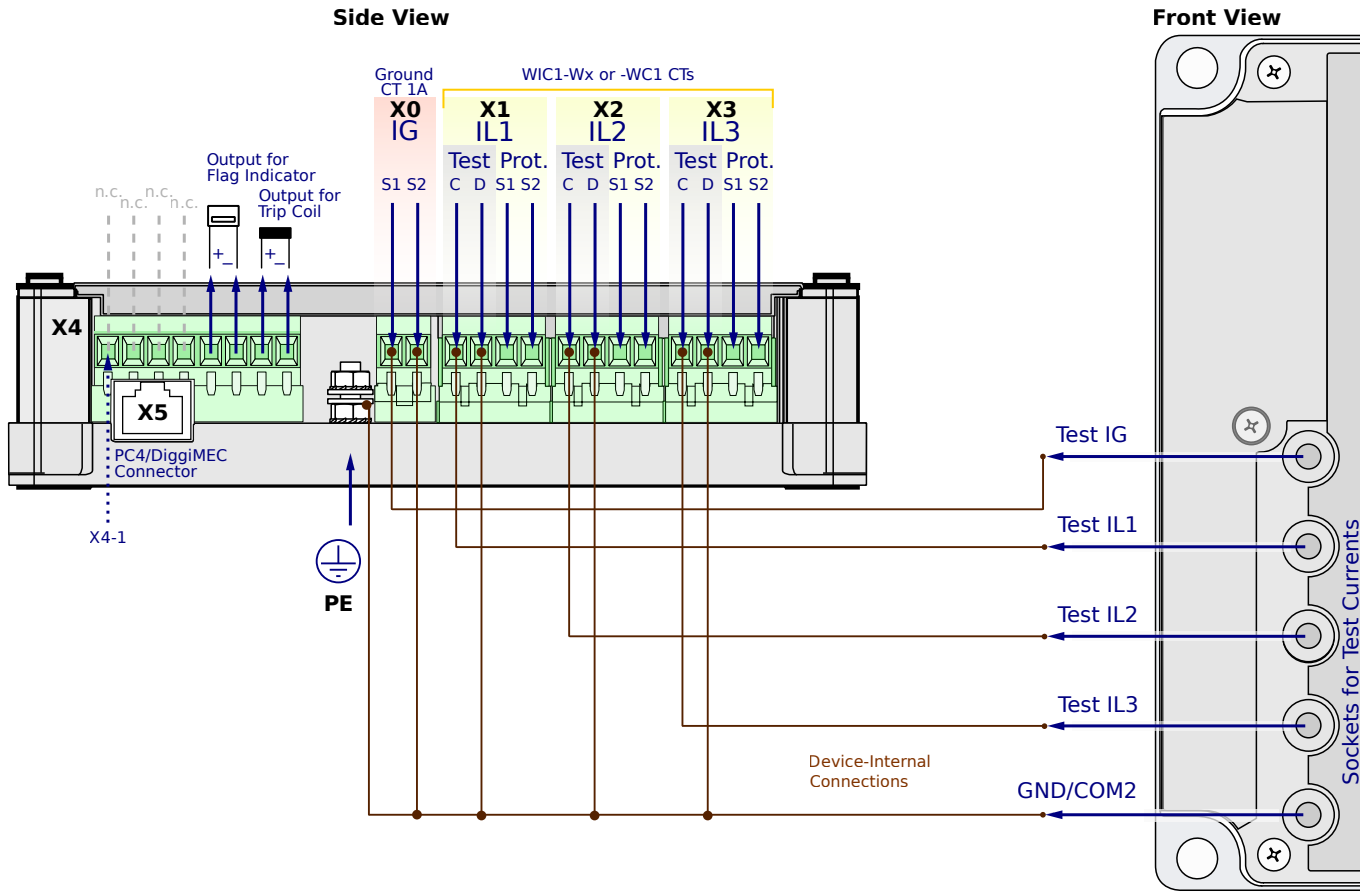


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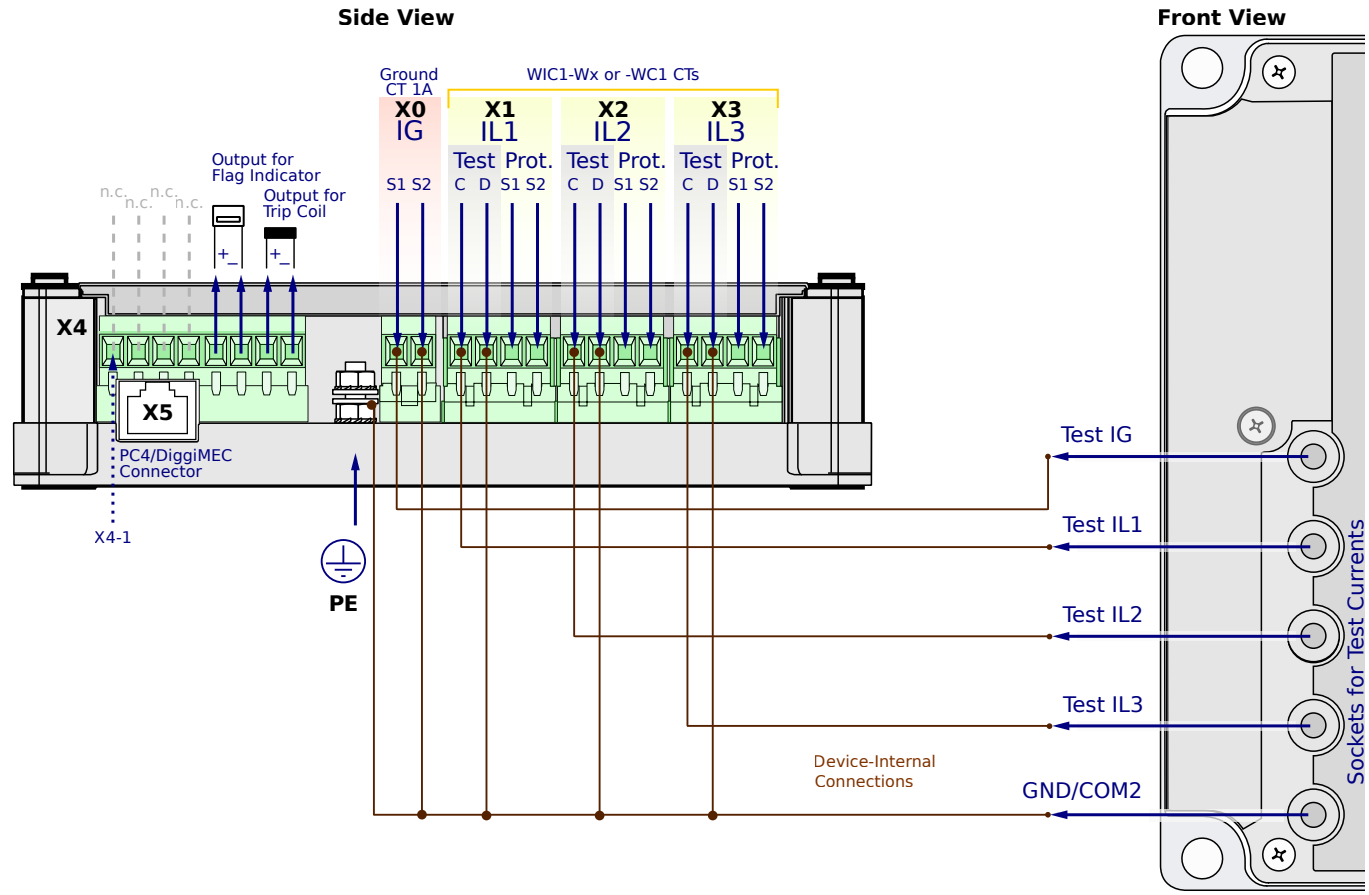


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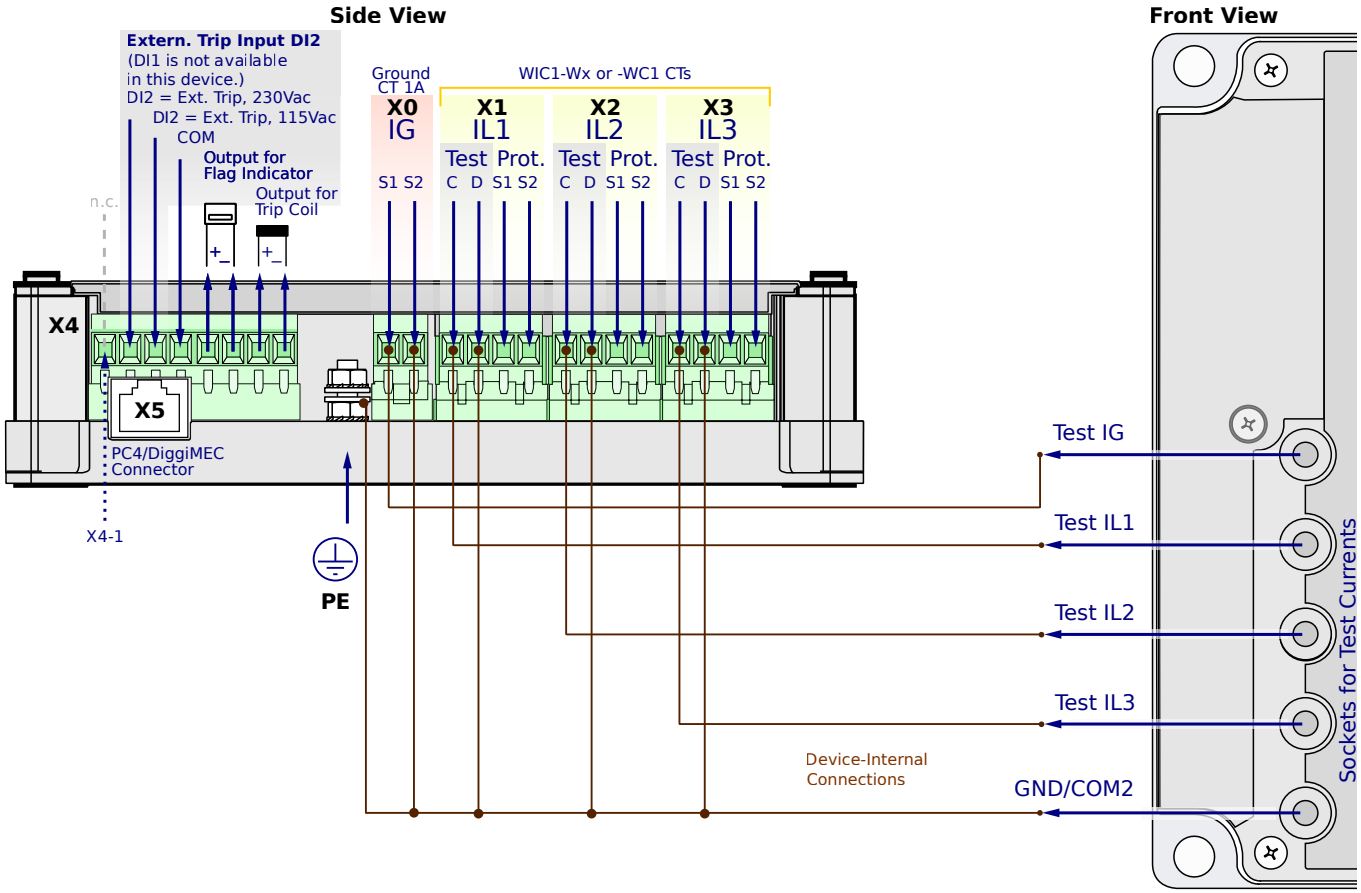


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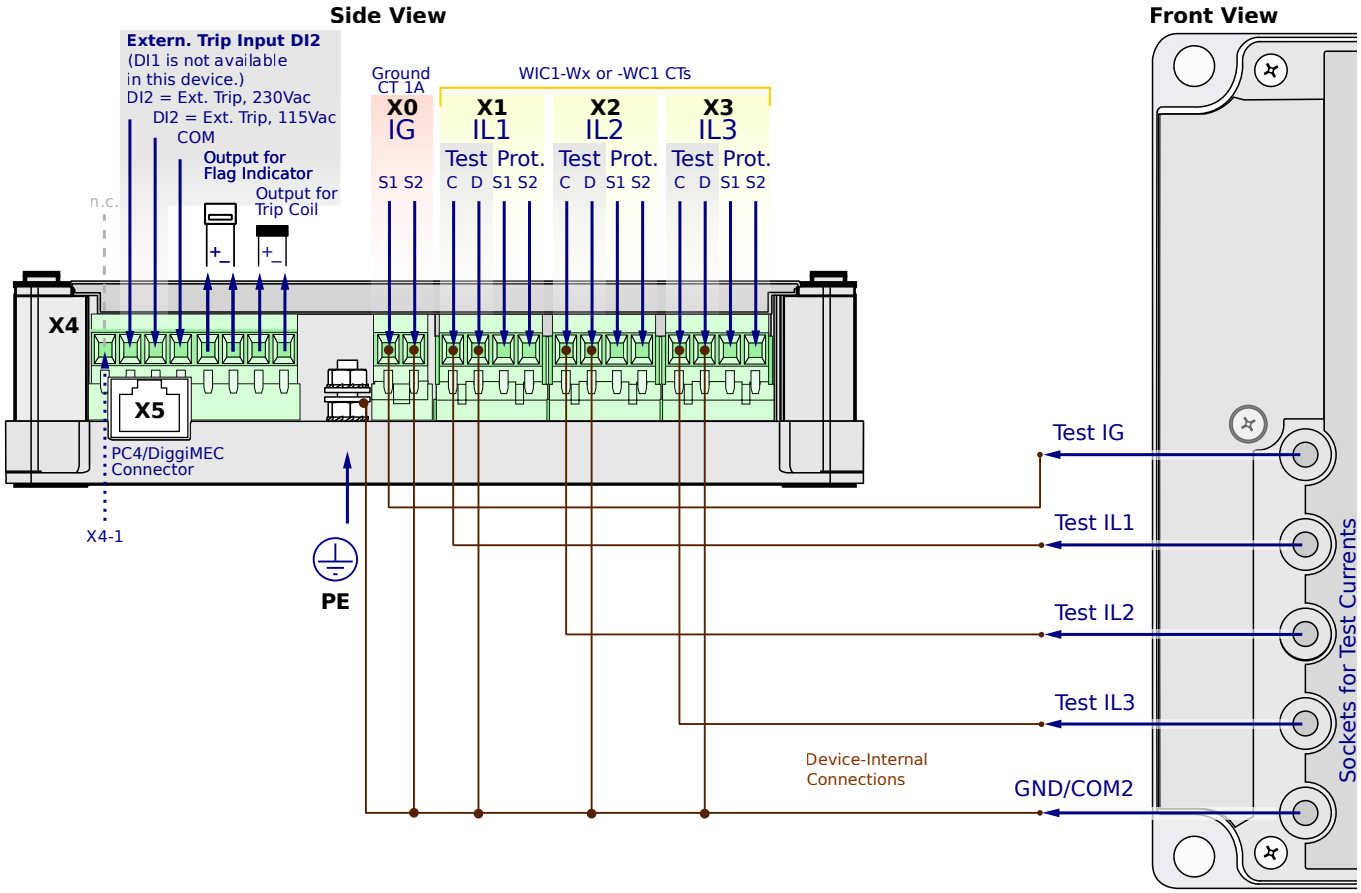


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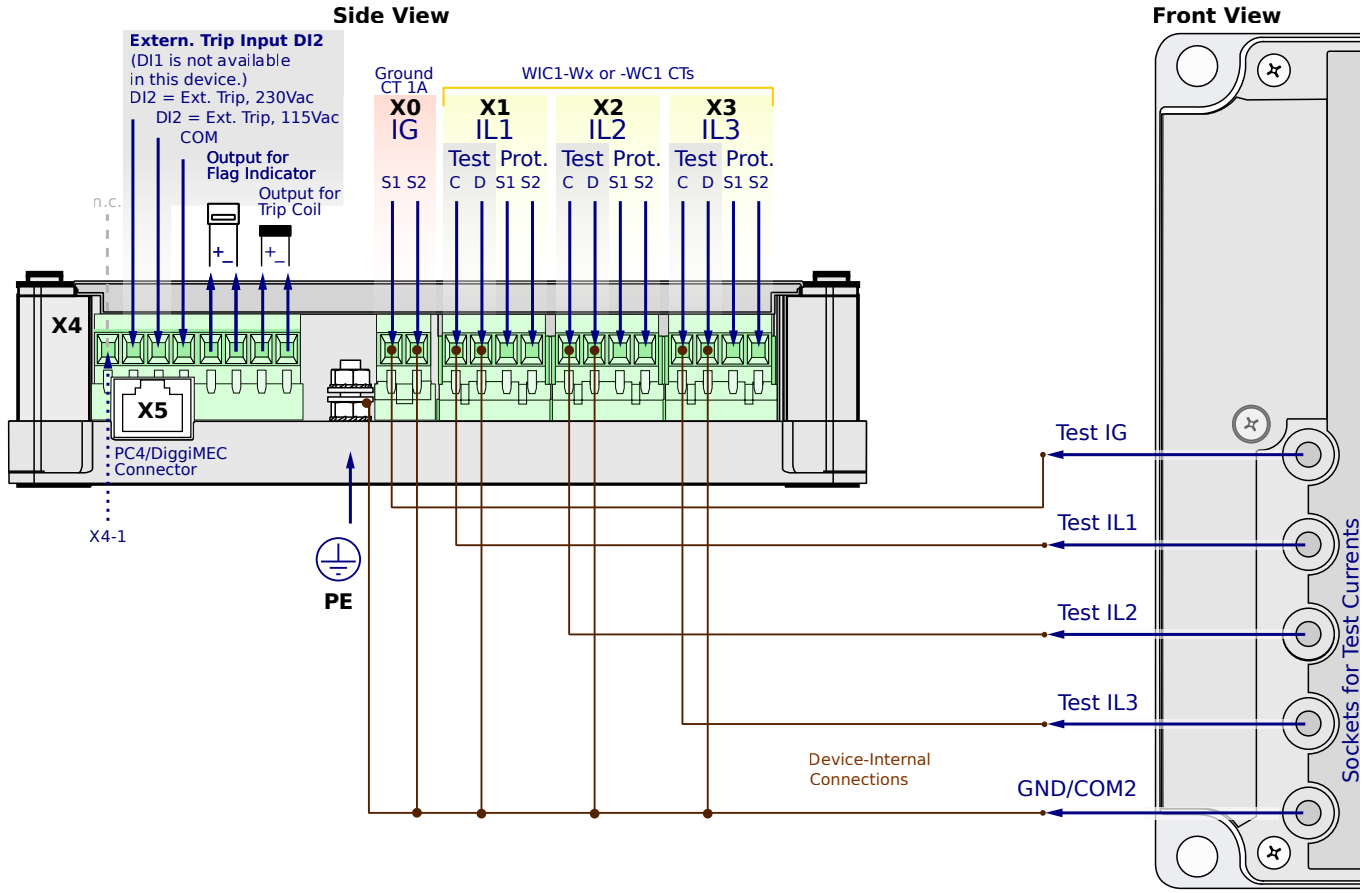


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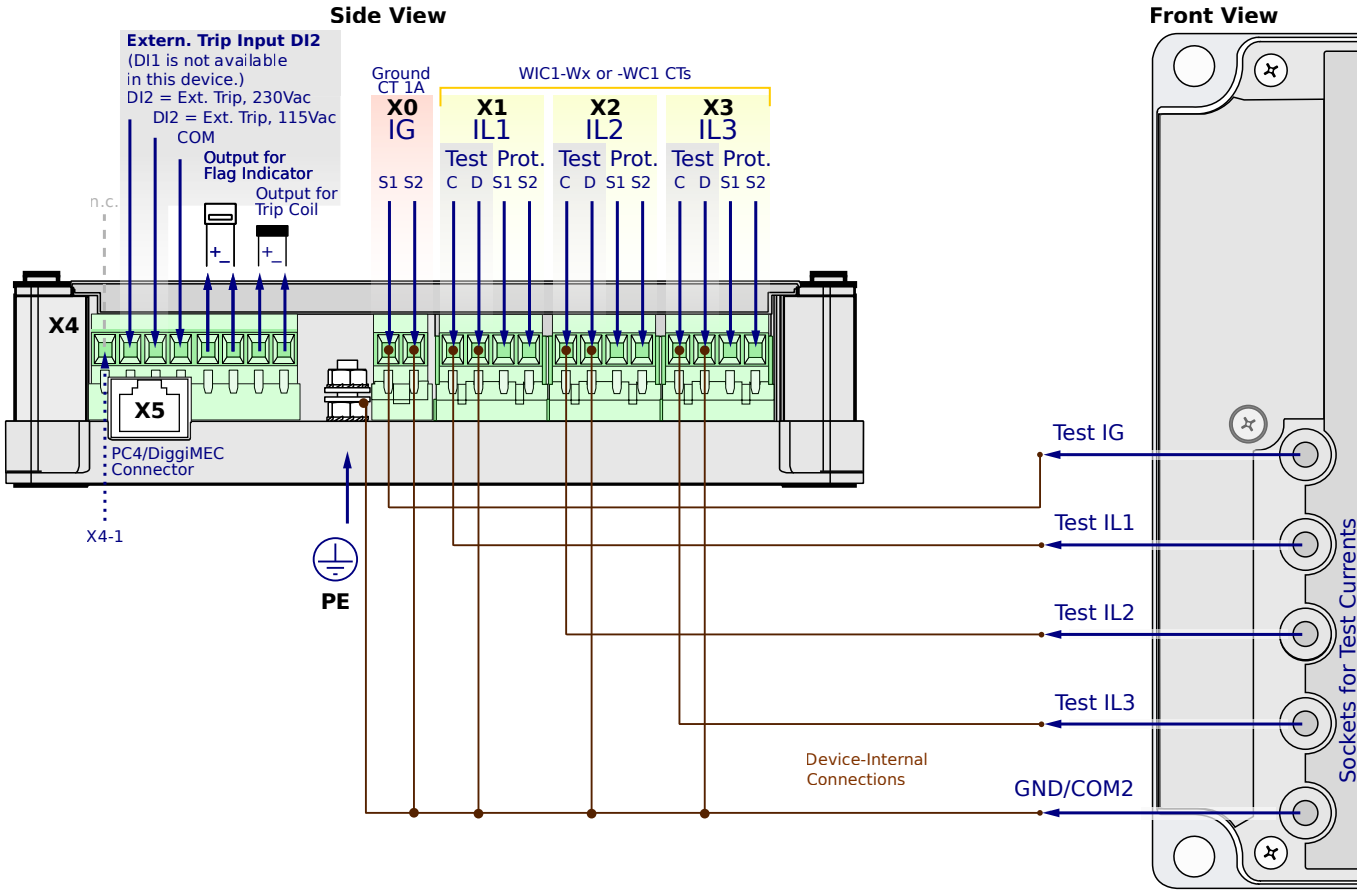


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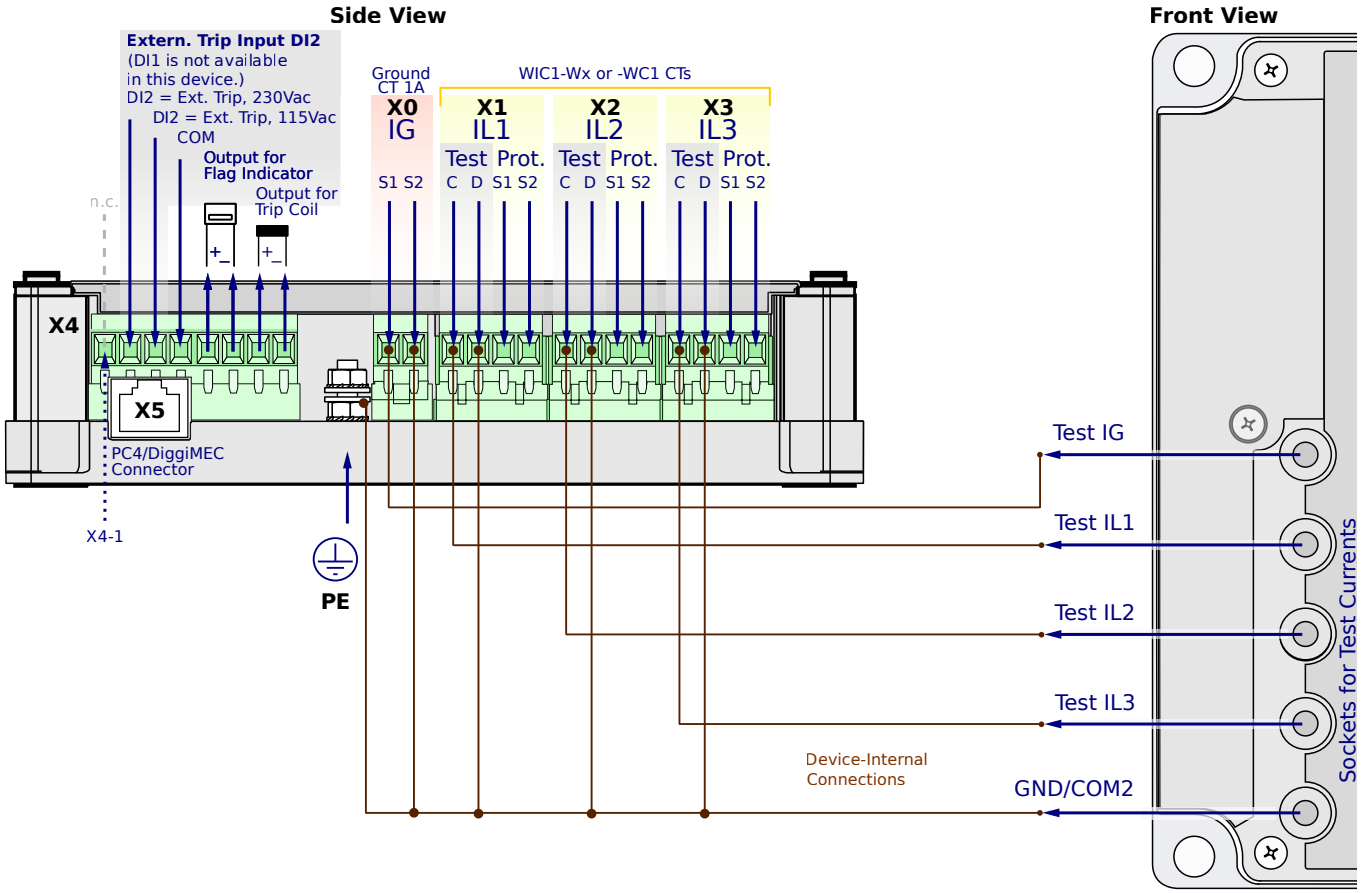


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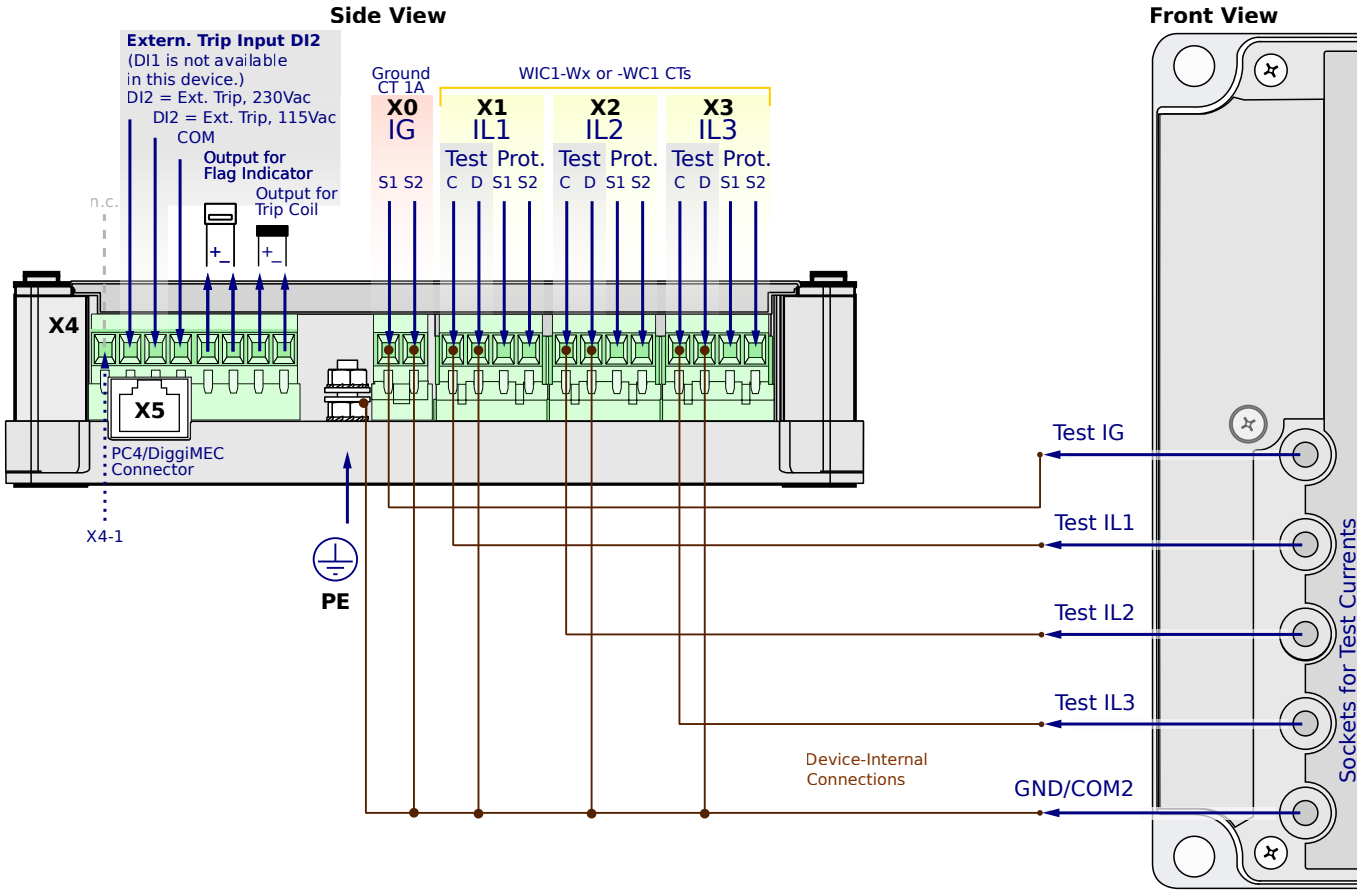


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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-3SG6NF0PAH

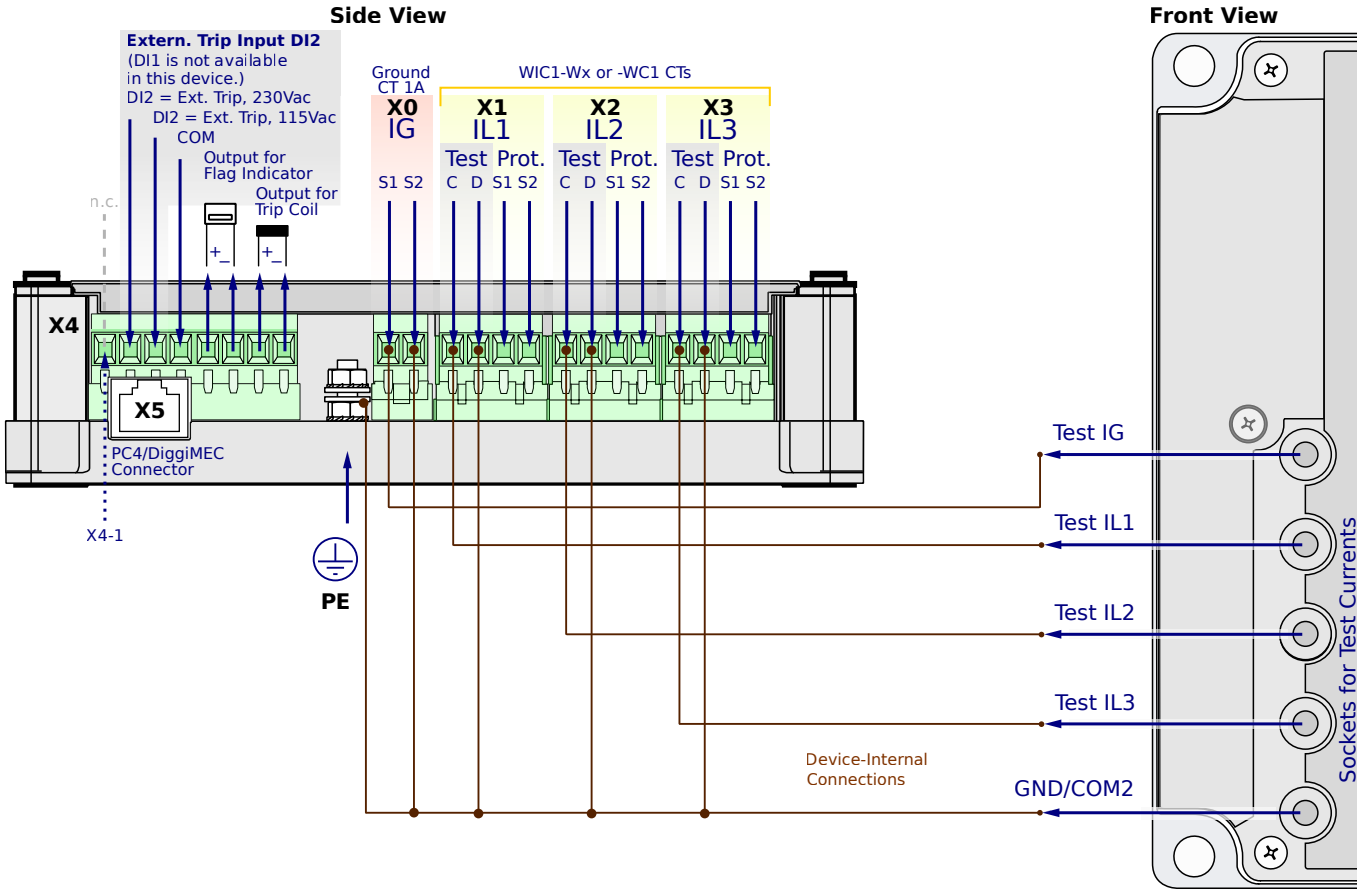


CT-Powered Protection Device, configuration via HEX switches or Smart view (PC) / DiggiMEC

– Nominal frequency is 60 Hz. (Setting to 50 Hz is possible via Smart view (PC) / DiggiMEC.)
– Self-Supervision operates "FI"-output
– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
– Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-2,3 – DI2, fixed to External trip input (115Vac or 230Vac)
X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-5,6 – "FI"-Output is used for Self-Supervision Alarm
X4-7,8 – Trip Coil "TC"-Output
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WIC1-3SG6NF1SA0

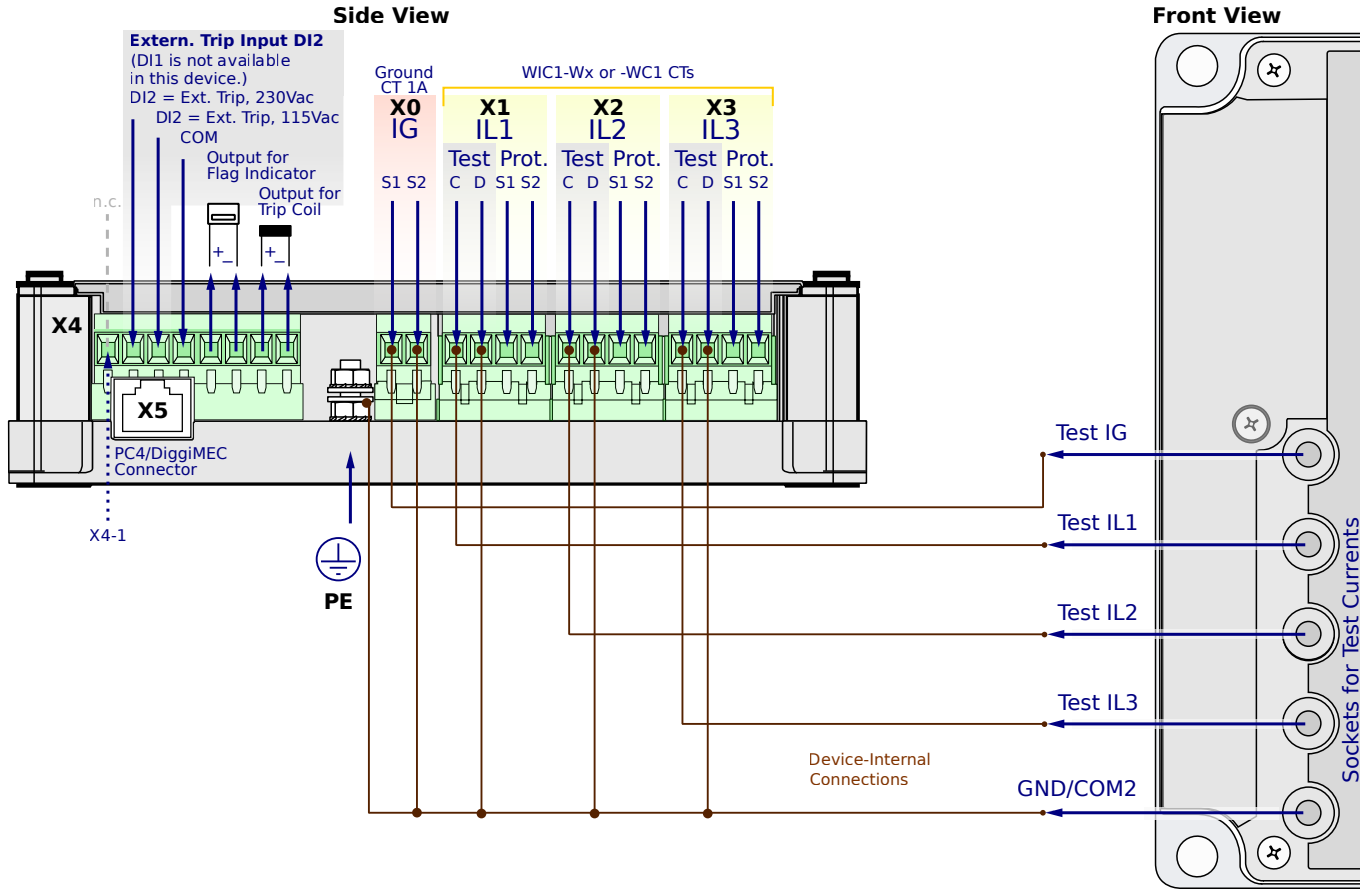


CT-Powered Protection Device, configuration via HEX switches or Smart view (PC) / DiggiMEC

– Nominal frequency is 60 Hz. (Setting to 50 Hz is possible via Smart view (PC) / DiggiMEC.)
– Backup protection operates directly ("TC"-output)
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-Wx or -WC1 CTs
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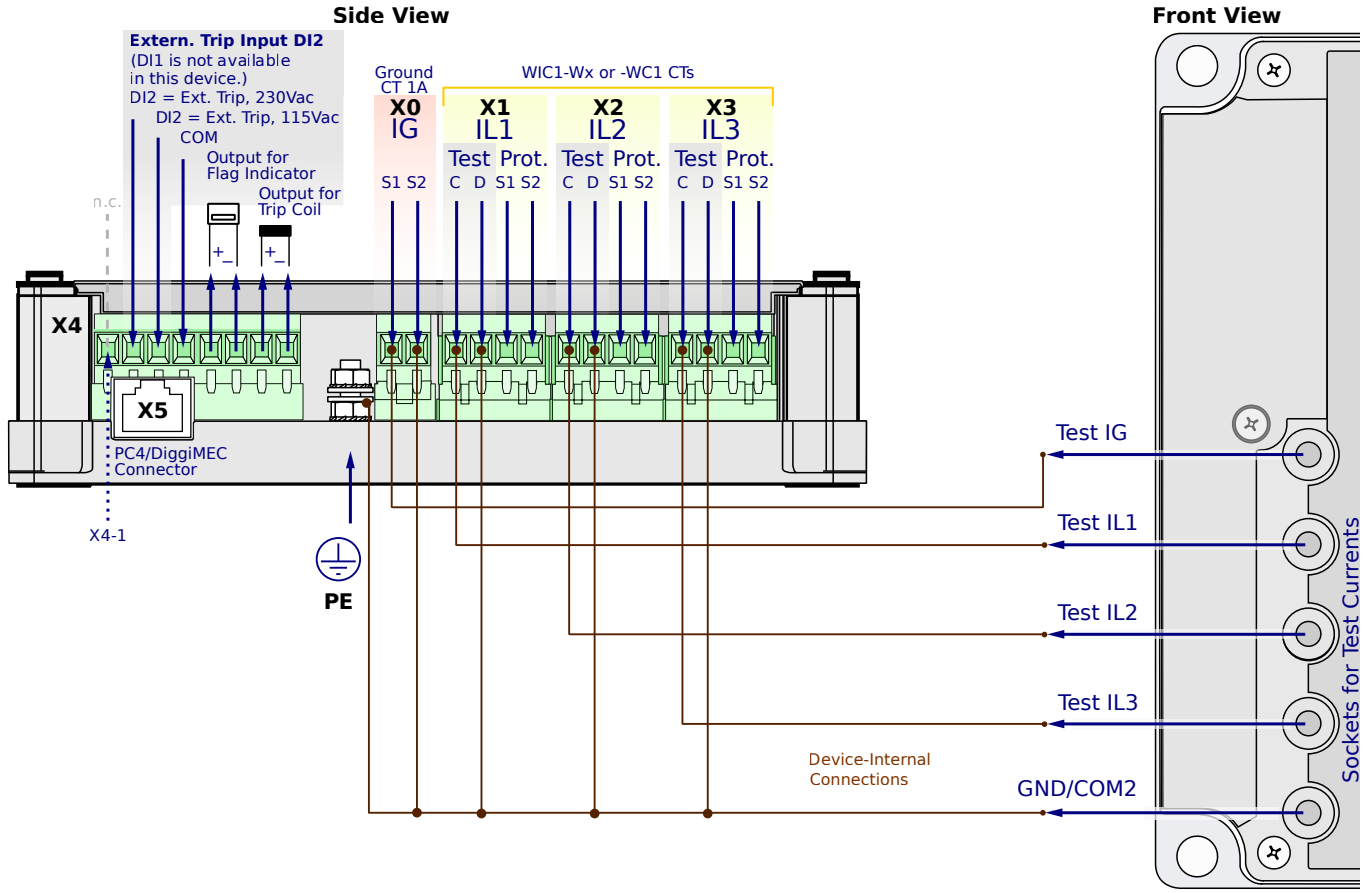


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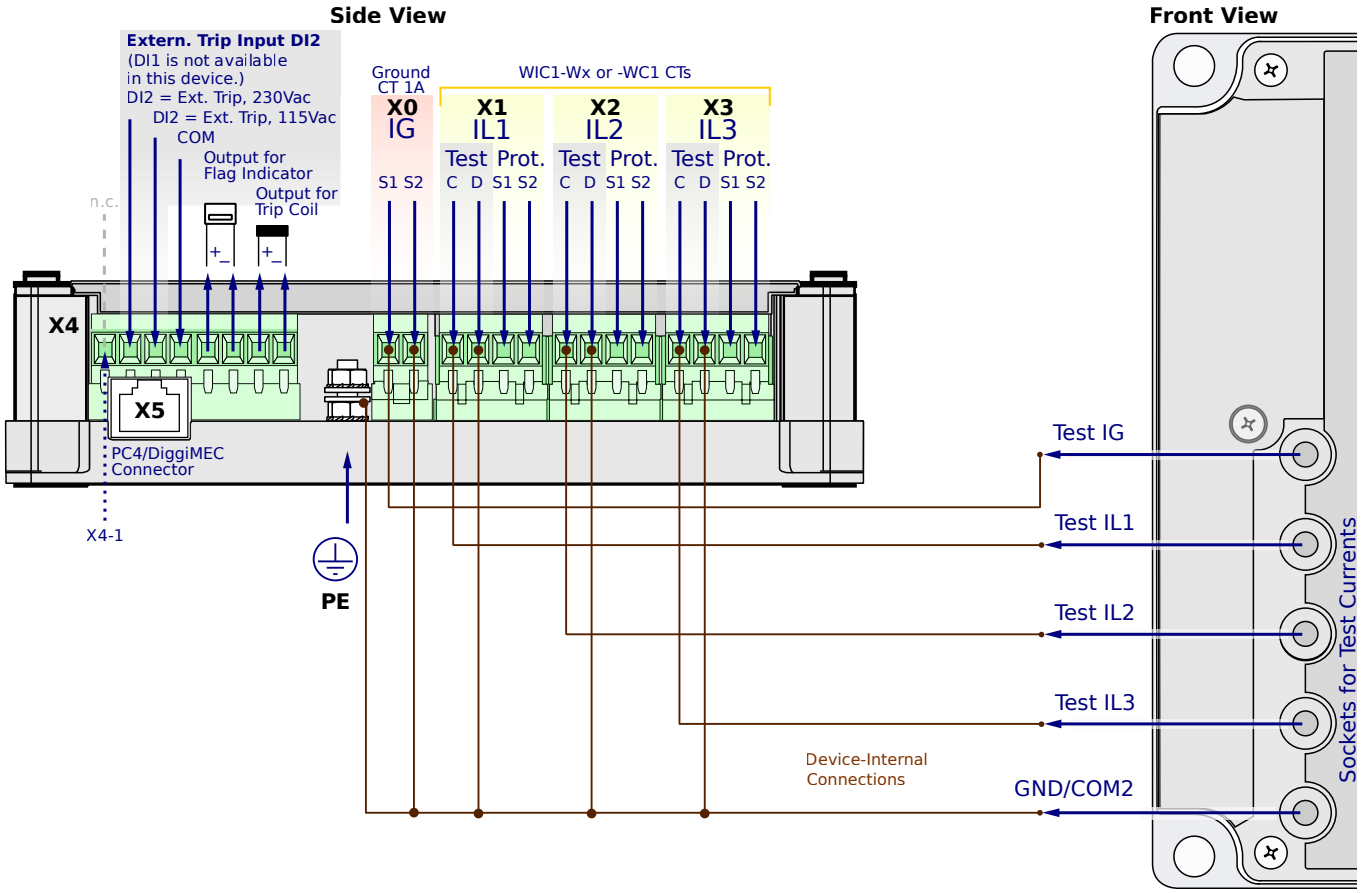


CT-Powered Protection Device, configuration via HEX switches or Smart view (PC) / DiggiMEC

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– Standard

PE – Protective Earth
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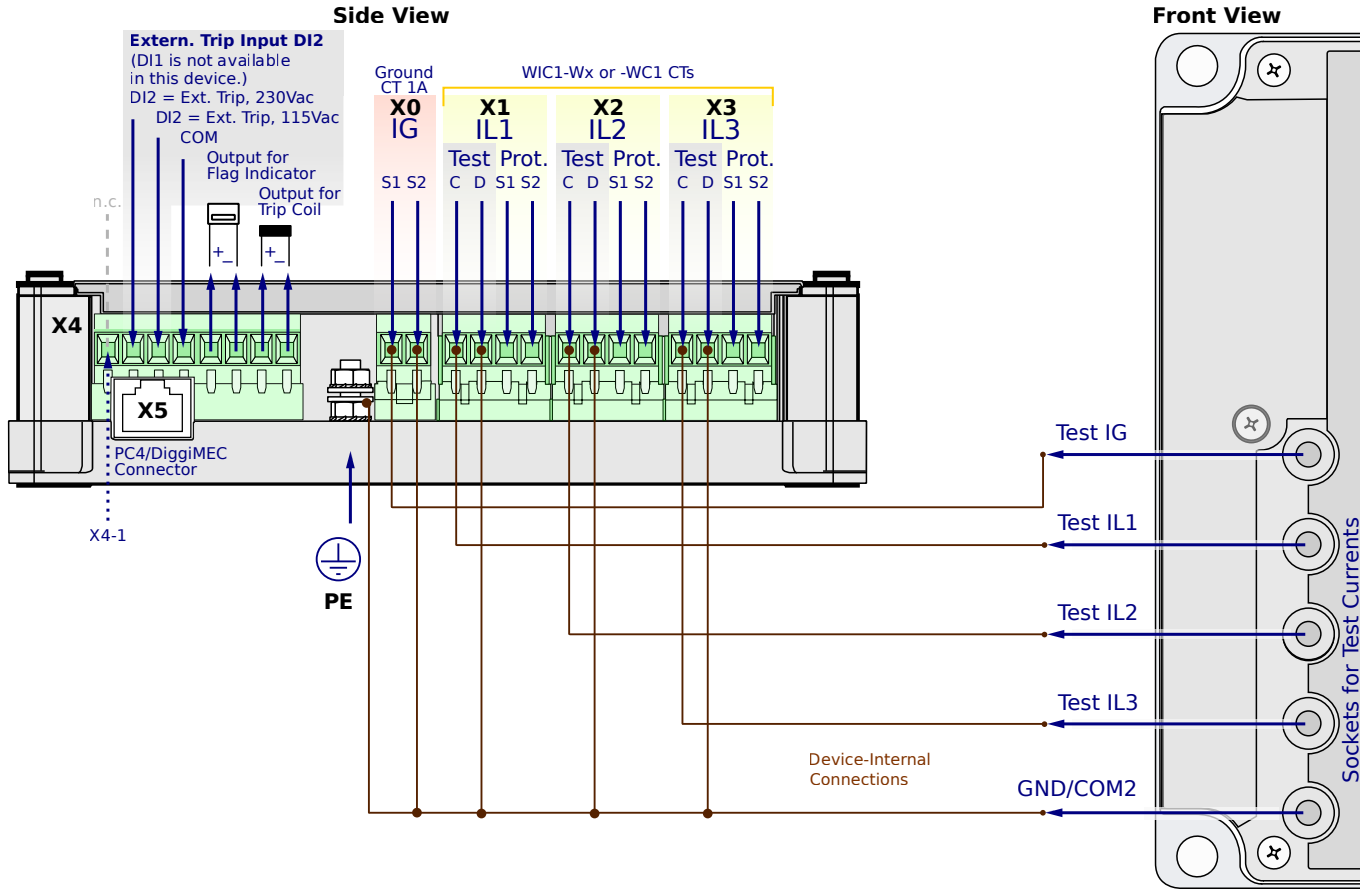


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– Customized Version 1

PE – Protective Earth
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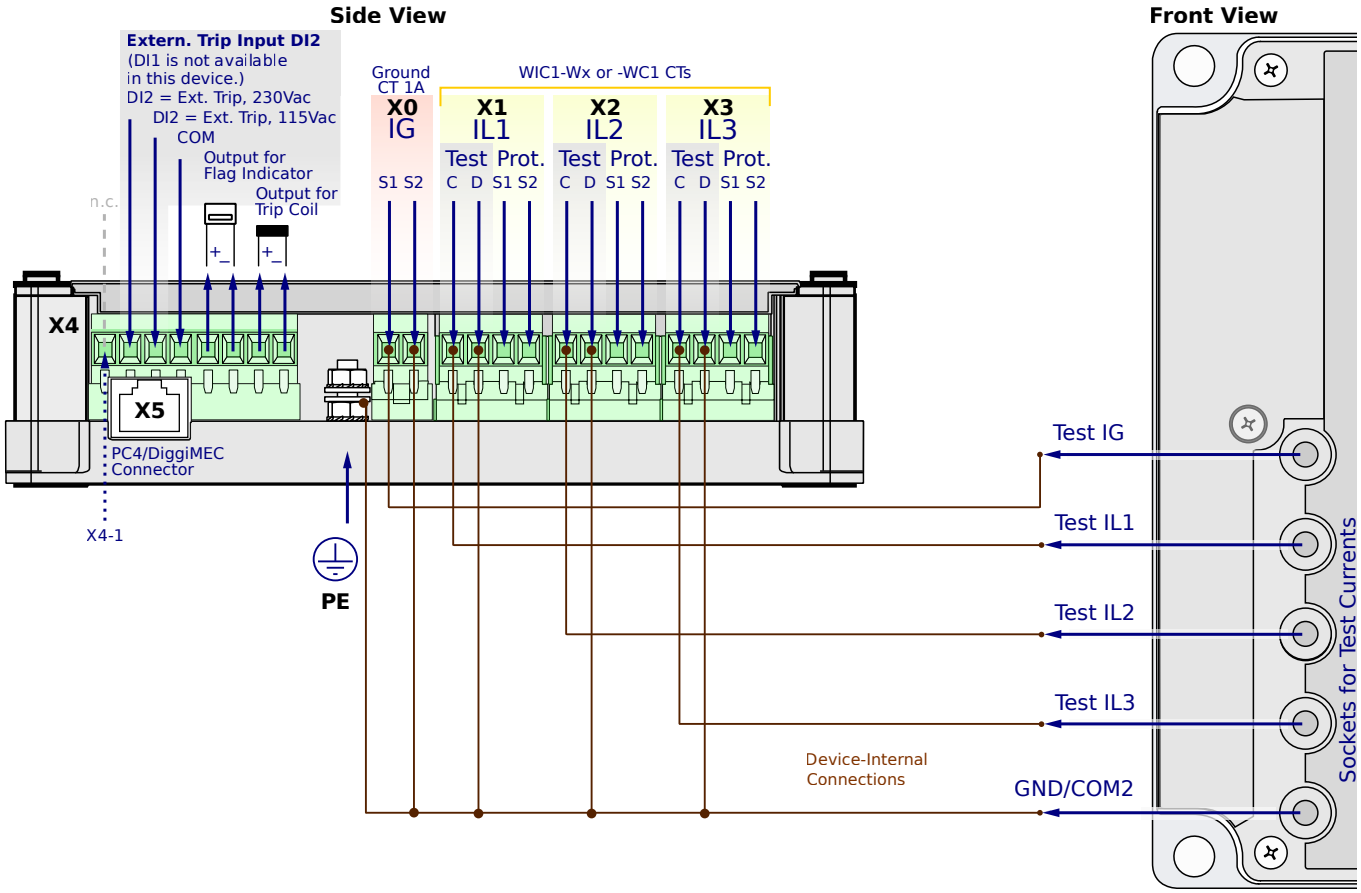


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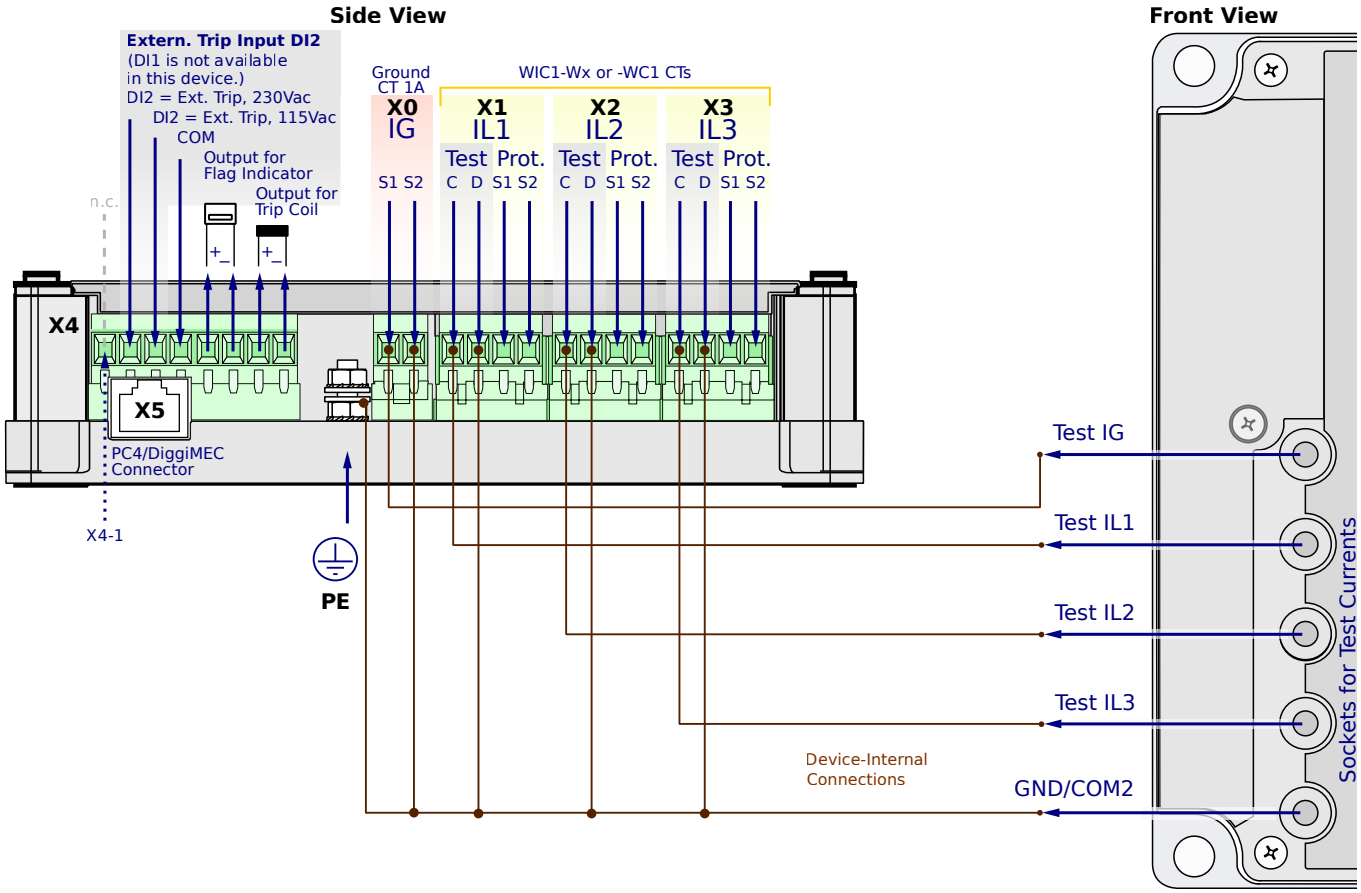


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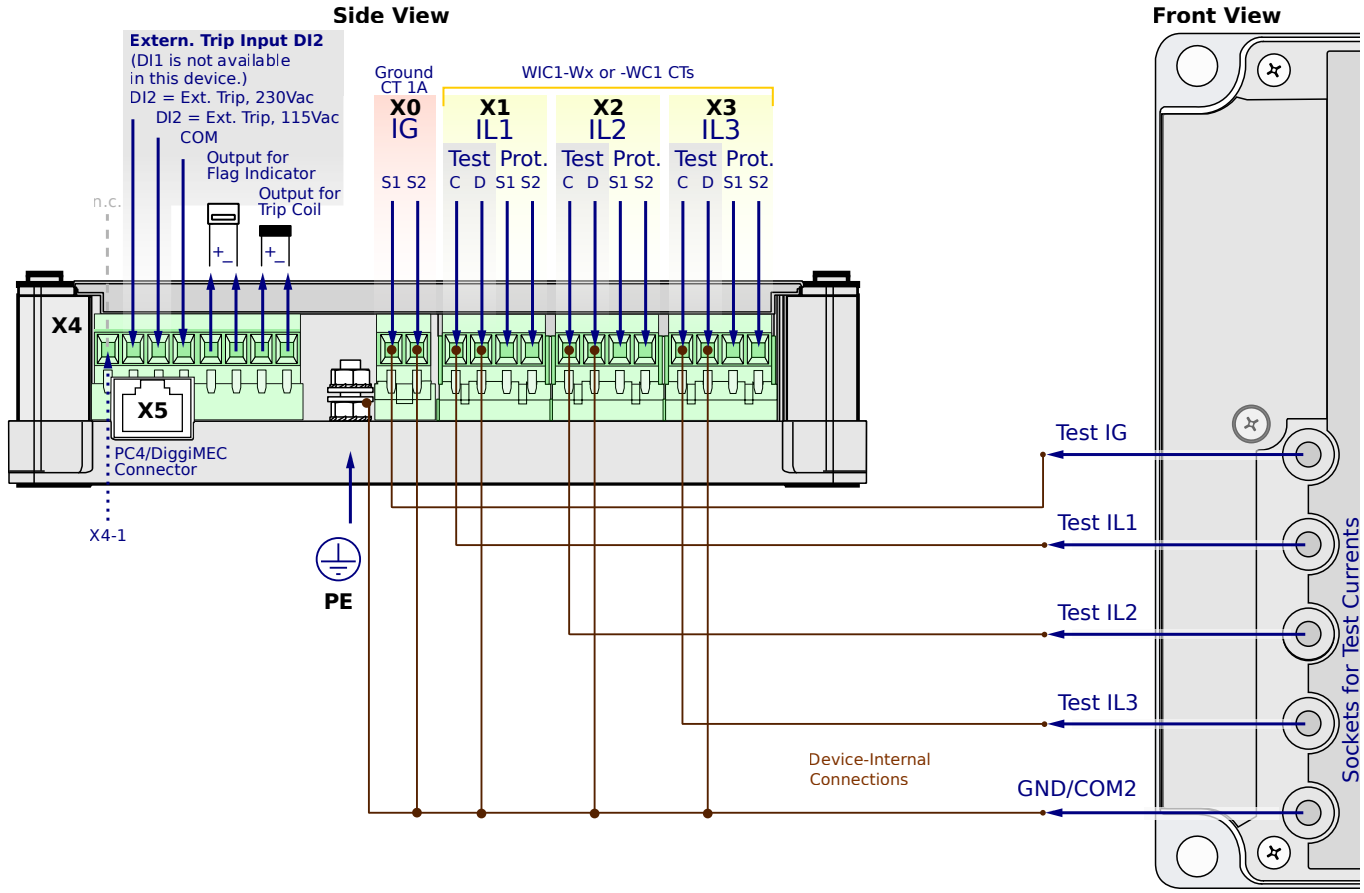


CT-Powered Protection Device, configuration via HEX switches or Smart view (PC) / DiggiMEC

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– Standard

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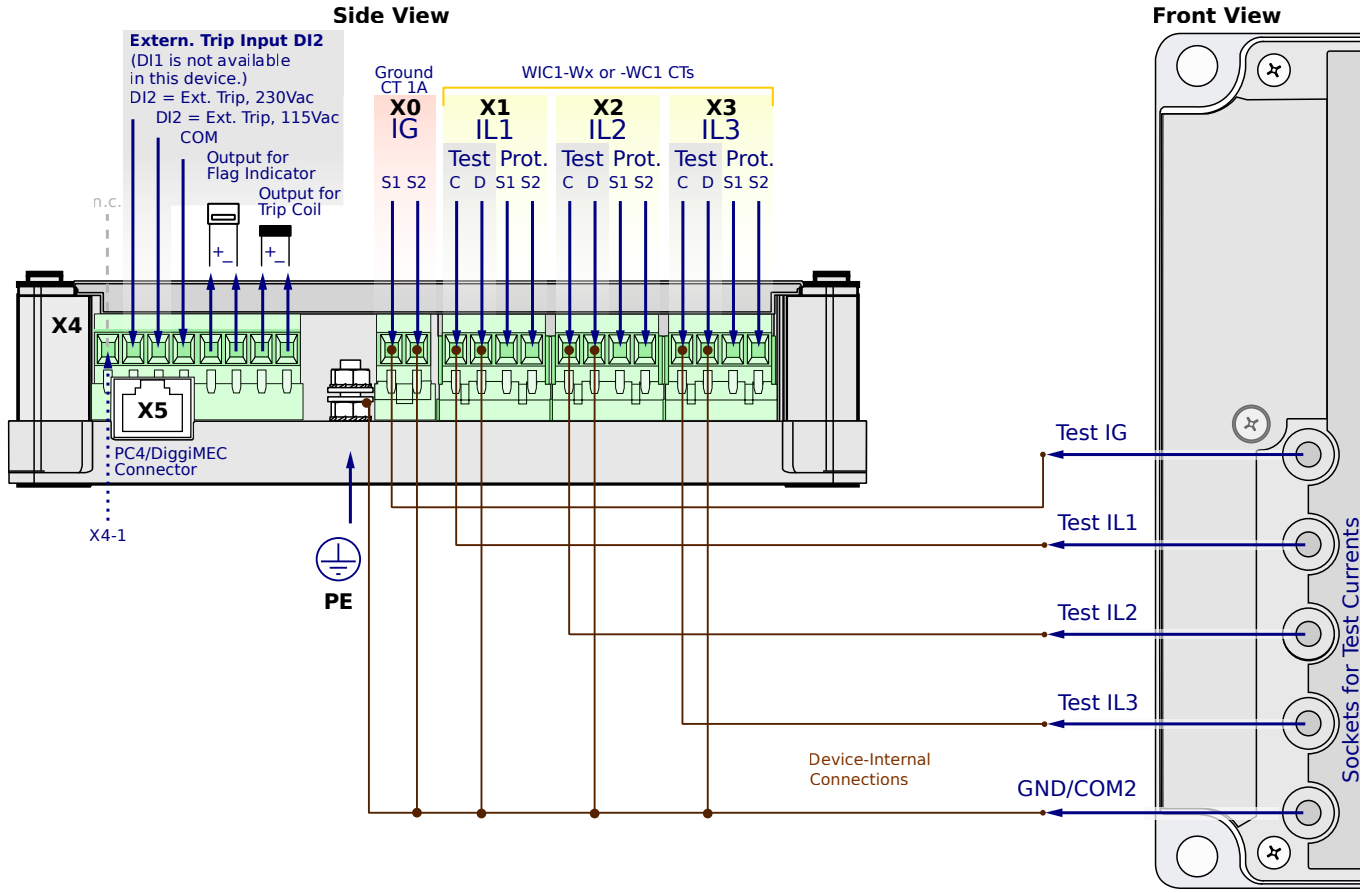


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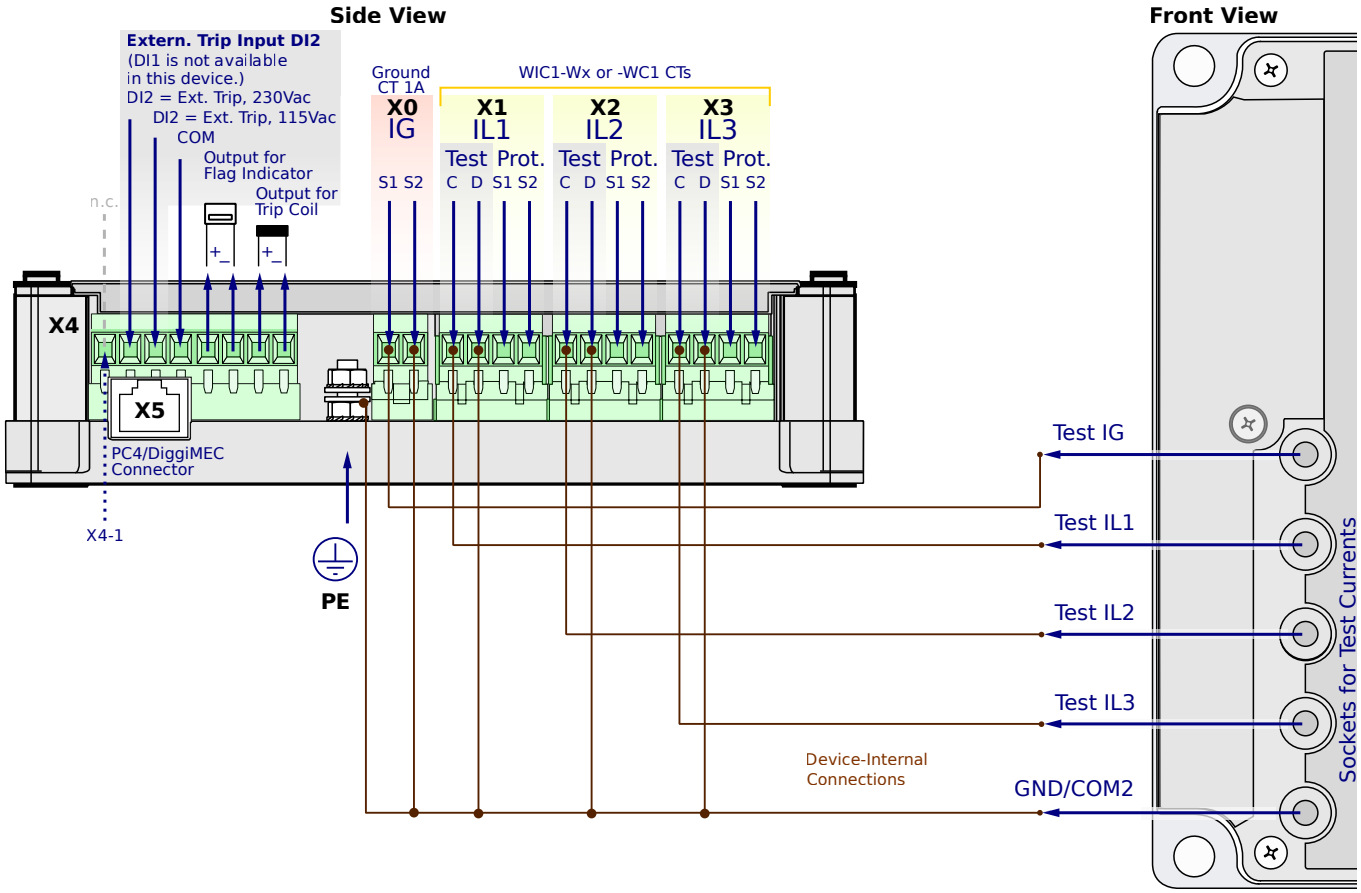


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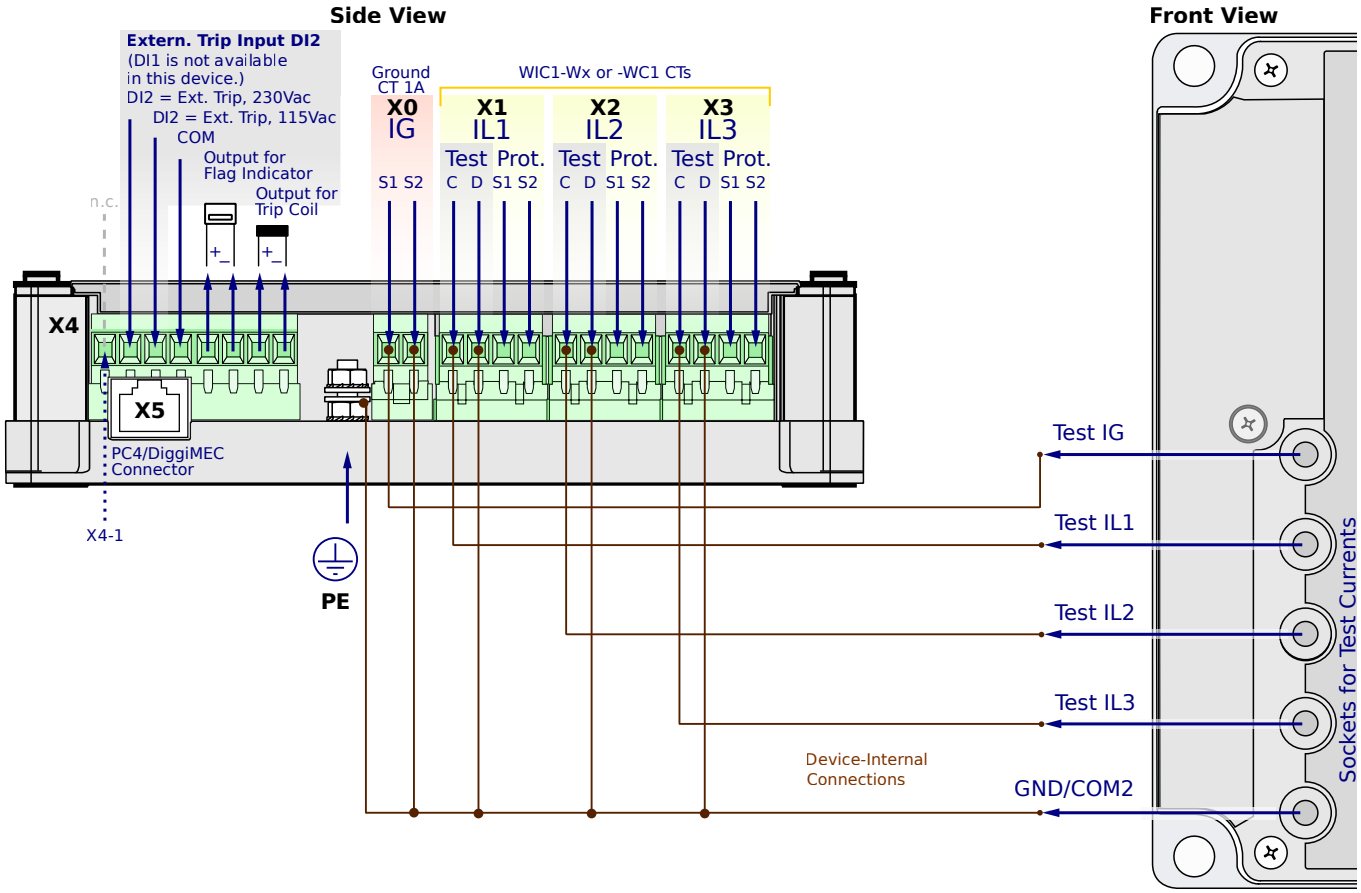


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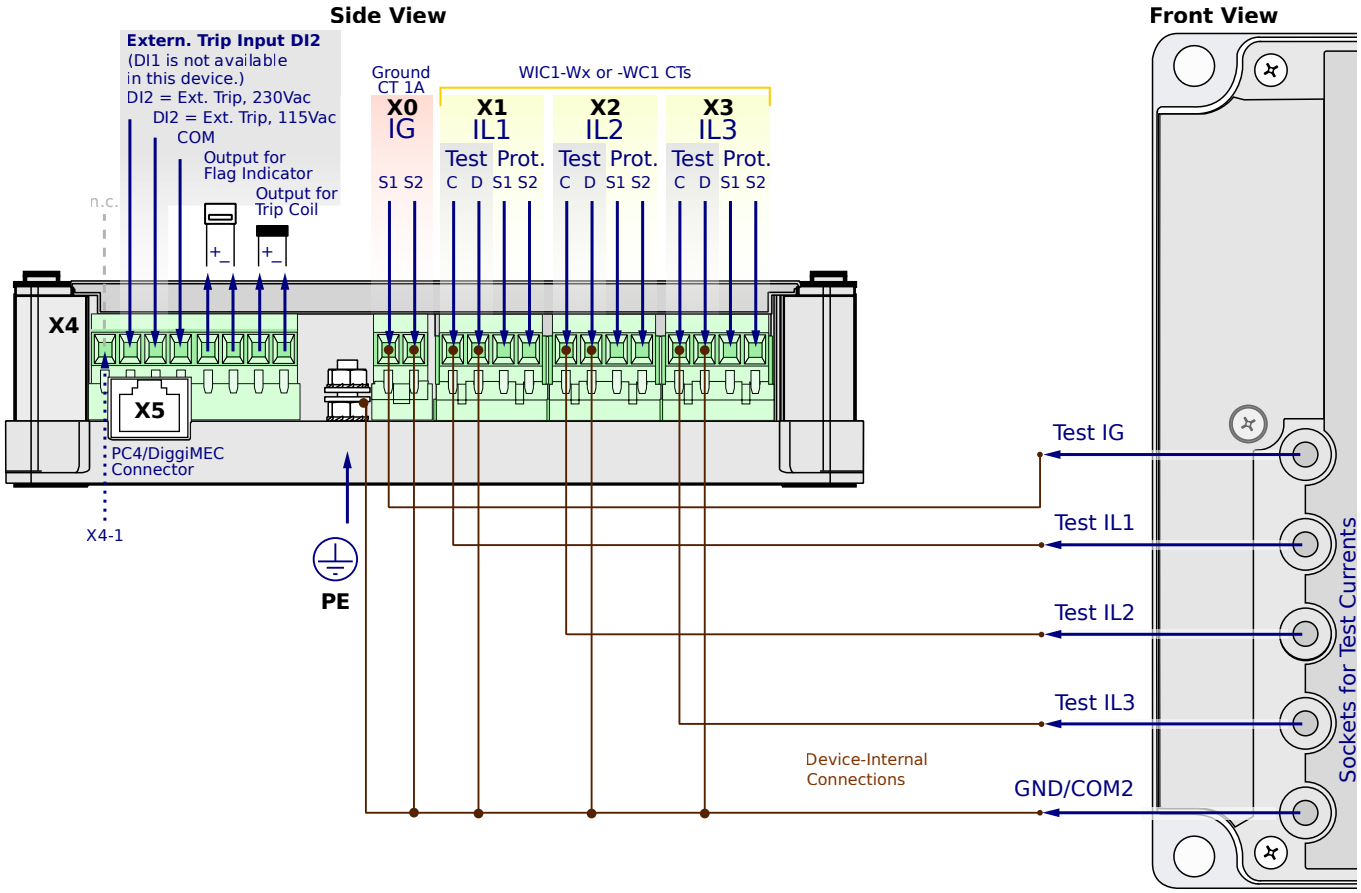


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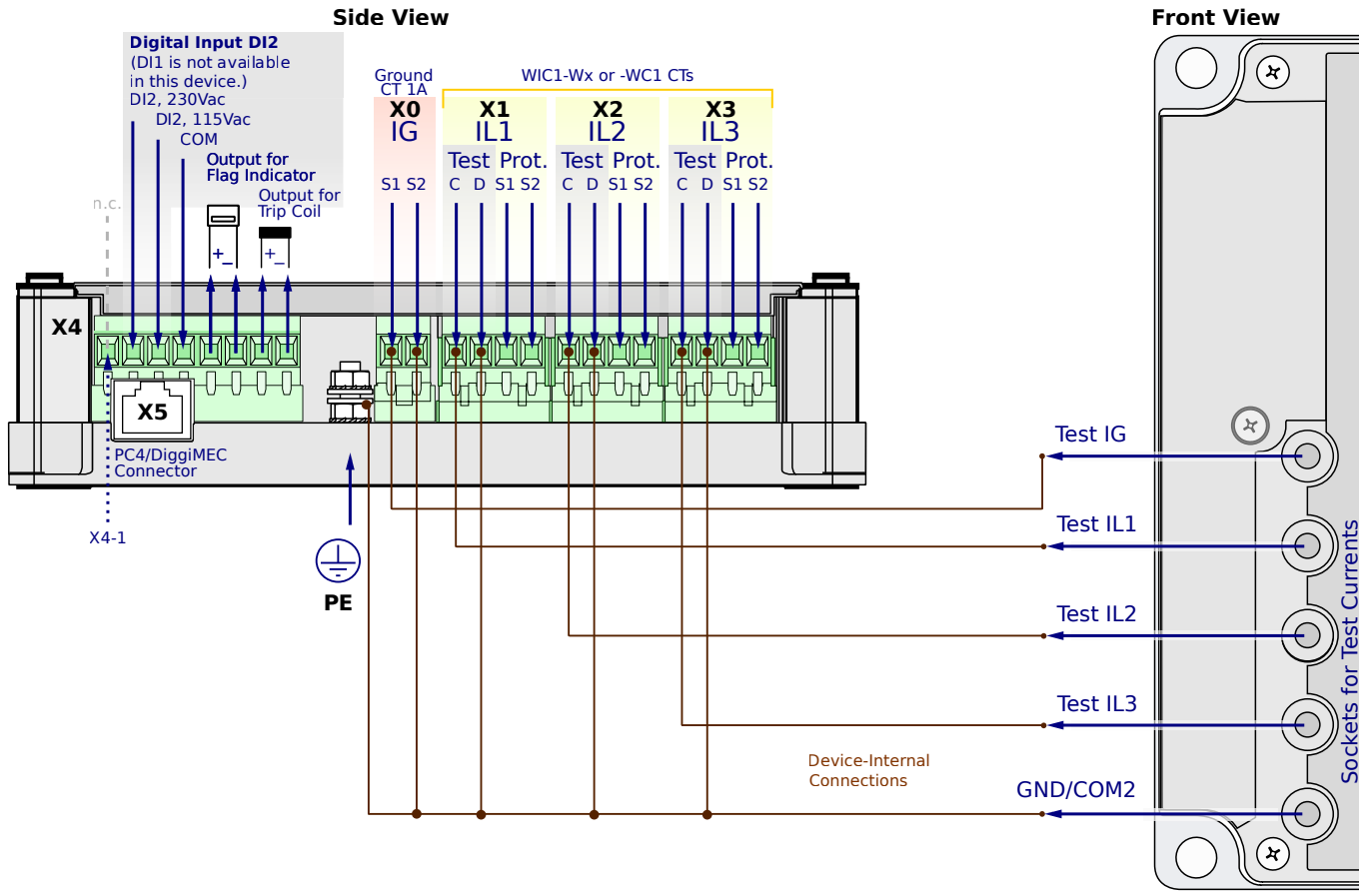


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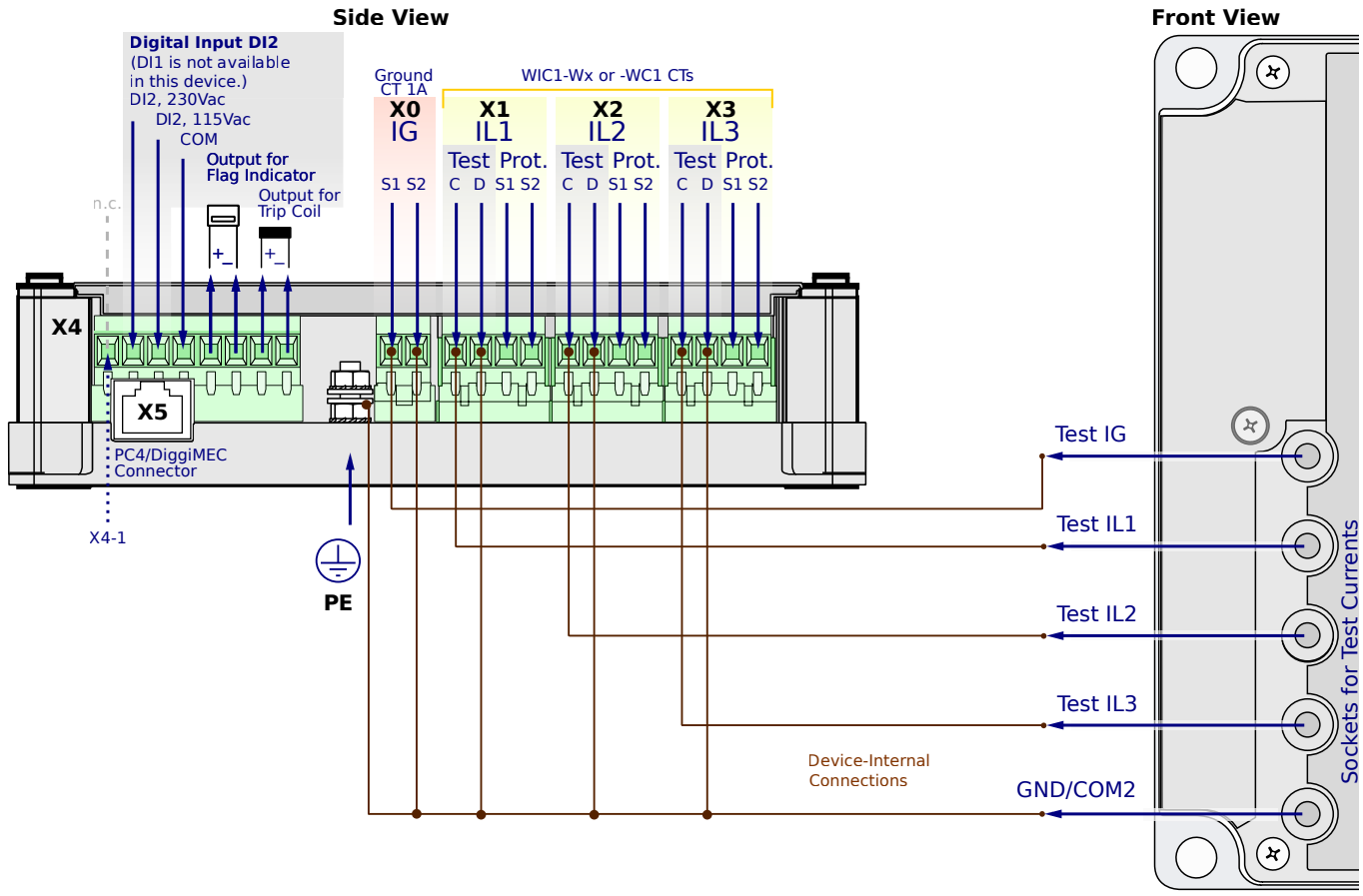


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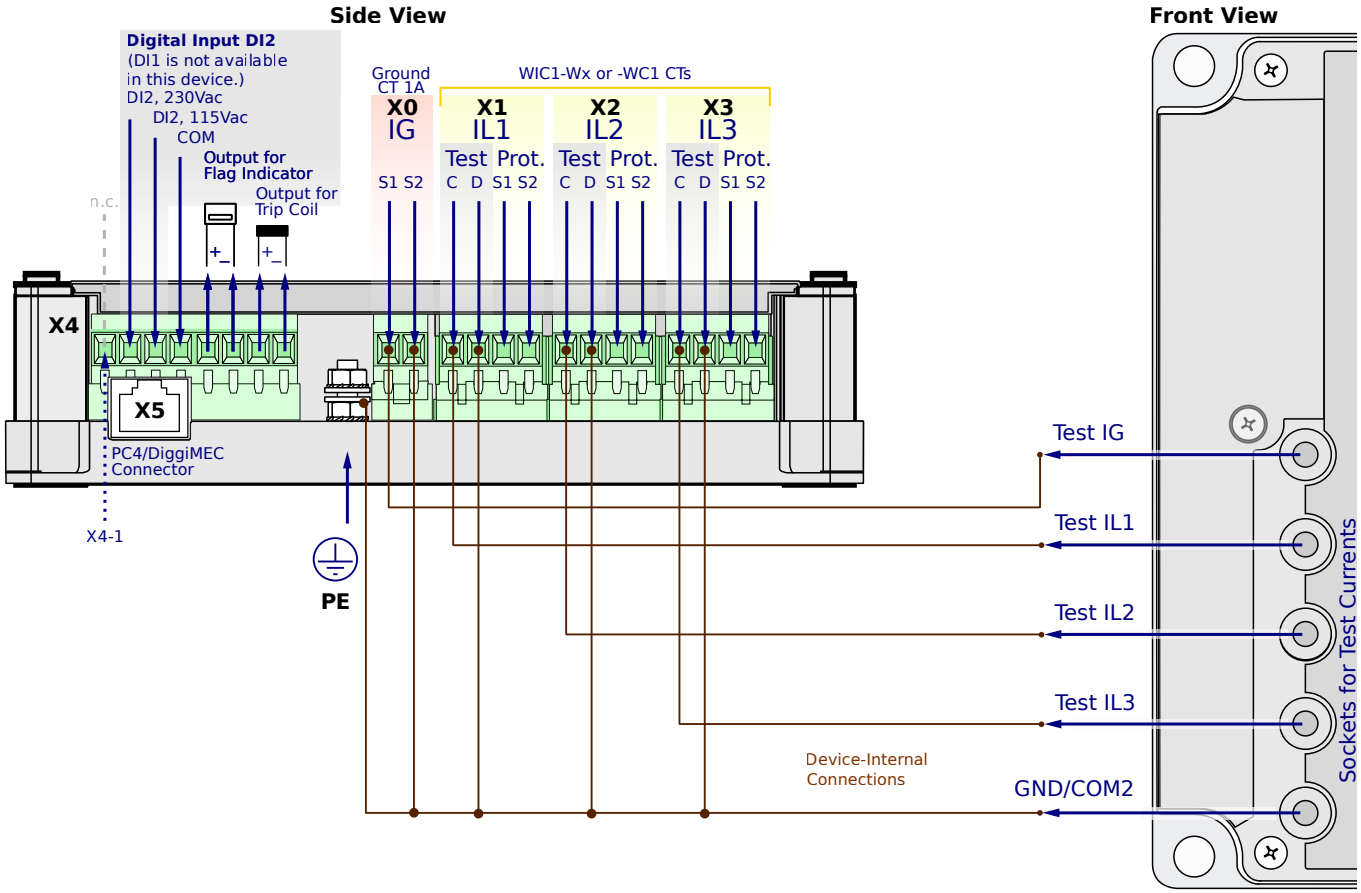


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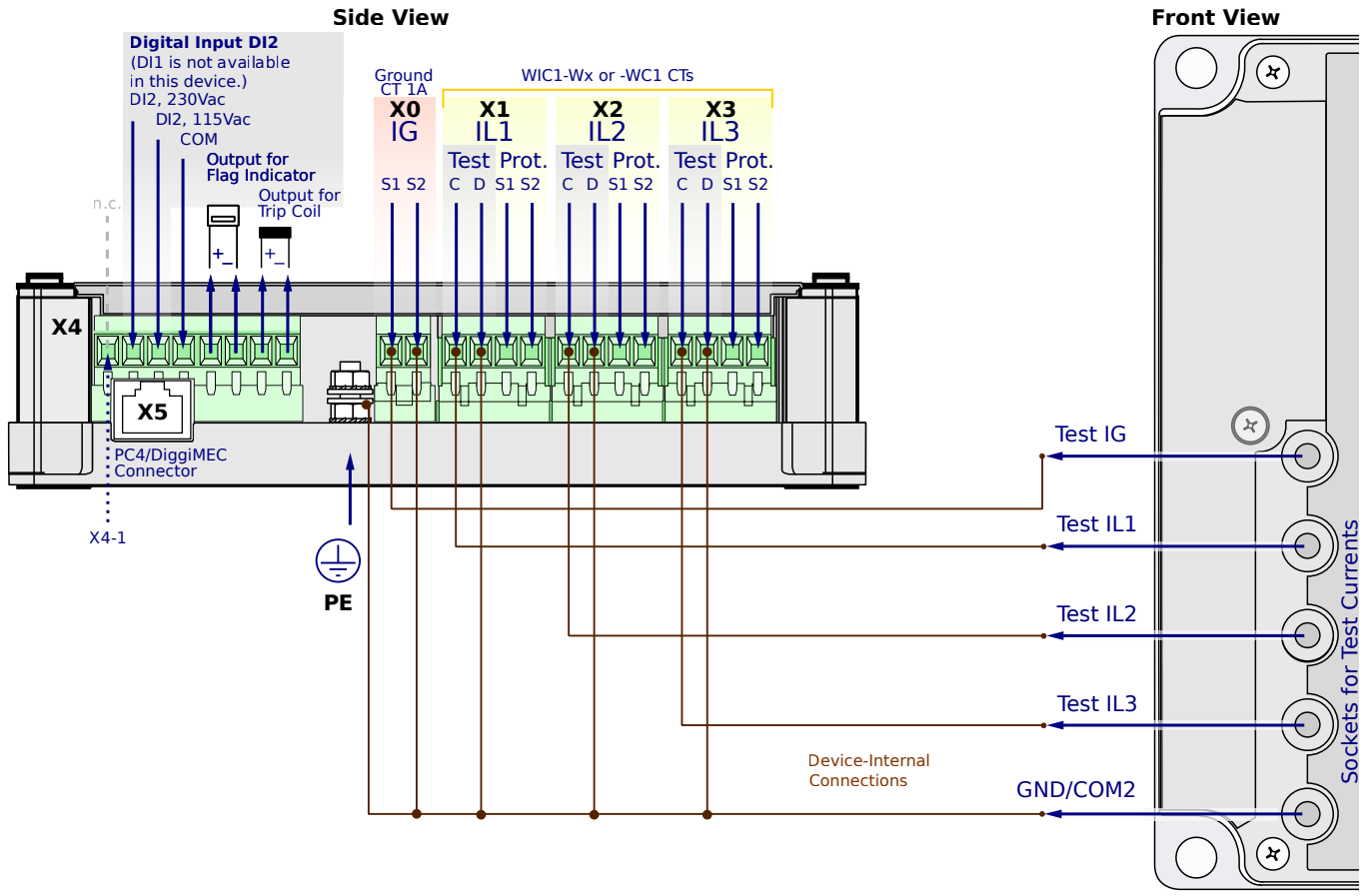


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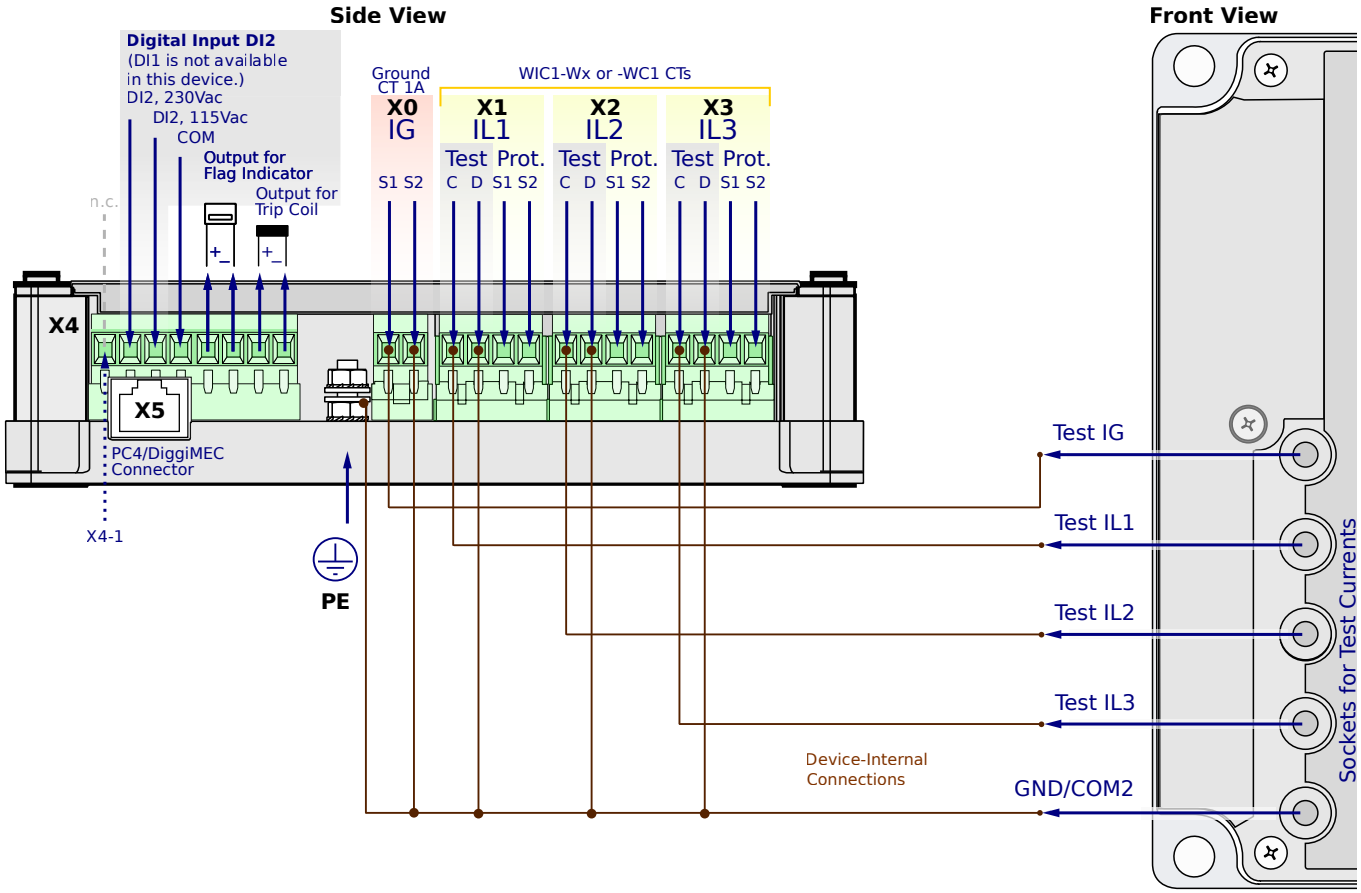


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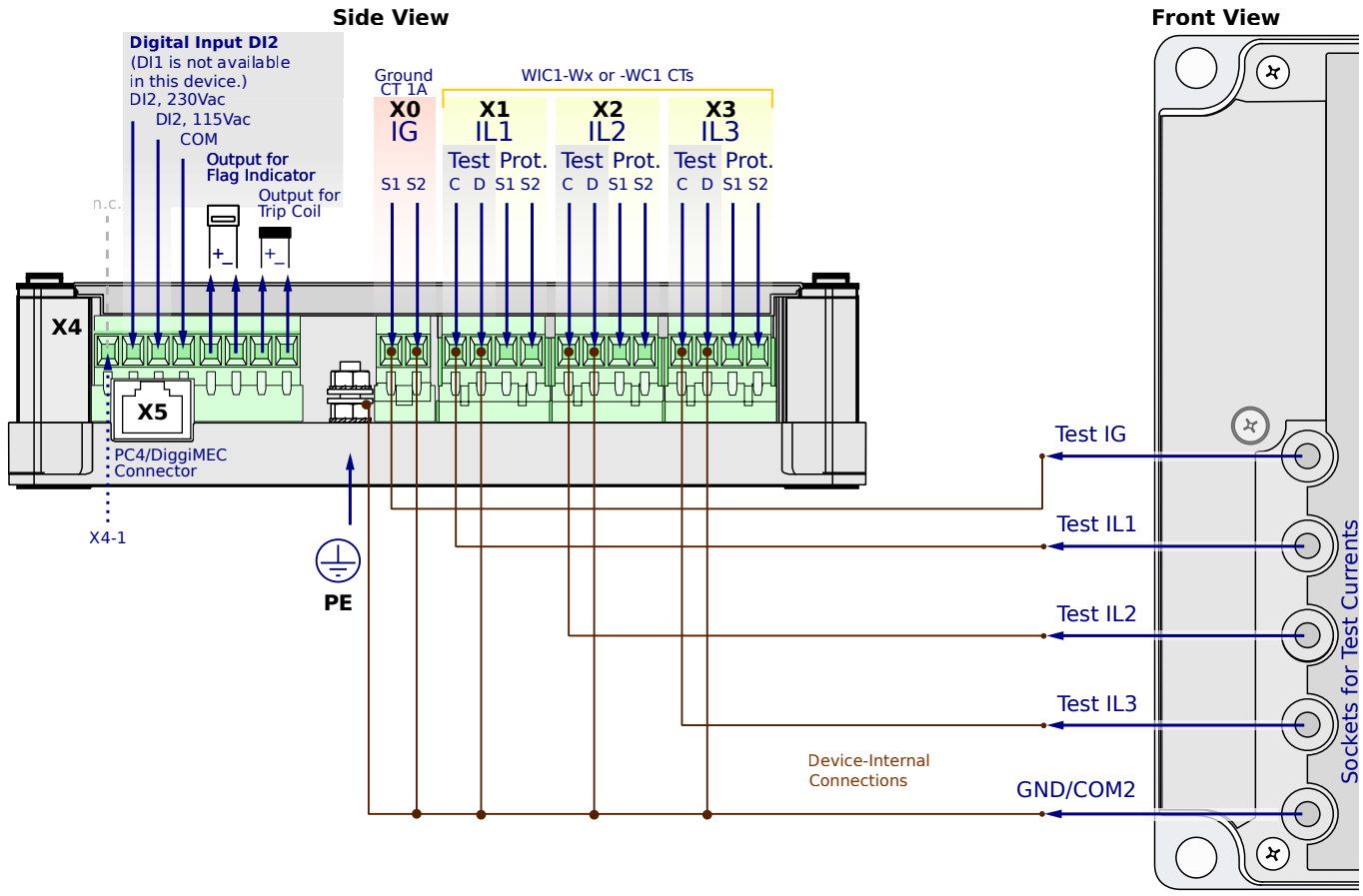


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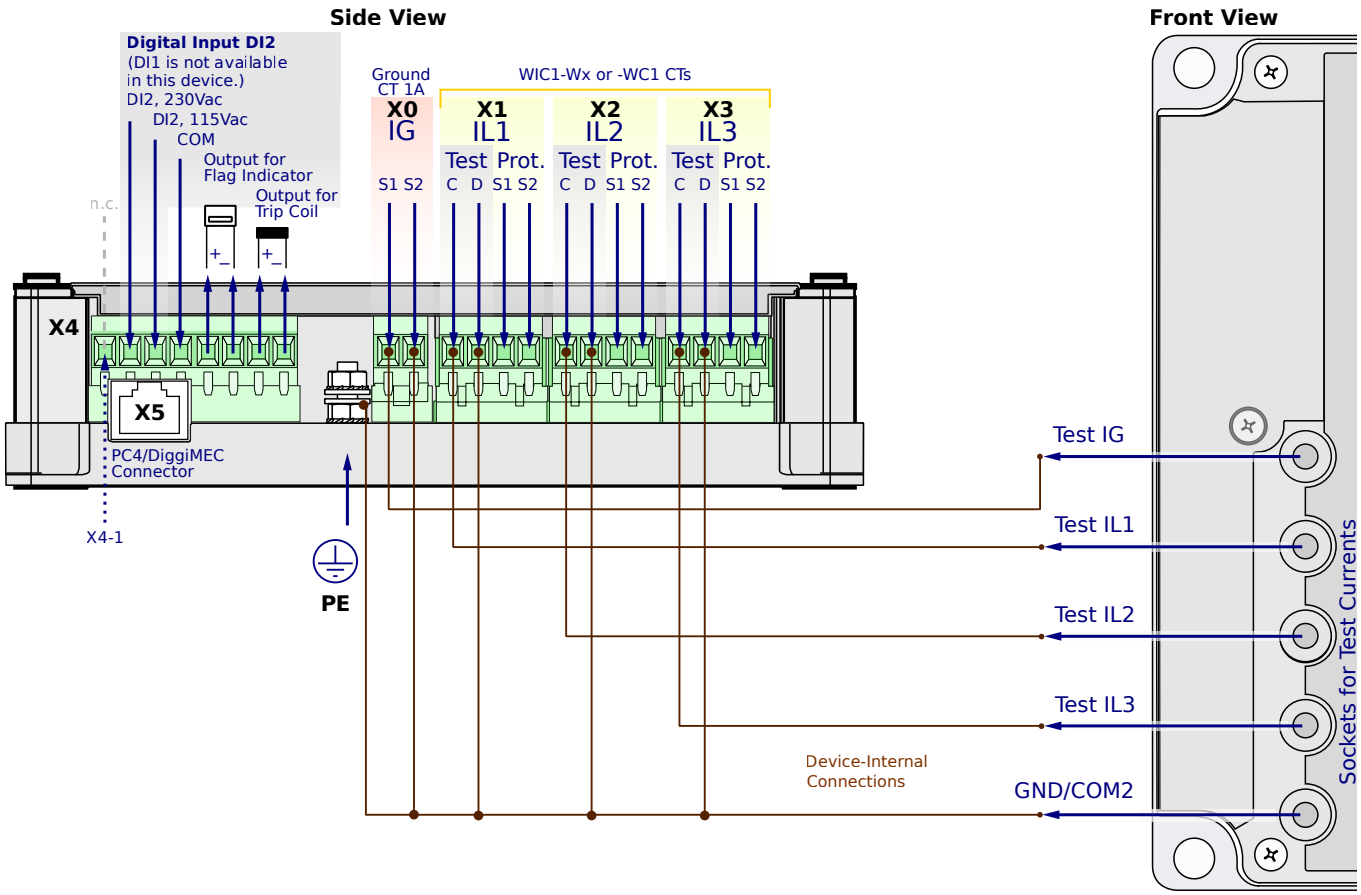


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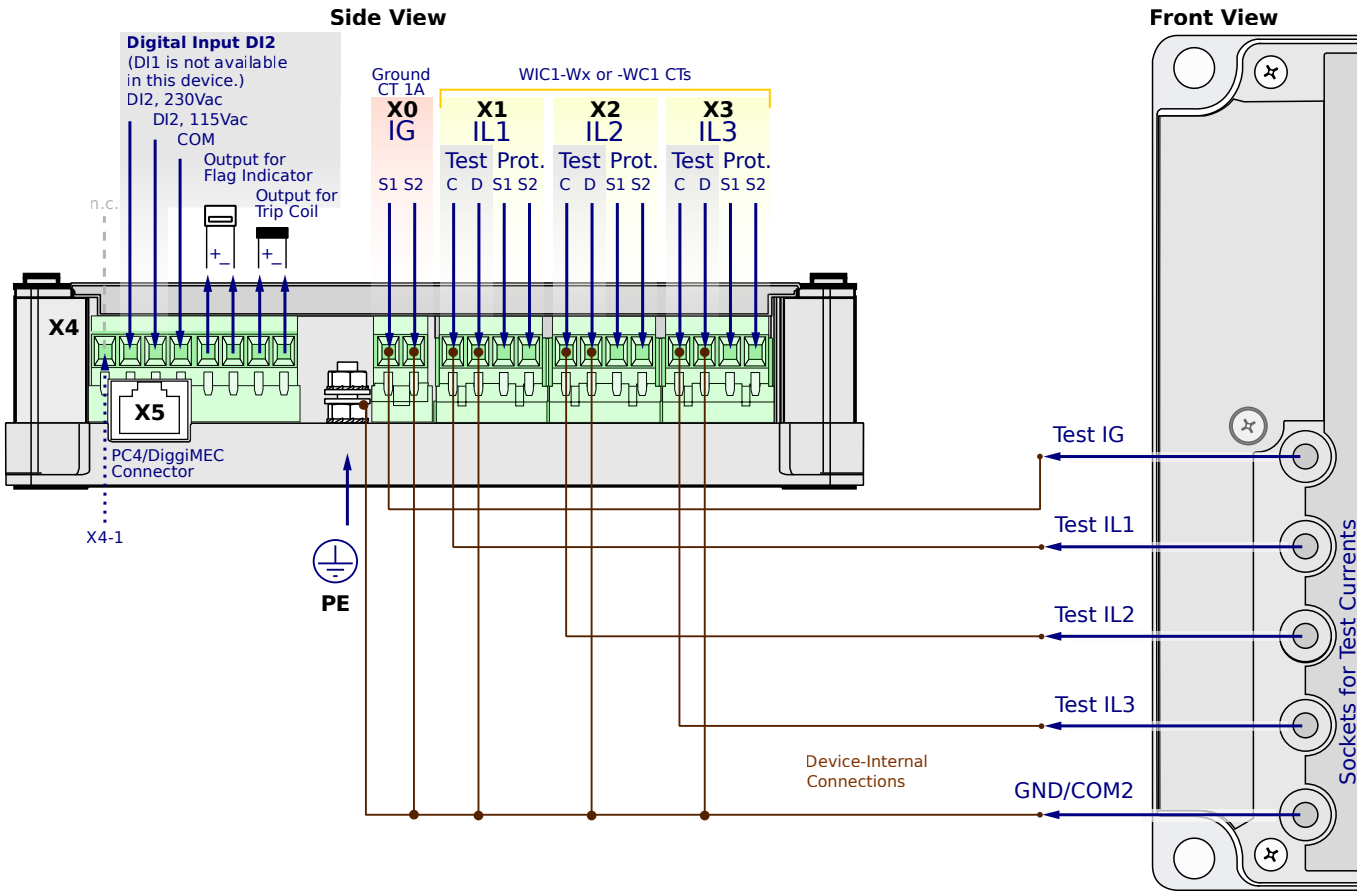


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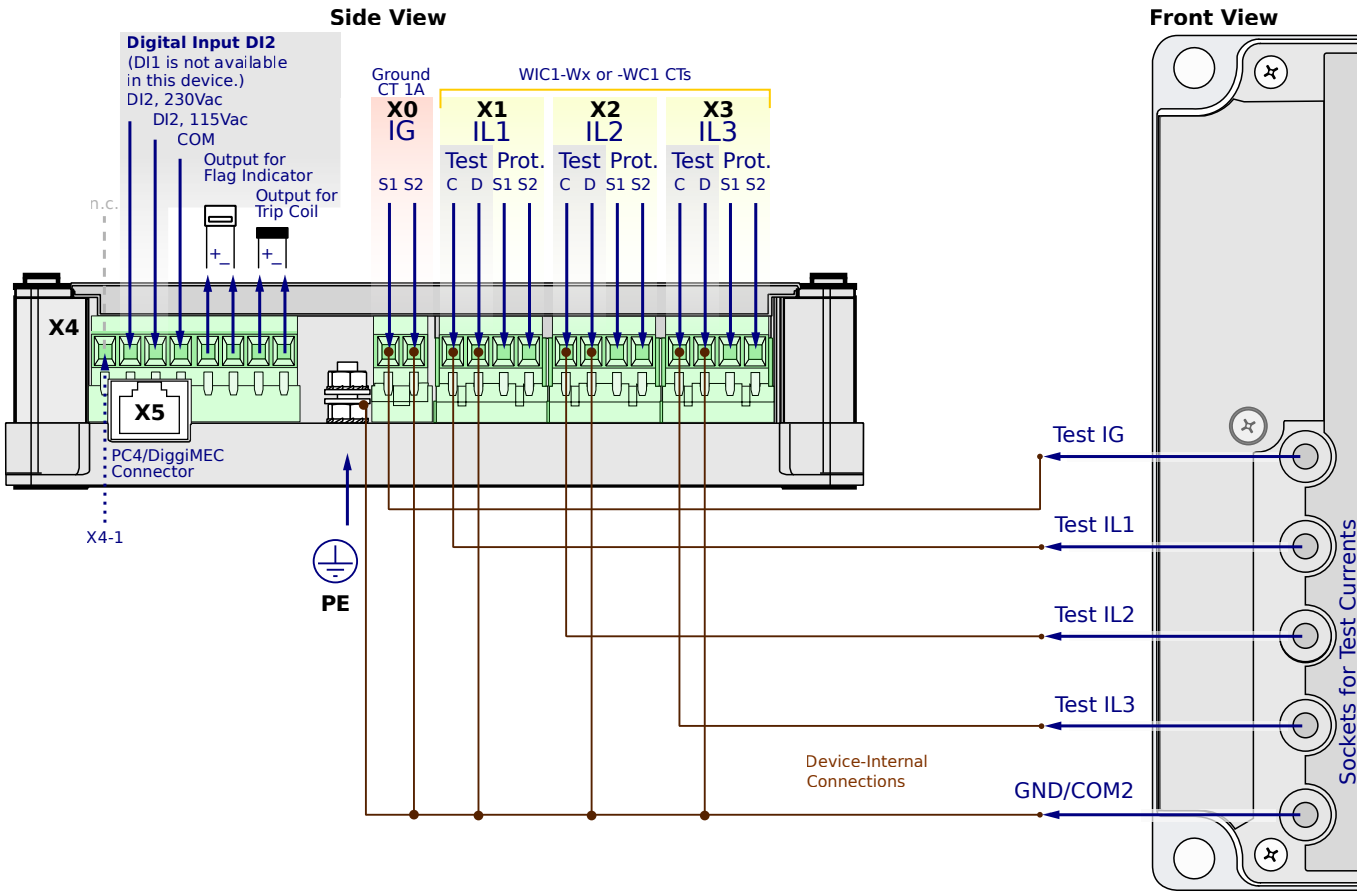


CT-Powered Protection Device, configuration via HEX switches or Smart view (PC) / DiggiMEC

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– Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-Wx or -WC1 CTs
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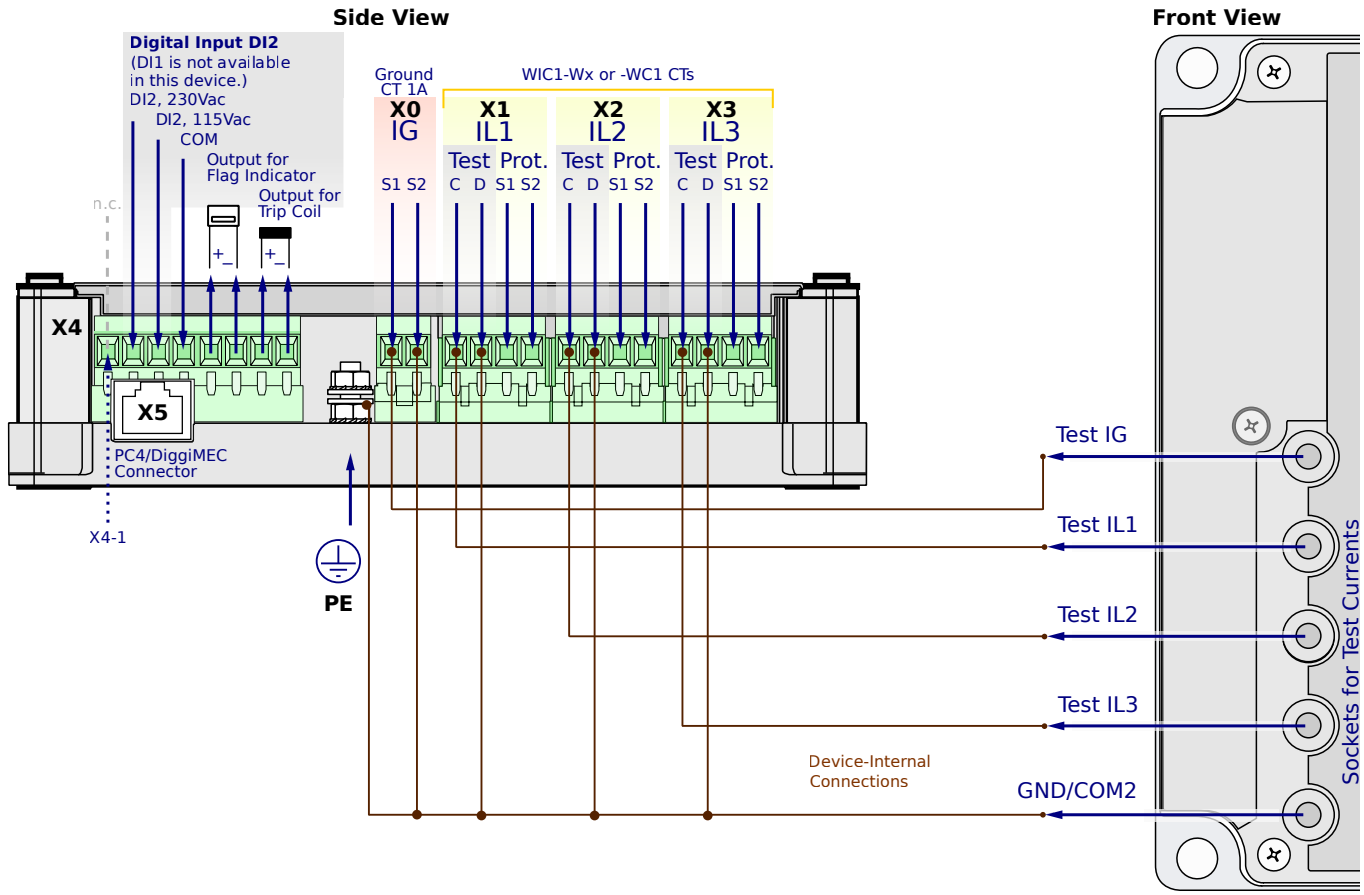


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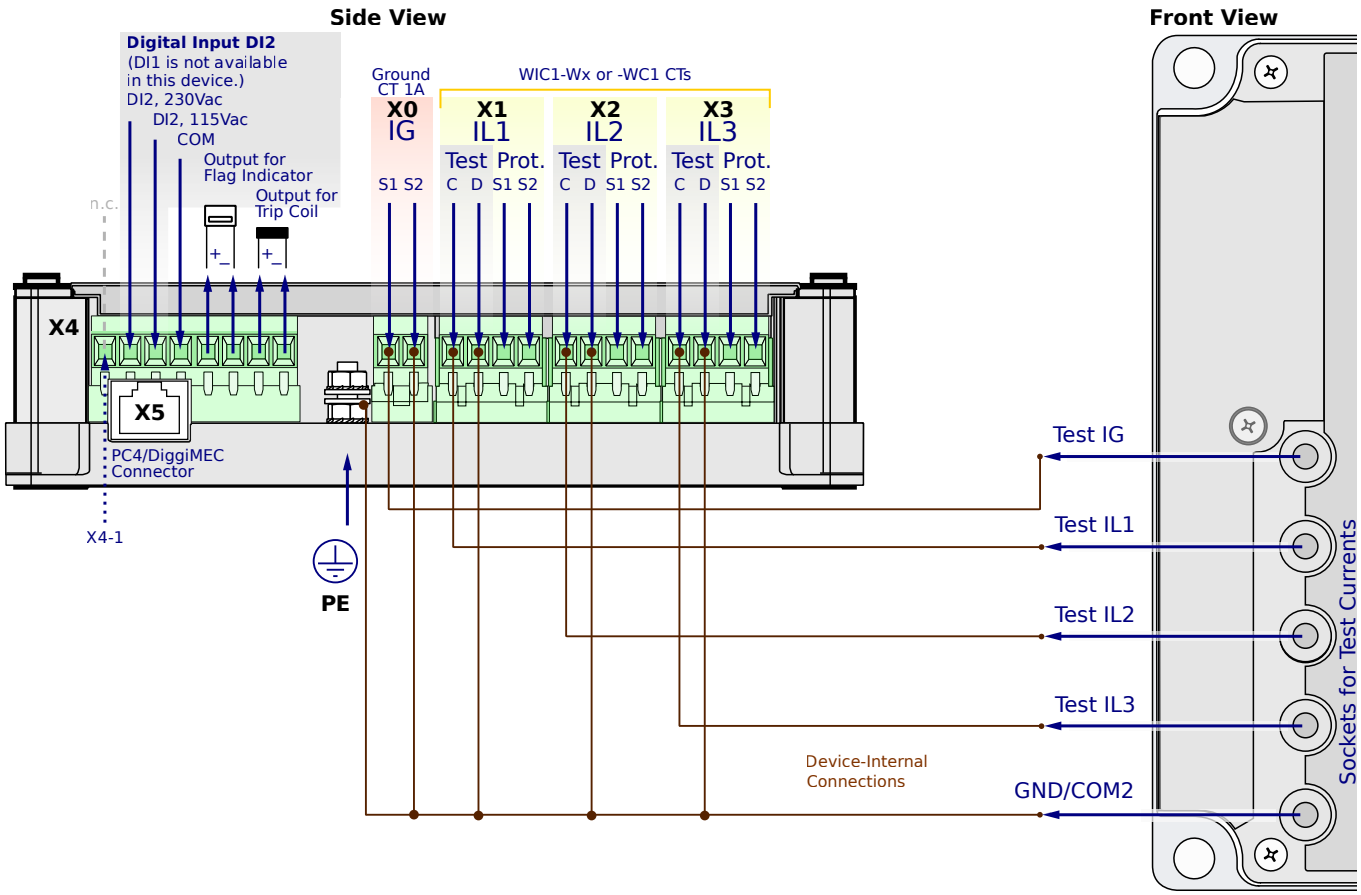


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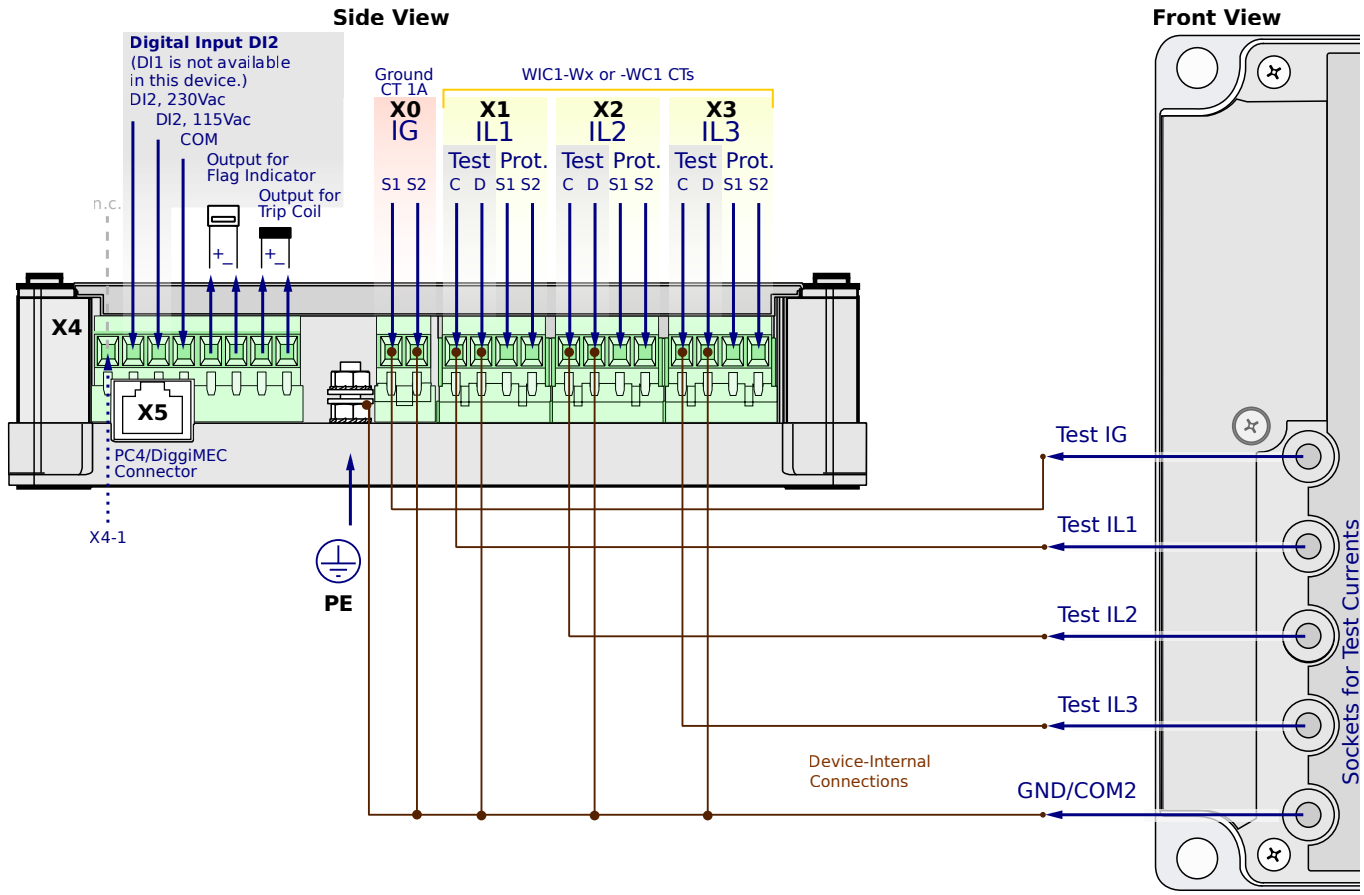


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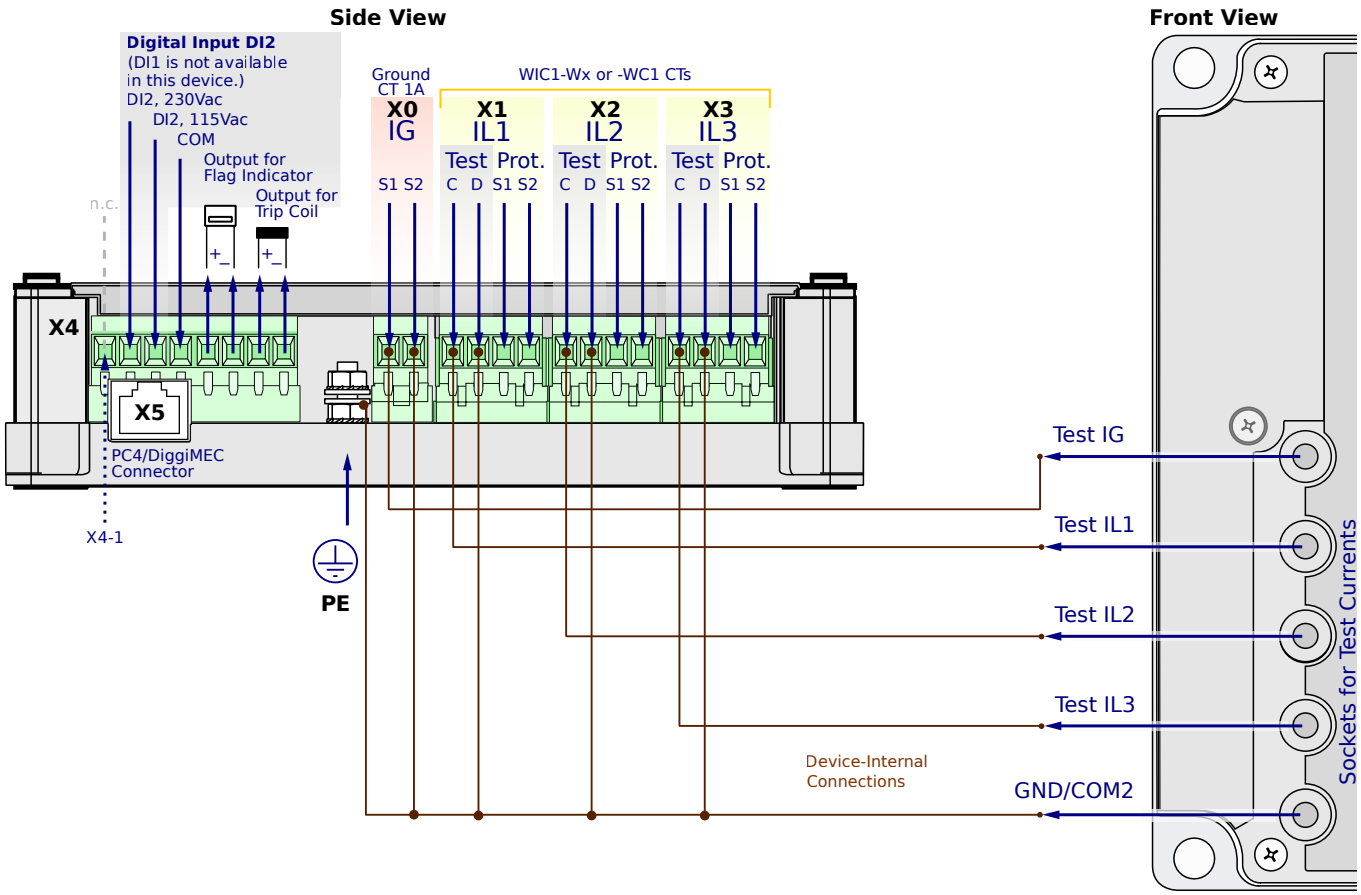


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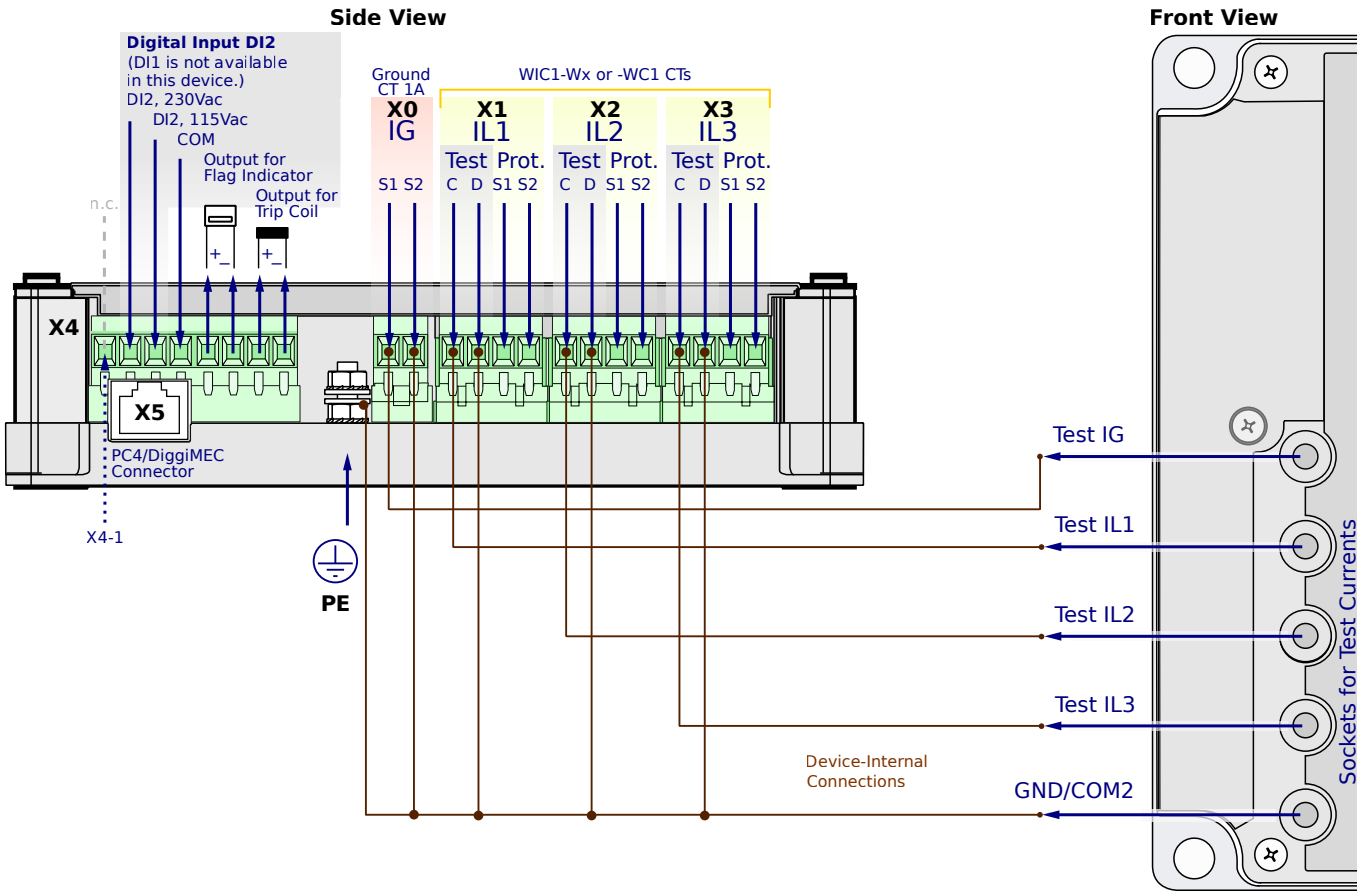


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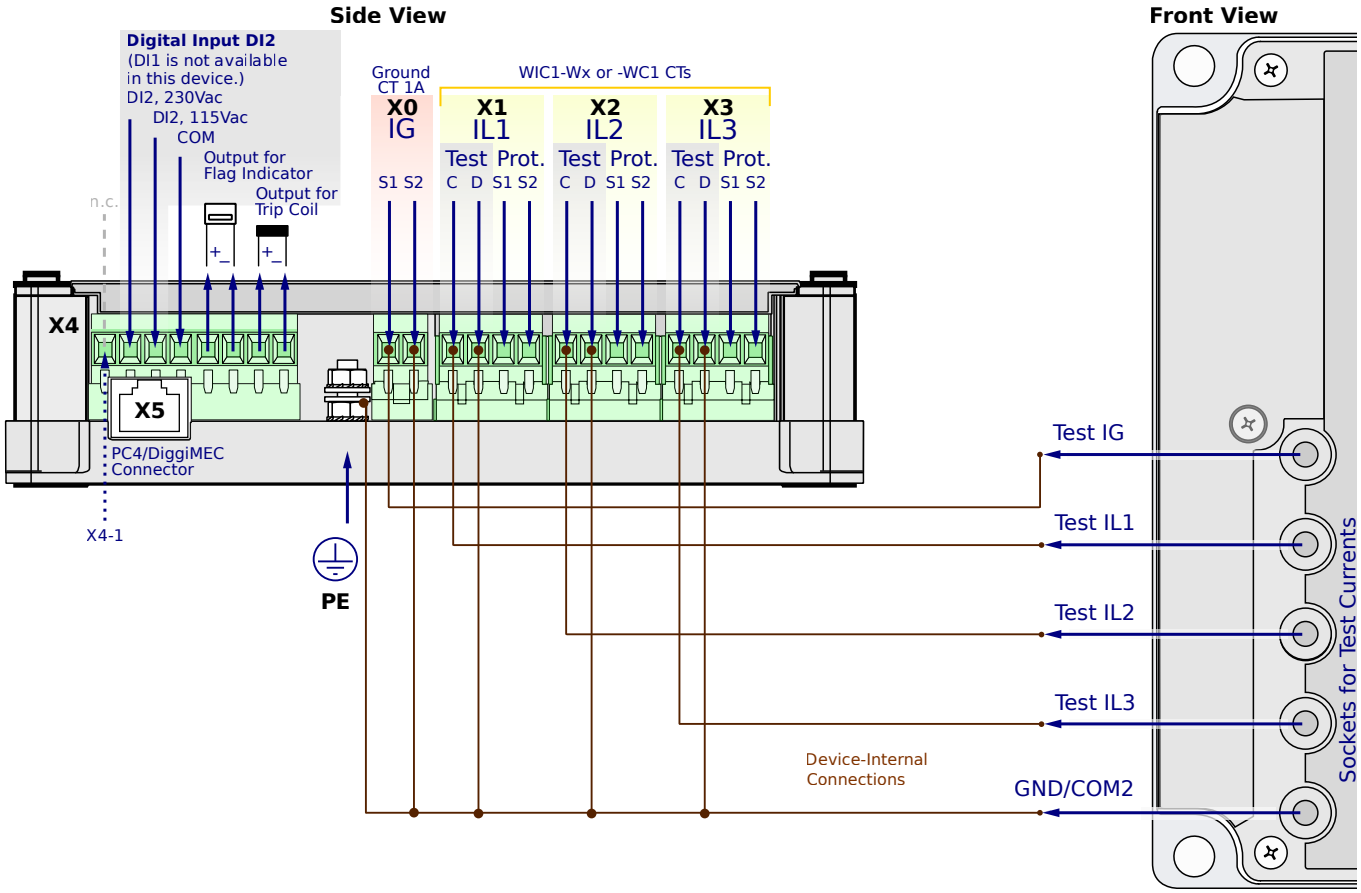


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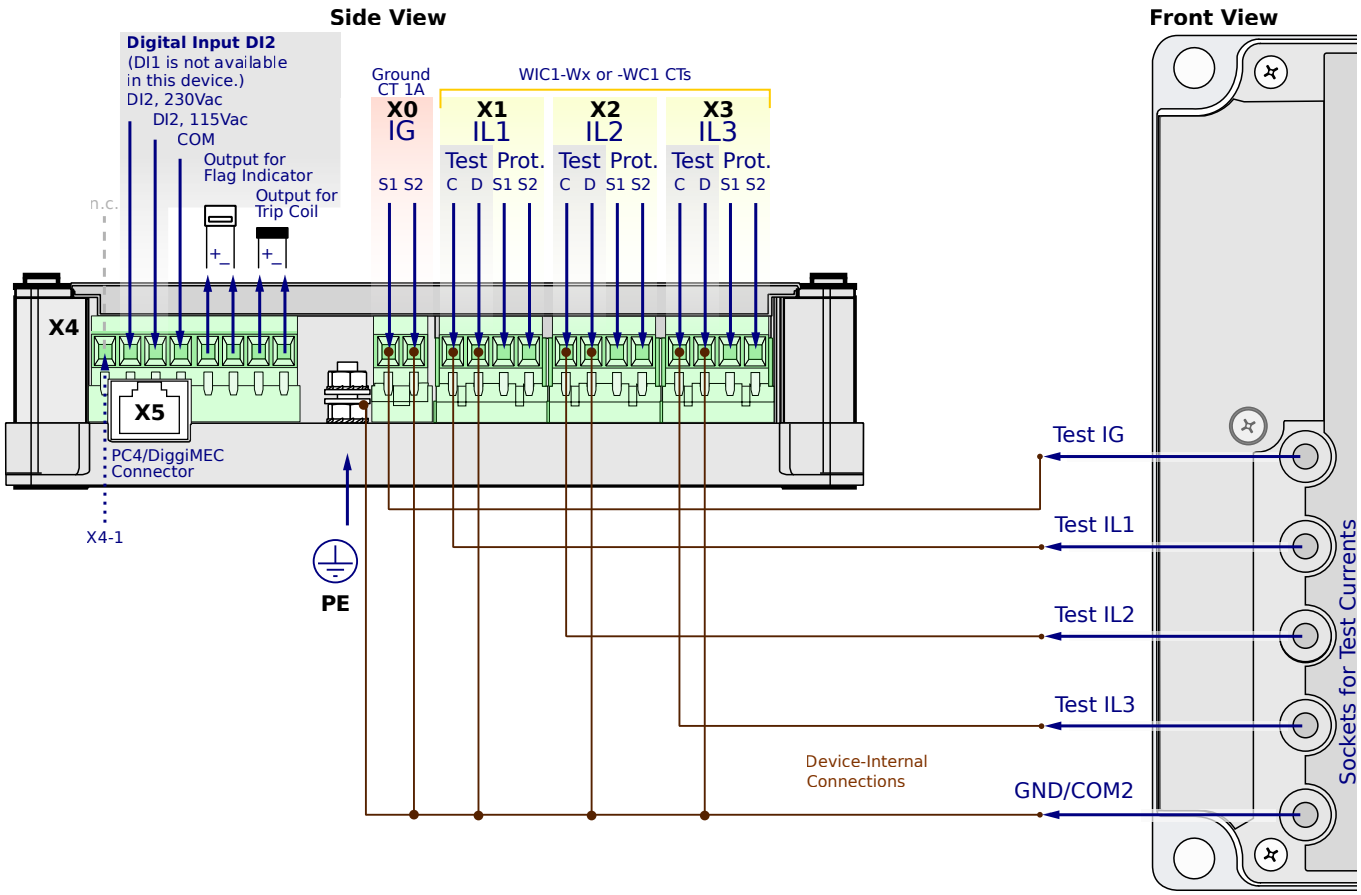


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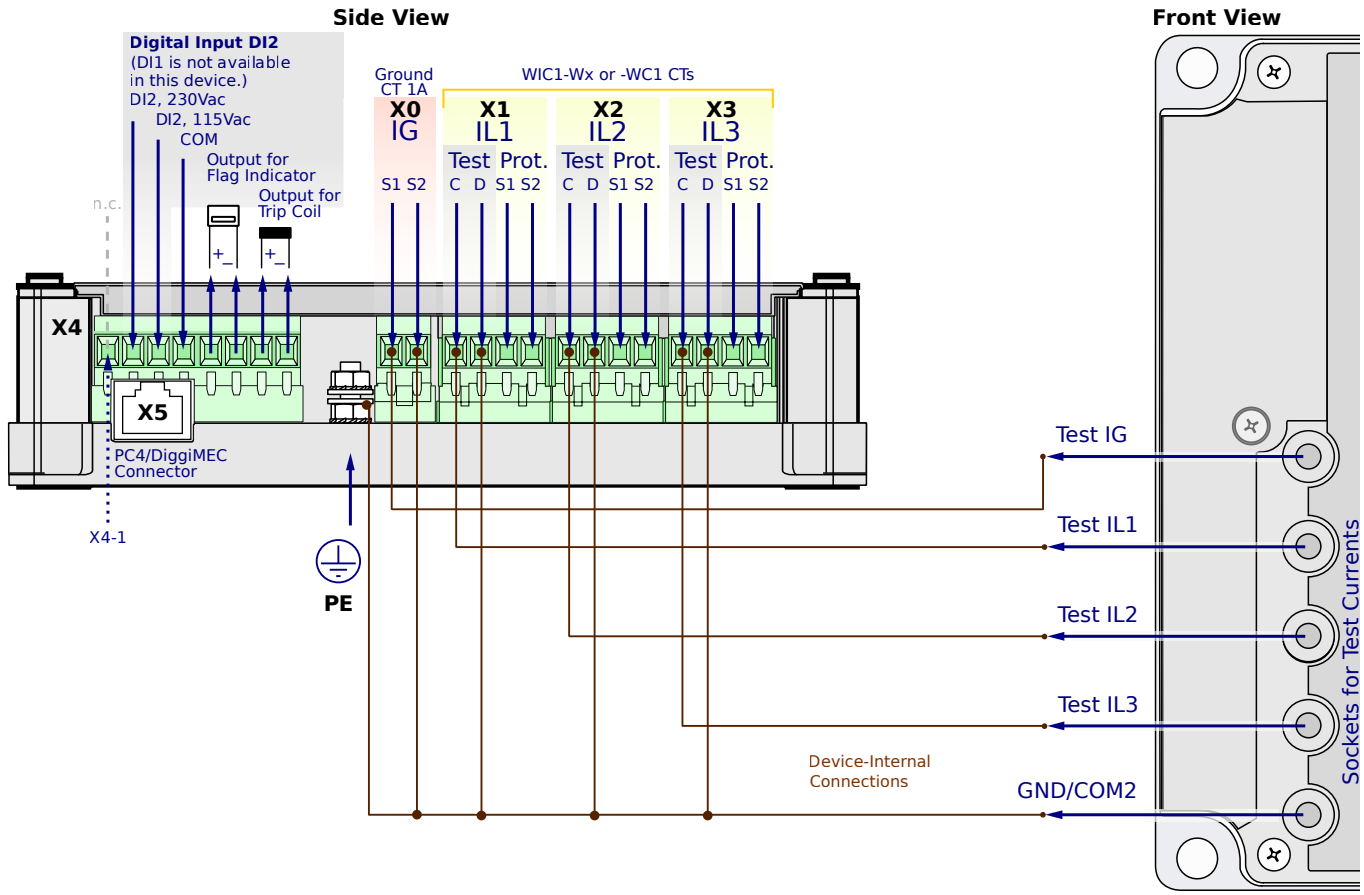


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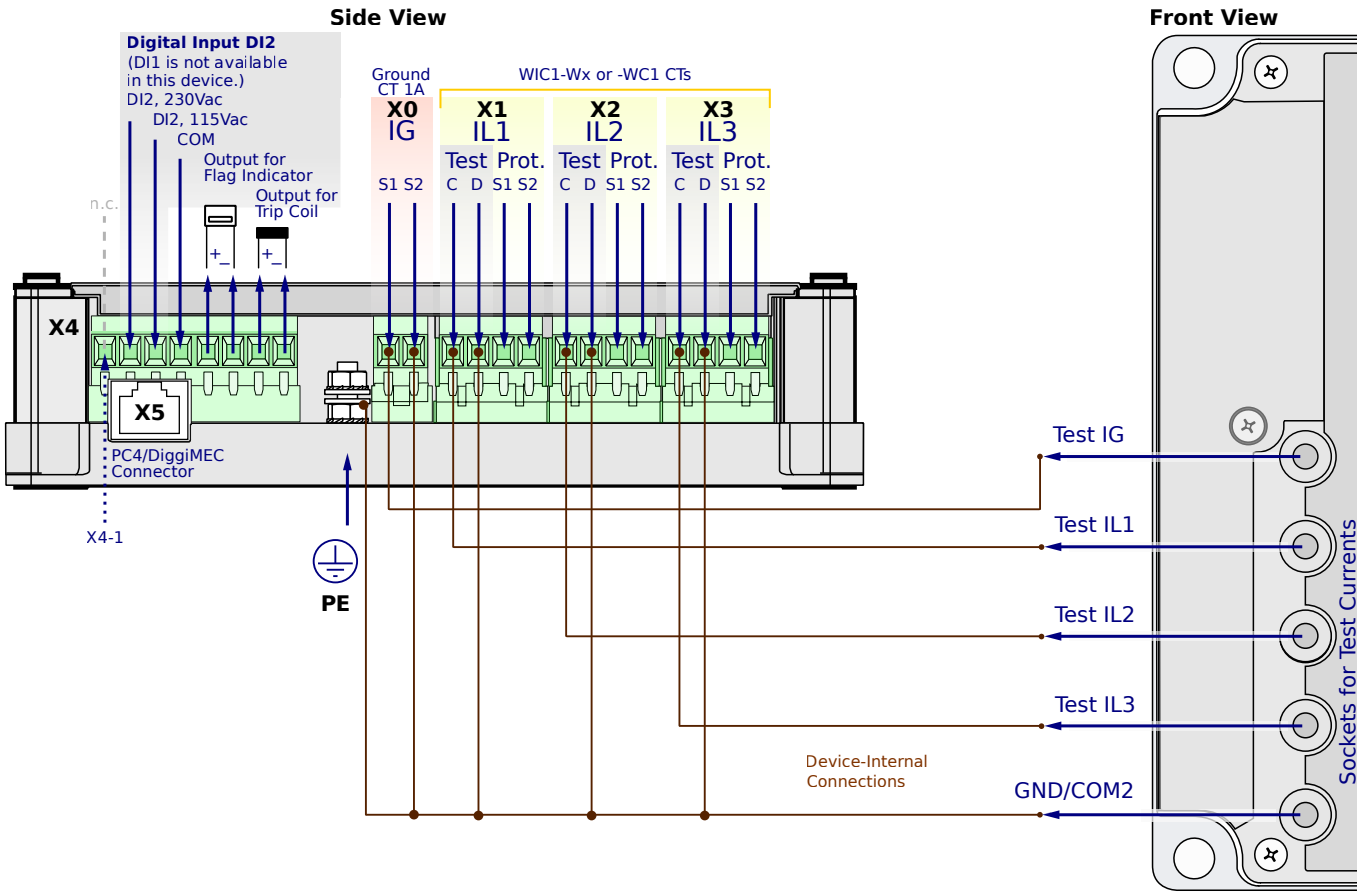


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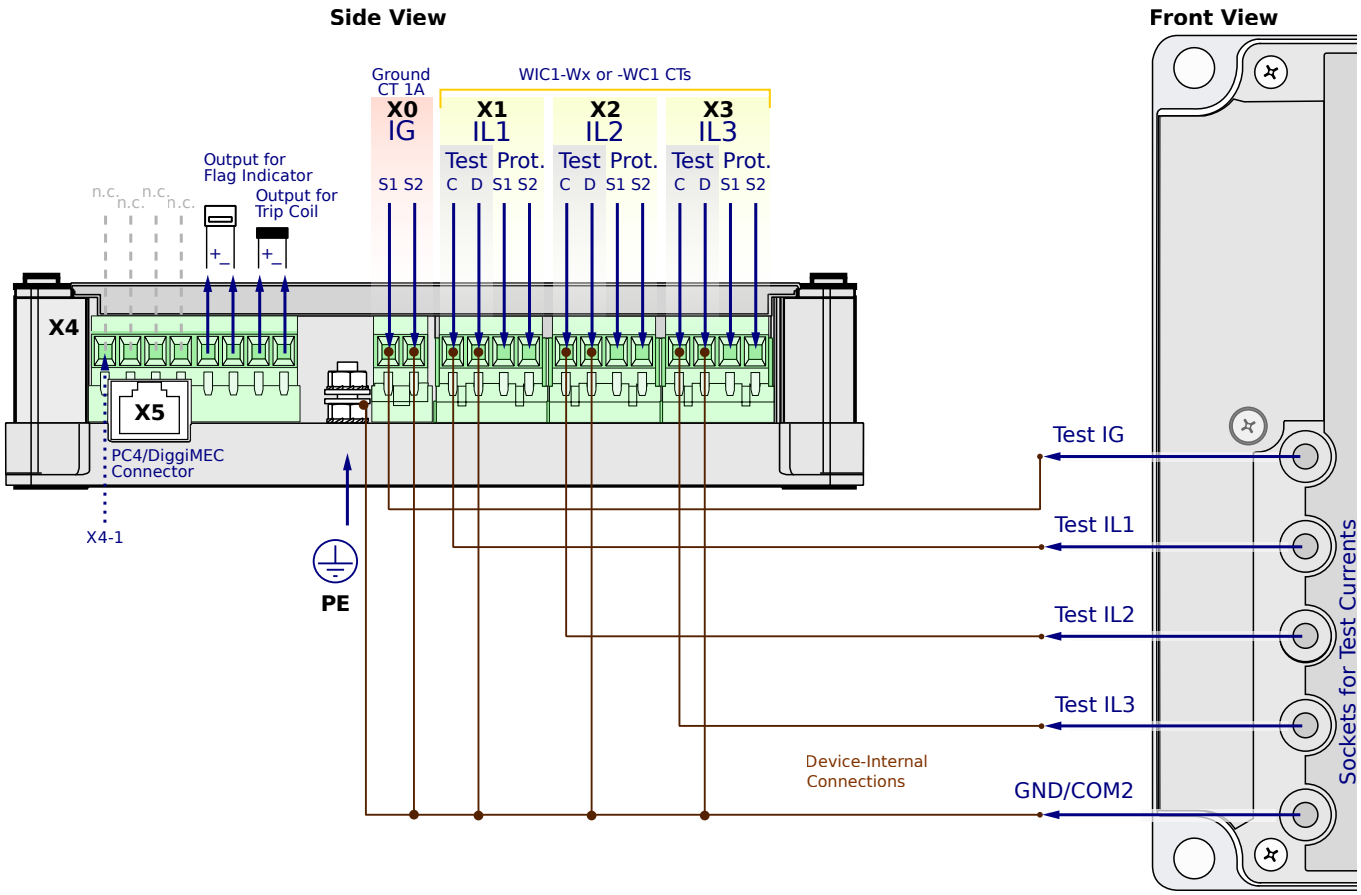


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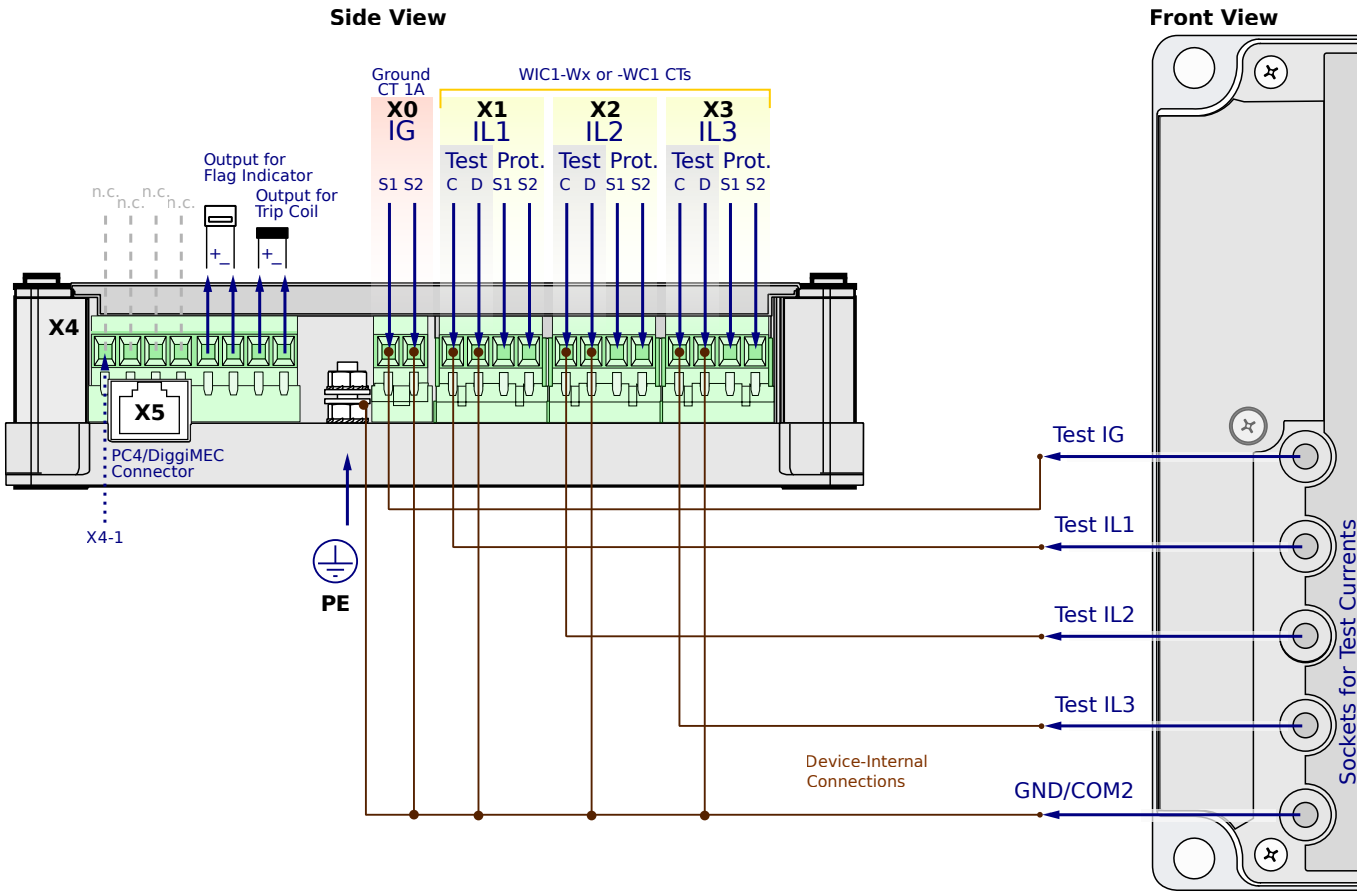


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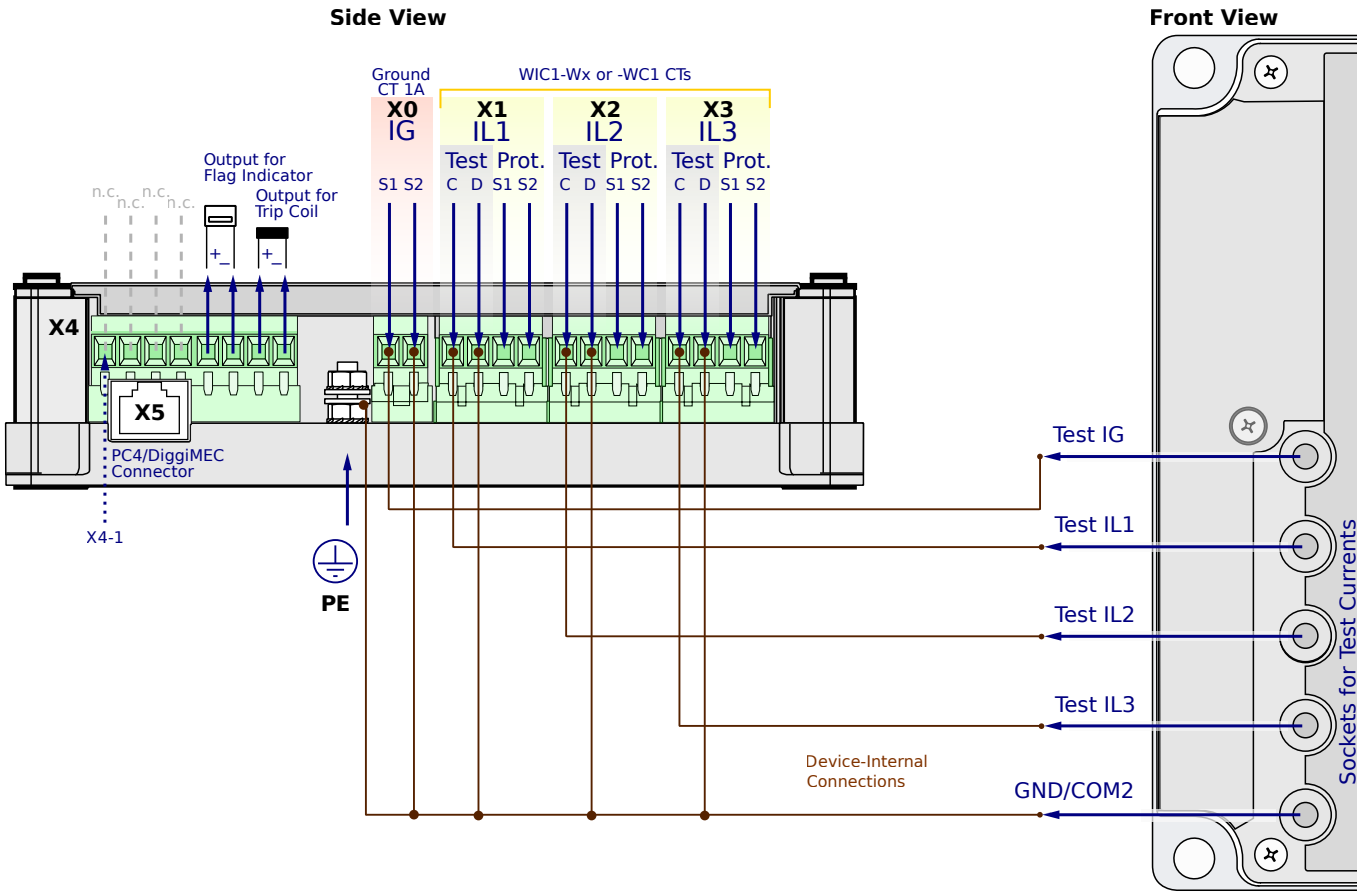


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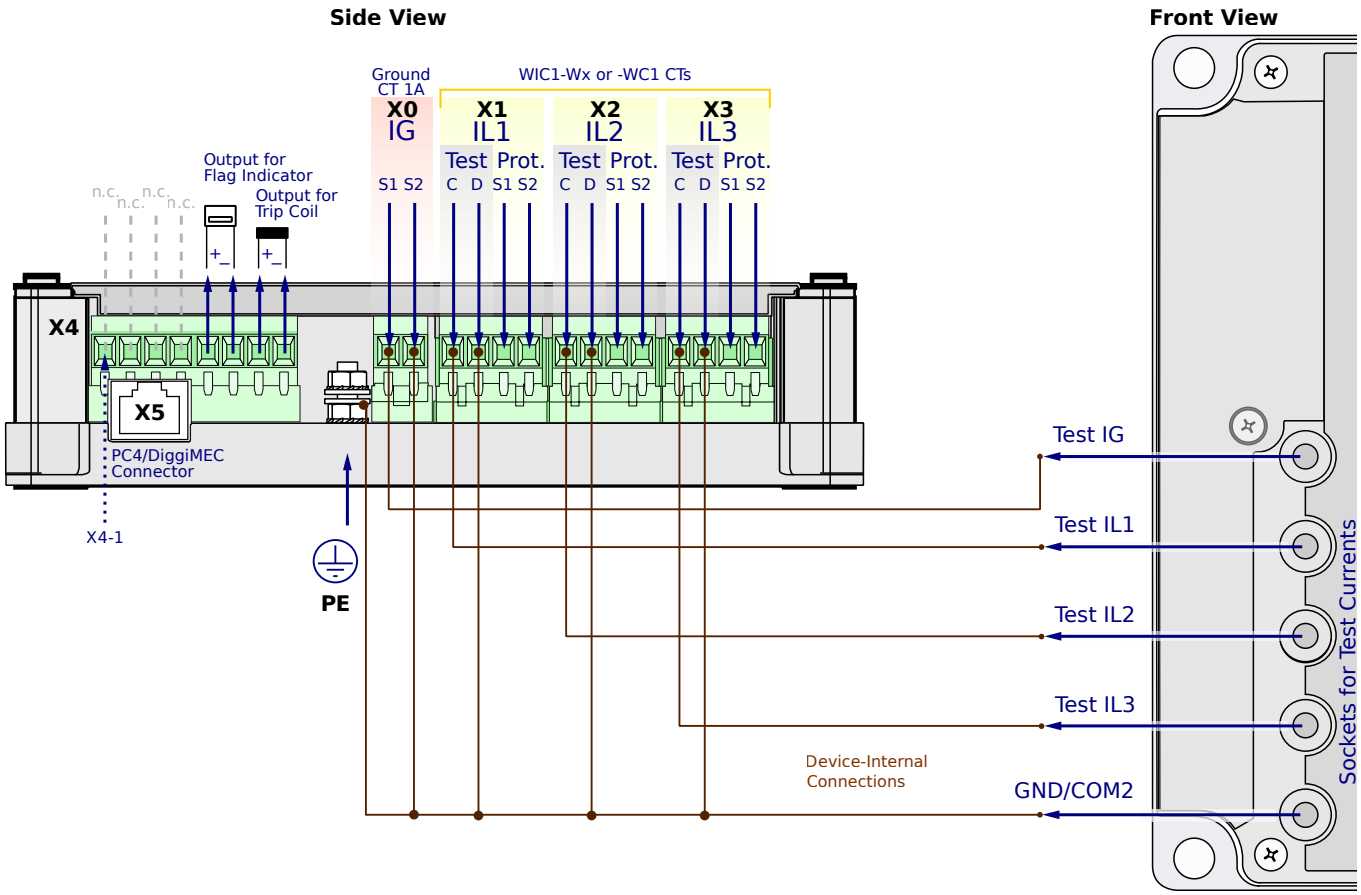


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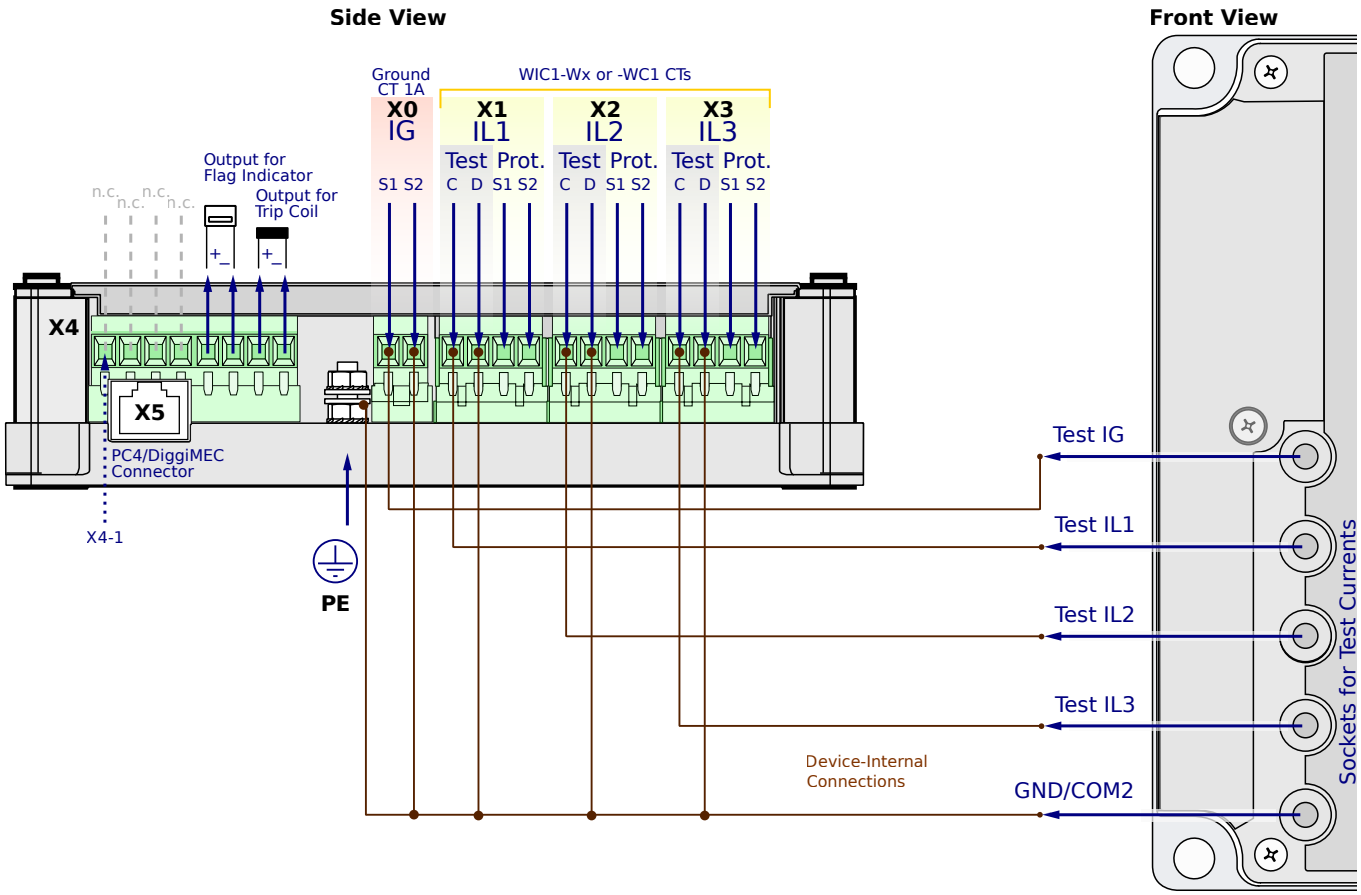


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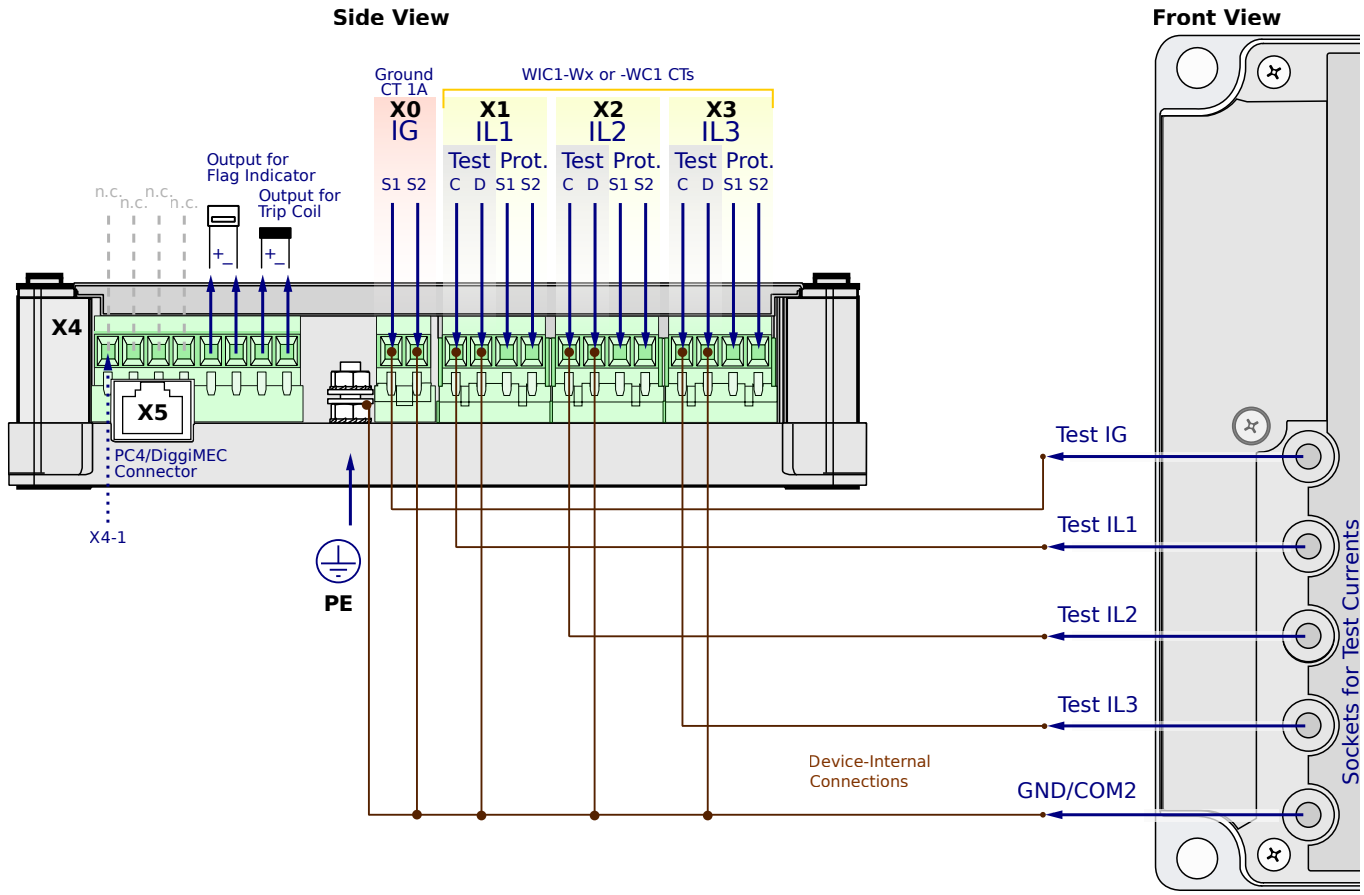


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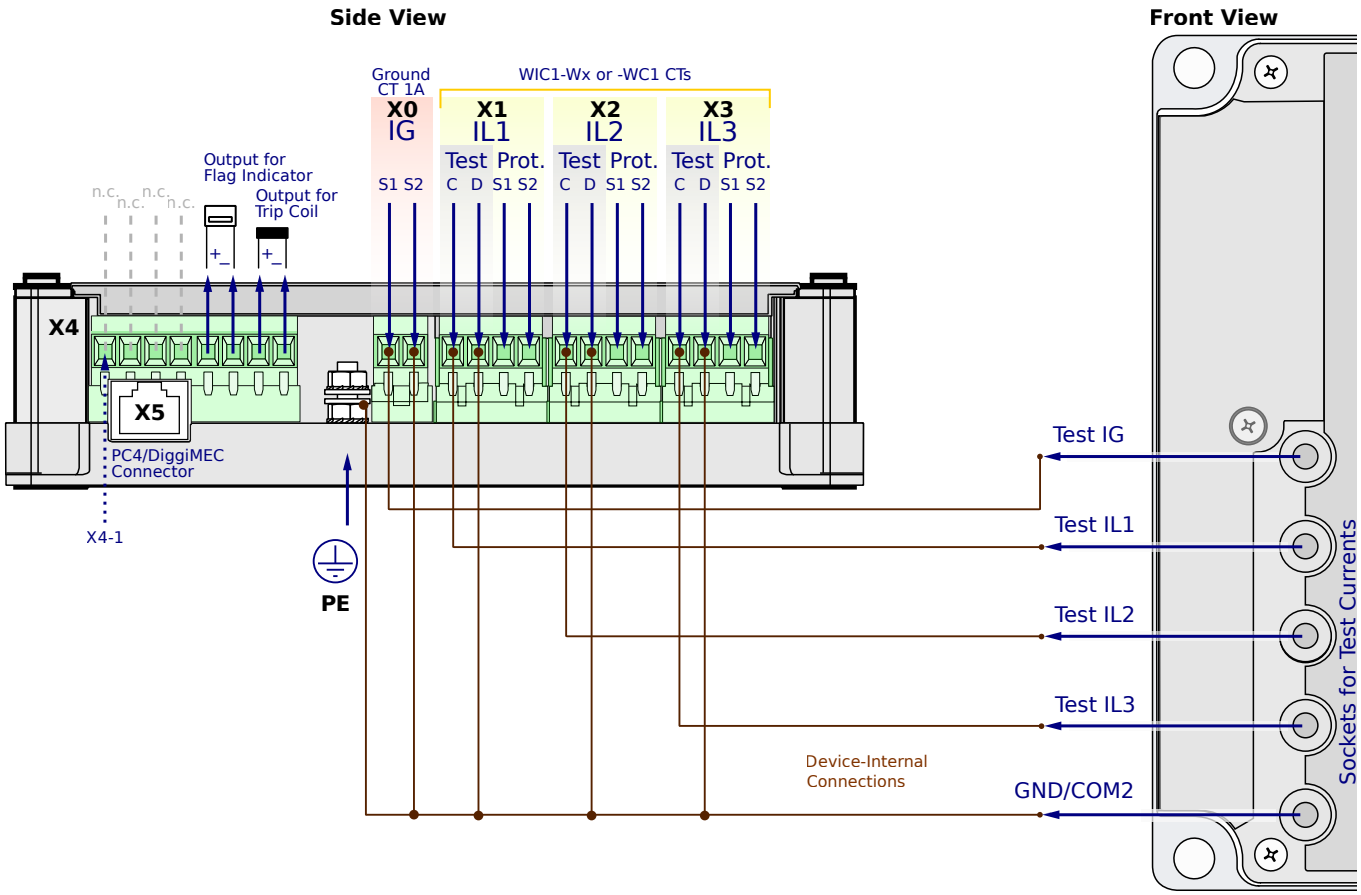


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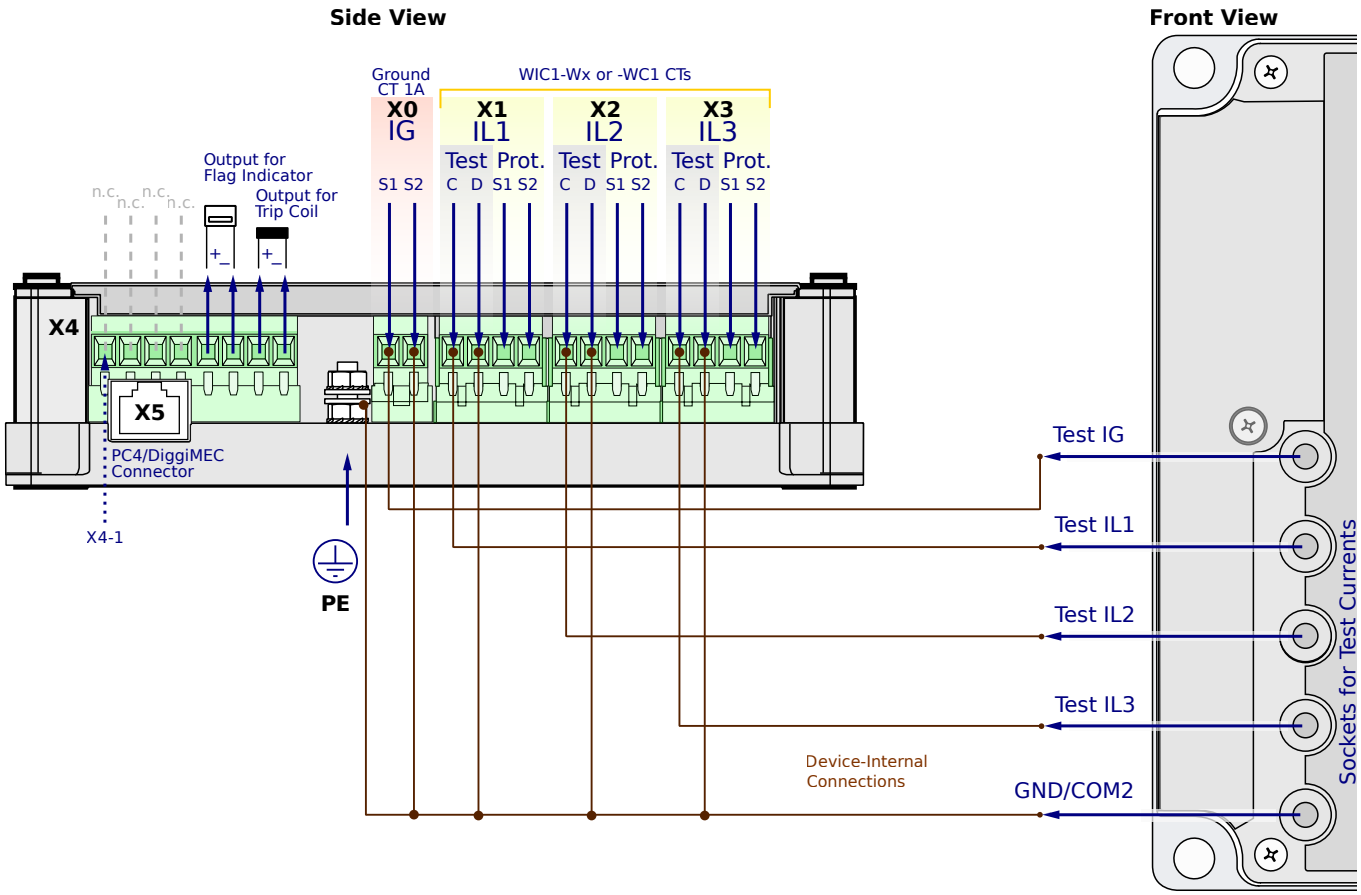


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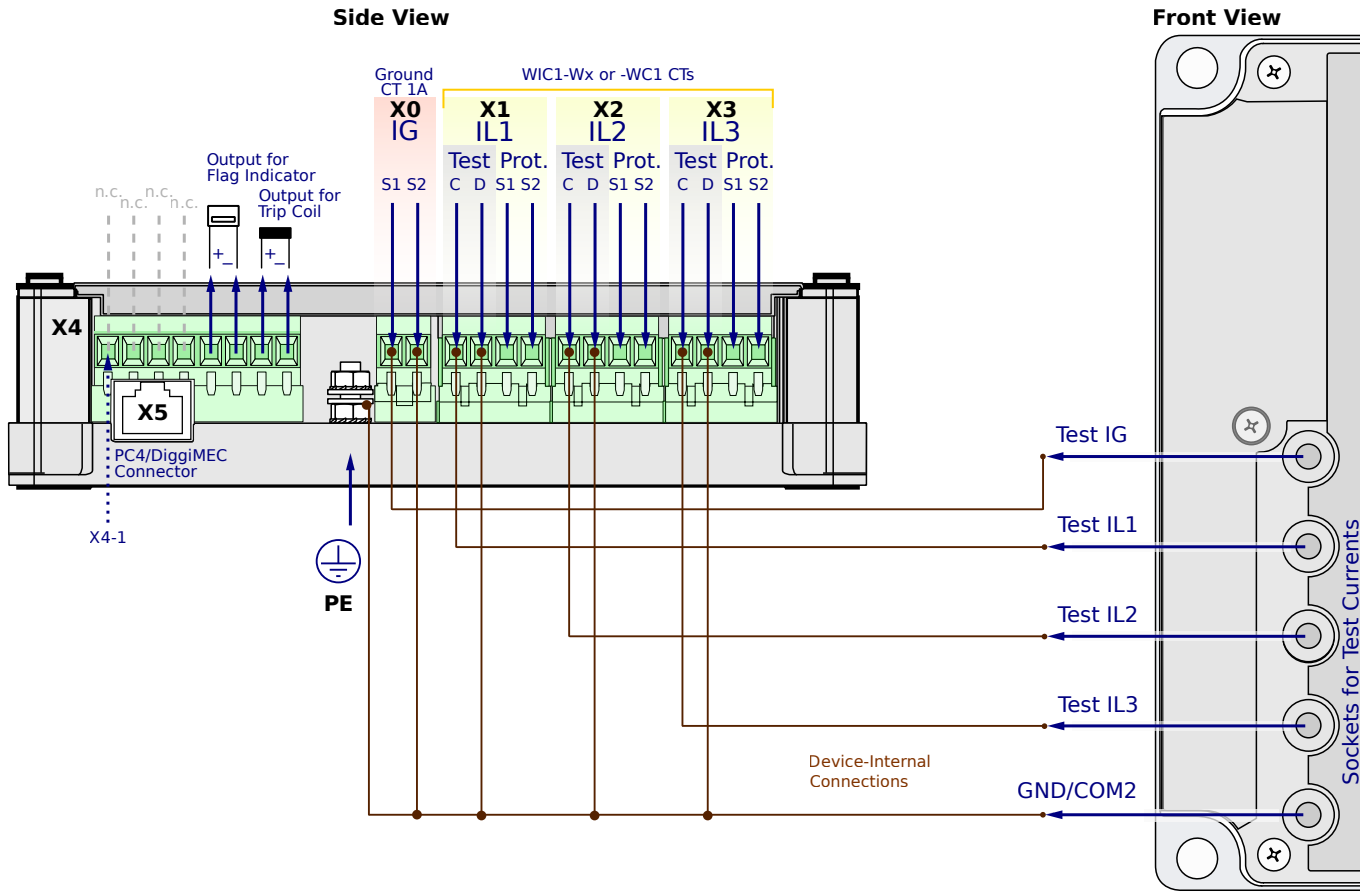


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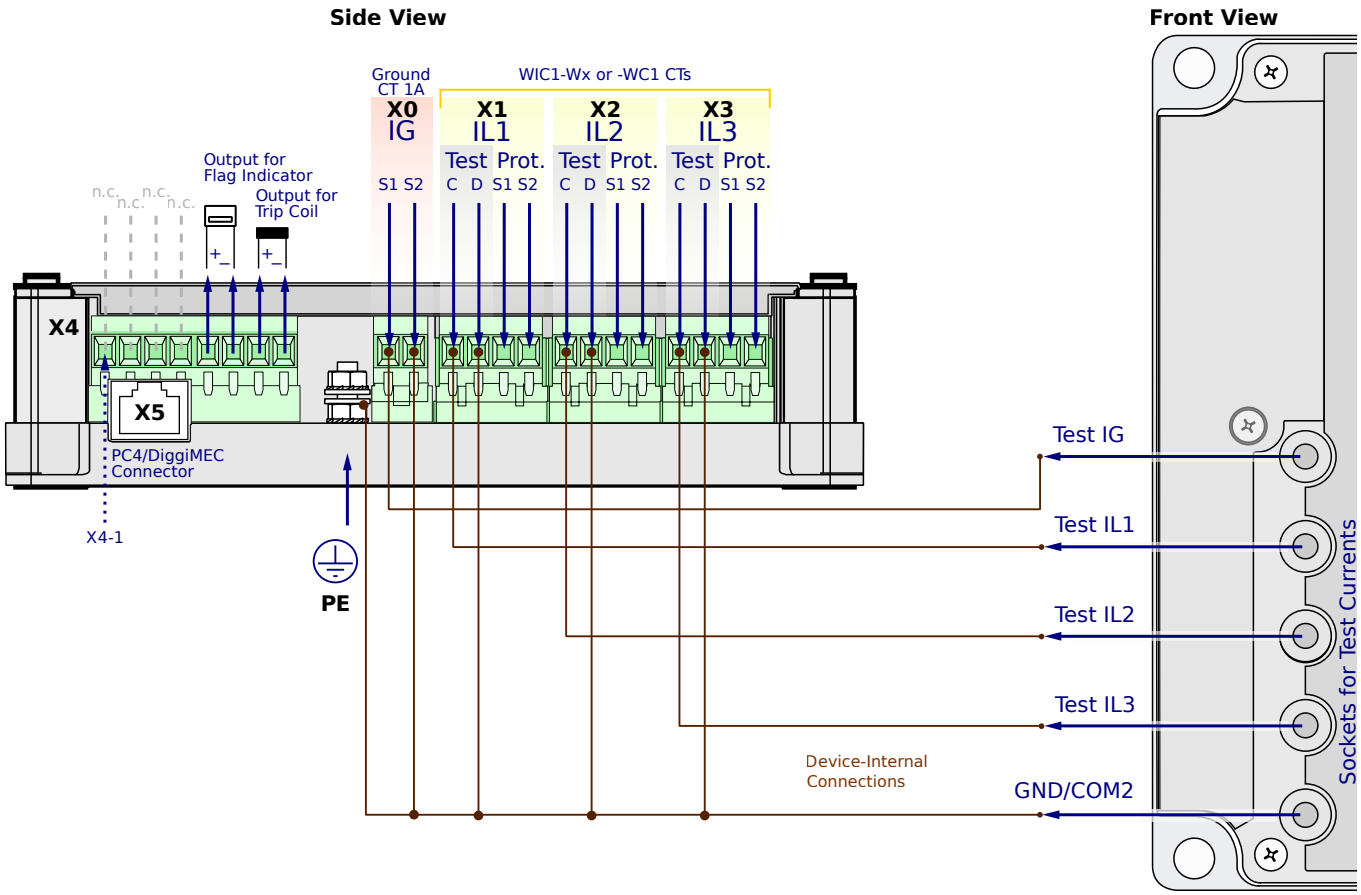


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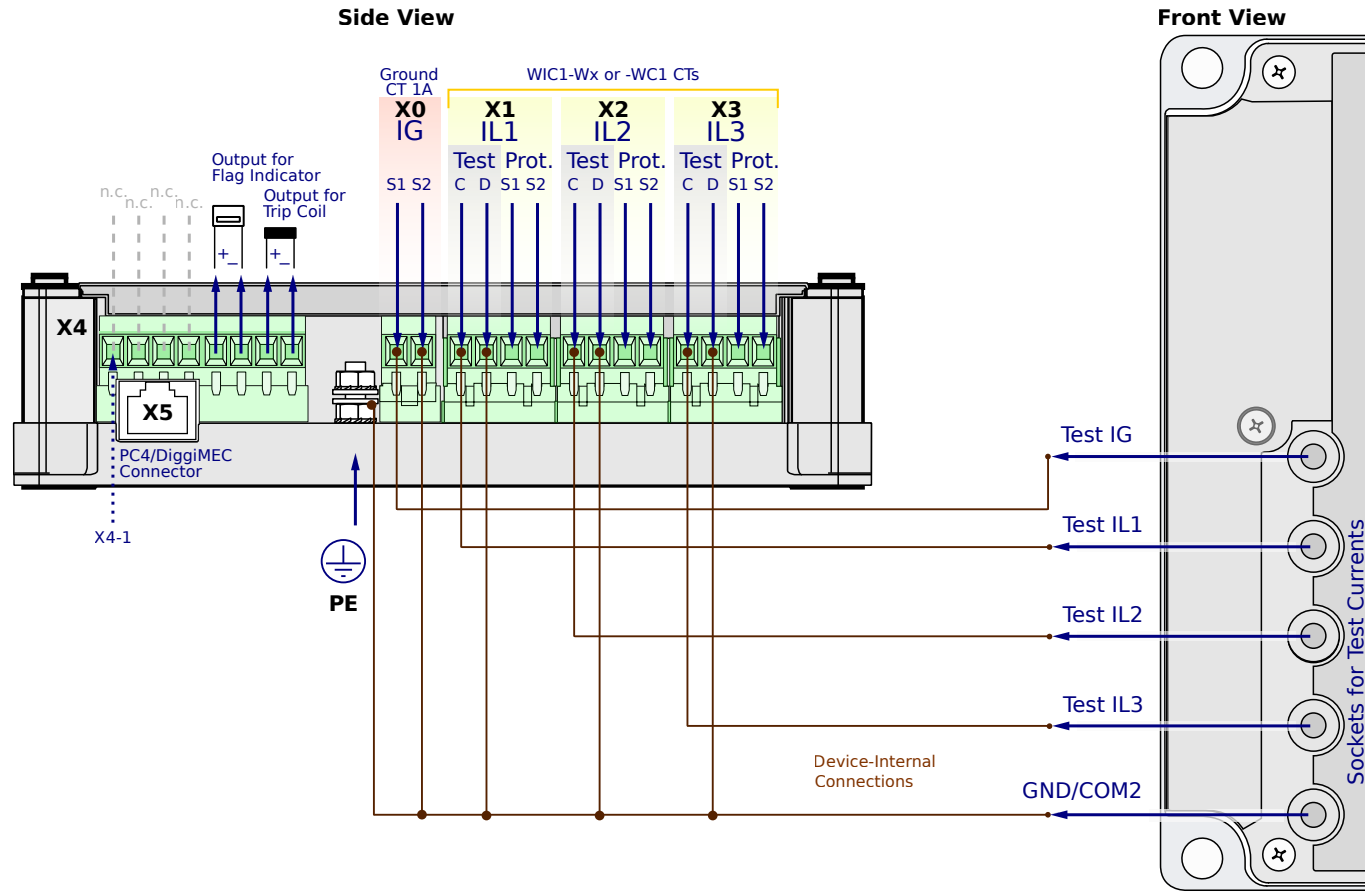


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WIC1-3SG6FN2PA0

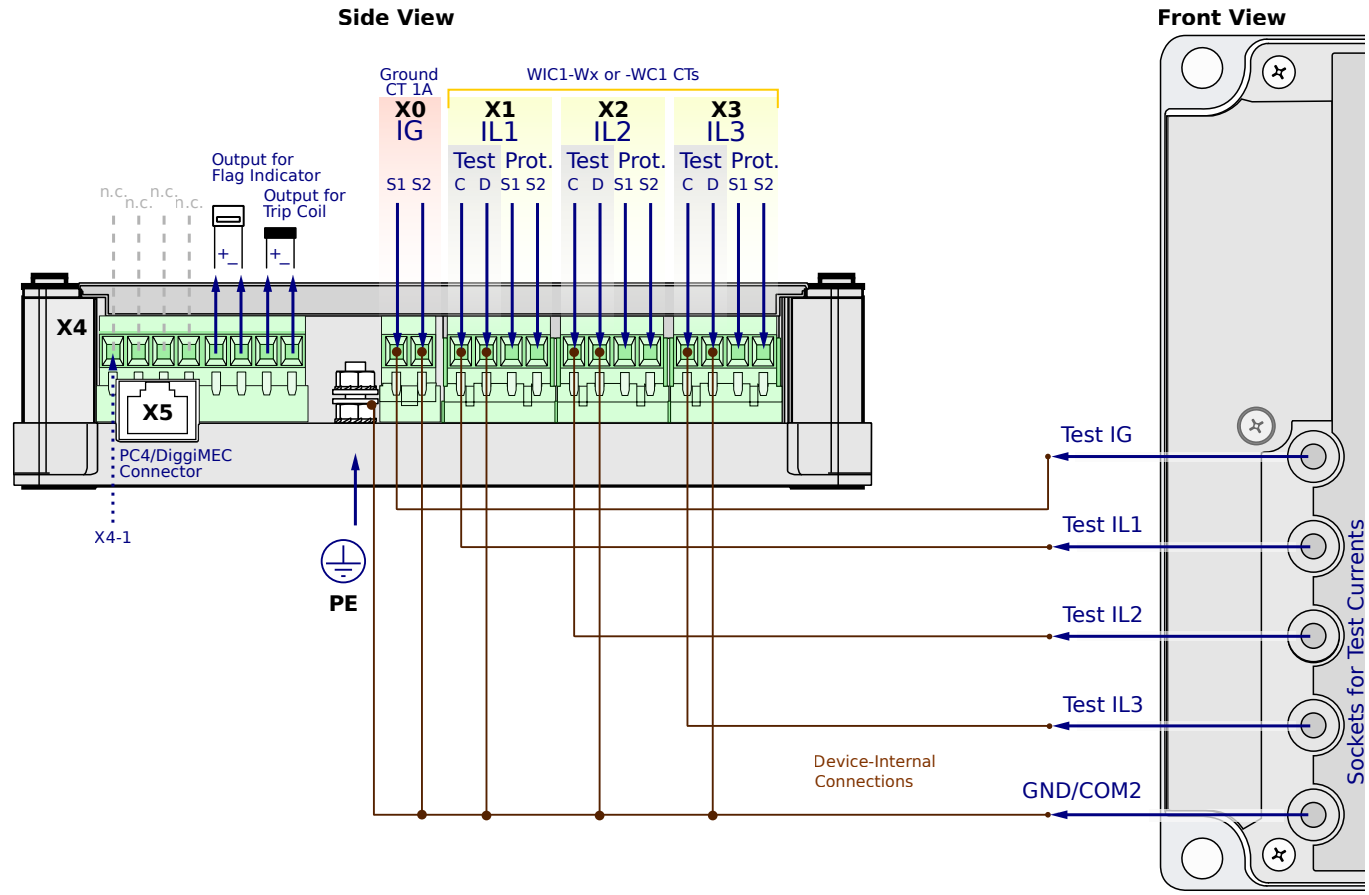


CT-Powered Protection Device, configuration via HEX switches or Smart view (PC) / DiggiMEC

– Nominal frequency is 60 Hz. (Setting to 50 Hz is possible via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
– Standard

PE – Protective Earth
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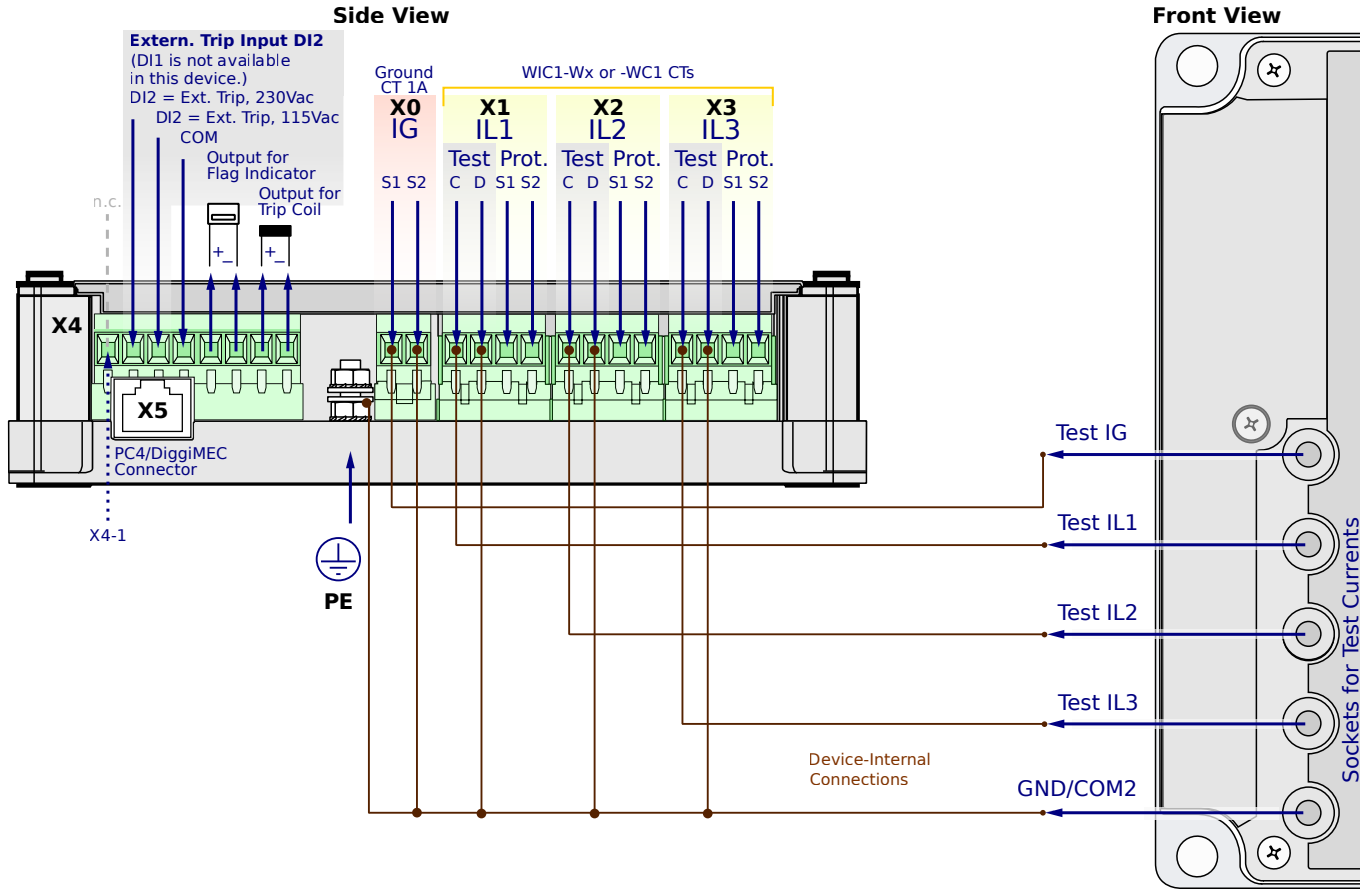


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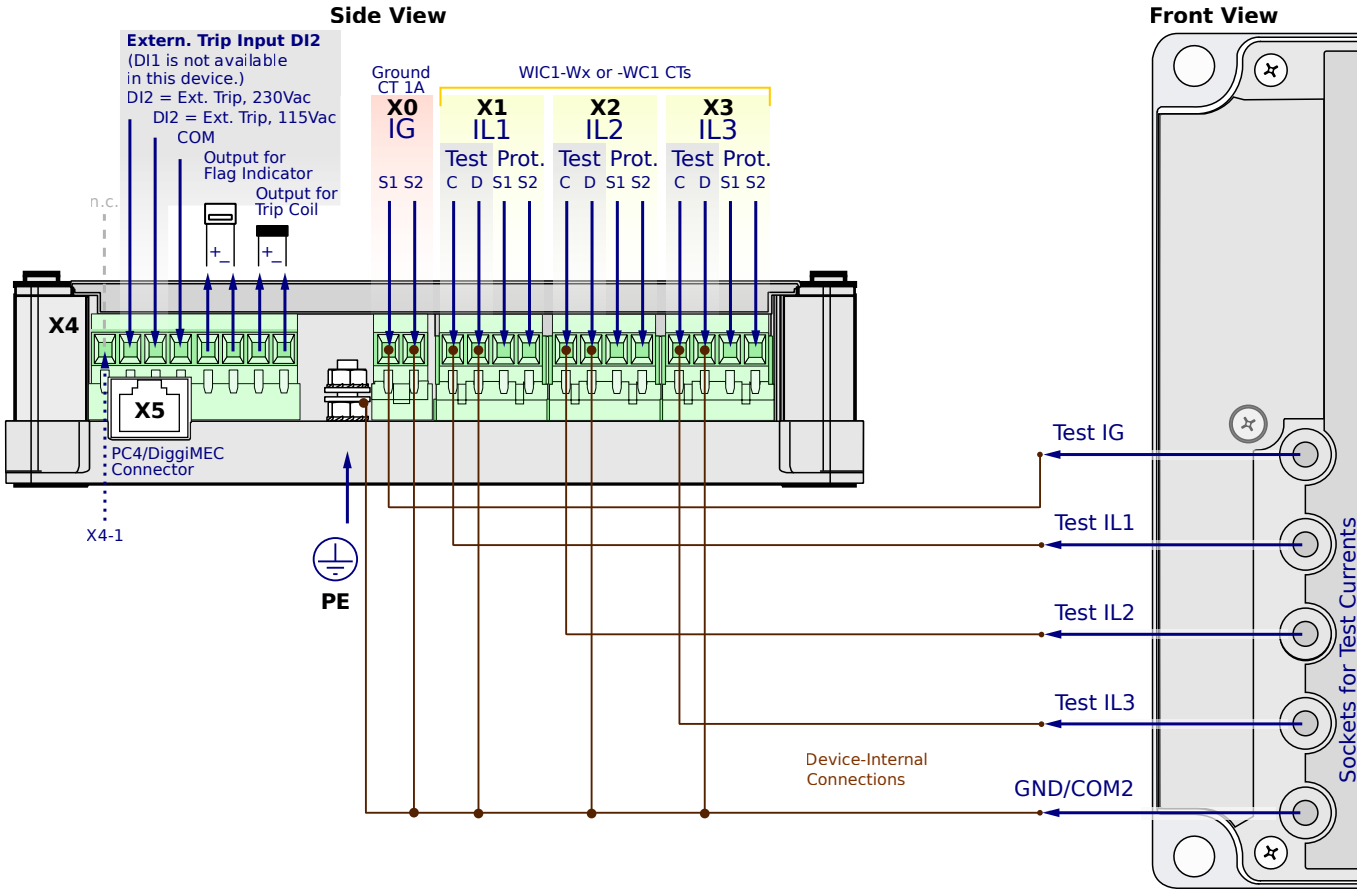


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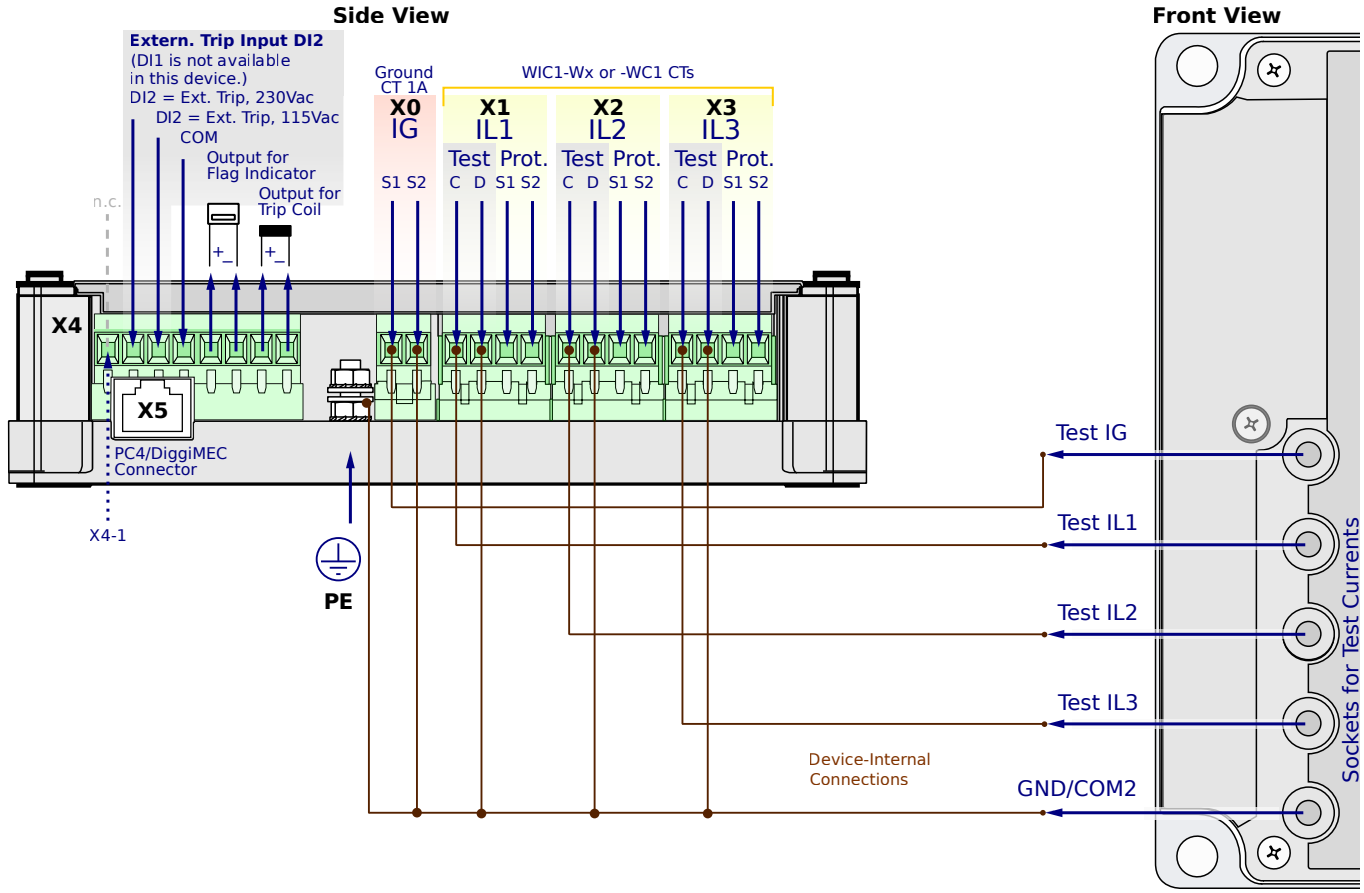


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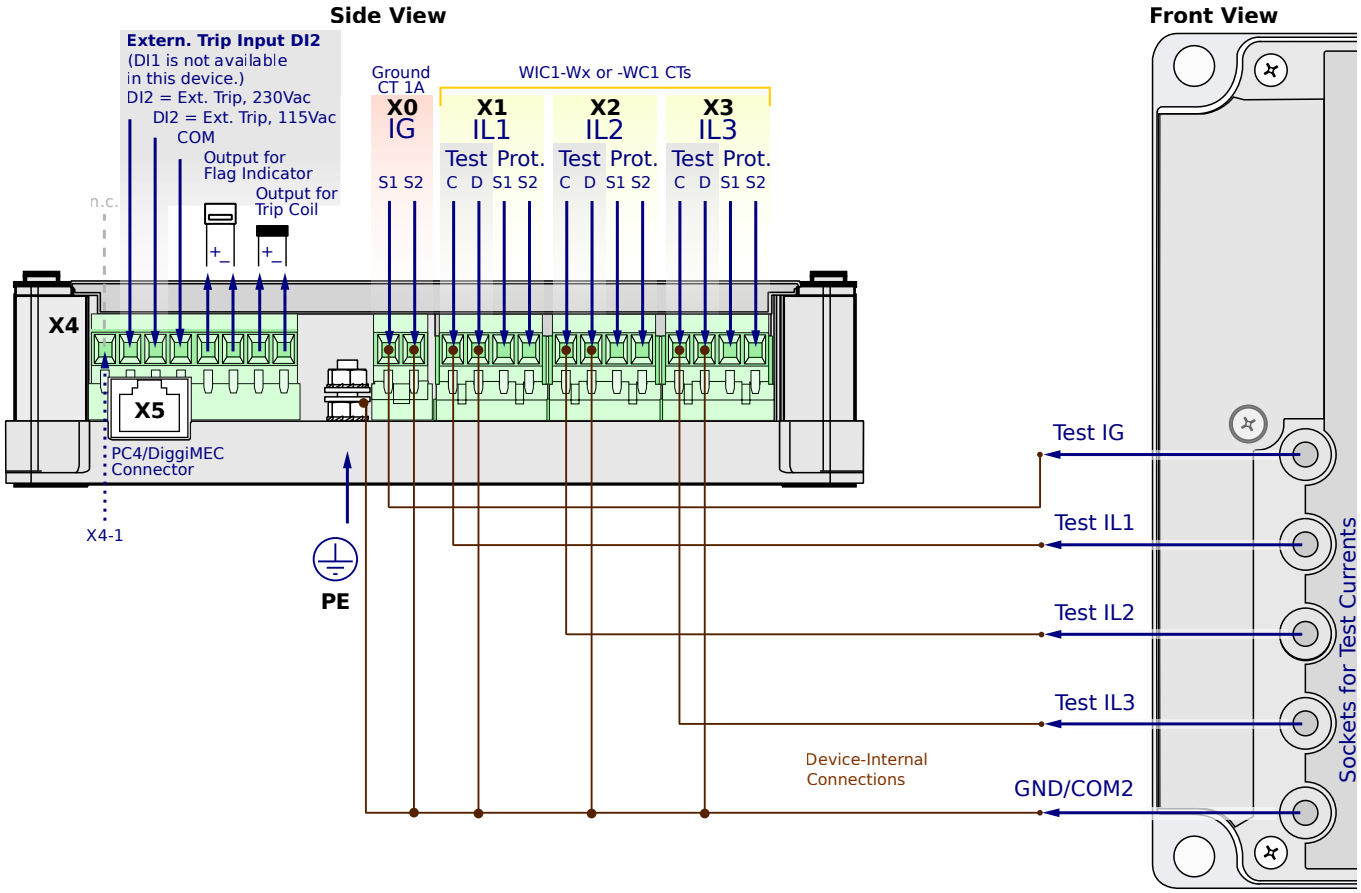


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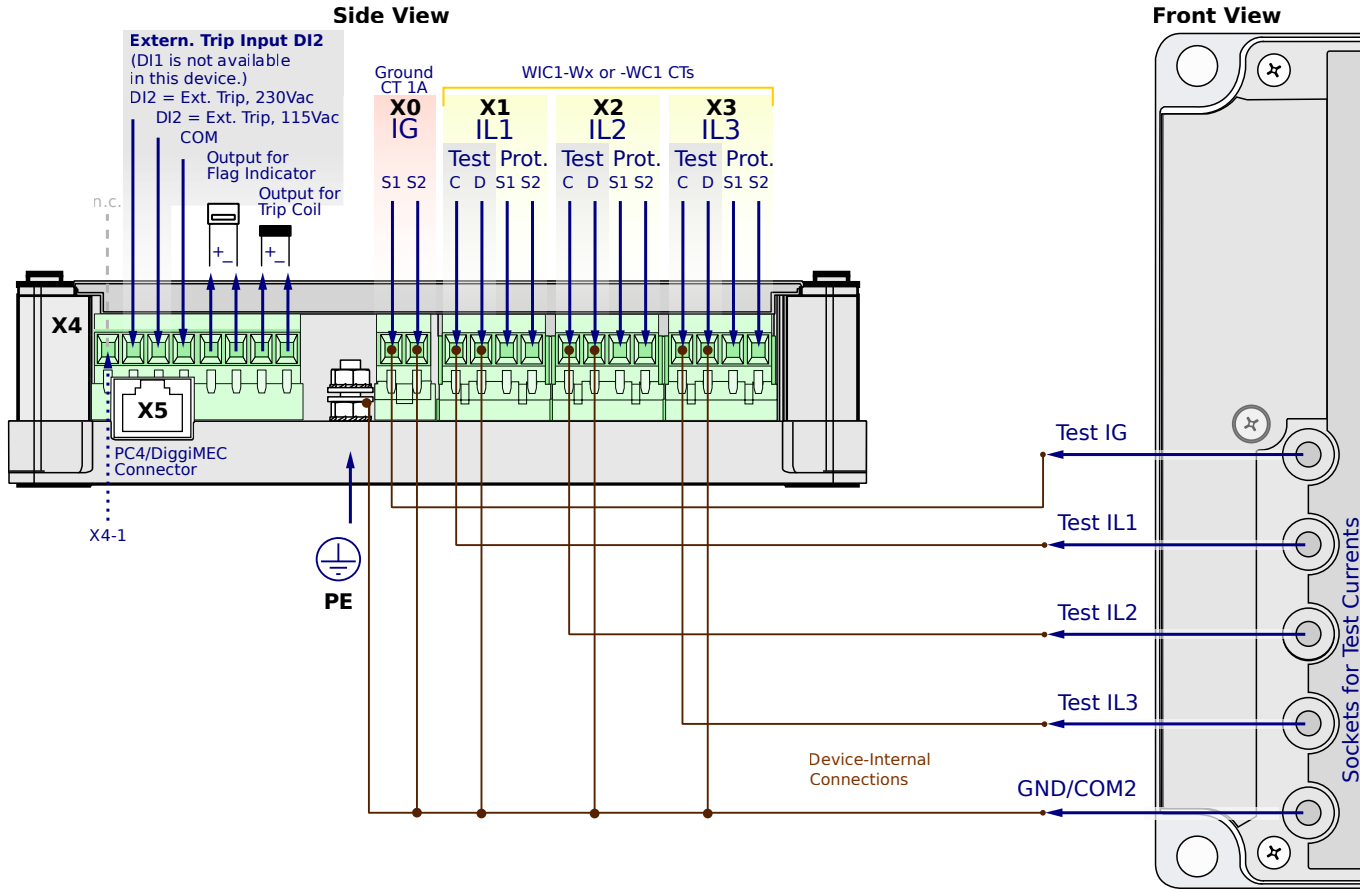


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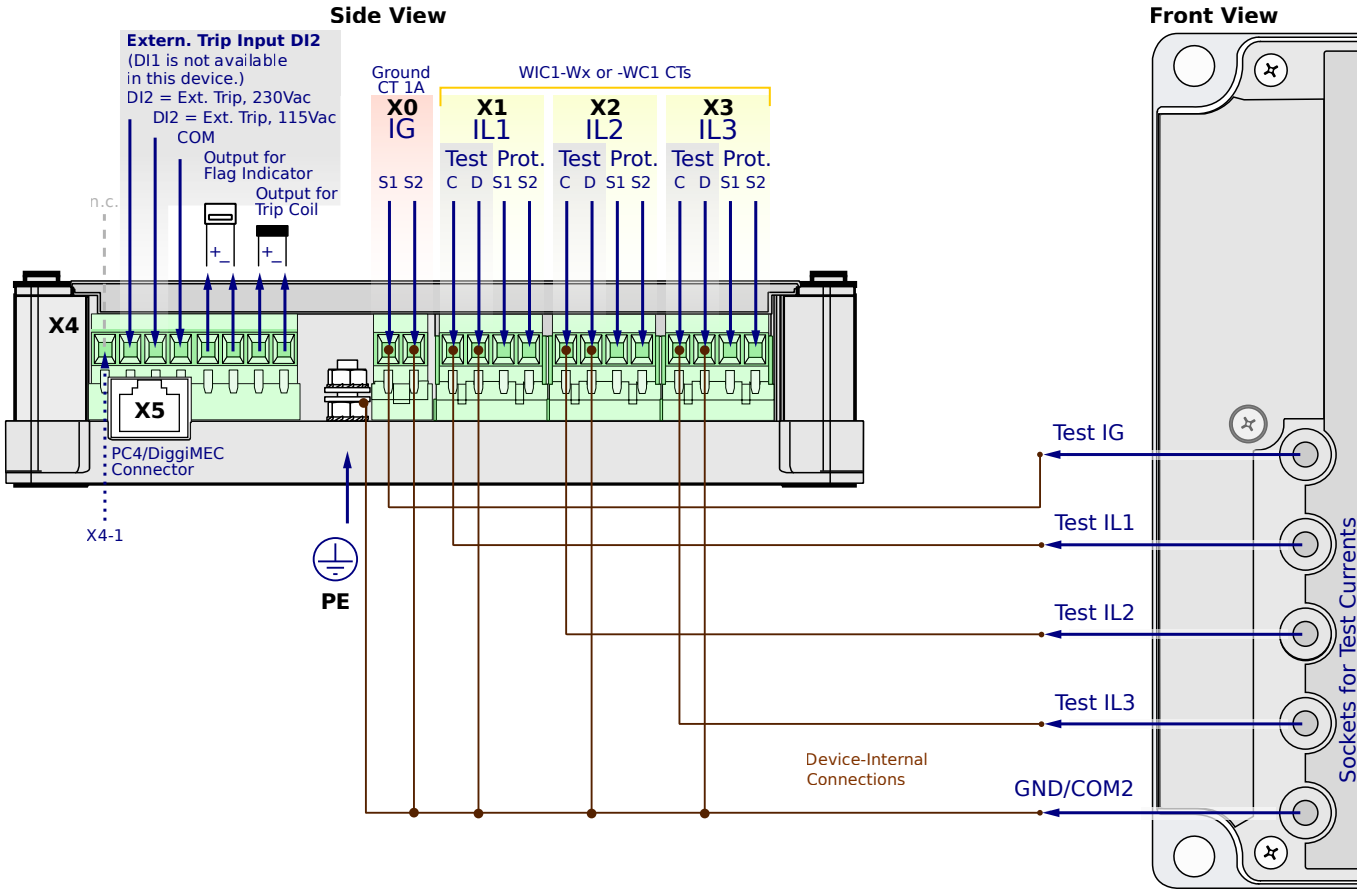


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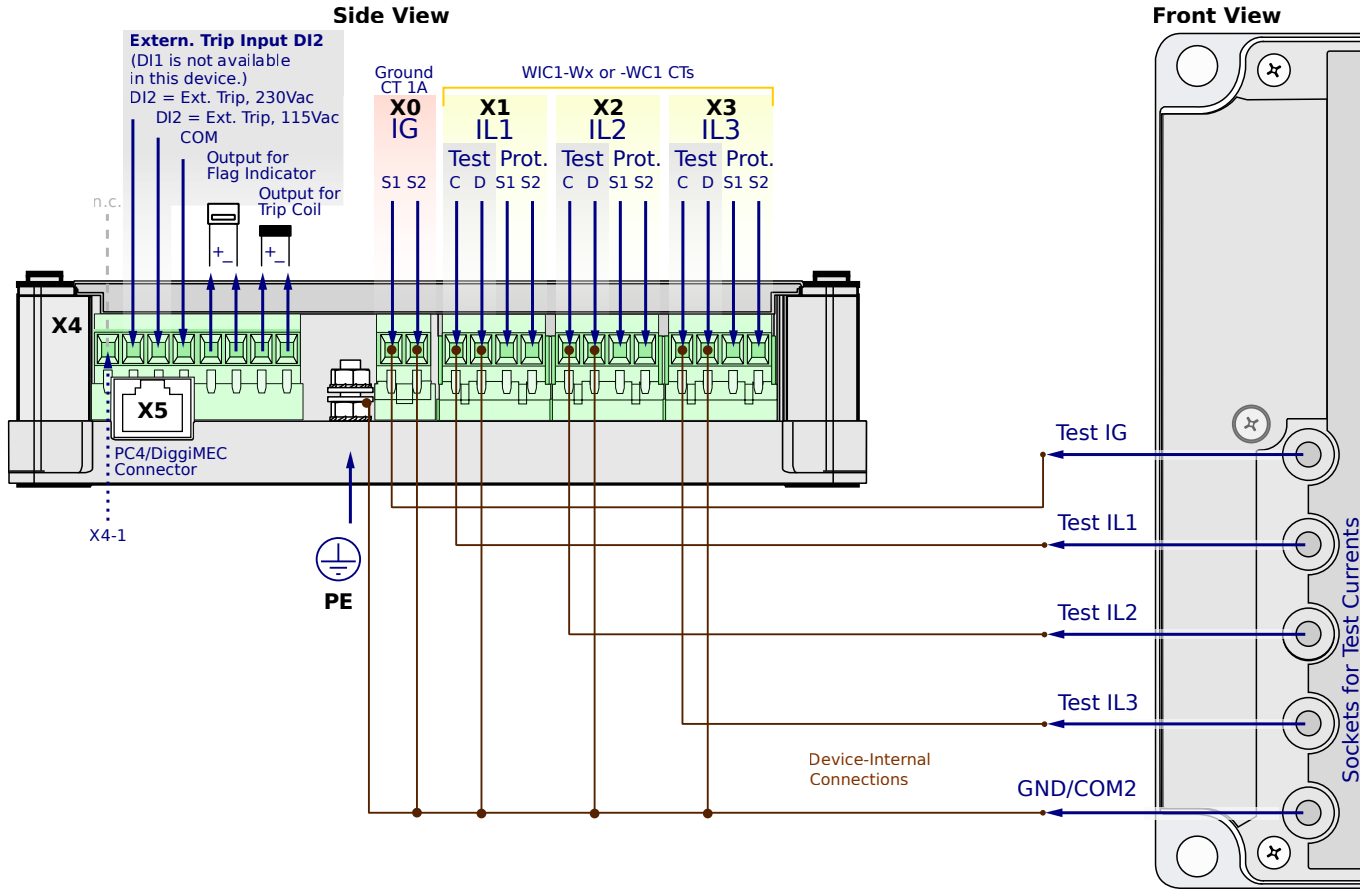


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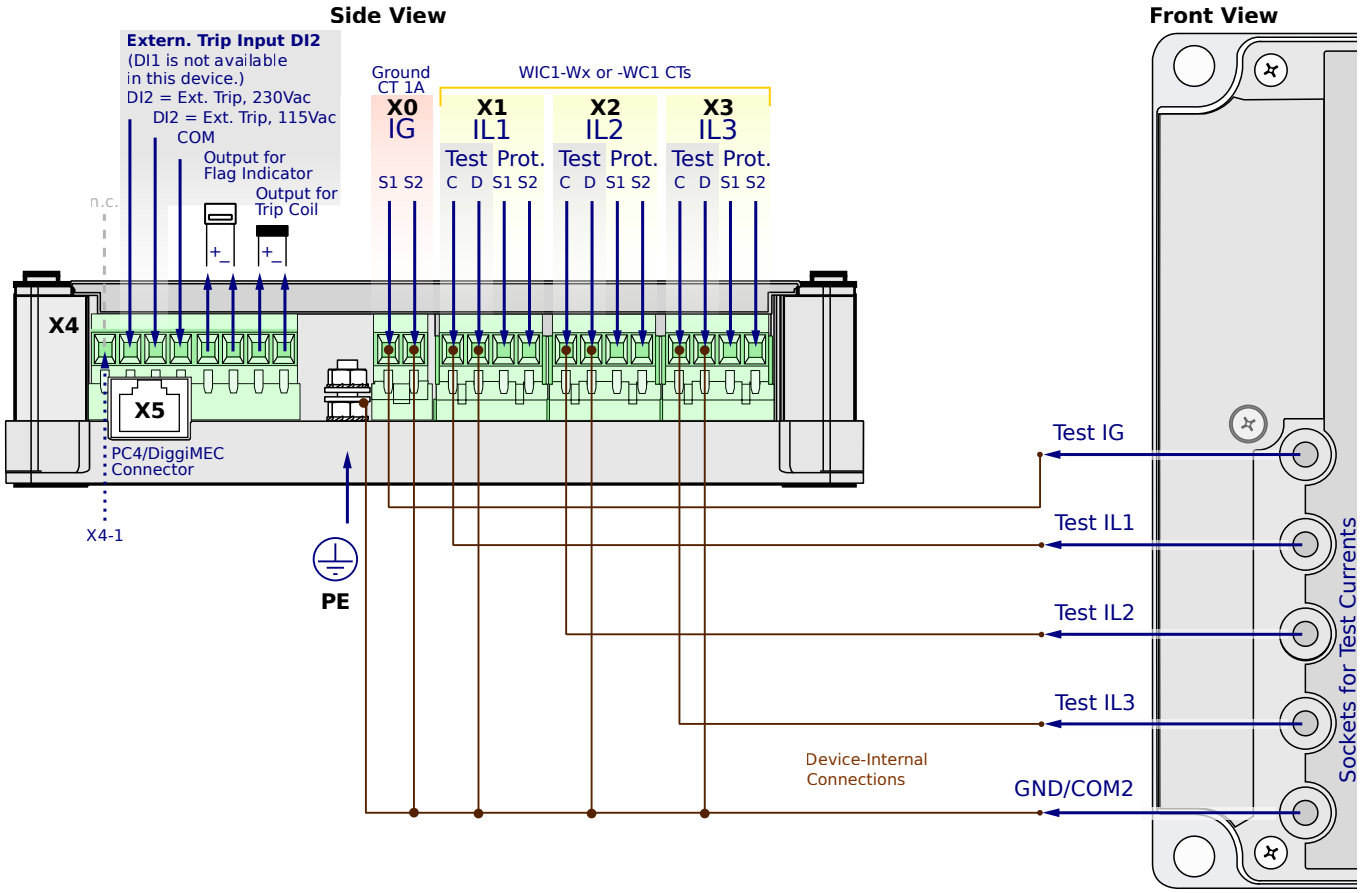


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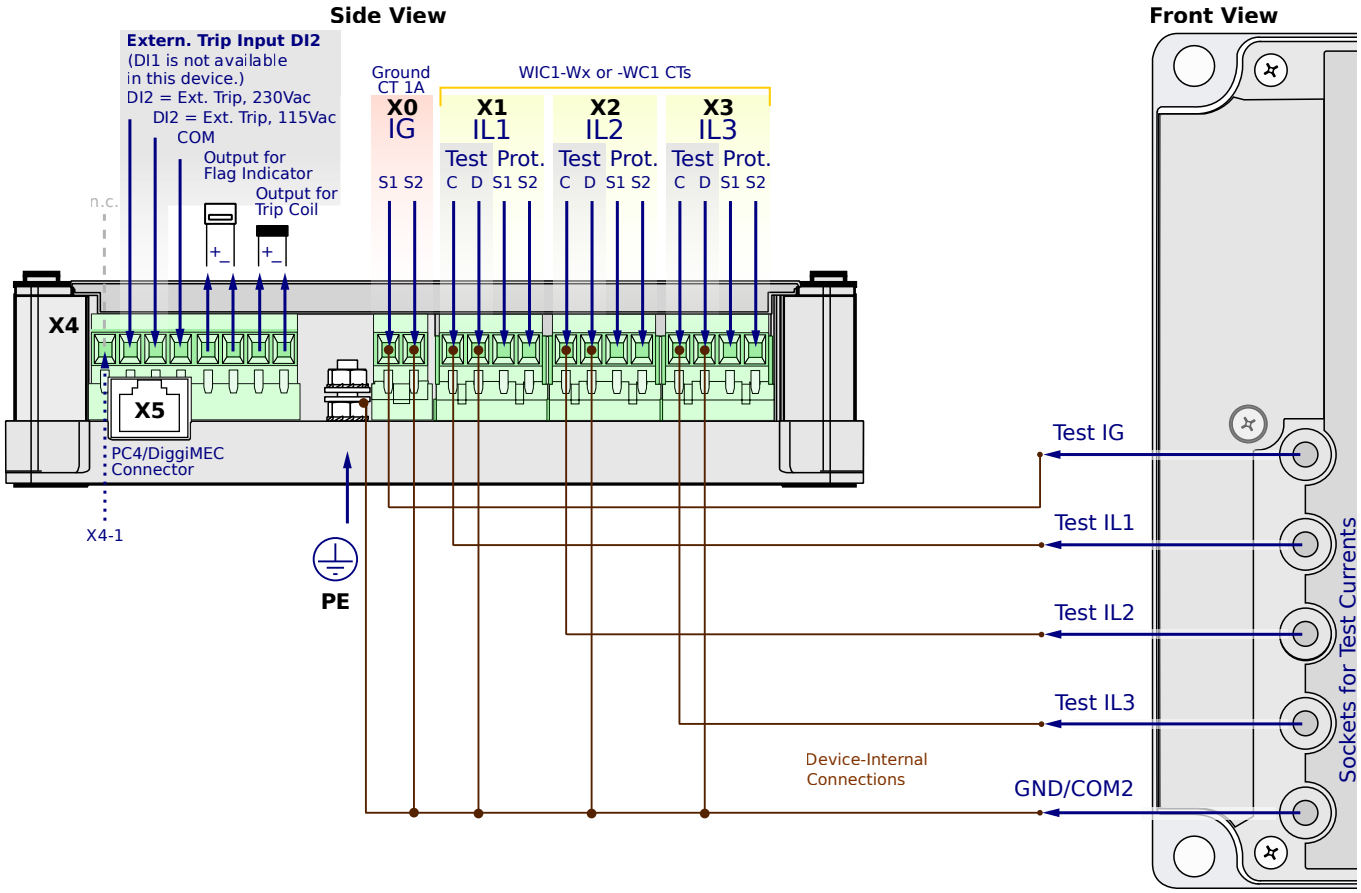


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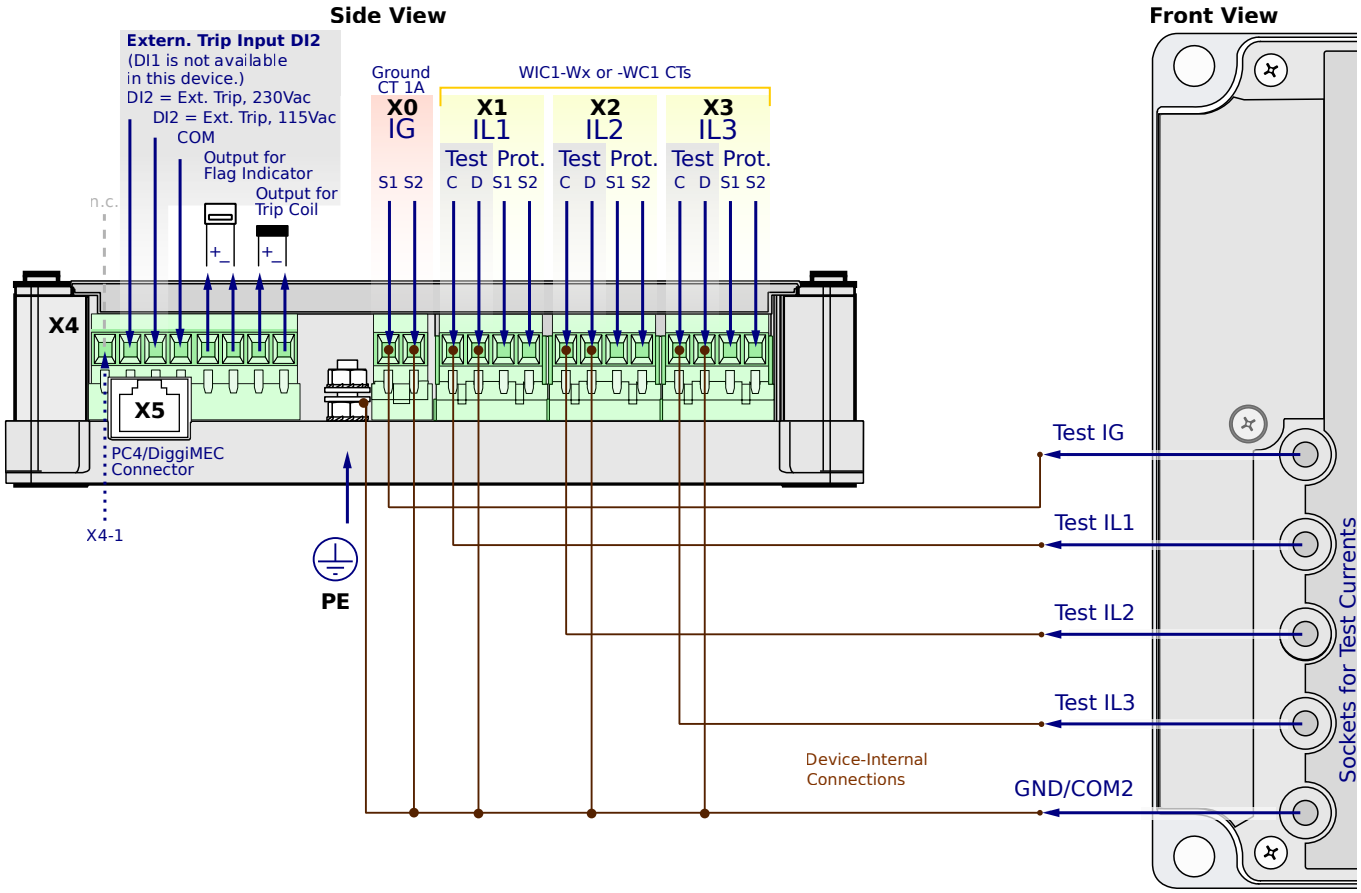


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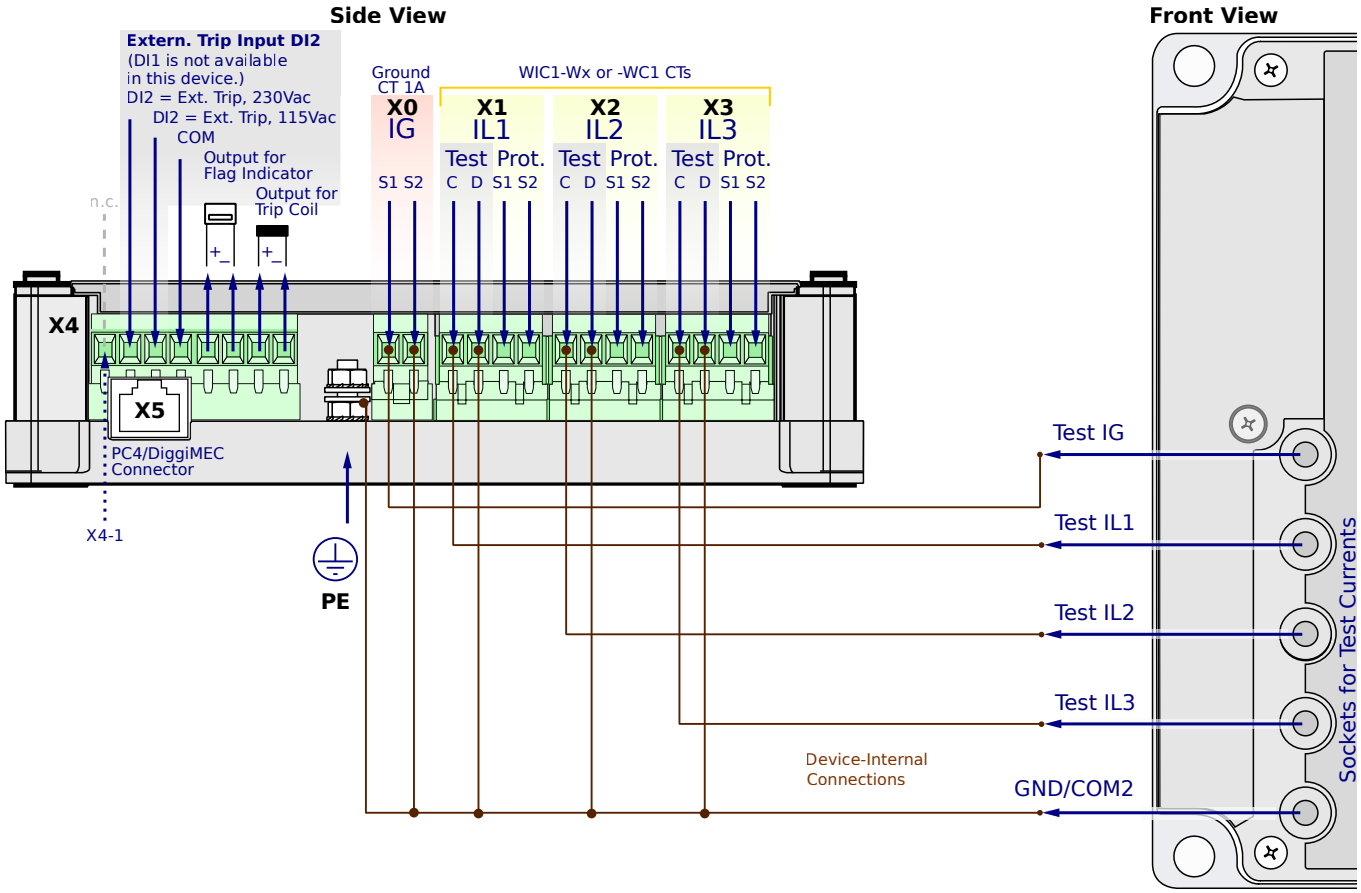


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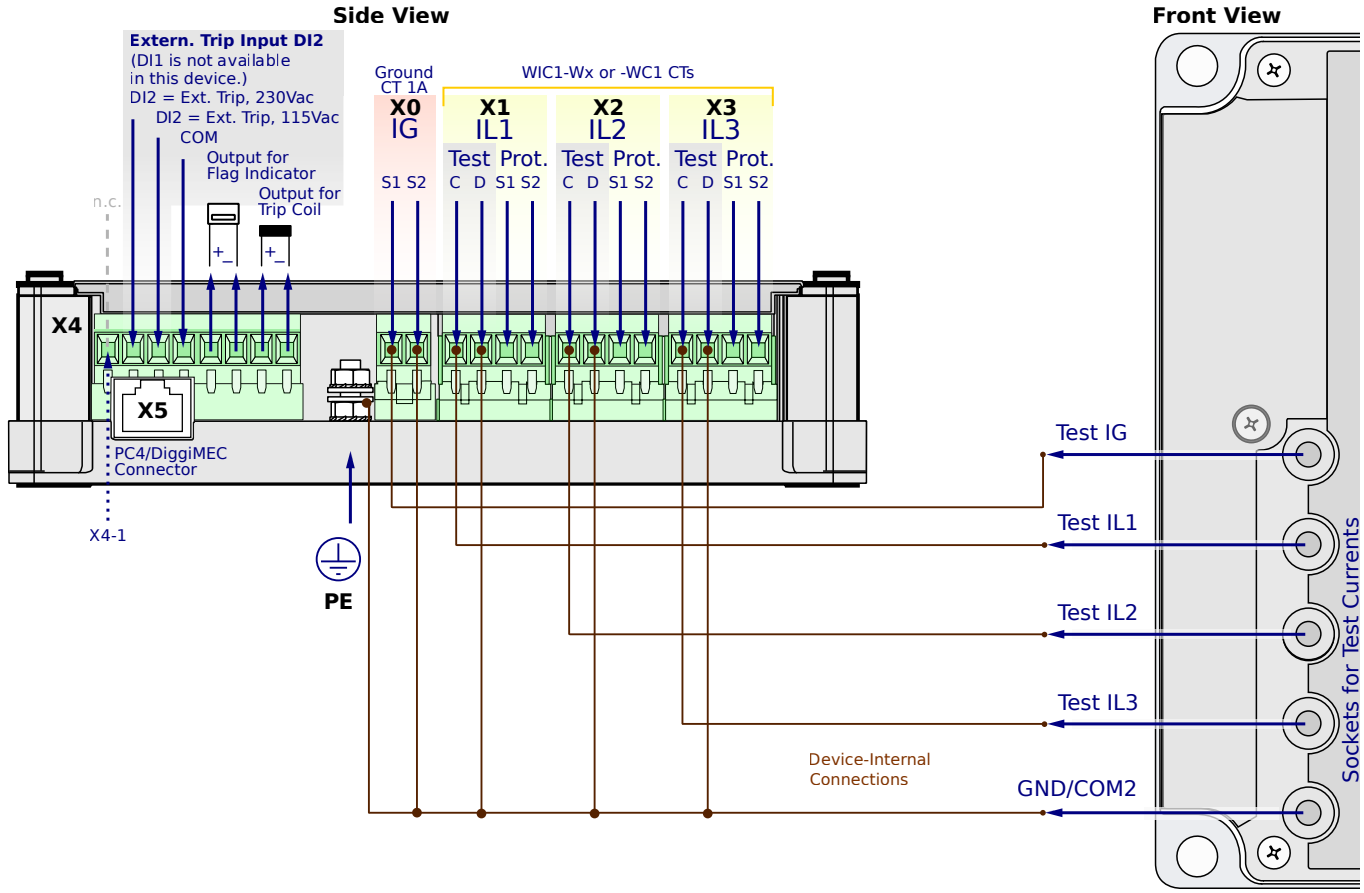


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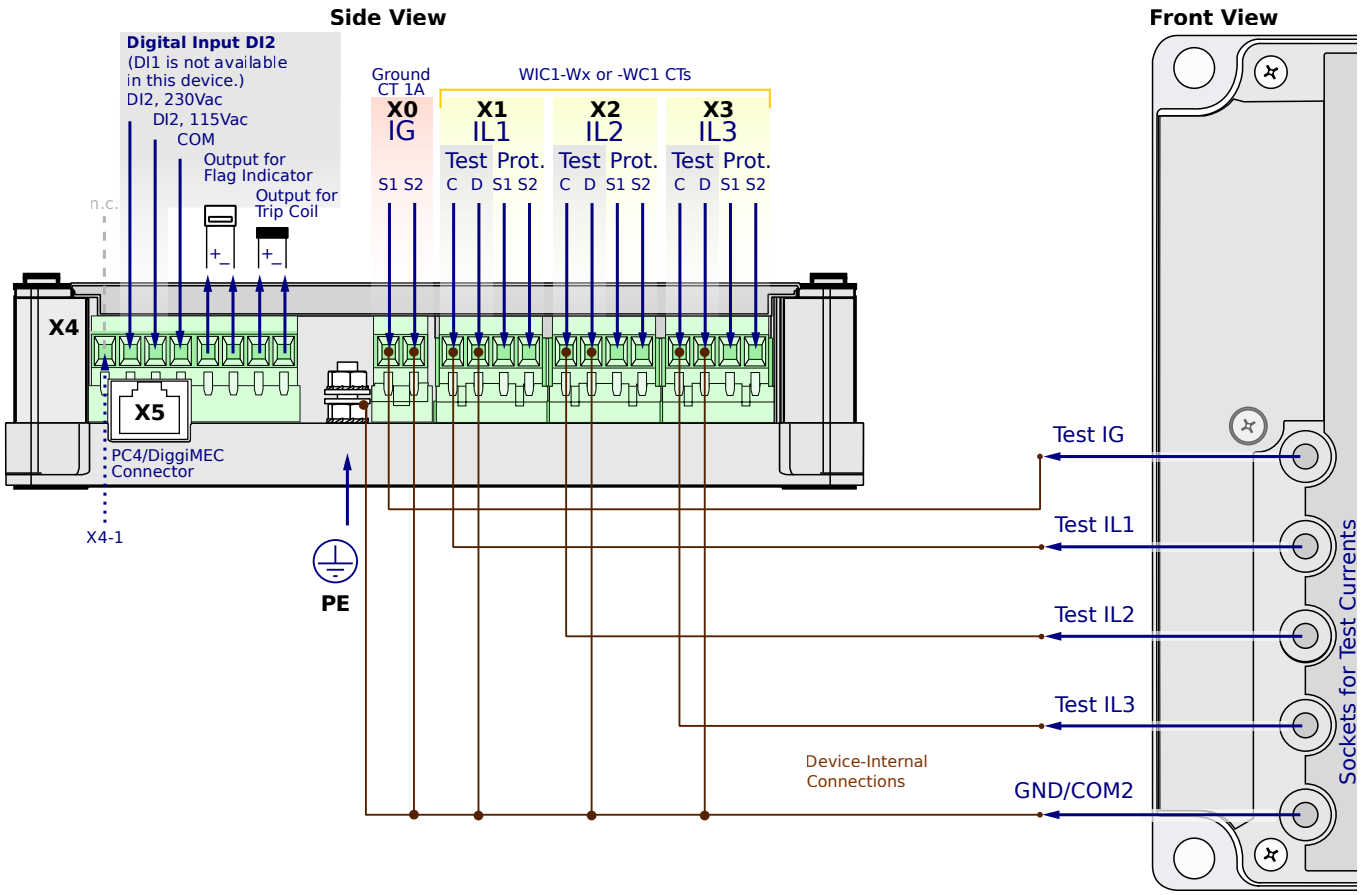


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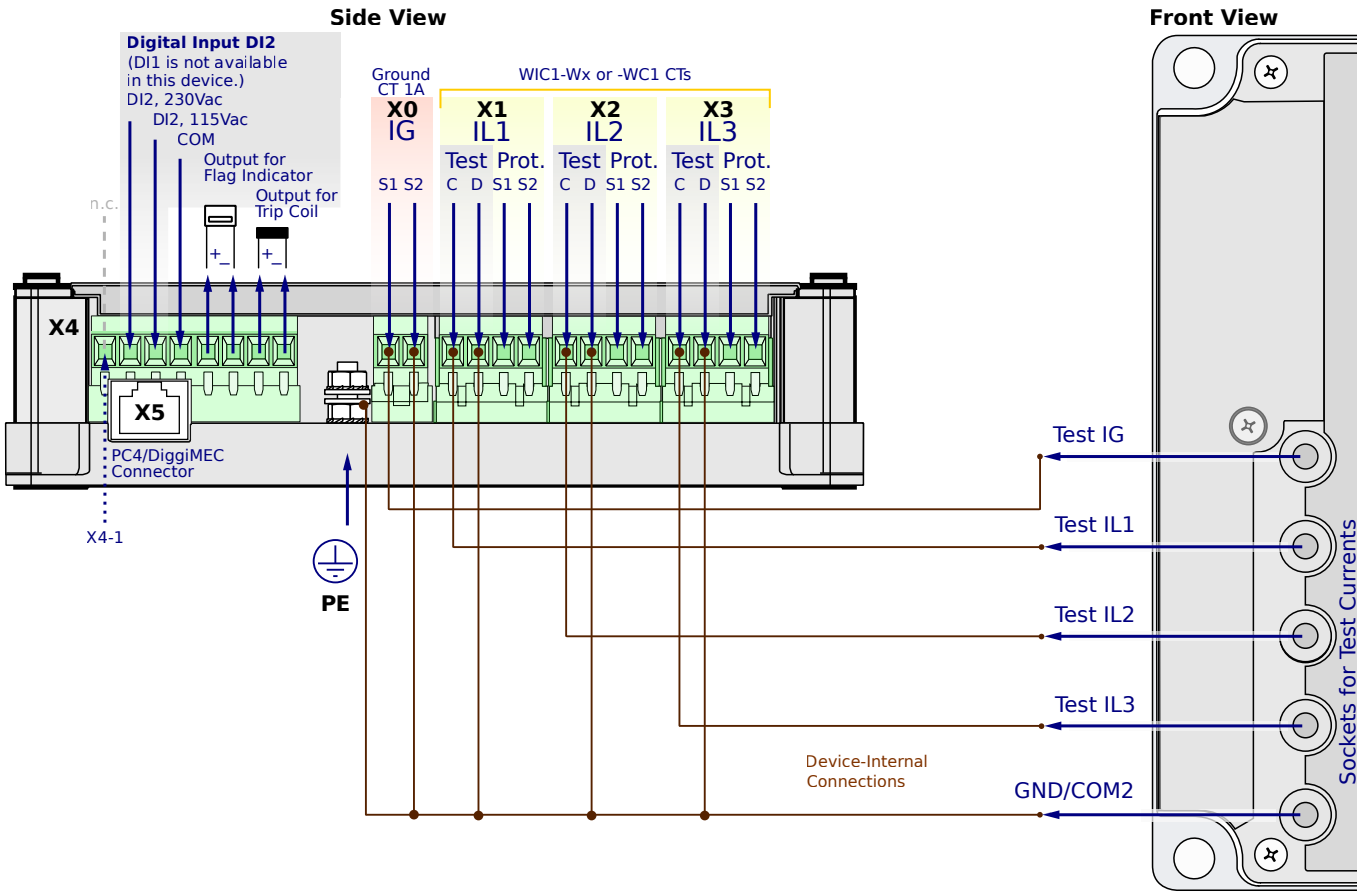


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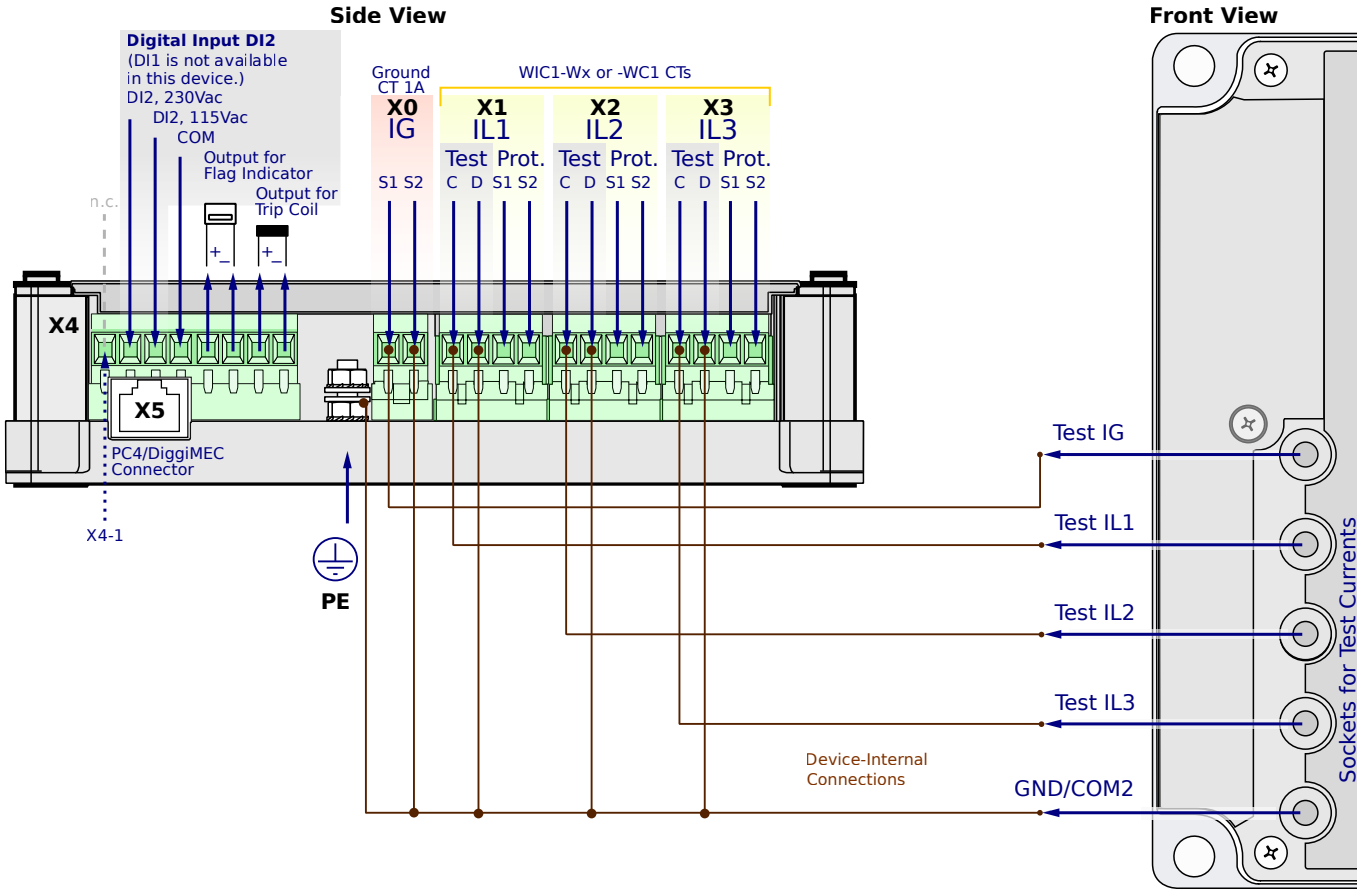


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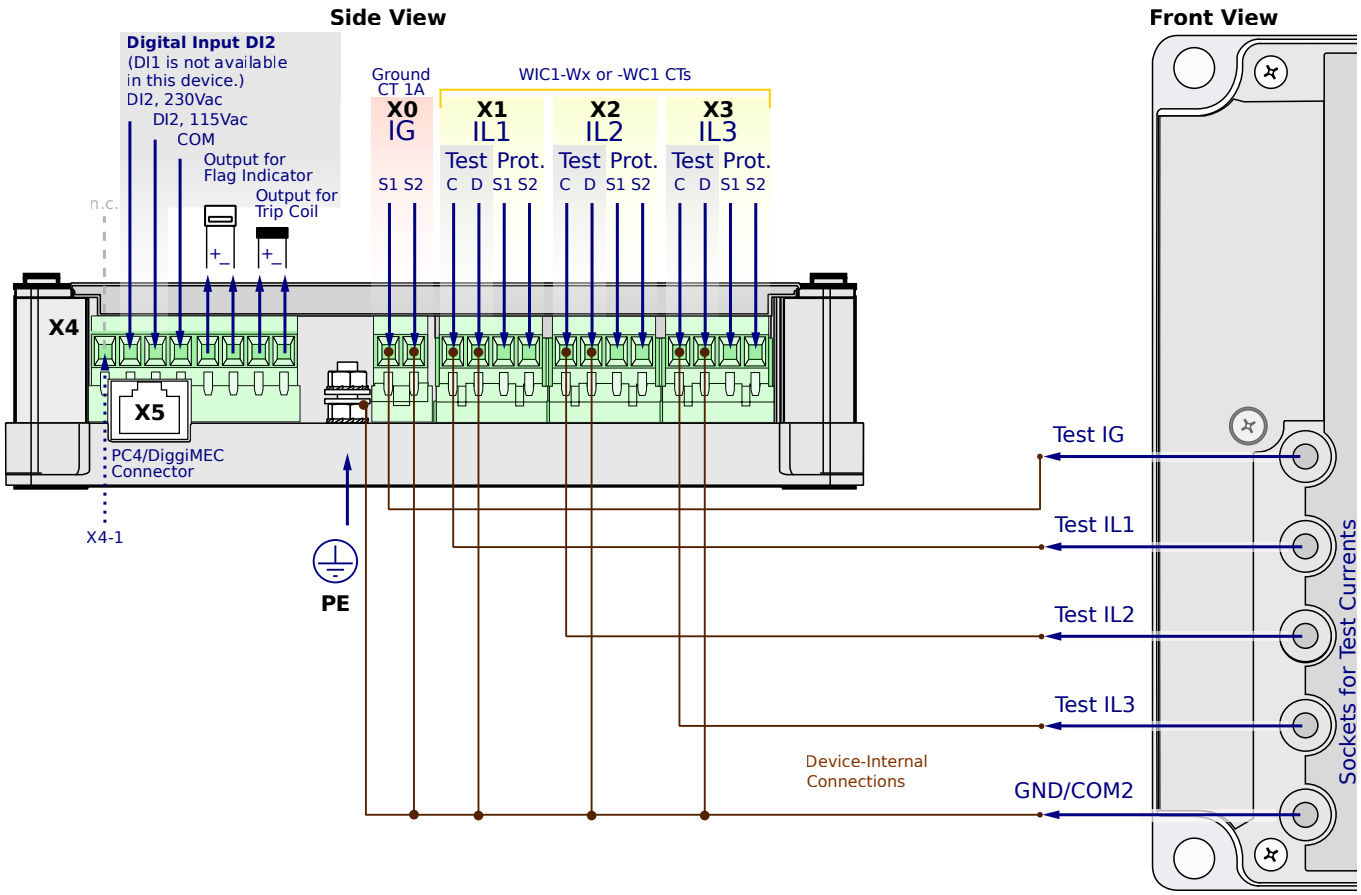


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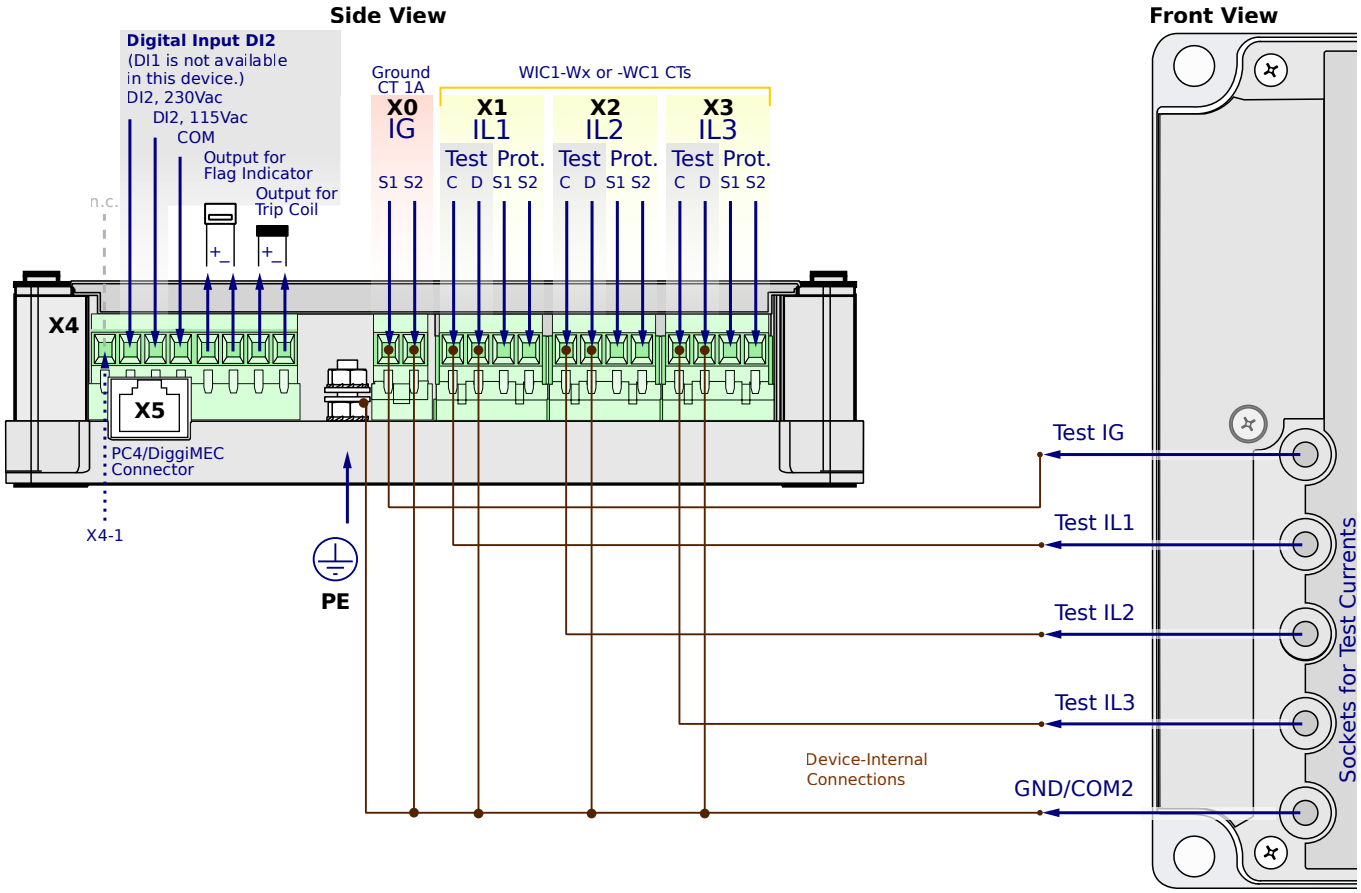


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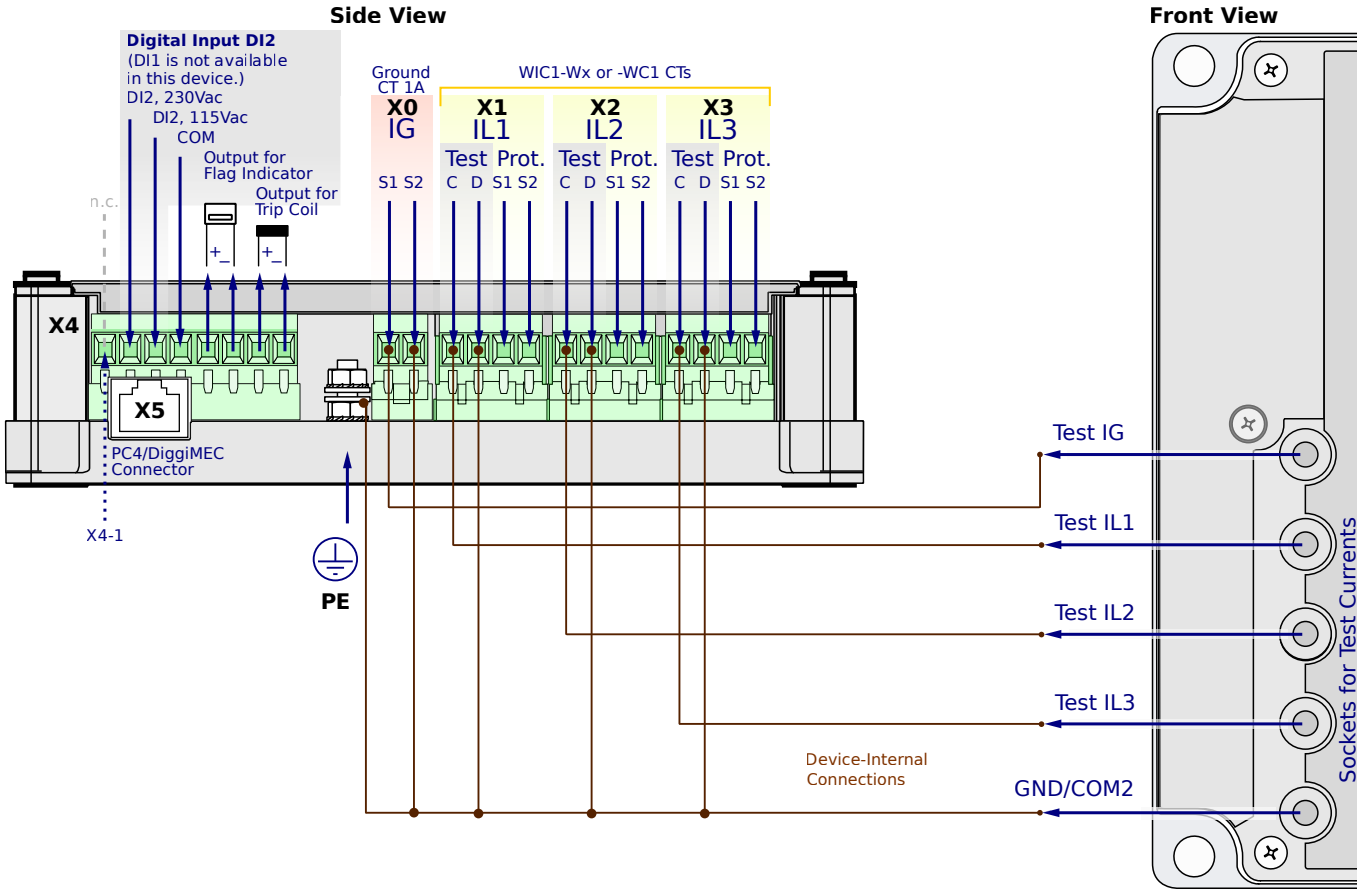


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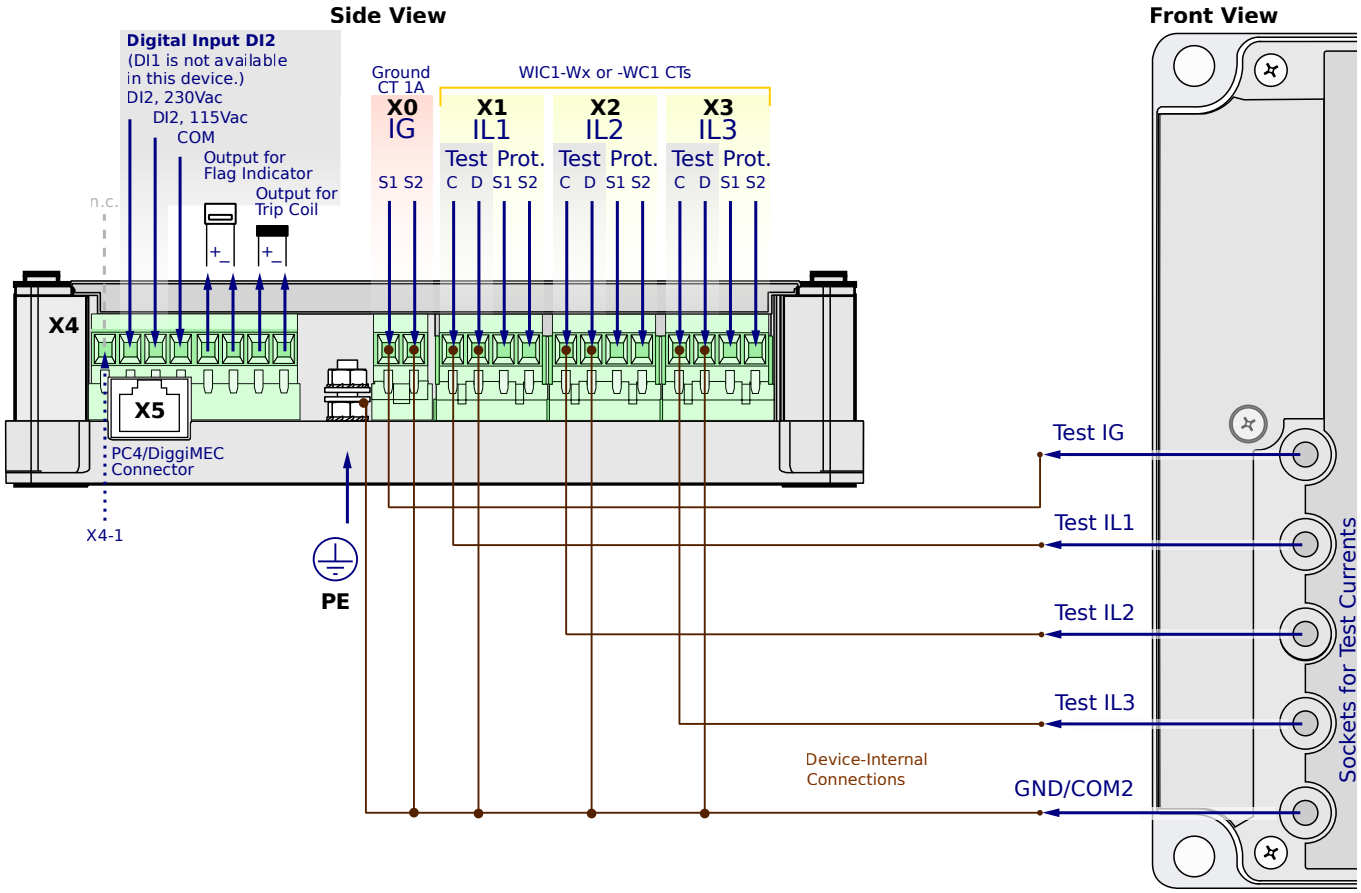


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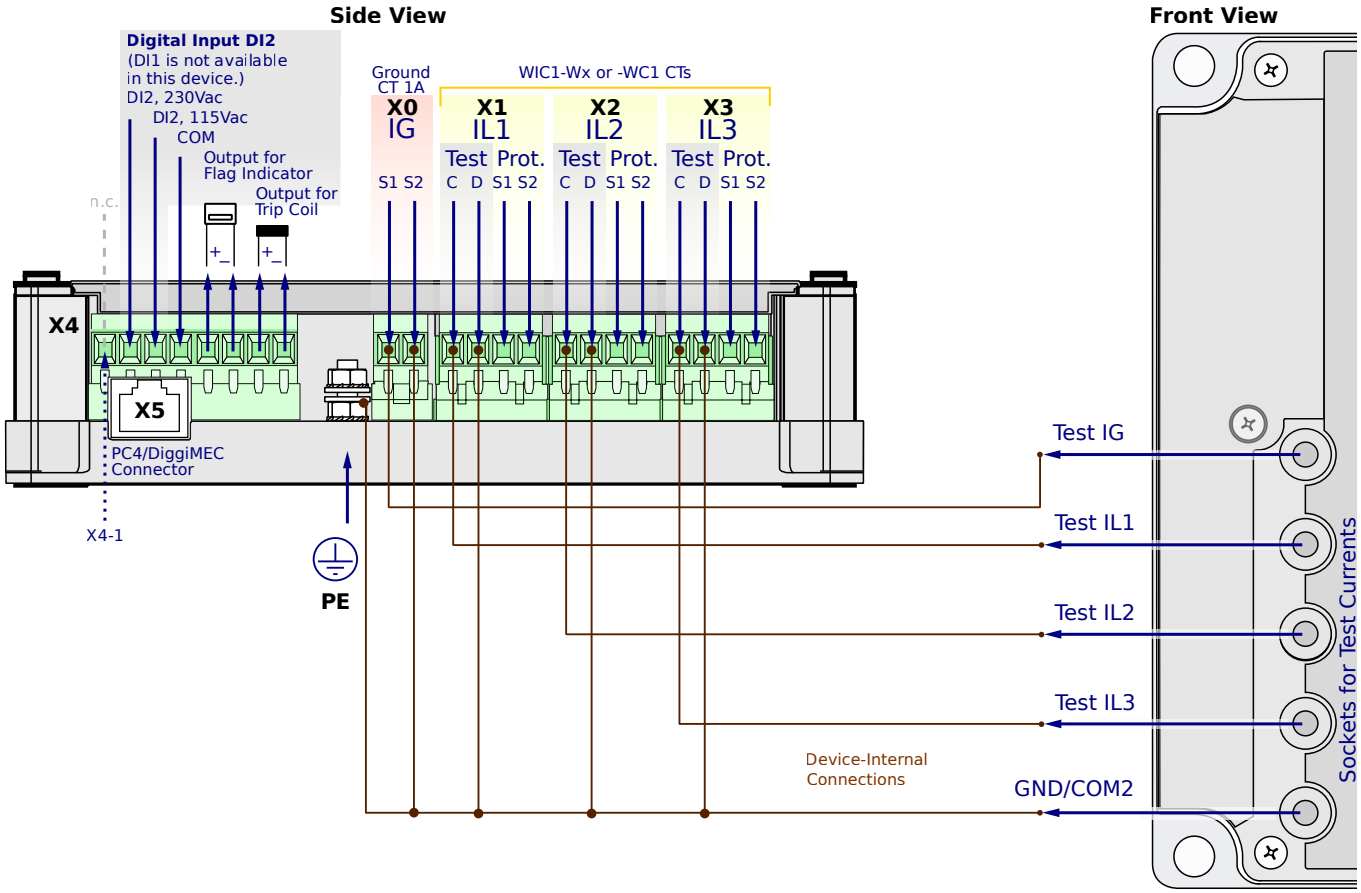


CT-Powered Protection Device, configuration via HEX switches or Smart view (PC) / DiggiMEC

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– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
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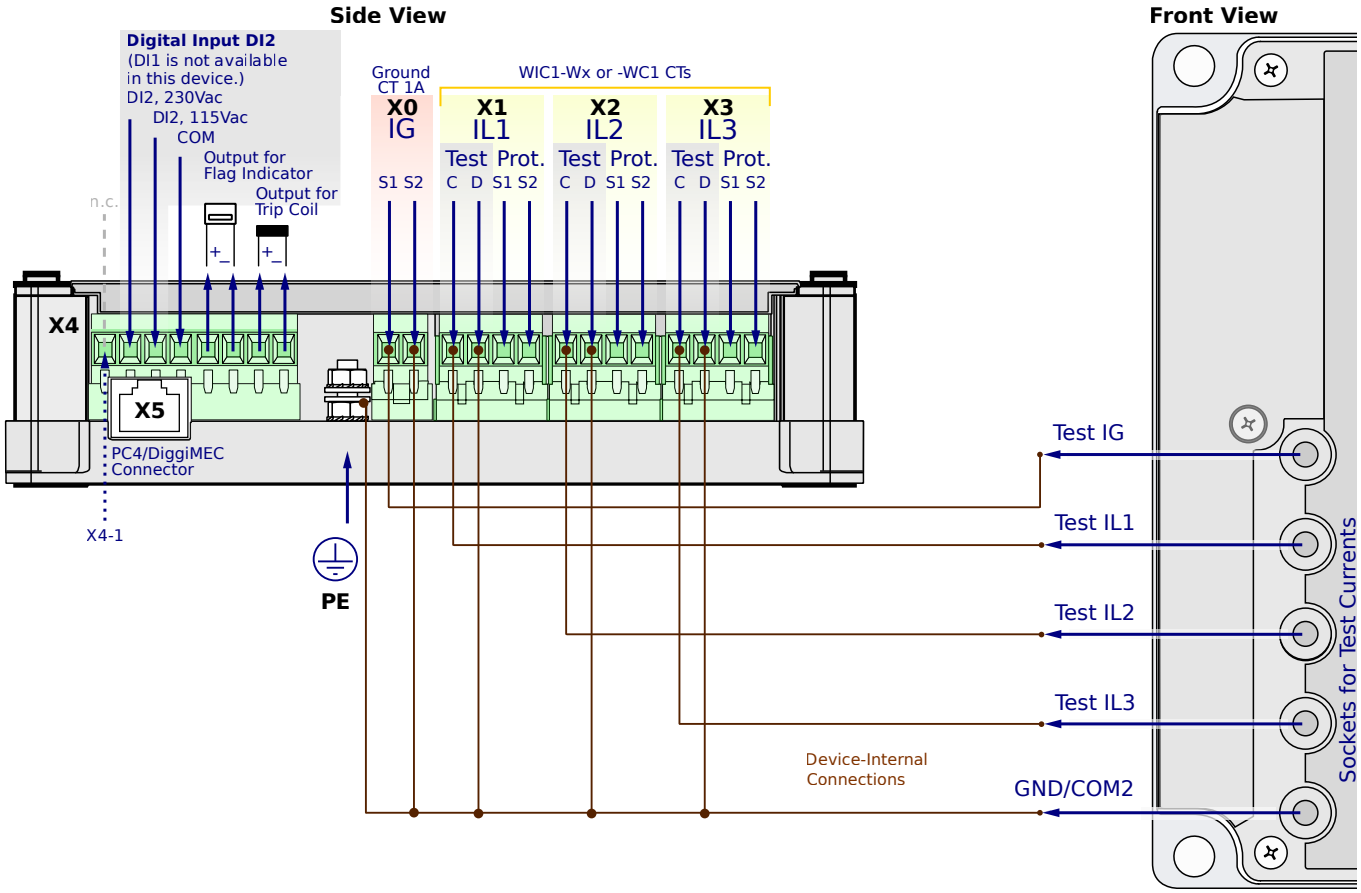


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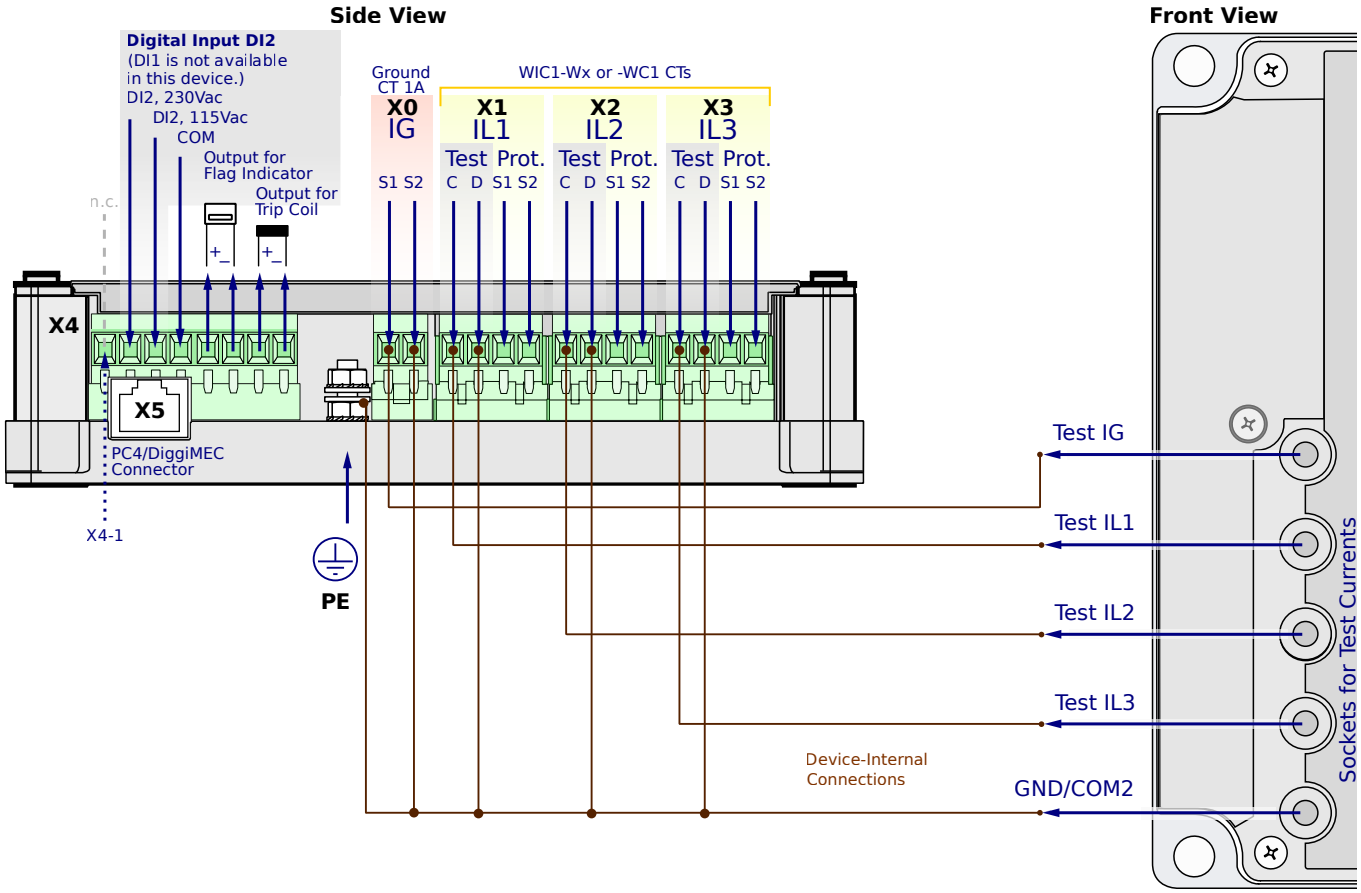


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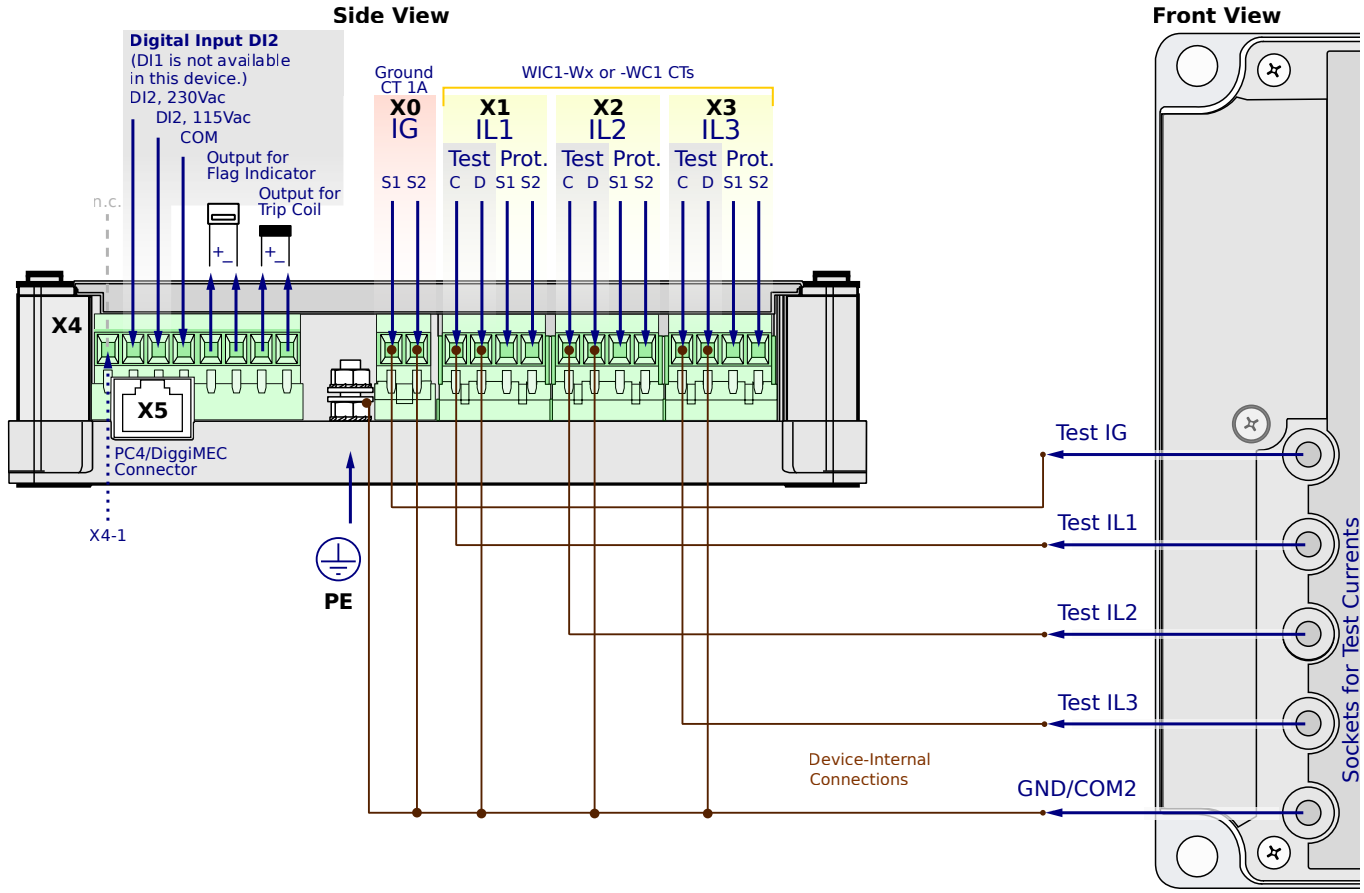


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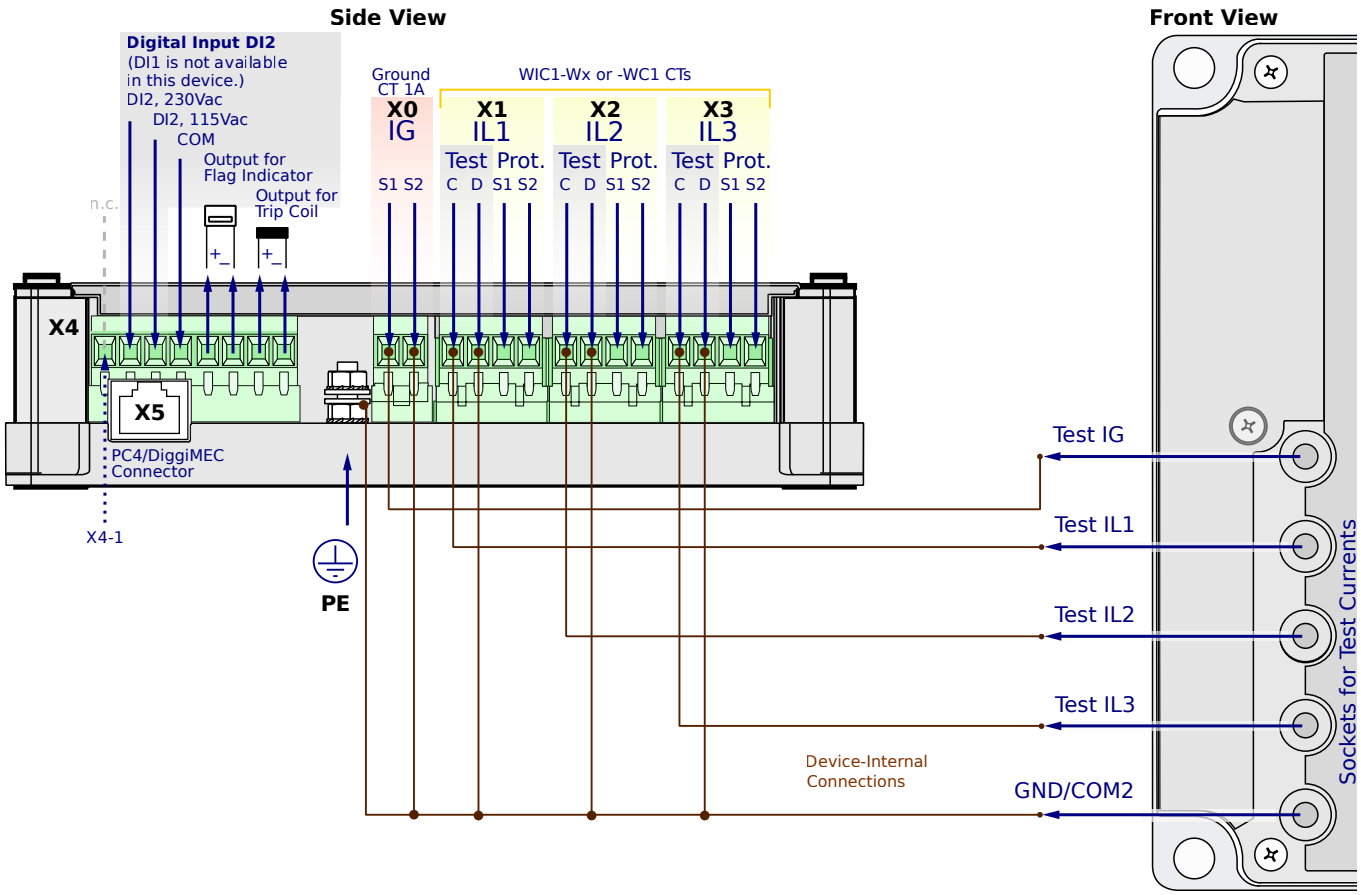


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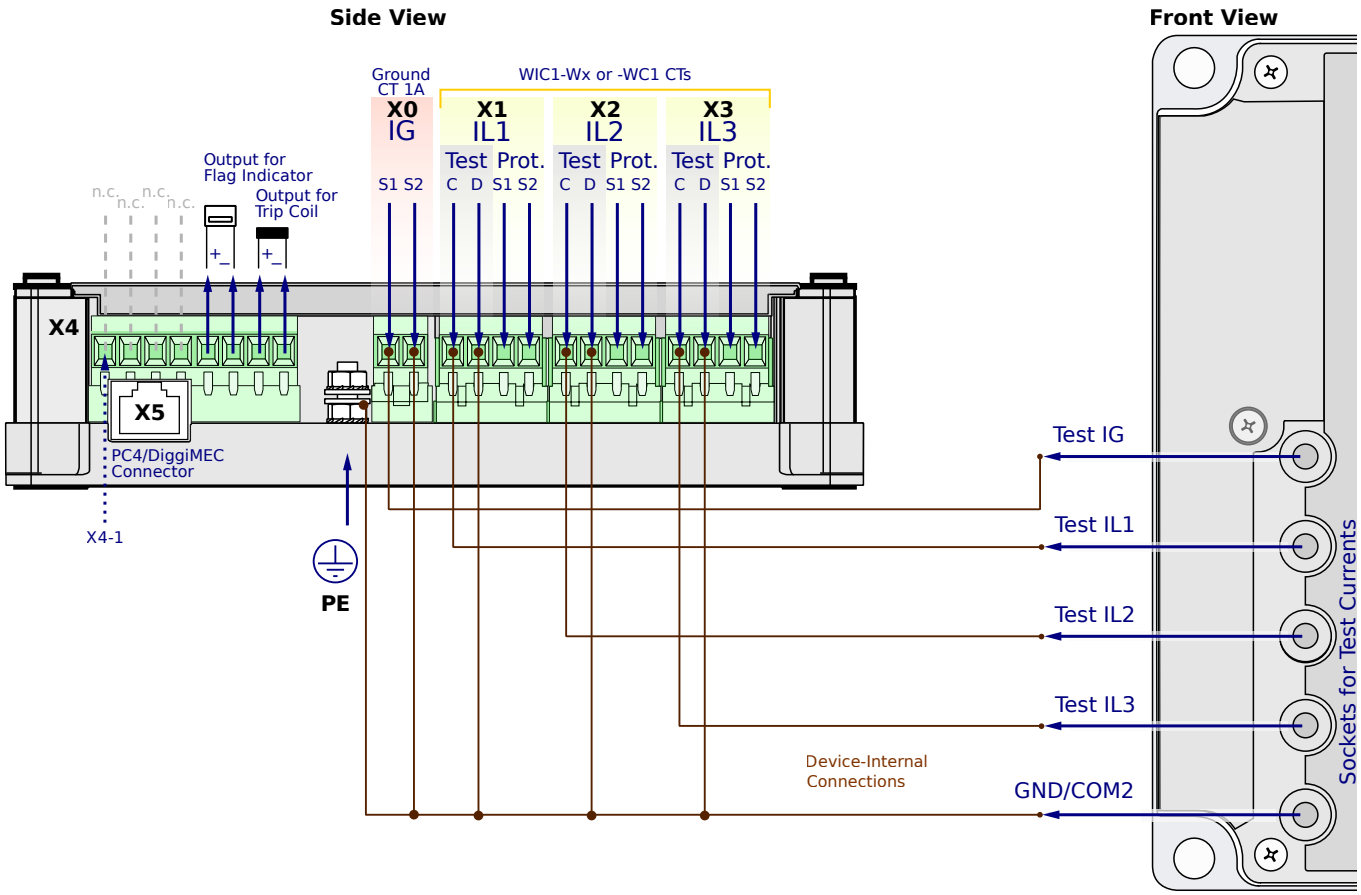


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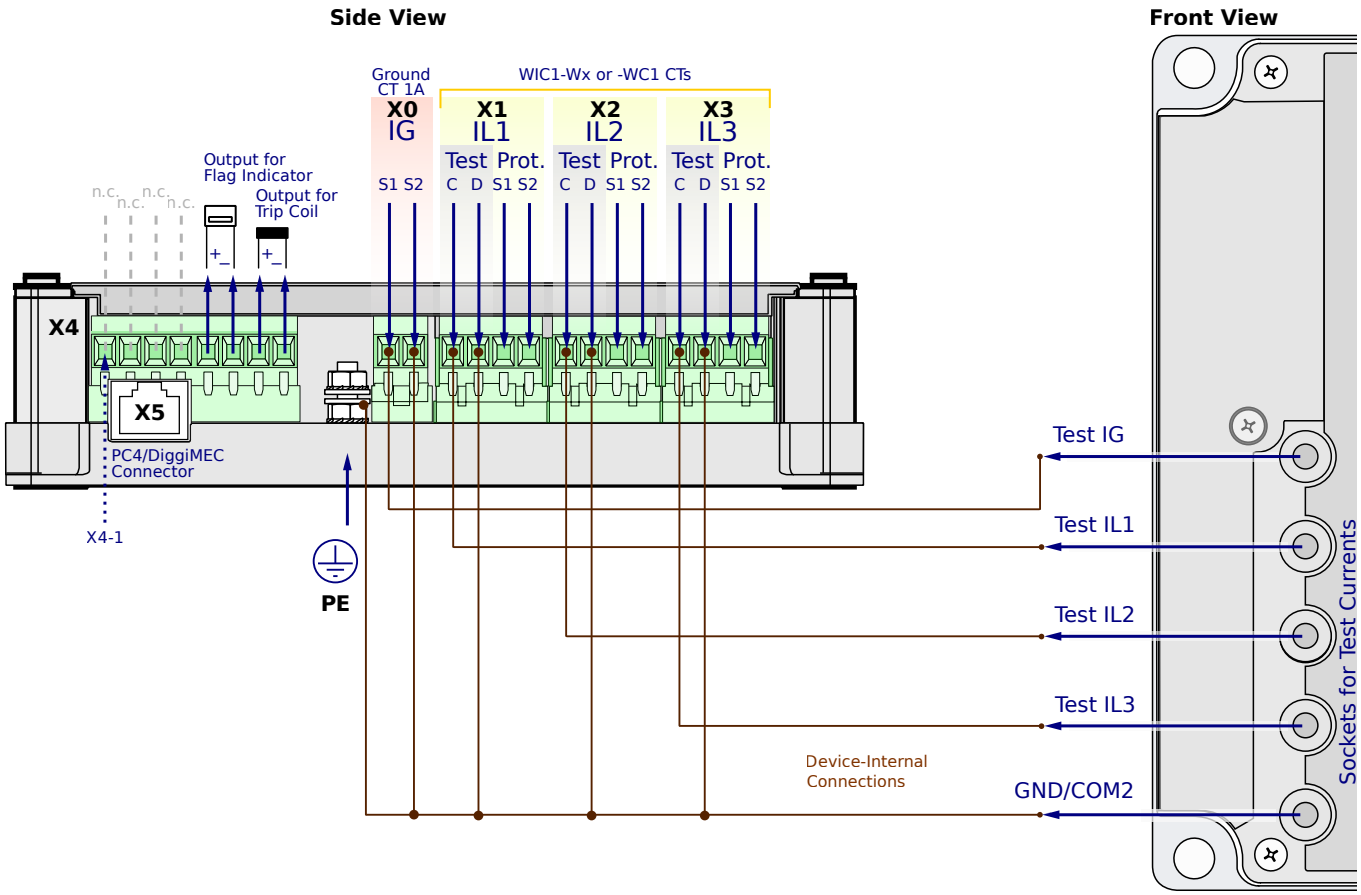


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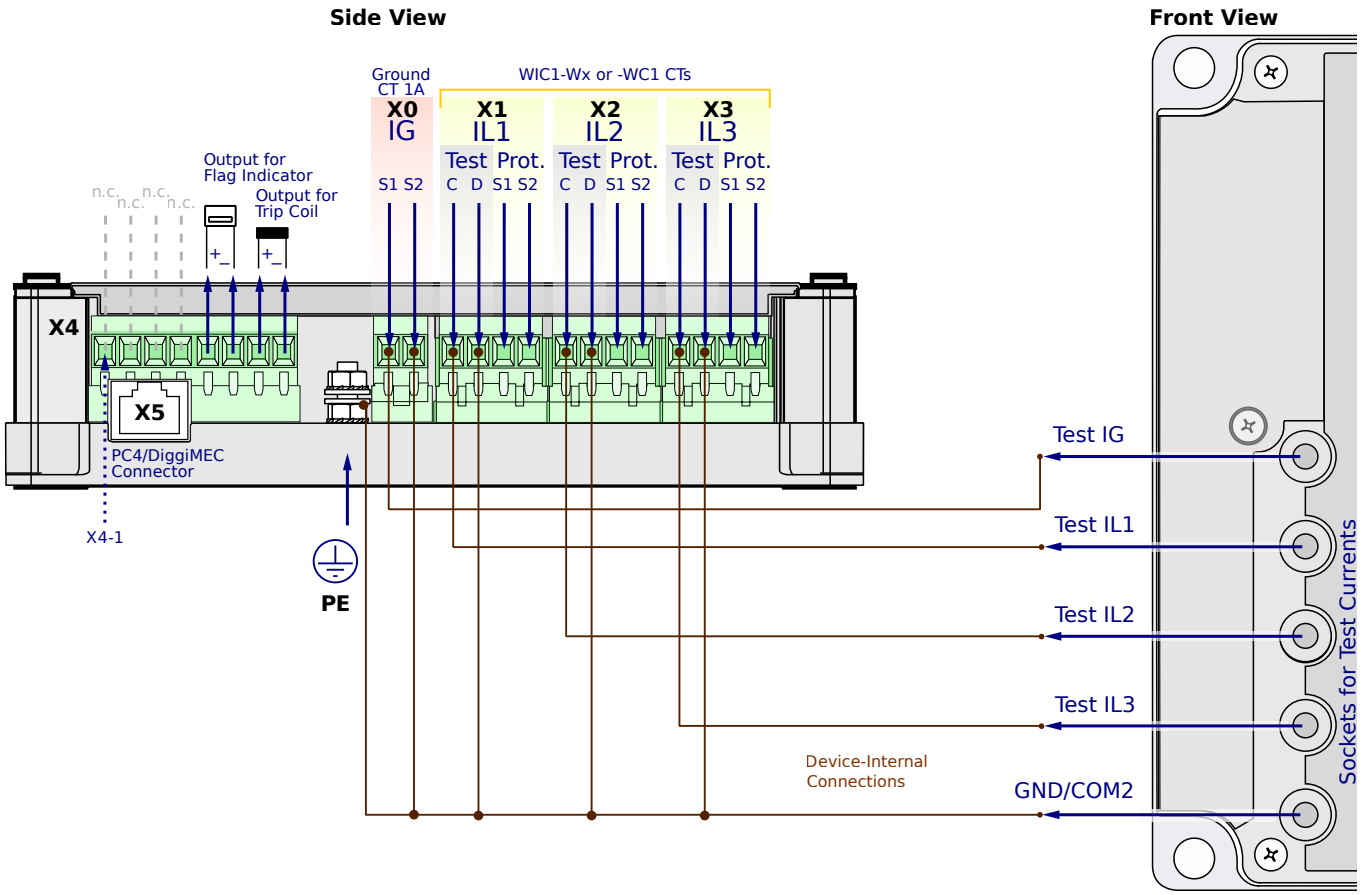


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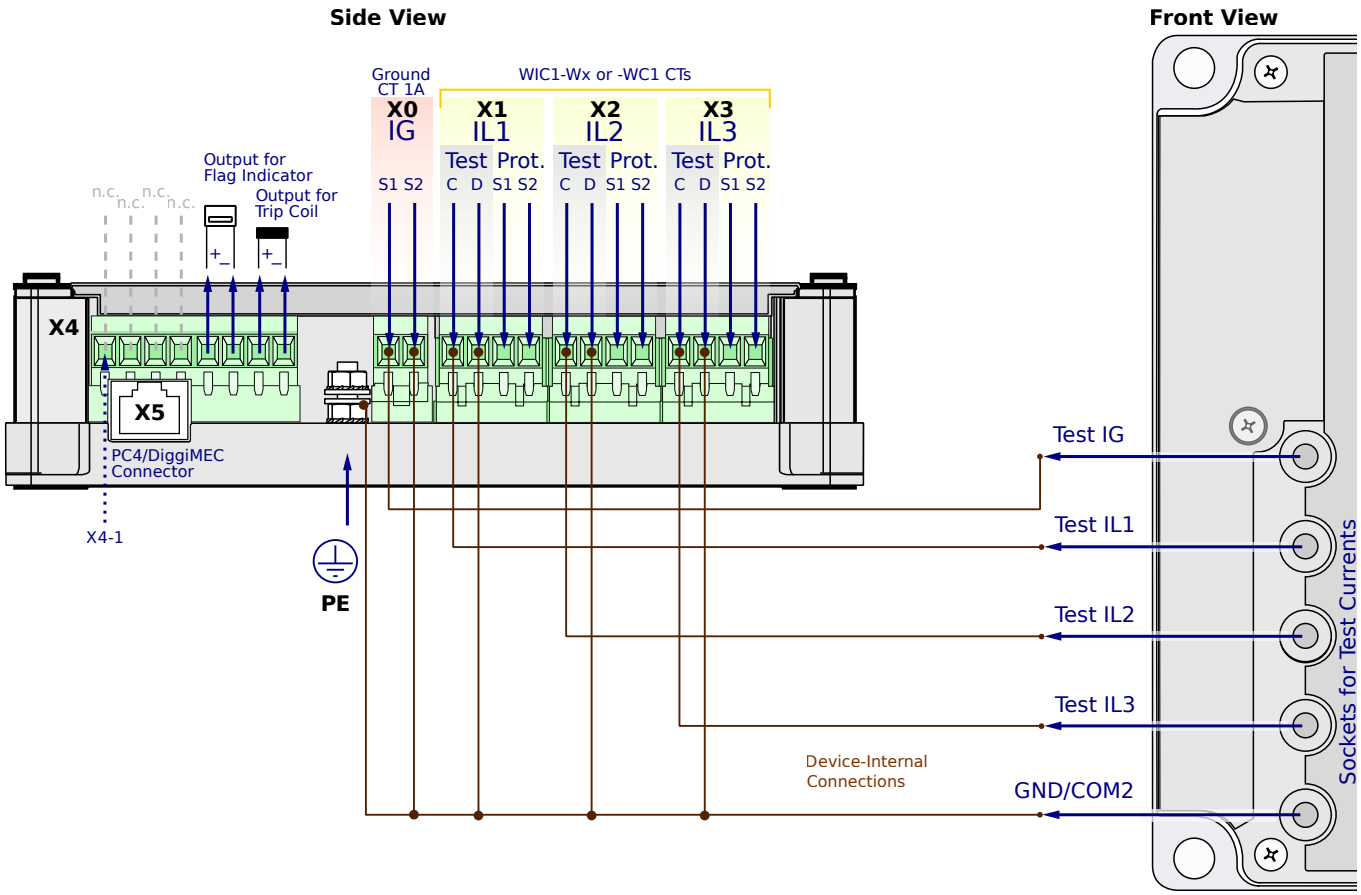


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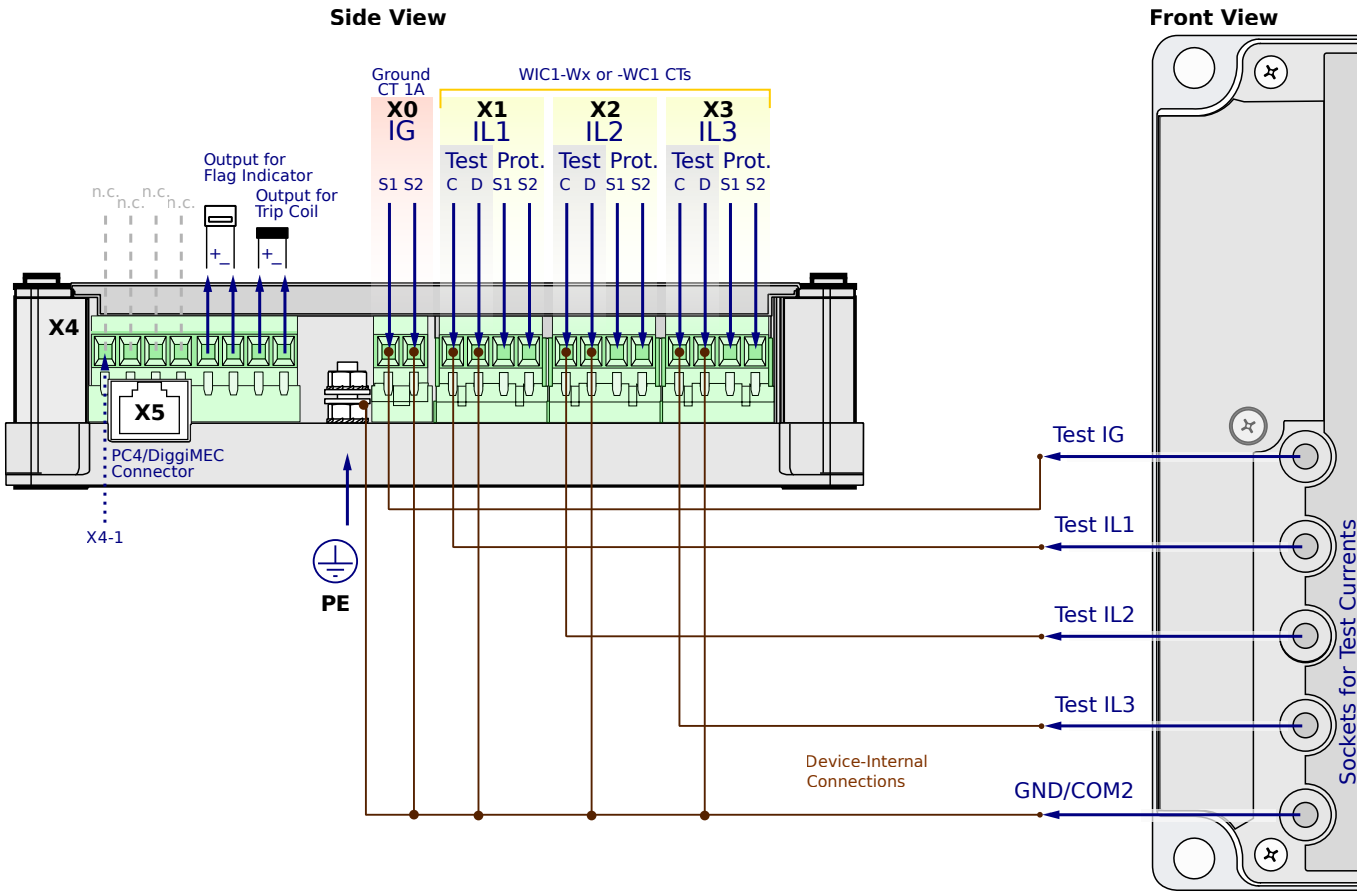


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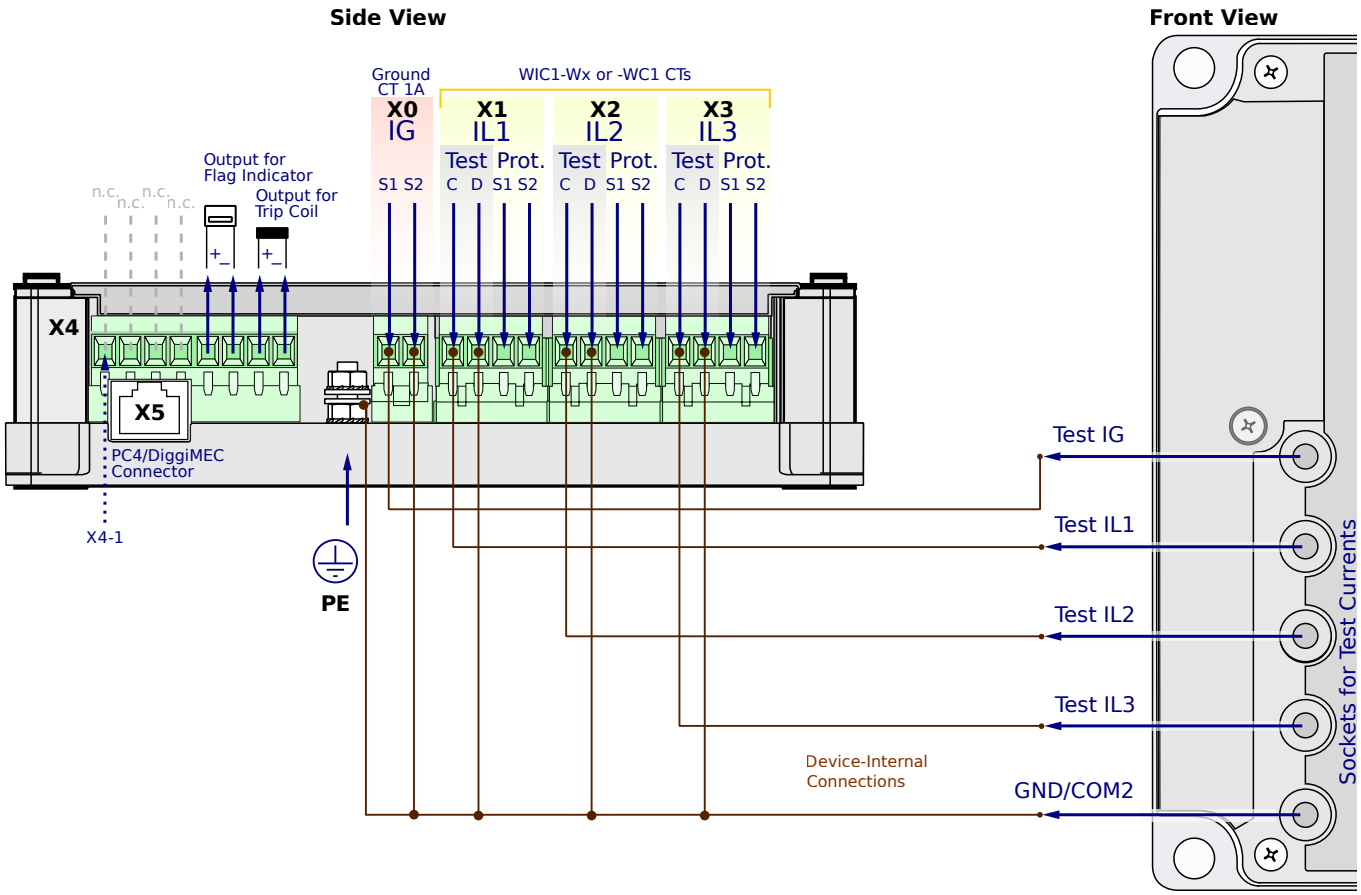


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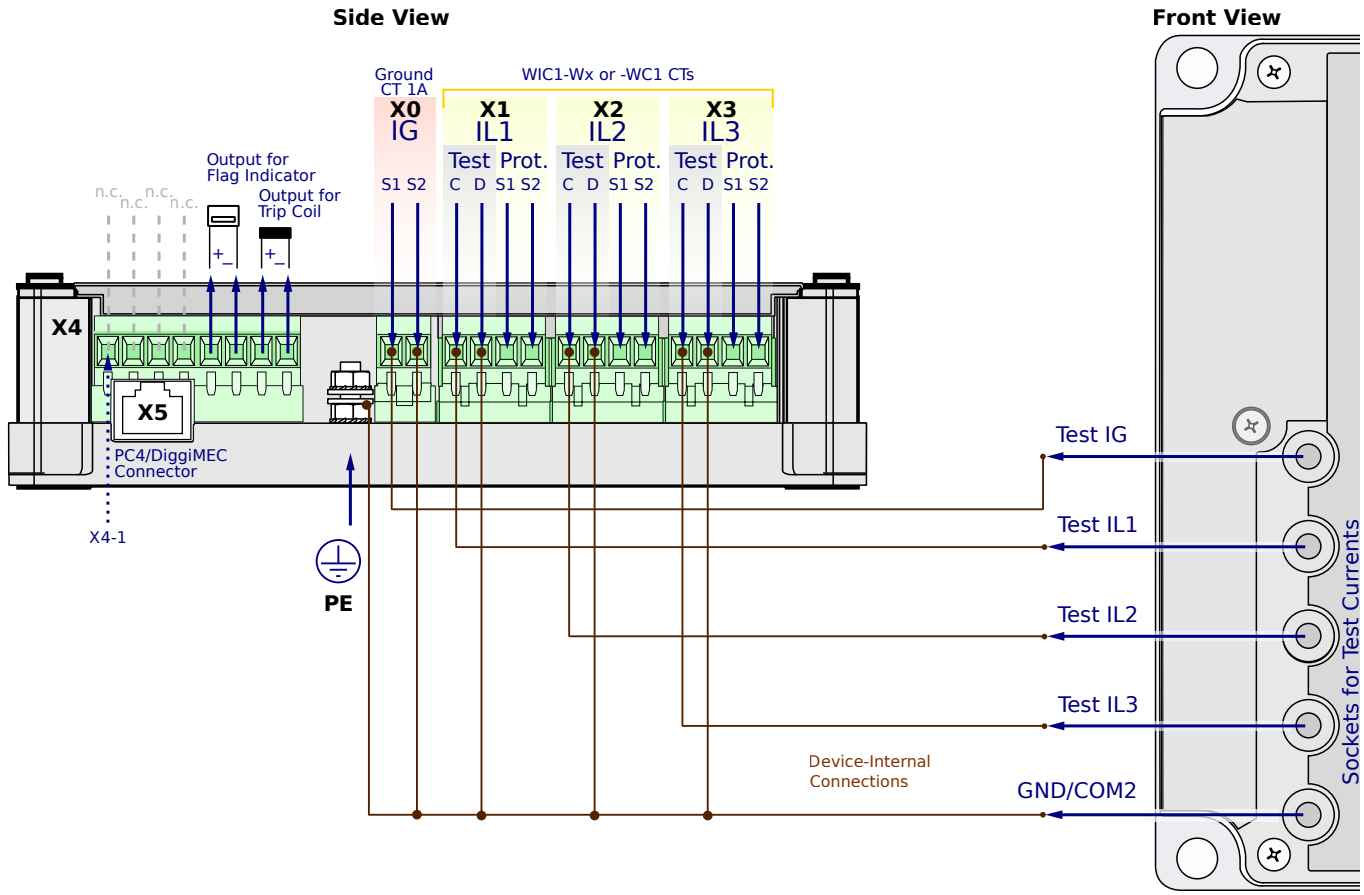


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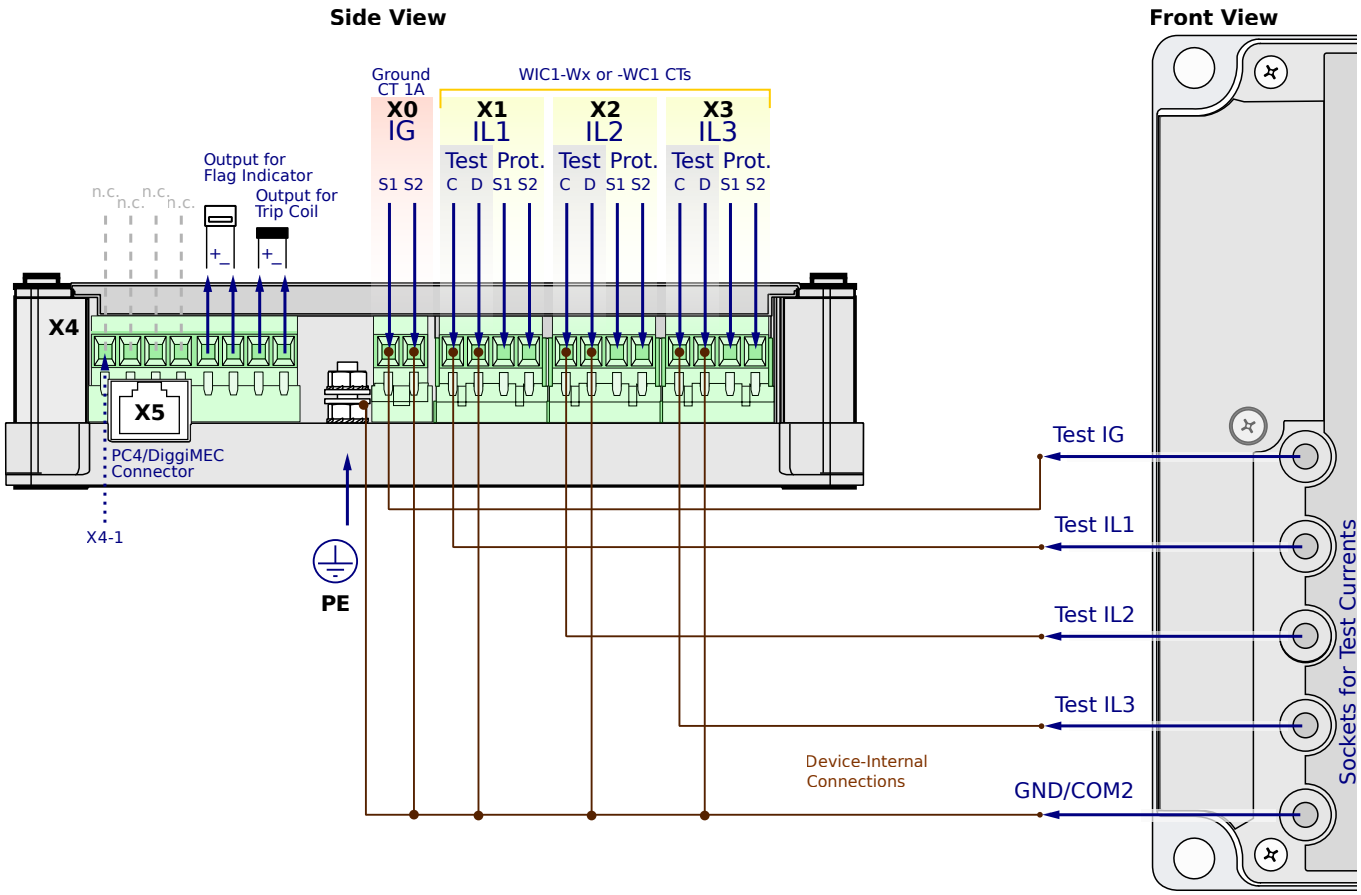


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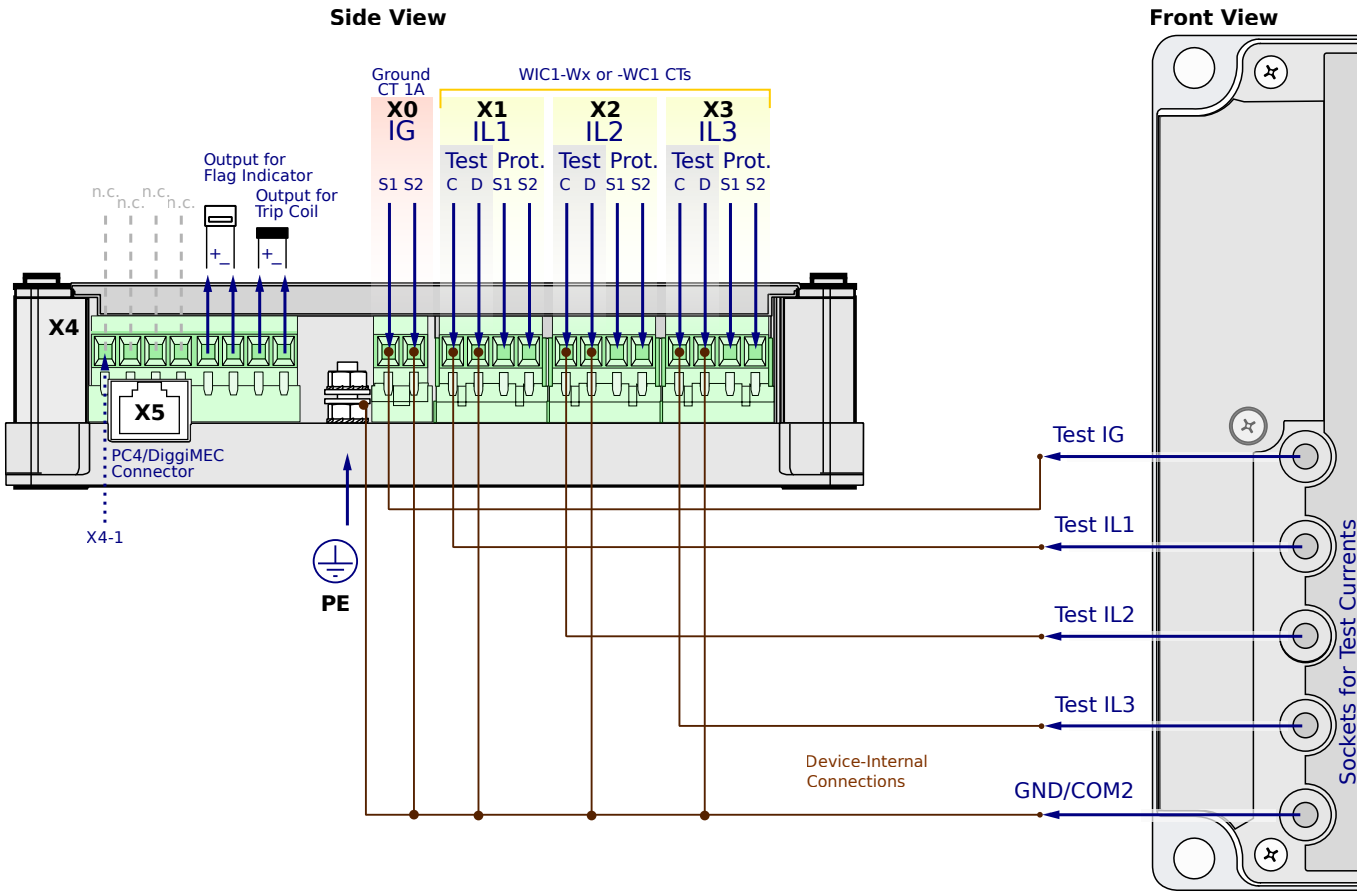


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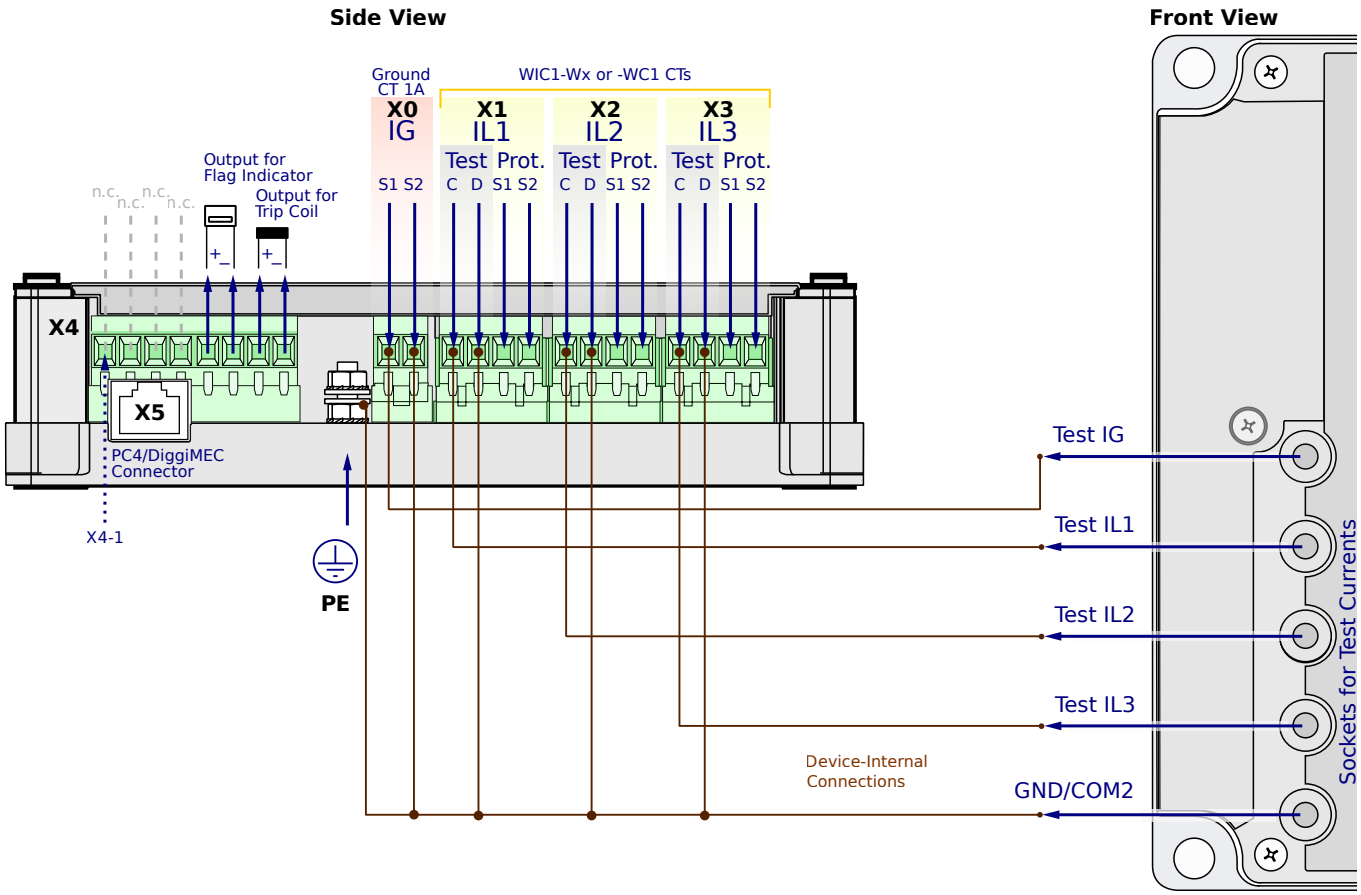


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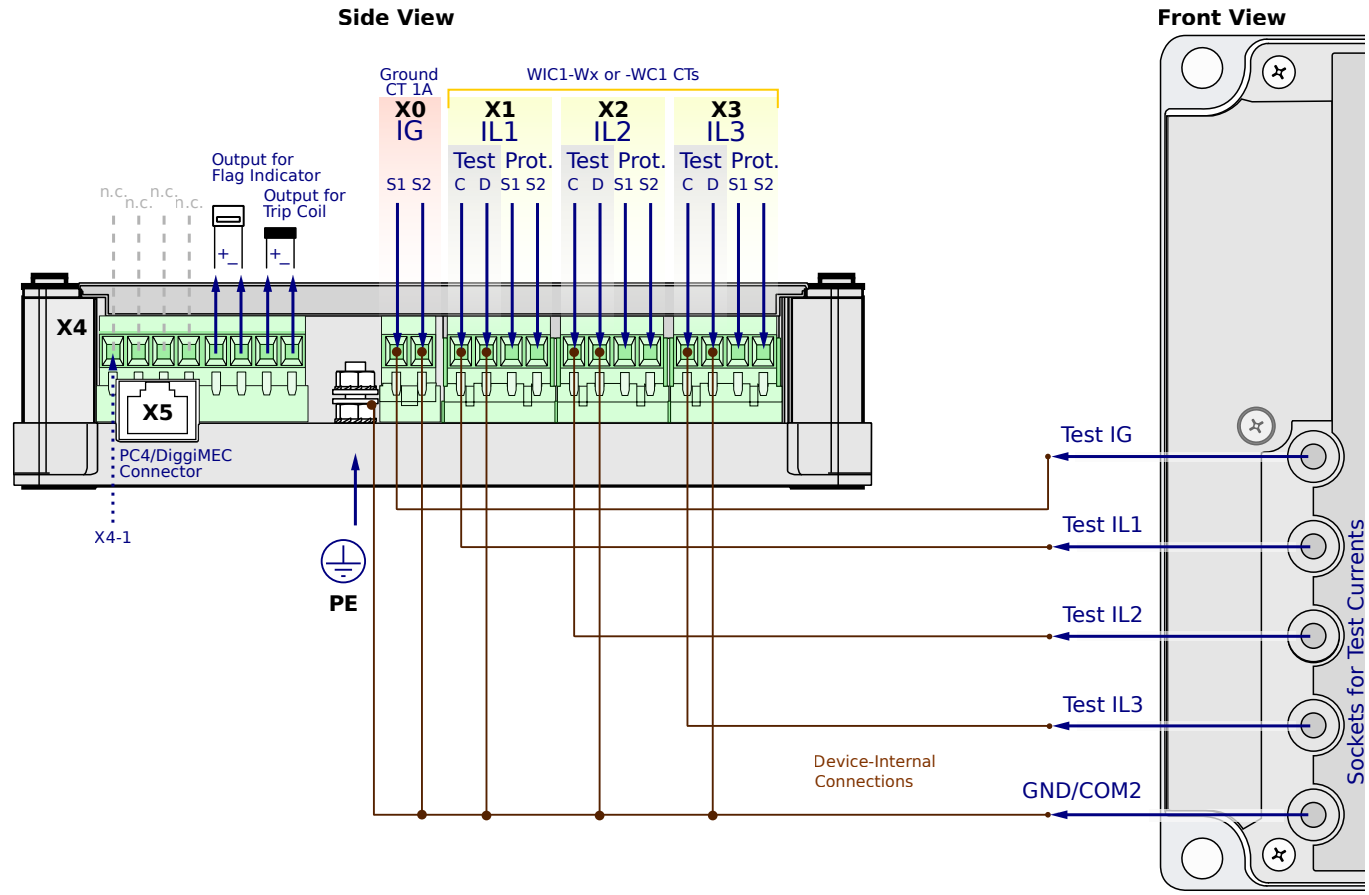


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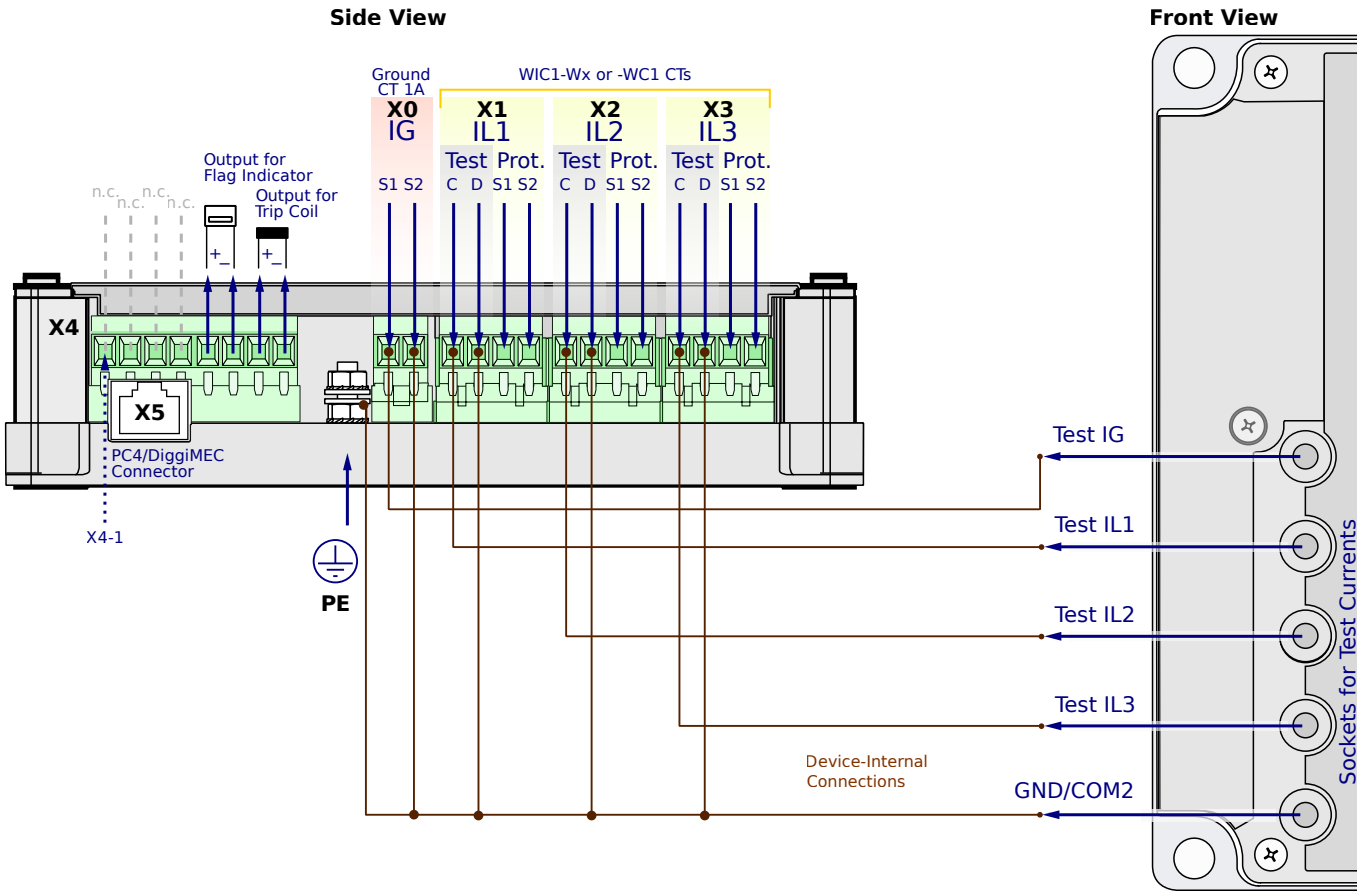


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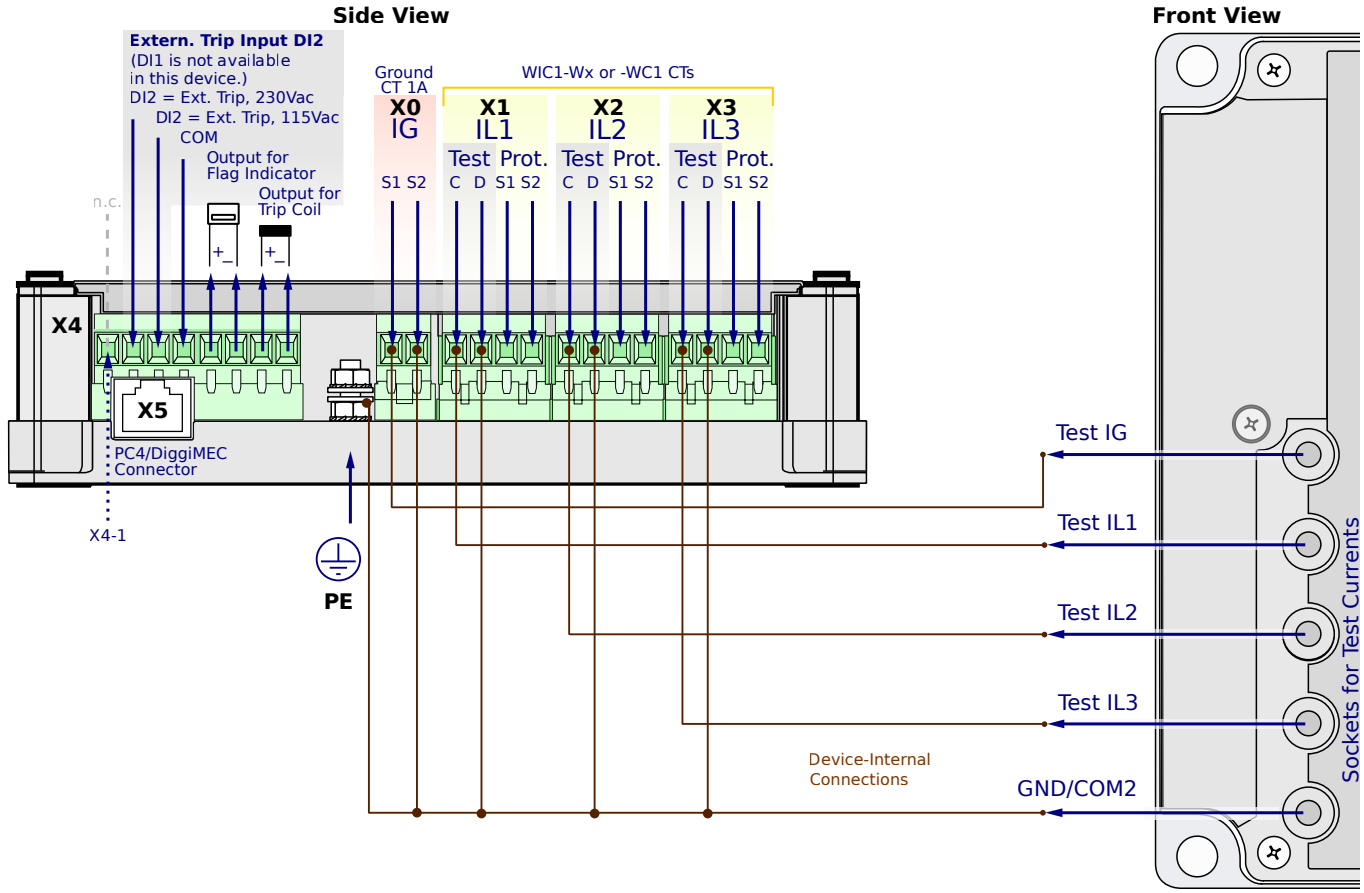


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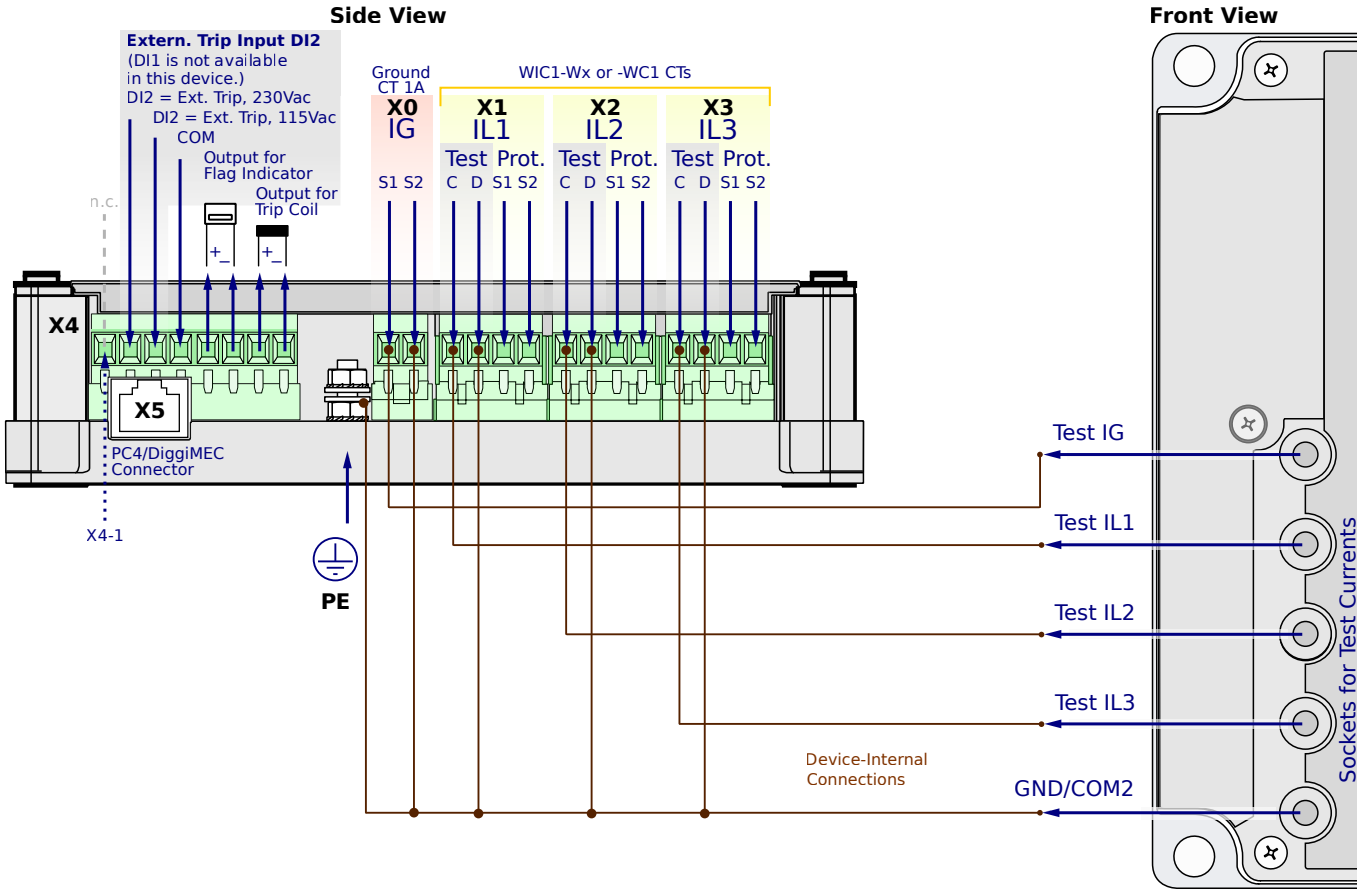


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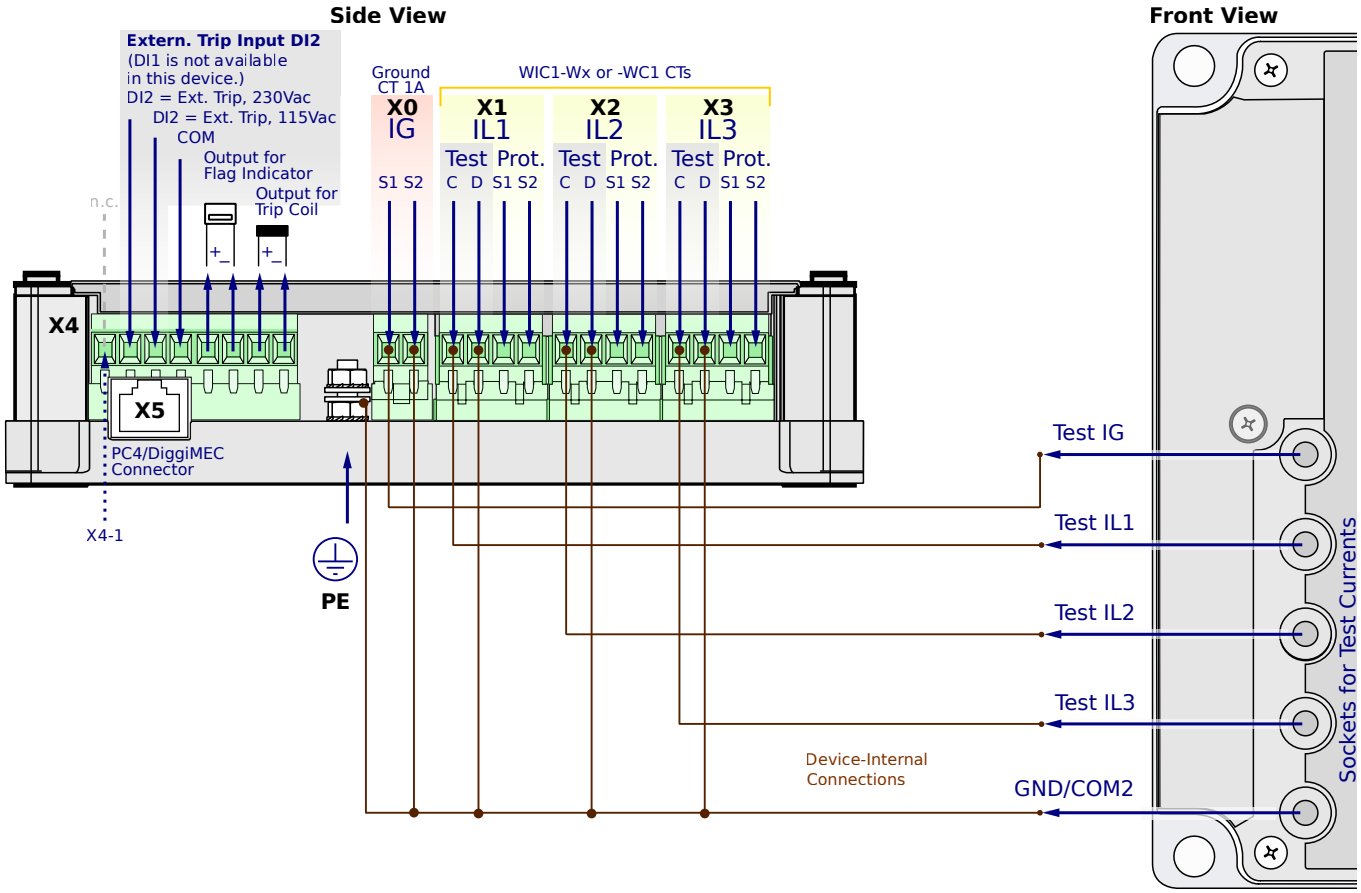


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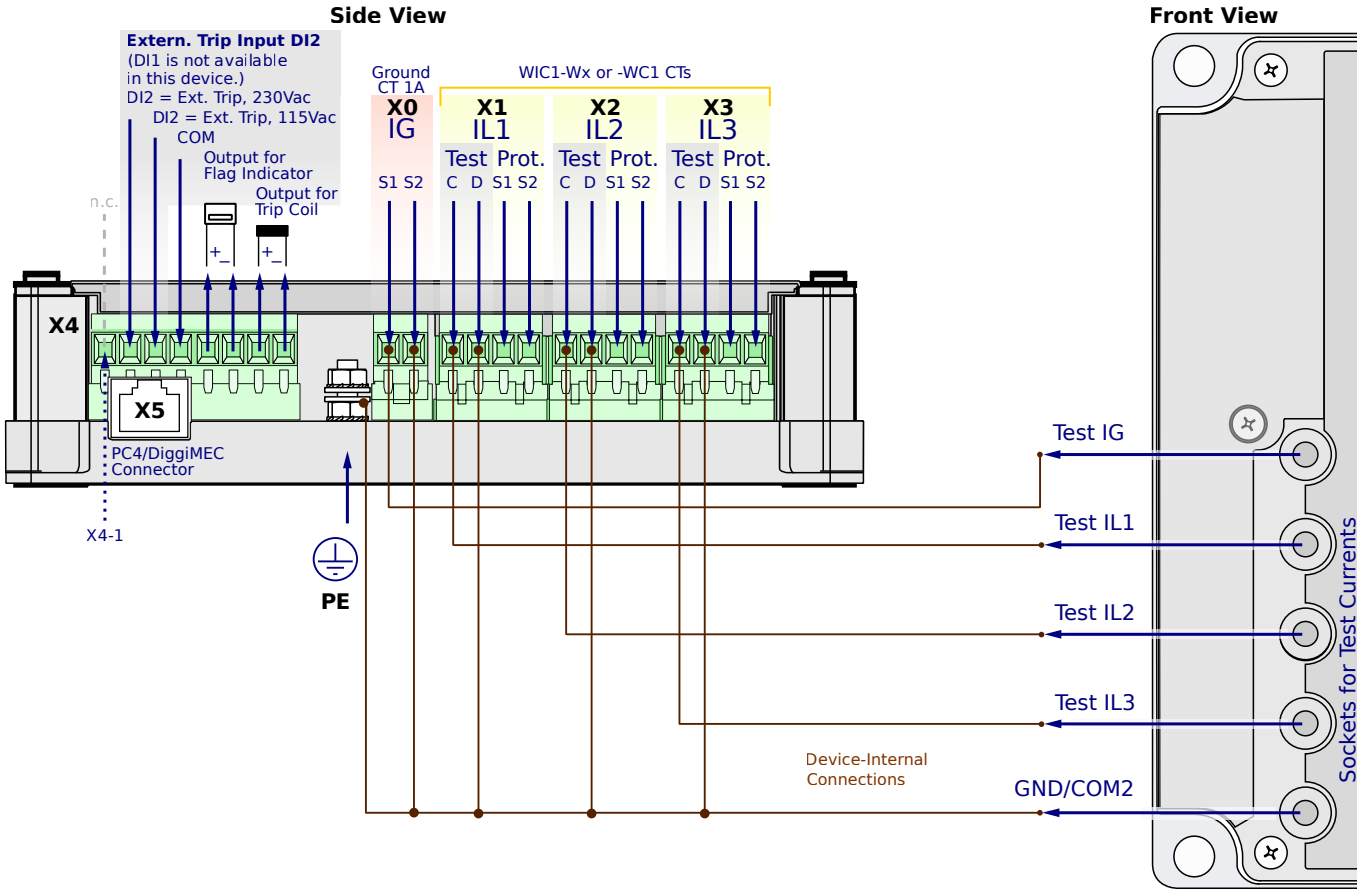


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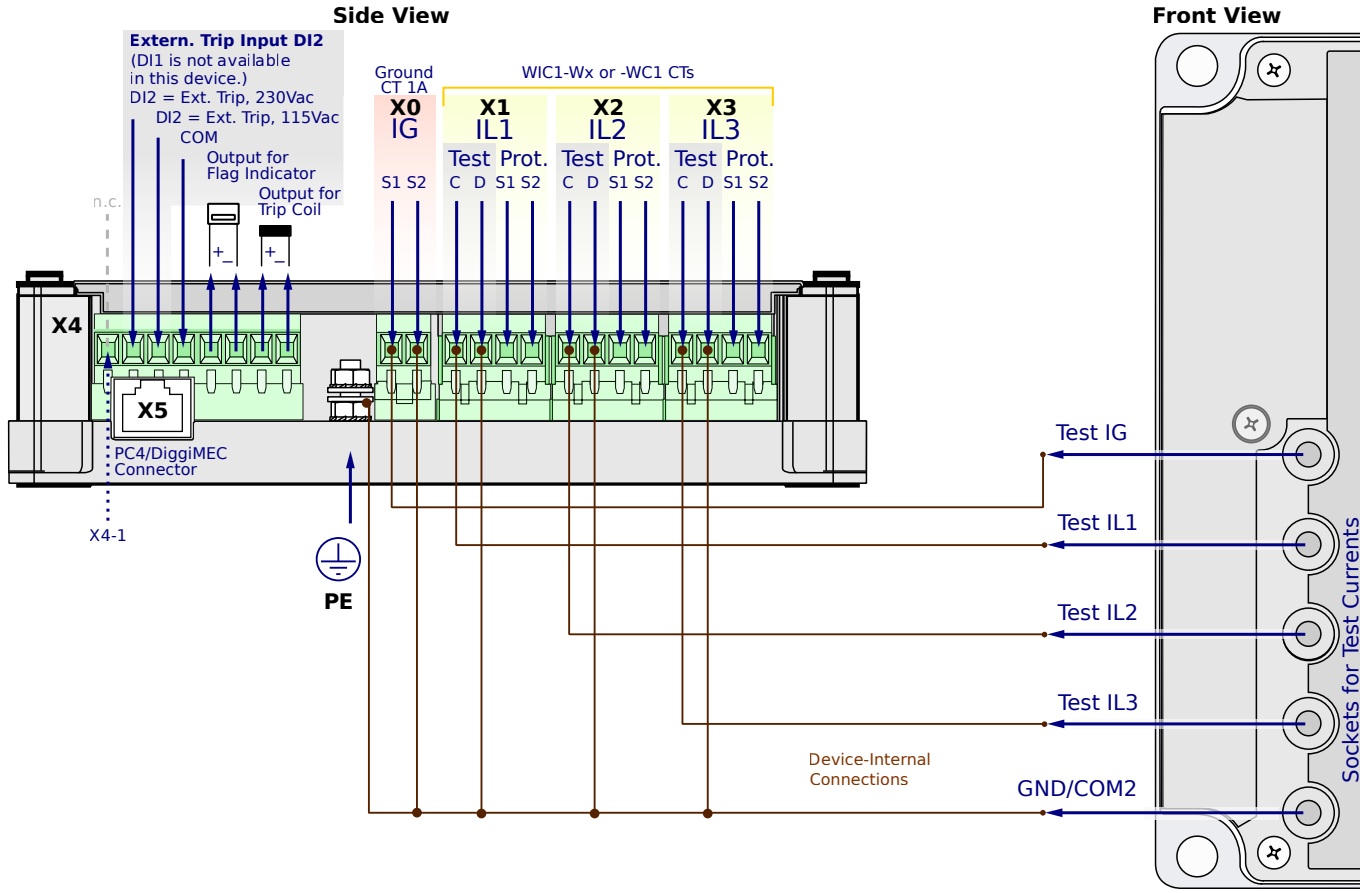


CT-Powered Protection Device, configuration via HEX switches or Smart view (PC) / DiggiMEC

– Nominal frequency is 60 Hz. (Setting to 50 Hz is possible via Smart view (PC) / DiggiMEC.)
– Backup protection operates directly ("TC"-output)
– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
– Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
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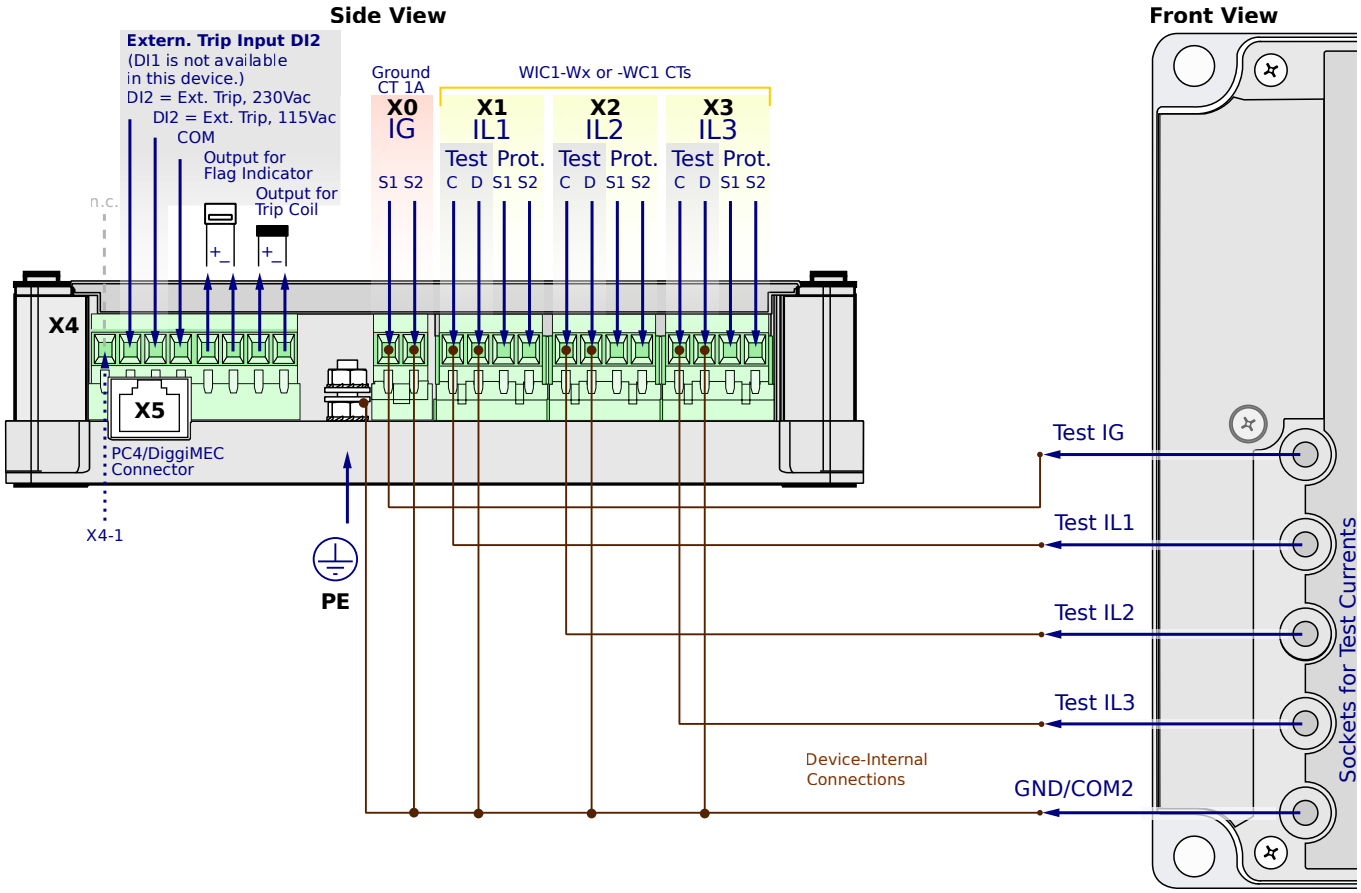


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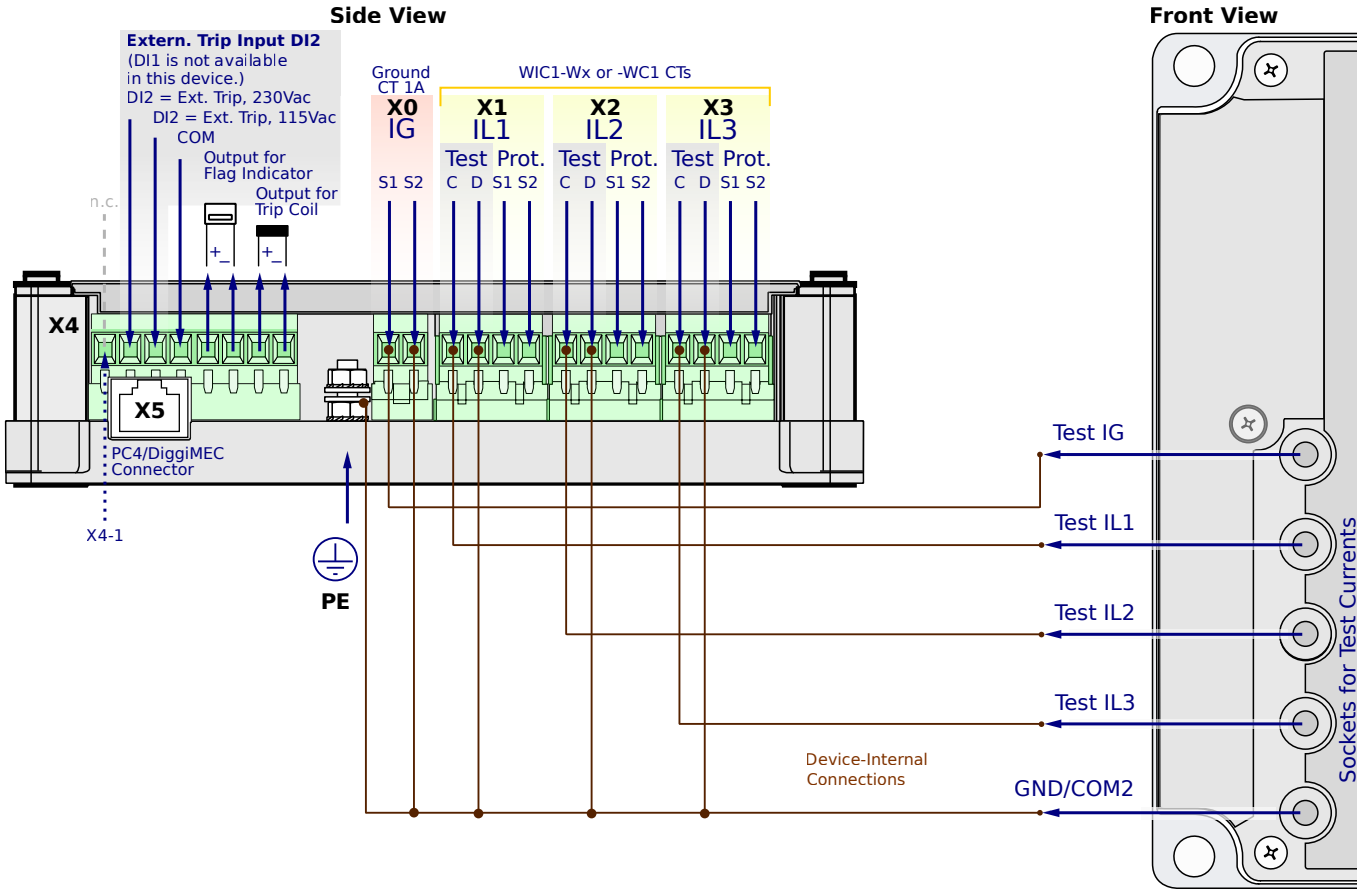


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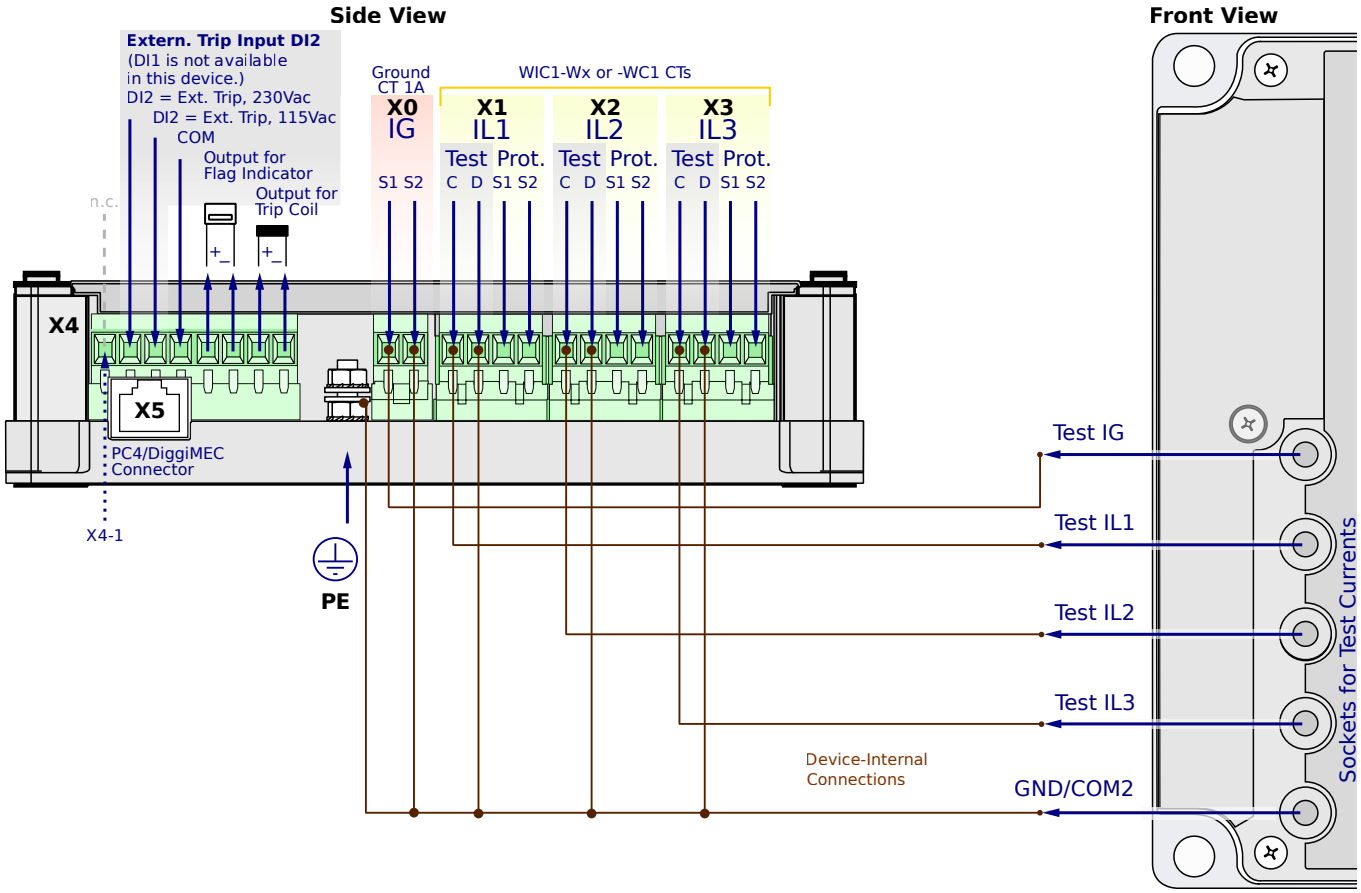


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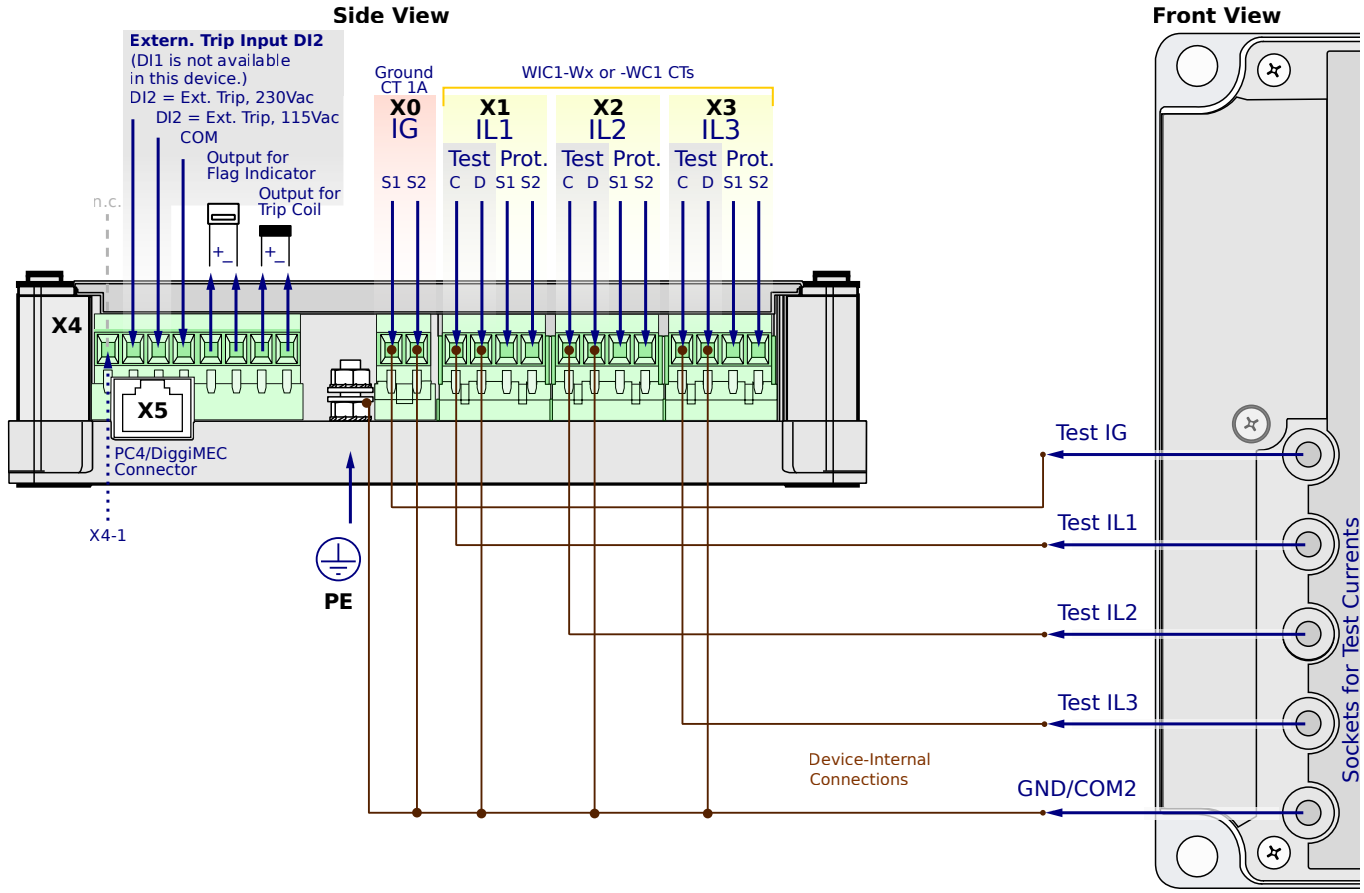


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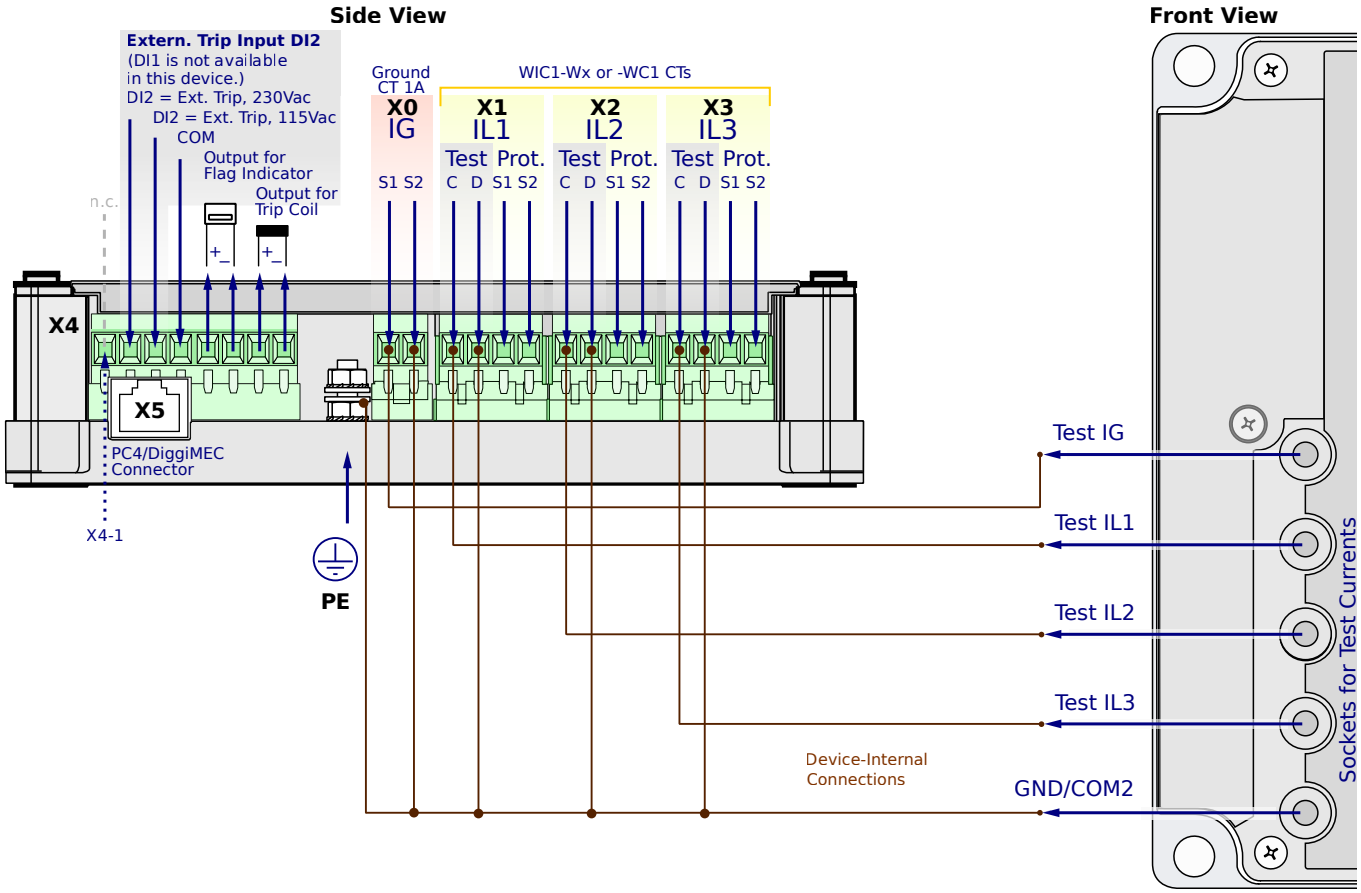


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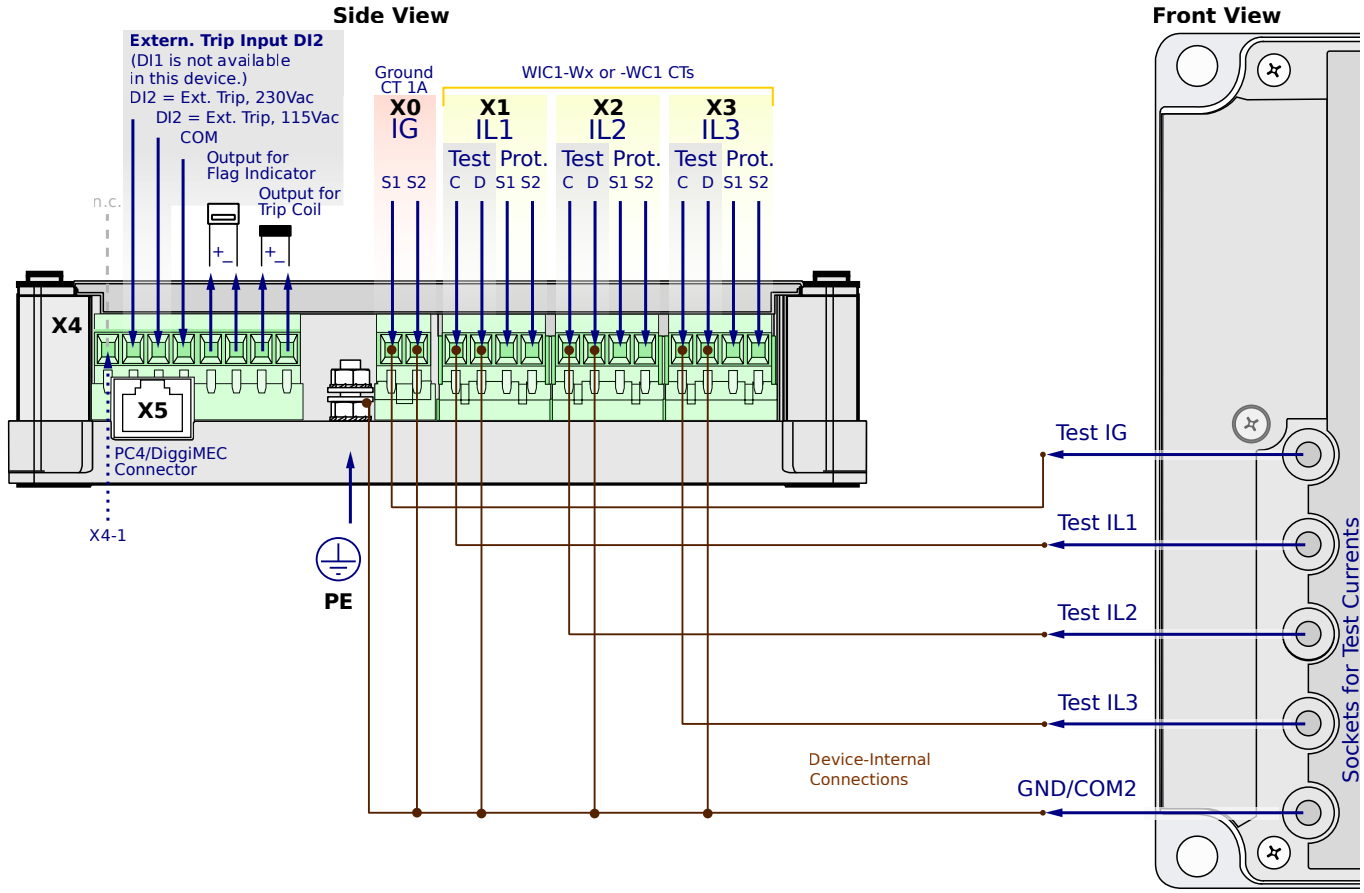


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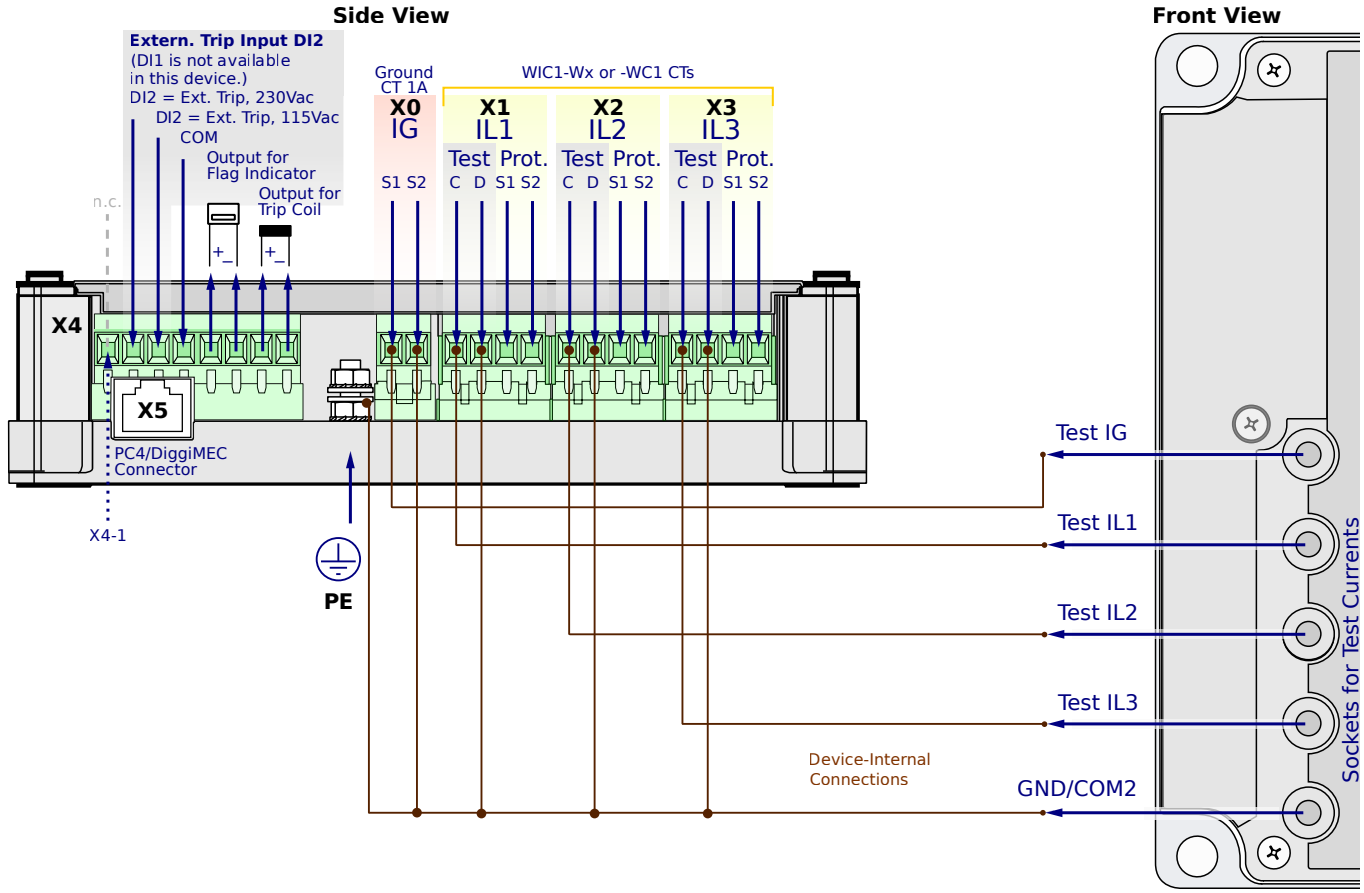


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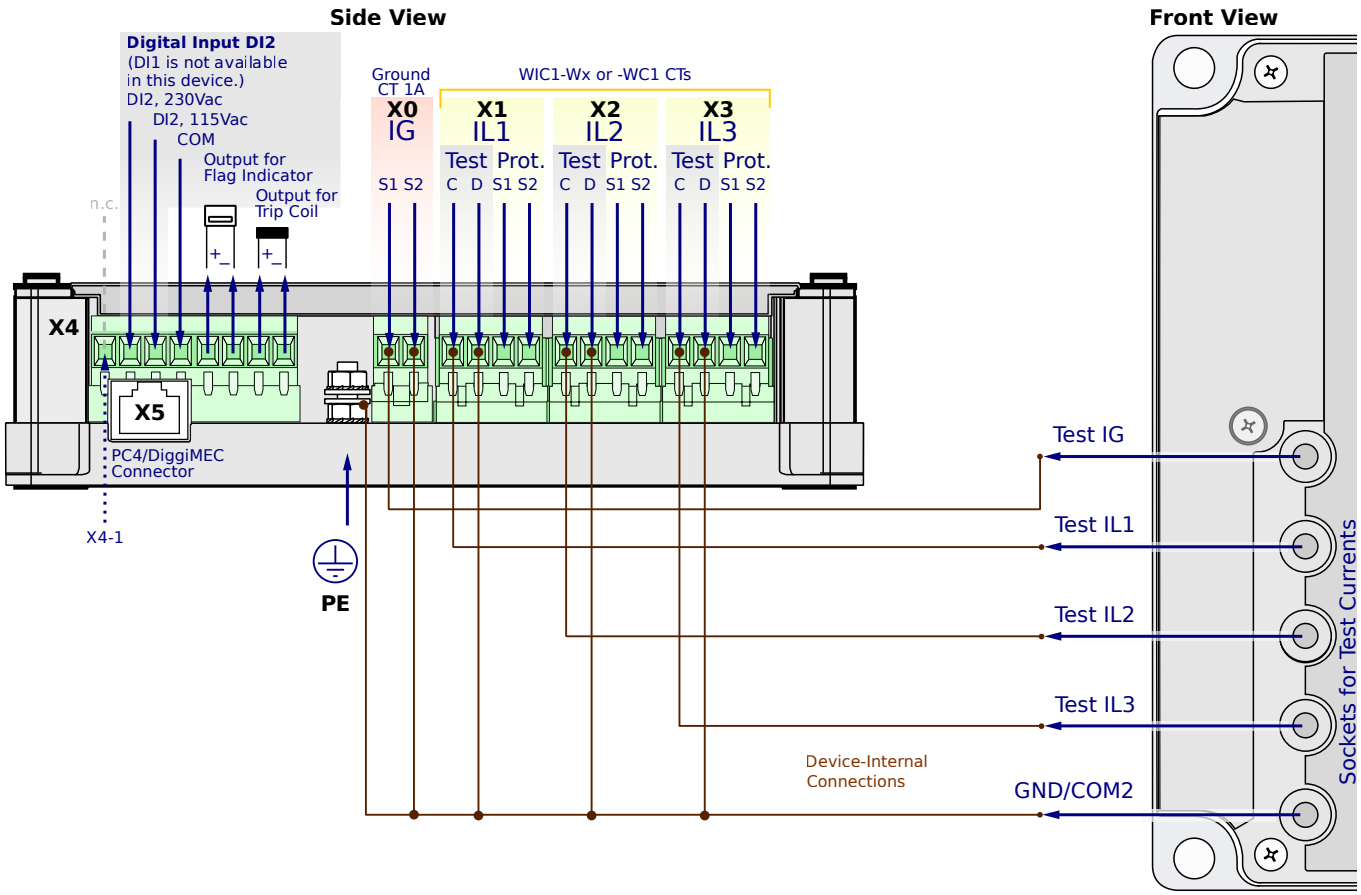


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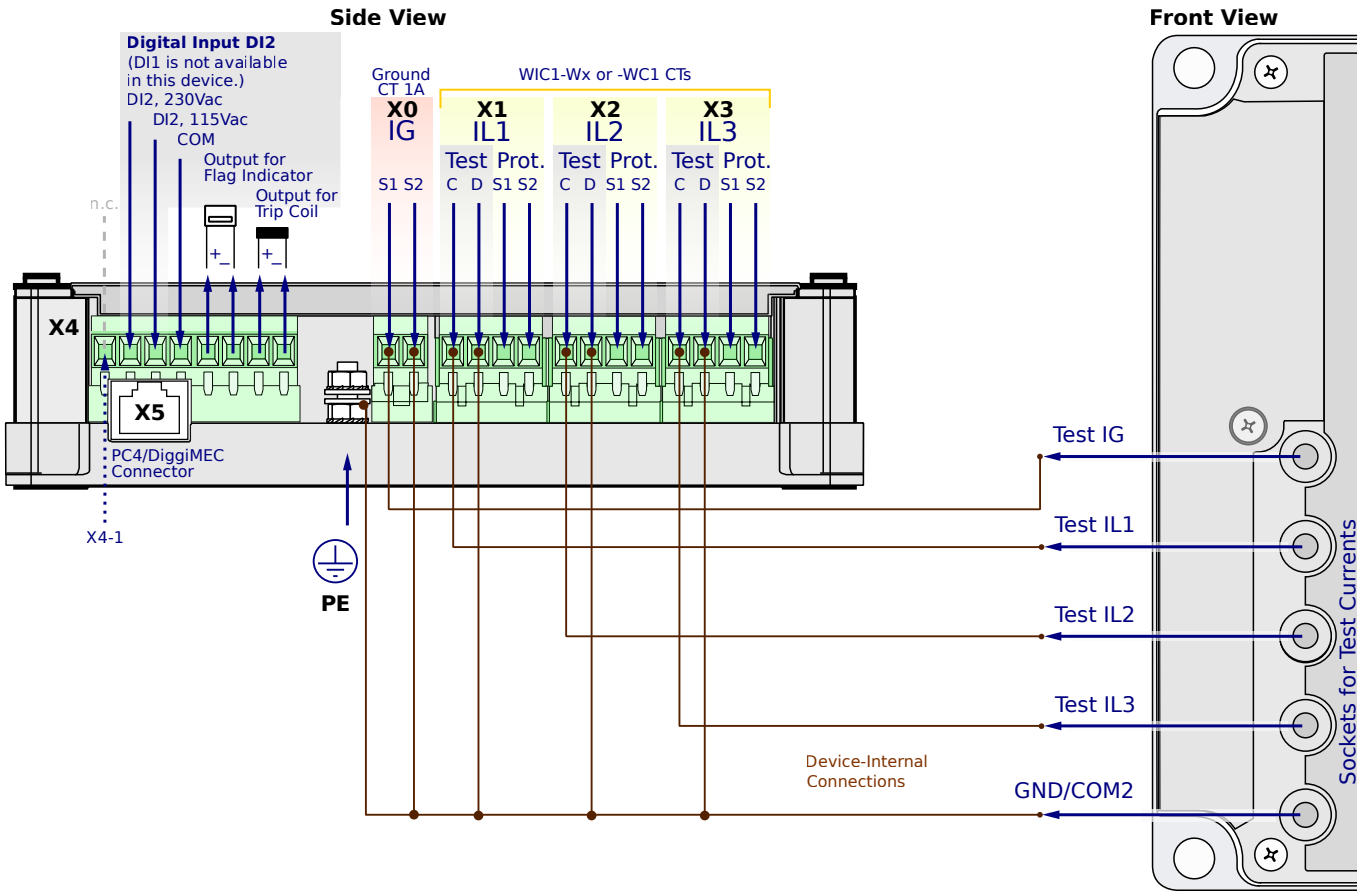


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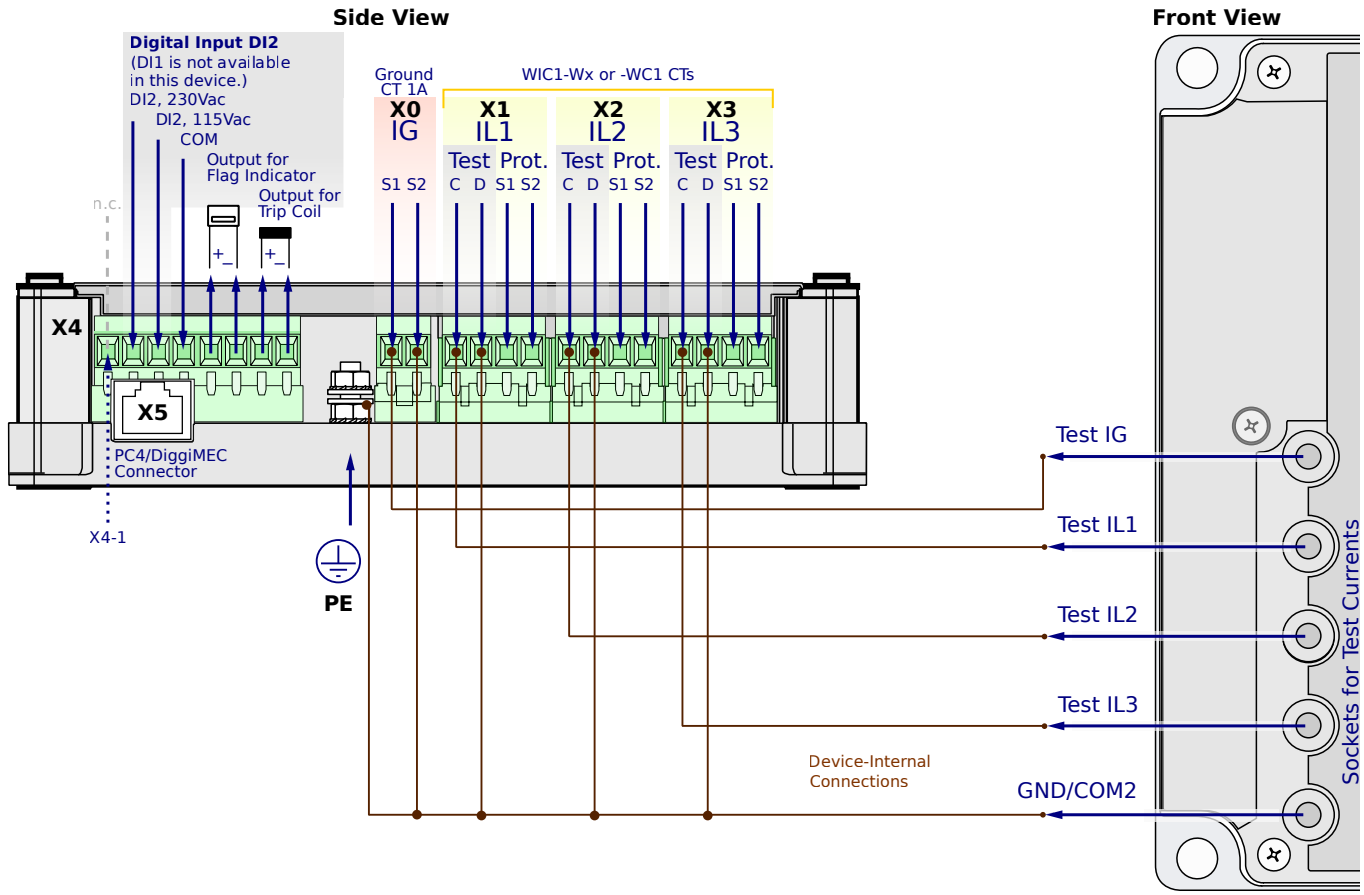


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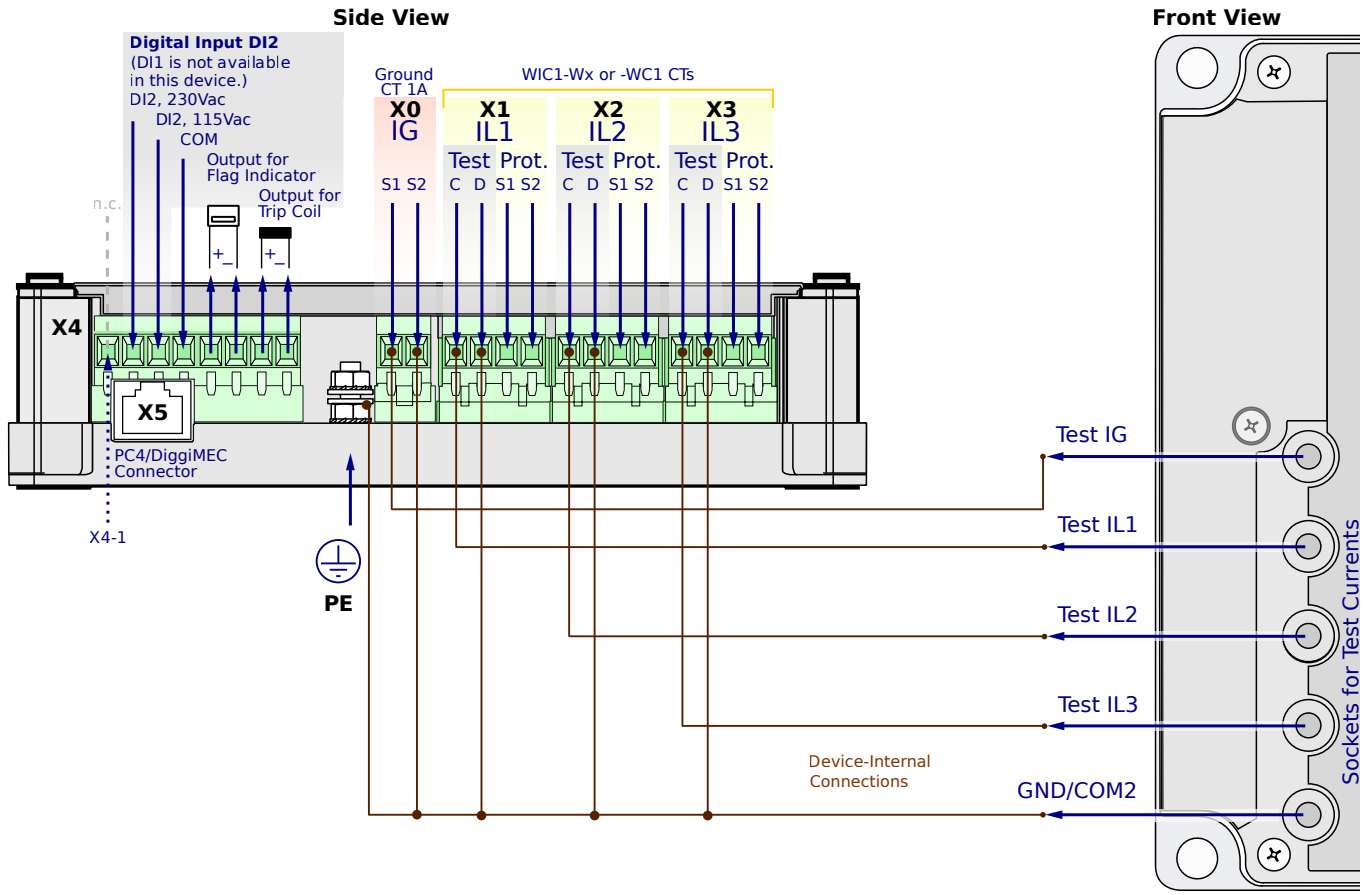


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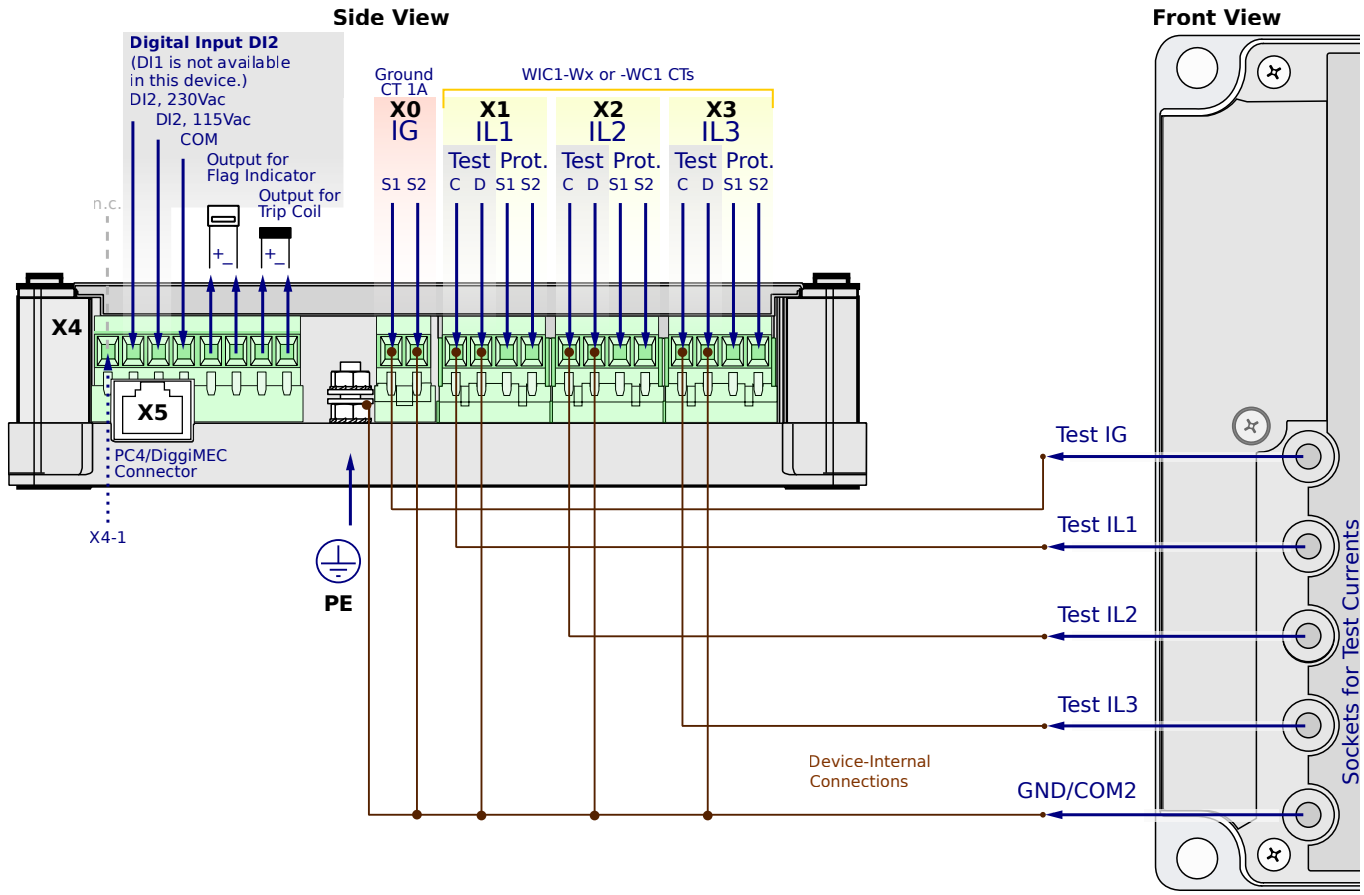


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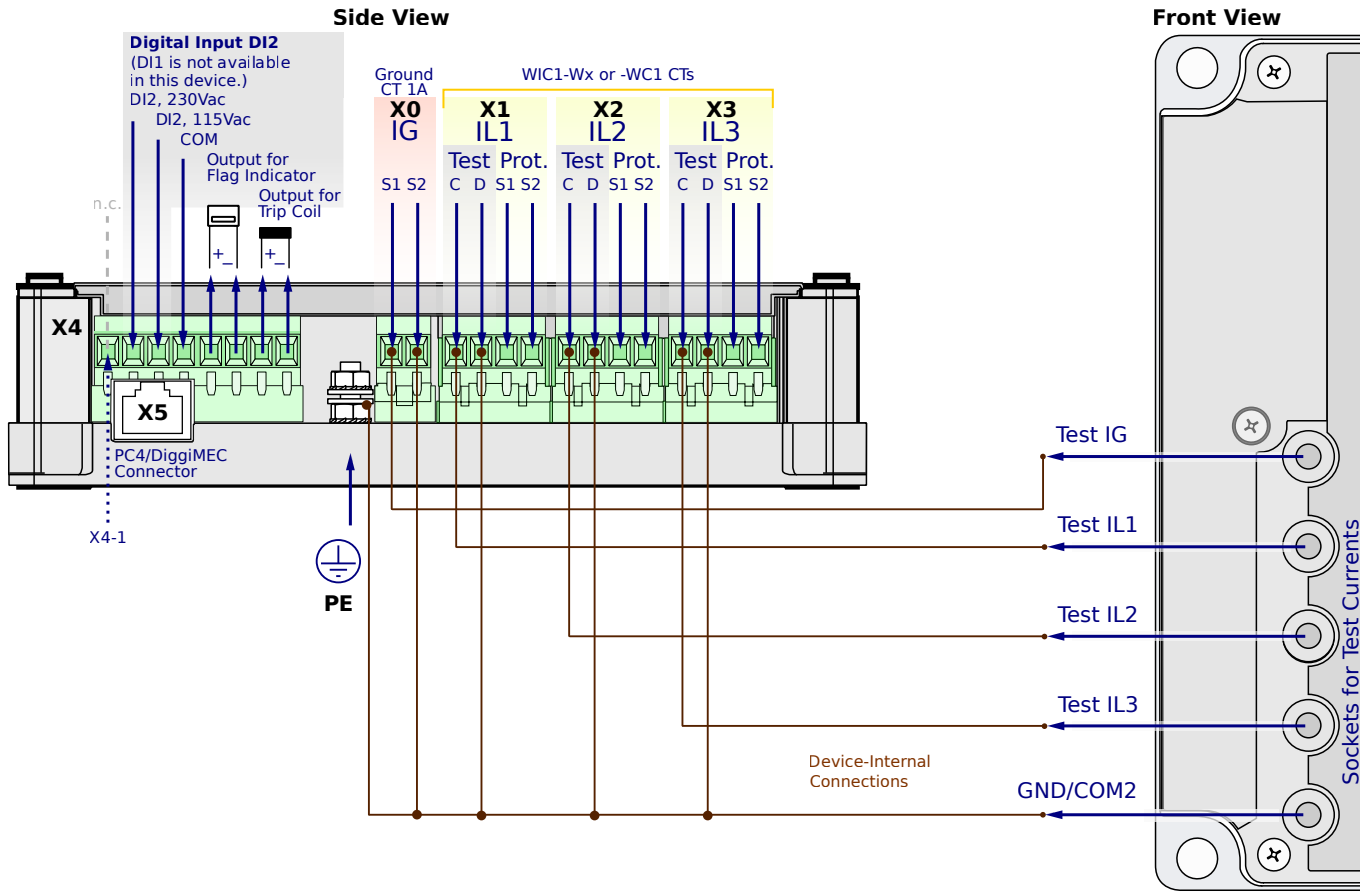


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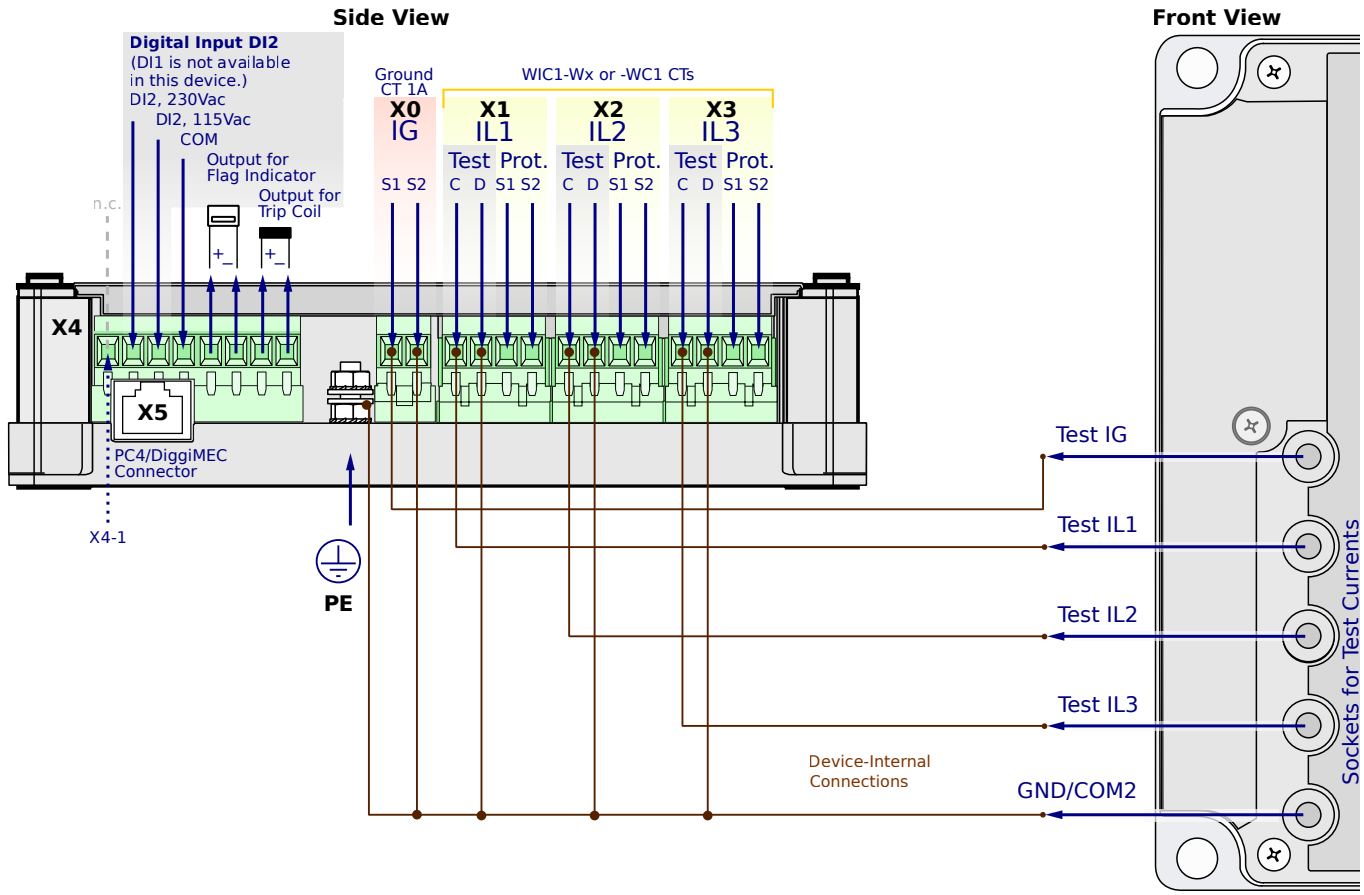


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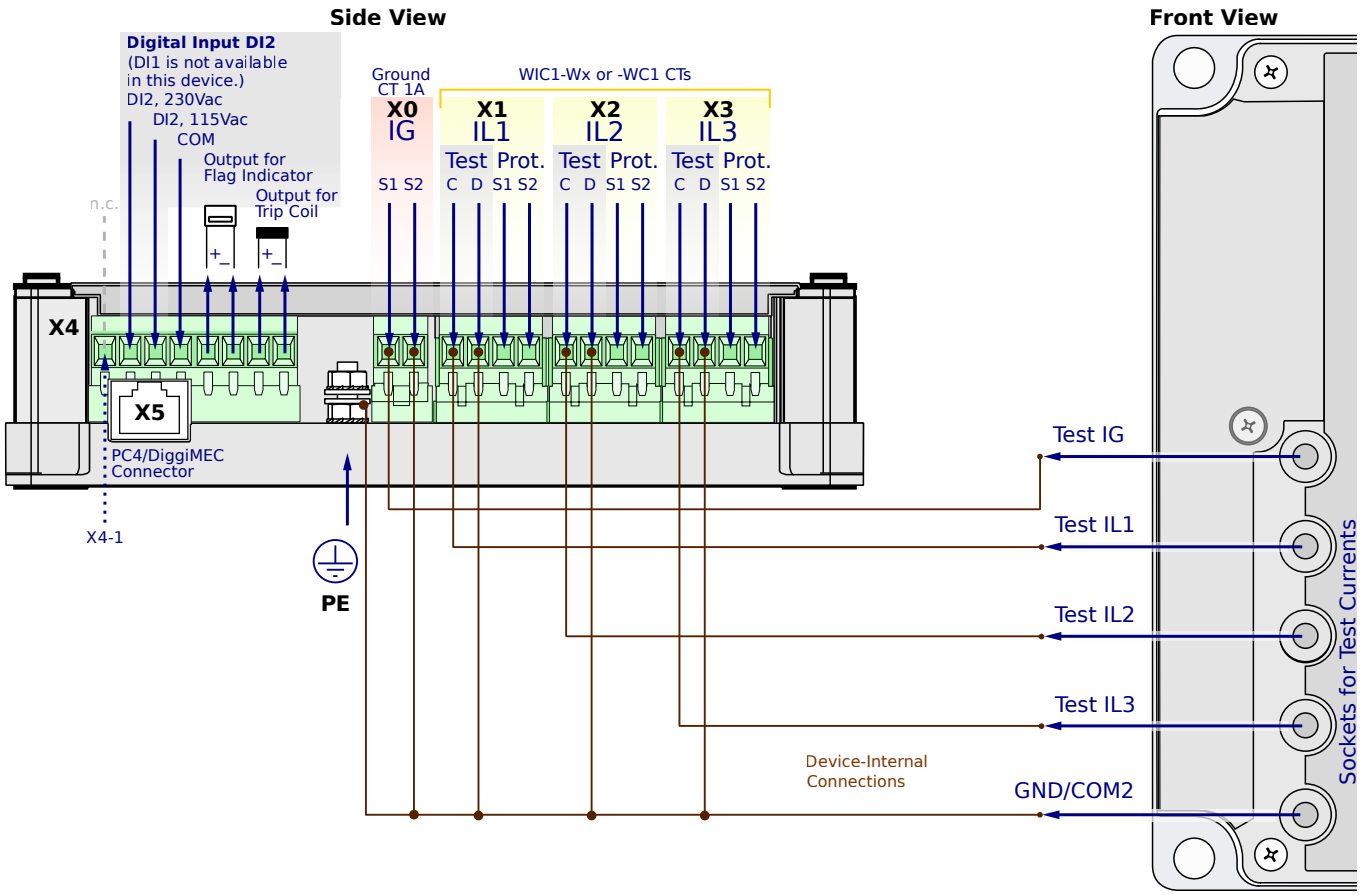


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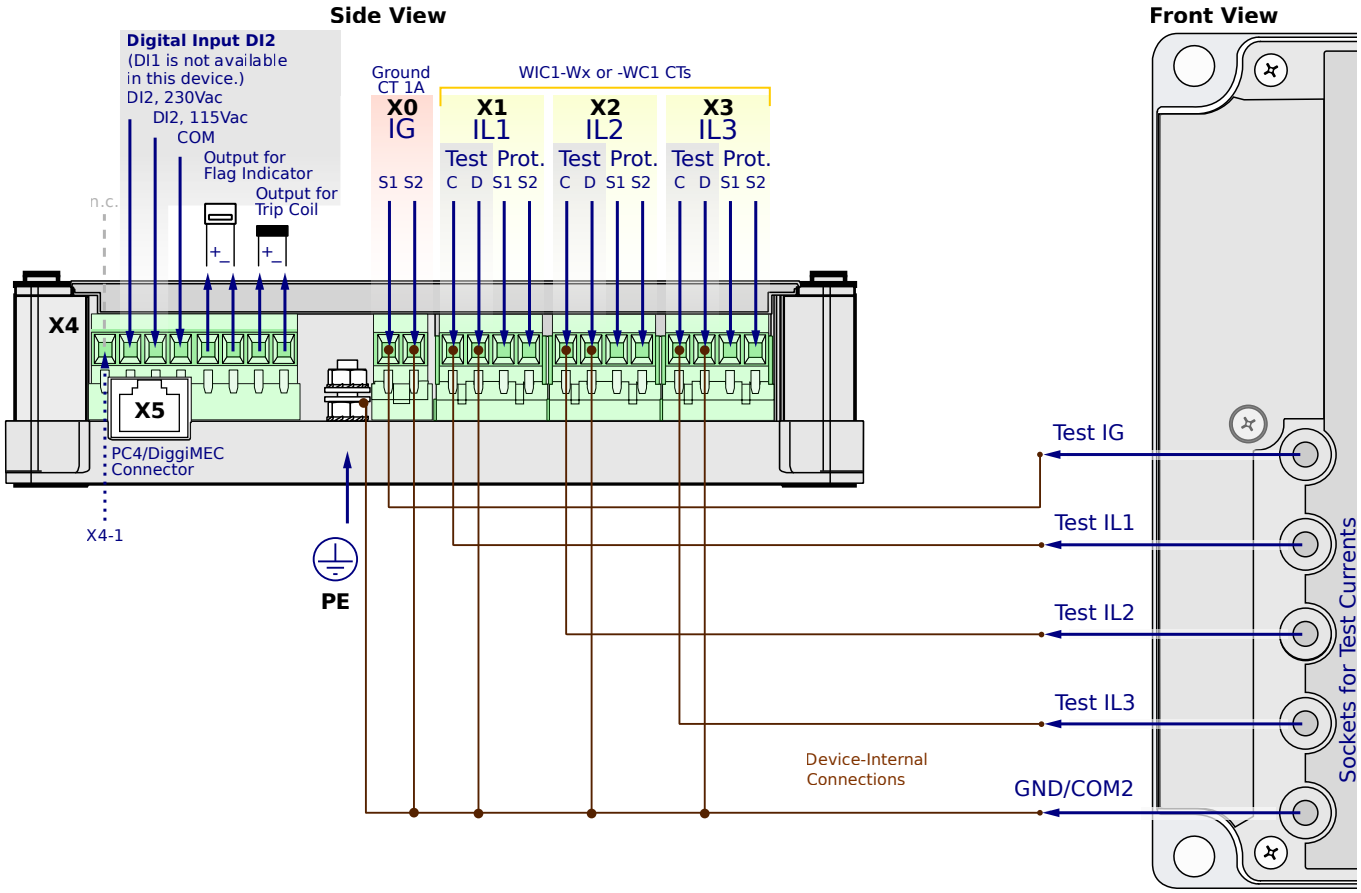


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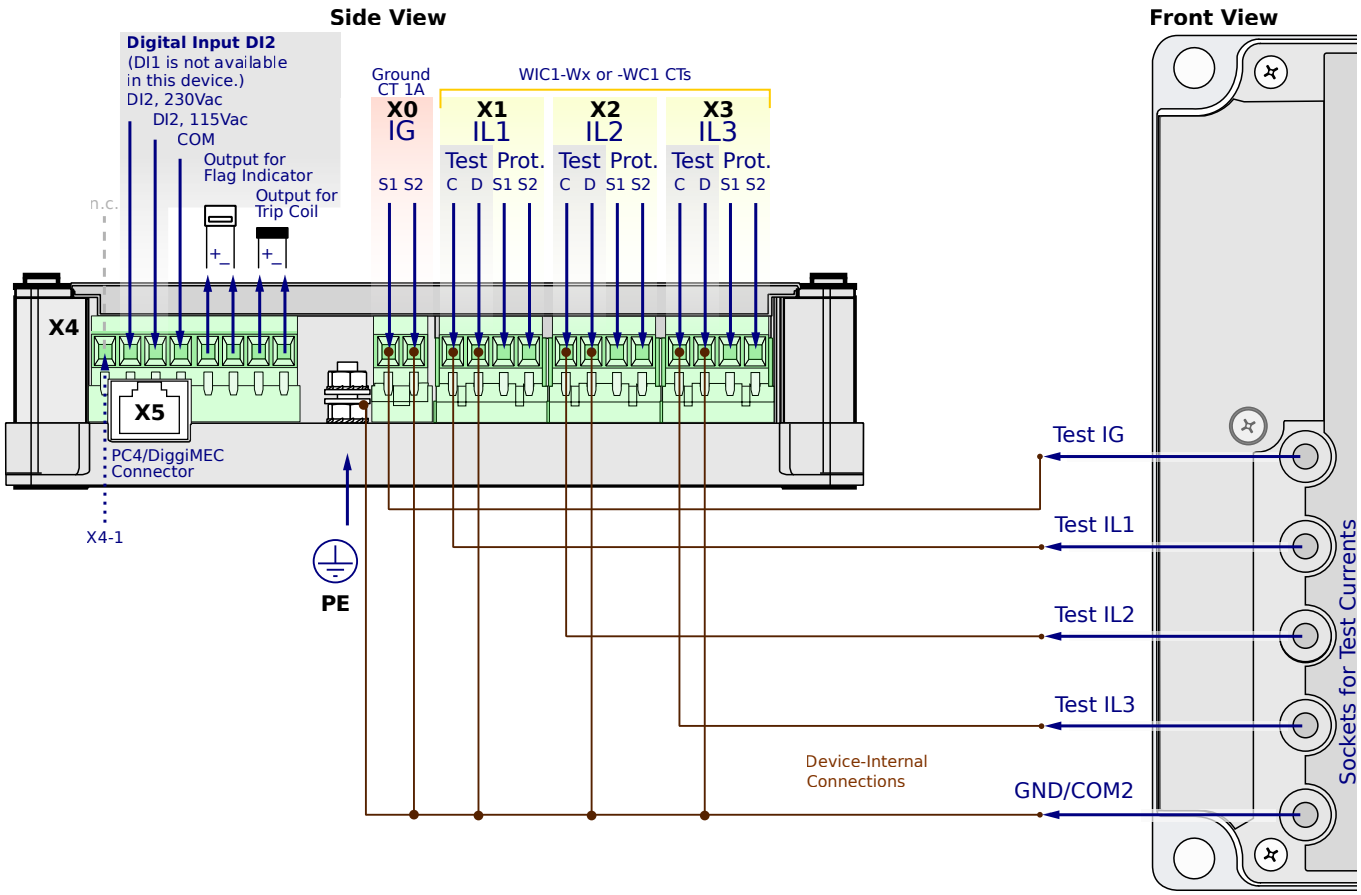


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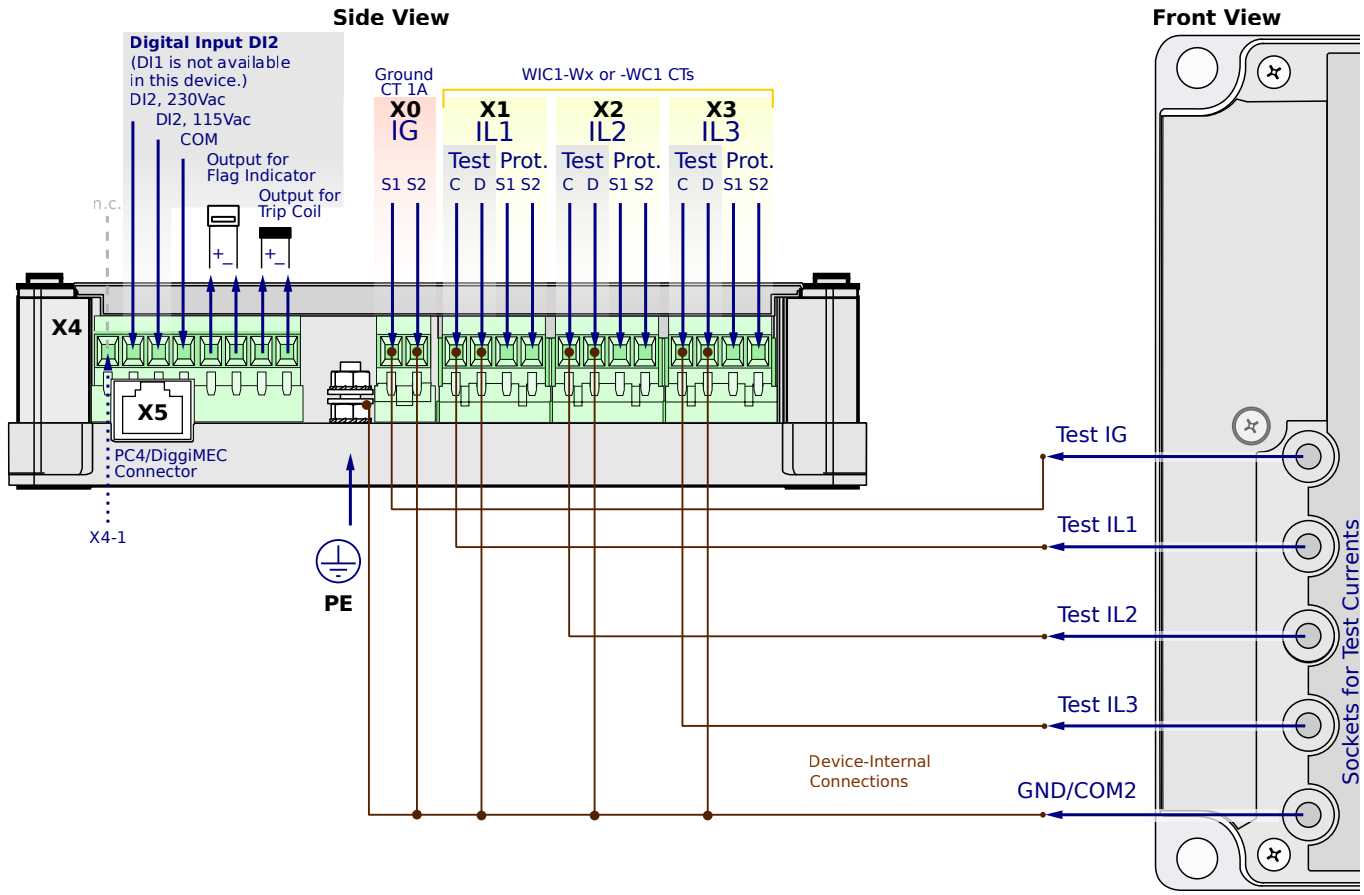


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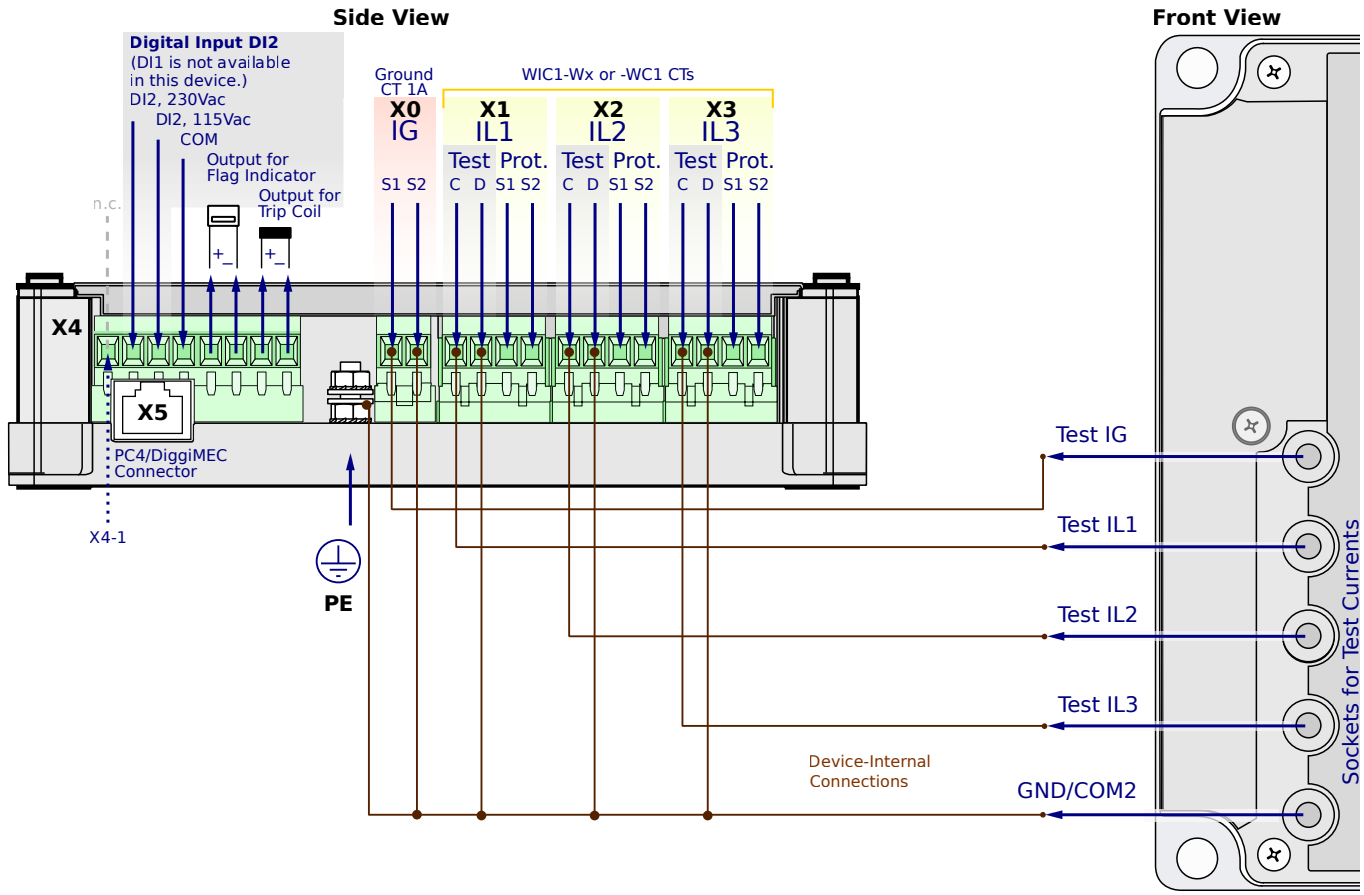


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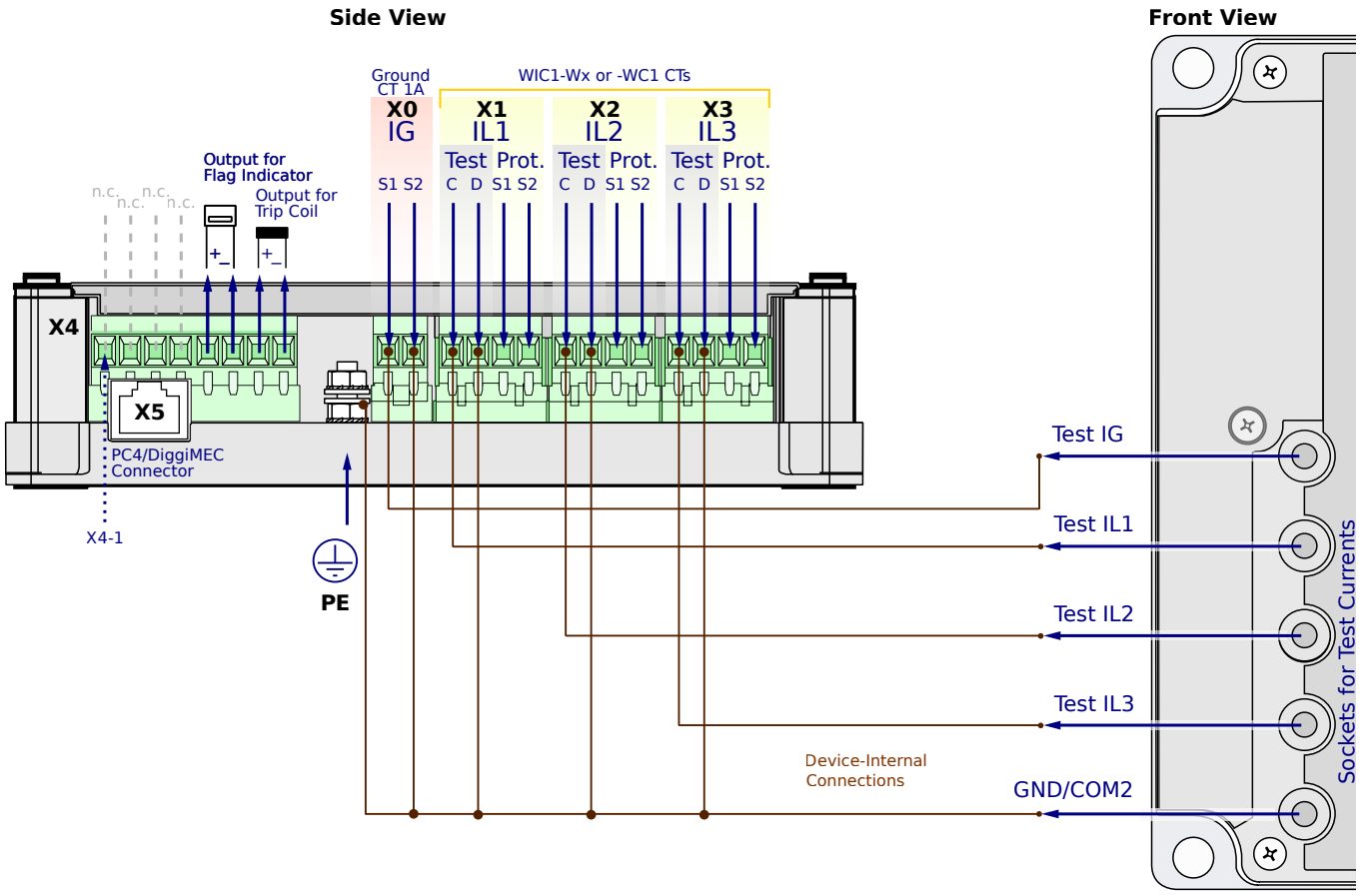


CT-Powered Protection Device, configuration via HEX switches or Smart view (PC) / DiggiMEC

– Nominal frequency is 60 Hz. (Setting to 50 Hz is possible via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
– Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-2,3 – 1 assignable Digital Input DI2 (115Vac or 230Vac)
X4-5,6 – Configurable Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-3SB5NN0SA0

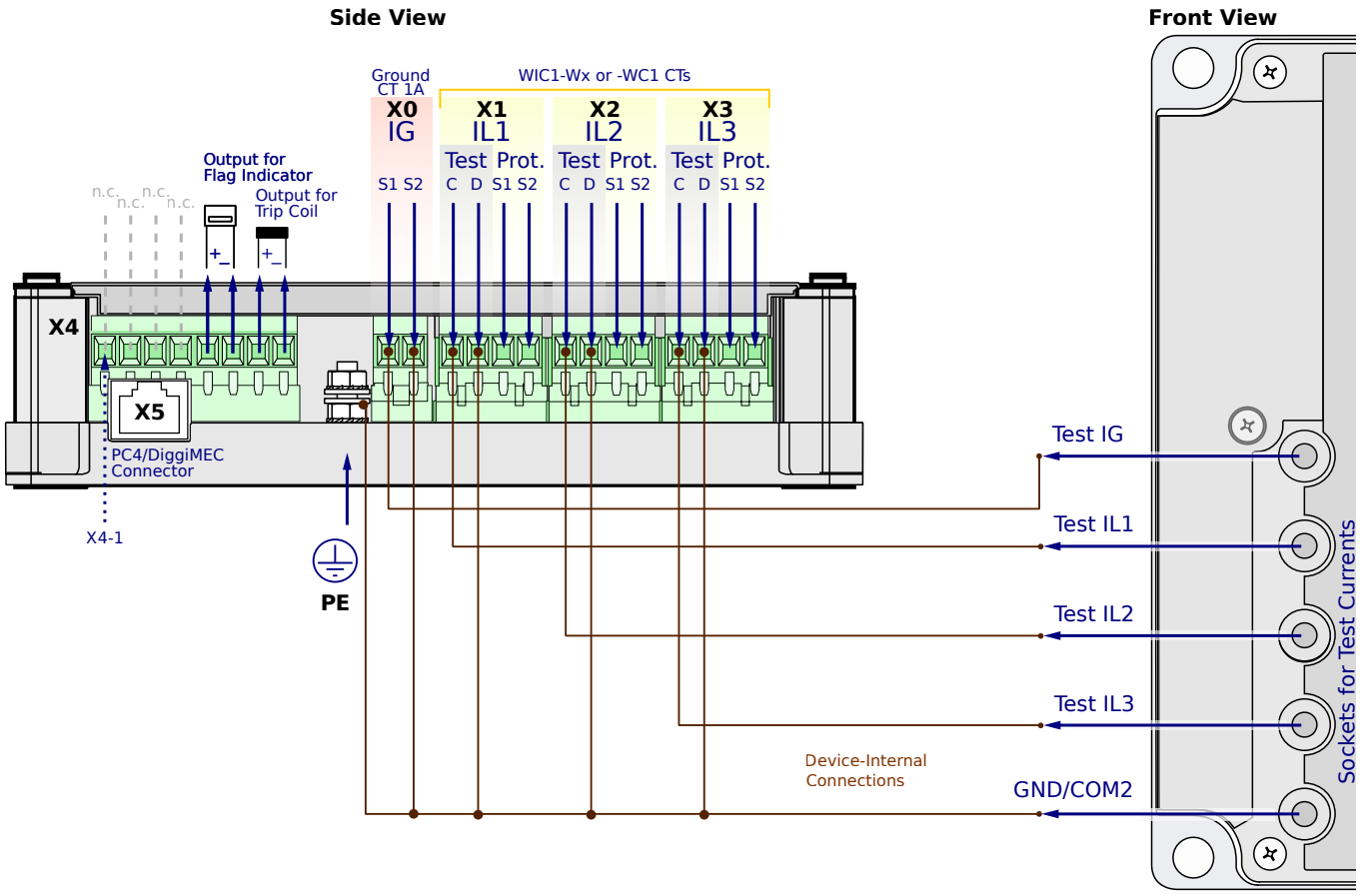


CT-Powered Protection Device, configuration via HEX switches or Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz. (Setting to 60 Hz is possible via Smart view (PC) / DiggiMEC.)
– Self-Supervision operates "FI"-output
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-5,6 – "FI"-Output is used for Self-Supervision Alarm
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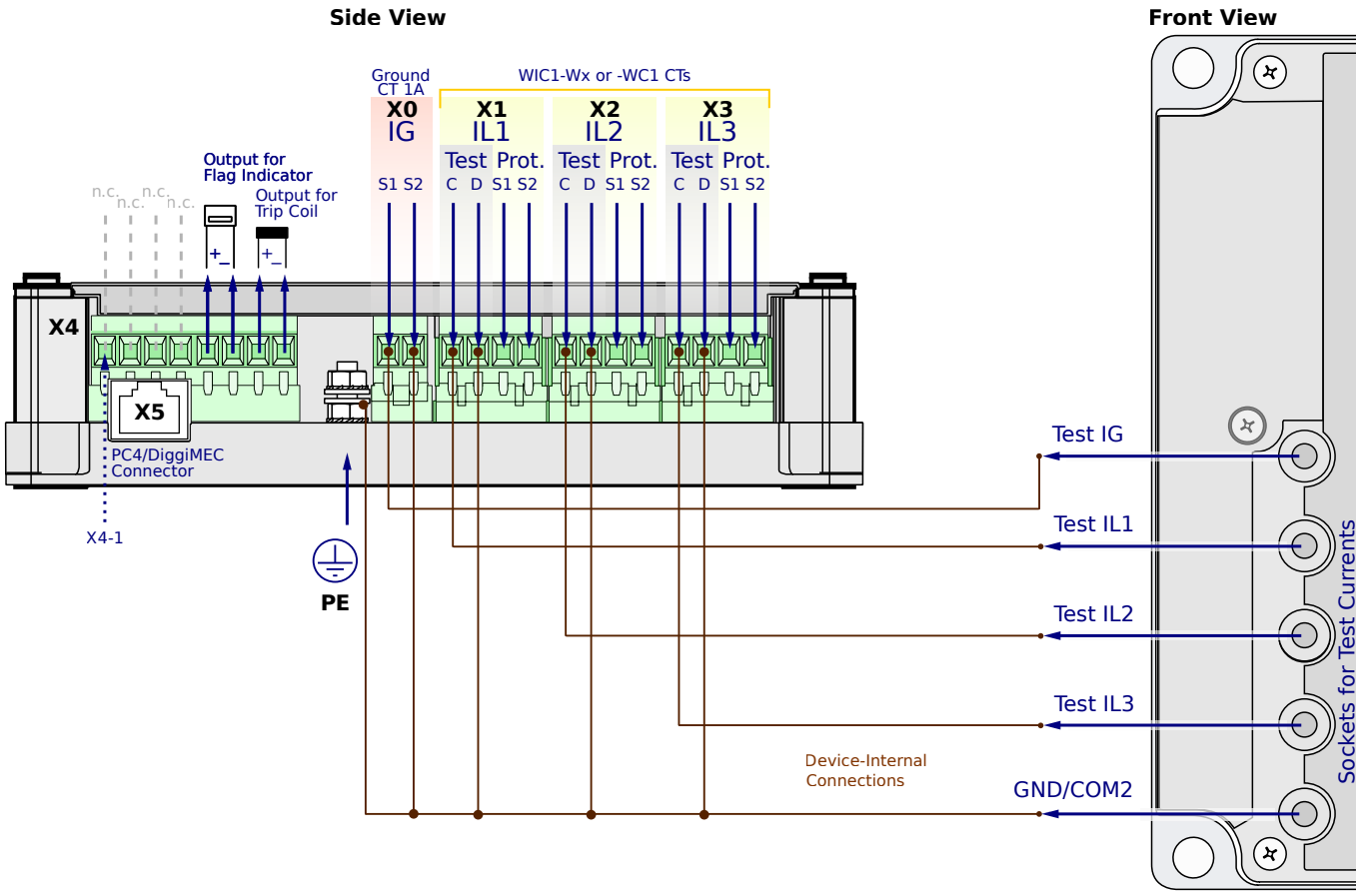


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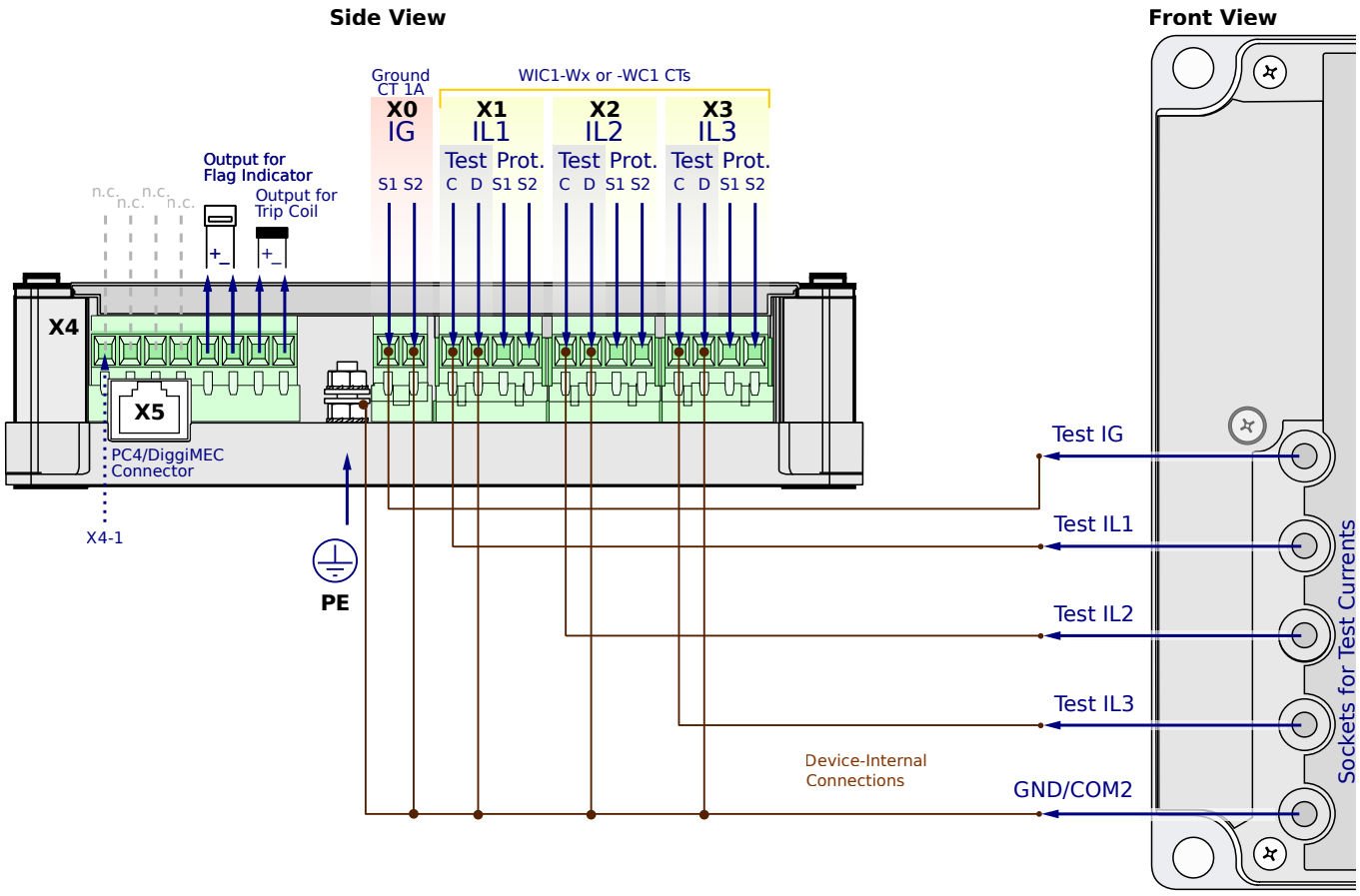


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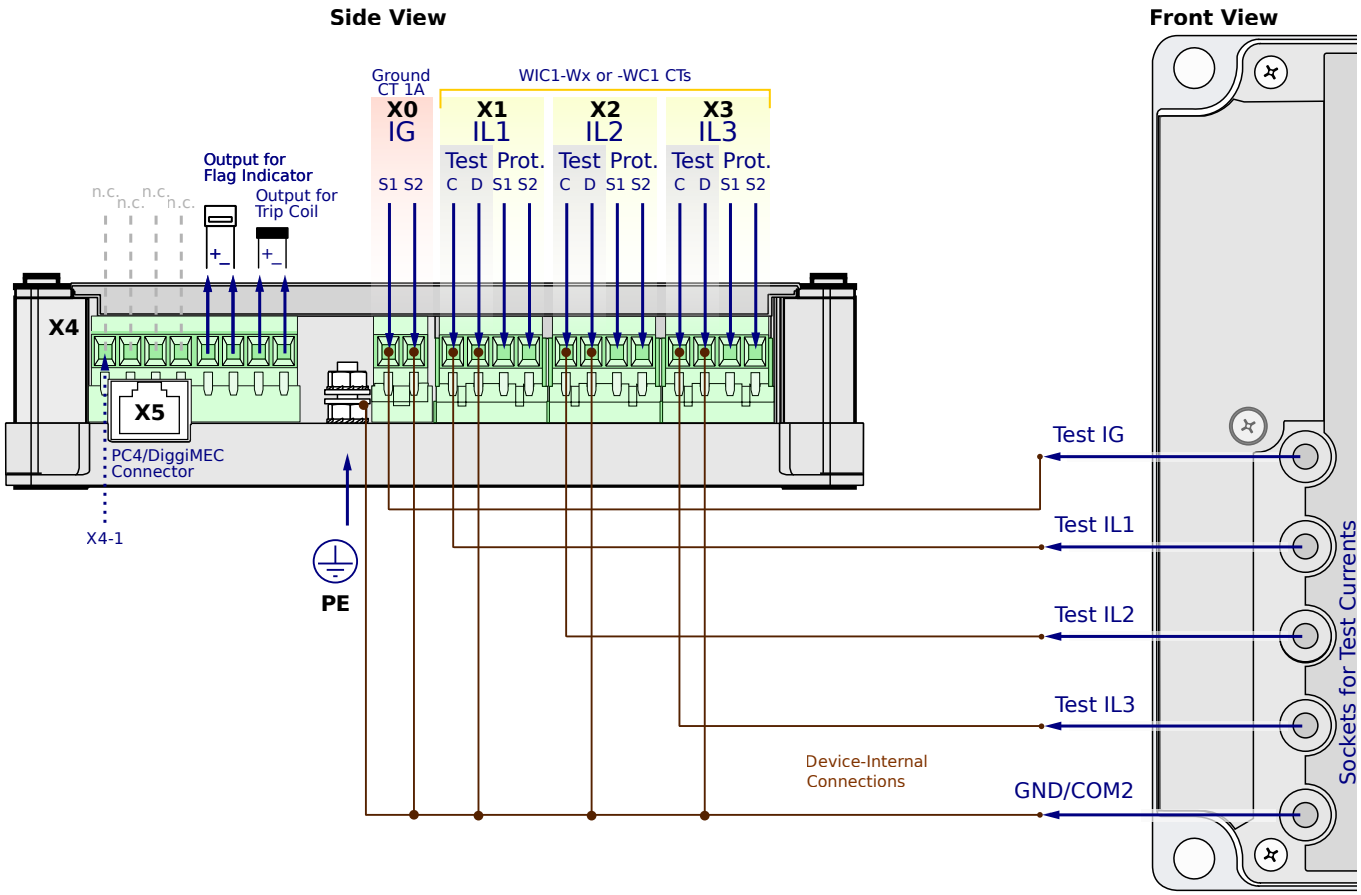


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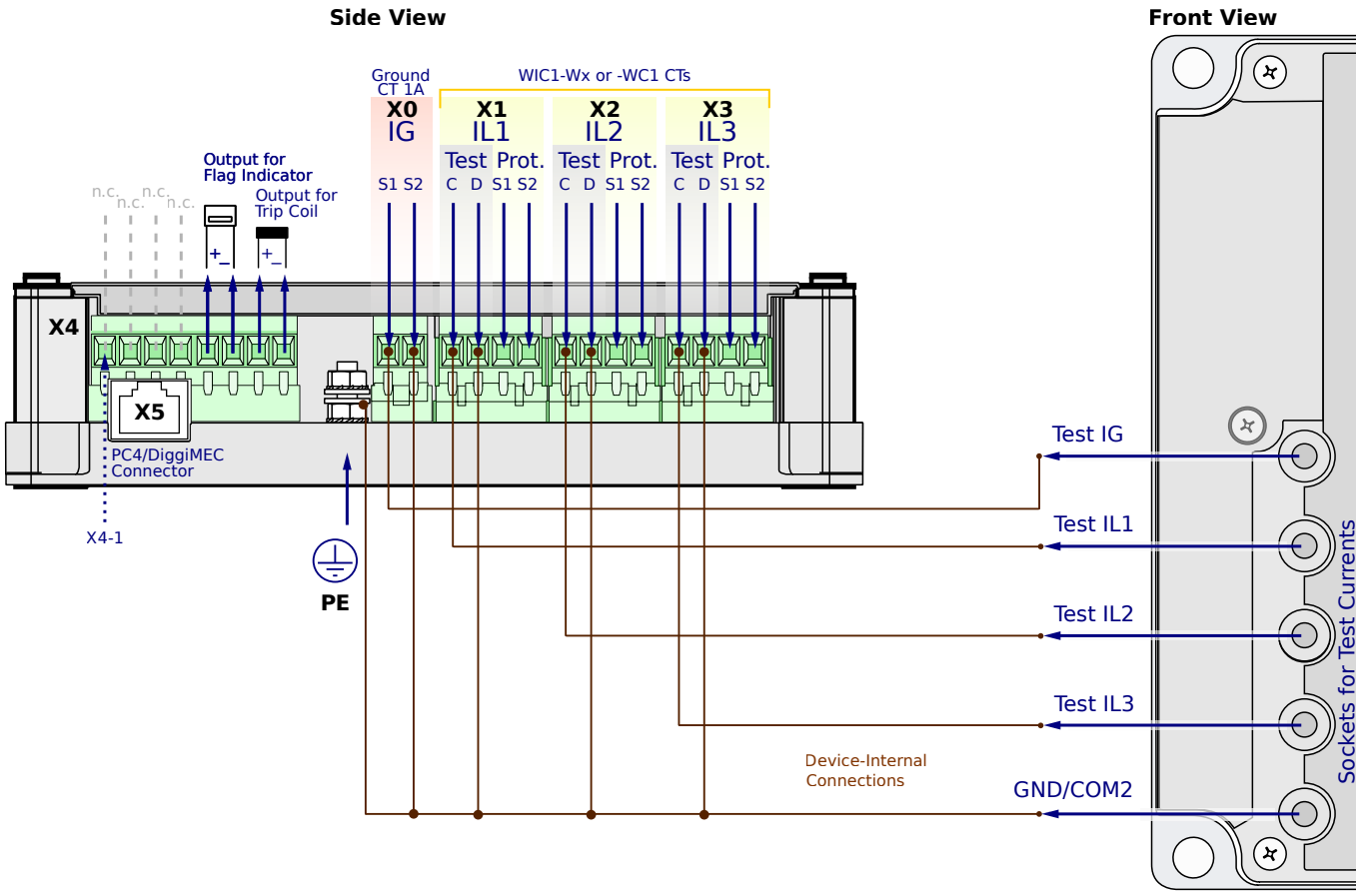


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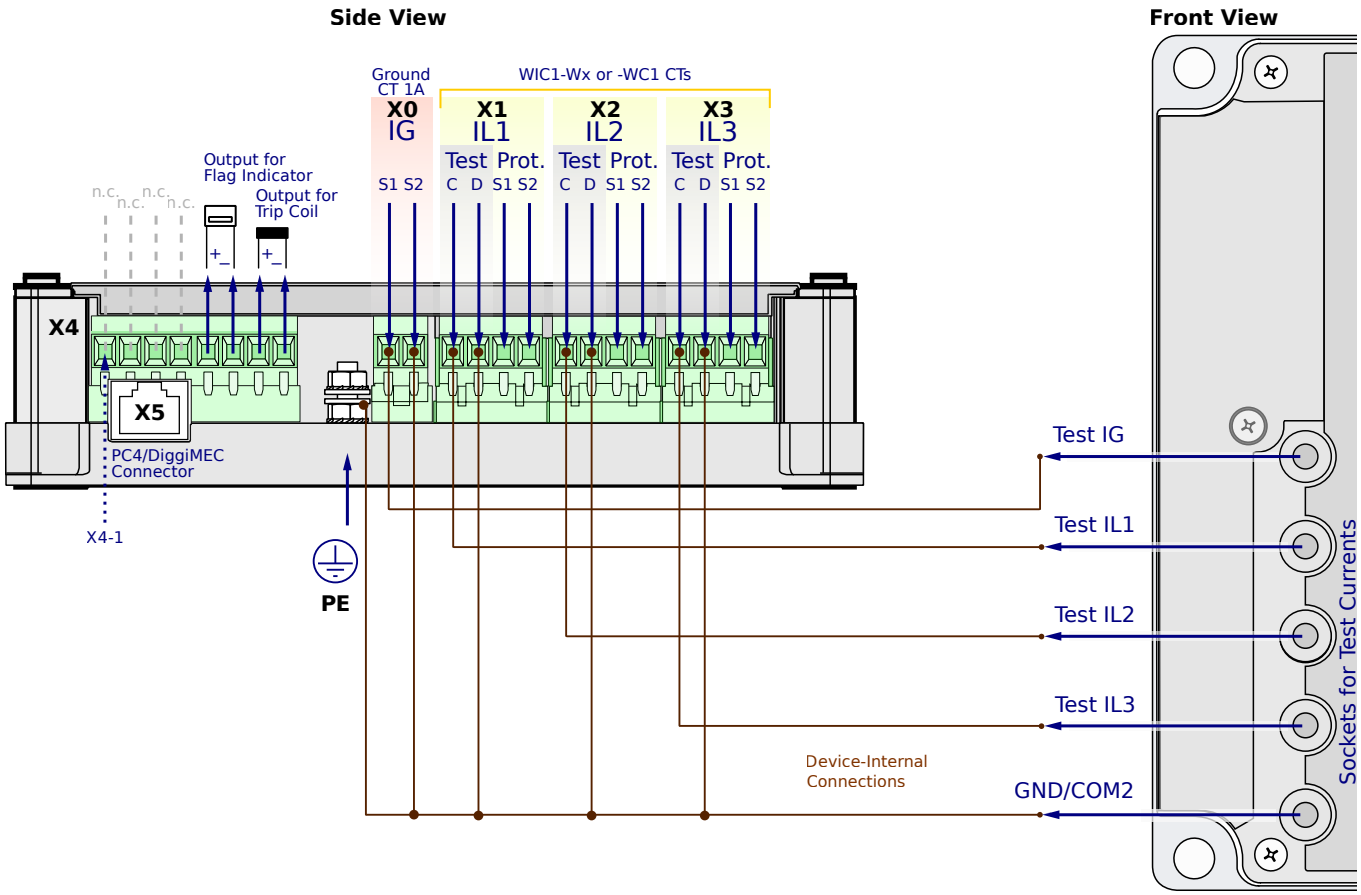


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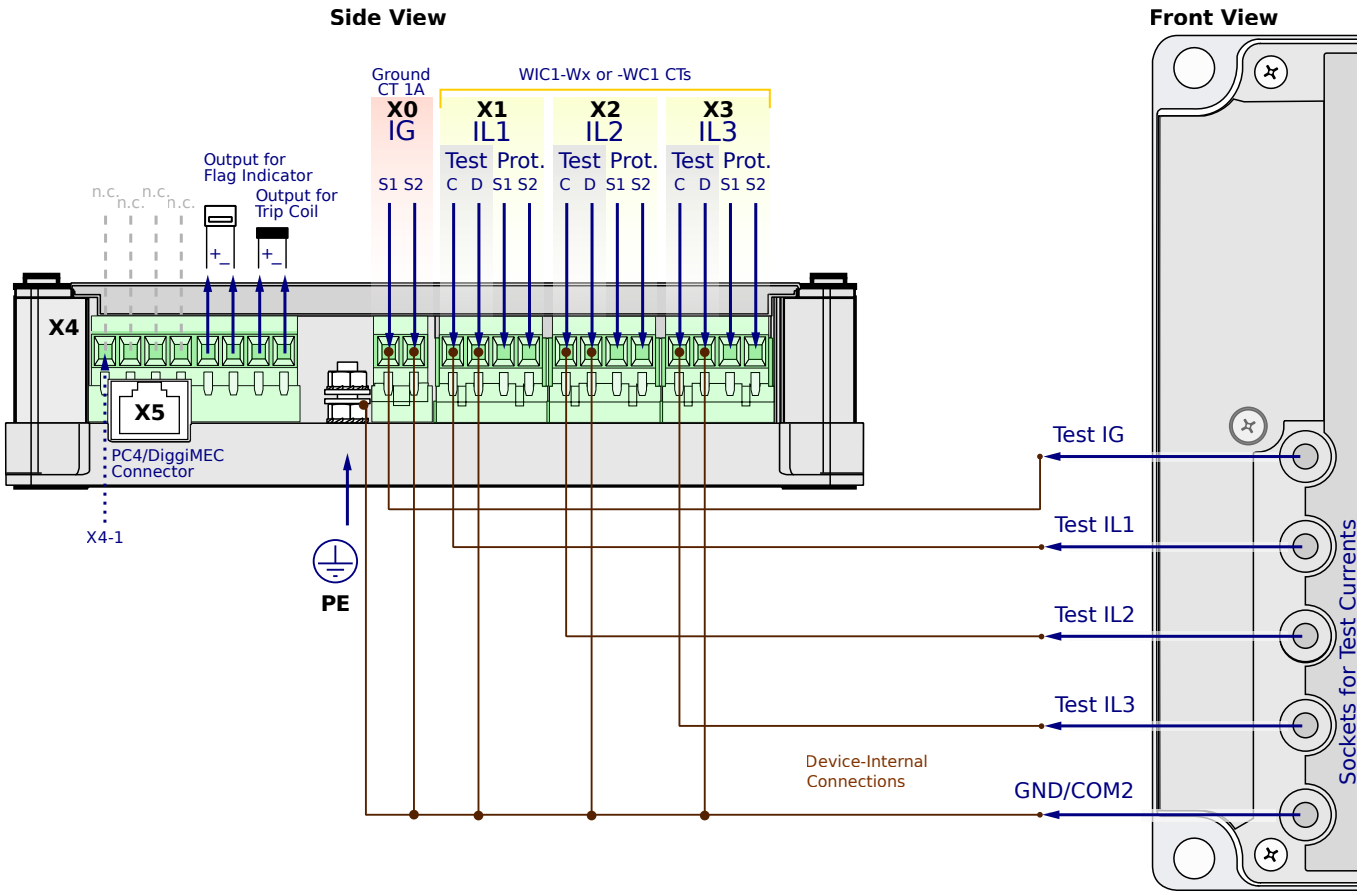


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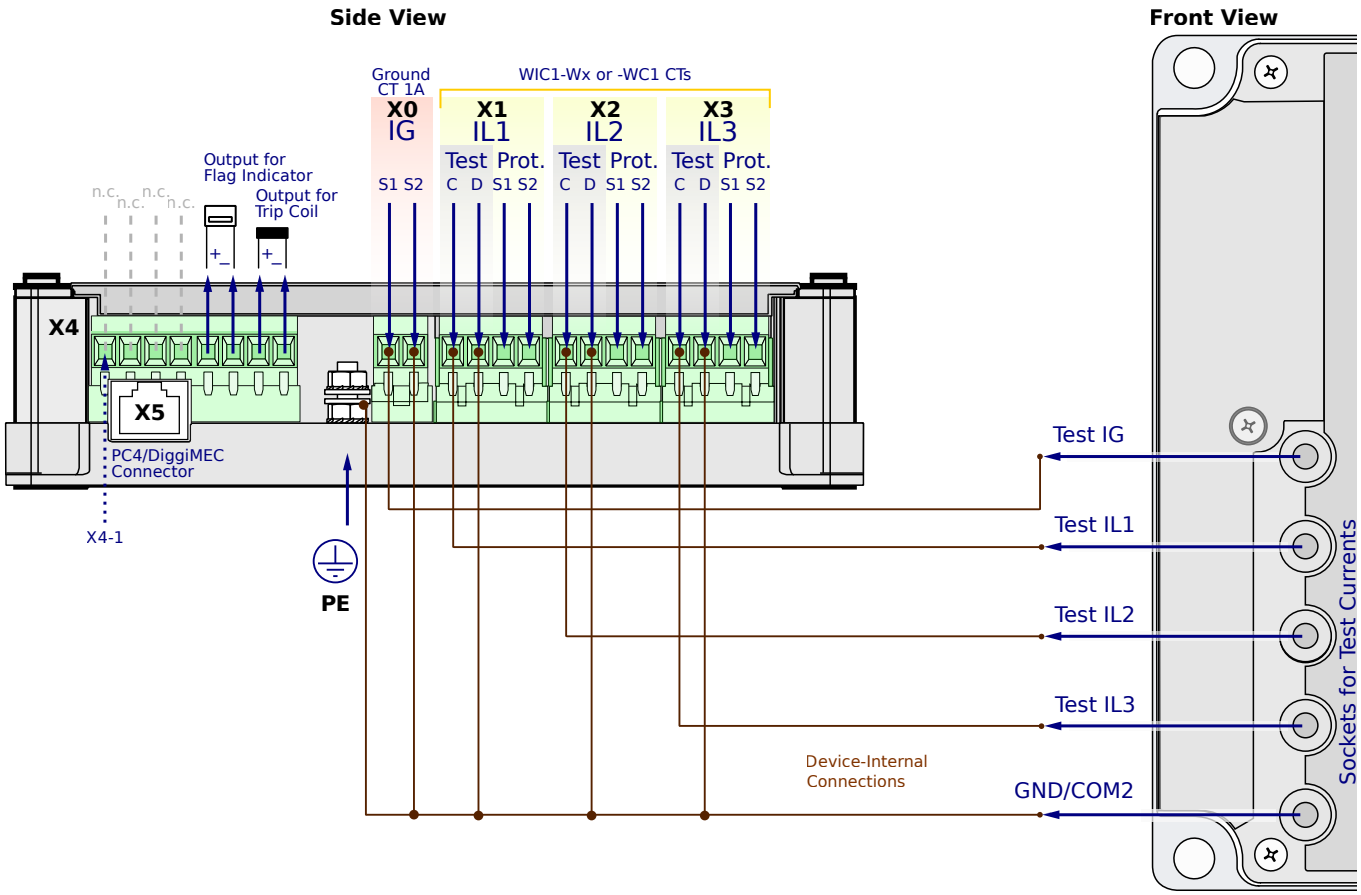


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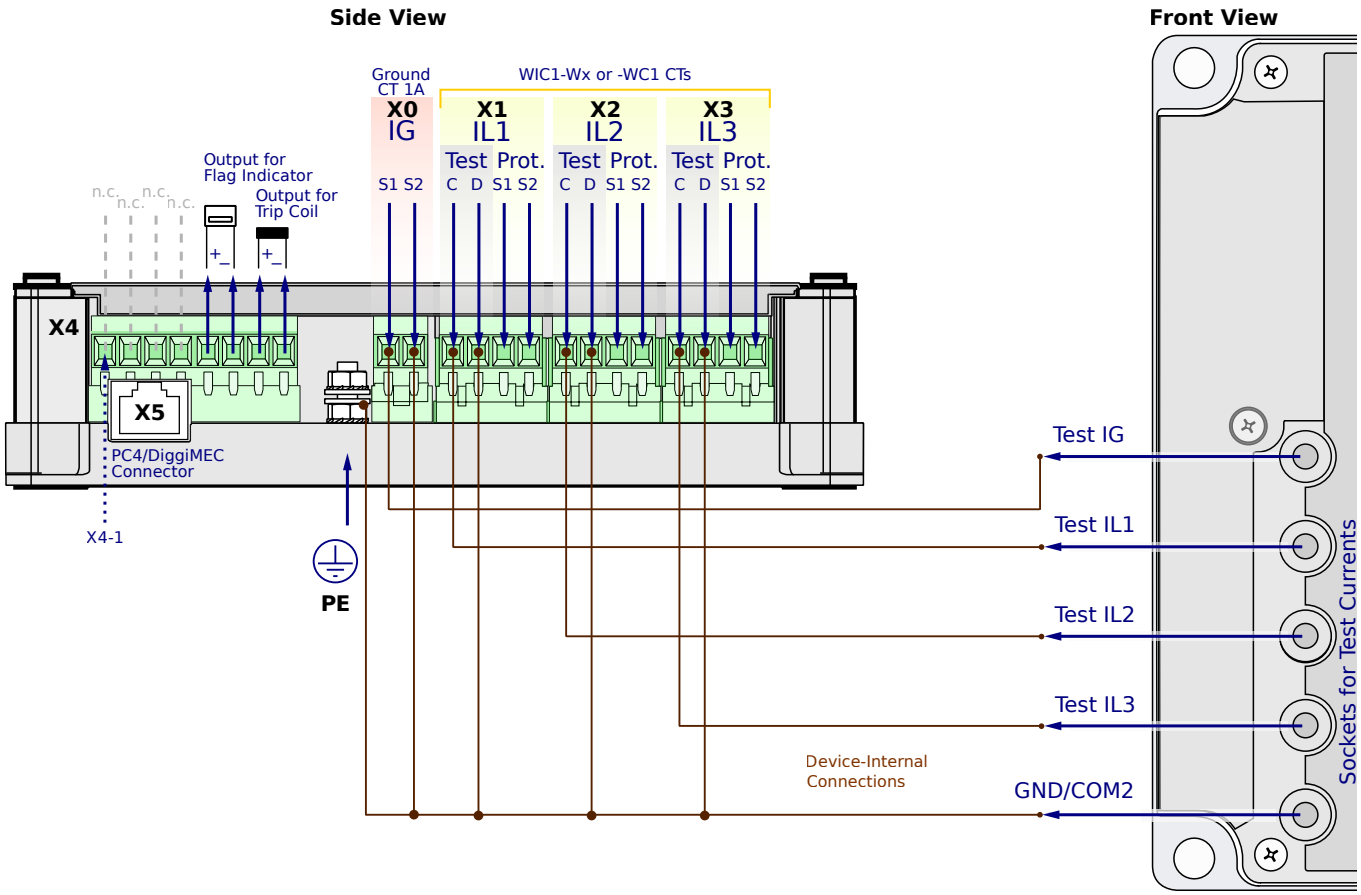


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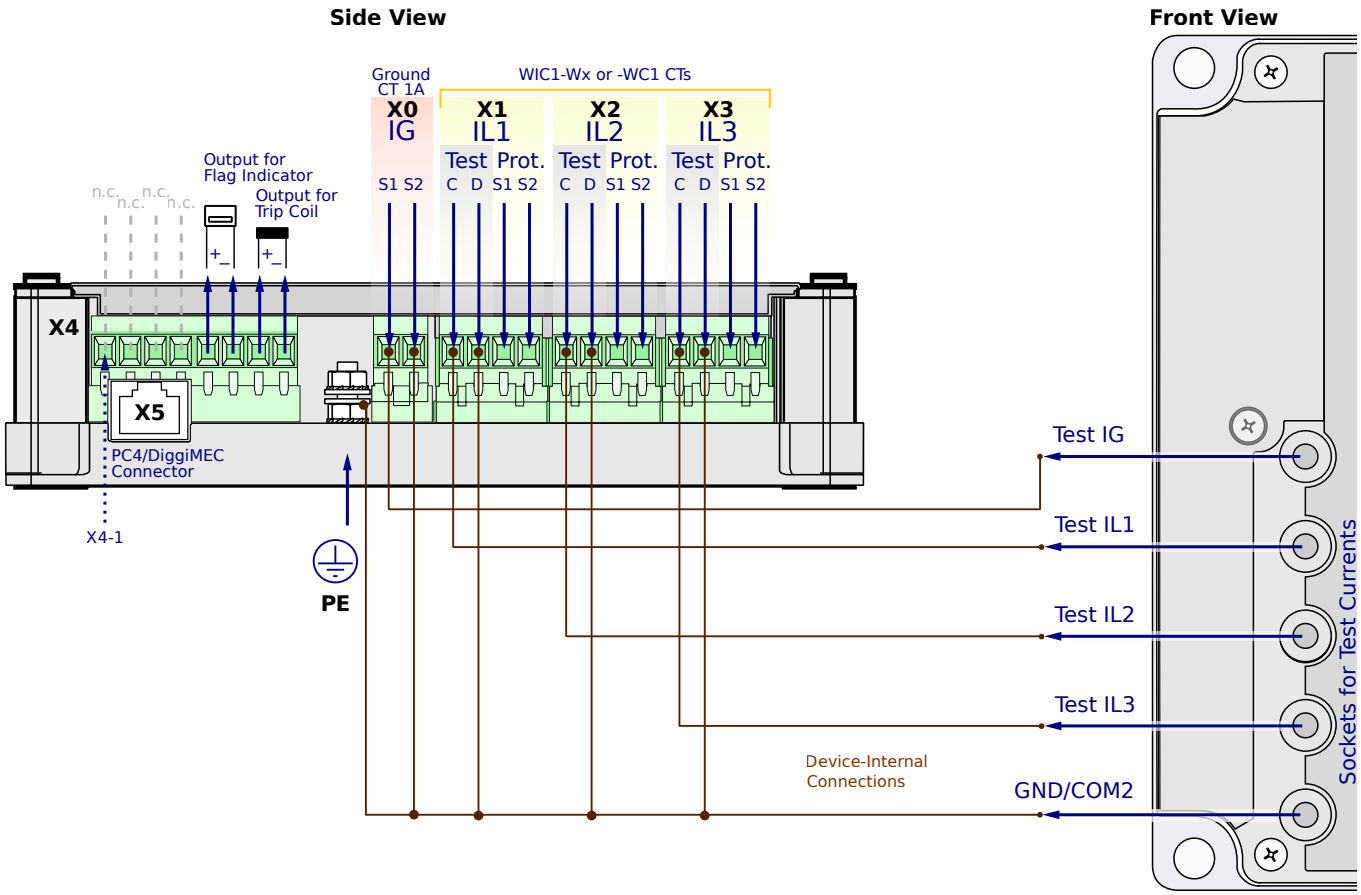


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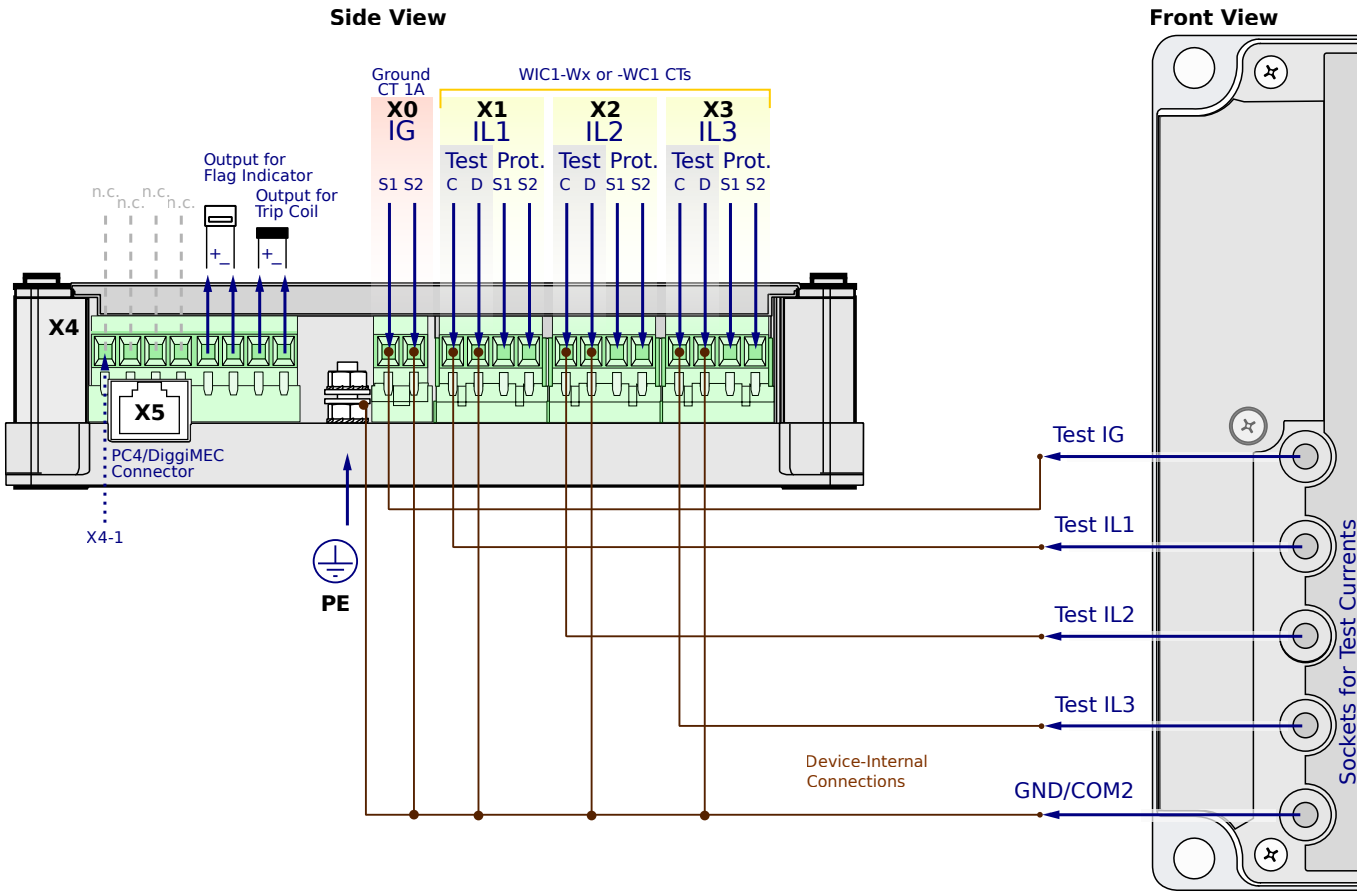


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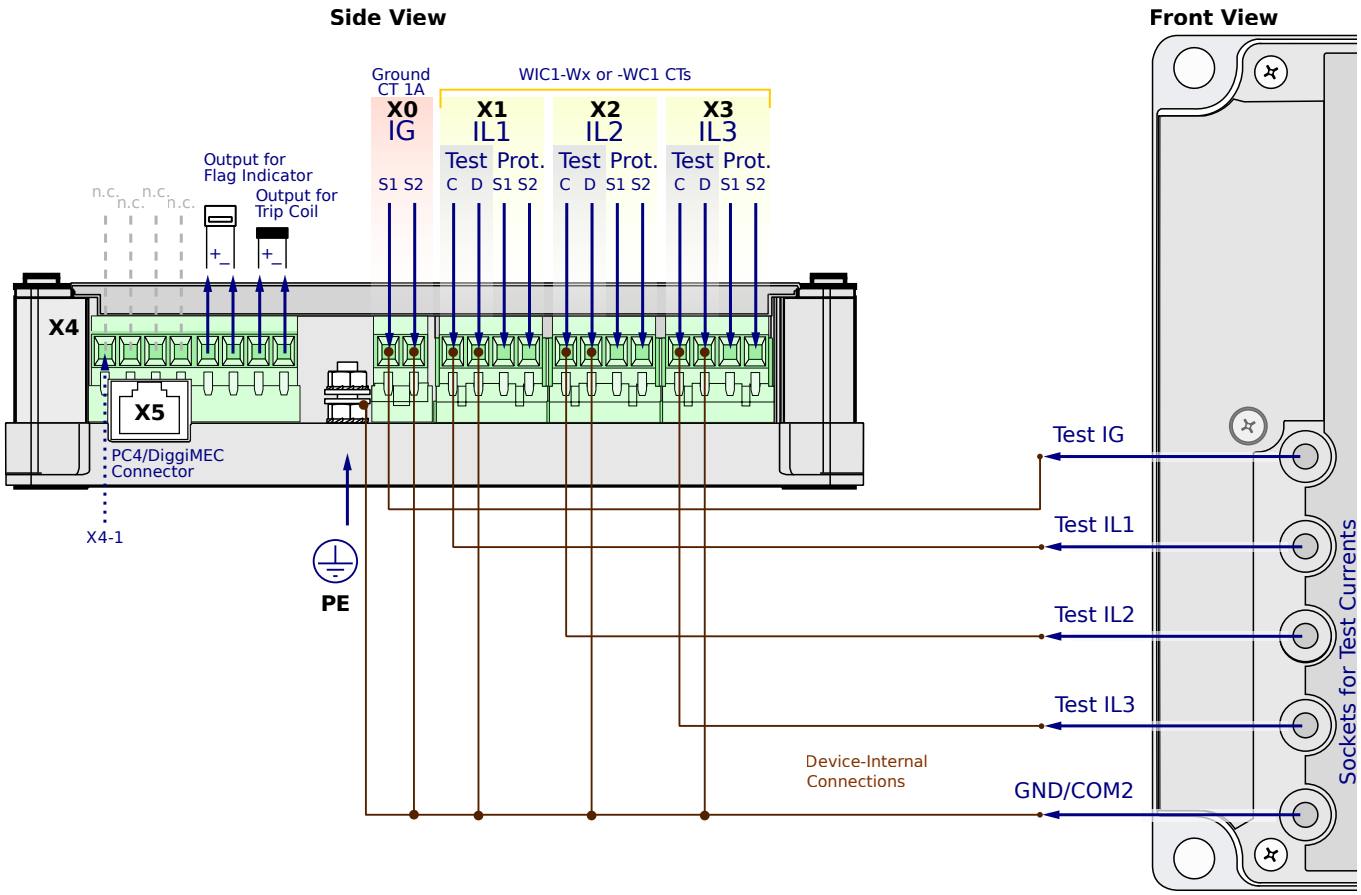


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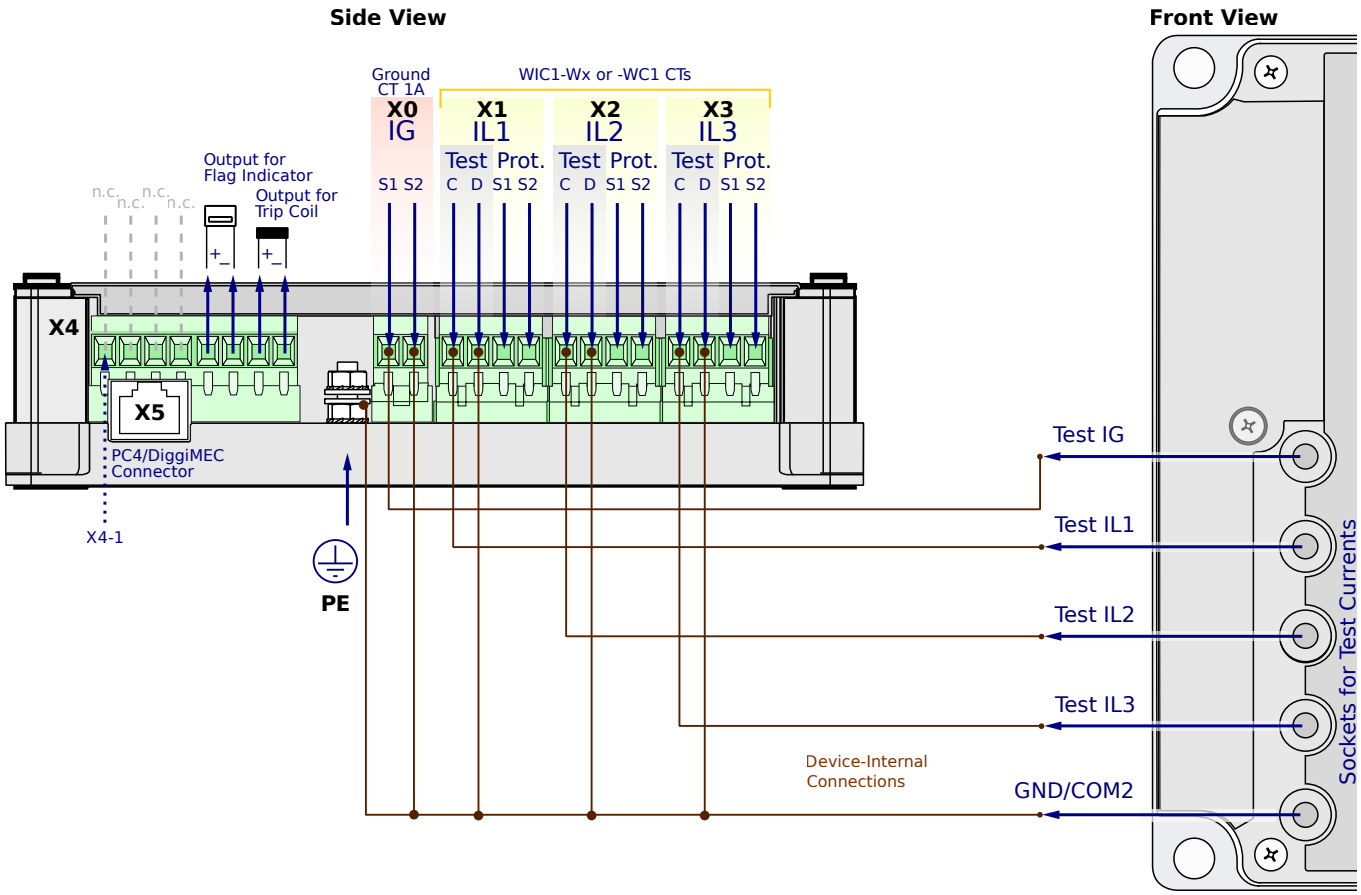


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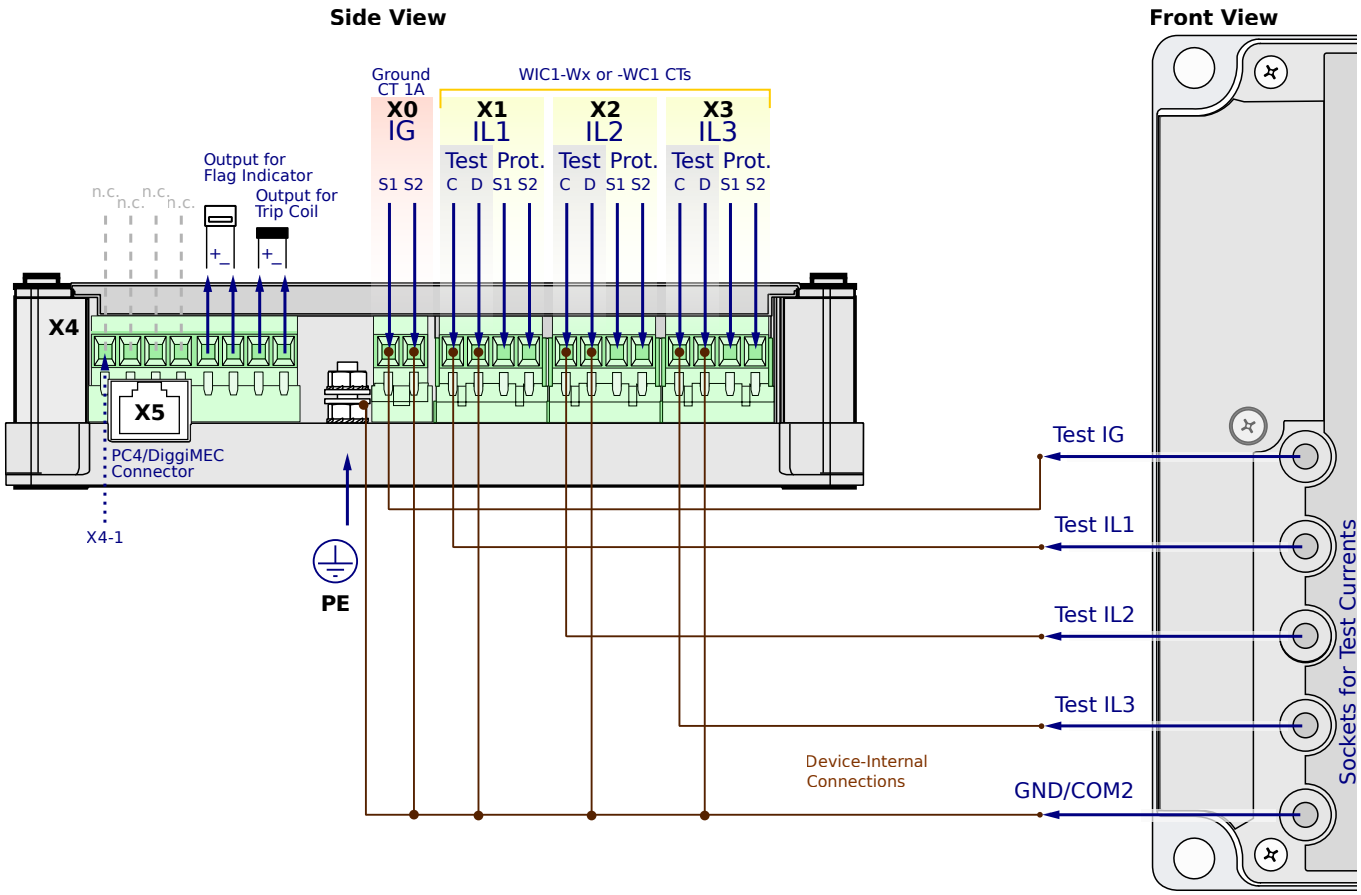


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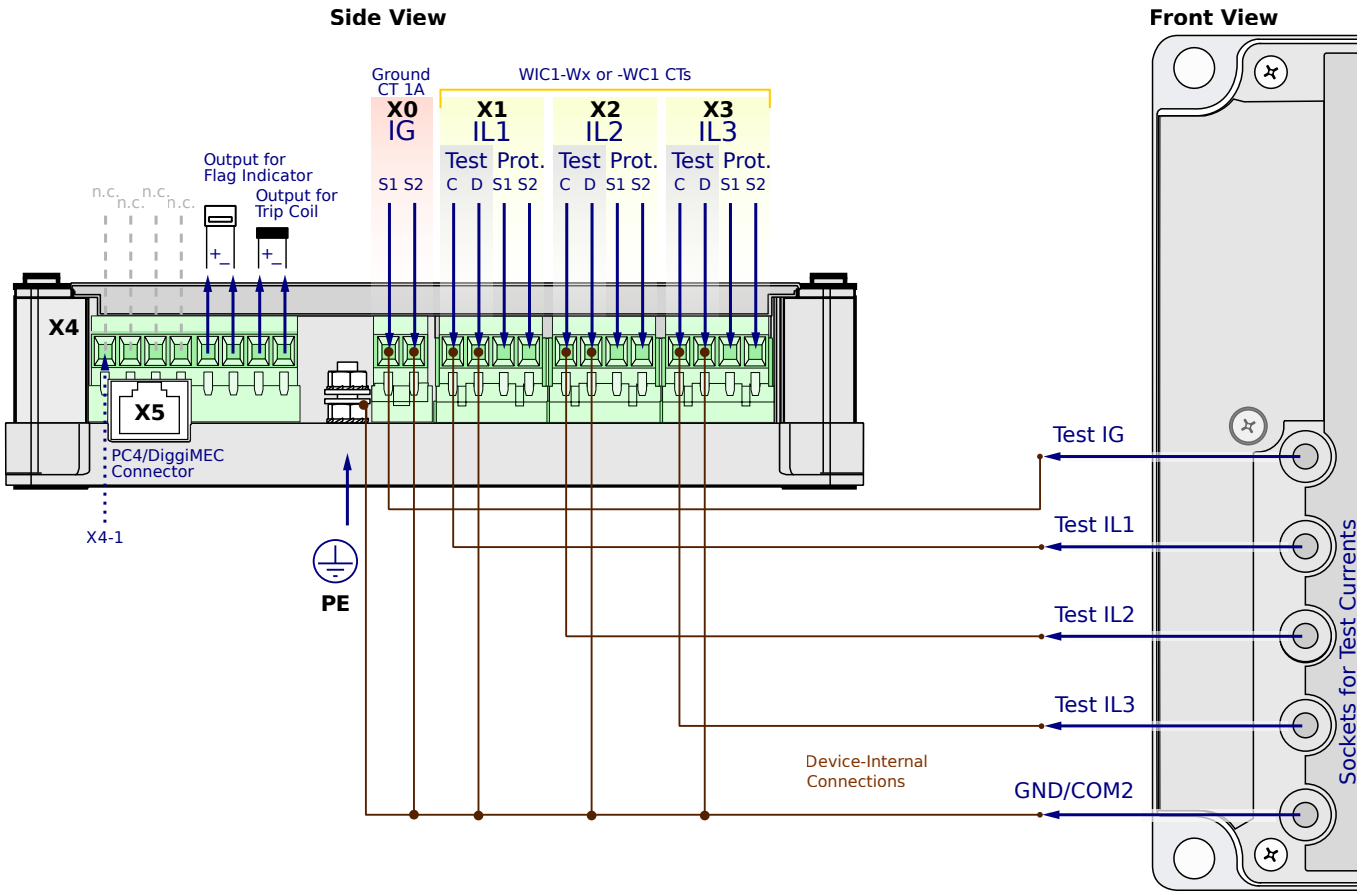


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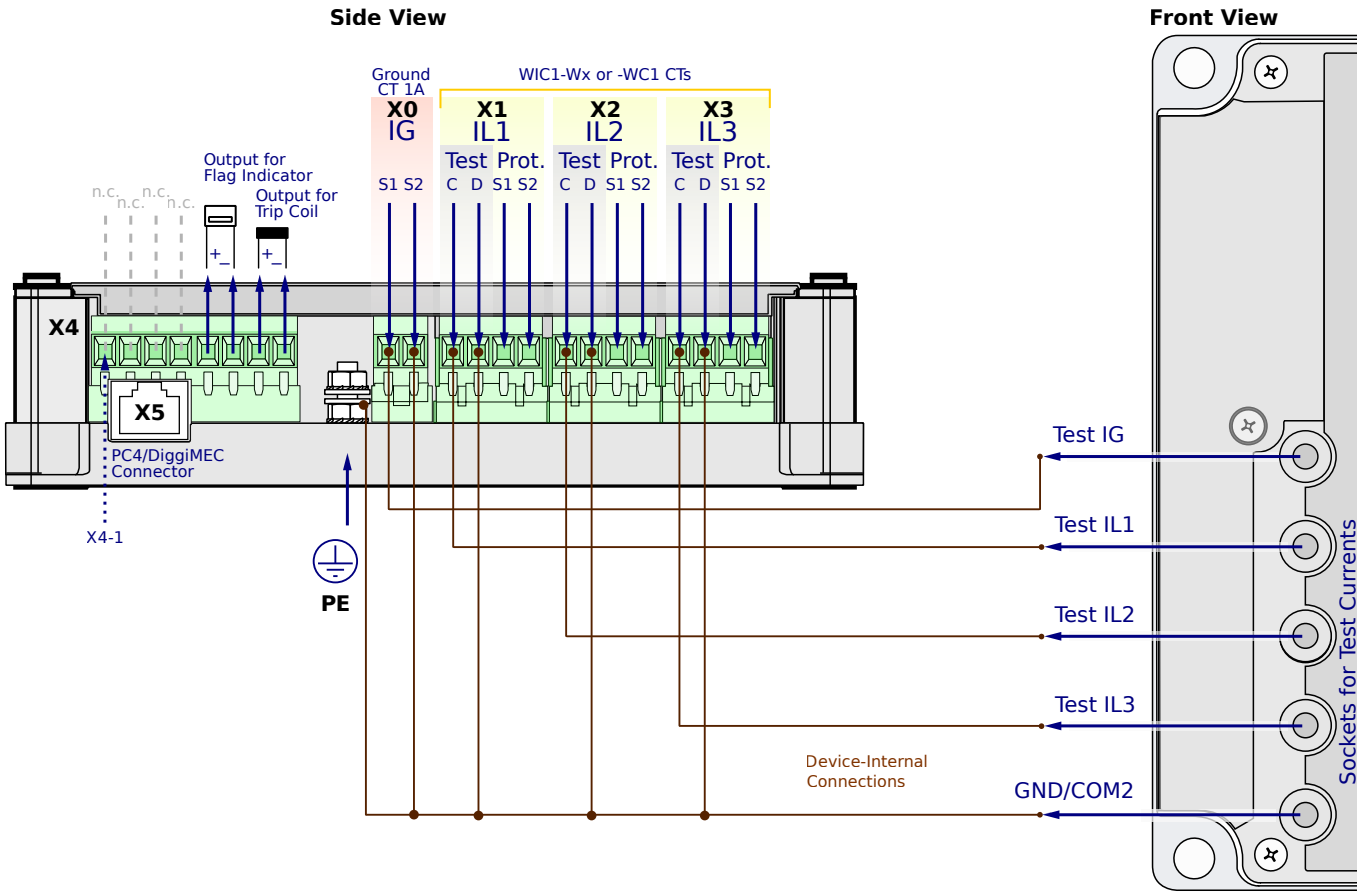


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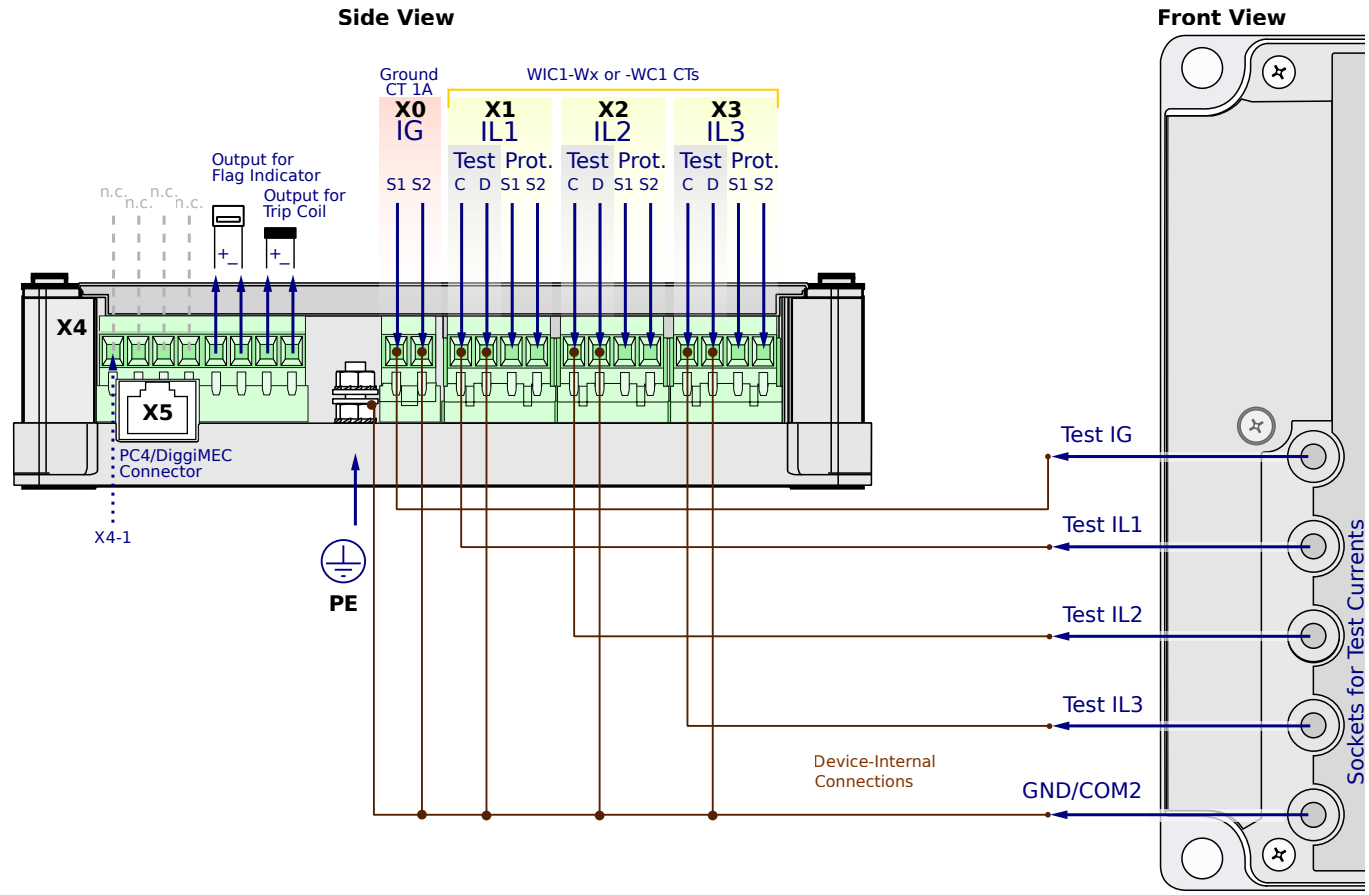


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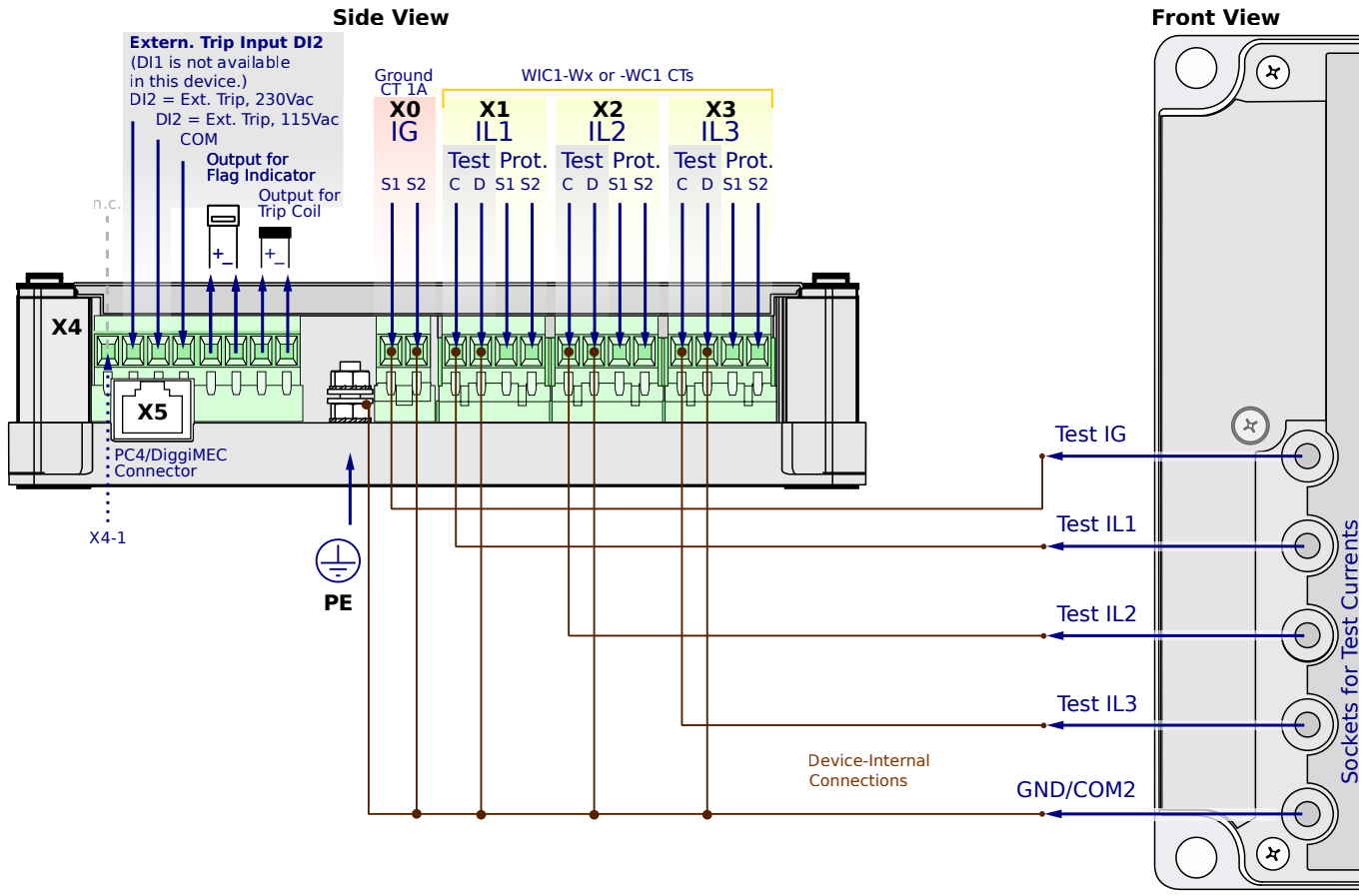


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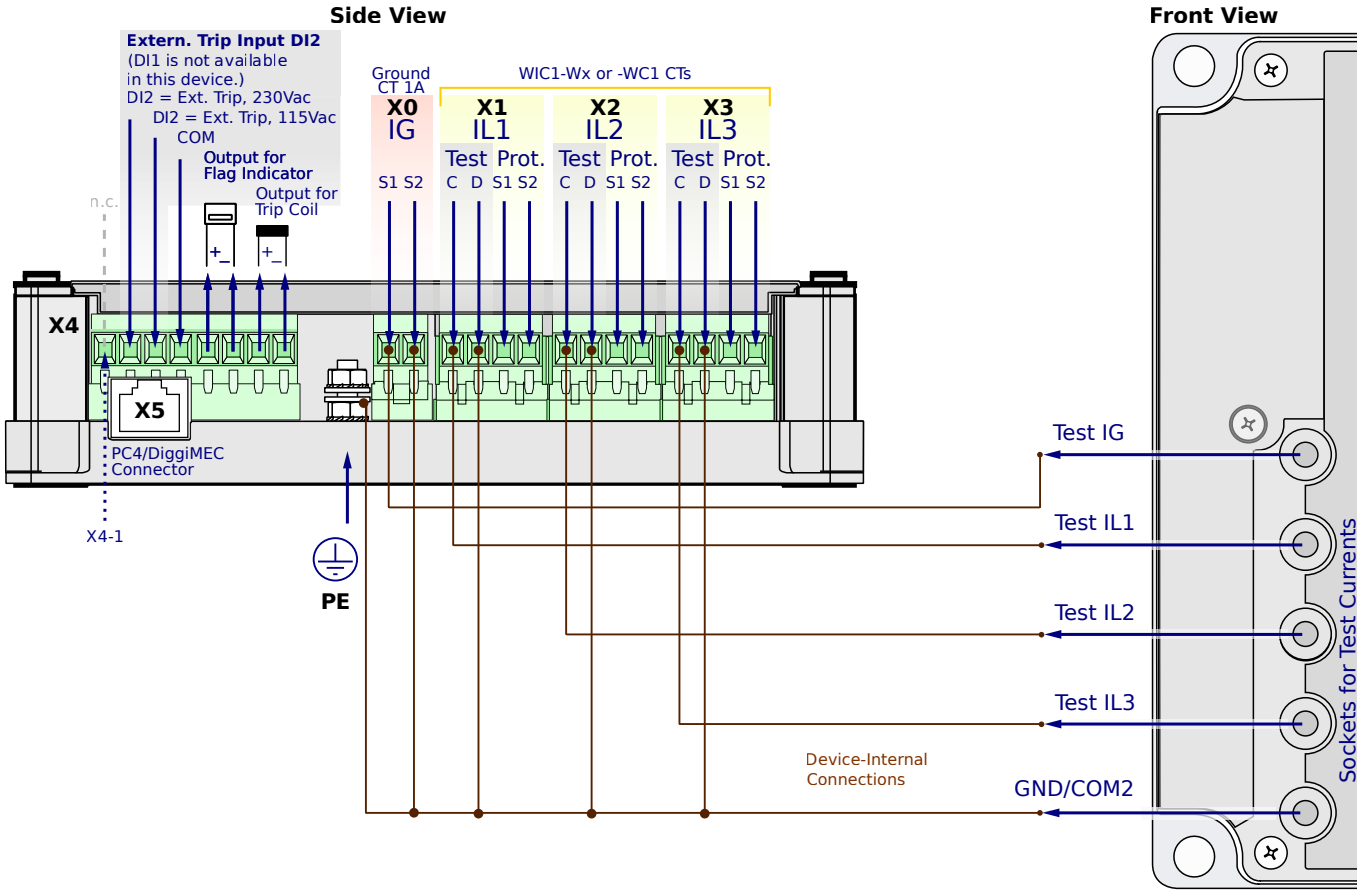


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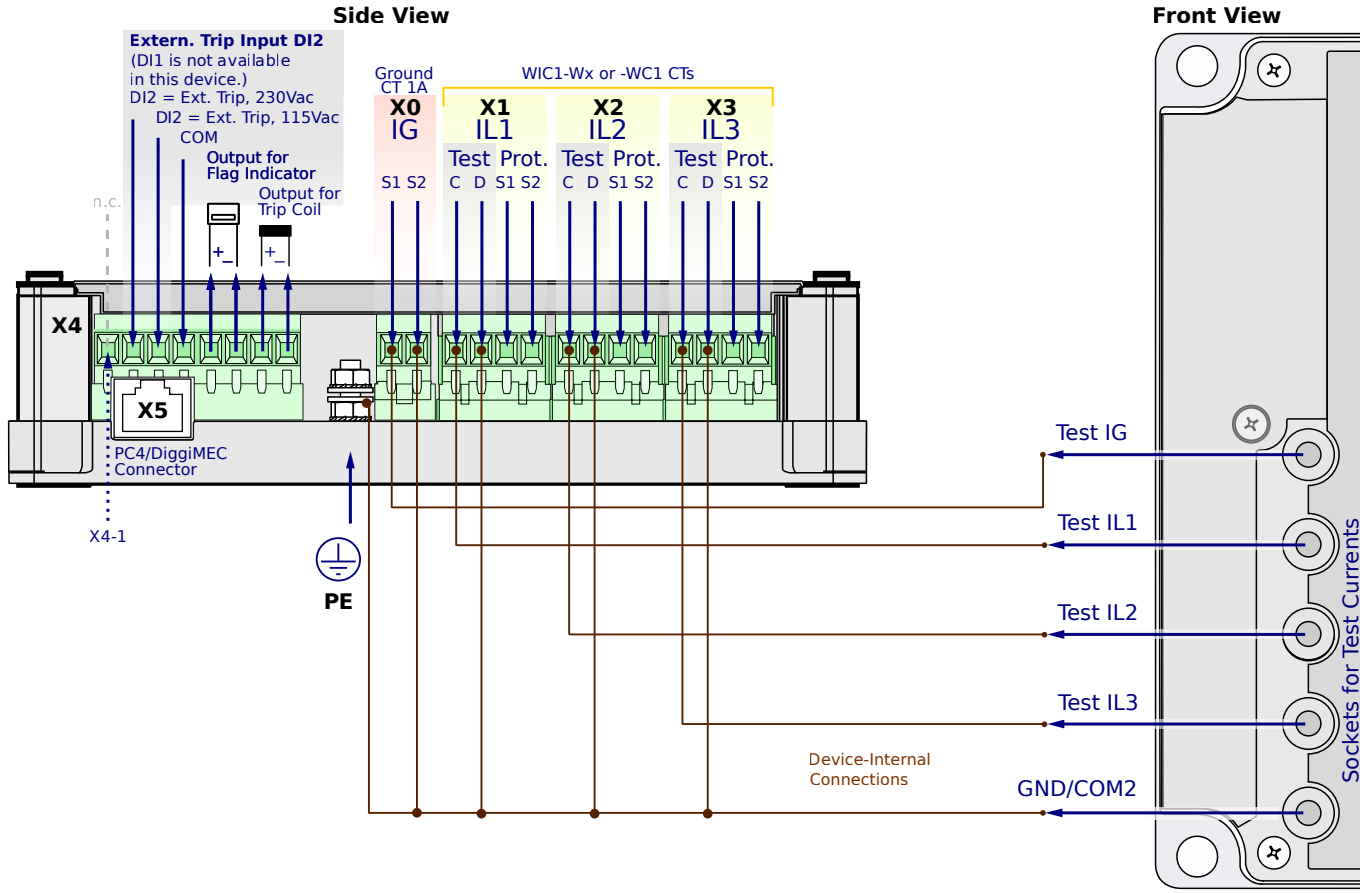


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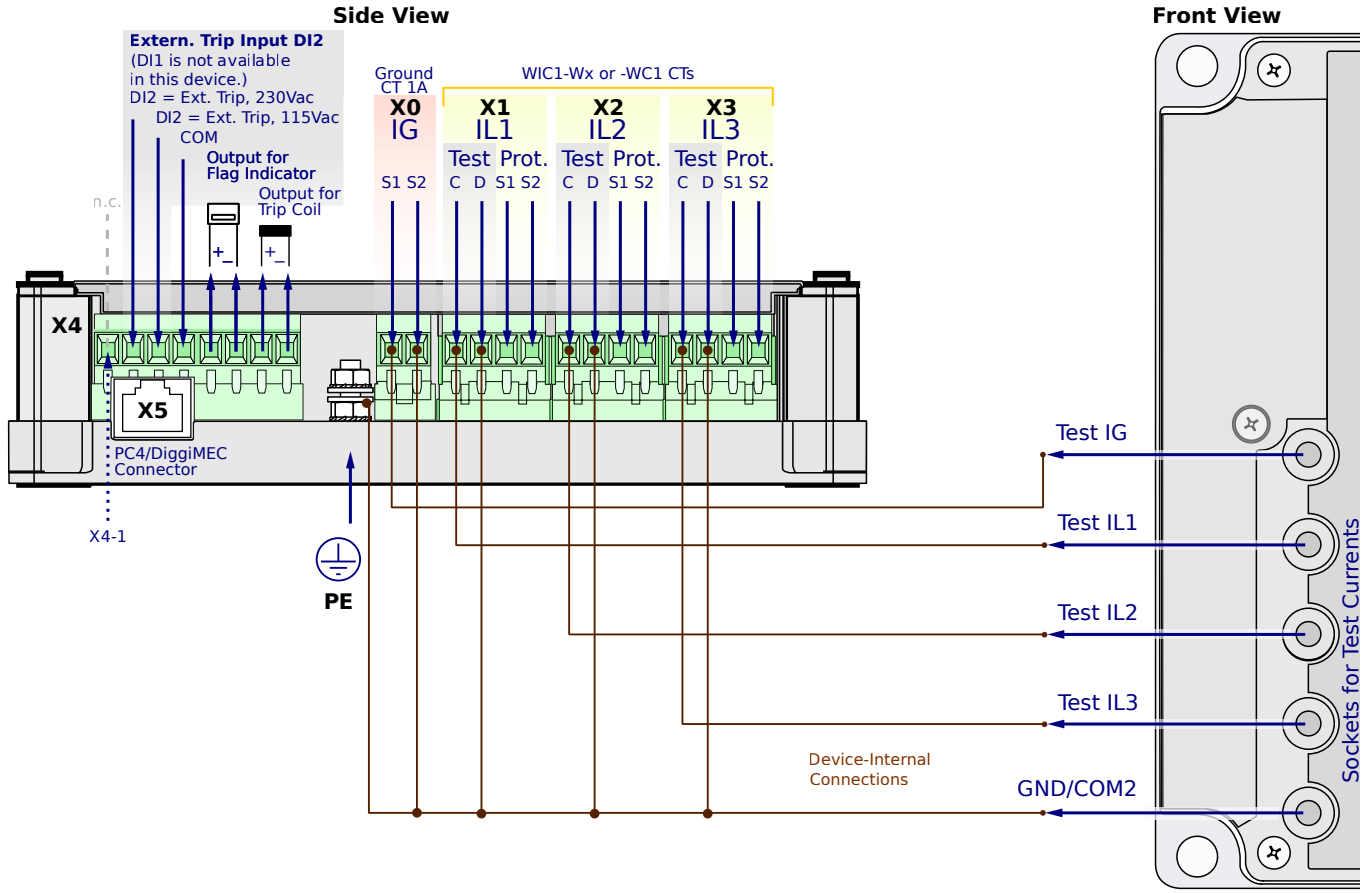


CT-Powered Protection Device, configuration via HEX switches or Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz. (Setting to 60 Hz is possible via Smart view (PC) / DiggiMEC.)
– Self-Supervision operates "FI"-output
– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
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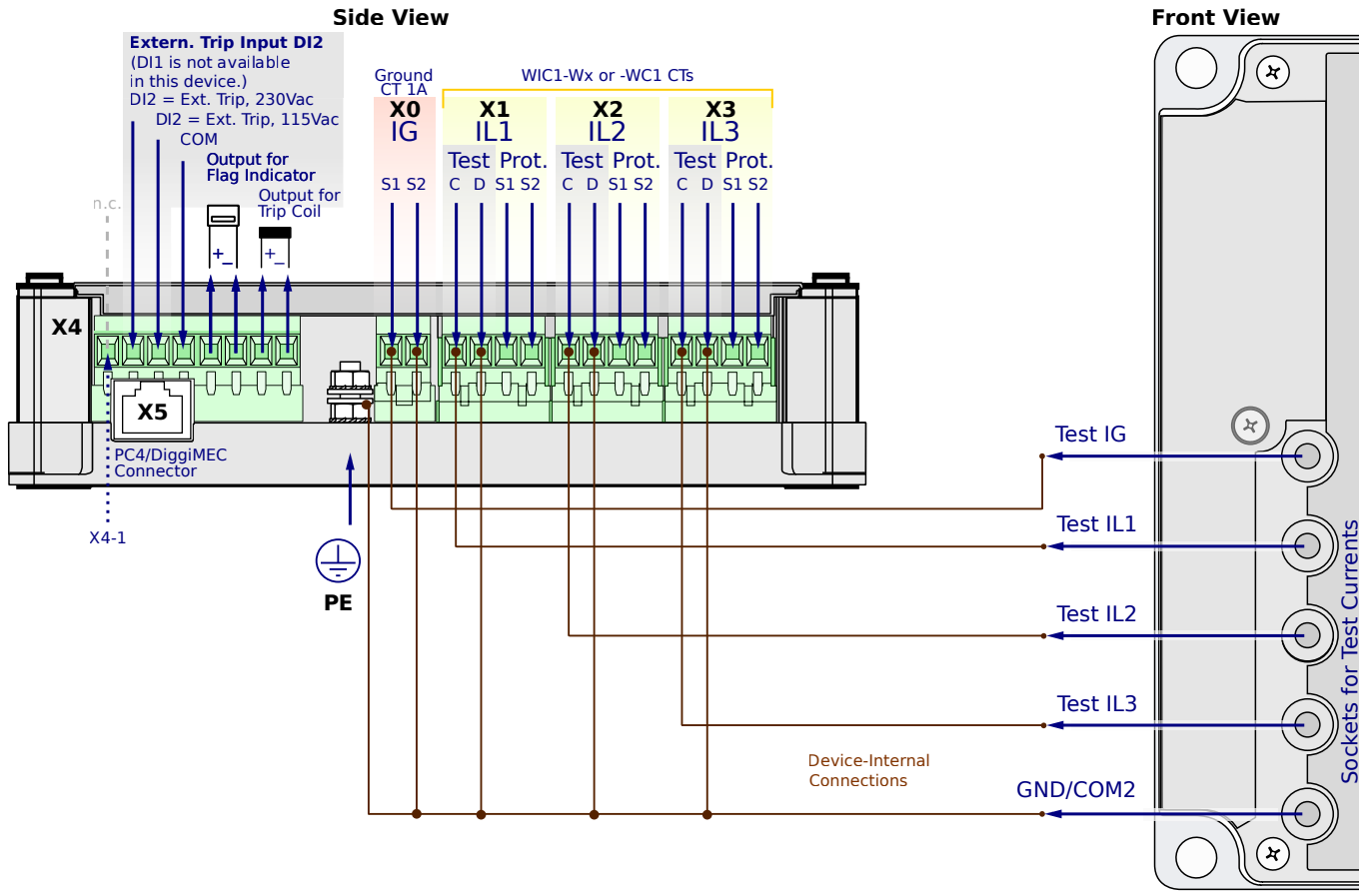


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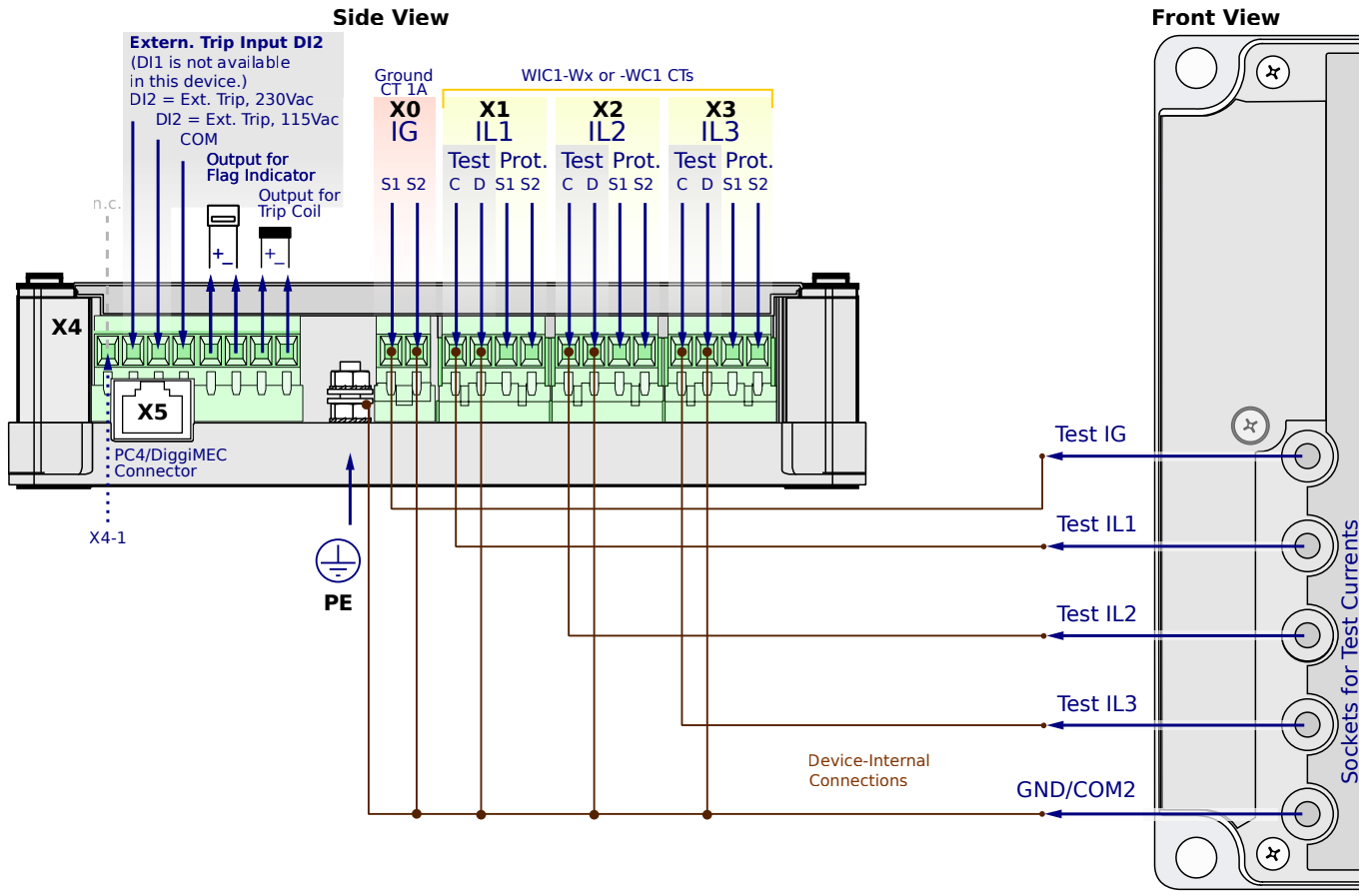


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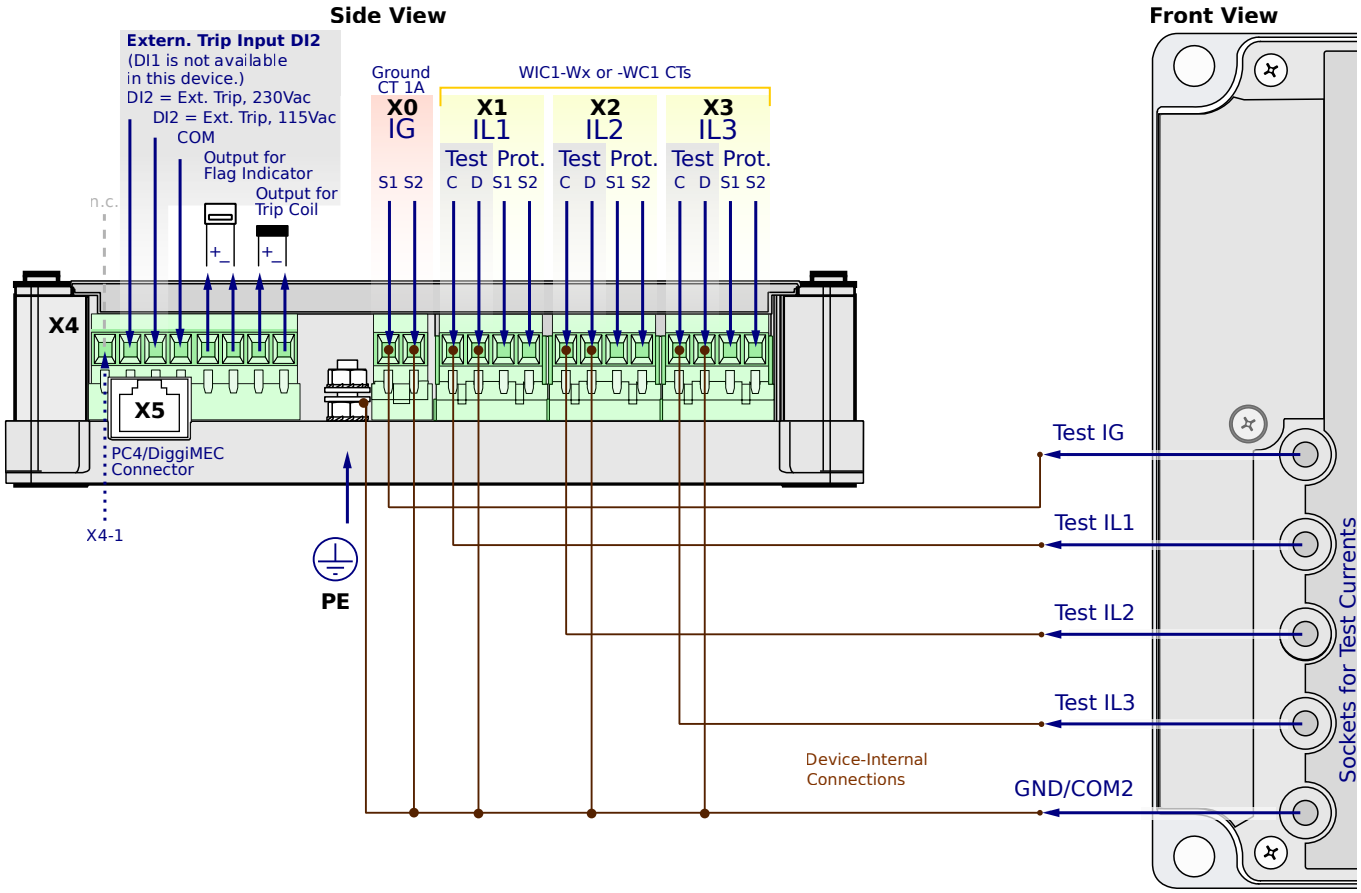


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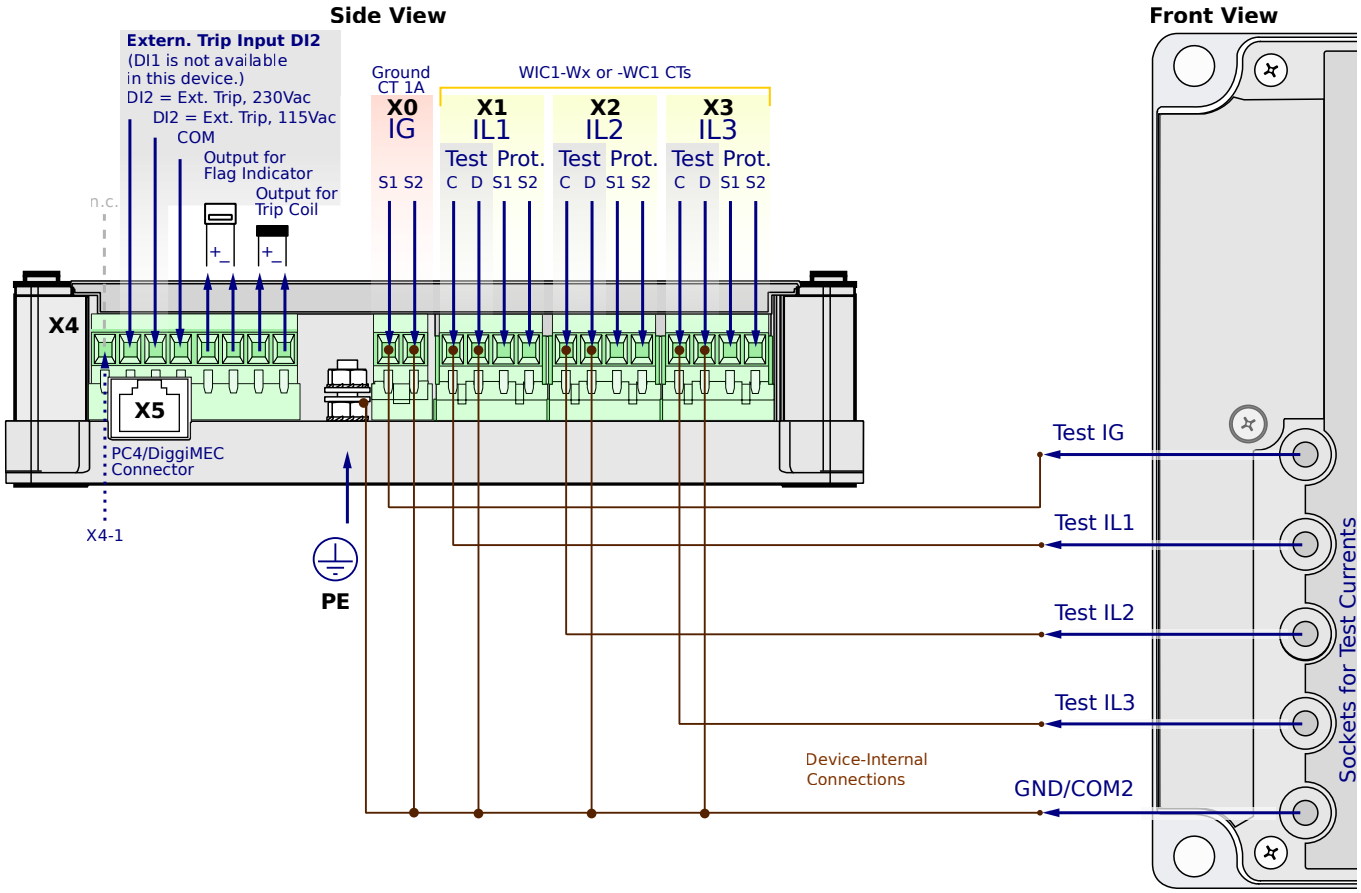


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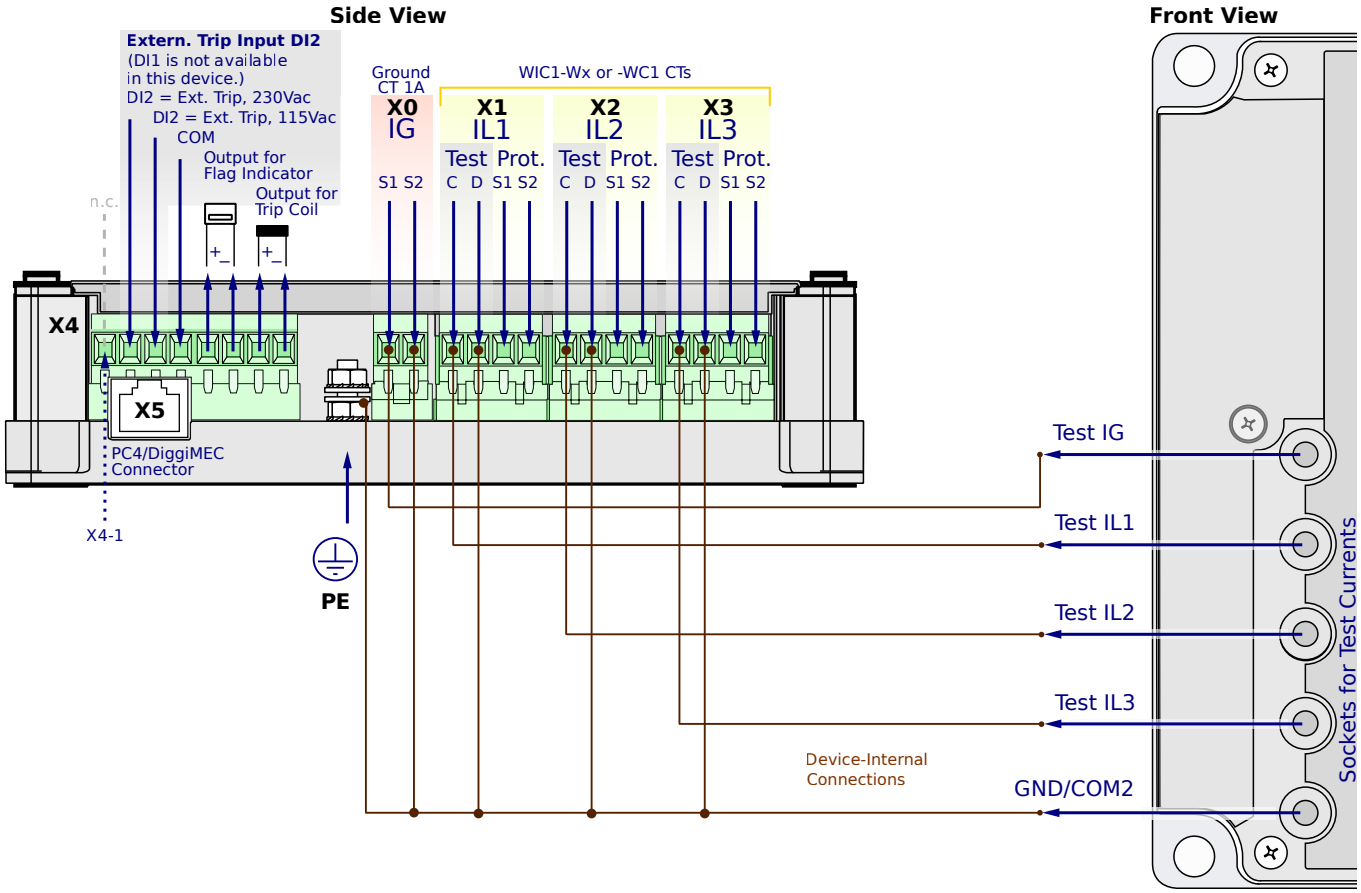


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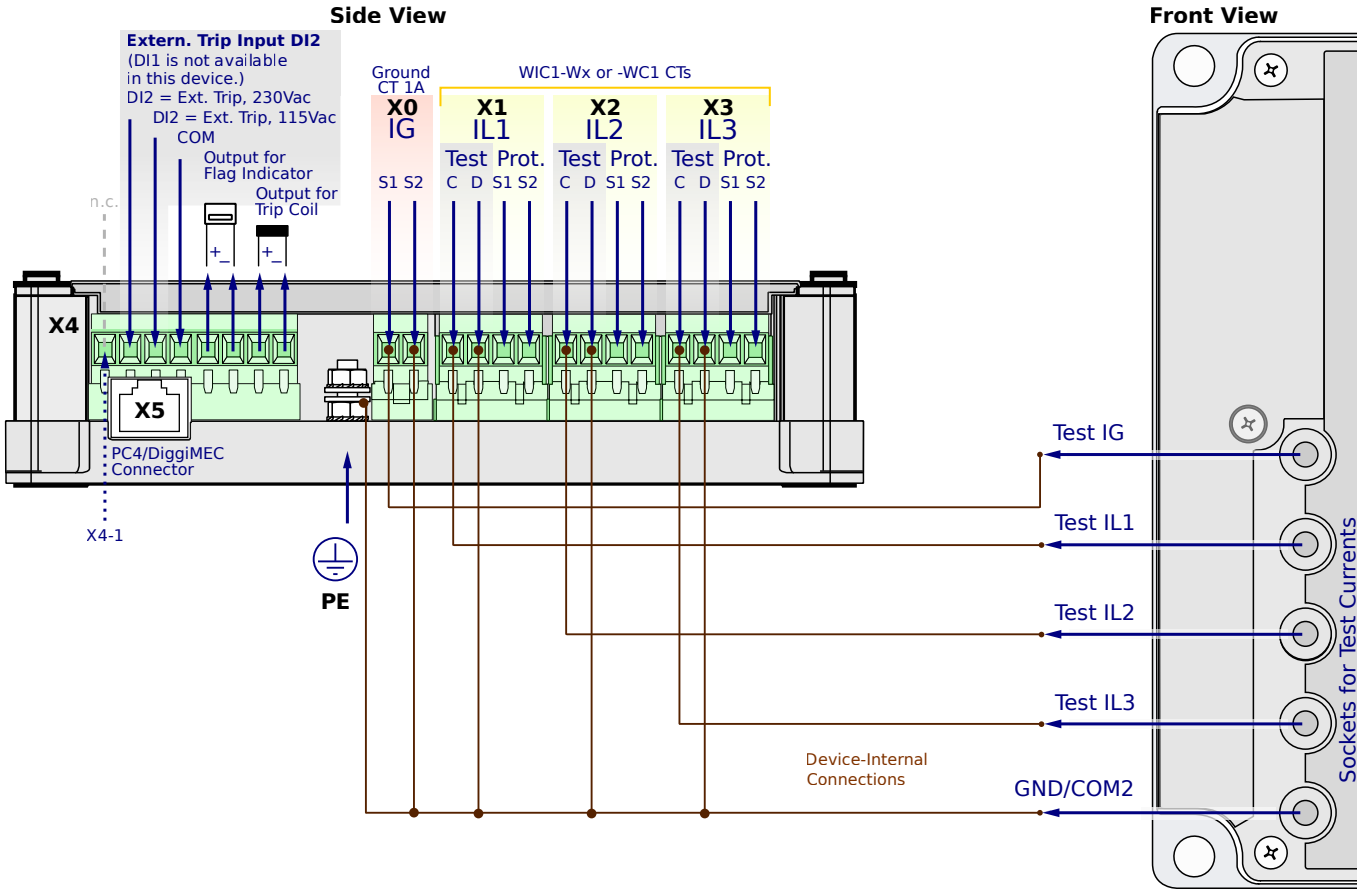


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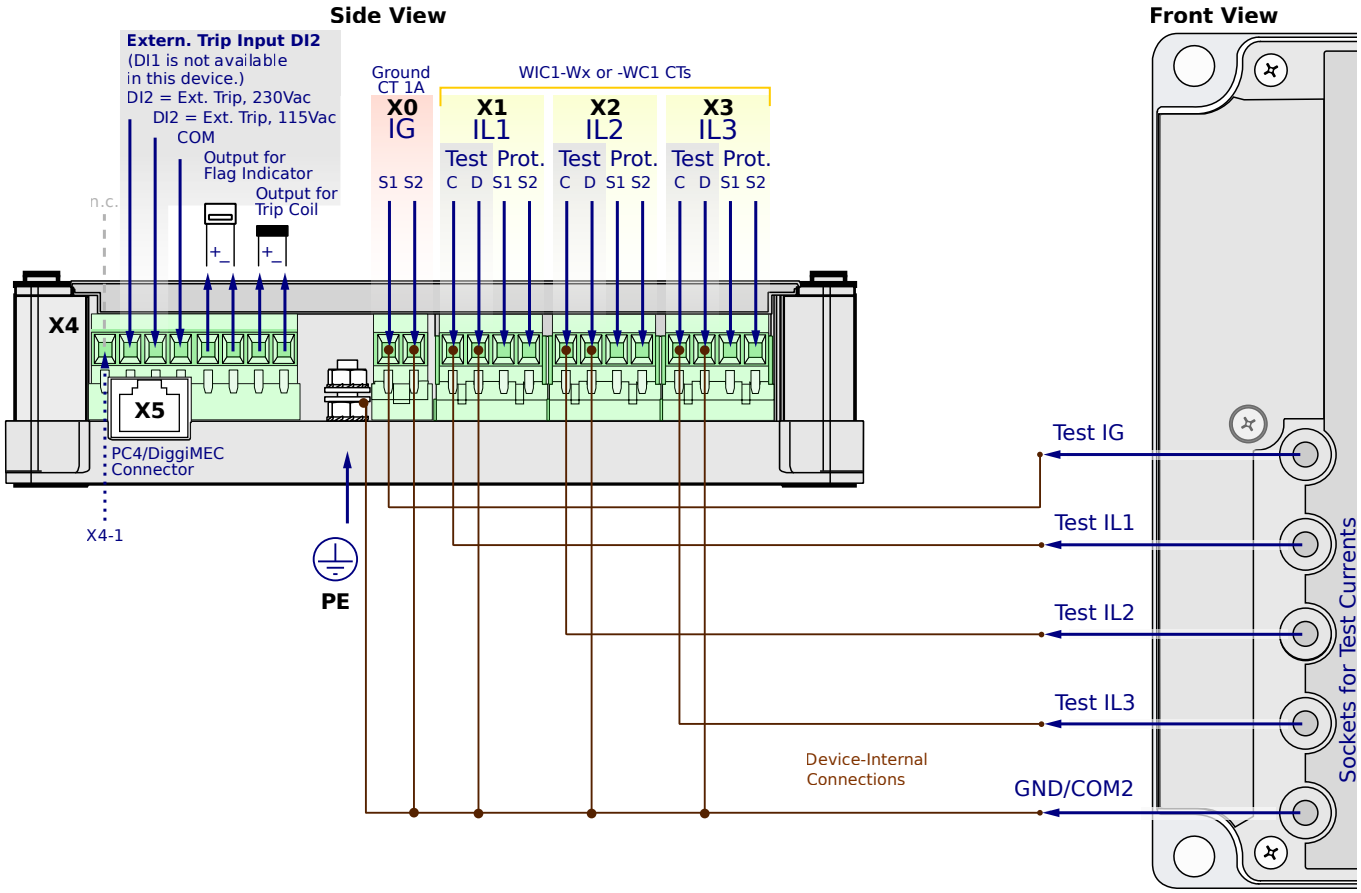


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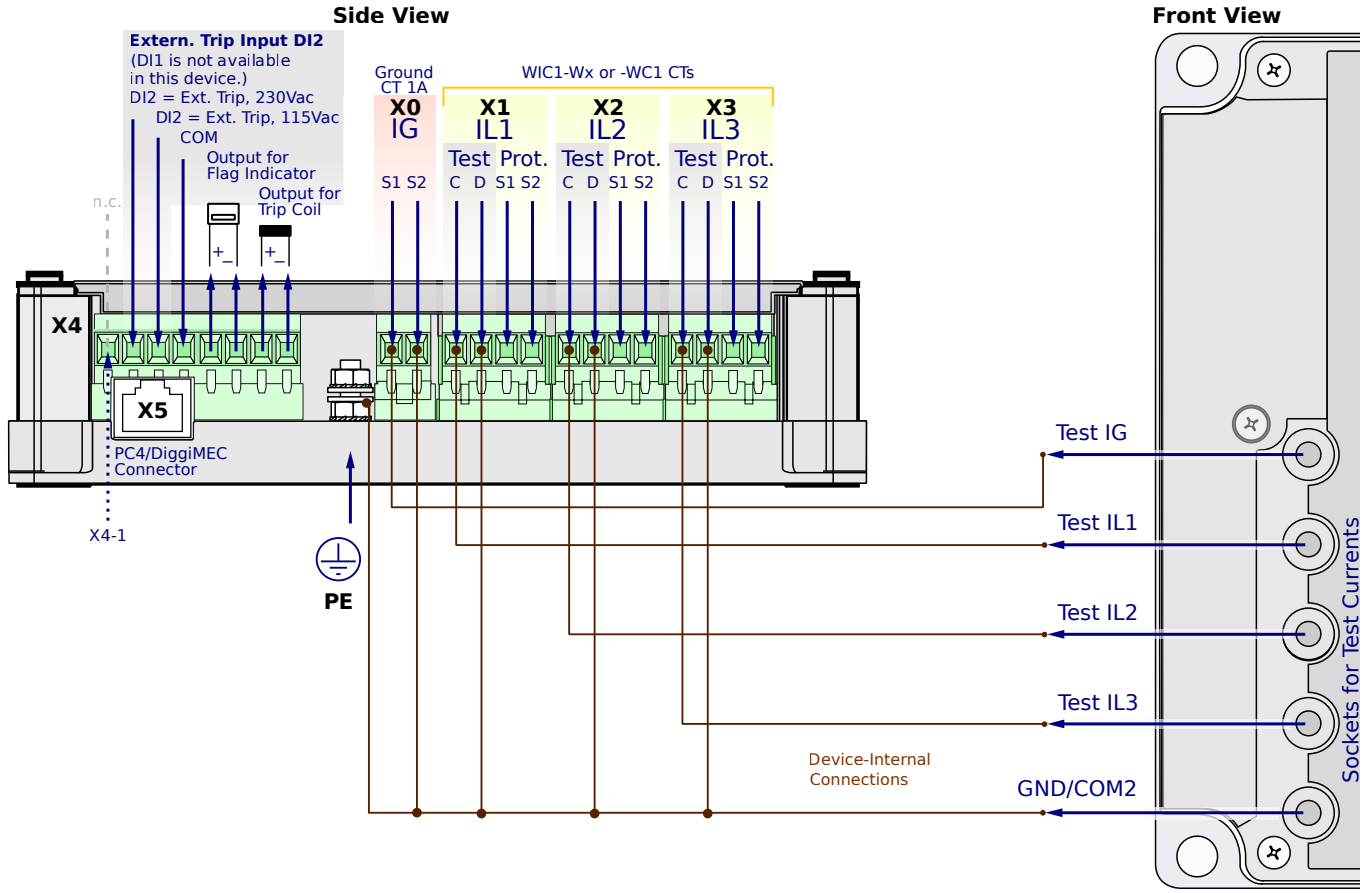


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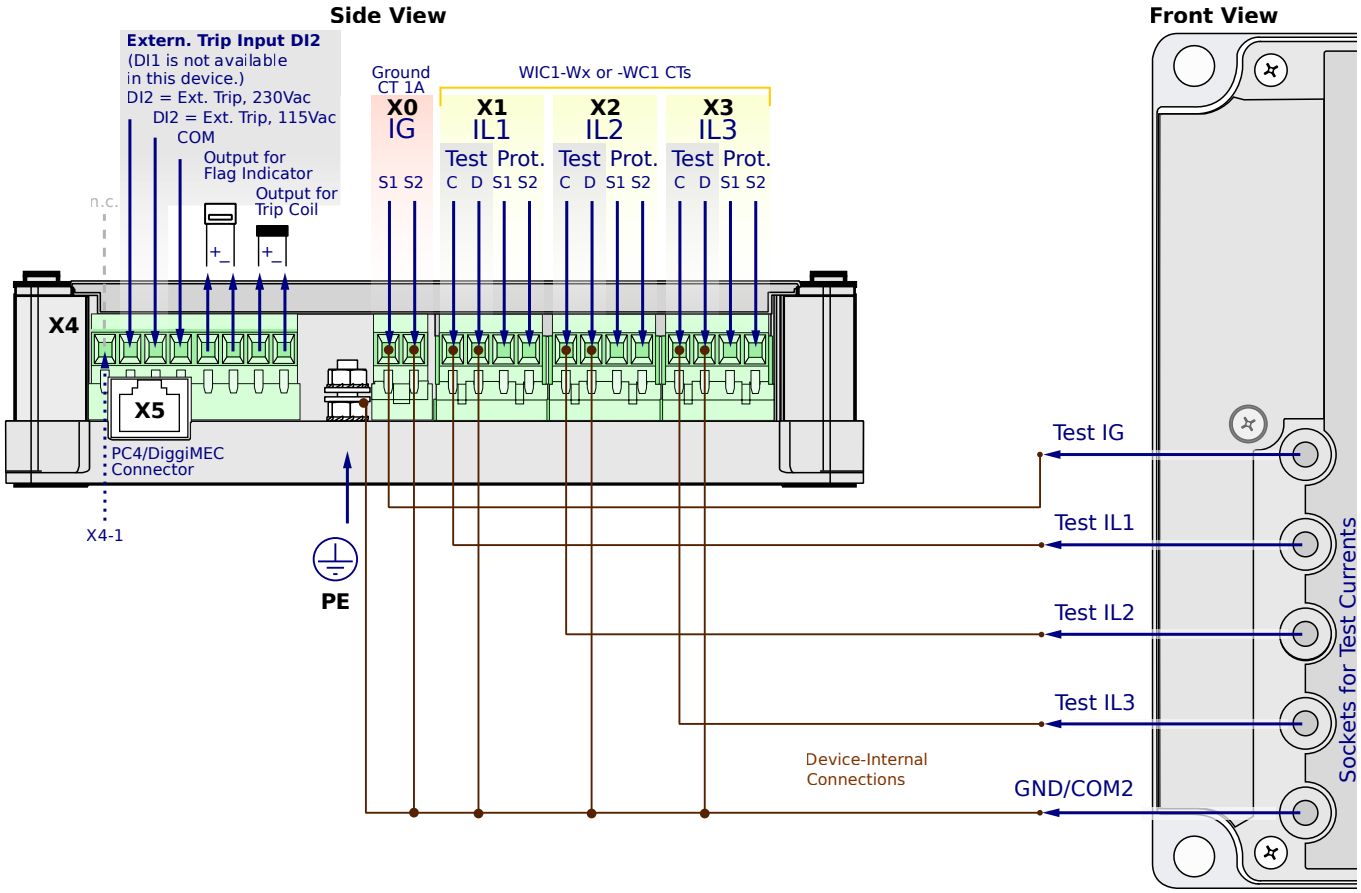


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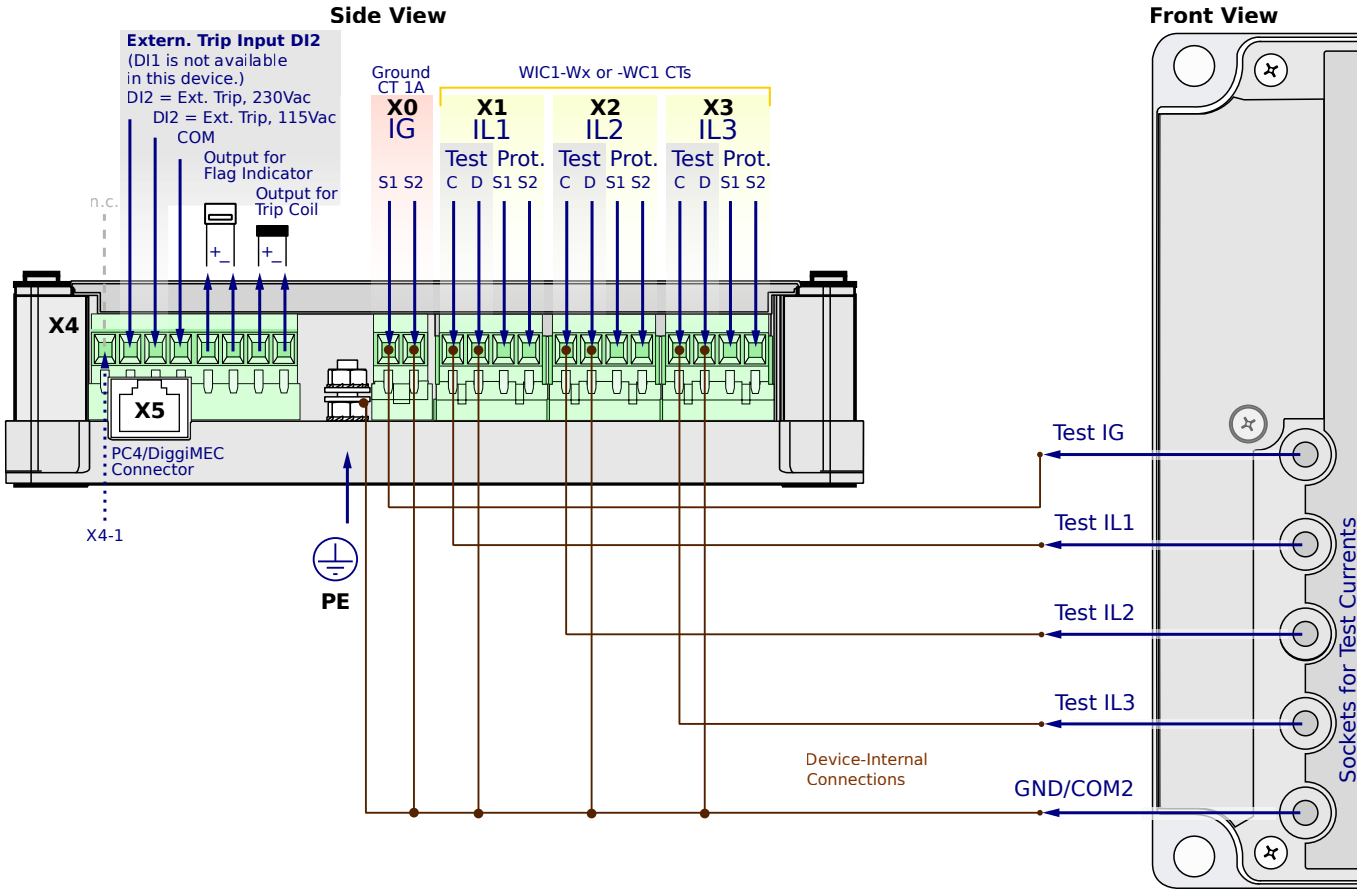


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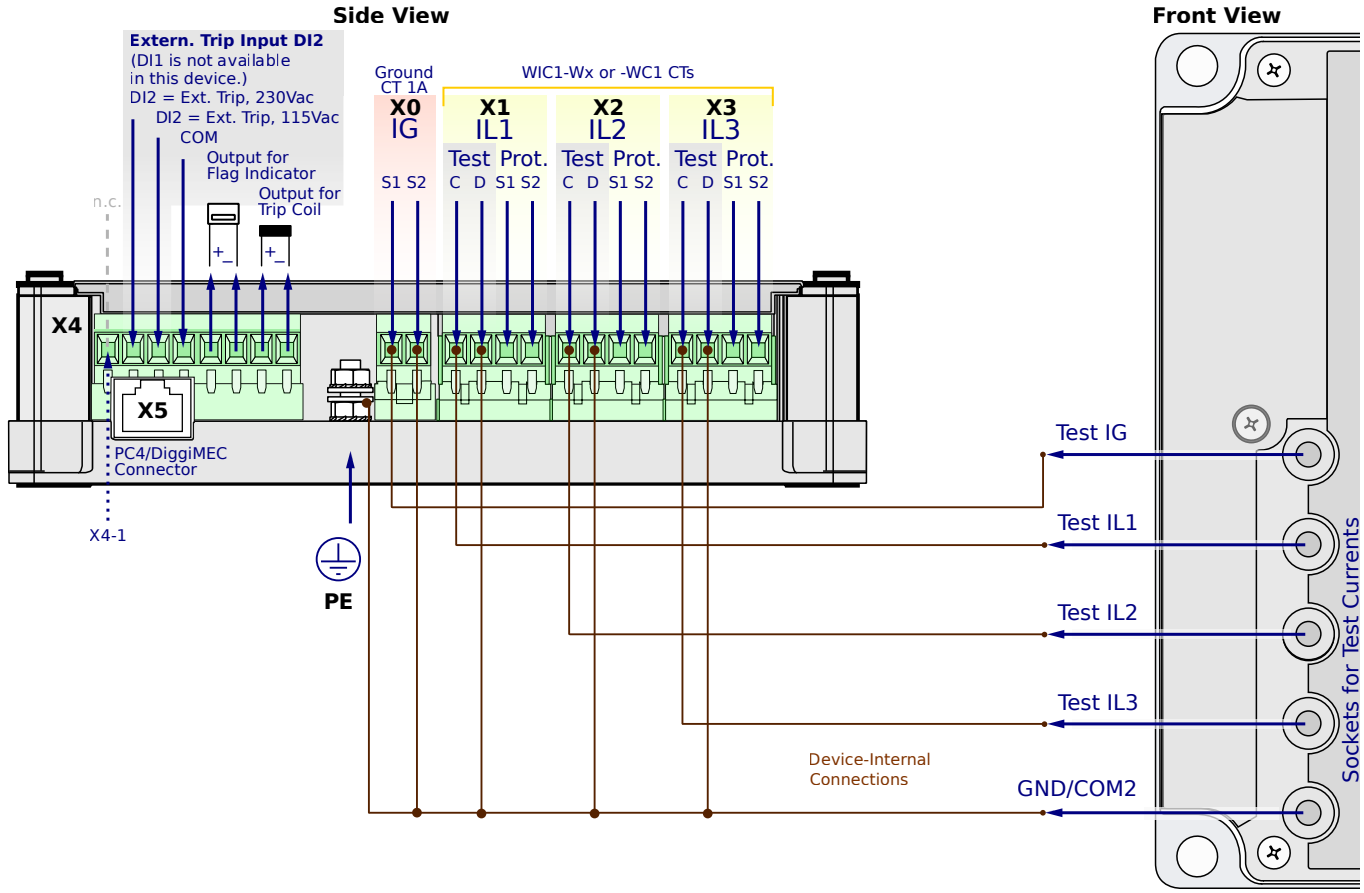


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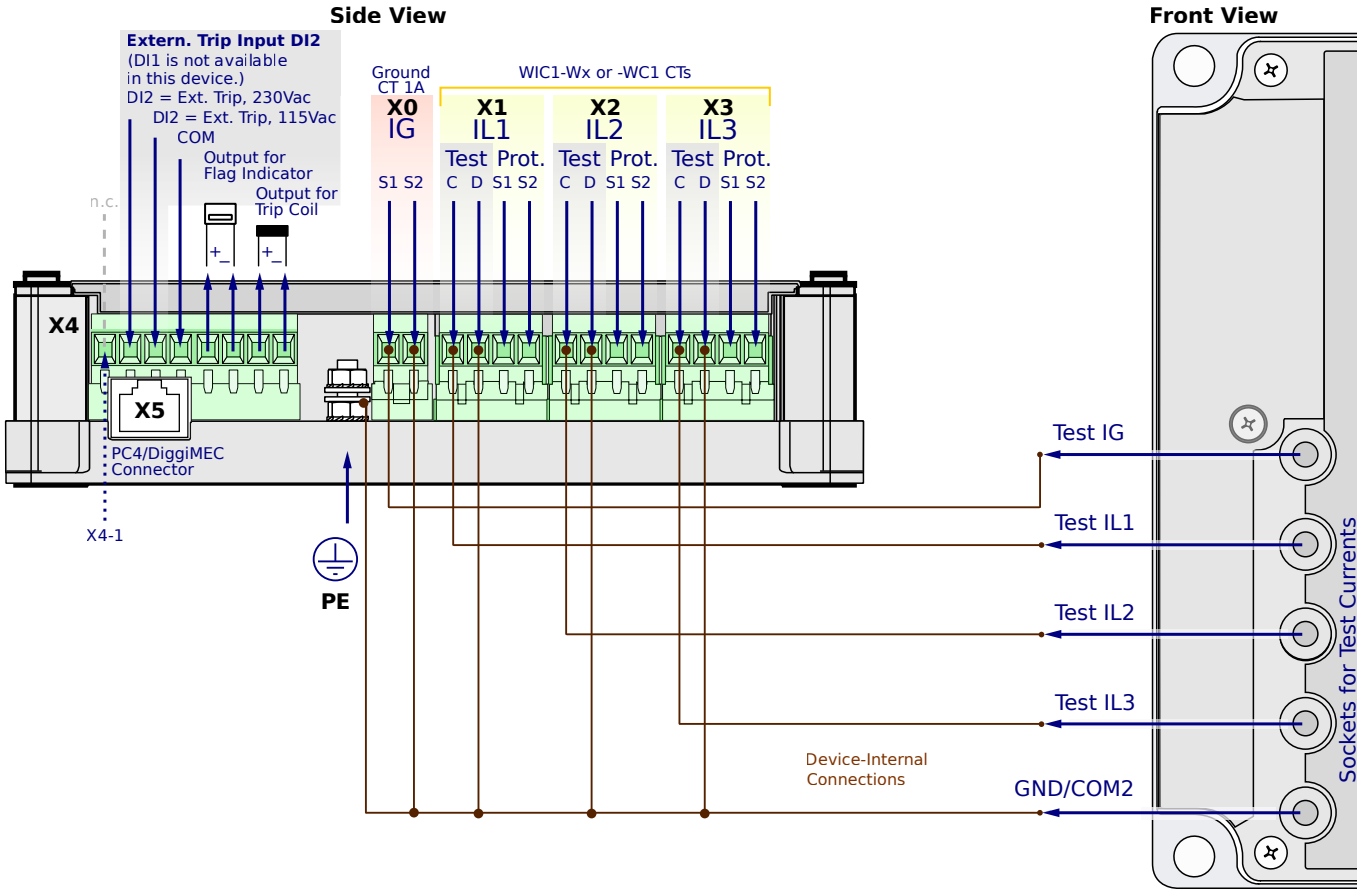


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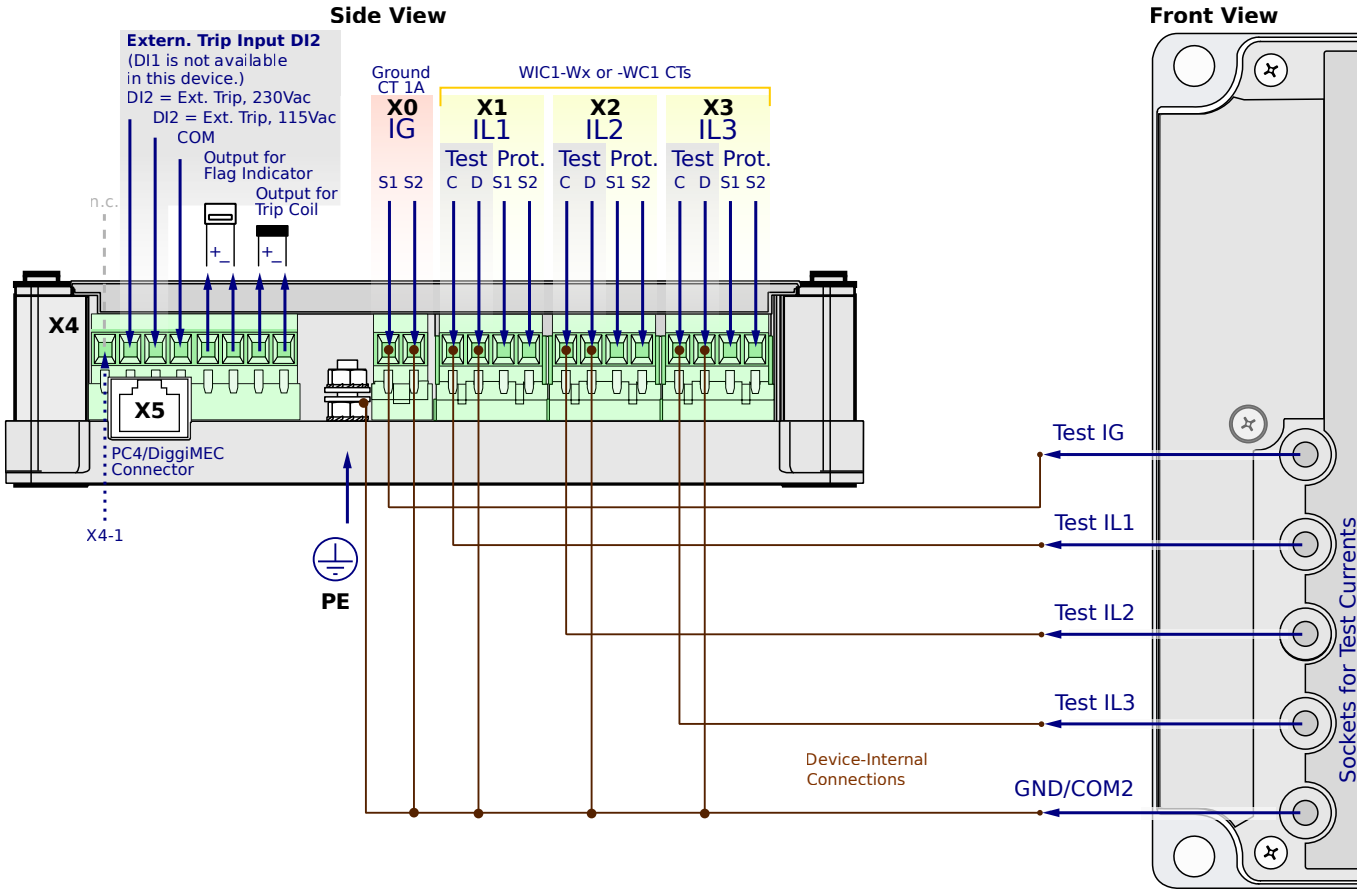


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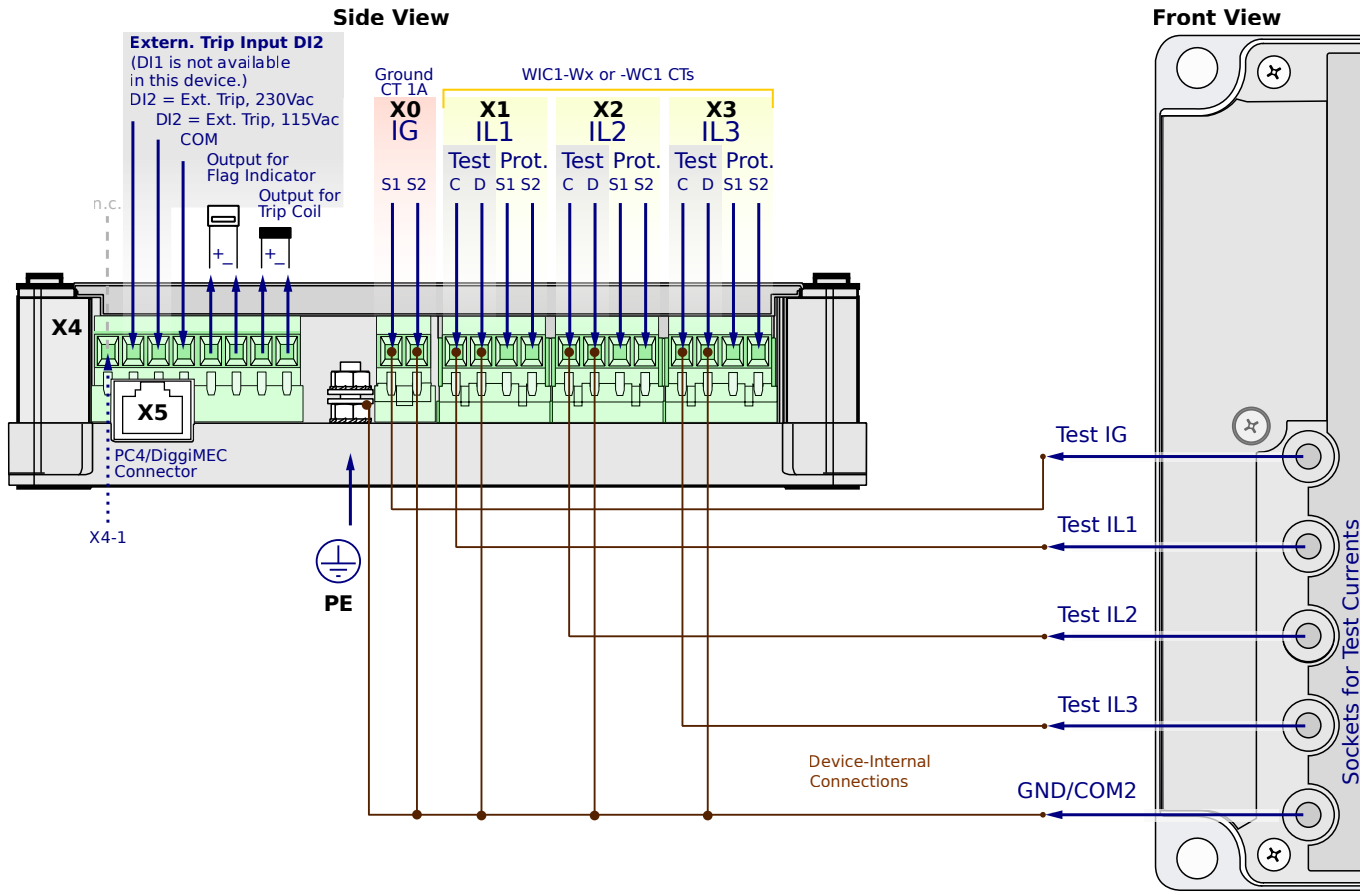


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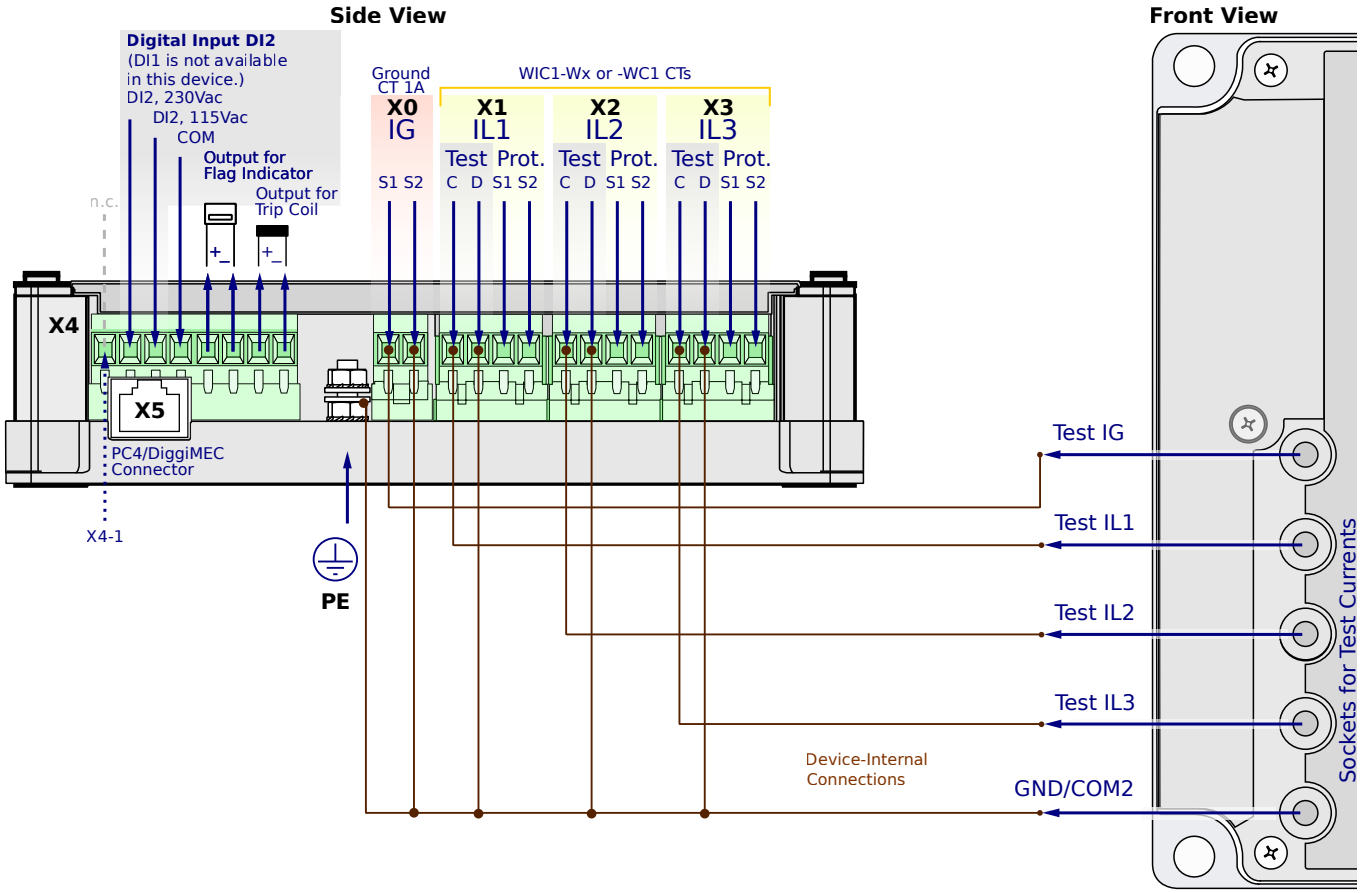


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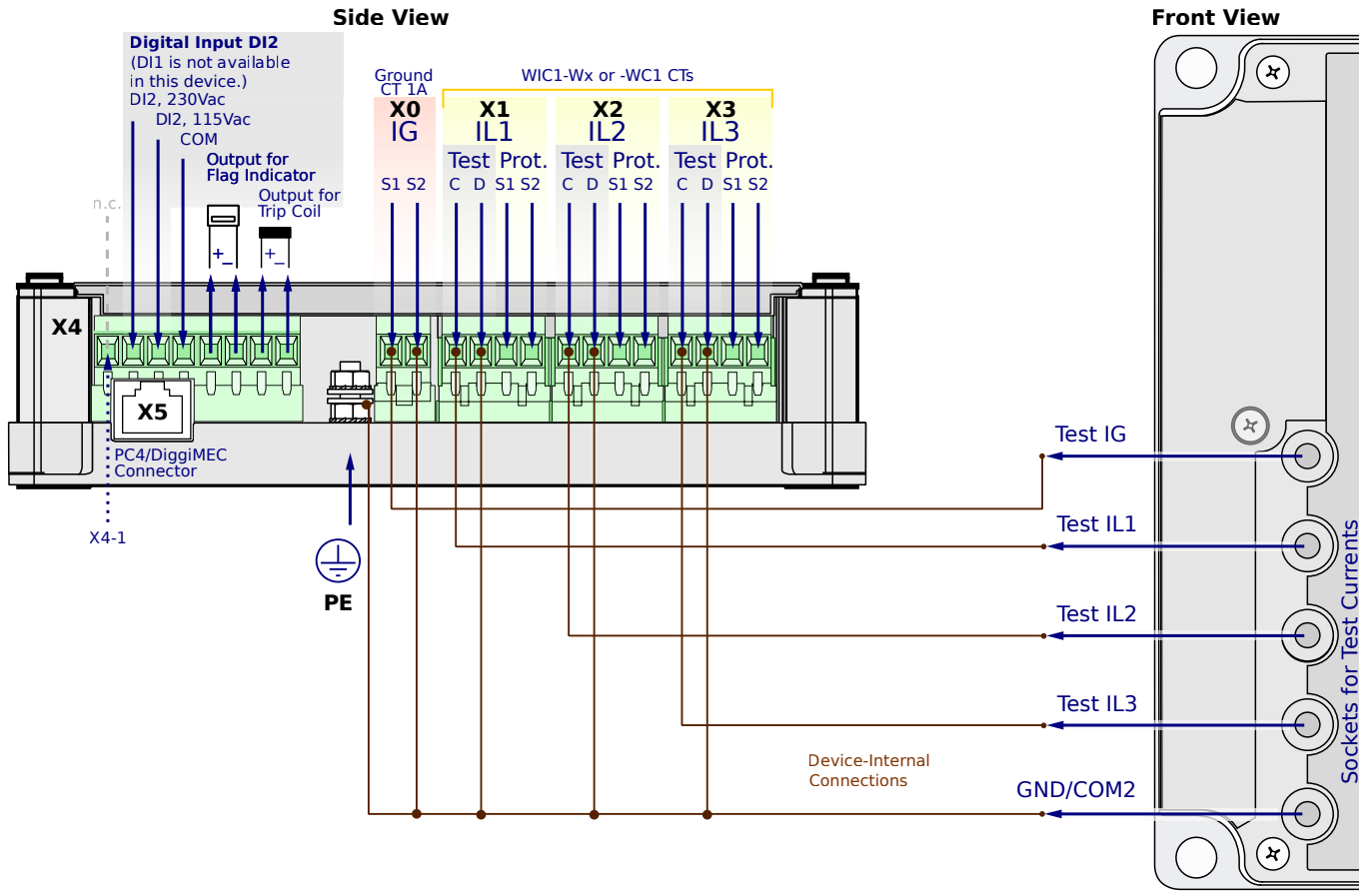


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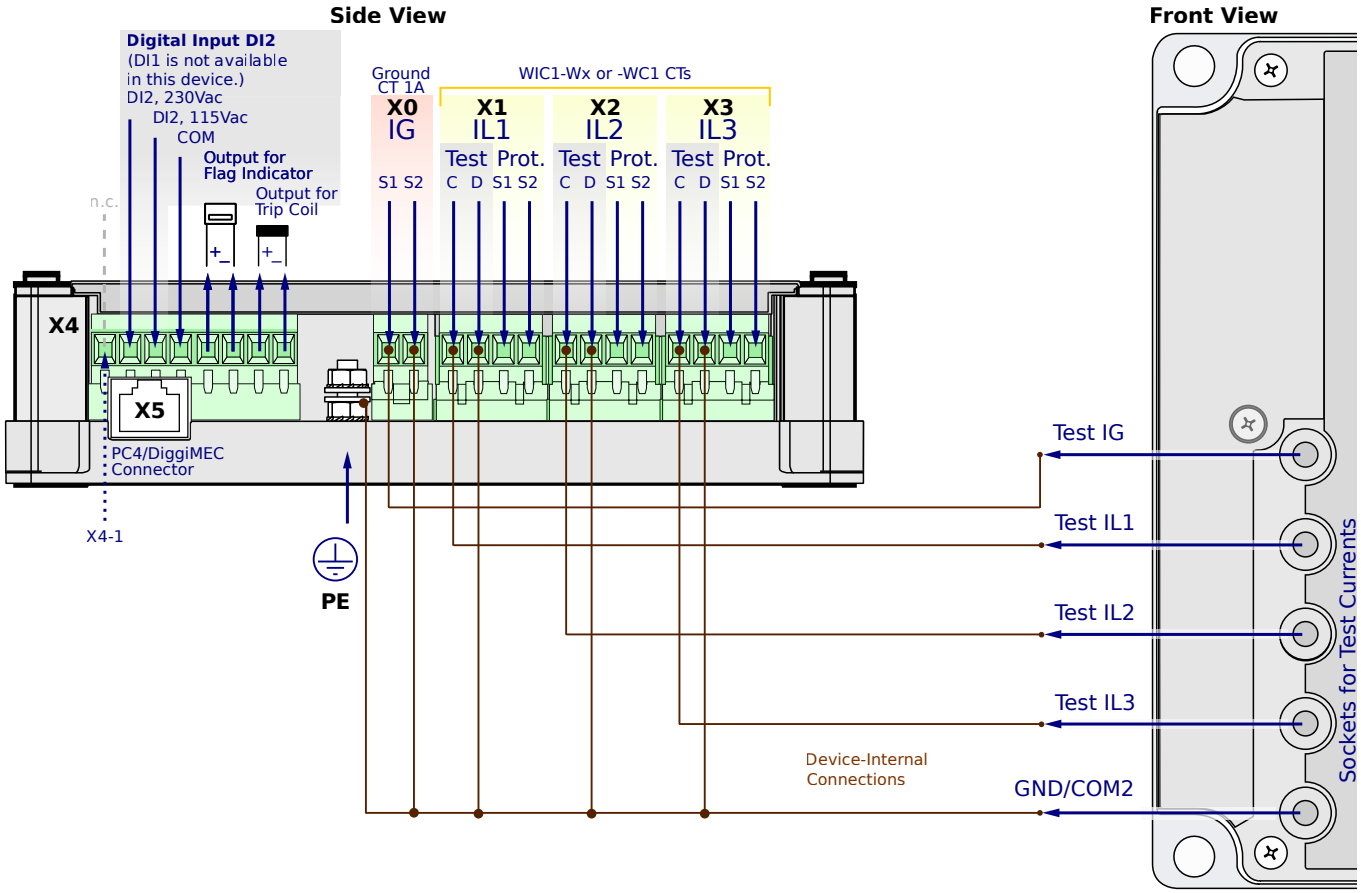


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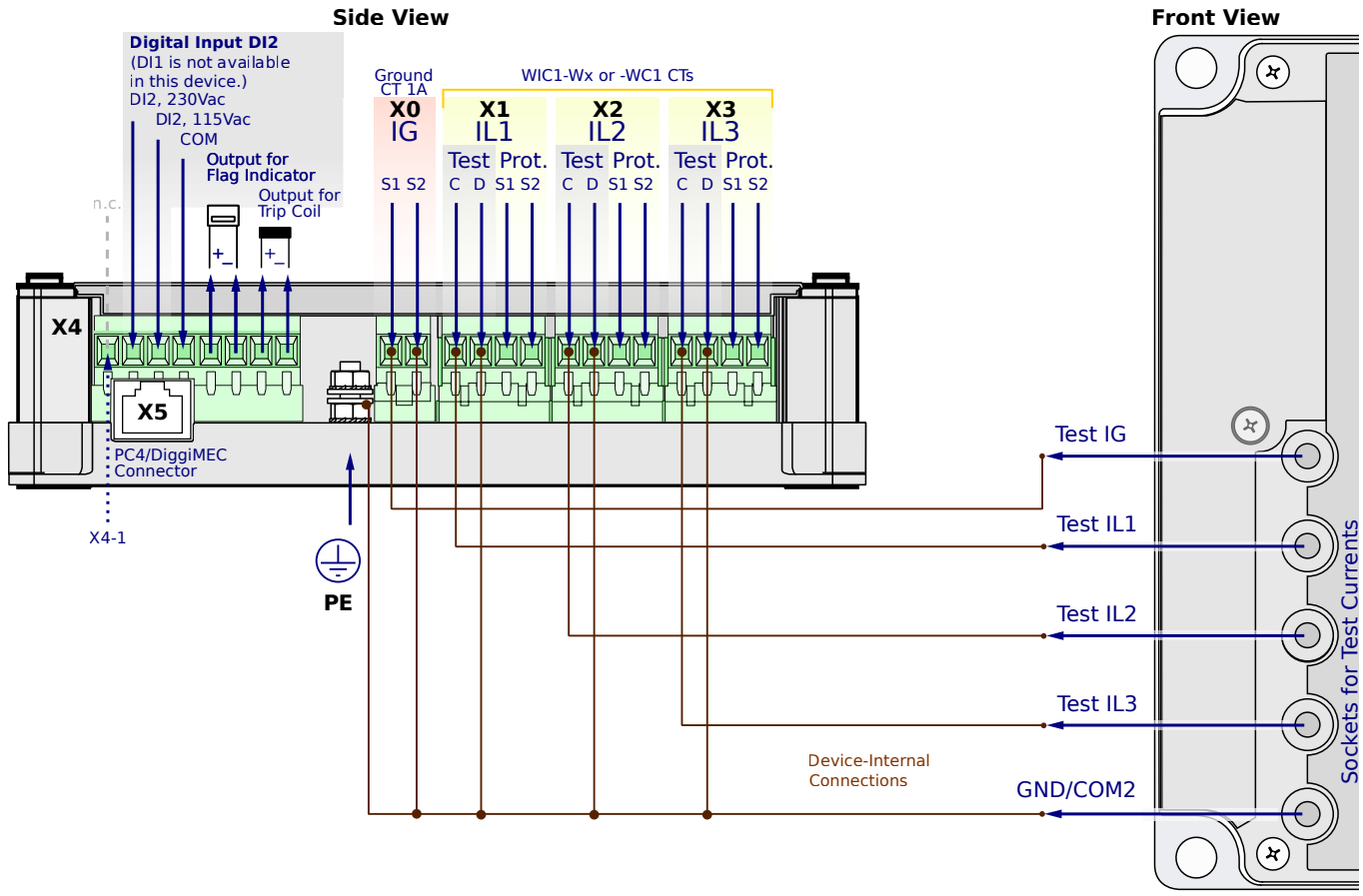


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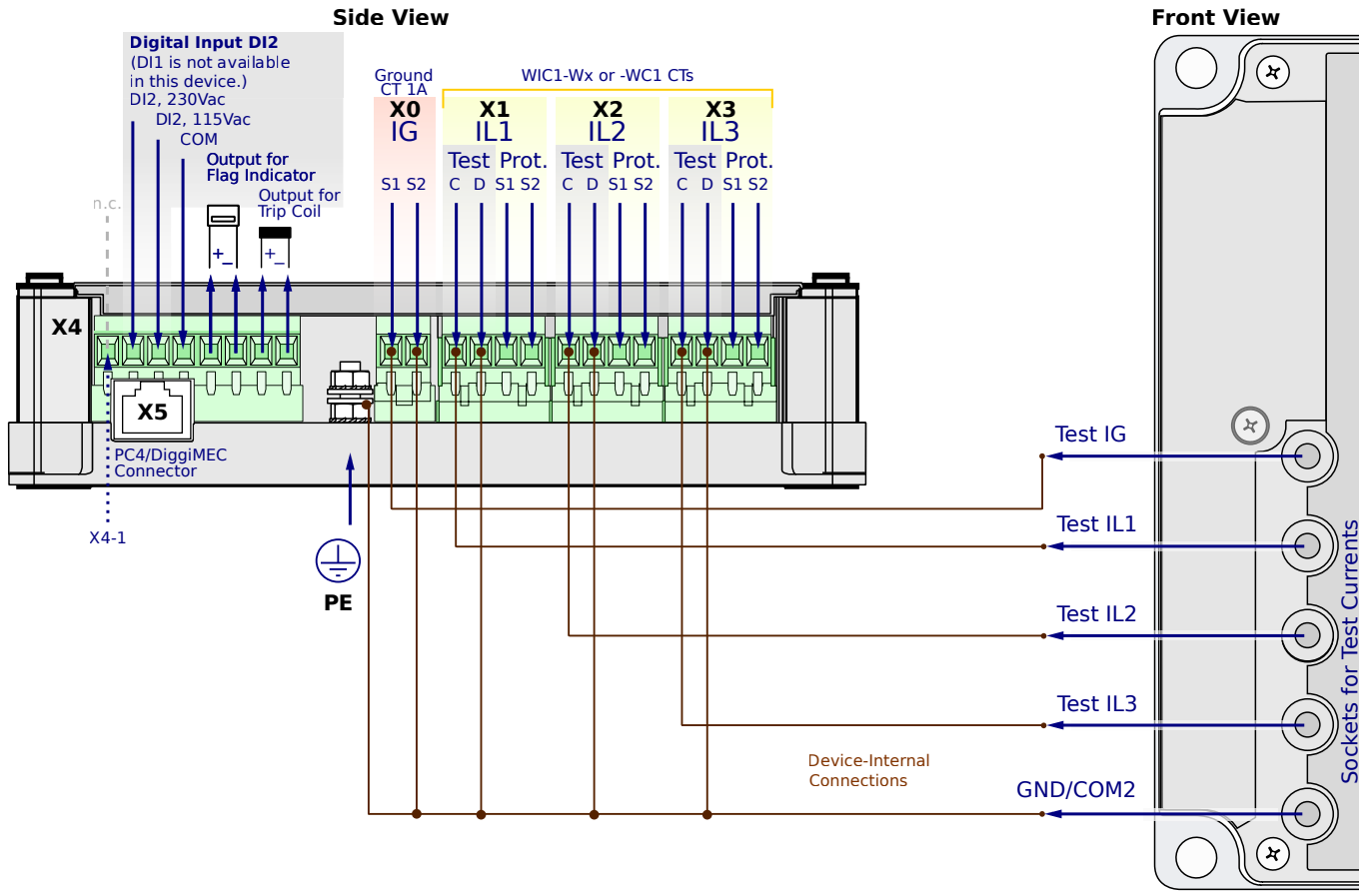


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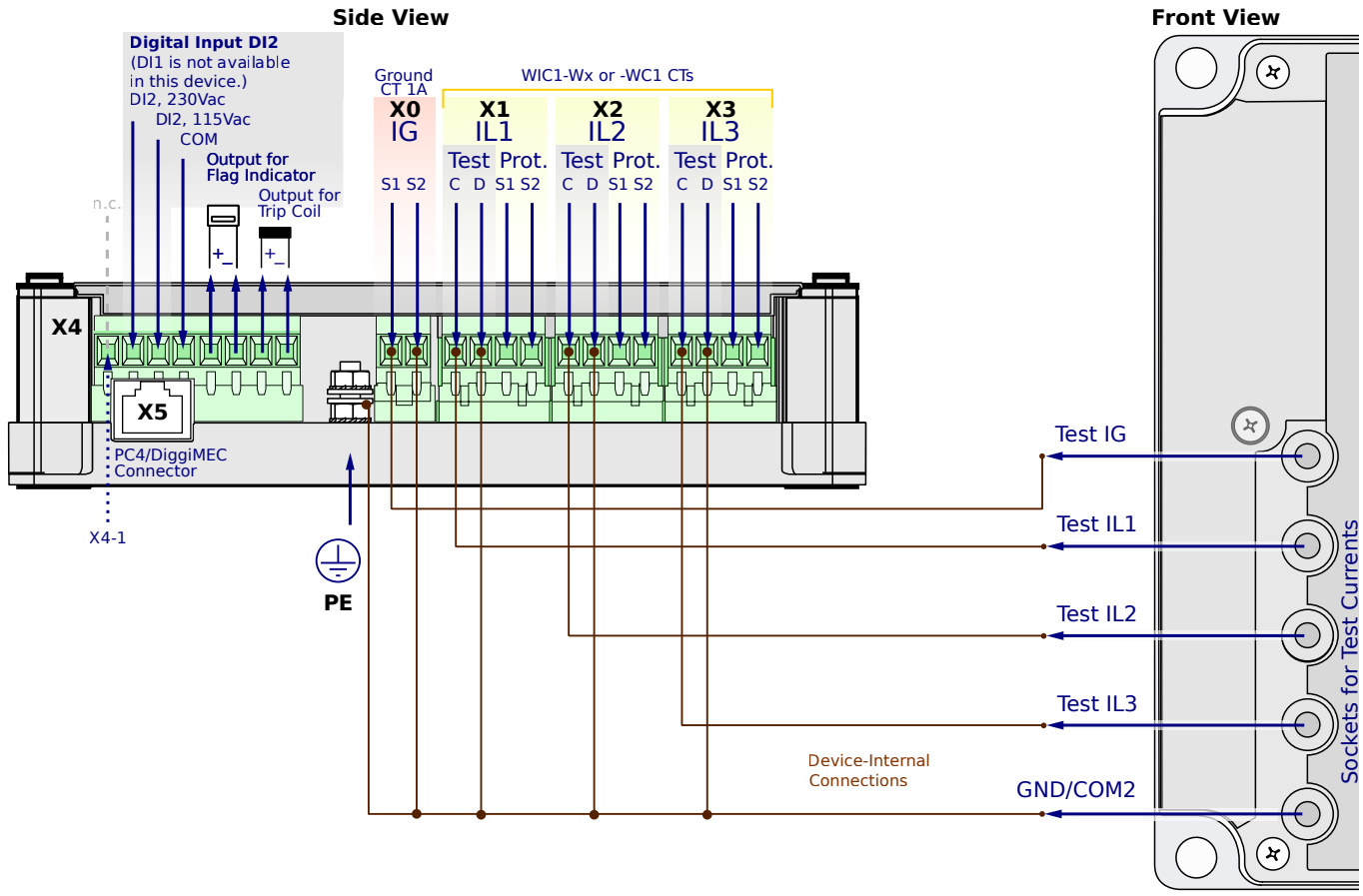


CT-Powered Protection Device, configuration via HEX switches or Smart view (PC) / DiggiMEC

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– Standard

PE – Protective Earth
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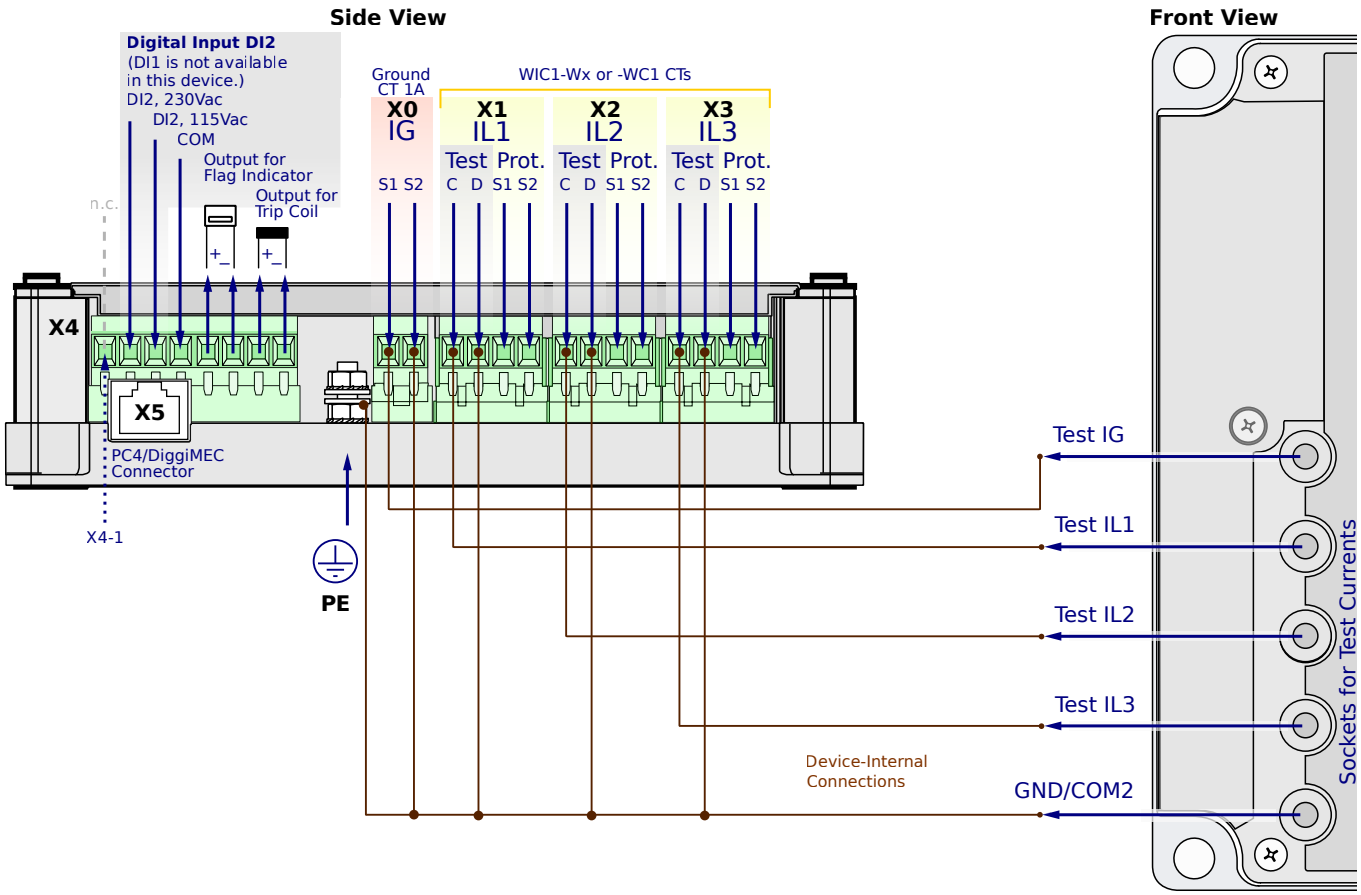


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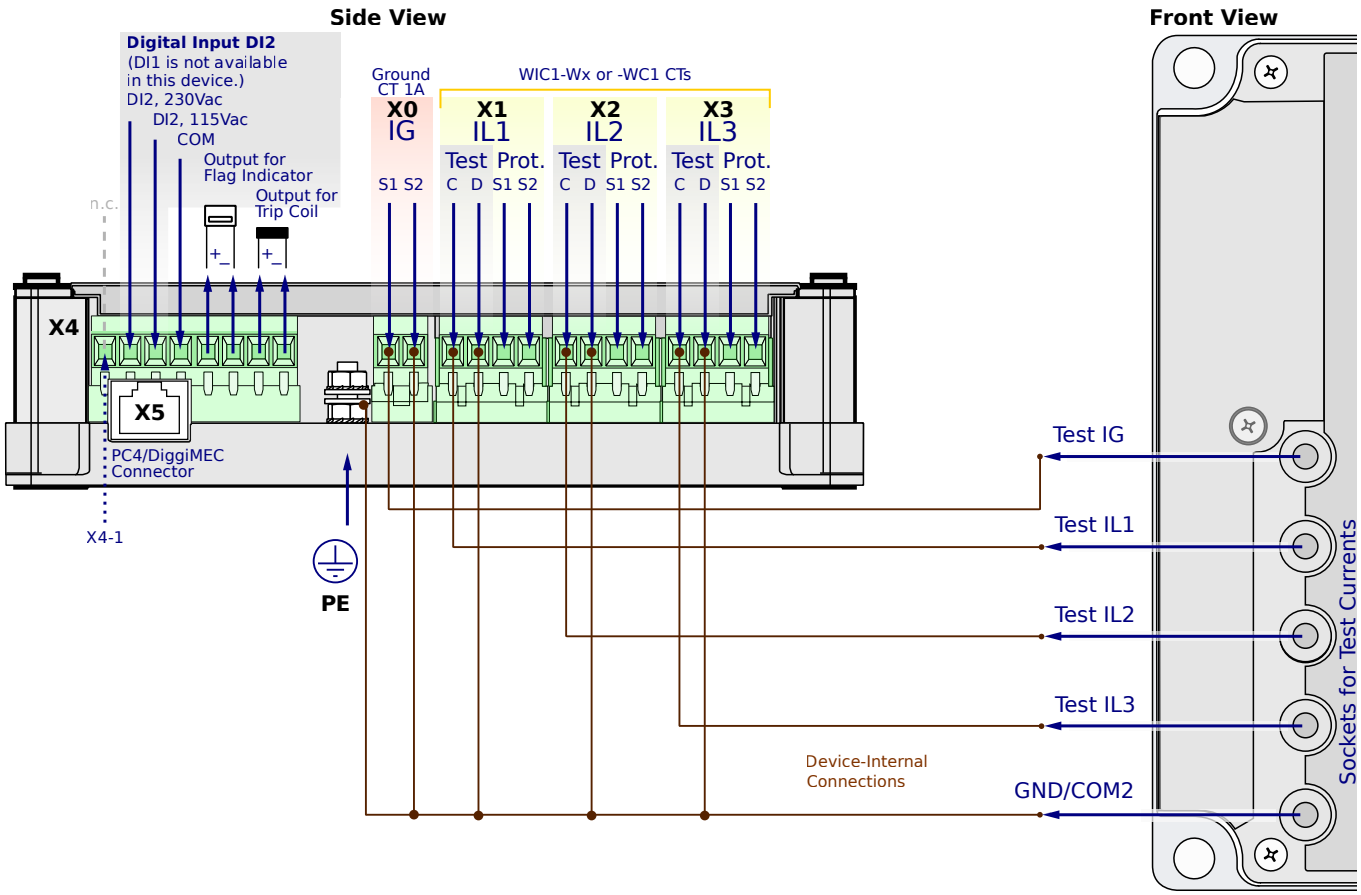


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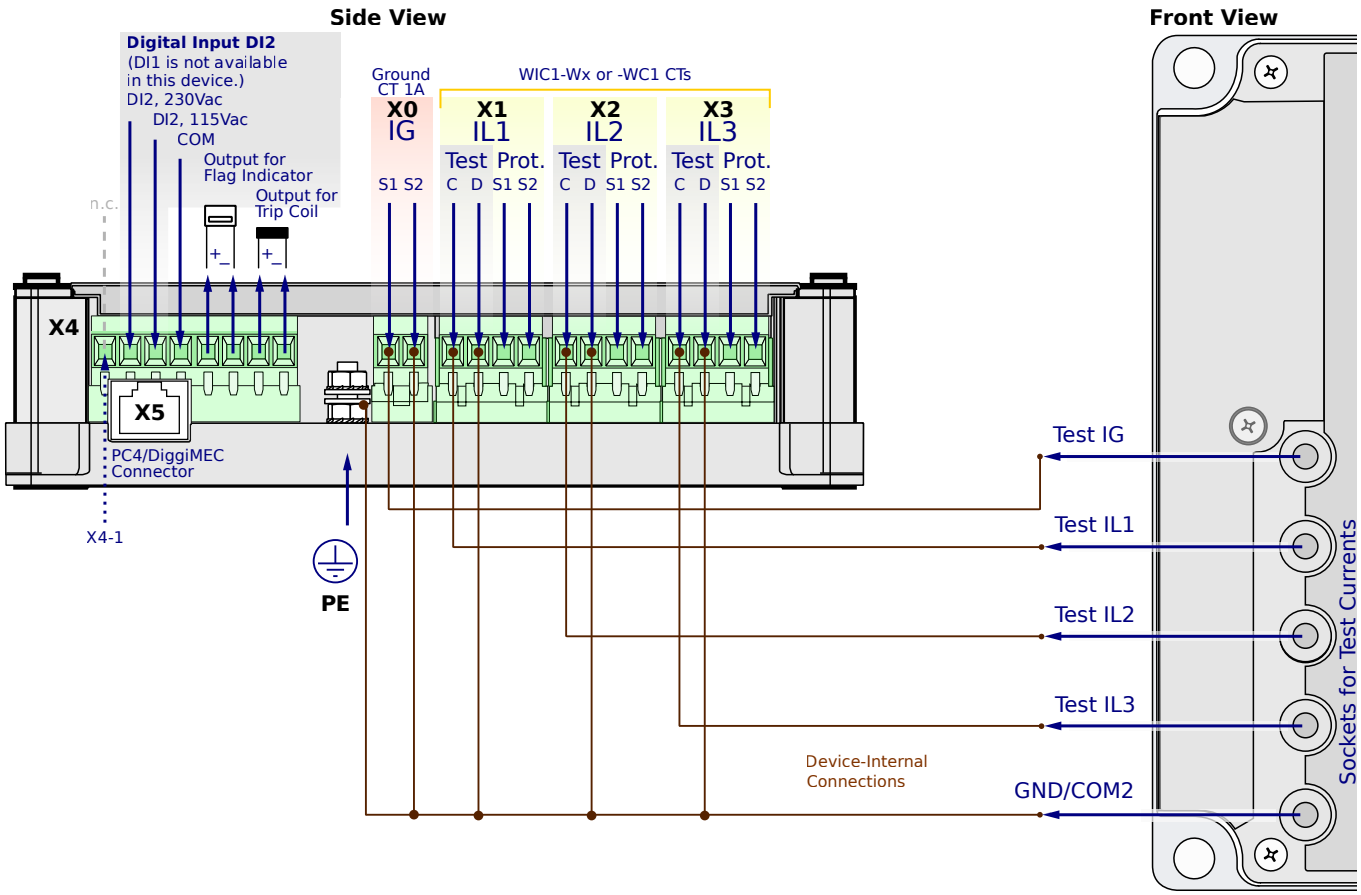


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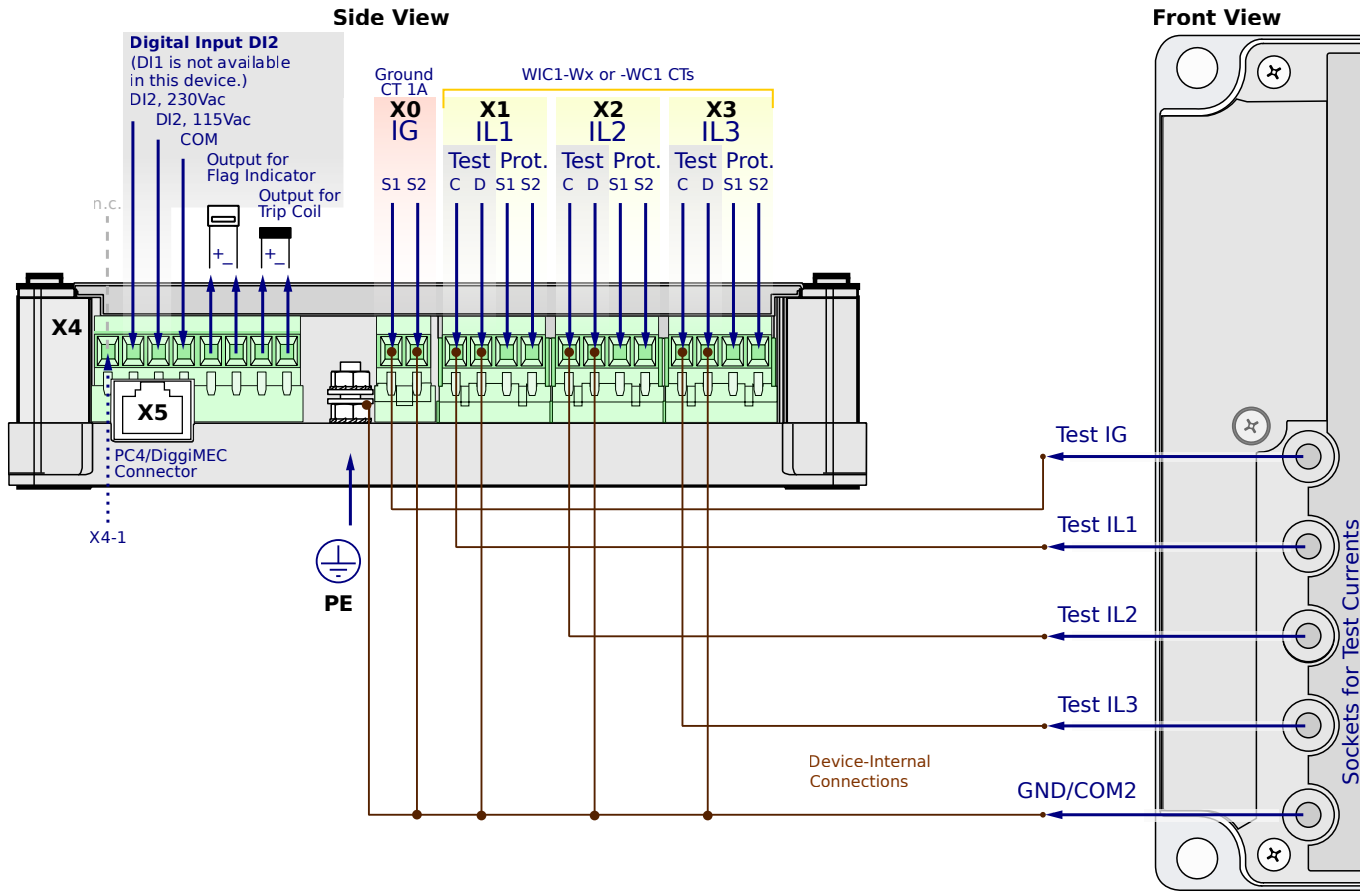


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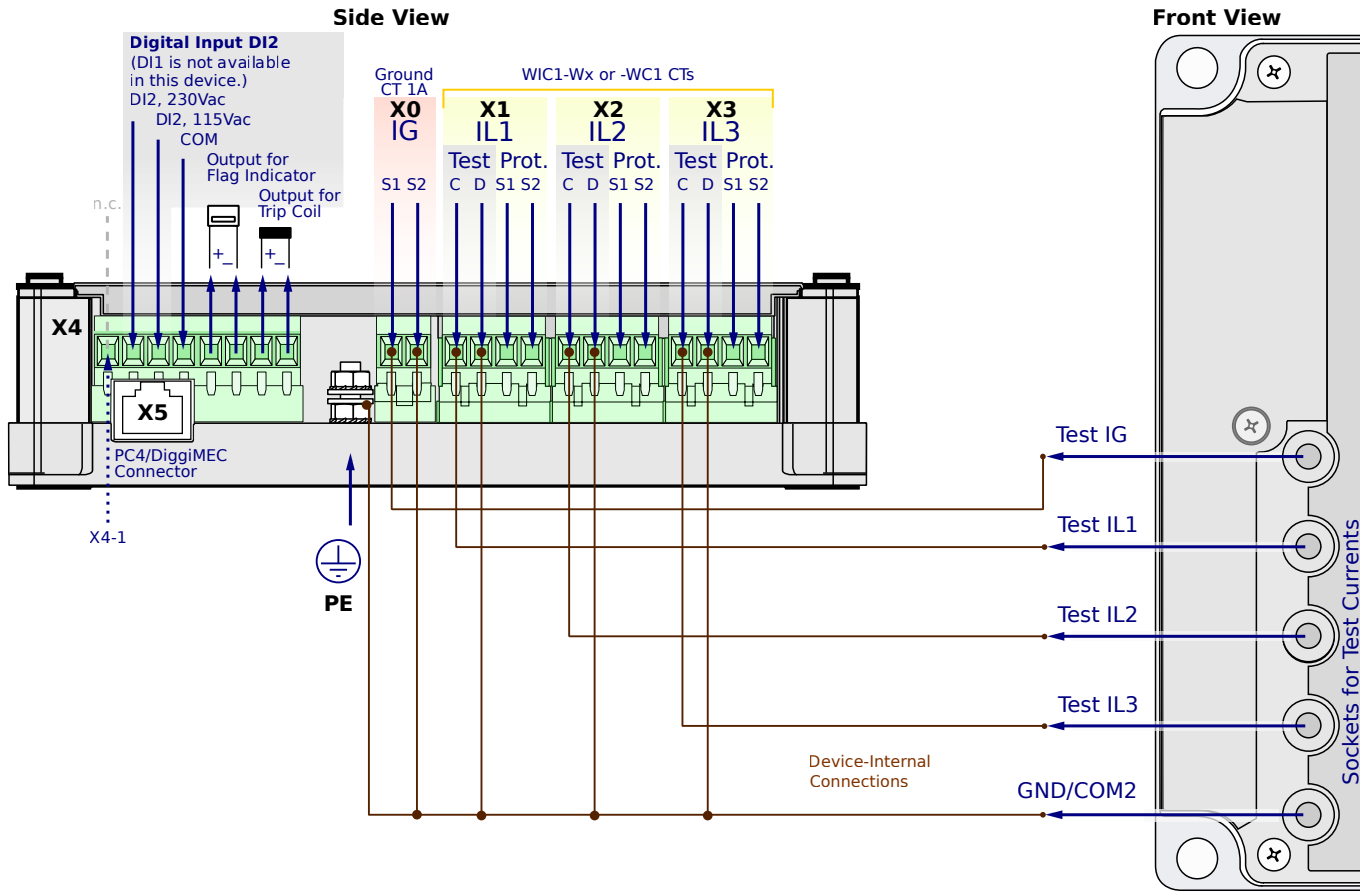


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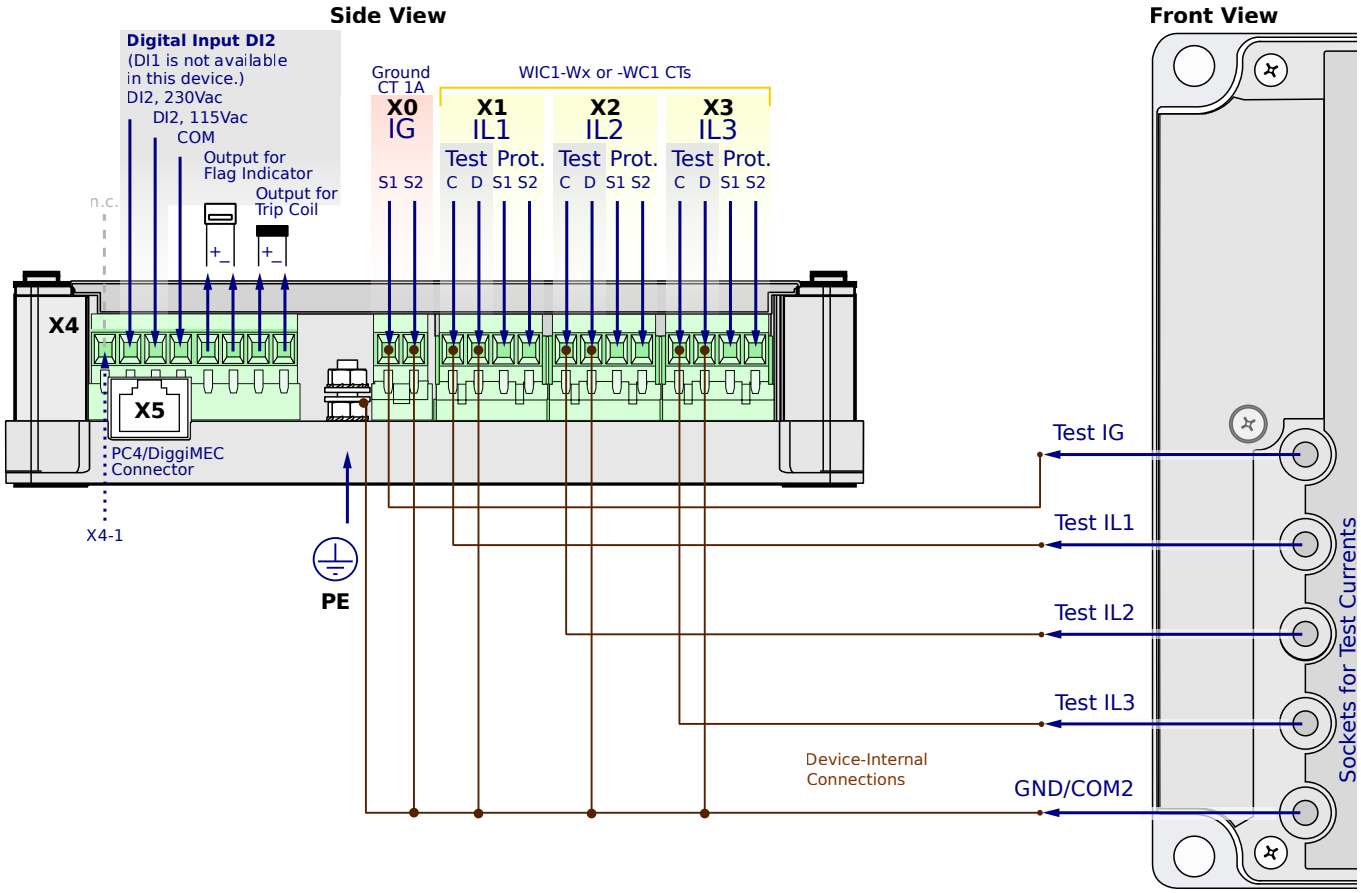


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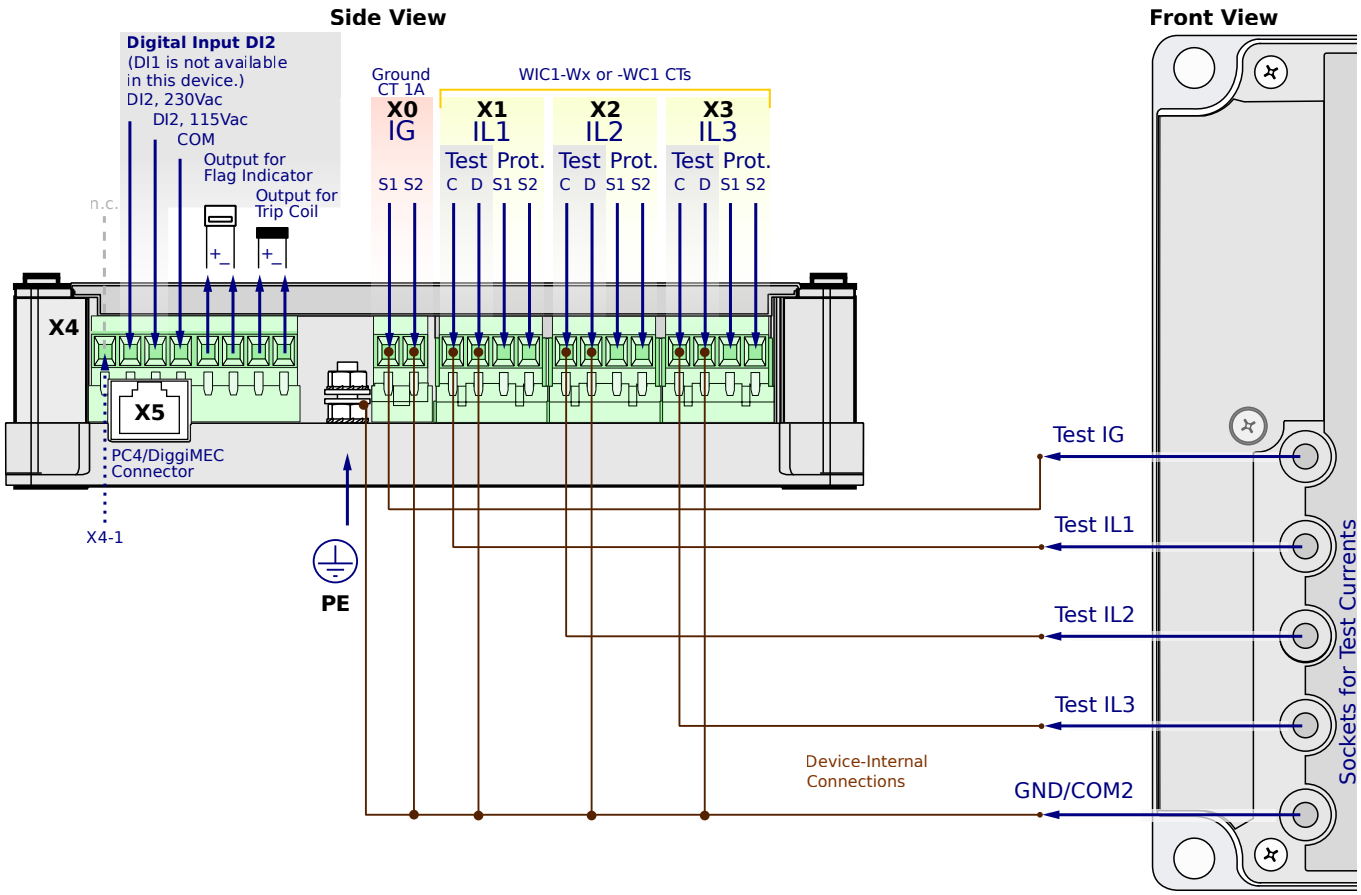


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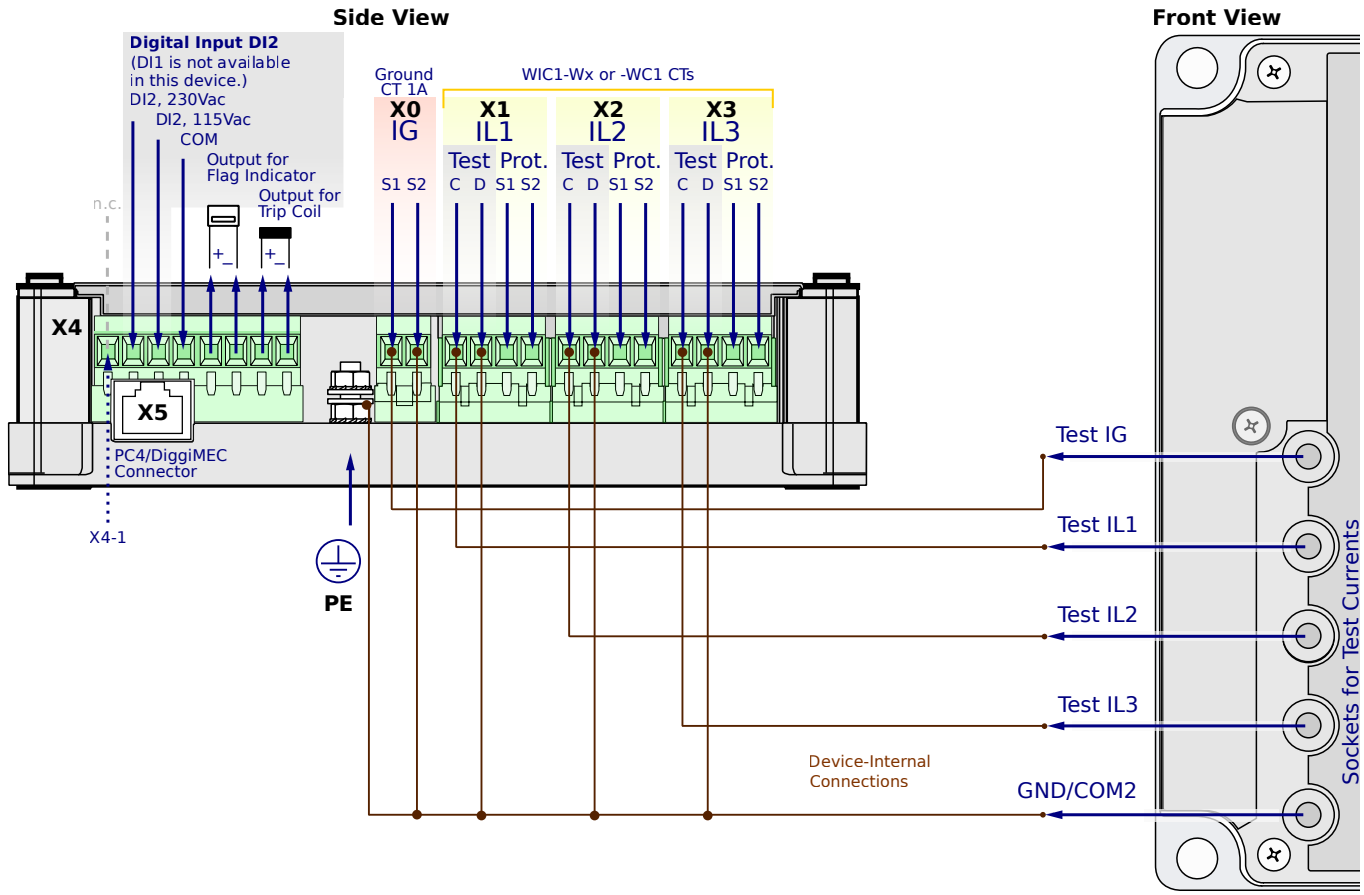


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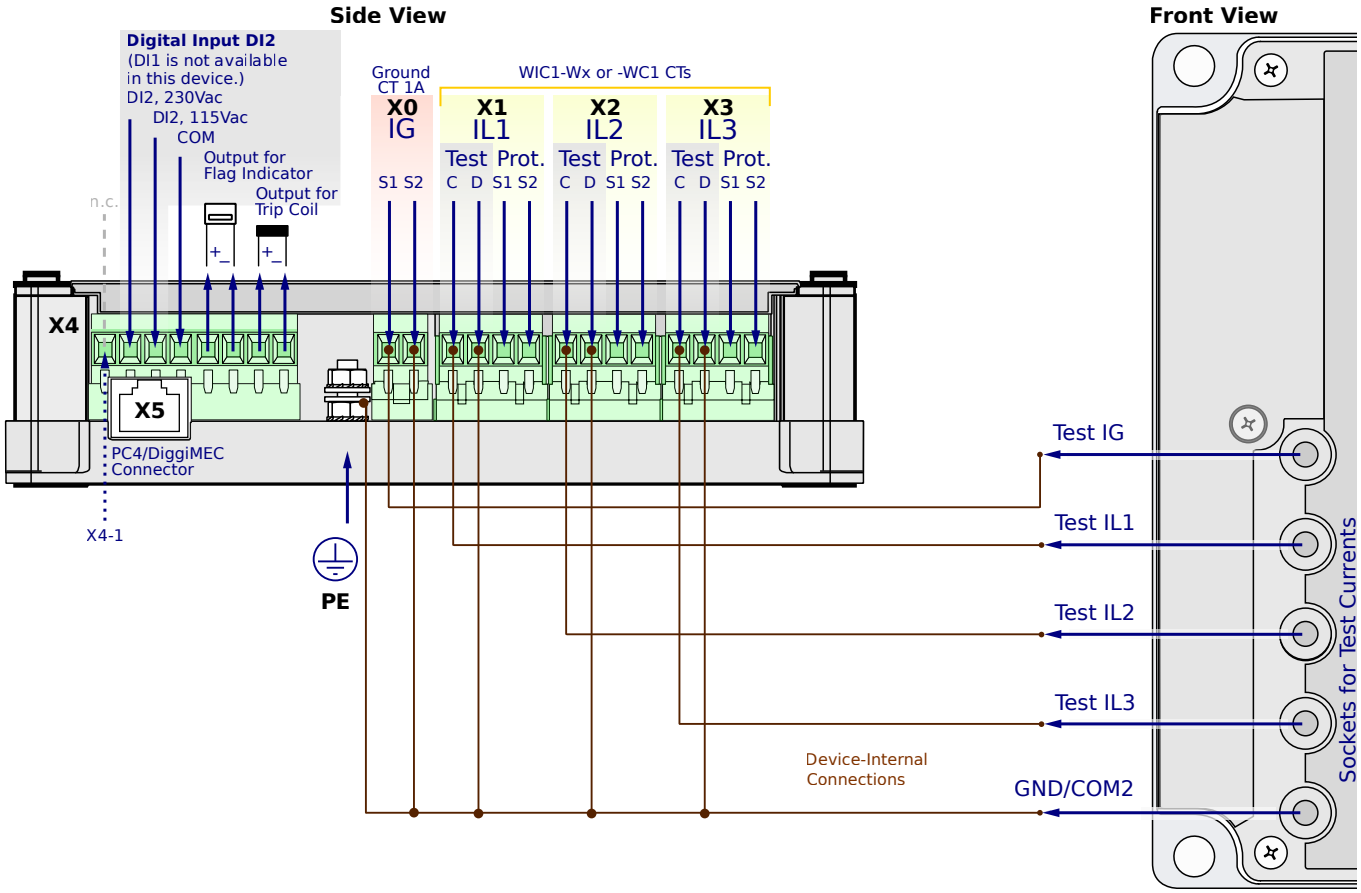


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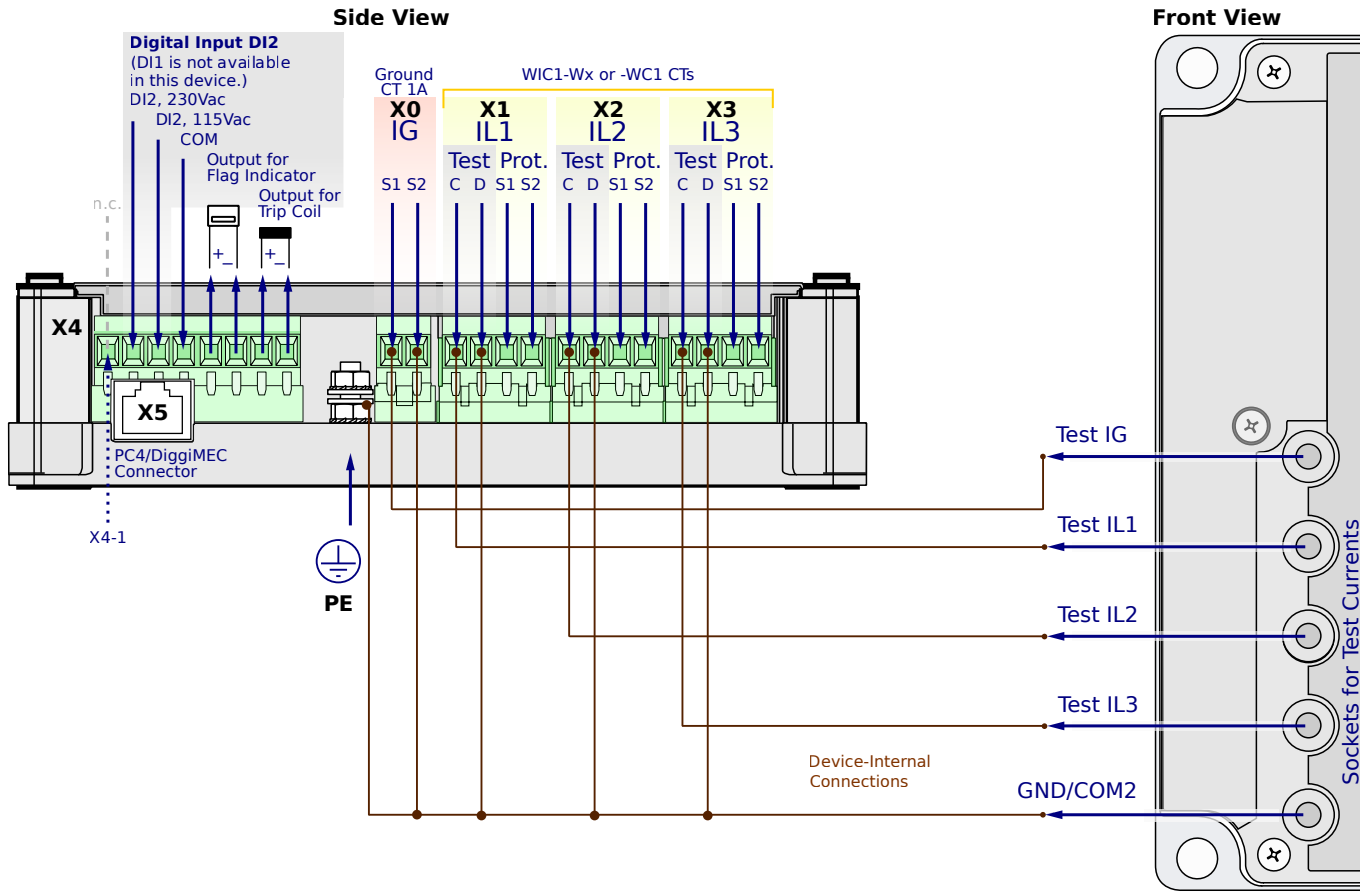


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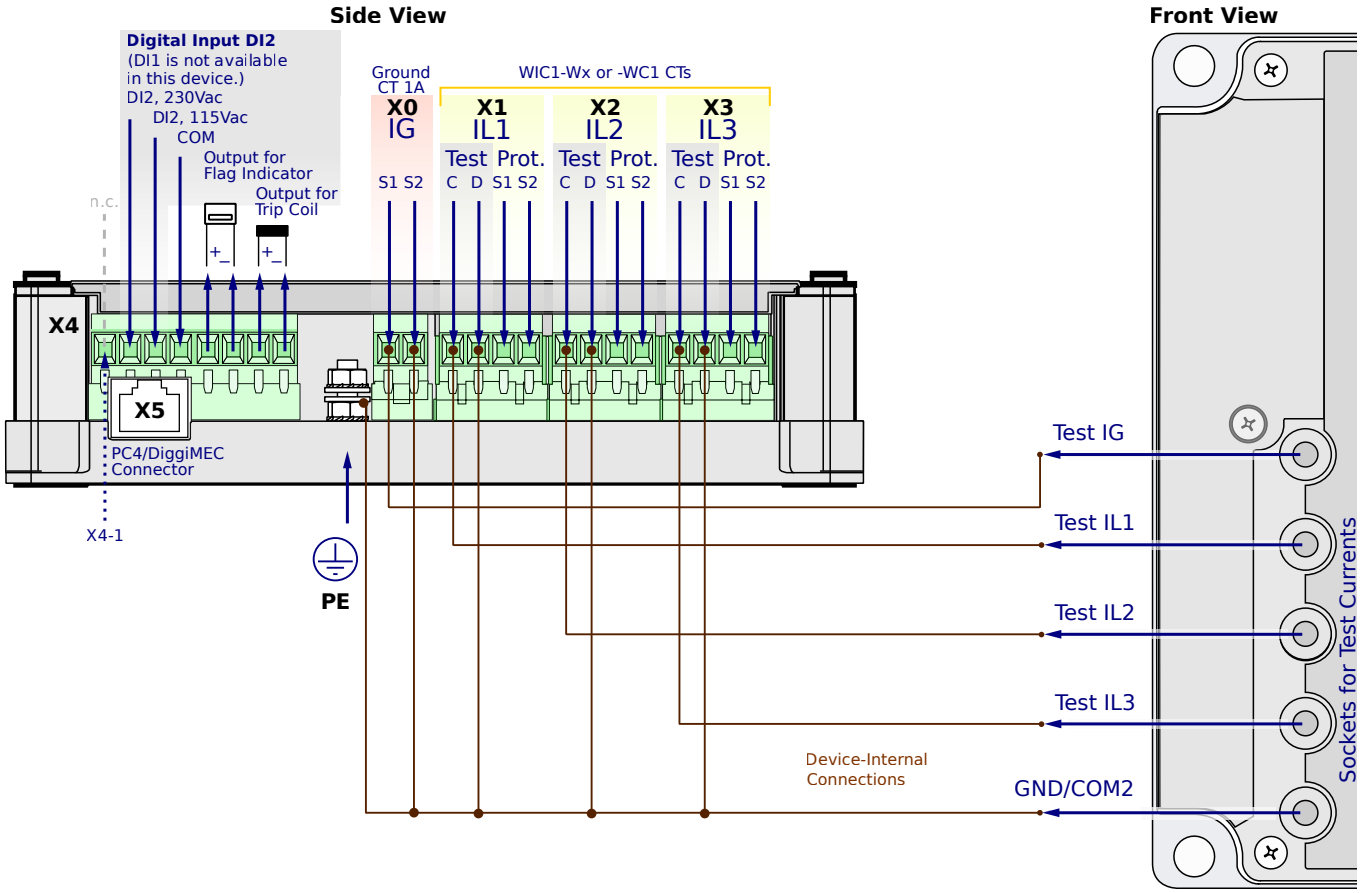


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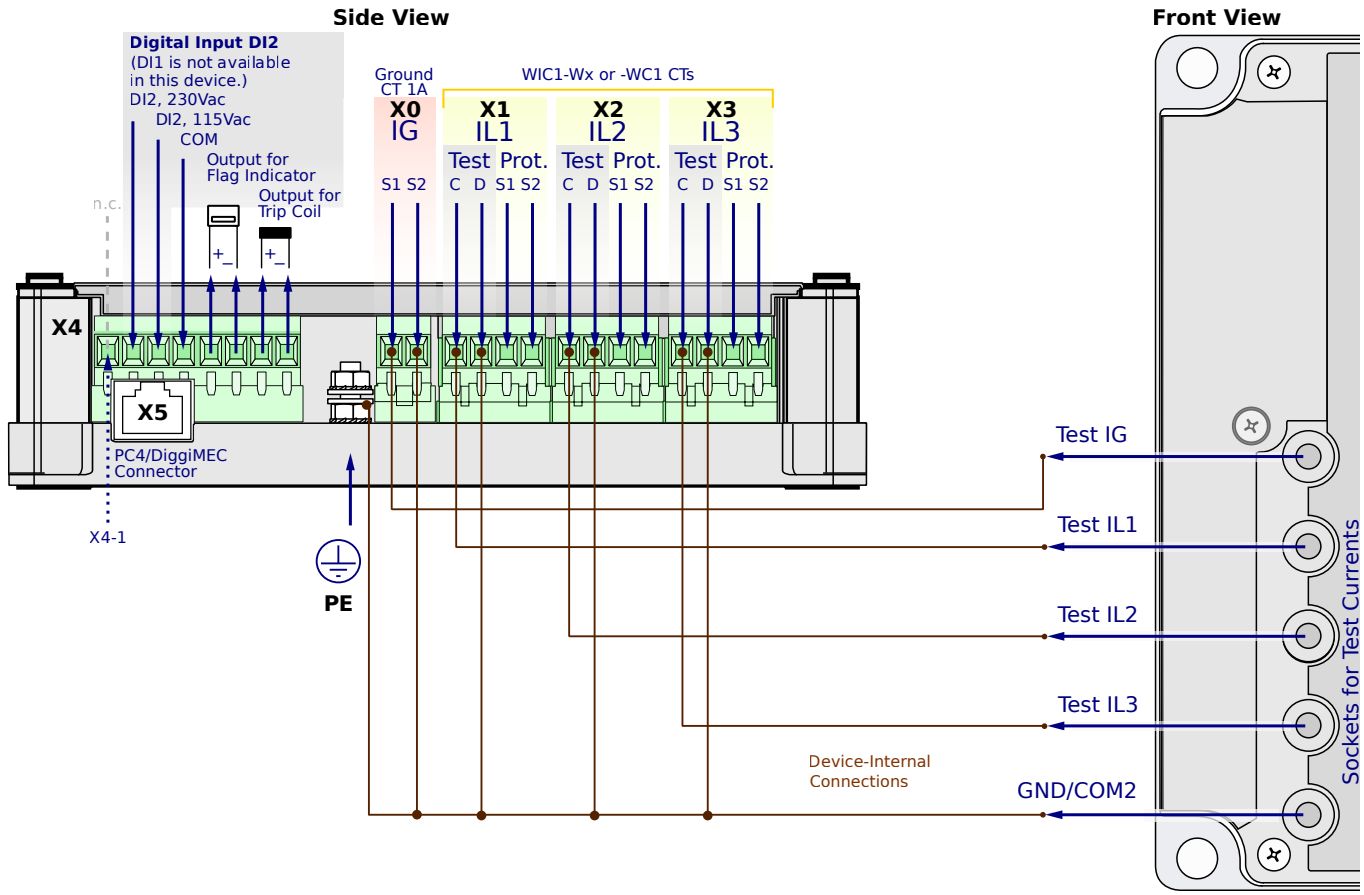


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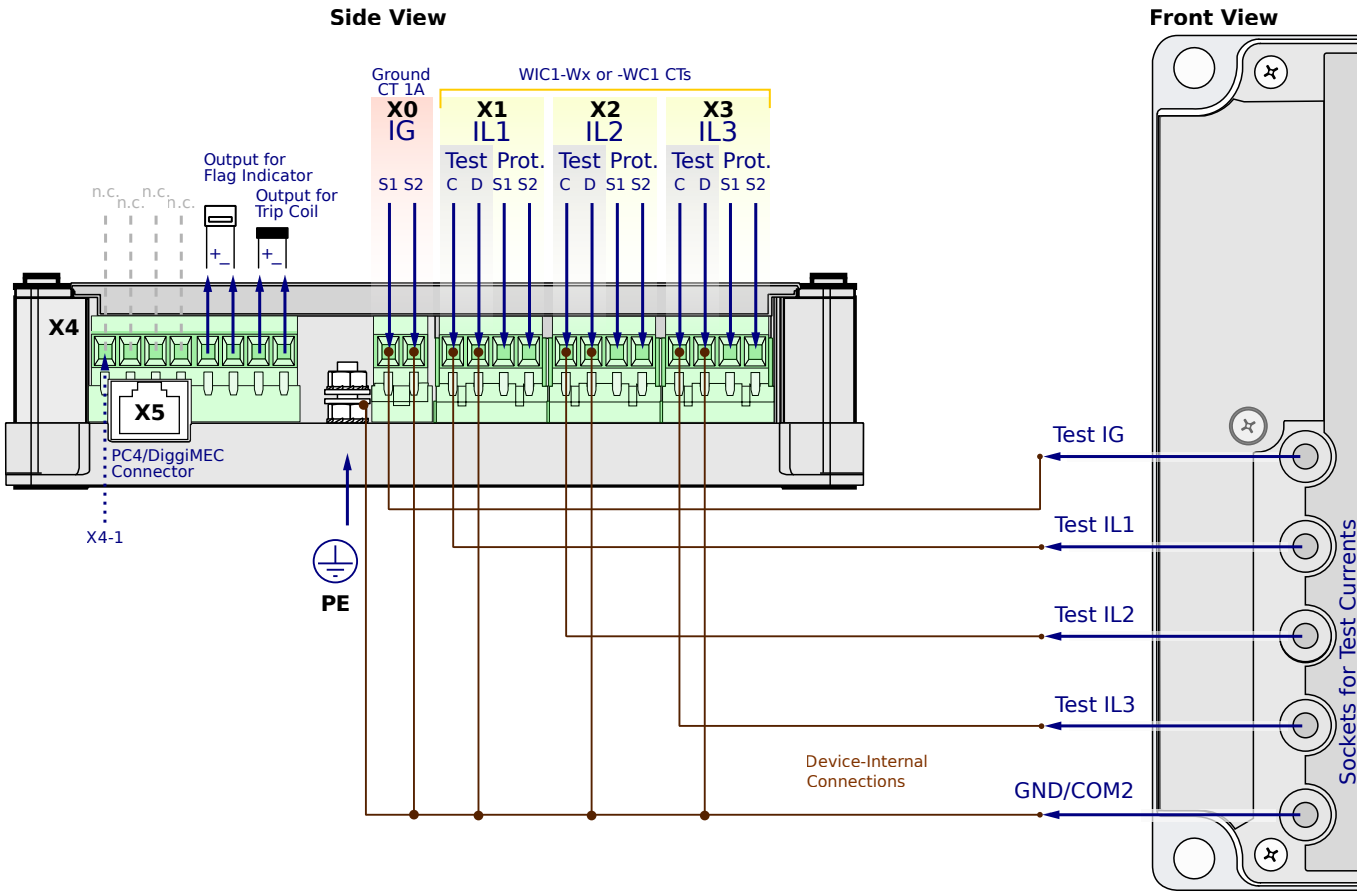


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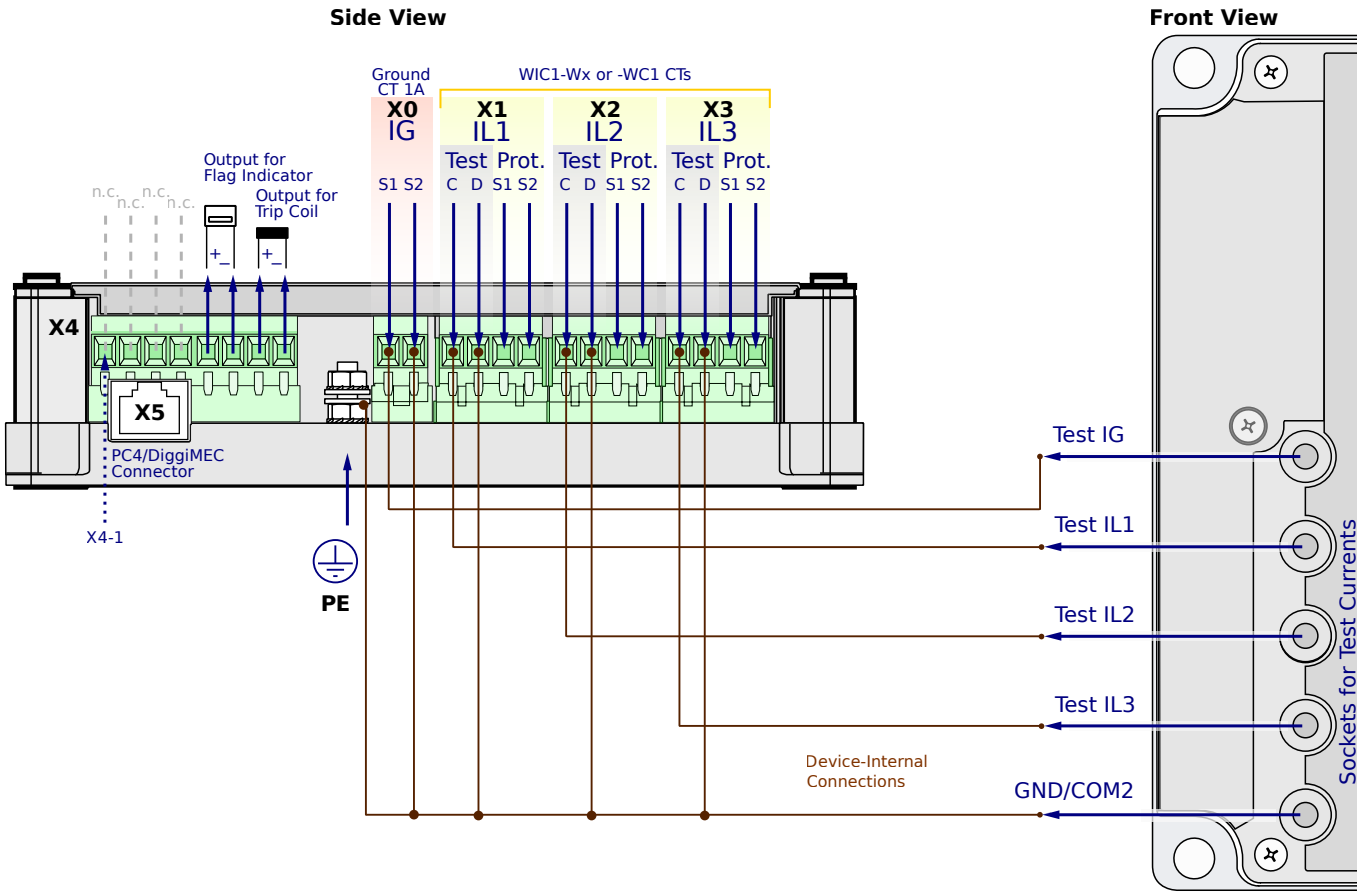


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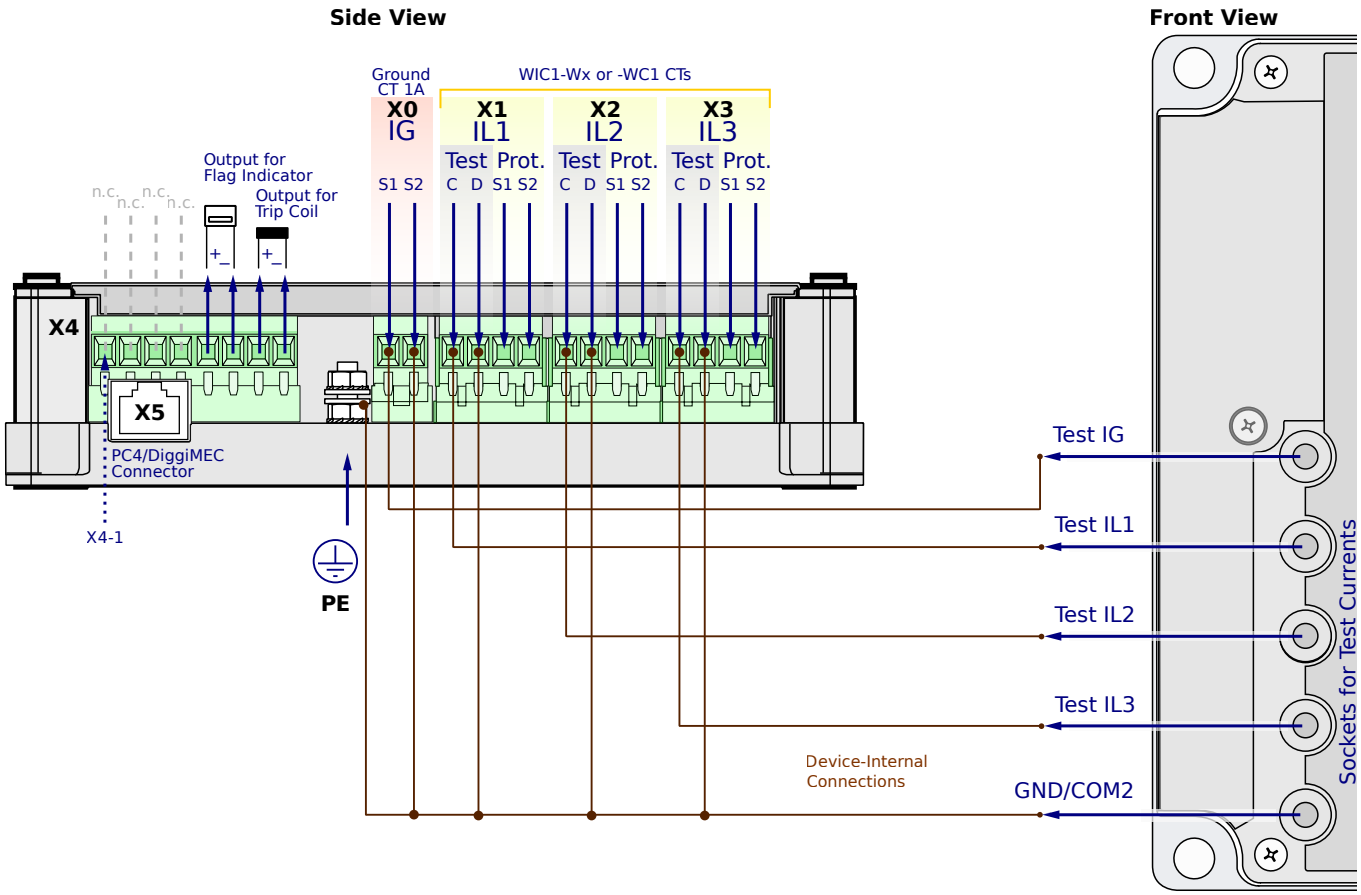


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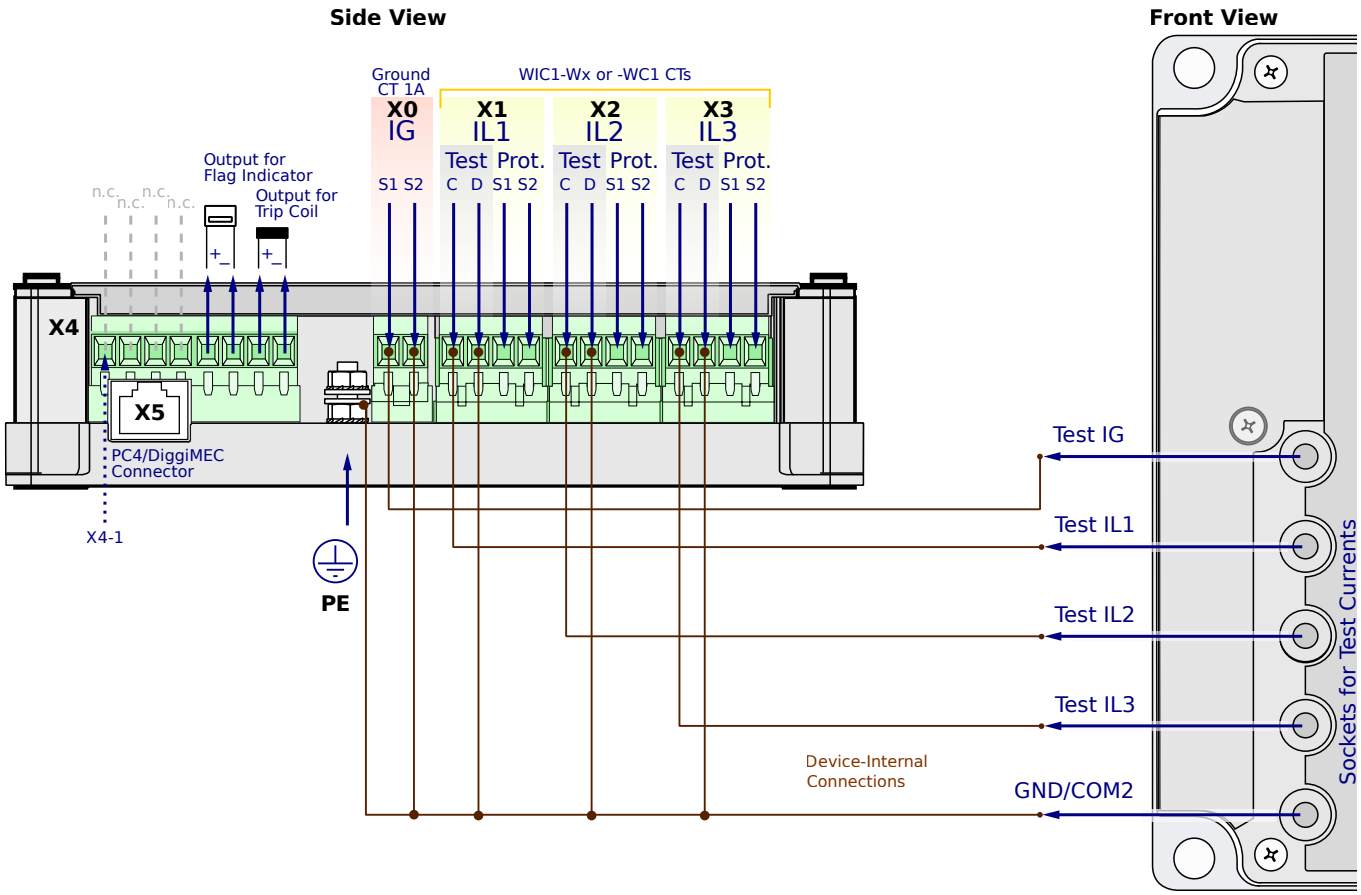


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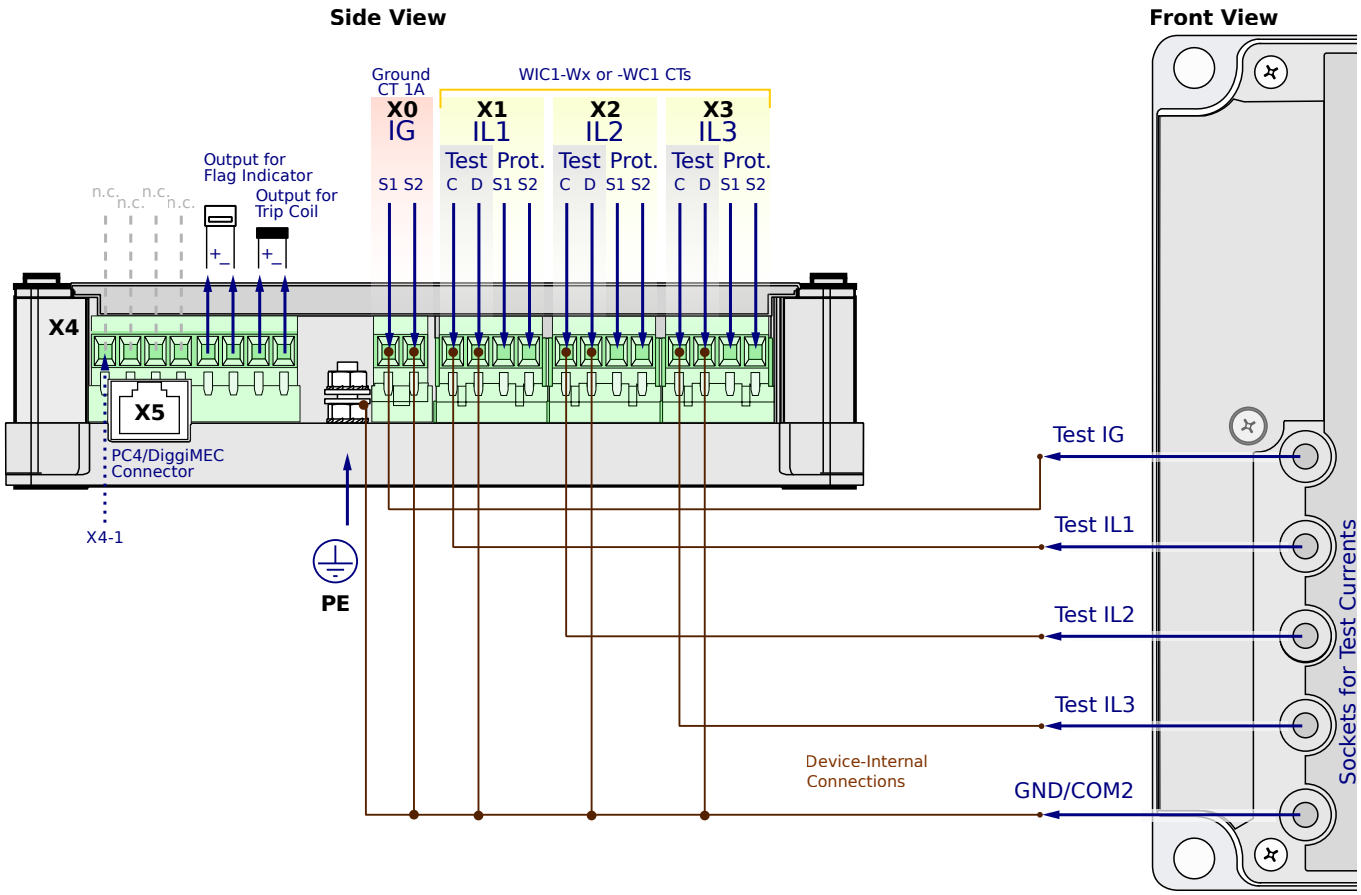


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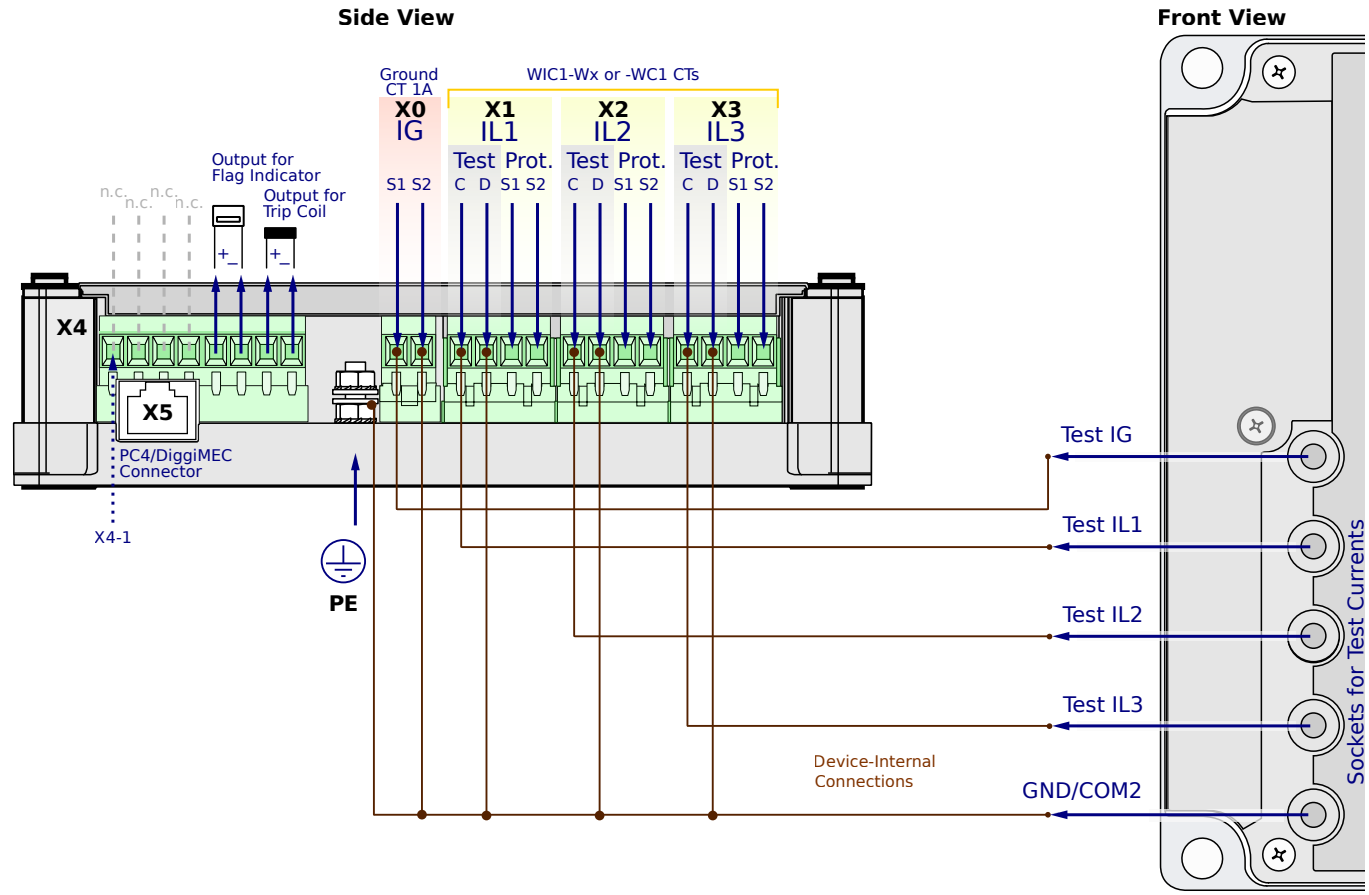


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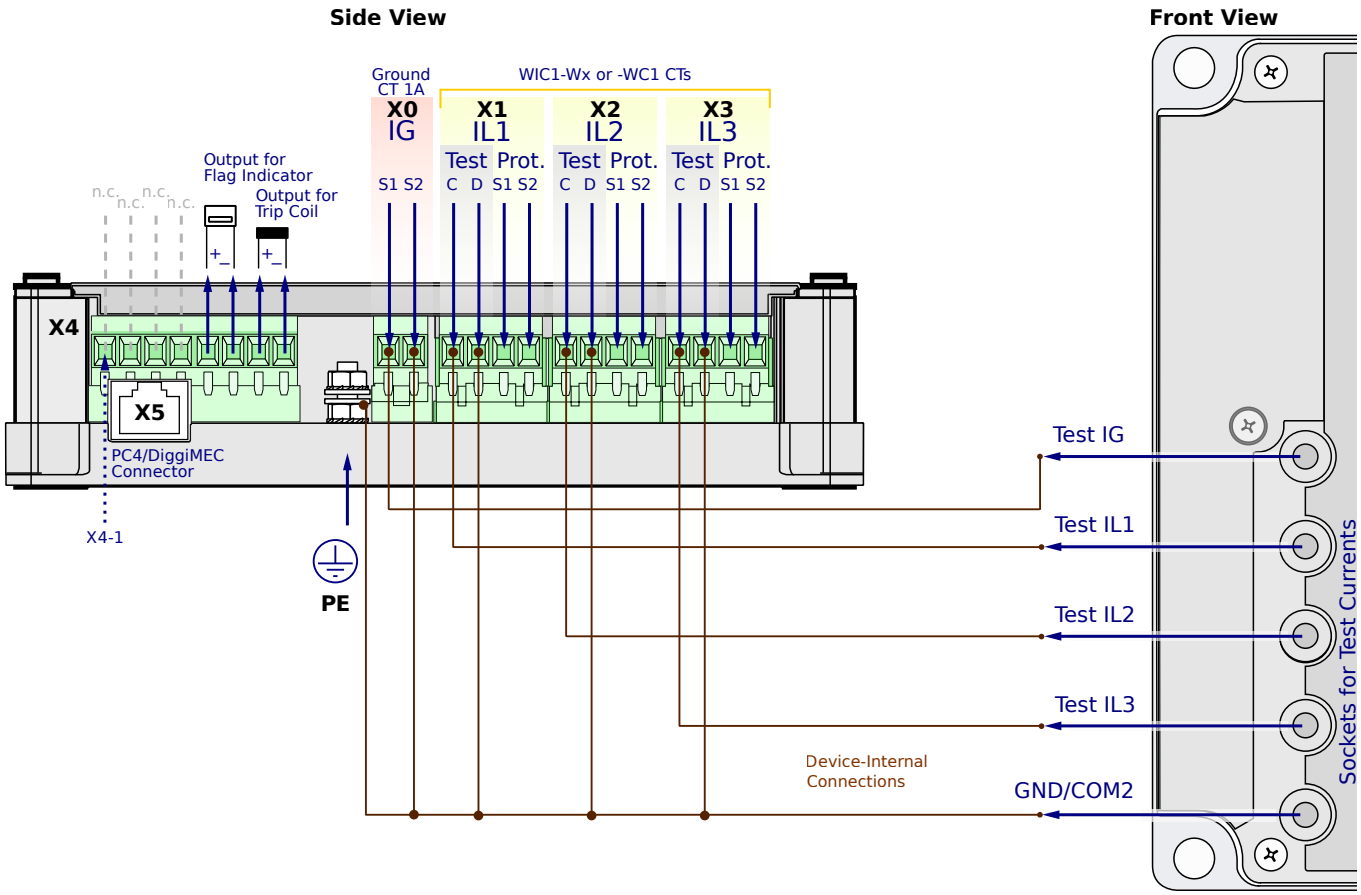


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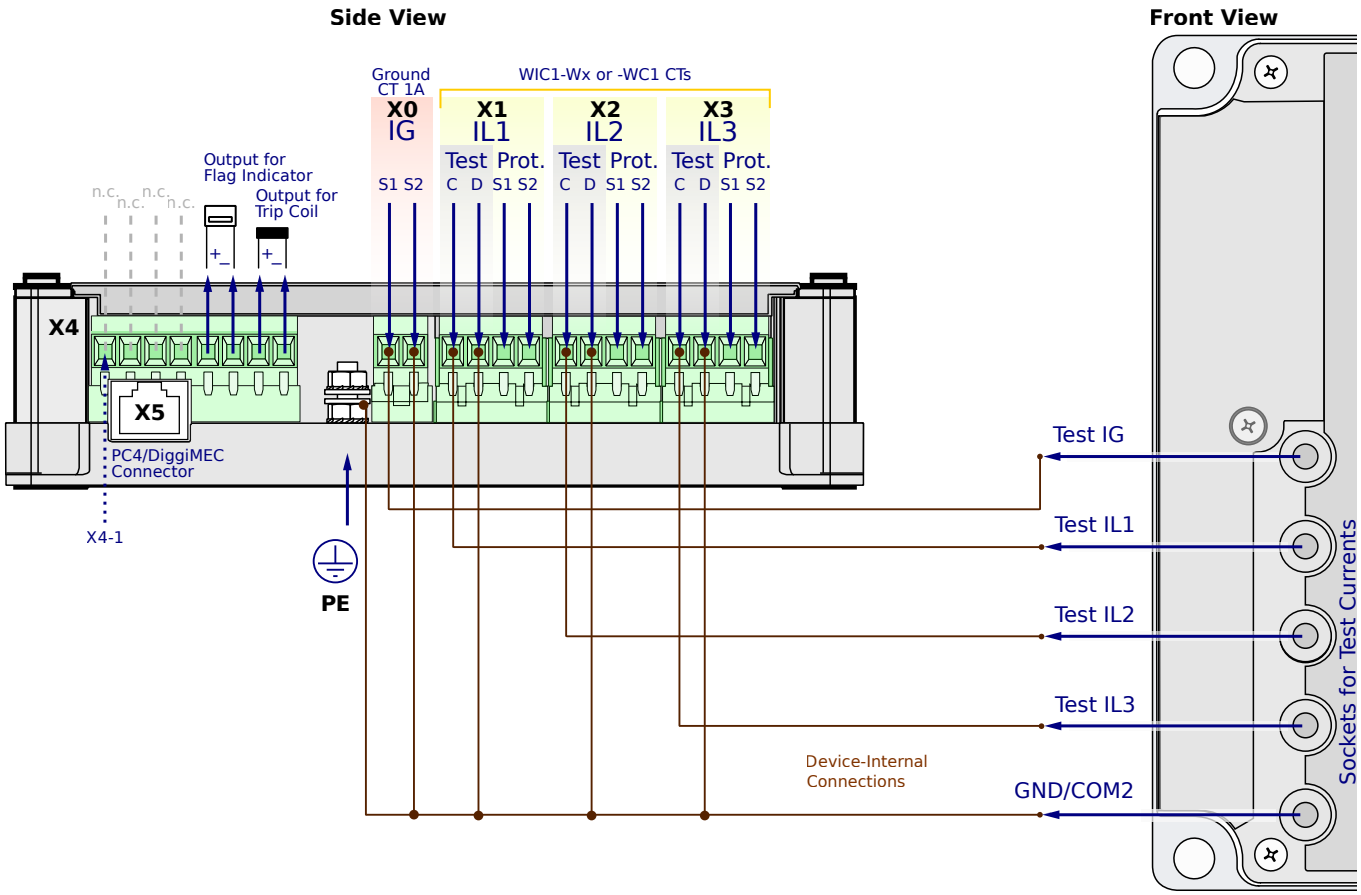


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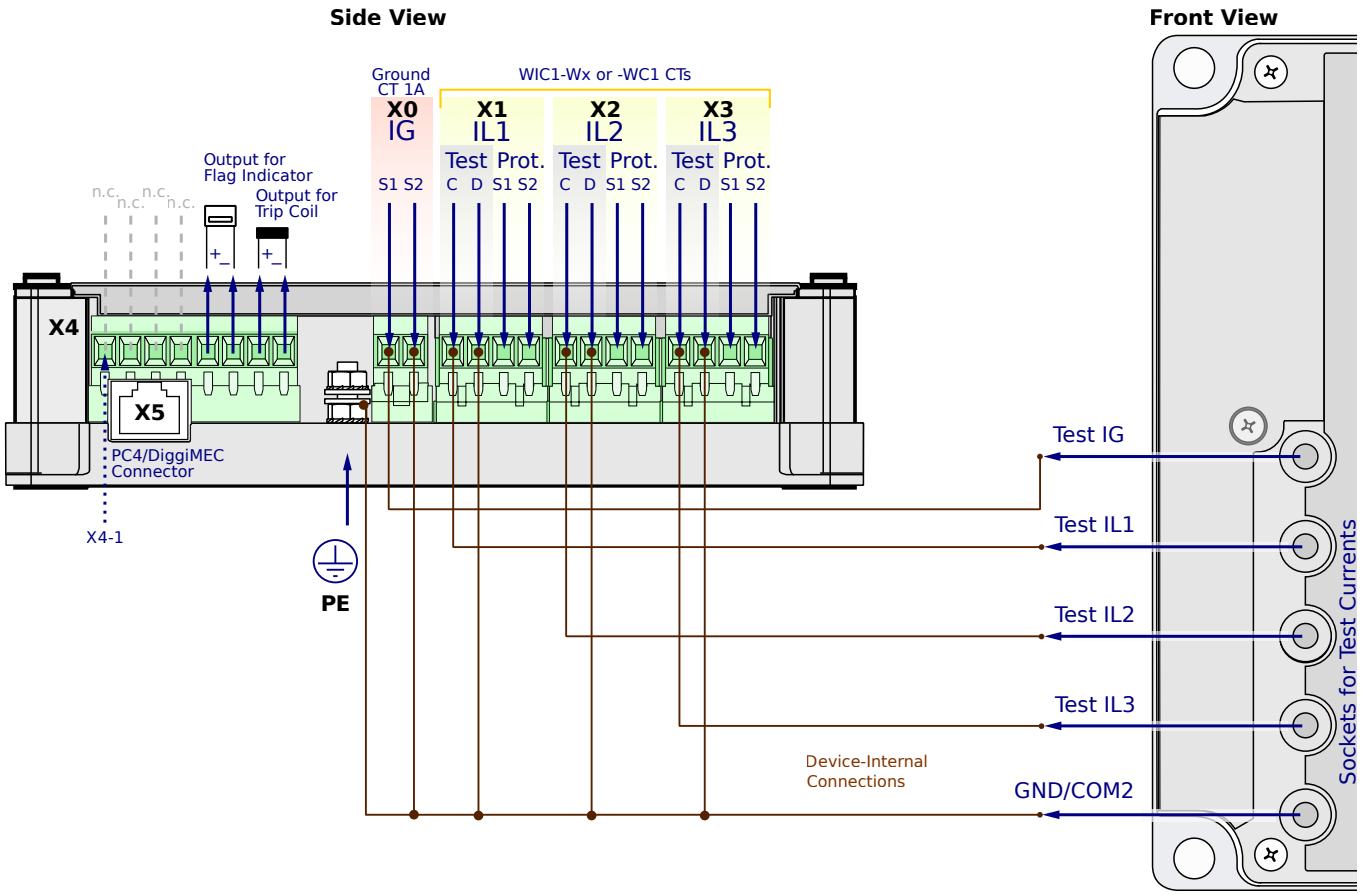


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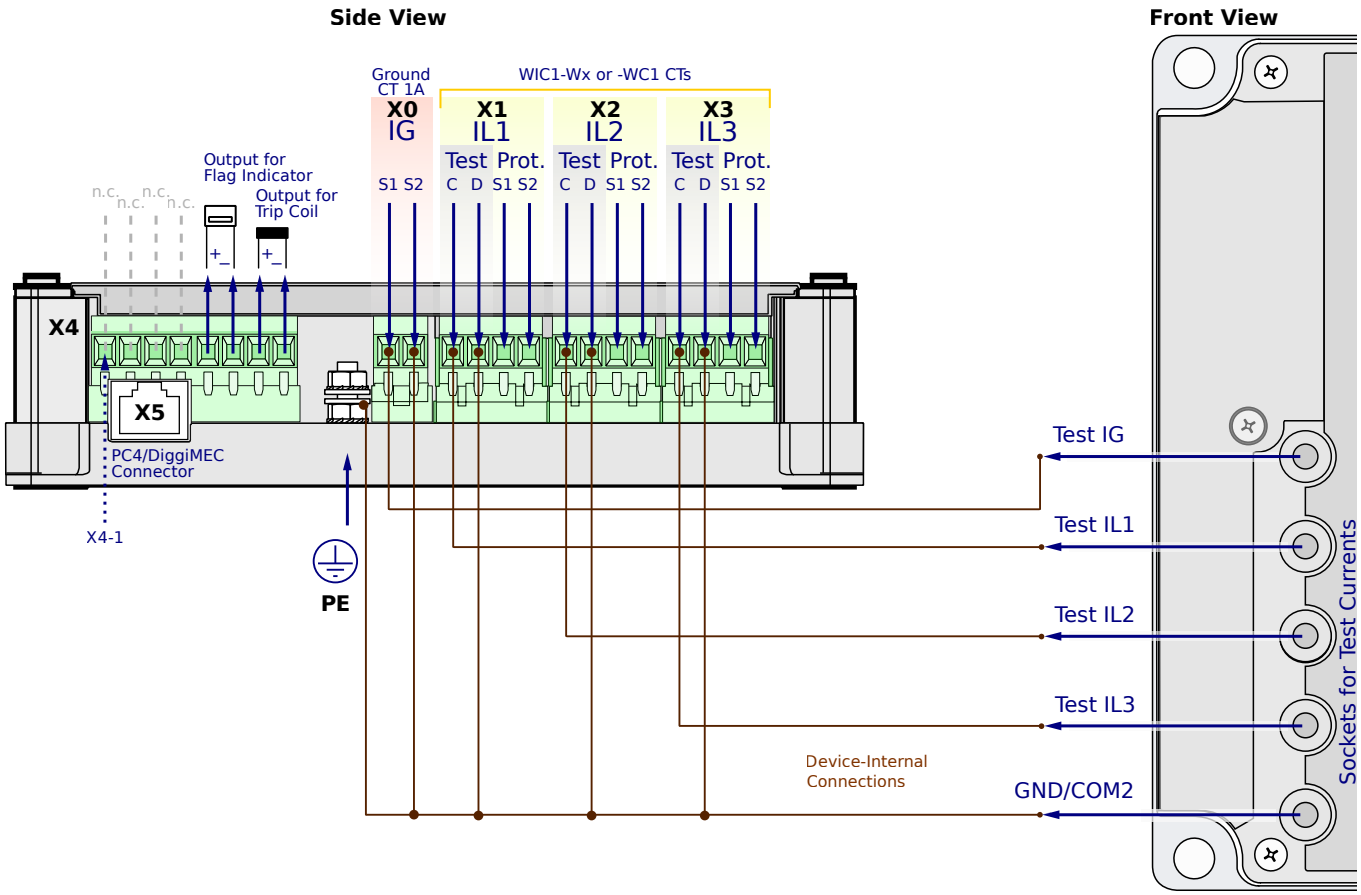


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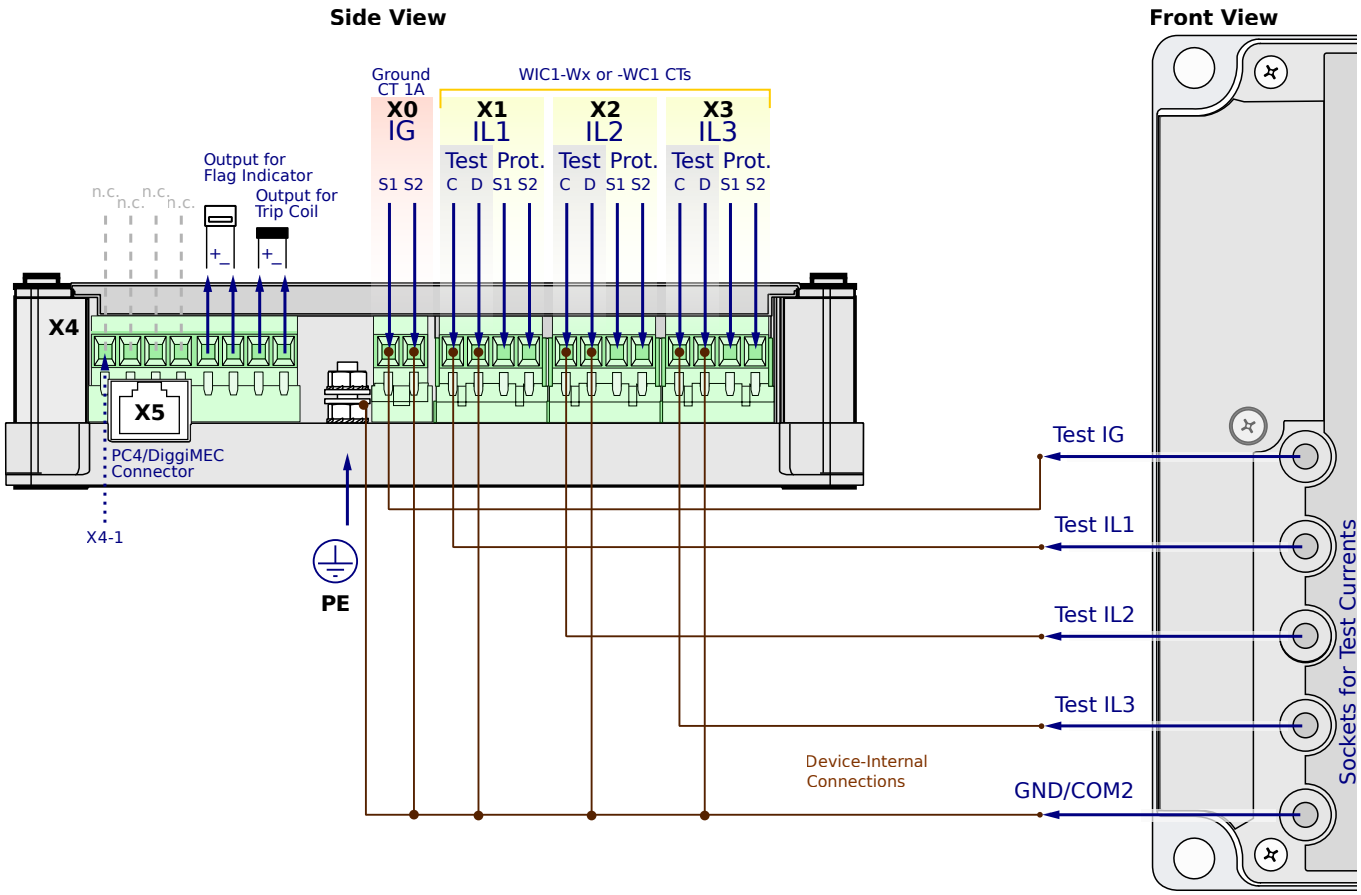


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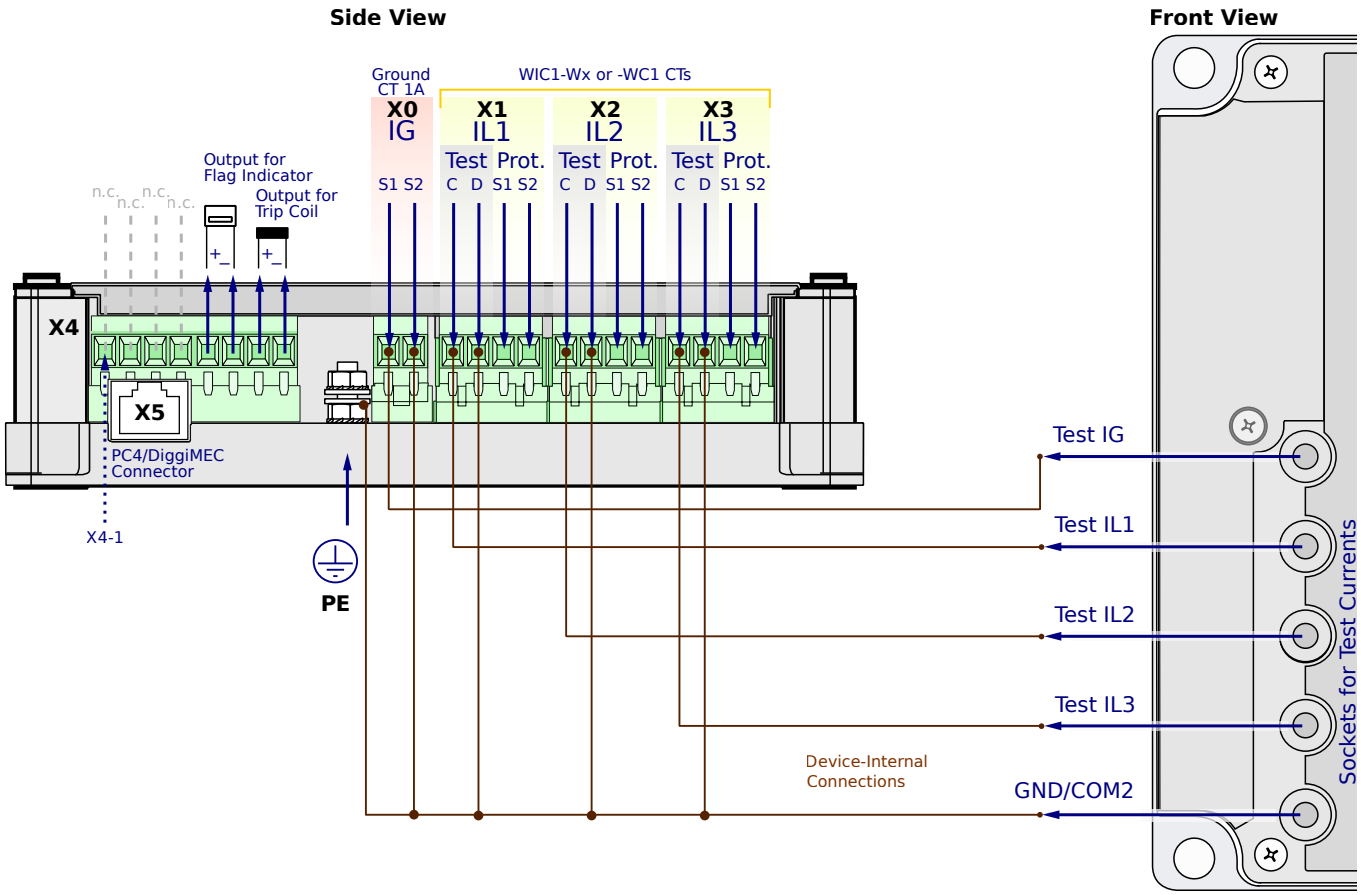


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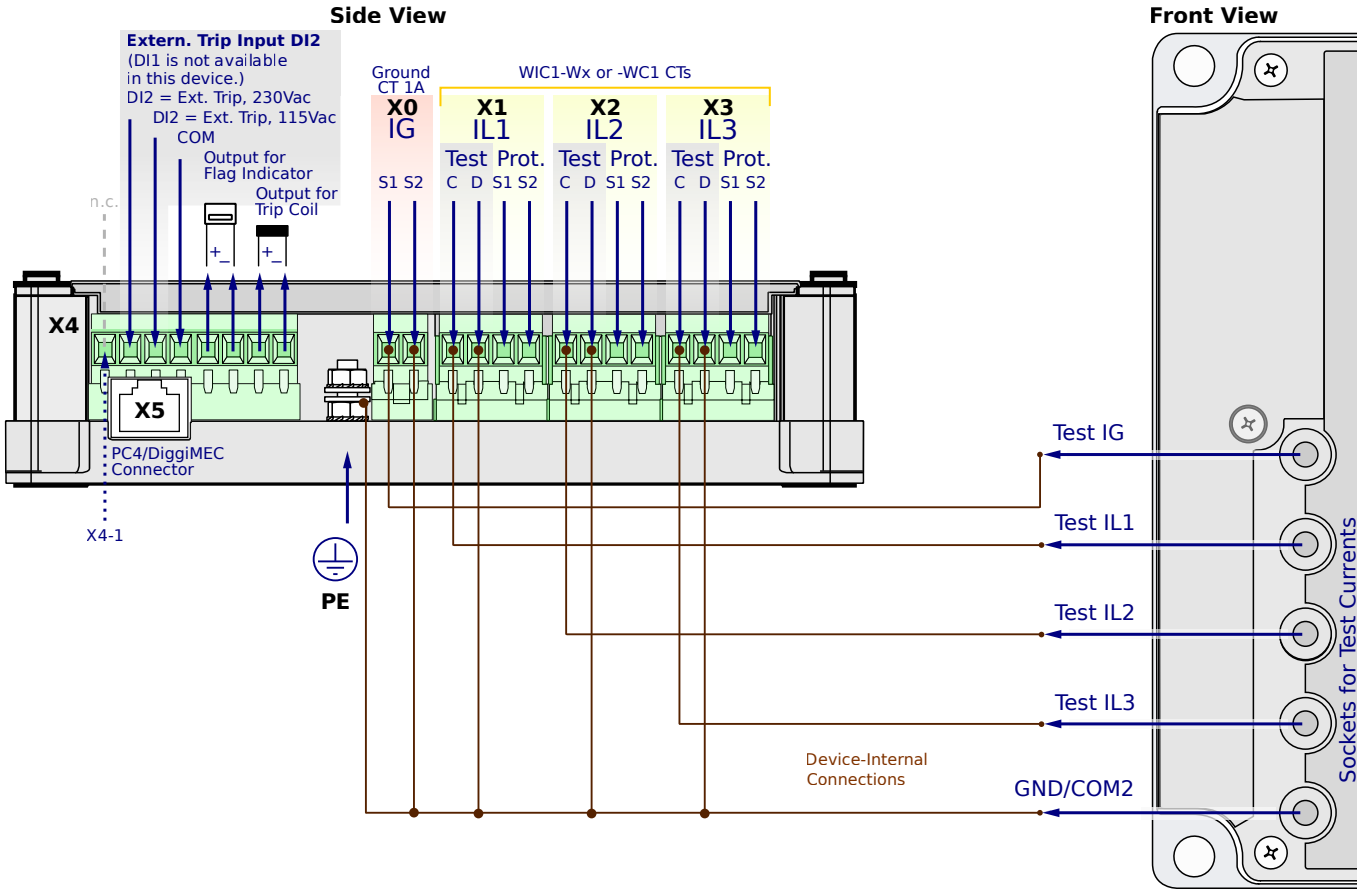


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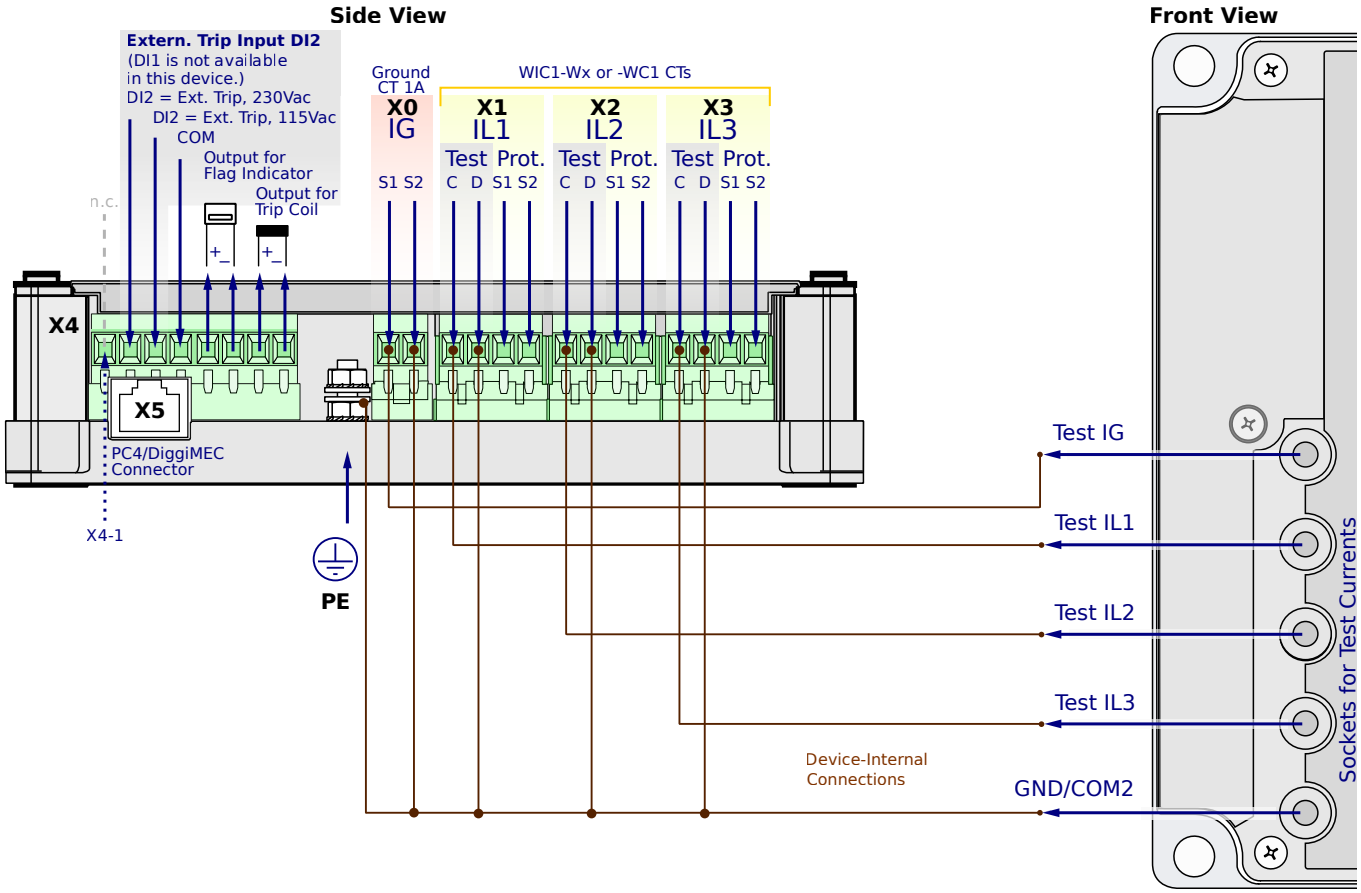


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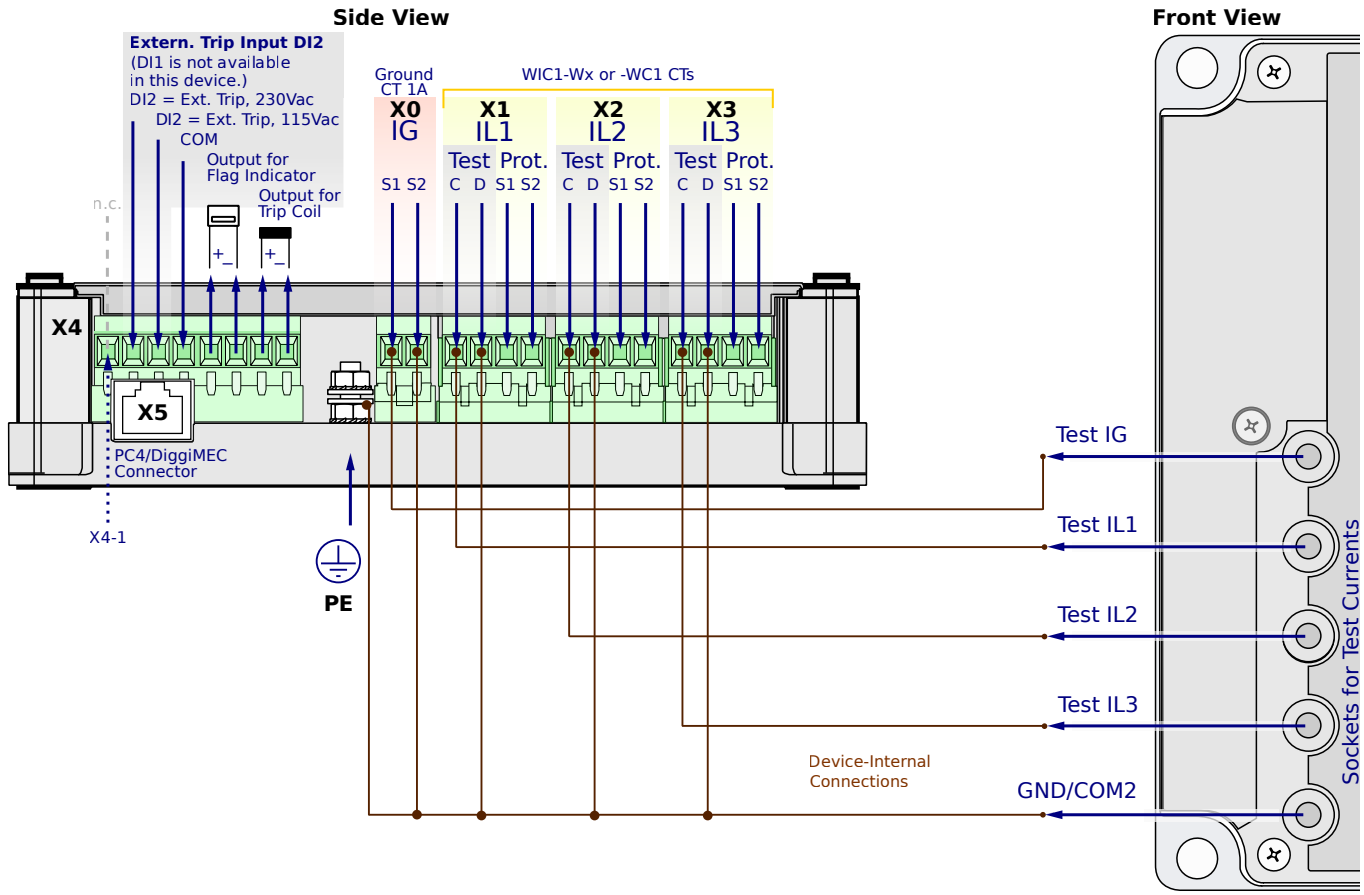


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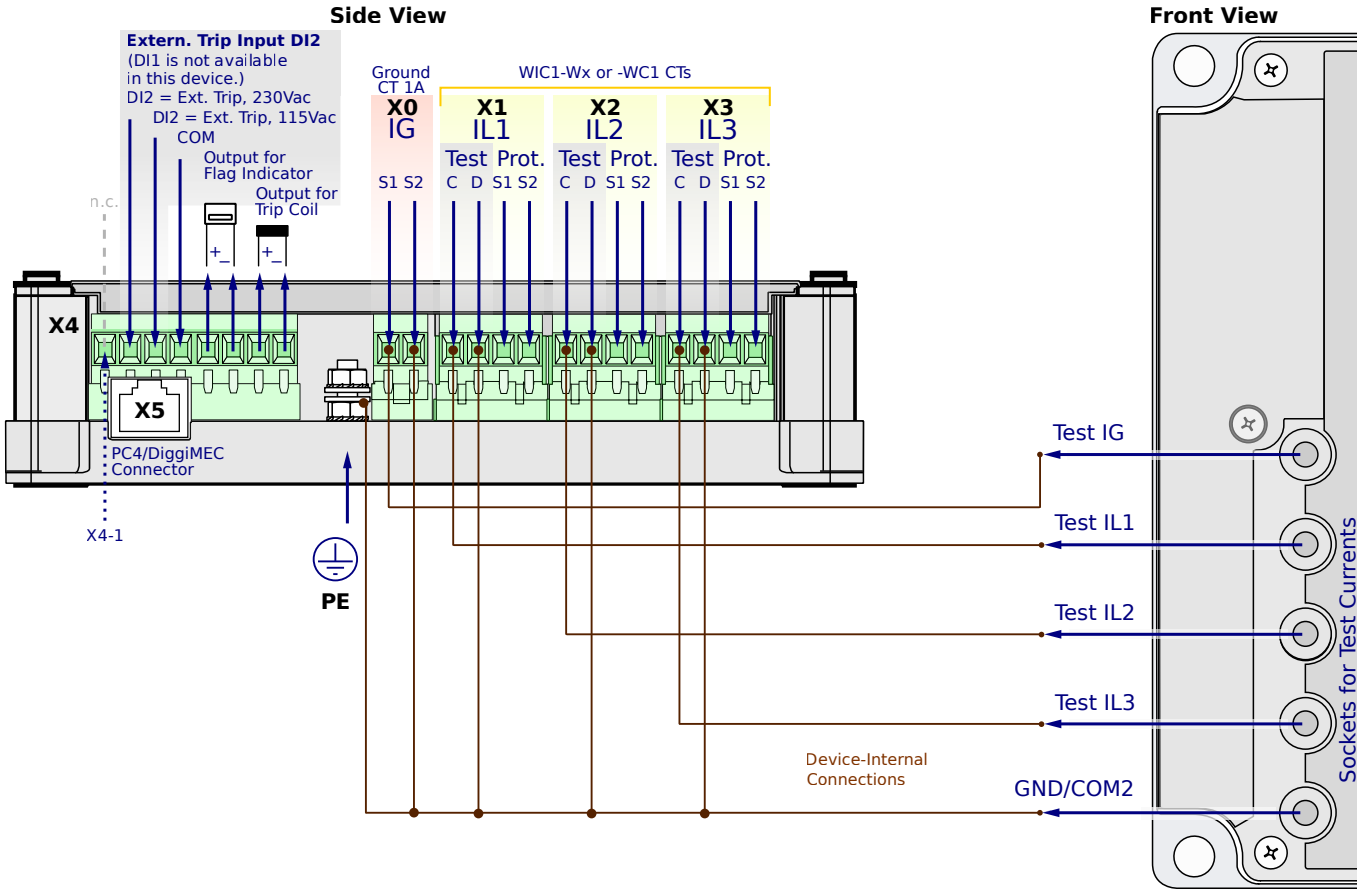


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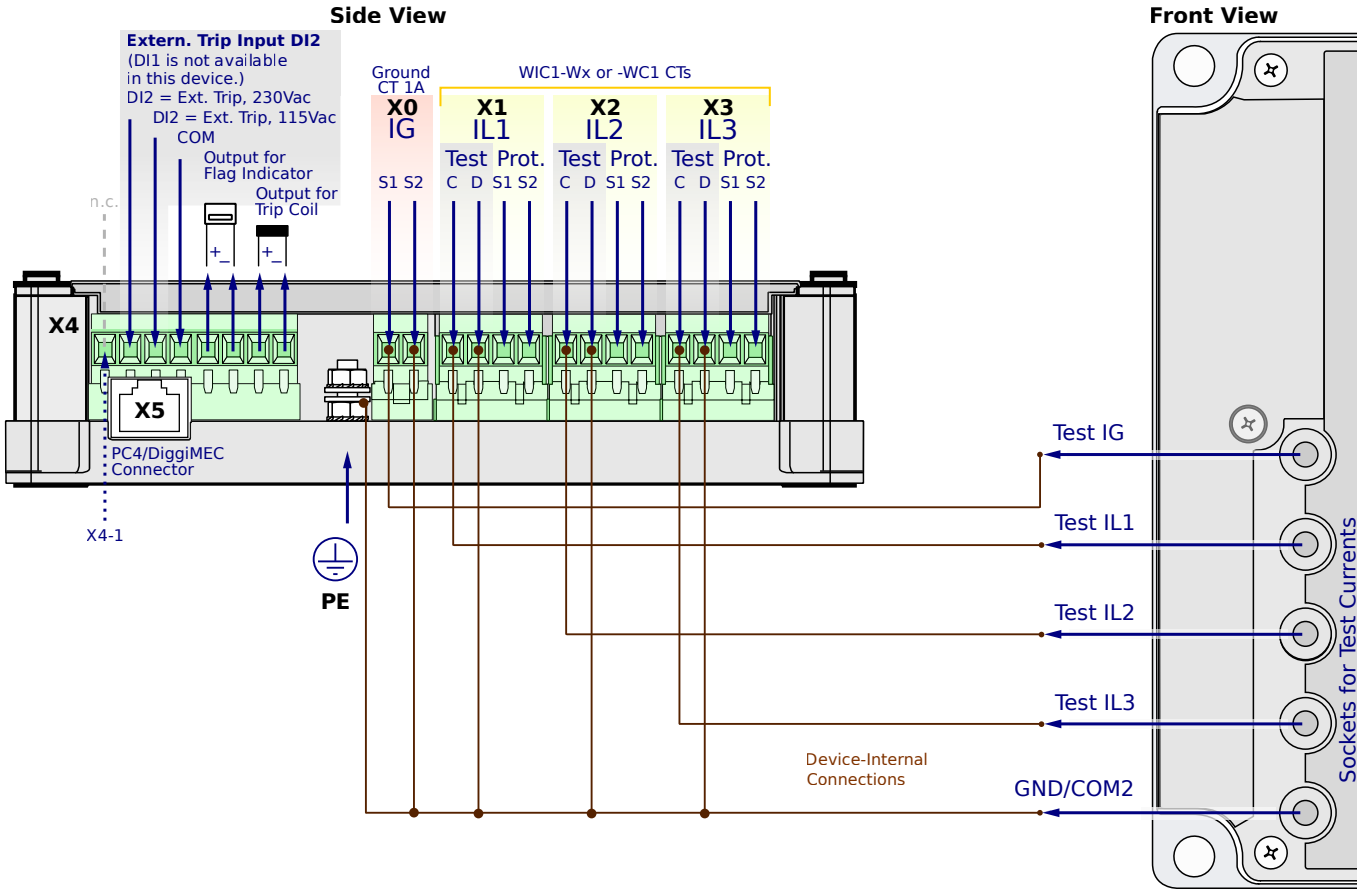


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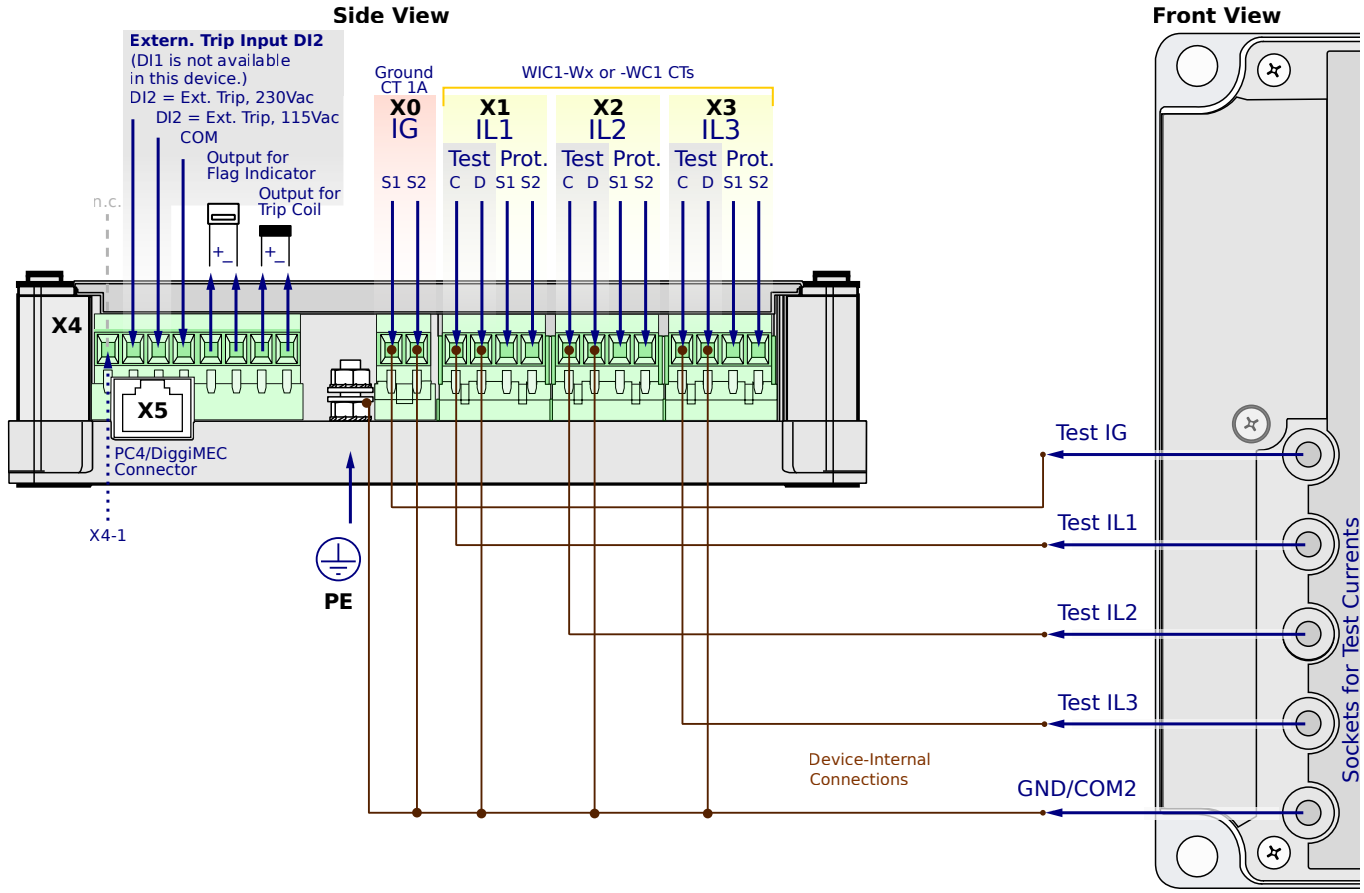


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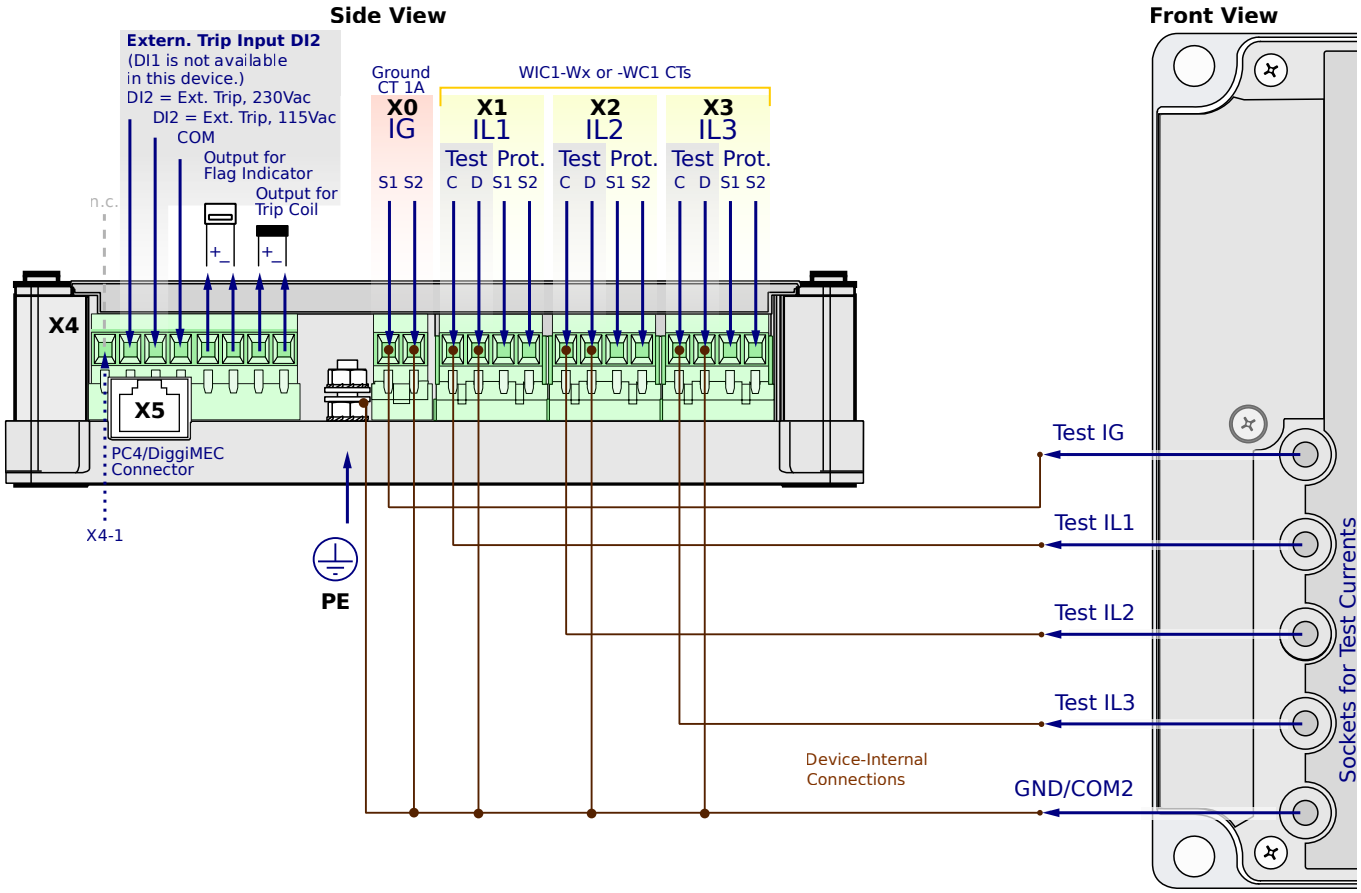


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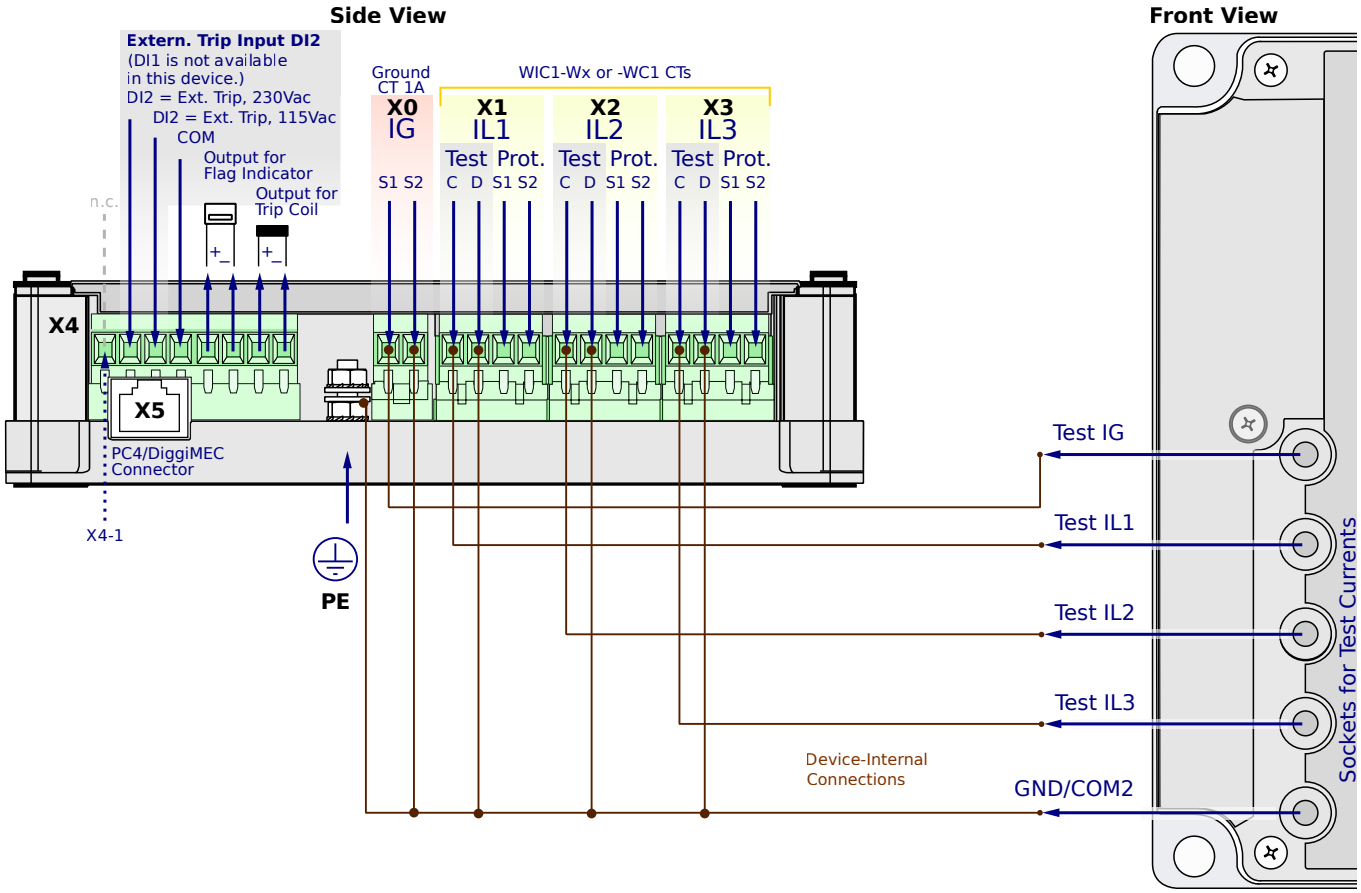


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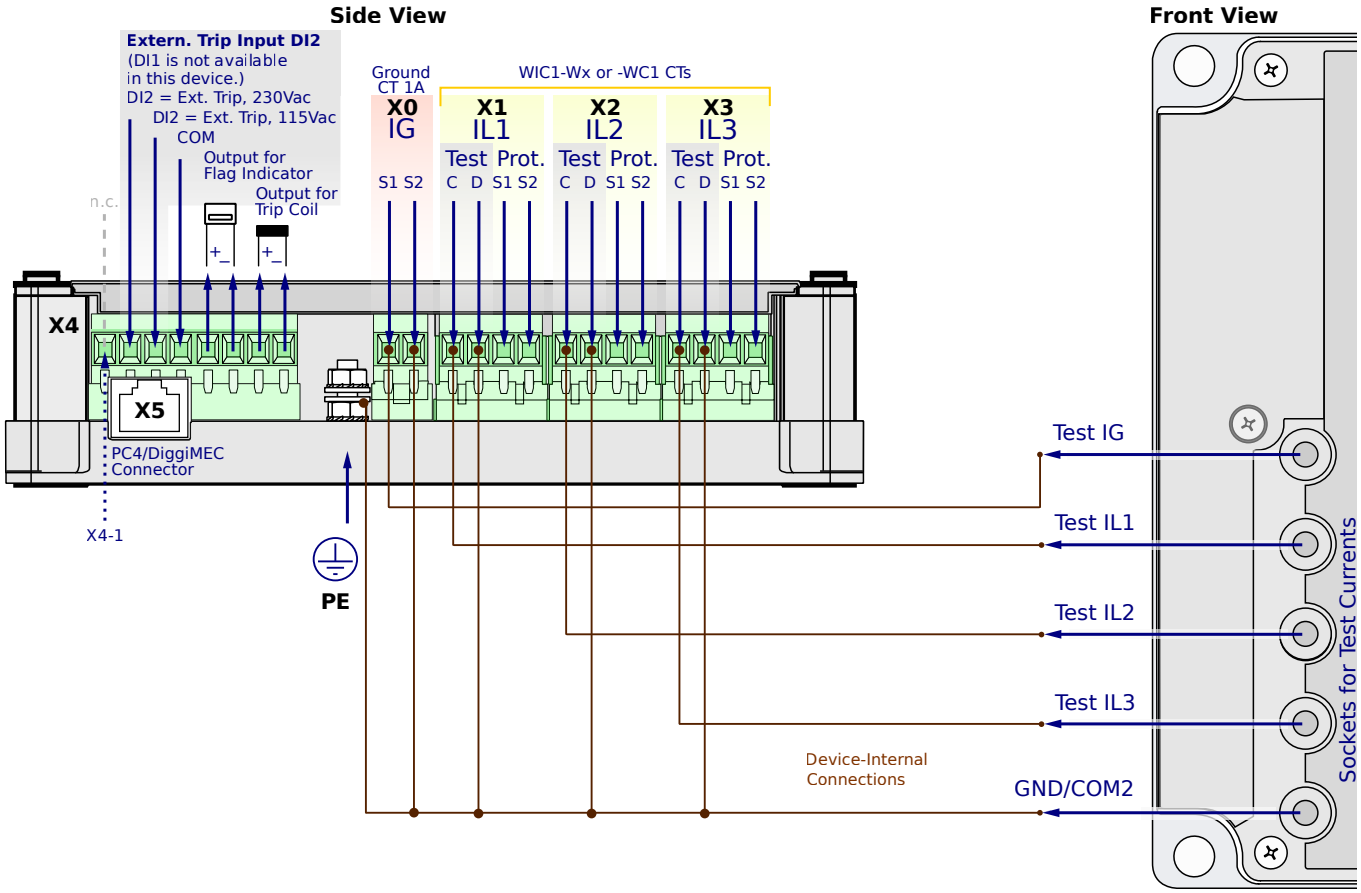


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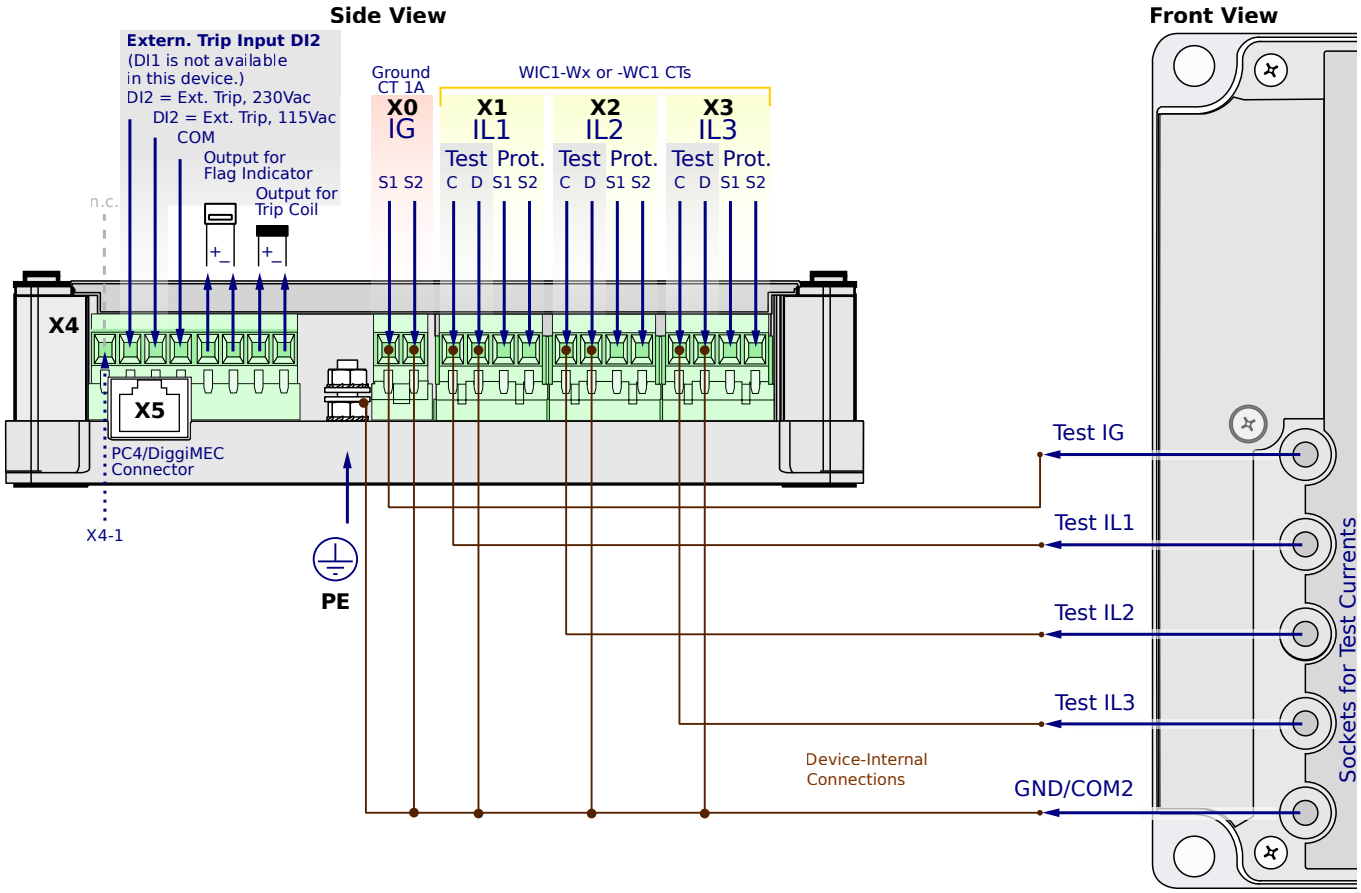


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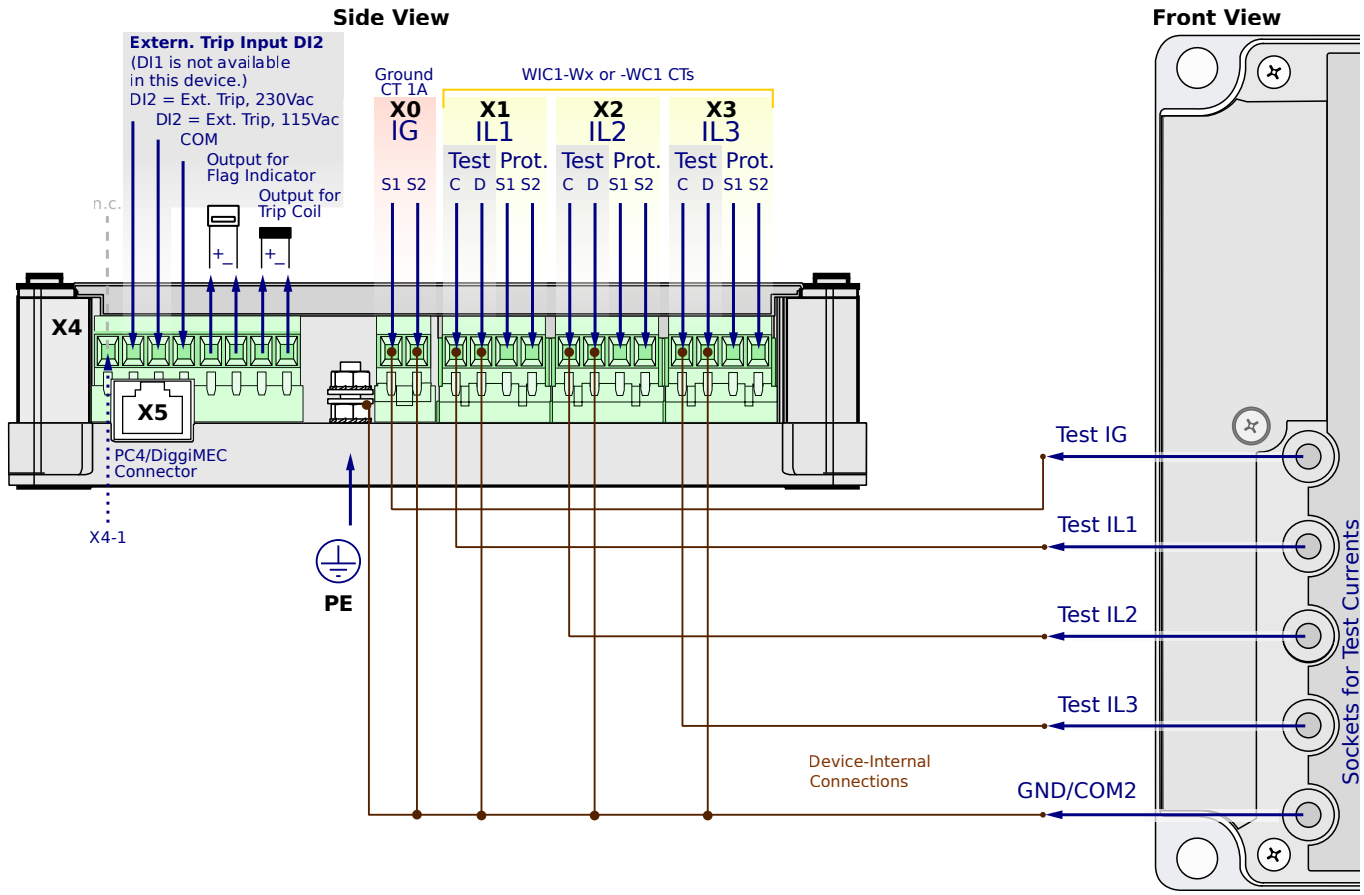


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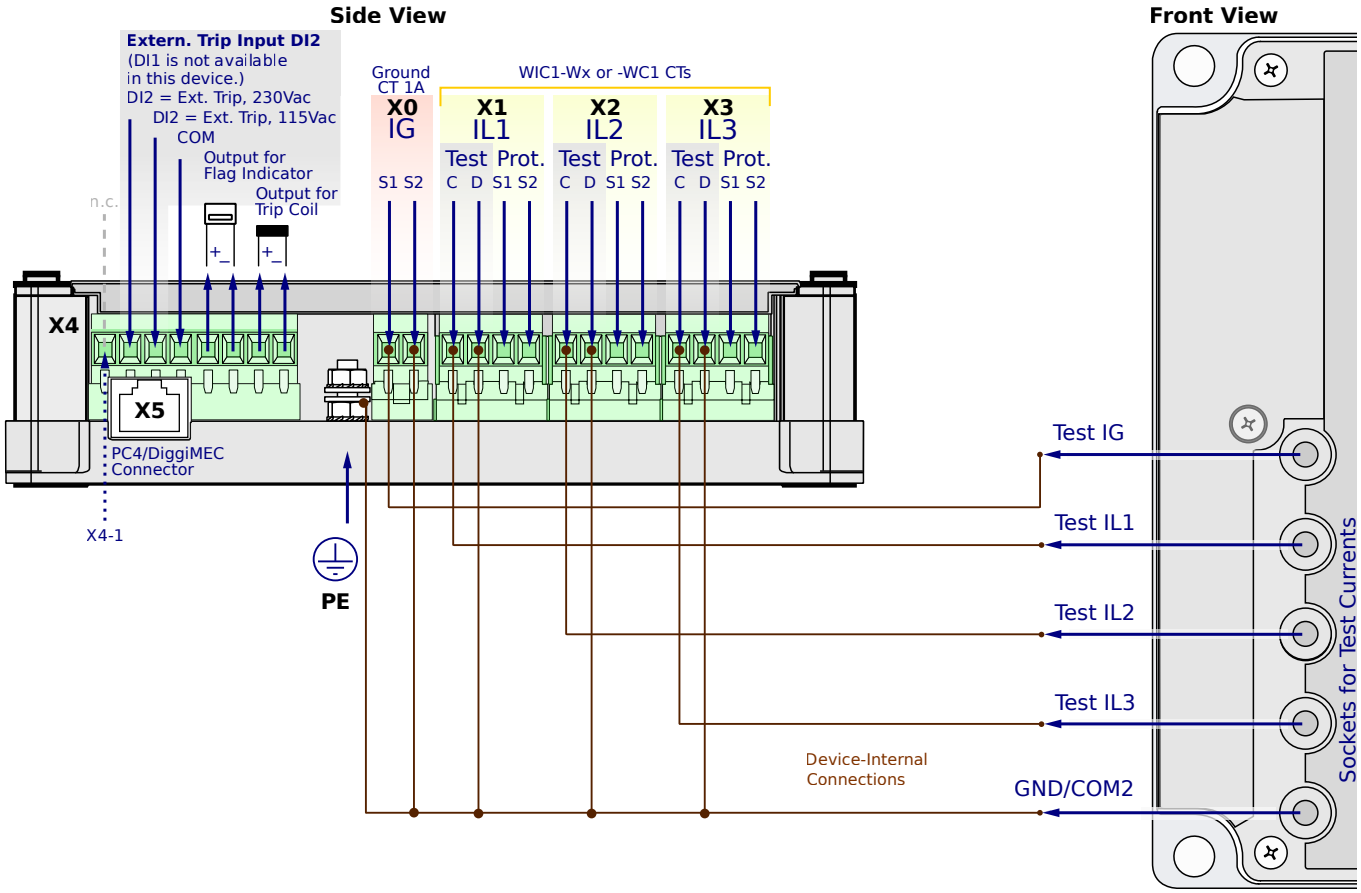


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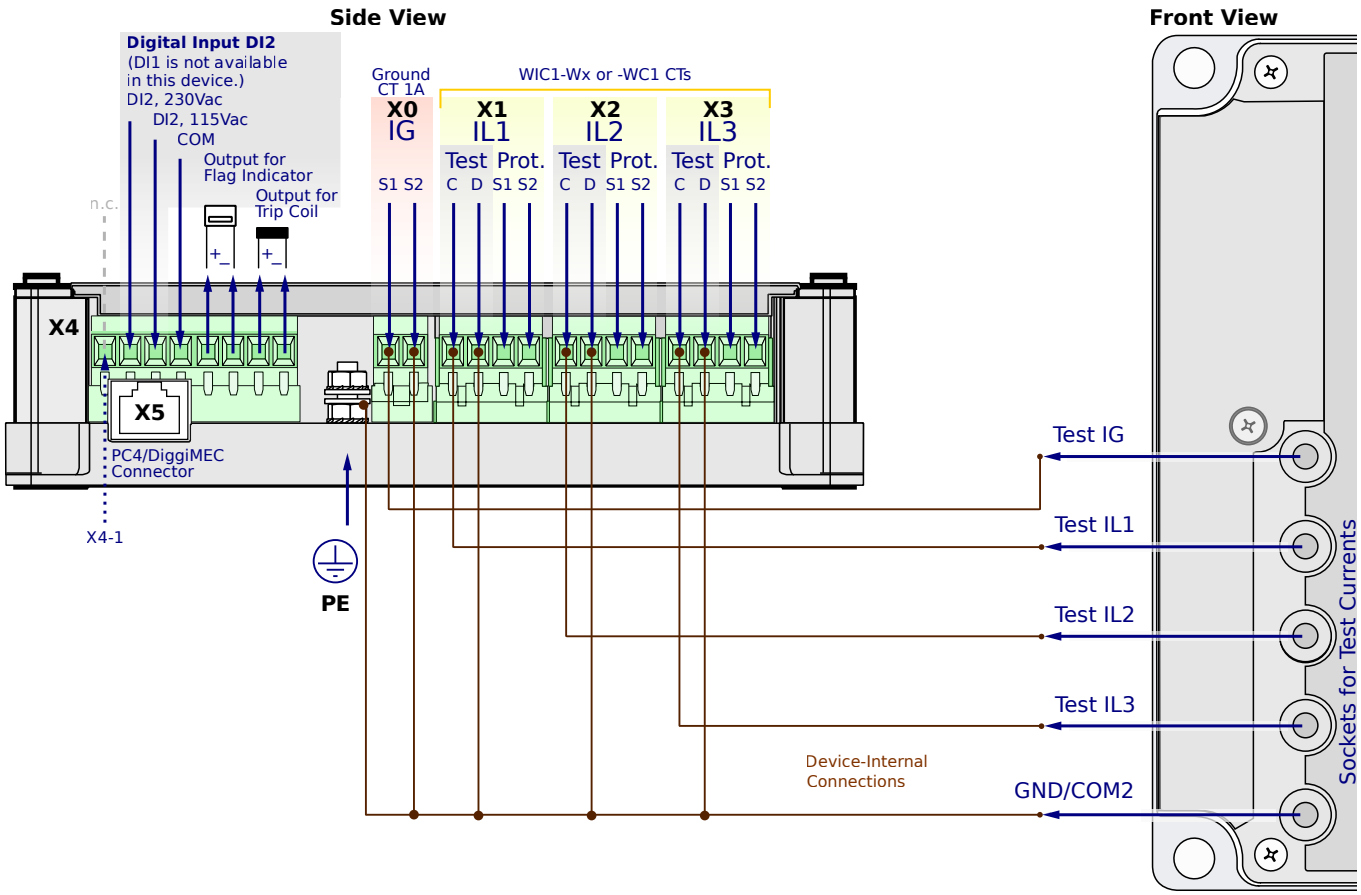


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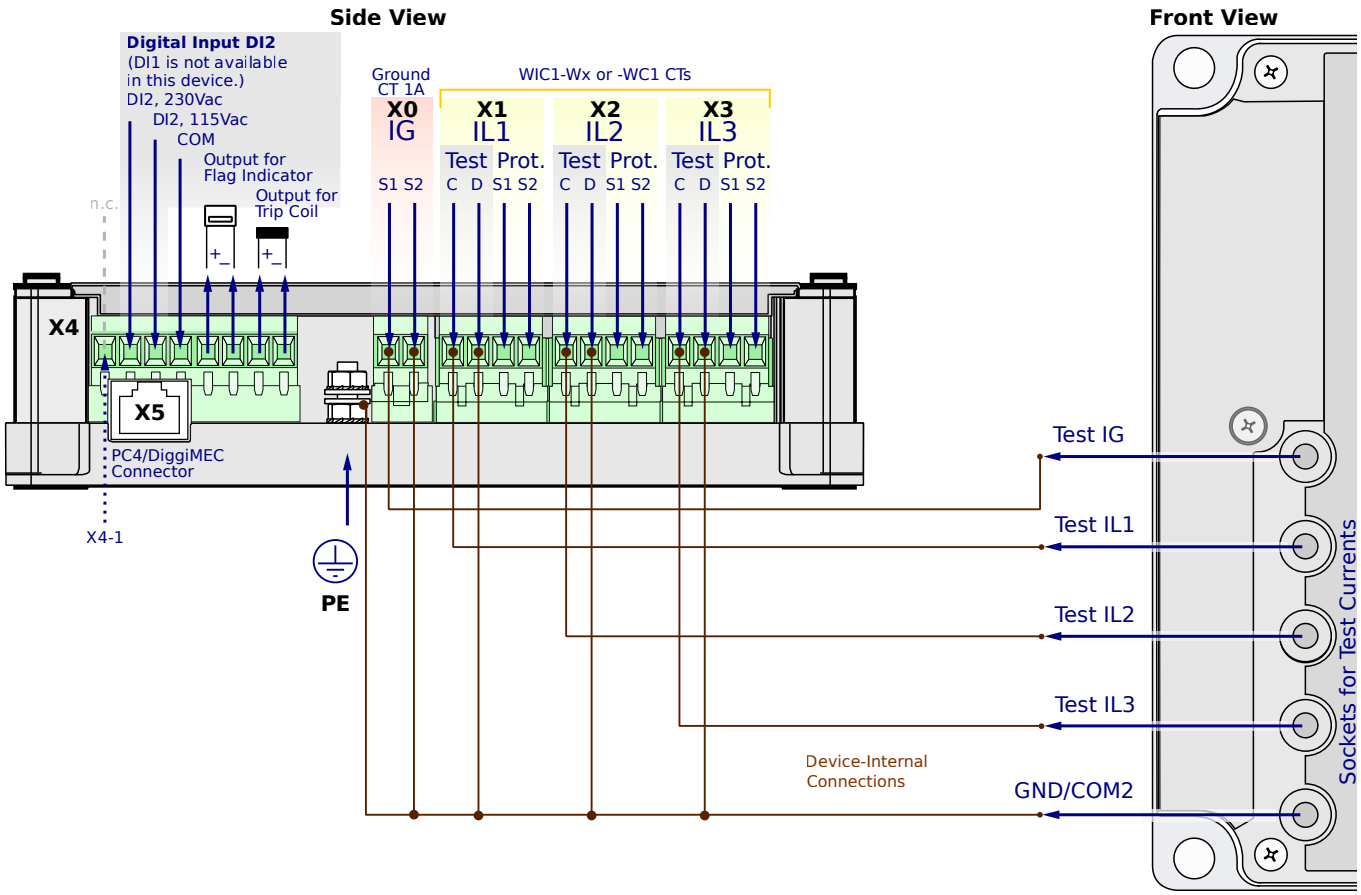


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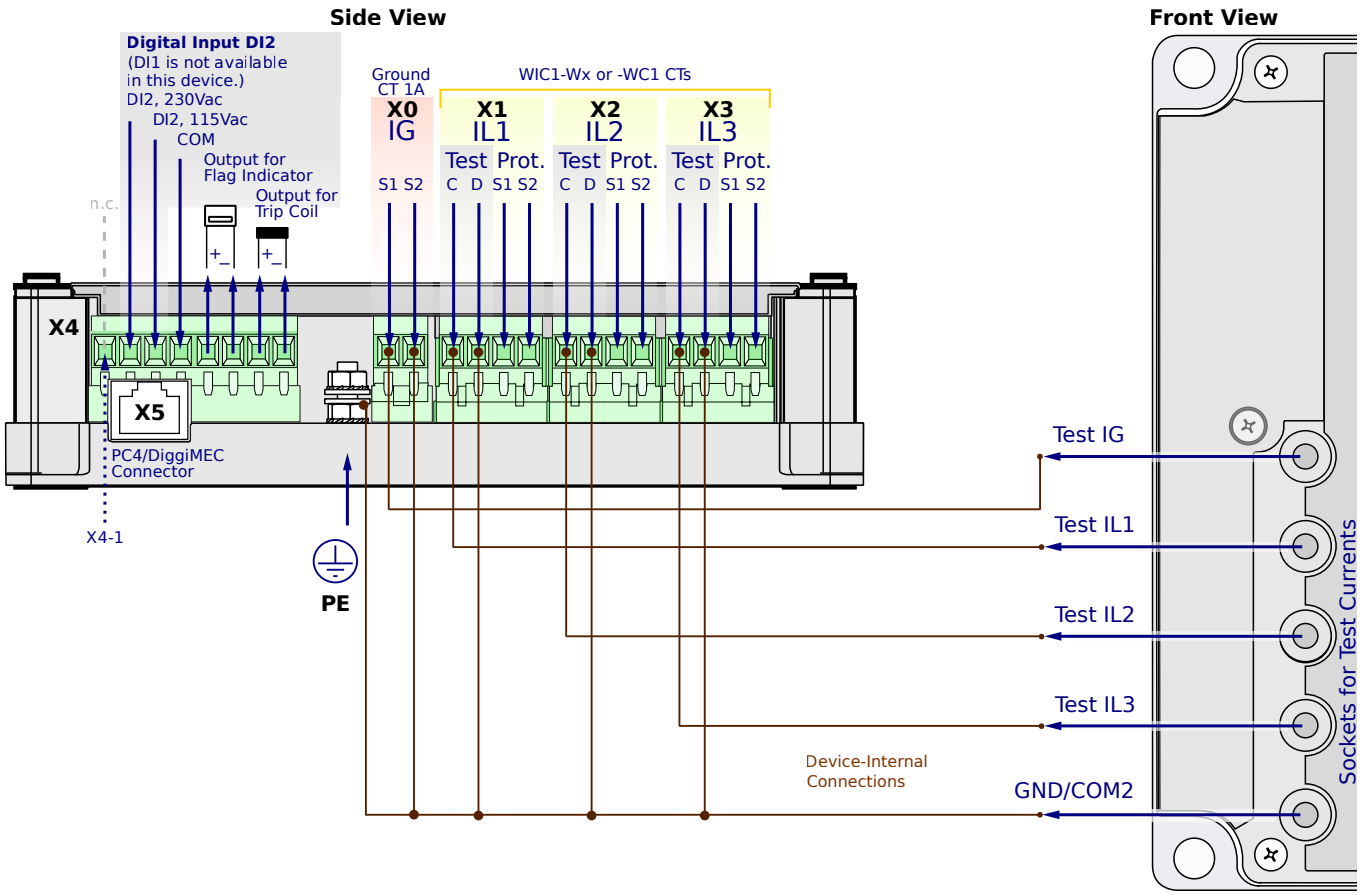


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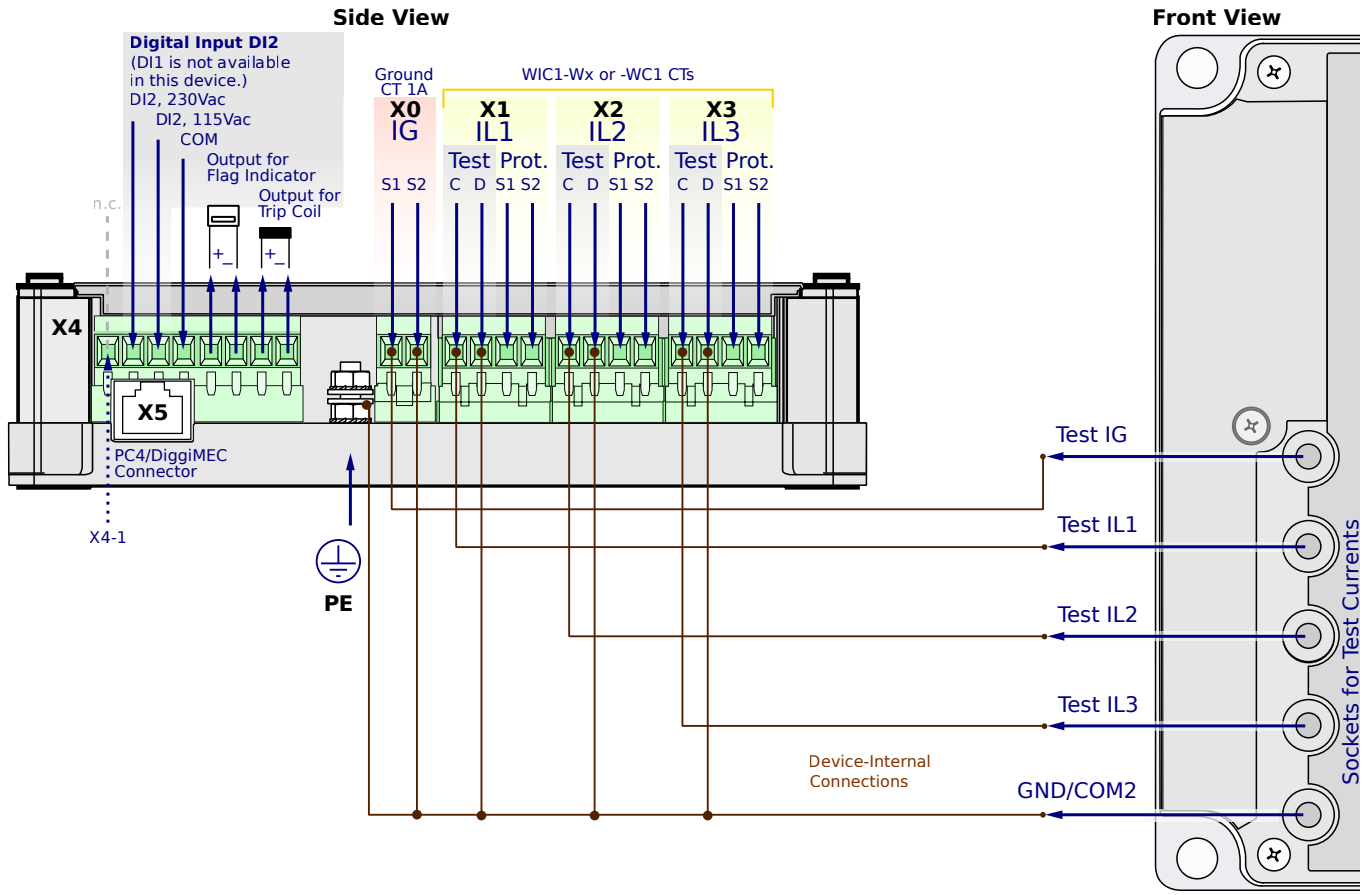


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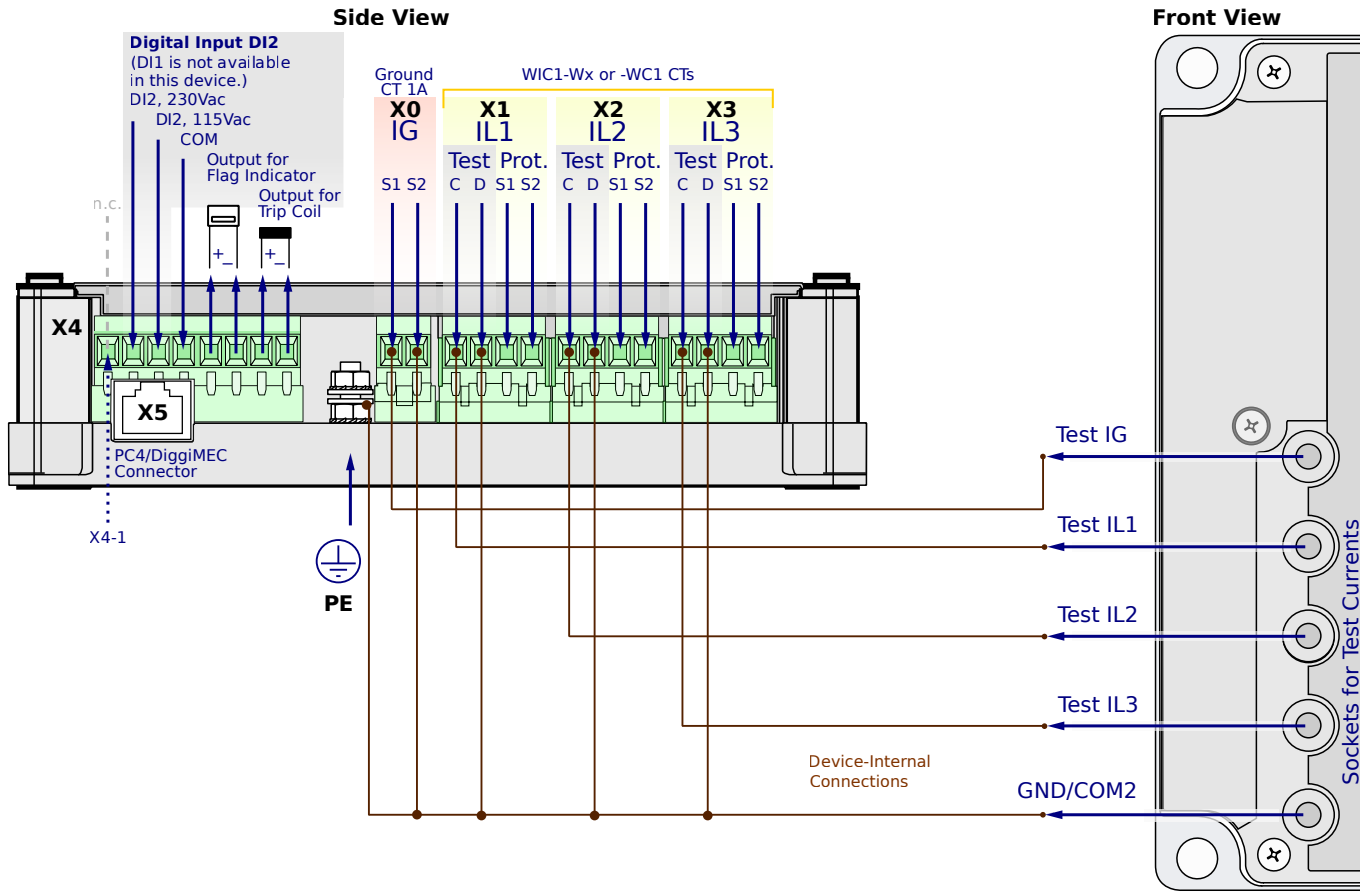


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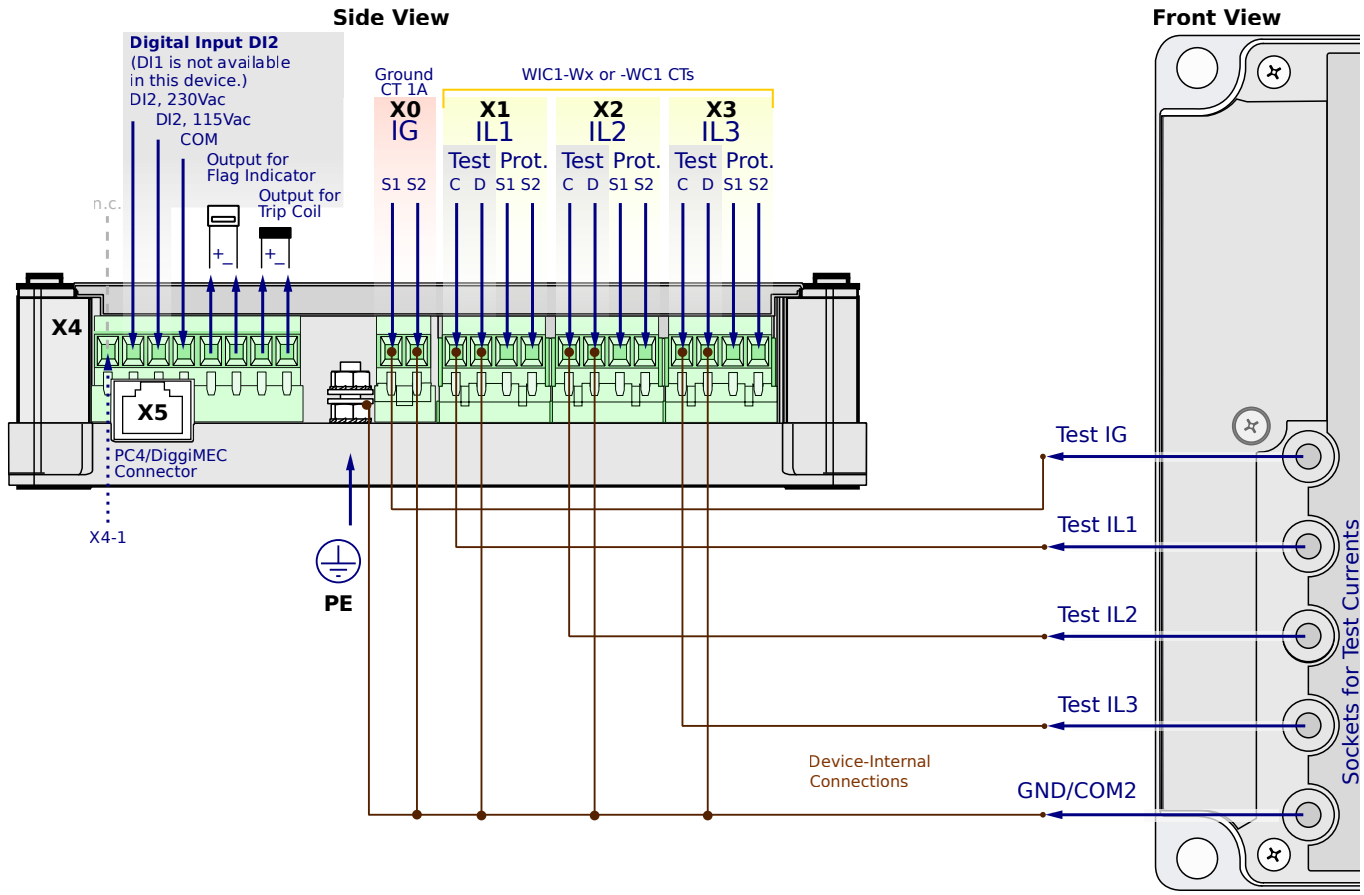


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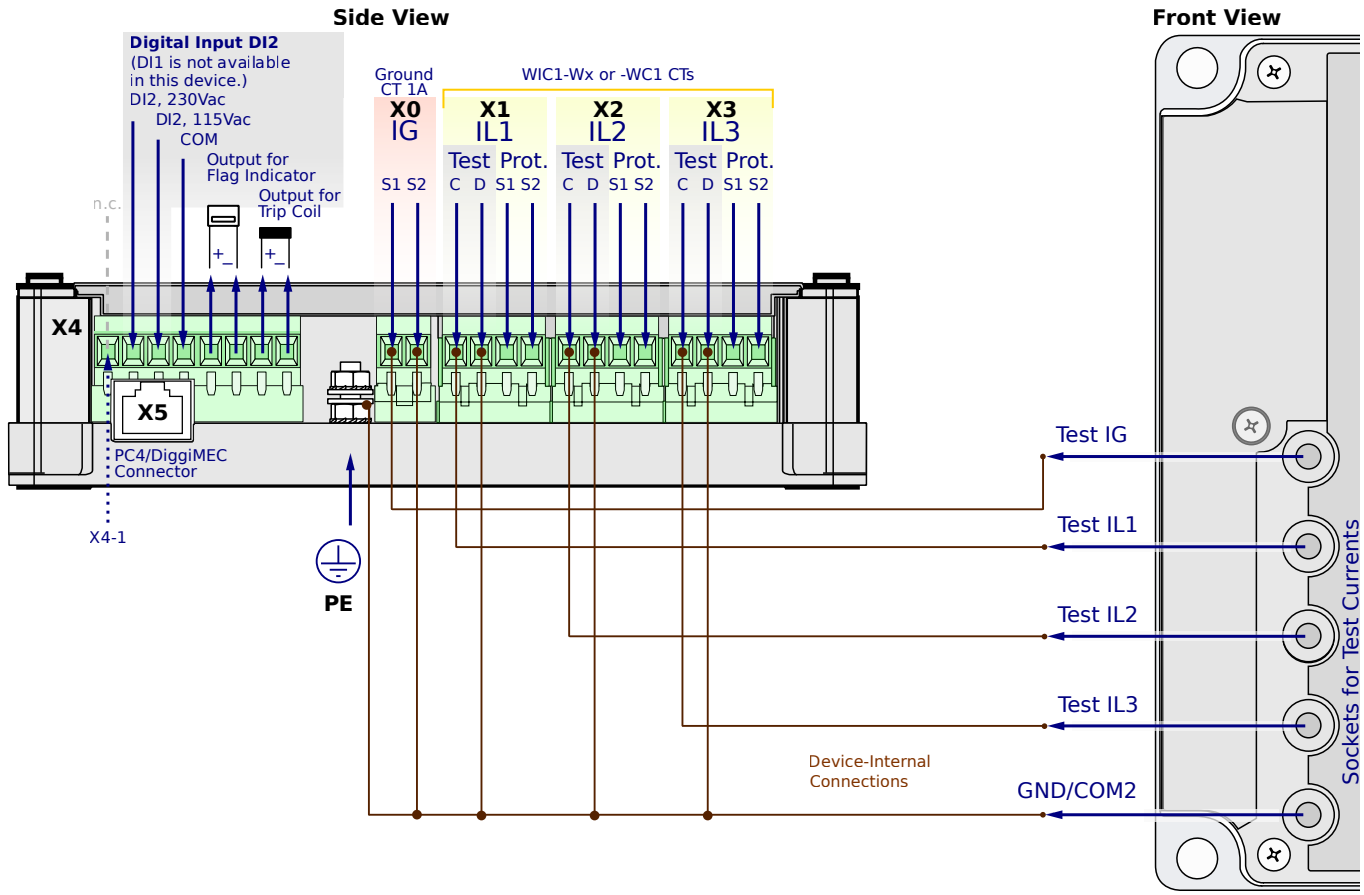


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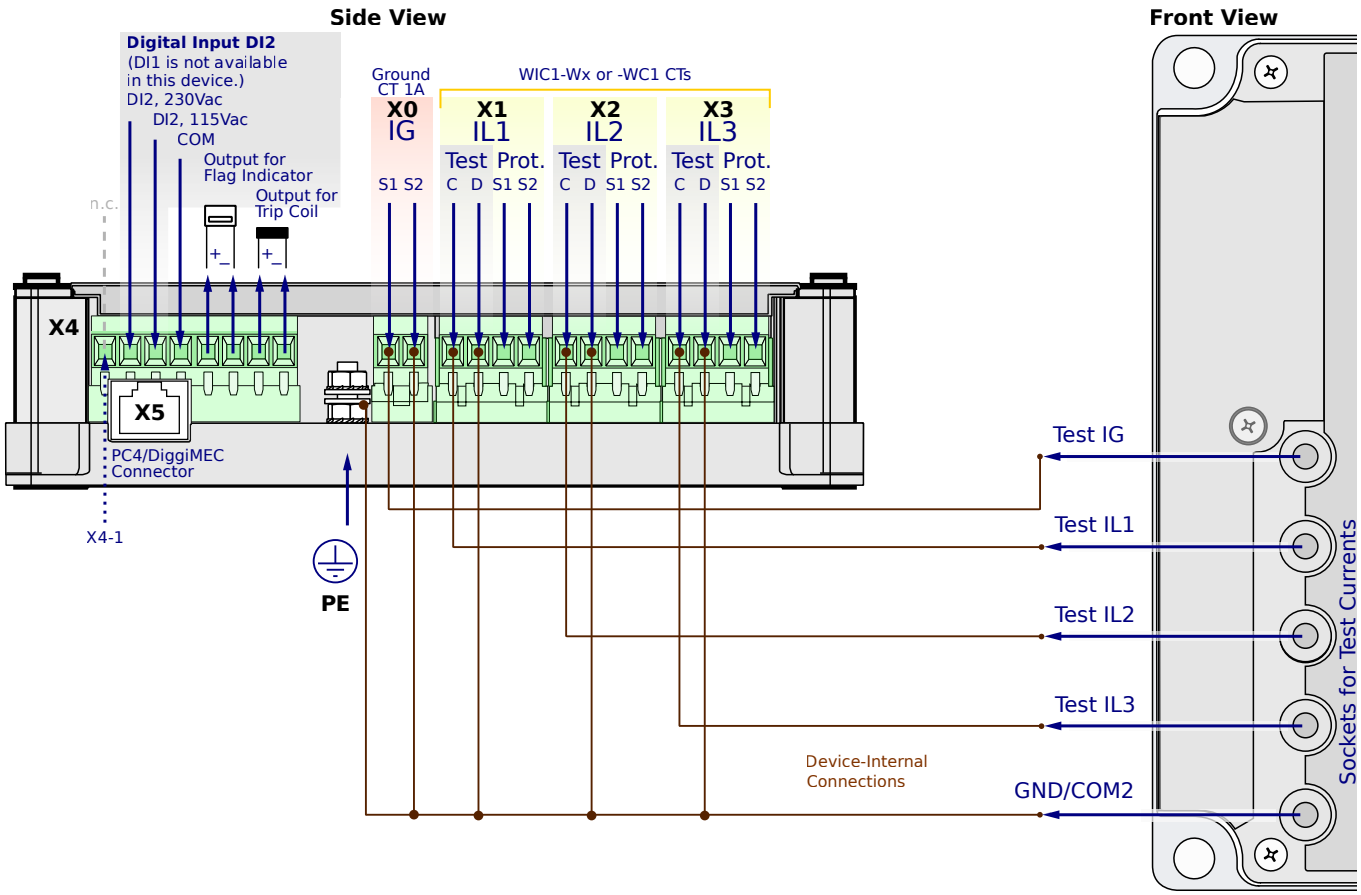


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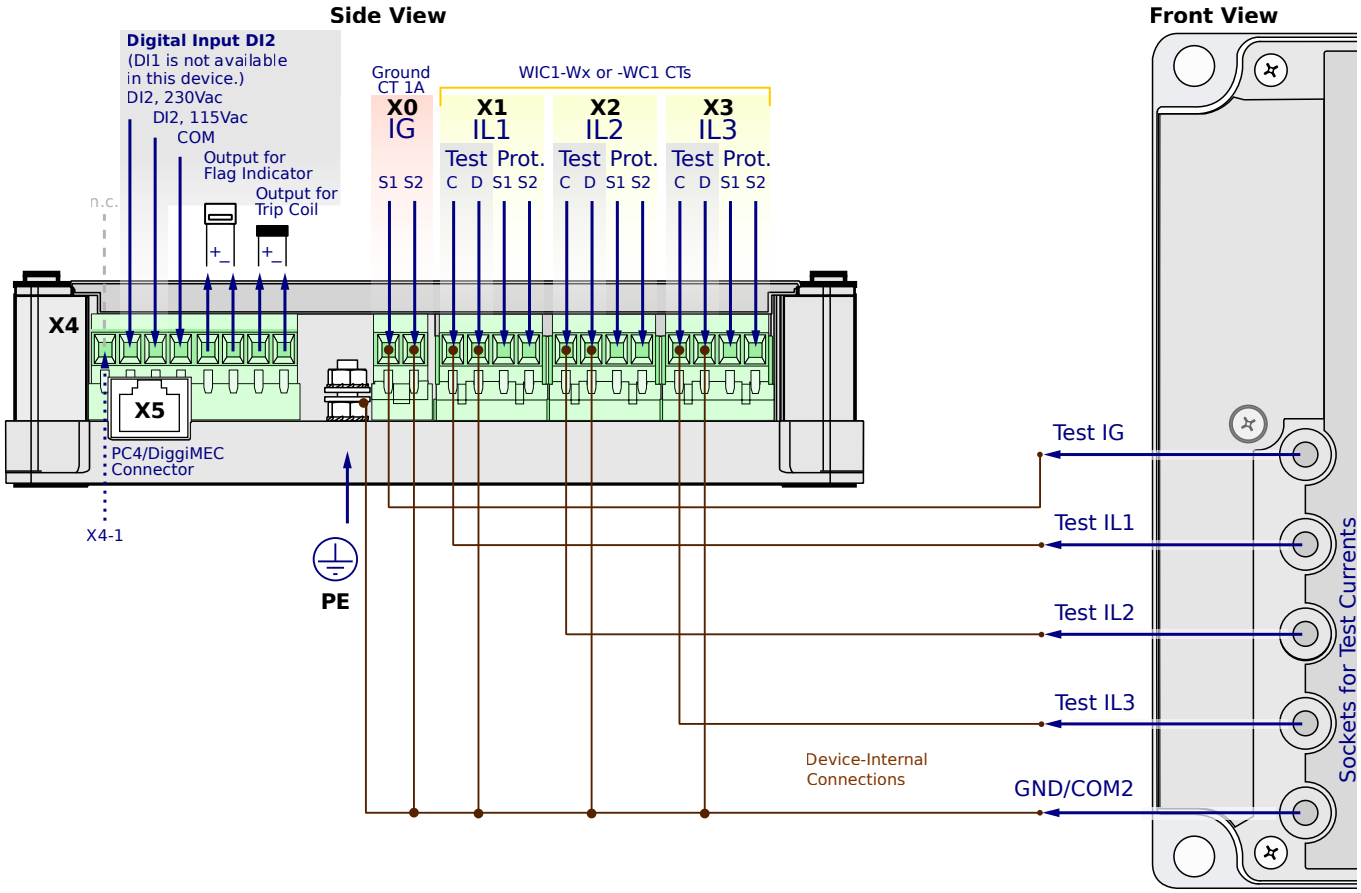


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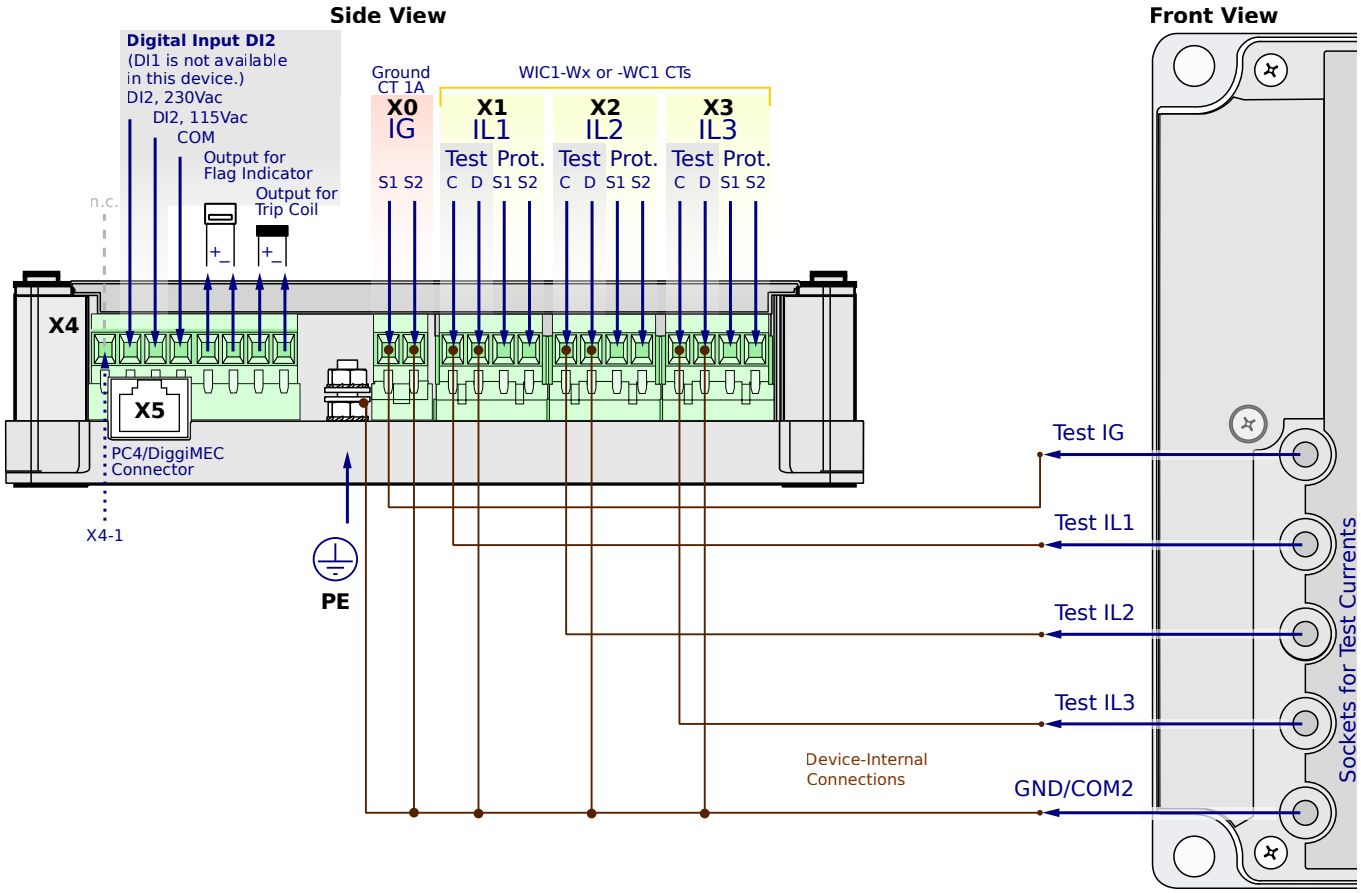


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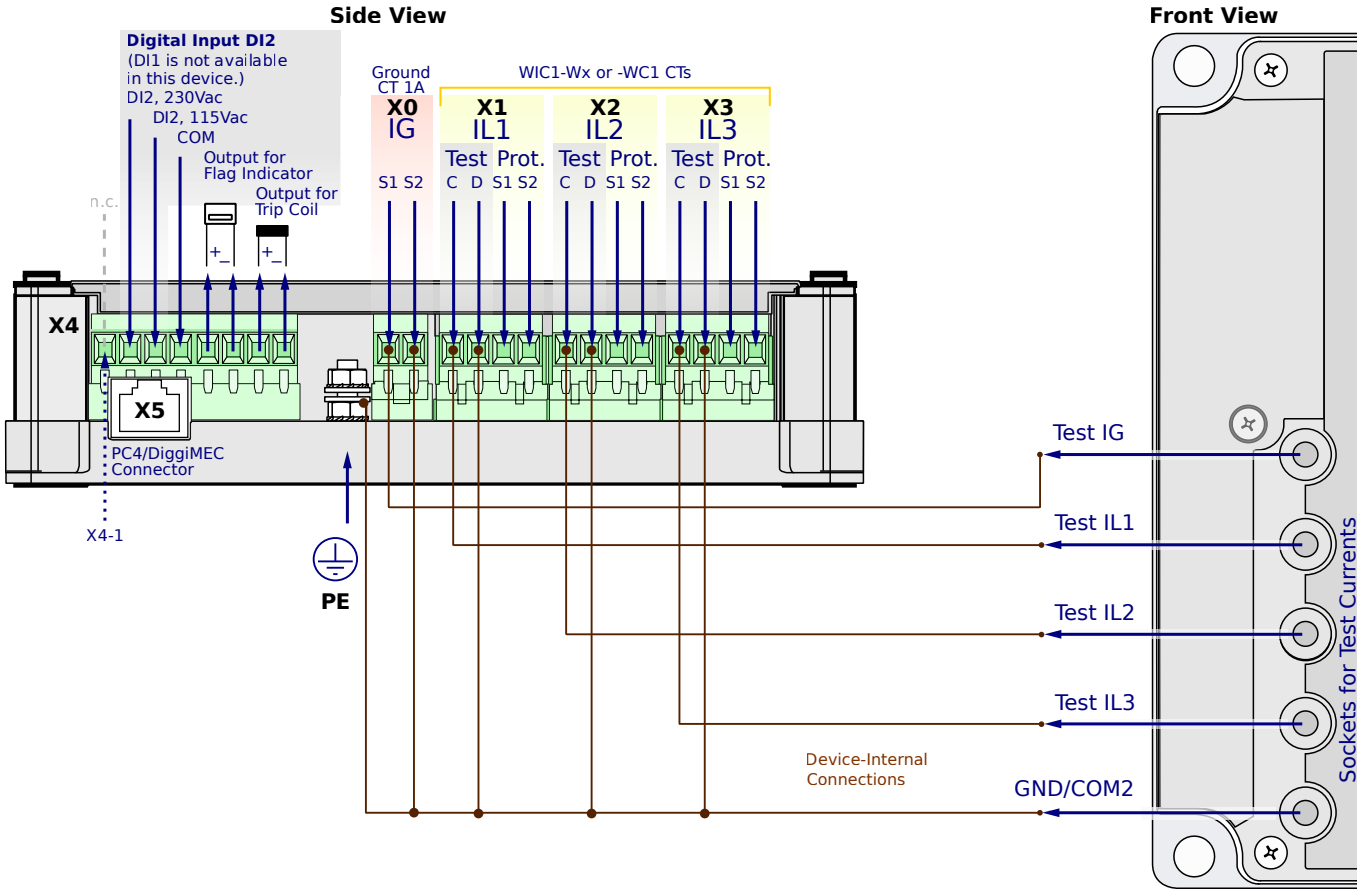


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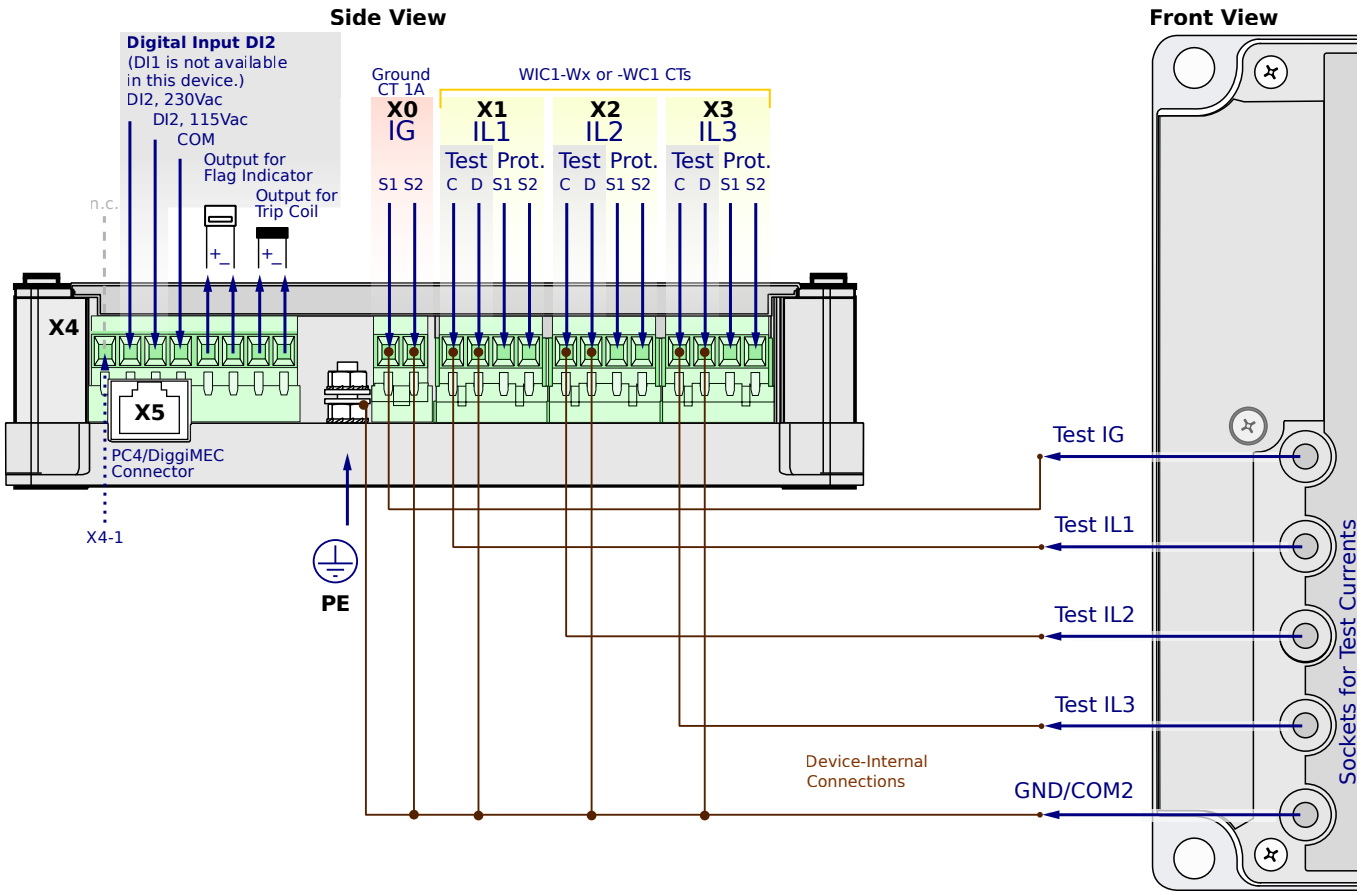


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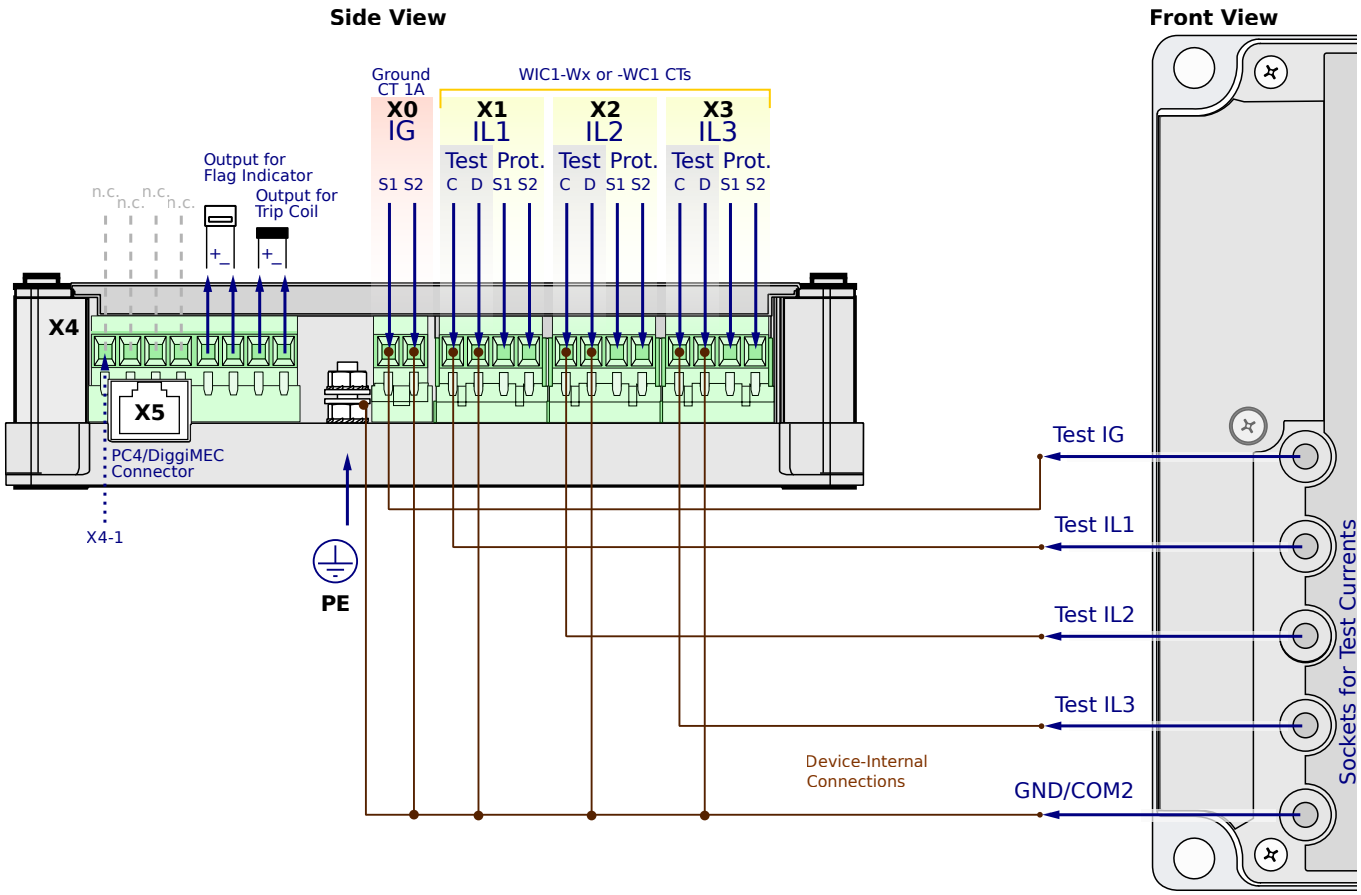


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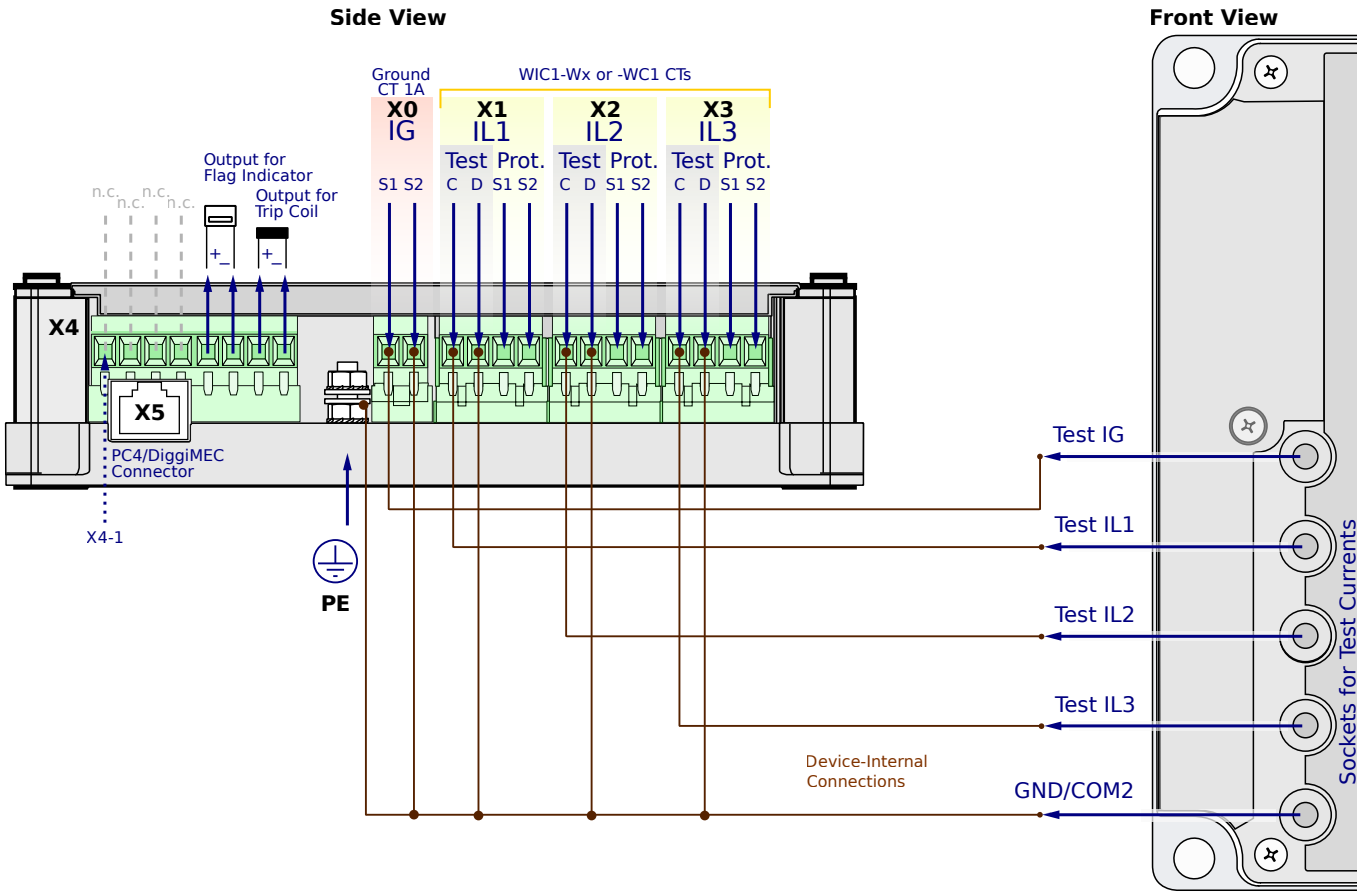


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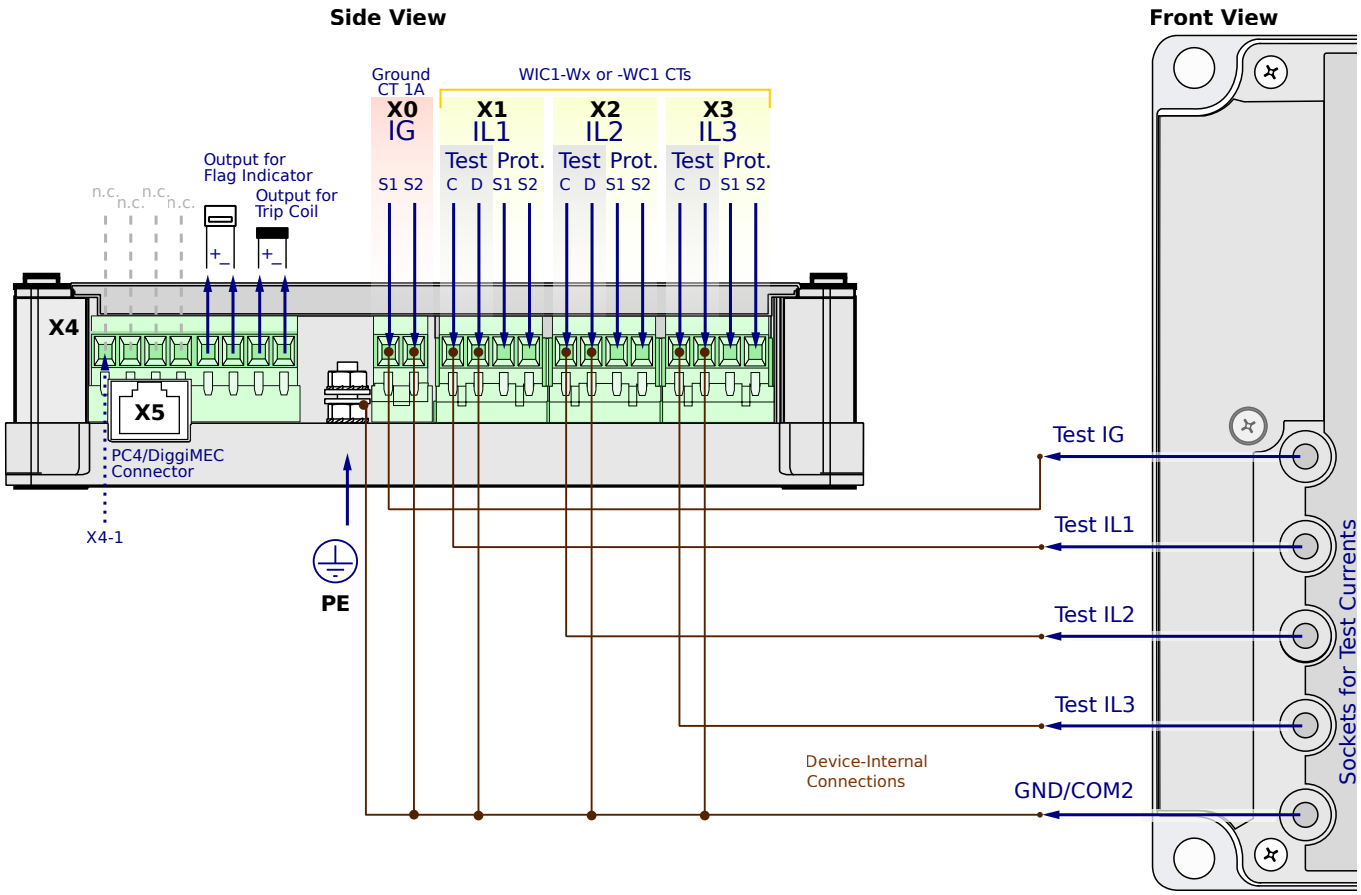


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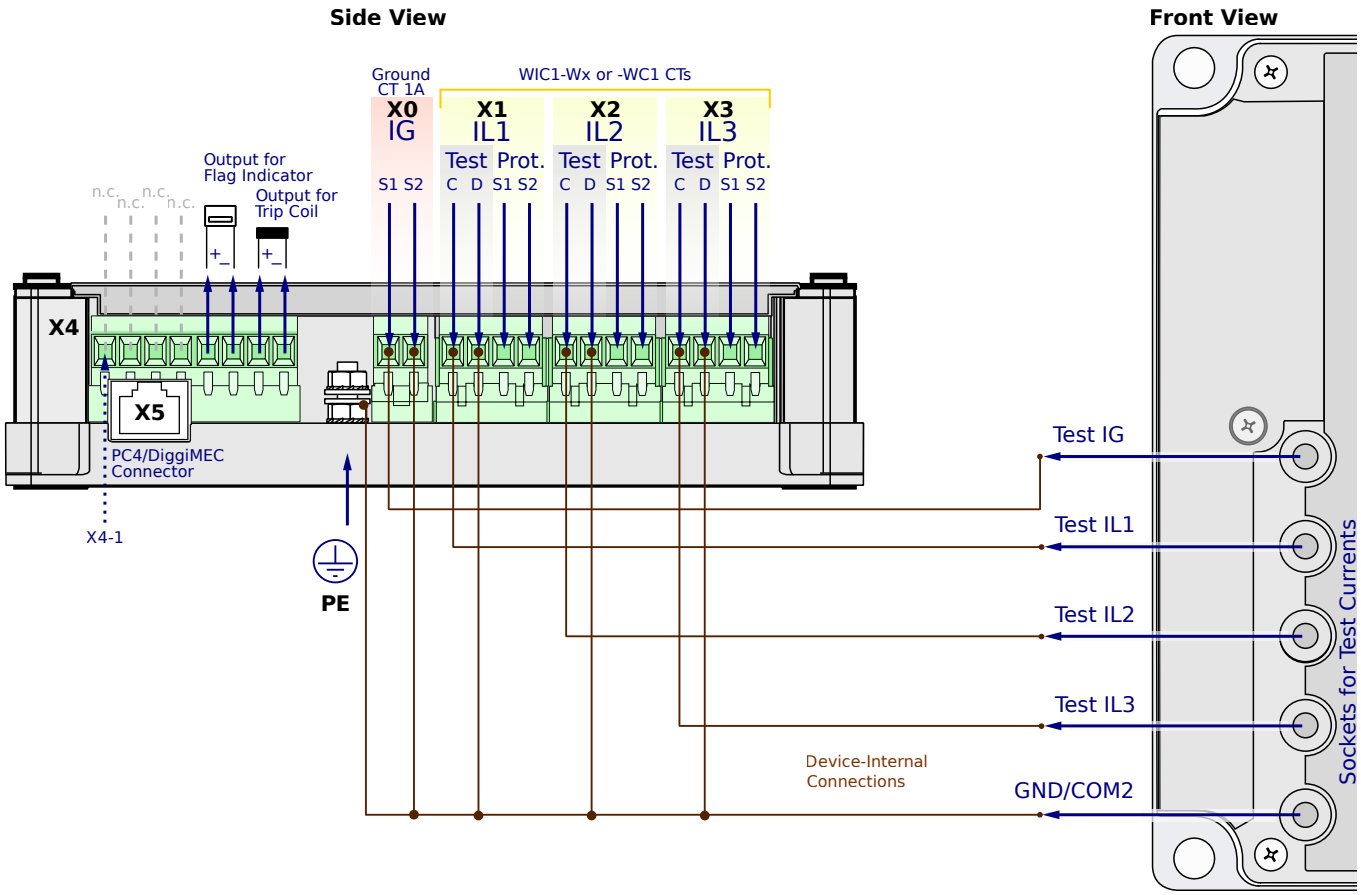


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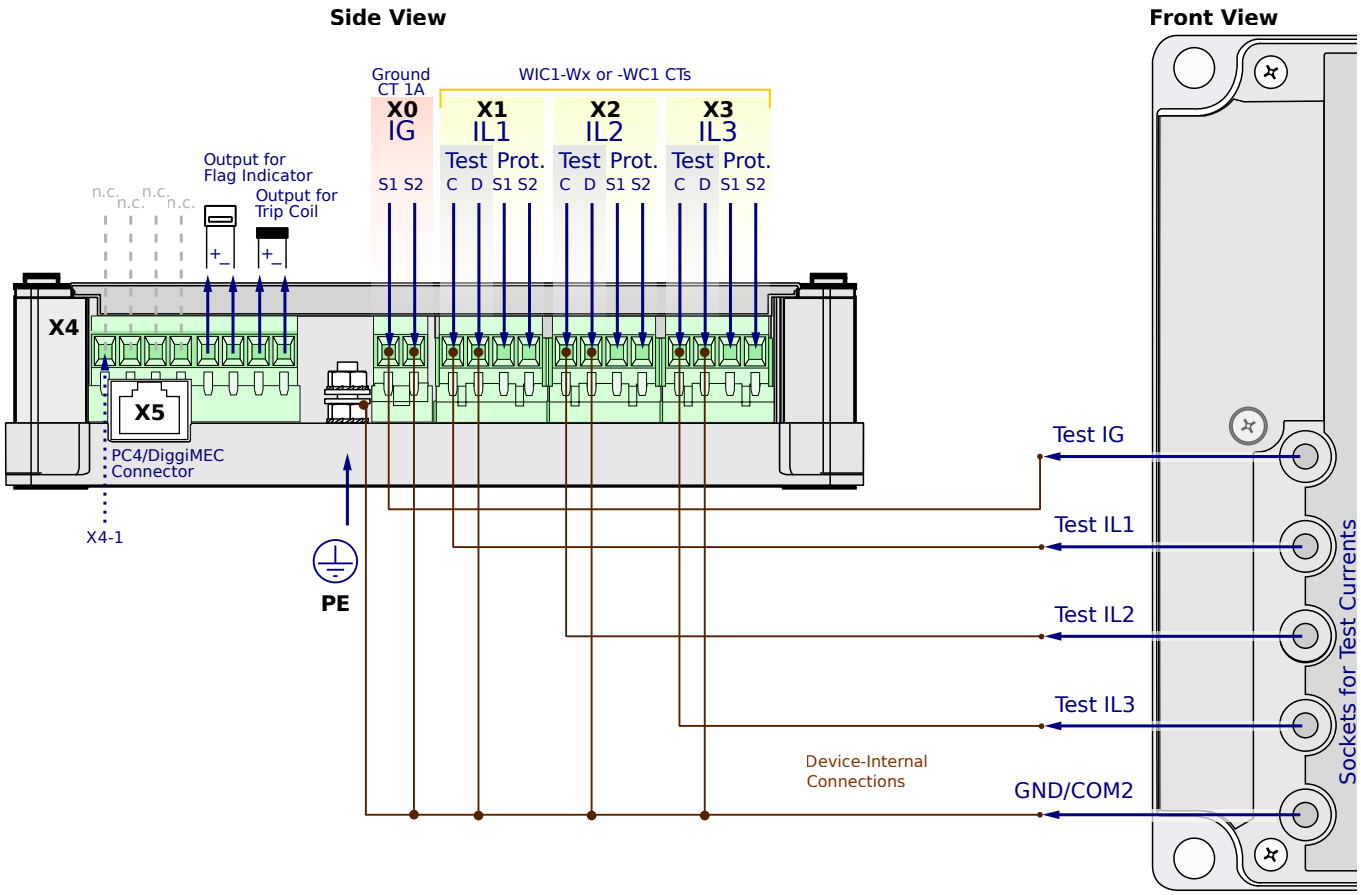


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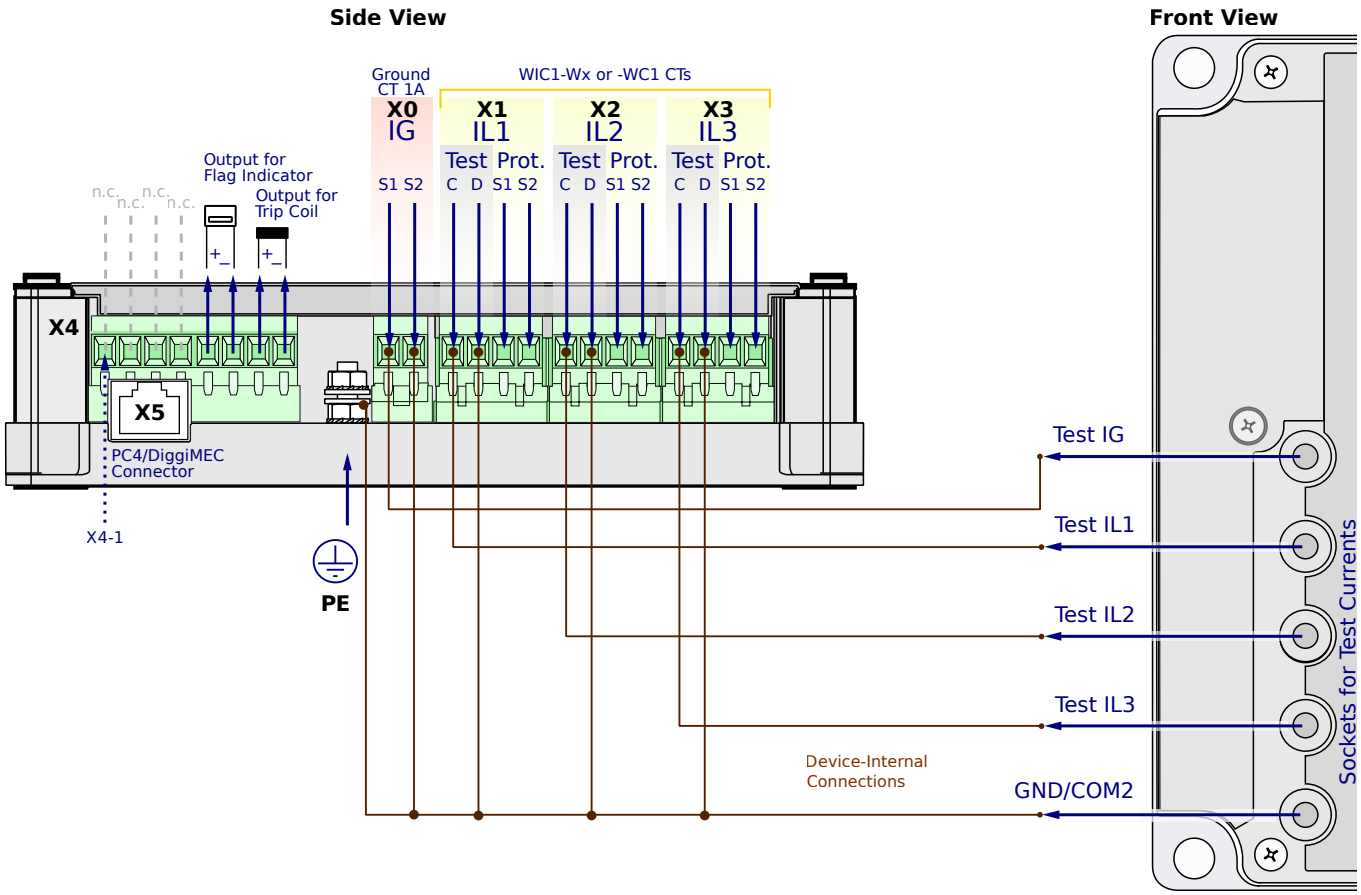


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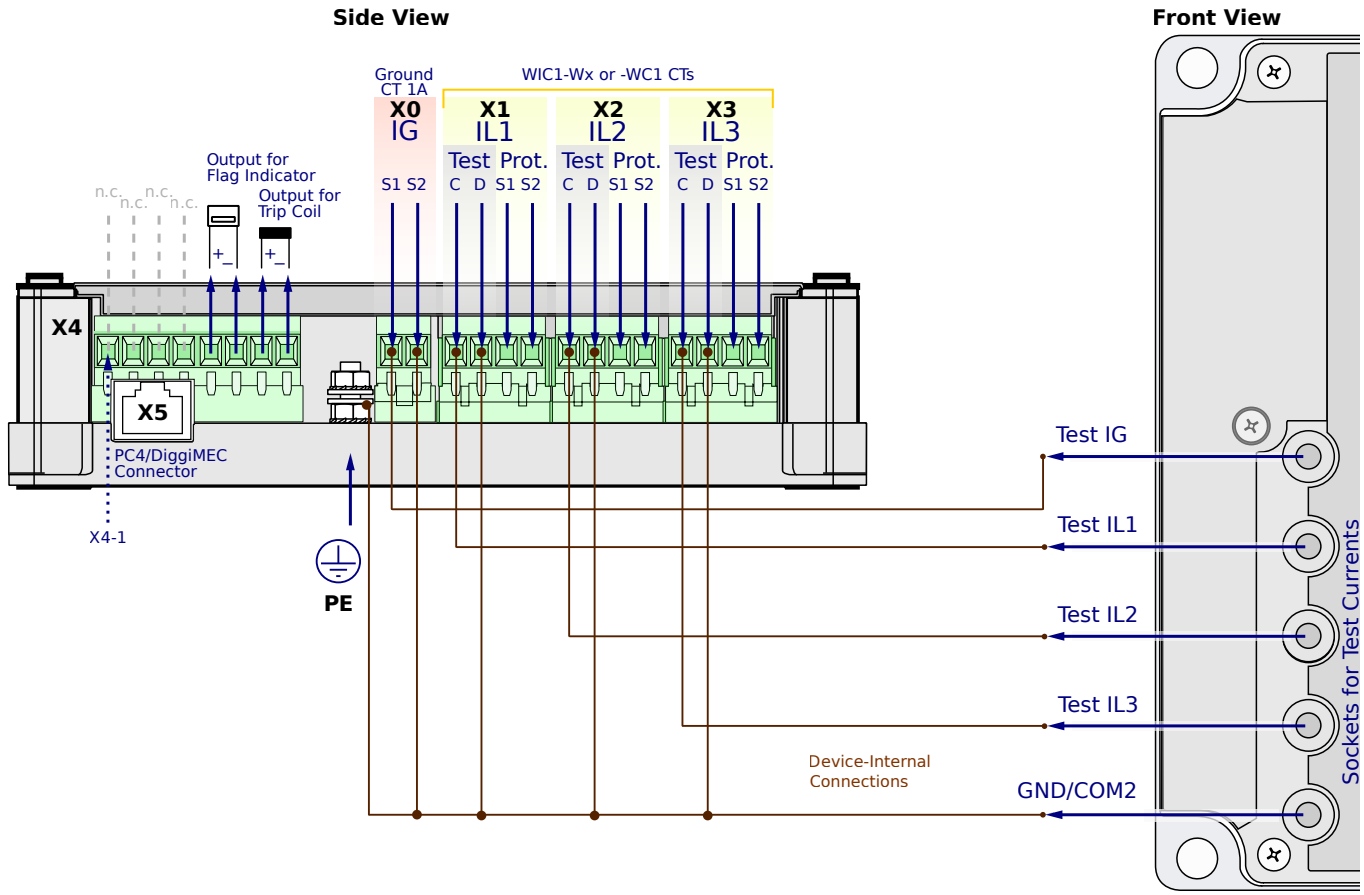


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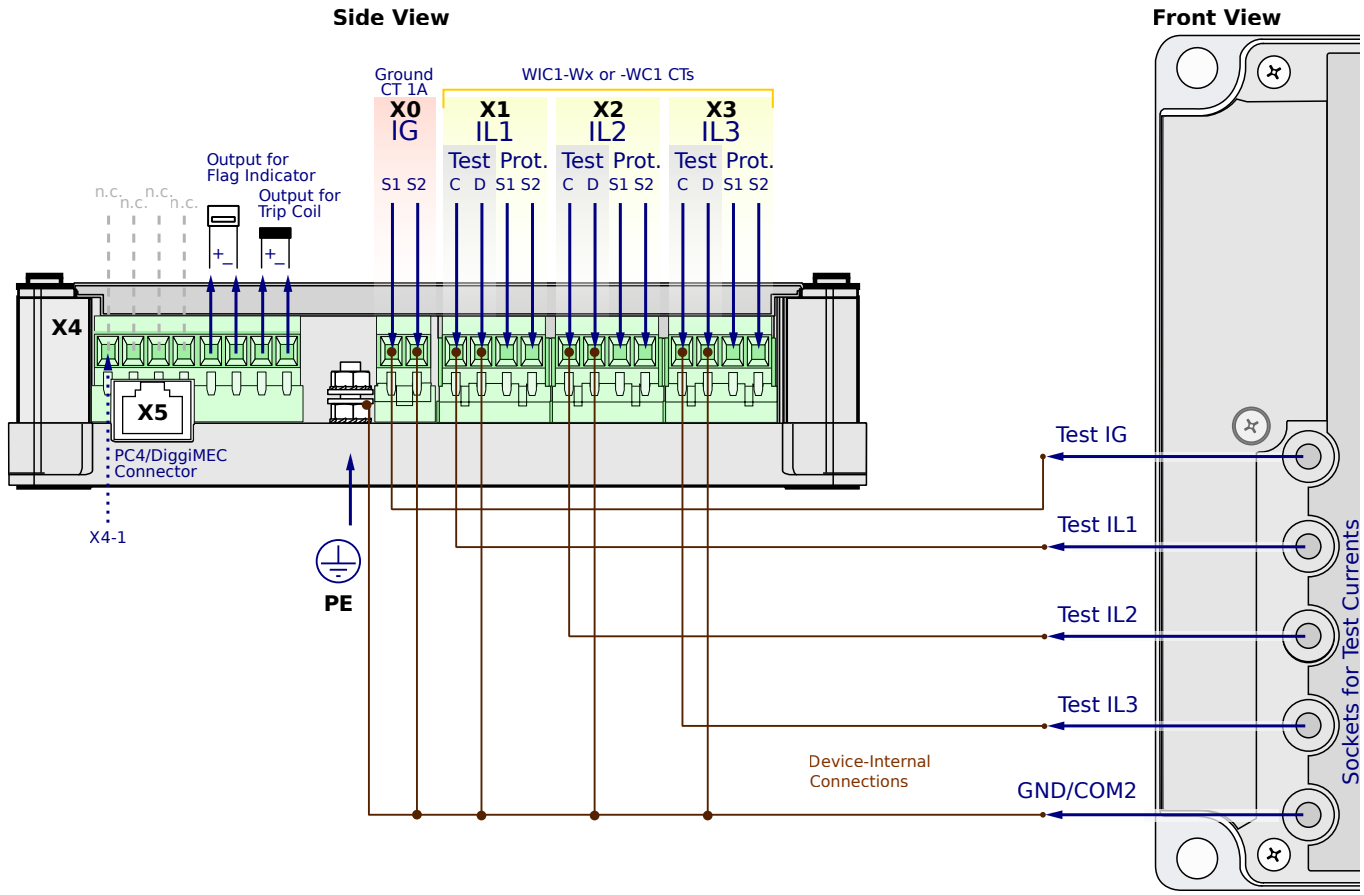


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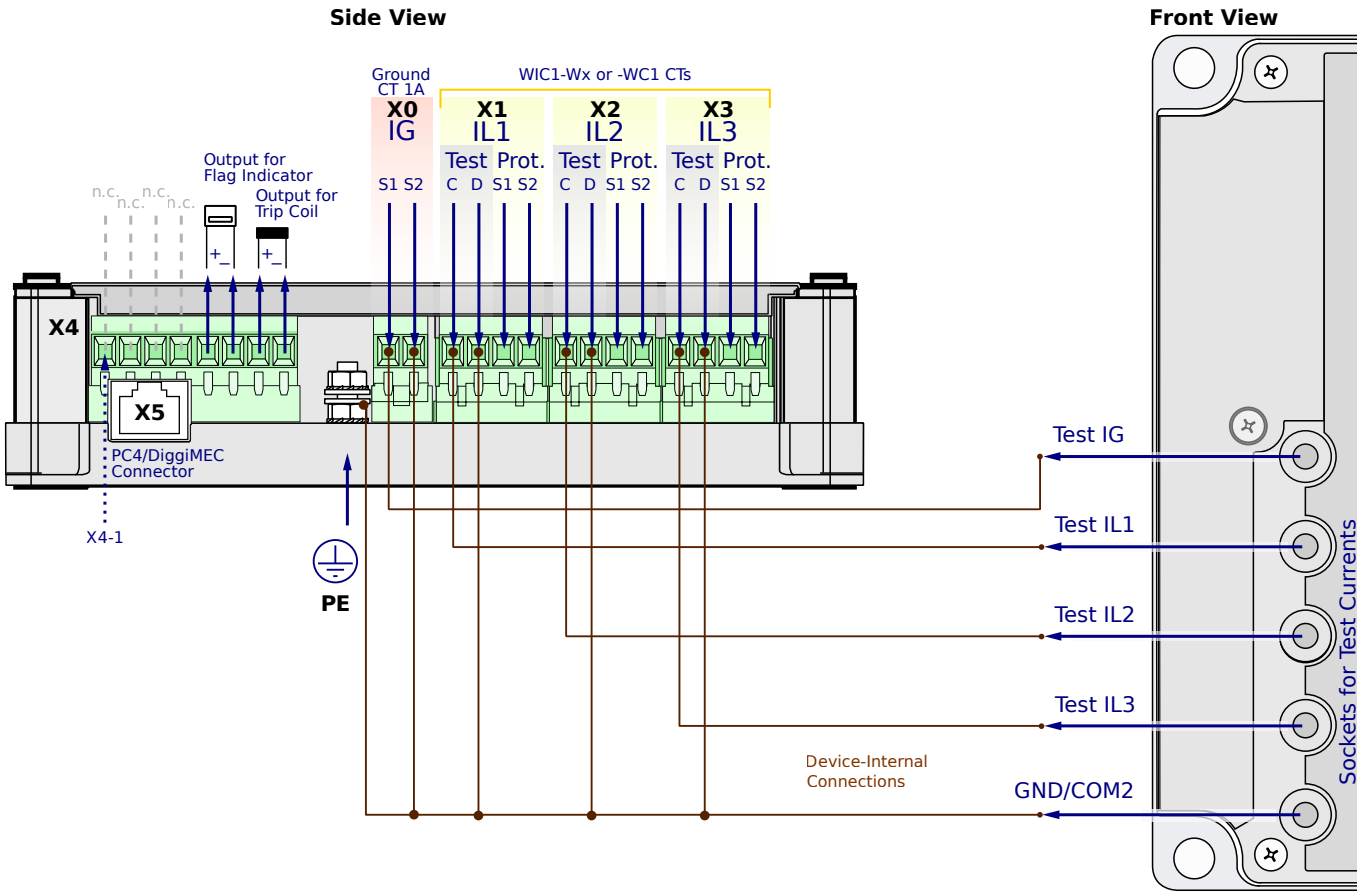


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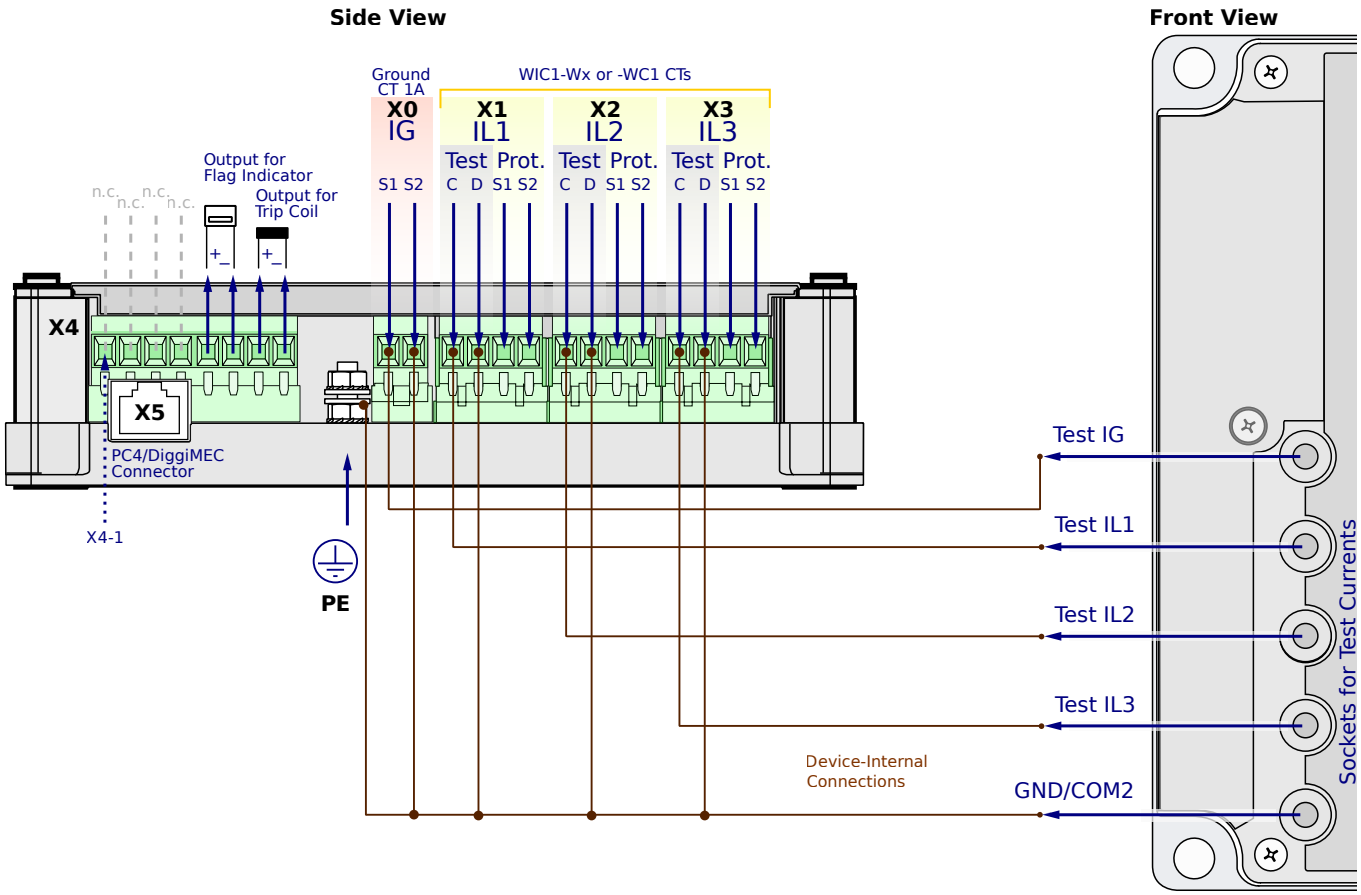


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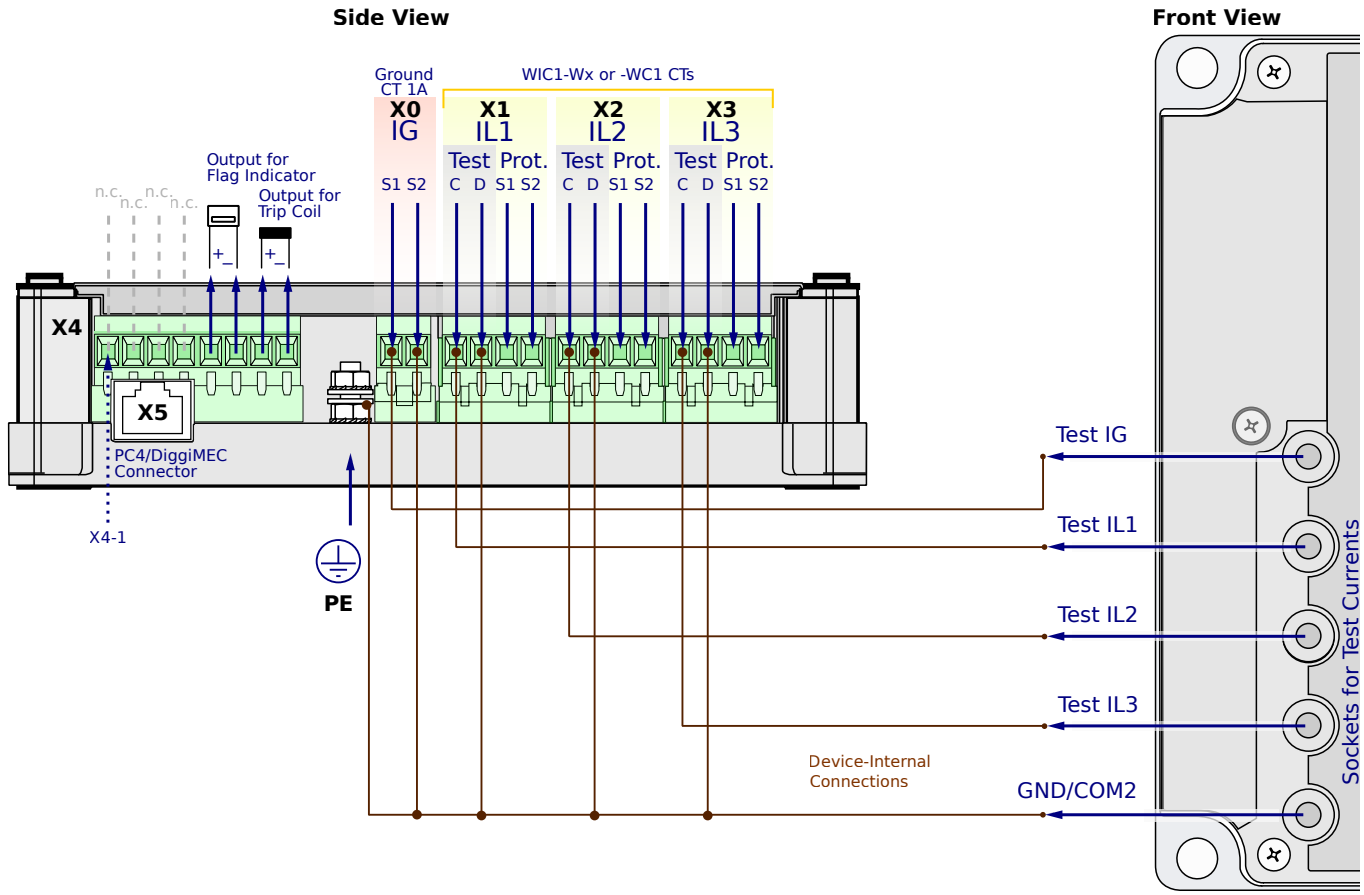


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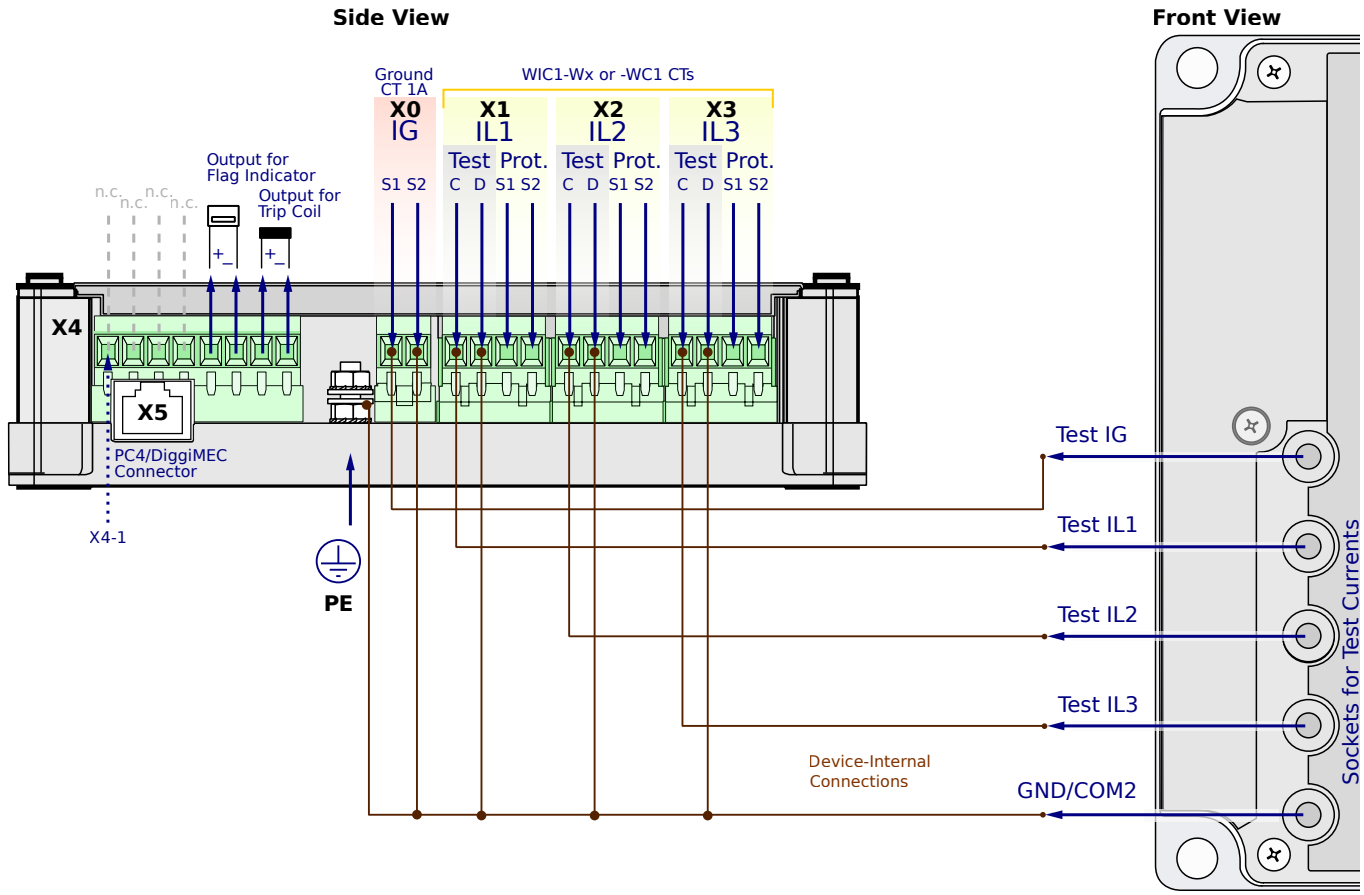


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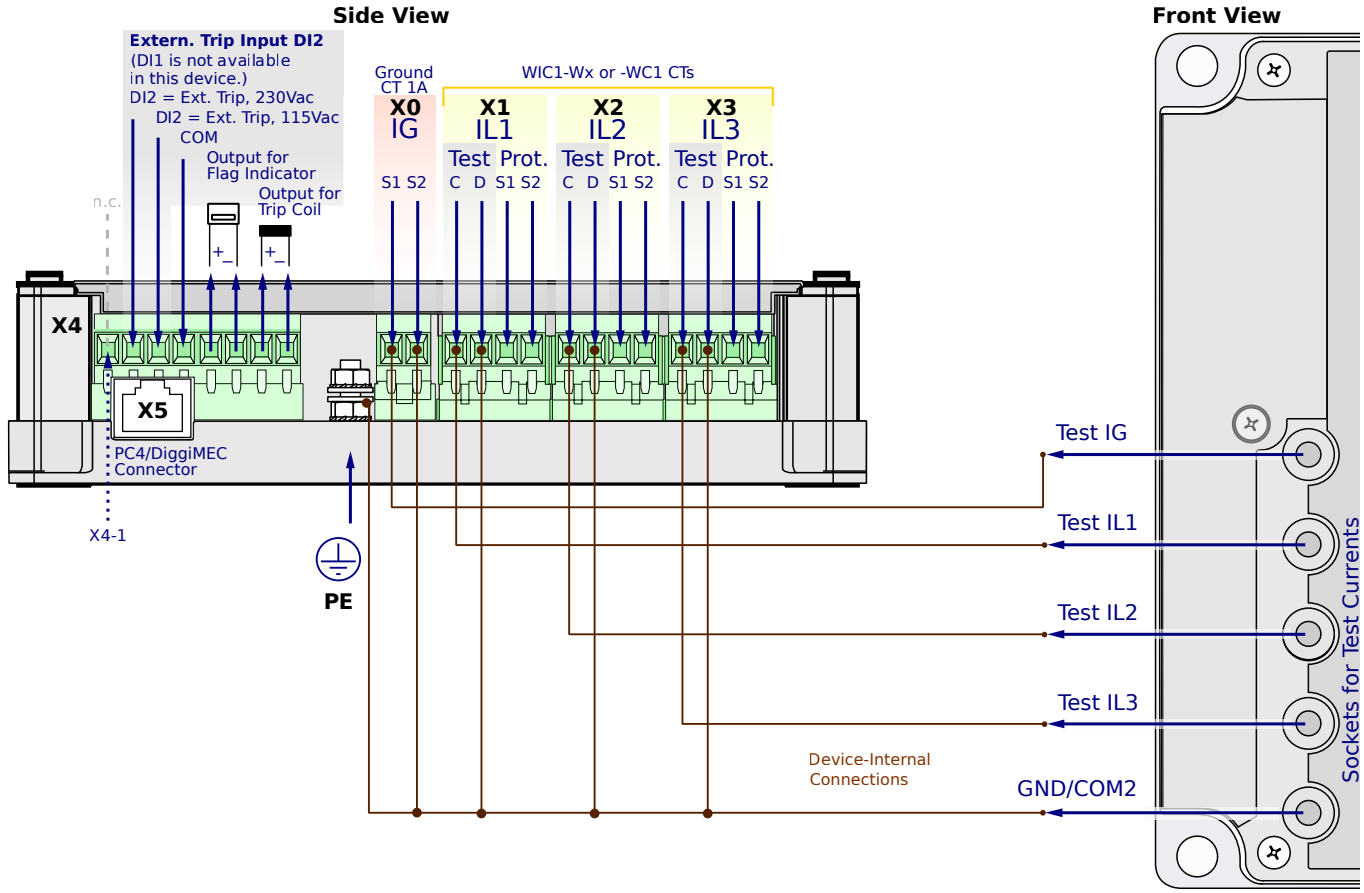


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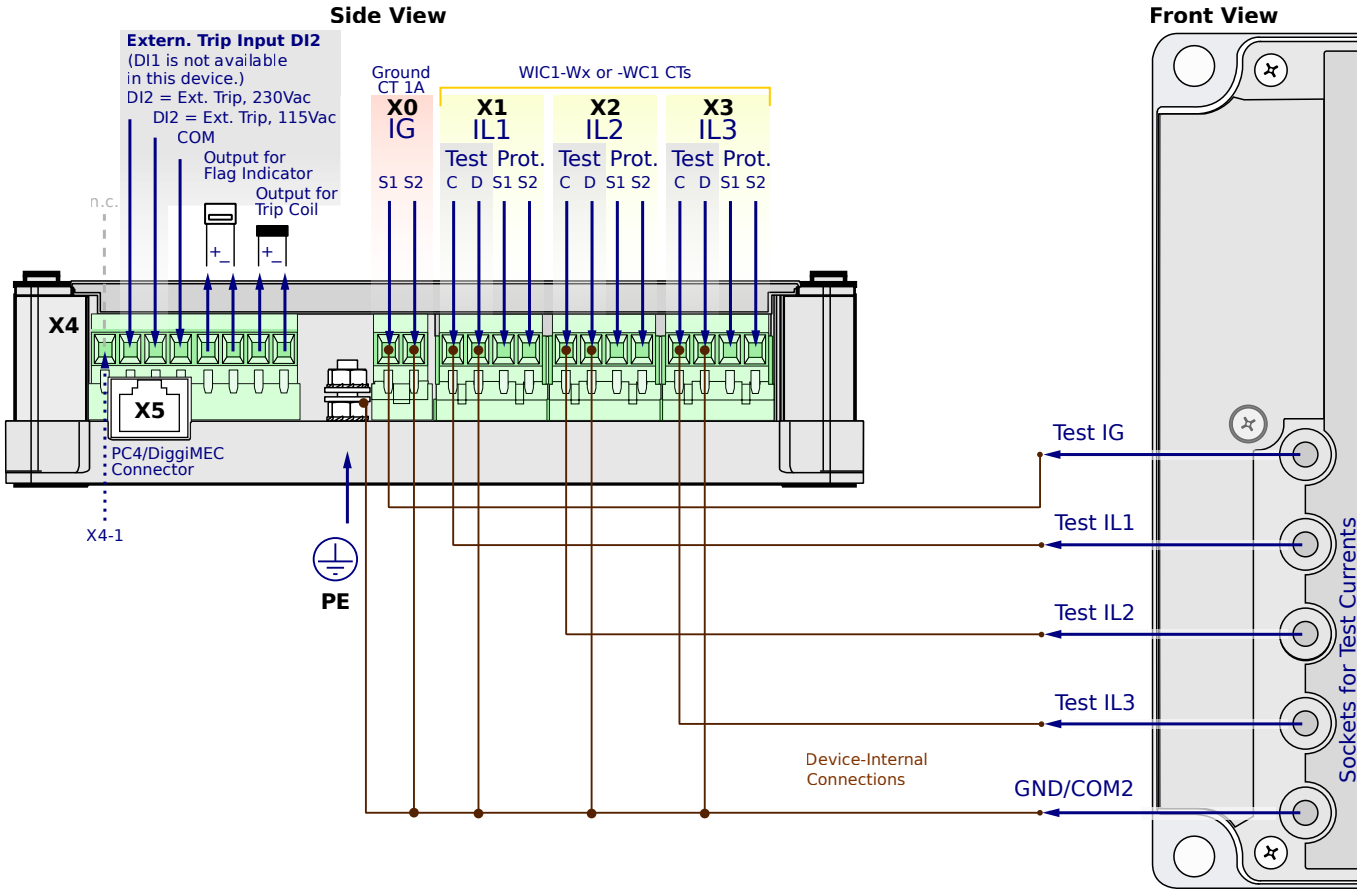


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– Nominal frequency is 50 Hz. (Setting to 60 Hz is possible via Smart view (PC) / DiggiMEC.)
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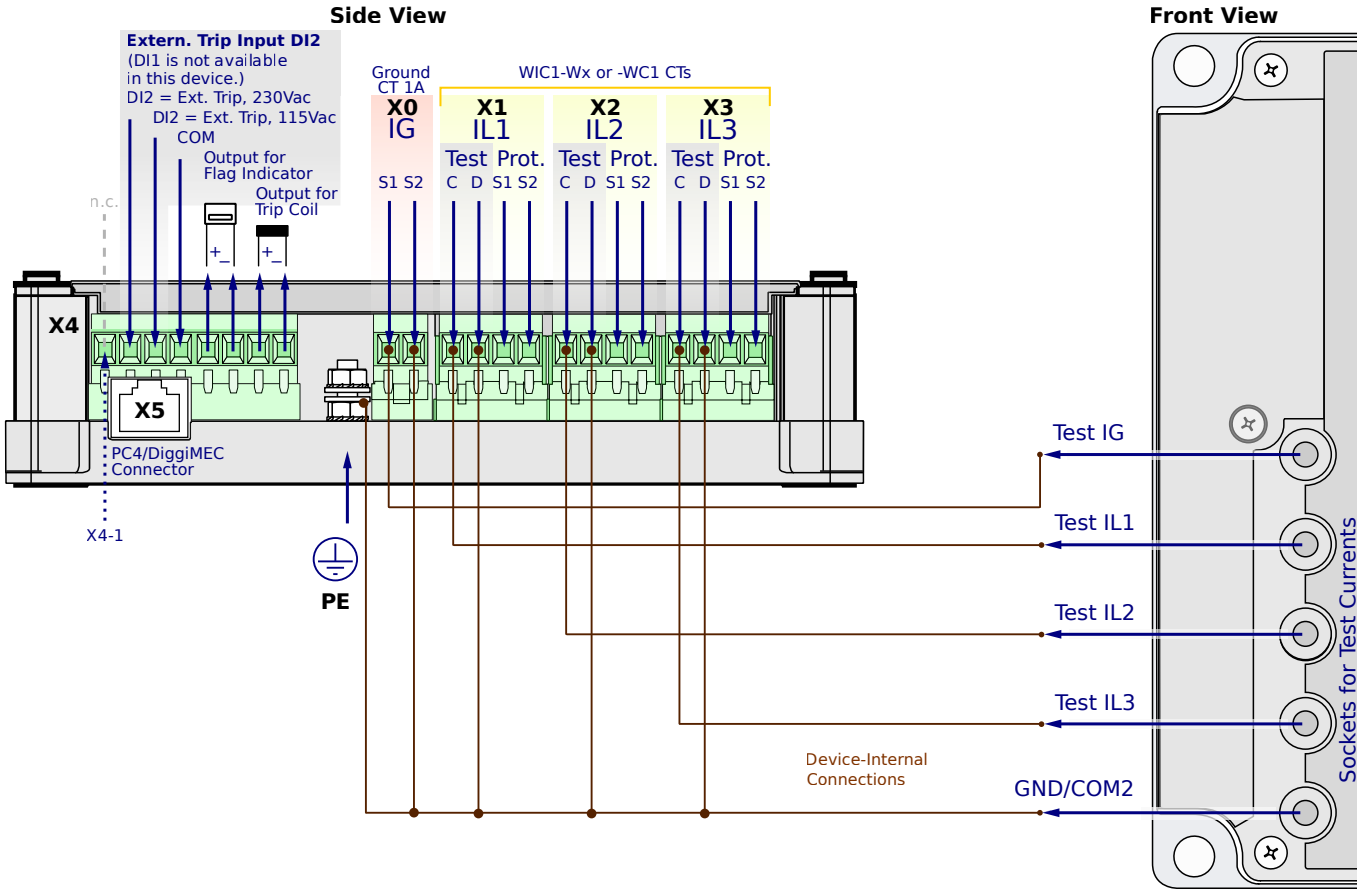


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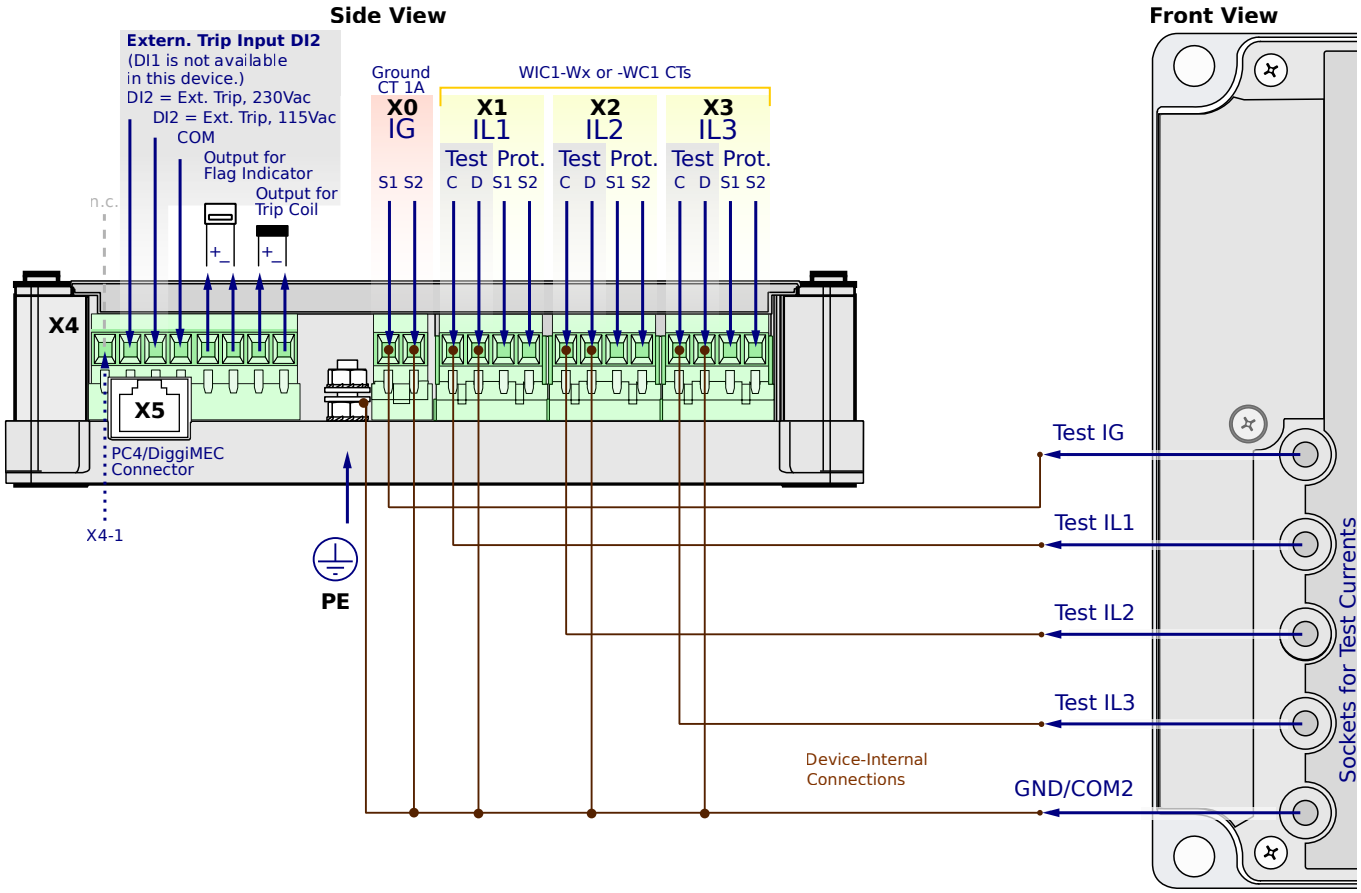


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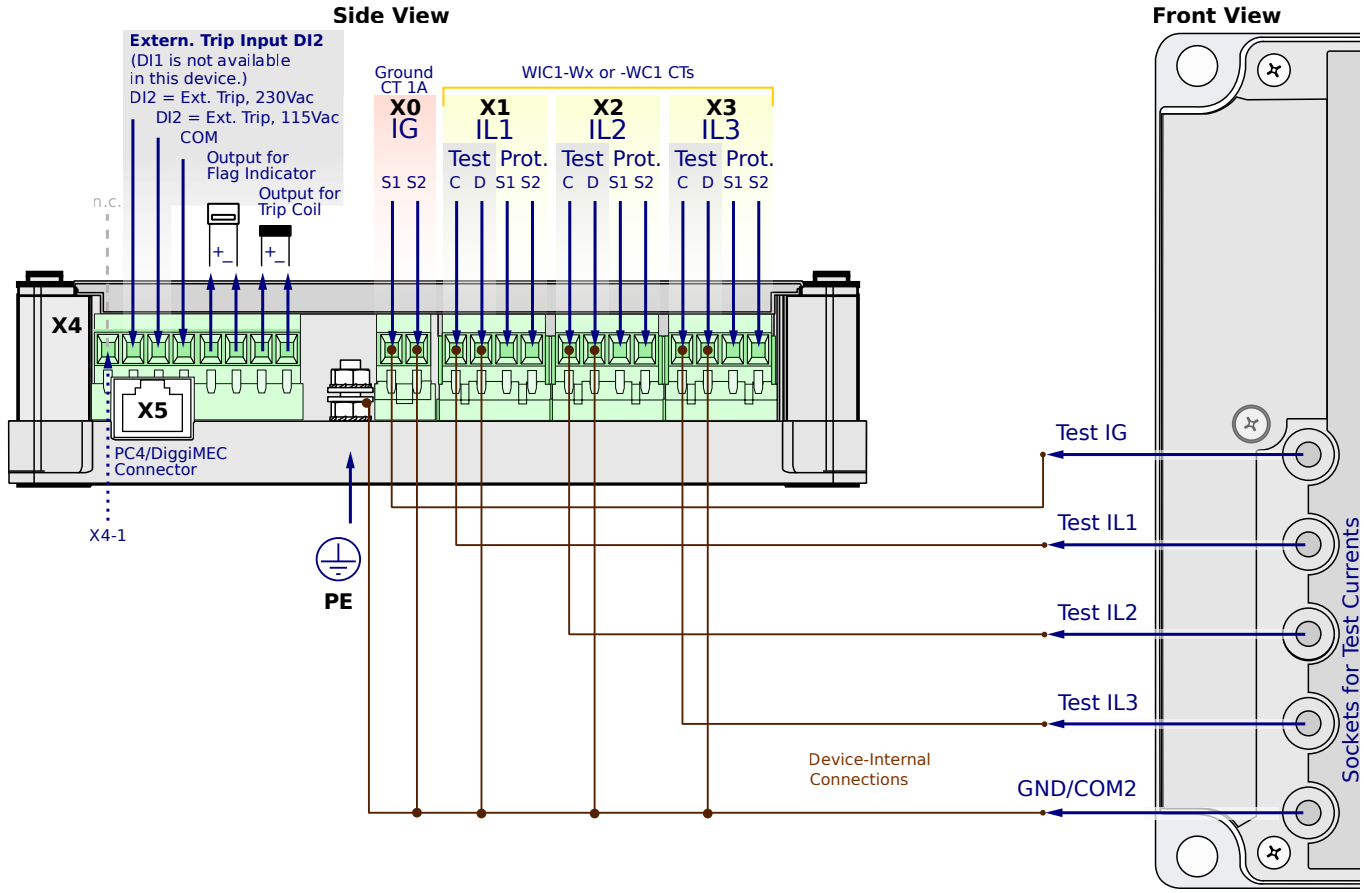


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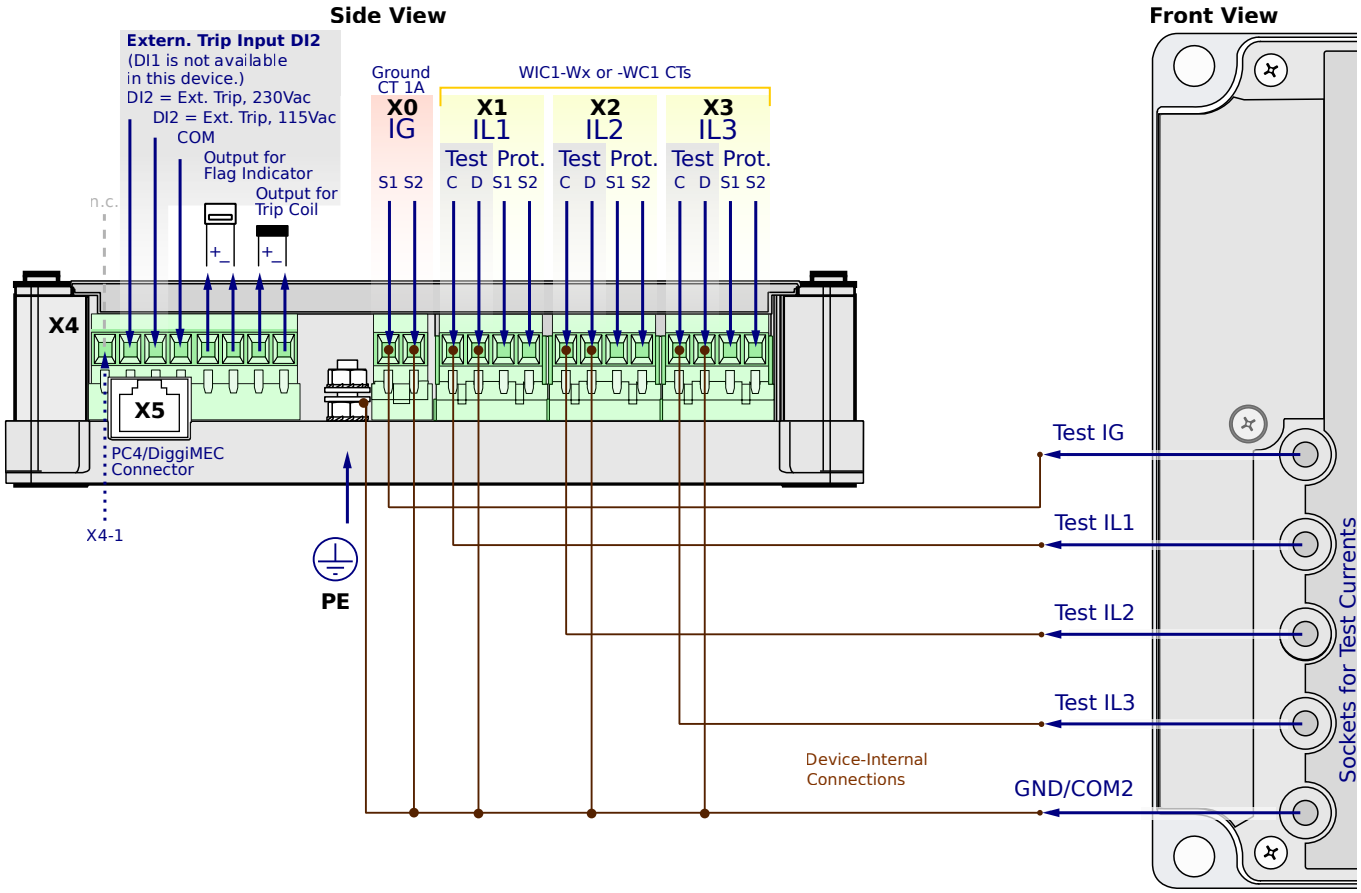


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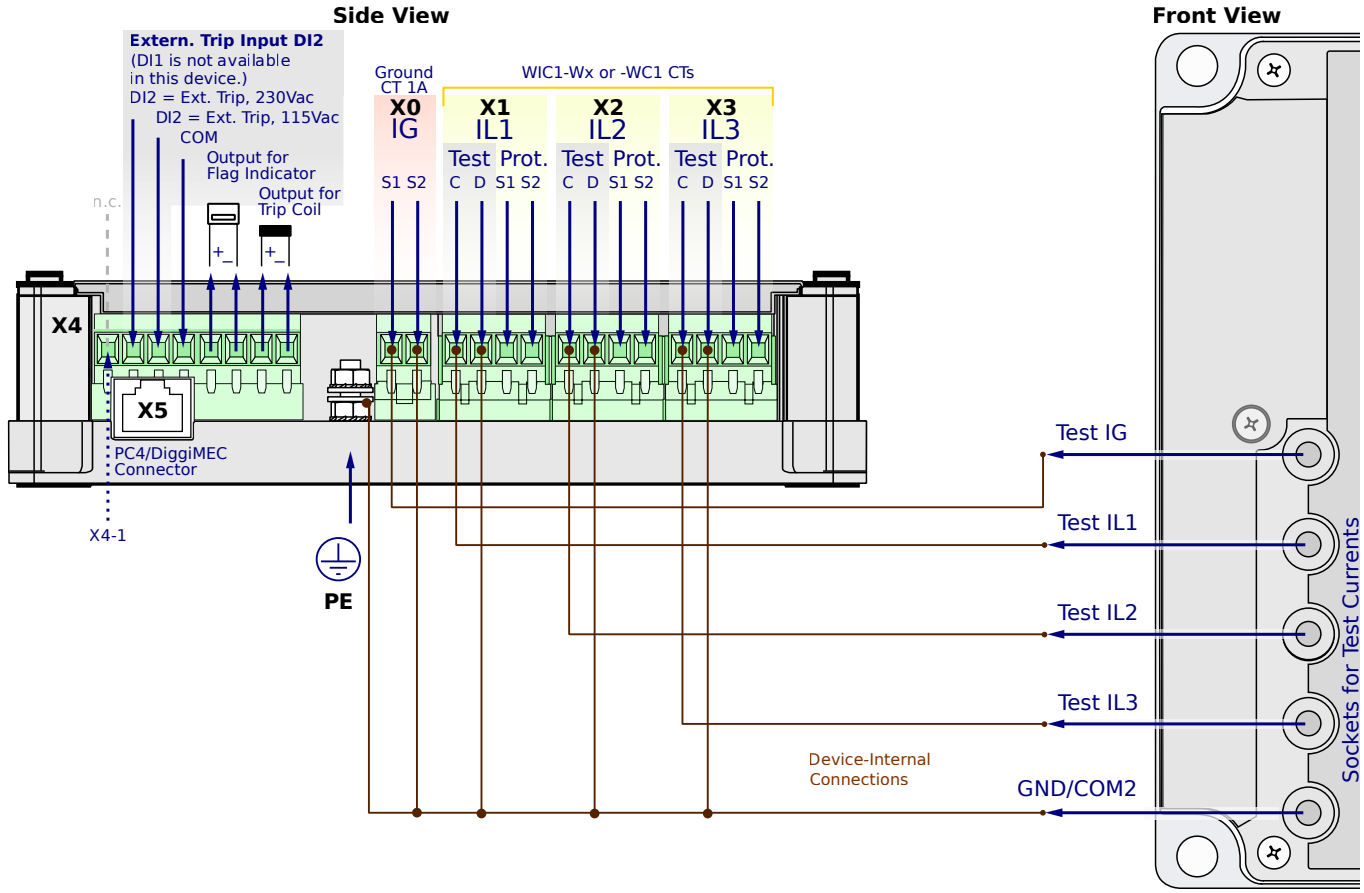


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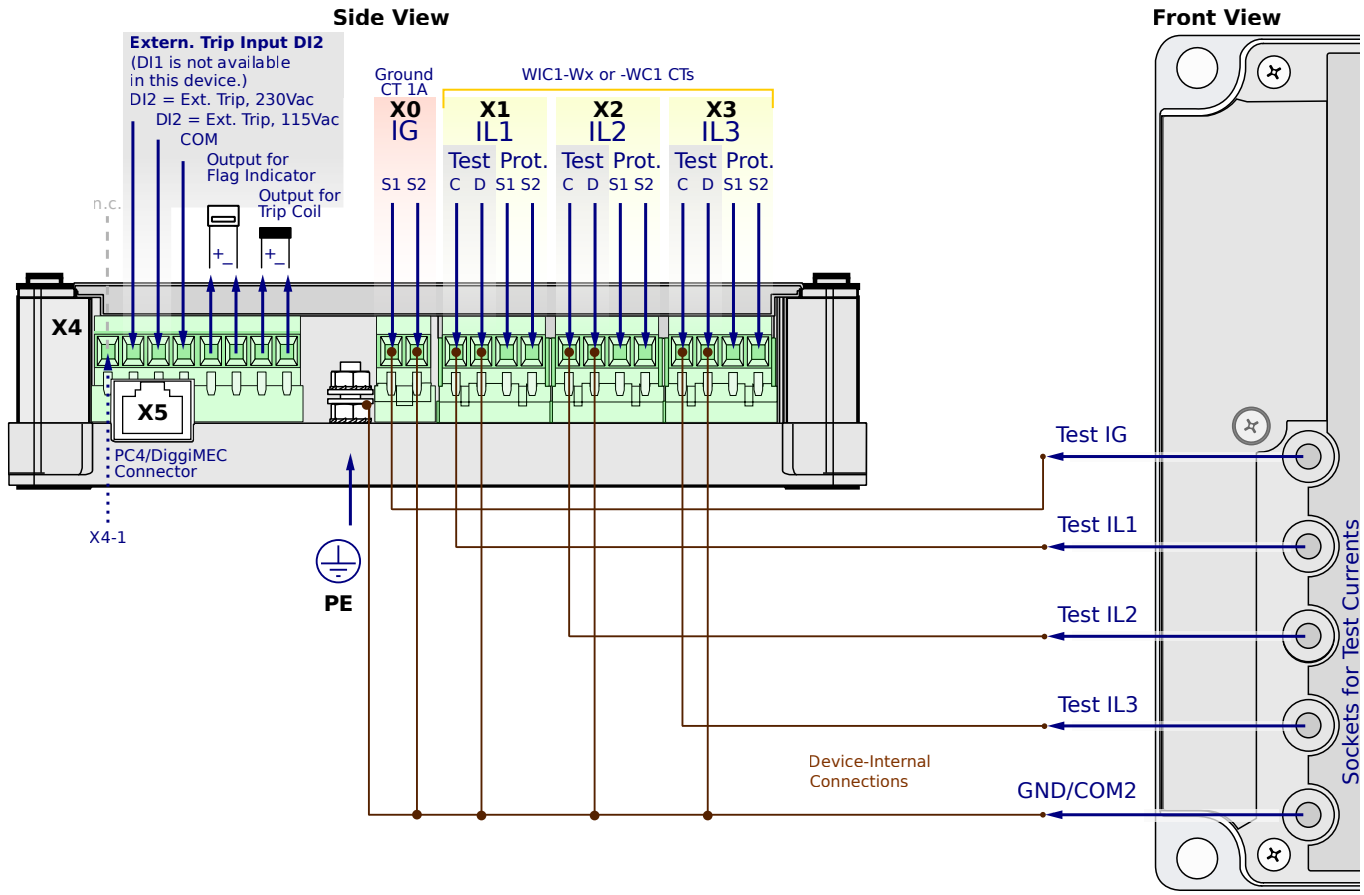


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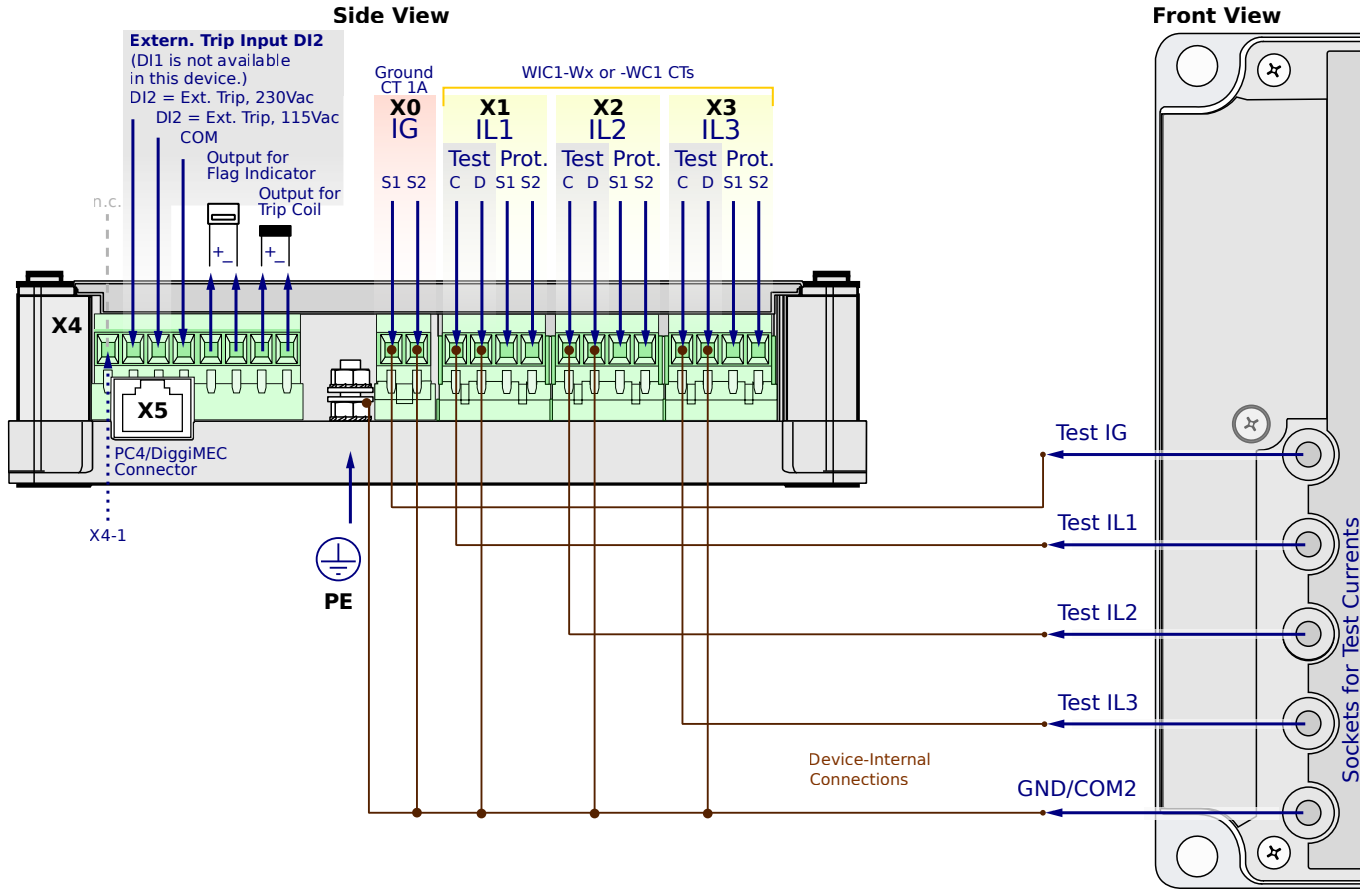


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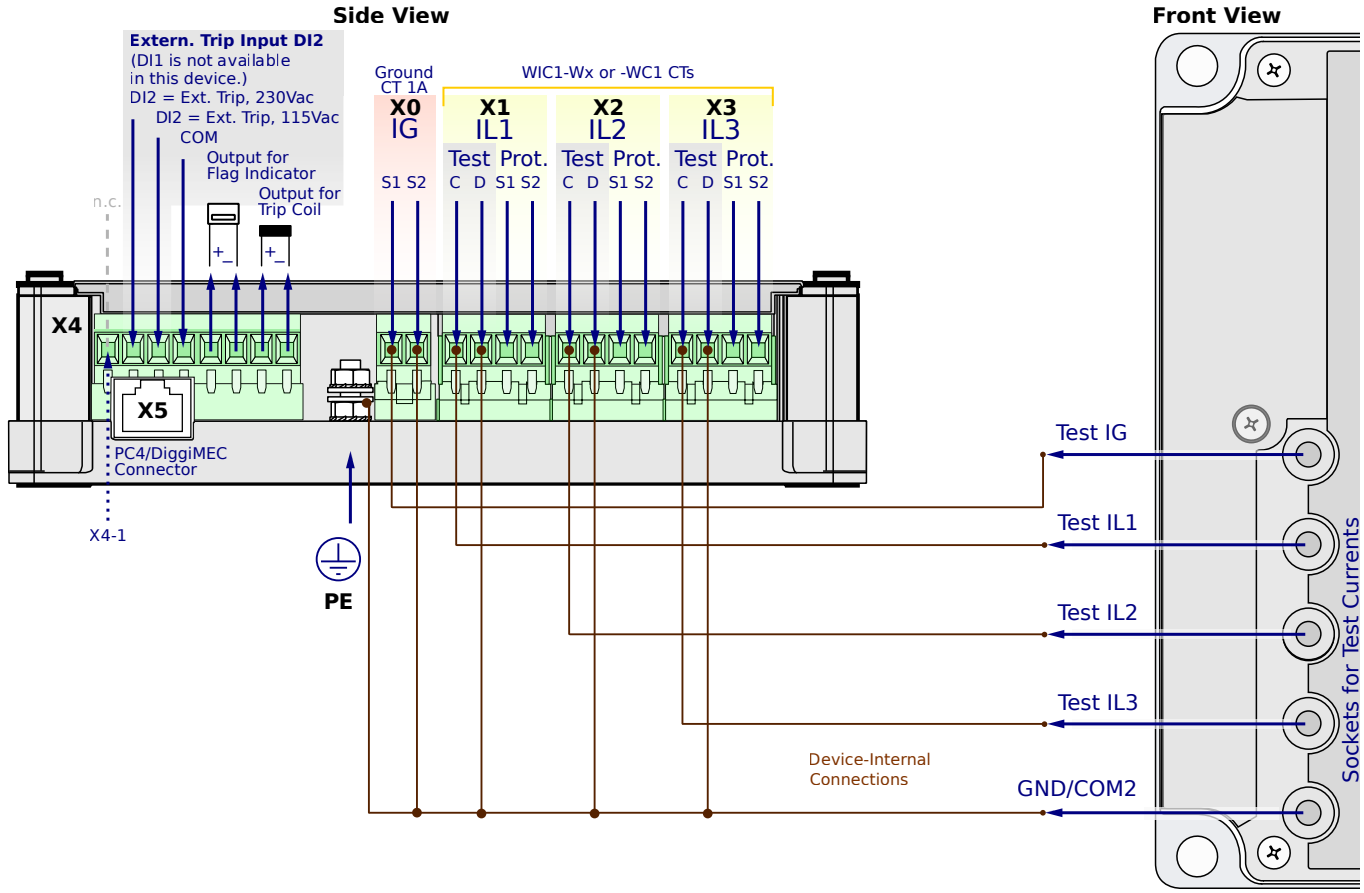


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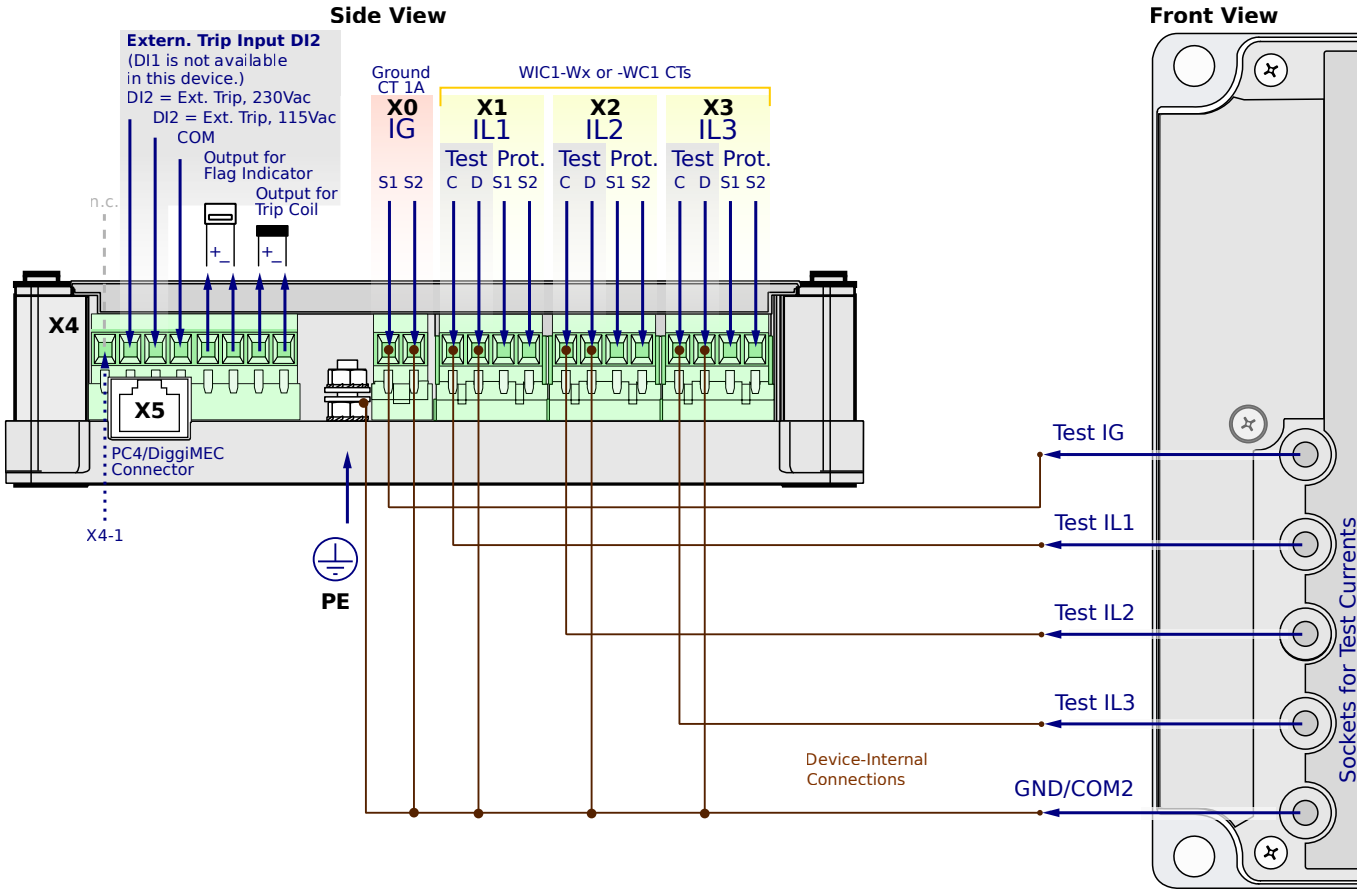


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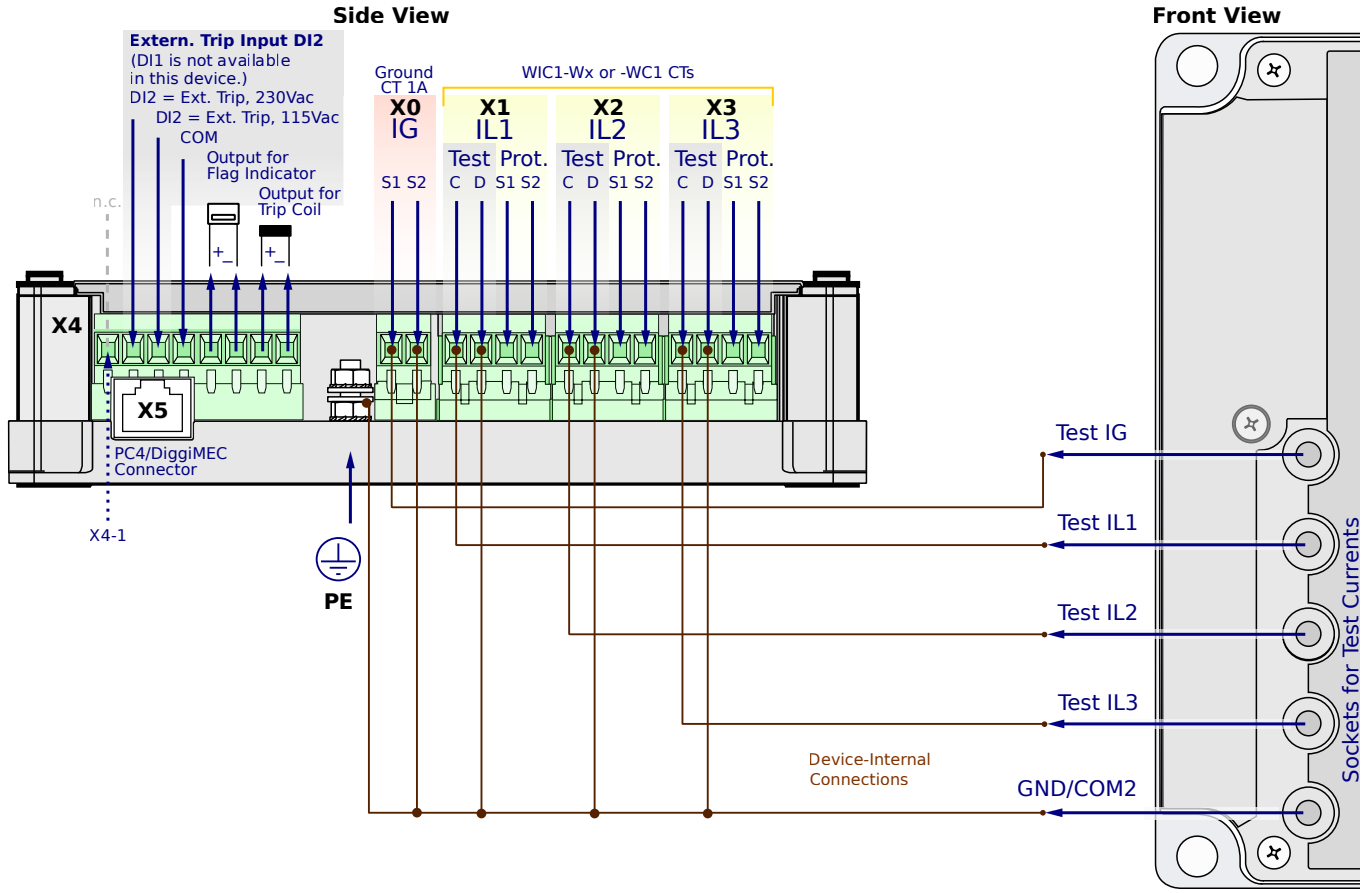


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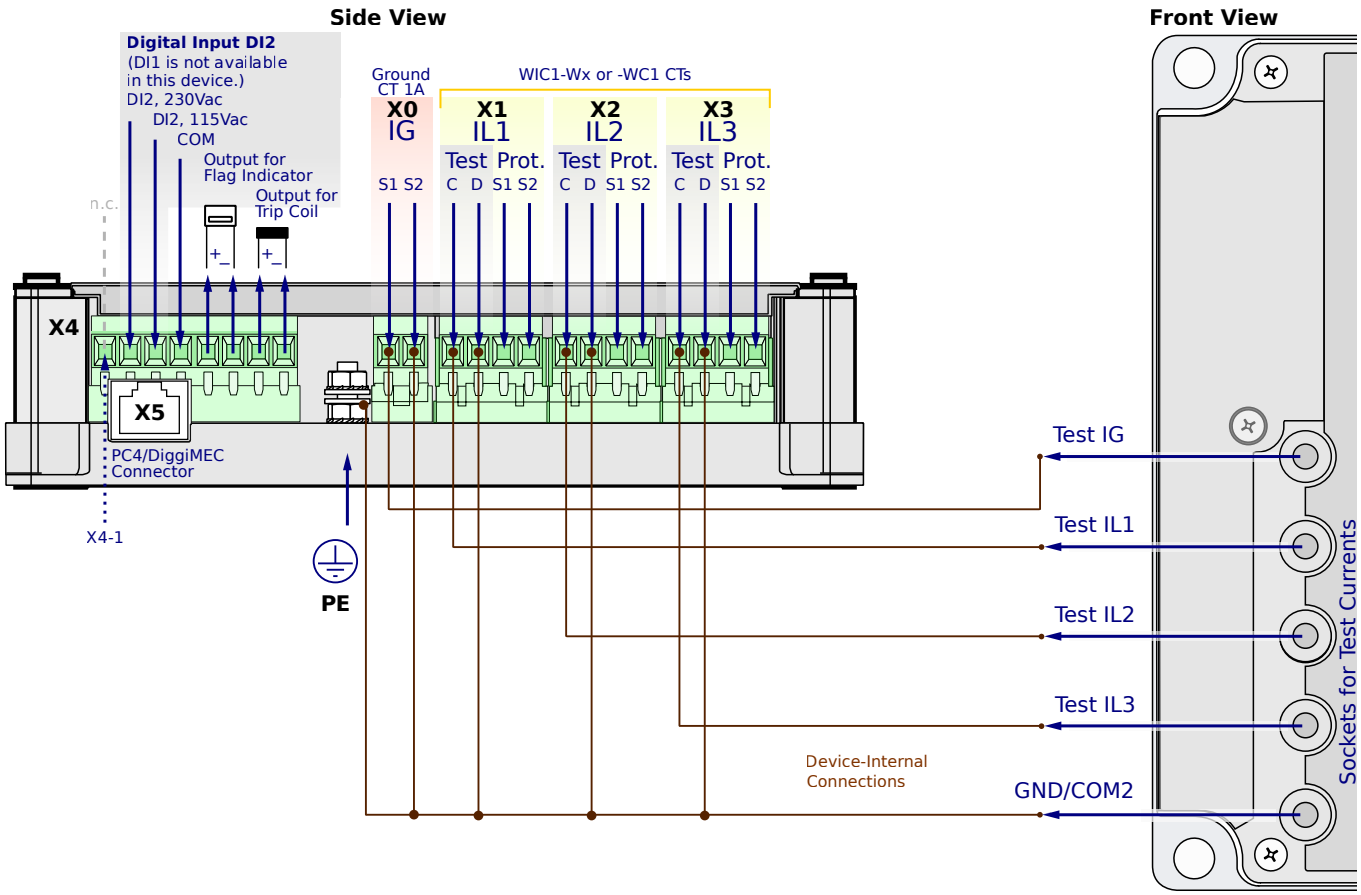


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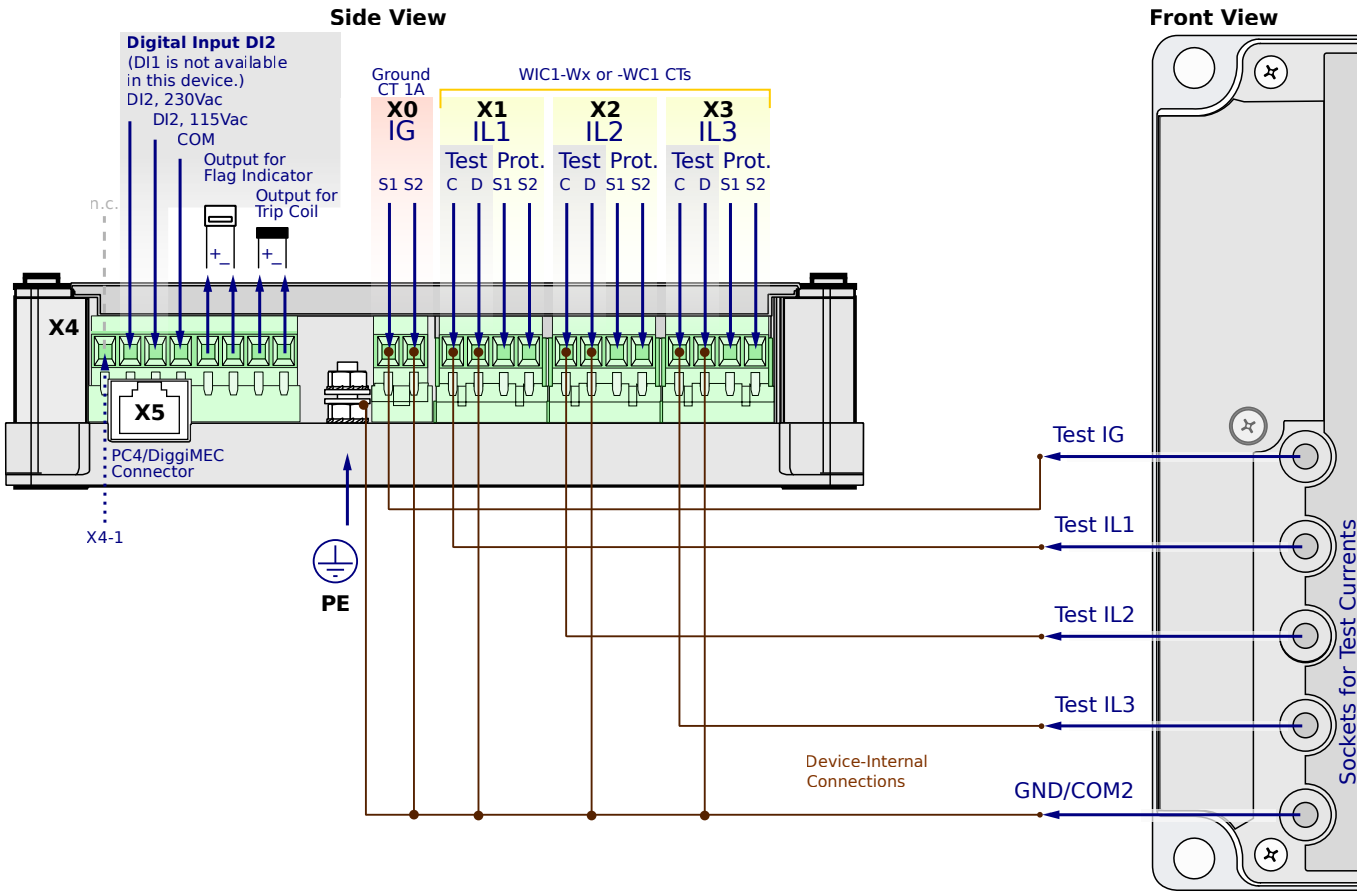


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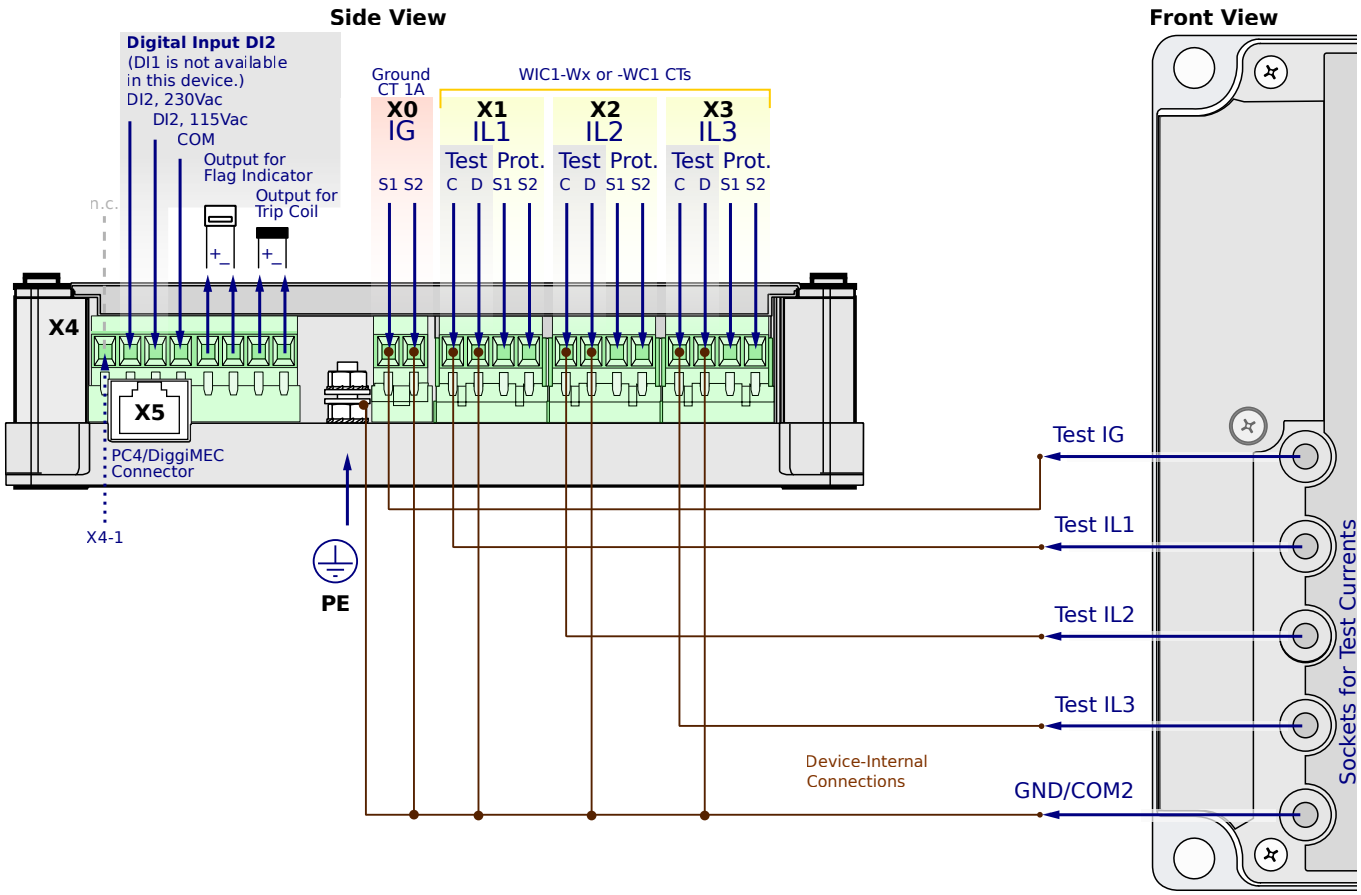


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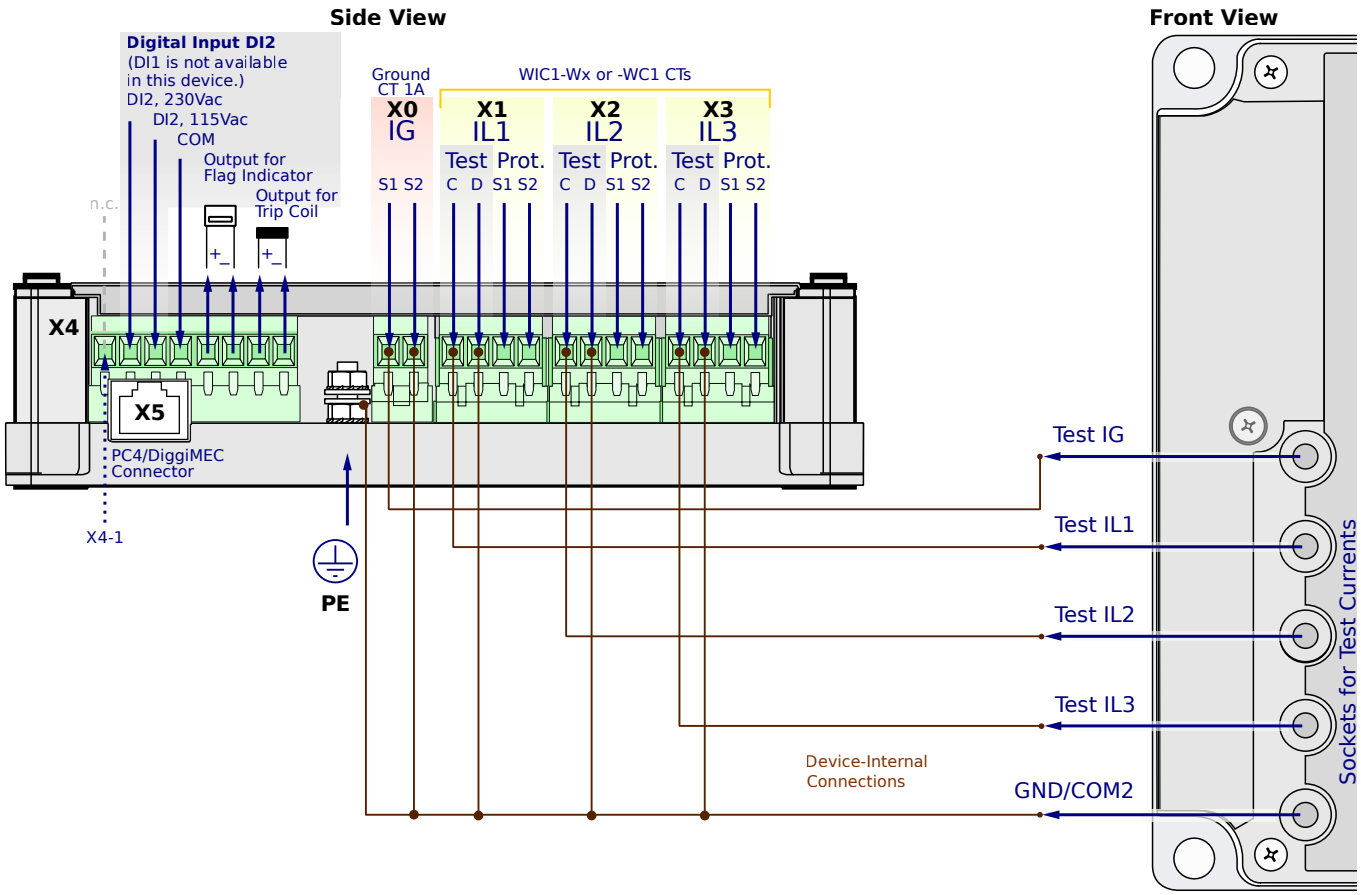


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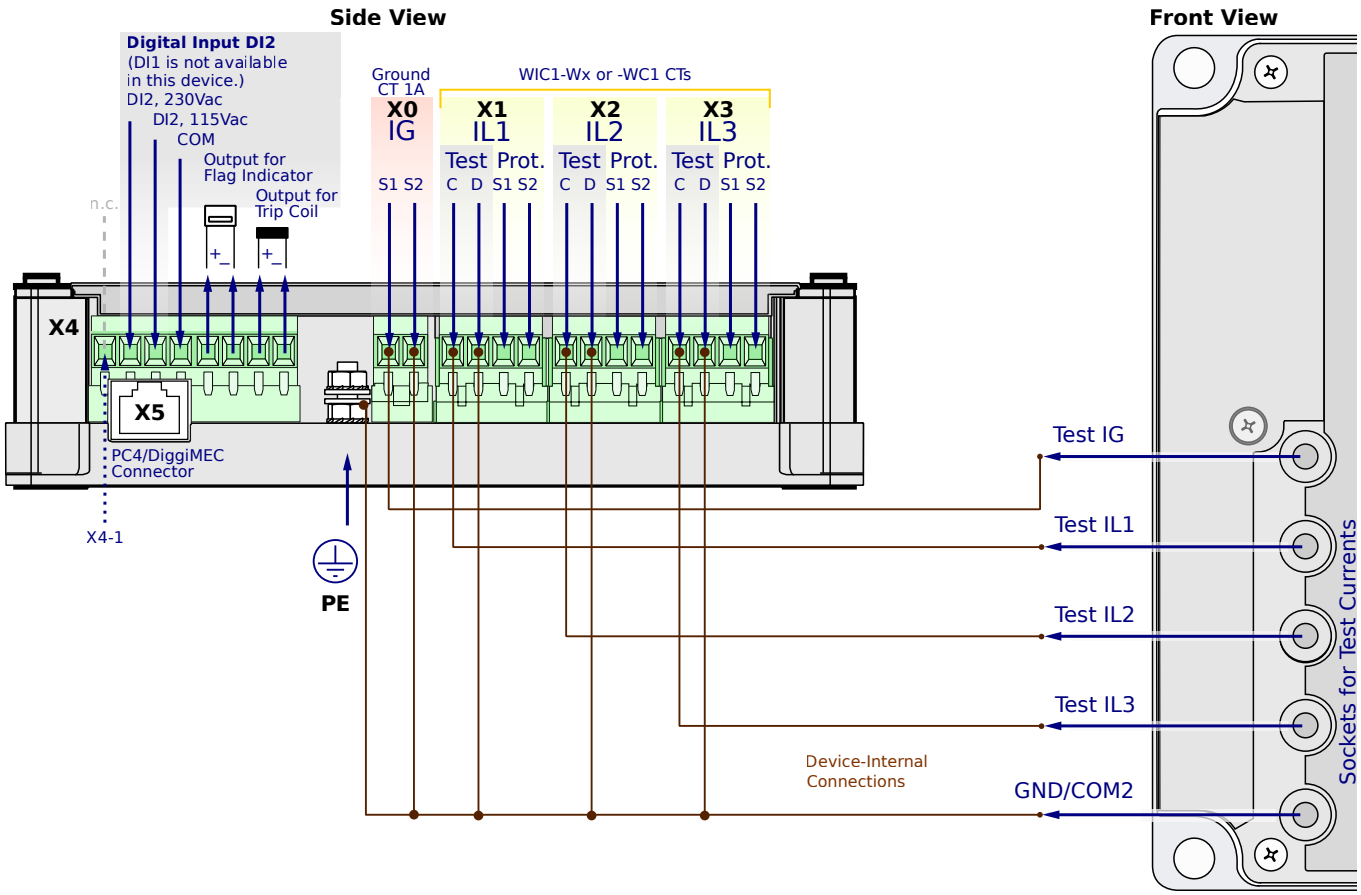


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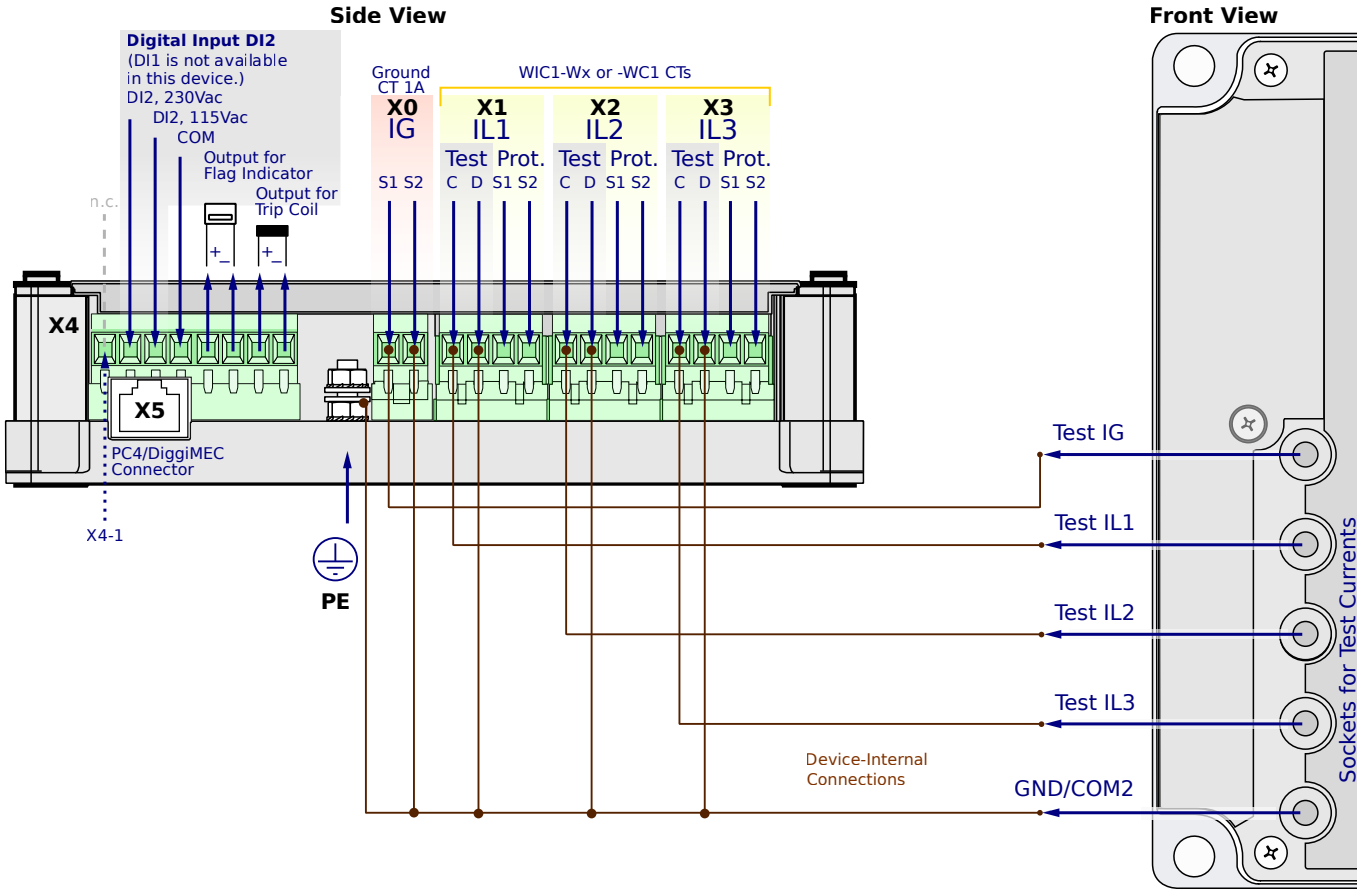


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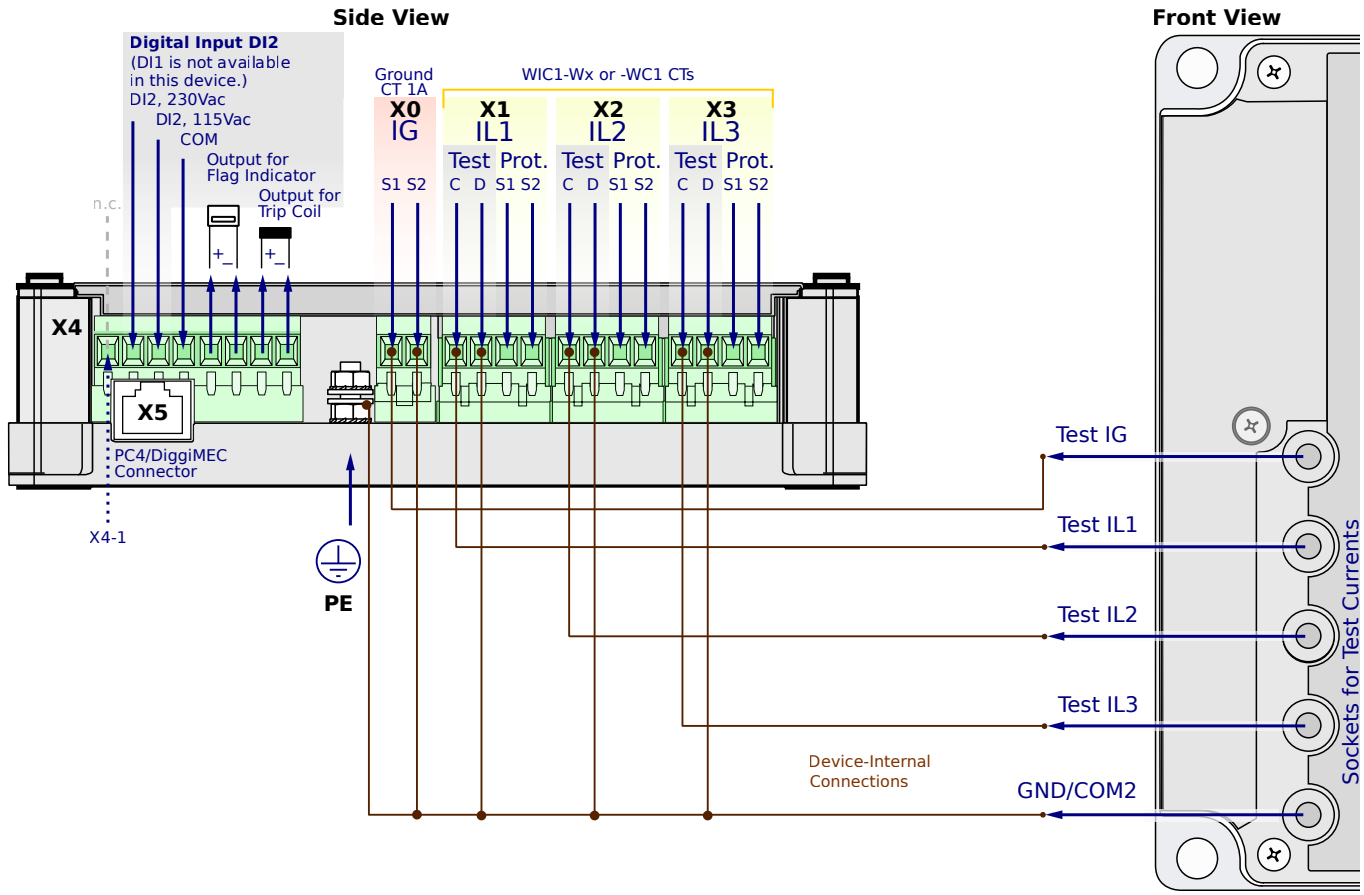


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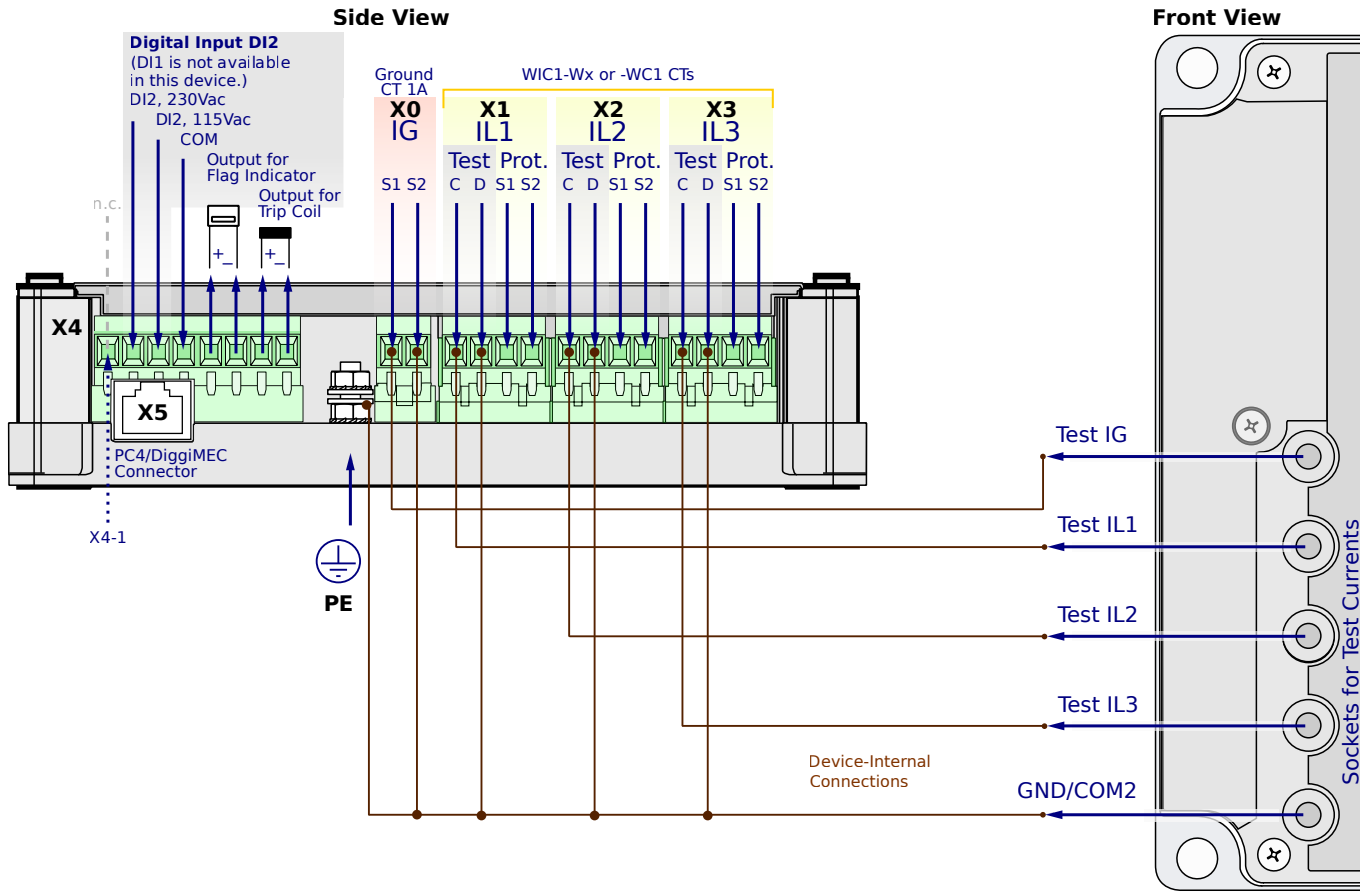


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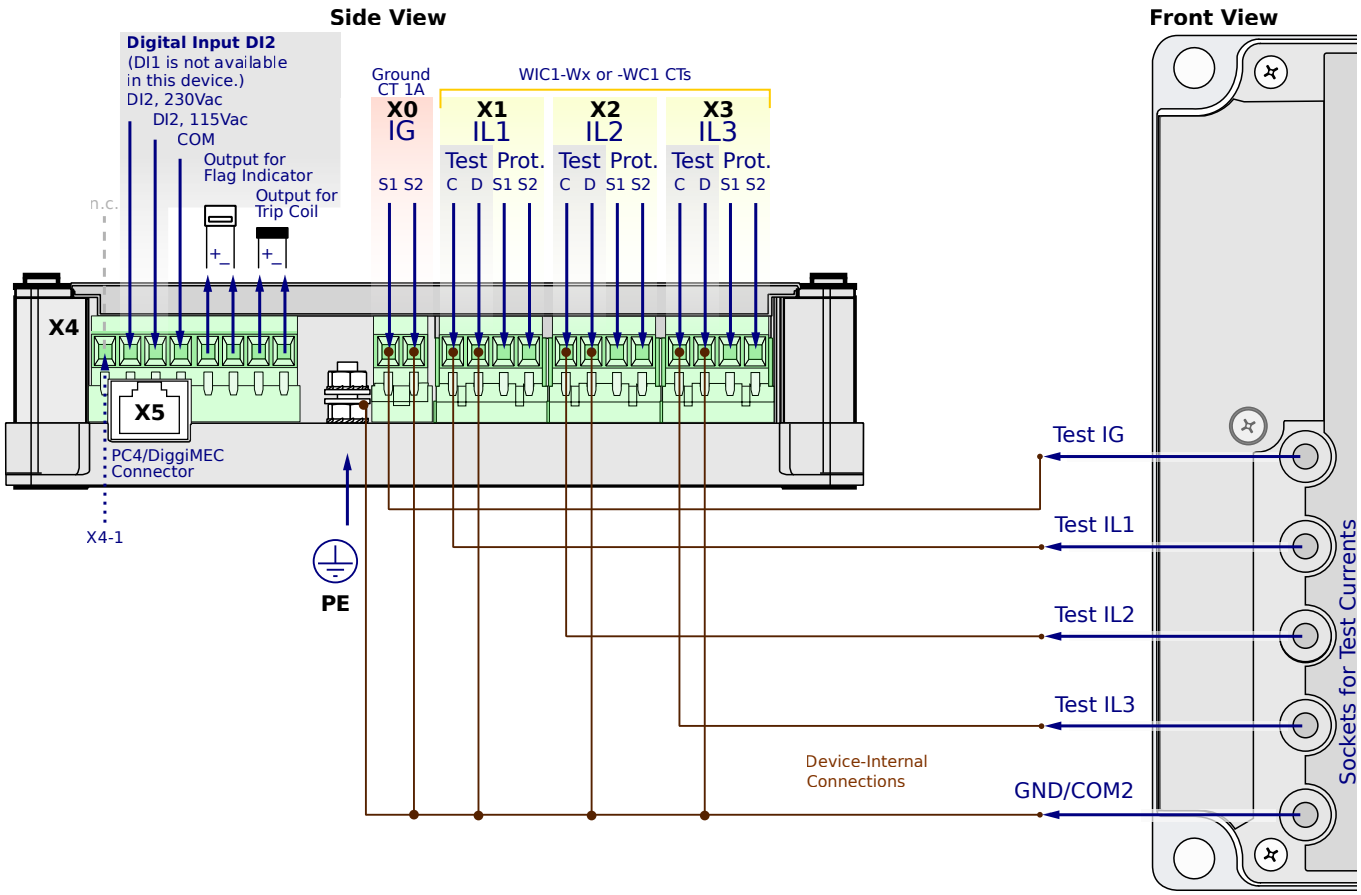


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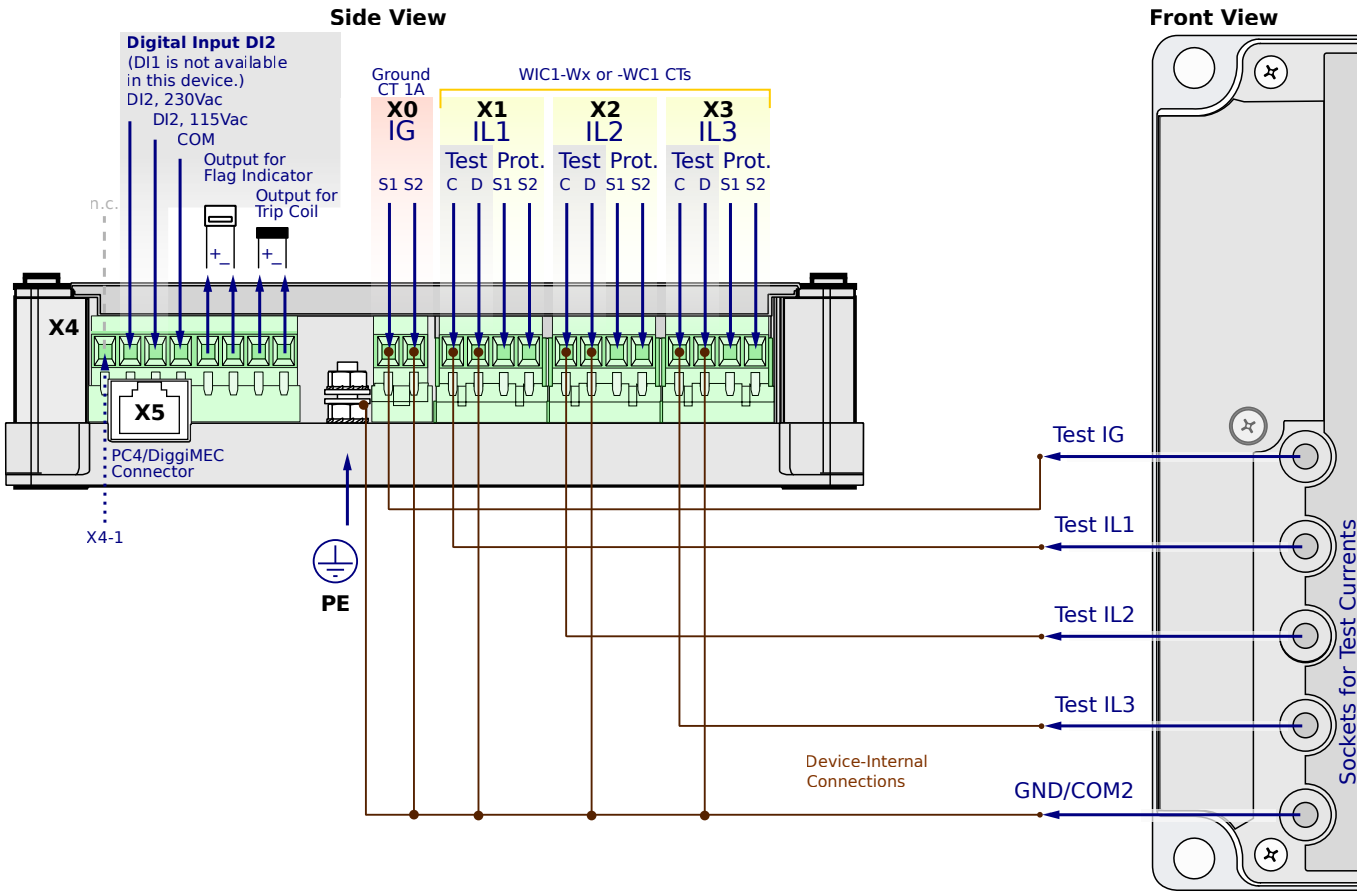


CT-Powered Protection Device, configuration via HEX switches or Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz. (Setting to 60 Hz is possible via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-2,3 – 1 assignable Digital Input DI2 (115Vac or 230Vac)
X4-5,6 – Configurable Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-3SB5CC2AAH

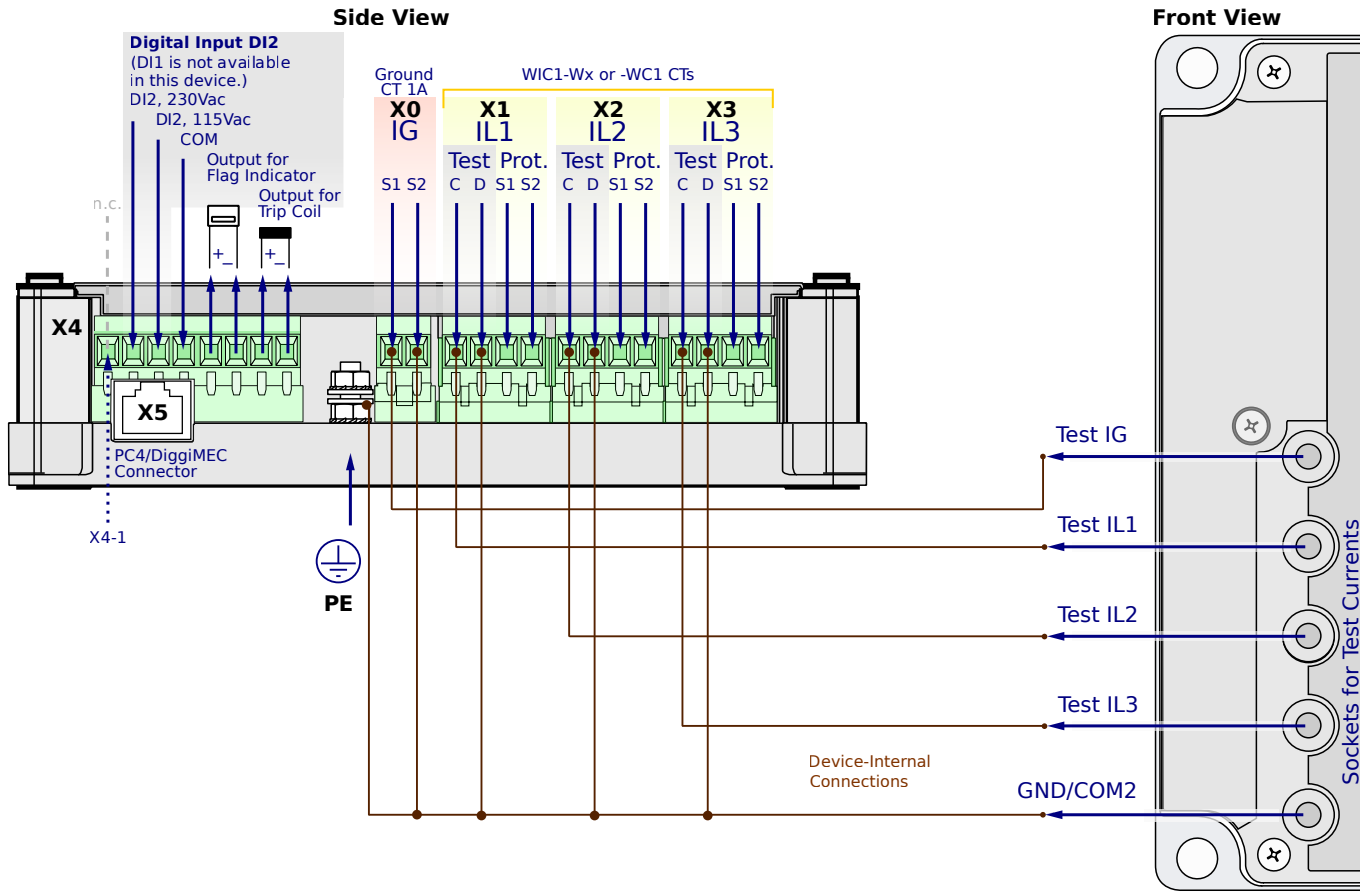


CT-Powered Protection Device, configuration via HEX switches or Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz. (Setting to 60 Hz is possible via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
– Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
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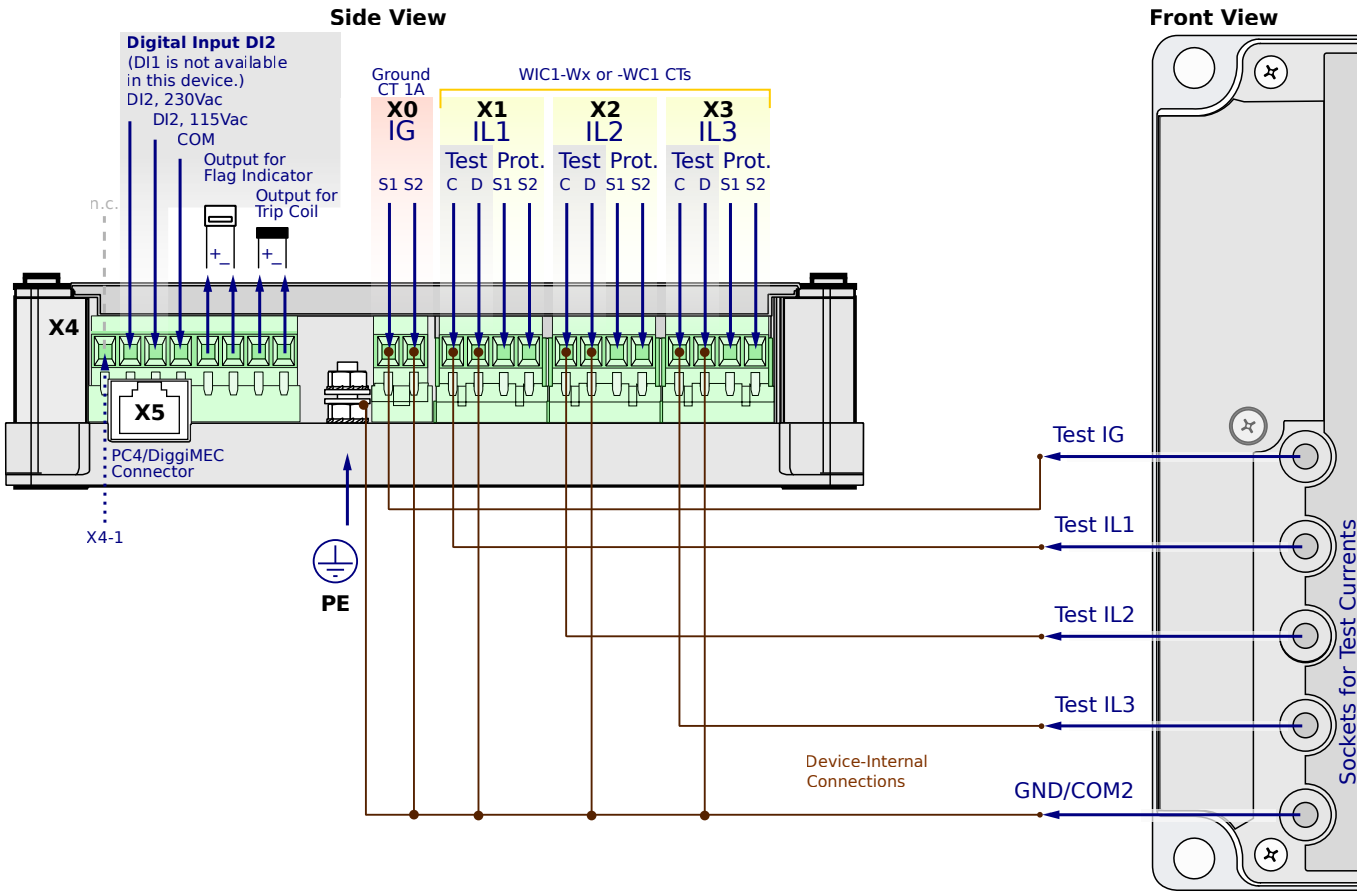


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– Nominal frequency is 50 Hz. (Setting to 60 Hz is possible via Smart view (PC) / DiggiMEC.)
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– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
– Standard

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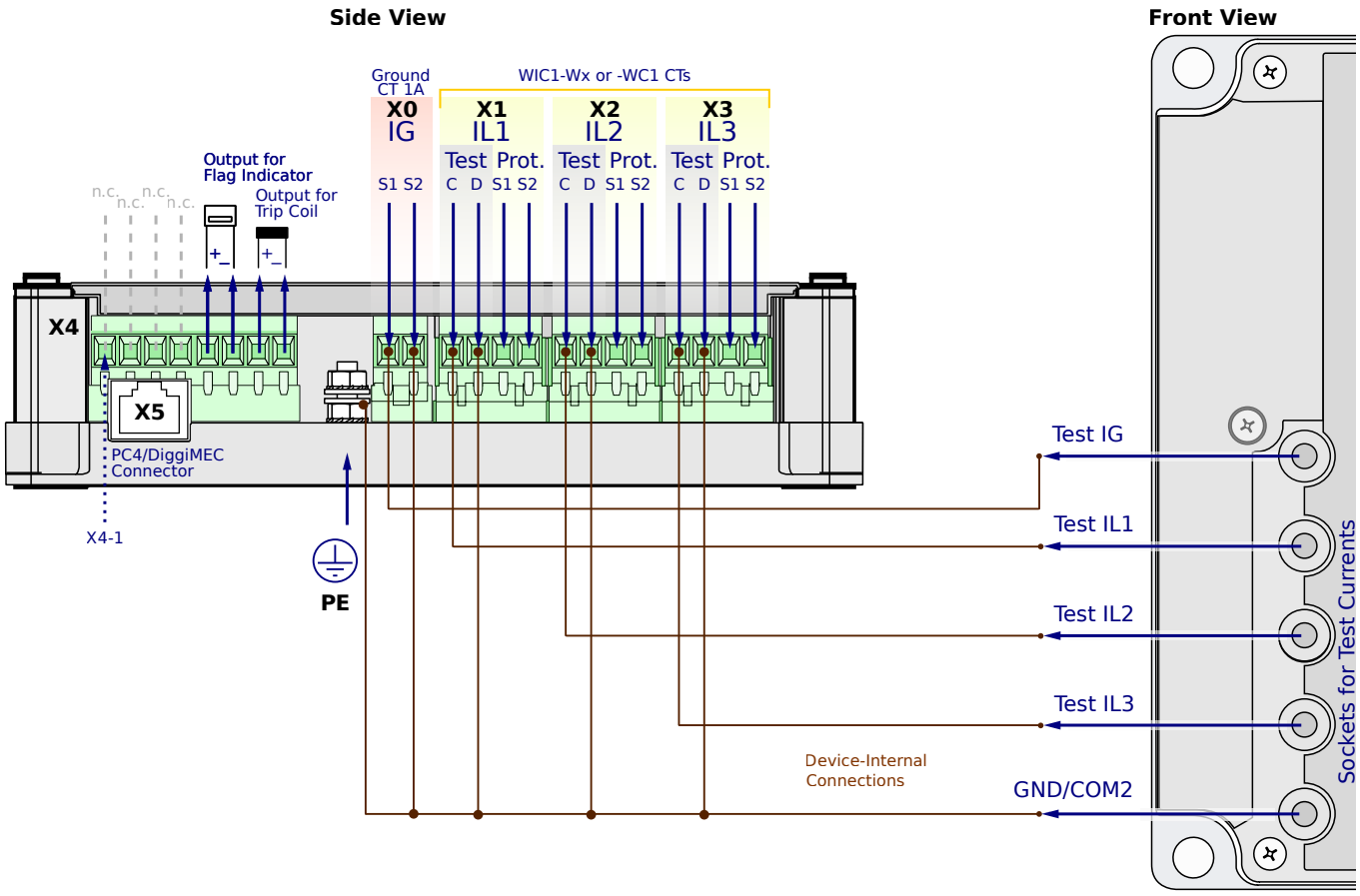


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– Nominal frequency is 50 Hz. (Setting to 60 Hz is possible via Smart view (PC) / DiggiMEC.)
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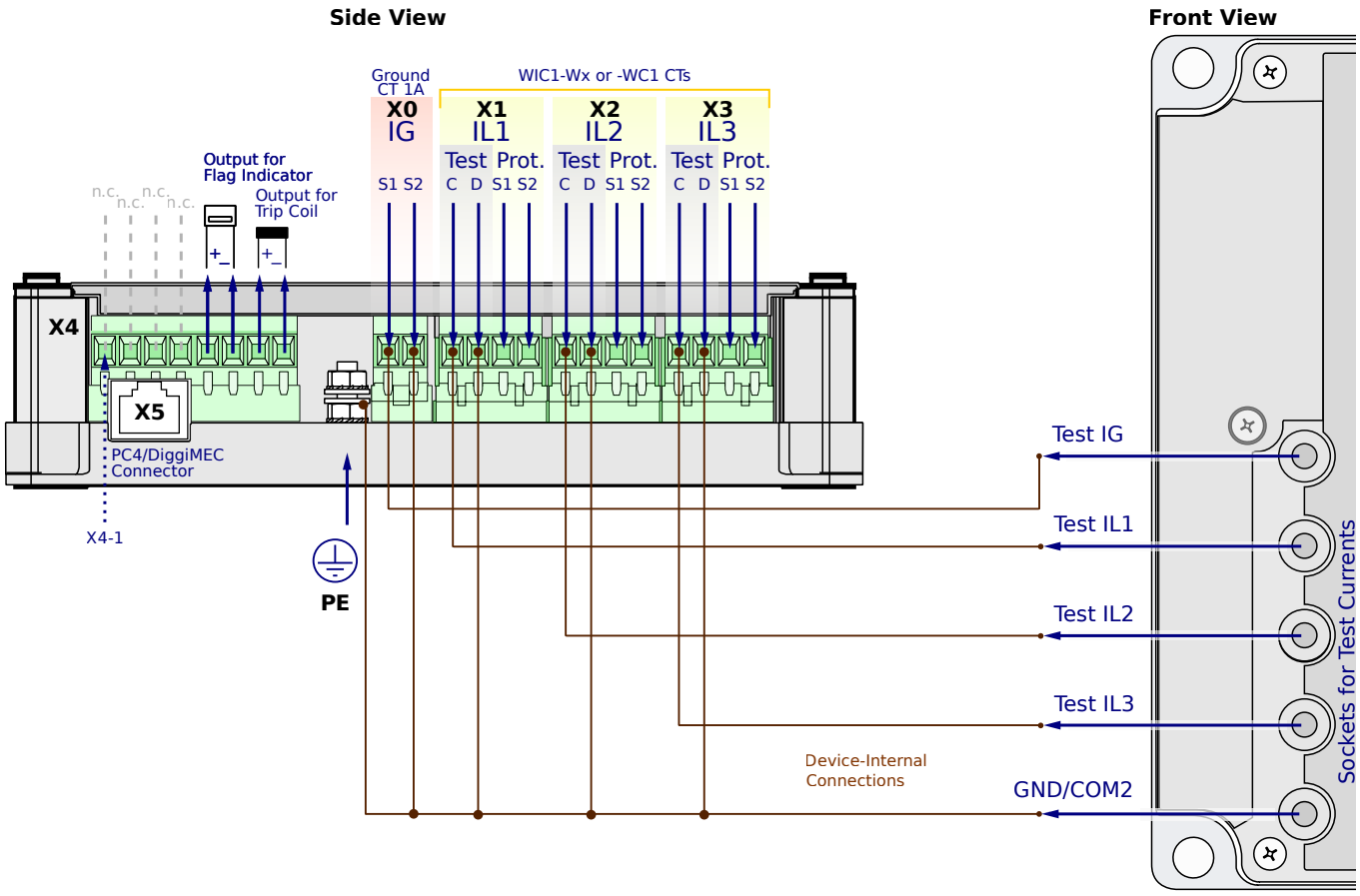


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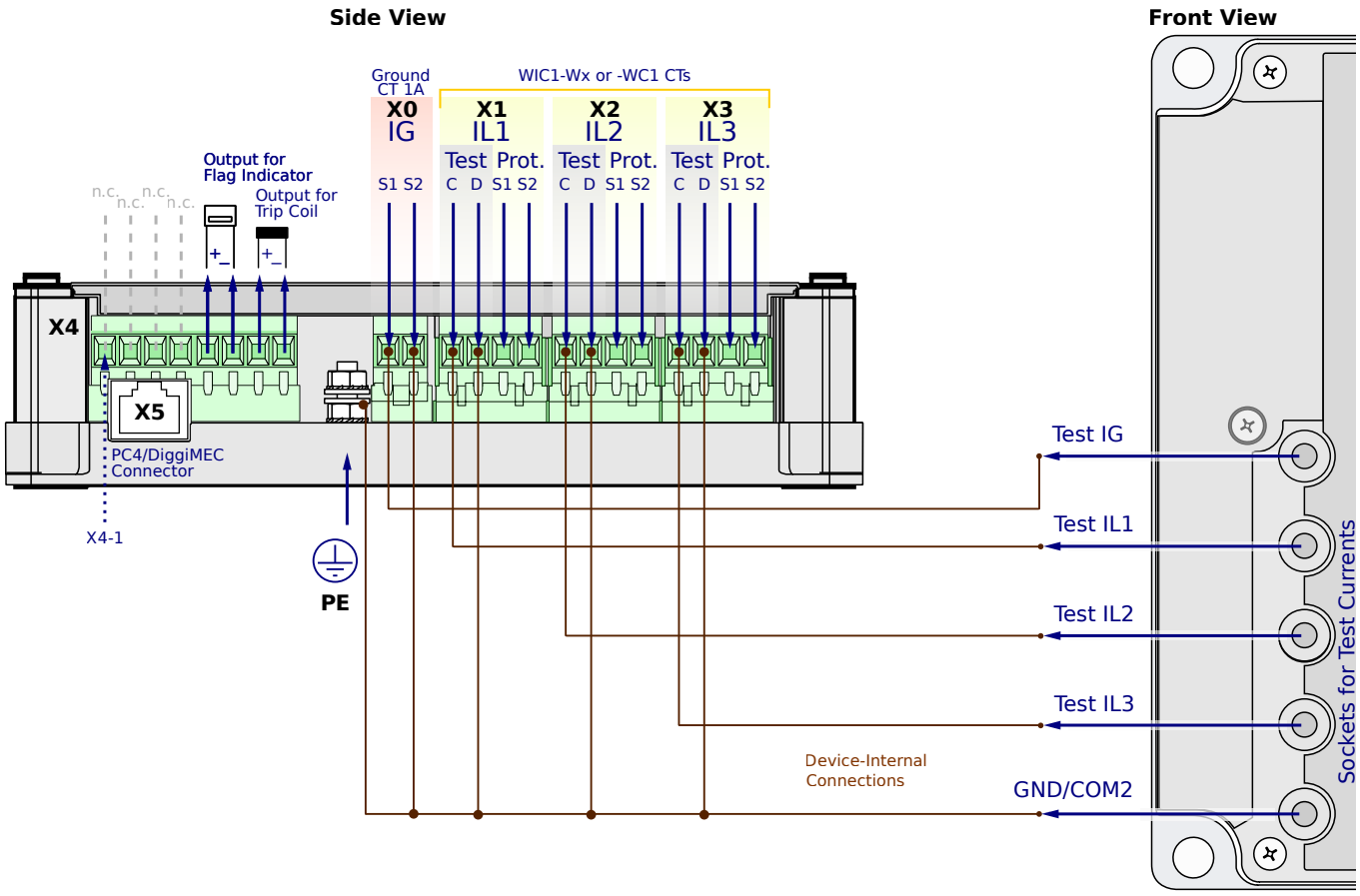


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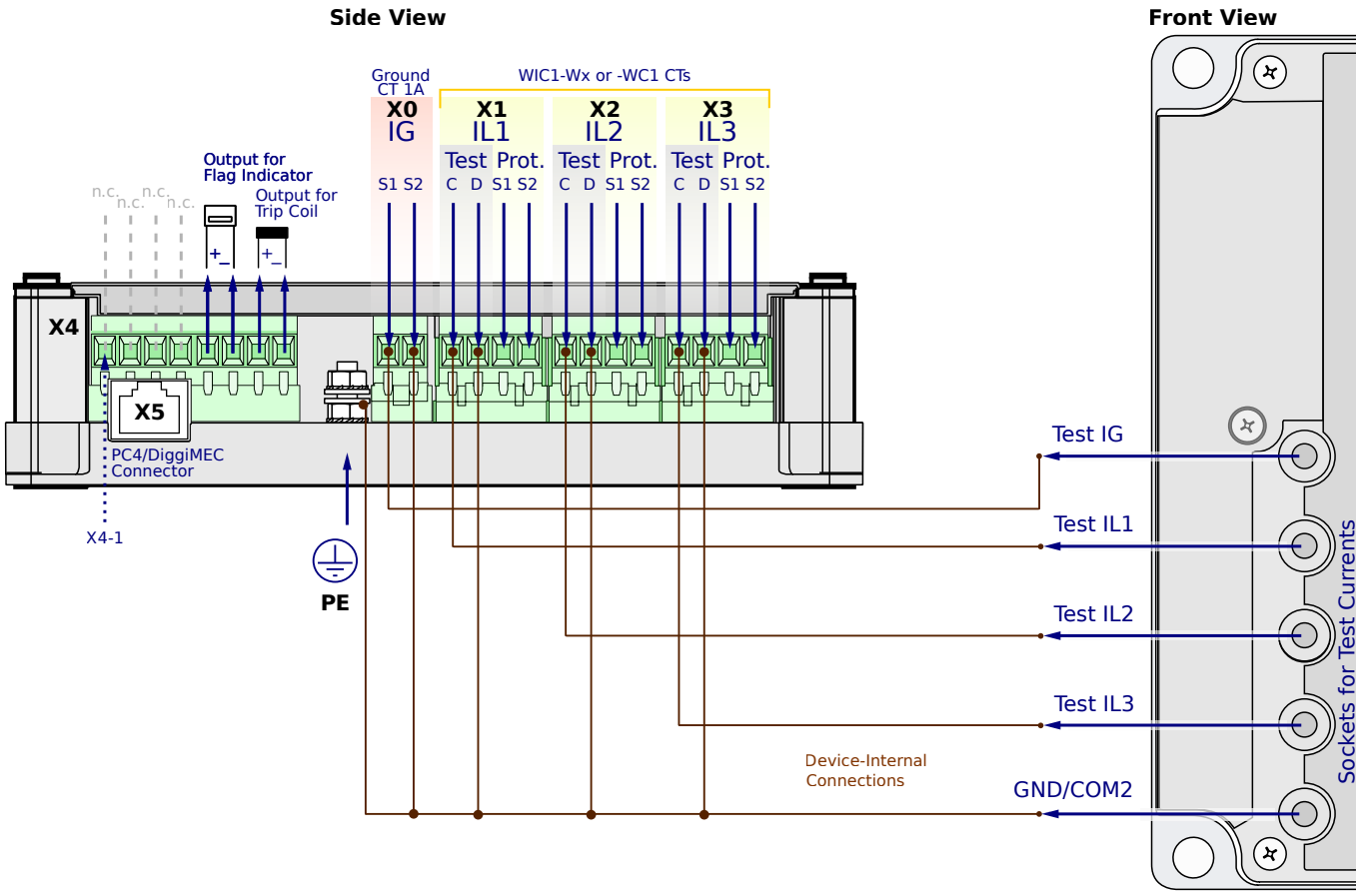


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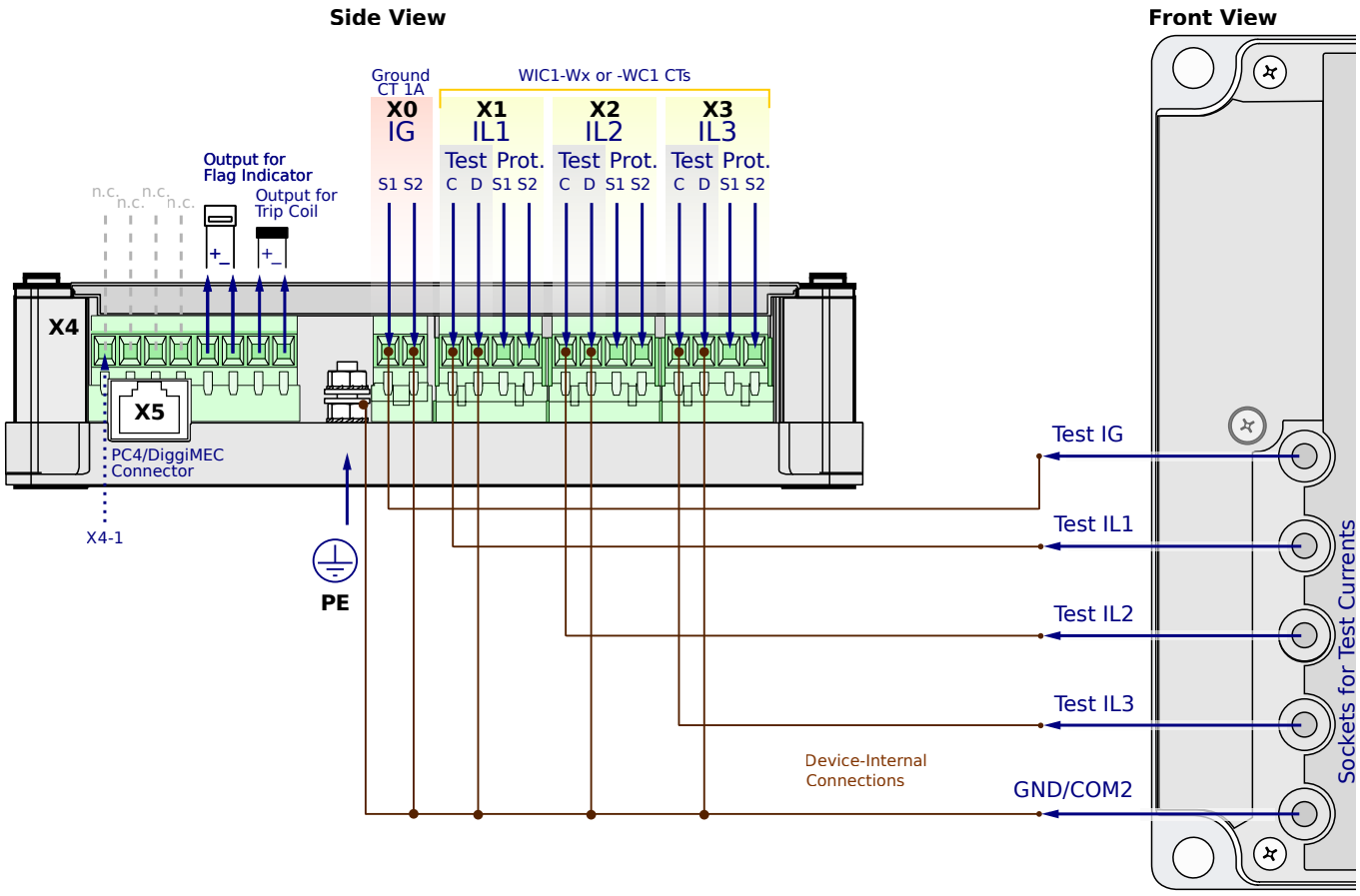


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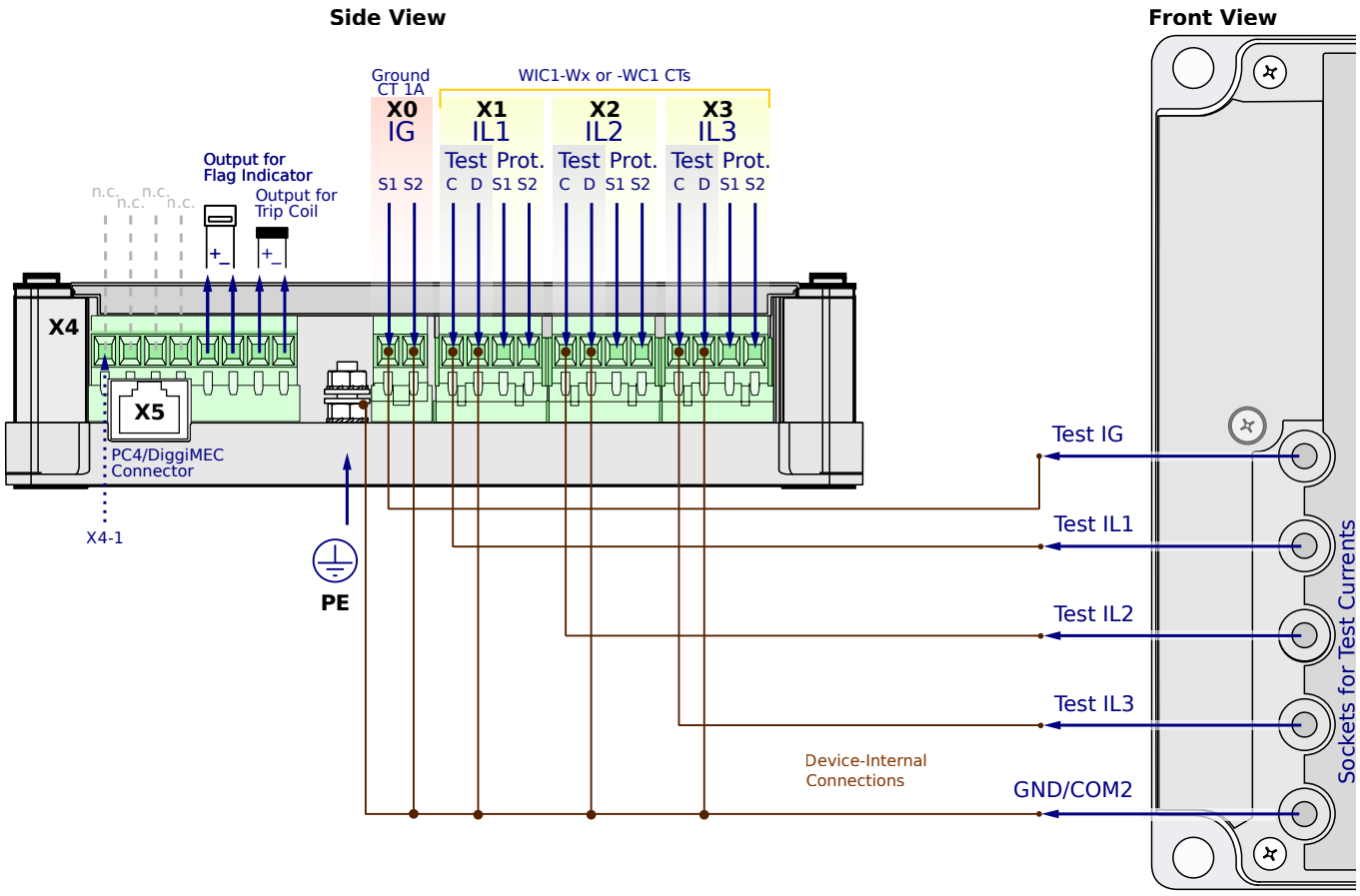


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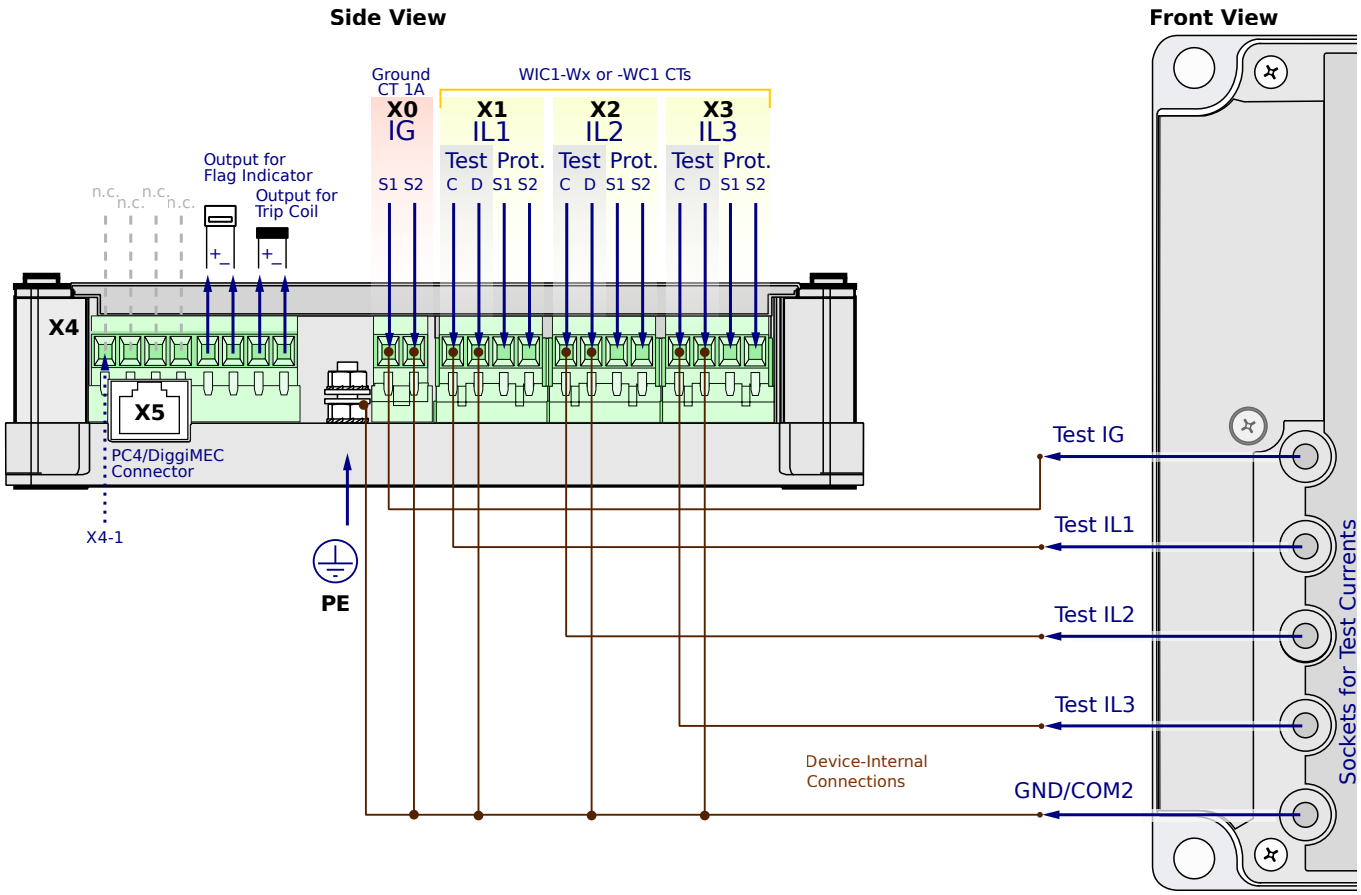


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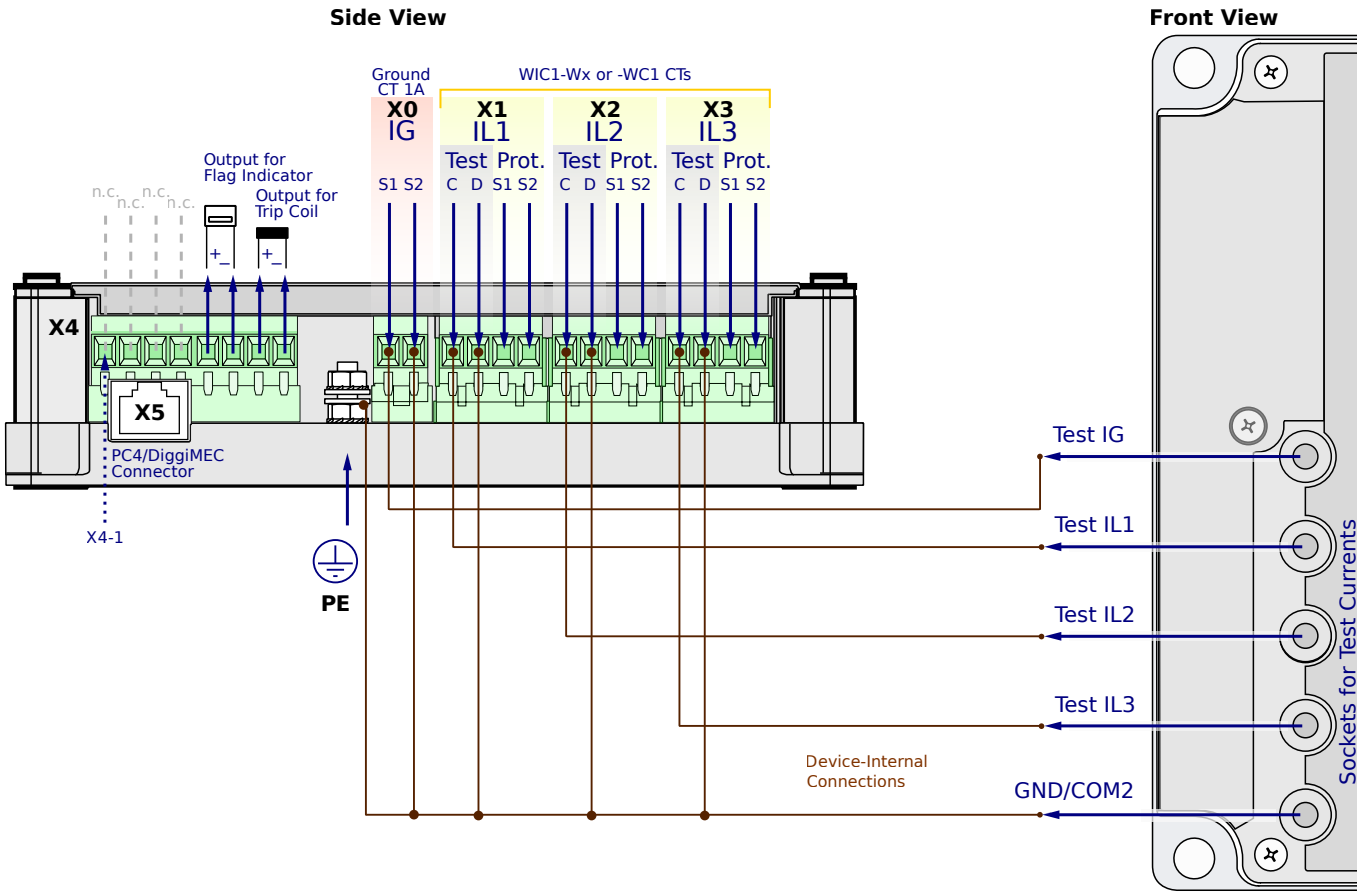


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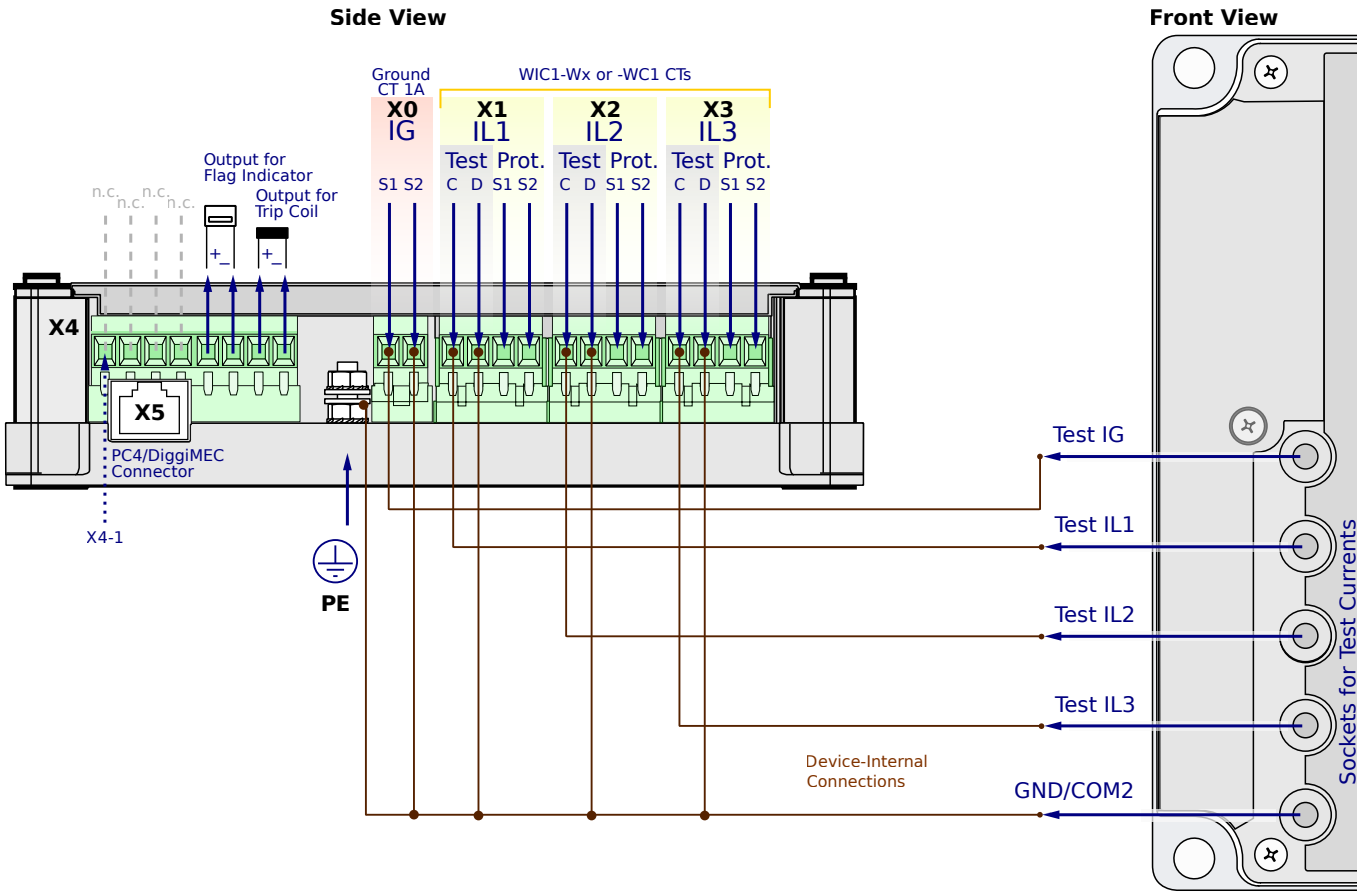


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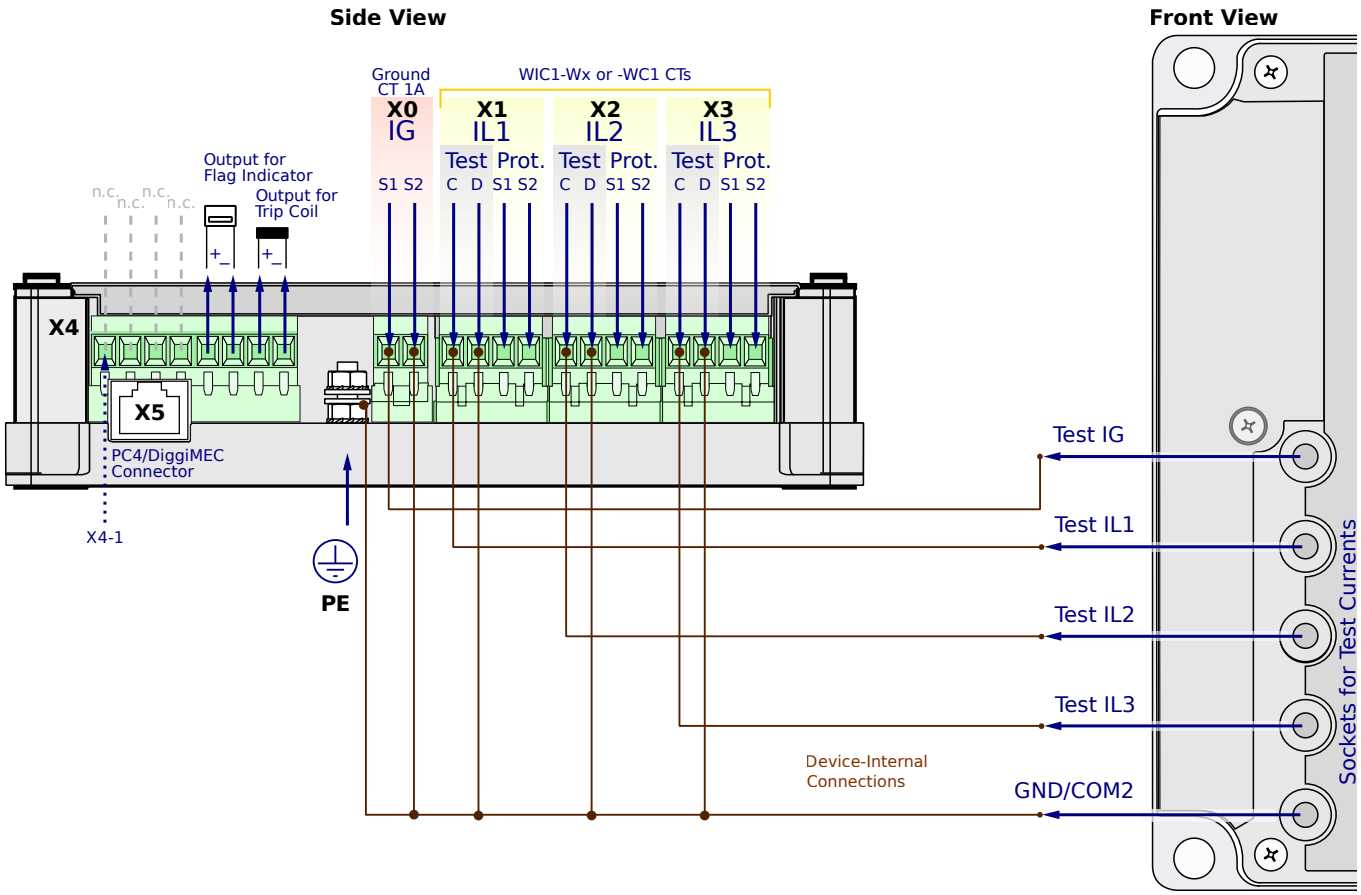


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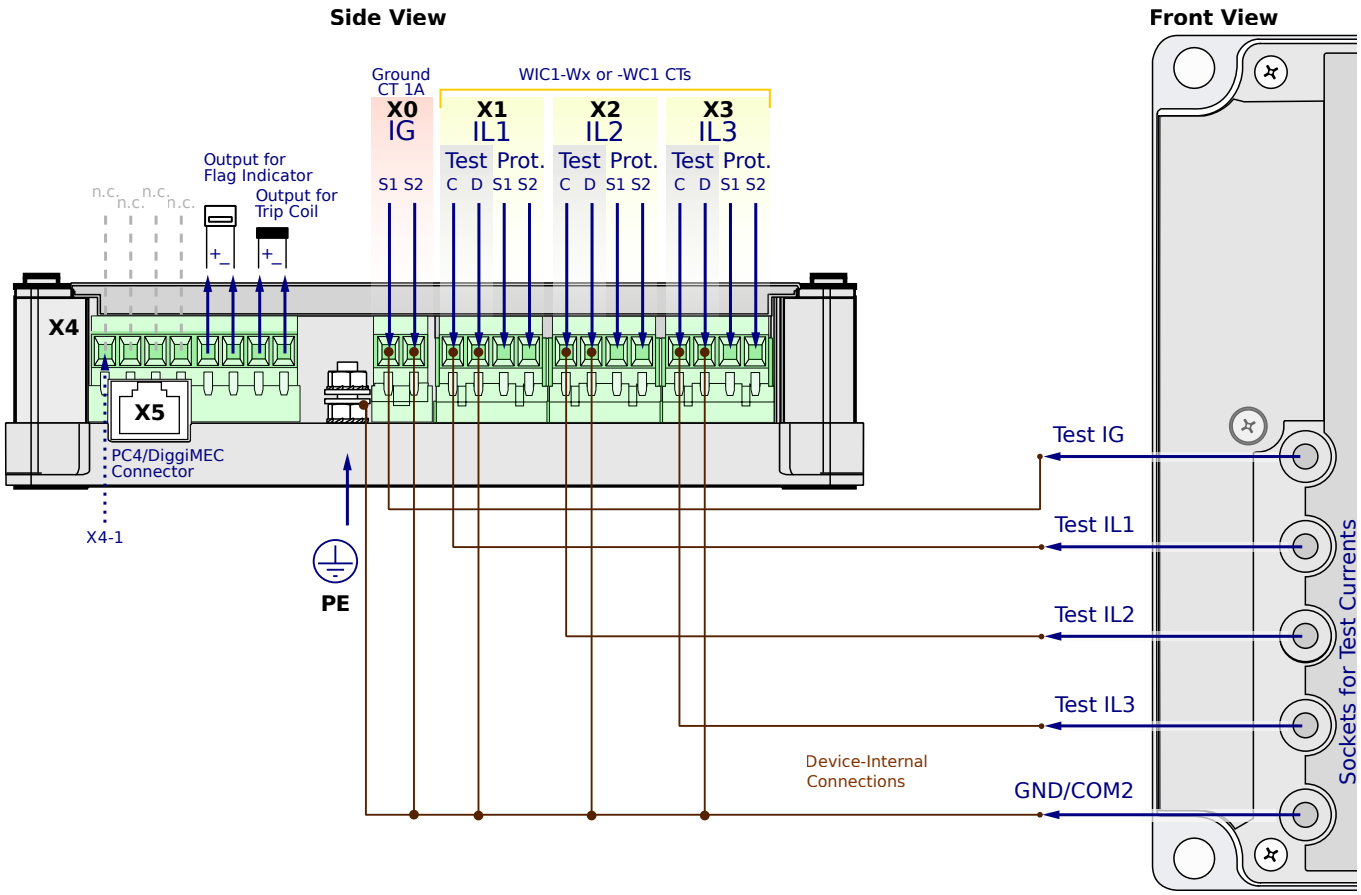


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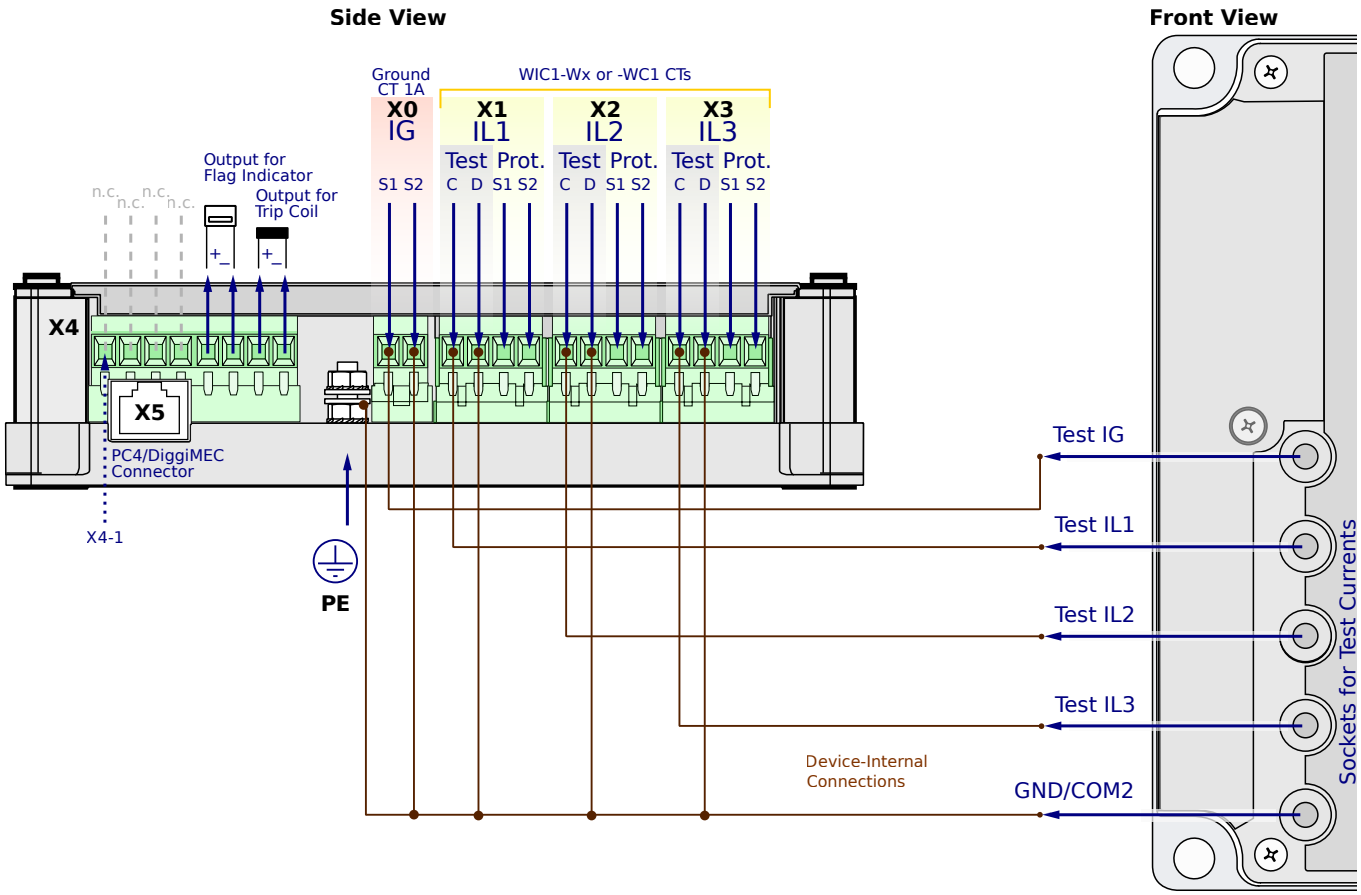


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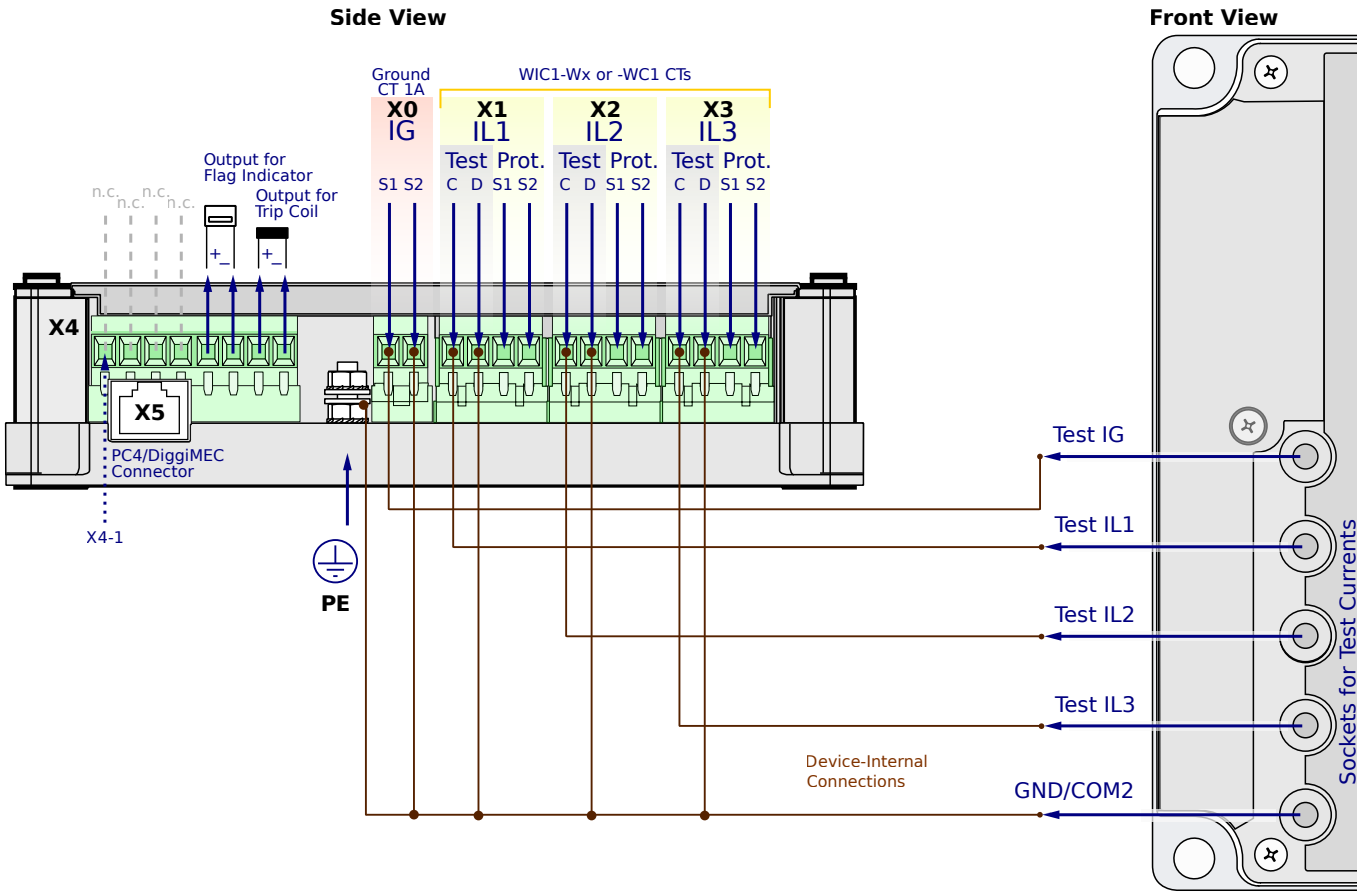


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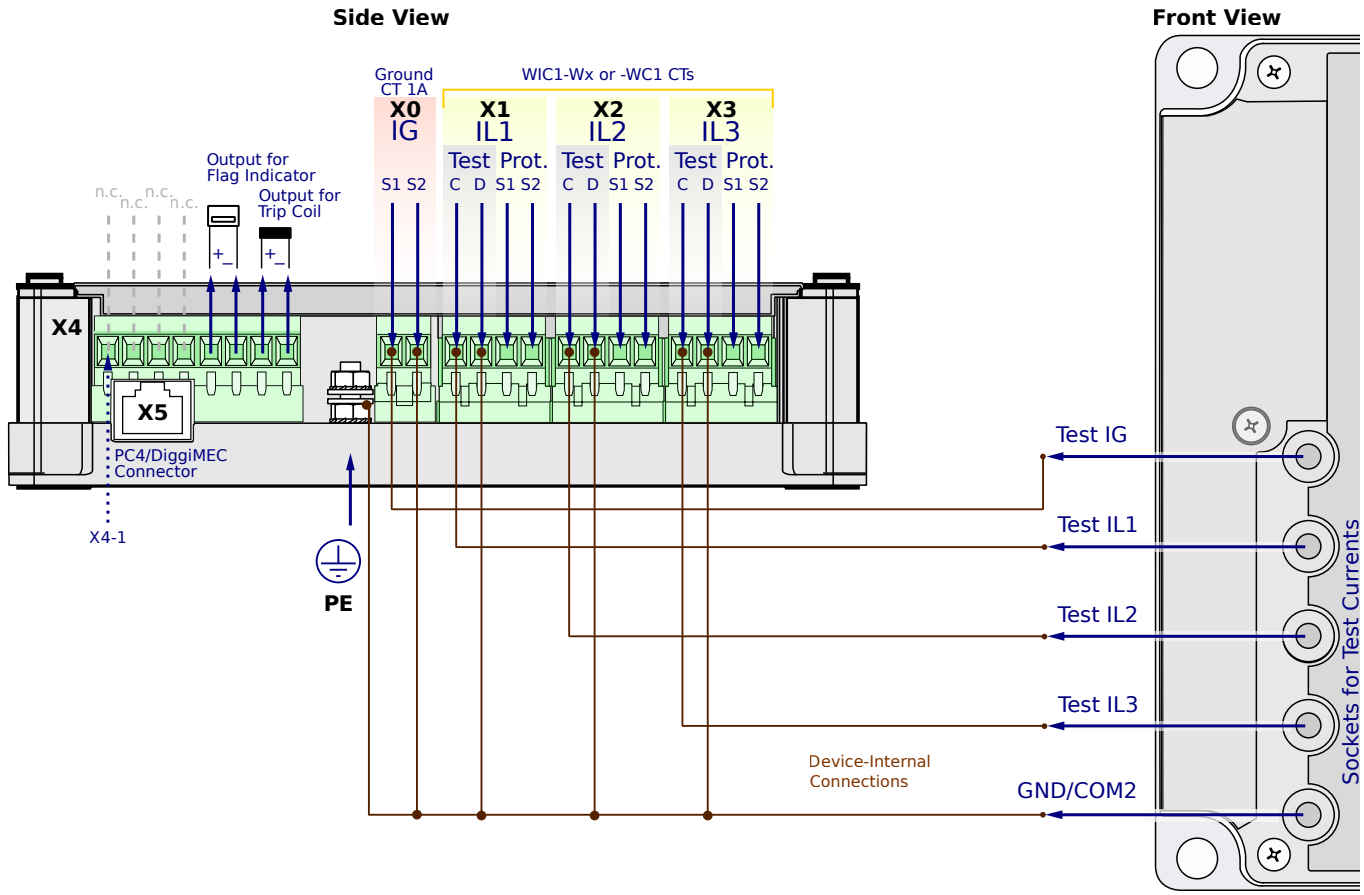


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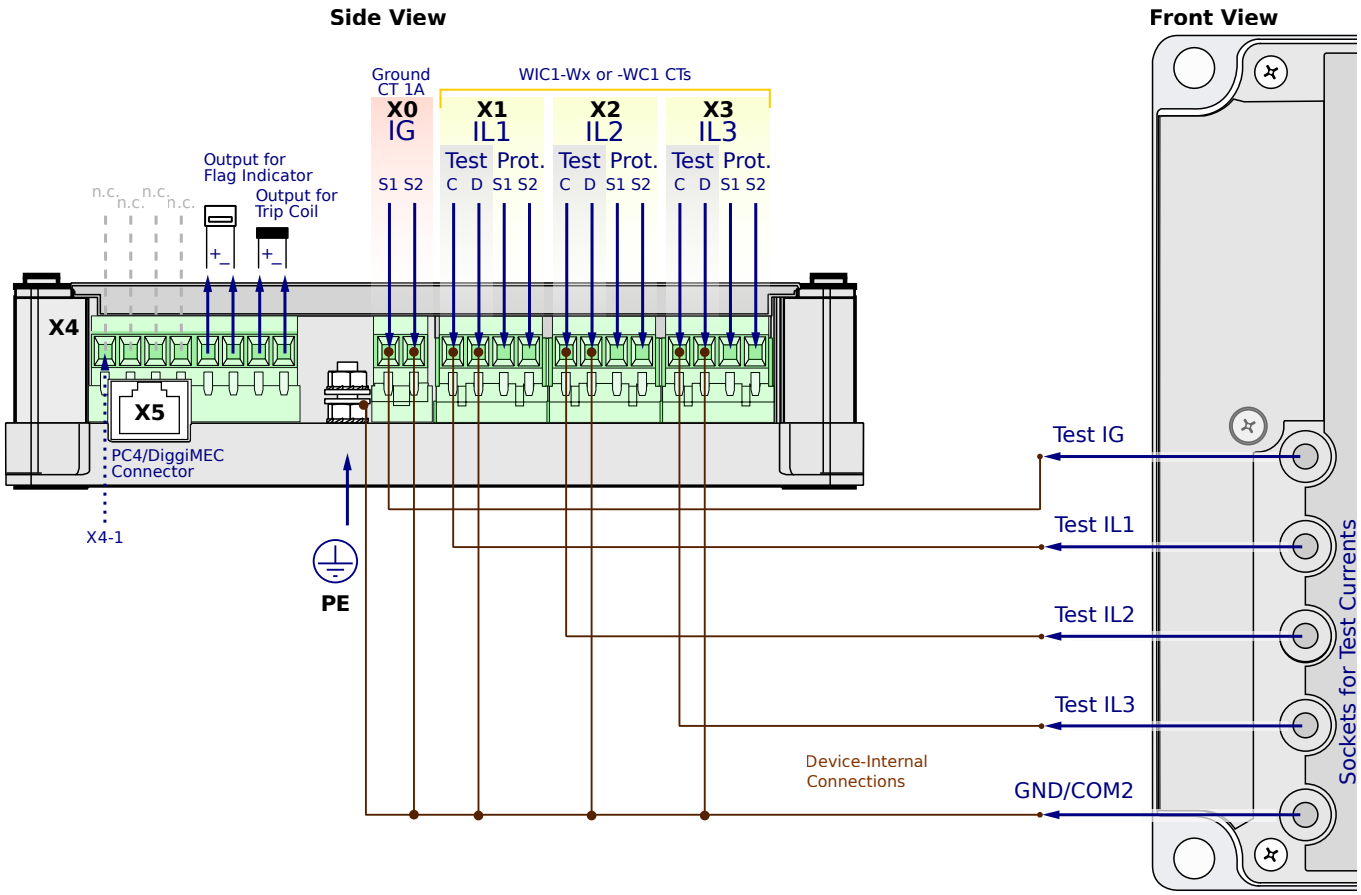


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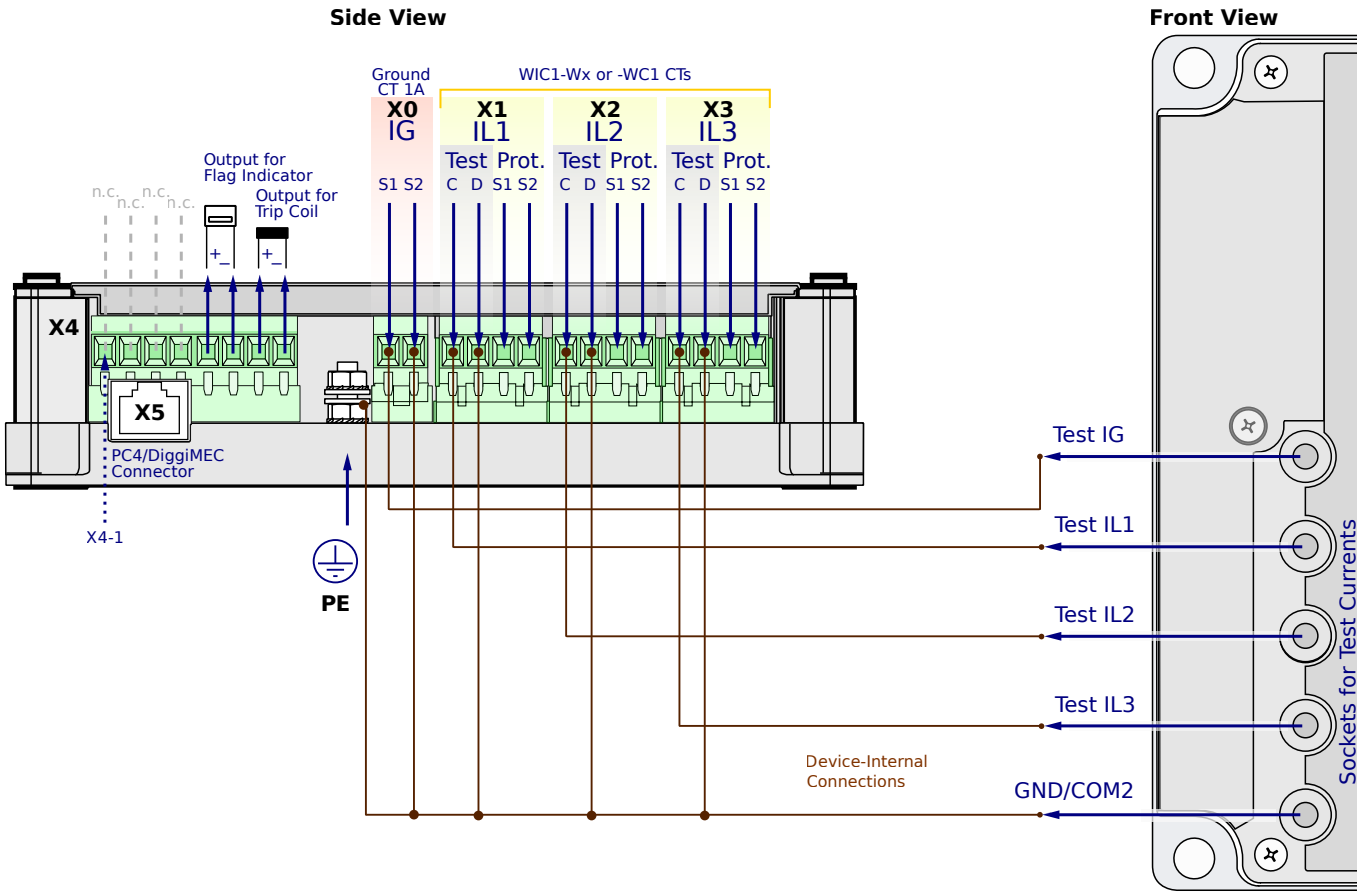


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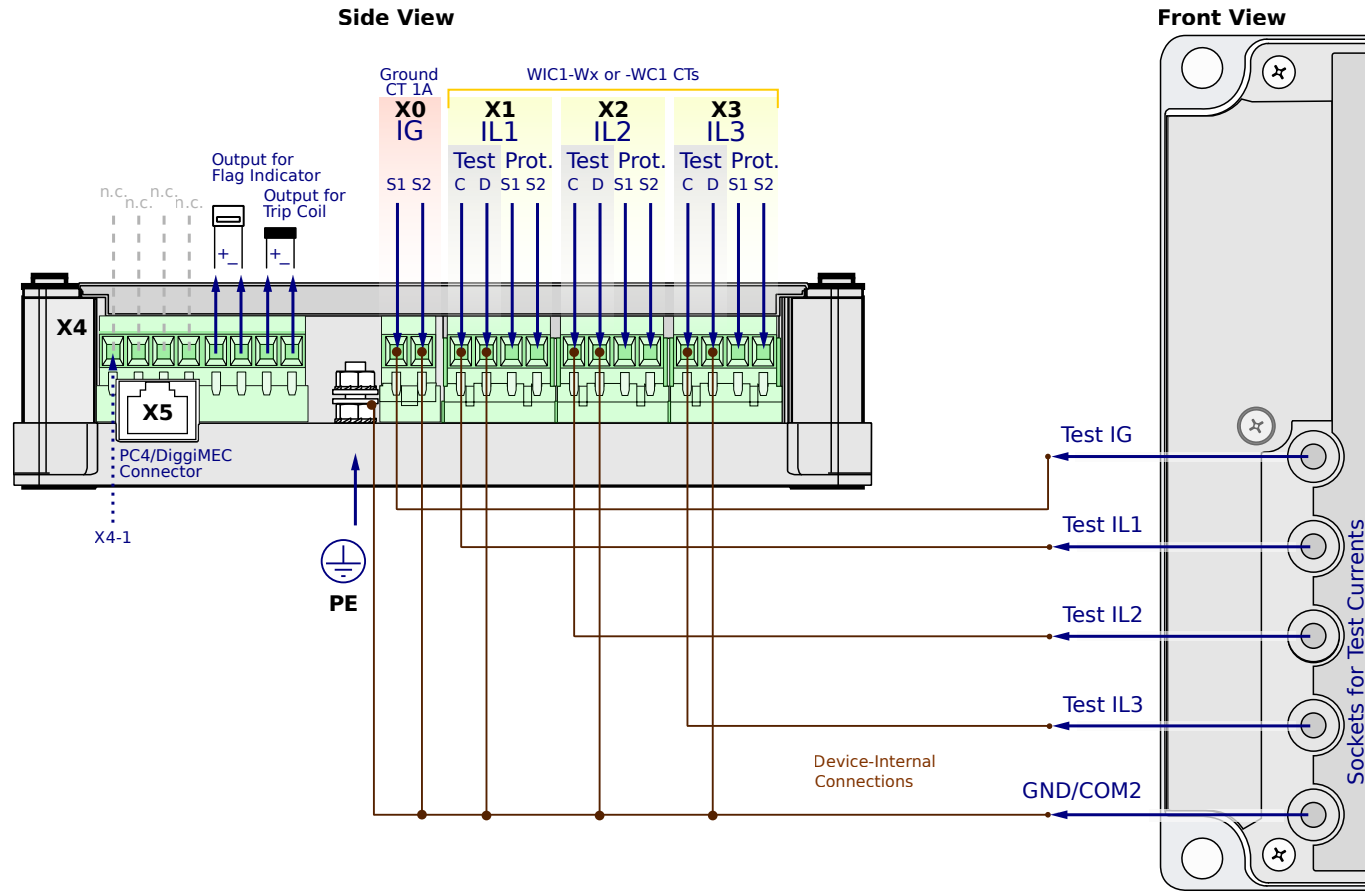


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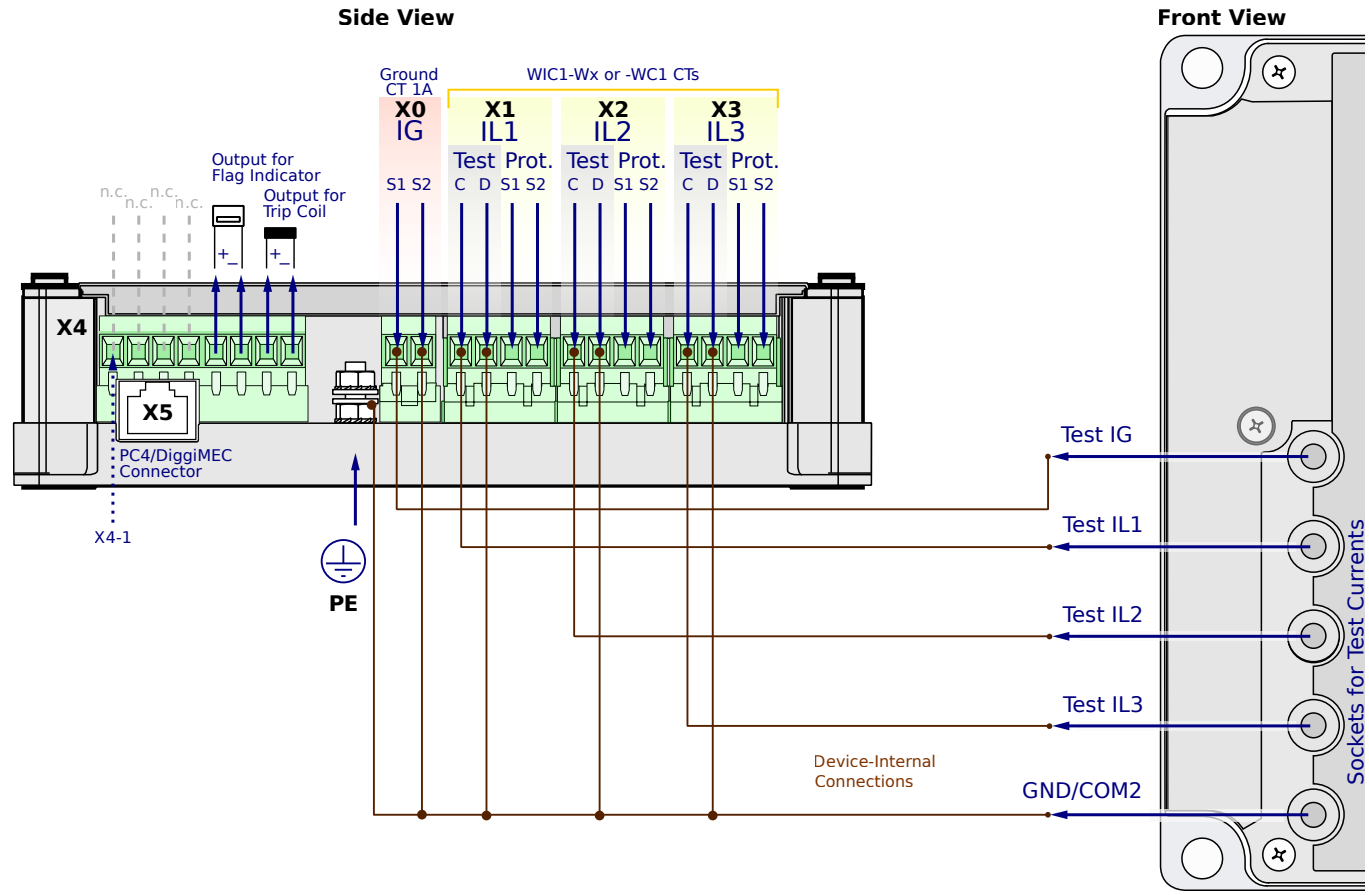


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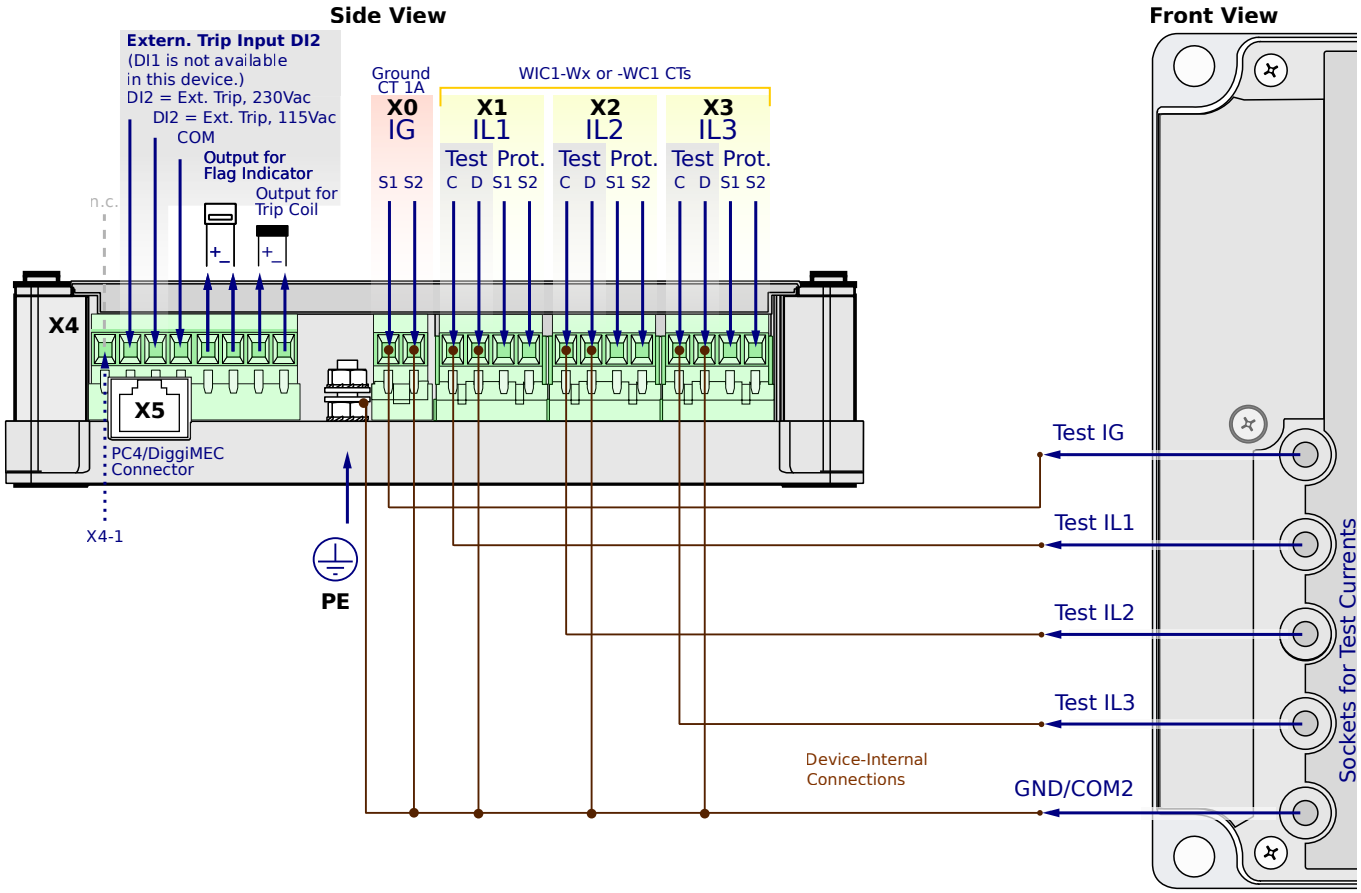


CT-Powered Protection Device, configuration via HEX switches or Smart view (PC) / DiggiMEC

– Nominal frequency is 60 Hz. (Setting to 50 Hz is possible via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
– Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-3SB6NF0SA0

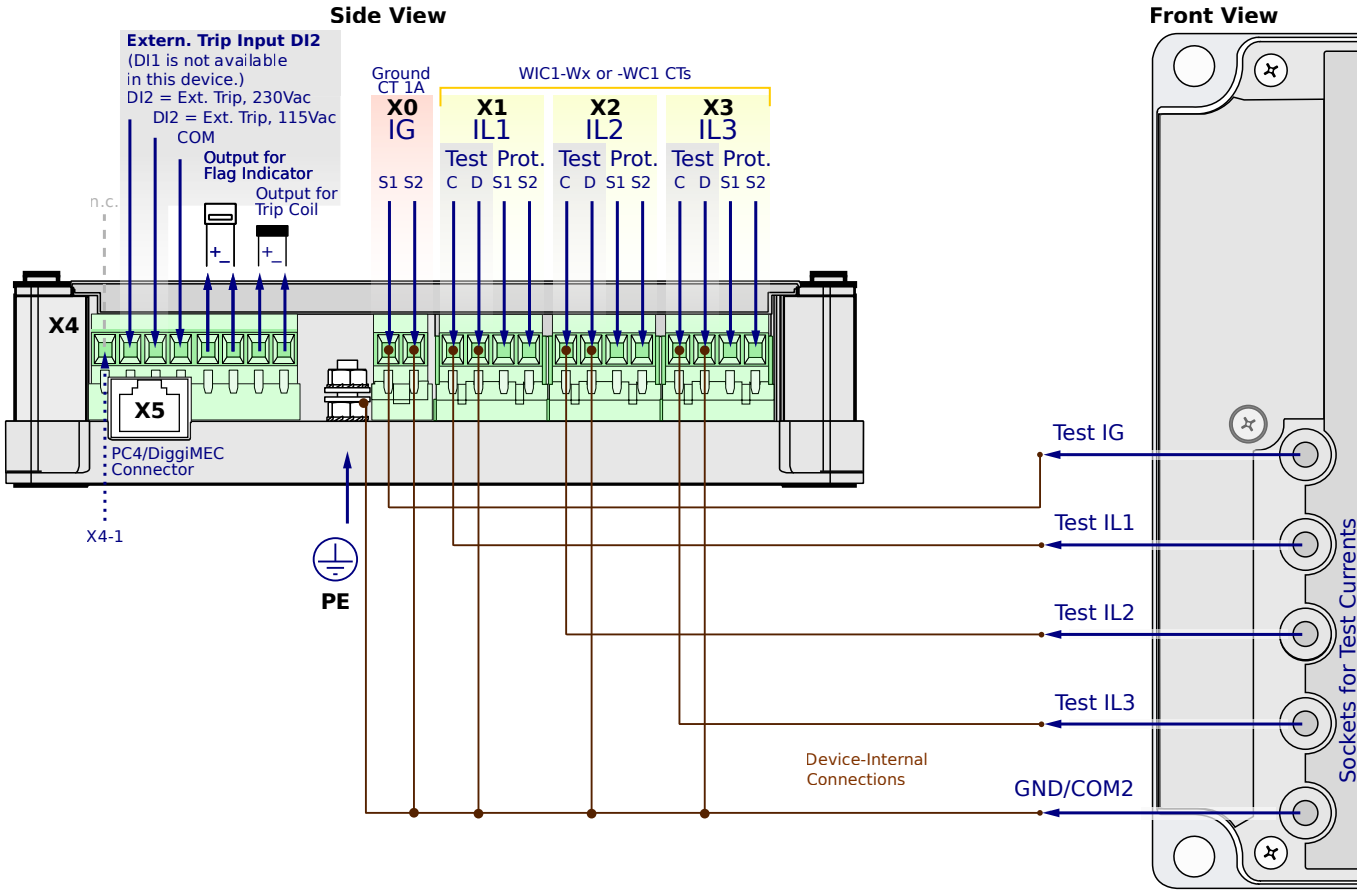


CT-Powered Protection Device, configuration via HEX switches or Smart view (PC) / DiggiMEC

– Nominal frequency is 60 Hz. (Setting to 50 Hz is possible via Smart view (PC) / DiggiMEC.)
– Self-Supervision operates "FI"-output
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-2,3 – DI2, fixed to External trip input (115Vac or 230Vac)
X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-5,6 – "FI"-Output is used for Self-Supervision Alarm
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-3SB6NF0SAH

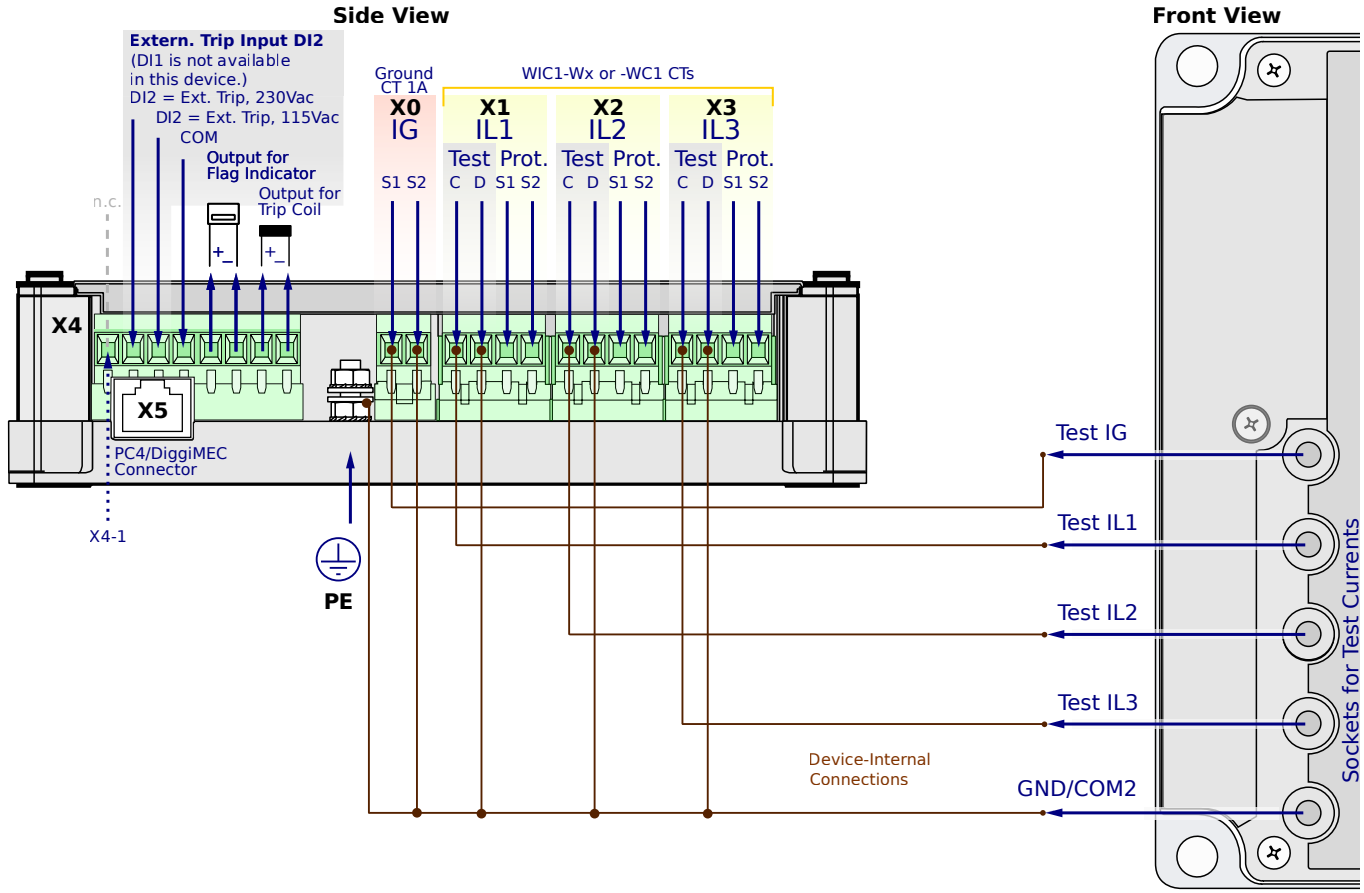


CT-Powered Protection Device, configuration via HEX switches or Smart view (PC) / DiggiMEC

– Nominal frequency is 60 Hz. (Setting to 50 Hz is possible via Smart view (PC) / DiggiMEC.)
– Self-Supervision operates "FI"-output
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-2,3 – DI2, fixed to External trip input (115Vac or 230Vac)
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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-3SB6NF0AA0

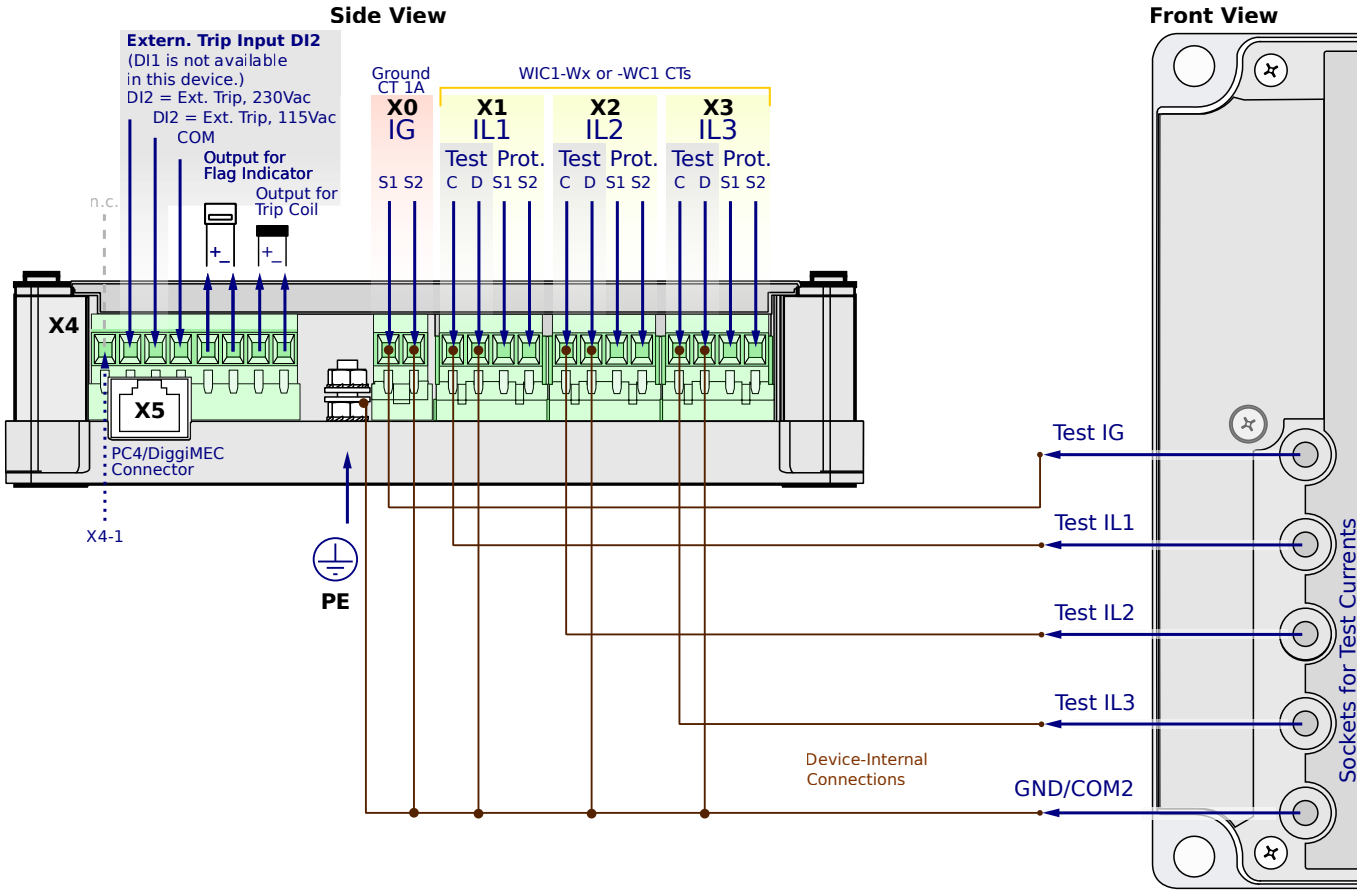


CT-Powered Protection Device, configuration via HEX switches or Smart view (PC) / DiggiMEC

– Nominal frequency is 60 Hz. (Setting to 50 Hz is possible via Smart view (PC) / DiggiMEC.)
– Self-Supervision operates "FI"-output
– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-2,3 – DI2, fixed to External trip input (115Vac or 230Vac)
X4-5,6 – Inactive Flag Indicator "FI"-Output
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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-3SB6NF0AAH

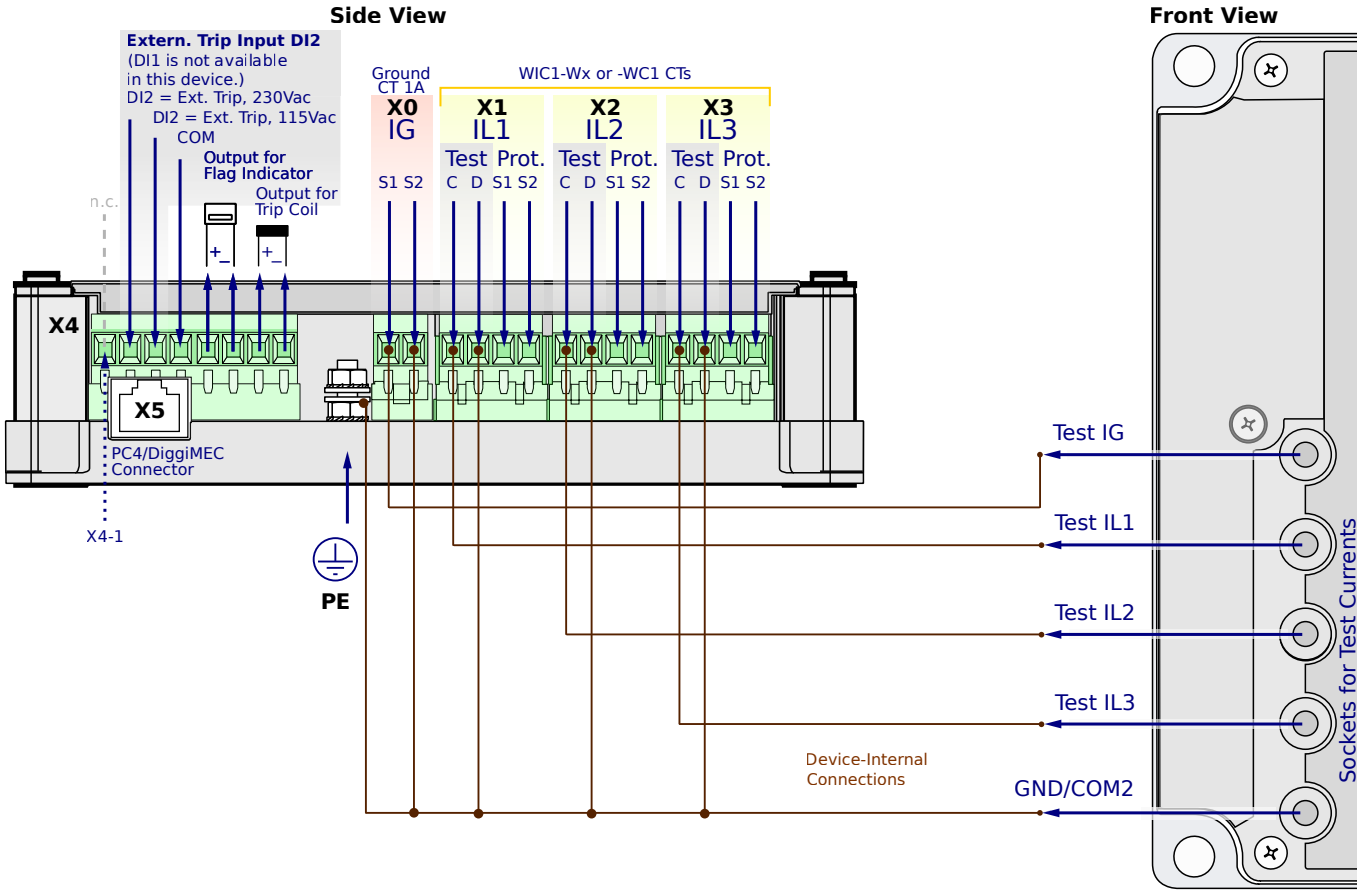


CT-Powered Protection Device, configuration via HEX switches or Smart view (PC) / DiggiMEC

– Nominal frequency is 60 Hz. (Setting to 50 Hz is possible via Smart view (PC) / DiggiMEC.)
– Self-Supervision operates "FI"-output
– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
– Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-2,3 – DI2, fixed to External trip input (115Vac or 230Vac)
X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-5,6 – "FI"-Output is used for Self-Supervision Alarm
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-3SB6NF0PA0

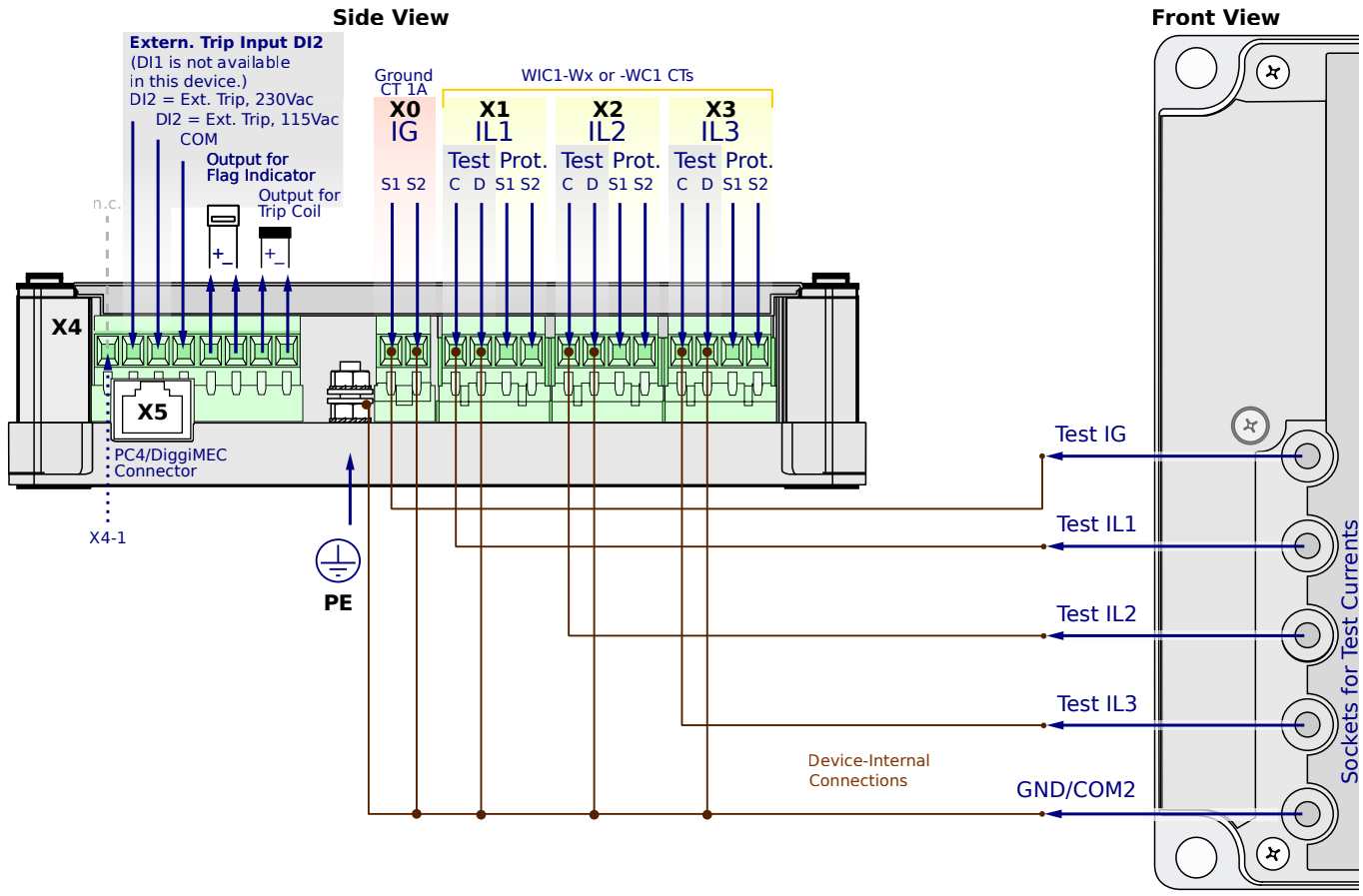


CT-Powered Protection Device, configuration via HEX switches or Smart view (PC) / DiggiMEC

– Nominal frequency is 60 Hz. (Setting to 50 Hz is possible via Smart view (PC) / DiggiMEC.)
– Self-Supervision operates "FI"-output
– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-2,3 – DI2, fixed to External trip input (115Vac or 230Vac)
X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-5,6 – "FI"-Output is used for Self-Supervision Alarm
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-3SB6NF0PAH

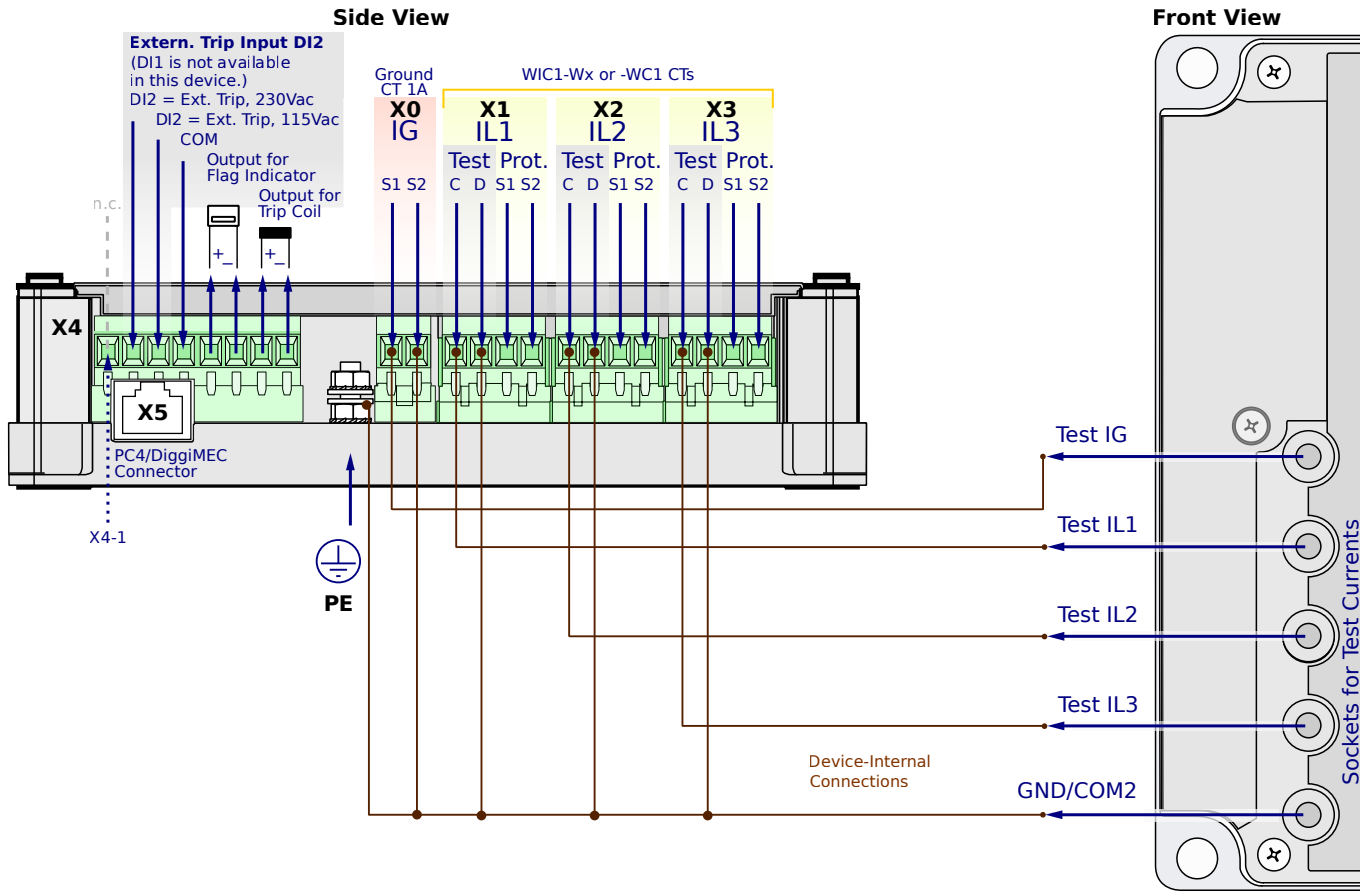


CT-Powered Protection Device, configuration via HEX switches or Smart view (PC) / DiggiMEC

– Nominal frequency is 60 Hz. (Setting to 50 Hz is possible via Smart view (PC) / DiggiMEC.)
– Self-Supervision operates "FI"-output
– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
– Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-2,3 – DI2, fixed to External trip input (115Vac or 230Vac)
X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-5,6 – "FI"-Output is used for Self-Supervision Alarm
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-3SB6NF1SA0

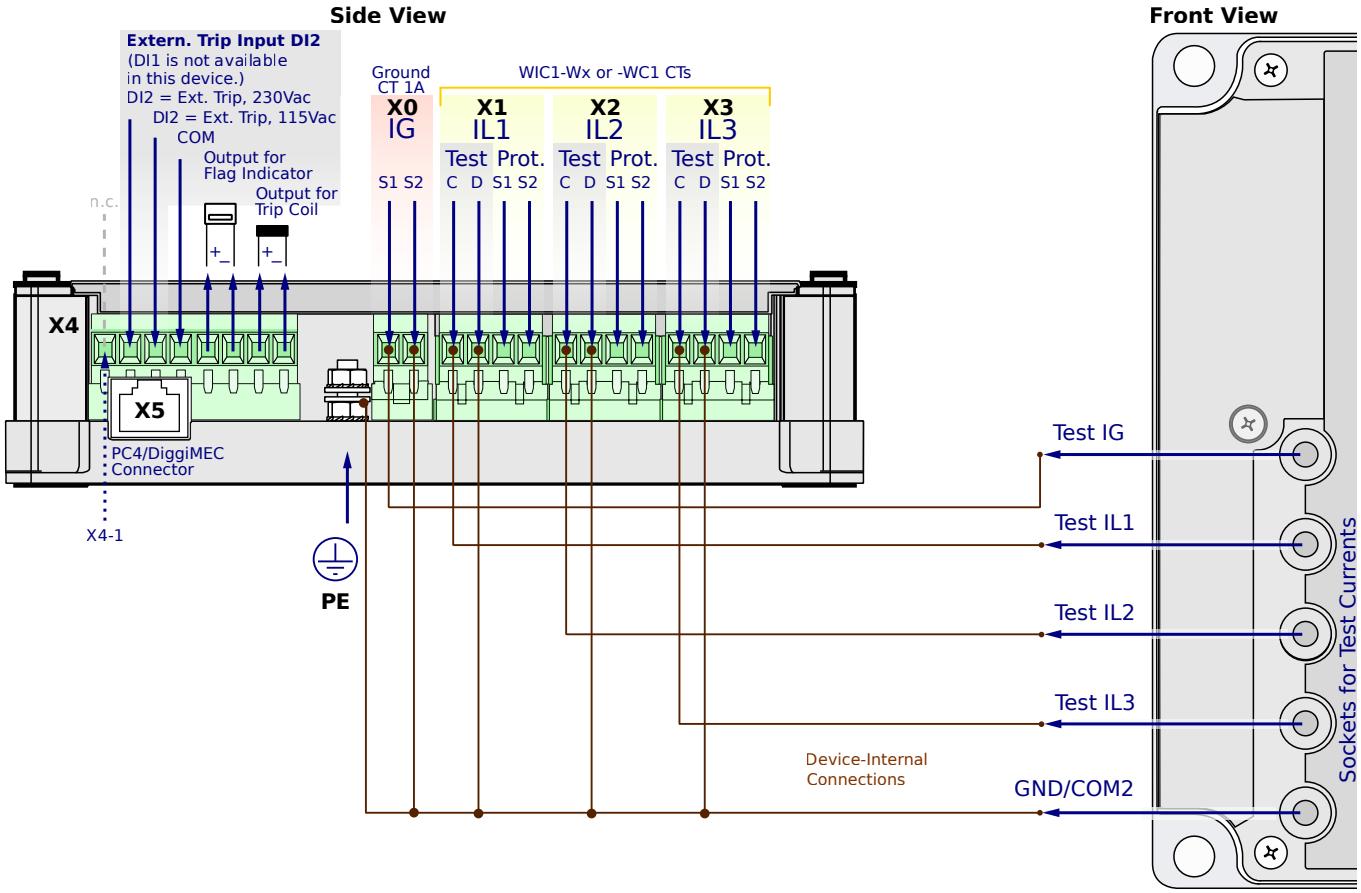


CT-Powered Protection Device, configuration via HEX switches or Smart view (PC) / DiggiMEC

– Nominal frequency is 60 Hz. (Setting to 50 Hz is possible via Smart view (PC) / DiggiMEC.)
– Backup protection operates directly ("TC"-output)
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-2,3 – DI2, fixed to External trip input (115Vac or 230Vac)
X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-3SB6NF1SAH

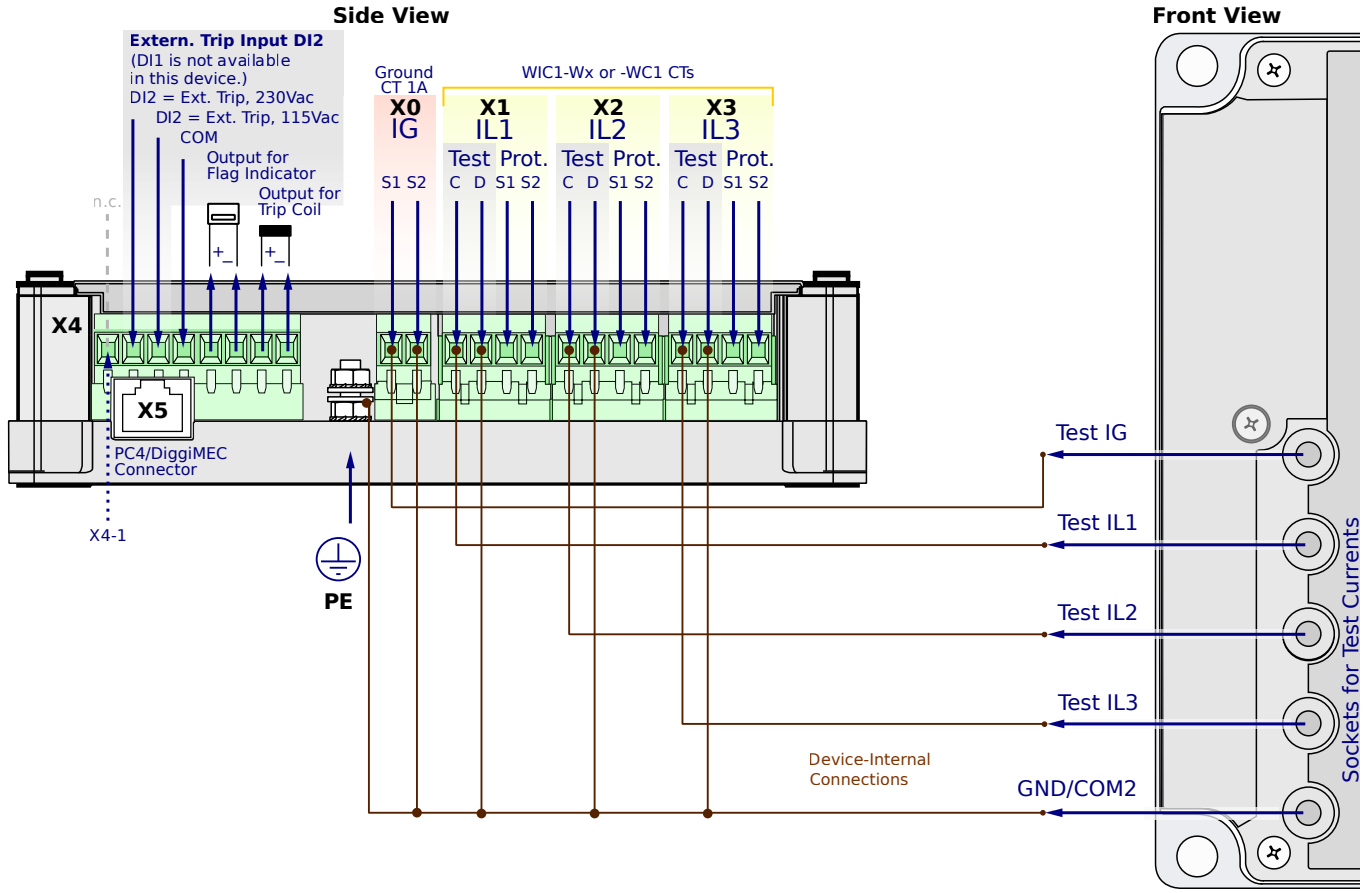


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PE – Protective Earth
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X4-7,8 – Trip Coil "TC"-Output
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WIC1-3SB6NF1AA0

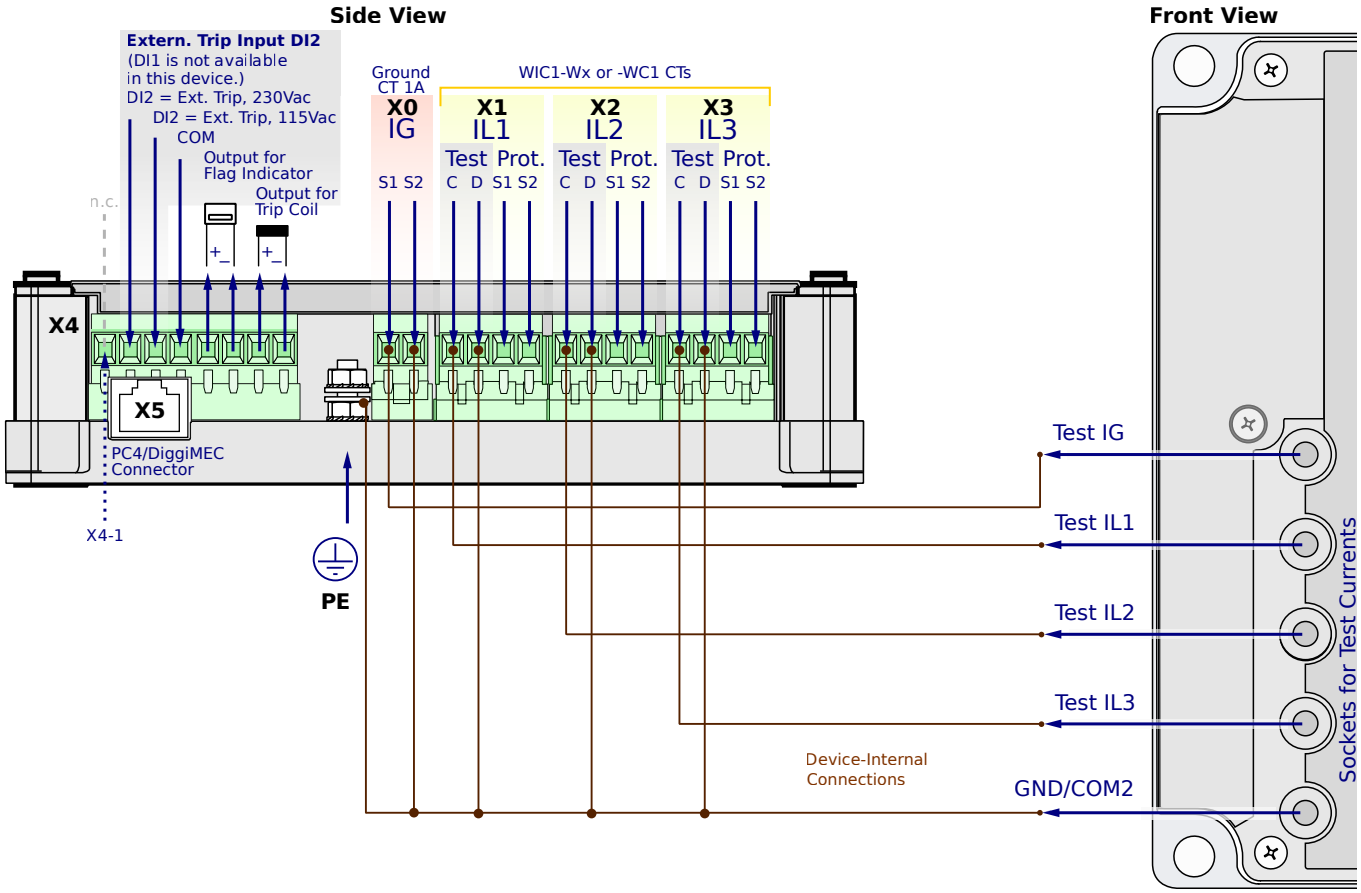


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– Nominal frequency is 60 Hz. (Setting to 50 Hz is possible via Smart view (PC) / DiggiMEC.)
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PE – Protective Earth
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X1...X3 – WIC1-Wx or -WC1 CTs
X4-2,3 – DI2, fixed to External trip input (115Vac or 230Vac)
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X4-7,8 – Trip Coil "TC"-Output
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WIC1-3SB6NF1AAH

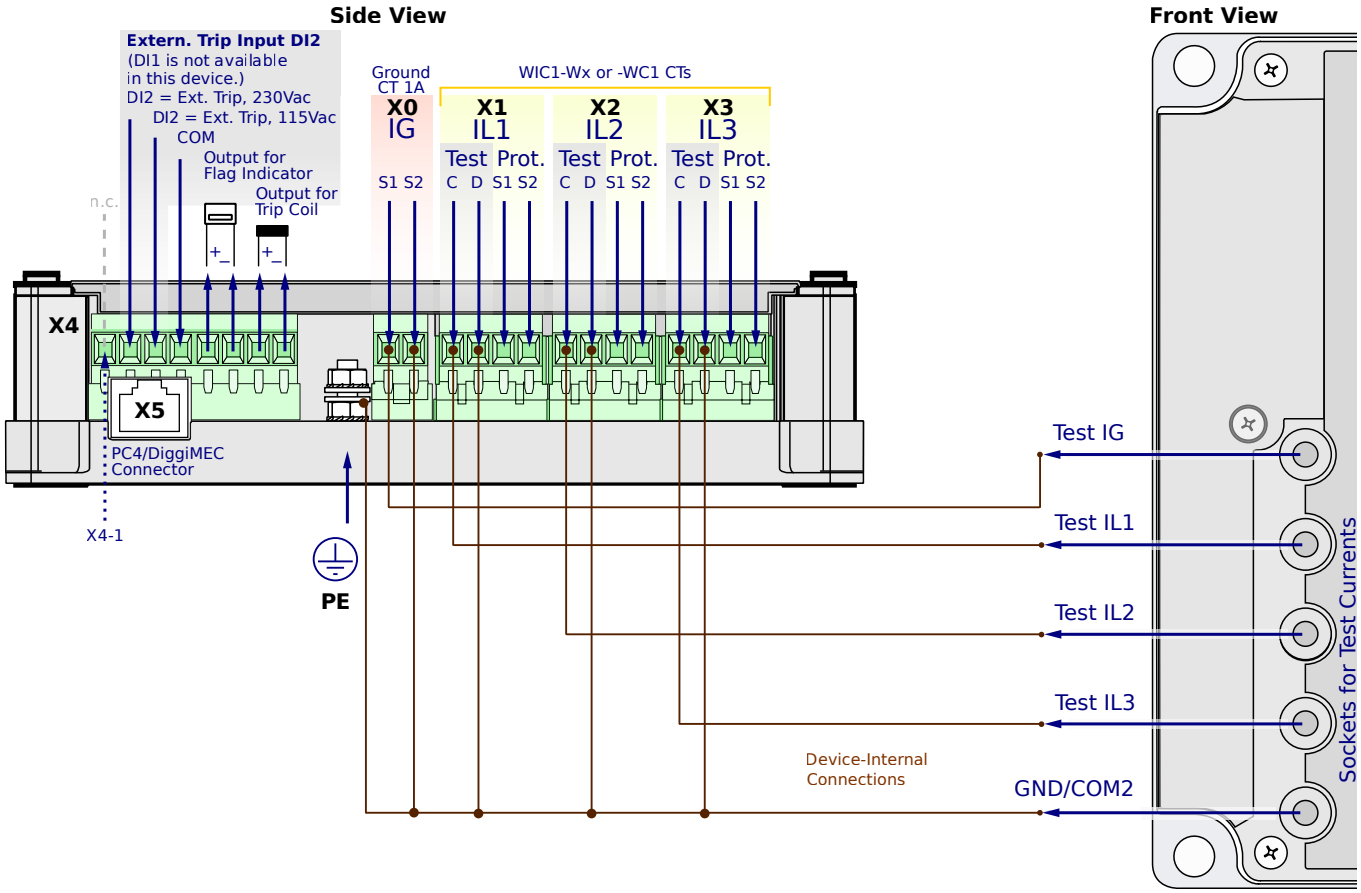


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PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-2,3 – DI2, fixed to External trip input (115Vac or 230Vac)
X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
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WIC1-3SB6NF1PA0

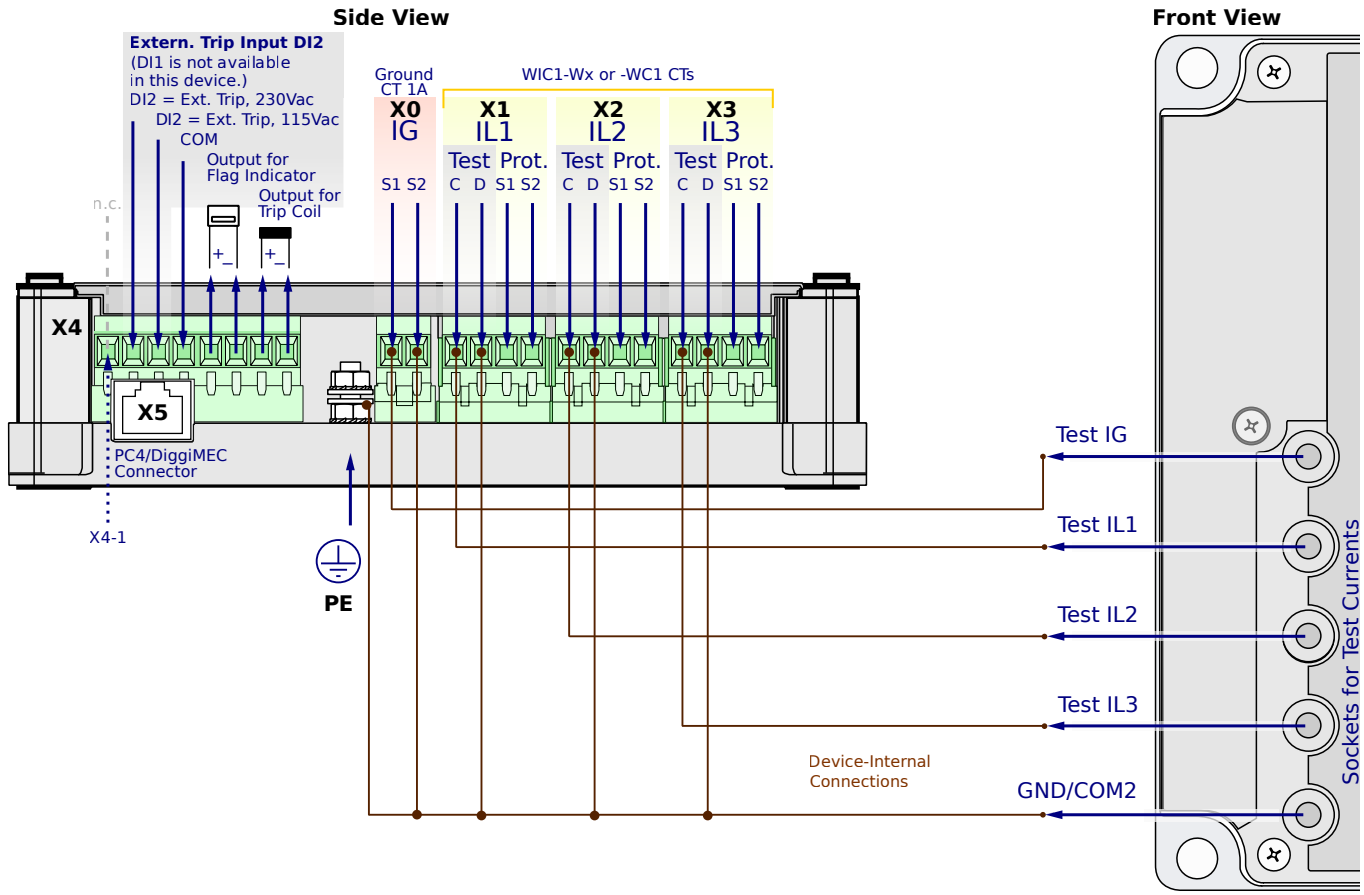


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– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-2,3 – DI2, fixed to External trip input (115Vac or 230Vac)
X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-3SB6NF1PAH

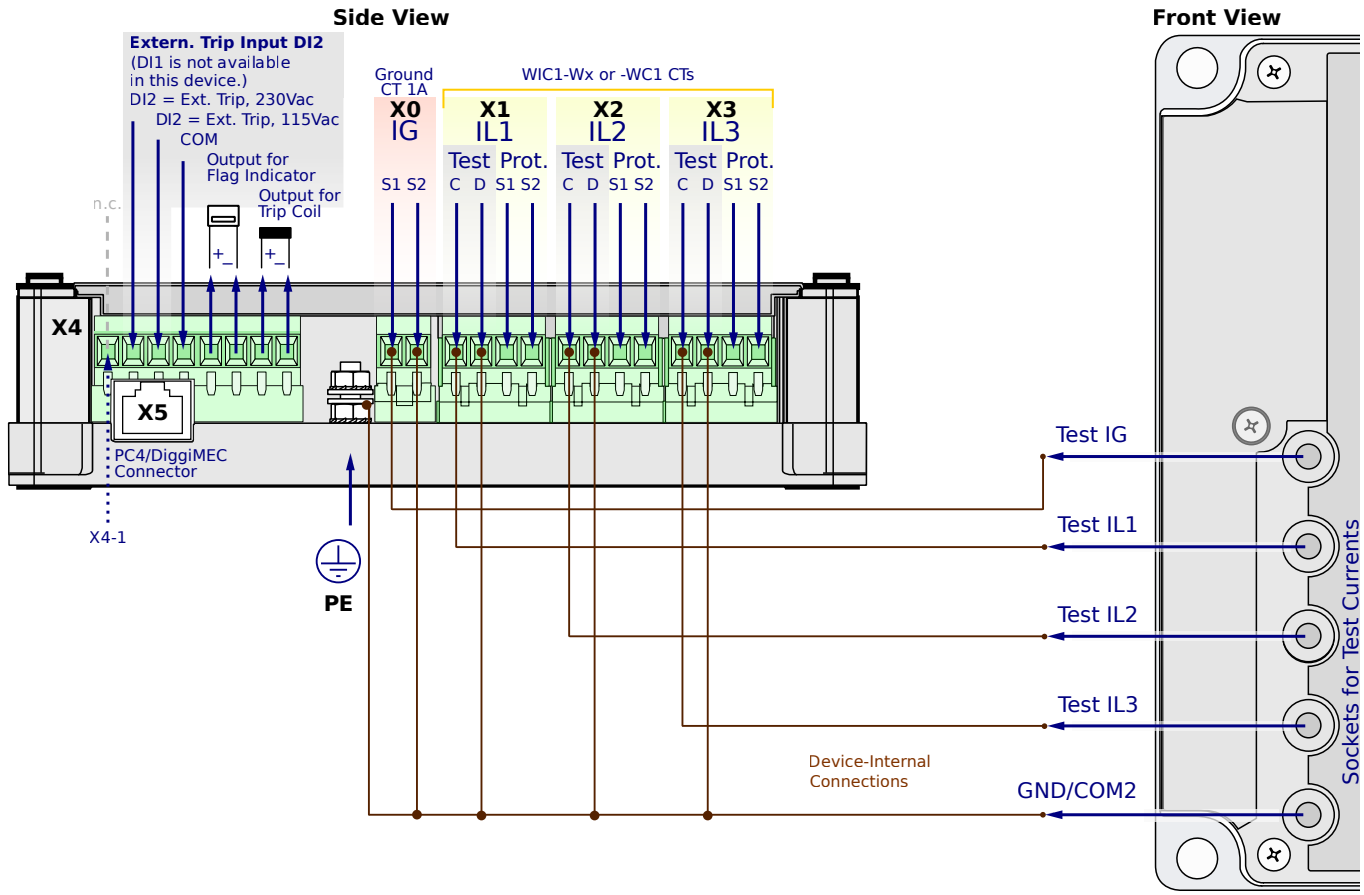


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PE – Protective Earth
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X1...X3 – WIC1-Wx or -WC1 CTs
X4-2,3 – DI2, fixed to External trip input (115Vac or 230Vac)
X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-3SB6NF2SA0

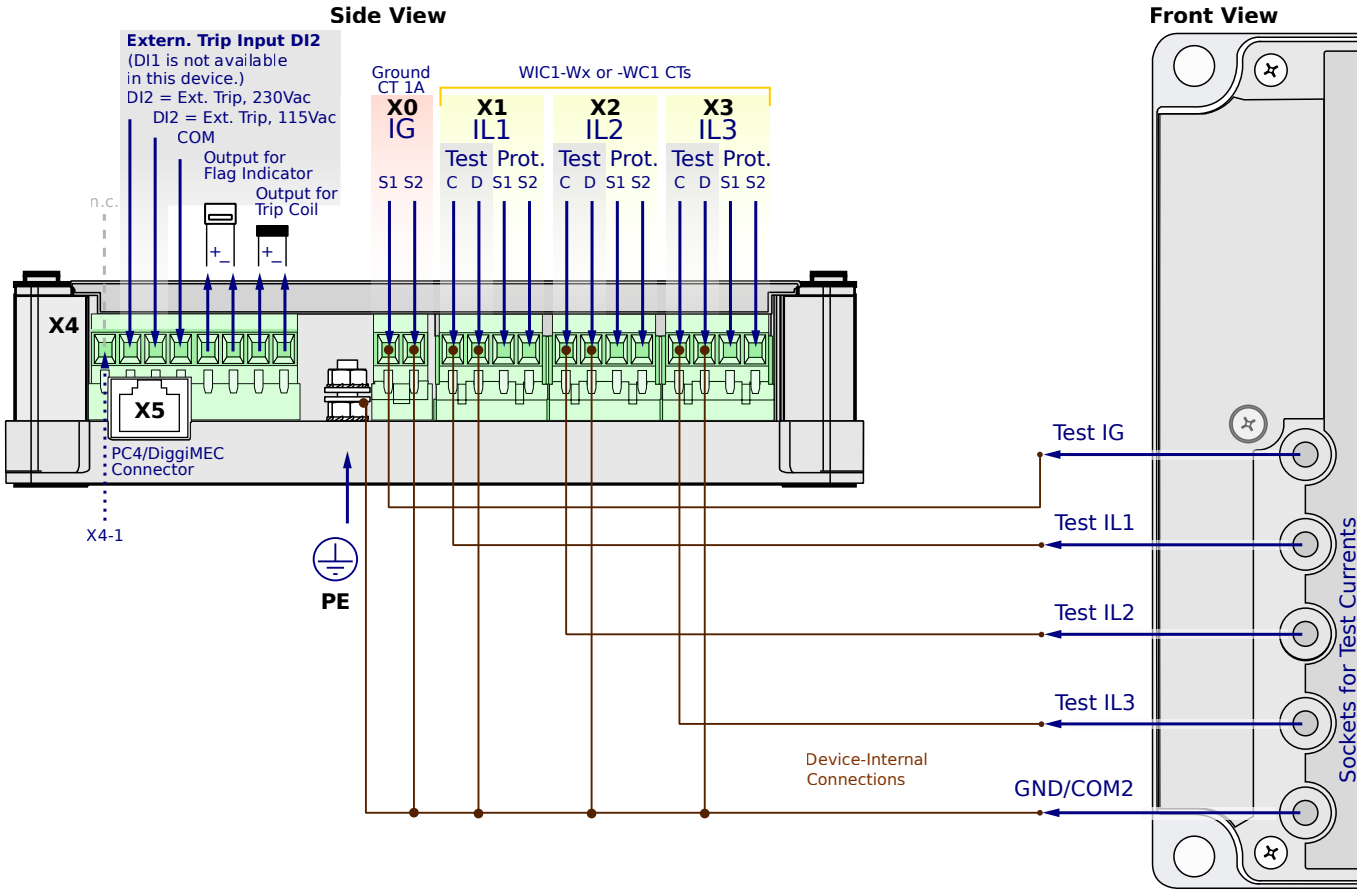


CT-Powered Protection Device, configuration via HEX switches or Smart view (PC) / DiggiMEC

– Nominal frequency is 60 Hz. (Setting to 50 Hz is possible via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-2,3 – DI2, fixed to External trip input (115Vac or 230Vac)
X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-3SB6NF2SAH

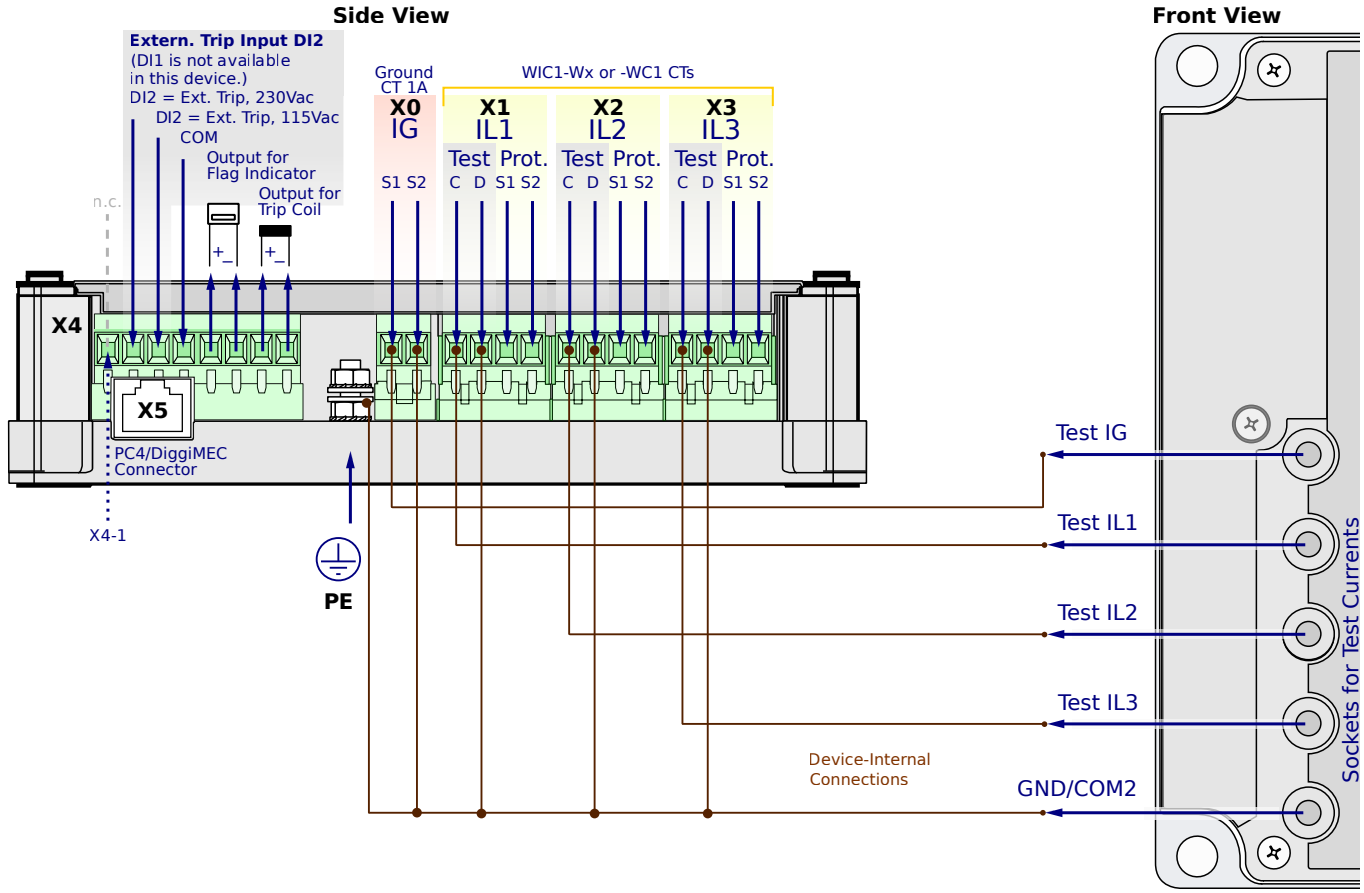


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X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-2,3 – DI2, fixed to External trip input (115Vac or 230Vac)
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WIC1-3SB6NF2AA0

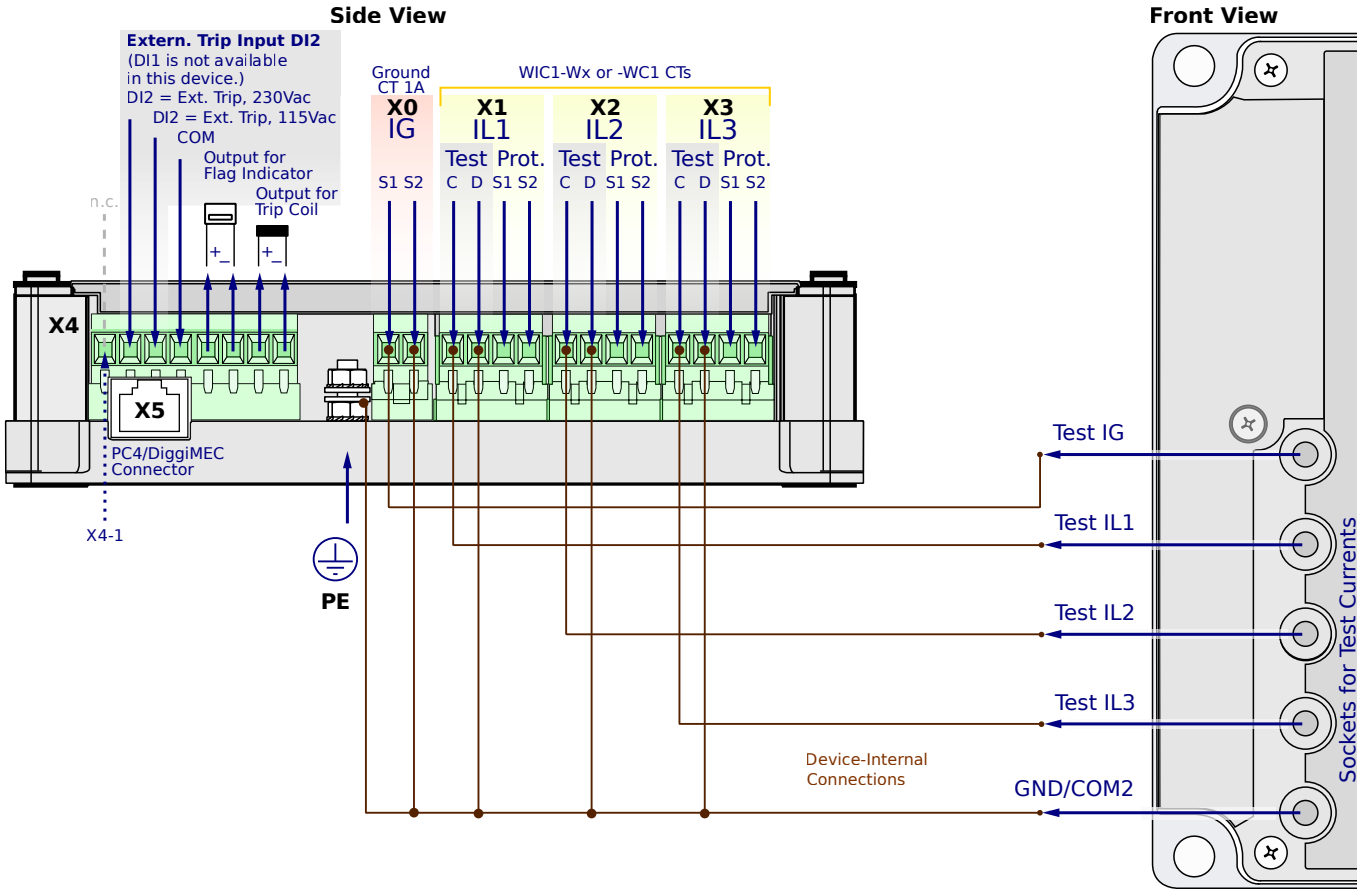


CT-Powered Protection Device, configuration via HEX switches or Smart view (PC) / DiggiMEC

– Nominal frequency is 60 Hz. (Setting to 50 Hz is possible via Smart view (PC) / DiggiMEC.)
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– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-2,3 – DI2, fixed to External trip input (115Vac or 230Vac)
X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-3SB6NF2AAH

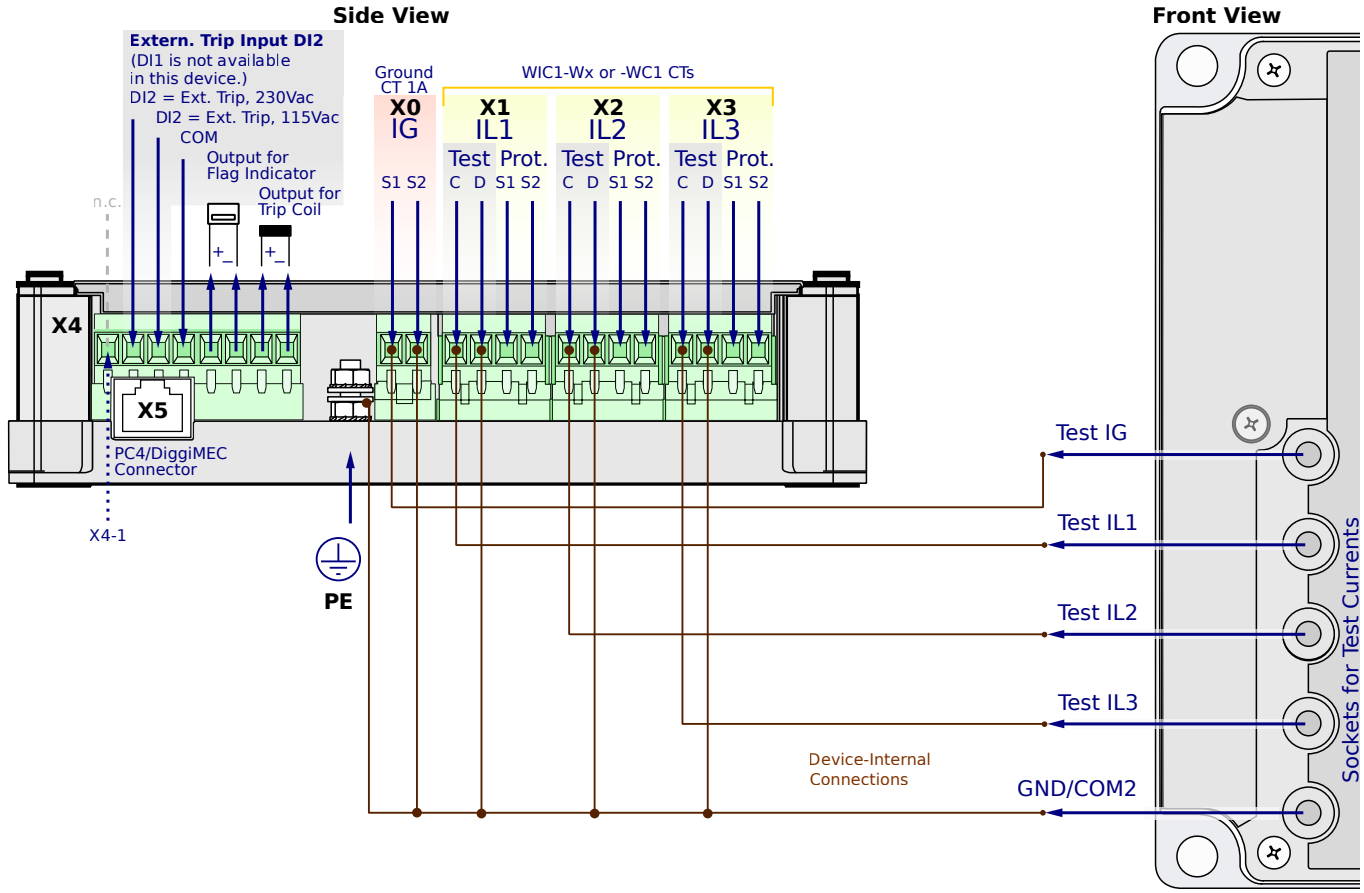


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– Backup protection operates at 20·In,max ("TC"-output)
– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
– Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-2,3 – DI2, fixed to External trip input (115Vac or 230Vac)
X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-3SB6NF2PA0

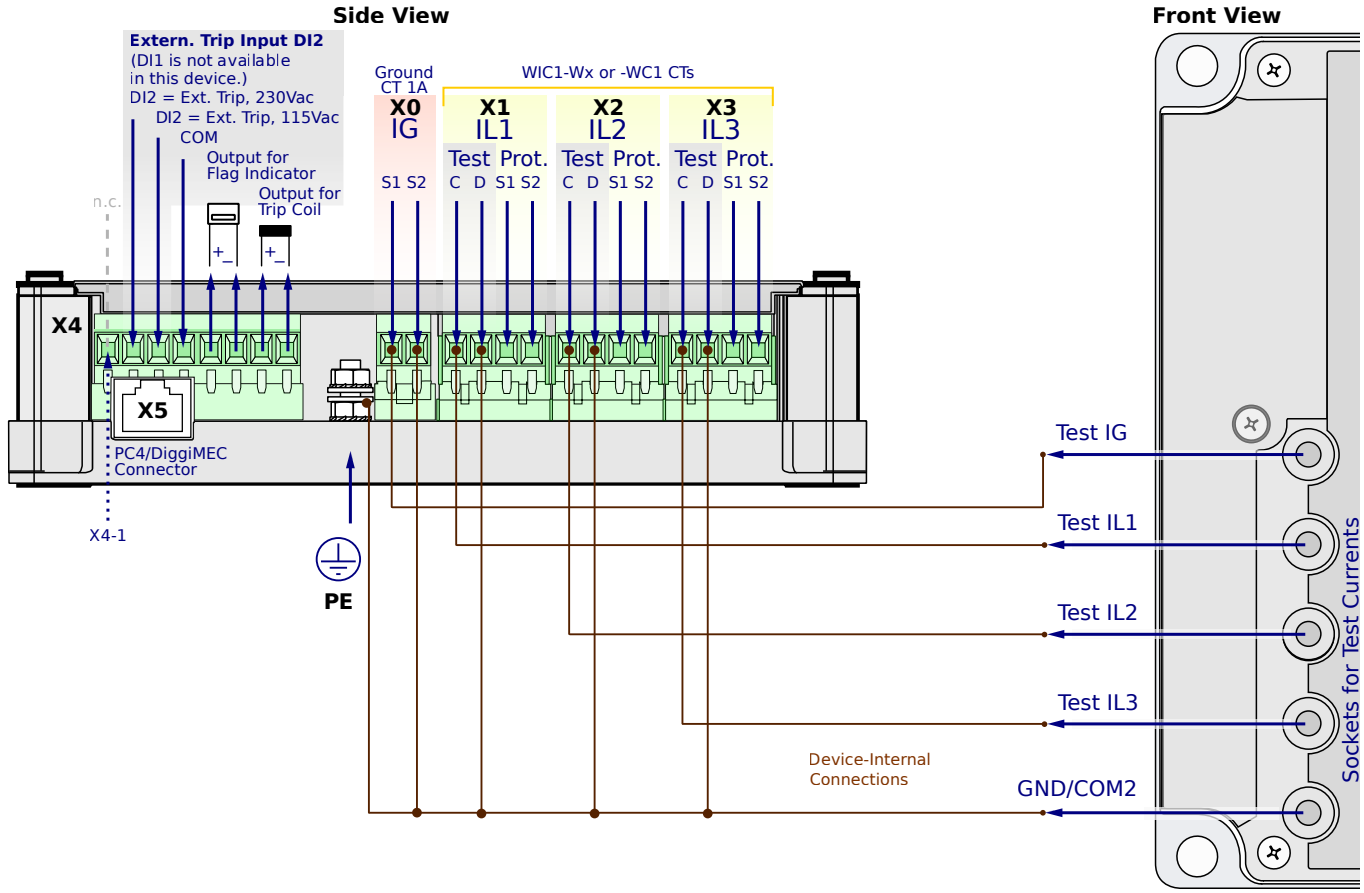


CT-Powered Protection Device, configuration via HEX switches or Smart view (PC) / DiggiMEC

– Nominal frequency is 60 Hz. (Setting to 50 Hz is possible via Smart view (PC) / DiggiMEC.)
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– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-2,3 – DI2, fixed to External trip input (115Vac or 230Vac)
X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-3SB6NF2PAH

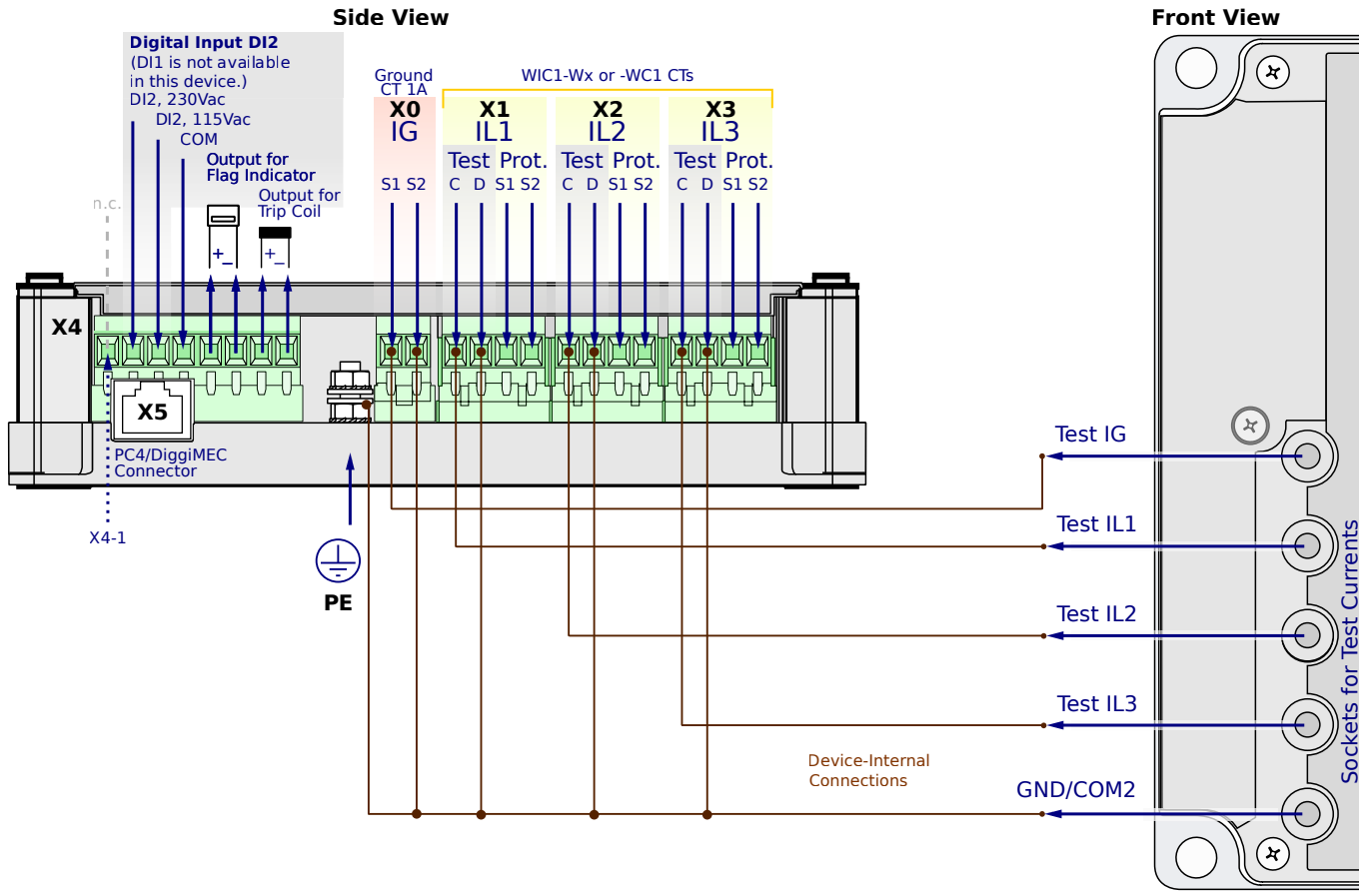


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– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
– Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-2,3 – DI2, fixed to External trip input (115Vac or 230Vac)
X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-3SB6NC0SA0

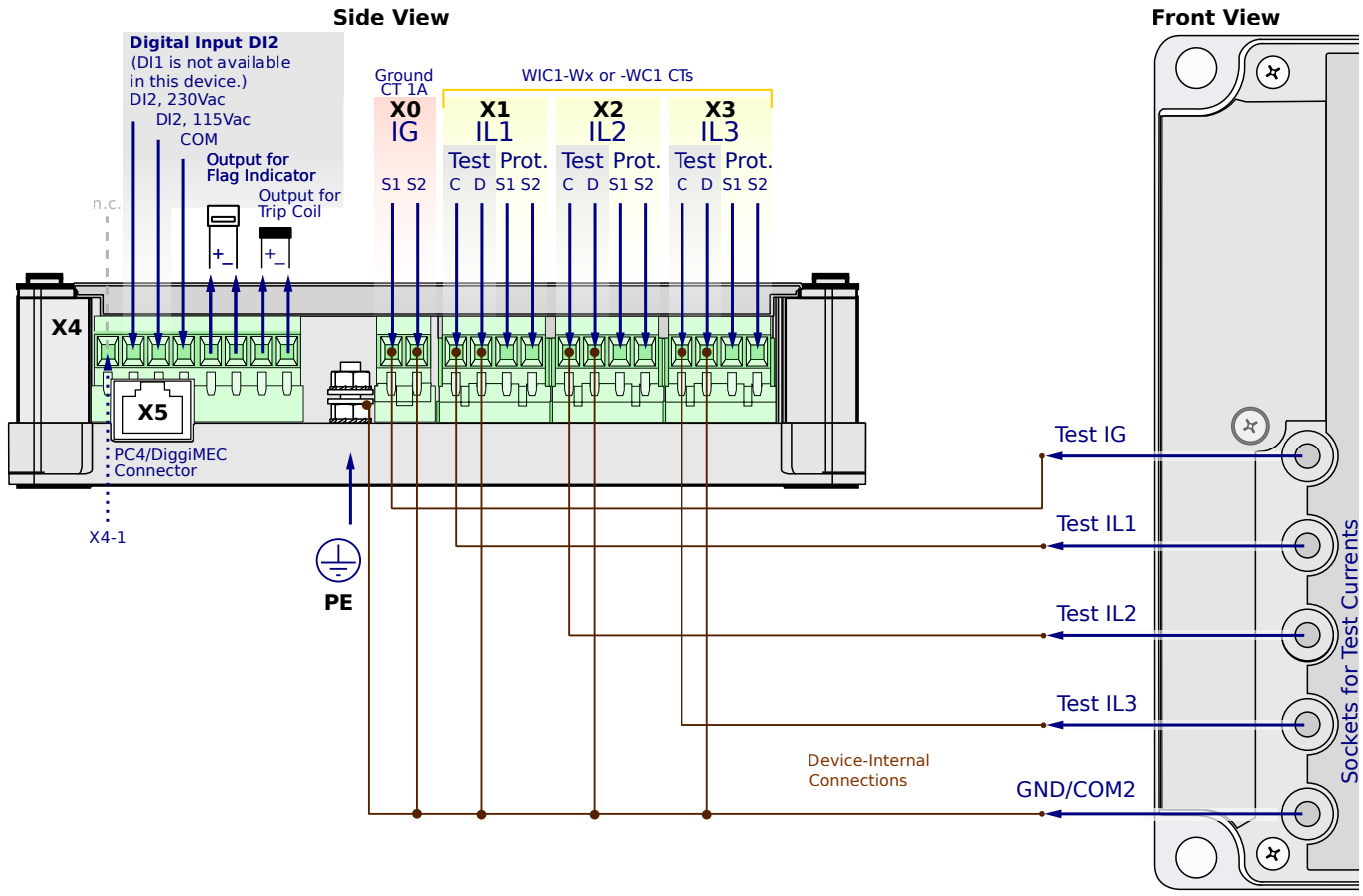


CT-Powered Protection Device, configuration via HEX switches or Smart view (PC) / DiggiMEC

– Nominal frequency is 60 Hz. (Setting to 50 Hz is possible via Smart view (PC) / DiggiMEC.)
– Self-Supervision operates "FI"-output
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– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-2,3 – 1 assignable Digital Input DI2 (115Vac or 230Vac)
X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-5,6 – "FI"-Output is used for Self-Supervision Alarm
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-3SB6NC0SAH

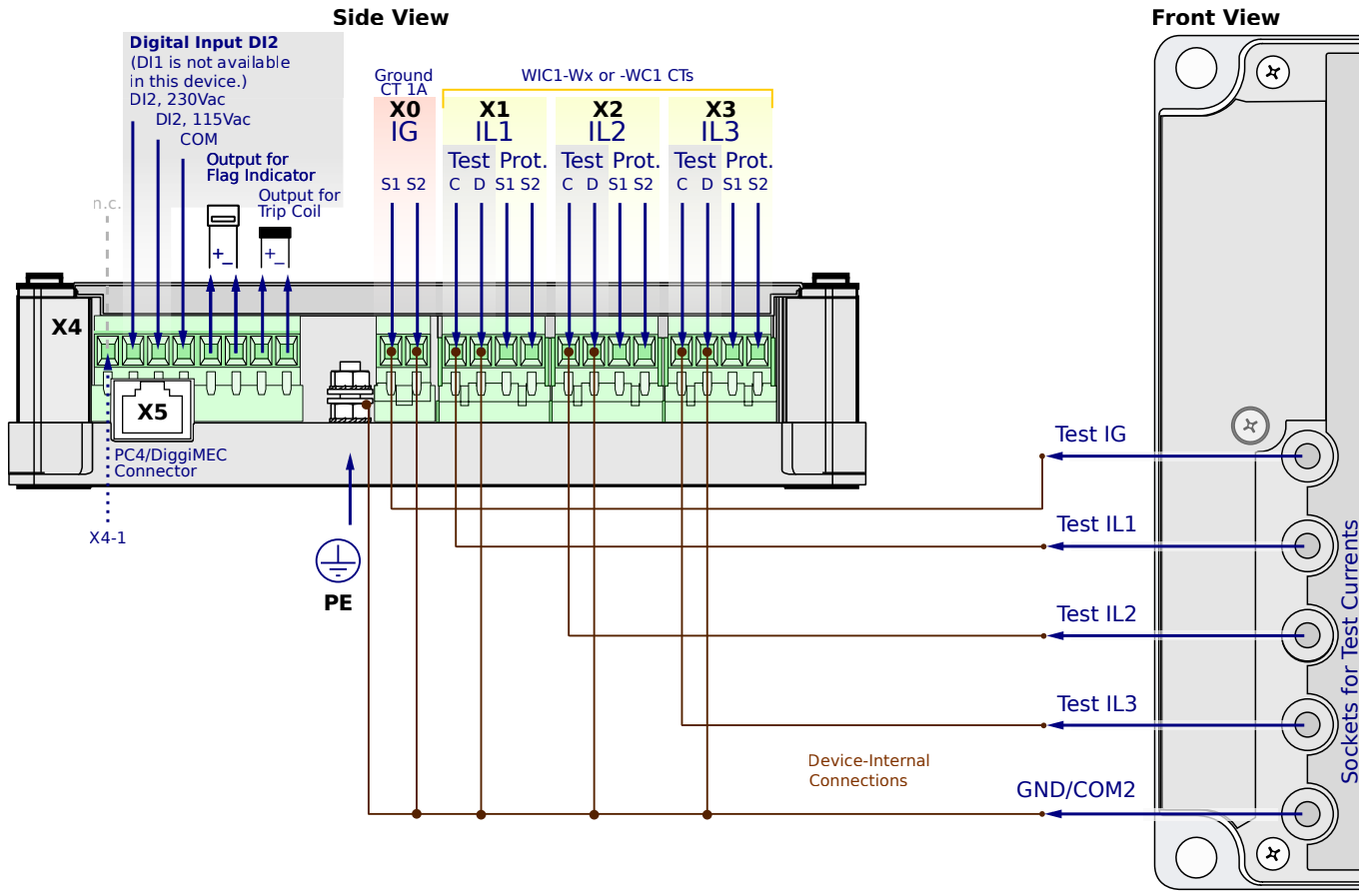


CT-Powered Protection Device, configuration via HEX switches or Smart view (PC) / DiggiMEC

– Nominal frequency is 60 Hz. (Setting to 50 Hz is possible via Smart view (PC) / DiggiMEC.)
– Self-Supervision operates "FI"-output
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-2,3 – 1 assignable Digital Input DI2 (115Vac or 230Vac)
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X4-5,6 – "FI"-Output is used for Self-Supervision Alarm
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WIC1-3SB6NC0AA0

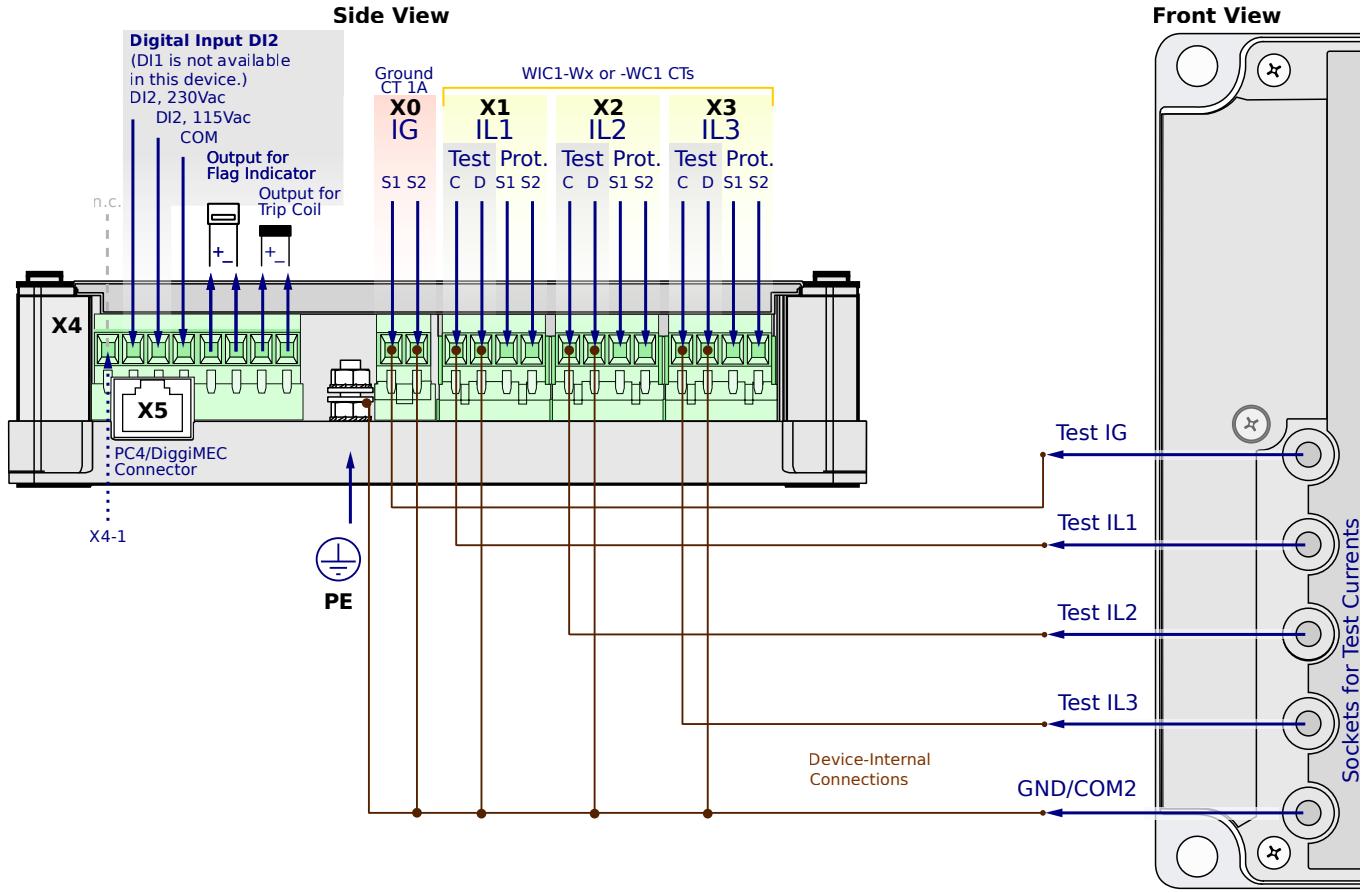


CT-Powered Protection Device, configuration via HEX switches or Smart view (PC) / DiggiMEC

– Nominal frequency is 60 Hz. (Setting to 50 Hz is possible via Smart view (PC) / DiggiMEC.)
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– Standard

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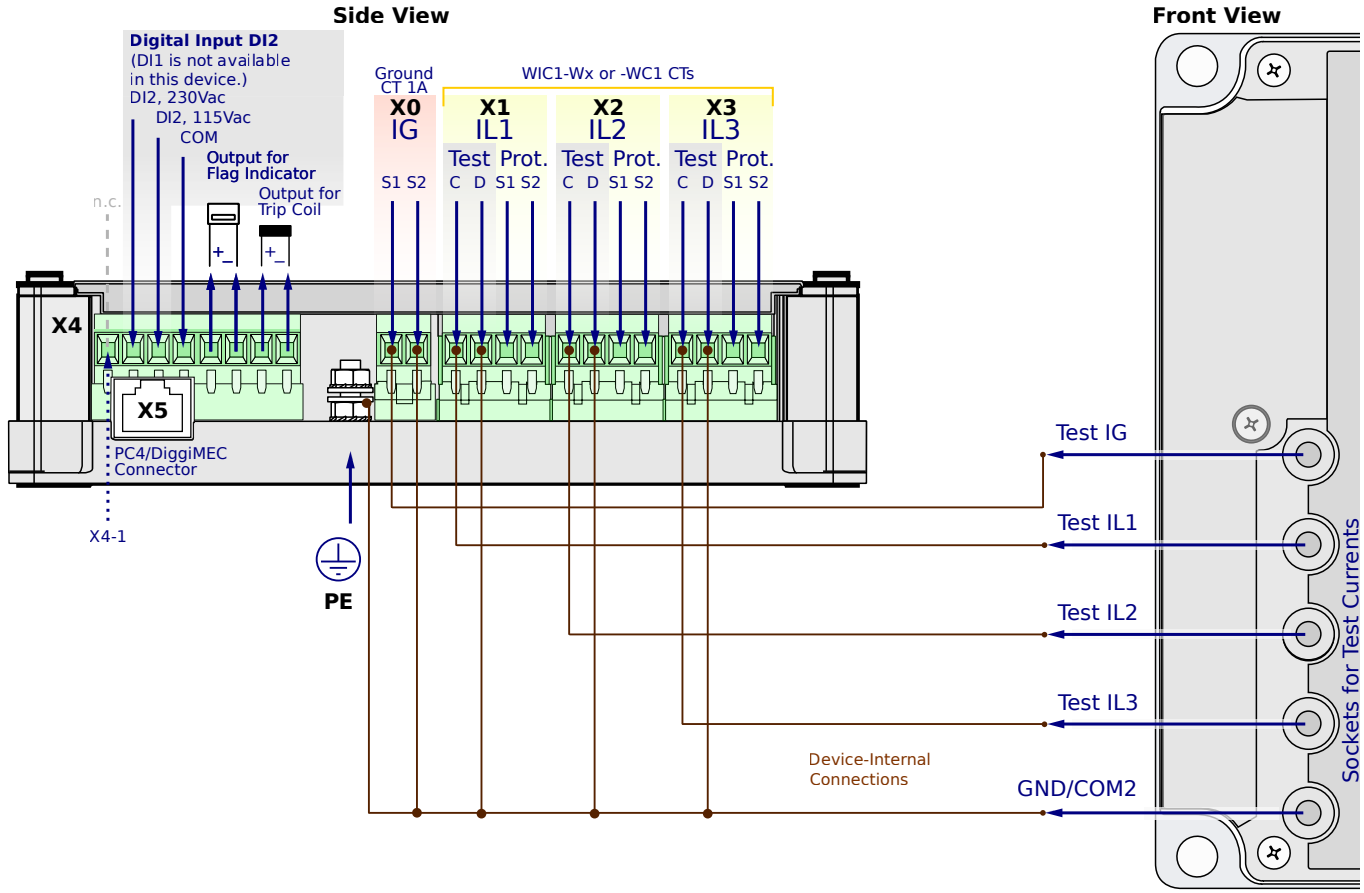


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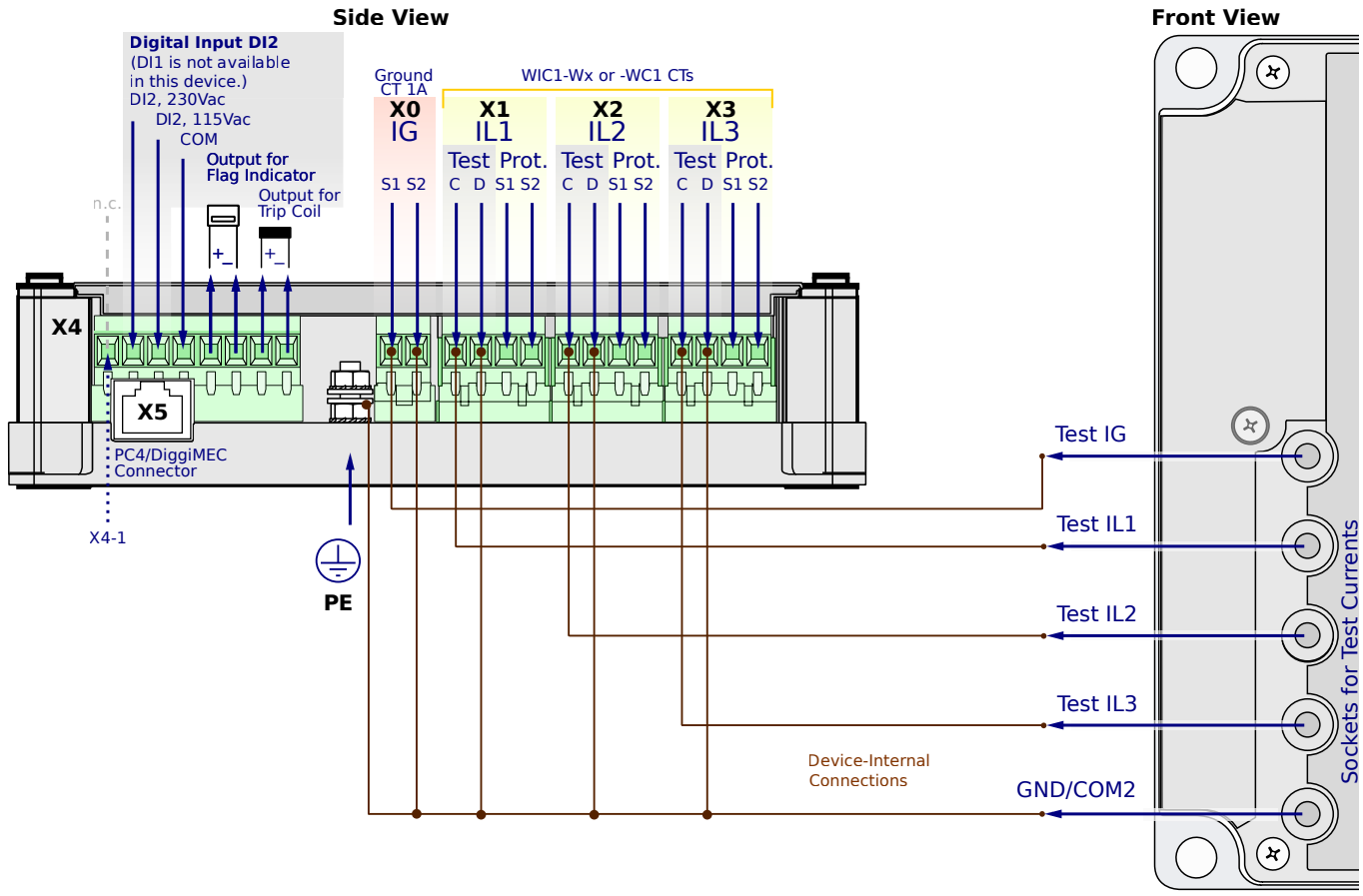


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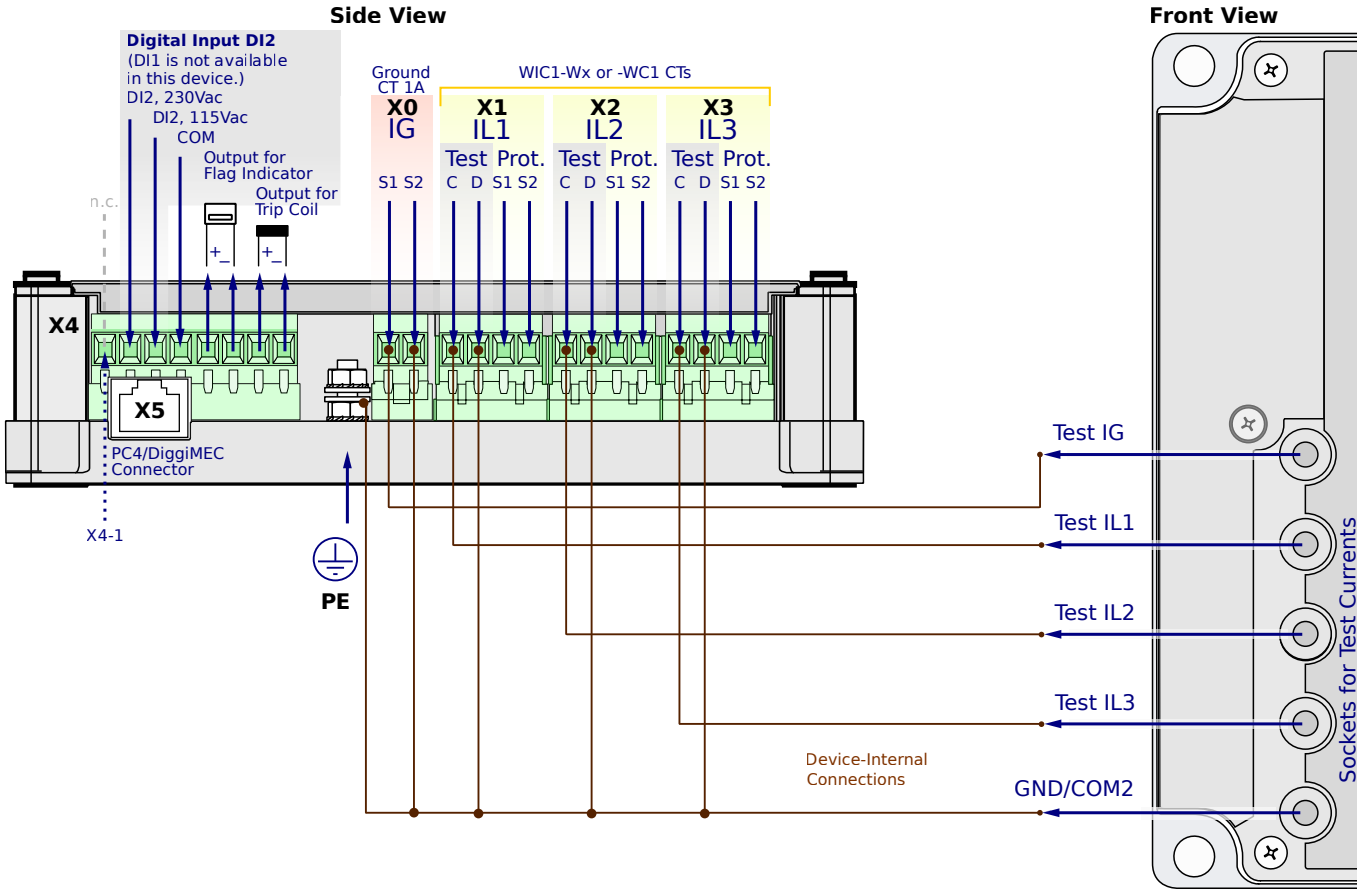


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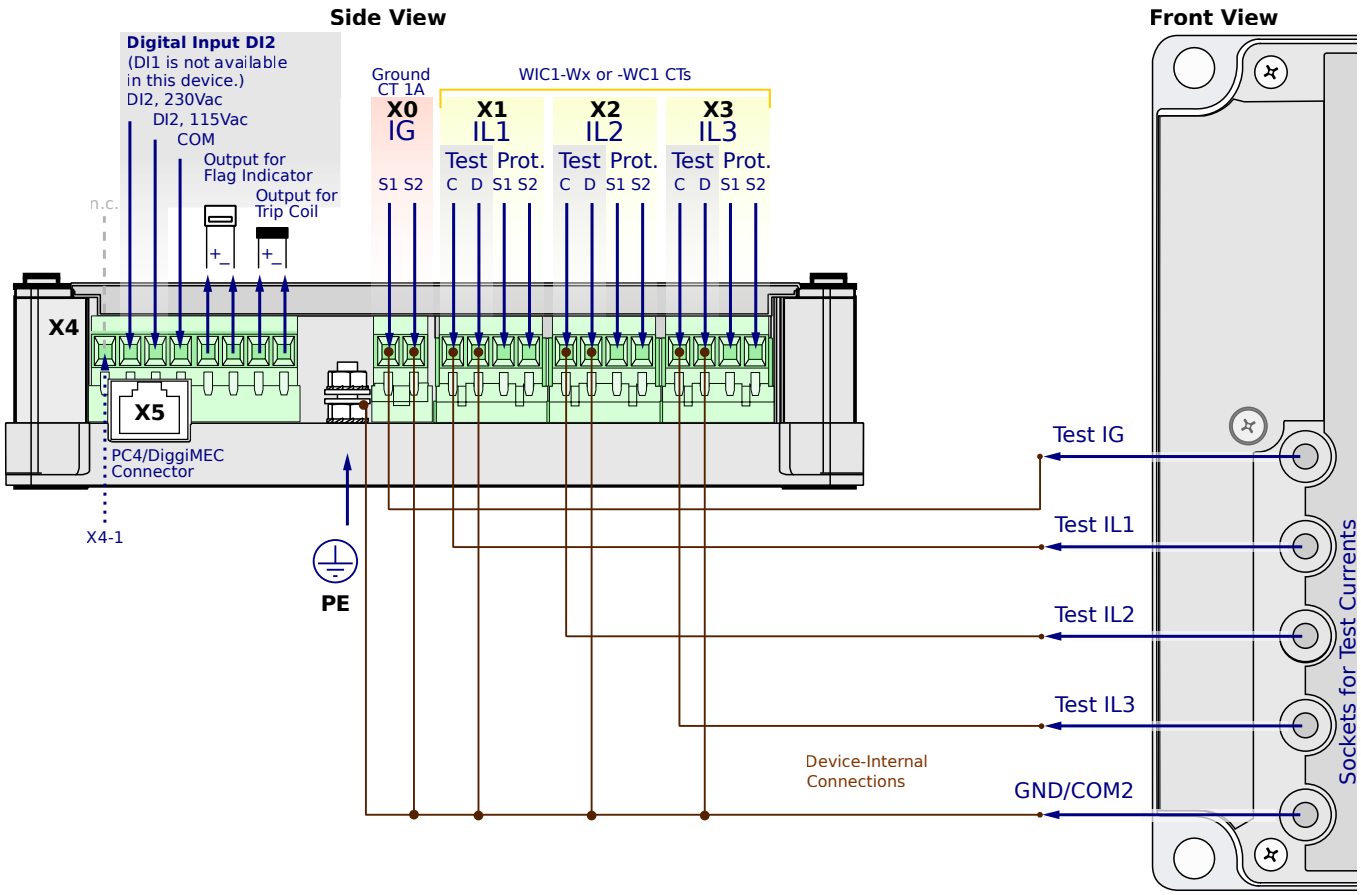


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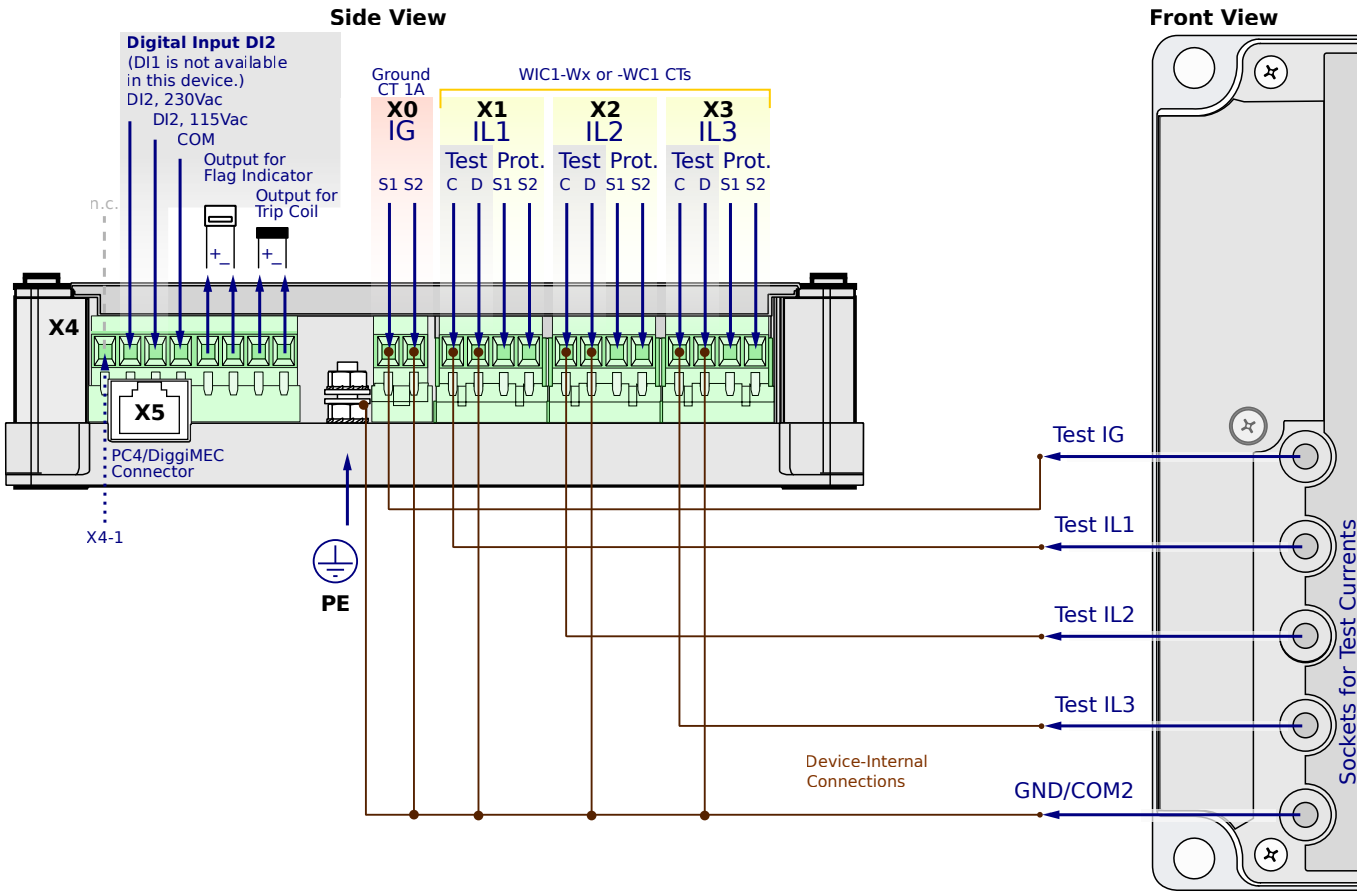


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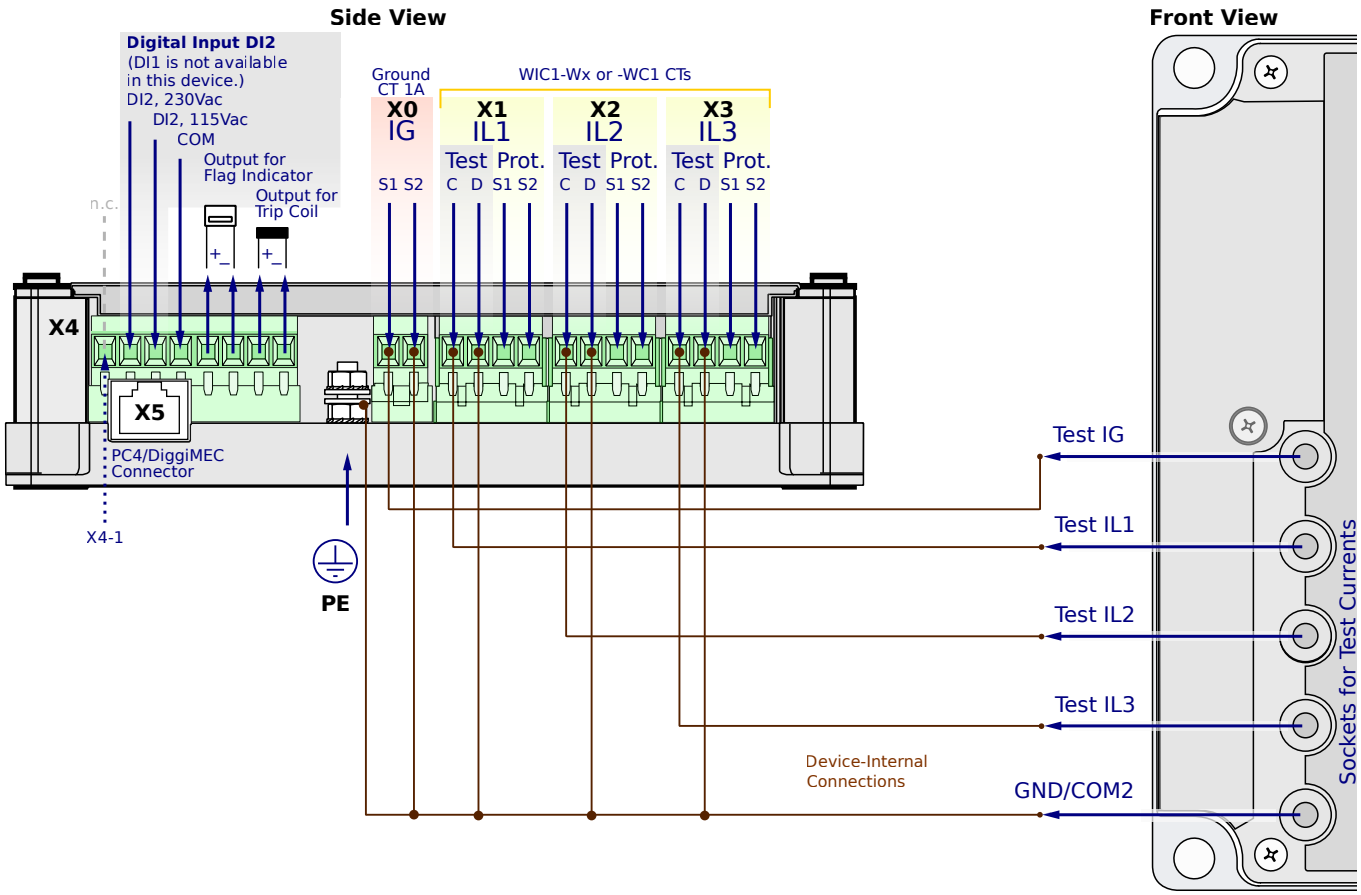


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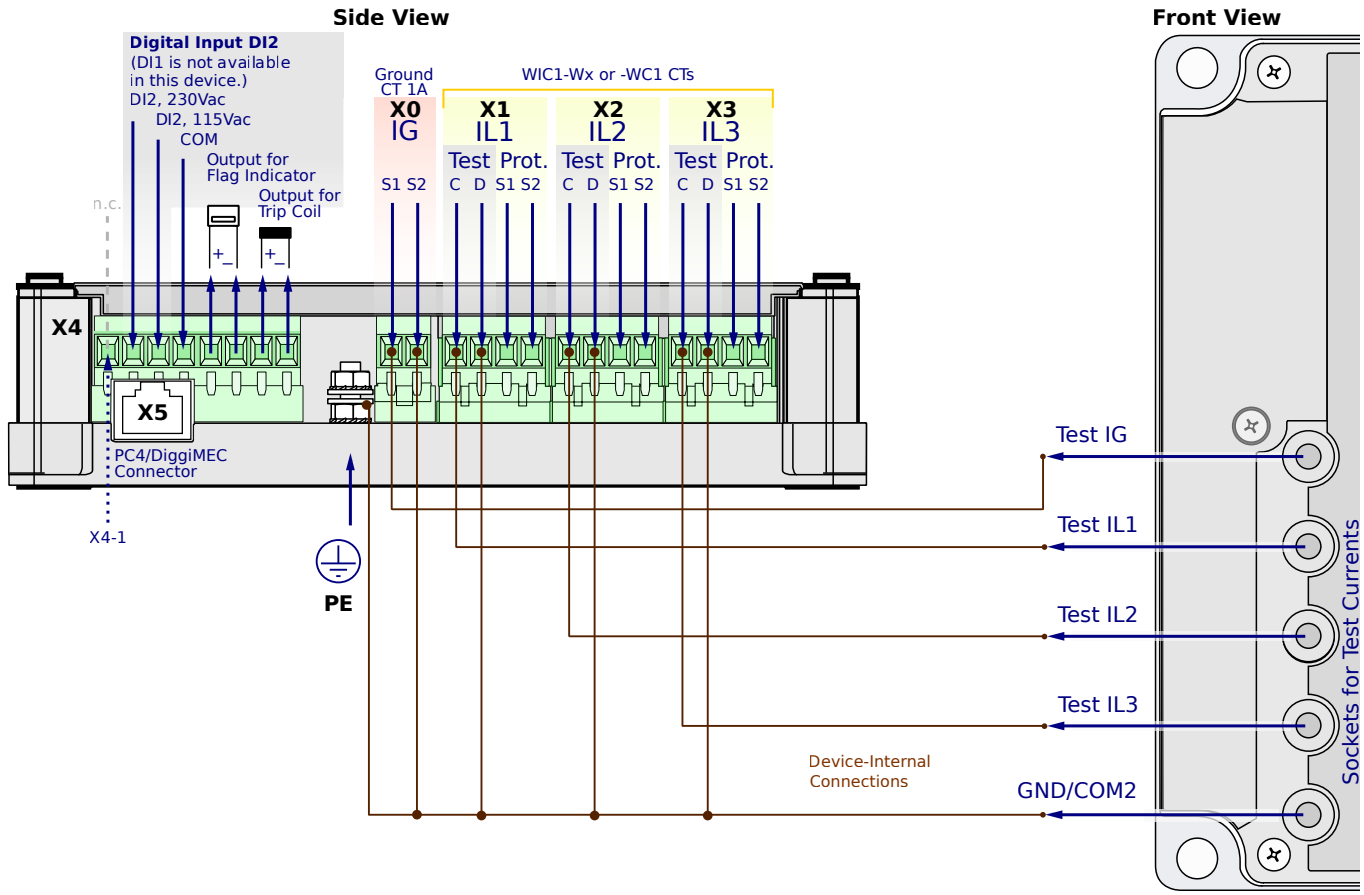


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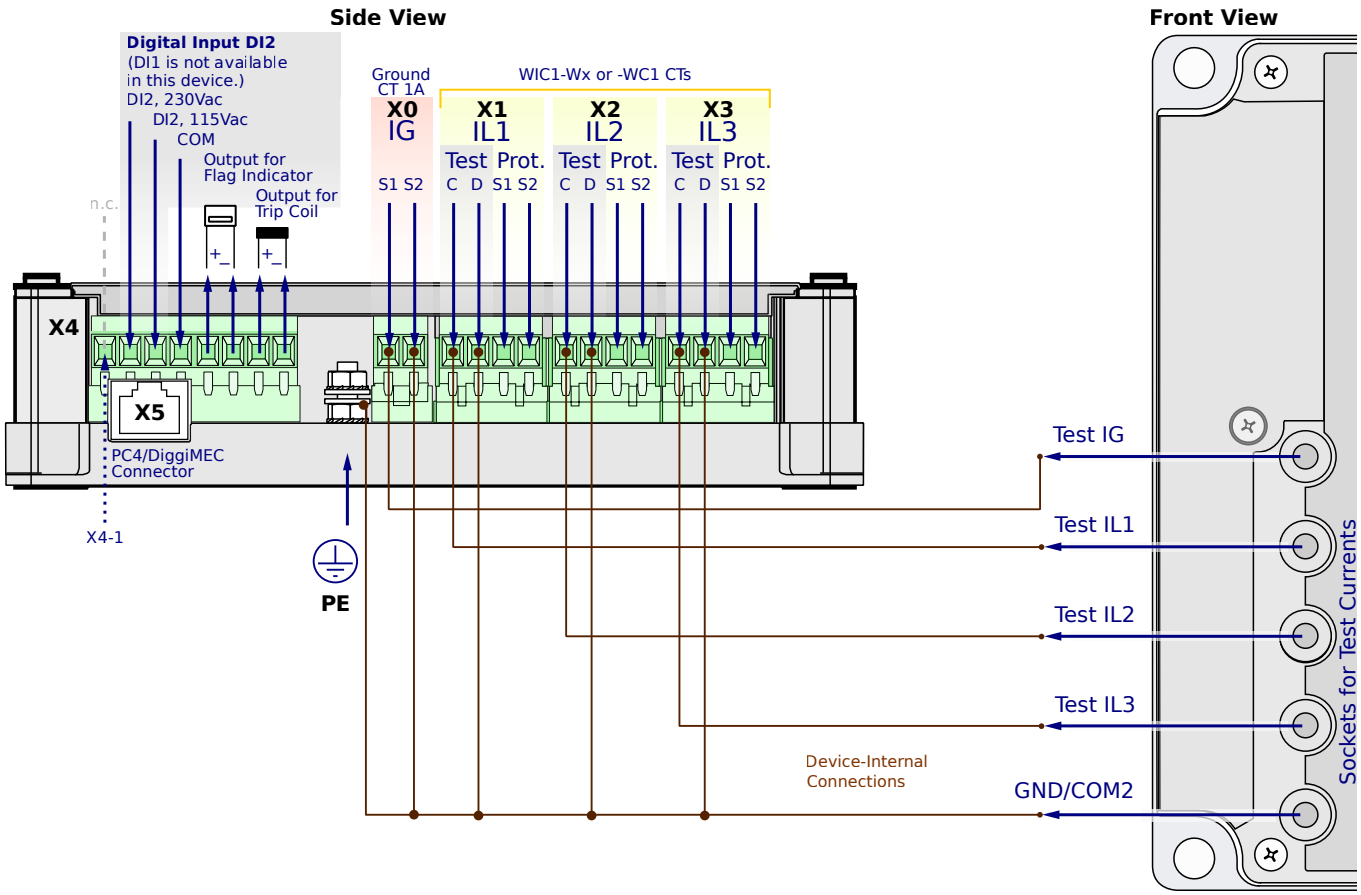


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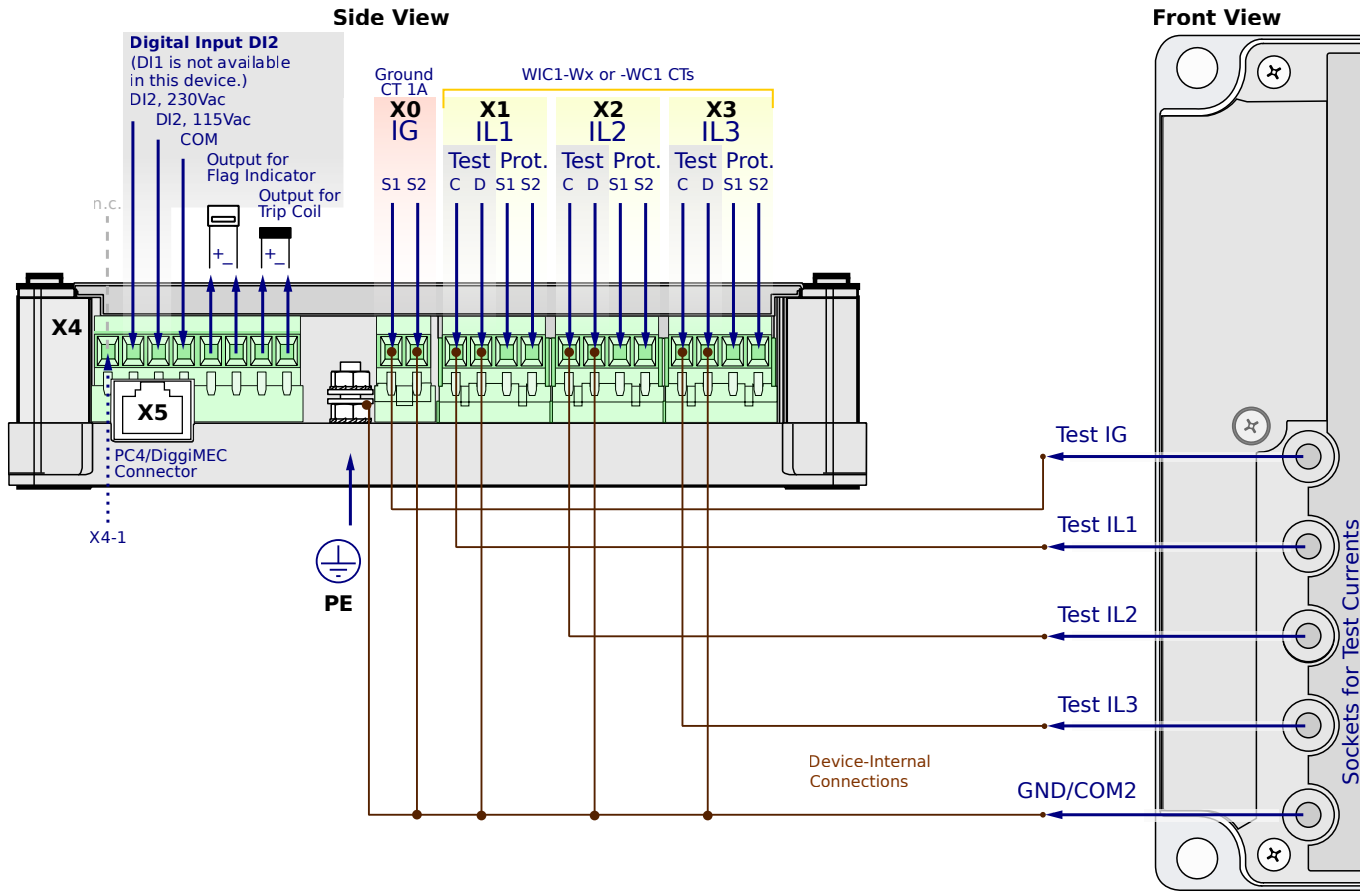


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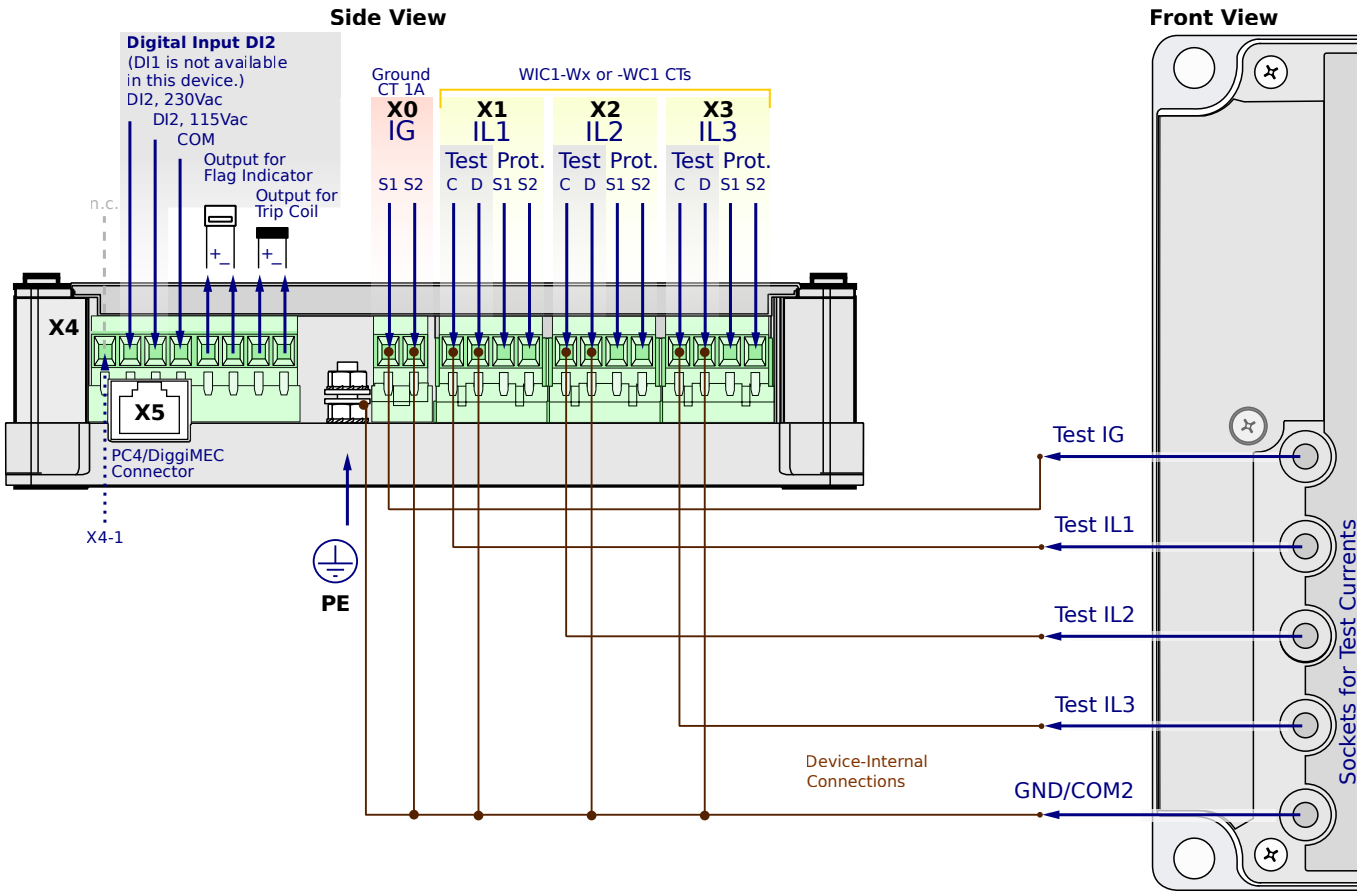


CT-Powered Protection Device, configuration via HEX switches or Smart view (PC) / DiggiMEC

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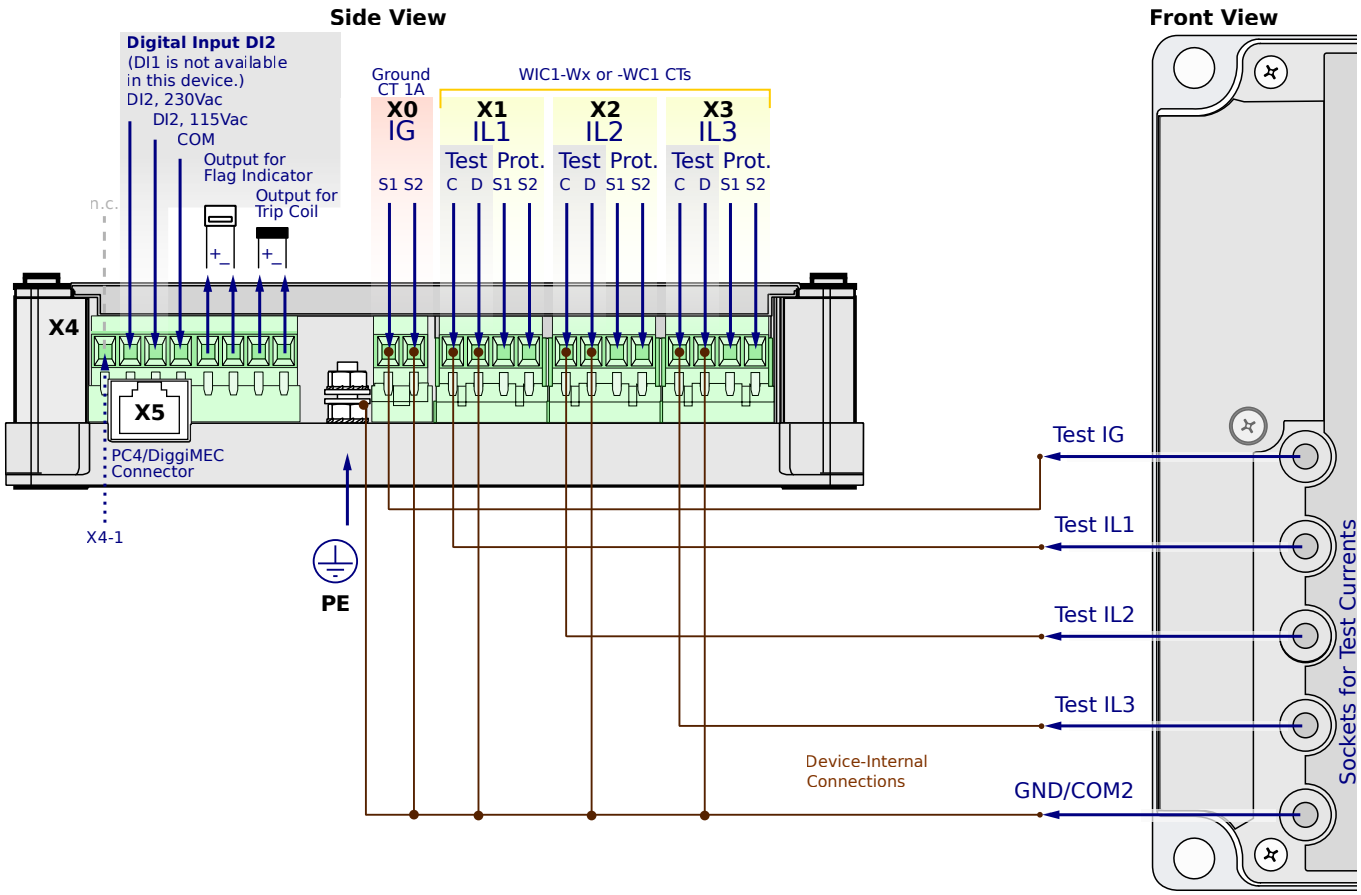


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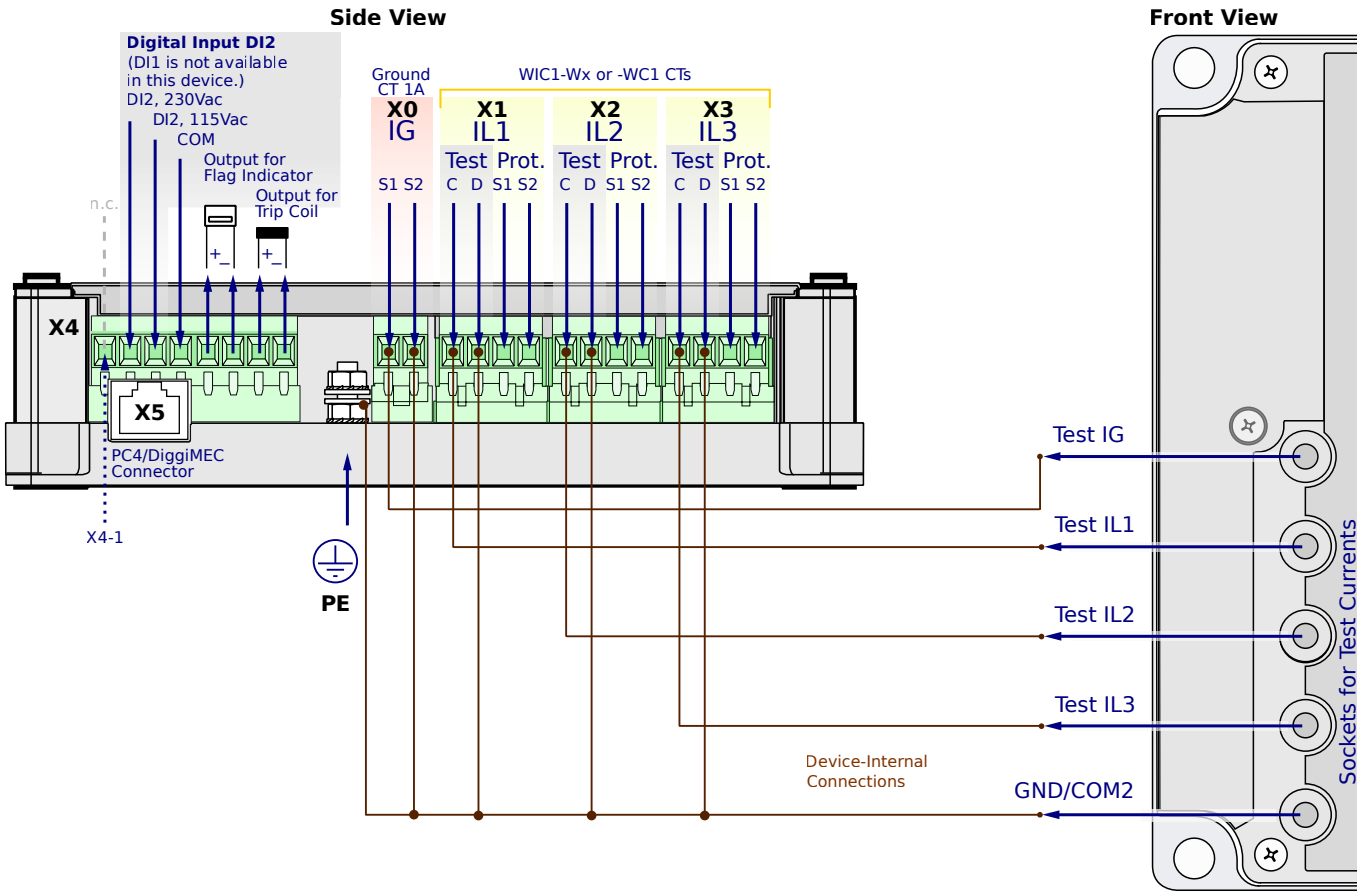


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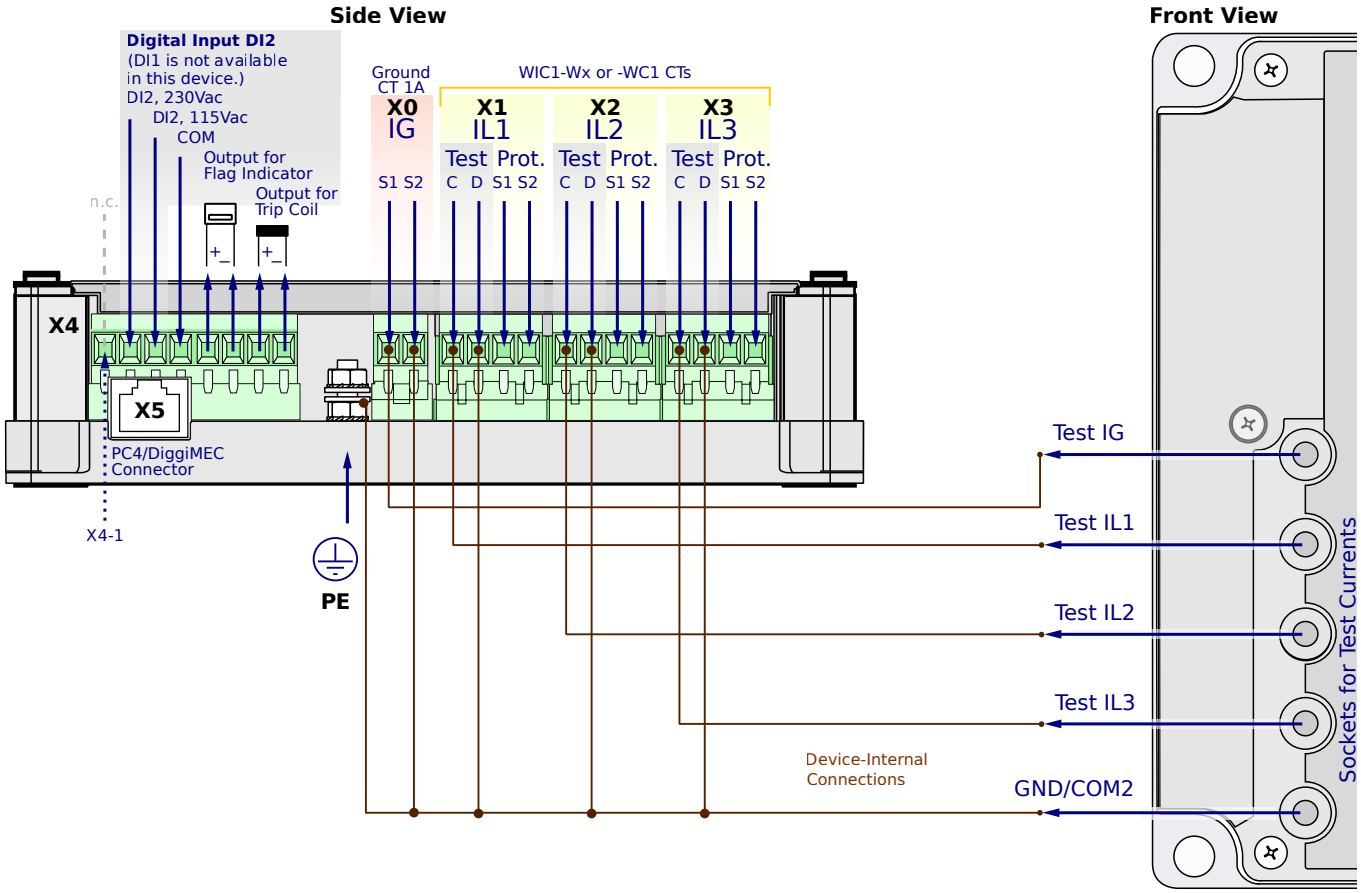


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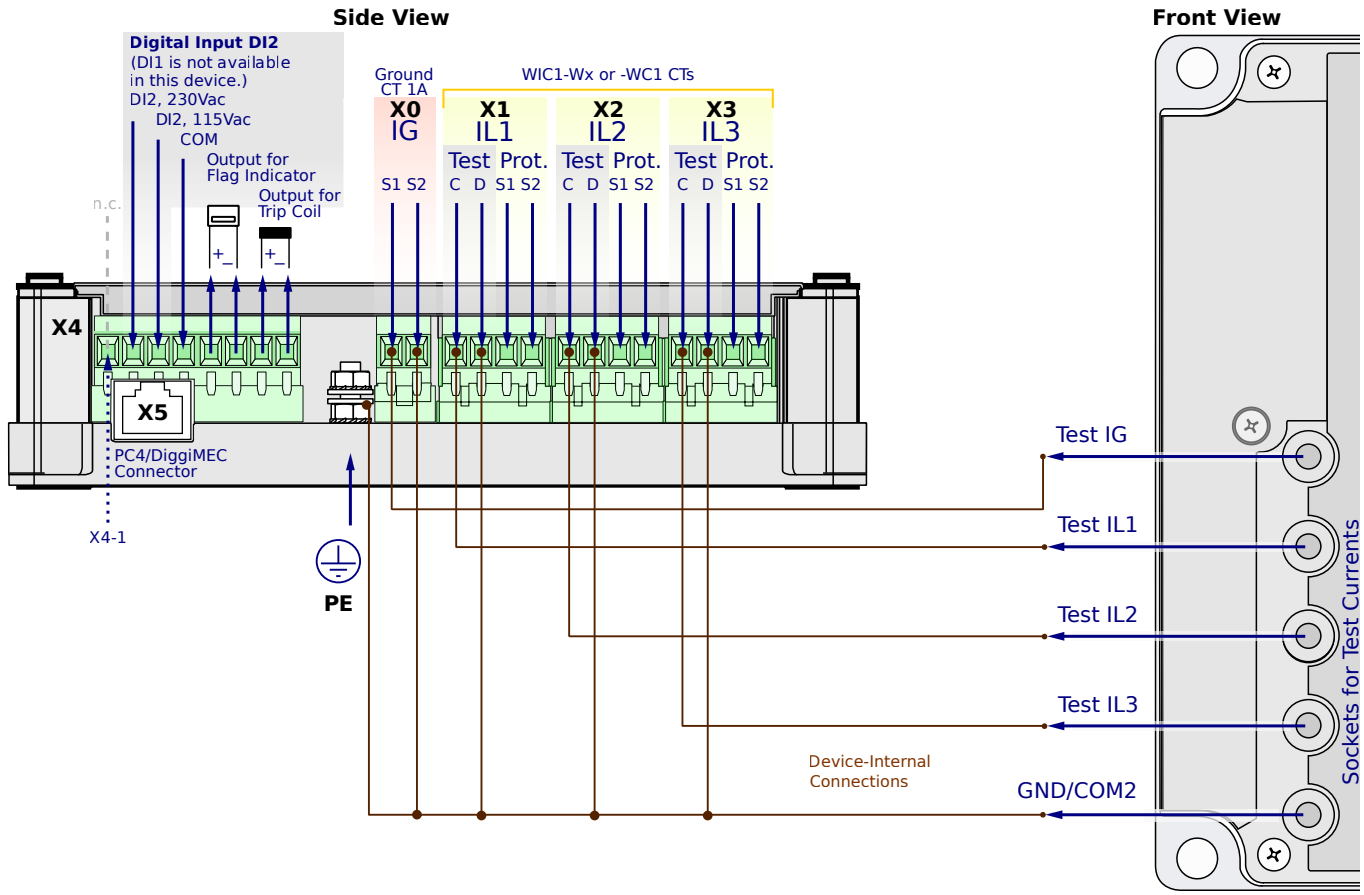


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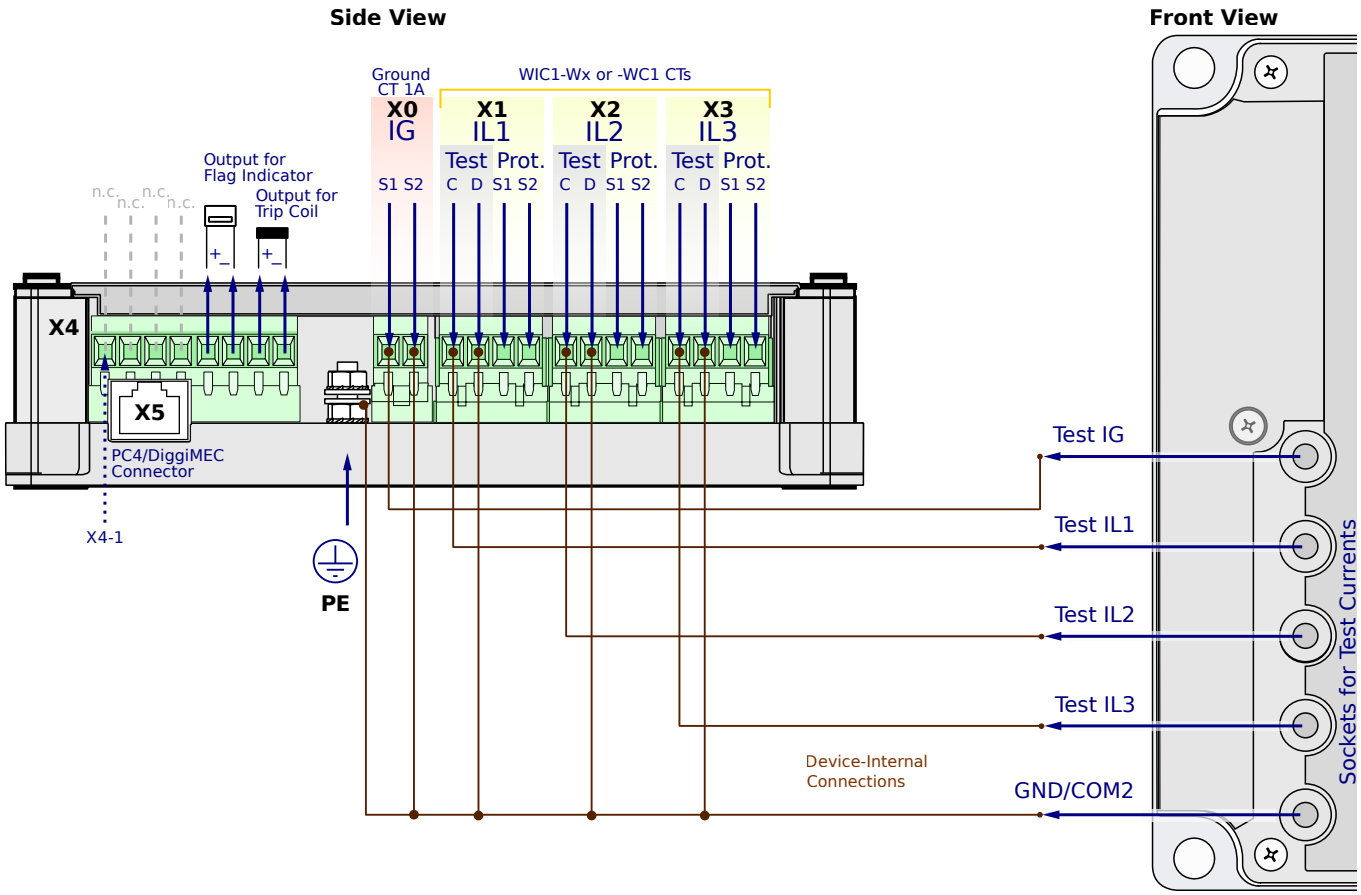


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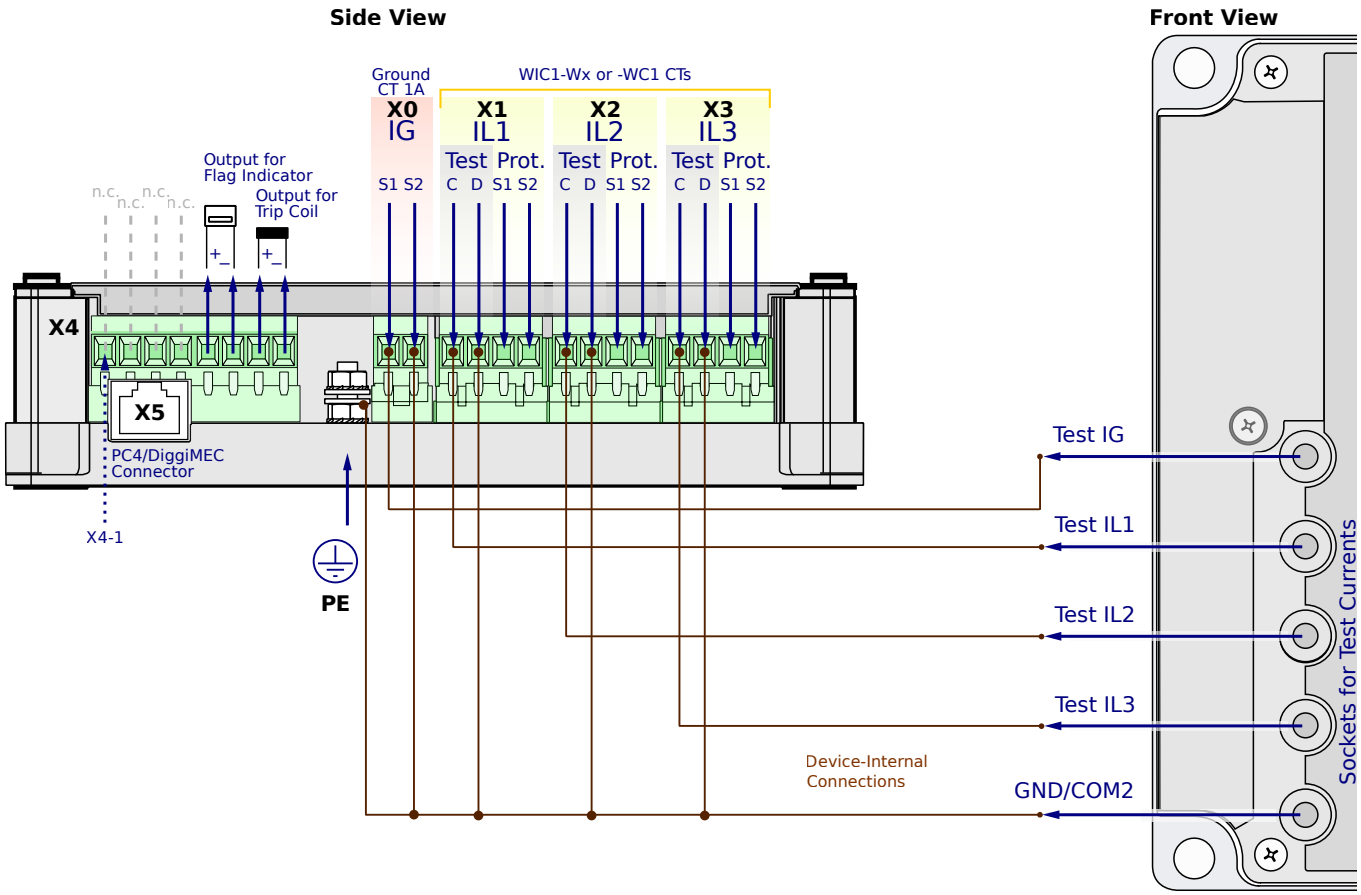


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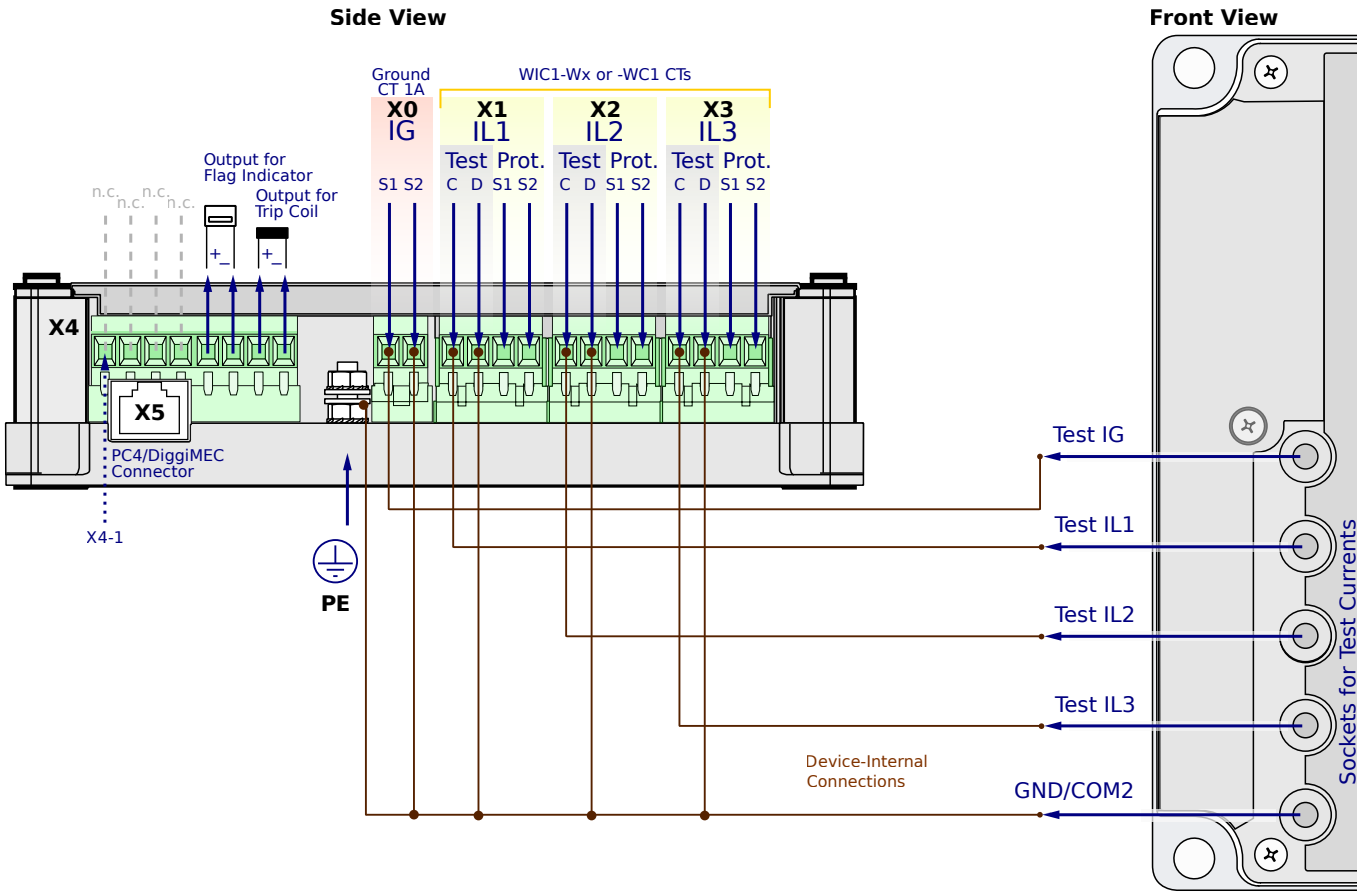


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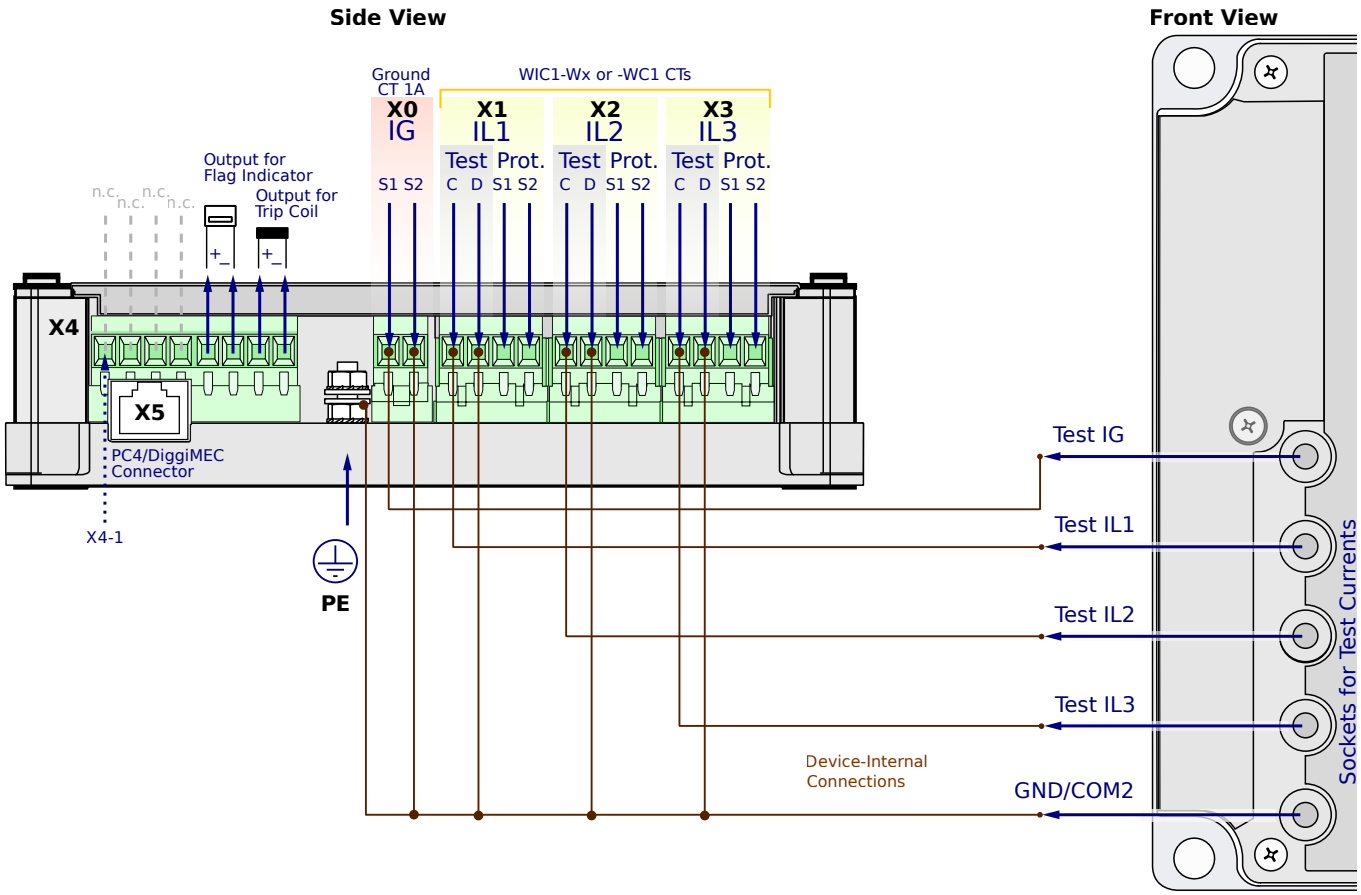


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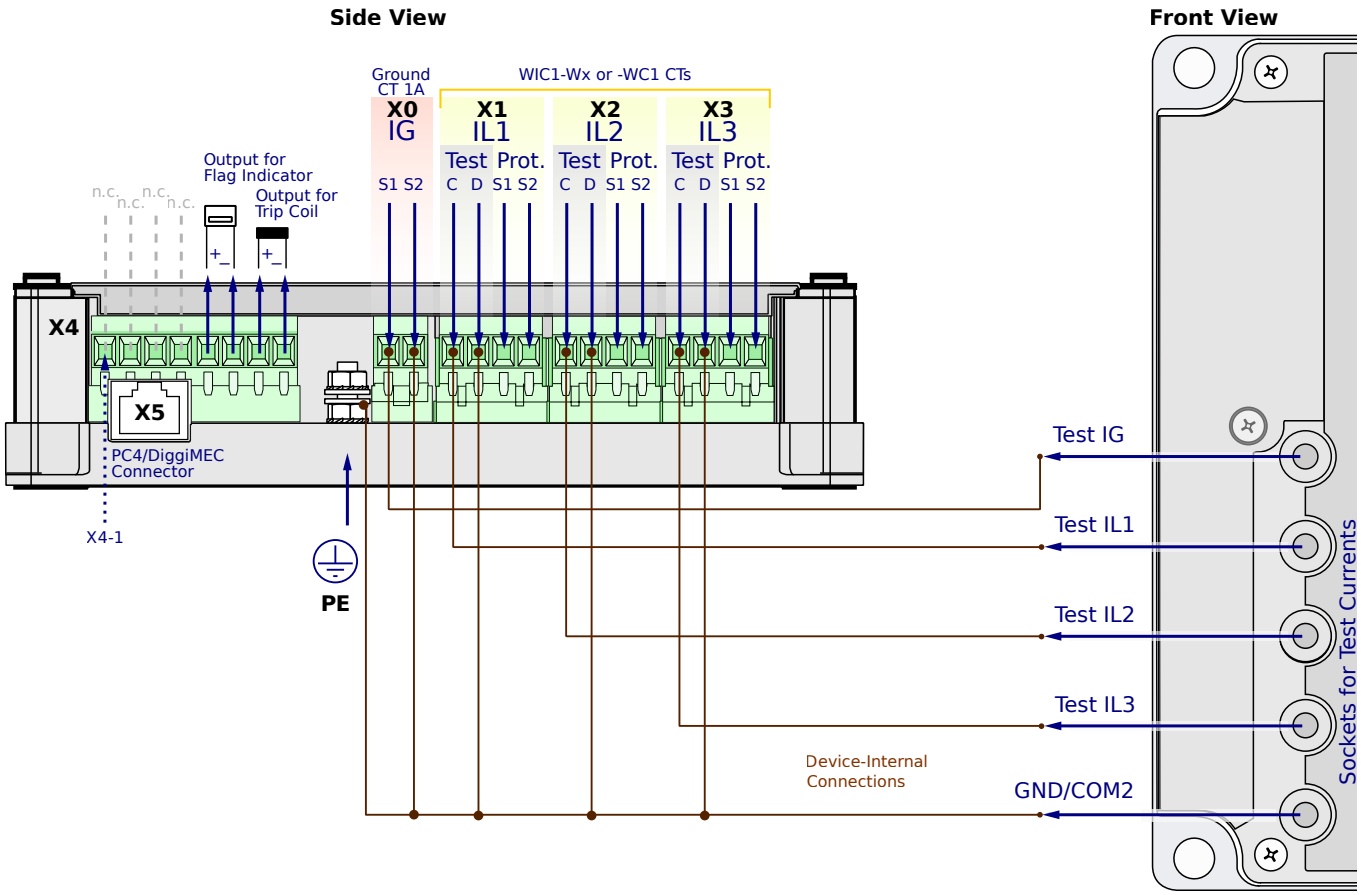


CT-Powered Protection Device, configuration via HEX switches or Smart view (PC) / DiggiMEC

– Nominal frequency is 60 Hz. (Setting to 50 Hz is possible via Smart view (PC) / DiggiMEC.)
– Backup protection operates directly ("TC"-output)
– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
– Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
X1...X3 – WIC1-Wx or -WC1 CTs
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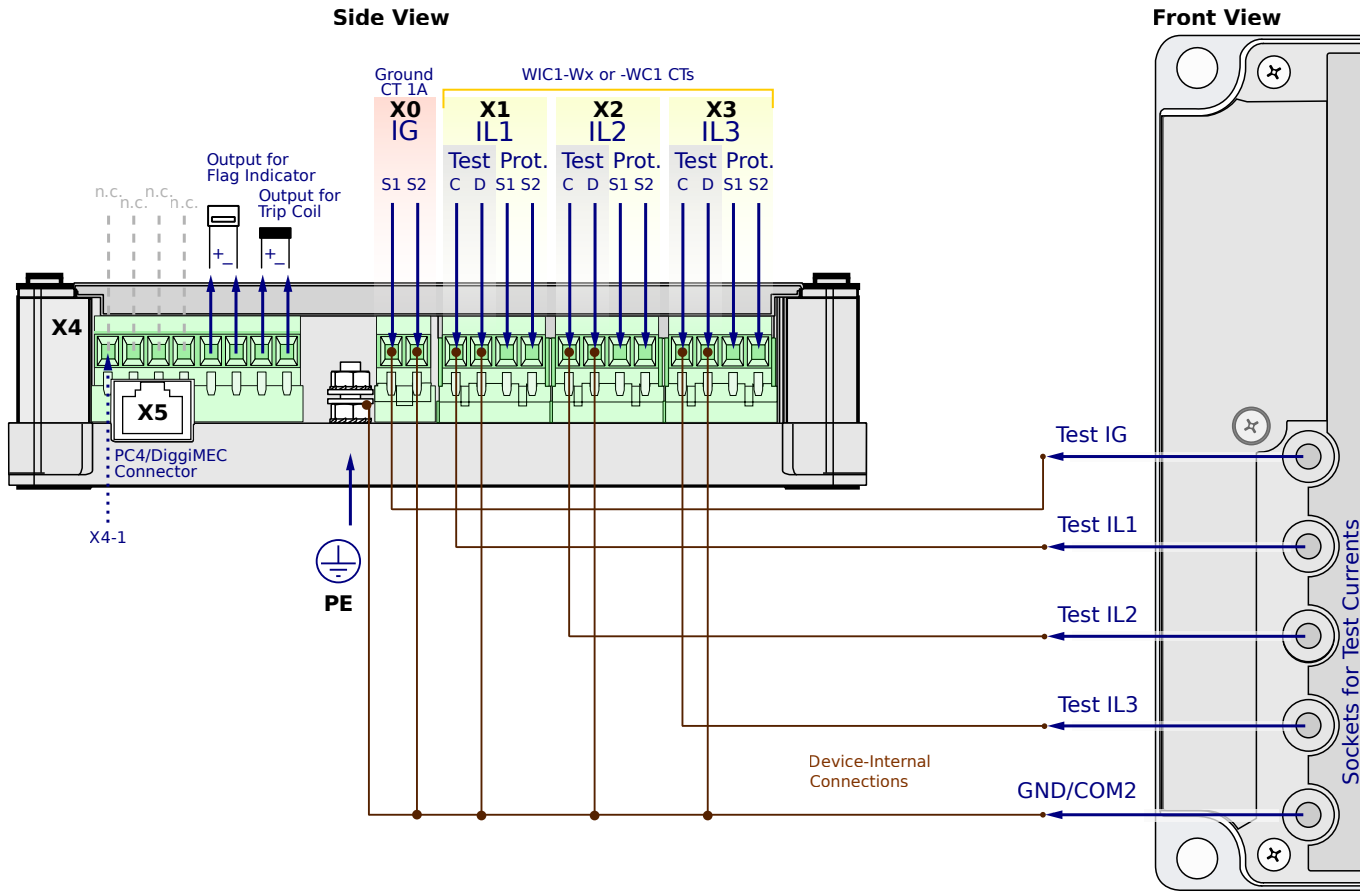


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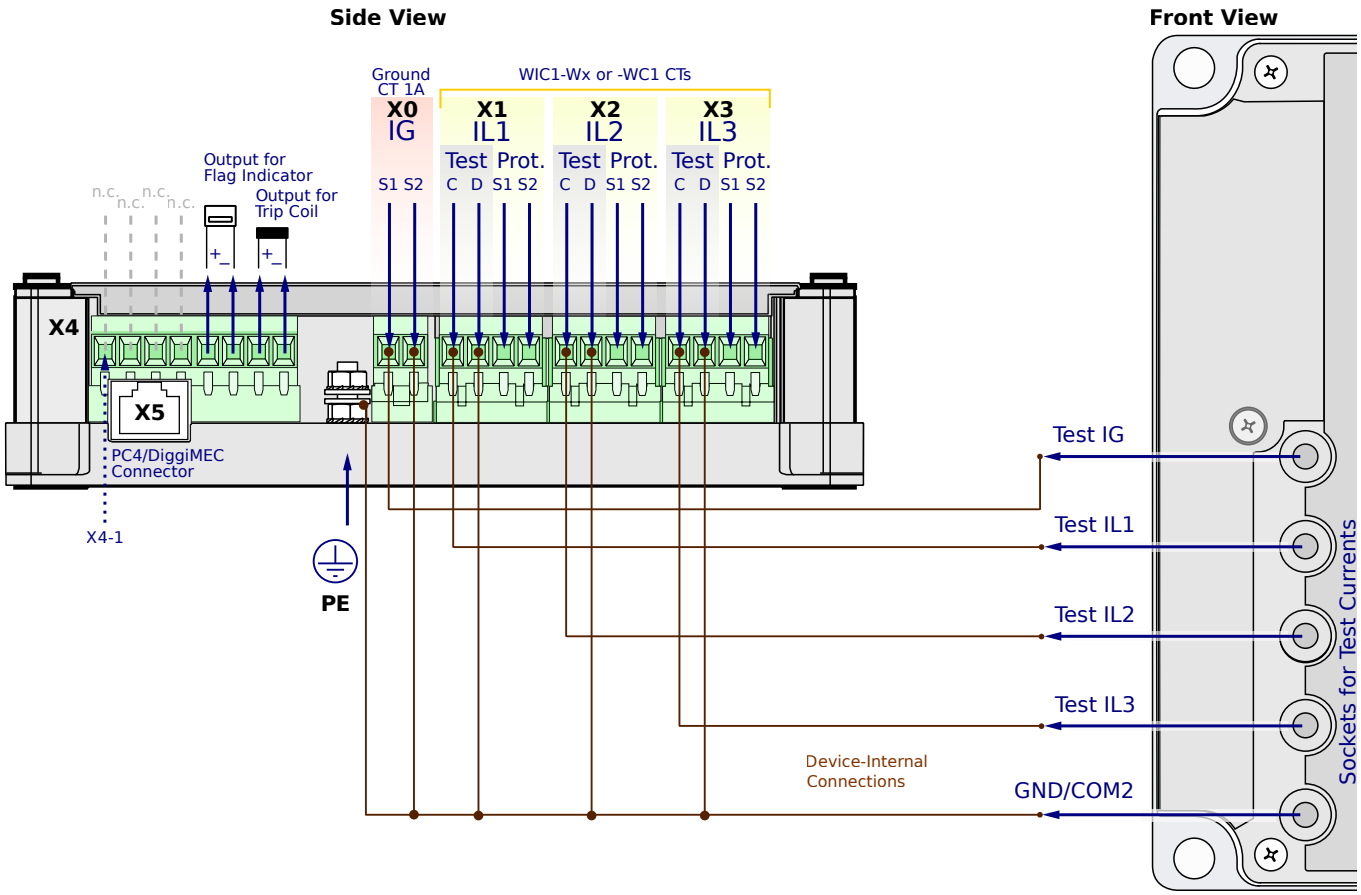


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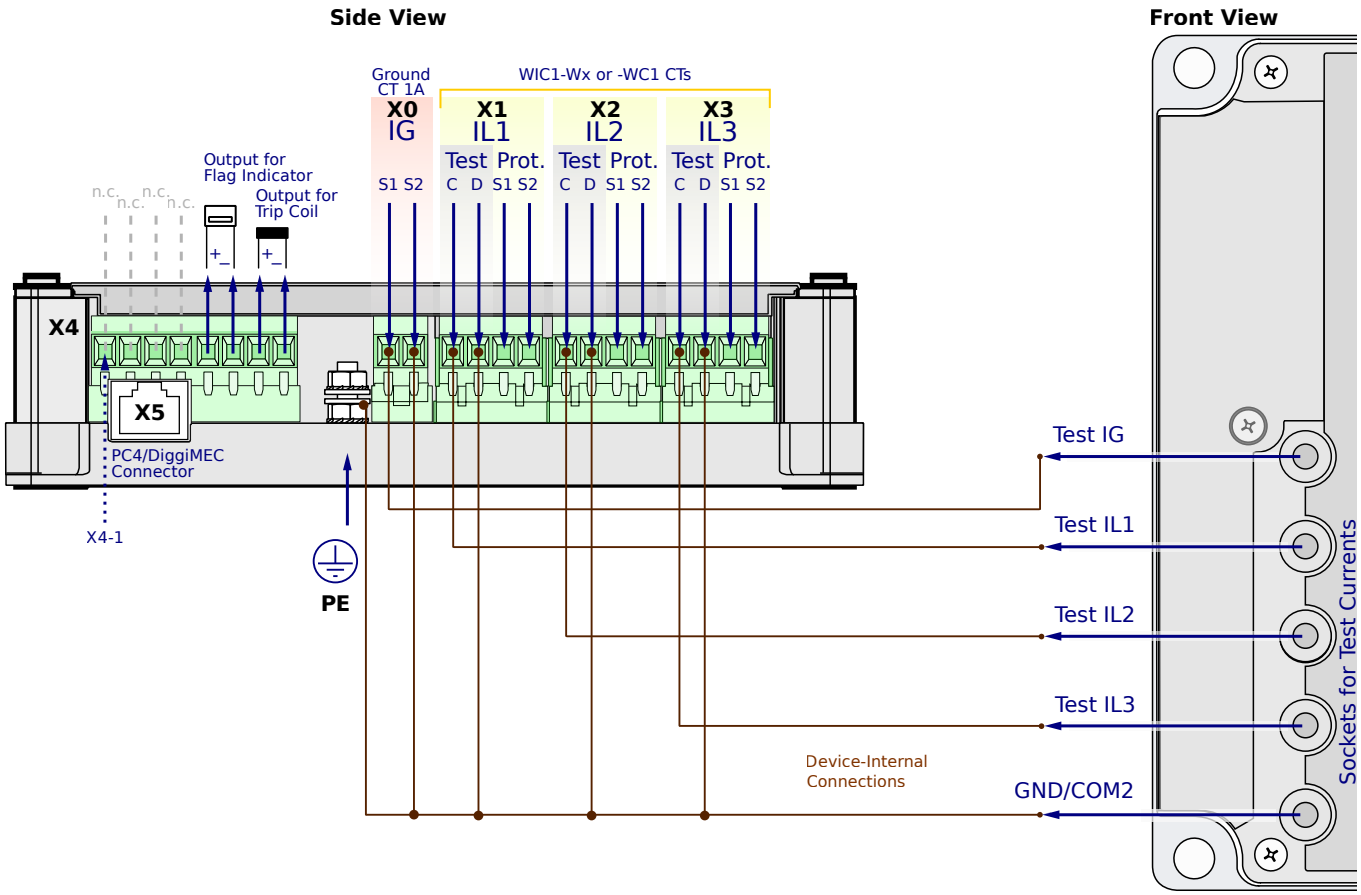


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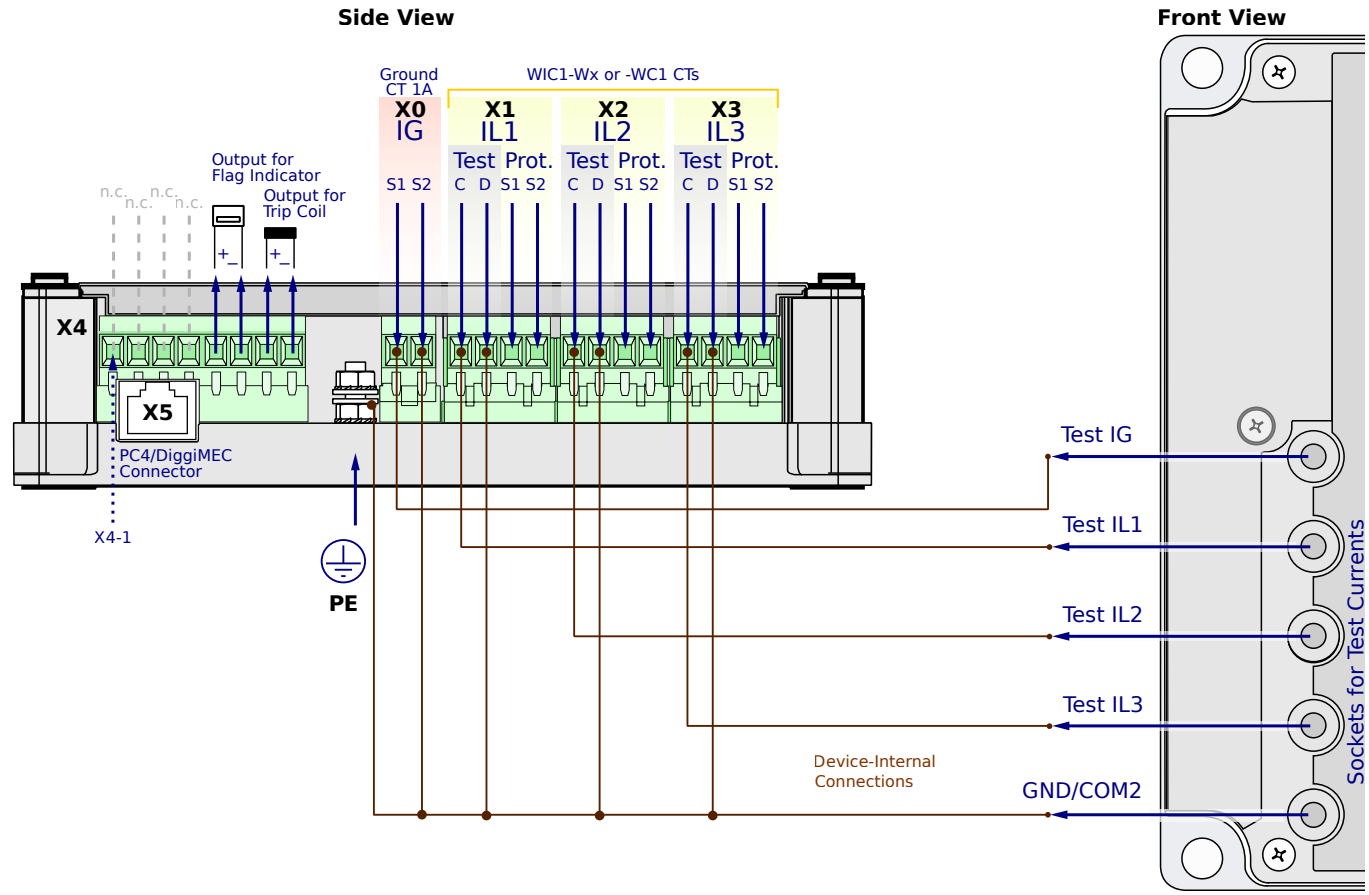


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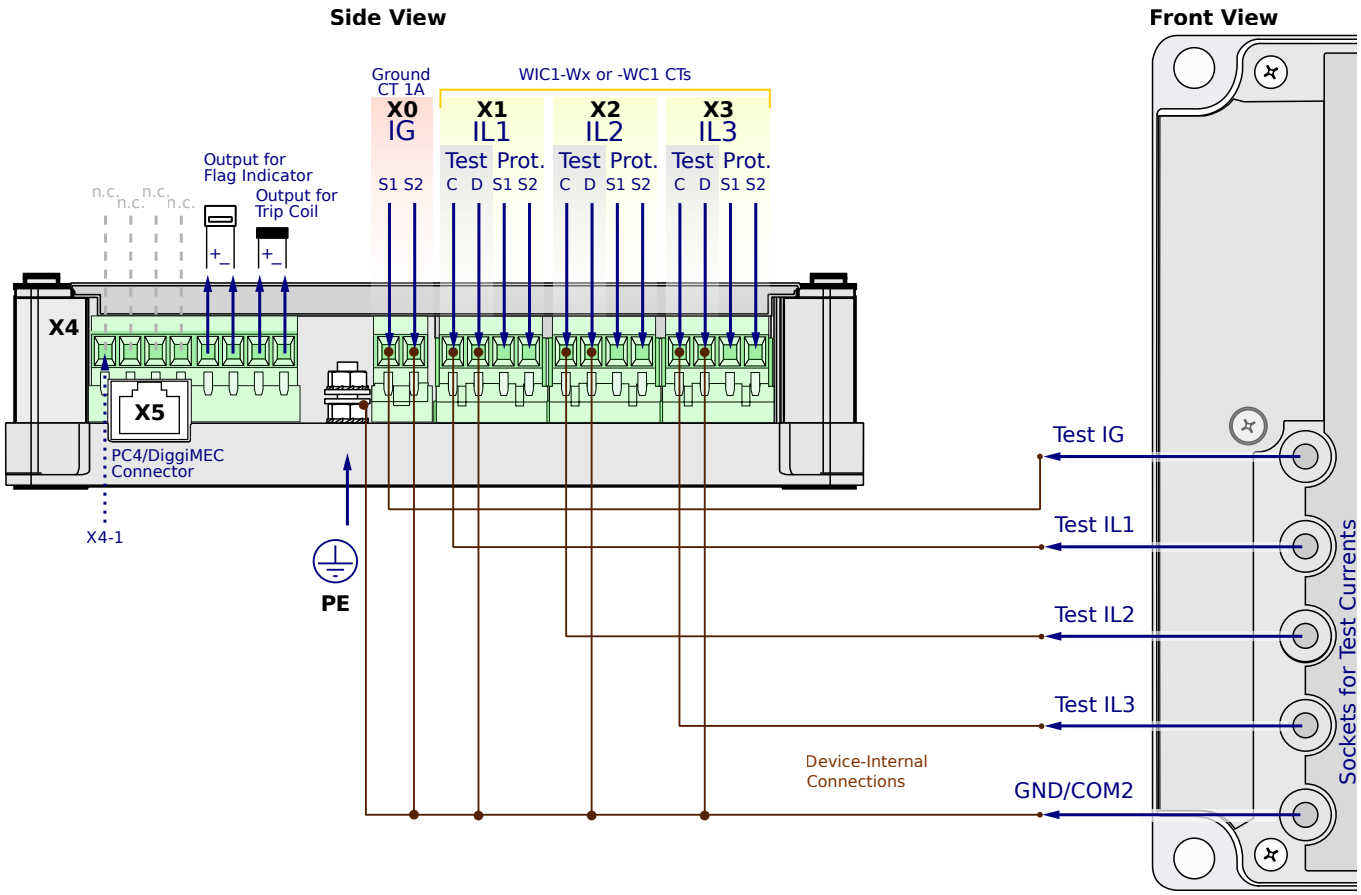


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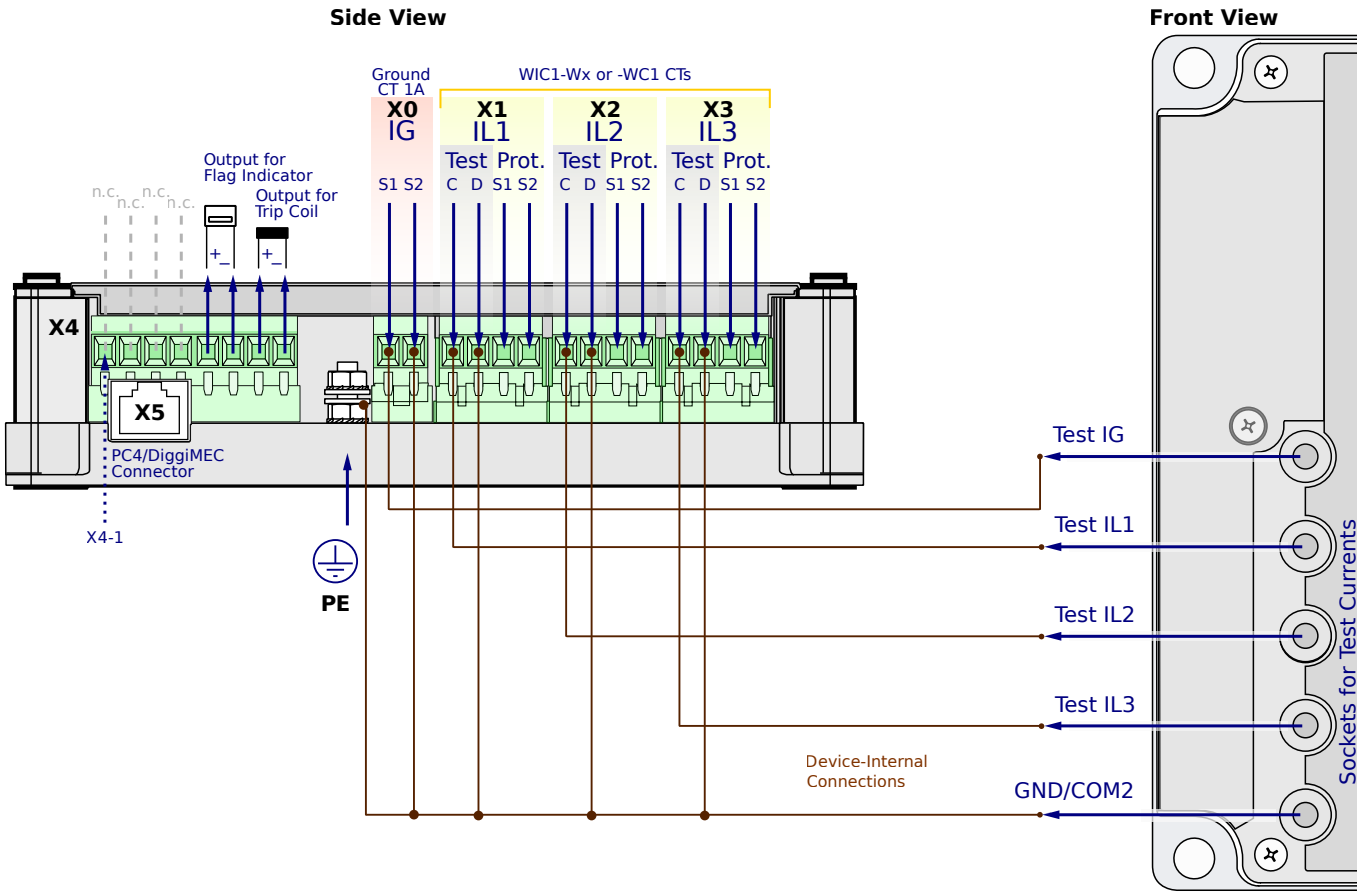


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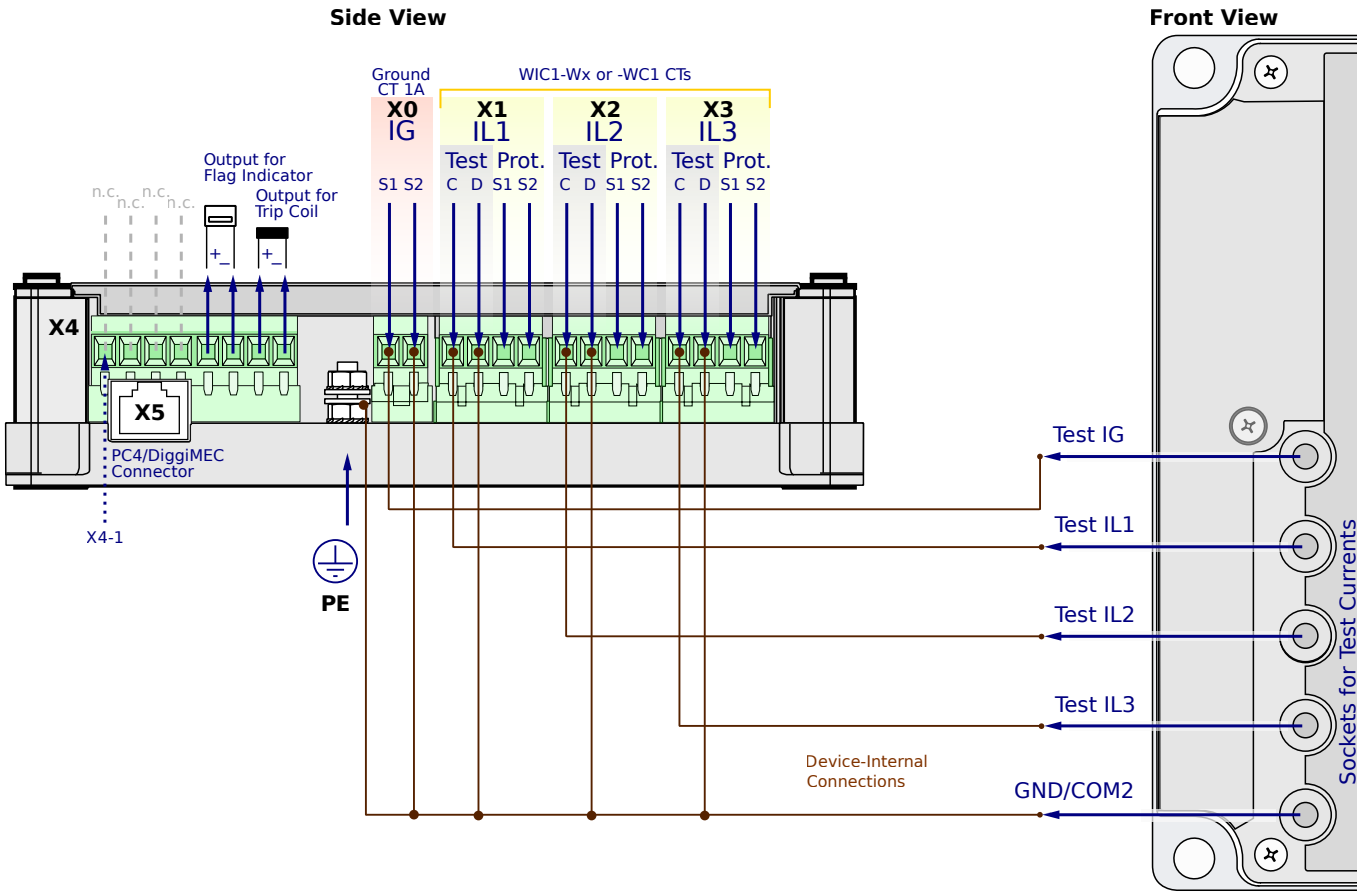


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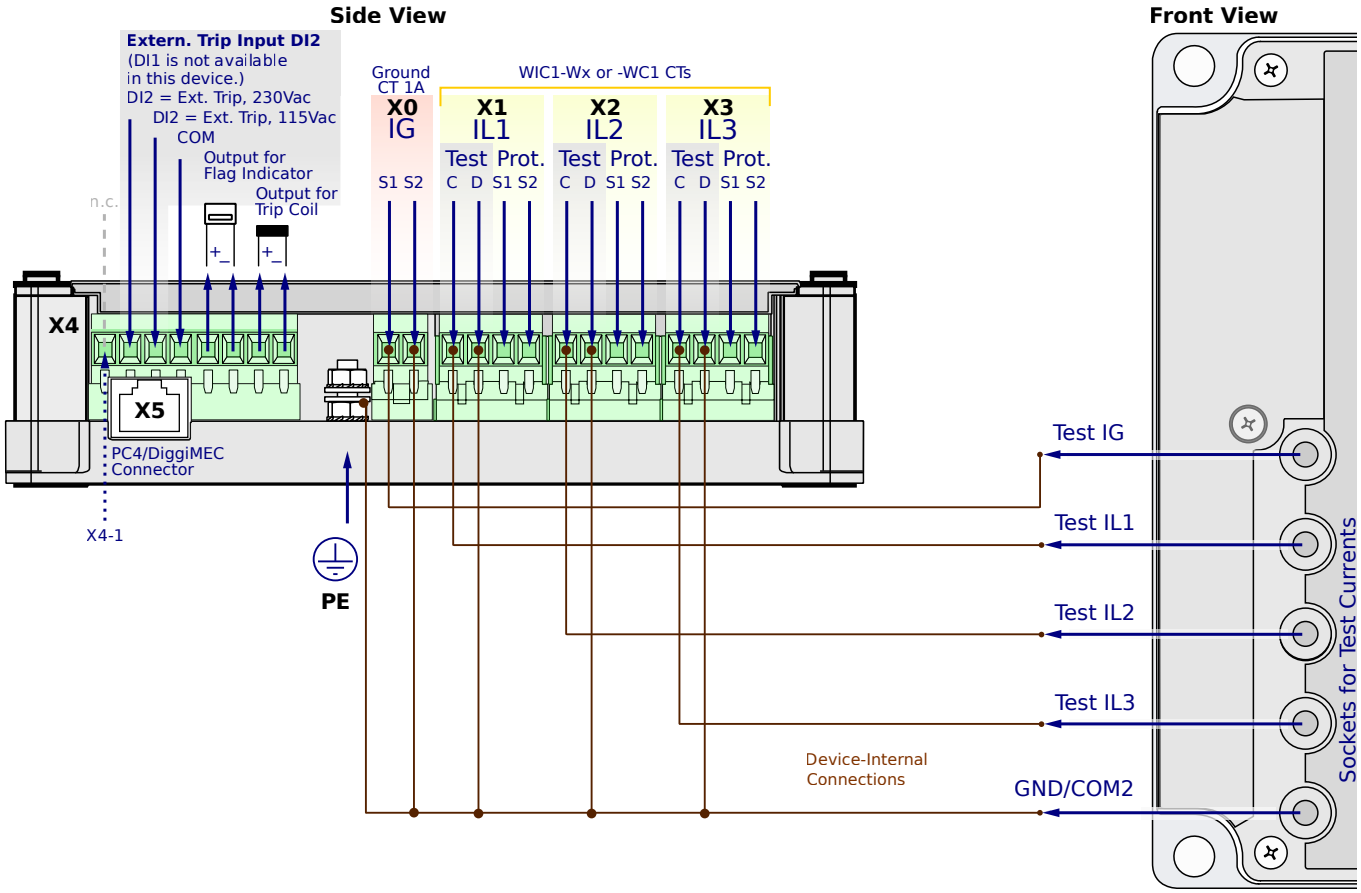


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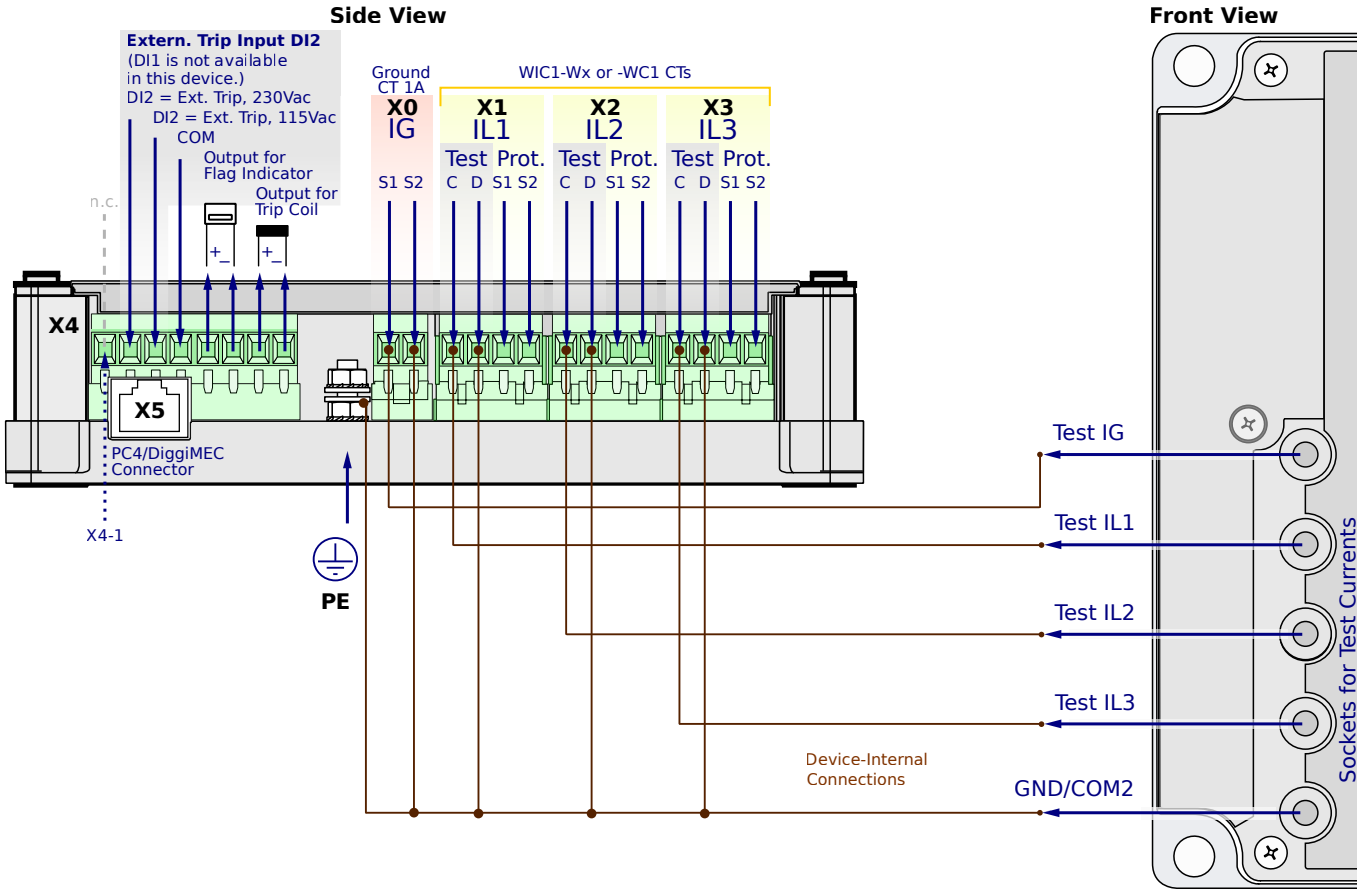


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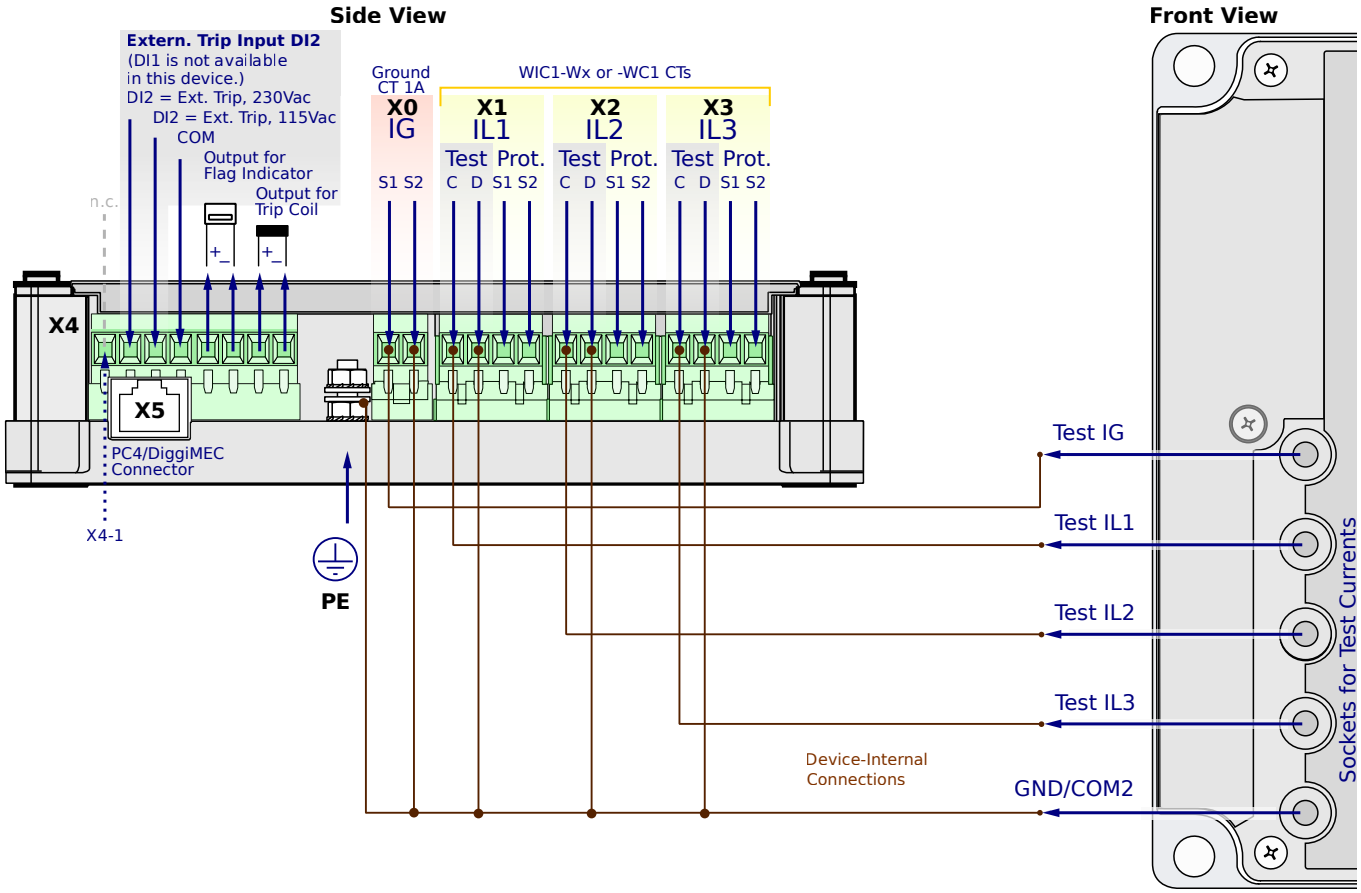


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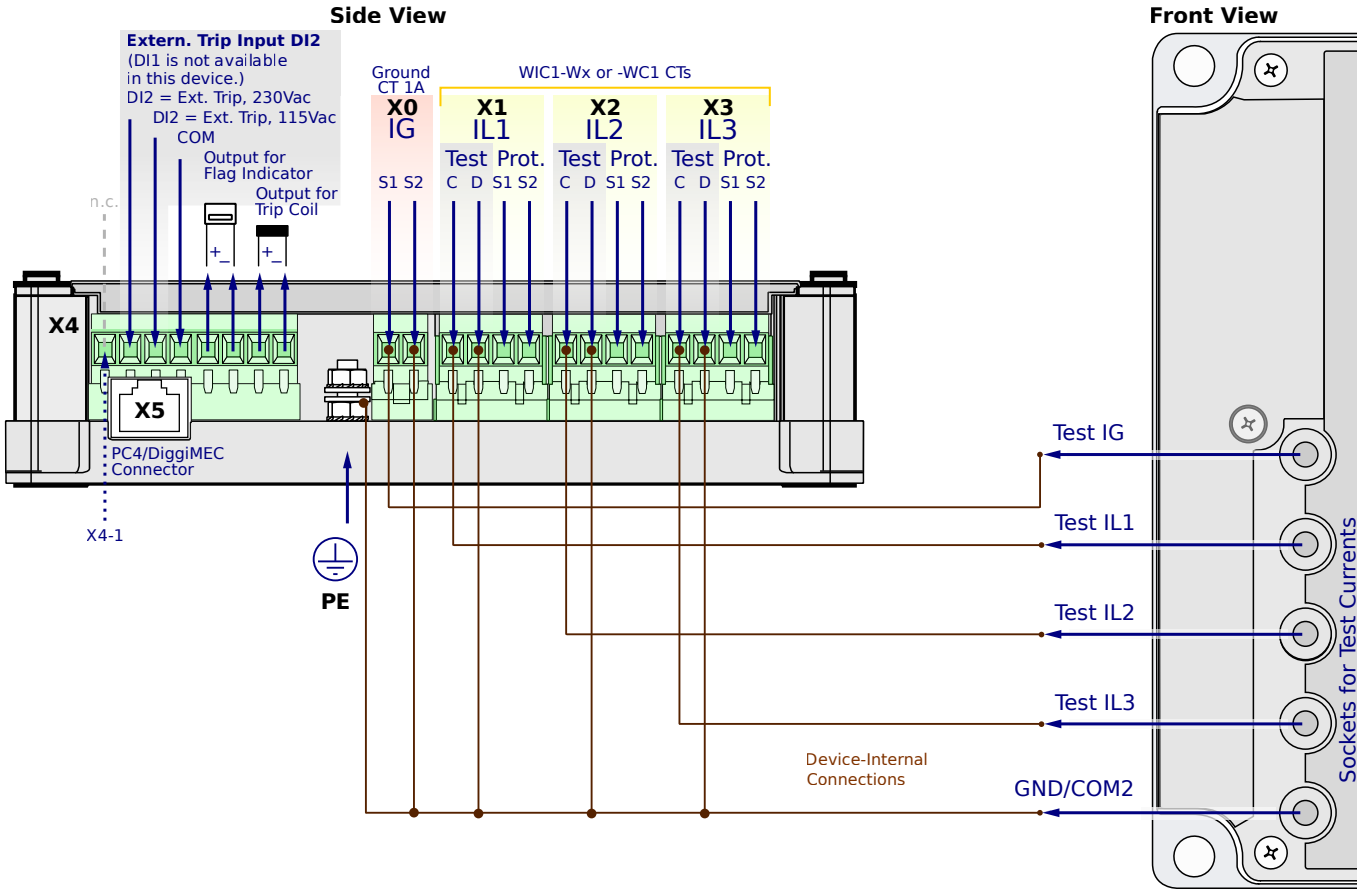


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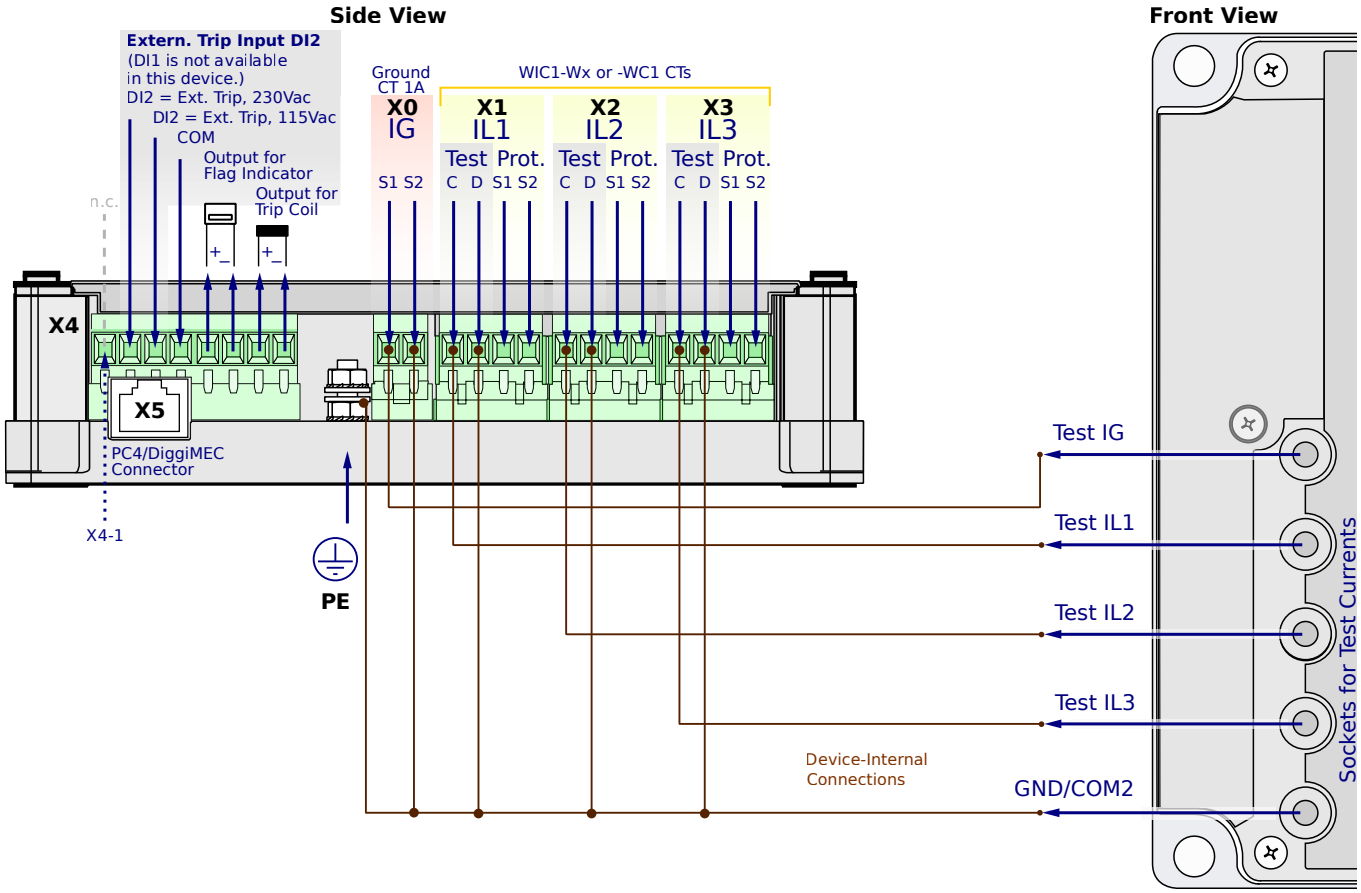


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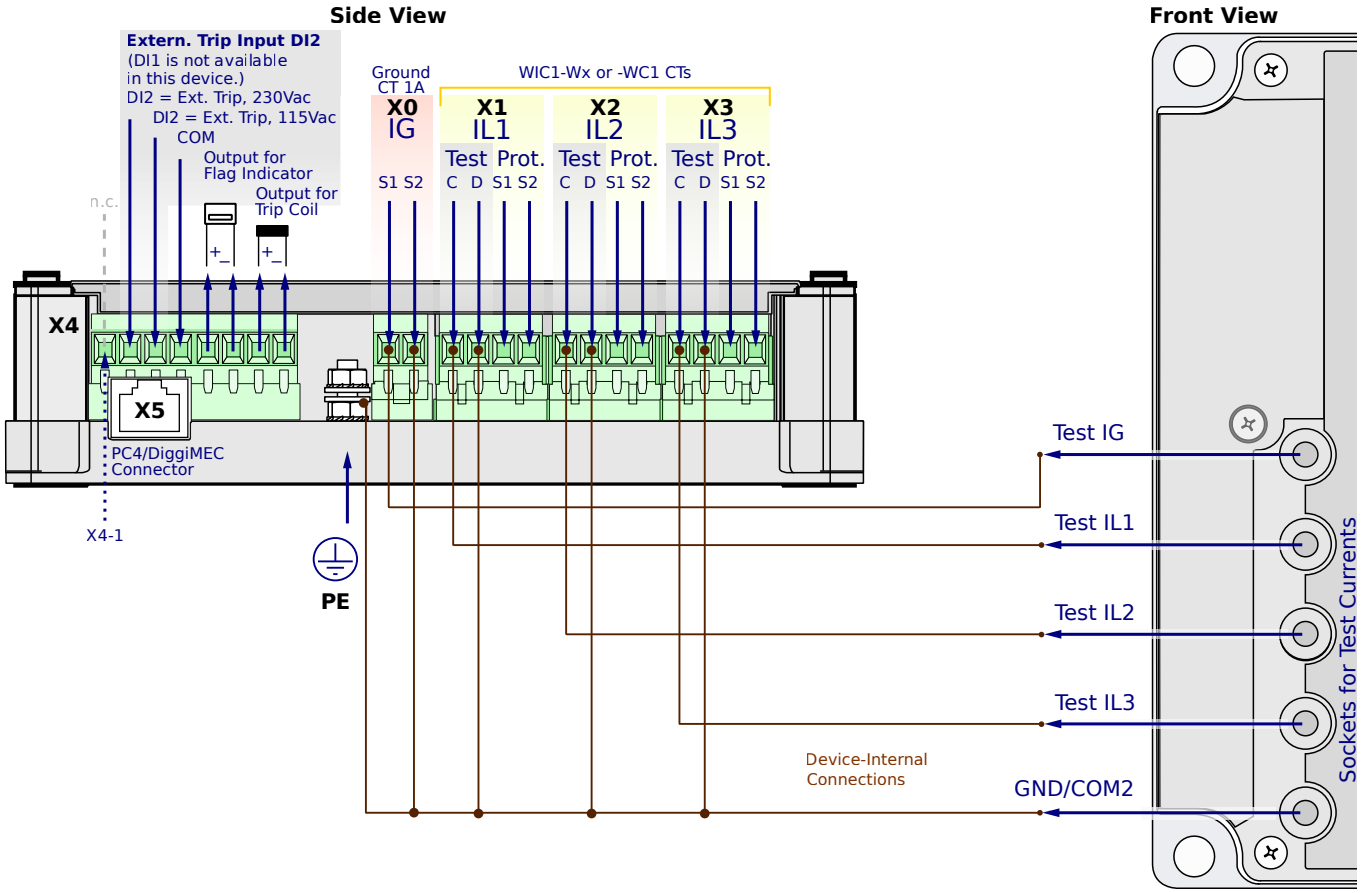


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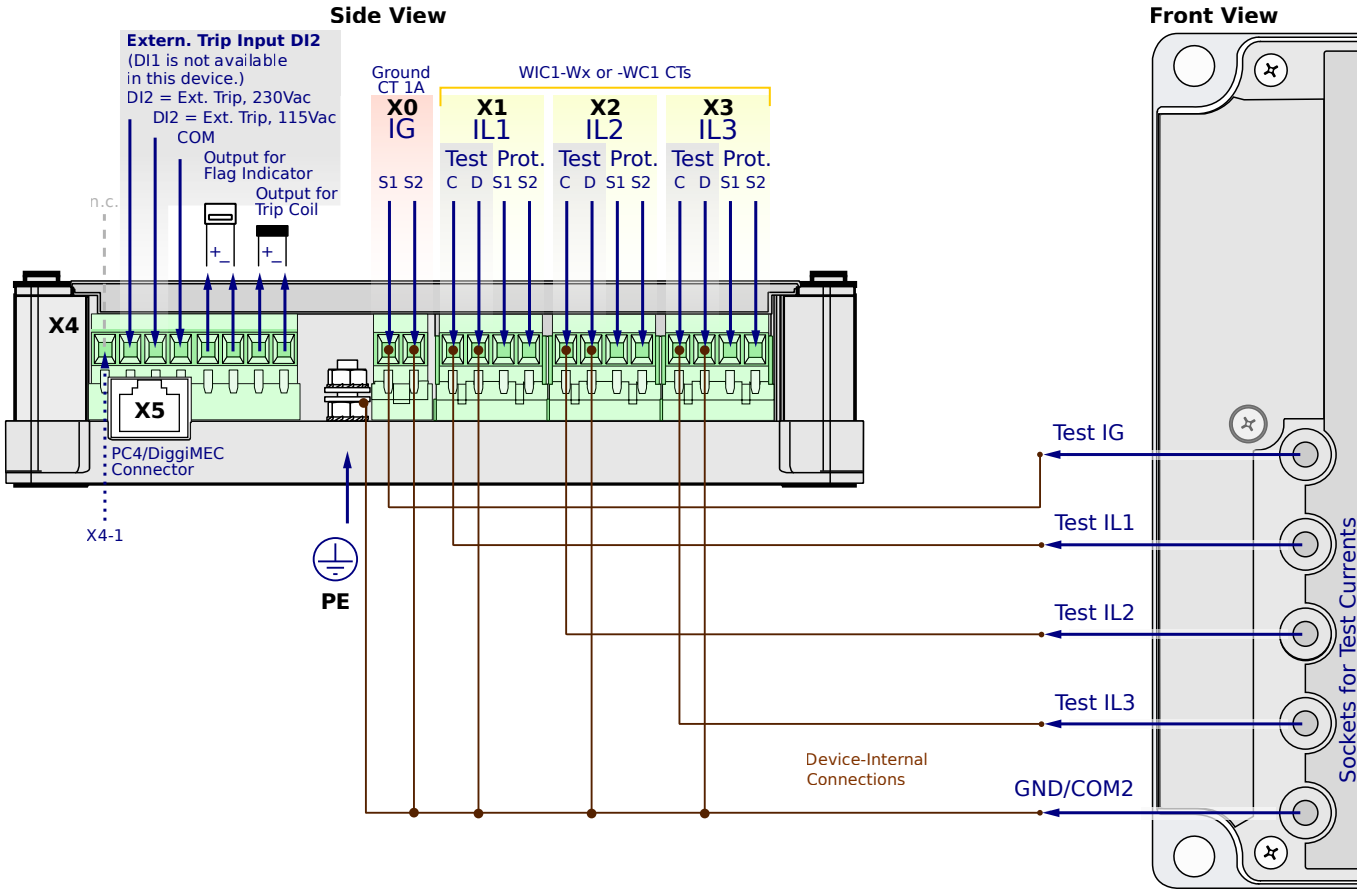


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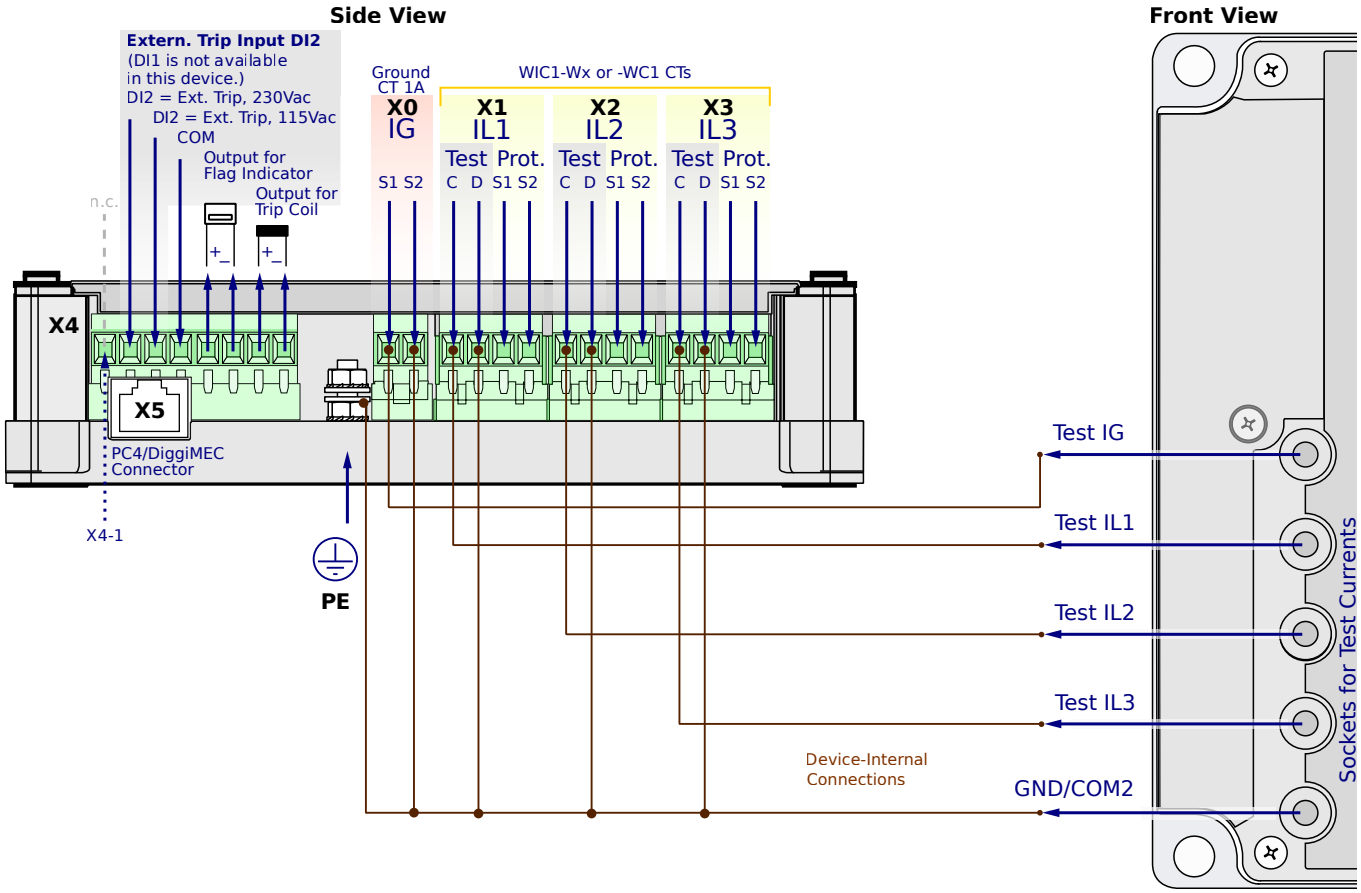


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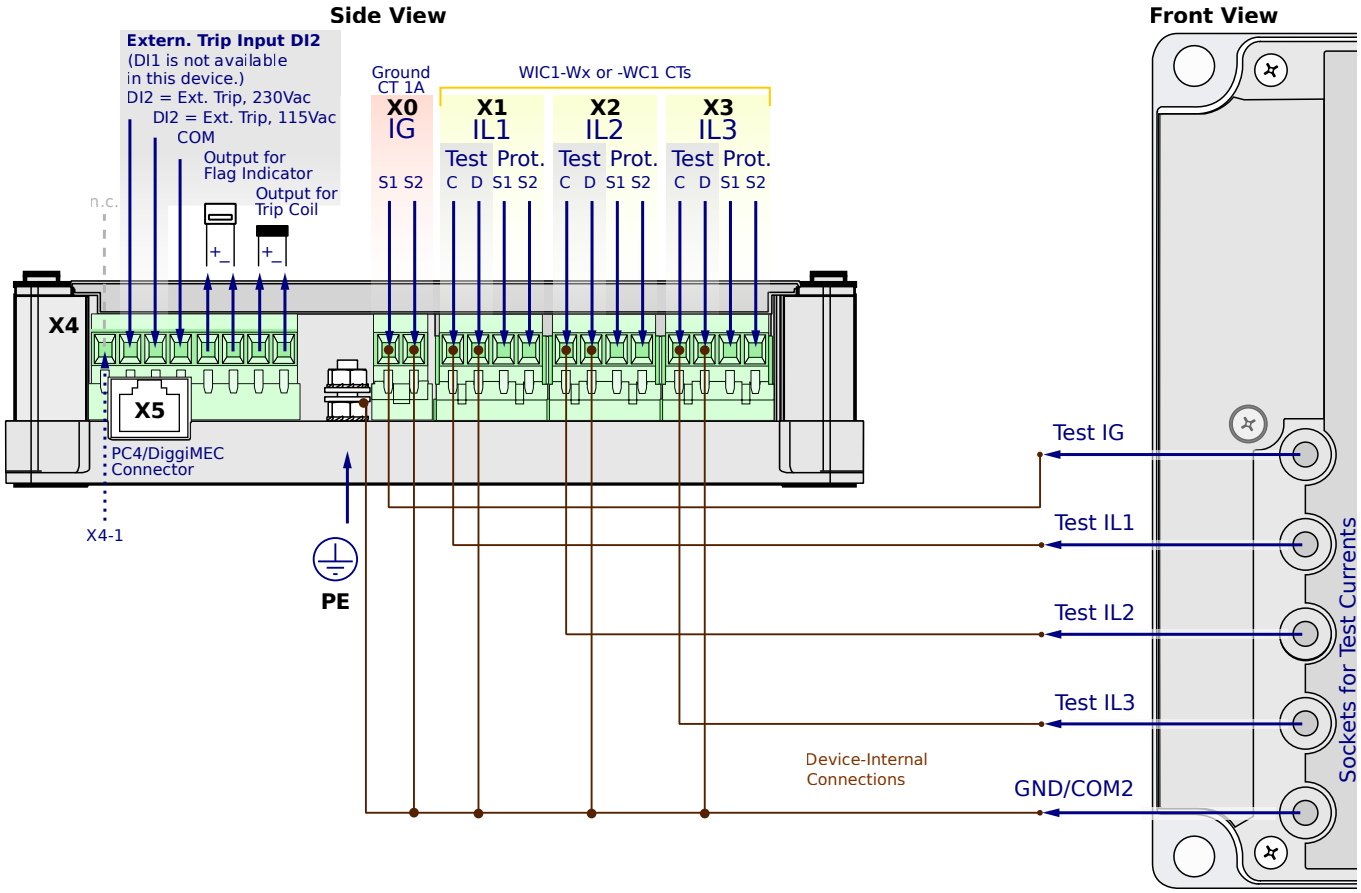


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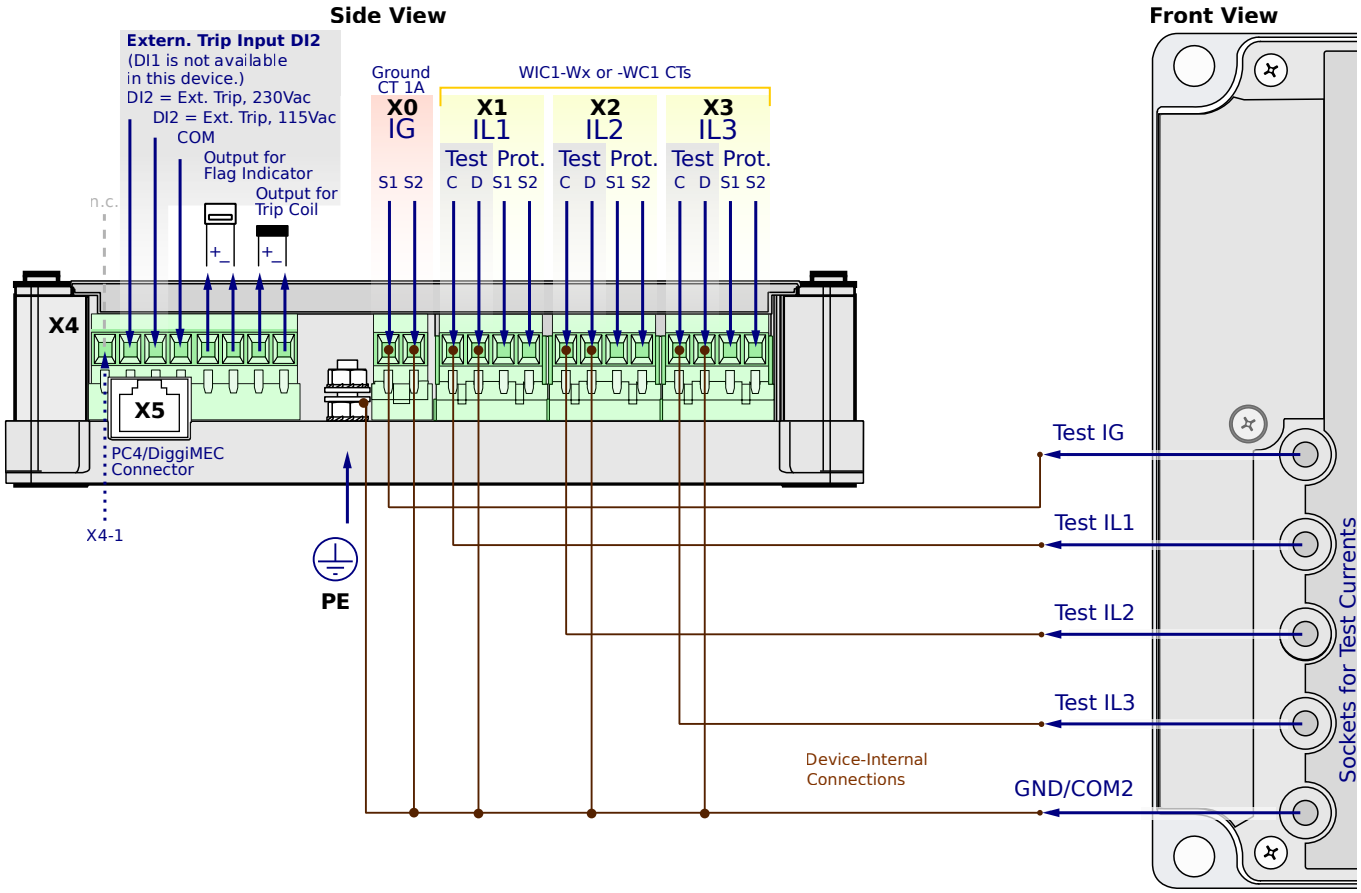


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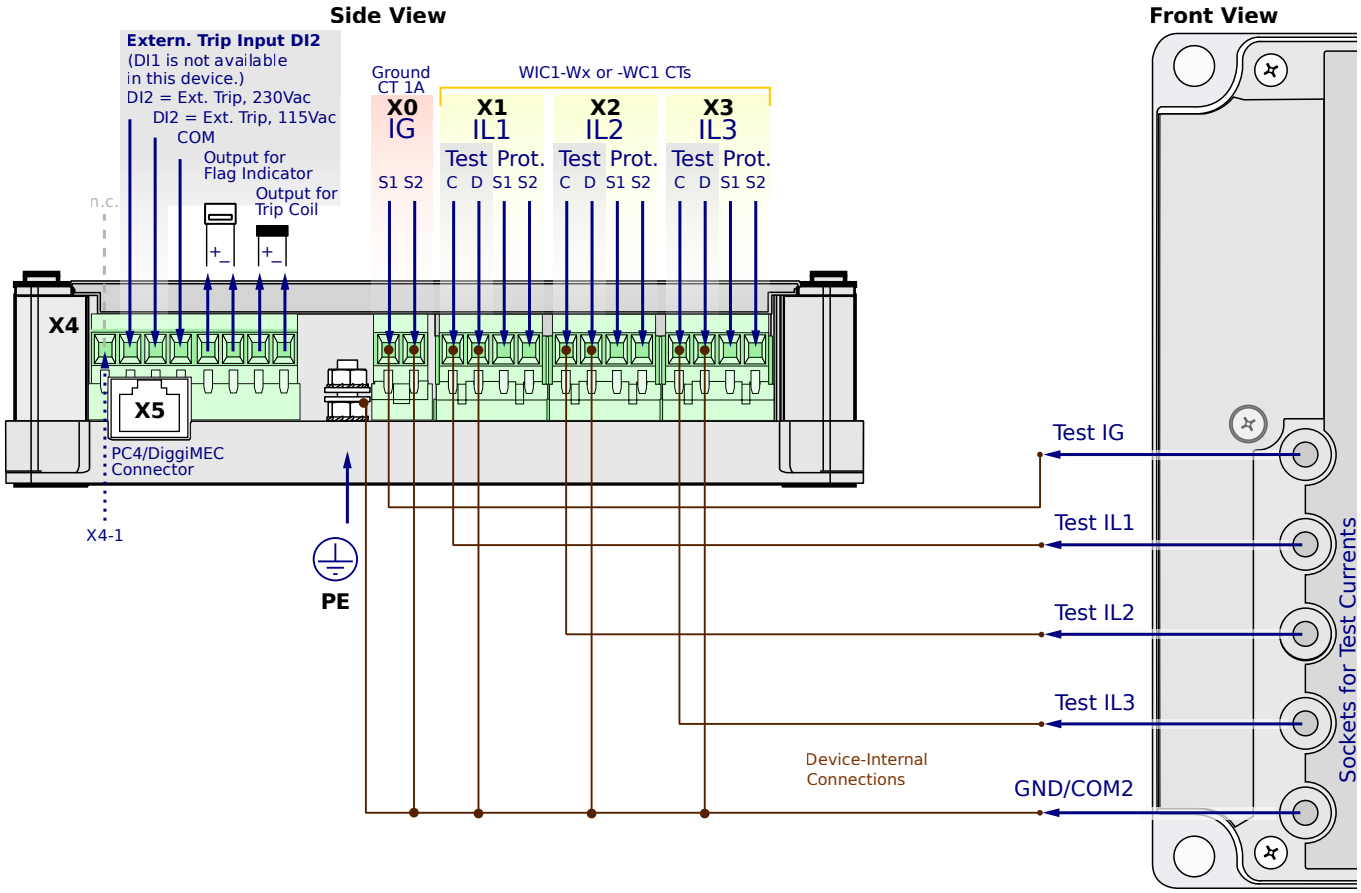


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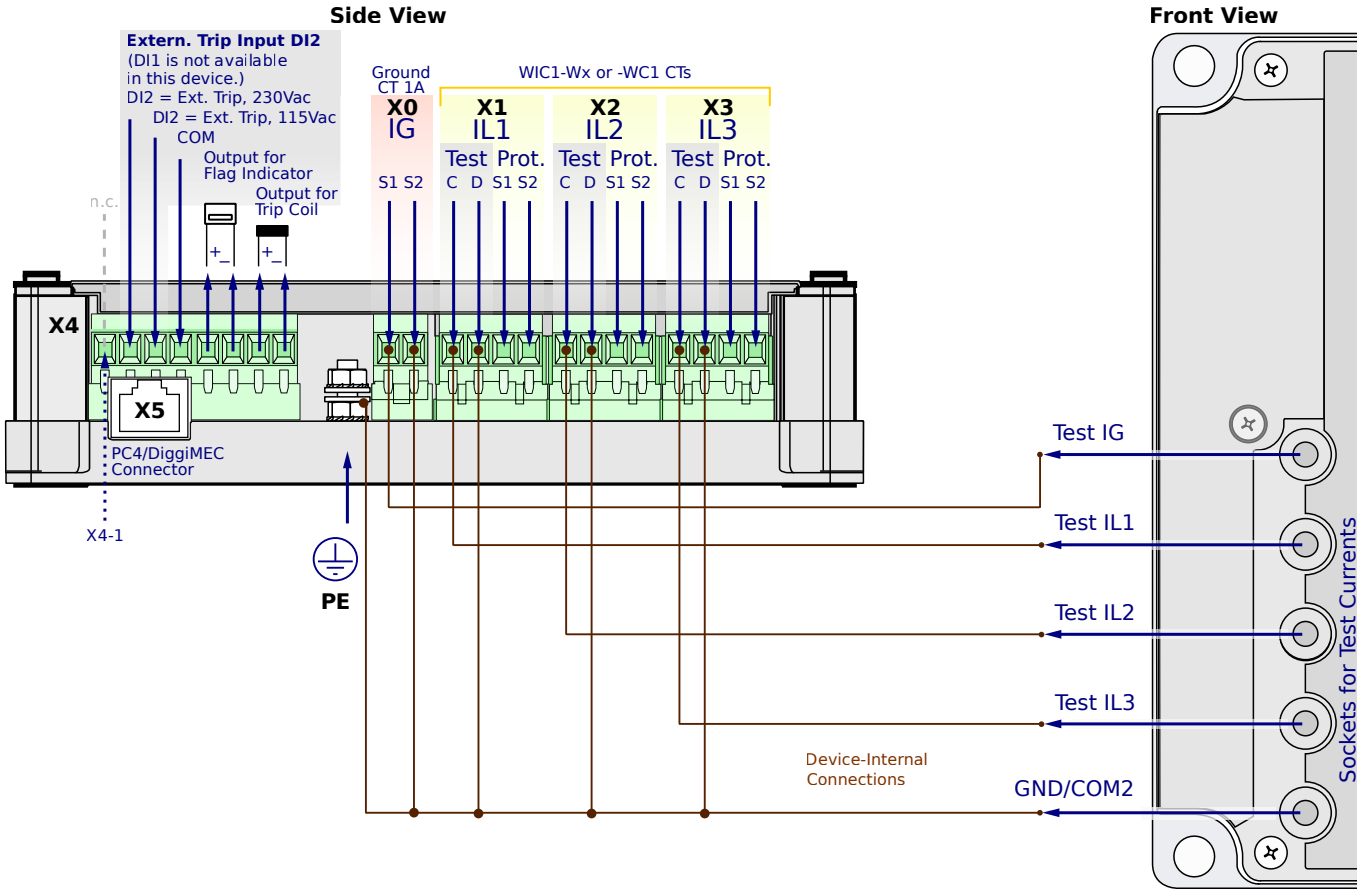


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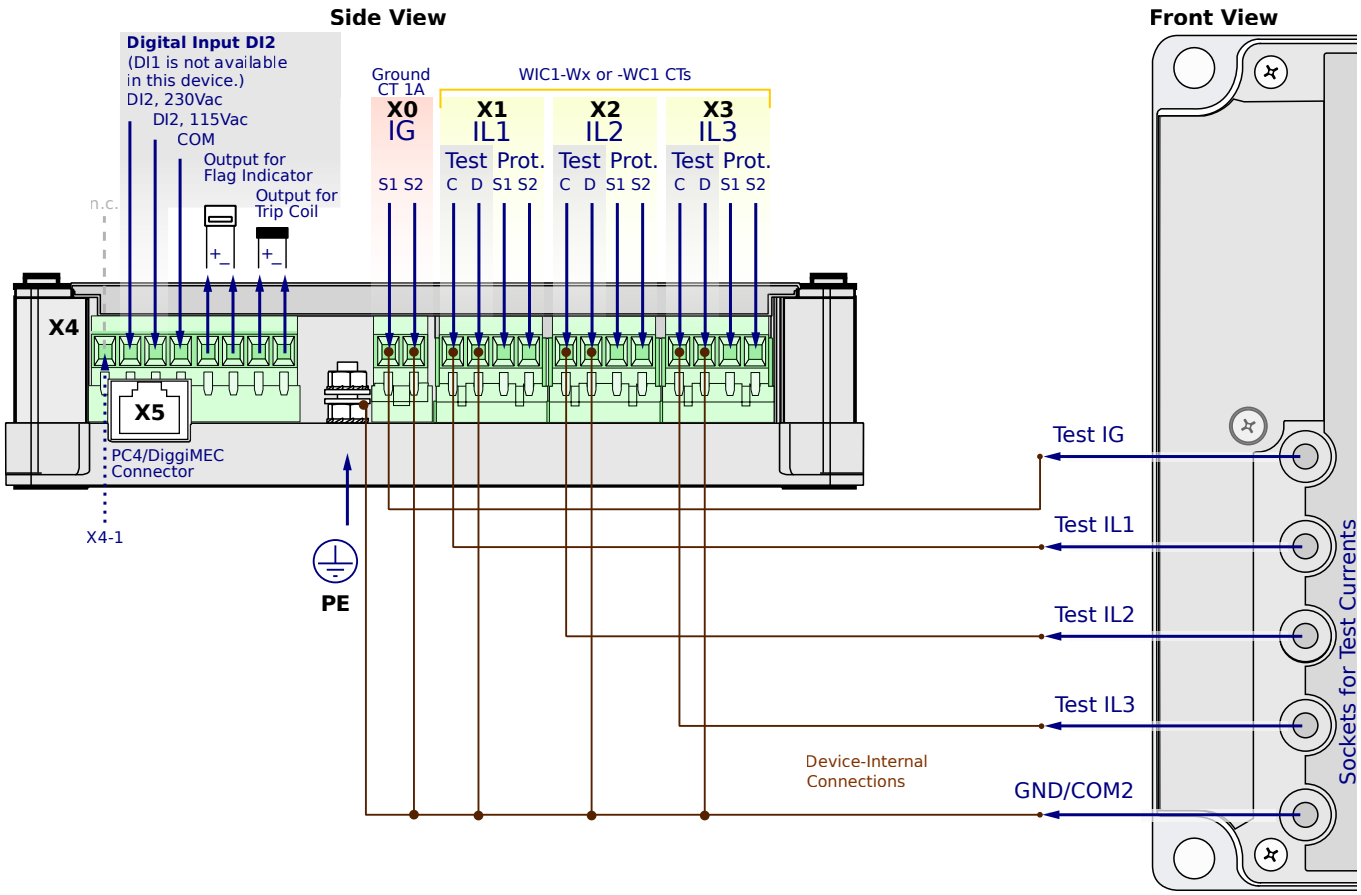


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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-3SB6FC1SA0

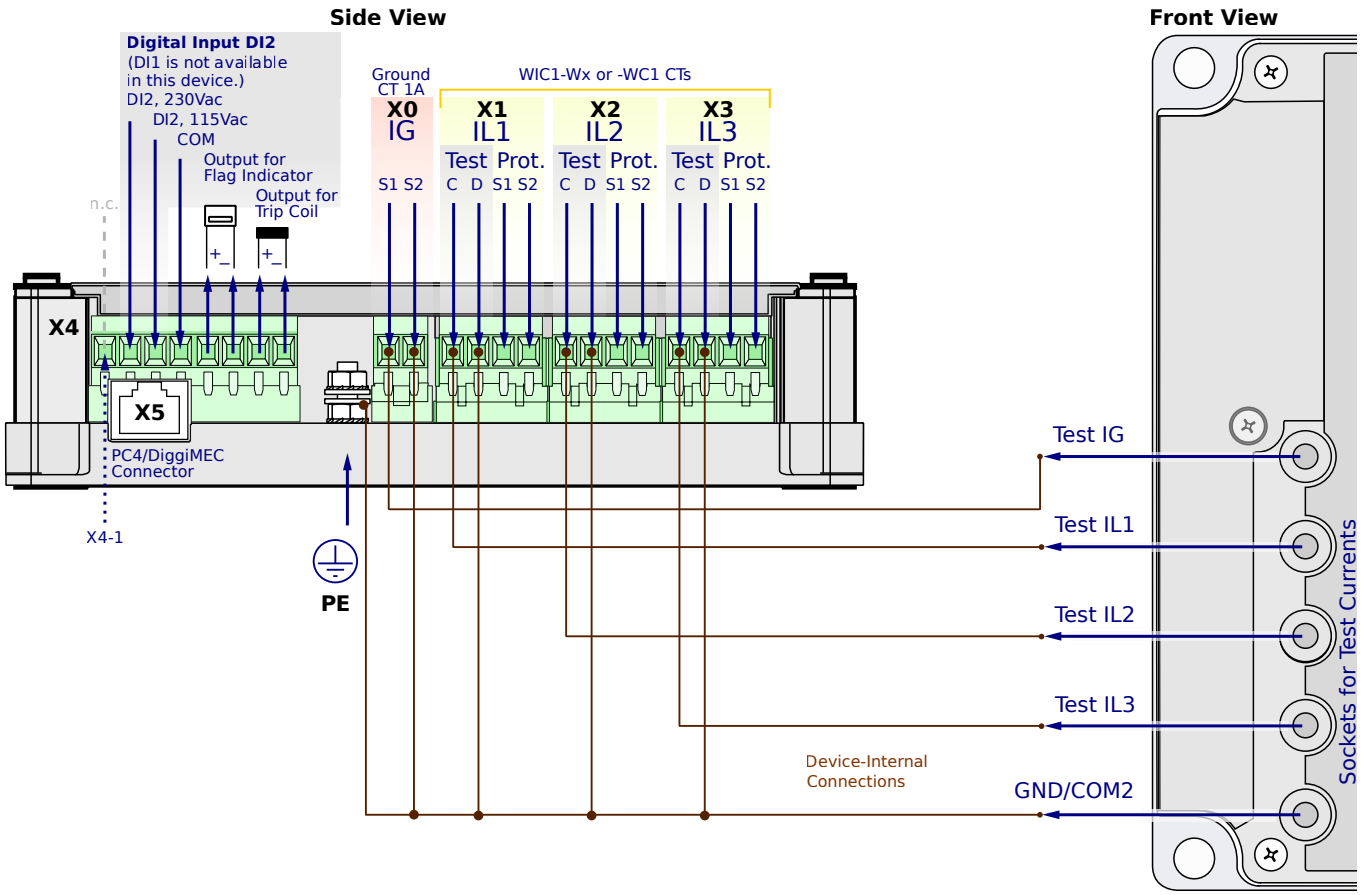


CT-Powered Protection Device, configuration via HEX switches or Smart view (PC) / DiggiMEC

– Nominal frequency is 60 Hz. (Setting to 50 Hz is possible via Smart view (PC) / DiggiMEC.)
– Backup protection operates directly ("TC"-output)
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-2,3 – 1 assignable Digital Input DI2 (115Vac or 230Vac)
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WIC1-3SB6FC1SAH

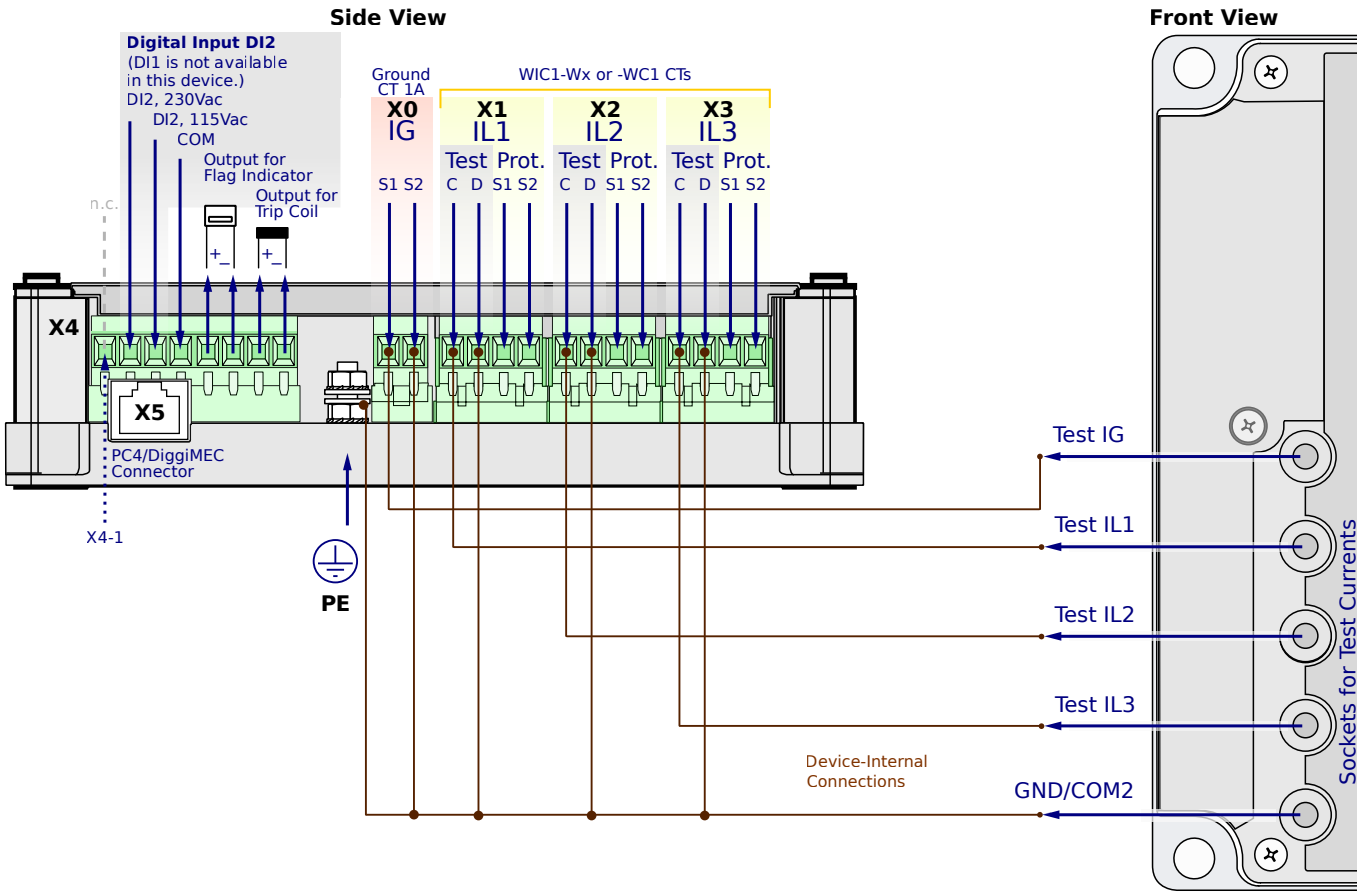


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– Customized Version 1

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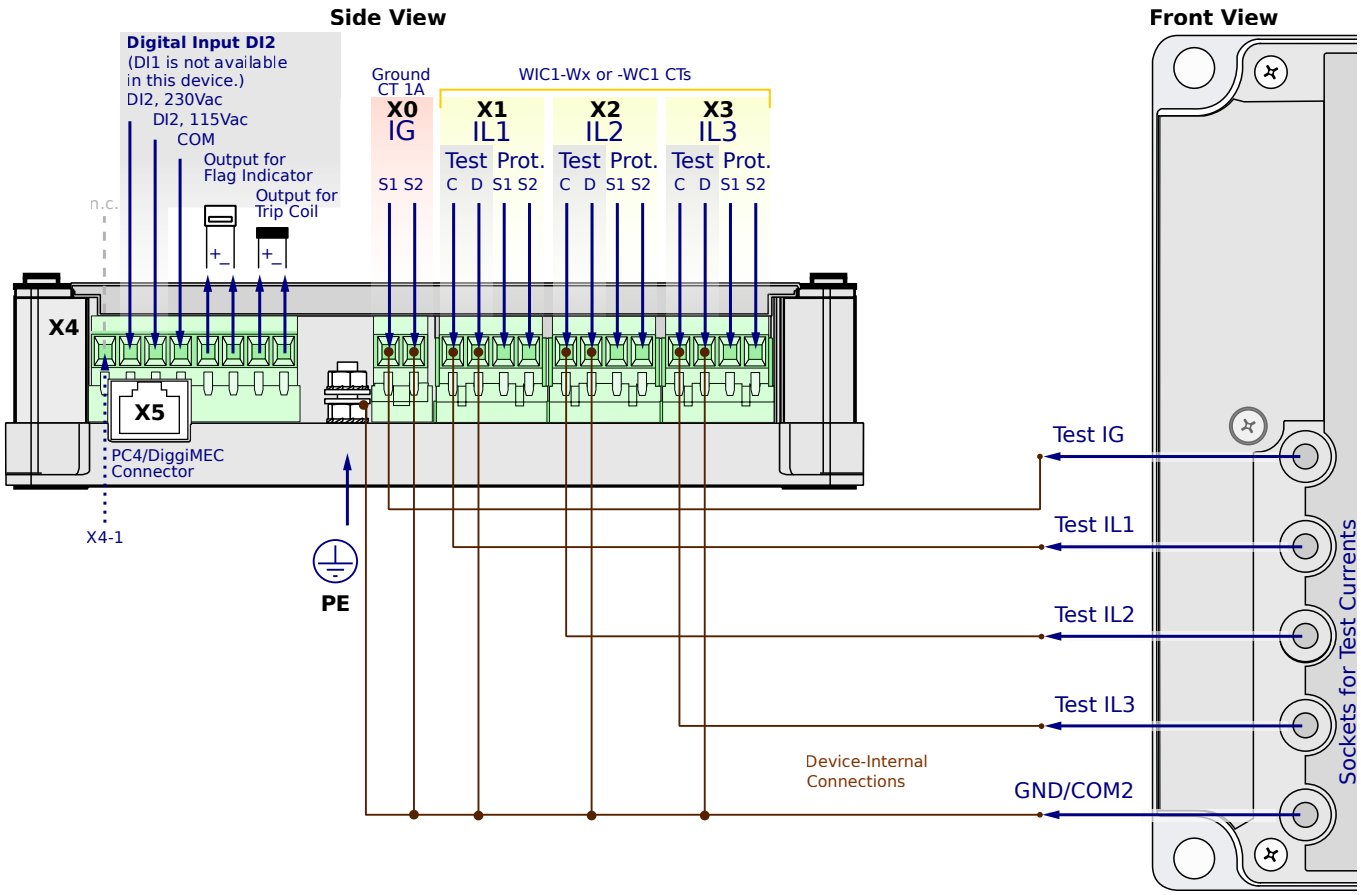


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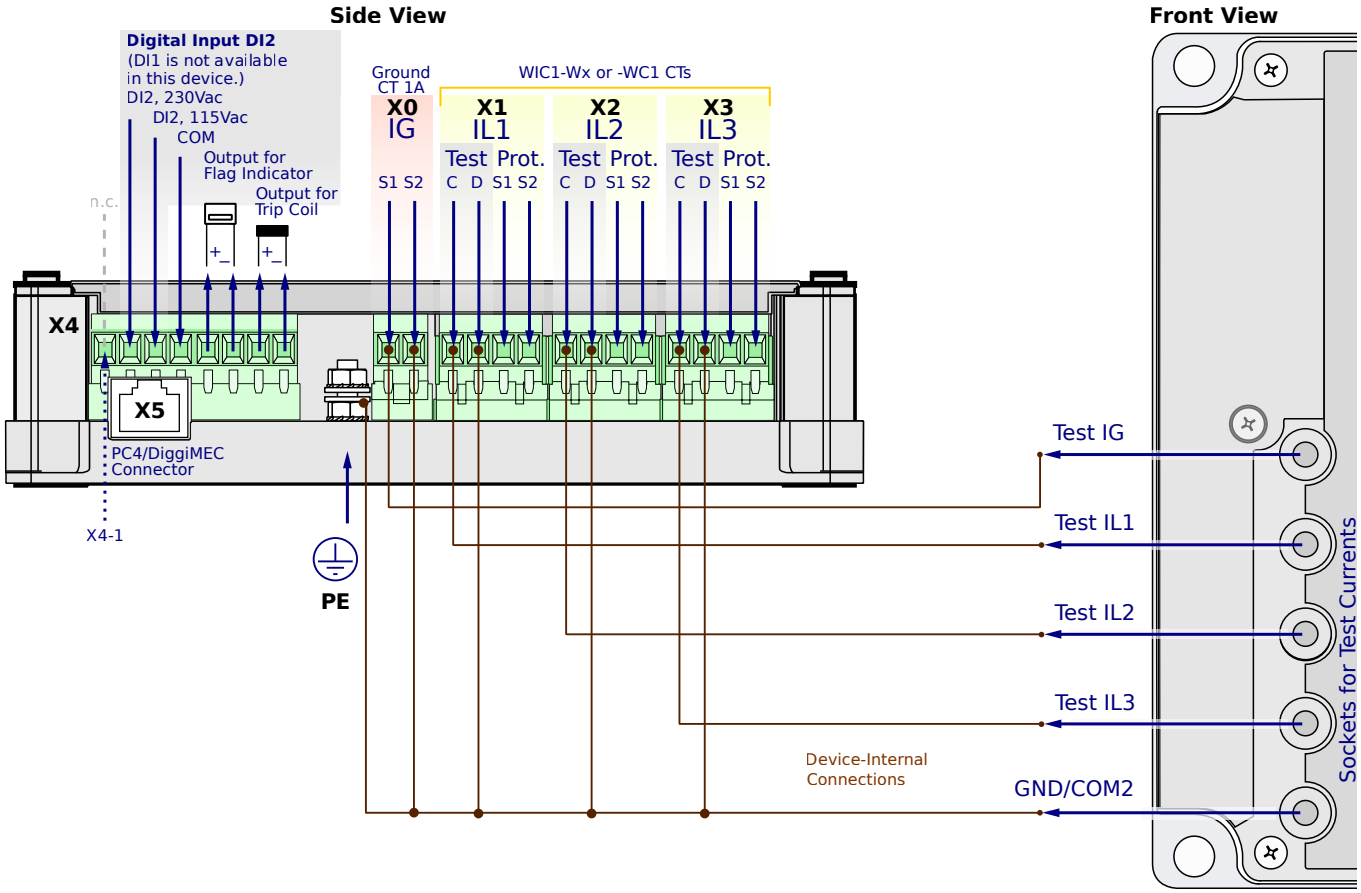


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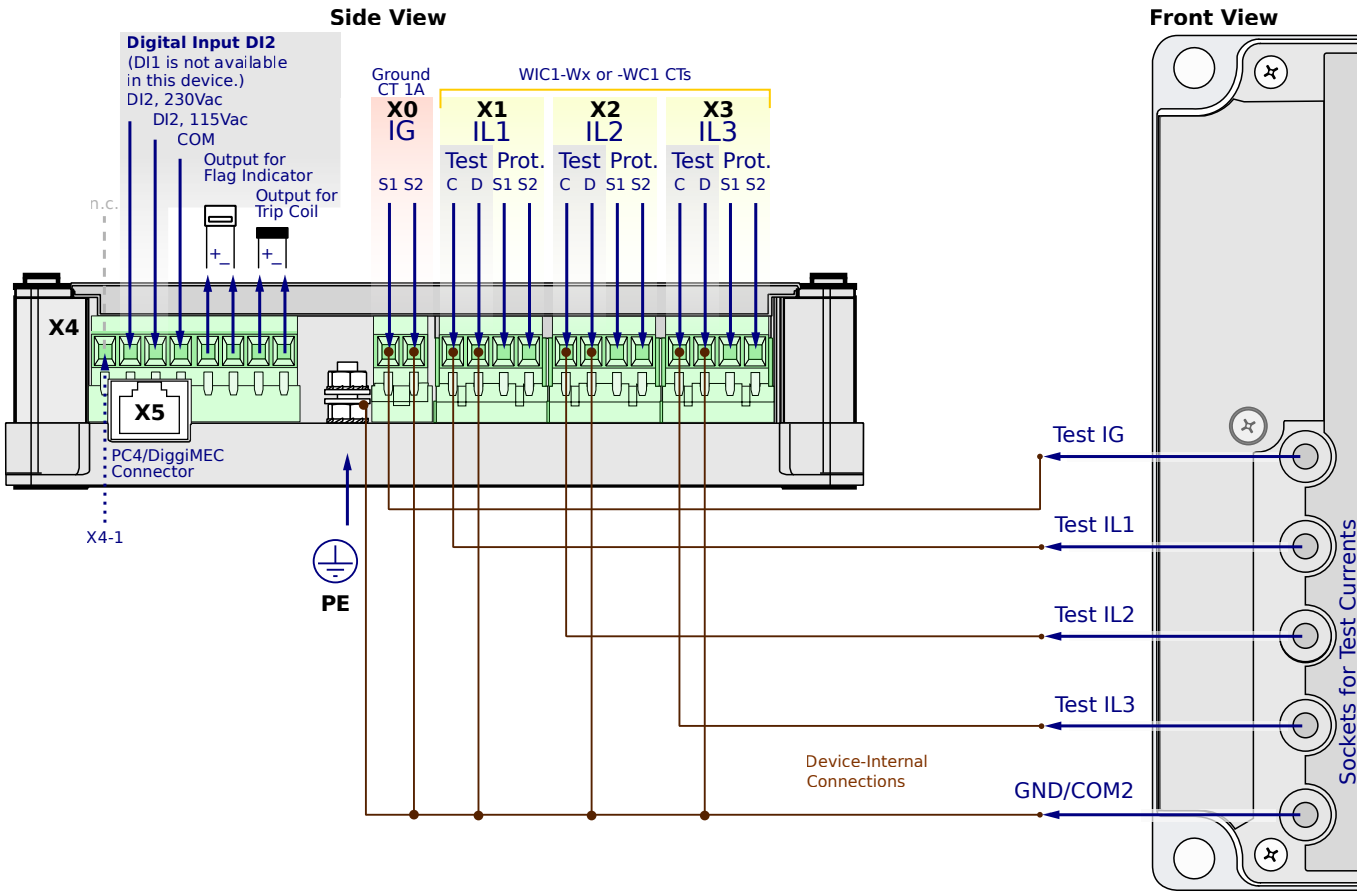


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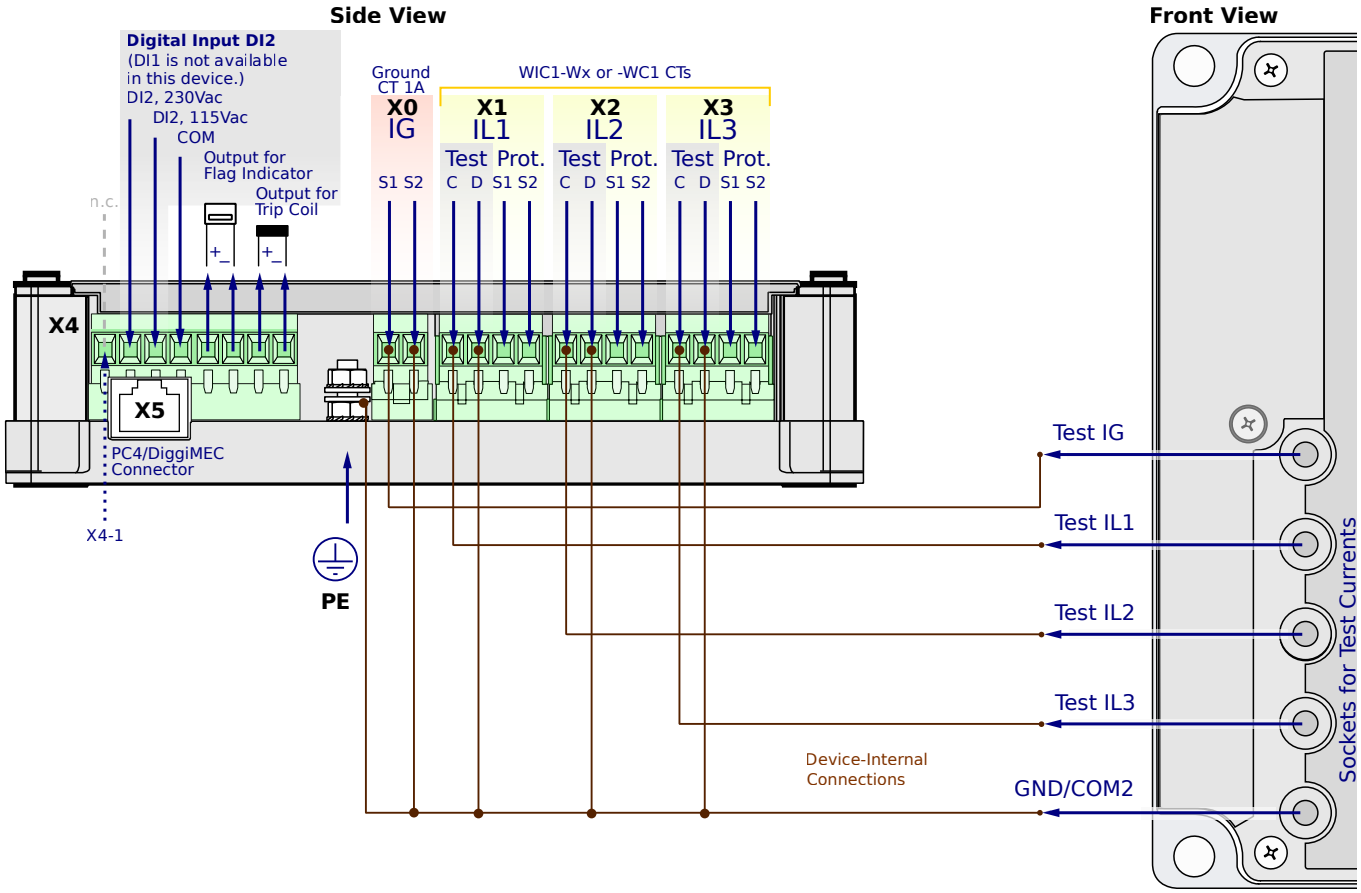


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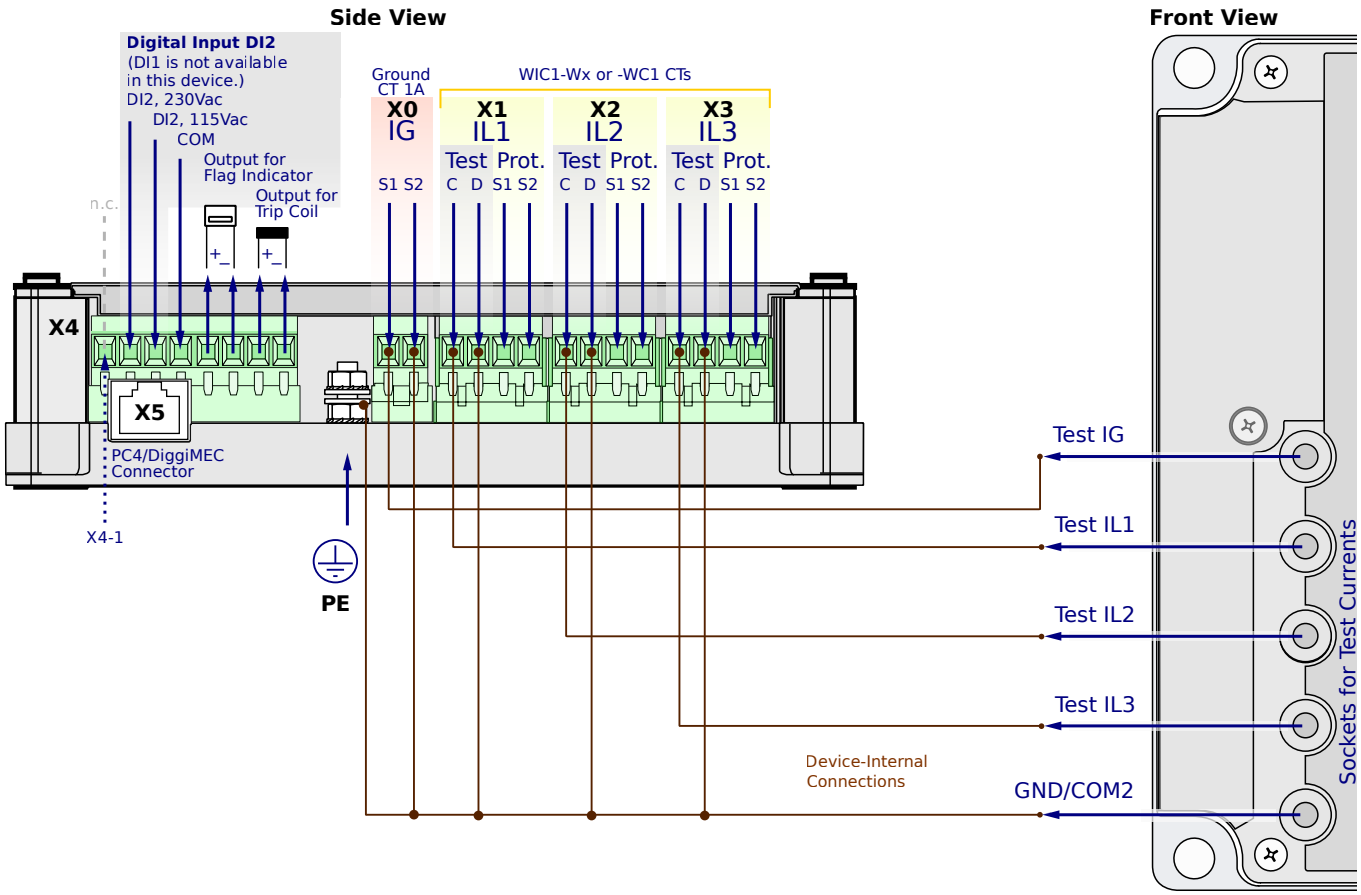


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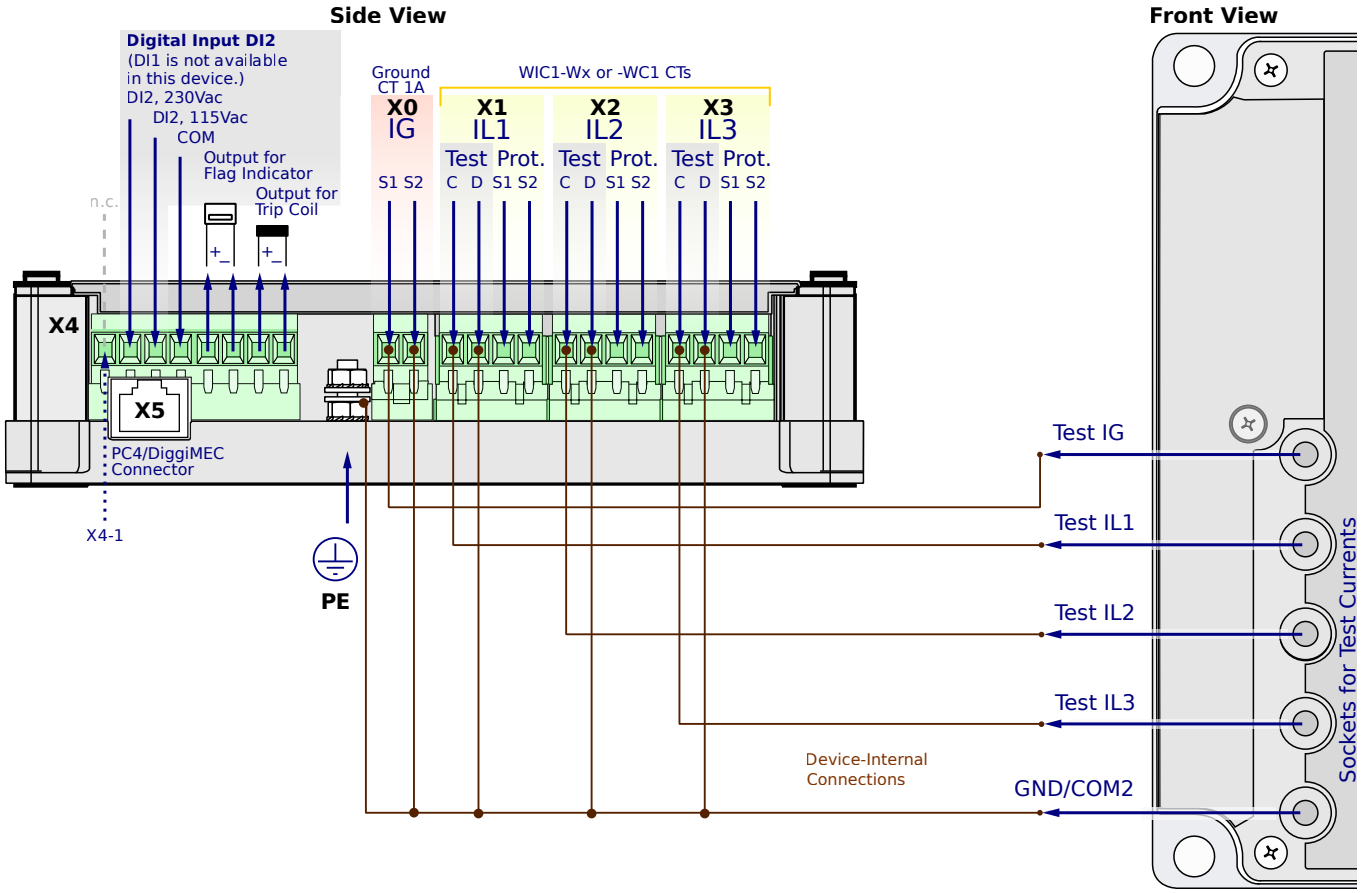


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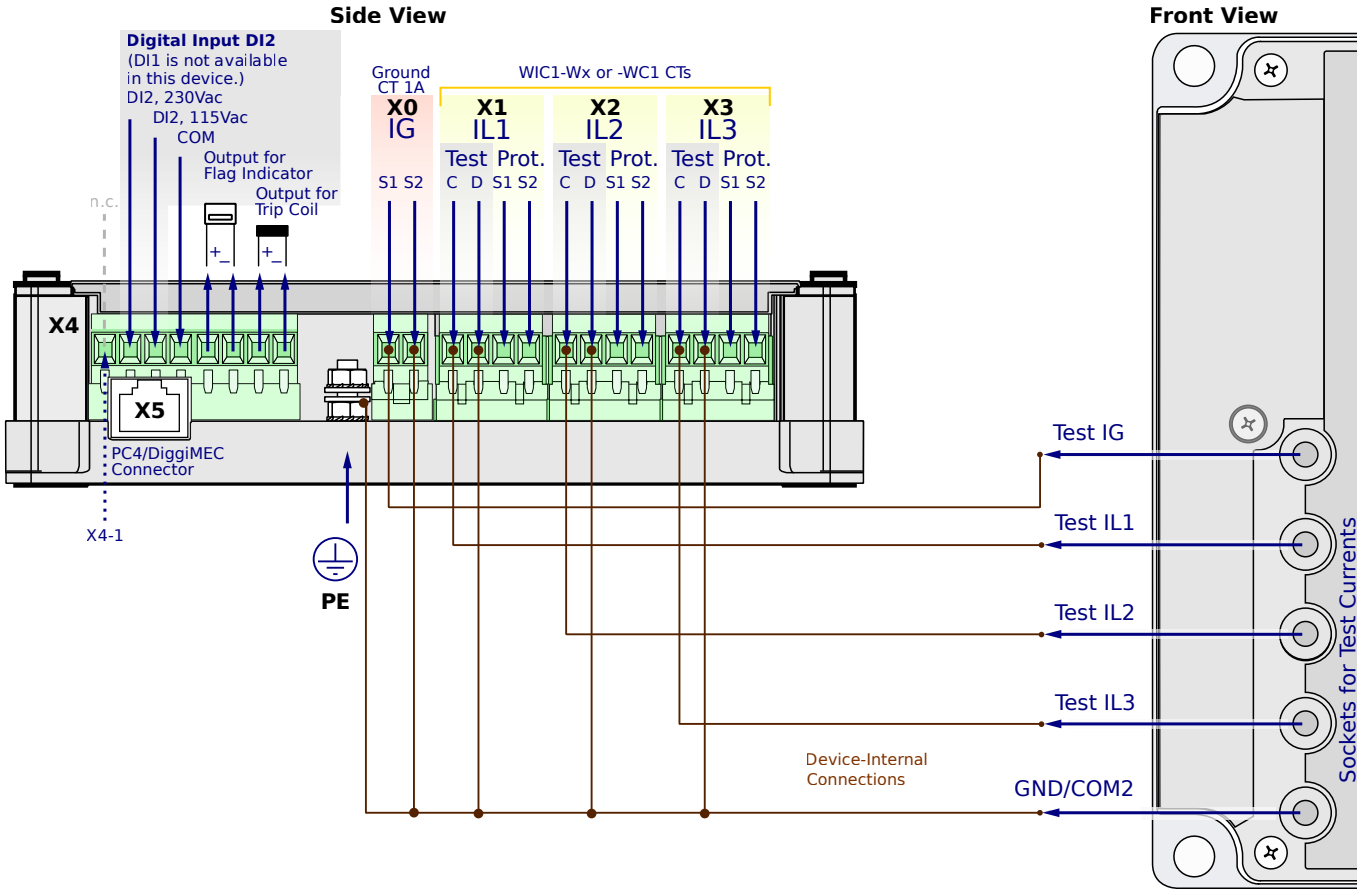


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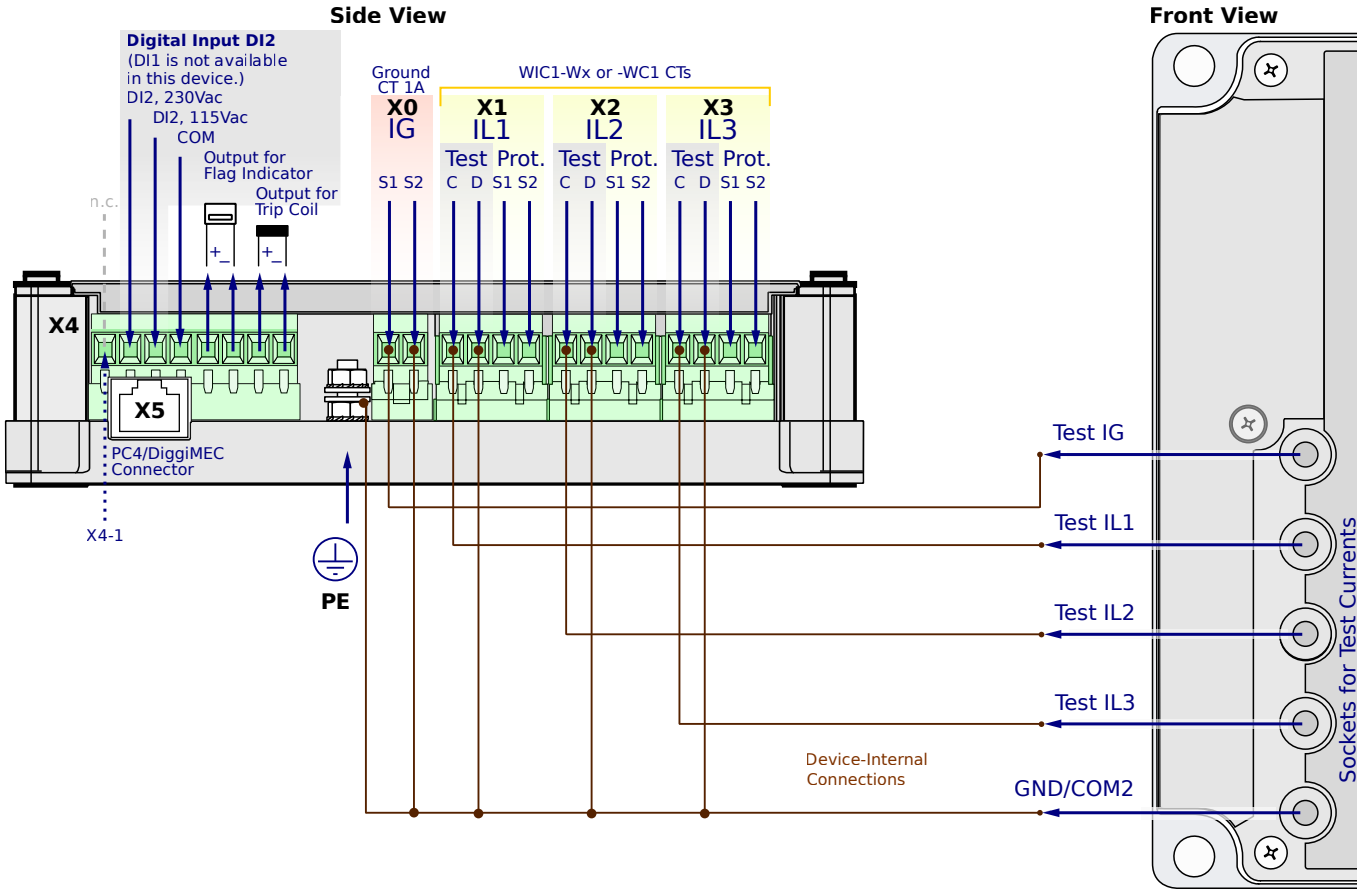


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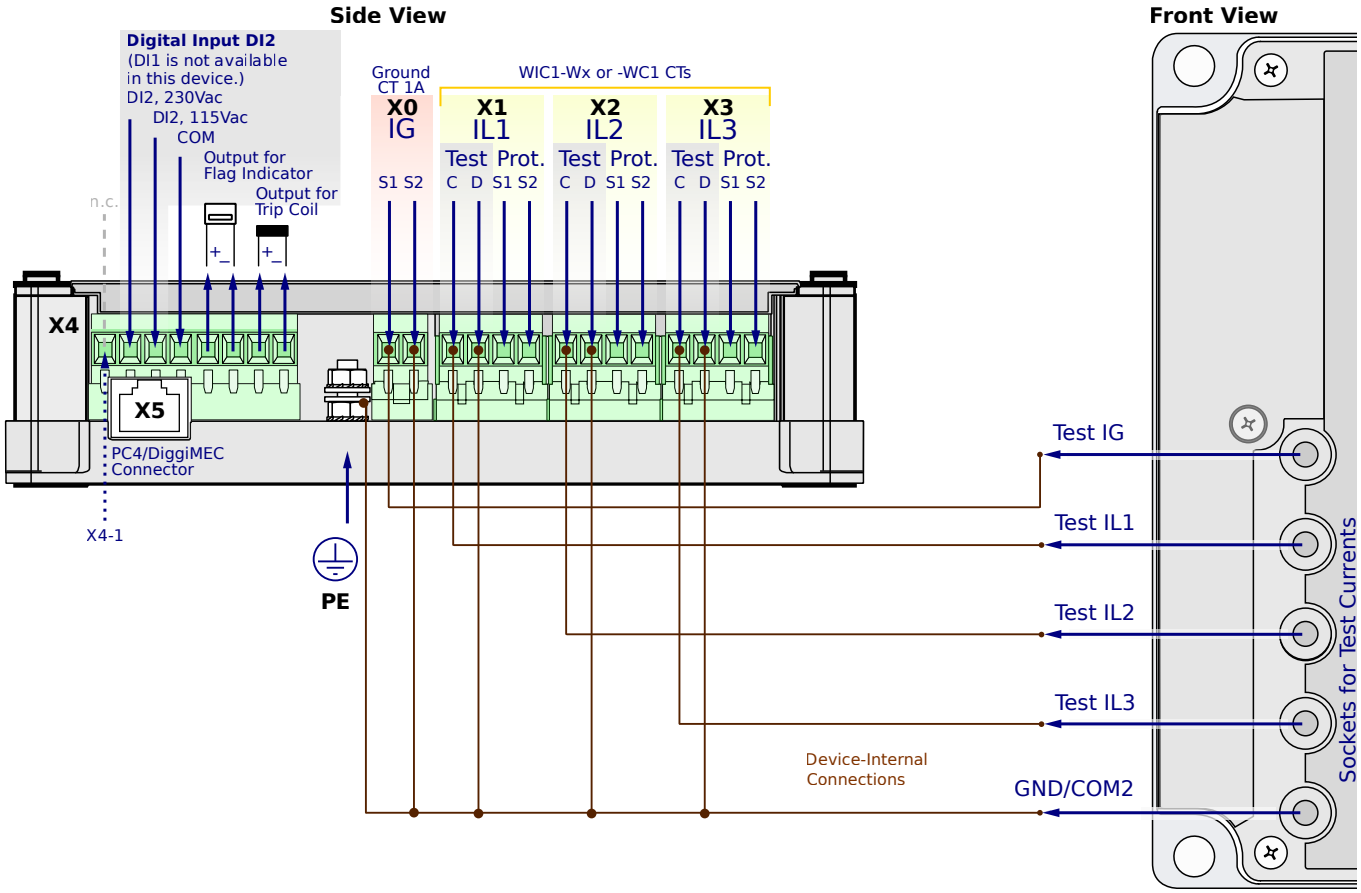


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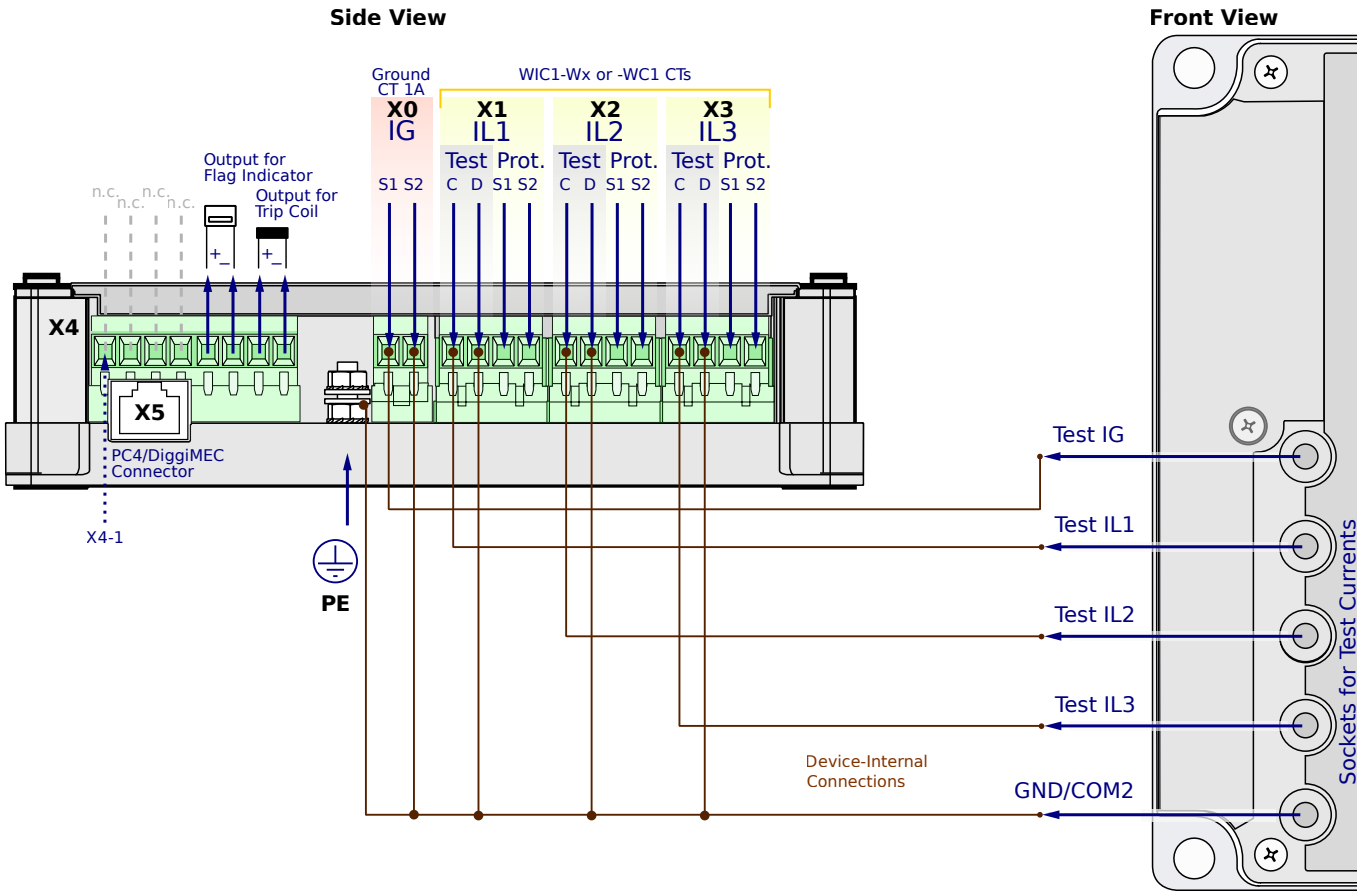


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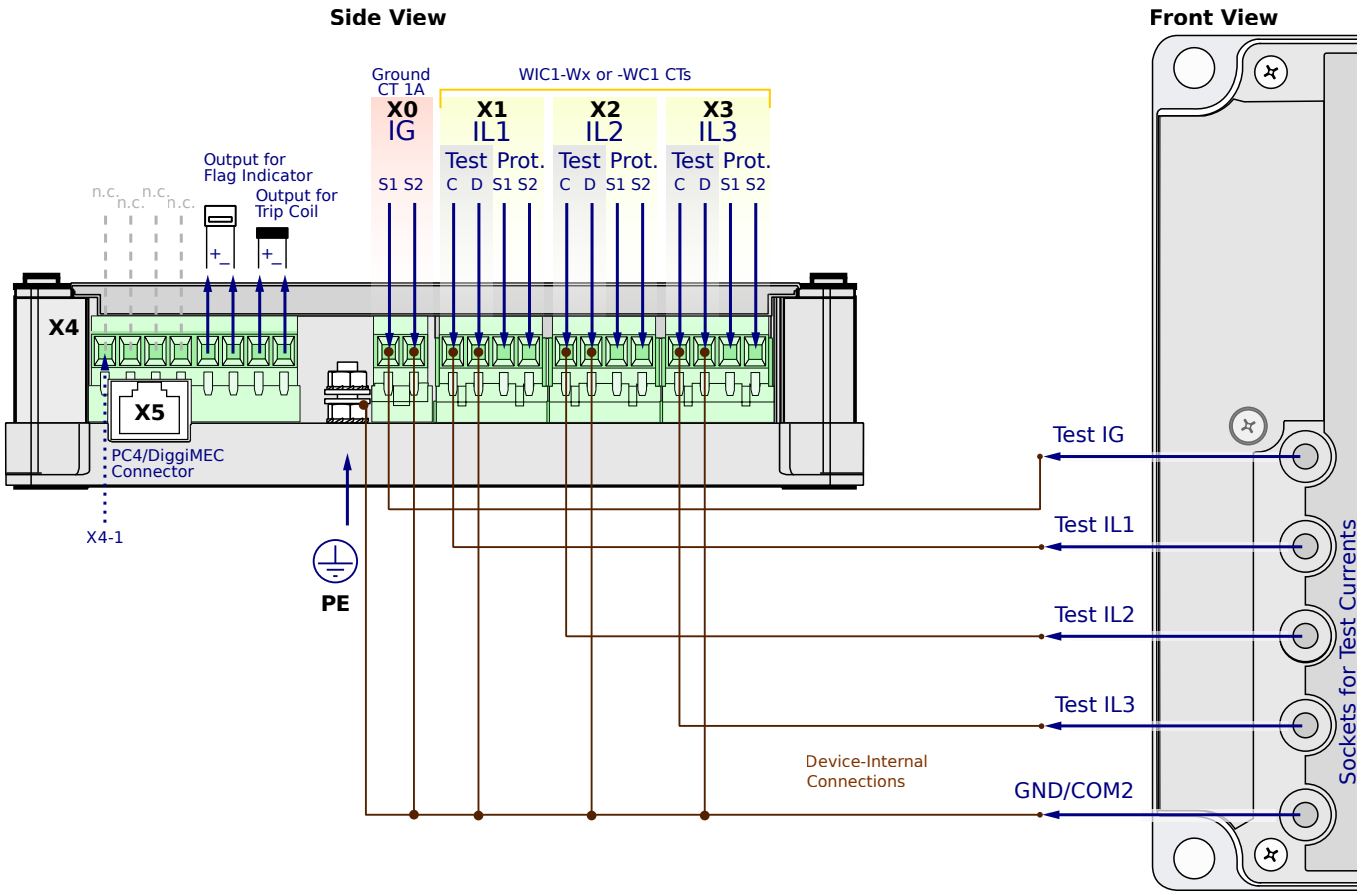


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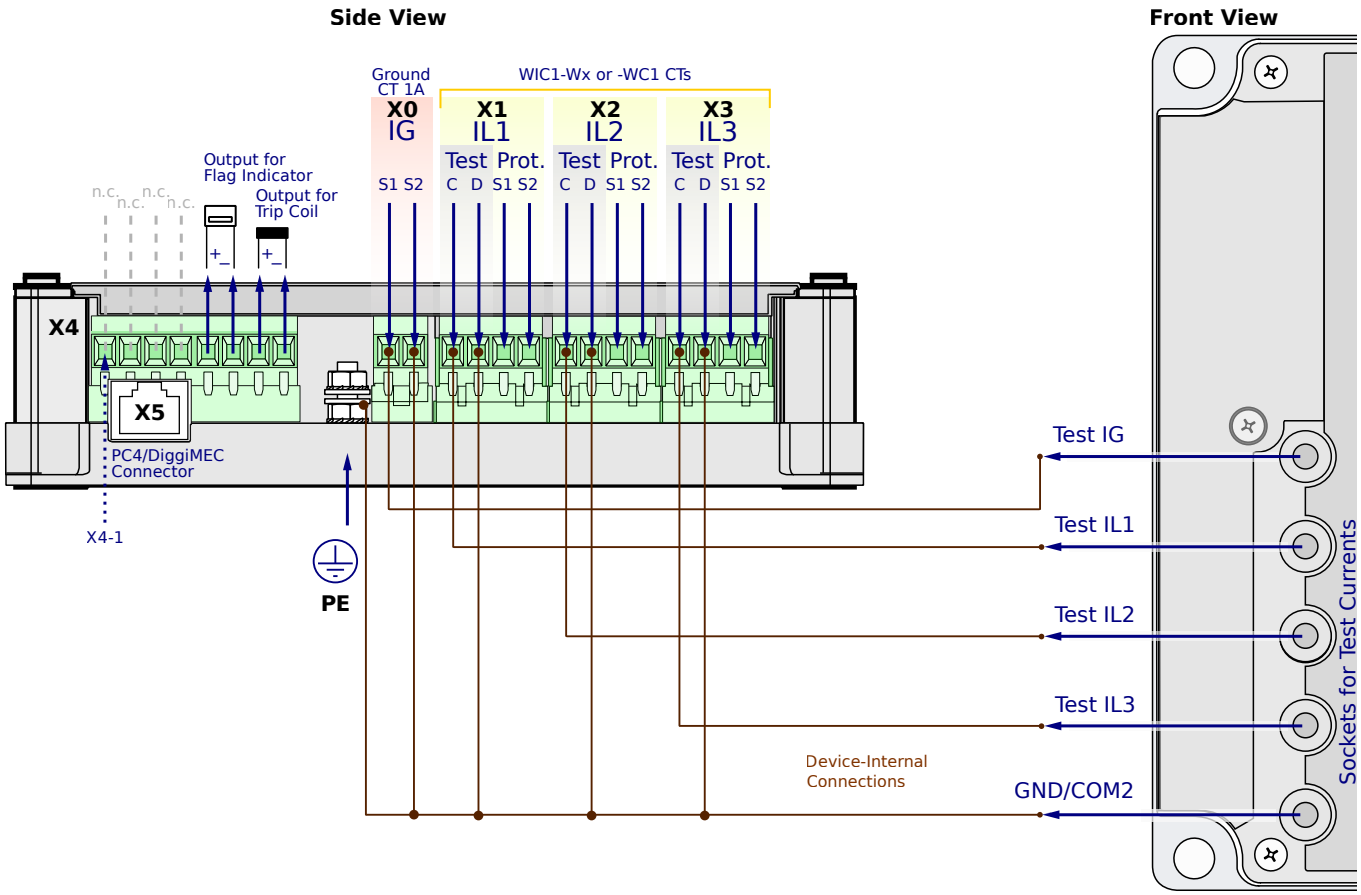


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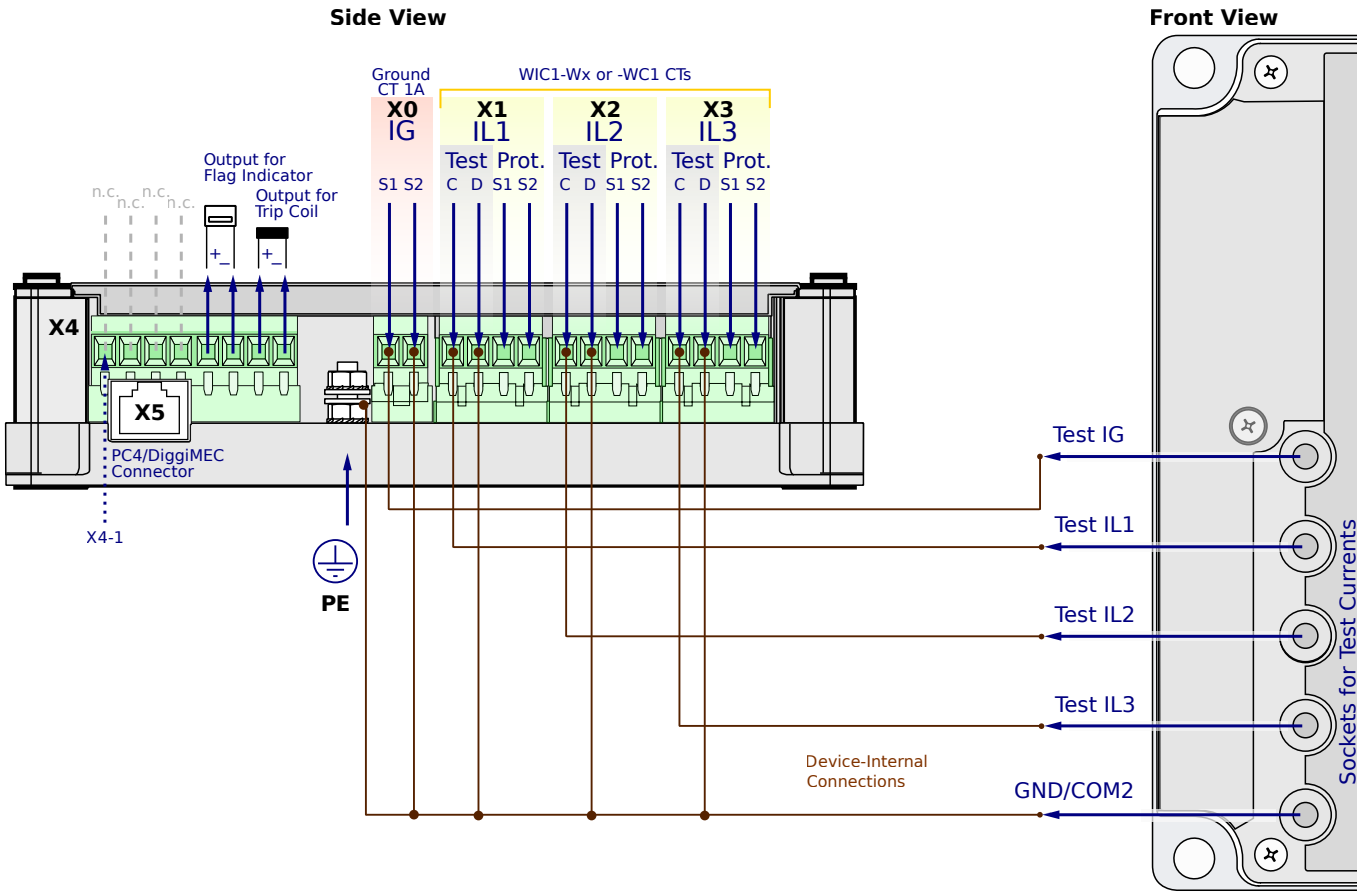


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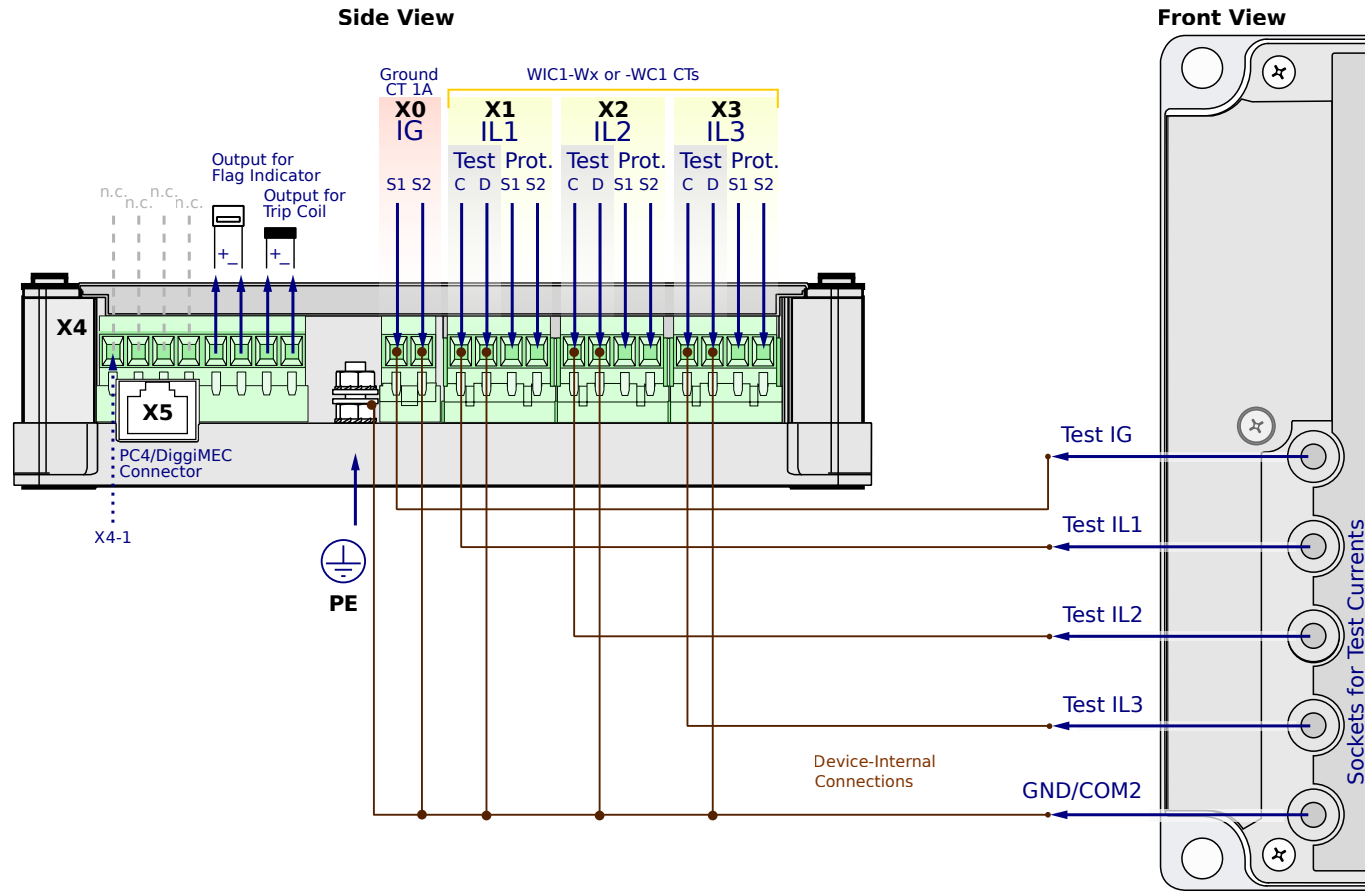


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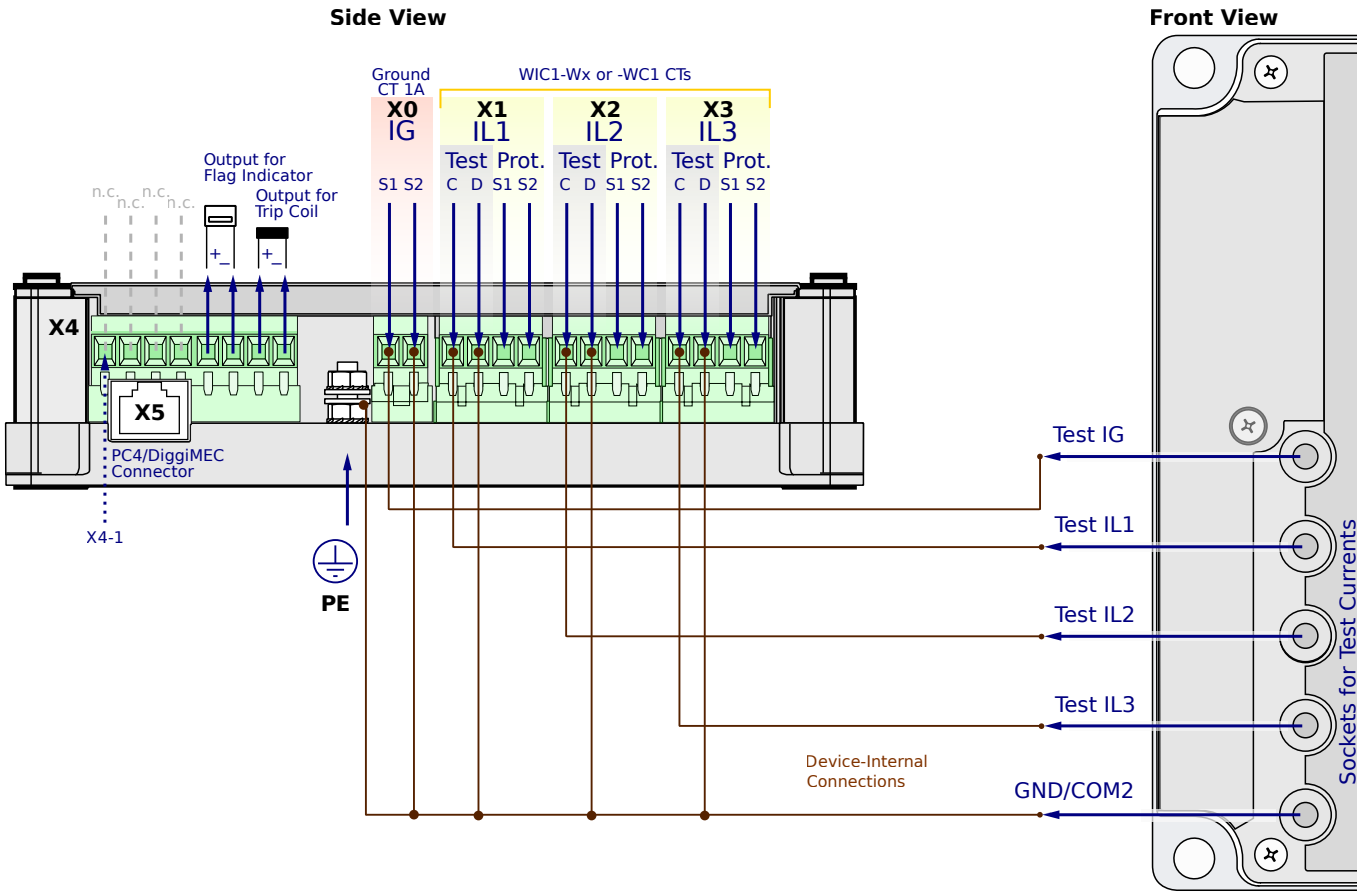


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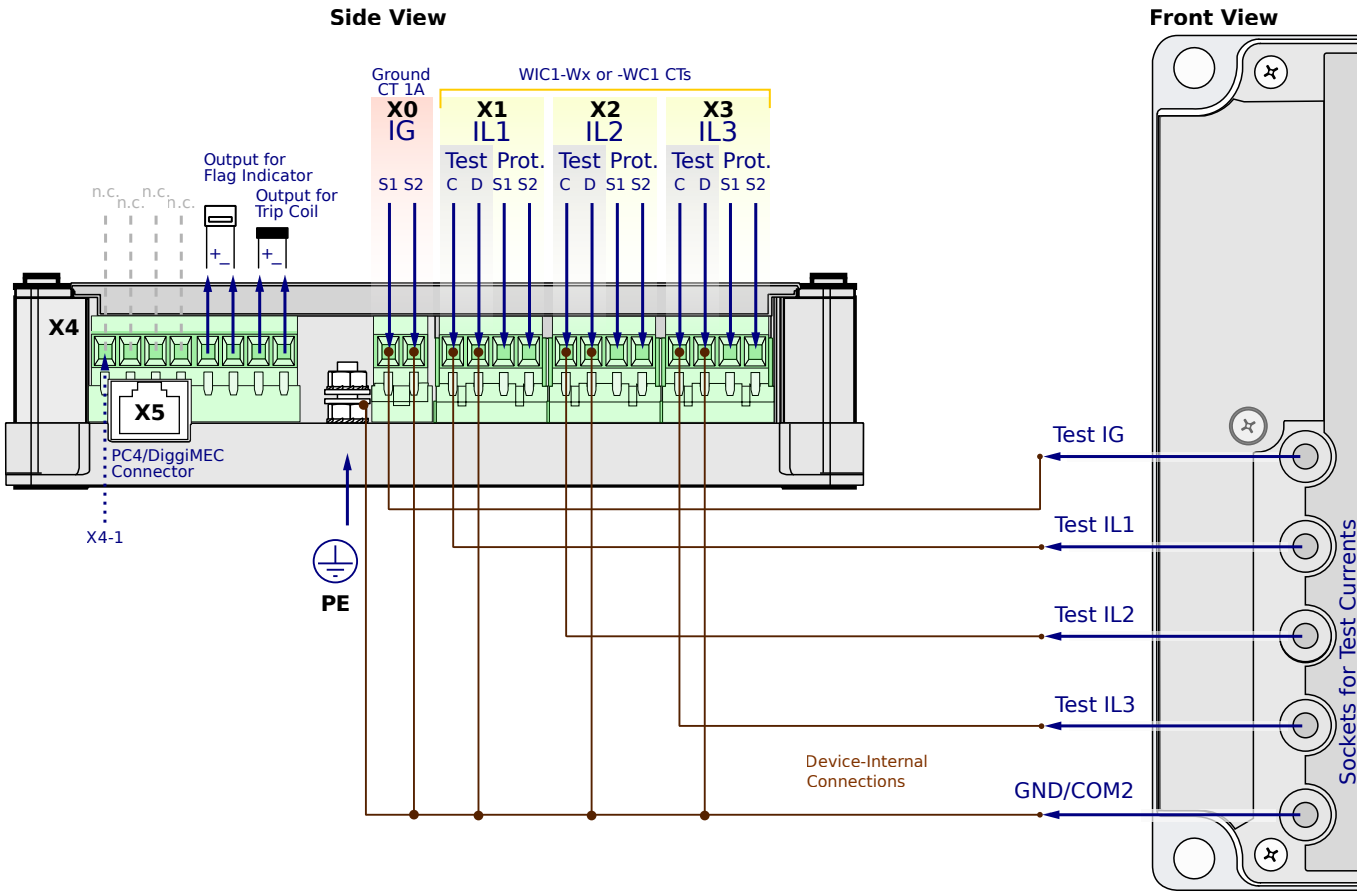


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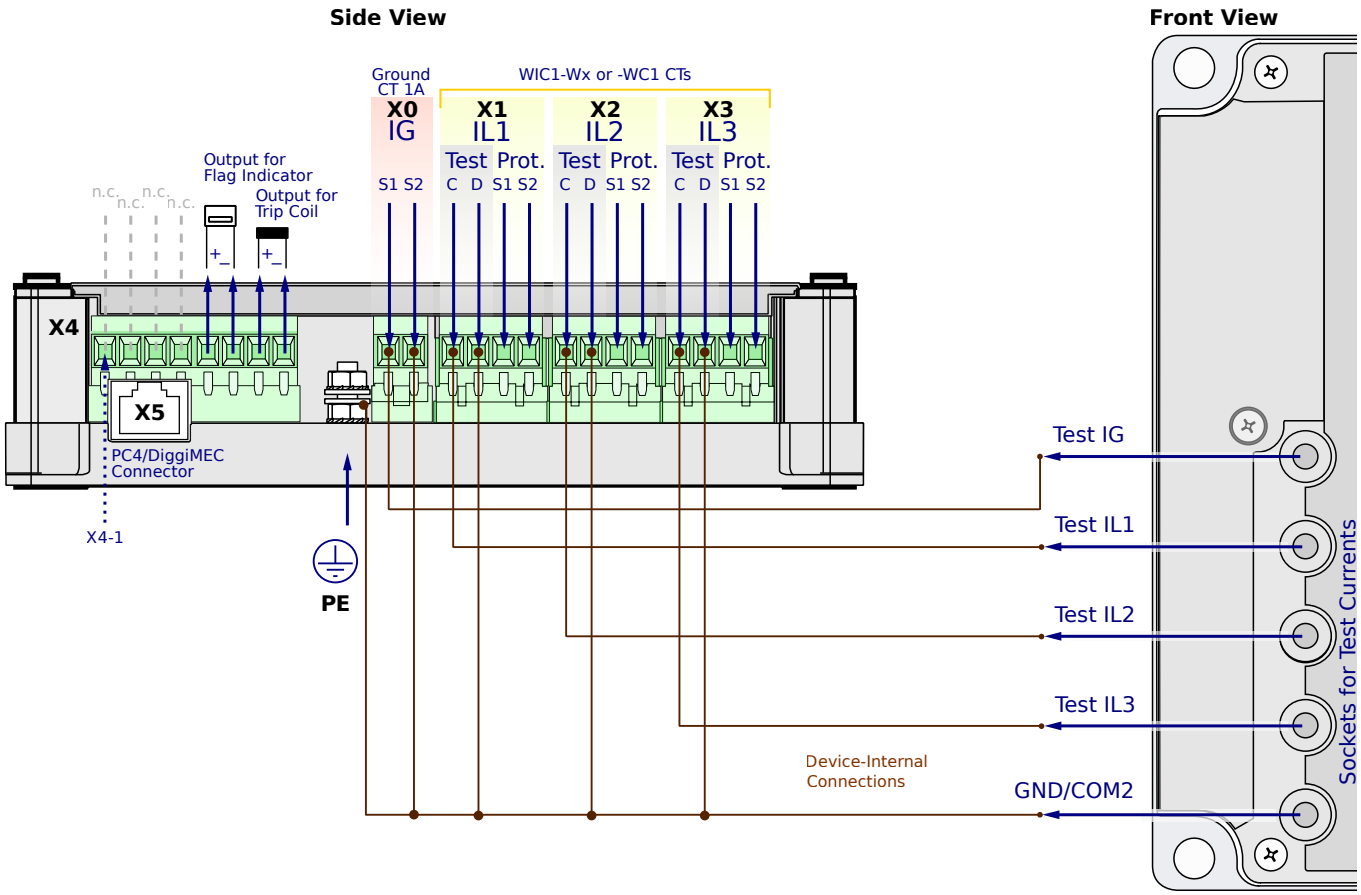


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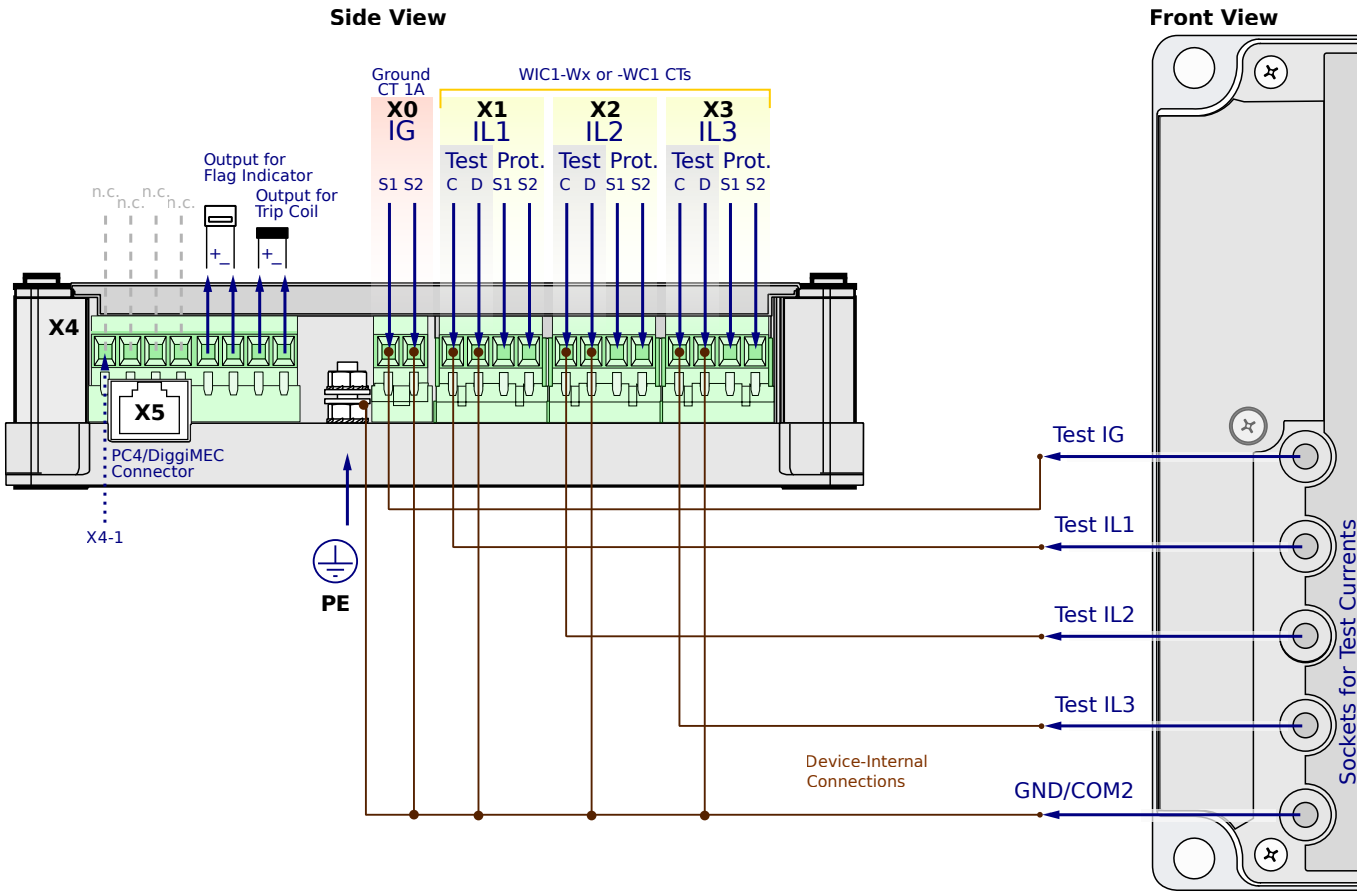


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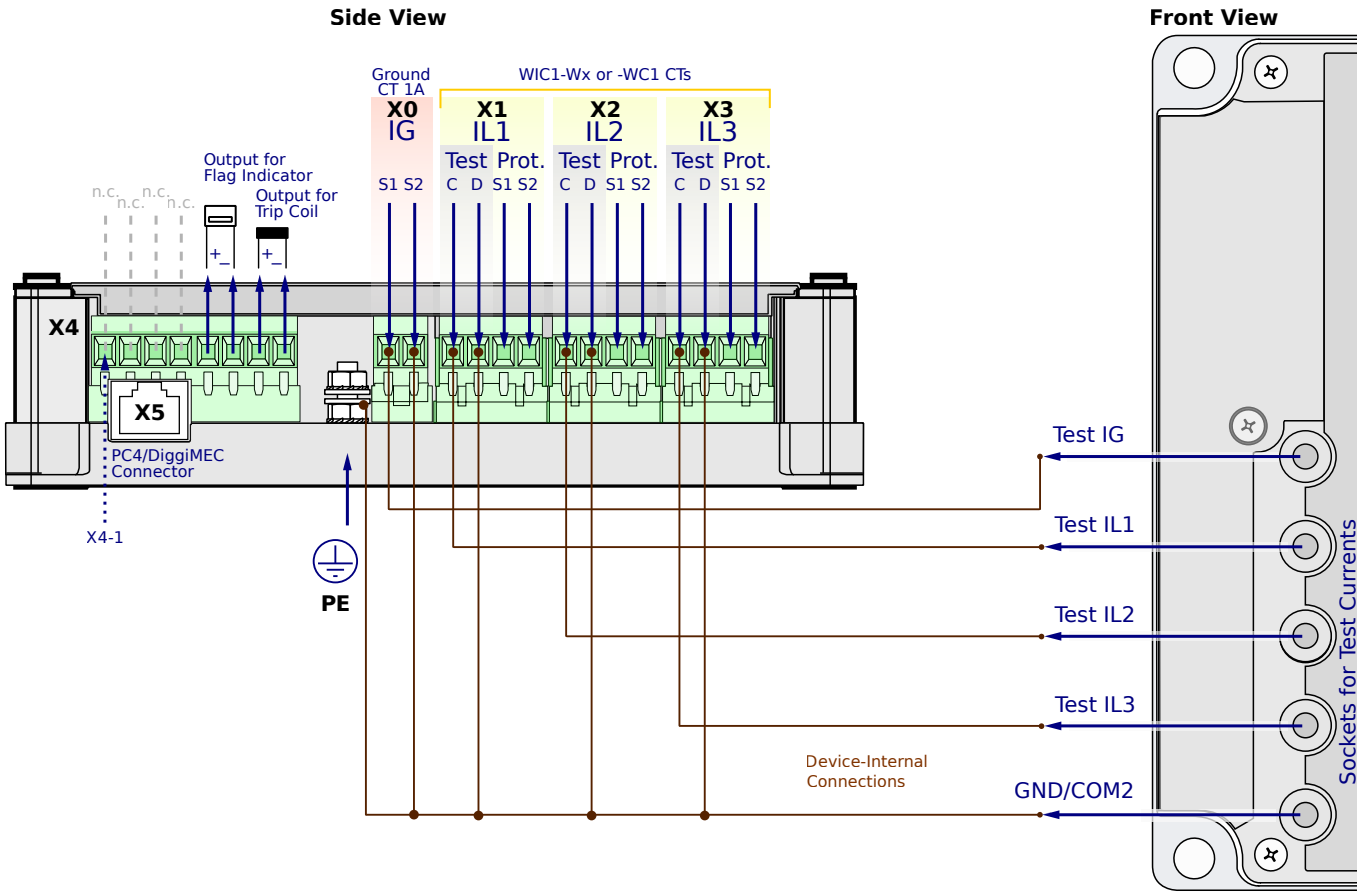


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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-3SB6CN2AAH

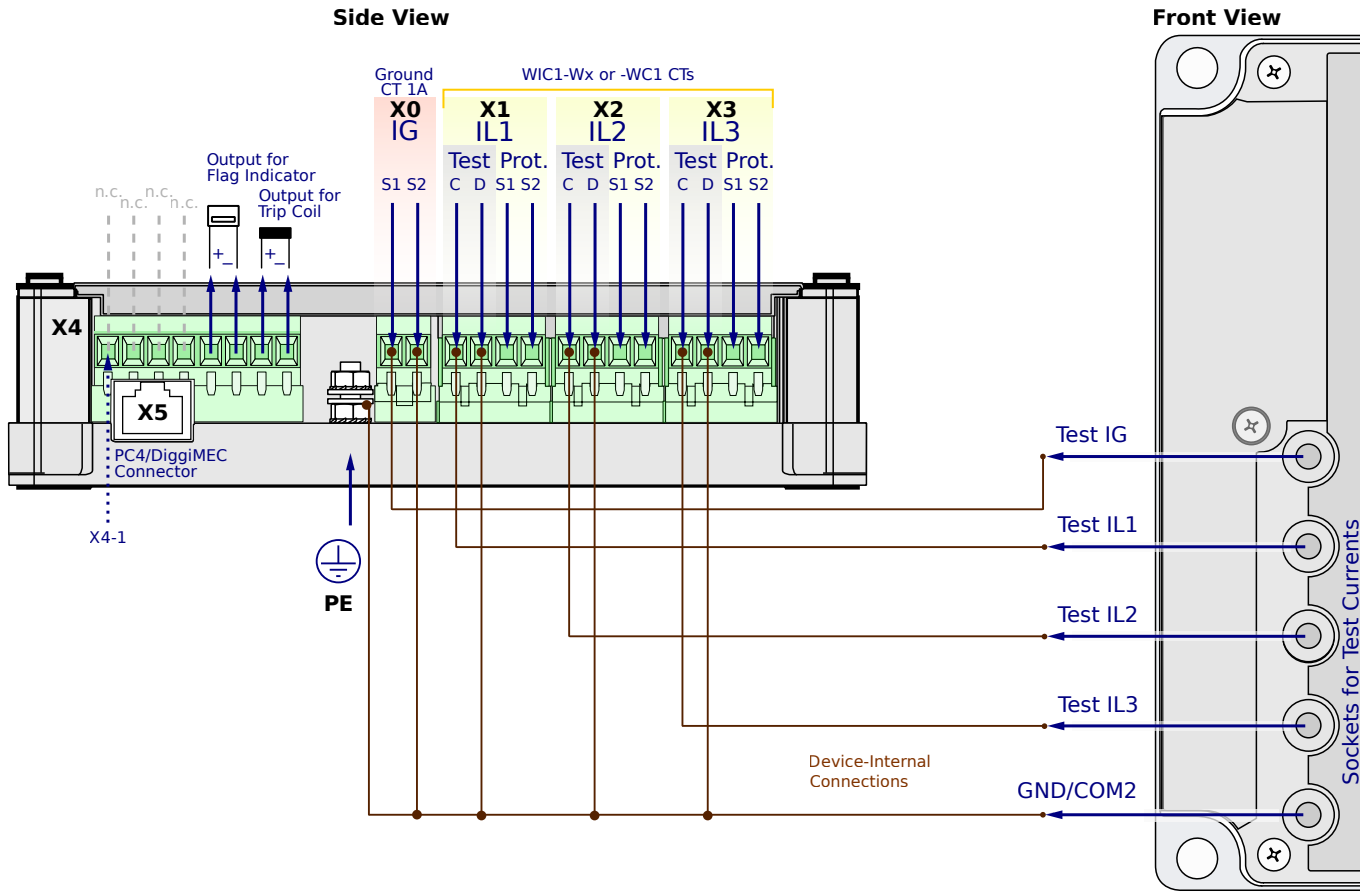


CT-Powered Protection Device, configuration via HEX switches or Smart view (PC) / DiggiMEC

– Nominal frequency is 60 Hz. (Setting to 50 Hz is possible via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
– Customized Version 1

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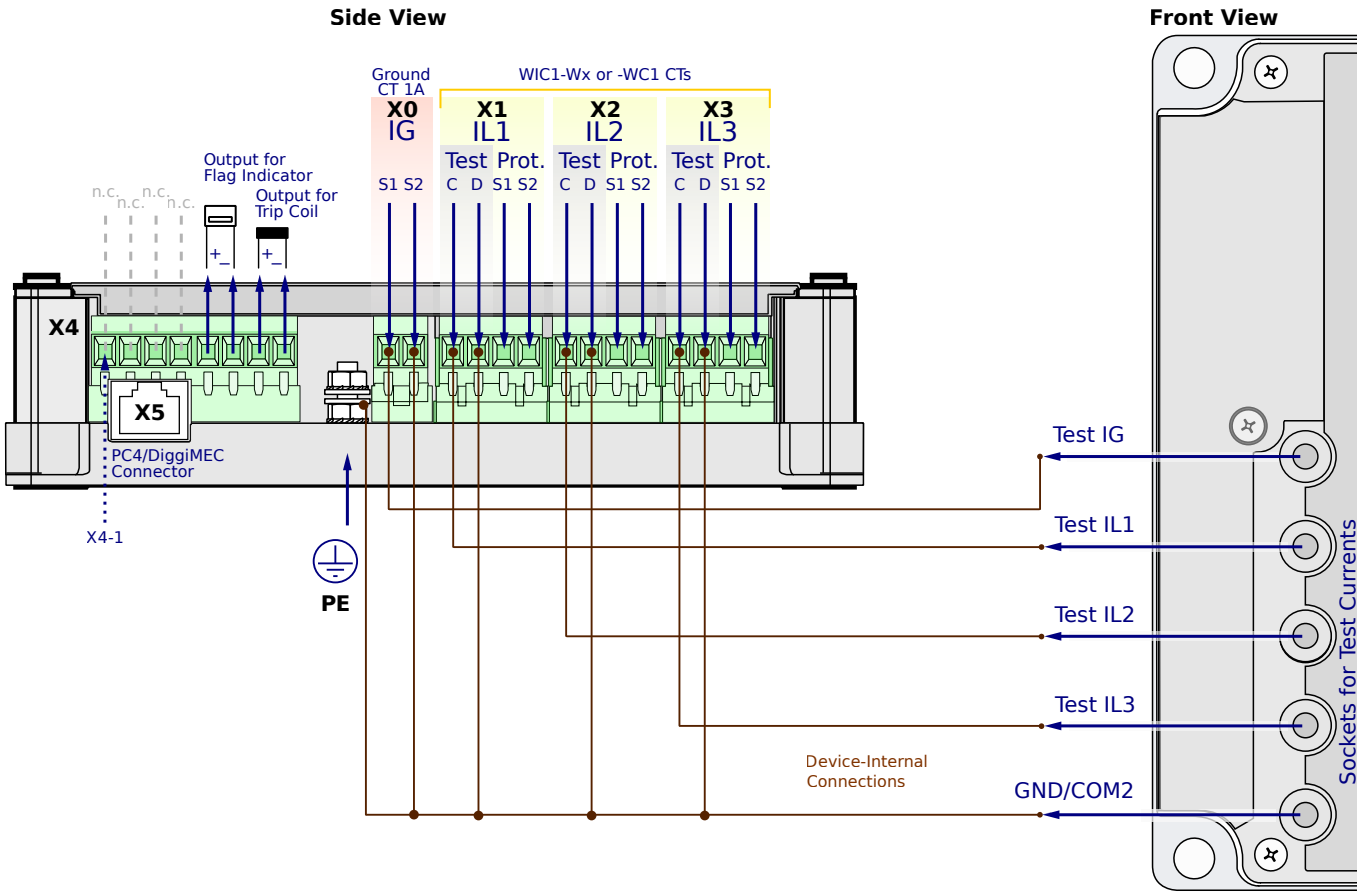


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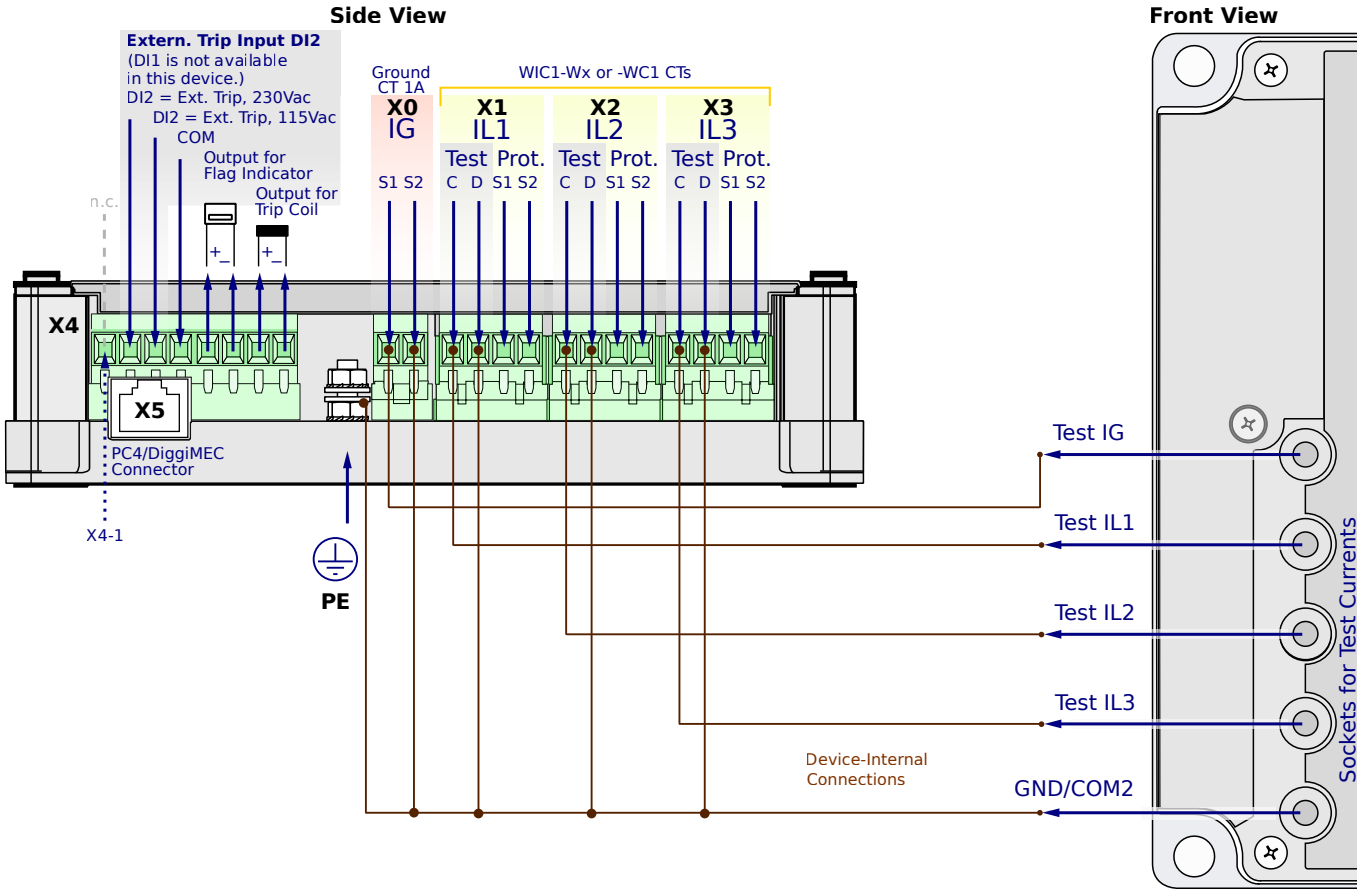


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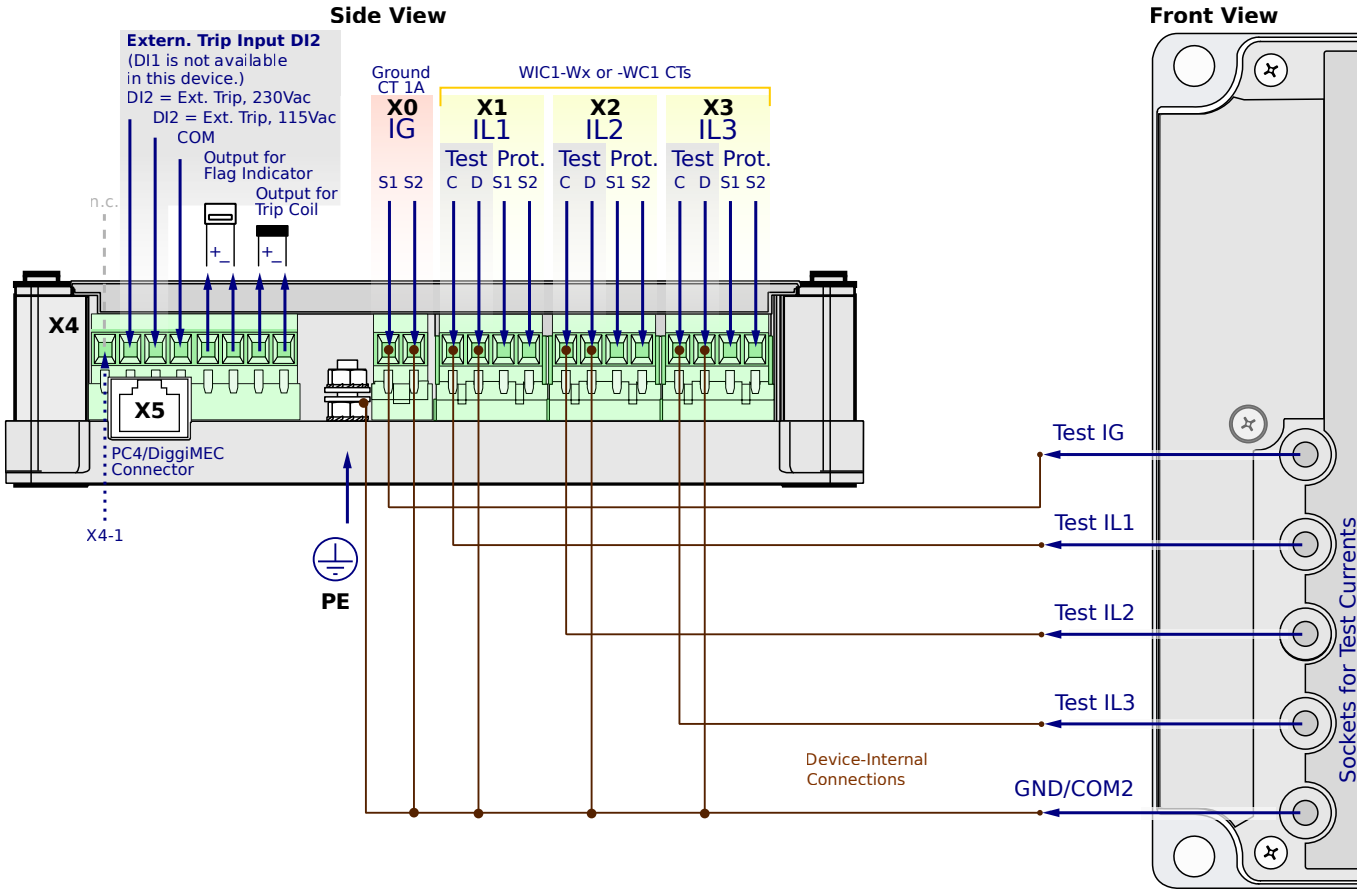


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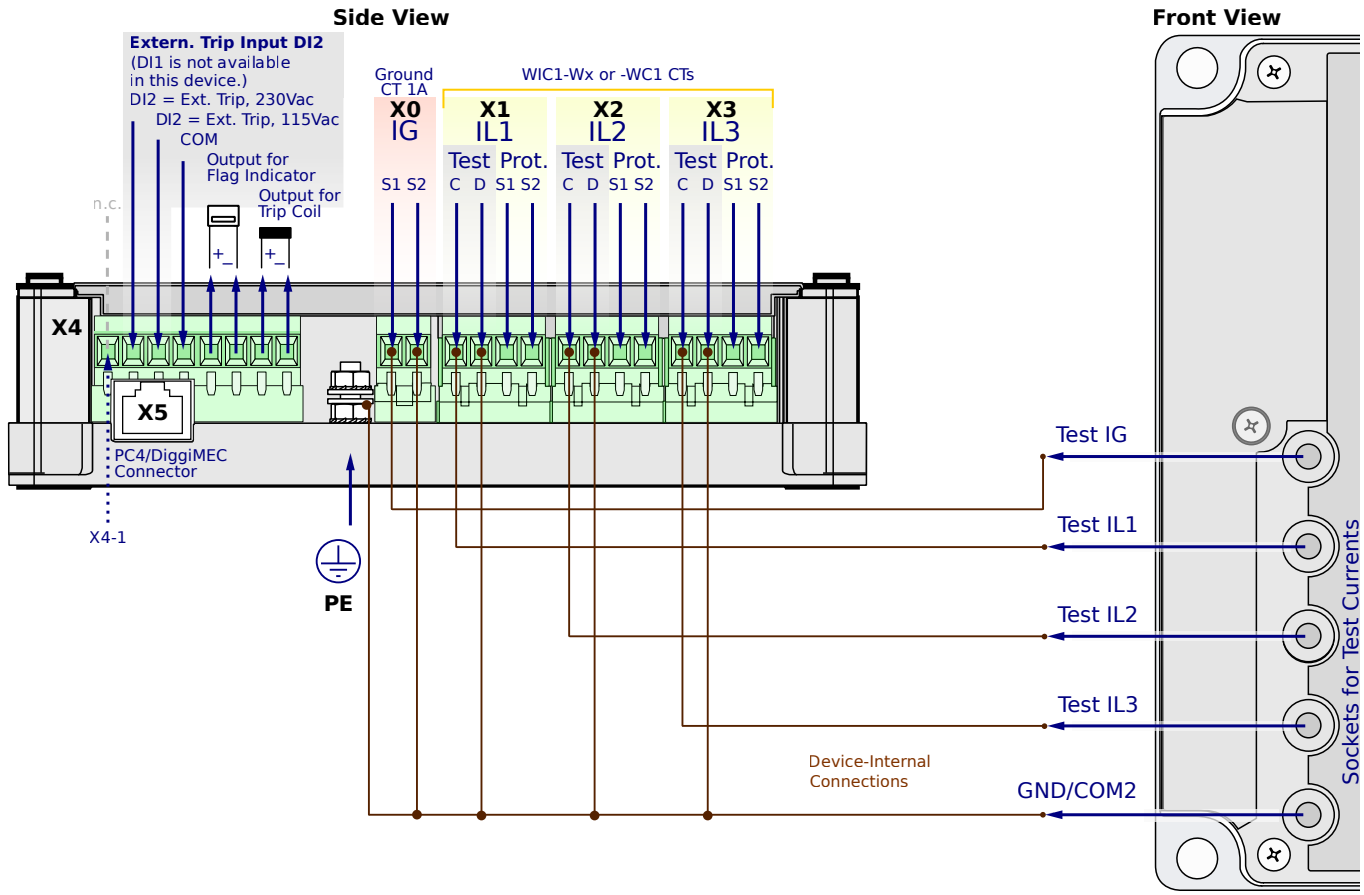


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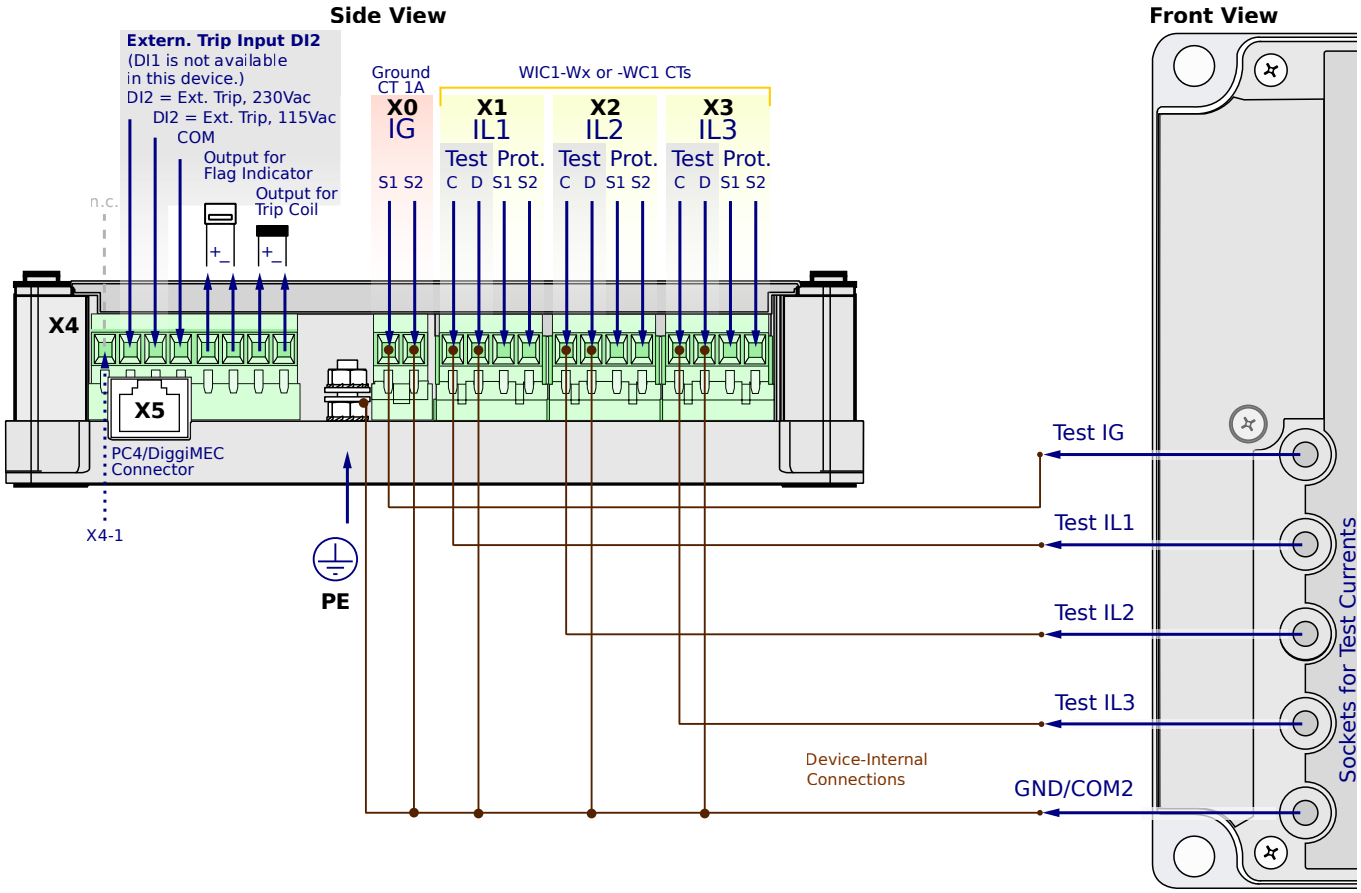


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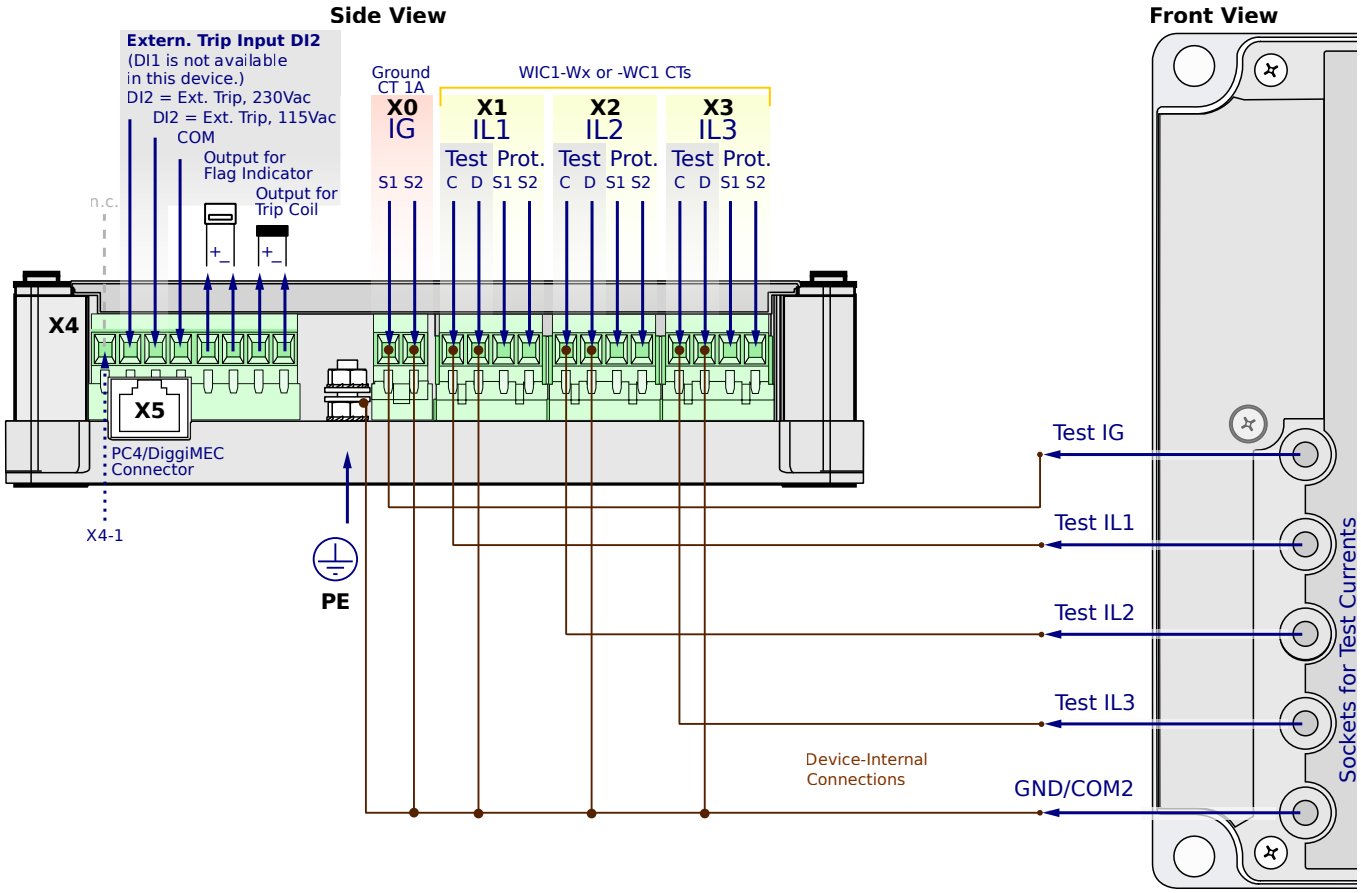


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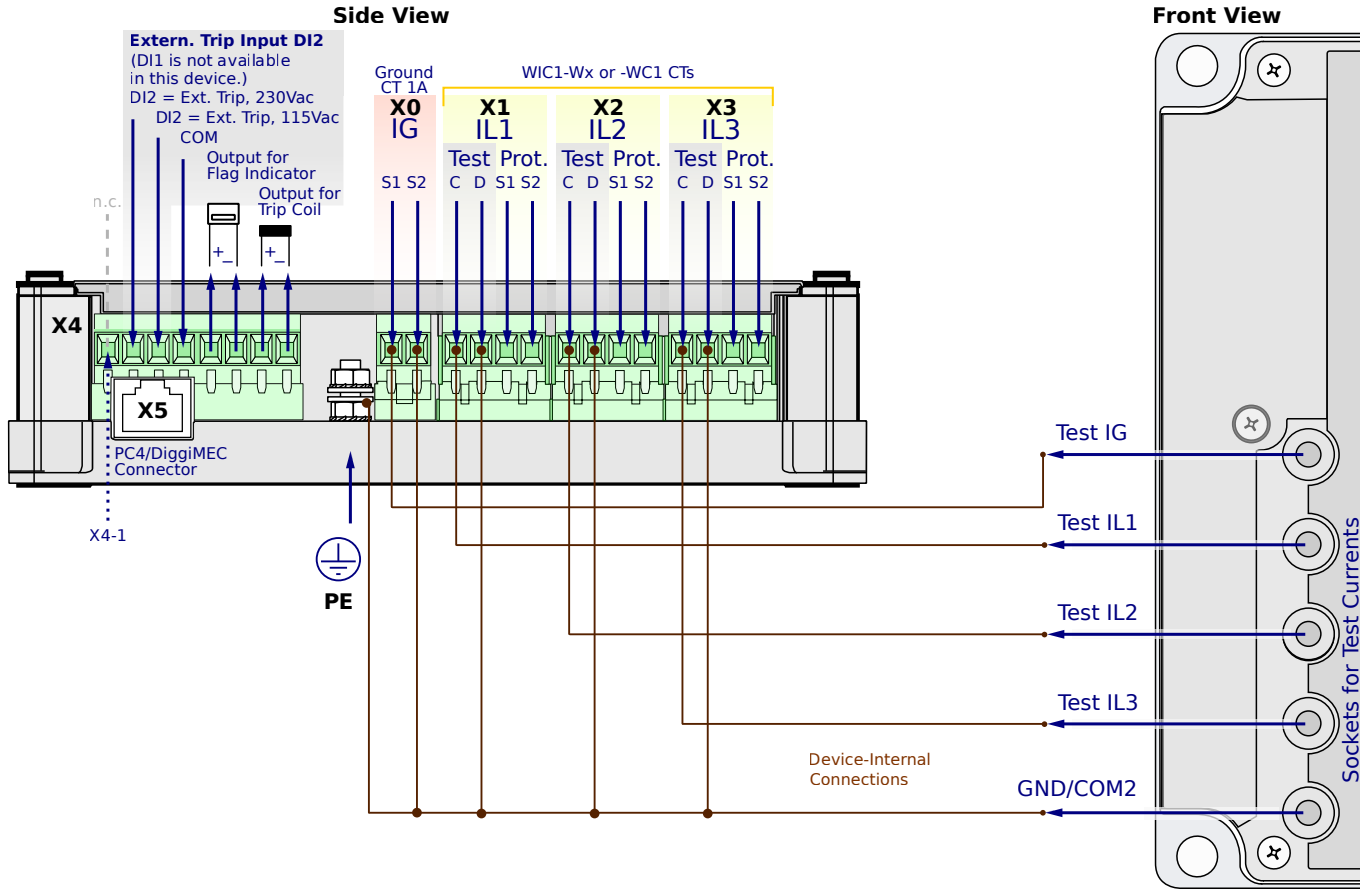


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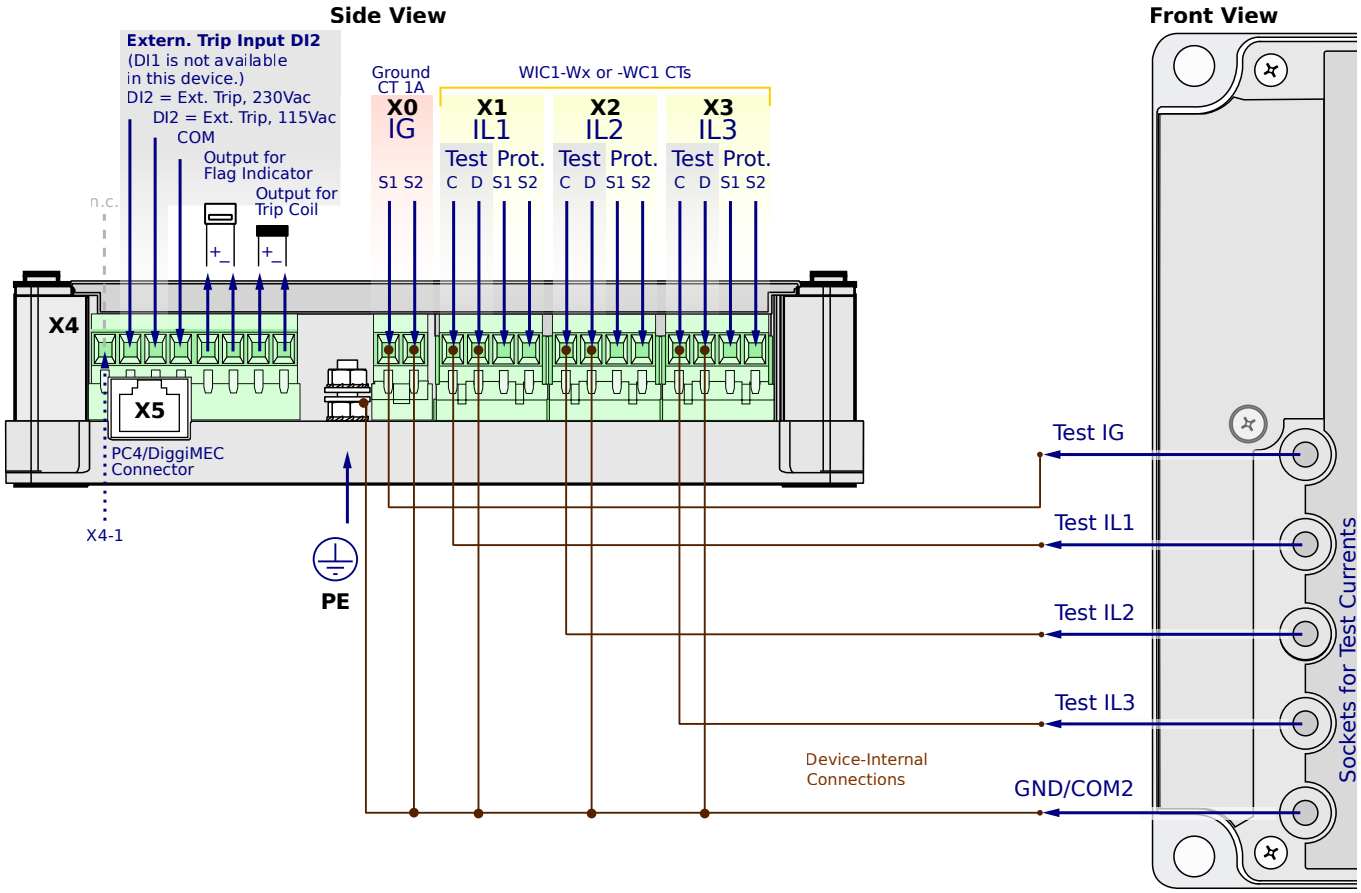


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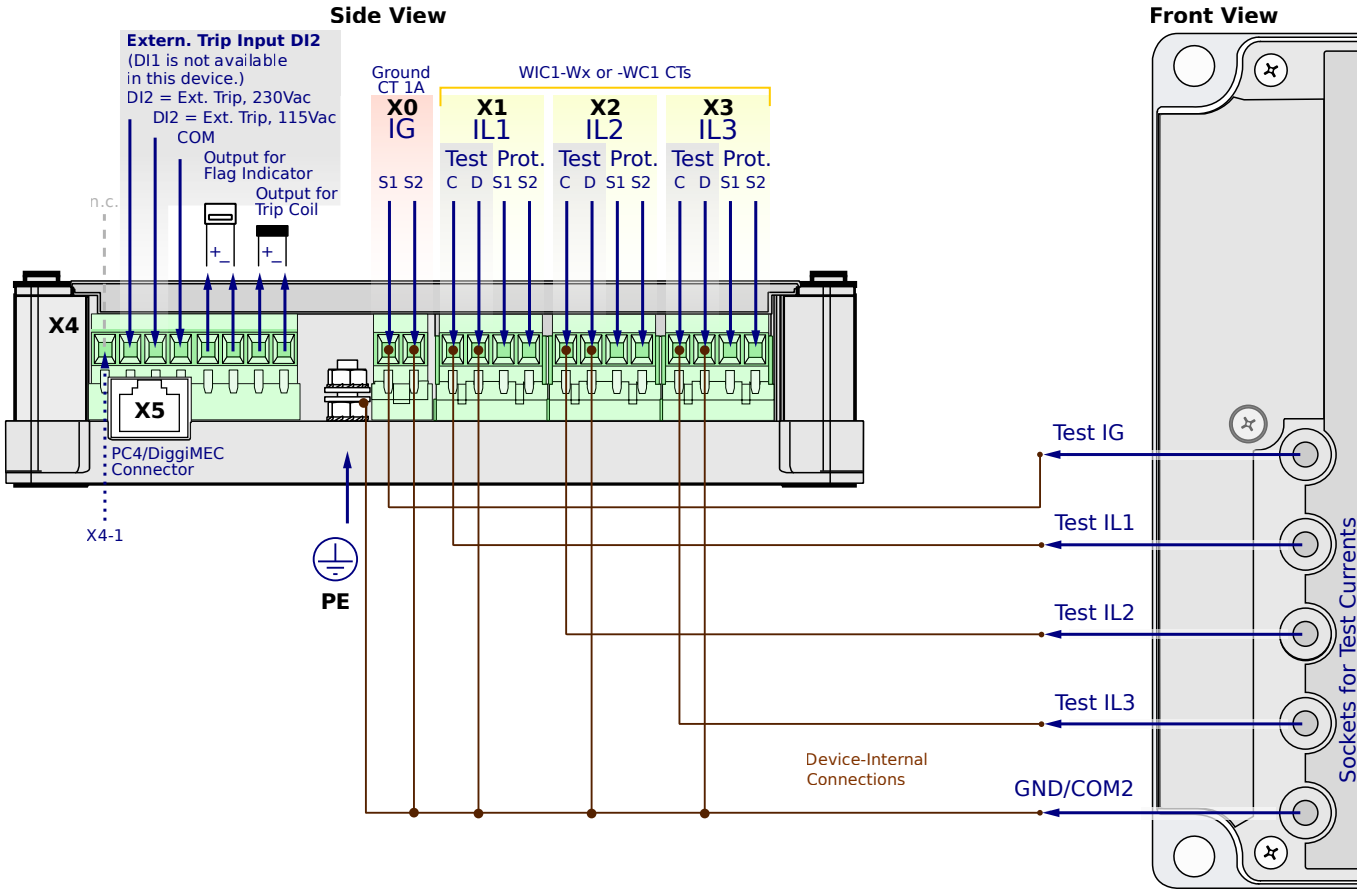


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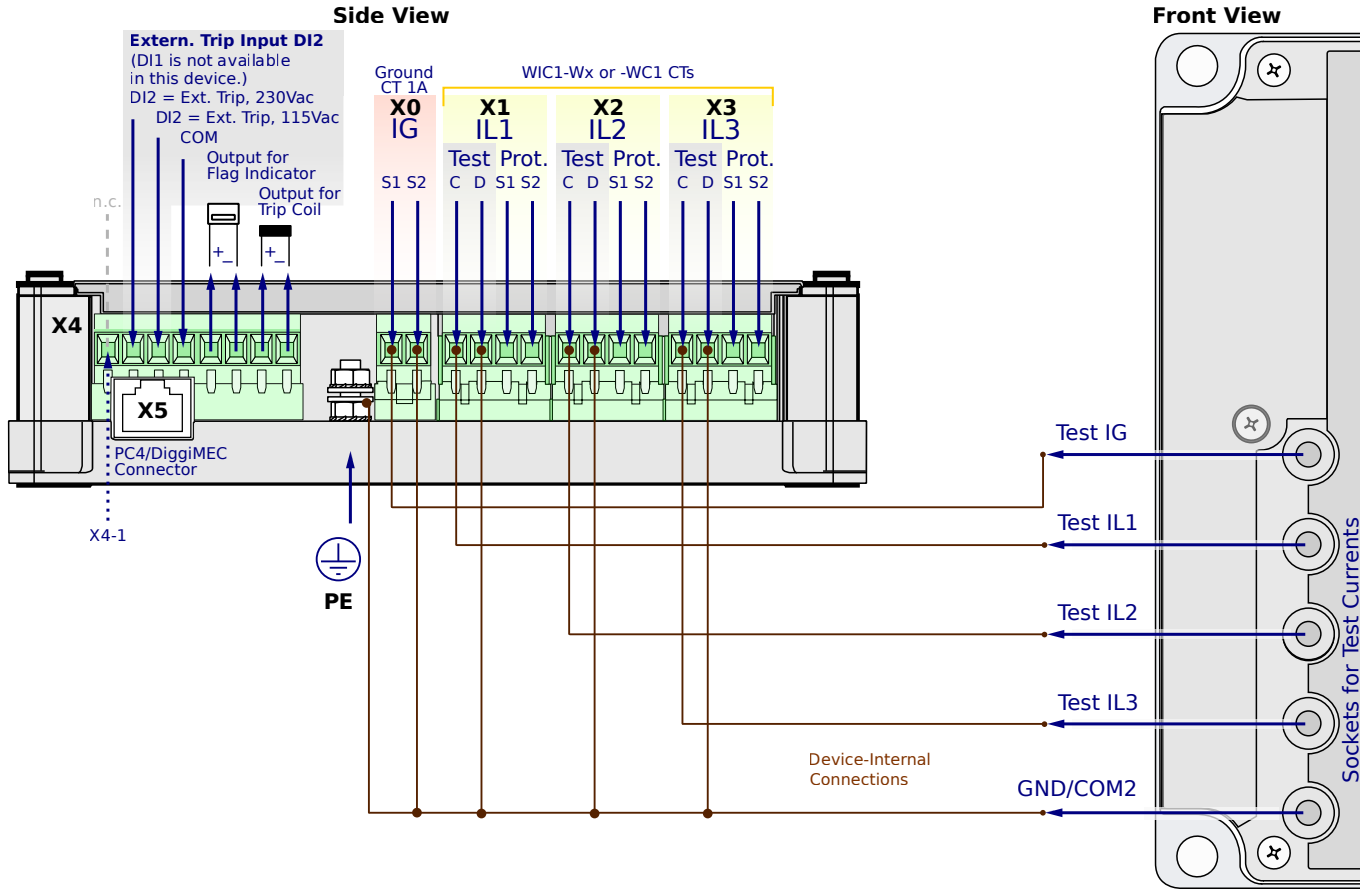


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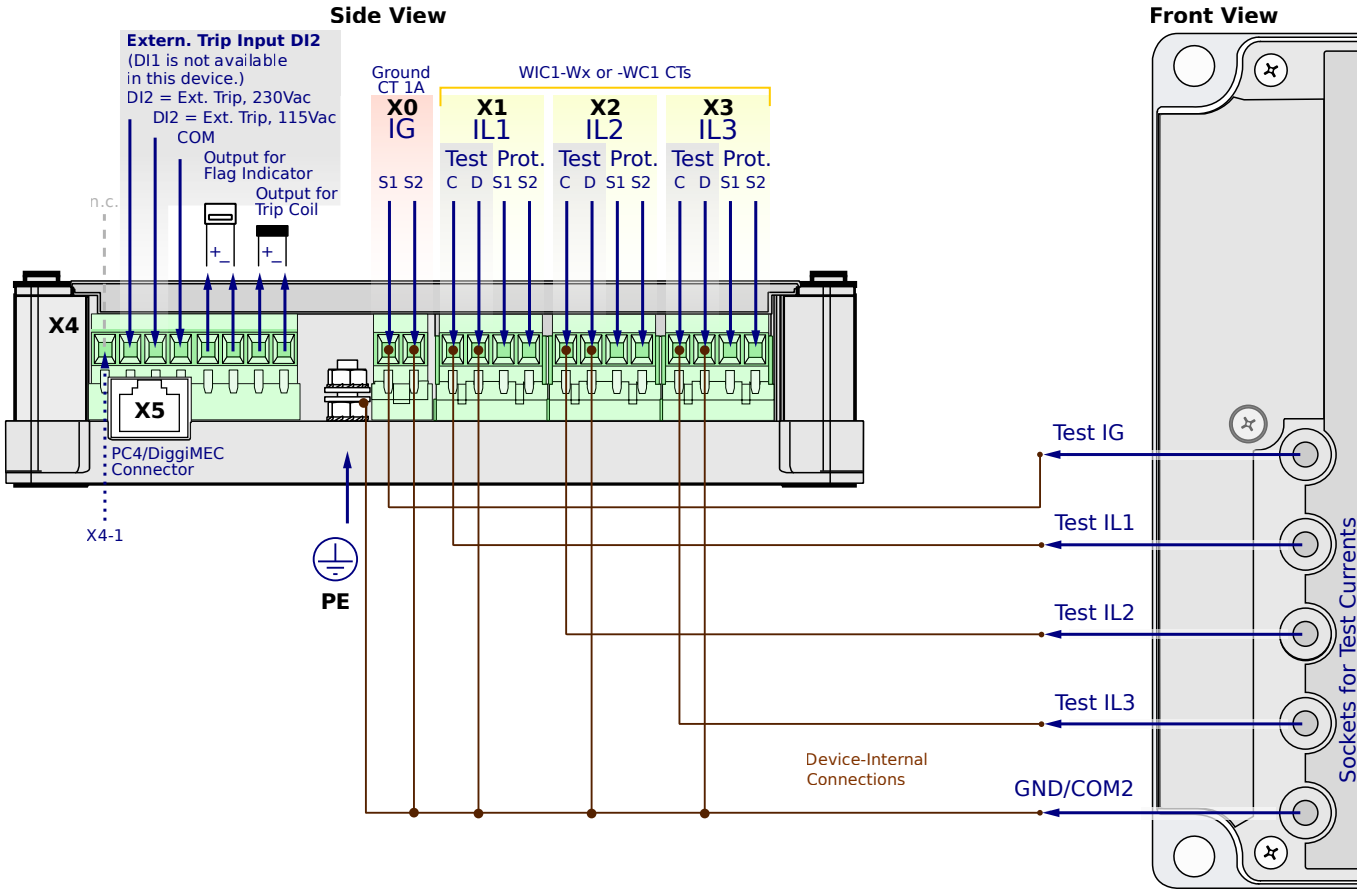


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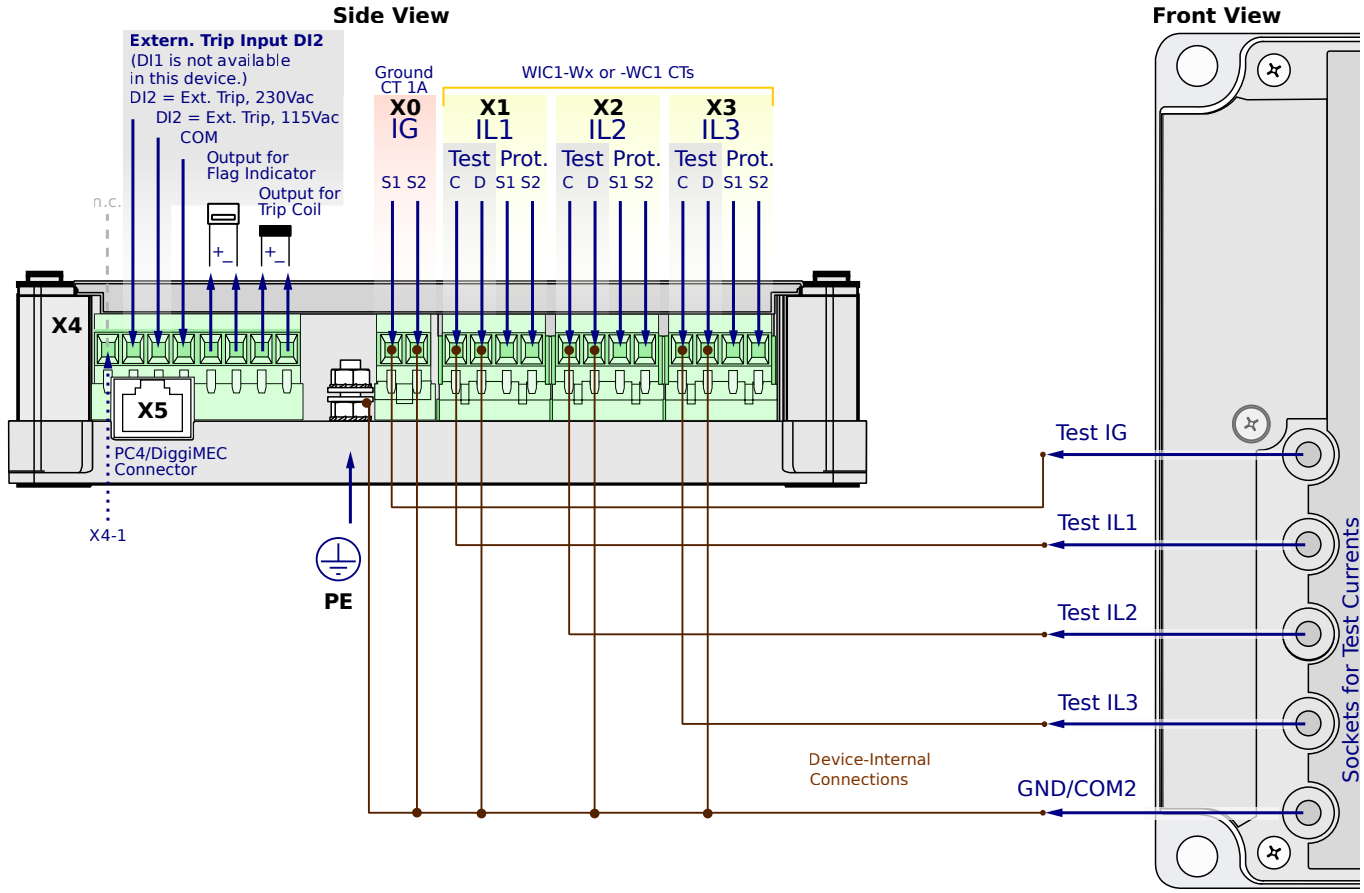


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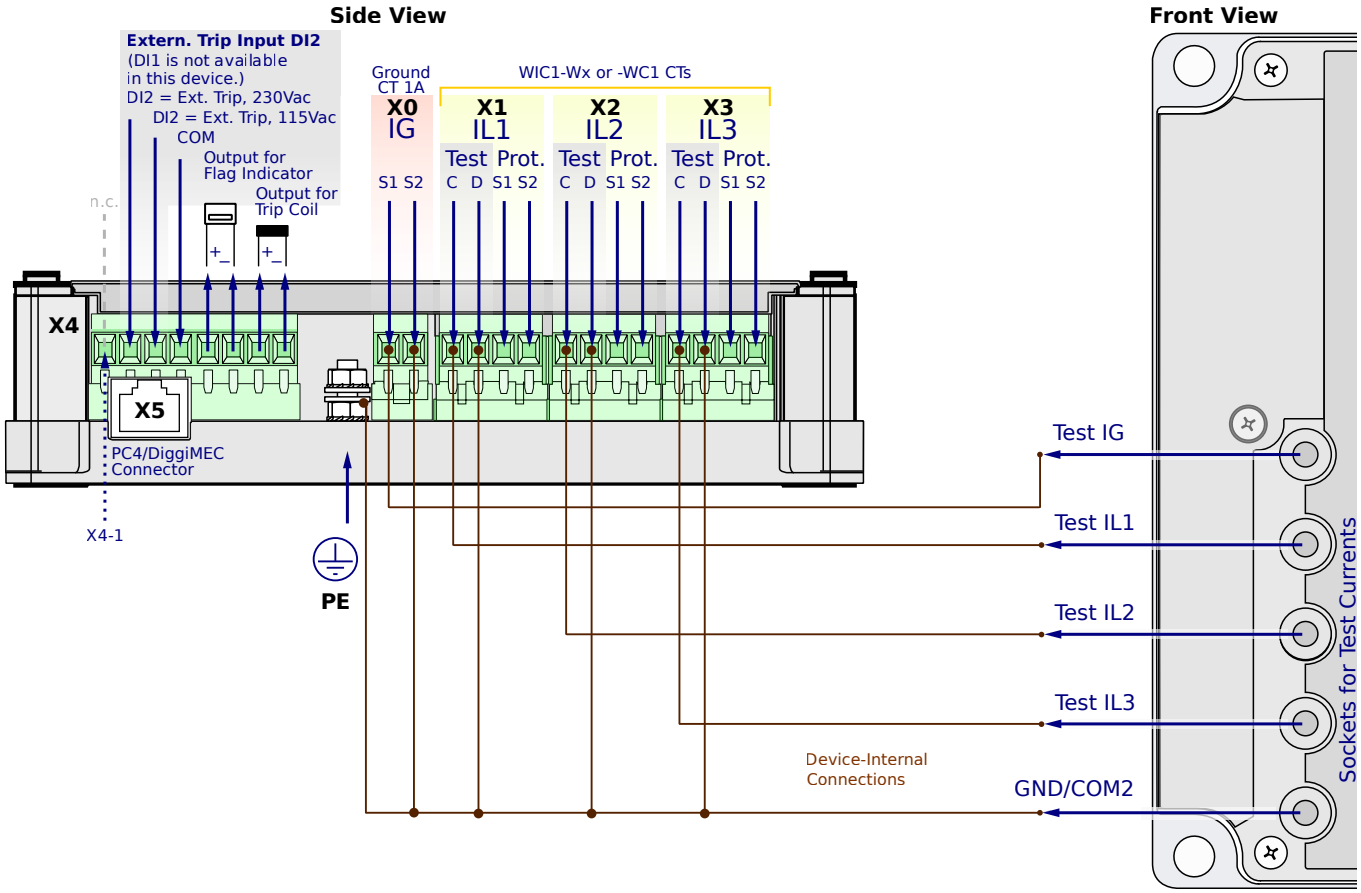


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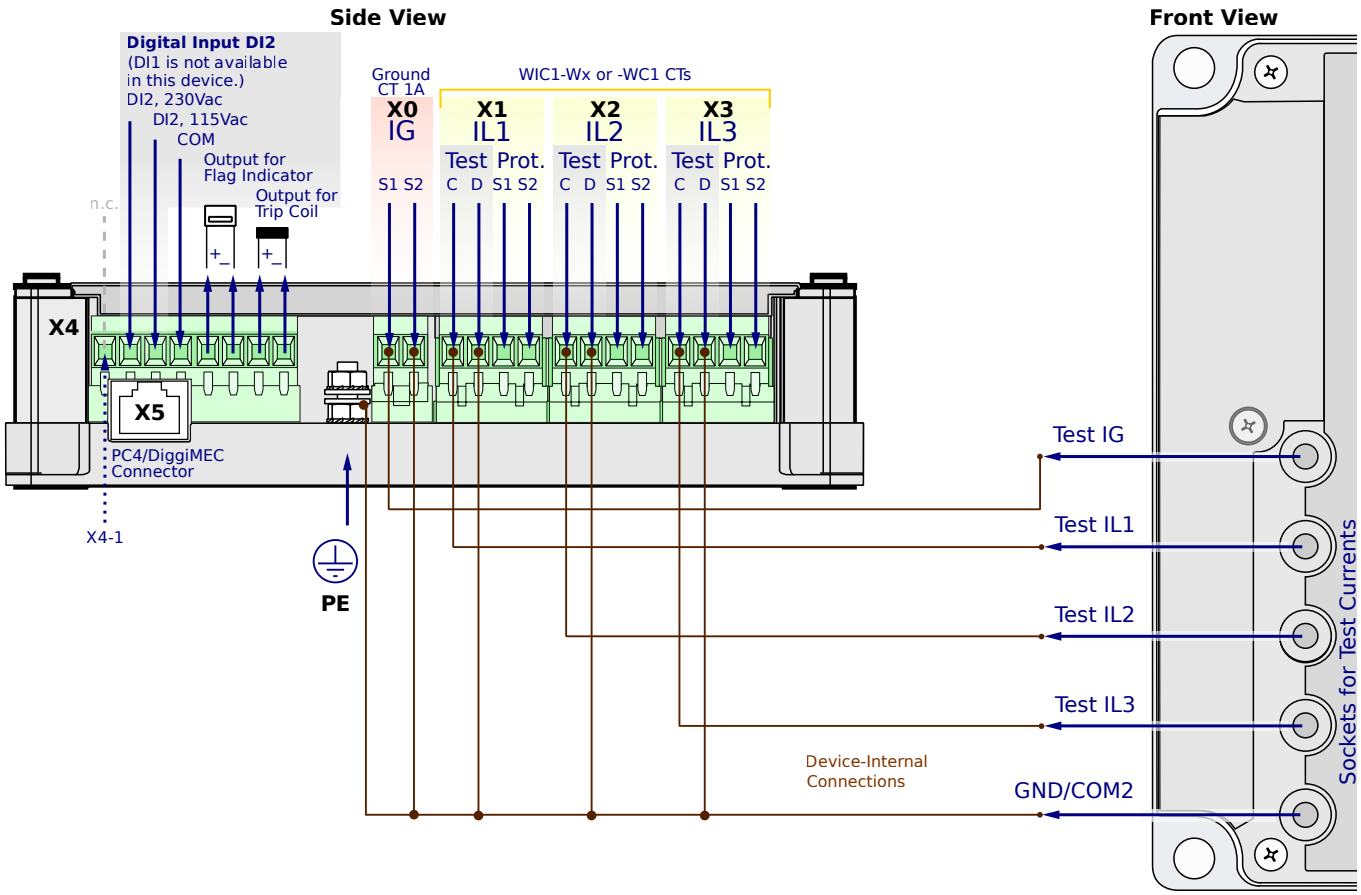


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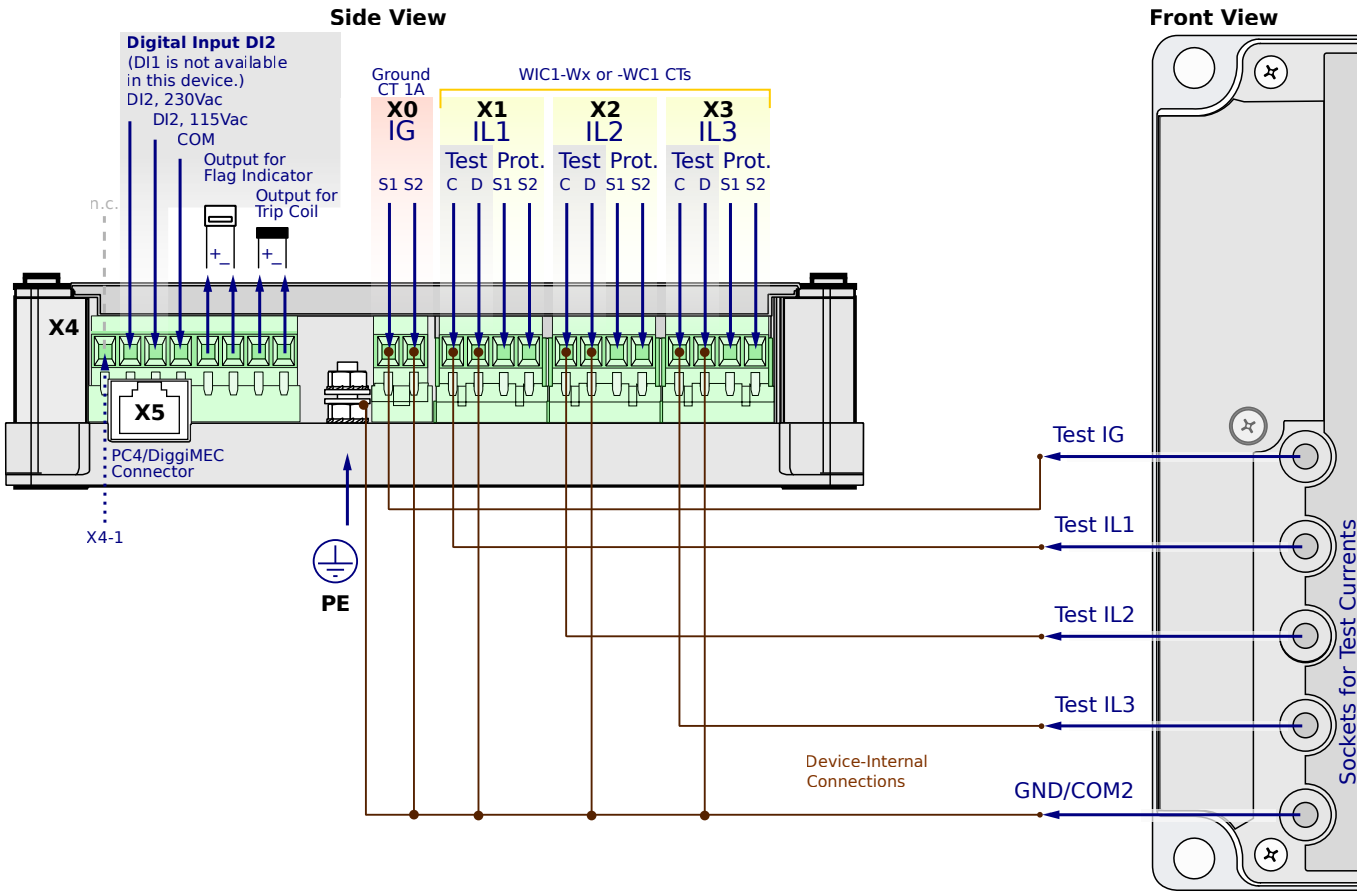


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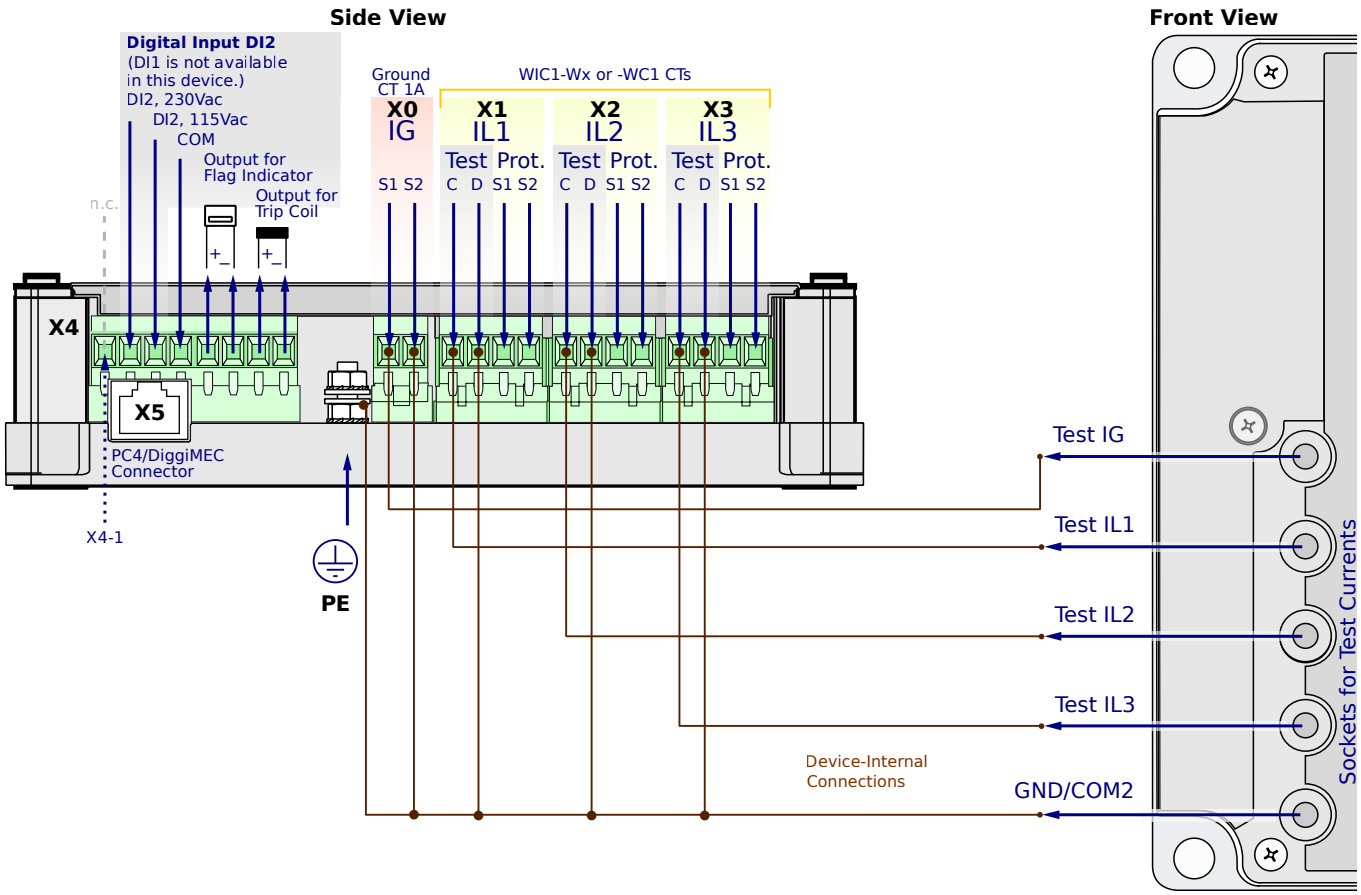


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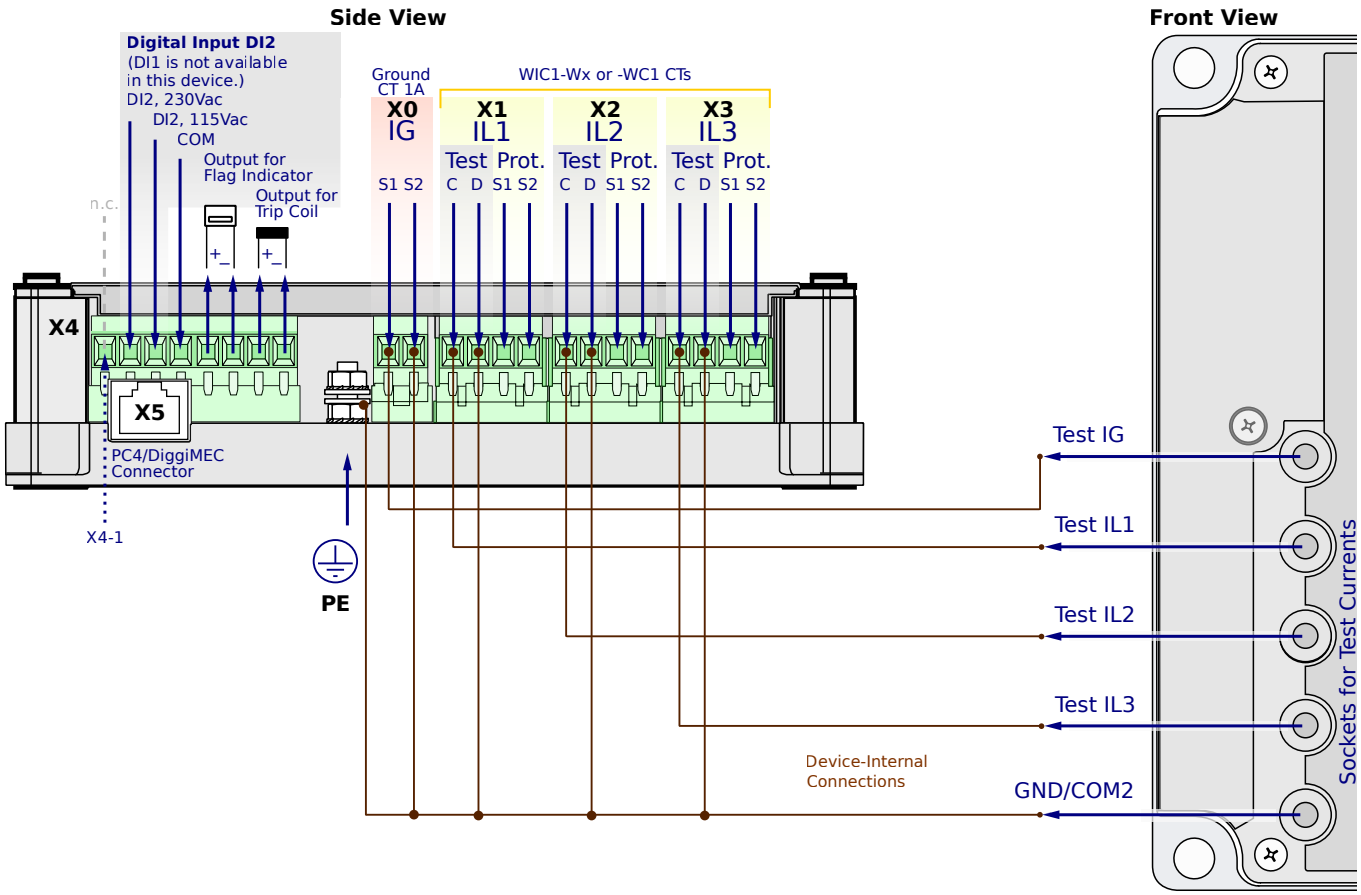


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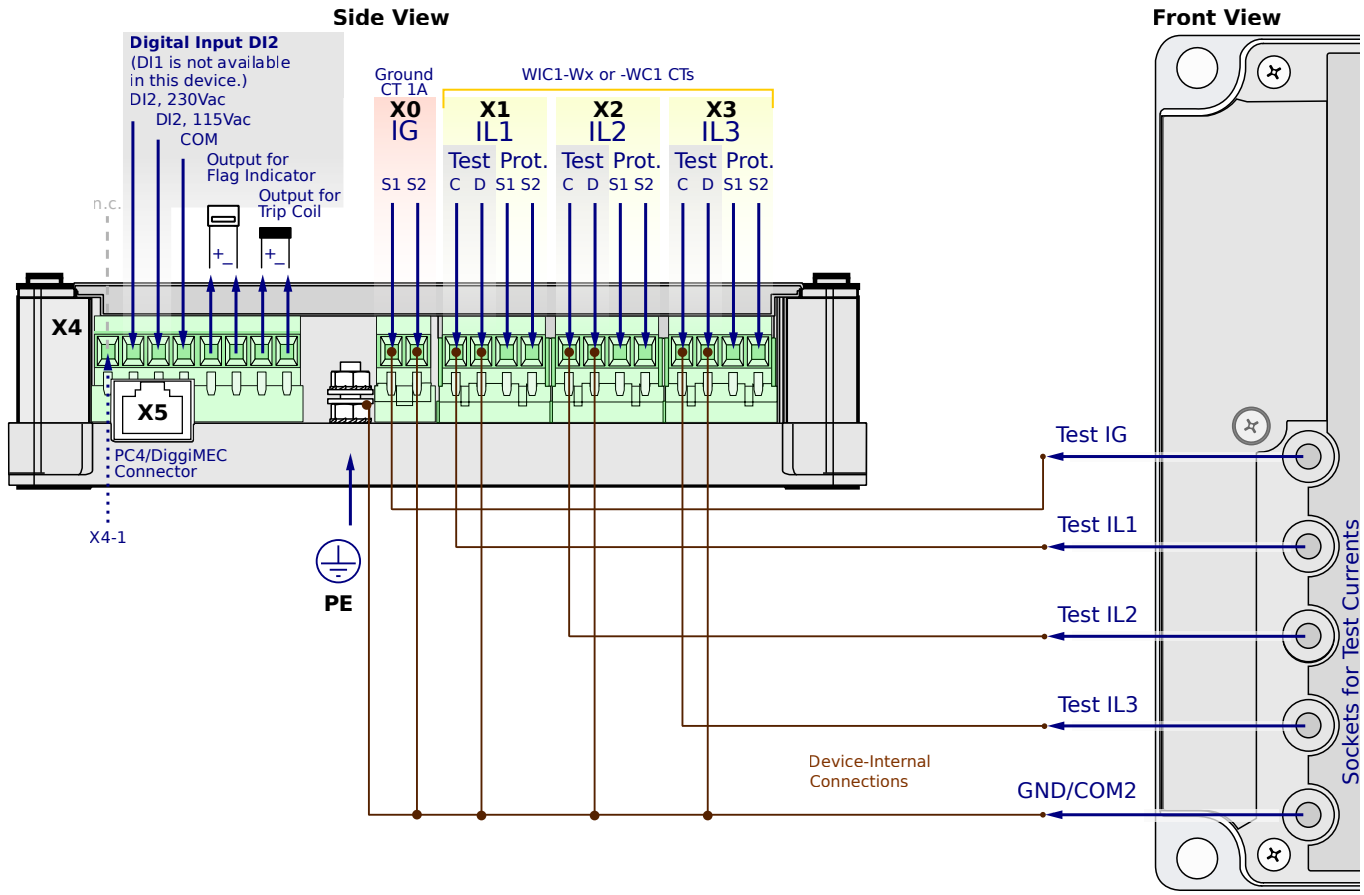


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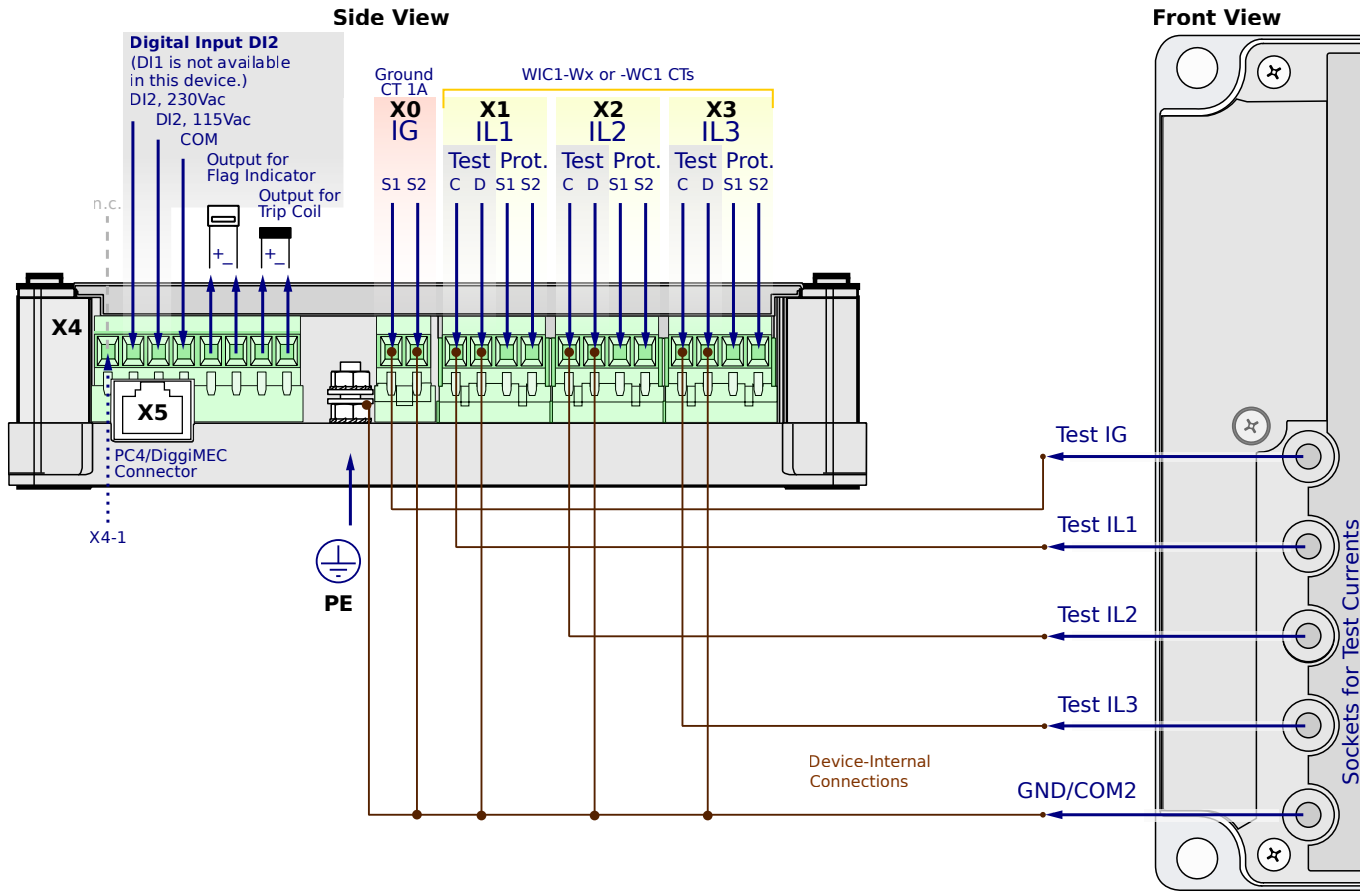


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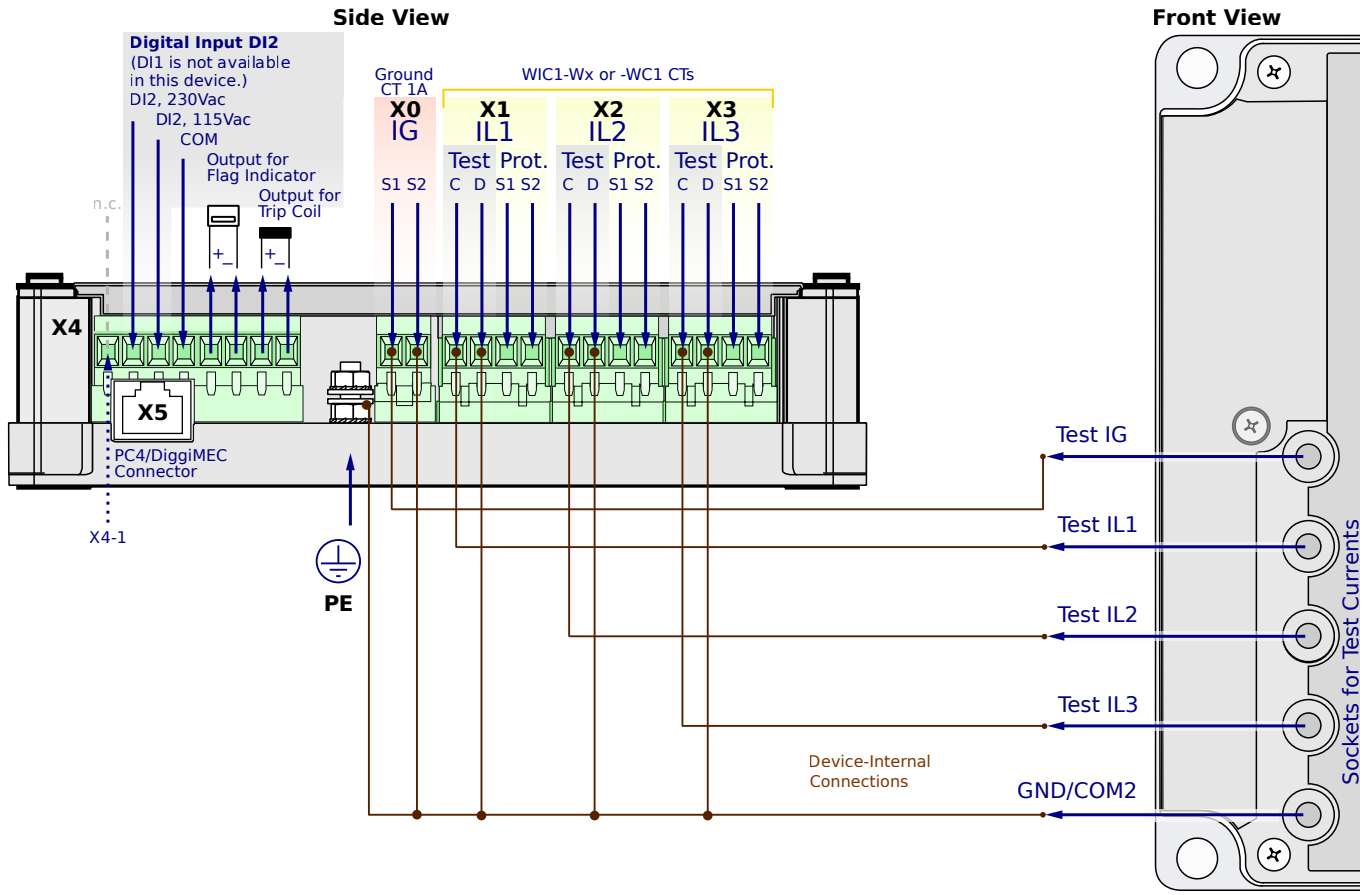


CT-Powered Protection Device, configuration via HEX switches or Smart view (PC) / DiggiMEC

– Nominal frequency is 60 Hz. (Setting to 50 Hz is possible via Smart view (PC) / DiggiMEC.)
– Backup protection operates directly ("TC"-output)
– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
– Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-2,3 – 1 assignable Digital Input DI2 (115Vac or 230Vac)
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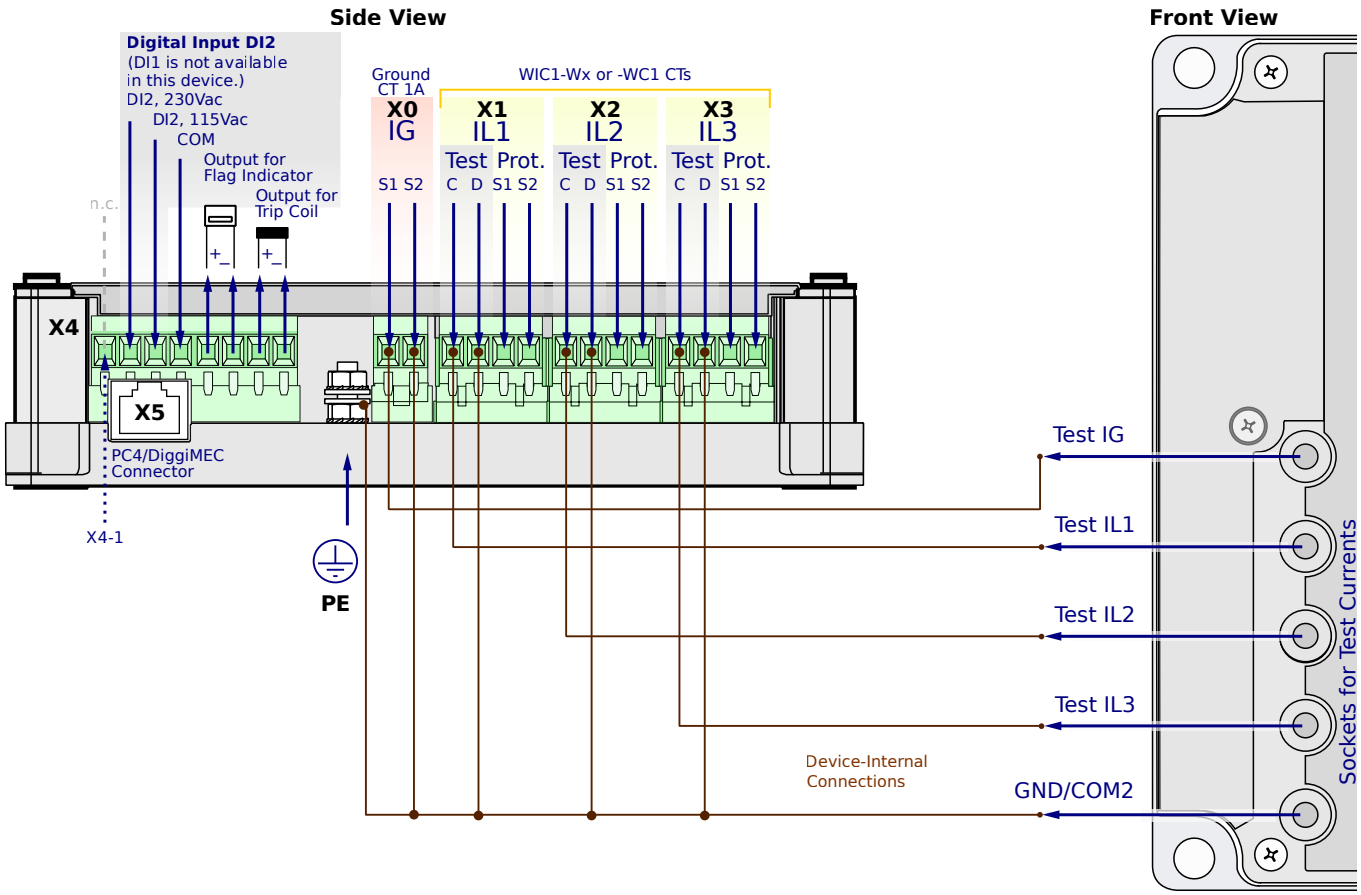


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– Standard

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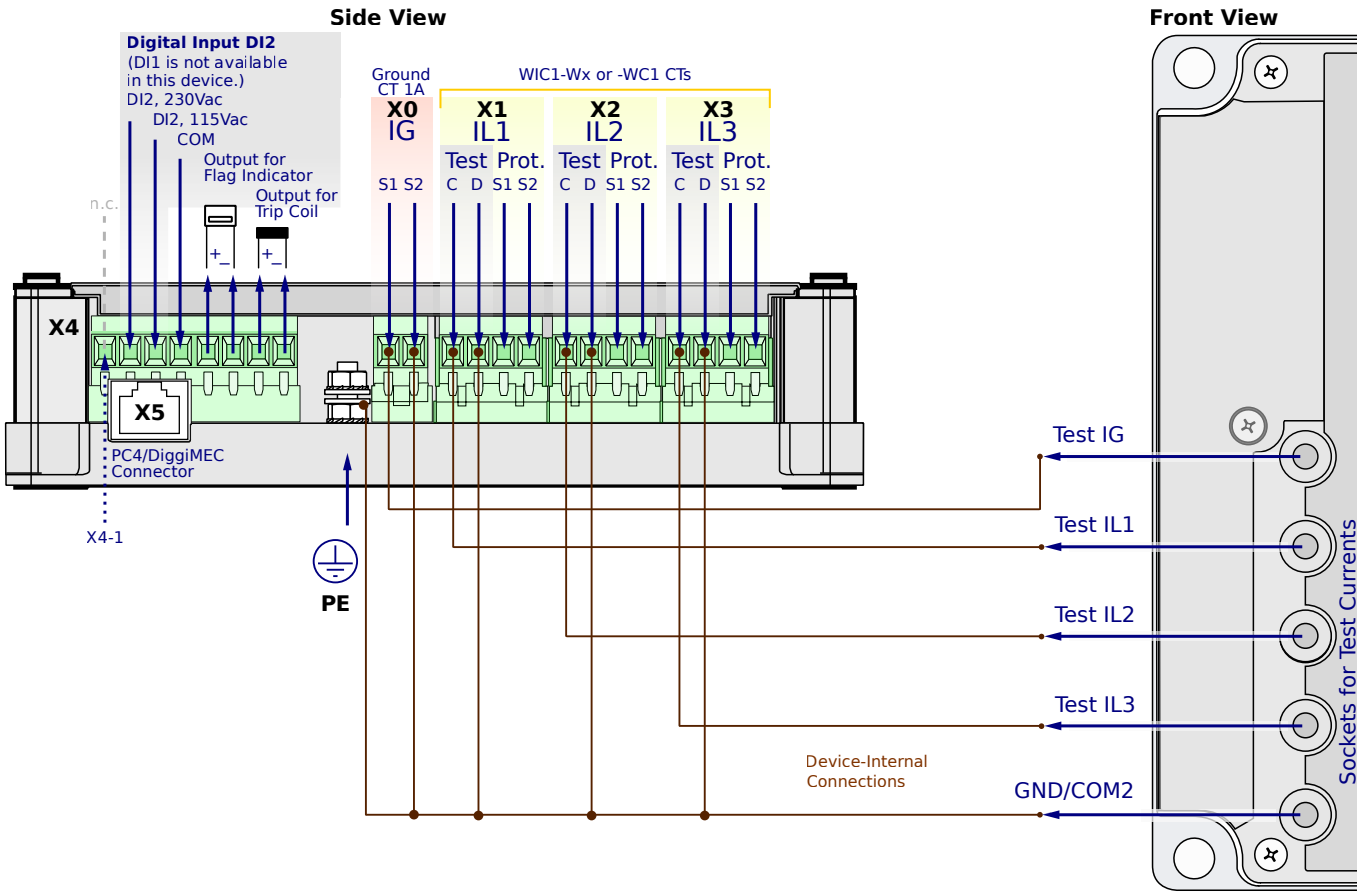


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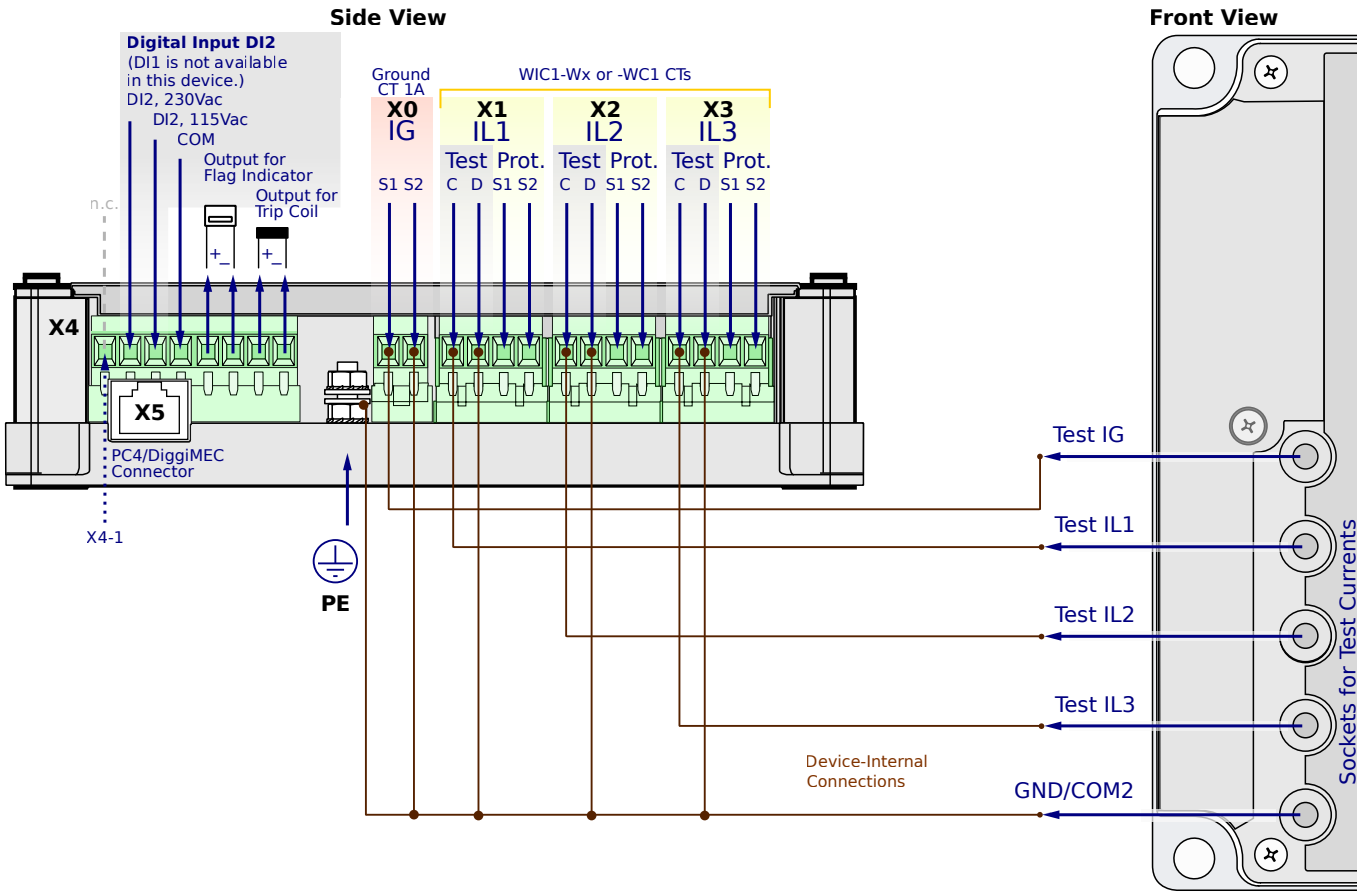


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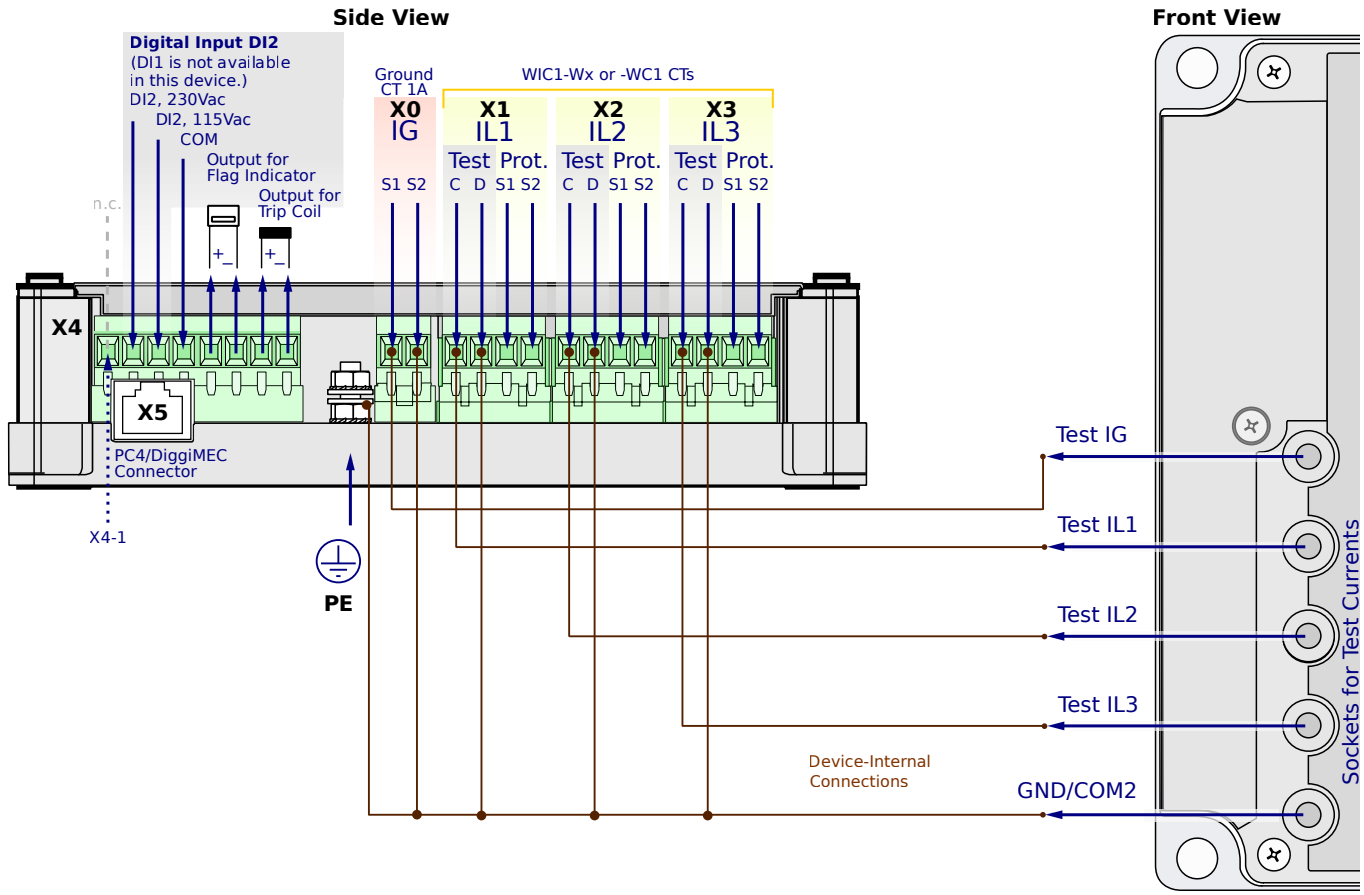


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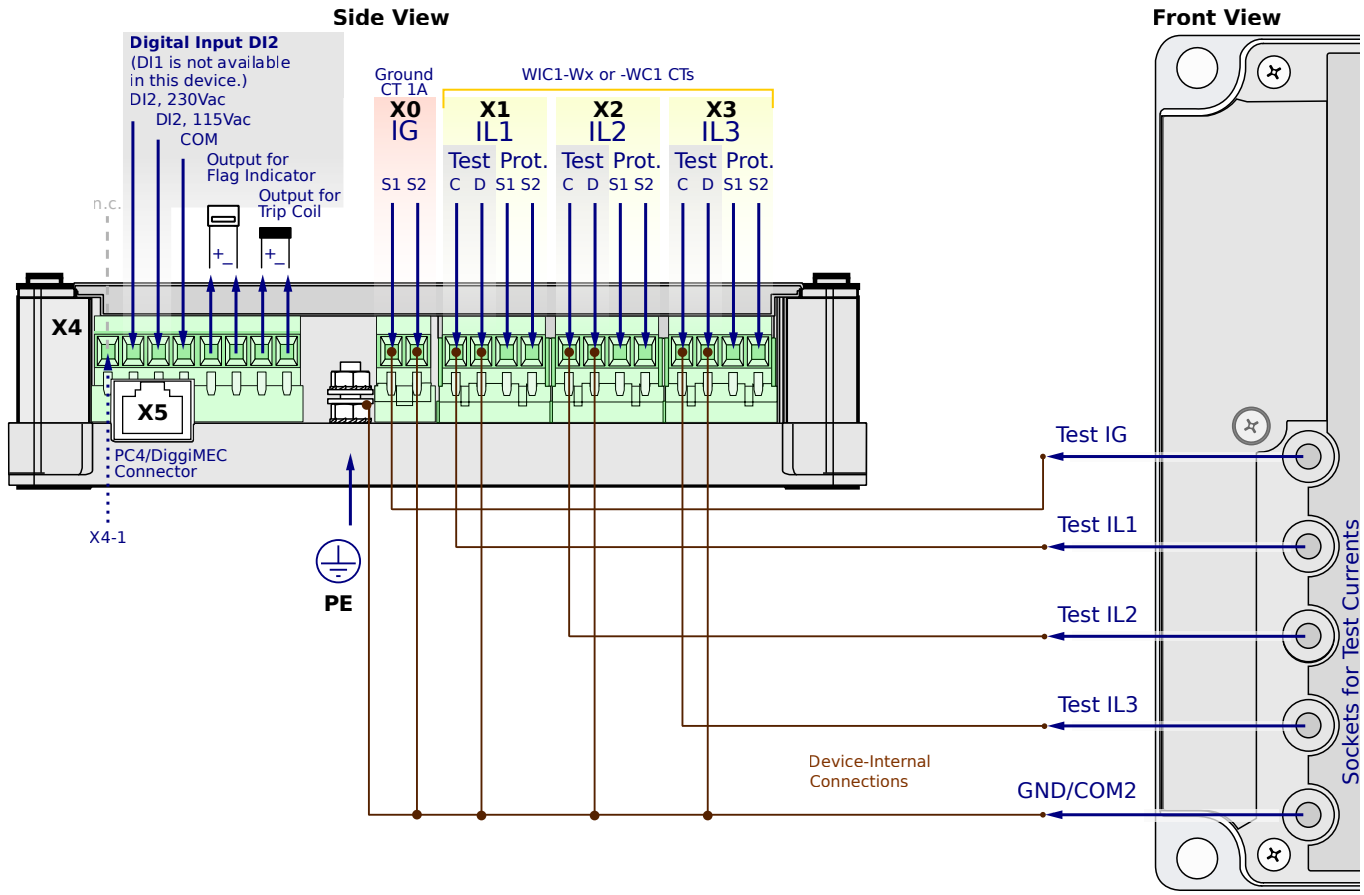


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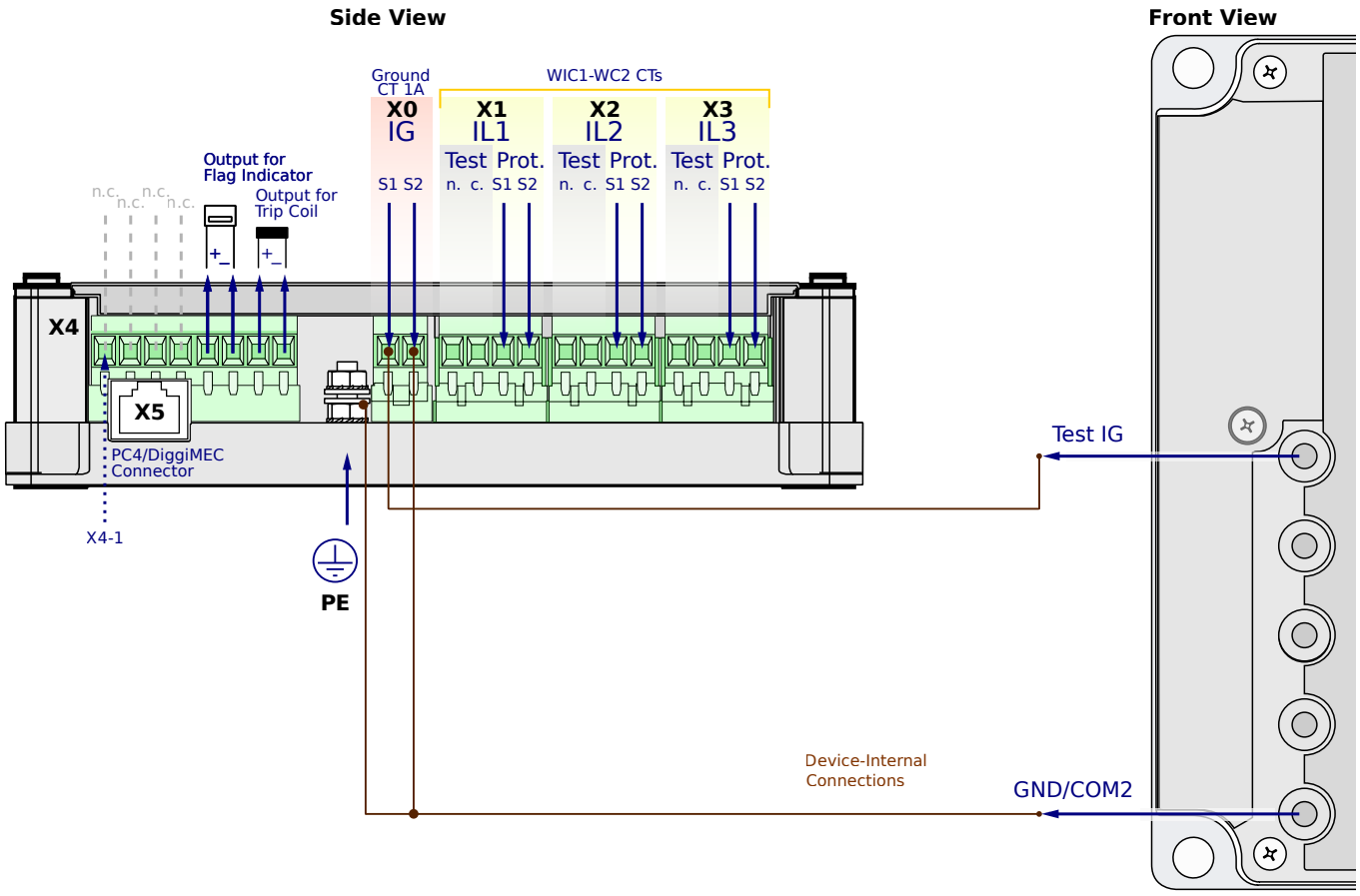


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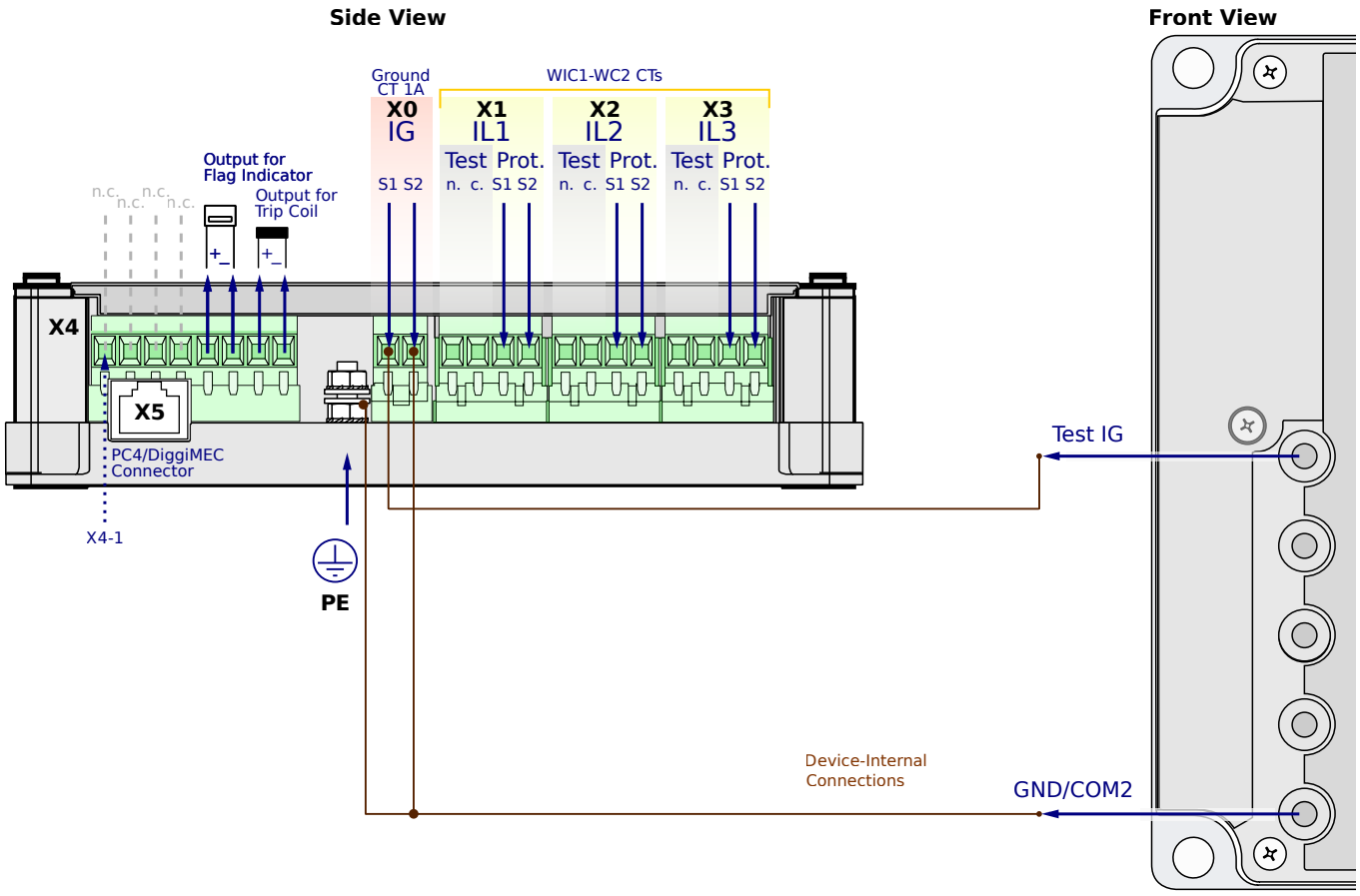


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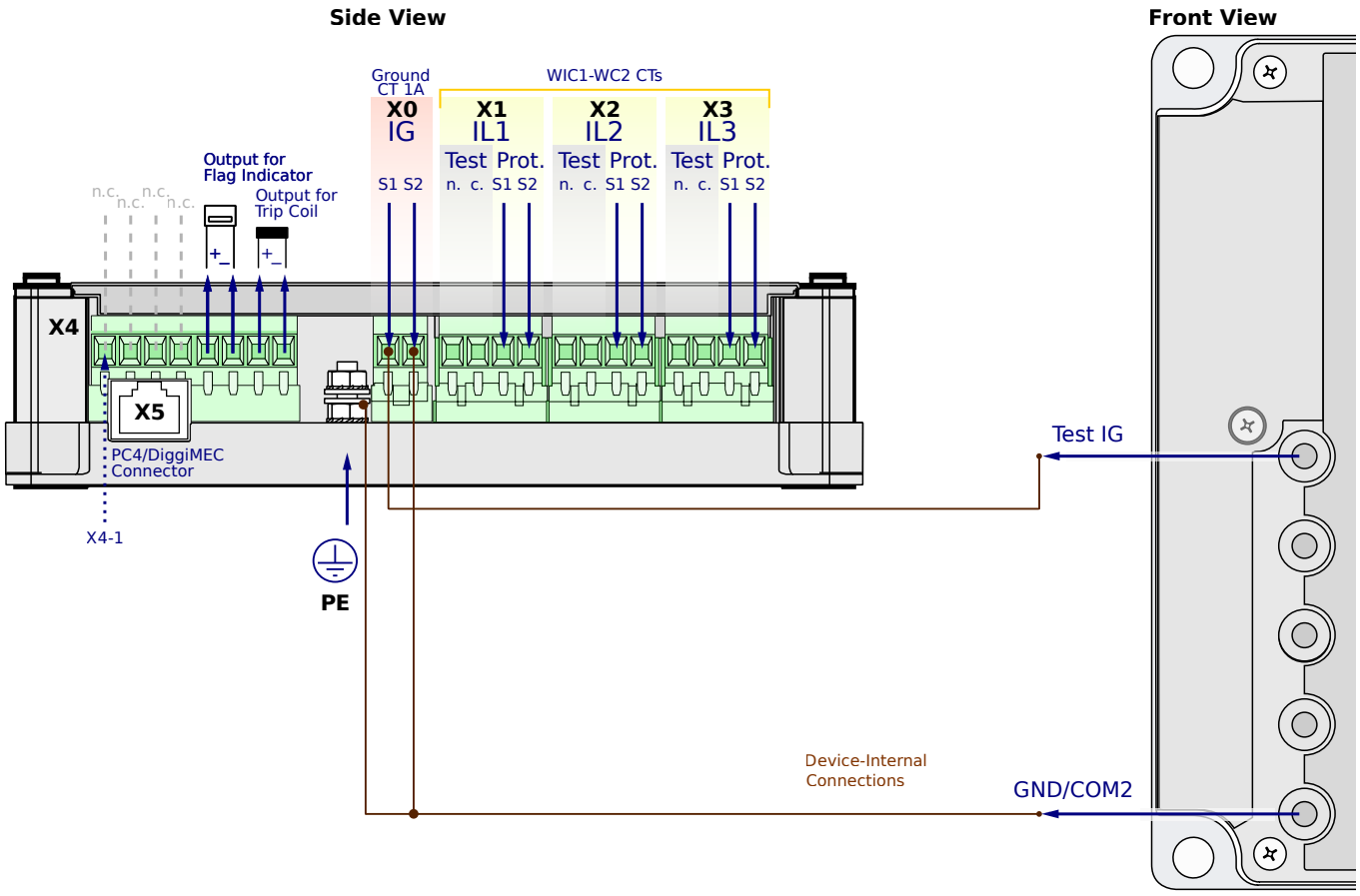


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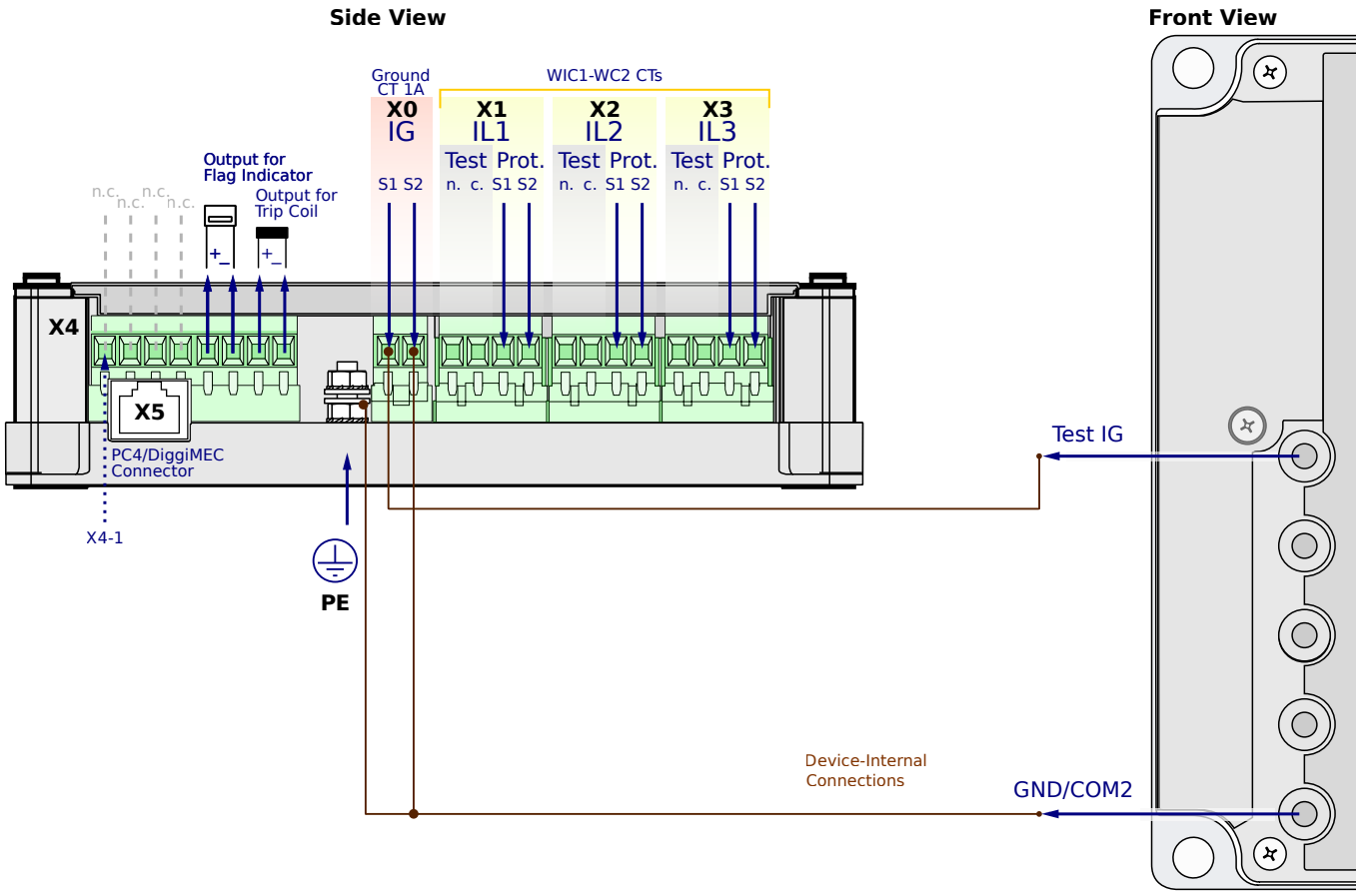


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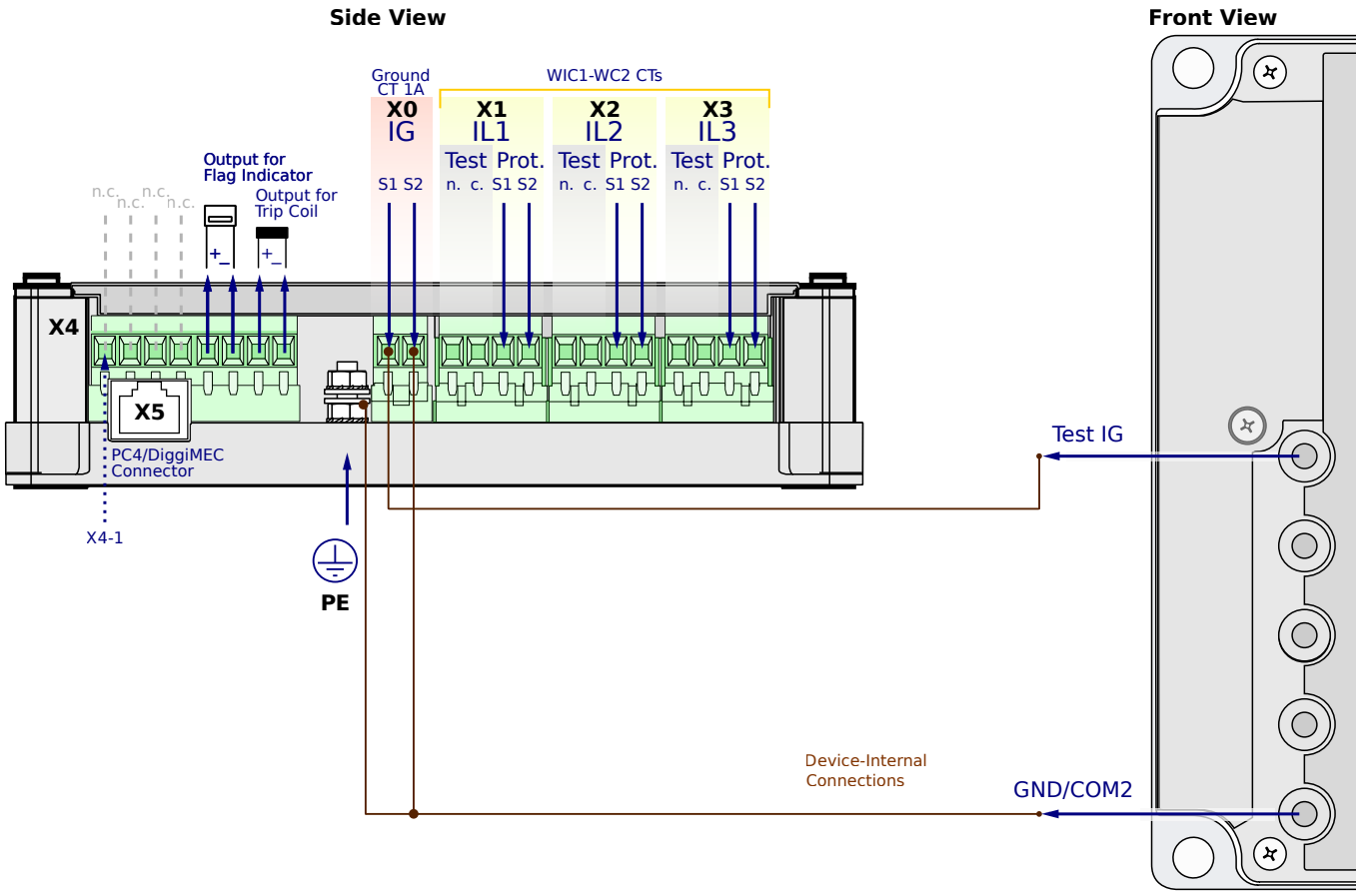


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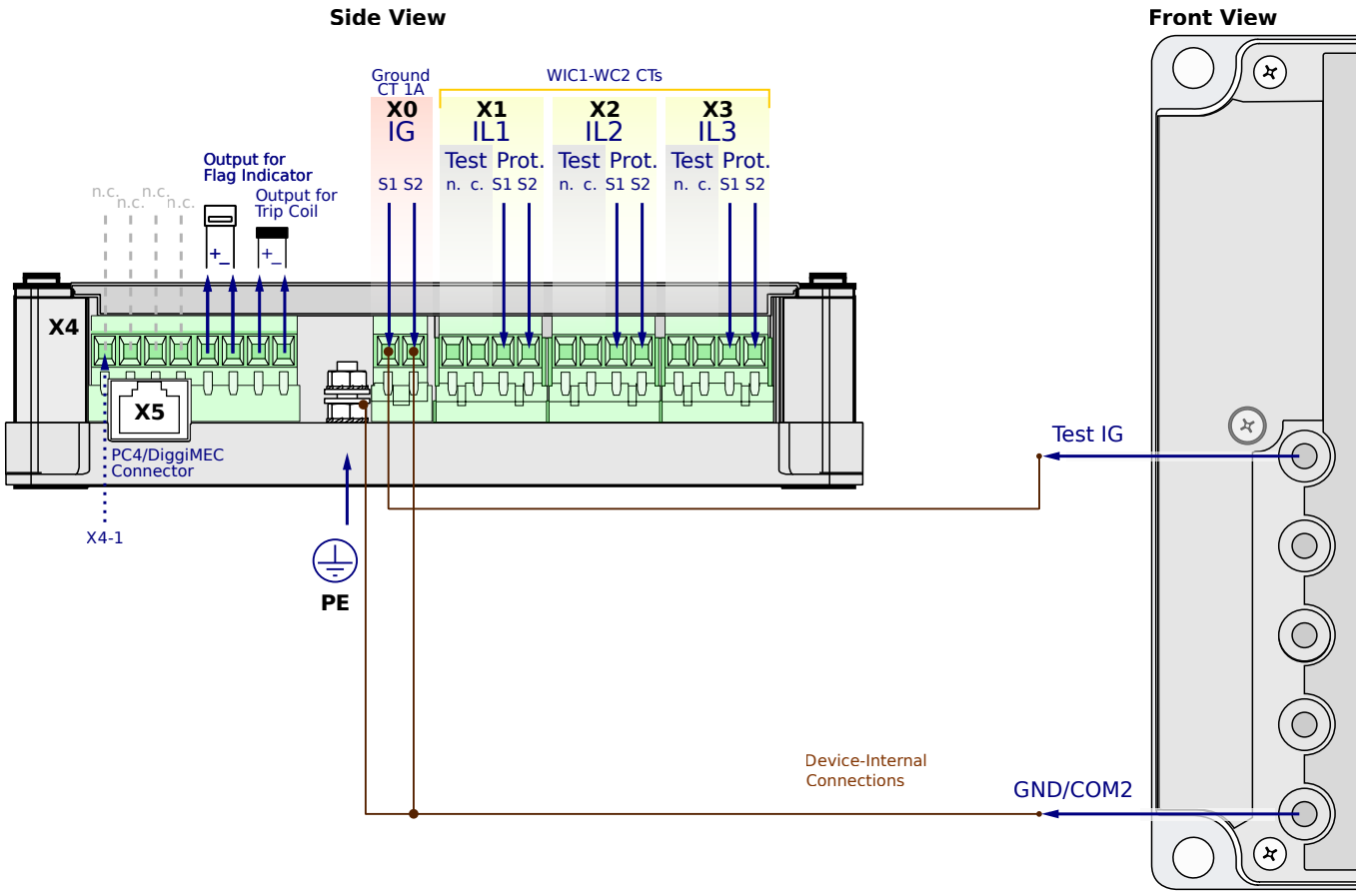


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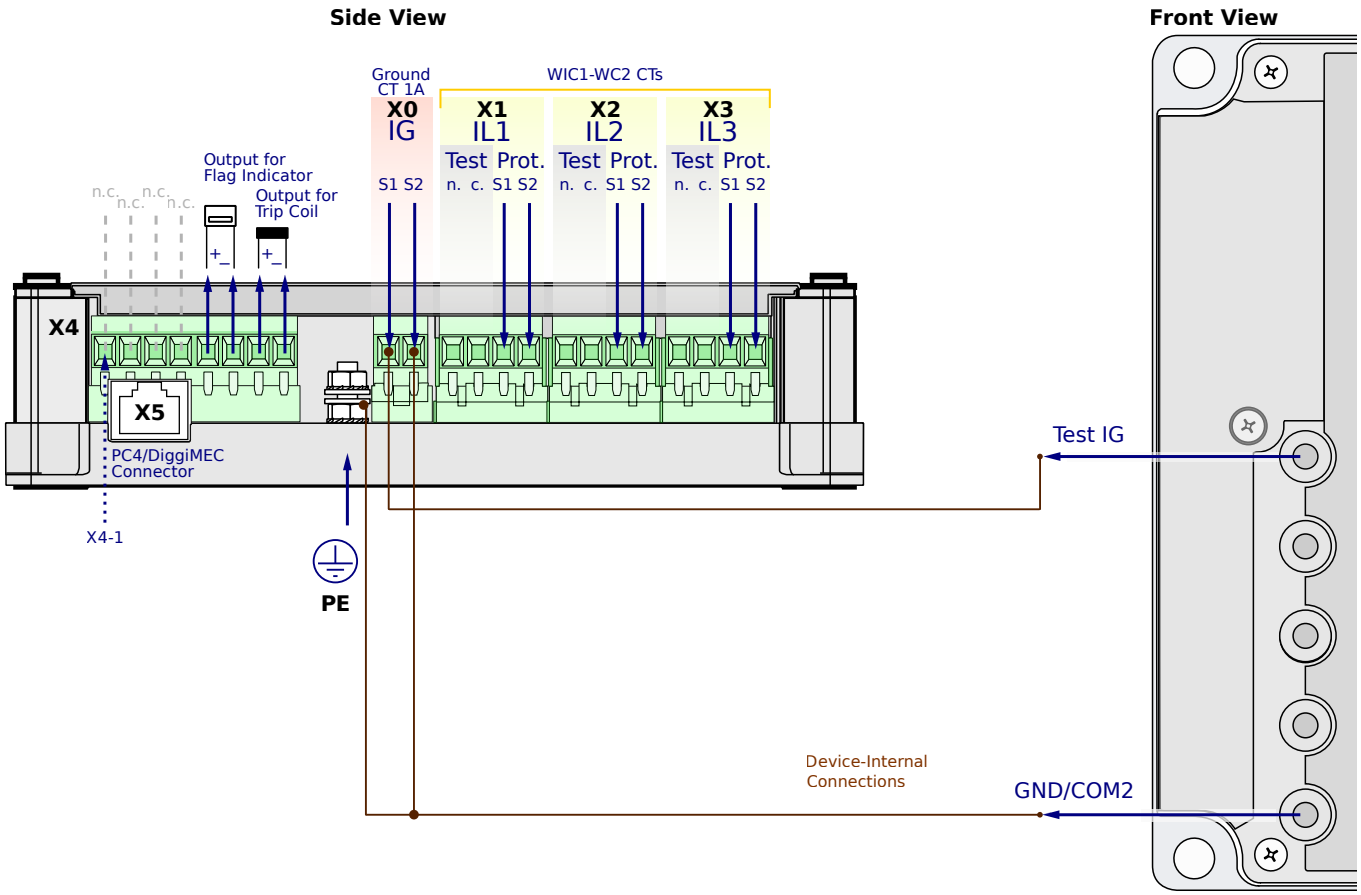


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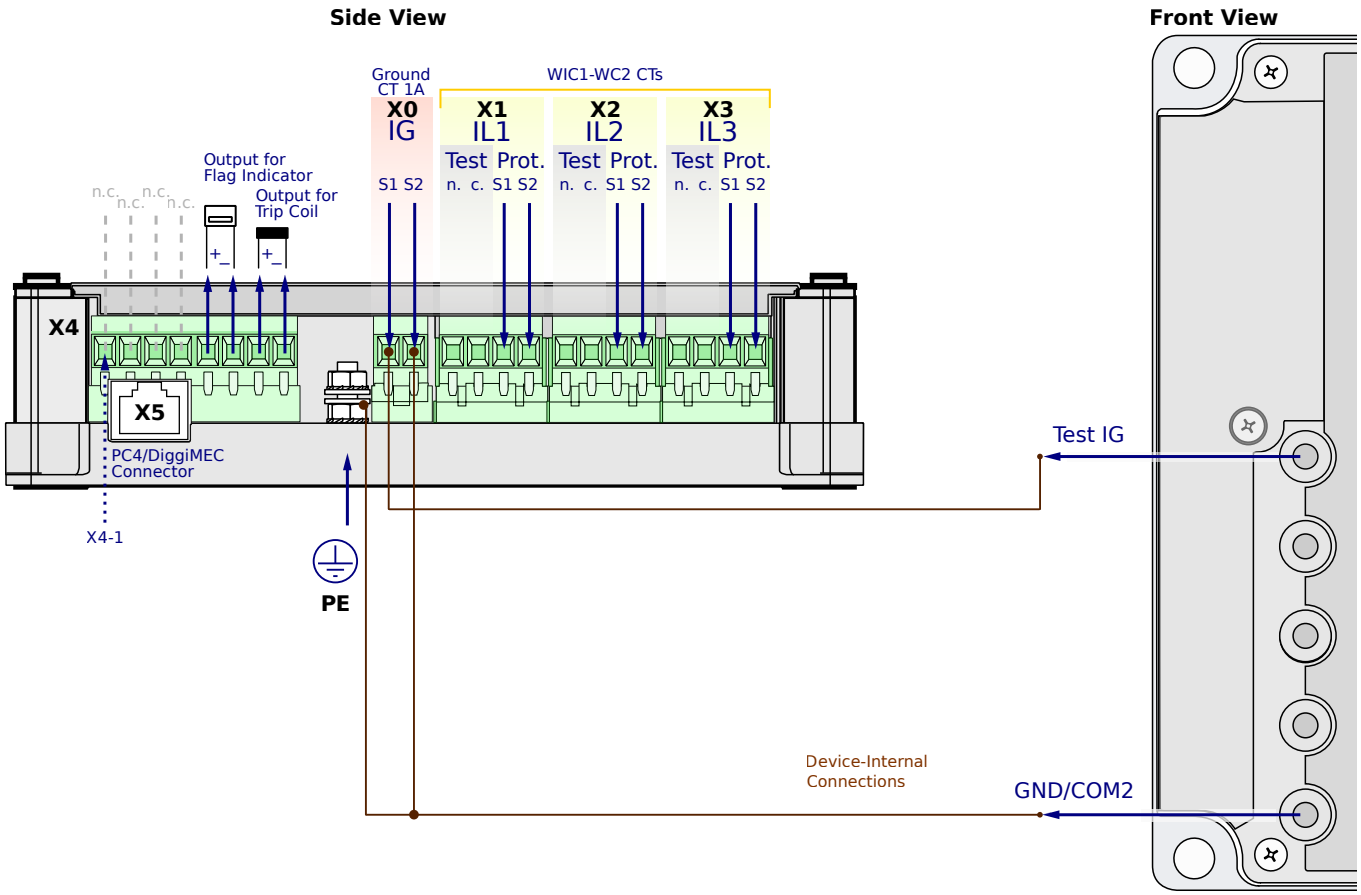


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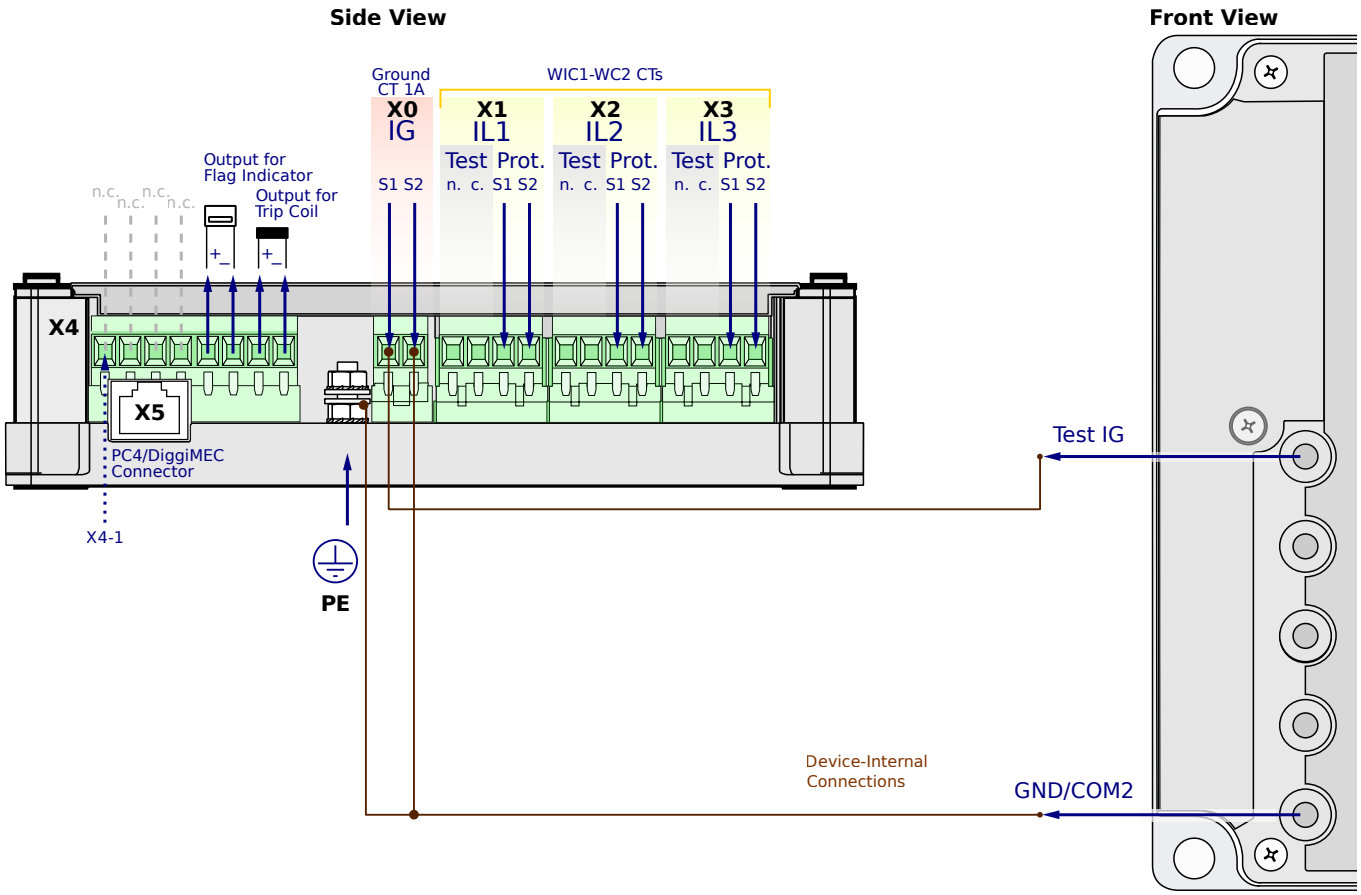


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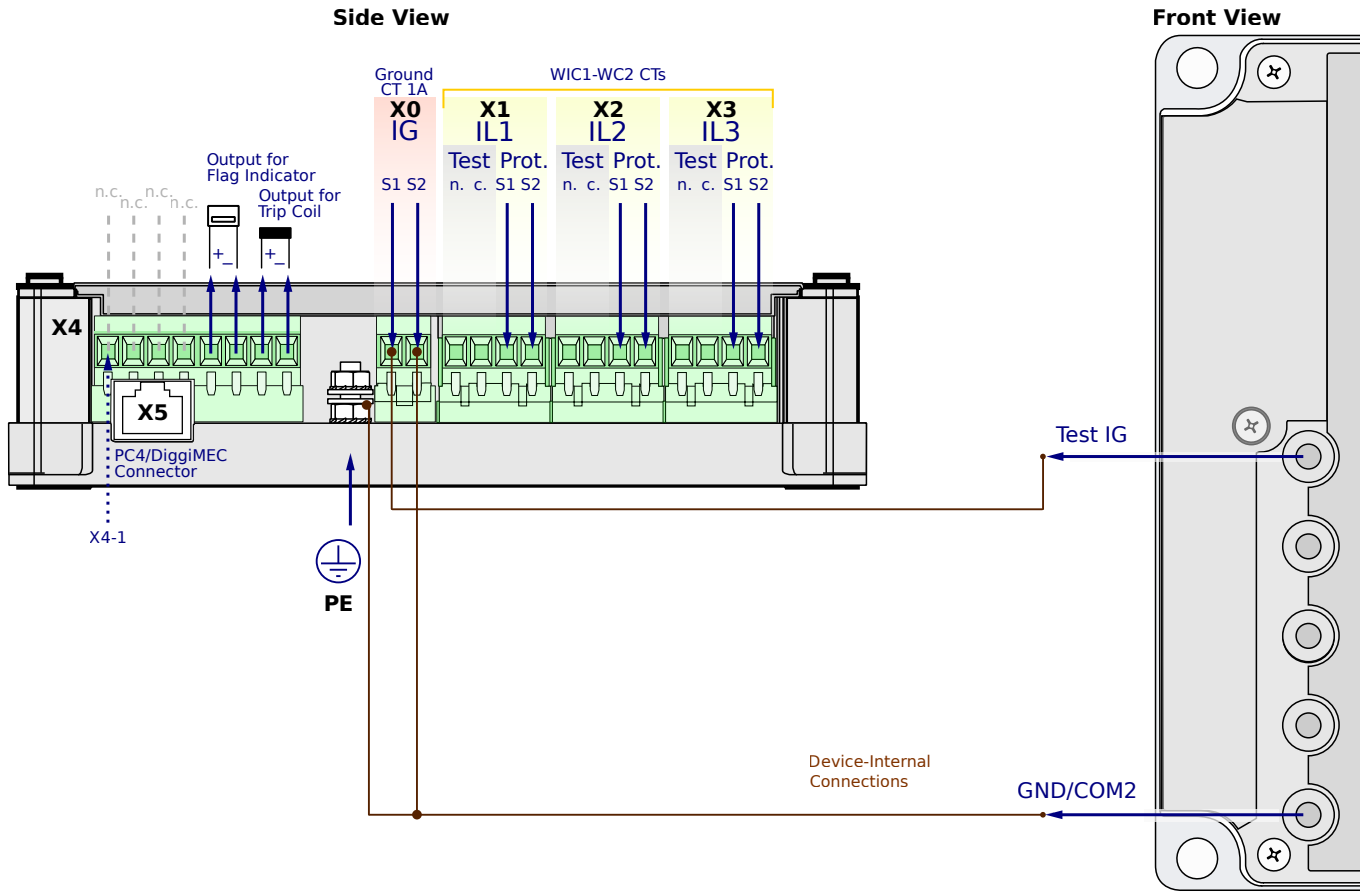


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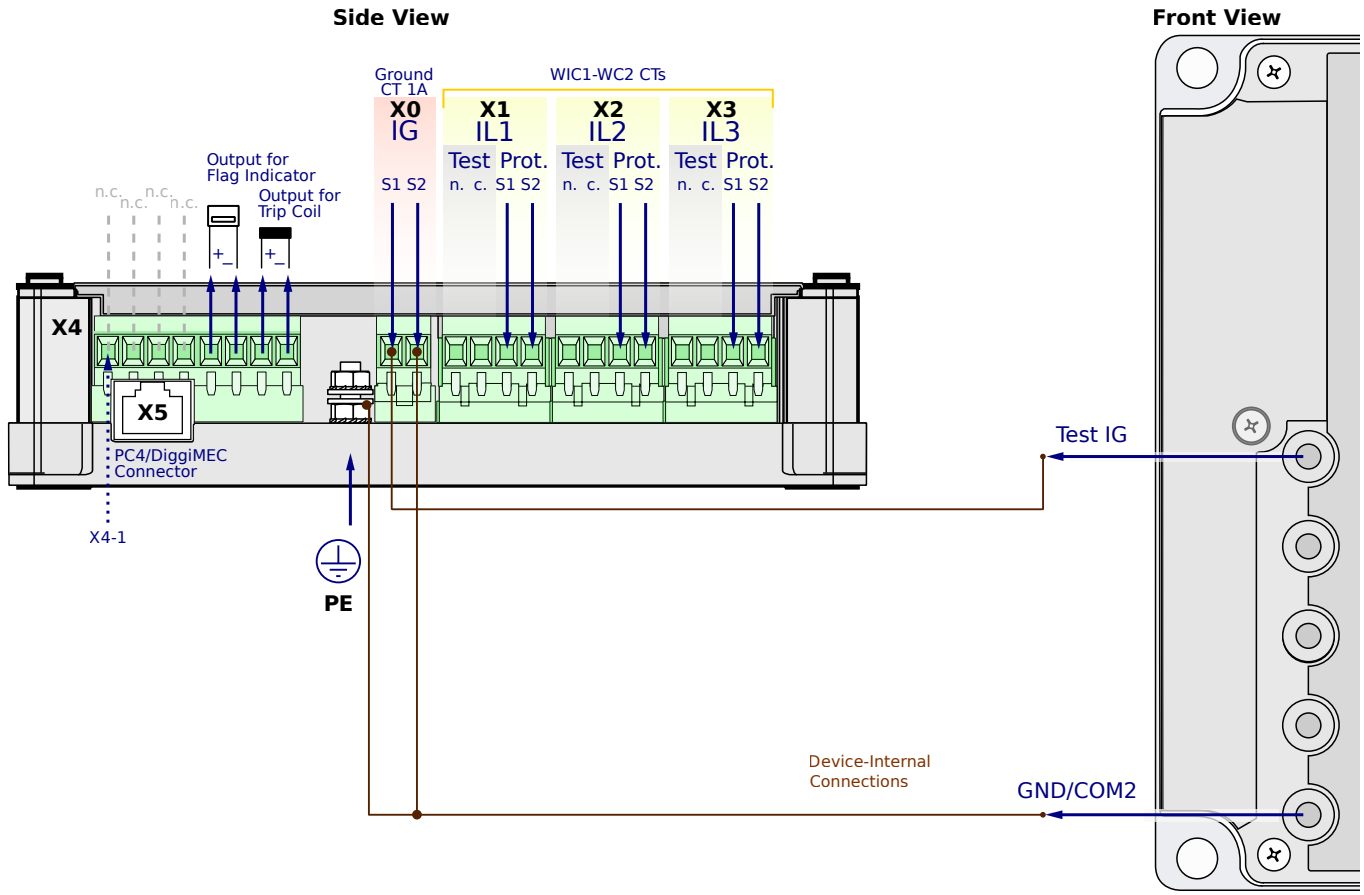


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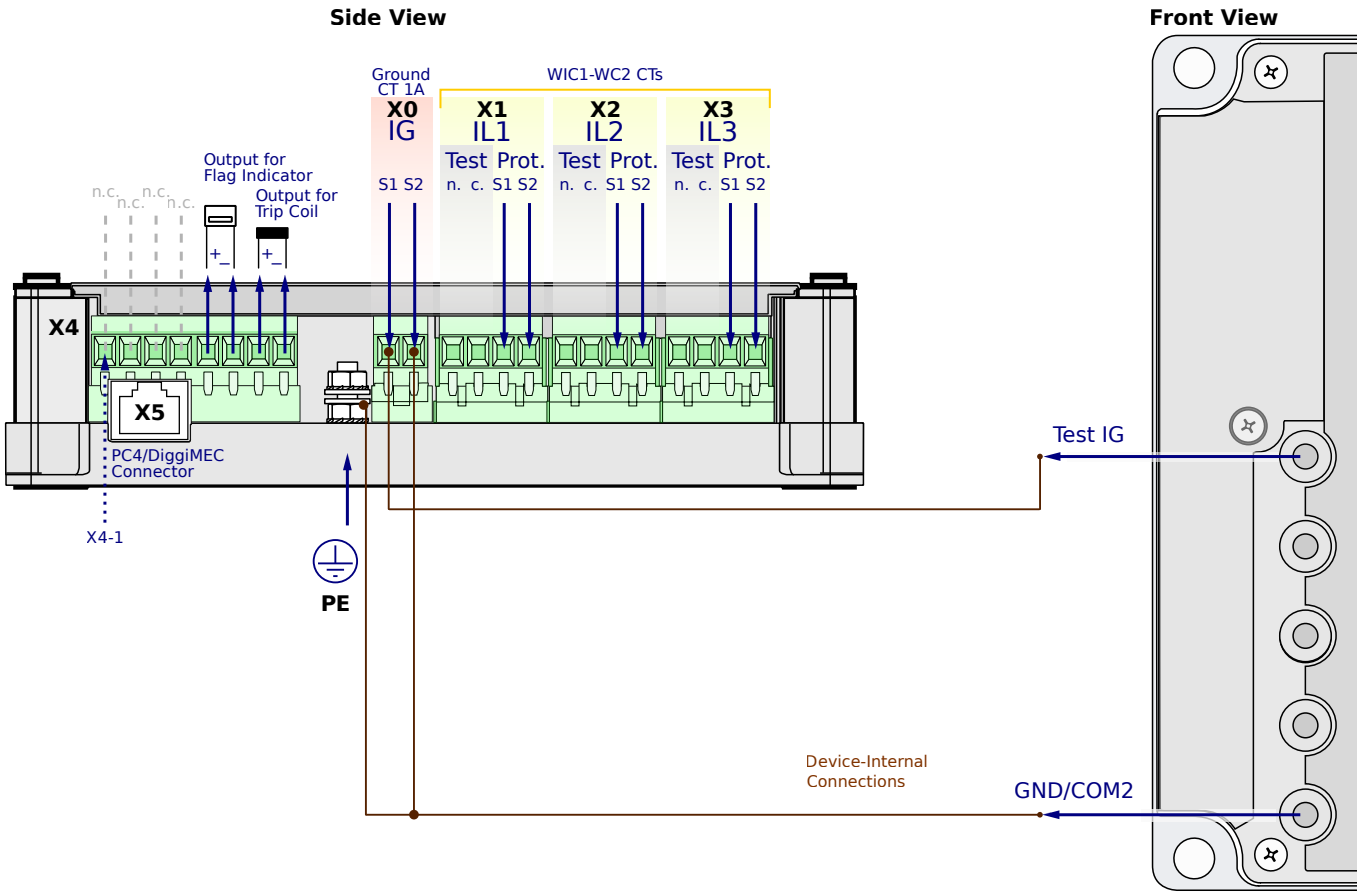


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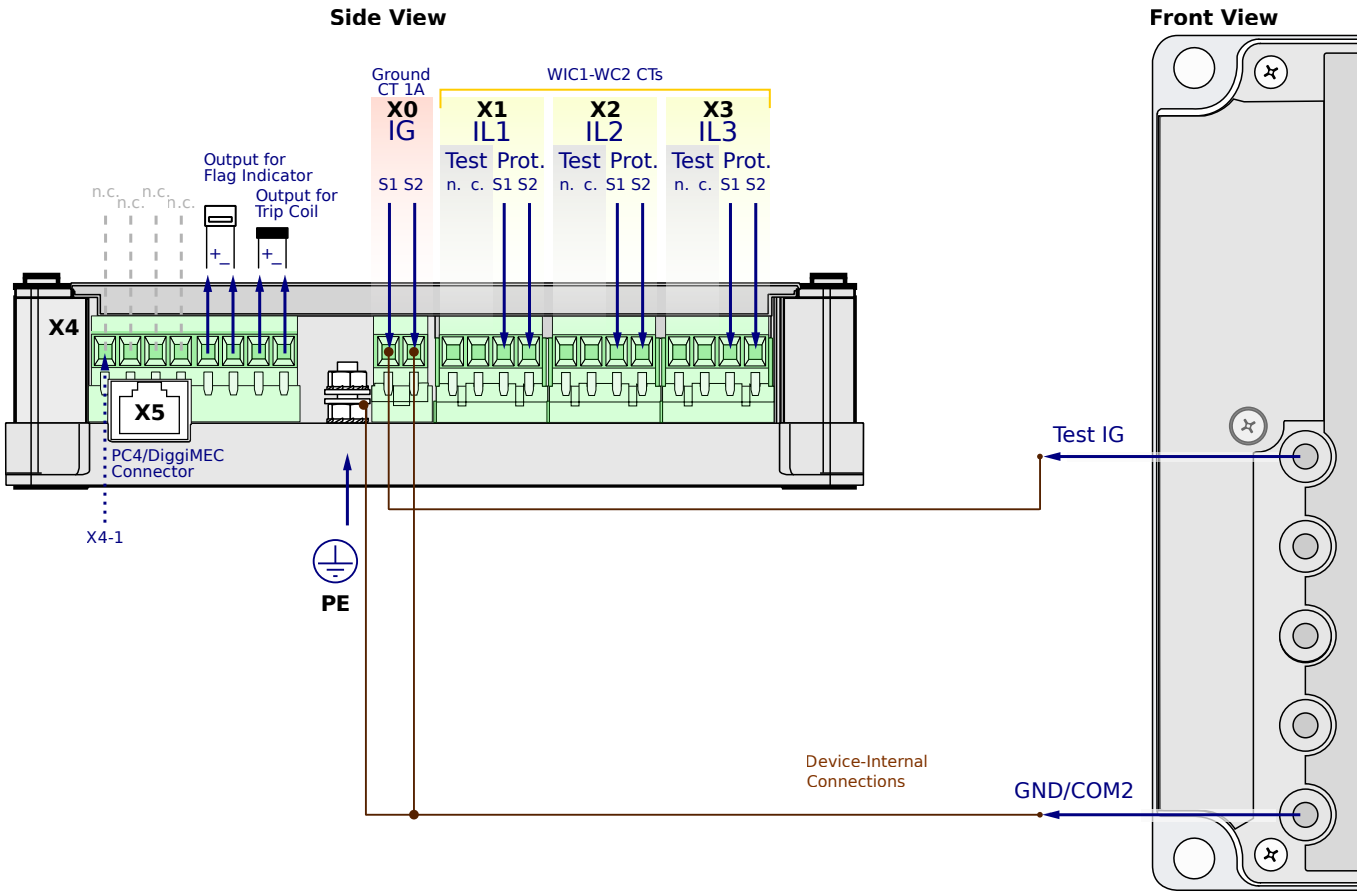


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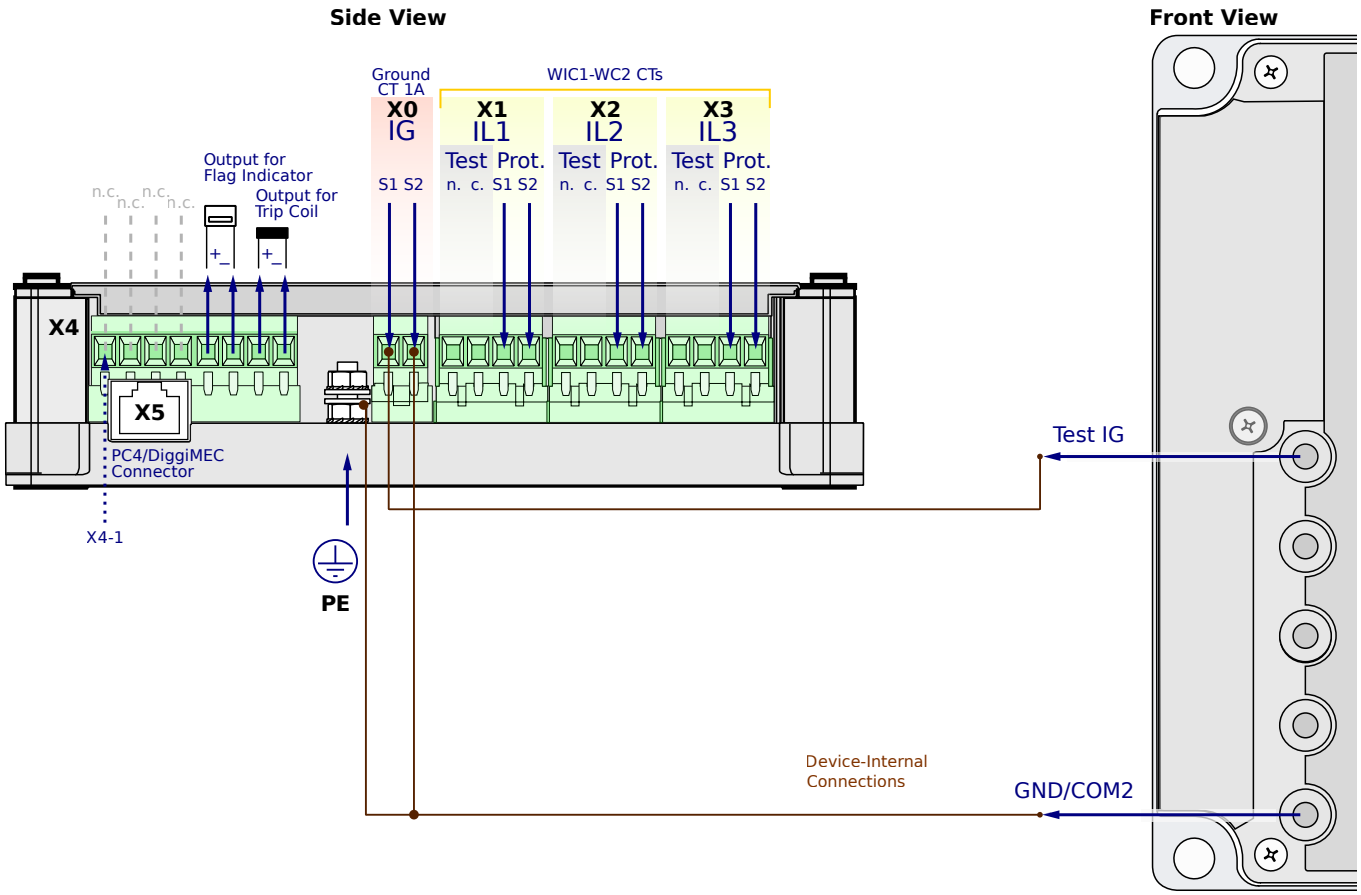


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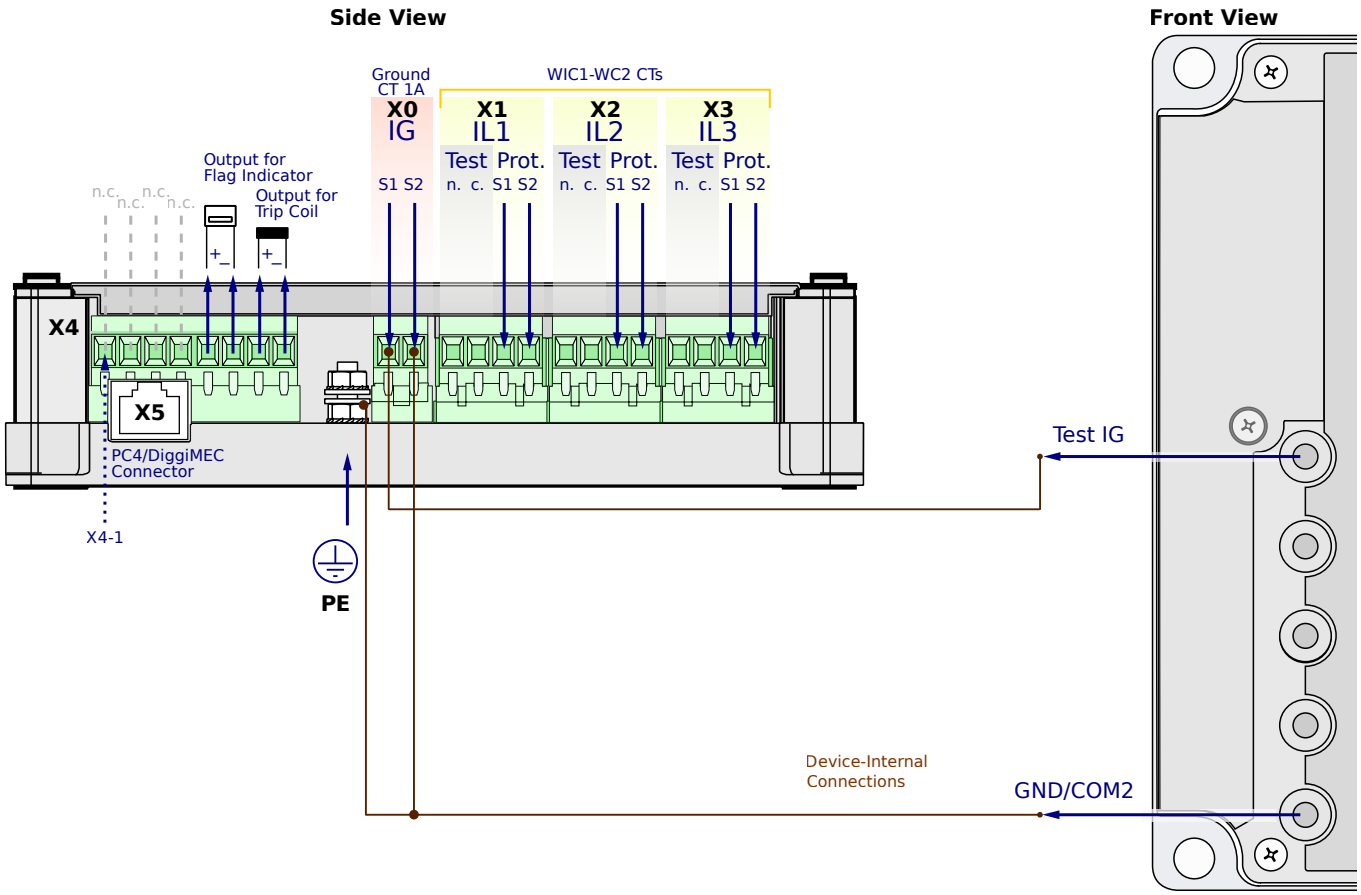


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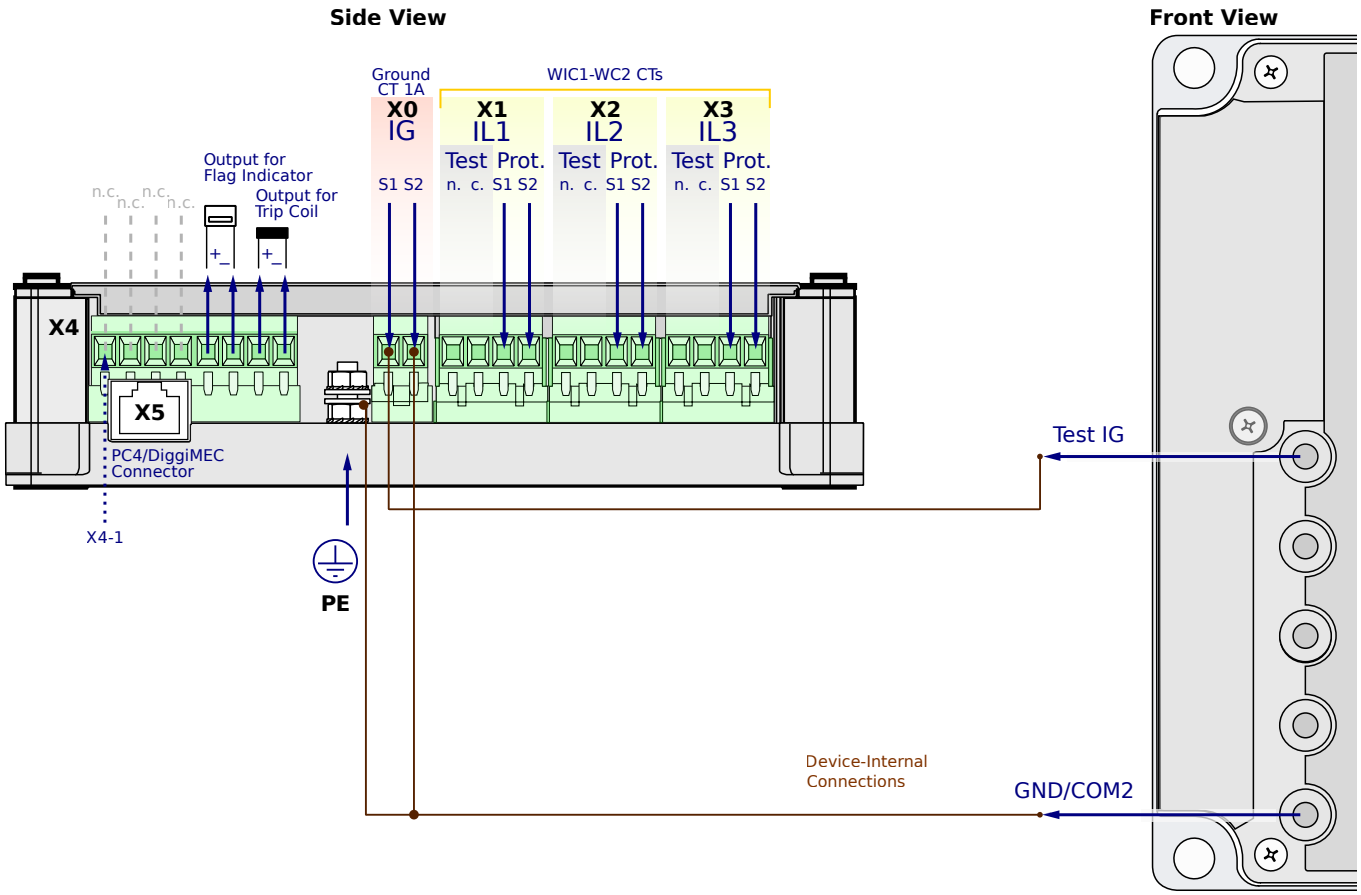


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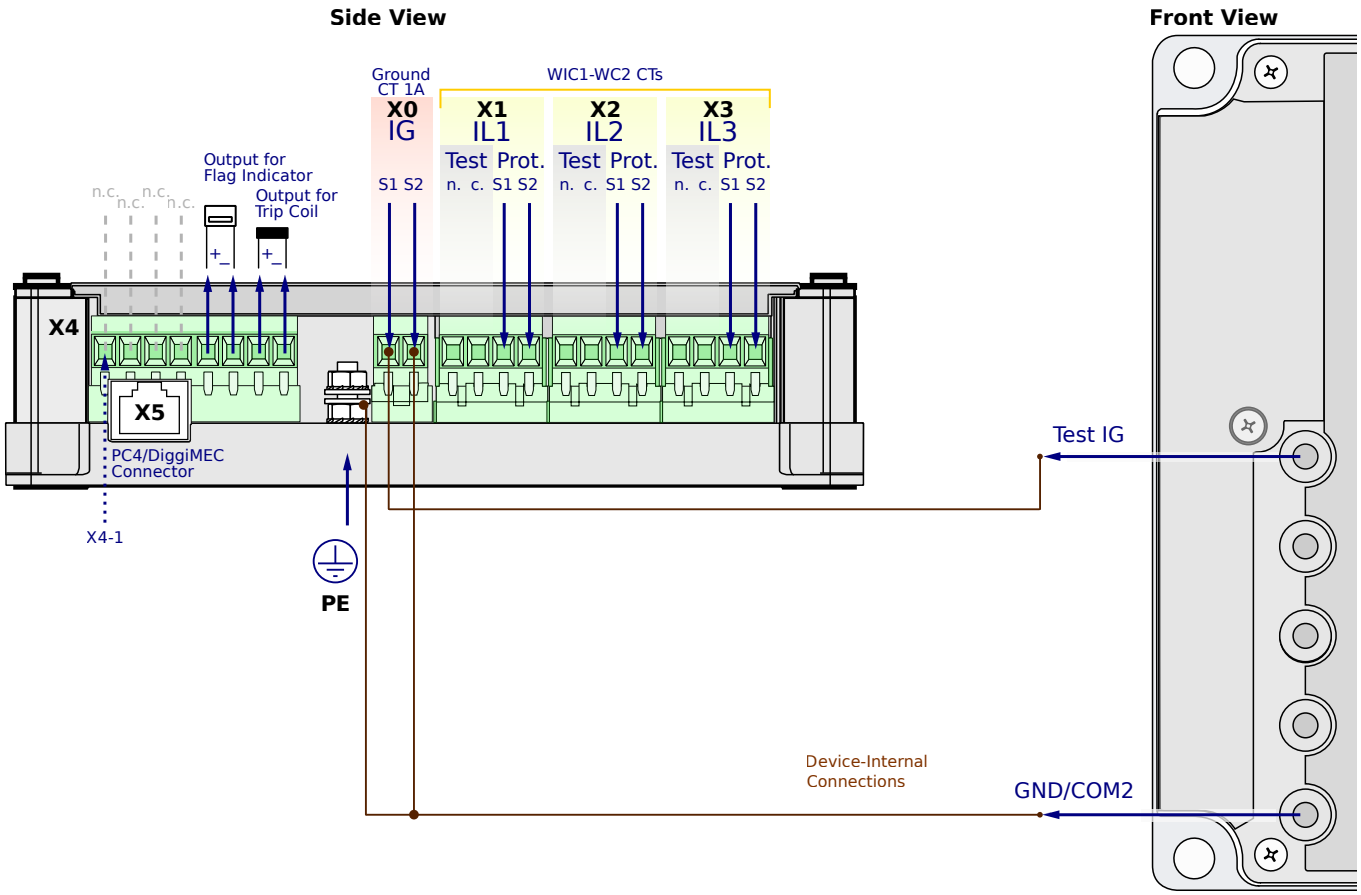


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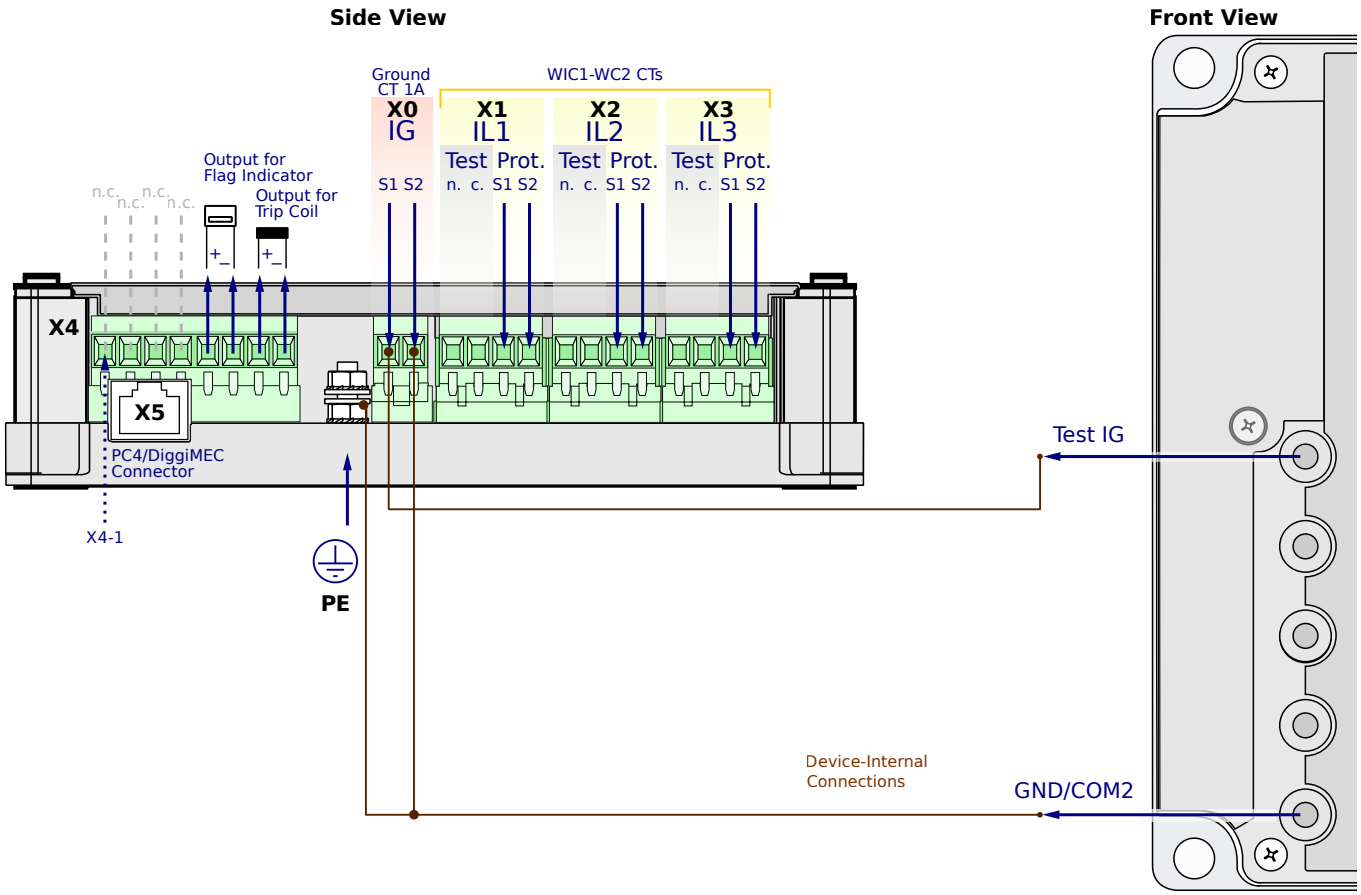


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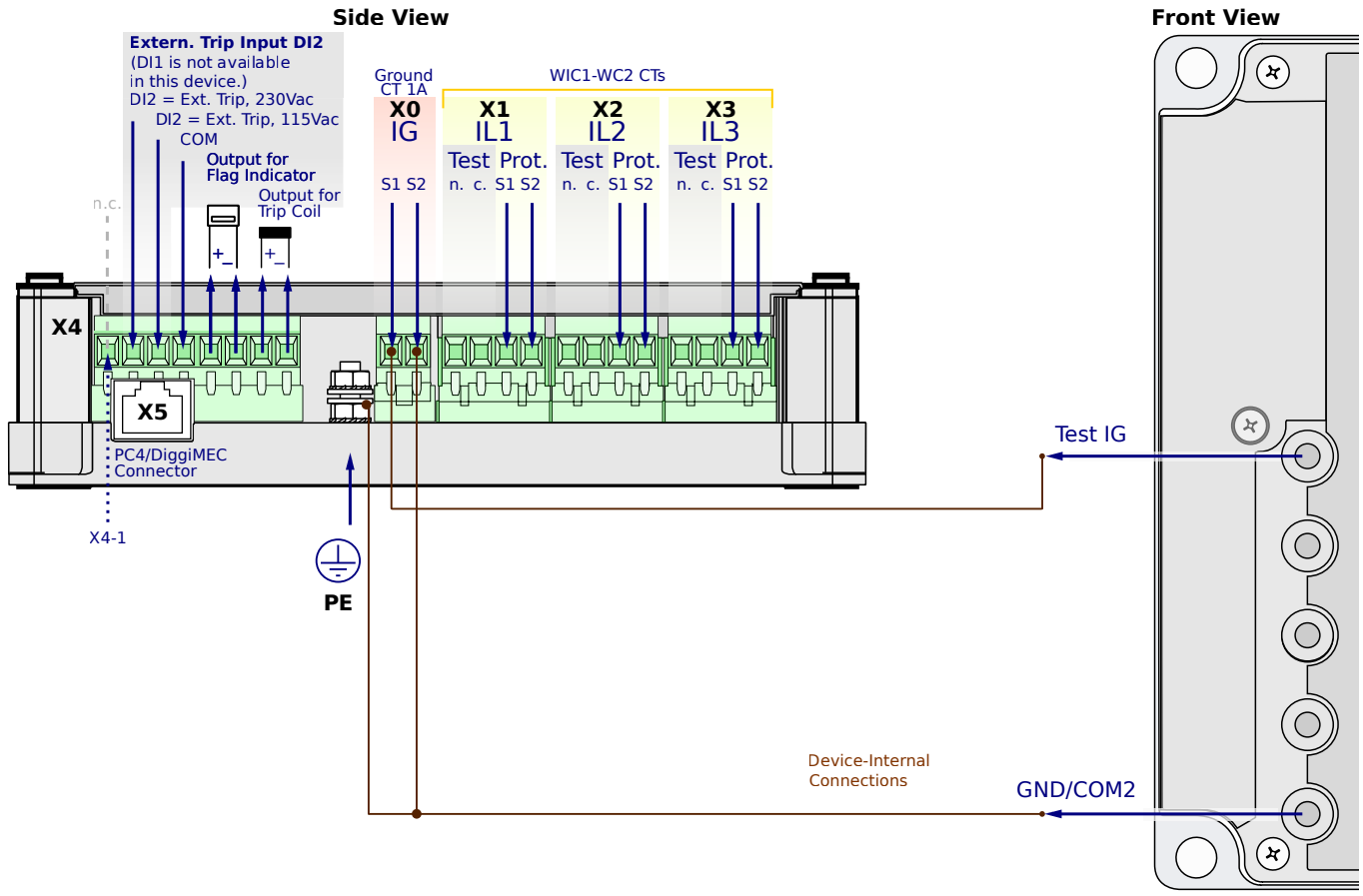


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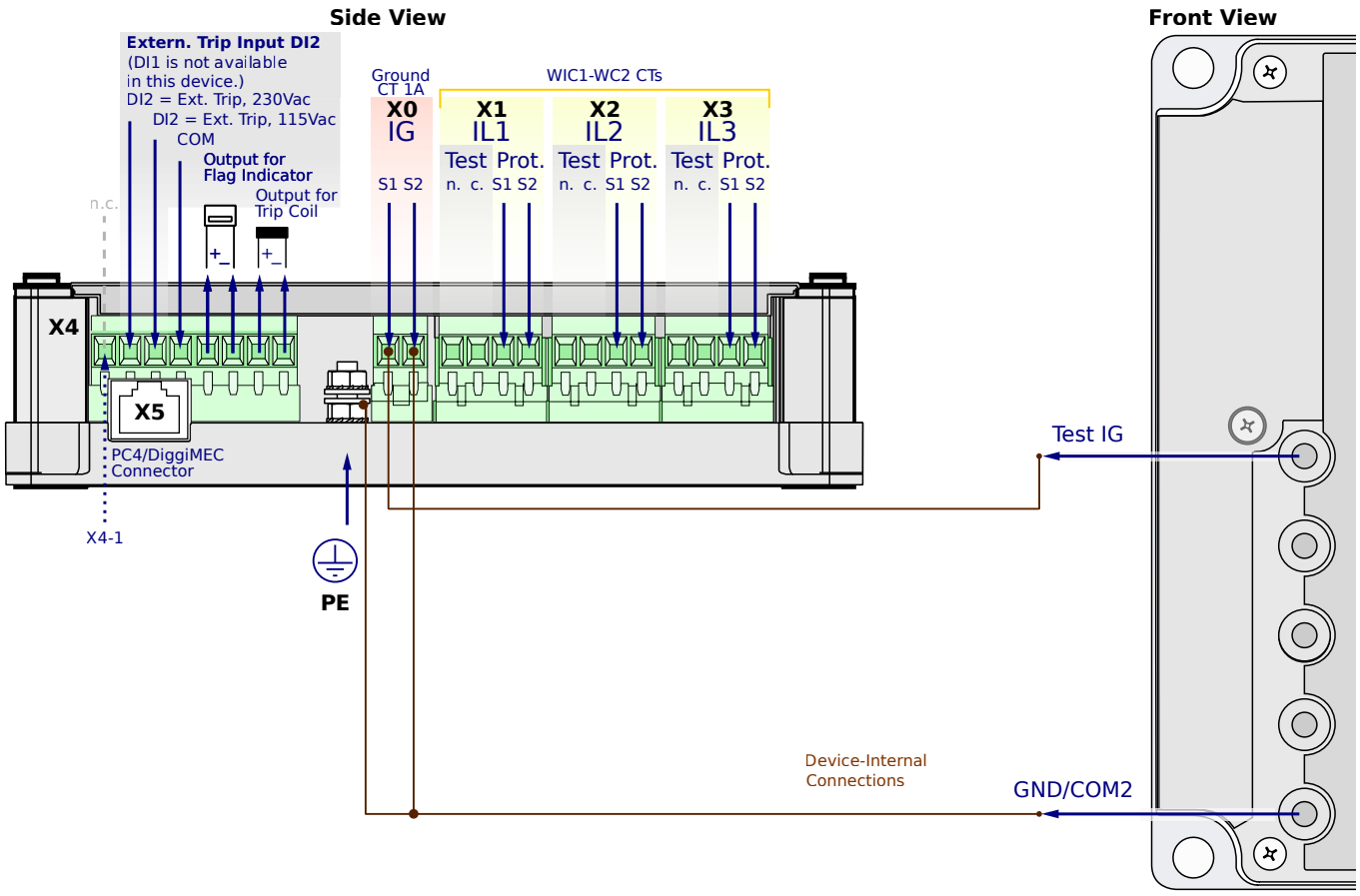


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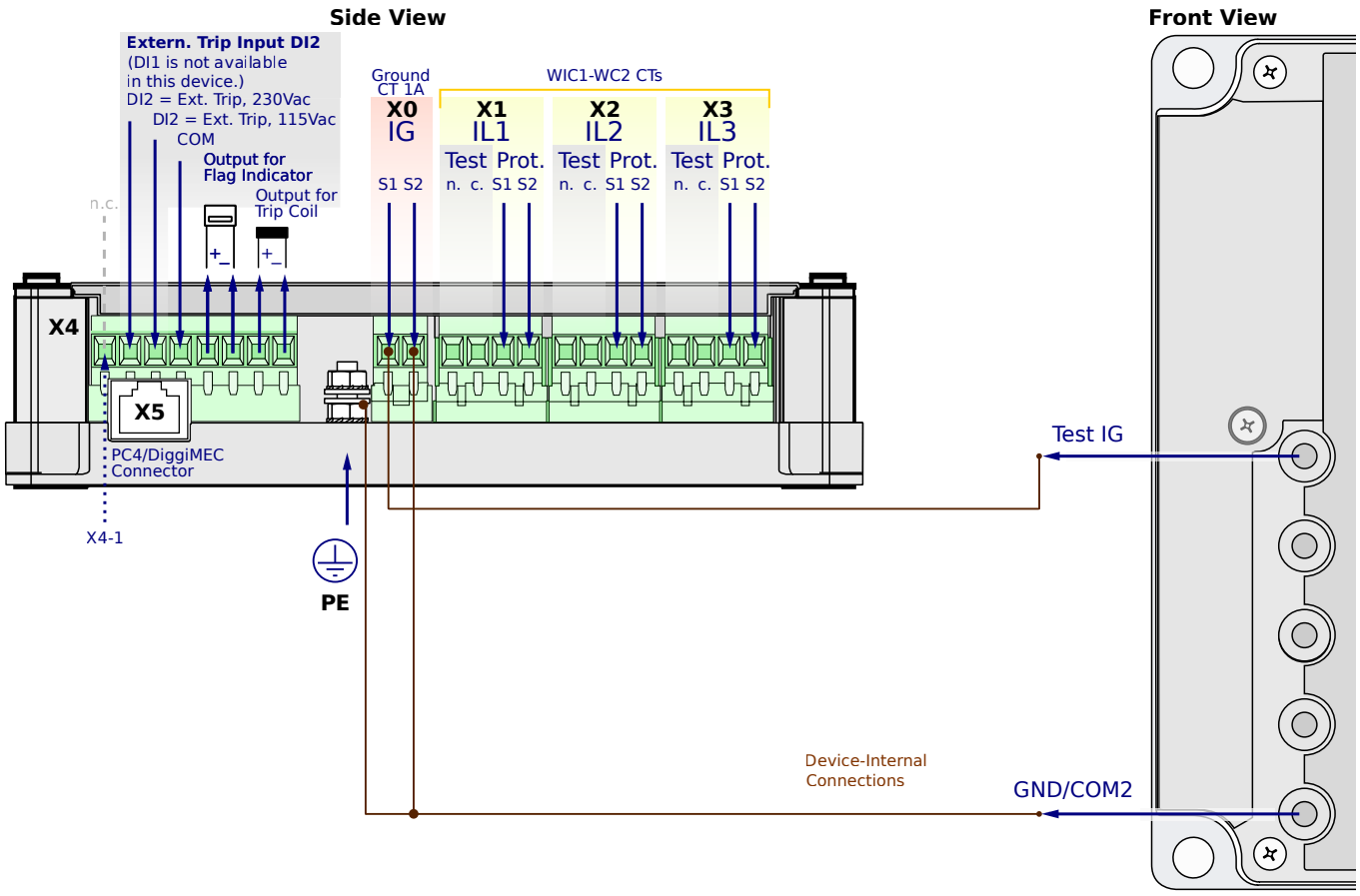


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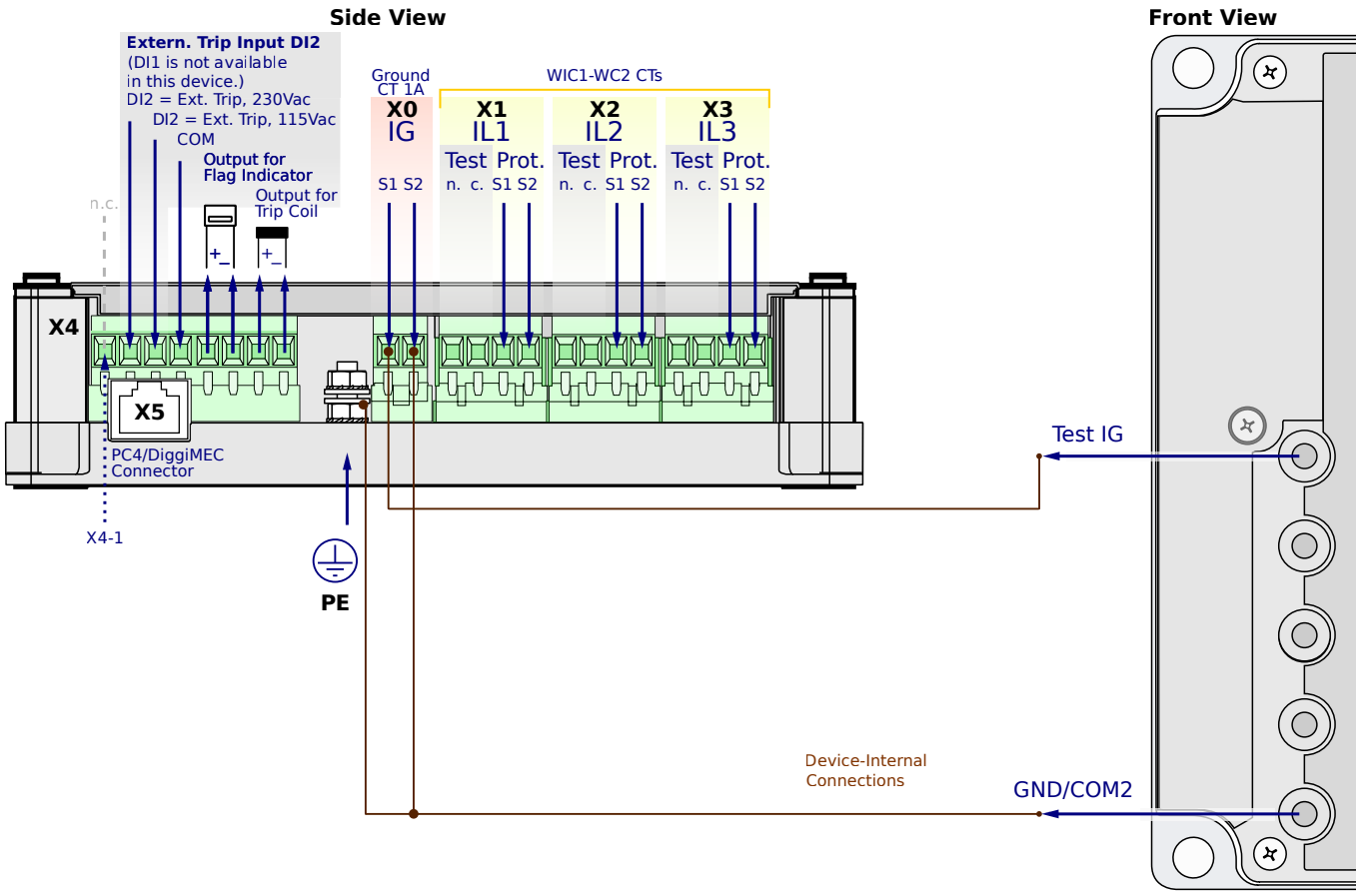


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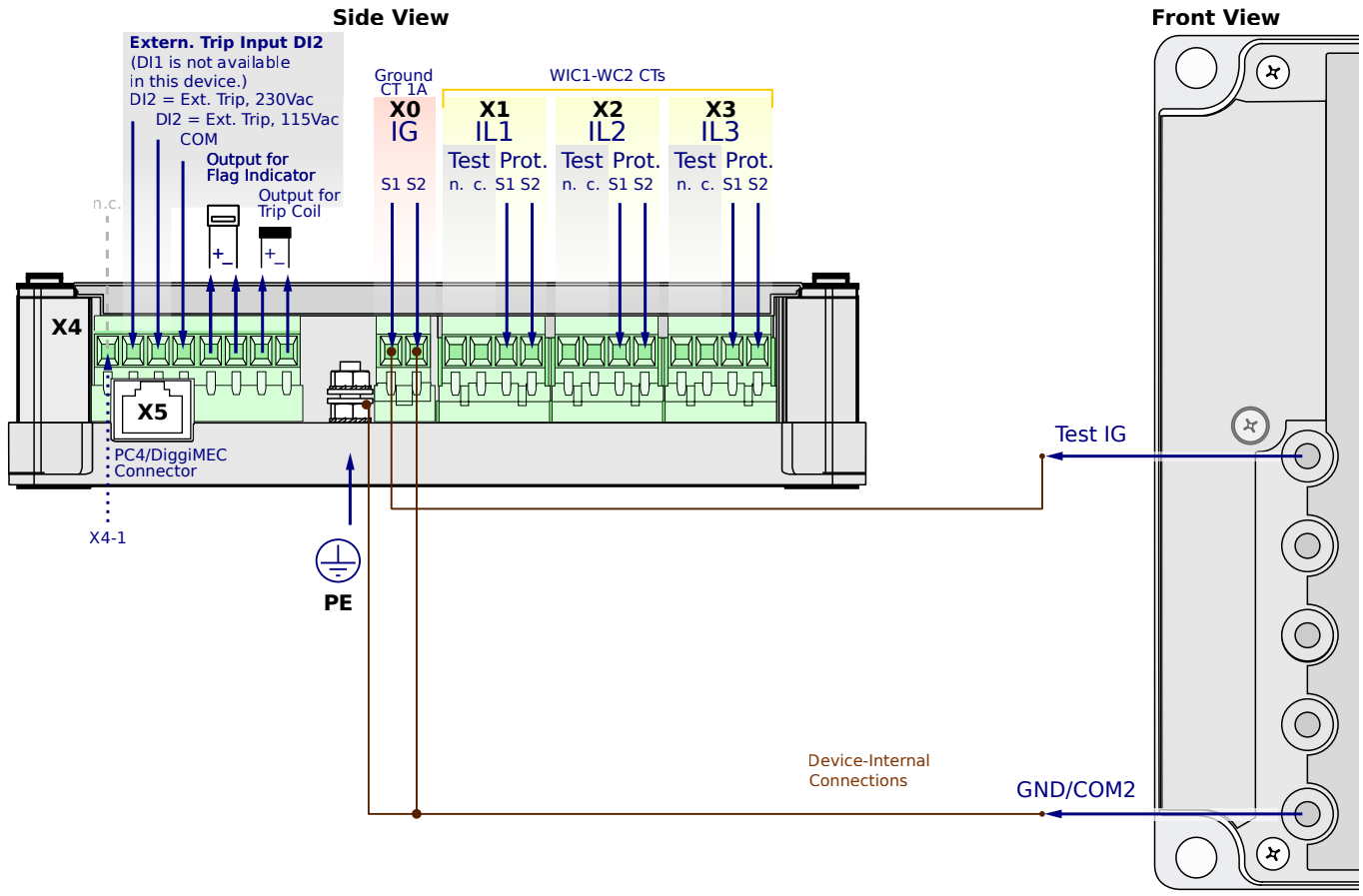


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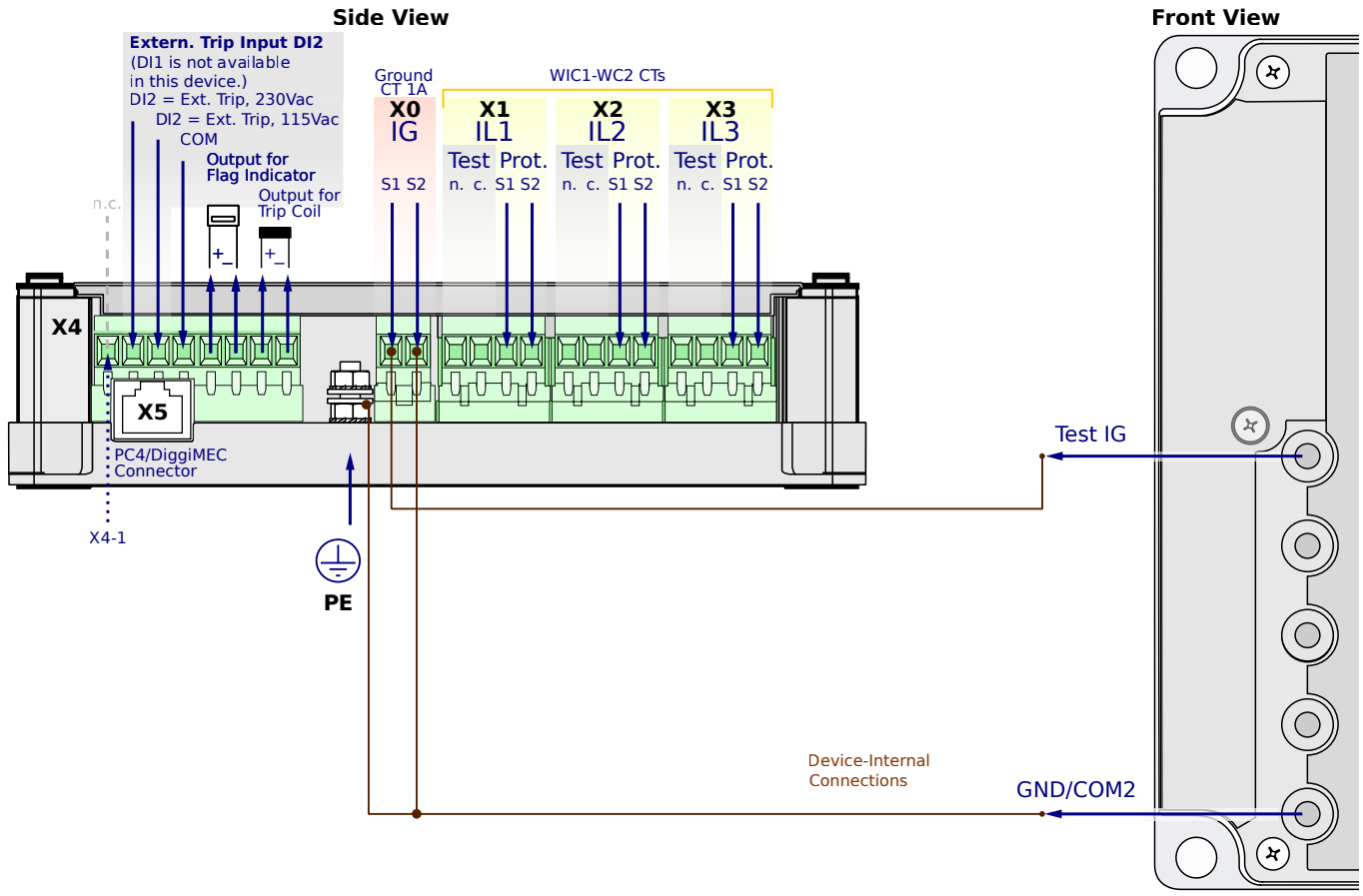


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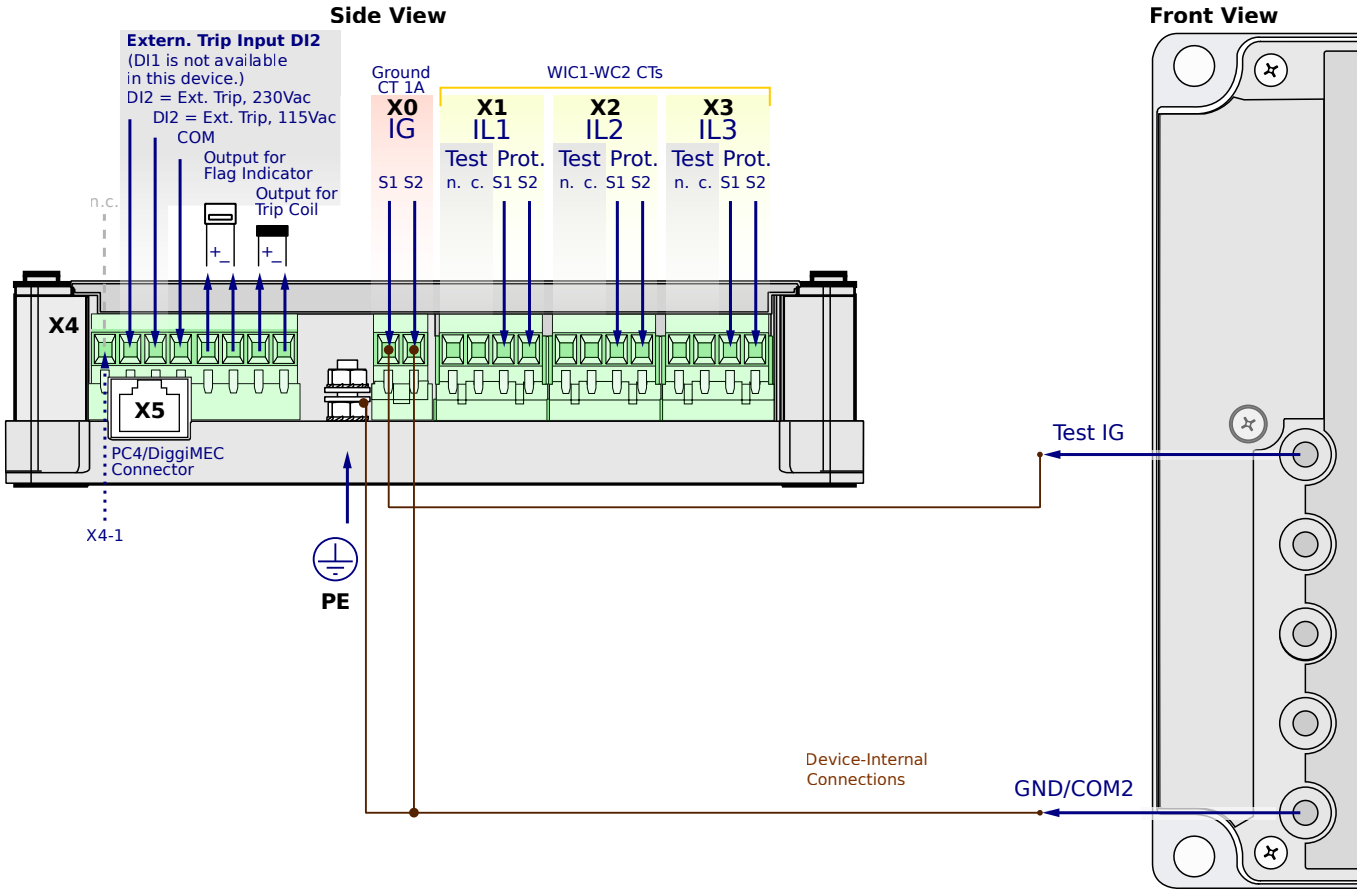


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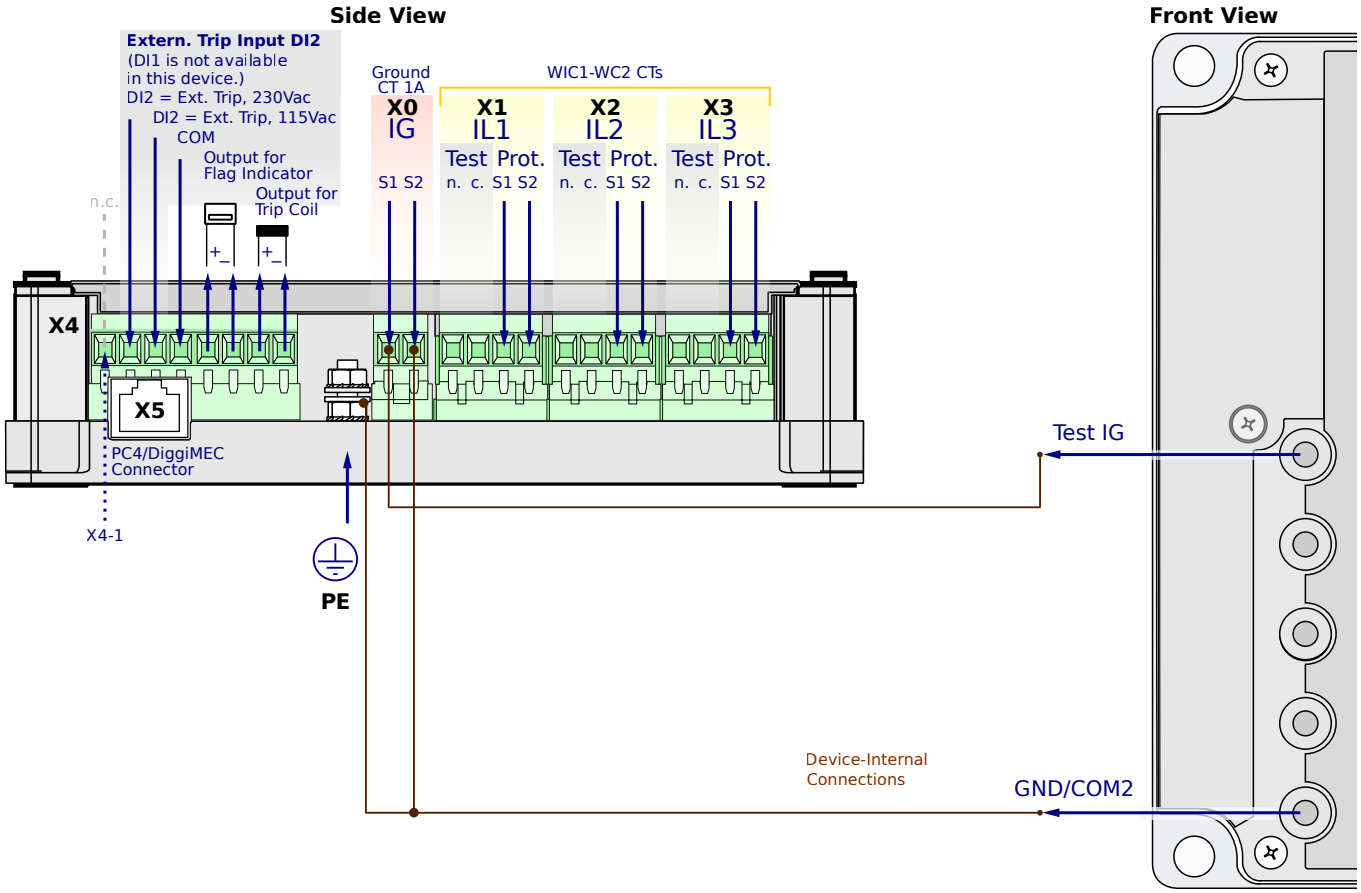


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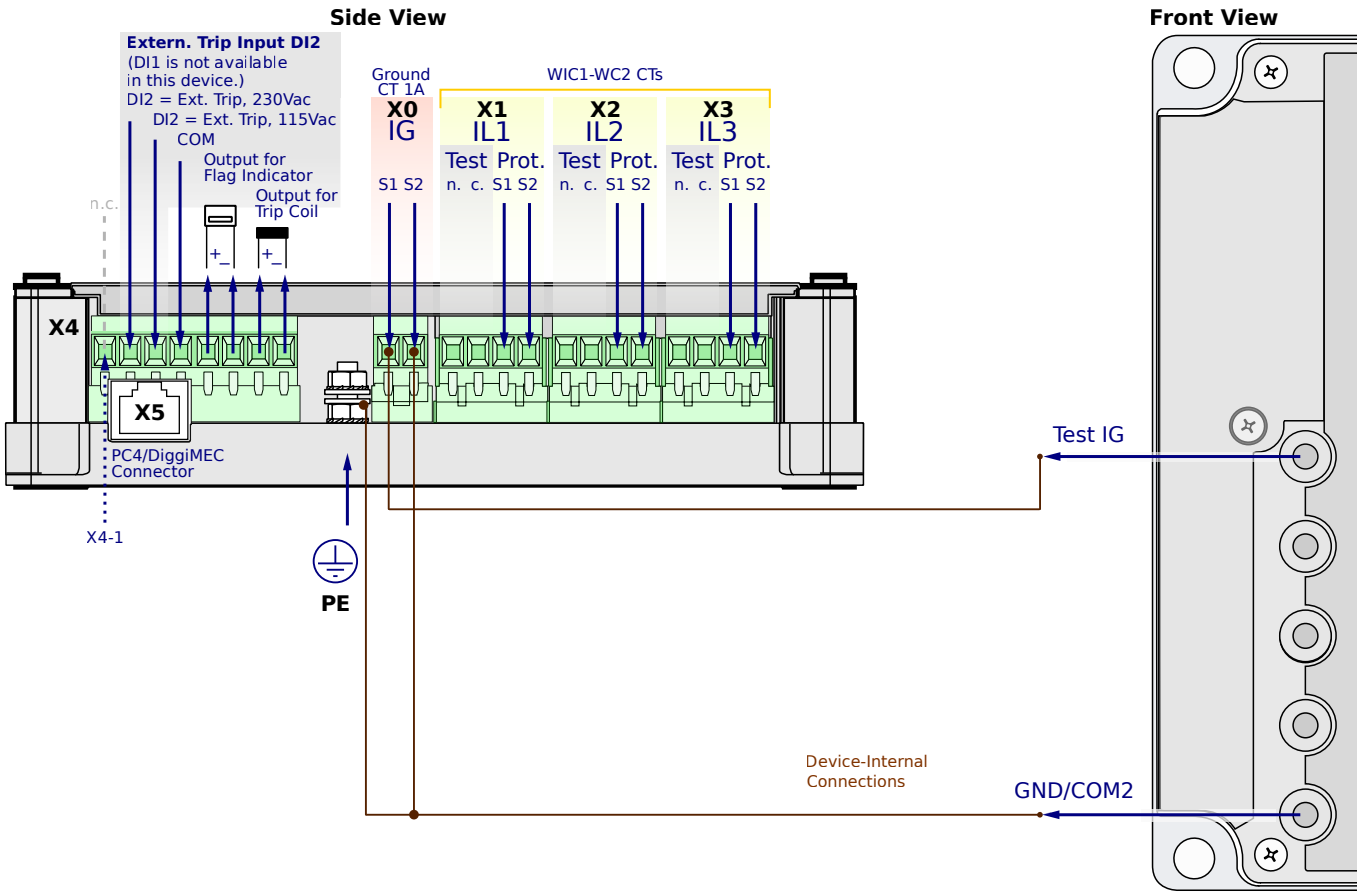


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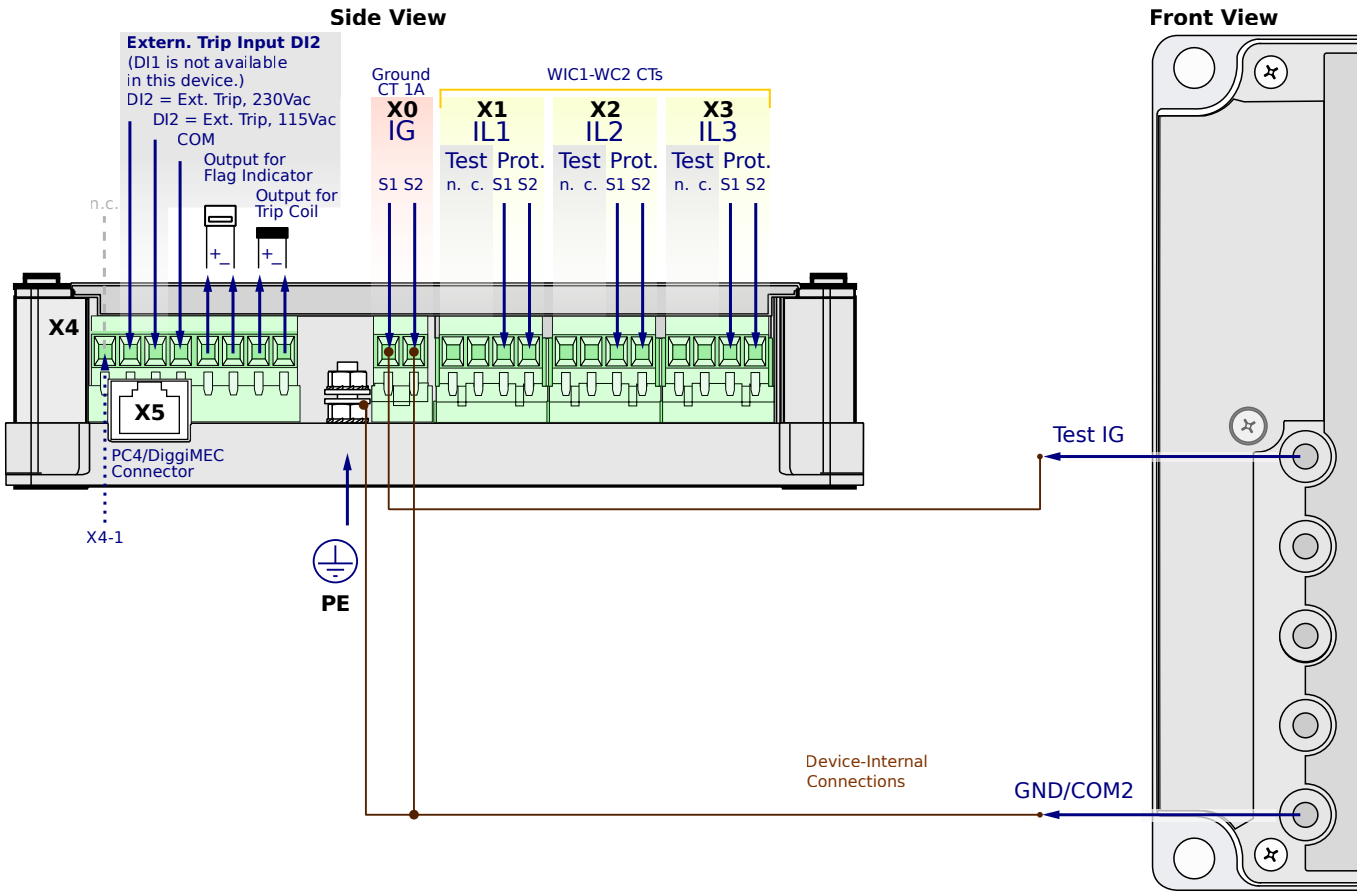


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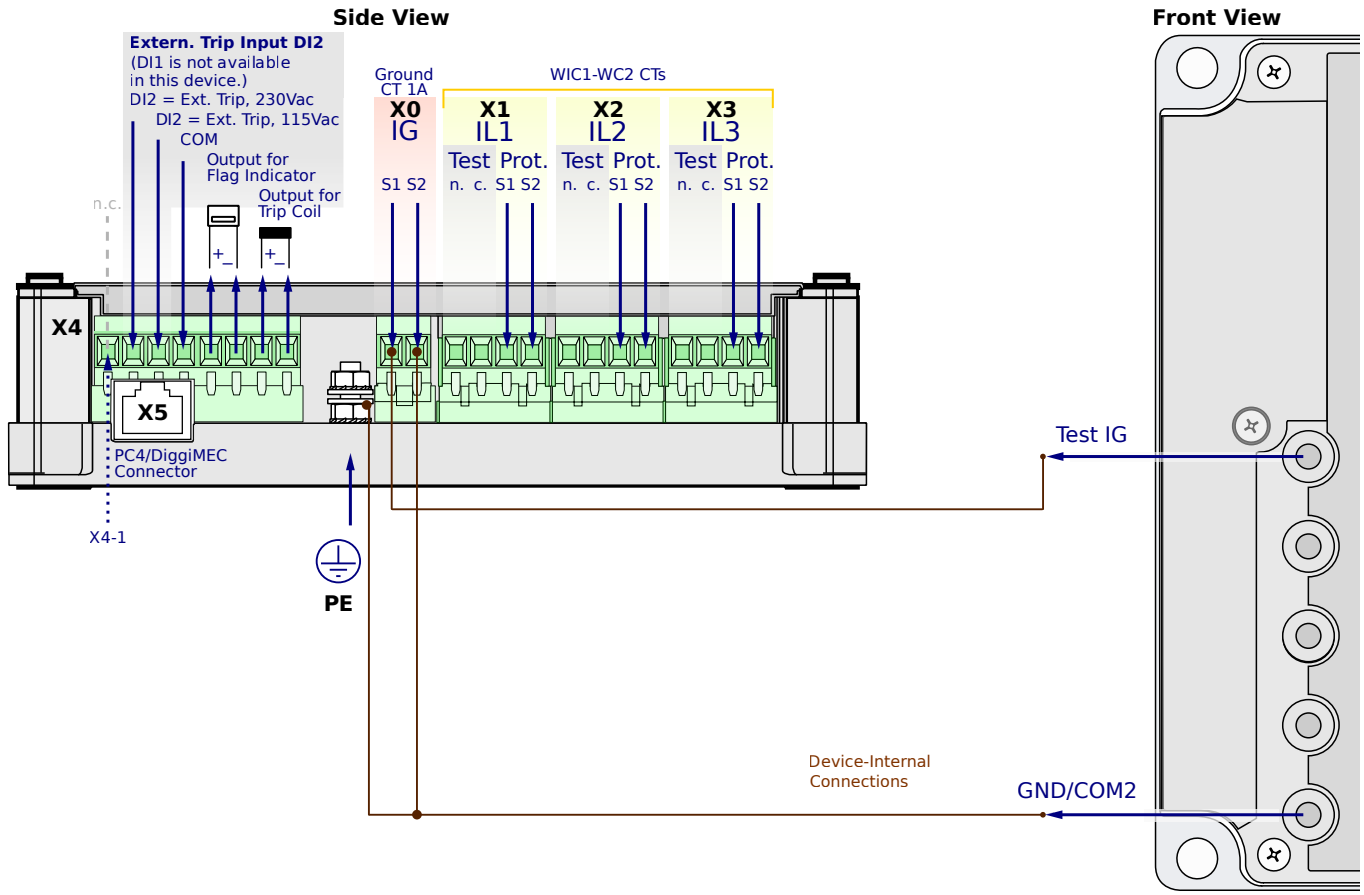


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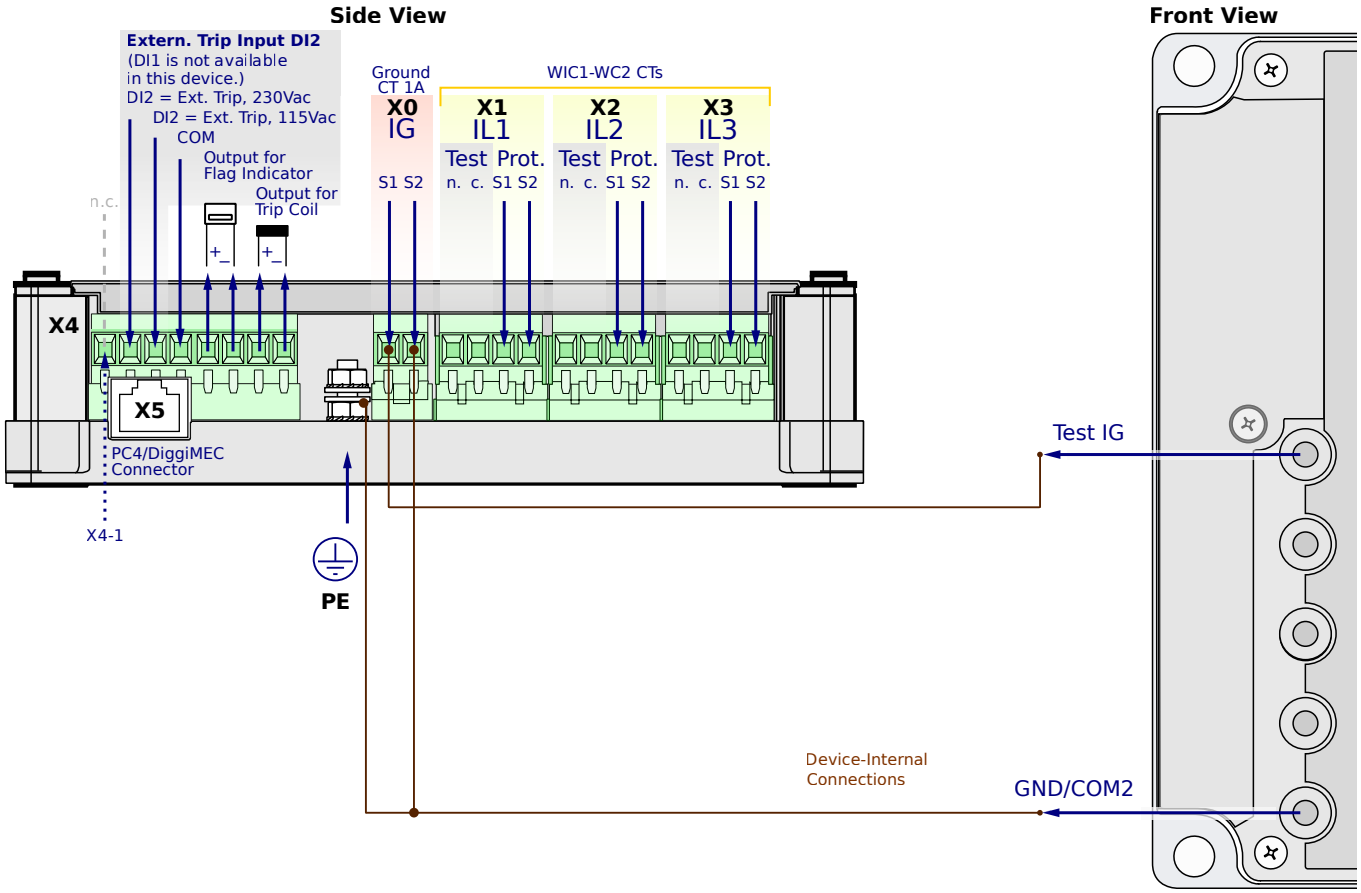


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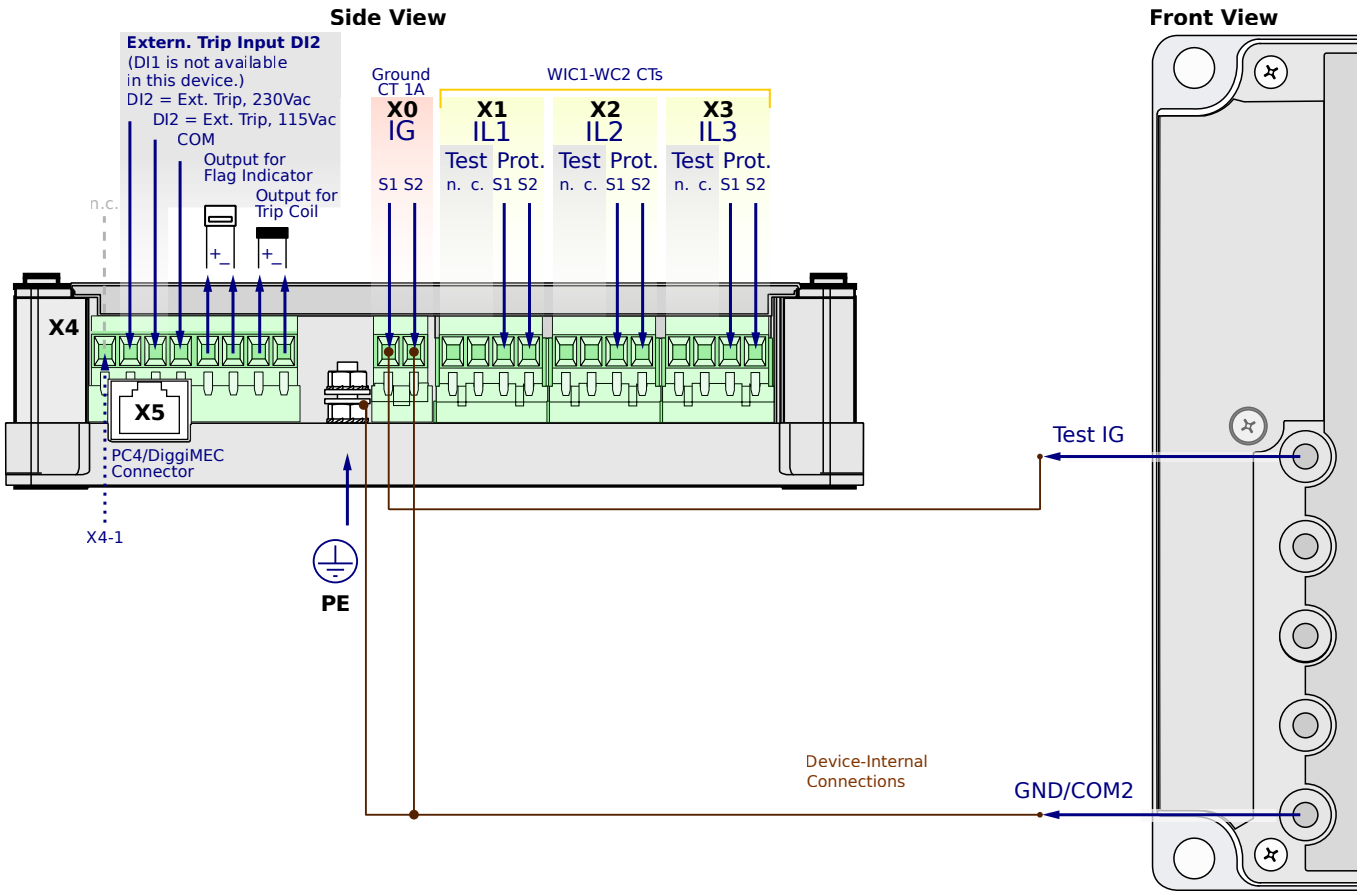


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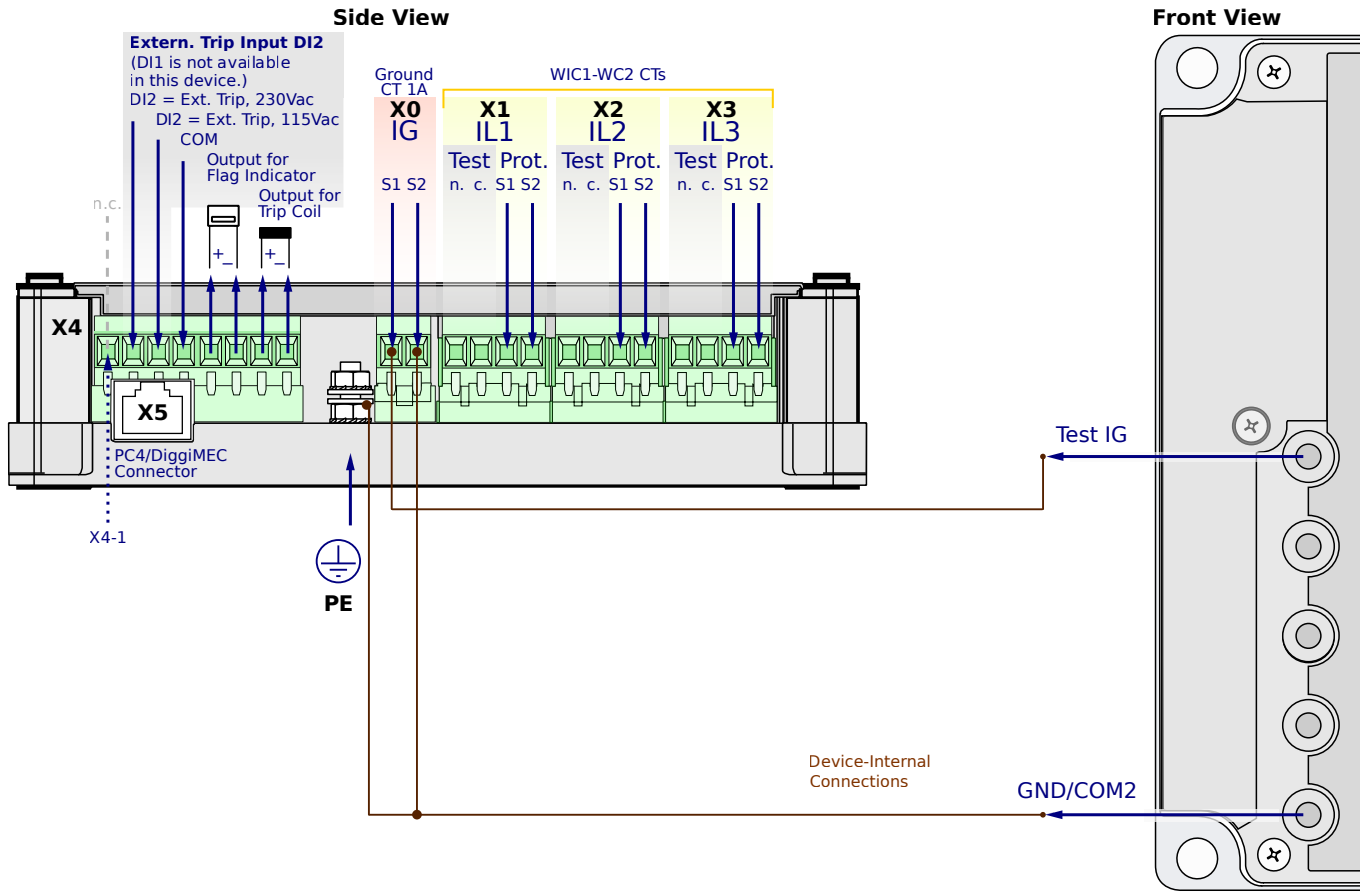


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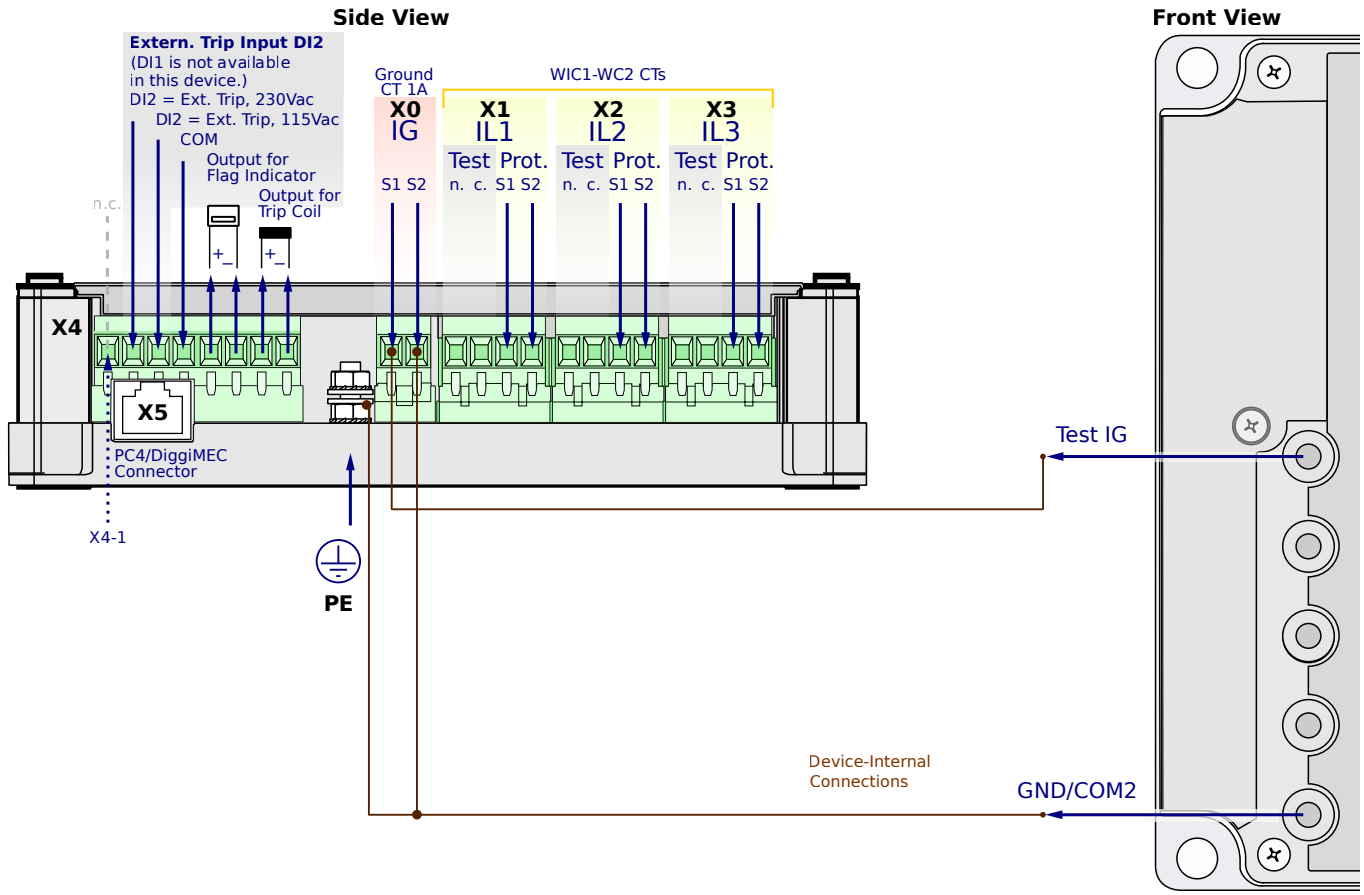


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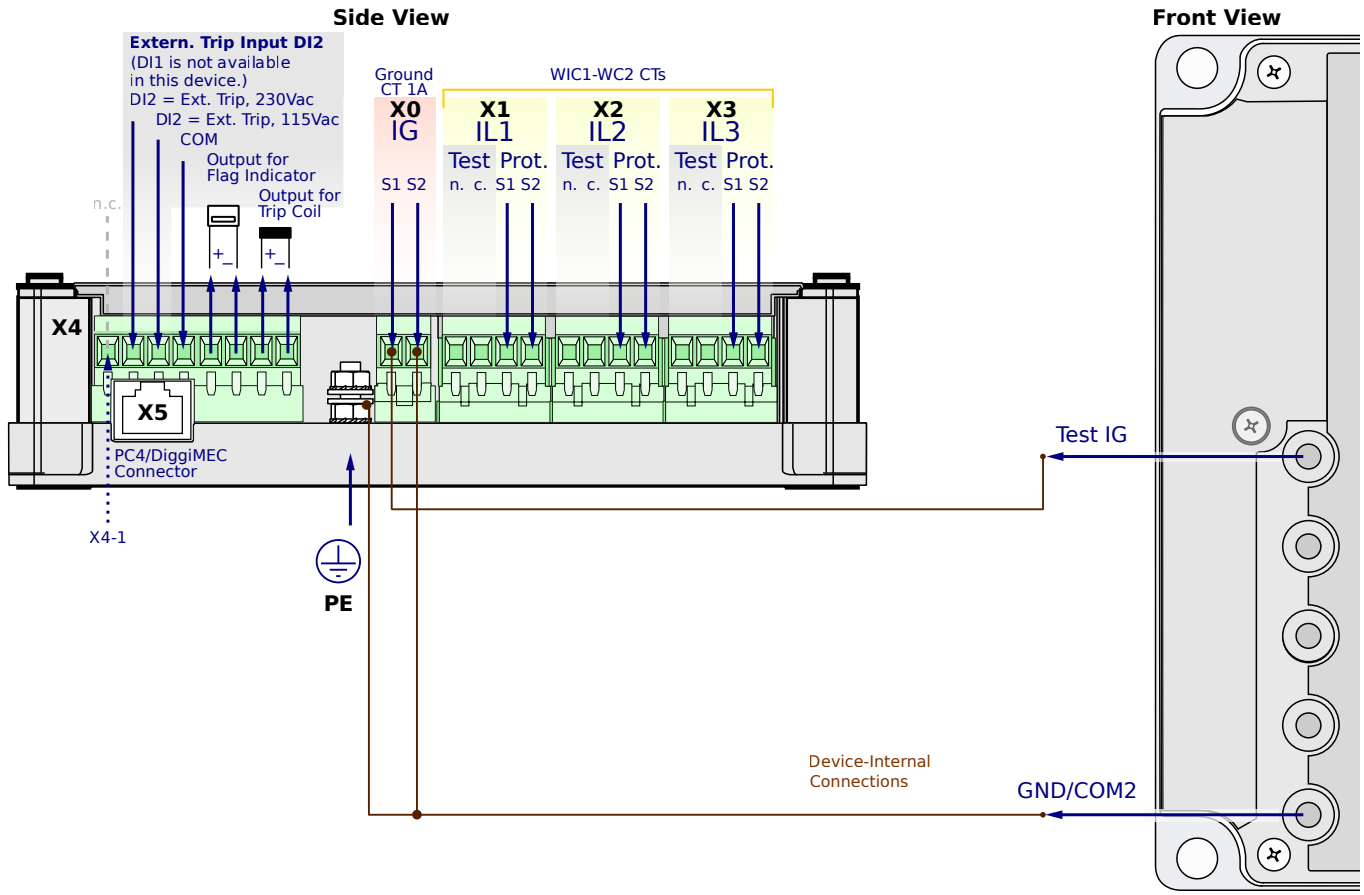


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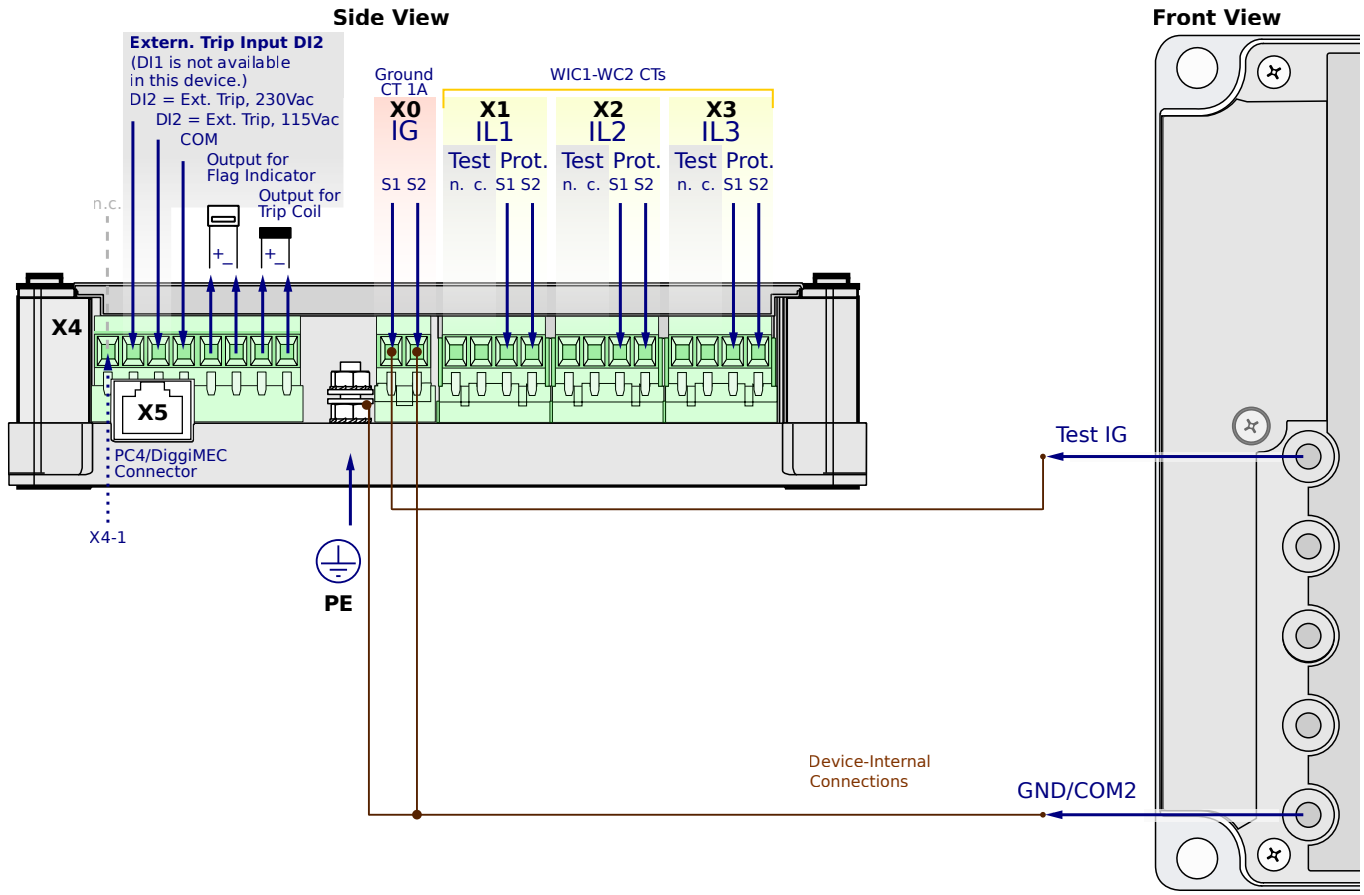


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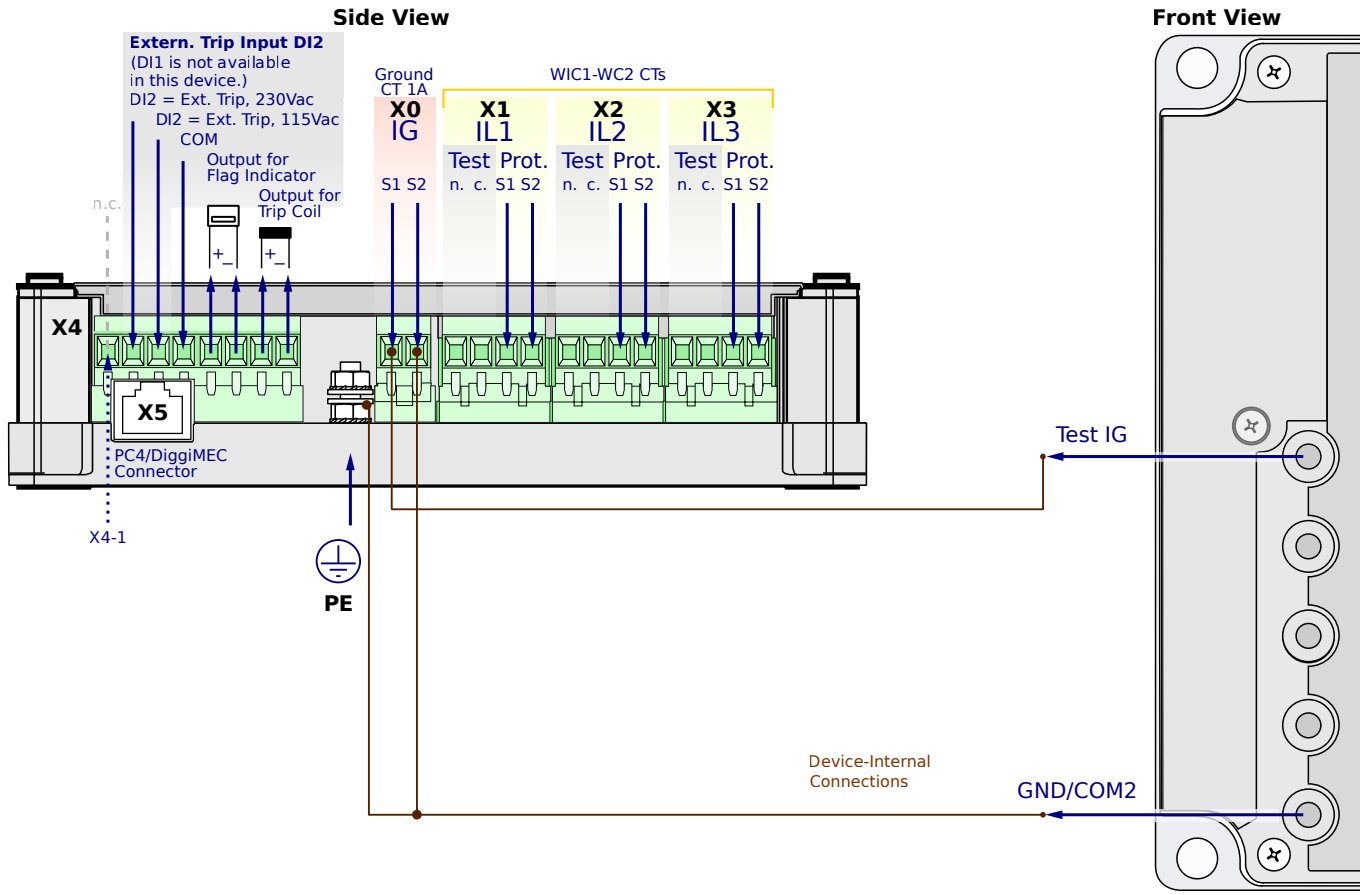


CT-Powered Protection Device, configuration via HEX switches or Smart view (PC) / DiggiMEC

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– Standard

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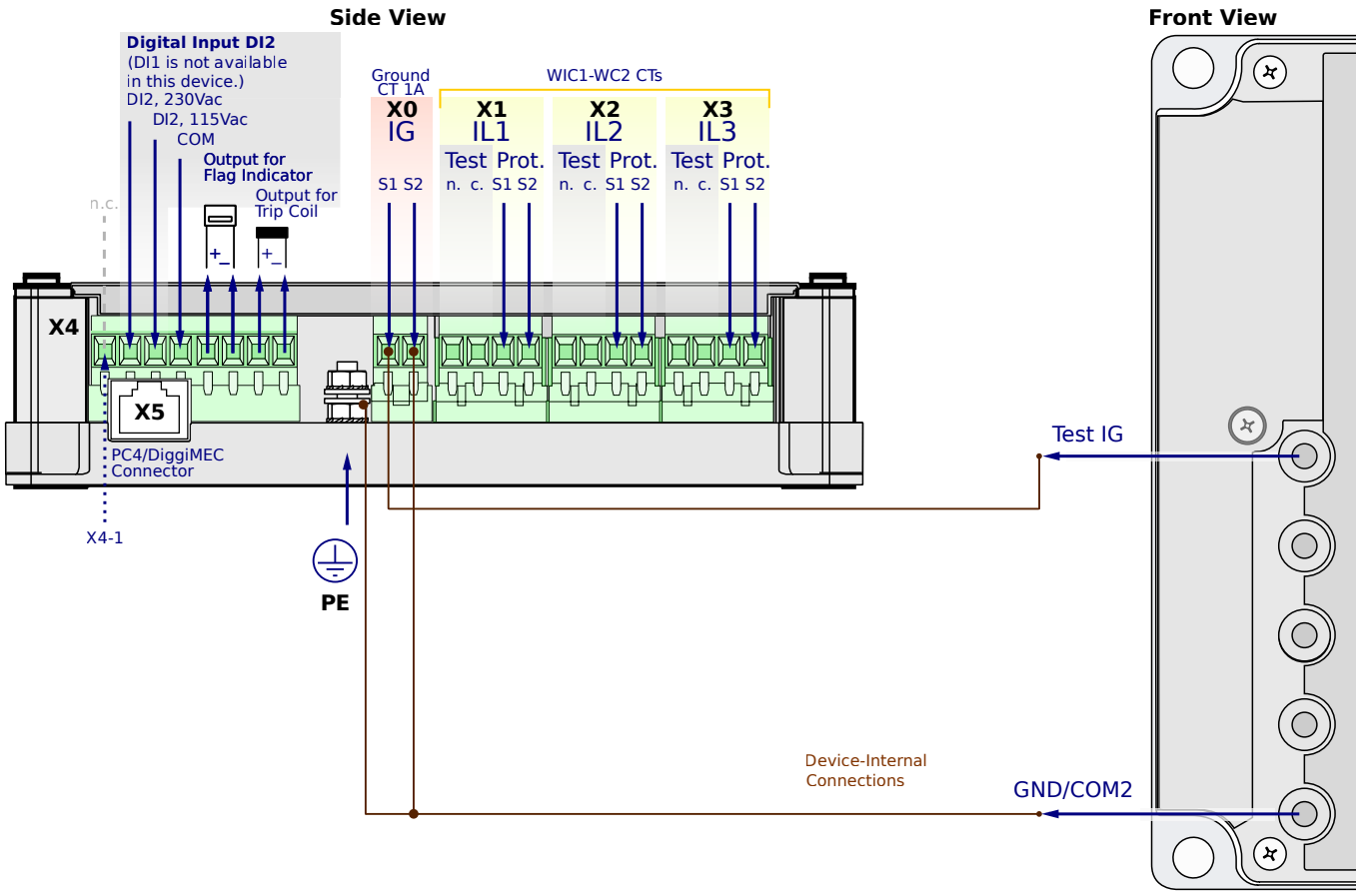


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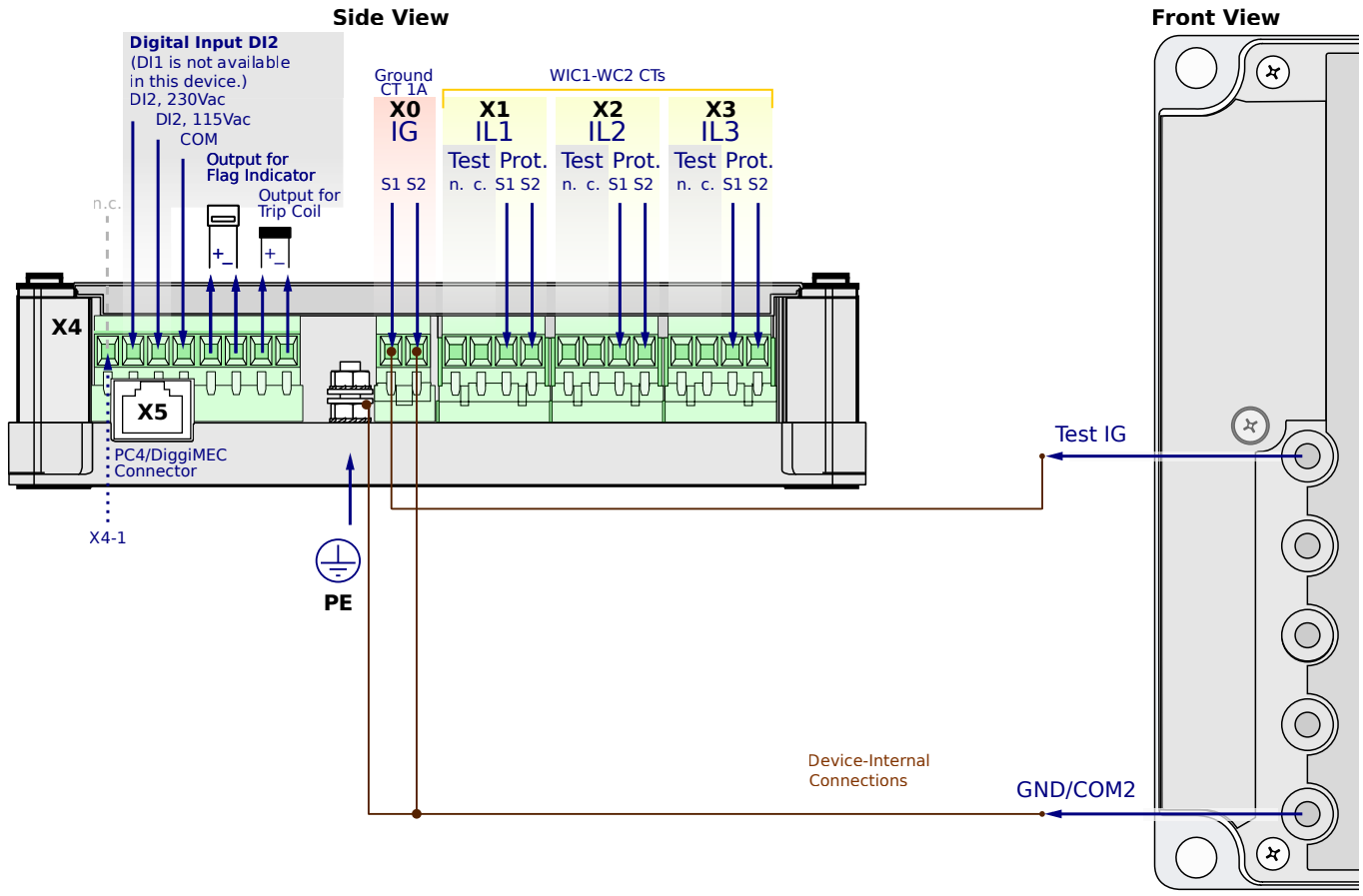


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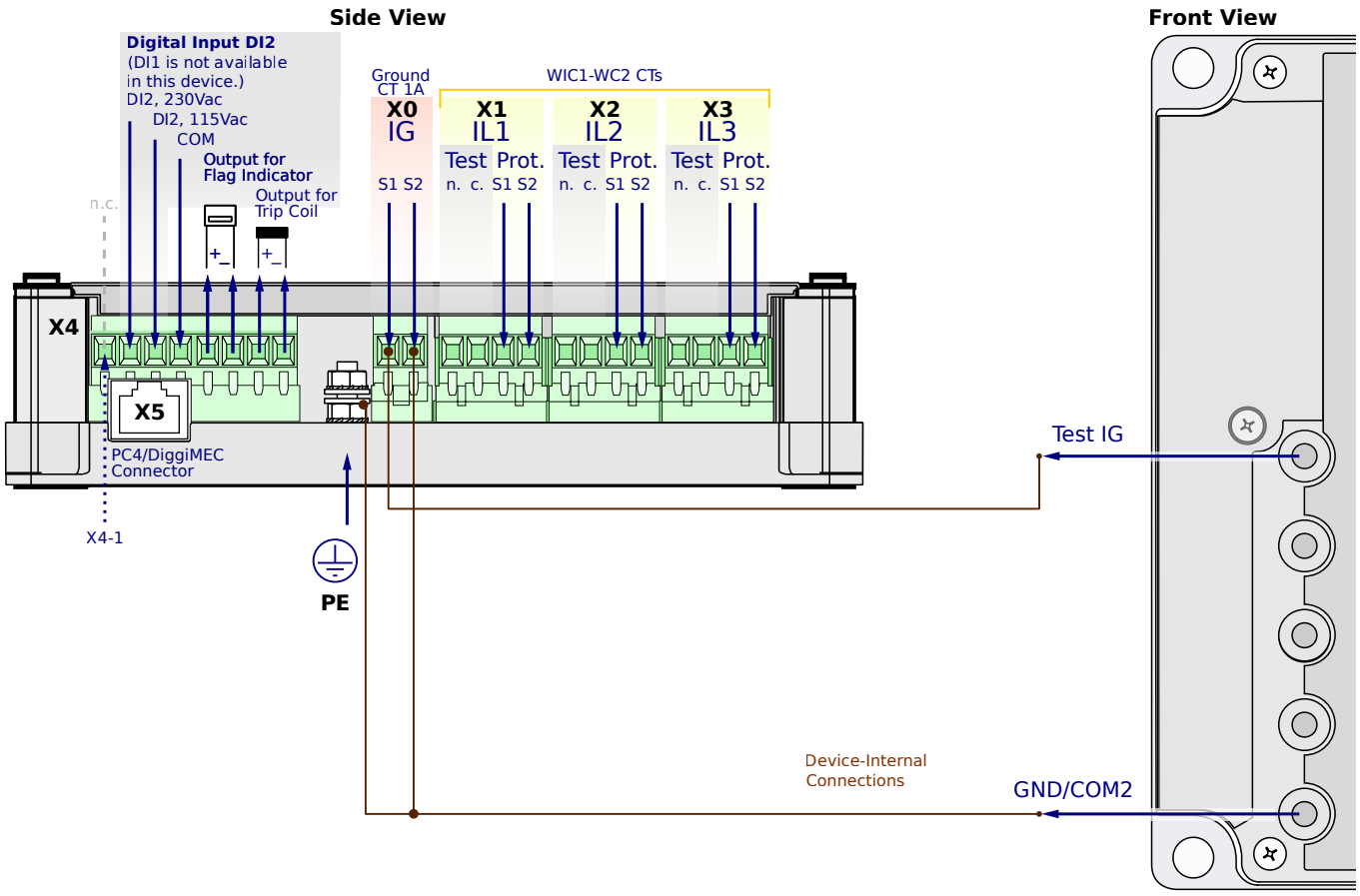


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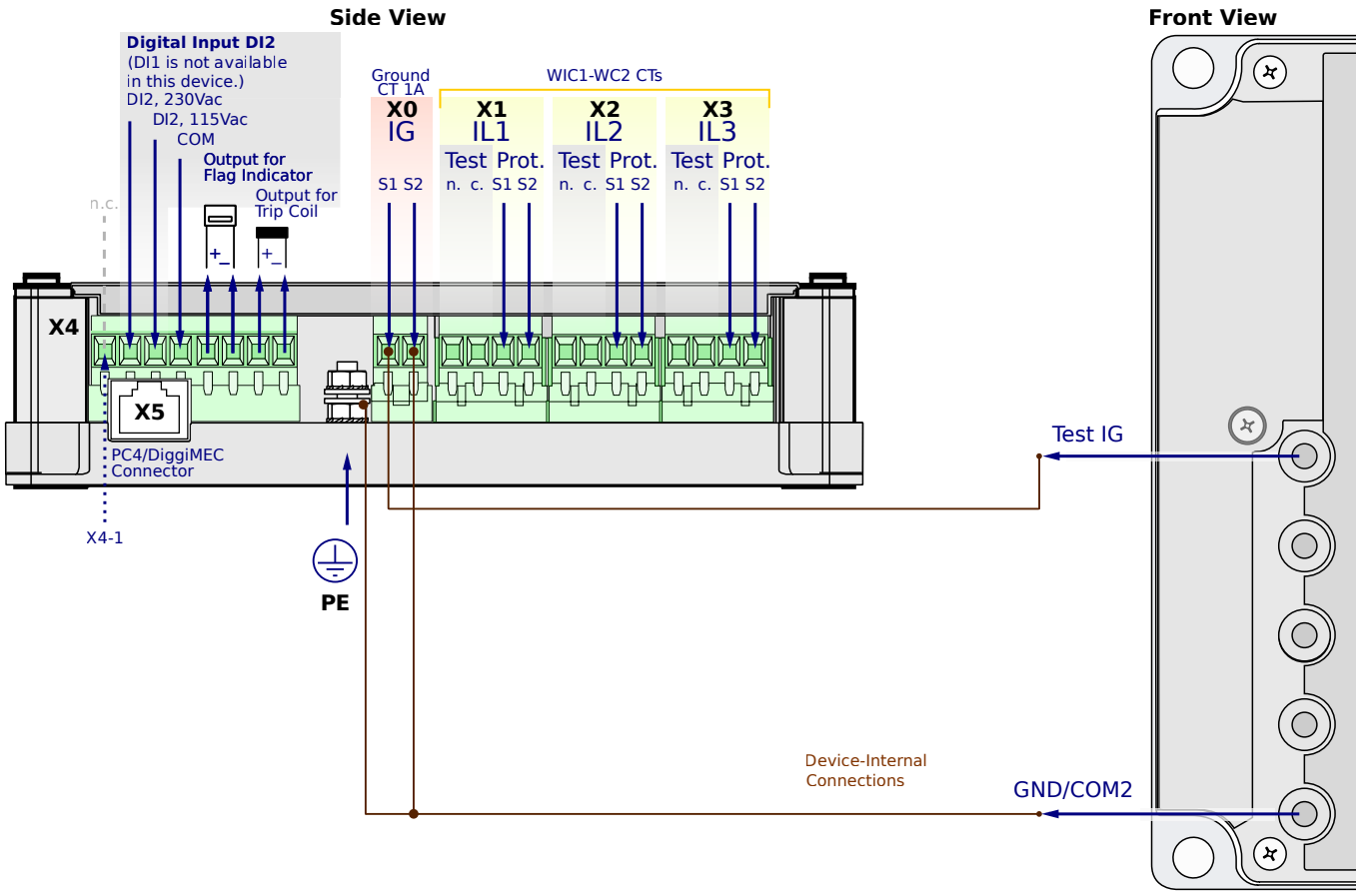


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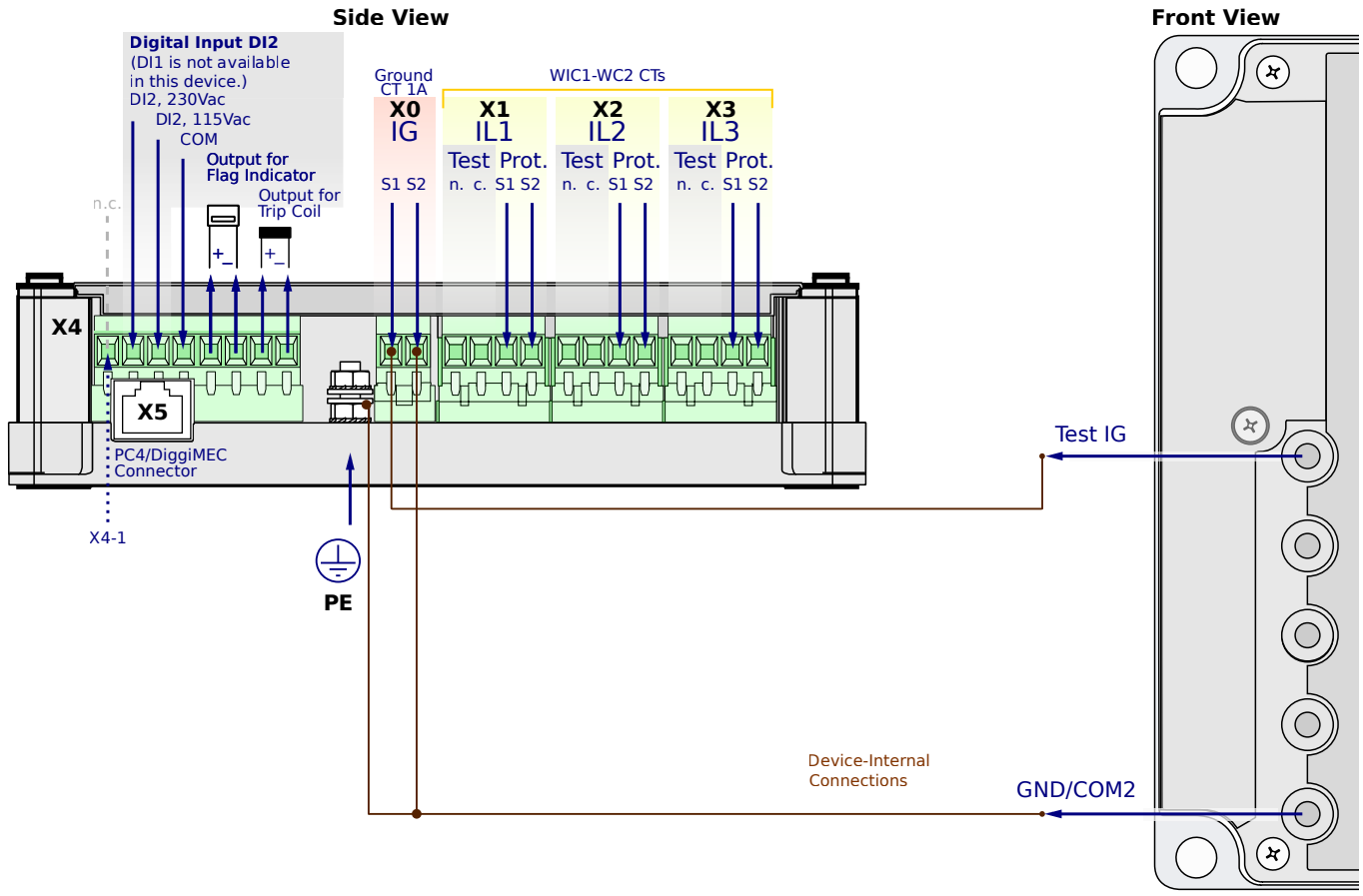


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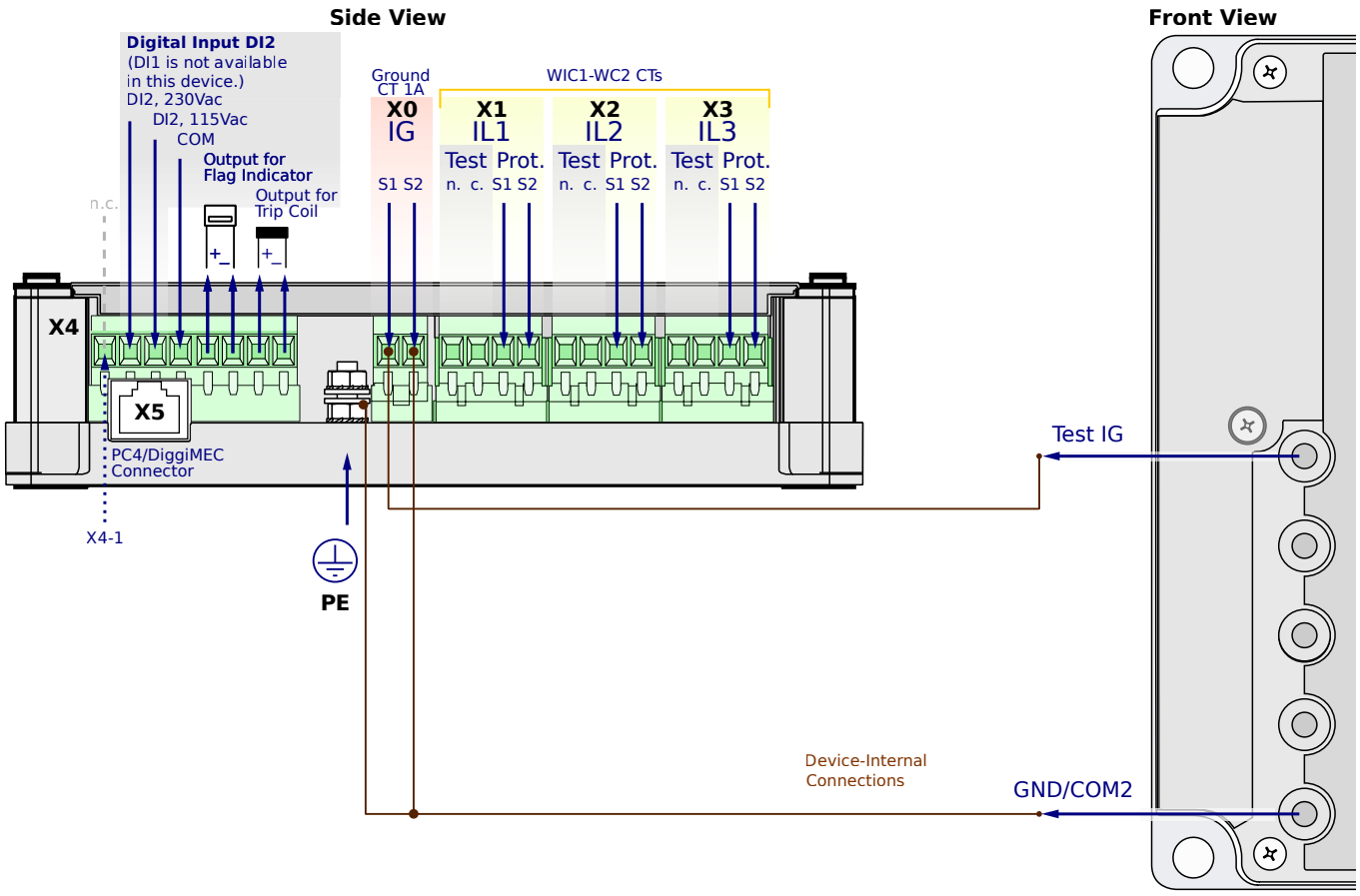


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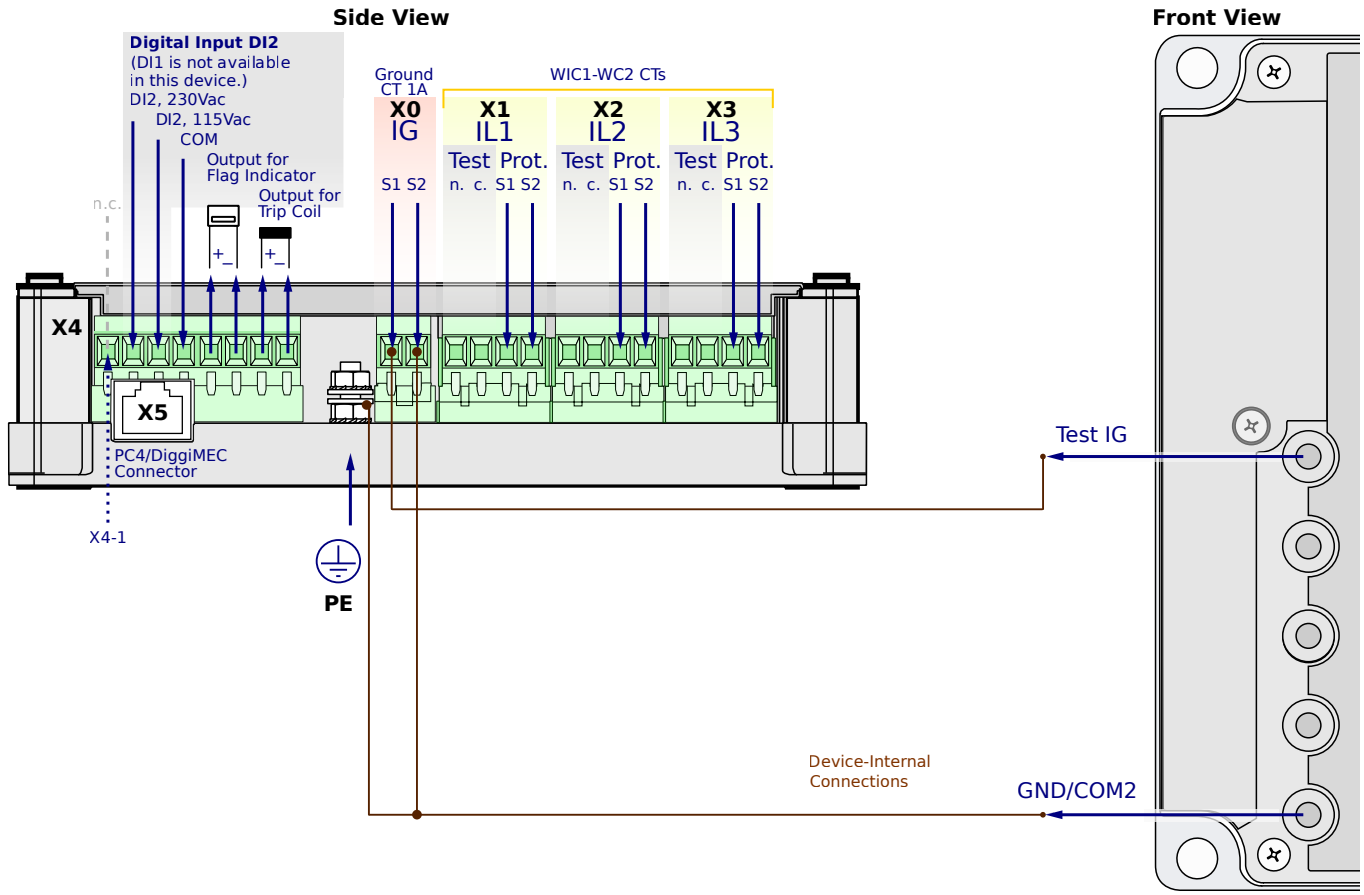


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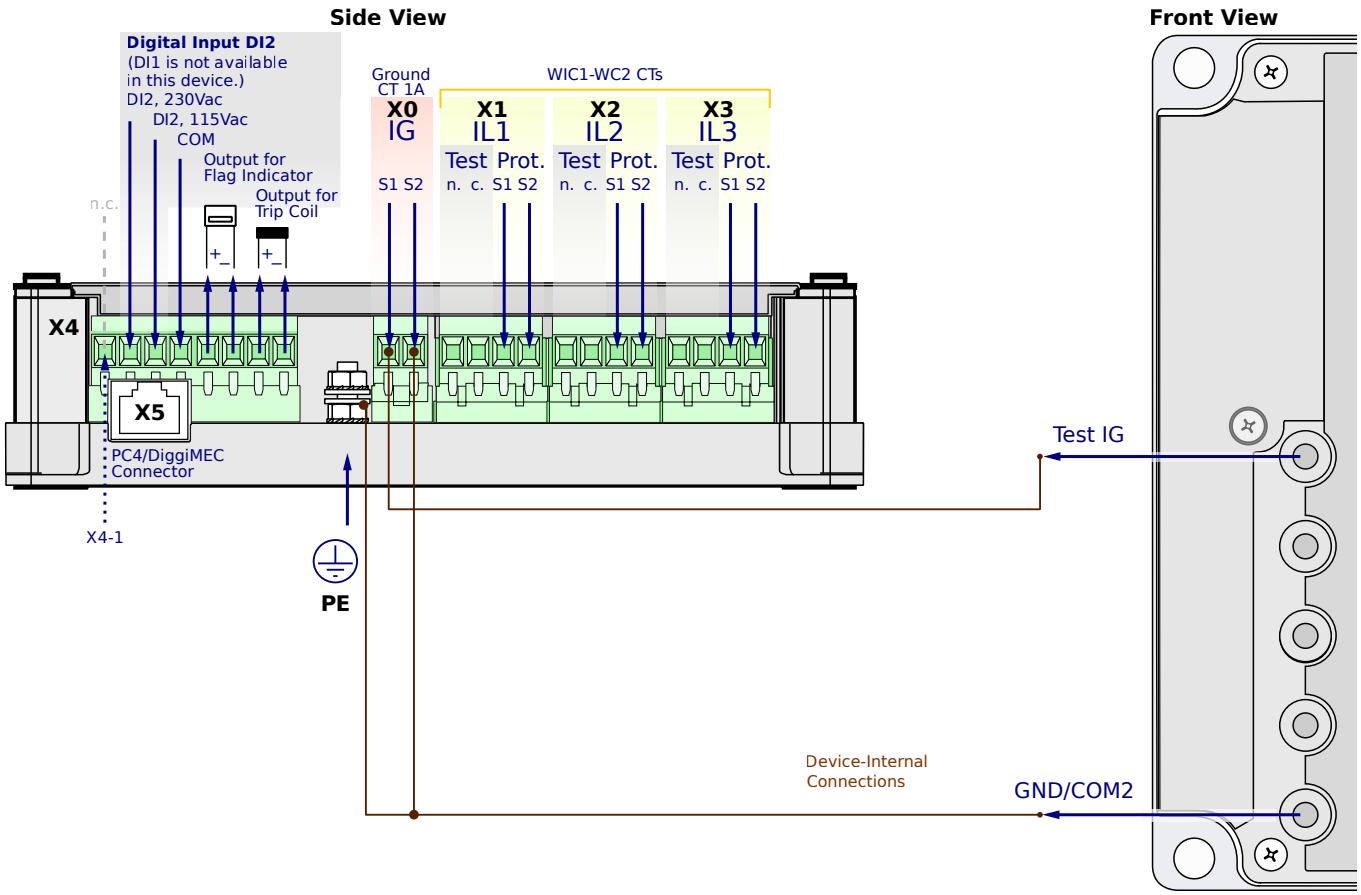


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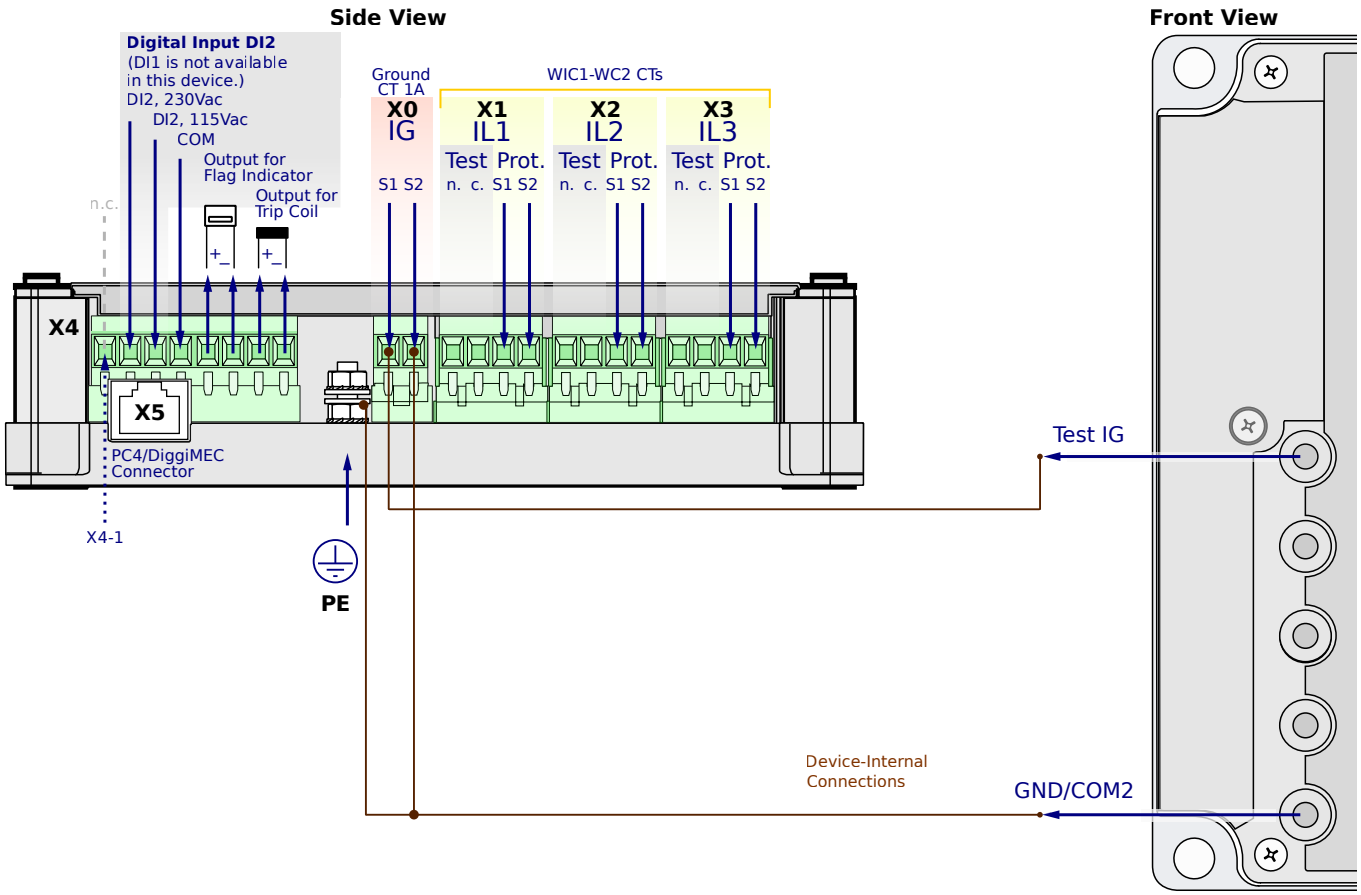


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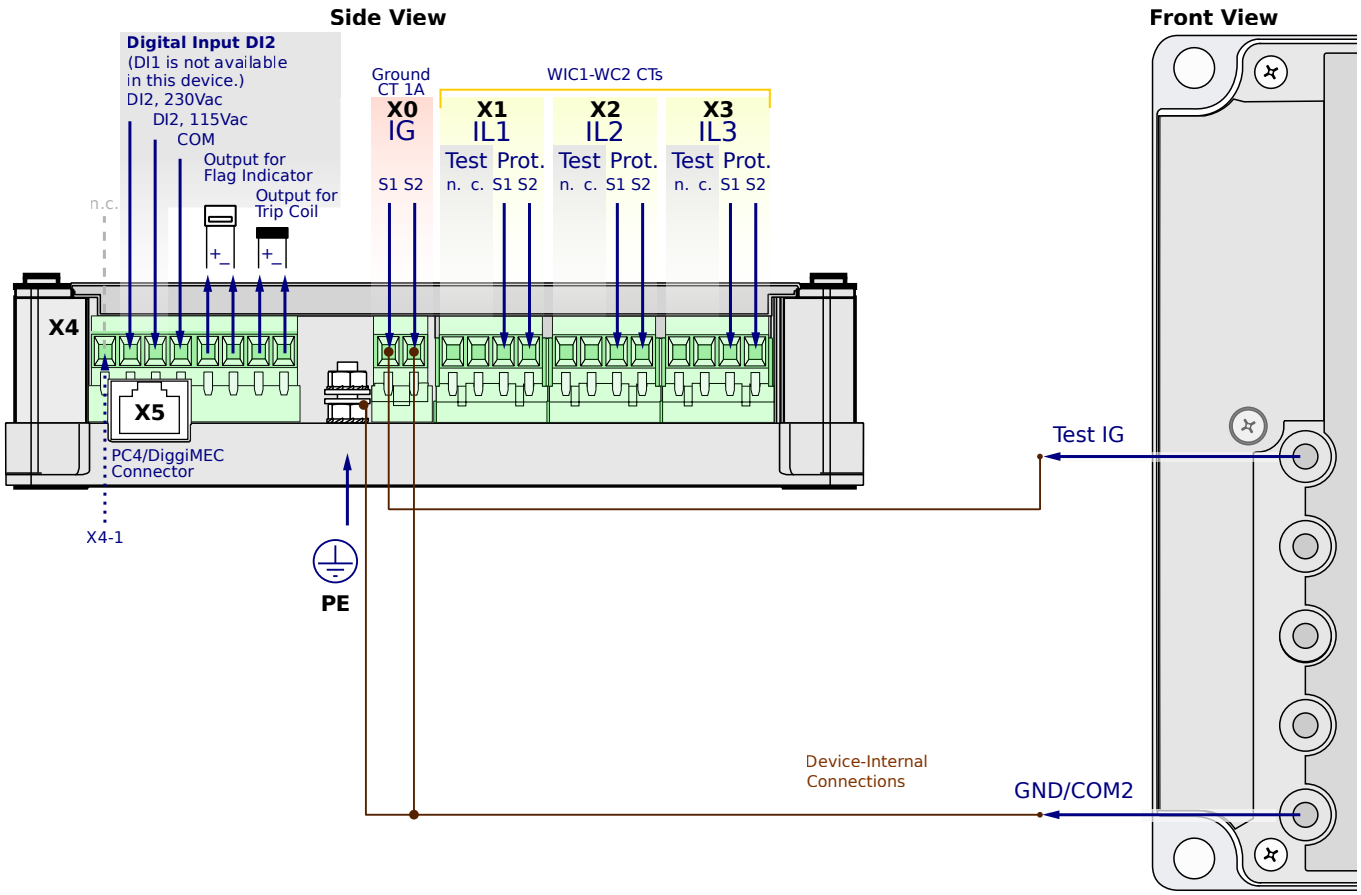


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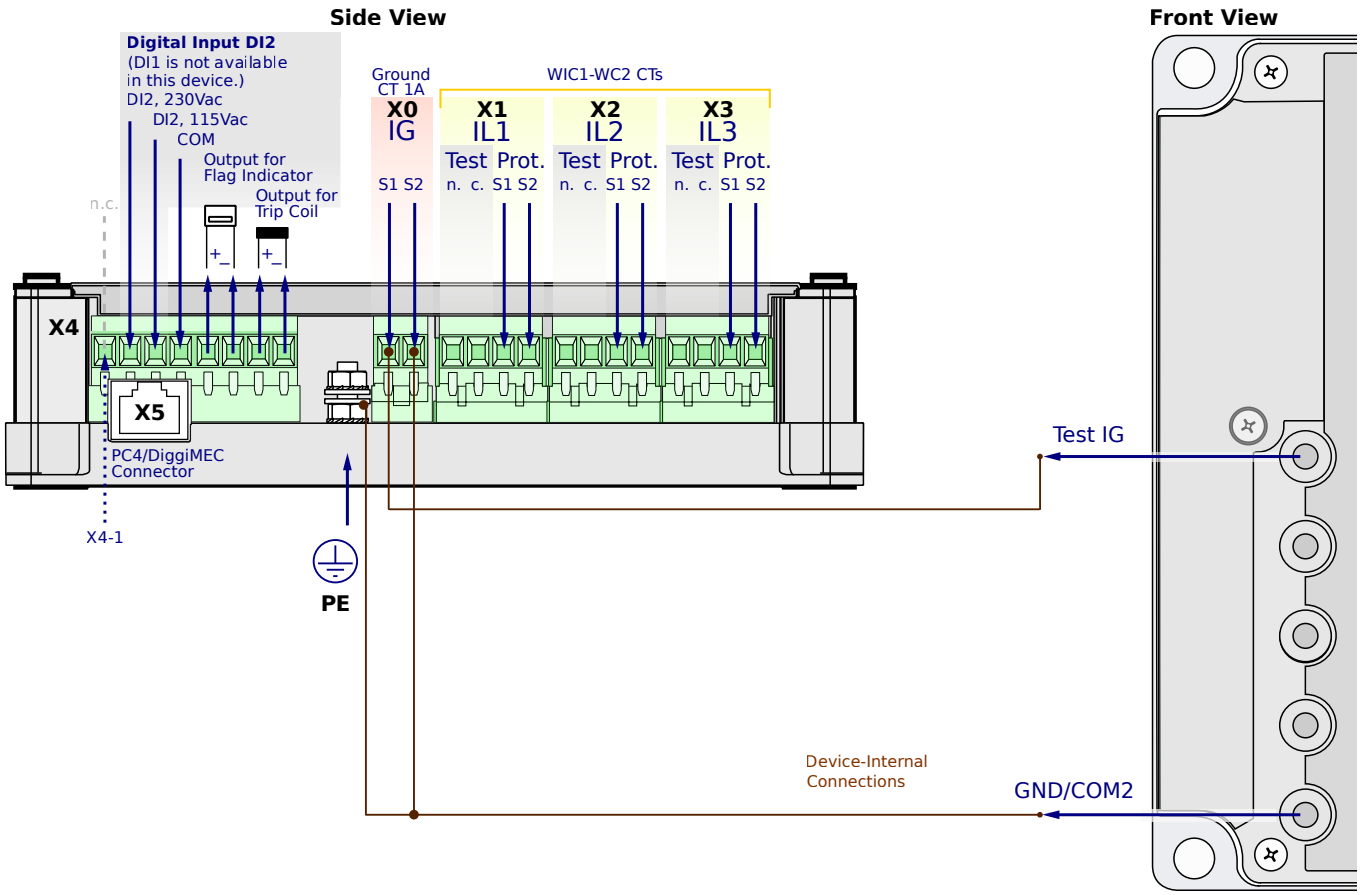


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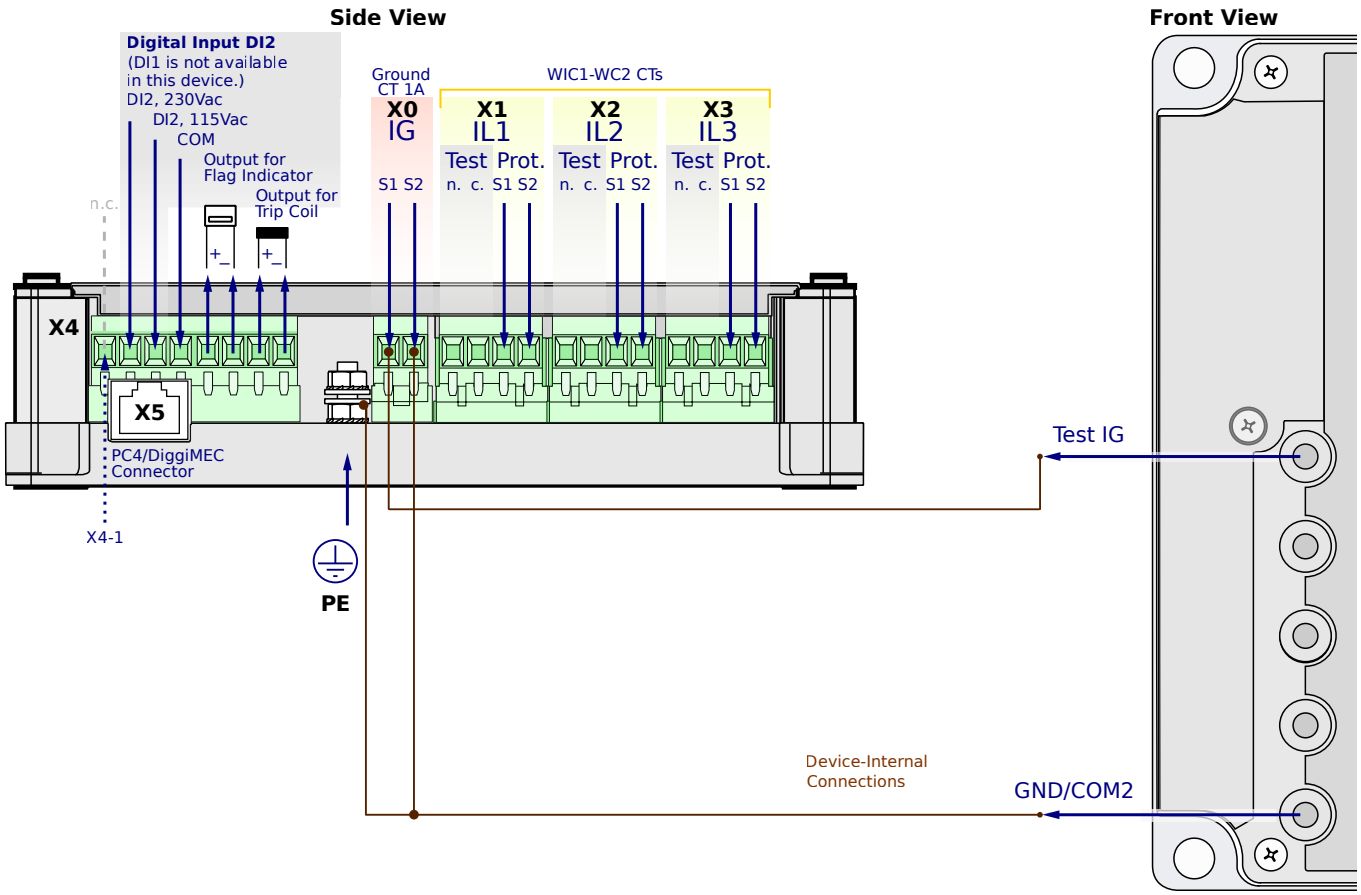


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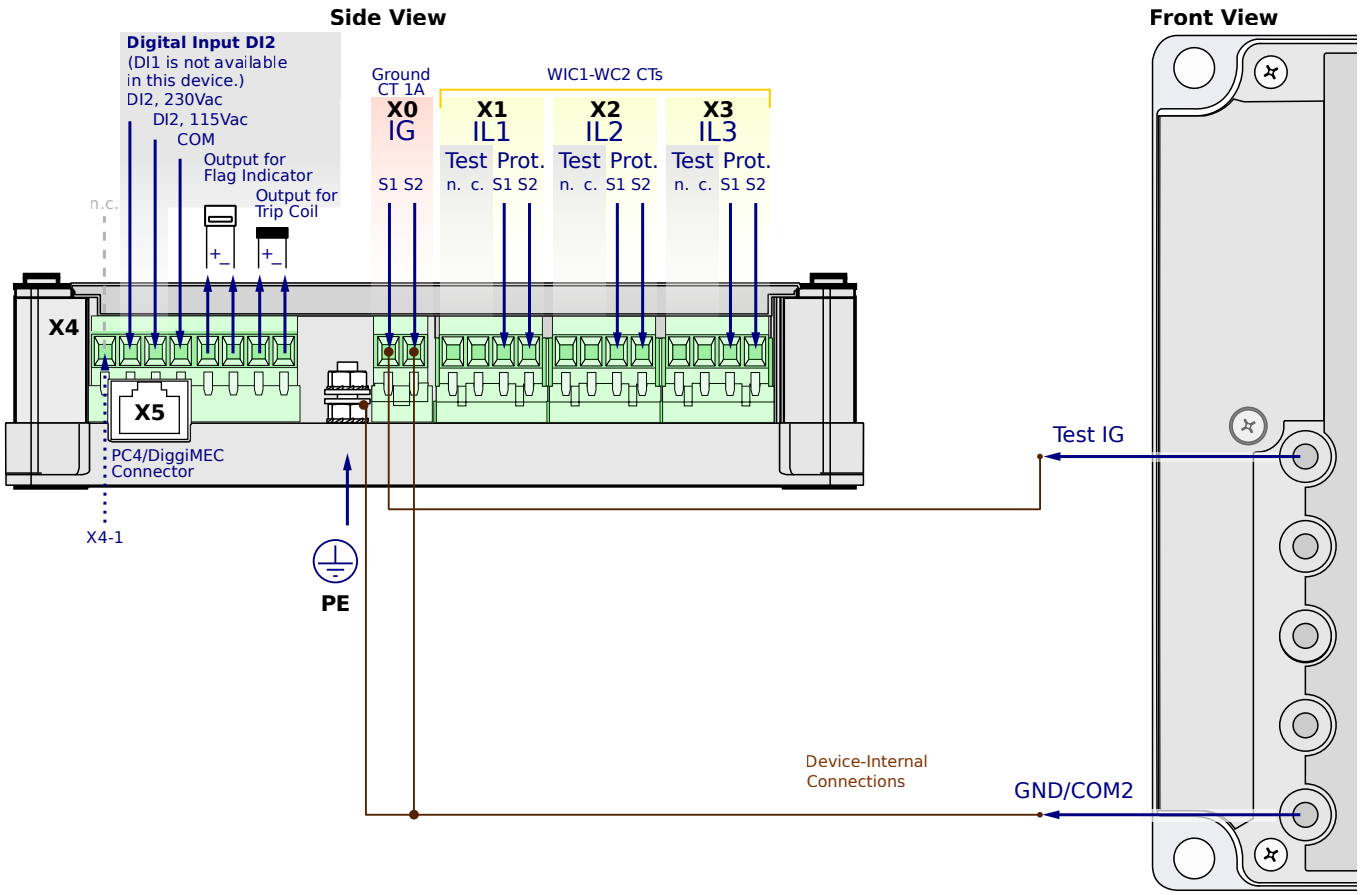


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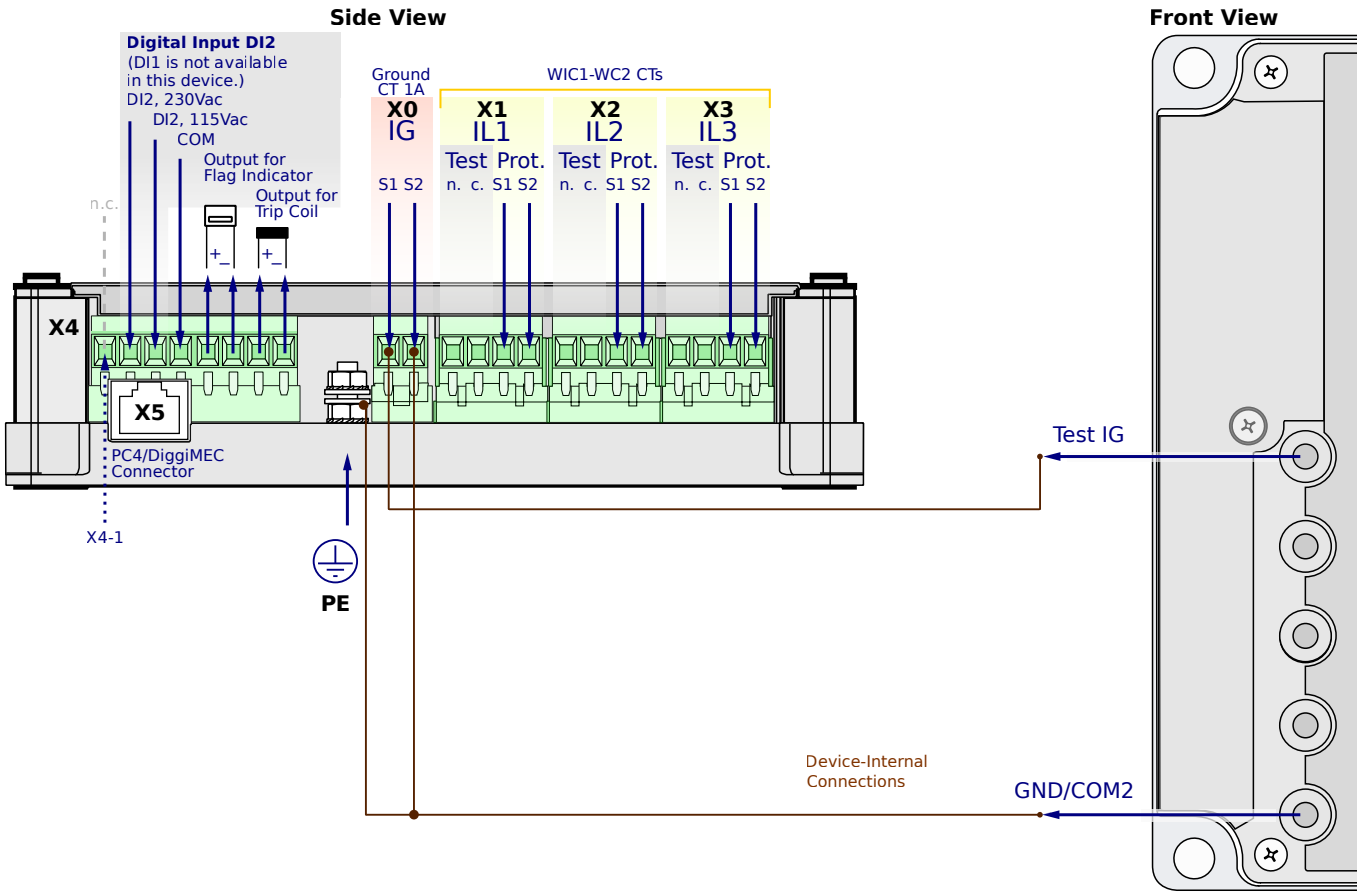


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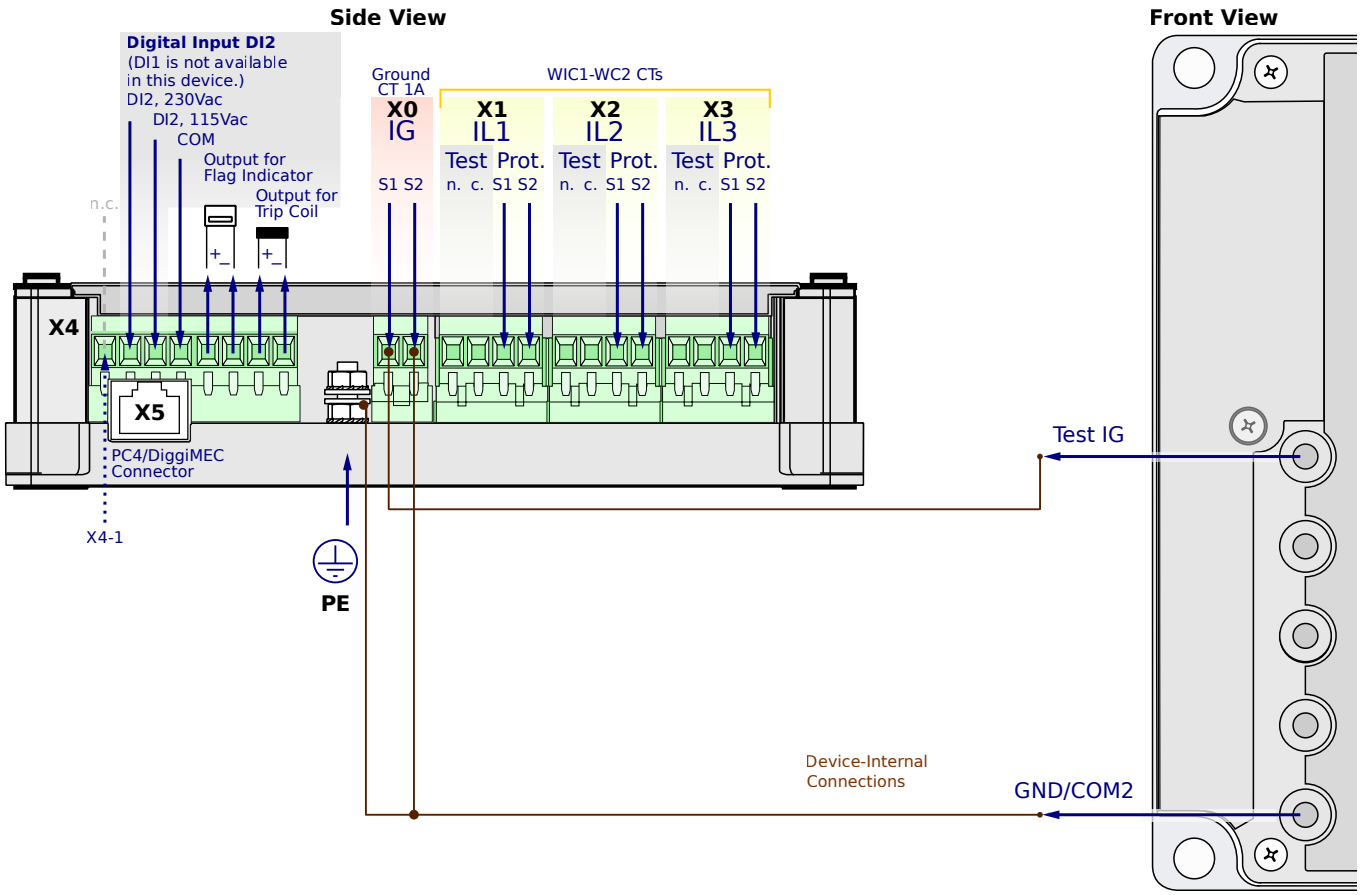


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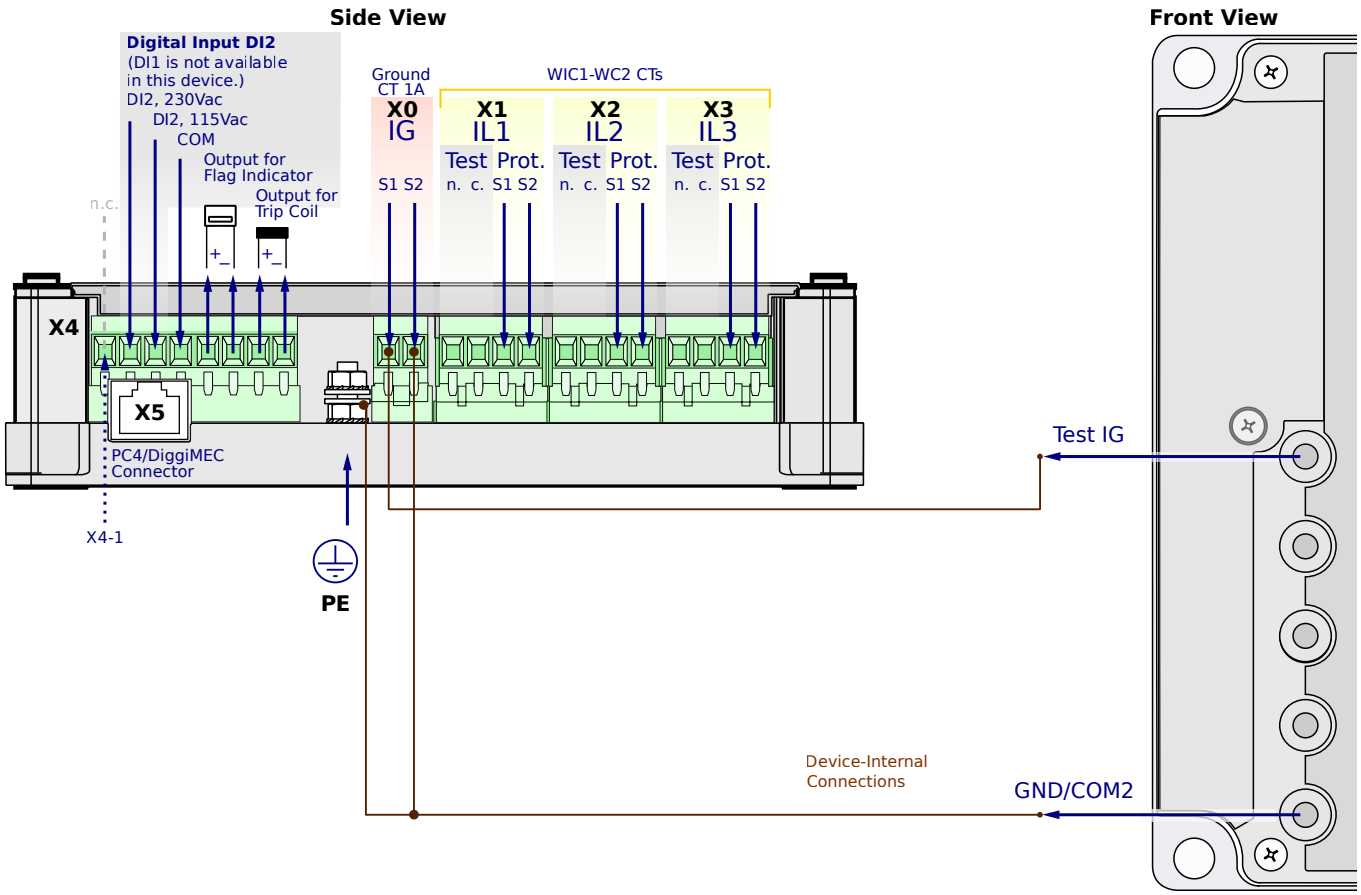


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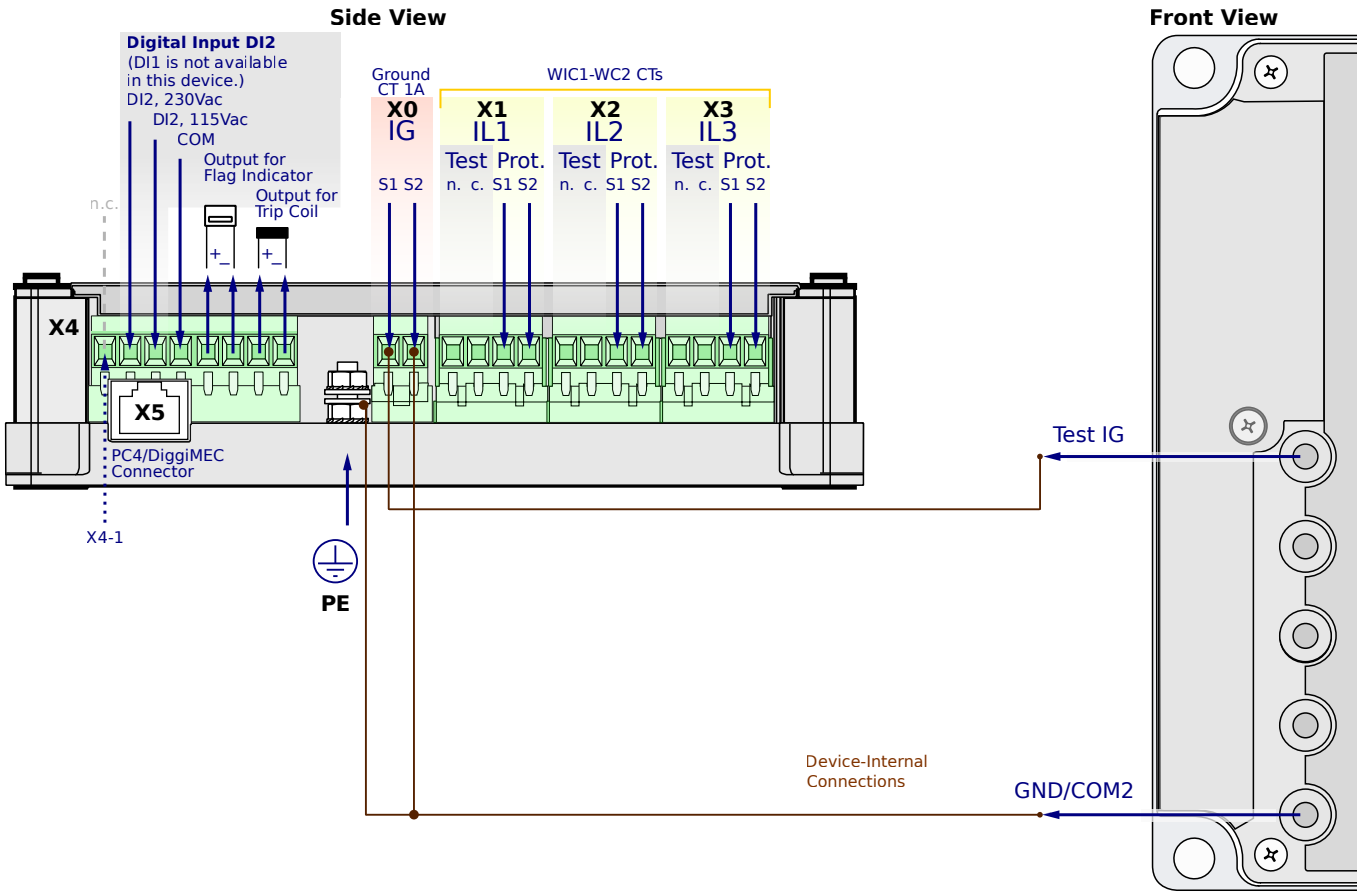


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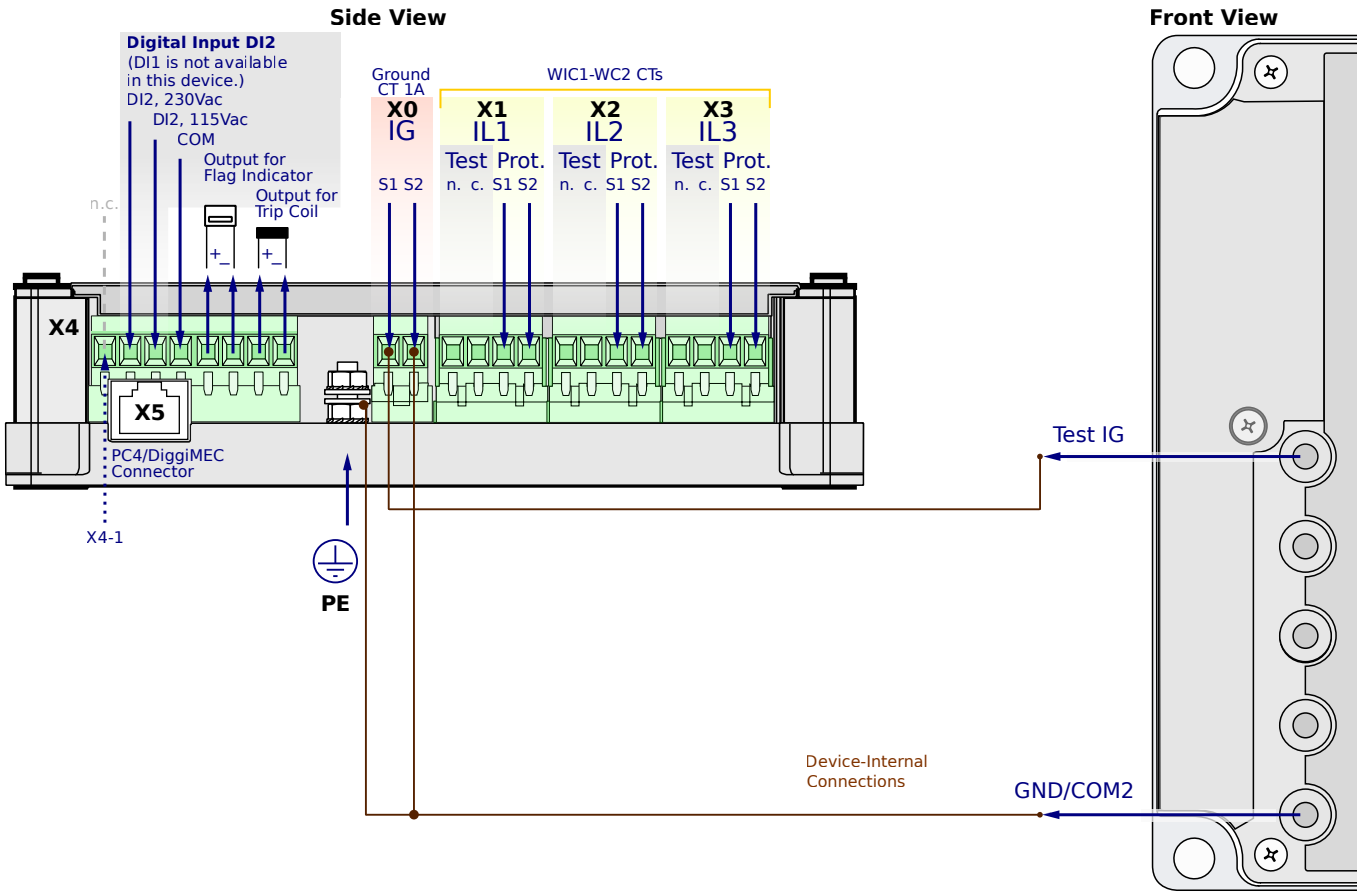


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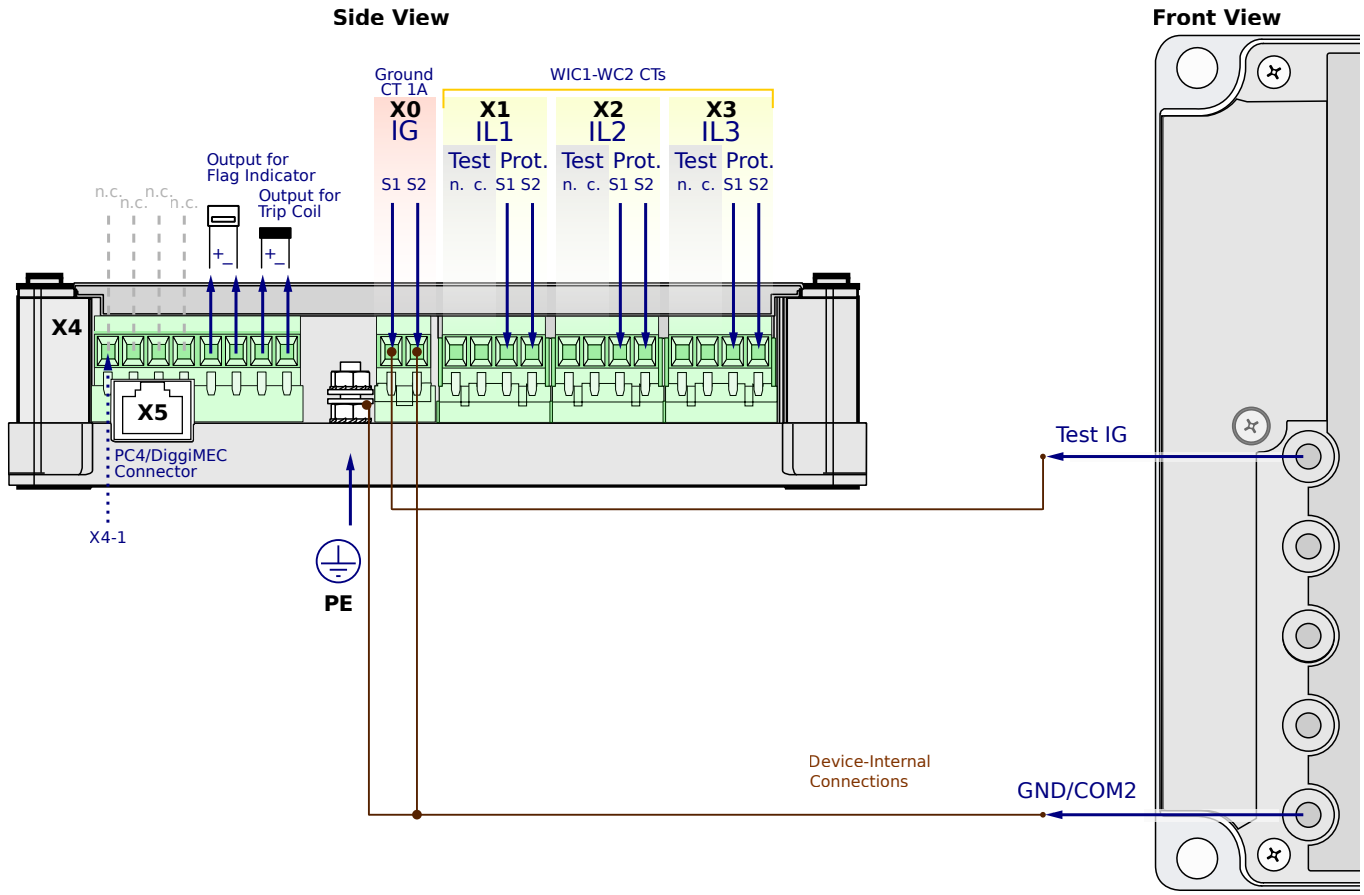


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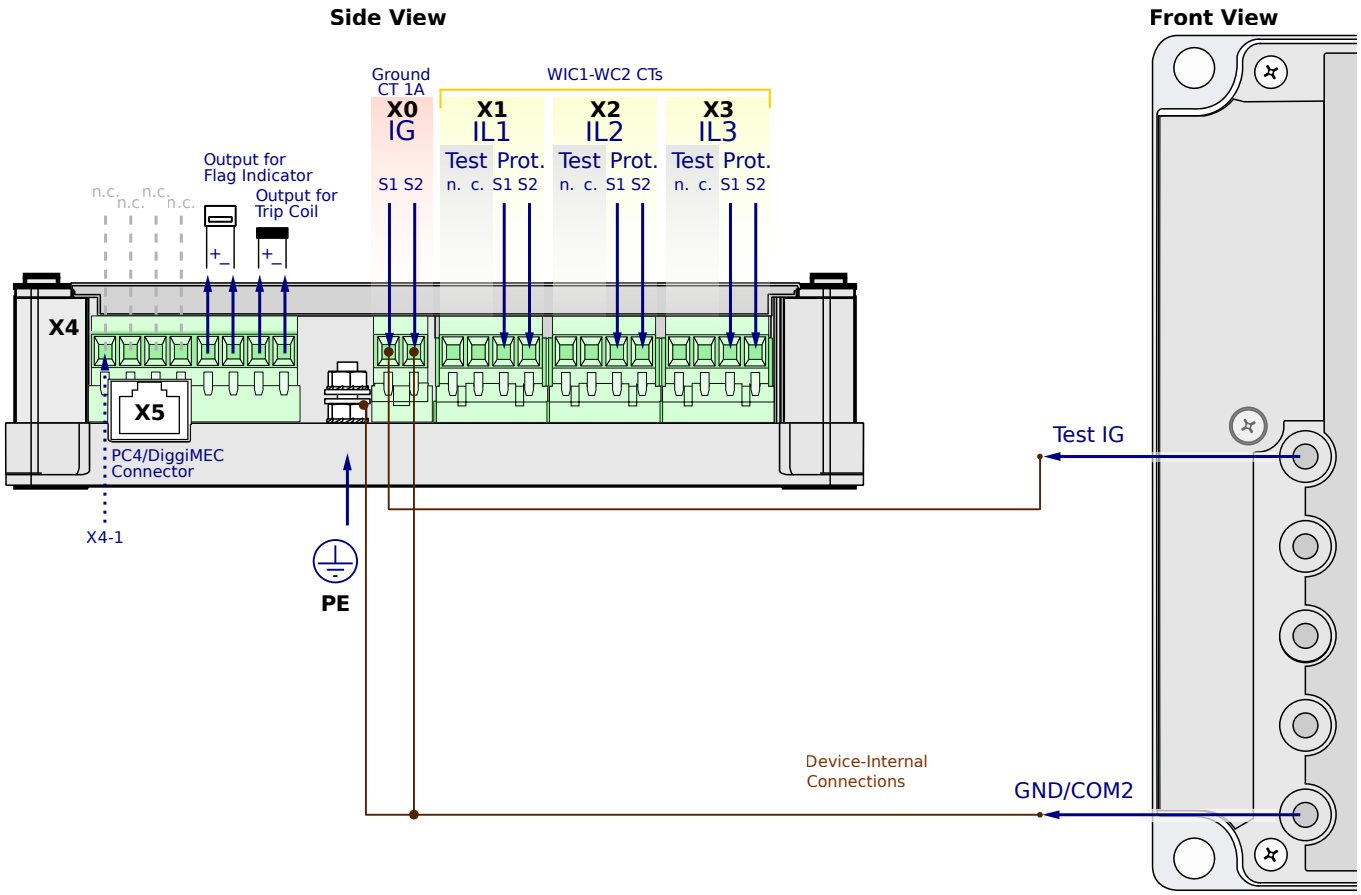


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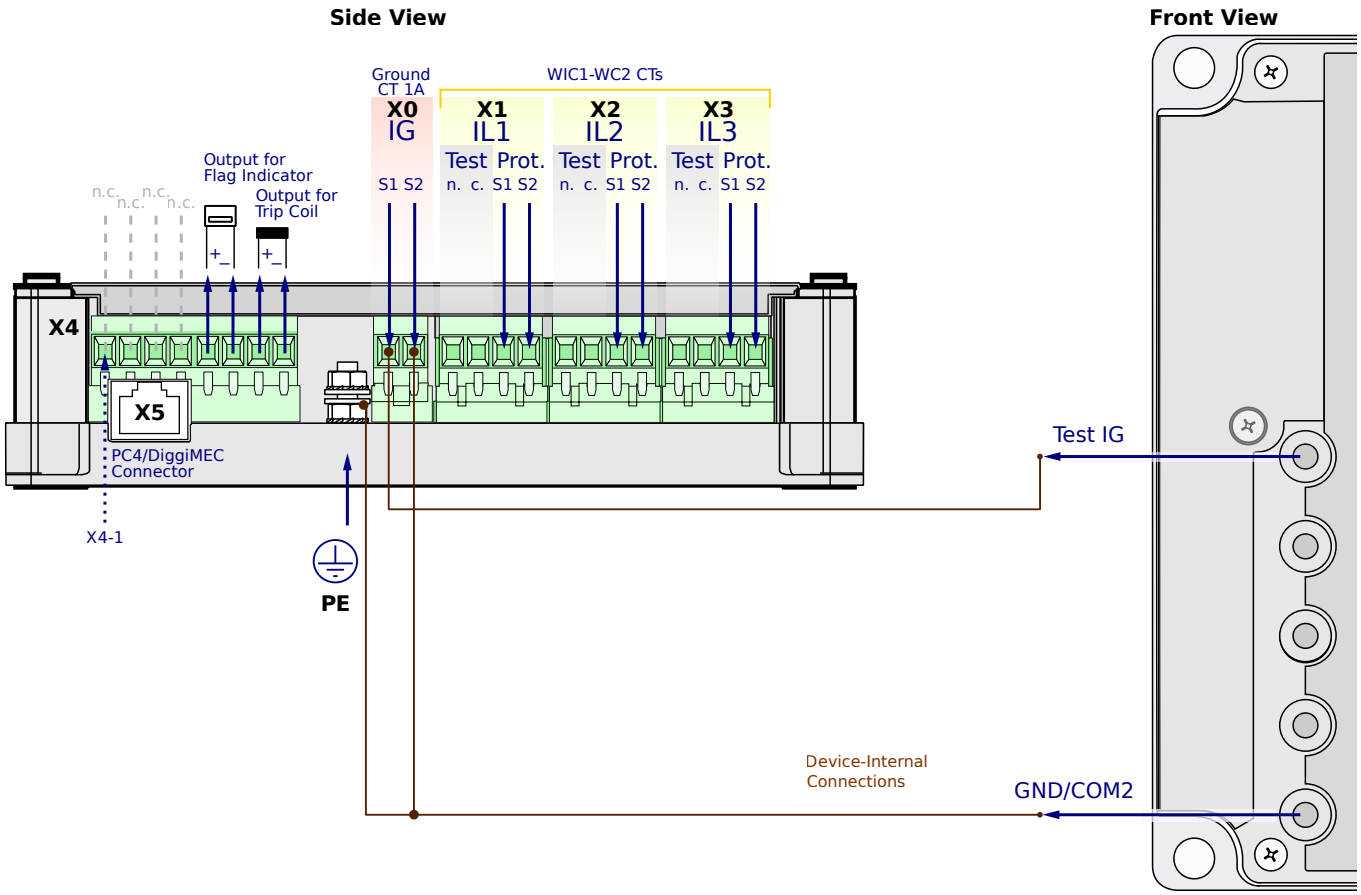


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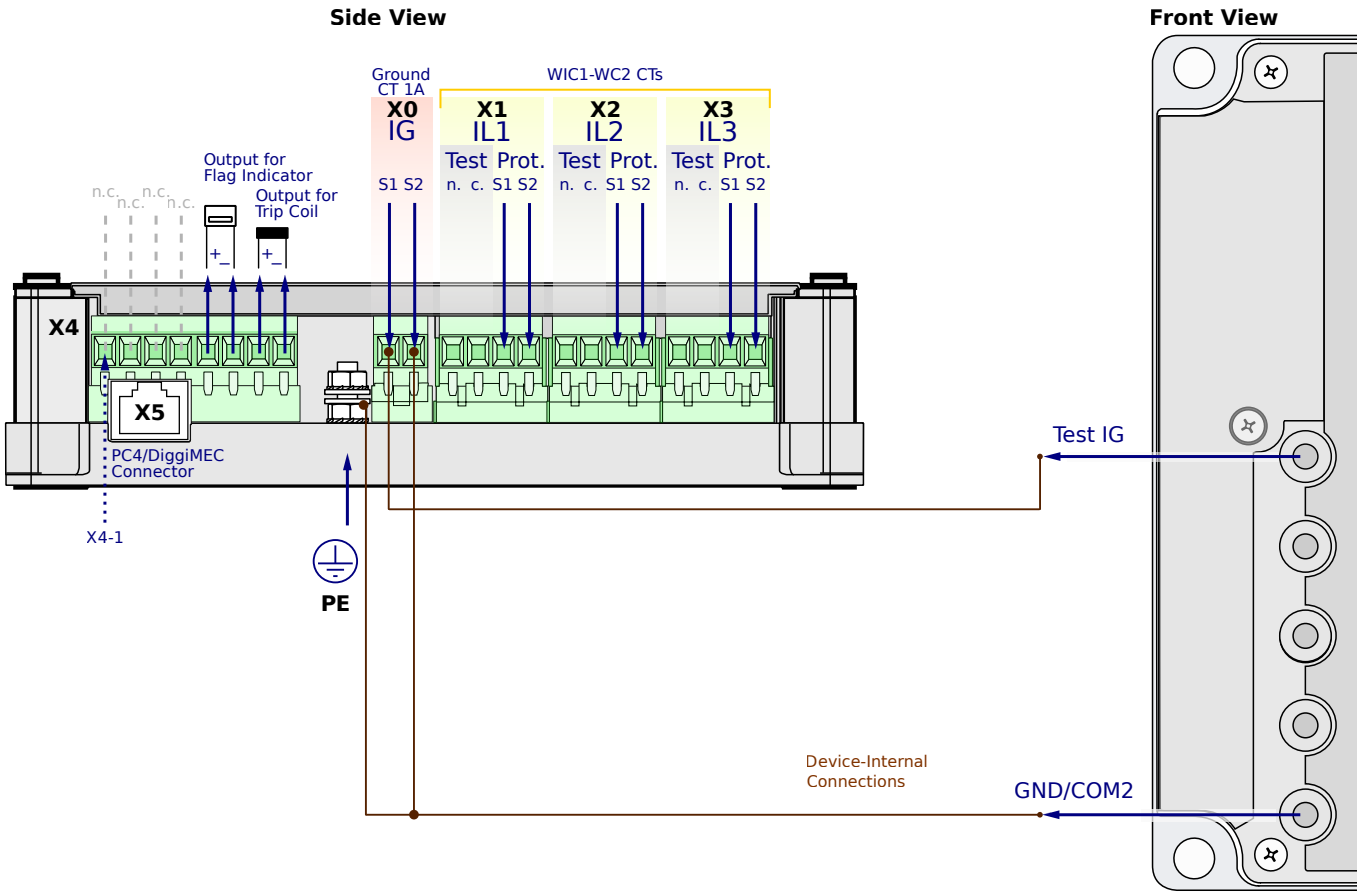


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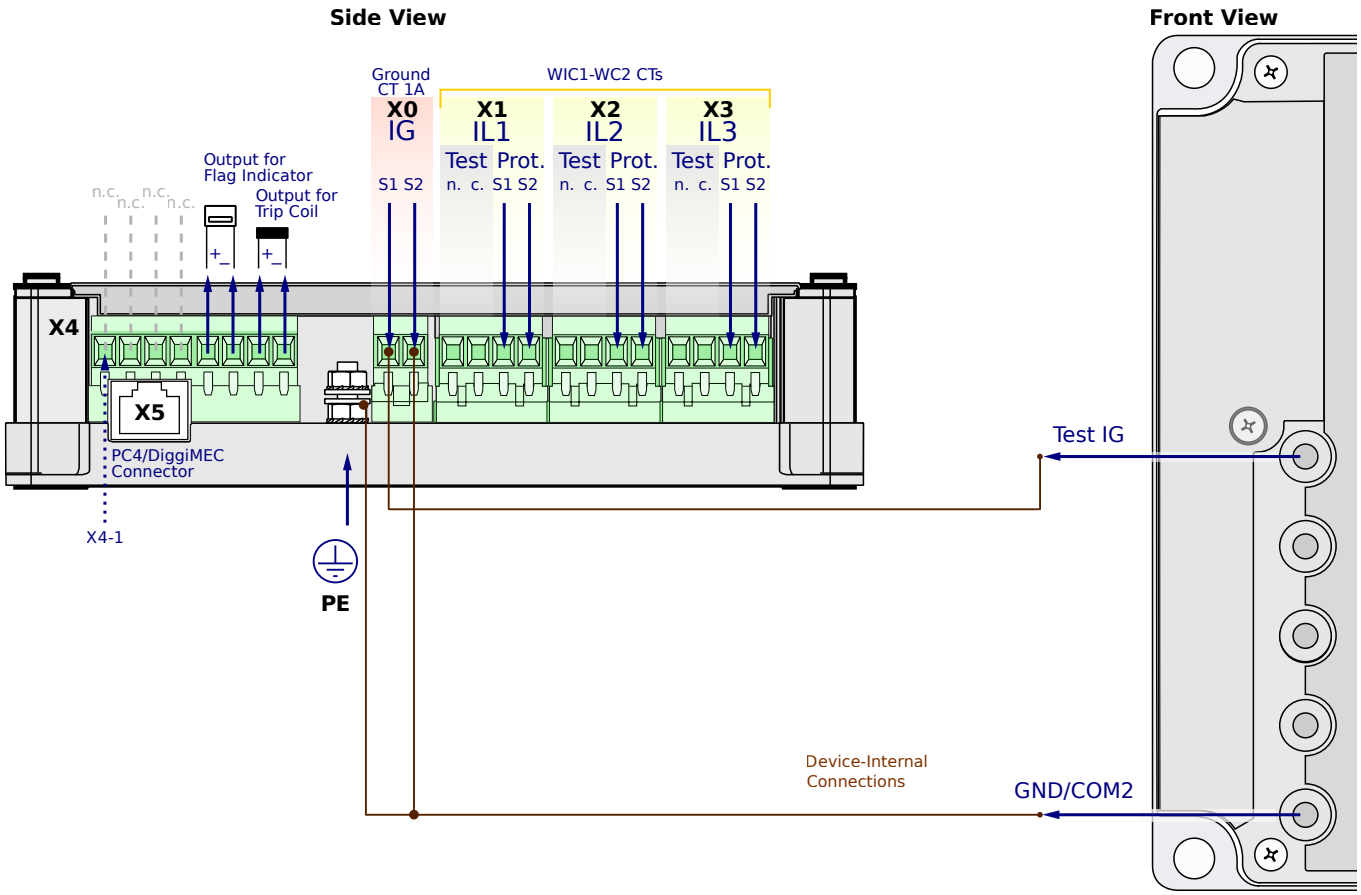


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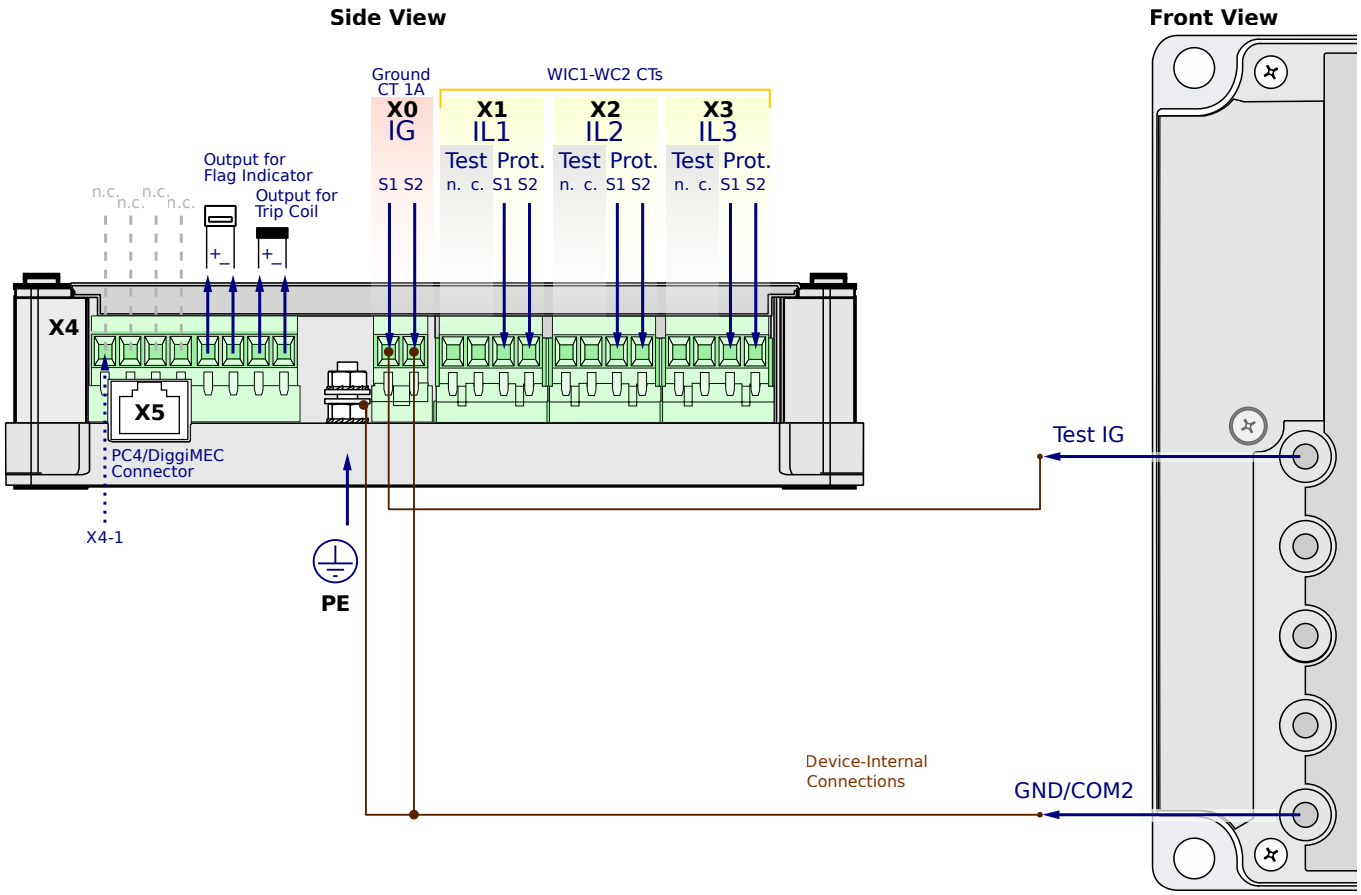


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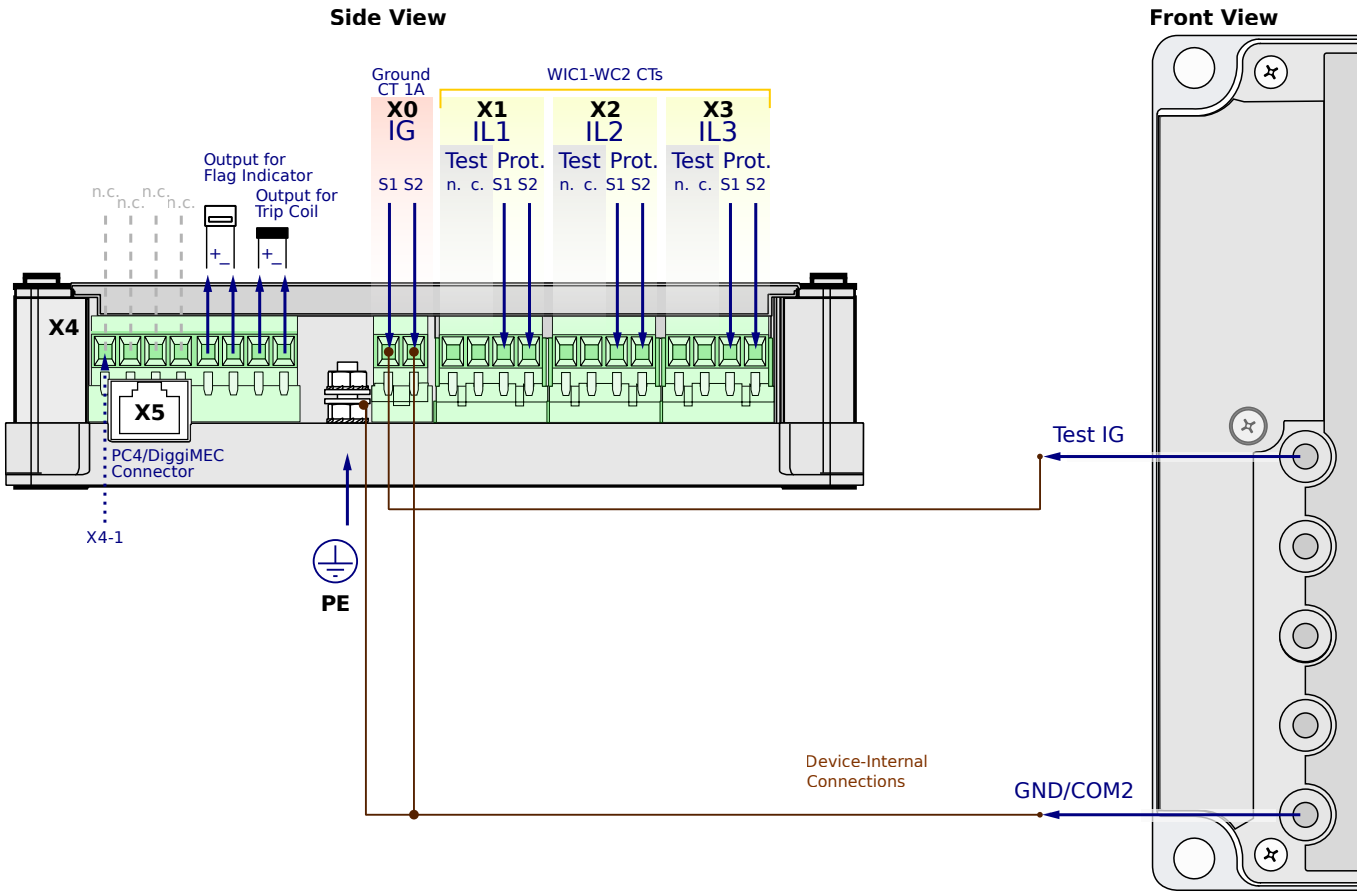


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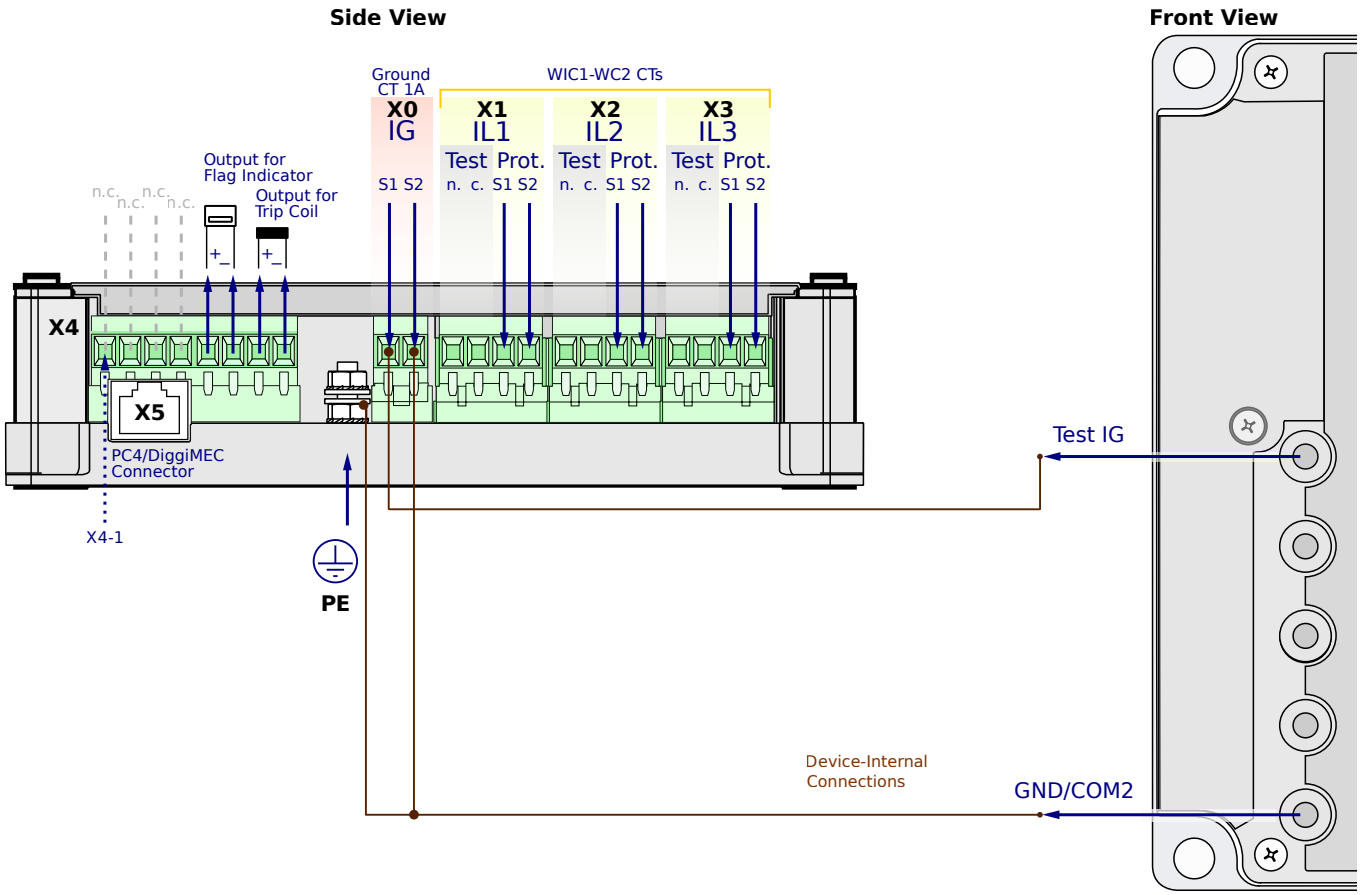


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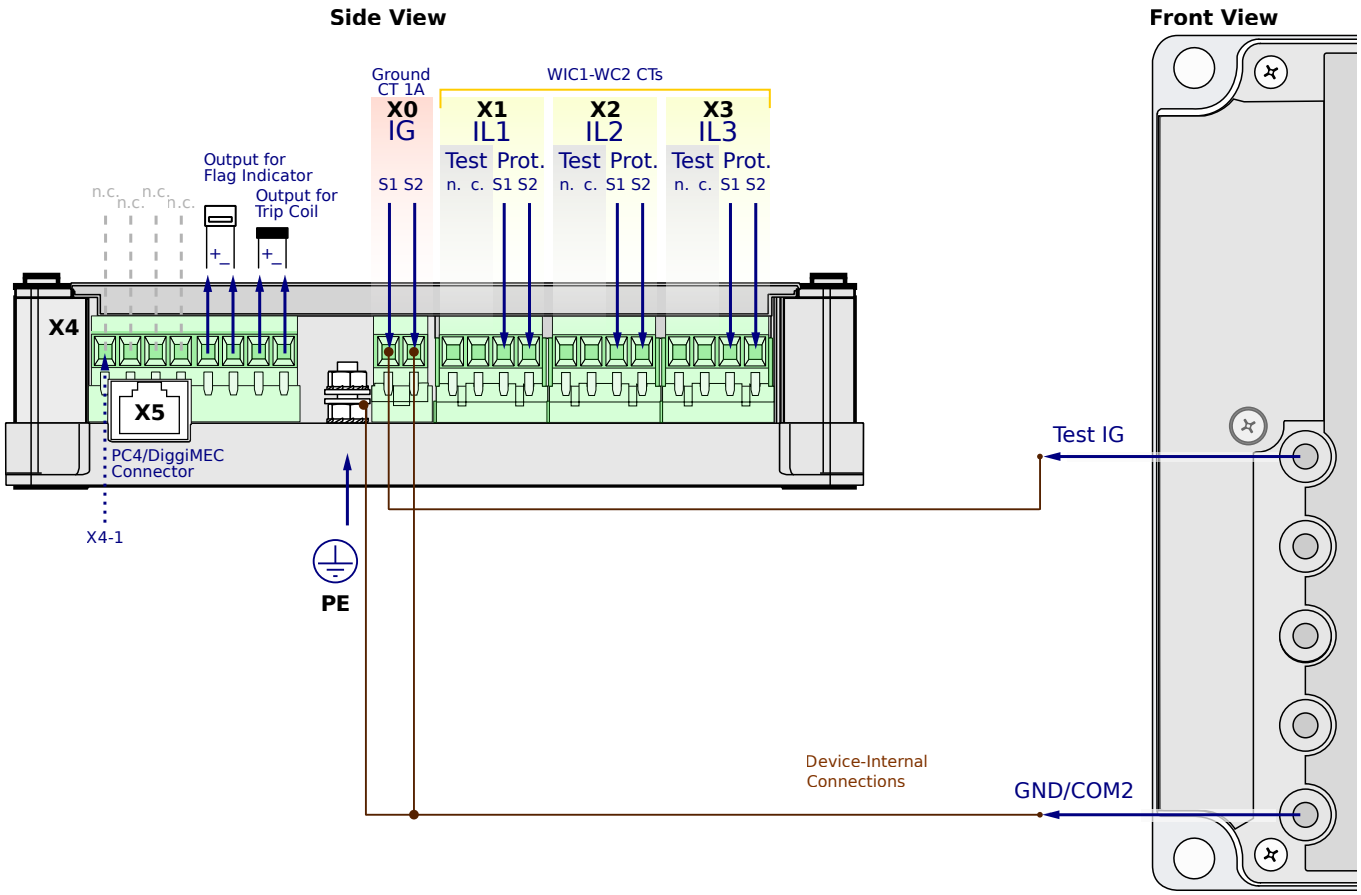


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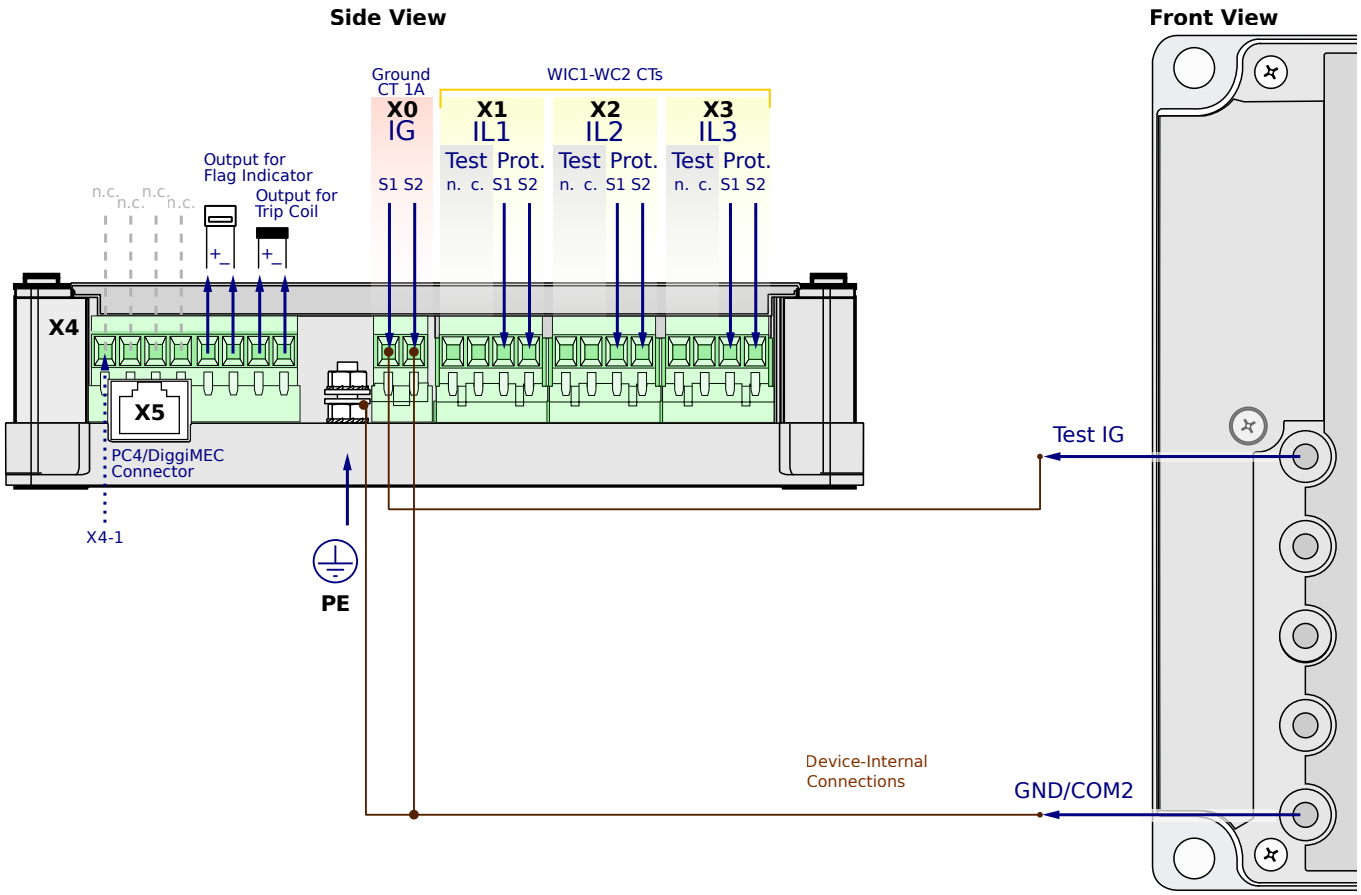


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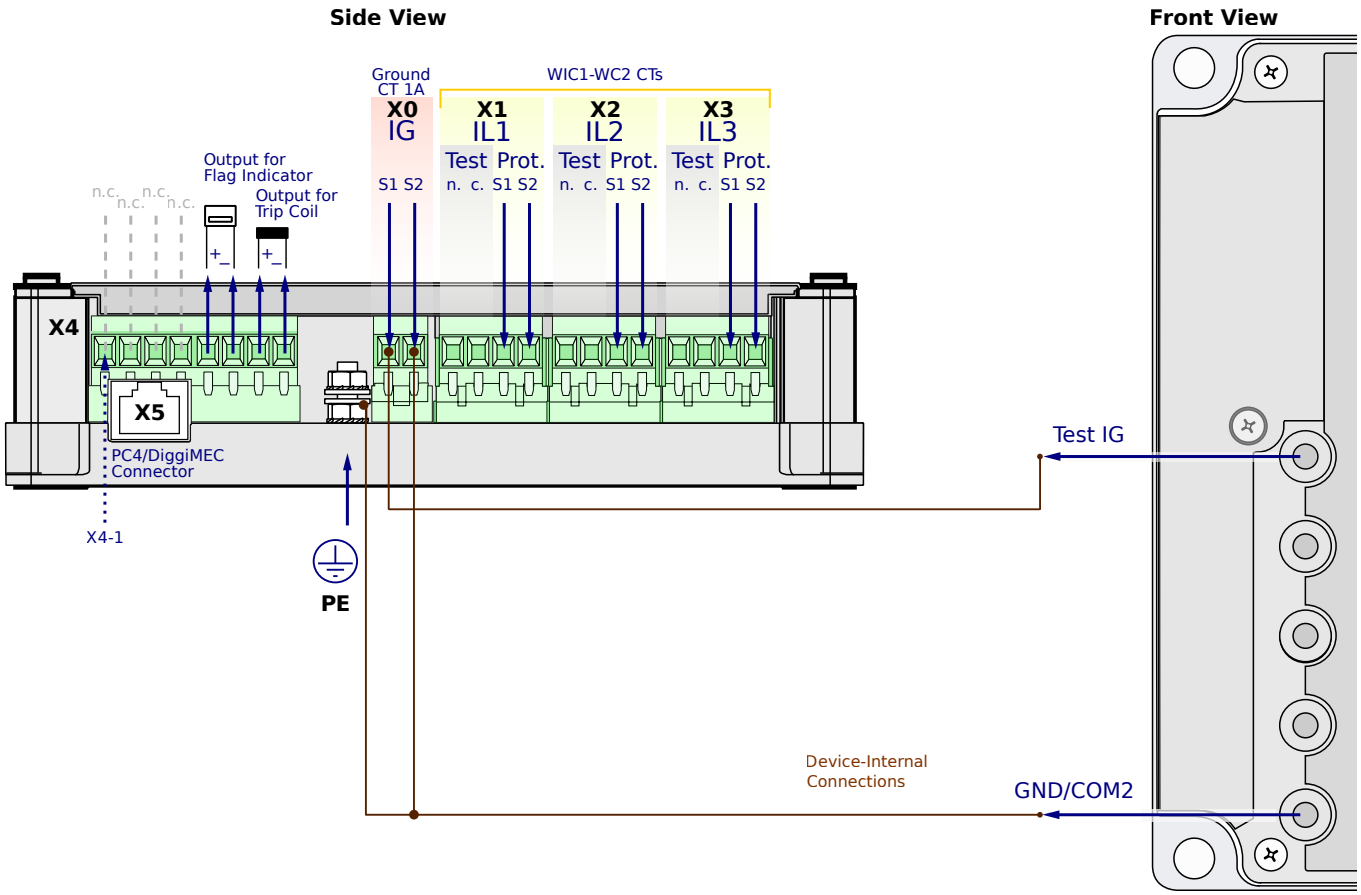


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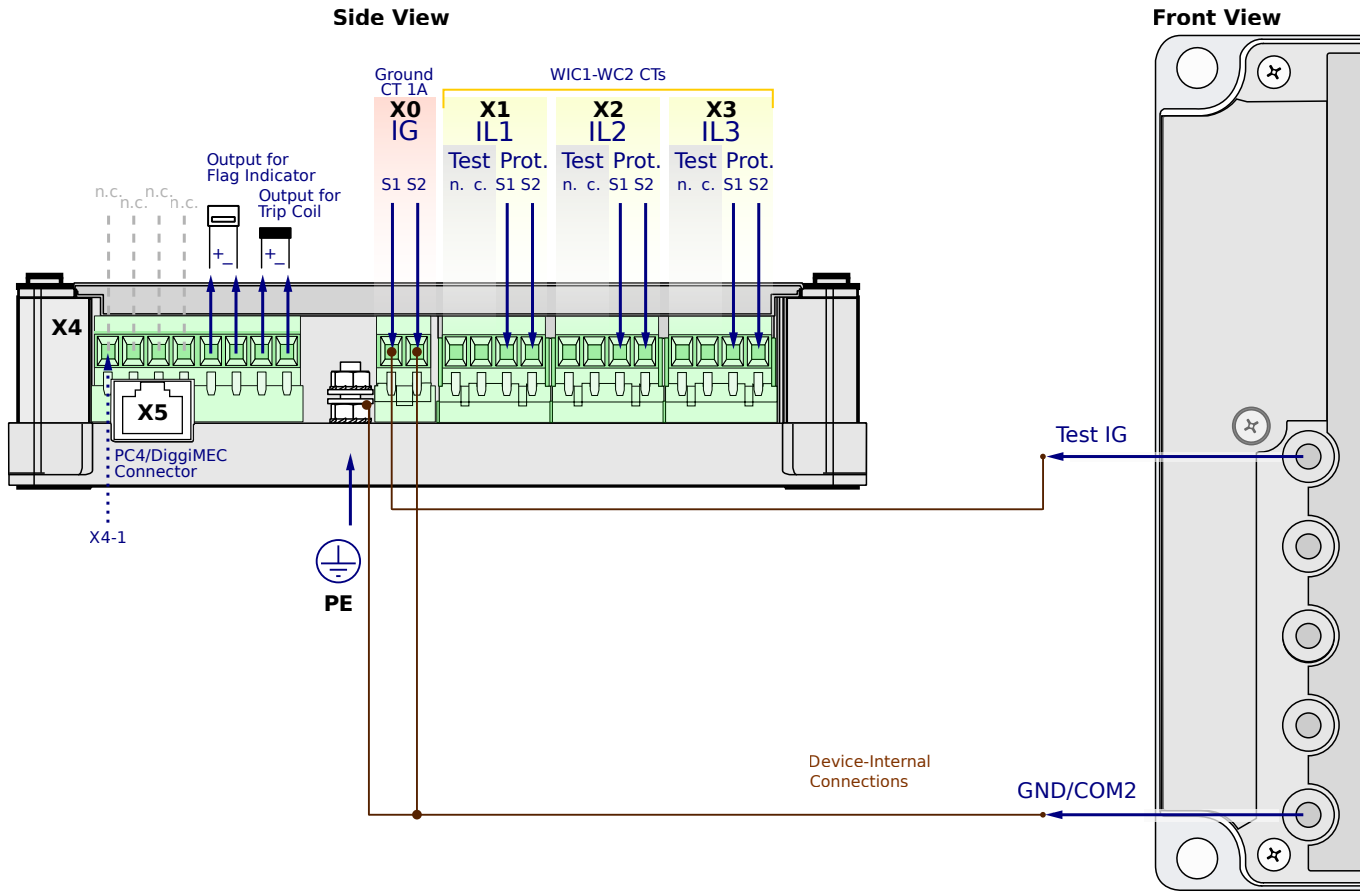


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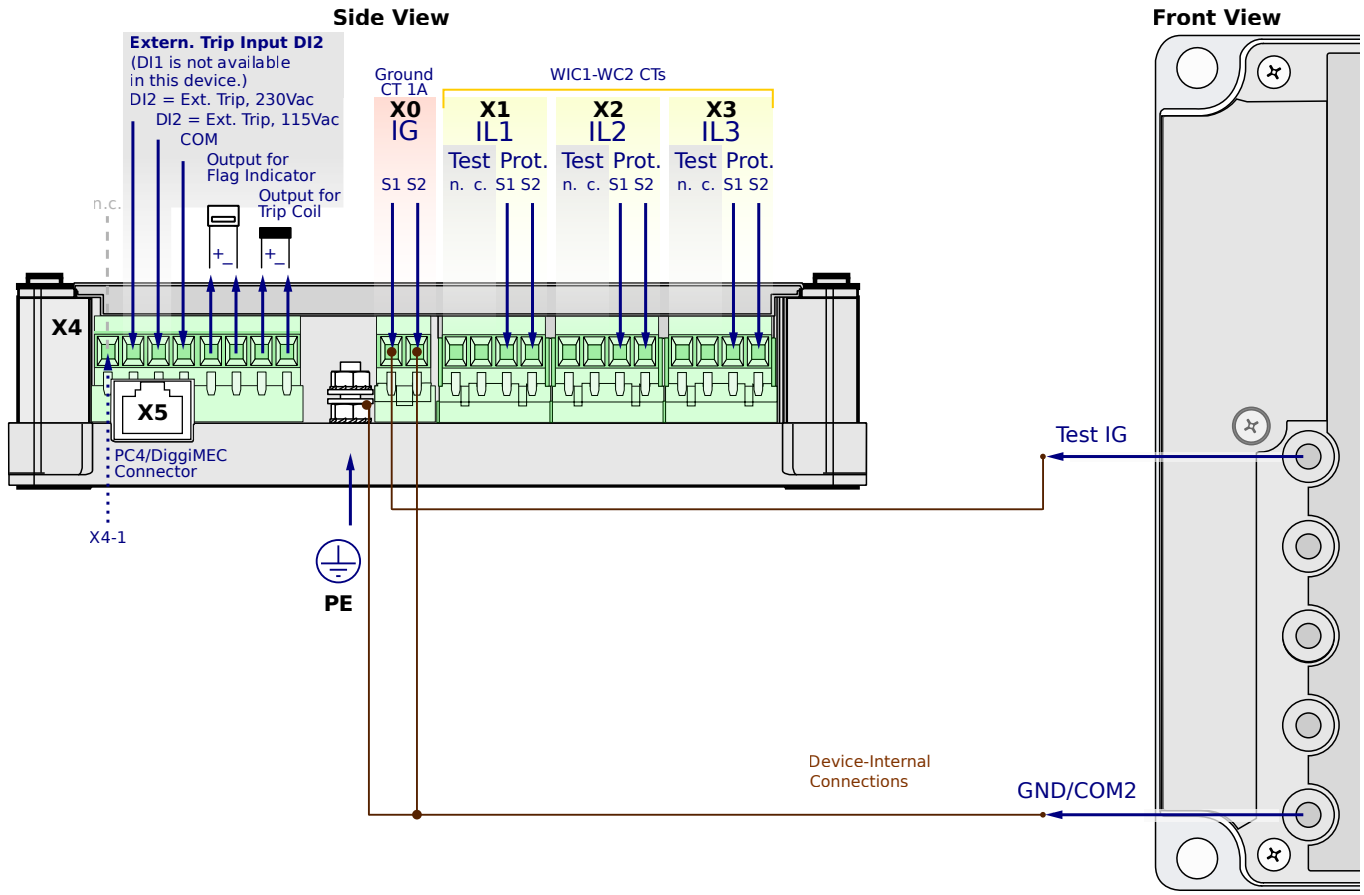


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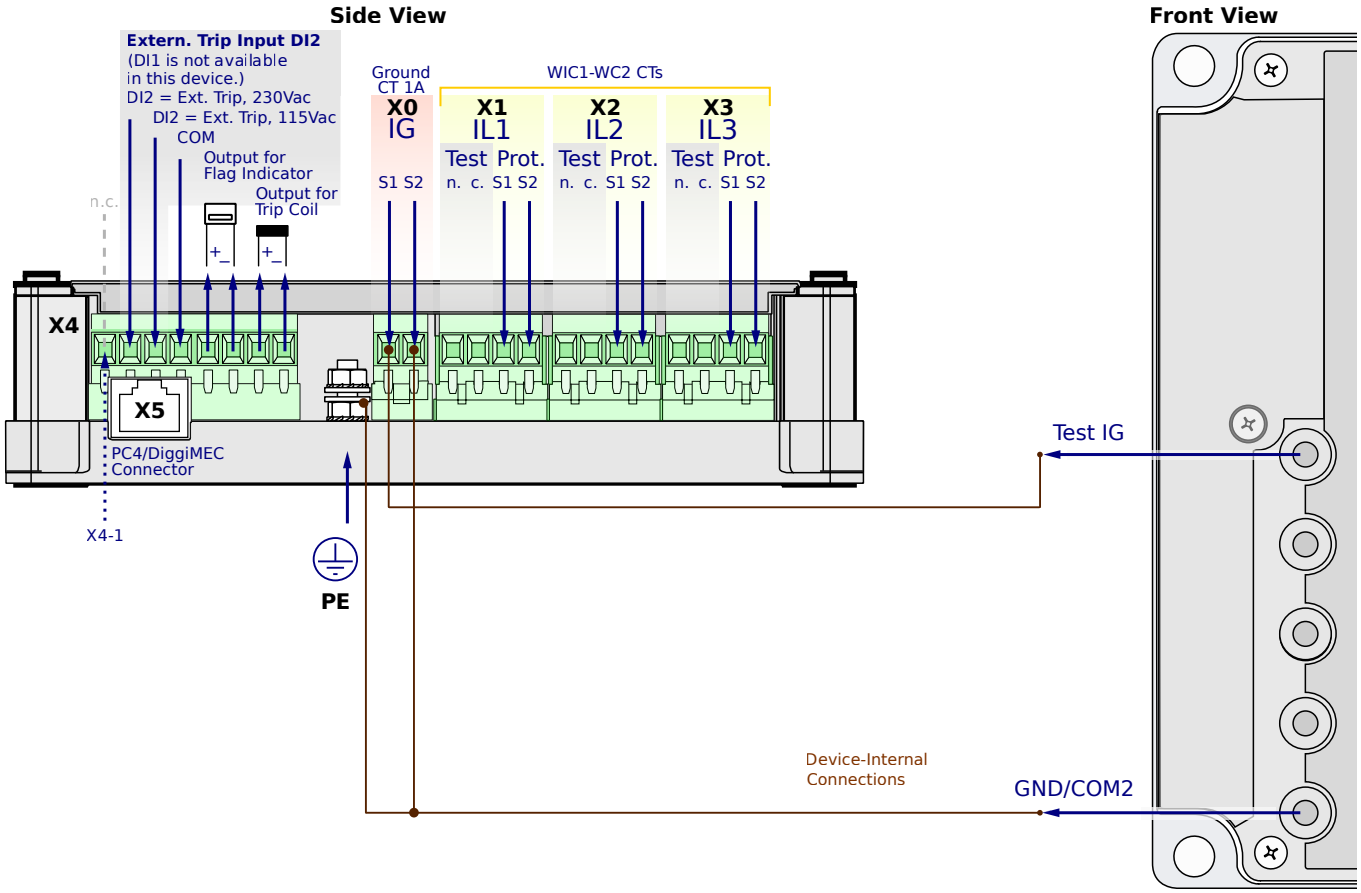


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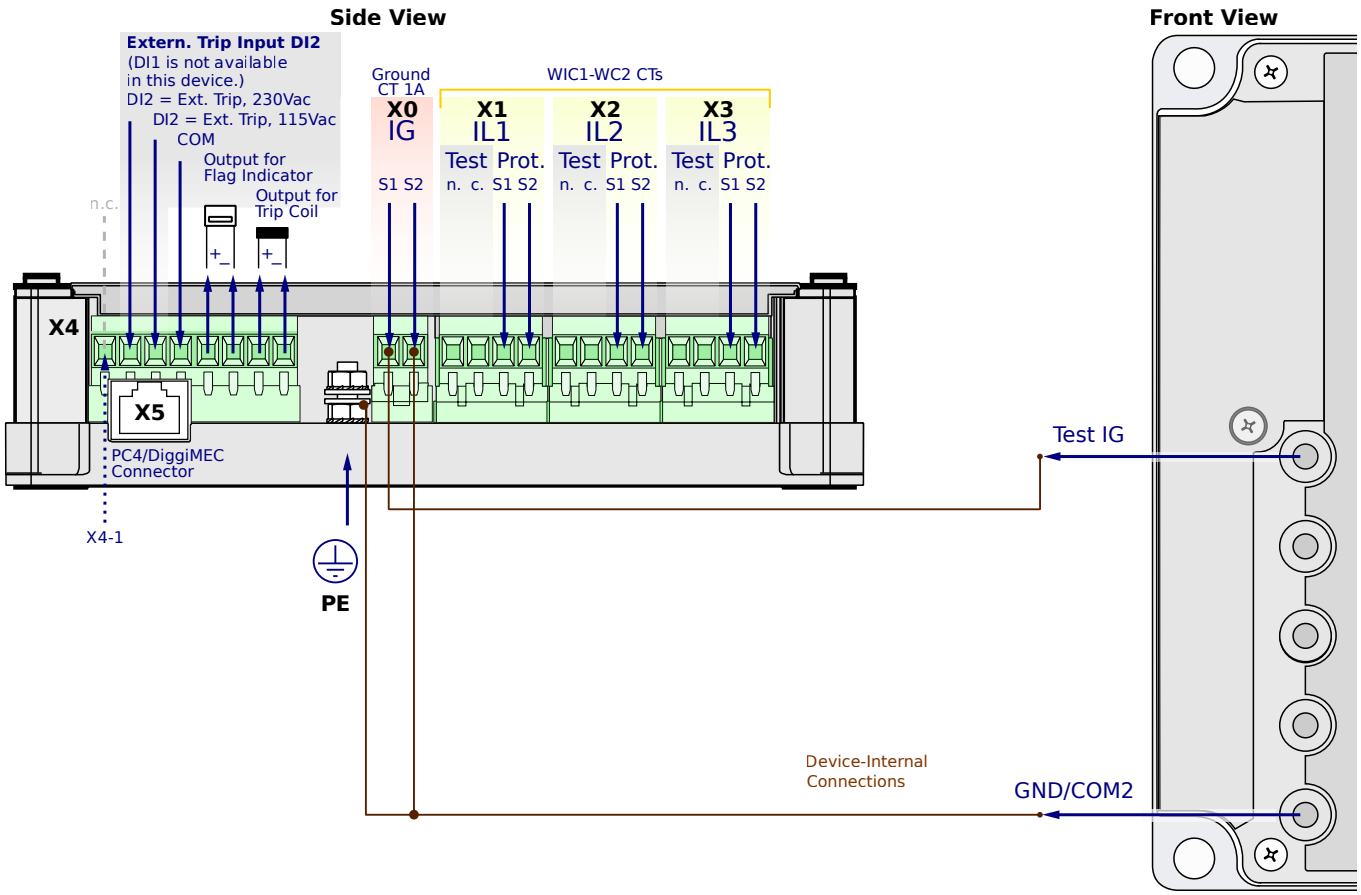


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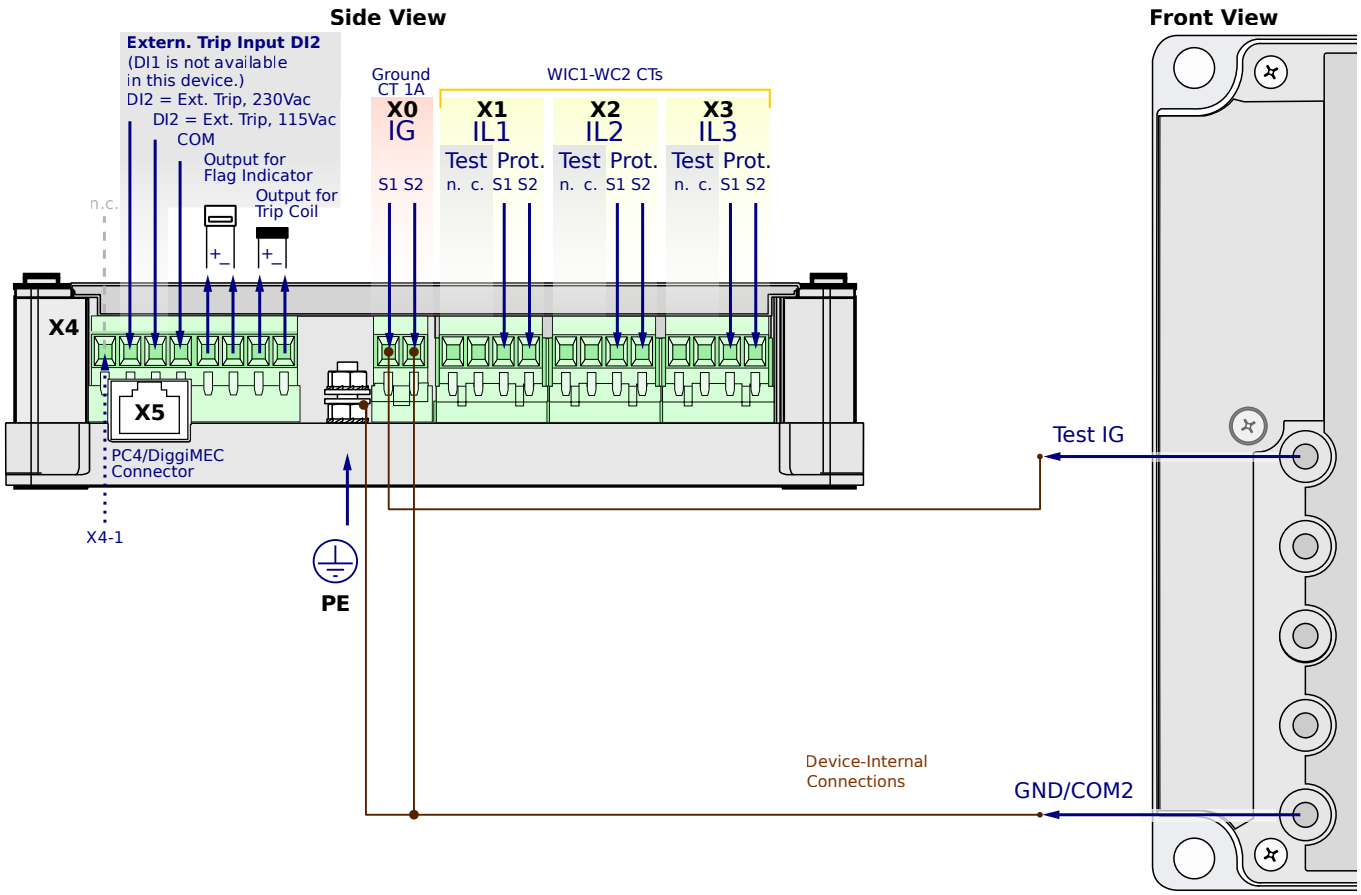


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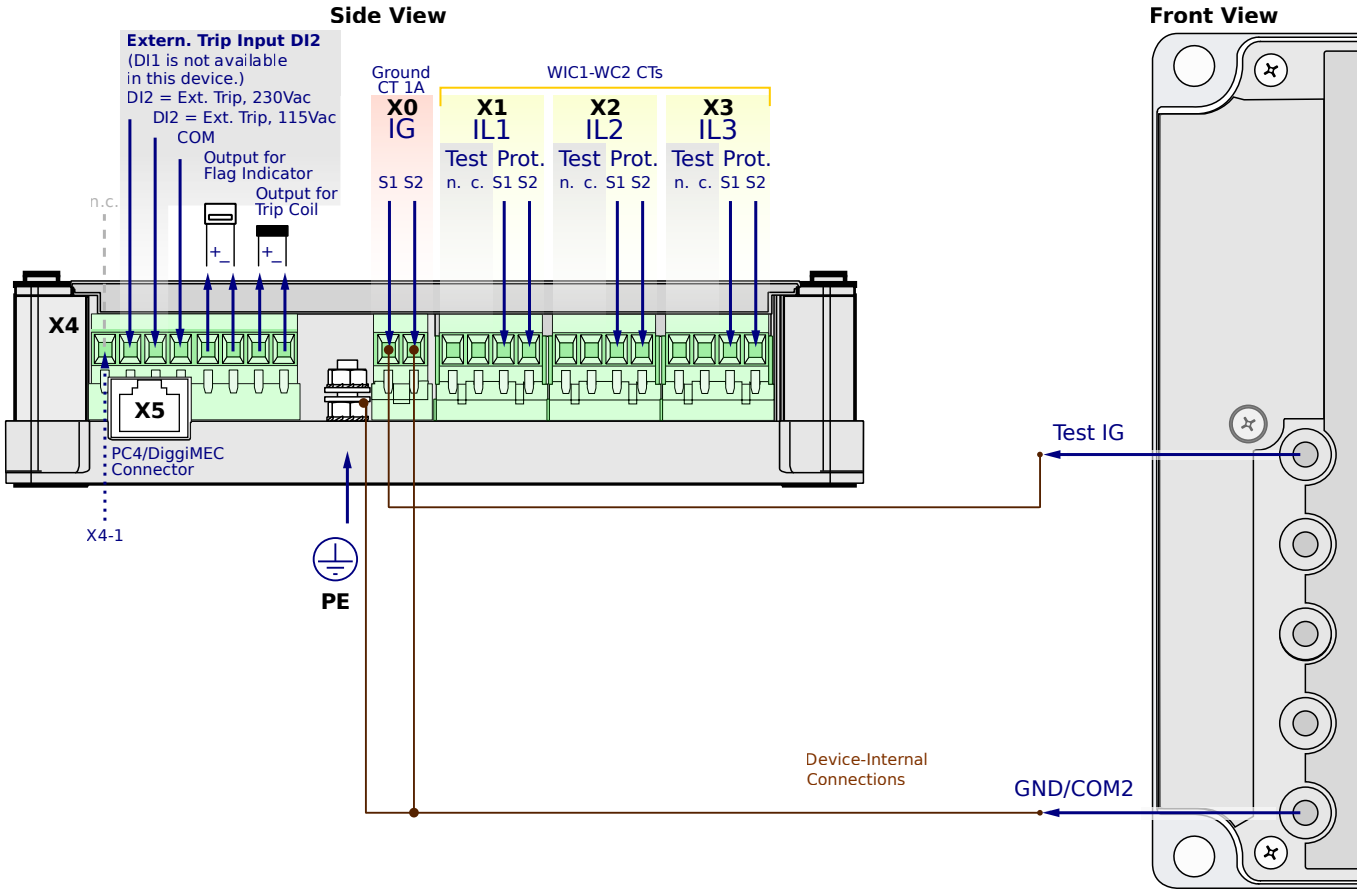


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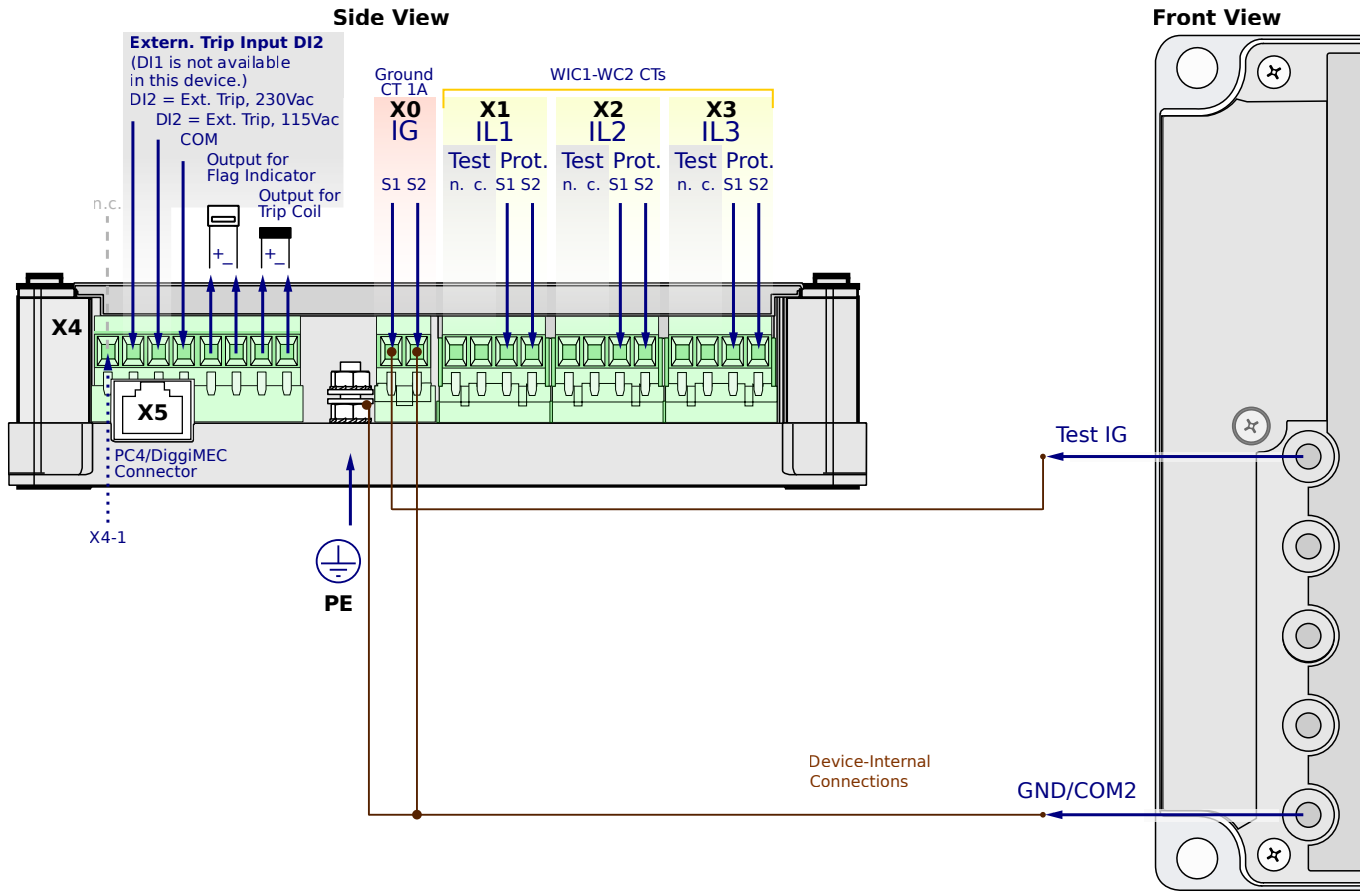


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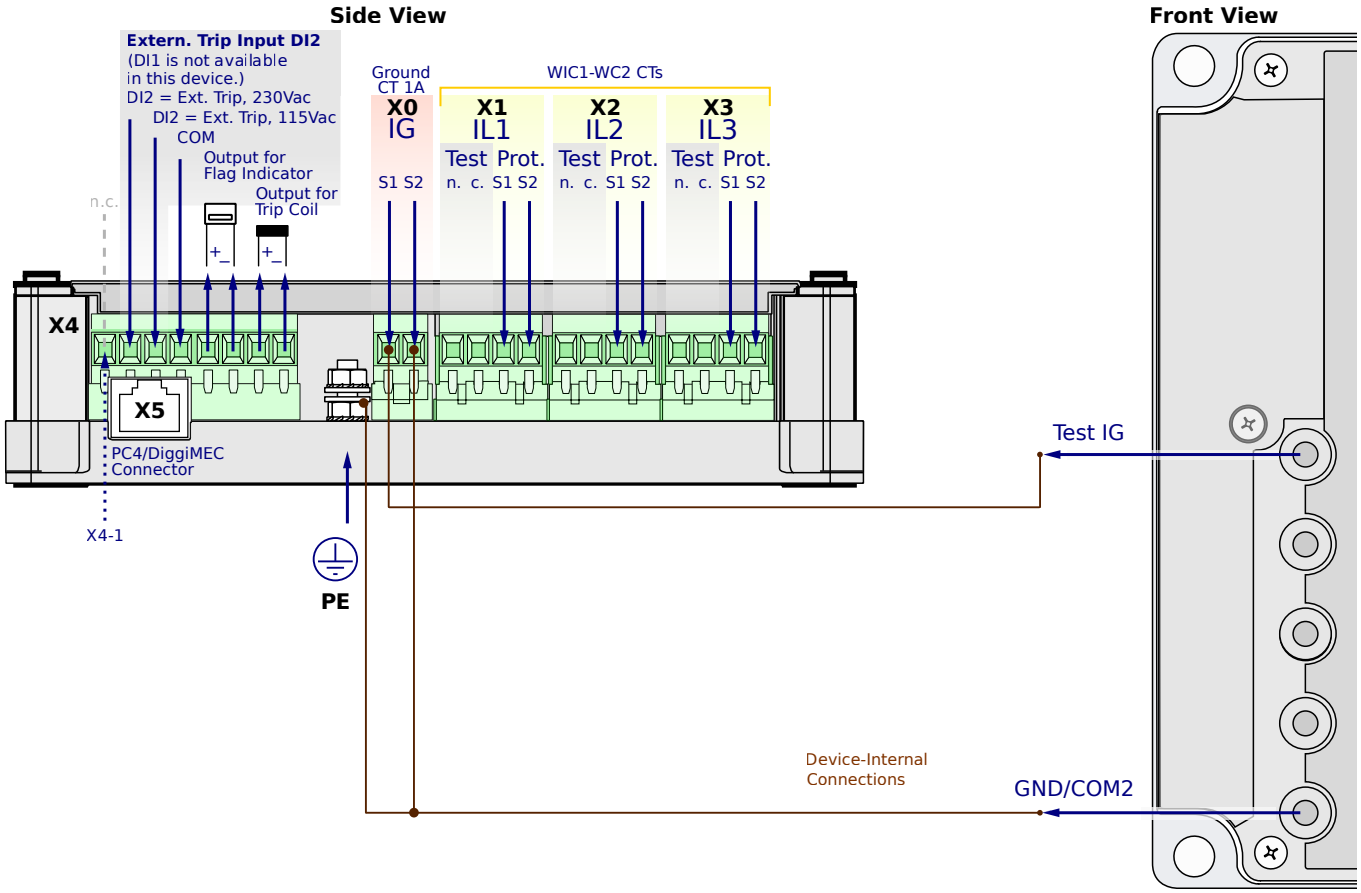


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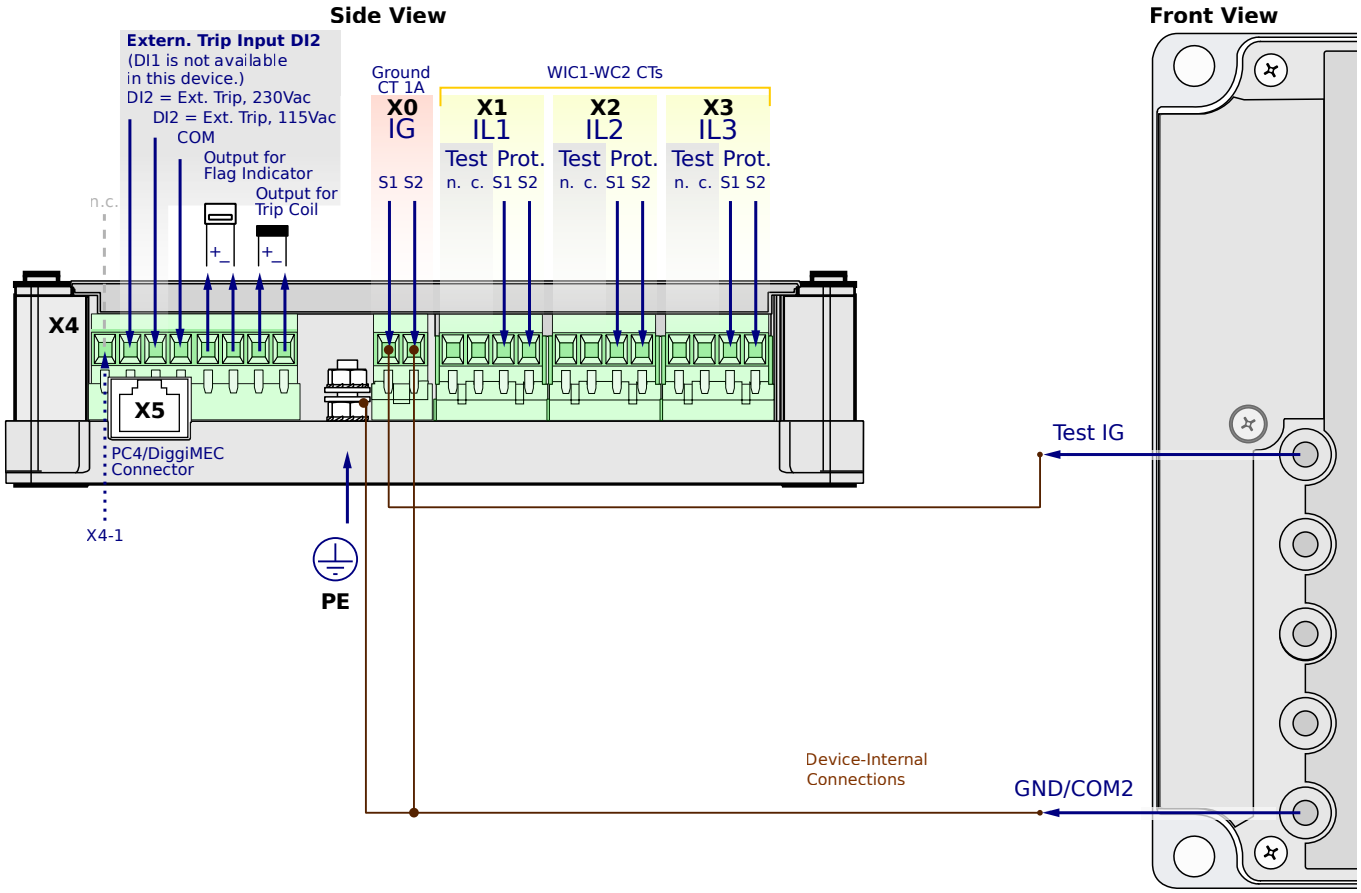


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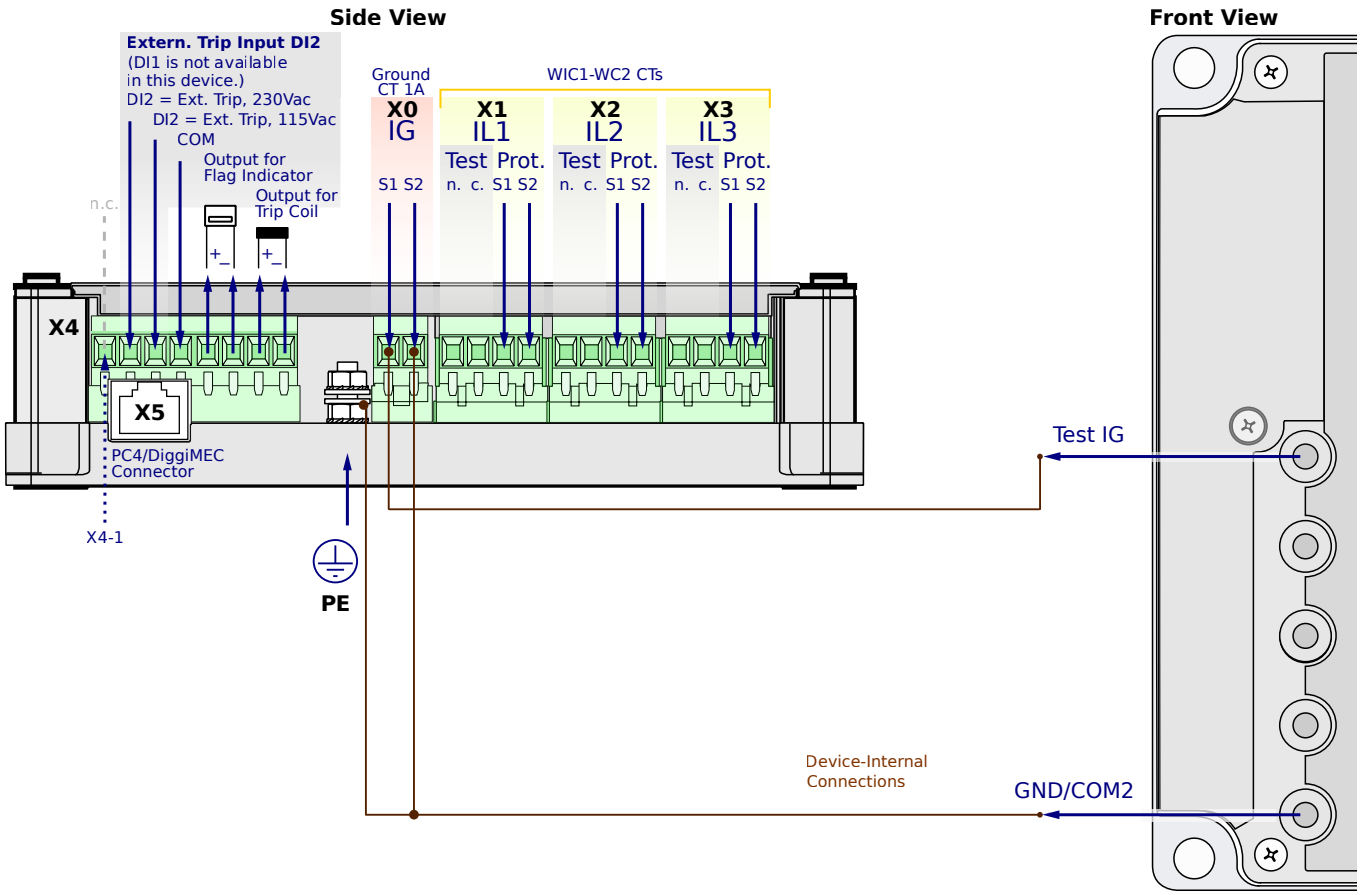


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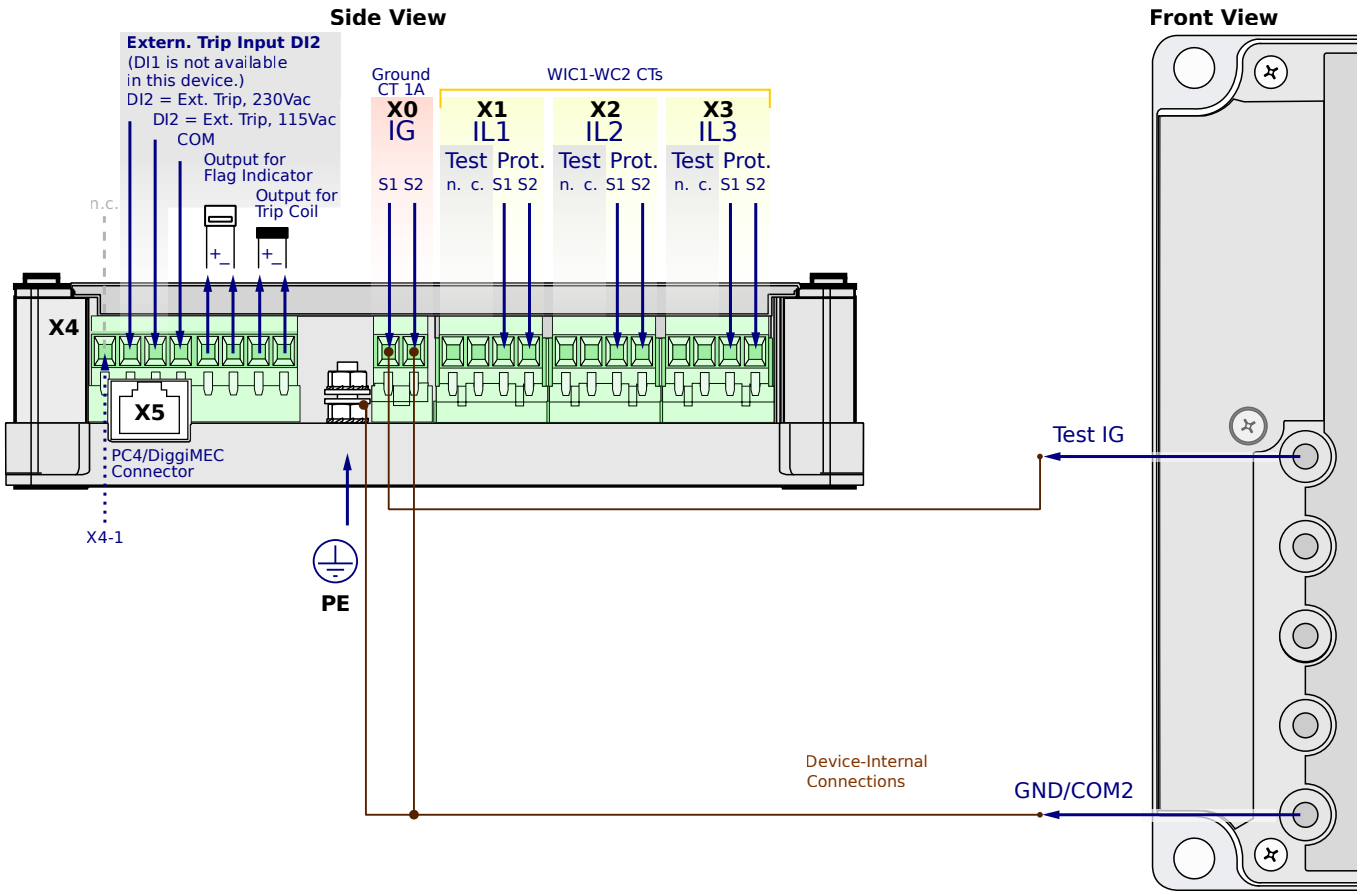


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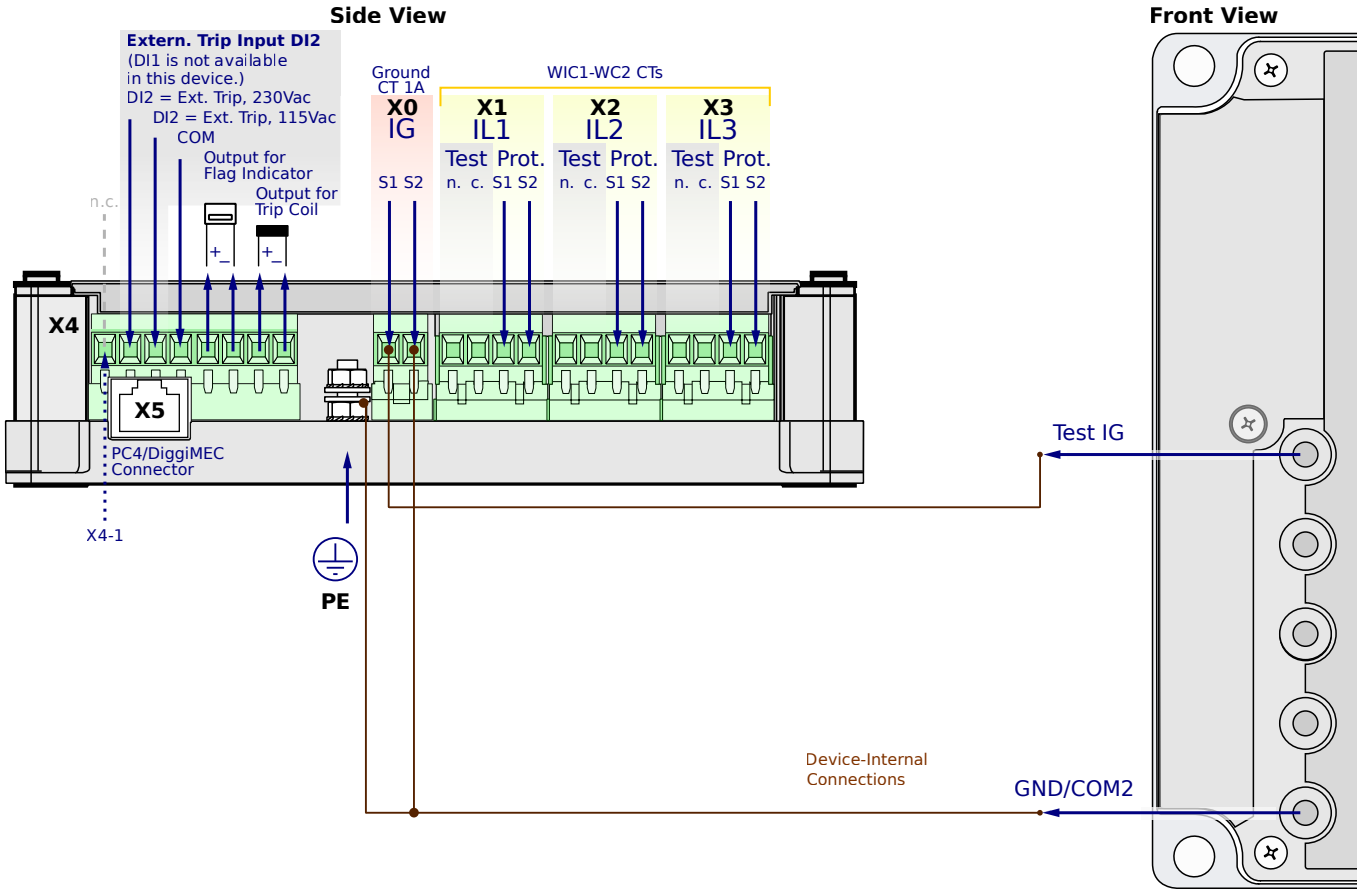


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– Nominal frequency is 50 Hz. (Setting to 60 Hz is possible via Smart view (PC) / DiggiMEC.)
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– Customized Version 1

PE – Protective Earth
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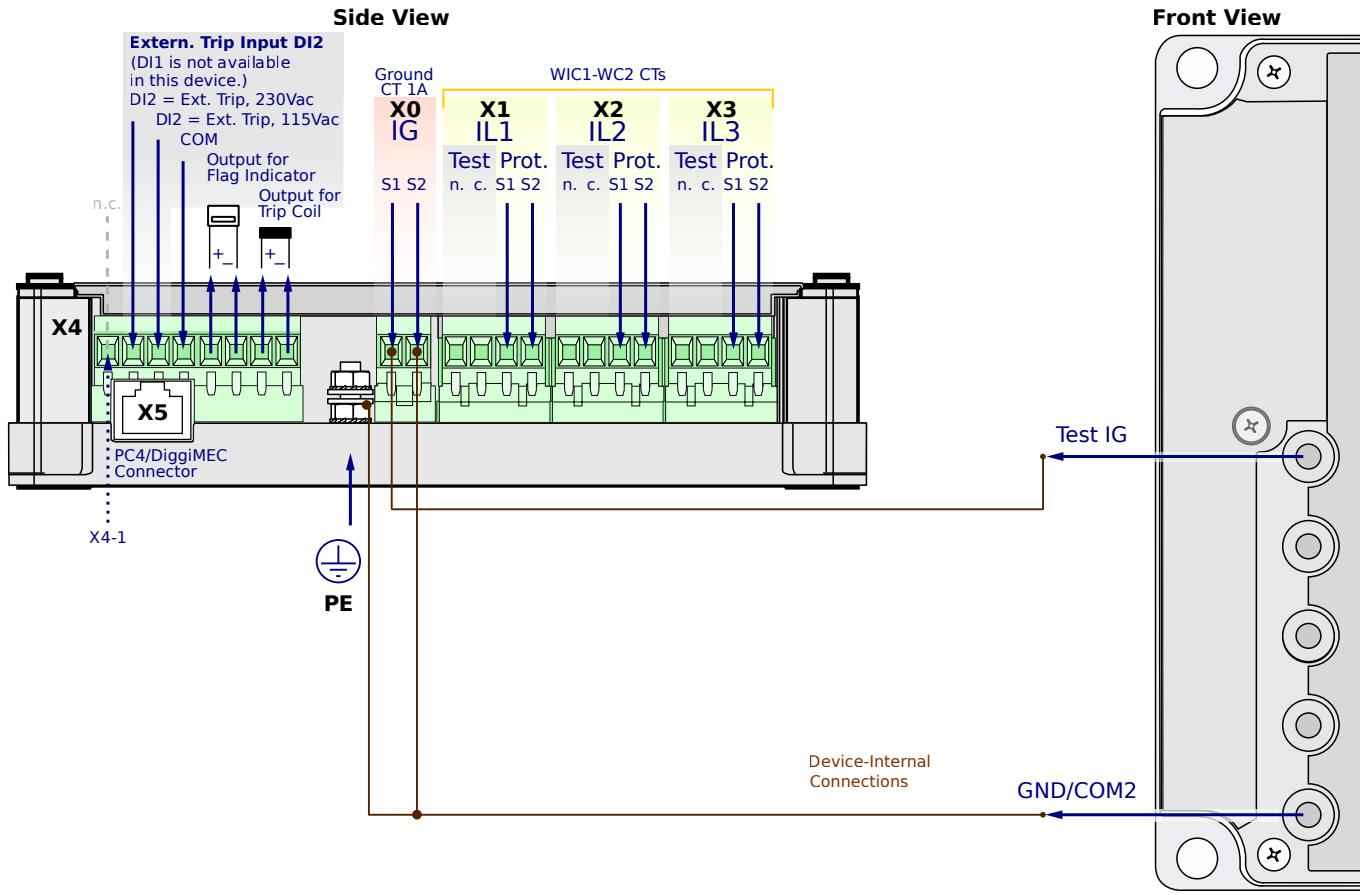


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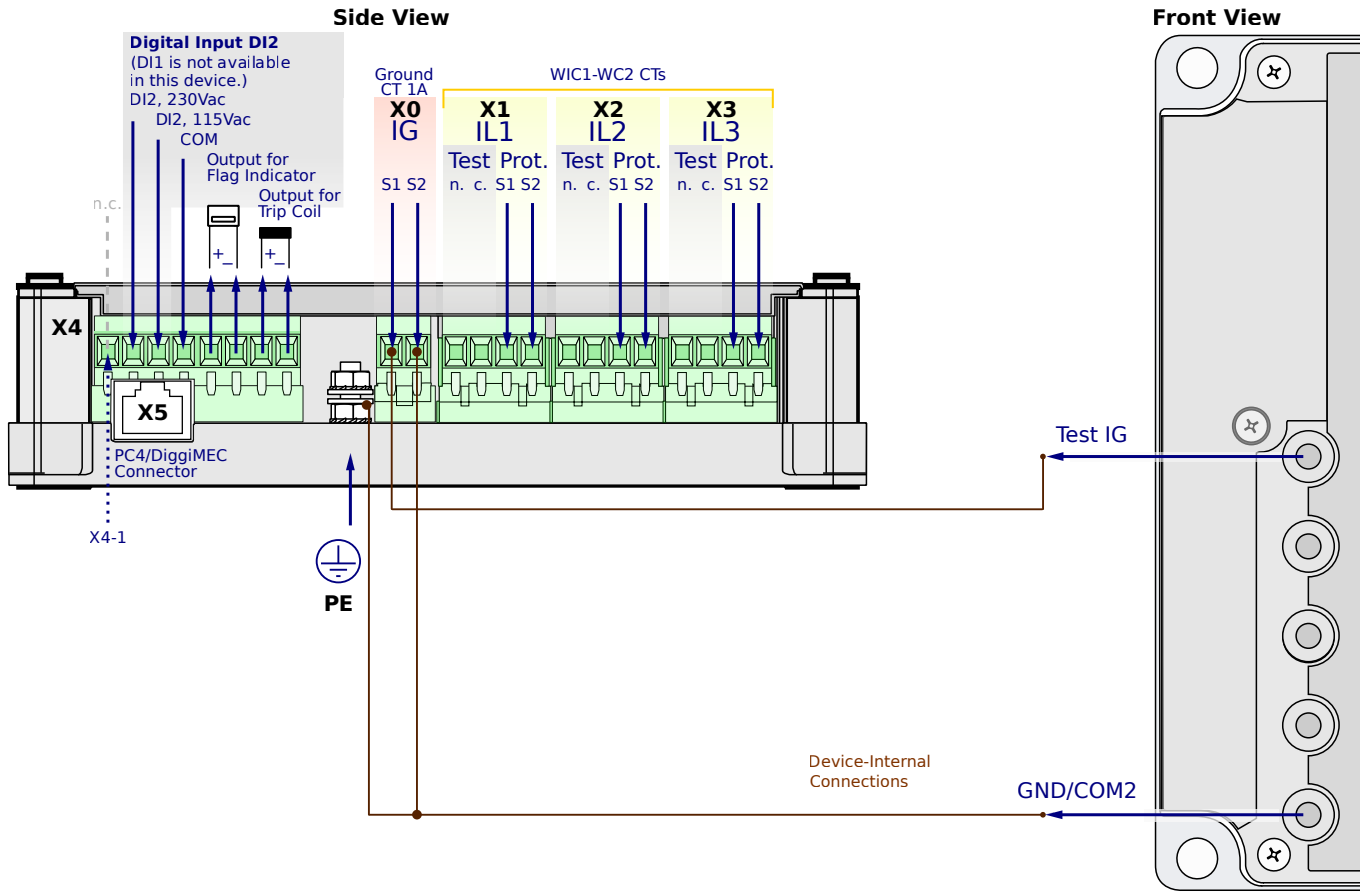


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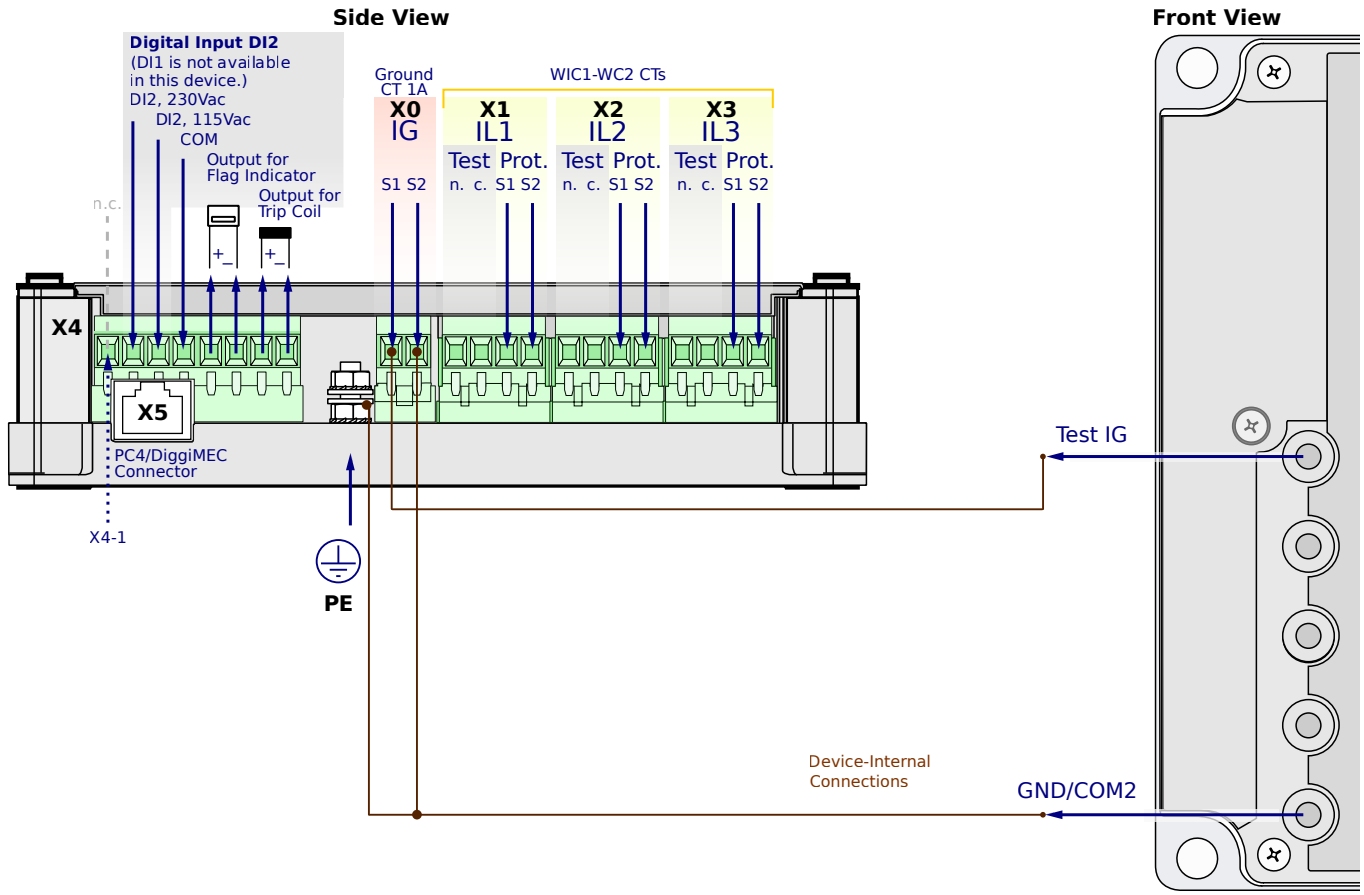


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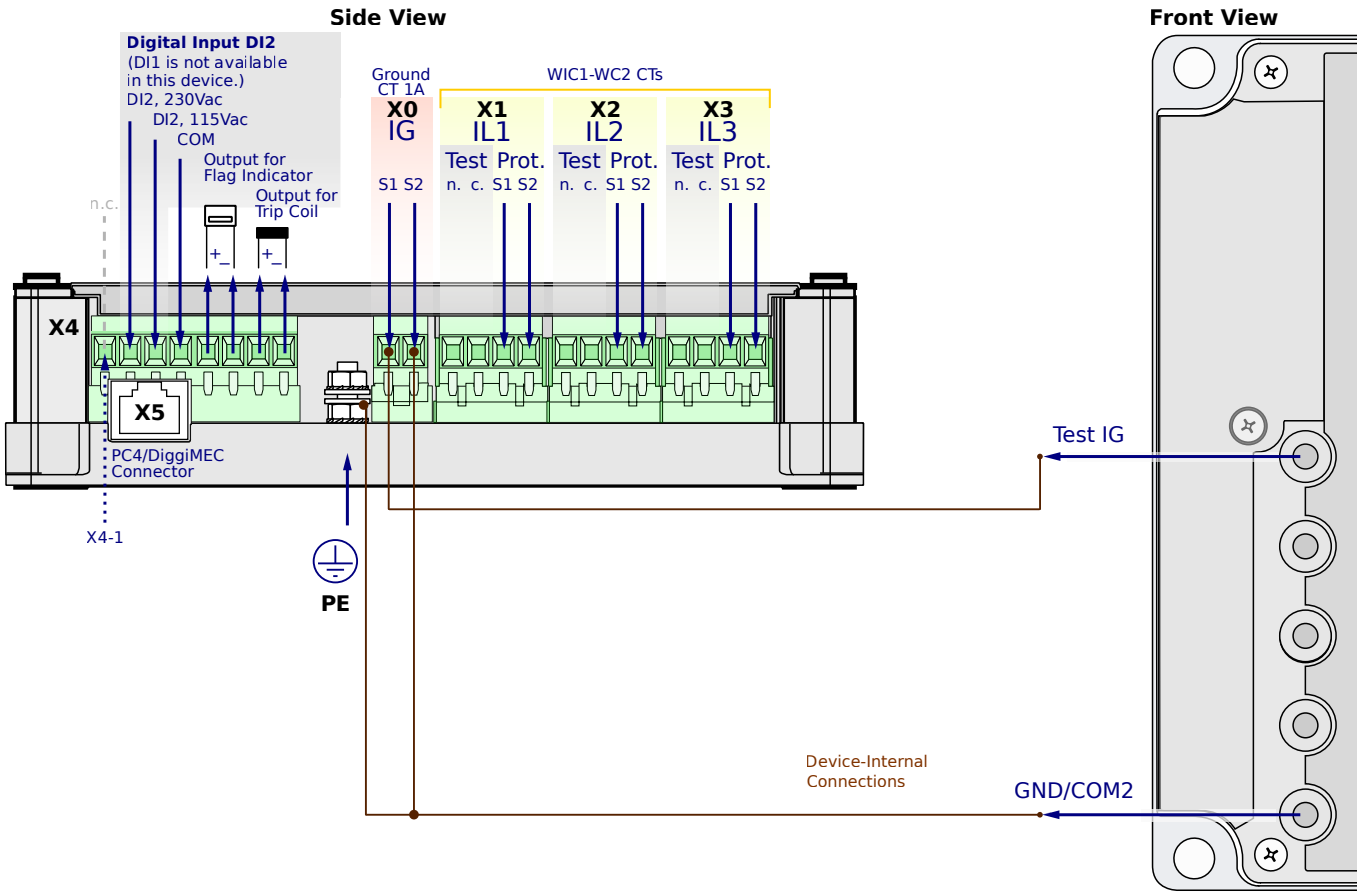


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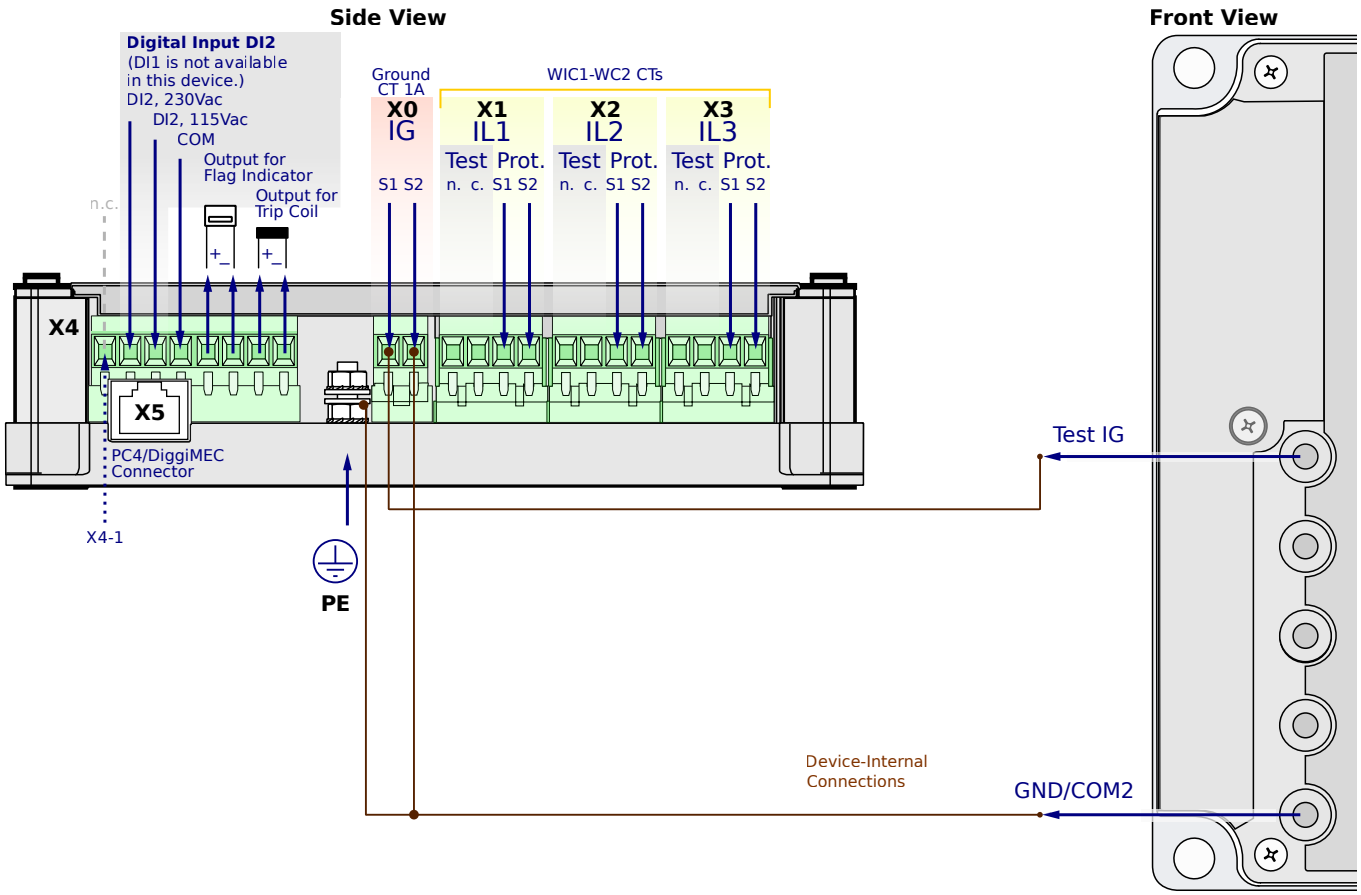


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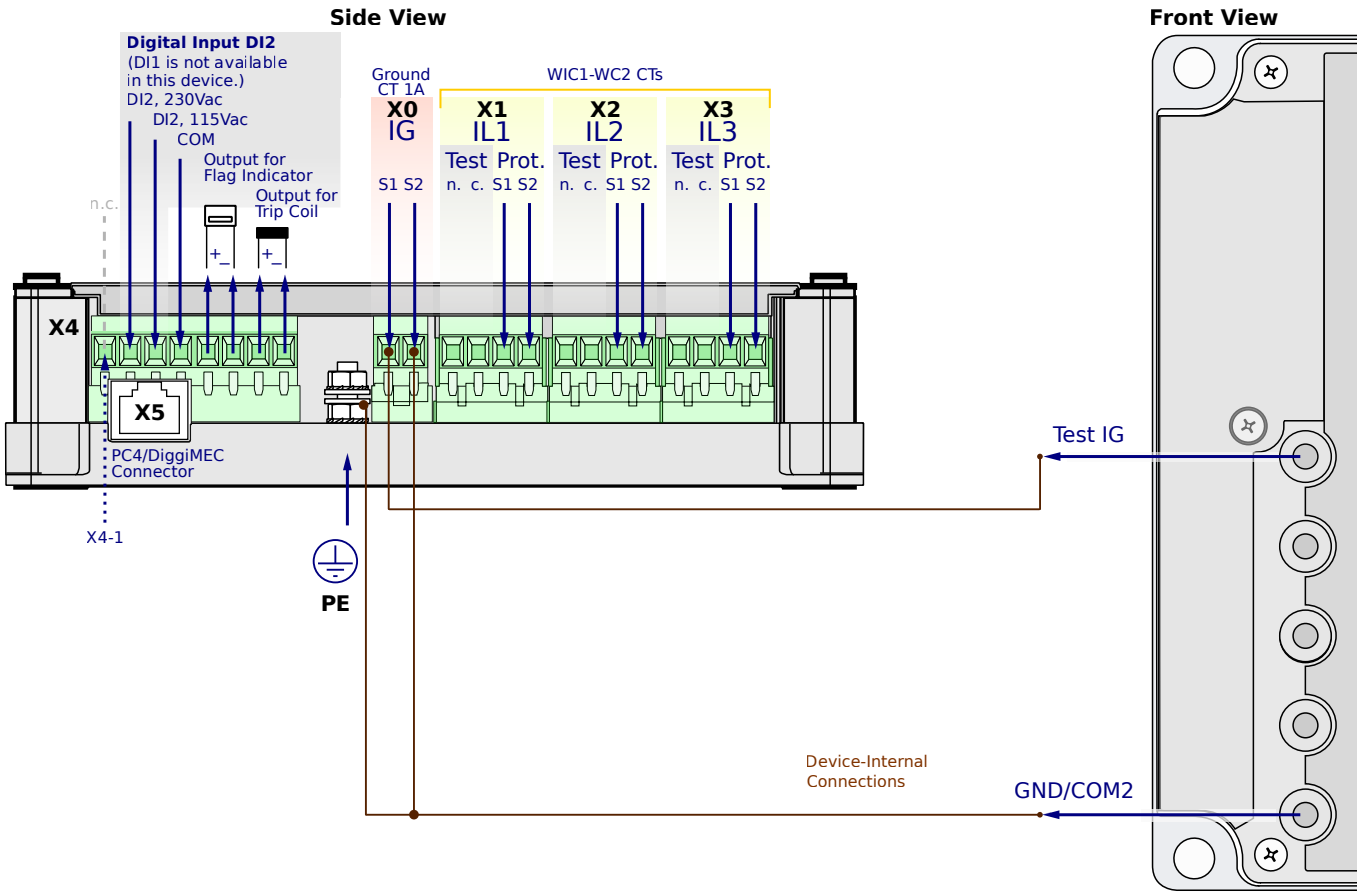


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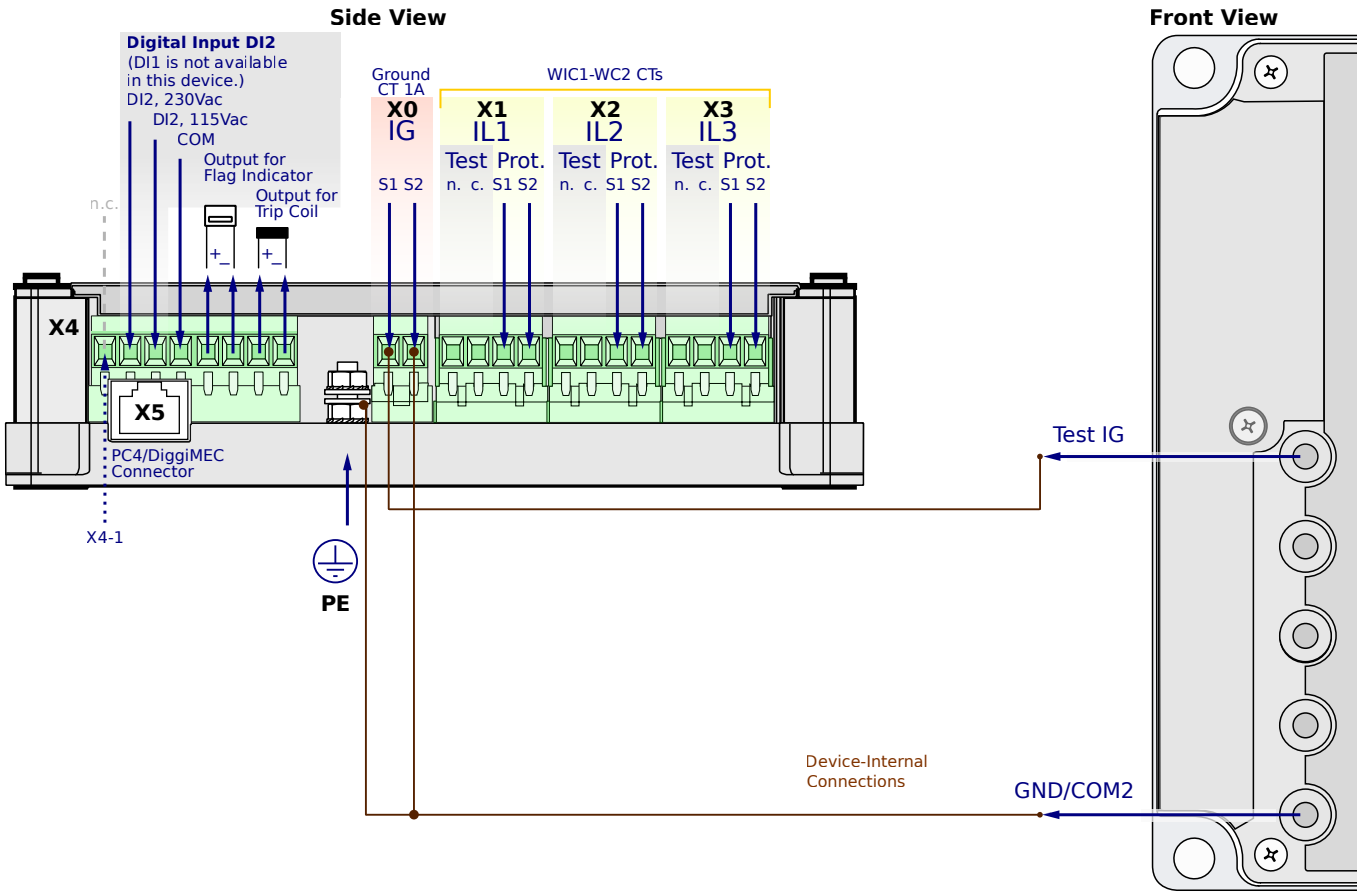


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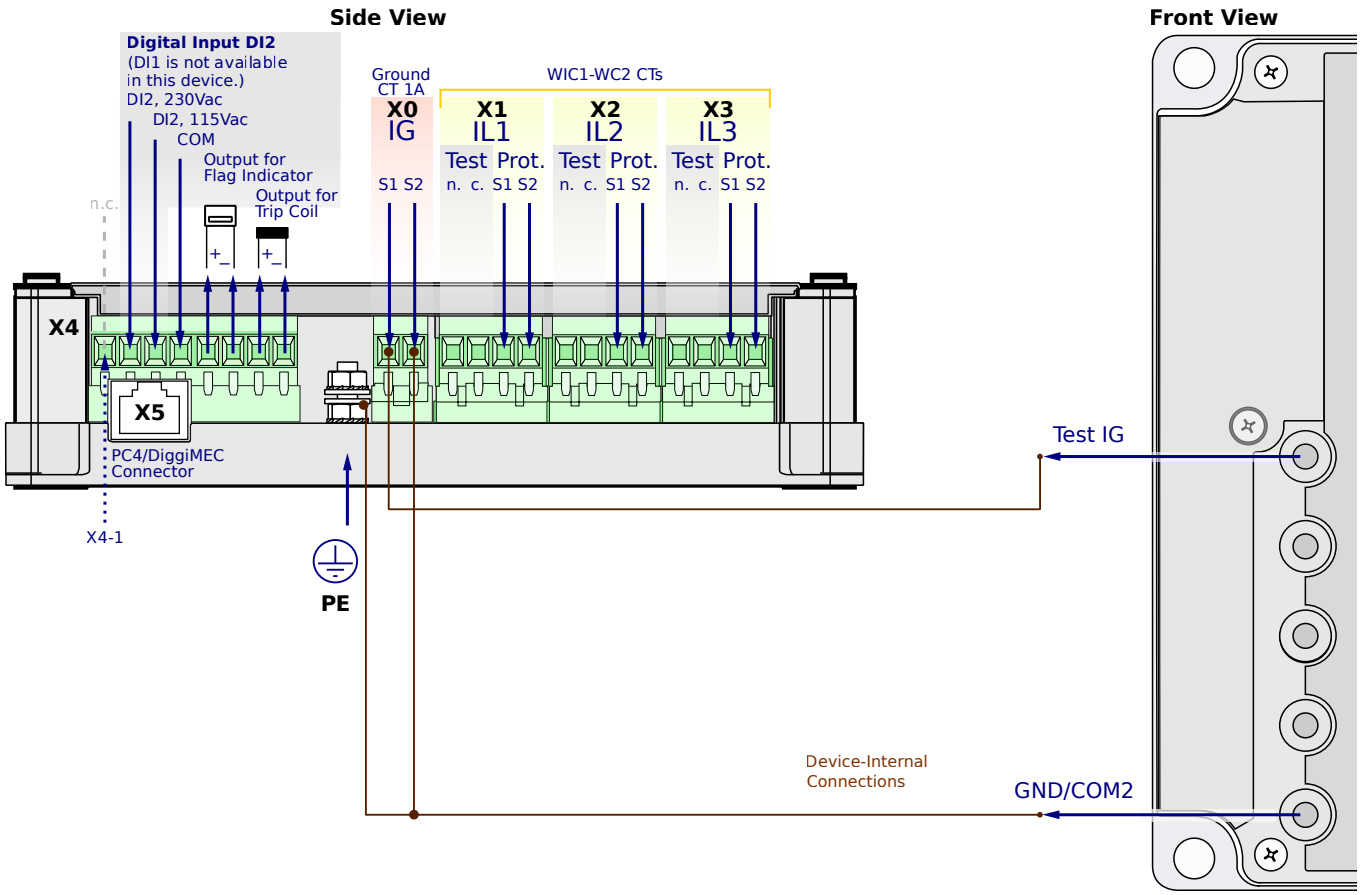


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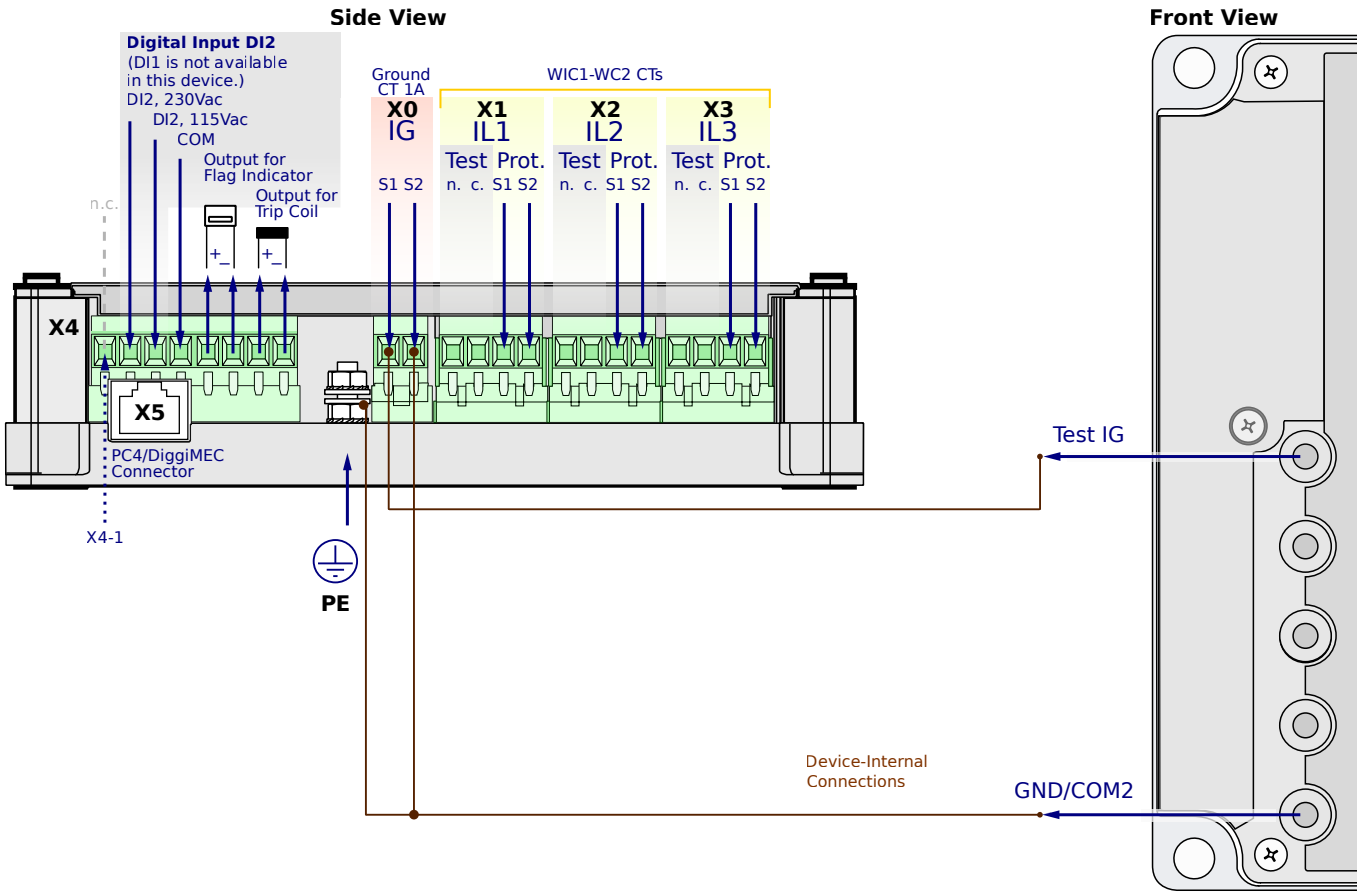


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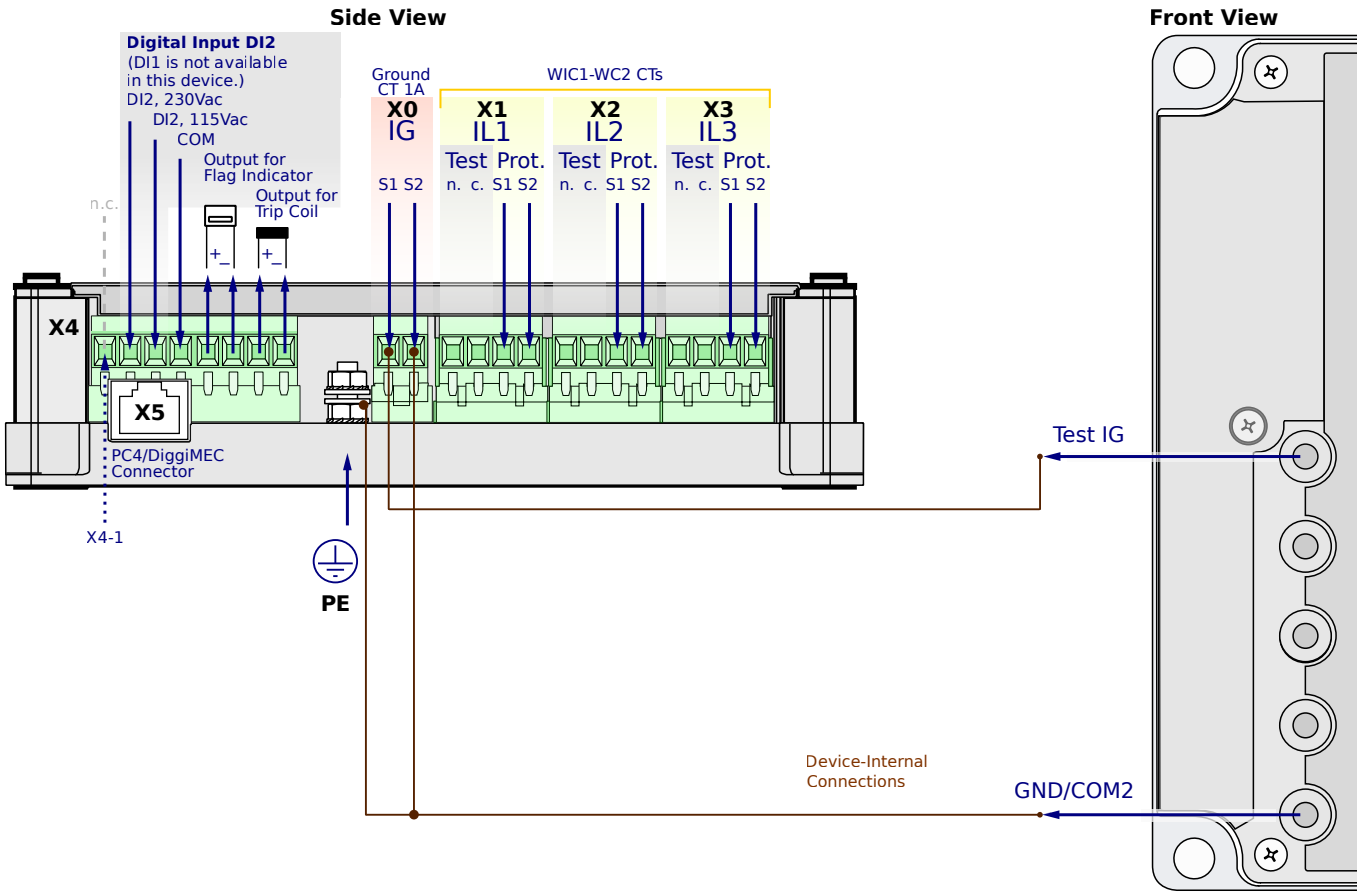


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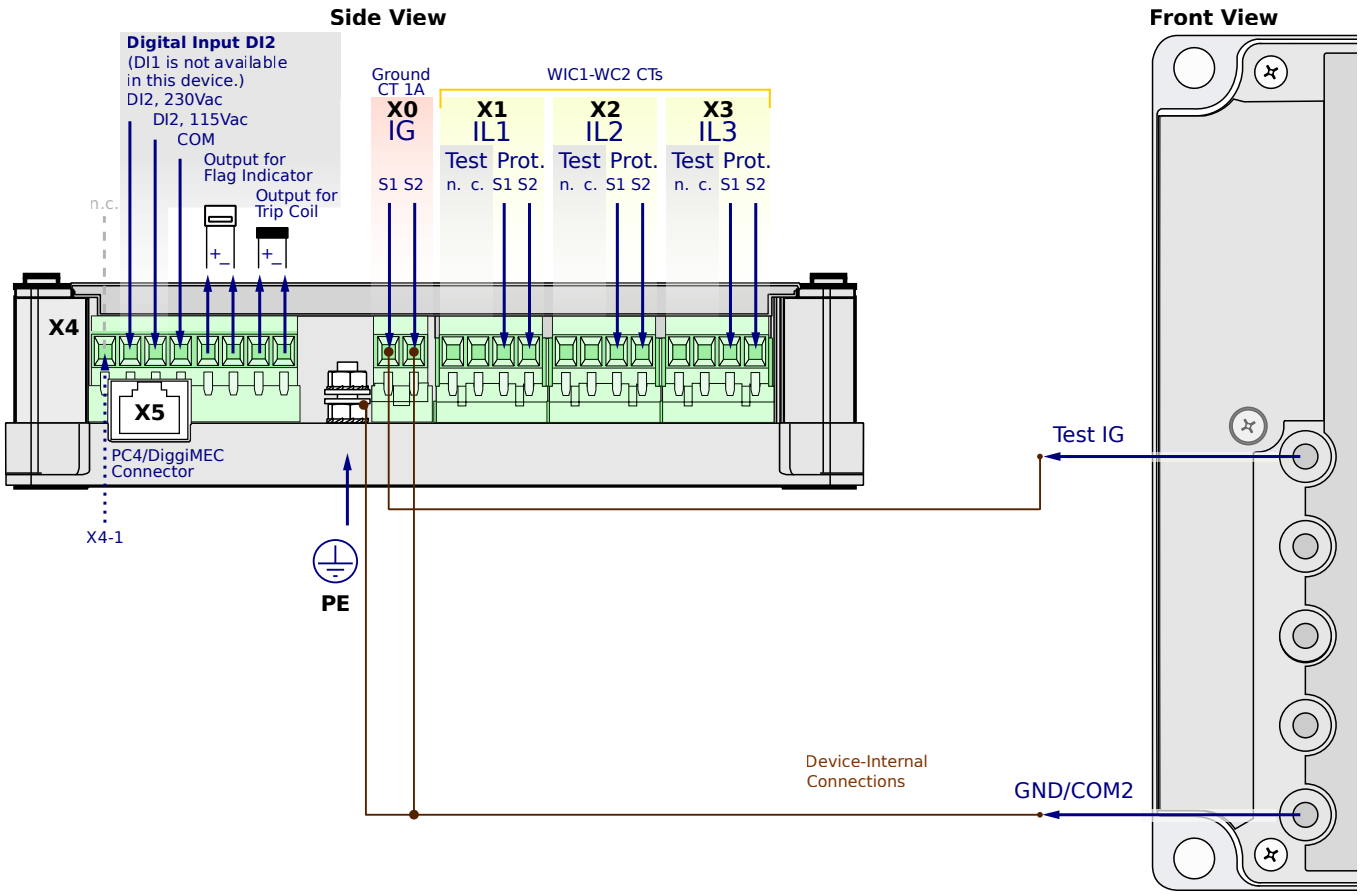


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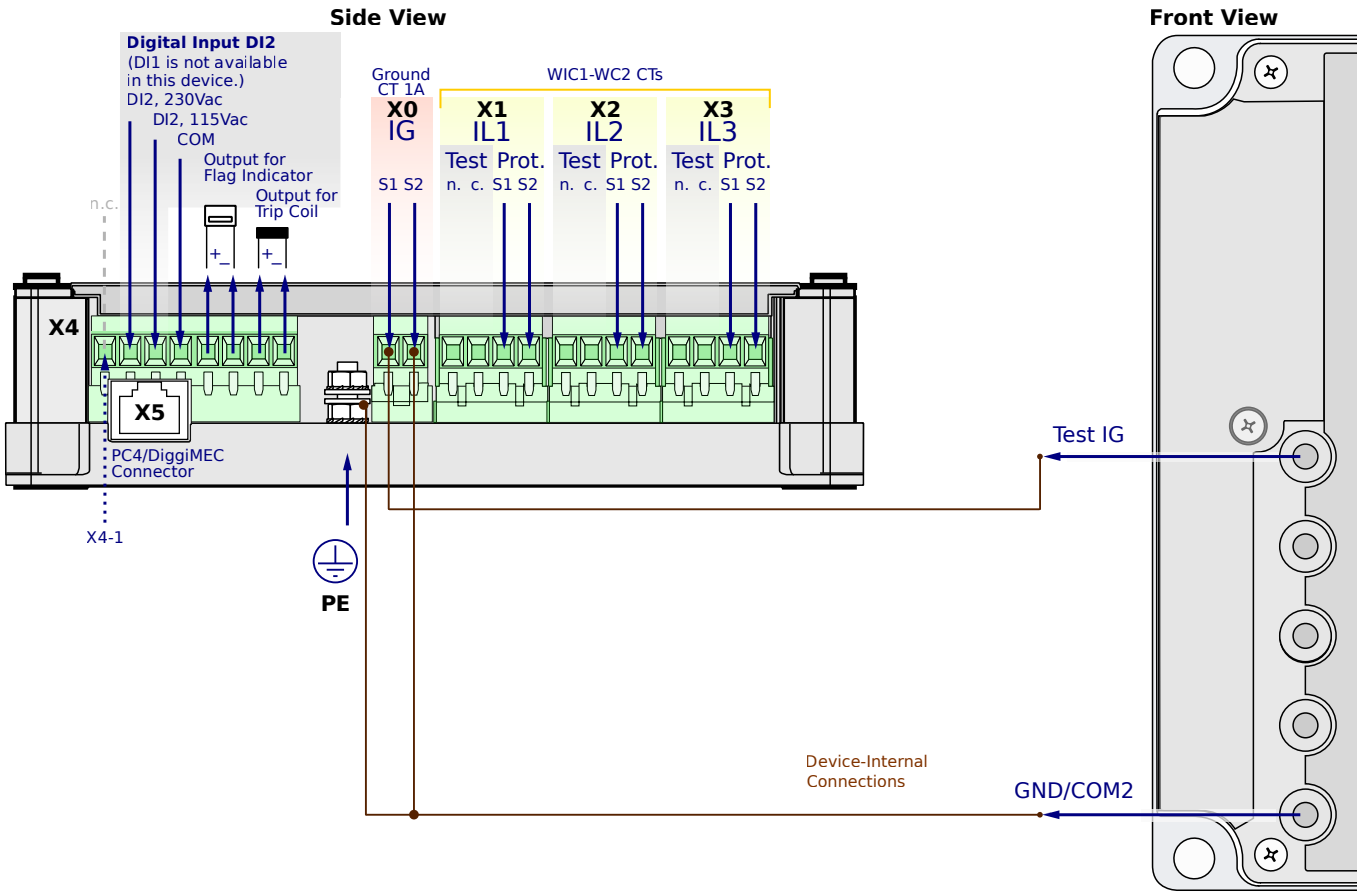


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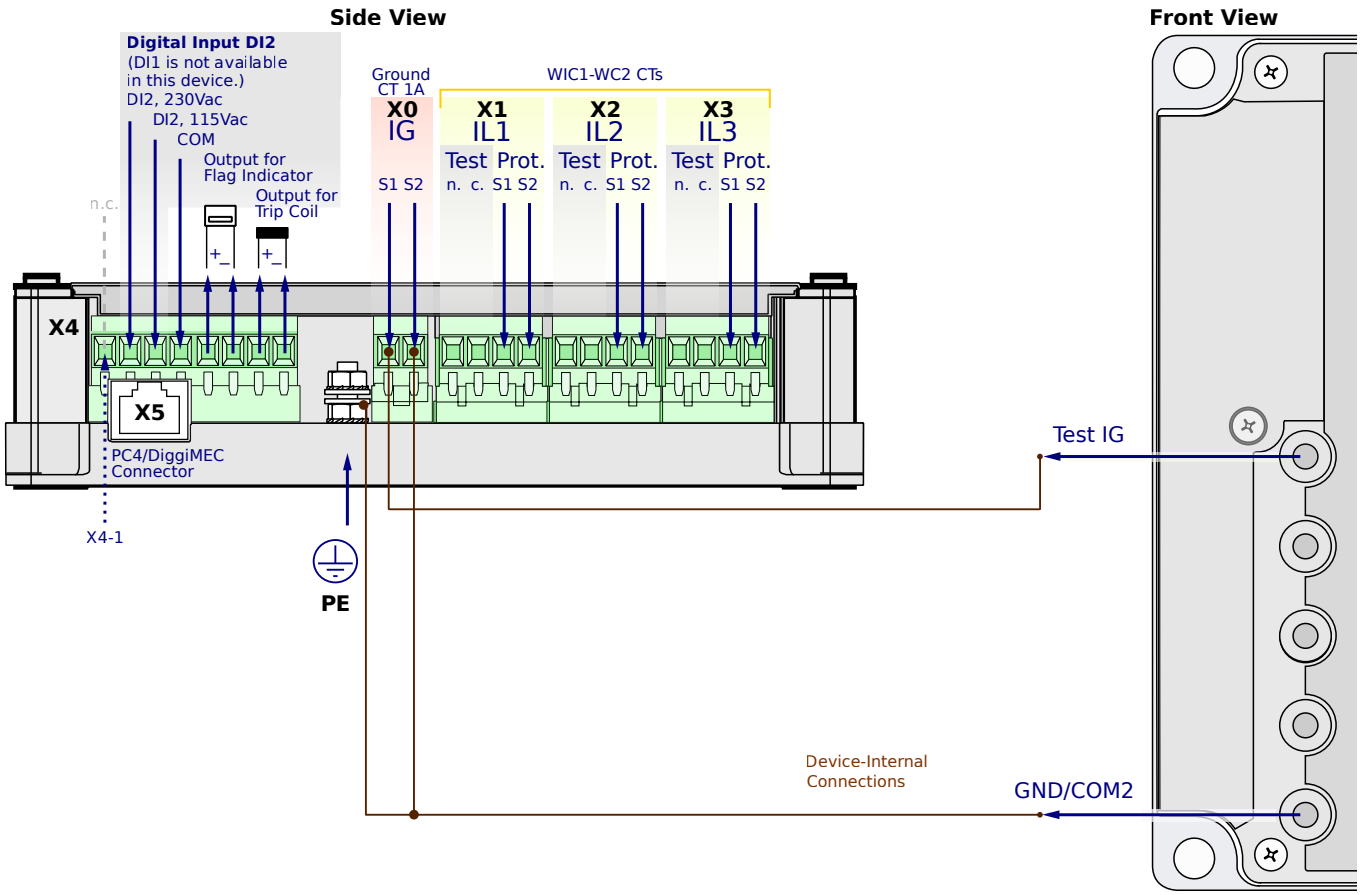


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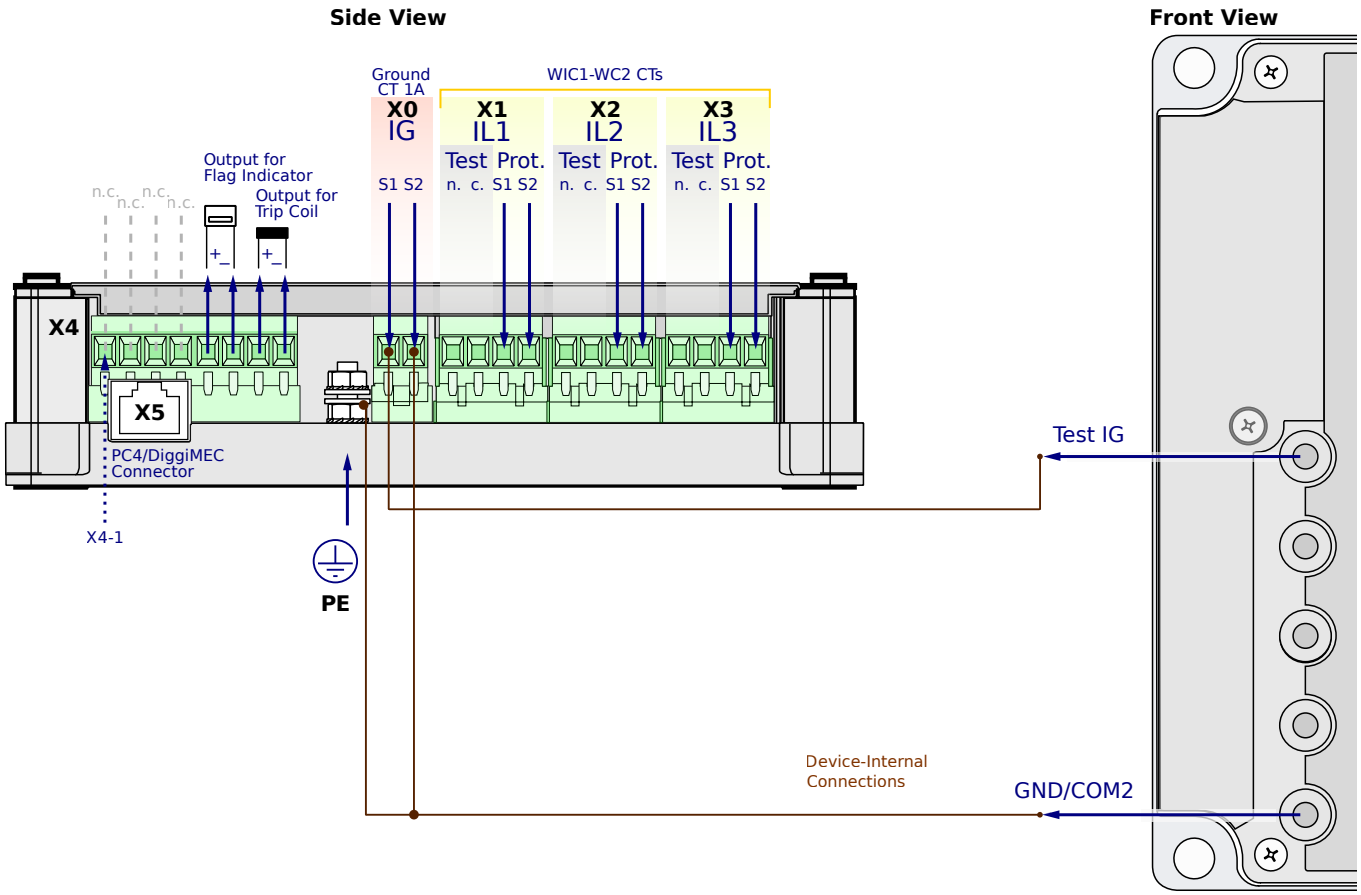


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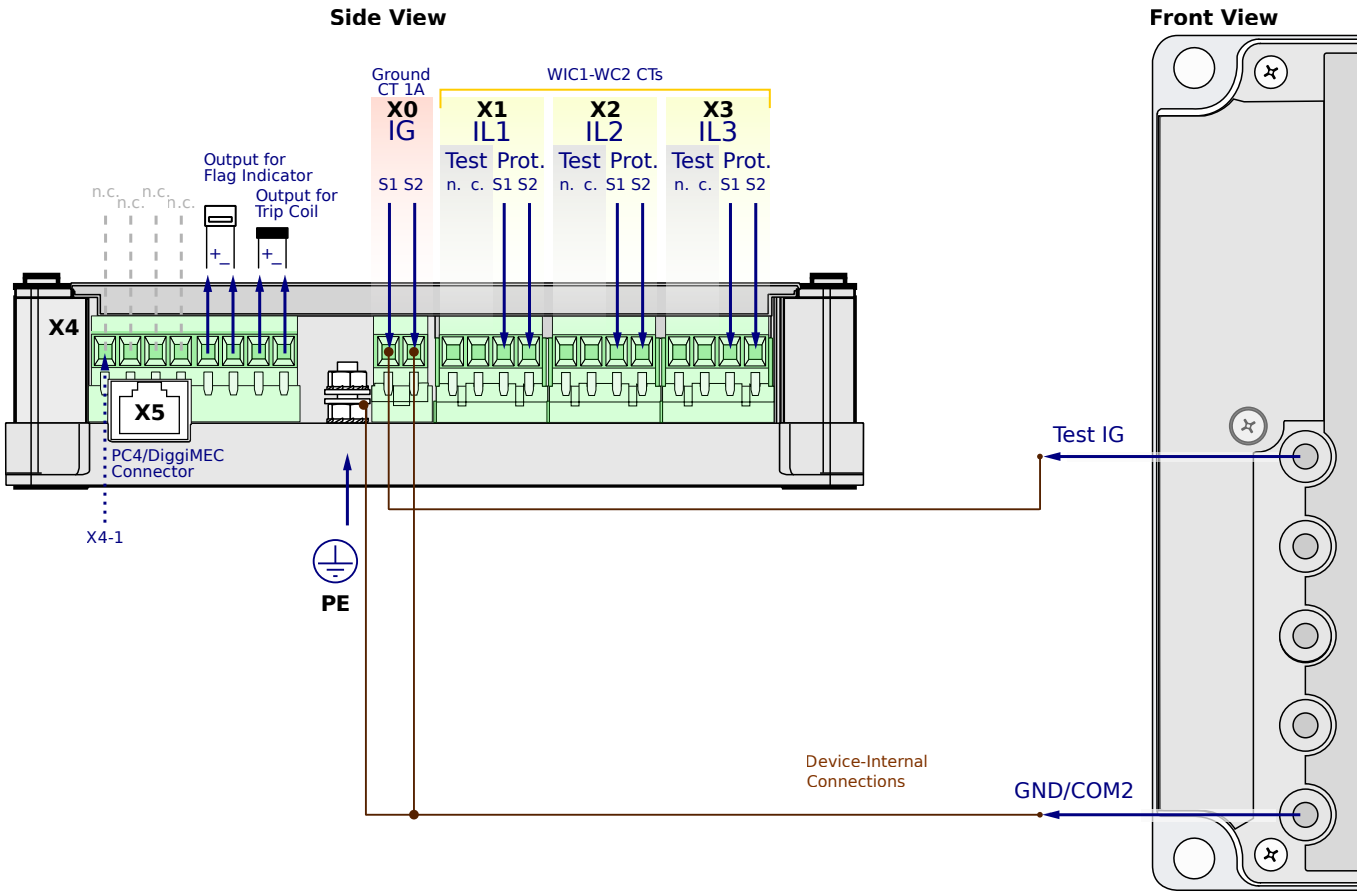


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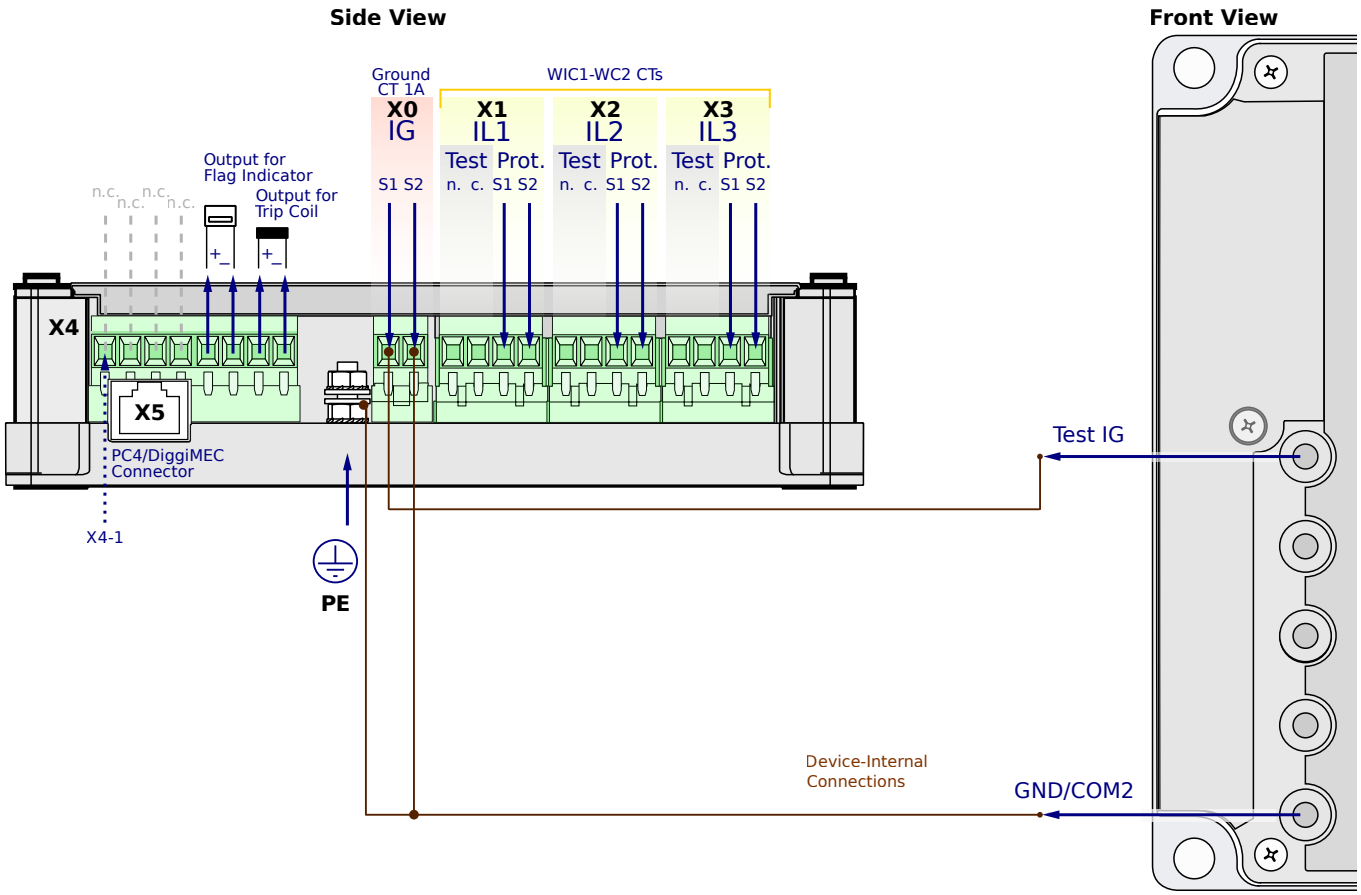


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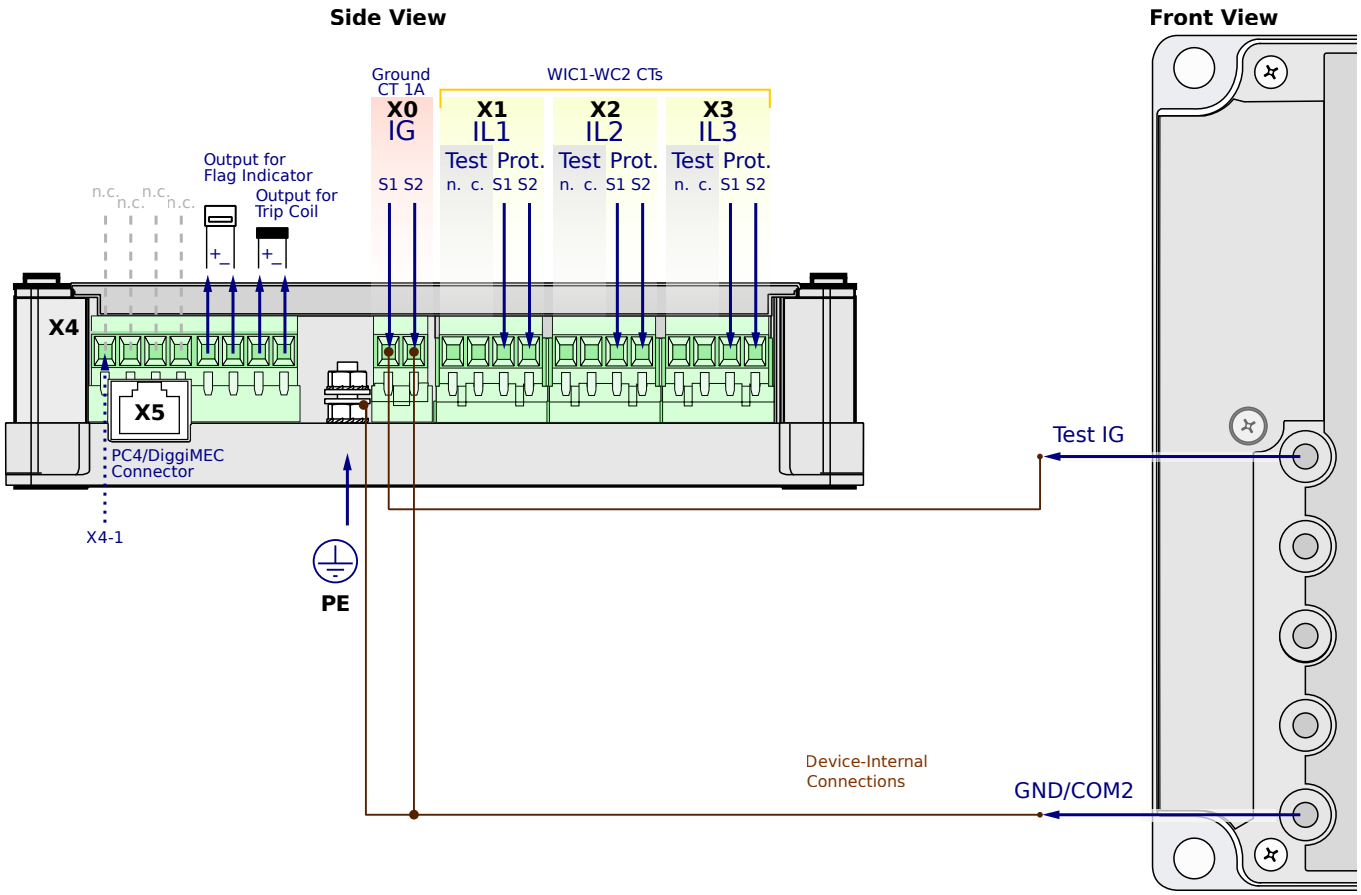


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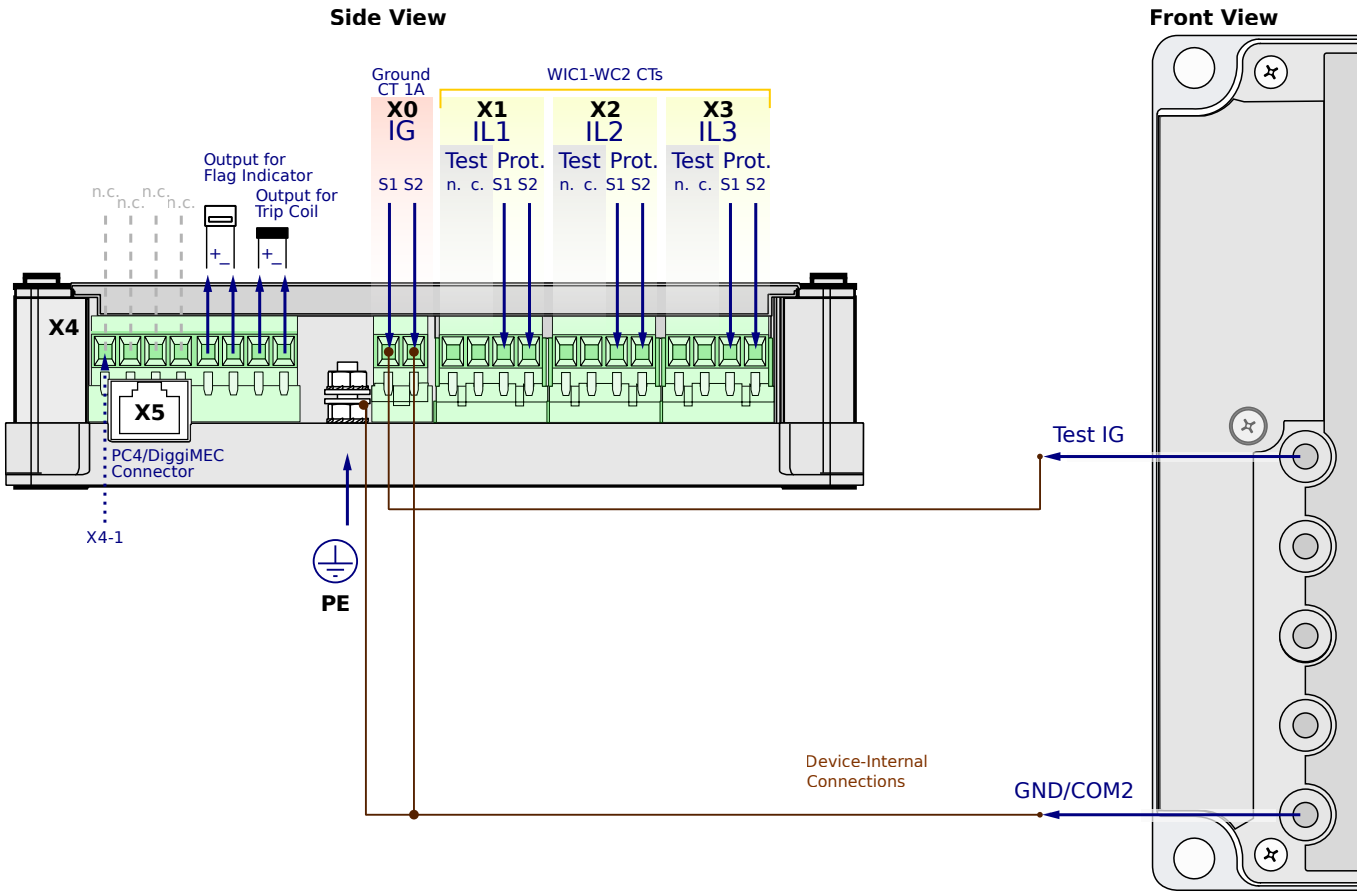


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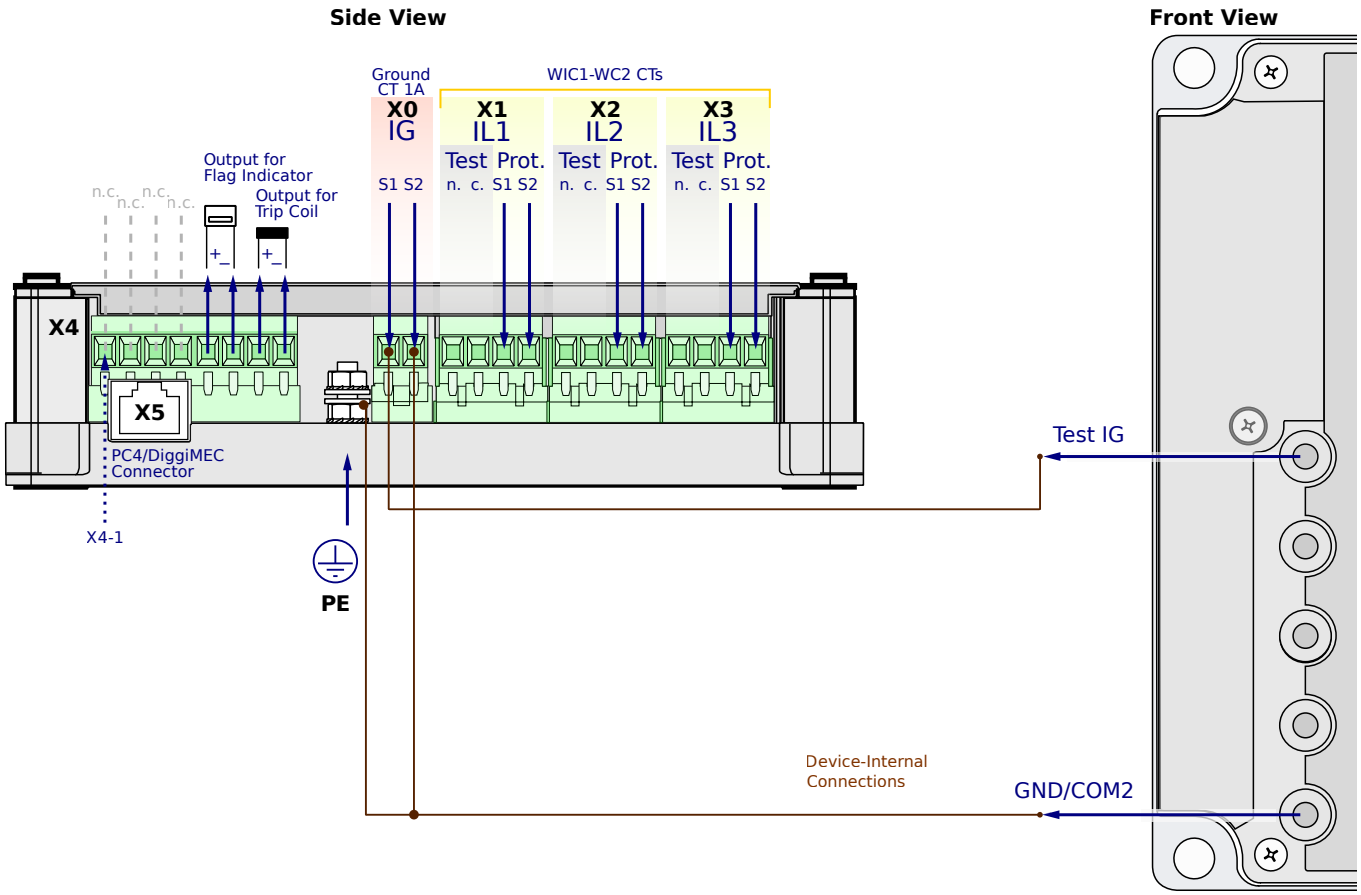


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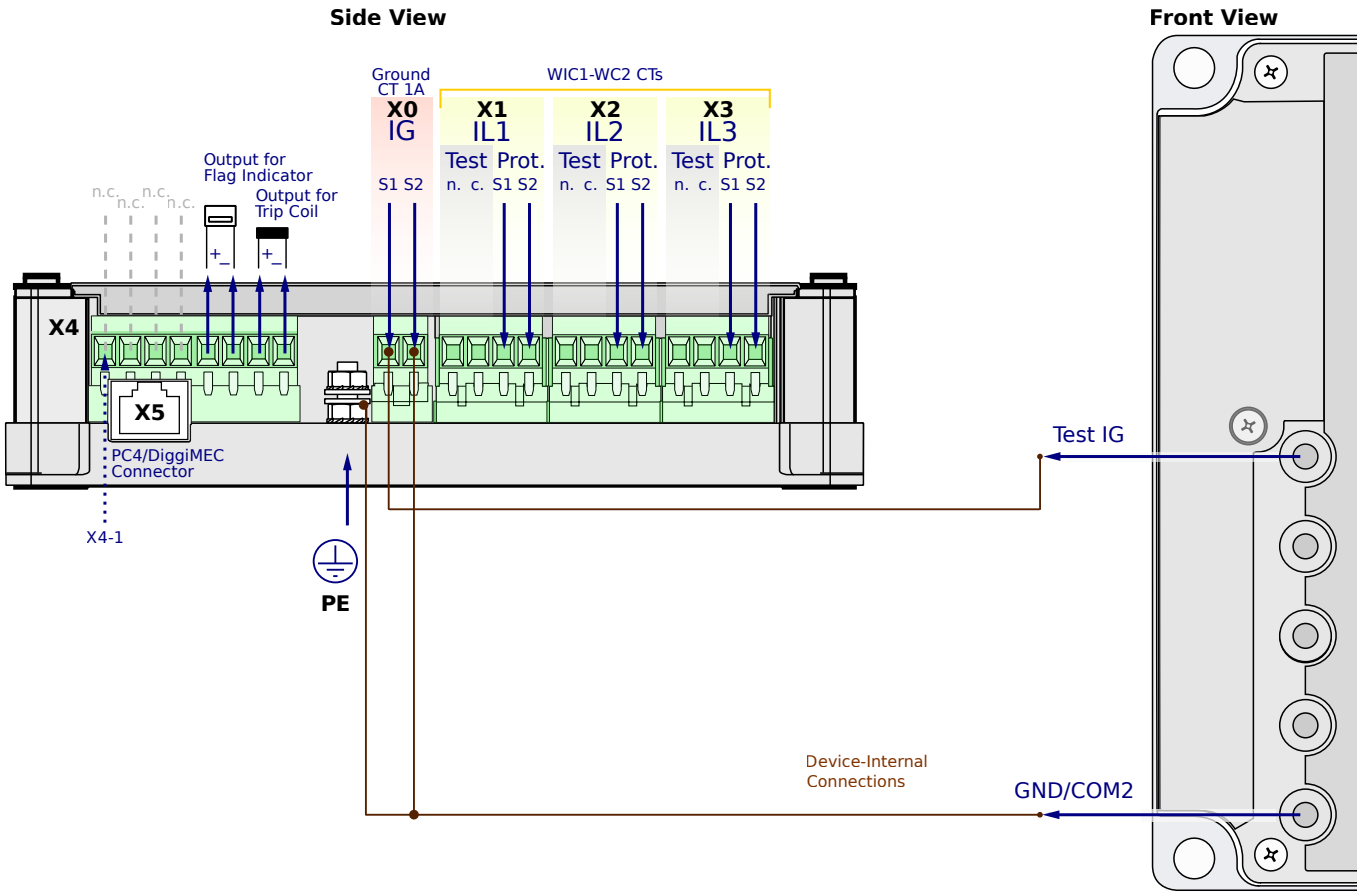


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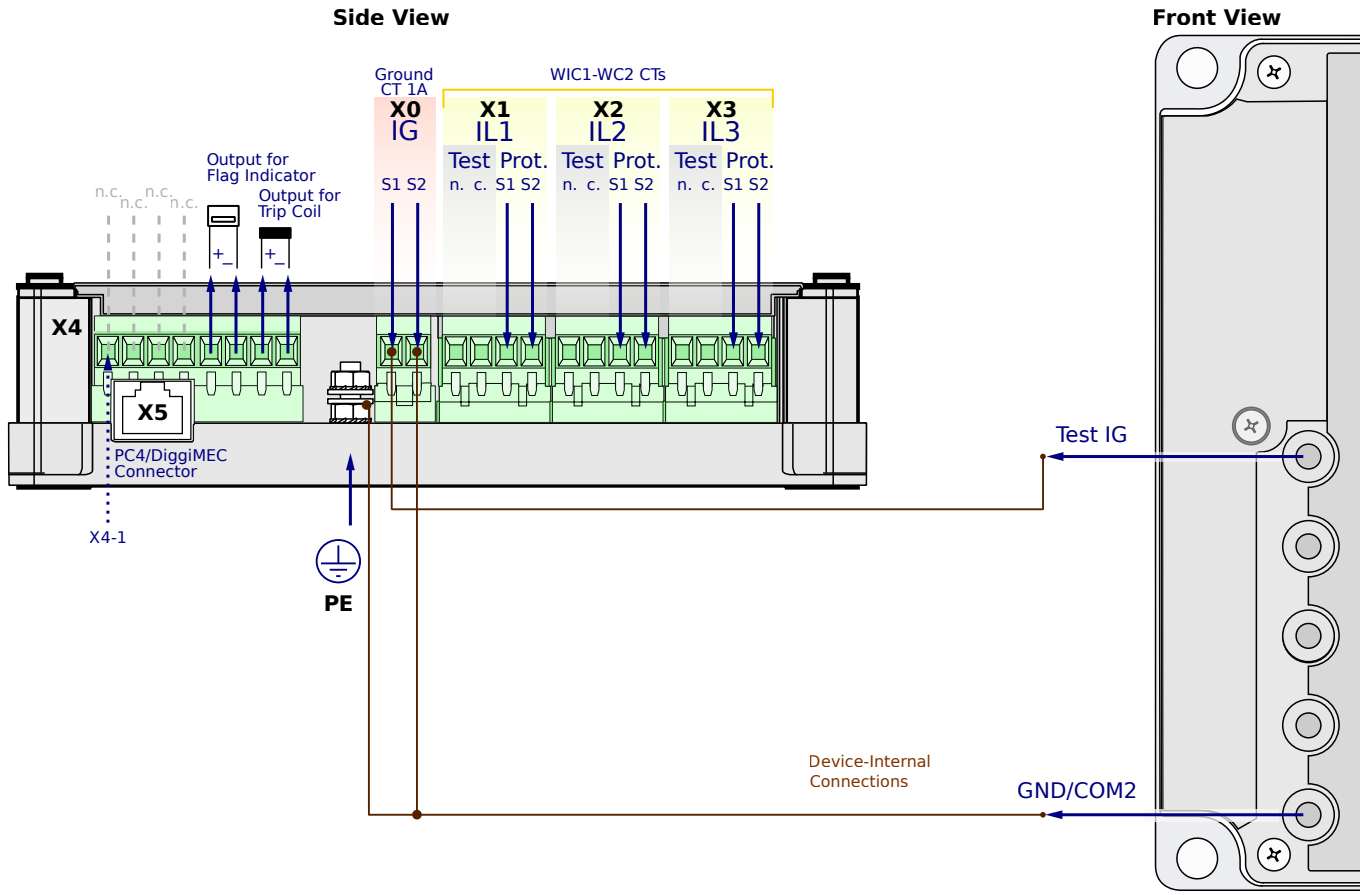


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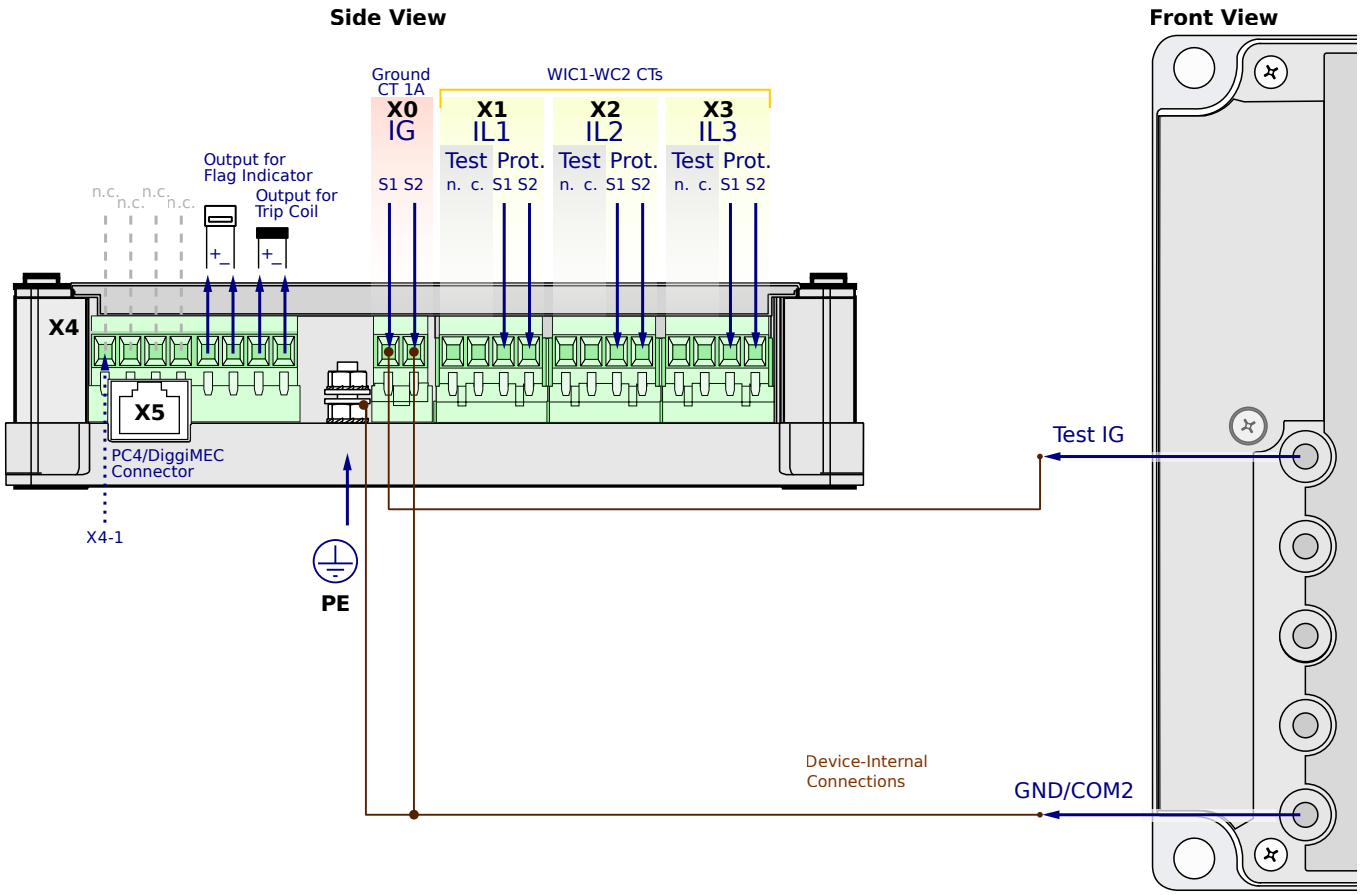


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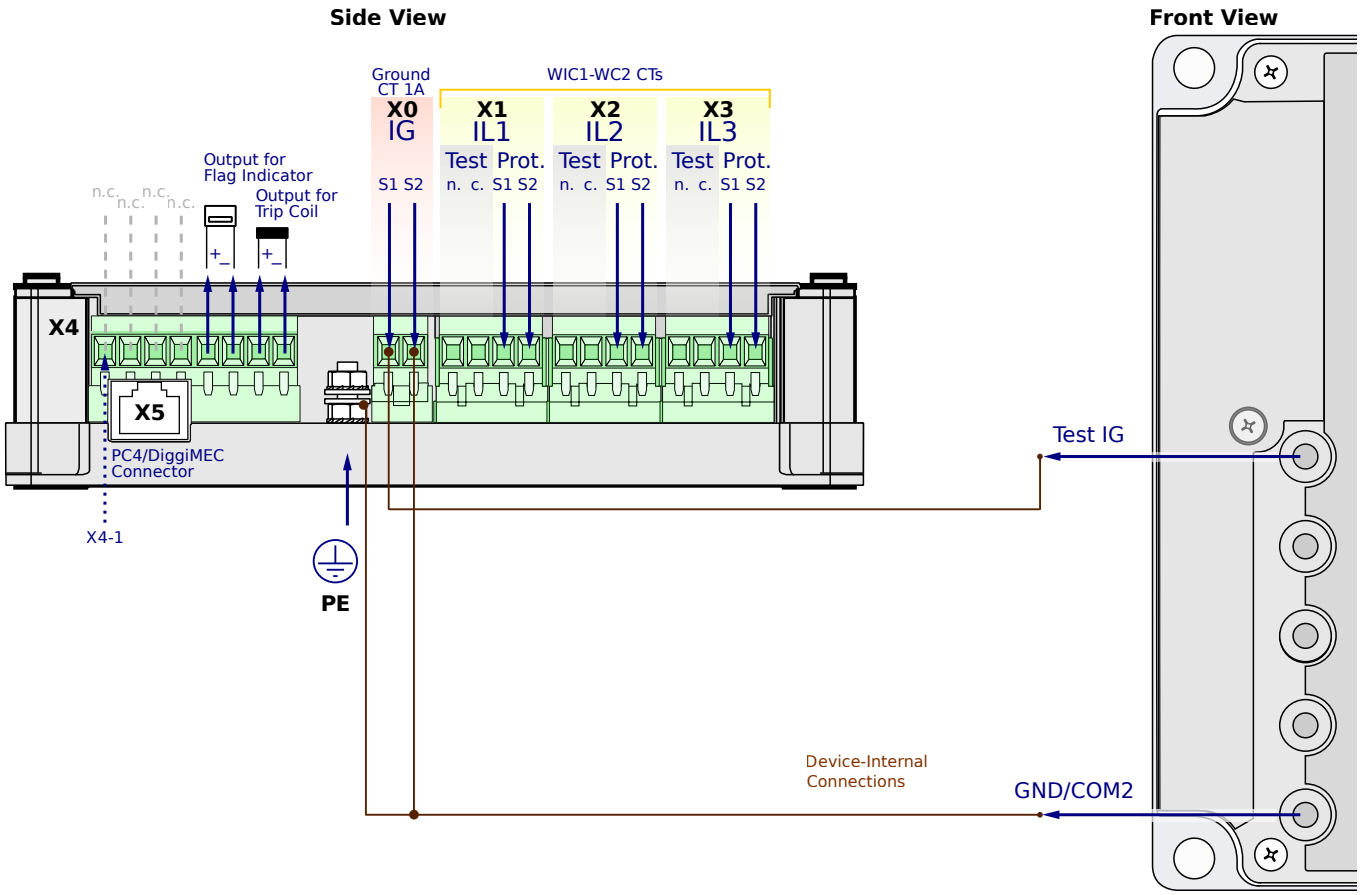


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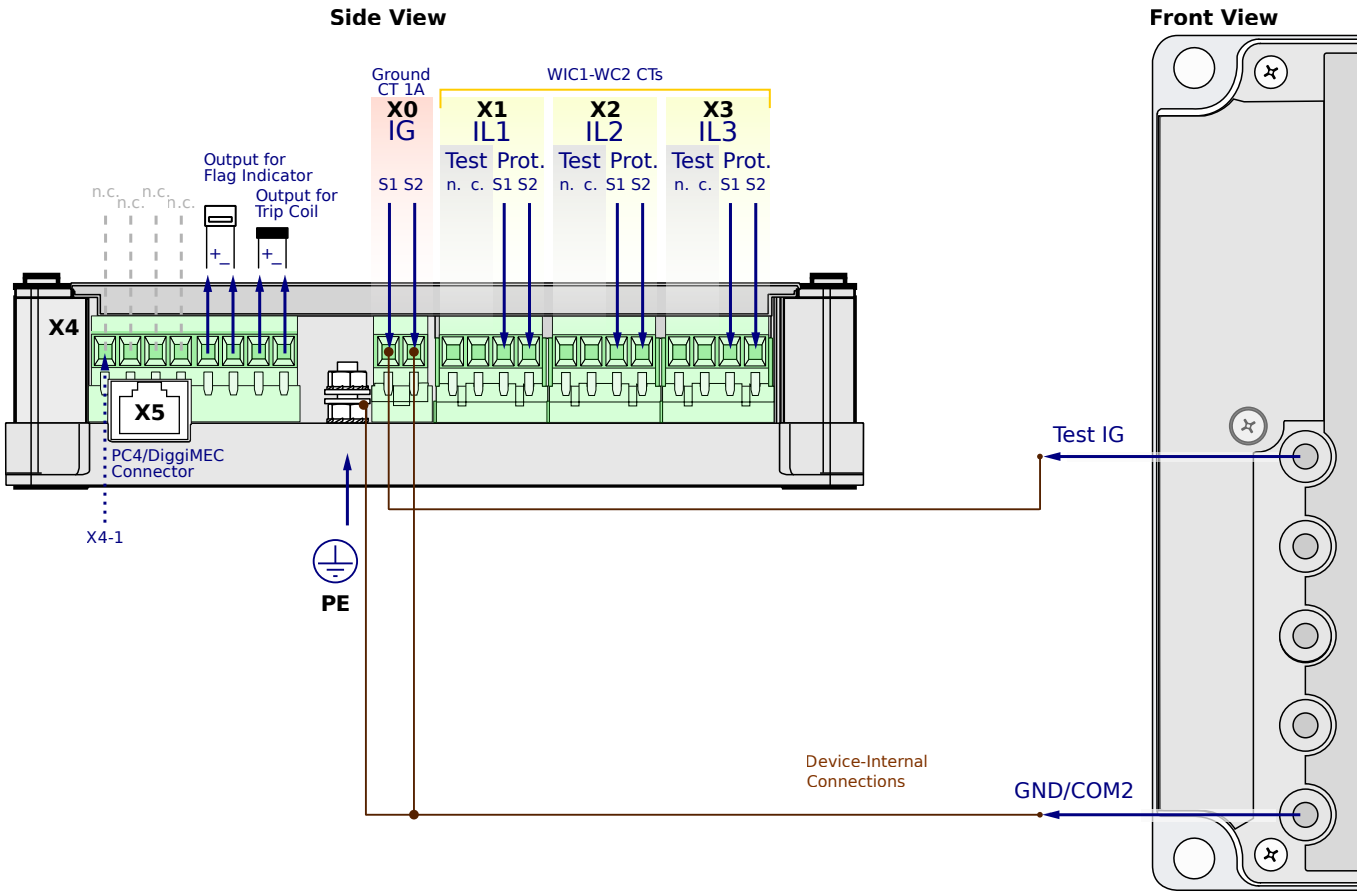


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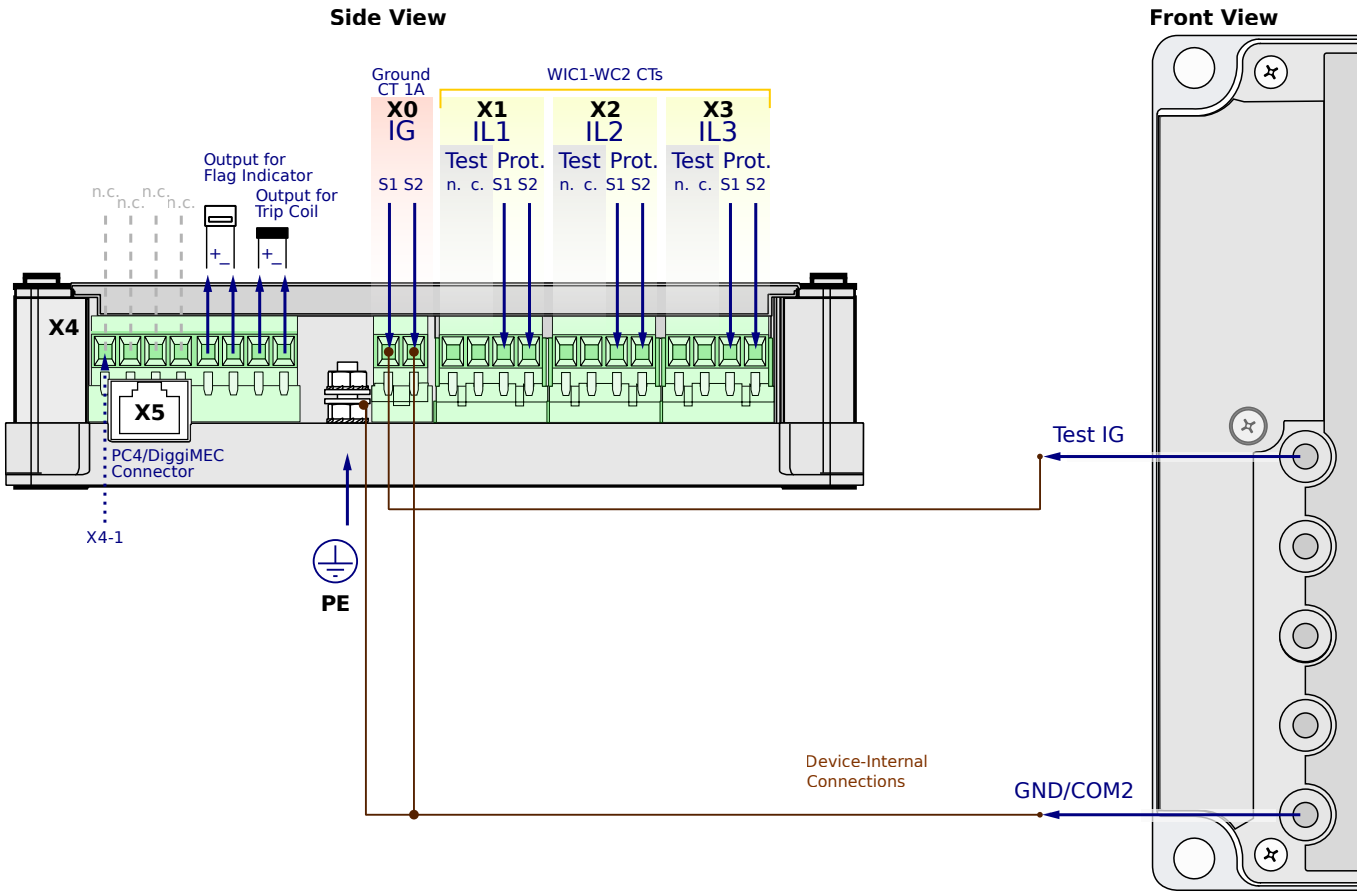


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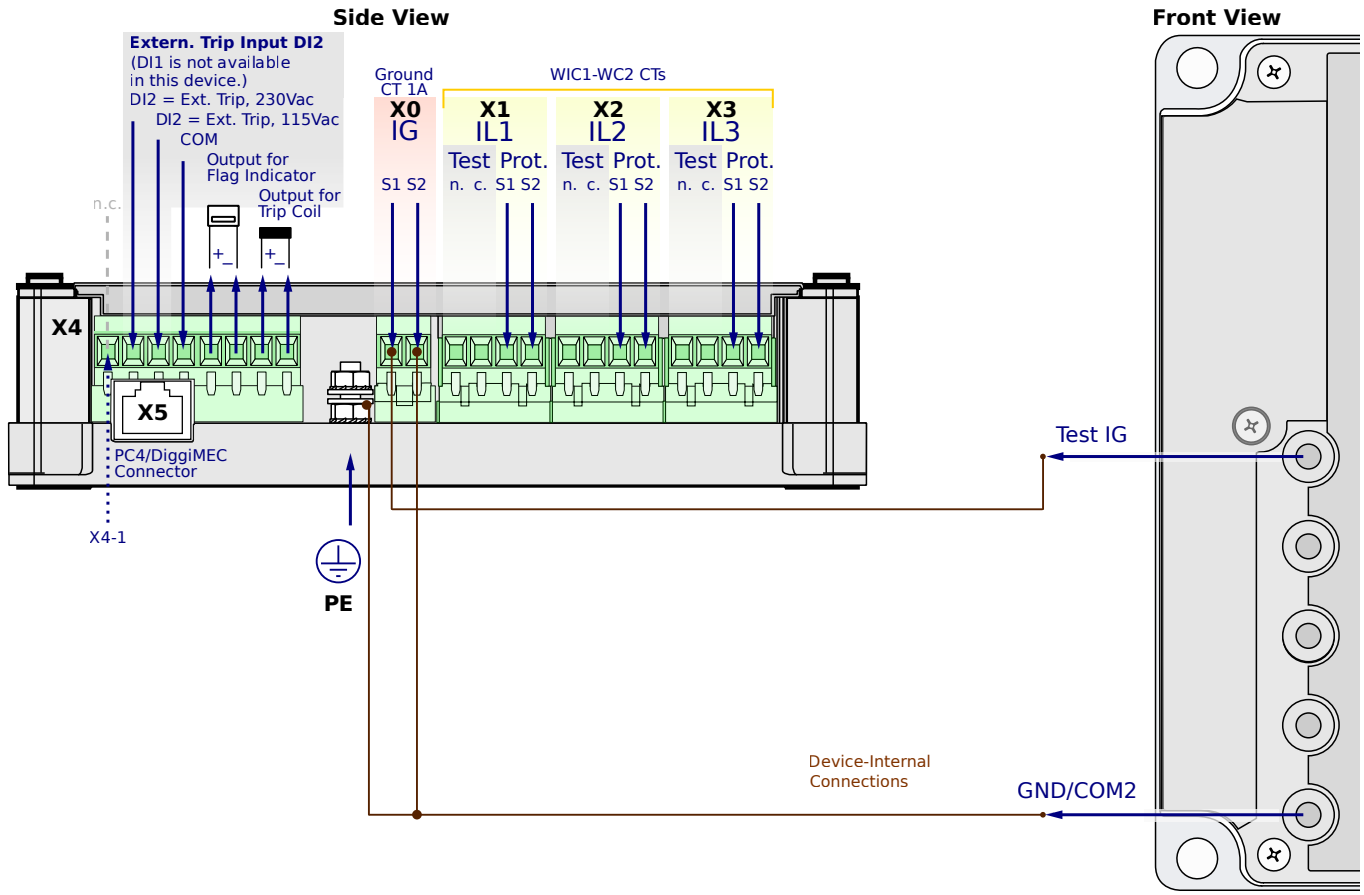


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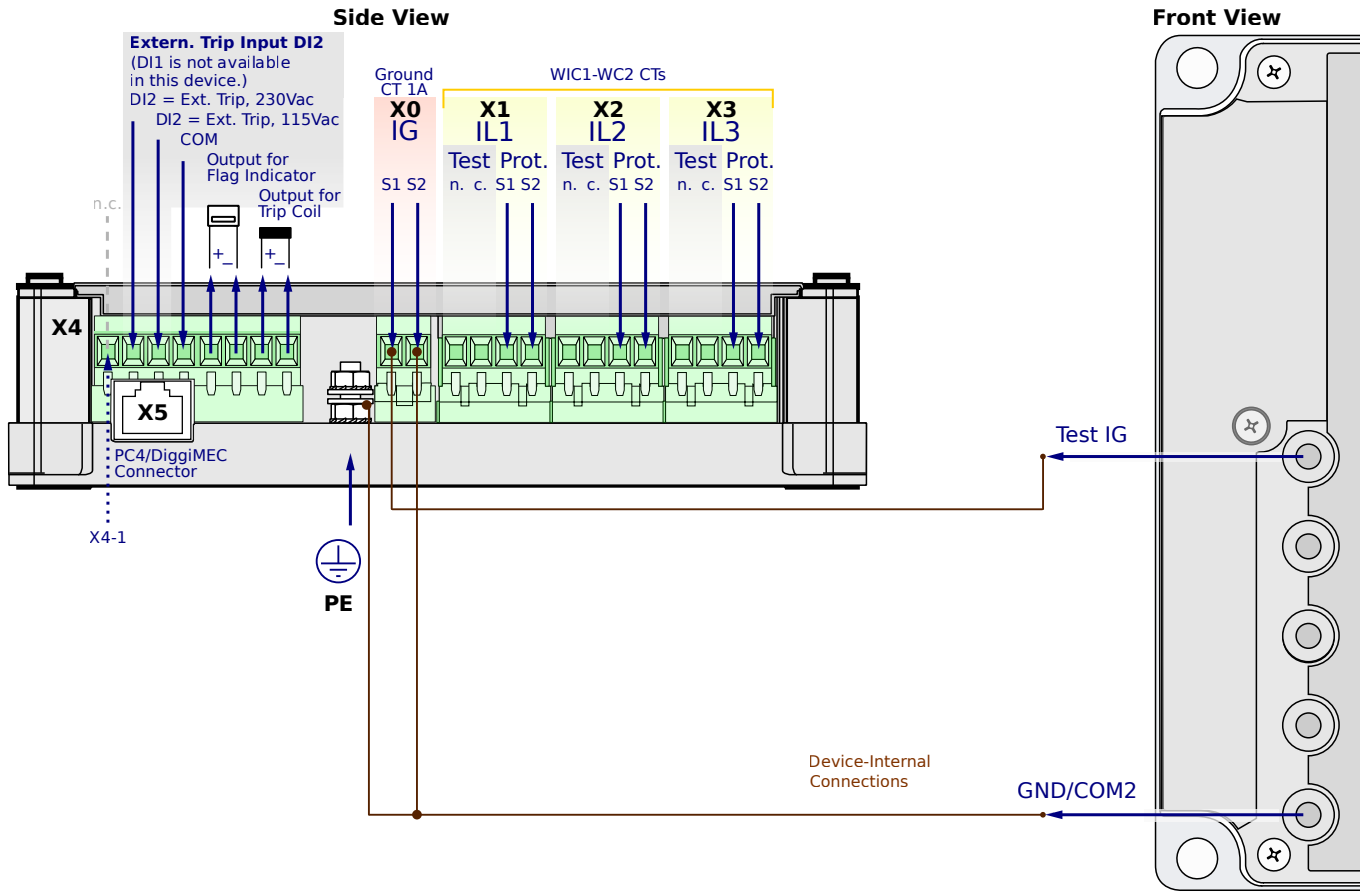


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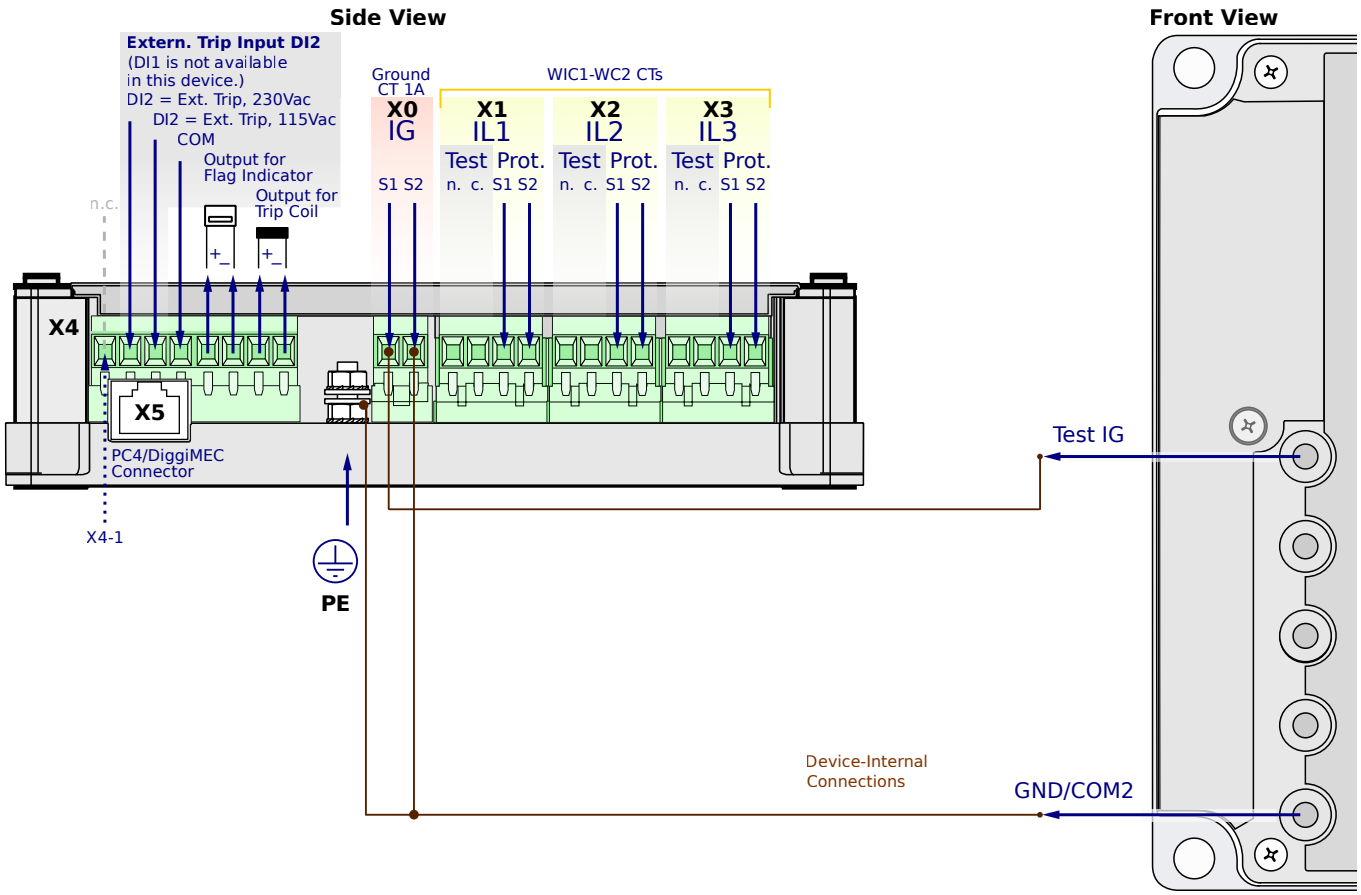


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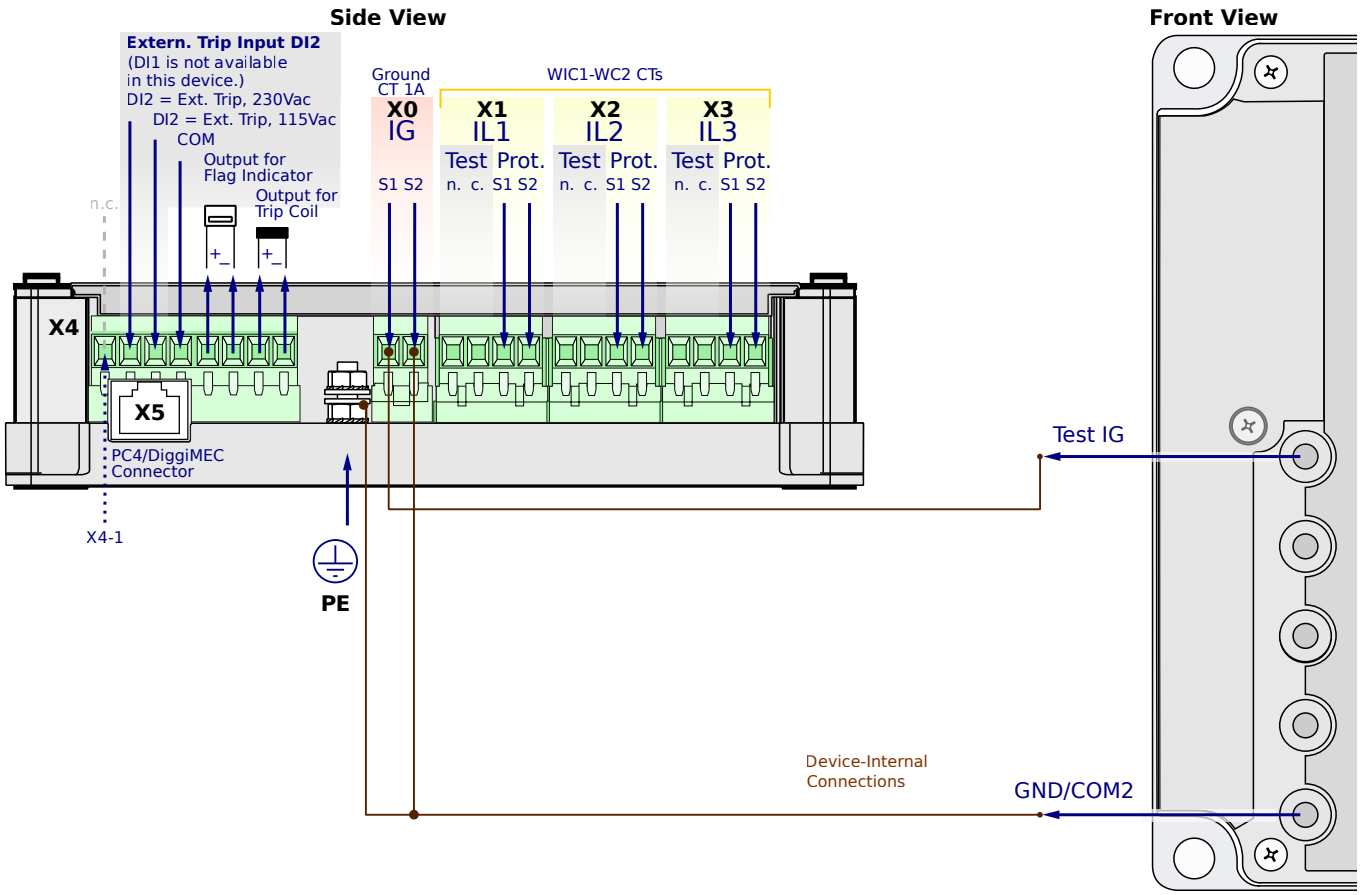


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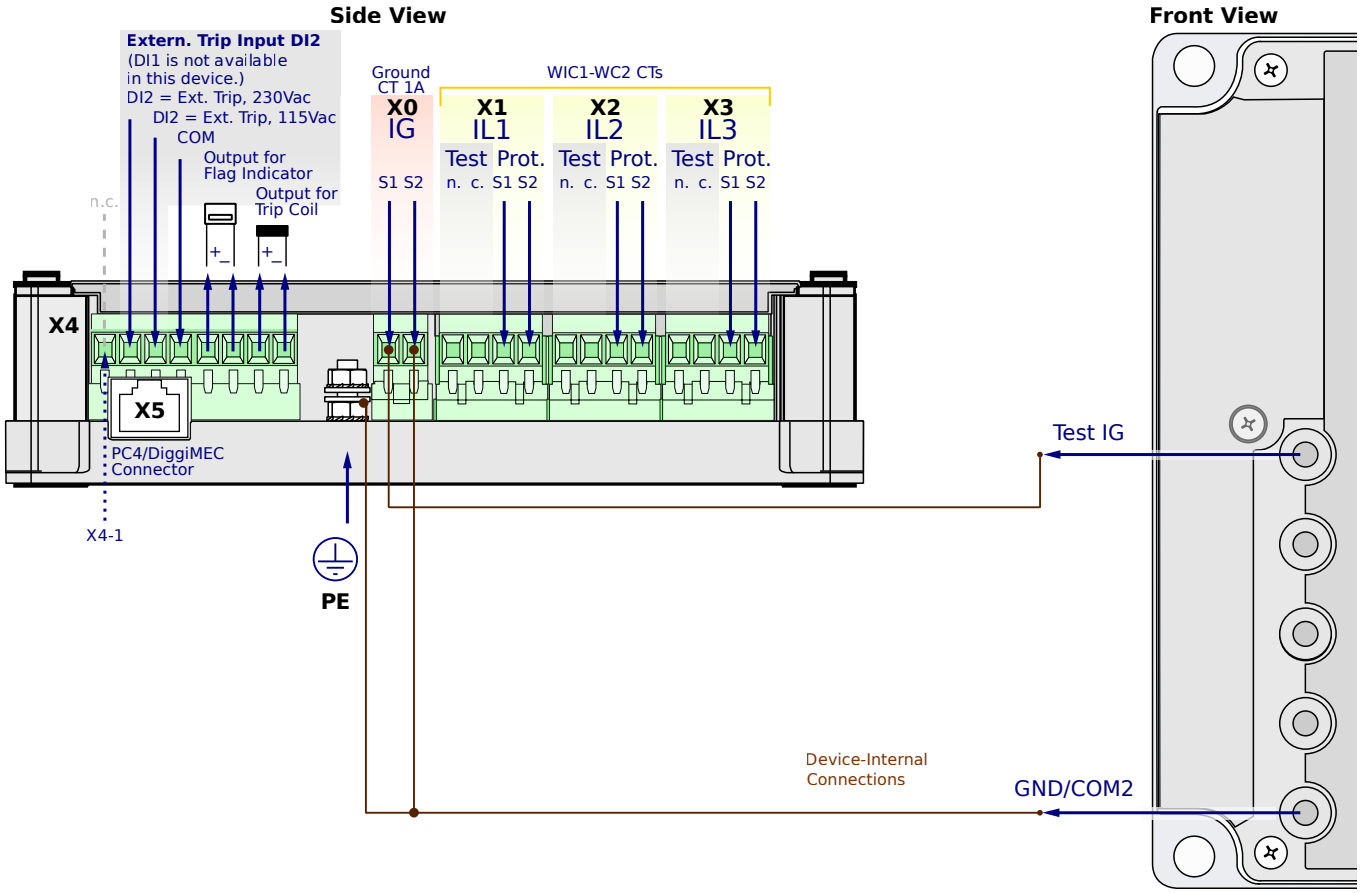


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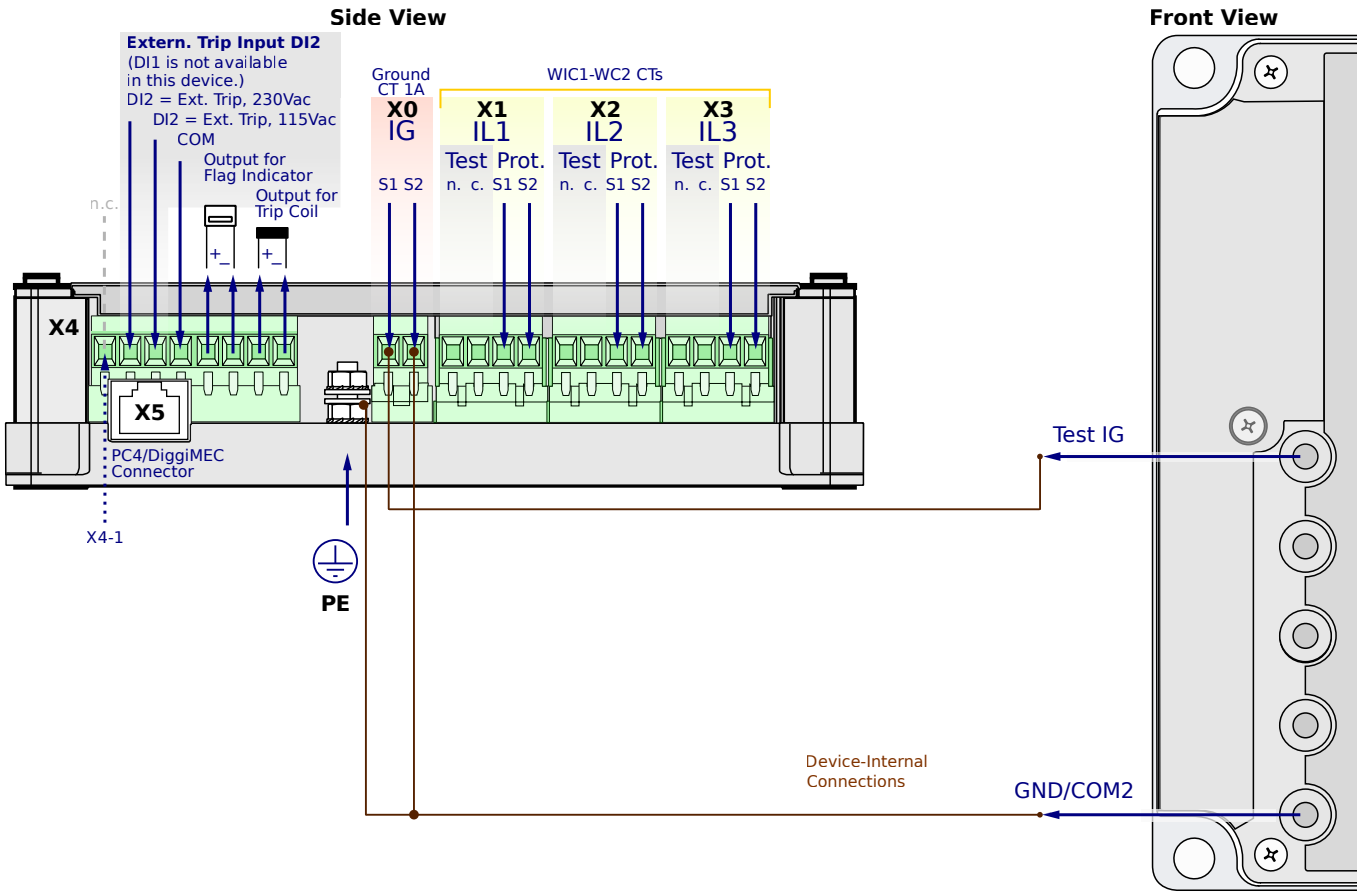


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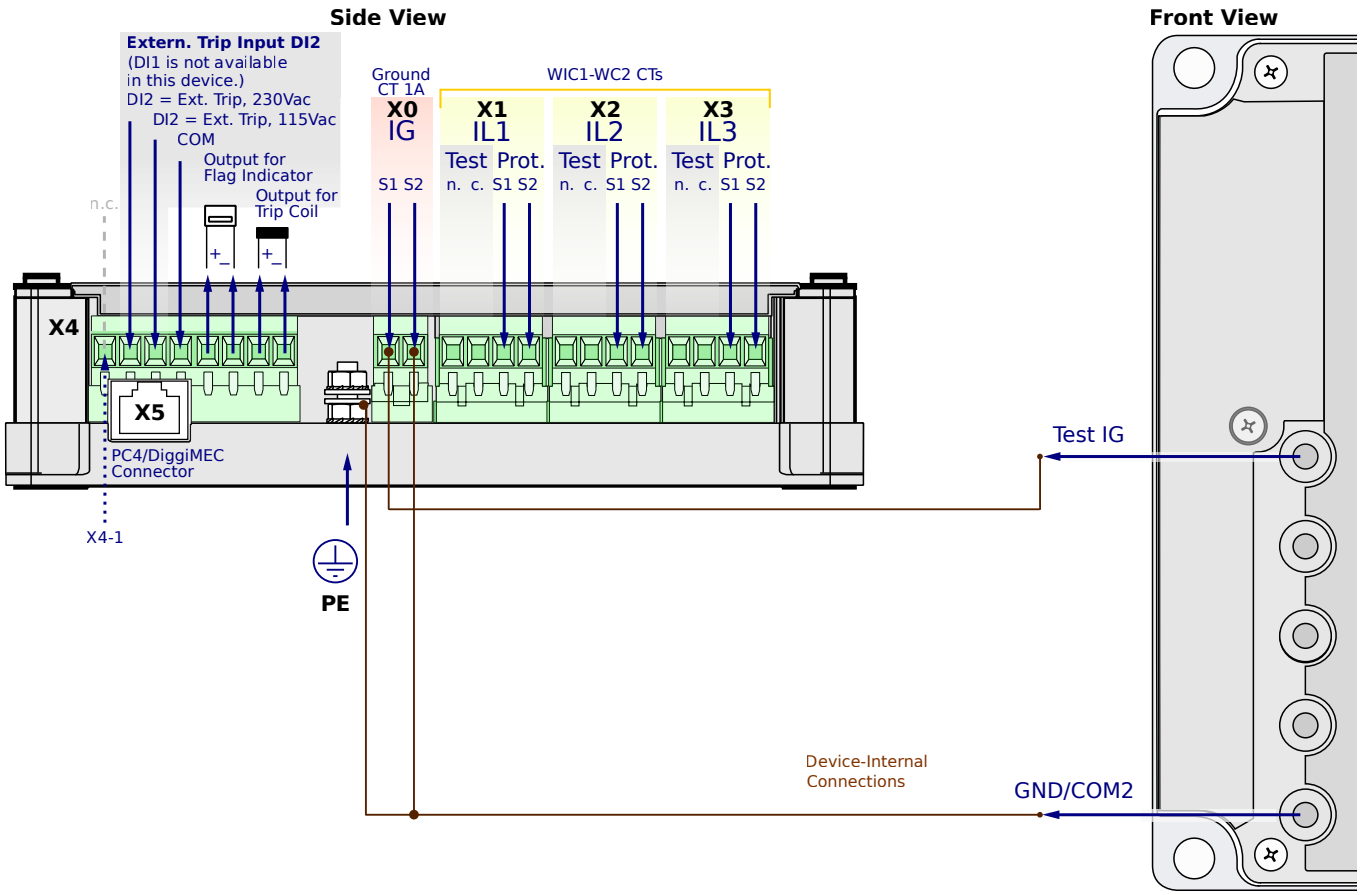


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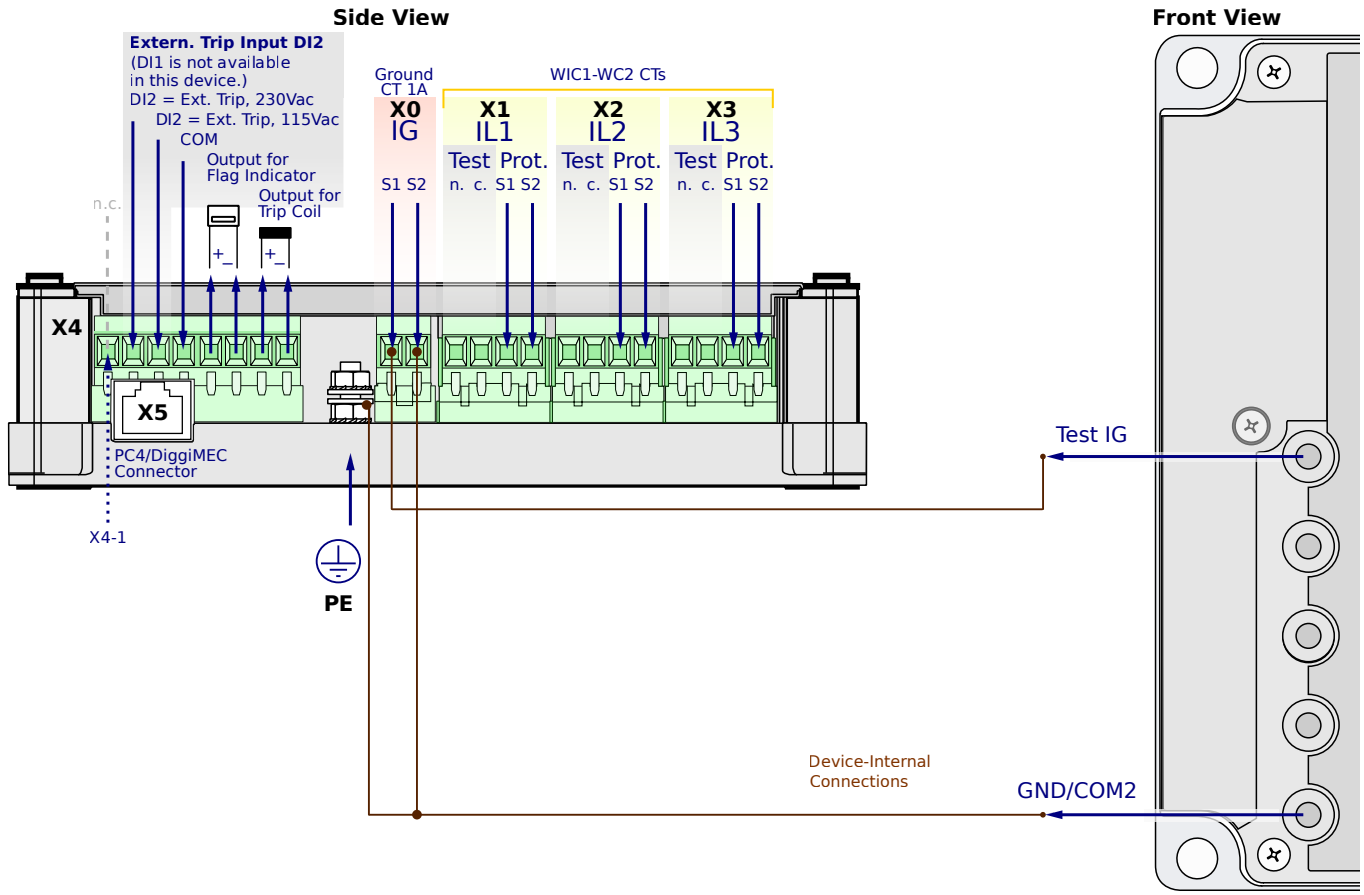


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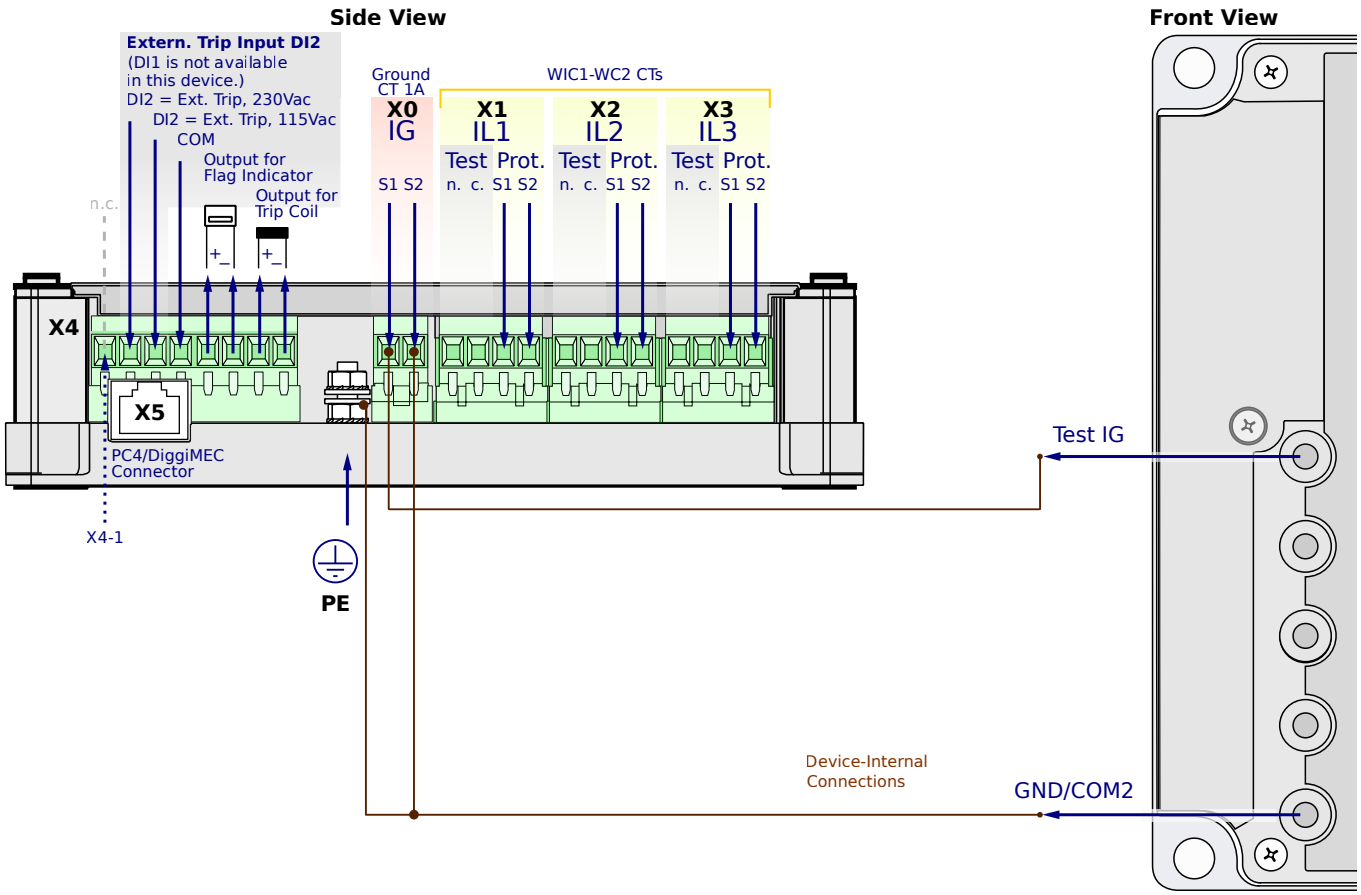


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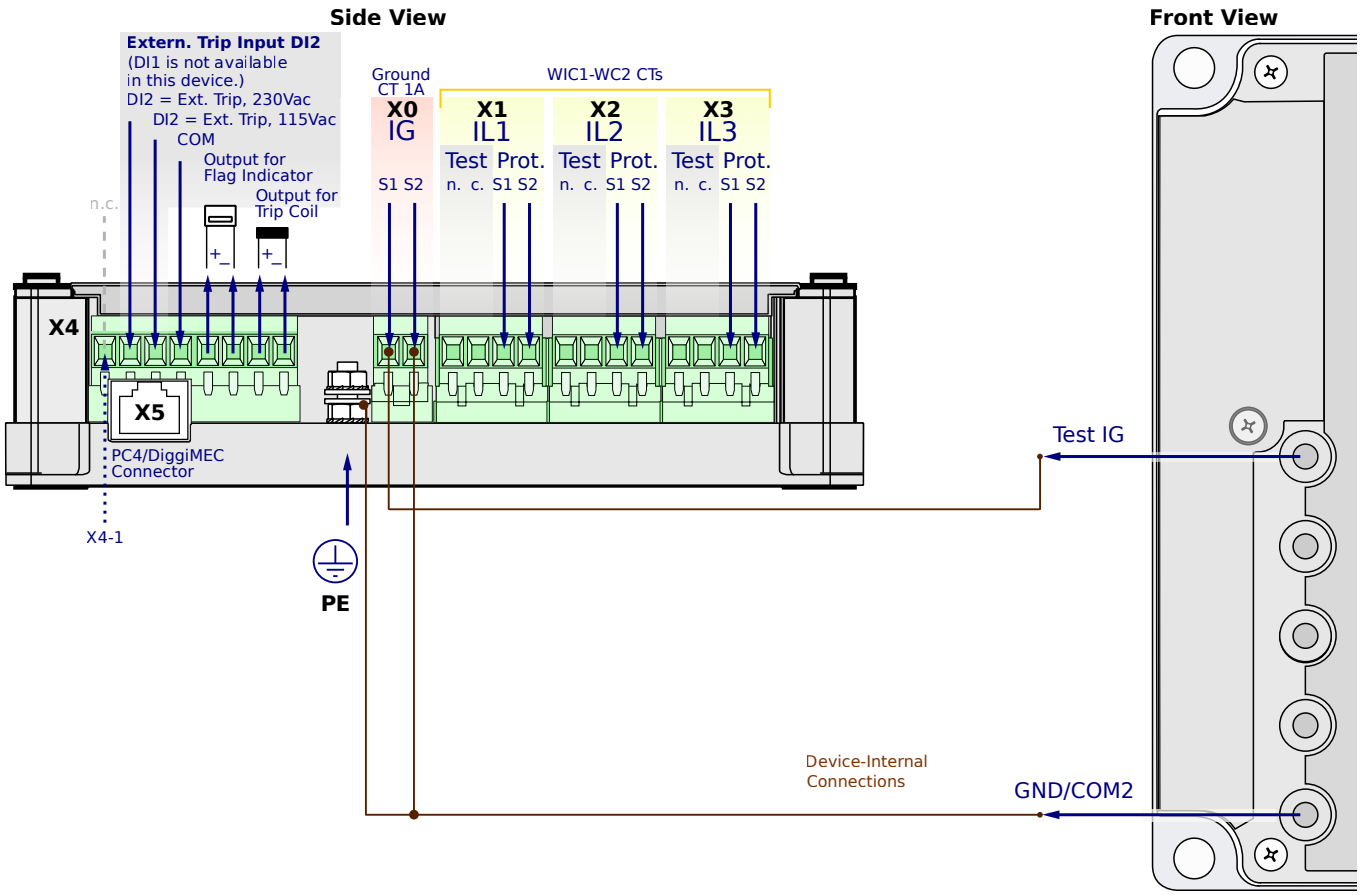


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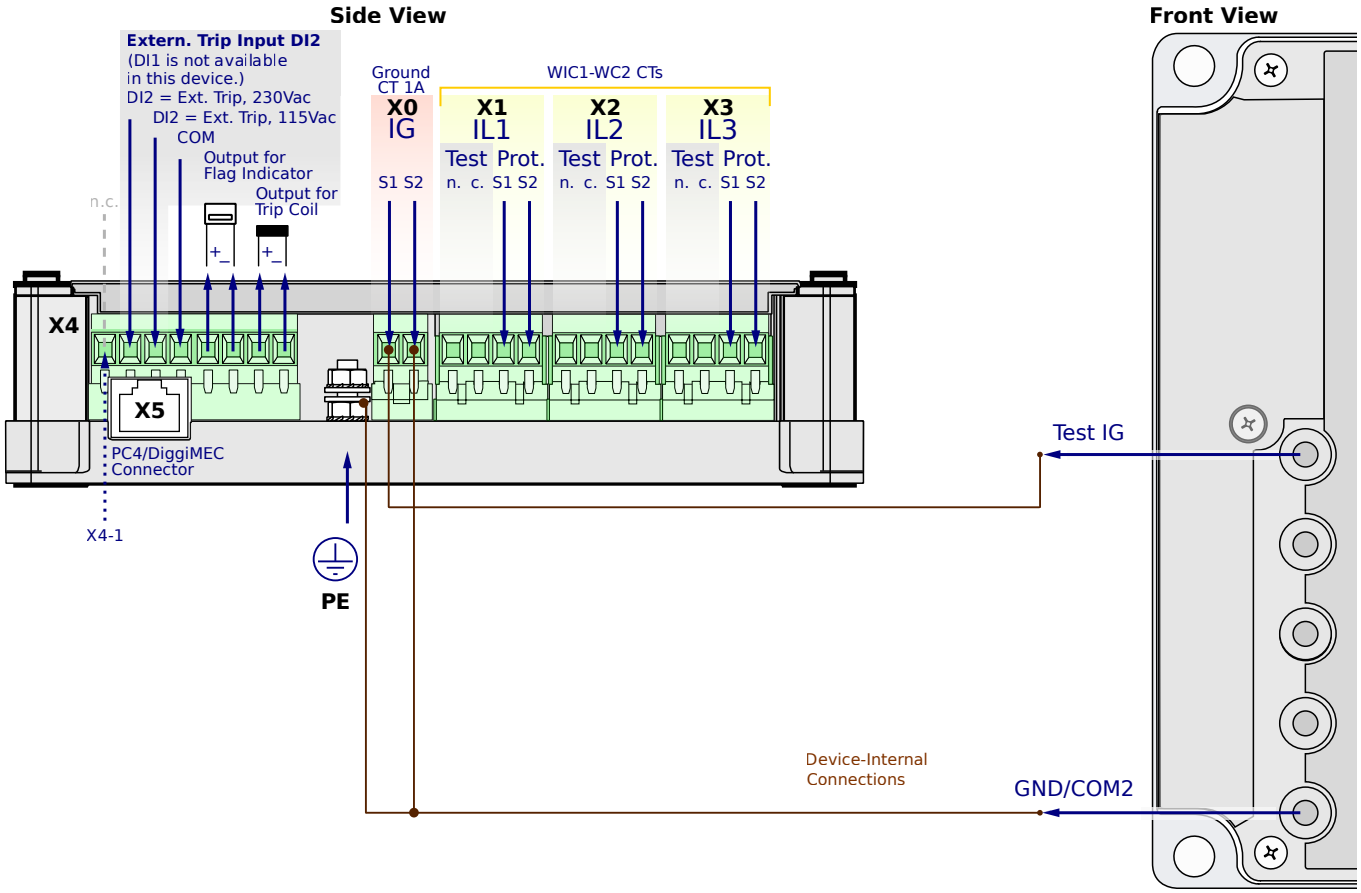


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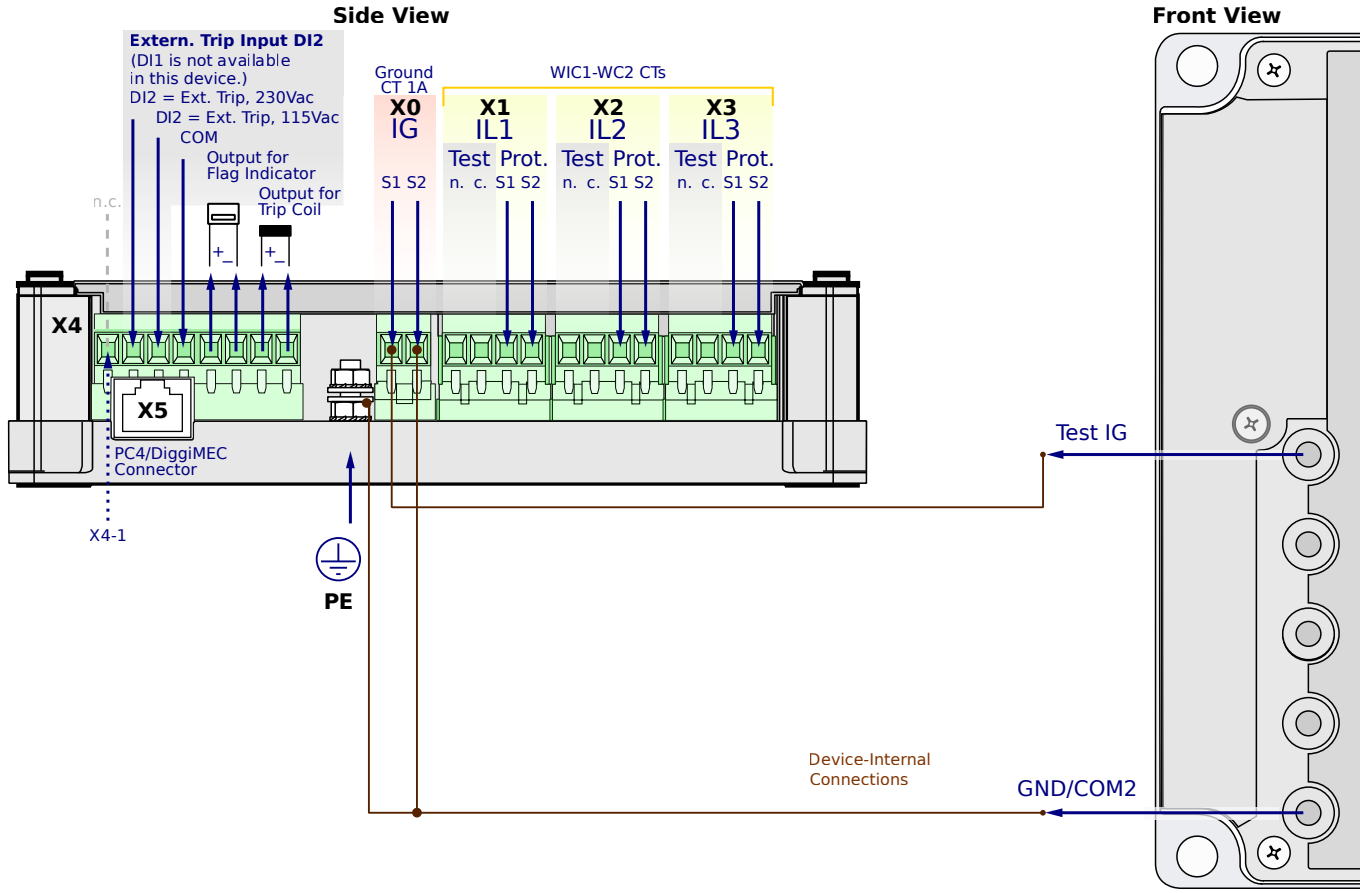


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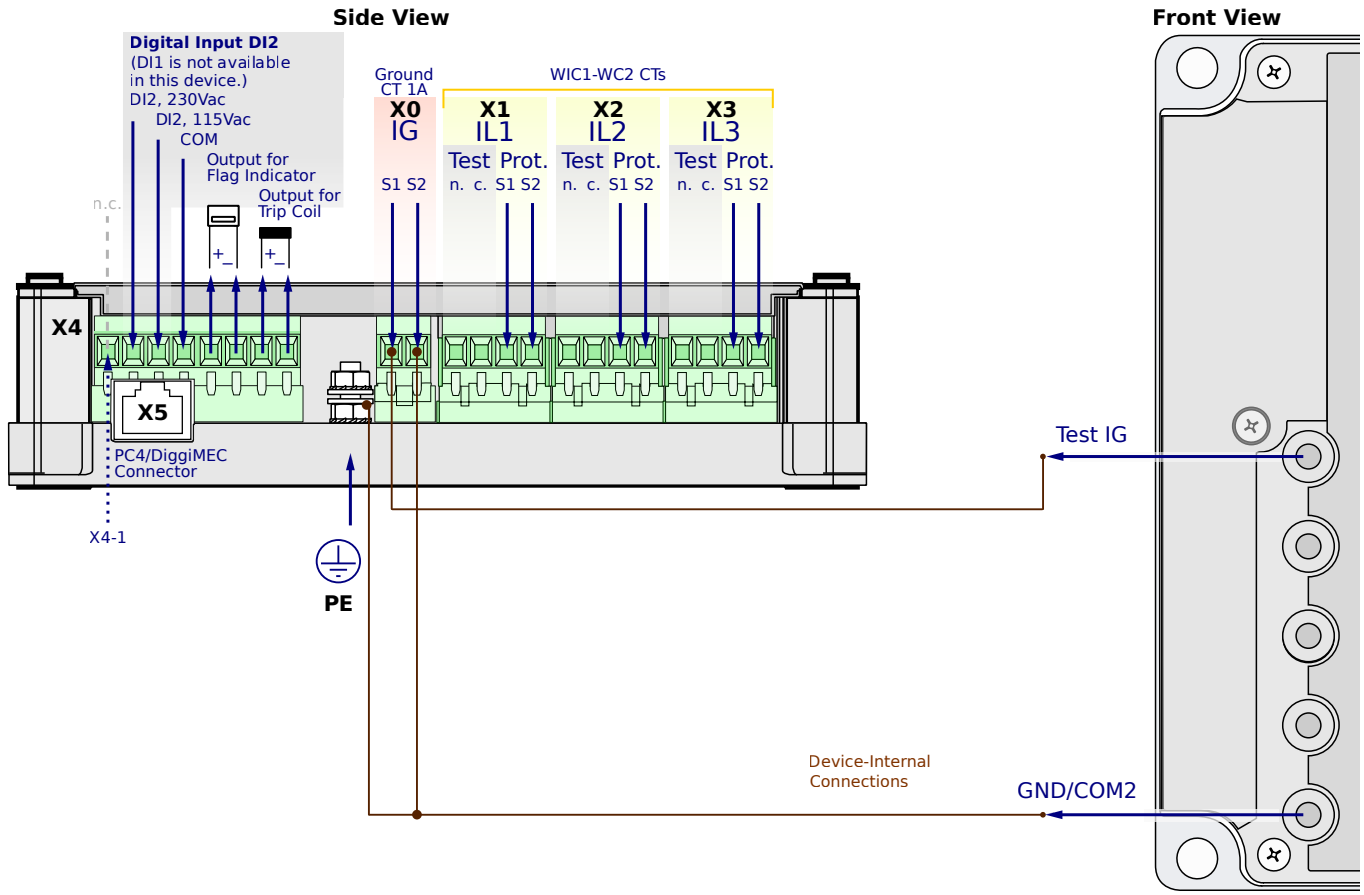


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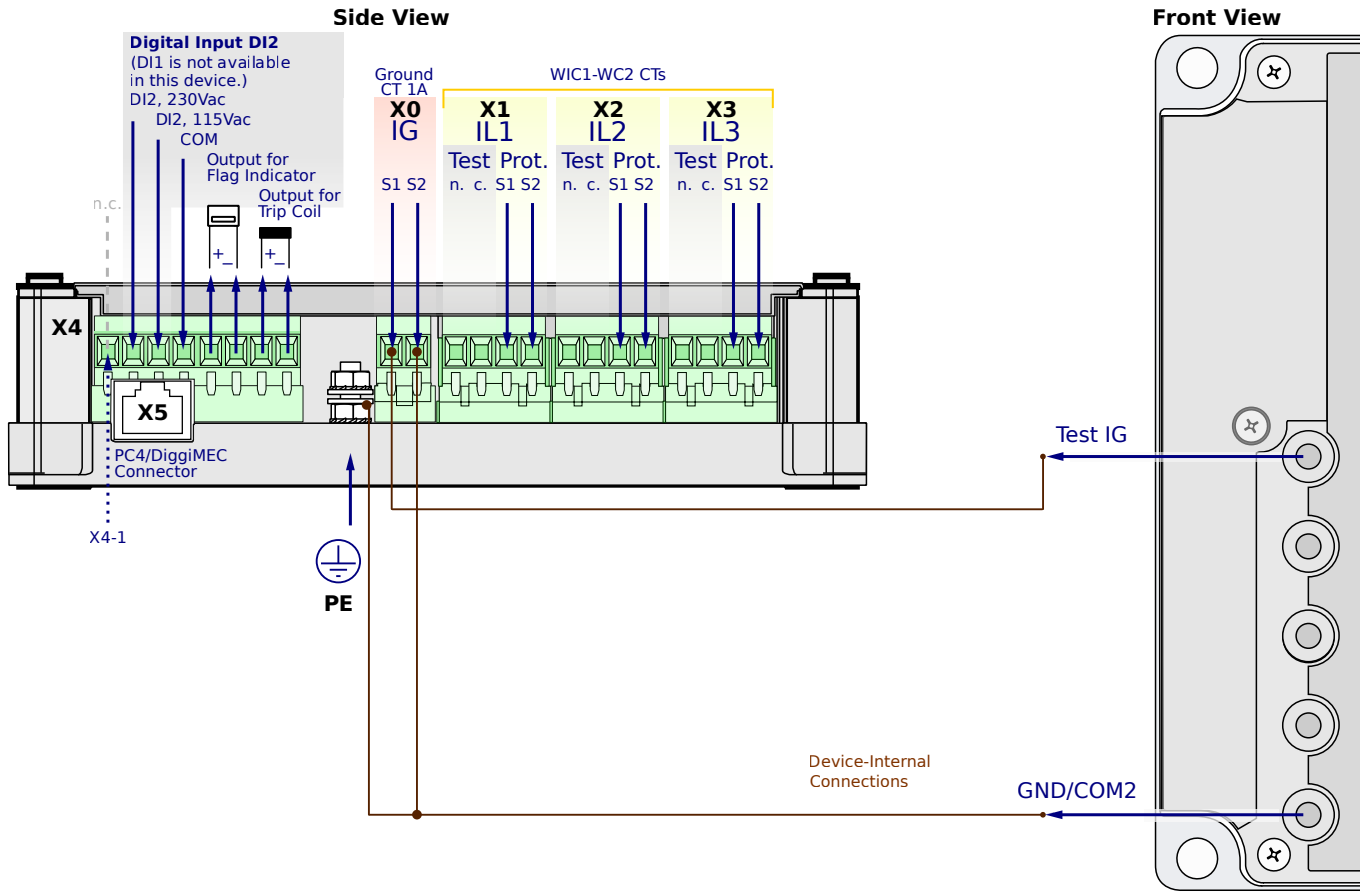


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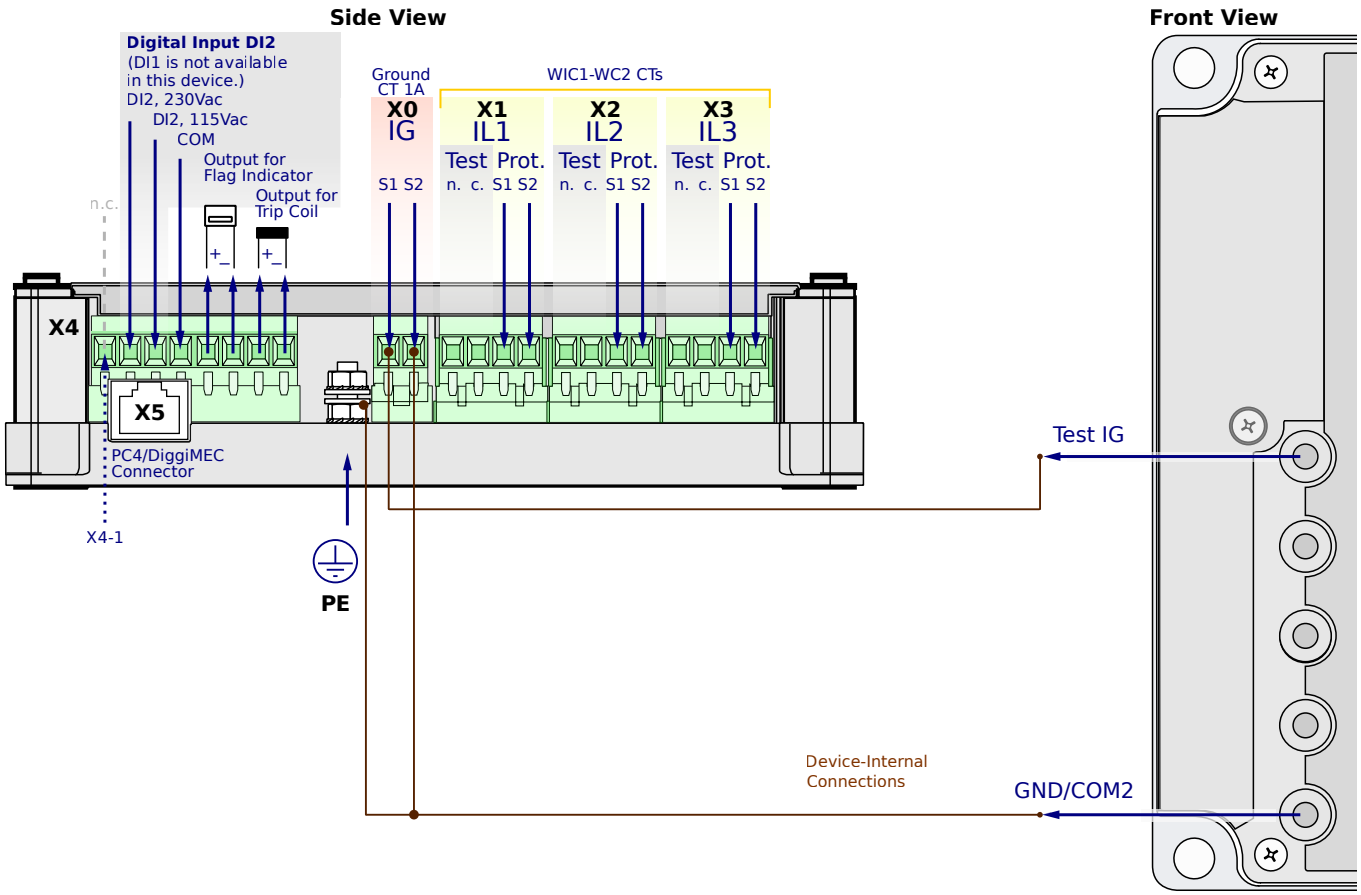


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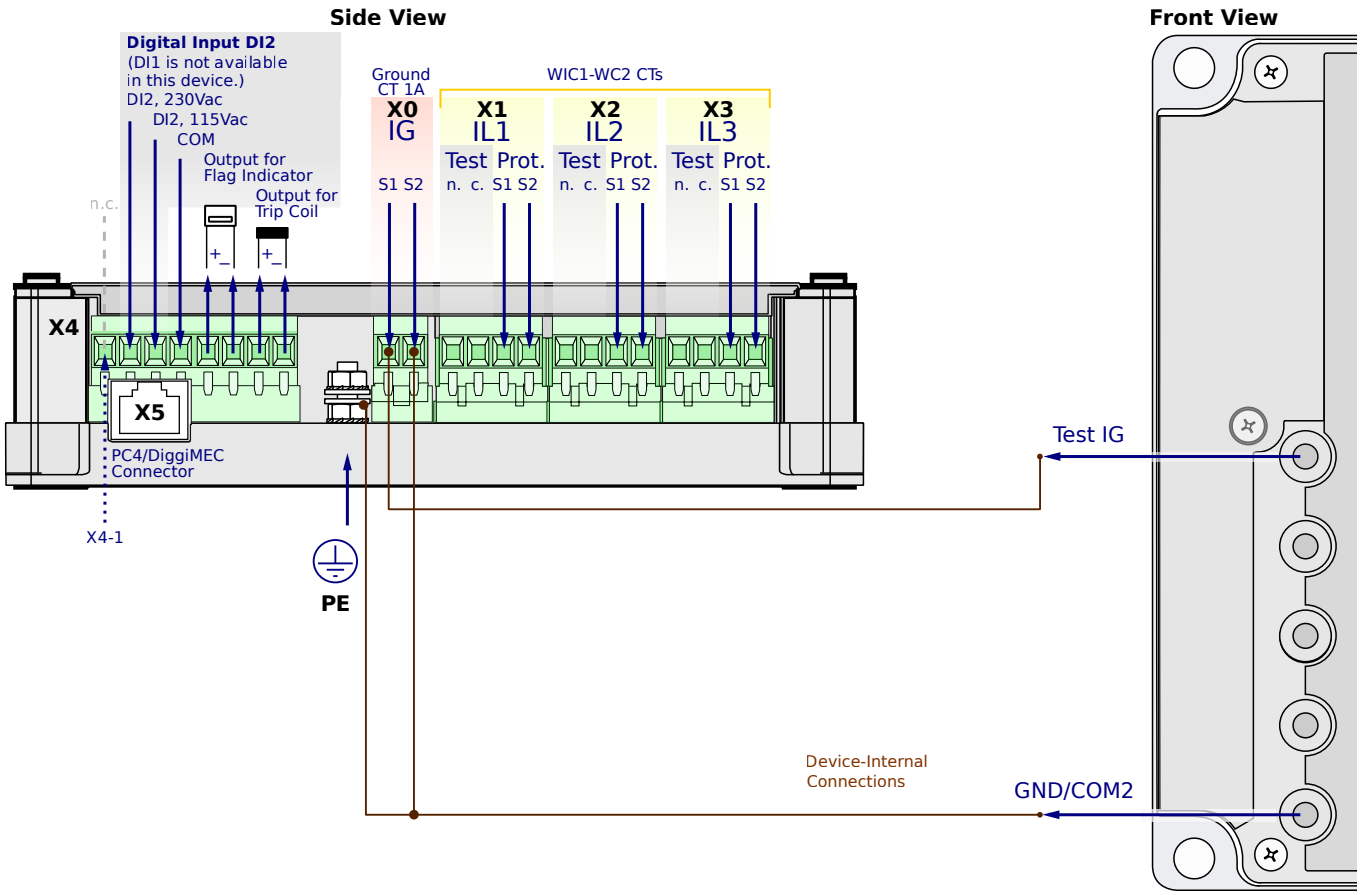


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PE – Protective Earth
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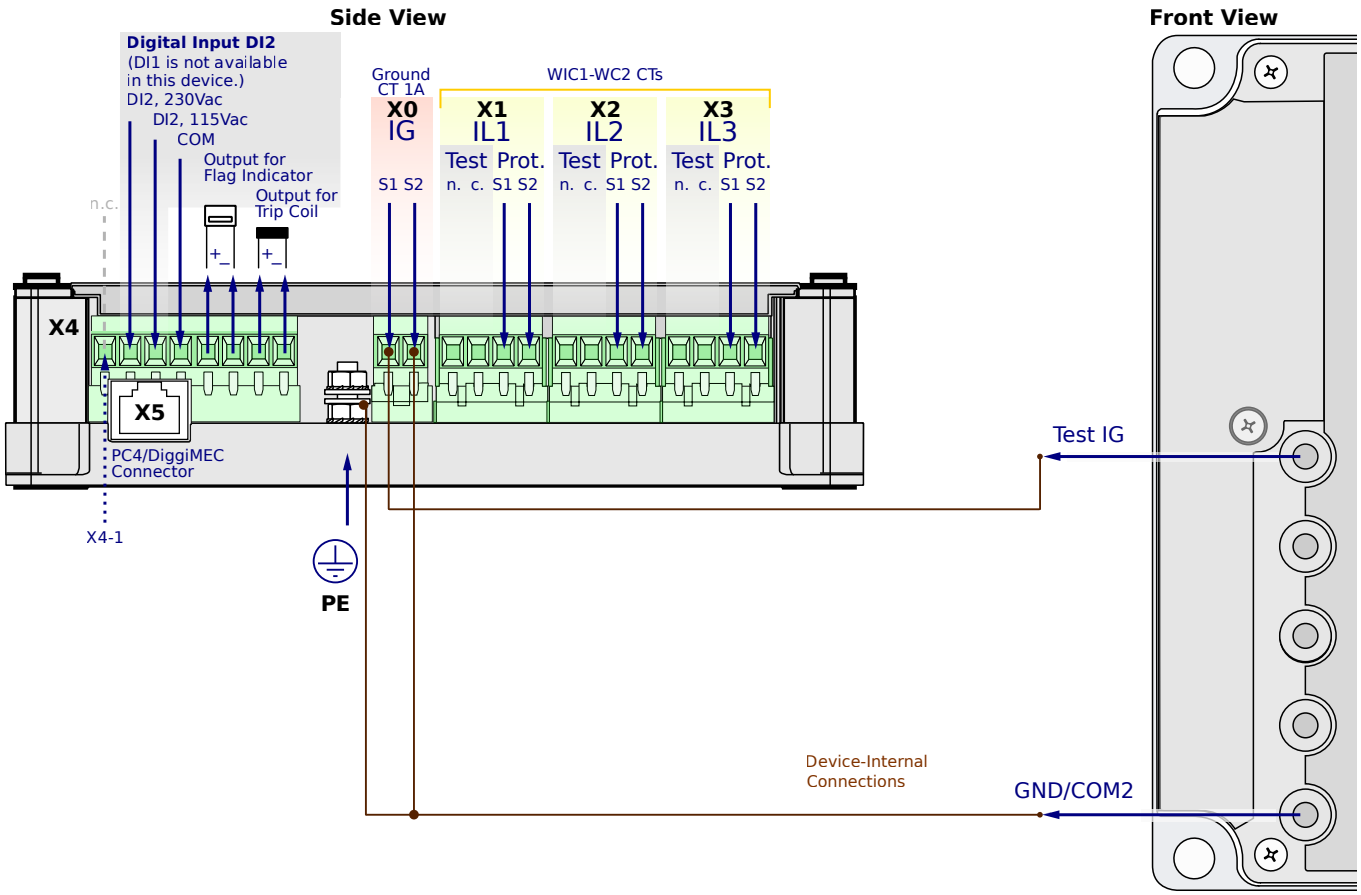


CT-Powered Protection Device, configuration via HEX switches or Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz. (Setting to 60 Hz is possible via Smart view (PC) / DiggiMEC.)
– Backup protection operates directly ("TC"-output)
– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
– Customized Version 1

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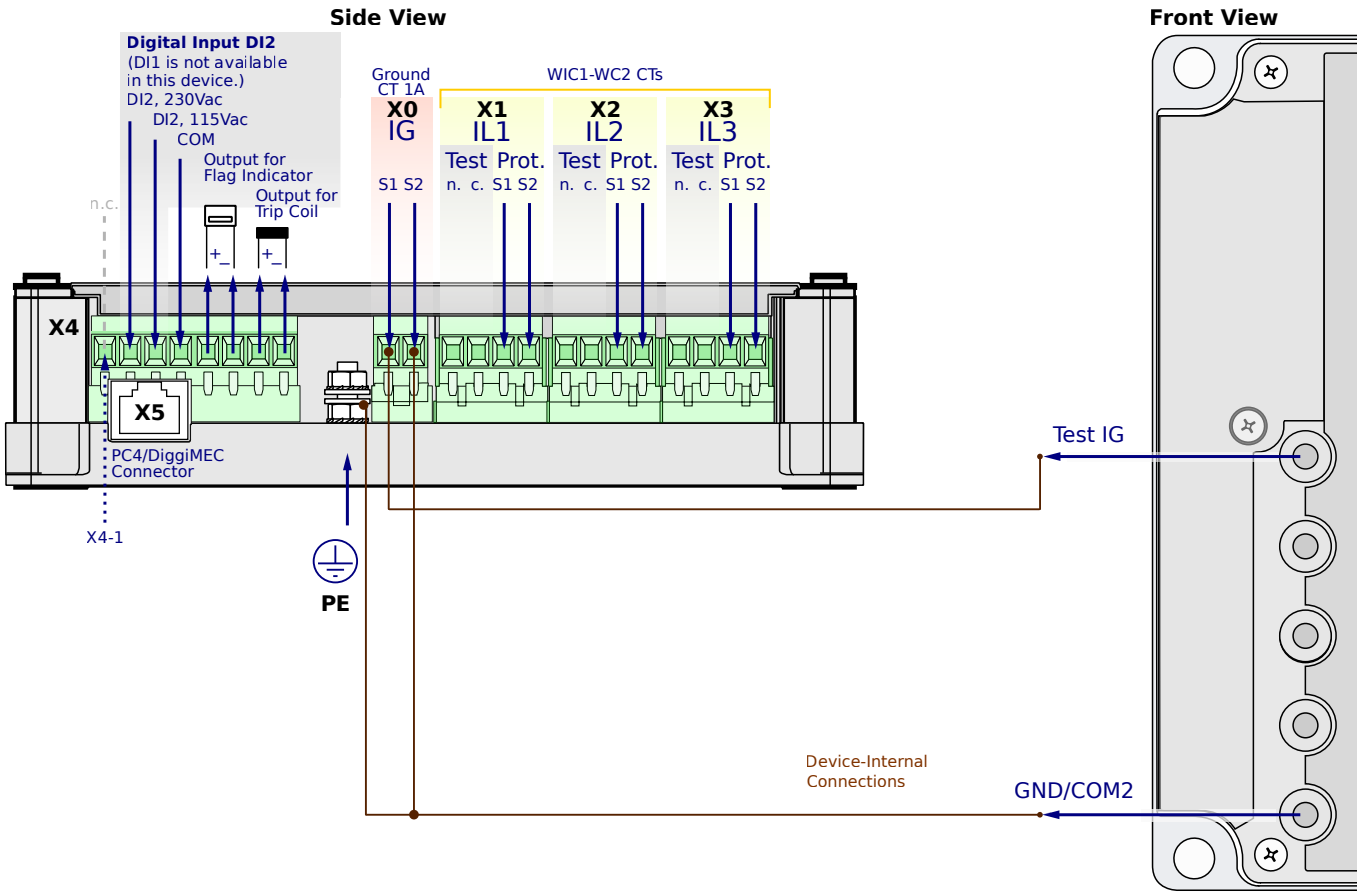


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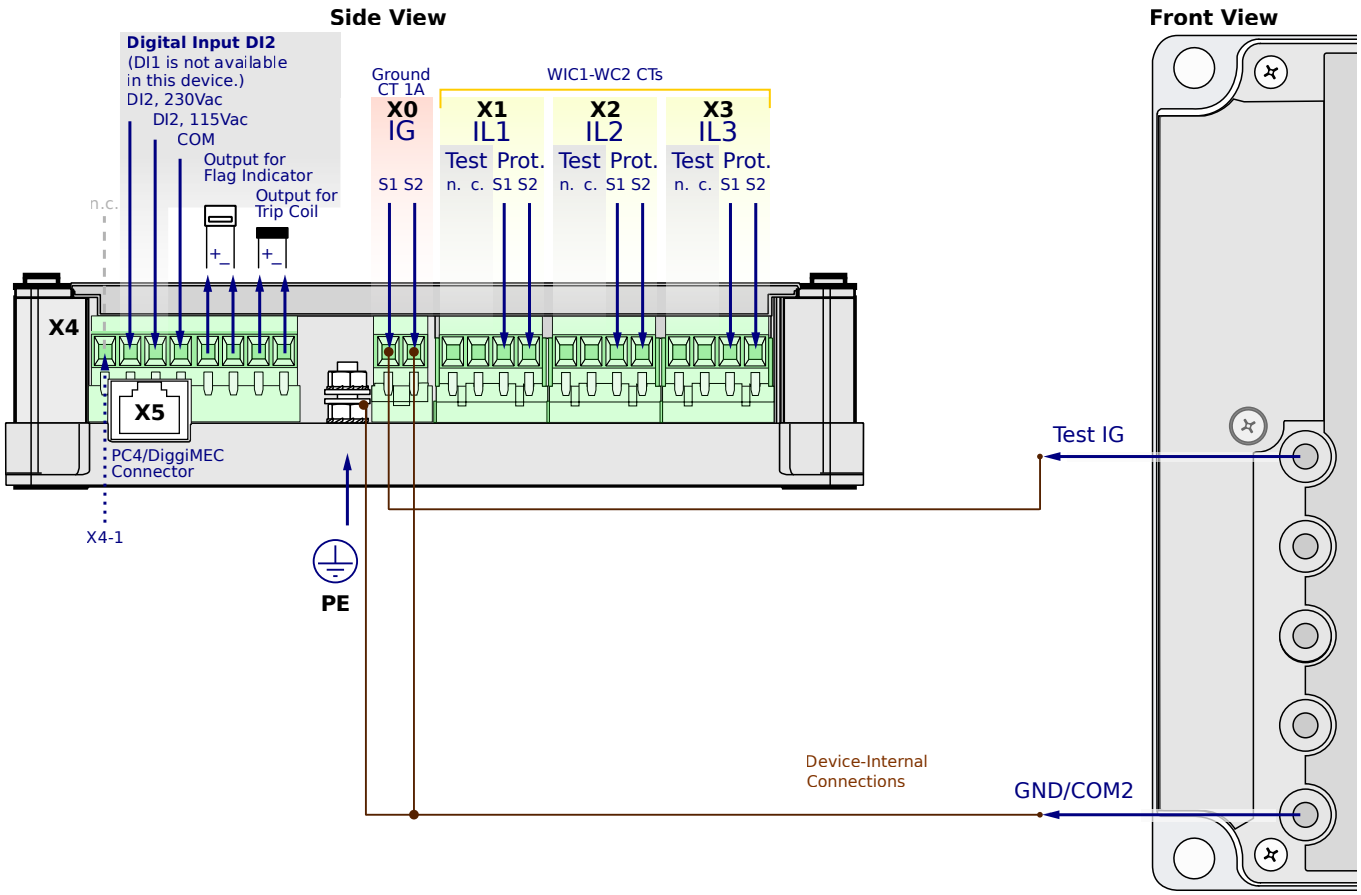


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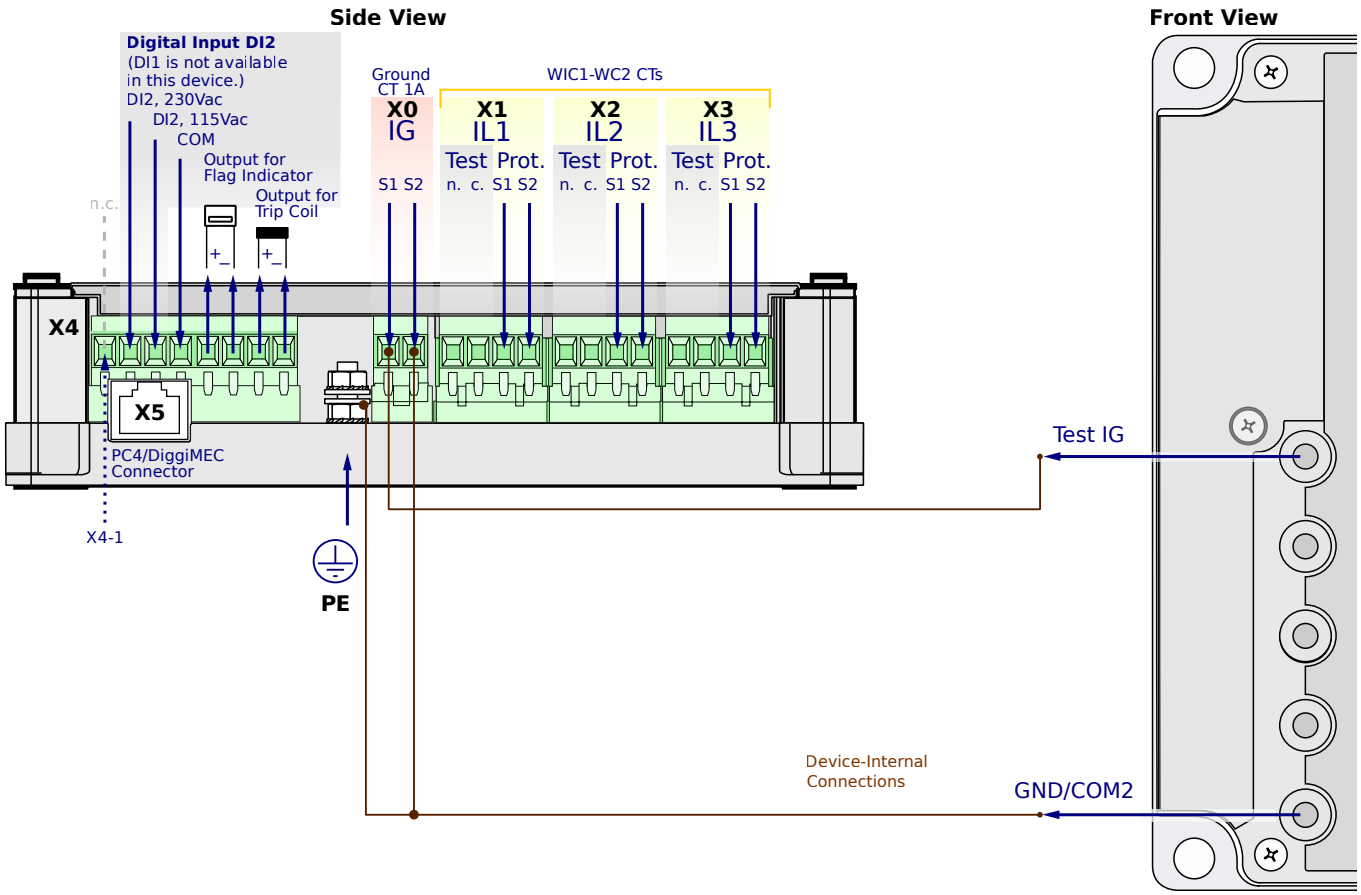


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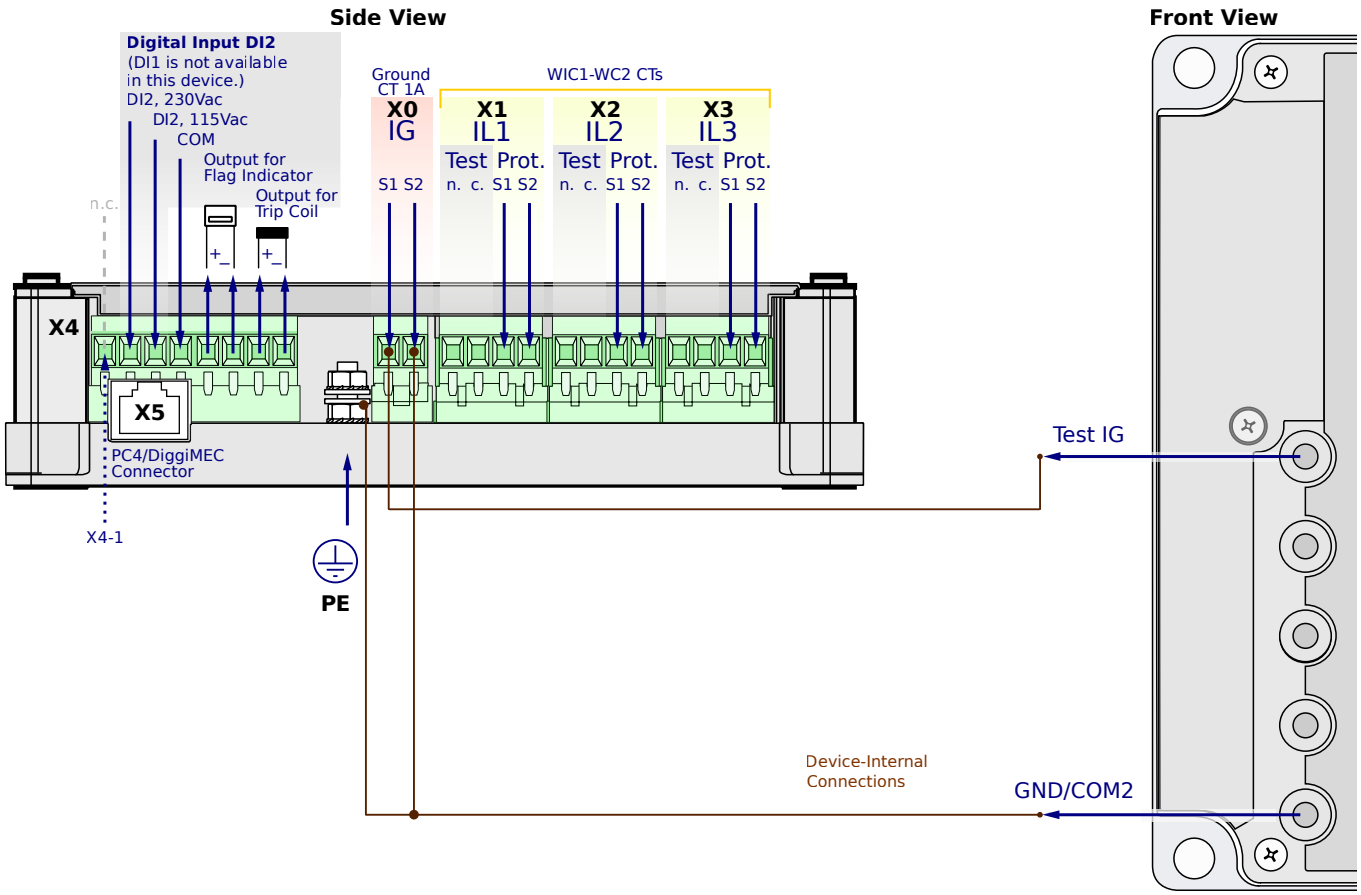


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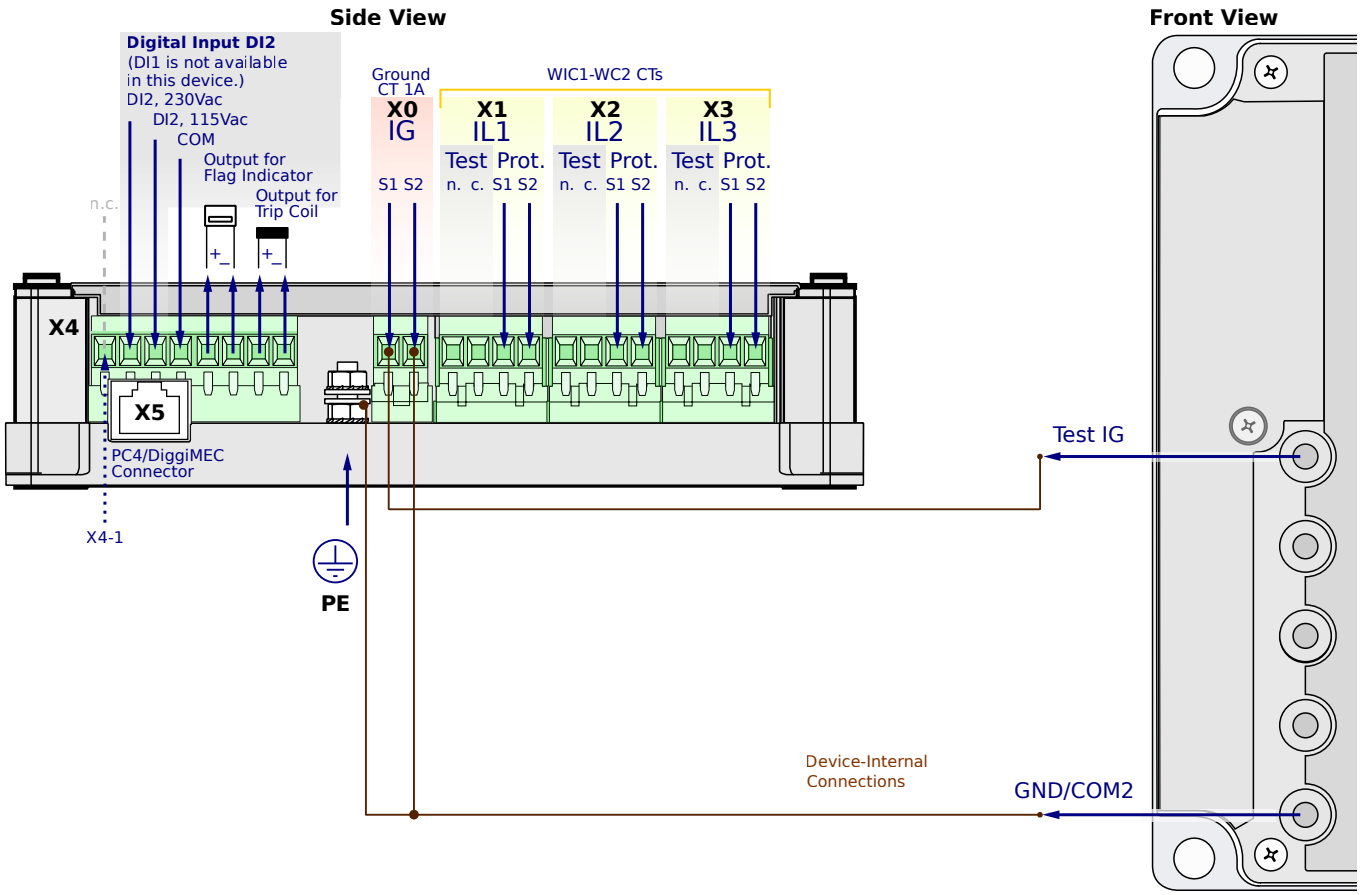


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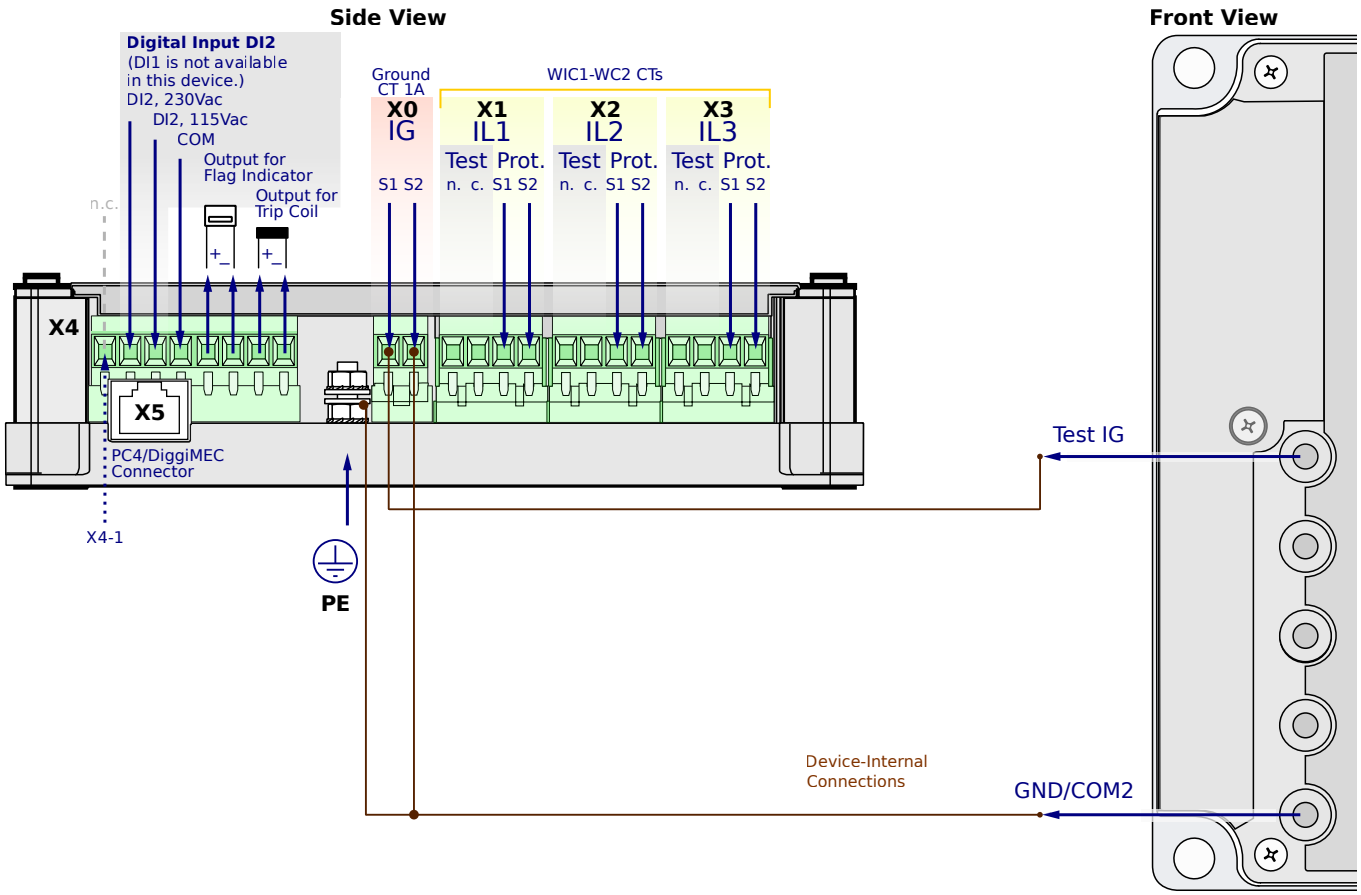


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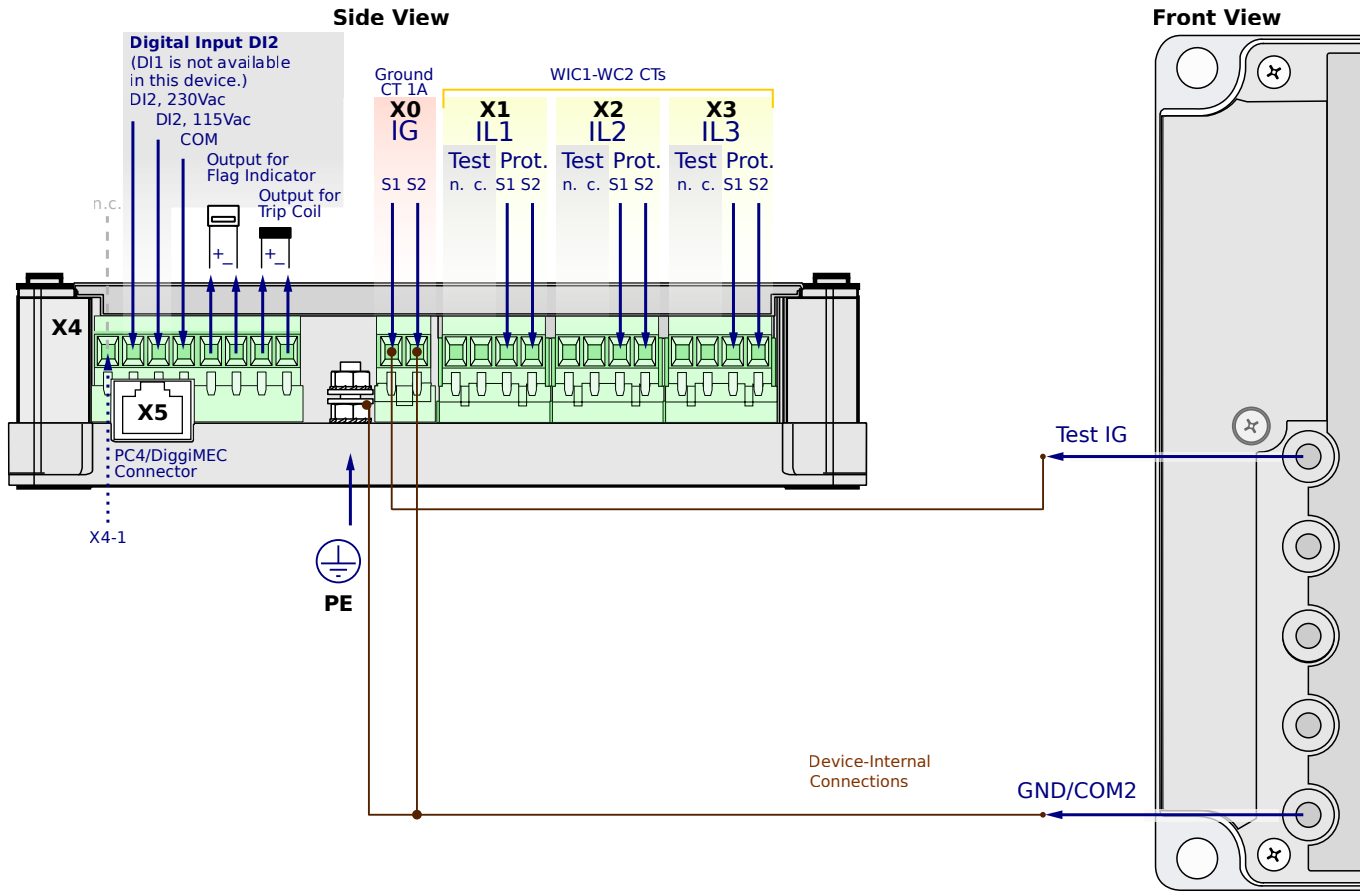


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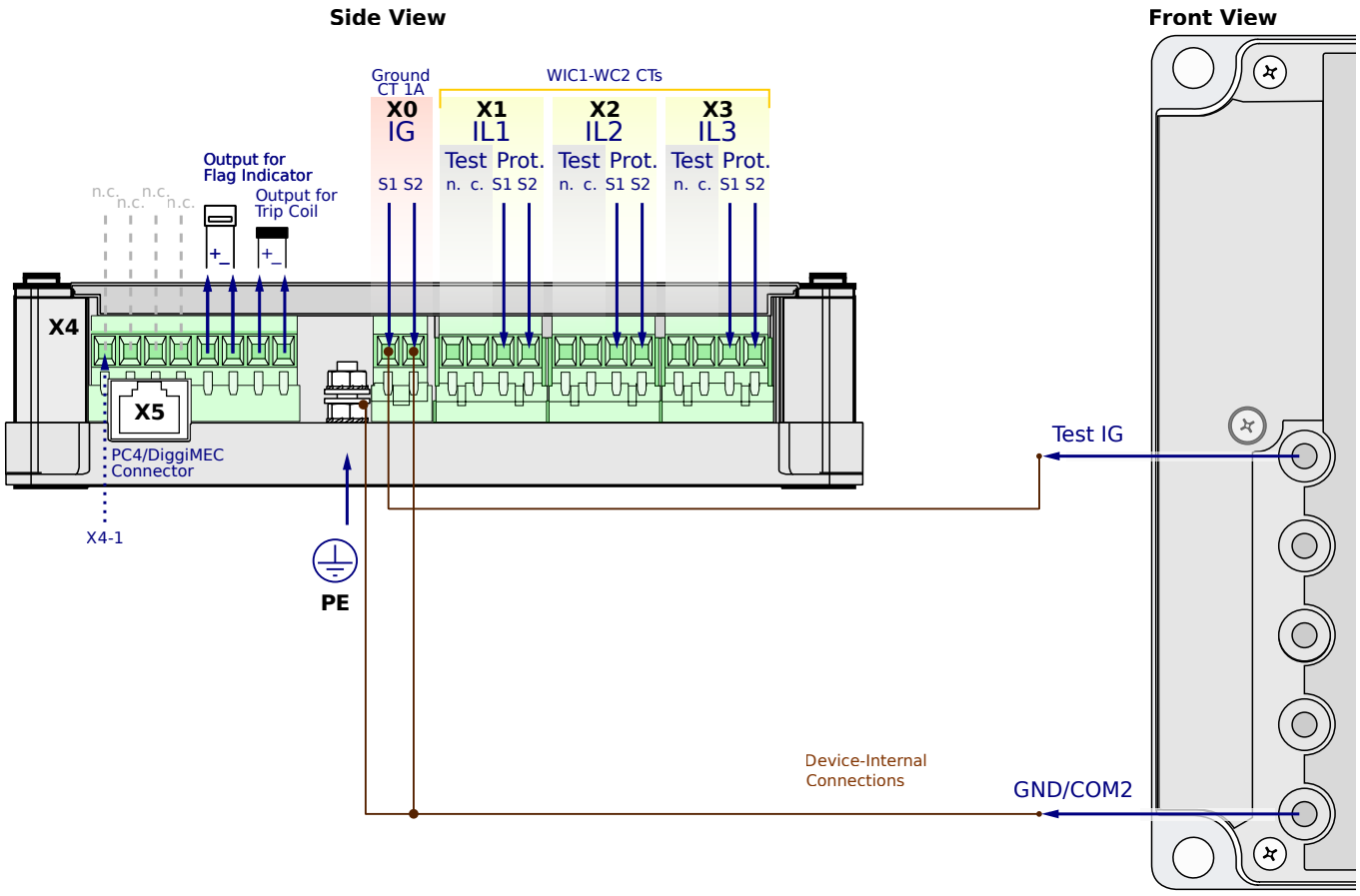


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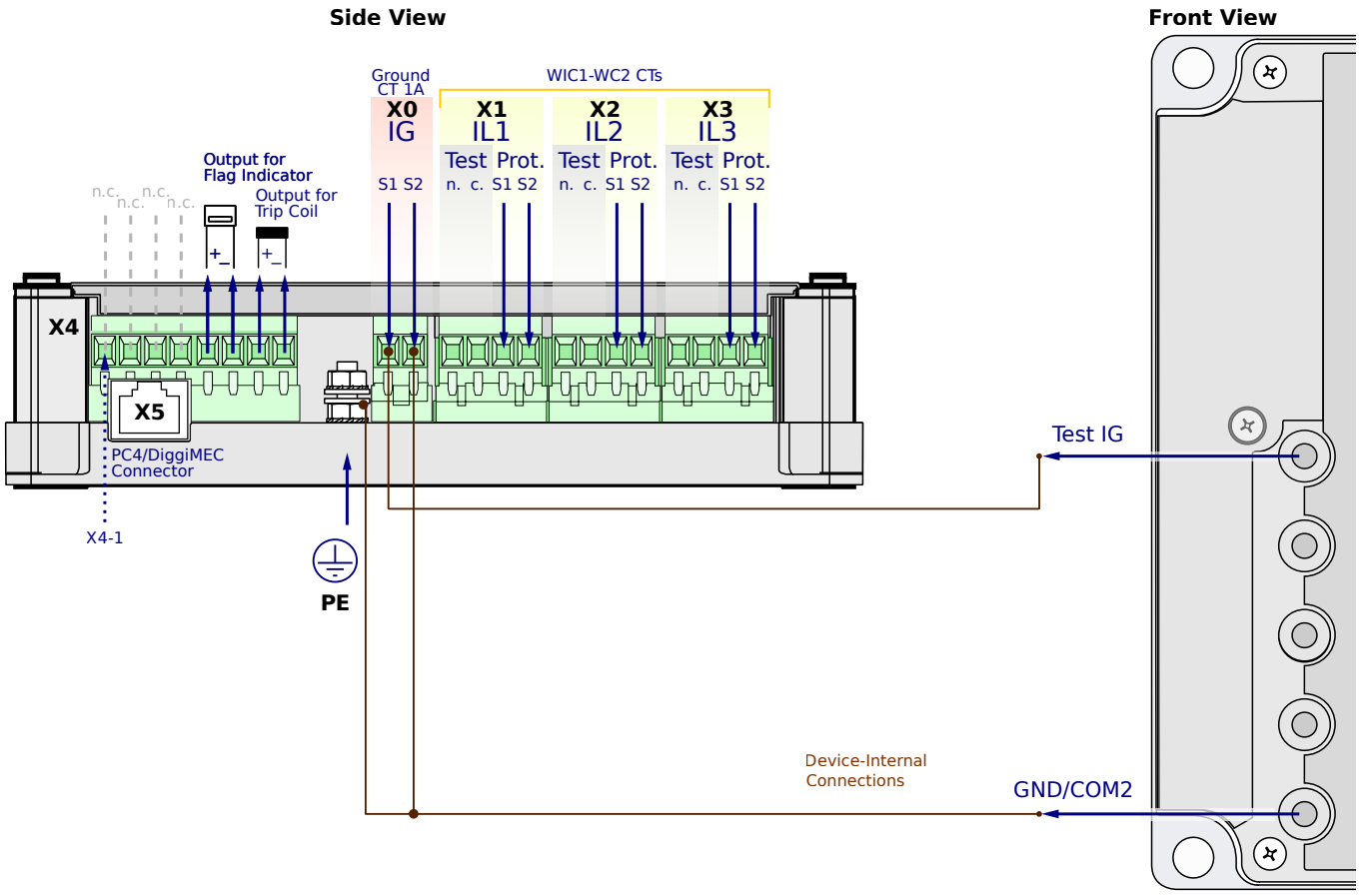


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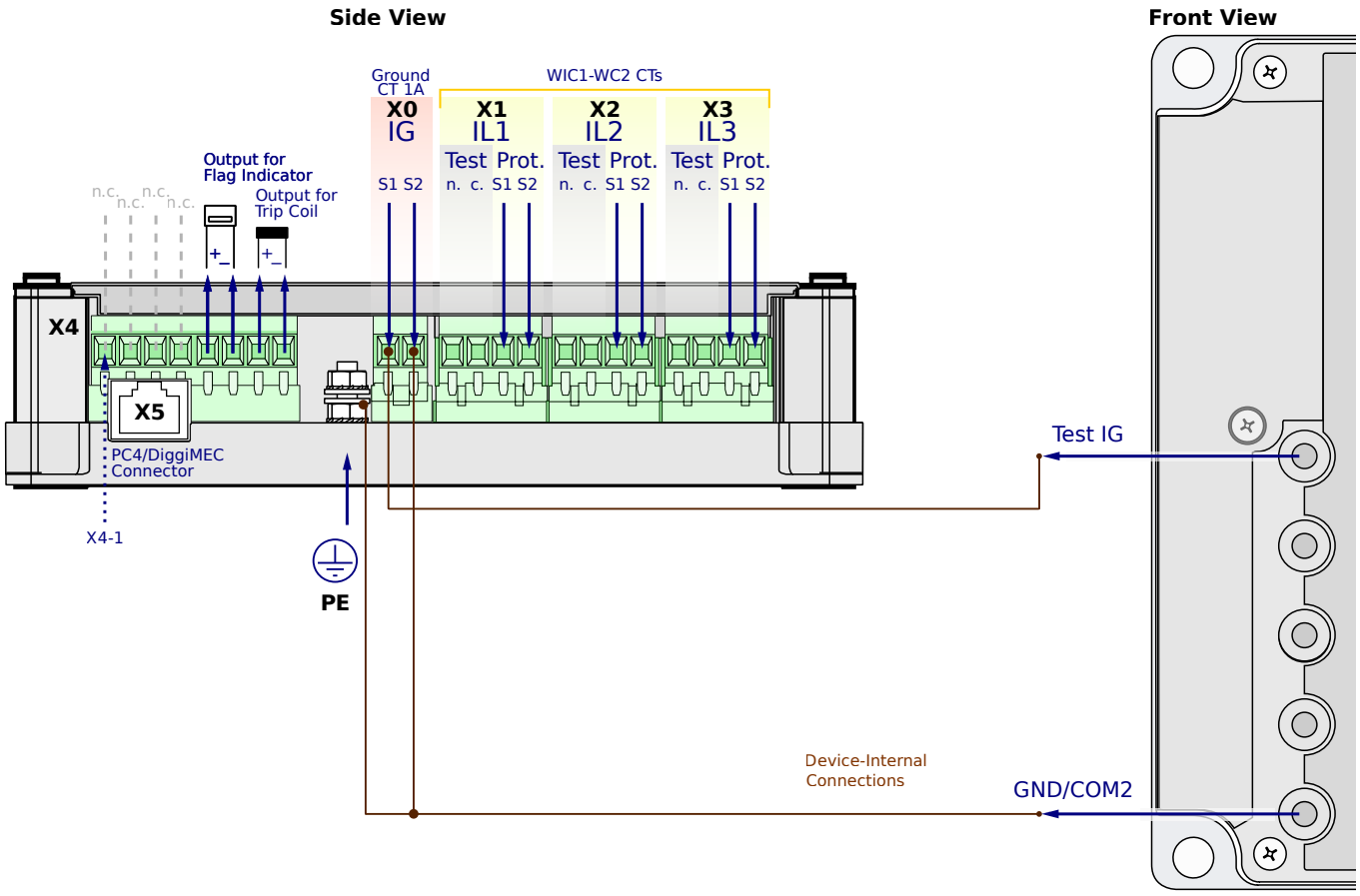


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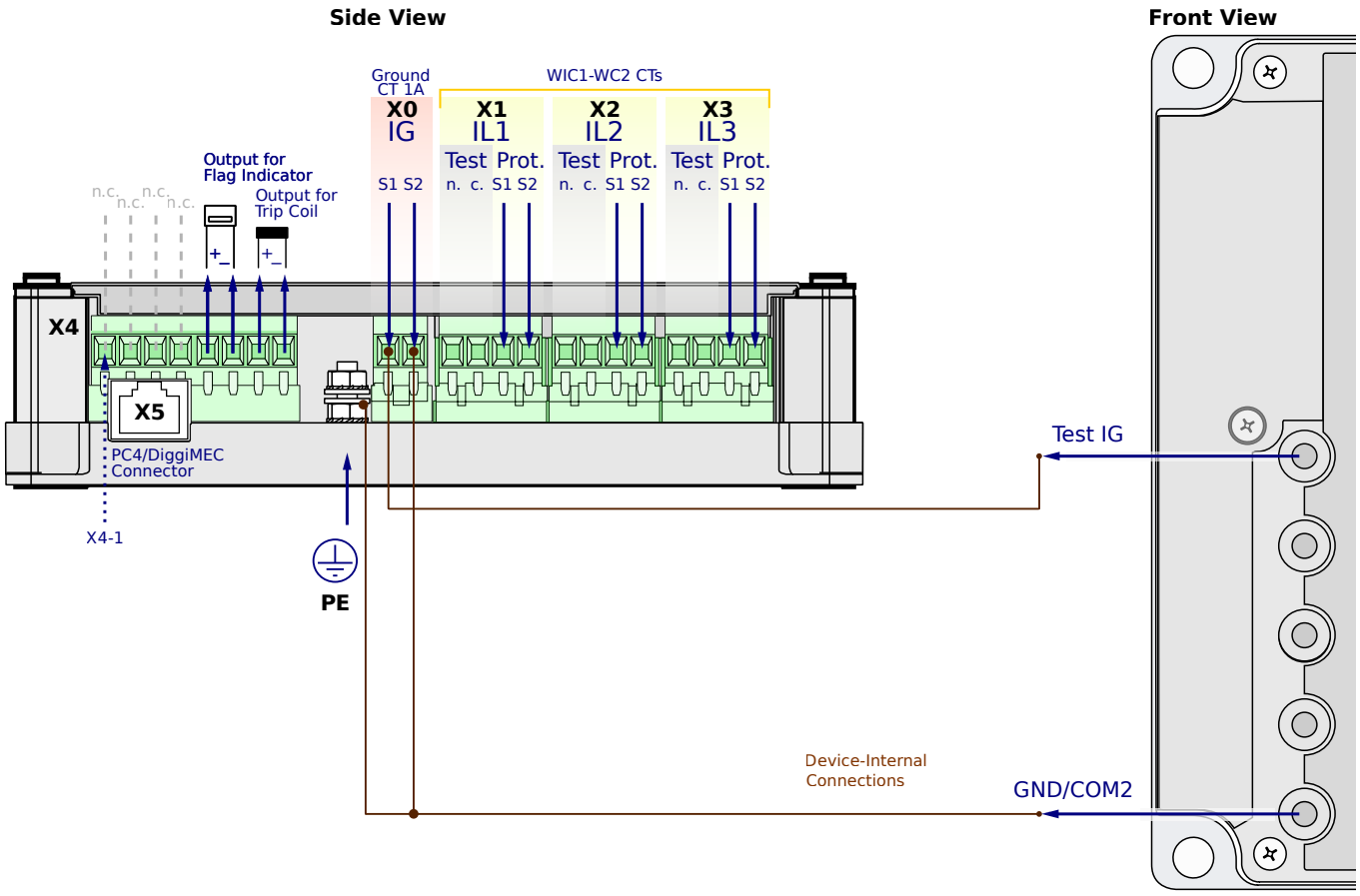


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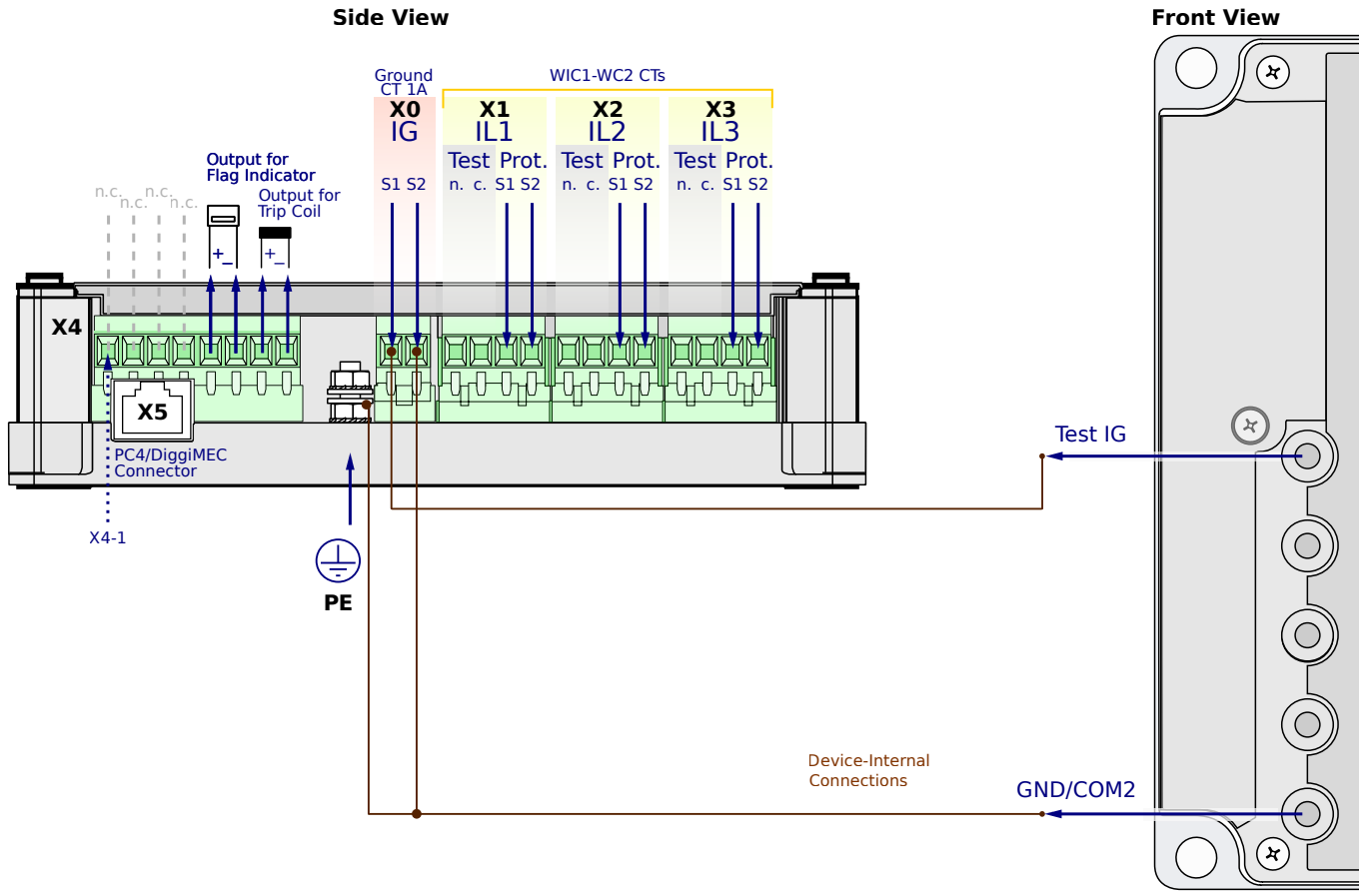


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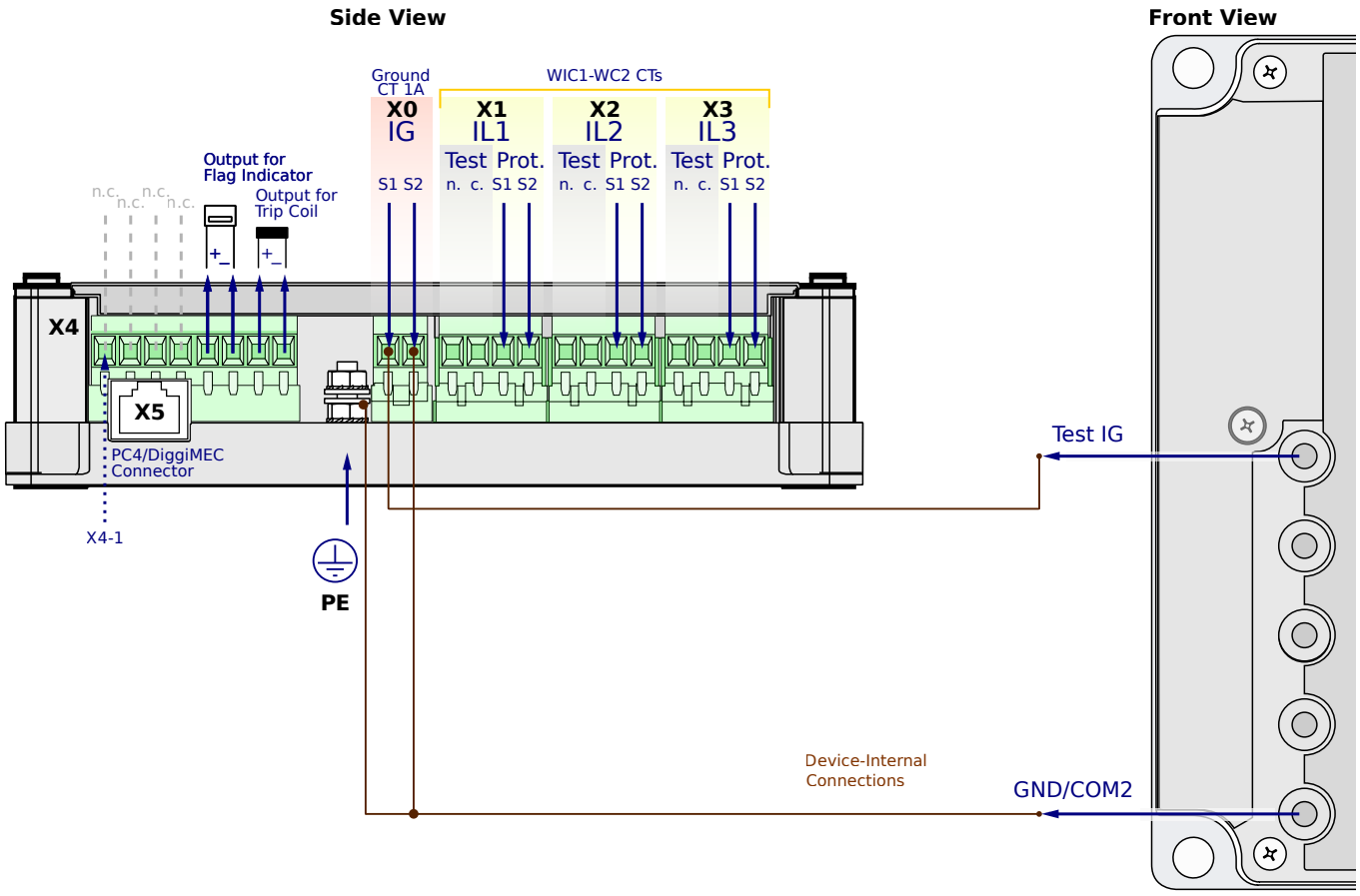


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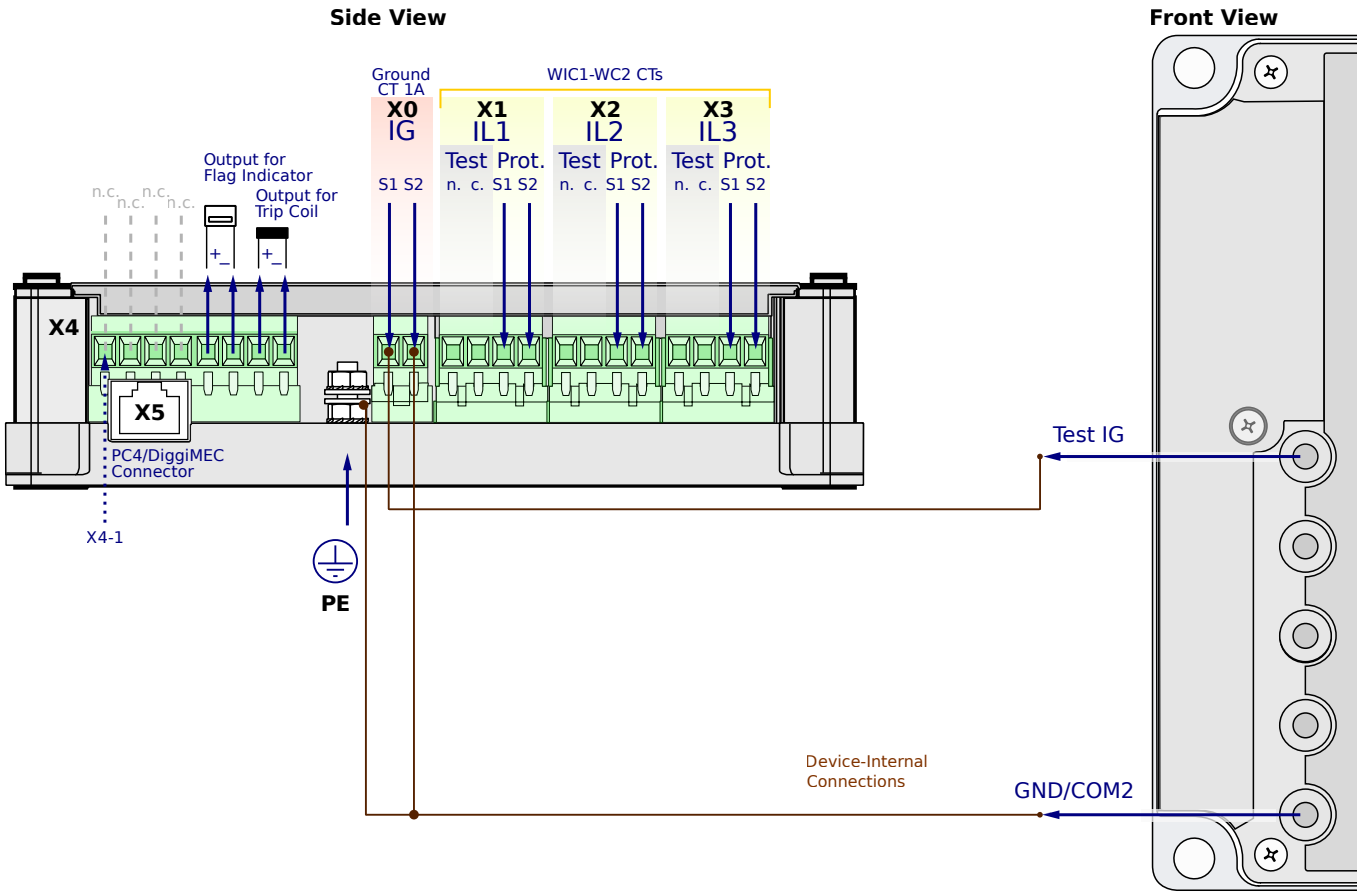


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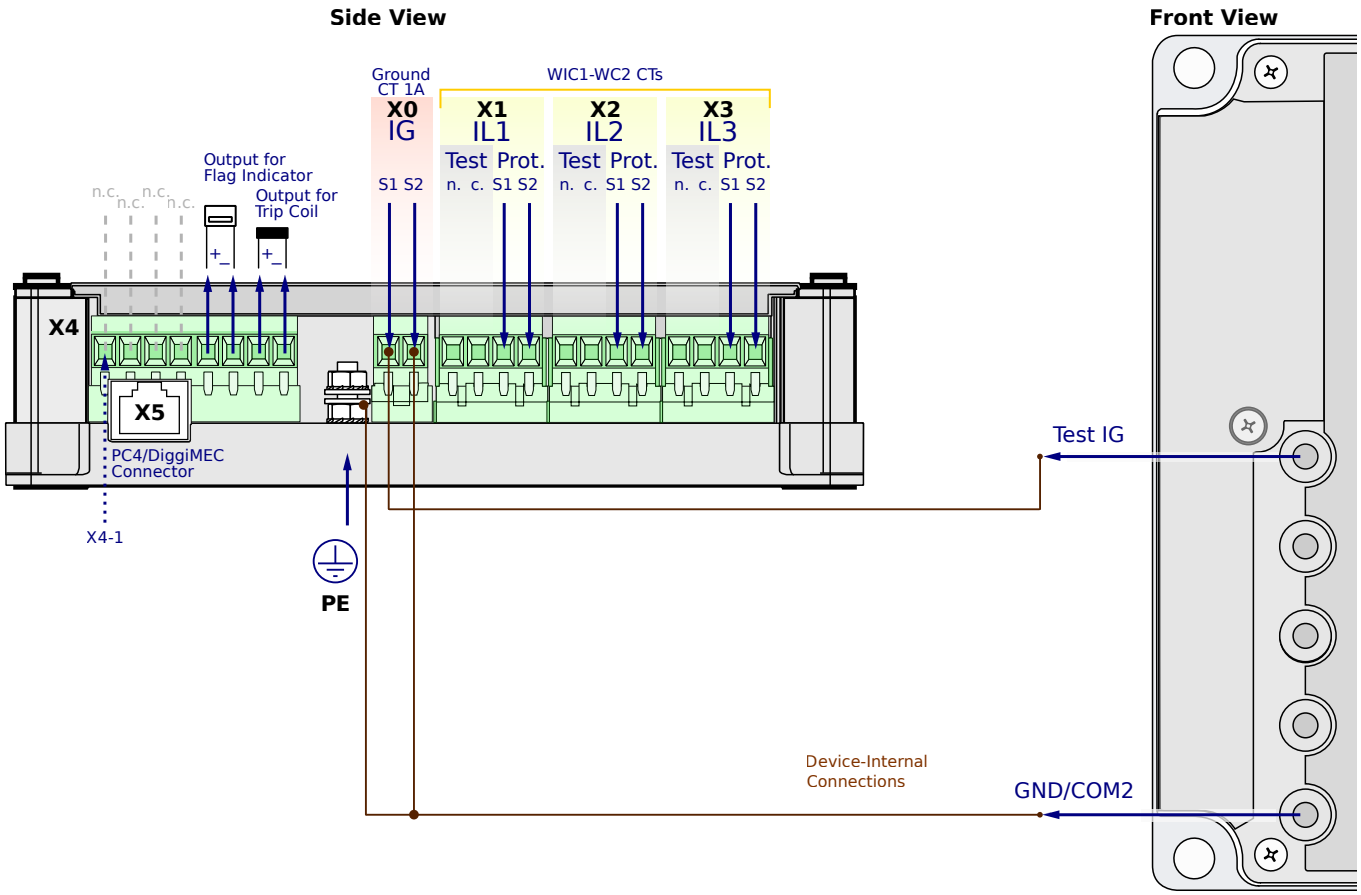


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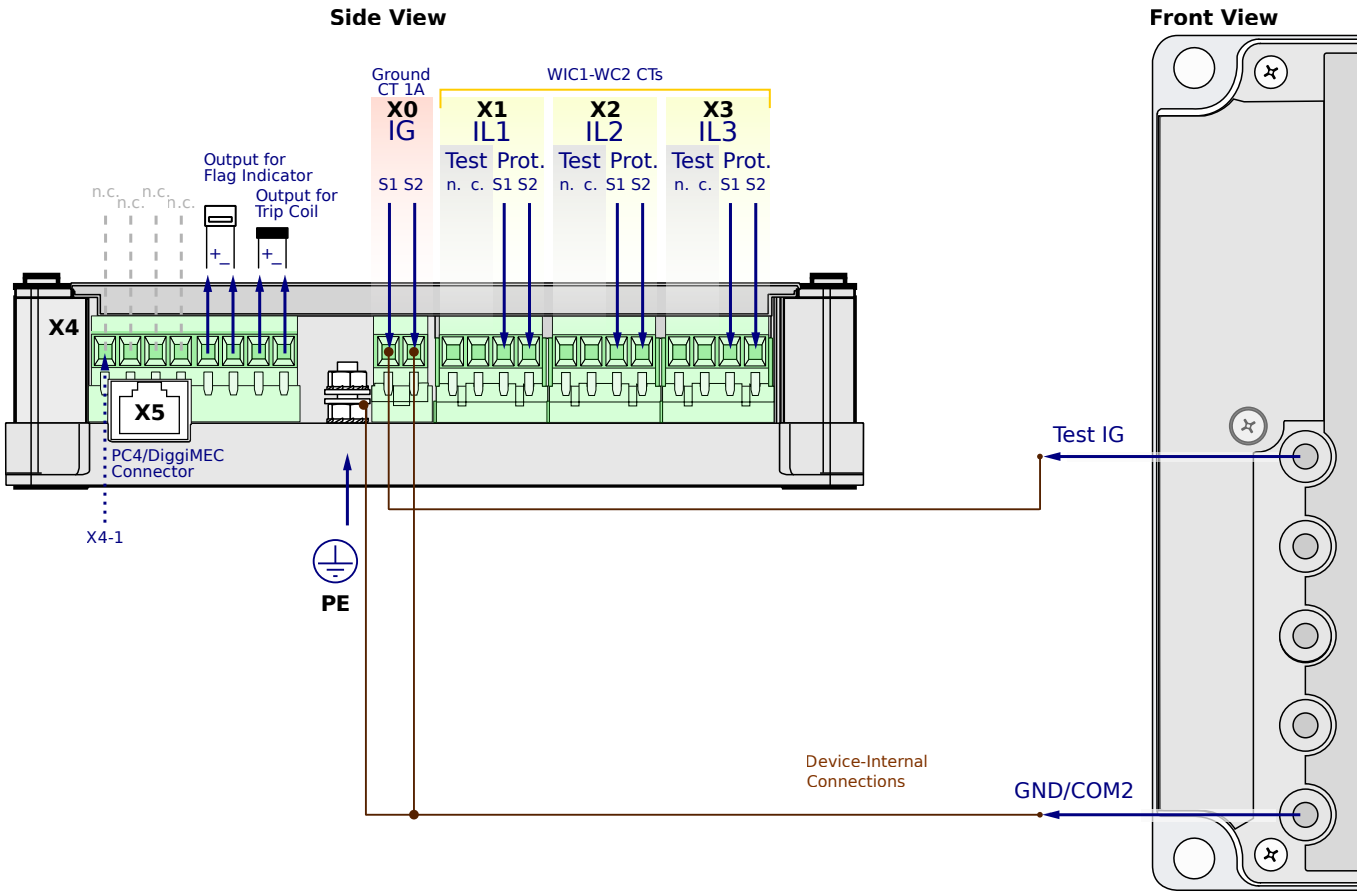


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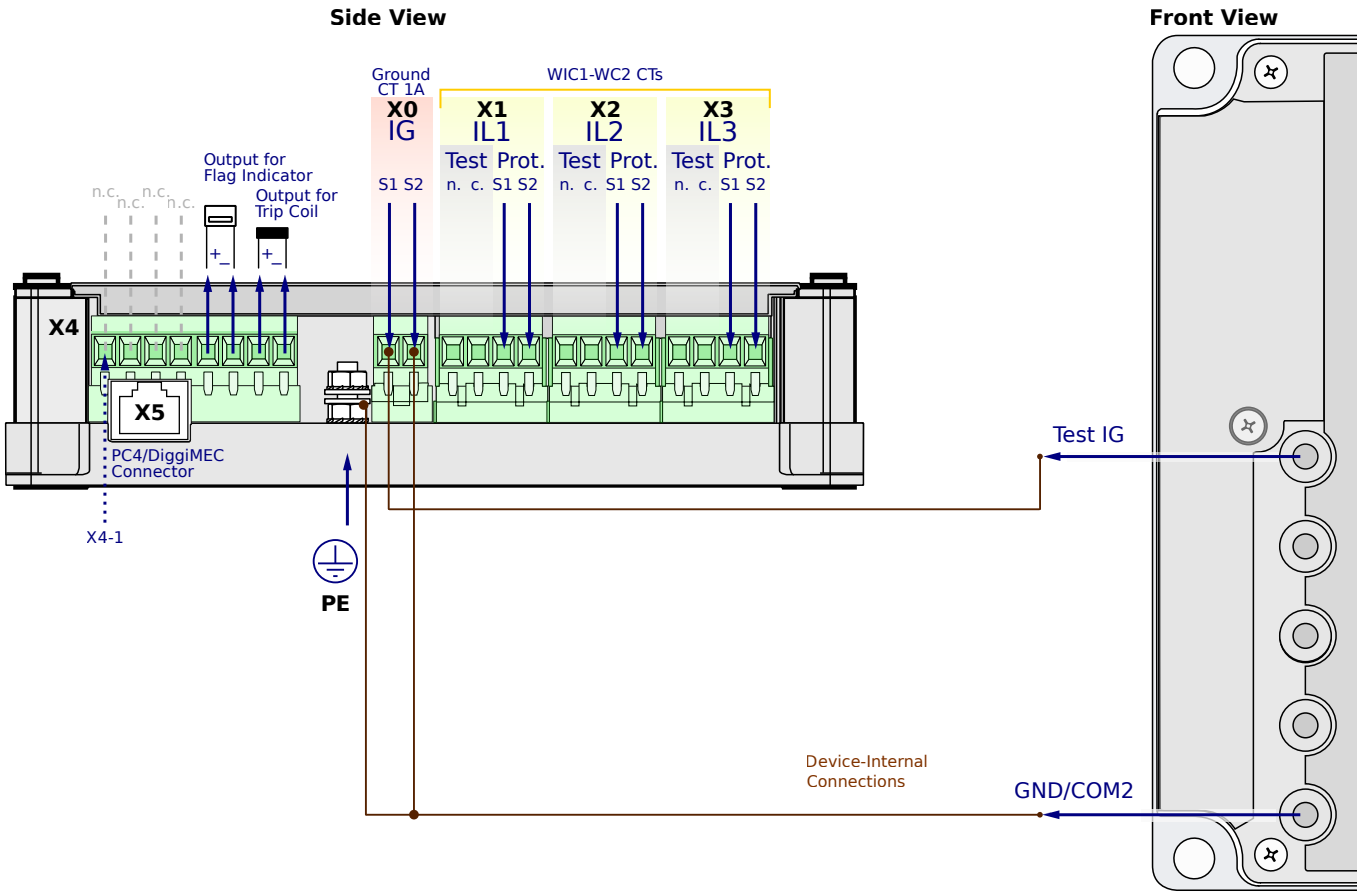


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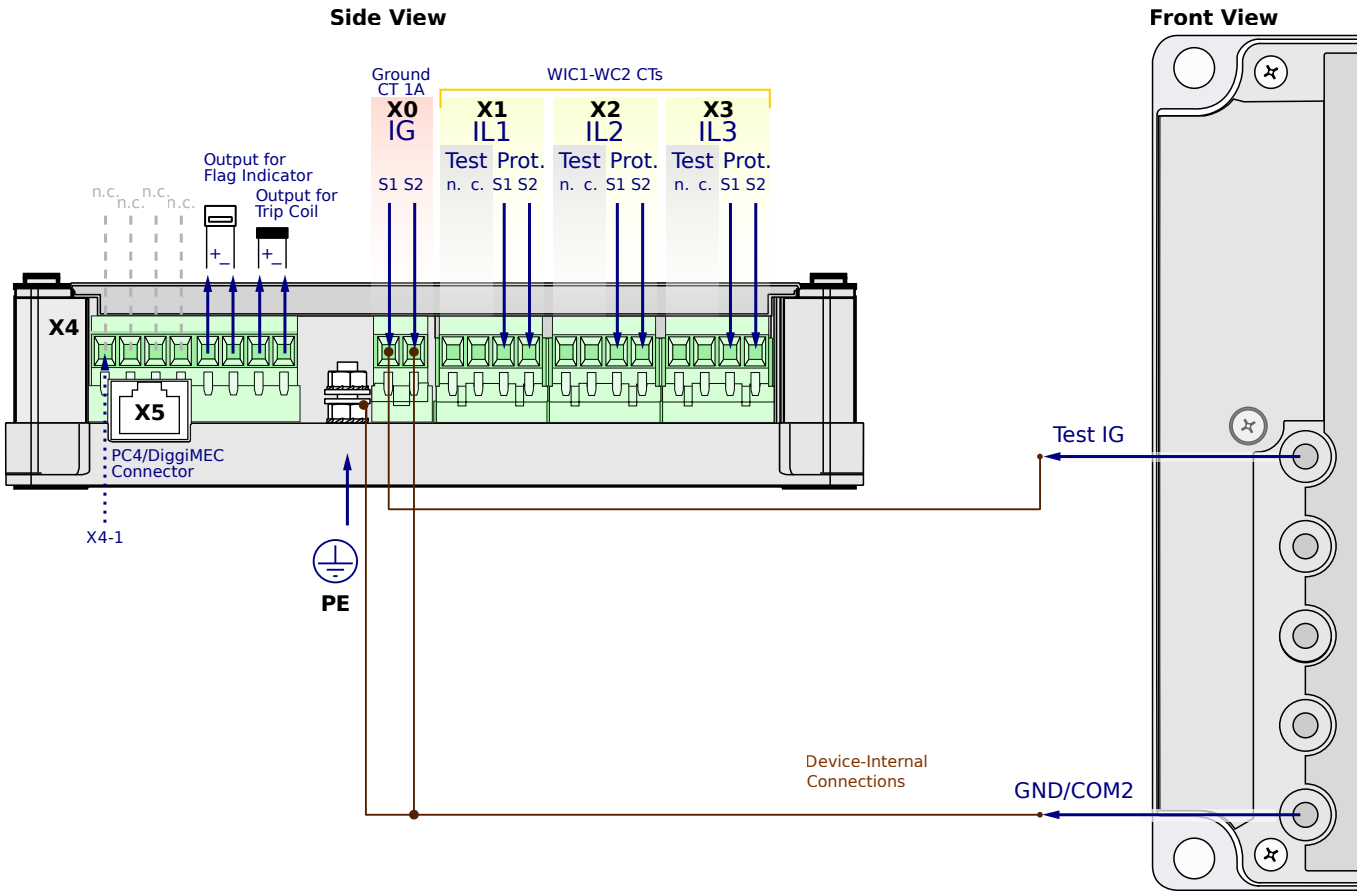


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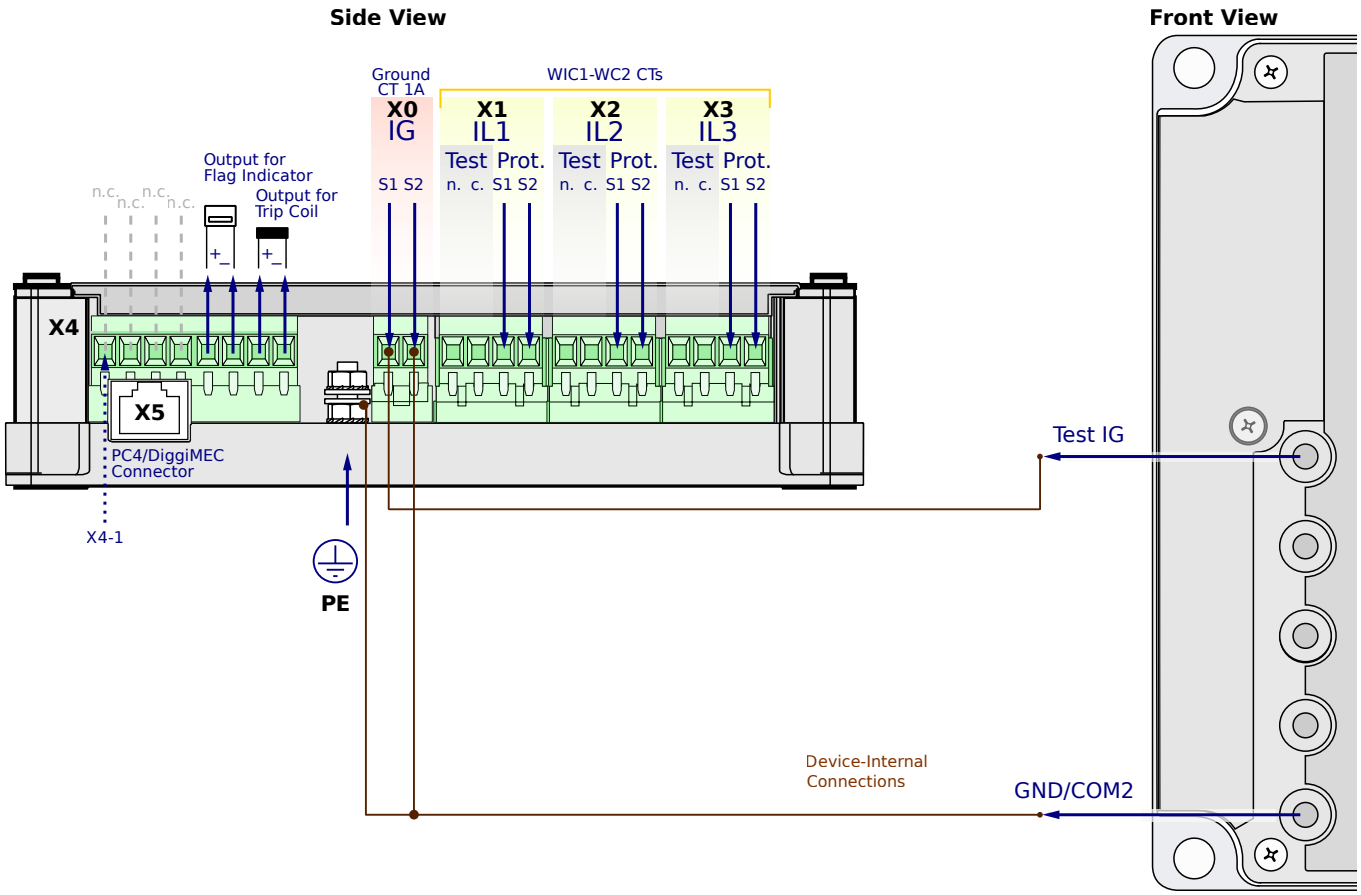


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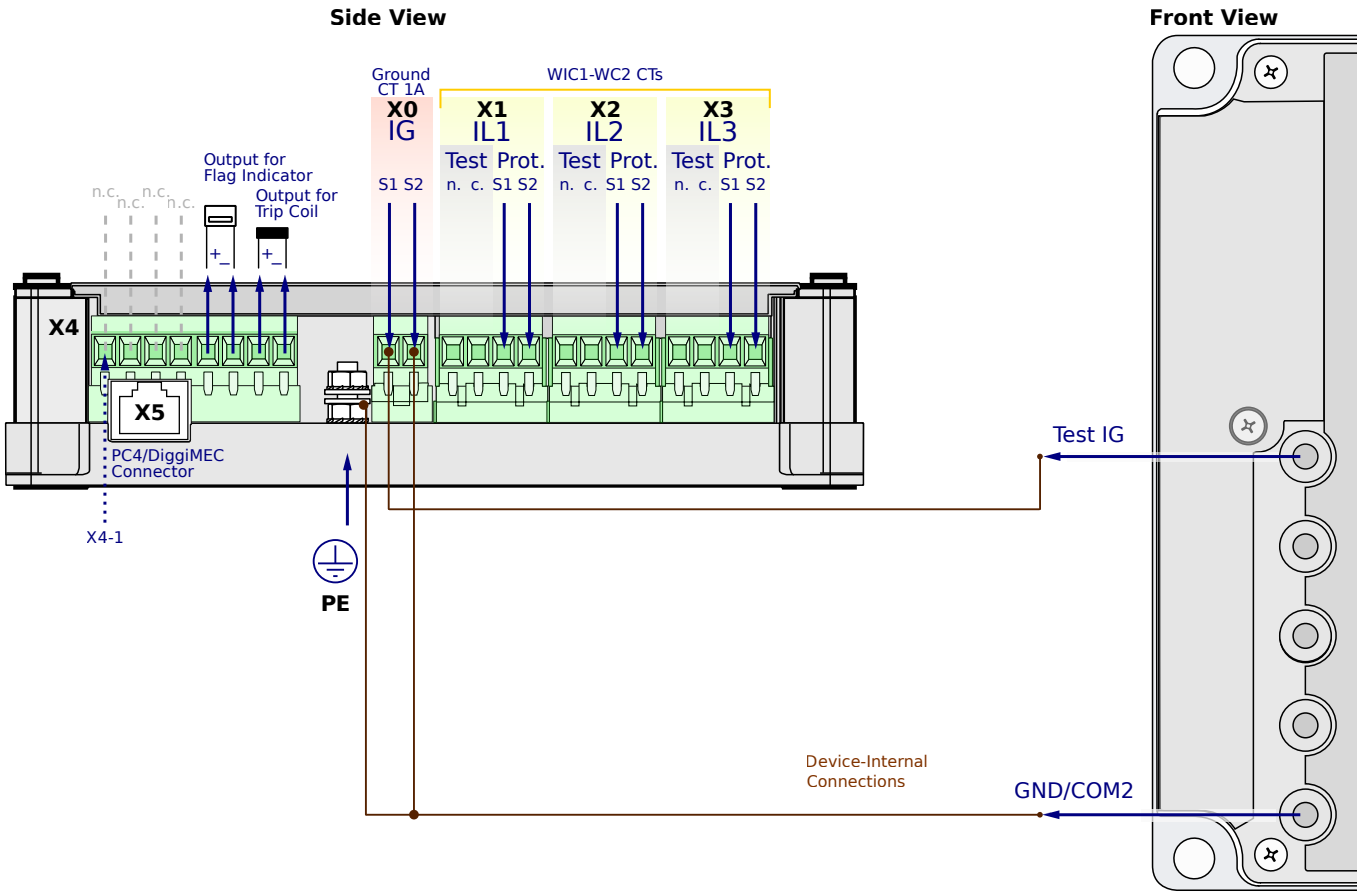


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– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
– Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-WC2 CTs
X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-3DG6NN2SA0

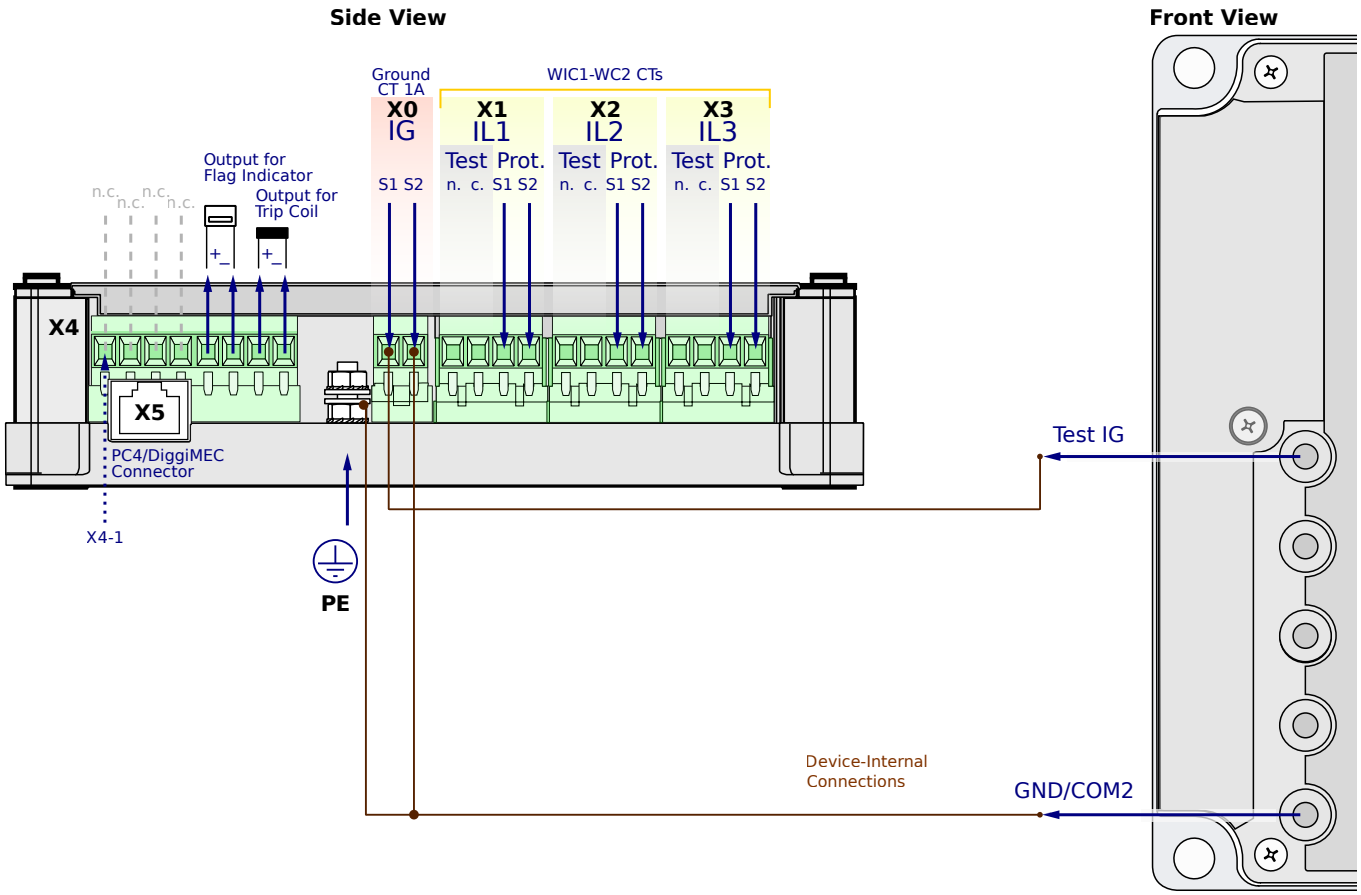


CT-Powered Protection Device, configuration via HEX switches or Smart view (PC) / DiggiMEC

– Nominal frequency is 60 Hz. (Setting to 50 Hz is possible via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Standard

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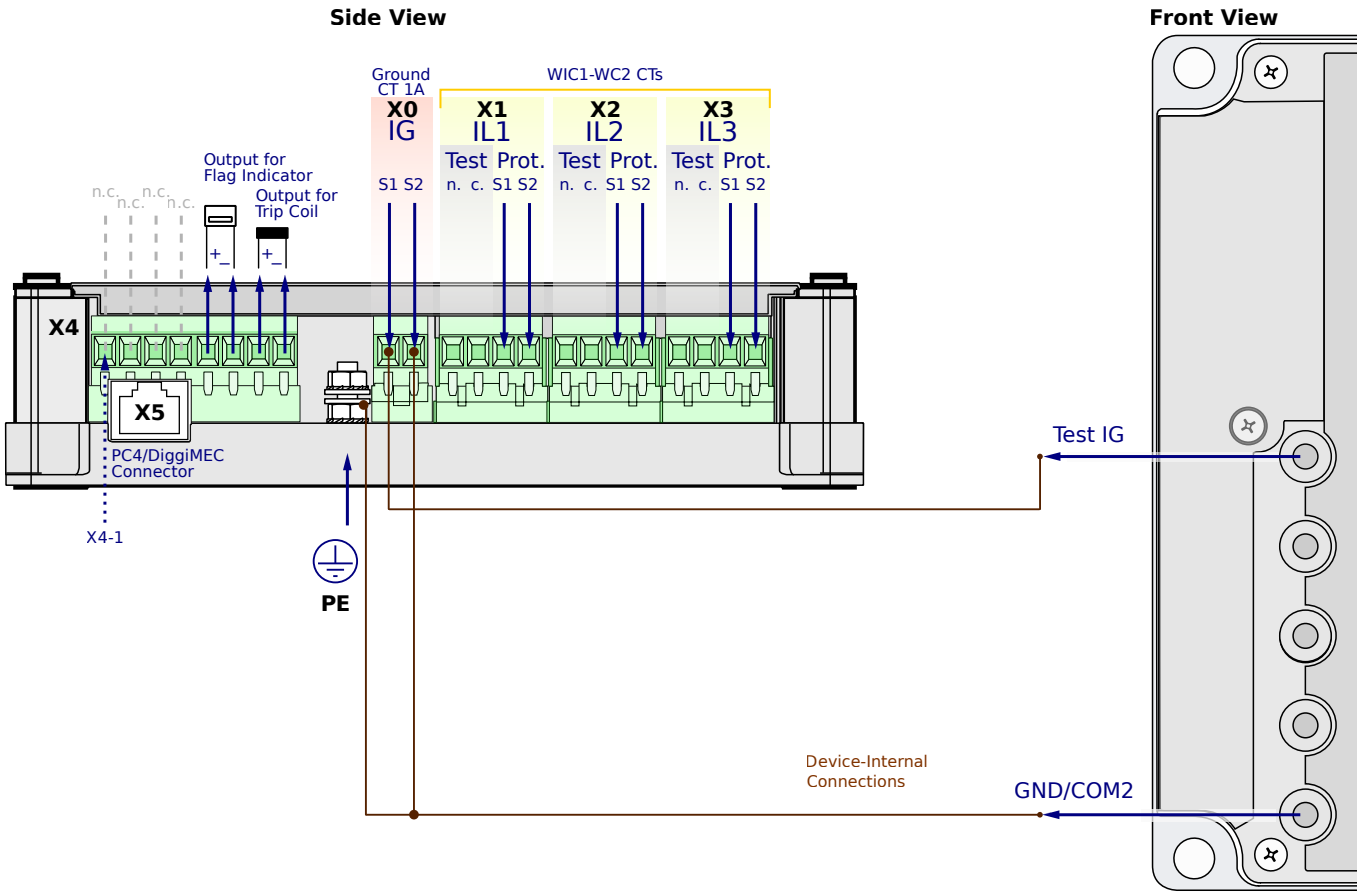


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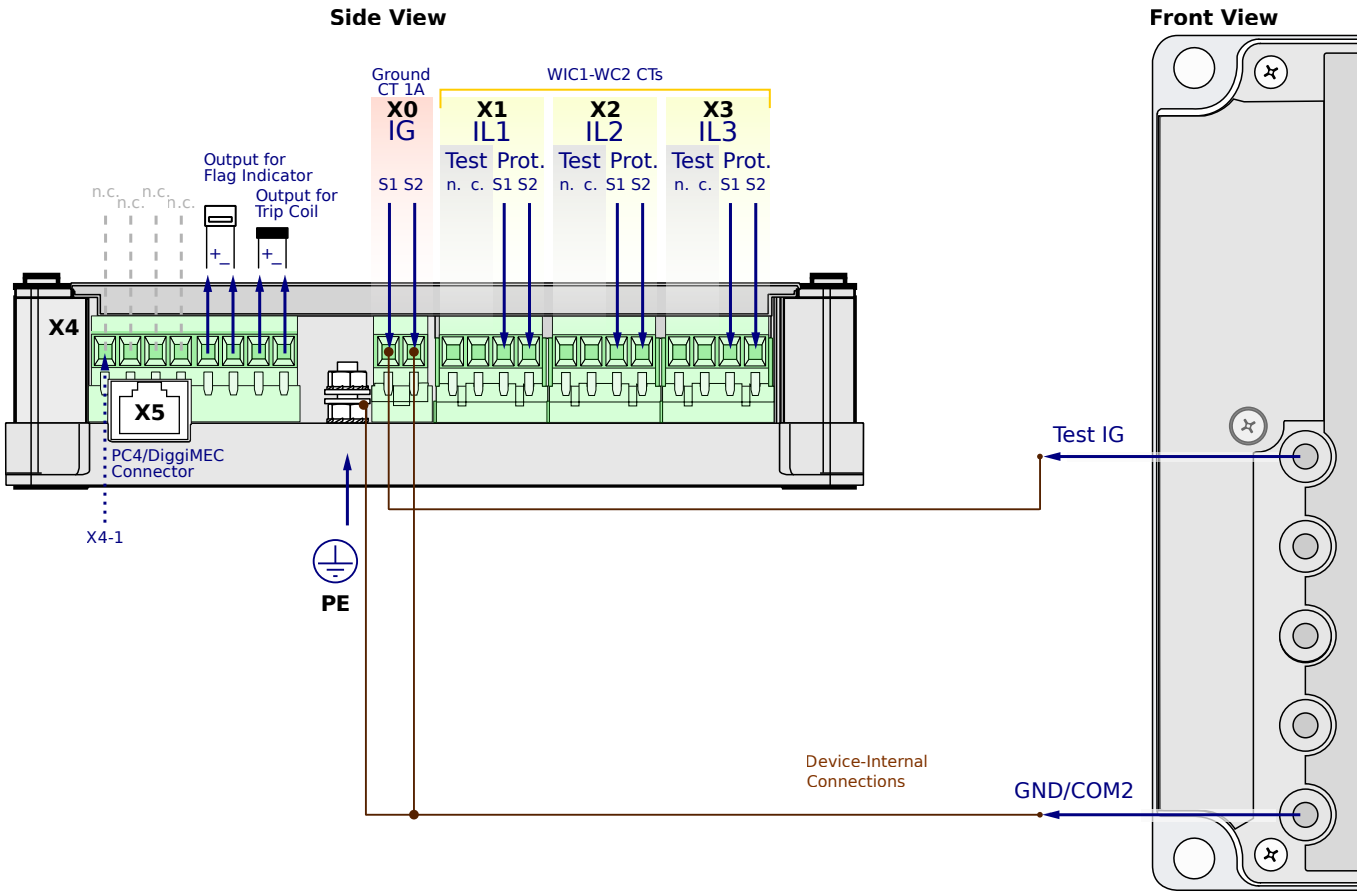


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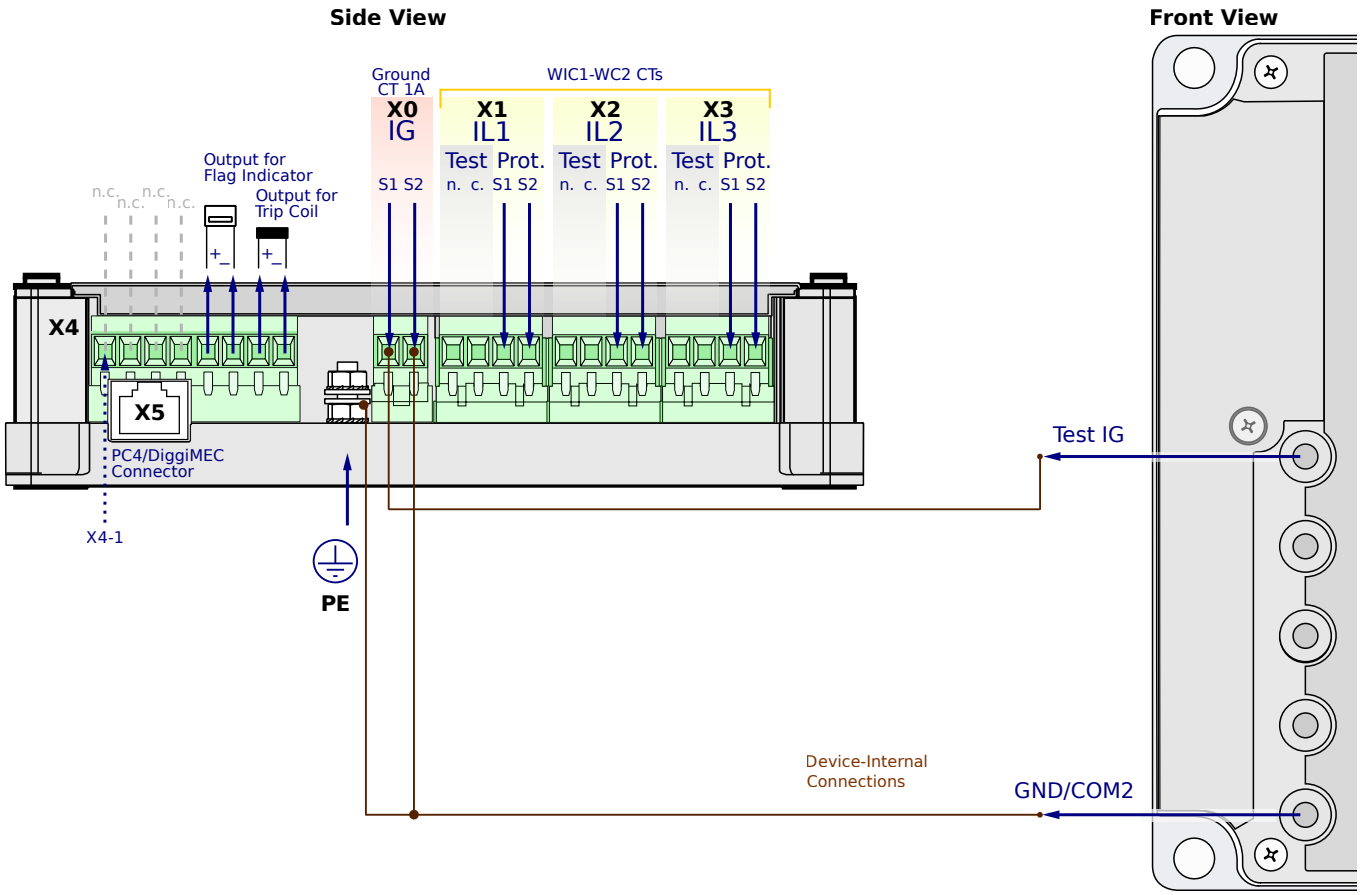


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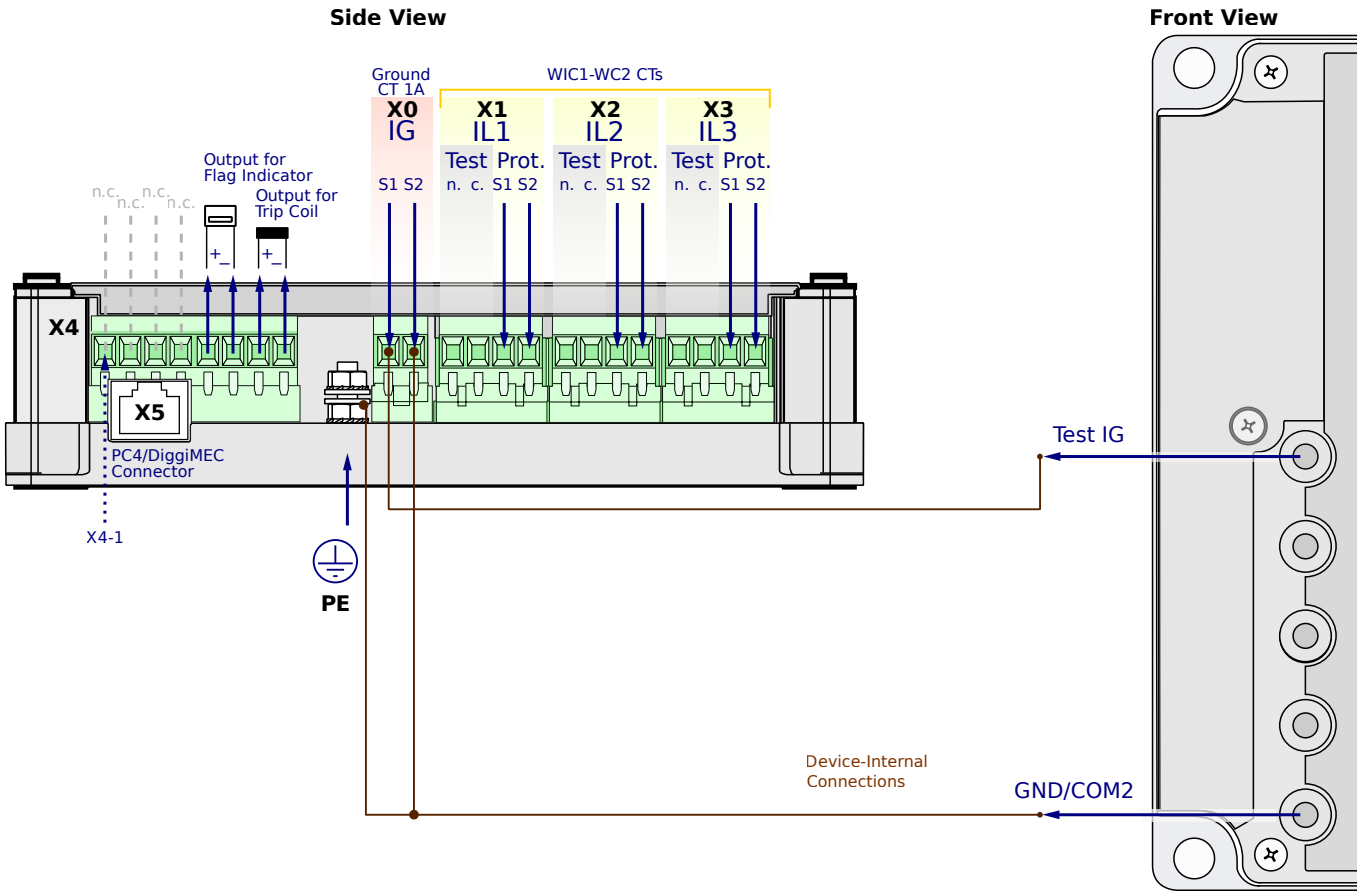


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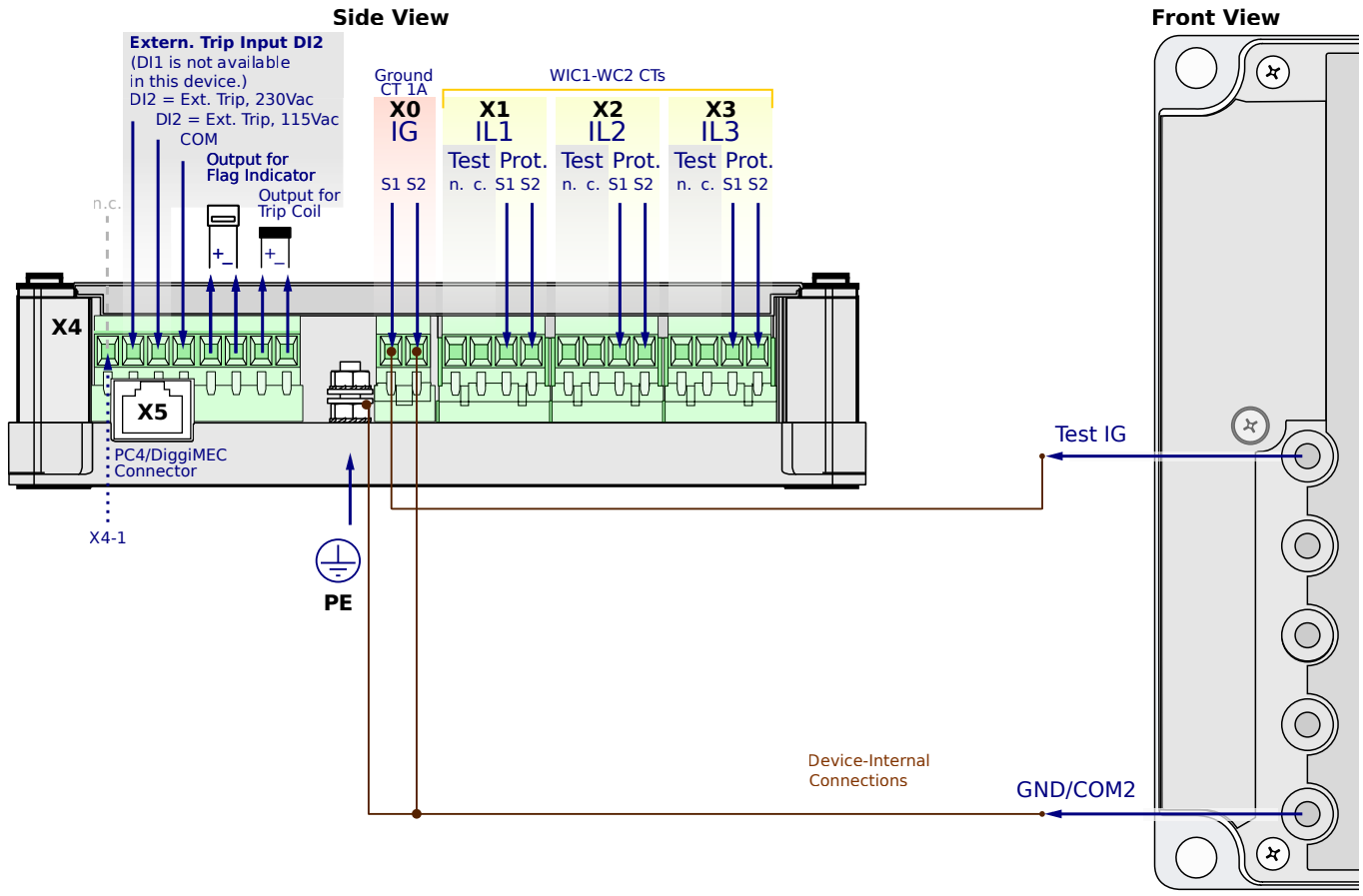


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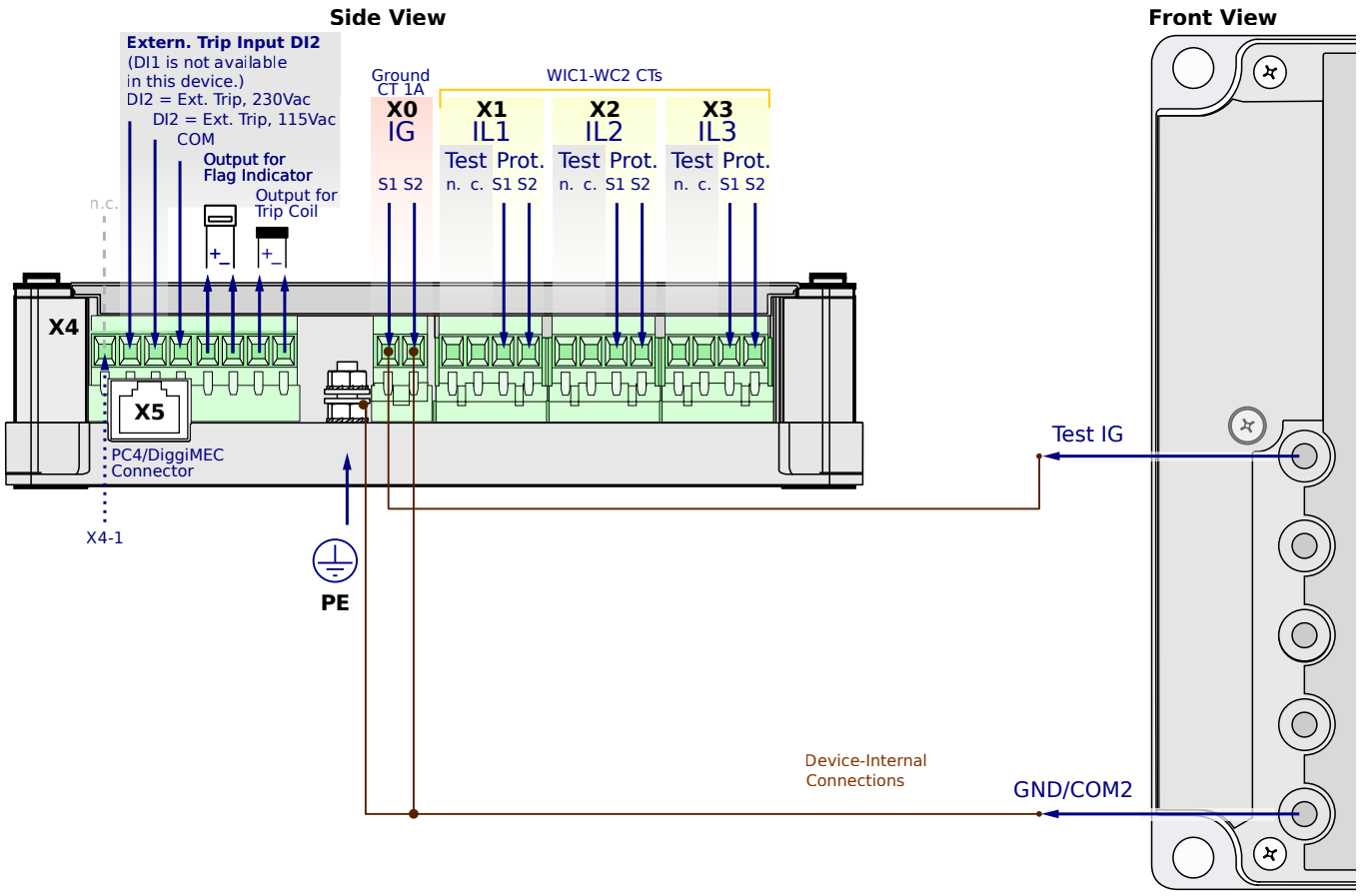


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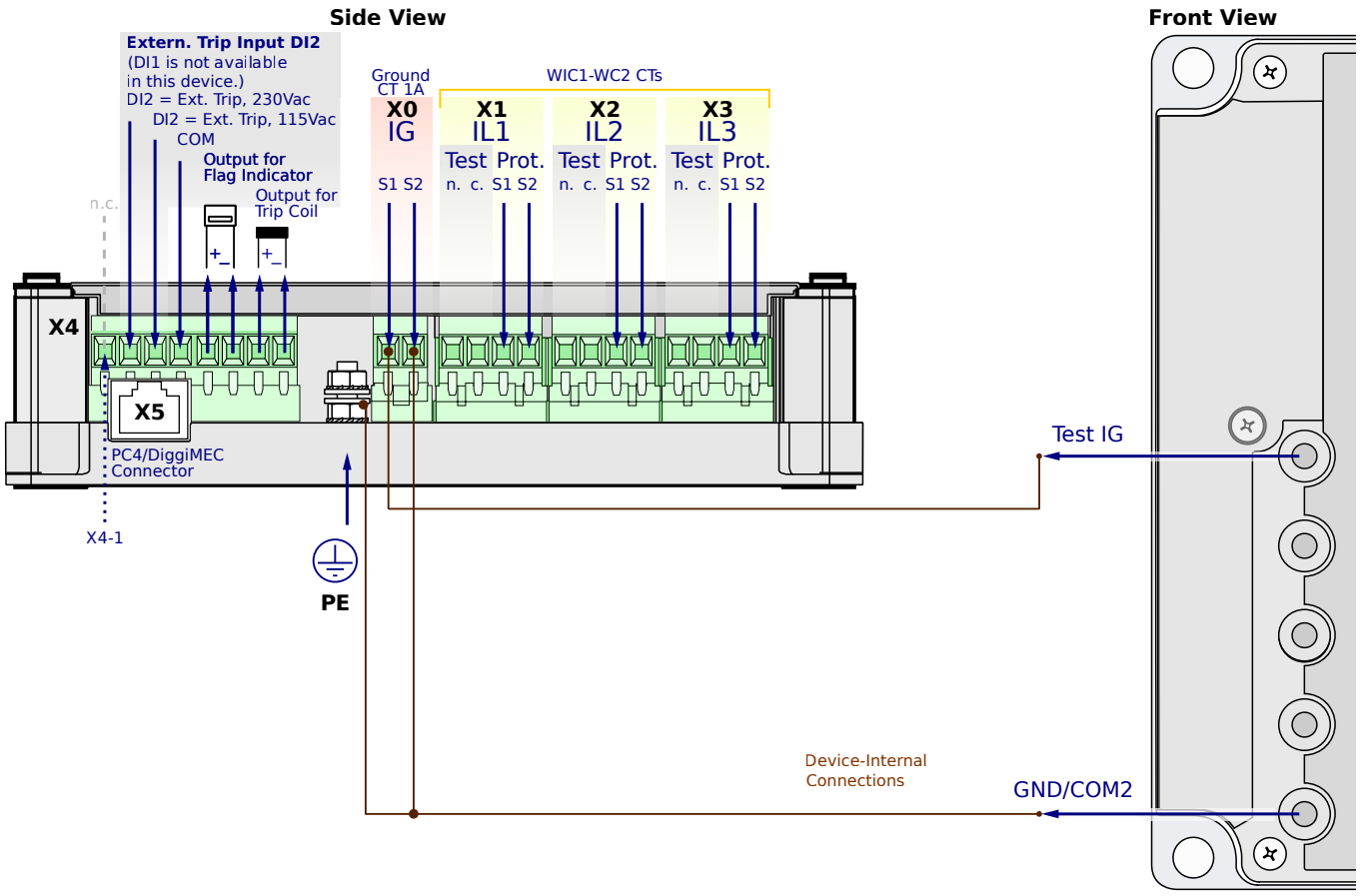


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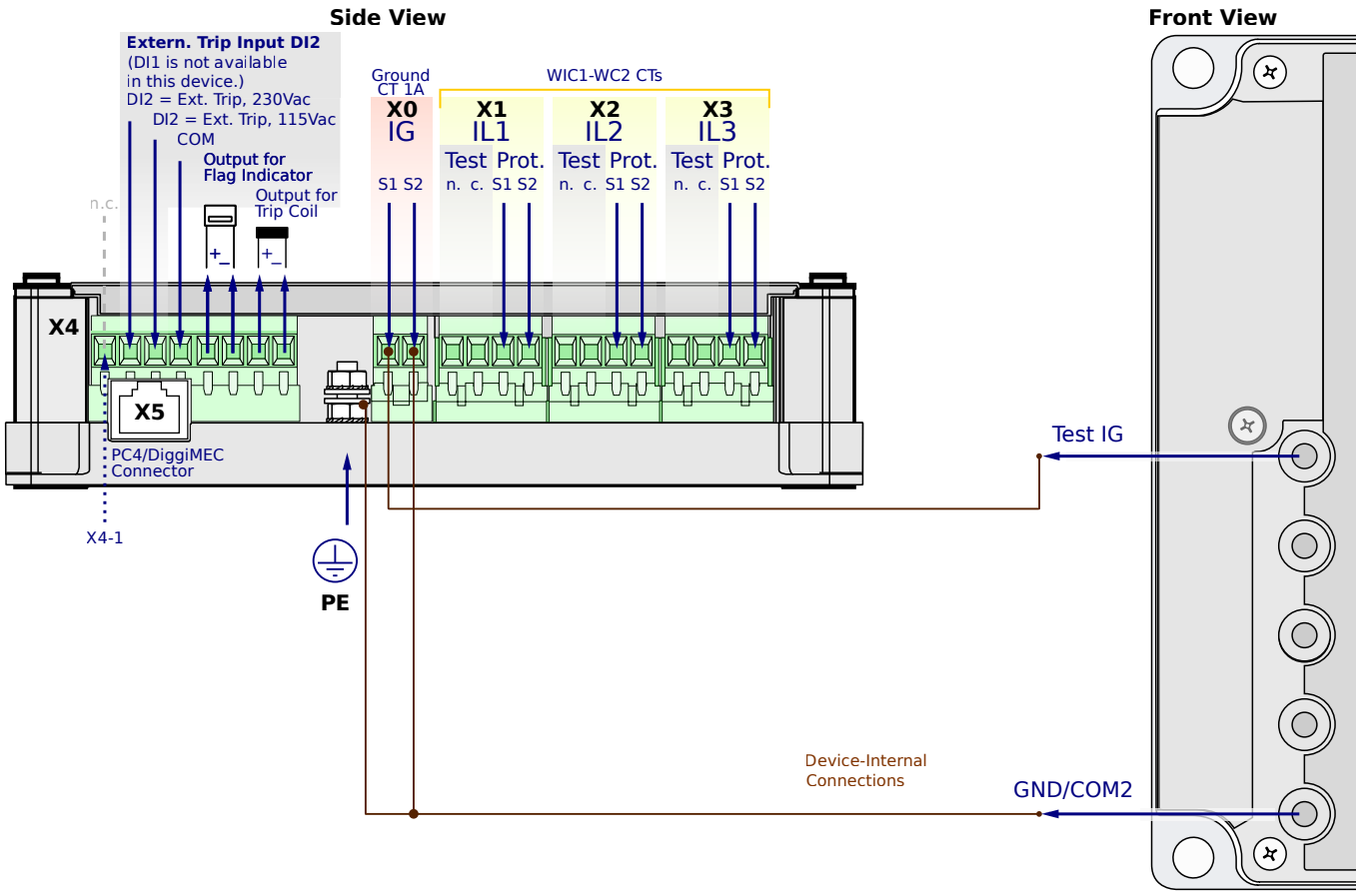


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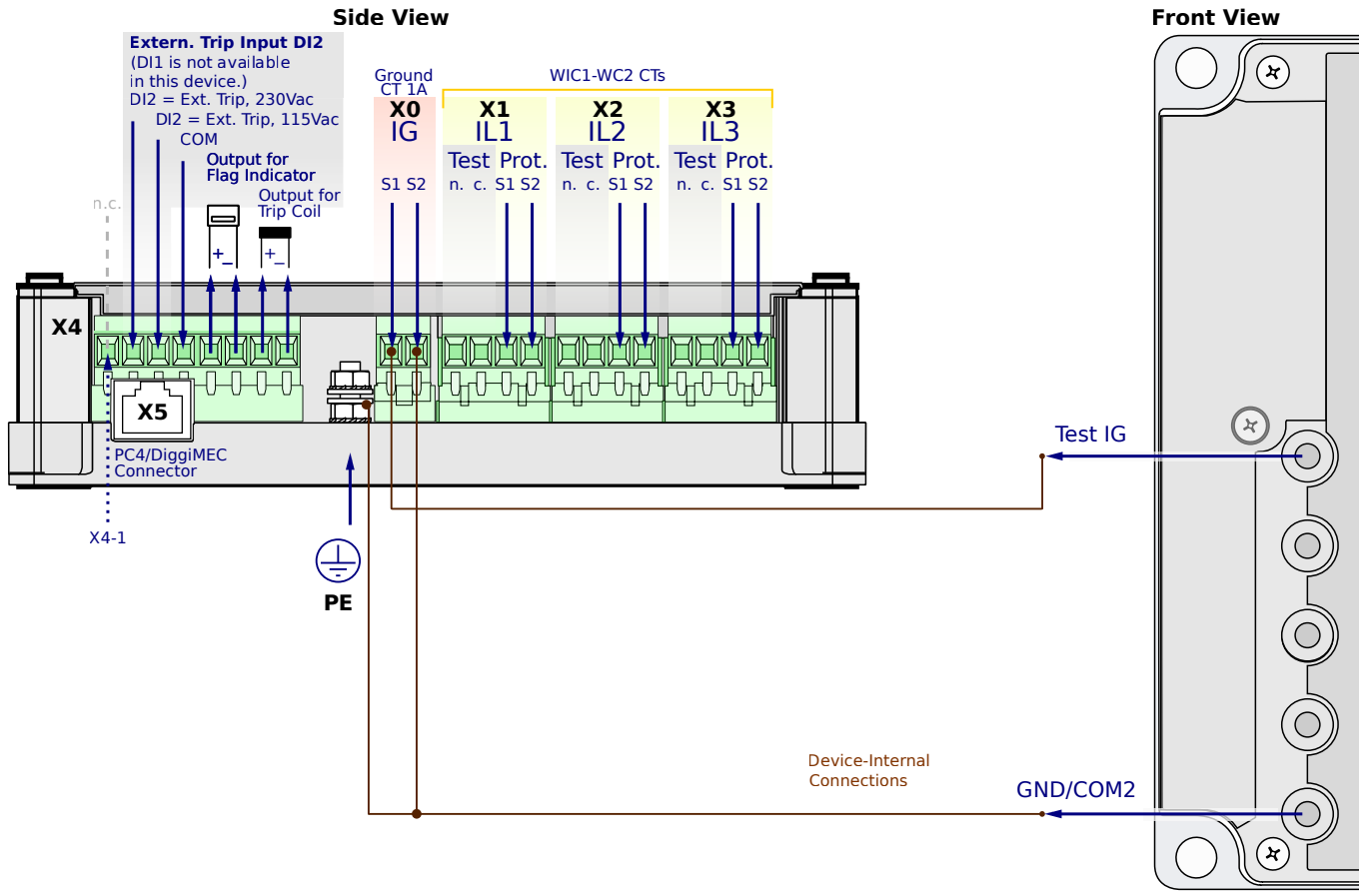


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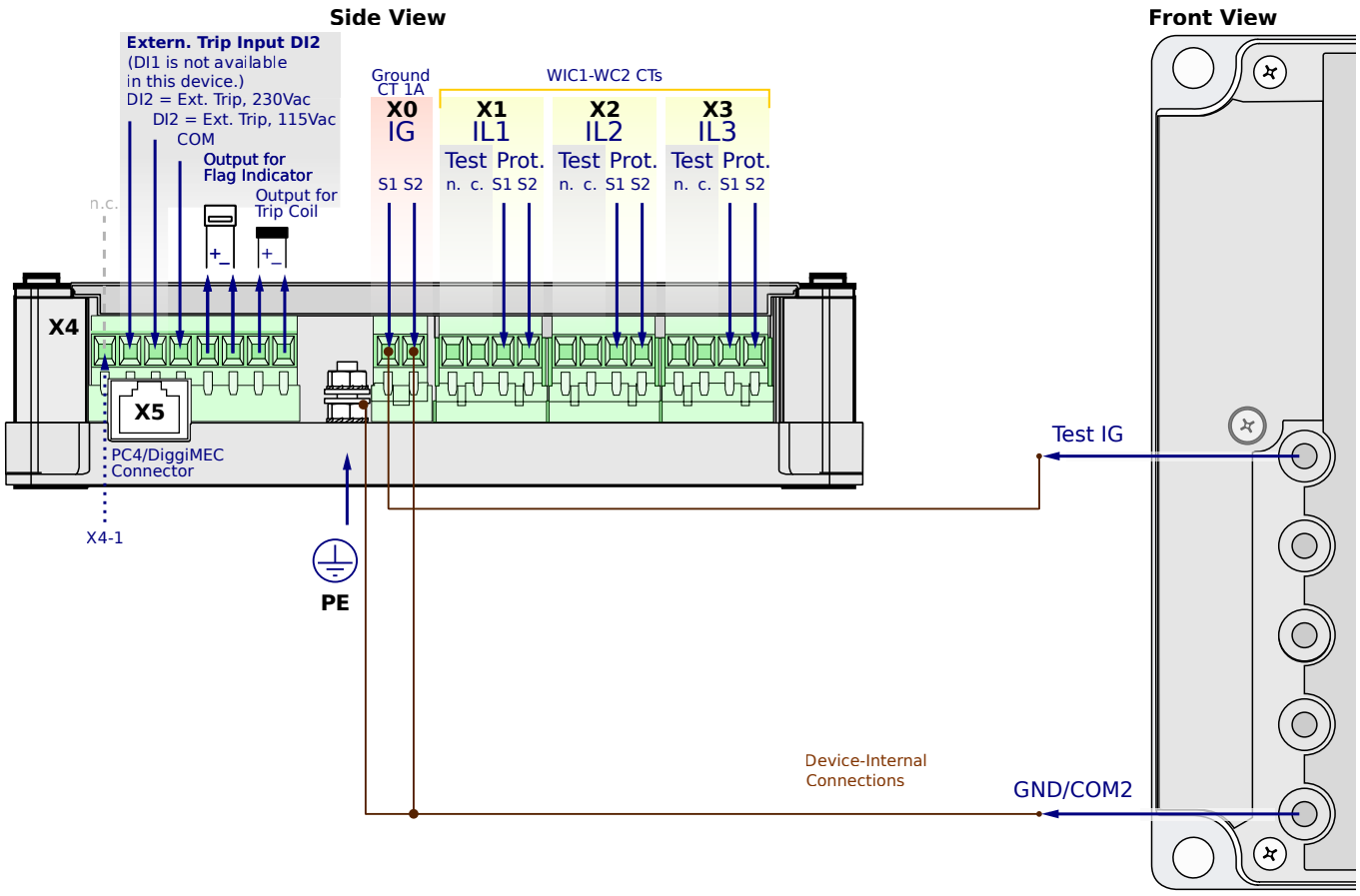


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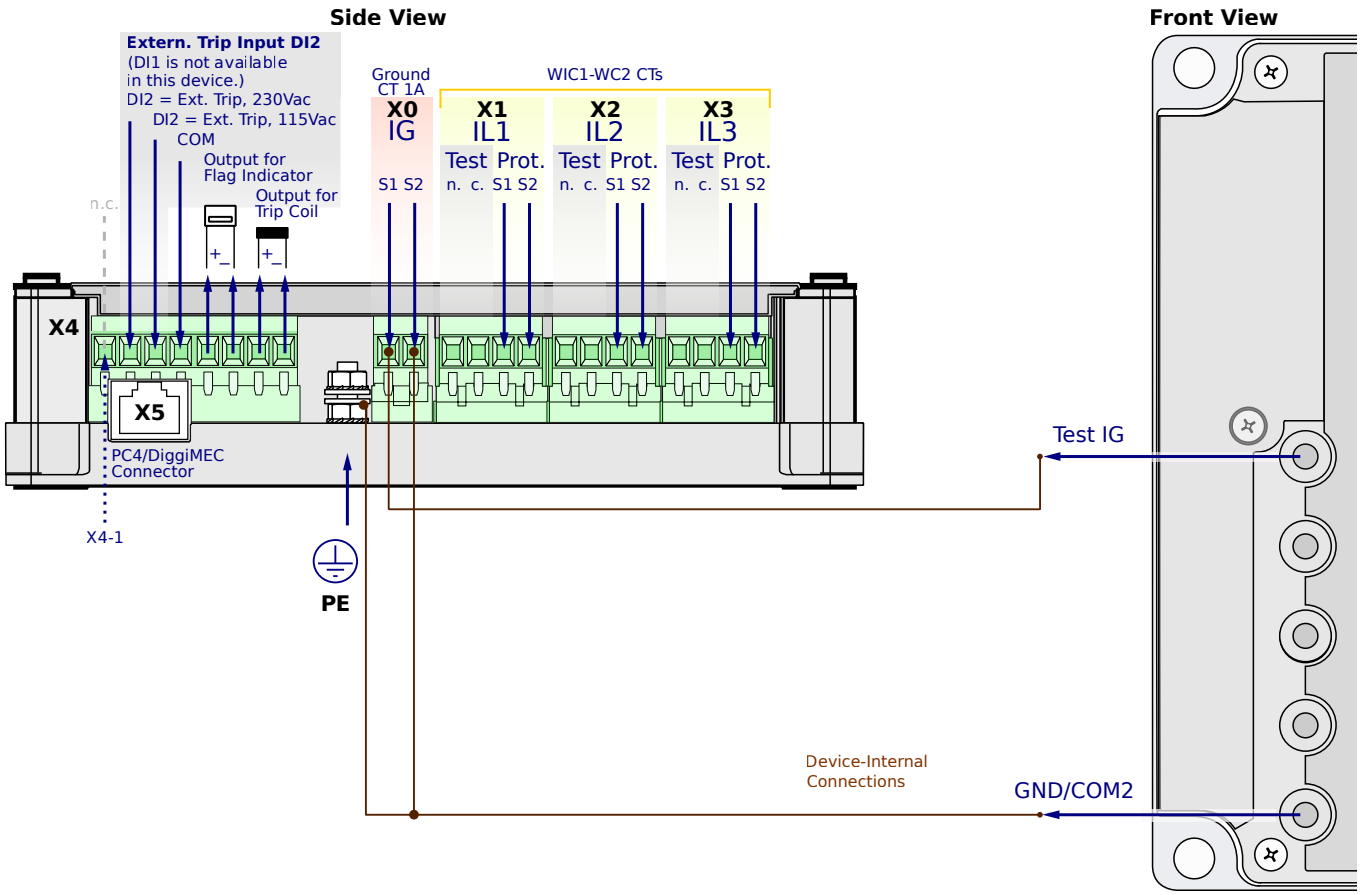


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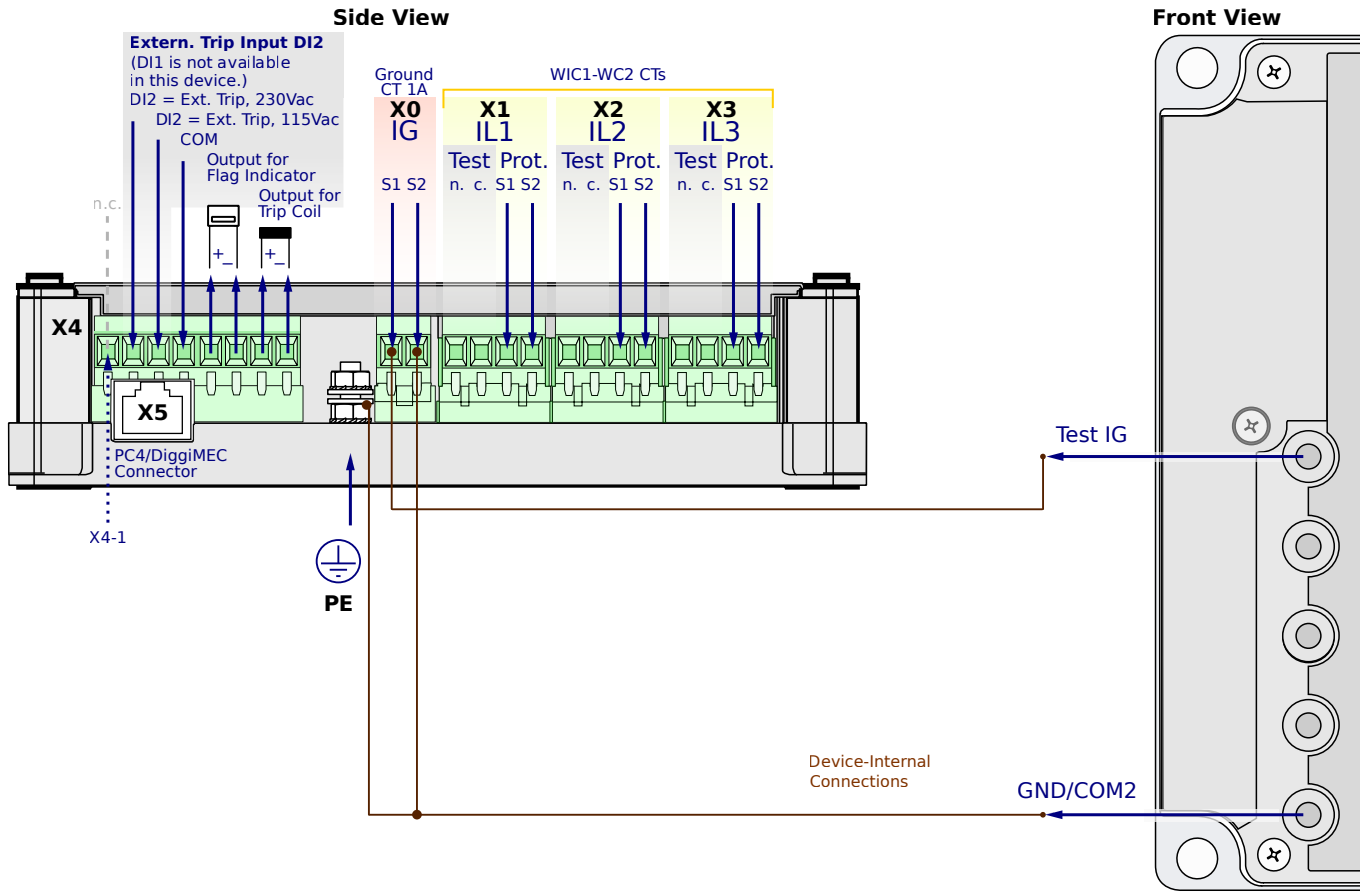


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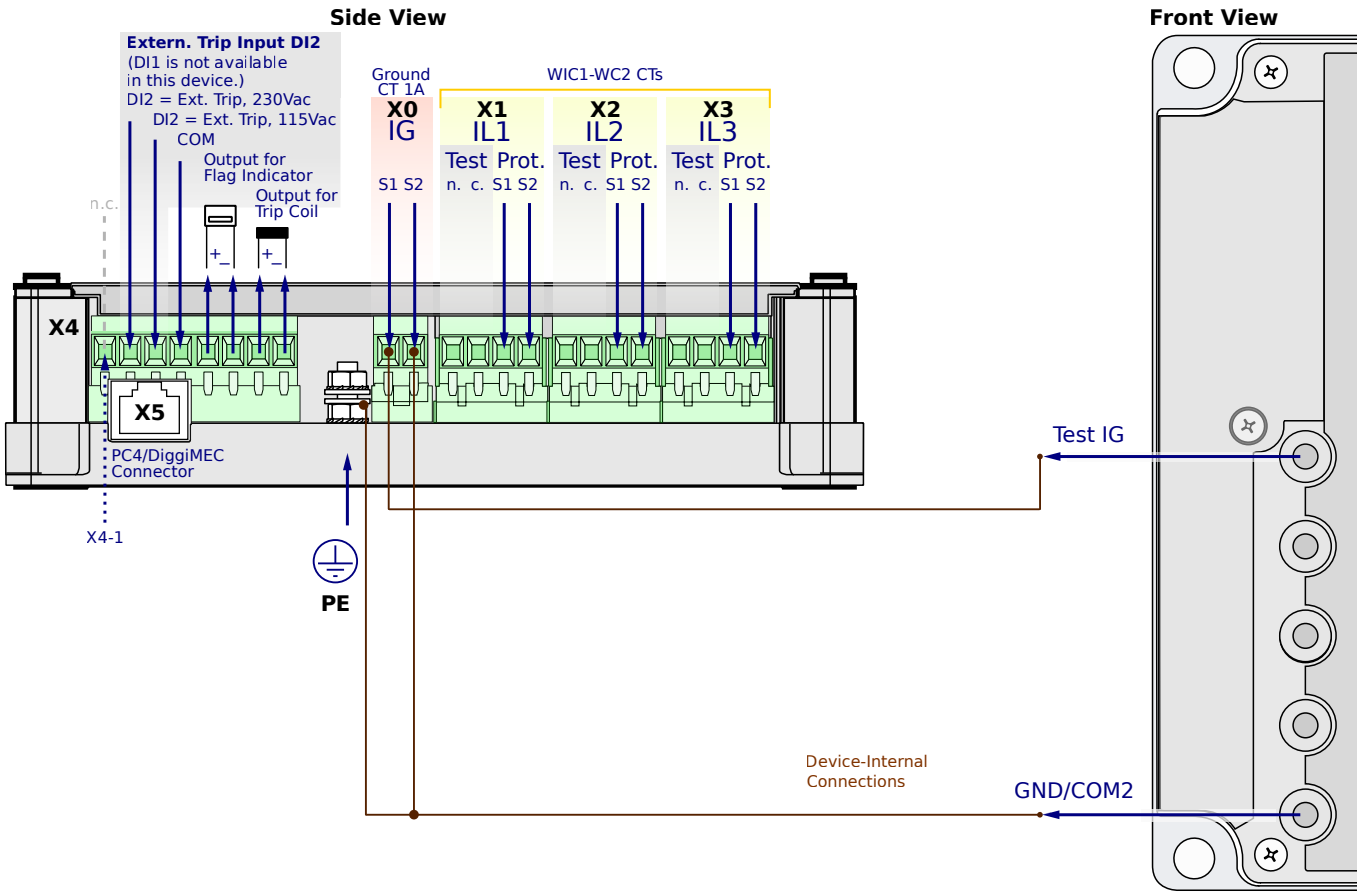


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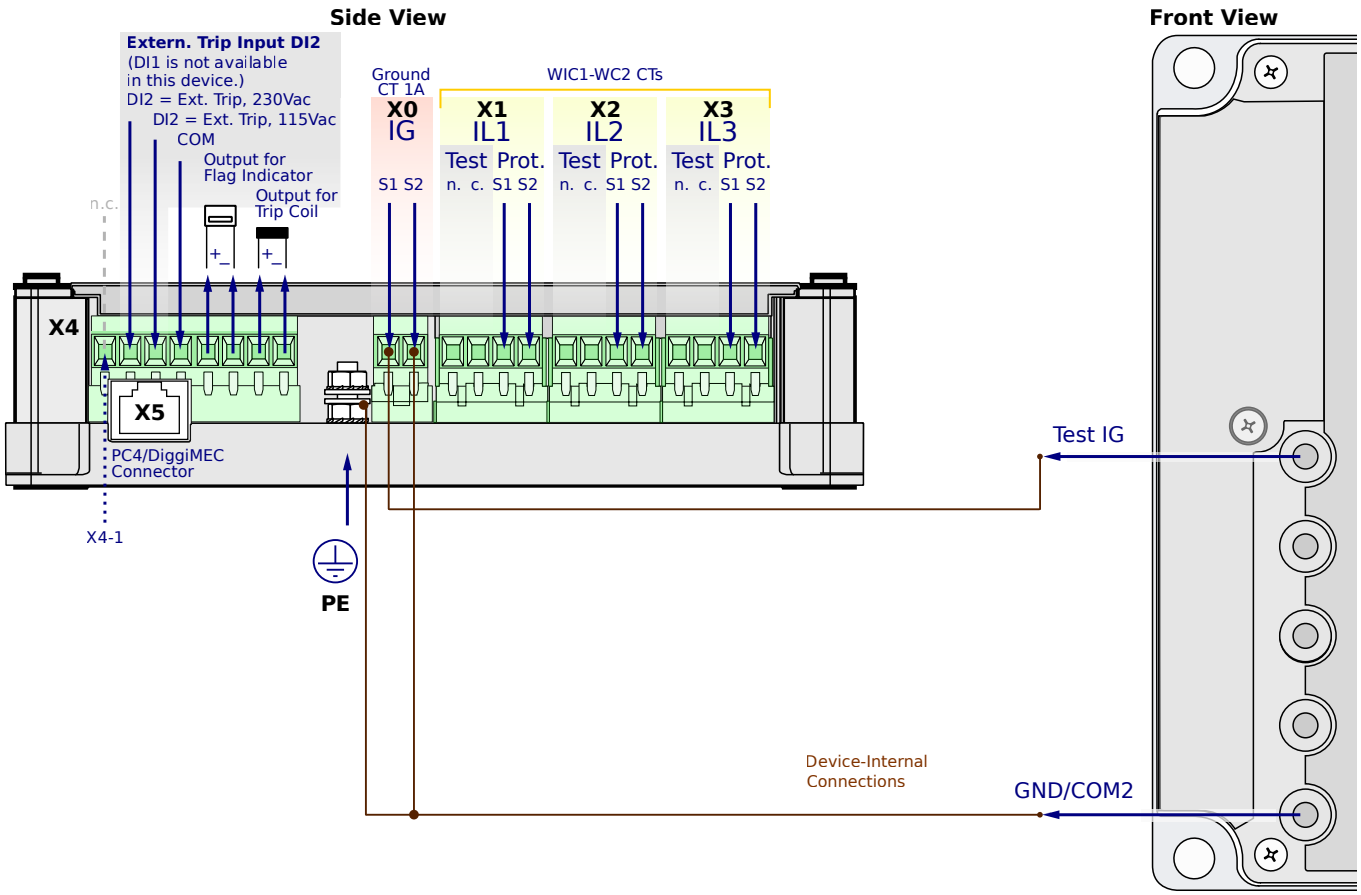


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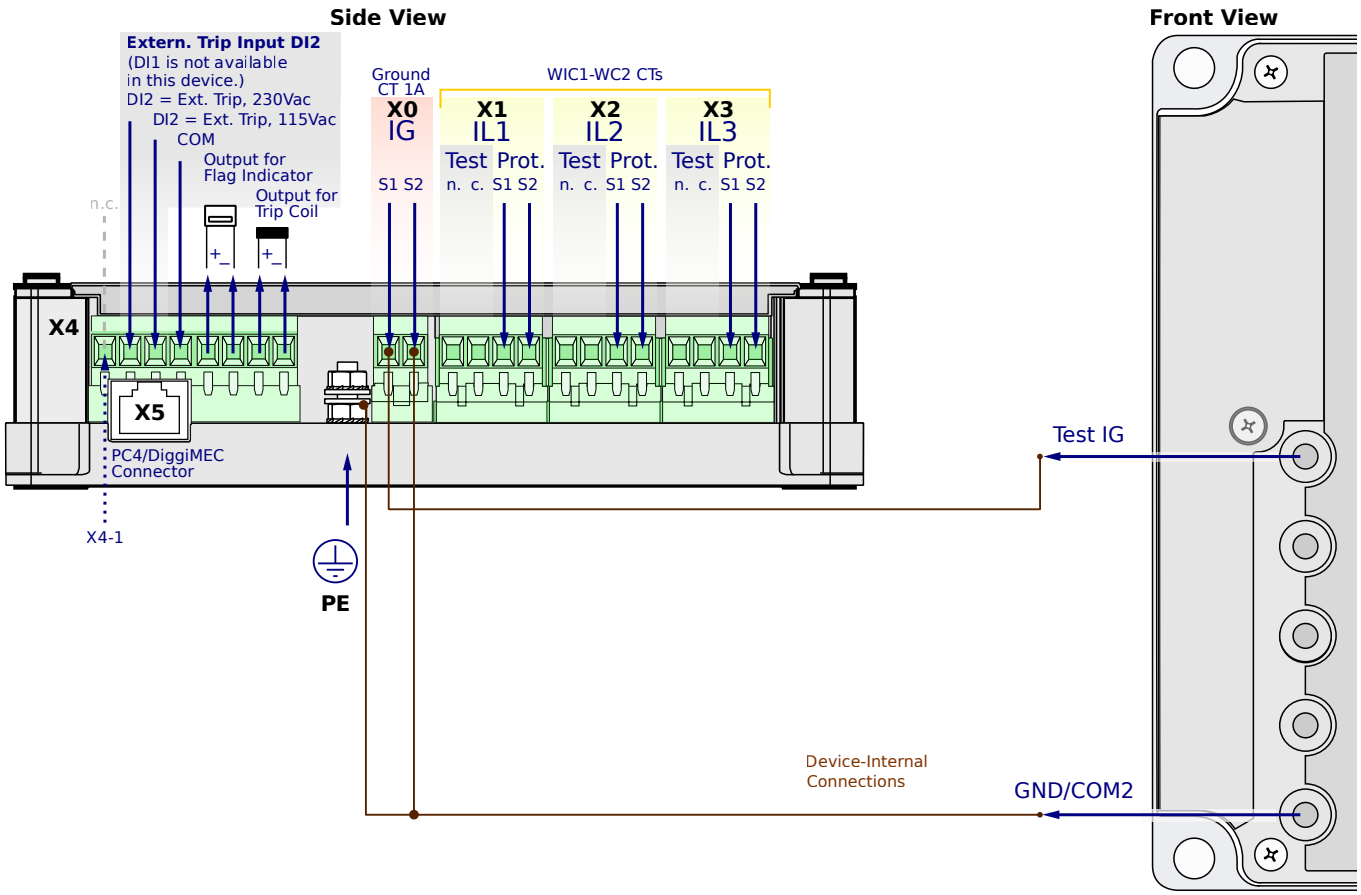


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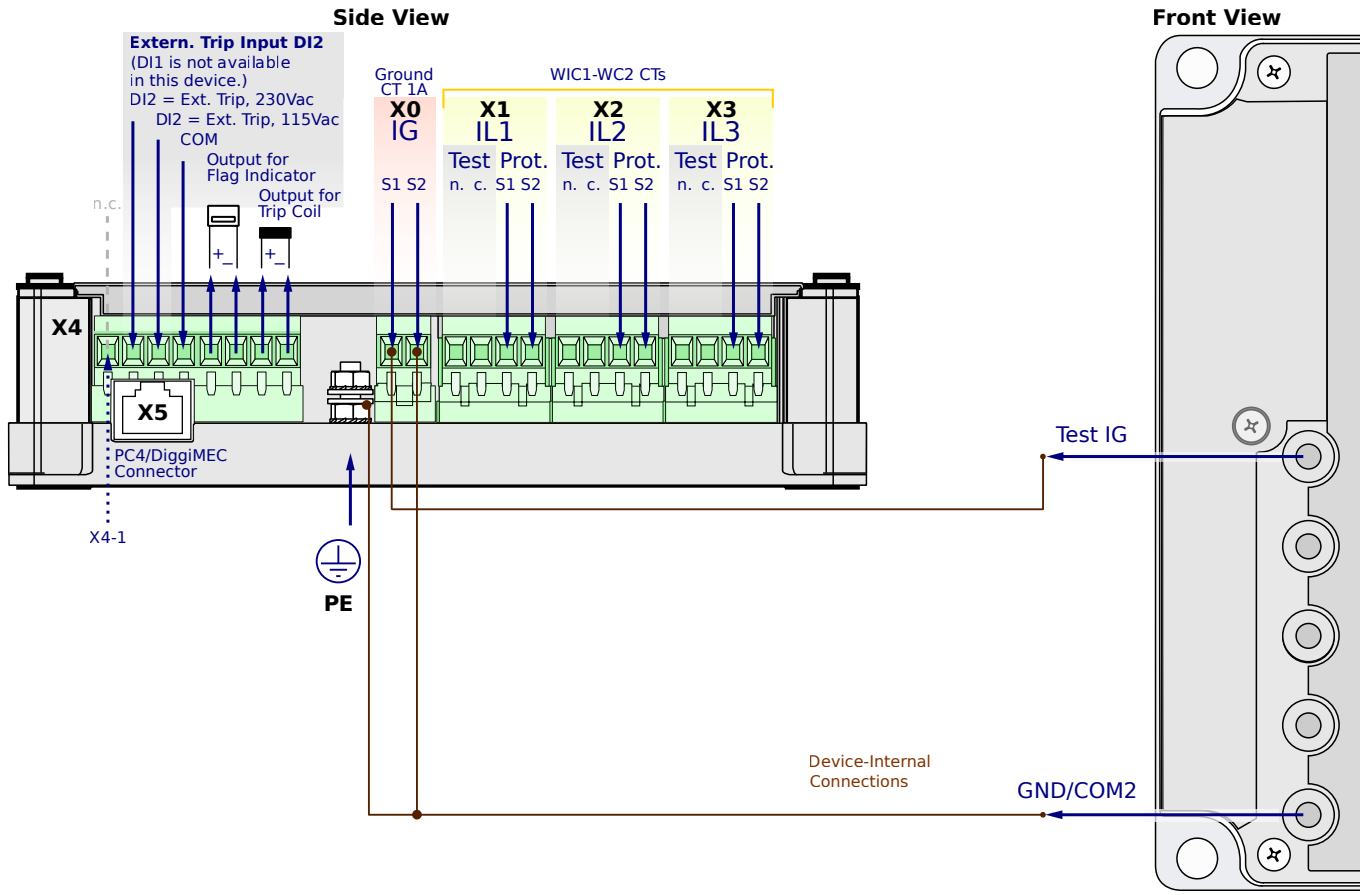


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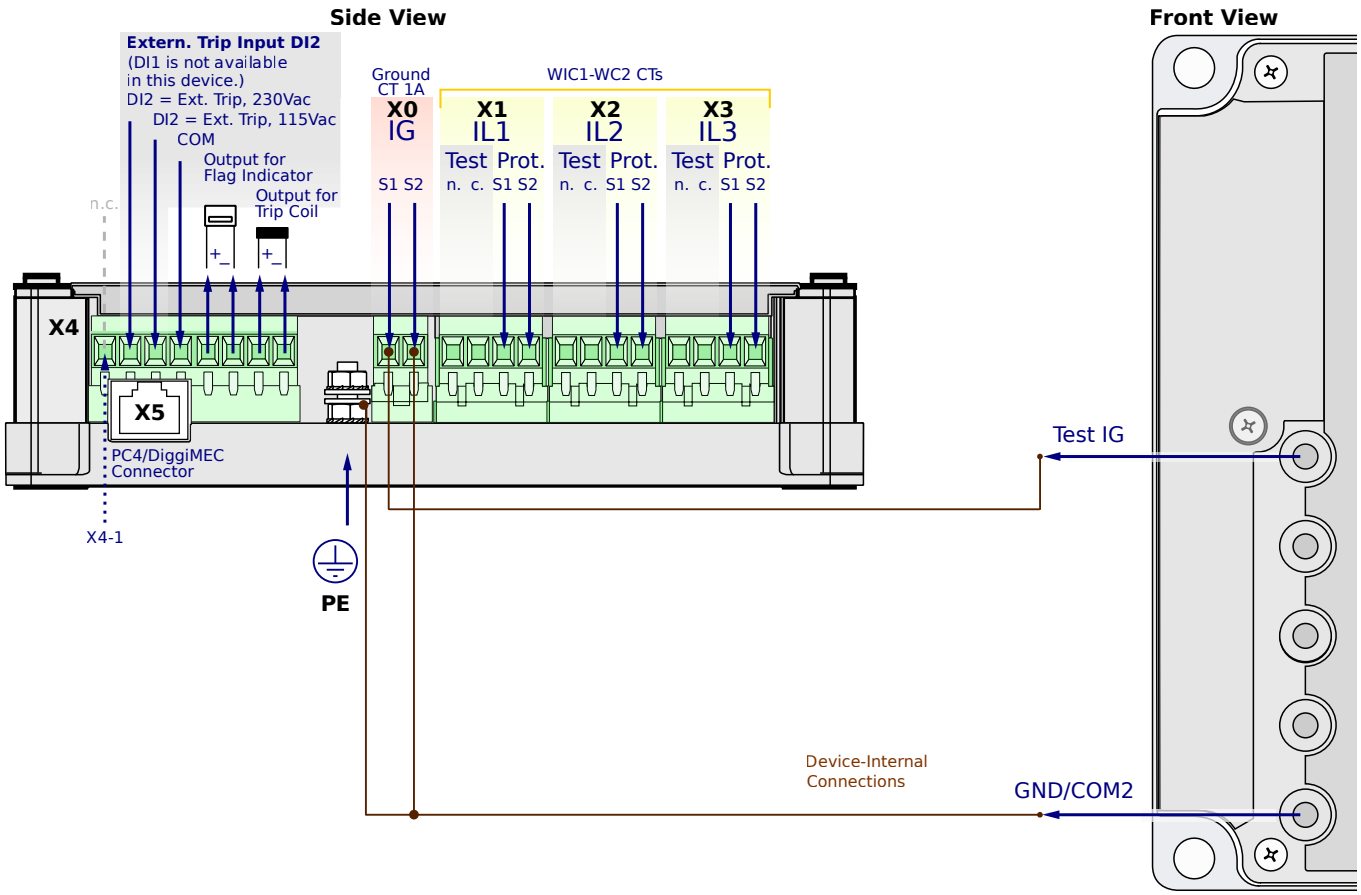


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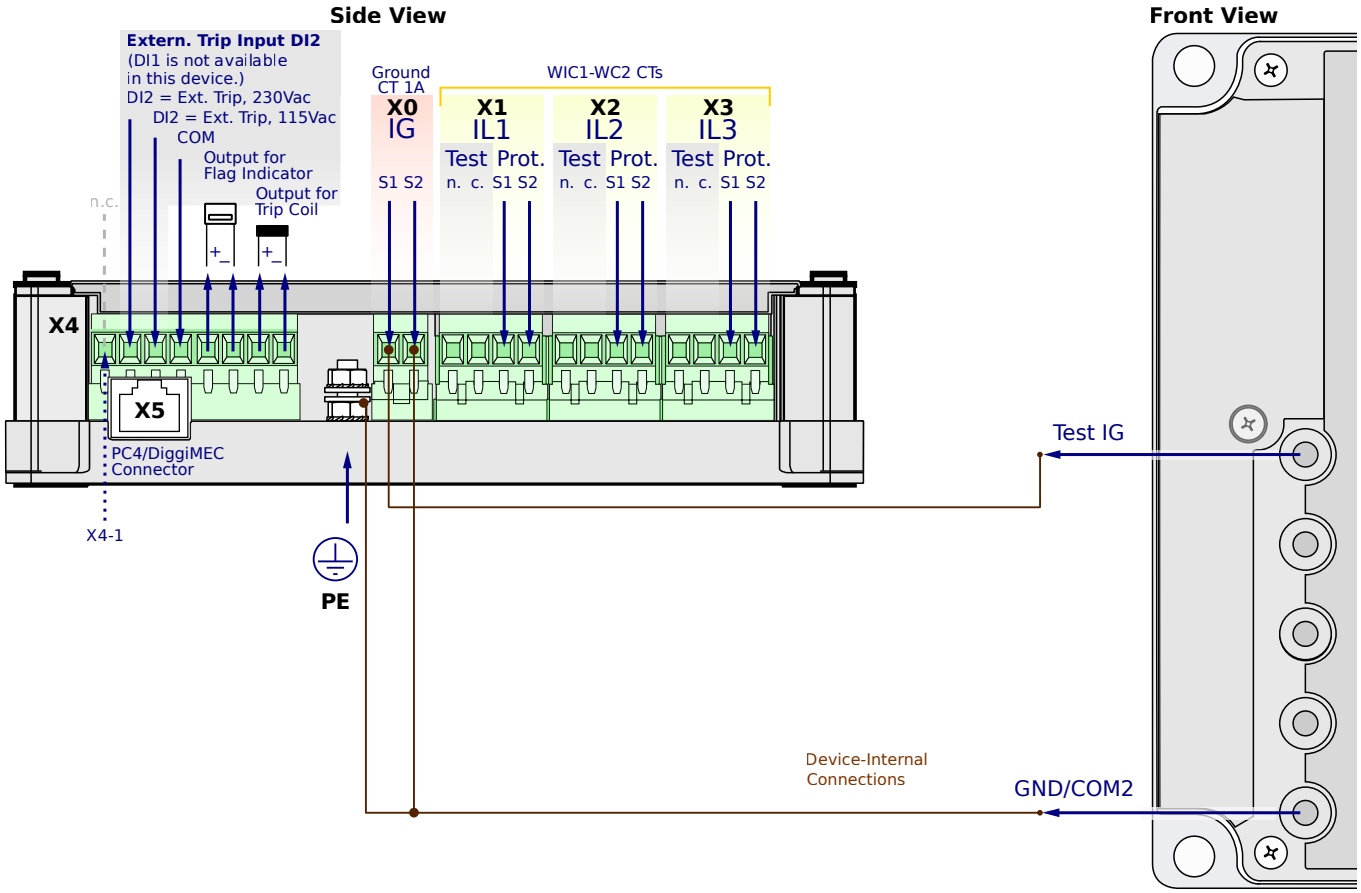


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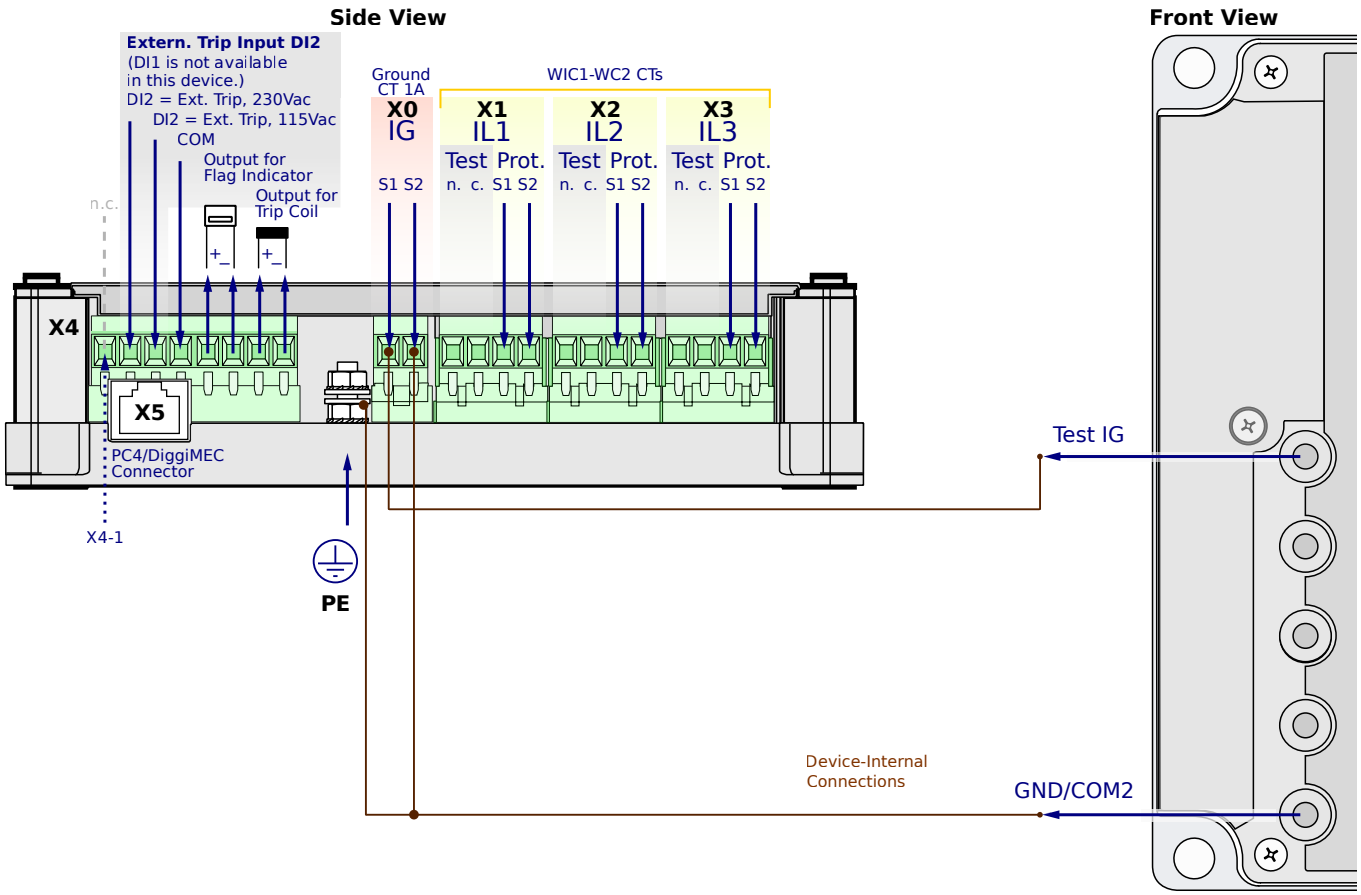


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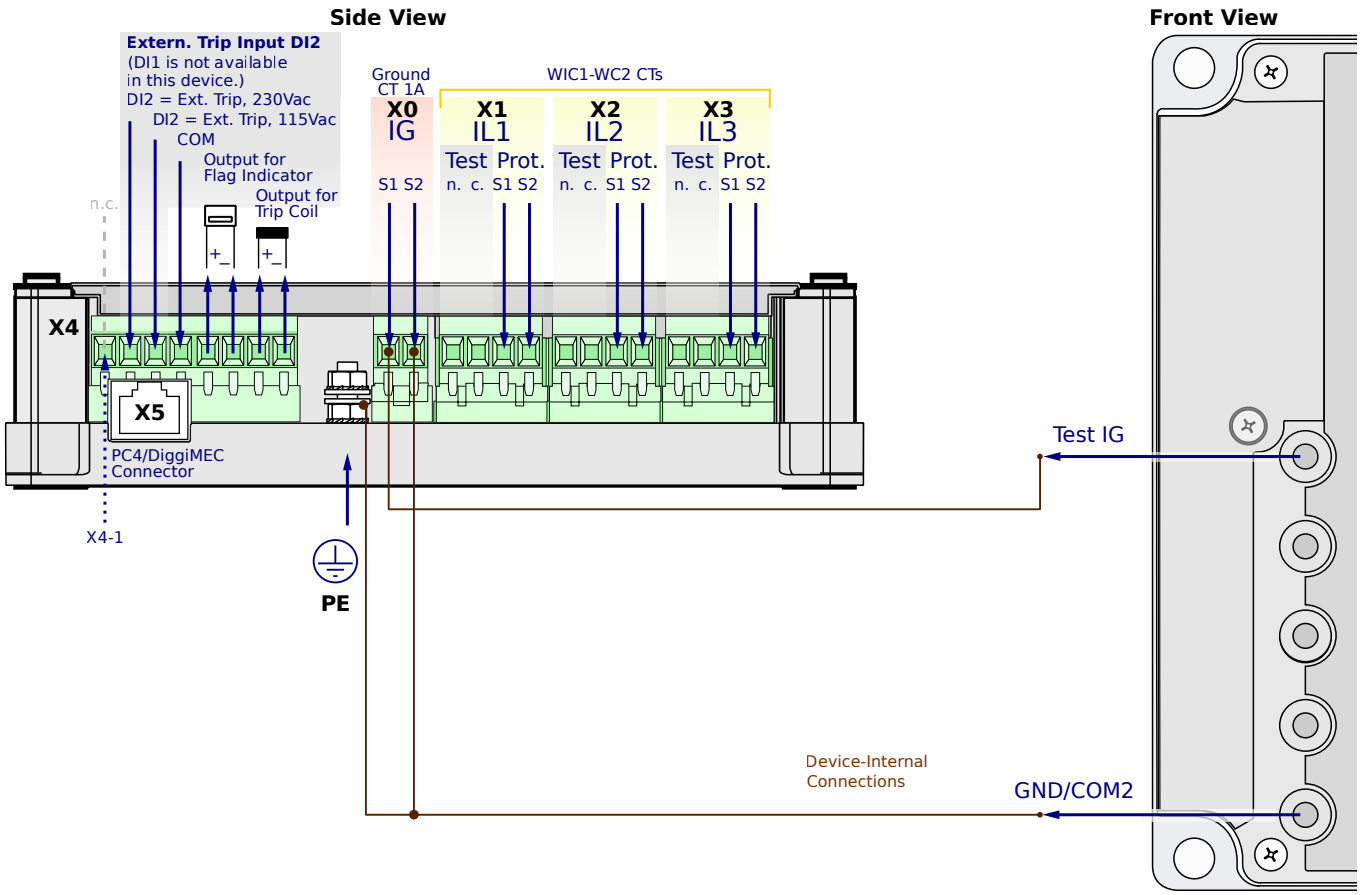


CT-Powered Protection Device, configuration via HEX switches or Smart view (PC) / DiggiMEC

– Nominal frequency is 60 Hz. (Setting to 50 Hz is possible via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
– Standard

PE – Protective Earth
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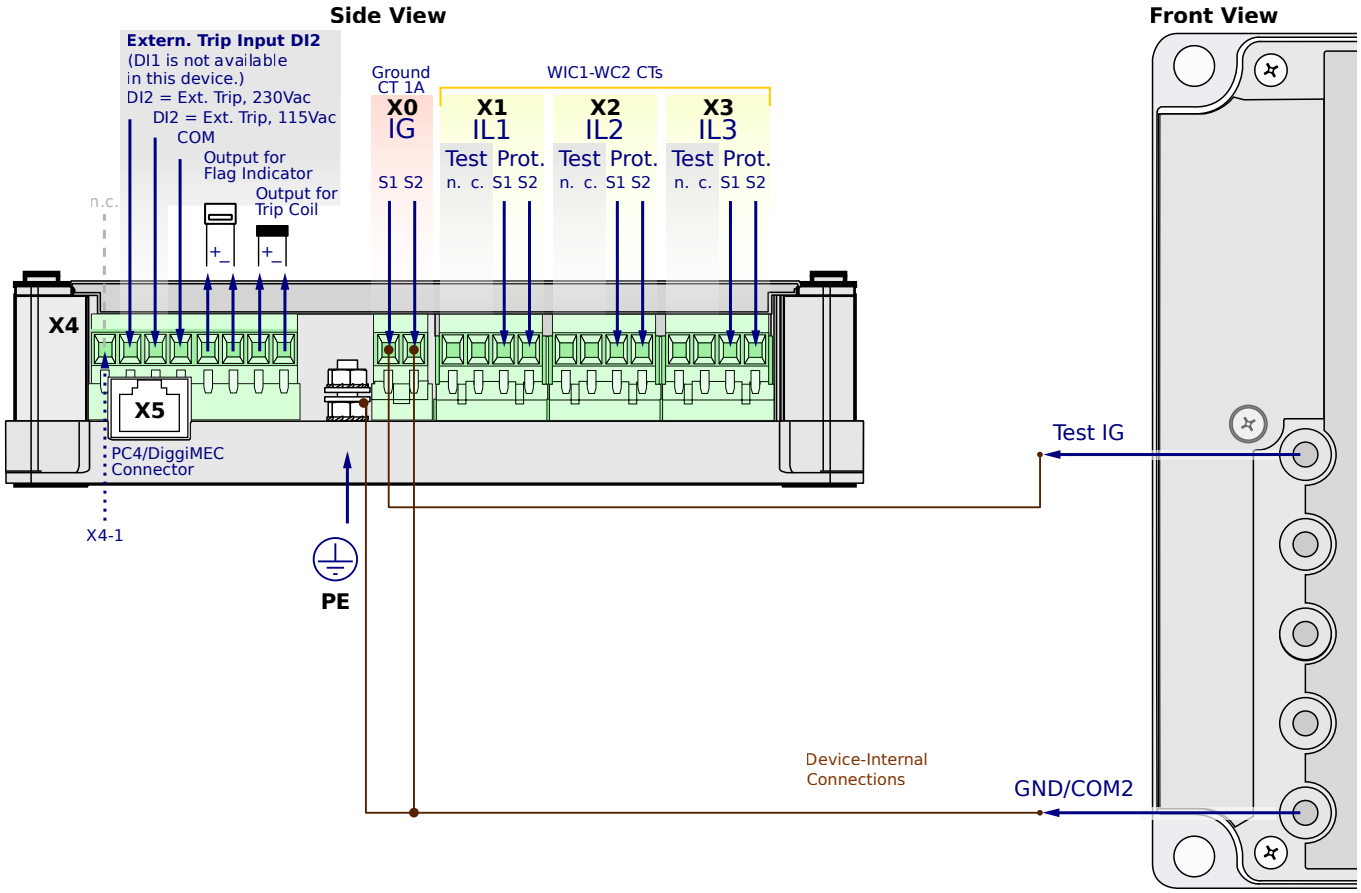


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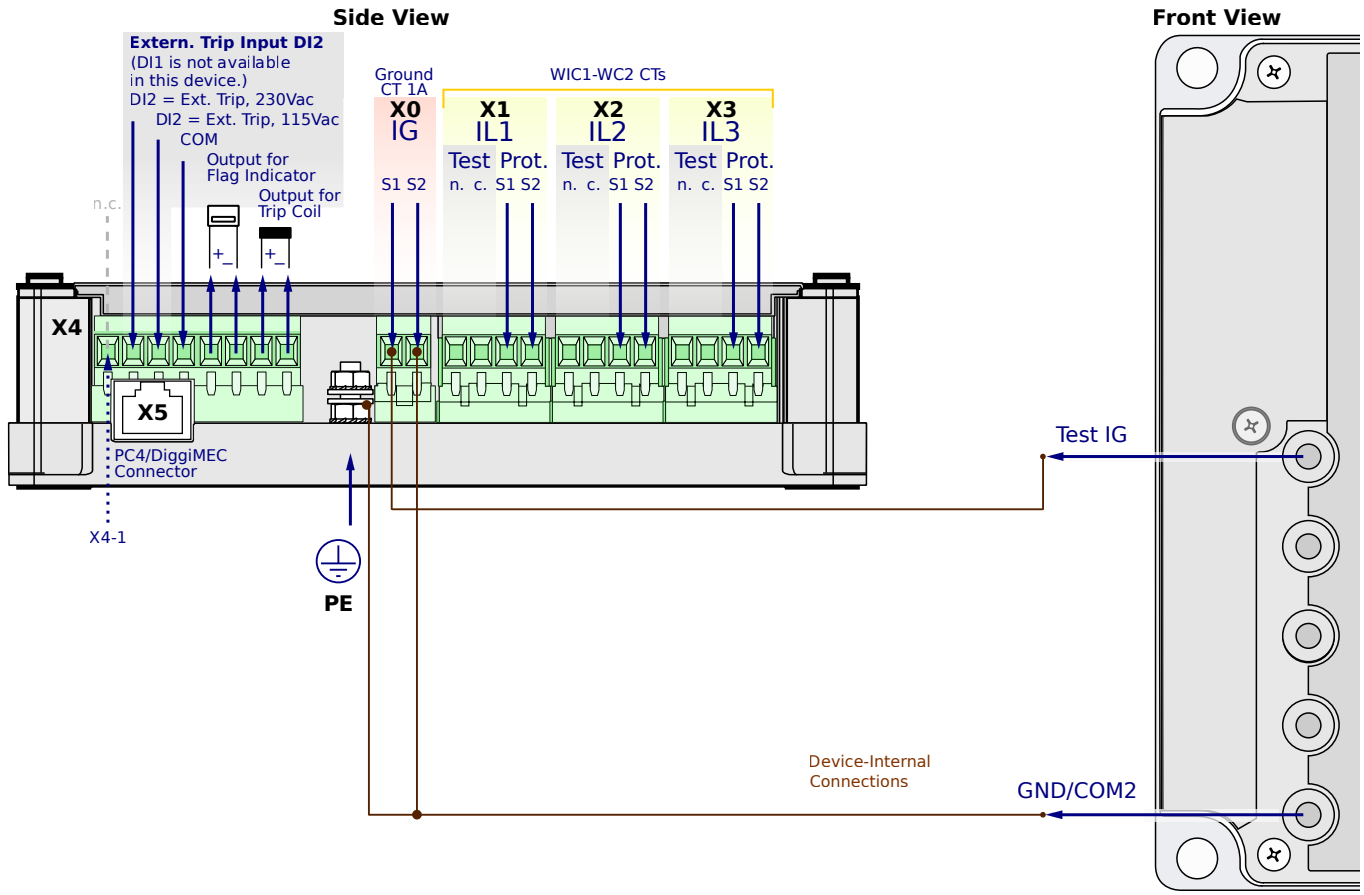


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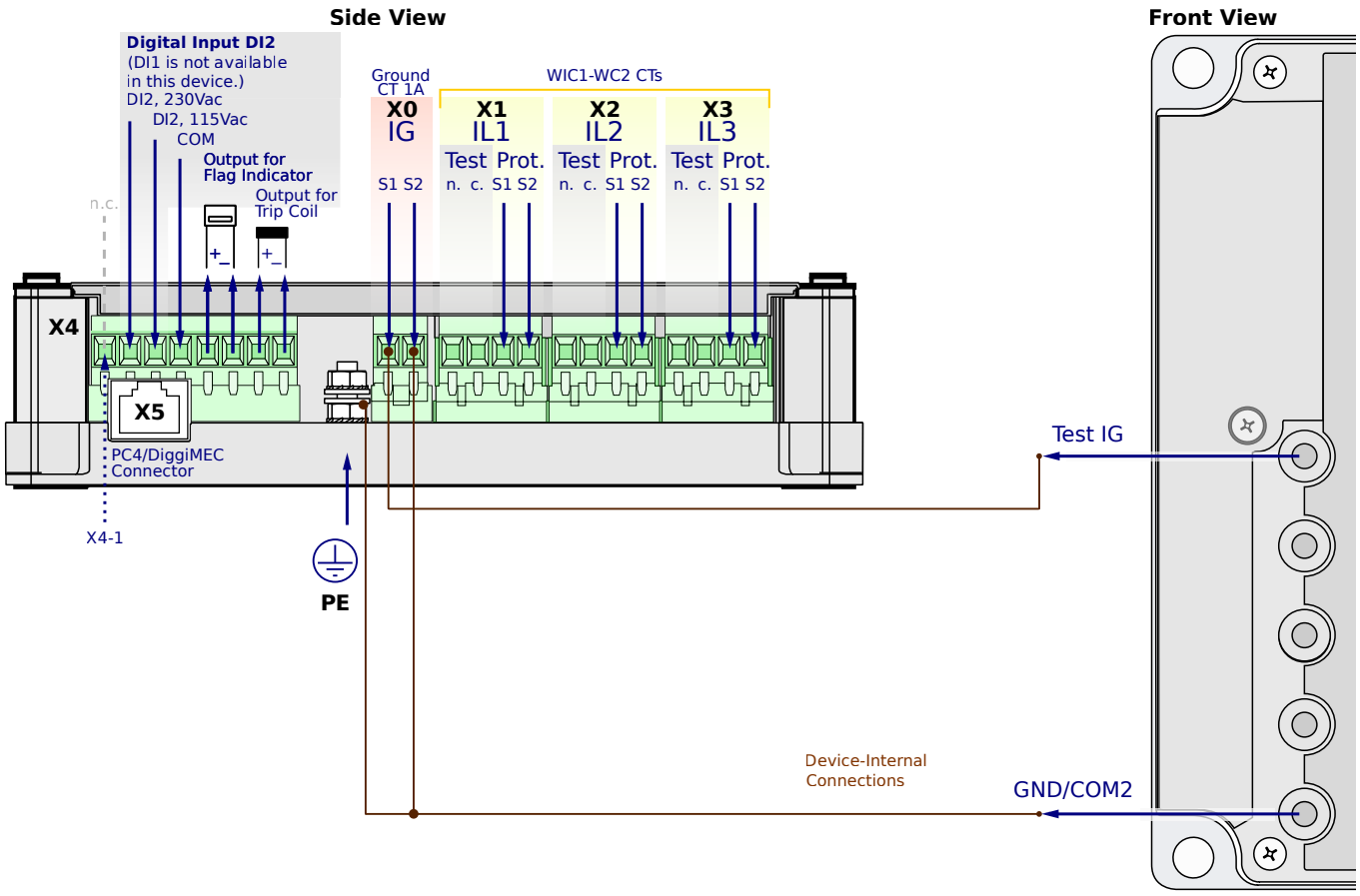


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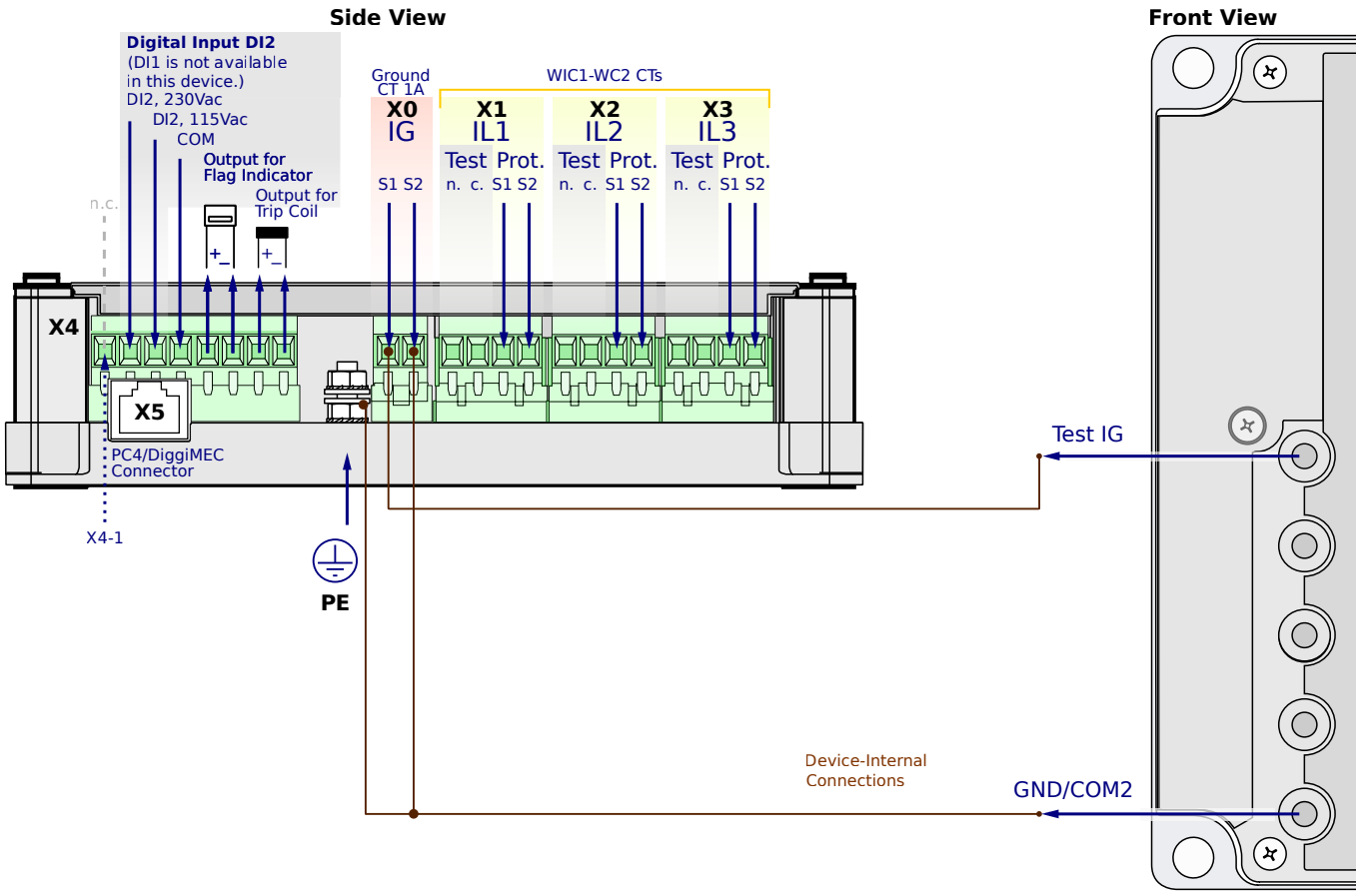


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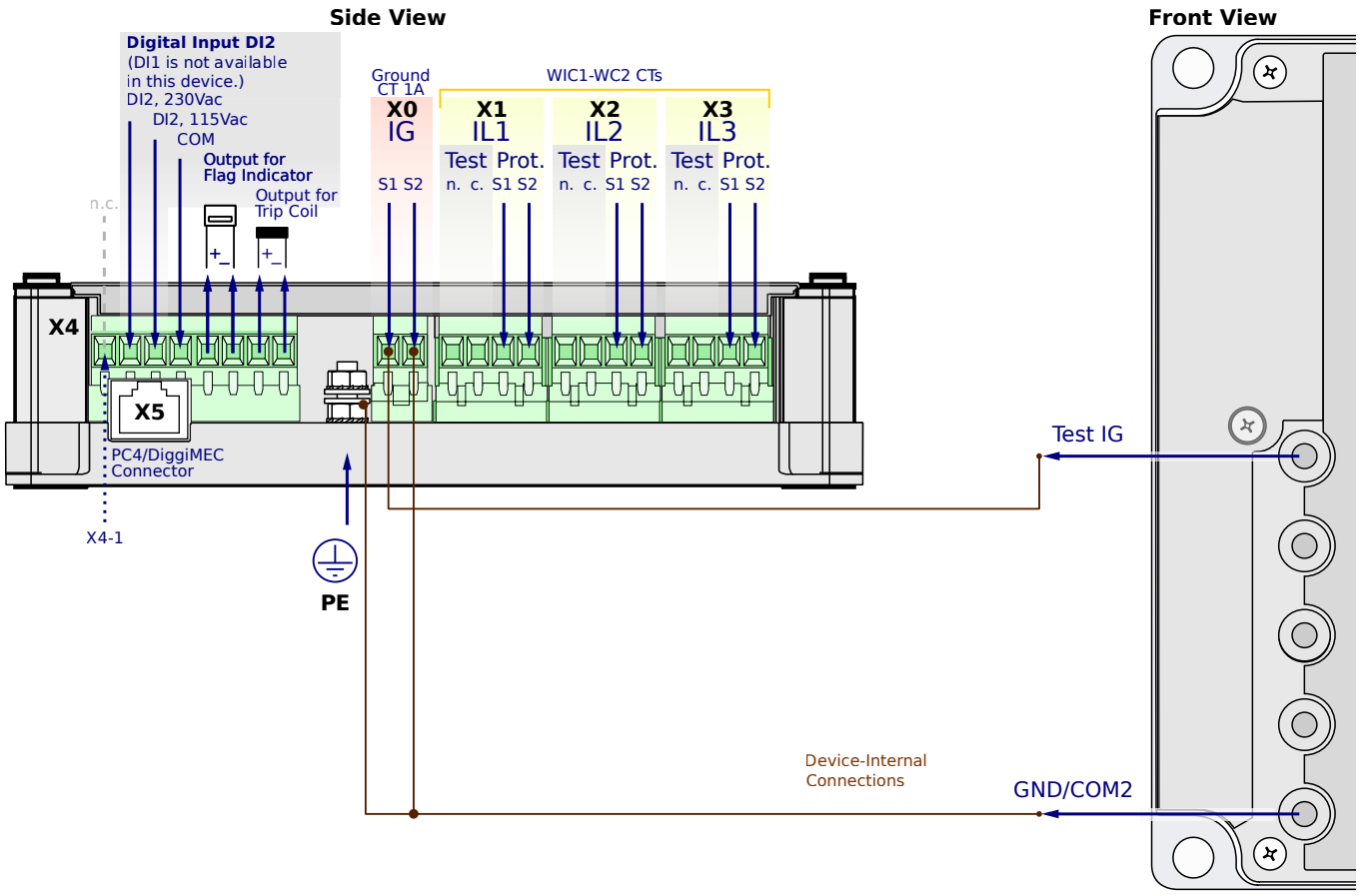


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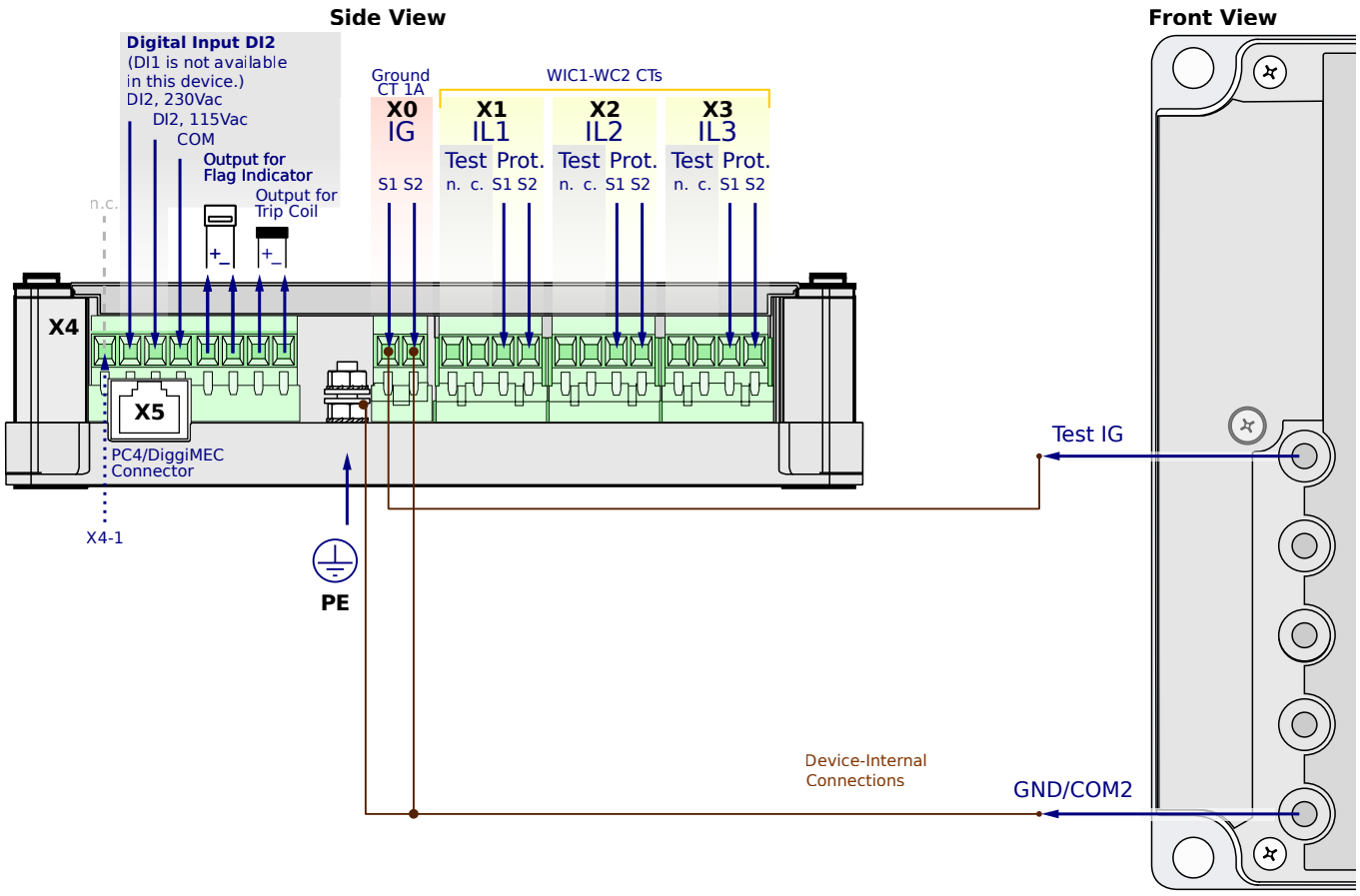


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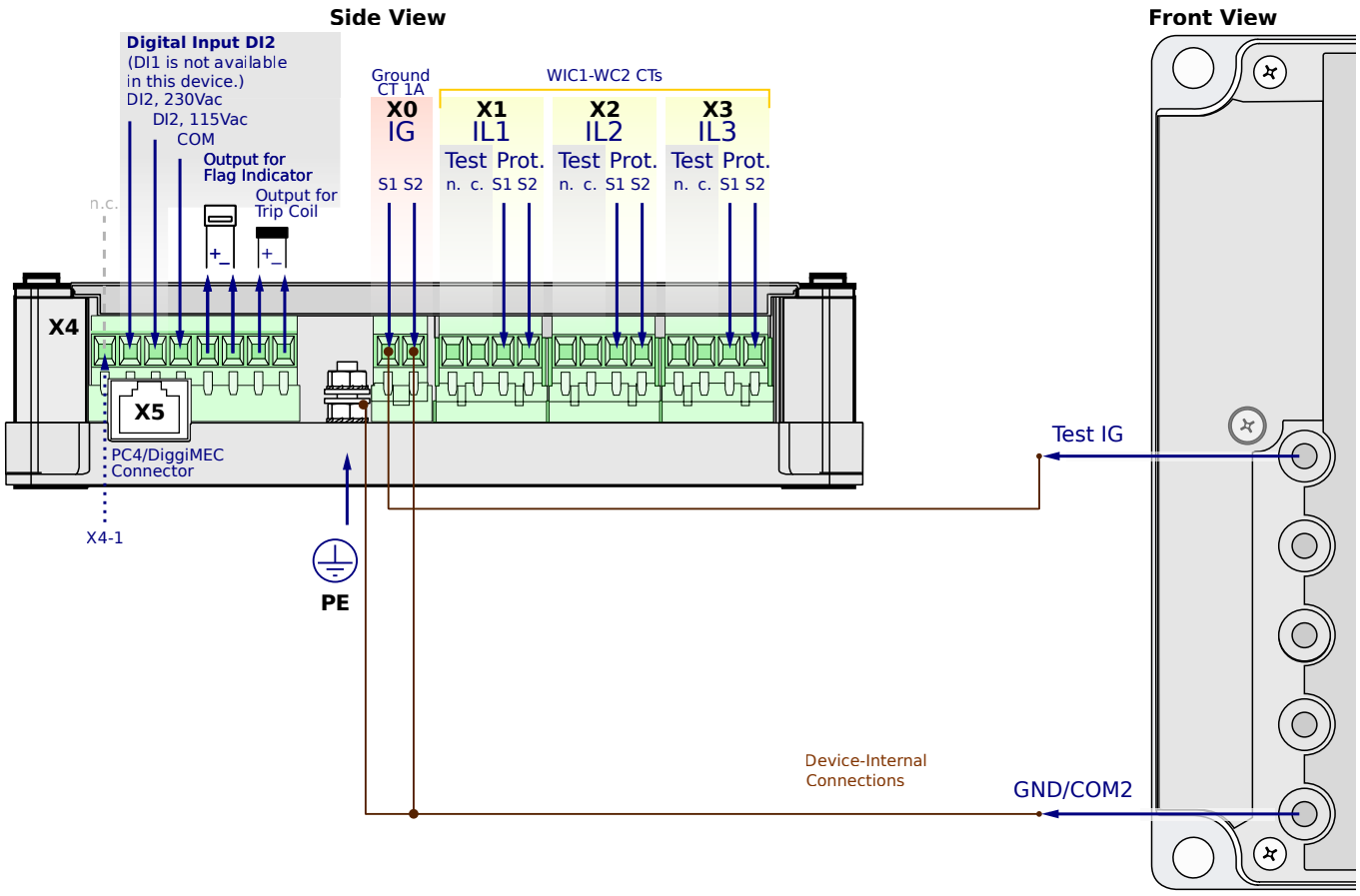


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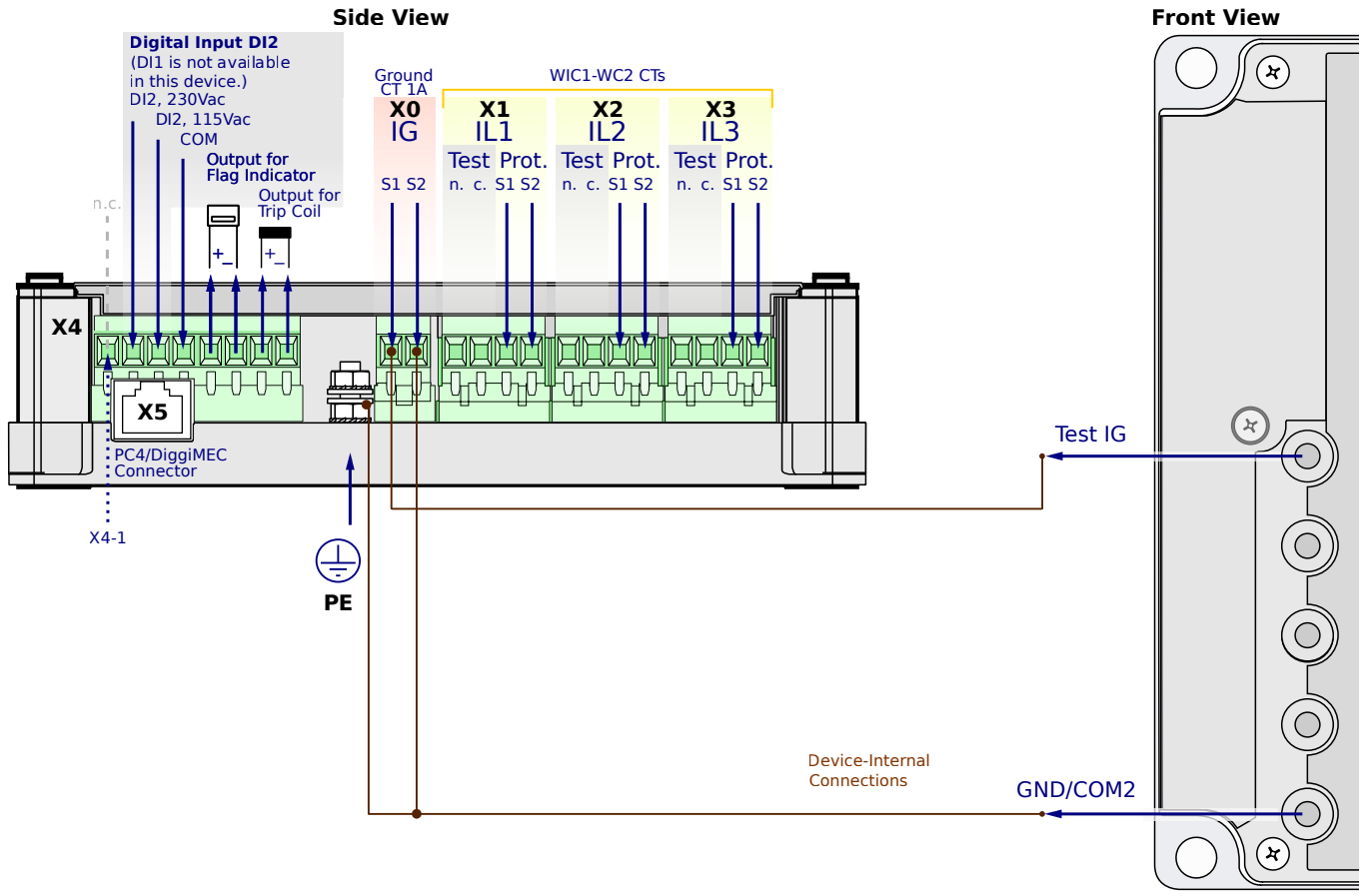


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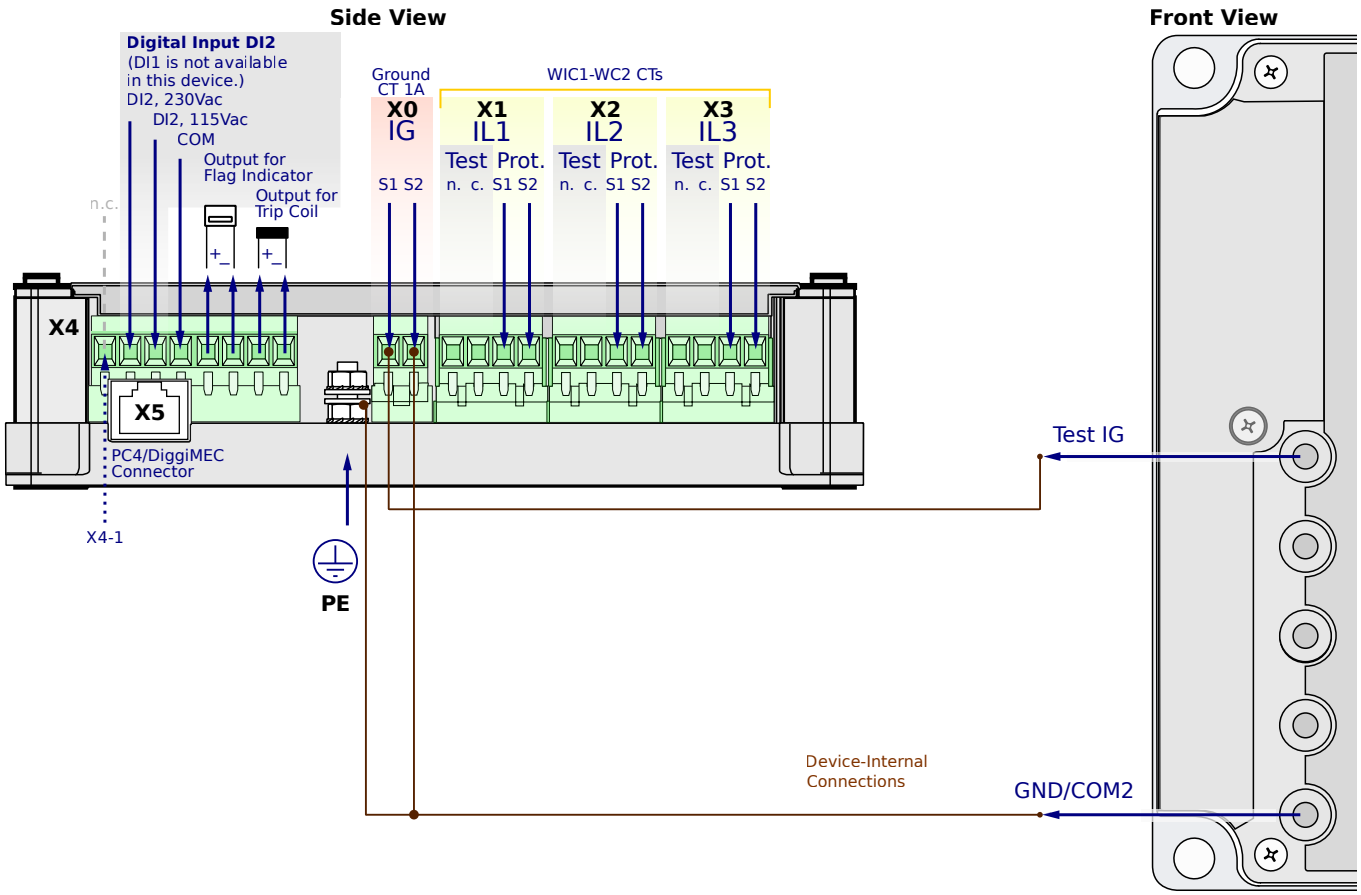


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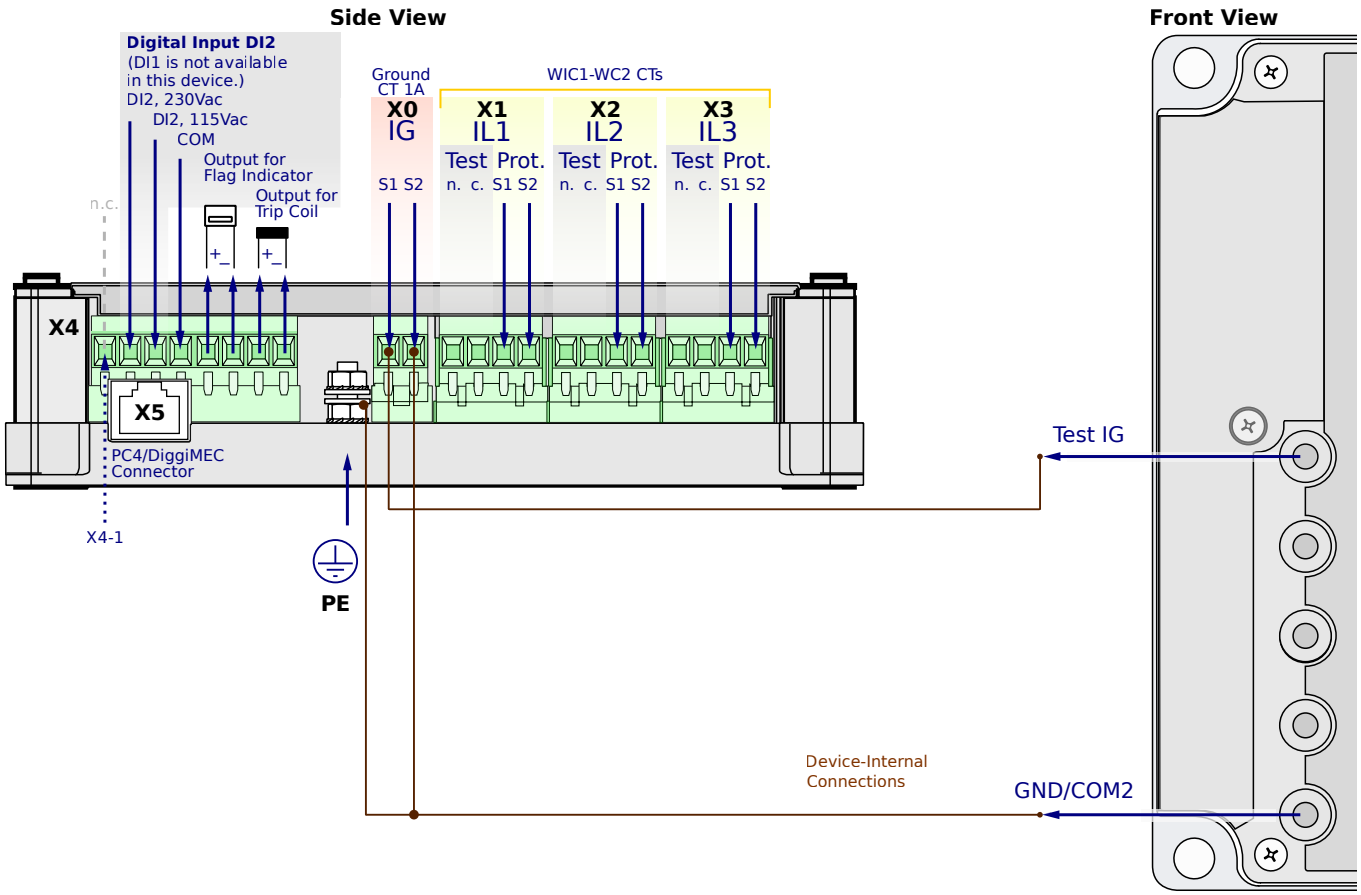


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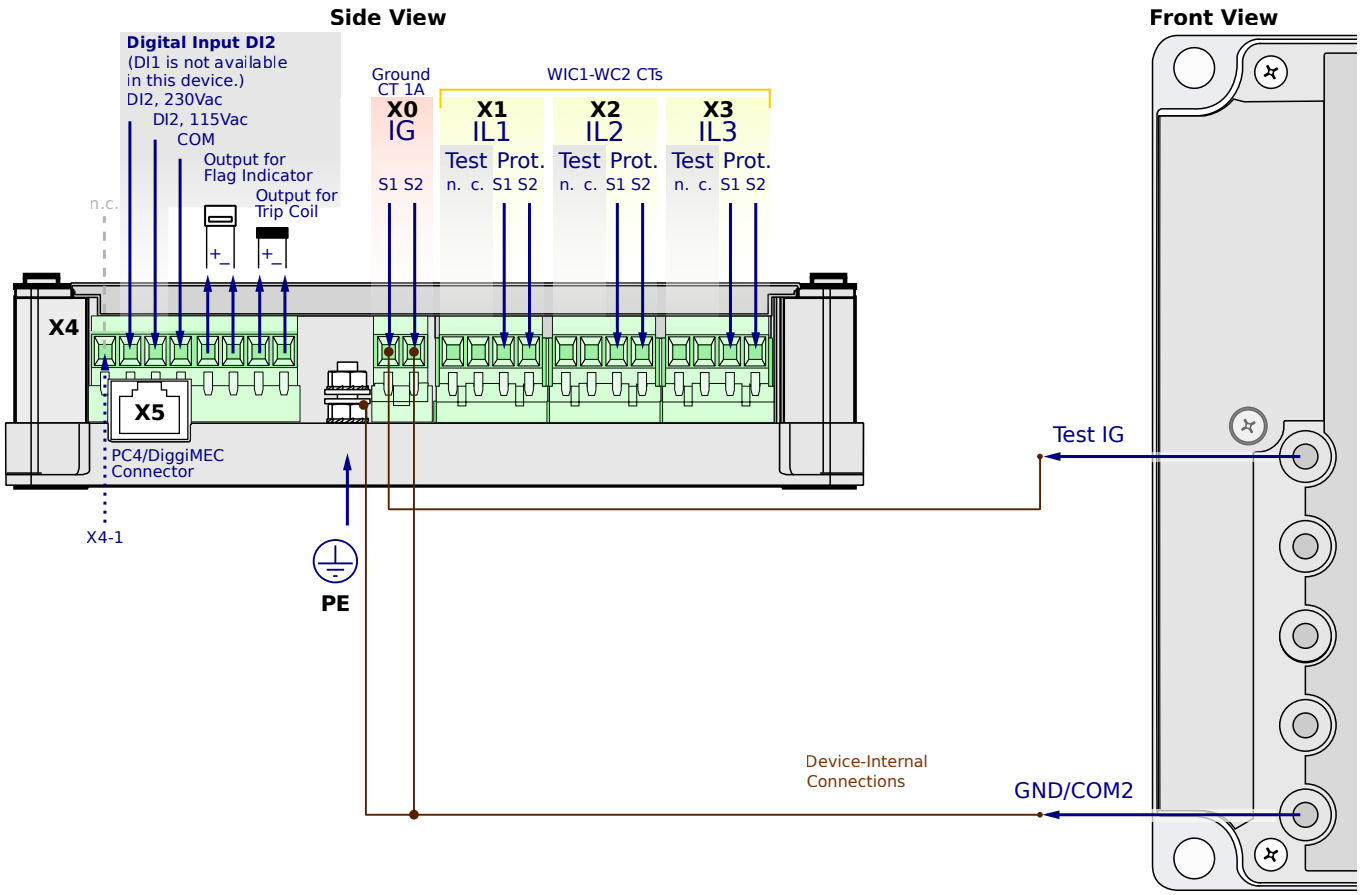


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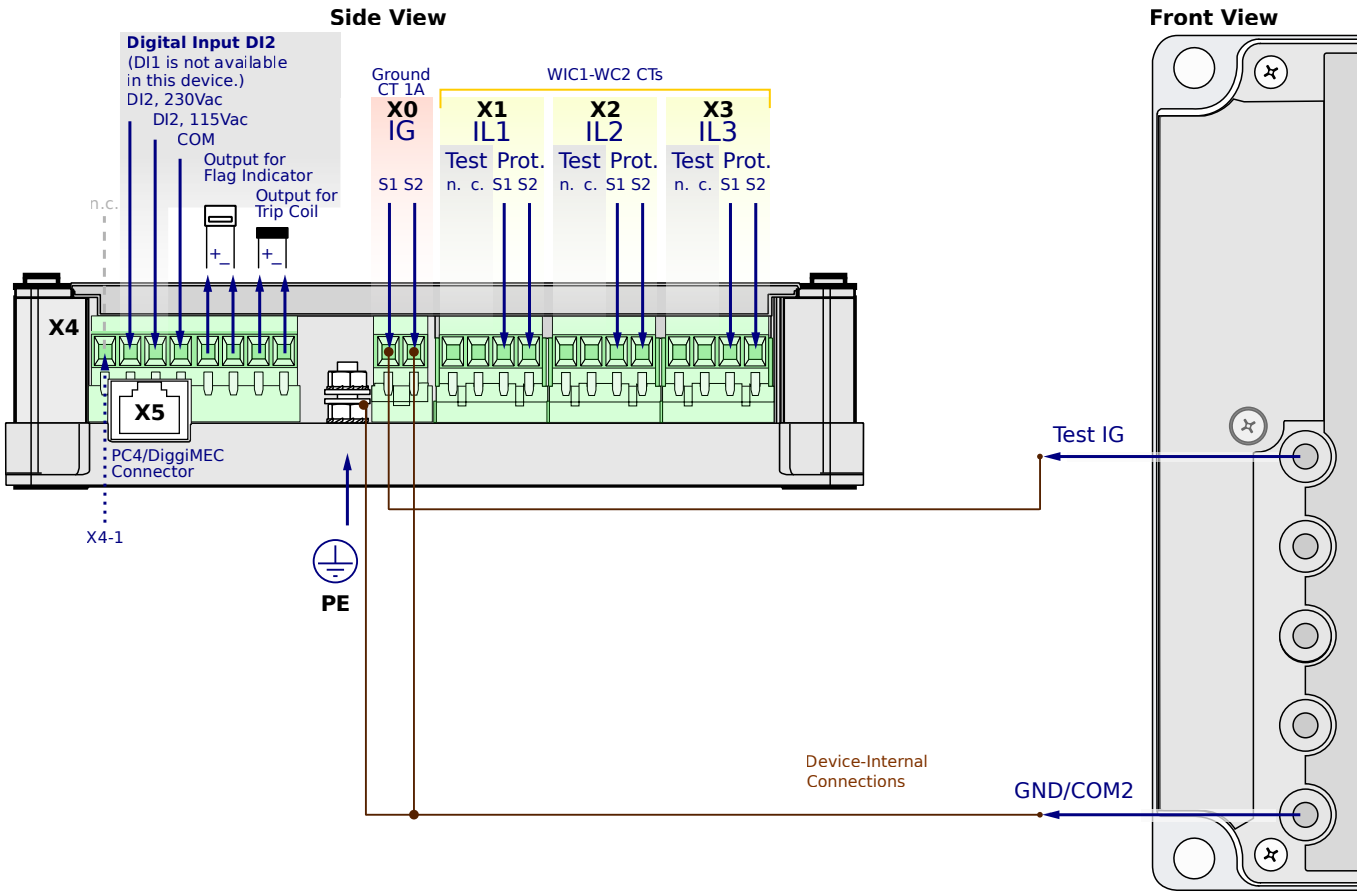


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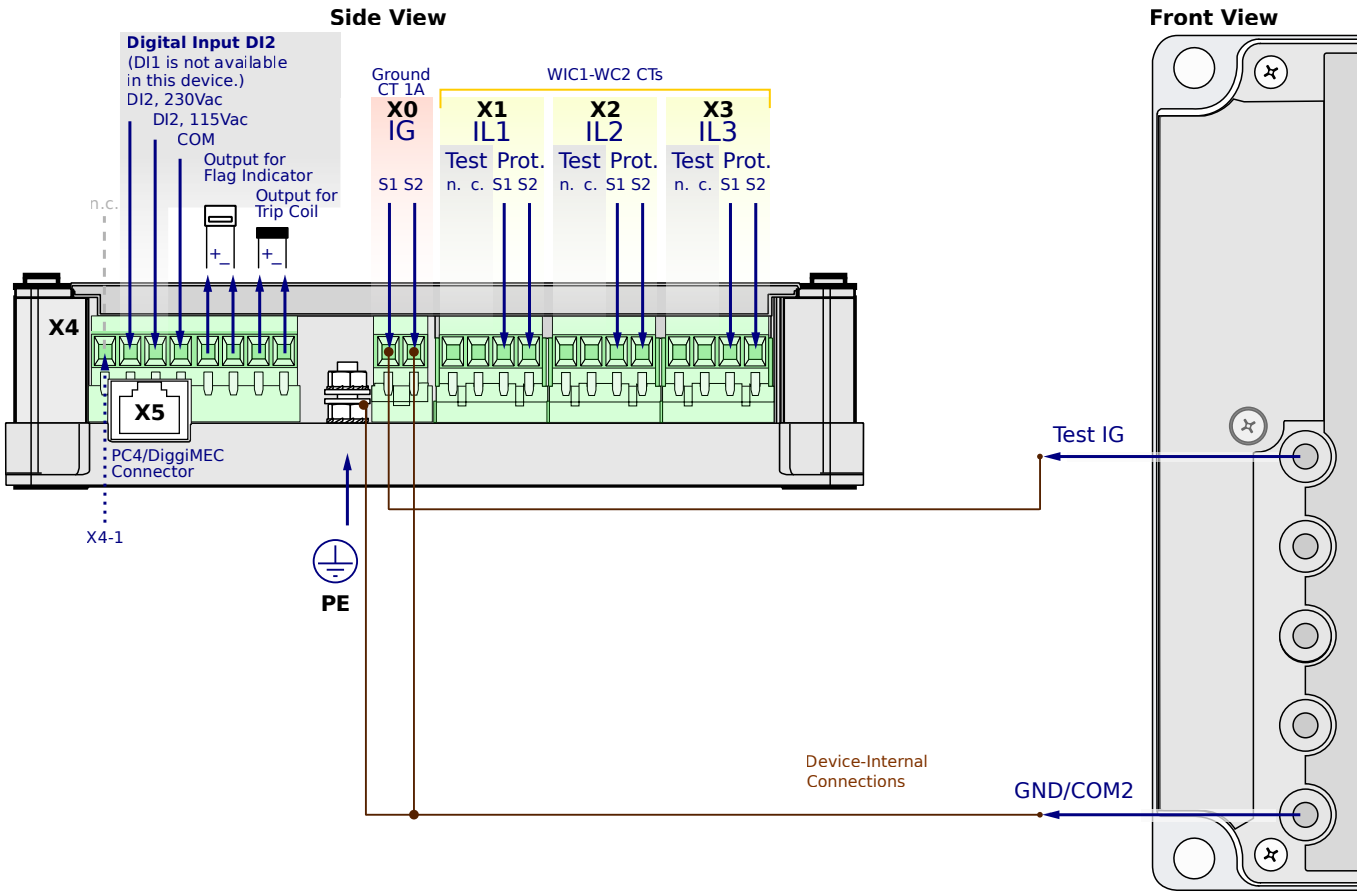


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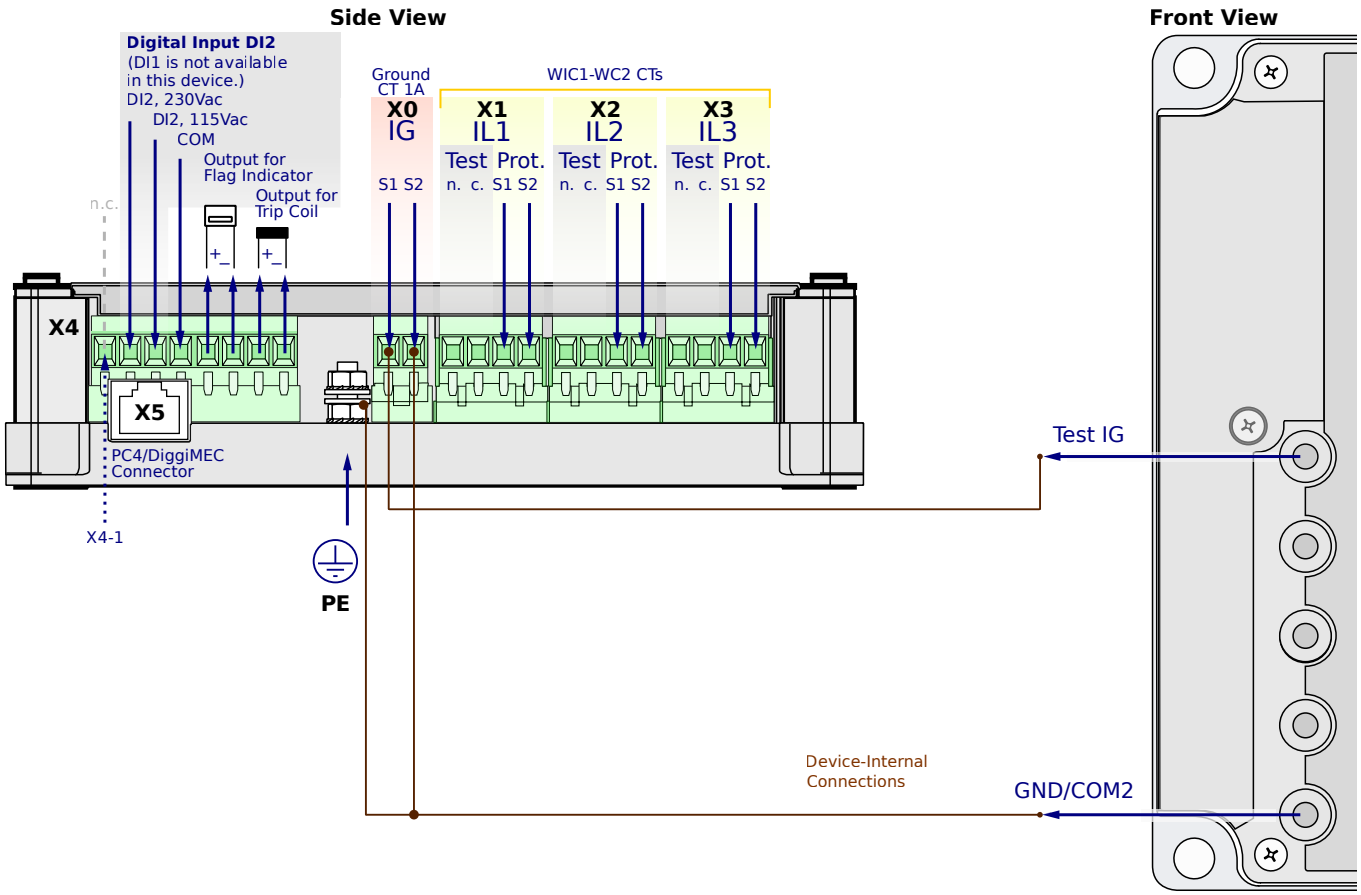


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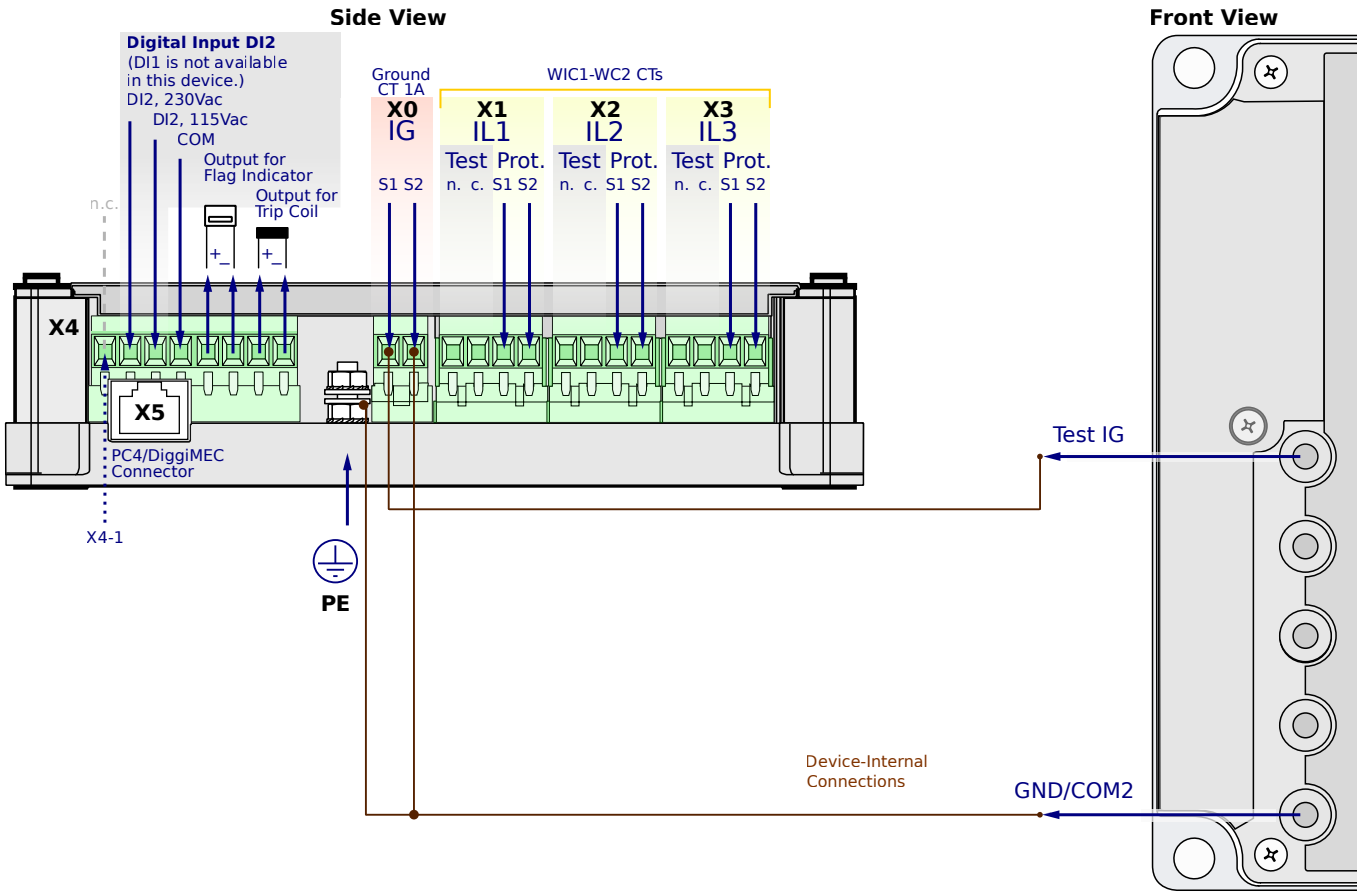


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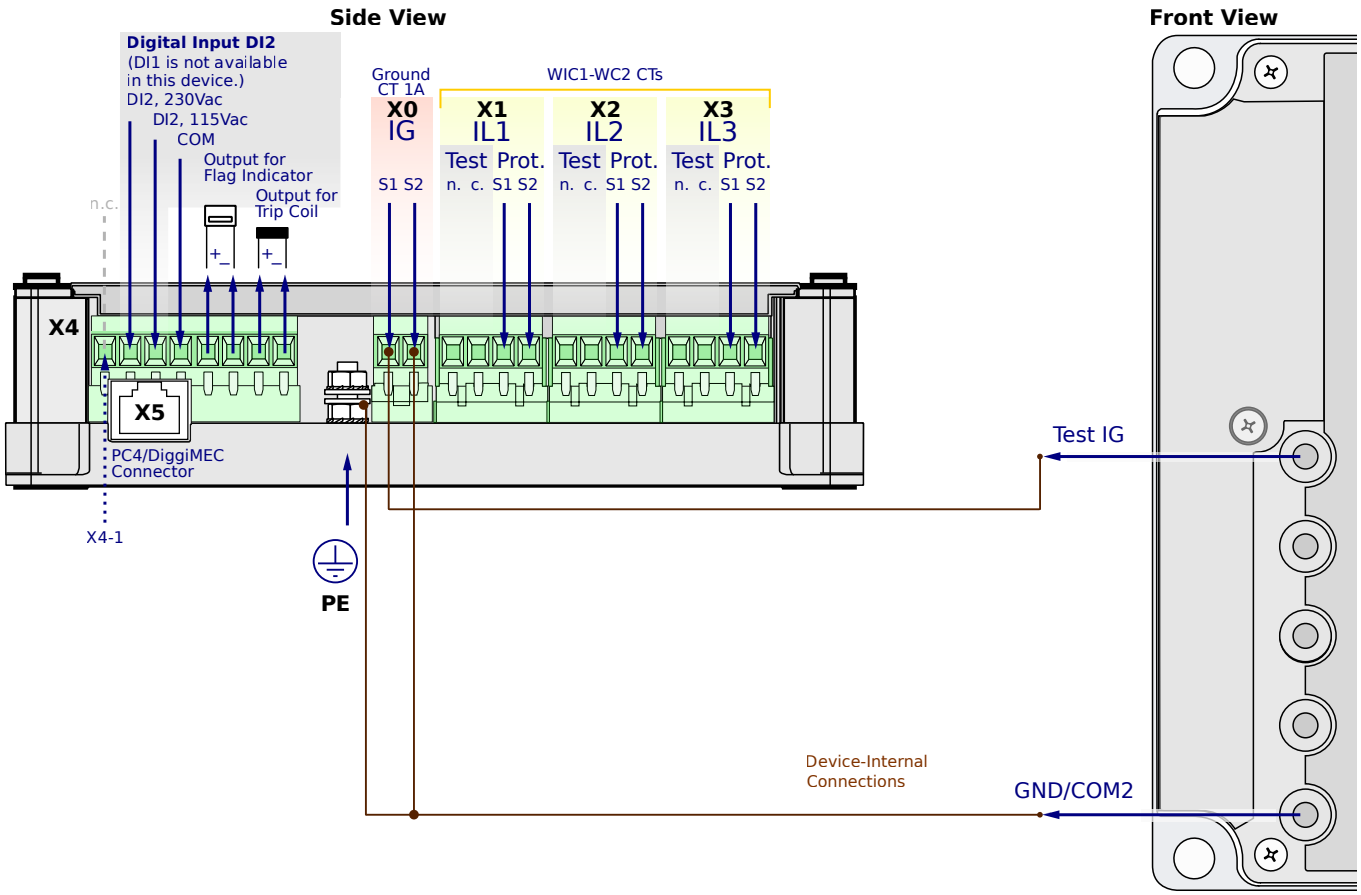


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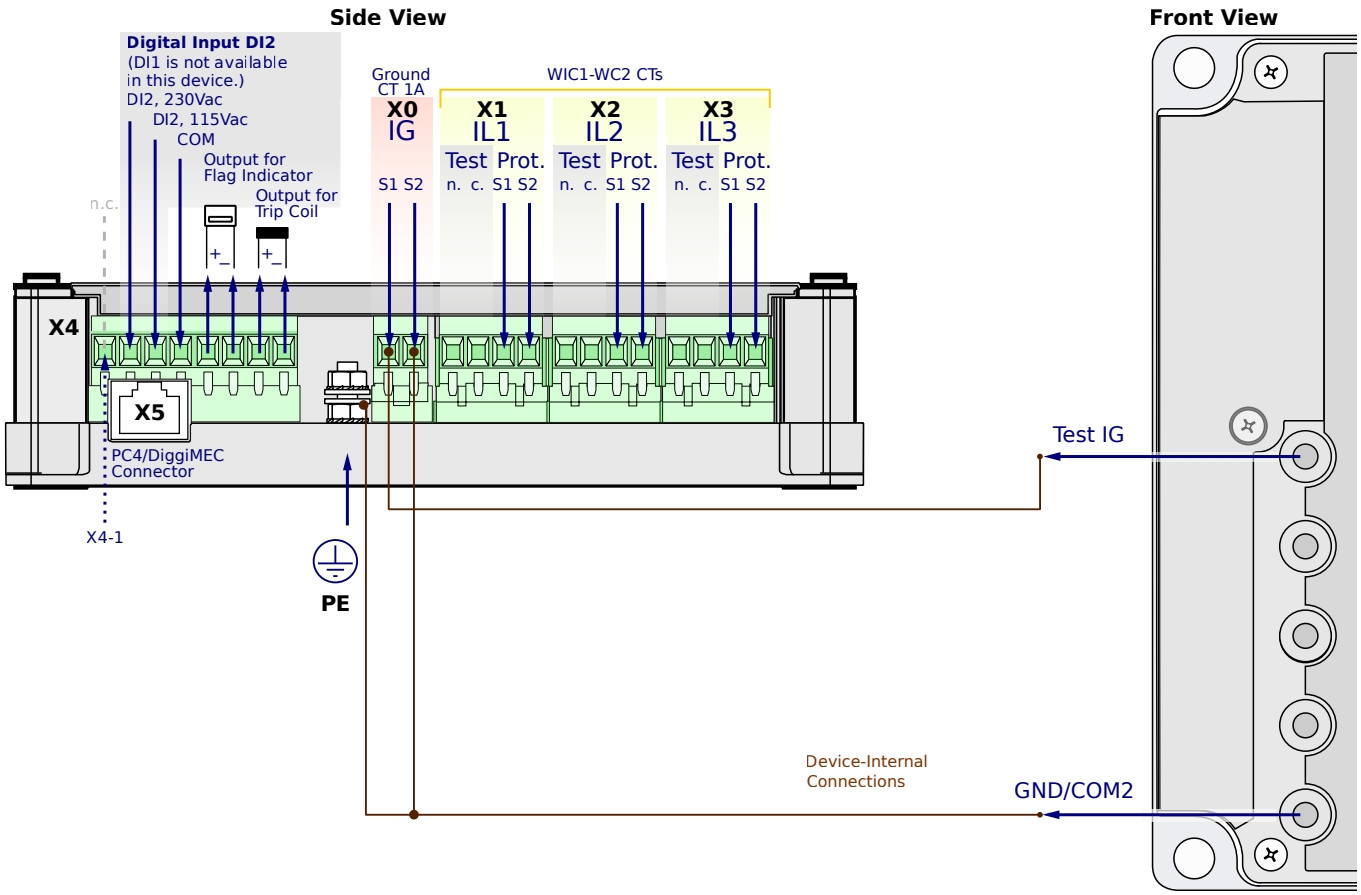


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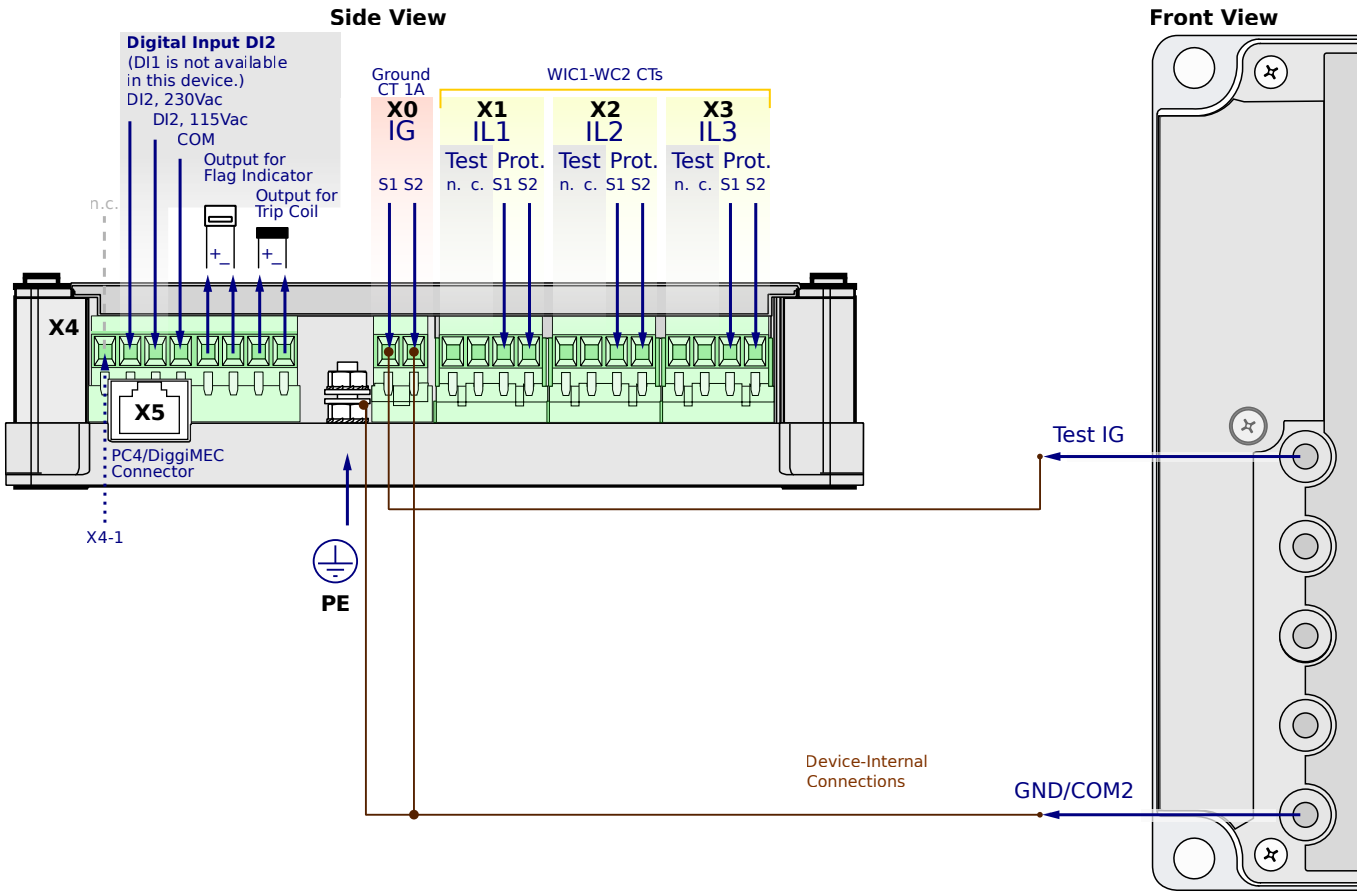


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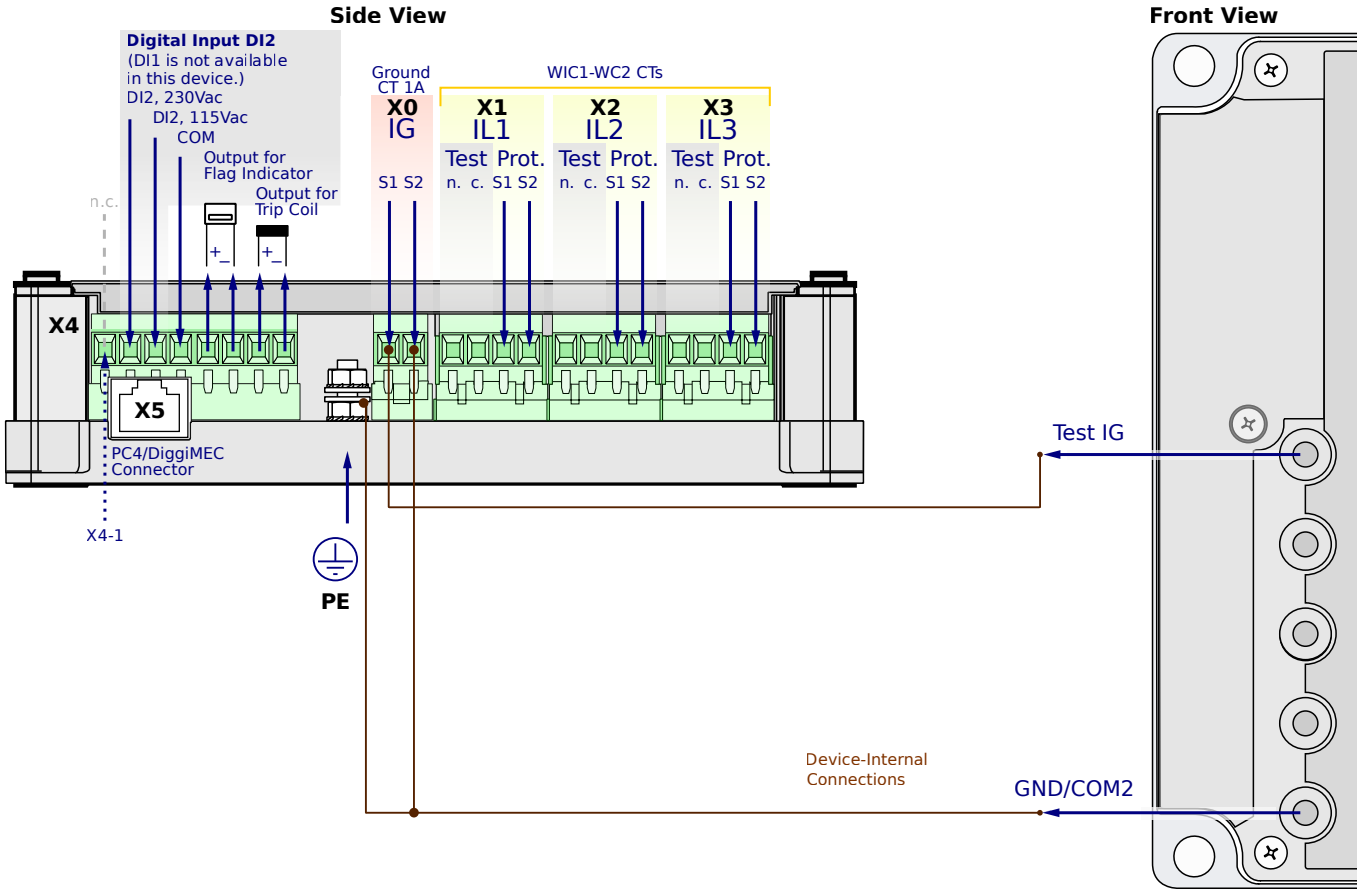


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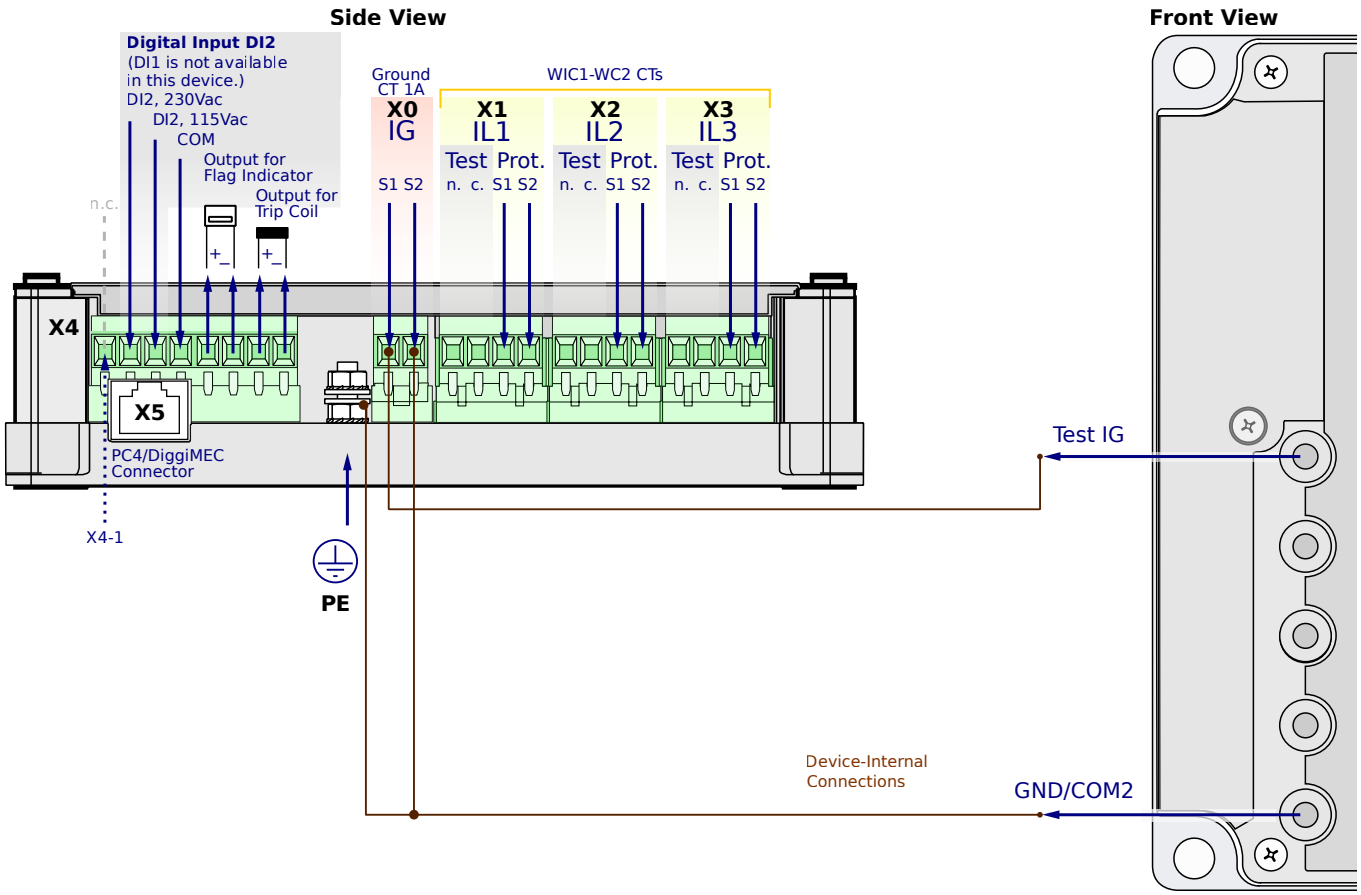


CT-Powered Protection Device, configuration via HEX switches or Smart view (PC) / DiggiMEC

– Nominal frequency is 60 Hz. (Setting to 50 Hz is possible via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-WC2 CTs
X4-2,3 – 1 assignable Digital Input DI2 (115Vac or 230Vac)
X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
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WIC1-3DG6NC2PAH

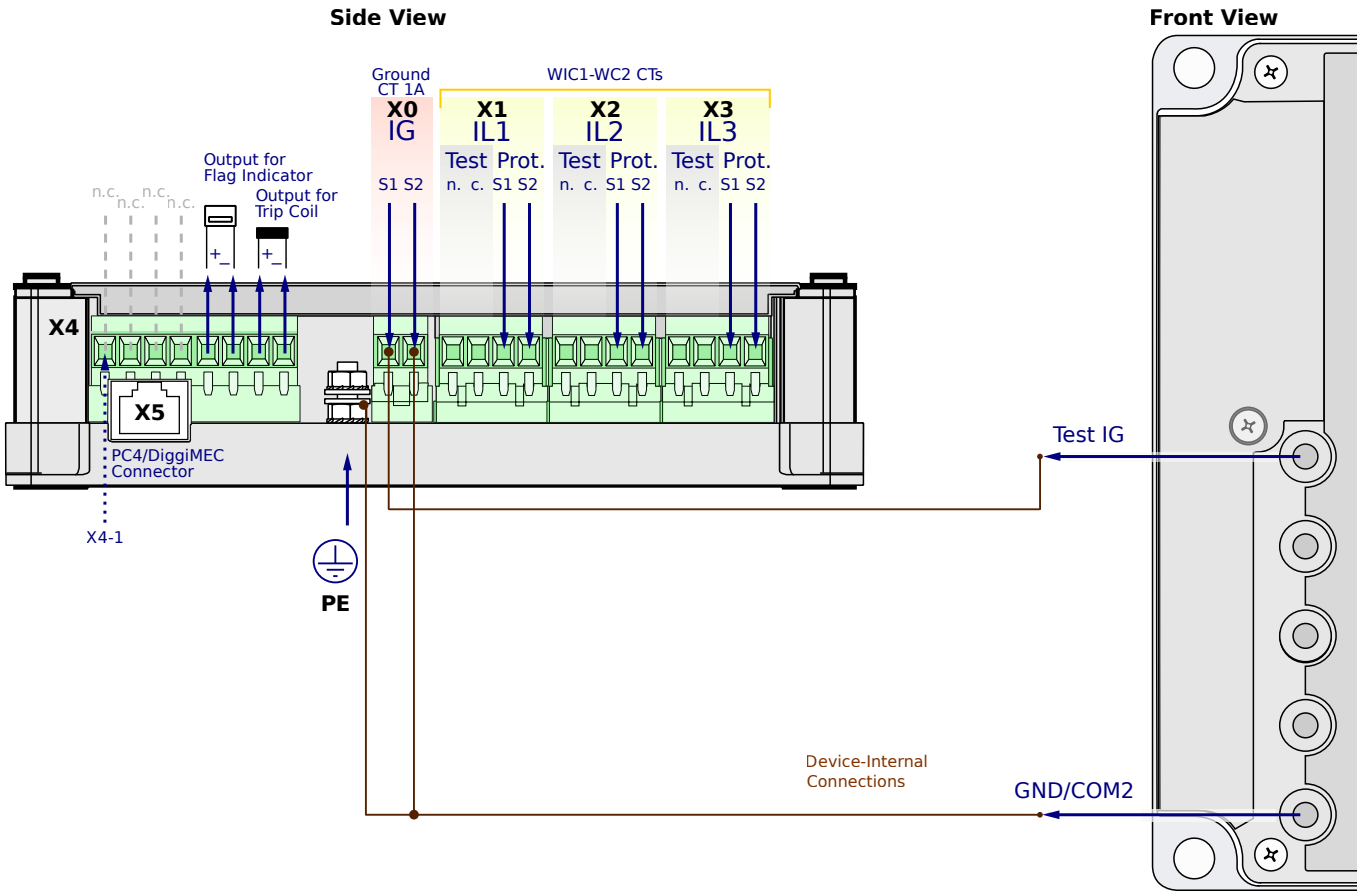


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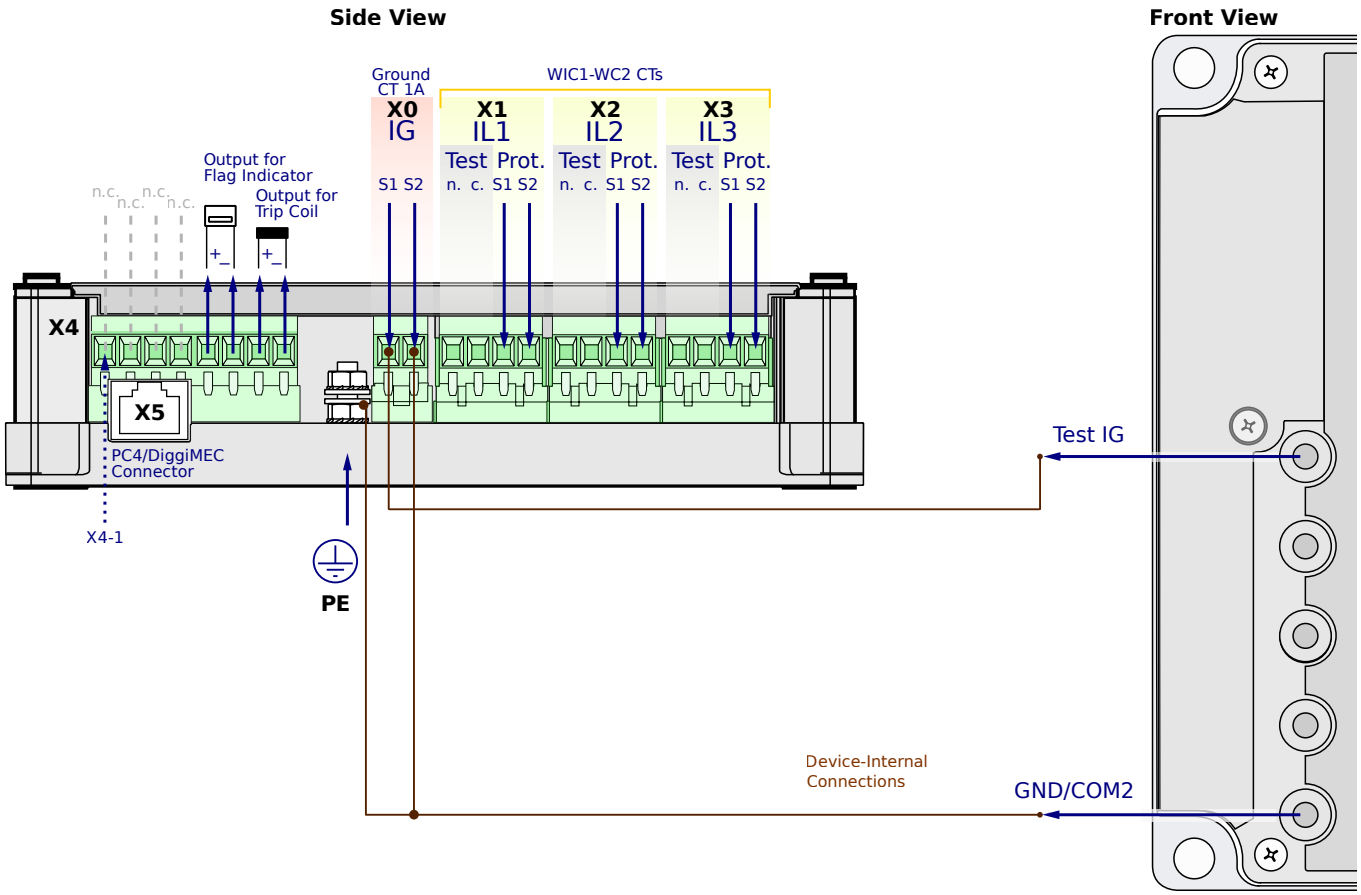


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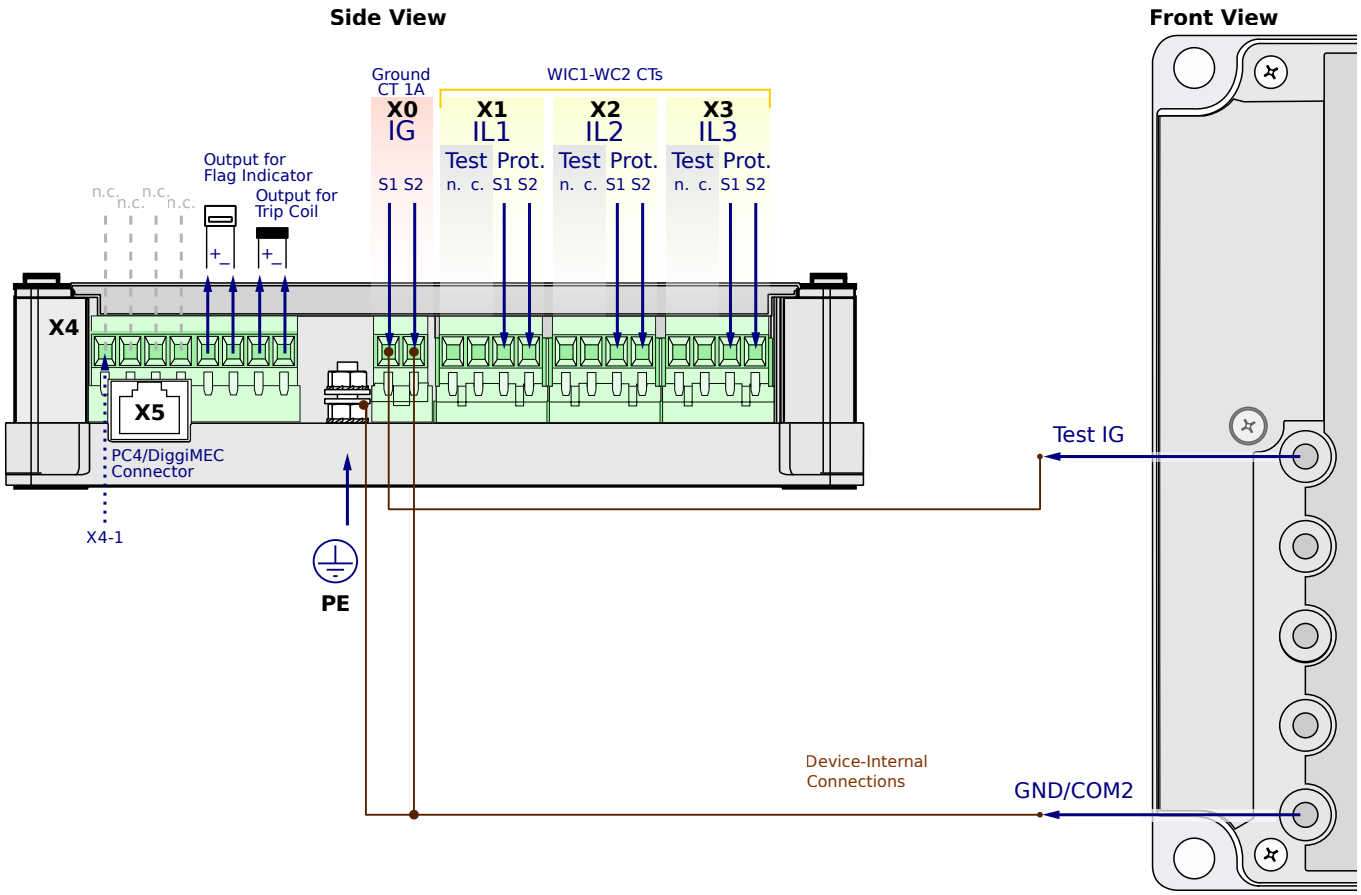


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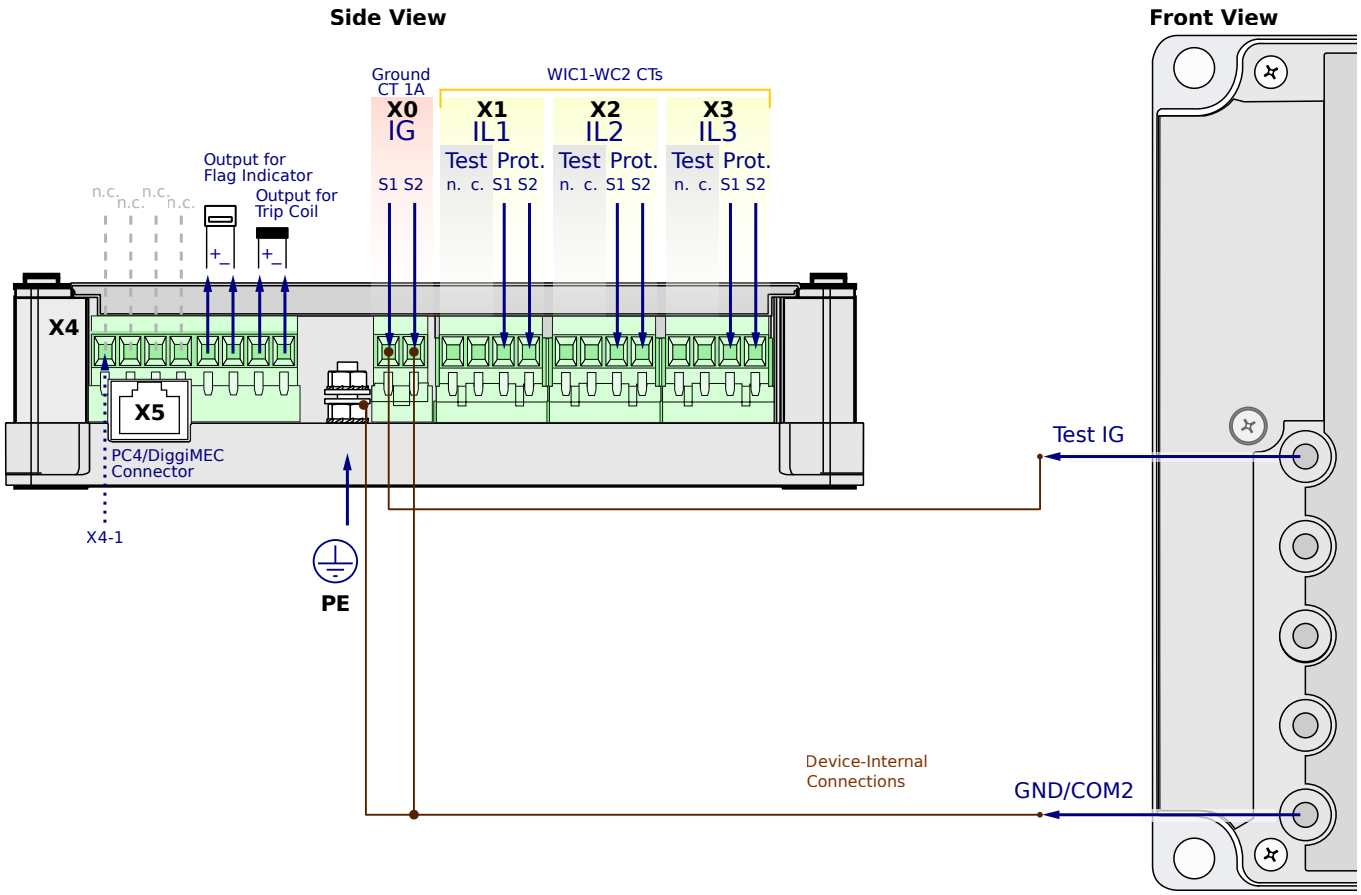


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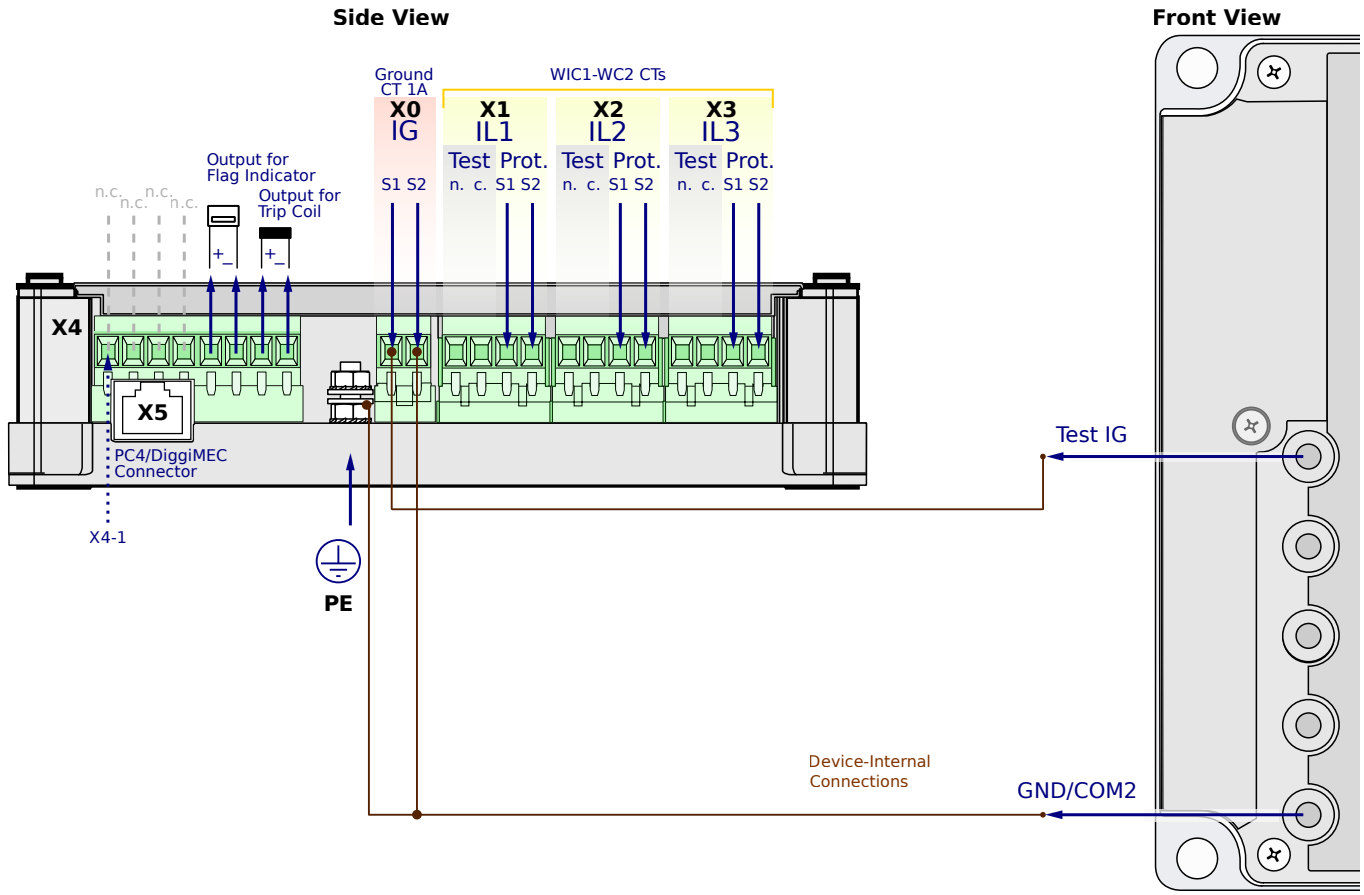


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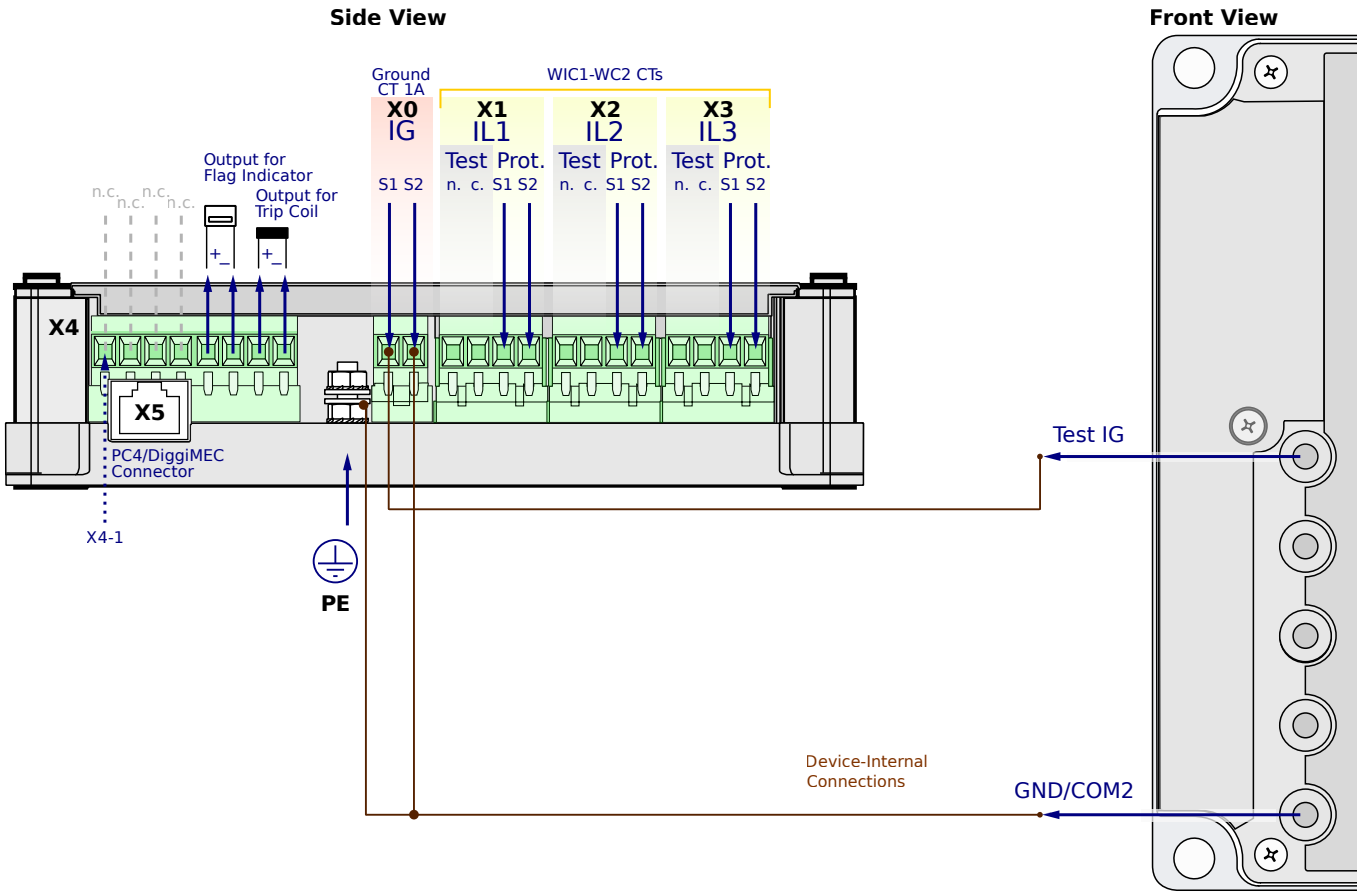


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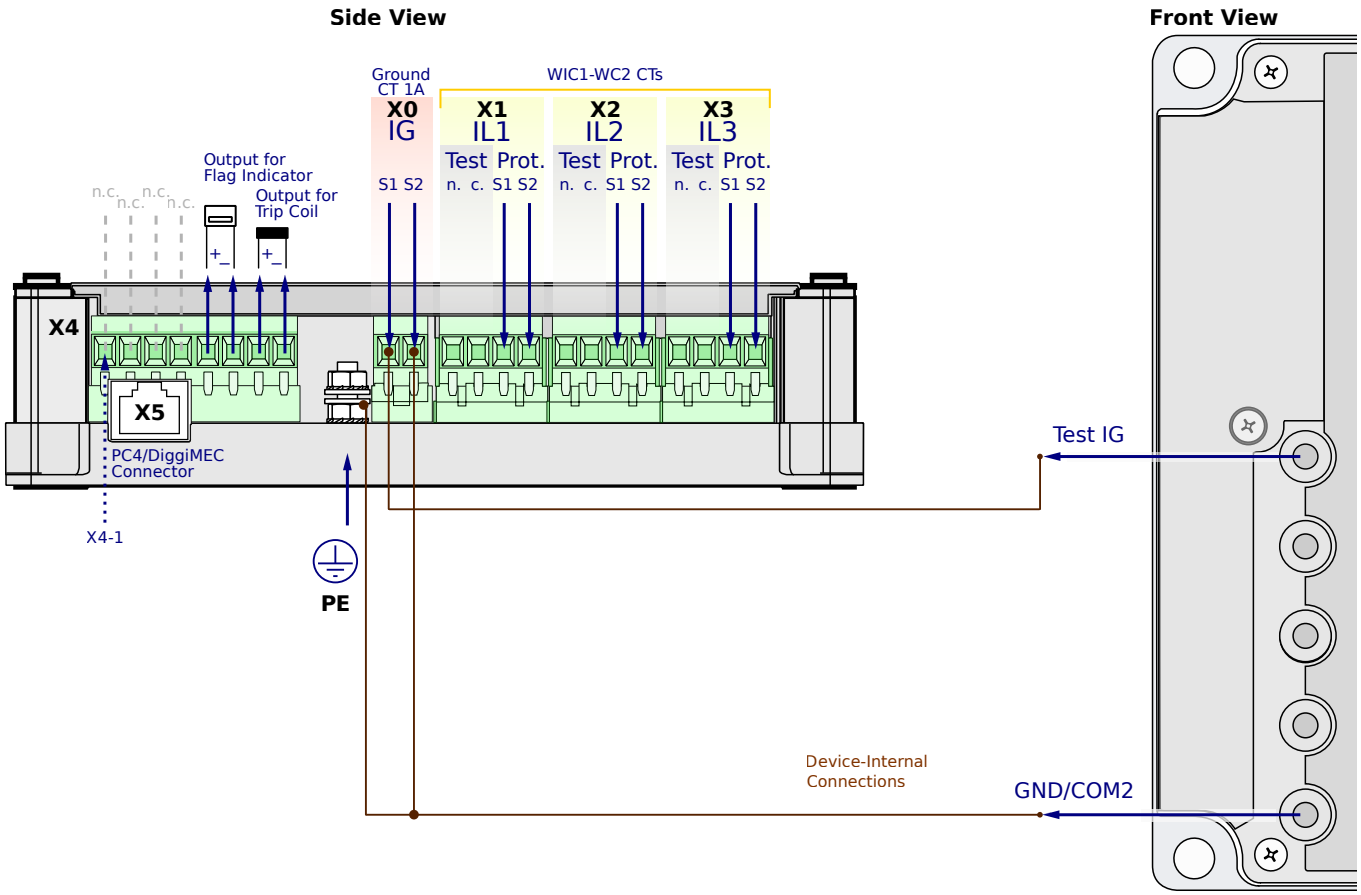


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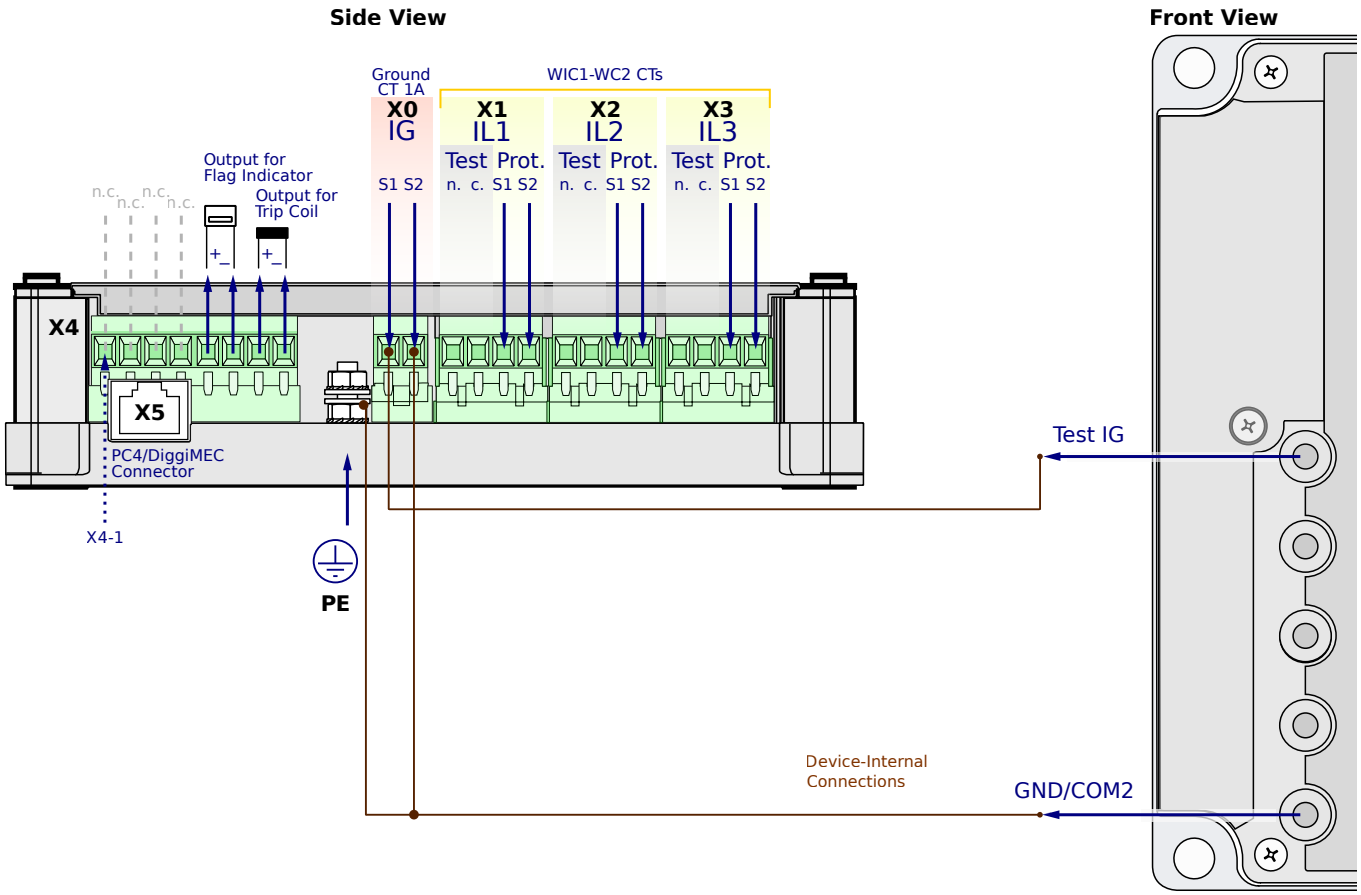


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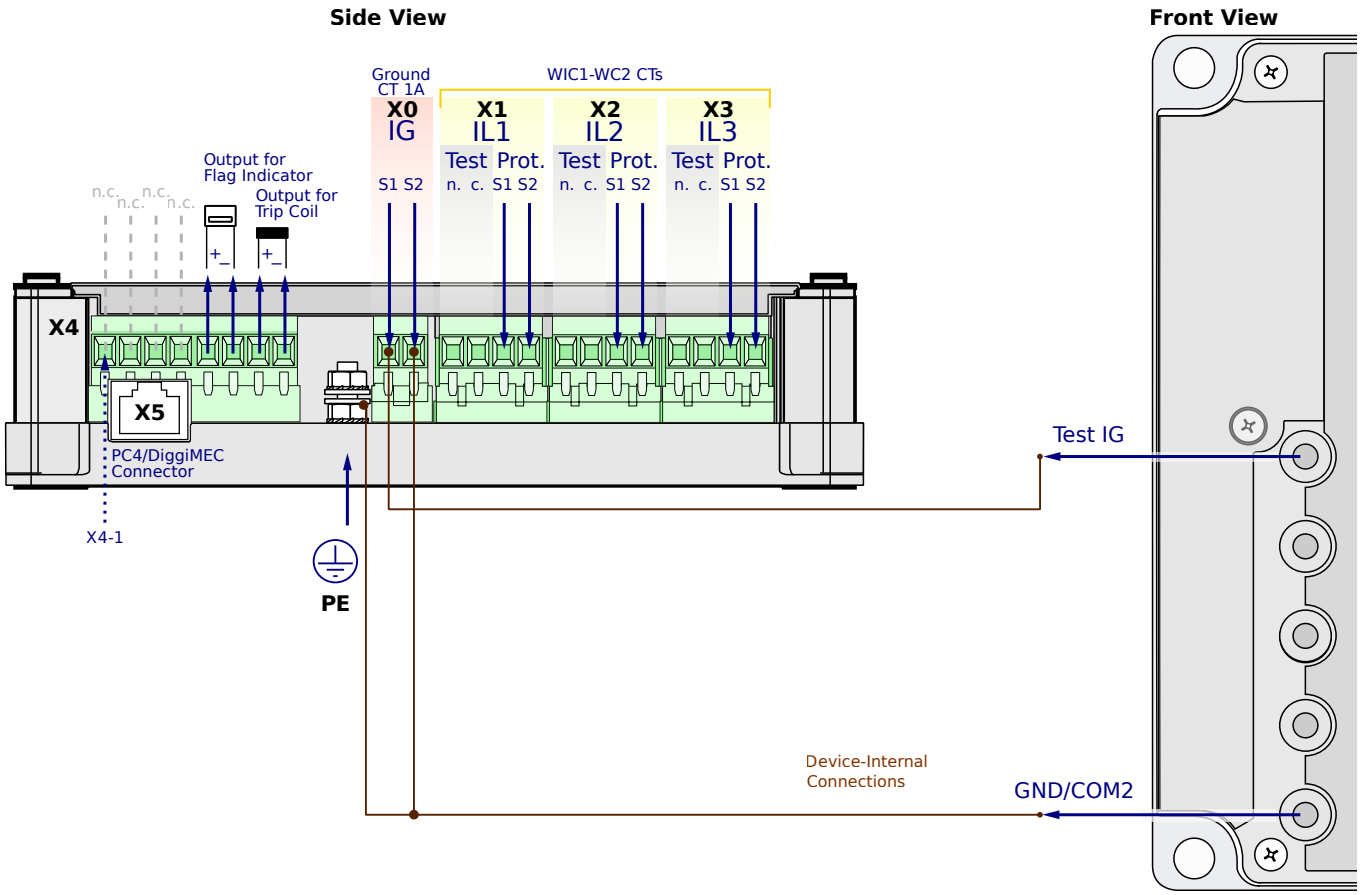


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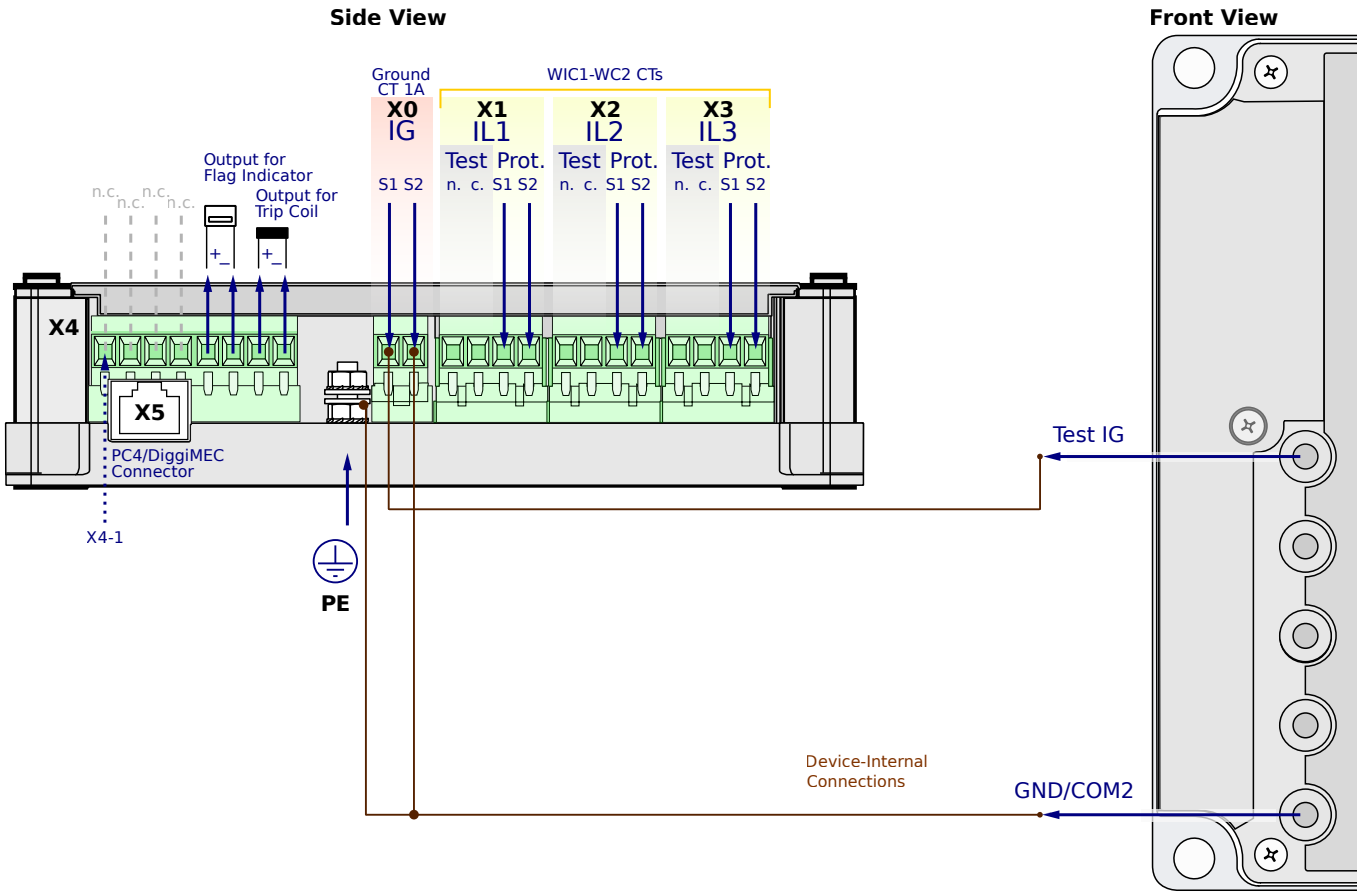


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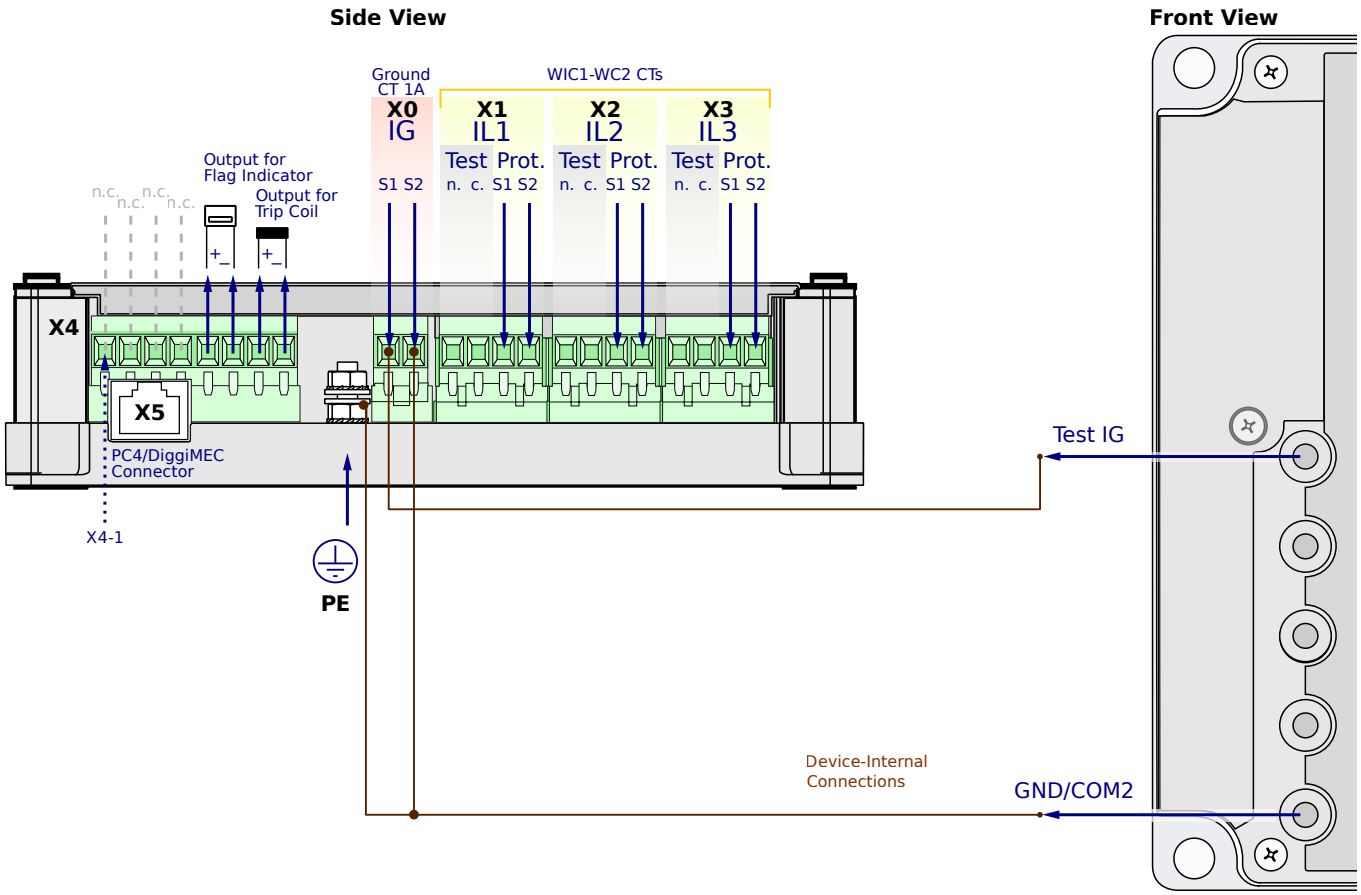


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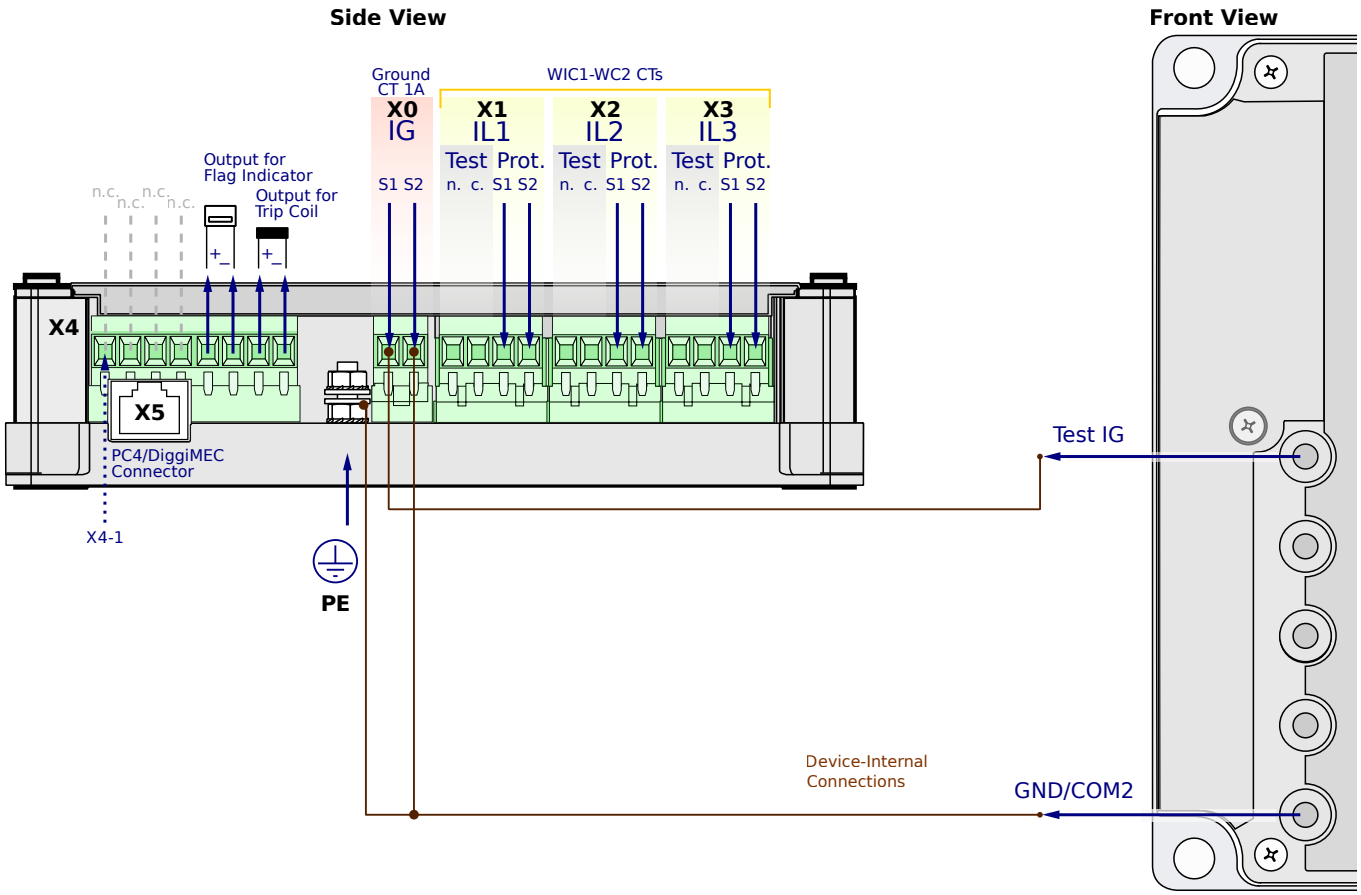


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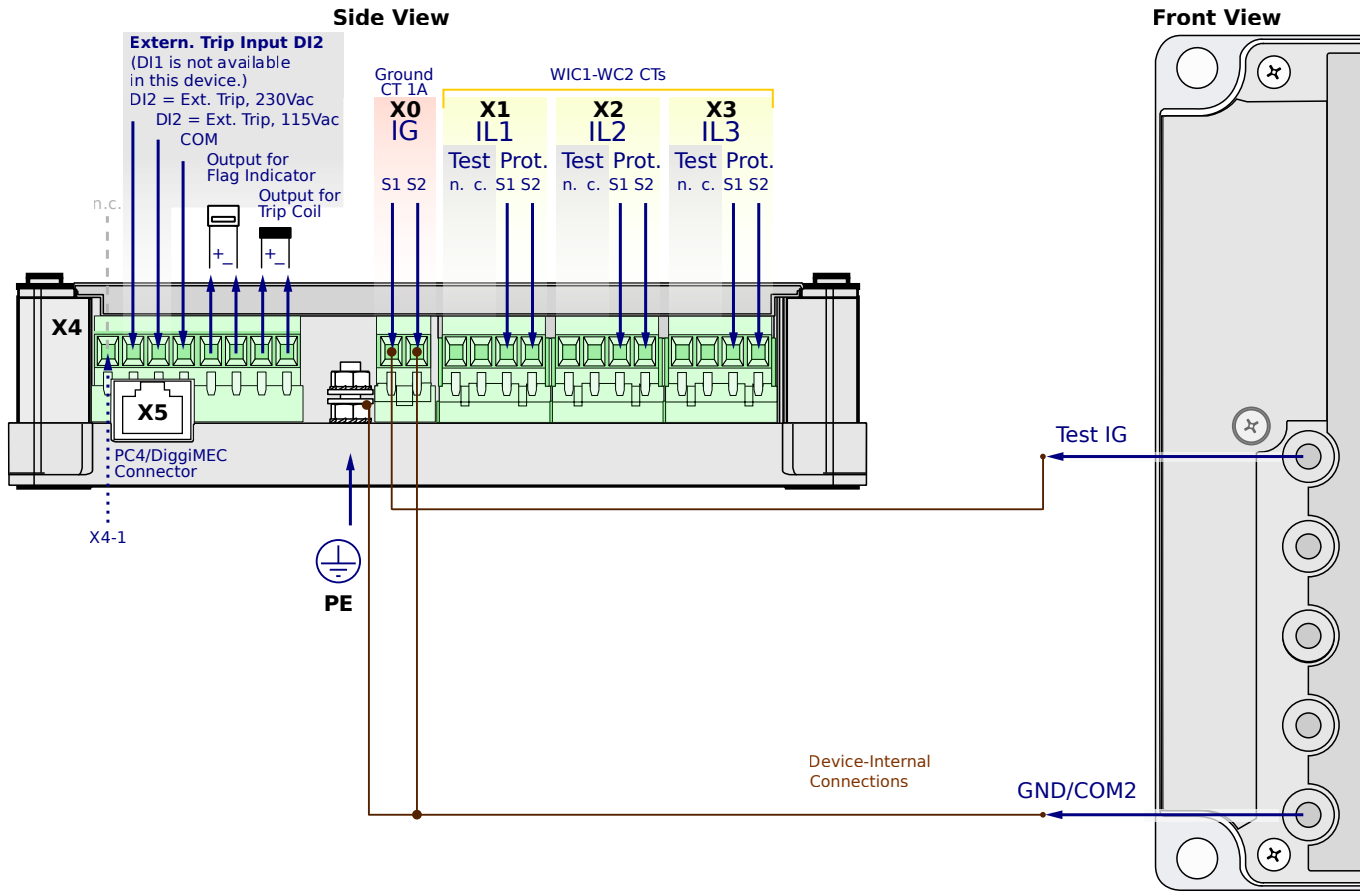


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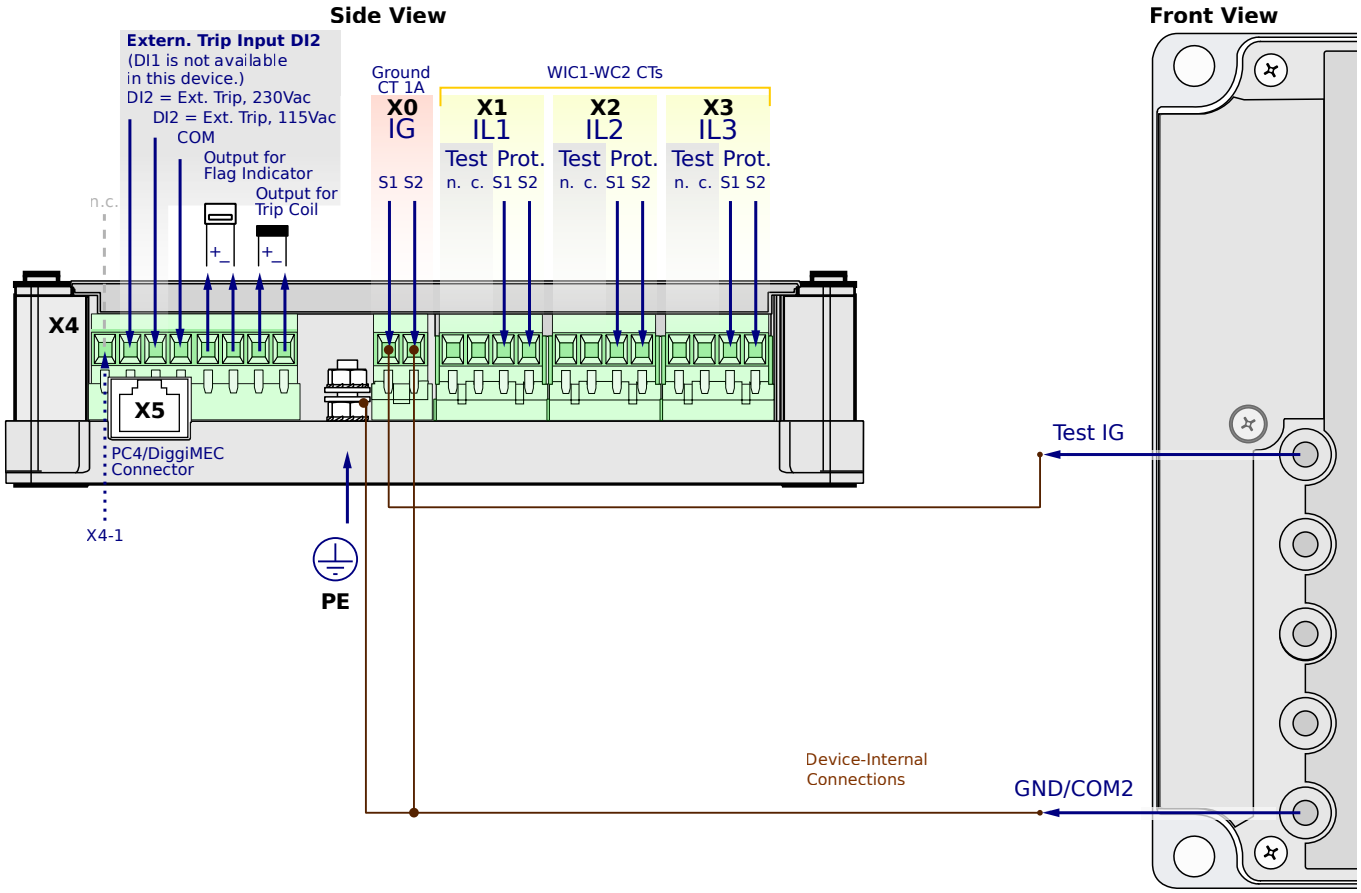


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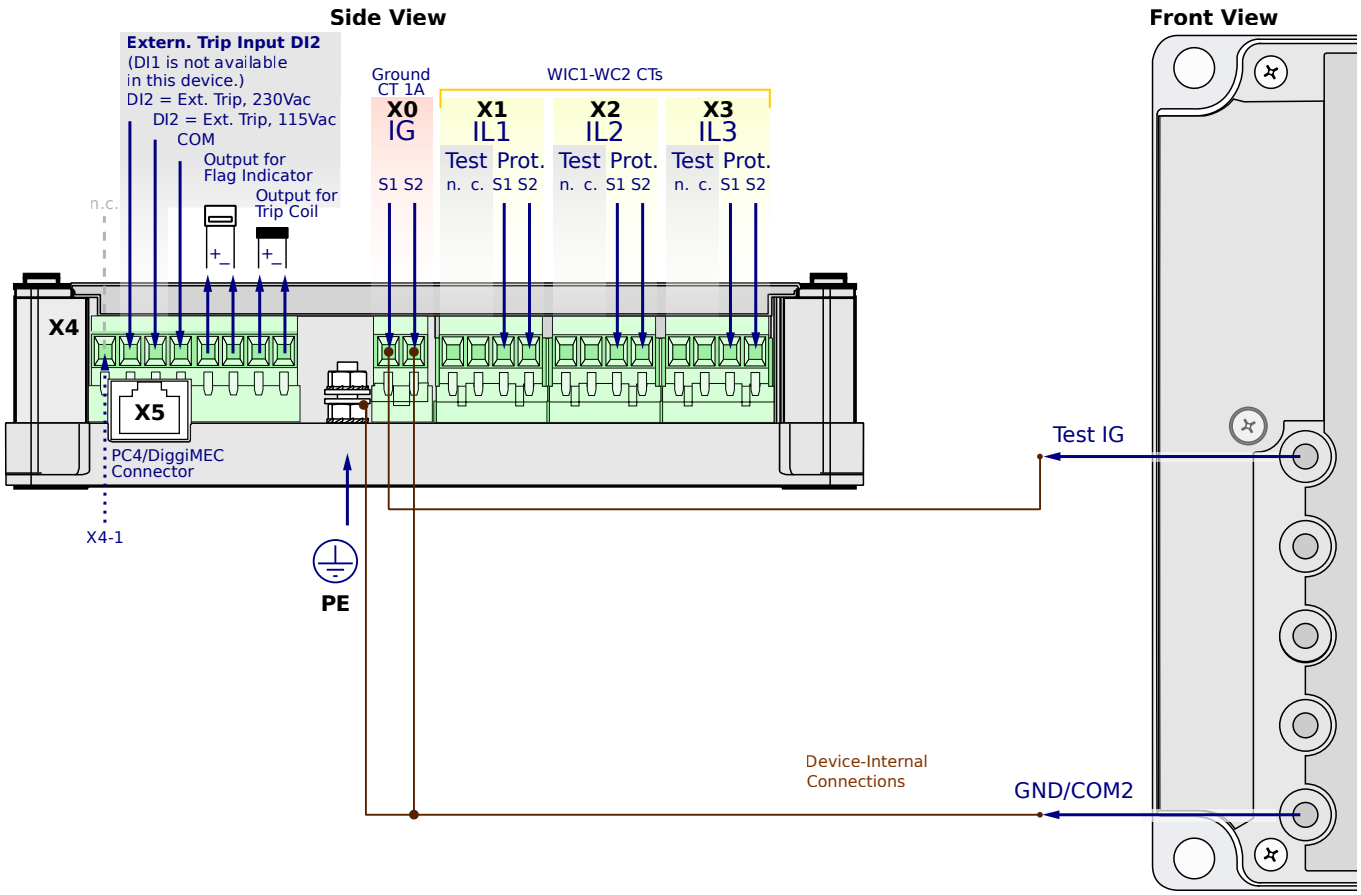


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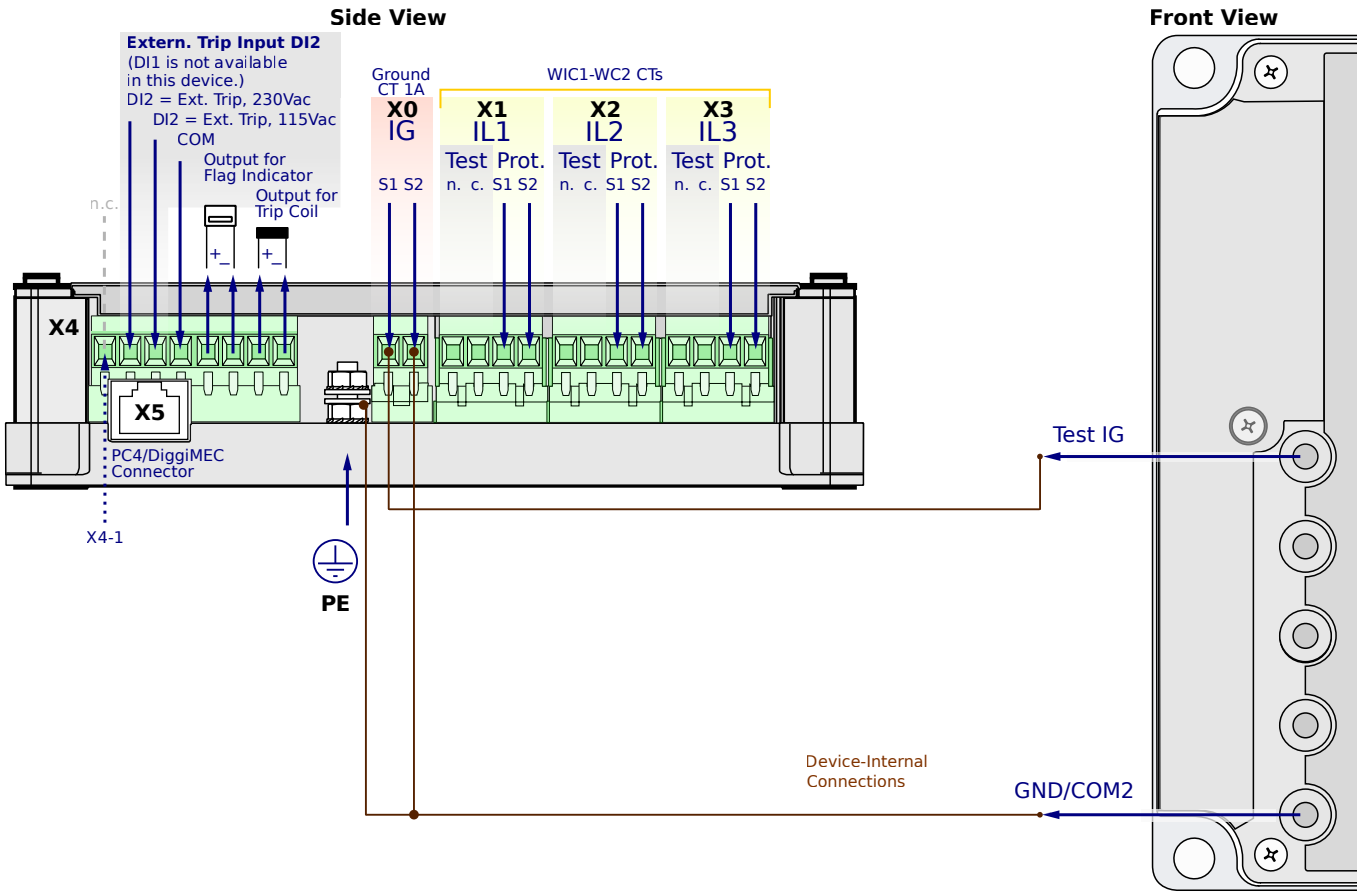


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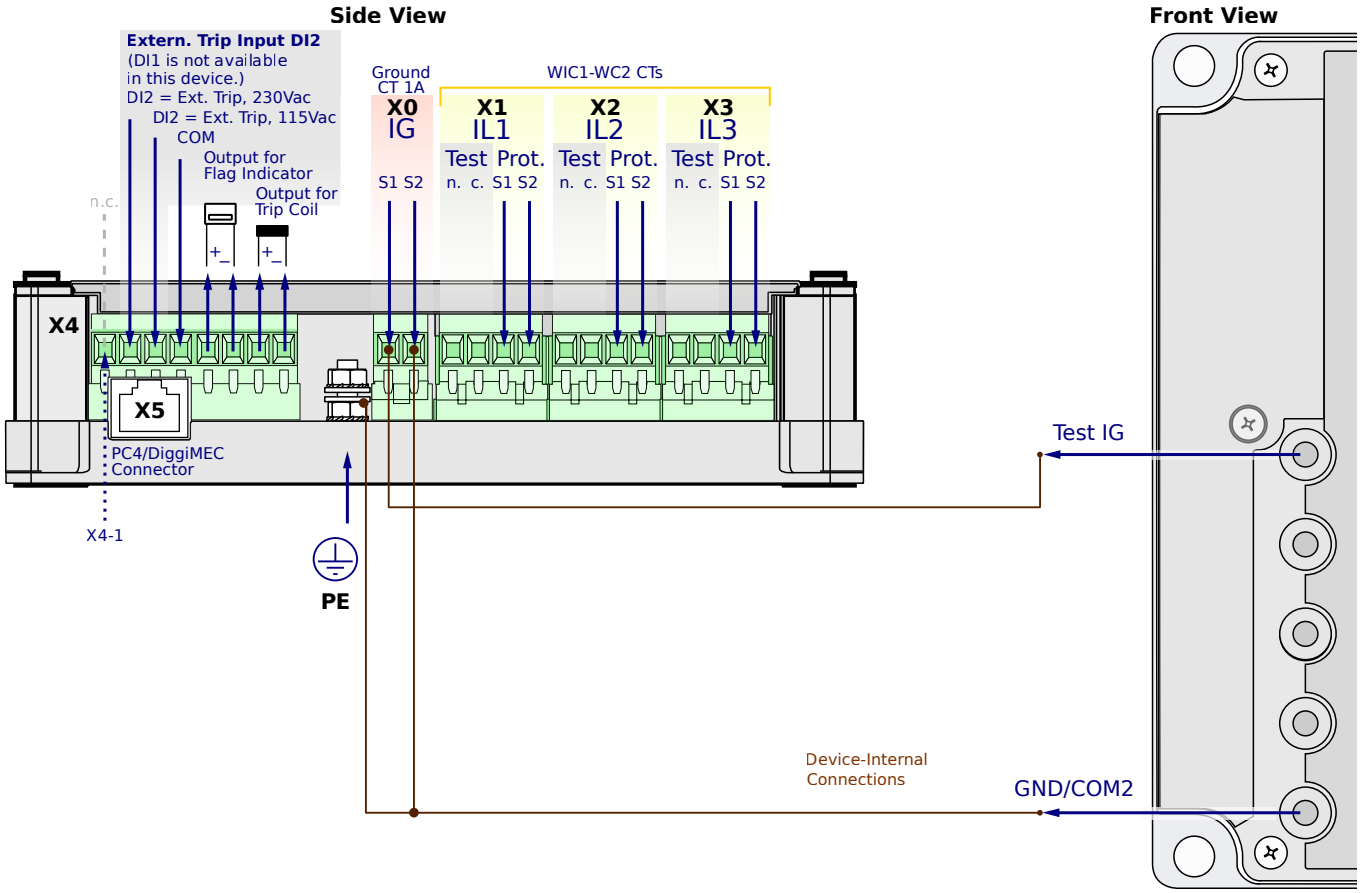


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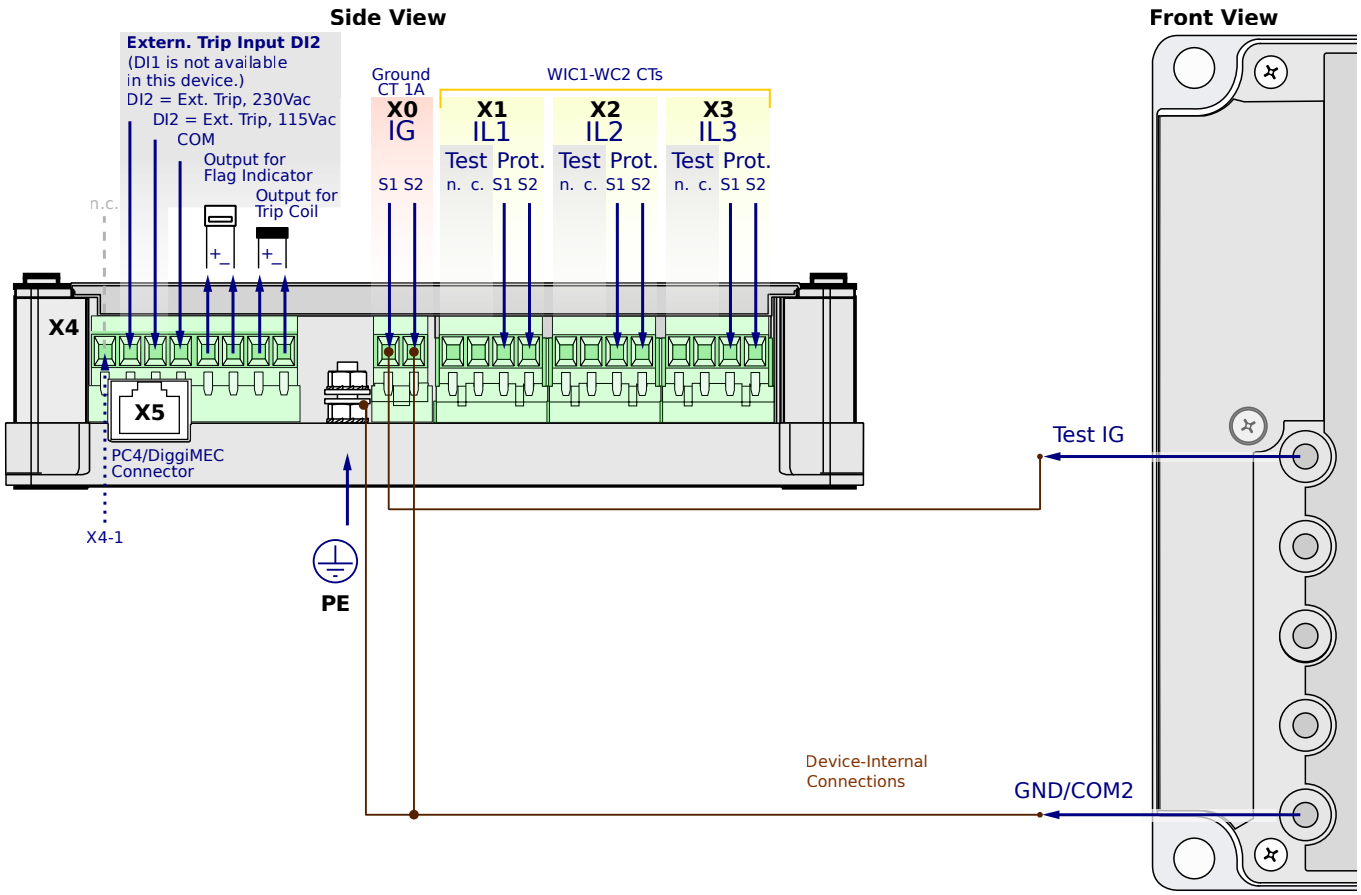


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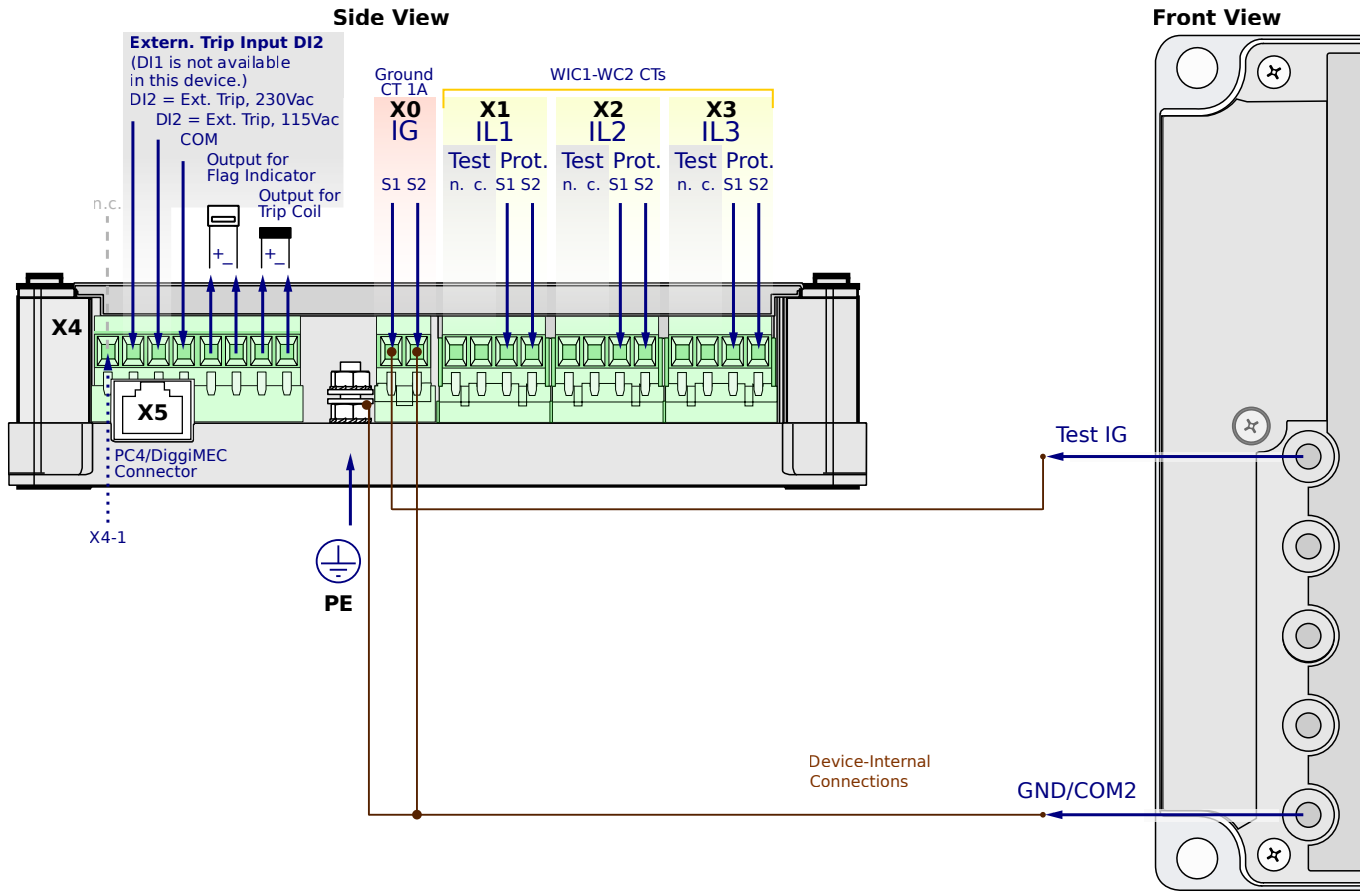


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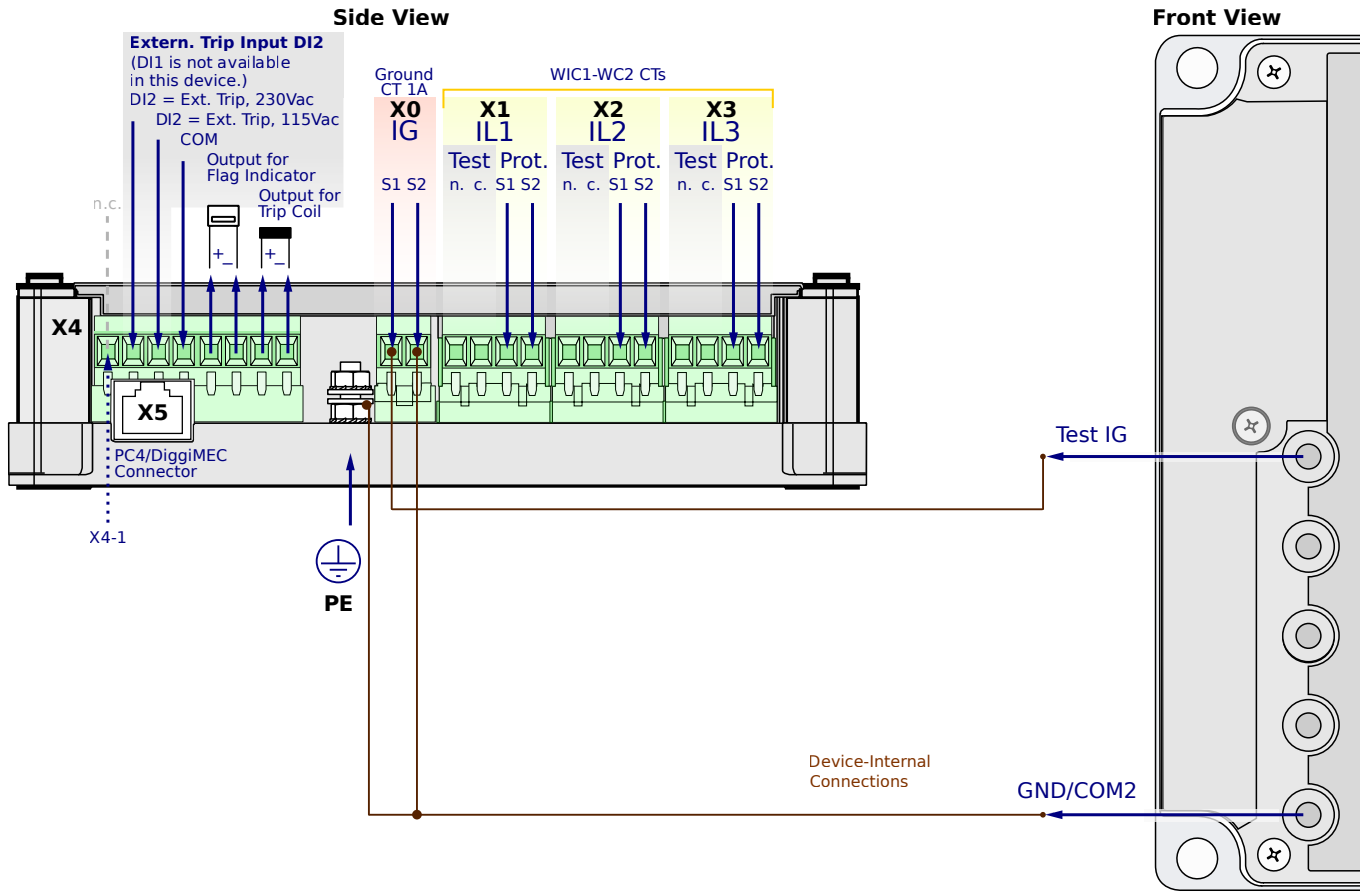


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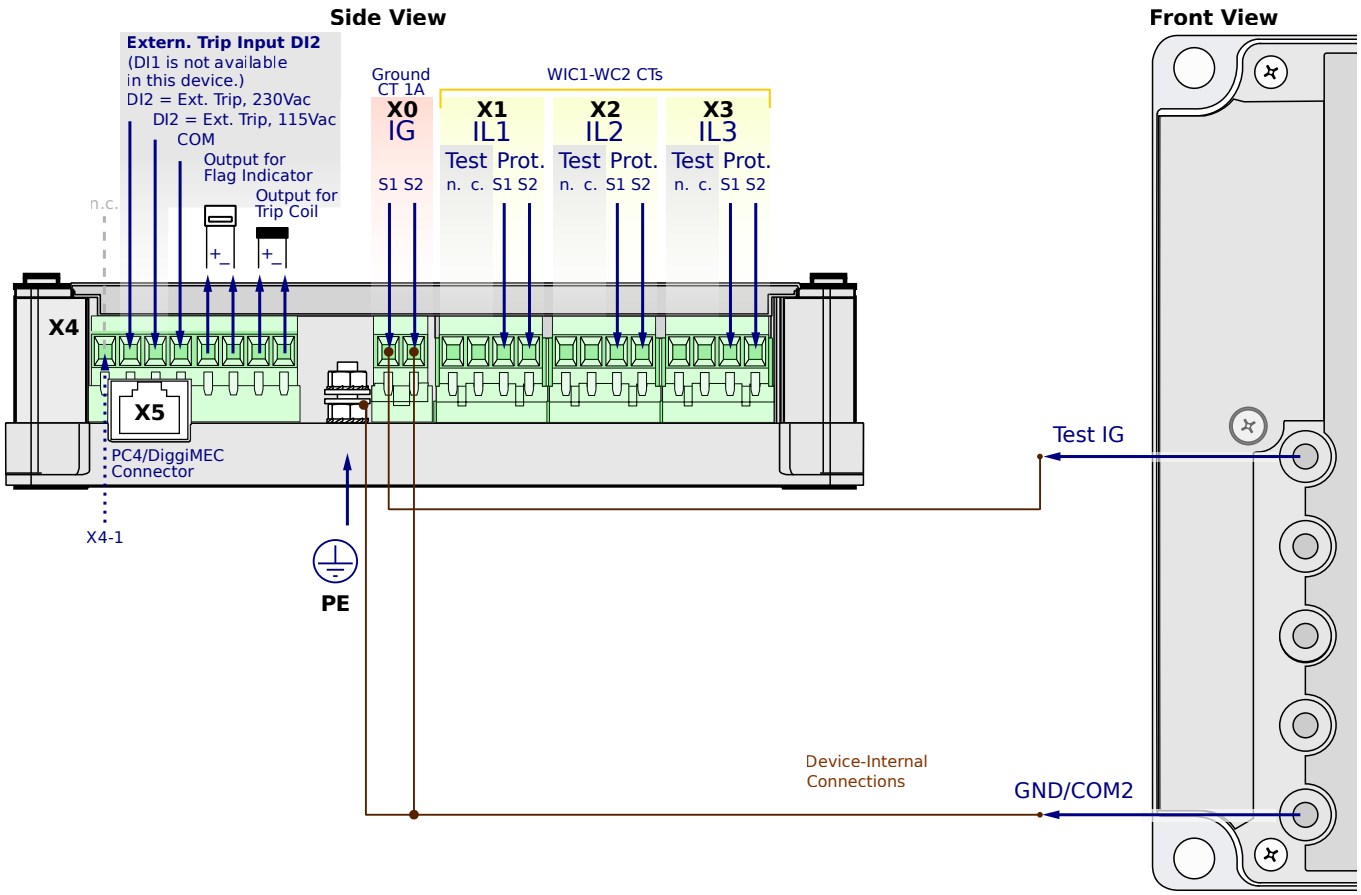


CT-Powered Protection Device, configuration via HEX switches or Smart view (PC) / DiggiMEC

– Nominal frequency is 60 Hz. (Setting to 50 Hz is possible via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-WC2 CTs
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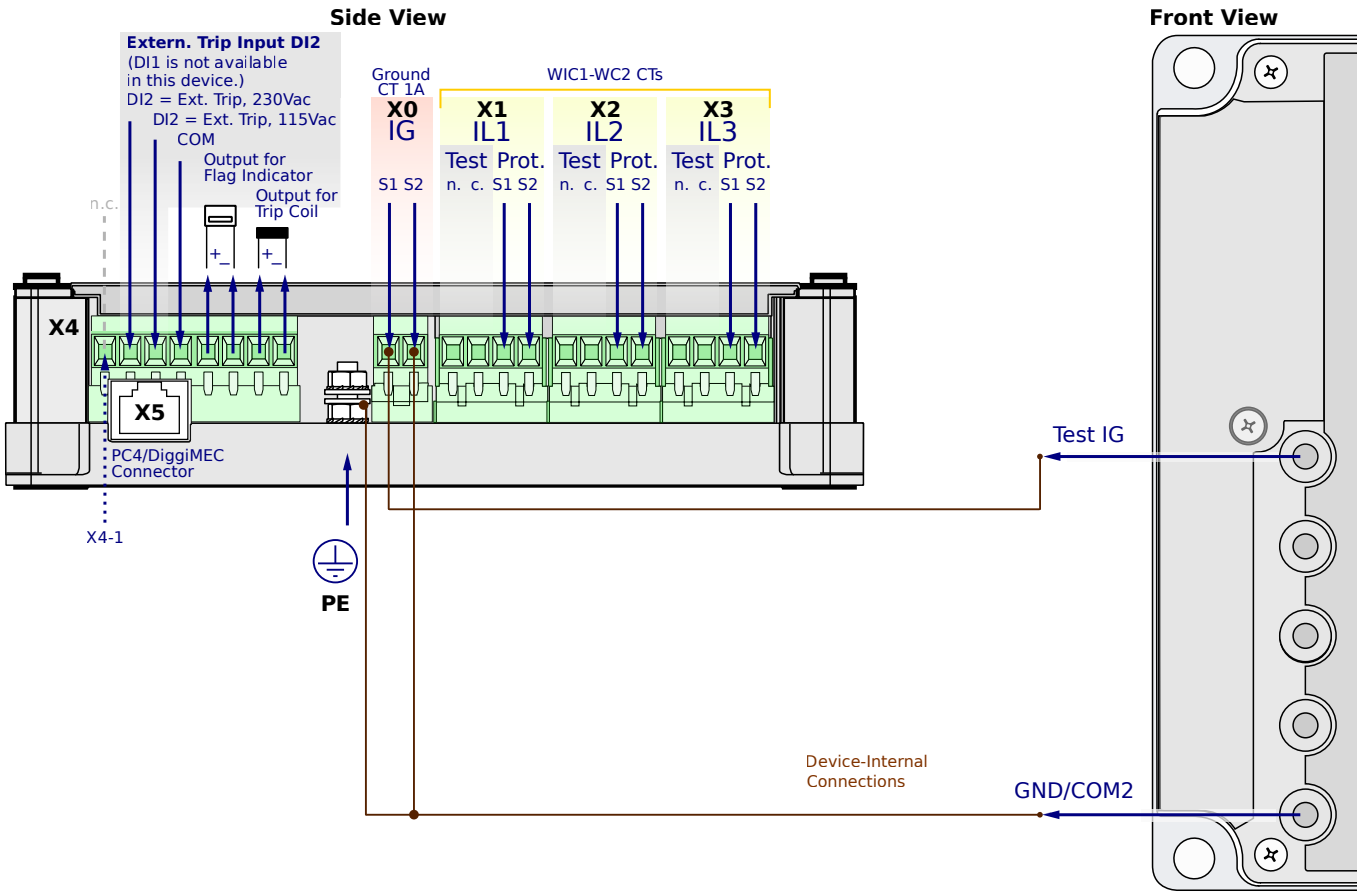


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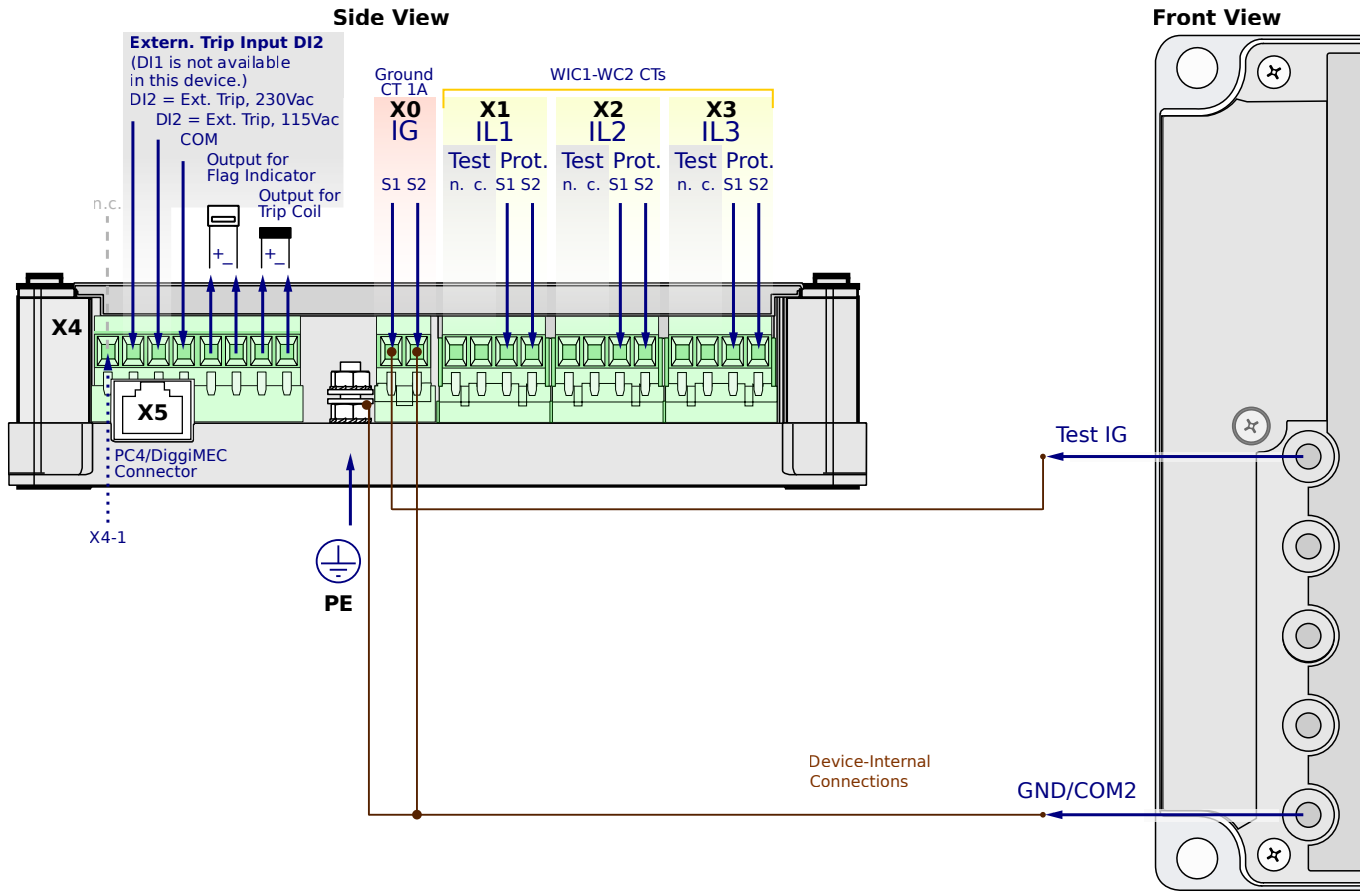


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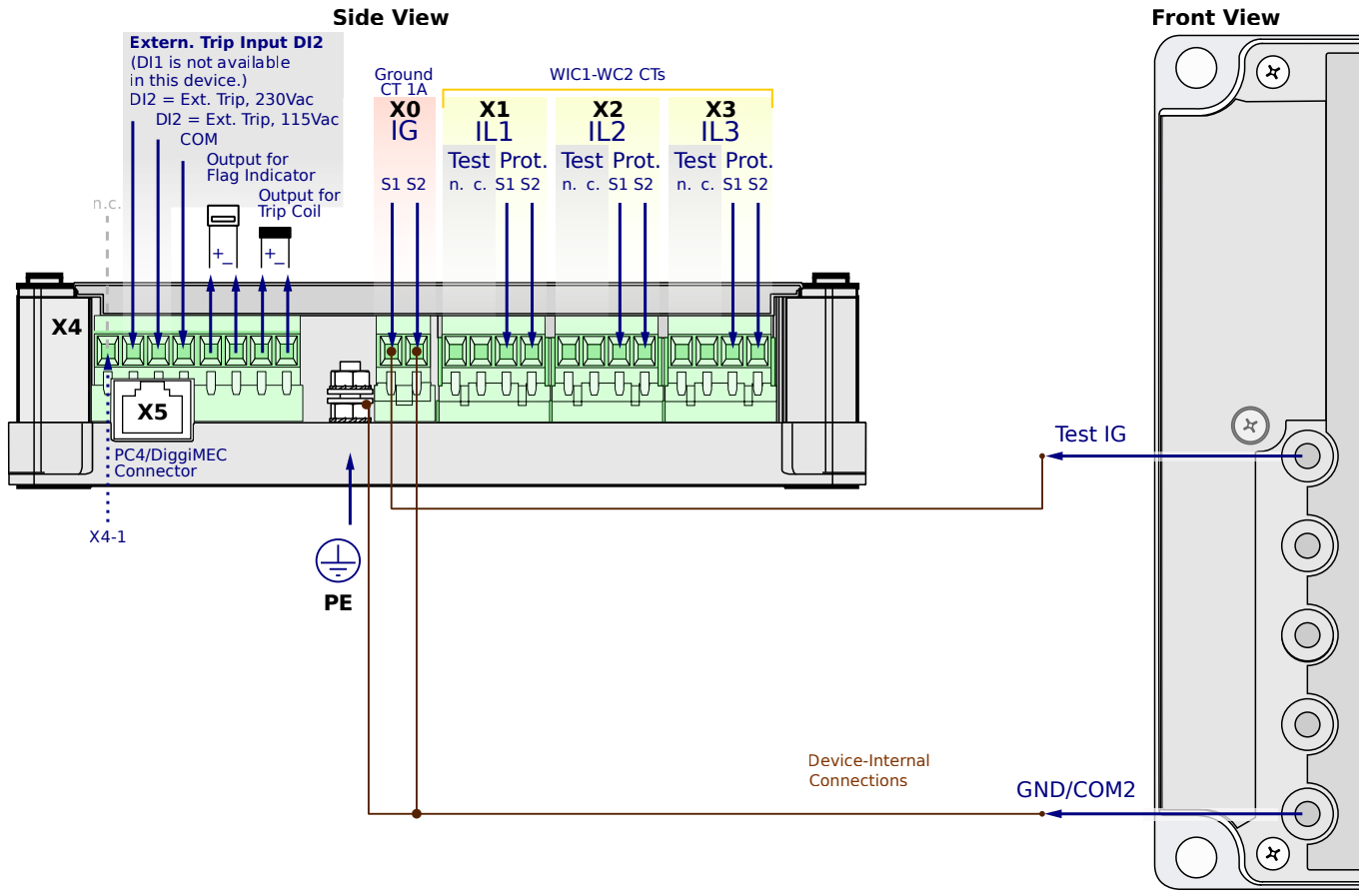


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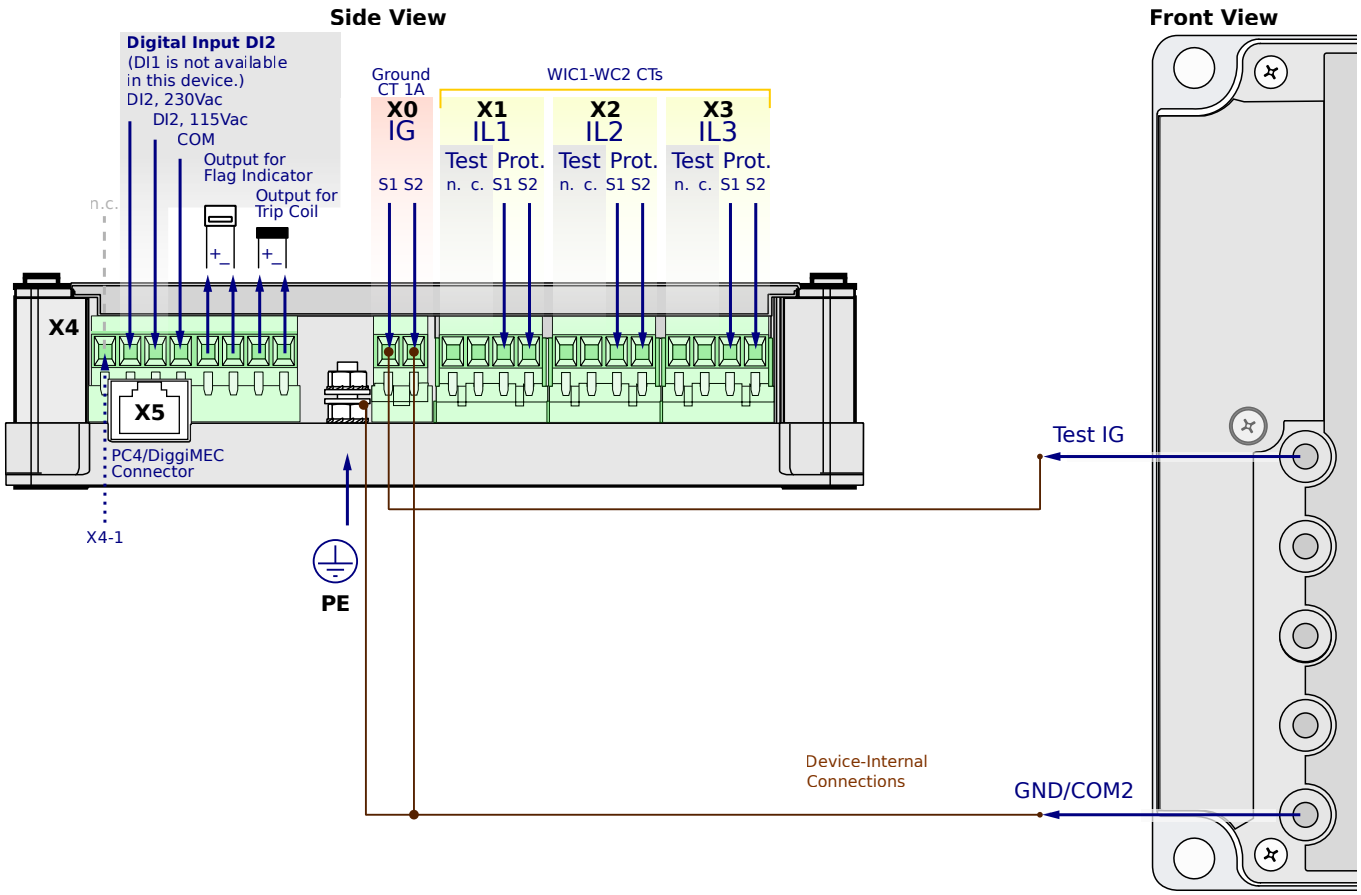


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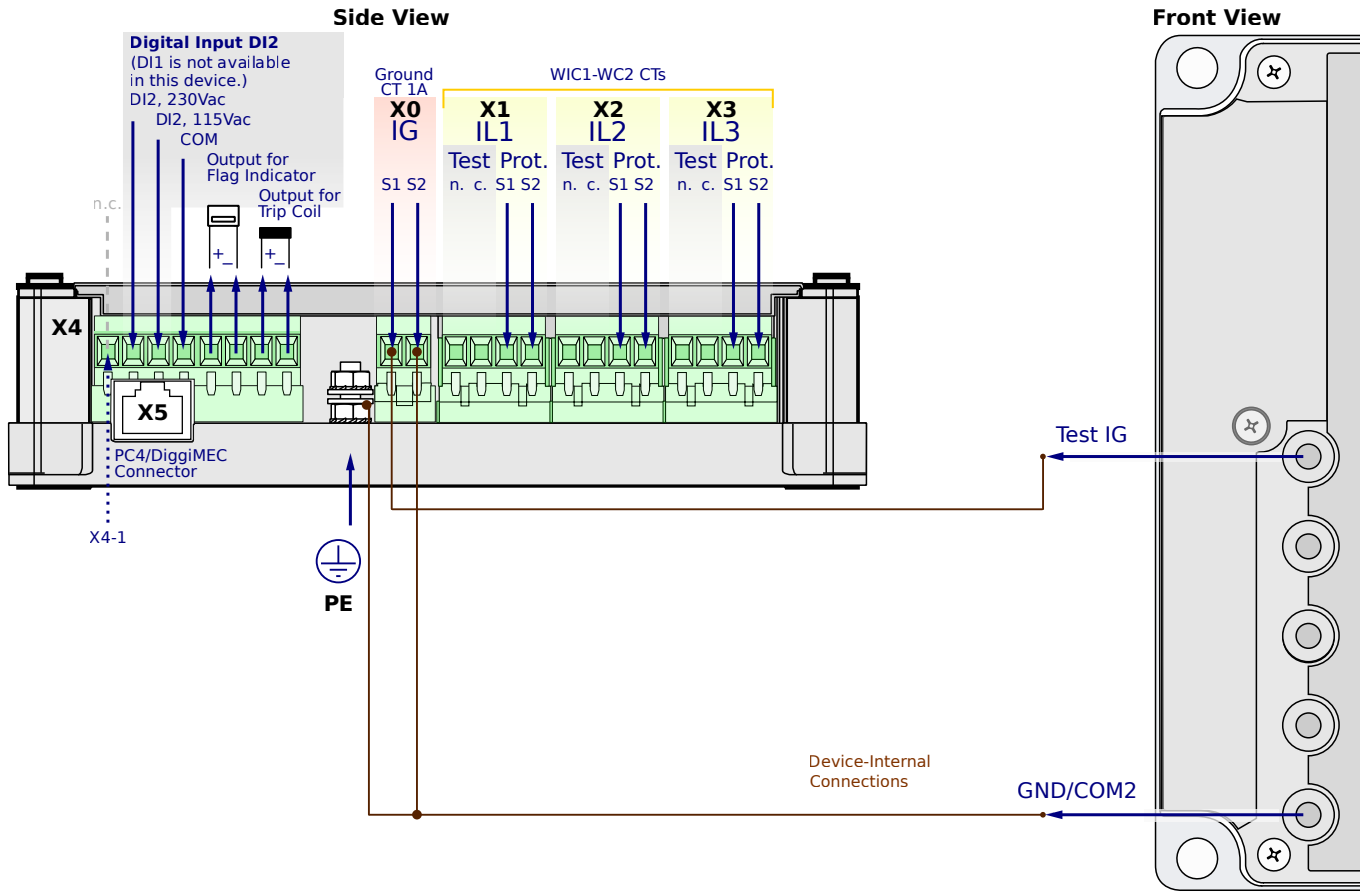


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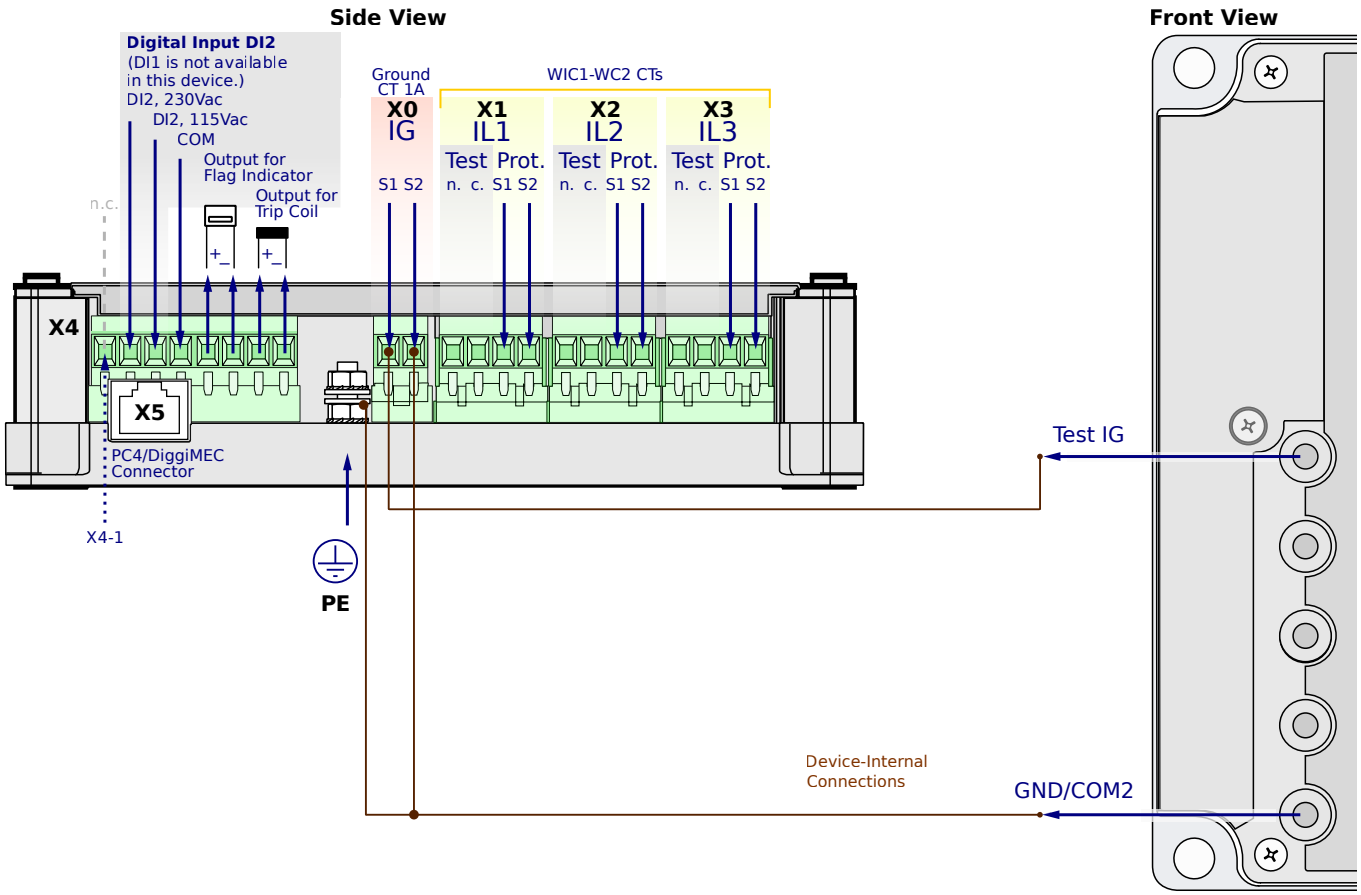


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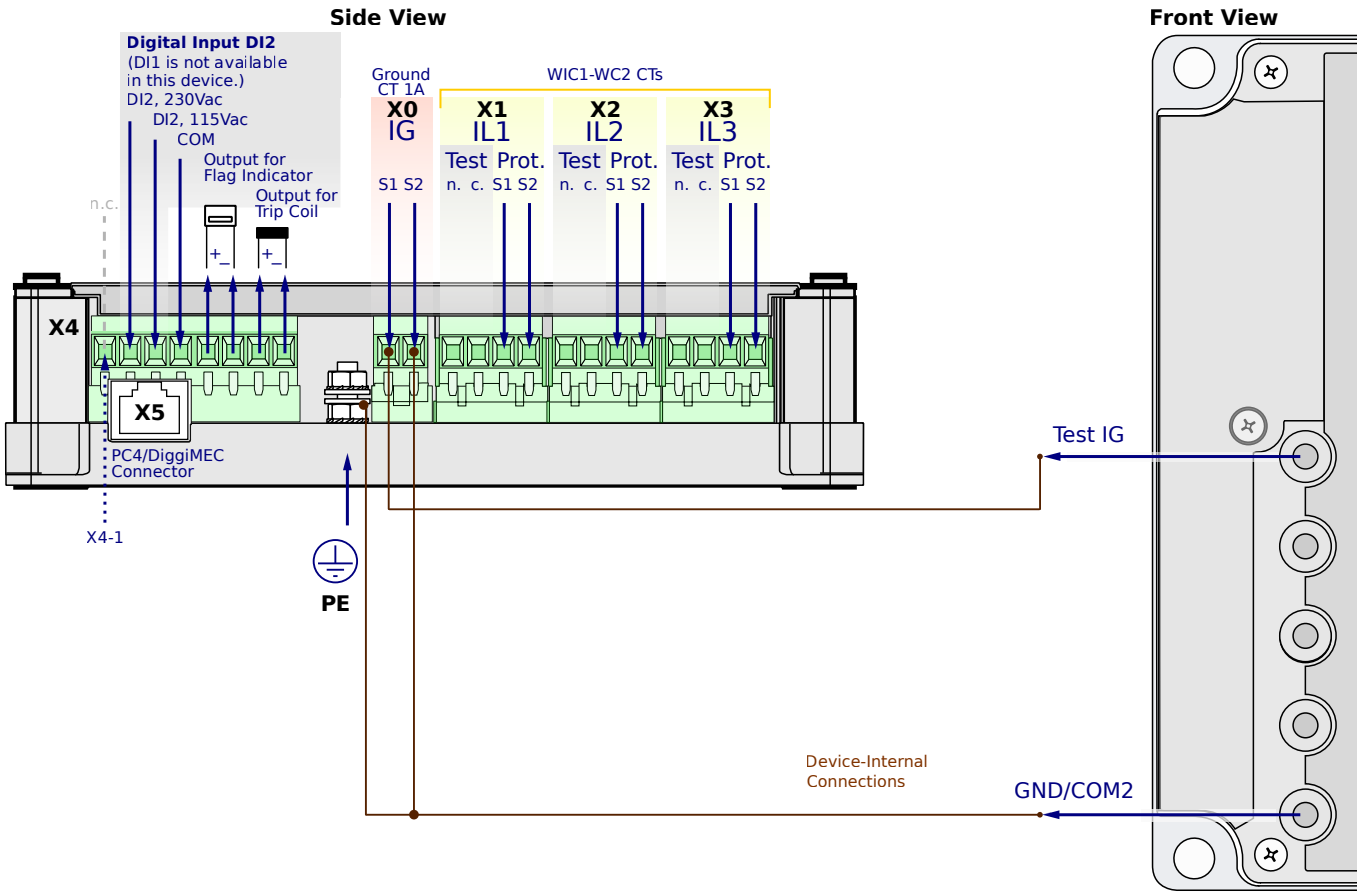


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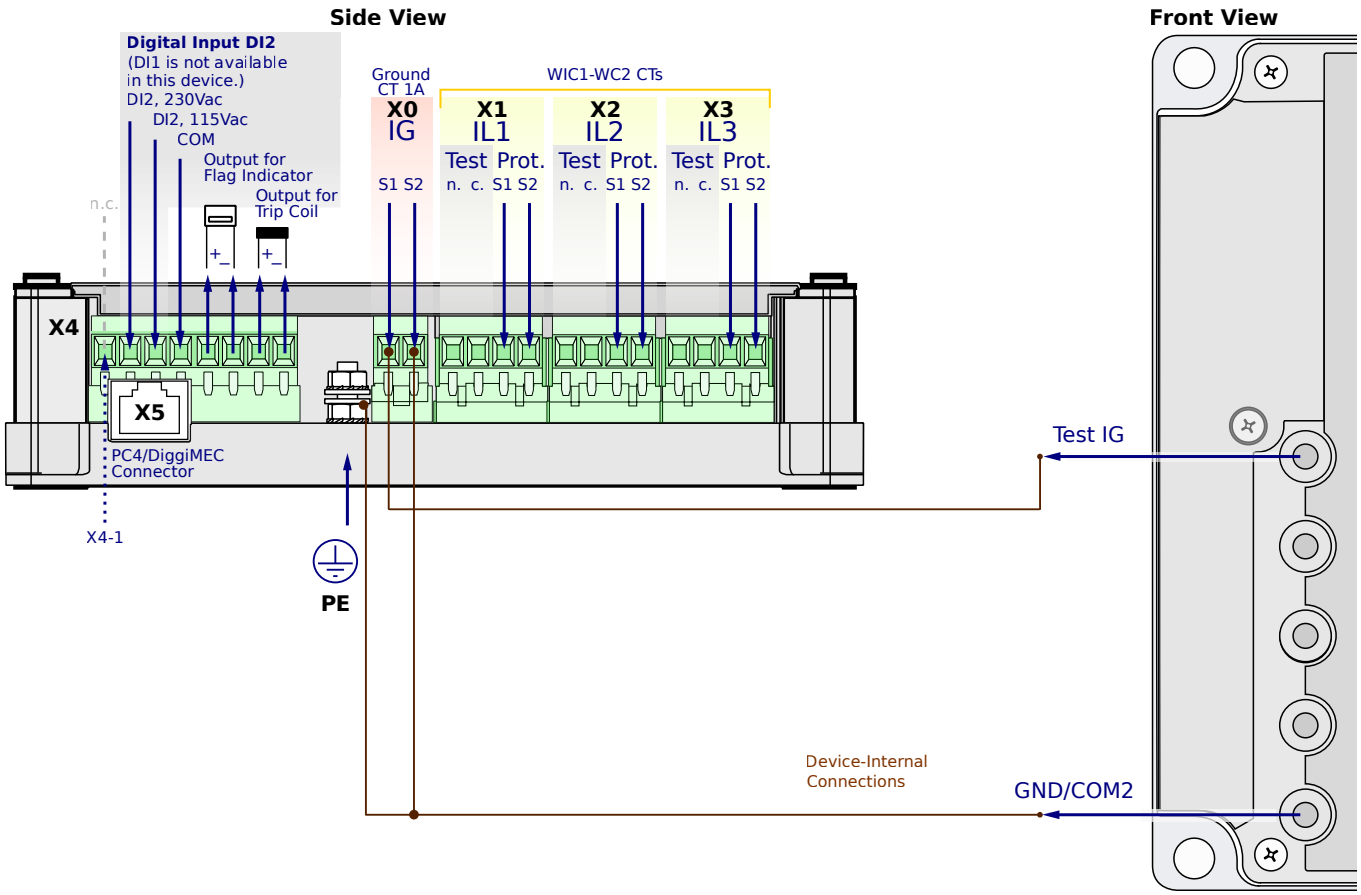


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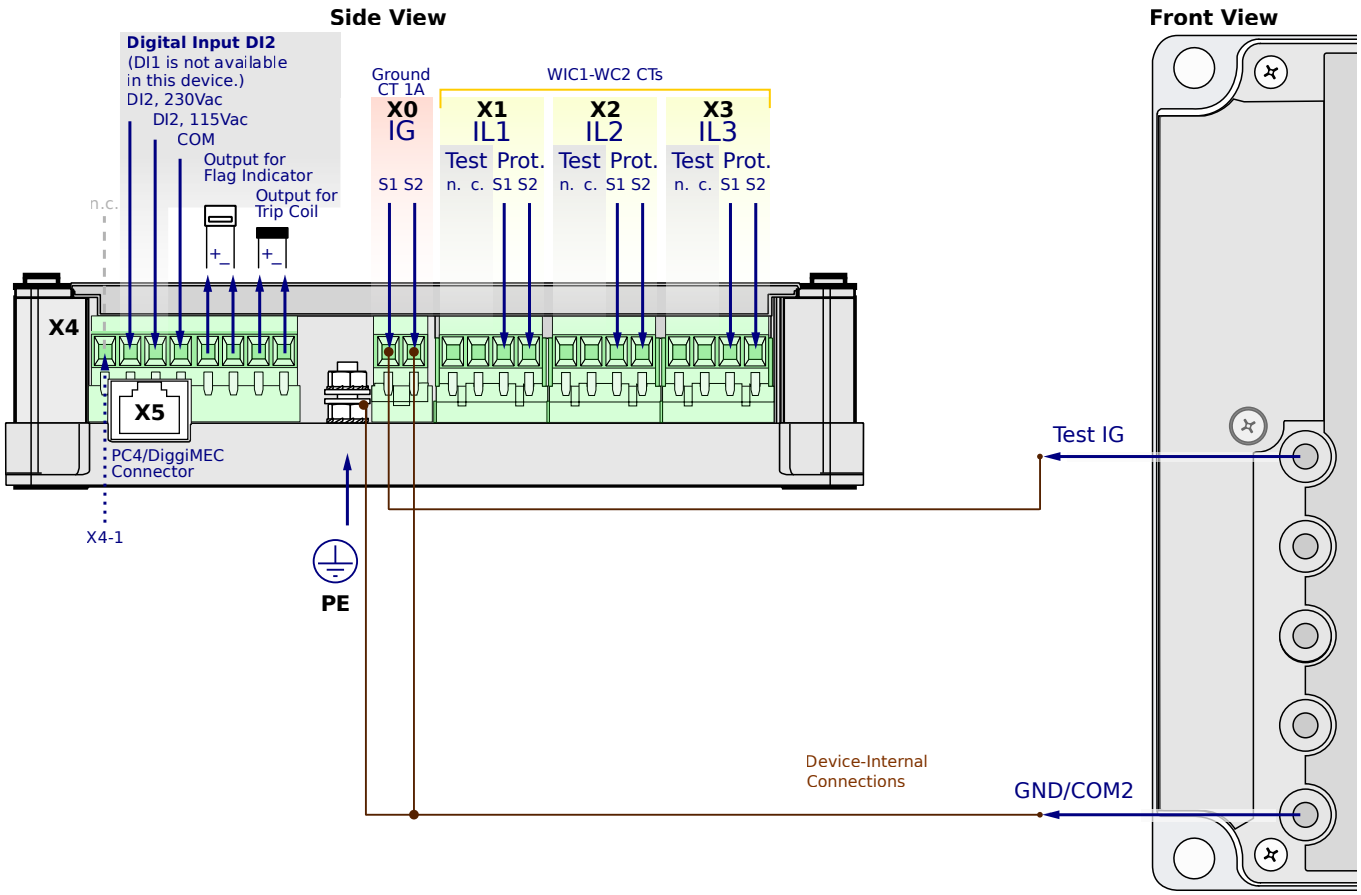


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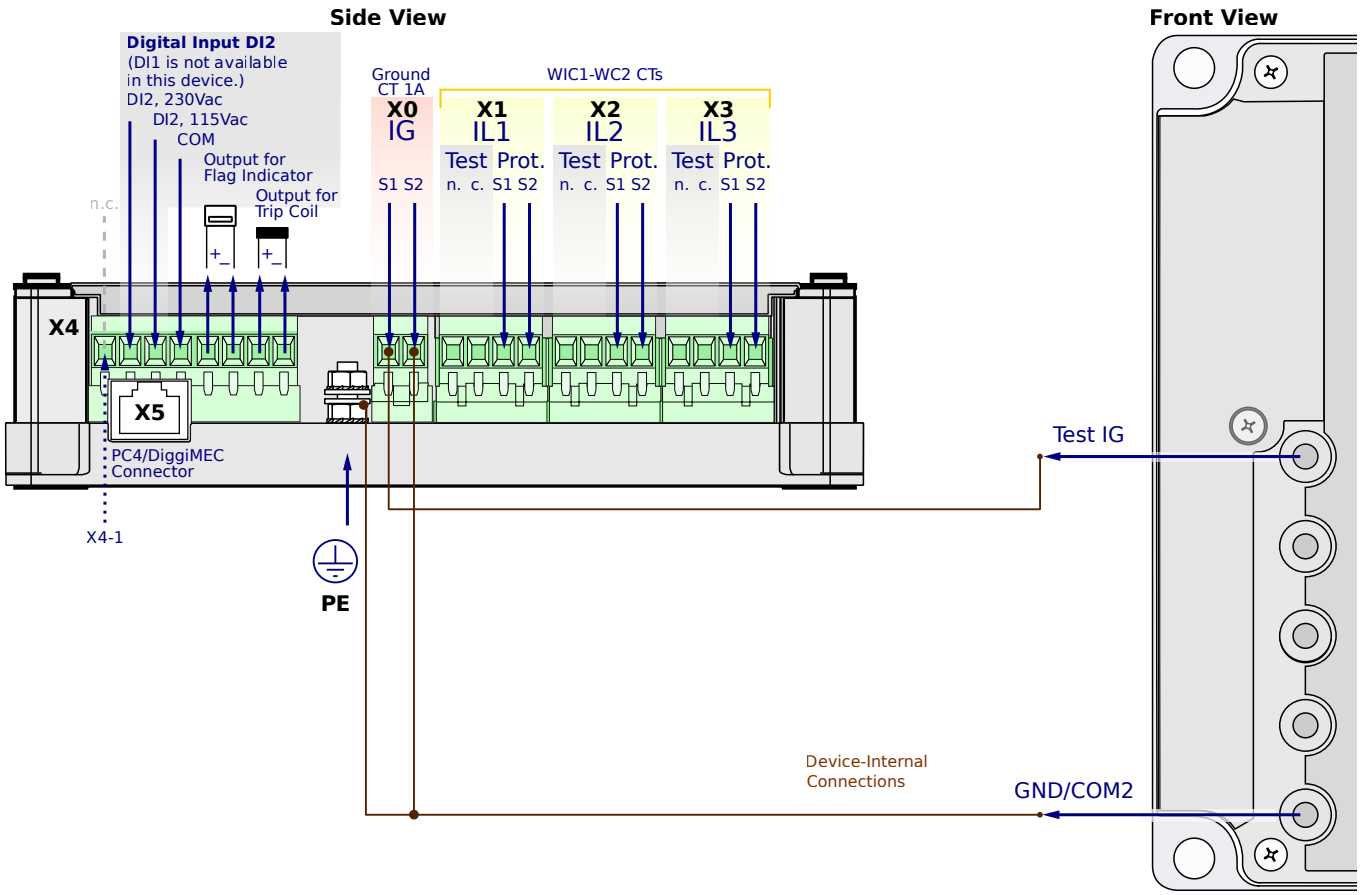


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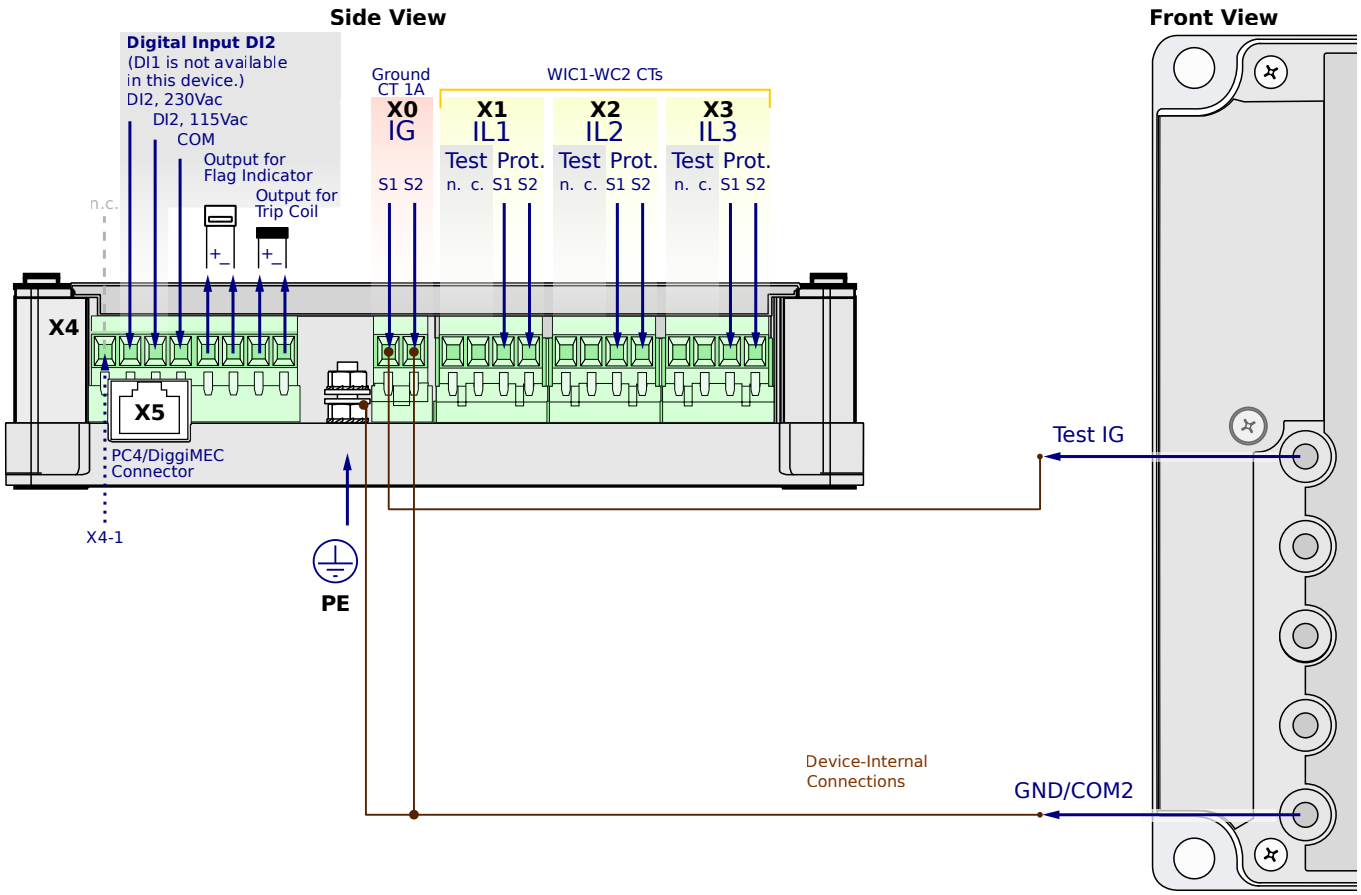


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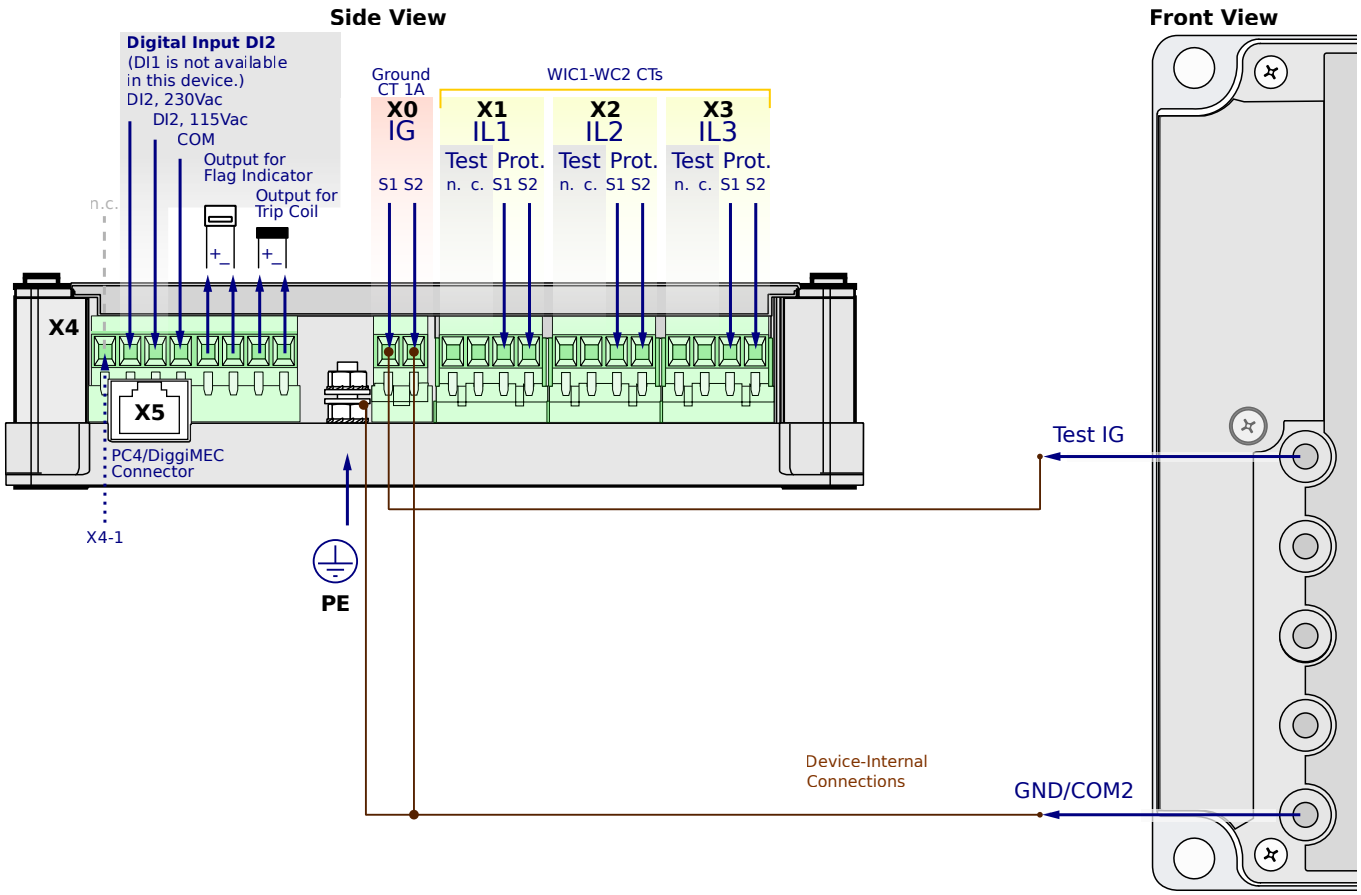


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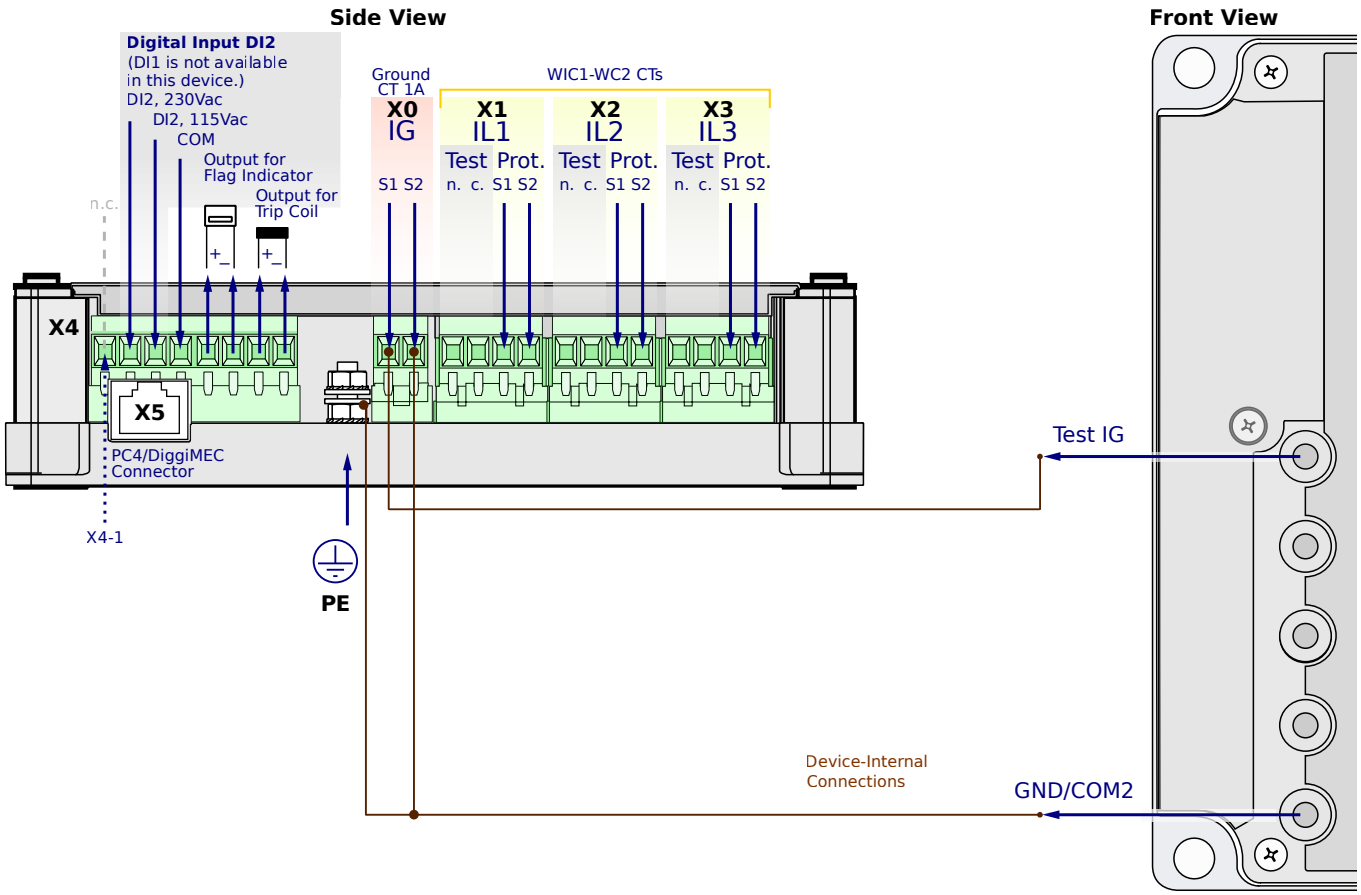


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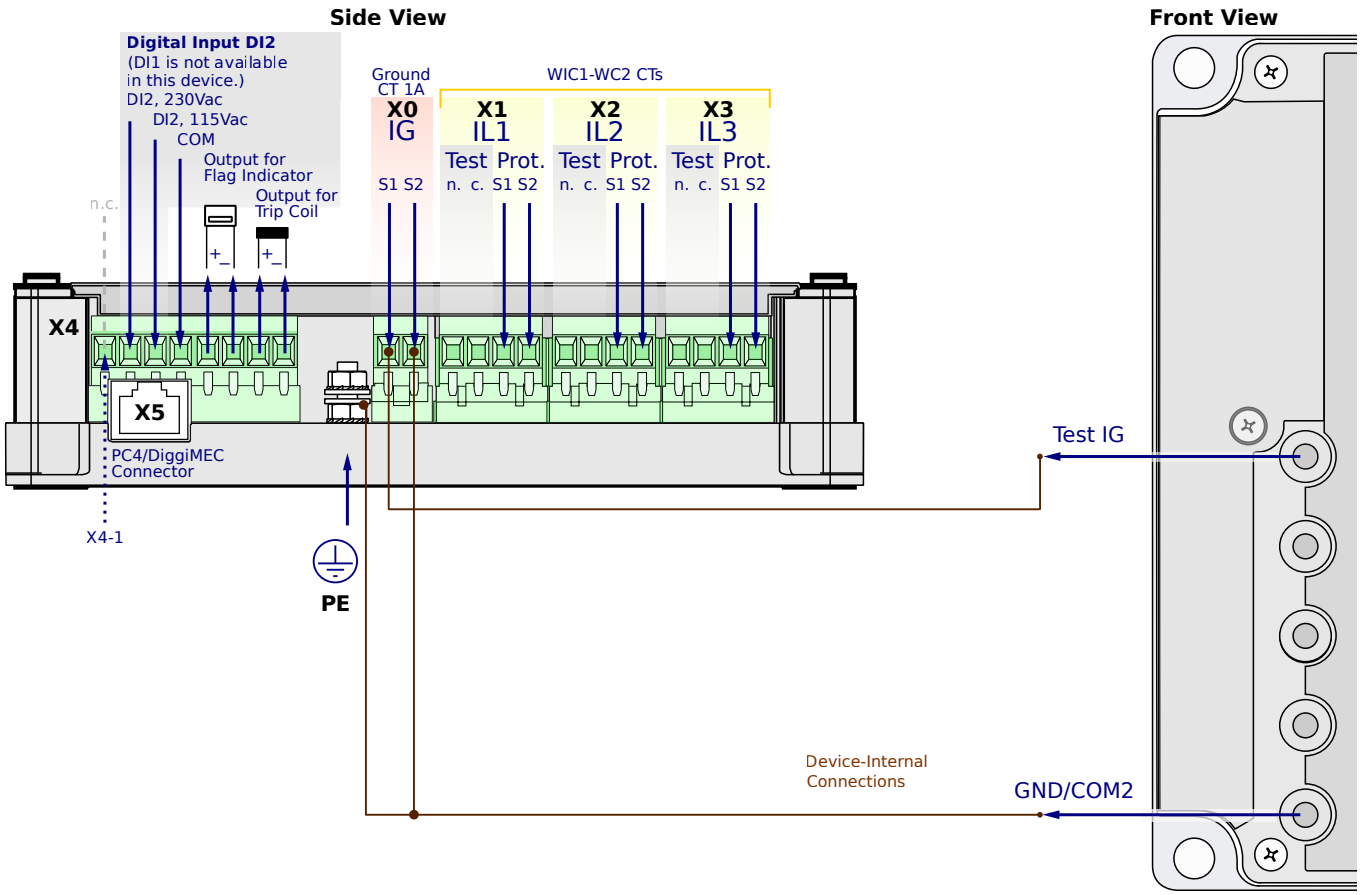


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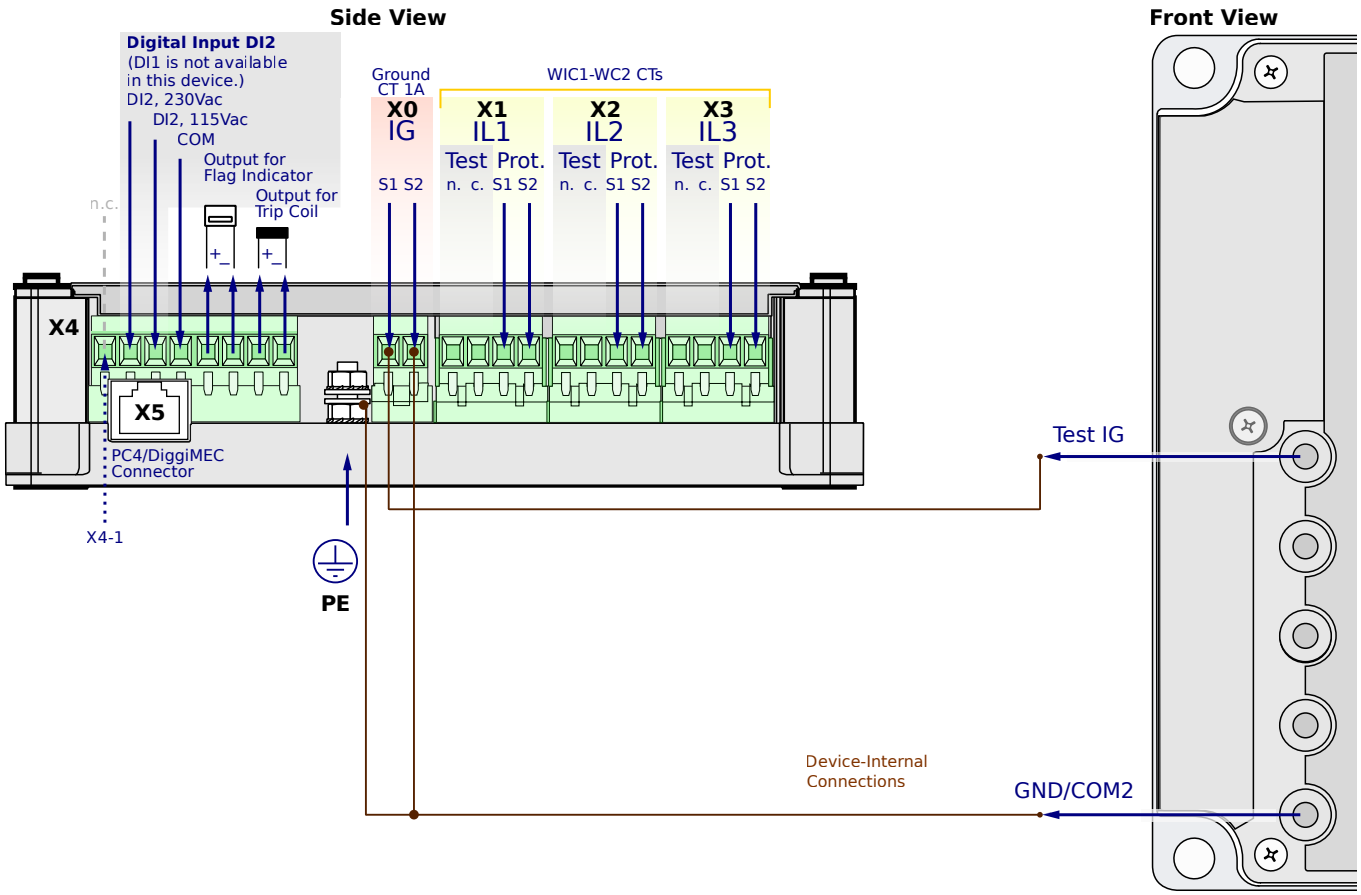


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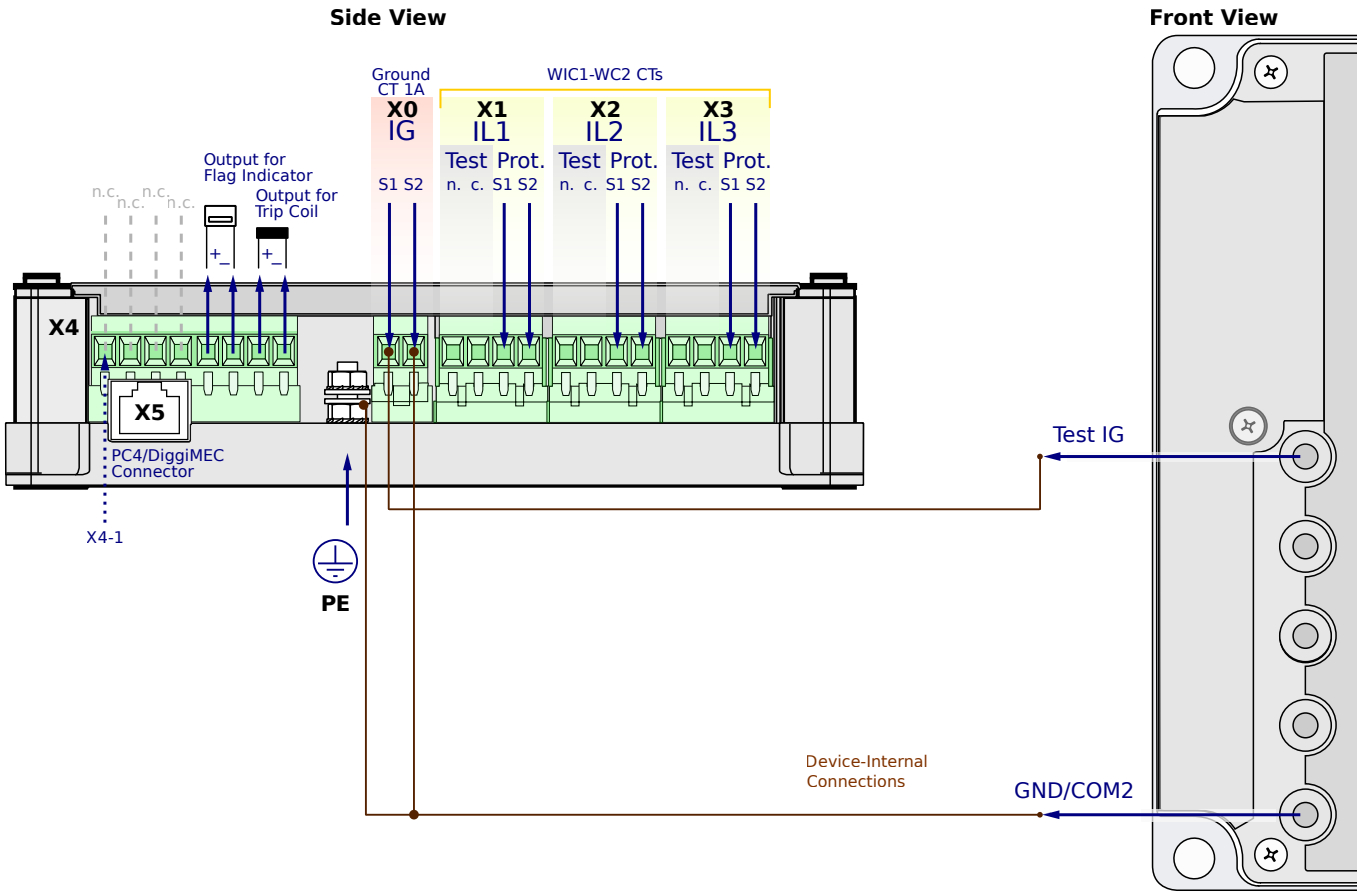


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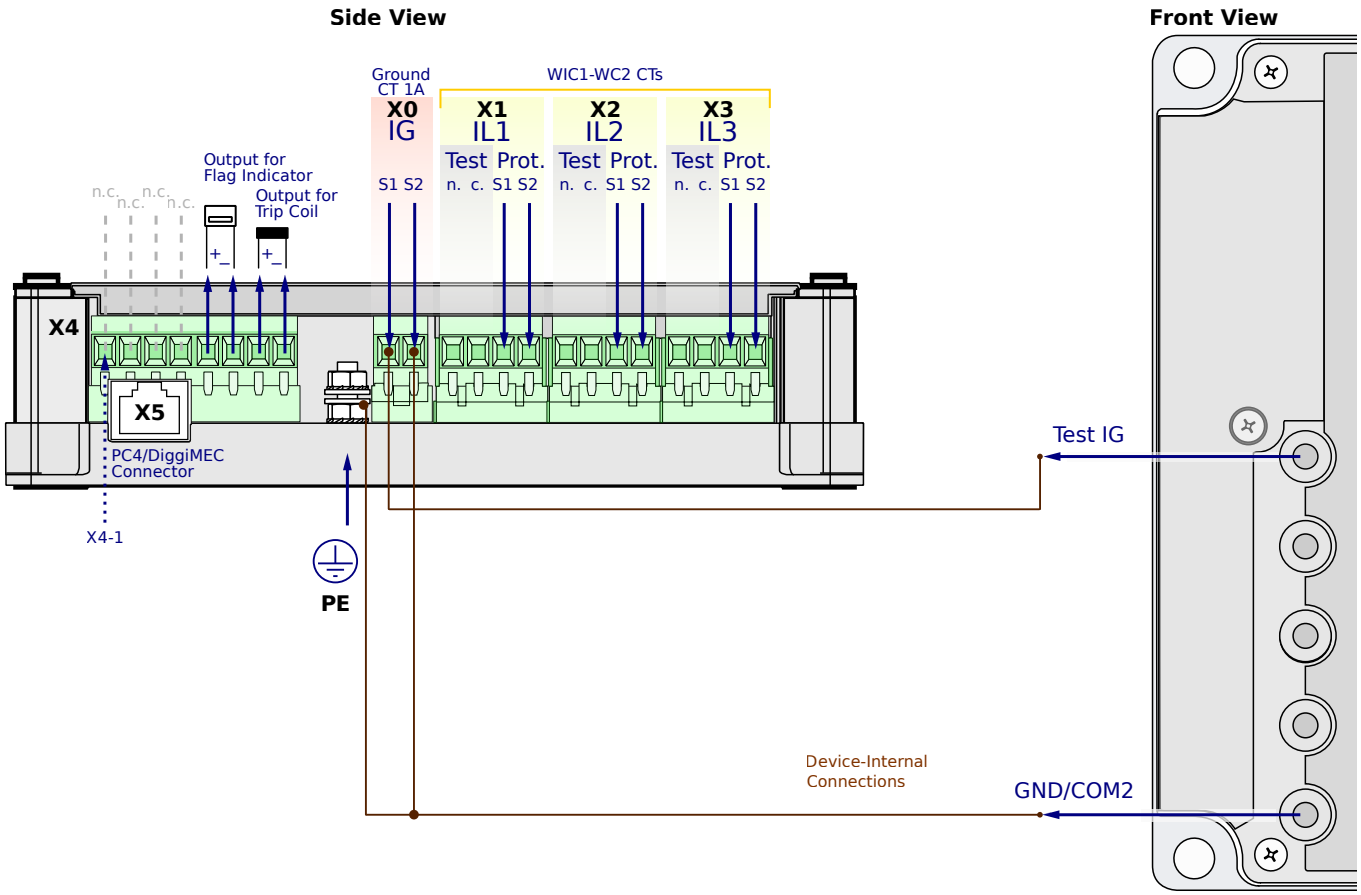


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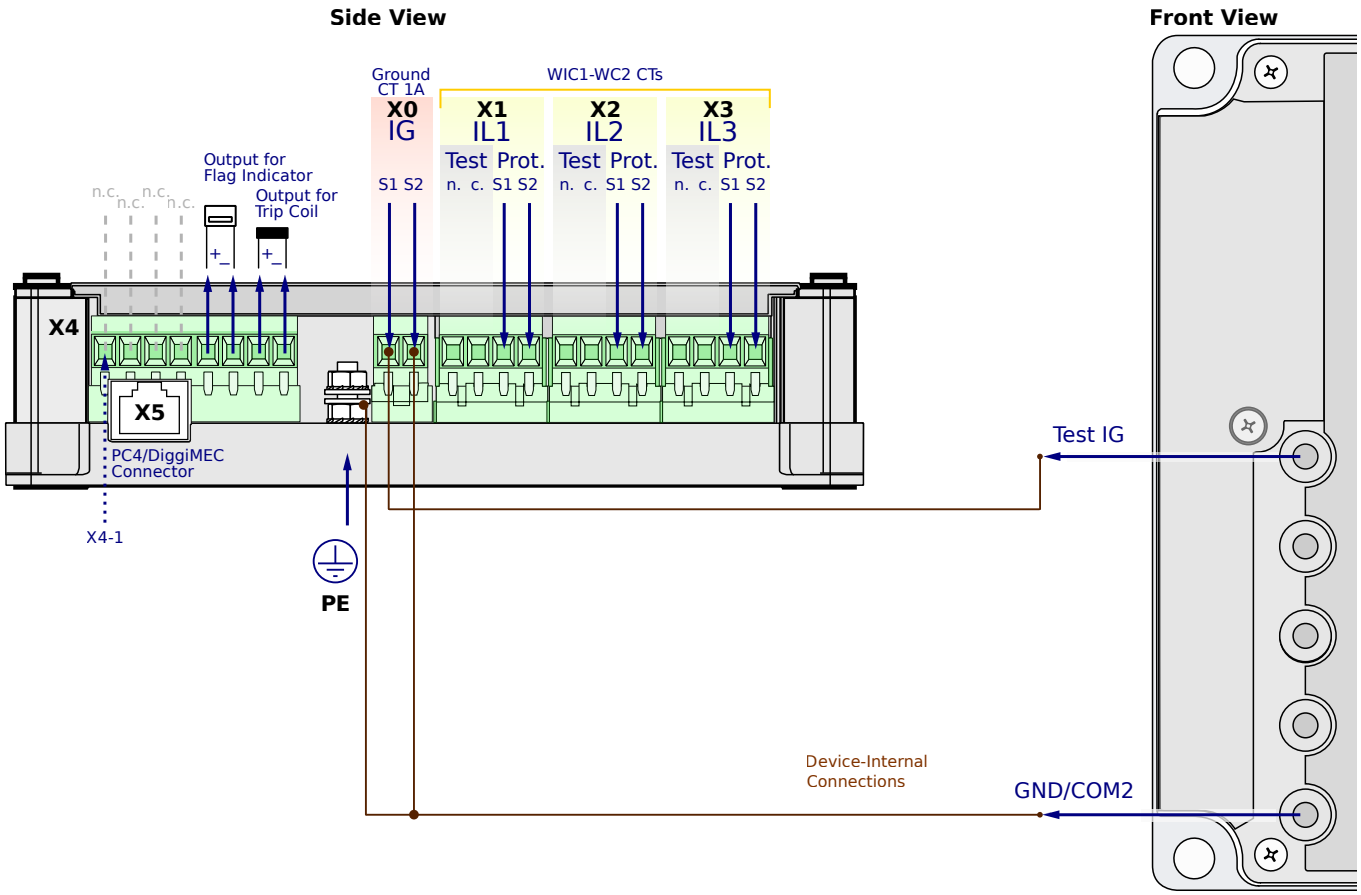


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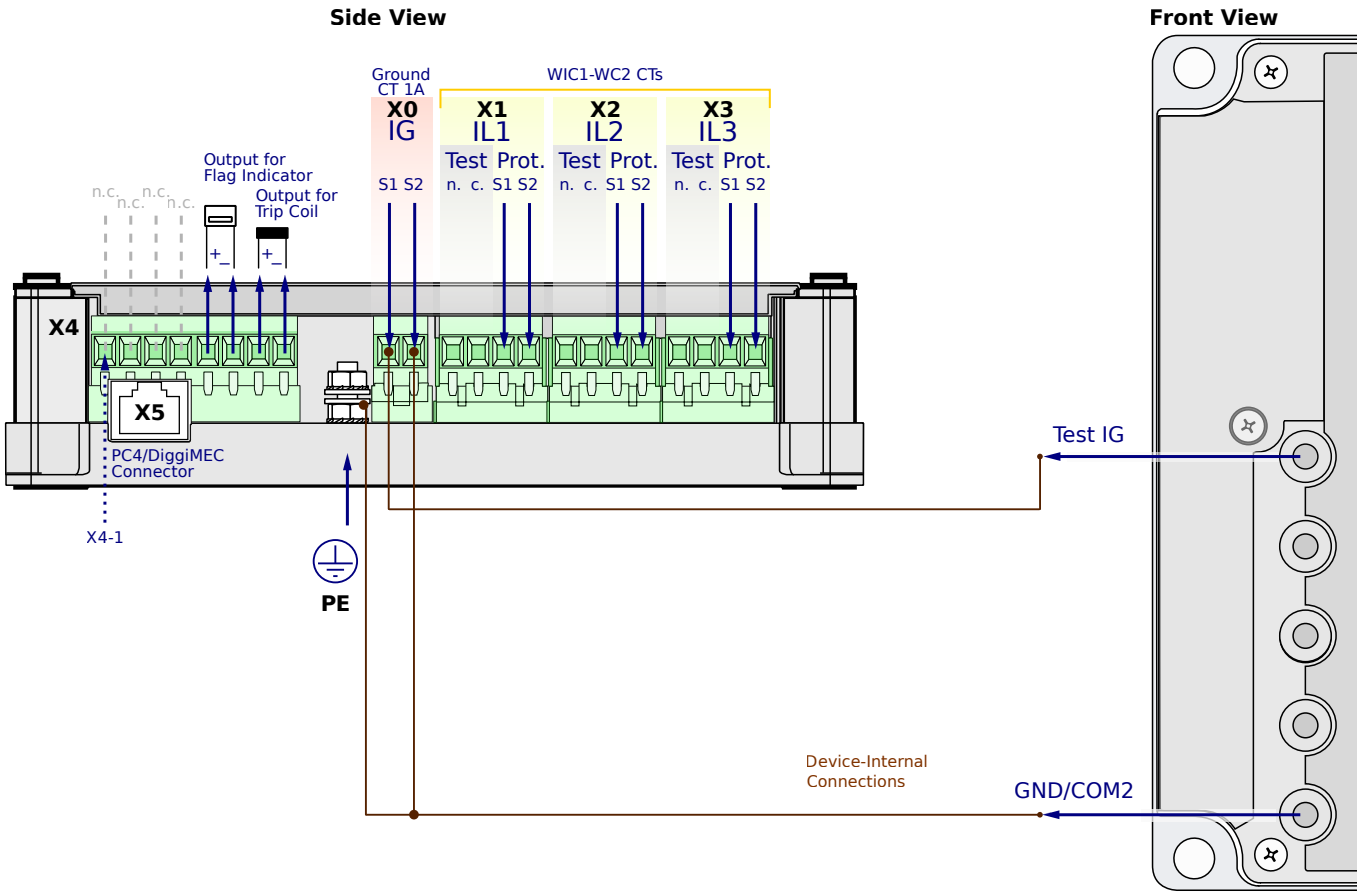


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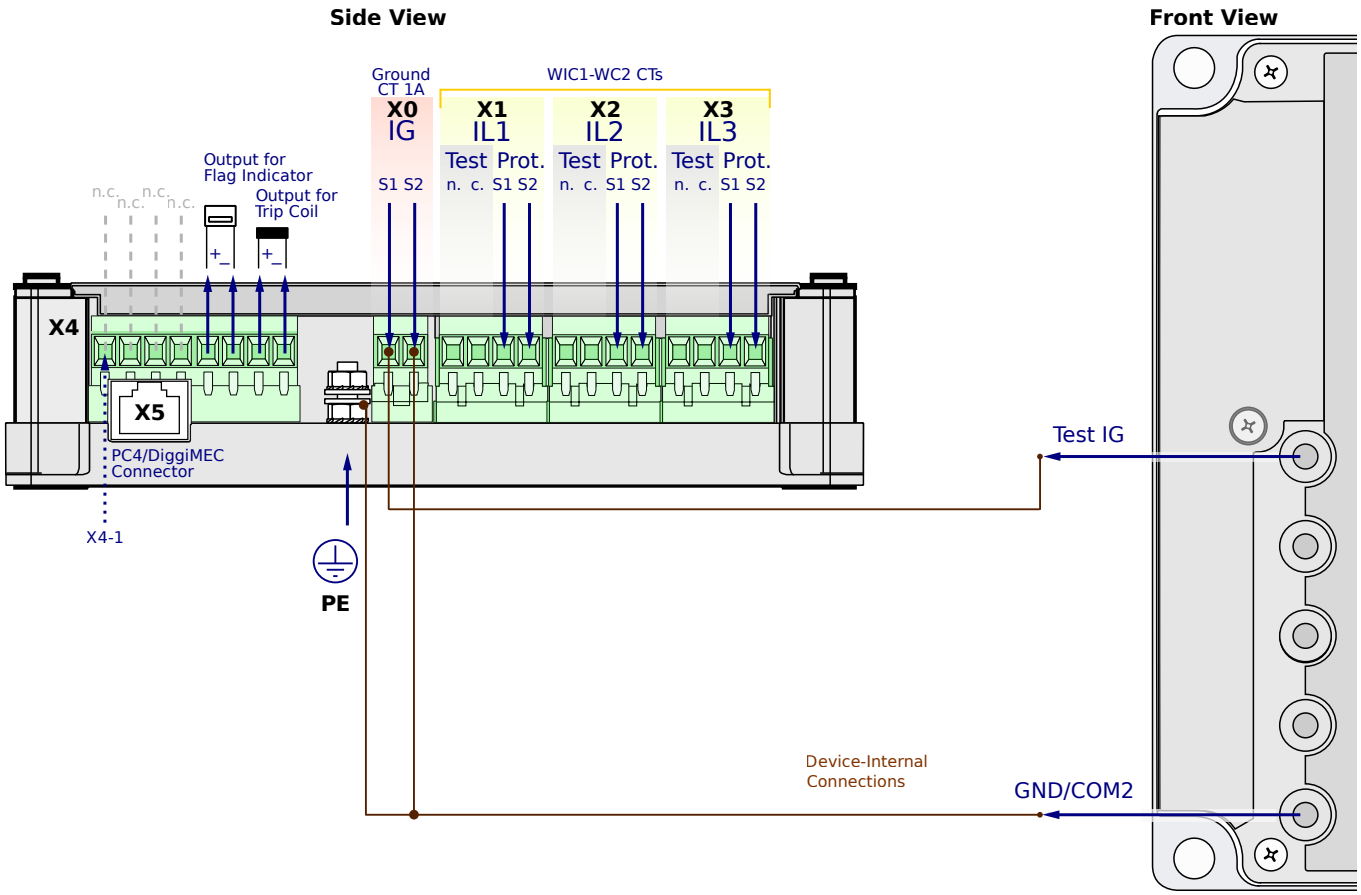


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WIC1-3DG6CN1PA0

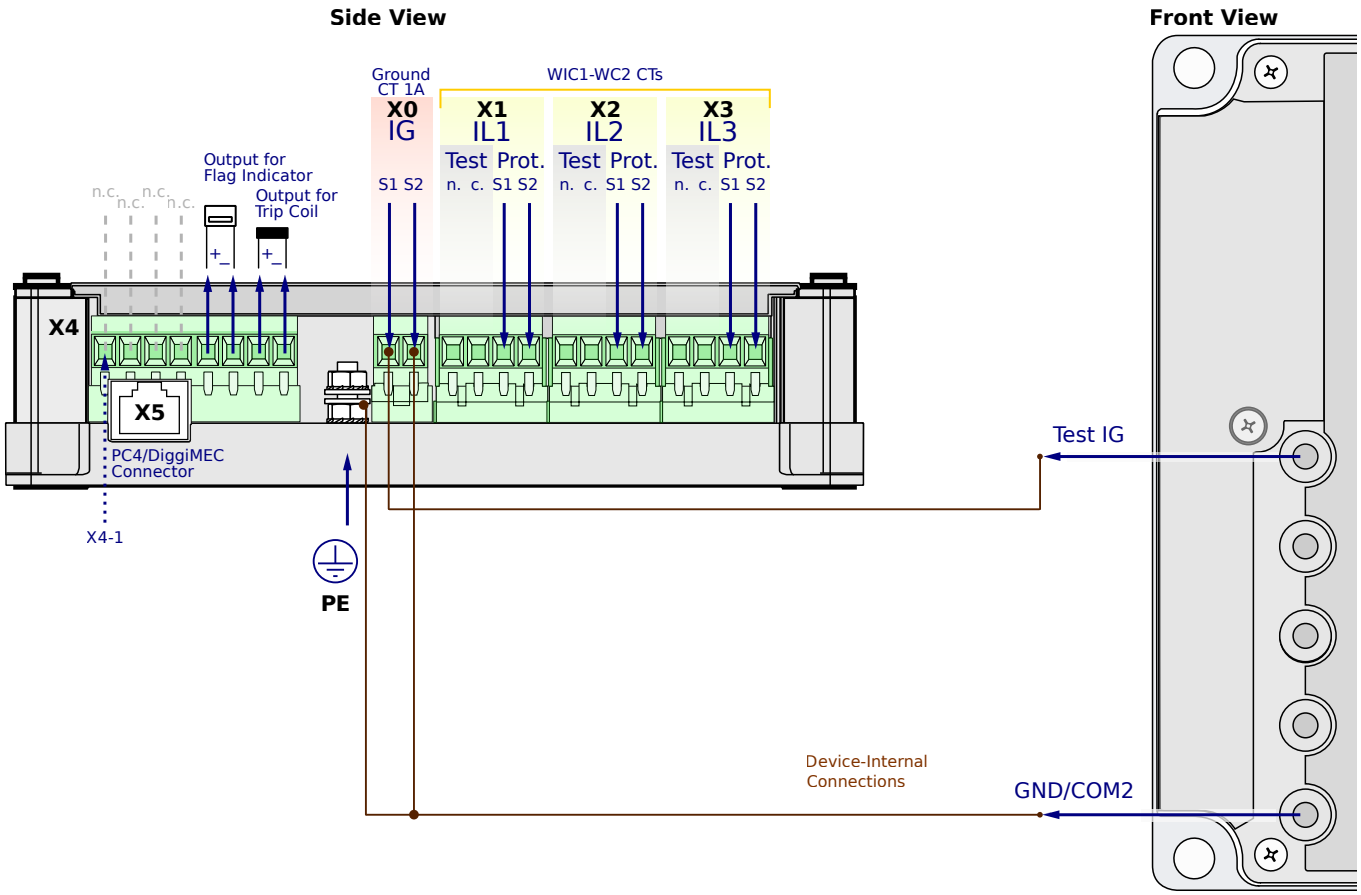


CT-Powered Protection Device, configuration via HEX switches or Smart view (PC) / DiggiMEC

– Nominal frequency is 60 Hz. (Setting to 50 Hz is possible via Smart view (PC) / DiggiMEC.)
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– Standard

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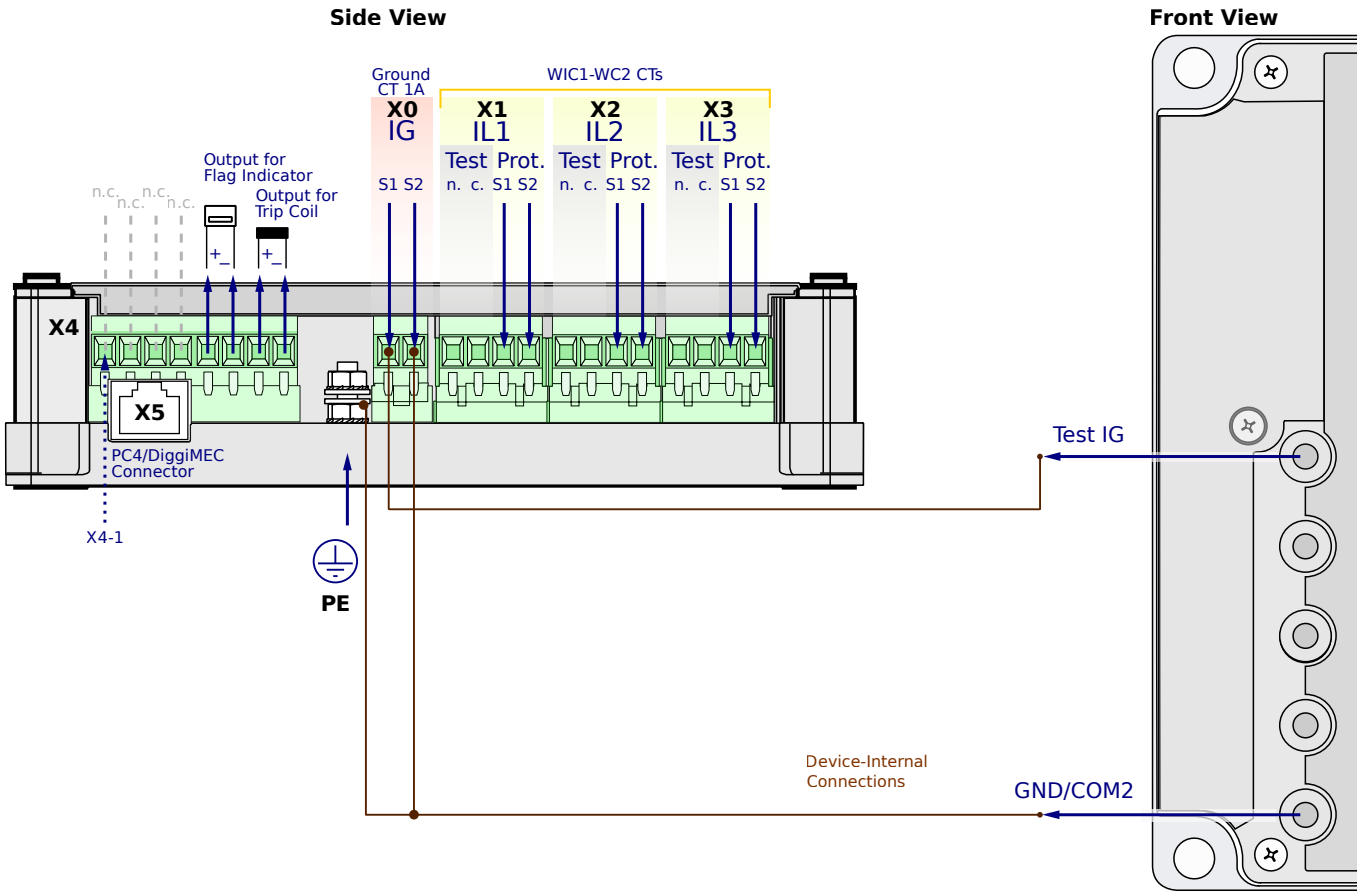


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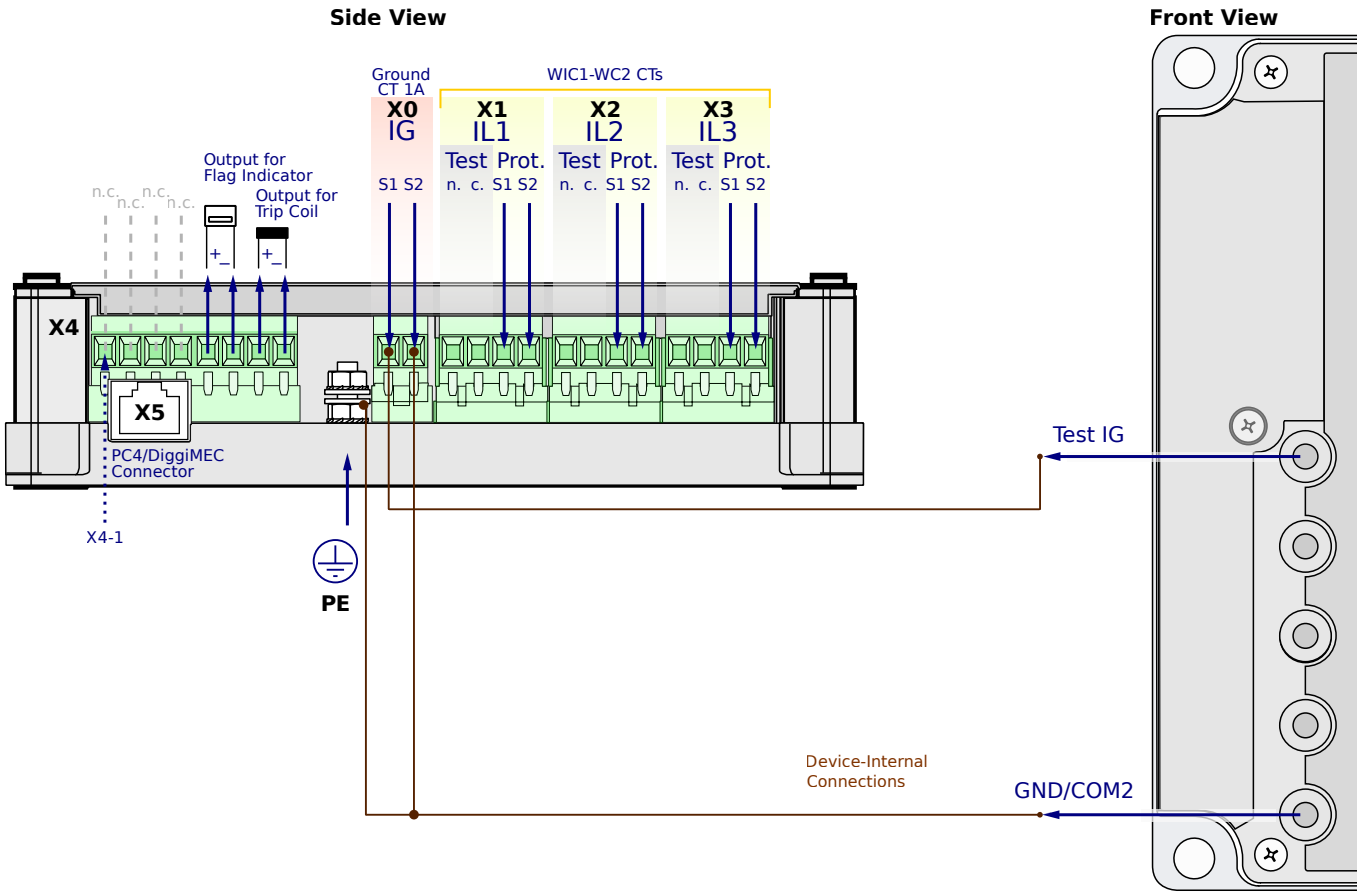


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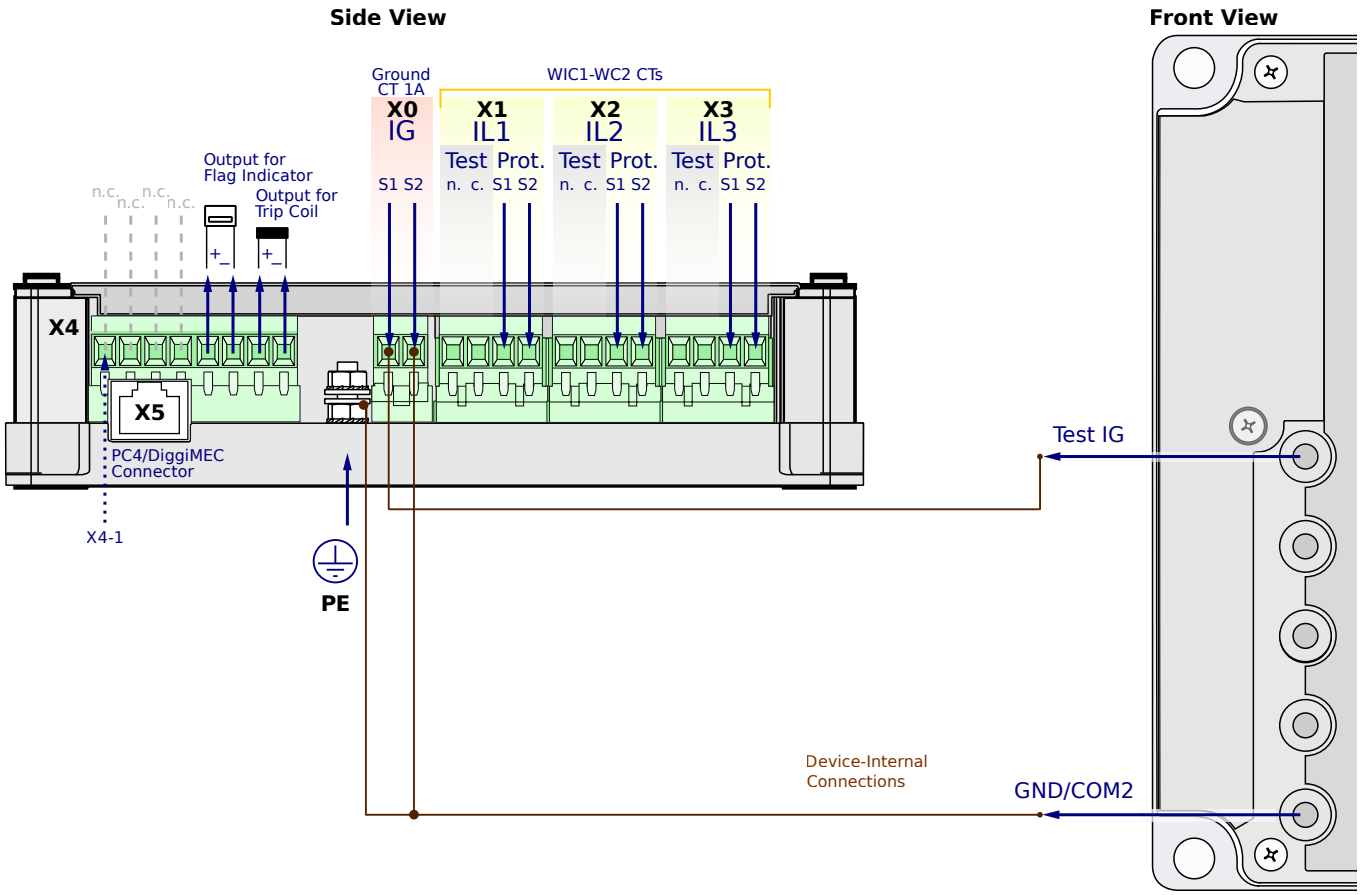


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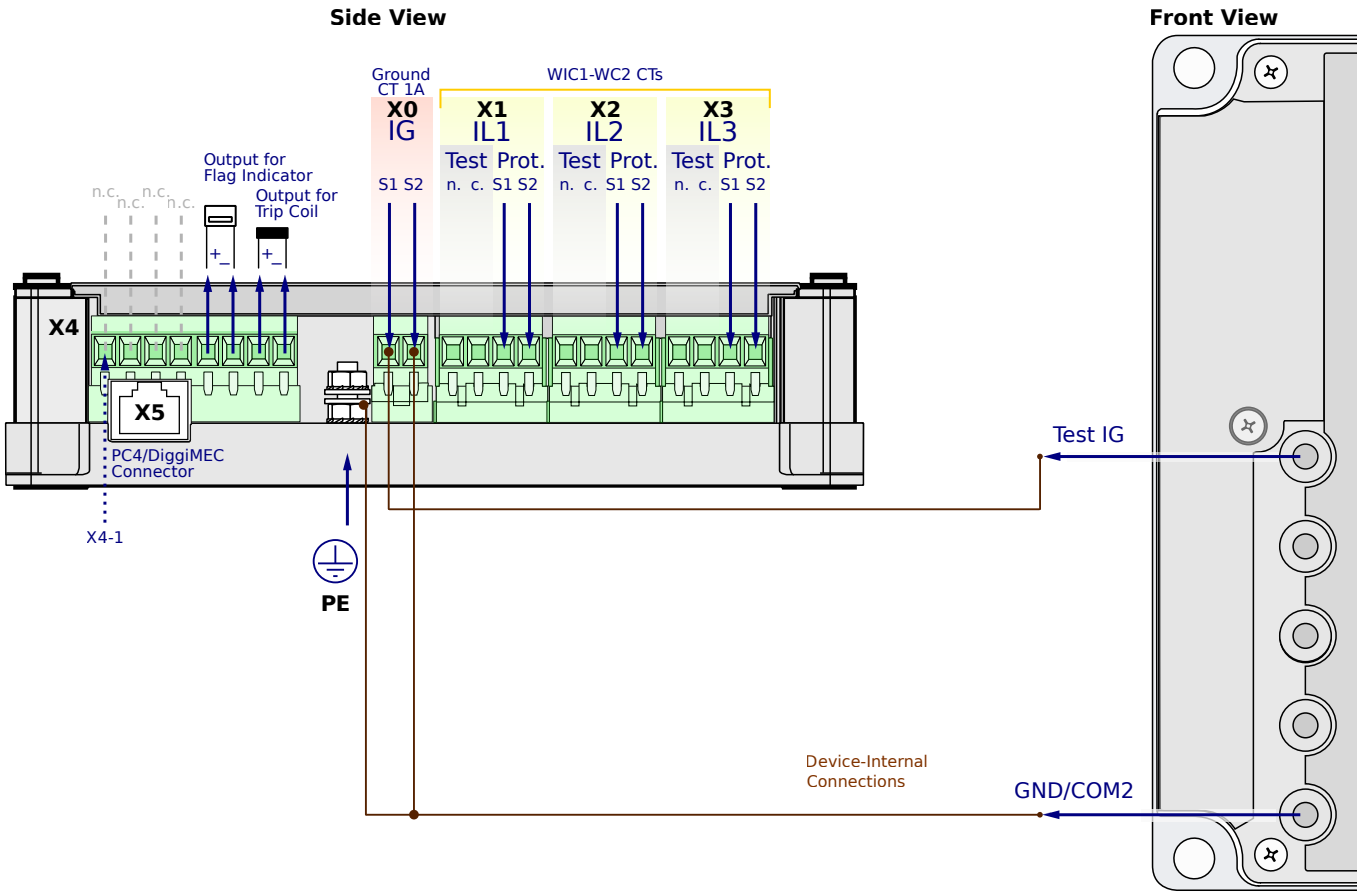


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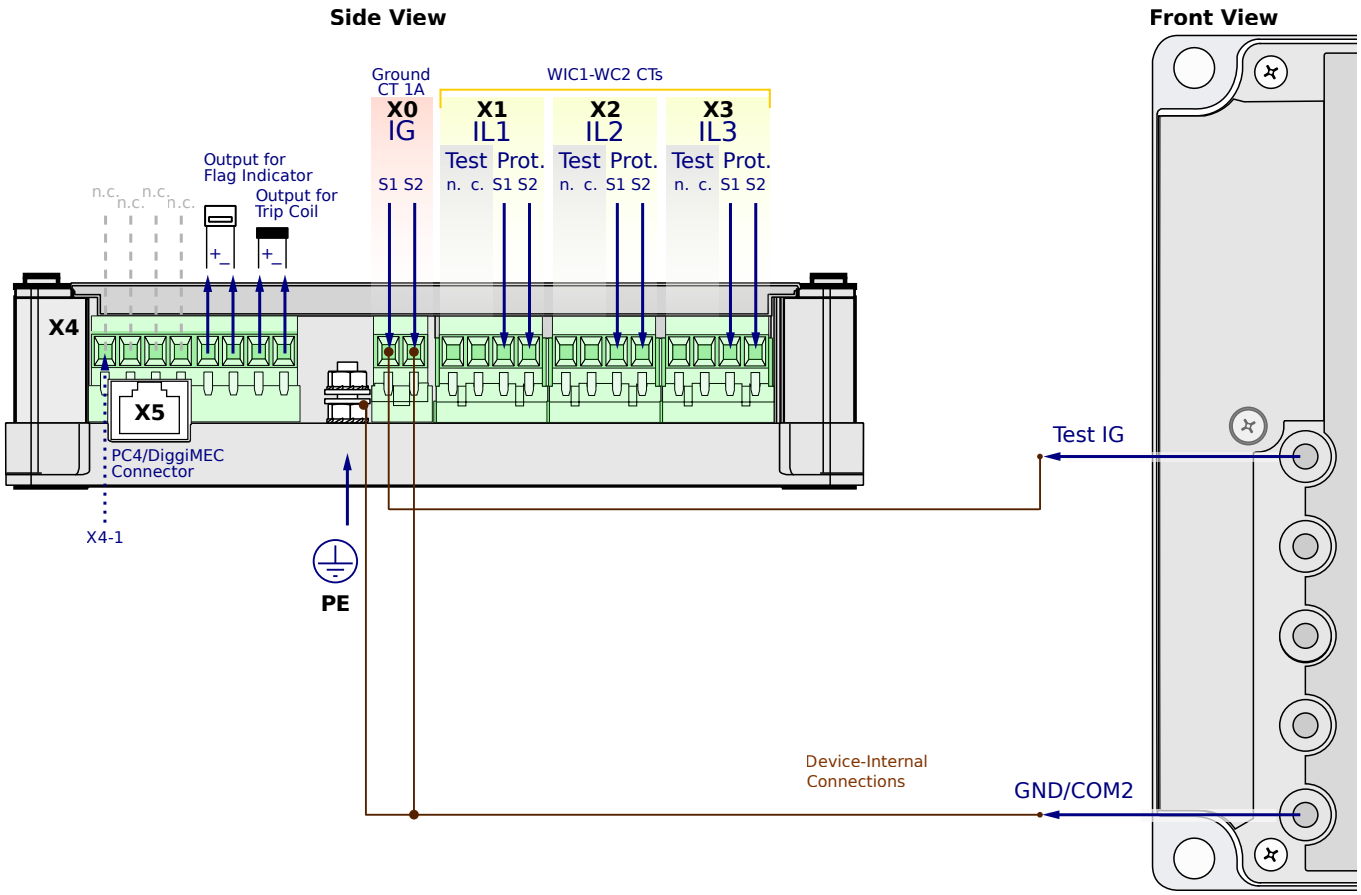


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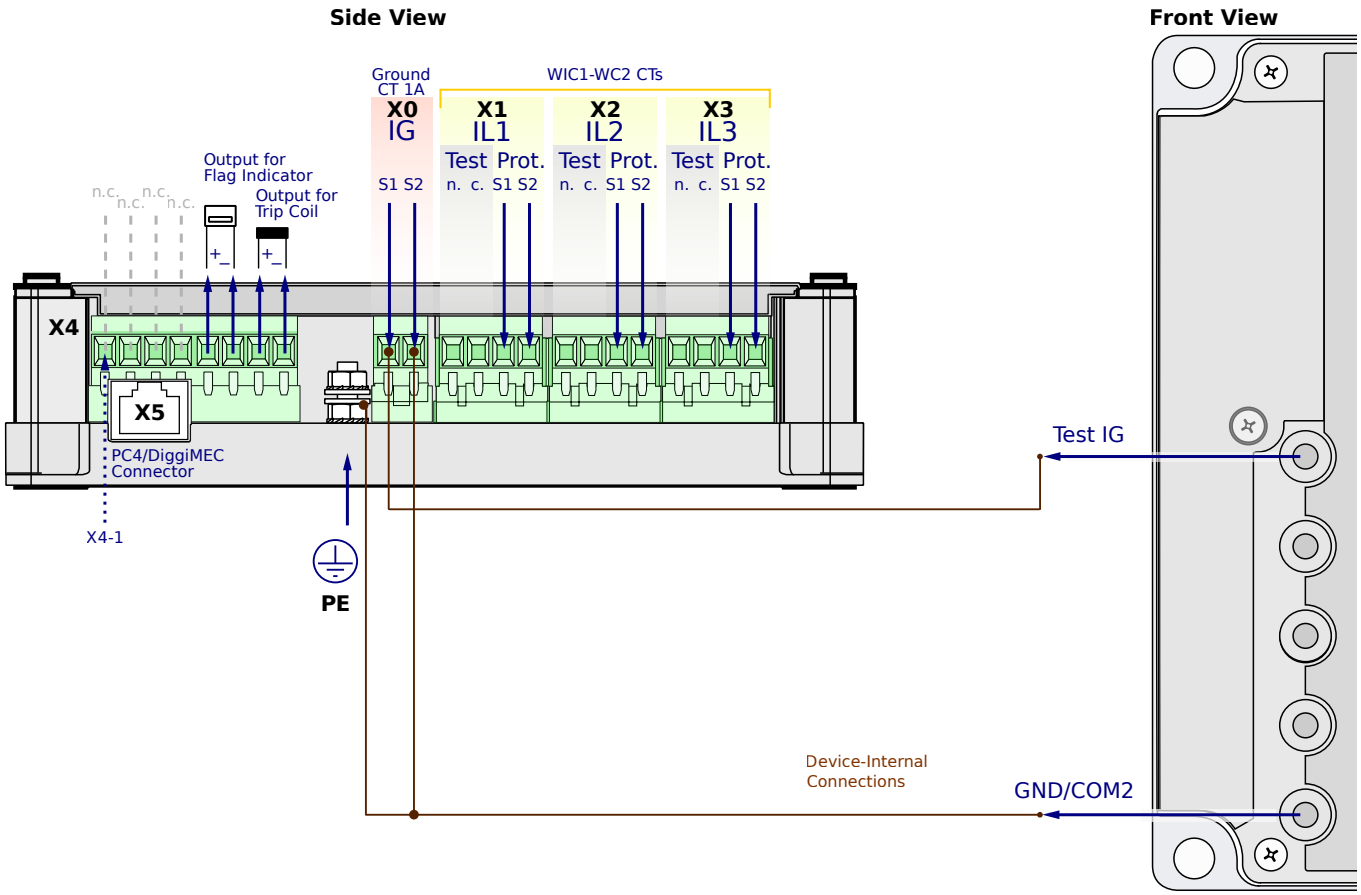


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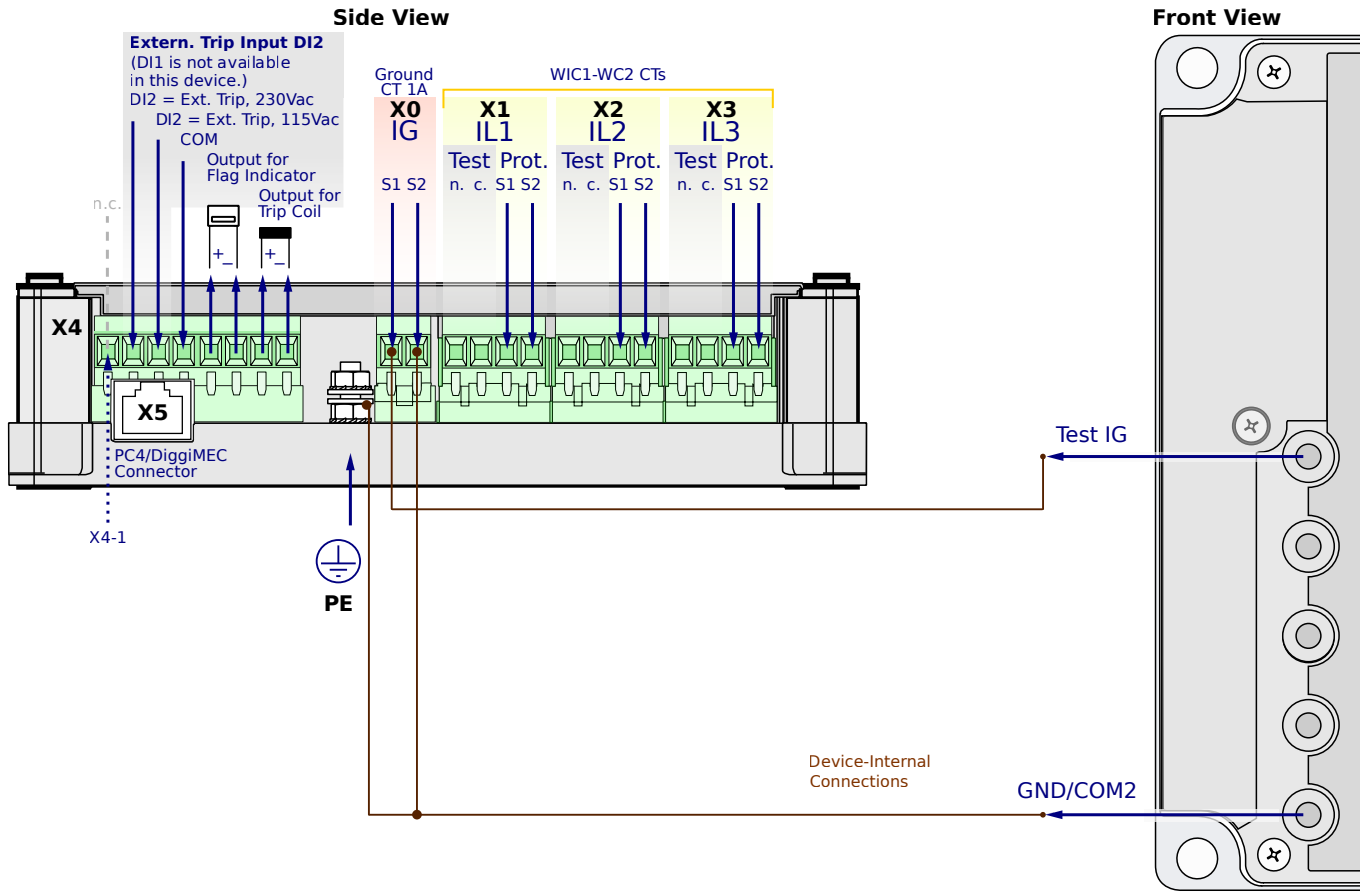


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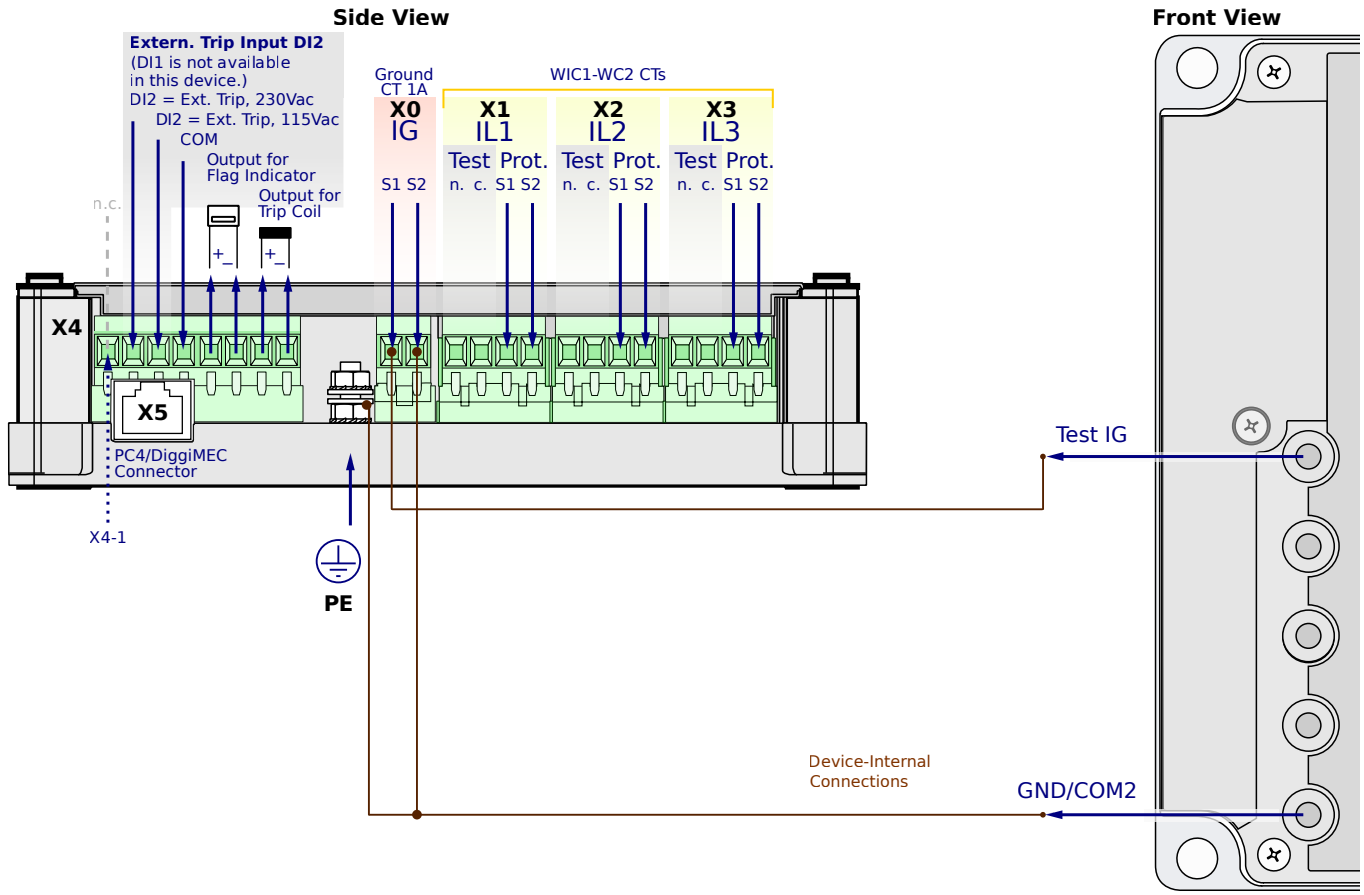


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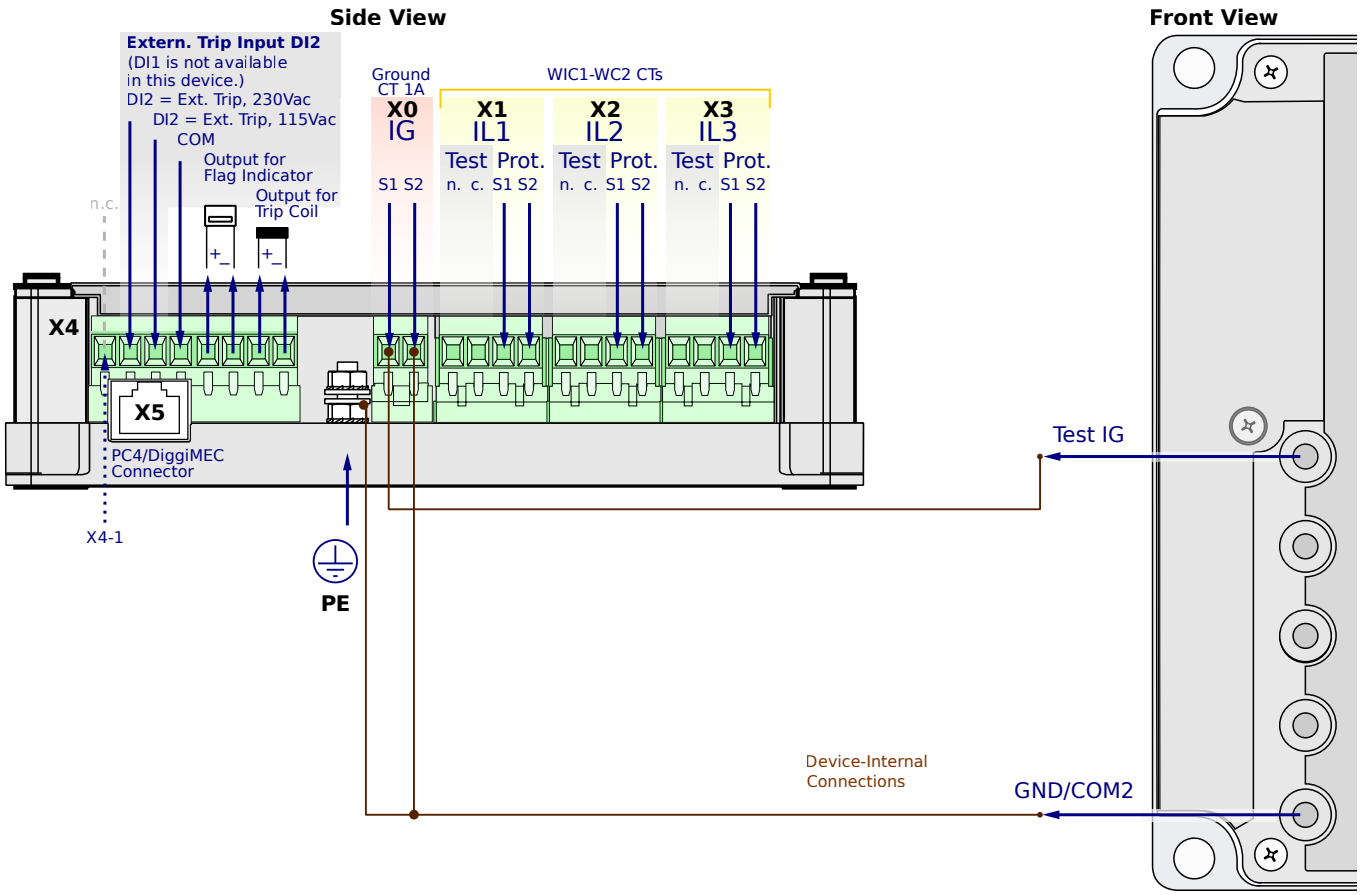


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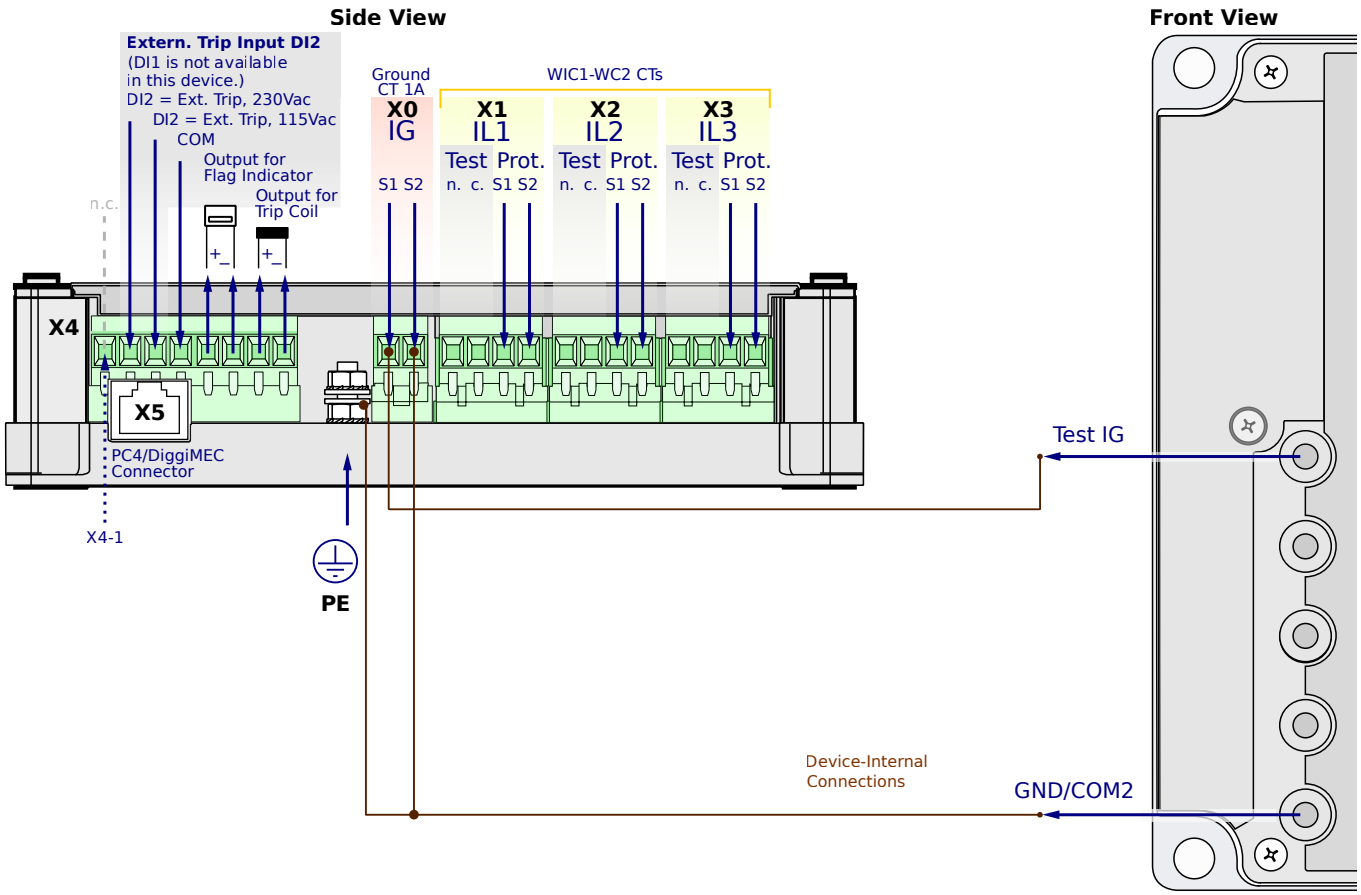


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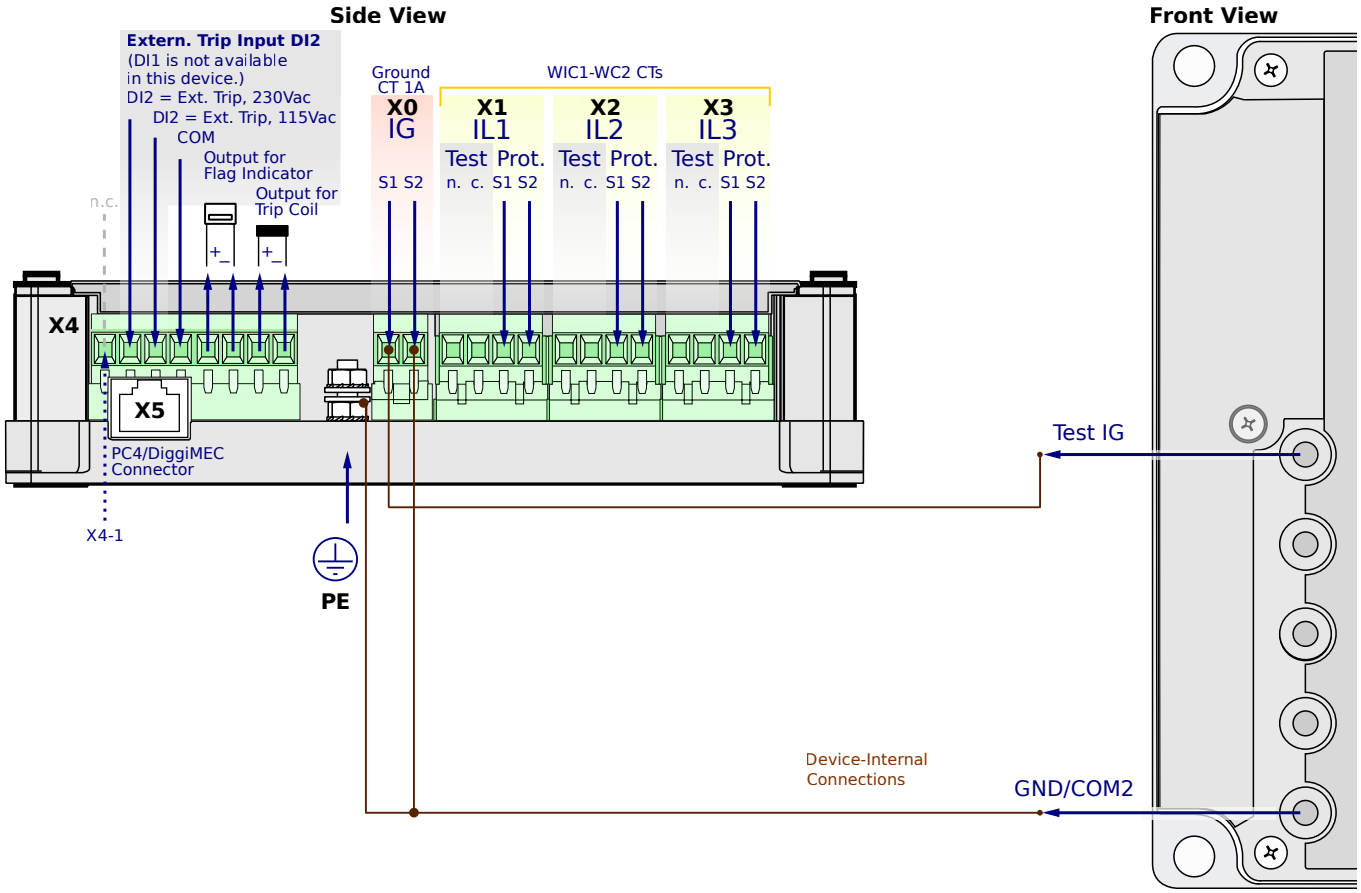


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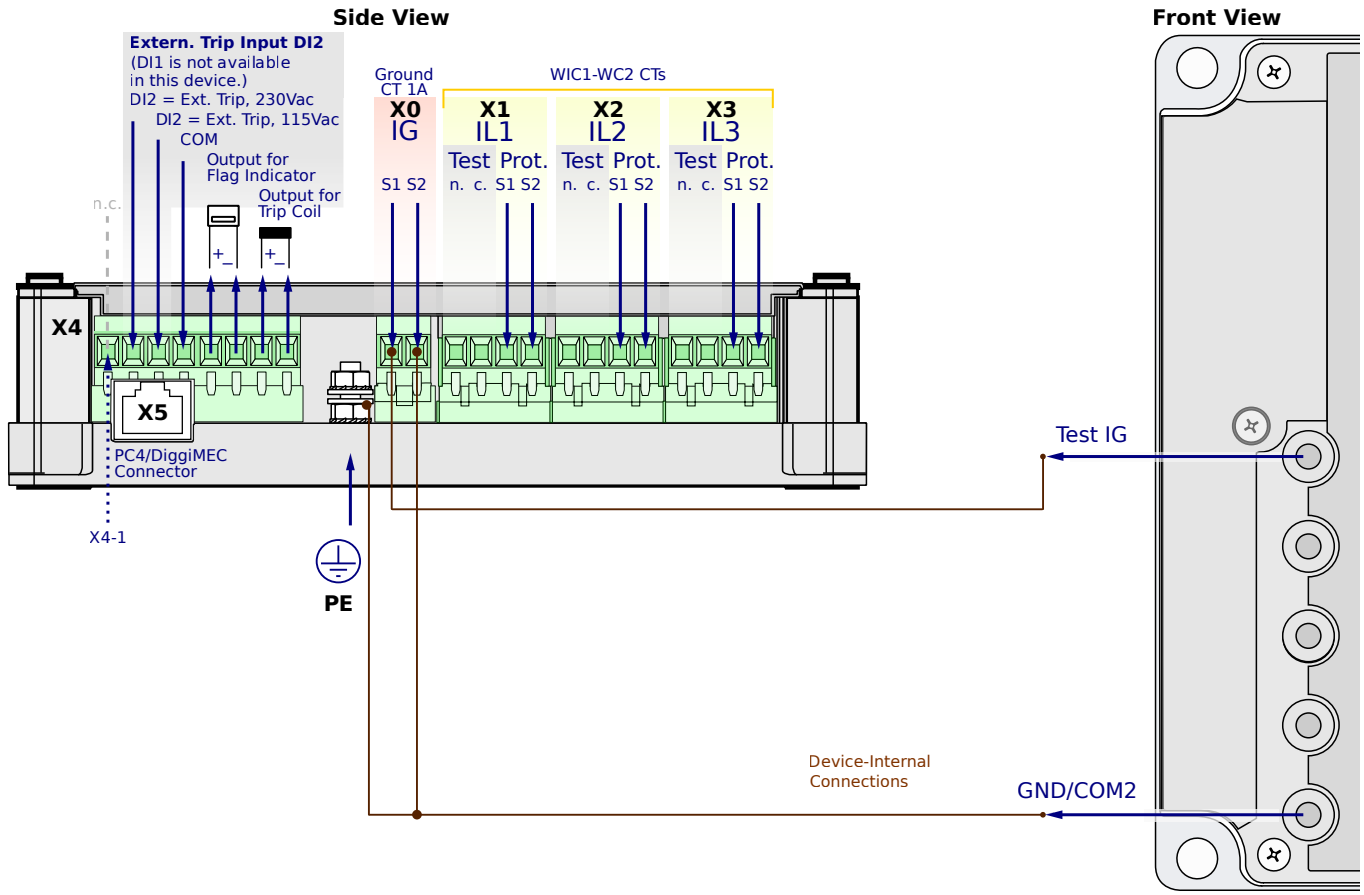


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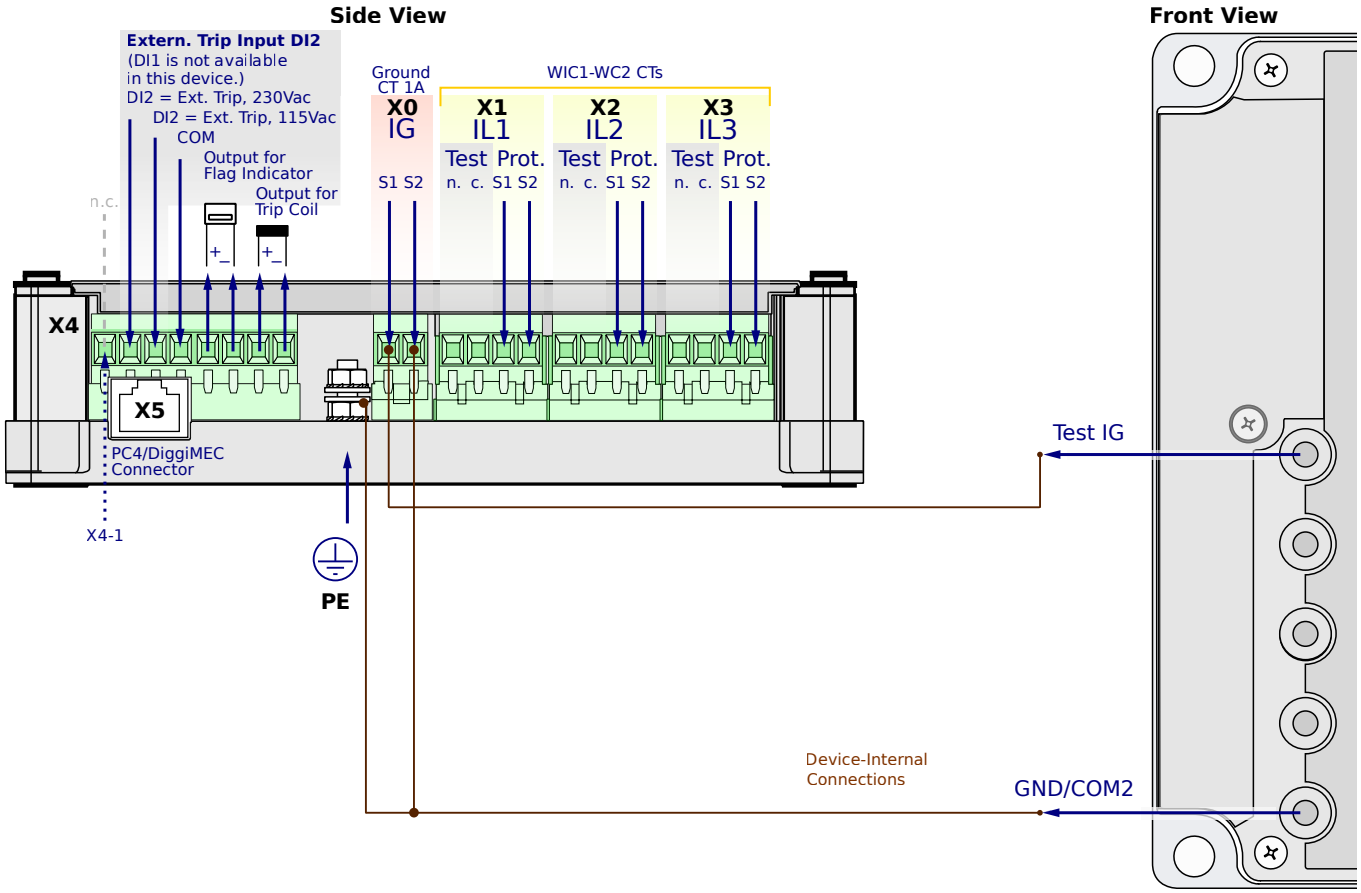


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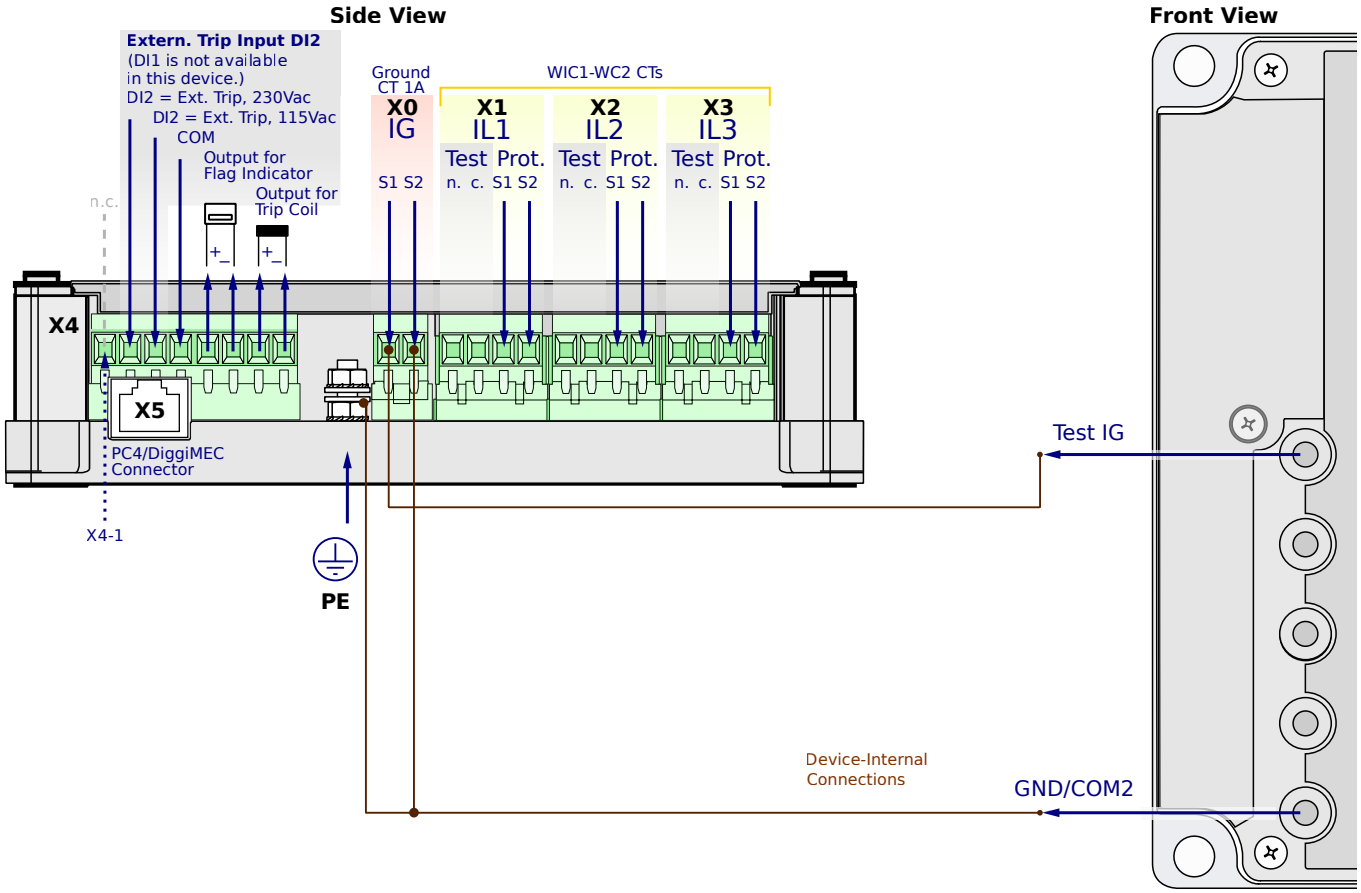


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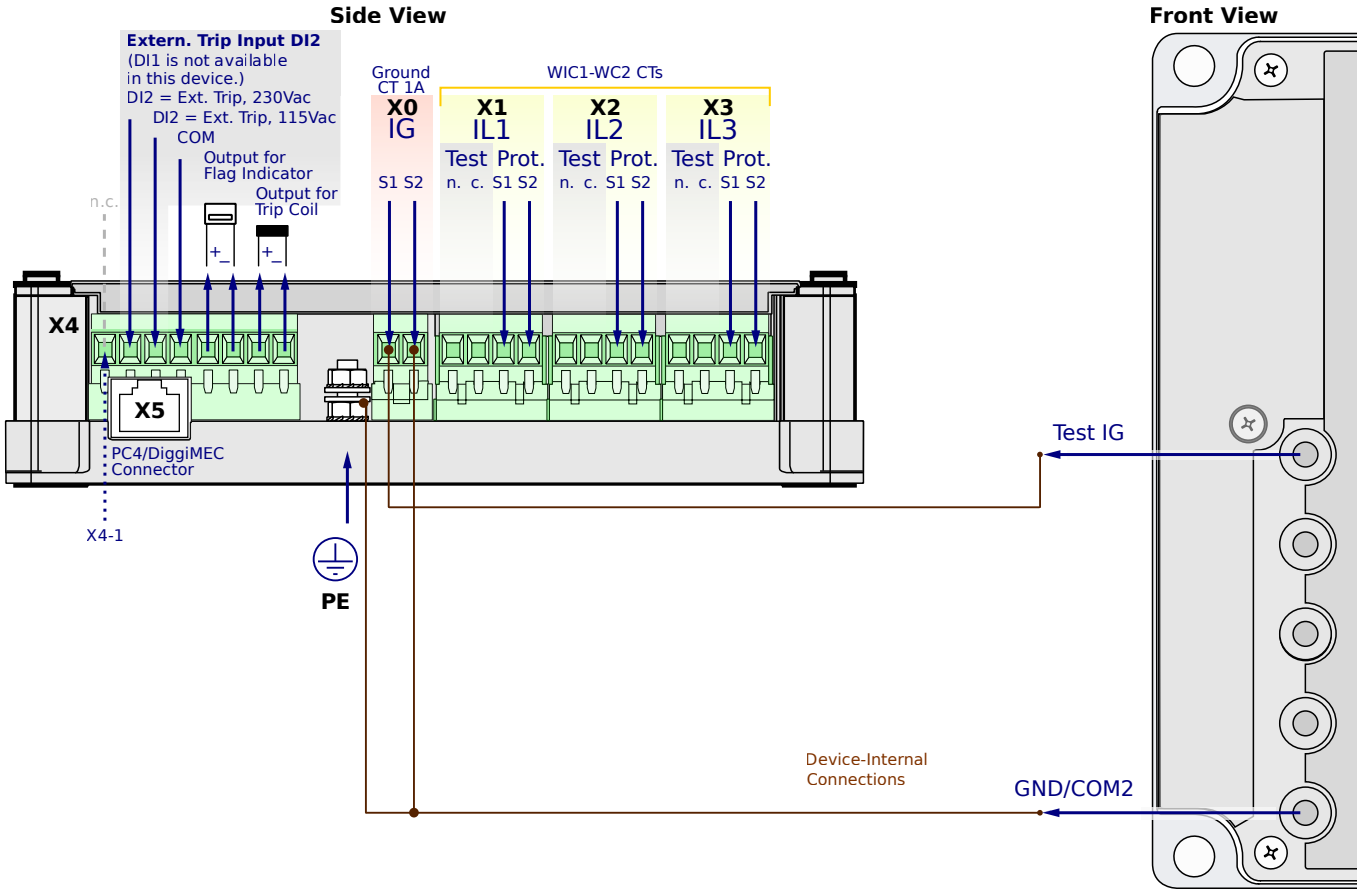


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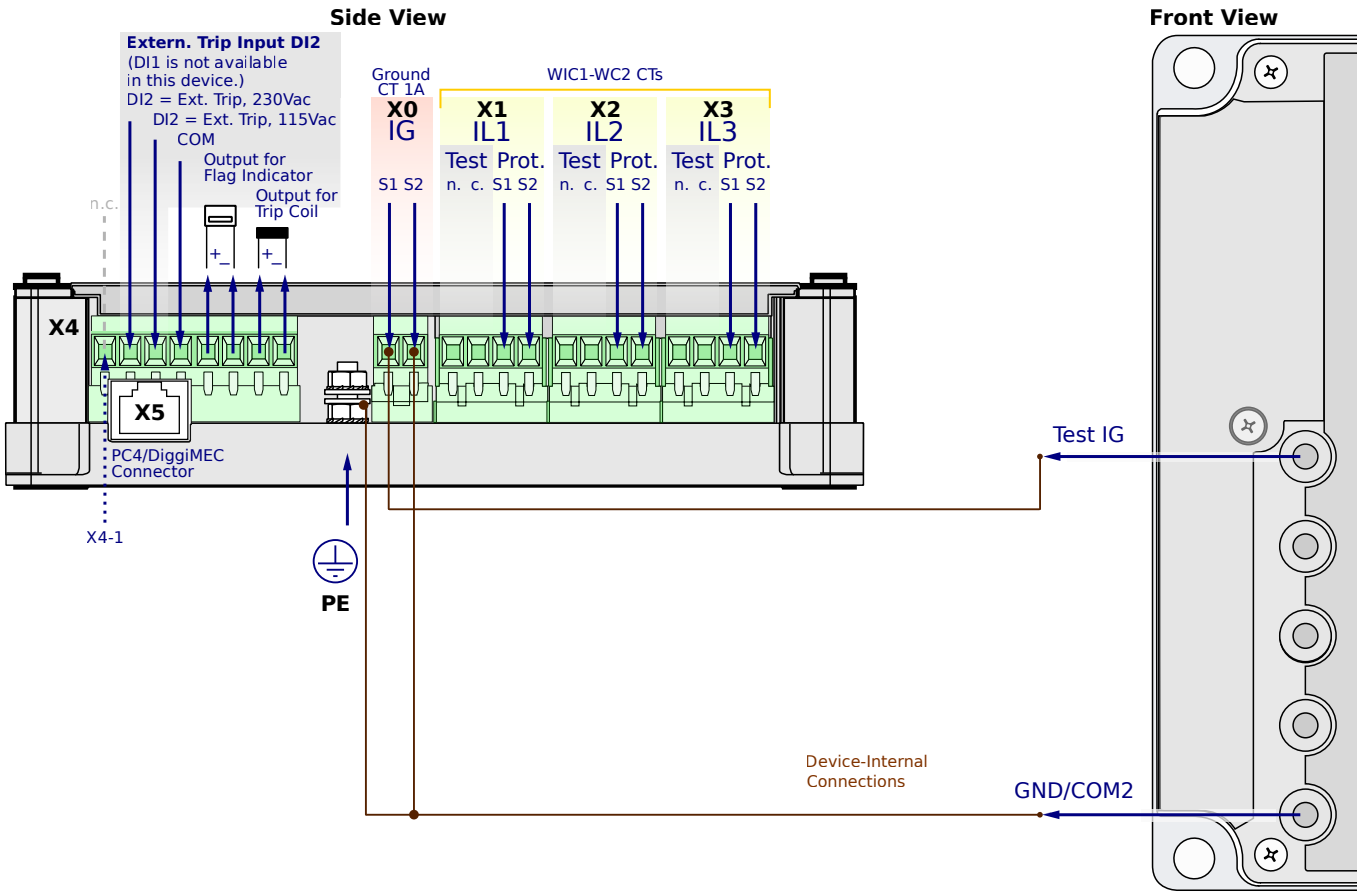


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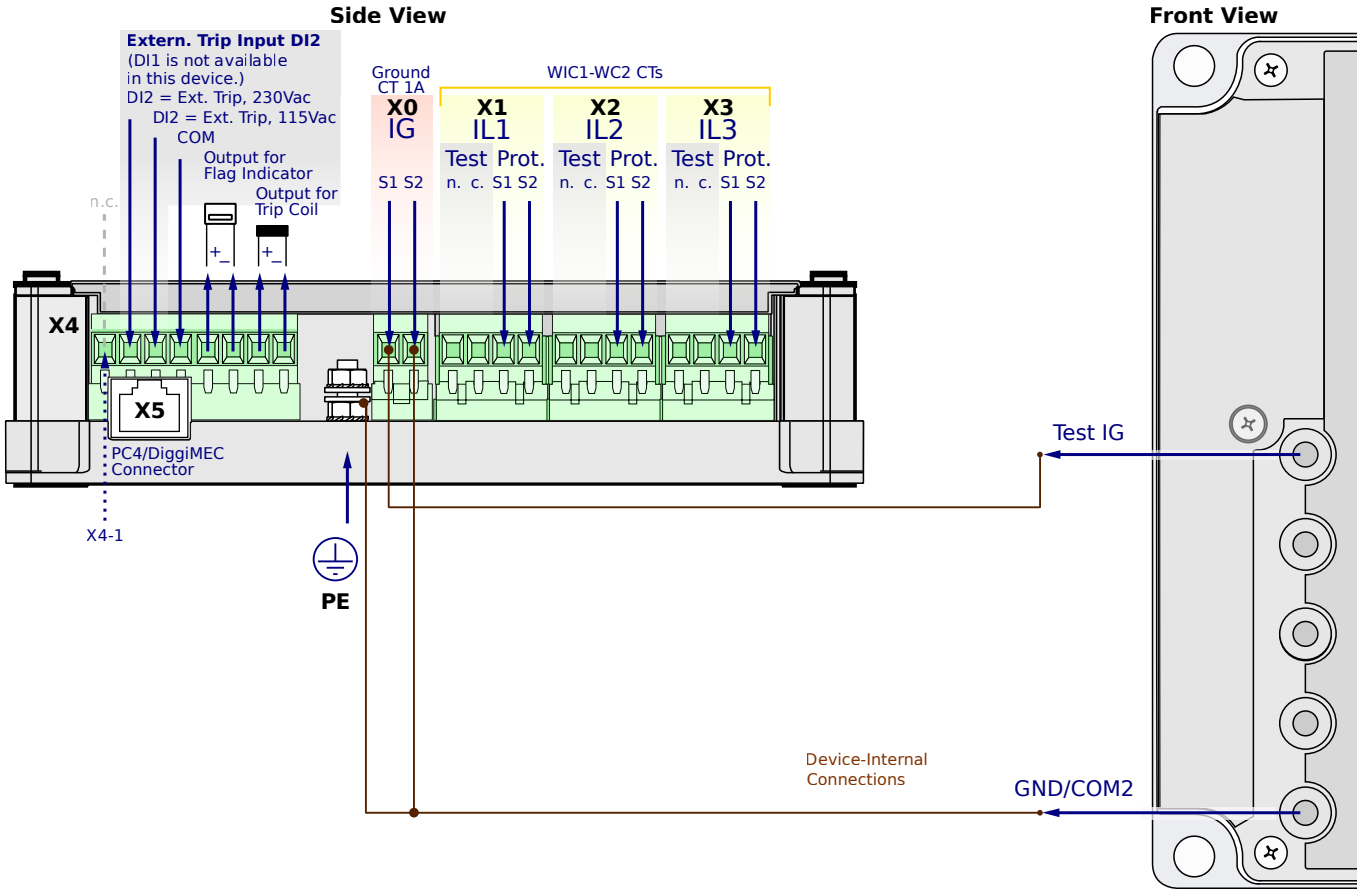


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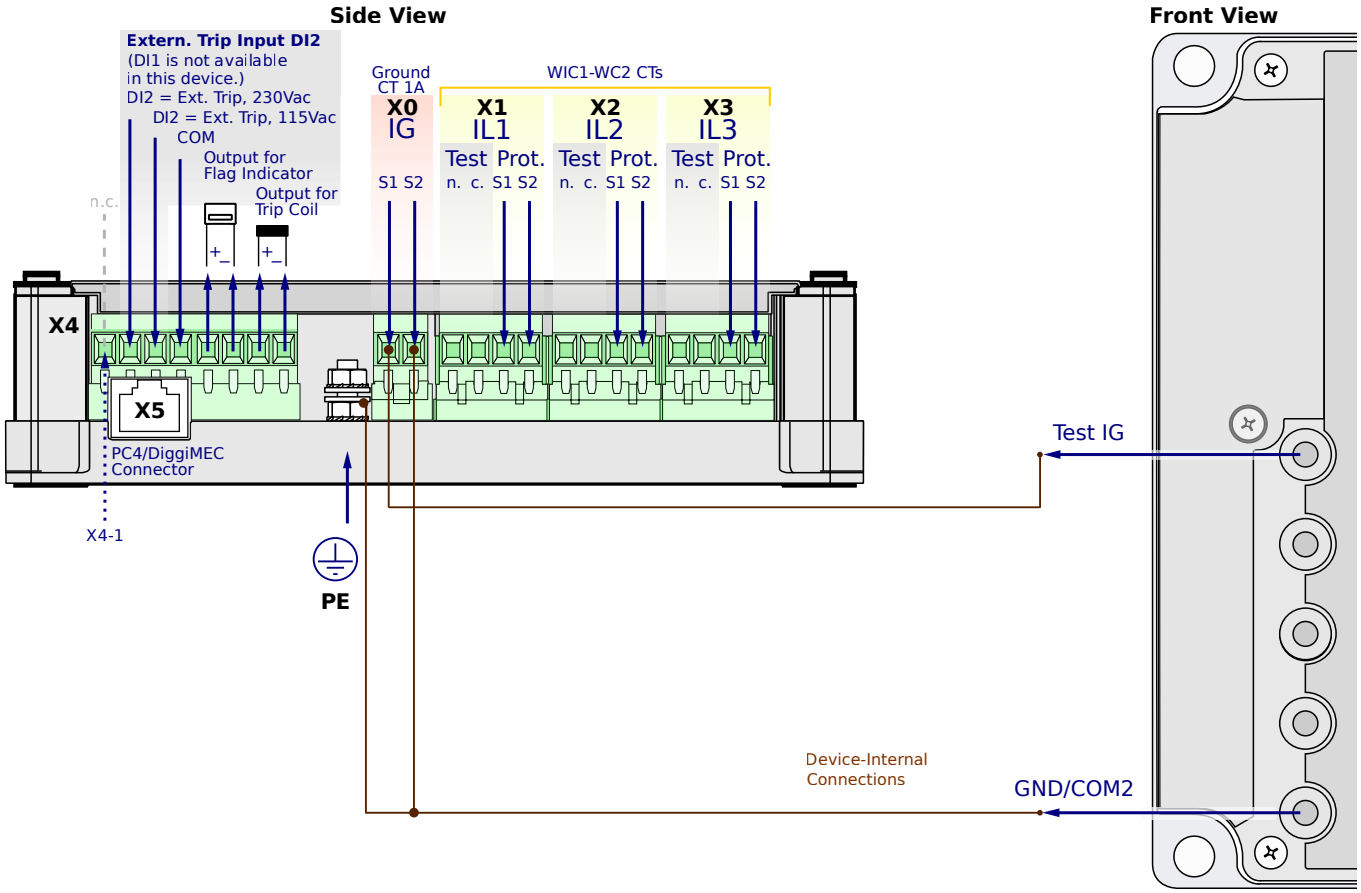


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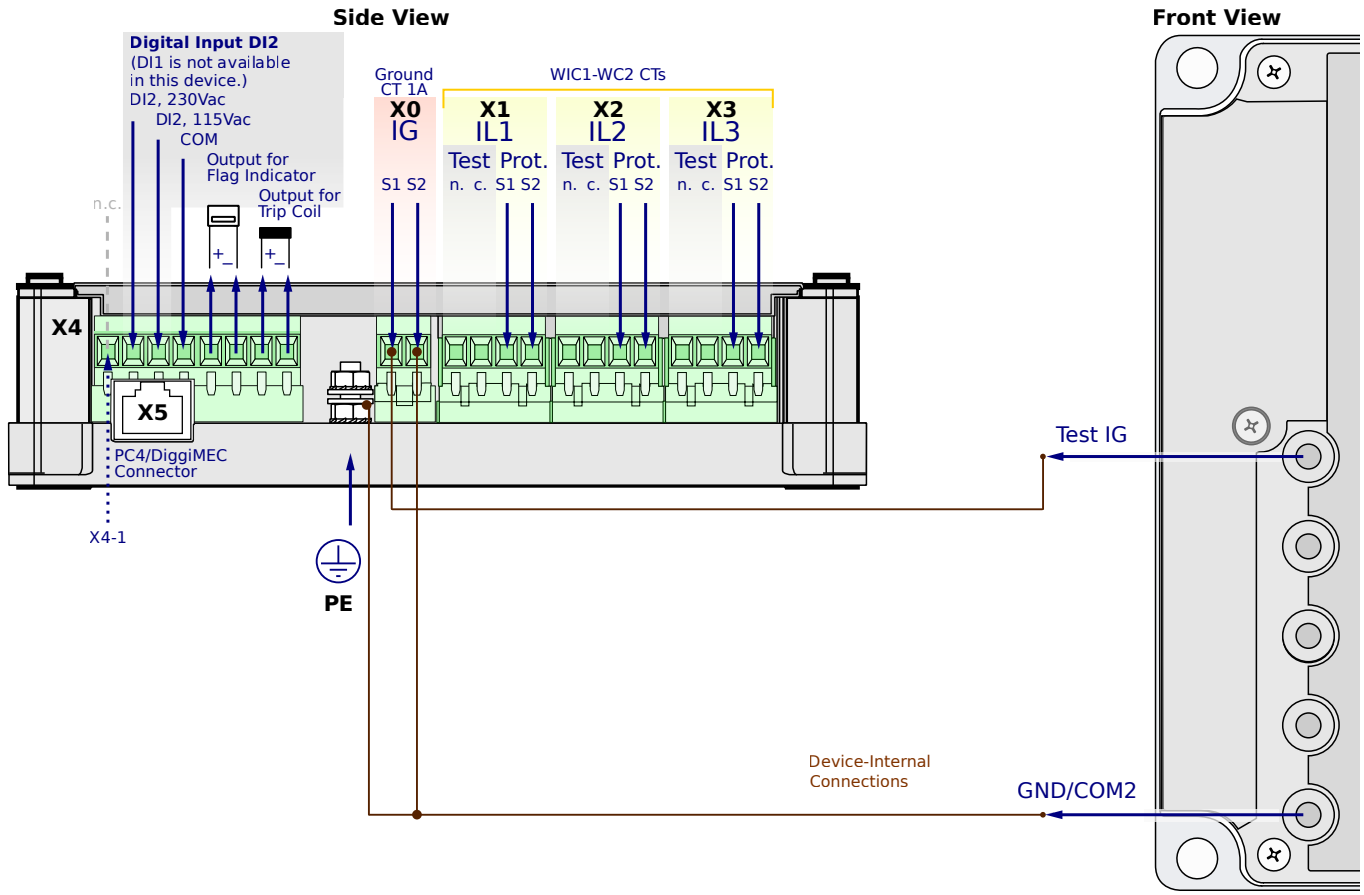


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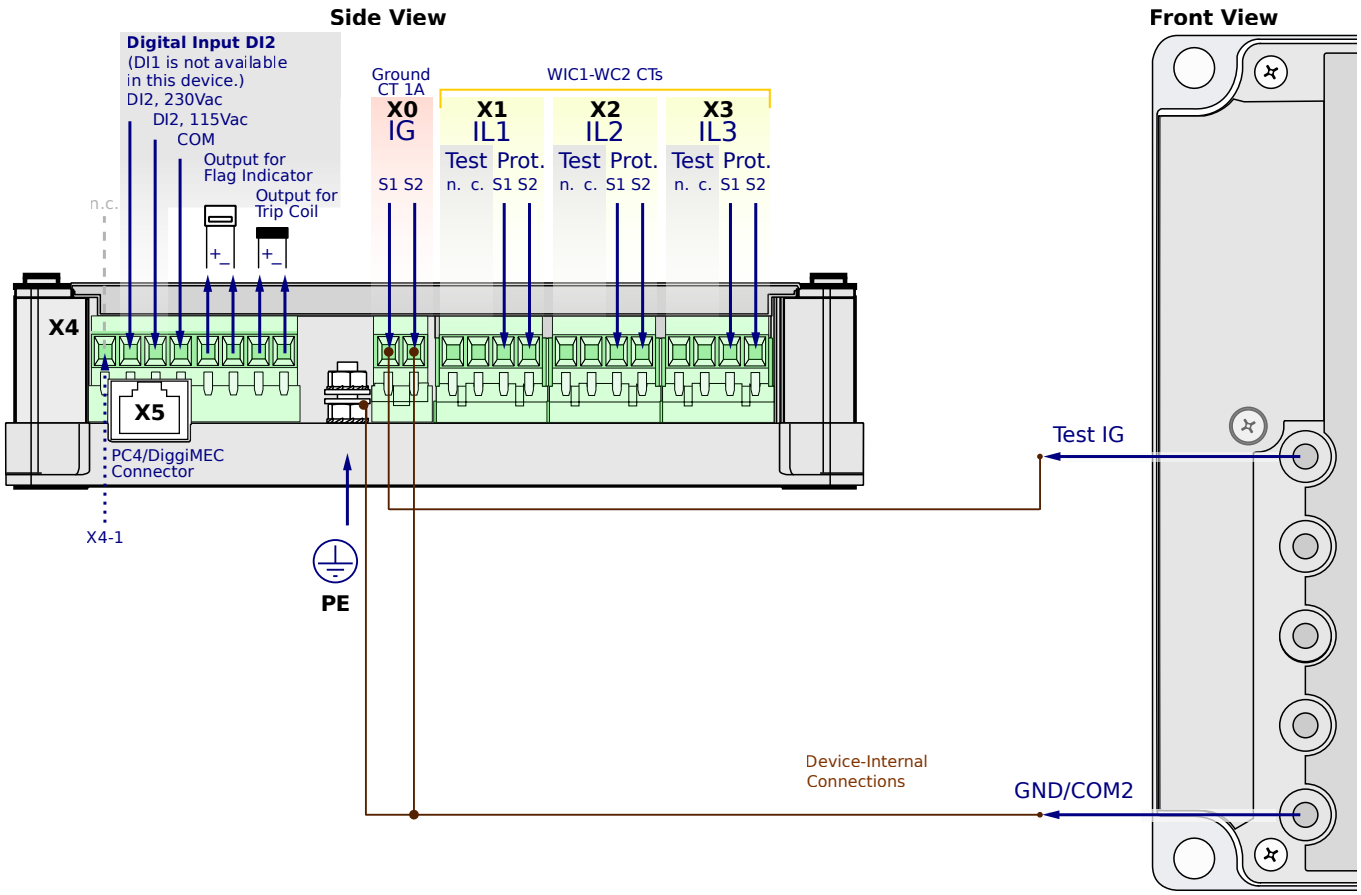


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– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-WC2 CTs
X4-2,3 – 1 assignable Digital Input DI2 (115Vac or 230Vac)
X4-5,6 – Configurable Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-3DG6CC1SAH

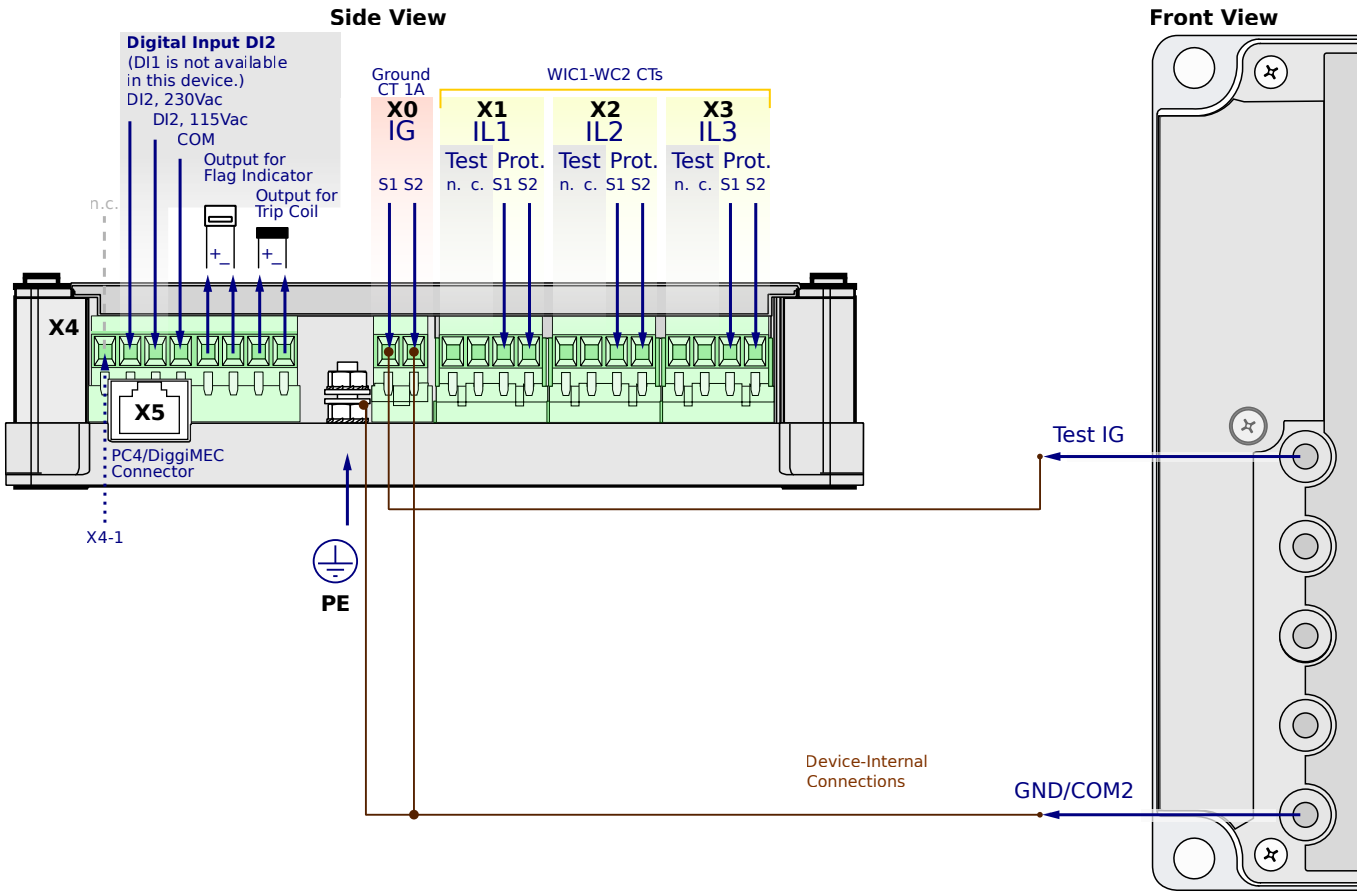


CT-Powered Protection Device, configuration via HEX switches or Smart view (PC) / DiggiMEC

– Nominal frequency is 60 Hz. (Setting to 50 Hz is possible via Smart view (PC) / DiggiMEC.)
– Backup protection operates directly ("TC"-output)
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-WC2 CTs
X4-2,3 – 1 assignable Digital Input DI2 (115Vac or 230Vac)
X4-5,6 – Configurable Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-3DG6CC1AA0

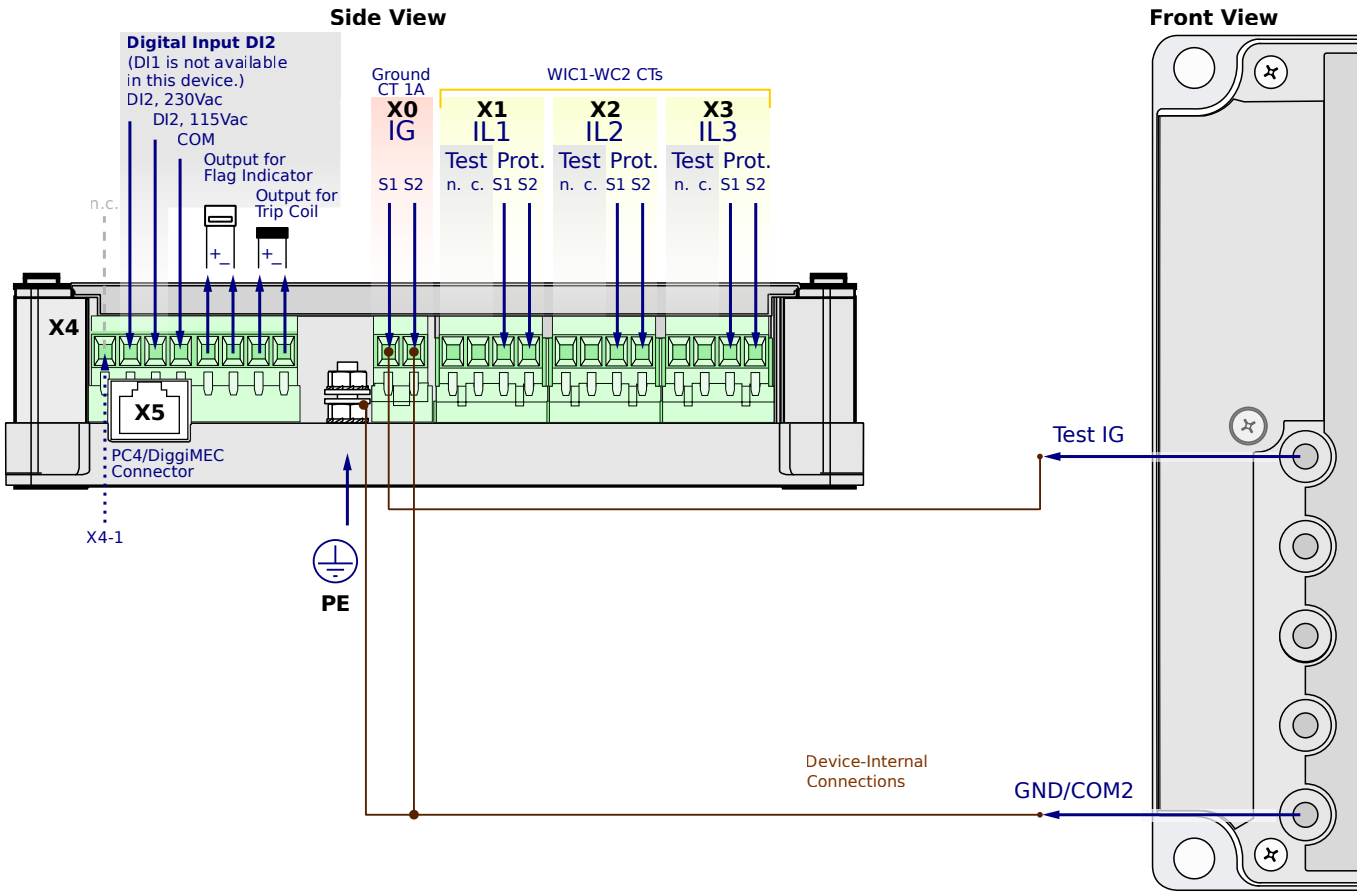


CT-Powered Protection Device, configuration via HEX switches or Smart view (PC) / DiggiMEC

– Nominal frequency is 60 Hz. (Setting to 50 Hz is possible via Smart view (PC) / DiggiMEC.)
– Backup protection operates directly ("TC"-output)
– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-WC2 CTs
X4-2,3 – 1 assignable Digital Input DI2 (115Vac or 230Vac)
X4-5,6 – Configurable Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-3DG6CC1AAH

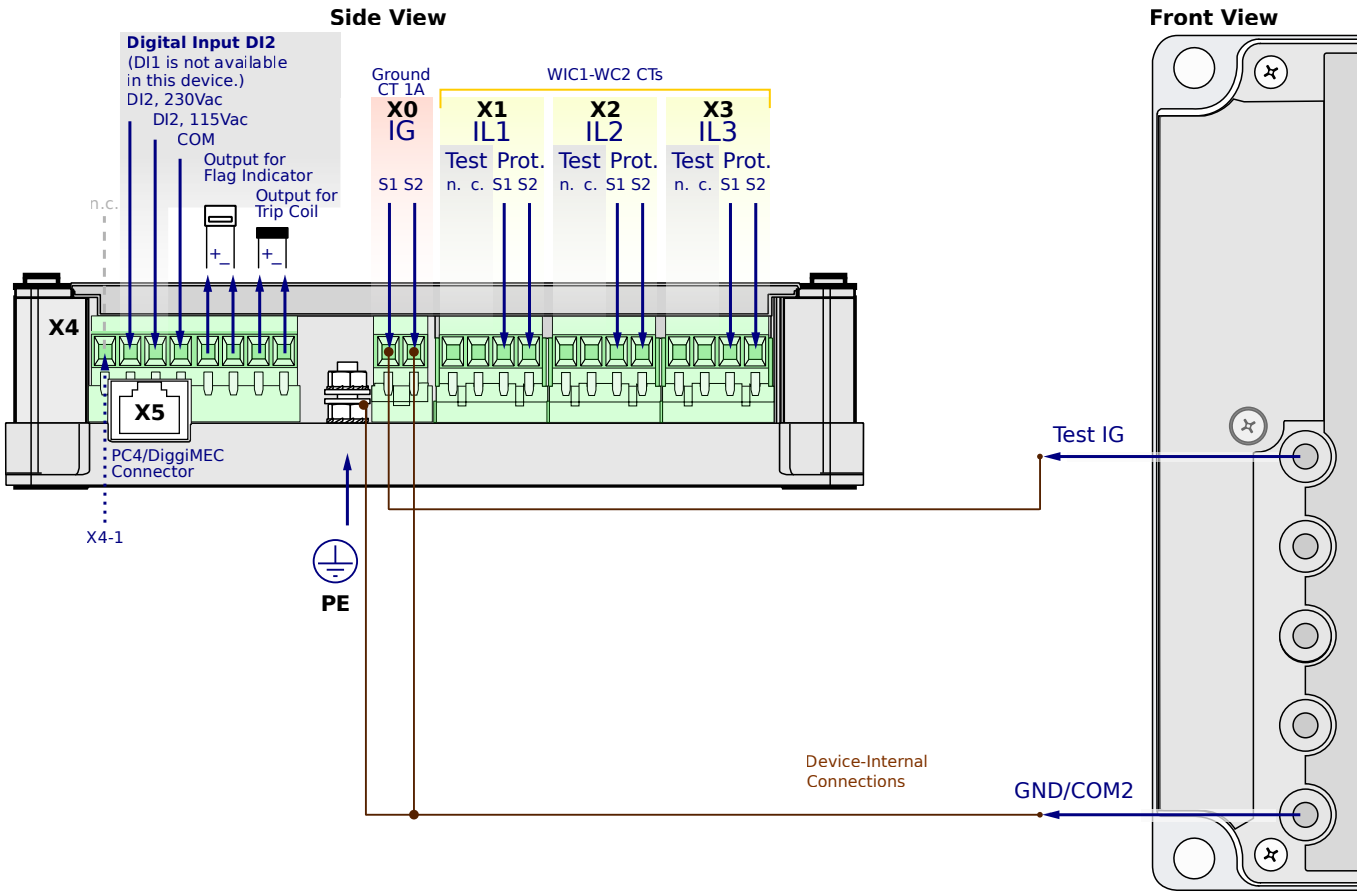


CT-Powered Protection Device, configuration via HEX switches or Smart view (PC) / DiggiMEC

– Nominal frequency is 60 Hz. (Setting to 50 Hz is possible via Smart view (PC) / DiggiMEC.)
– Backup protection operates directly ("TC"-output)
– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
– Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-WC2 CTs
X4-2,3 – 1 assignable Digital Input DI2 (115Vac or 230Vac)
X4-5,6 – Configurable Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-3DG6CC1PA0

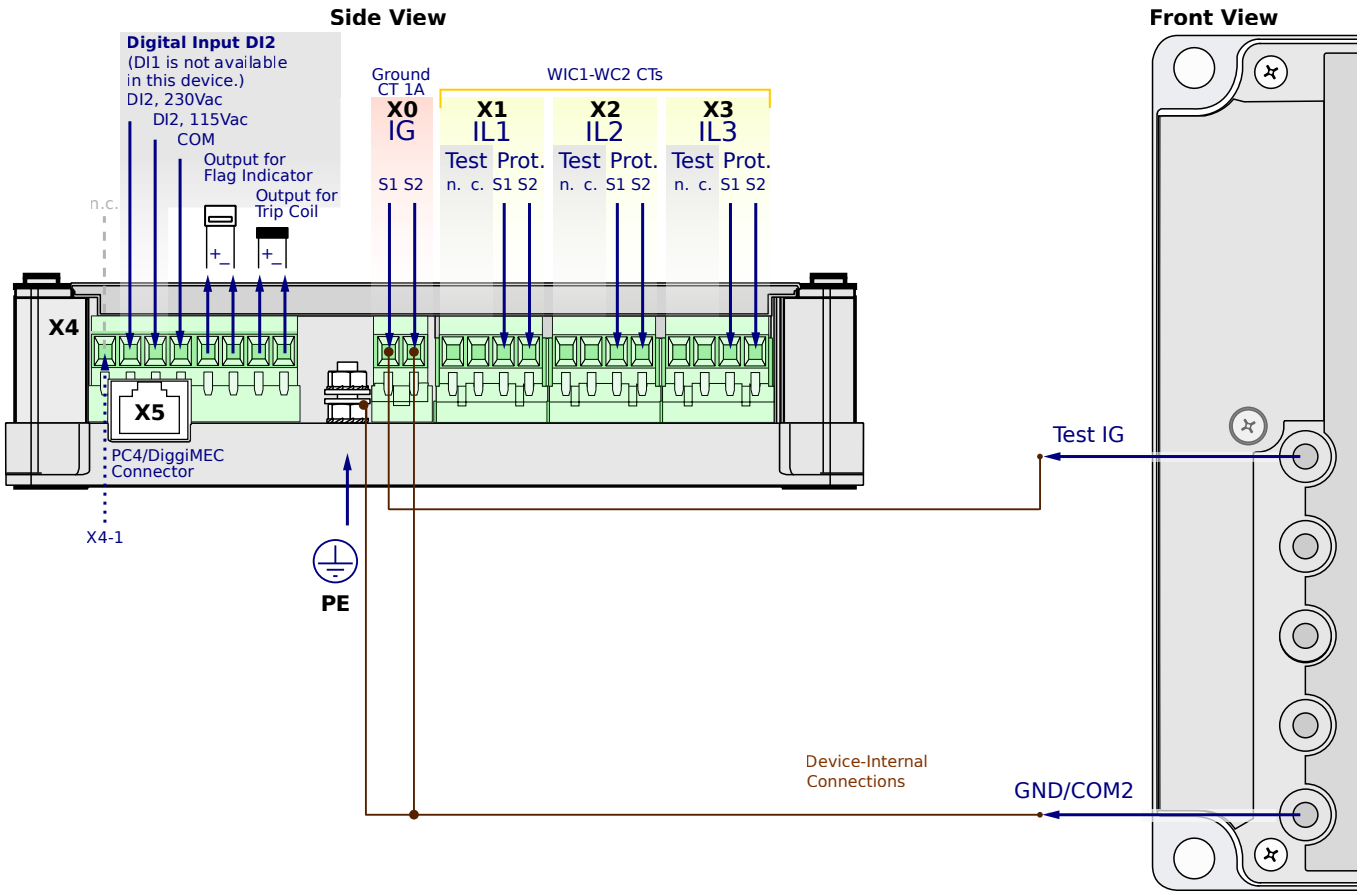


CT-Powered Protection Device, configuration via HEX switches or Smart view (PC) / DiggiMEC

– Nominal frequency is 60 Hz. (Setting to 50 Hz is possible via Smart view (PC) / DiggiMEC.)
– Backup protection operates directly ("TC"-output)
– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-WC2 CTs
X4-2,3 – 1 assignable Digital Input DI2 (115Vac or 230Vac)
X4-5,6 – Configurable Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-3DG6CC1PAH

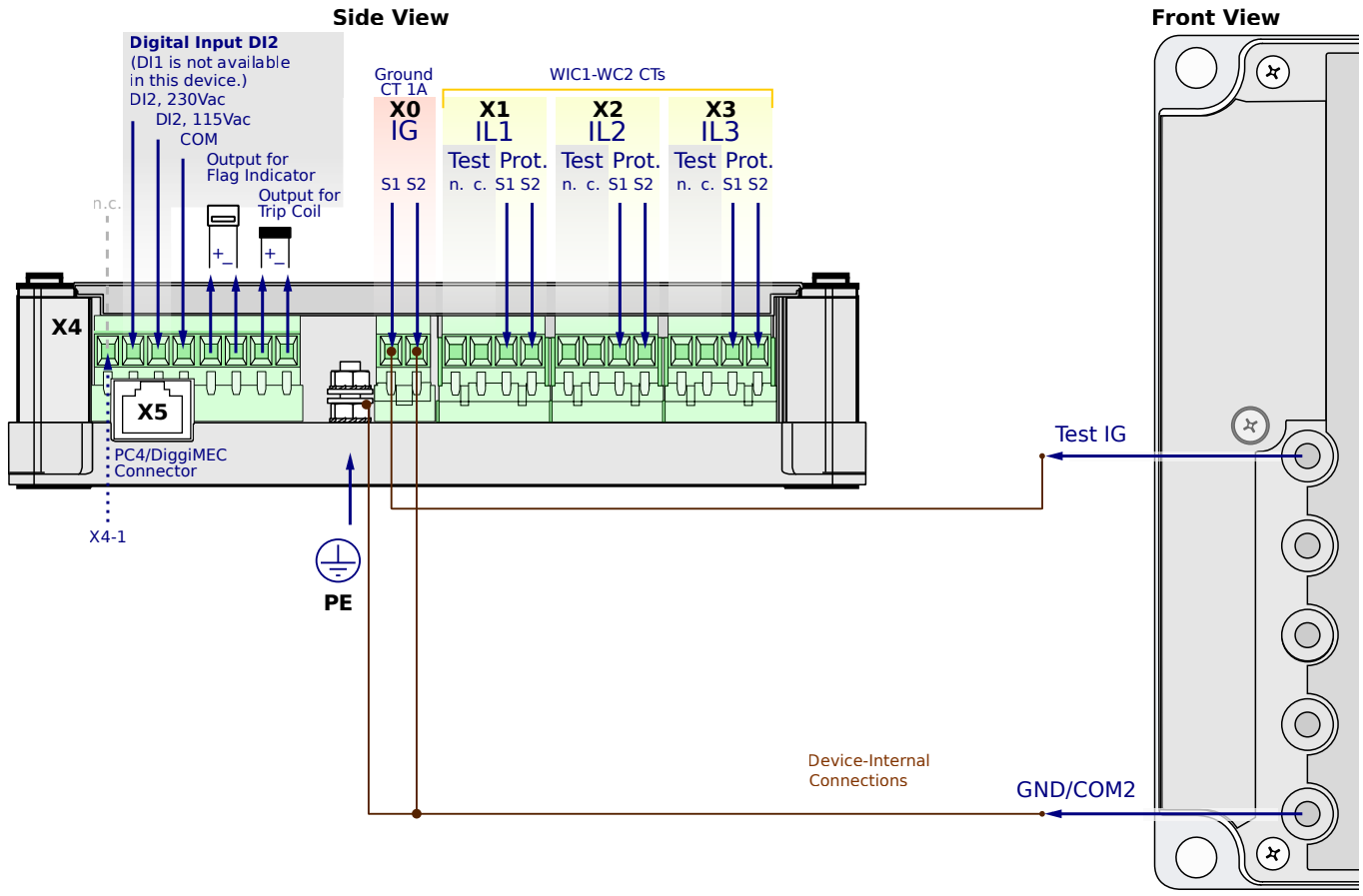


CT-Powered Protection Device, configuration via HEX switches or Smart view (PC) / DiggiMEC

– Nominal frequency is 60 Hz. (Setting to 50 Hz is possible via Smart view (PC) / DiggiMEC.)
– Backup protection operates directly ("TC"-output)
– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
– Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-WC2 CTs
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X4-5,6 – Configurable Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-3DG6CC2SA0

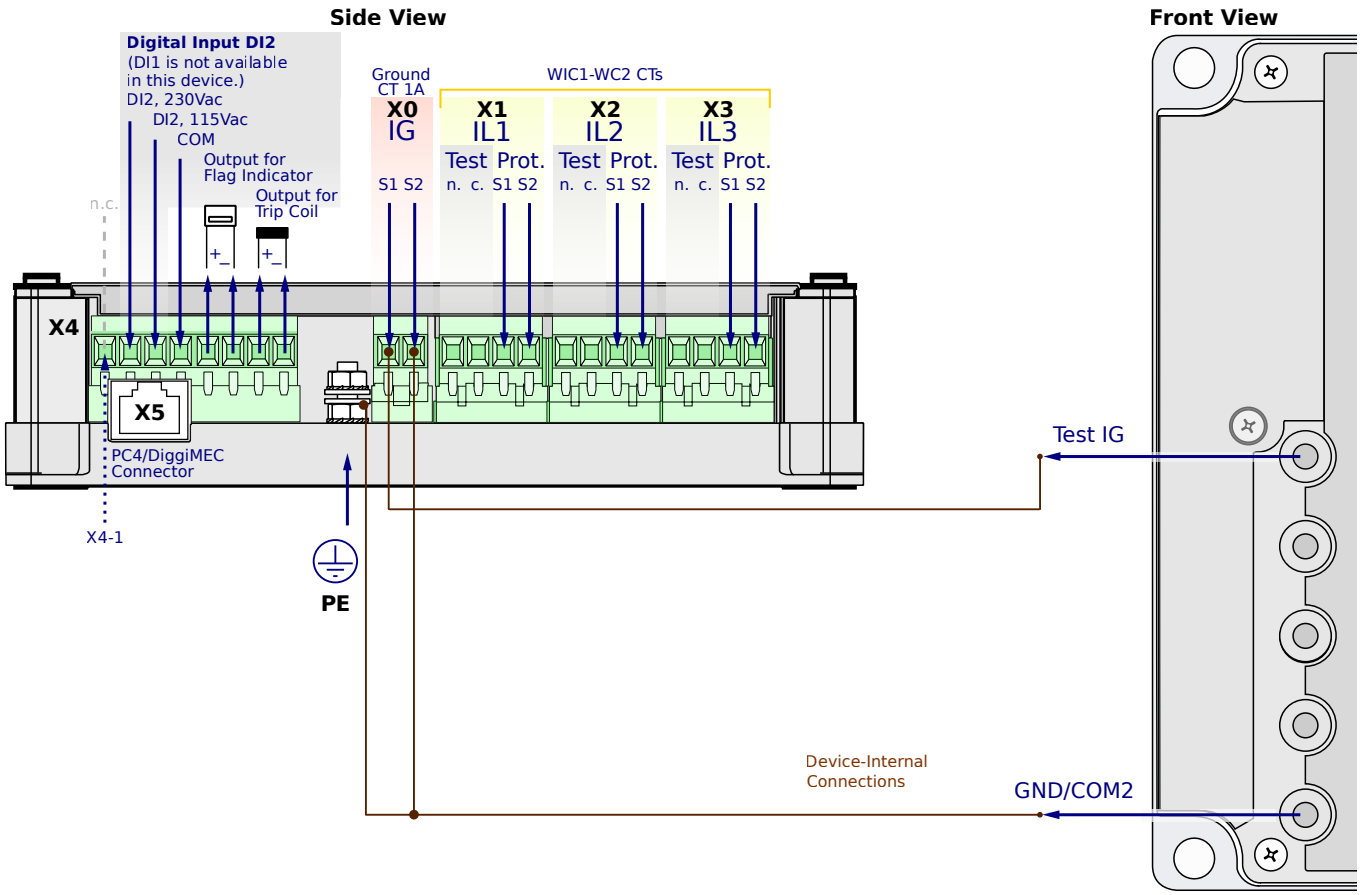


CT-Powered Protection Device, configuration via HEX switches or Smart view (PC) / DiggiMEC

– Nominal frequency is 60 Hz. (Setting to 50 Hz is possible via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-WC2 CTs
X4-2,3 – 1 assignable Digital Input DI2 (115Vac or 230Vac)
X4-5,6 – Configurable Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
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WIC1-3DG6CC2SAH

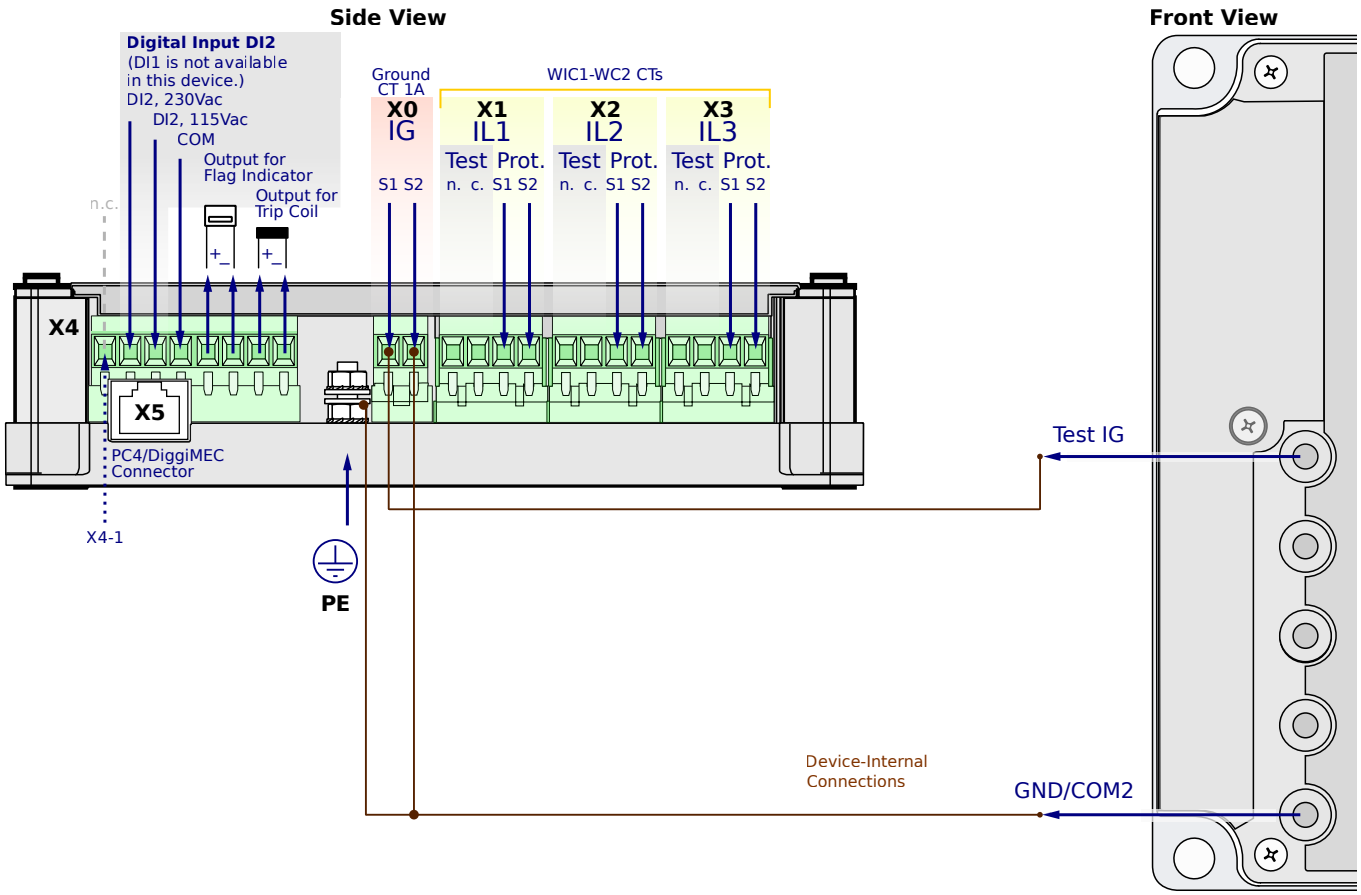


CT-Powered Protection Device, configuration via HEX switches or Smart view (PC) / DiggiMEC

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– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
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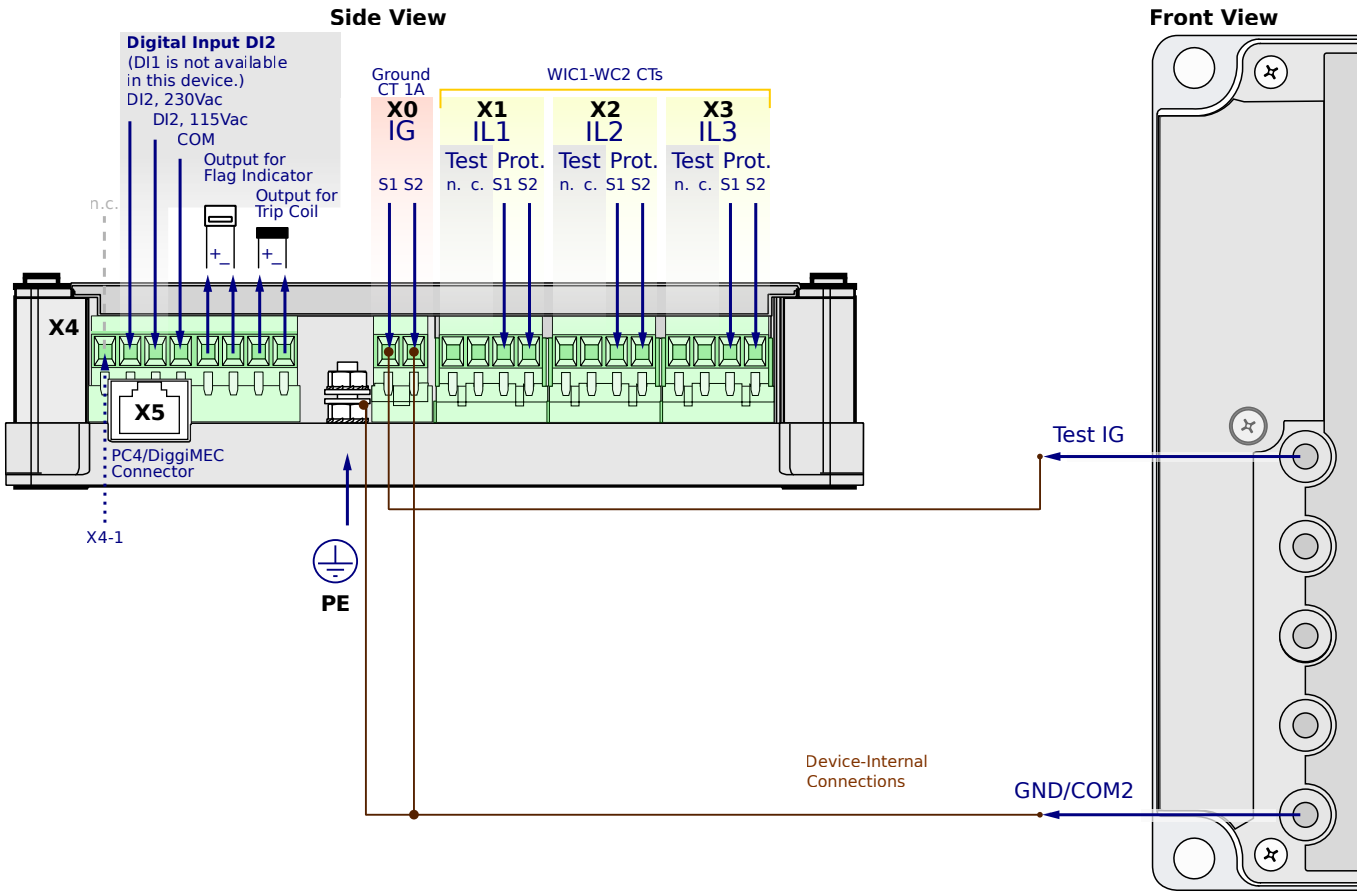


CT-Powered Protection Device, configuration via HEX switches or Smart view (PC) / DiggiMEC

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WIC1-3DG6CC2AAH

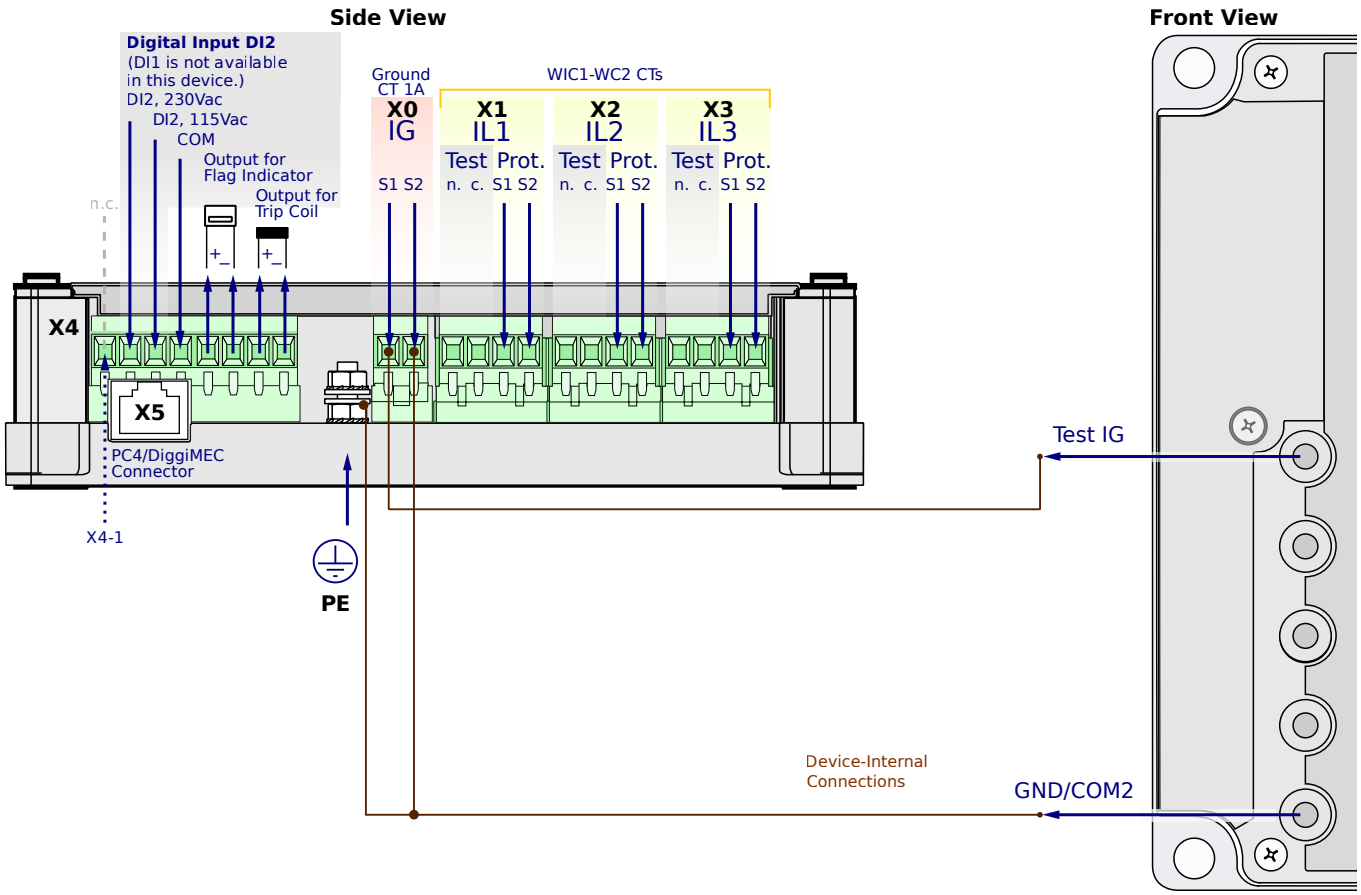


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X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
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WIC1-3DG6CC2PA0

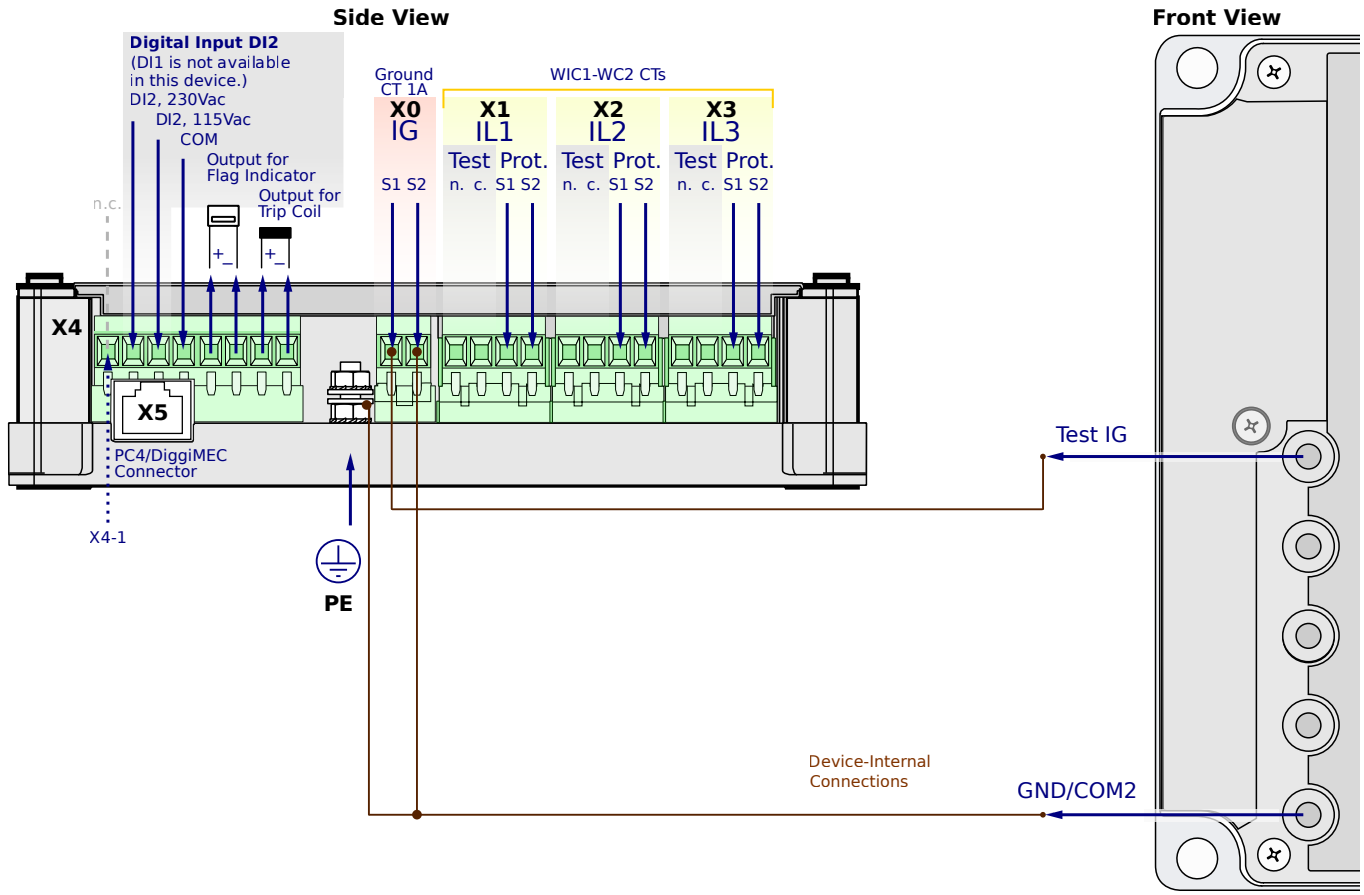


CT-Powered Protection Device, configuration via HEX switches or Smart view (PC) / DiggiMEC

– Nominal frequency is 60 Hz. (Setting to 50 Hz is possible via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-WC2 CTs
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X4-5,6 – Configurable Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-3DG6CC2PAH

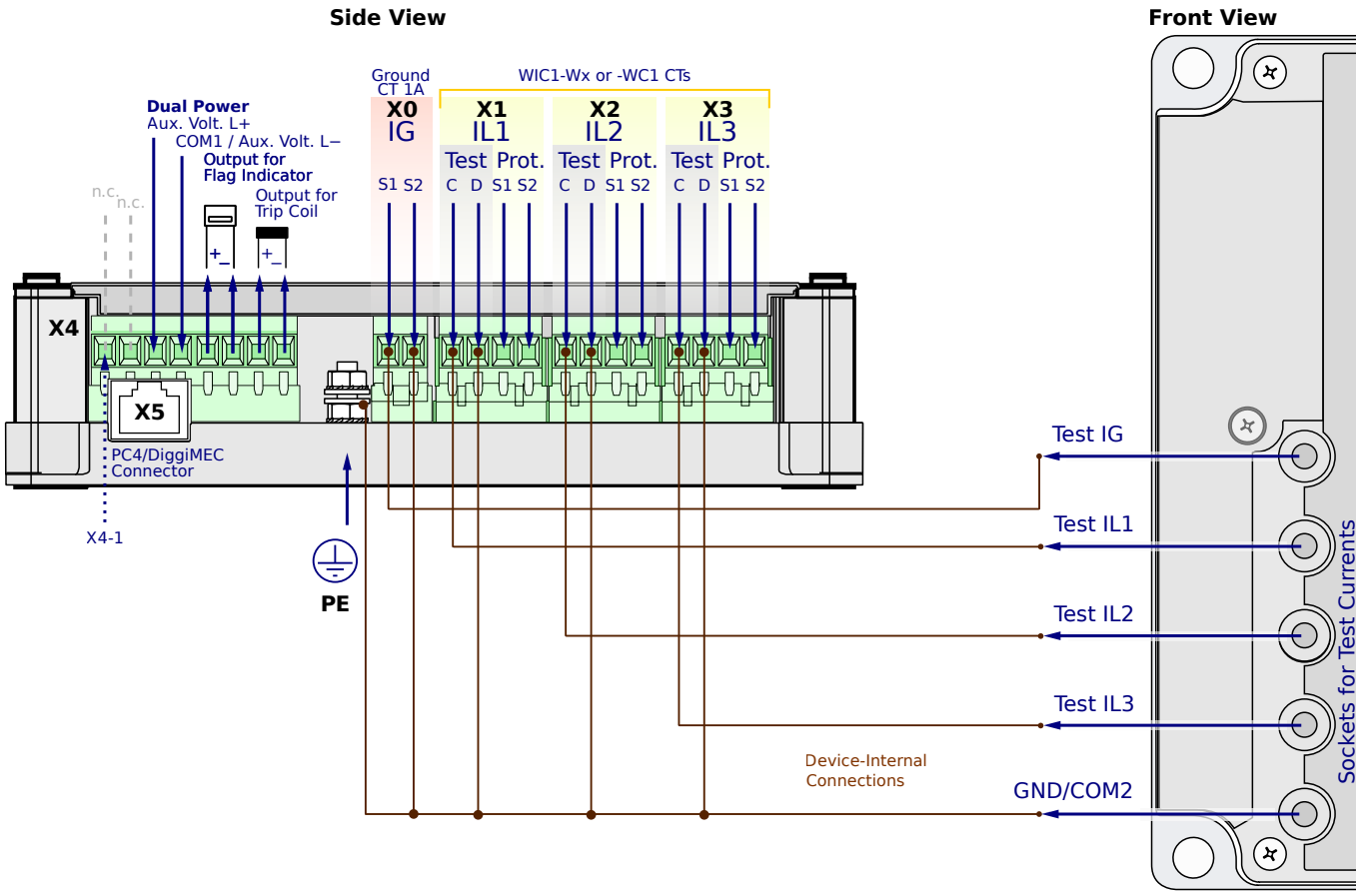


CT-Powered Protection Device, configuration via HEX switches or Smart view (PC) / DiggiMEC

– Nominal frequency is 60 Hz. (Setting to 50 Hz is possible via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
– Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-WC2 CTs
X4-2,3 – 1 assignable Digital Input DI2 (115Vac or 230Vac)
X4-5,6 – Configurable Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-4SG0NM0SA0

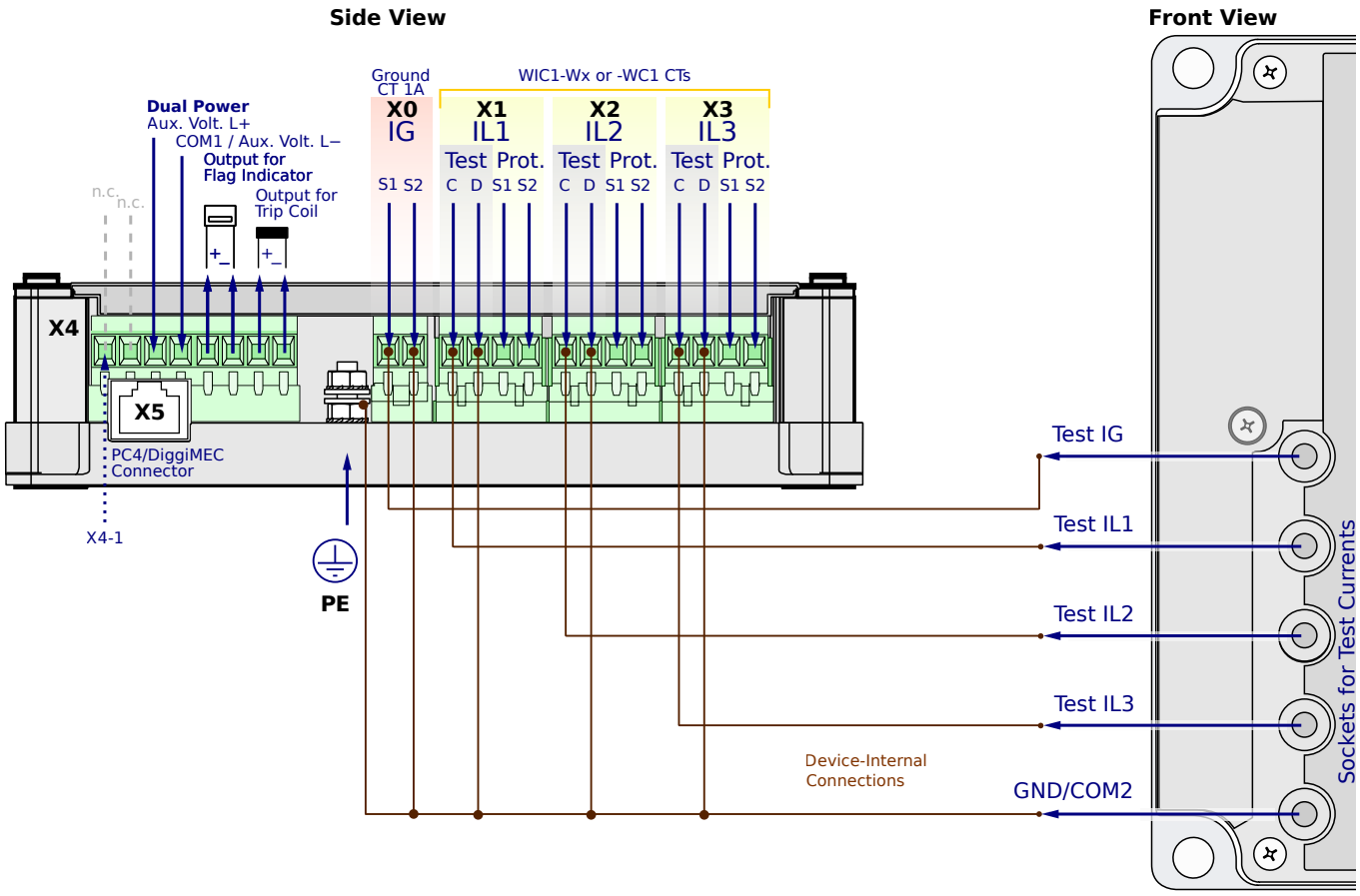


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Self-Supervision operates "FI"-output
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-3,4 – Dual Power (Optional auxiliary power supply)
X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-5,6 – "FI"-Output is used for Self-Supervision Alarm
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-4SG0NM0SAH

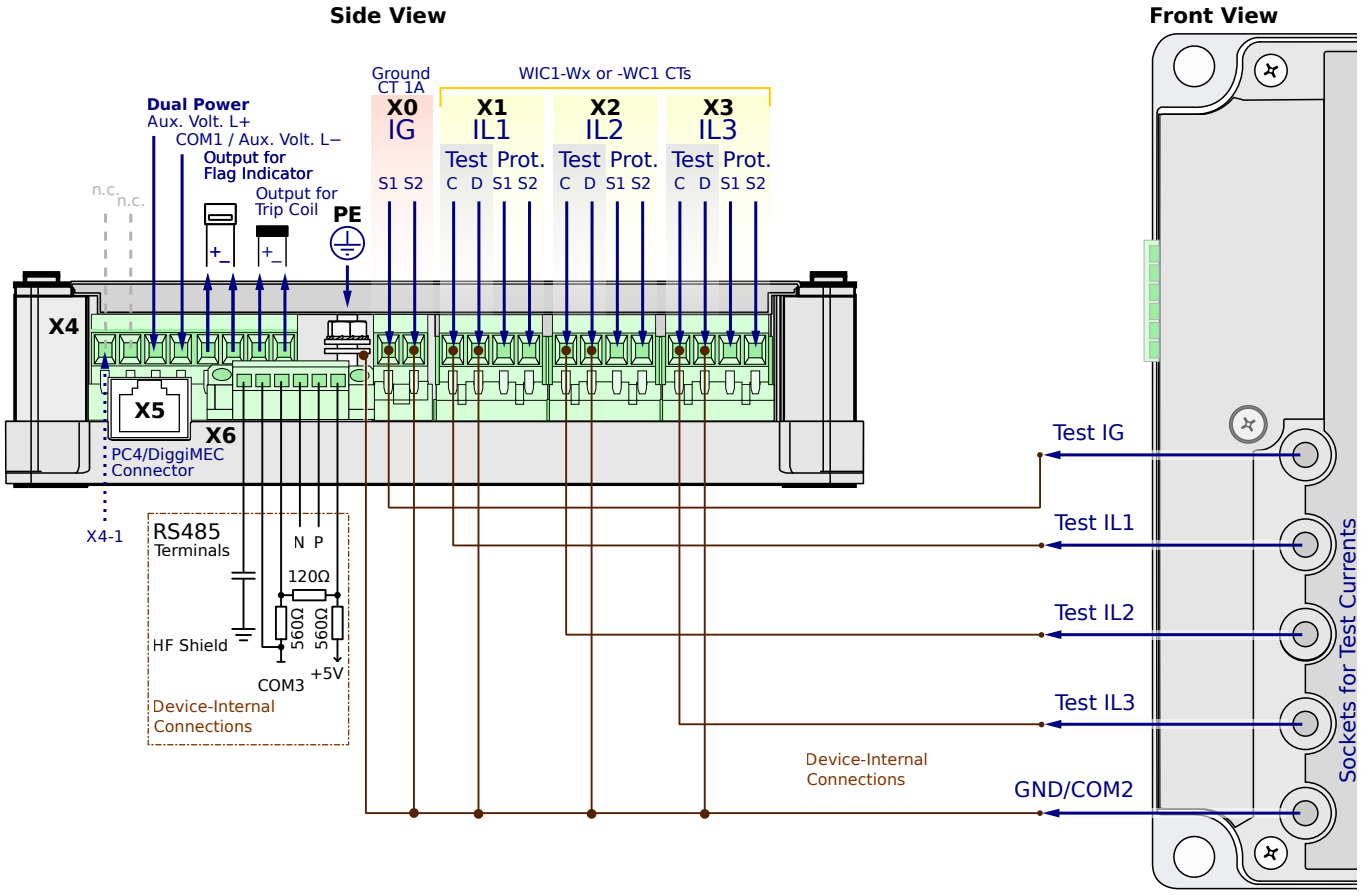


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Self-Supervision operates "FI"-output
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-3,4 – Dual Power (Optional auxiliary power supply)
X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-5,6 – "FI"-Output is used for Self-Supervision Alarm
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-4SG0NM0SB0

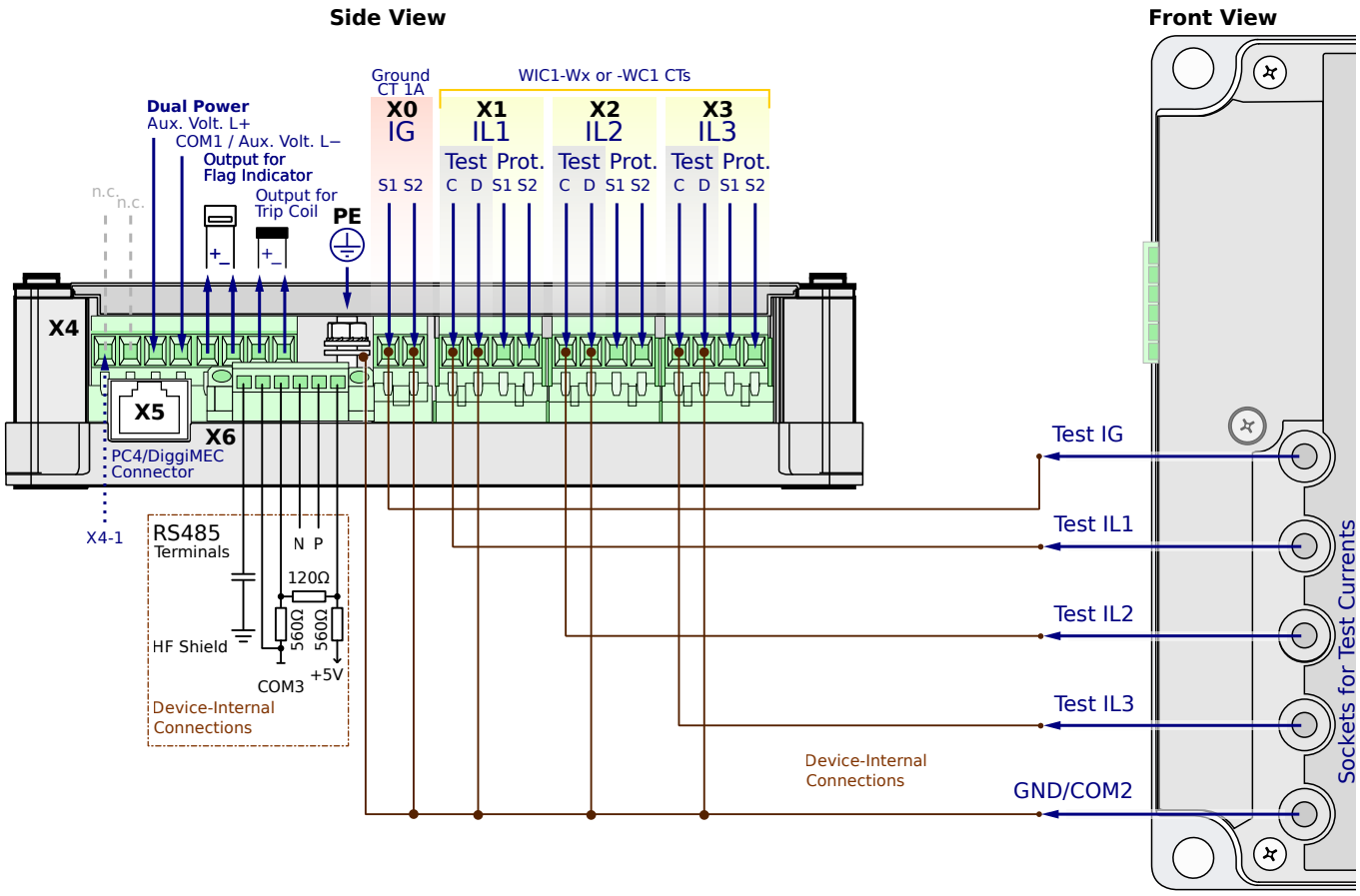


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Self-Supervision operates "FI"-output
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-3,4 – Dual Power (Optional auxiliary power supply)
X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-5,6 – "FI"-Output is used for Self-Supervision Alarm
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4SG0NM0SBH

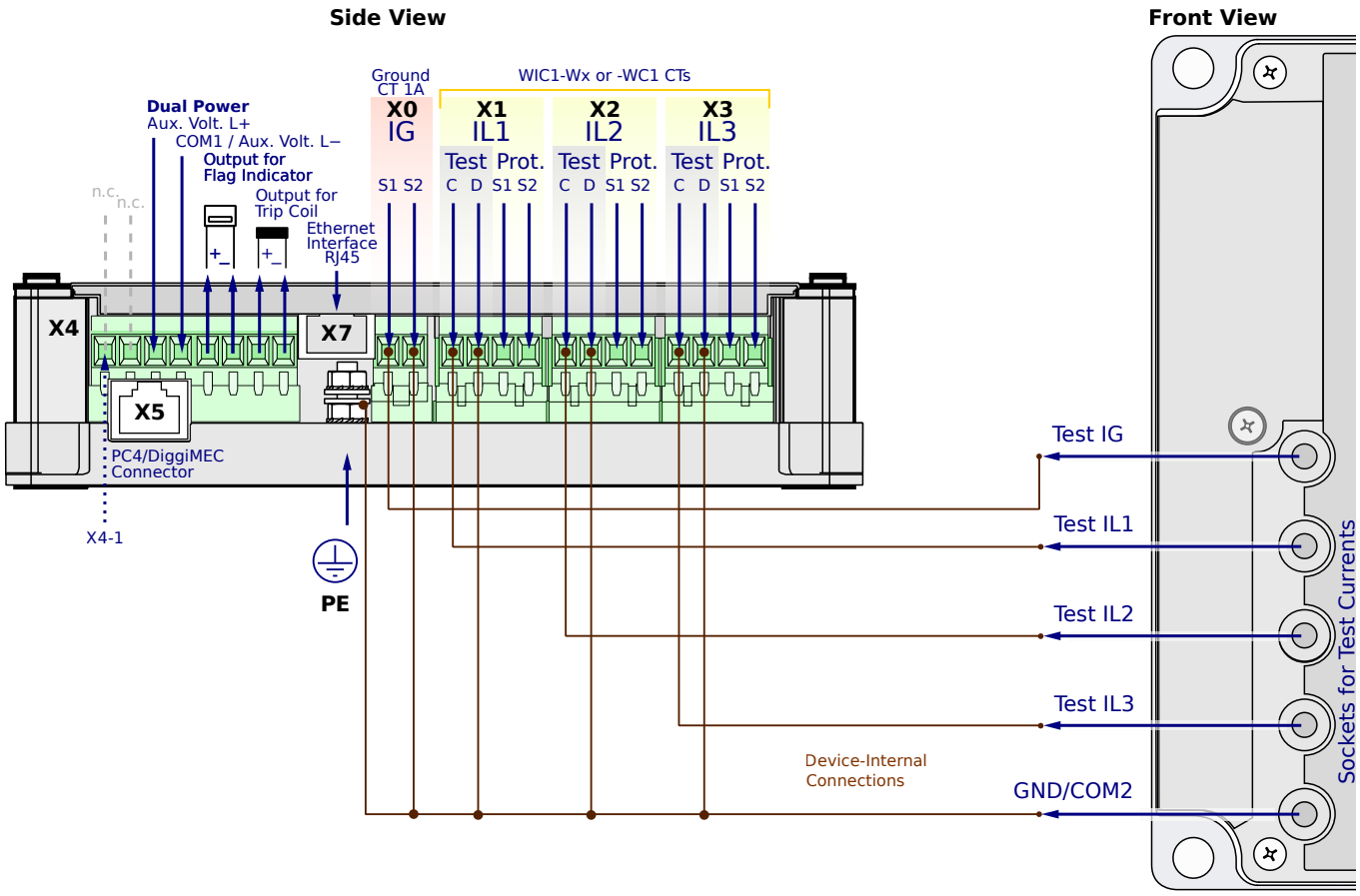


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Self-Supervision operates "FI"-output
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-3,4 – Dual Power (Optional auxiliary power supply)
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X4-5,6 – "FI"-Output is used for Self-Supervision Alarm
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4SG0NM0SC0

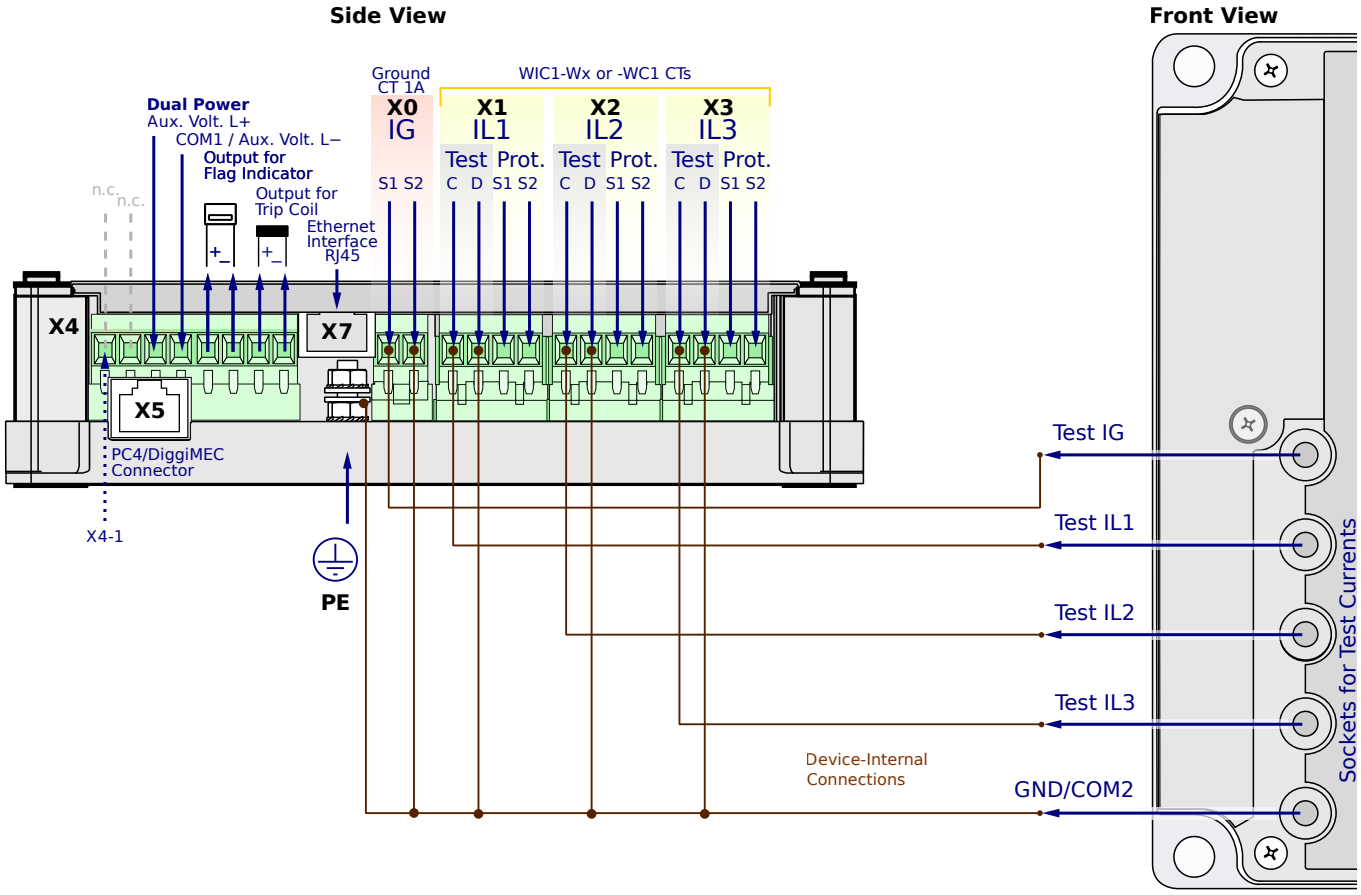


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Self-Supervision operates "FI"-output
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
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X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-5,6 – "FI"-Output is used for Self-Supervision Alarm
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SG0NM0SCH

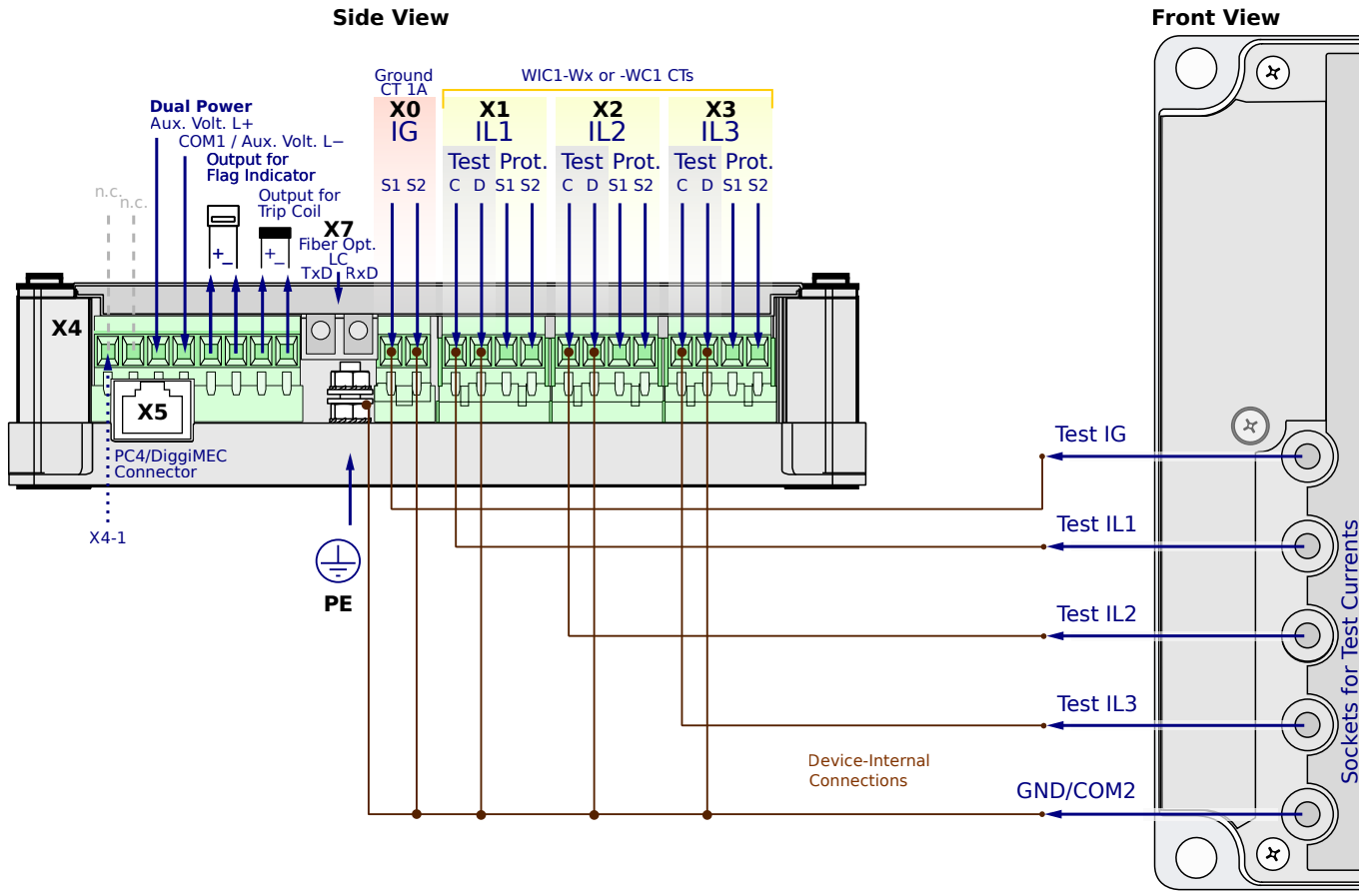


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Self-Supervision operates "FI"-output
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-3,4 – Dual Power (Optional auxiliary power supply)
X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-5,6 – "FI"-Output is used for Self-Supervision Alarm
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SG0NM0SL0

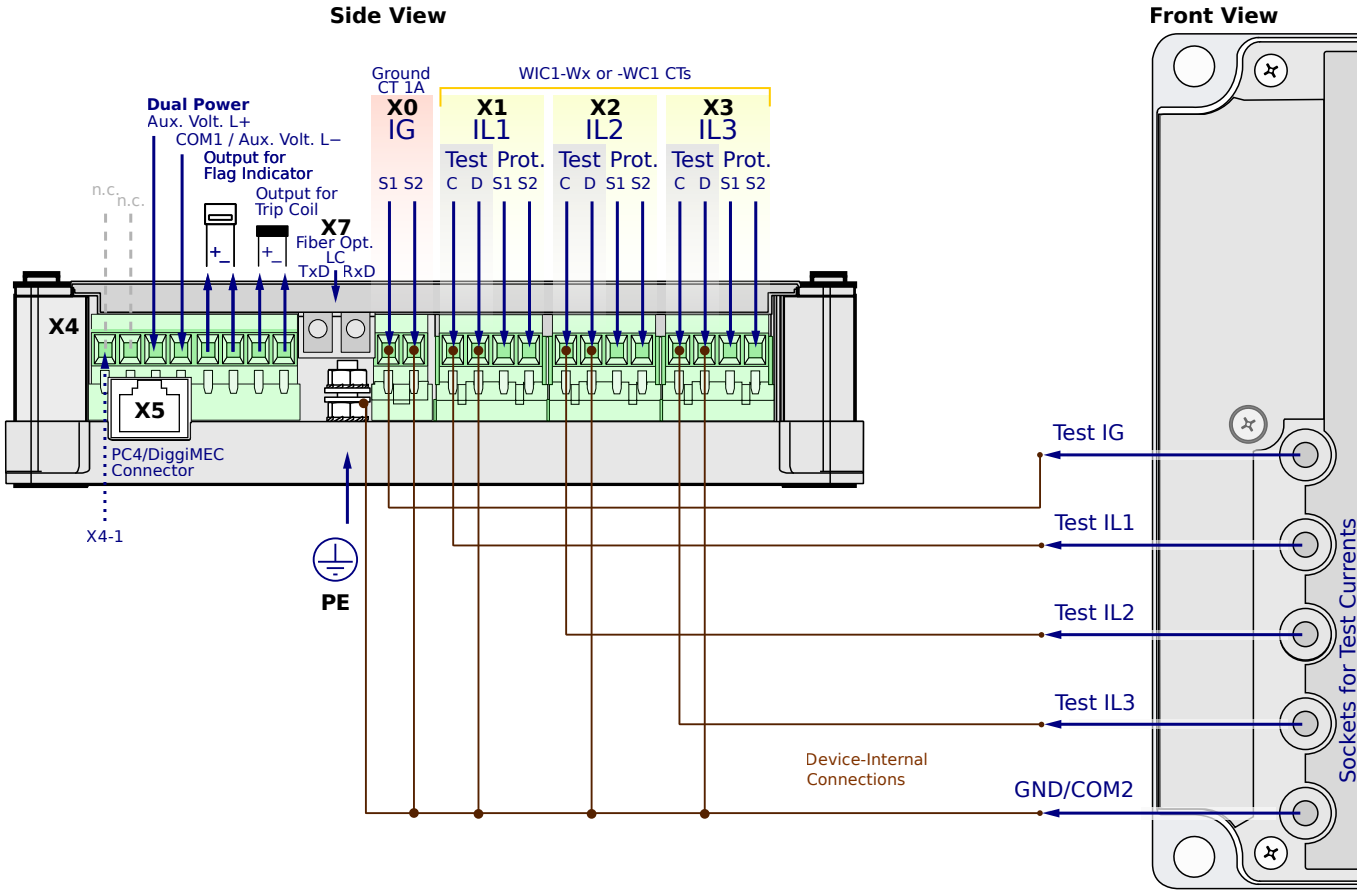


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Self-Supervision operates "FI"-output
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Standard

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X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-5,6 – "FI"-Output is used for Self-Supervision Alarm
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SG0NM0SLH

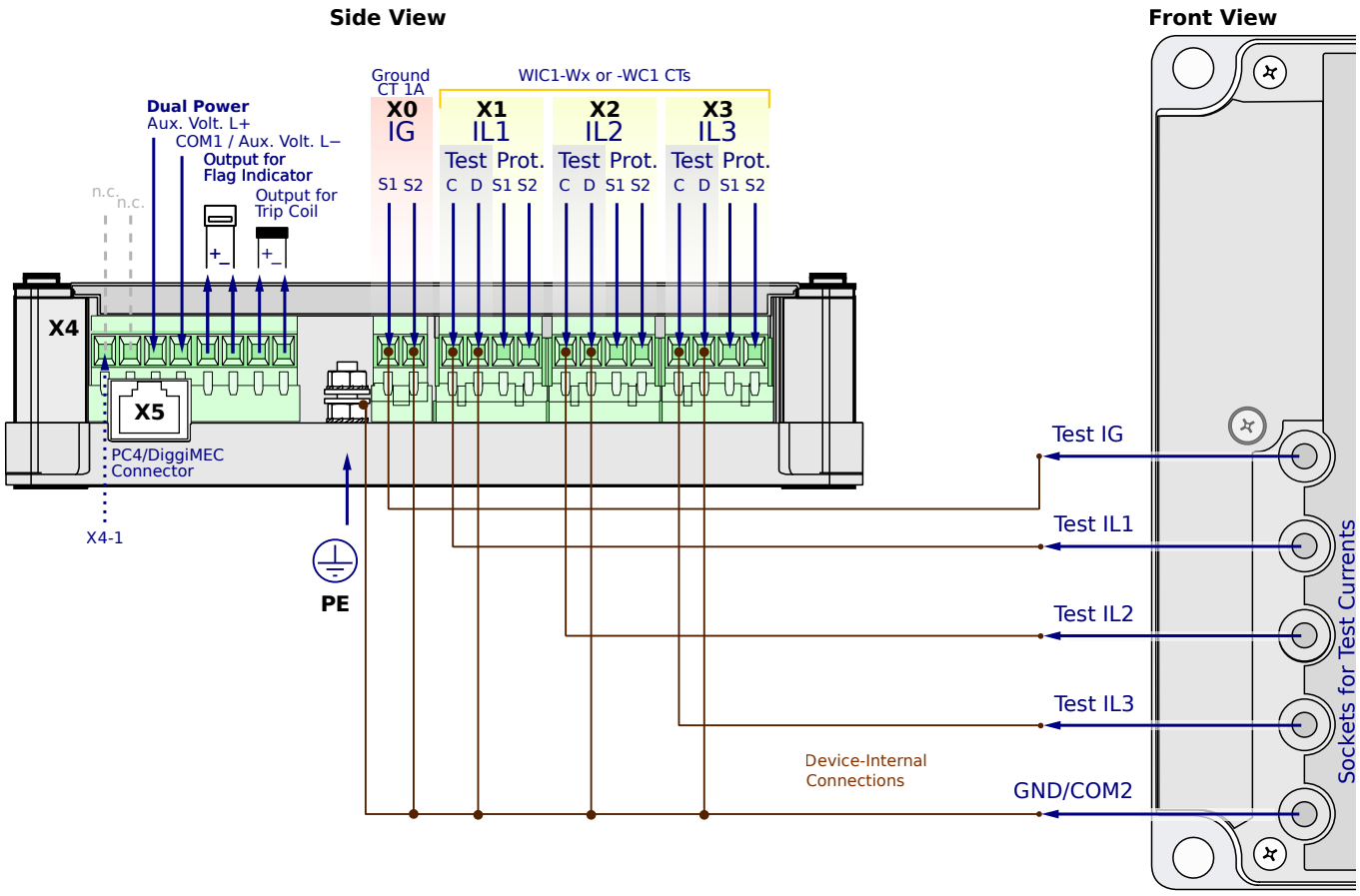


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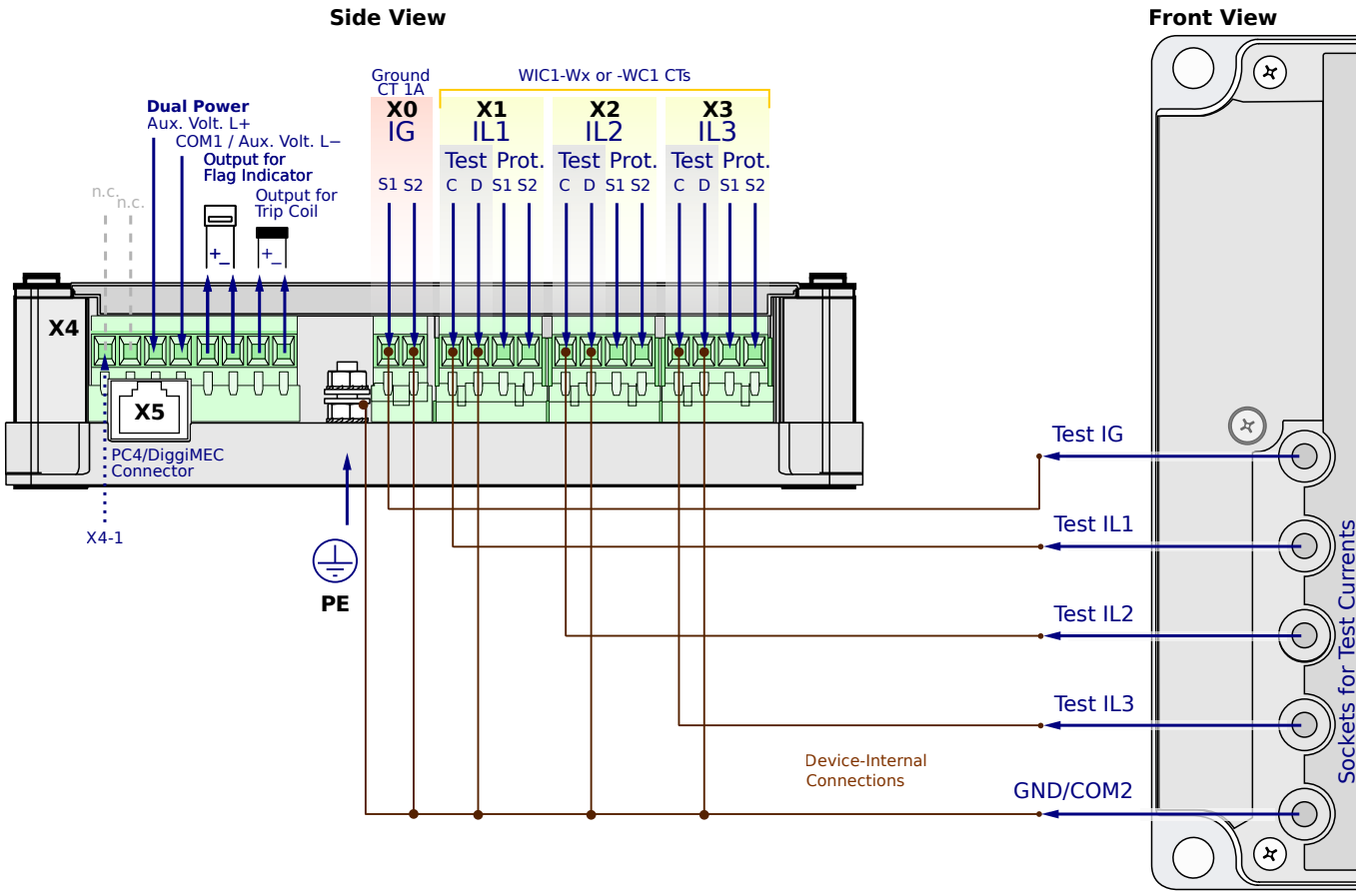


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WIC1-4SG0NM0AAH

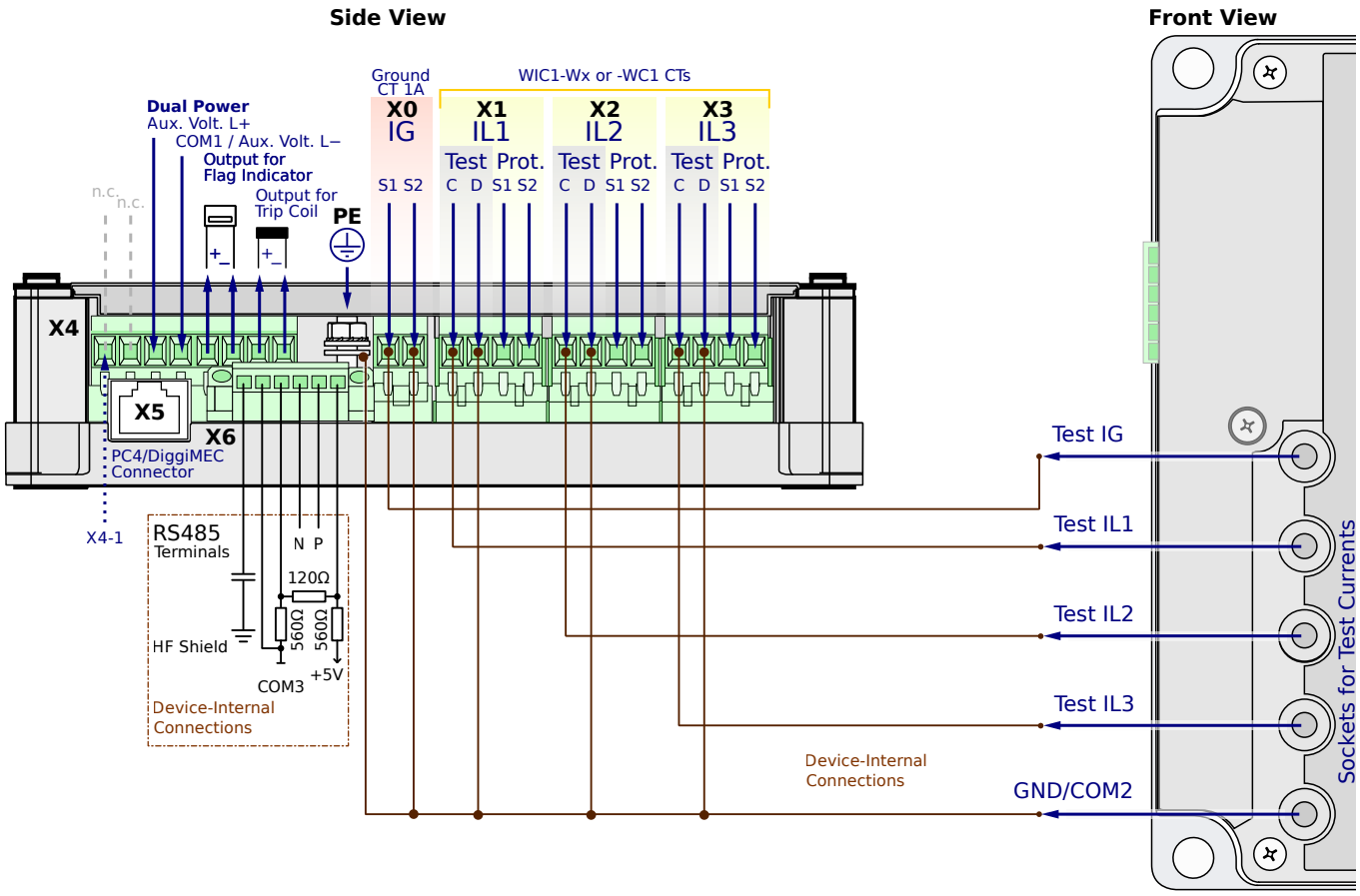


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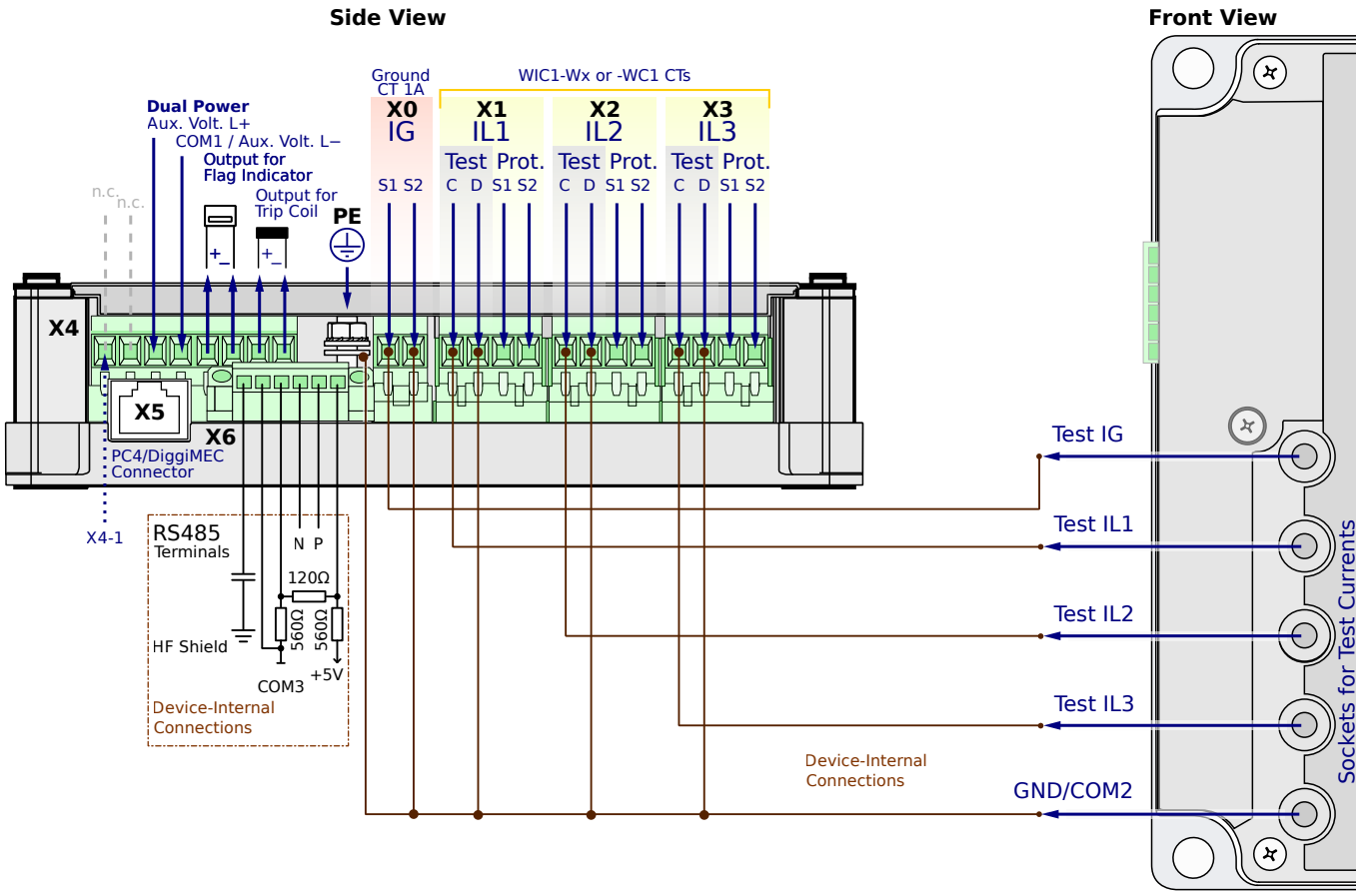


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X6 – Modbus RTU — RS485 / terminals

WIC1-4SG0NM0ABH

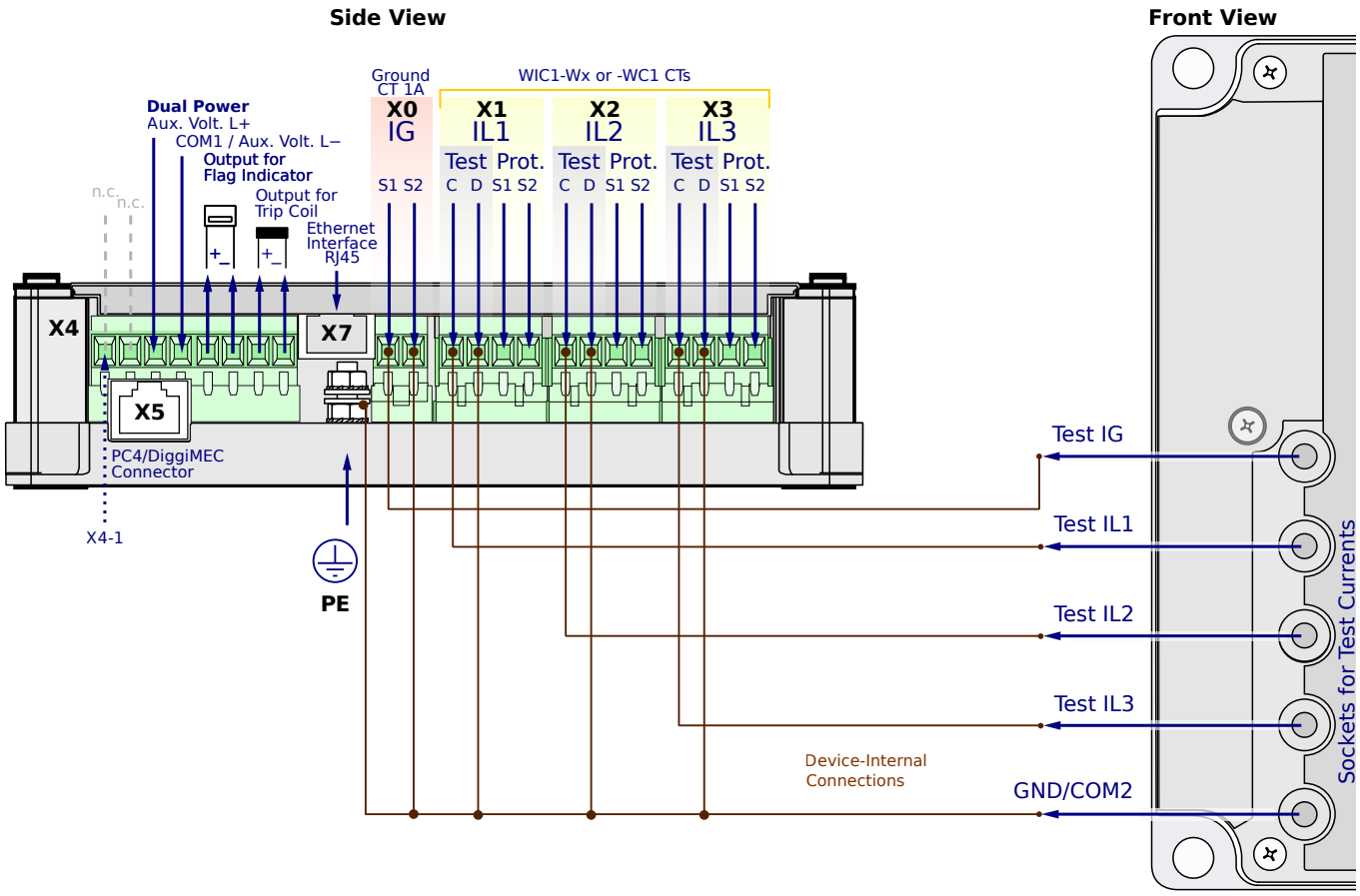


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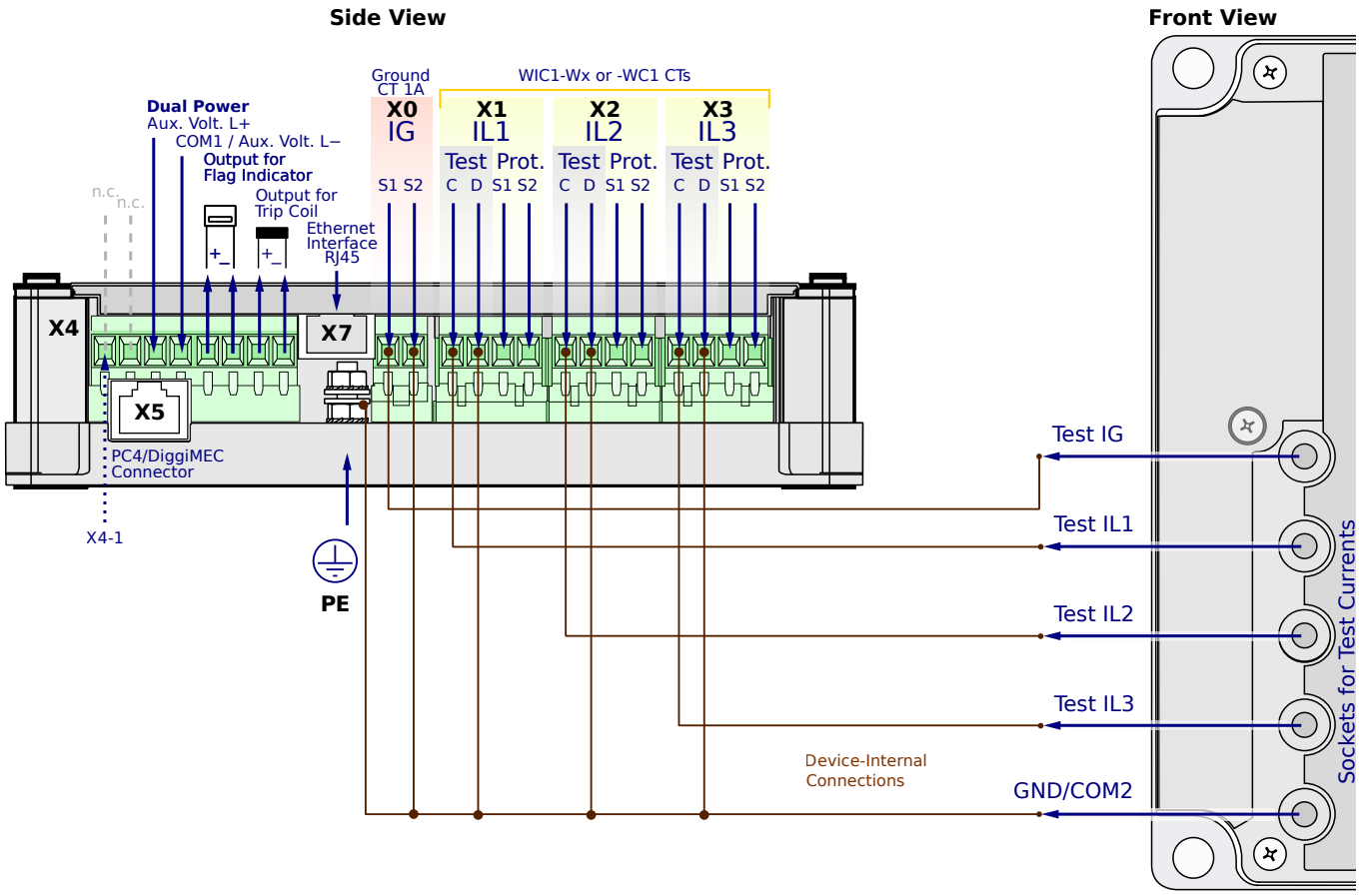


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X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SG0NM0ACH

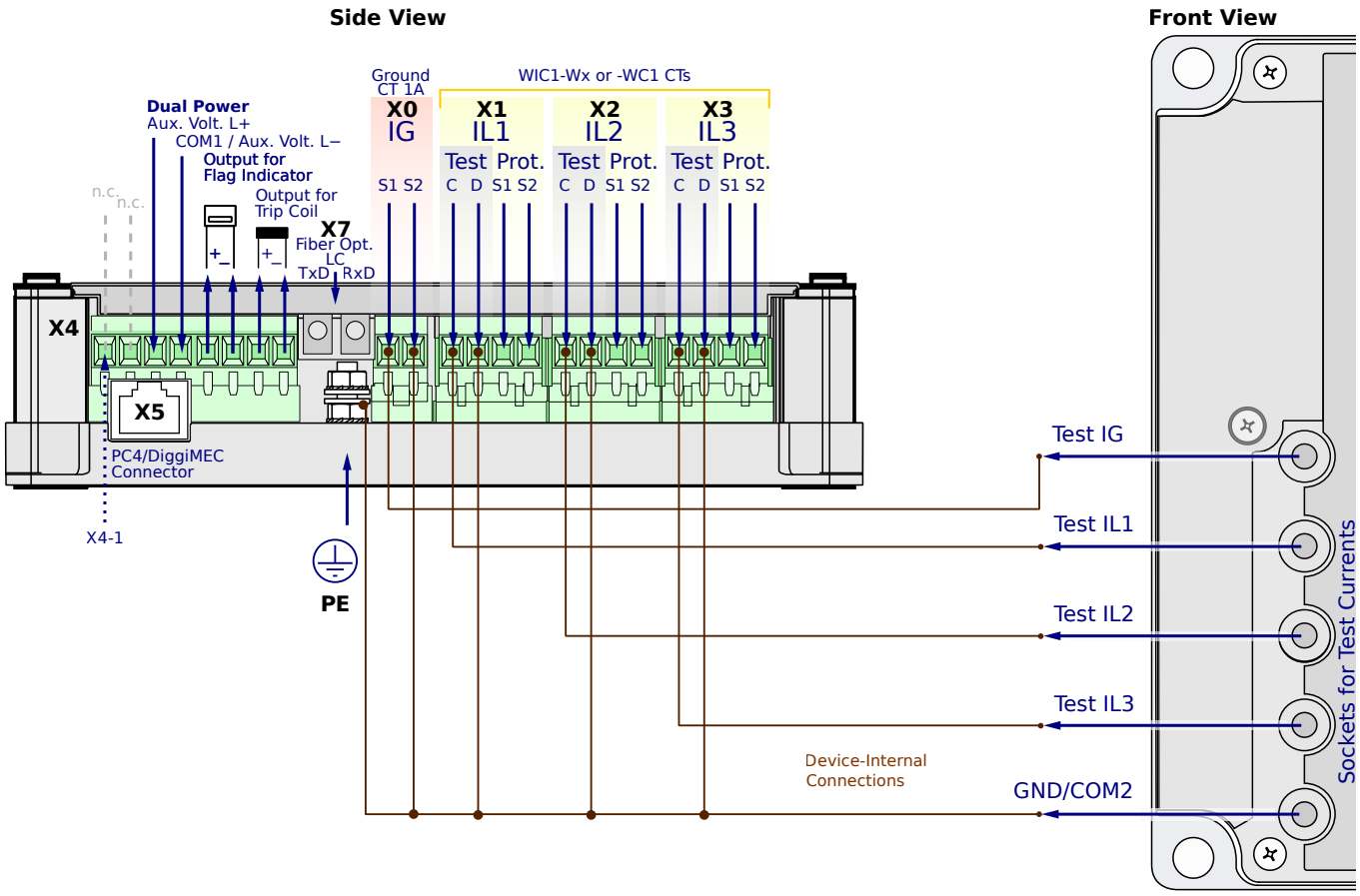


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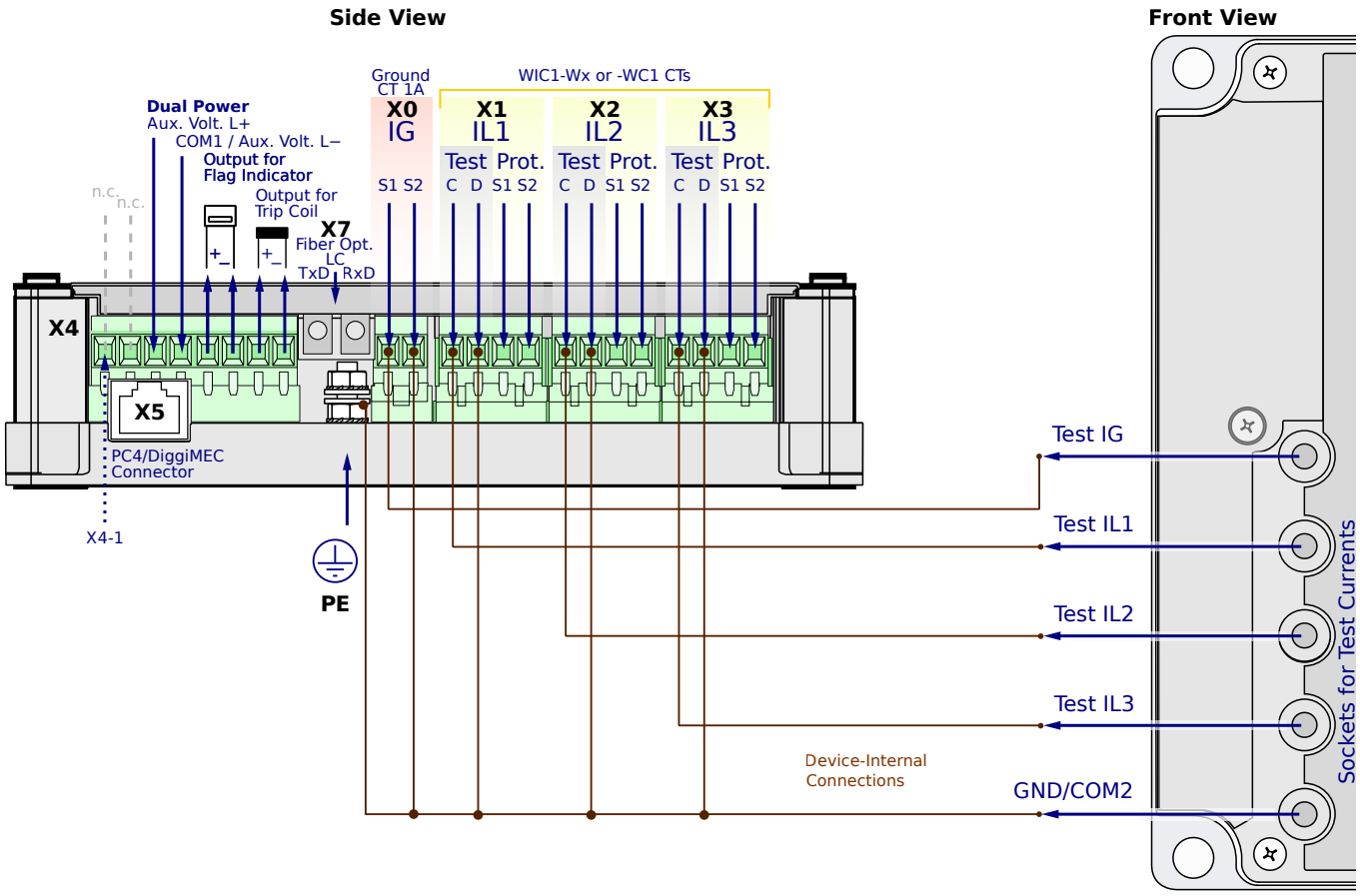


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WIC1-4SG0NM0ALH

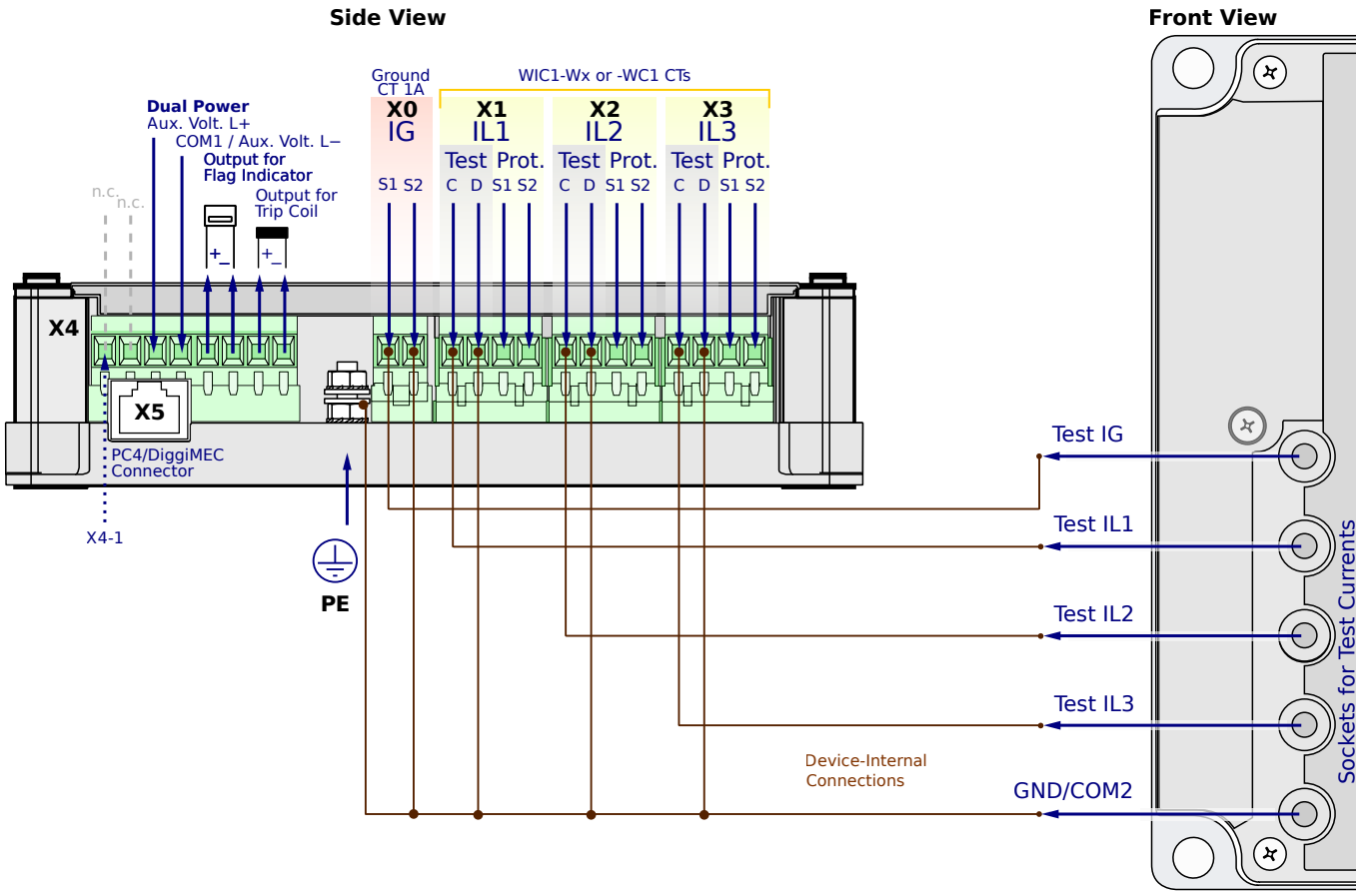


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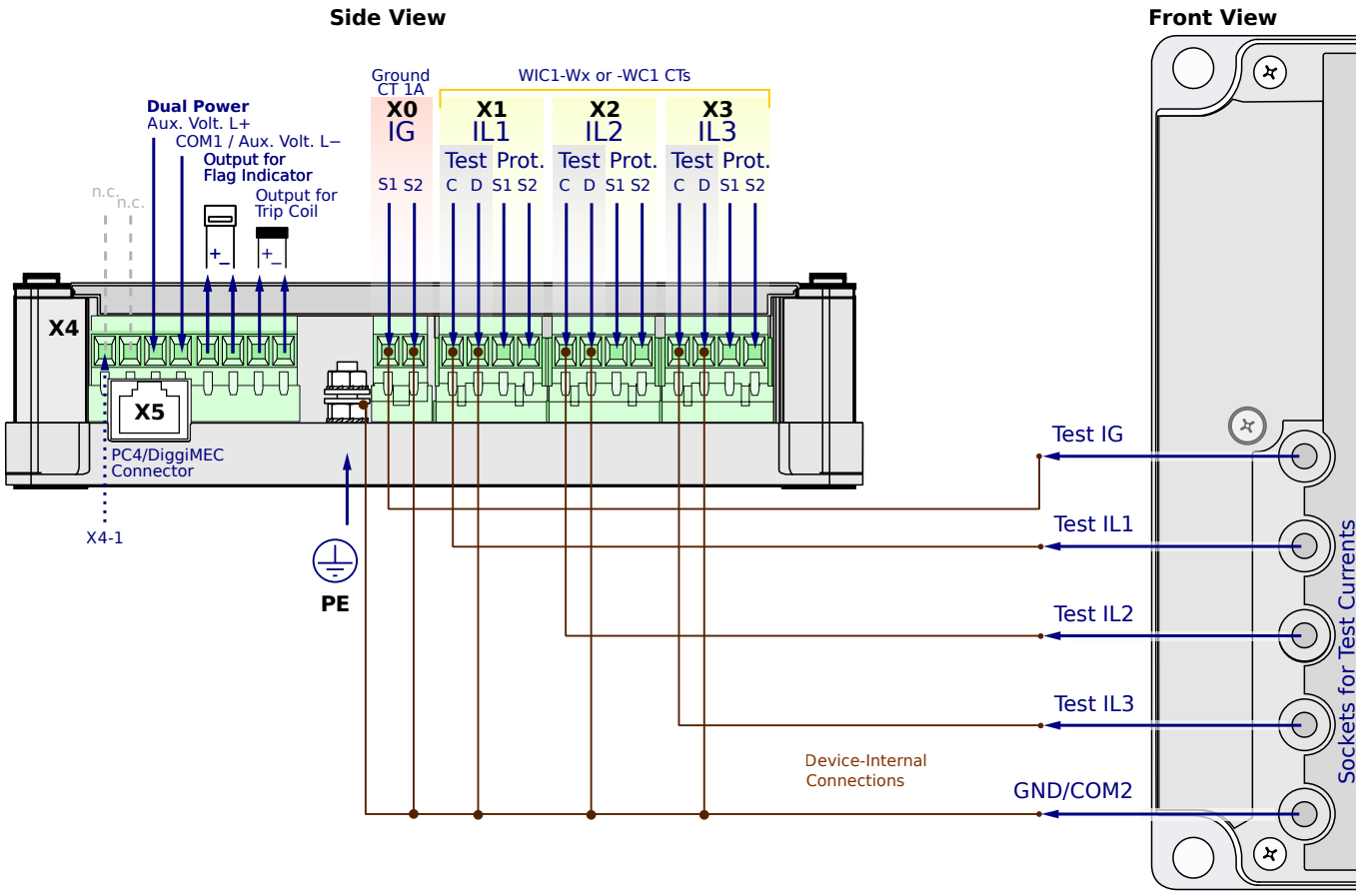


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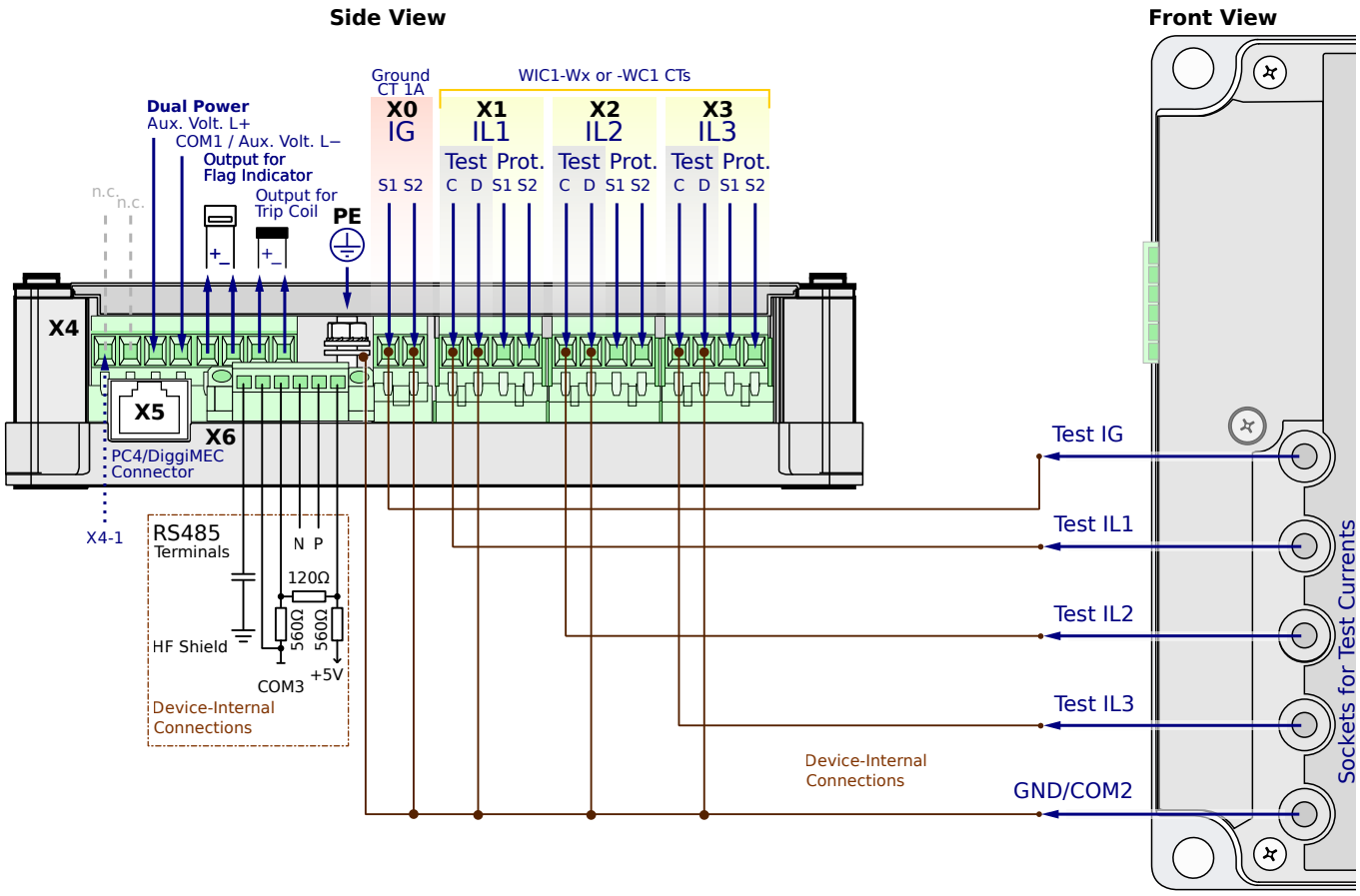


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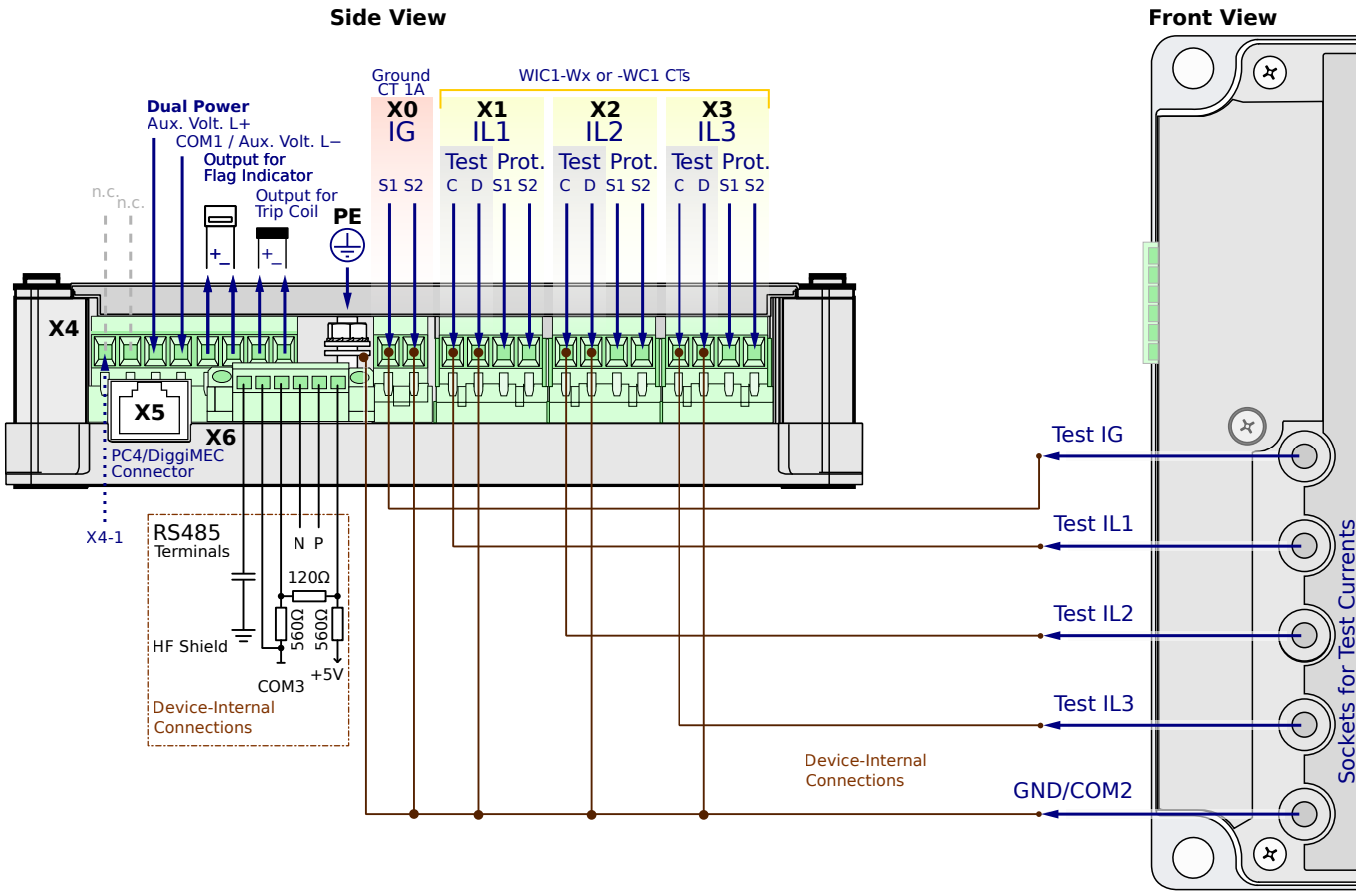


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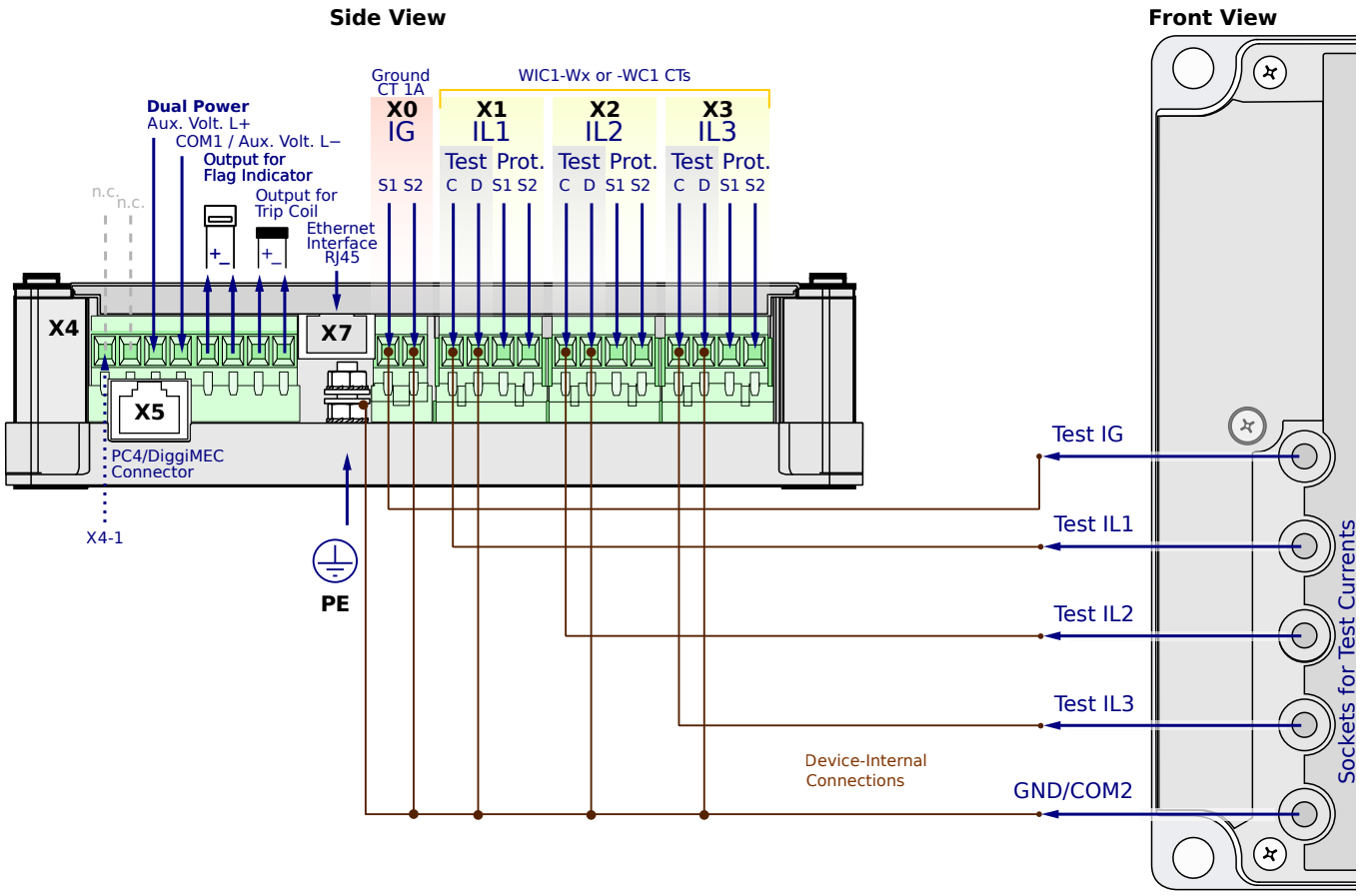


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WIC1-4SG0NM0PC0

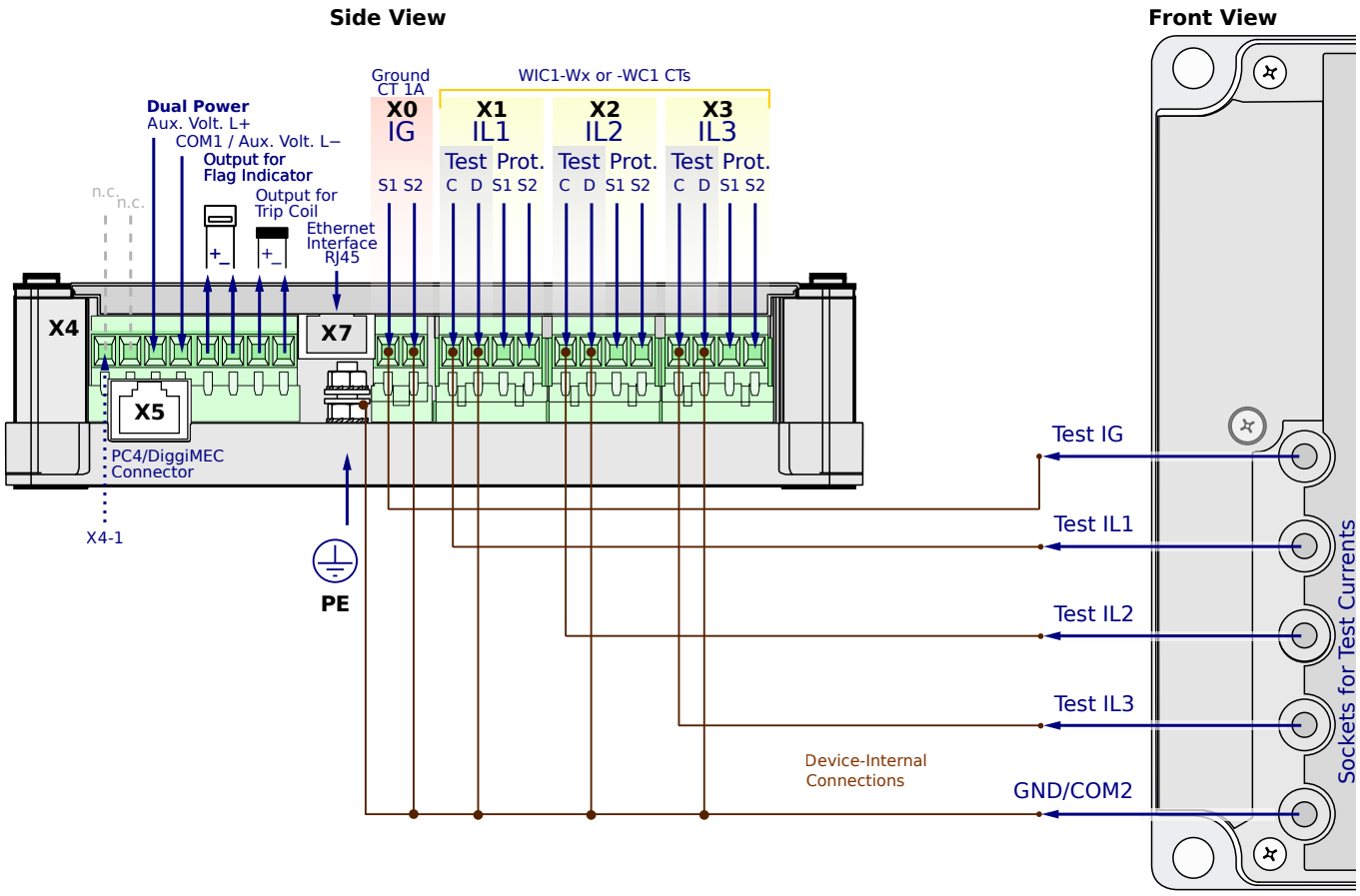


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WIC1-4SG0NM0PCH

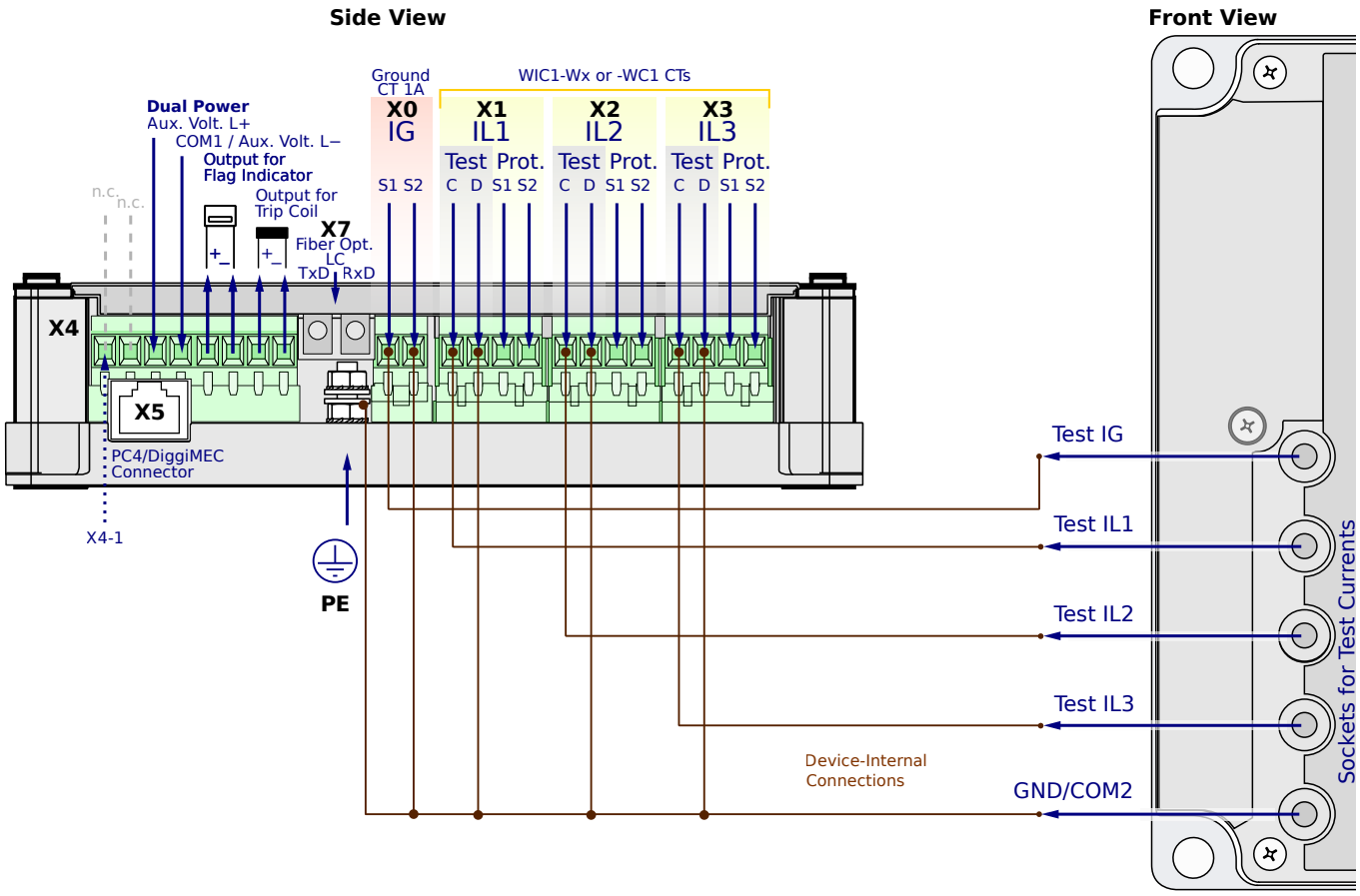


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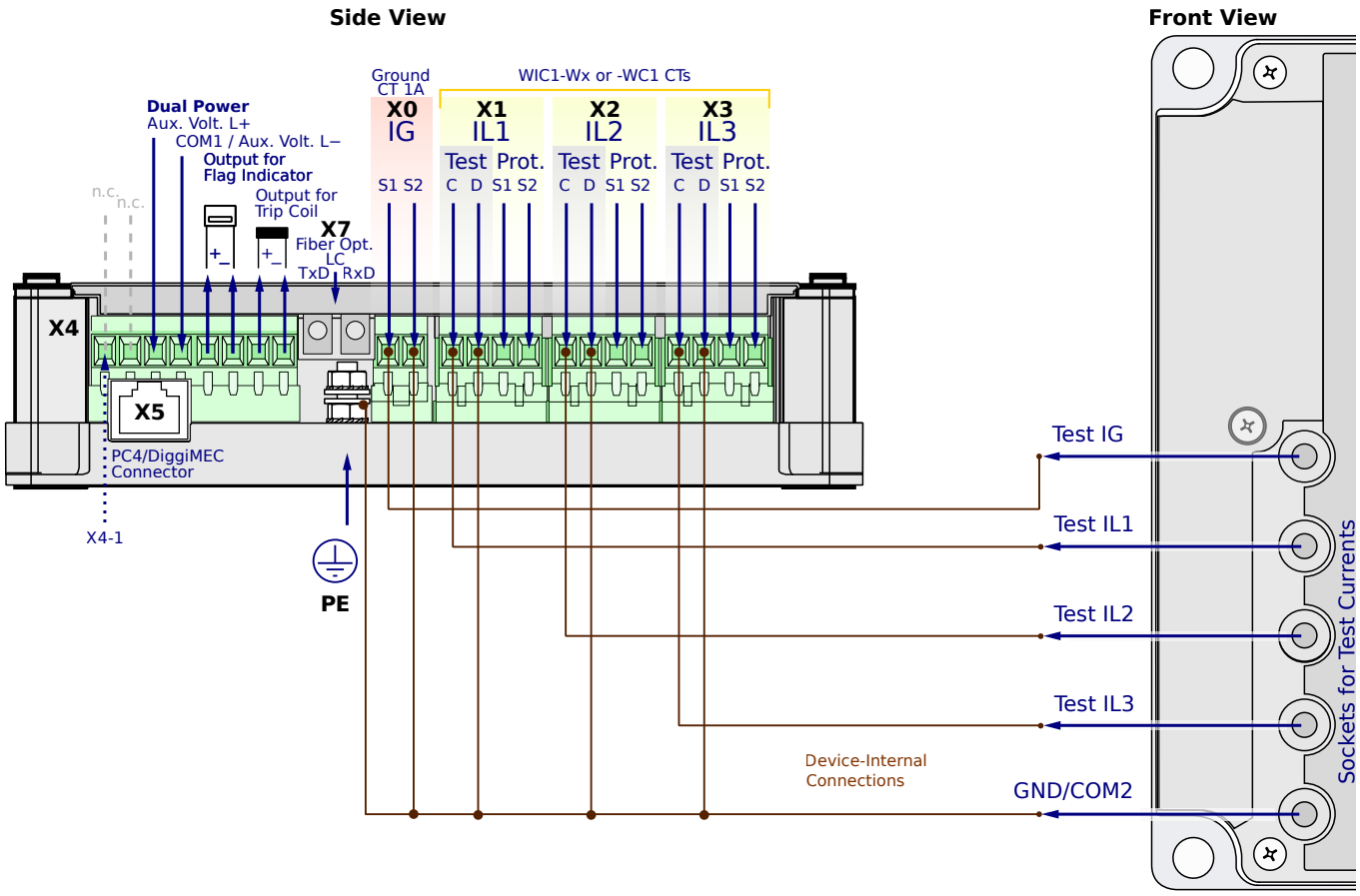


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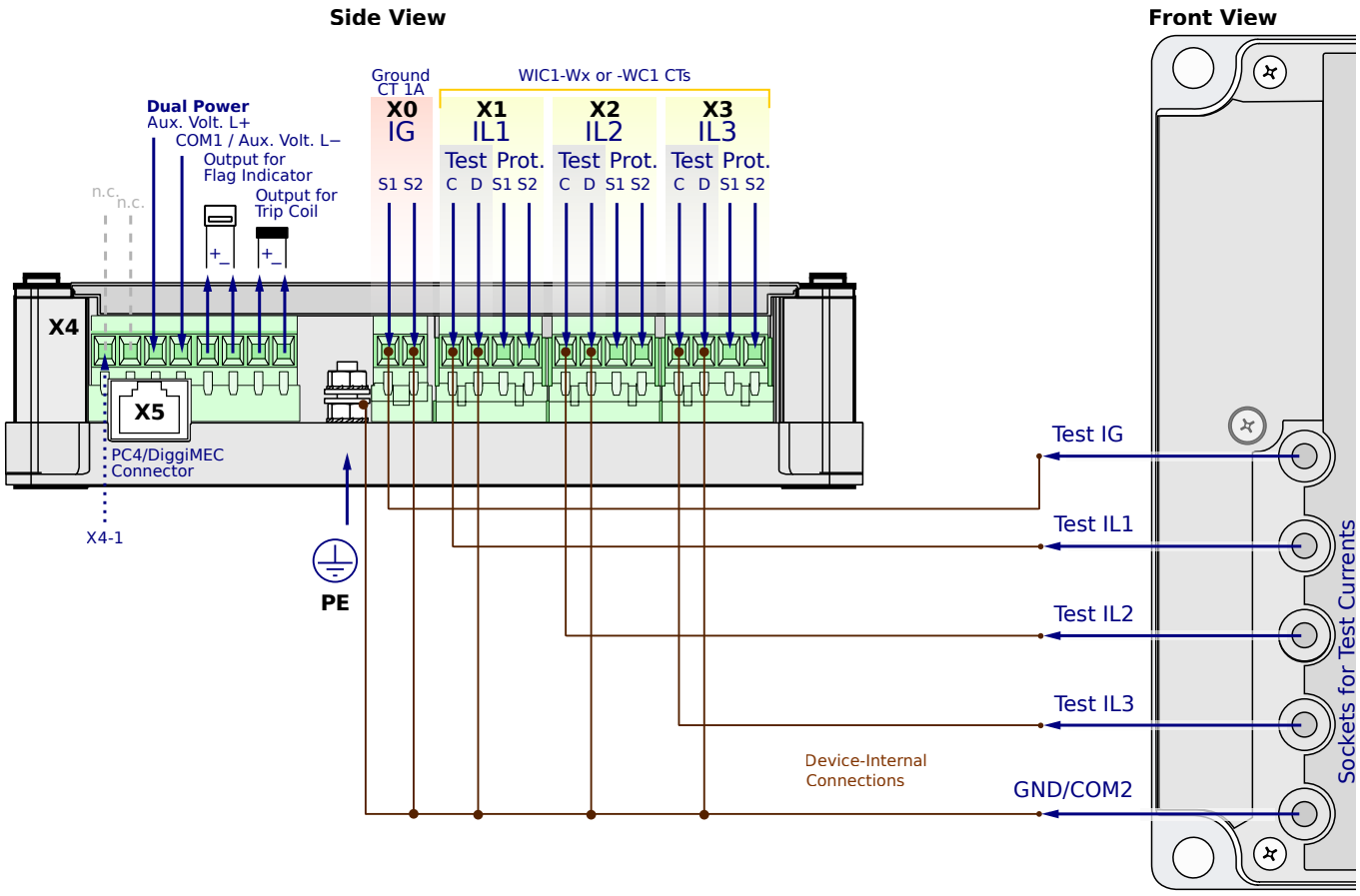


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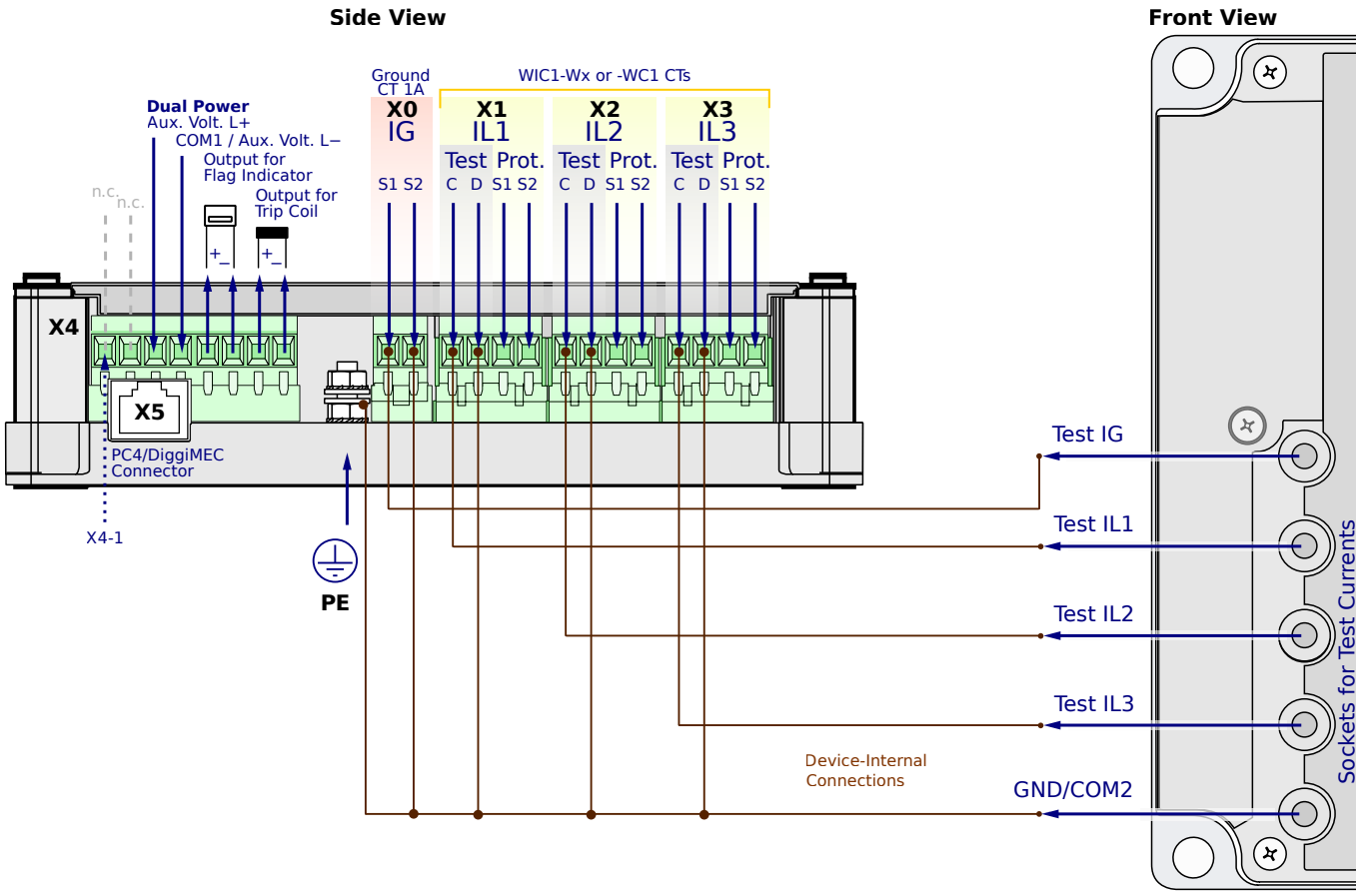


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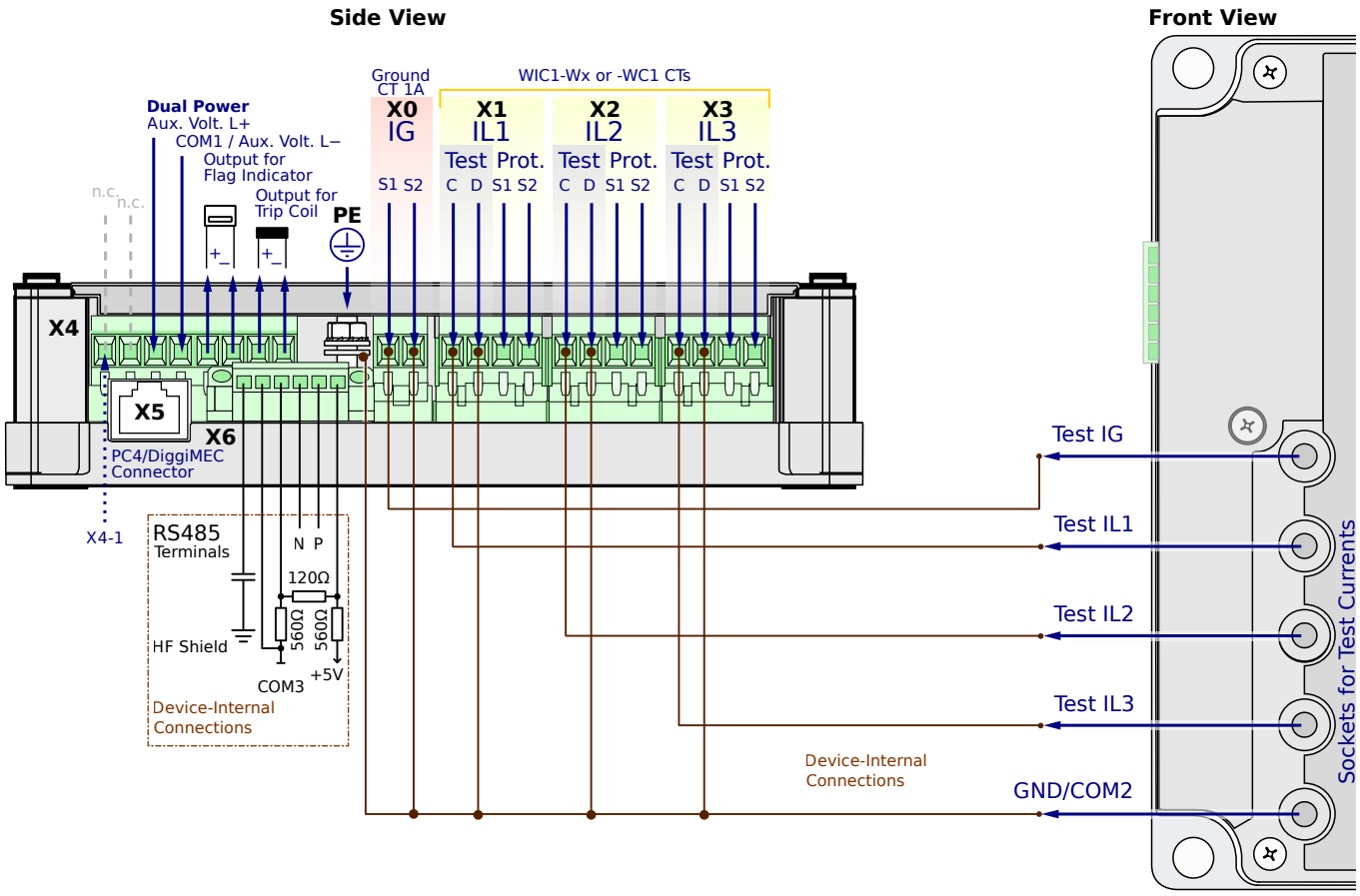


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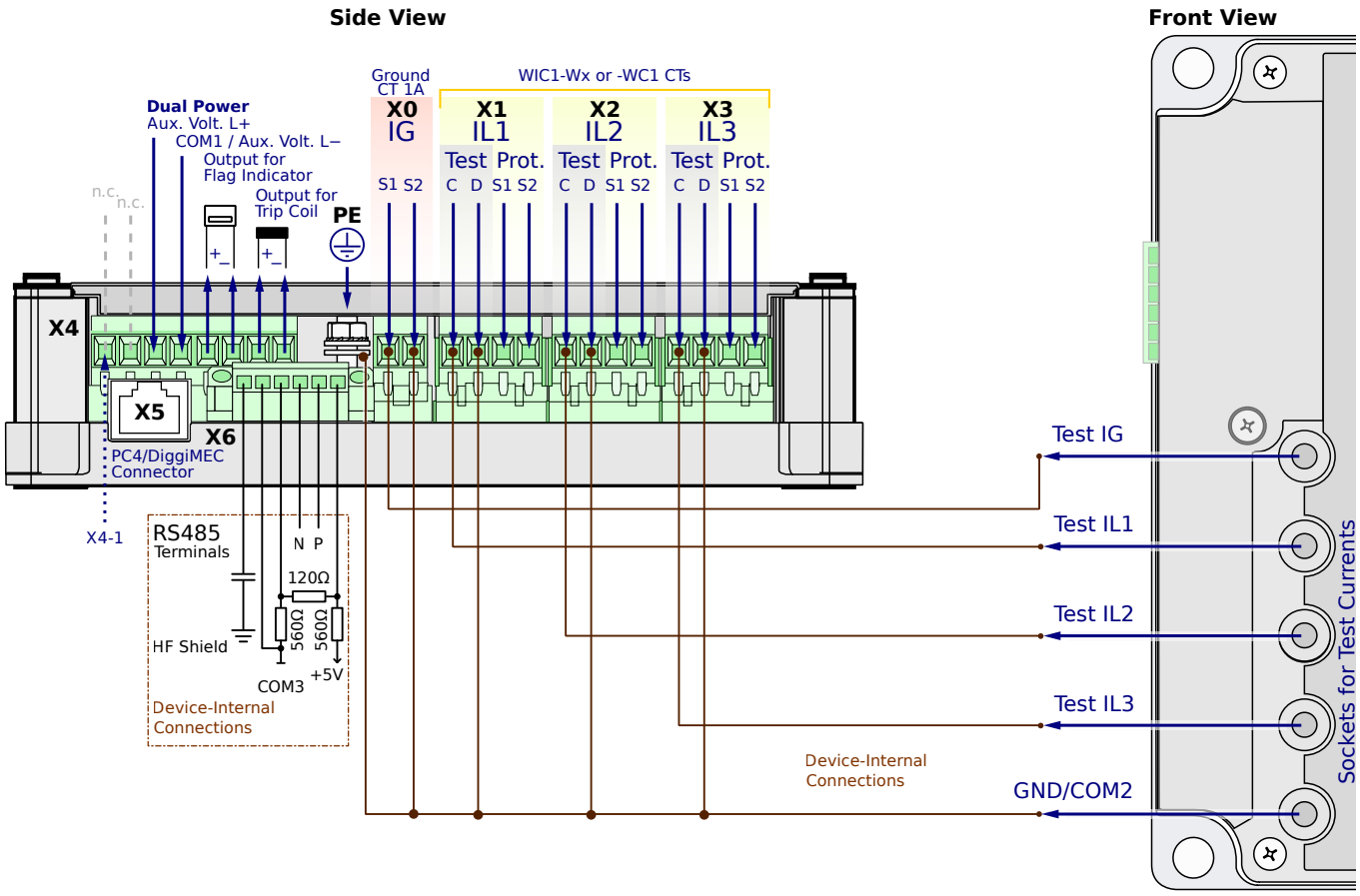


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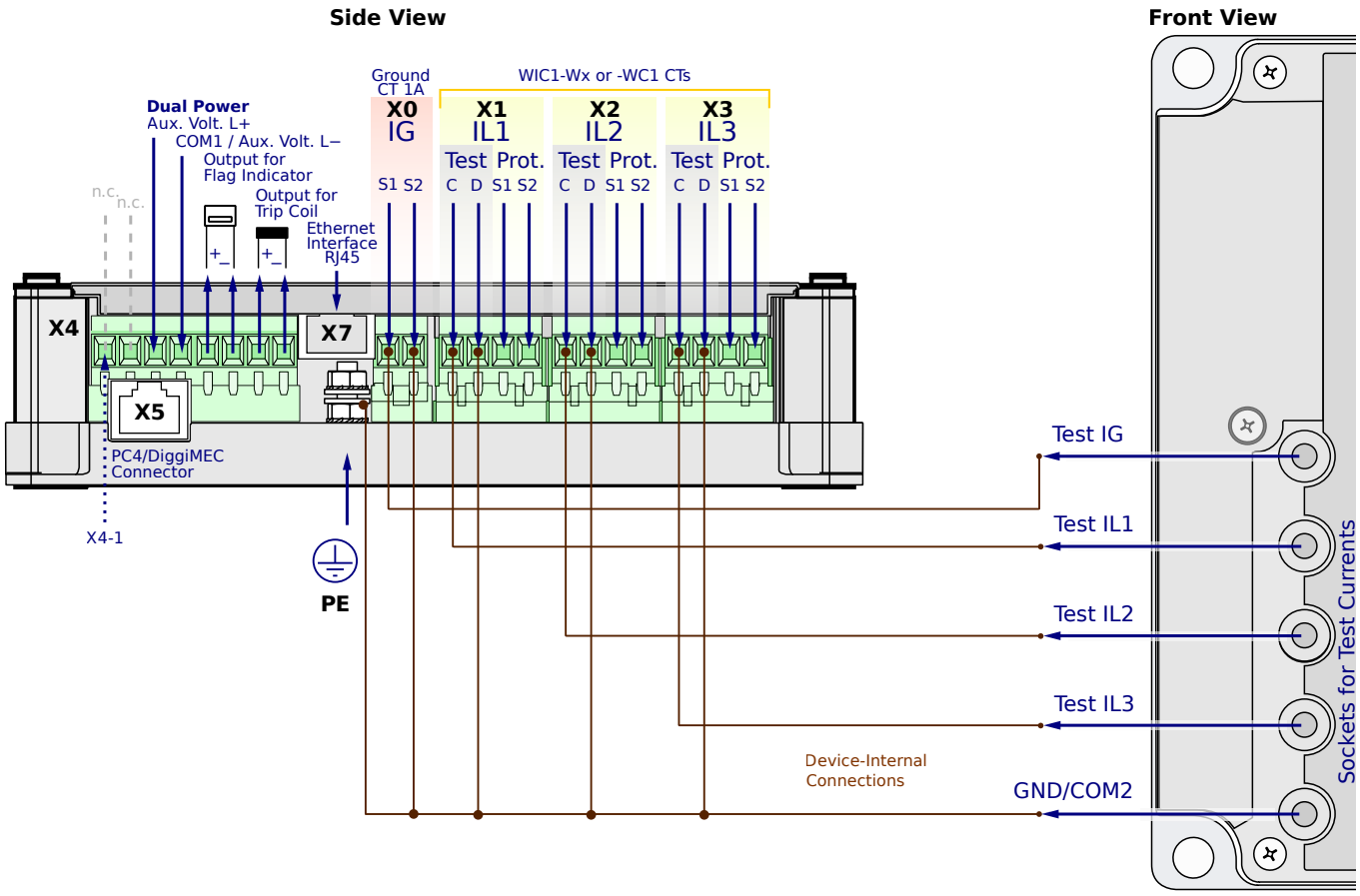


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WIC1-4SG0NM1SC0

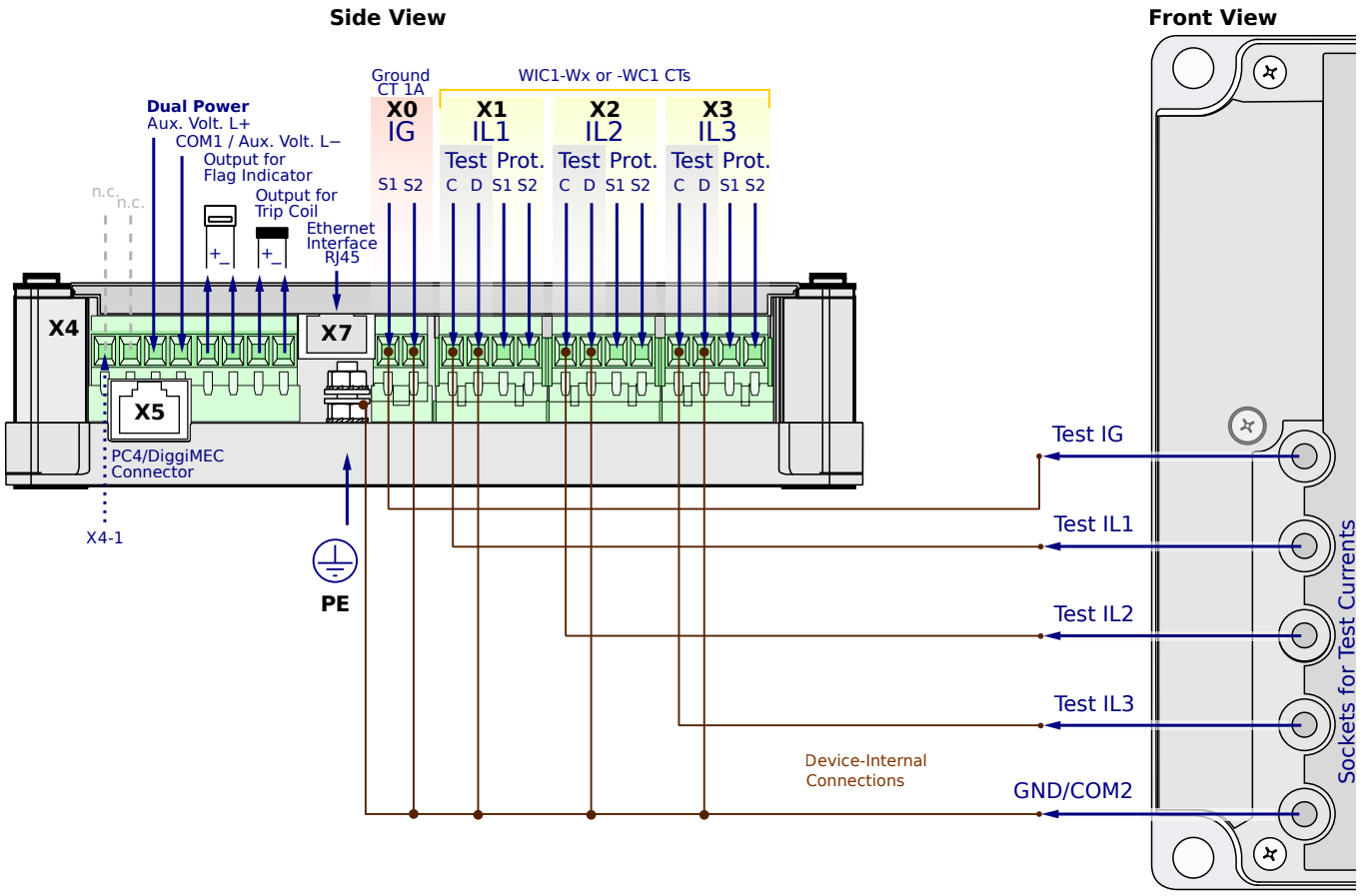


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates directly ("TC"-output)
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-3,4 – Dual Power (Optional auxiliary power supply)
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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SG0NM1SCH

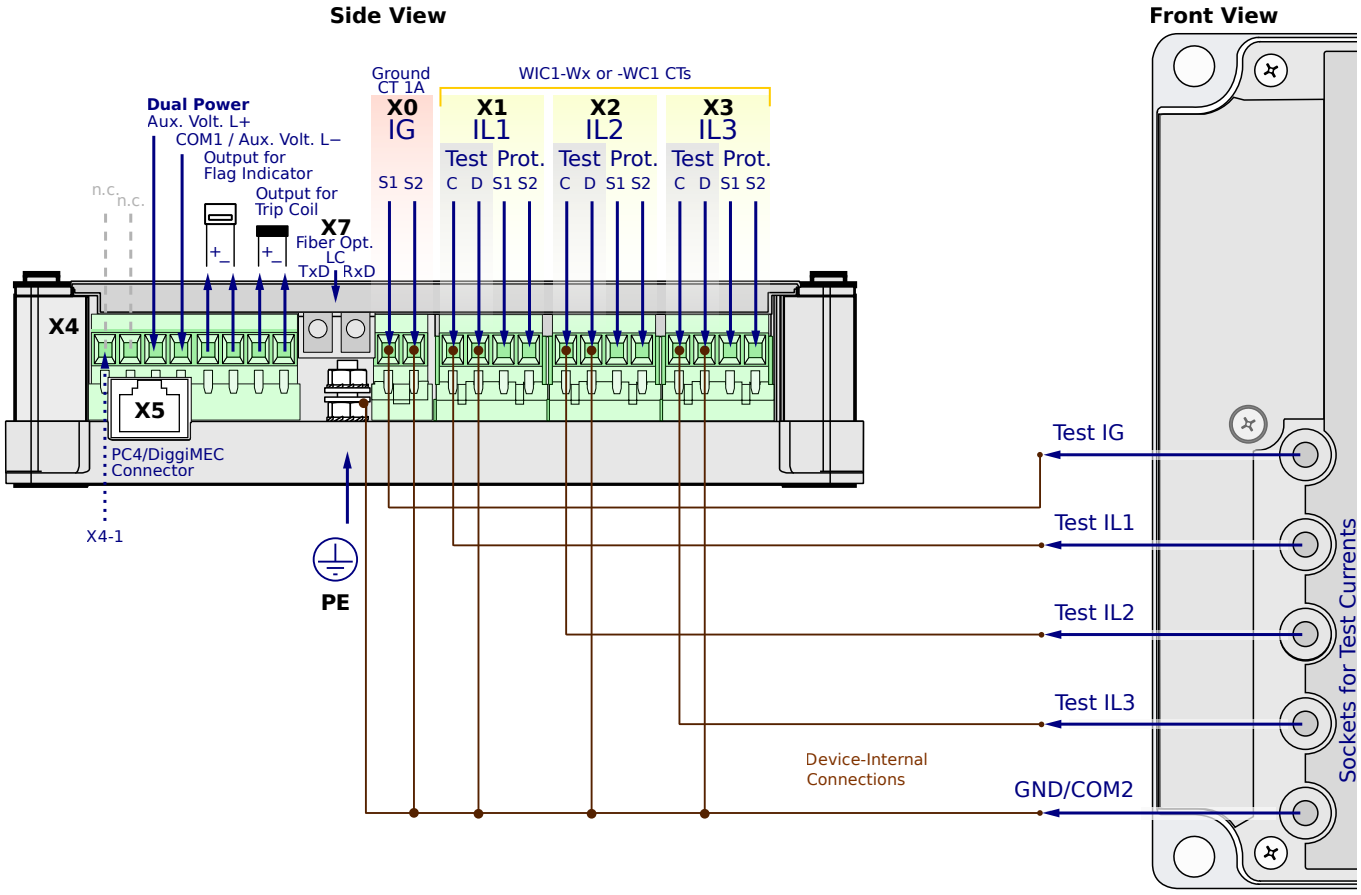


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– Customized Version 1

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WIC1-4SG0NM1SL0

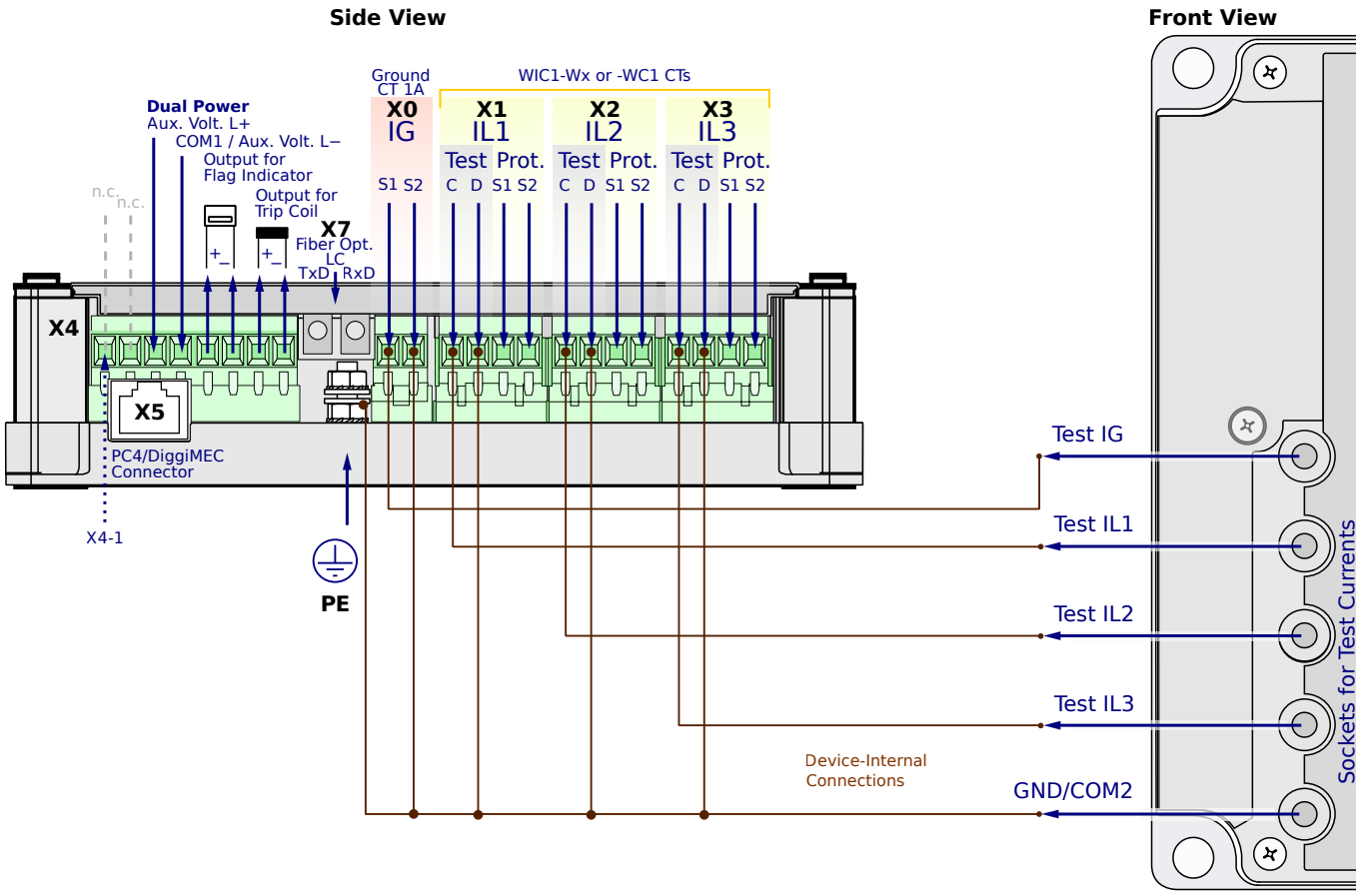


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X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SG0NM1SLH

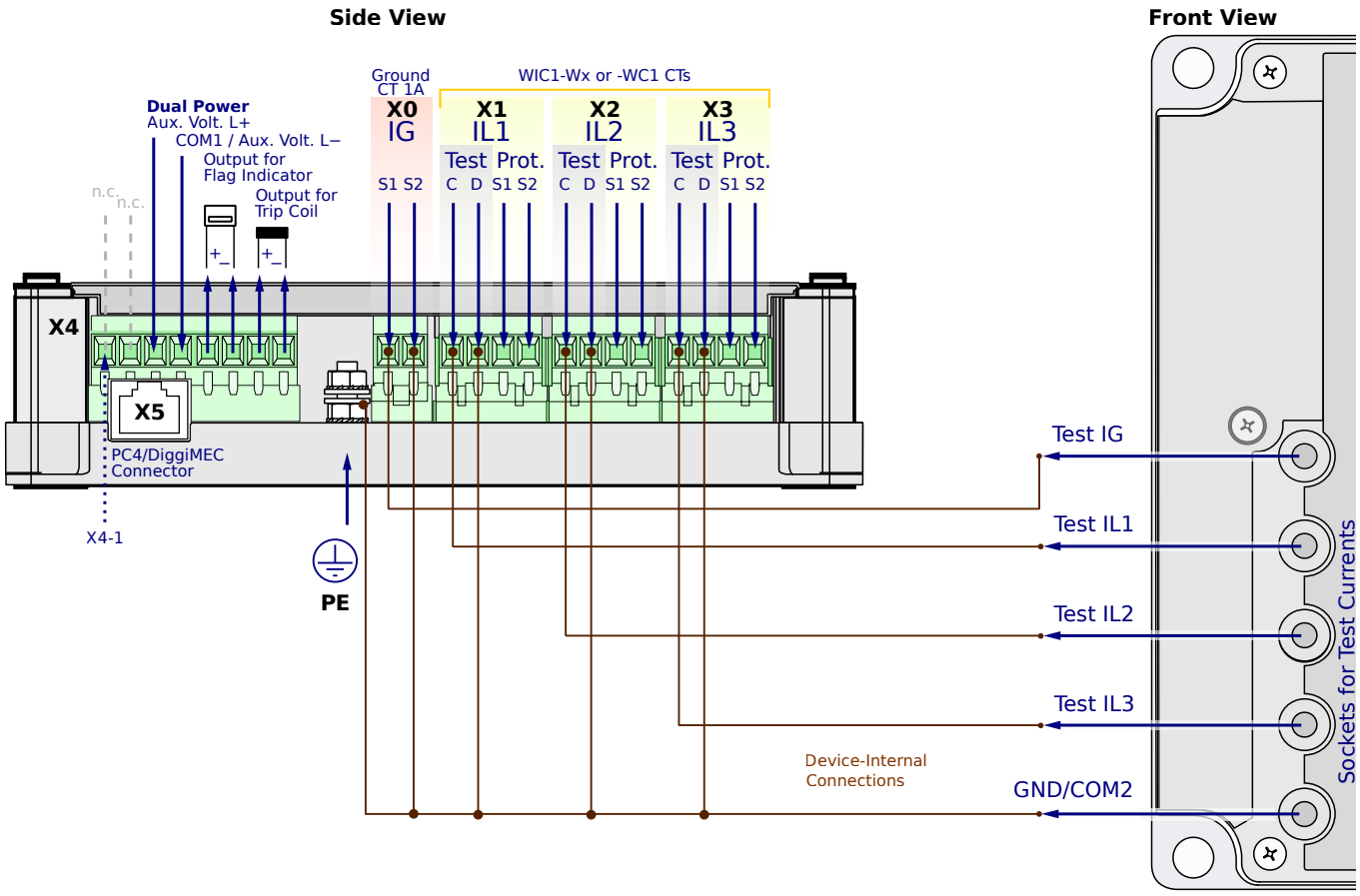


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WIC1-4SG0NM1AA0

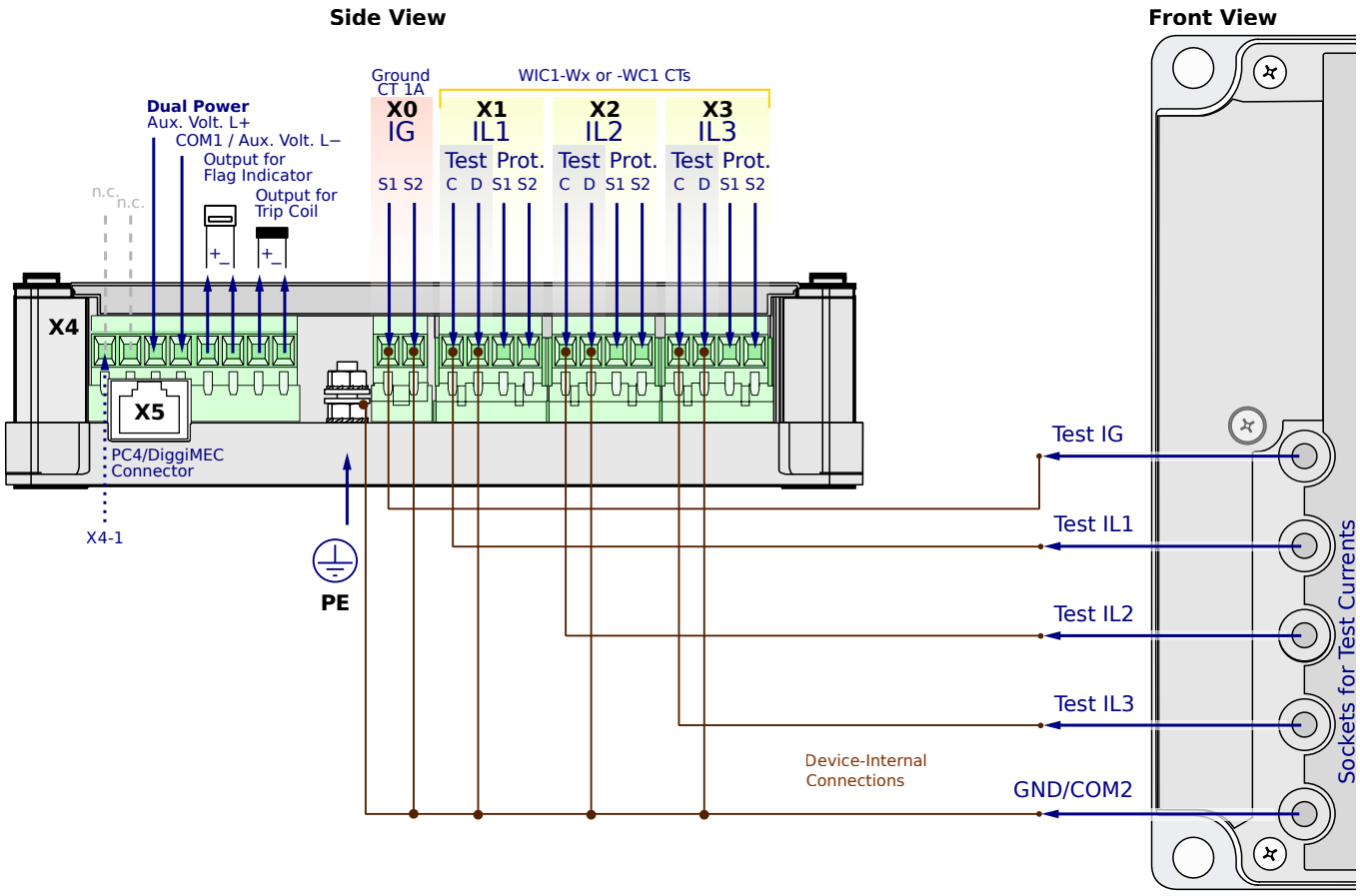


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WIC1-4SG0NM1AAH

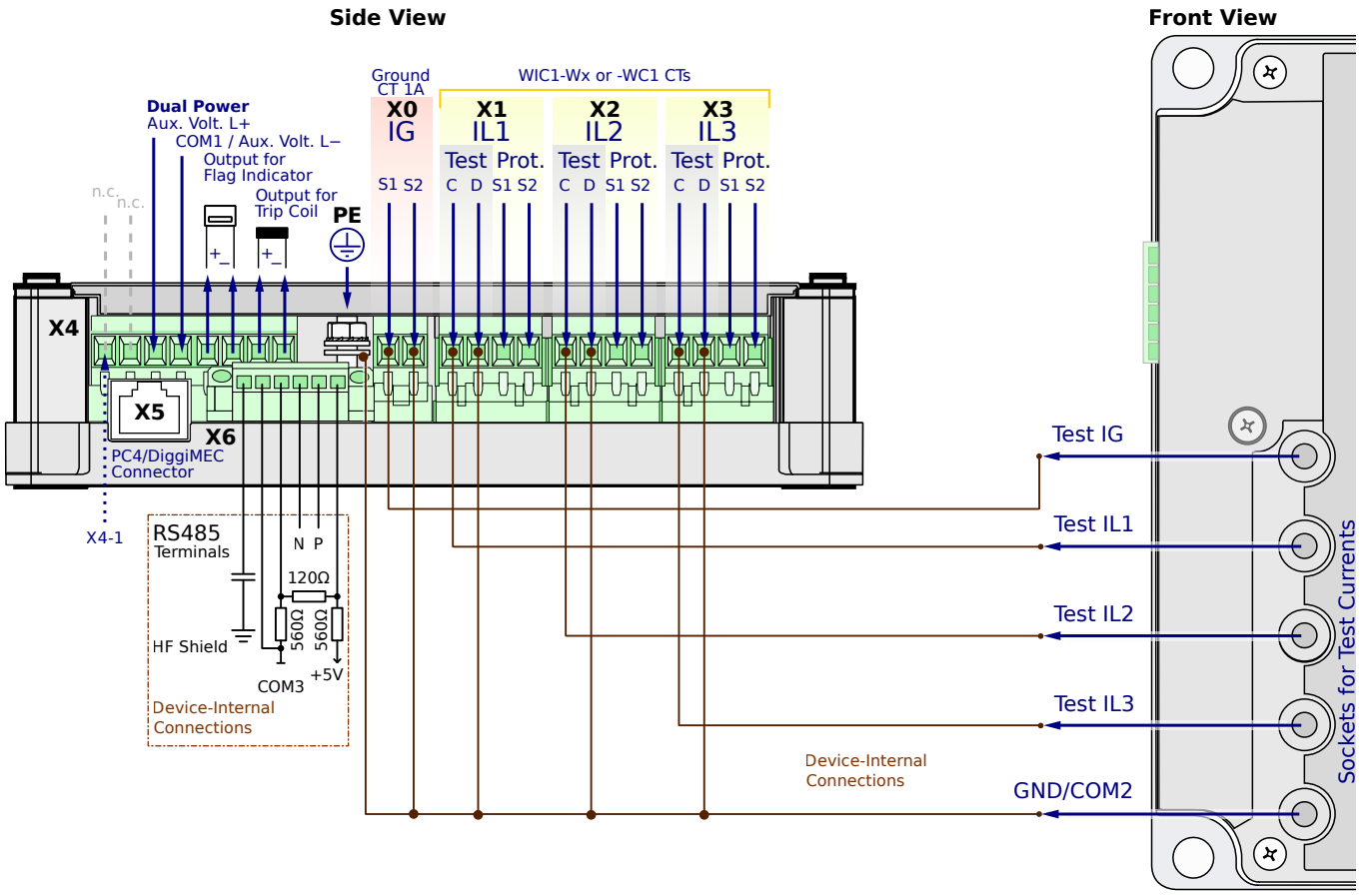


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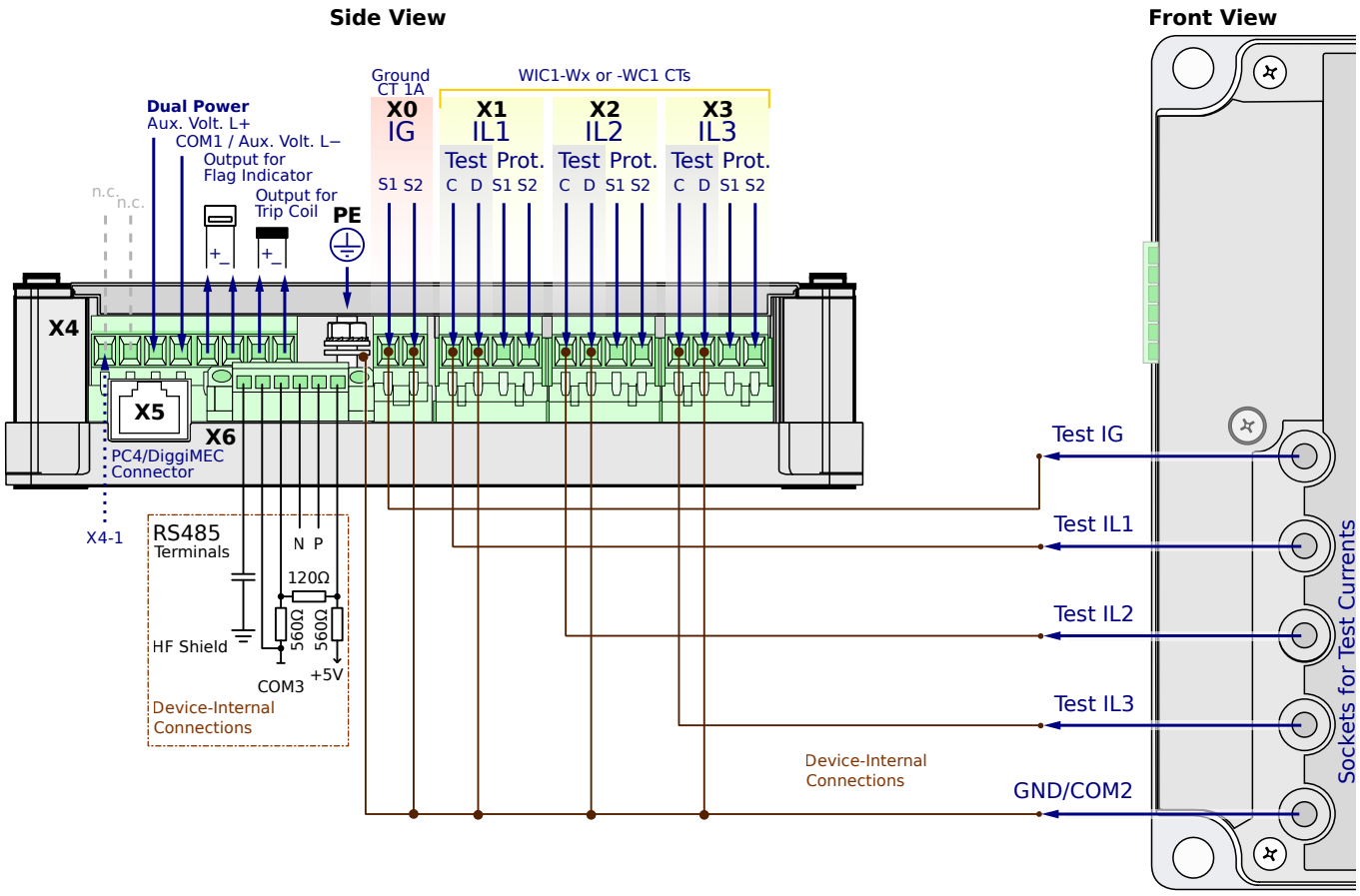


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X6 – Modbus RTU — RS485 / terminals

WIC1-4SG0NM1ABH

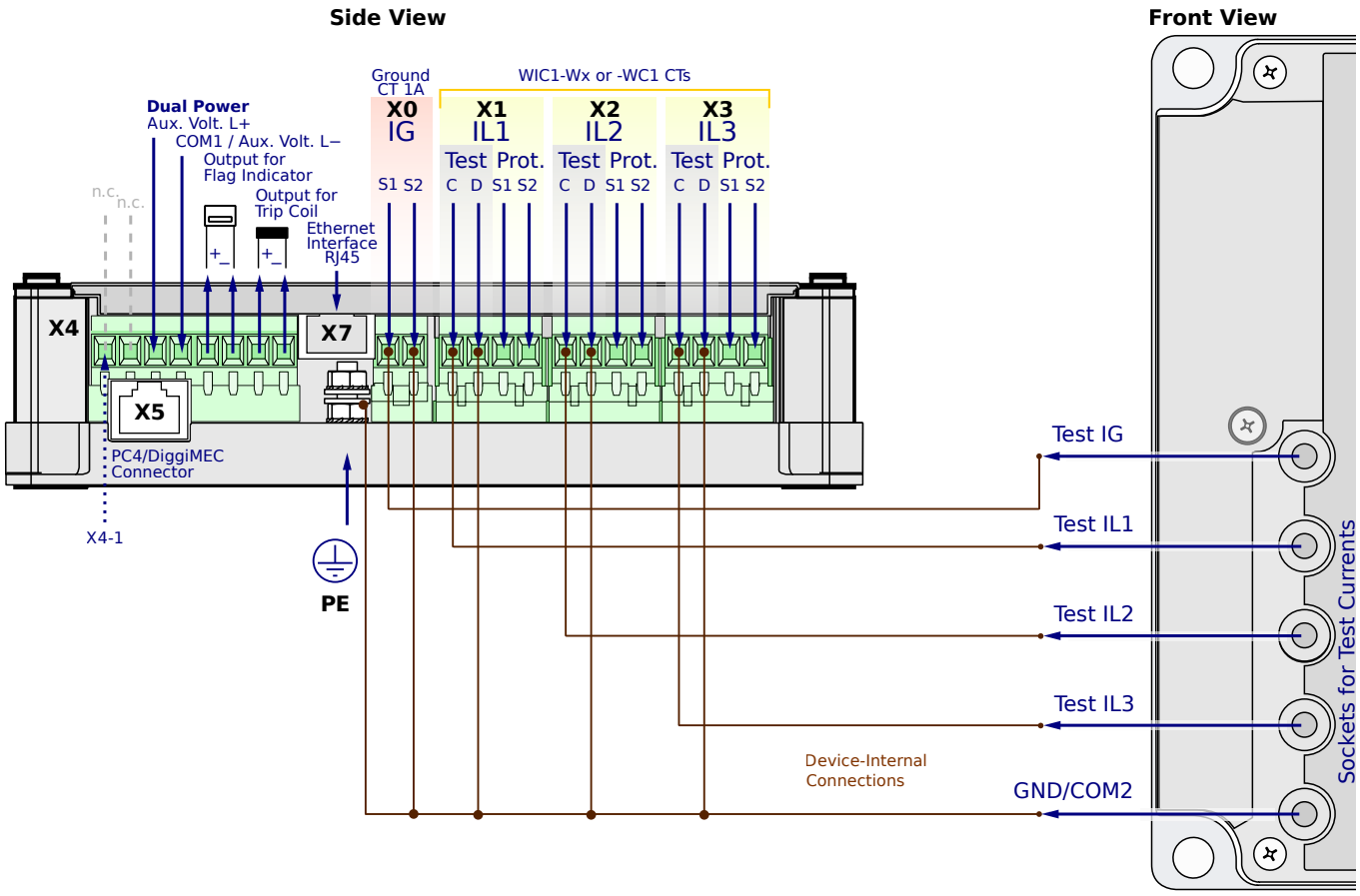


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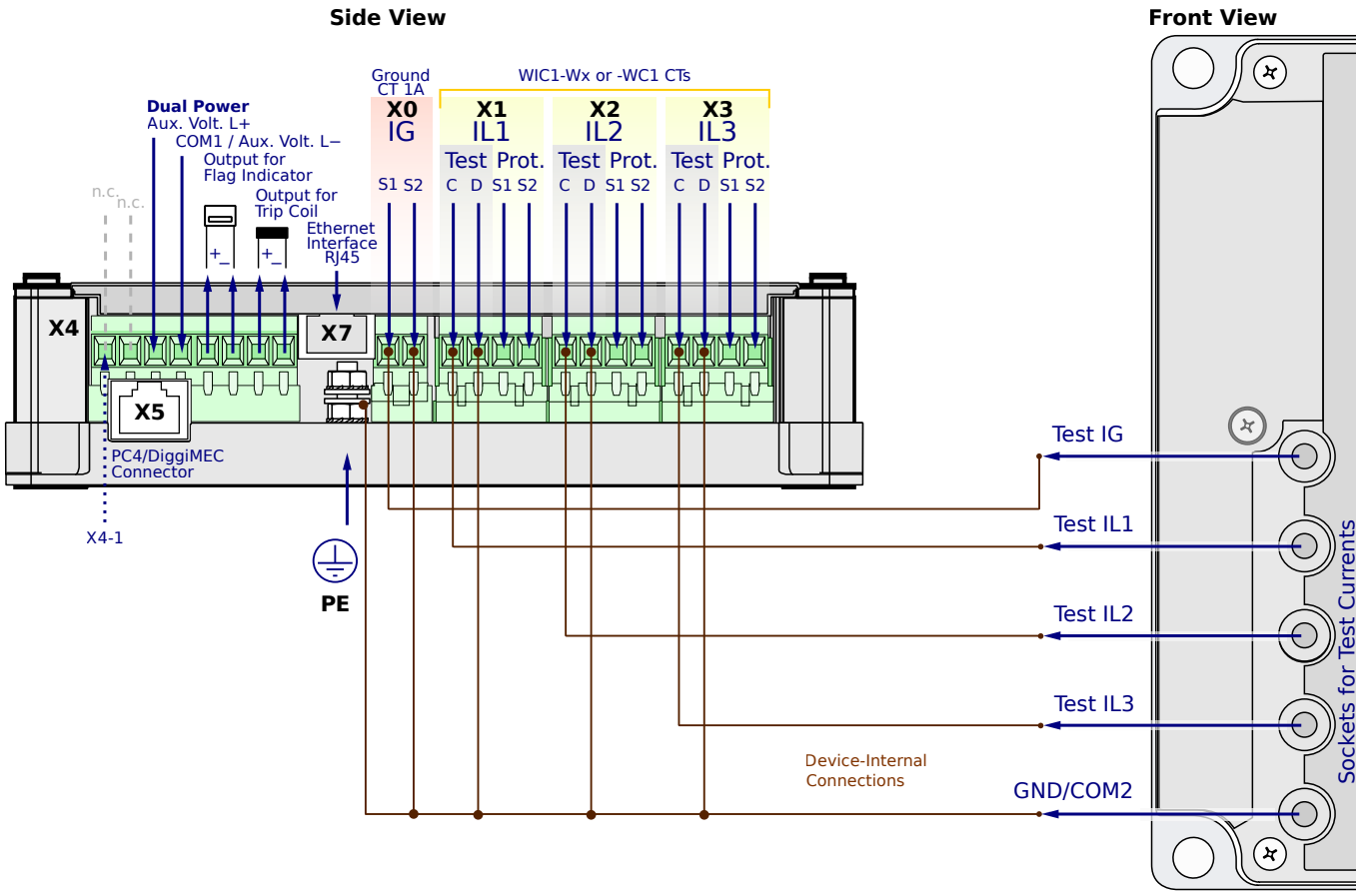


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WIC1-4SG0NM1ACH

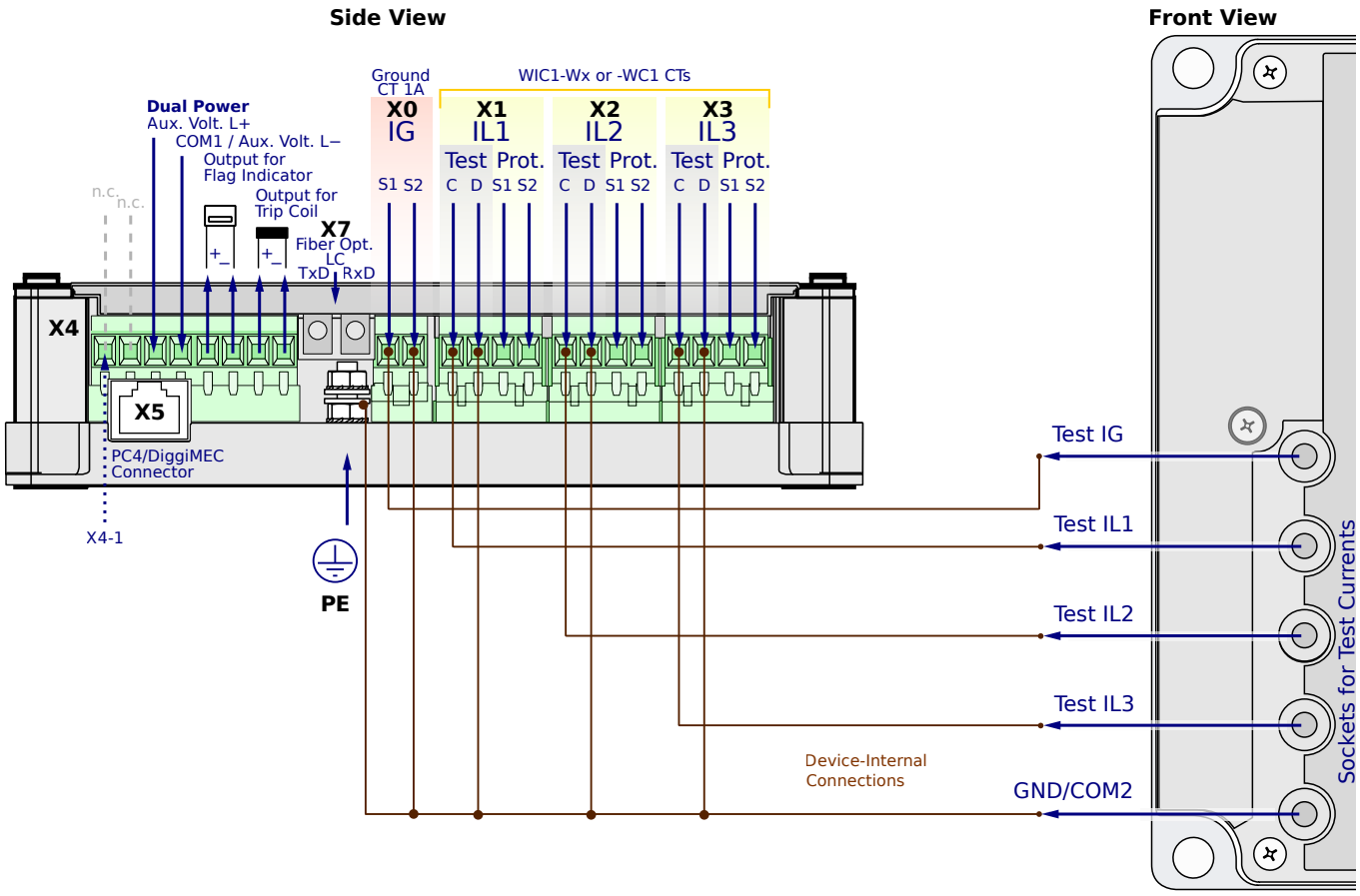


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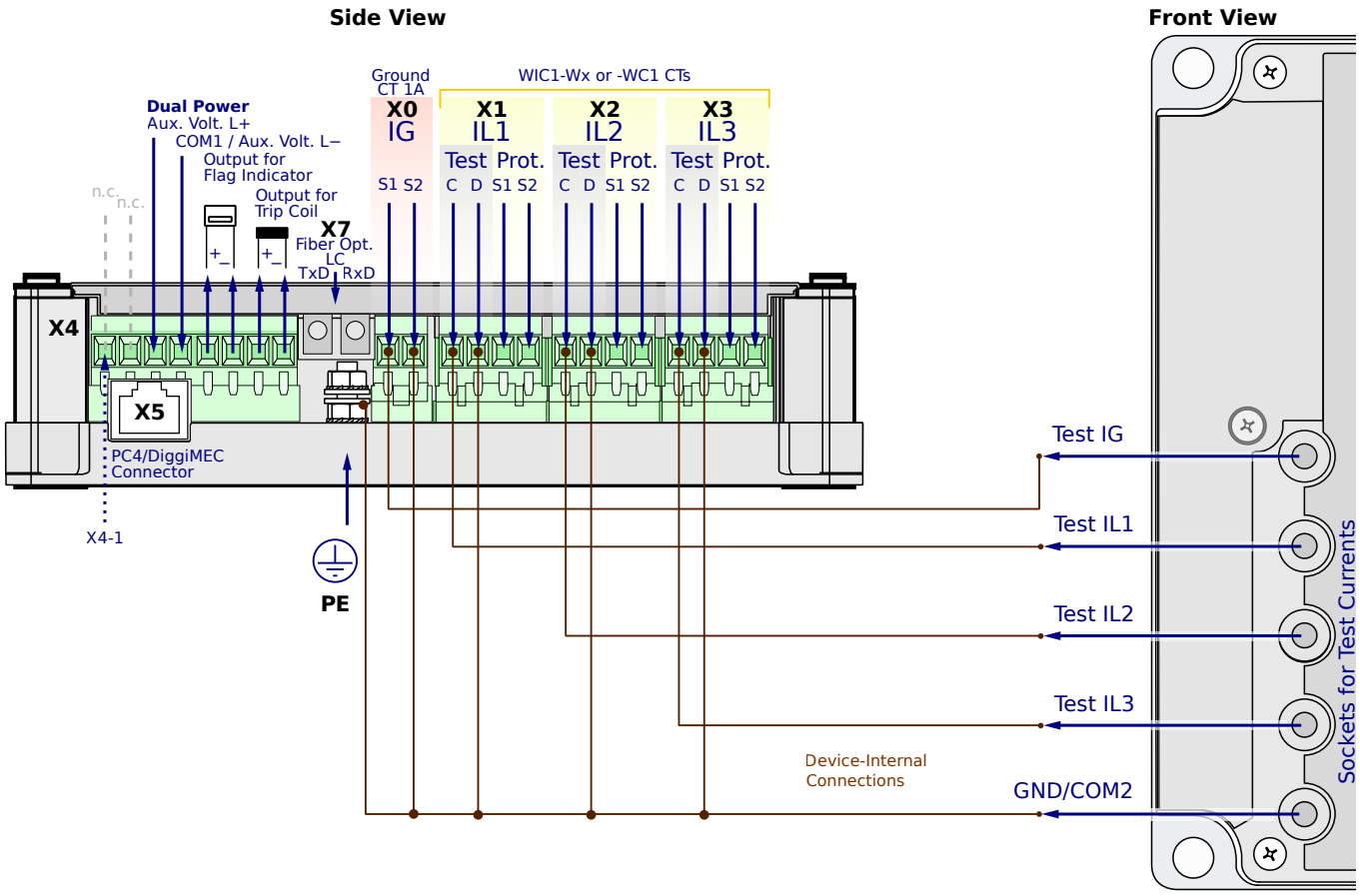


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X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SG0NM1ALH

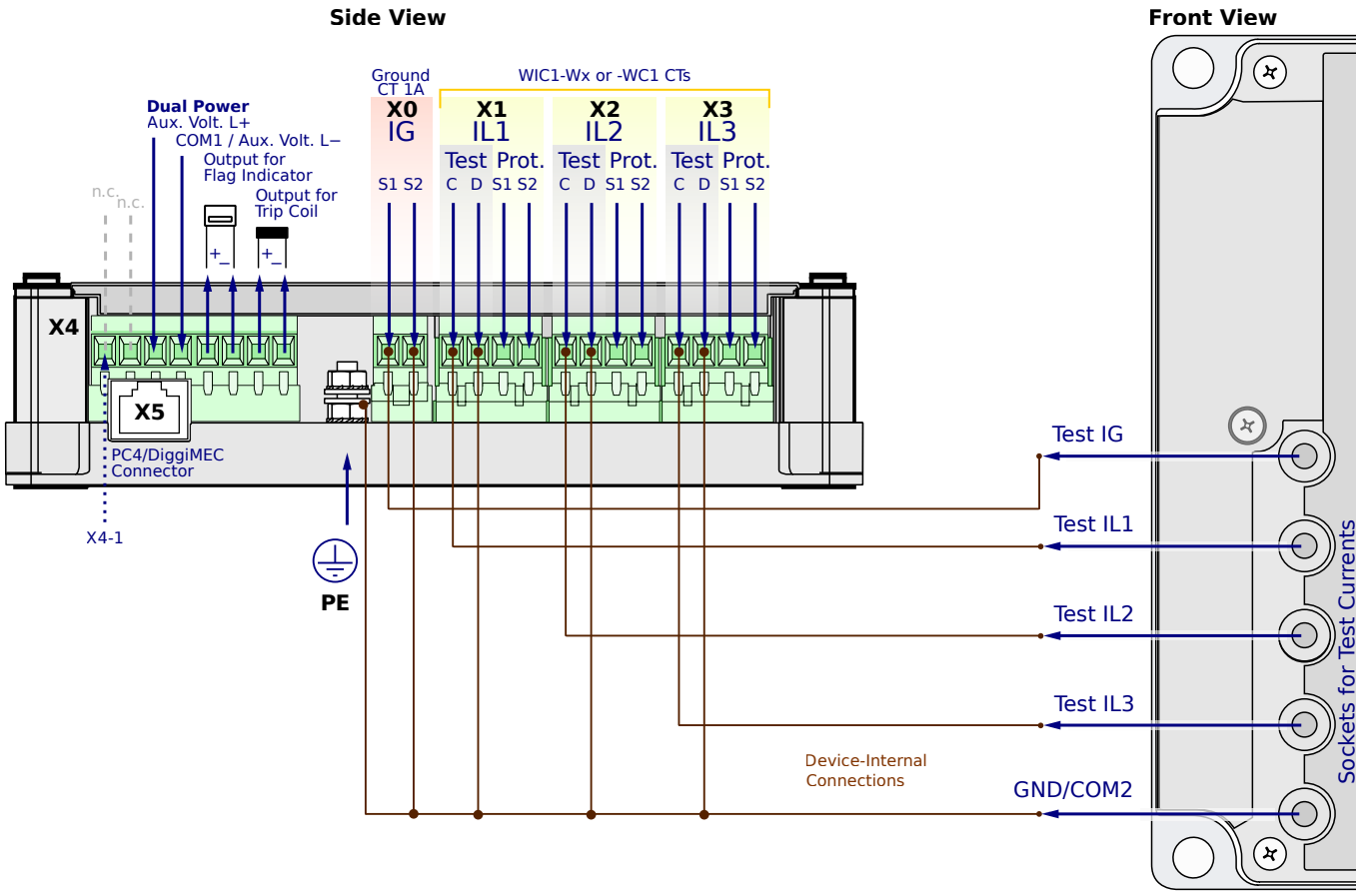


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WIC1-4SG0NM1PA0

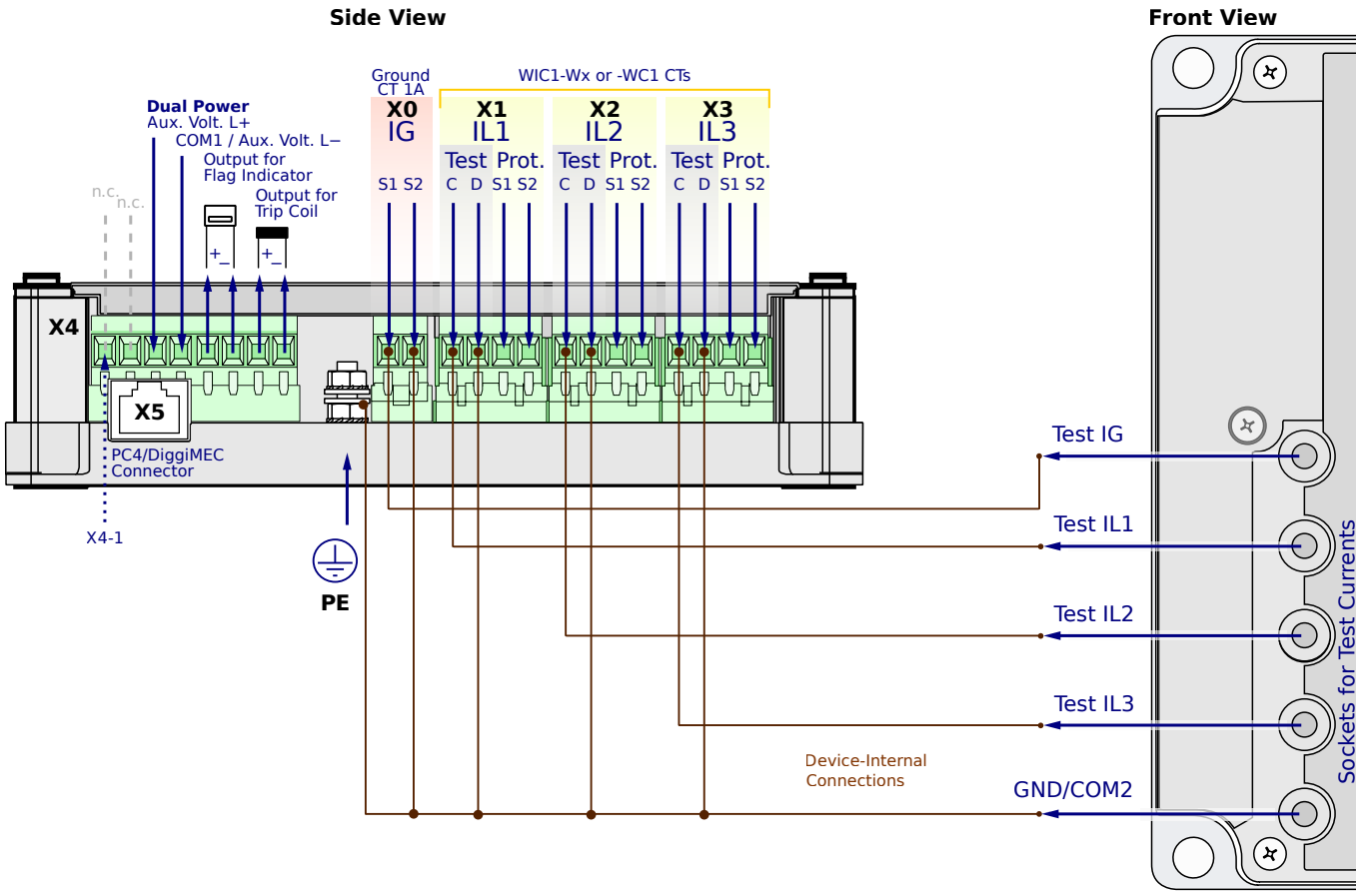


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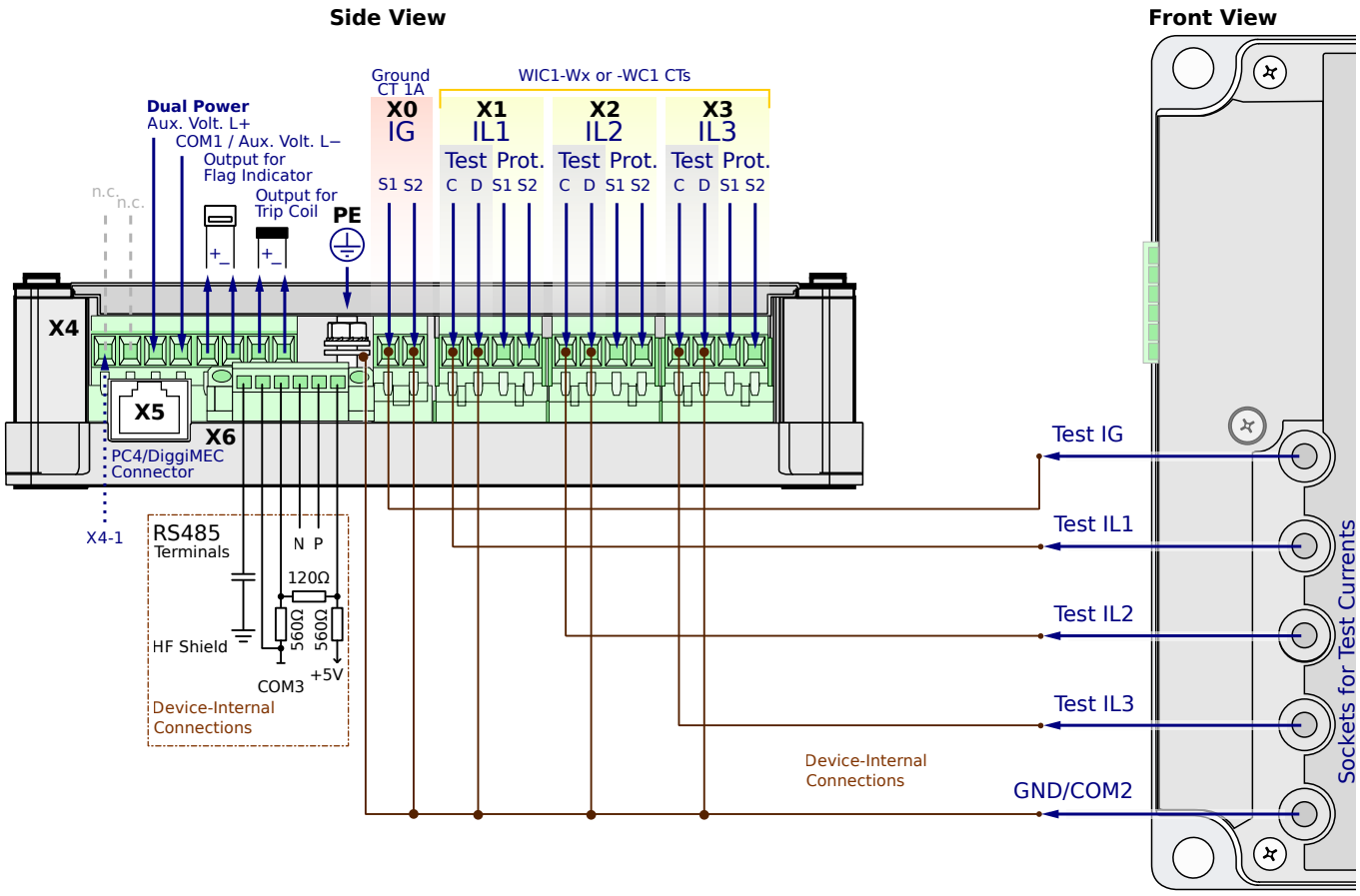


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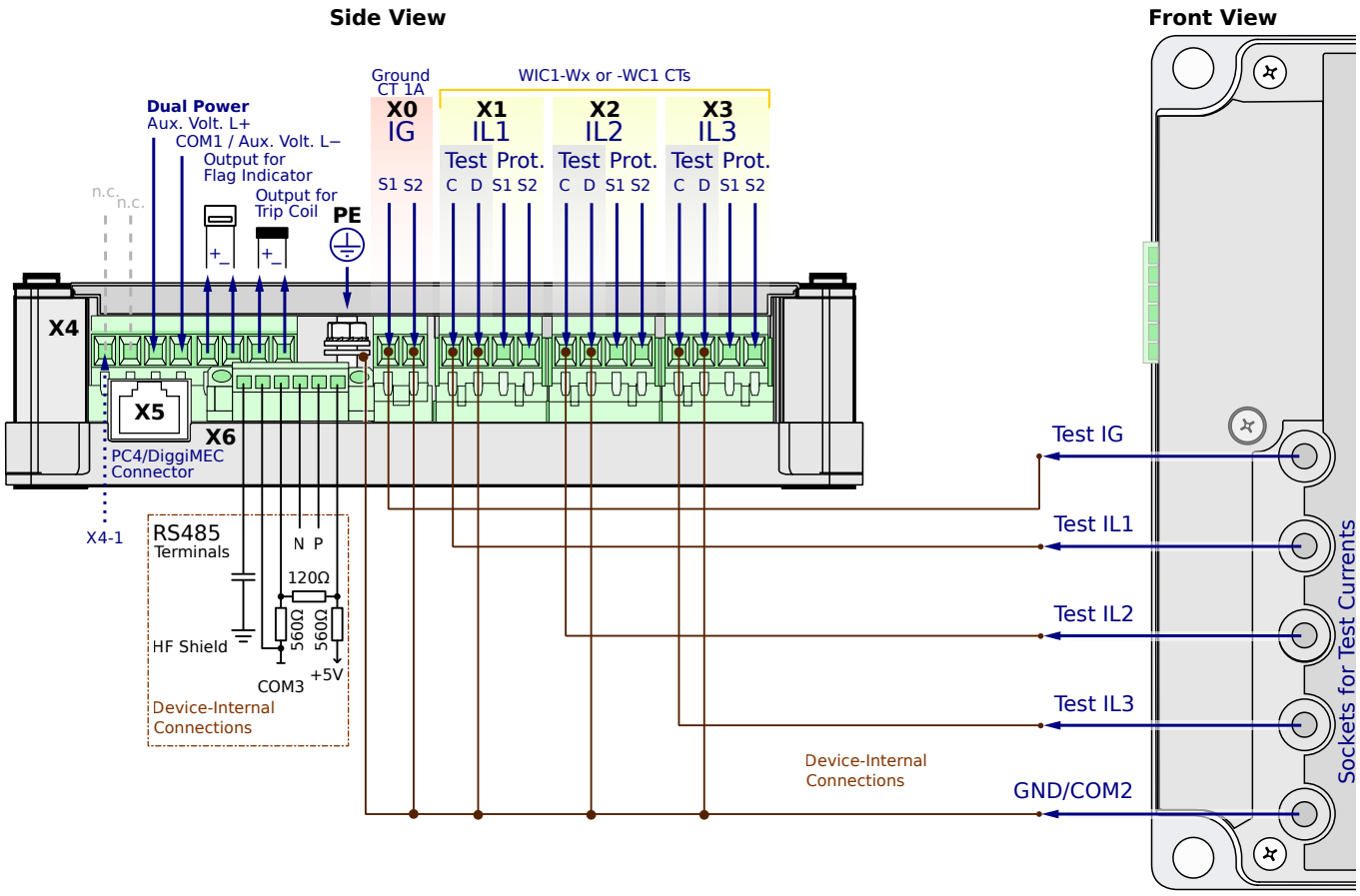


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WIC1-4SG0NM1PBH

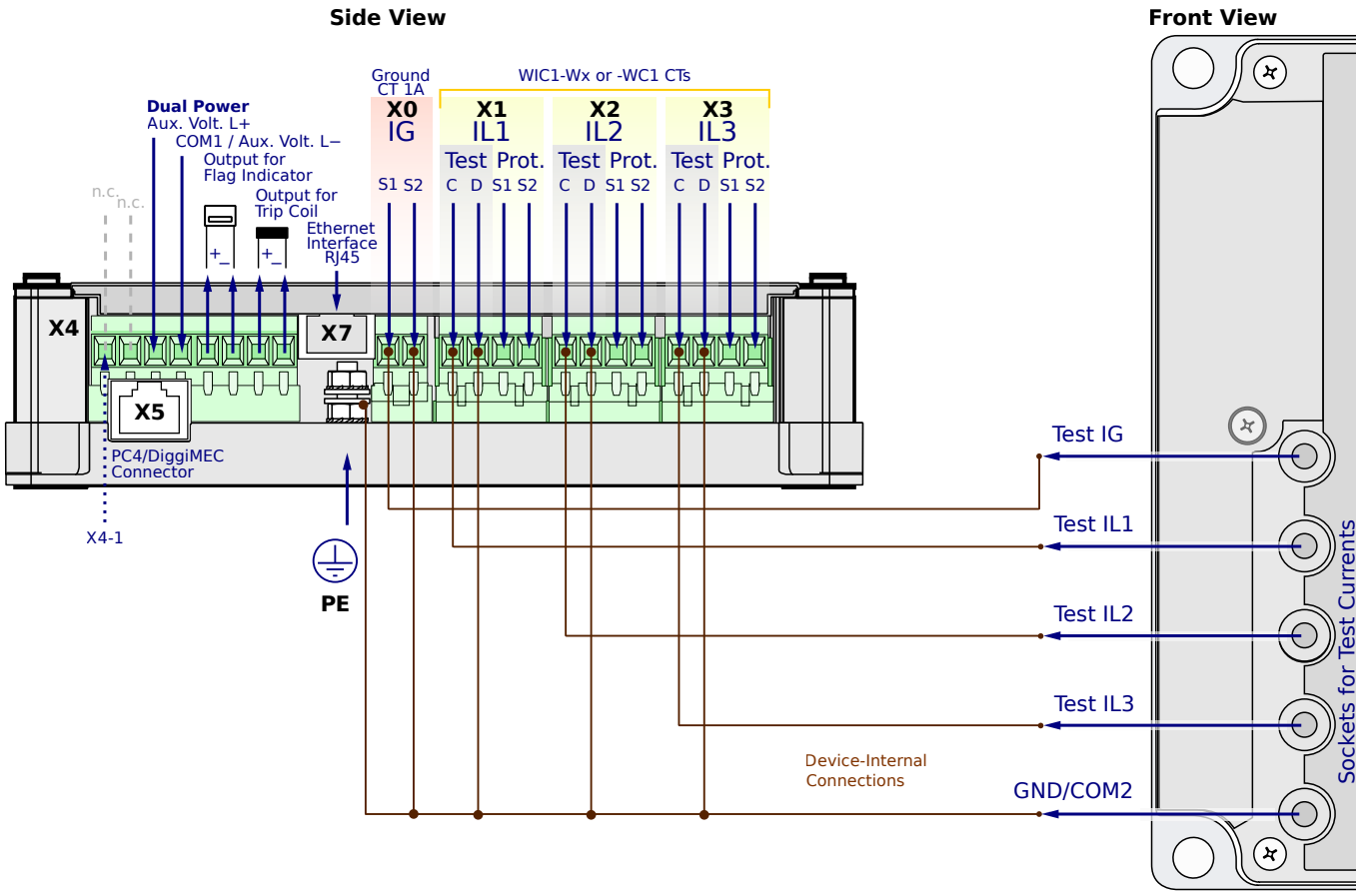


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WIC1-4SG0NM1PC0

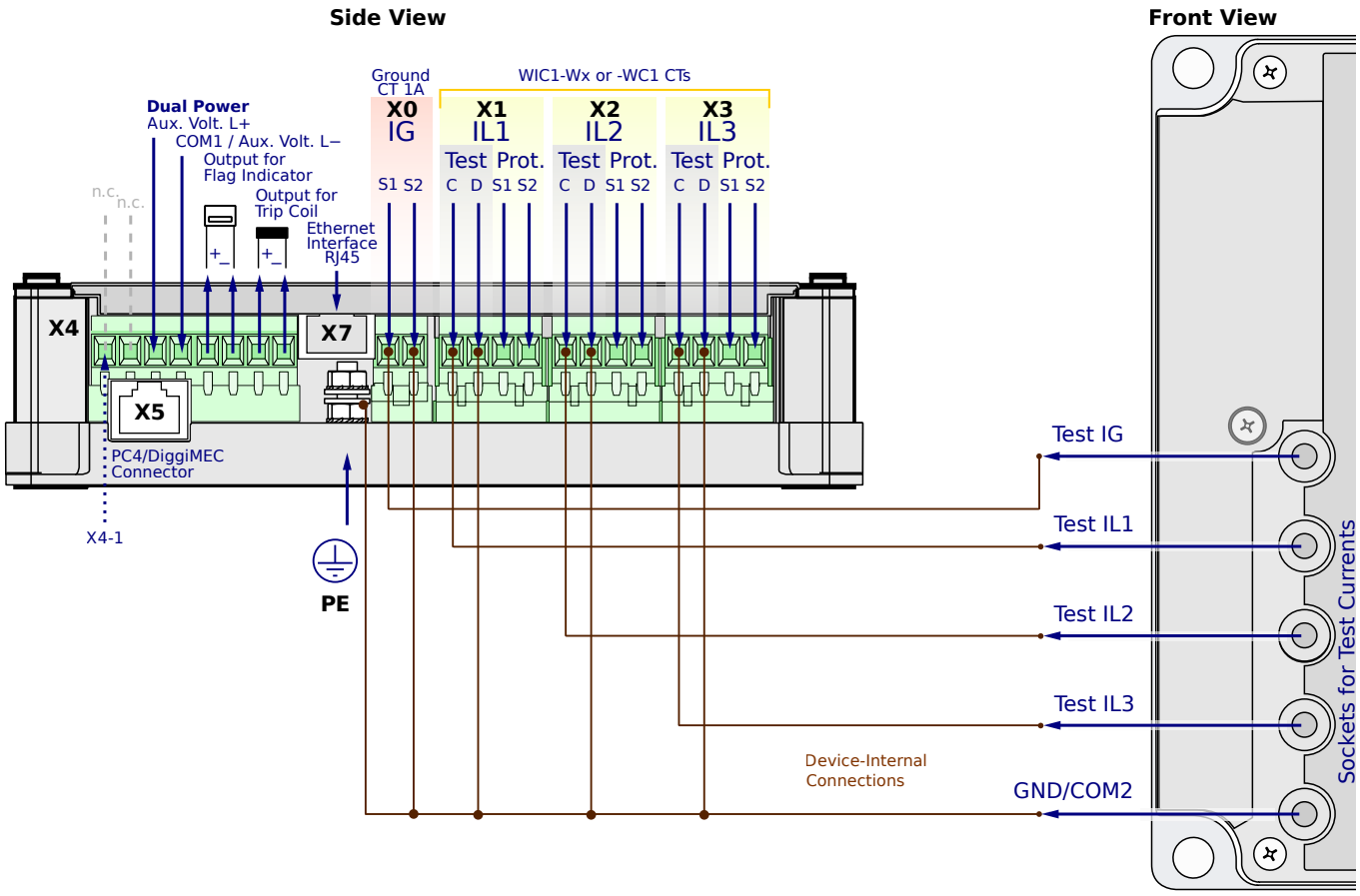


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WIC1-4SG0NM1PCH

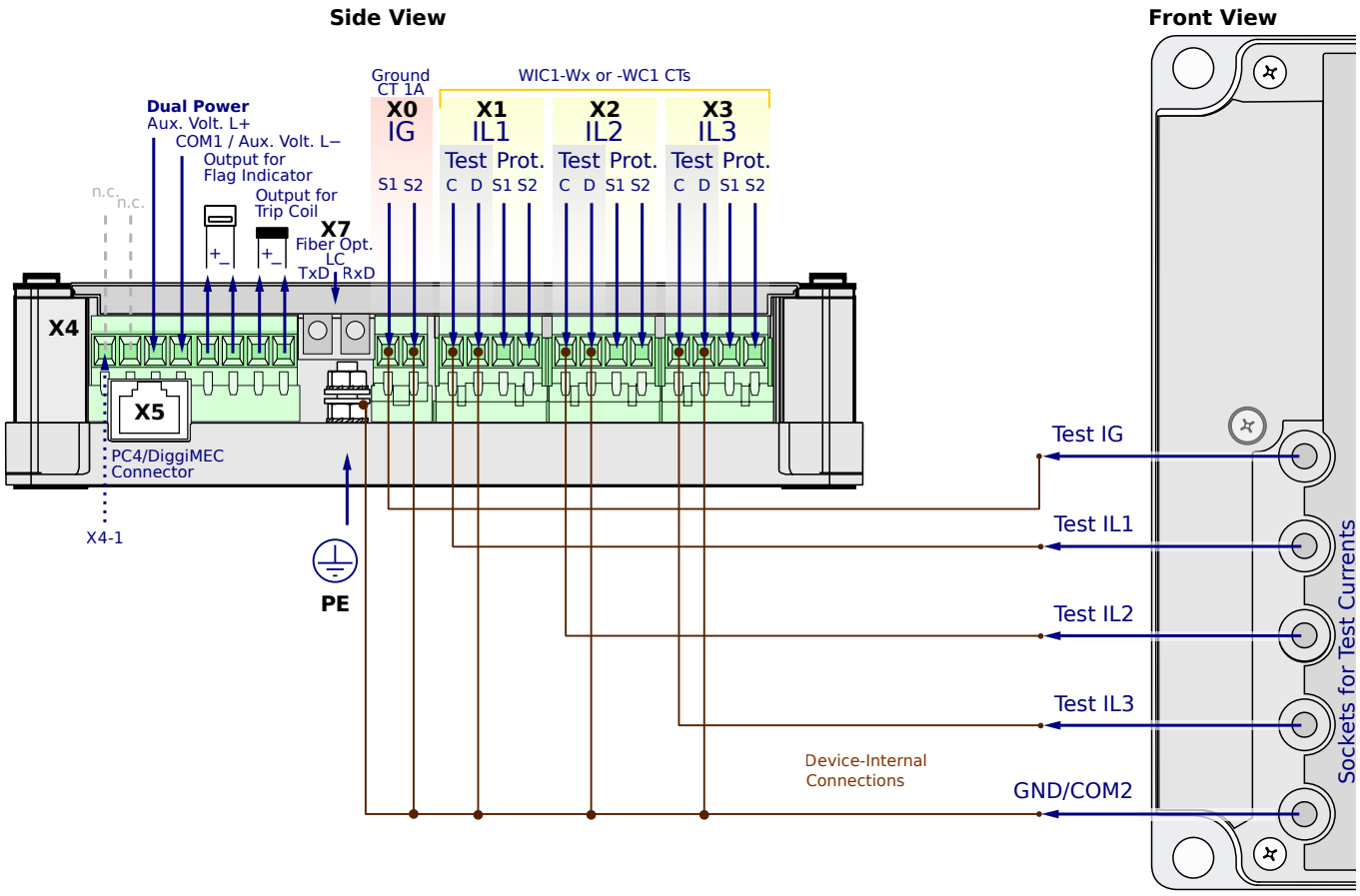


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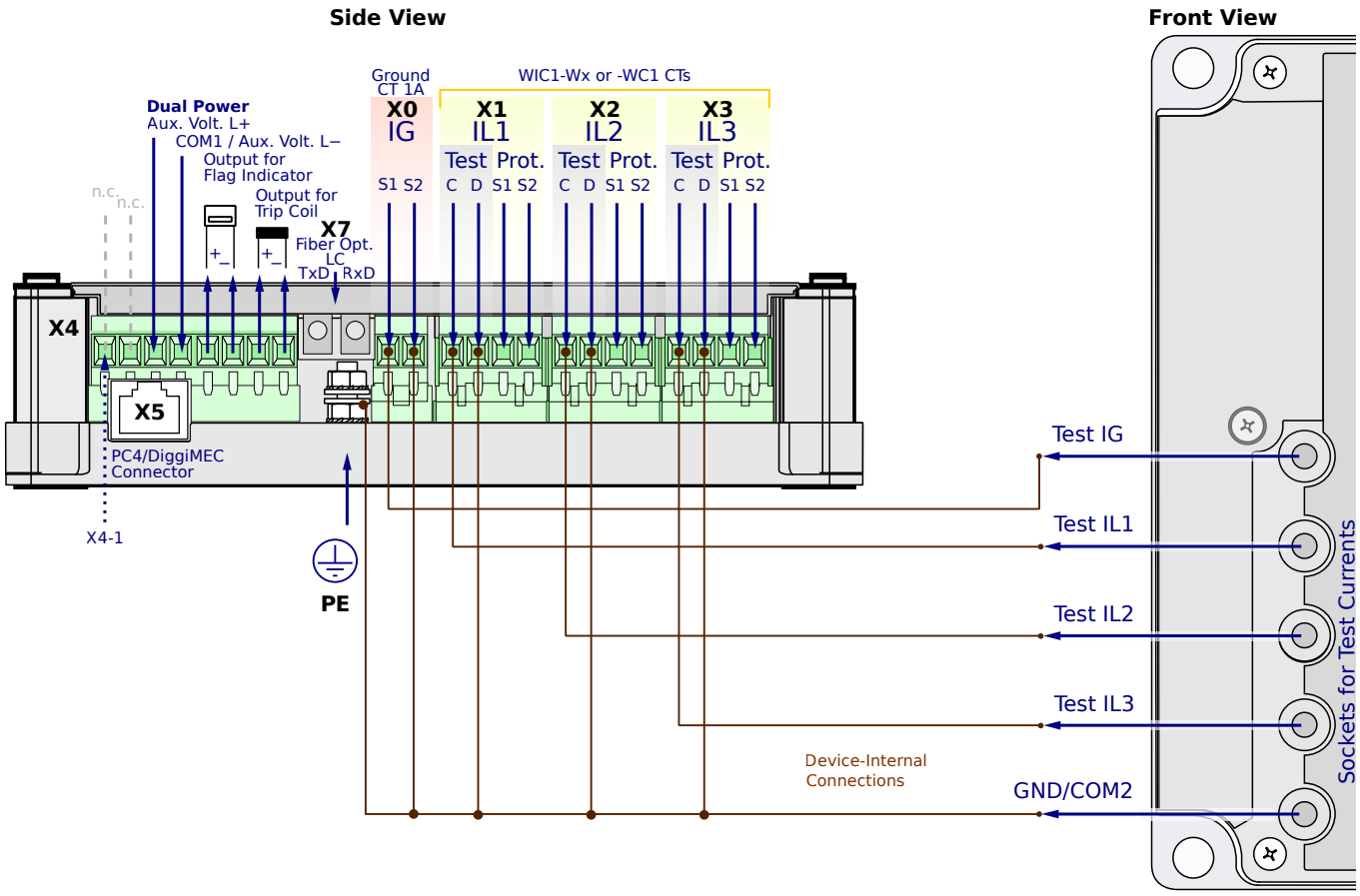


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WIC1-4SG0NM1PLH

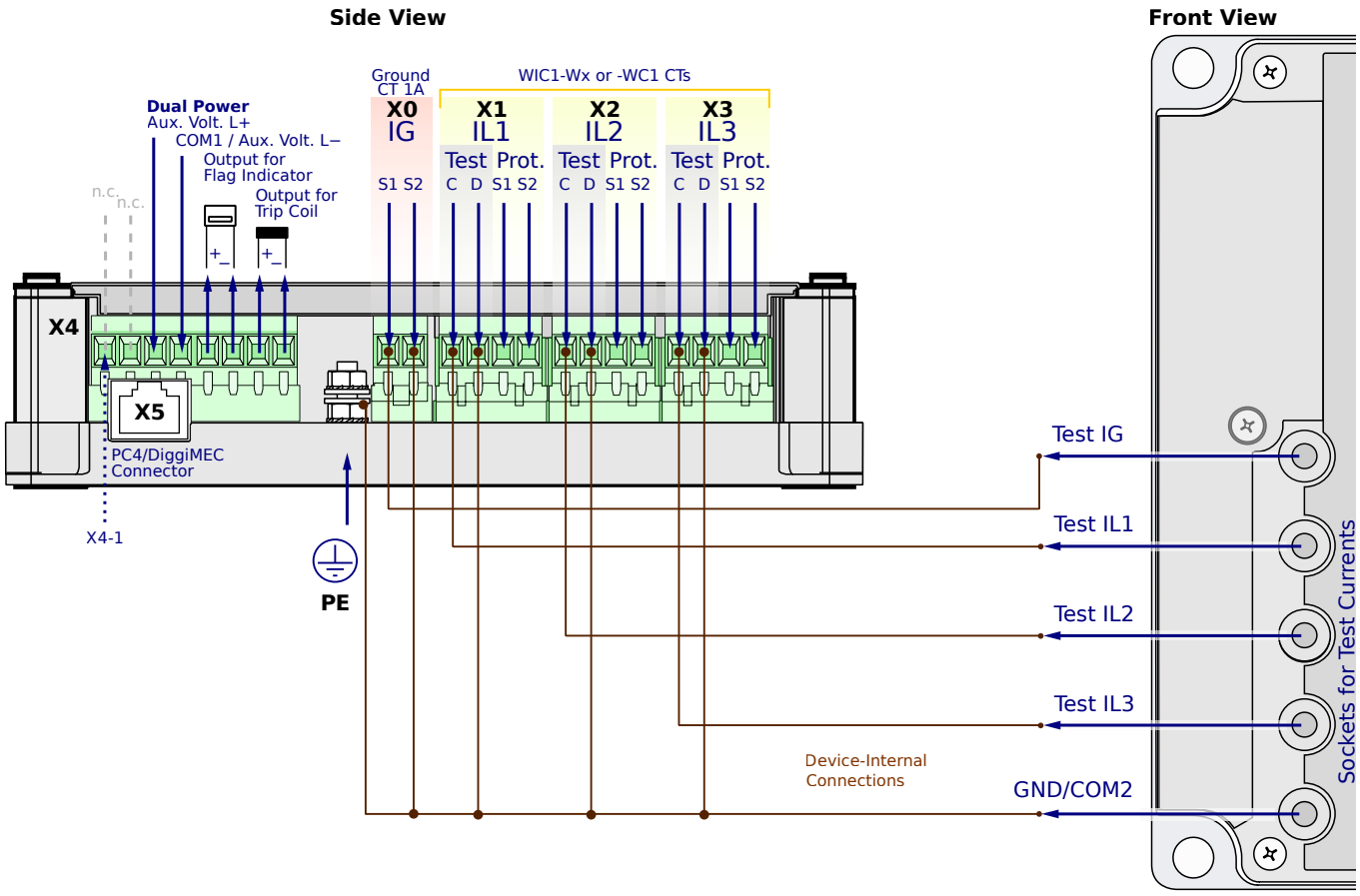


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X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SG0NM2SA0

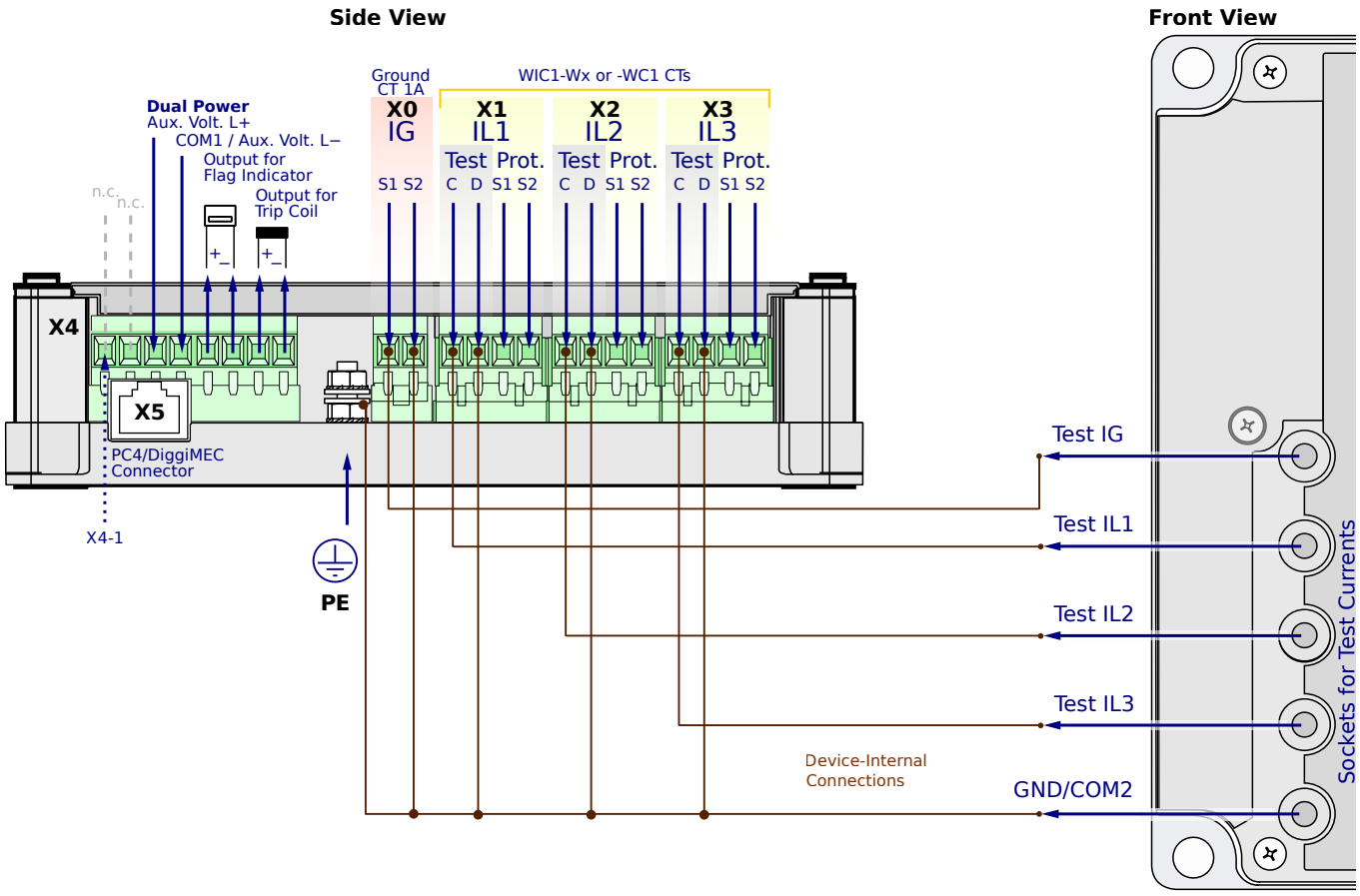


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-3,4 – Dual Power (Optional auxiliary power supply)
X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-4SG0NM2SAH

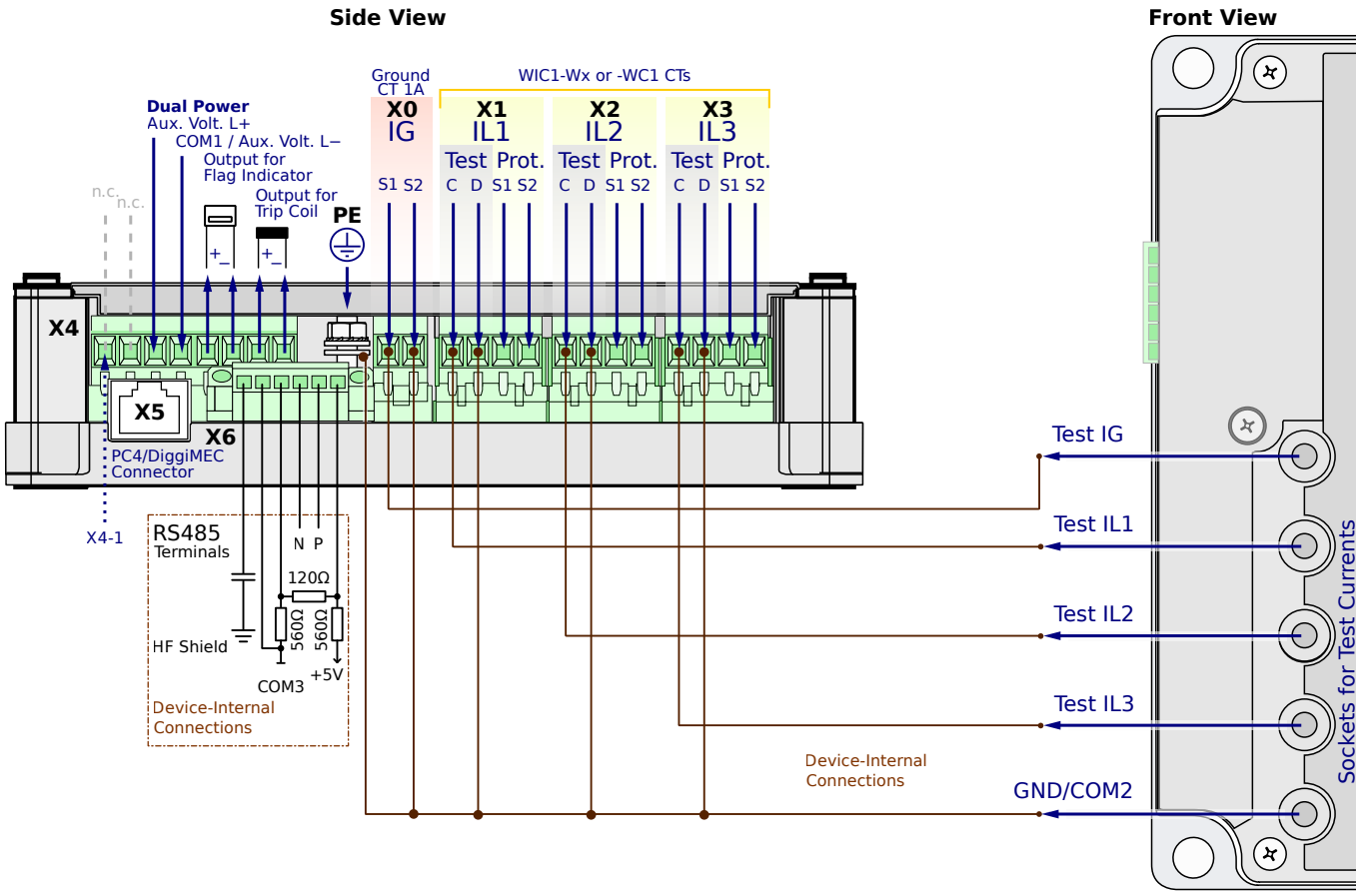


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

- – Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
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- – Customized Version 1

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WIC1-4SG0NM2SB0

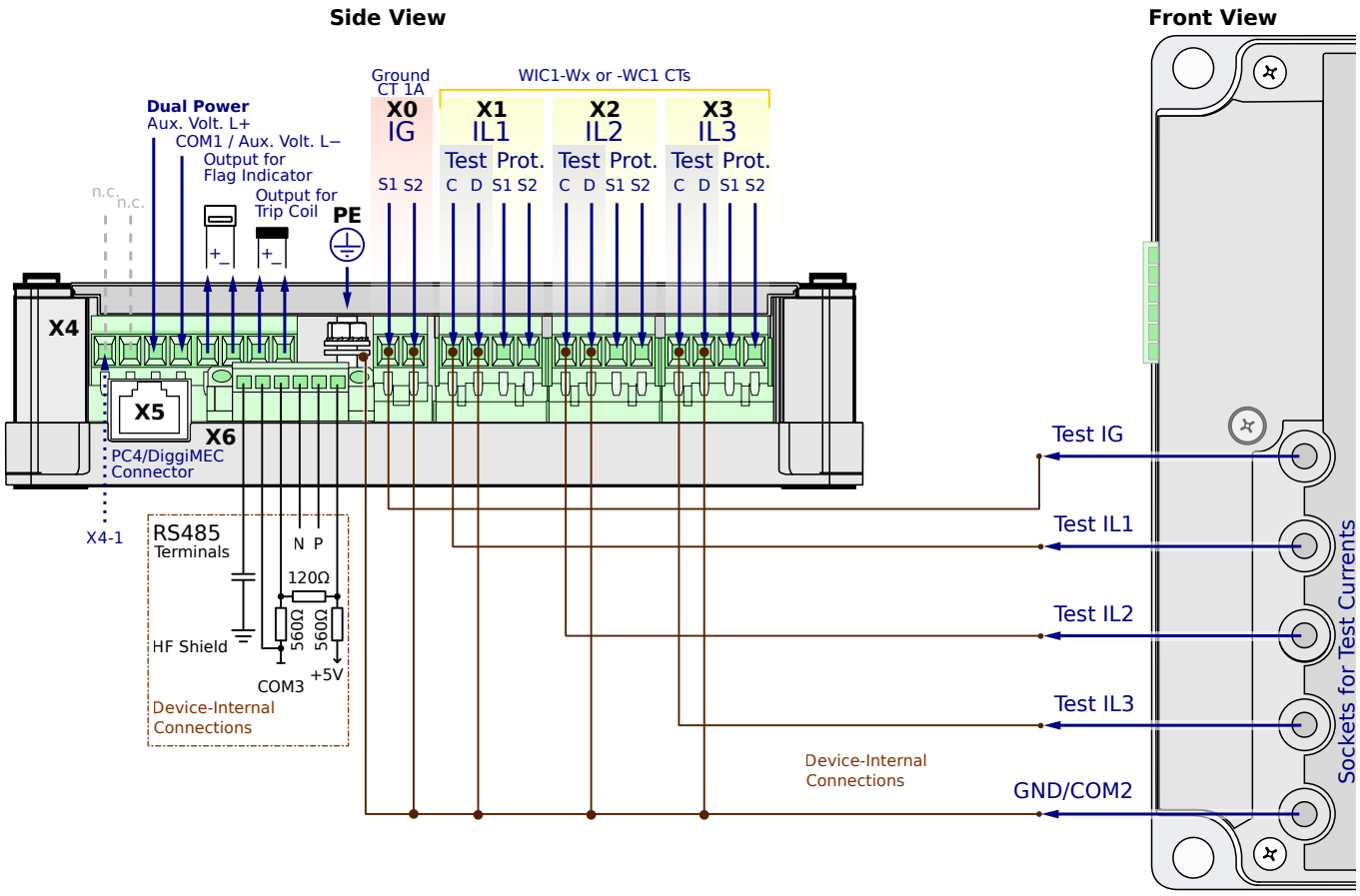


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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4SG0NM2SBH

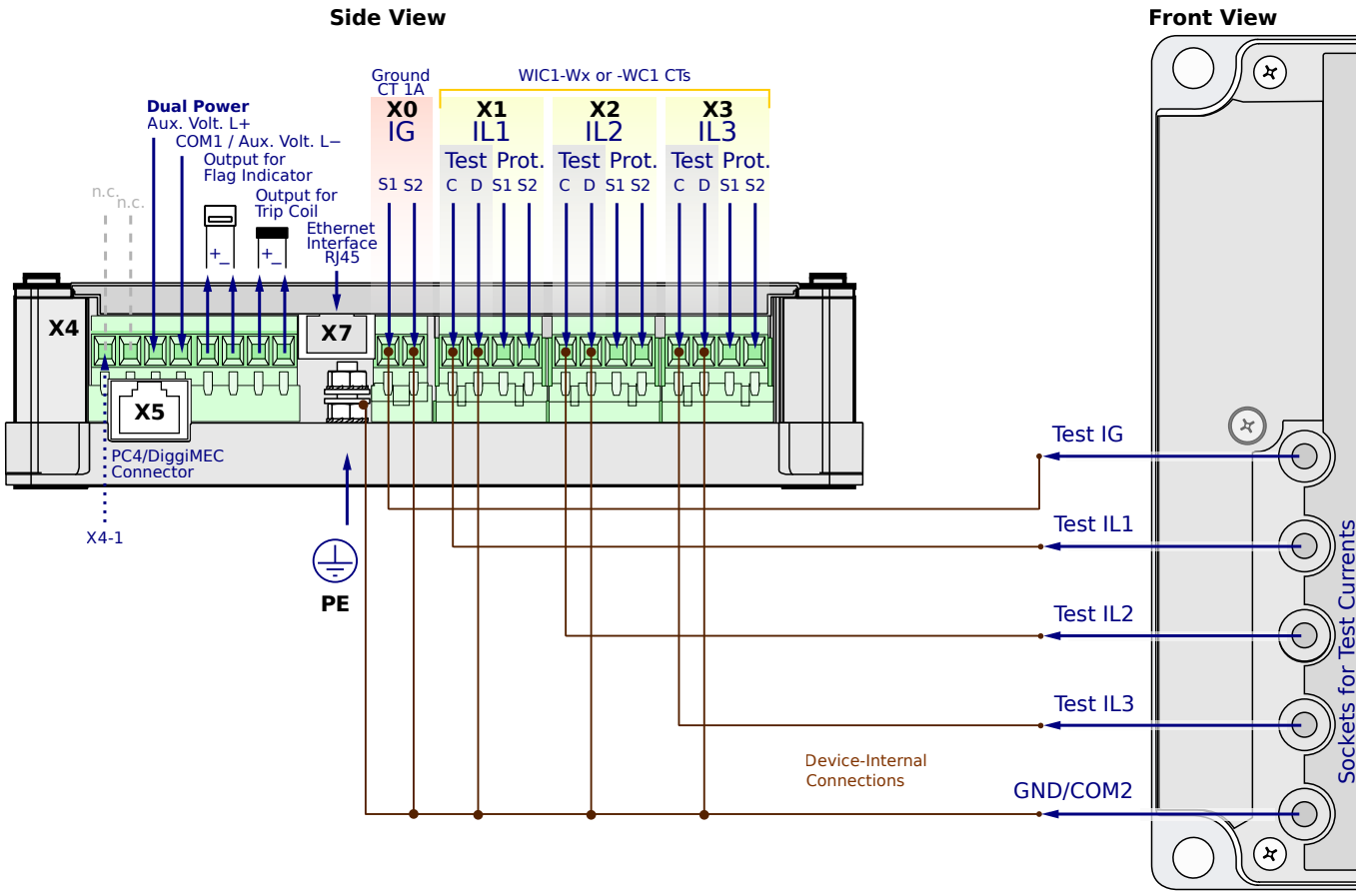


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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WIC1-4SG0NM2SC0

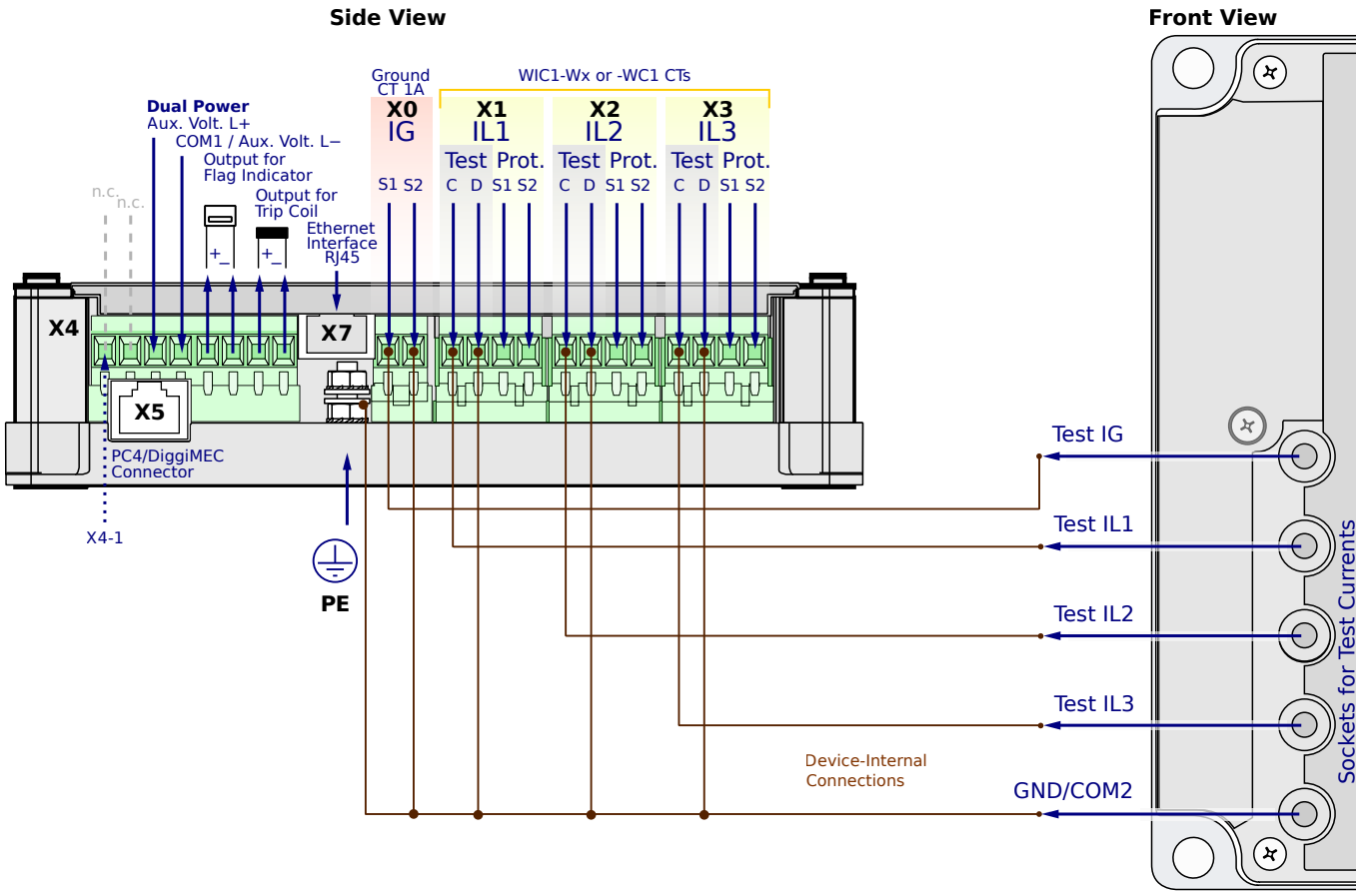


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X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SG0NM2SCH

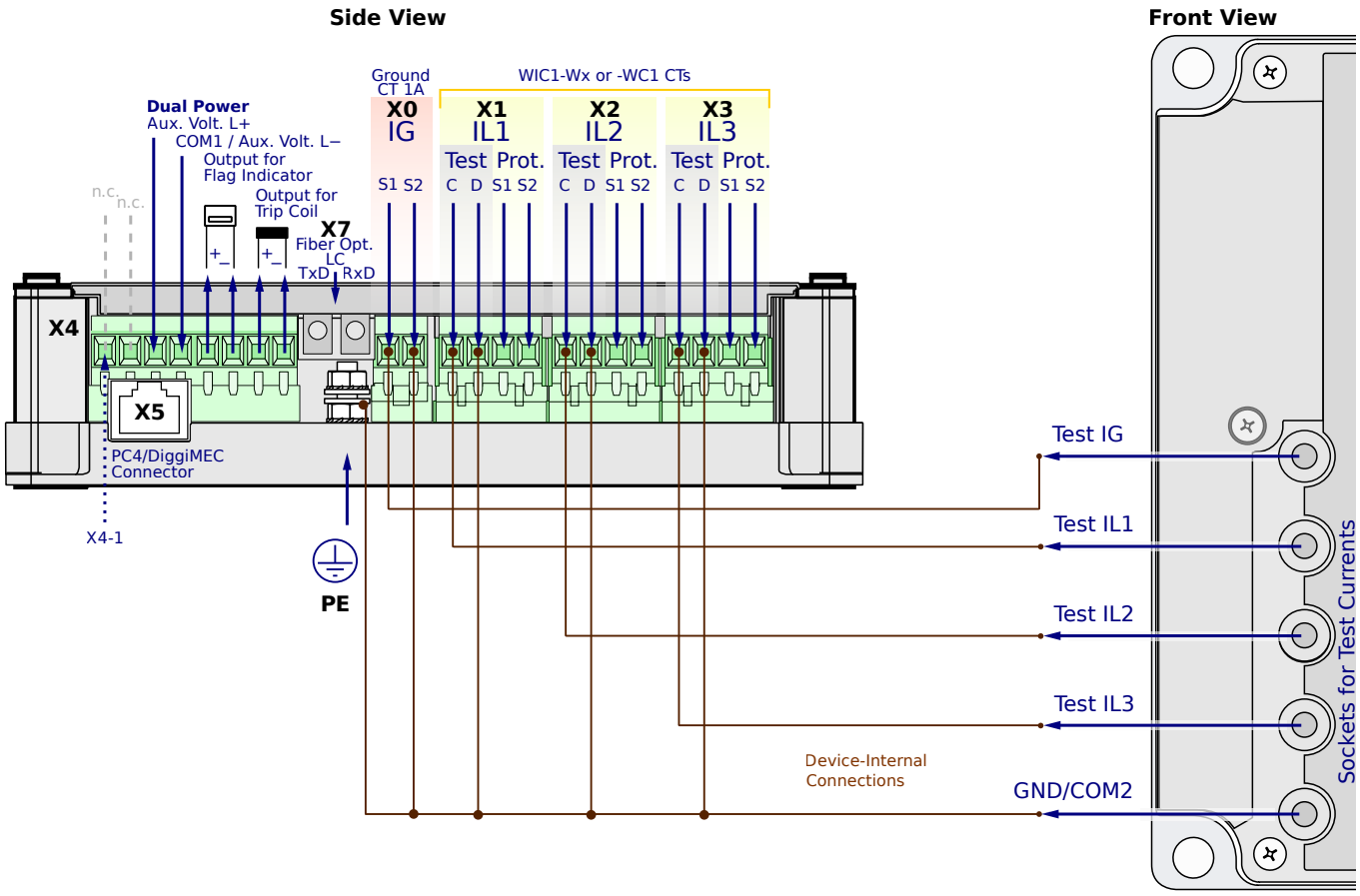


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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- – Backup protection operates at 20·In,max ("TC"-output)
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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
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WIC1-4SG0NM2SL0

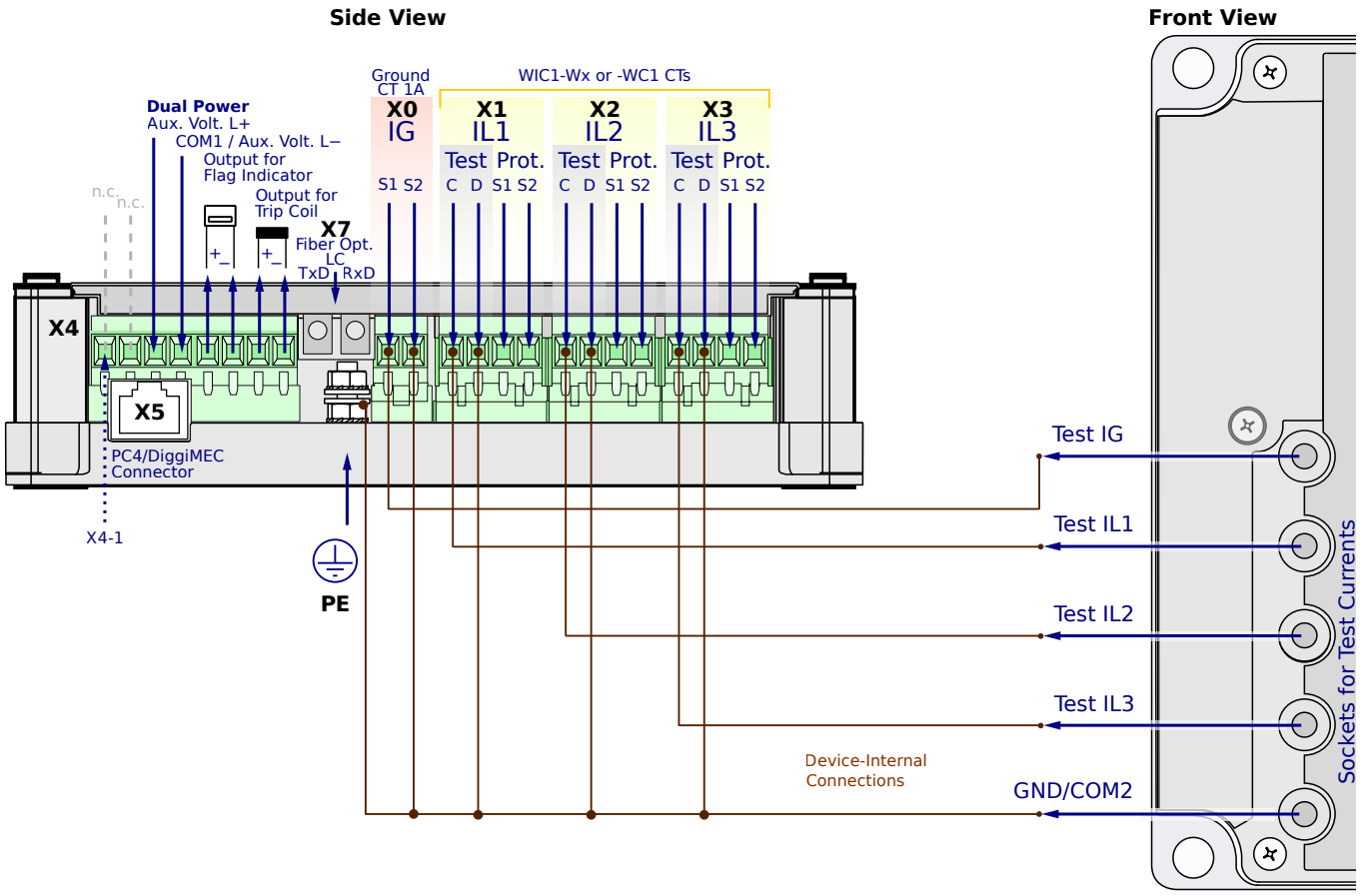


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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SG0NM2SLH

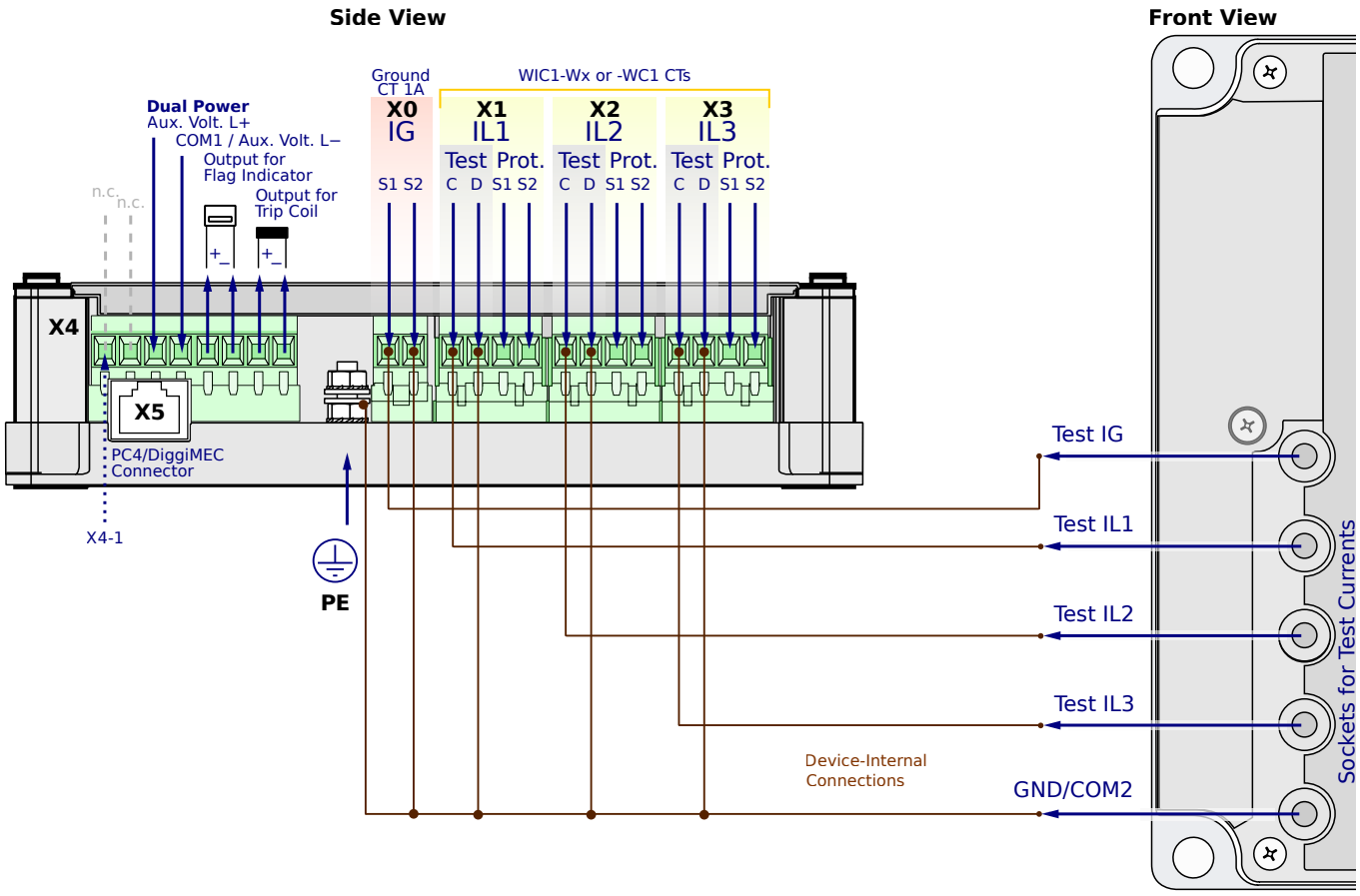


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WIC1-4SG0NM2AA0

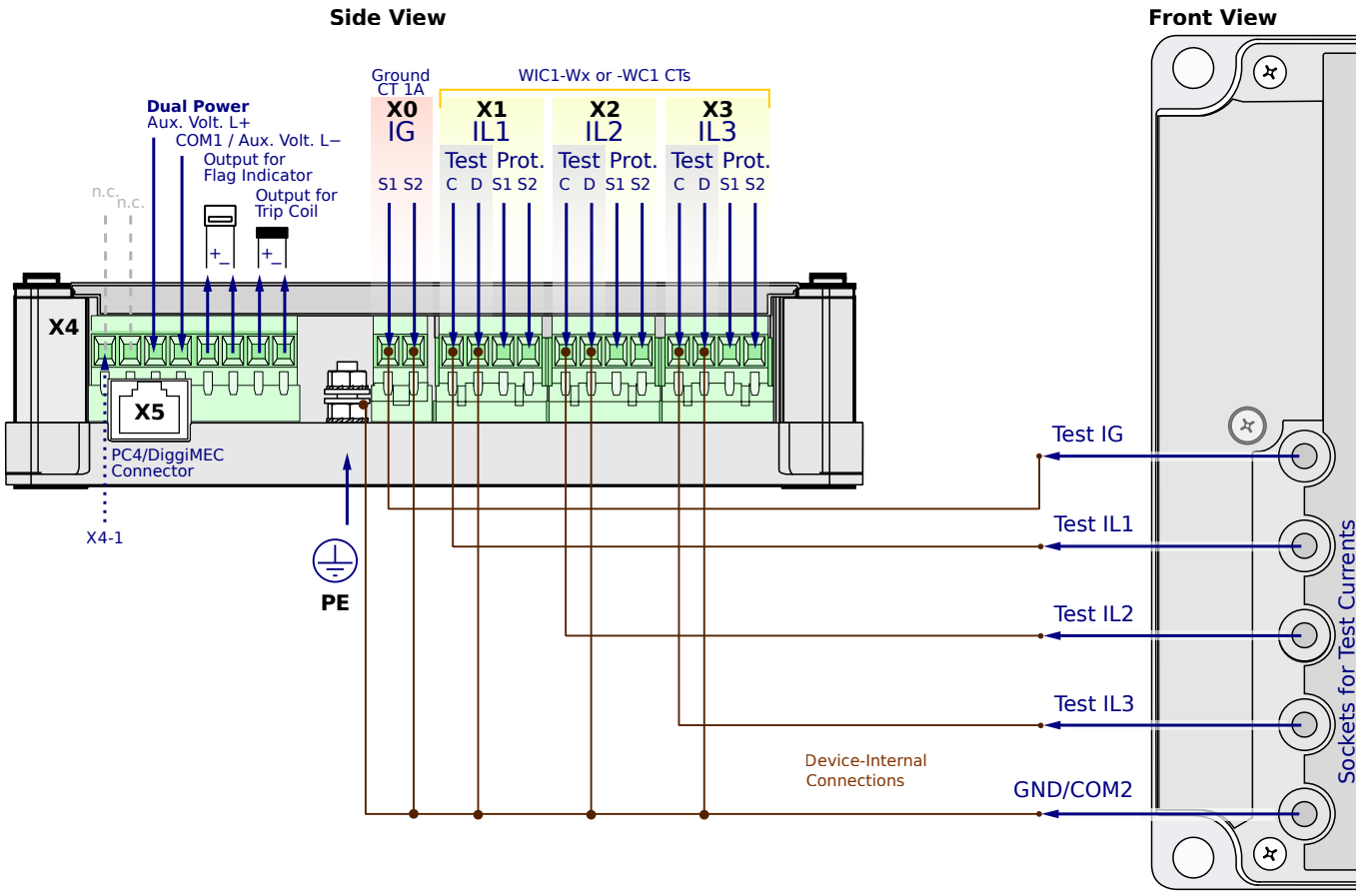


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WIC1-4SG0NM2AAH

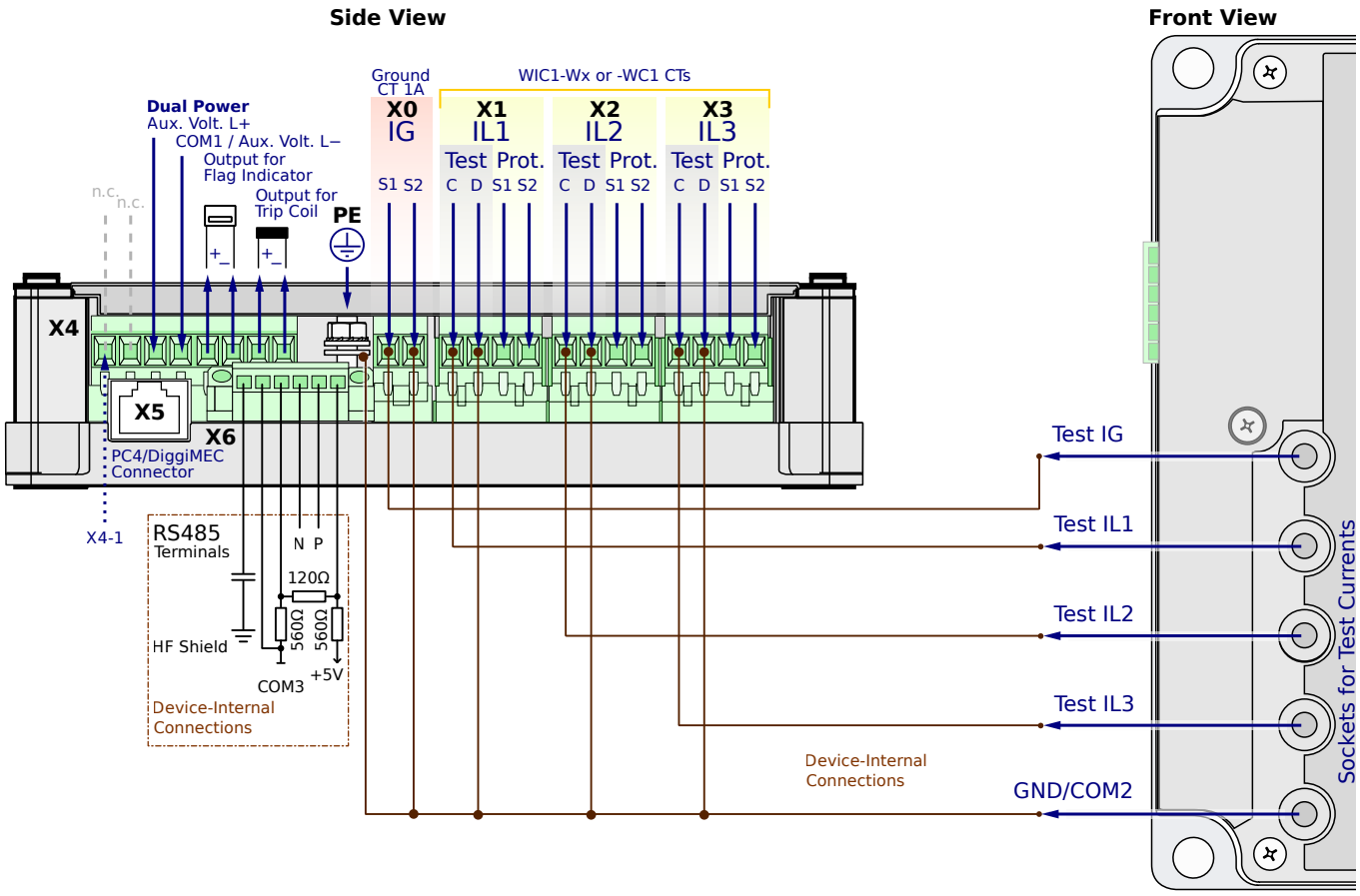


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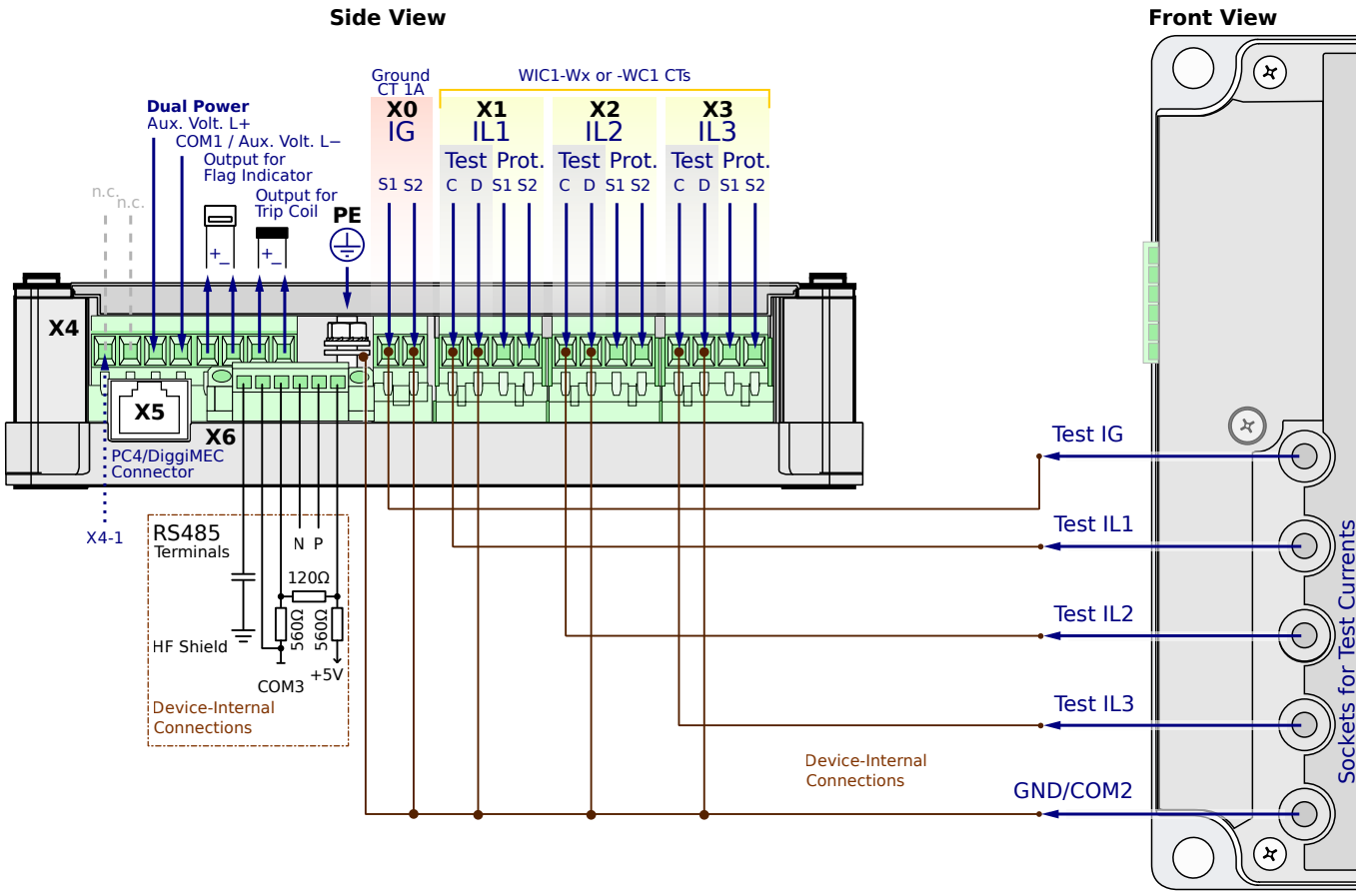


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X6 – Modbus RTU — RS485 / terminals

WIC1-4SG0NM2ABH

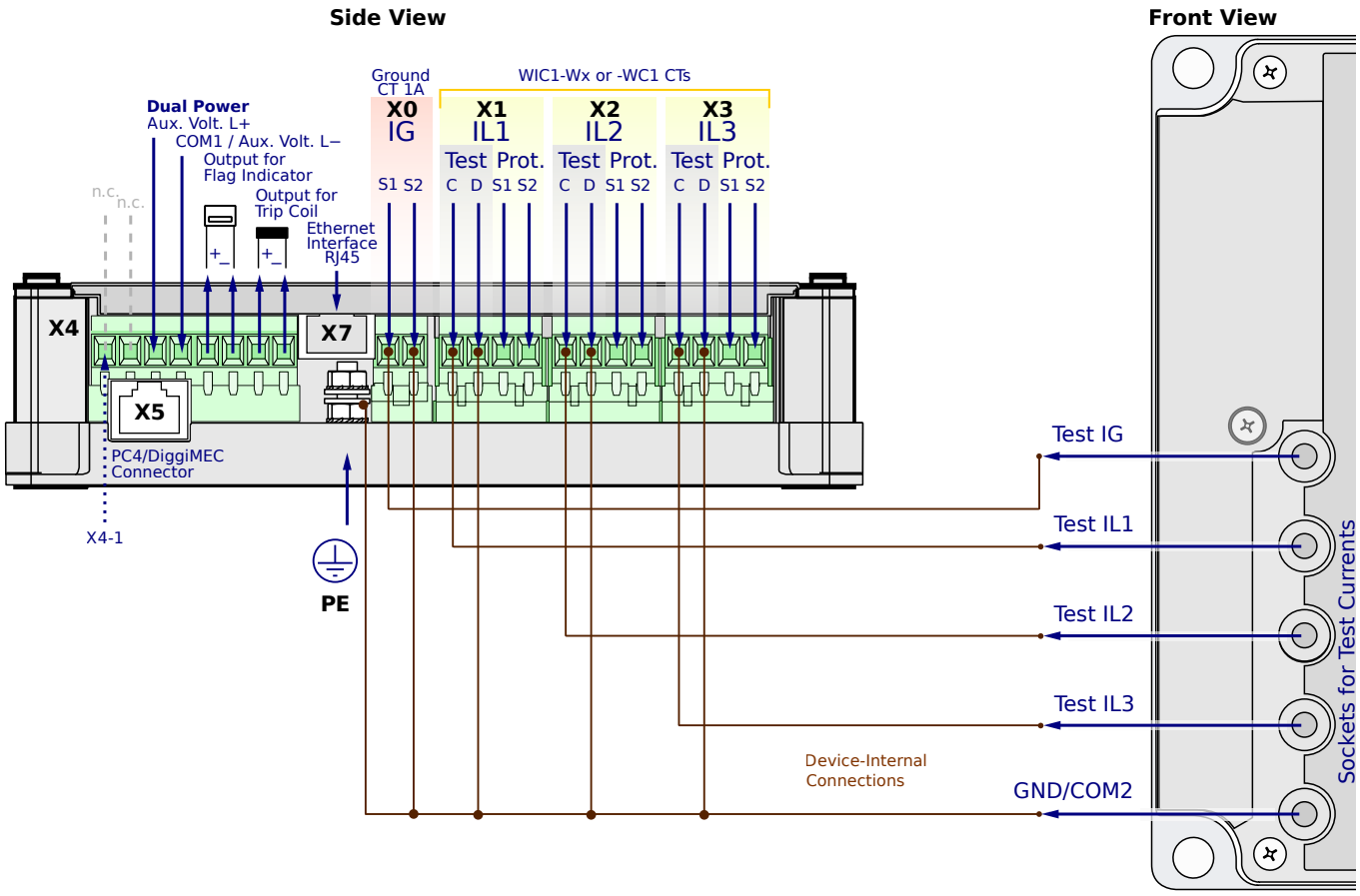


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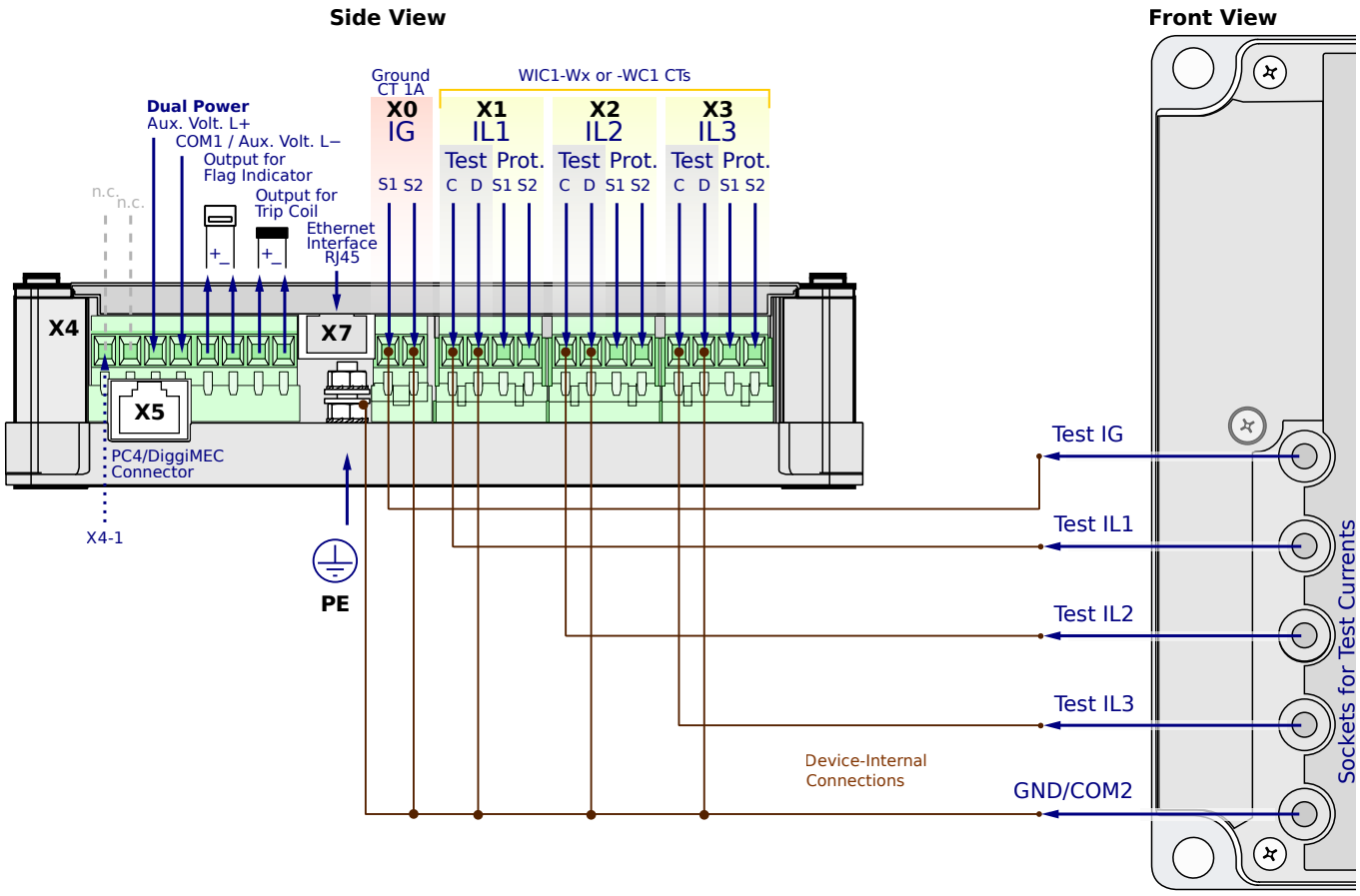


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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SG0NM2ACH

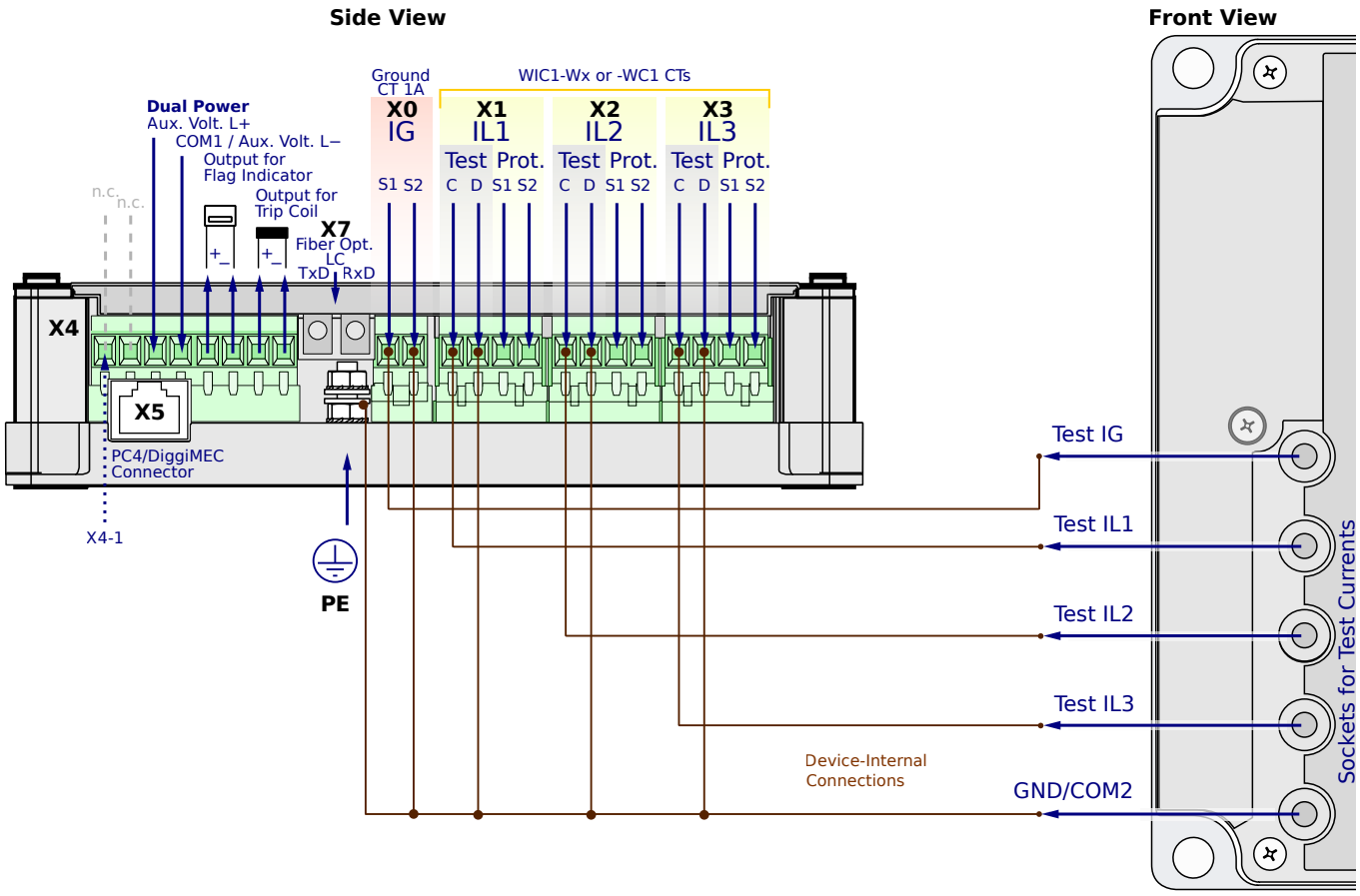


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WIC1-4SG0NM2AL0

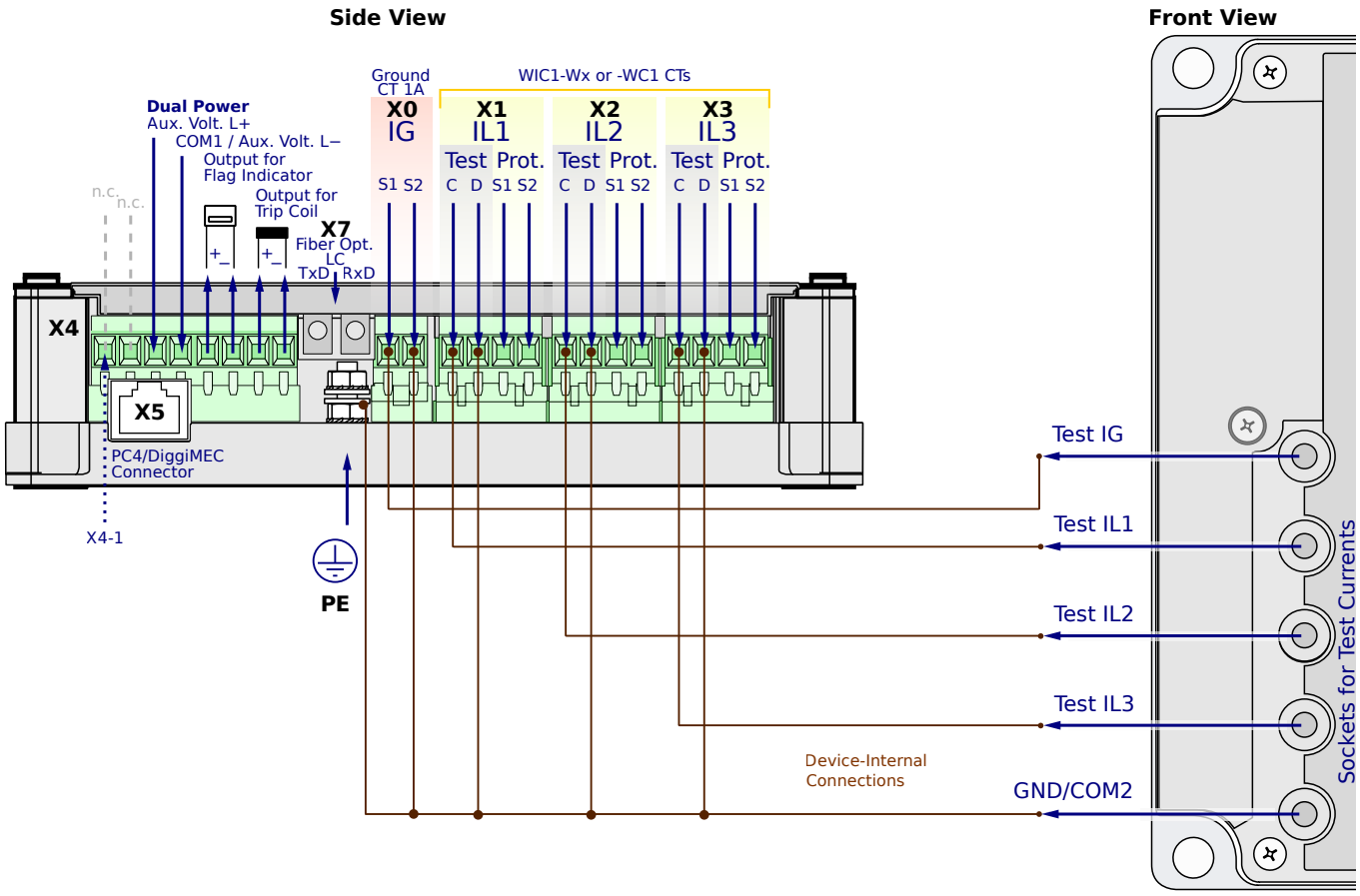


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X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SG0NM2ALH

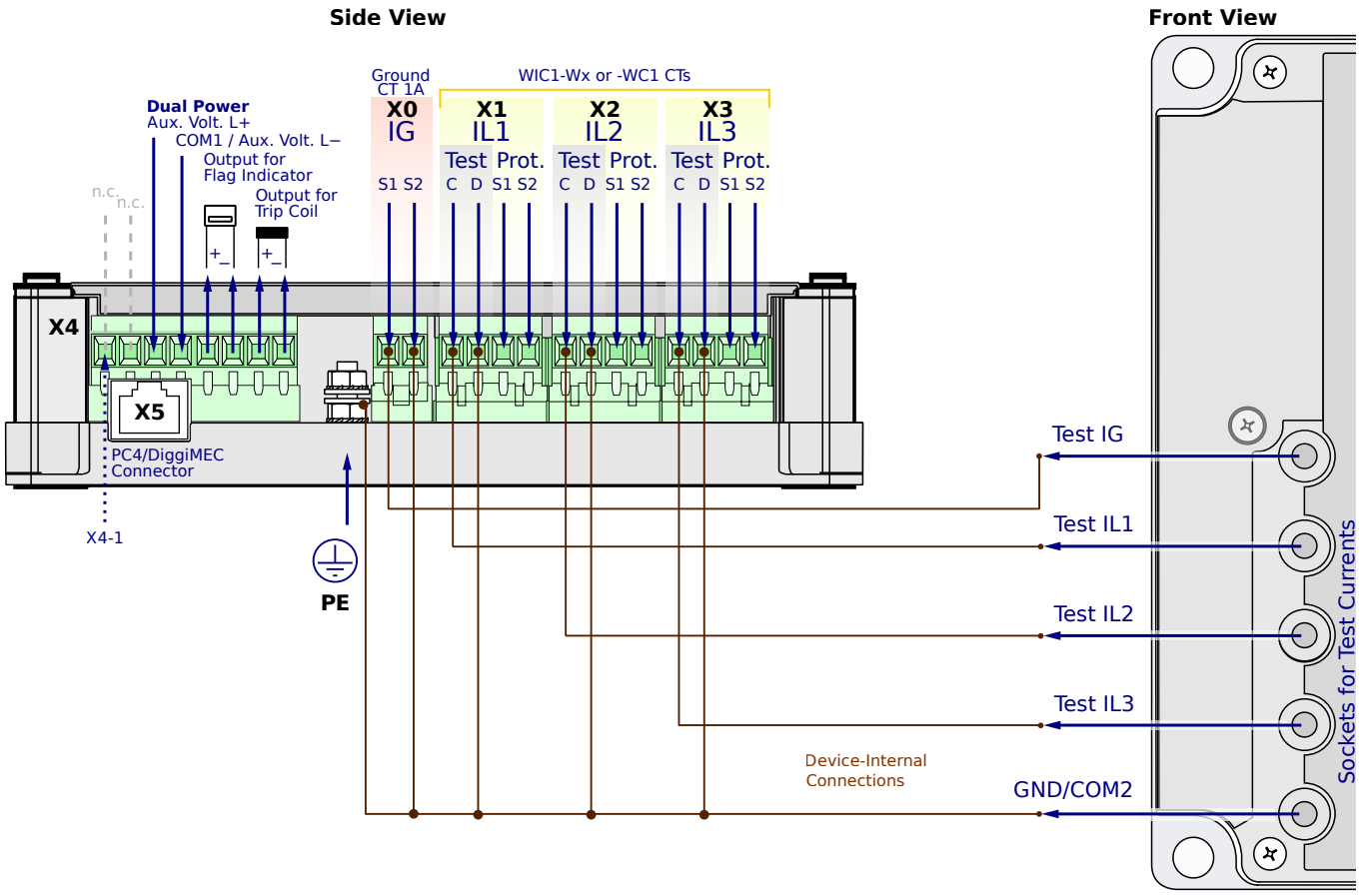


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WIC1-4SG0NM2PA0

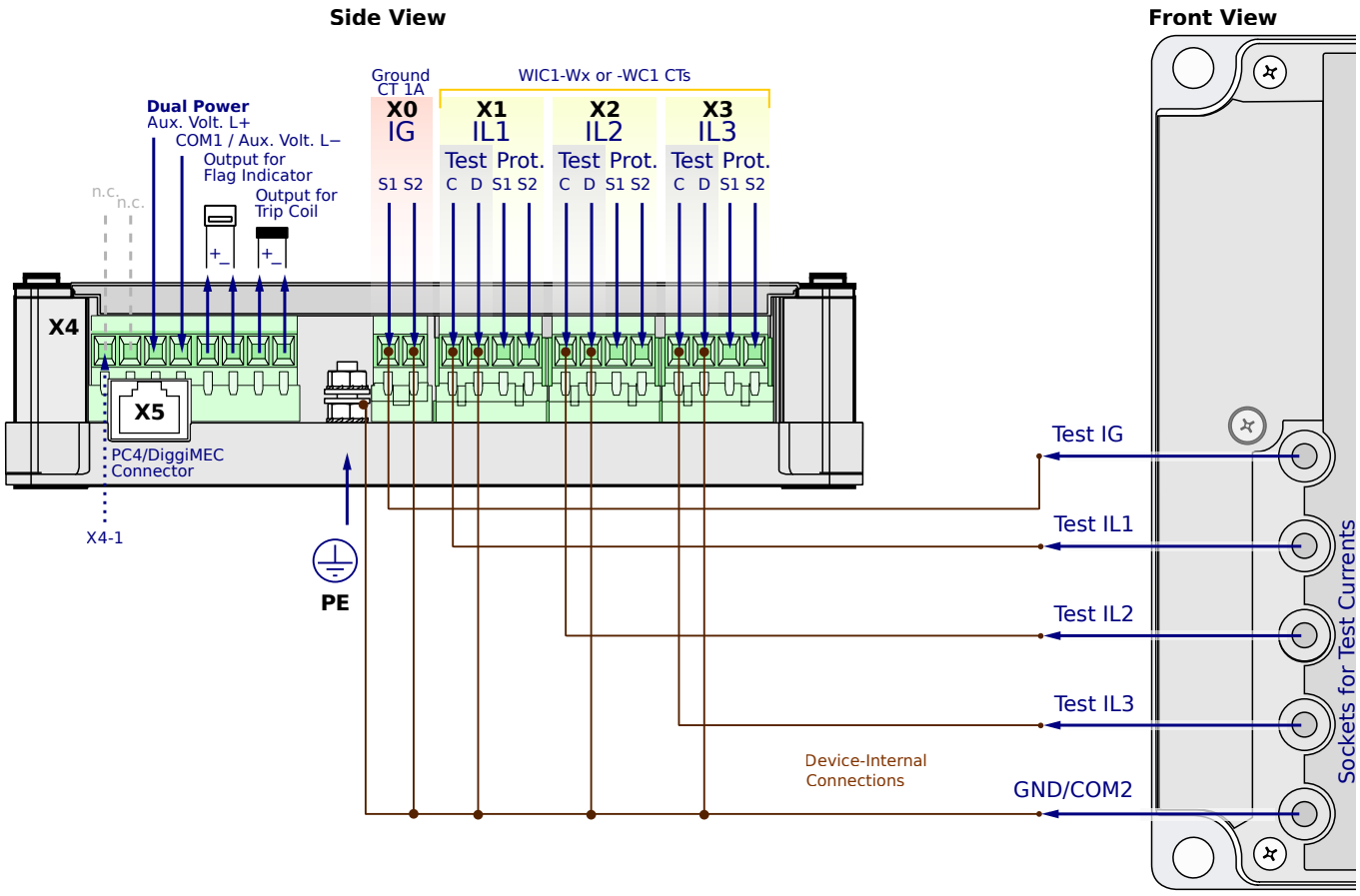


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– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
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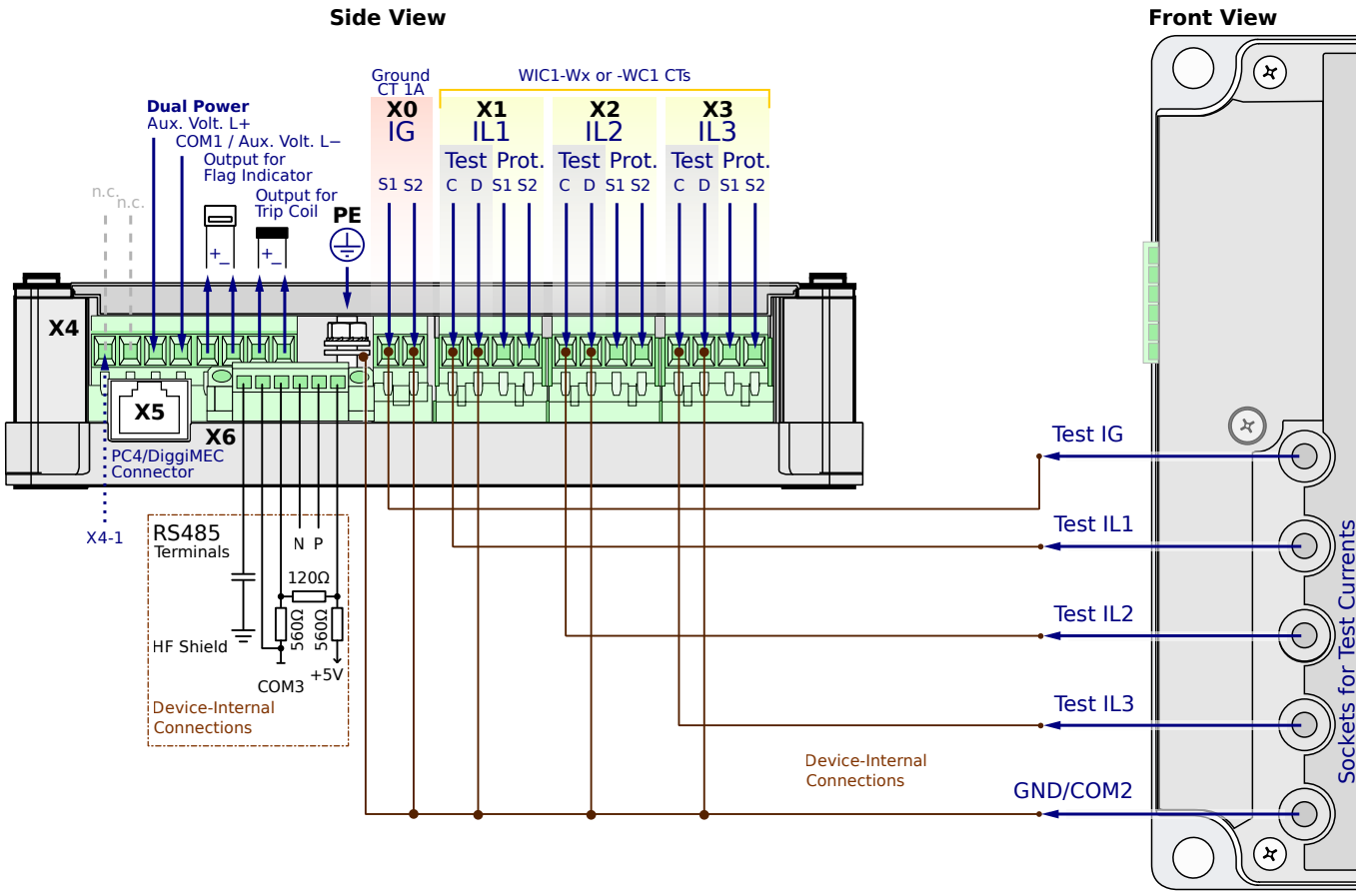


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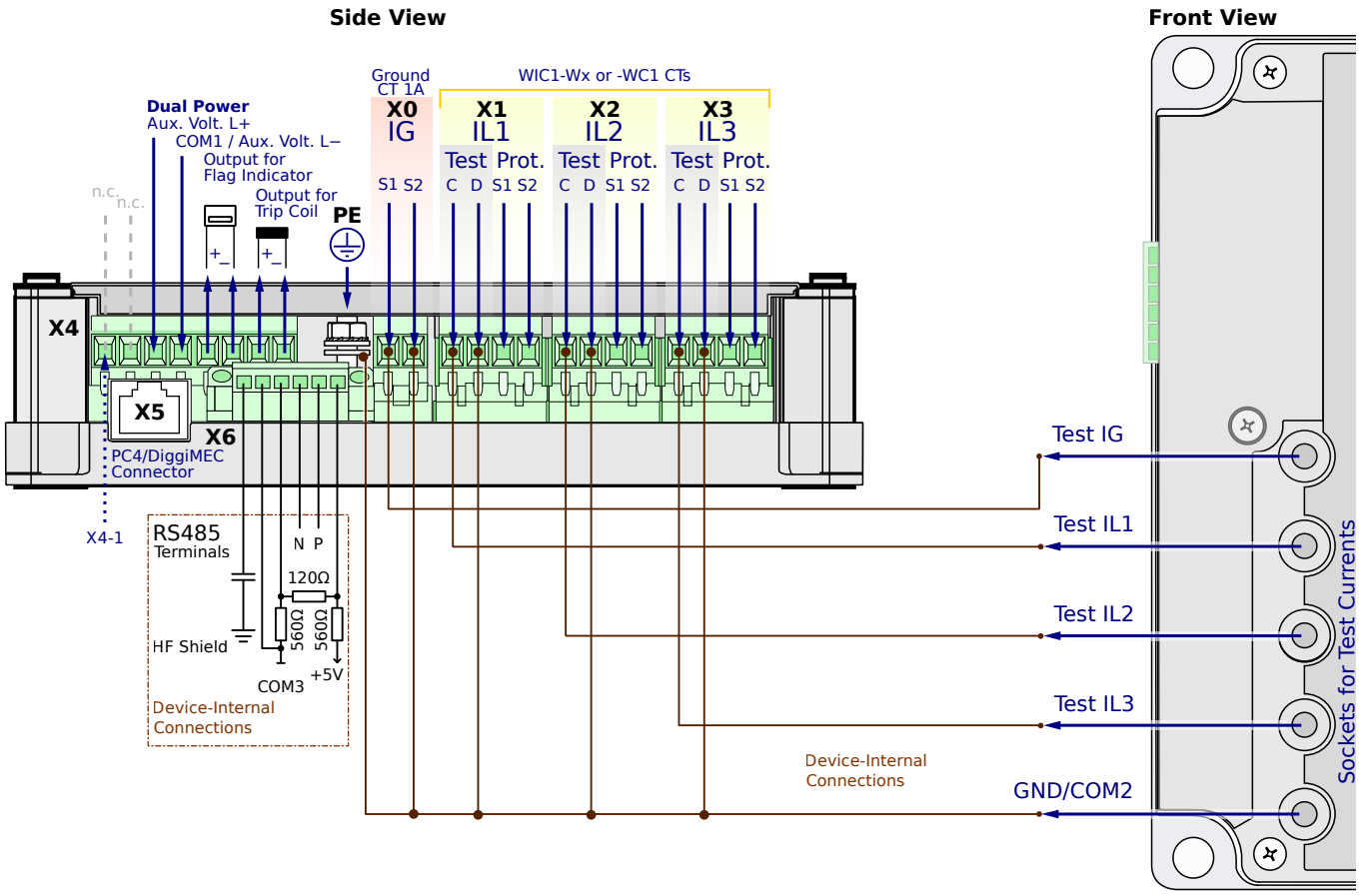


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X6 – Modbus RTU — RS485 / terminals

WIC1-4SG0NM2PBH

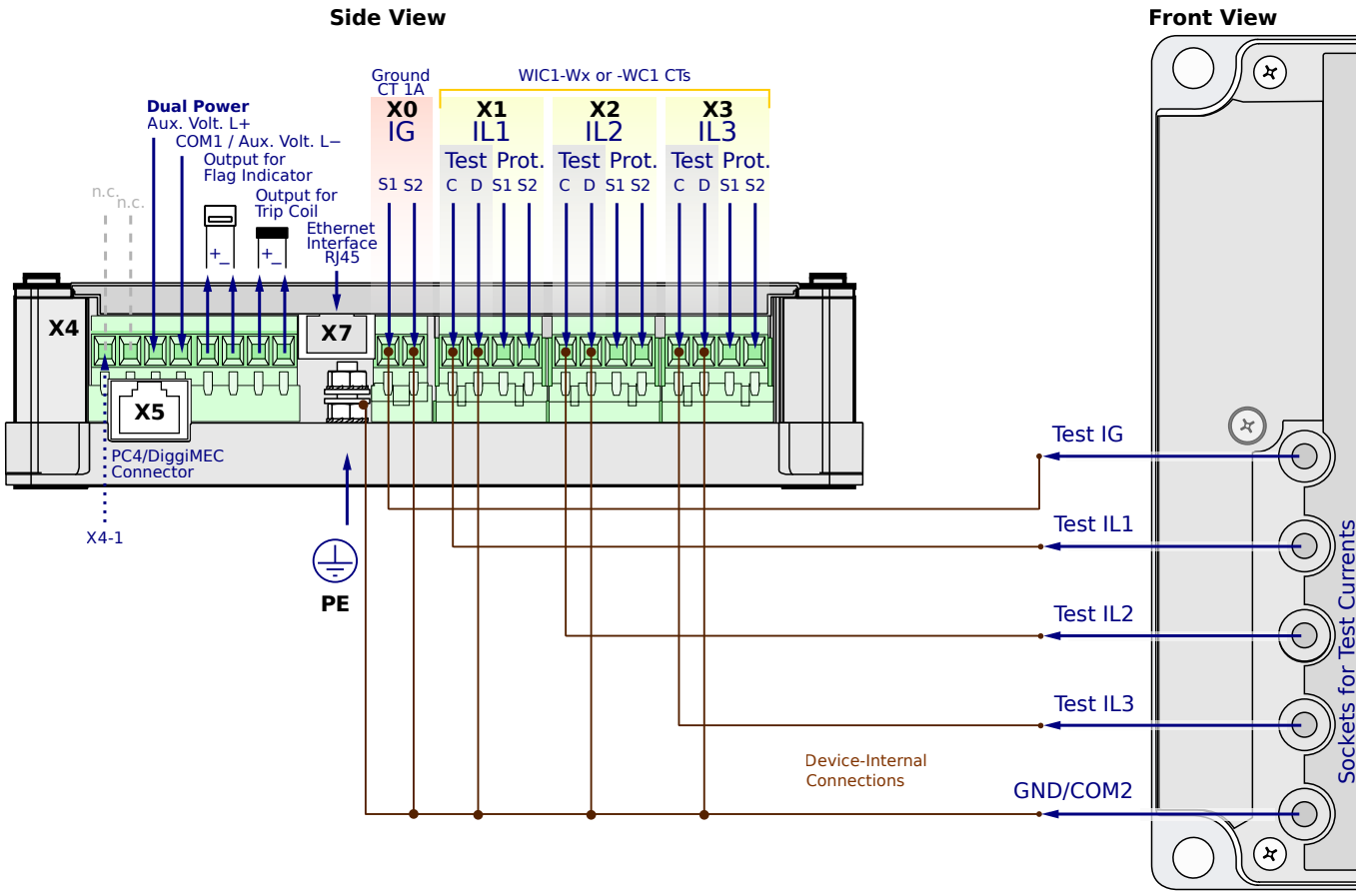


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X6 – Modbus RTU — RS485 / terminals

WIC1-4SG0NM2PC0

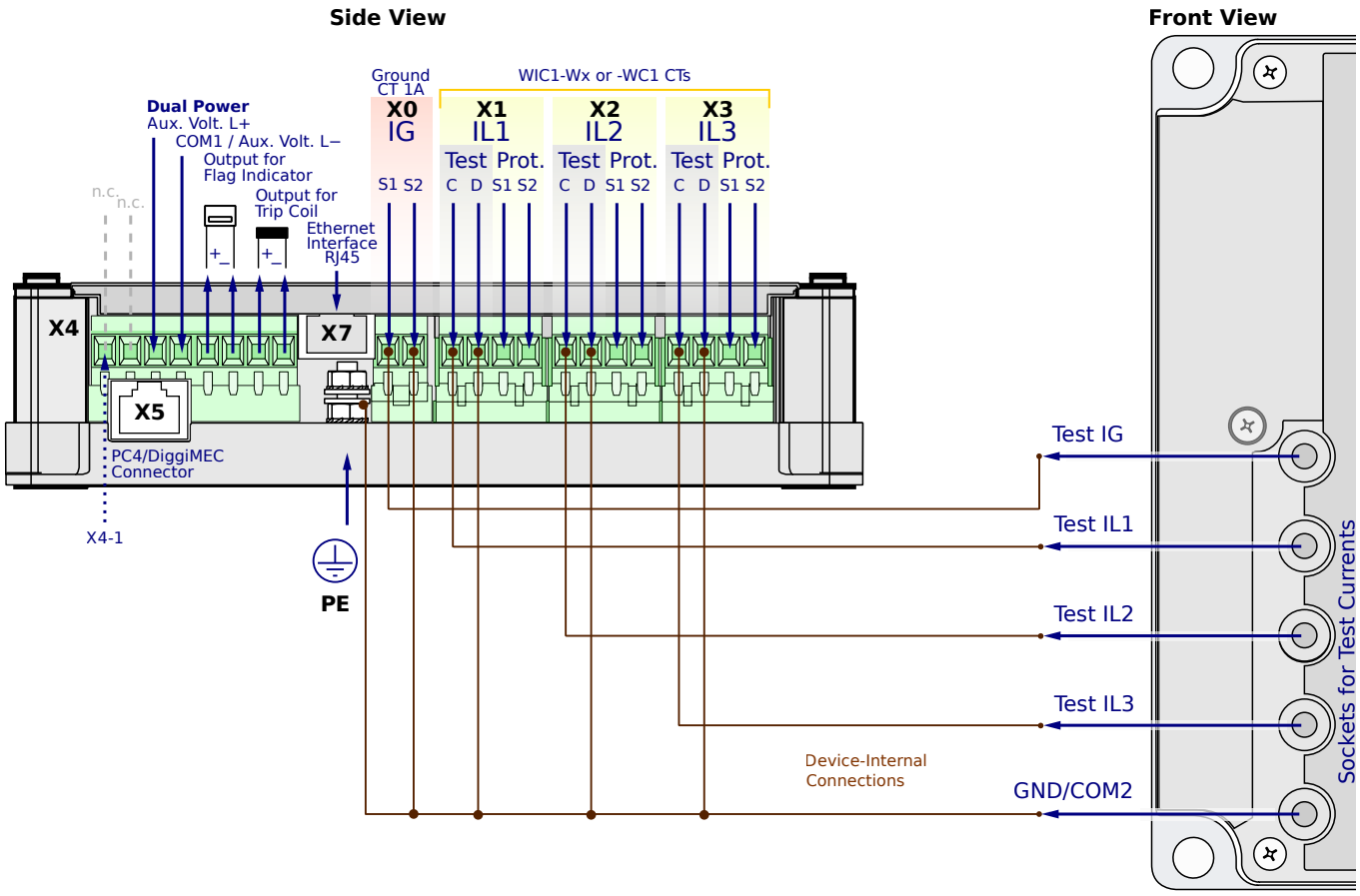


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-3,4 – Dual Power (Optional auxiliary power supply)
X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SG0NM2PCH

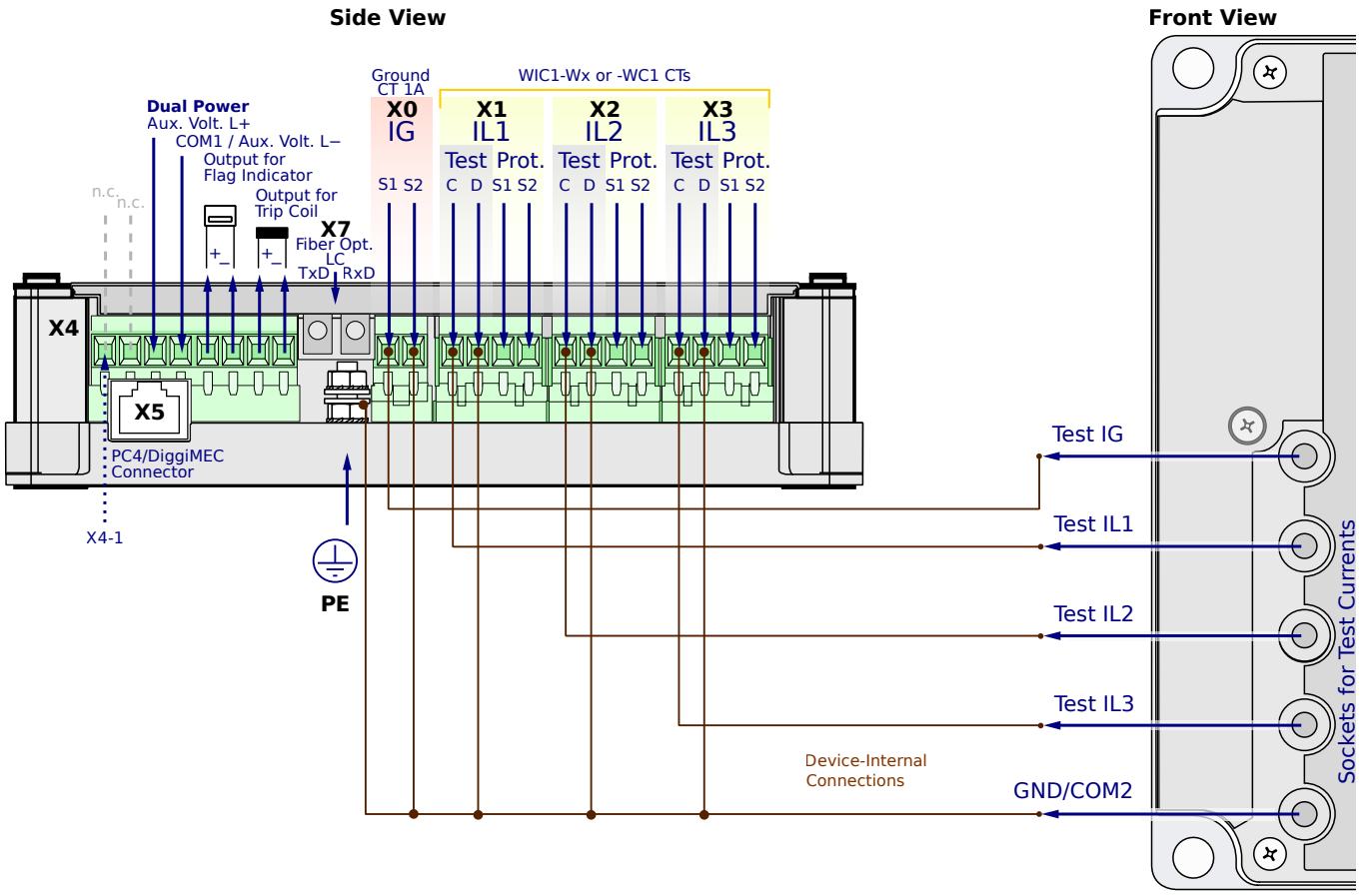


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WIC1-4SG0NM2PL0

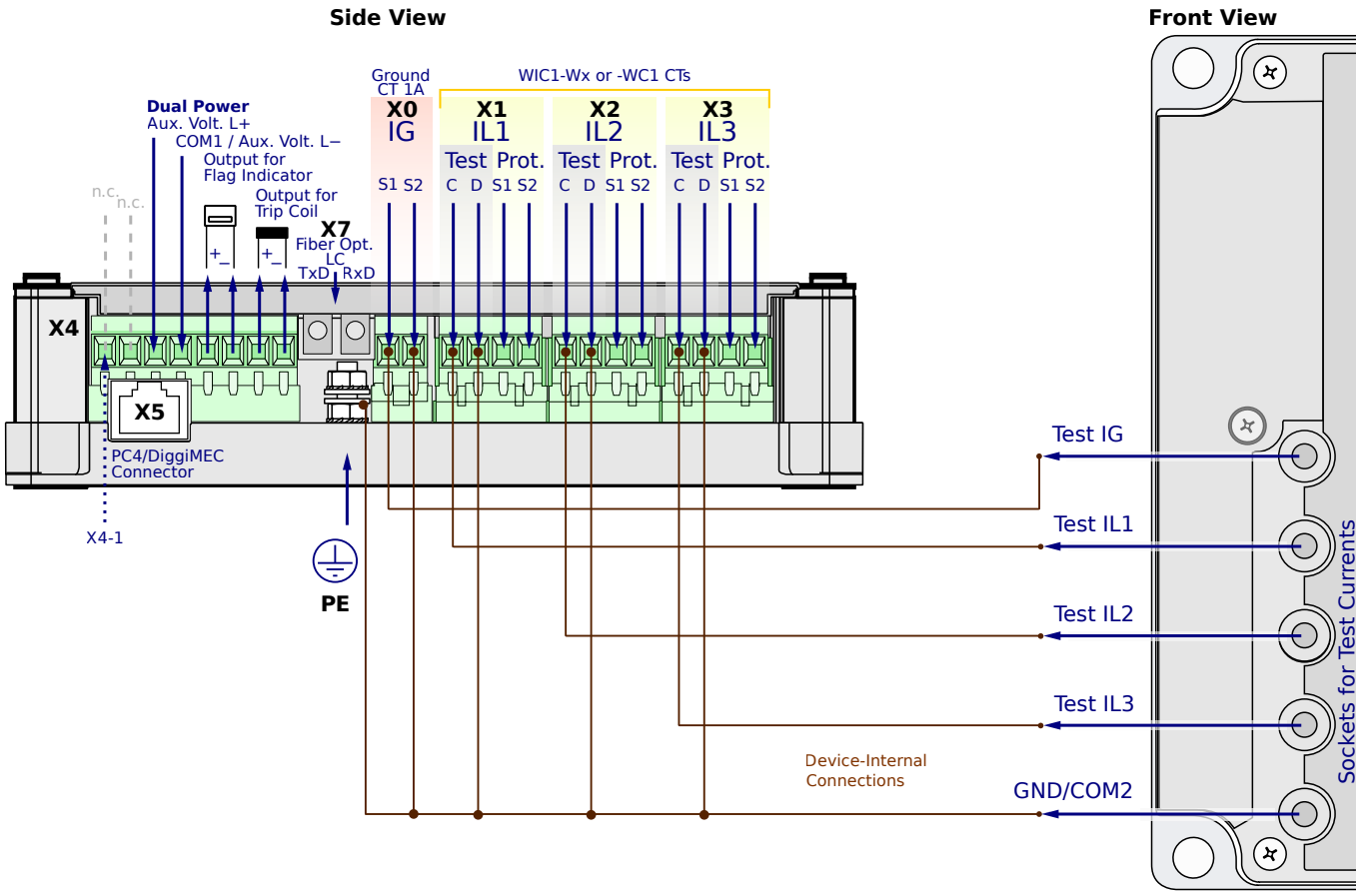


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X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SG0NM2PLH

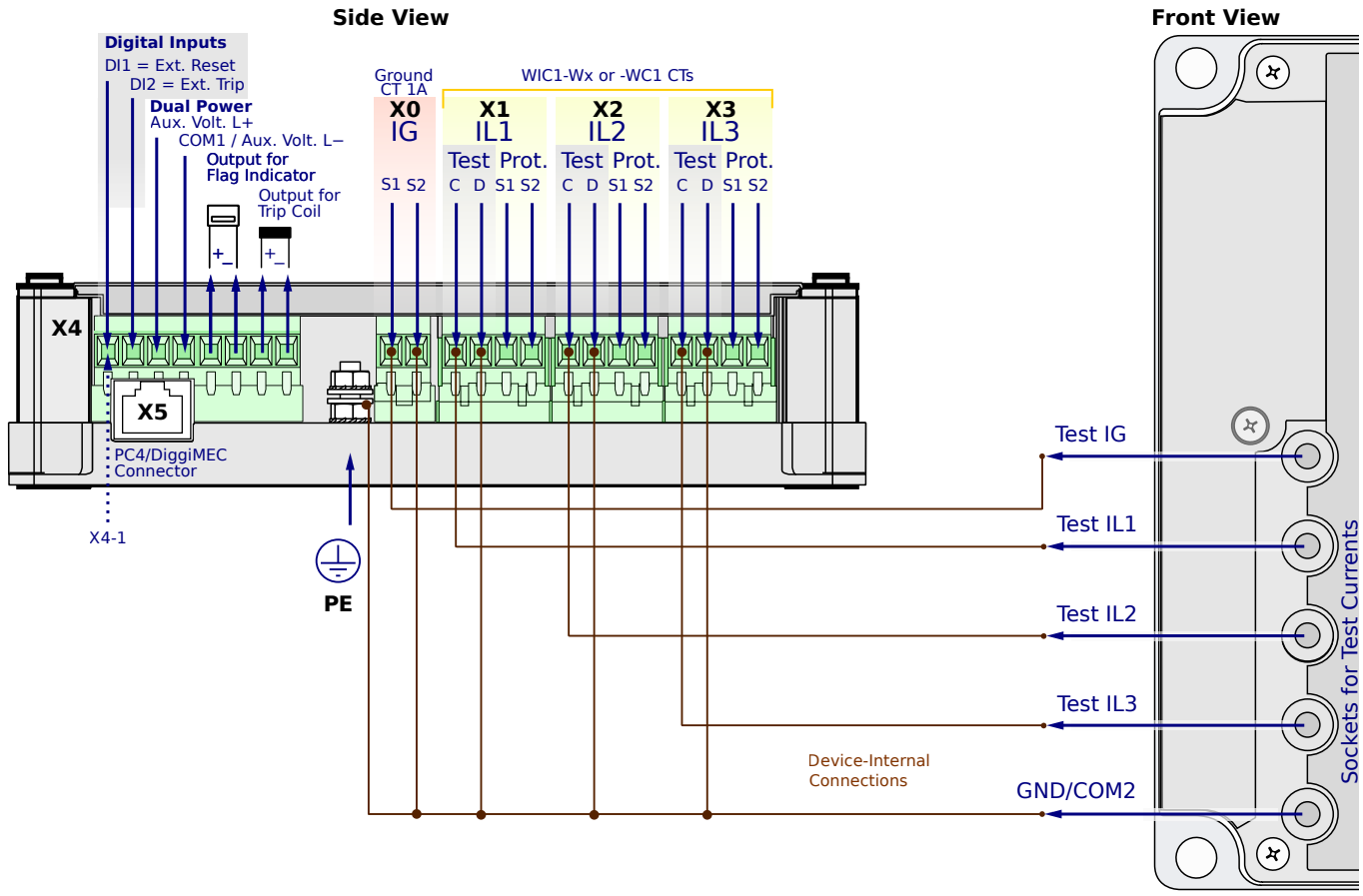


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WIC1-4SG0NG0SA0

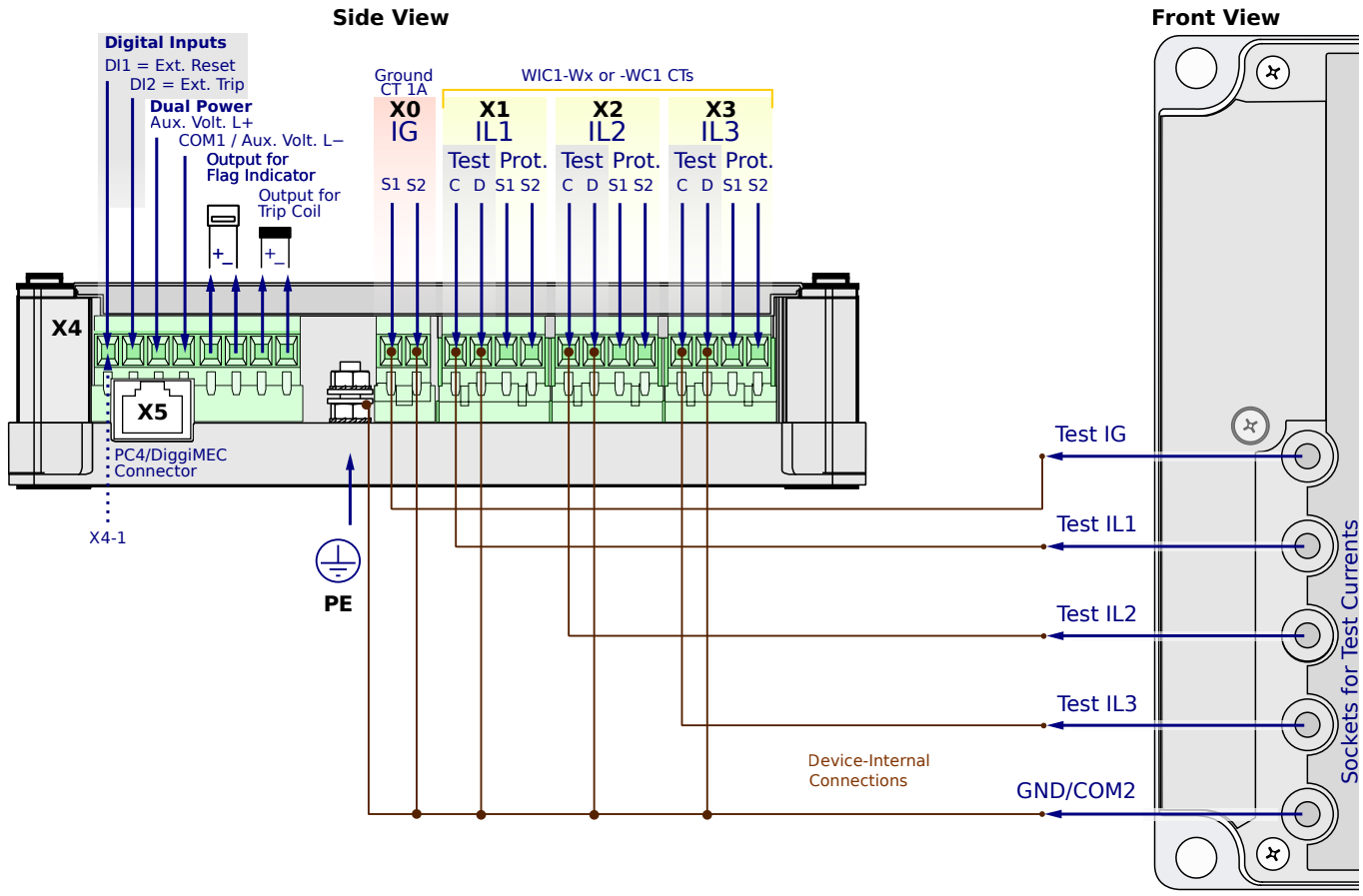


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– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
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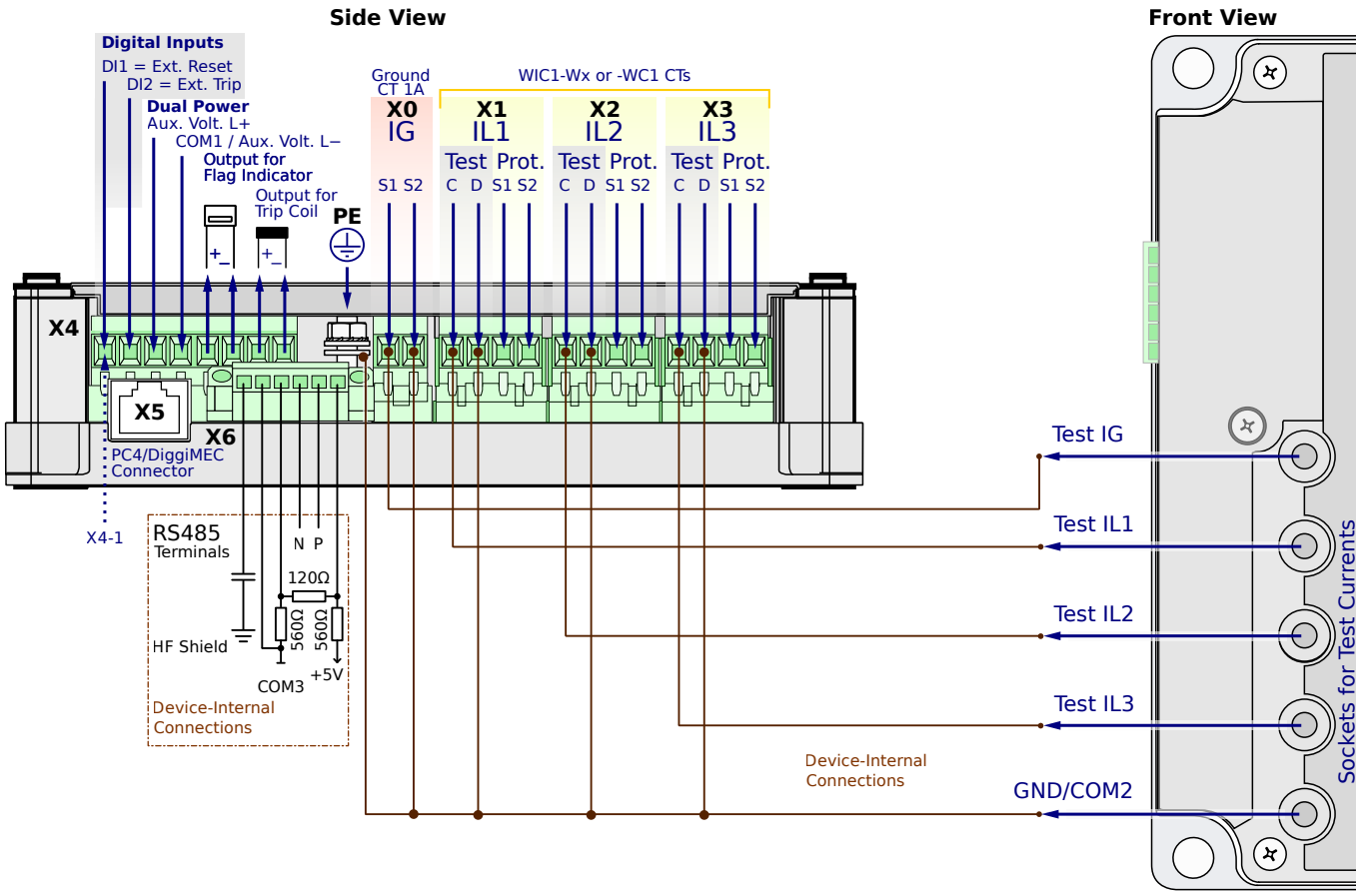


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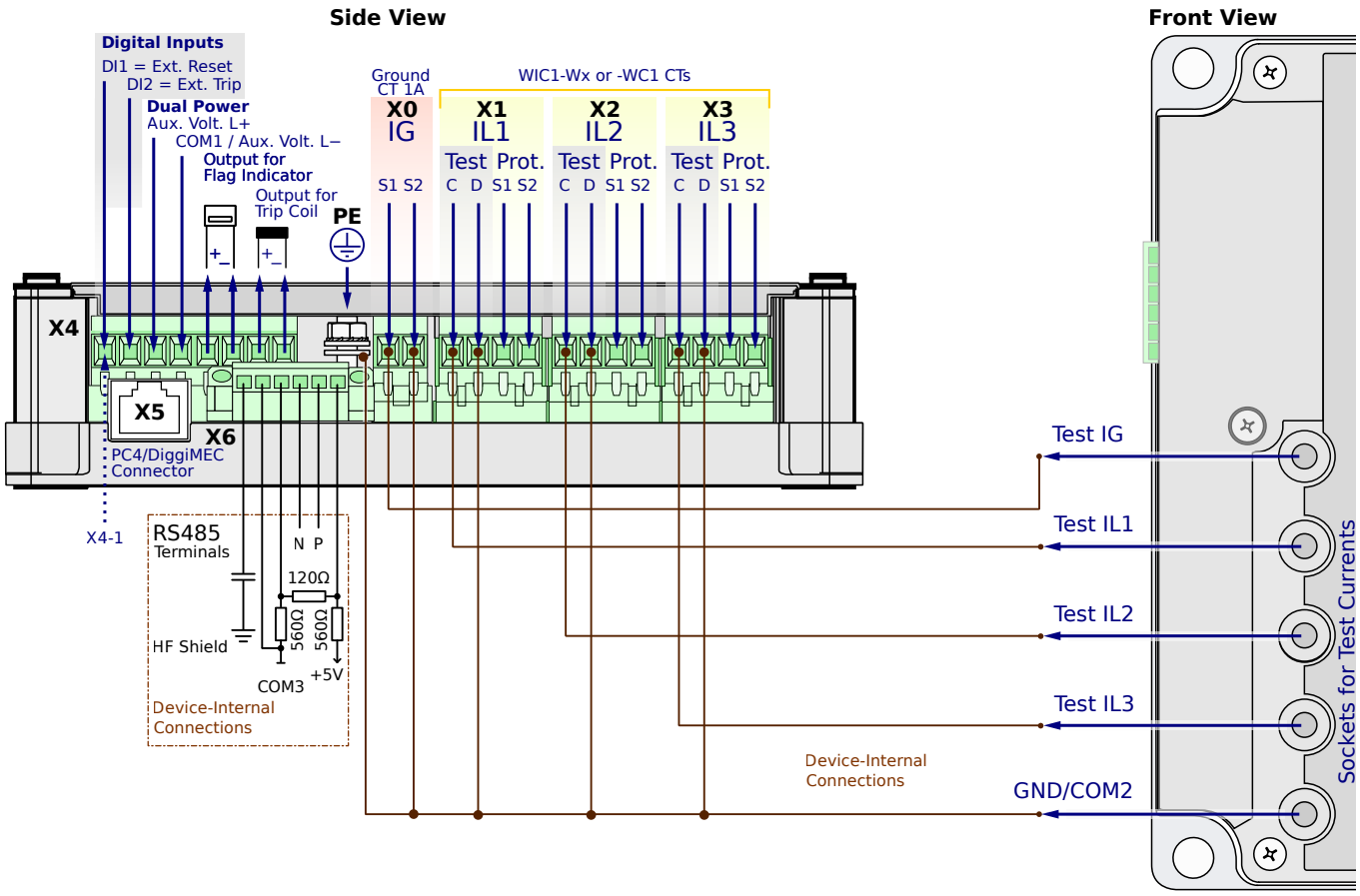


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X6 – Modbus RTU — RS485 / terminals

WIC1-4SG0NG0SBH

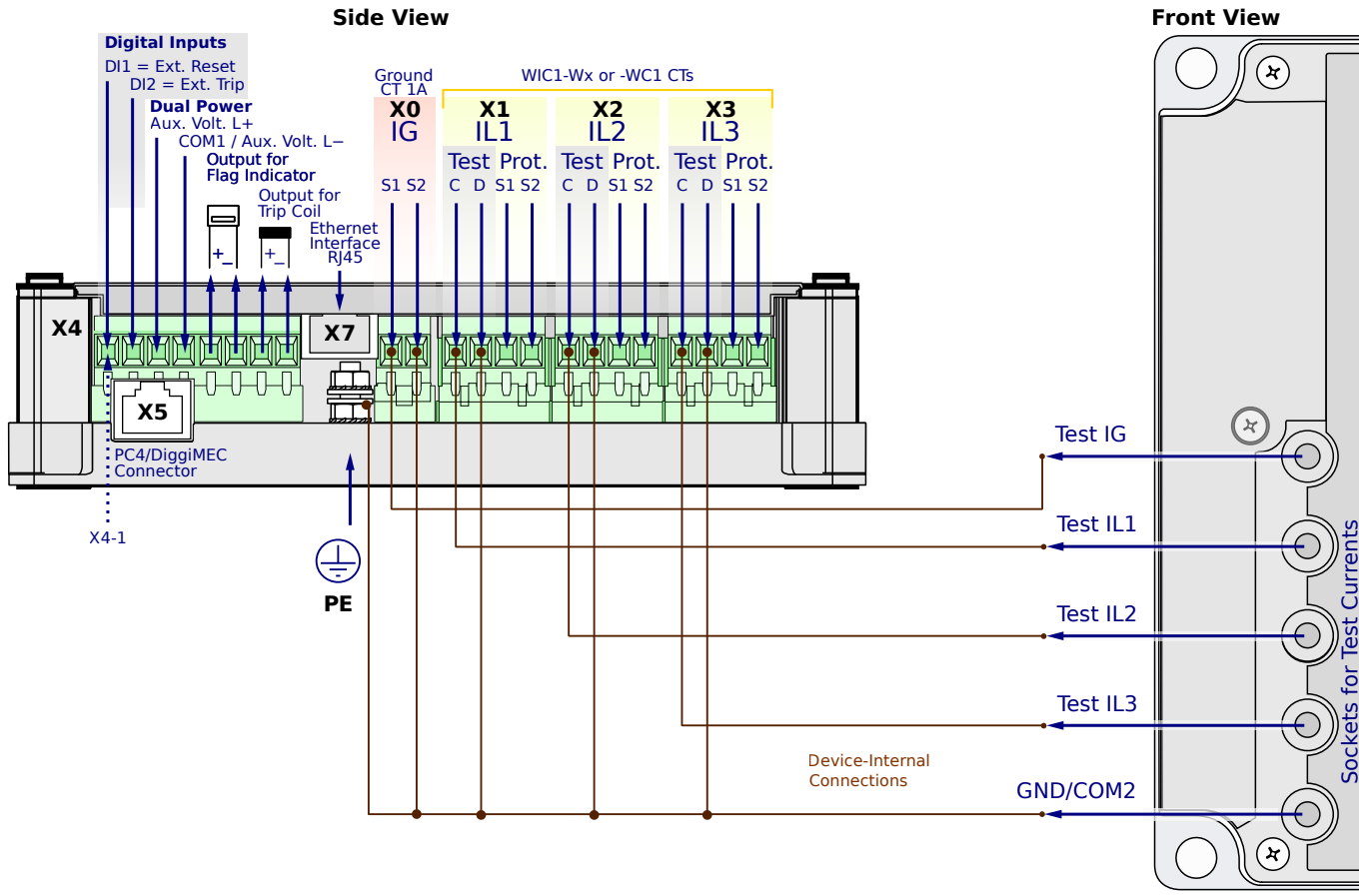


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WIC1-4SG0NG0SC0

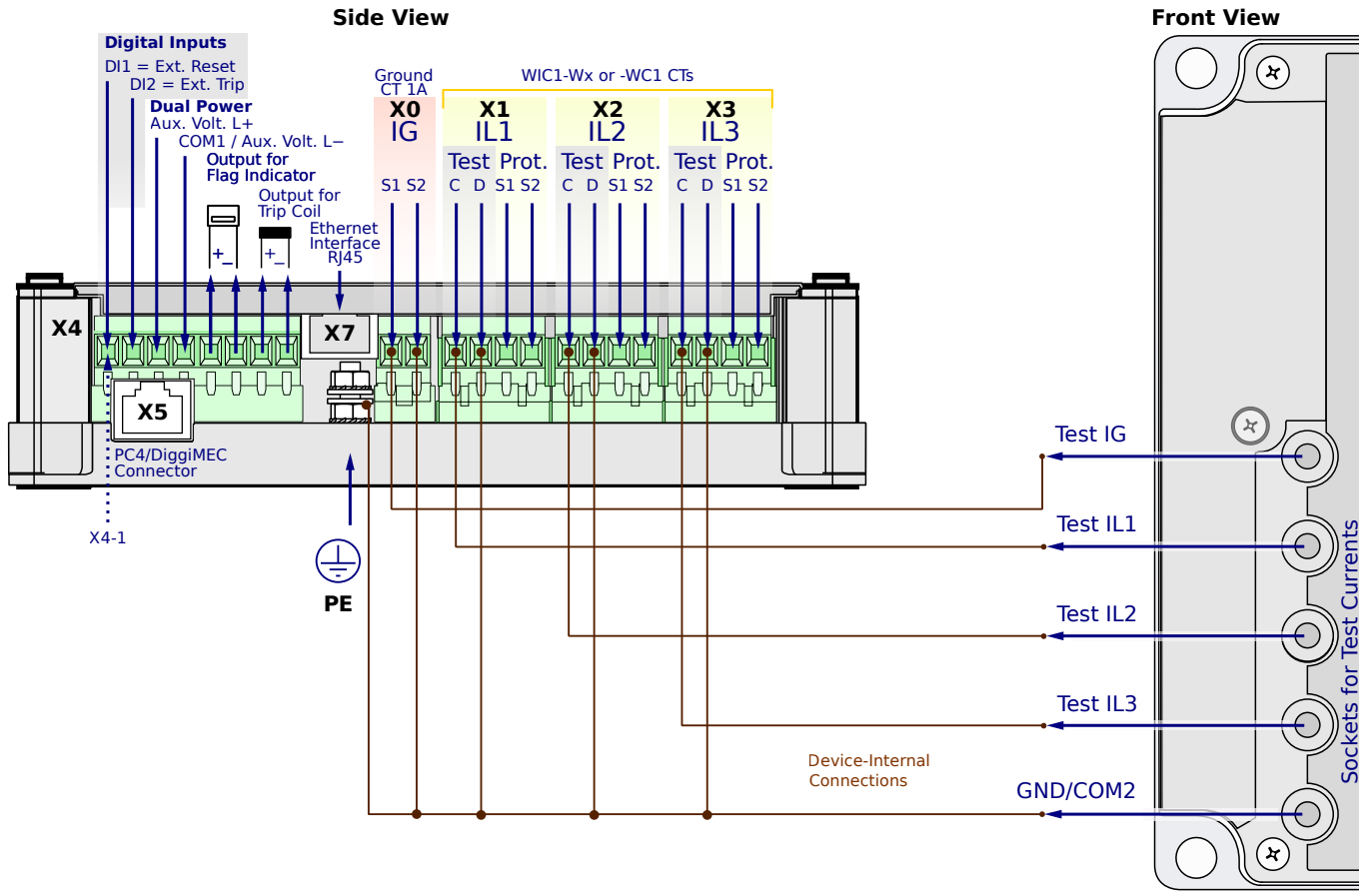


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WIC1-4SG0NG0SCH

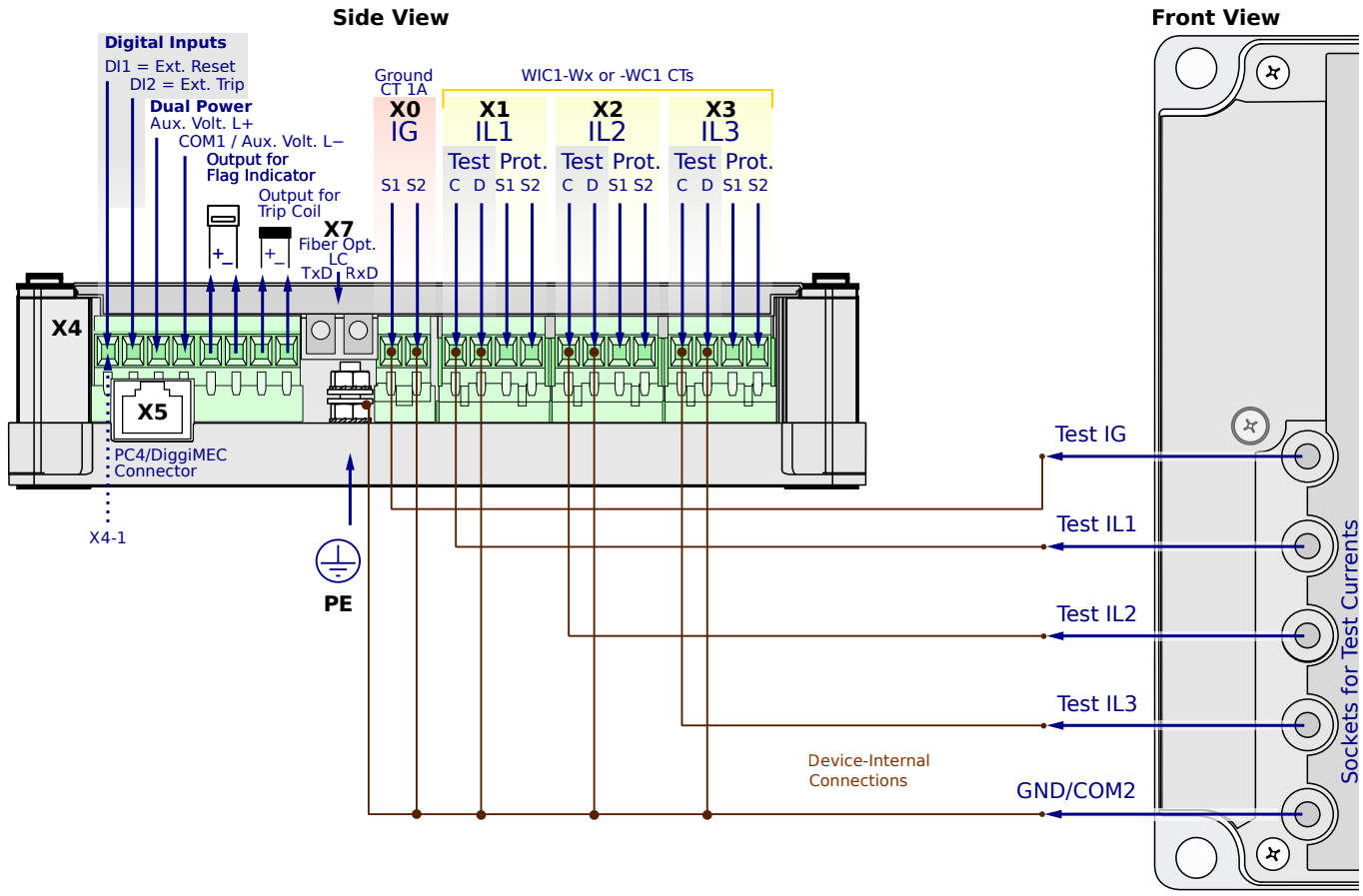


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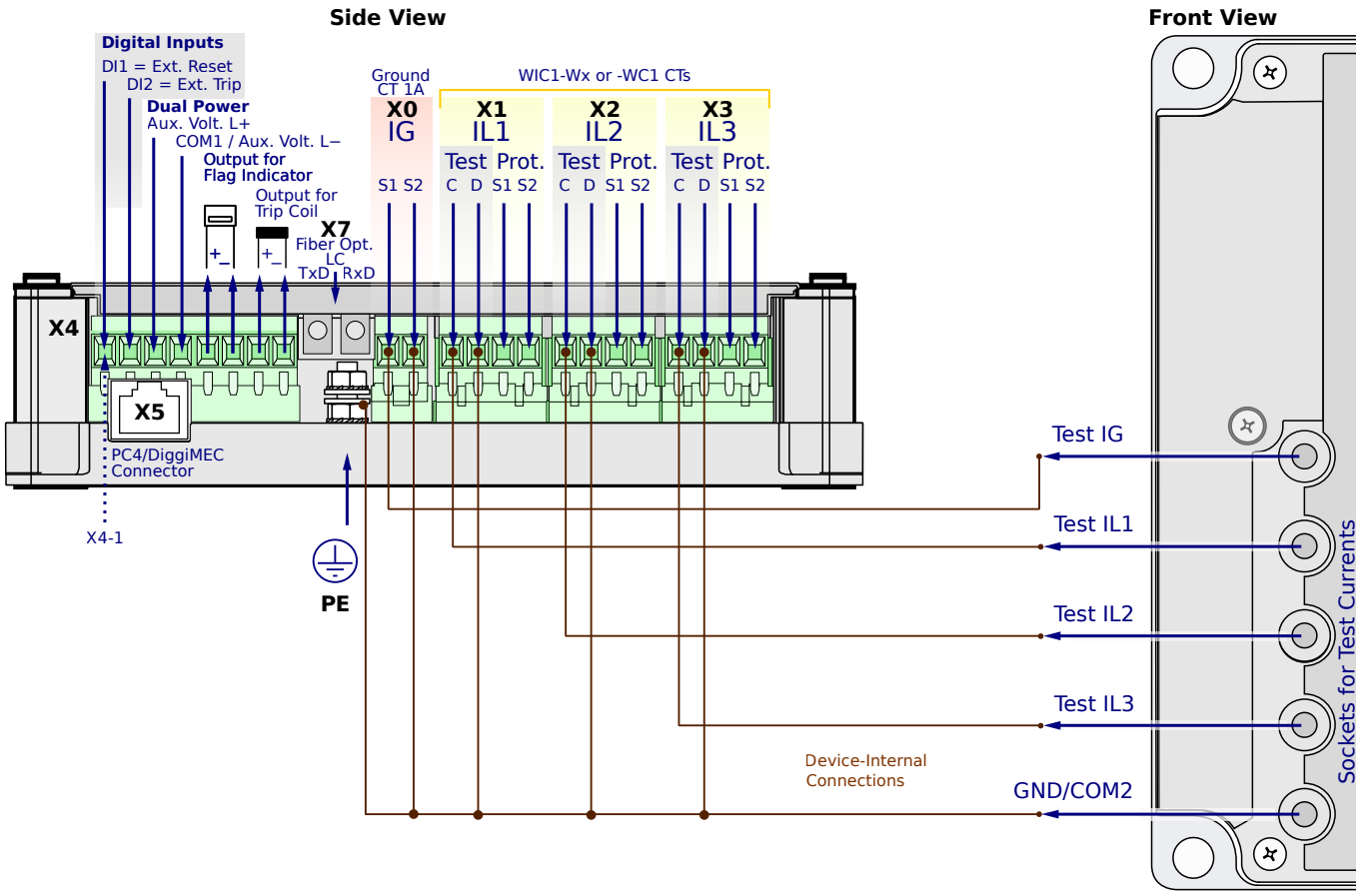


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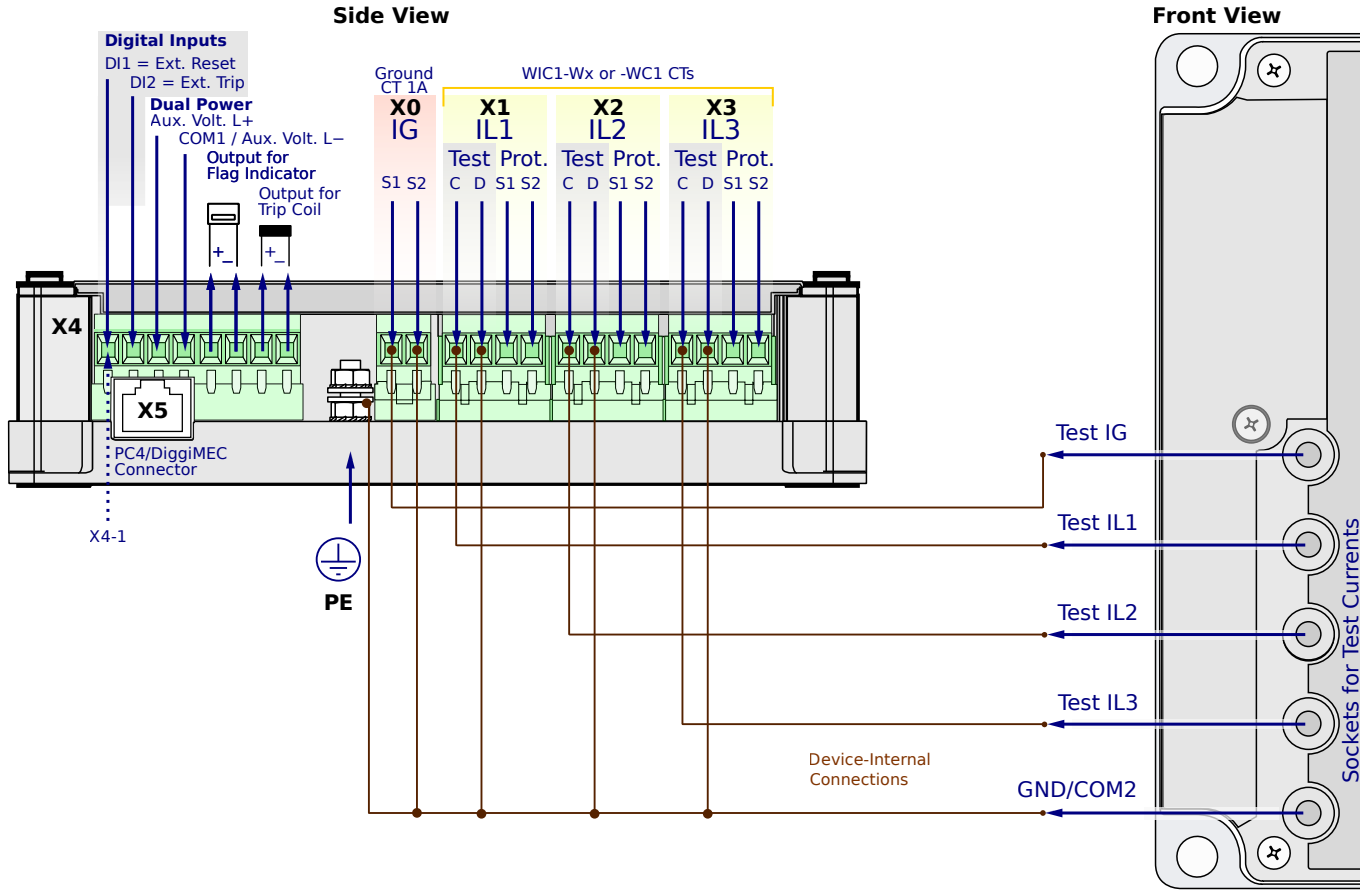


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WIC1-4SG0NG0AA0

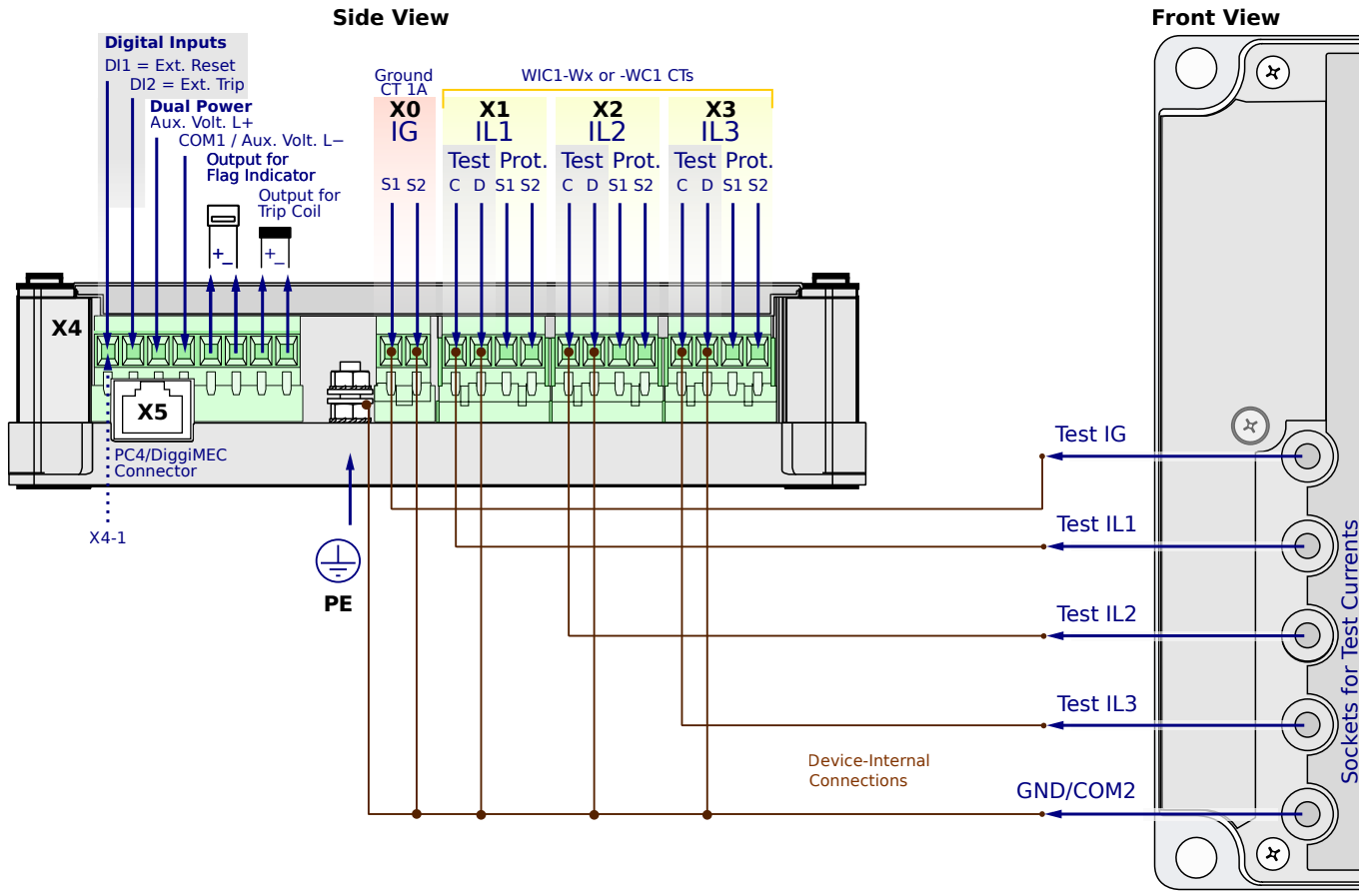


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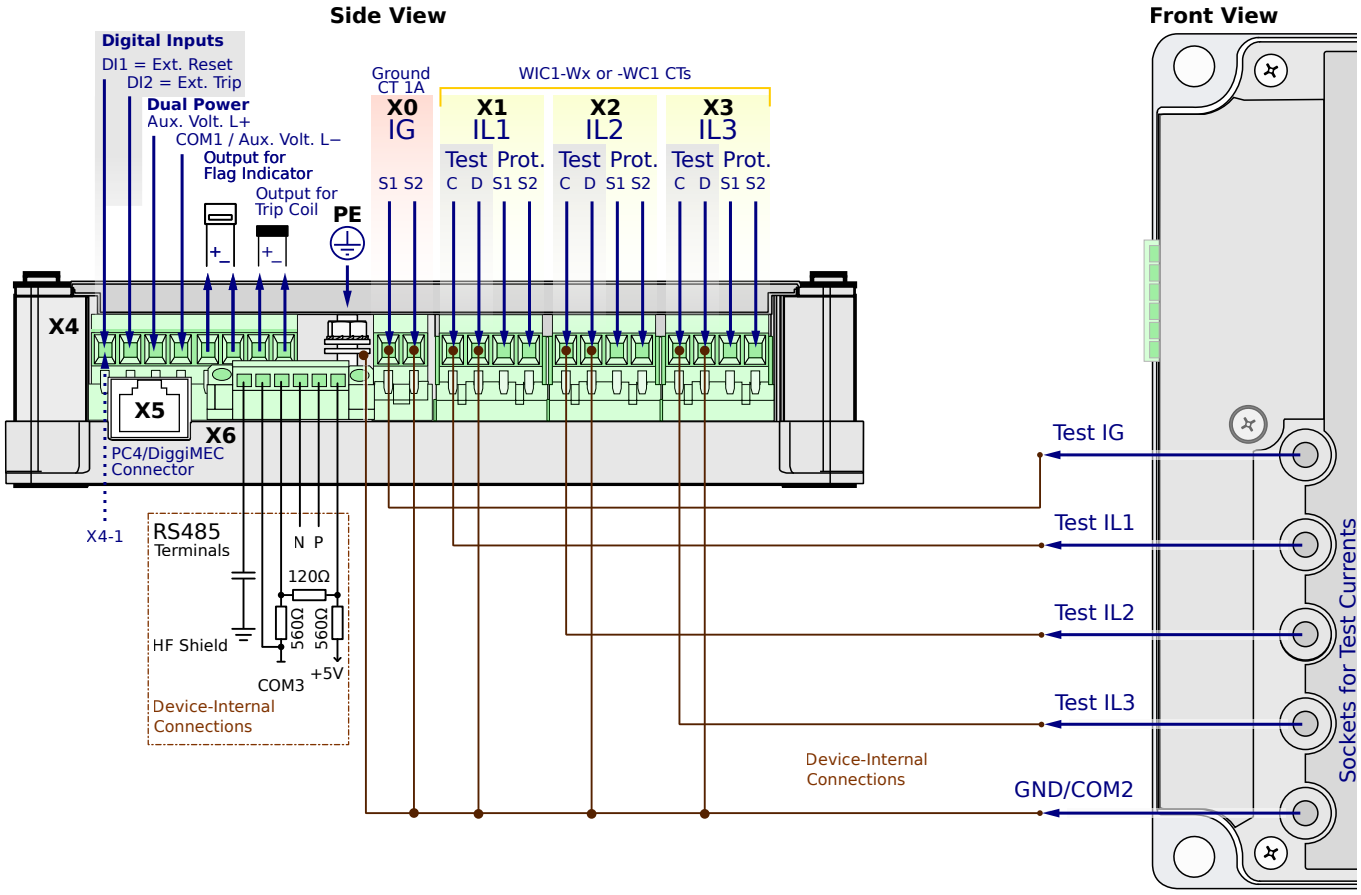


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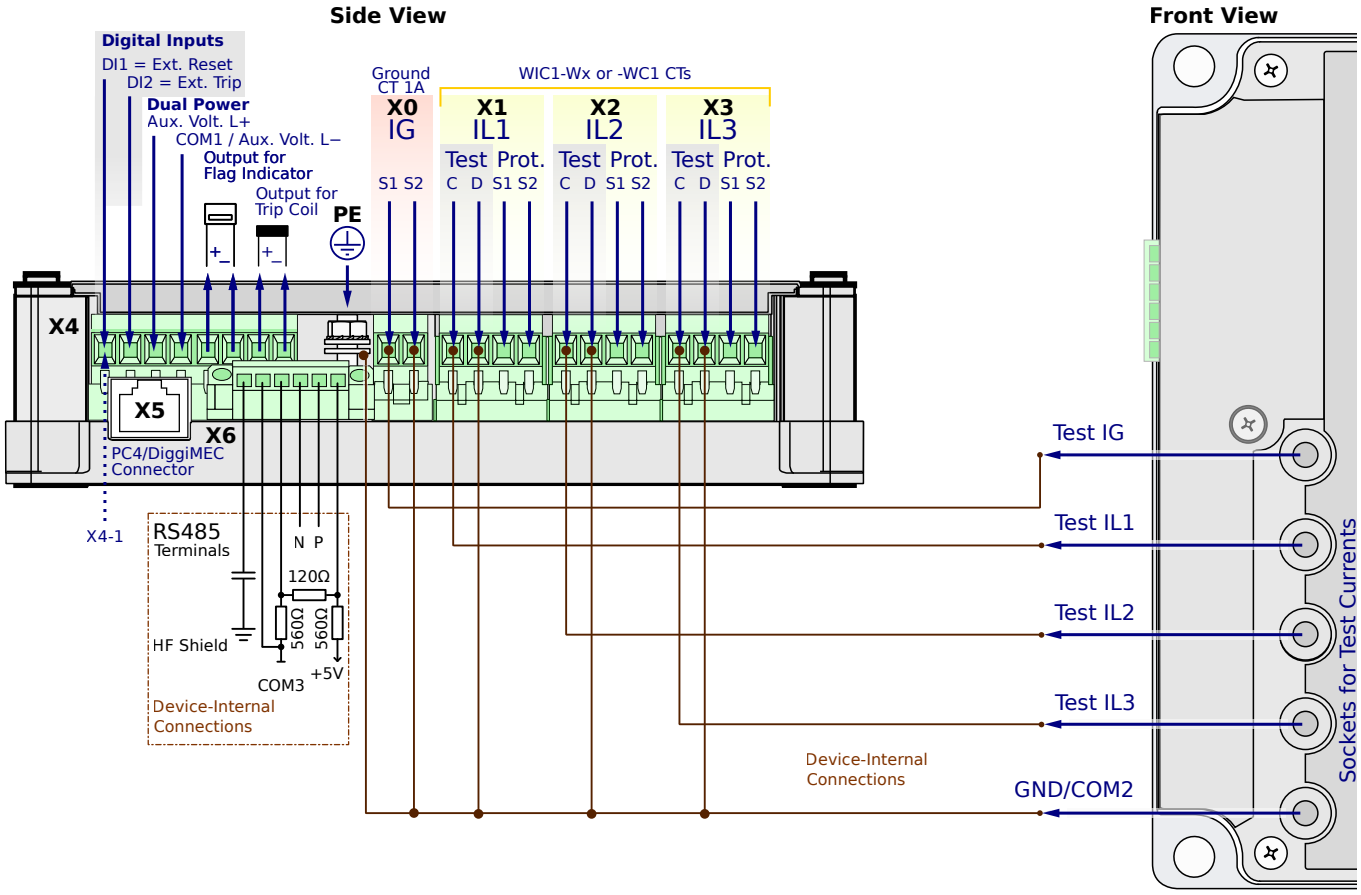


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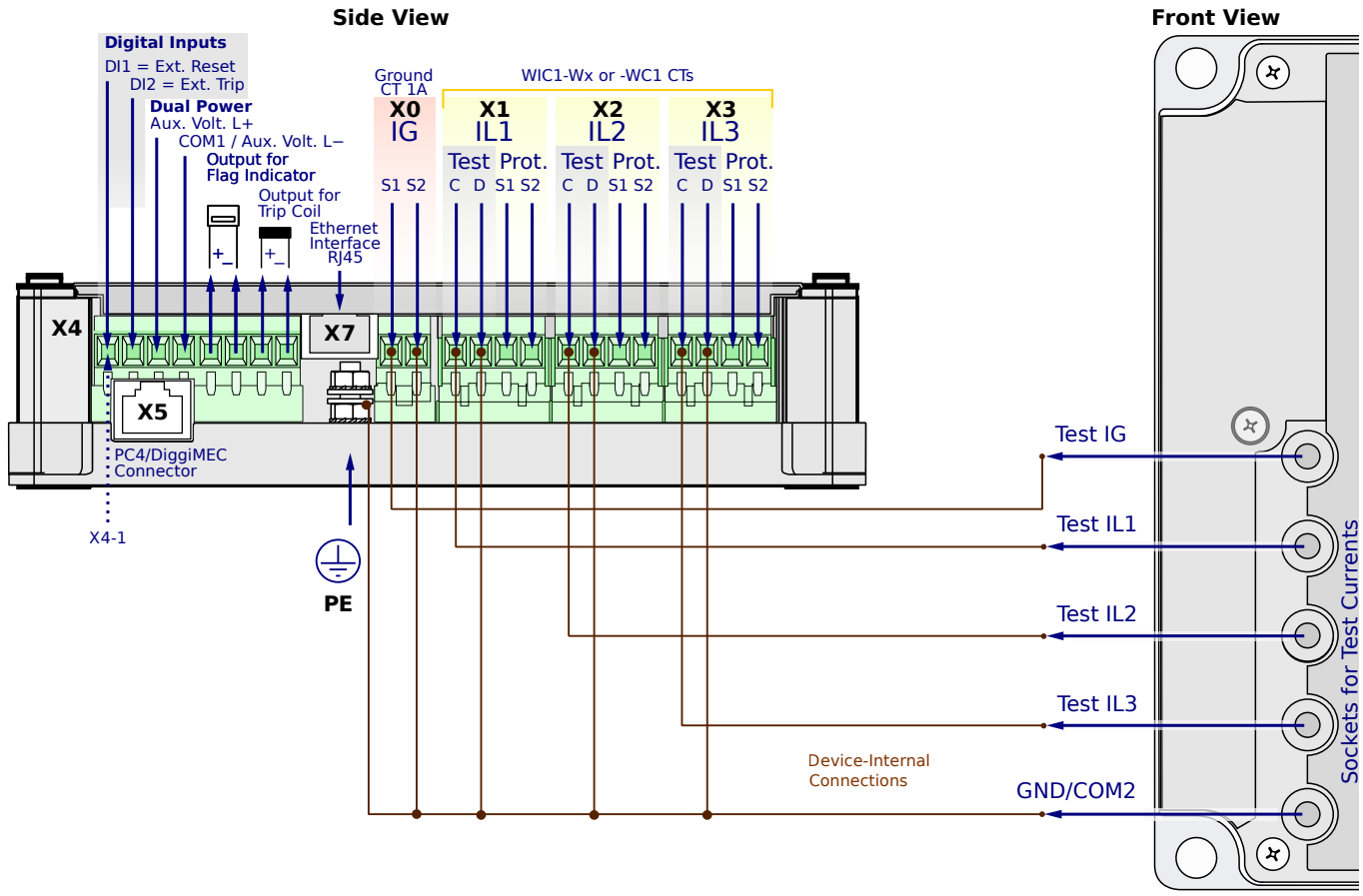


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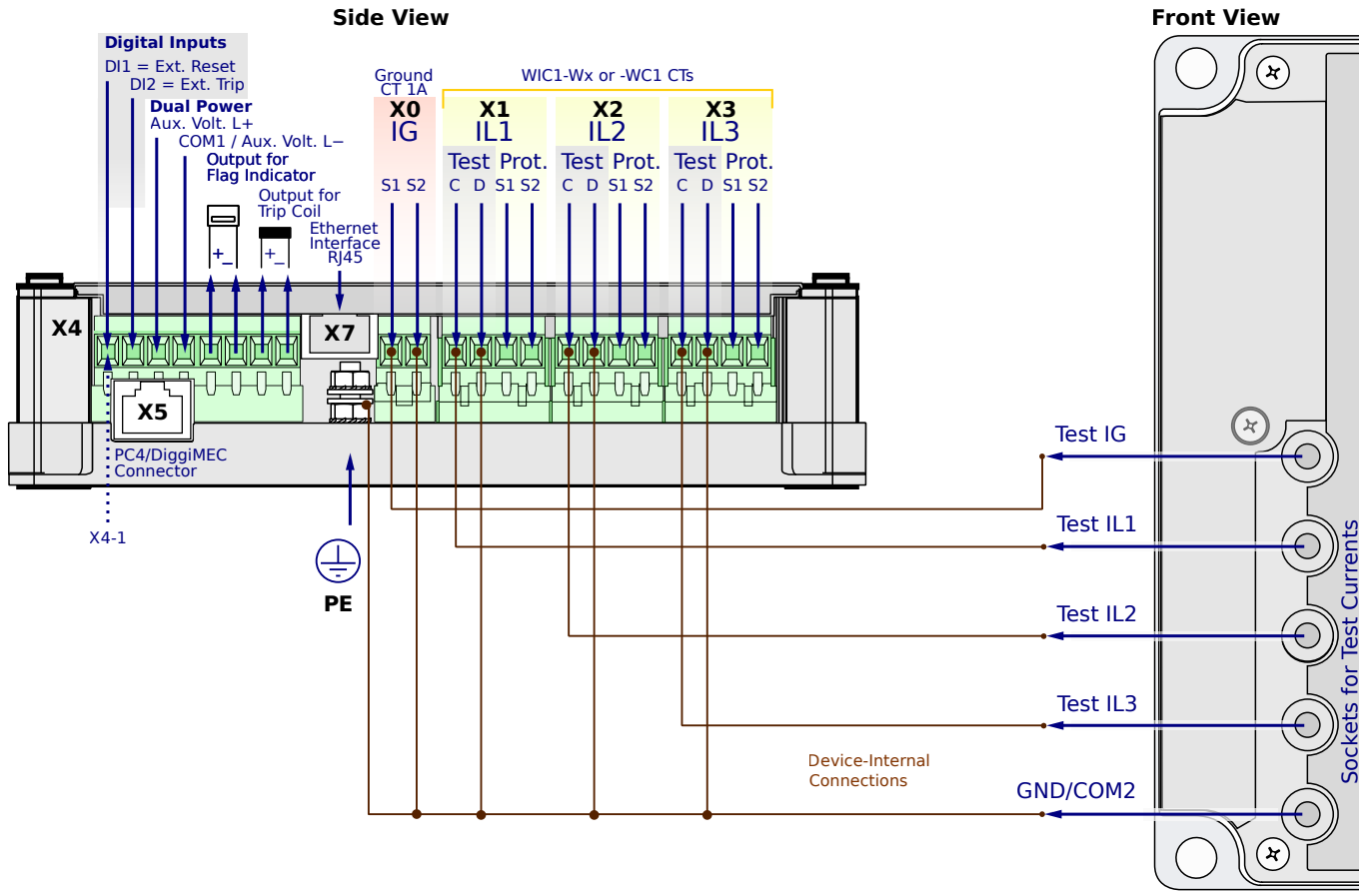


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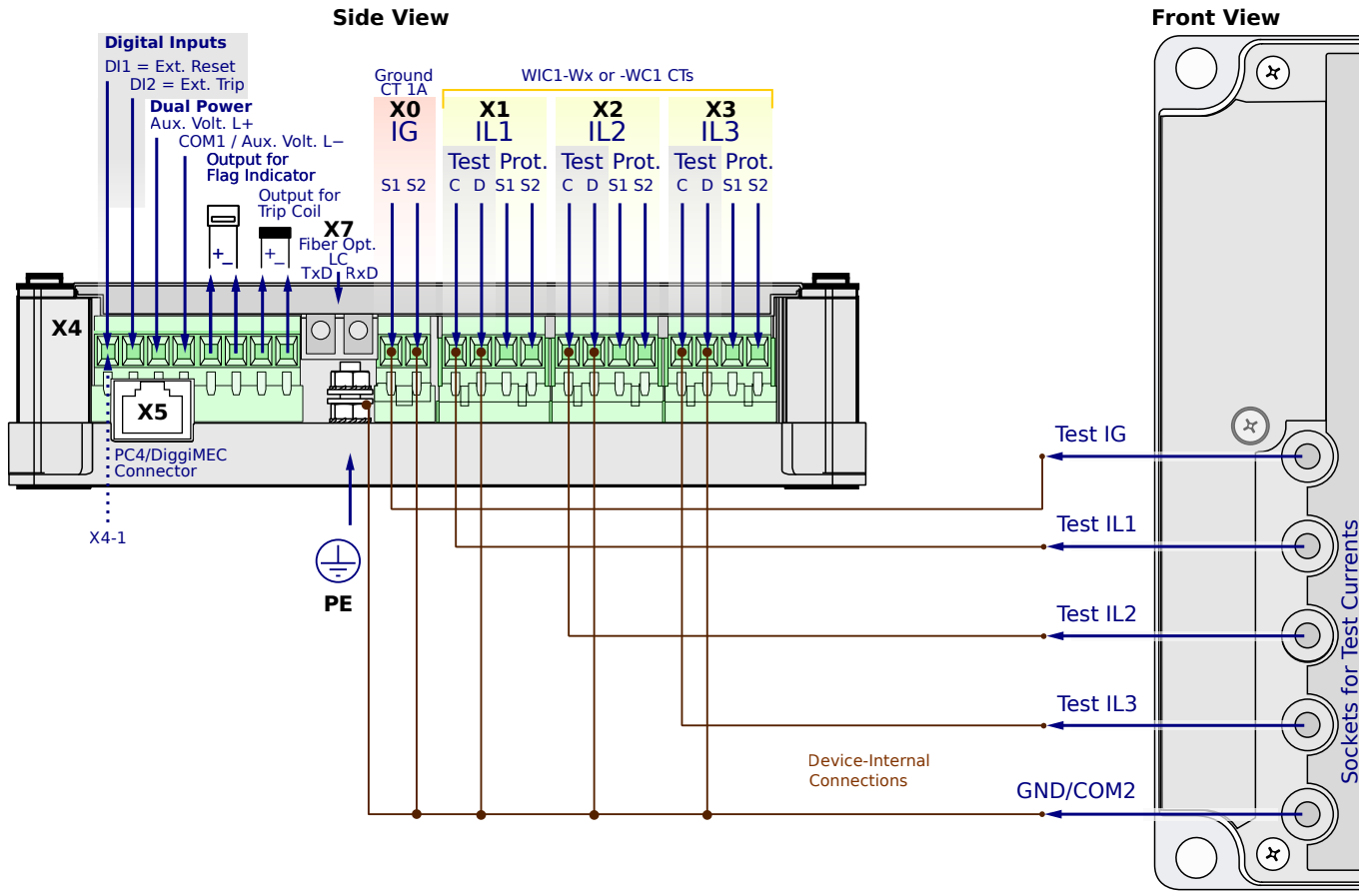


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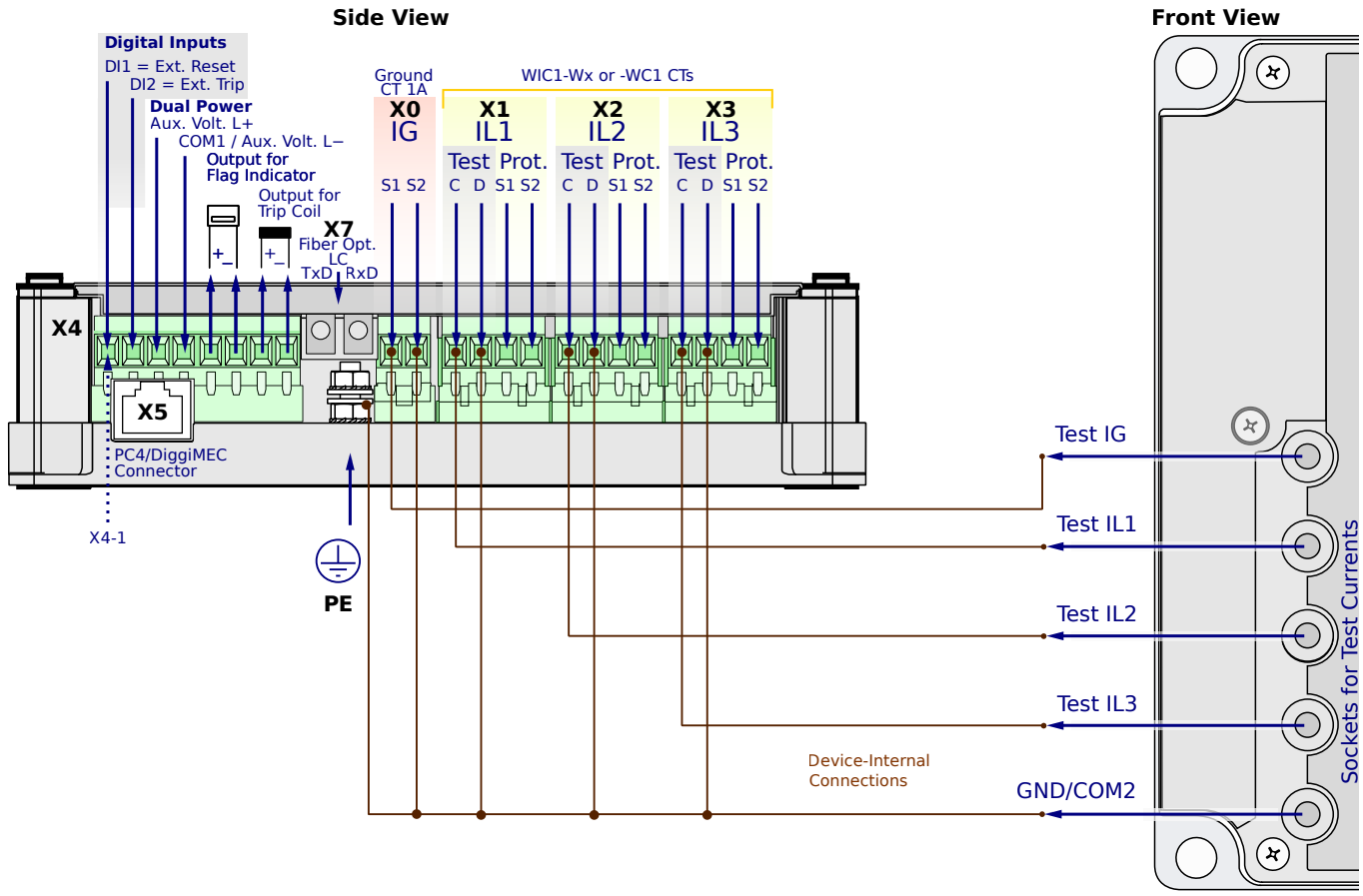


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Self-Supervision operates "FI"-output
– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
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X4-5,6 – "FI"-Output is used for Self-Supervision Alarm
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SG0NG0ALH

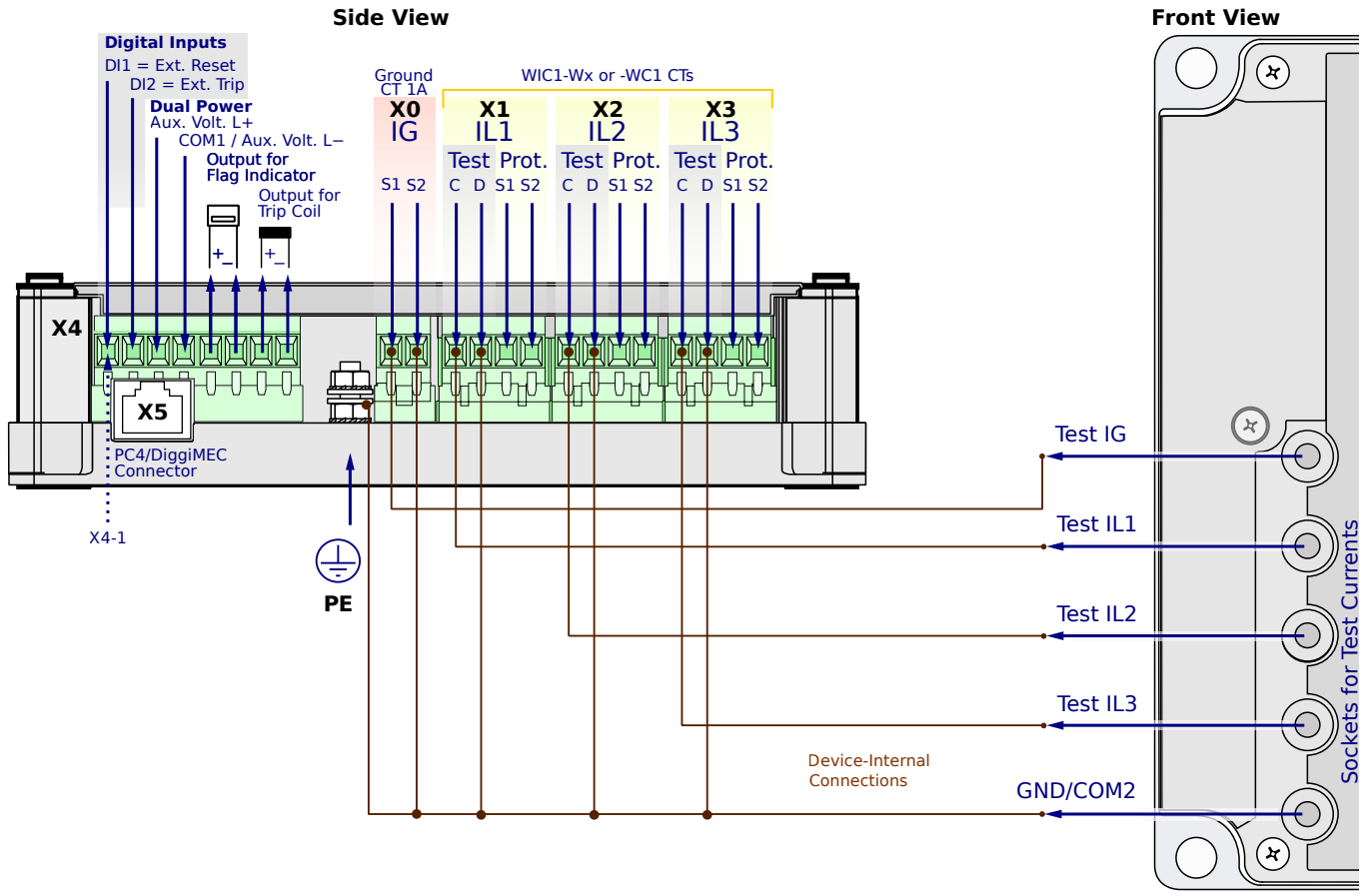


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WIC1-4SG0NG0PA0

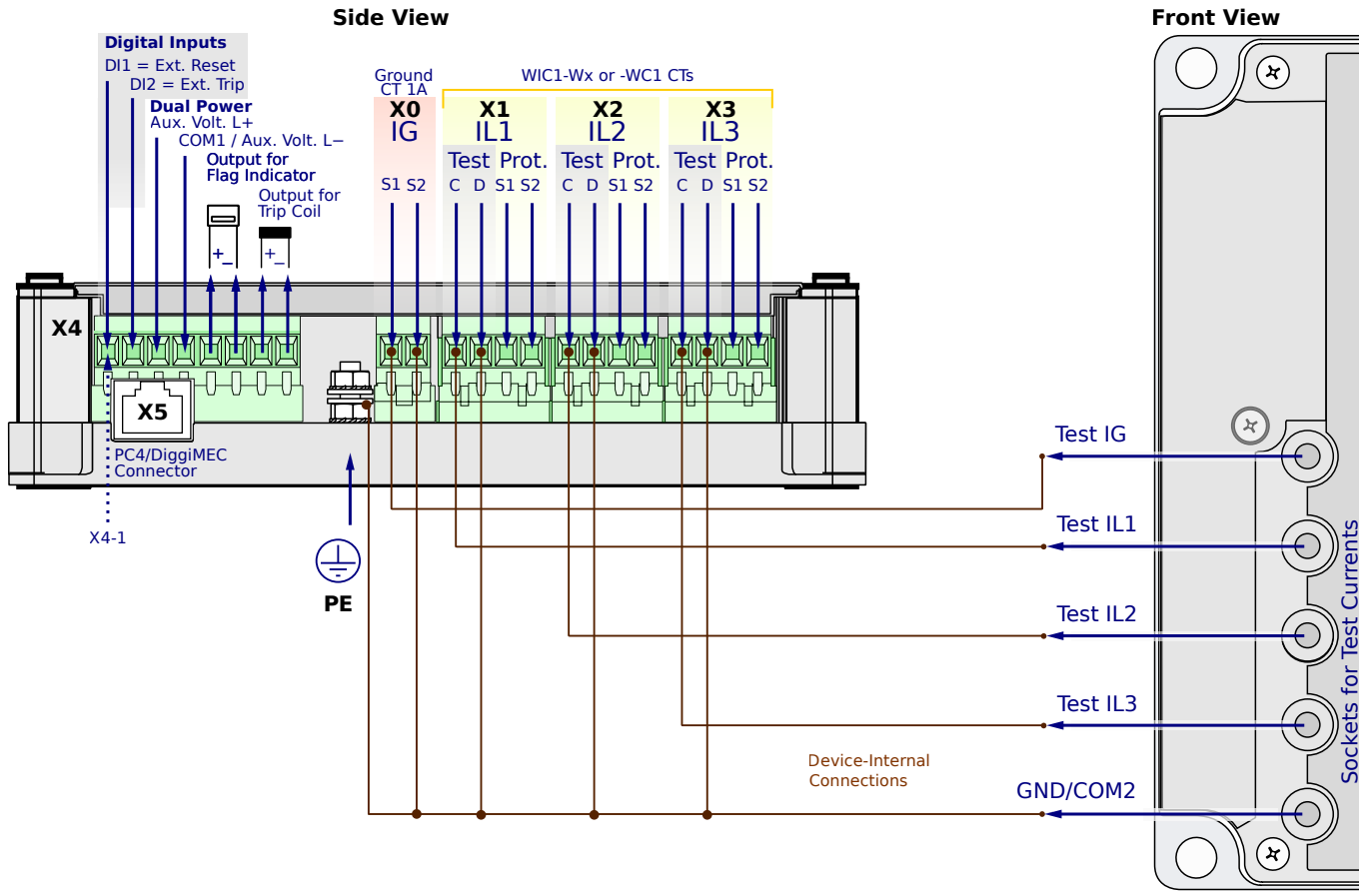


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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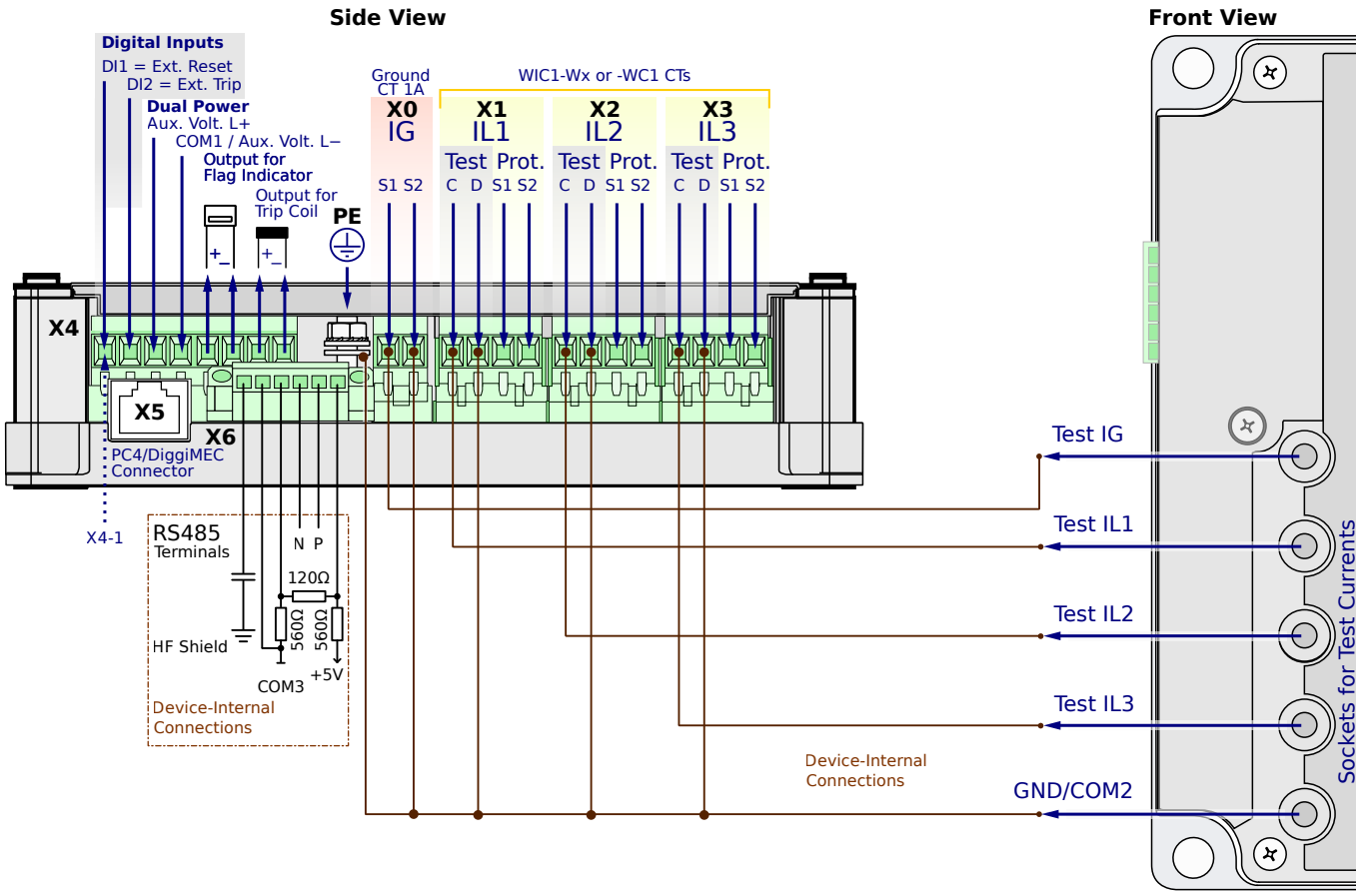


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WIC1-4SG0NG0PB0

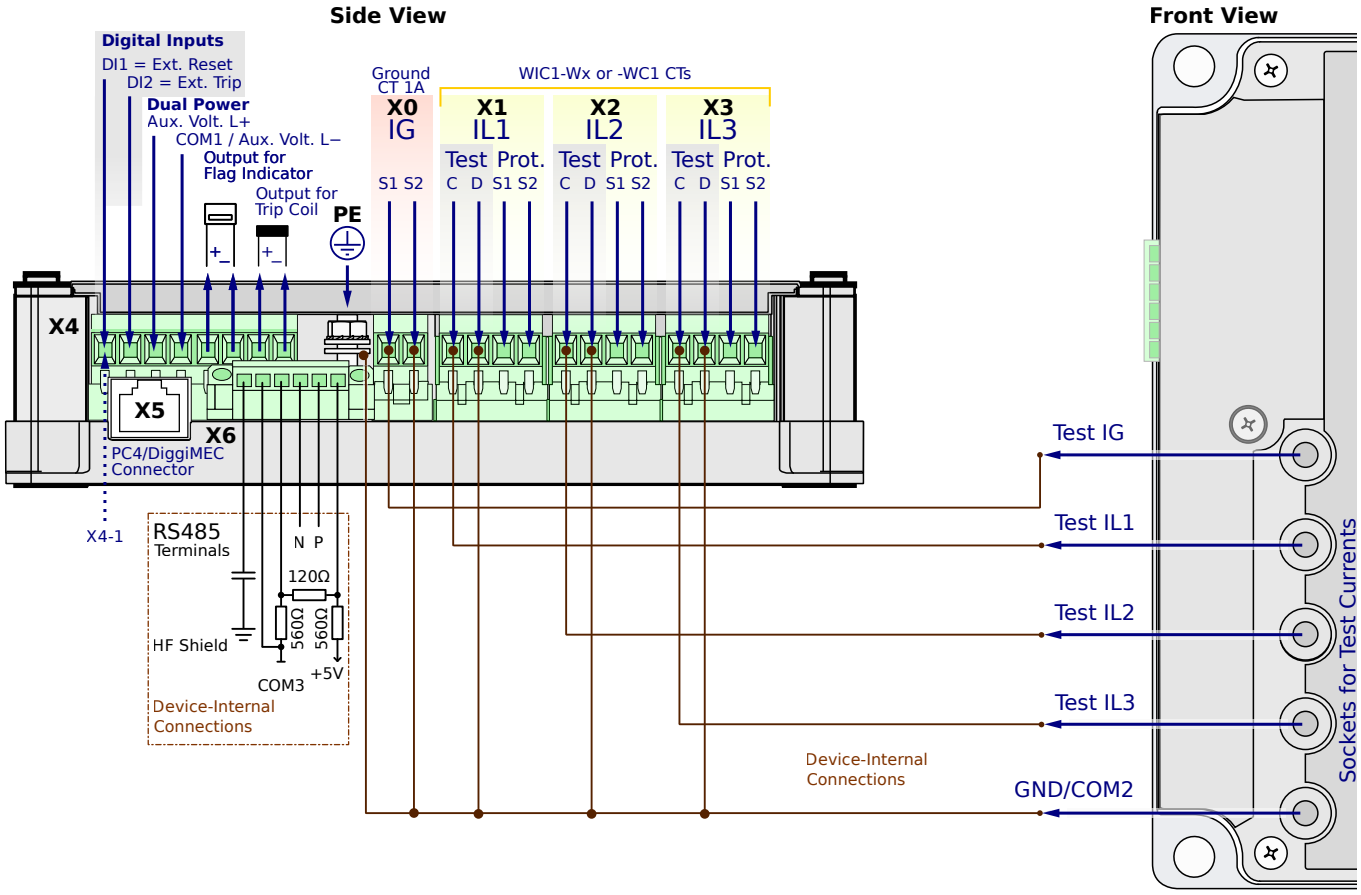


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X6 – Modbus RTU — RS485 / terminals

WIC1-4SG0NG0PBH

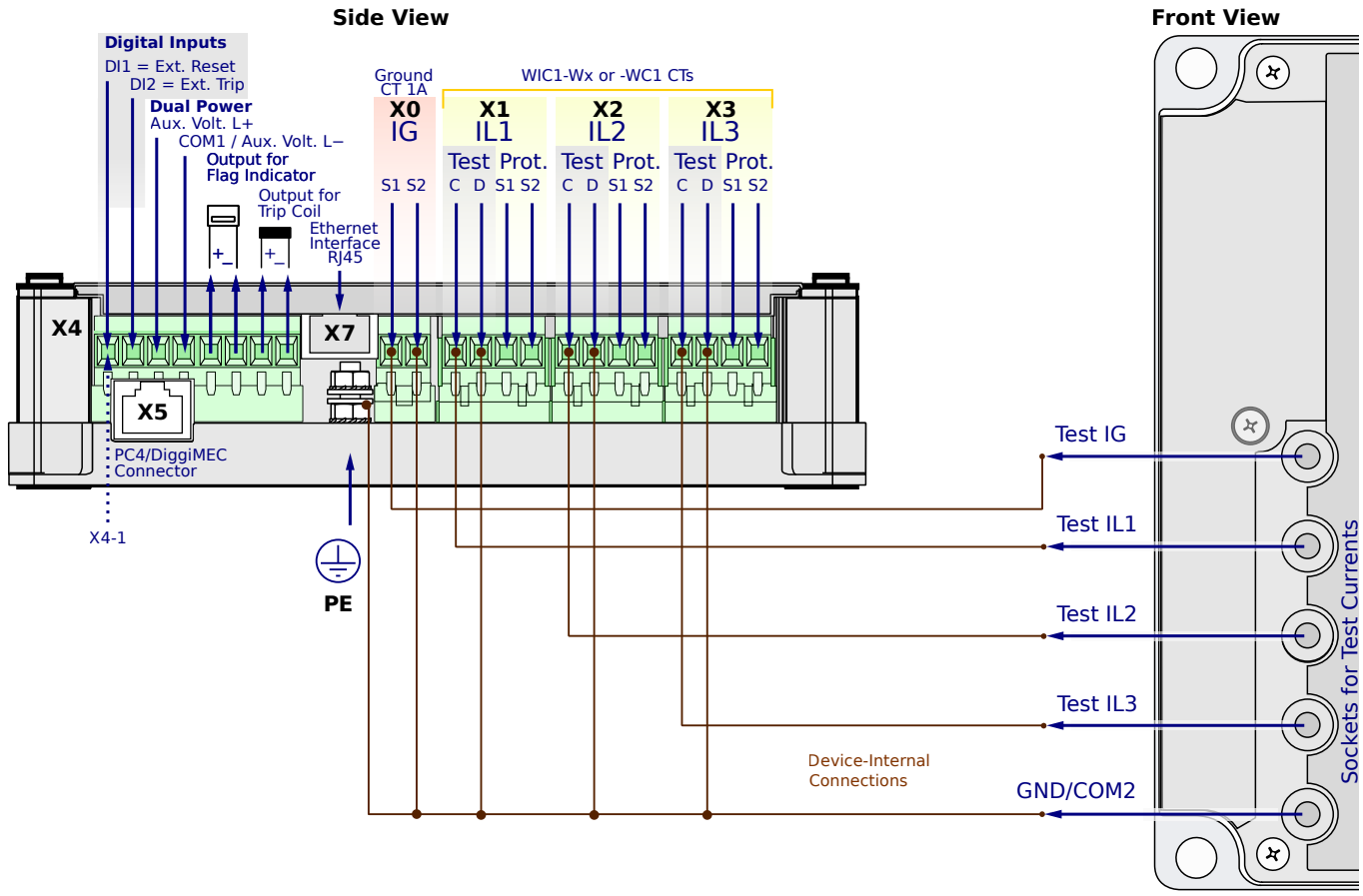


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WIC1-4SG0NG0PC0

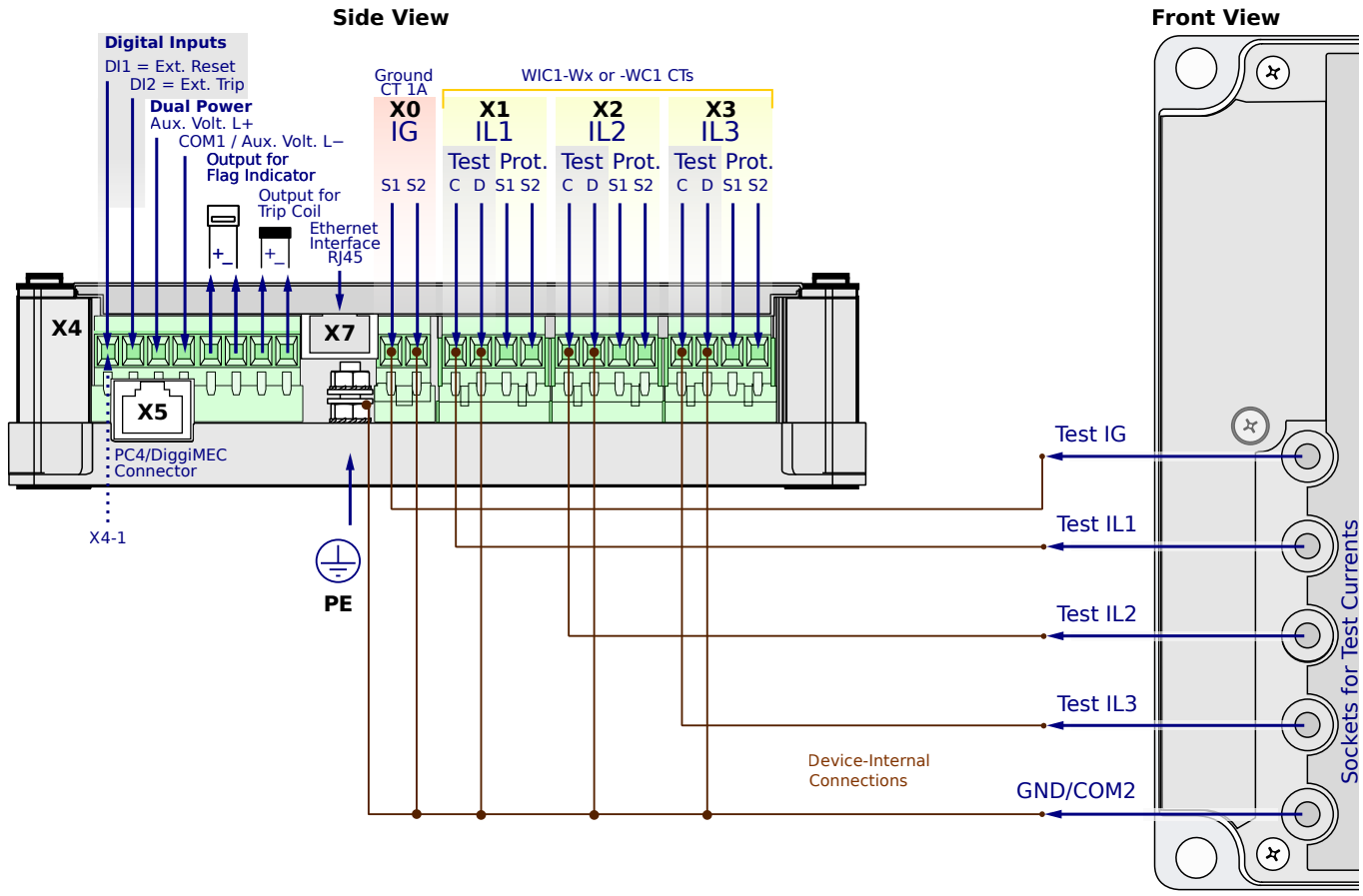


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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SG0NG0PCH

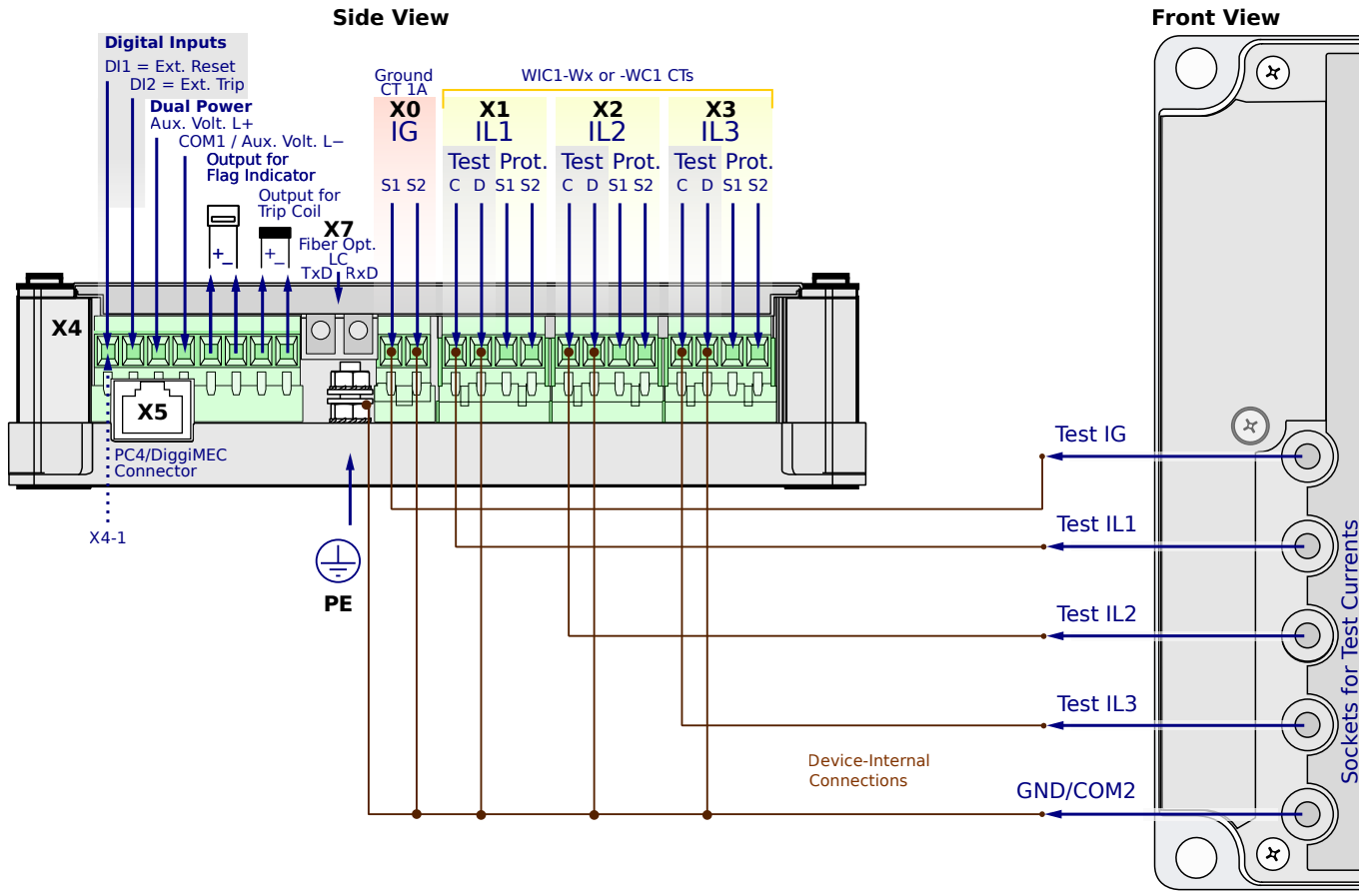


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SG0NG0PL0

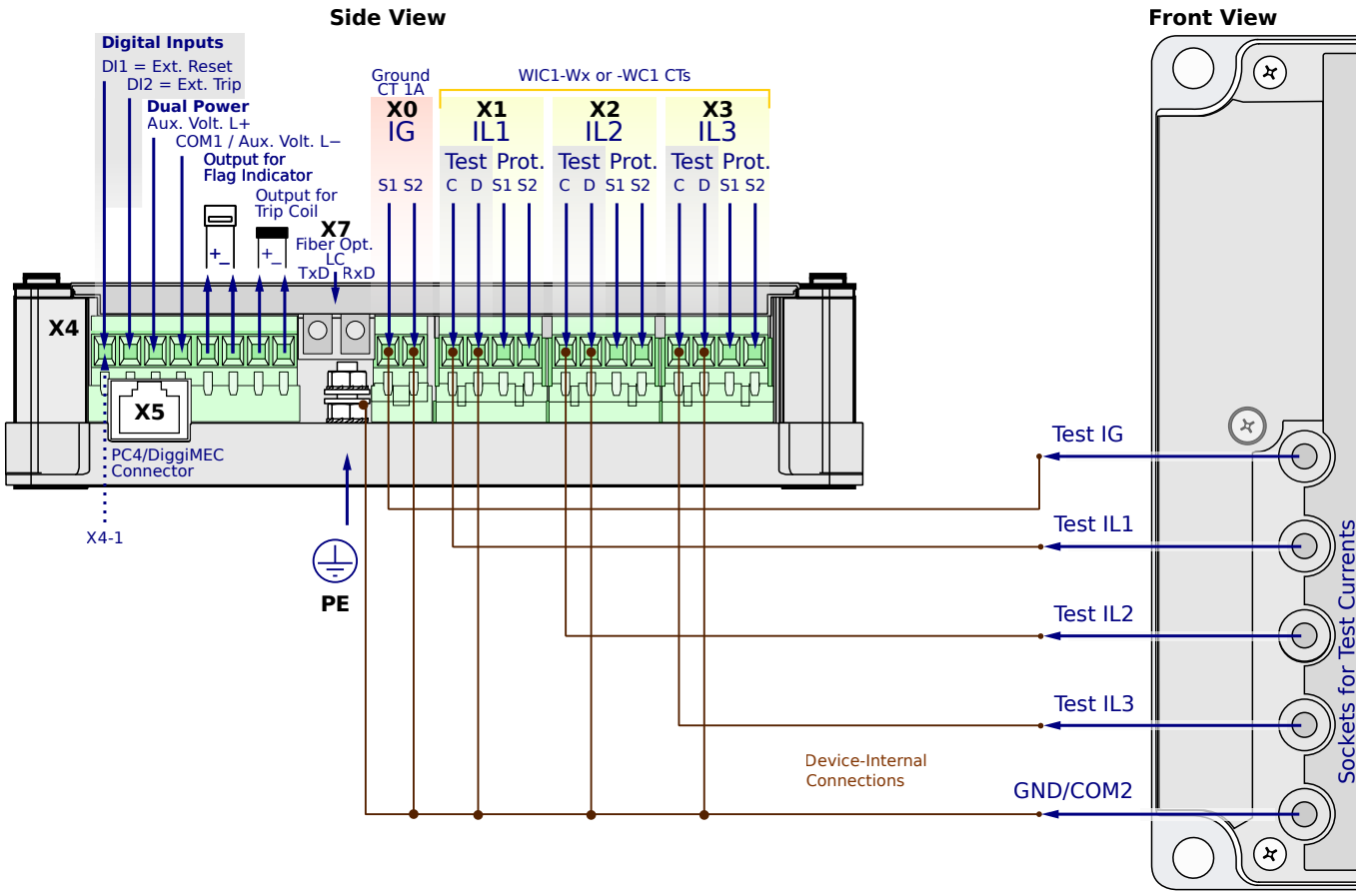


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X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SG0NG0PLH

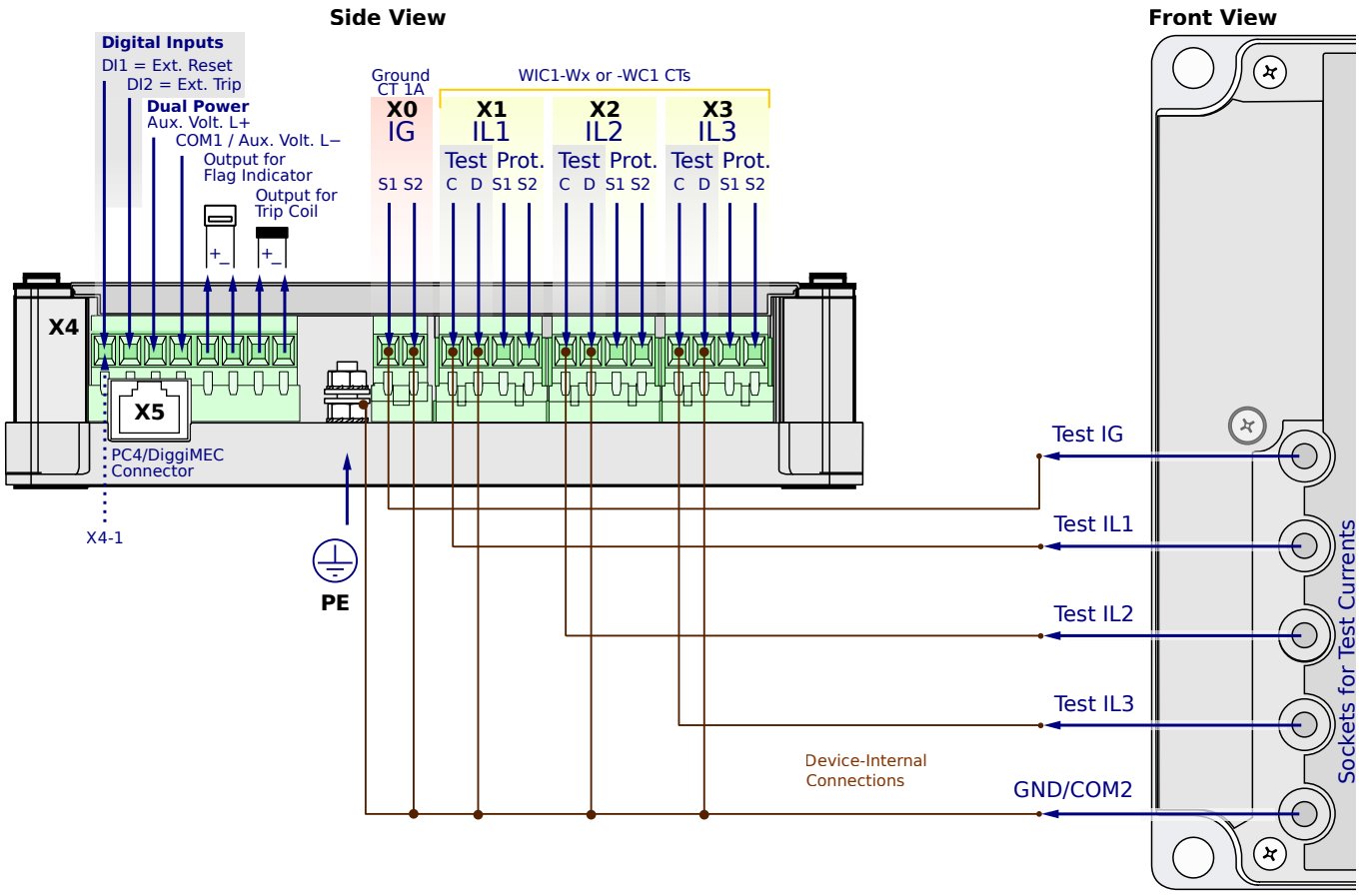


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X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SG0NG1SA0

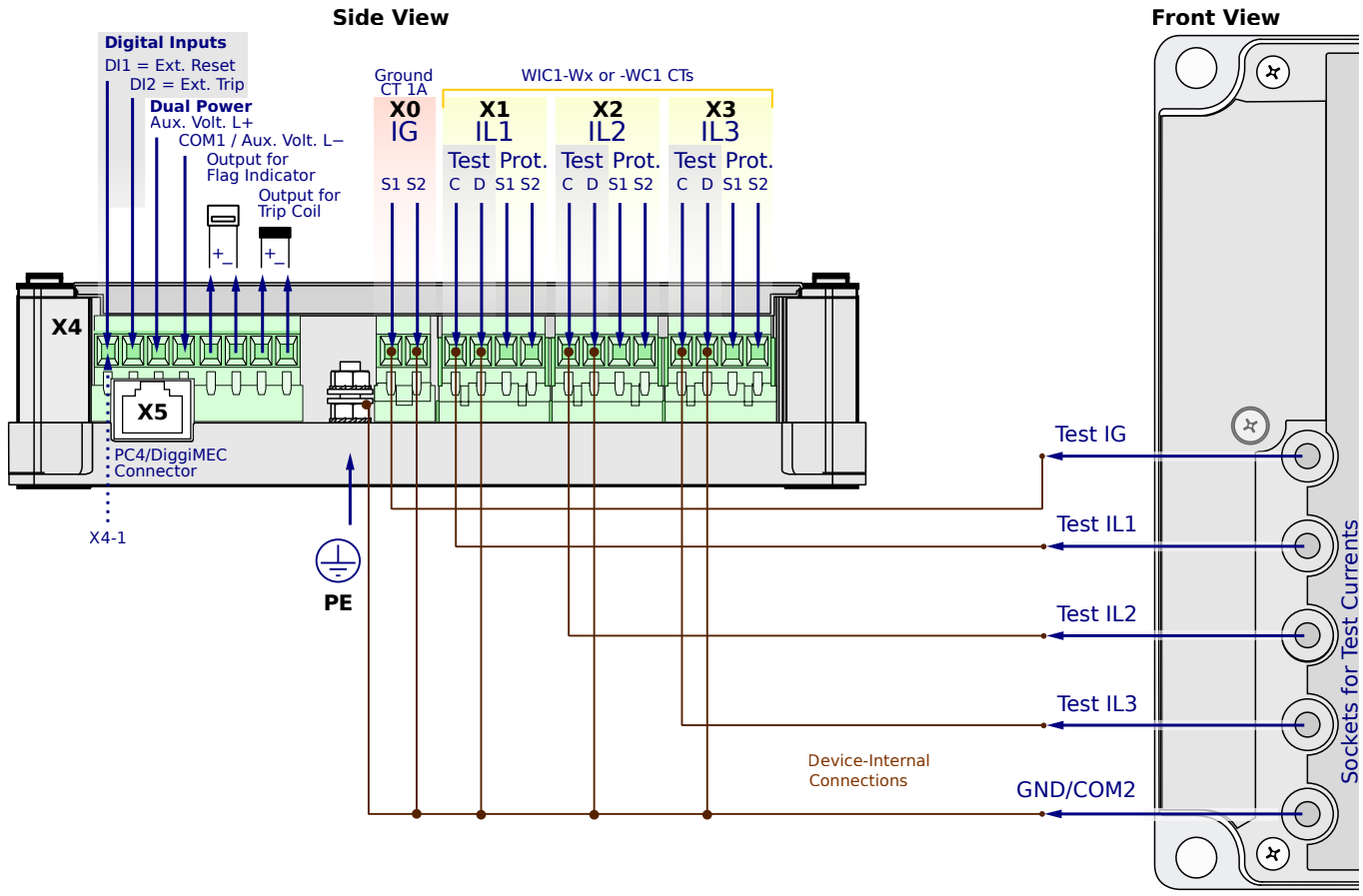


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates directly ("TC"-output)
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
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WIC1-4SG0NG1SAH

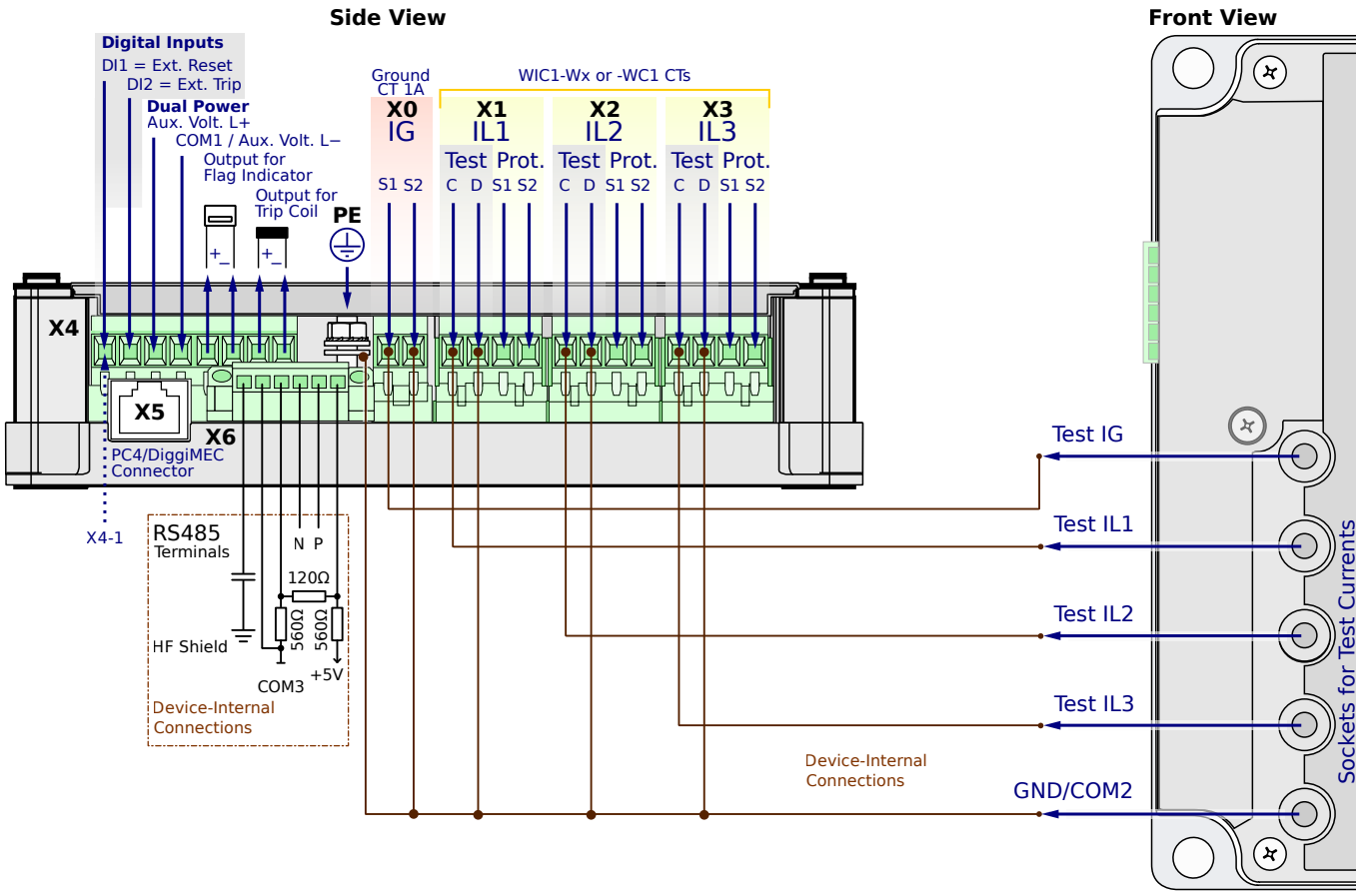


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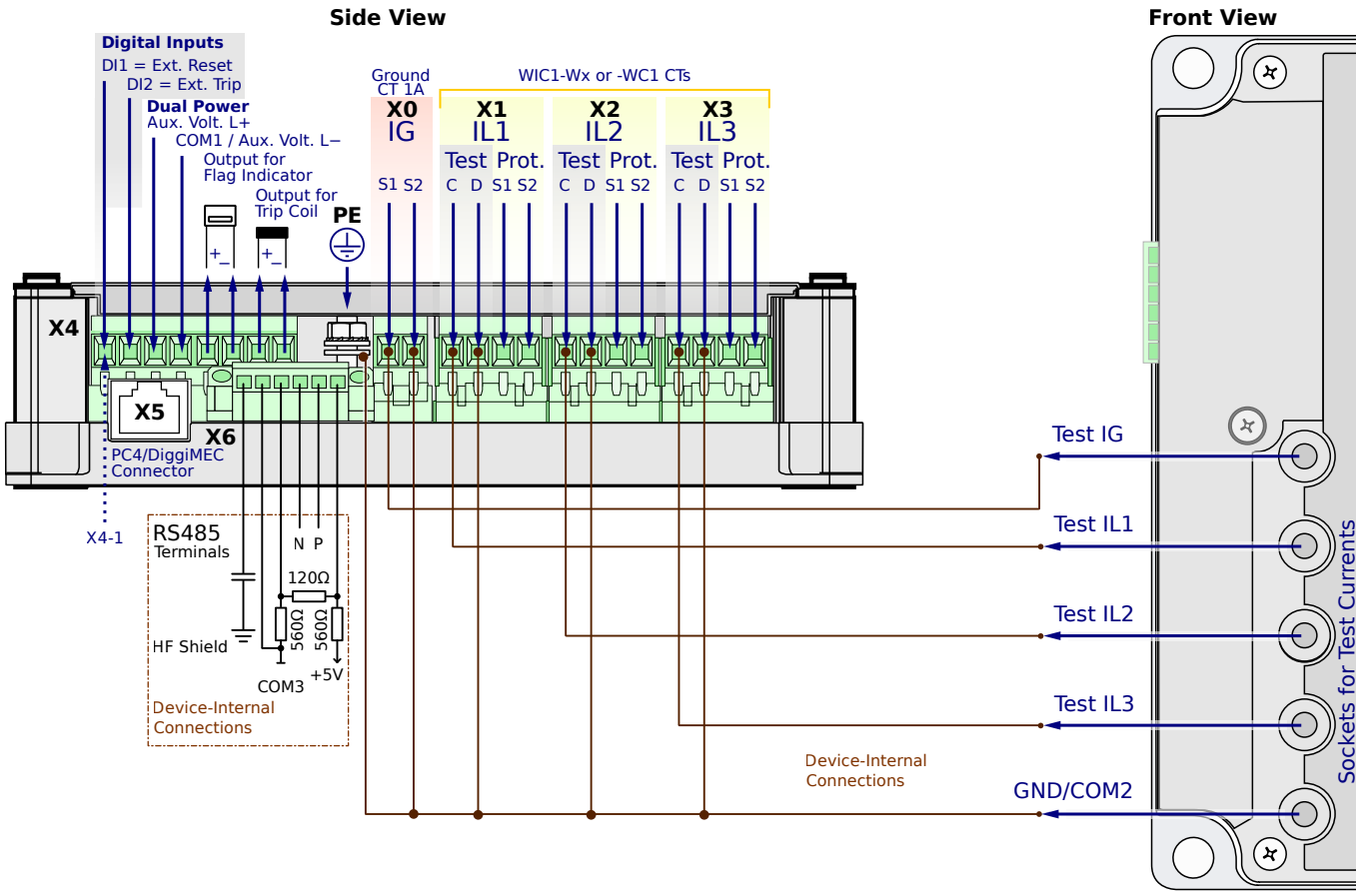


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X6 – Modbus RTU — RS485 / terminals

WIC1-4SG0NG1SBH

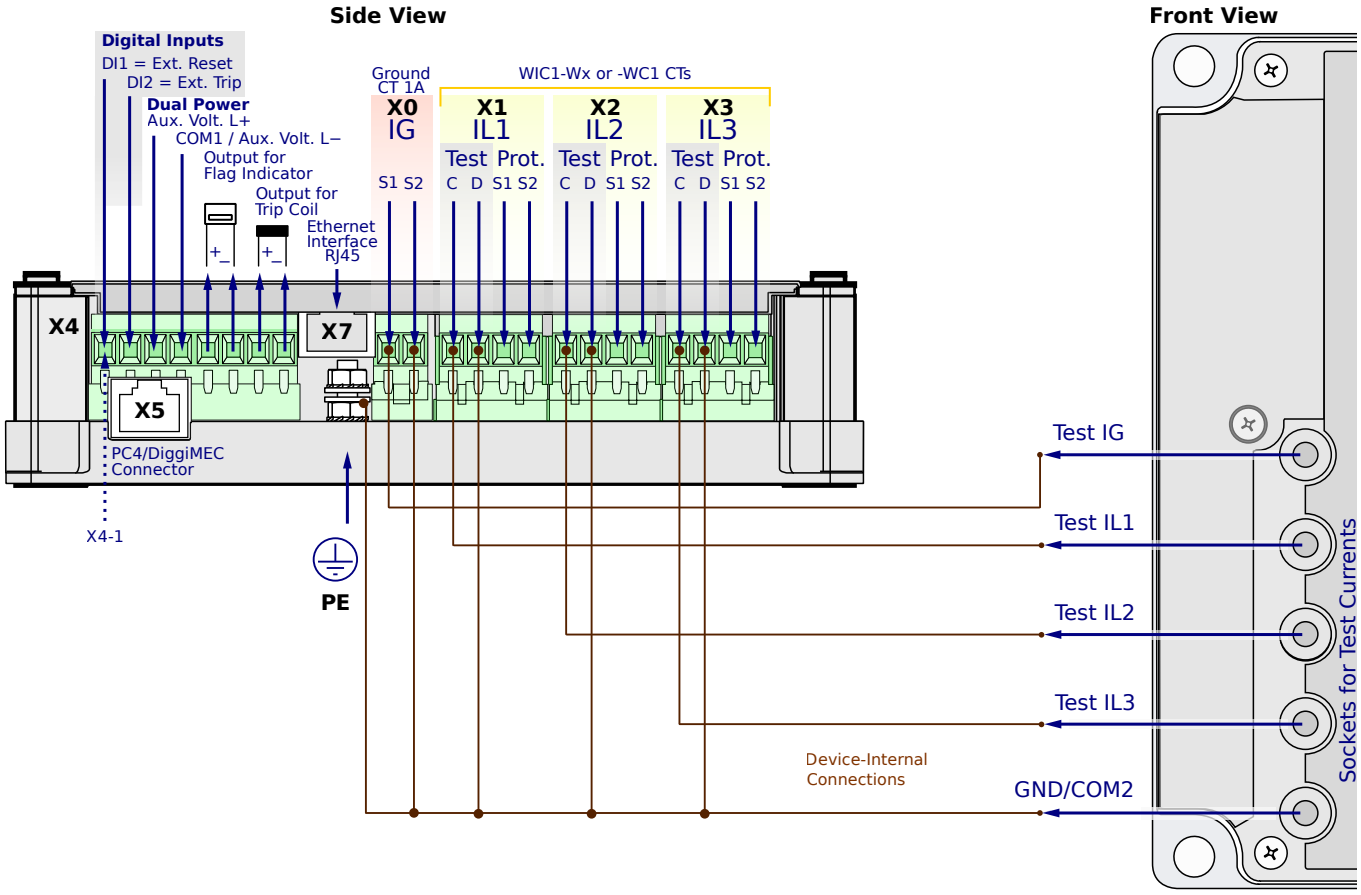


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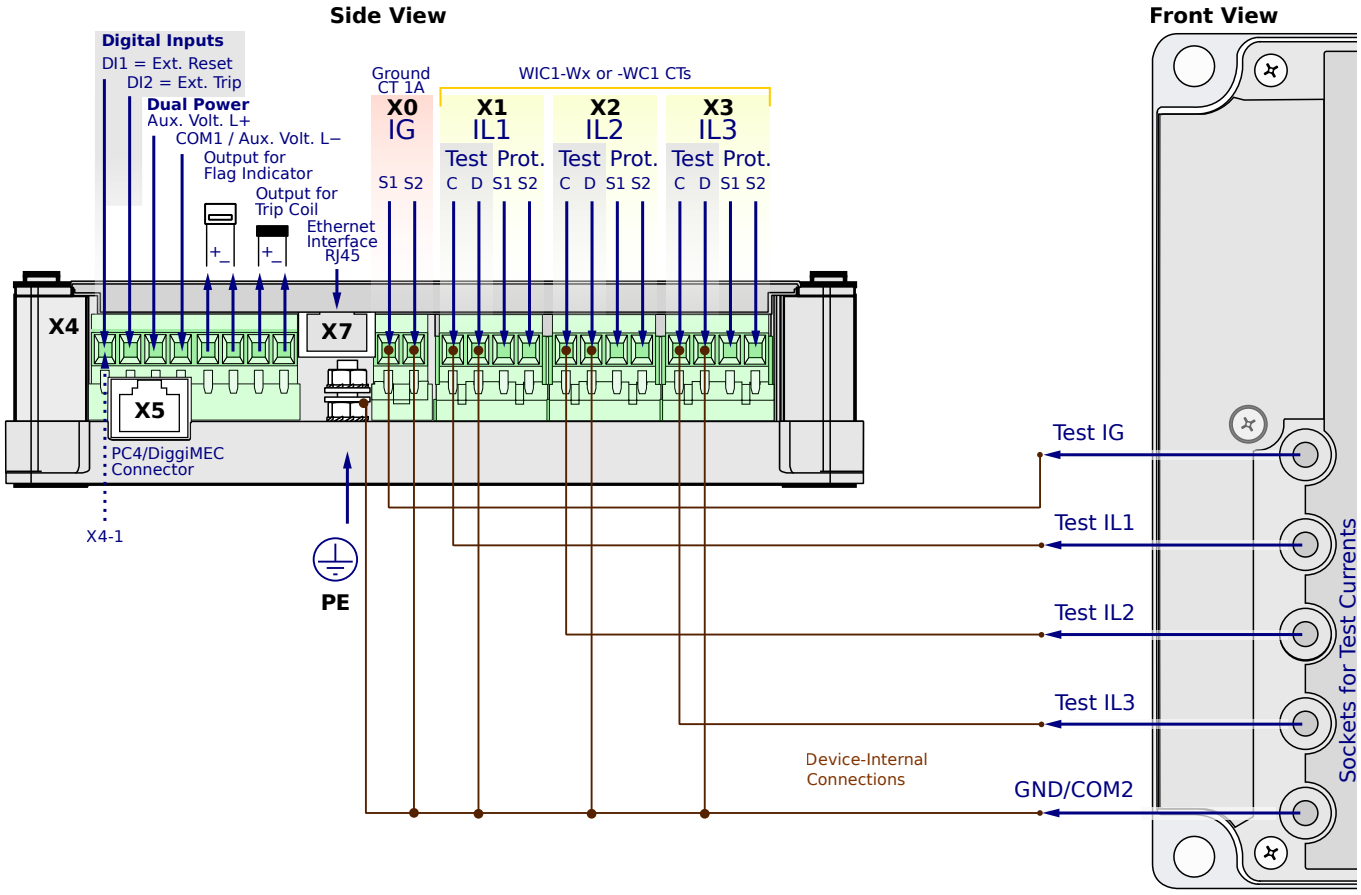


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X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SG0NG1SCH

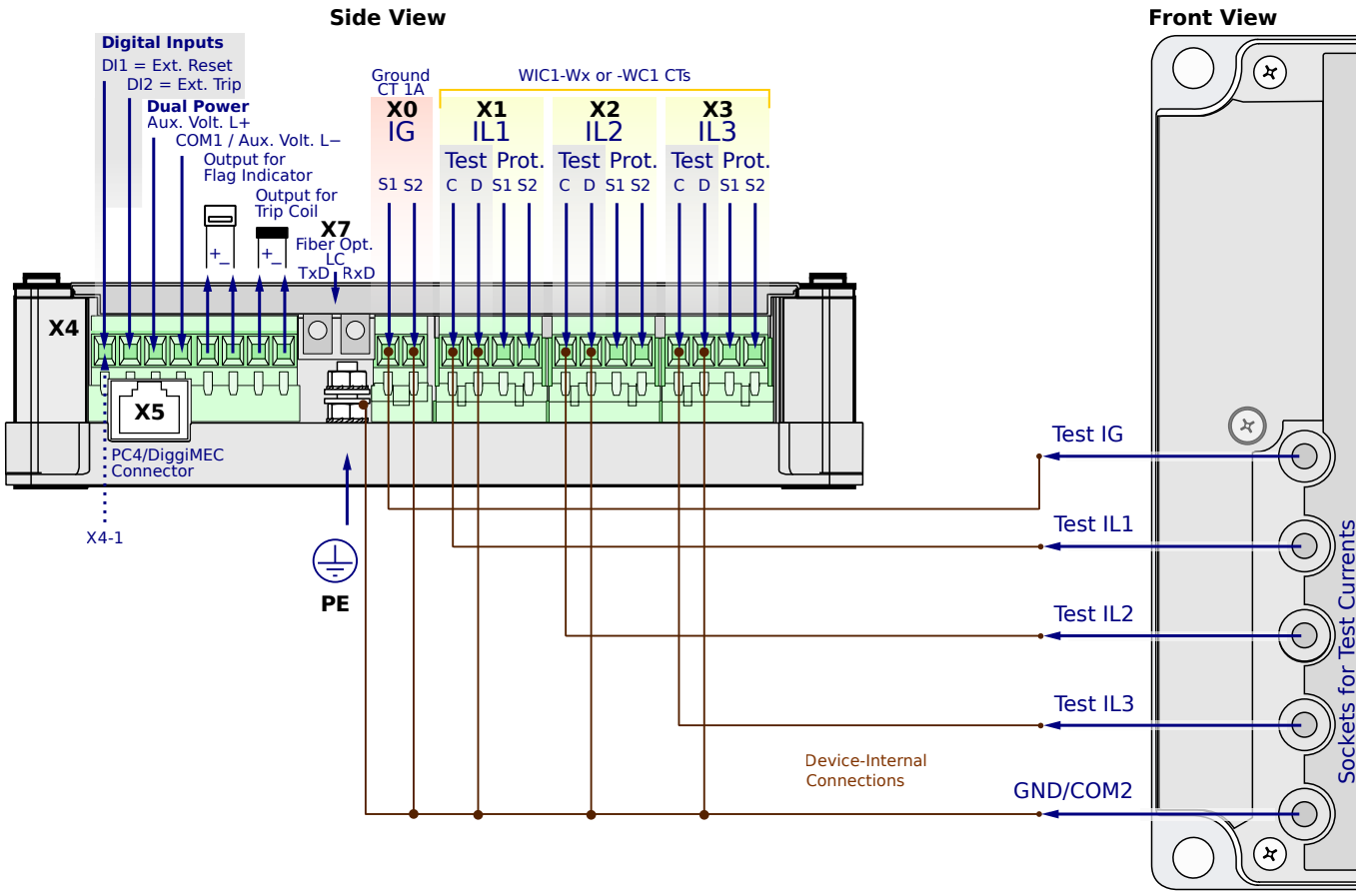


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WIC1-4SG0NG1SL0

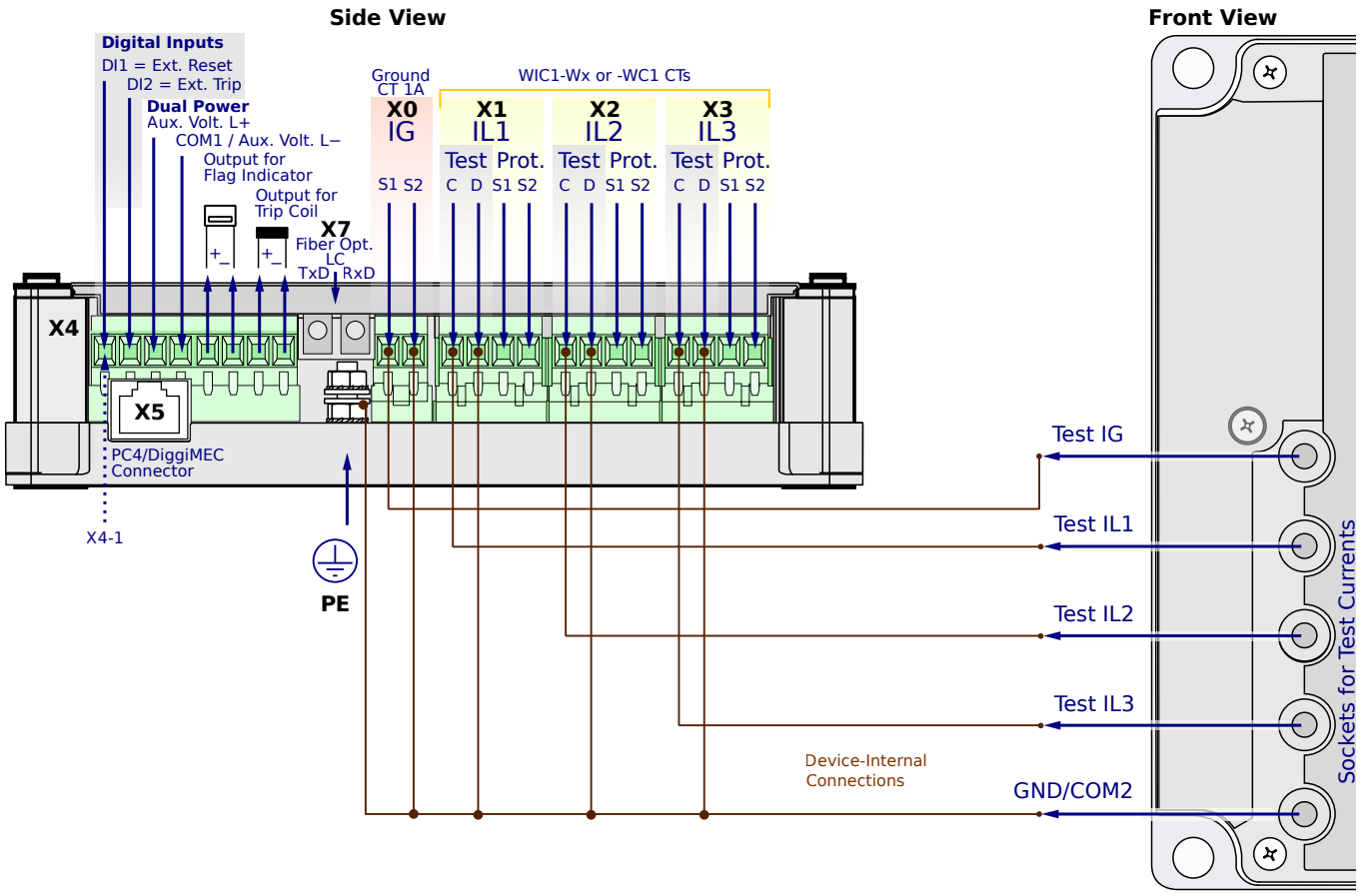


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X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SG0NG1SLH

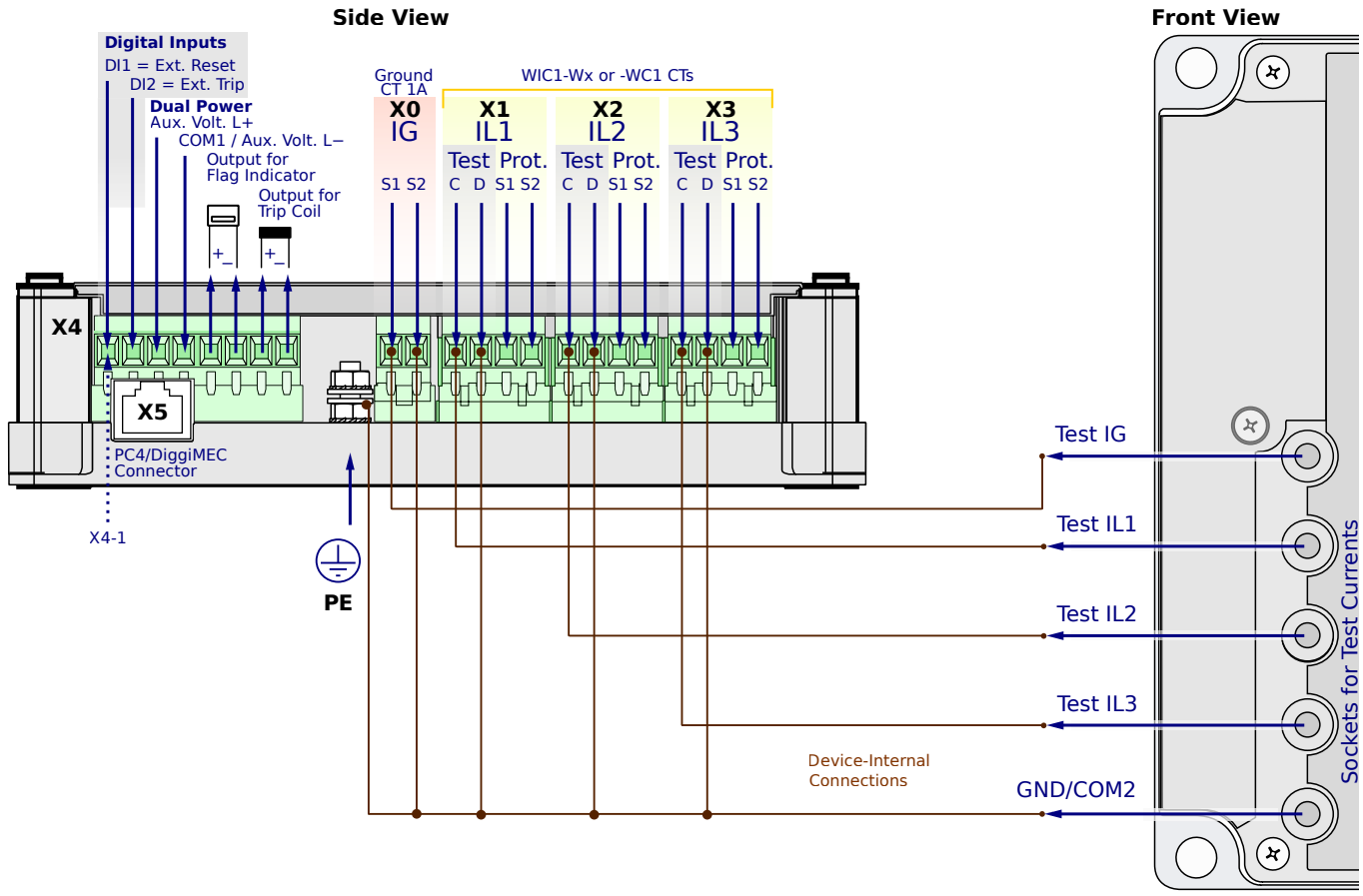


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WIC1-4SG0NG1AA0

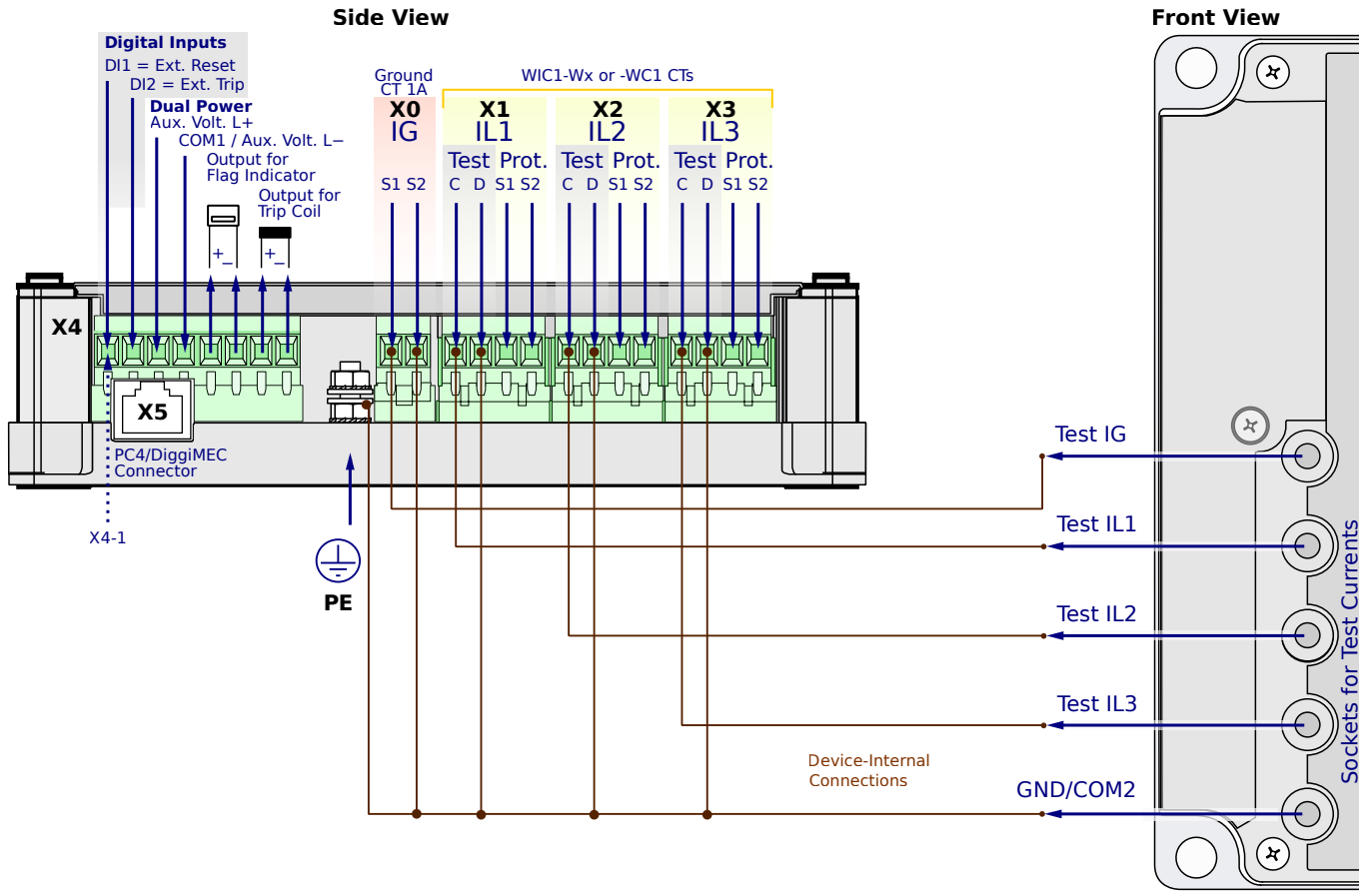


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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-4SG0NG1AAH

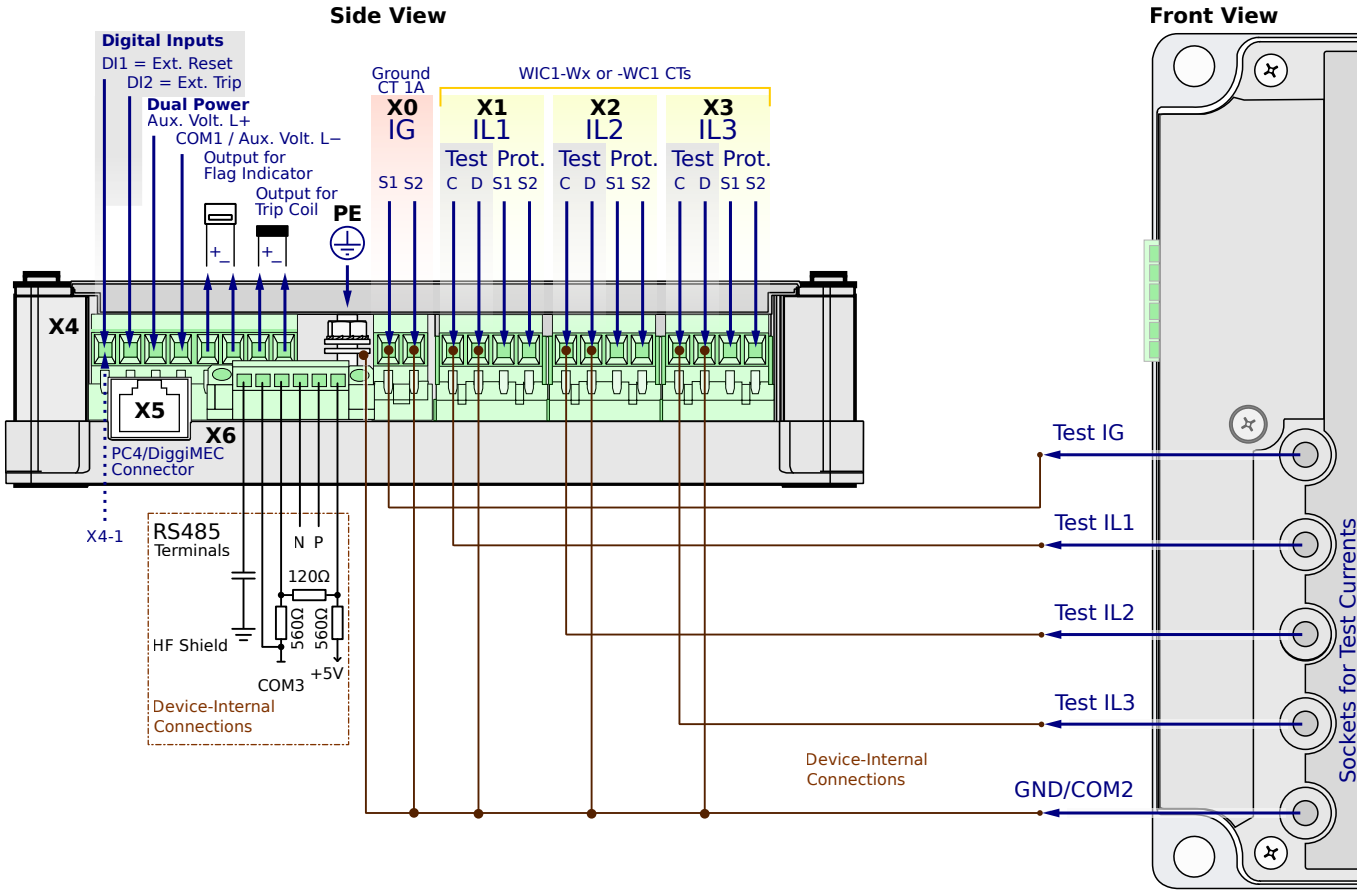


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

- – Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
- – Backup protection operates directly ("TC"-output)
- – Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
- – Customized Version 1

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WIC1-4SG0NG1AB0

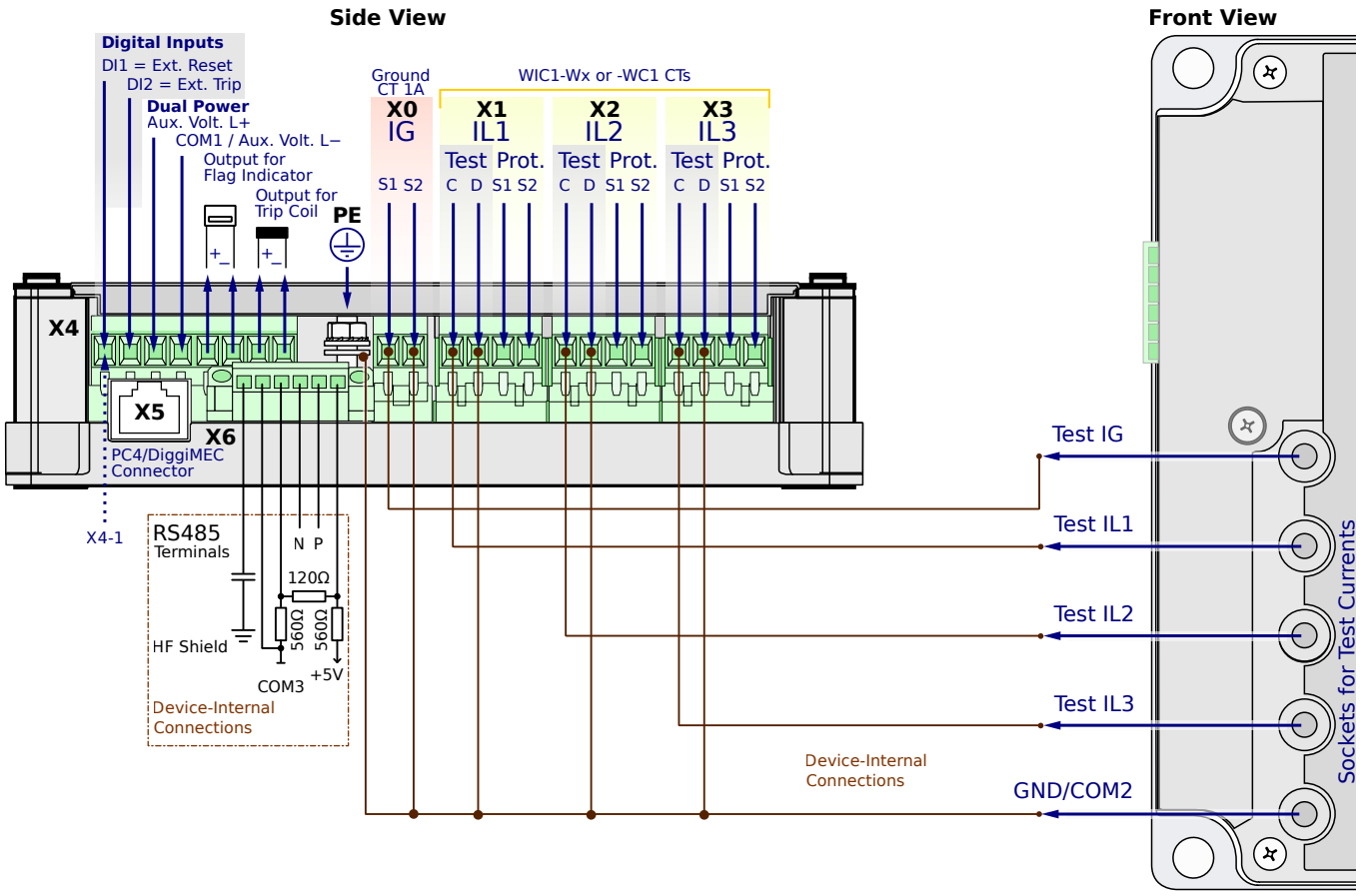


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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X6 – Modbus RTU — RS485 / terminals

WIC1-4SG0NG1ABH

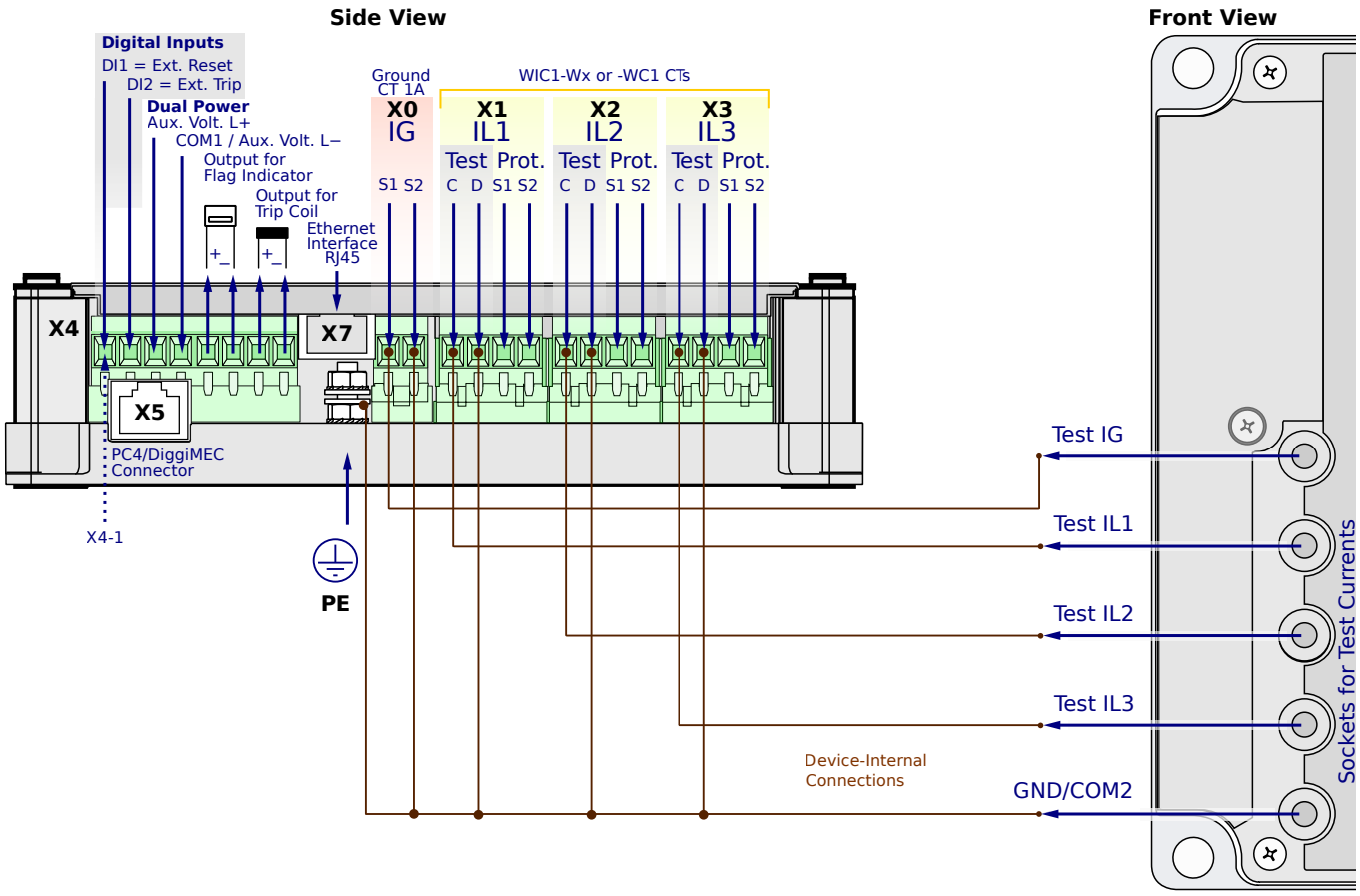


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WIC1-4SG0NG1AC0

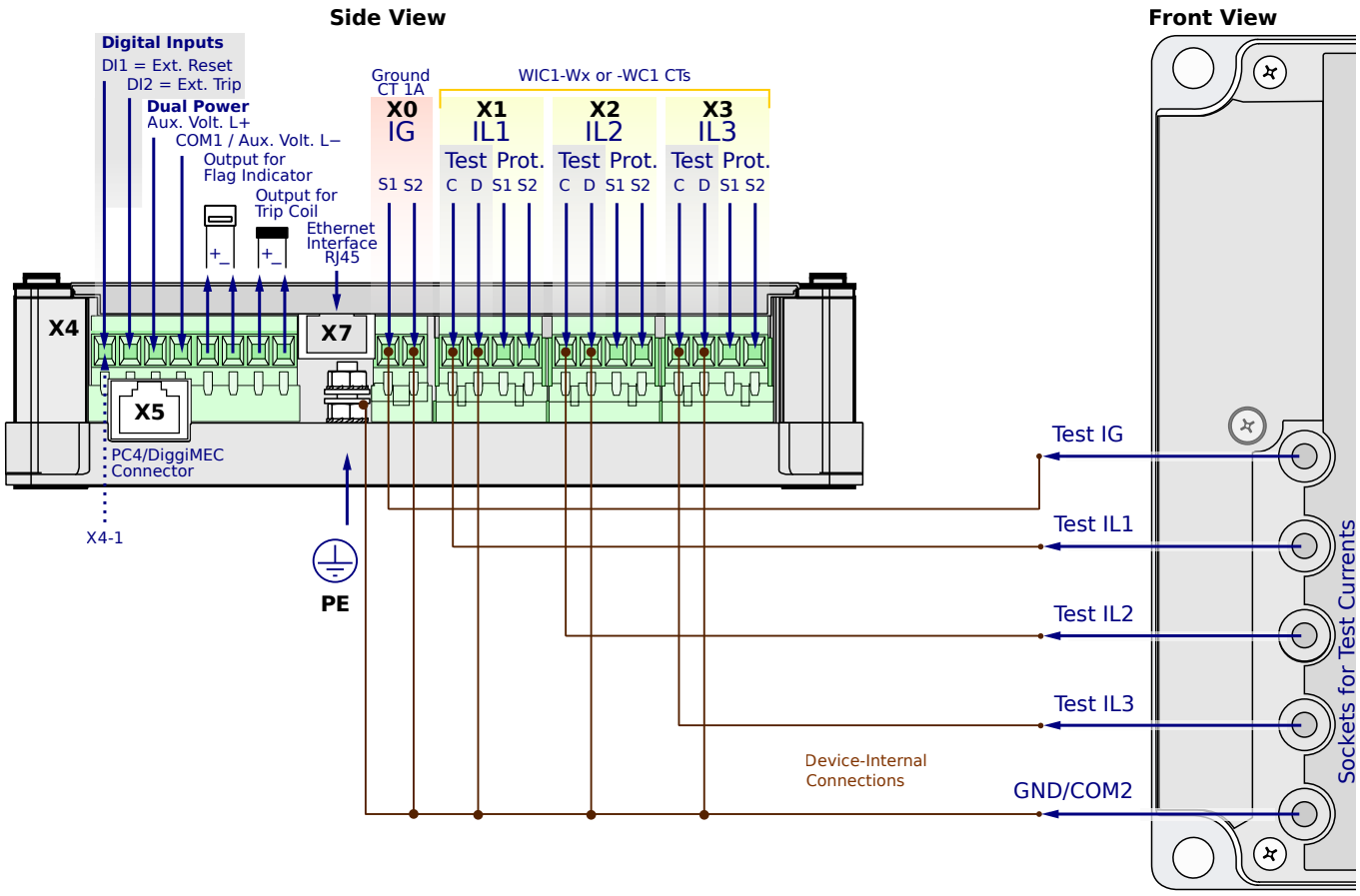


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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SG0NG1ACH

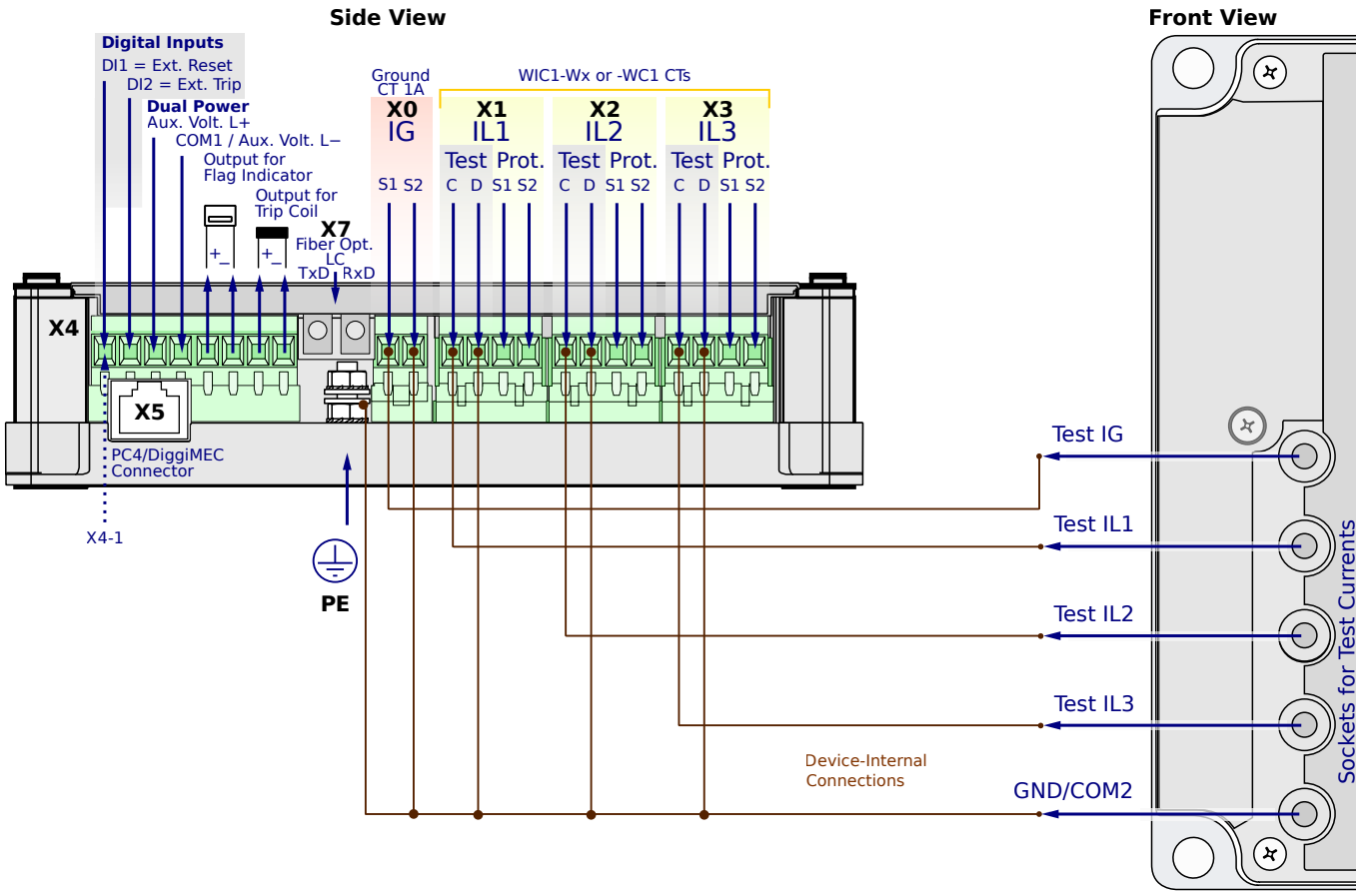


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SG0NG1AL0

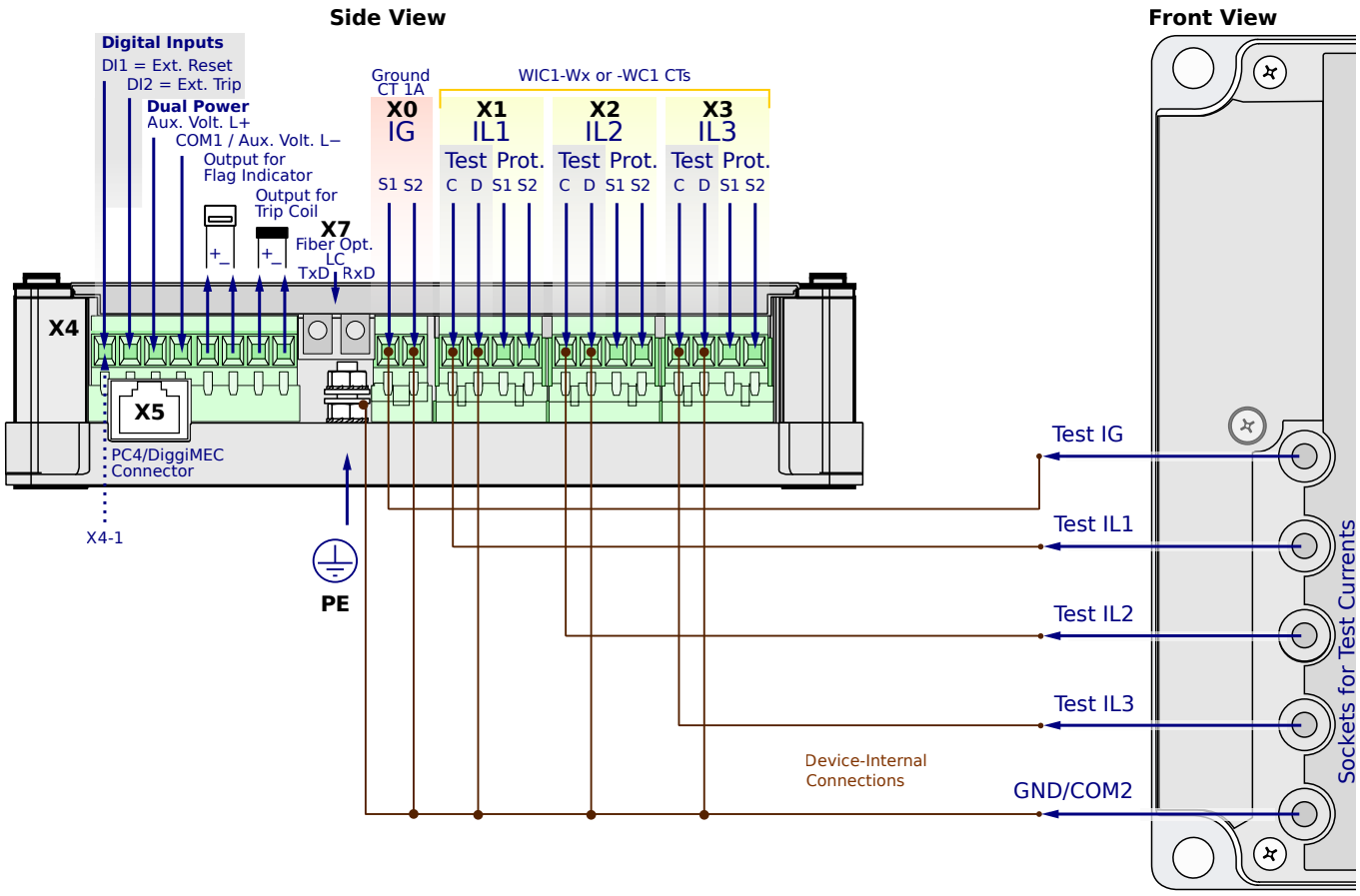


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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SG0NG1ALH

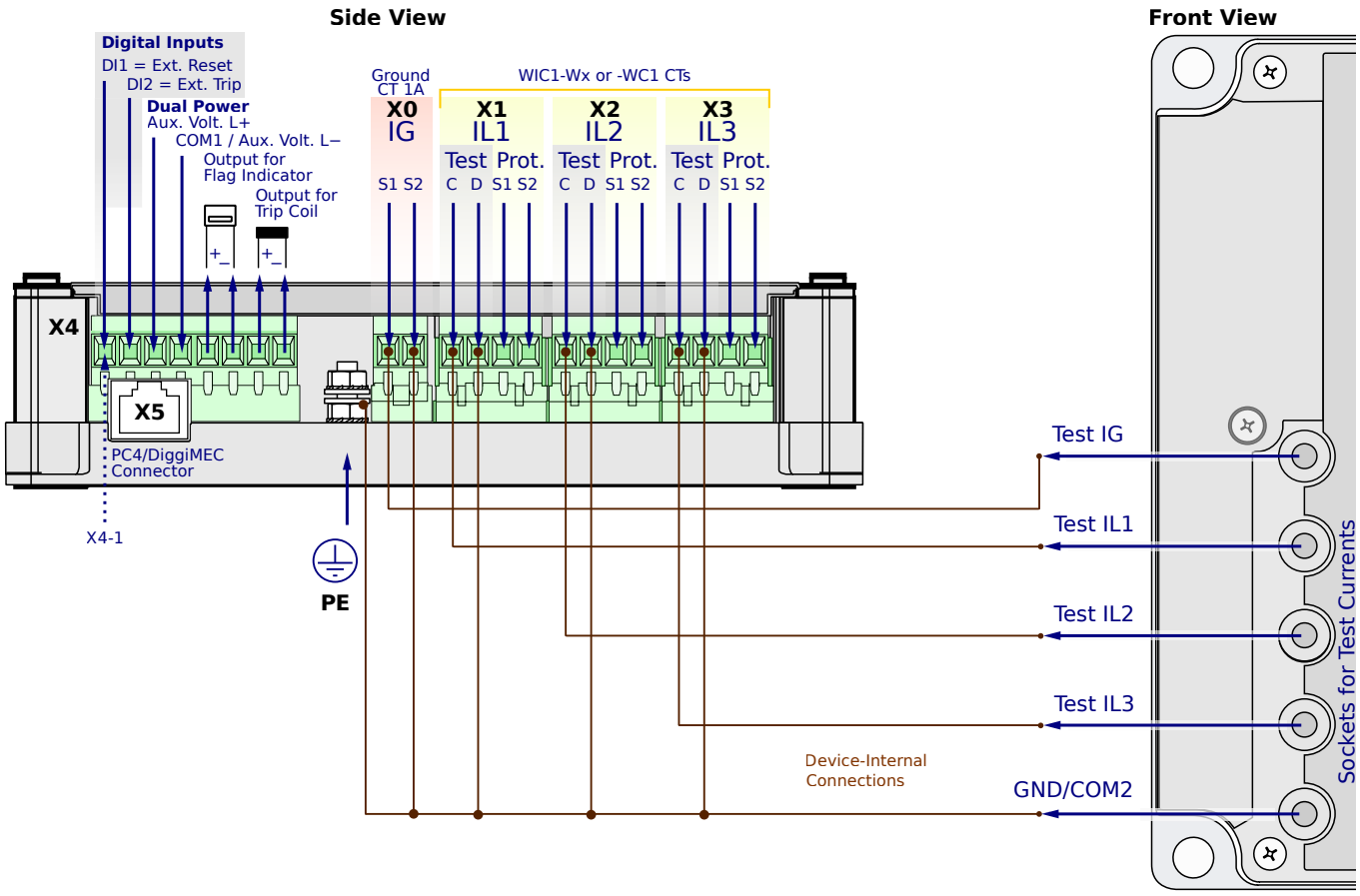


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WIC1-4SG0NG1PA0

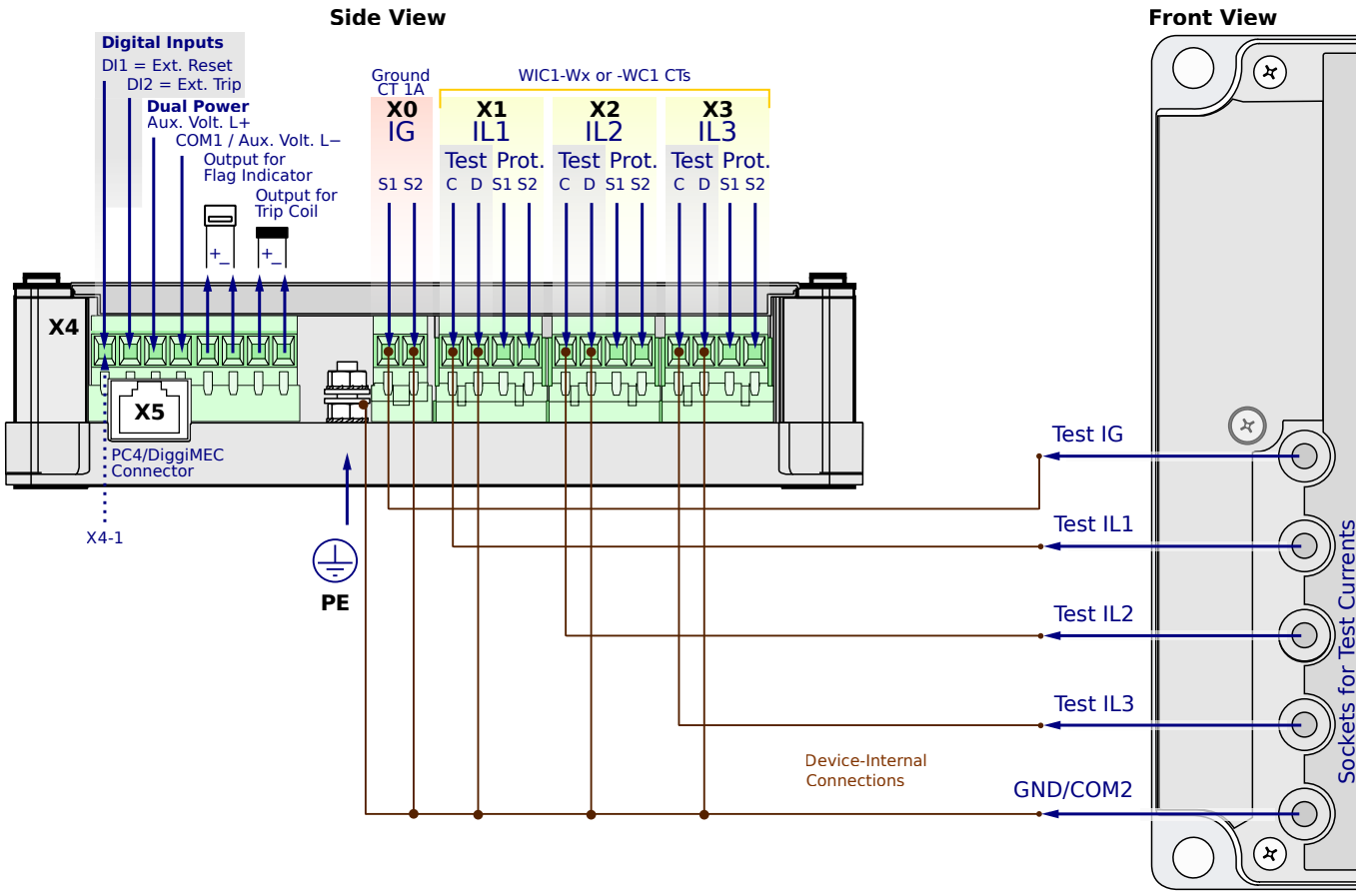


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates directly ("TC"-output)
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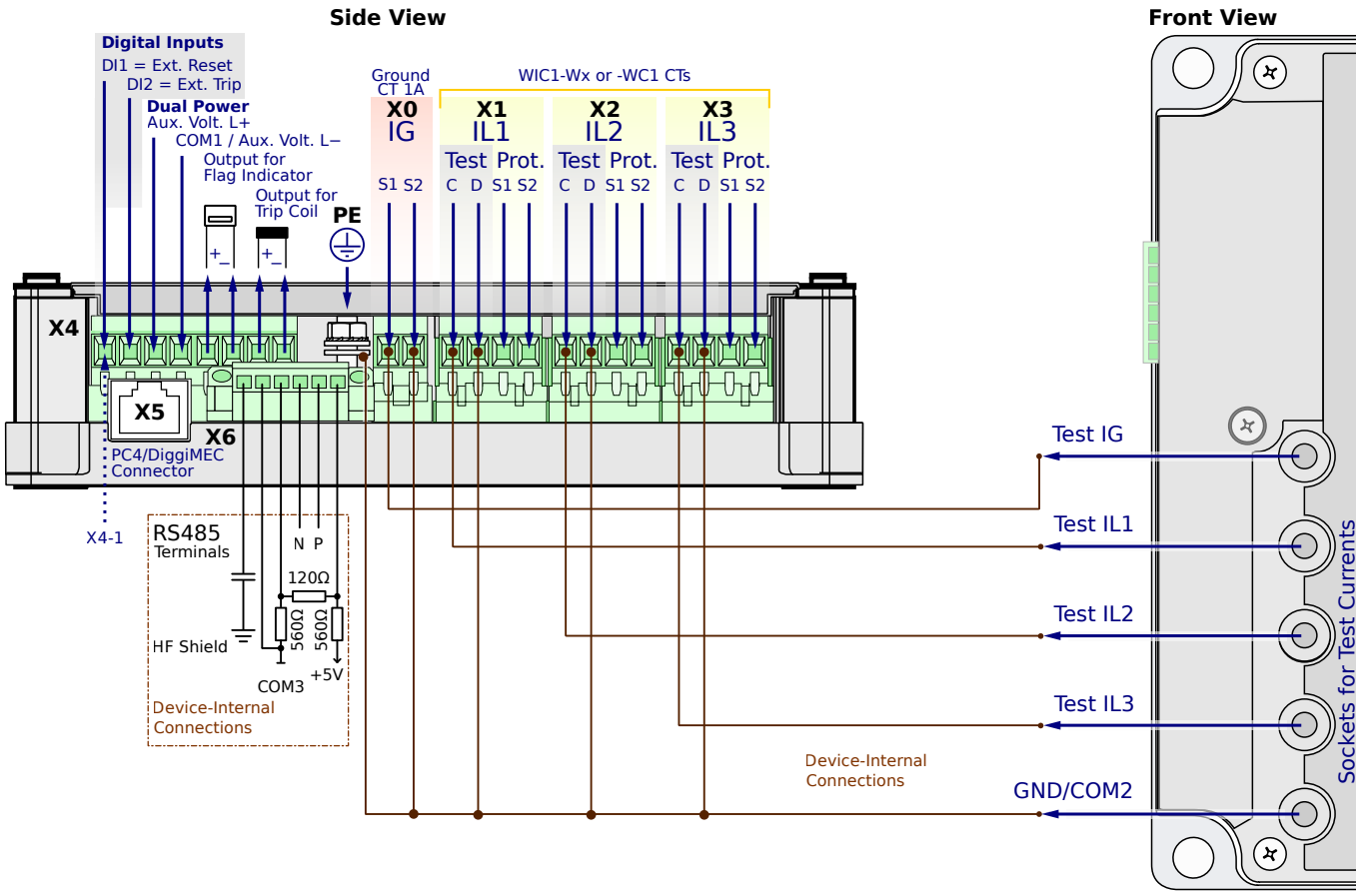


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WIC1-4SG0NG1PB0

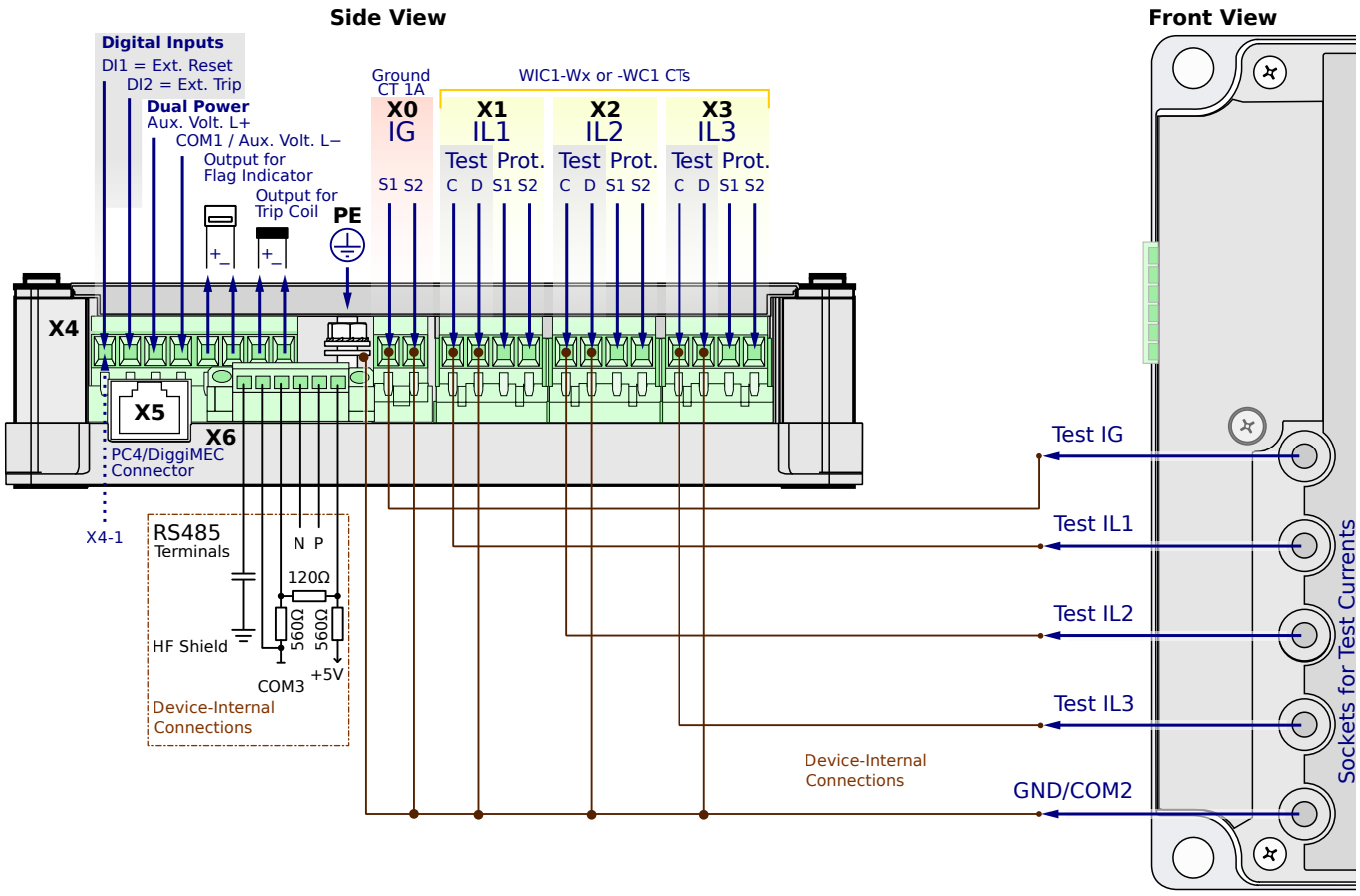


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X6 – Modbus RTU — RS485 / terminals

WIC1-4SG0NG1PBH

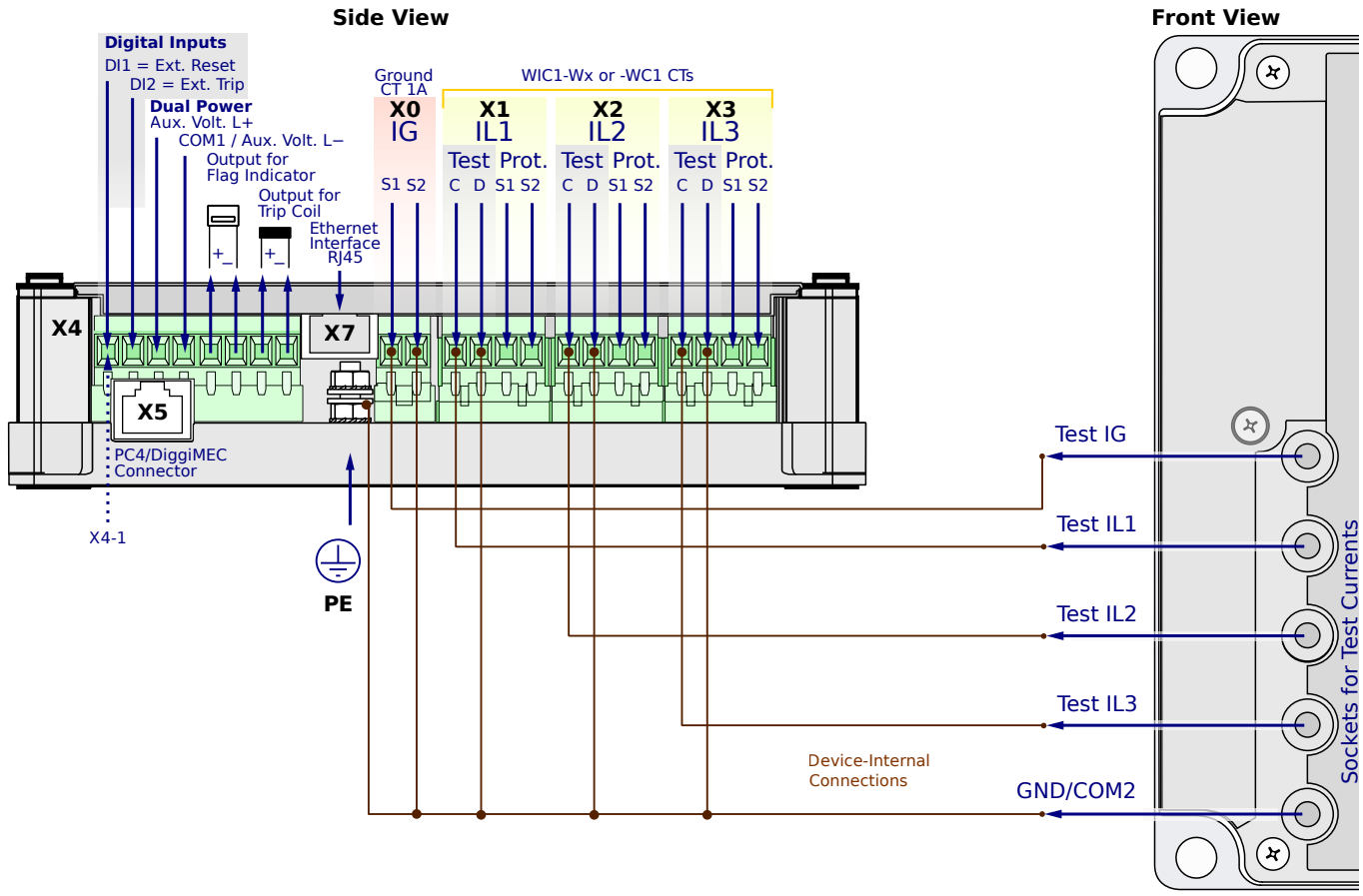


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WIC1-4SG0NG1PC0

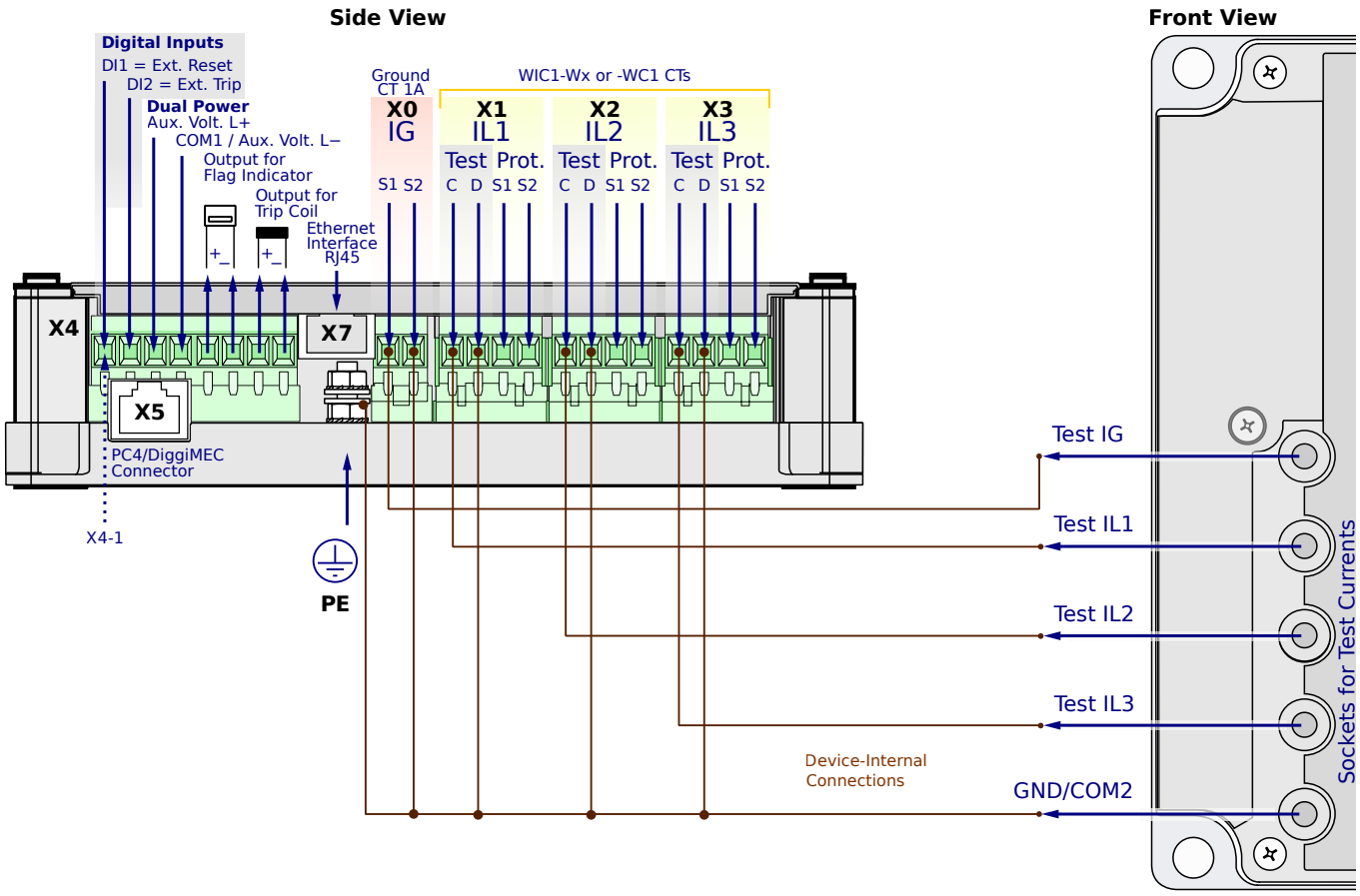


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WIC1-4SG0NG1PCH

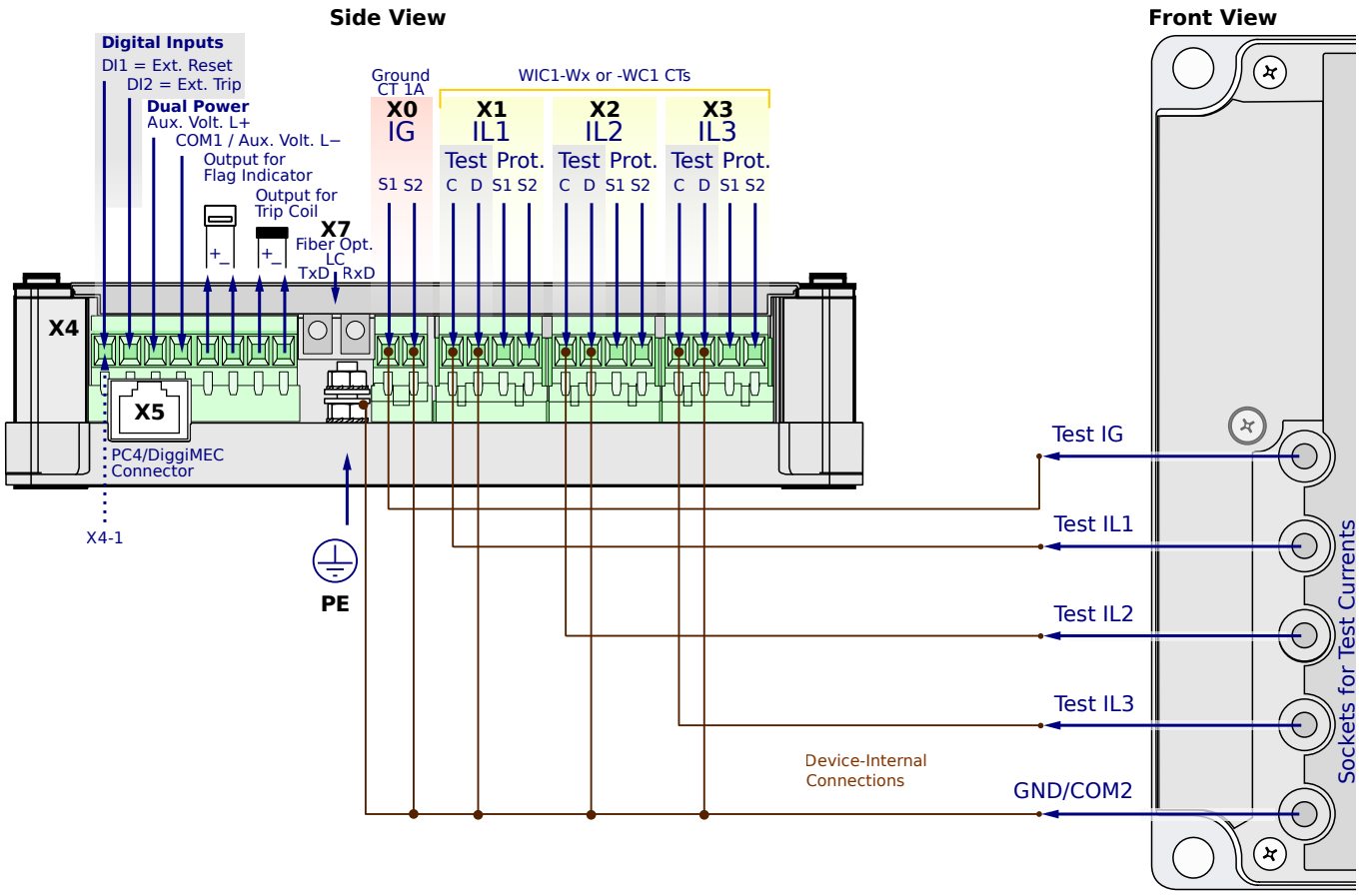


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WIC1-4SG0NG1PL0

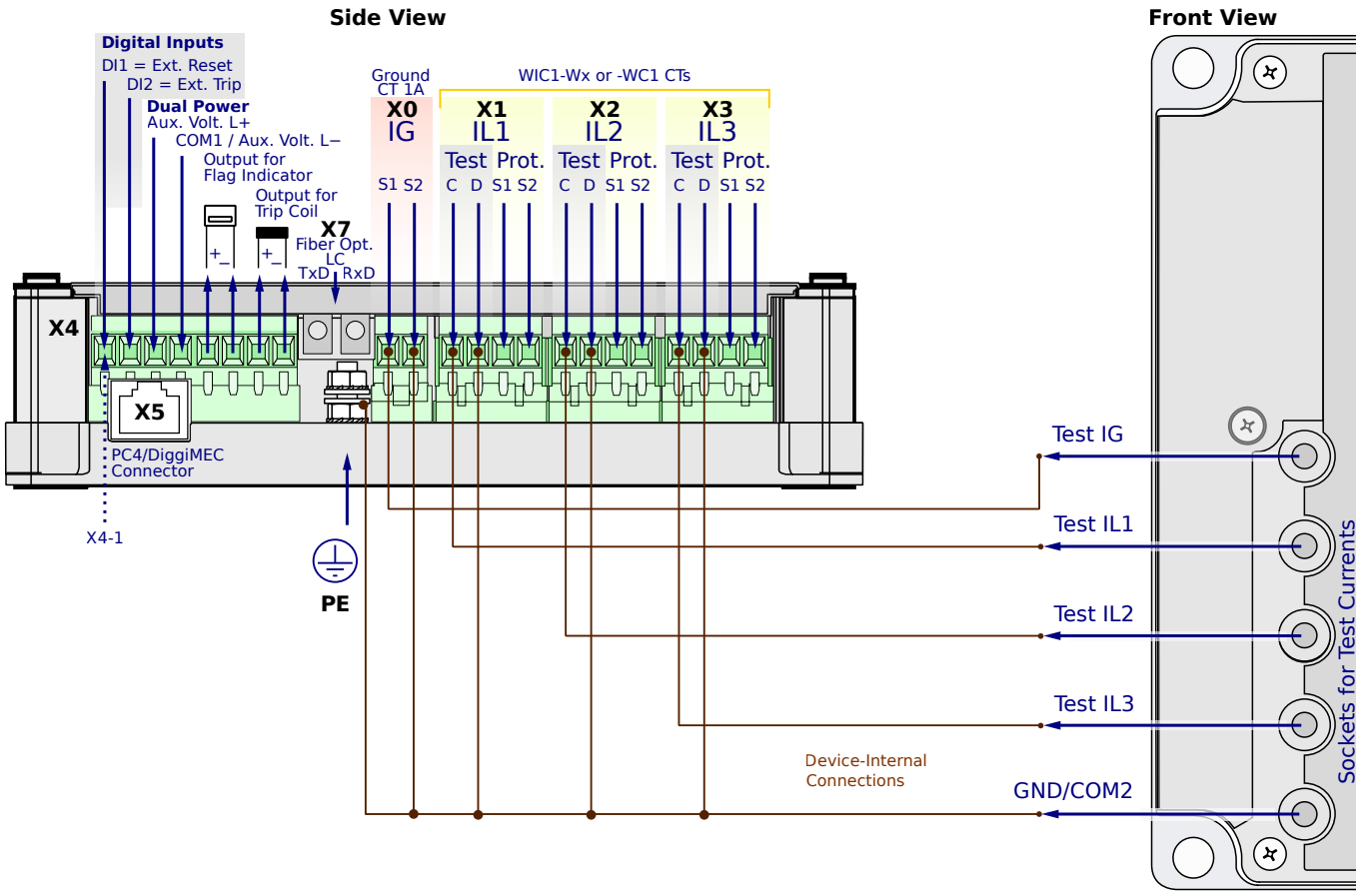


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X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SG0NG1PLH

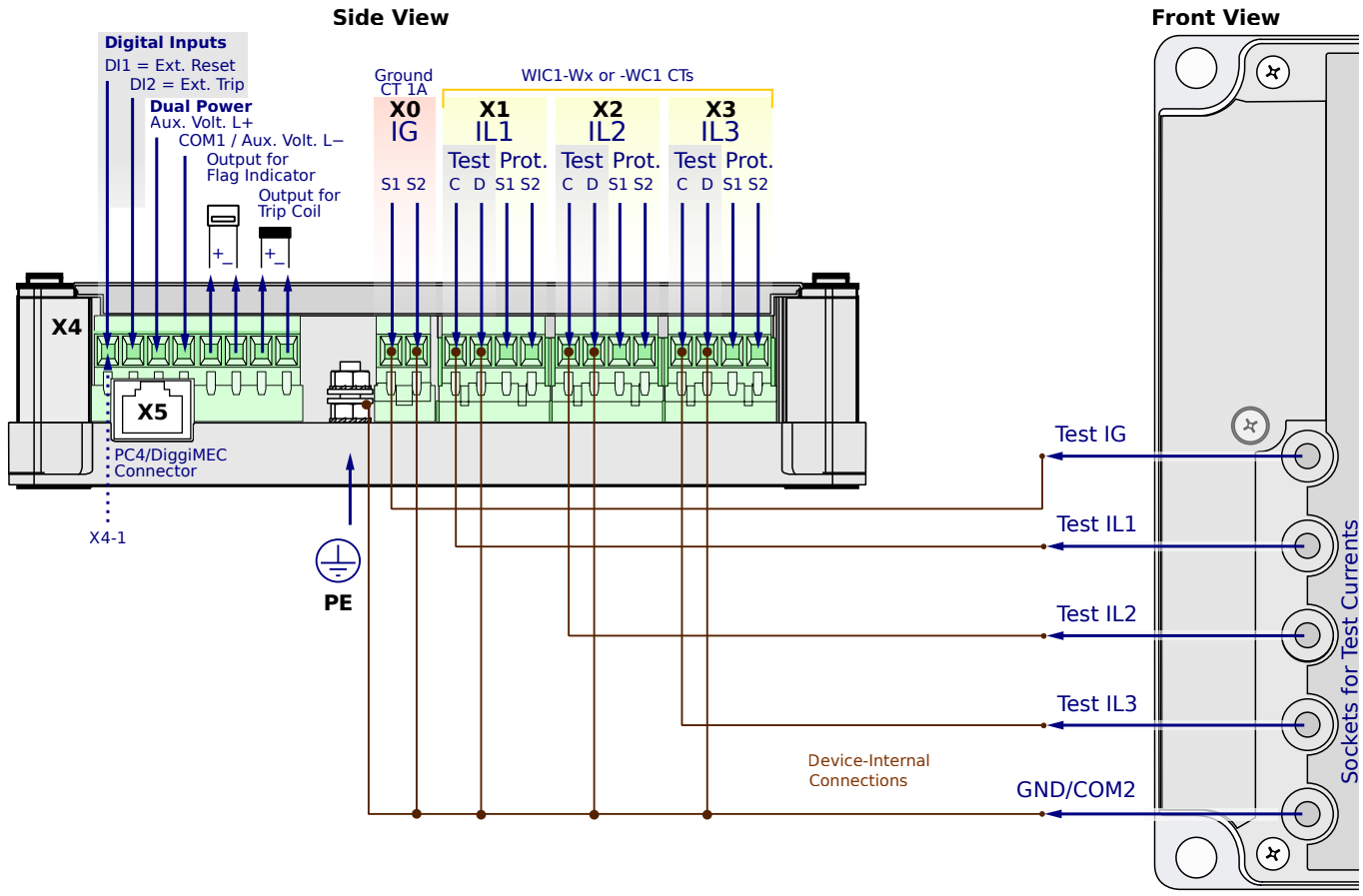


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X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SG0NG2SA0

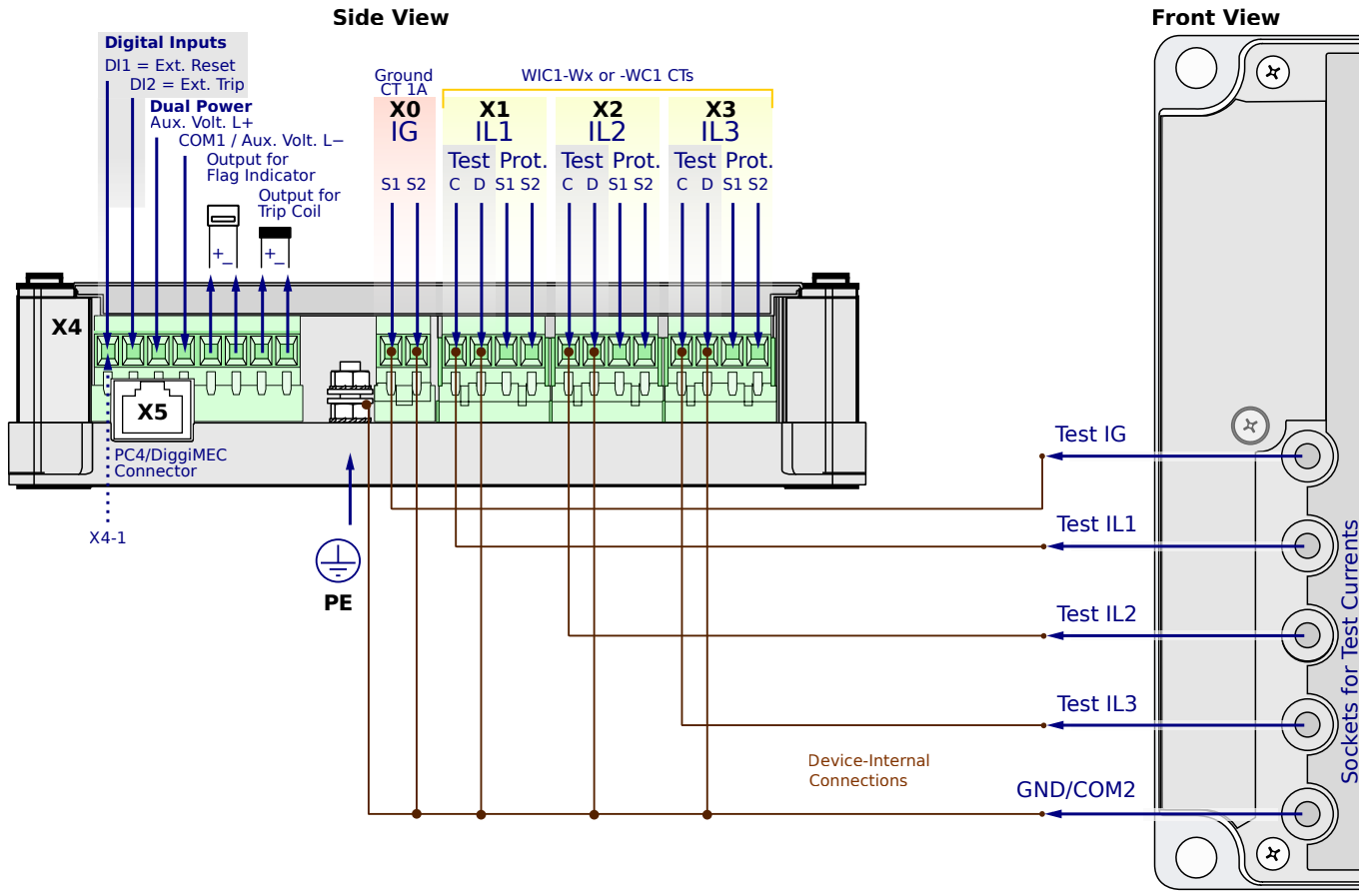


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Standard

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WIC1-4SG0NG2SAH

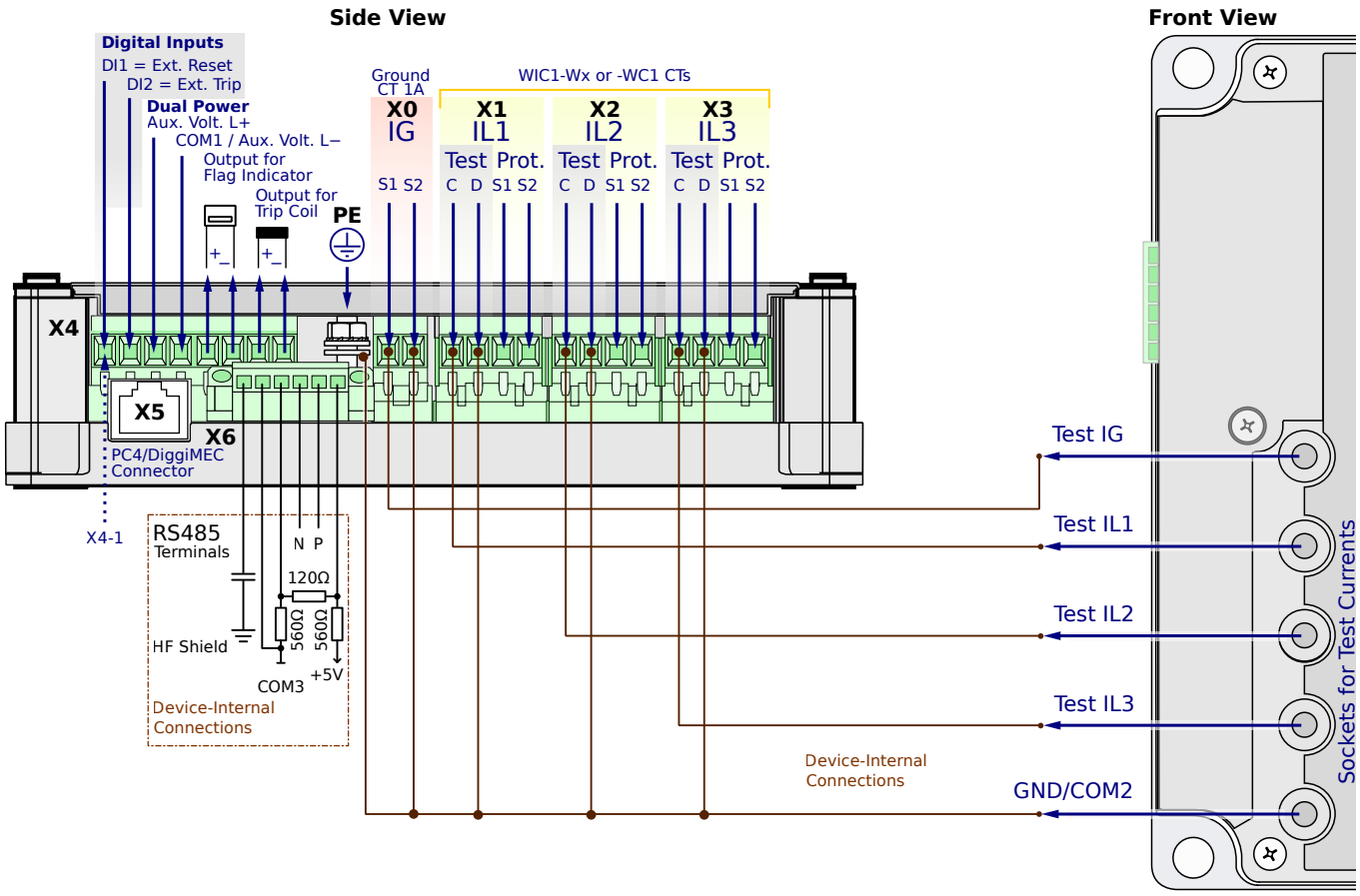


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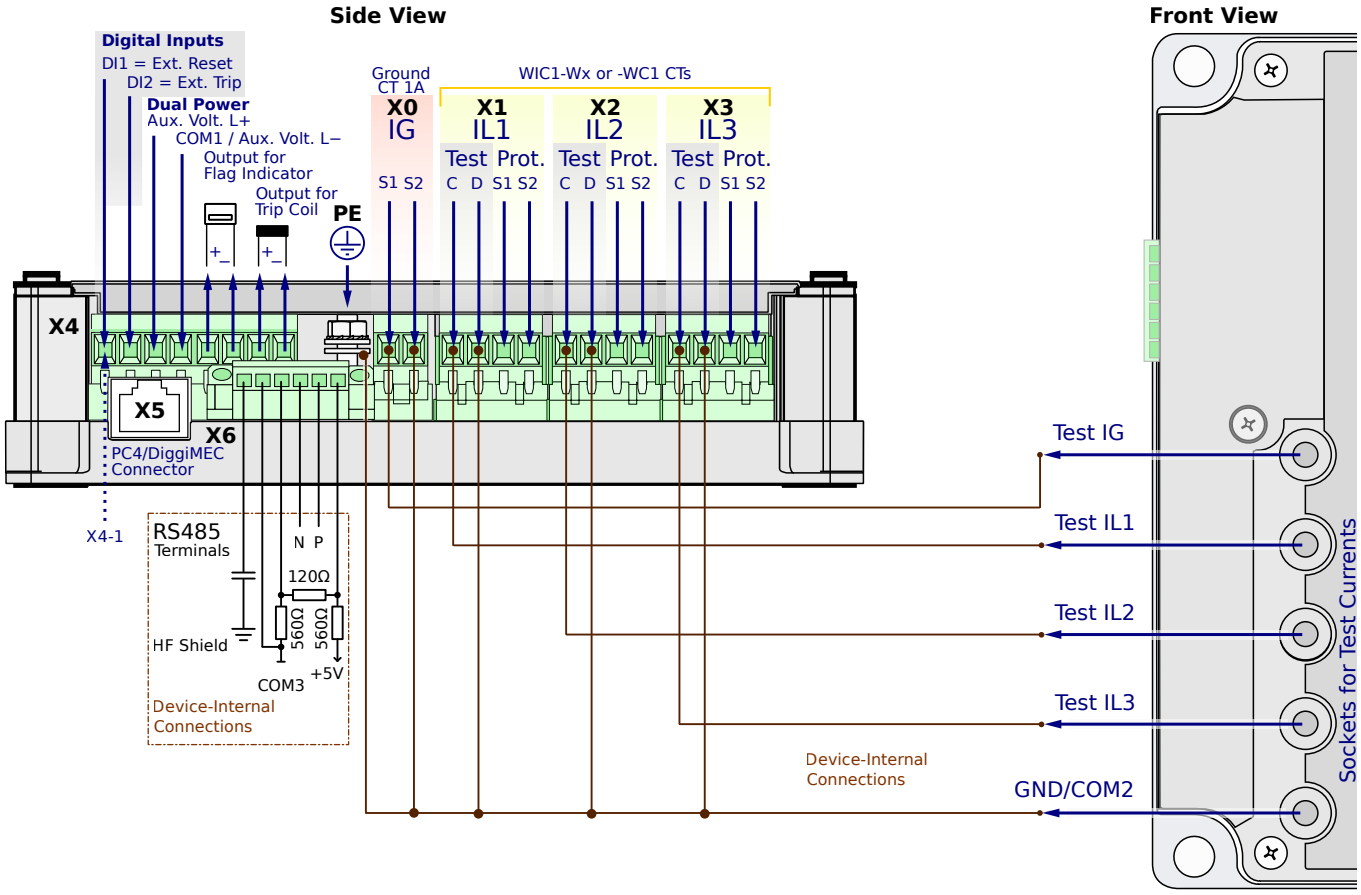


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X6 – Modbus RTU — RS485 / terminals

WIC1-4SG0NG2SBH

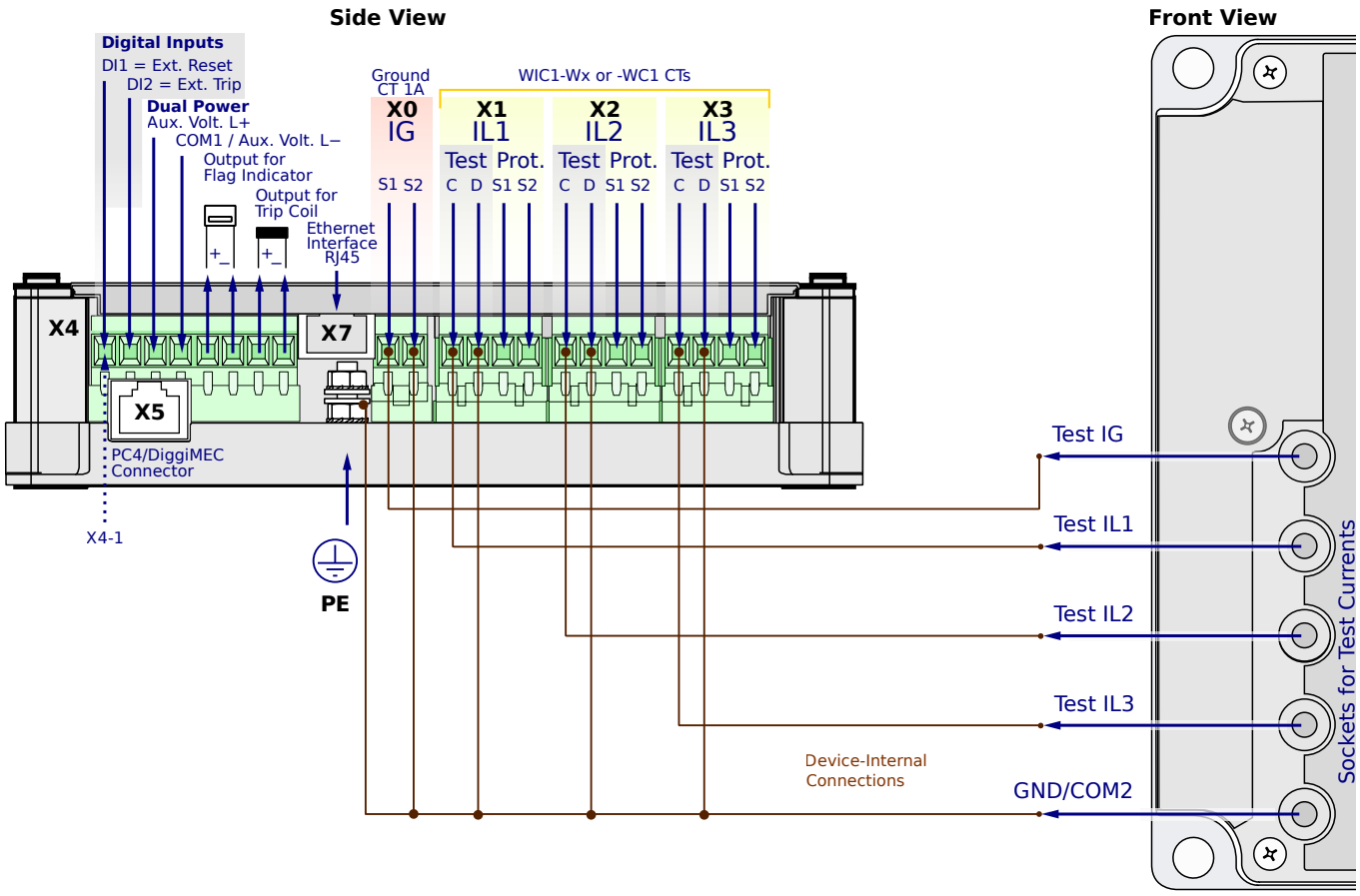


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X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-1,2 – Digital Inputs, fixed to: DI1=ext. reset, DI2=ext. trip
X4-3,4 – Dual Power (Optional auxiliary power supply)
X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4SG0NG2SC0

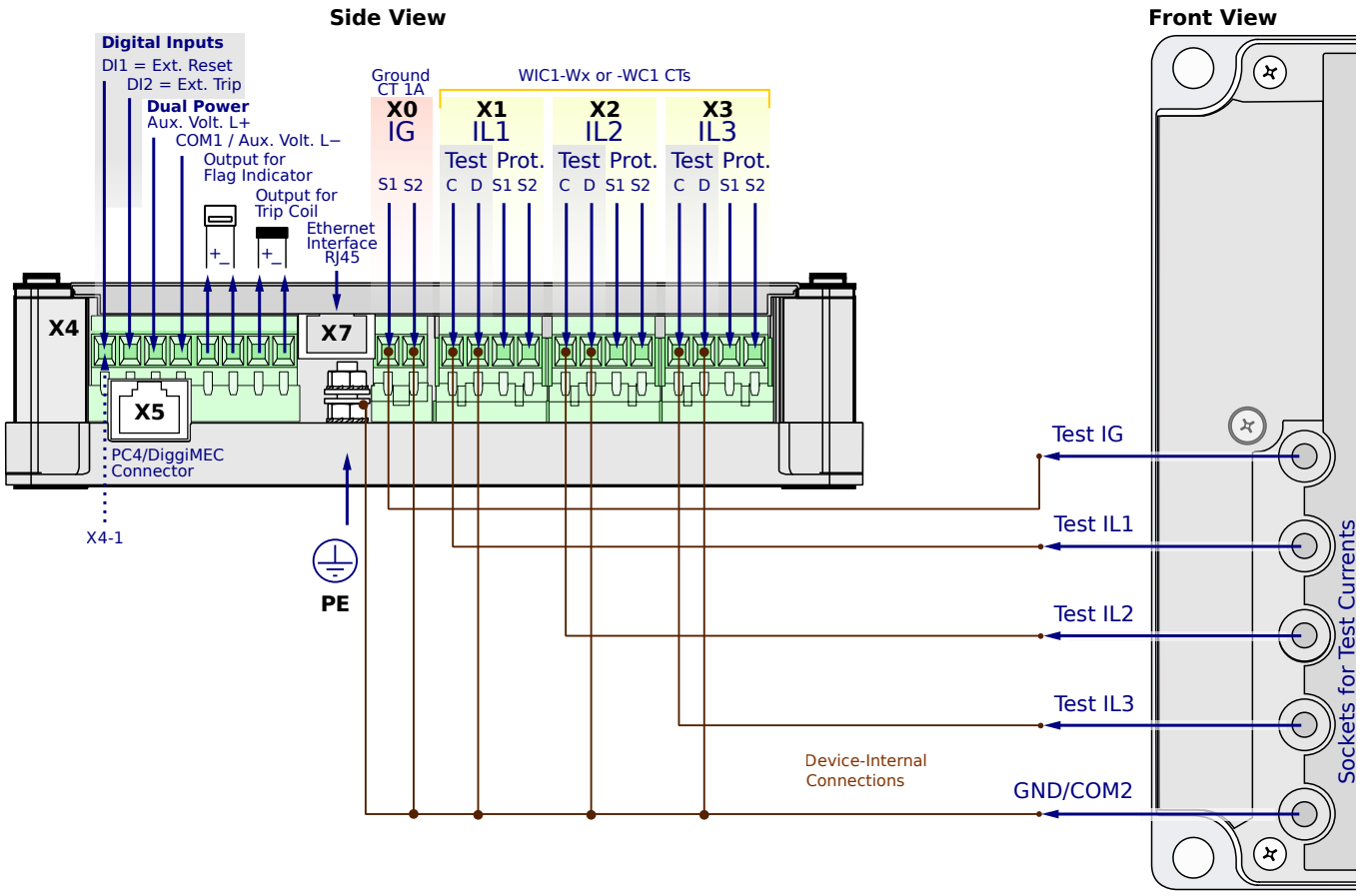


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SG0NG2SCH

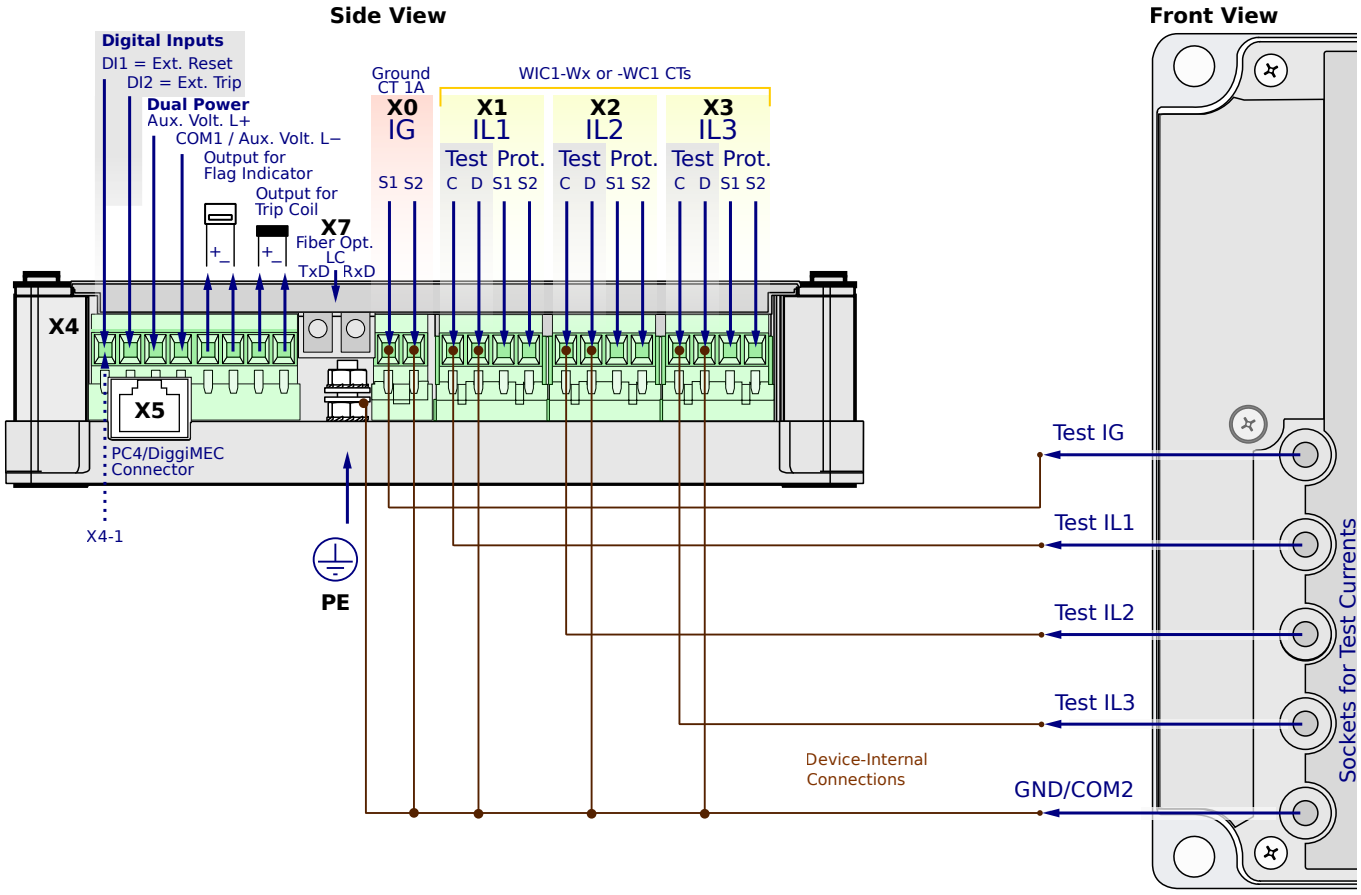


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

- – Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
- – Backup protection operates at 20·In,max ("TC"-output)
- – Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
- – Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SG0NG2SL0

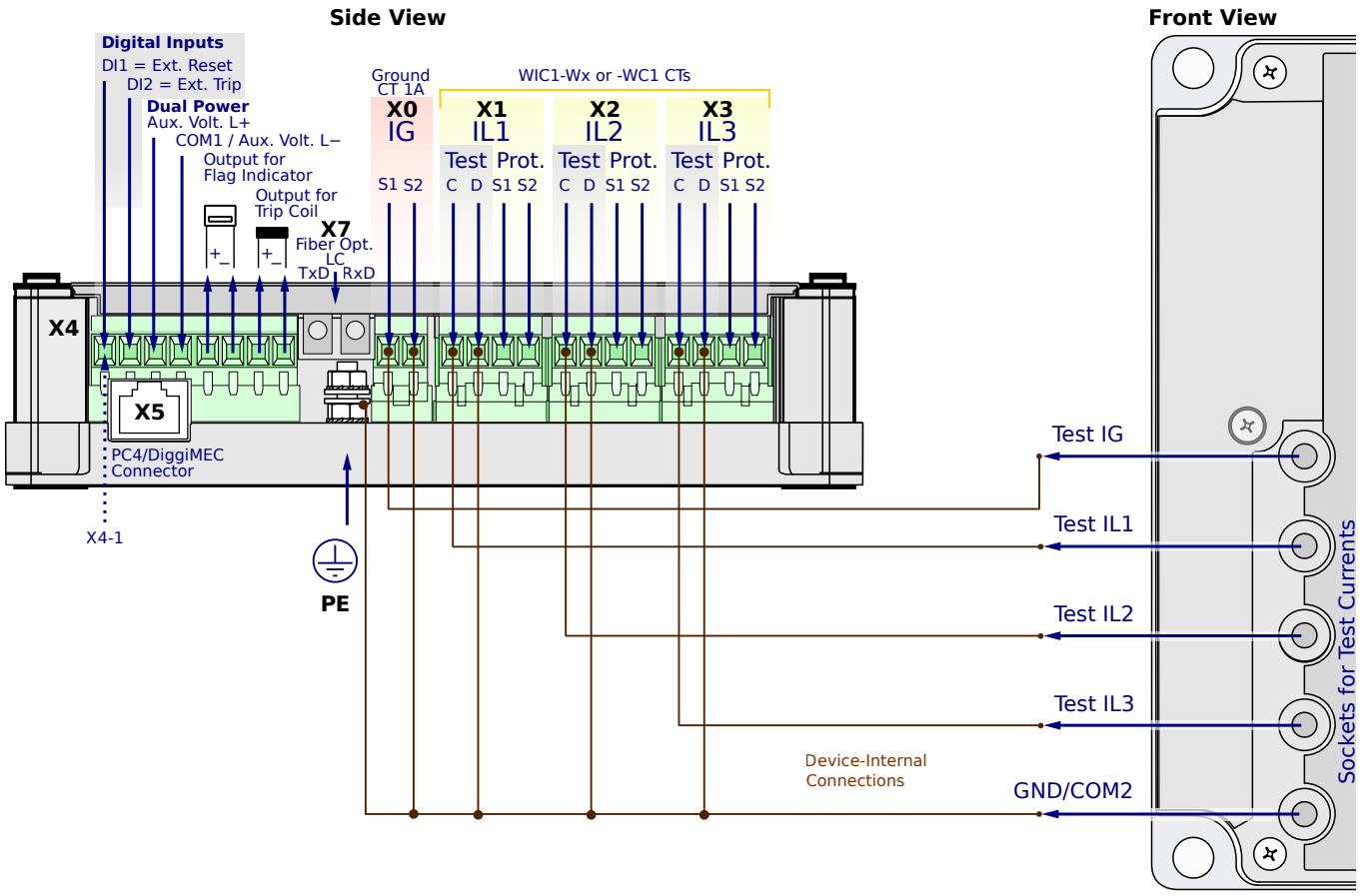


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Standard

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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SG0NG2SLH

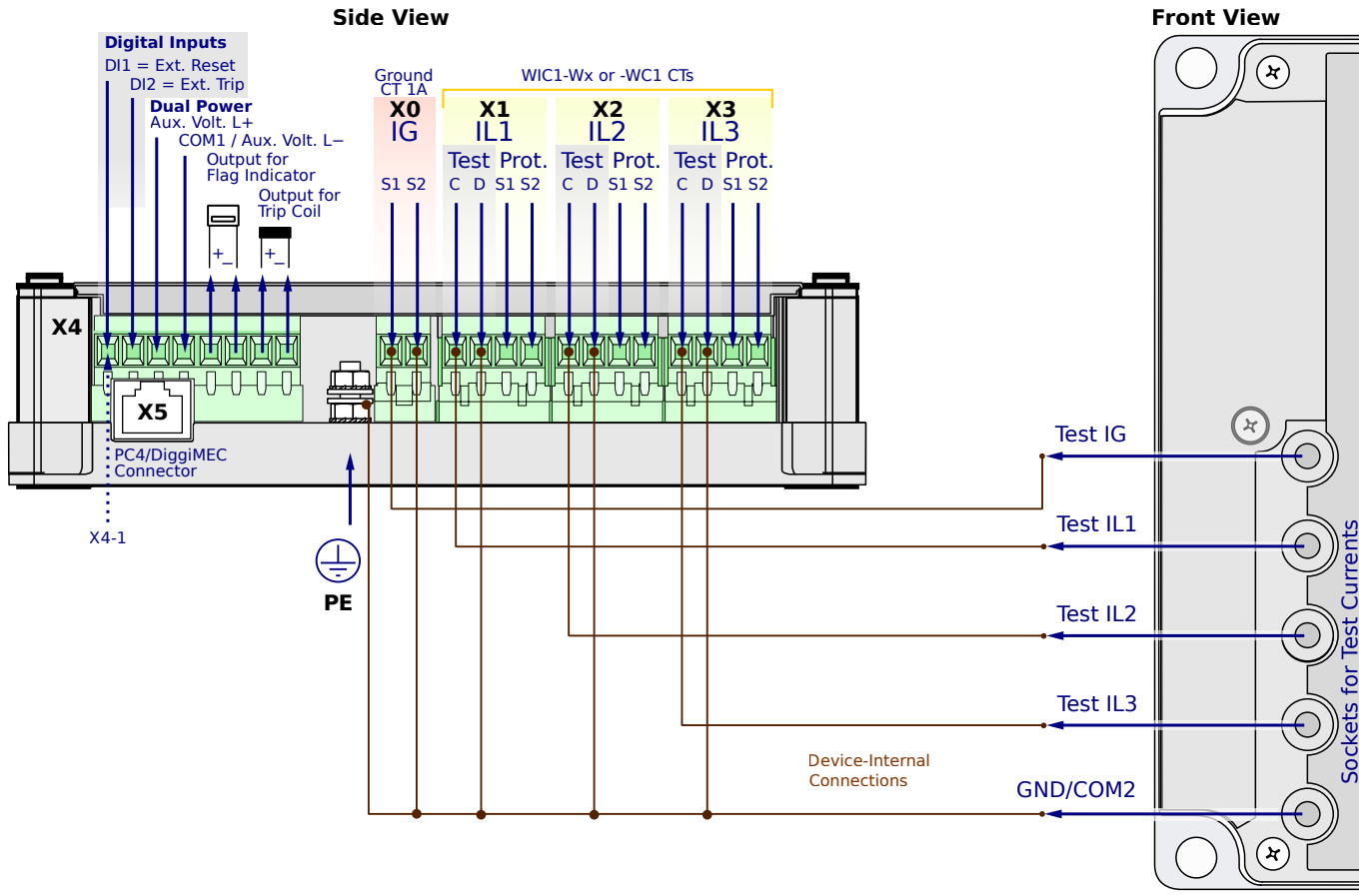


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SG0NG2AA0

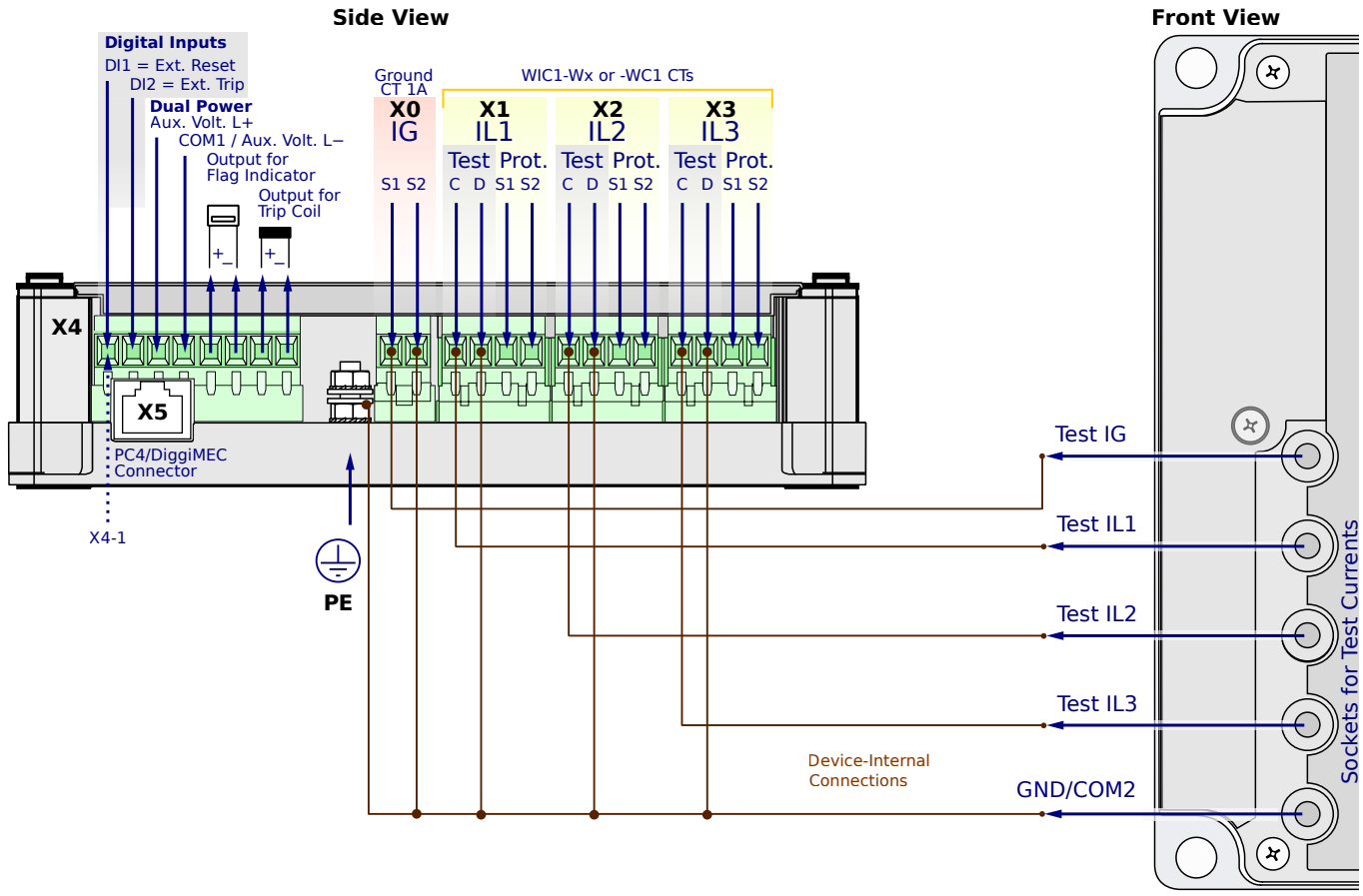


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-Wx or -WC1 CTs
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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-4SG0NG2AAH

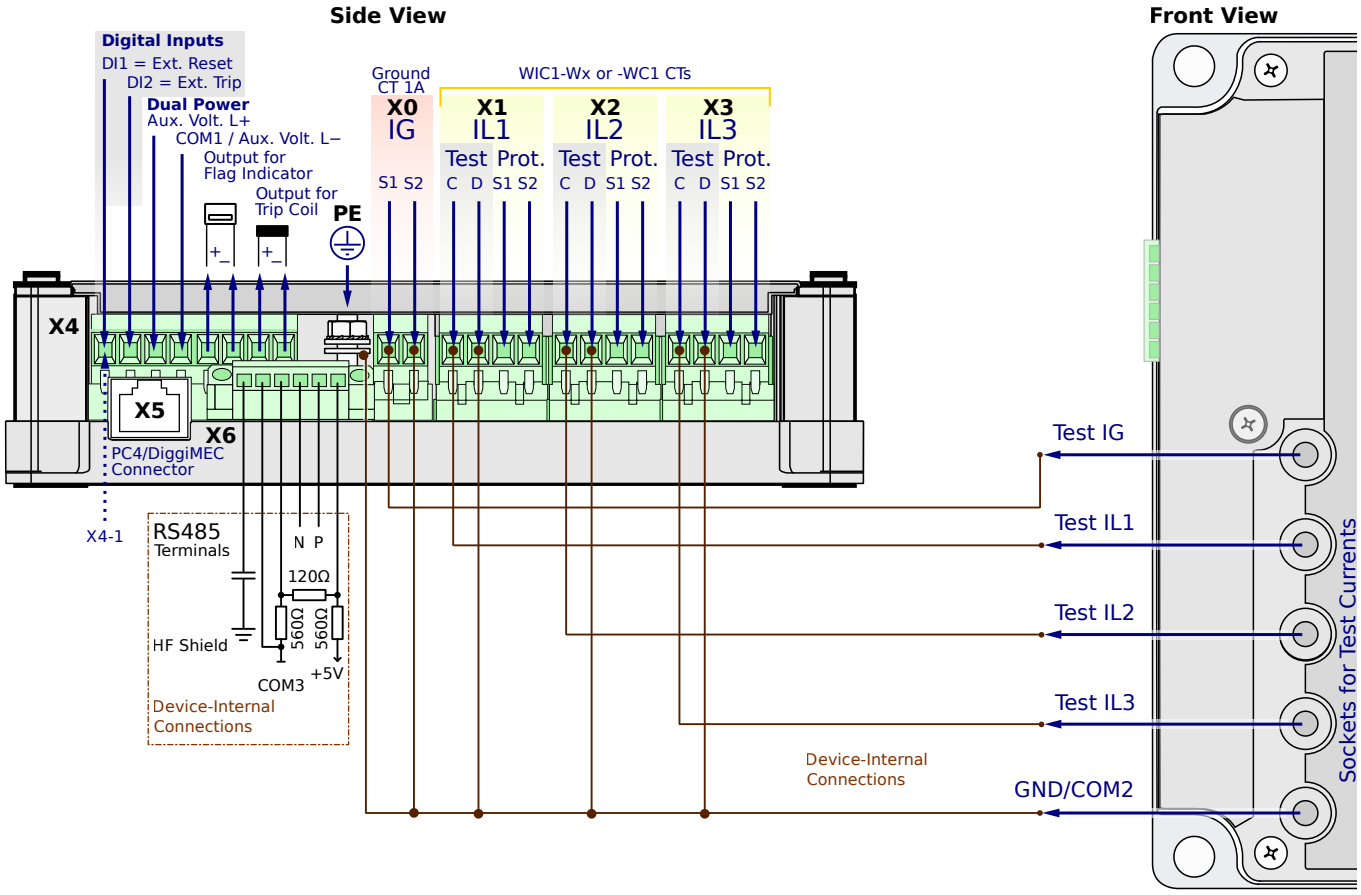


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X4-7,8 – Trip Coil "TC"-Output
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WIC1-4SG0NG2AB0

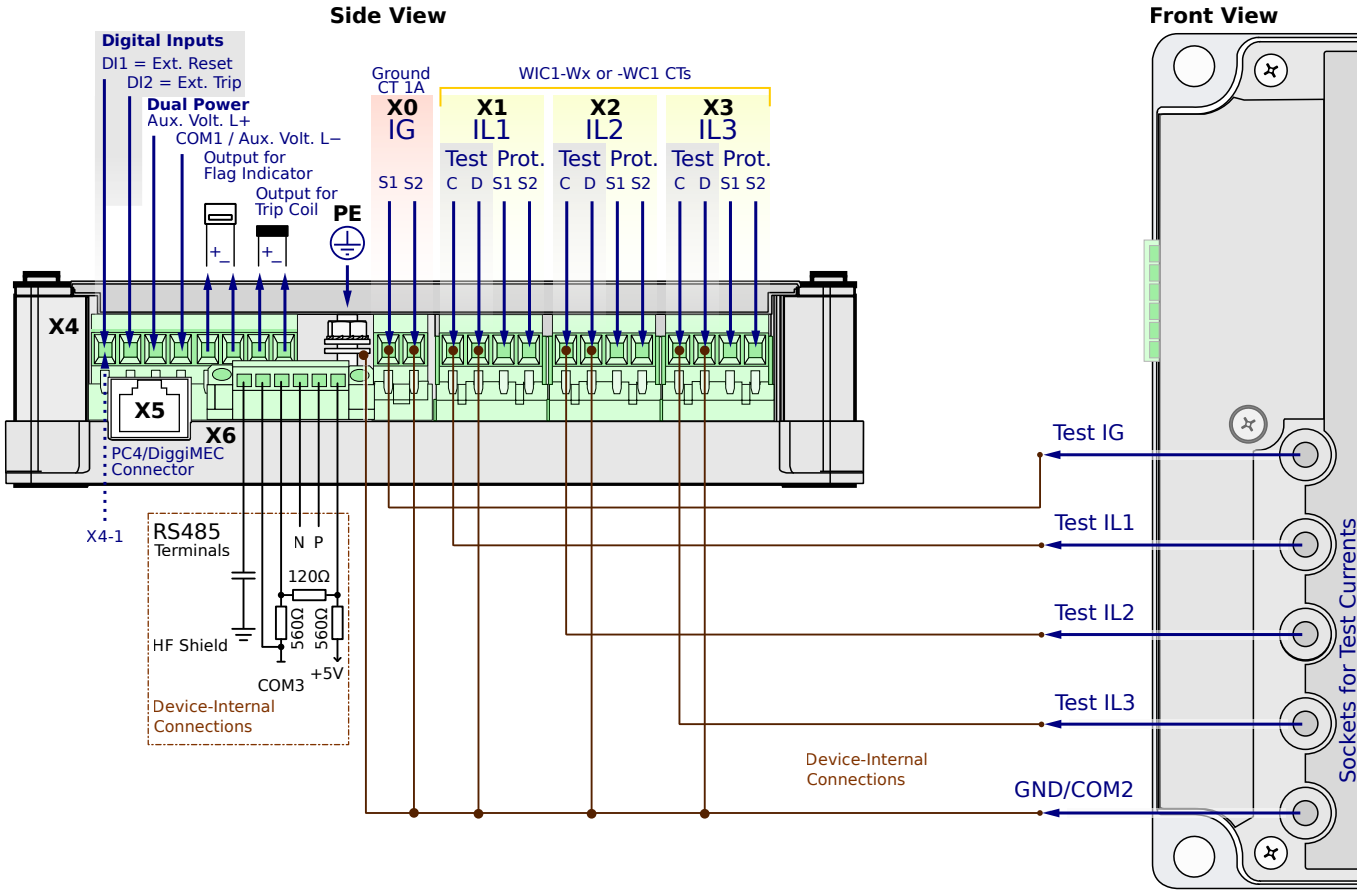


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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4SG0NG2ABH

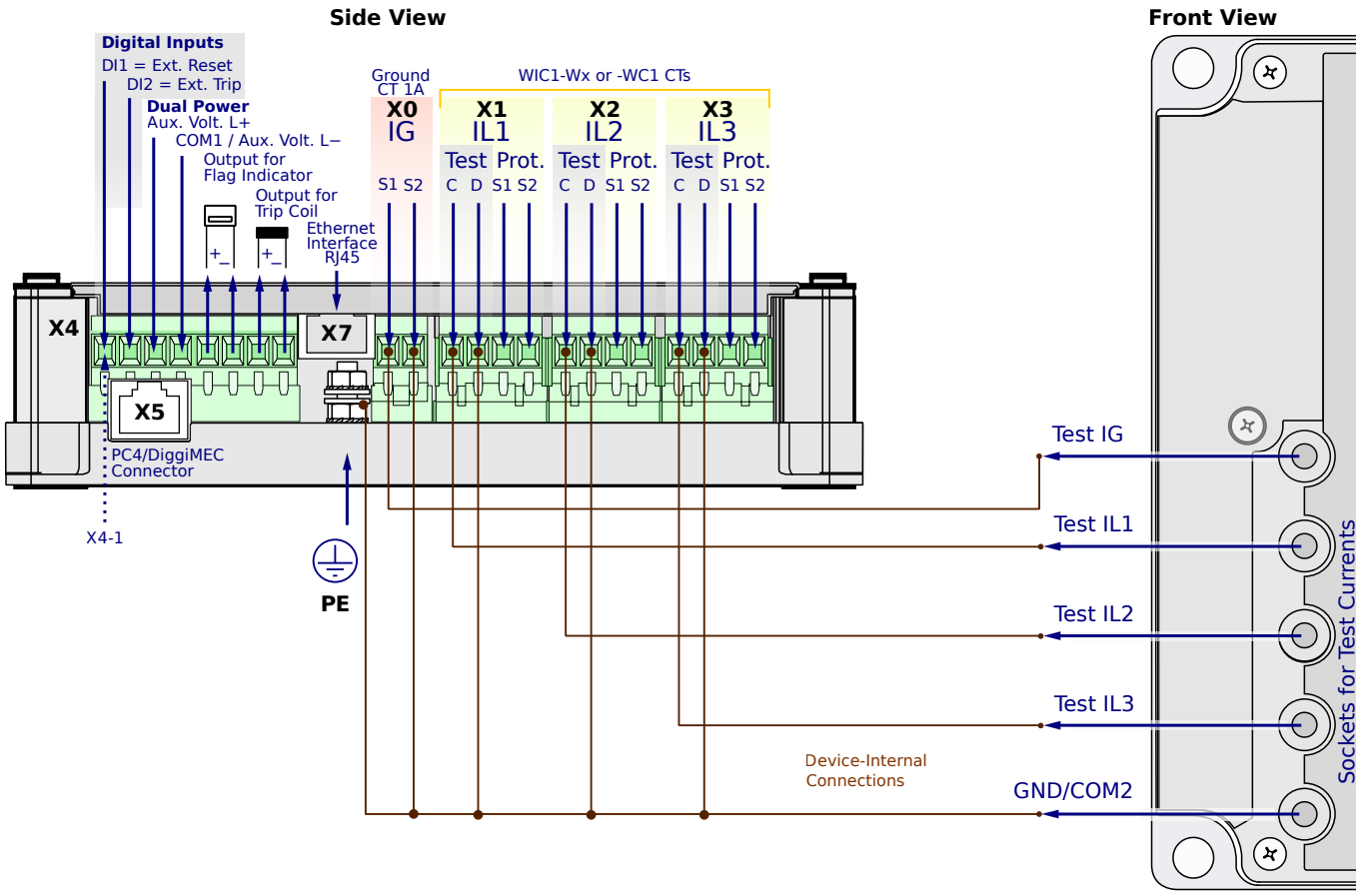


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WIC1-4SG0NG2AC0

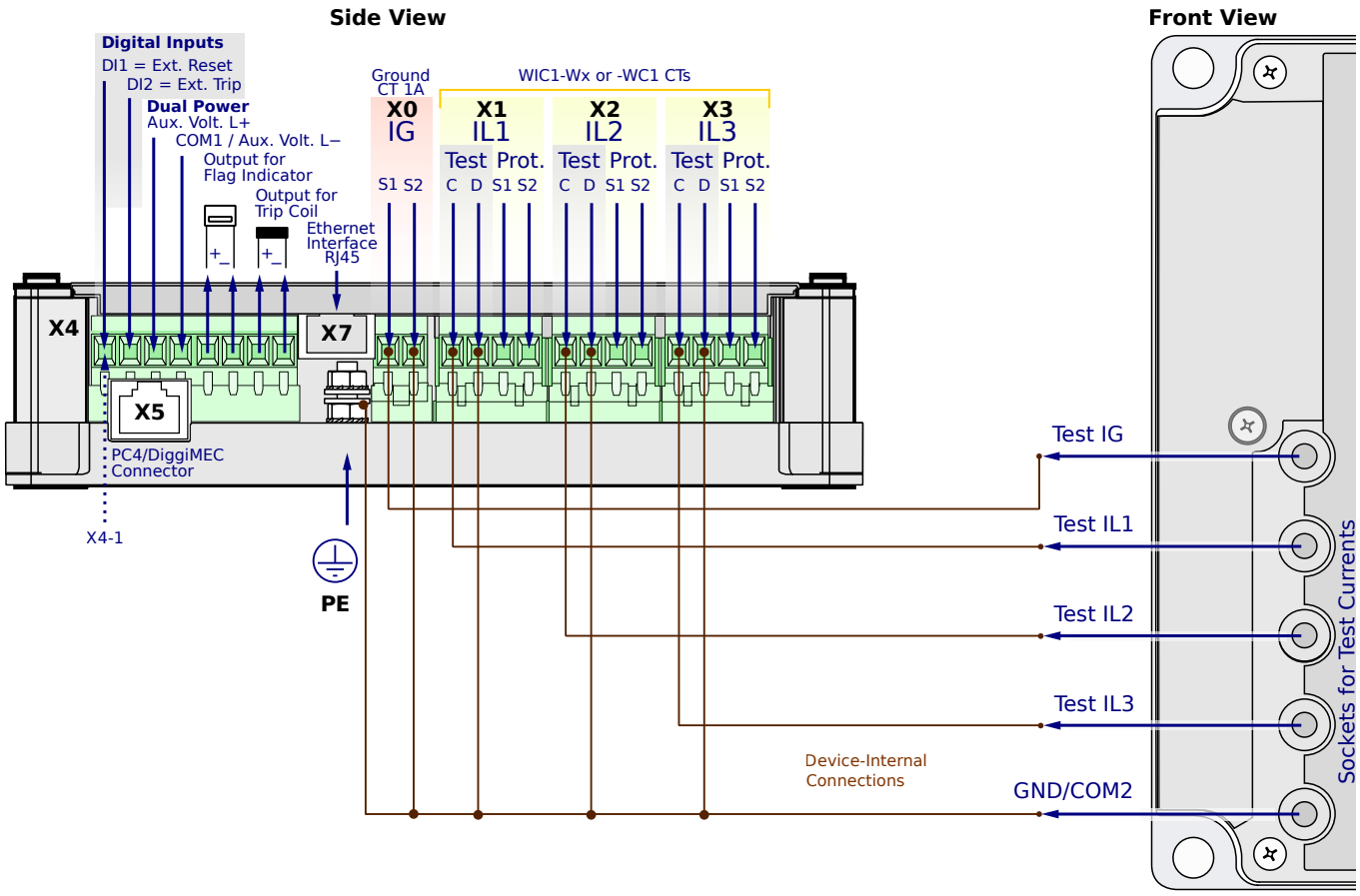


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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SG0NG2ACH

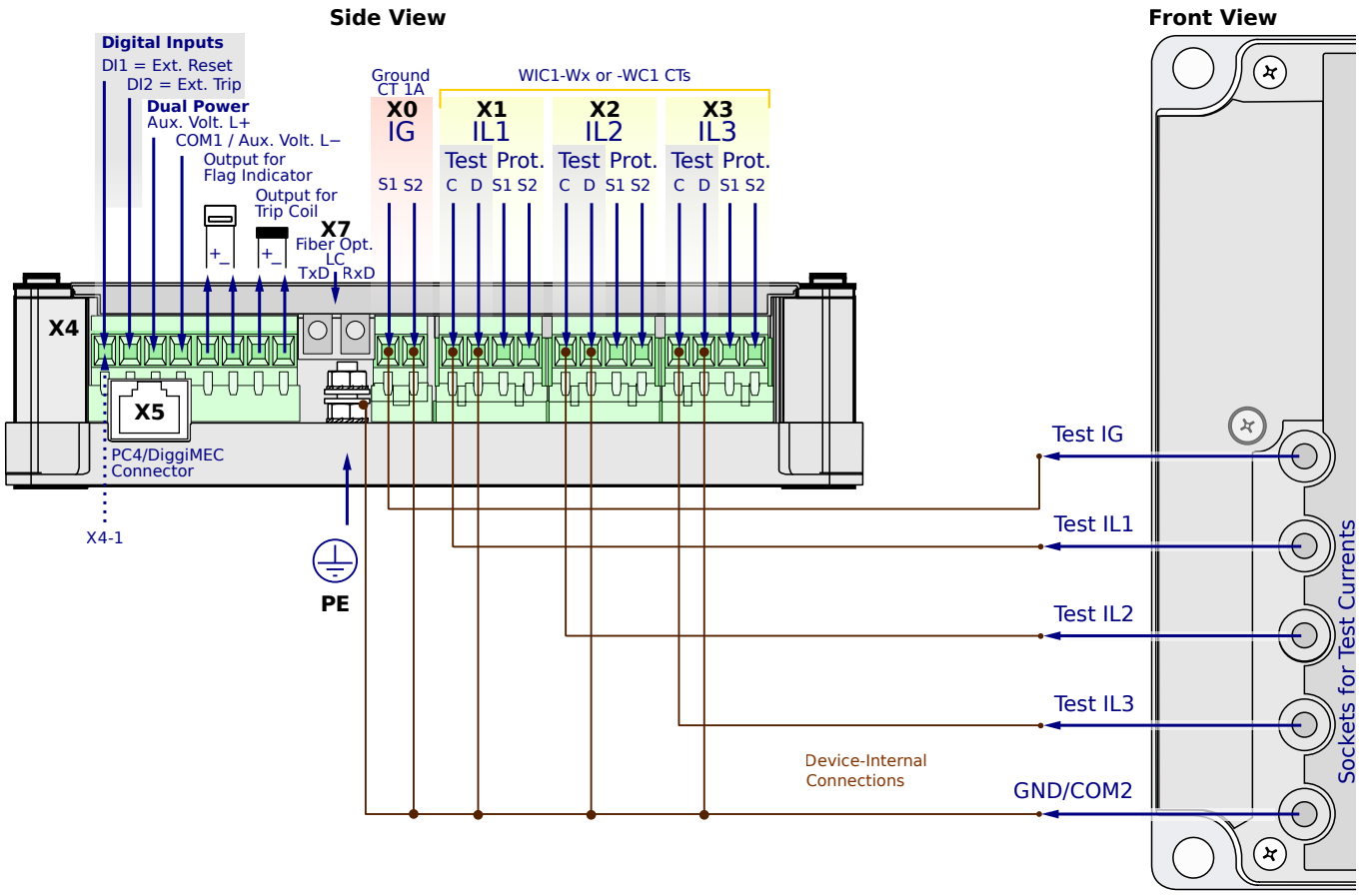


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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- – Backup protection operates at 20·In,max ("TC"-output)
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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SG0NG2AL0

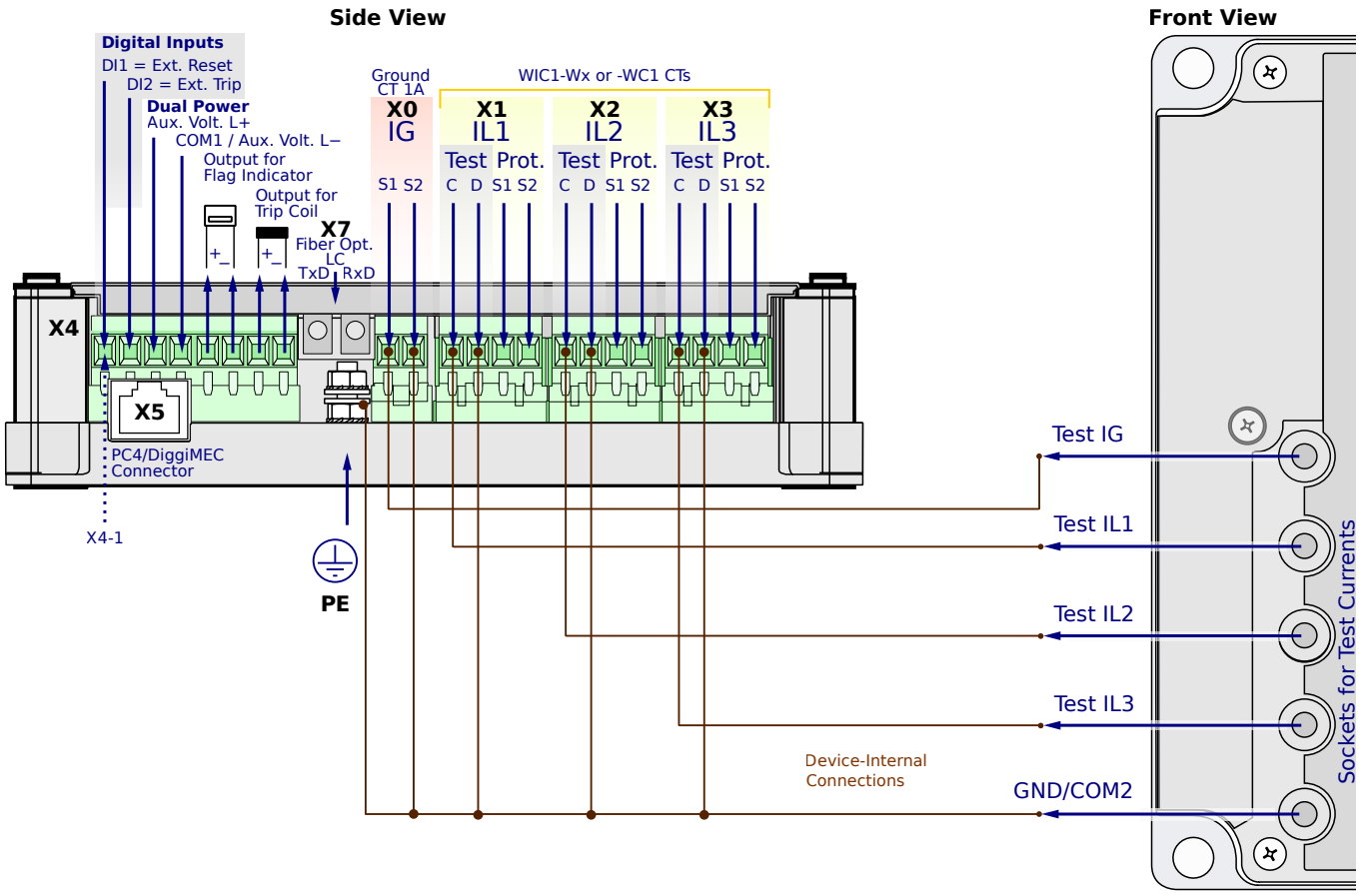


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SG0NG2ALH

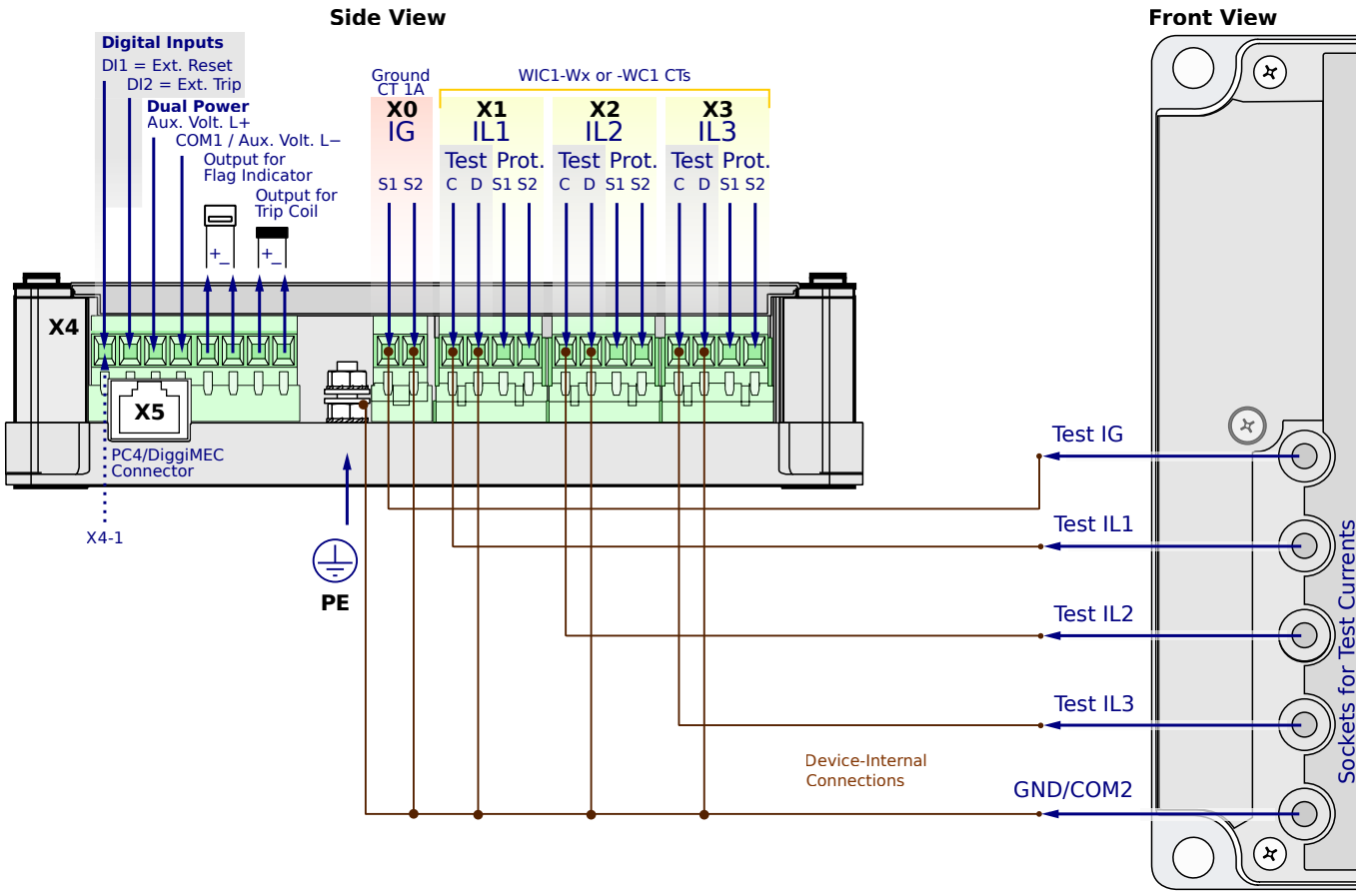


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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SG0NG2PA0

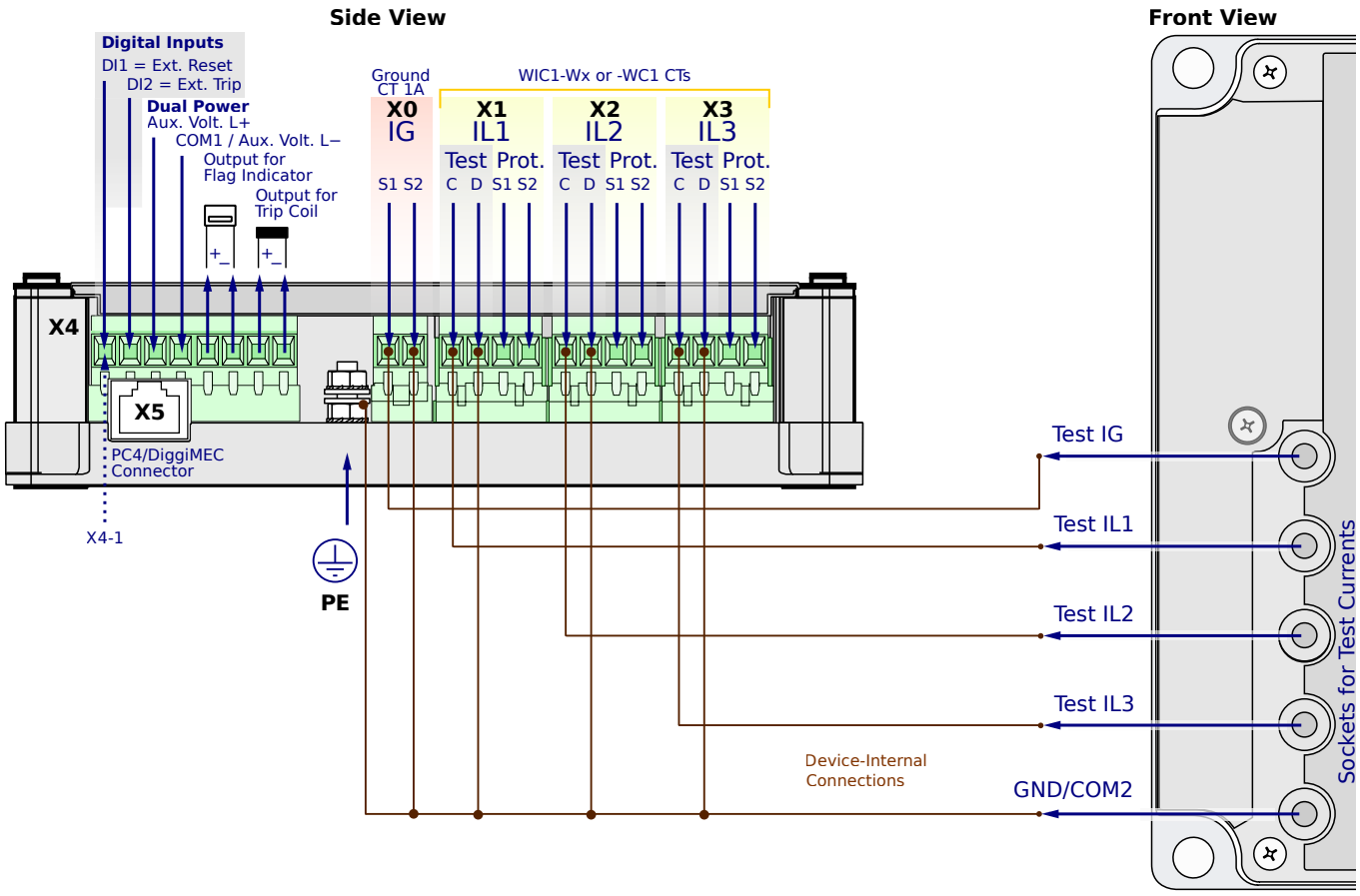


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
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WIC1-4SG0NG2PAH

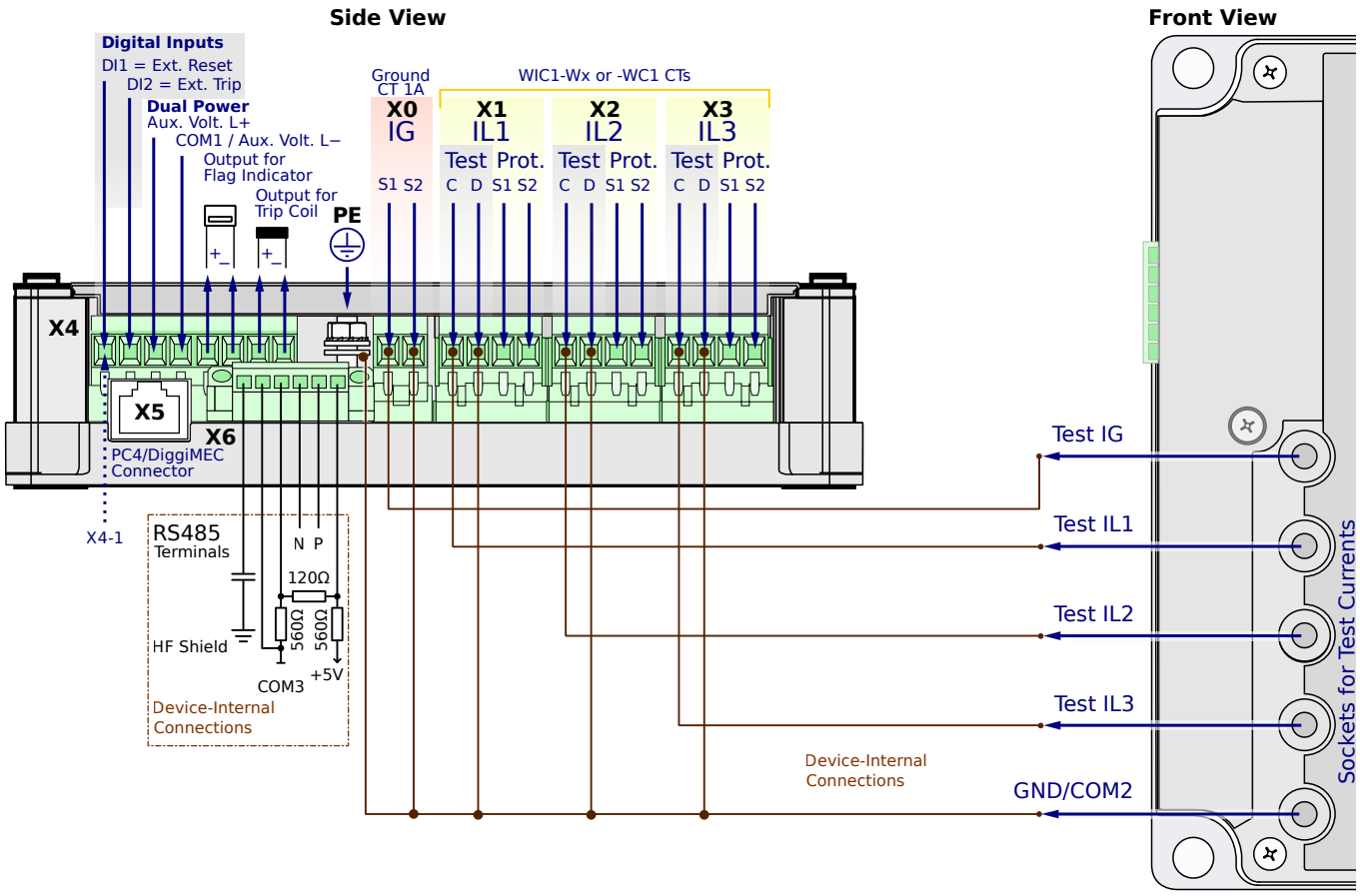


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WIC1-4SG0NG2PB0

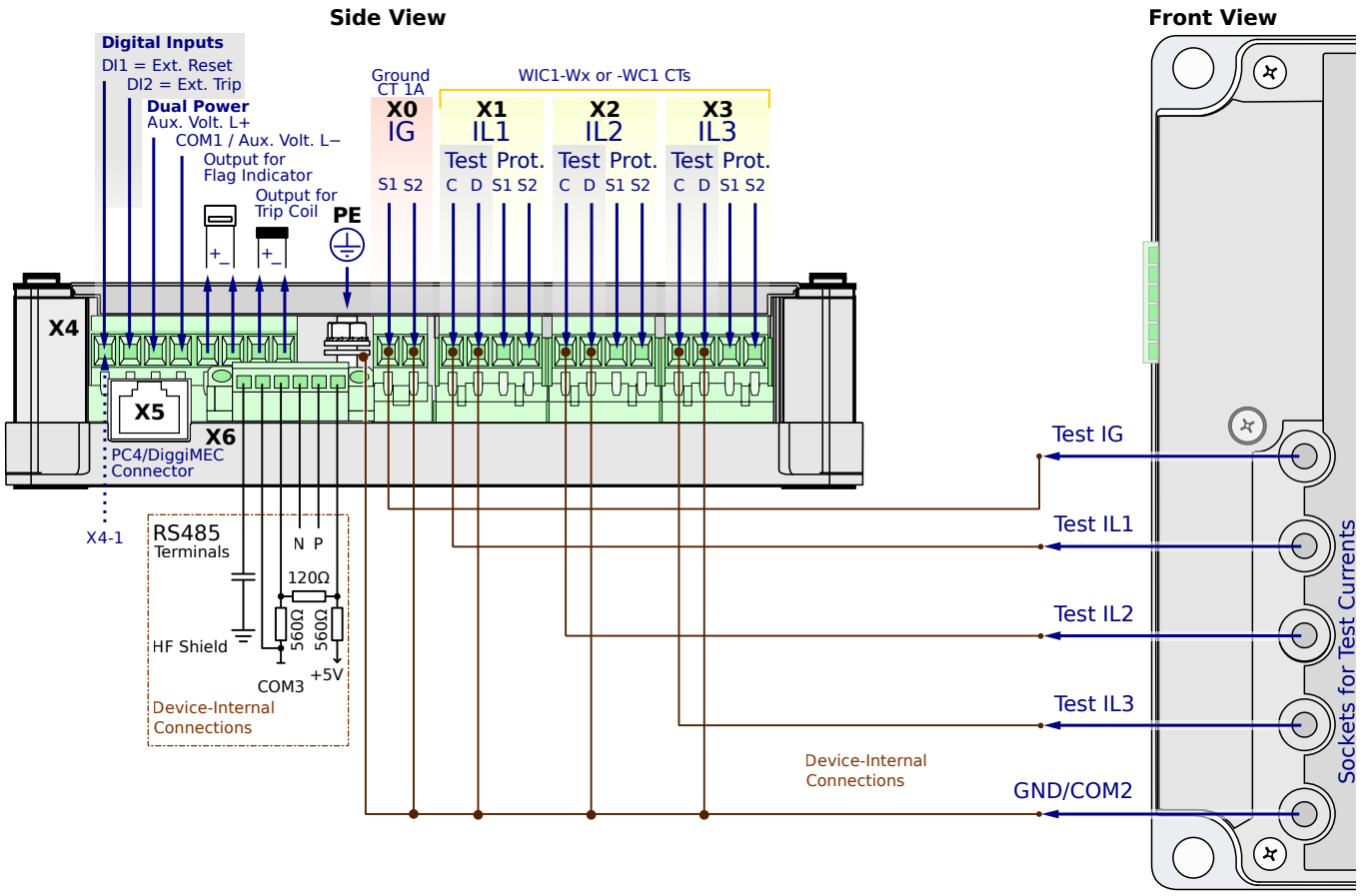


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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4SG0NG2PBH

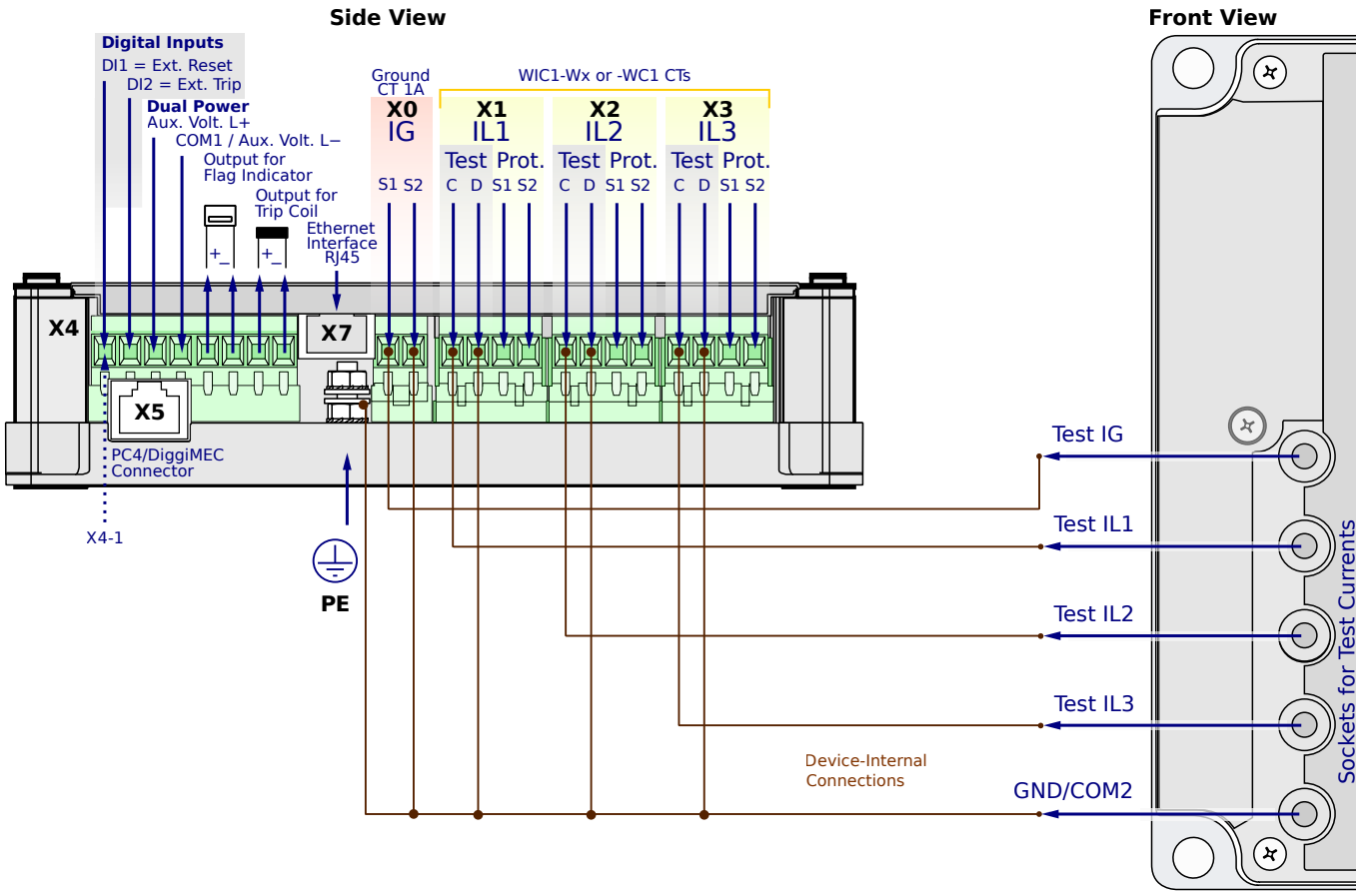


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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4SG0NG2PC0

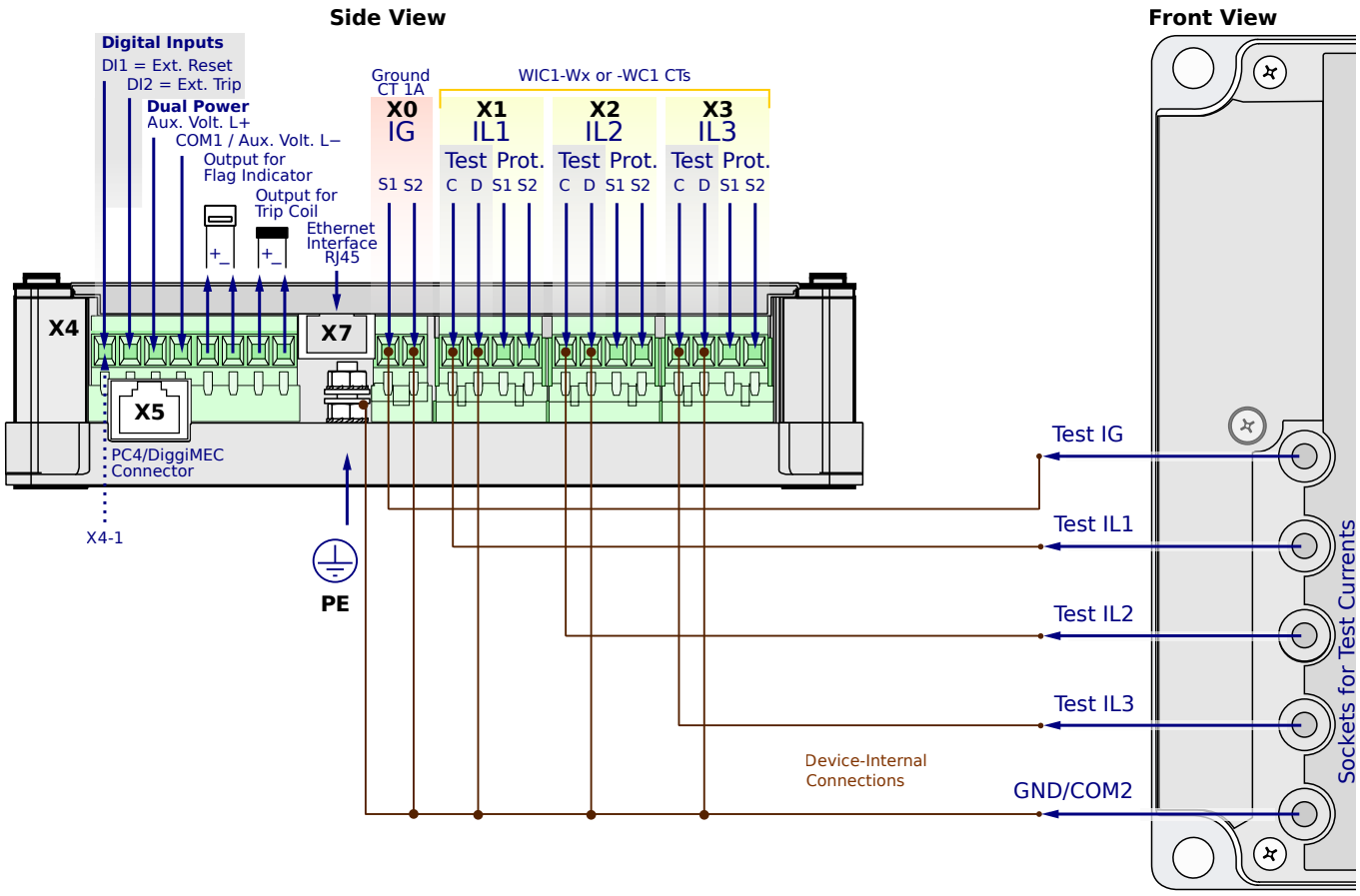


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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SG0NG2PCH

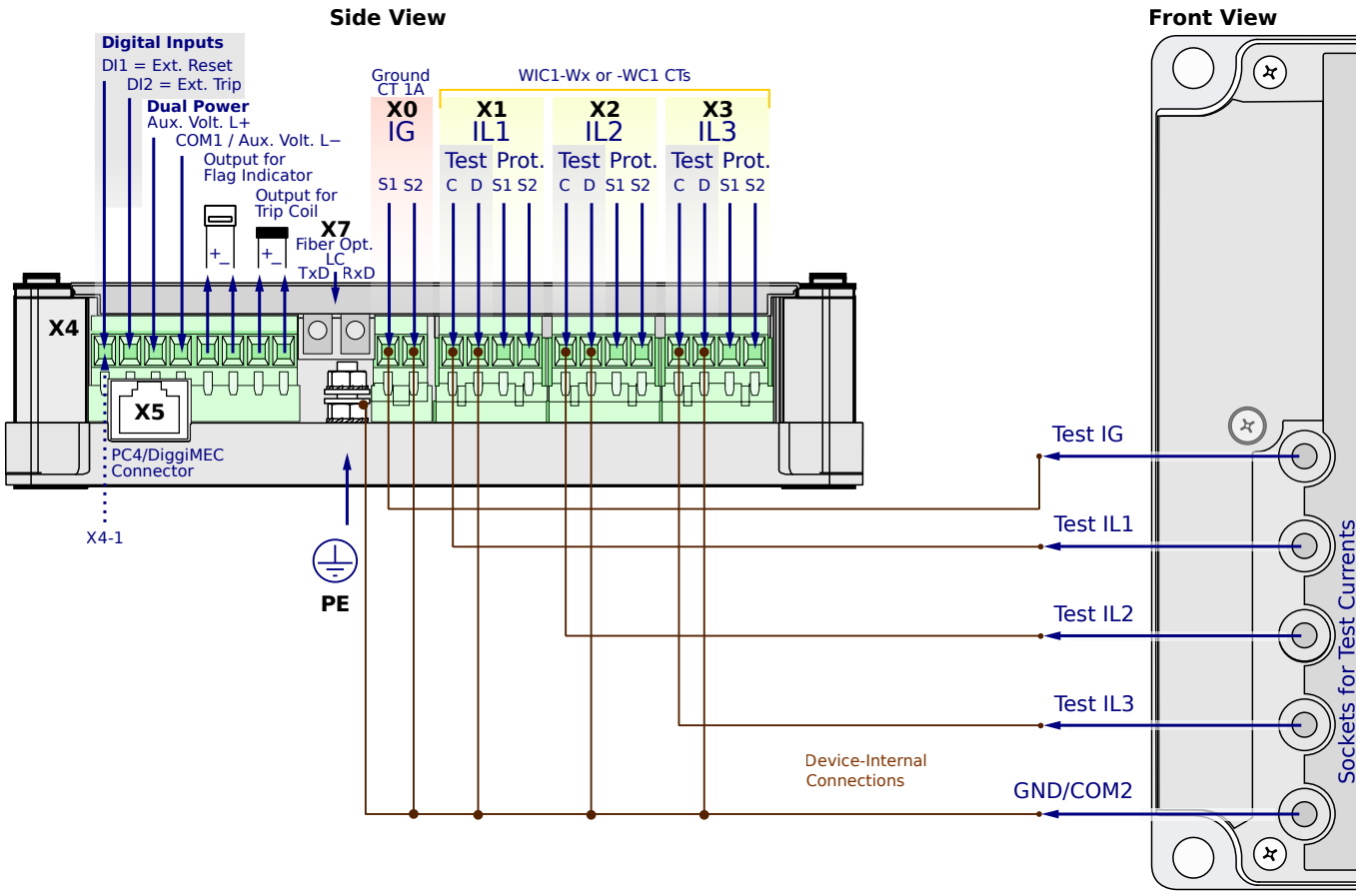


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X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SG0NG2PL0

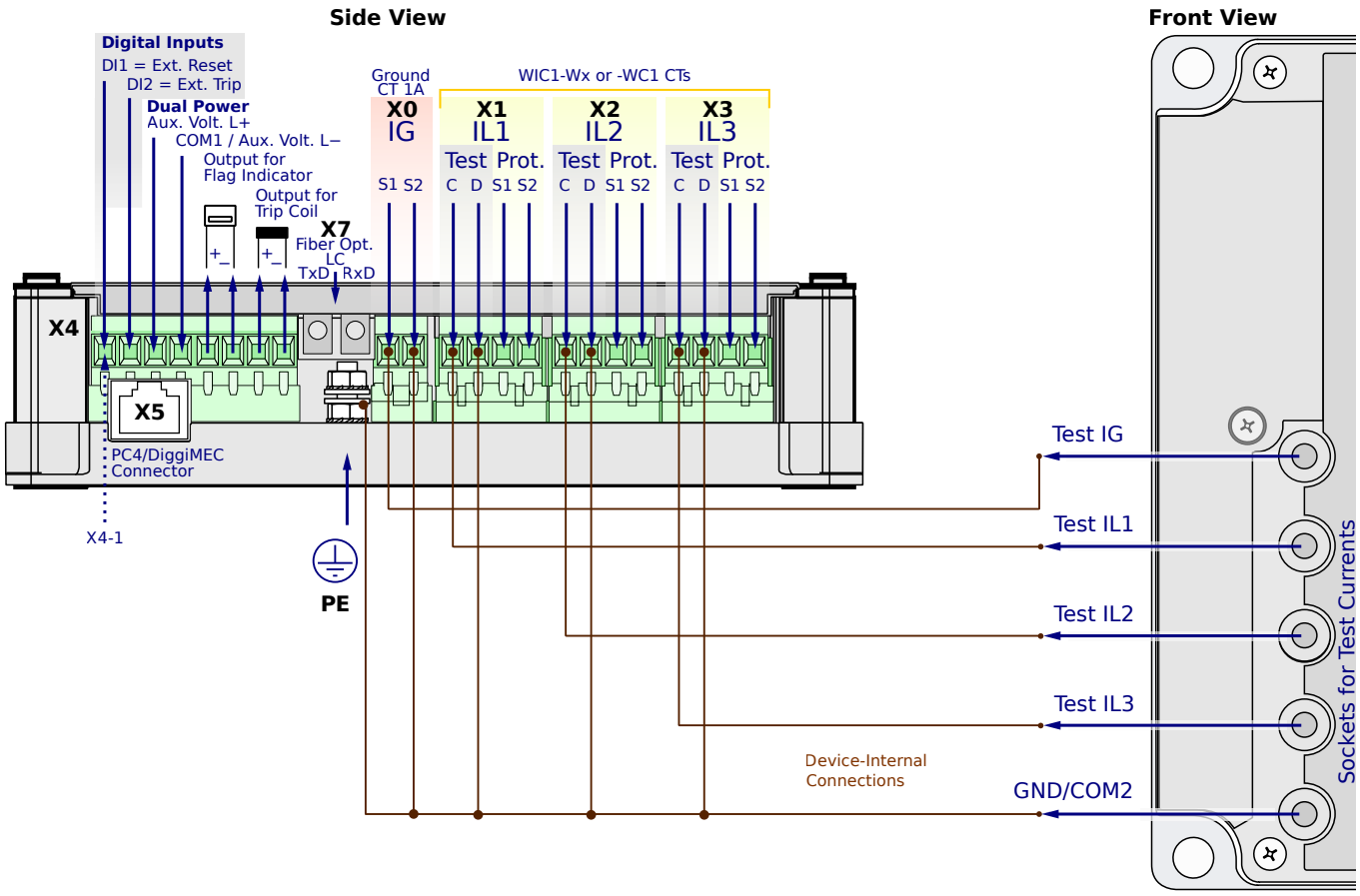


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-1,2 – Digital Inputs, fixed to: DI1=ext. reset, DI2=ext. trip
X4-3,4 – Dual Power (Optional auxiliary power supply)
X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SG0NG2PLH

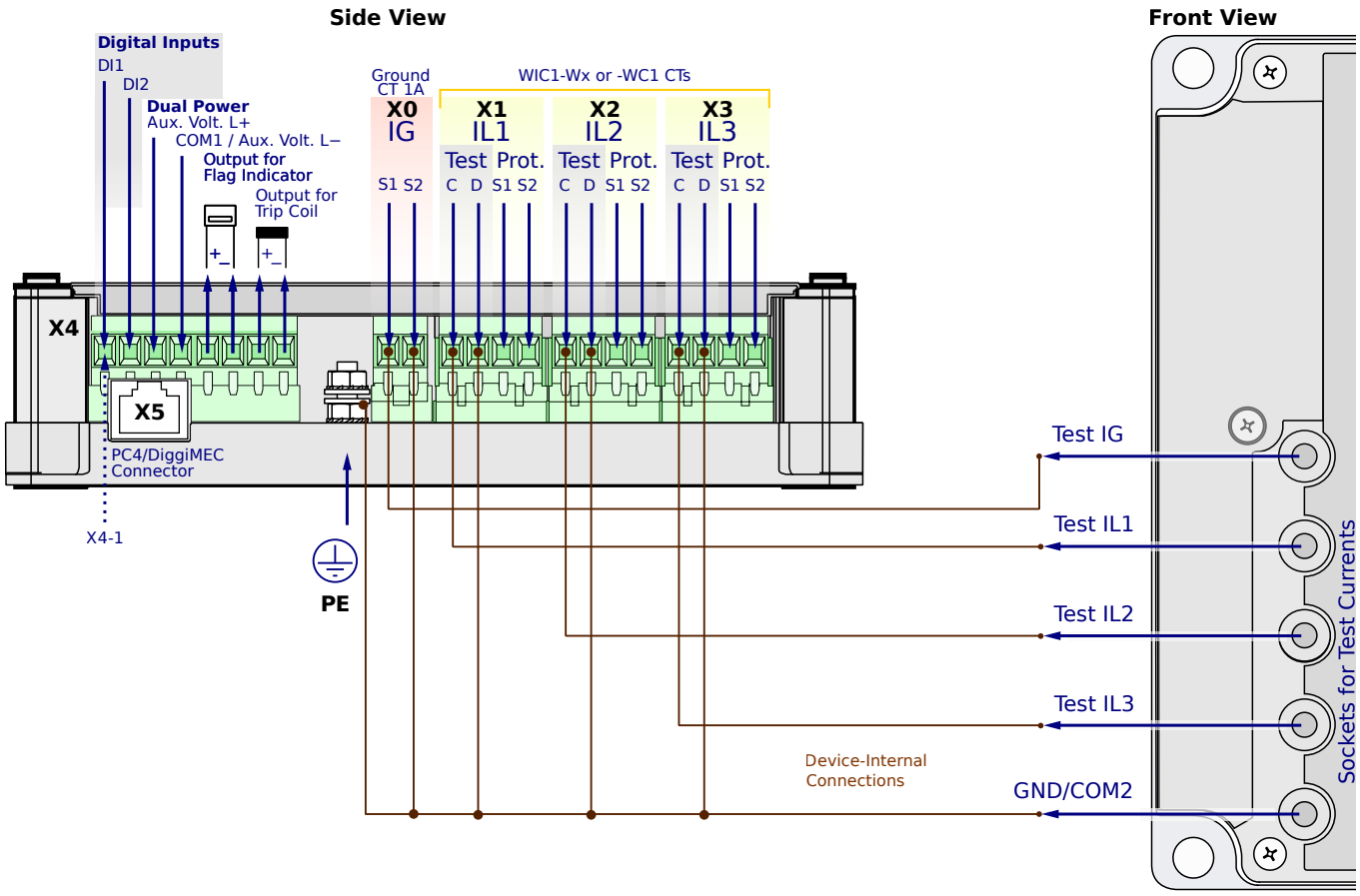


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WIC1-4SG0ND0SA0

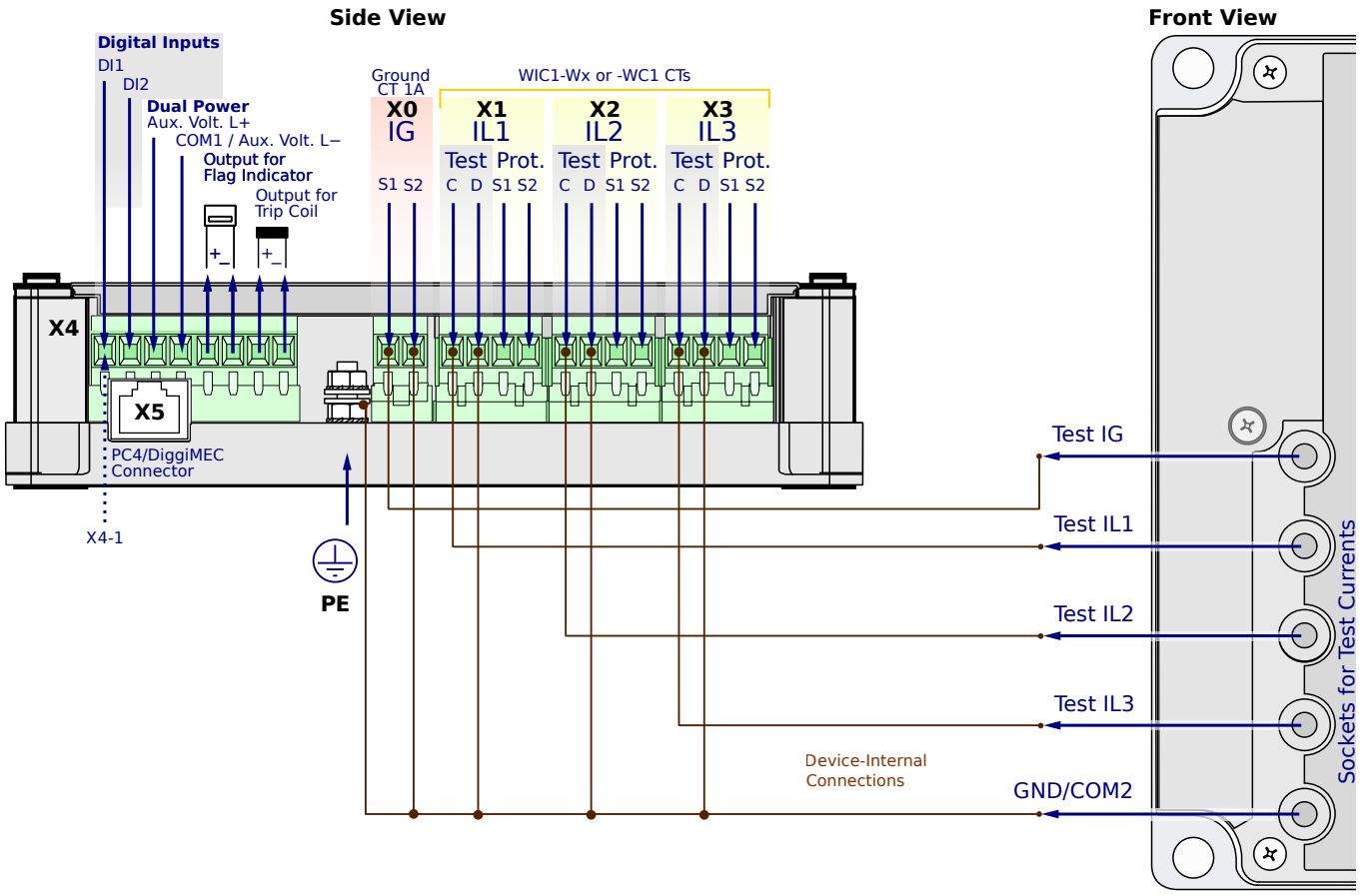


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
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– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Standard

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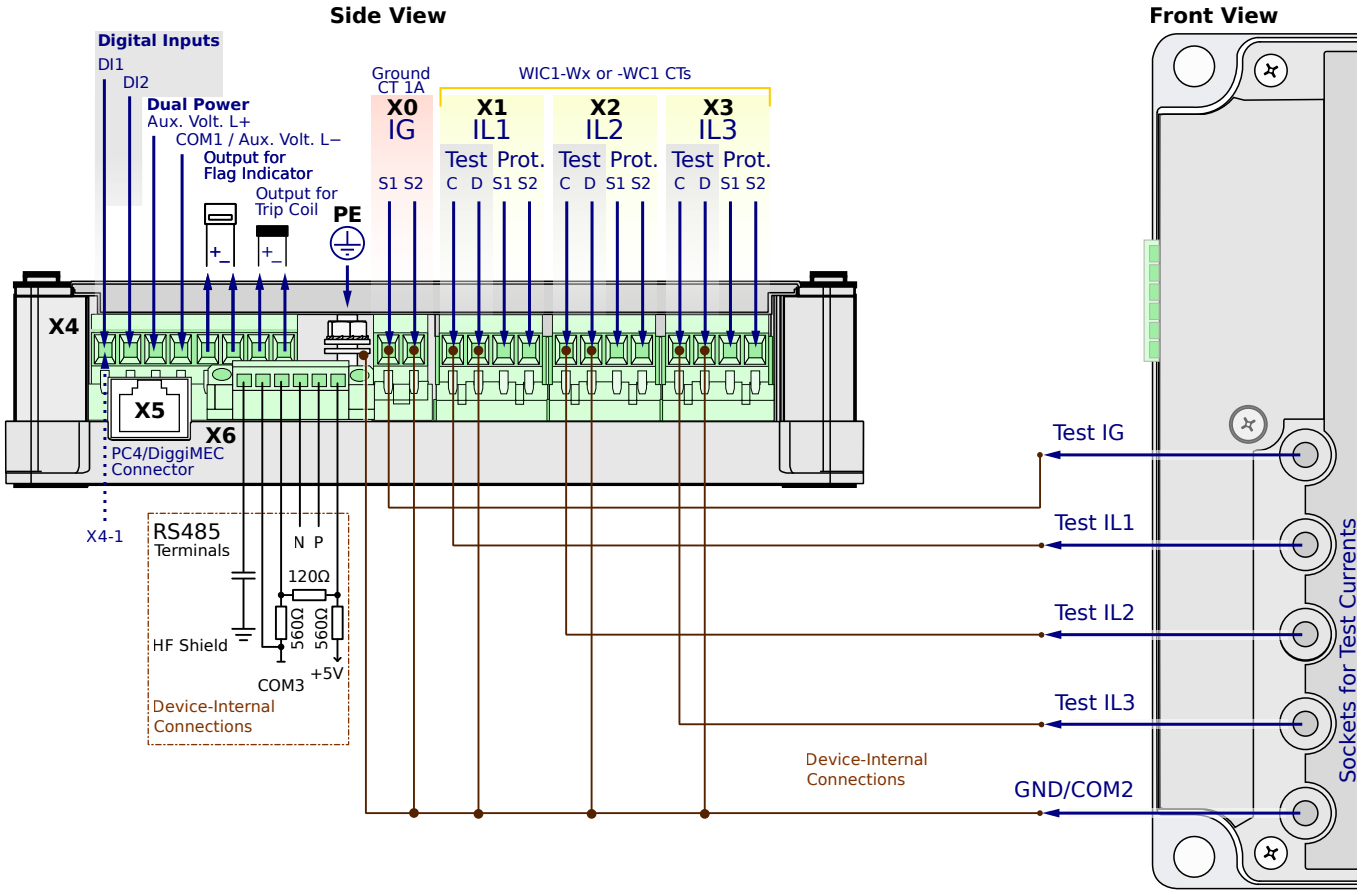


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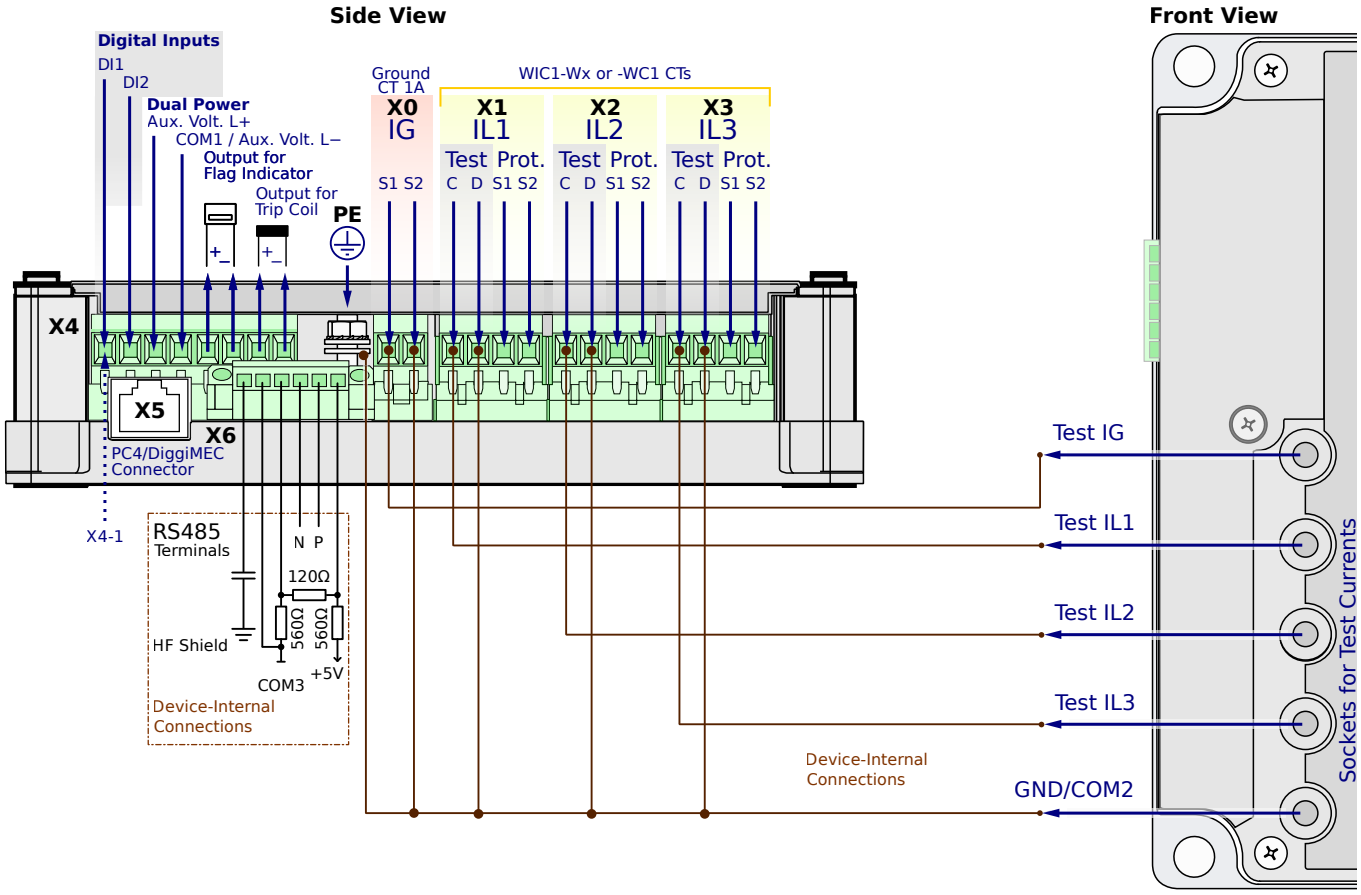


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X6 – Modbus RTU — RS485 / terminals

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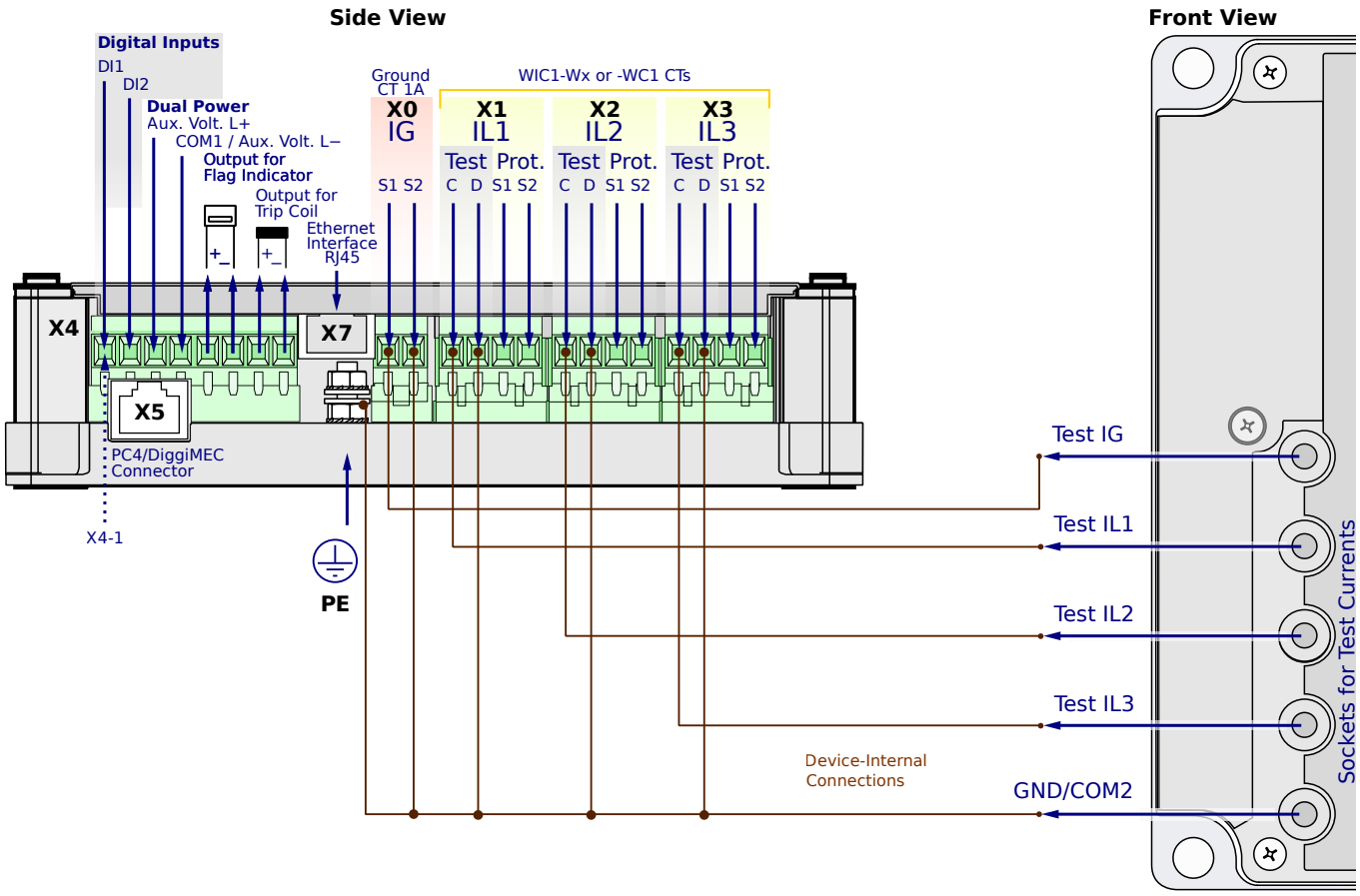


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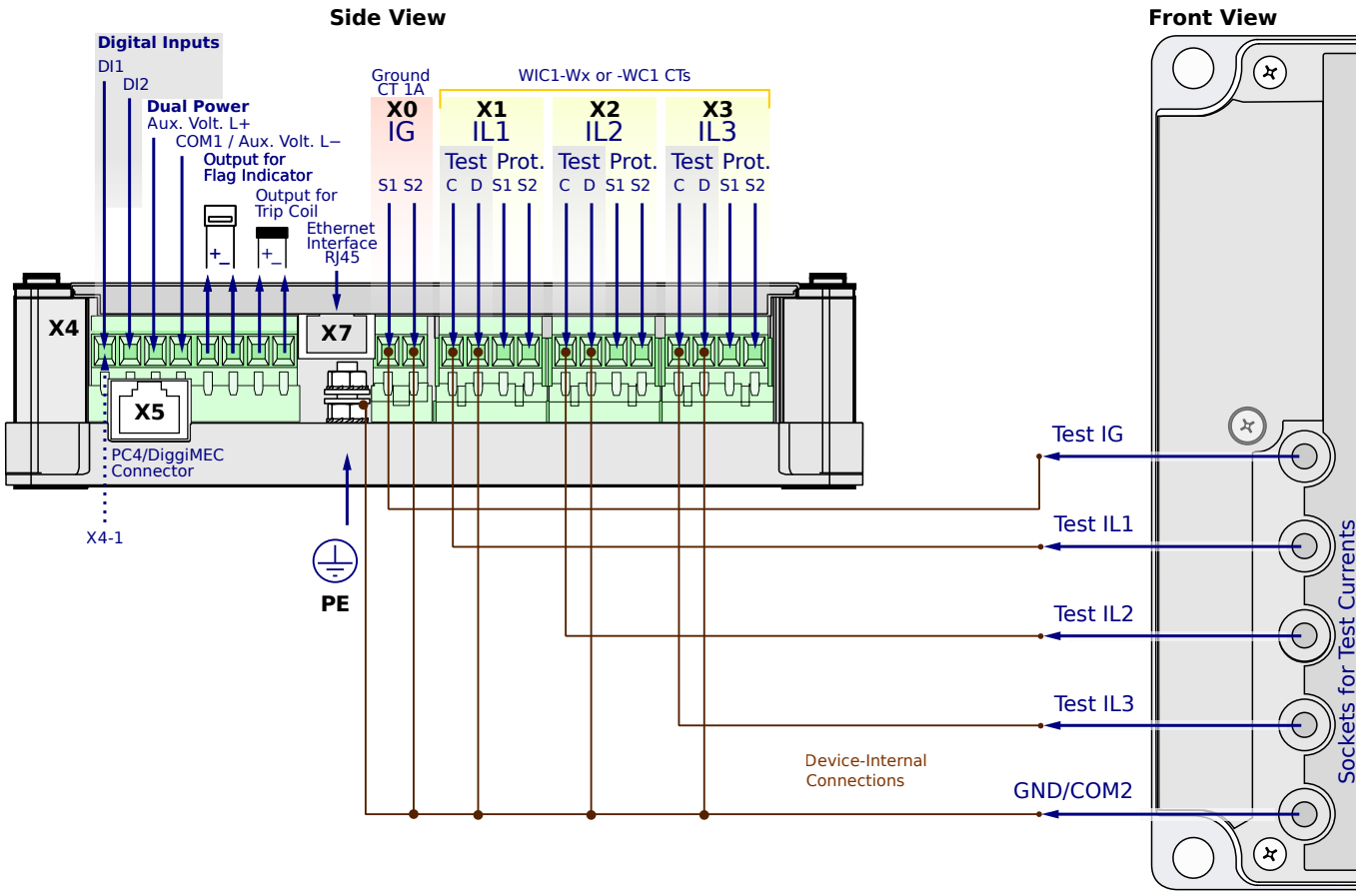


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WIC1-4SG0ND0SCH

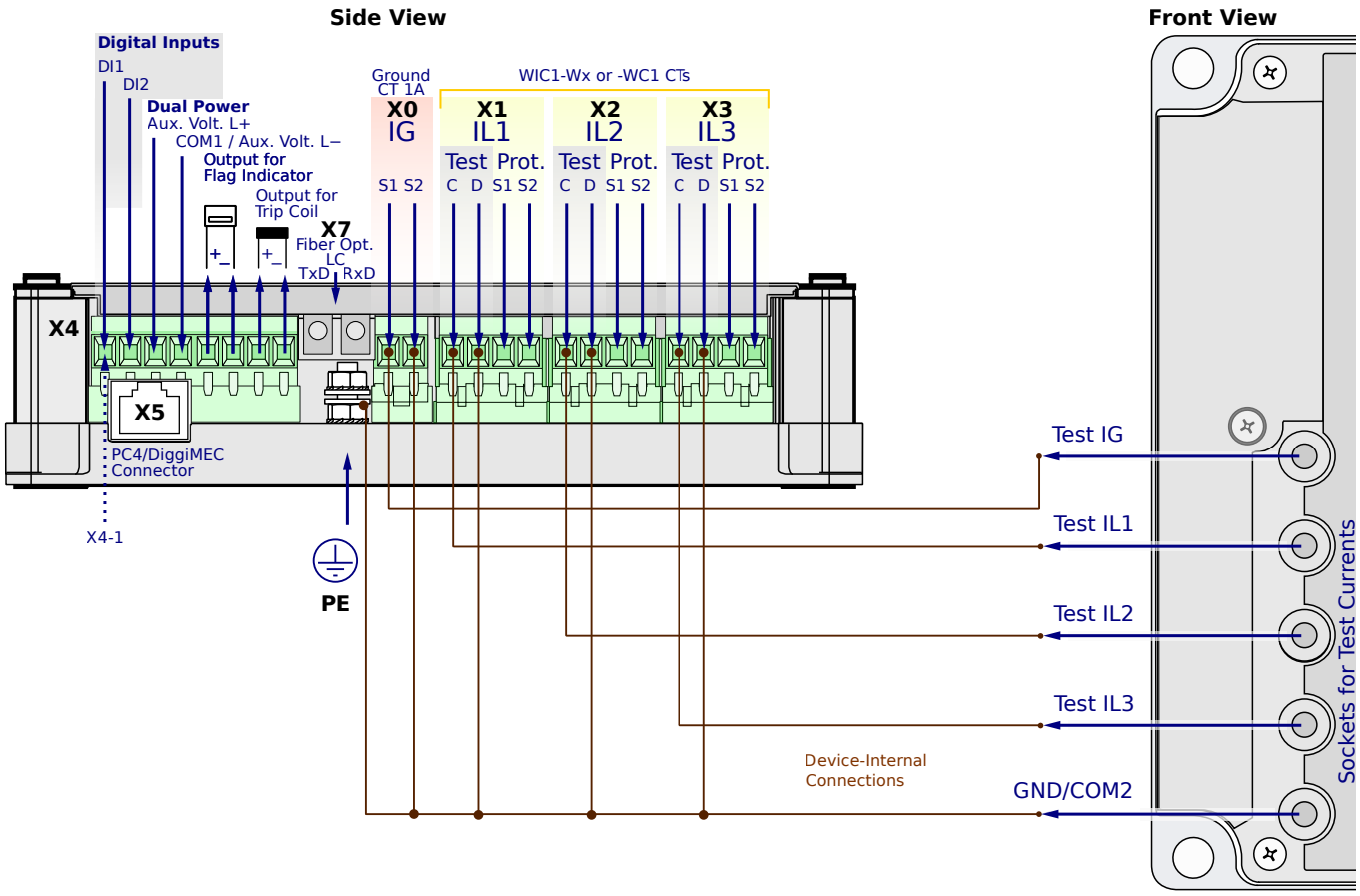


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WIC1-4SG0ND0SL0

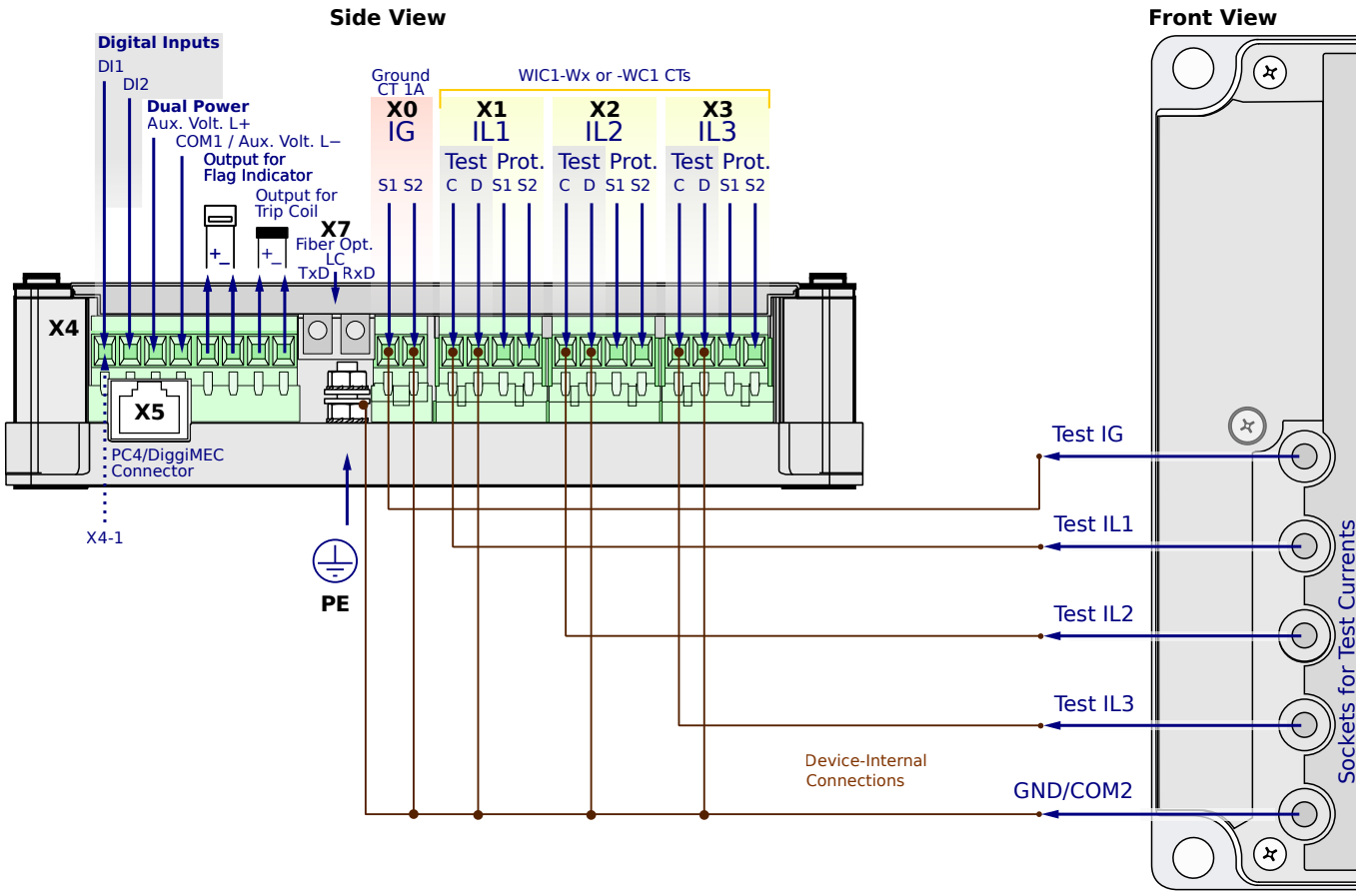


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X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SG0ND0SLH

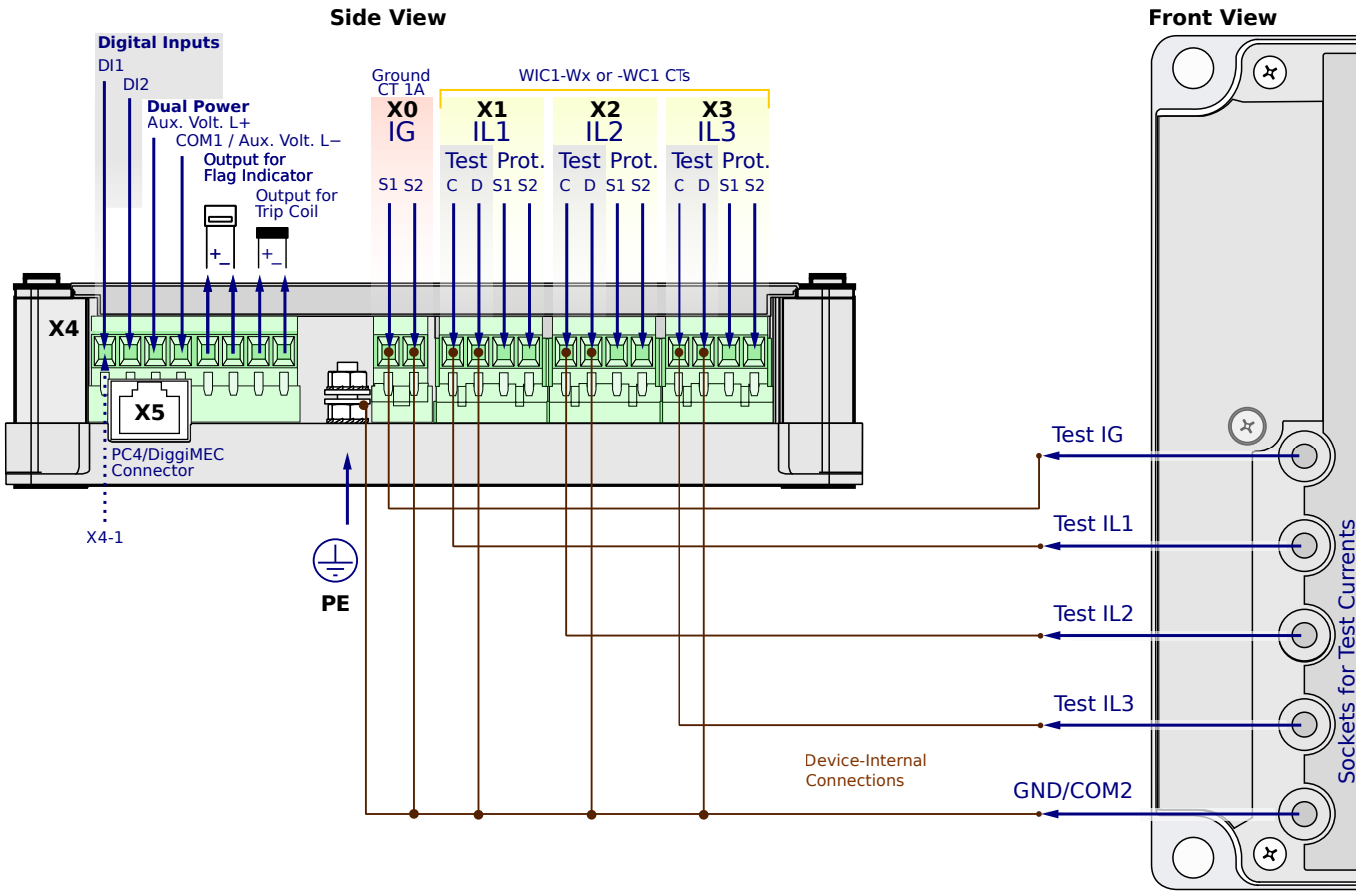


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WIC1-4SG0ND0AA0

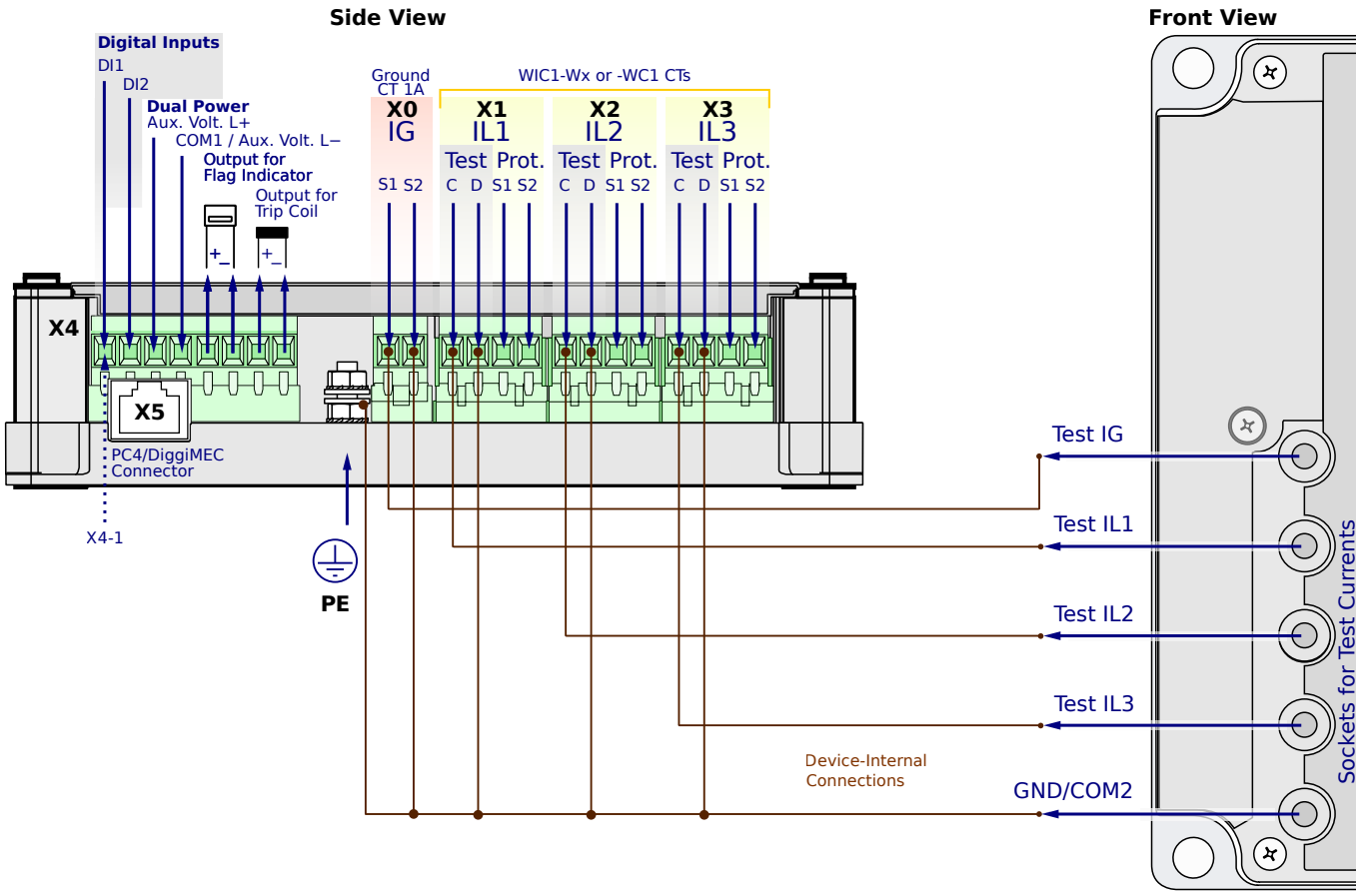


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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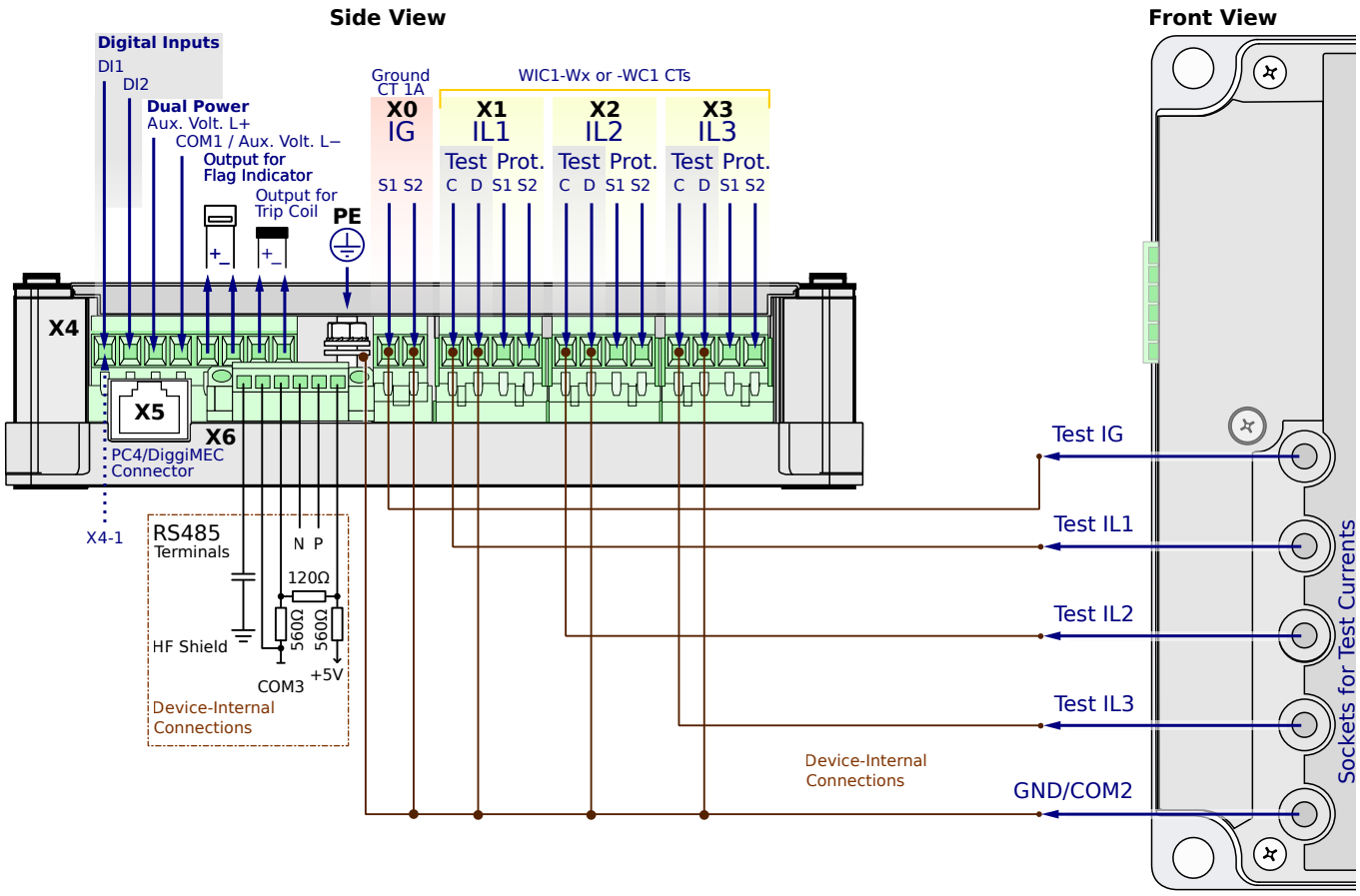


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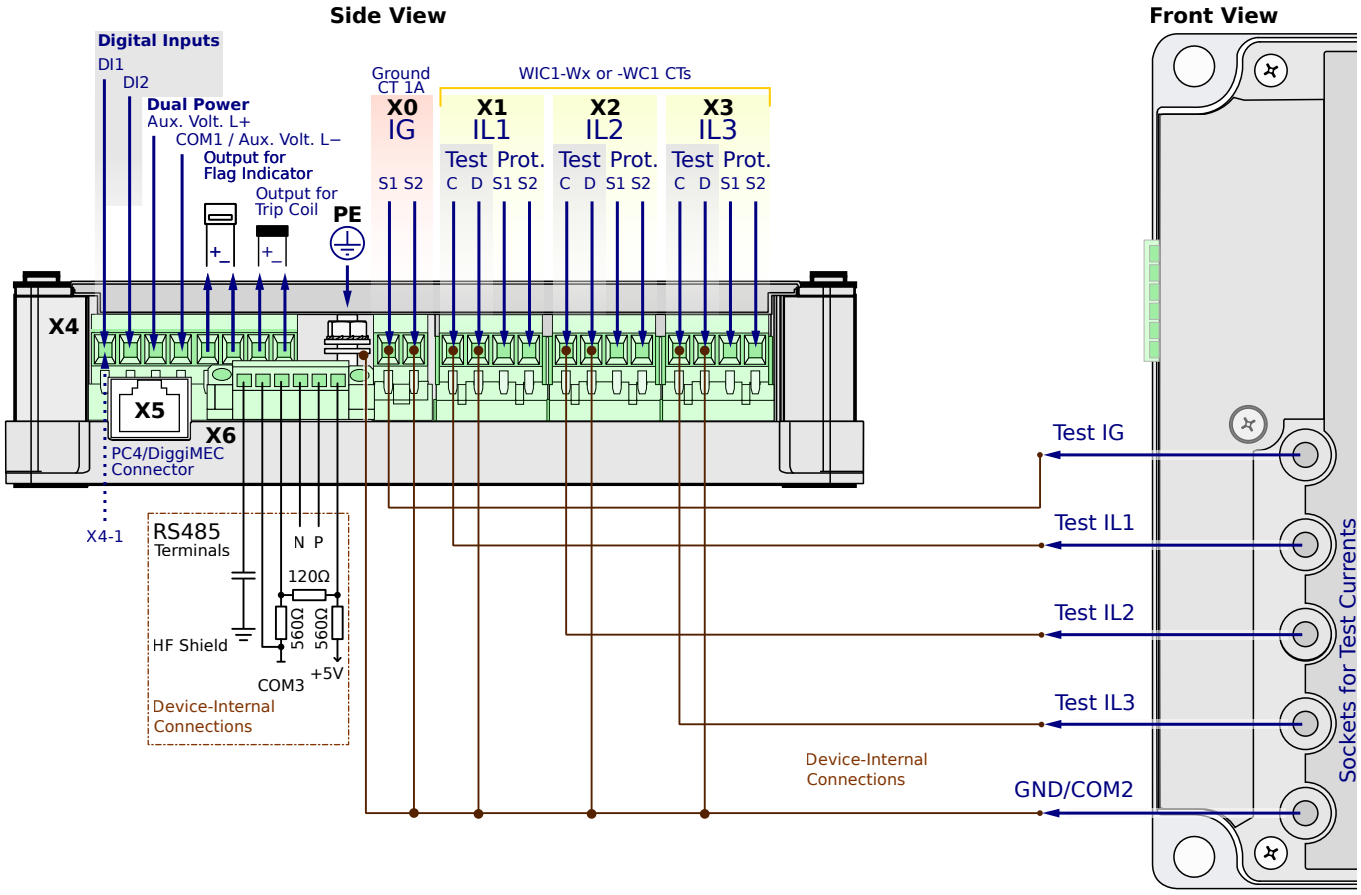


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X6 – Modbus RTU — RS485 / terminals

WIC1-4SG0ND0ABH

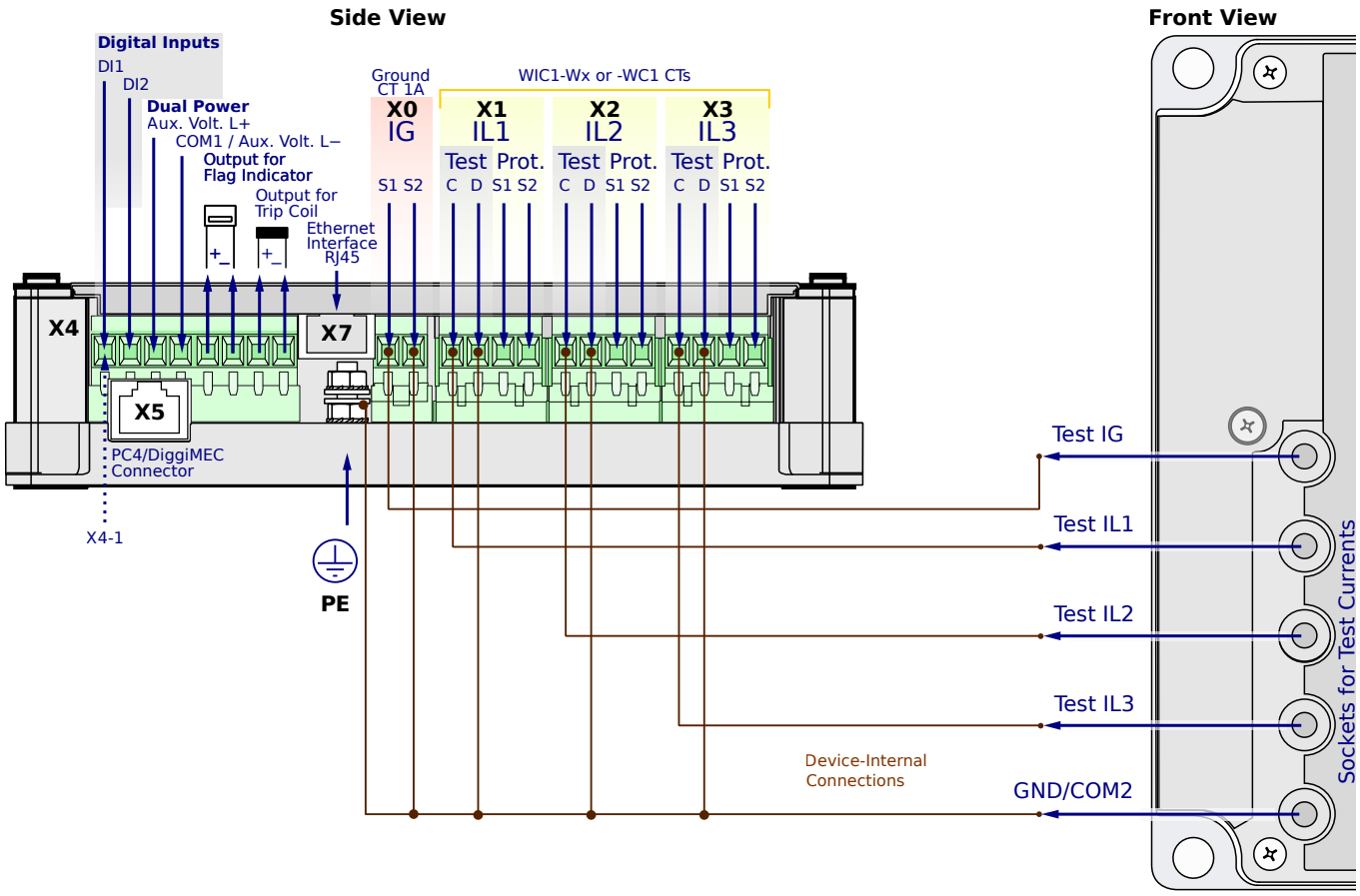


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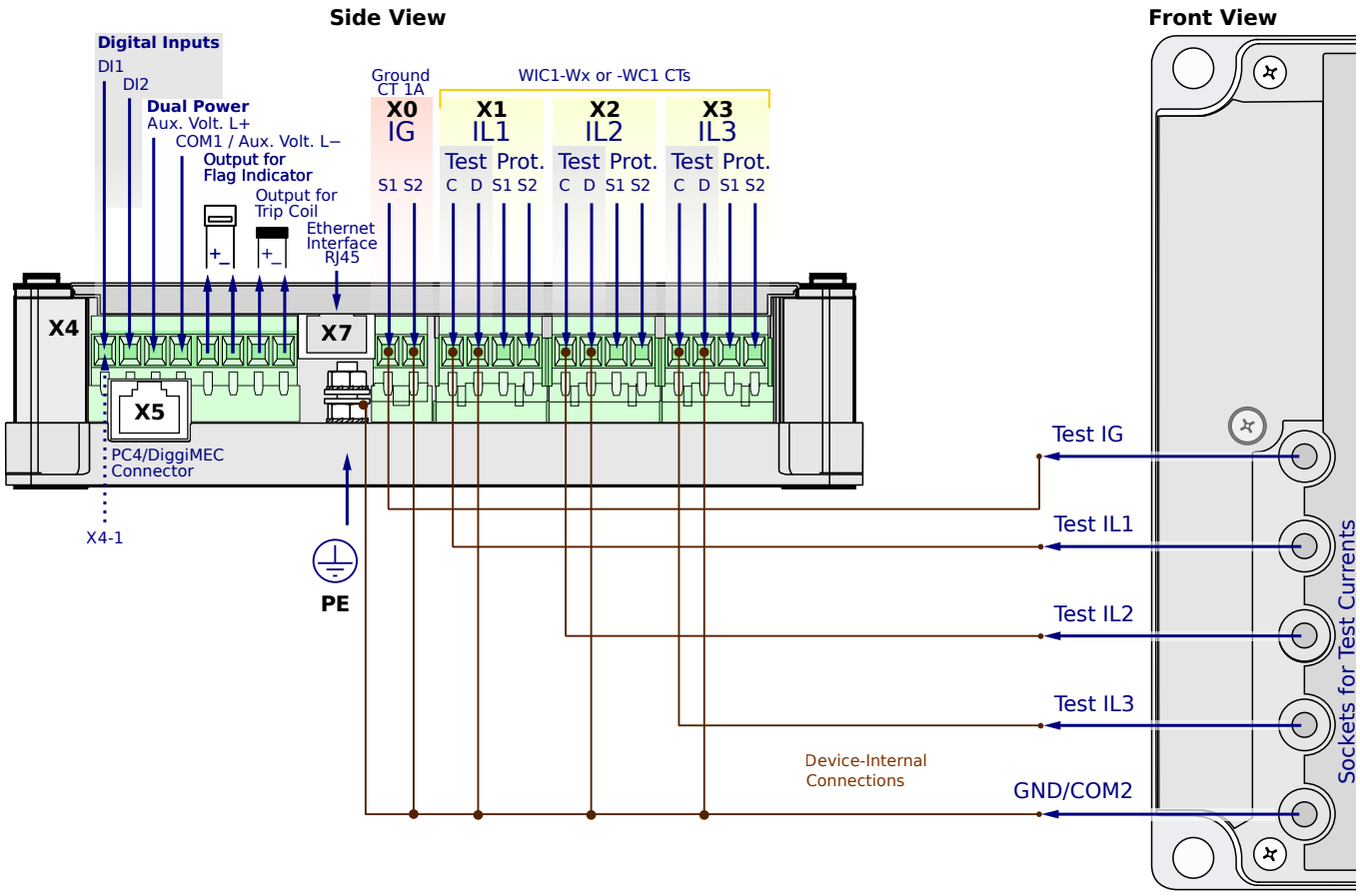


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WIC1-4SG0ND0ACH

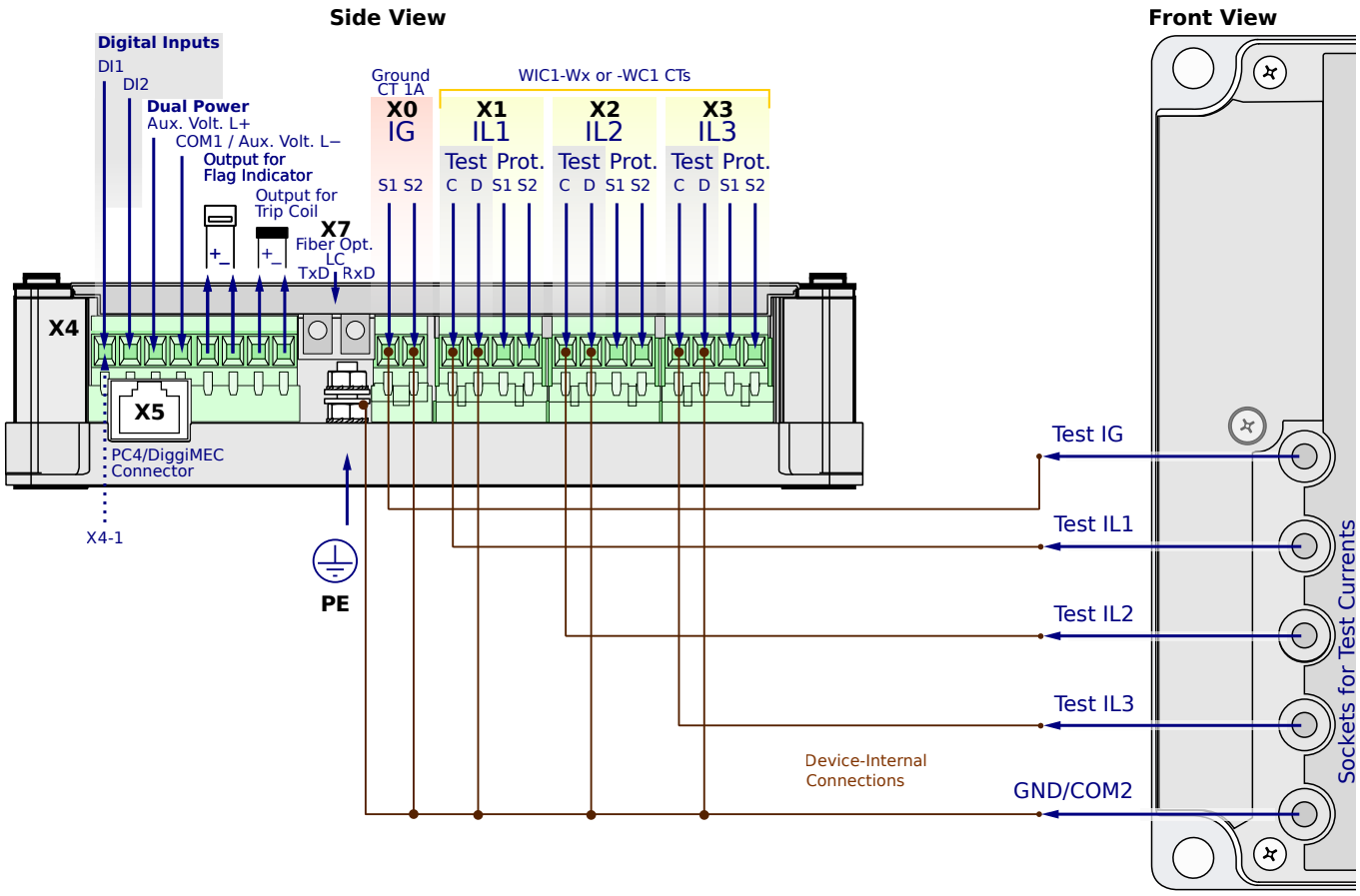


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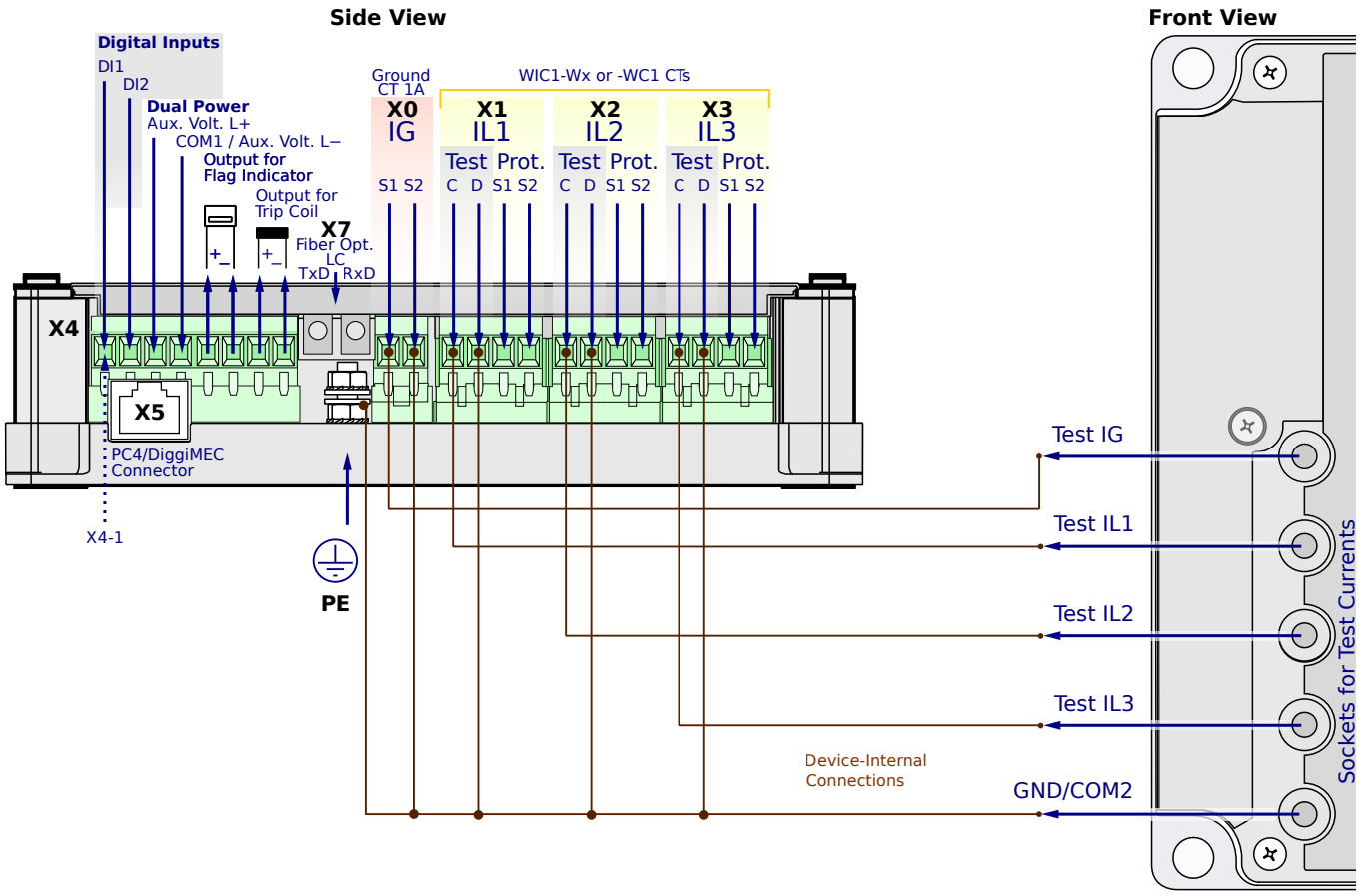


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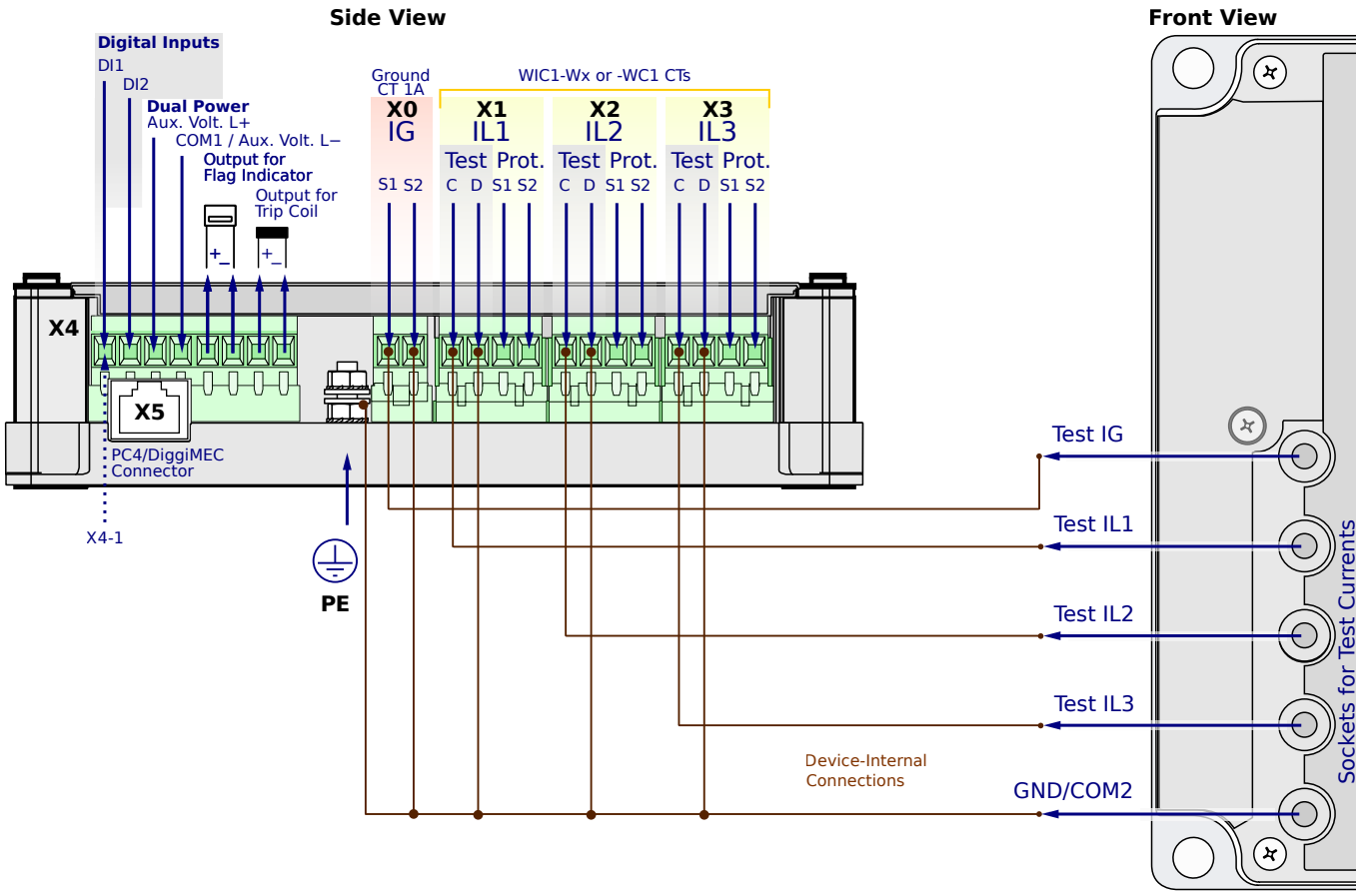


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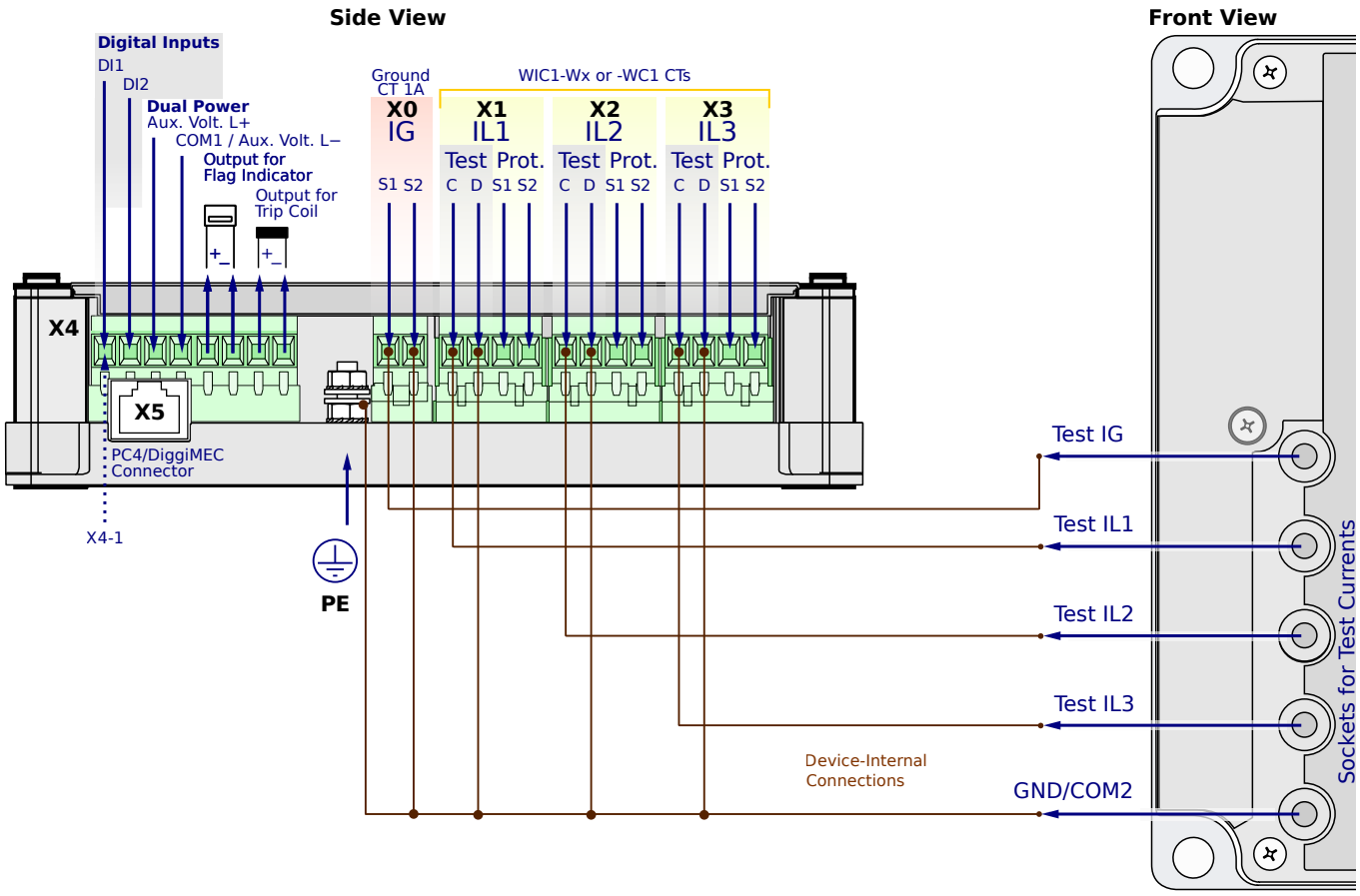


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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-4SG0ND0PAH

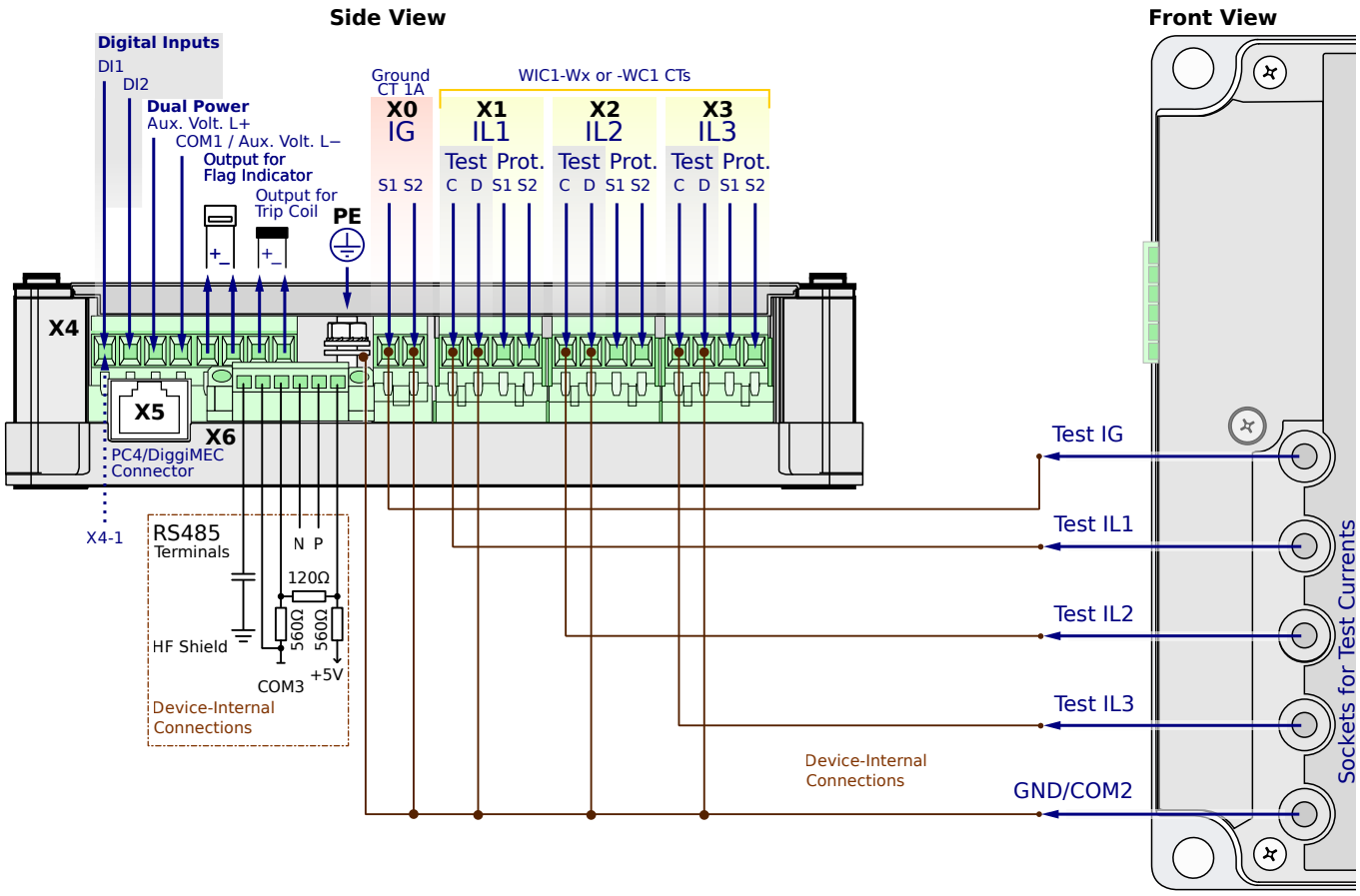


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Self-Supervision operates "FI"-output
– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
– Customized Version 1

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WIC1-4SG0ND0PB0

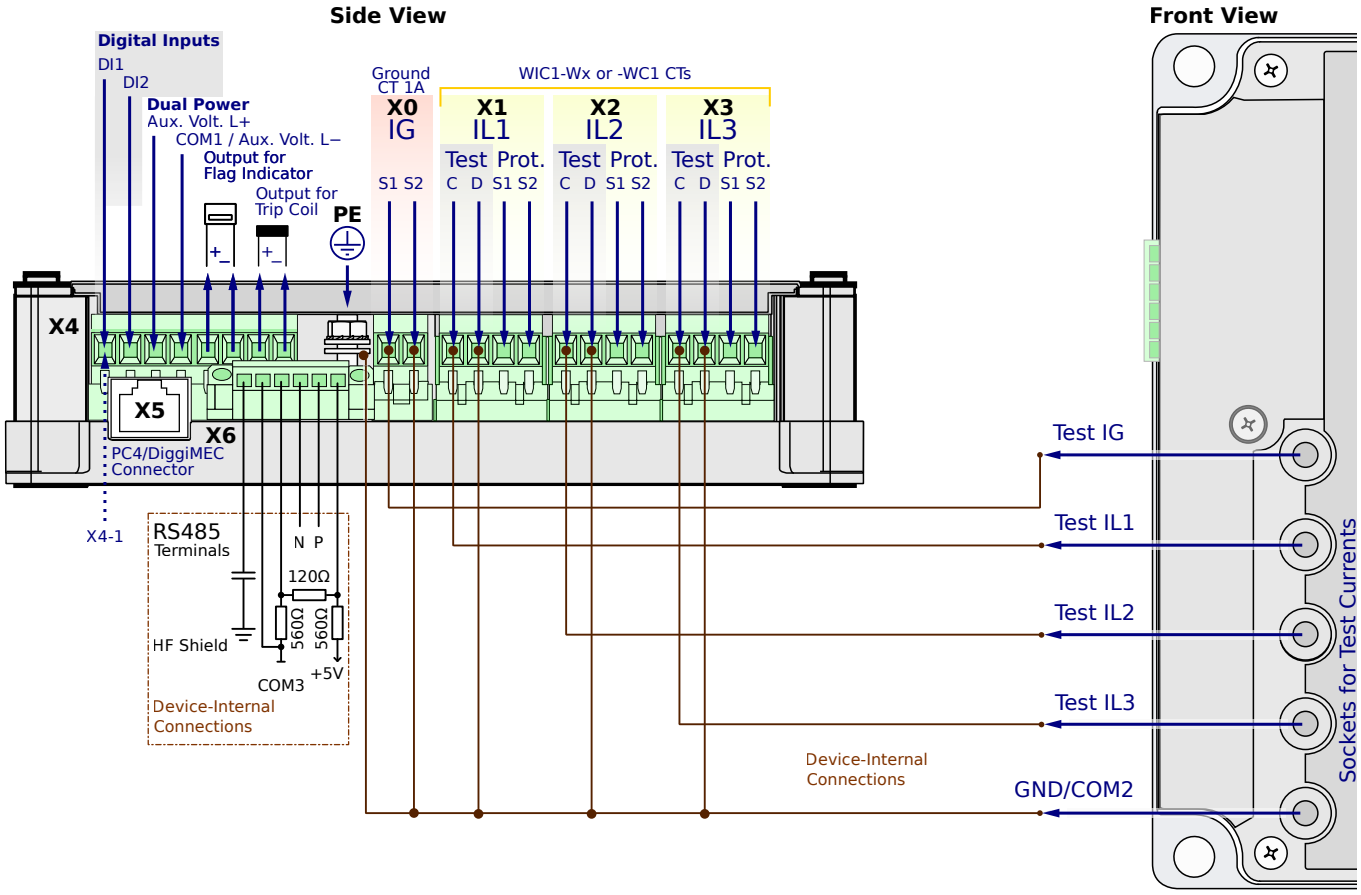


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X6 – Modbus RTU — RS485 / terminals

WIC1-4SG0ND0PBH

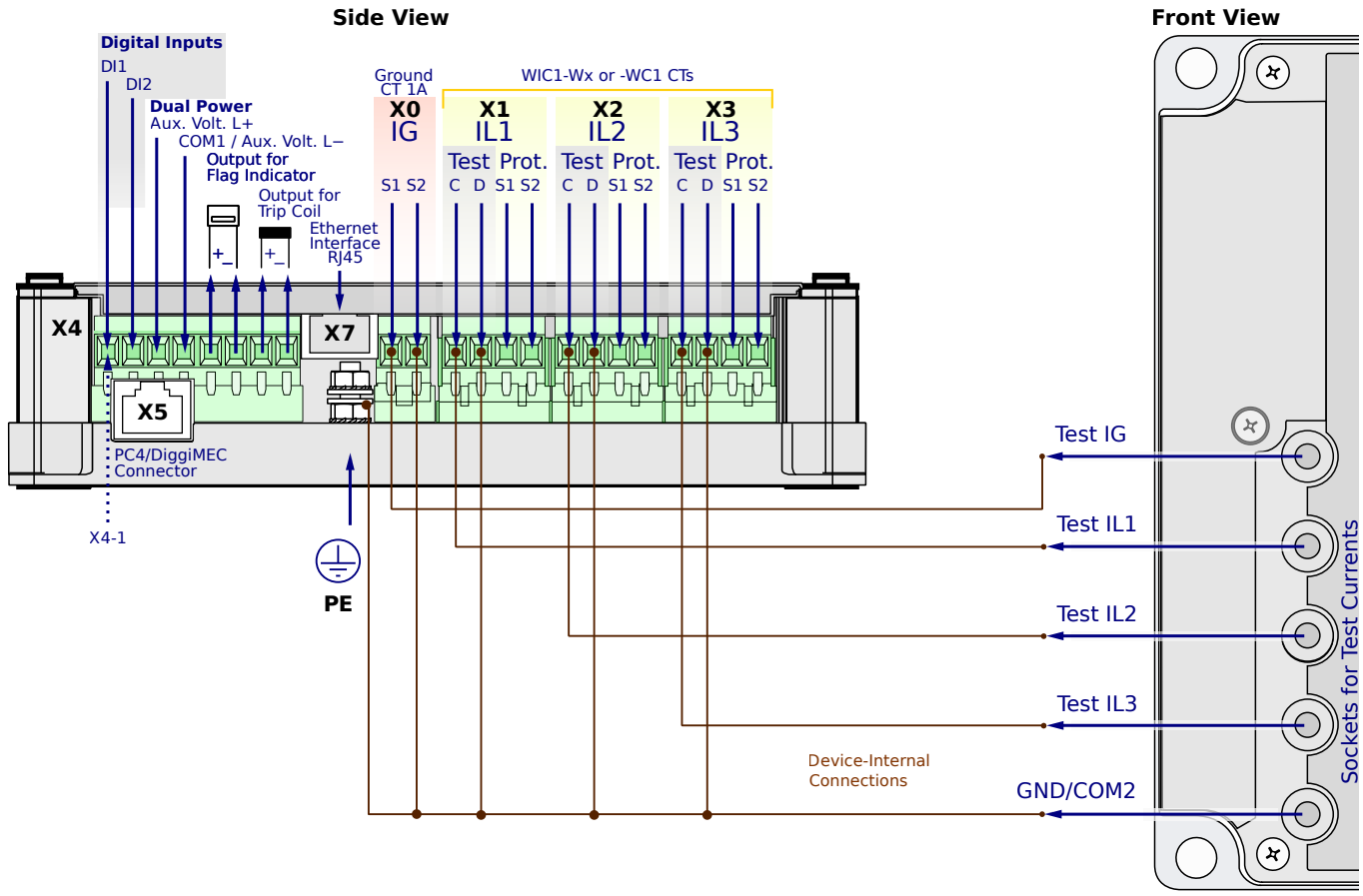


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X6 – Modbus RTU — RS485 / terminals

WIC1-4SG0ND0PC0

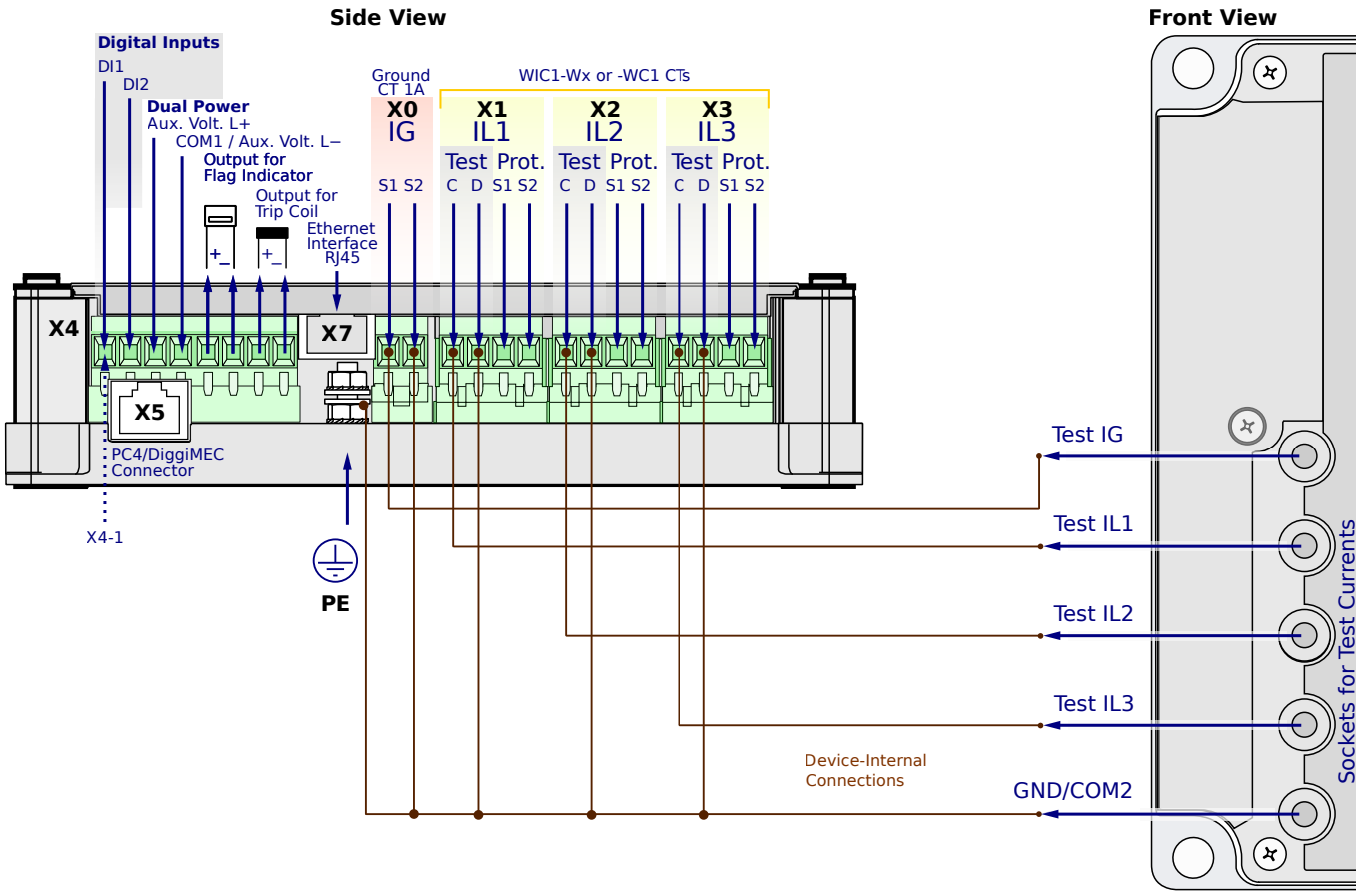


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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SG0ND0PCH

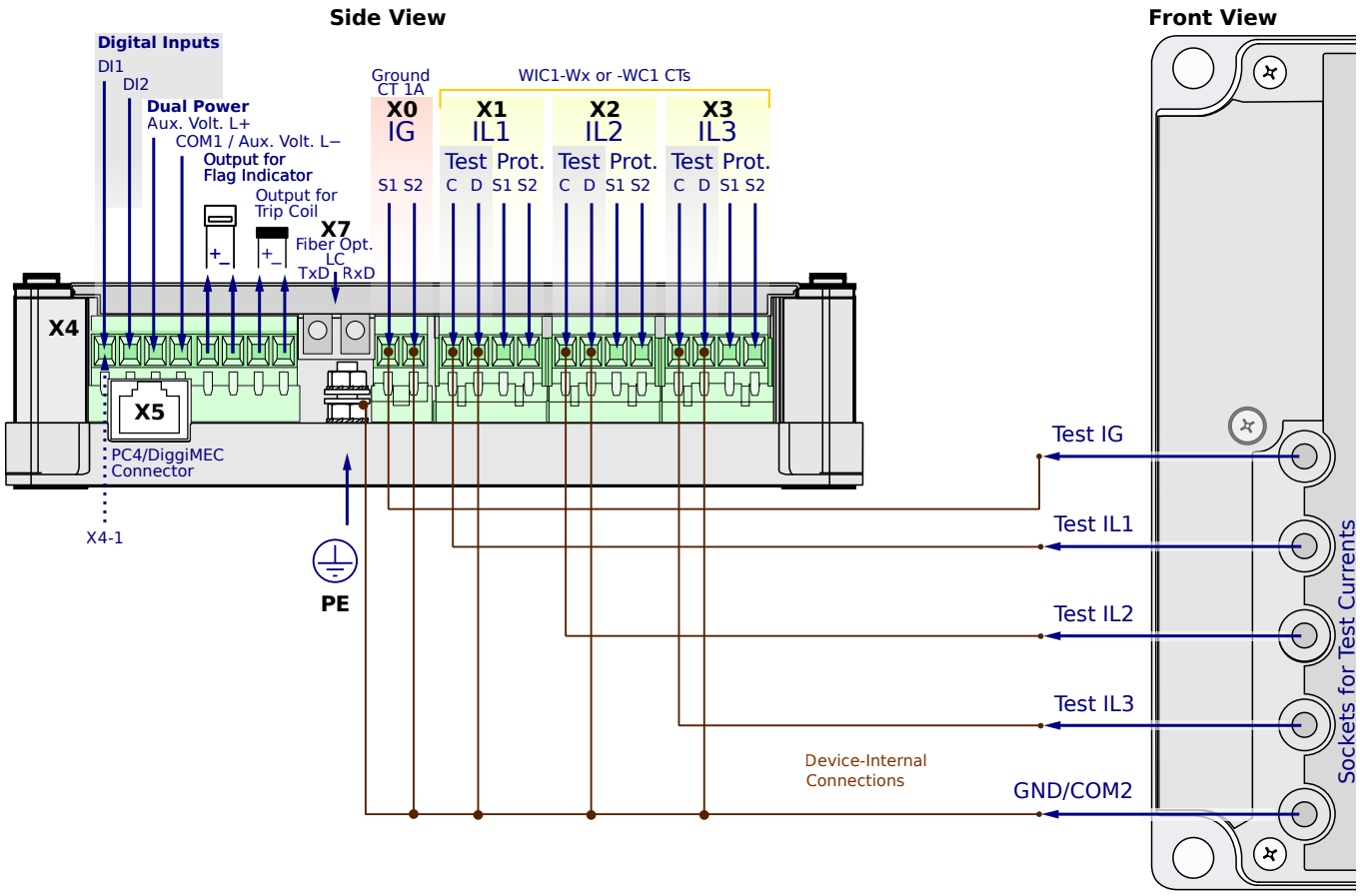


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
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WIC1-4SG0ND0PL0

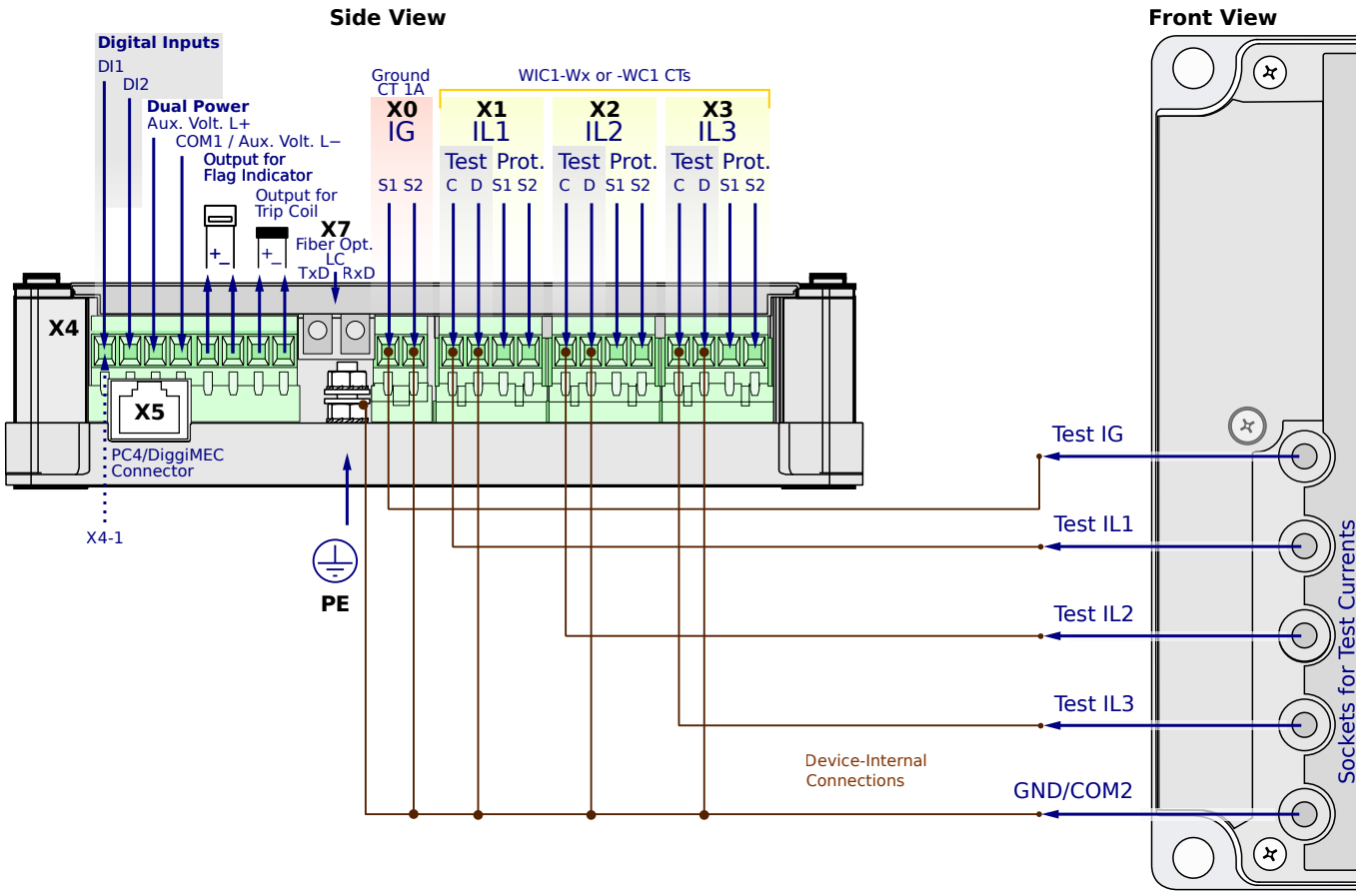


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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SG0ND0PLH

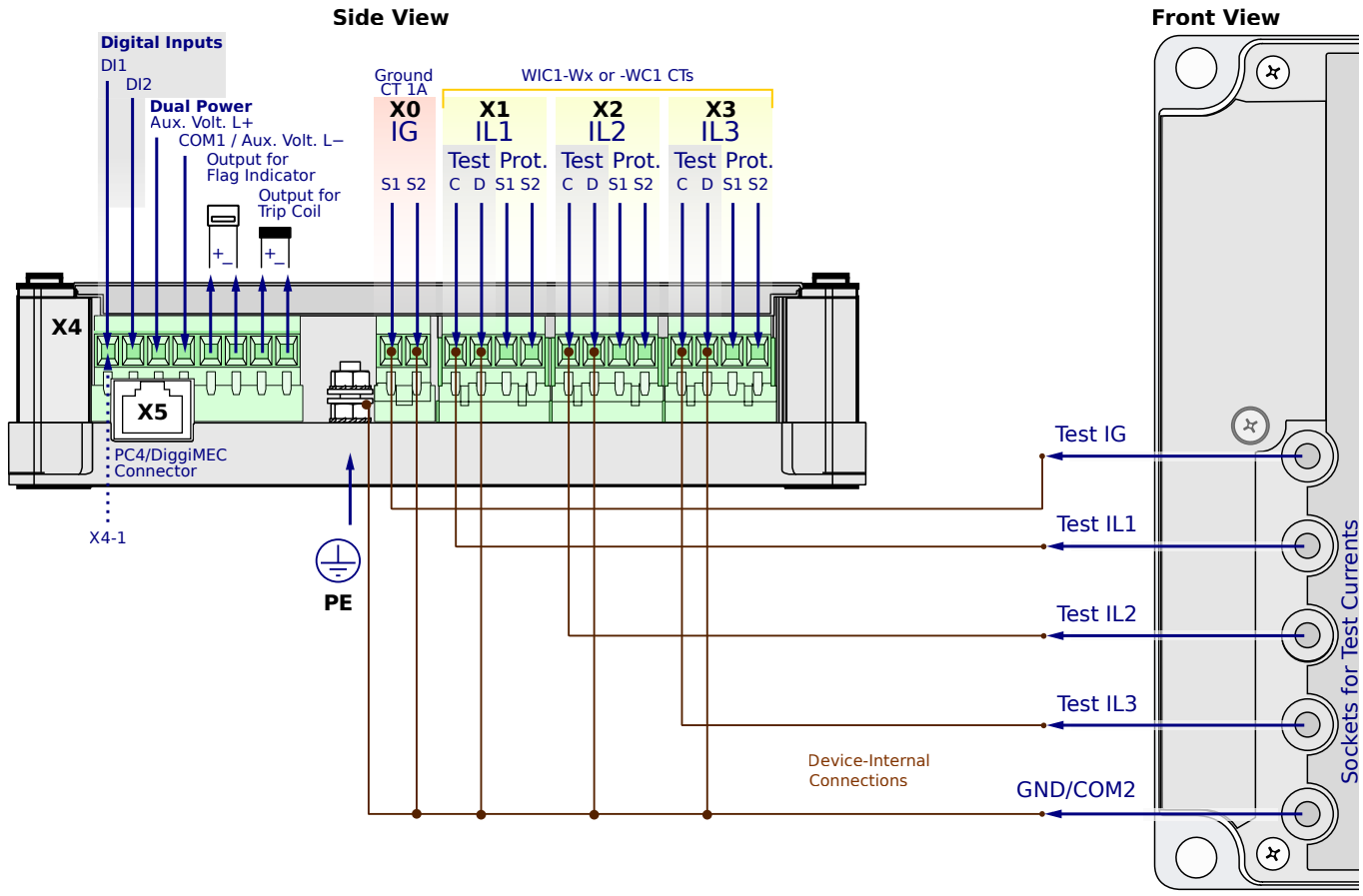


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X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SG0ND1SA0

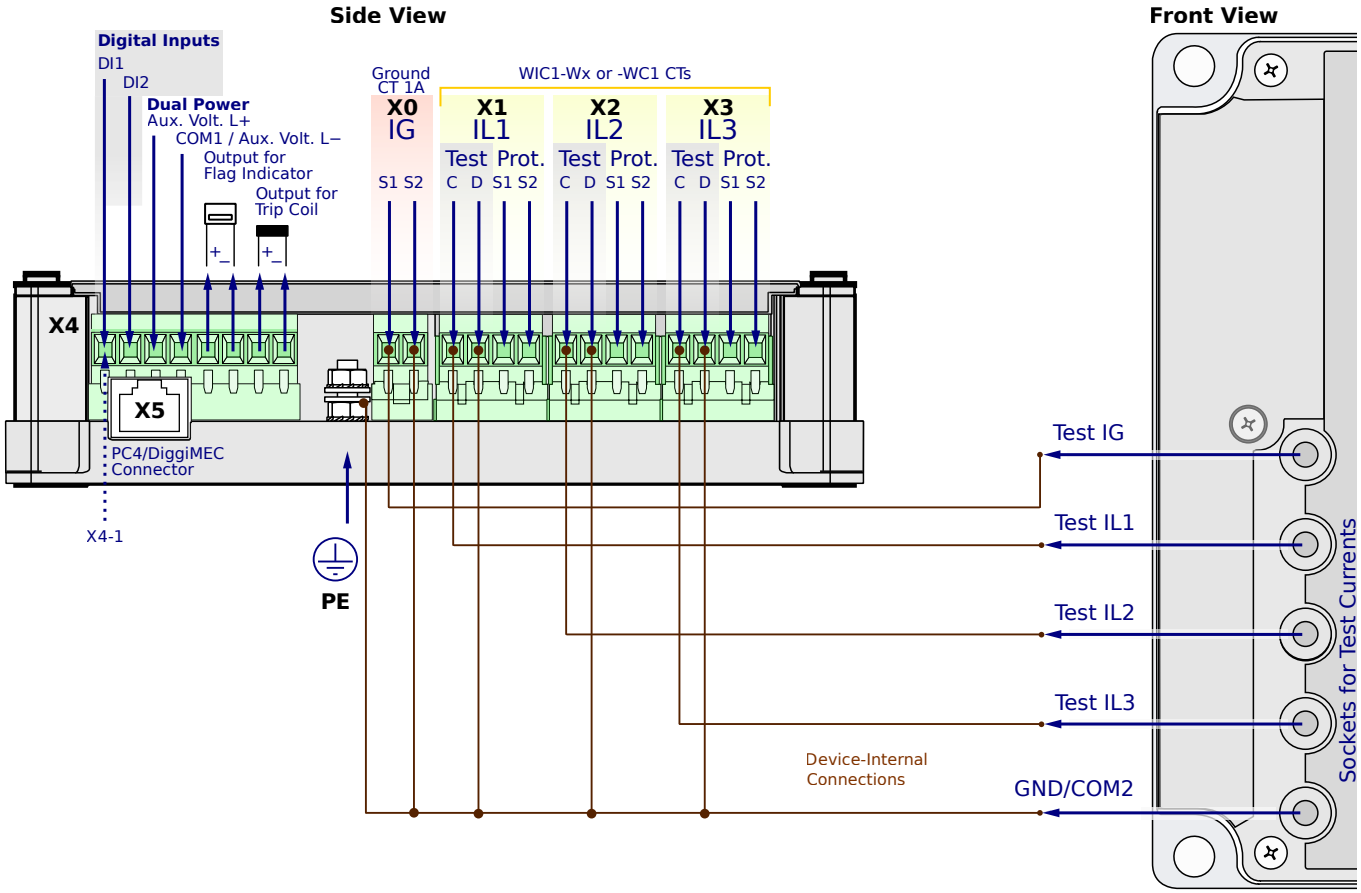


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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WIC1-4SG0ND1SAH

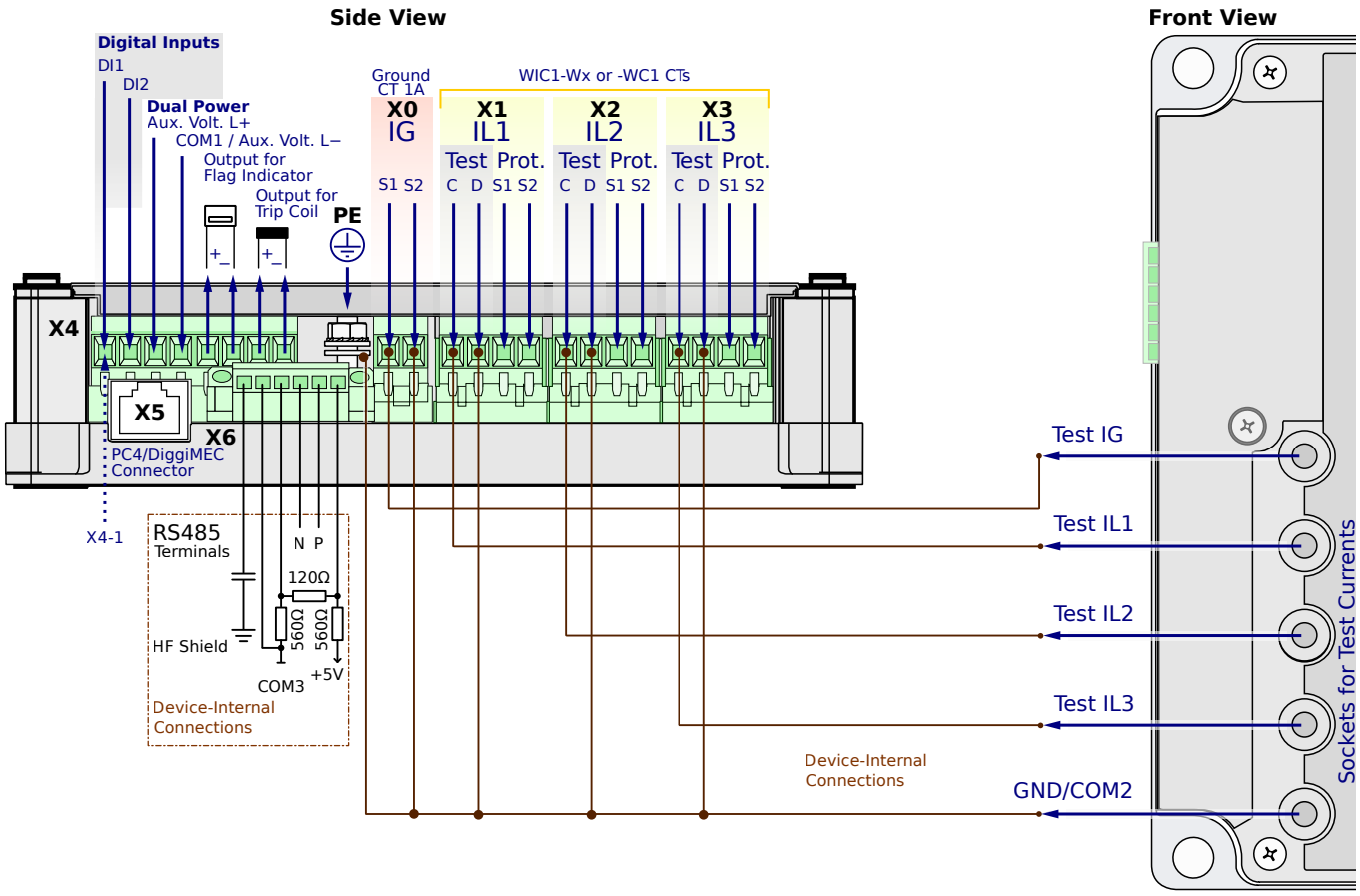


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WIC1-4SG0ND1SB0

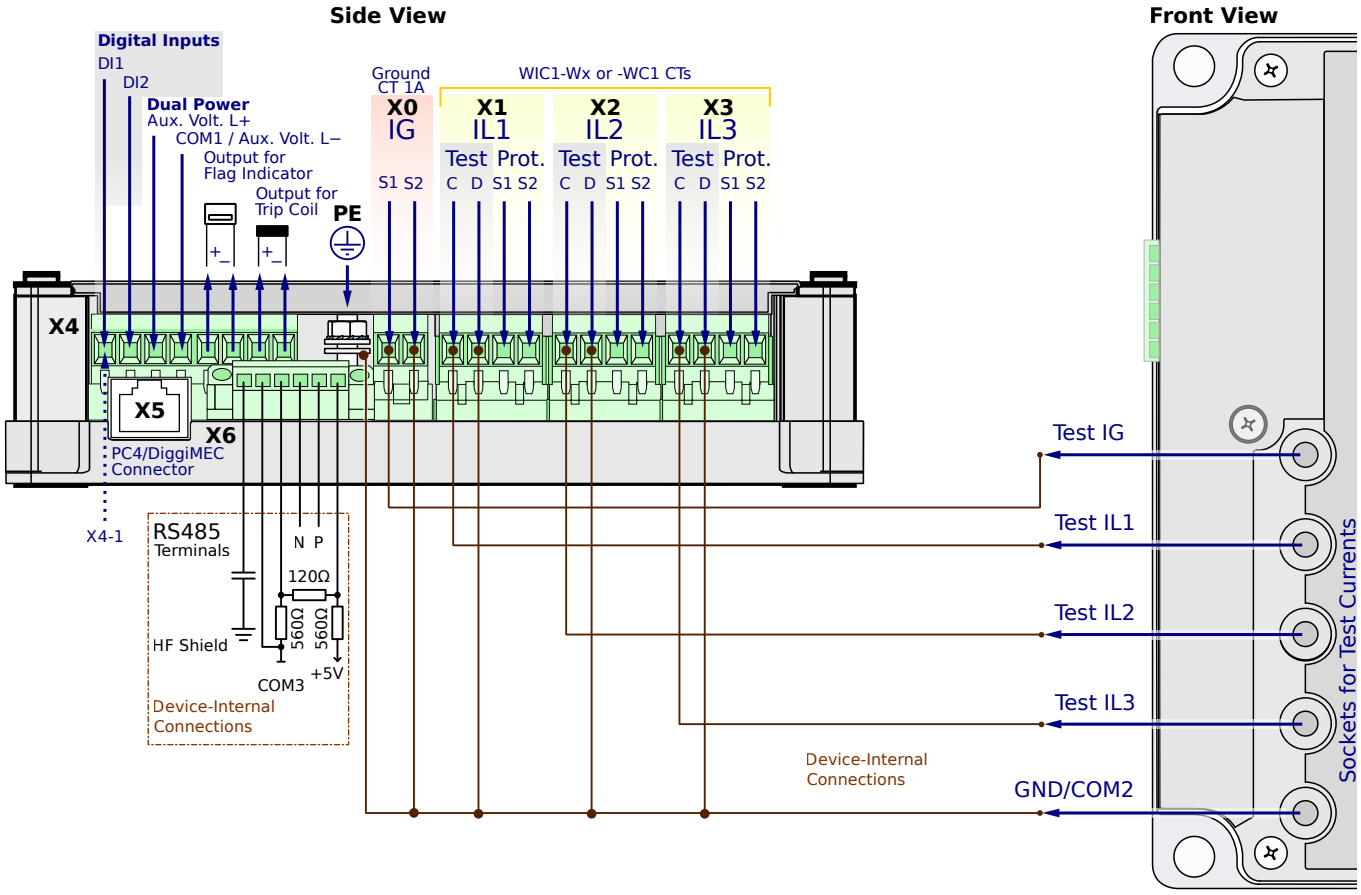


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X6 – Modbus RTU — RS485 / terminals

WIC1-4SG0ND1SBH

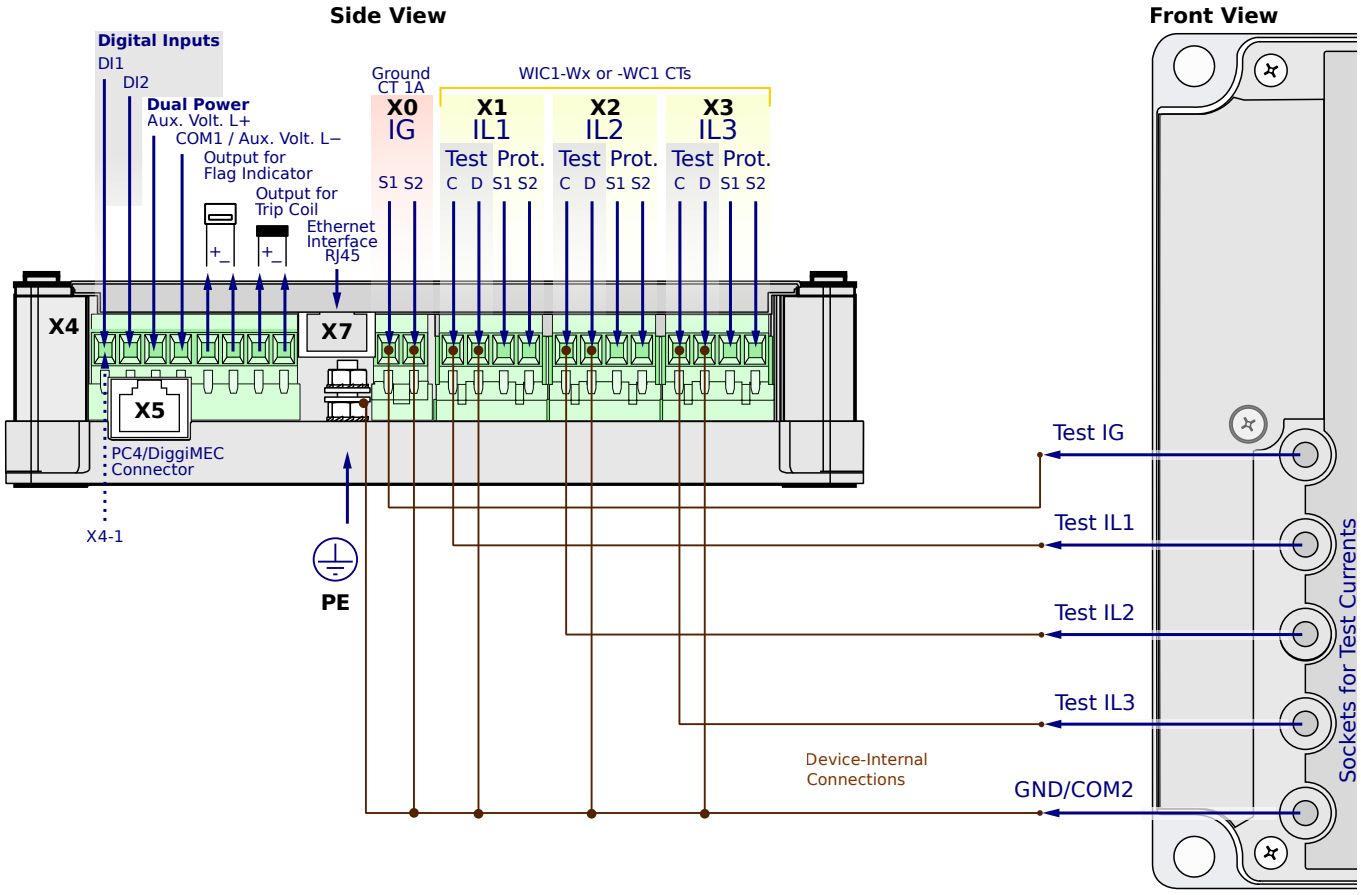


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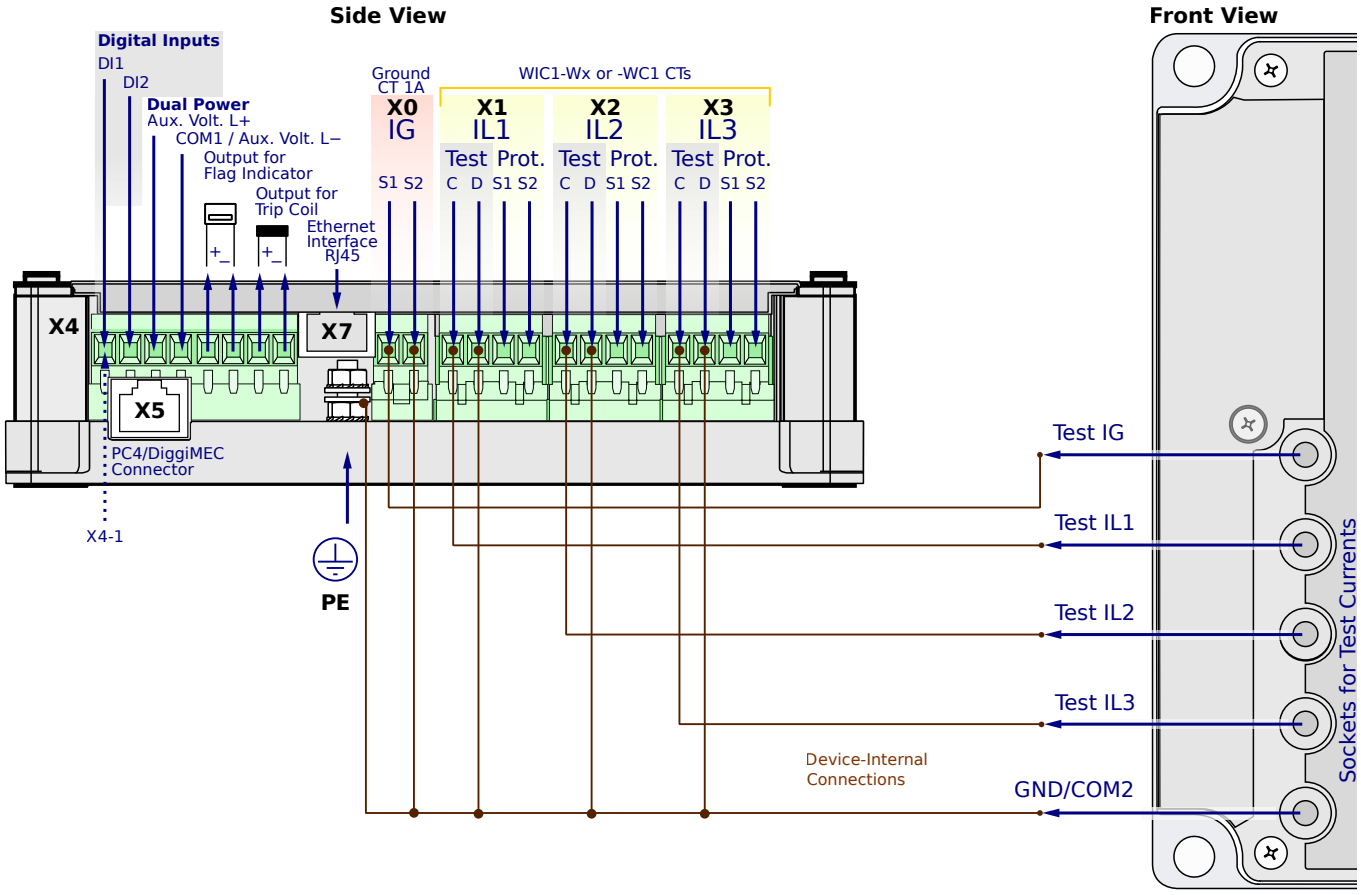


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X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SG0ND1SCH

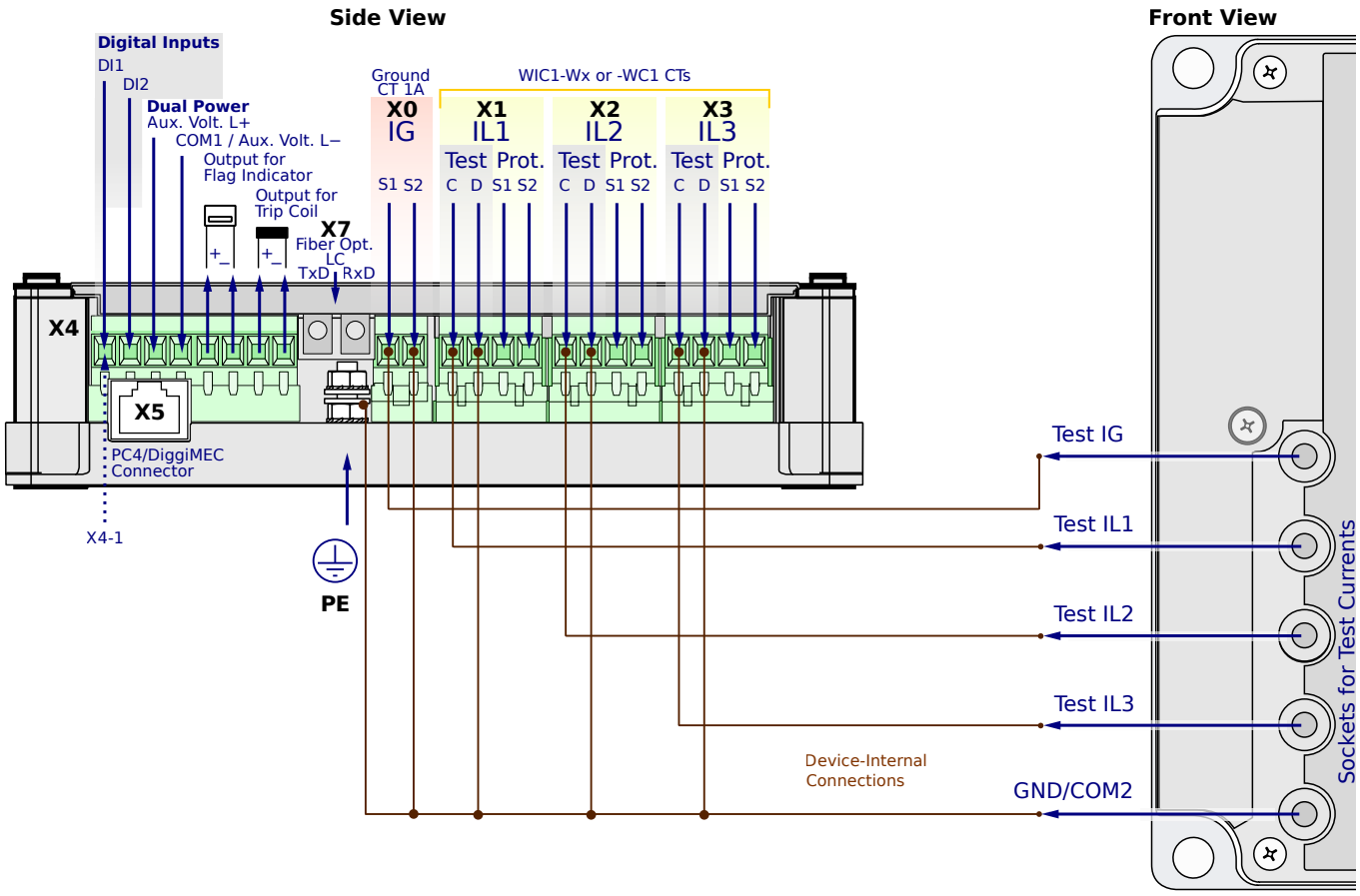


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WIC1-4SG0ND1SL0

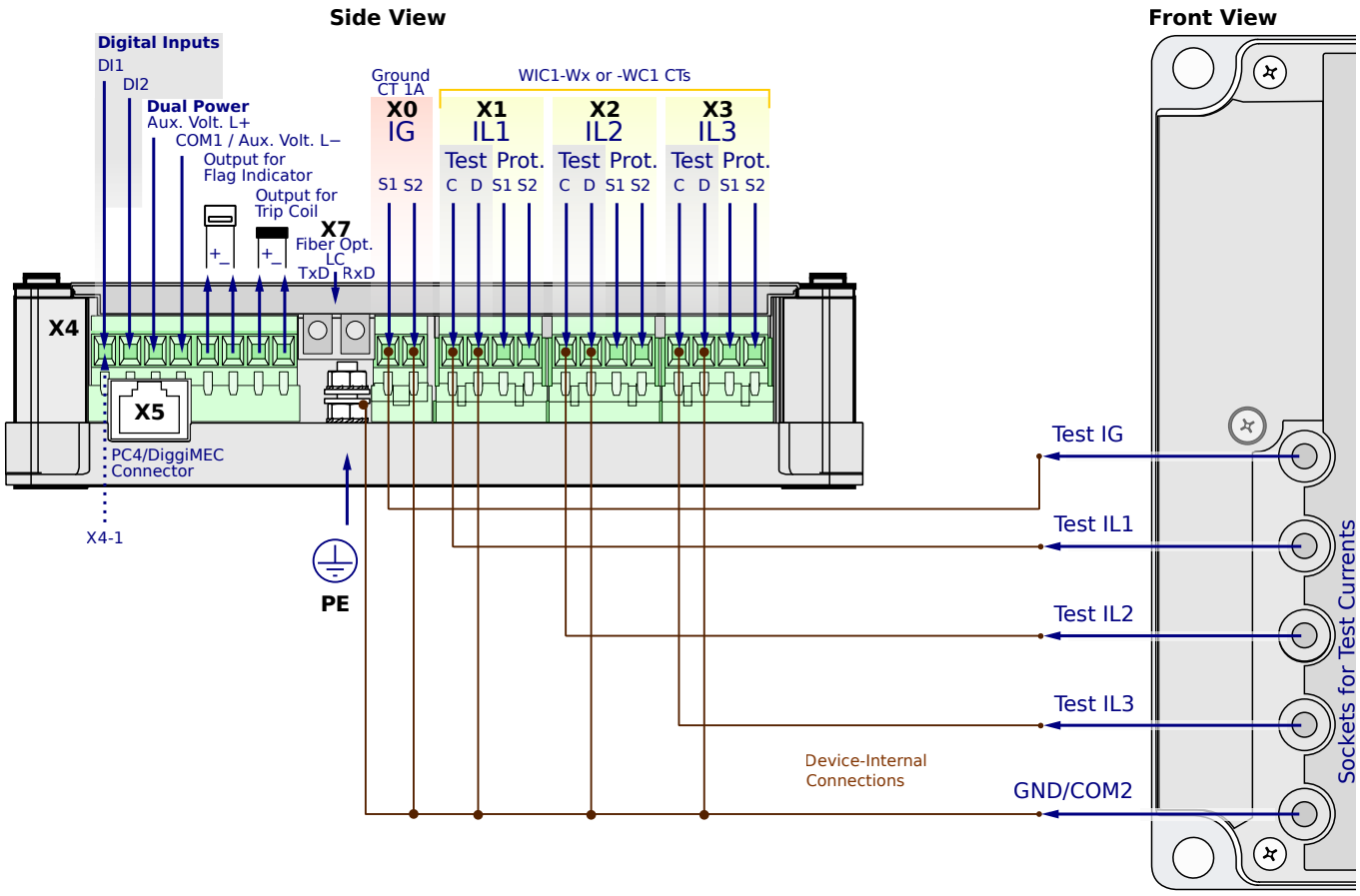


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X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SG0ND1SLH

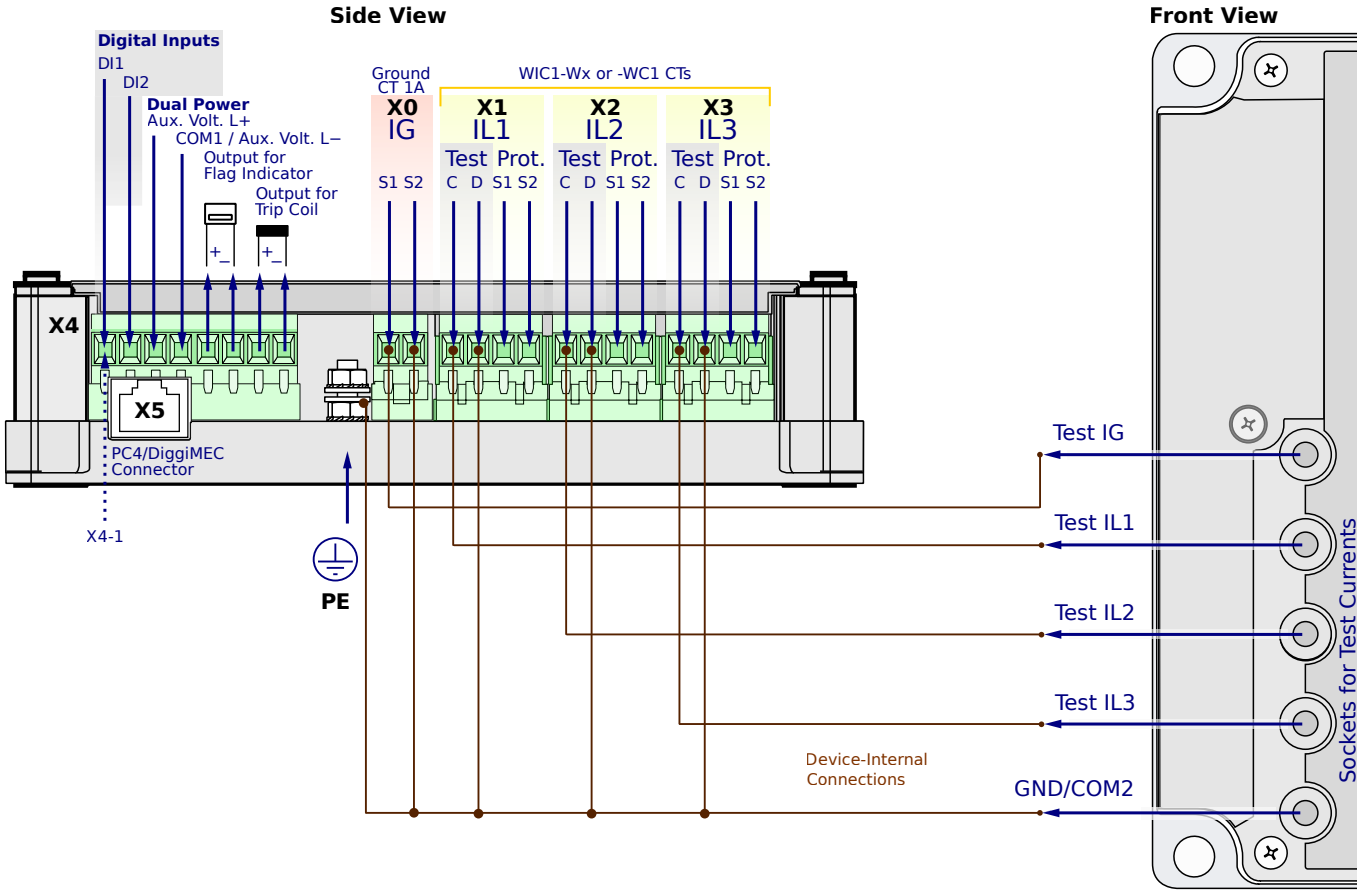


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WIC1-4SG0ND1AA0

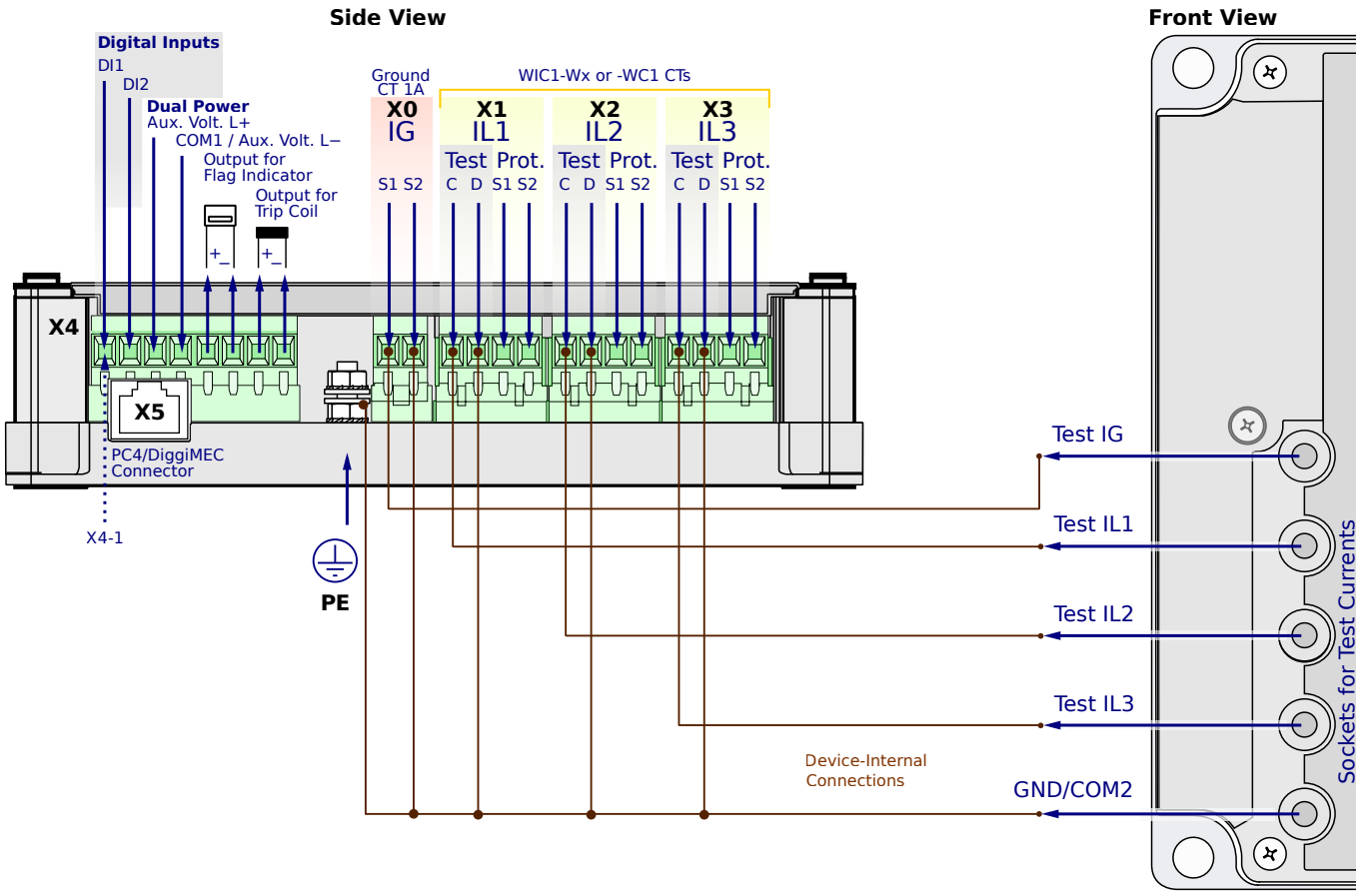


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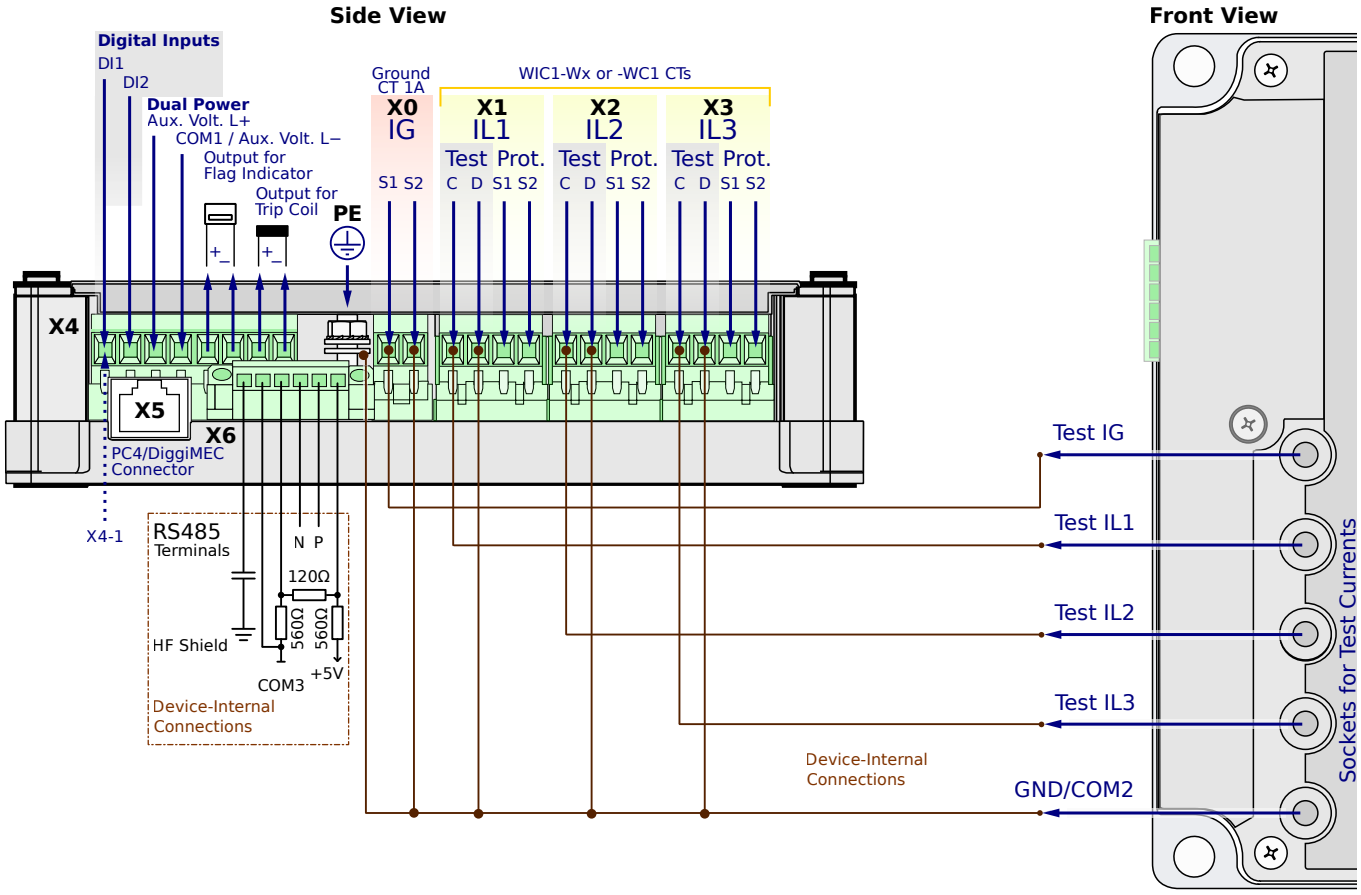


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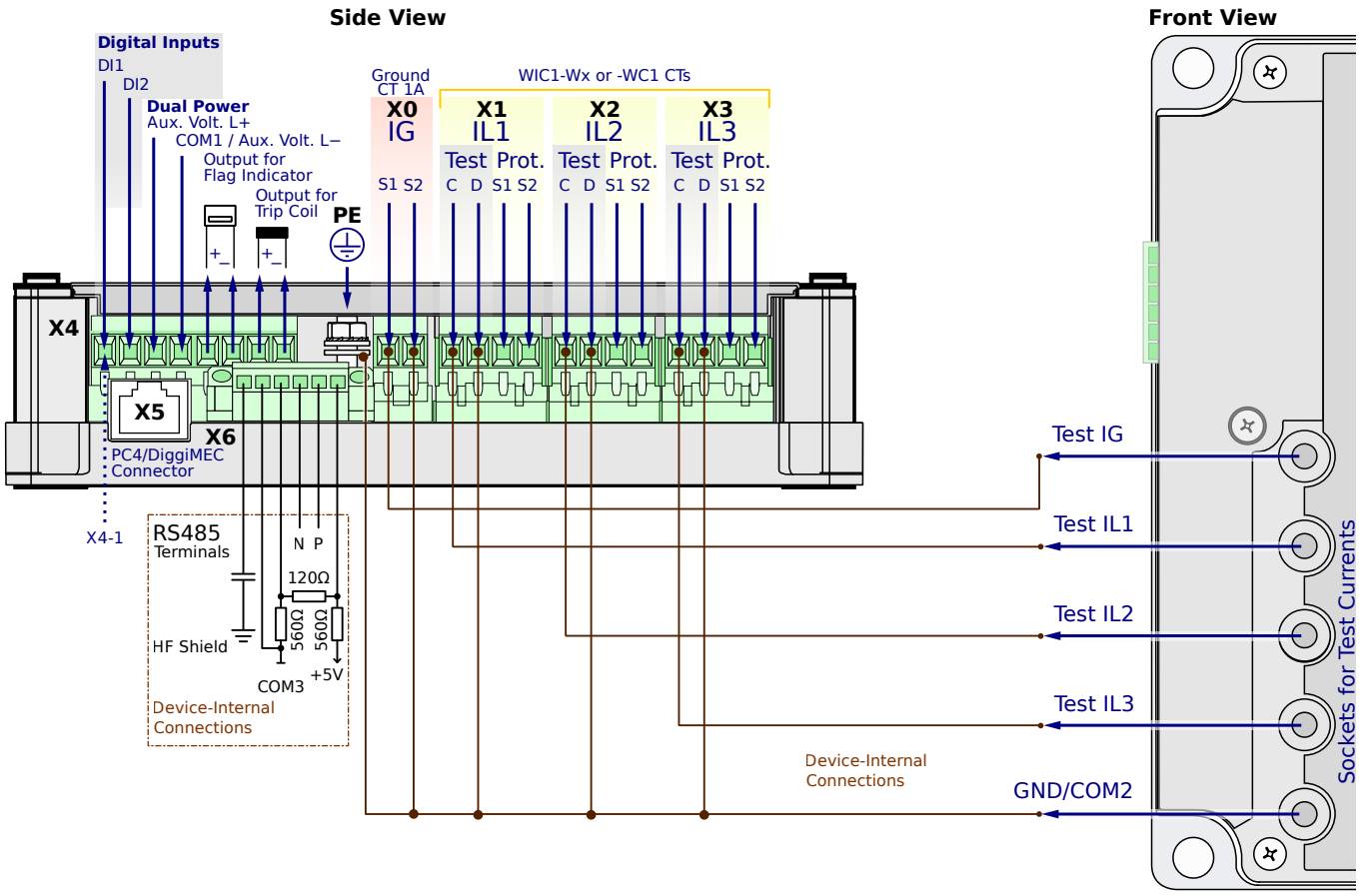


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X6 – Modbus RTU — RS485 / terminals

WIC1-4SG0ND1ABH

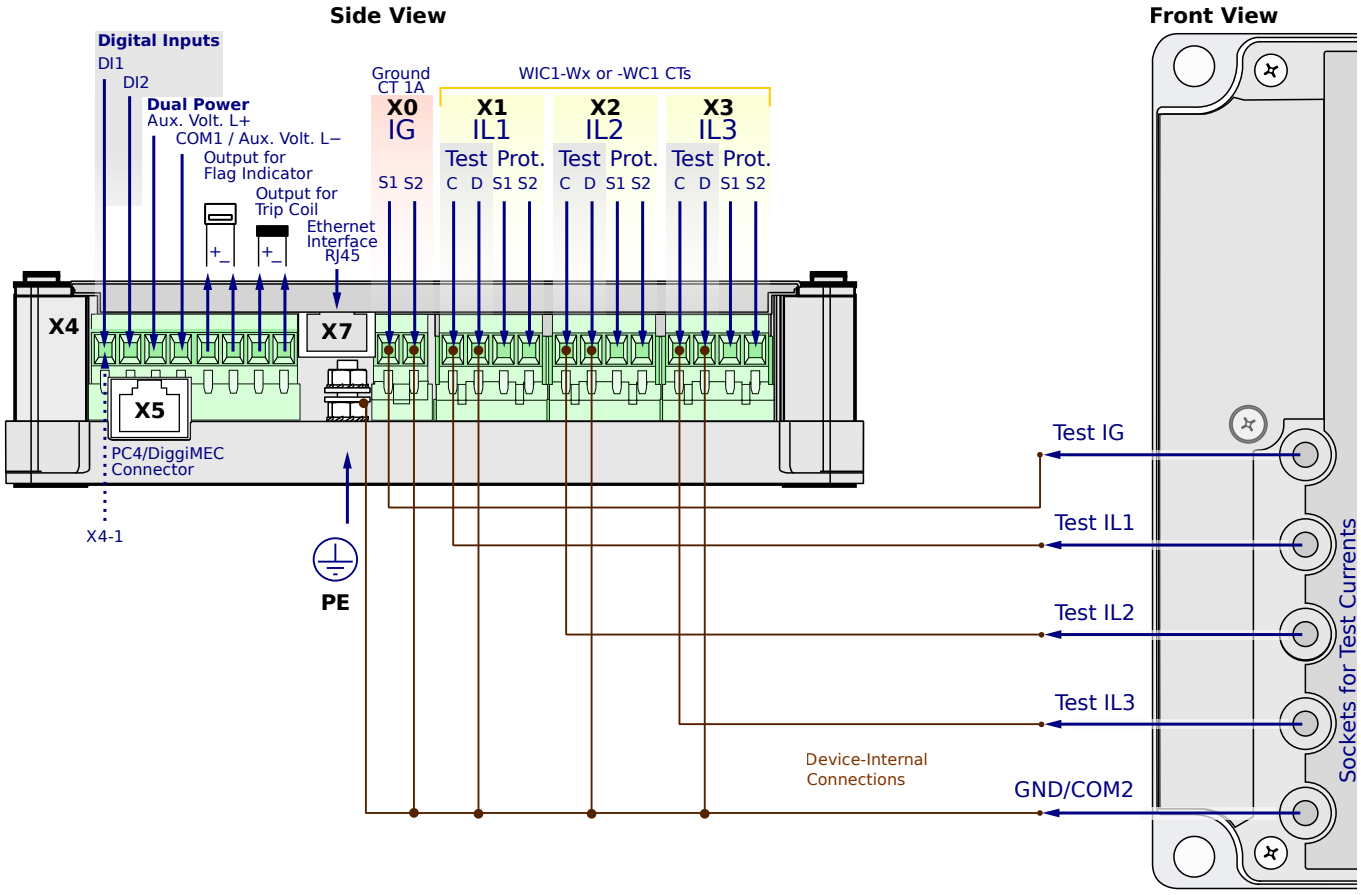


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WIC1-4SG0ND1AC0

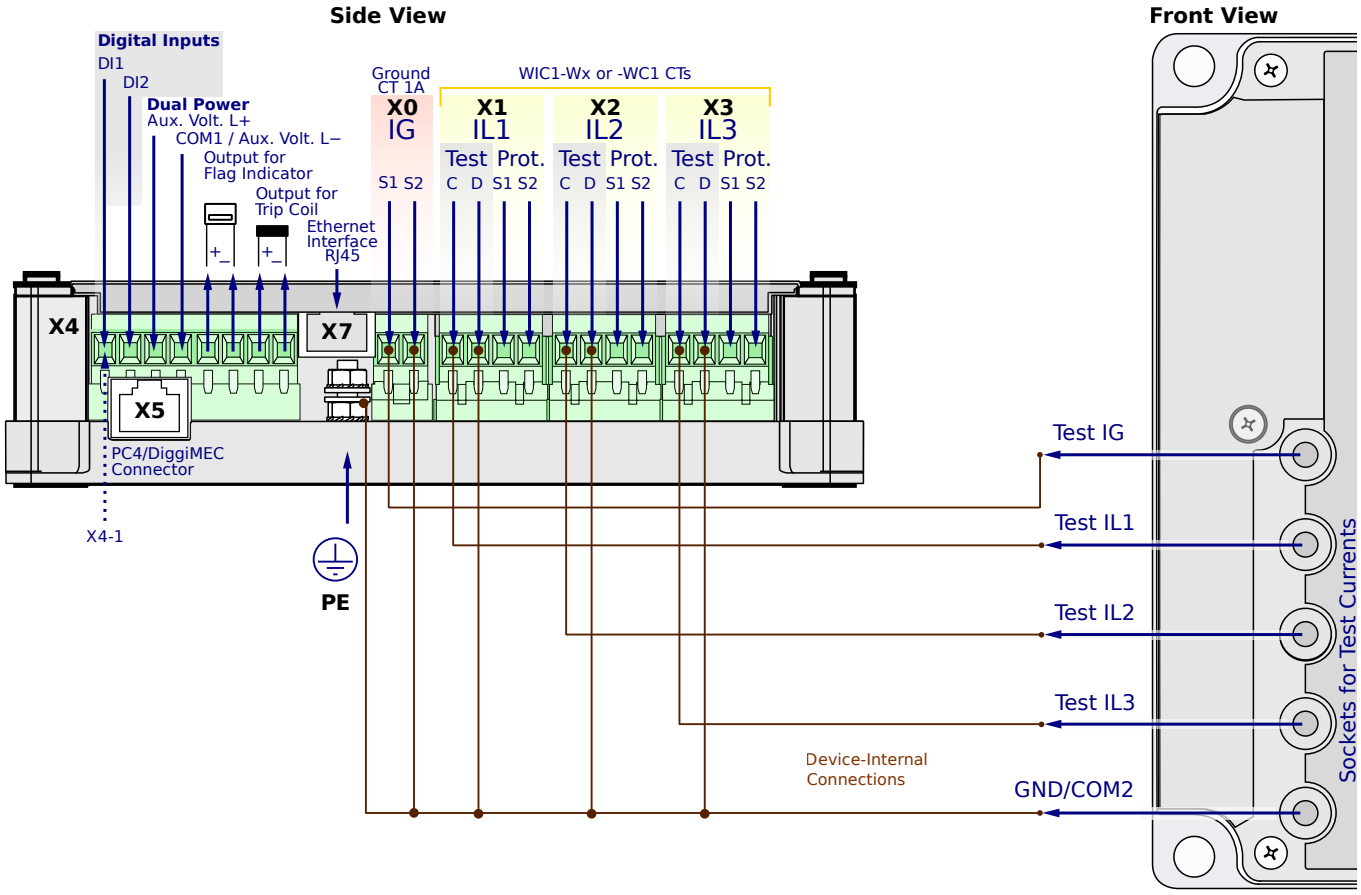


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates directly ("TC"-output)
– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-1,2 – 2 assignable Digital Inputs
X4-3,4 – Dual Power (Optional auxiliary power supply)
X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SG0ND1ACH

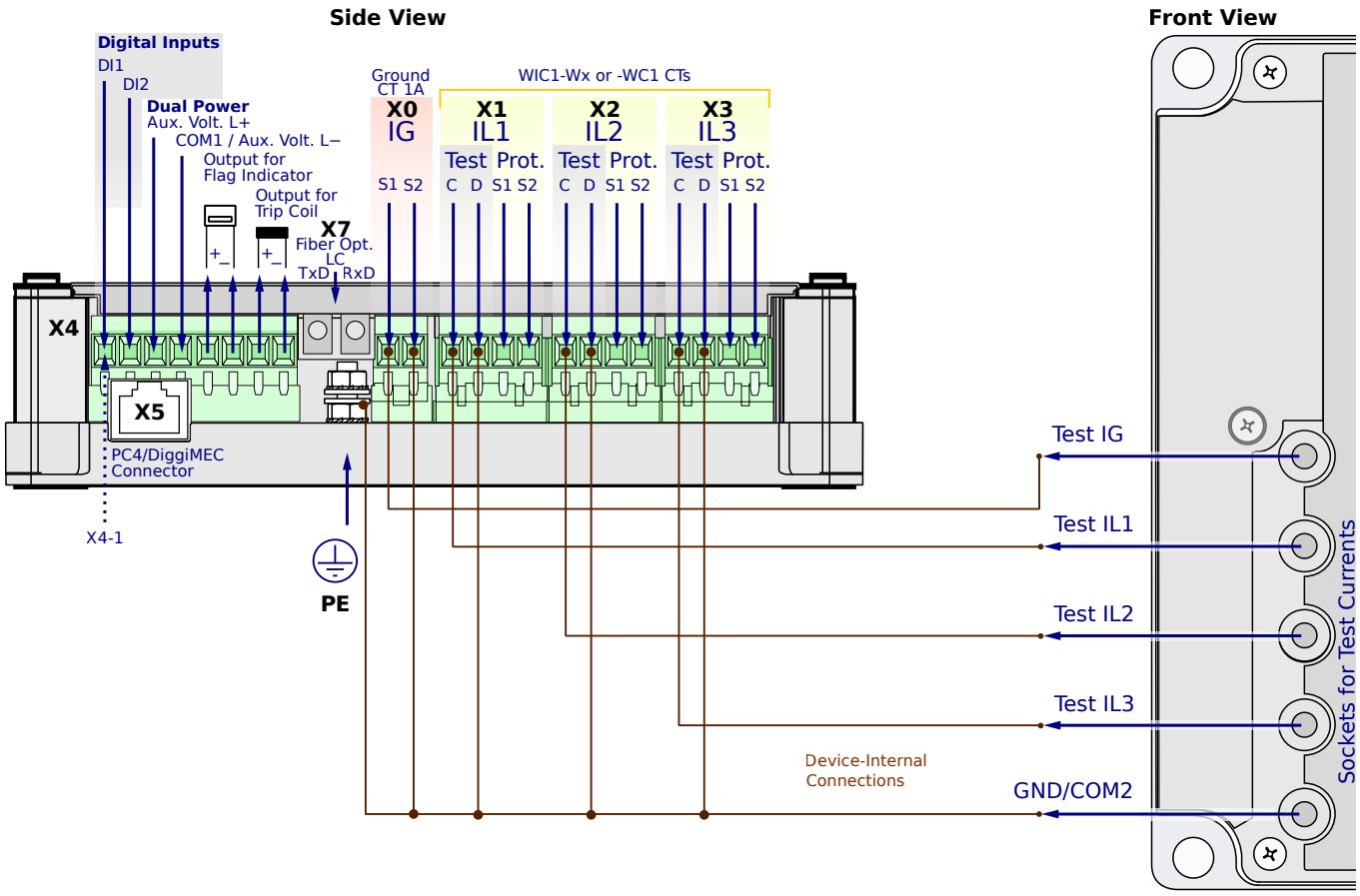


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates directly ("TC"-output)
– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
– Customized Version 1

PE – Protective Earth
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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SG0ND1AL0

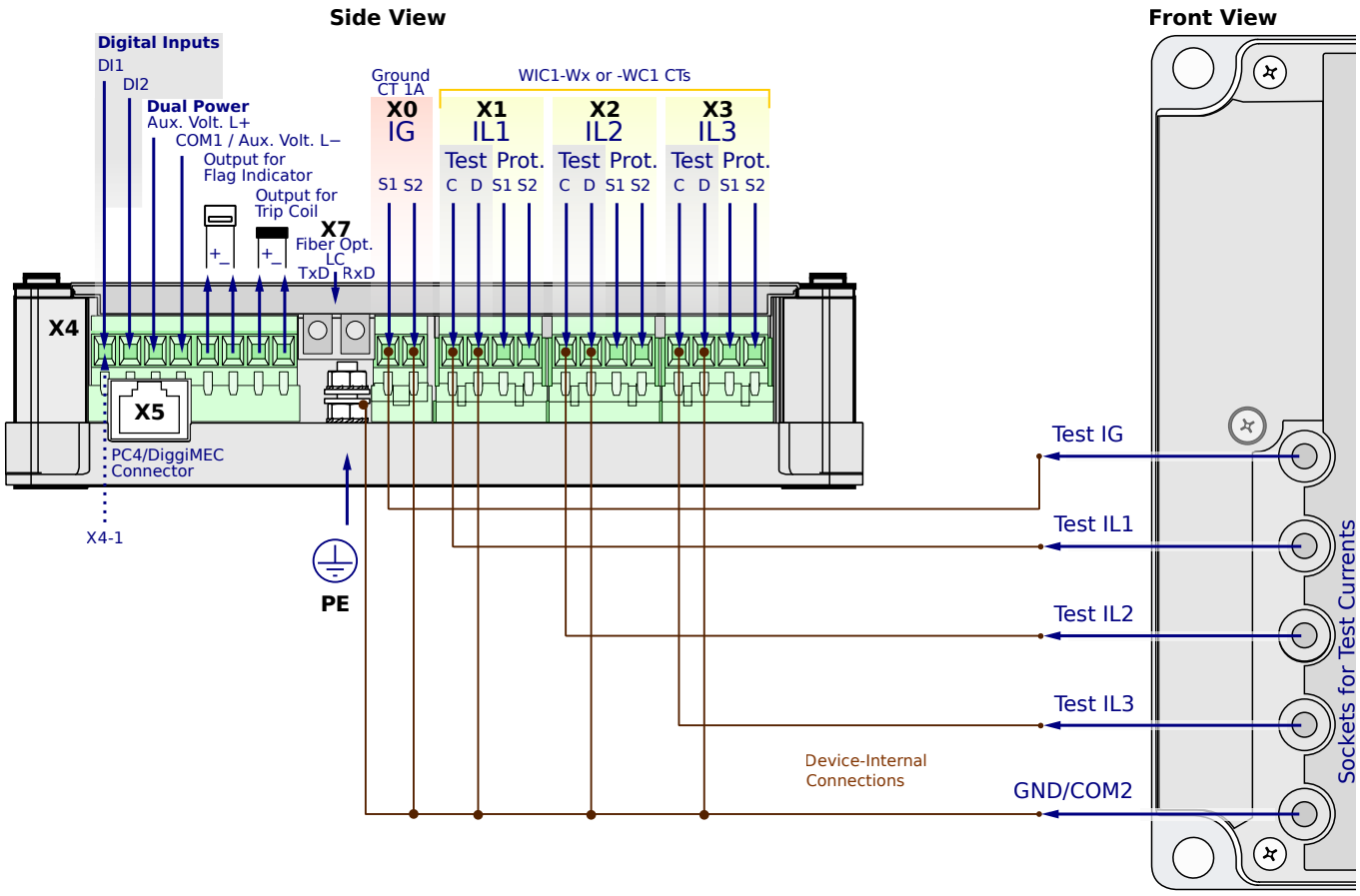


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– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
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X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SG0ND1ALH

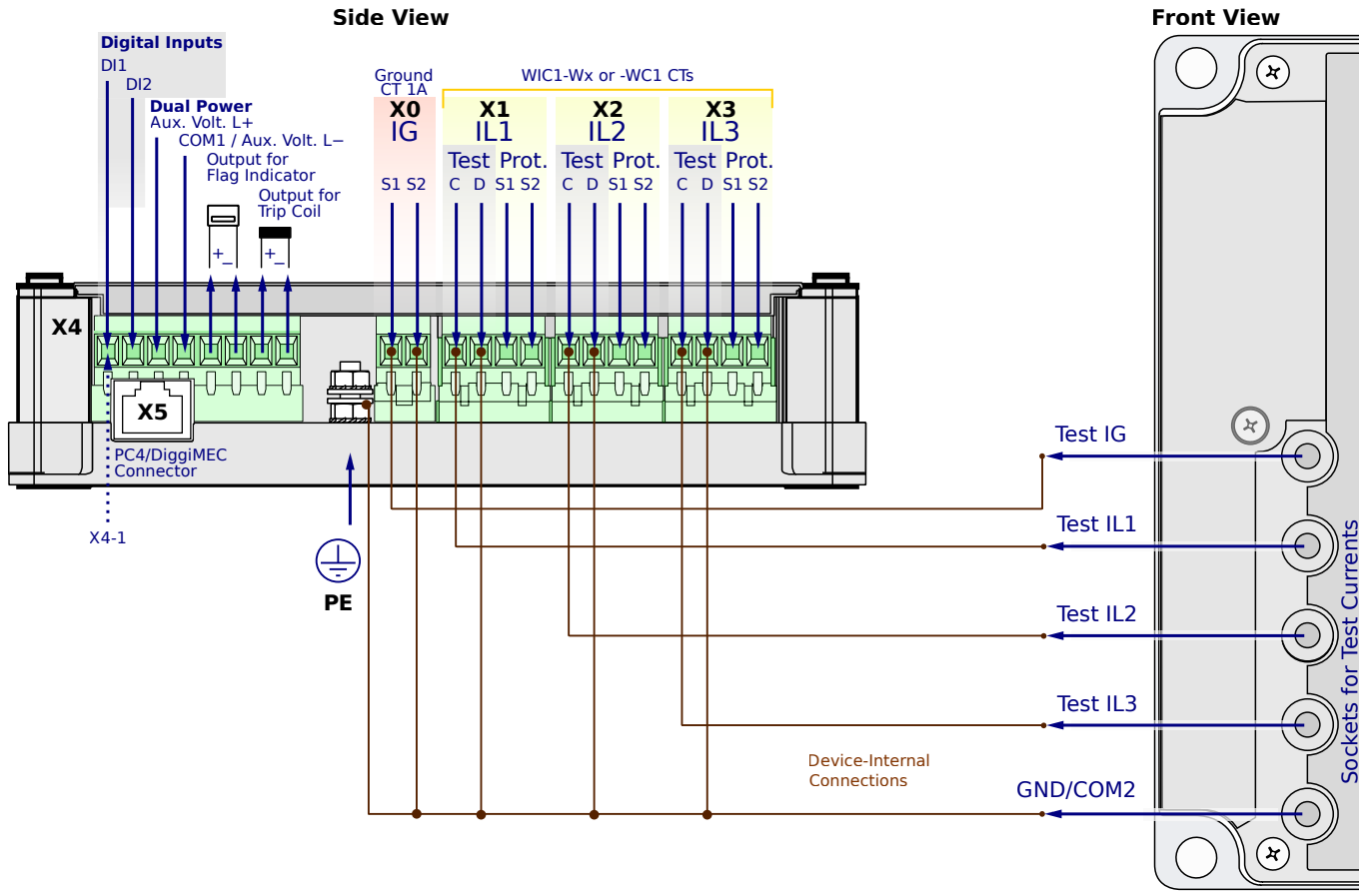


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X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SG0ND1PA0

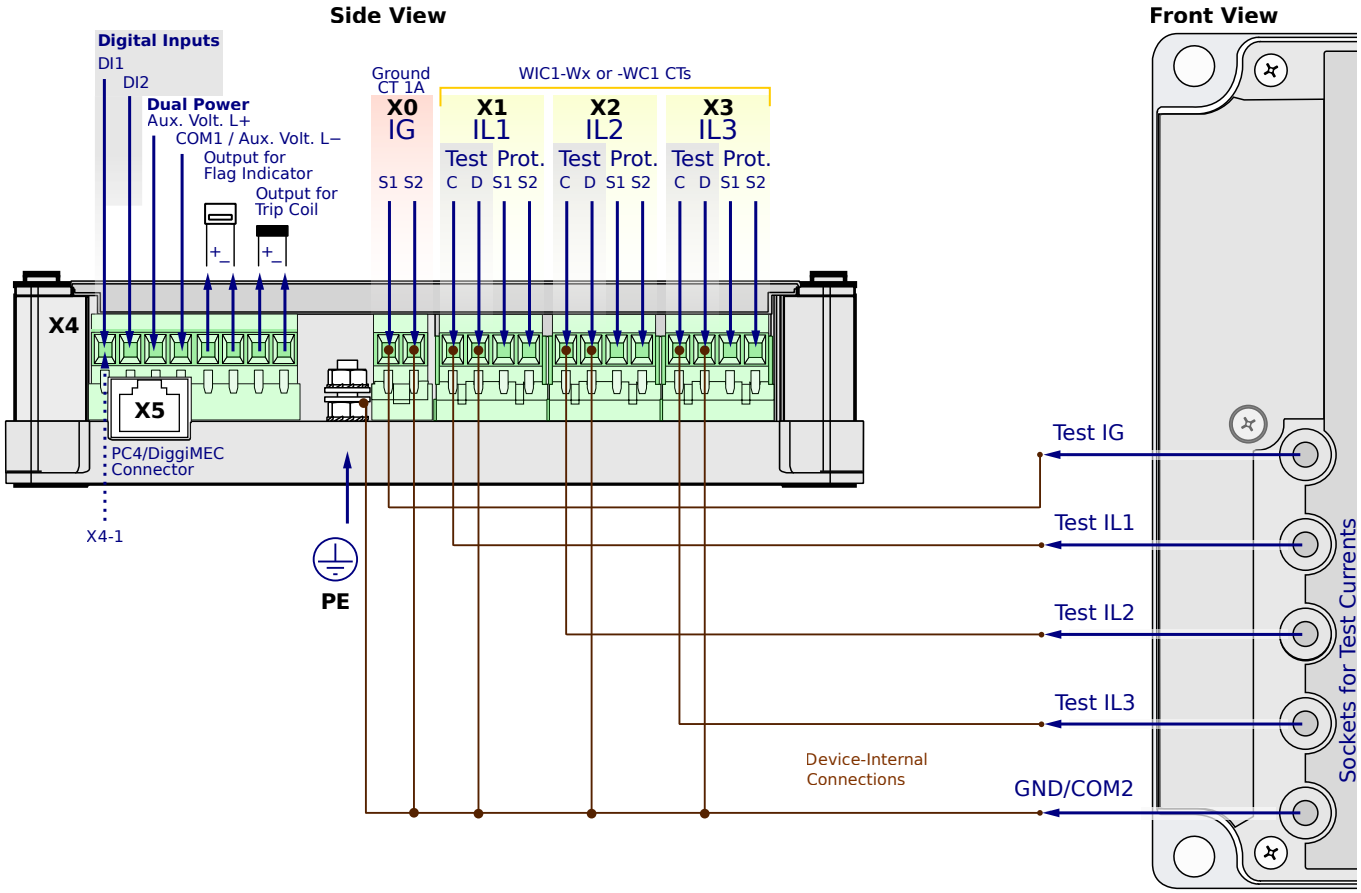


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates directly ("TC"-output)
– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
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WIC1-4SG0ND1PAH

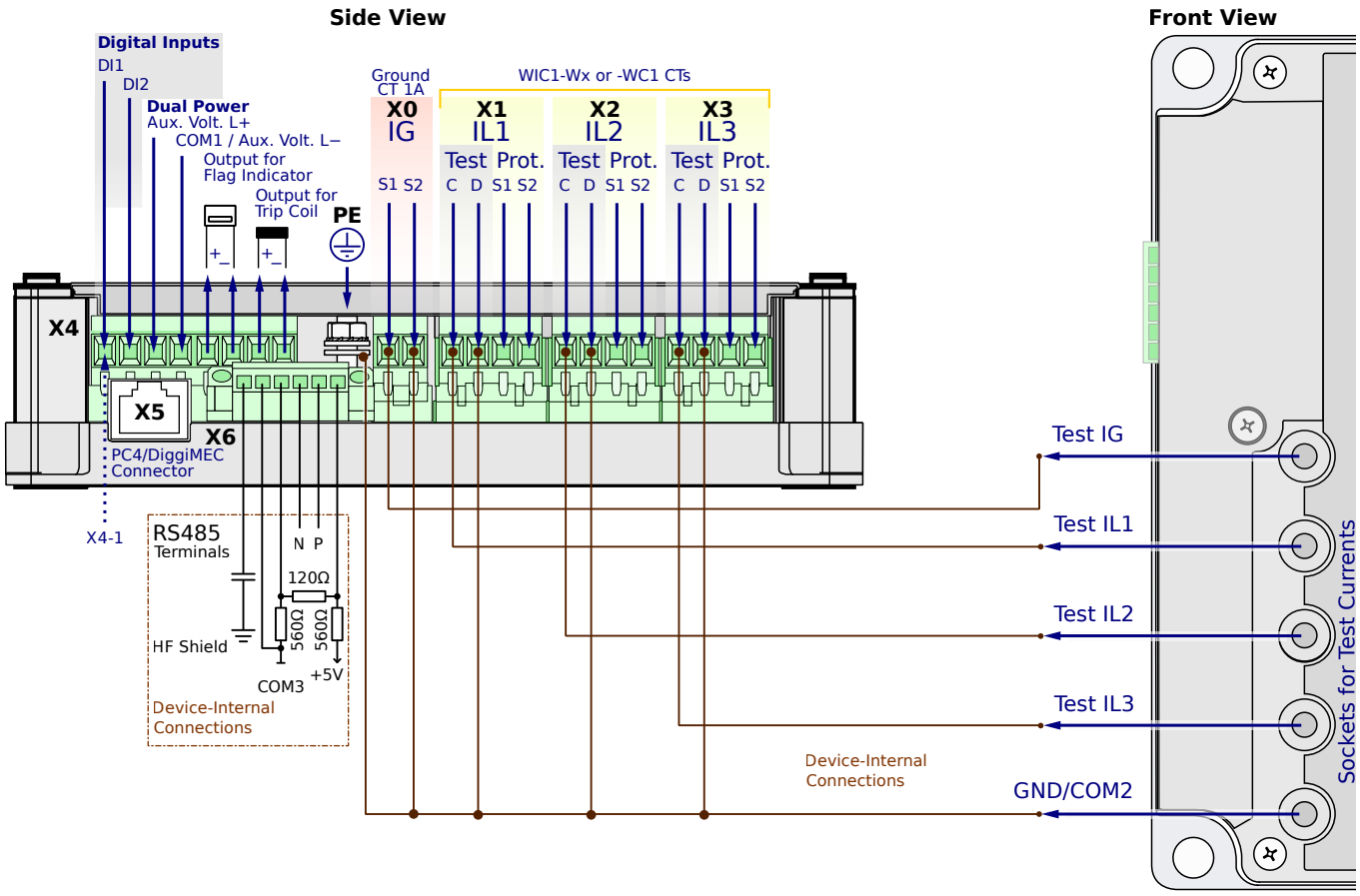


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WIC1-4SG0ND1PB0

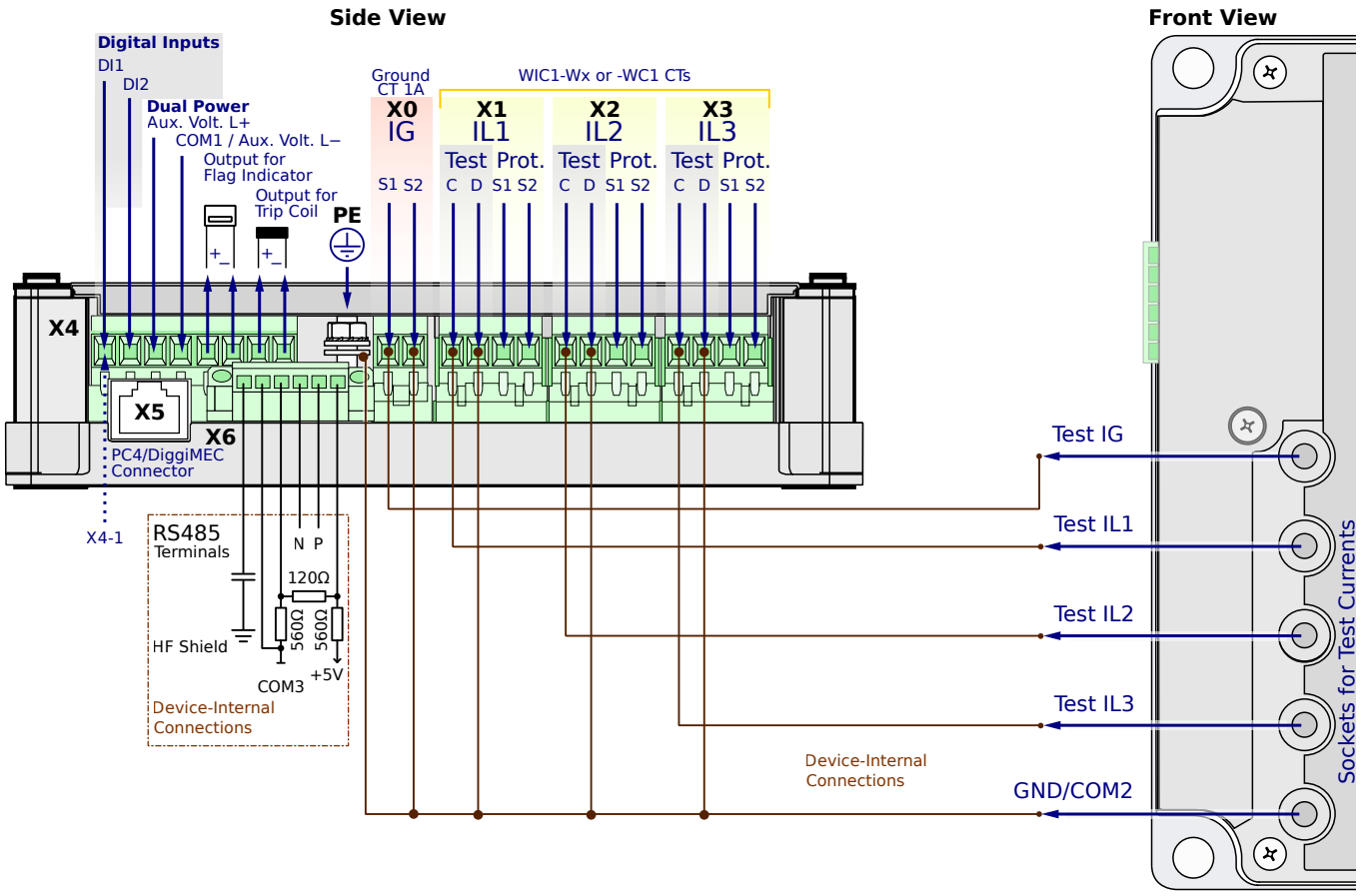


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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4SG0ND1PBH

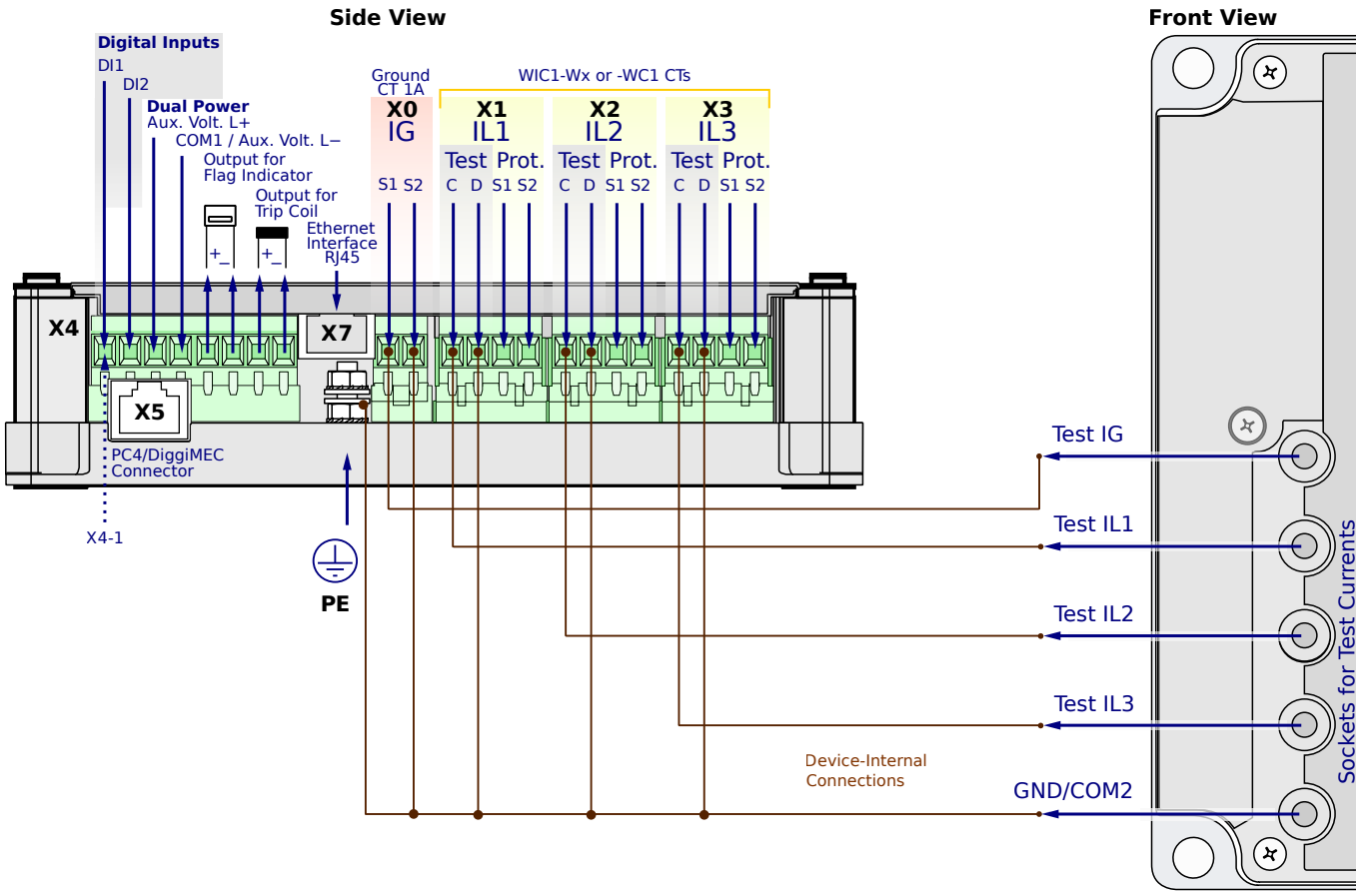


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4SG0ND1PC0

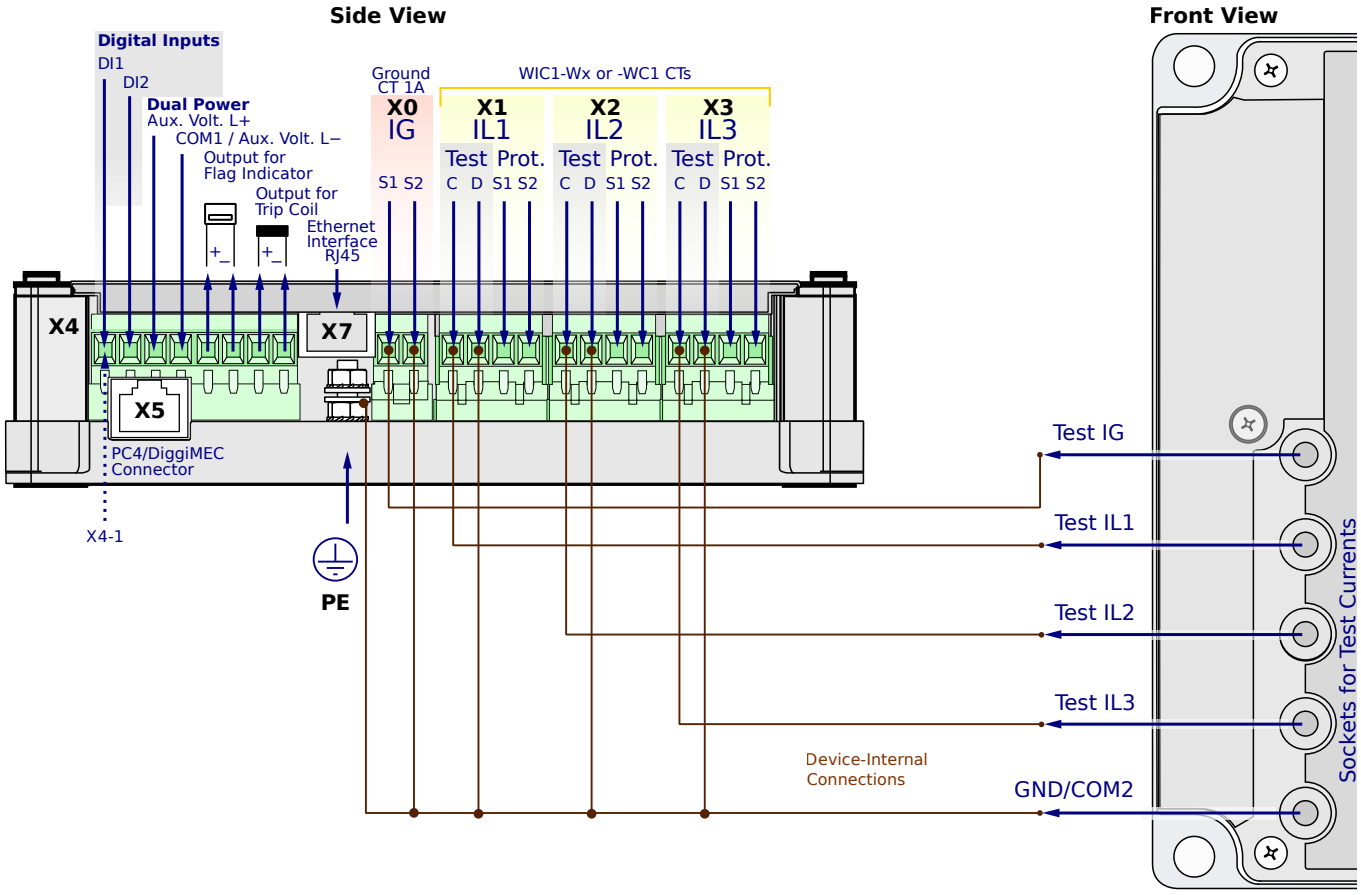


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SG0ND1PCH

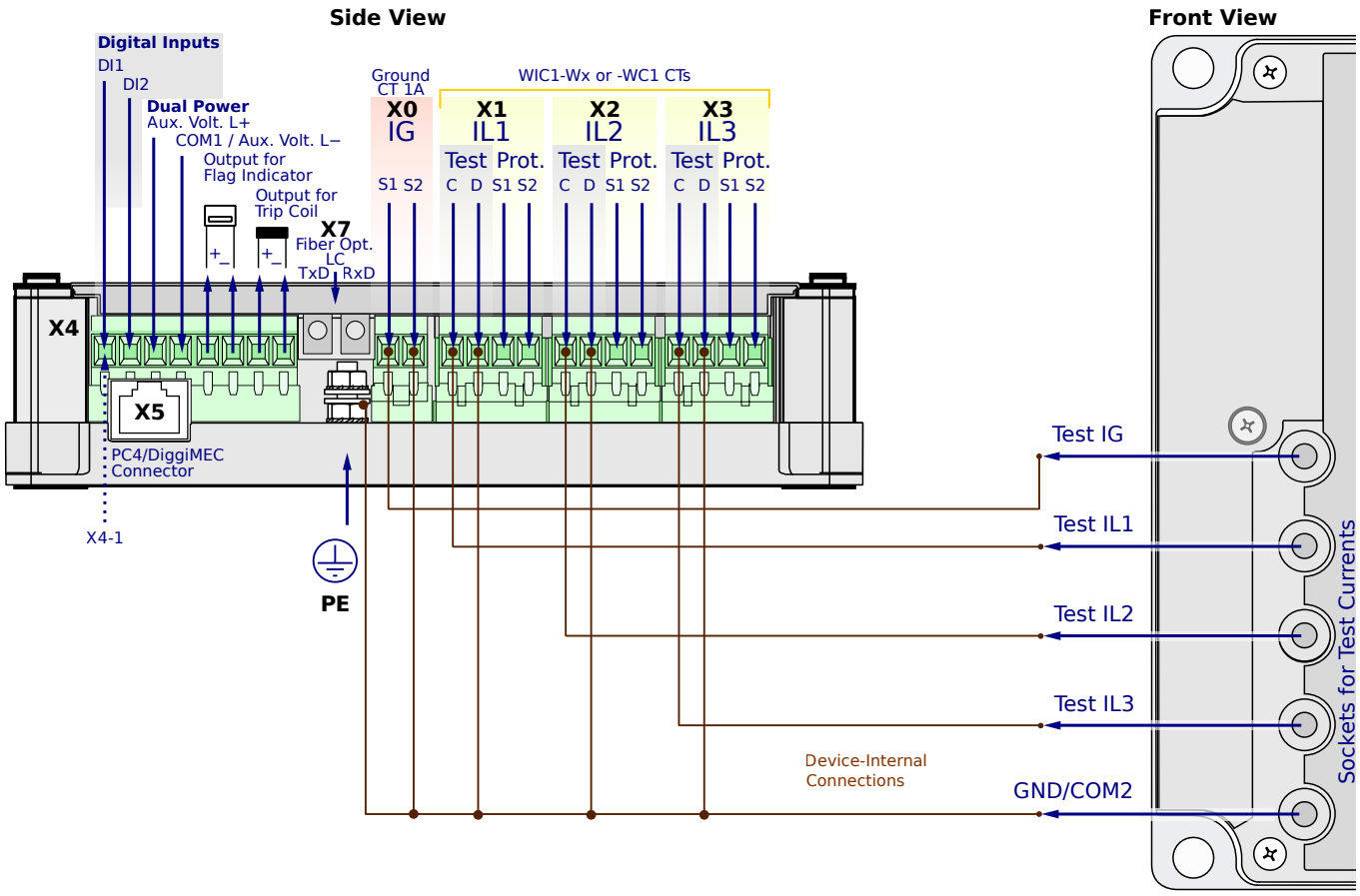


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates directly ("TC"-output)
– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
– Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
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X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SG0ND1PL0

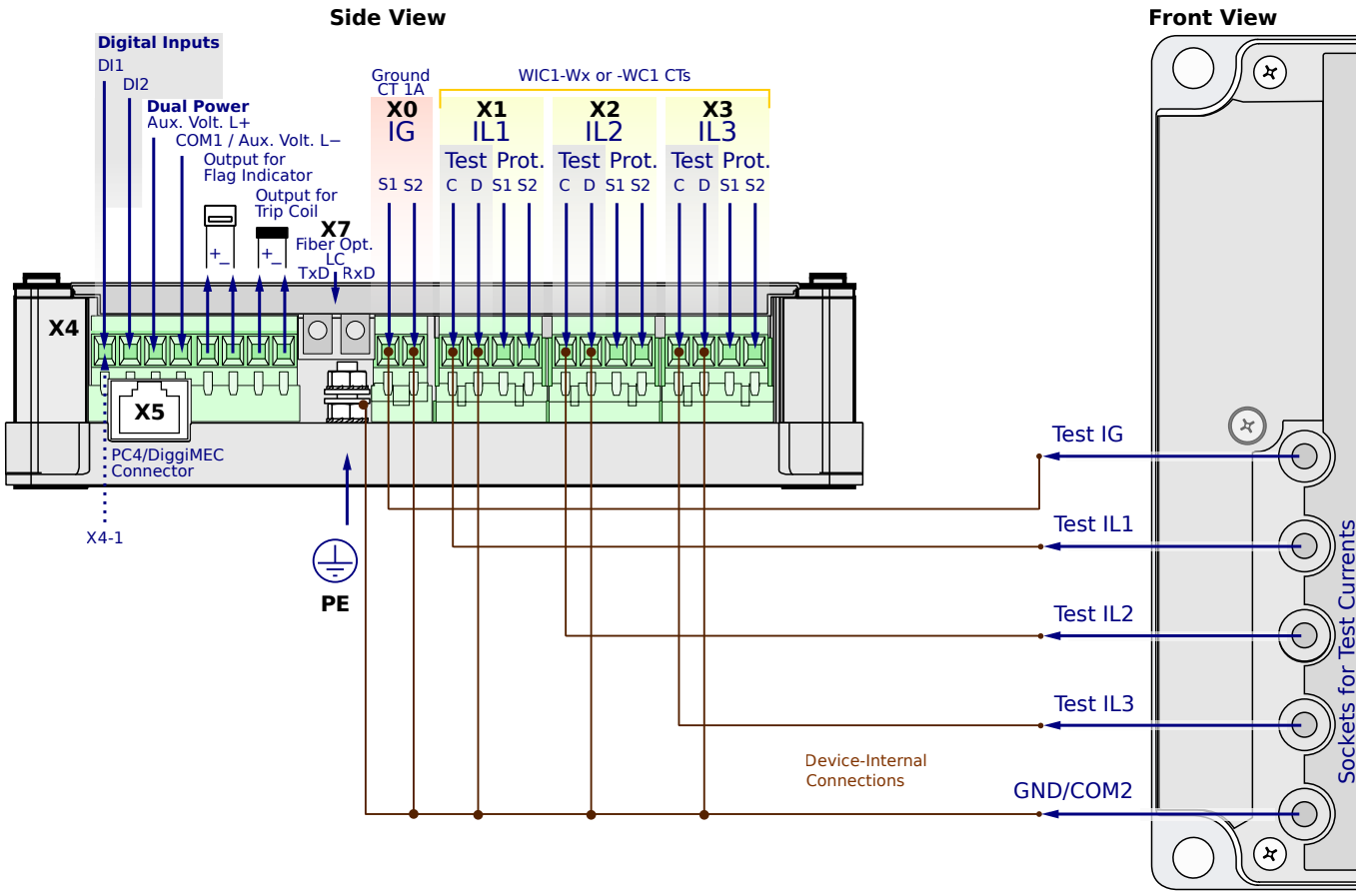


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X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SG0ND1PLH

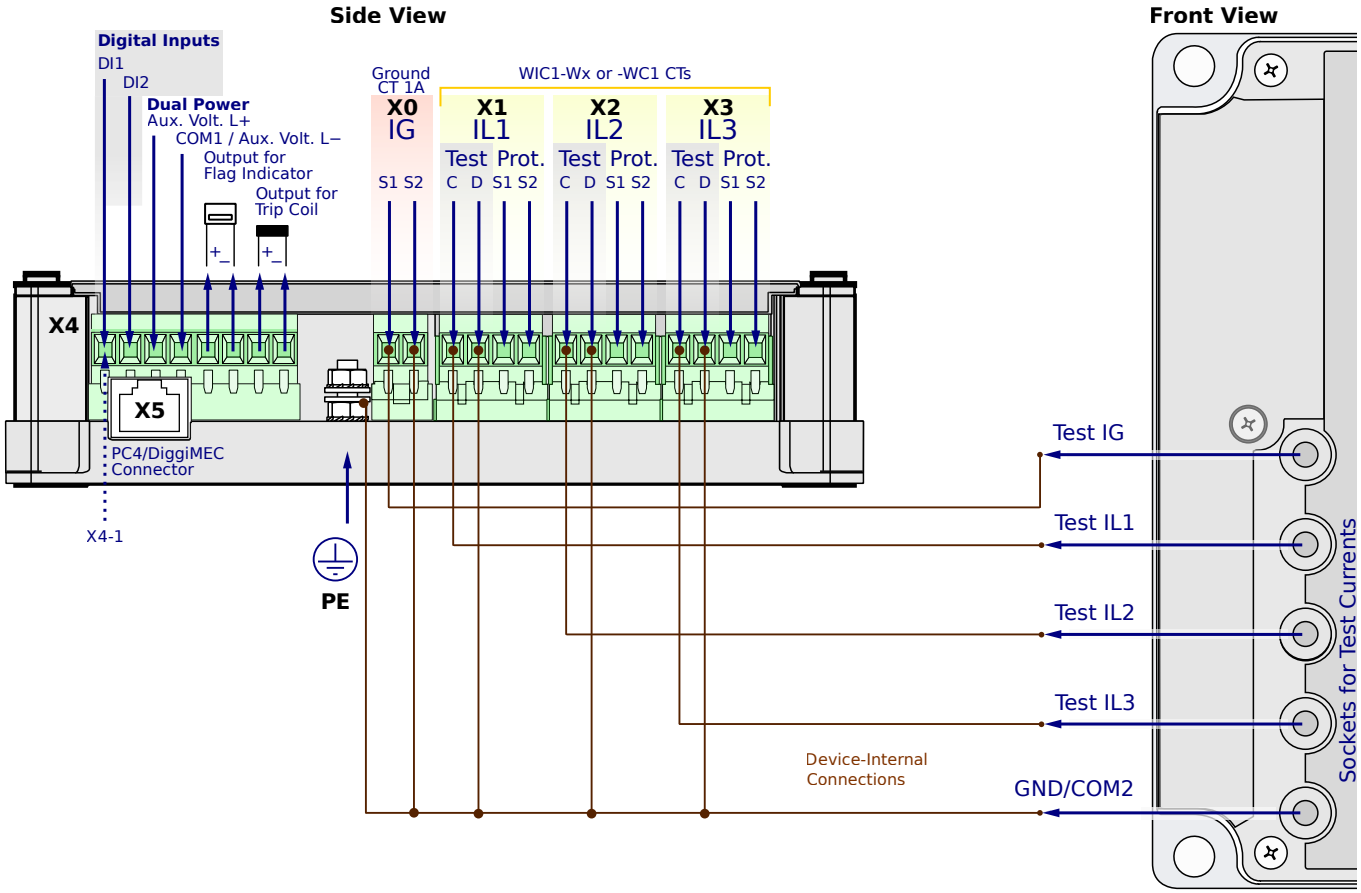


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X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SG0ND2SA0

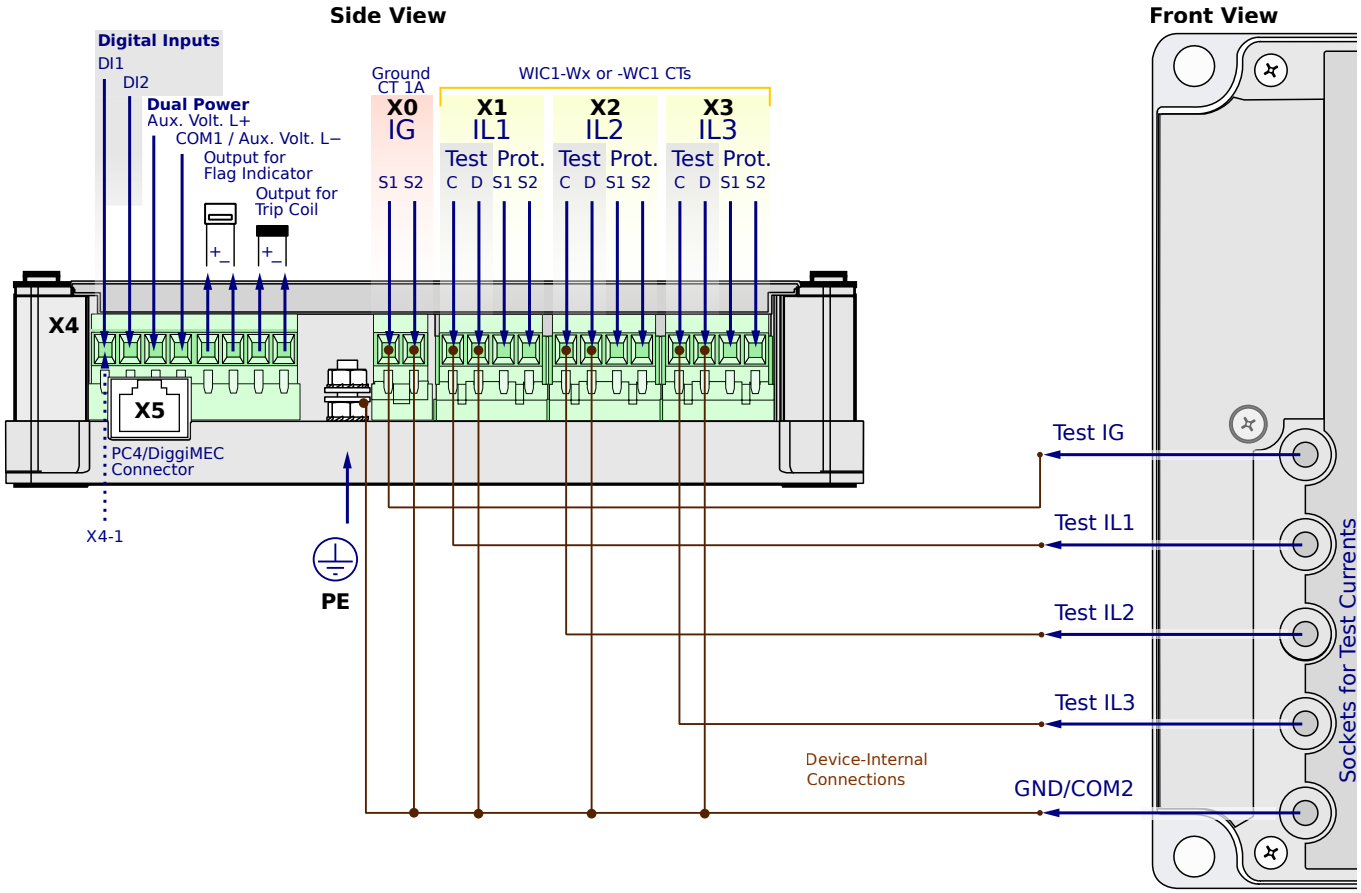


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Standard

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X4-7,8 – Trip Coil "TC"-Output
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WIC1-4SG0ND2SAH

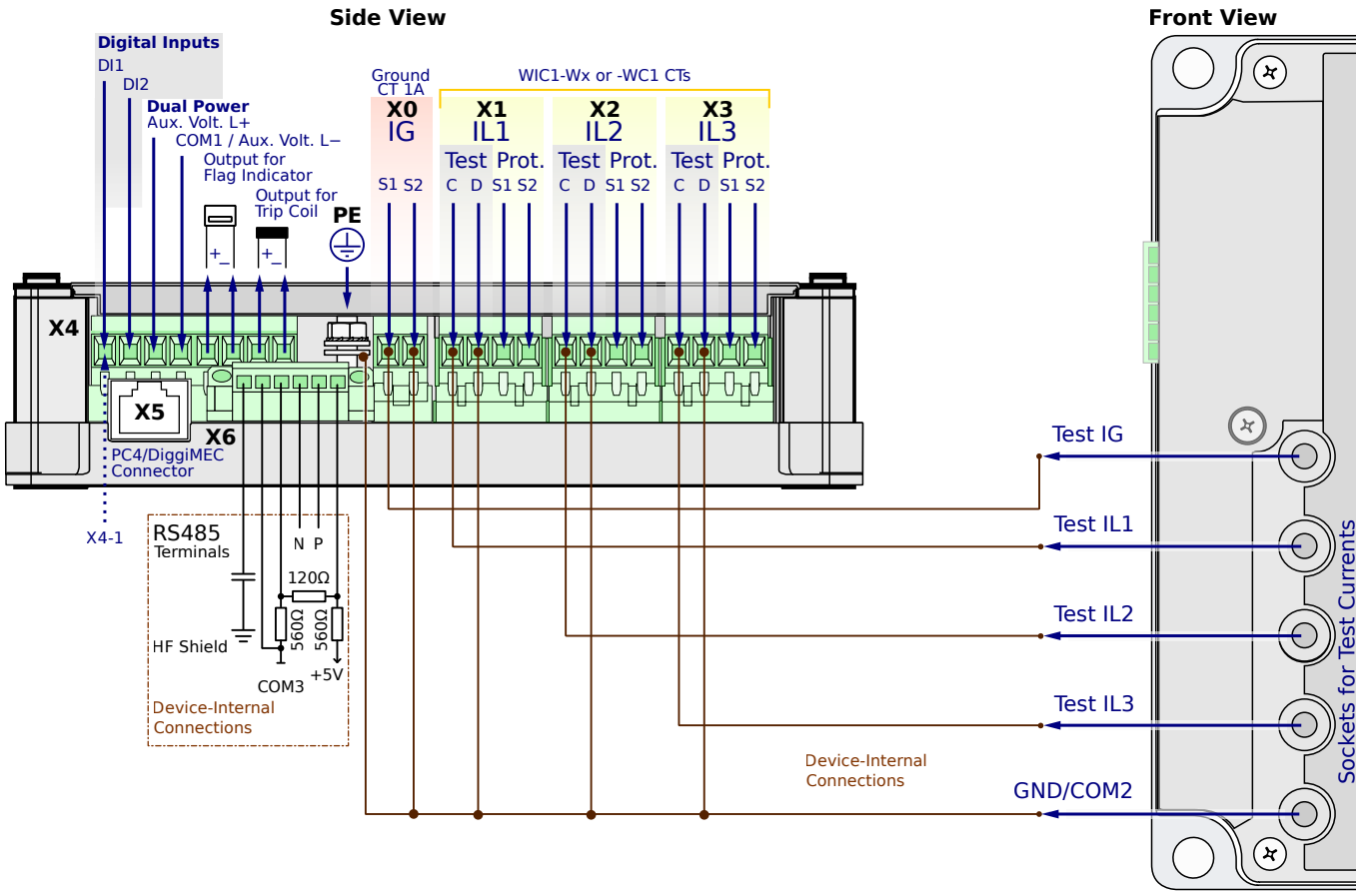


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WIC1-4SG0ND2SB0

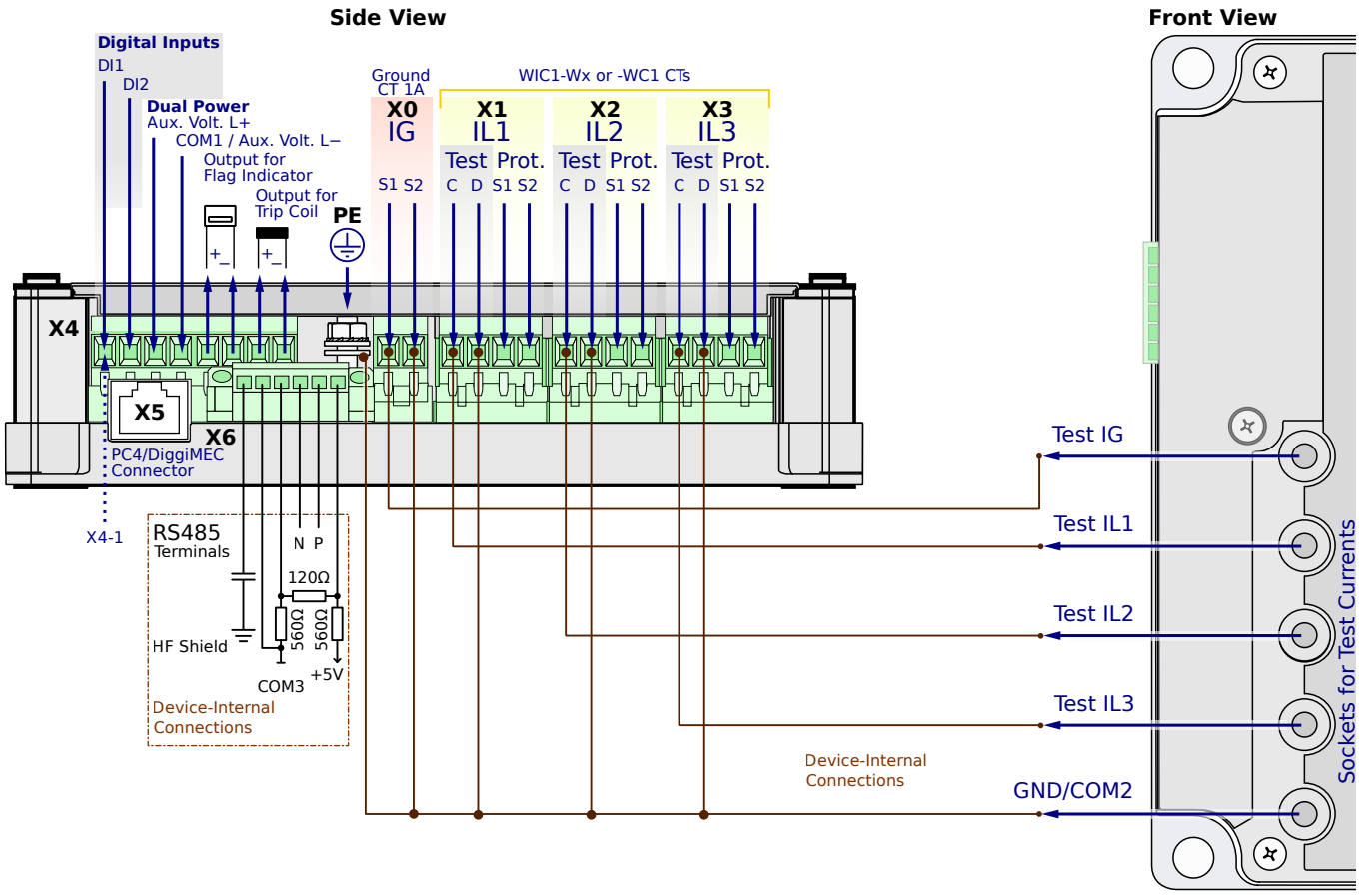


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X6 – Modbus RTU — RS485 / terminals

WIC1-4SG0ND2SBH

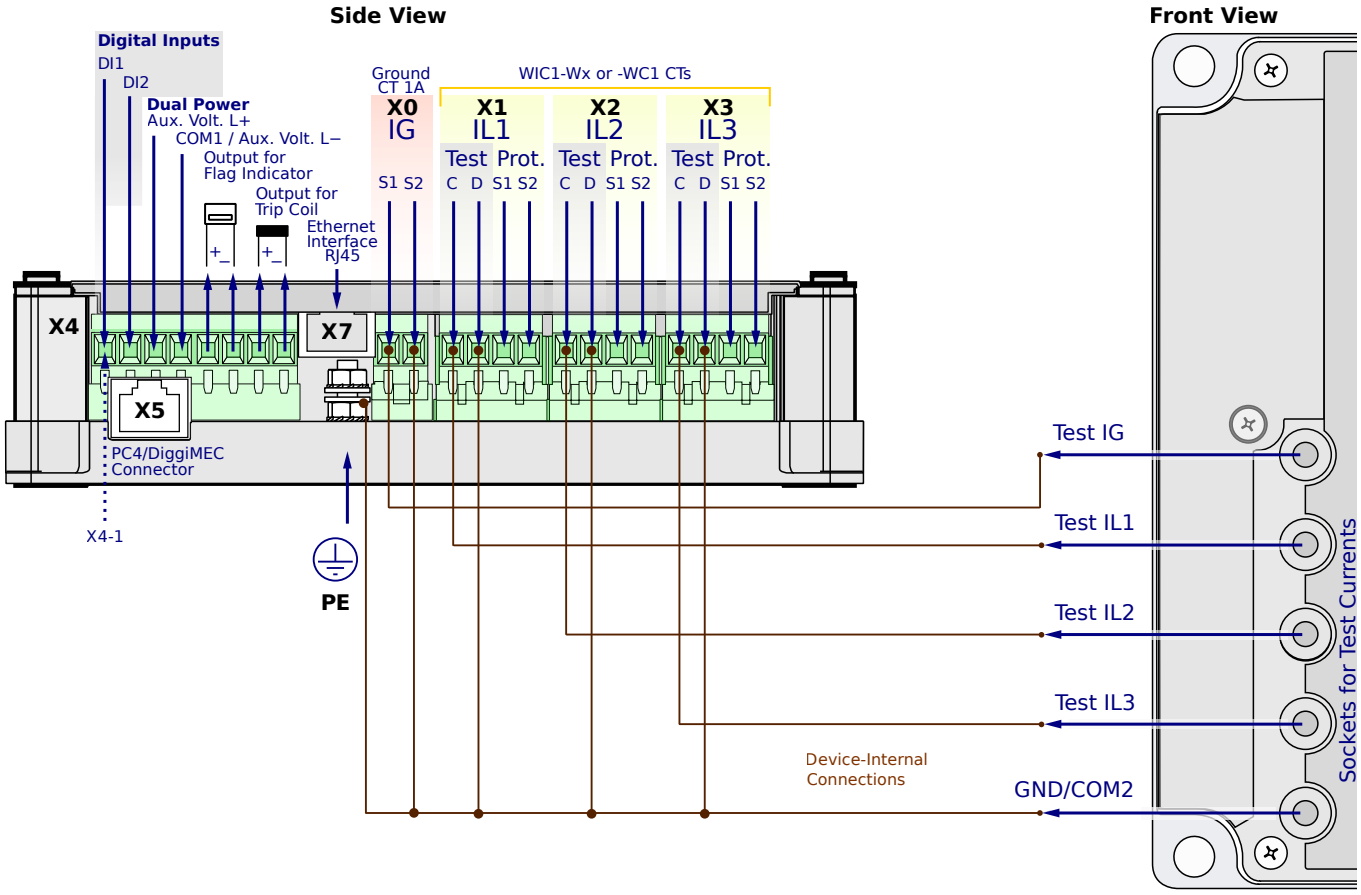


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WIC1-4SG0ND2SC0

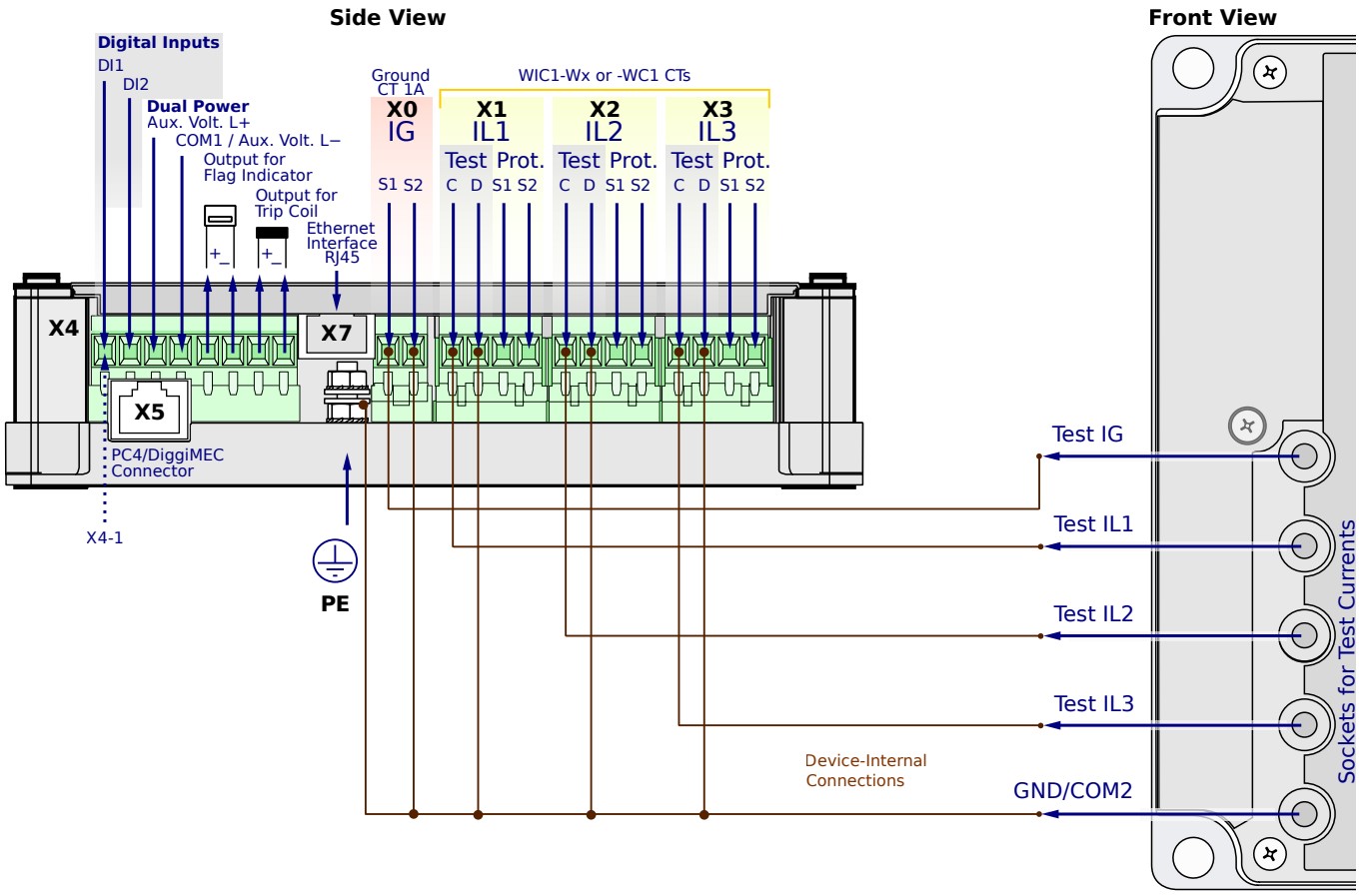


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X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SG0ND2SCH

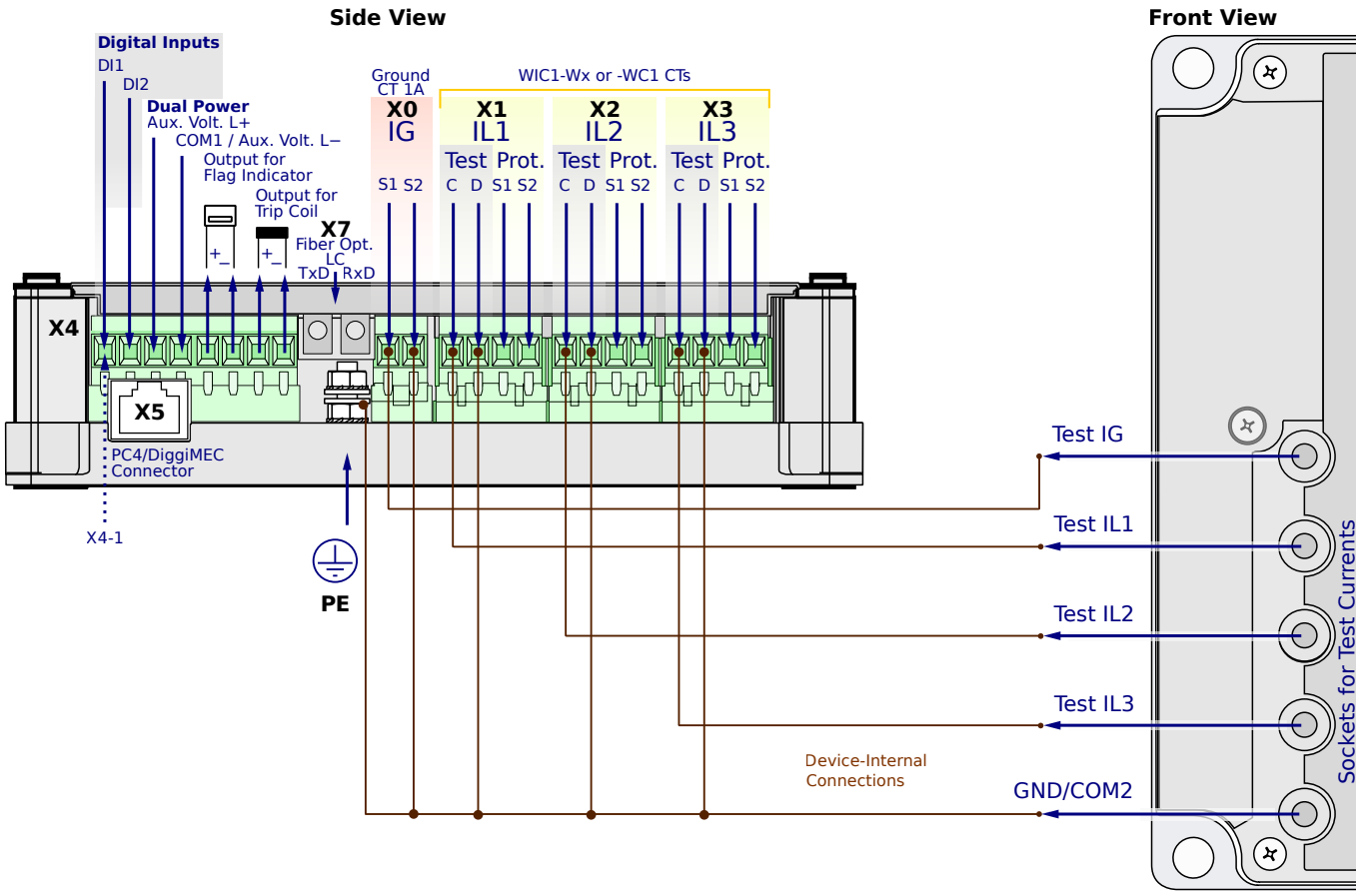


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X4-7,8 – Trip Coil "TC"-Output
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X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SG0ND2SL0

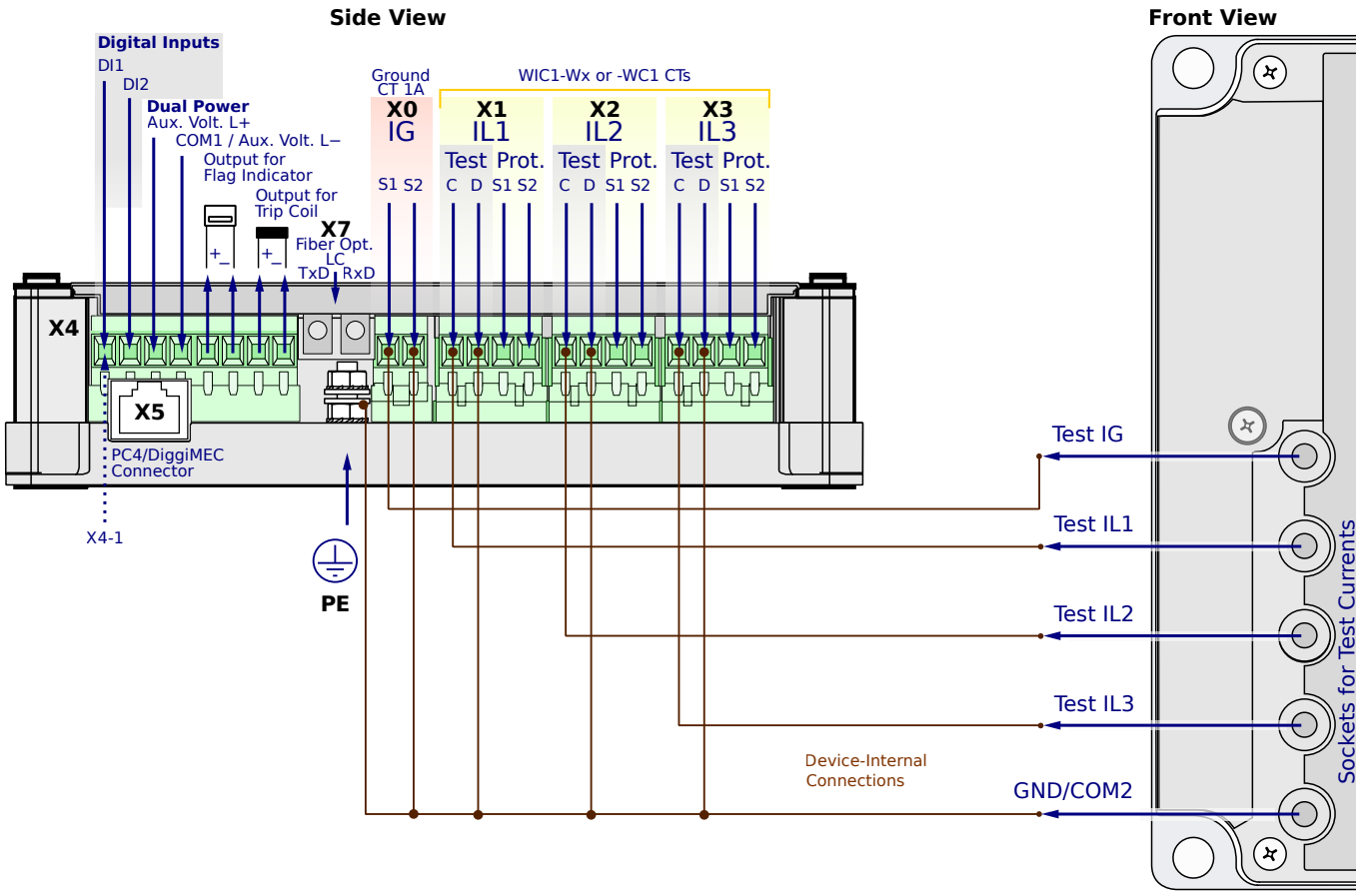


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X4-7,8 – Trip Coil "TC"-Output
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X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SG0ND2SLH

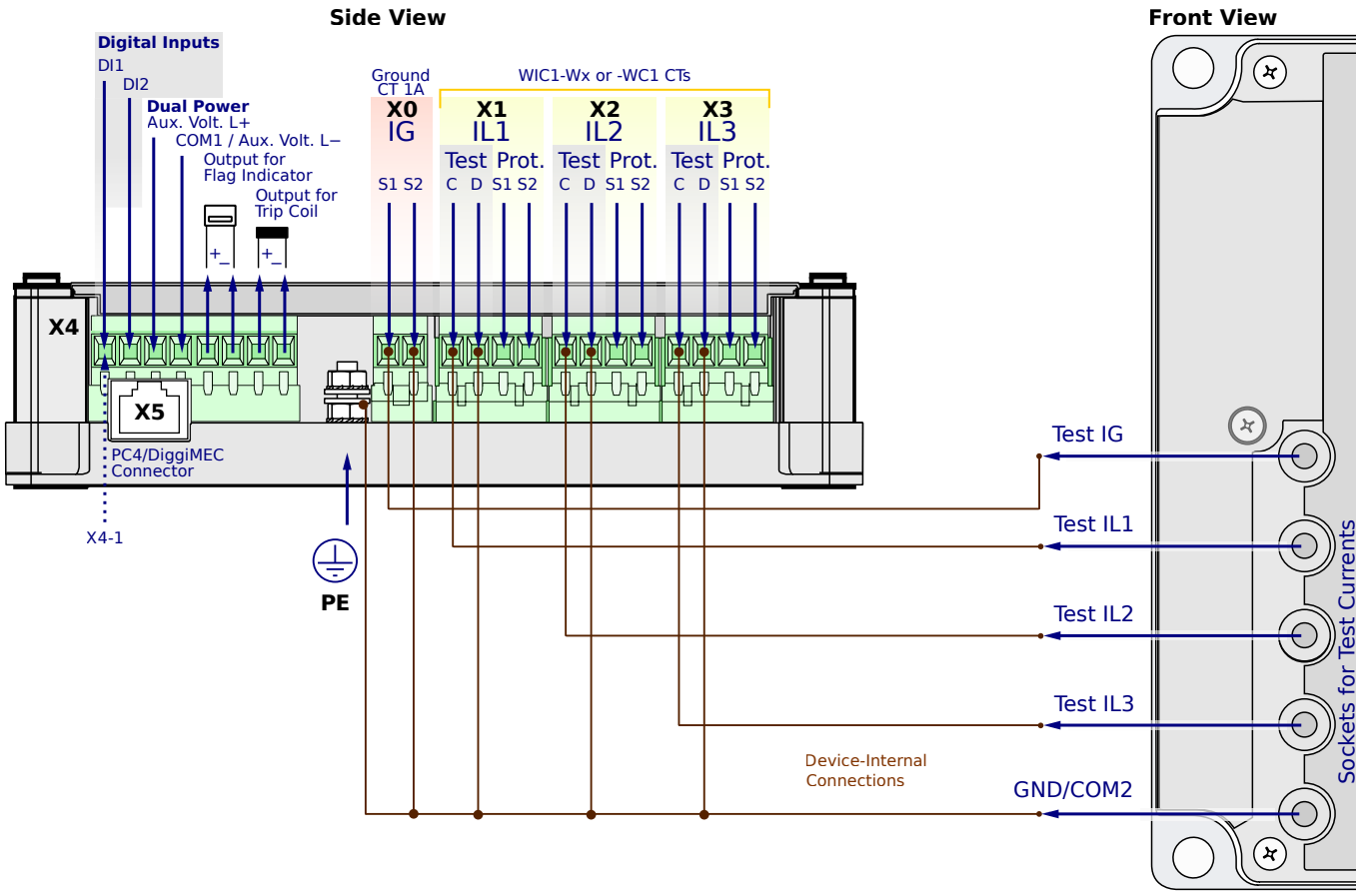


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– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-1,2 – 2 assignable Digital Inputs
X4-3,4 – Dual Power (Optional auxiliary power supply)
X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SG0ND2AA0

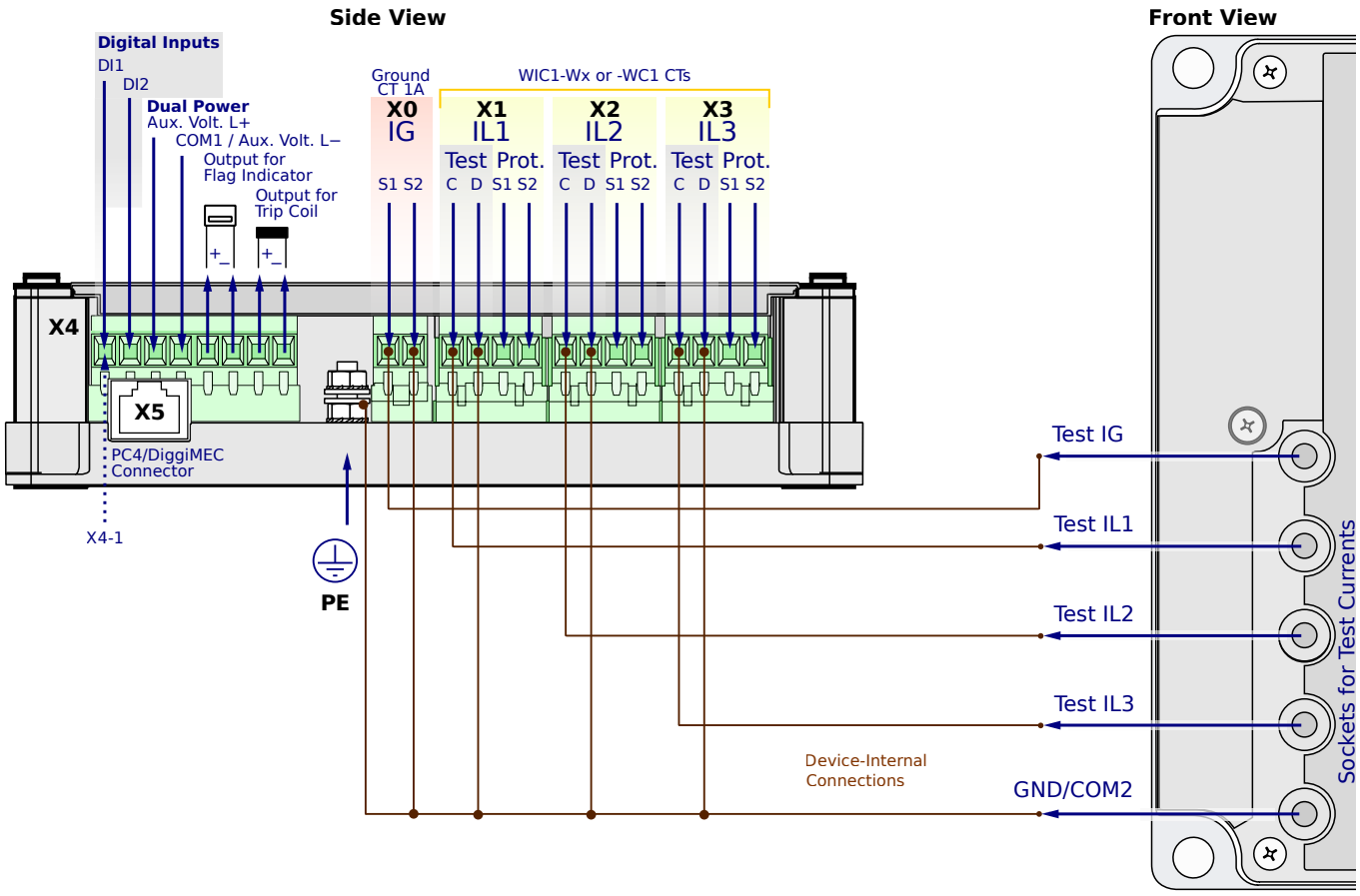


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
– Standard

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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-4SG0ND2AAH

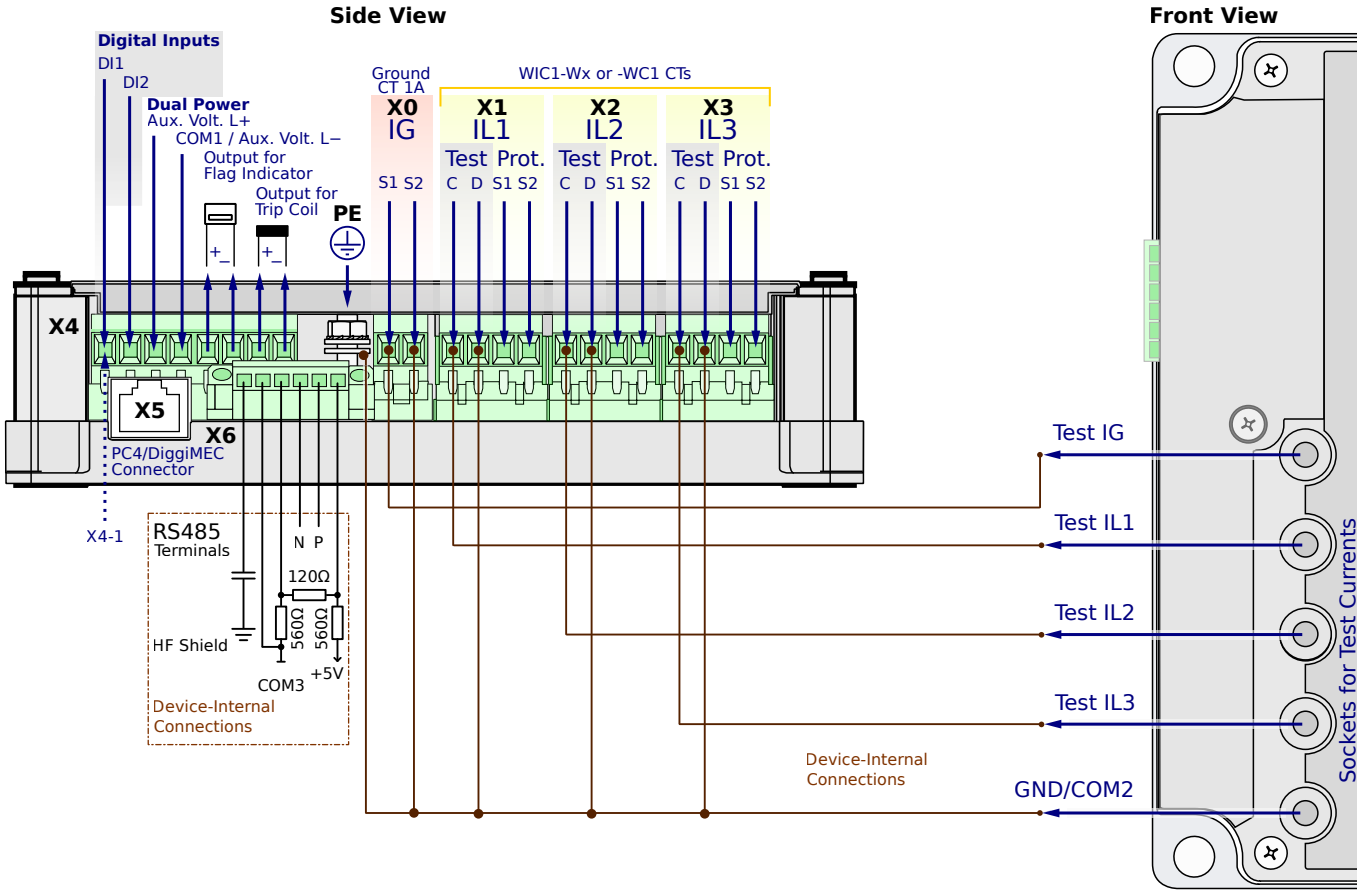


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
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X4-7,8 – Trip Coil "TC"-Output
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WIC1-4SG0ND2AB0

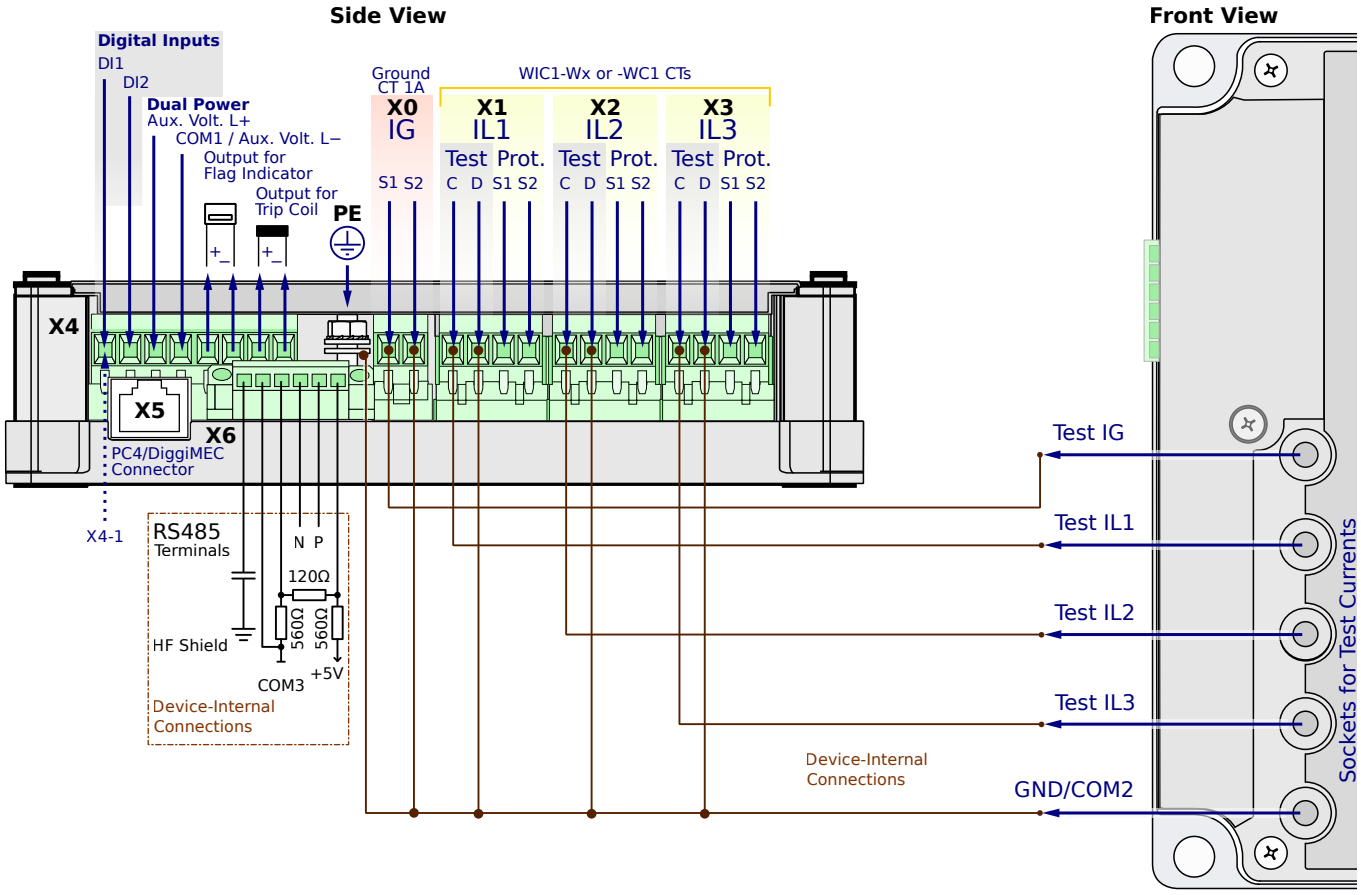


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4SG0ND2ABH

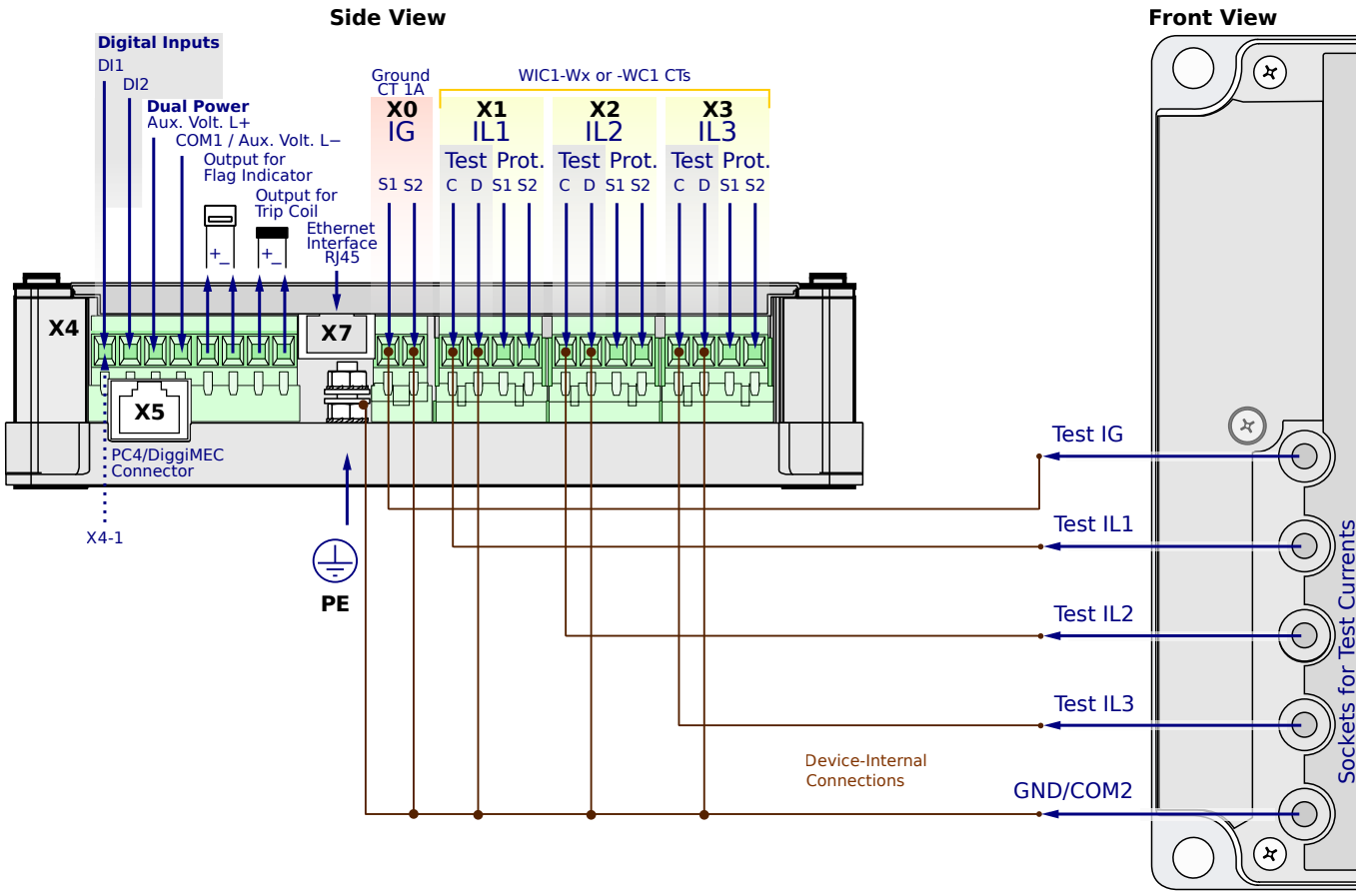


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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X6 – Modbus RTU — RS485 / terminals

WIC1-4SG0ND2AC0

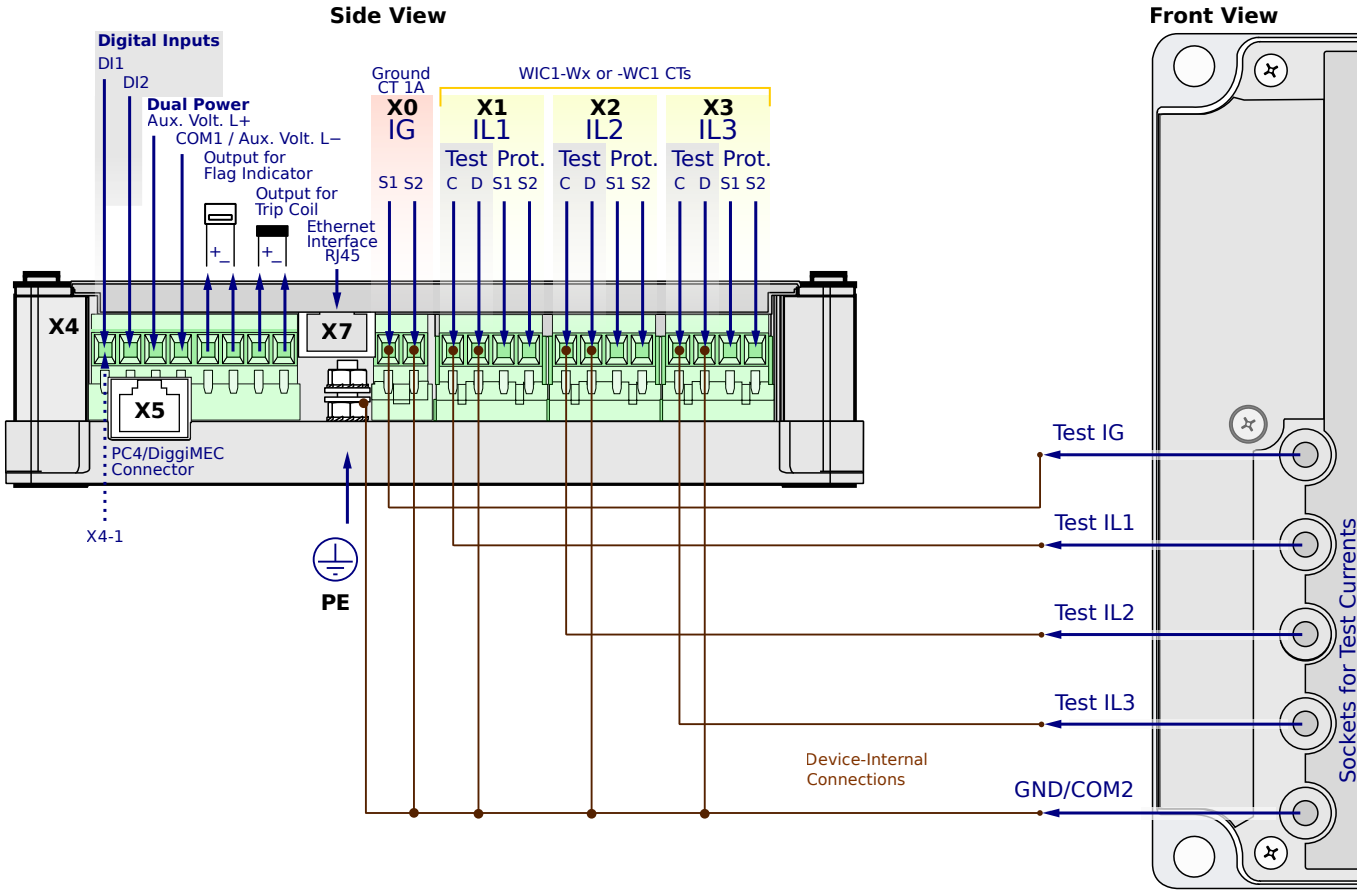


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X4-3,4 – Dual Power (Optional auxiliary power supply)
X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SG0ND2ACH

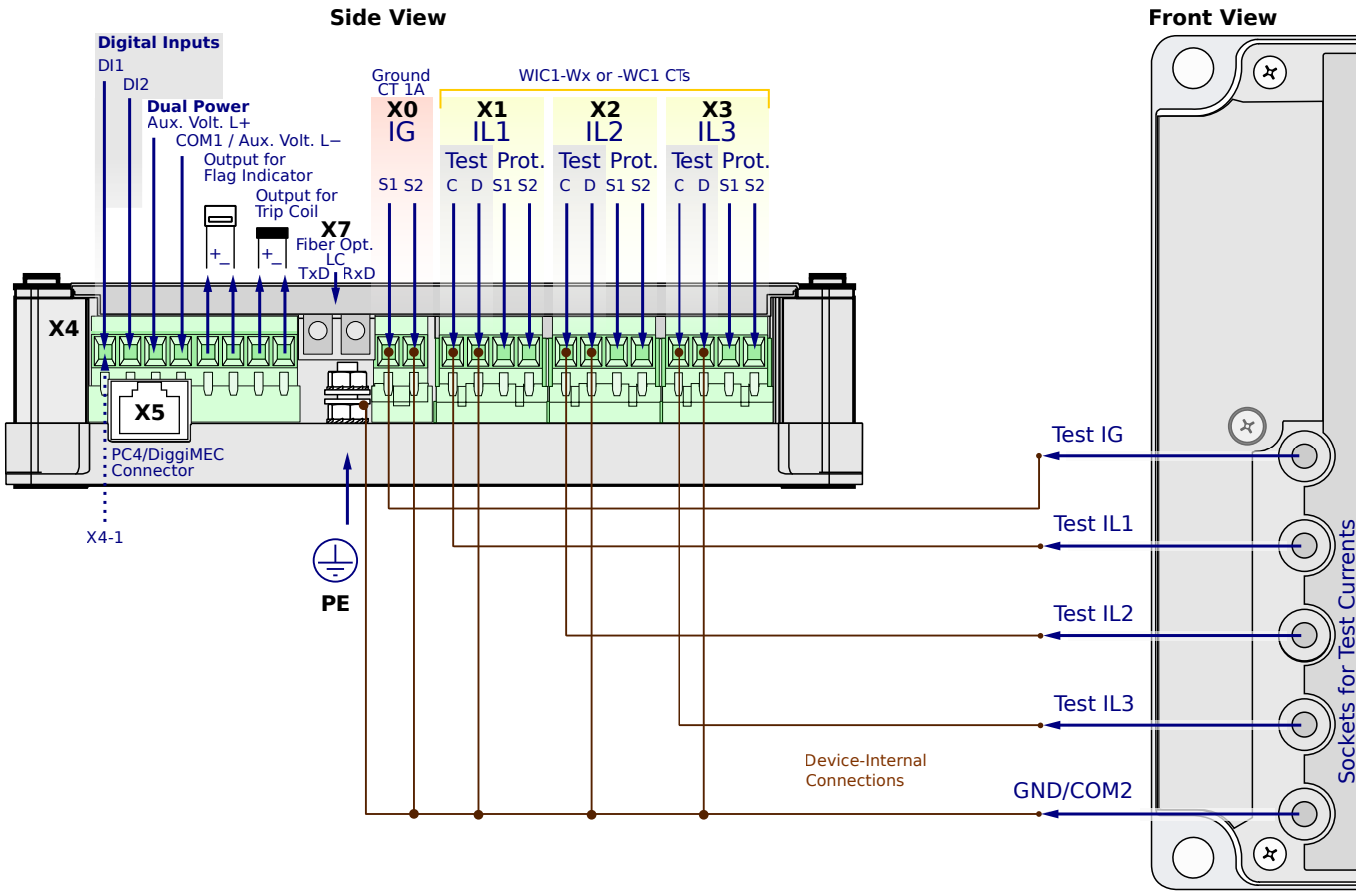


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
– Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
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X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SG0ND2AL0

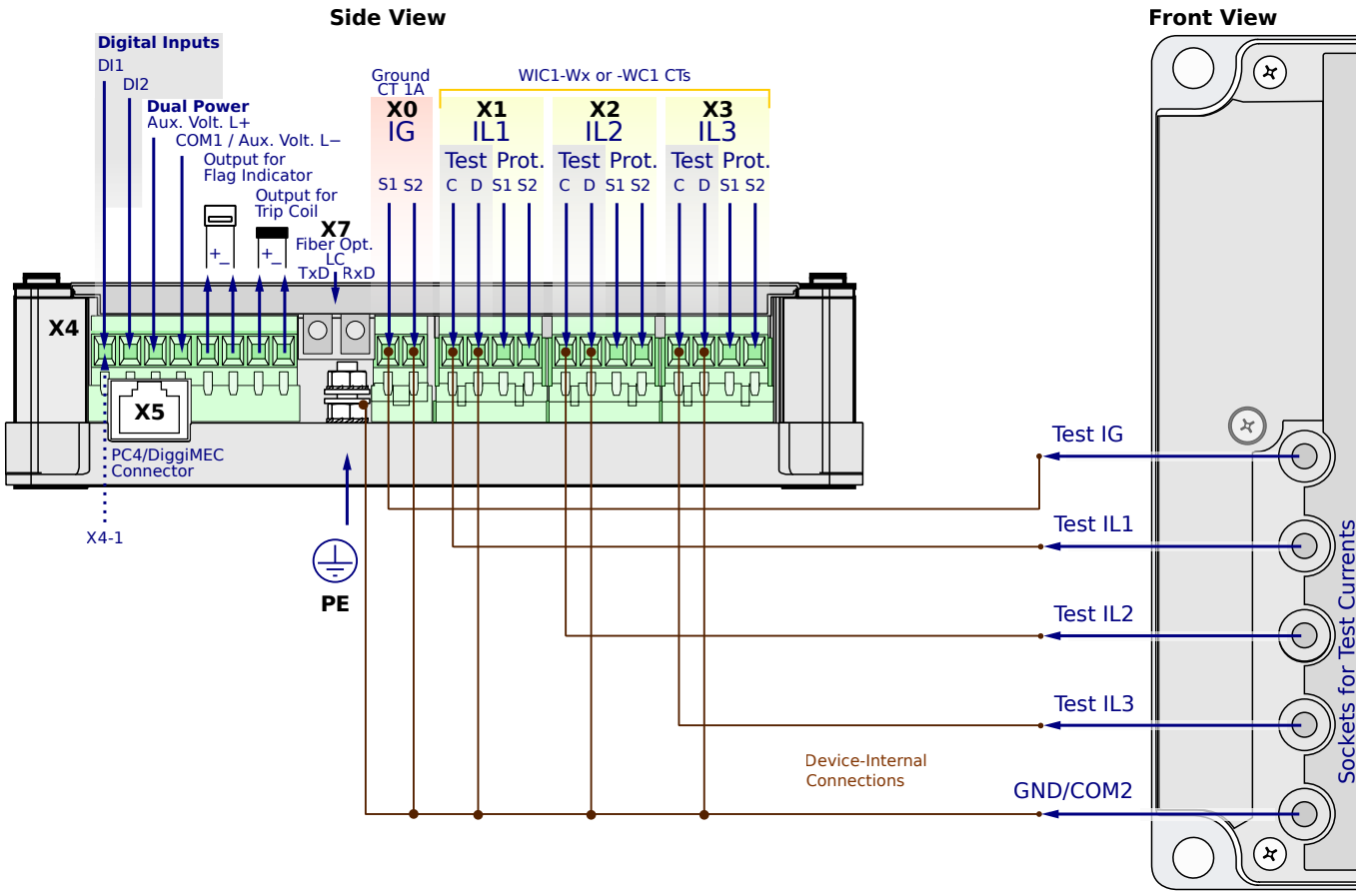


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
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– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
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X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SG0ND2ALH

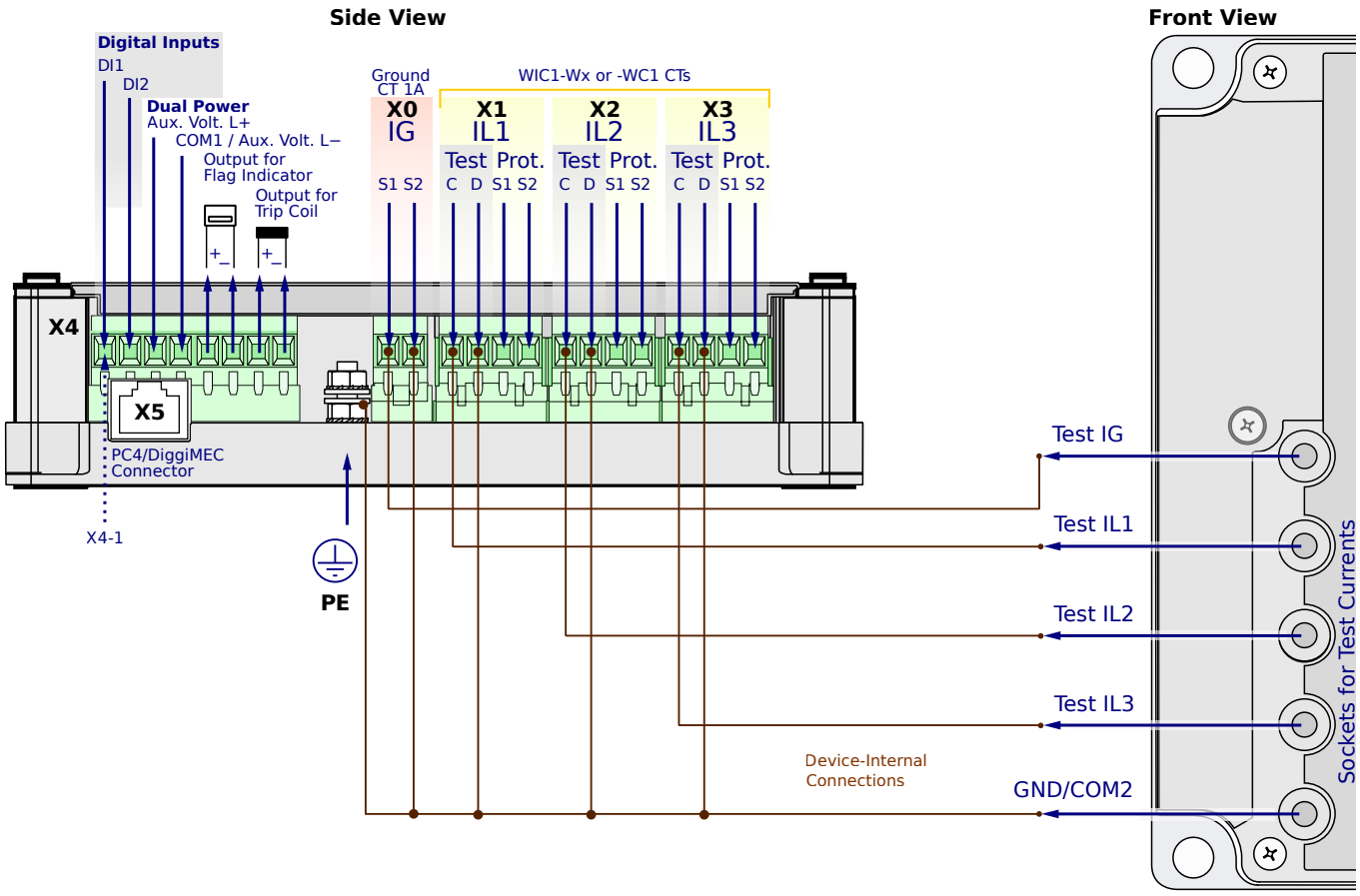


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X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SG0ND2PA0

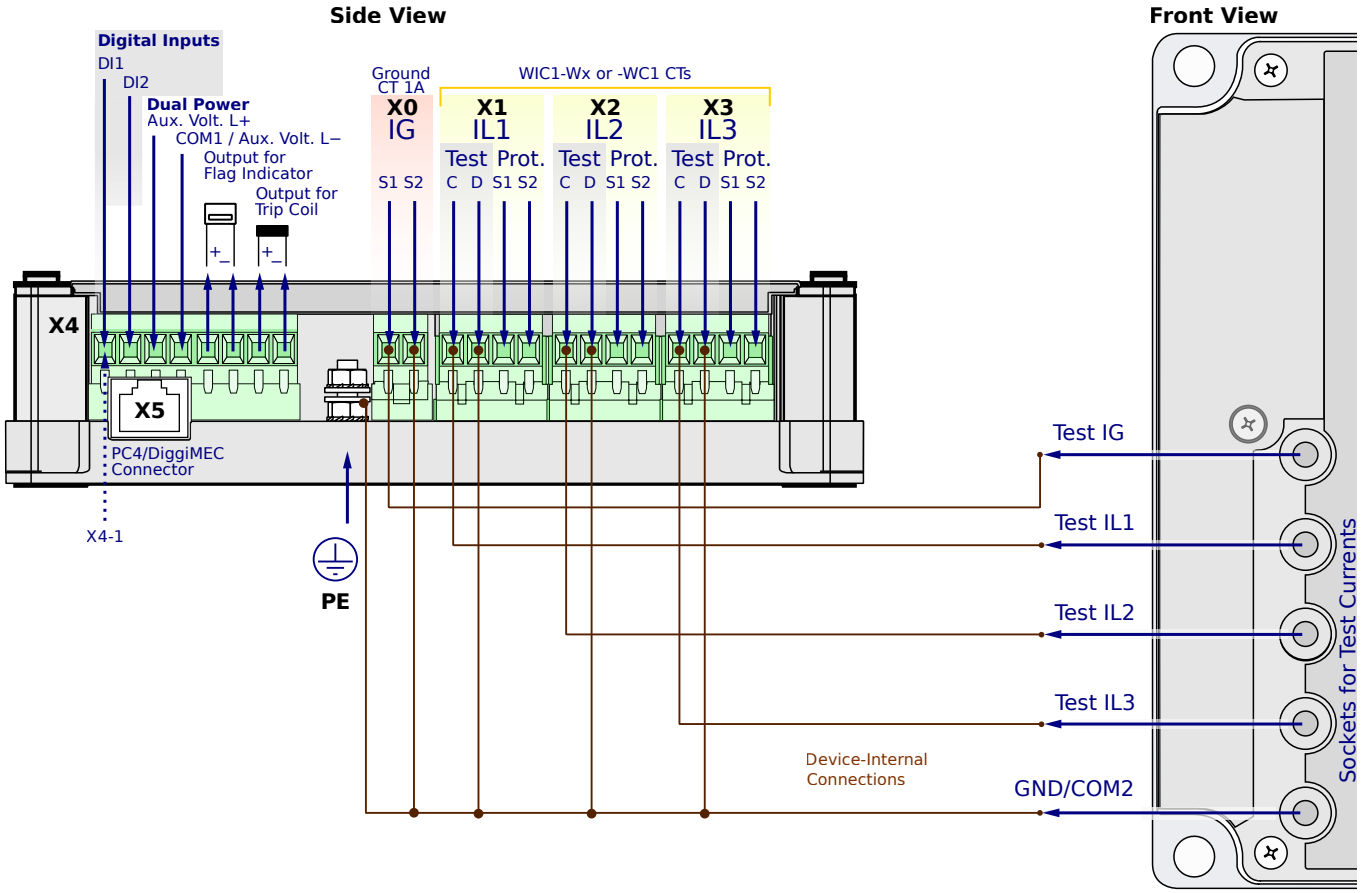


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
– Standard

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X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
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WIC1-4SG0ND2PAH

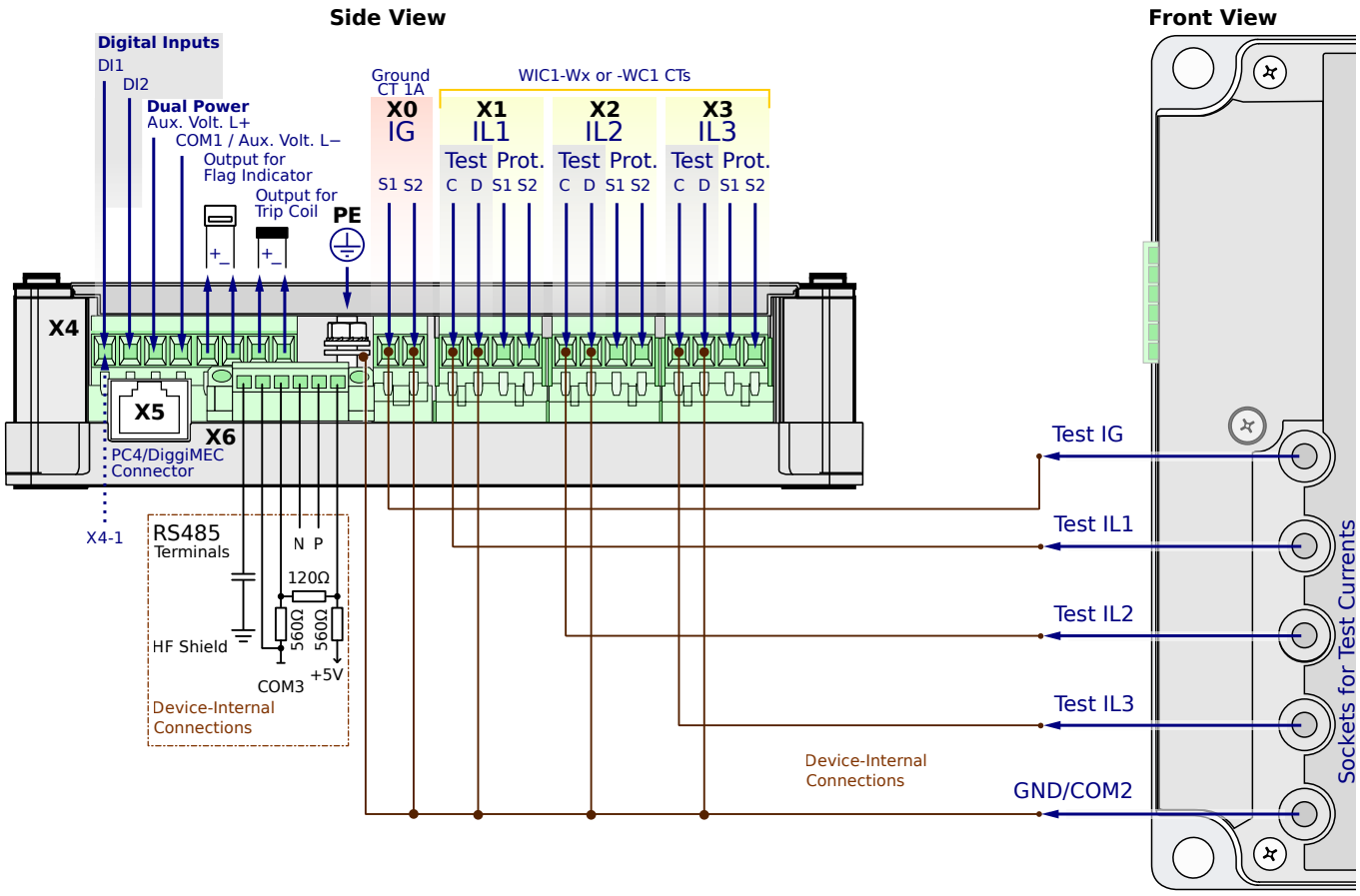


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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X4-7,8 – Trip Coil "TC"-Output
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WIC1-4SG0ND2PB0

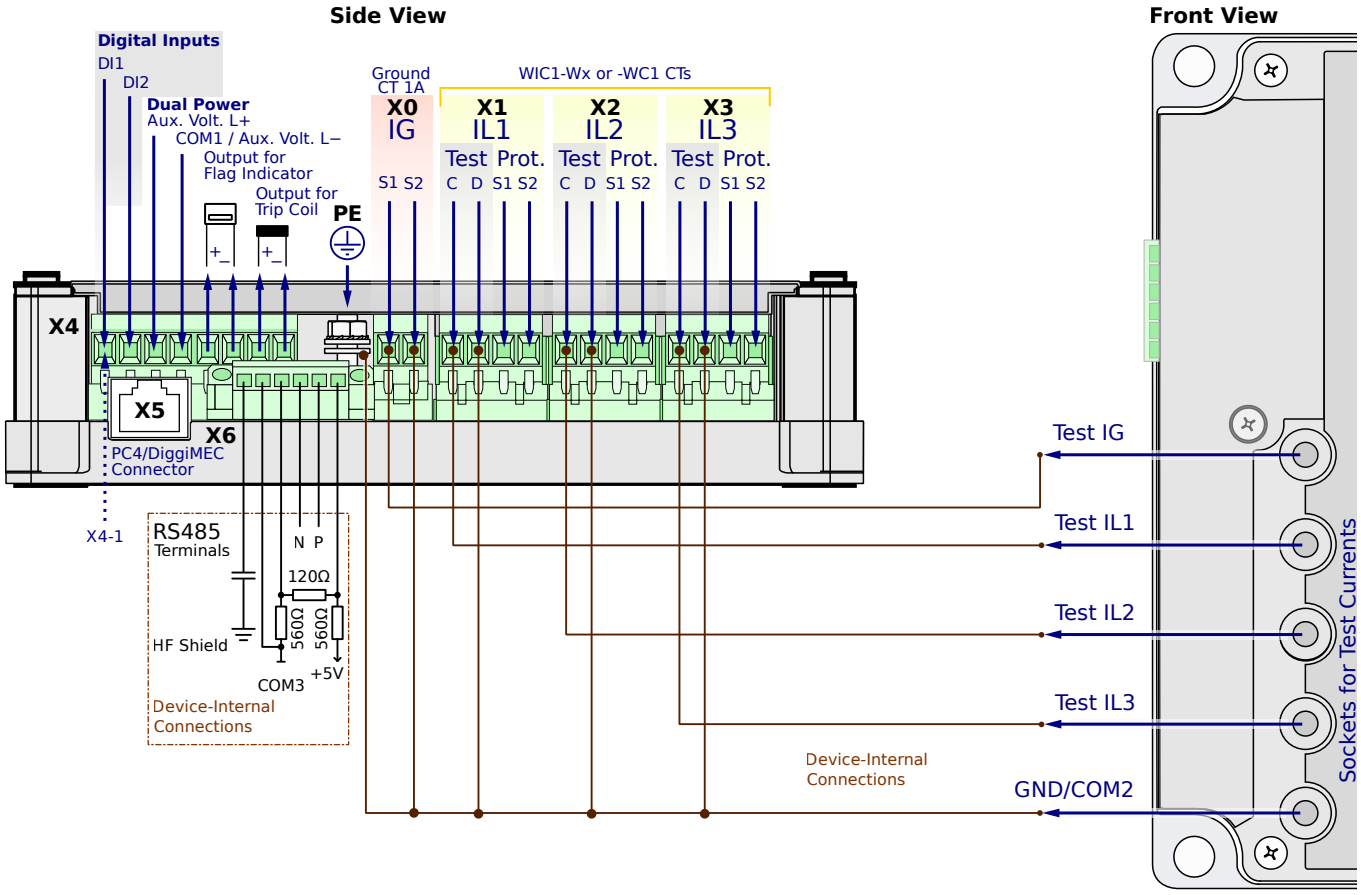


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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4SG0ND2PBH

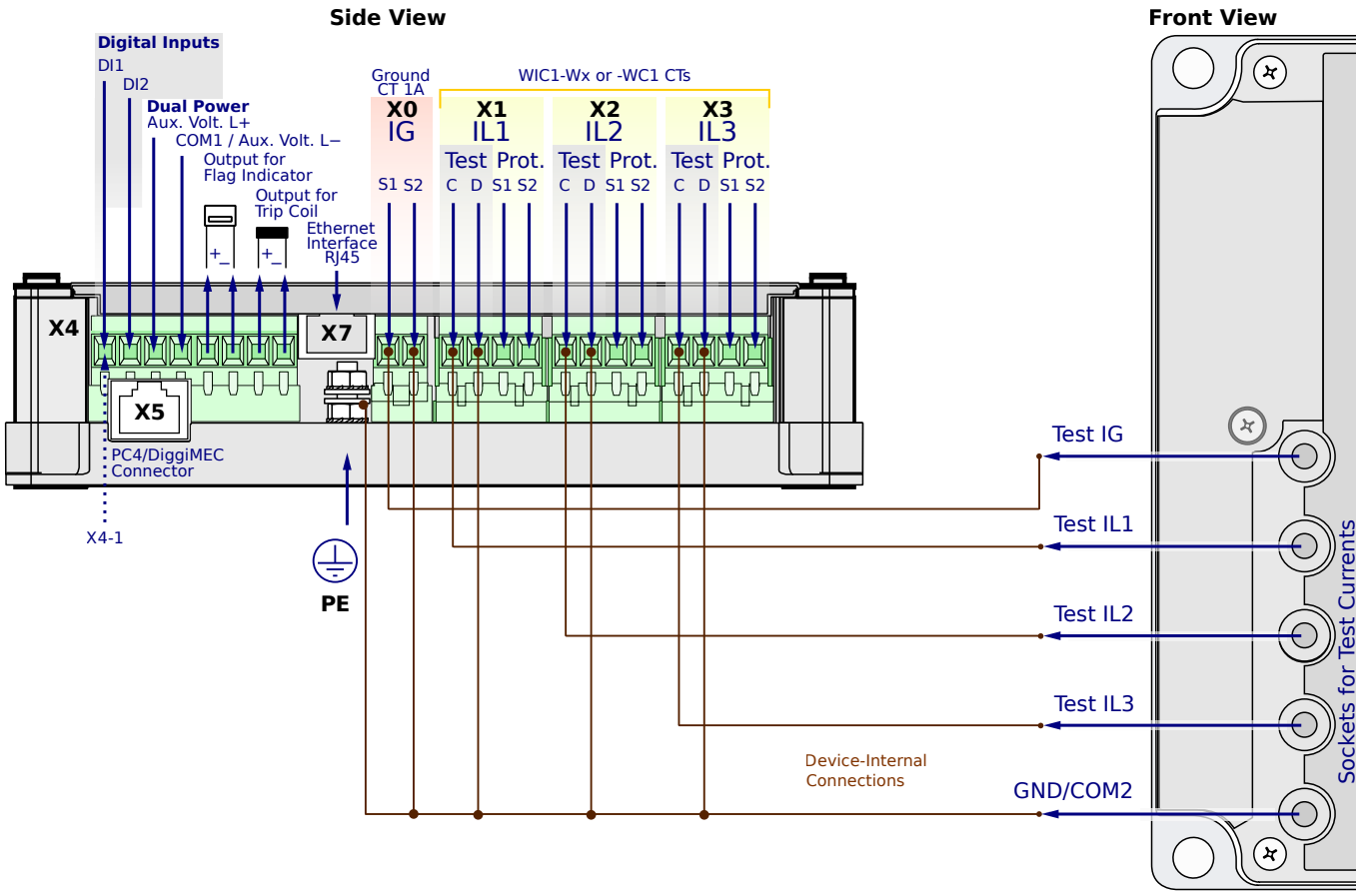


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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– Backup protection operates at 20·In,max ("TC"-output)
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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4SG0ND2PC0

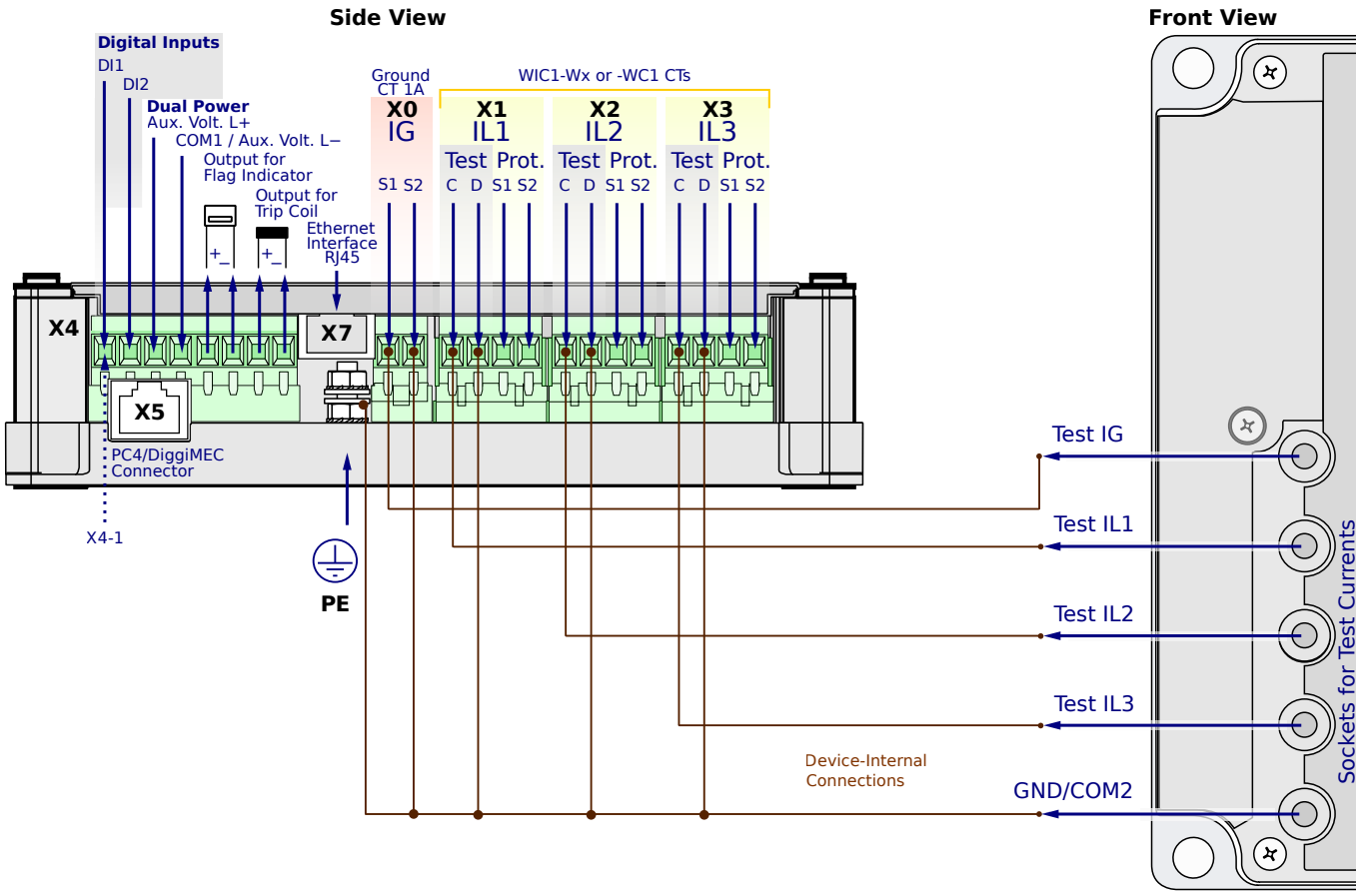


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X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SG0ND2PCH

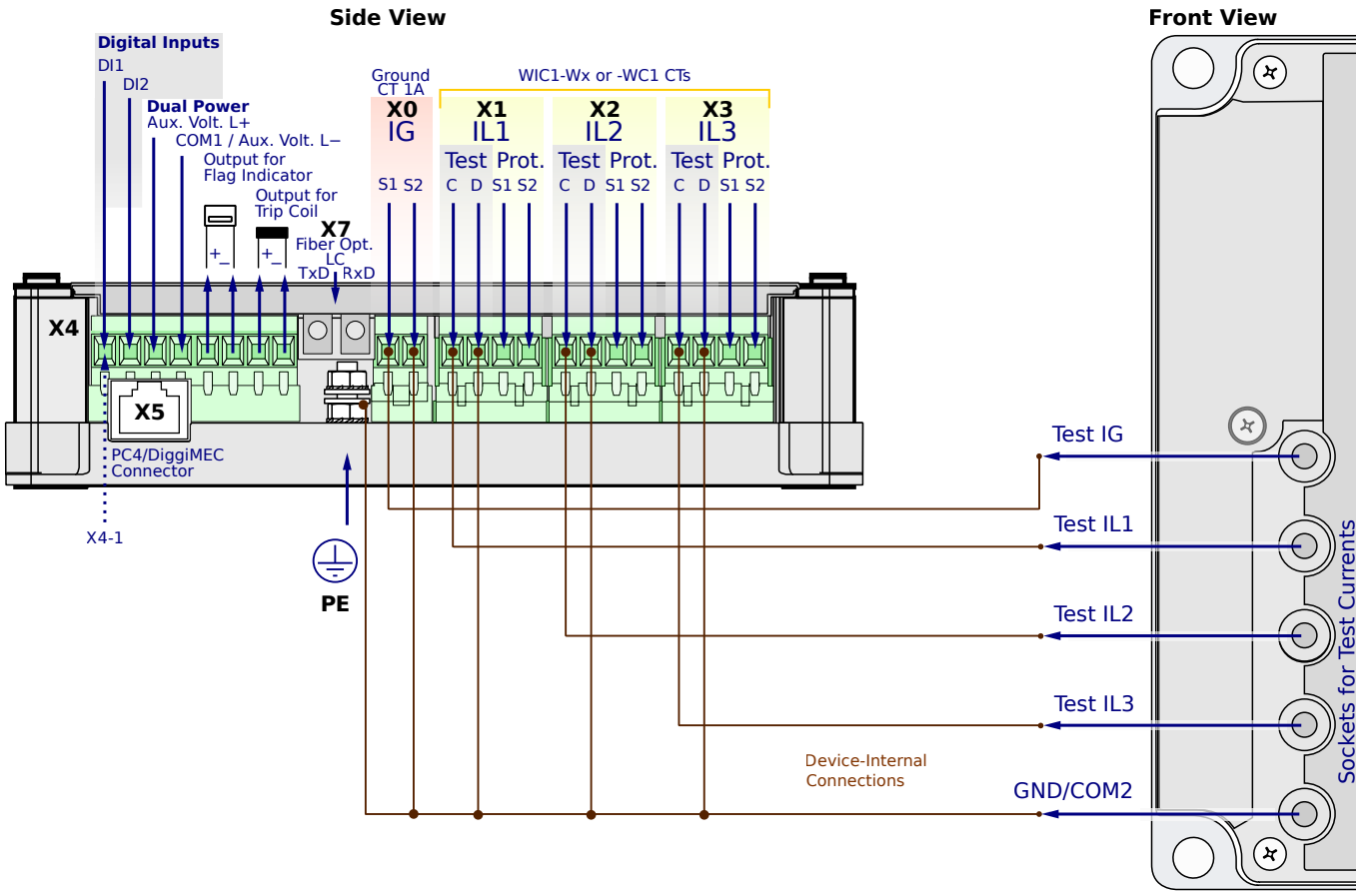


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WIC1-4SG0ND2PL0

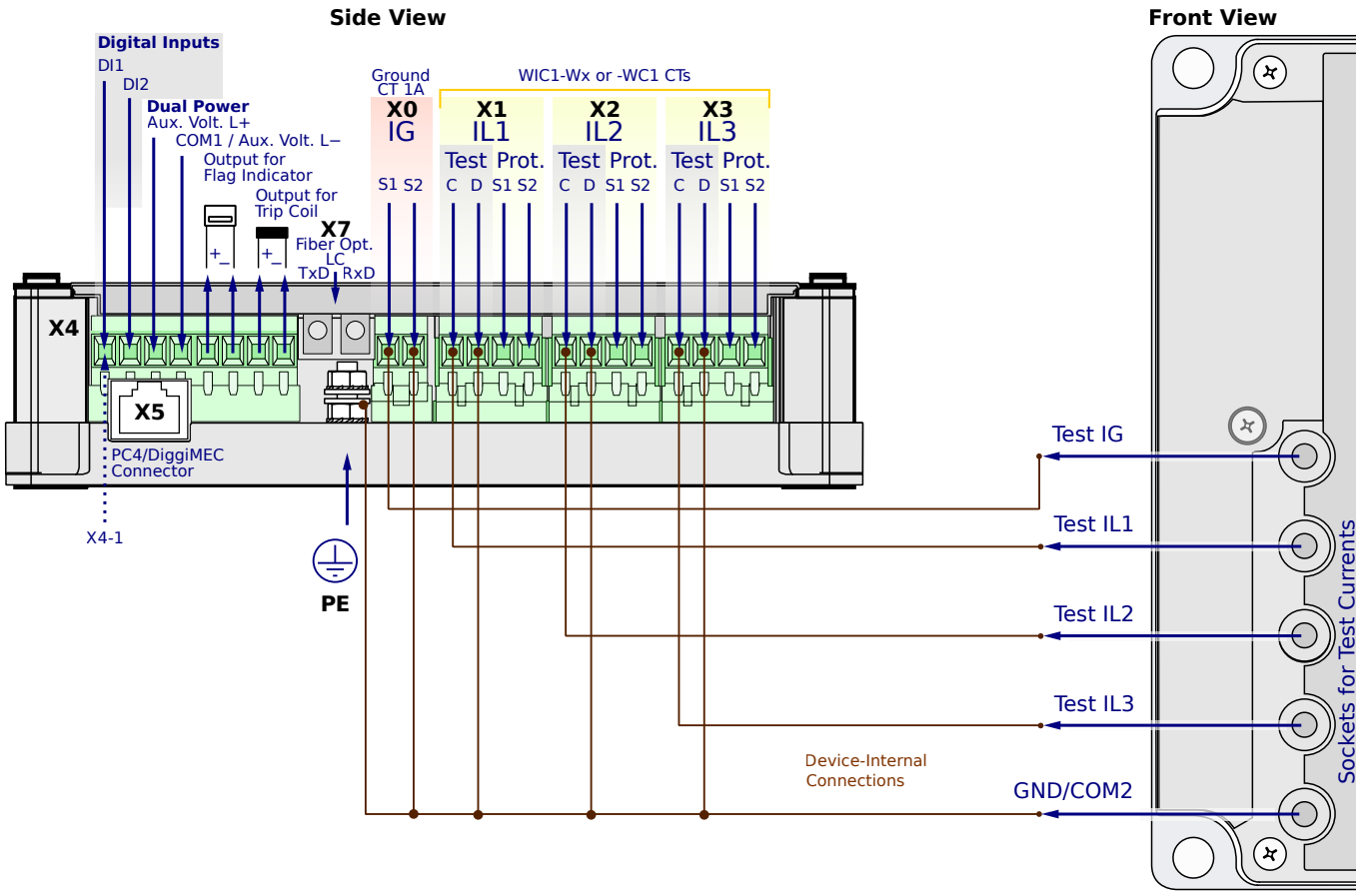


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X4-7,8 – Trip Coil "TC"-Output
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X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SG0ND2PLH

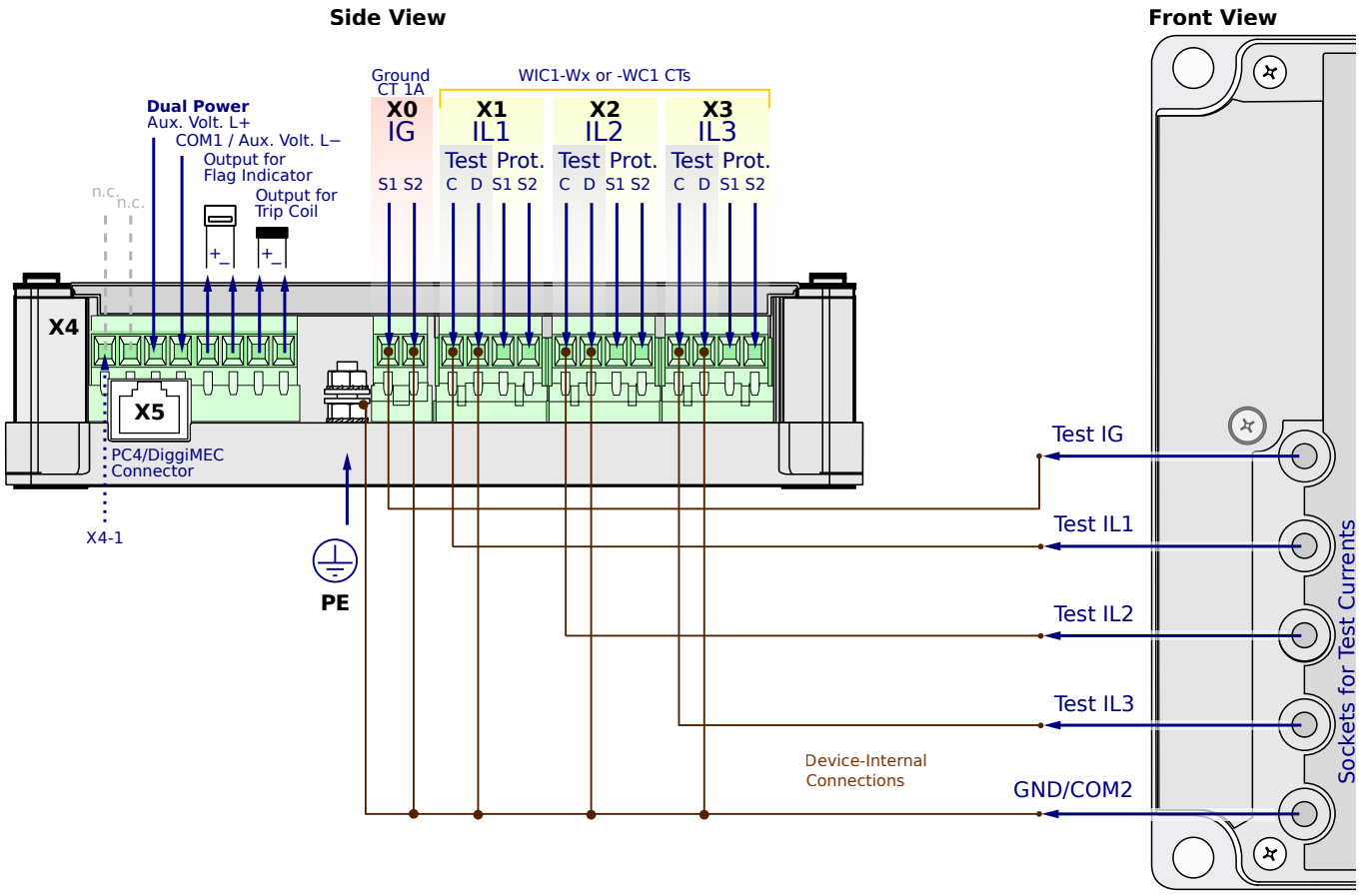


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WIC1-4SG0FM1SA0

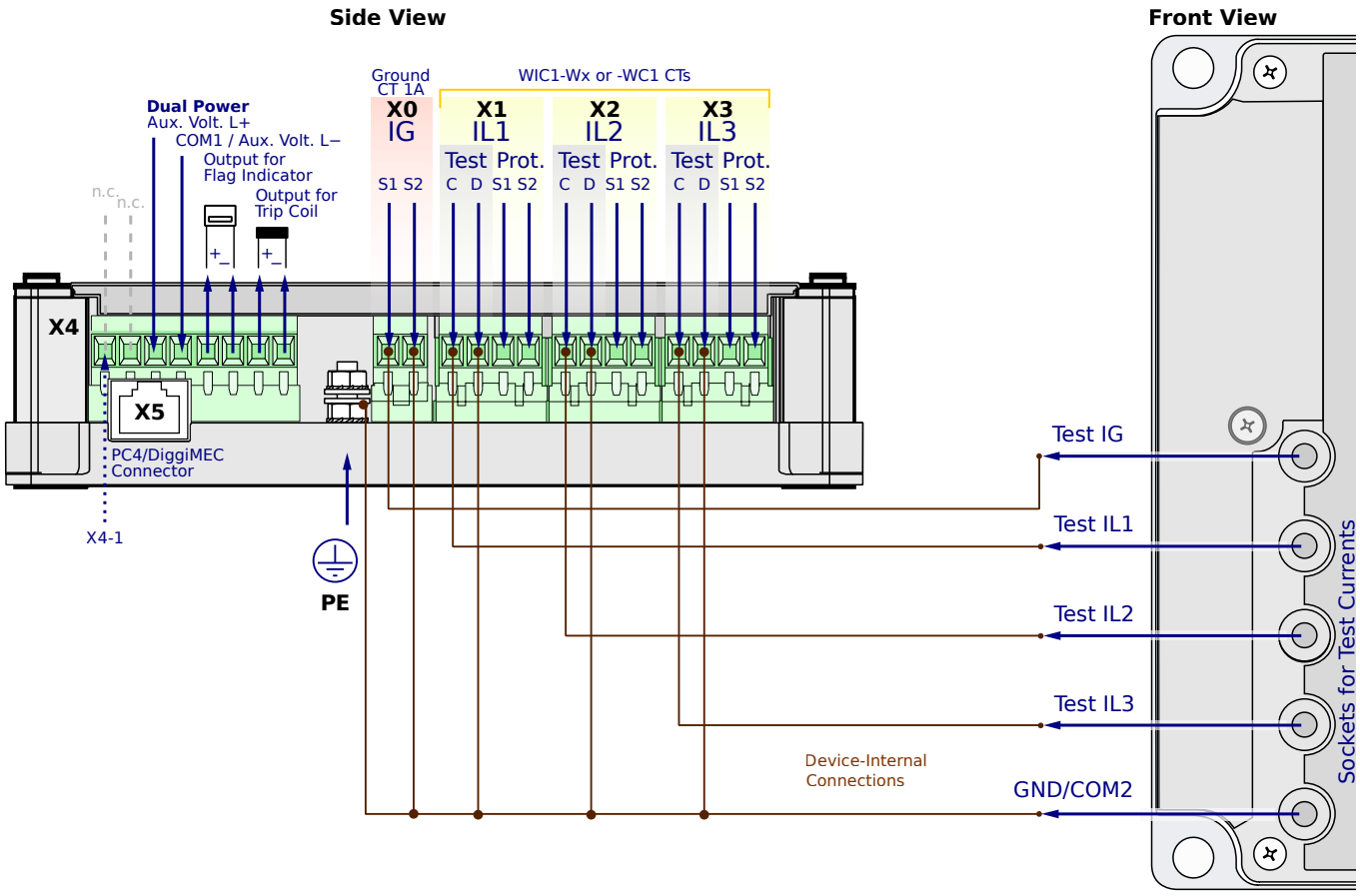


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates directly ("TC"-output)
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Standard

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WIC1-4SG0FM1SAH

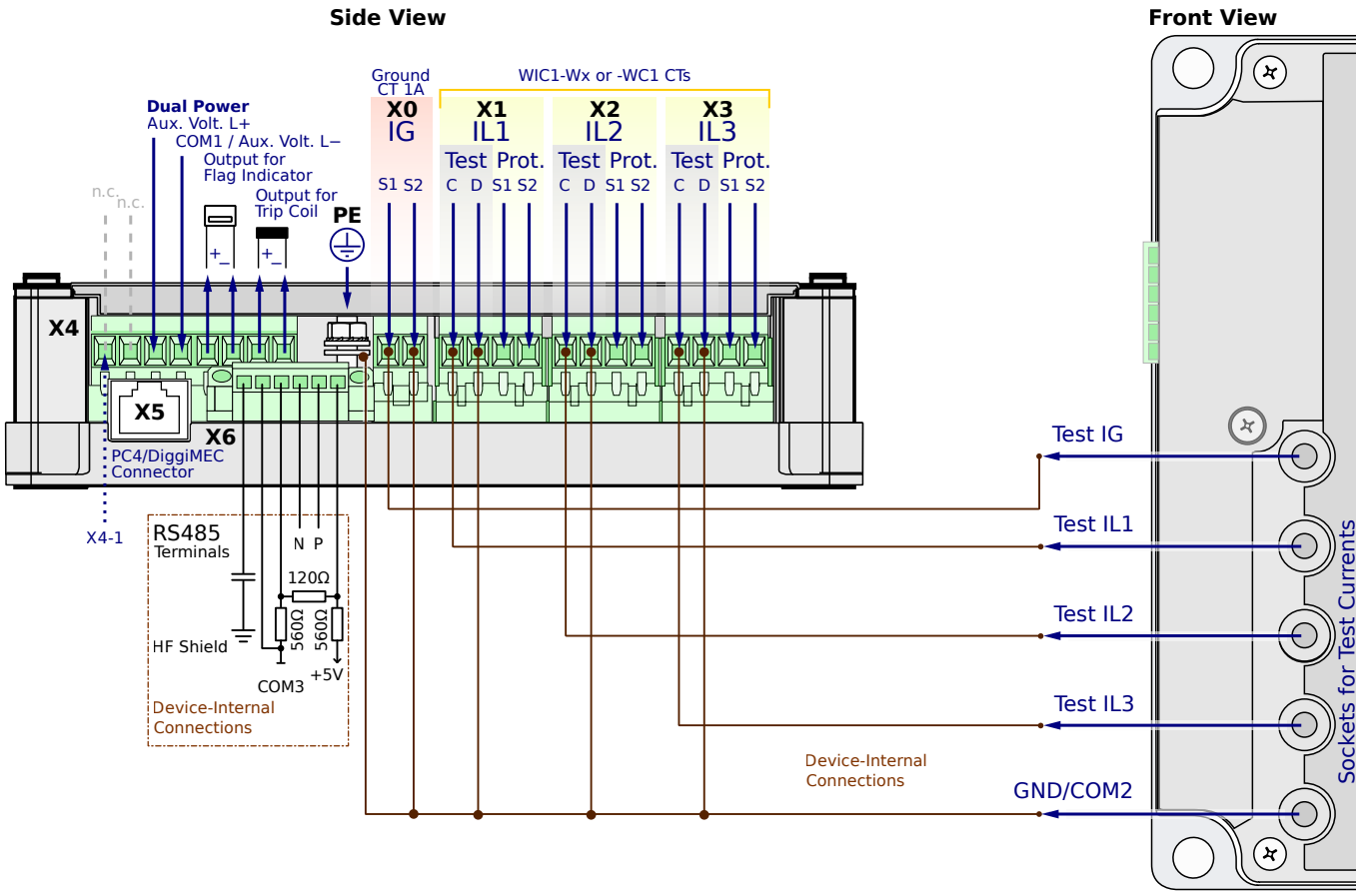


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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WIC1-4SG0FM1SB0

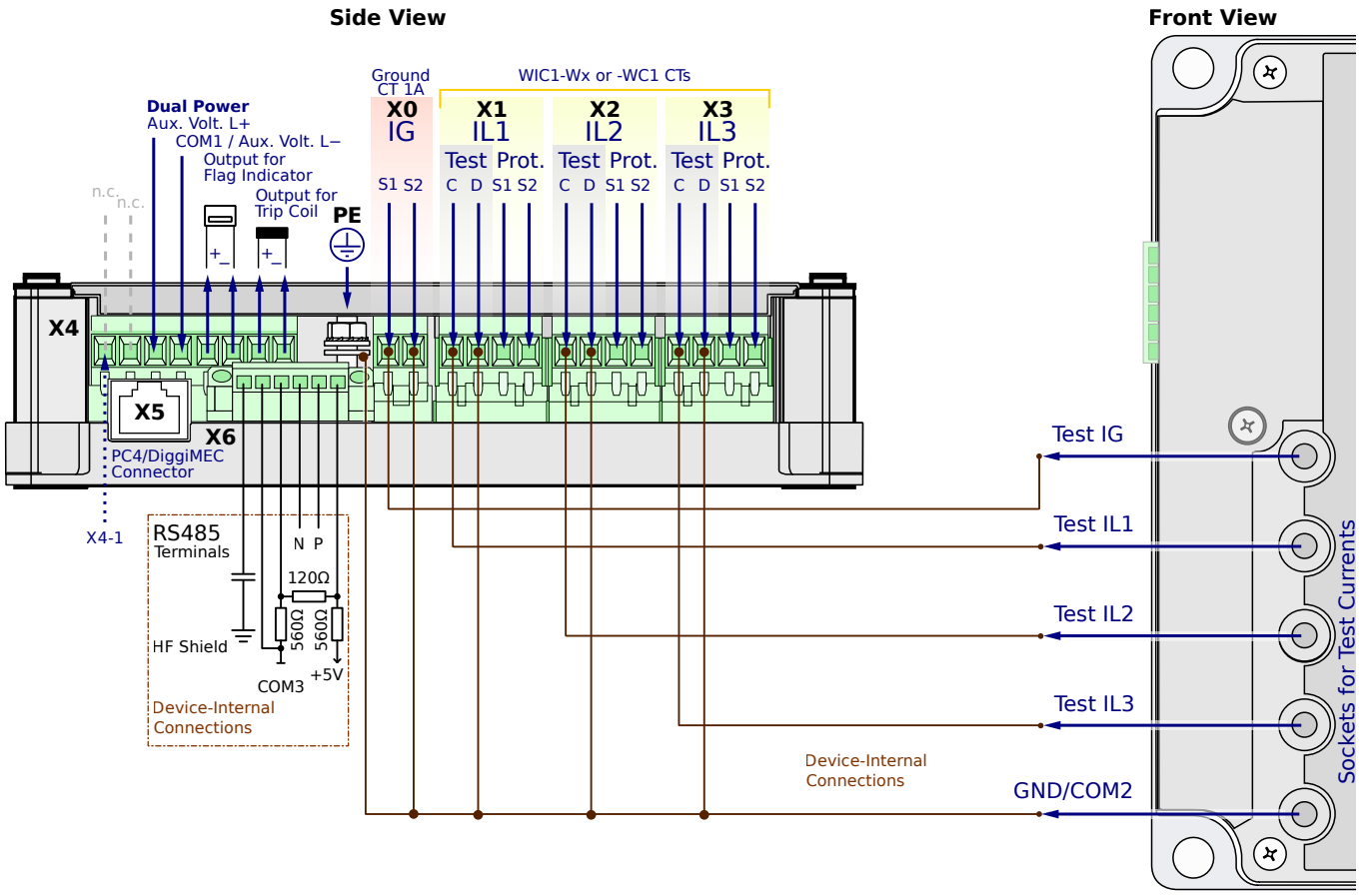


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X4-5,6 – Trip on Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4SG0FM1SBH

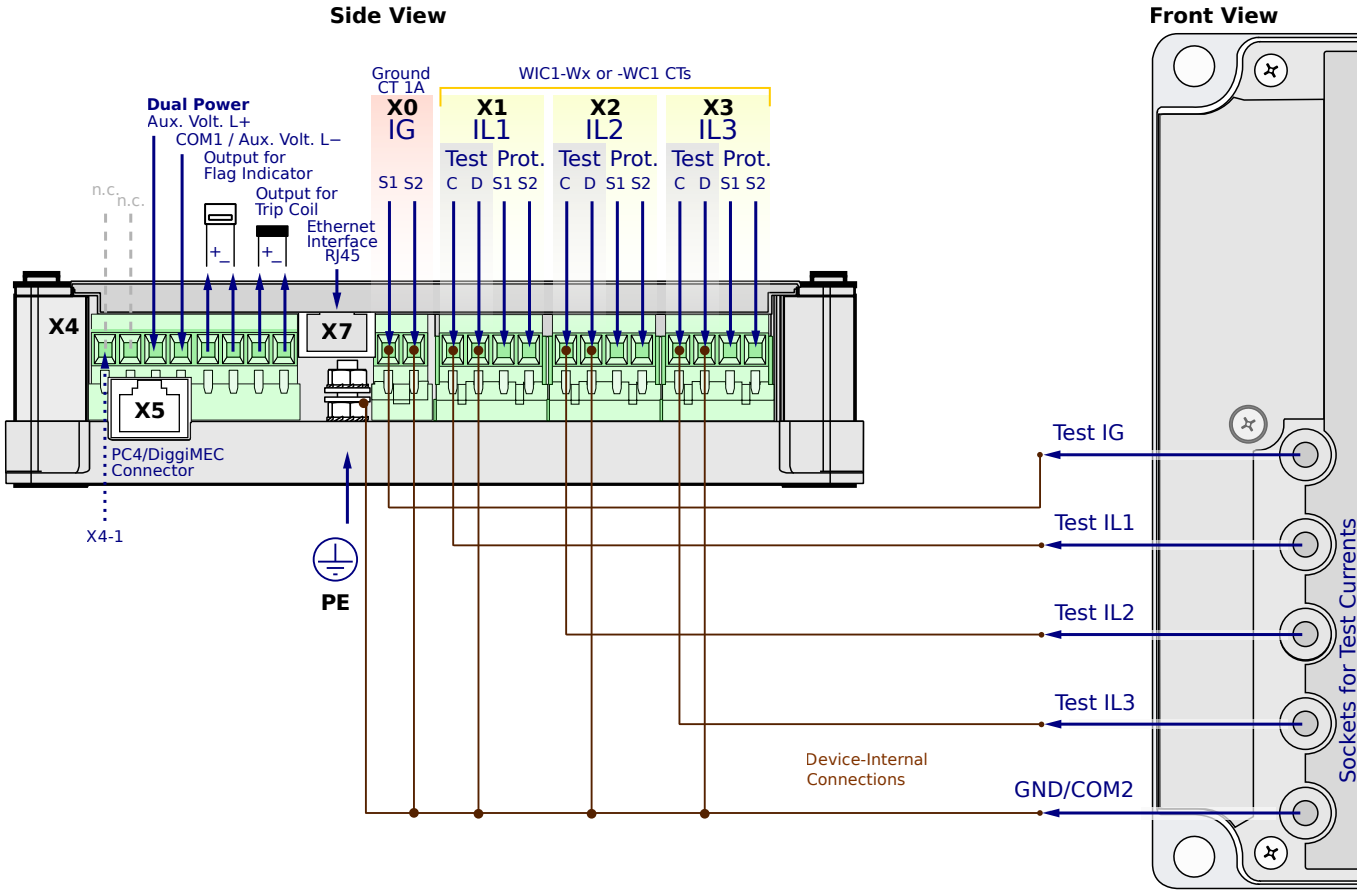


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates directly ("TC"-output)
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-3,4 – Dual Power (Optional auxiliary power supply)
X4-5,6 – Trip on Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4SG0FM1SC0

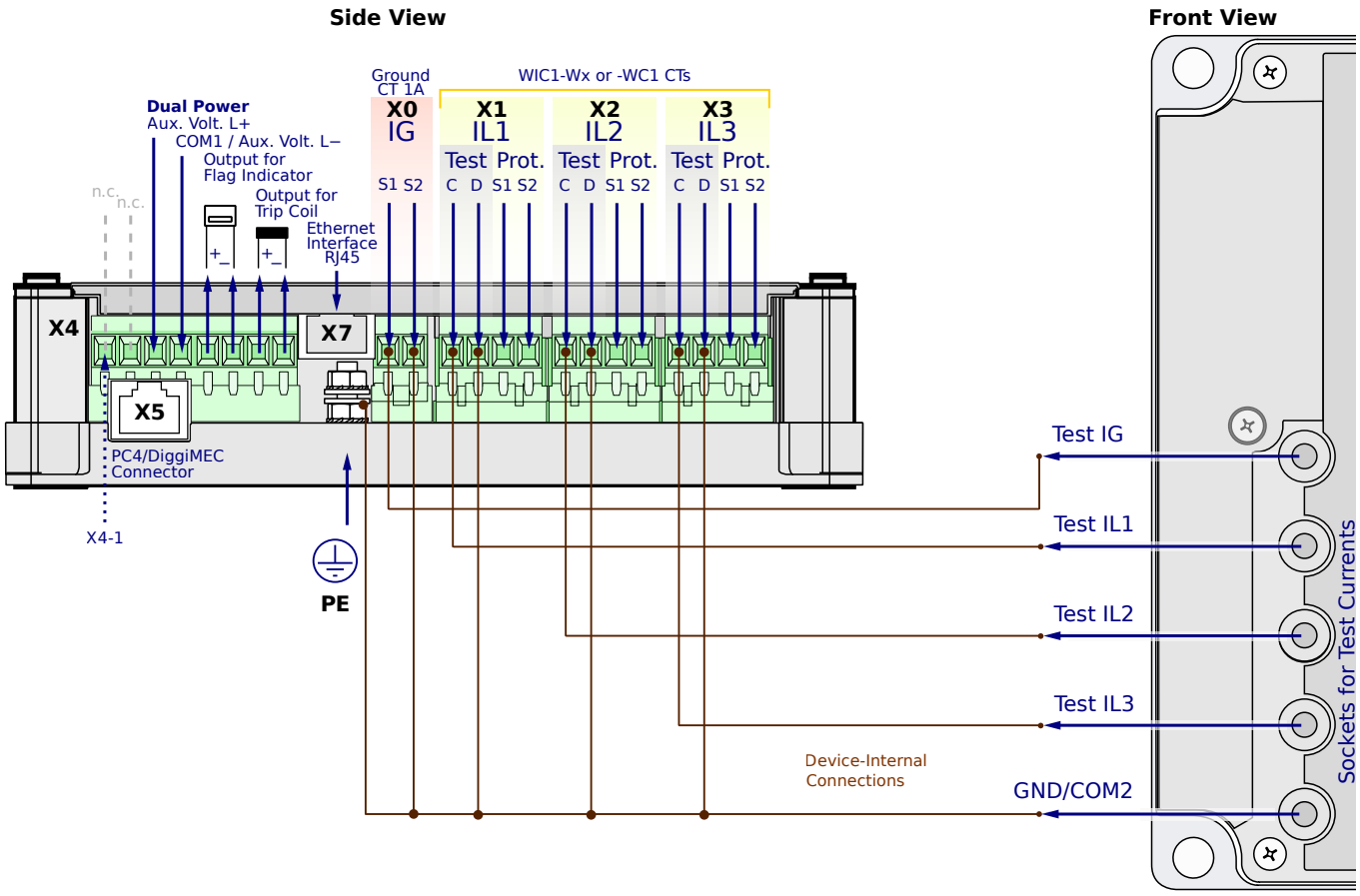


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– Backup protection operates directly ("TC"-output)
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
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X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SG0FM1SCH

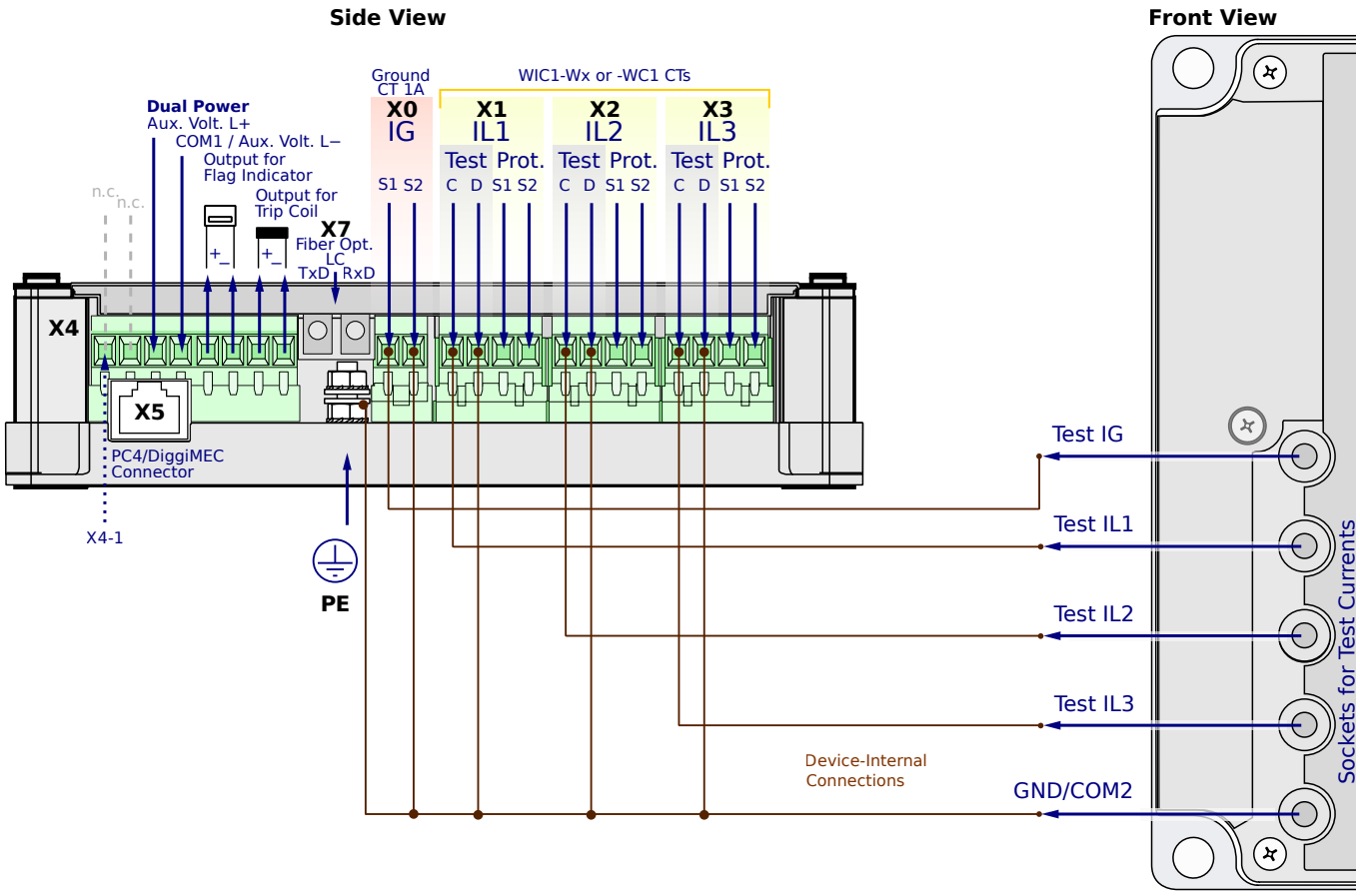


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WIC1-4SG0FM1SL0

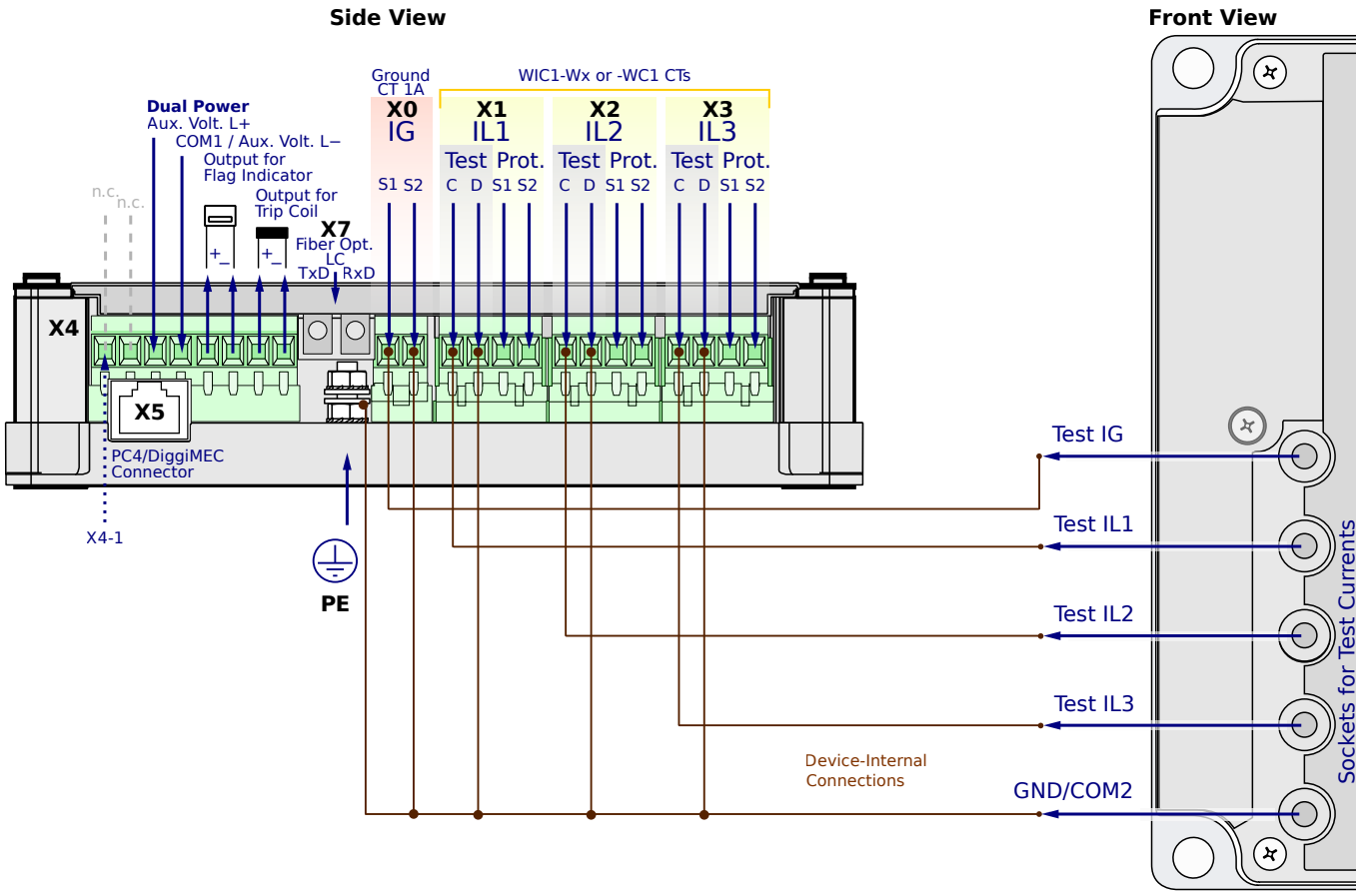


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X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SG0FM1SLH

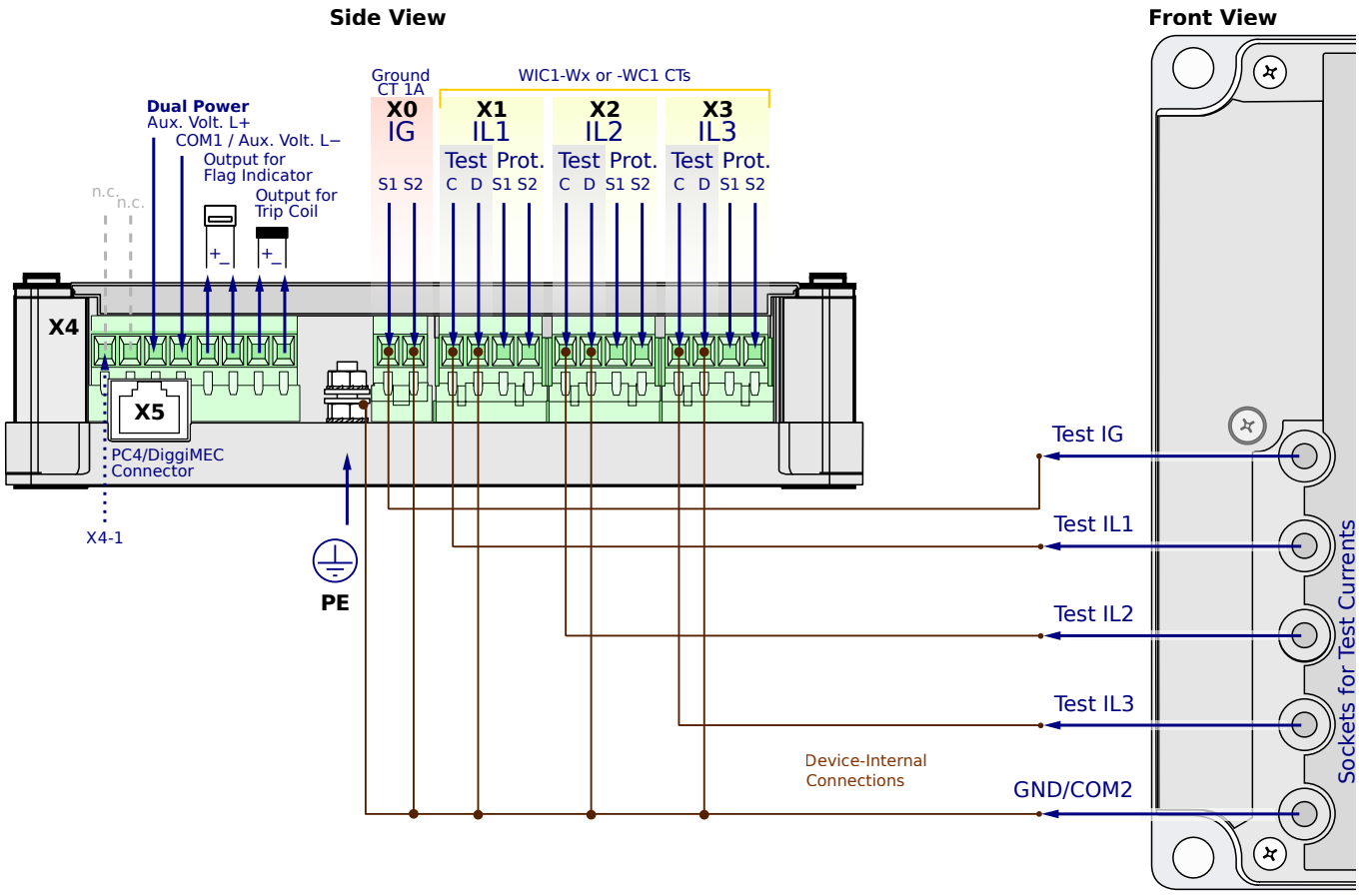


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WIC1-4SG0FM1AA0

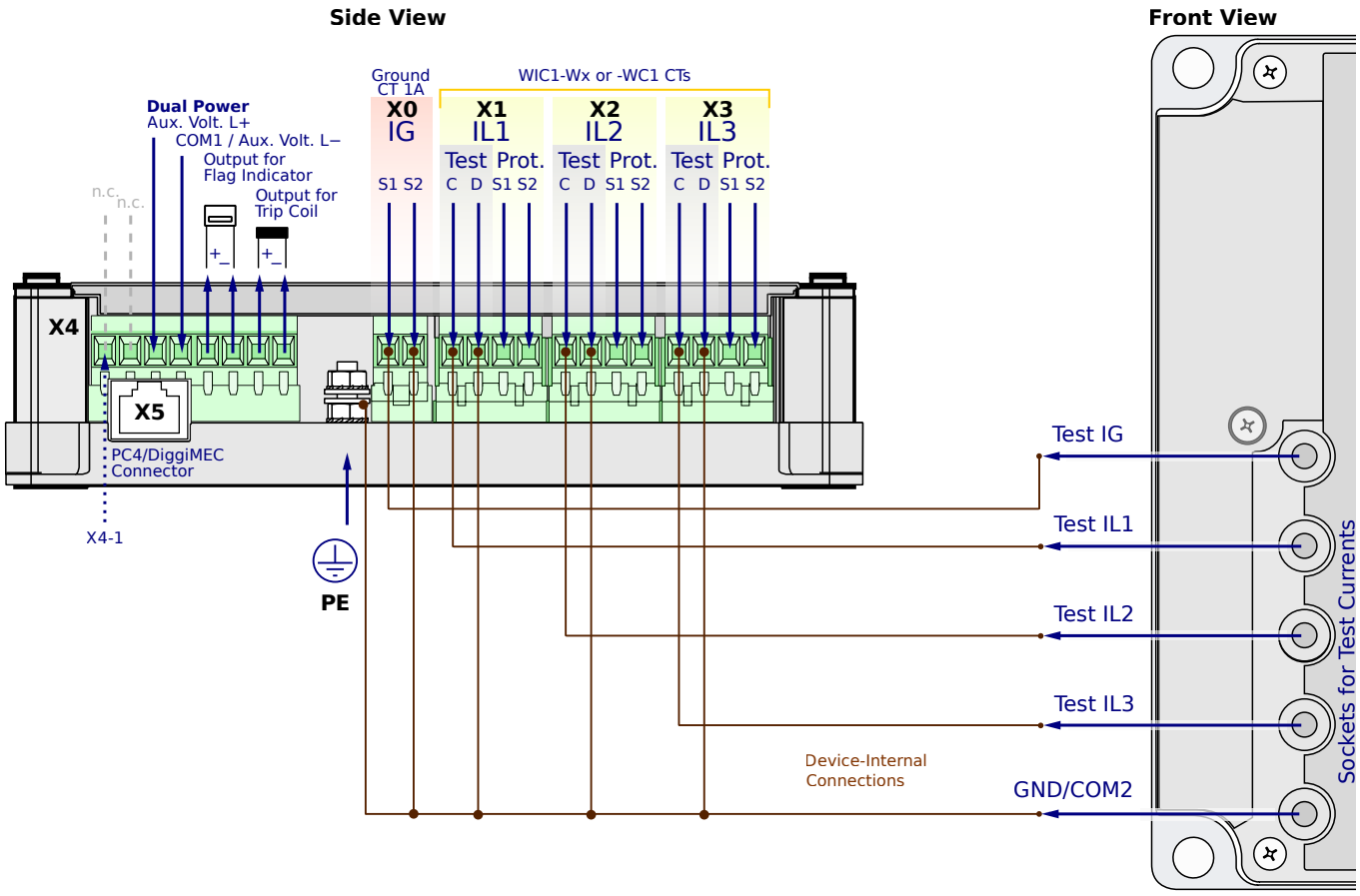


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WIC1-4SG0FM1AAH

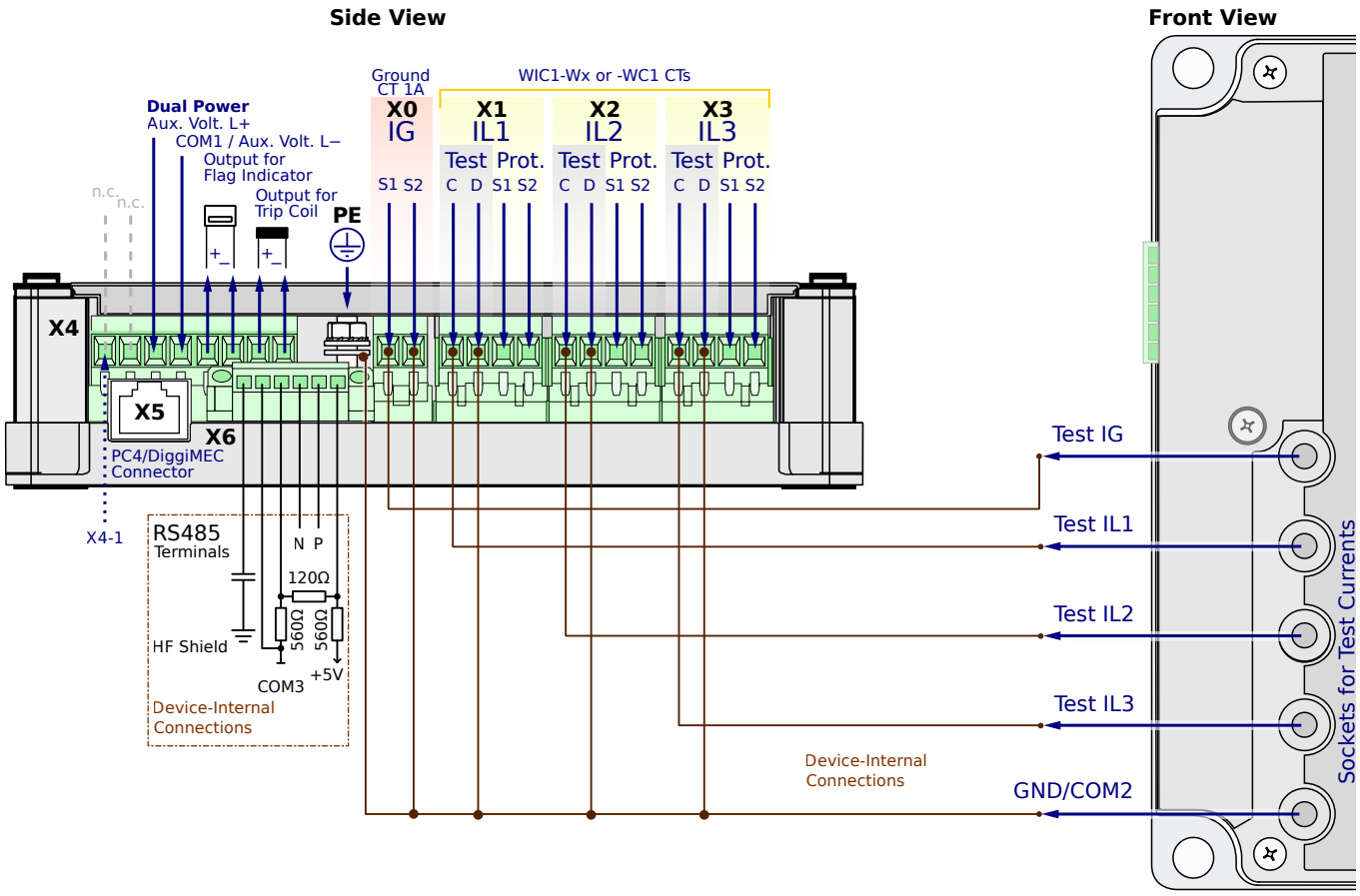


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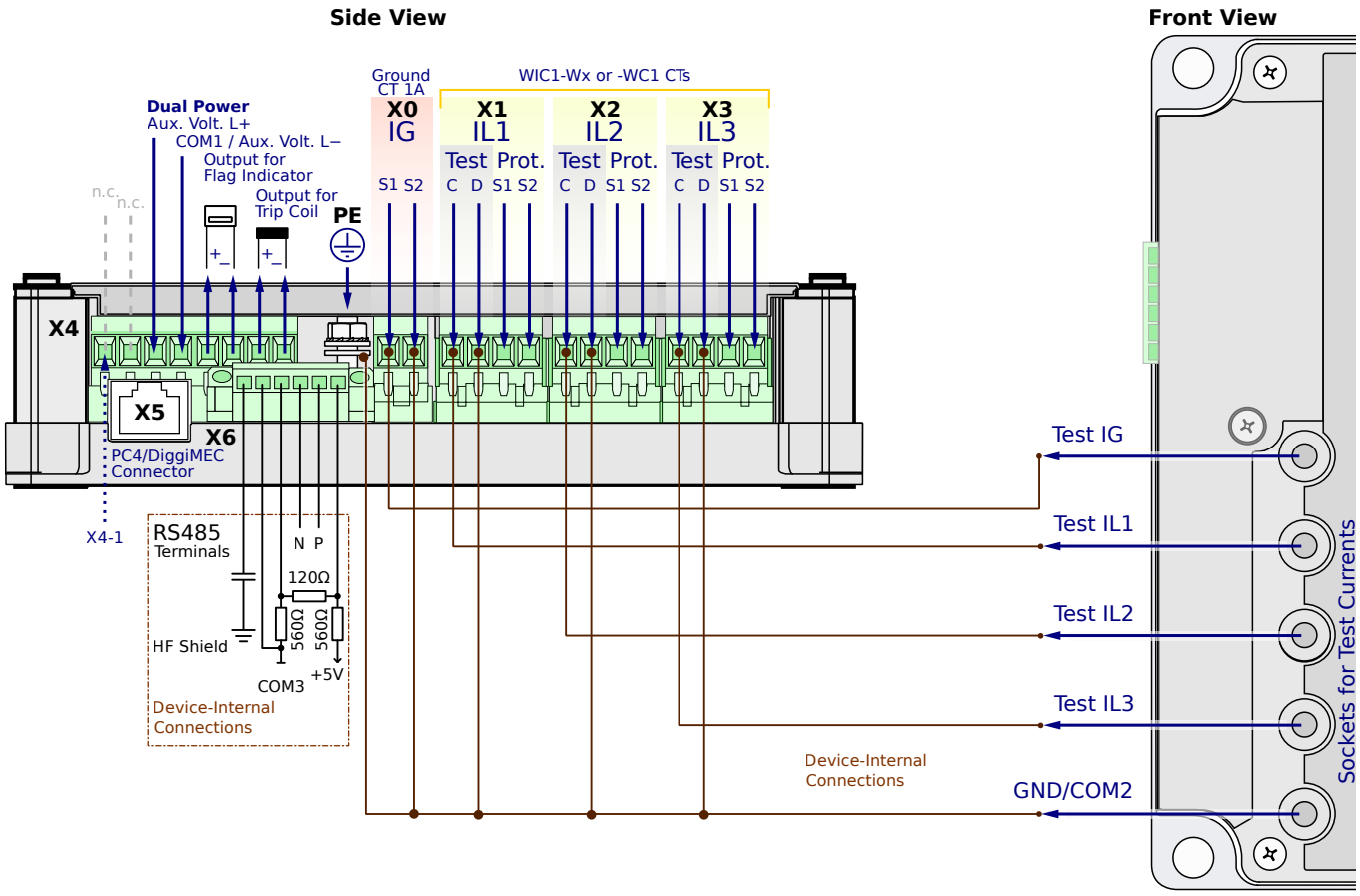


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X6 – Modbus RTU — RS485 / terminals

WIC1-4SG0FM1ABH

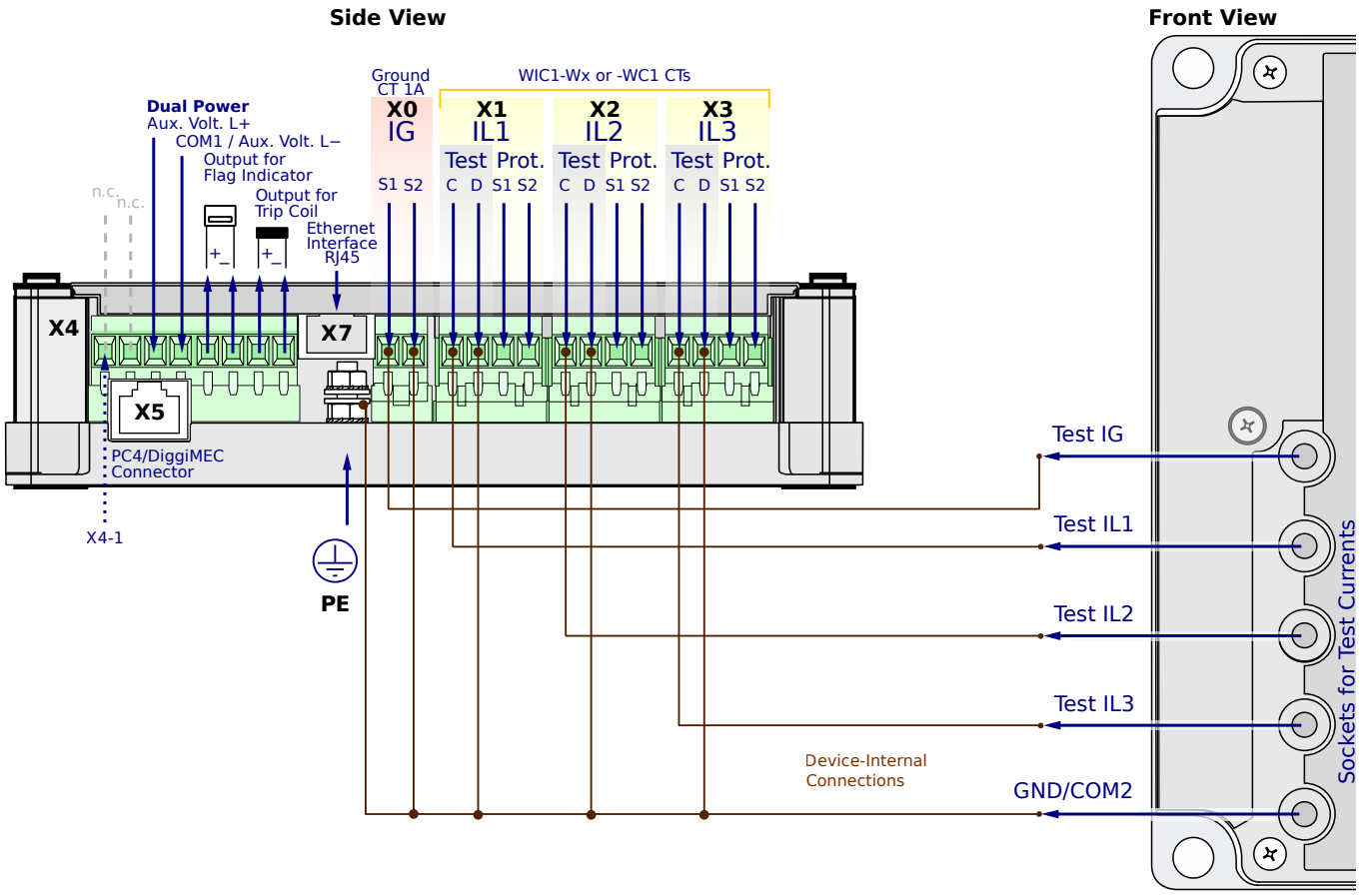


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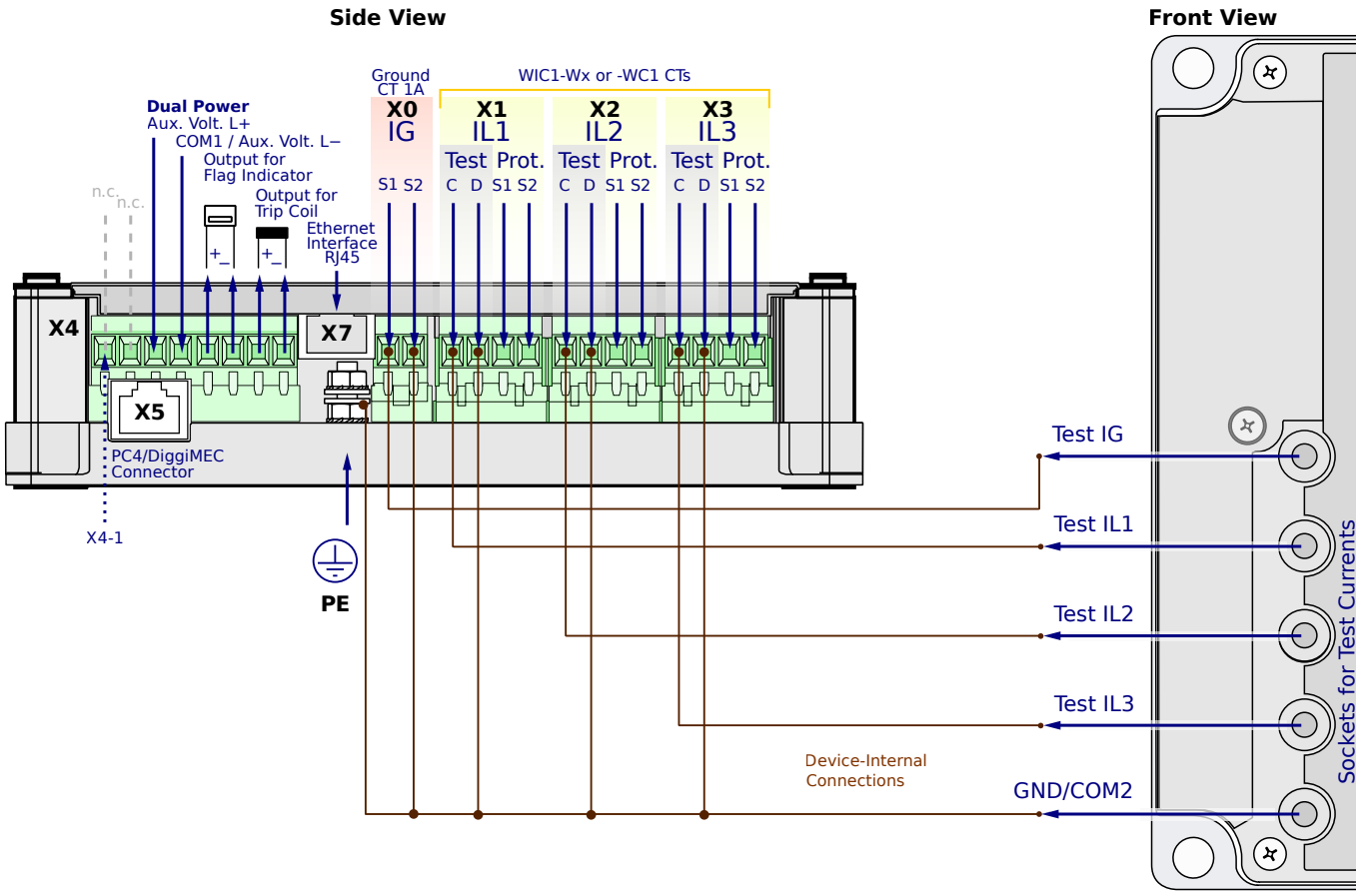


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X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SG0FM1ACH

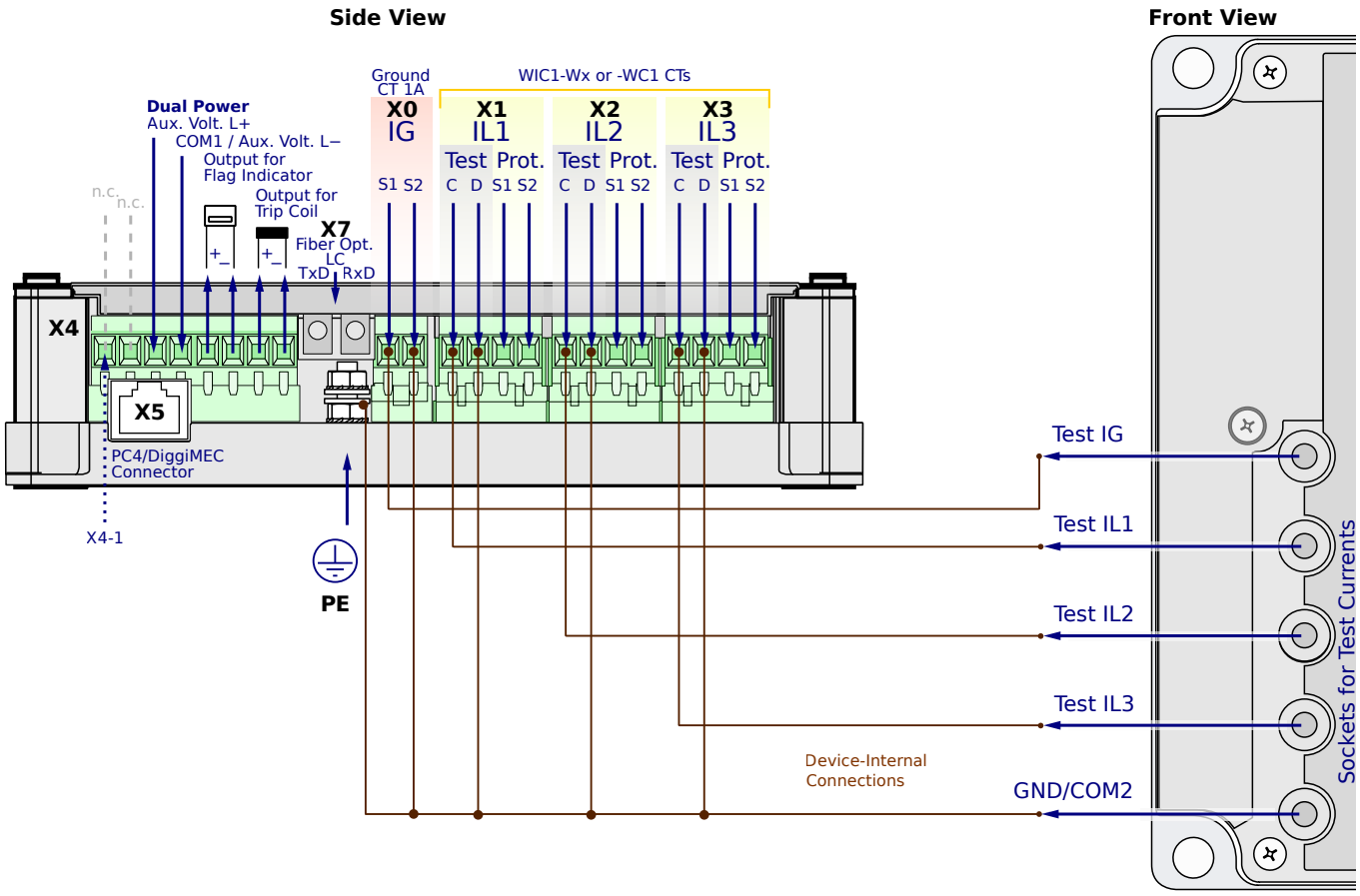


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WIC1-4SG0FM1AL0

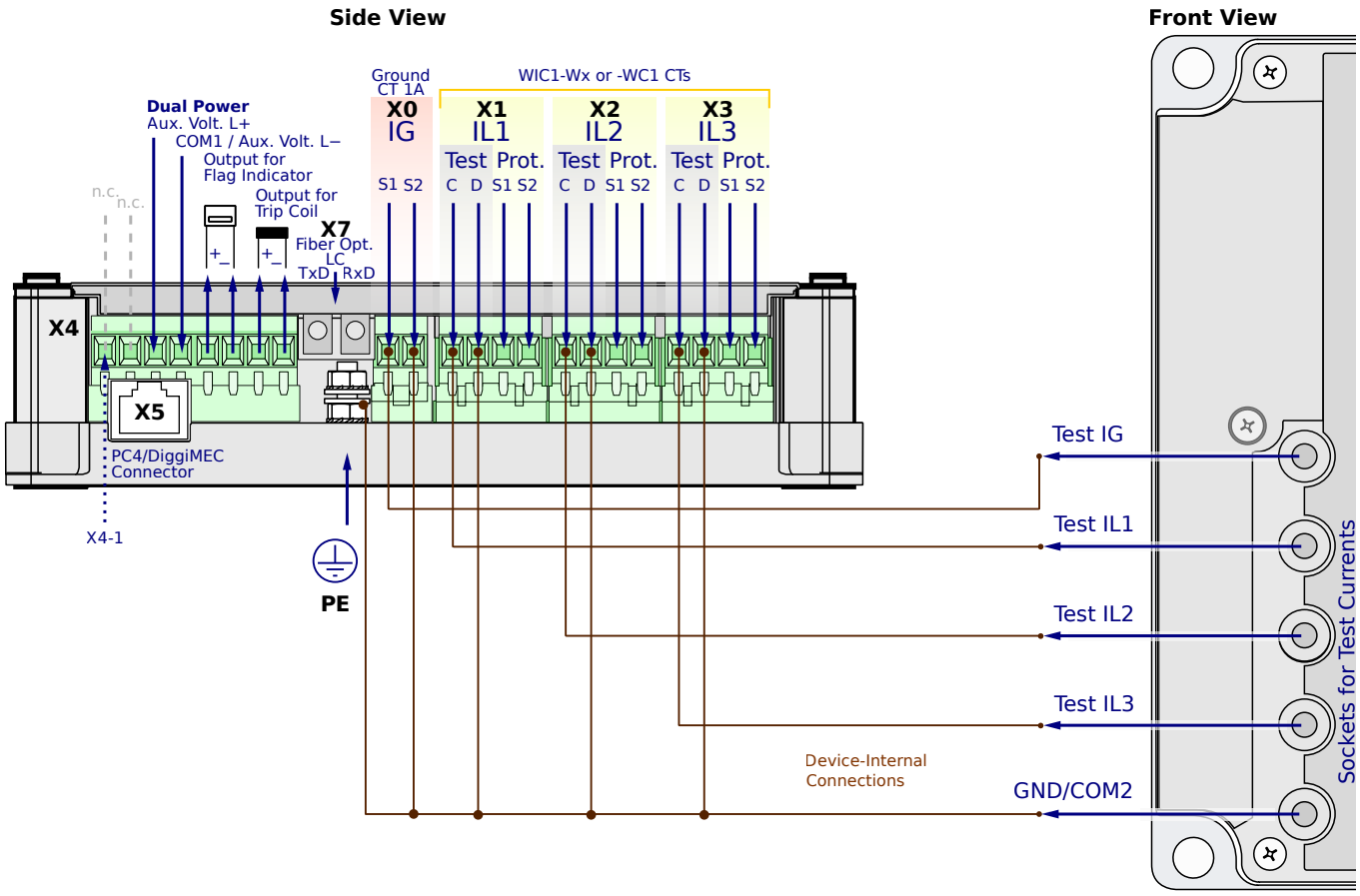


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X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SG0FM1ALH

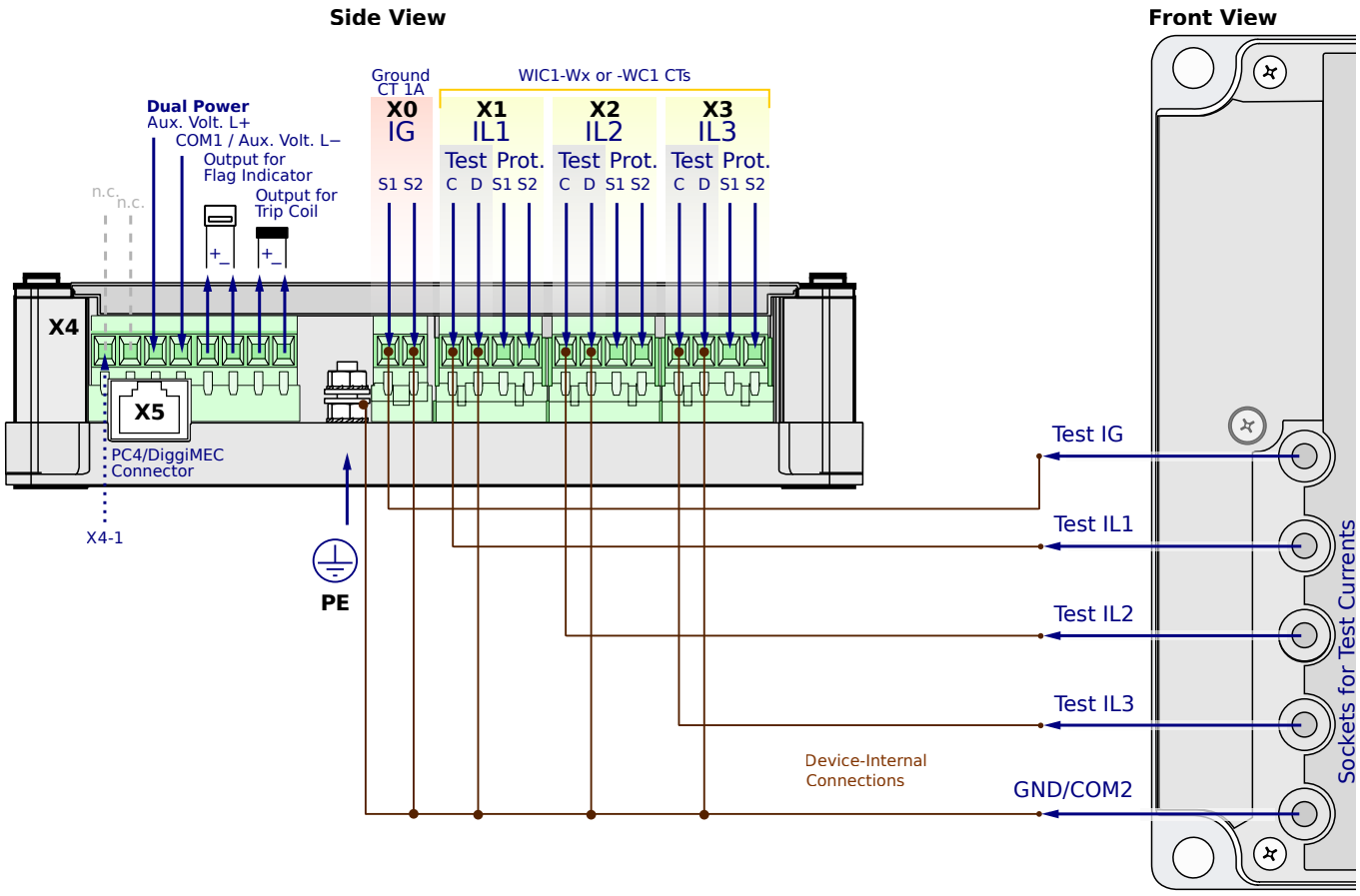


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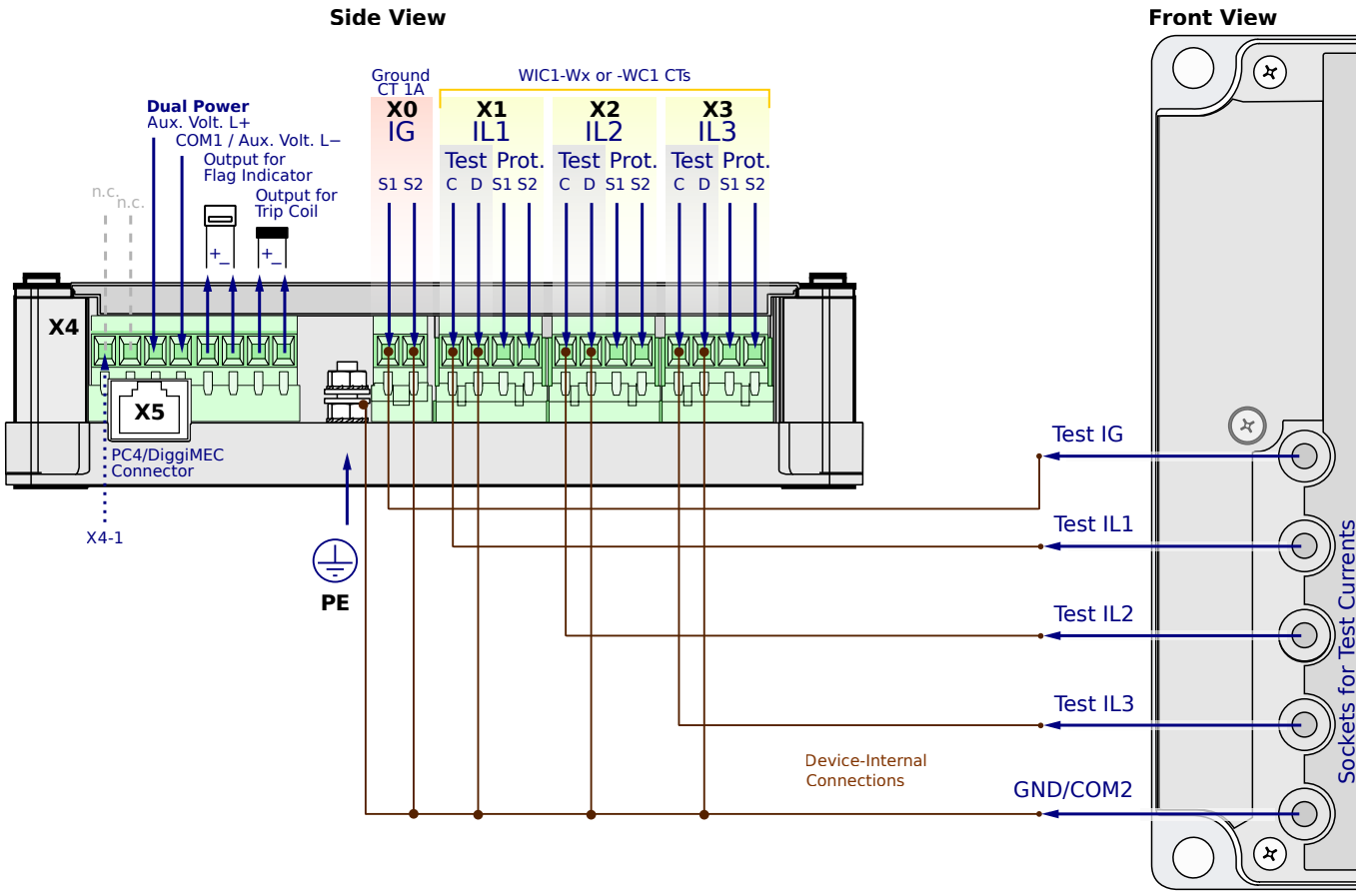


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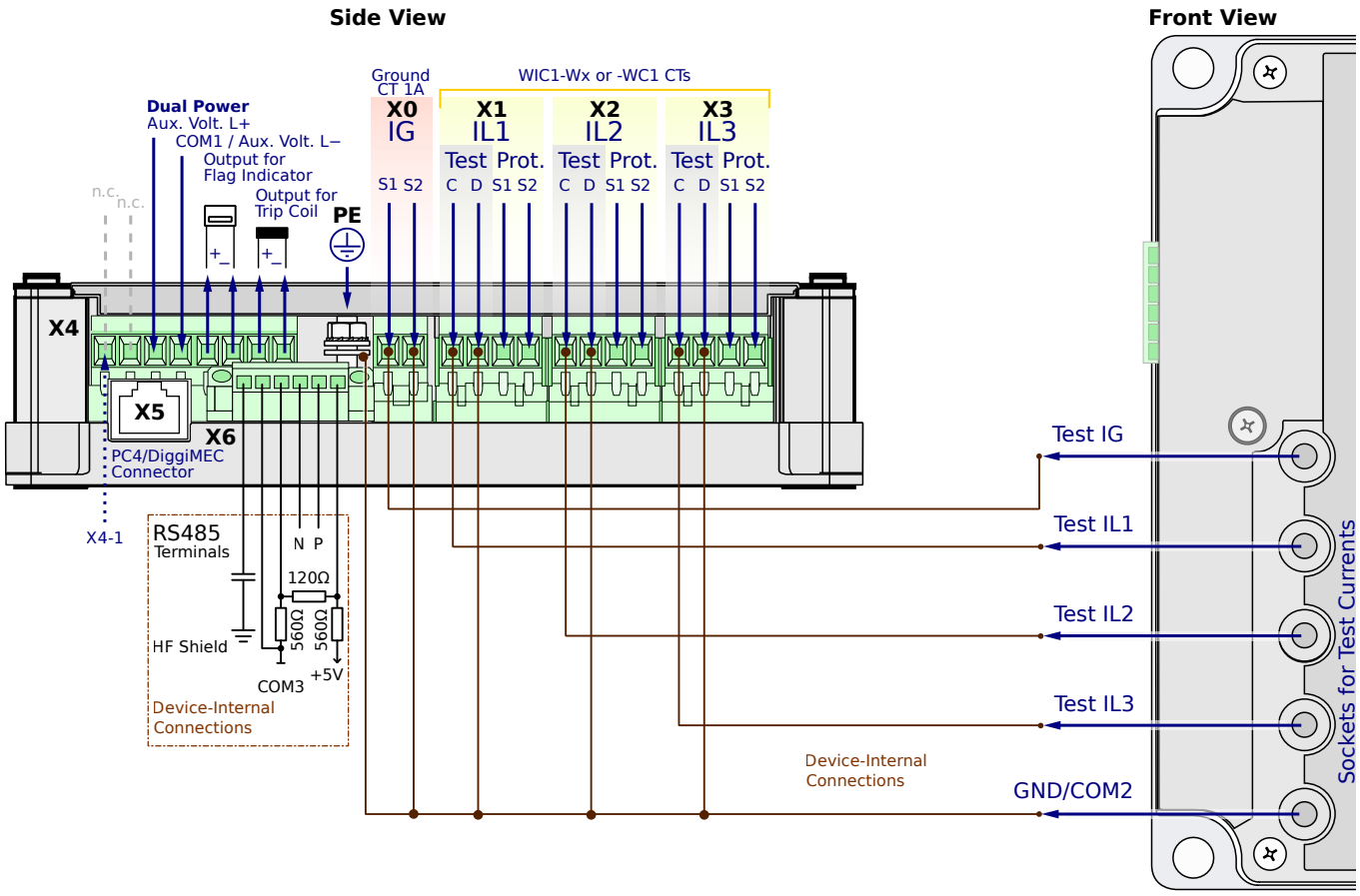


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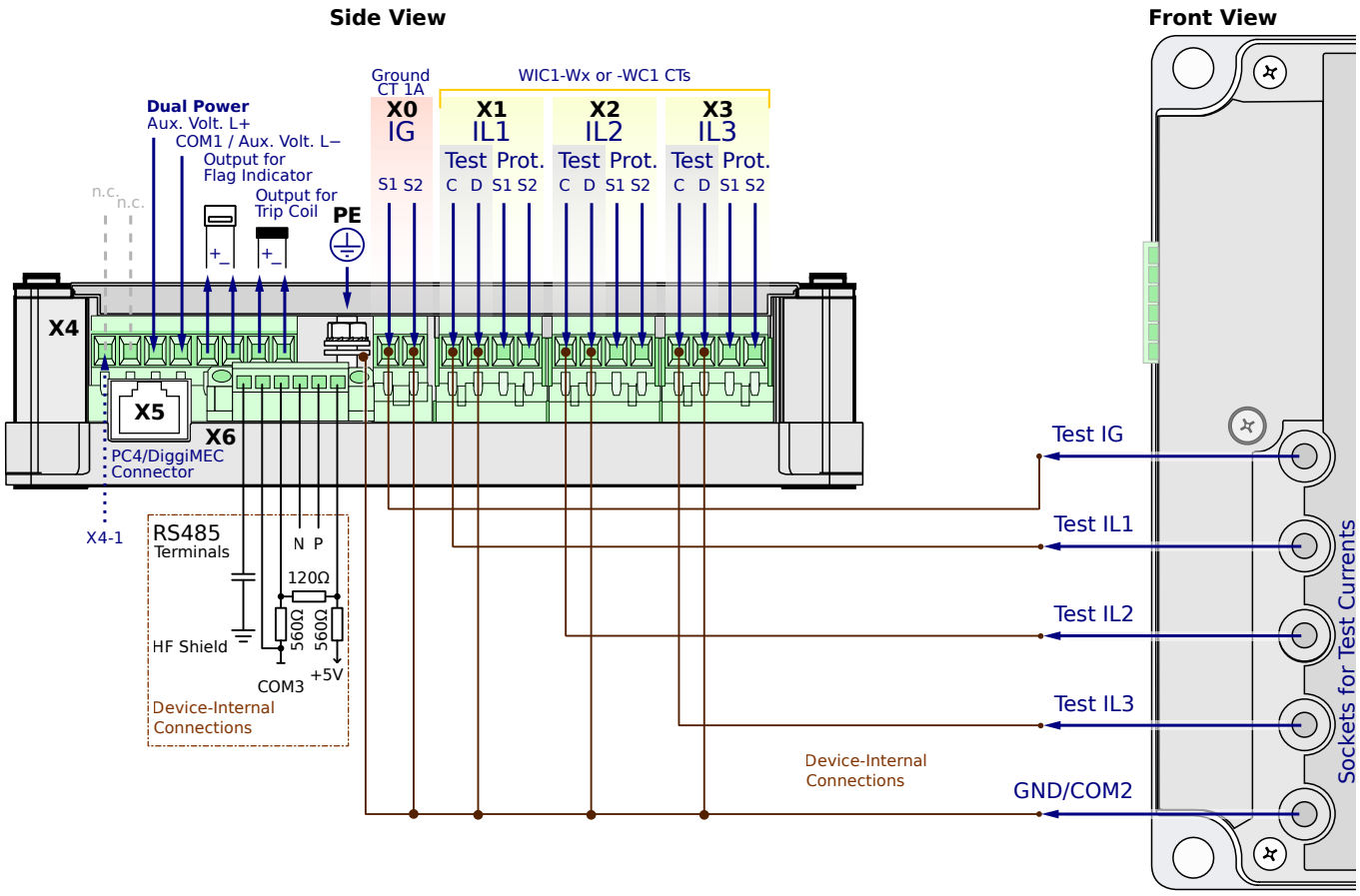


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WIC1-4SG0FM1PBH

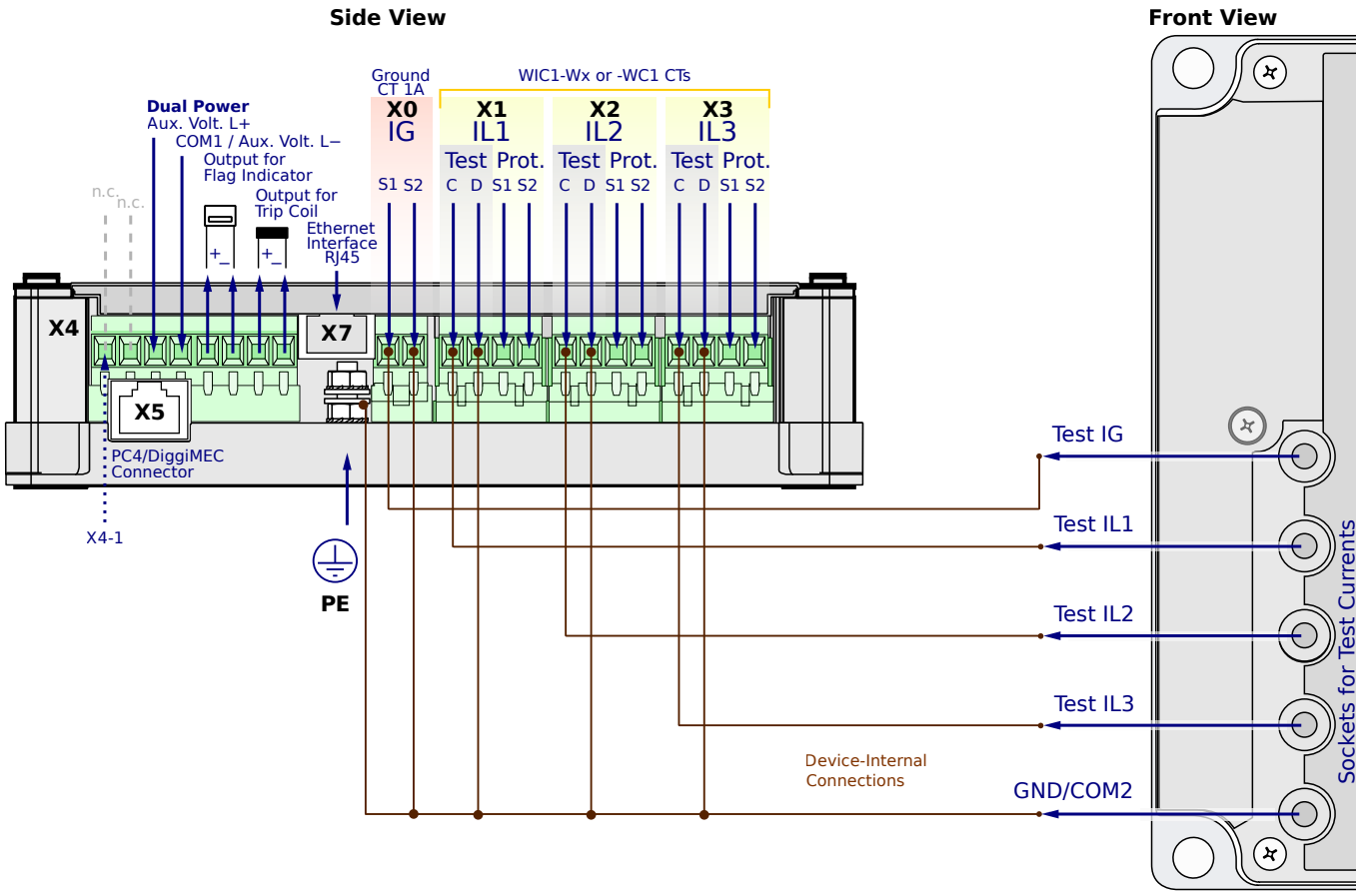


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WIC1-4SG0FM1PC0

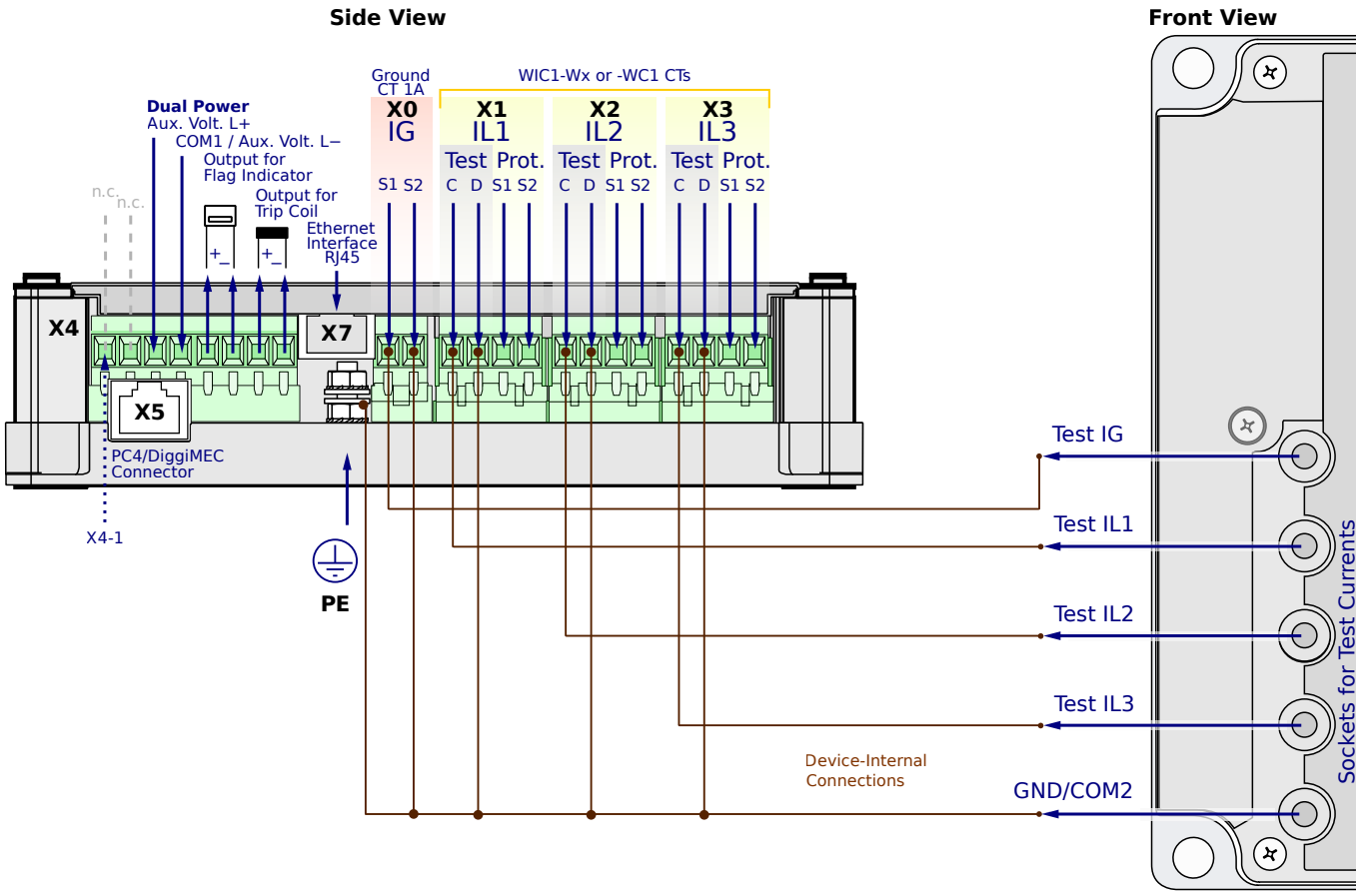


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WIC1-4SG0FM1PCH

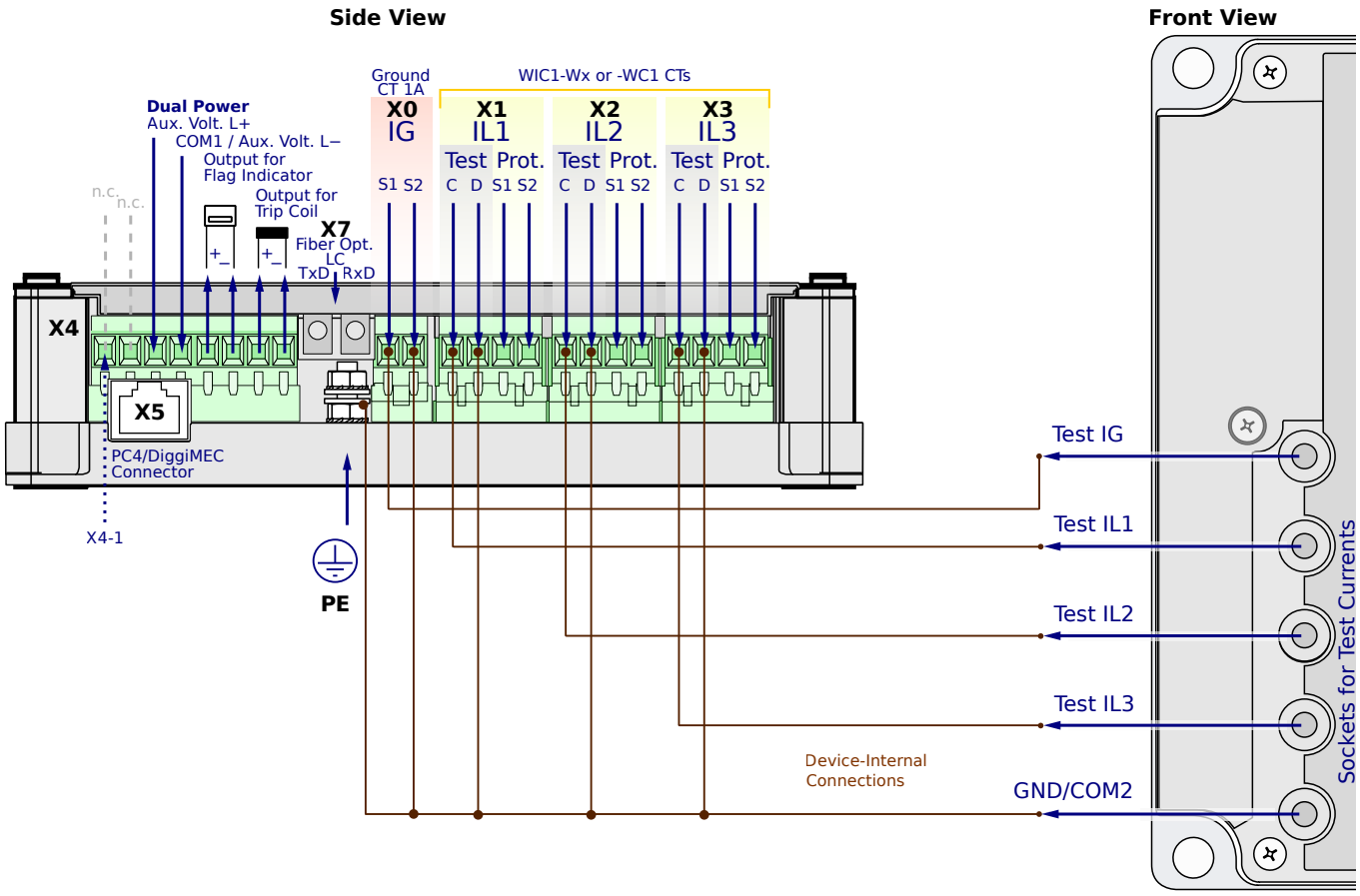


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WIC1-4SG0FM1PL0

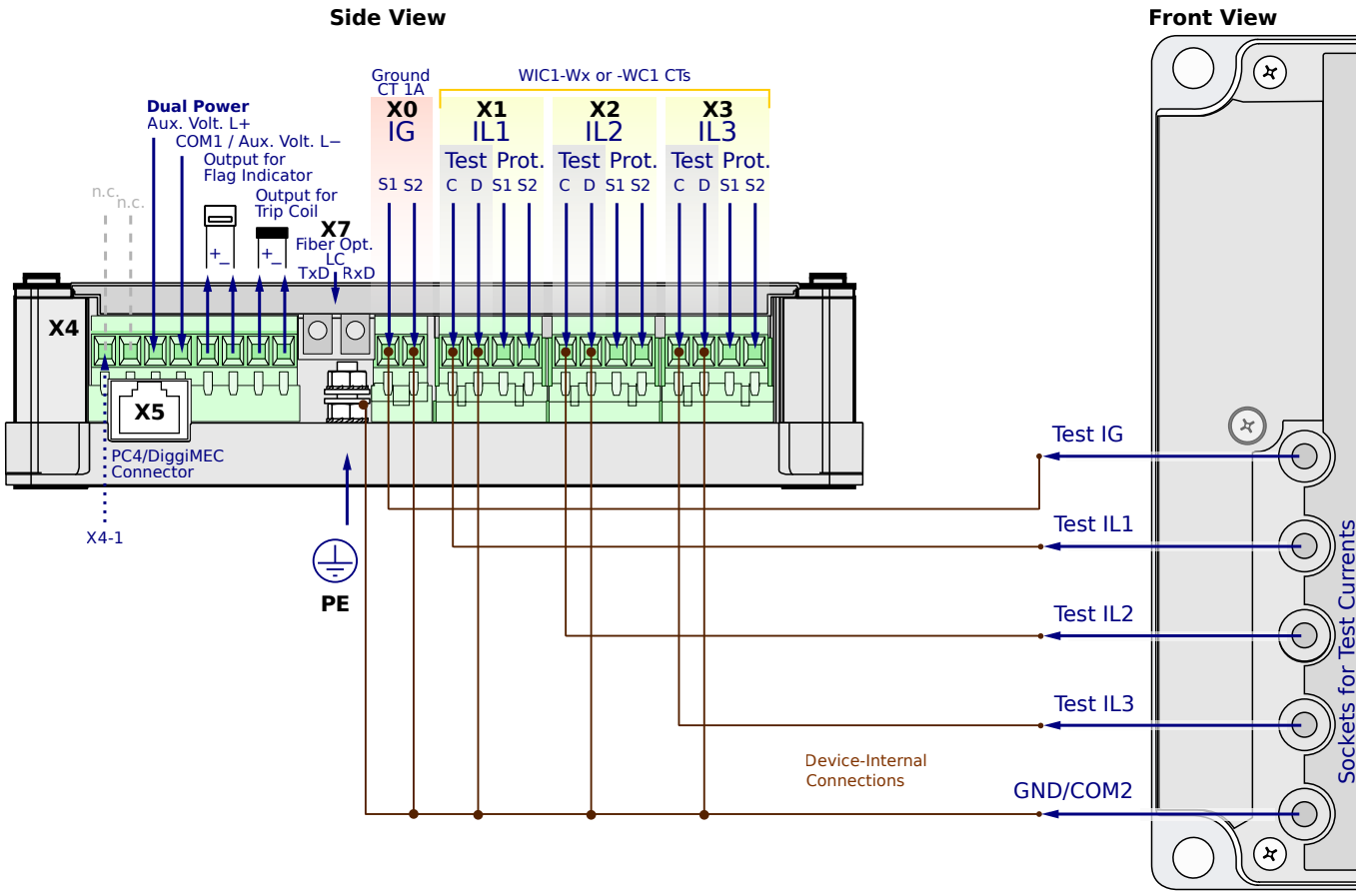


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X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SG0FM1PLH

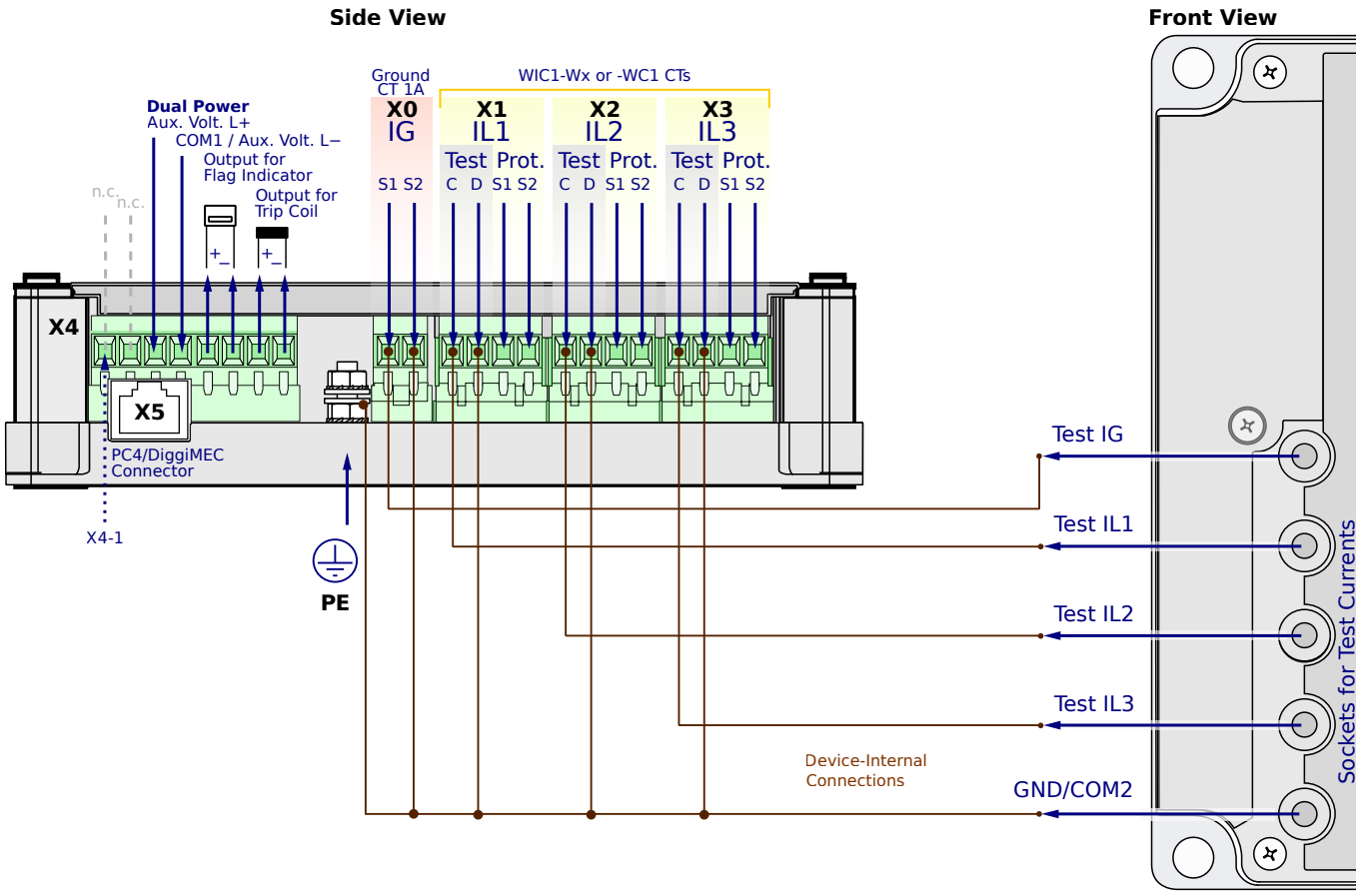


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates directly ("TC"-output)
– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
– Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-3,4 – Dual Power (Optional auxiliary power supply)
X4-5,6 – Trip on Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SG0FM2SA0

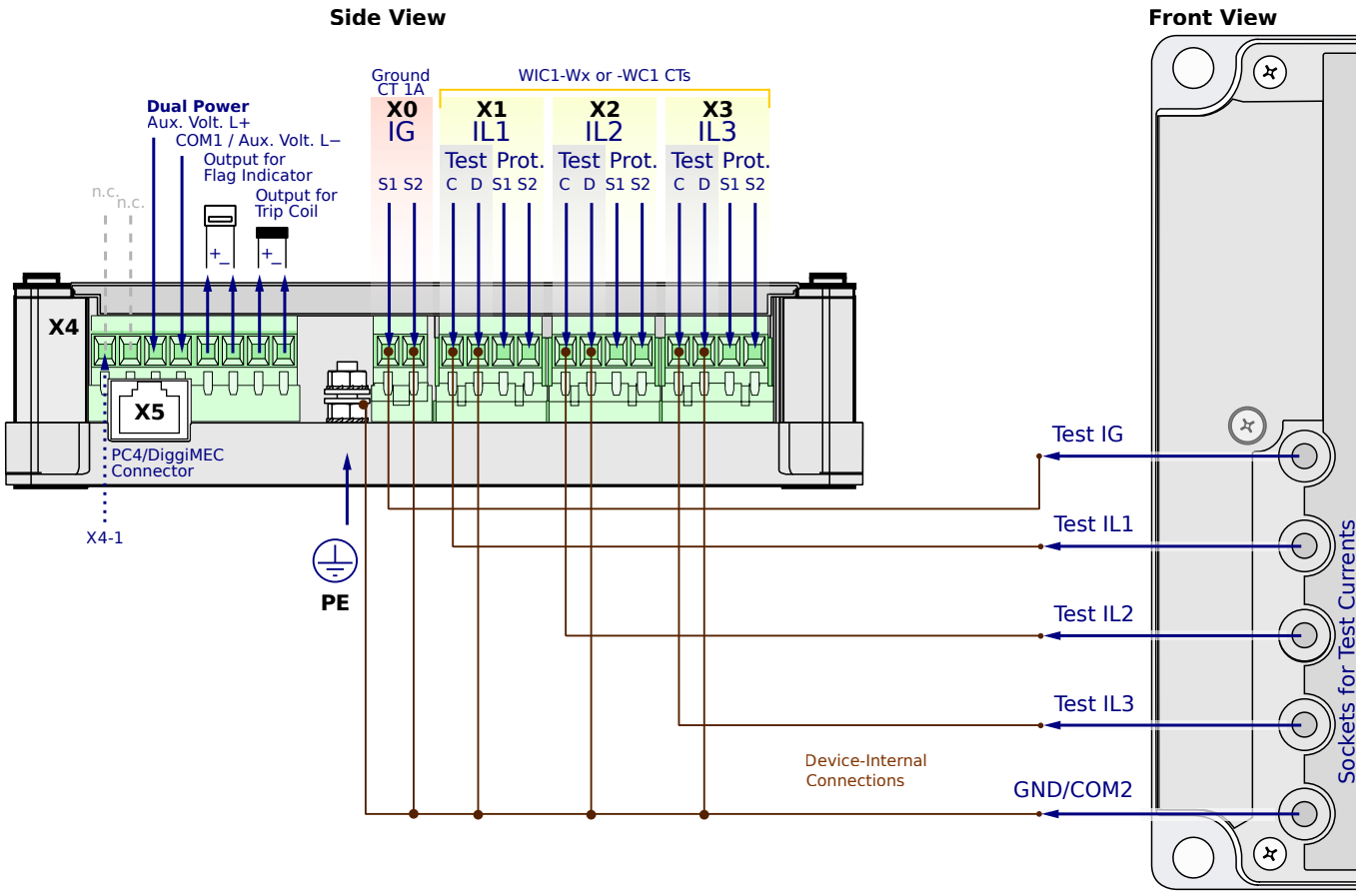


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Standard

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WIC1-4SG0FM2SAH

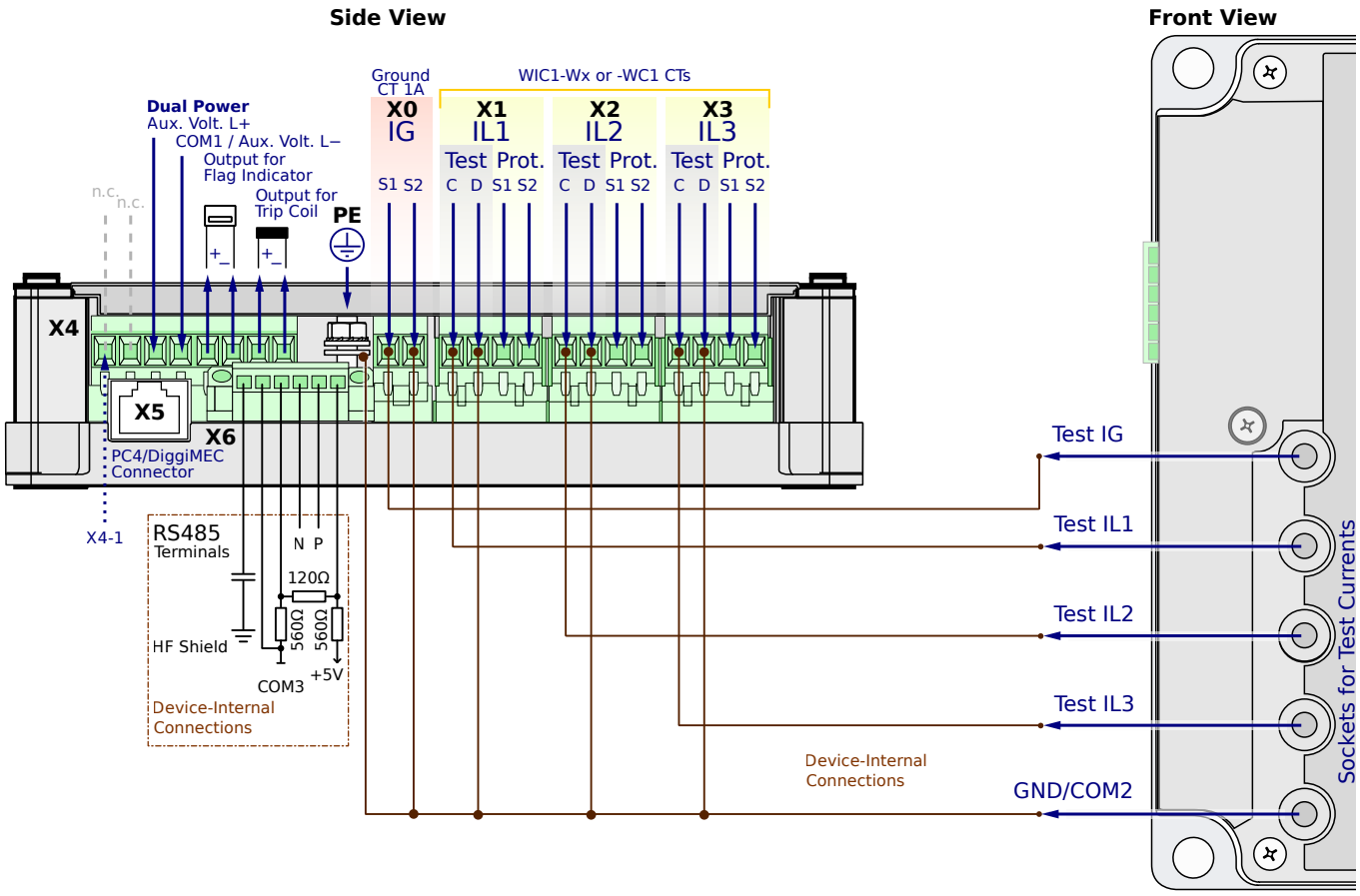


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WIC1-4SG0FM2SB0

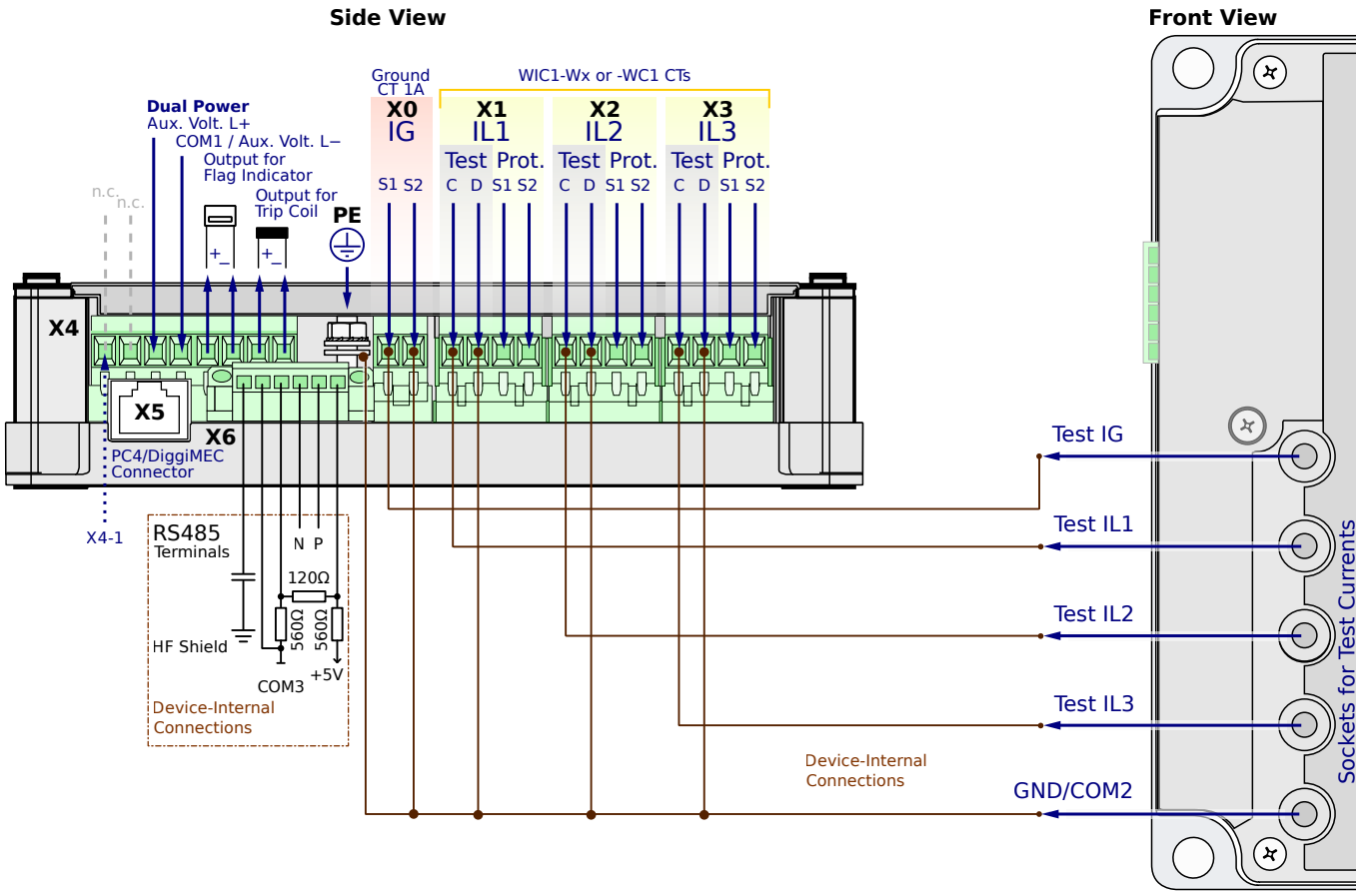


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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4SG0FM2SBH

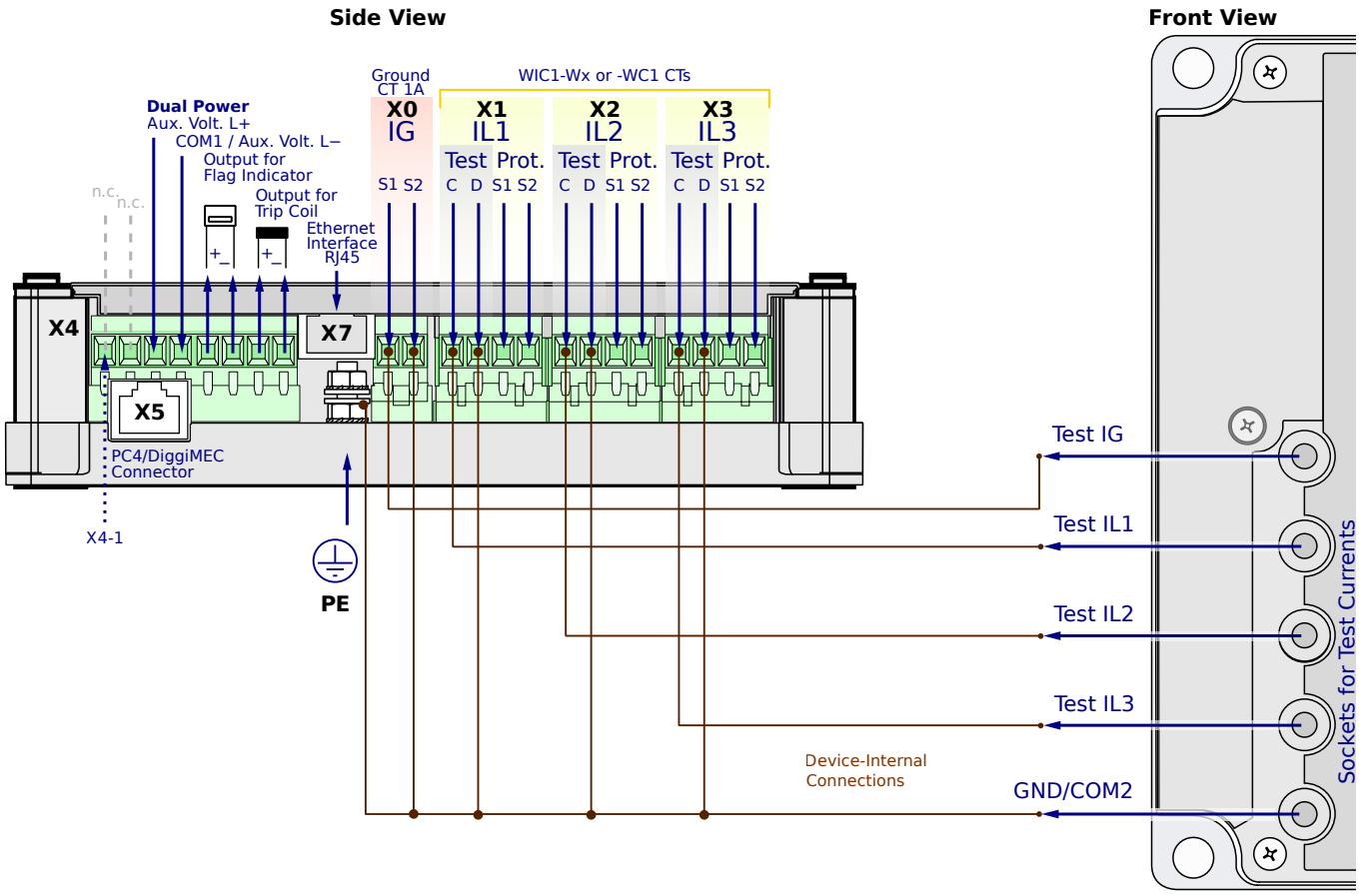


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WIC1-4SG0FM2SC0

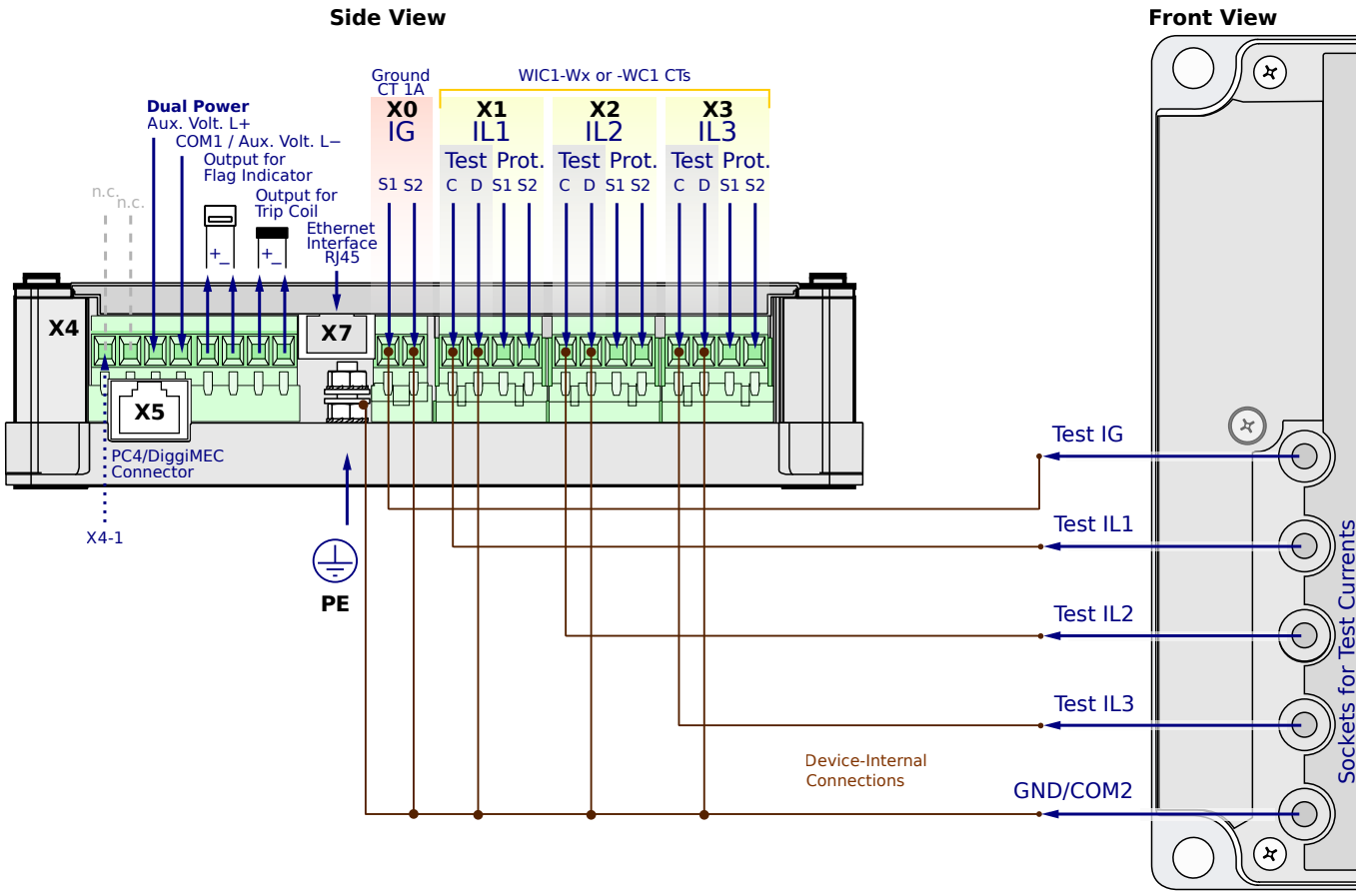


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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SG0FM2SCH

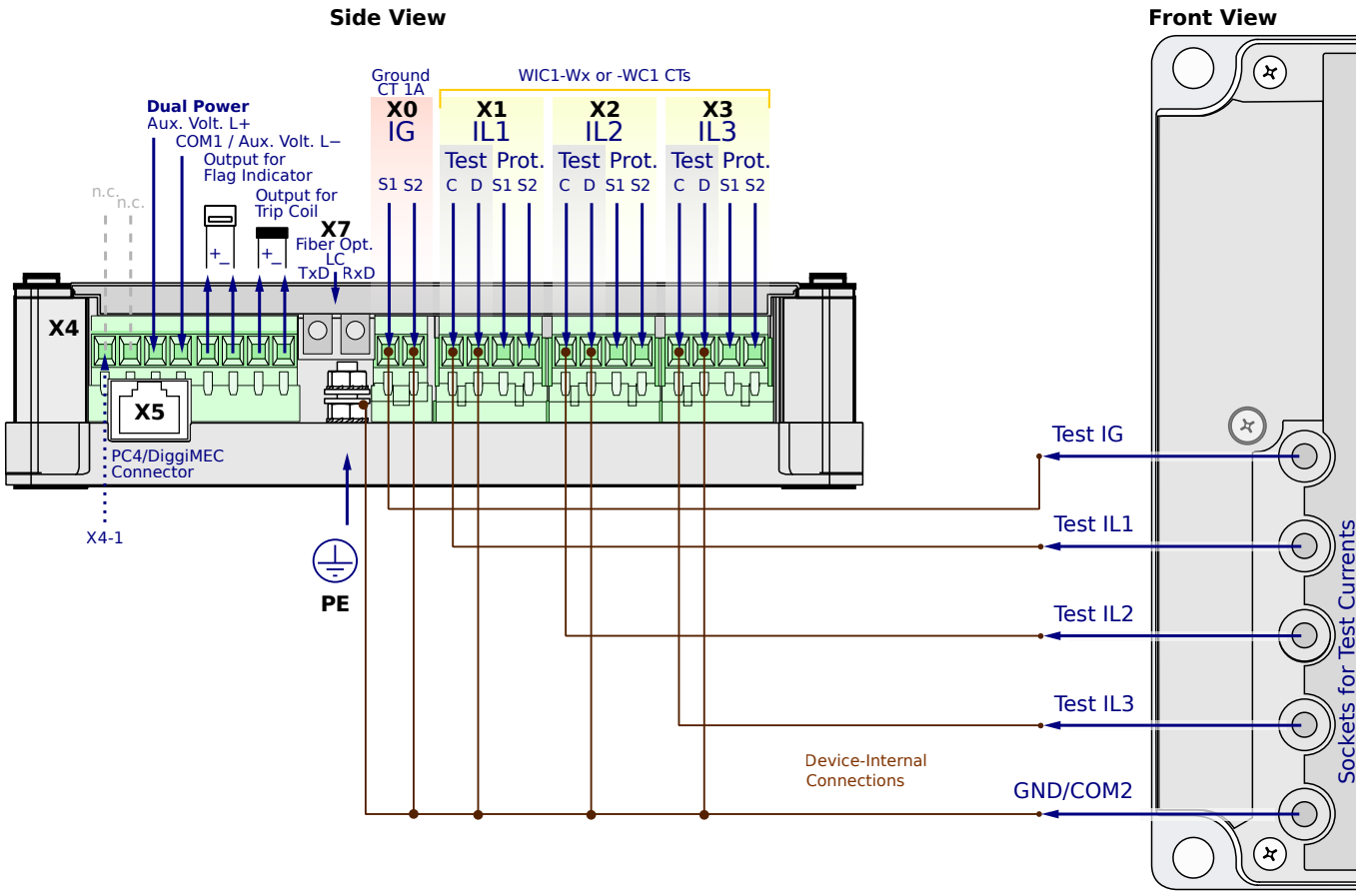


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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WIC1-4SG0FM2SL0

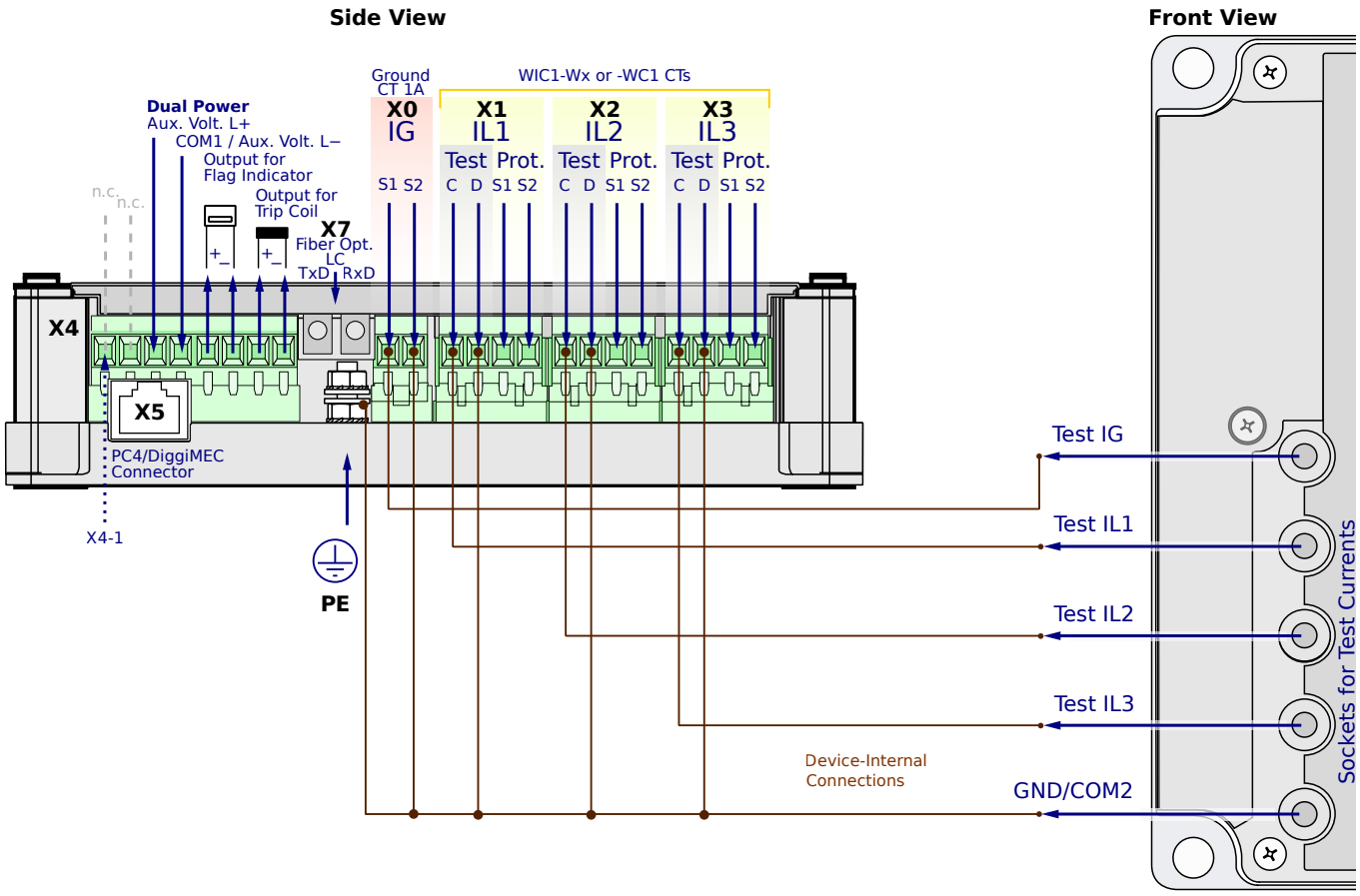


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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SG0FM2SLH

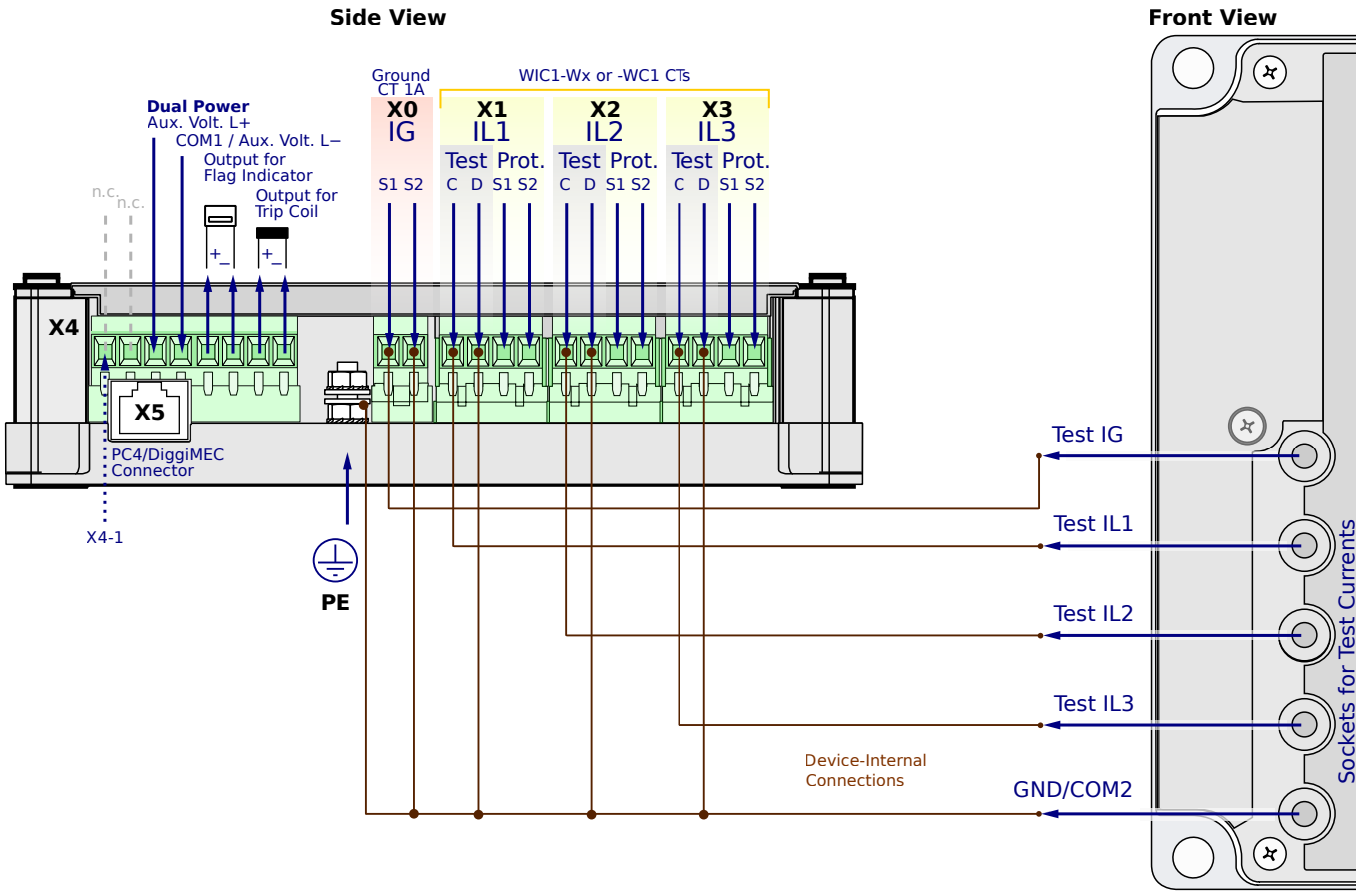


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WIC1-4SG0FM2AA0

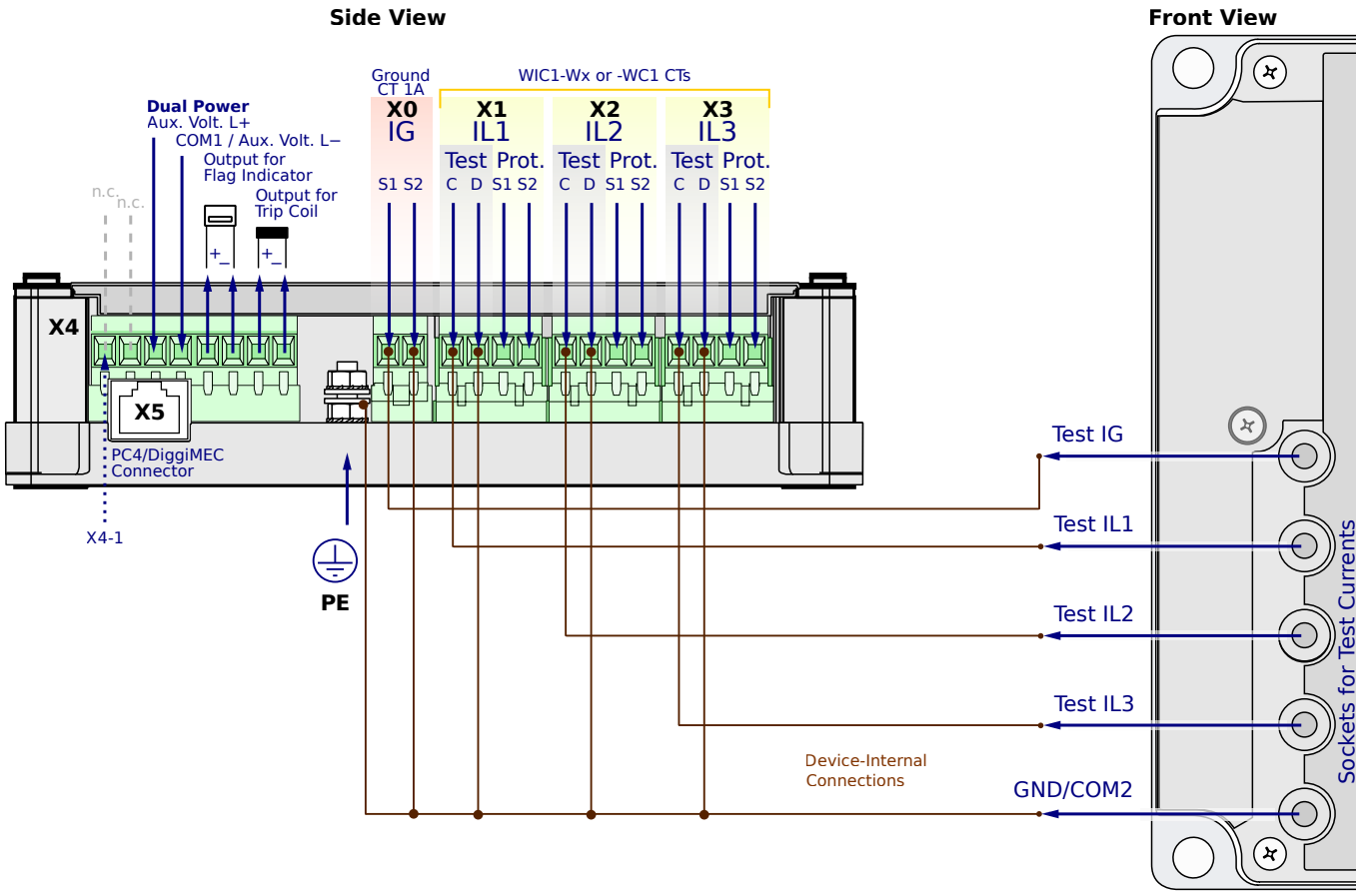


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WIC1-4SG0FM2AAH

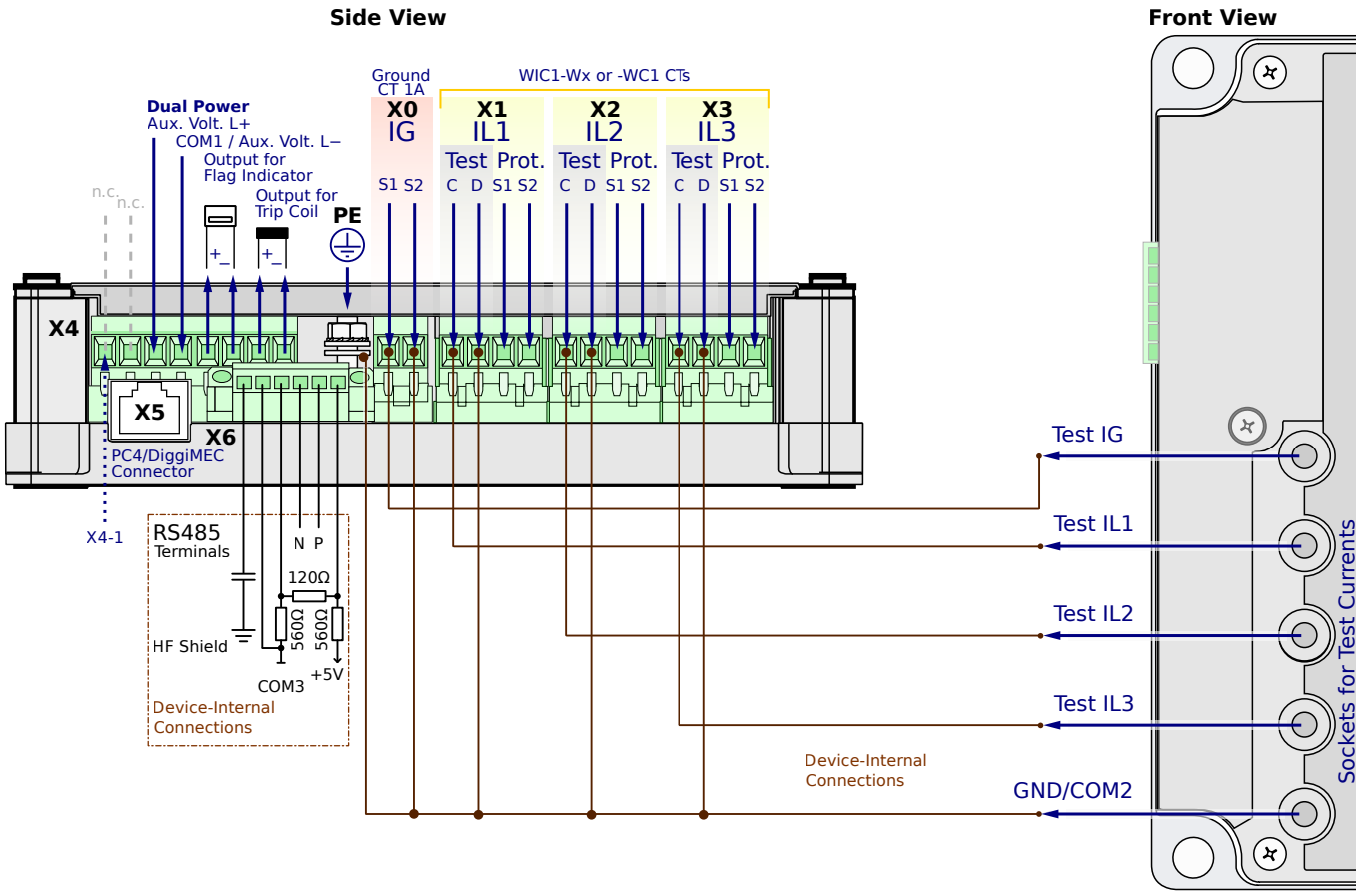


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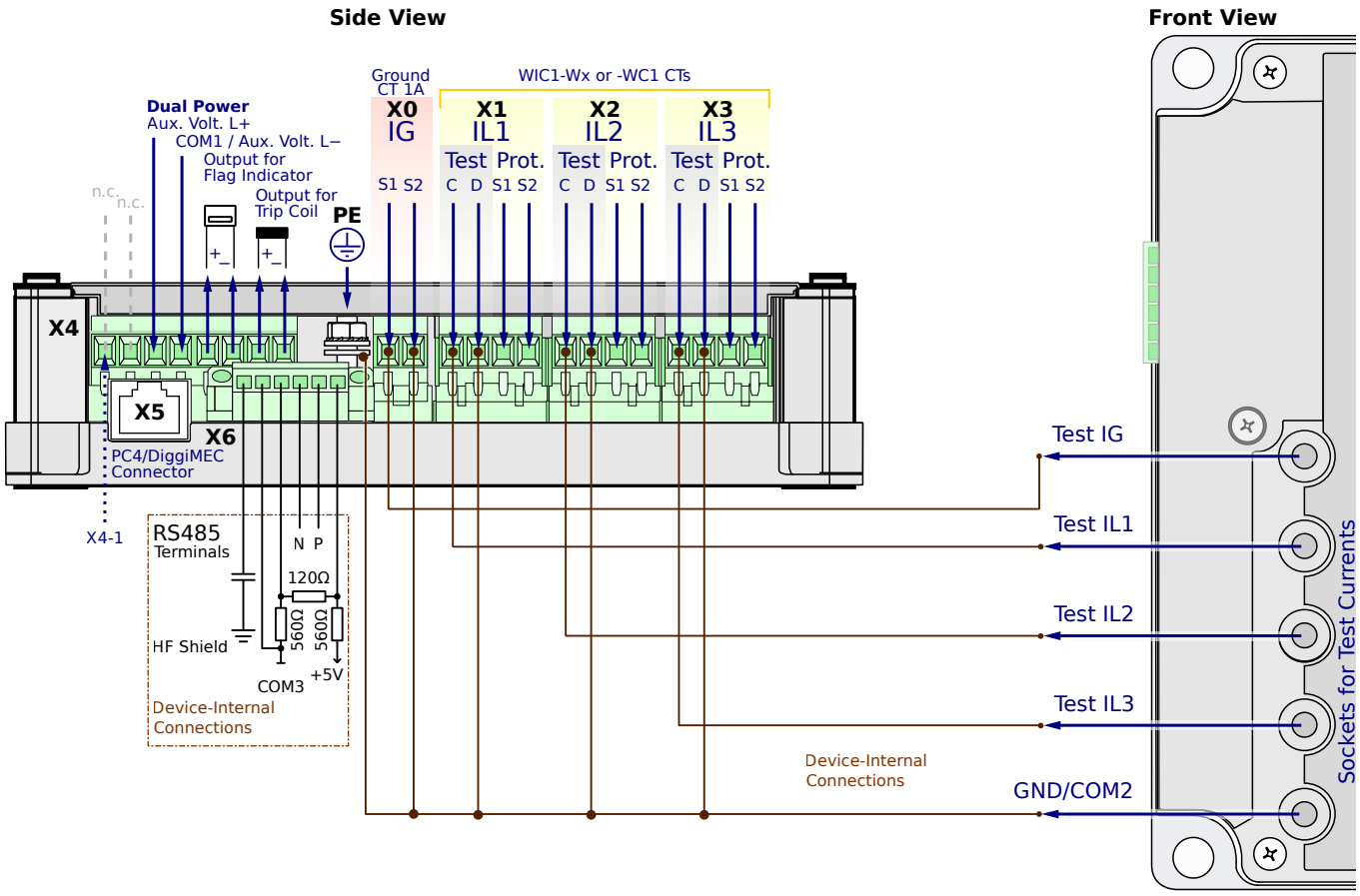


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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4SG0FM2ABH

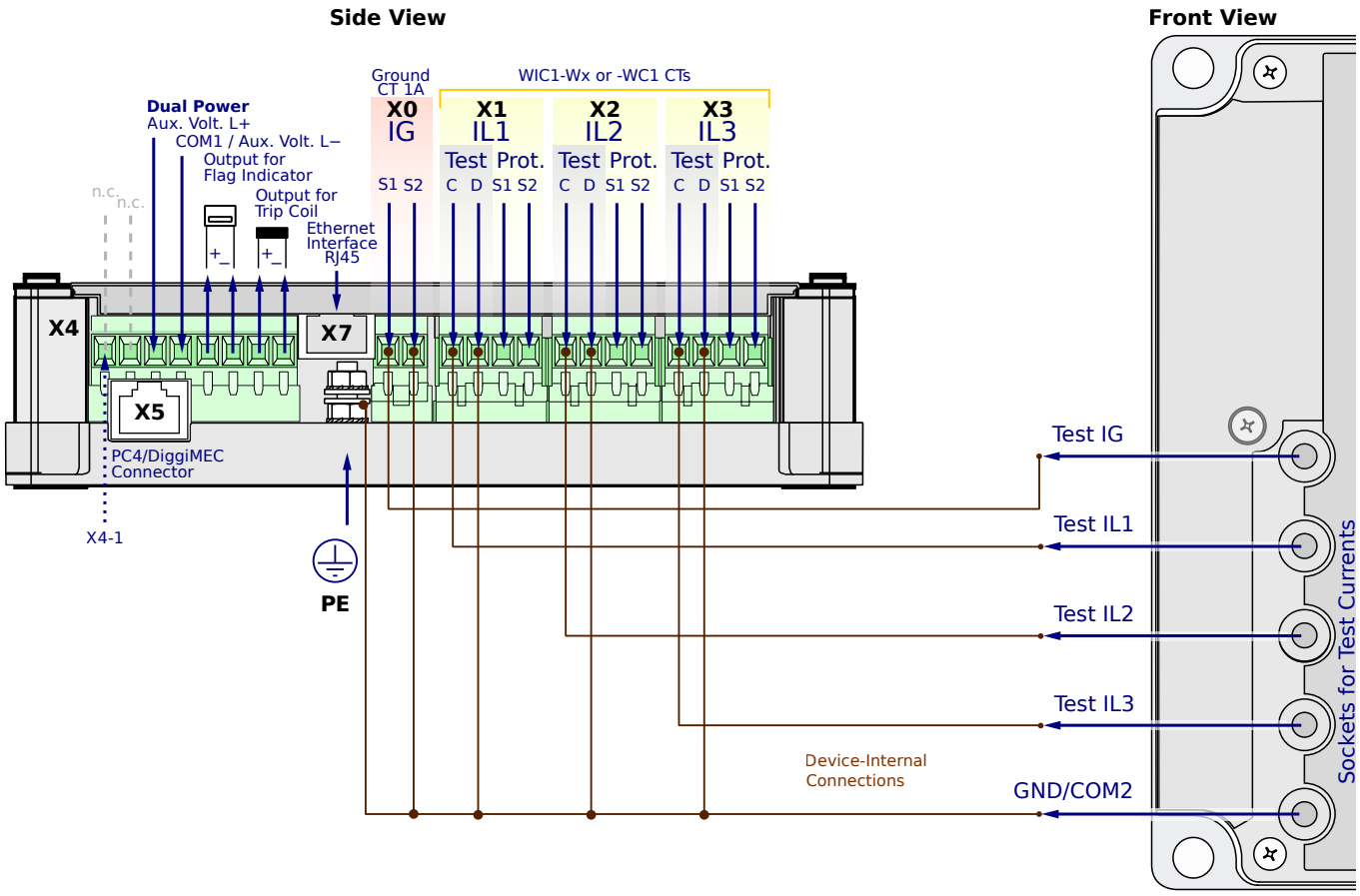


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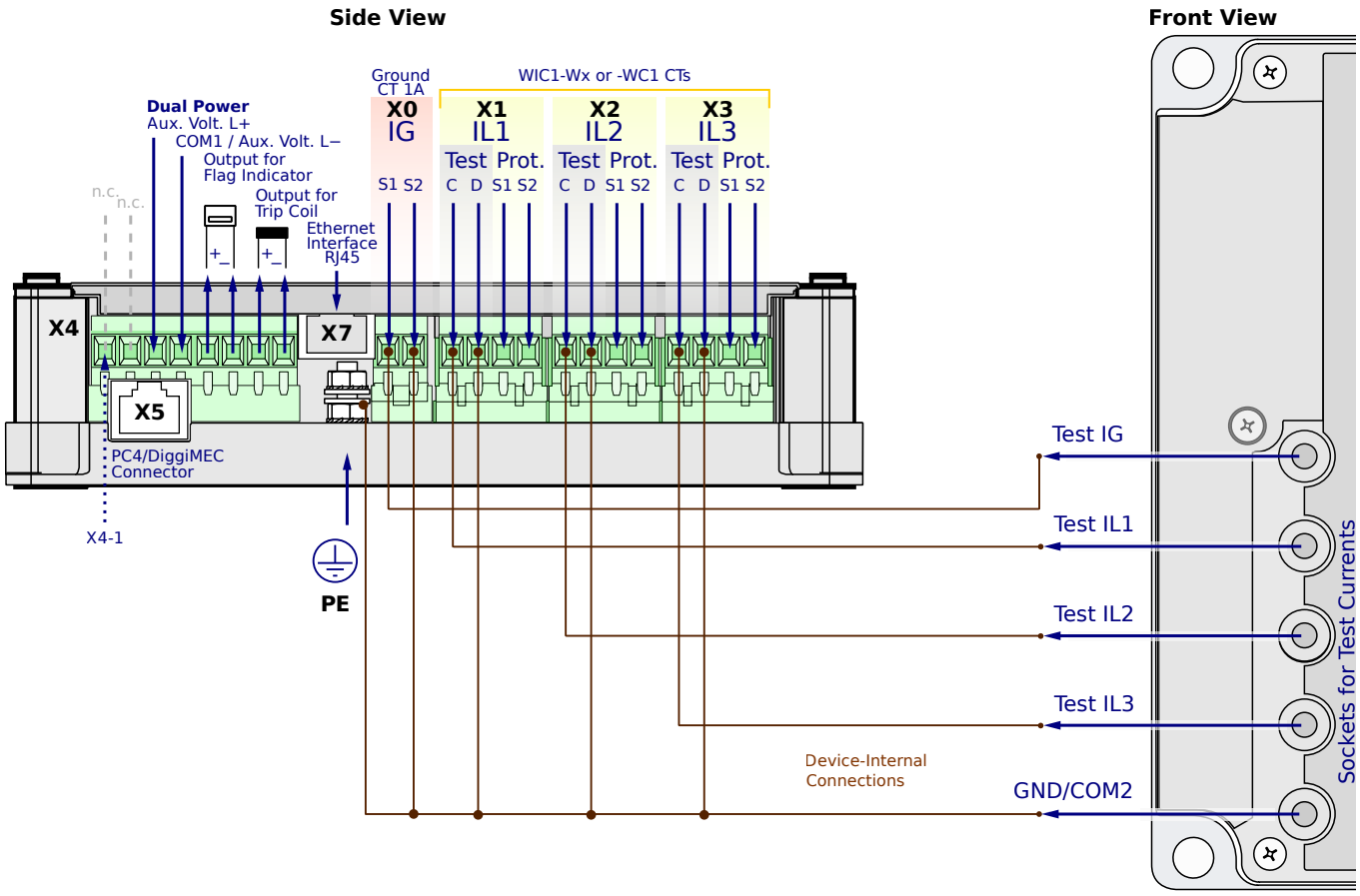


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WIC1-4SG0FM2ACH

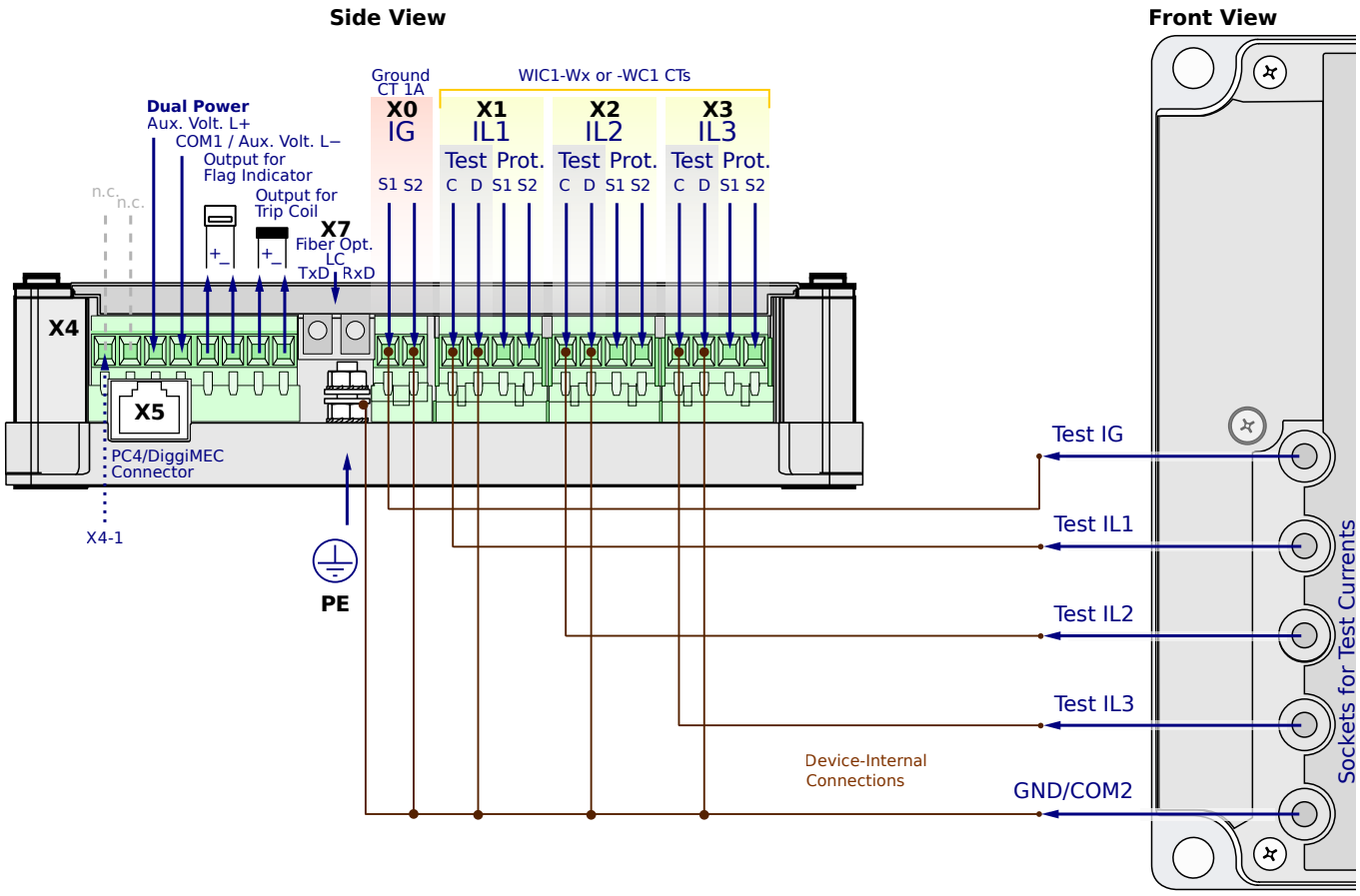


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WIC1-4SG0FM2AL0

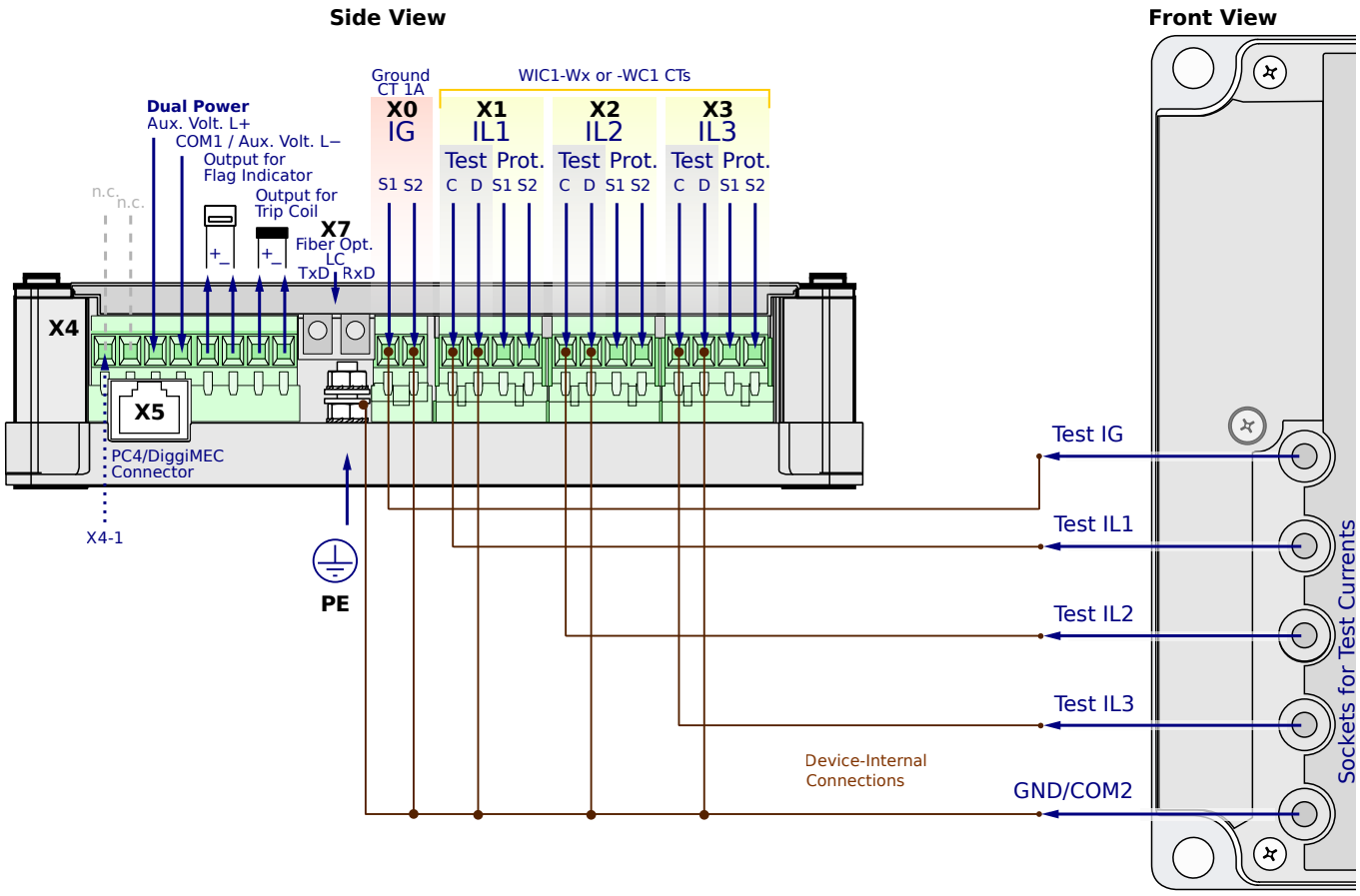


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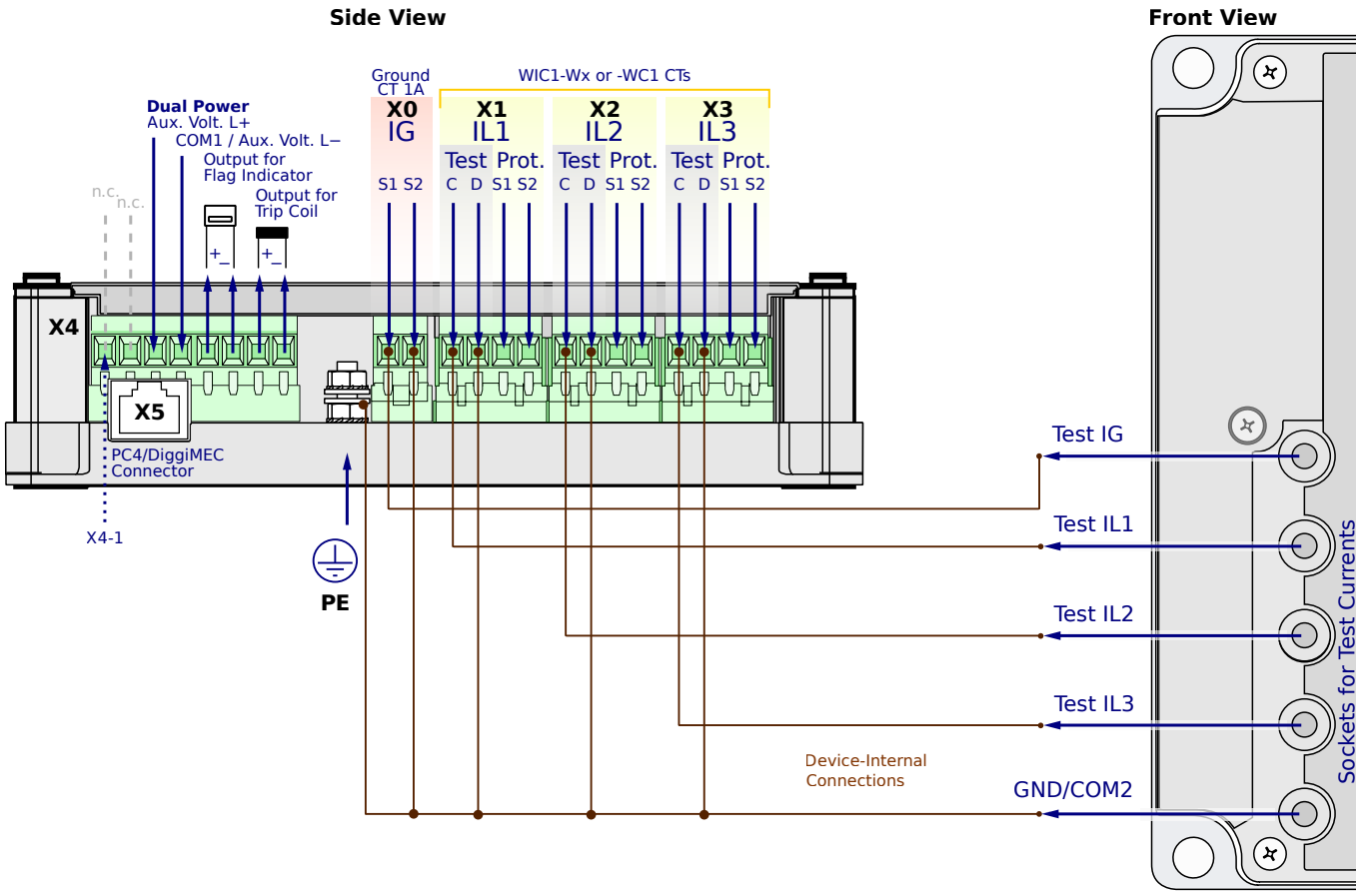


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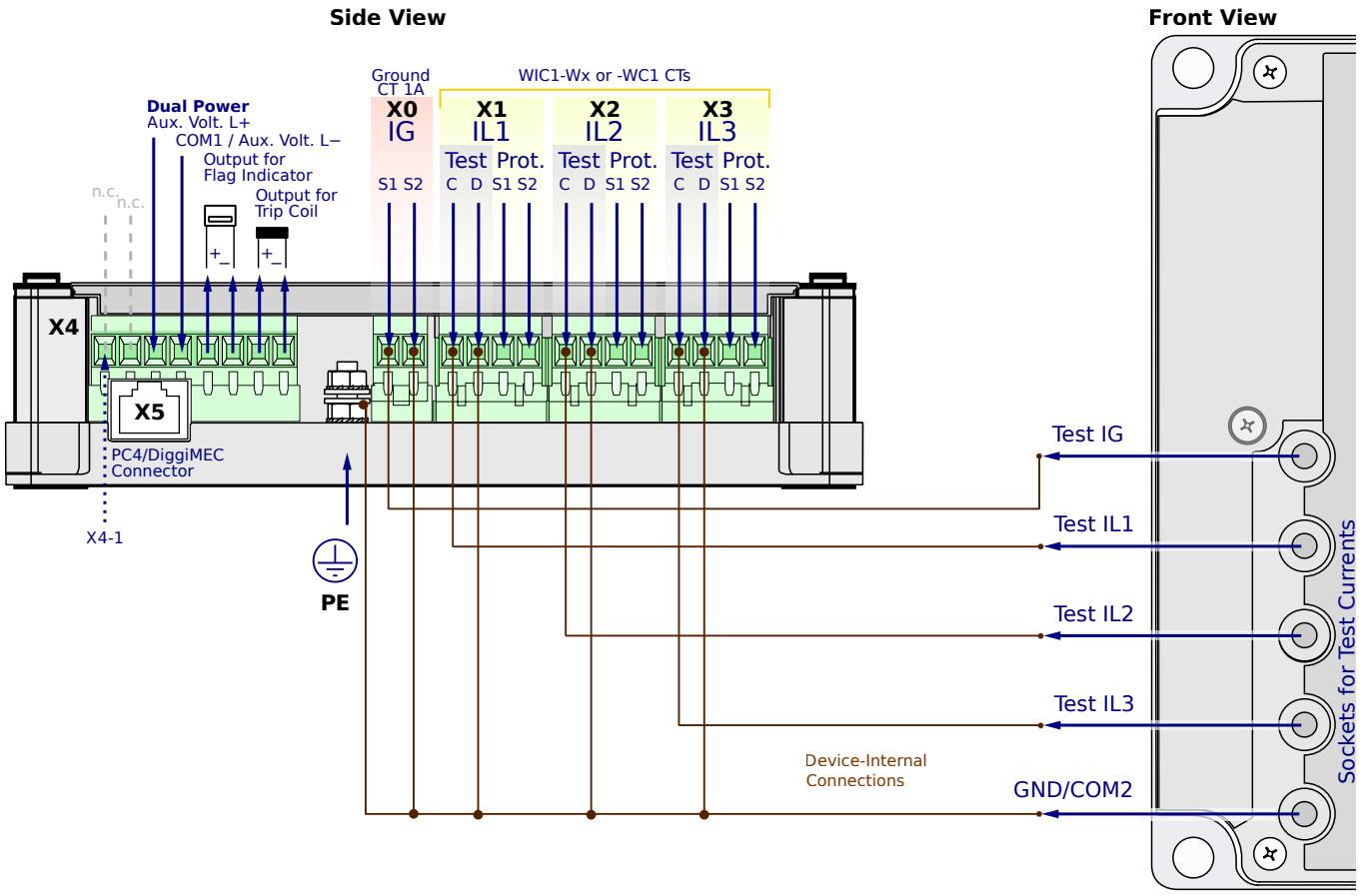


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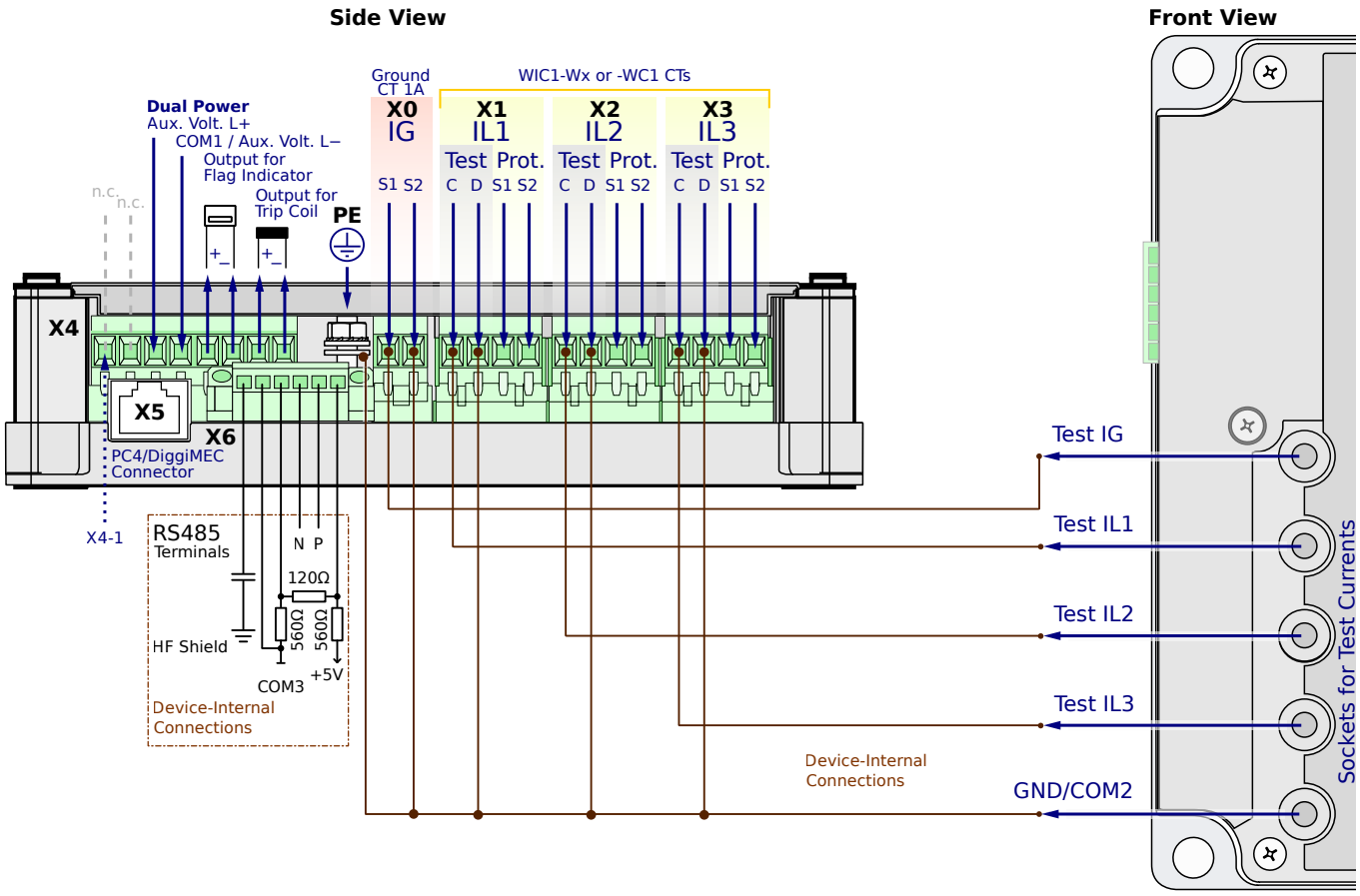


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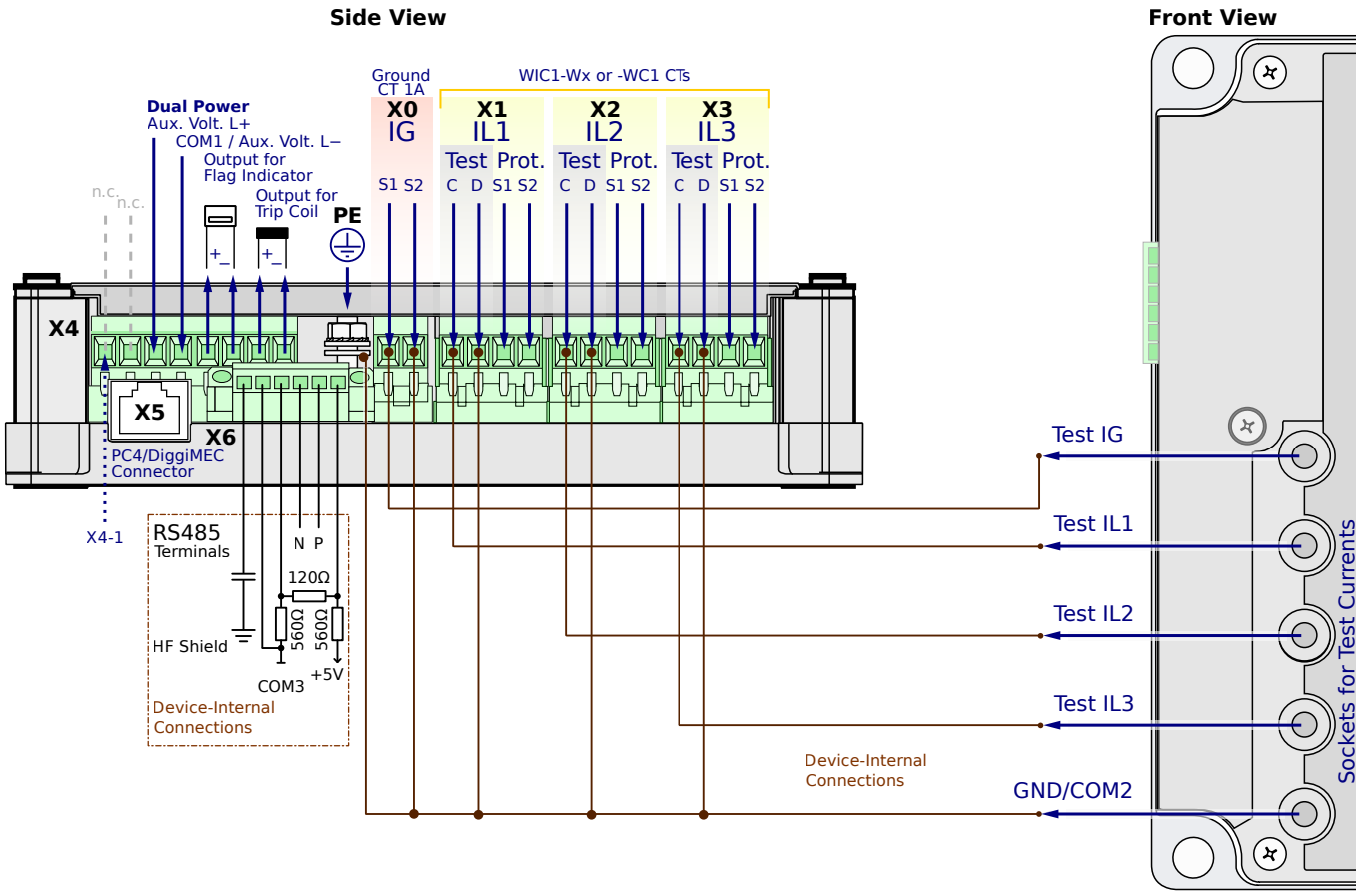


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X6 – Modbus RTU — RS485 / terminals

WIC1-4SG0FM2PBH

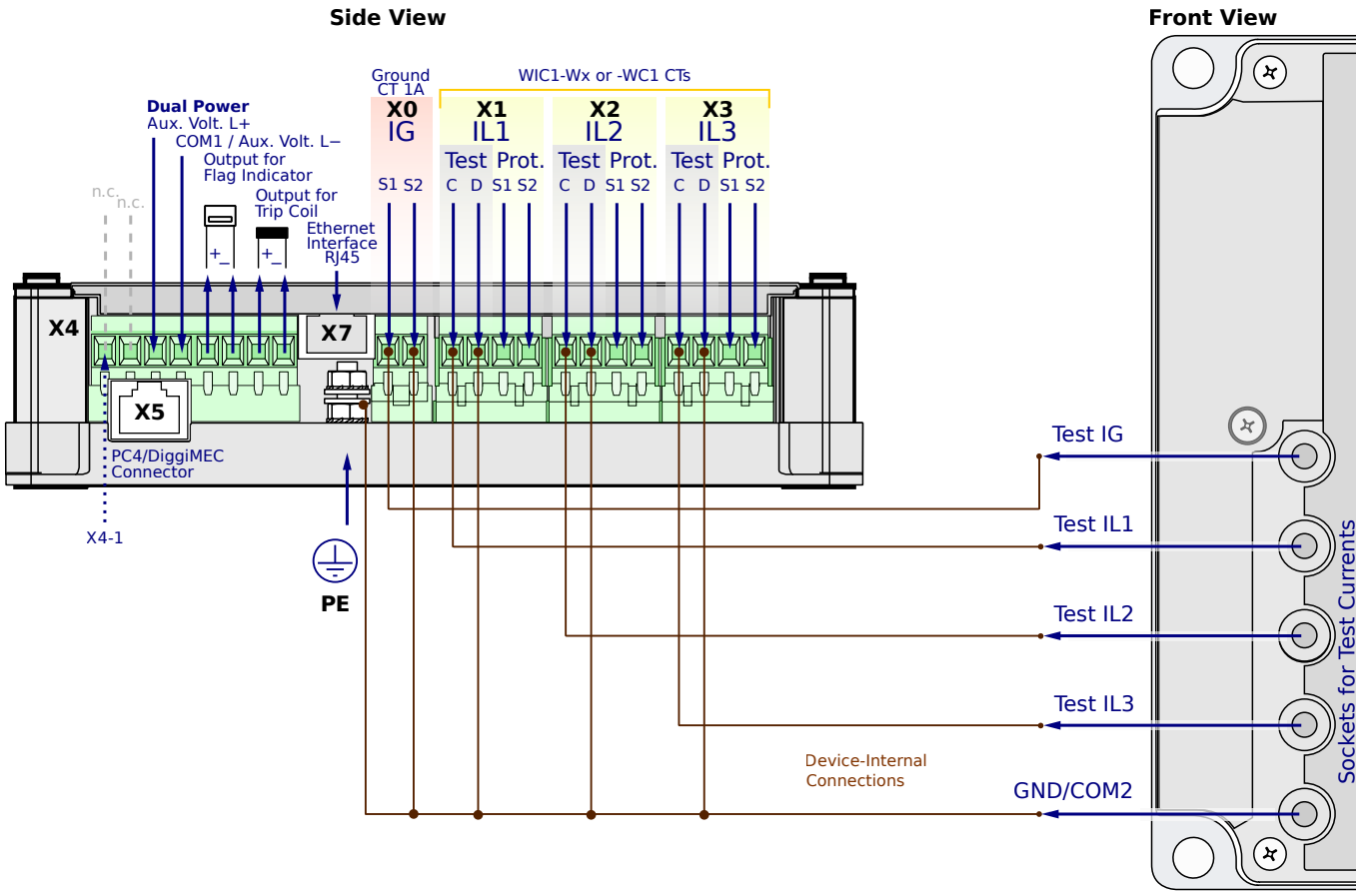


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

- – Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
- – Backup protection operates at 20·In,max ("TC"-output)
- – Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
- – Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-3,4 – Dual Power (Optional auxiliary power supply)
X4-5,6 – Trip on Flag Indicator "FI"-Output
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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4SG0FM2PC0

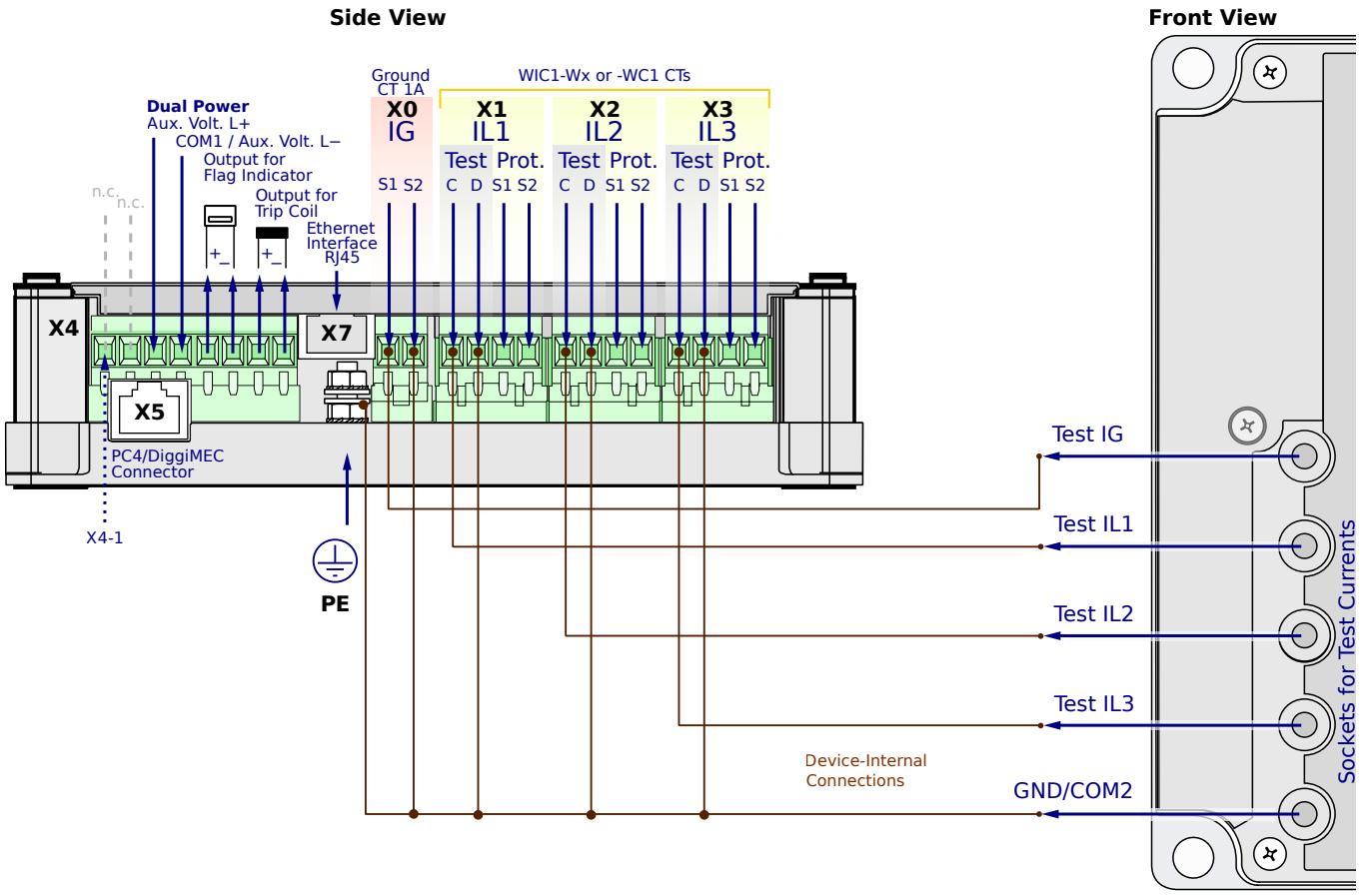


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X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SG0FM2PCH

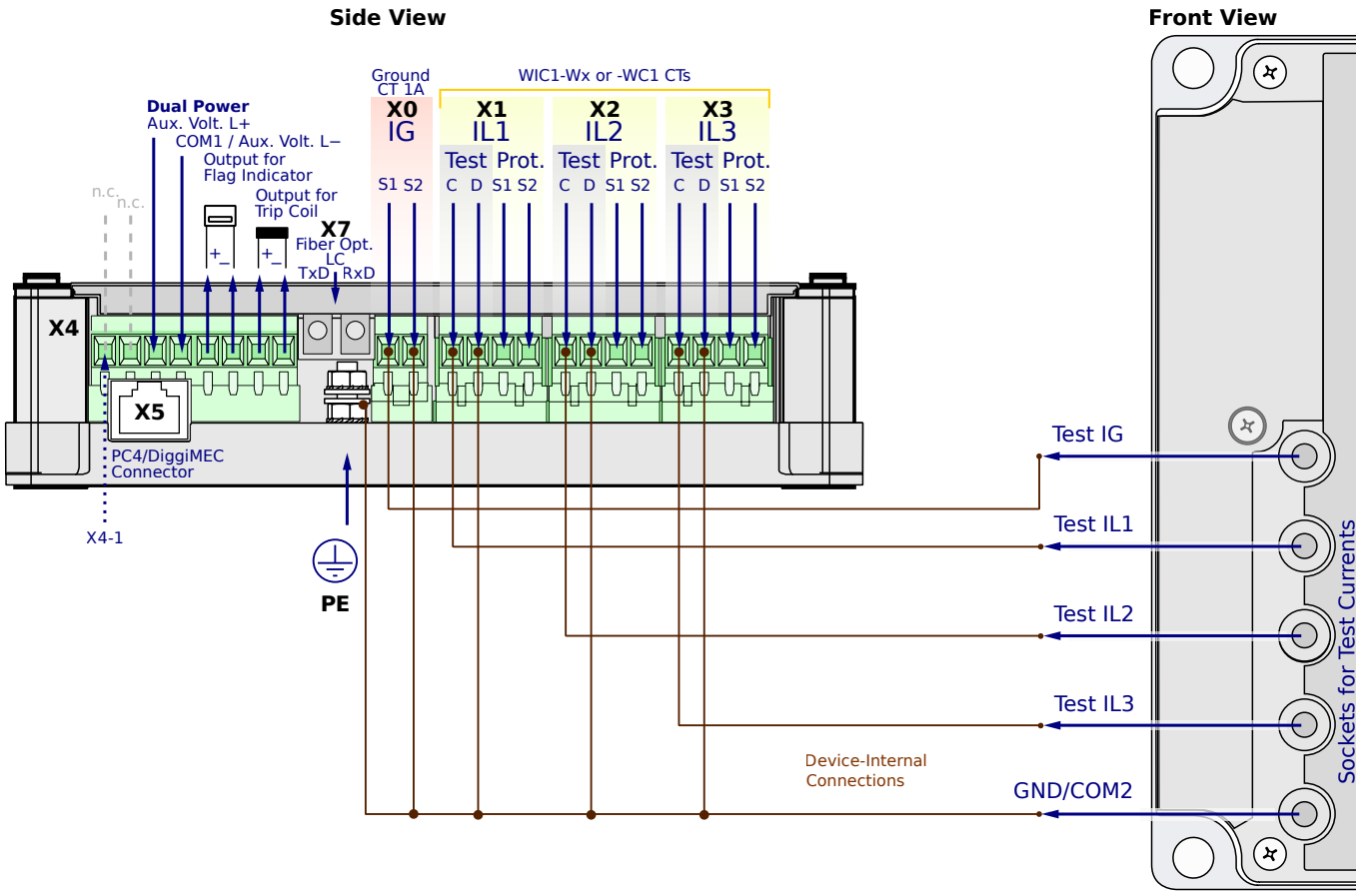


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WIC1-4SG0FM2PL0

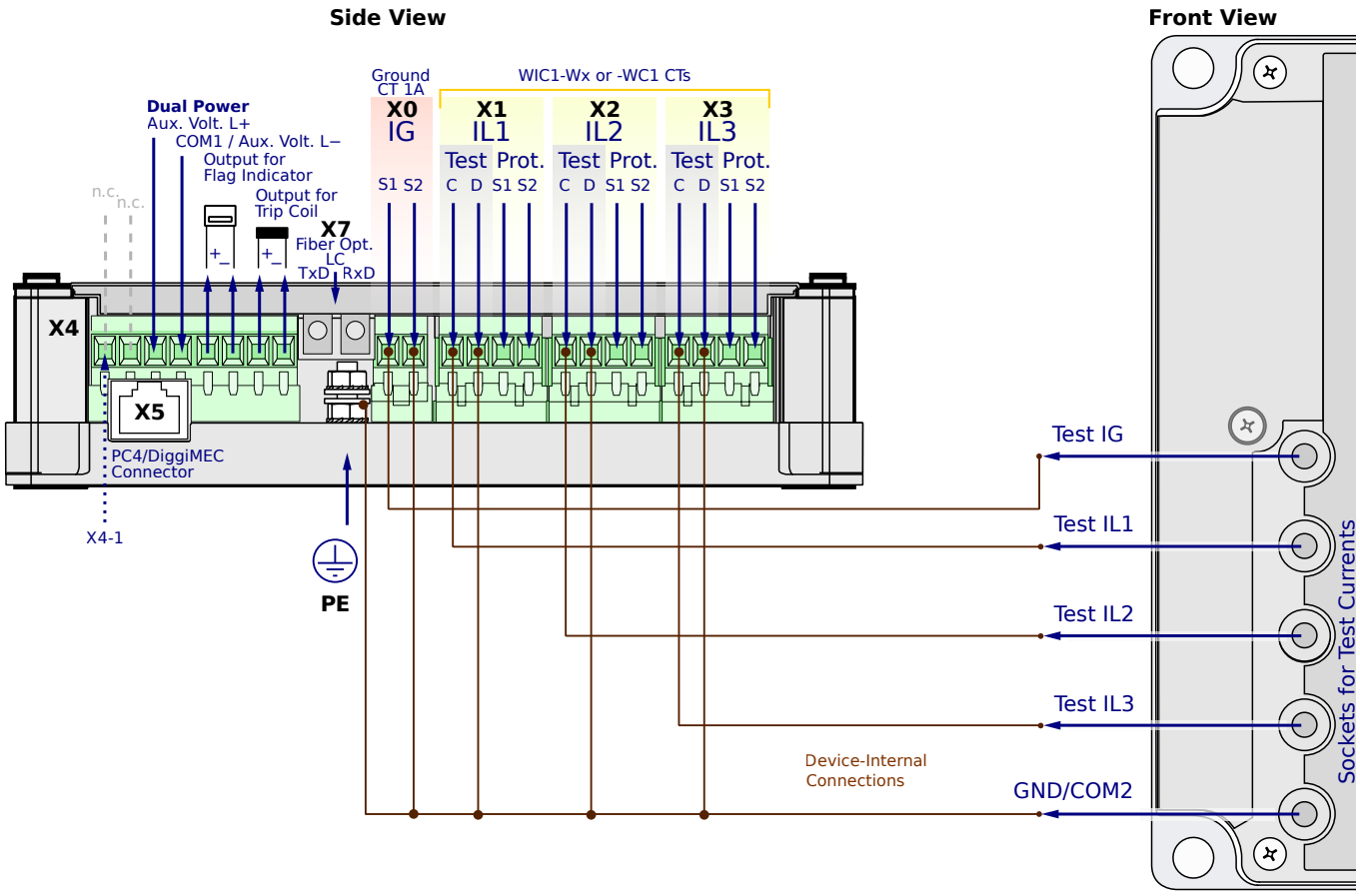


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WIC1-4SG0FM2PLH

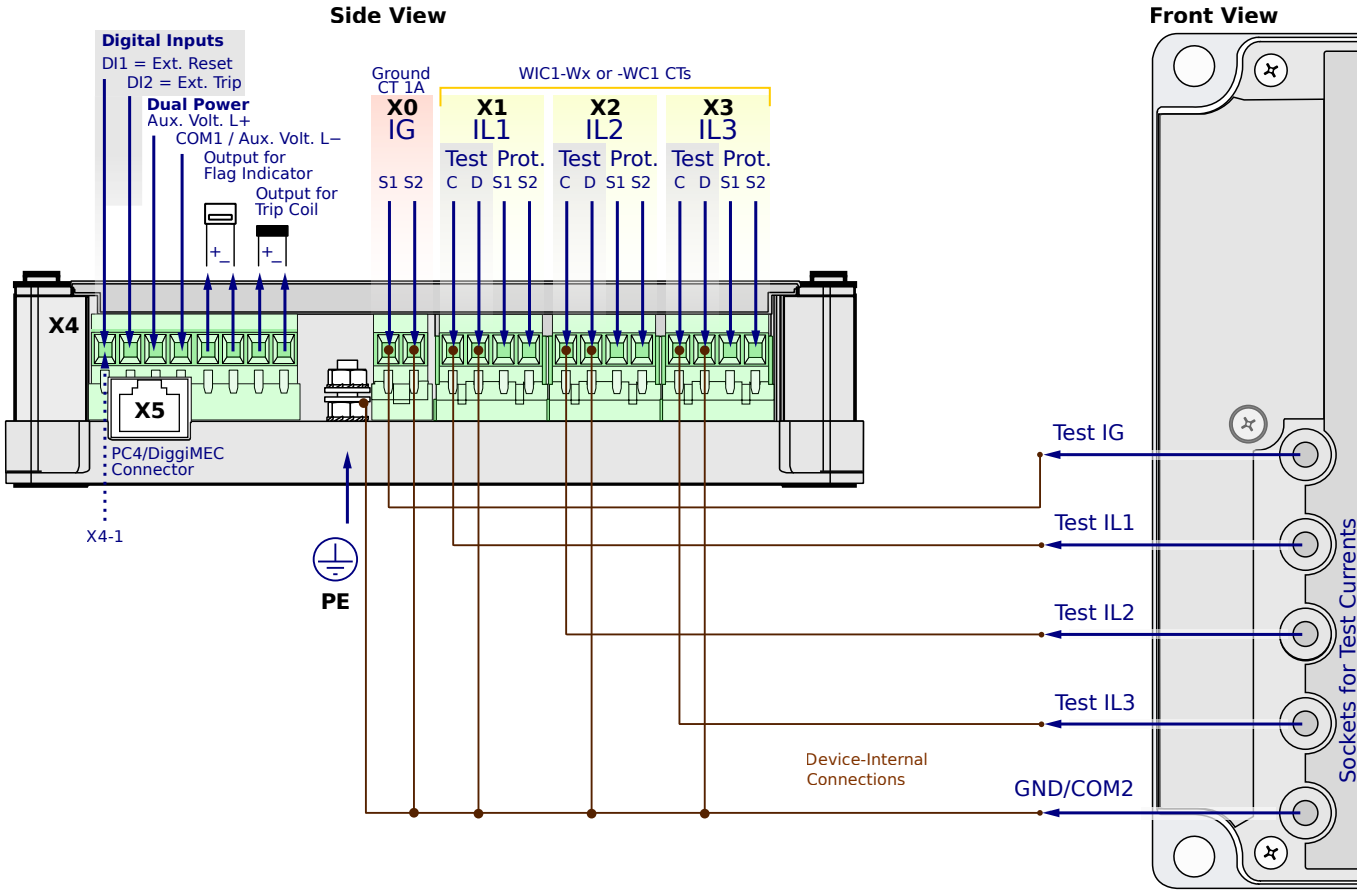


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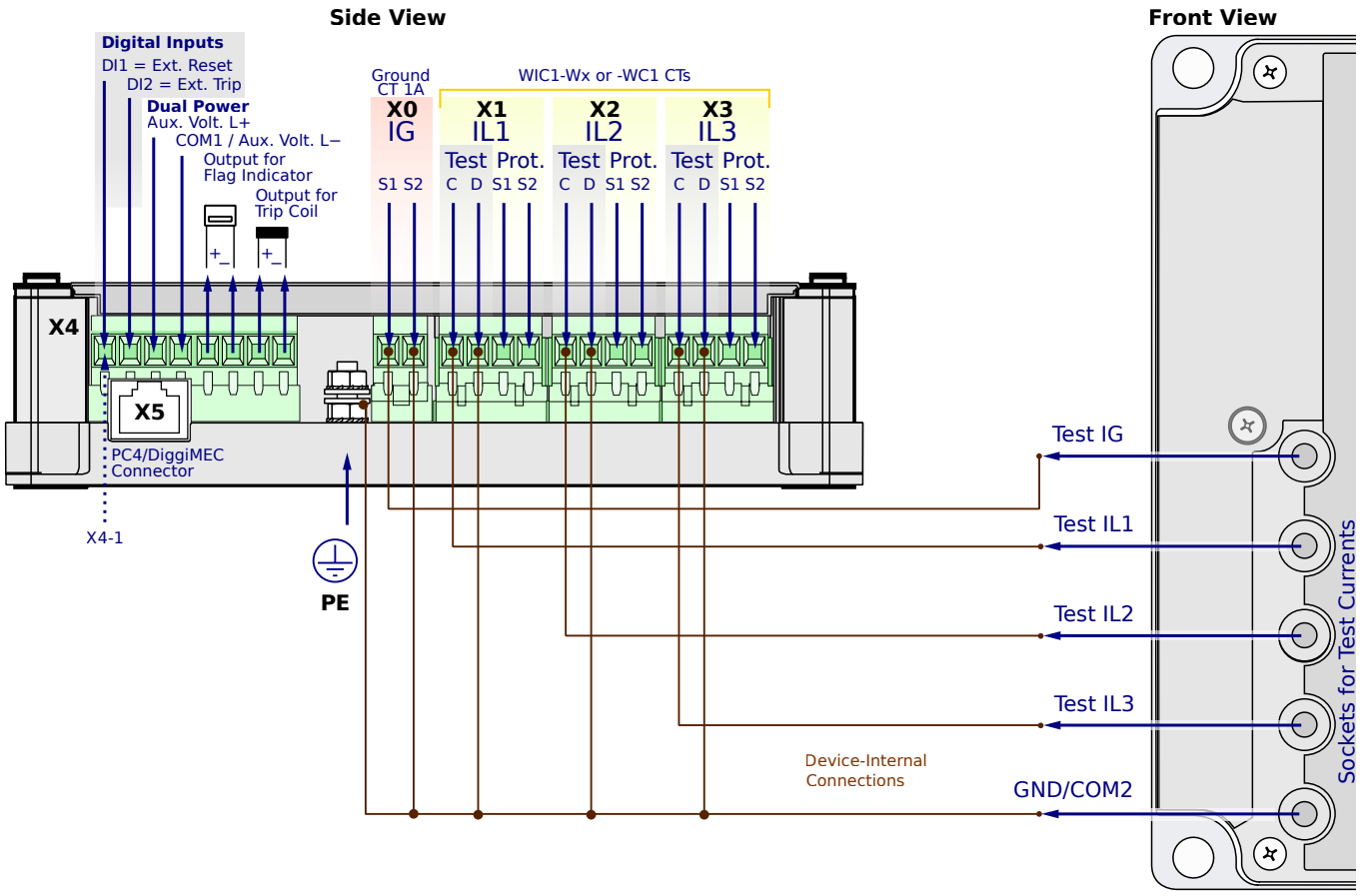


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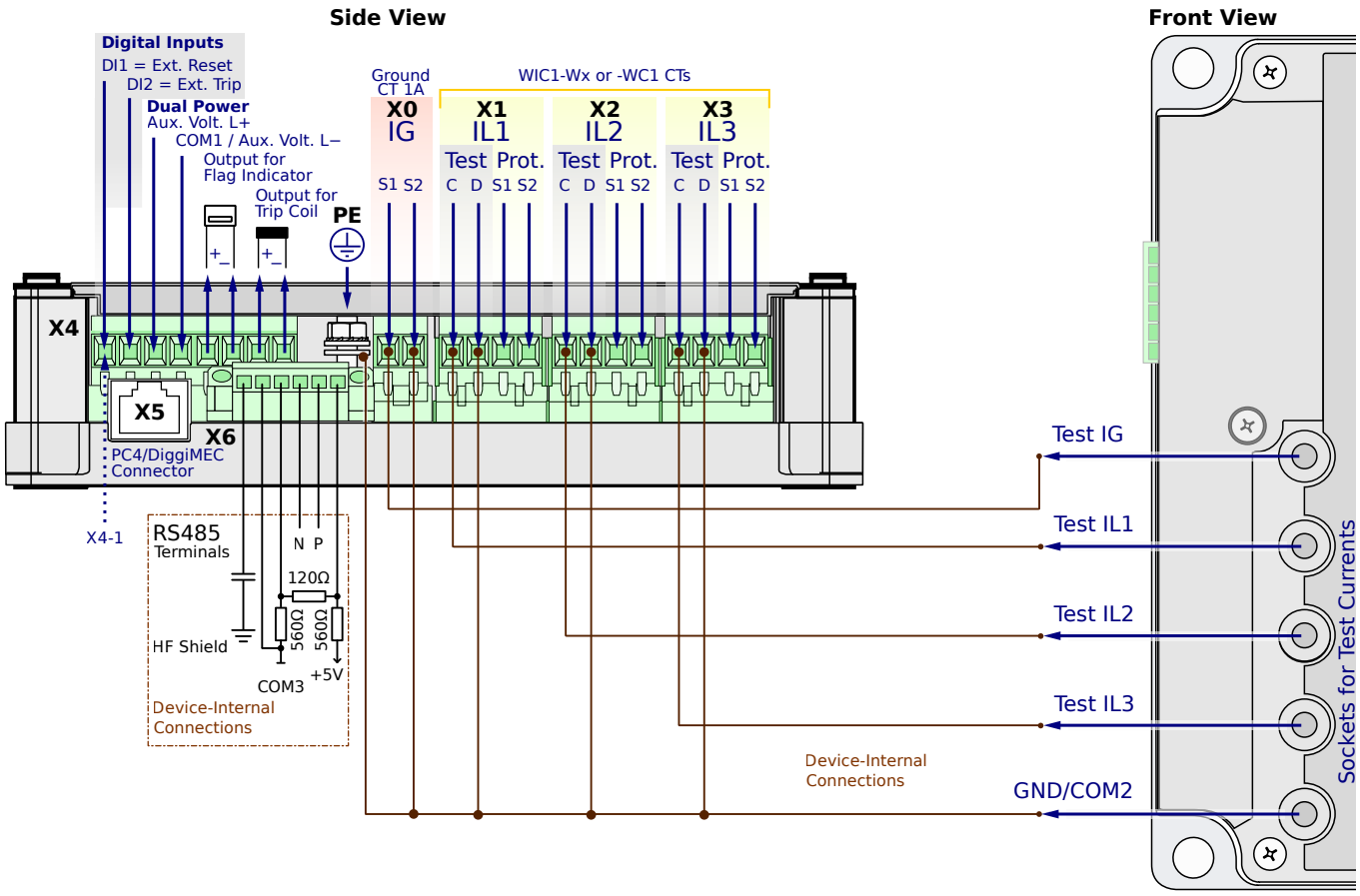


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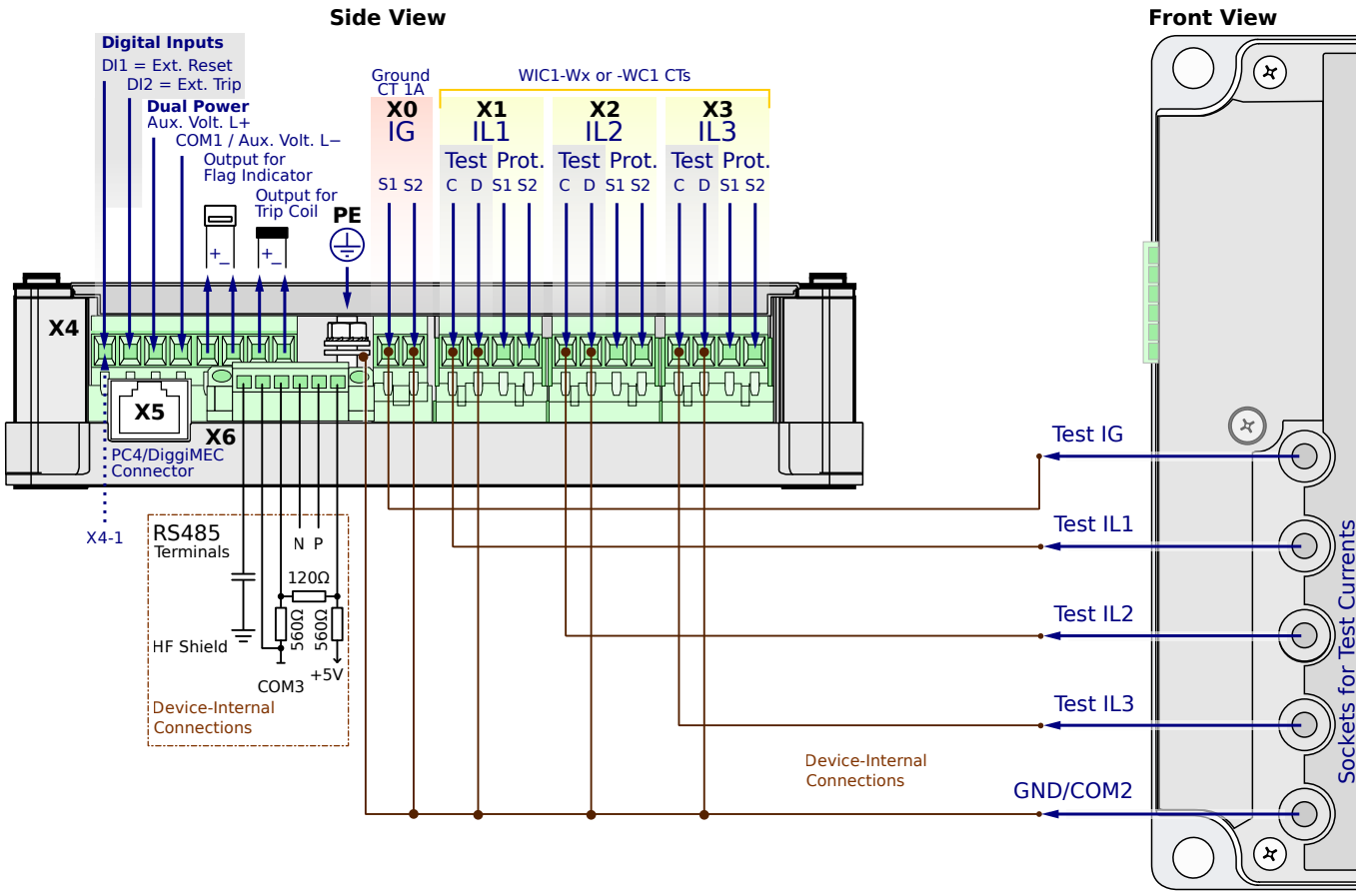


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WIC1-4SG0FG1SBH

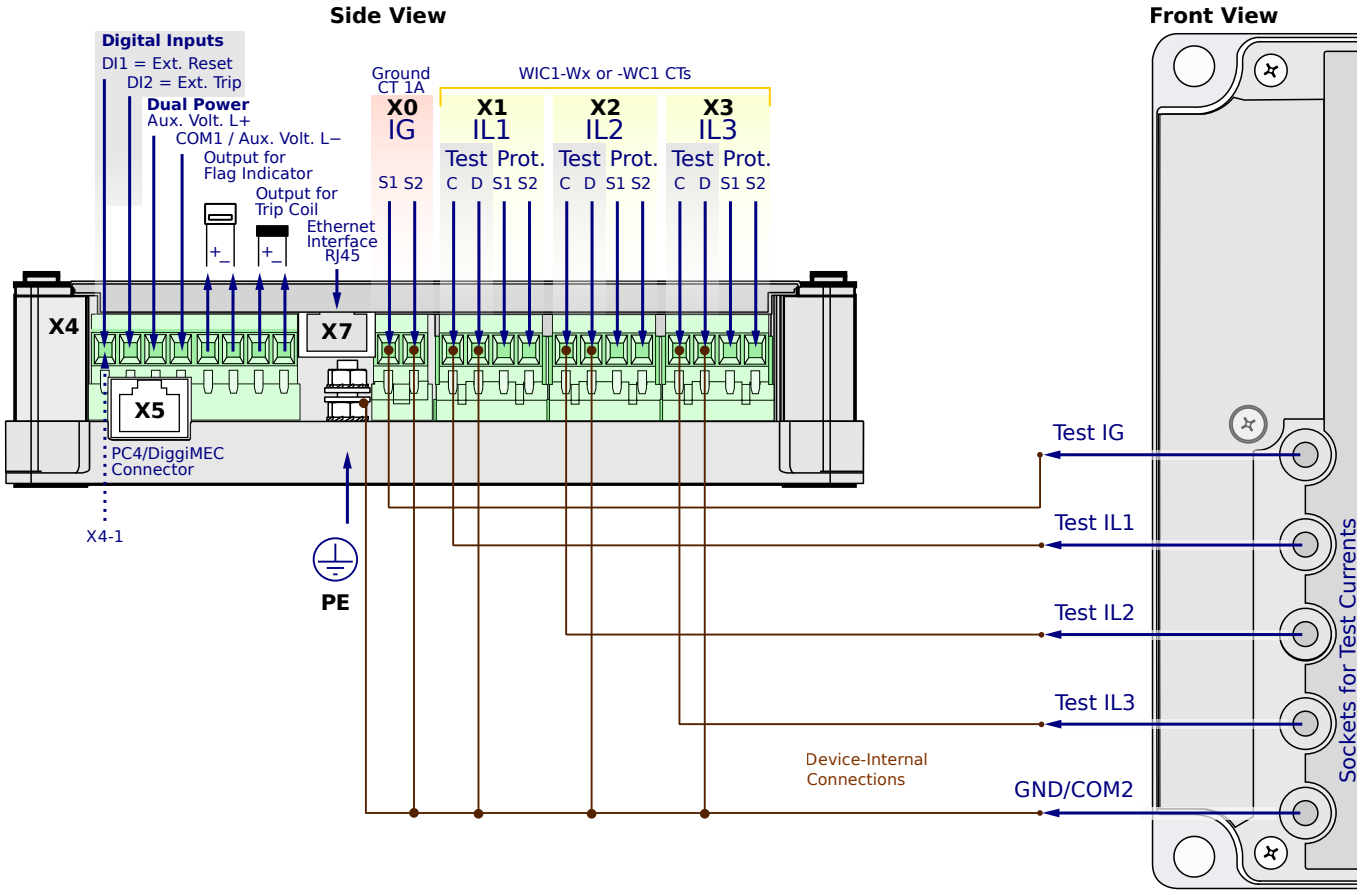


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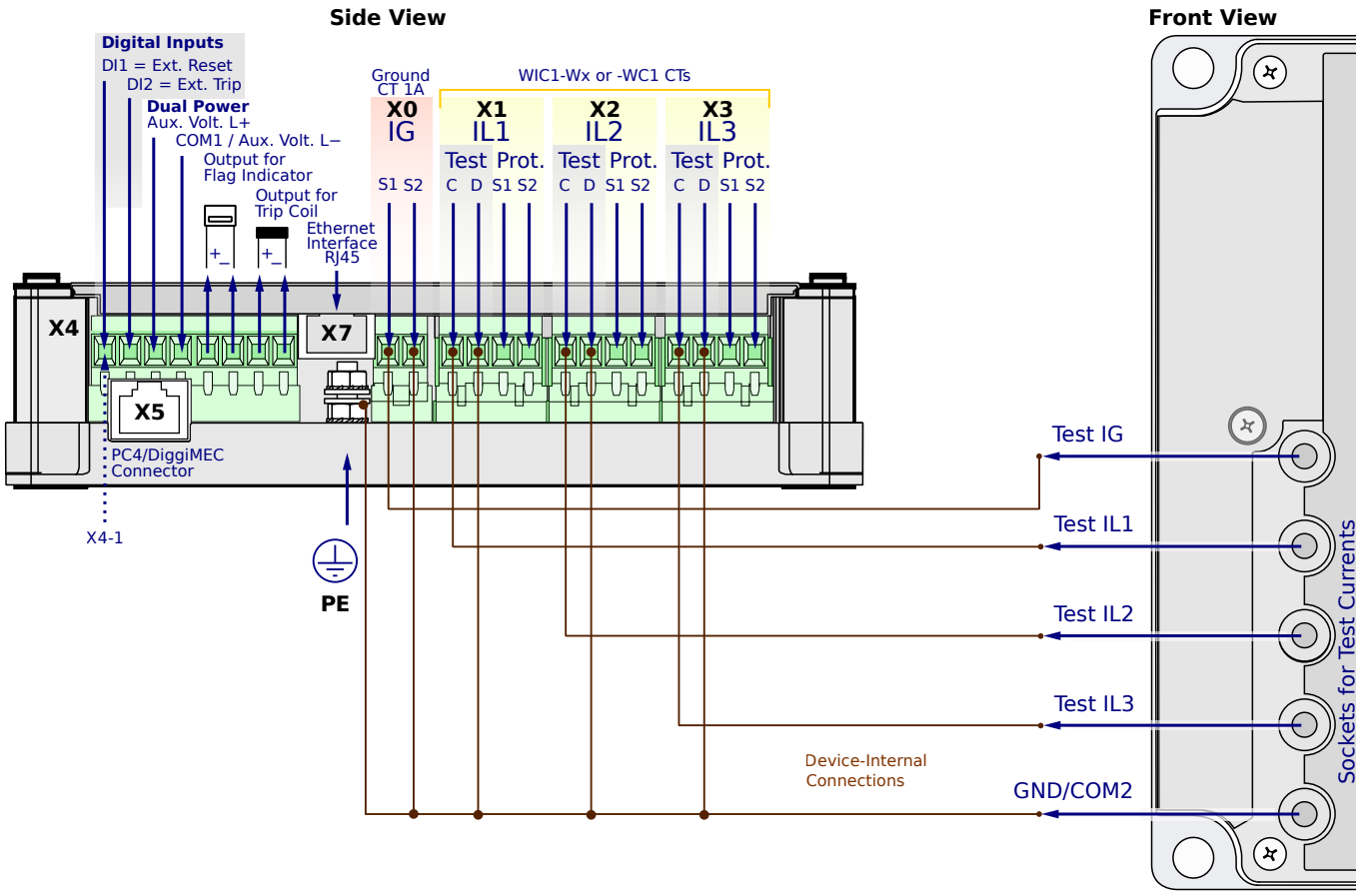


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WIC1-4SG0FG1SCH

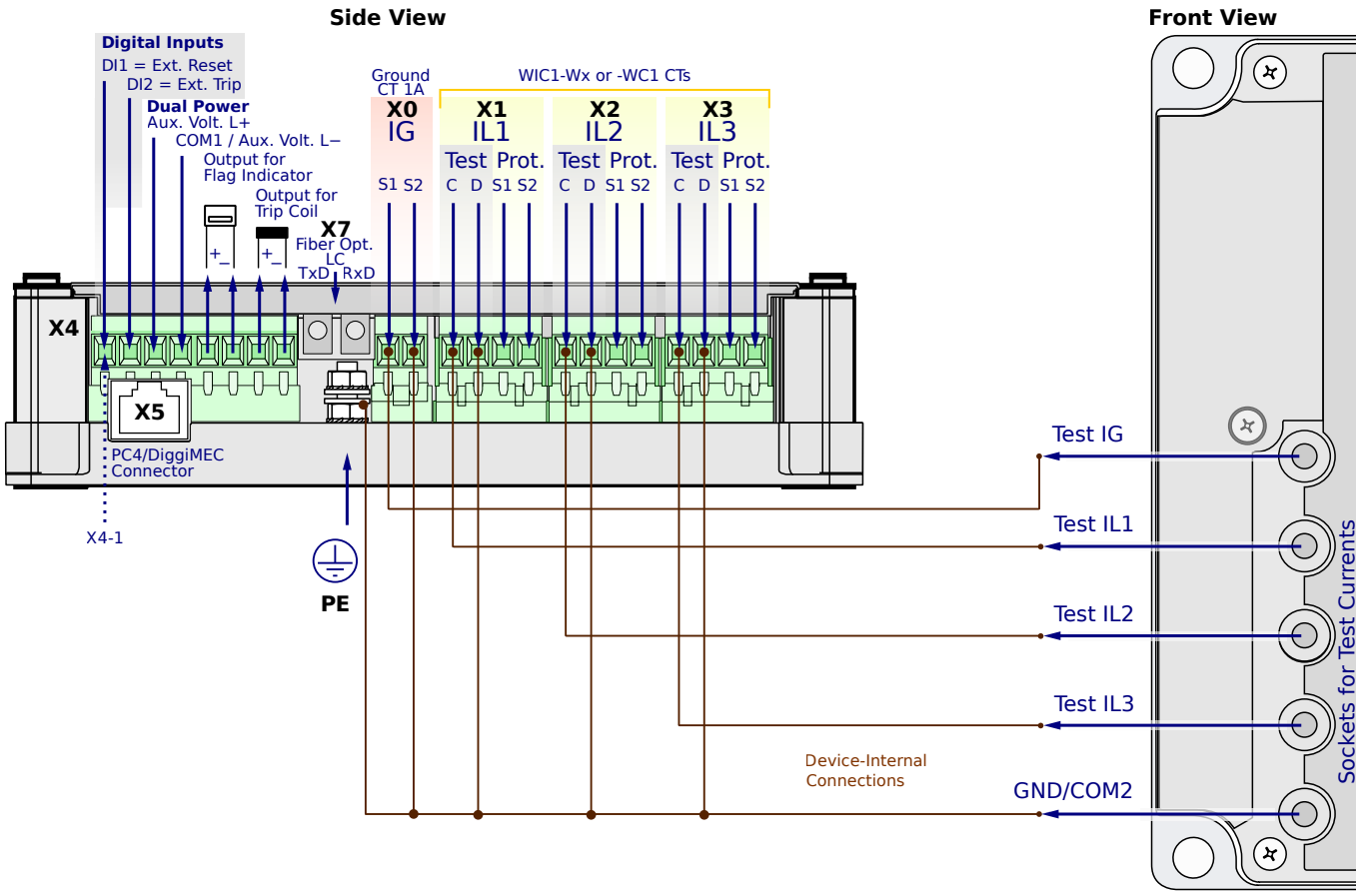


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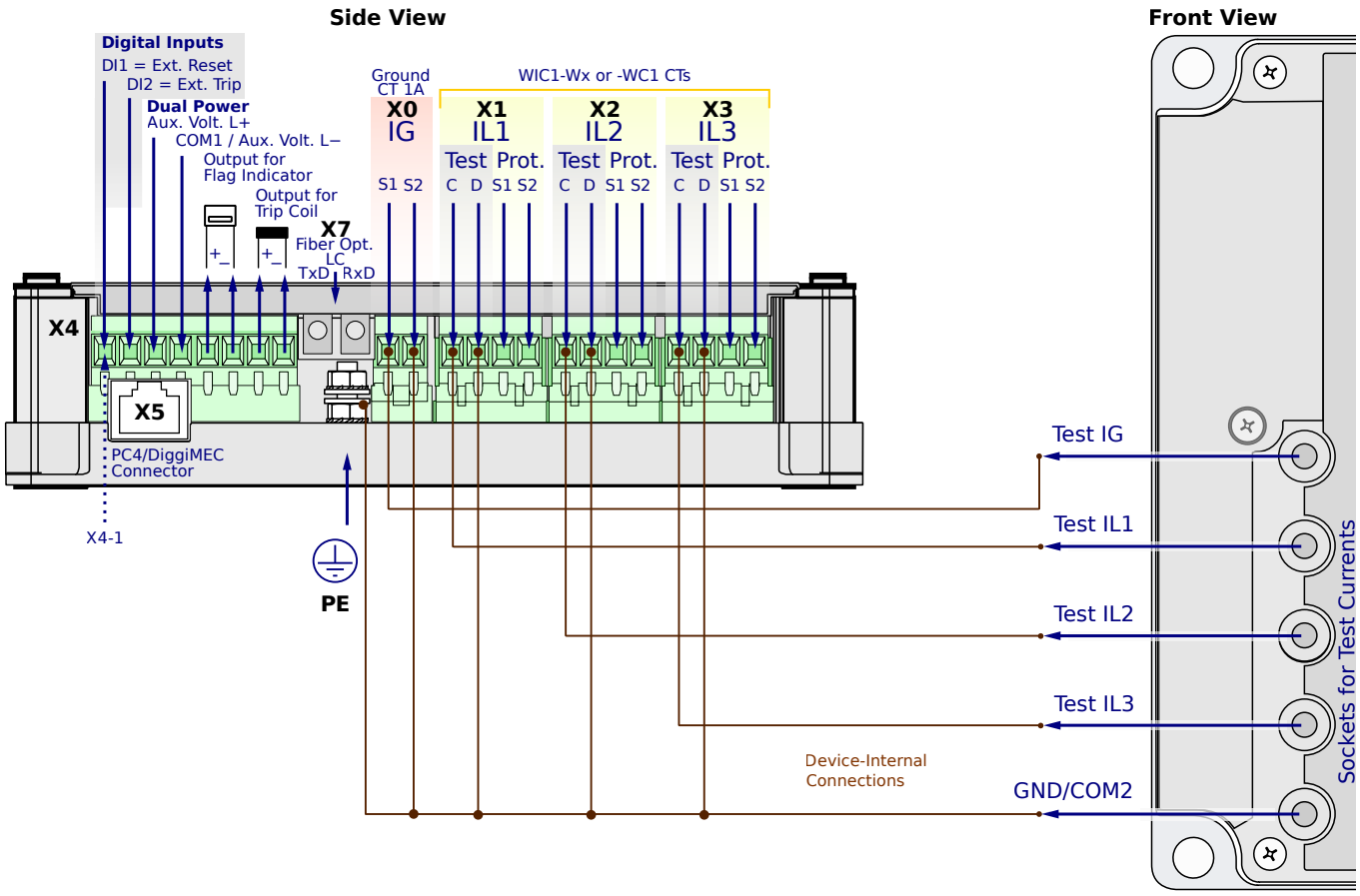


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WIC1-4SG0FG1SLH

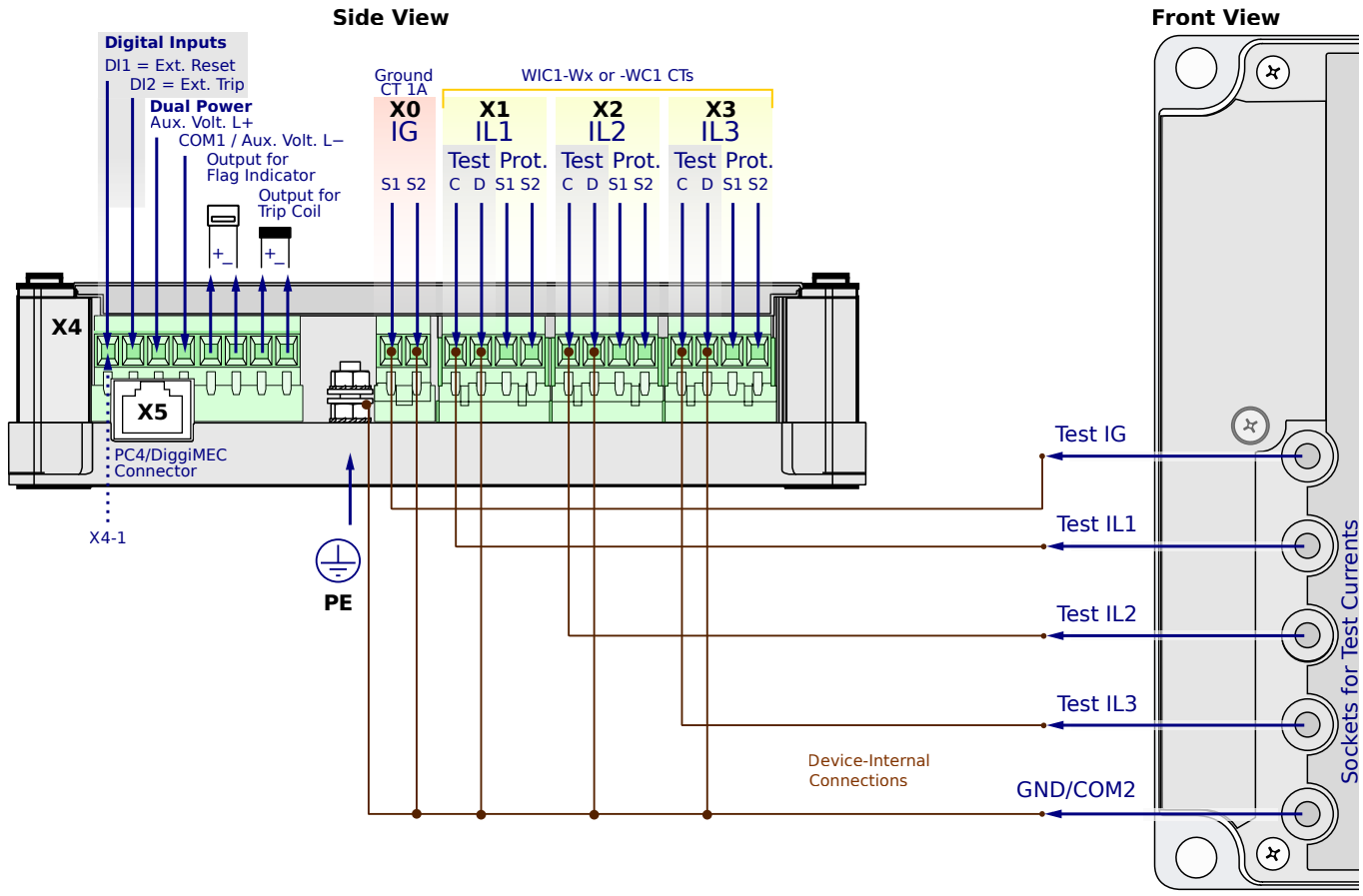


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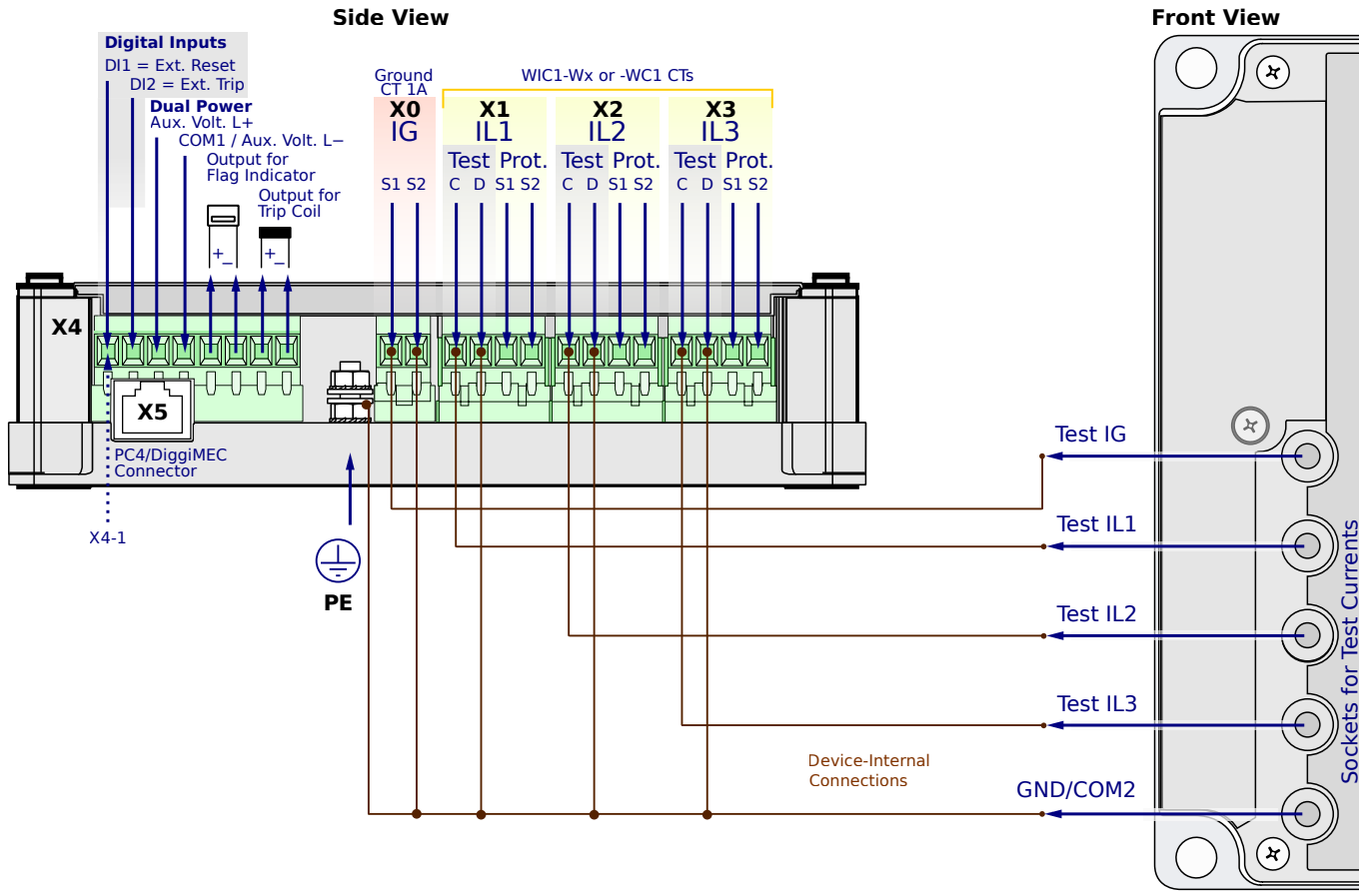


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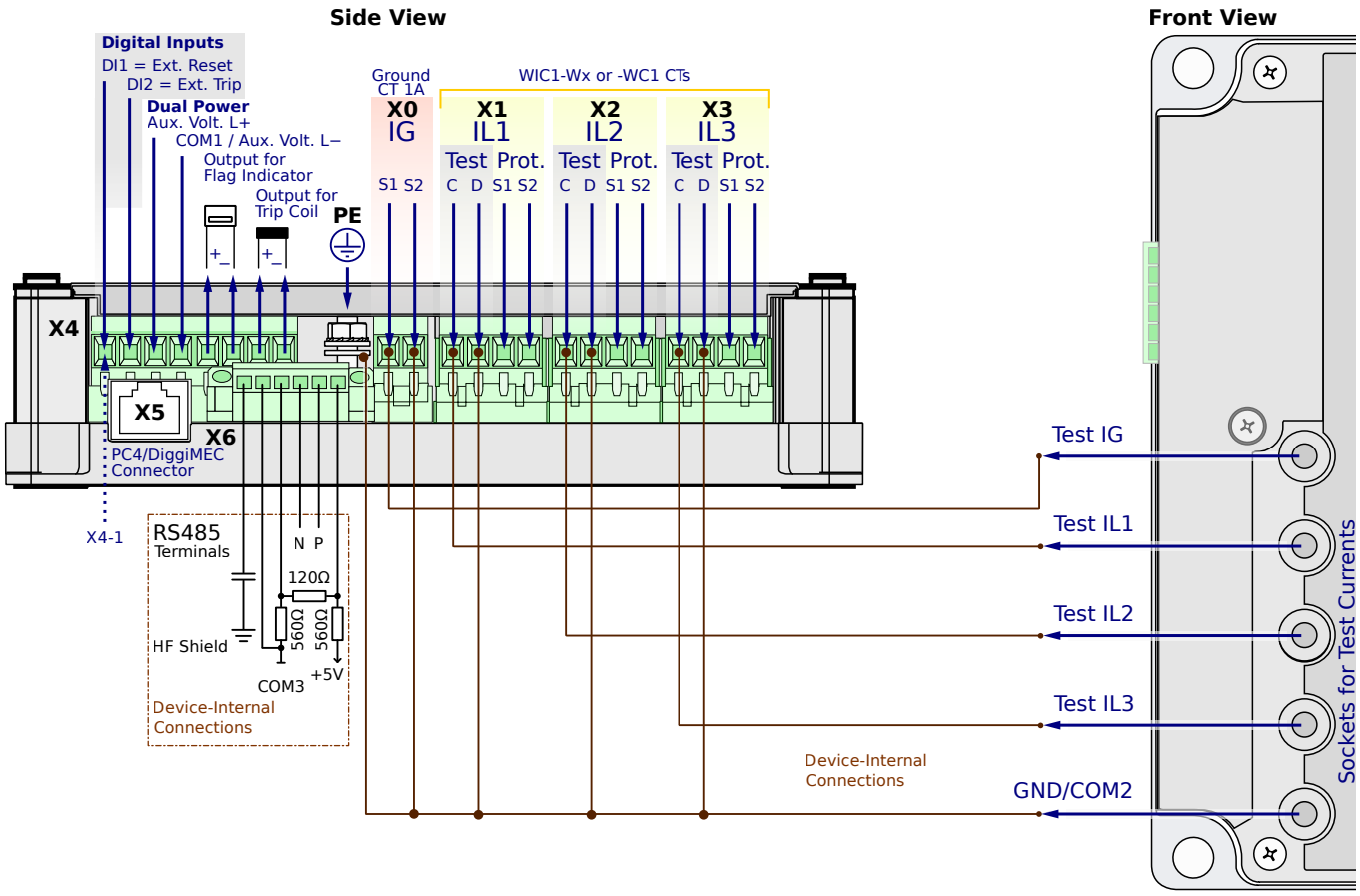


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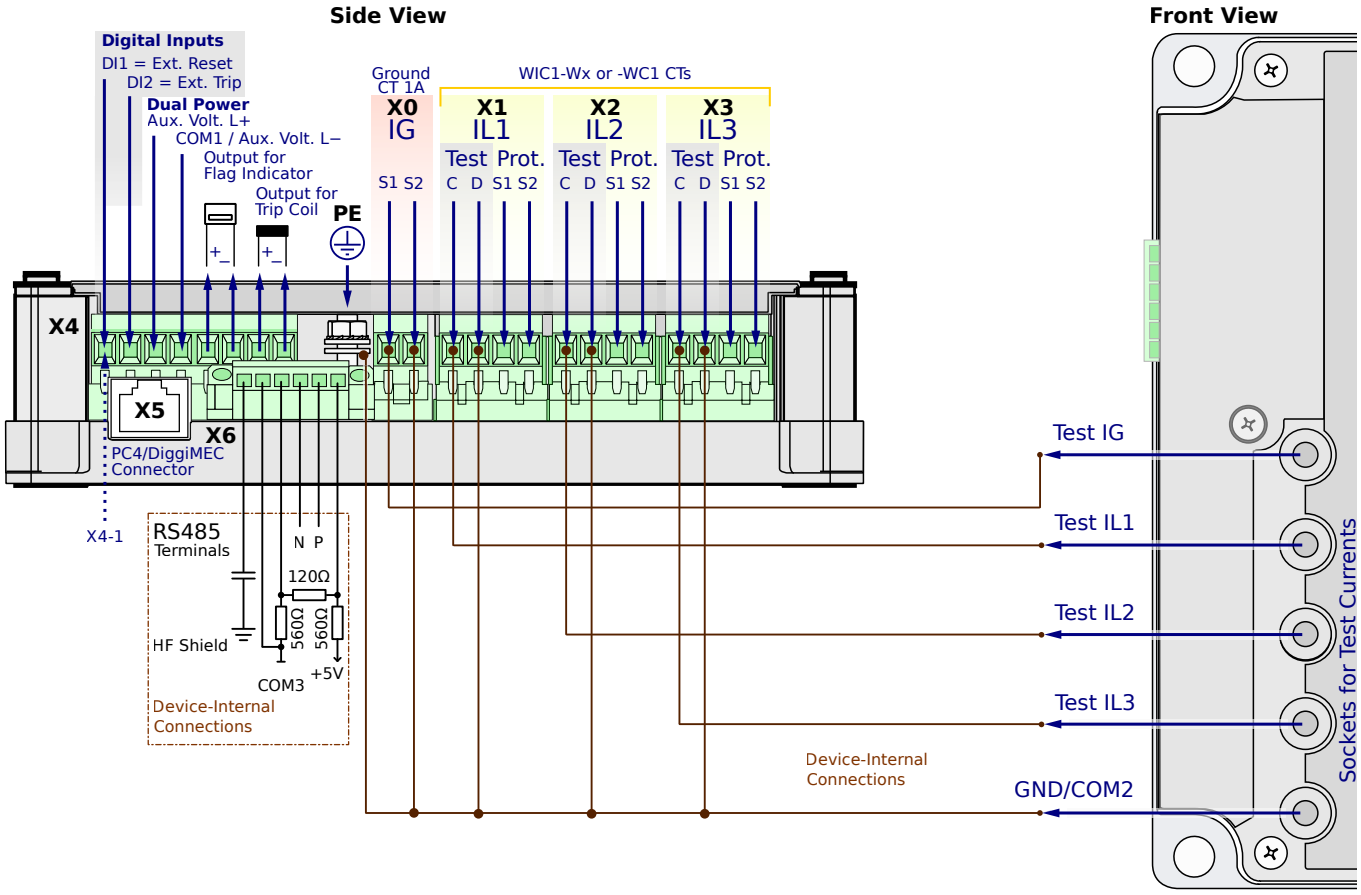


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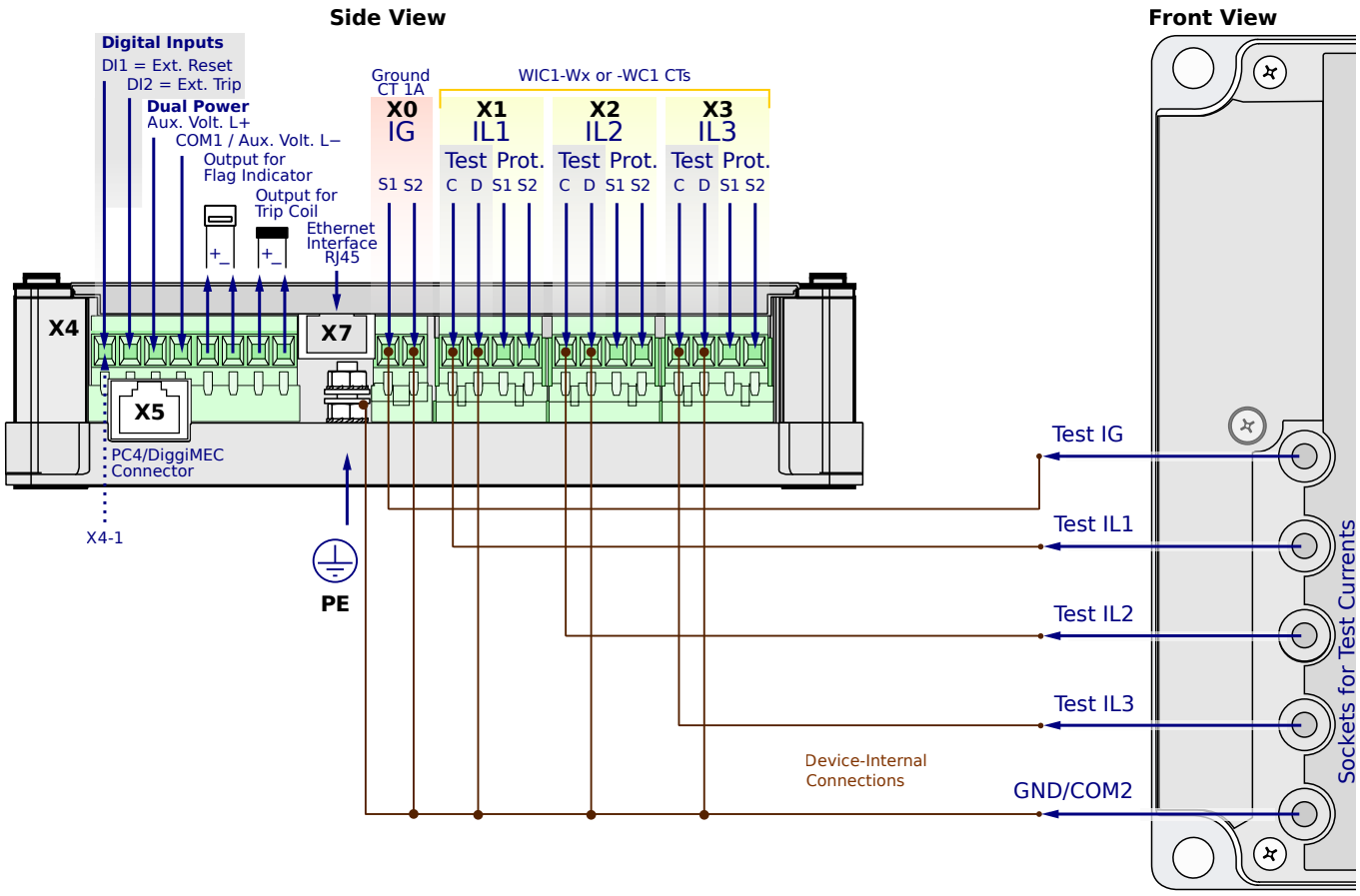


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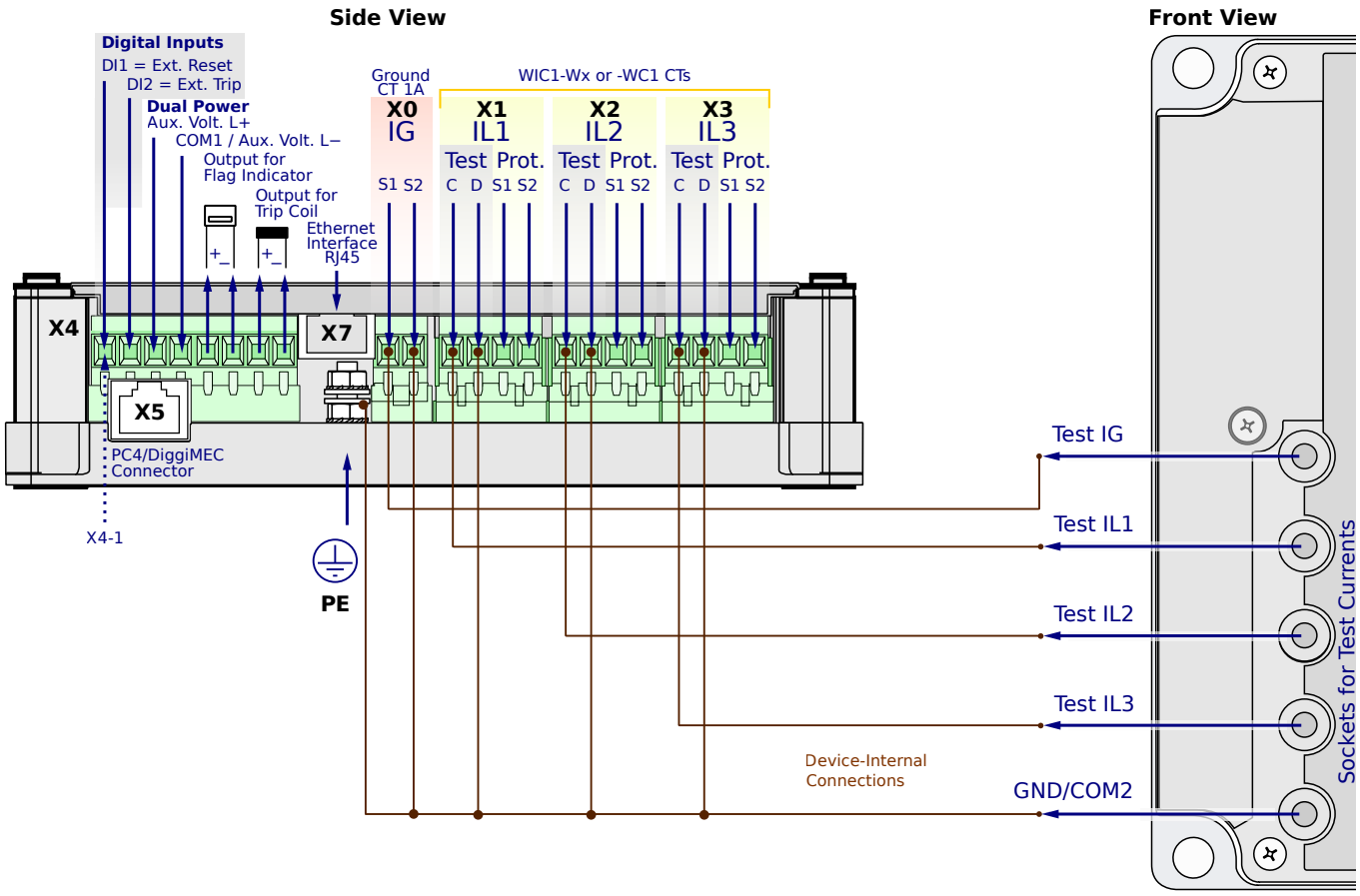


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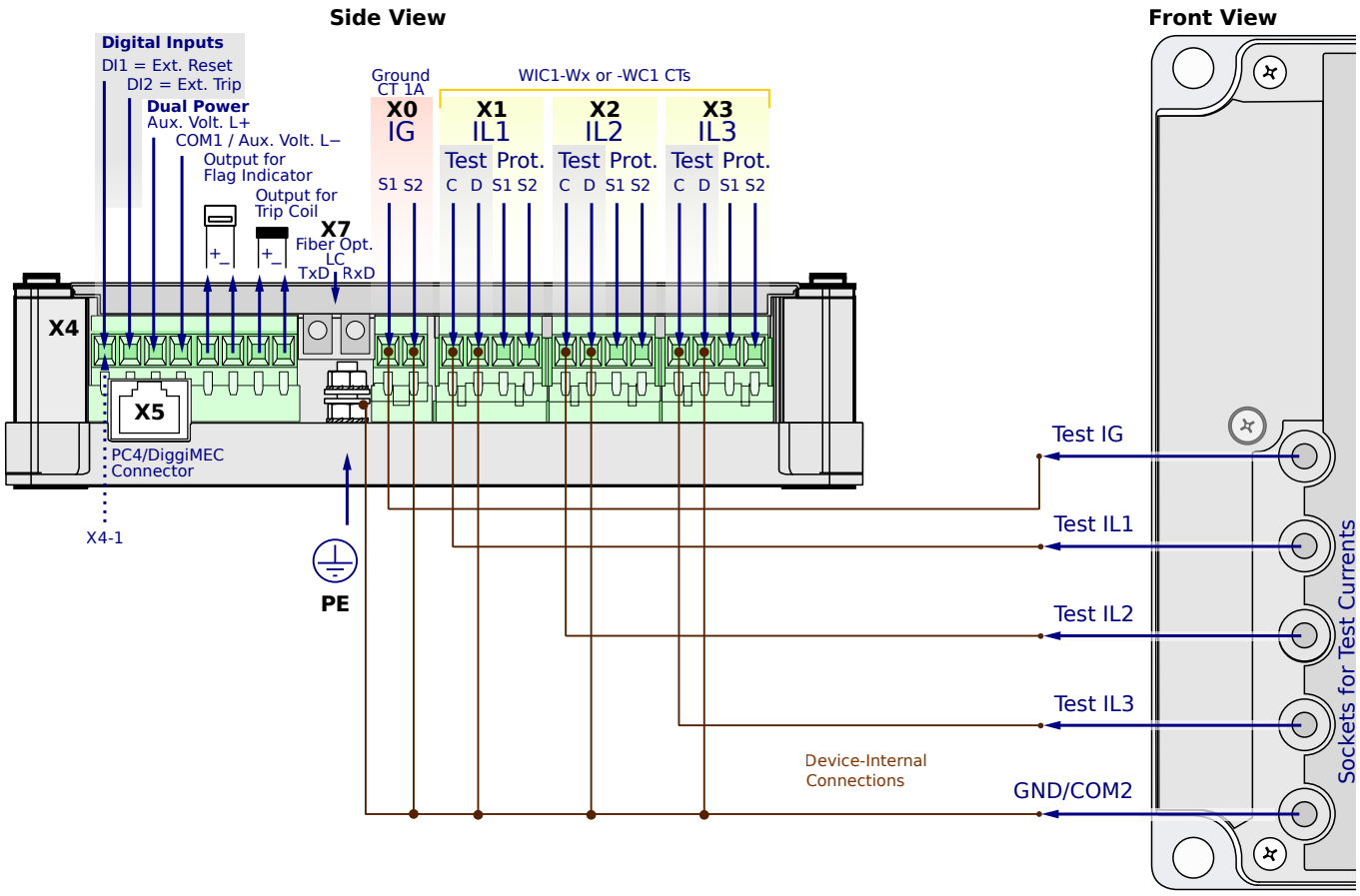


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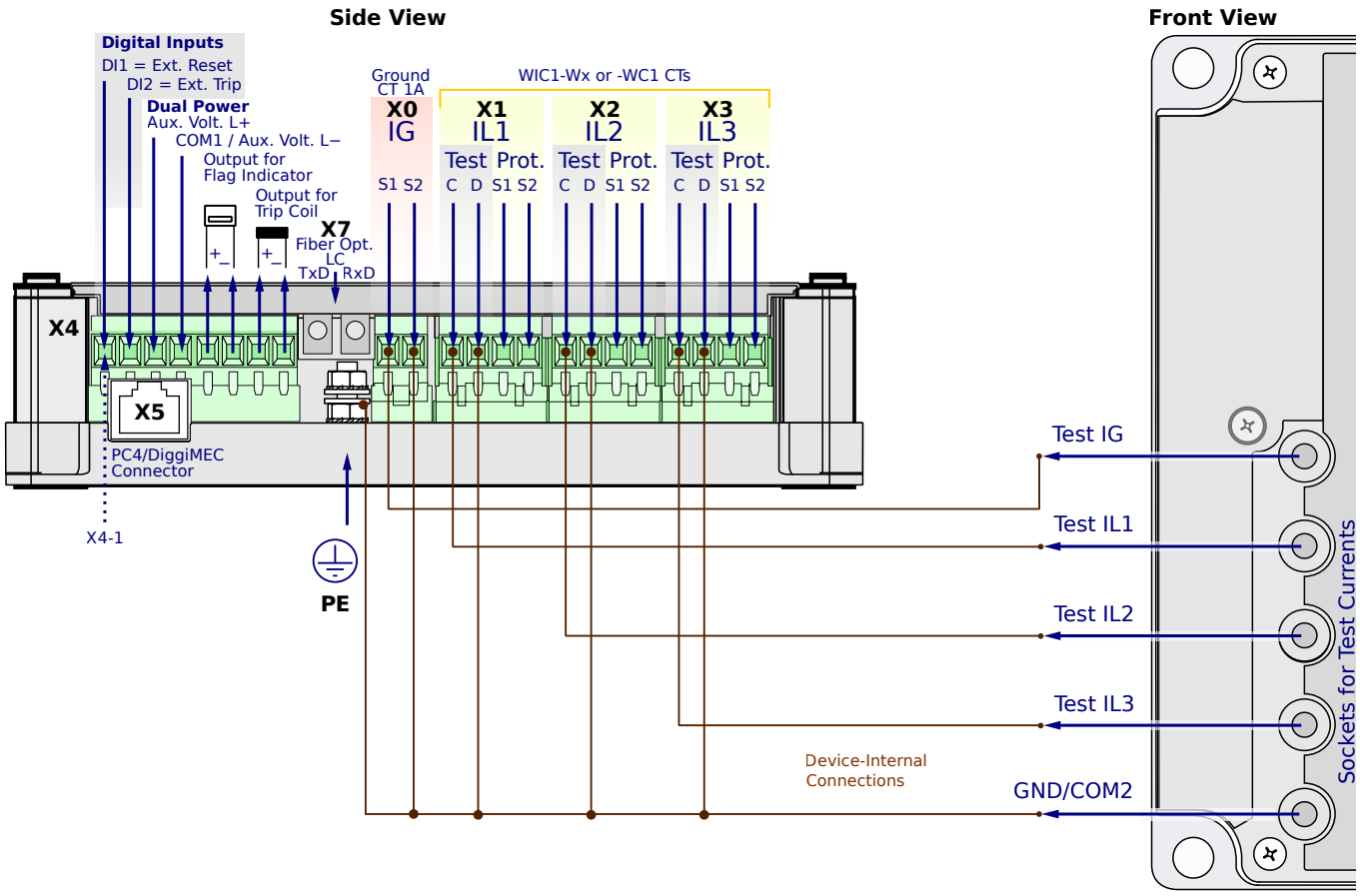


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates directly ("TC"-output)
– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SG0FG1ALH

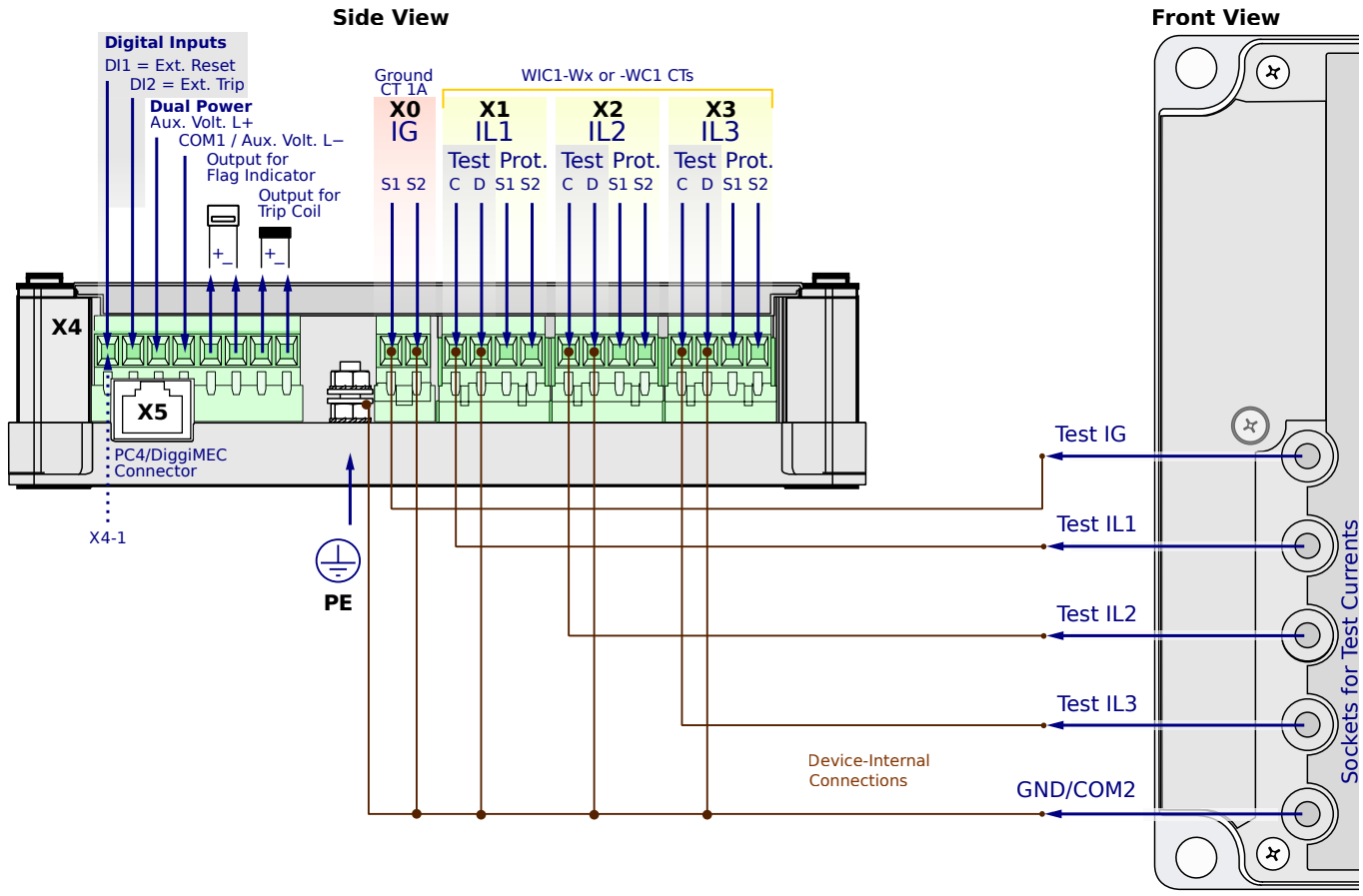


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WIC1-4SG0FG1PA0

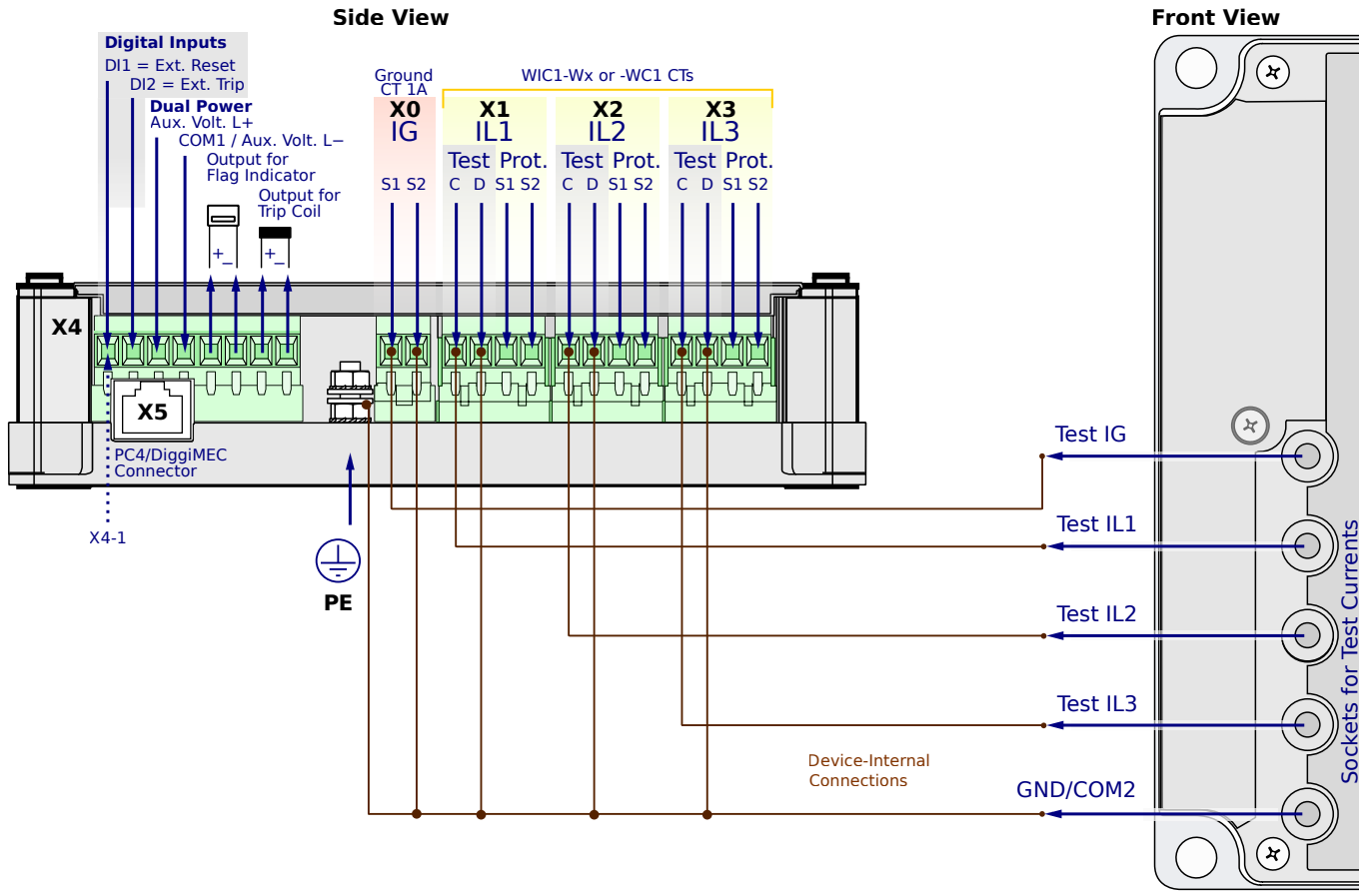


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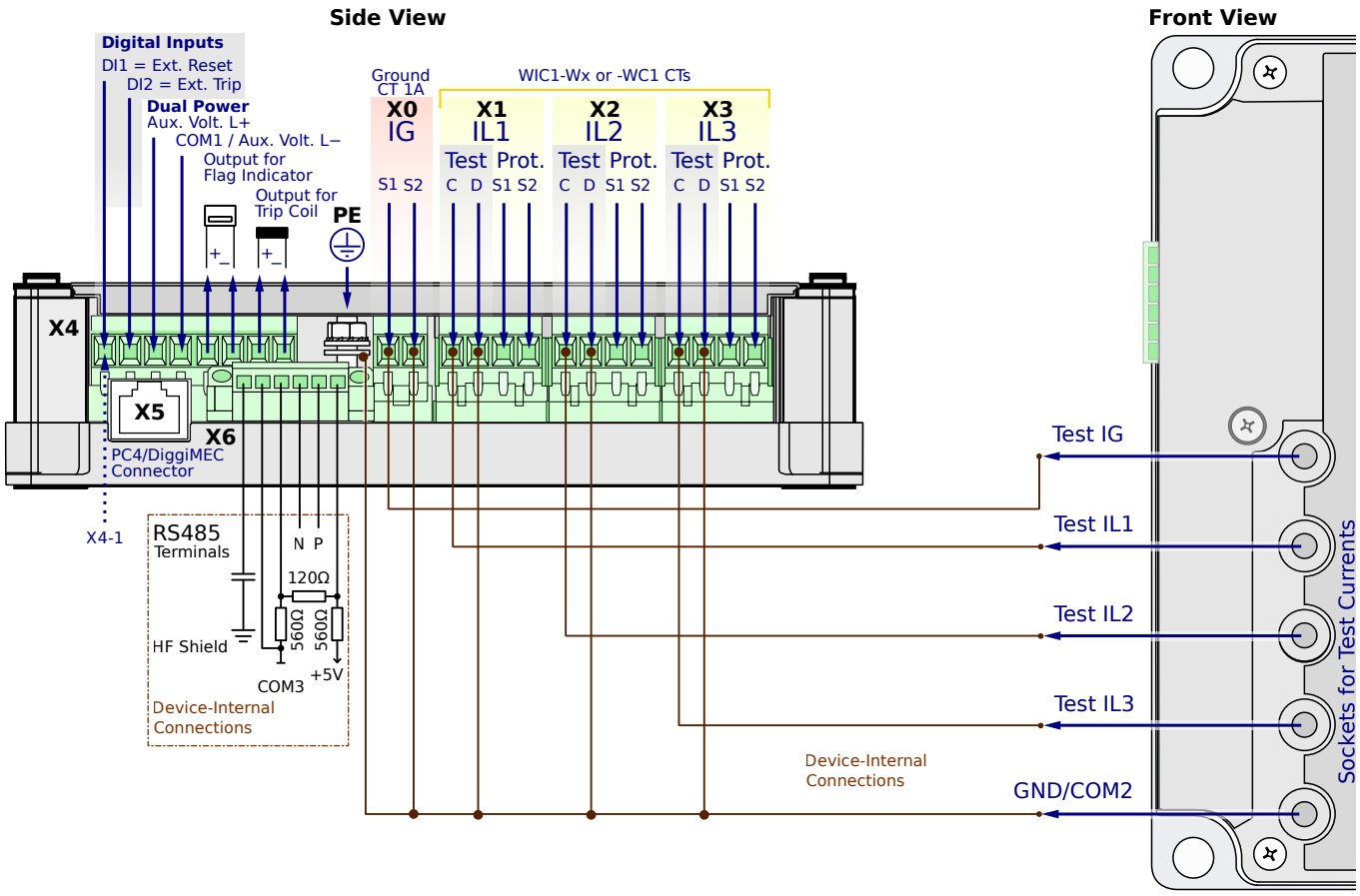


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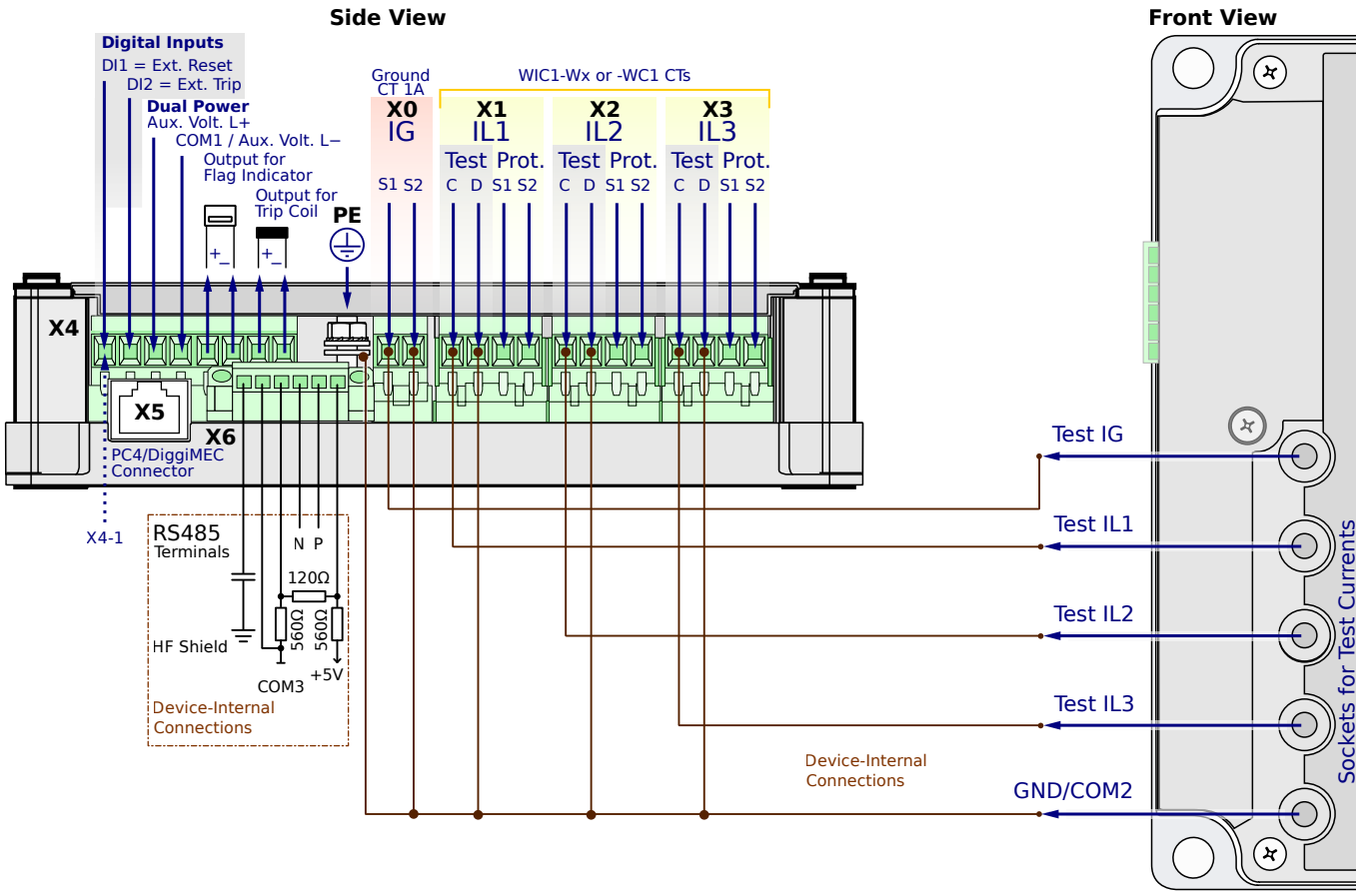


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WIC1-4SG0FG1PBH

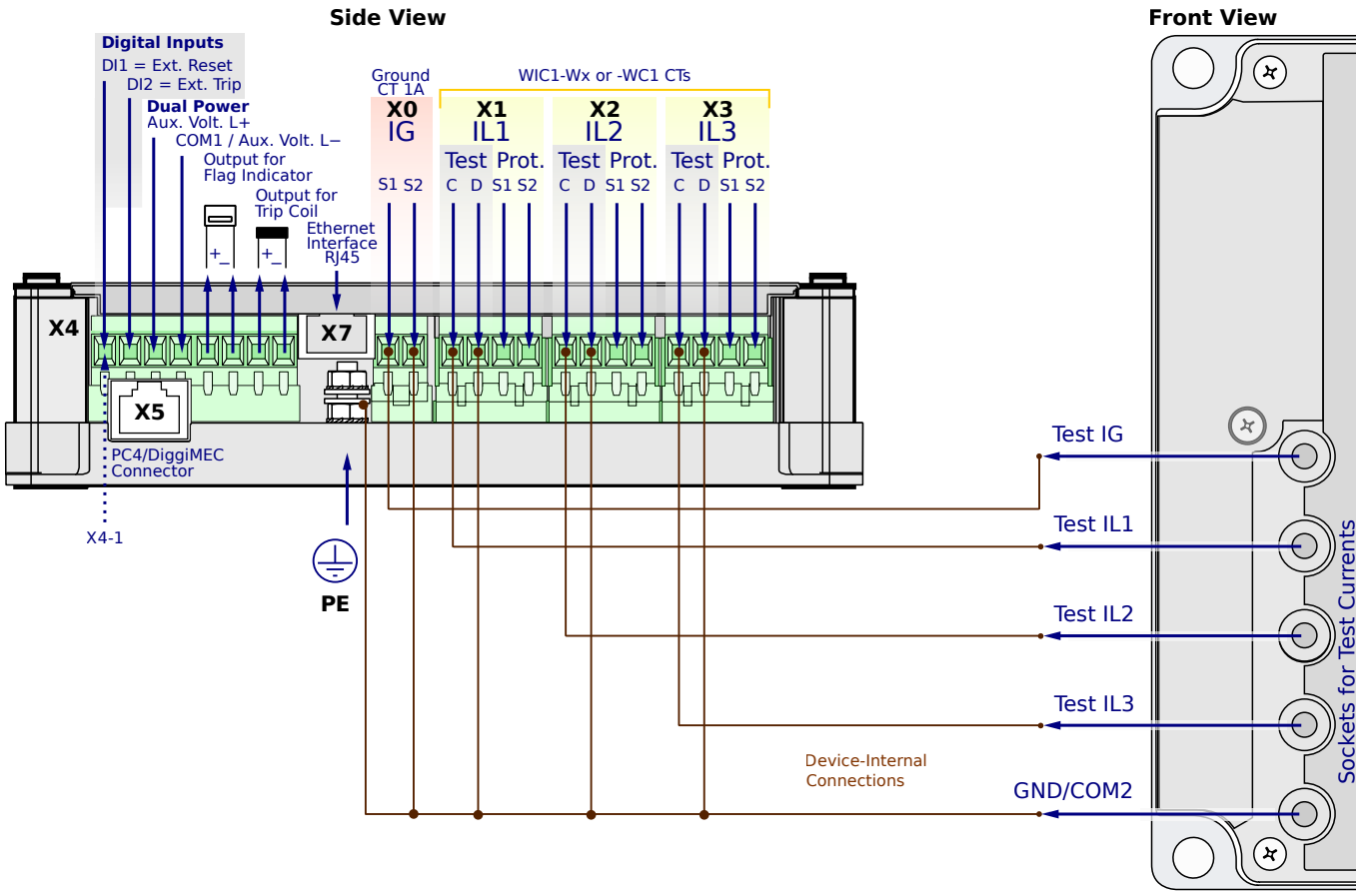


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WIC1-4SG0FG1PC0

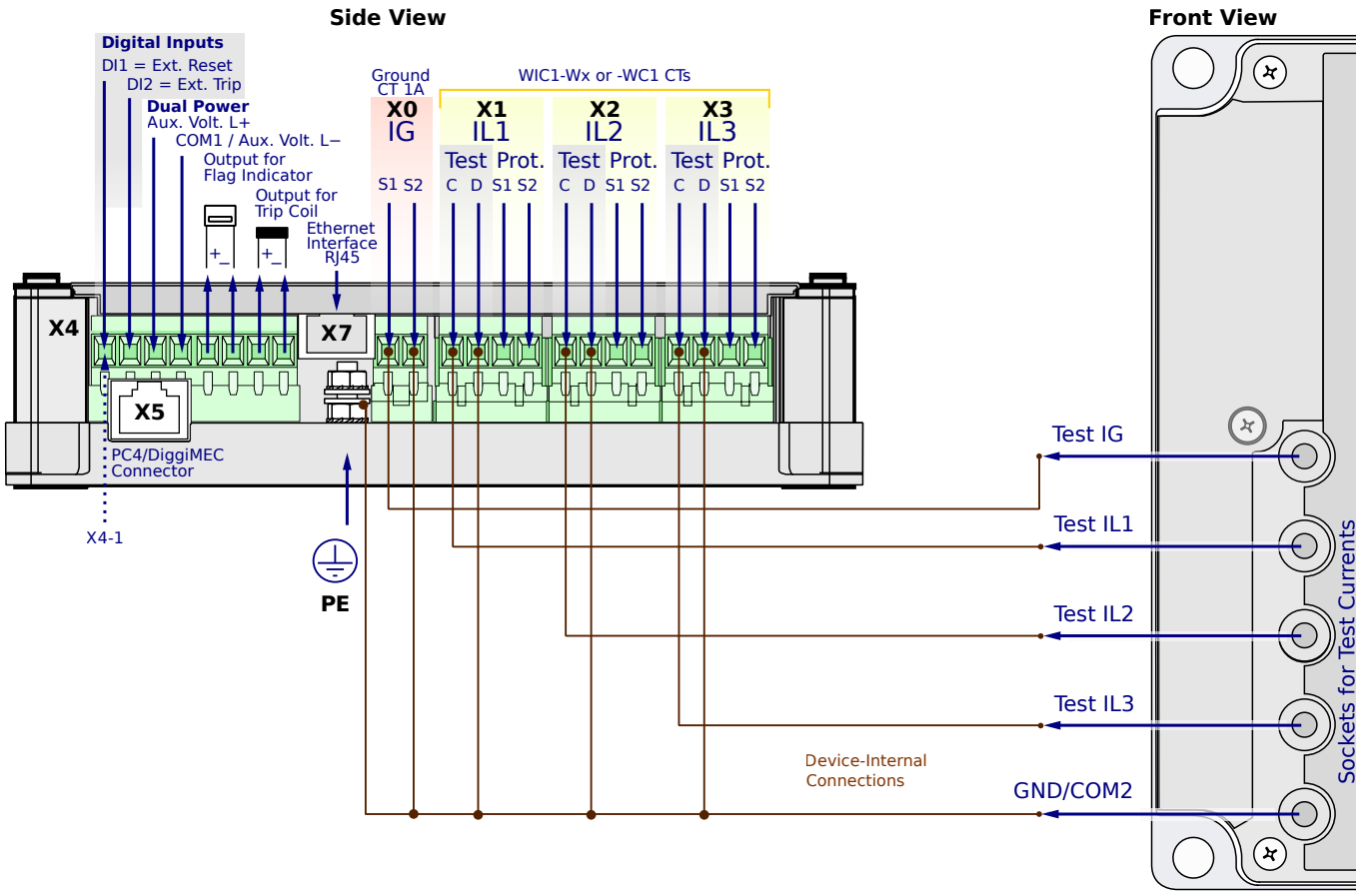


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WIC1-4SG0FG1PCH

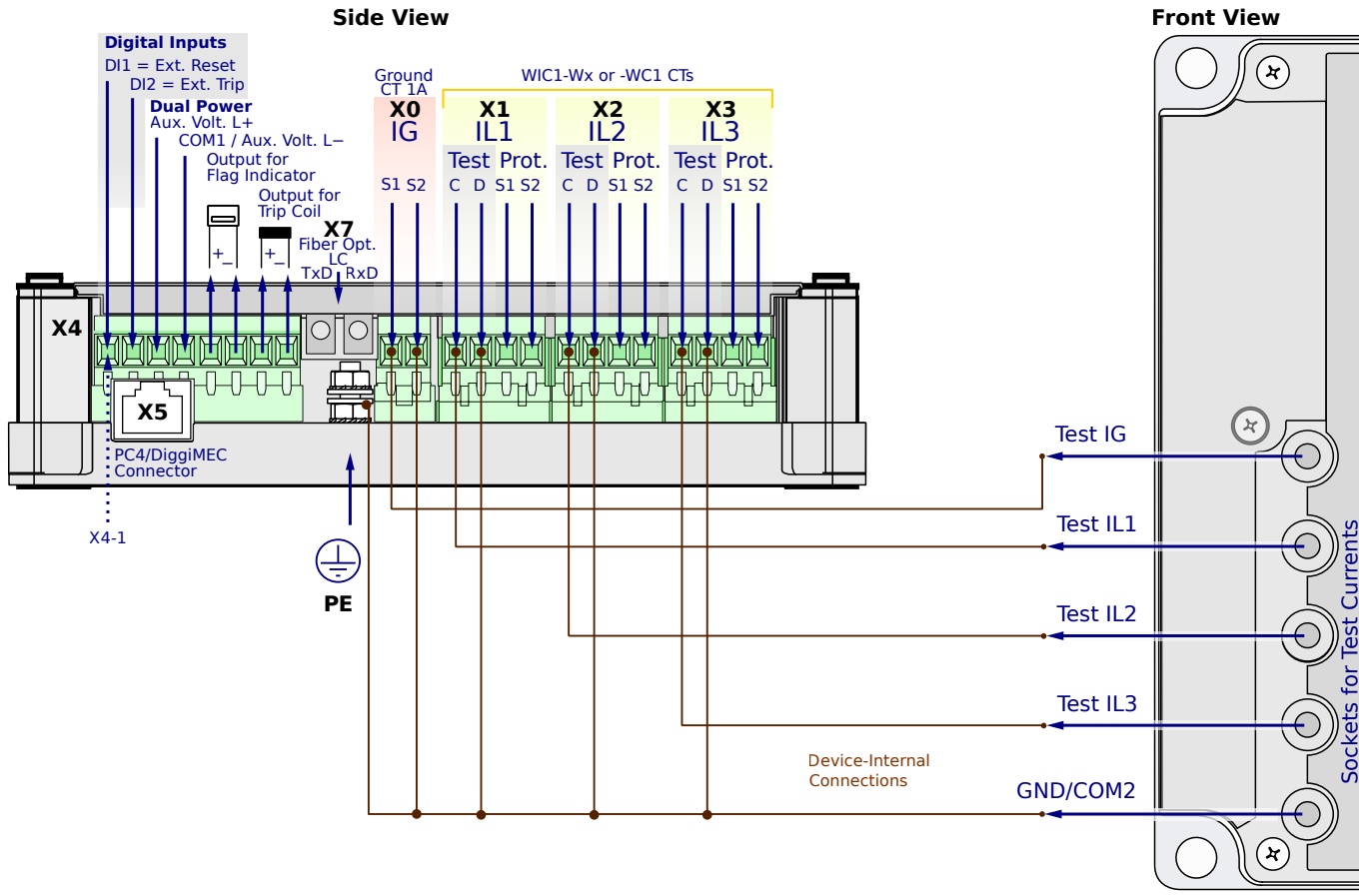


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WIC1-4SG0FG1PL0

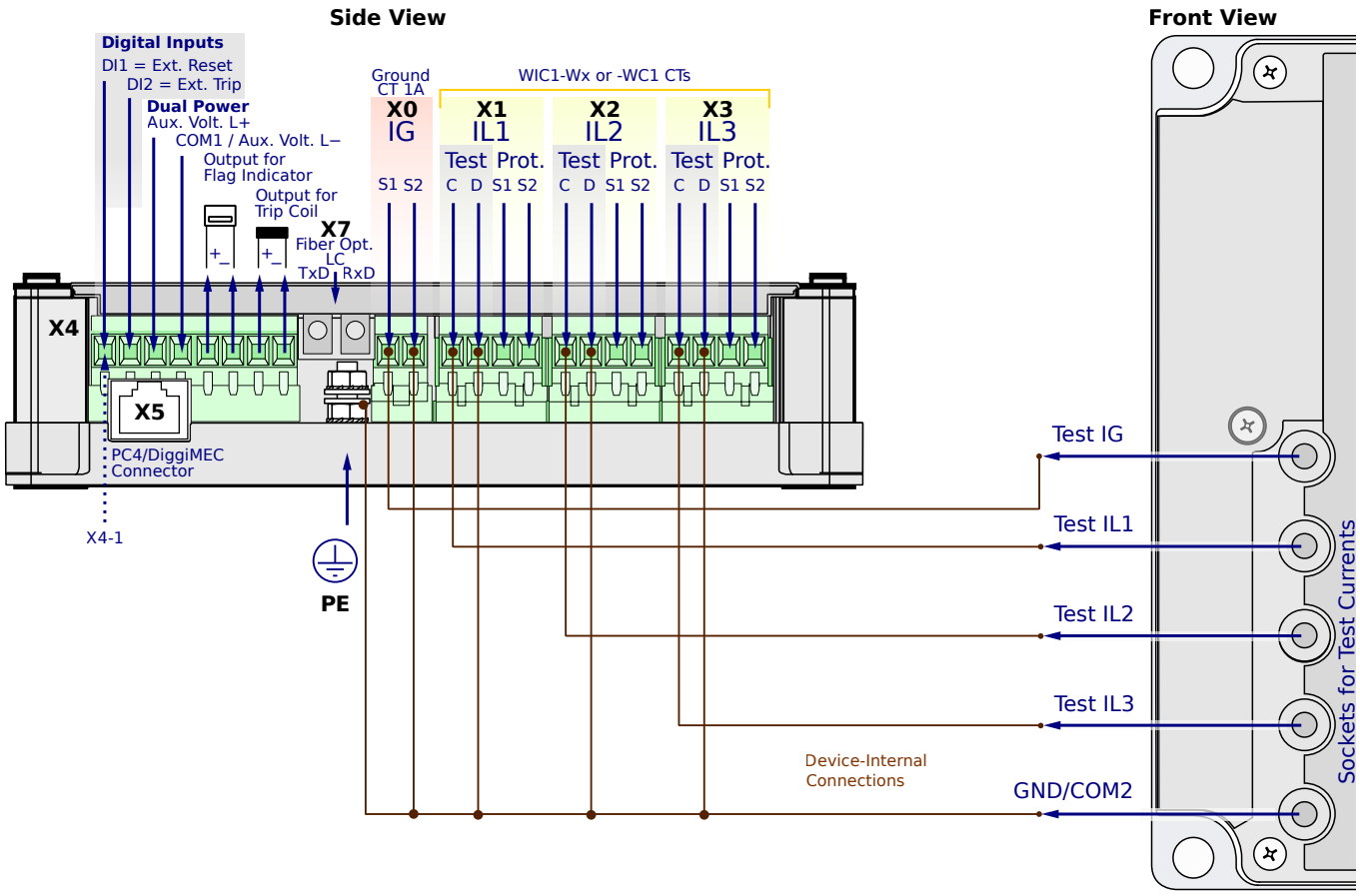


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WIC1-4SG0FG1PLH

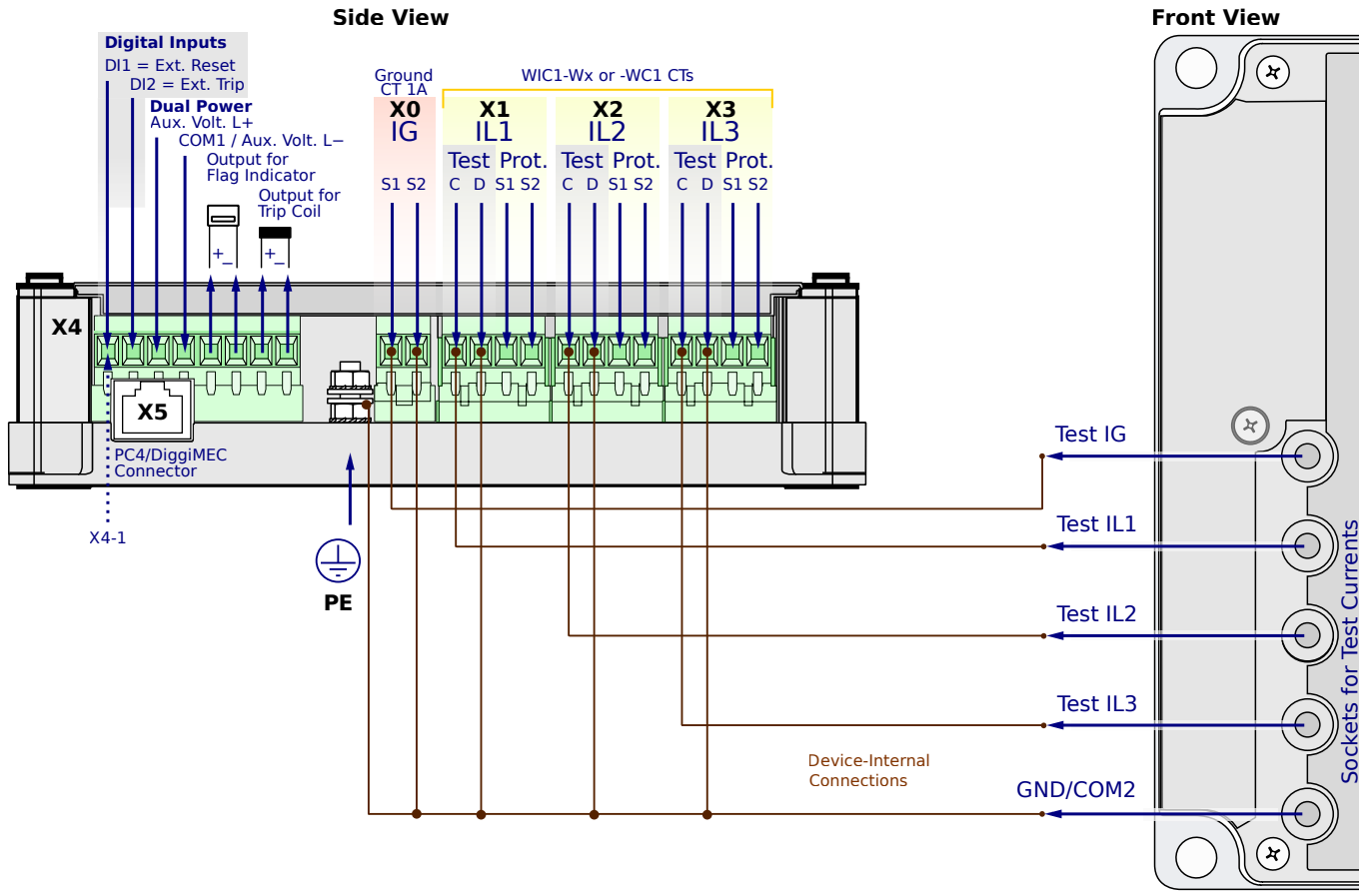


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WIC1-4SG0FG2SA0

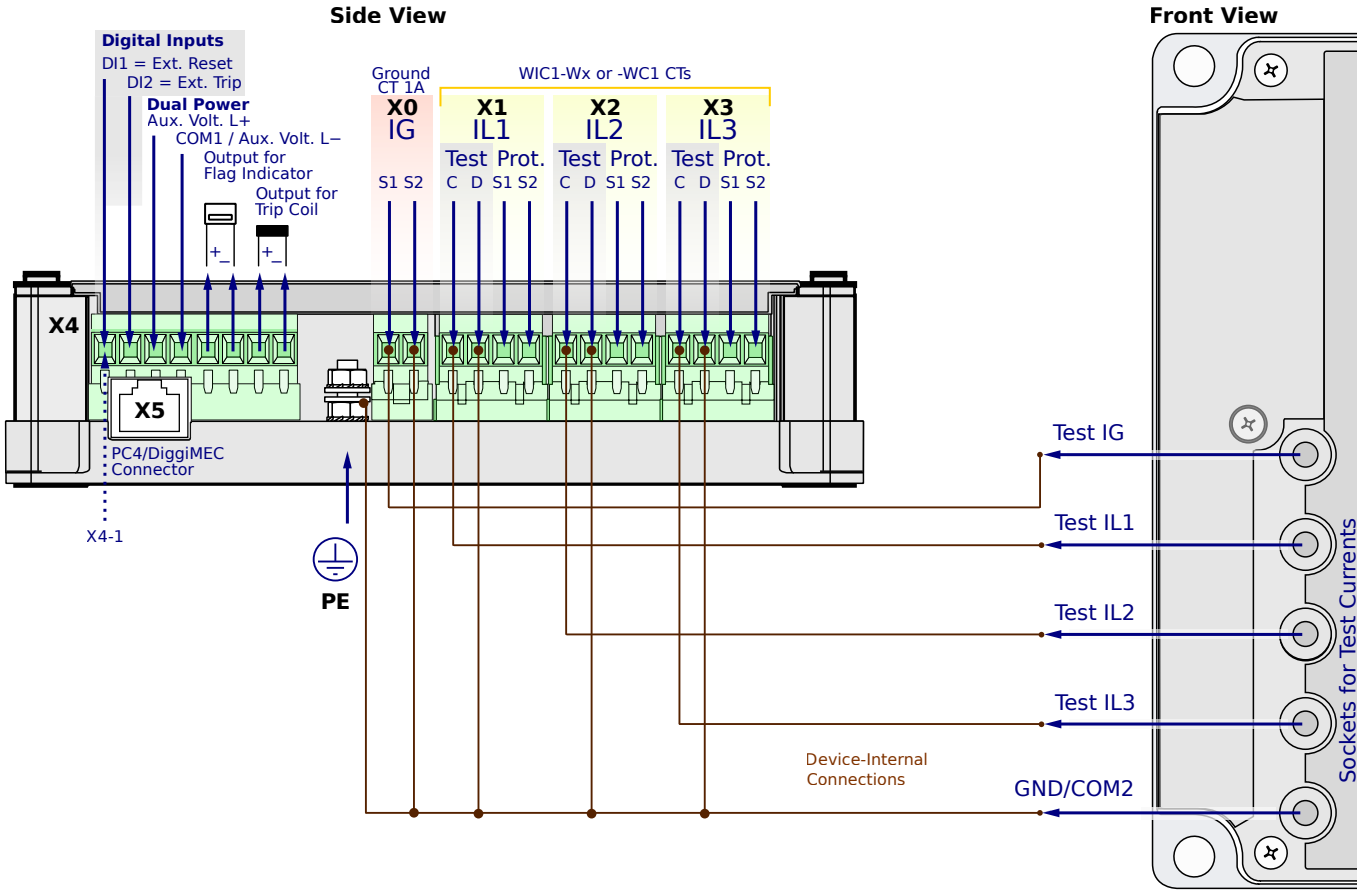


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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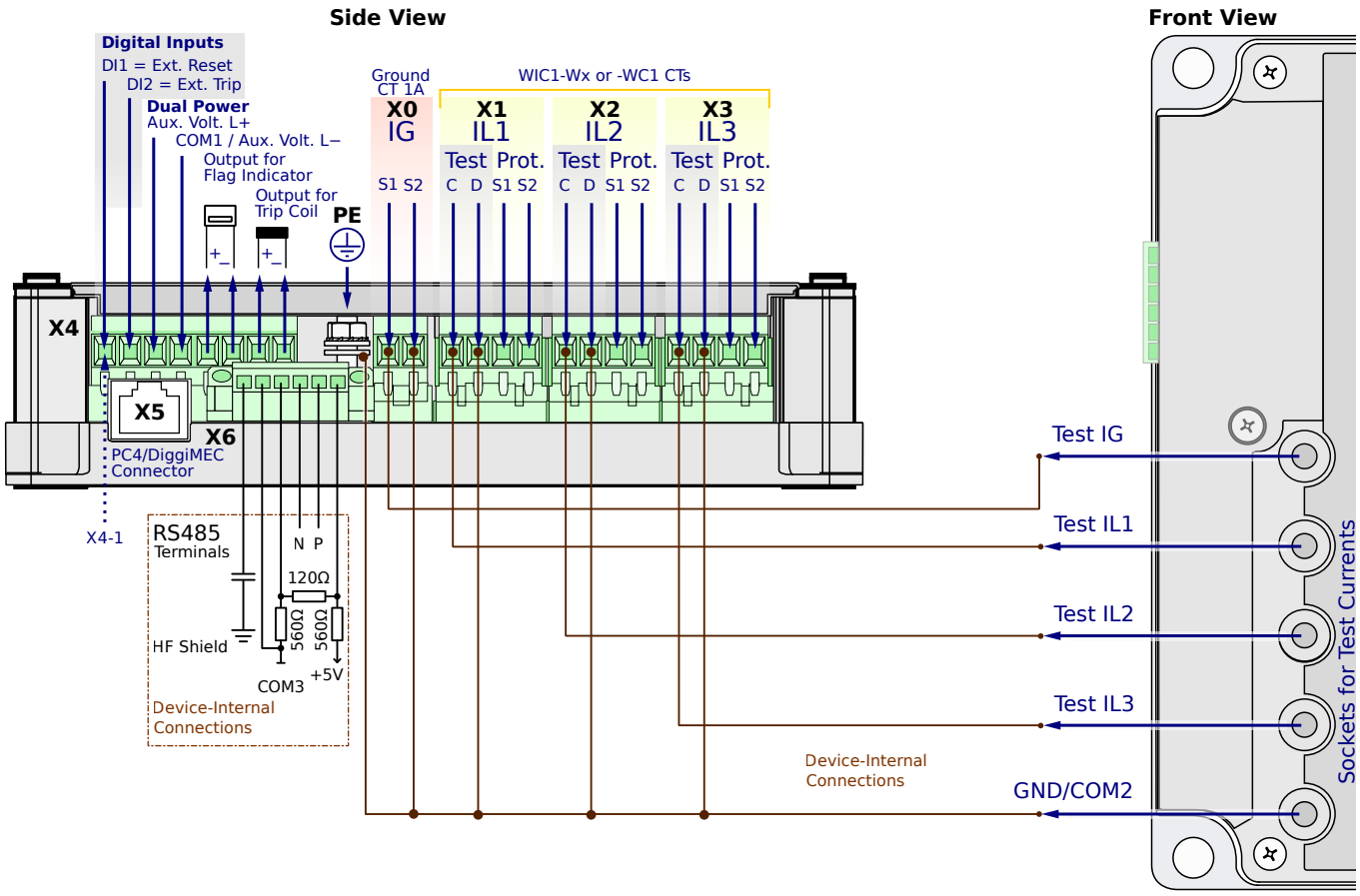


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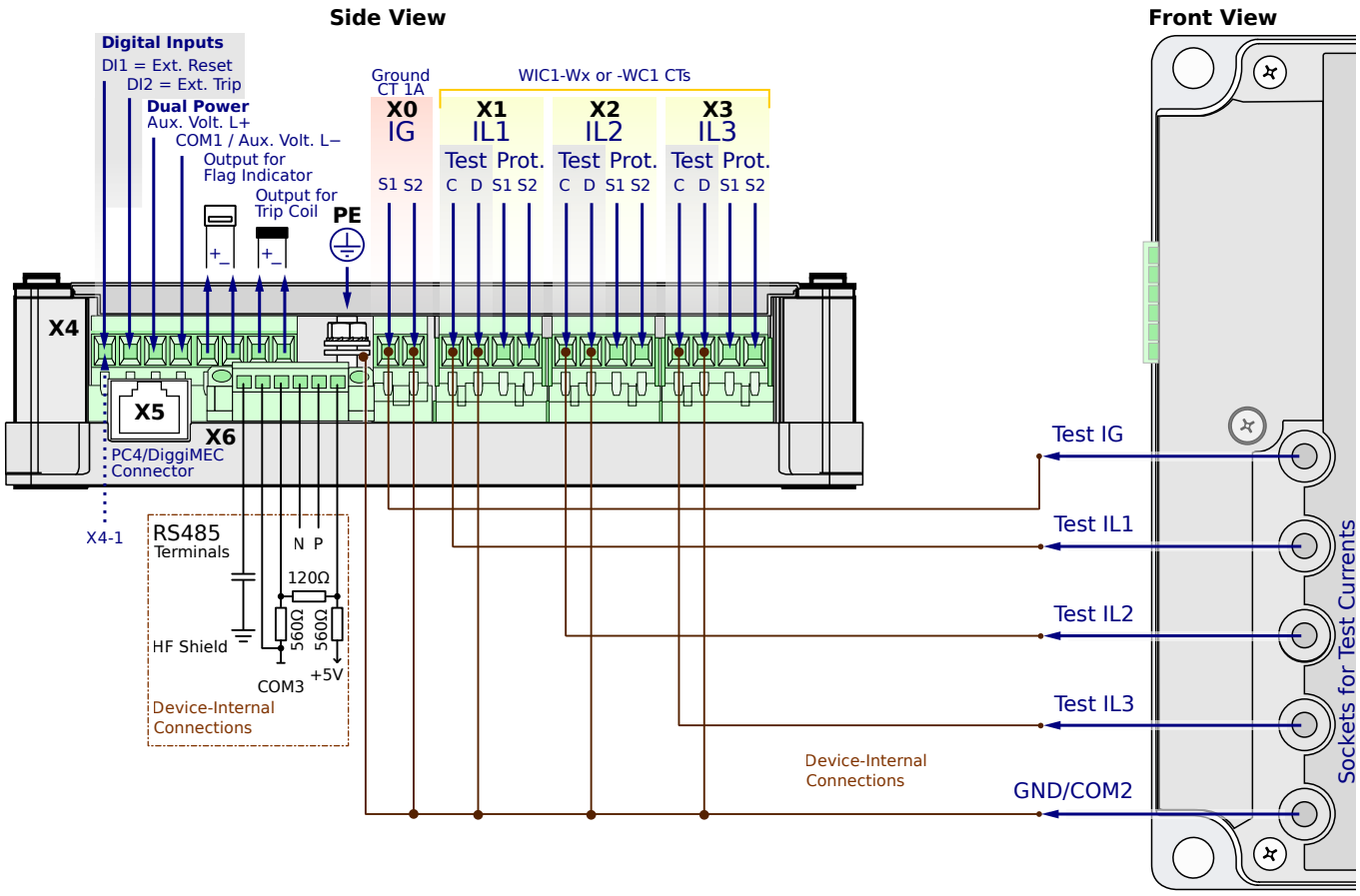


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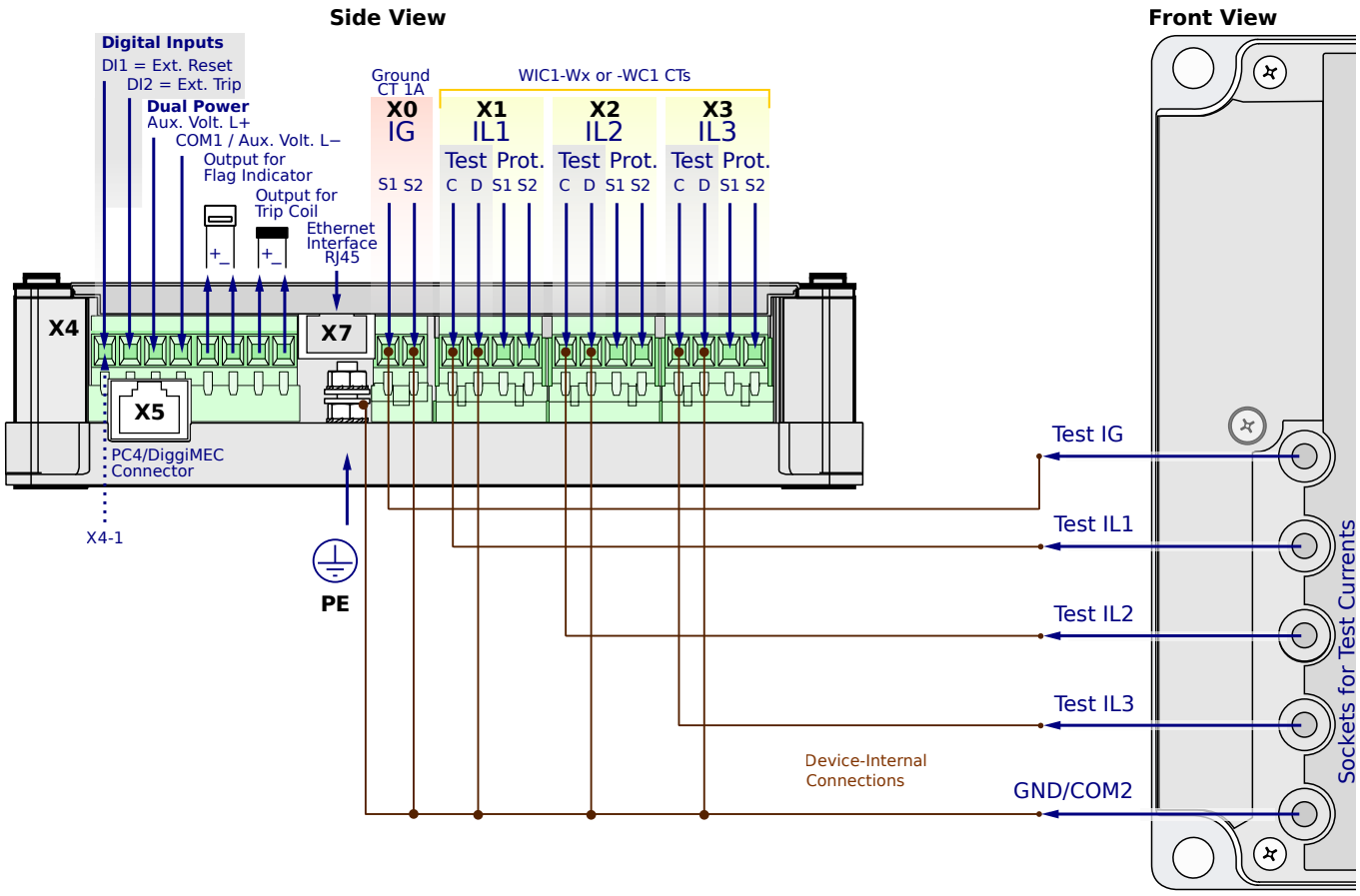


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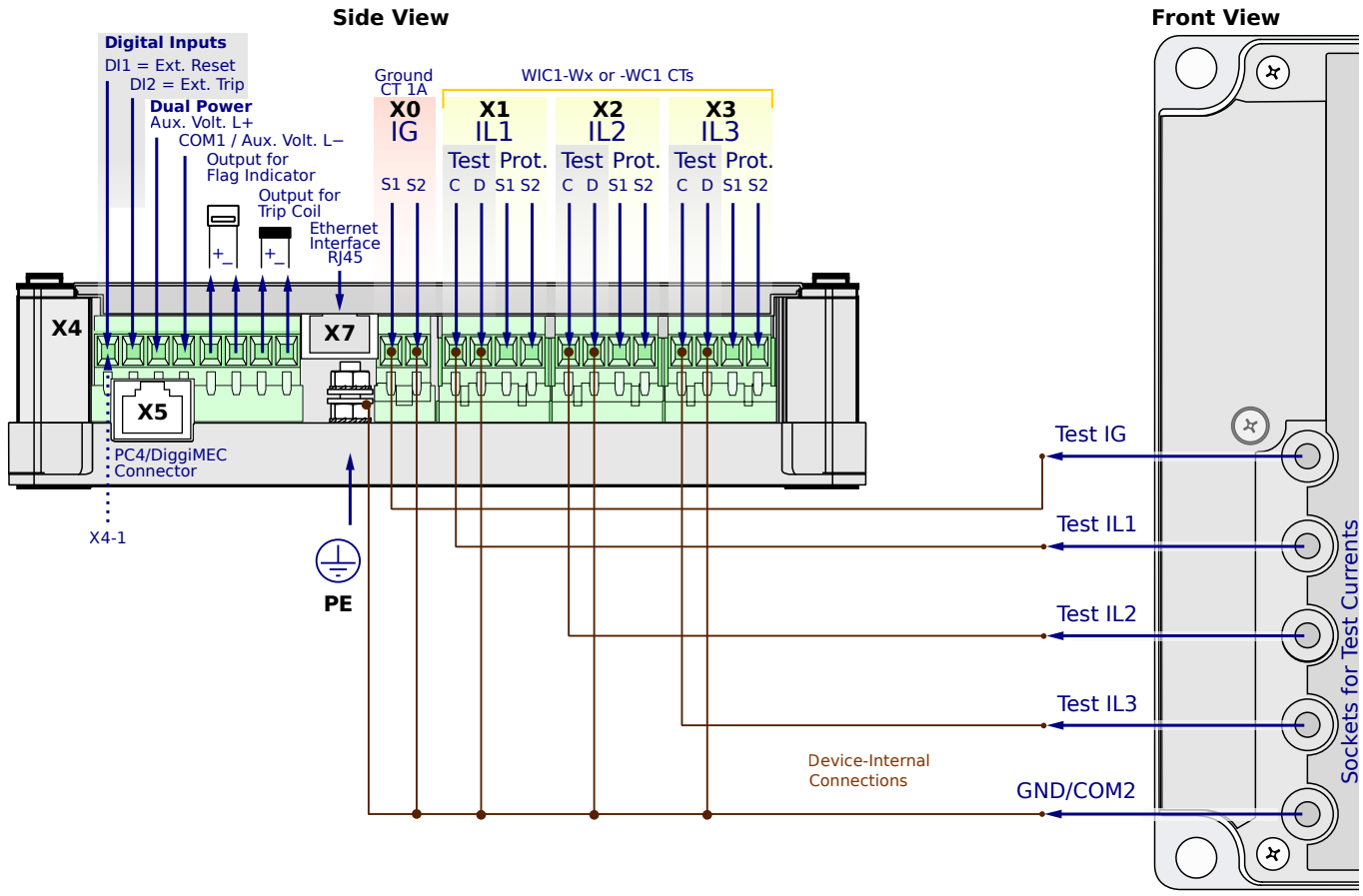


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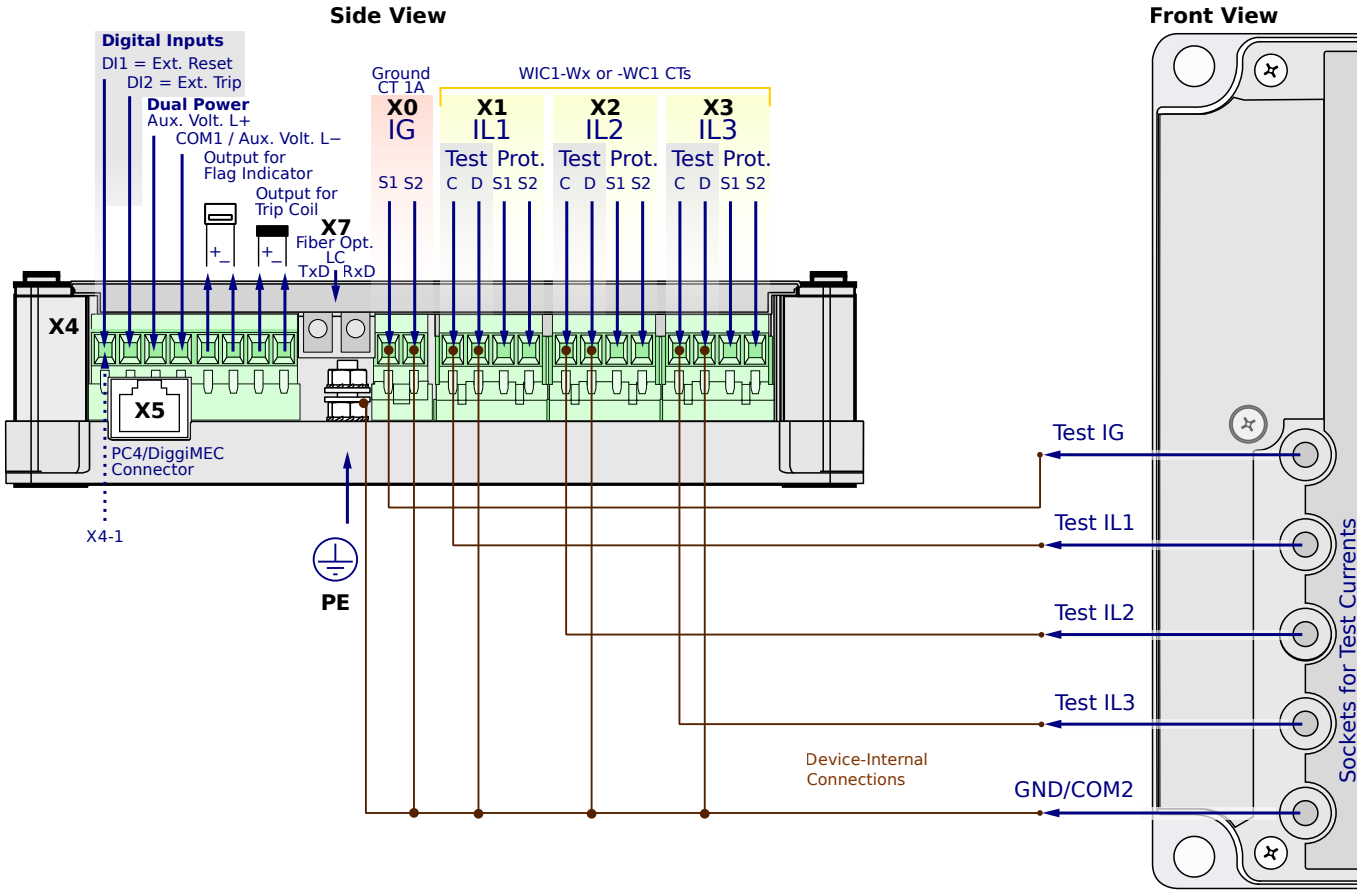


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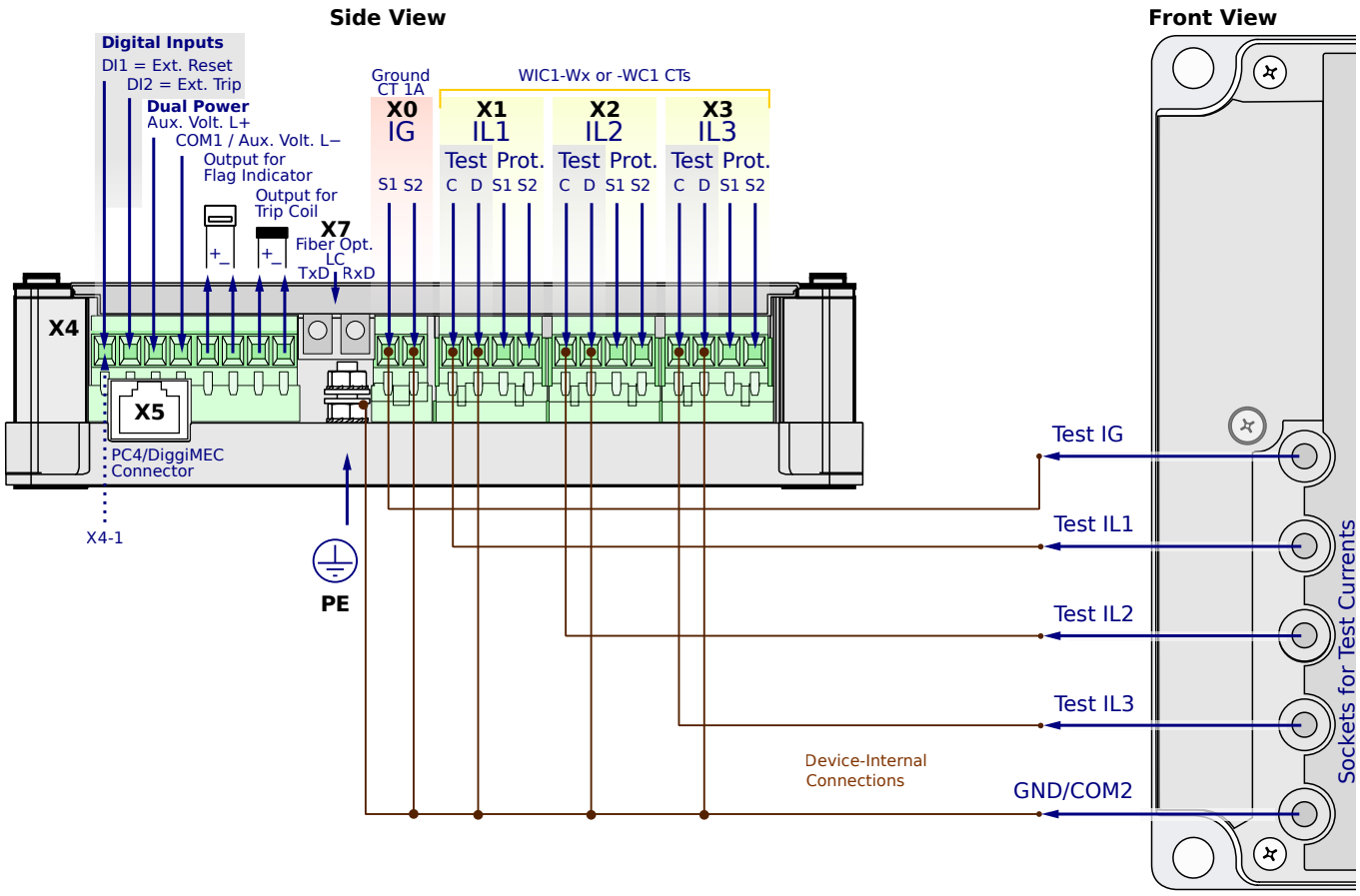


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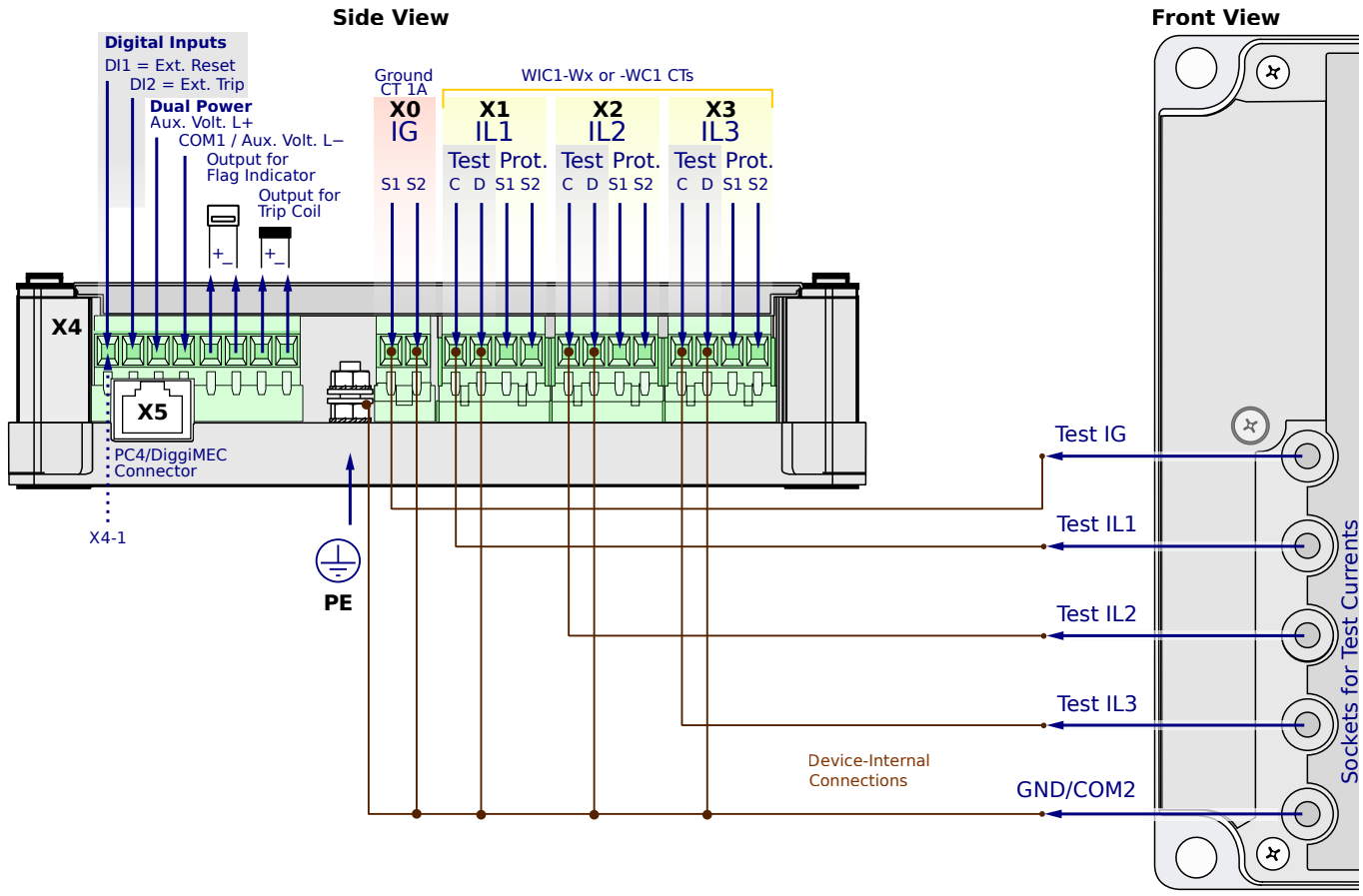


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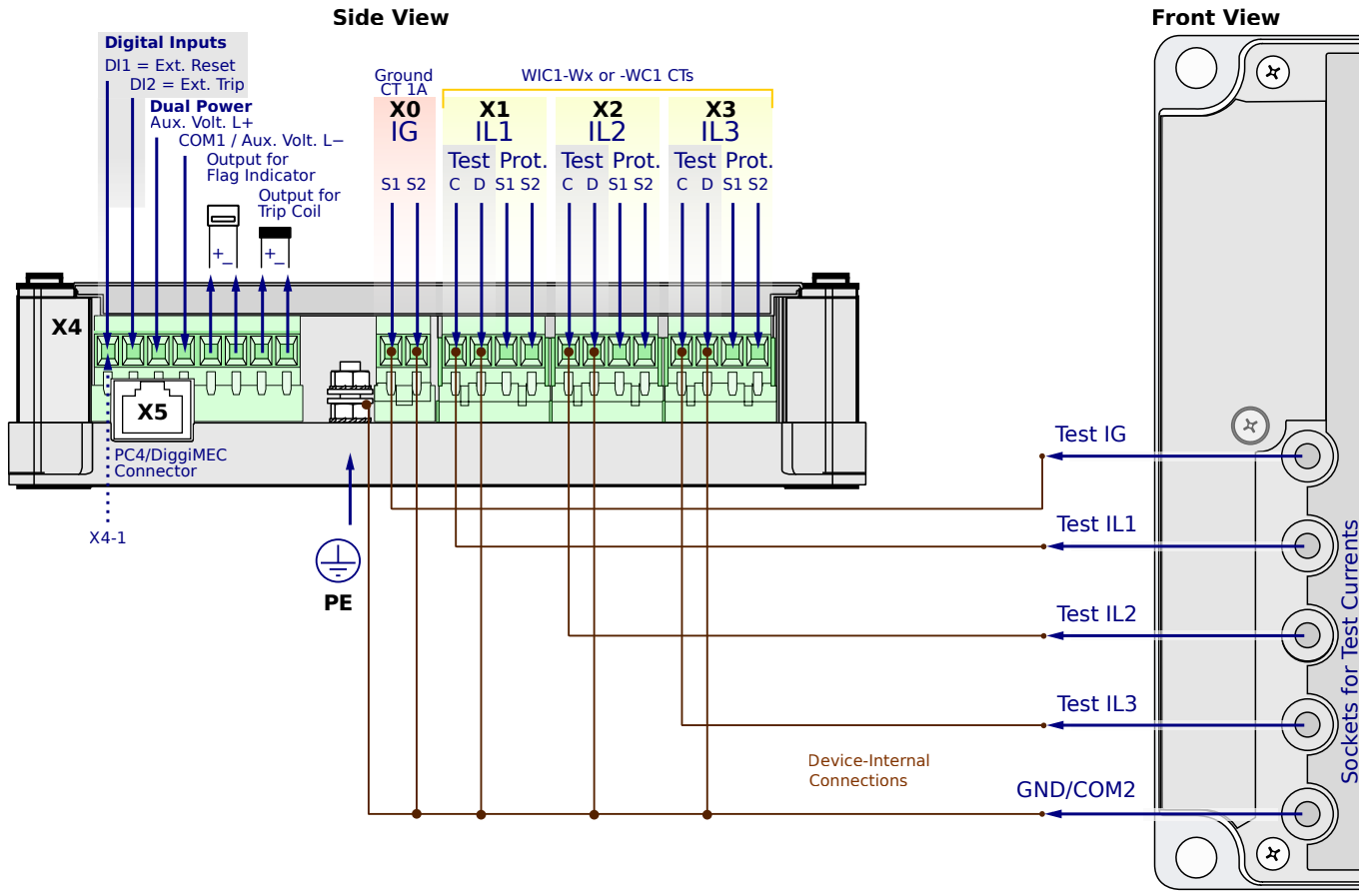


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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-4SG0FG2AAH

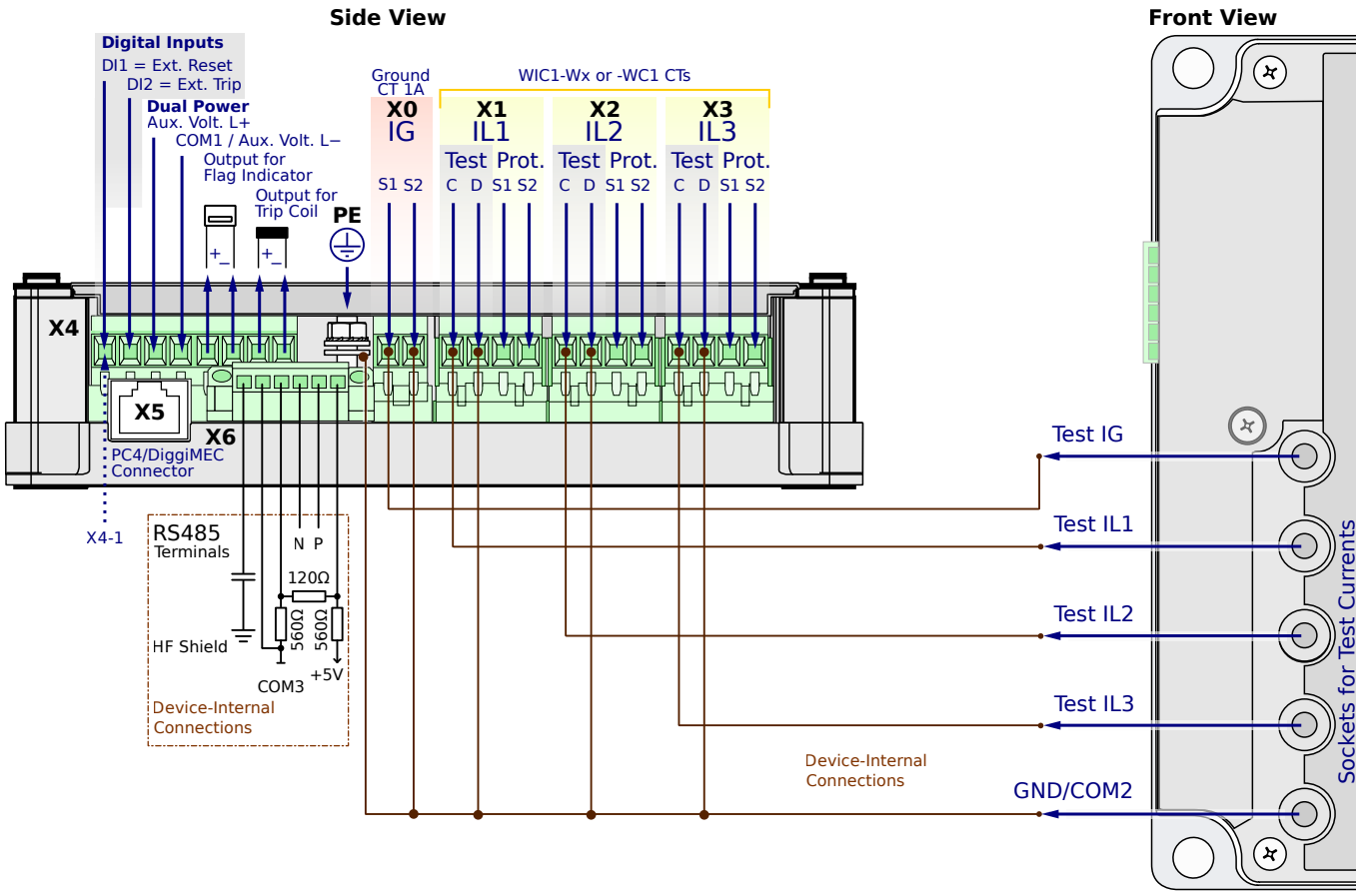


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
– Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-1,2 – Digital Inputs, fixed to: DI1=ext. reset, DI2=ext. trip
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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-4SG0FG2AB0

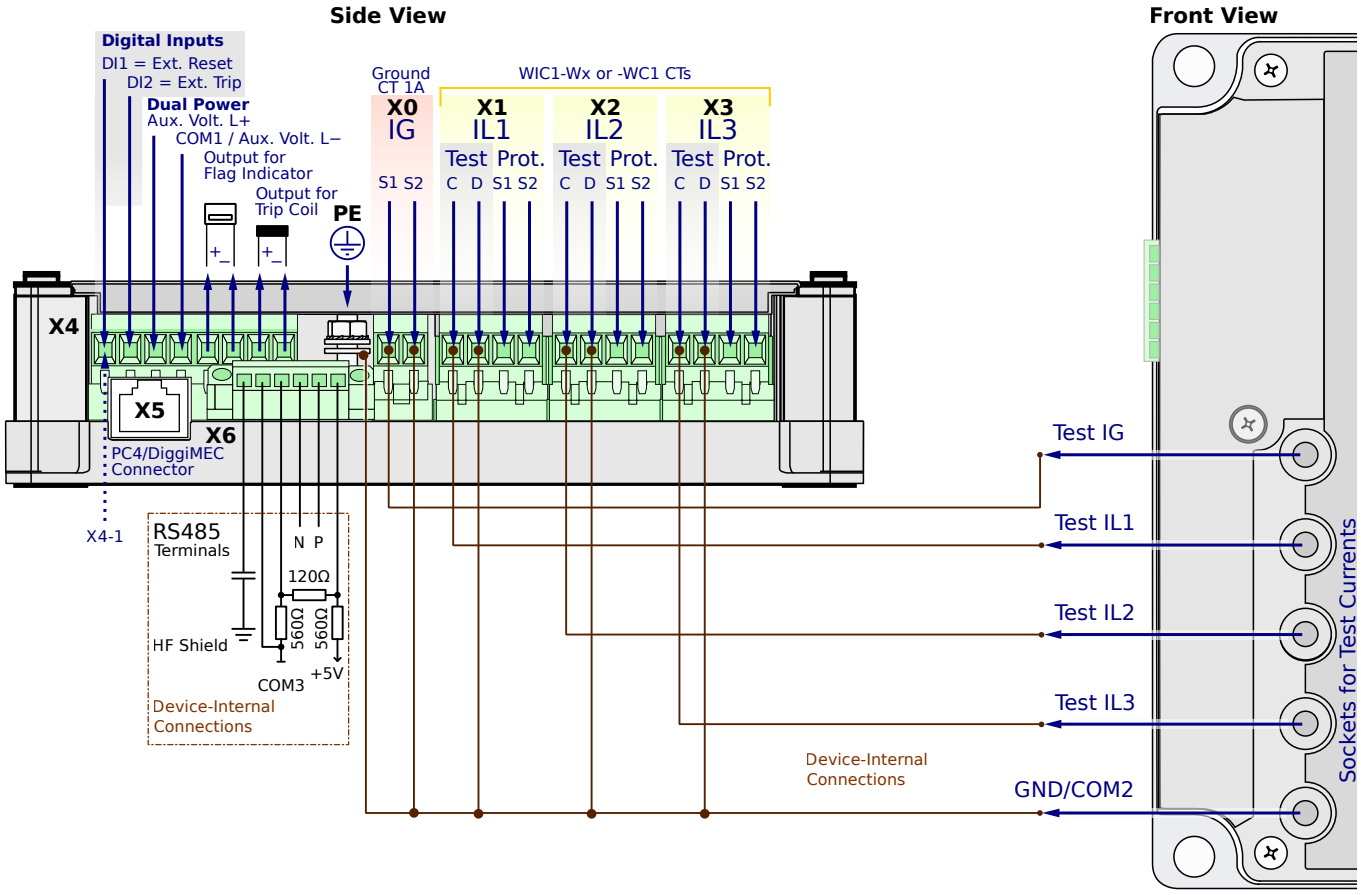


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4SG0FG2ABH

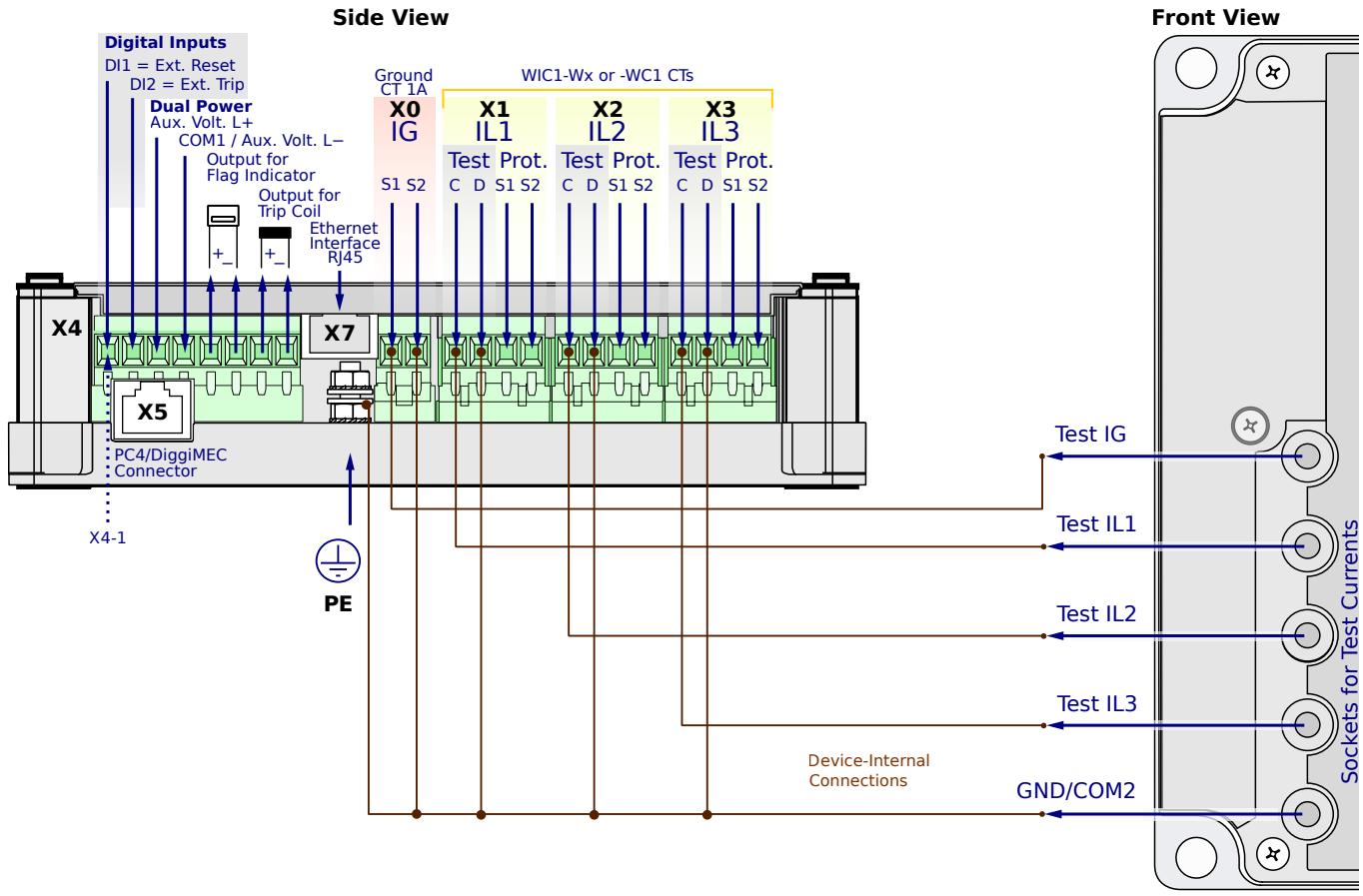


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WIC1-4SG0FG2AC0

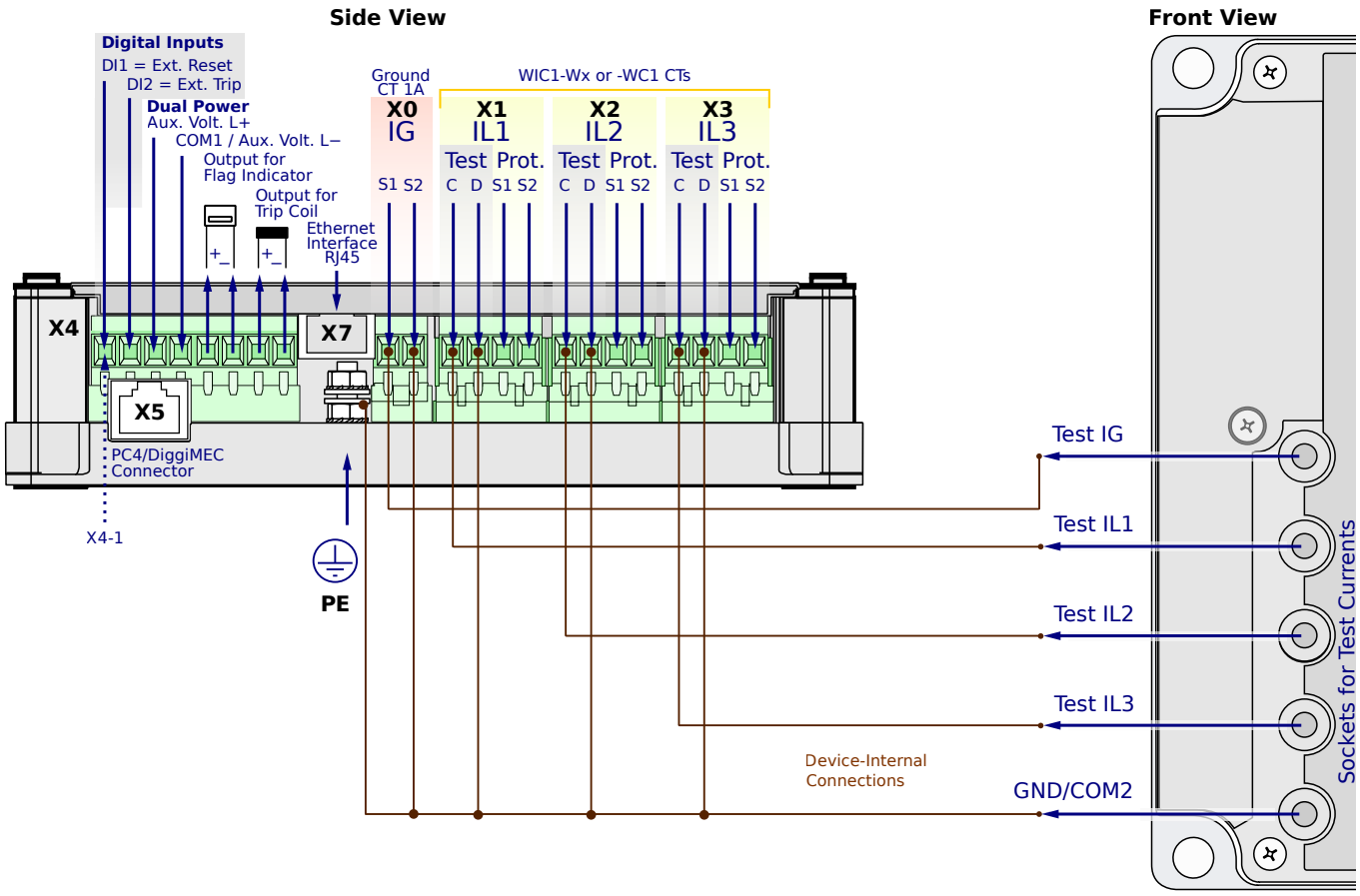


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SG0FG2ACH

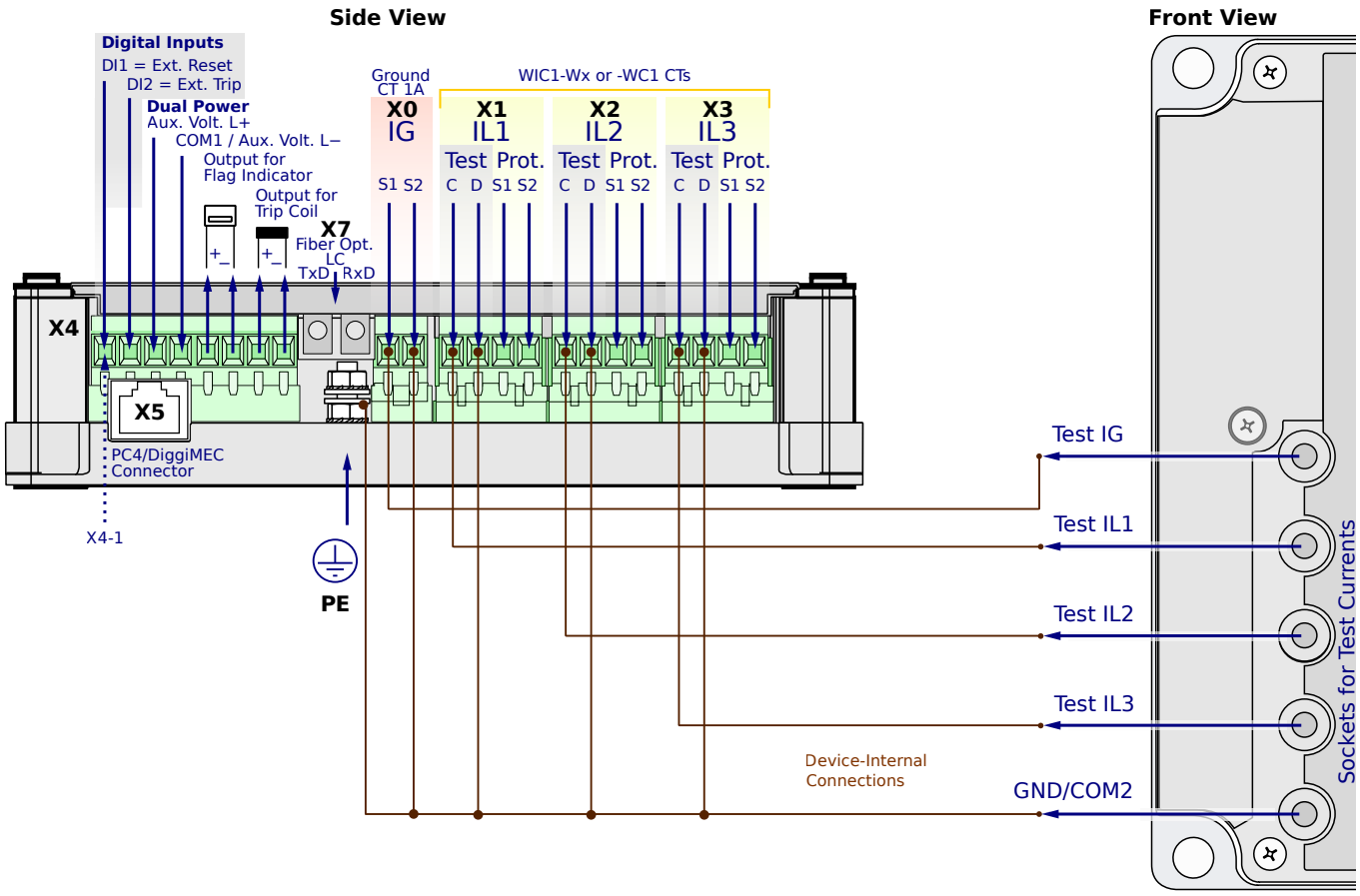


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

- – Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
- – Backup protection operates at 20·In,max ("TC"-output)
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X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SG0FG2AL0

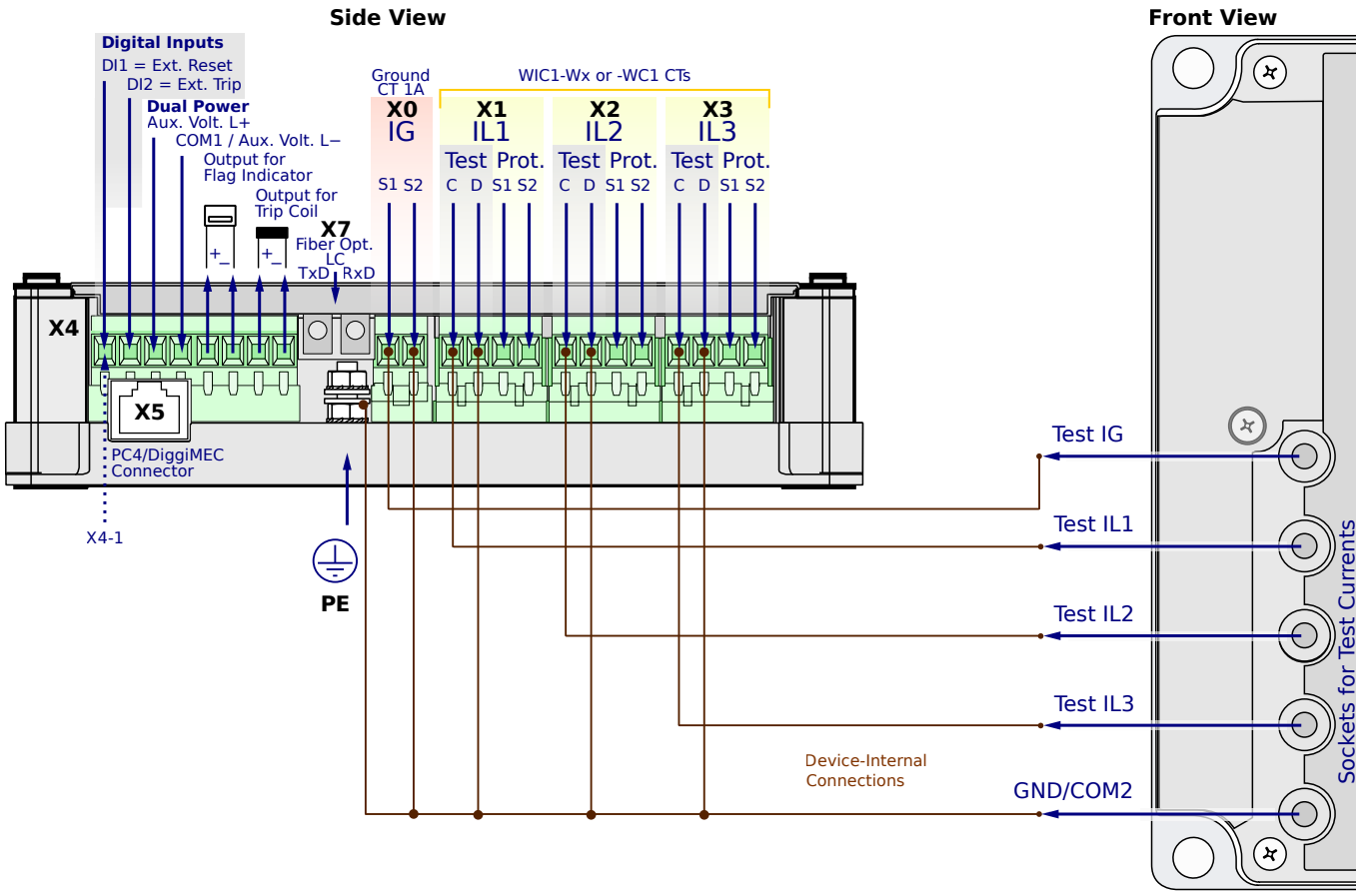


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X4-5,6 – Trip on Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SG0FG2ALH

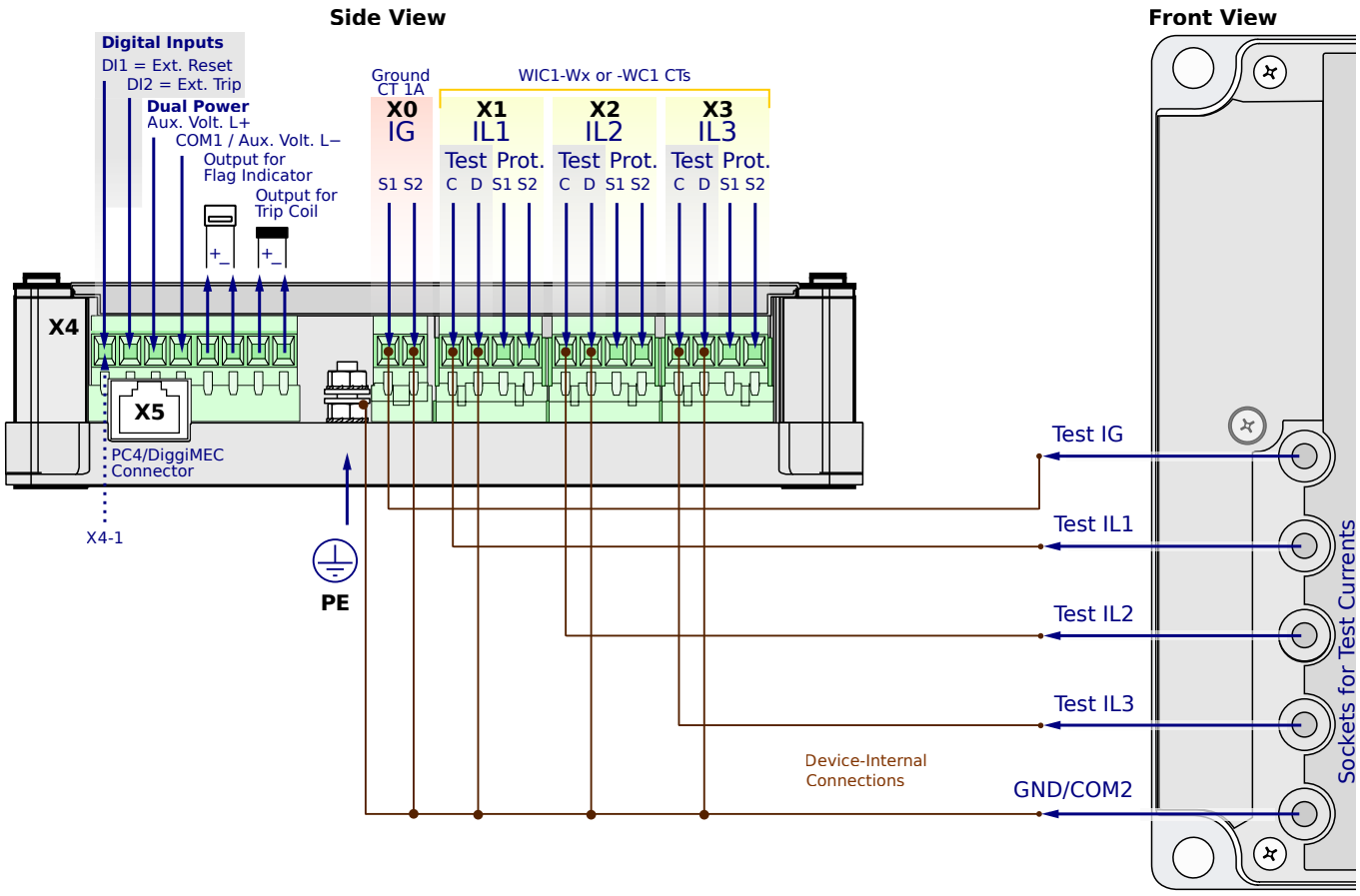


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WIC1-4SG0FG2PA0

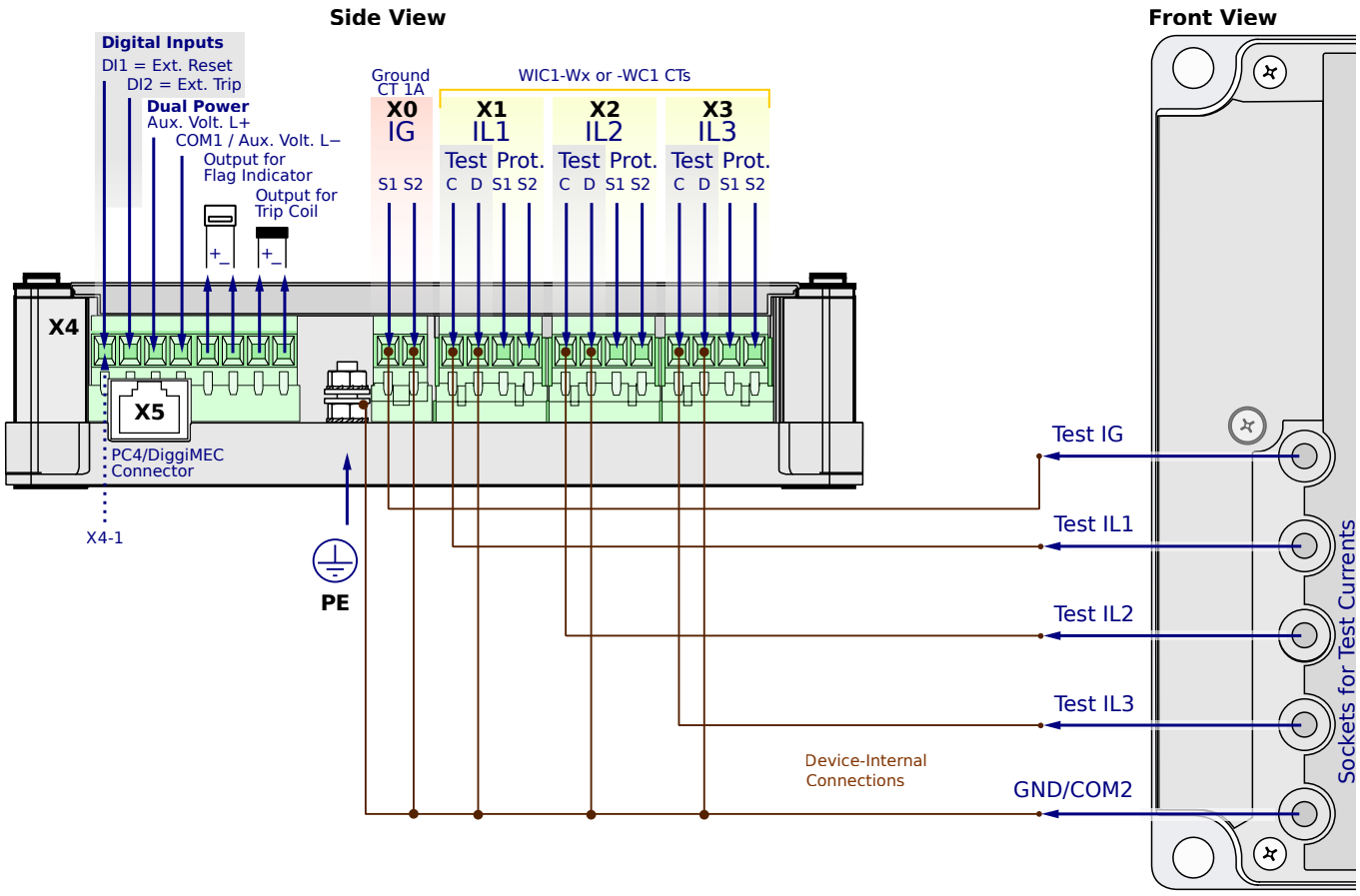


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– Backup protection operates at 20·In,max ("TC"-output)
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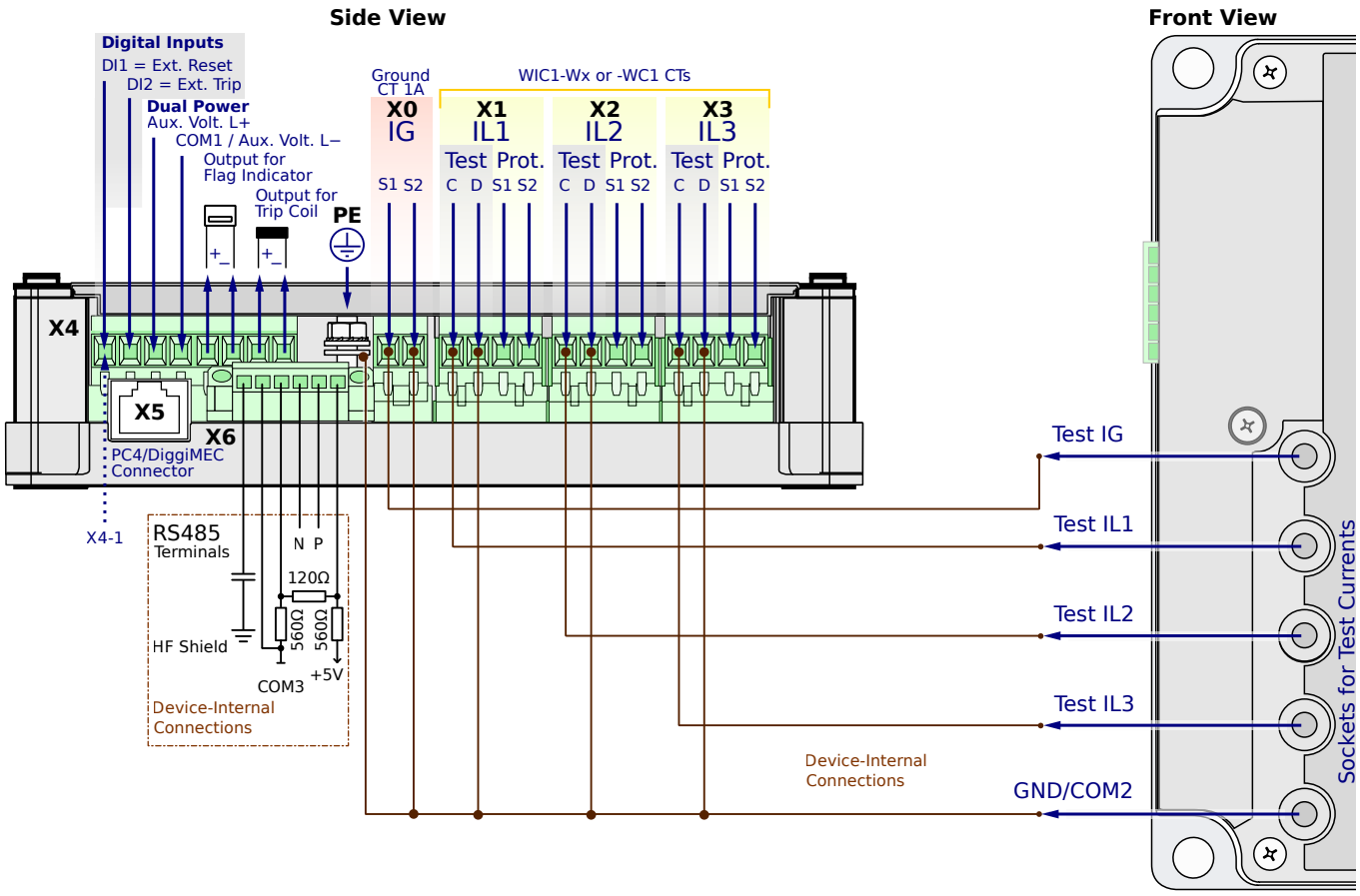


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WIC1-4SG0FG2PB0

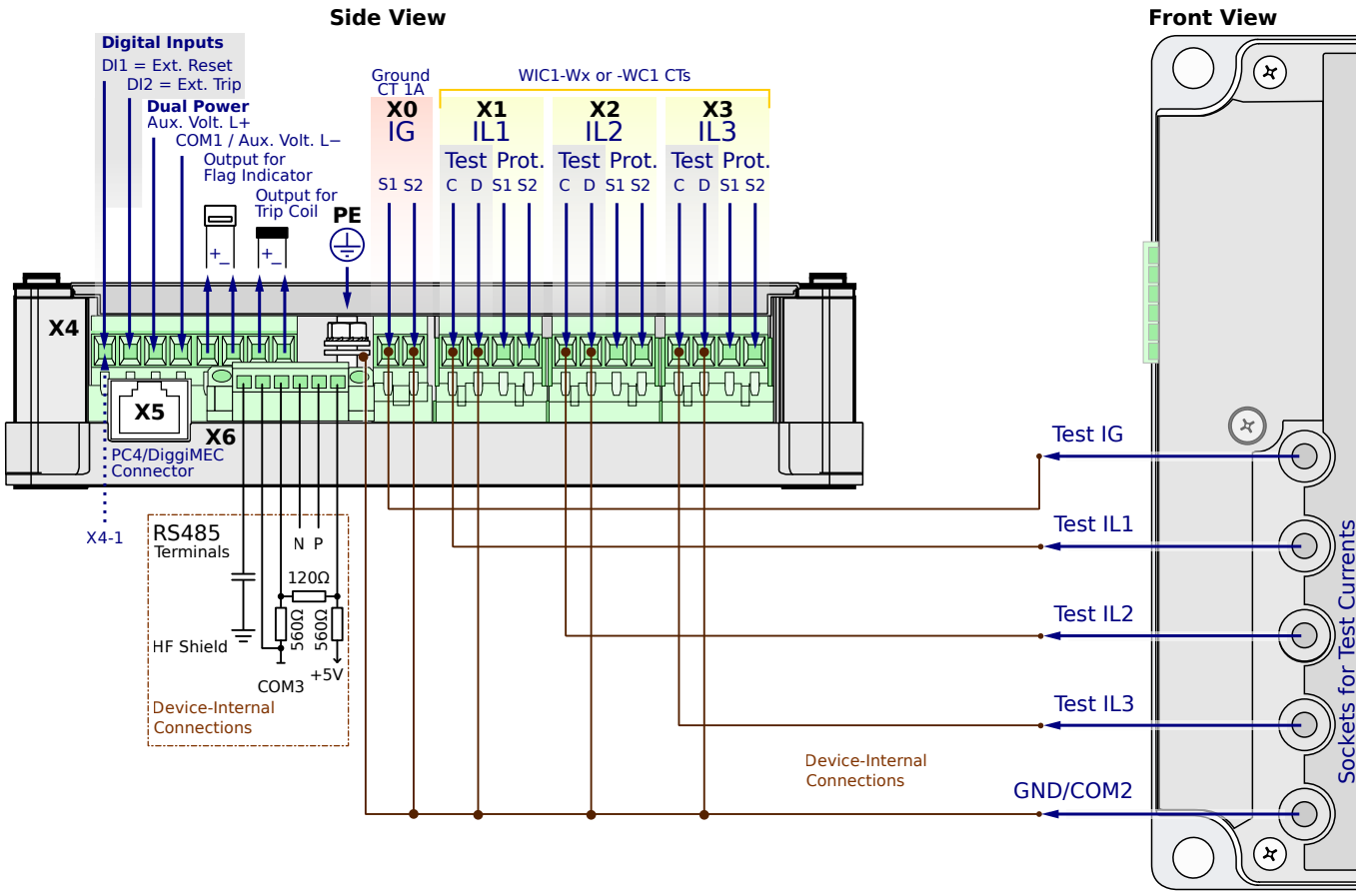


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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4SG0FG2PBH

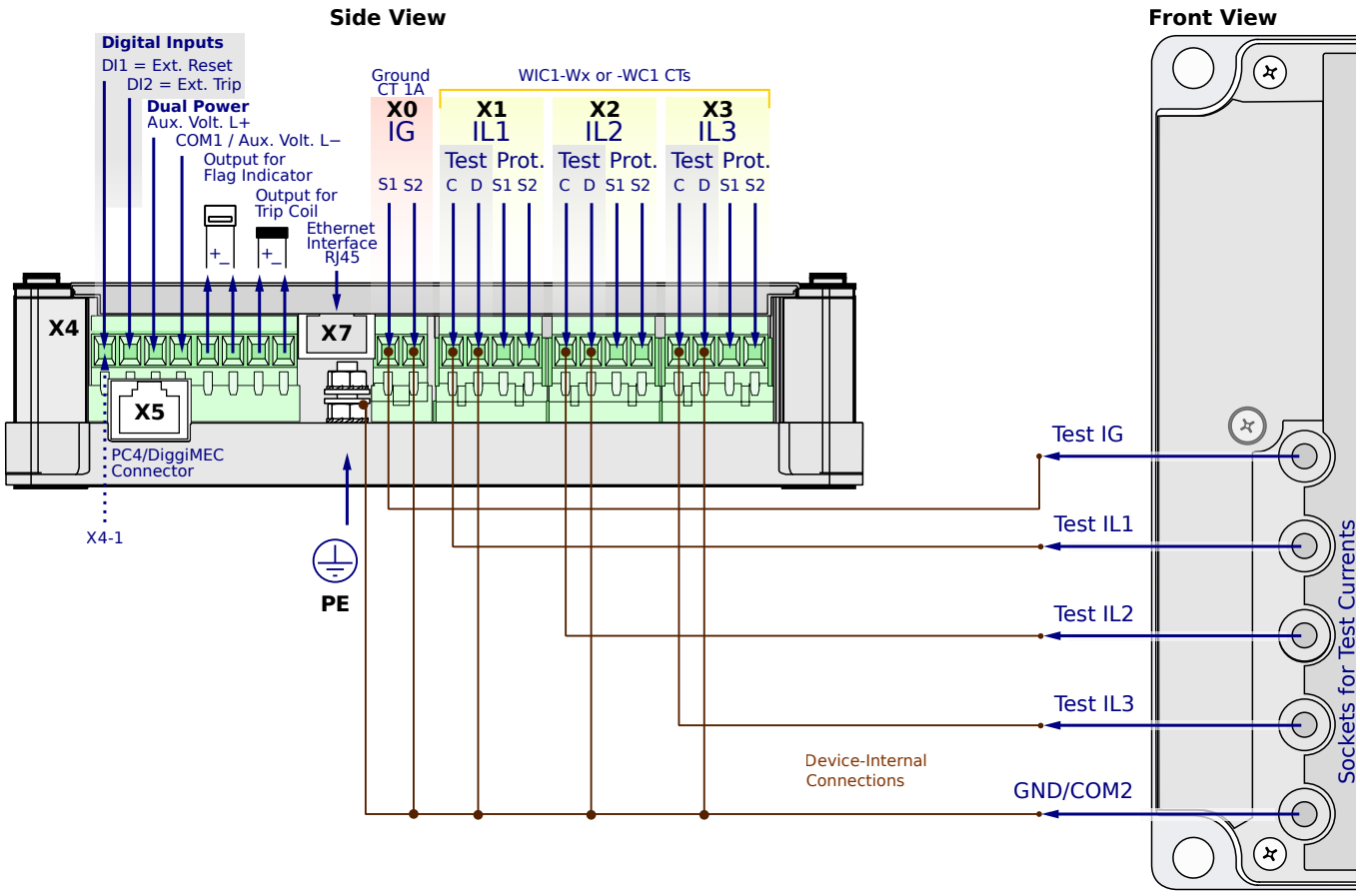


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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4SG0FG2PC0

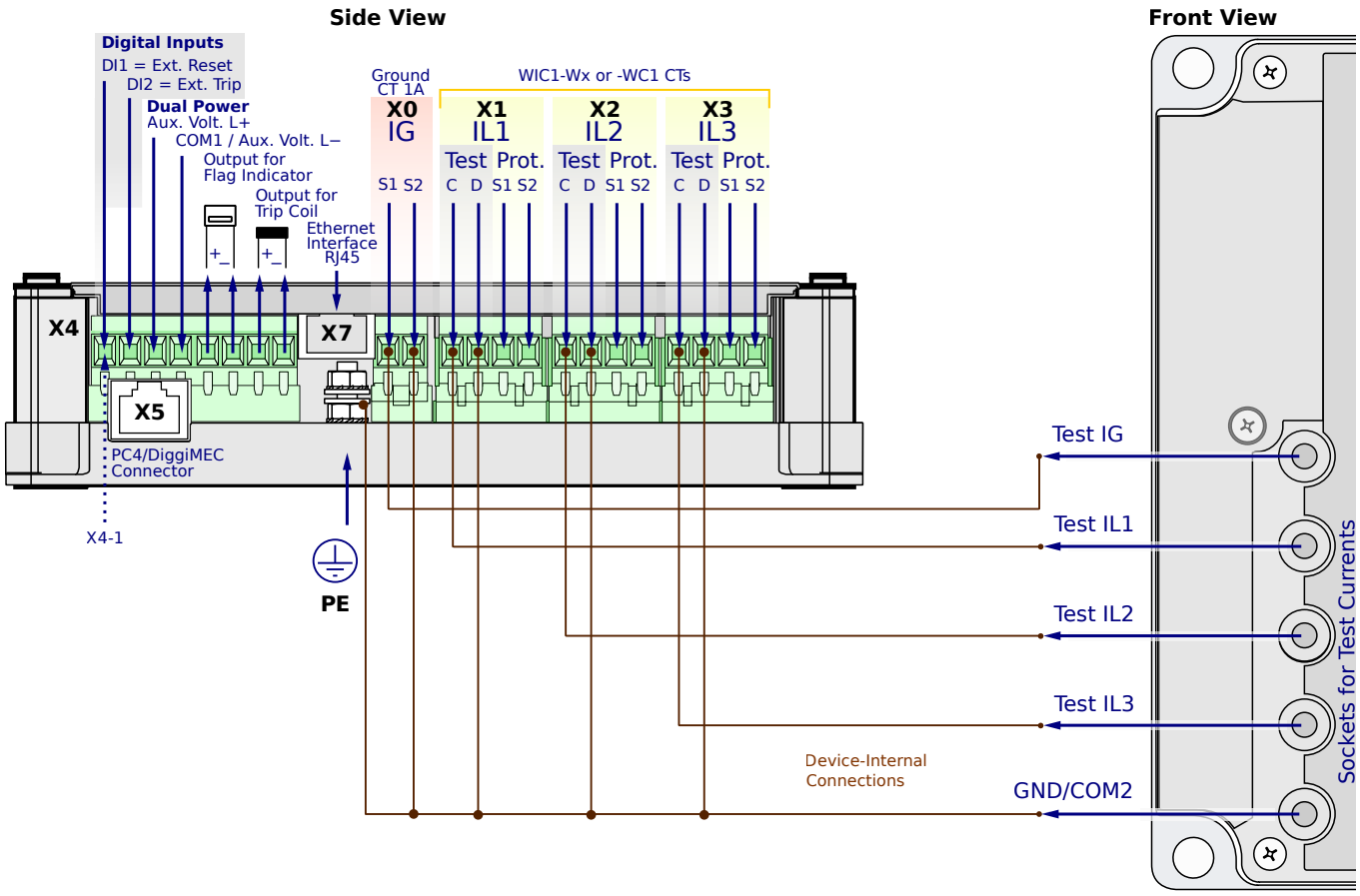


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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SG0FG2PCH

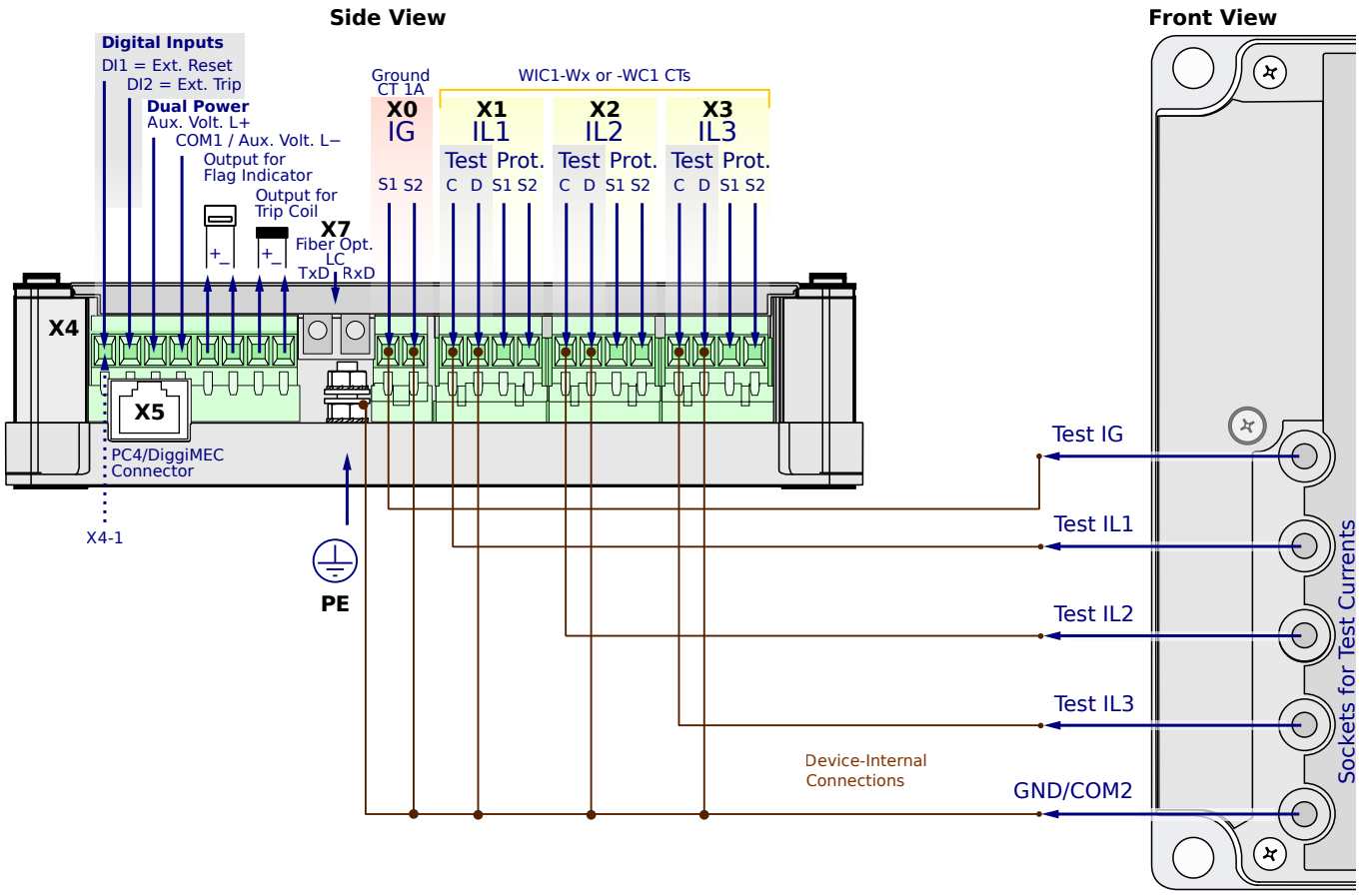


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WIC1-4SG0FG2PL0

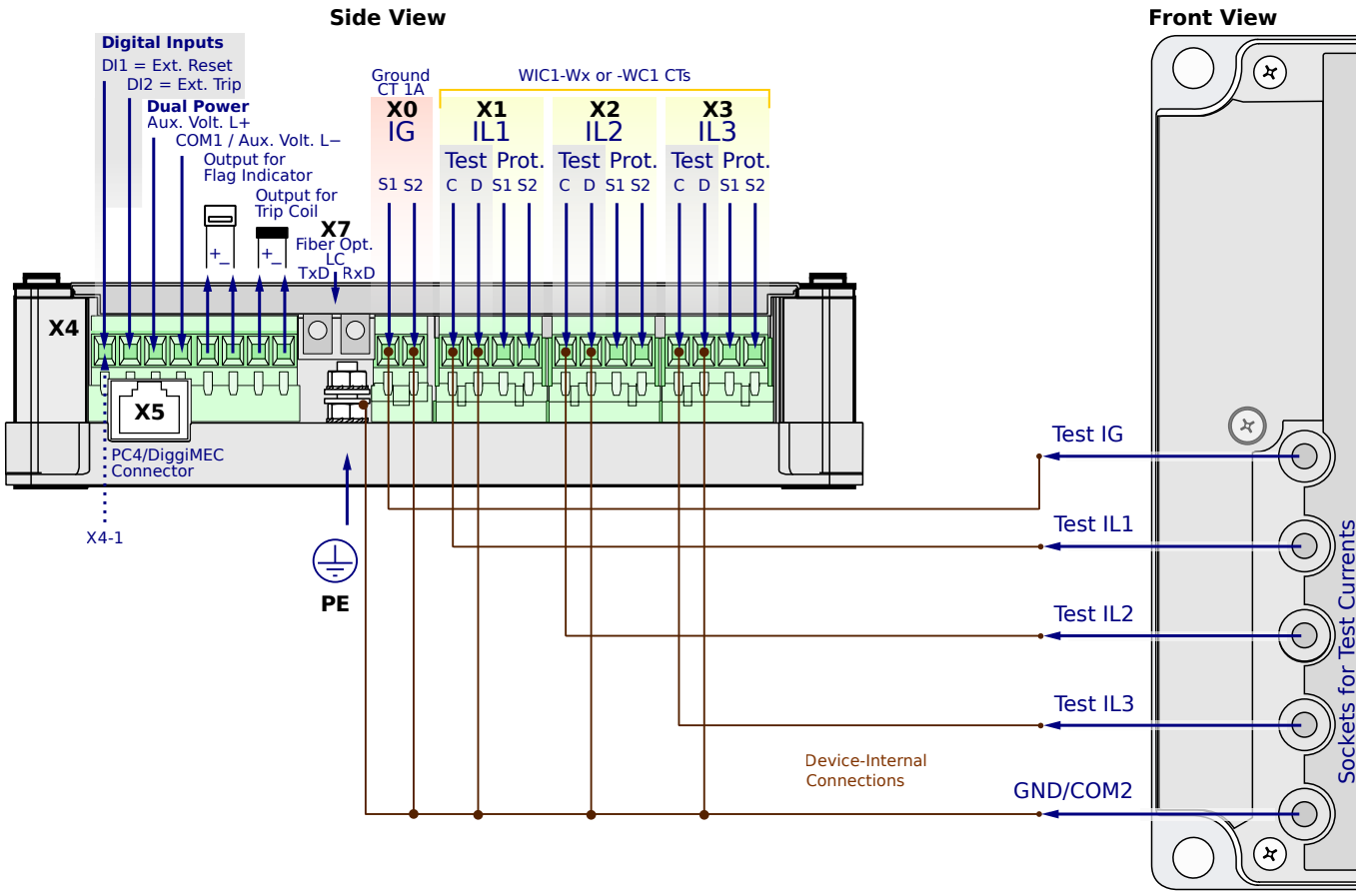


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X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SG0FG2PLH

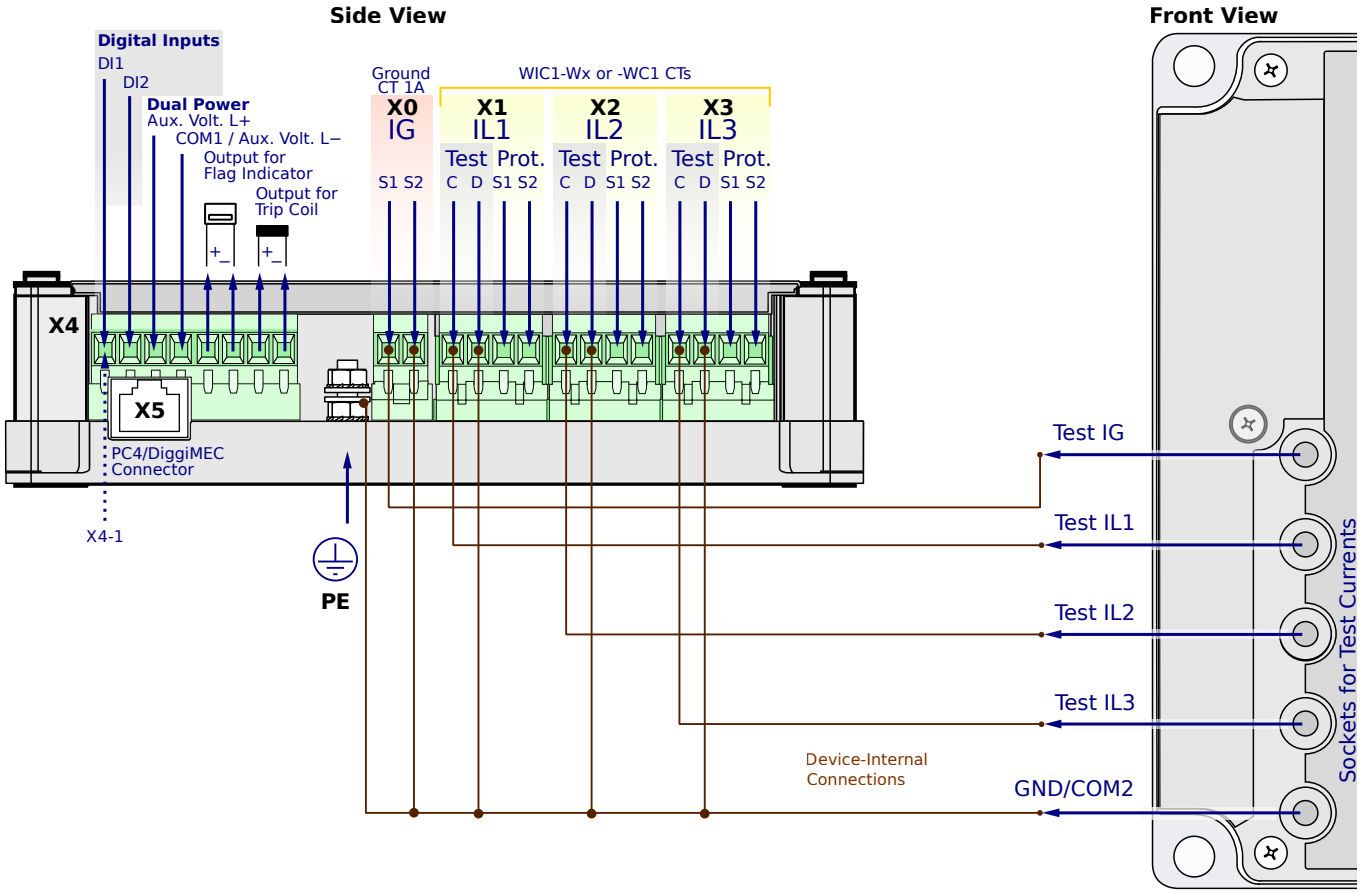


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WIC1-4SG0FD1SA0

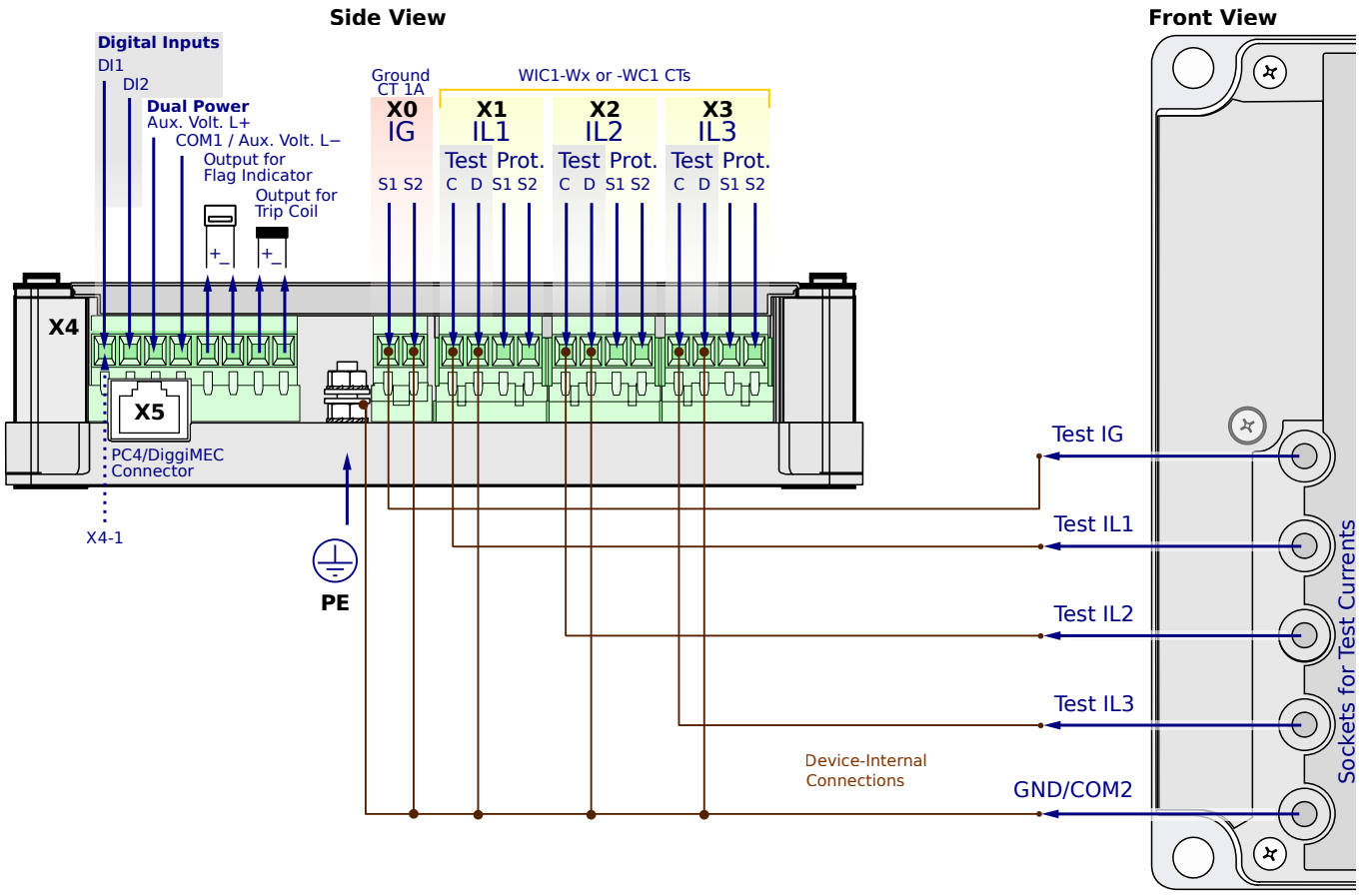


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates directly ("TC"-output)
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-1,2 – 2 assignable Digital Inputs
X4-3,4 – Dual Power (Optional auxiliary power supply)
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WIC1-4SG0FD1SAH

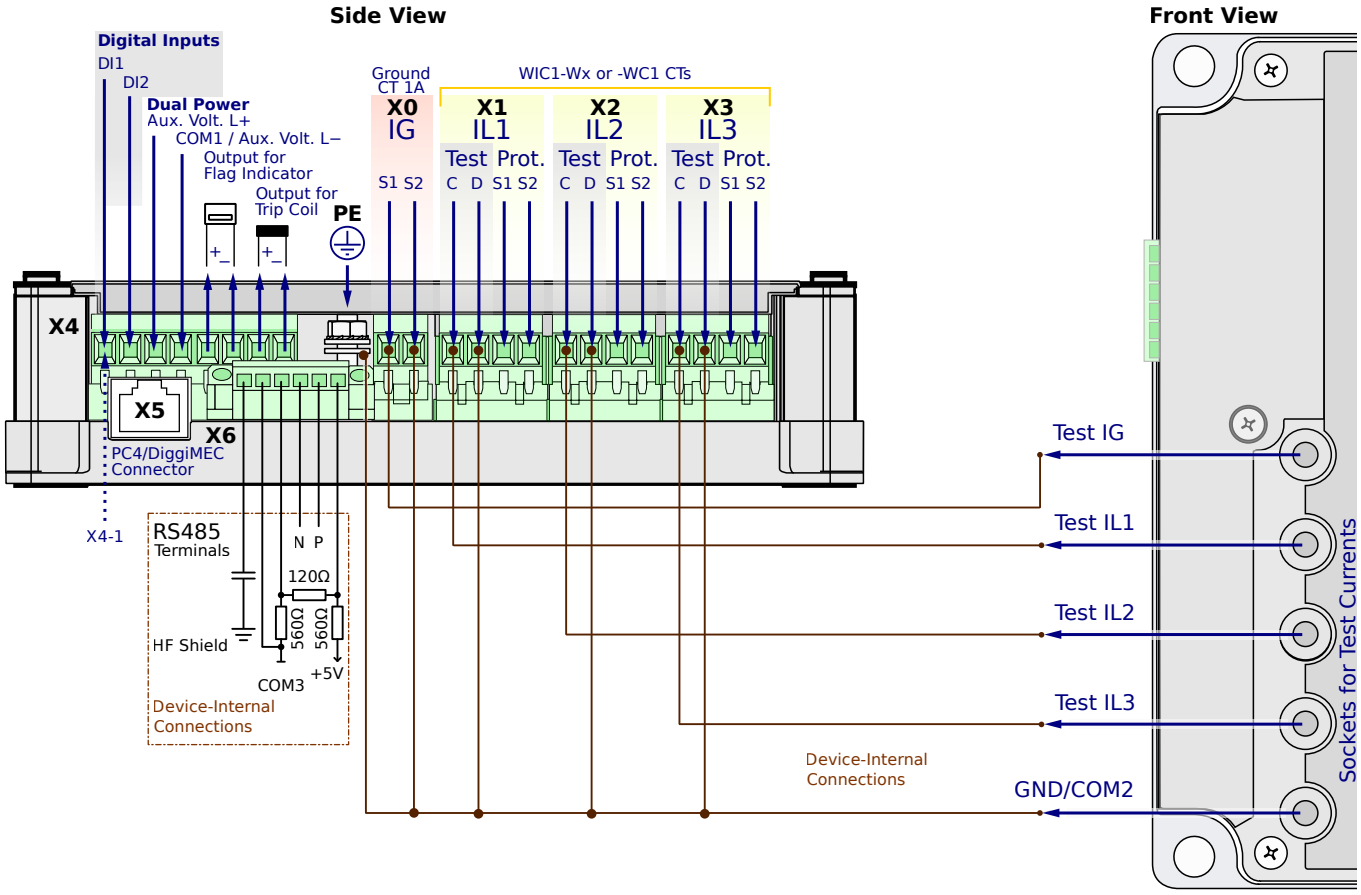


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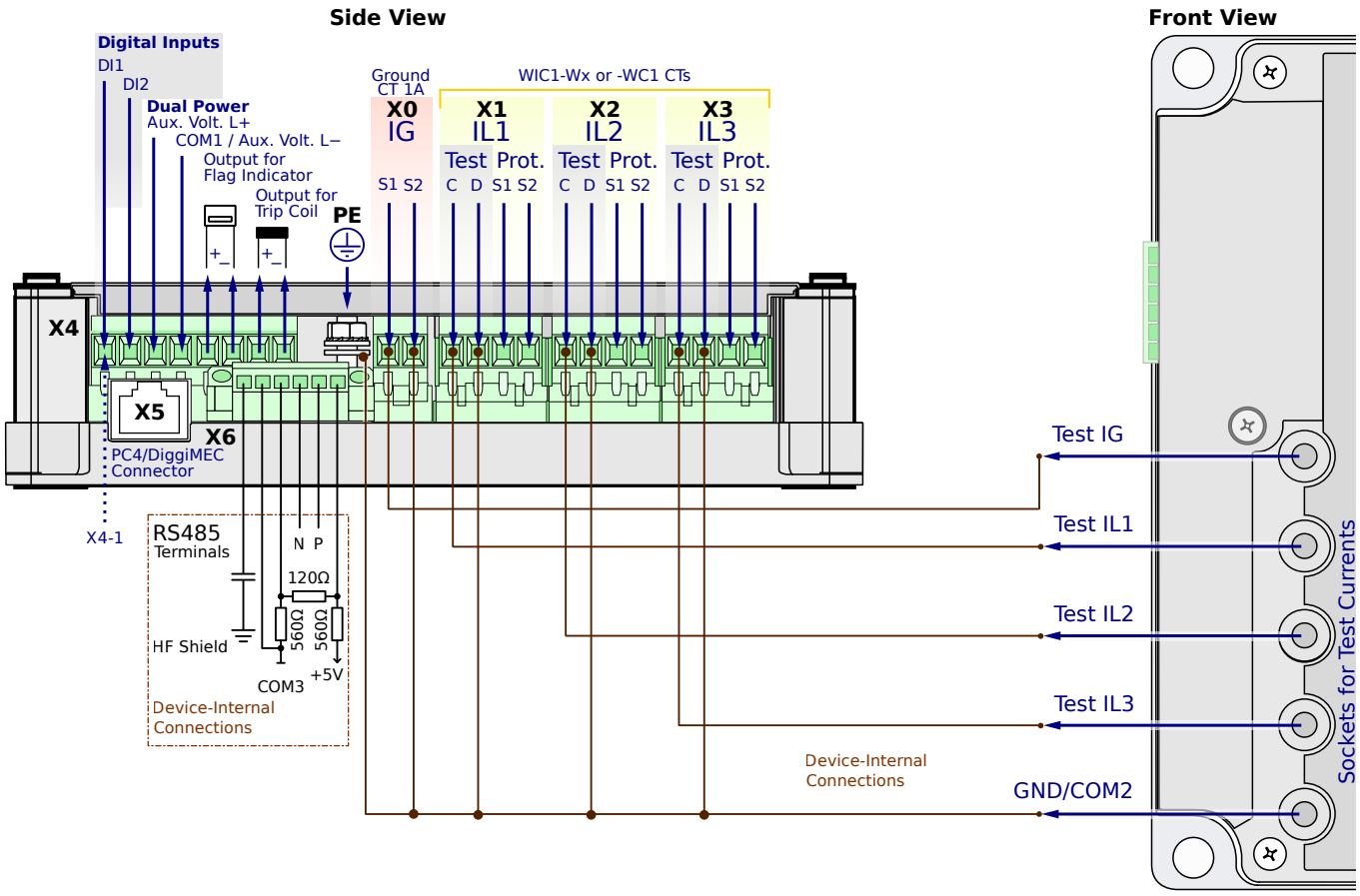


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X6 – Modbus RTU — RS485 / terminals

WIC1-4SG0FD1SBH

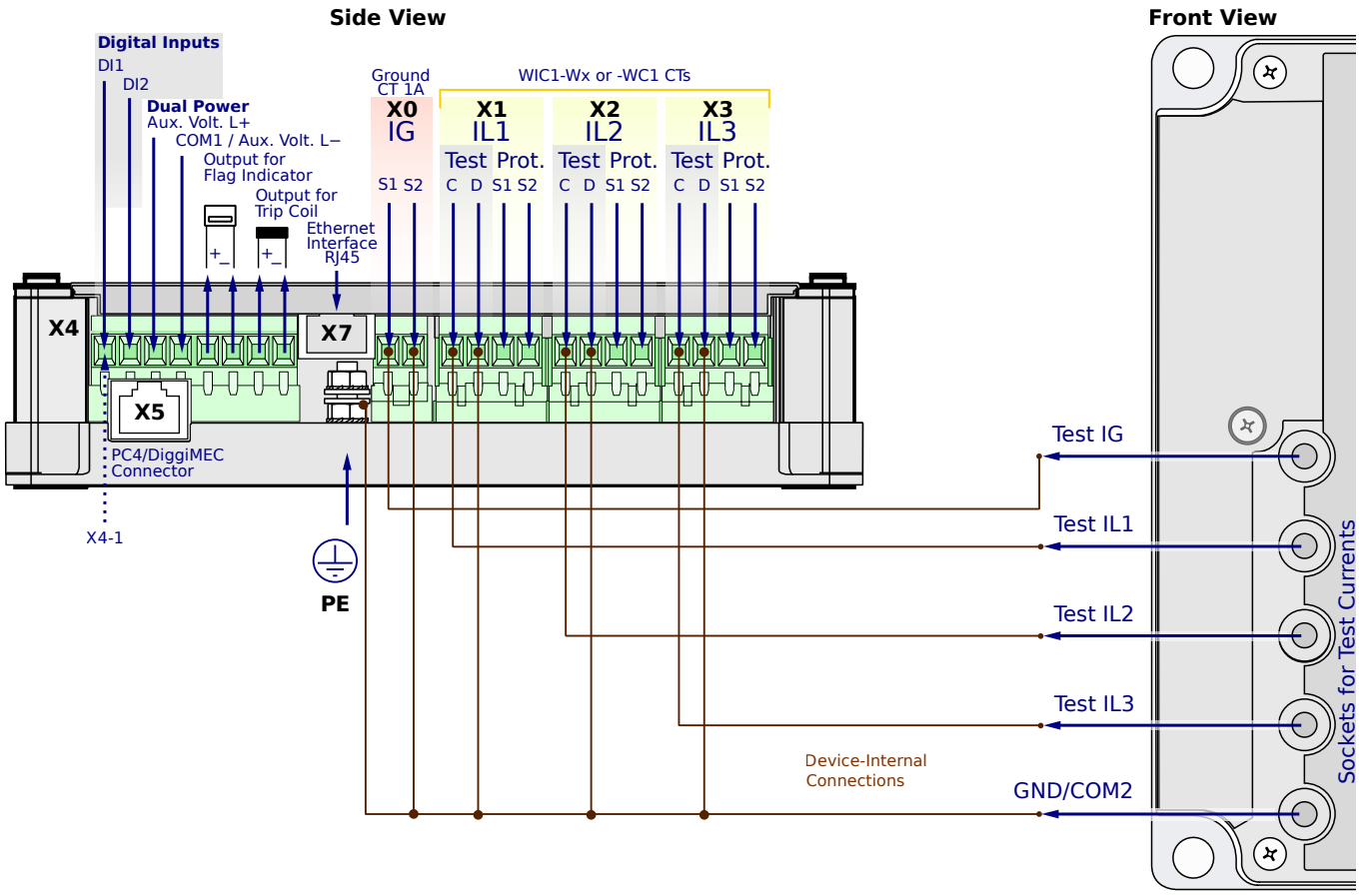


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X4-5,6 – Trip on Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4SG0FD1SC0

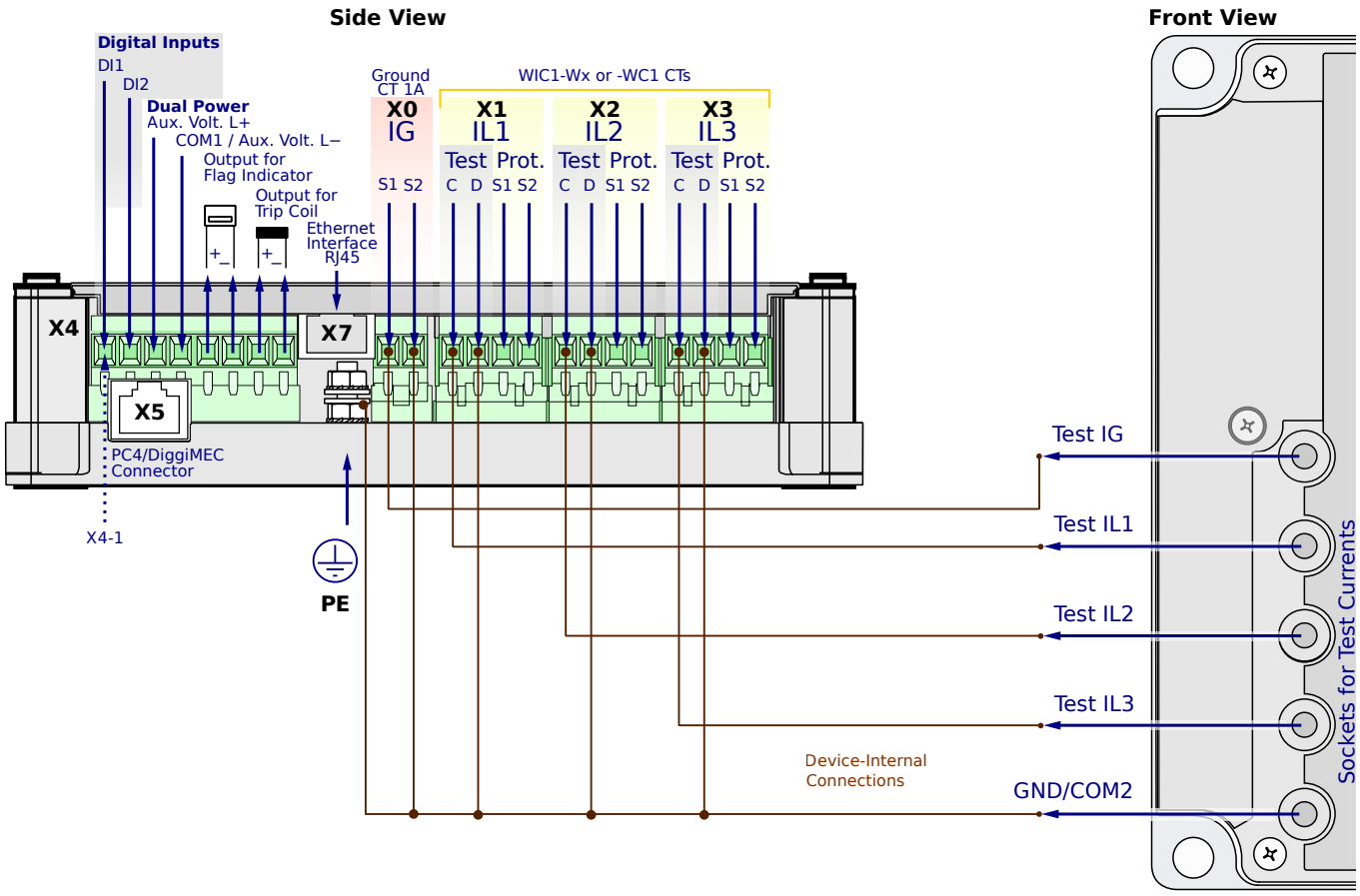


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates directly ("TC"-output)
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-1,2 – 2 assignable Digital Inputs
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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SG0FD1SCH

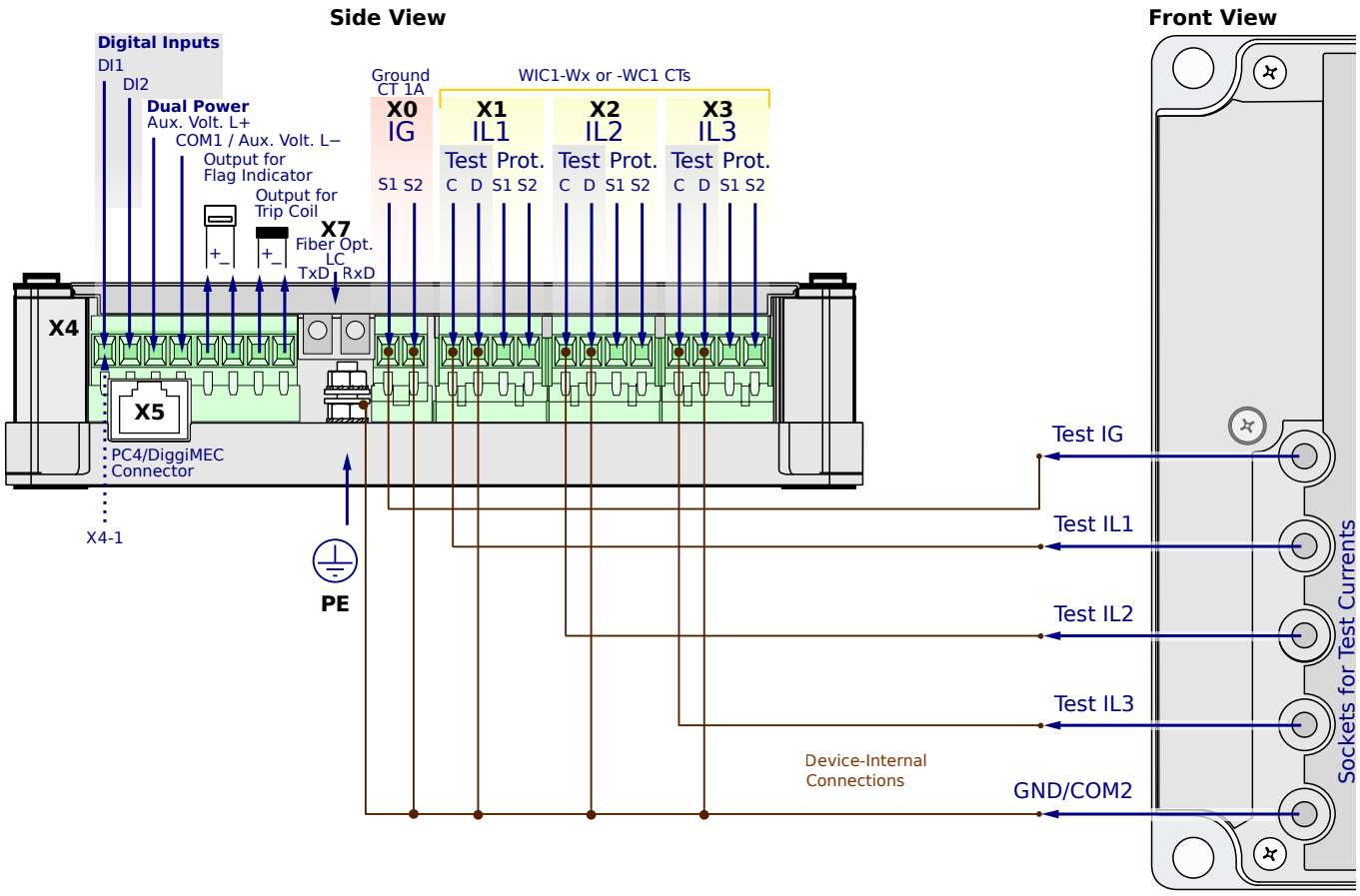


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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– Backup protection operates directly ("TC"-output)
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Customized Version 1

PE – Protective Earth
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WIC1-4SG0FD1SL0

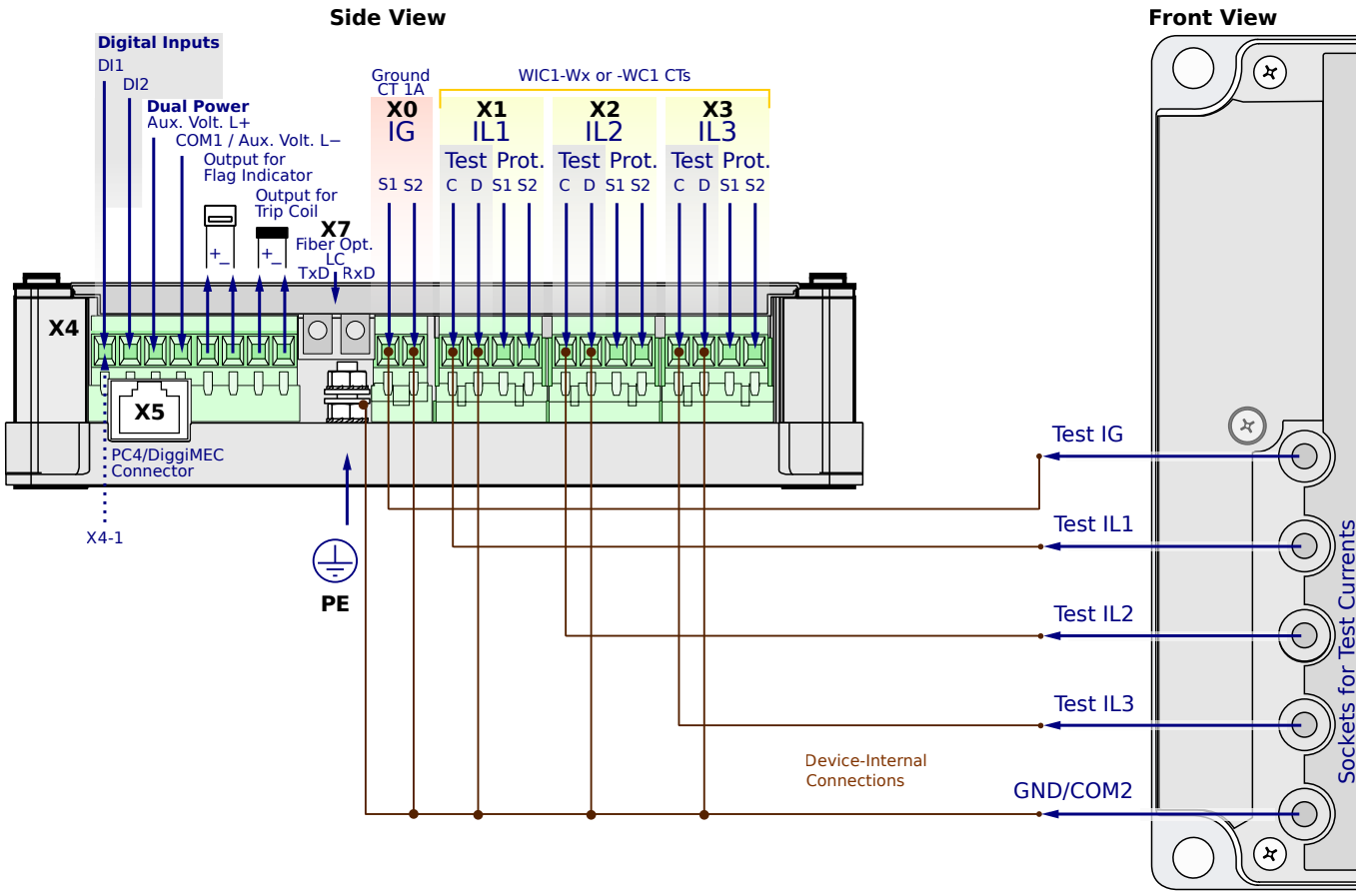


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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SG0FD1SLH

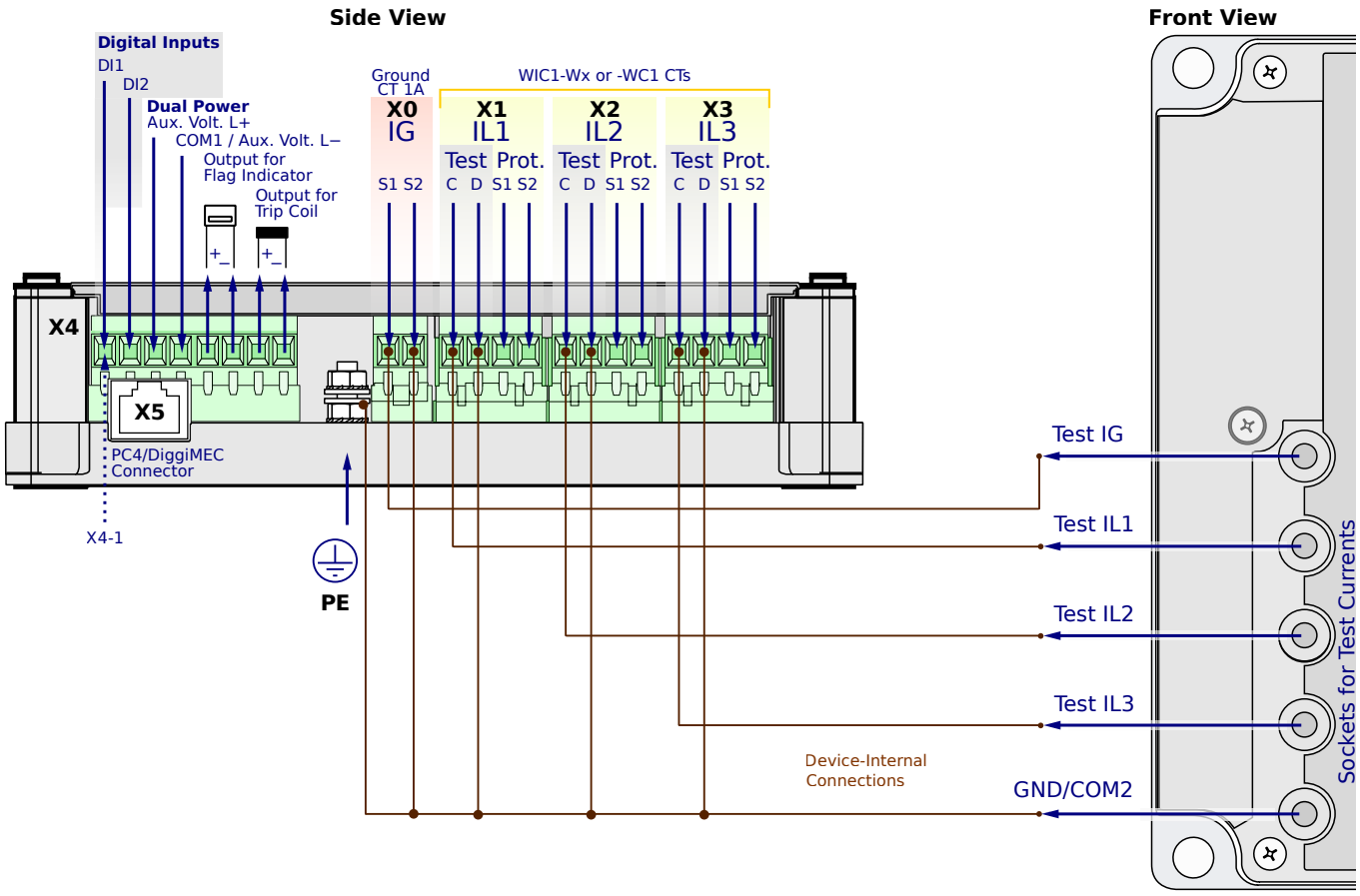


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WIC1-4SG0FD1AA0

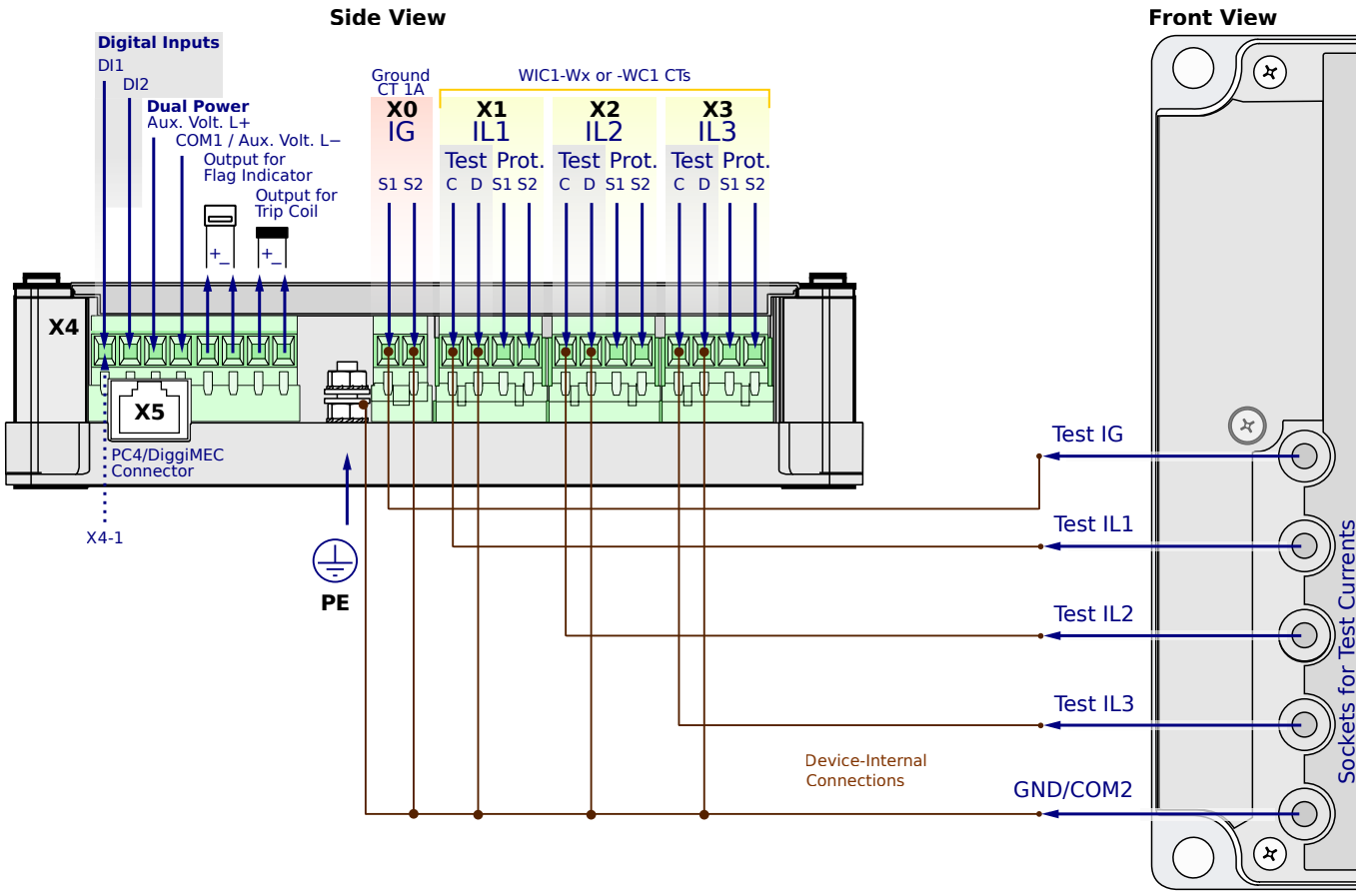


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WIC1-4SG0FD1AAH

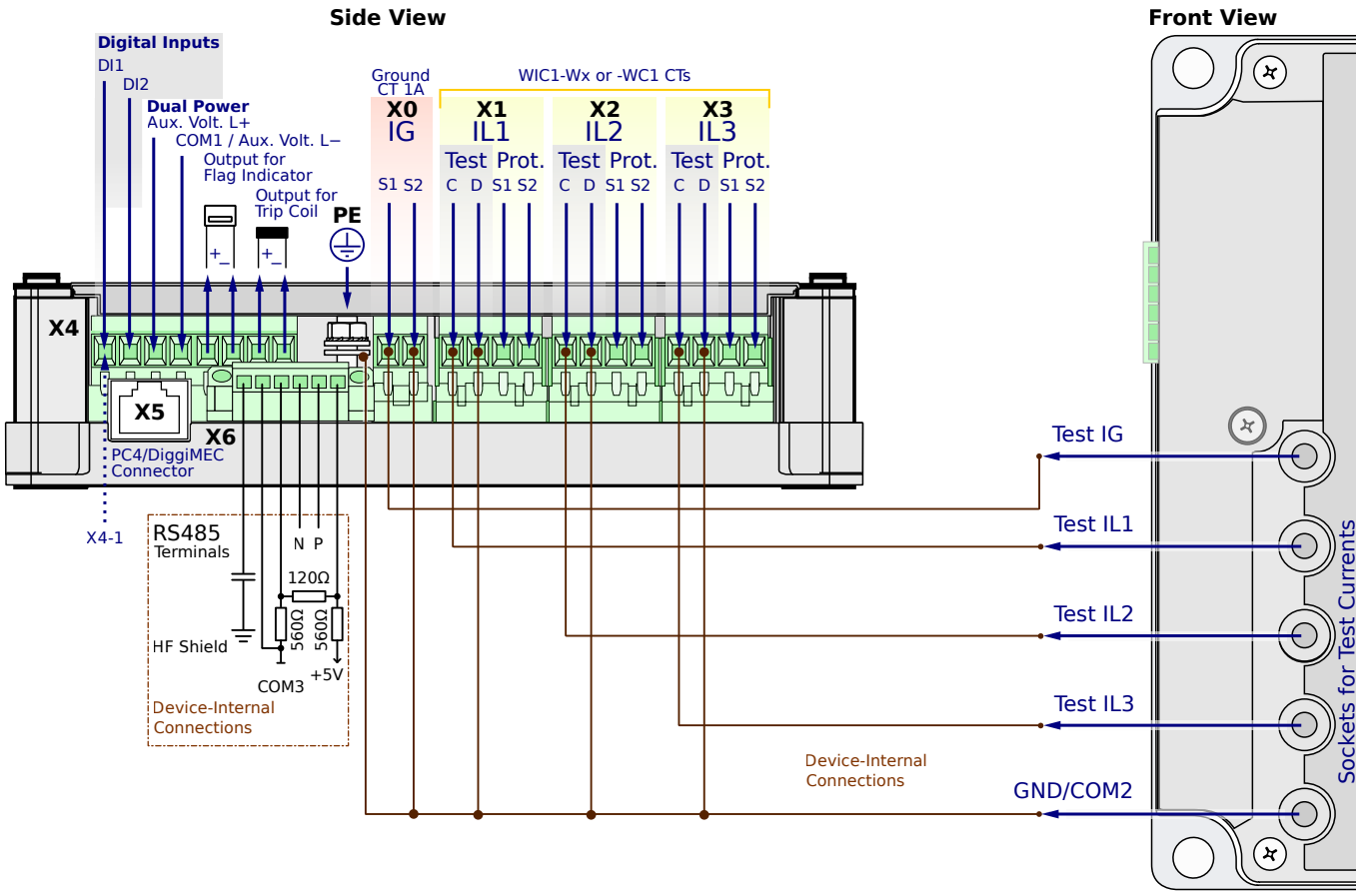


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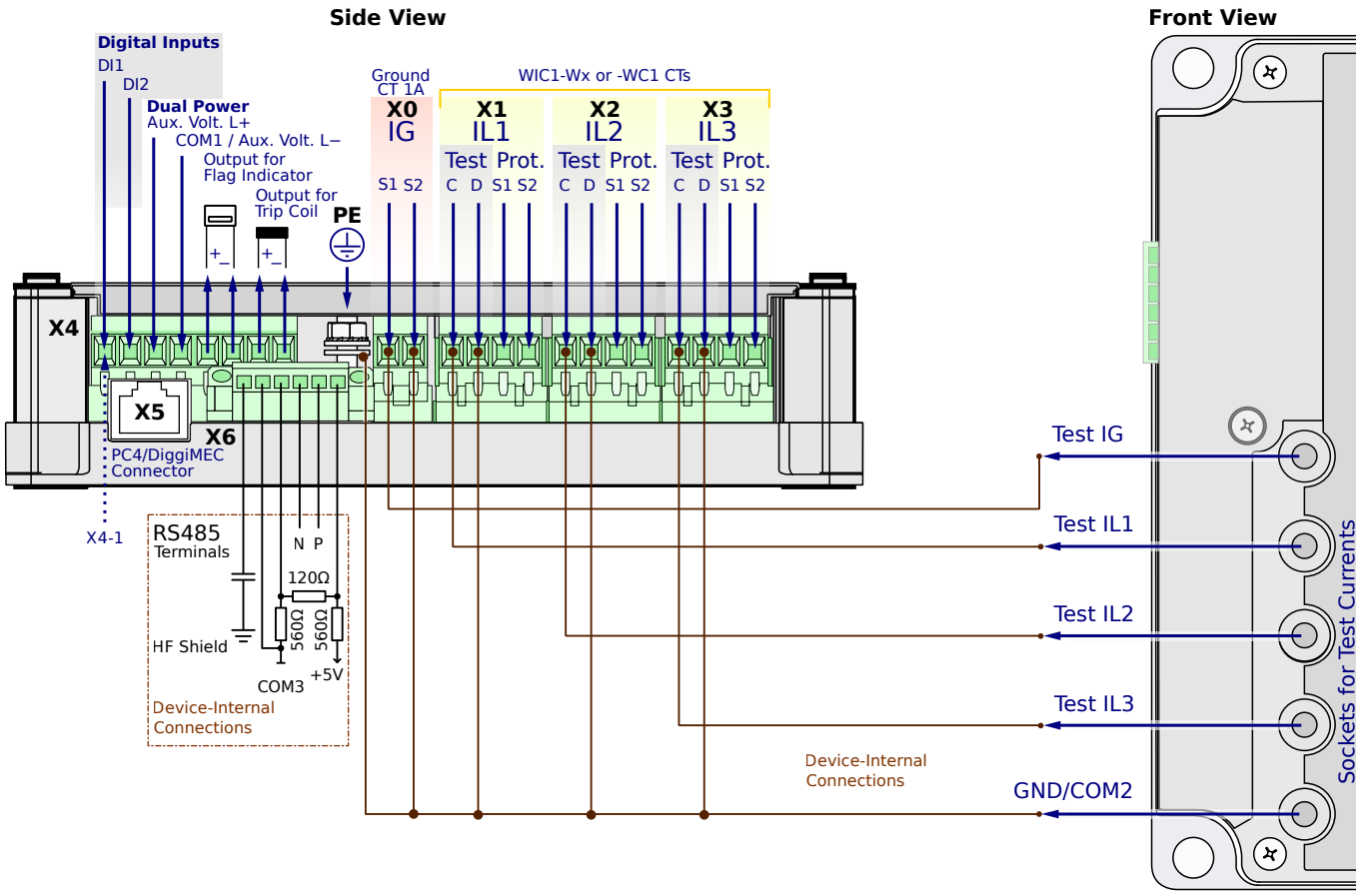


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X6 – Modbus RTU — RS485 / terminals

WIC1-4SG0FD1ABH

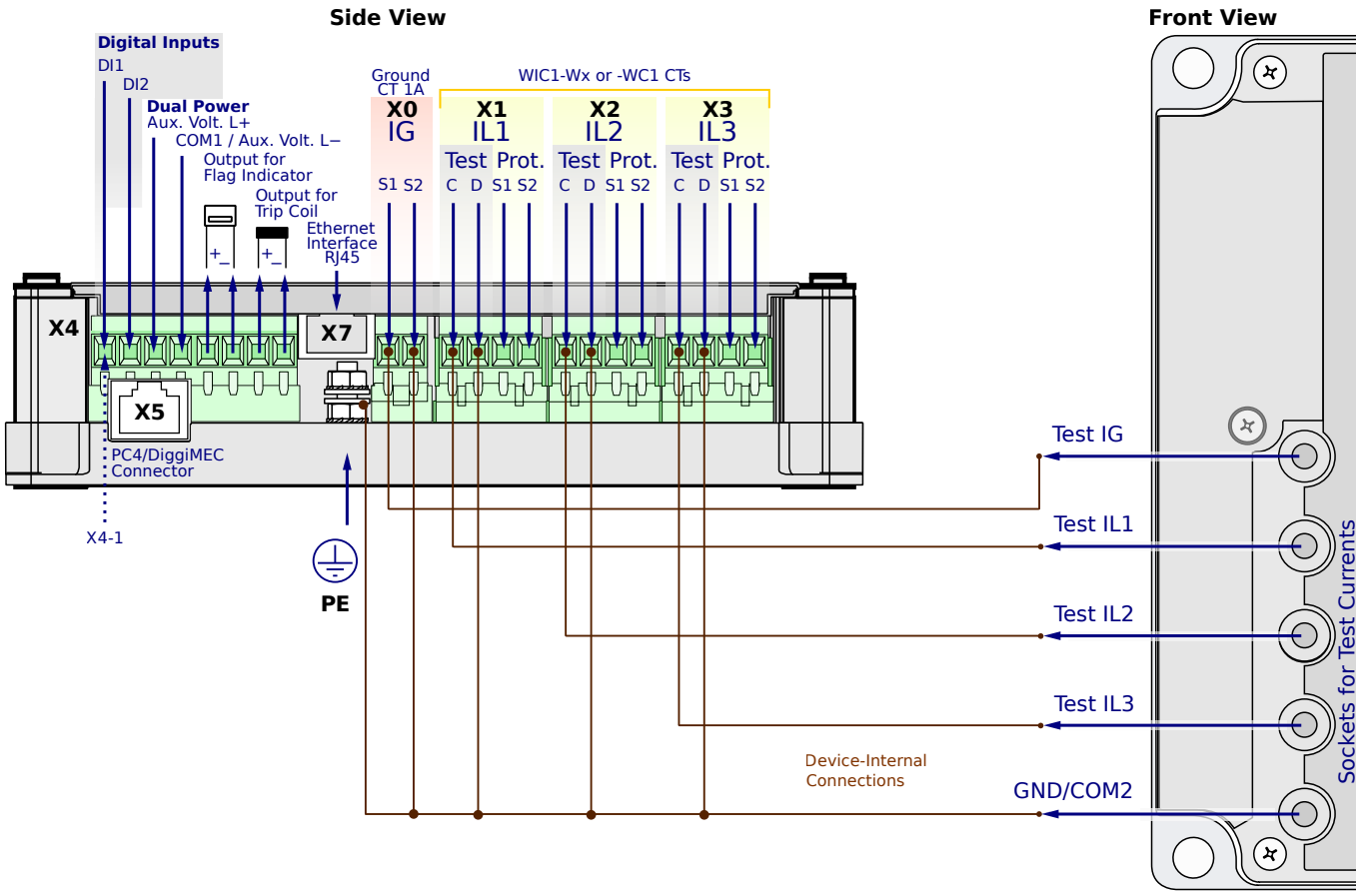


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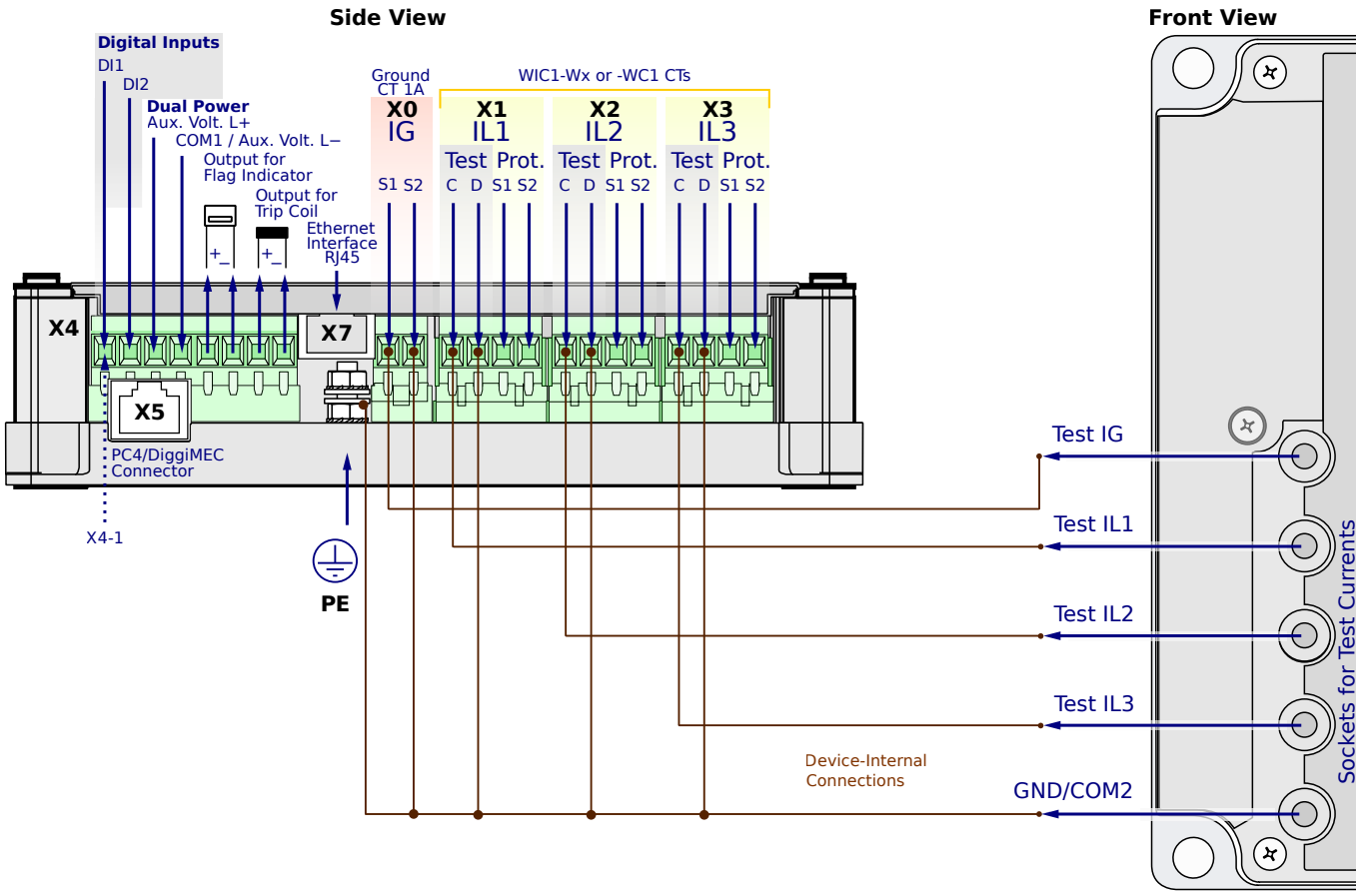


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X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SG0FD1ACH

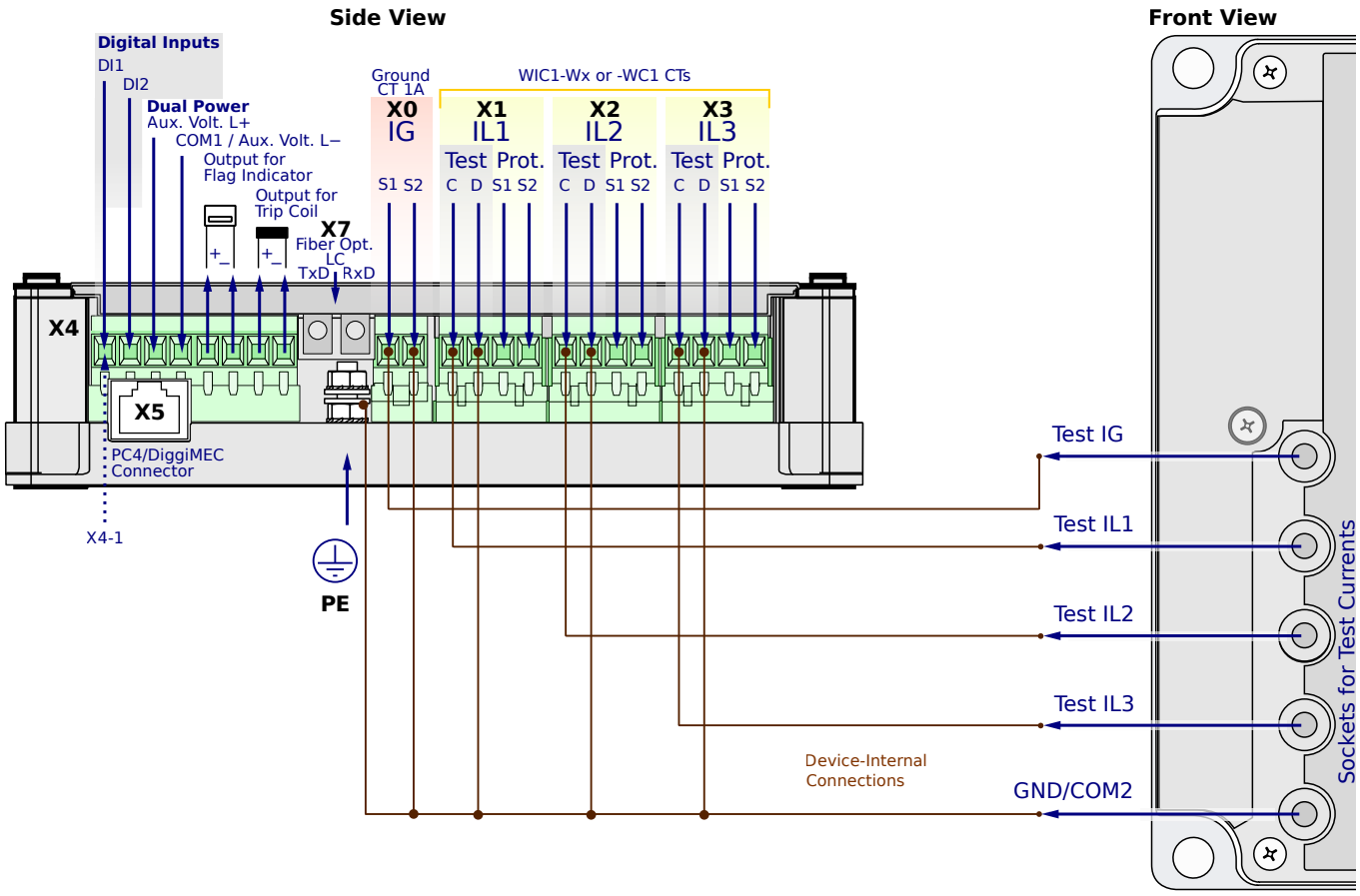


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WIC1-4SG0FD1AL0

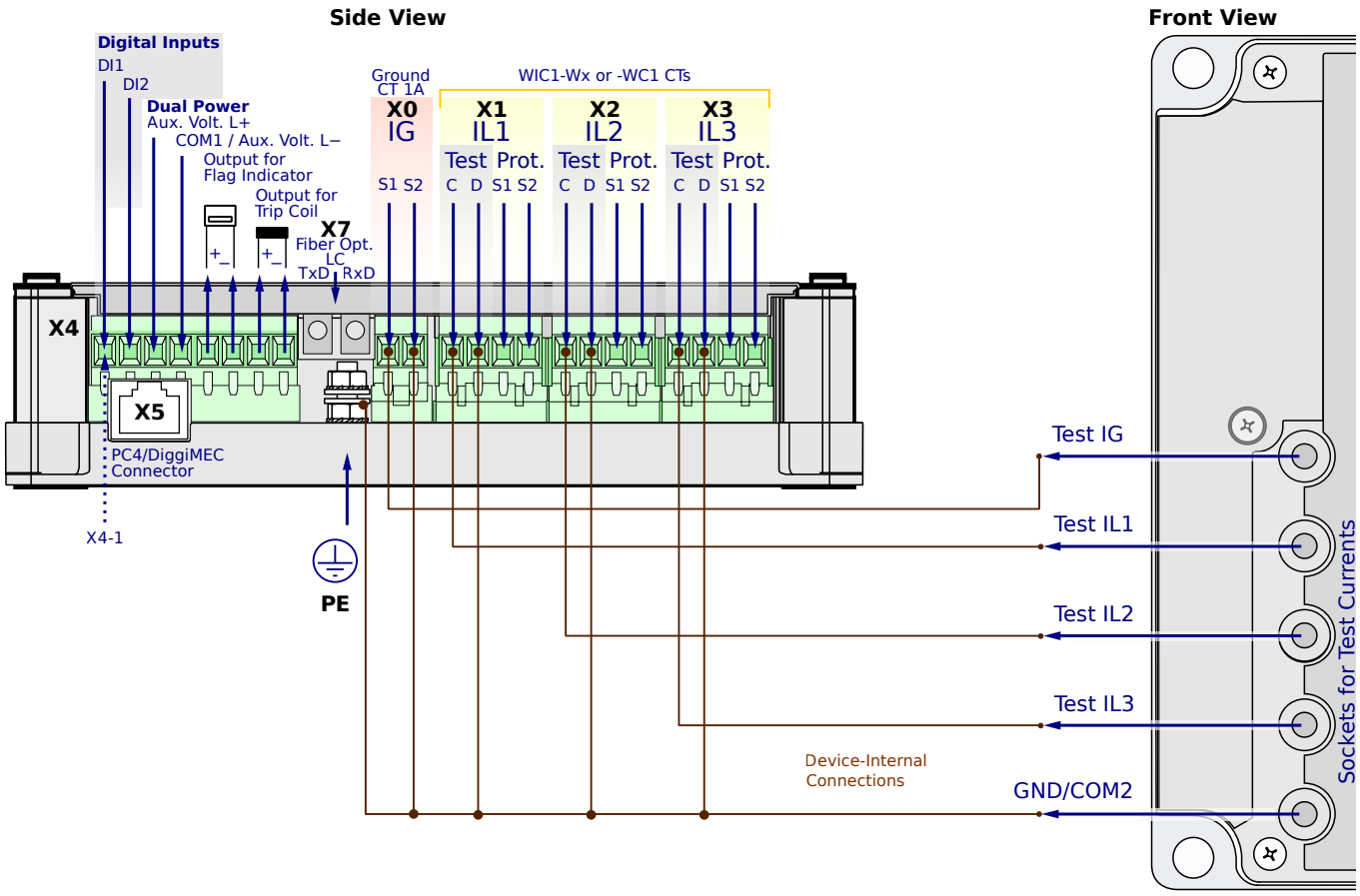


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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SG0FD1ALH

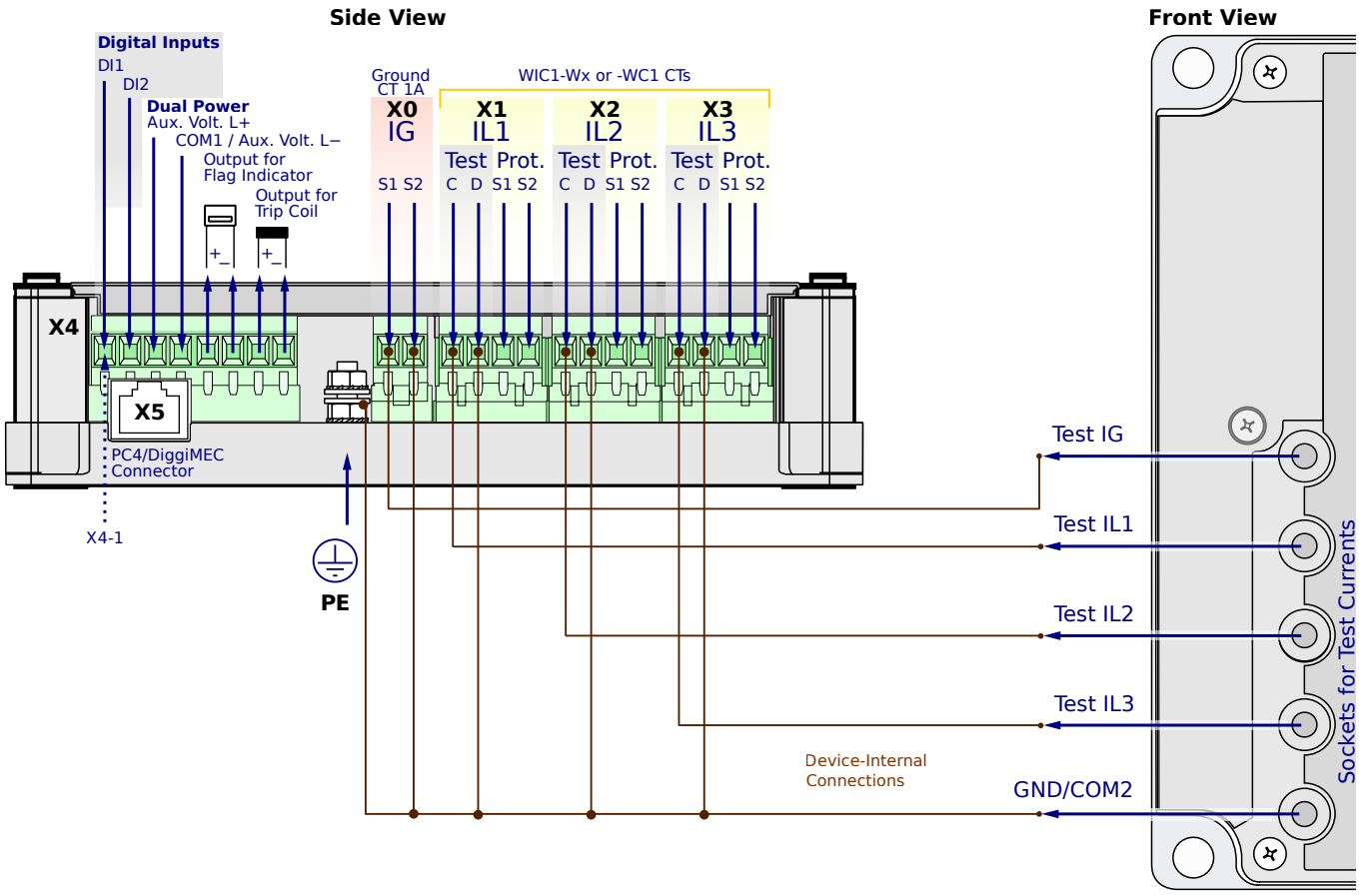


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WIC1-4SG0FD1PA0

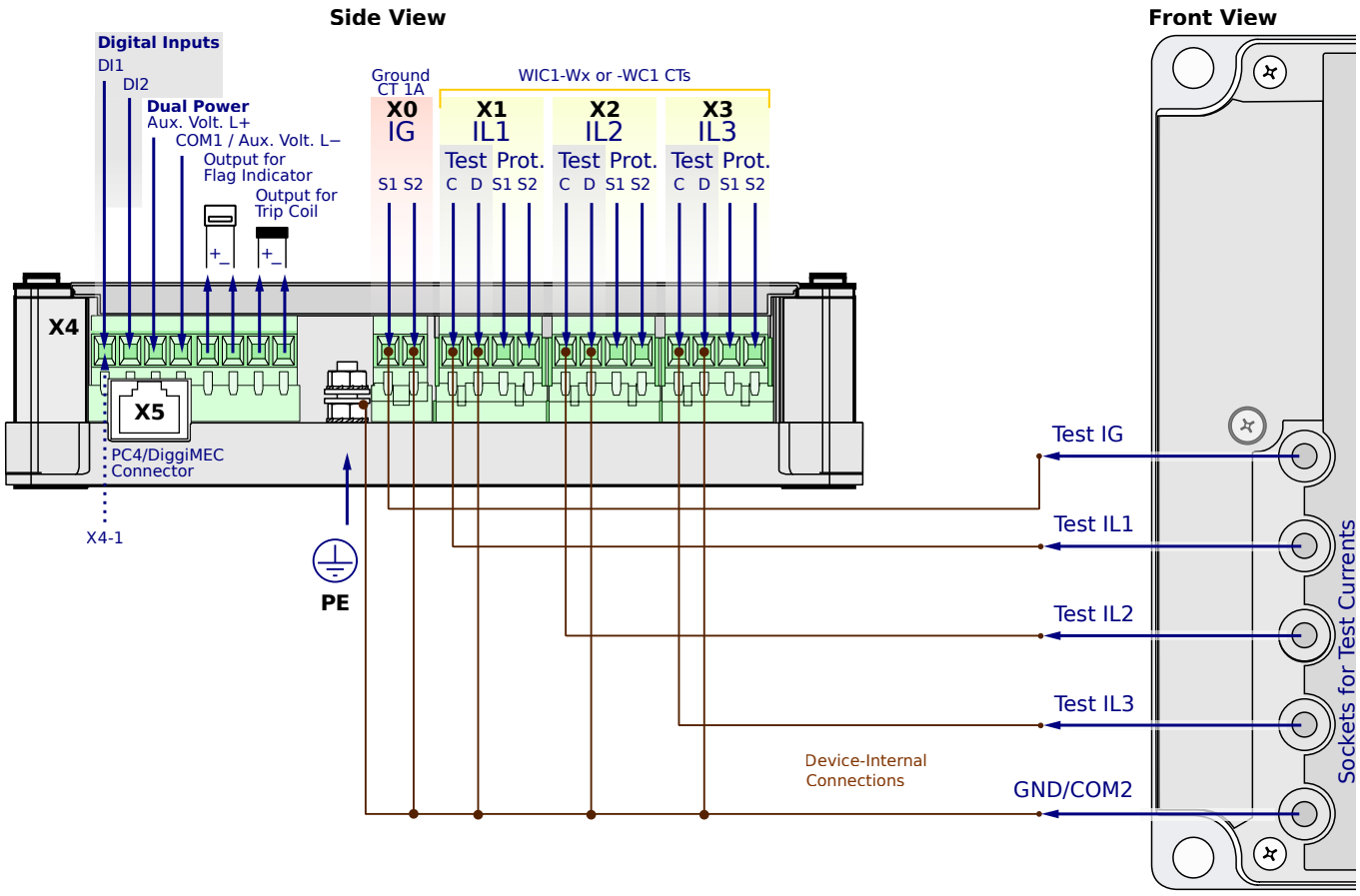


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– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
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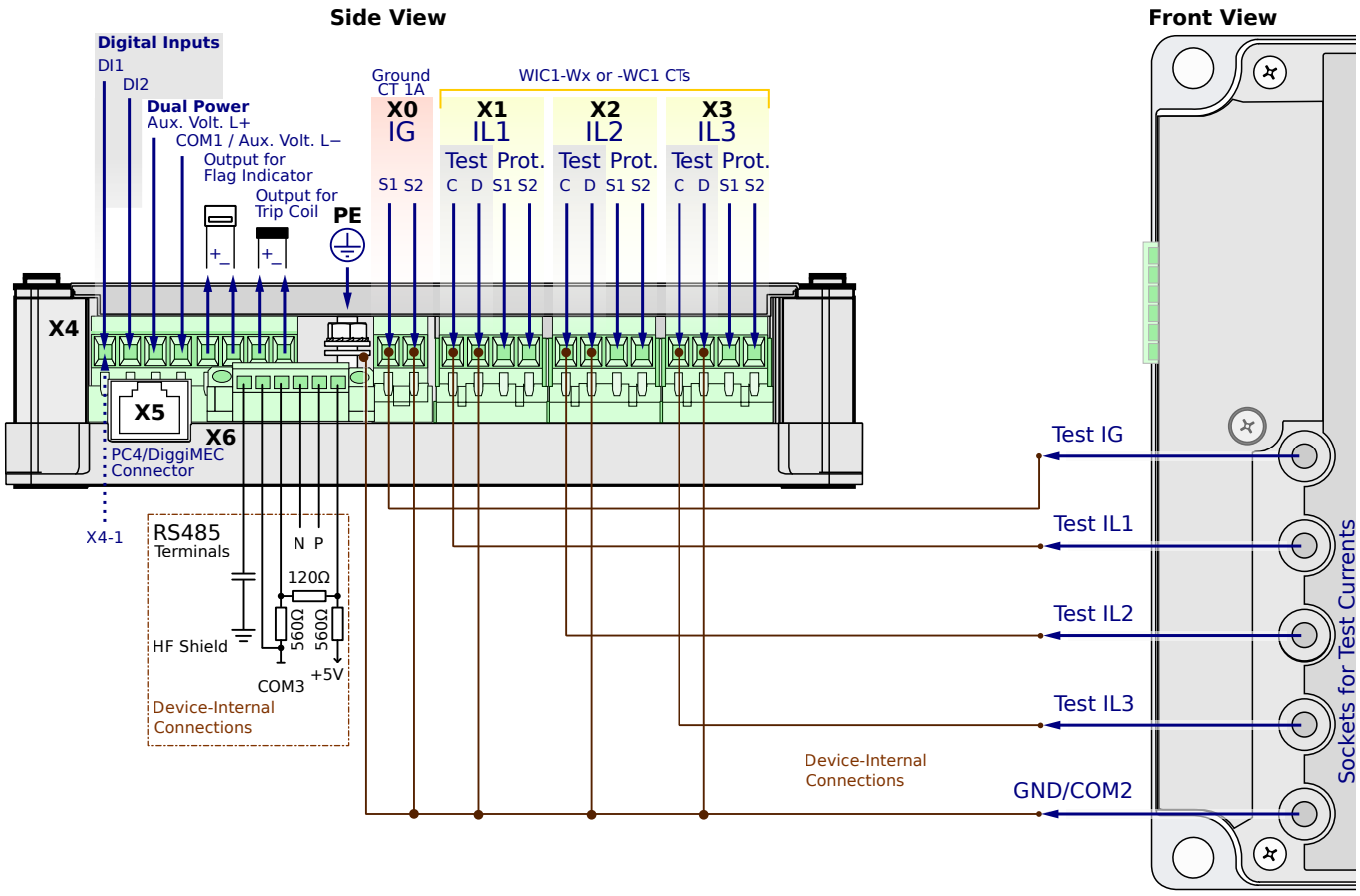


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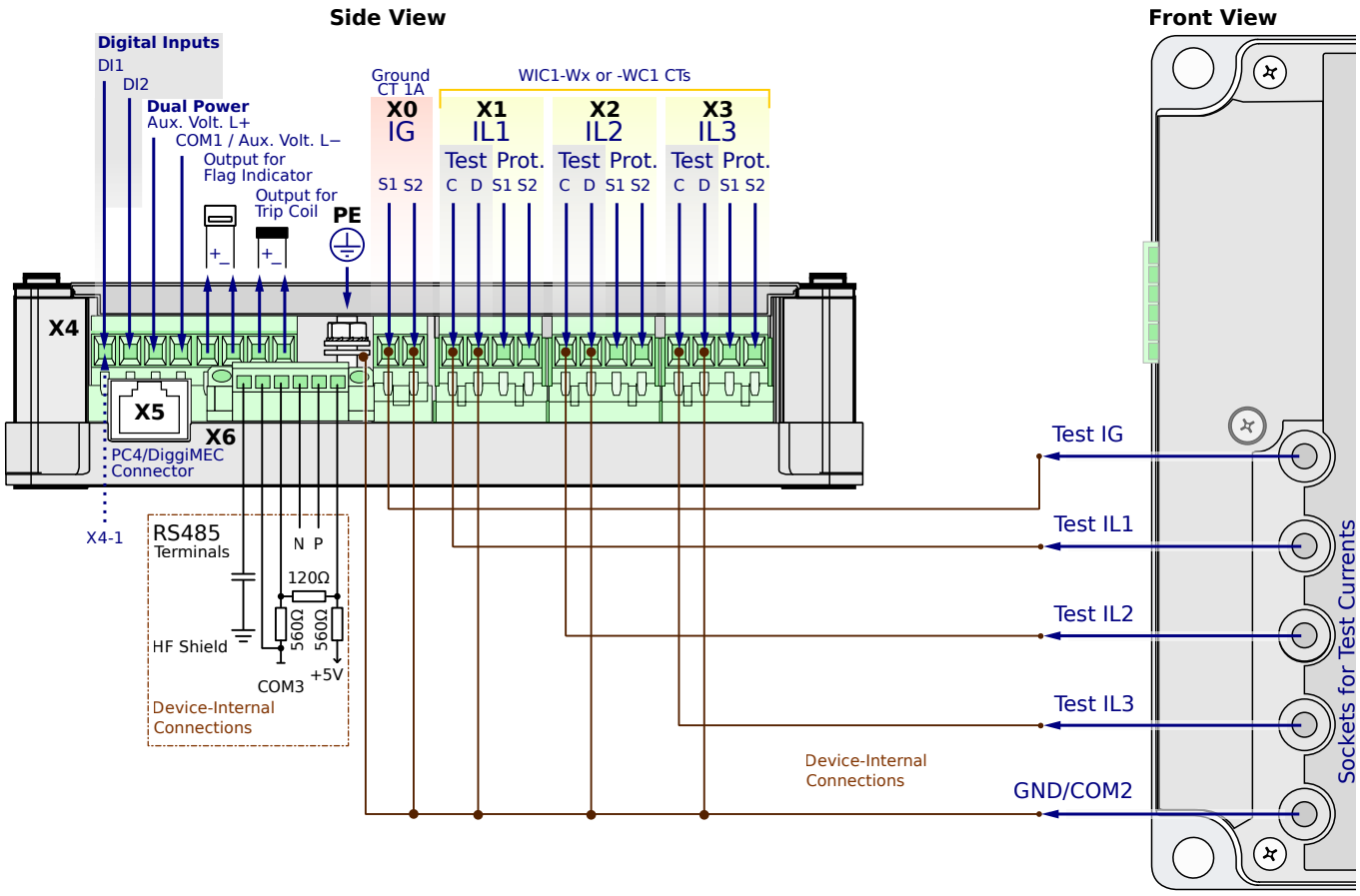


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WIC1-4SG0FD1PBH

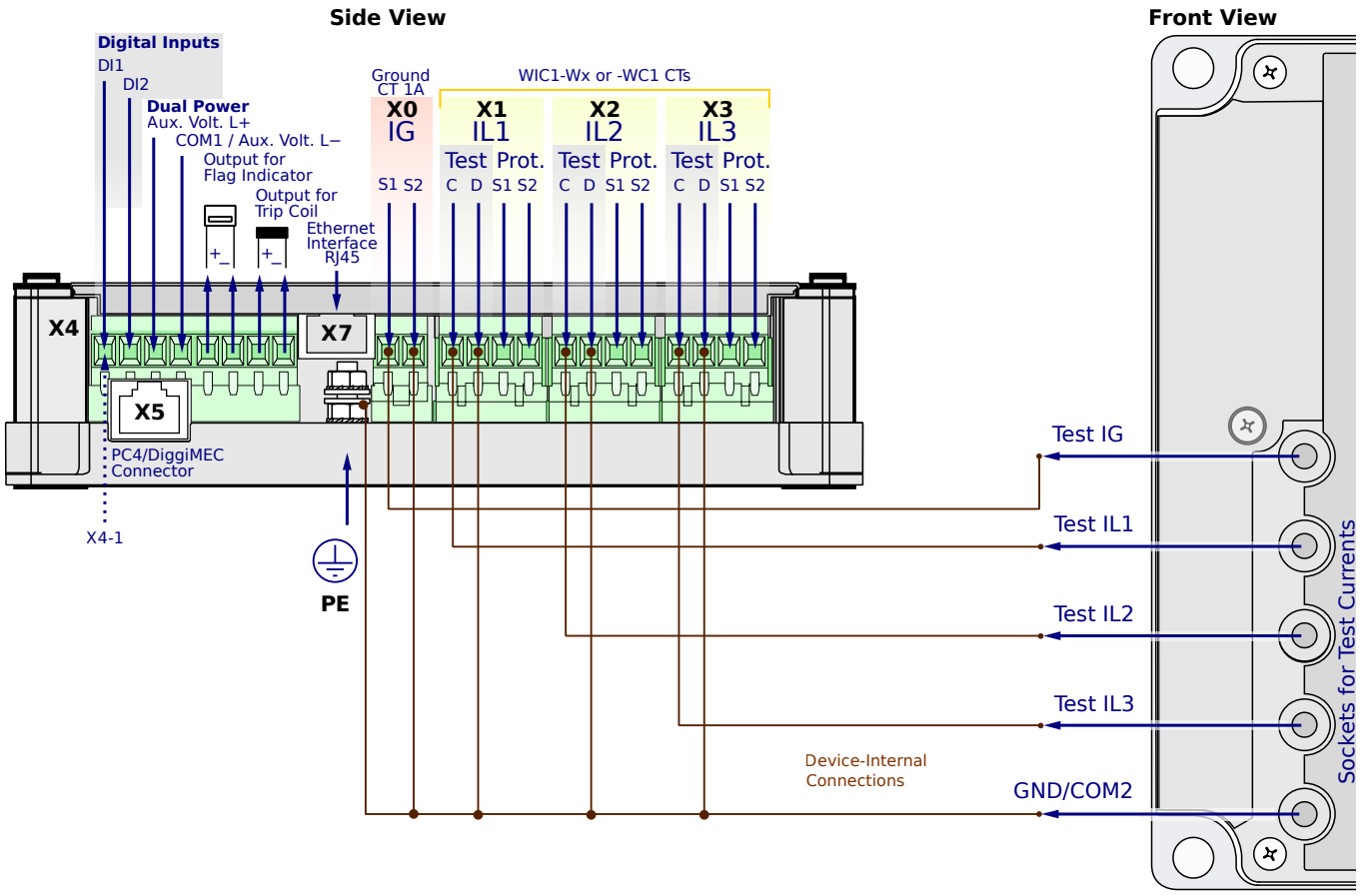


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WIC1-4SG0FD1PC0

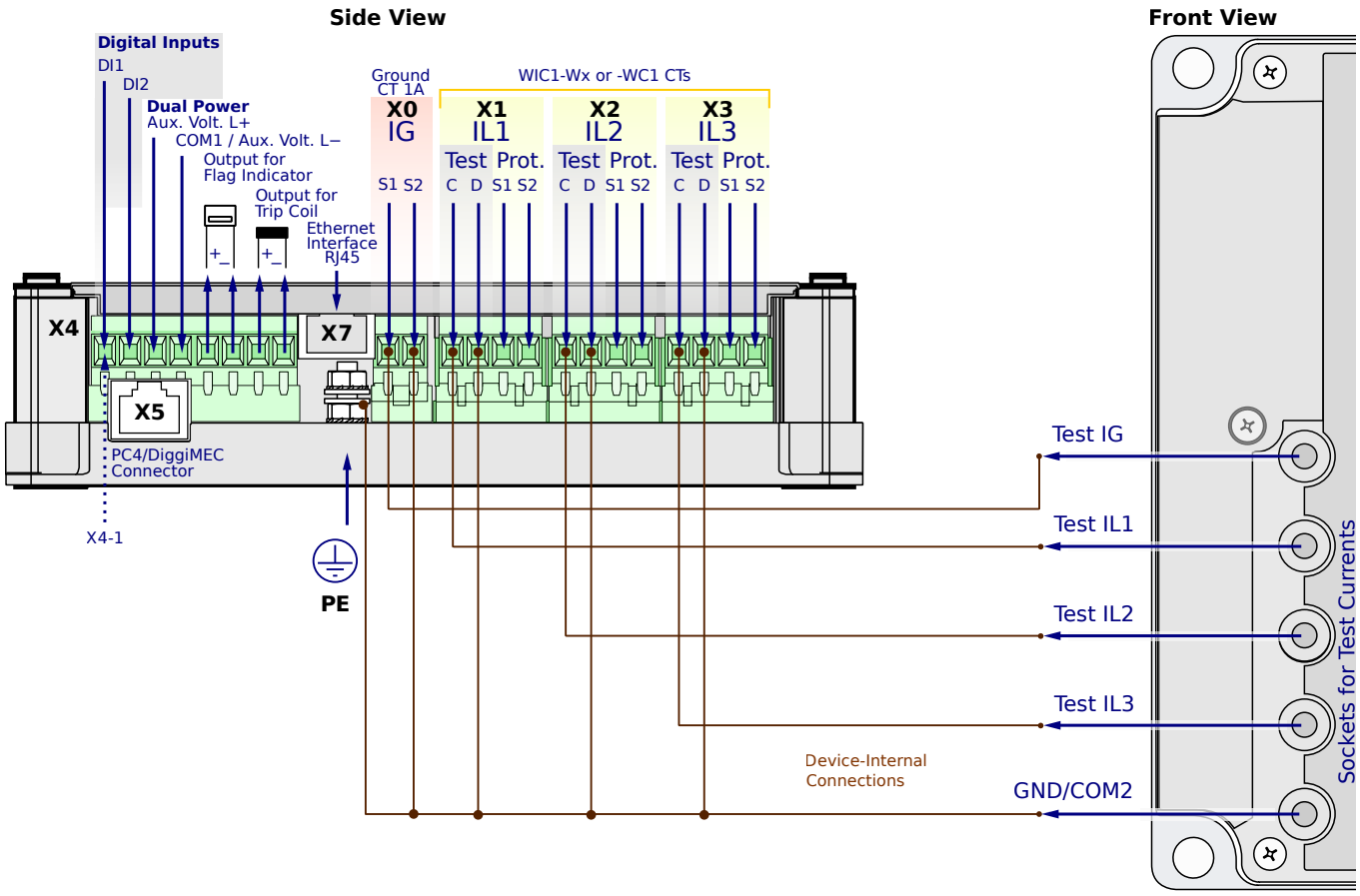


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WIC1-4SG0FD1PCH

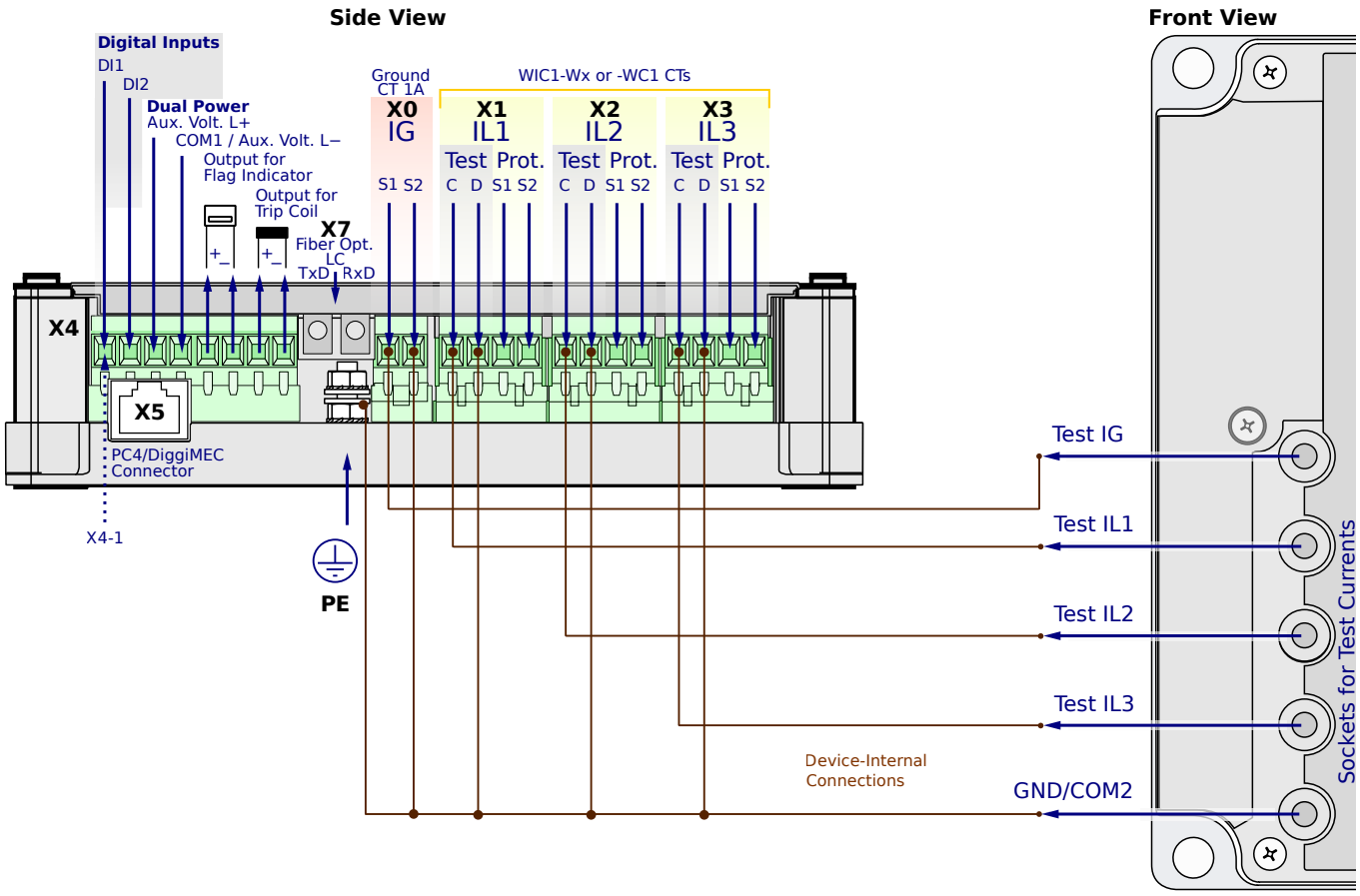


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WIC1-4SG0FD1PL0

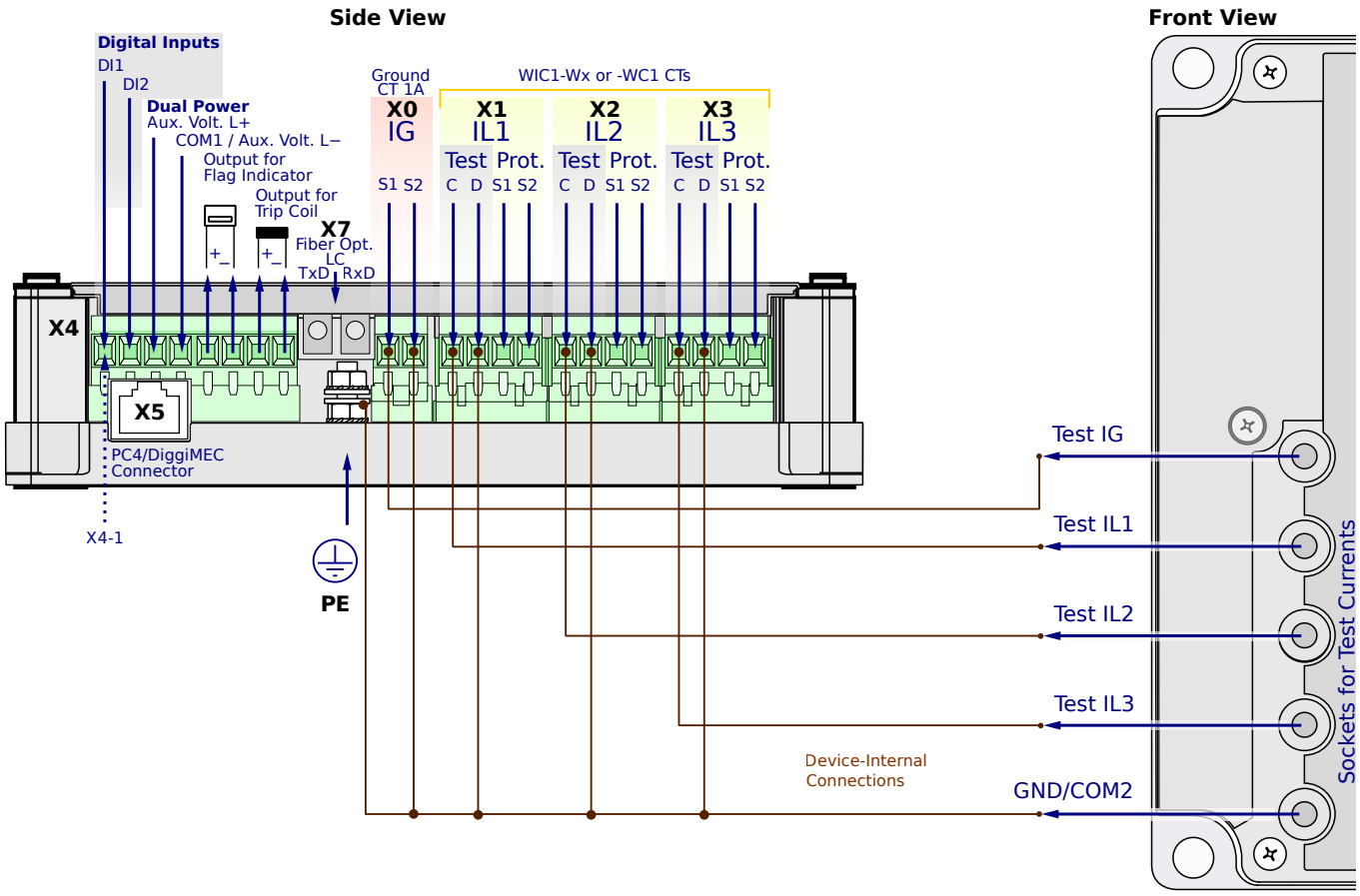


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WIC1-4SG0FD1PLH

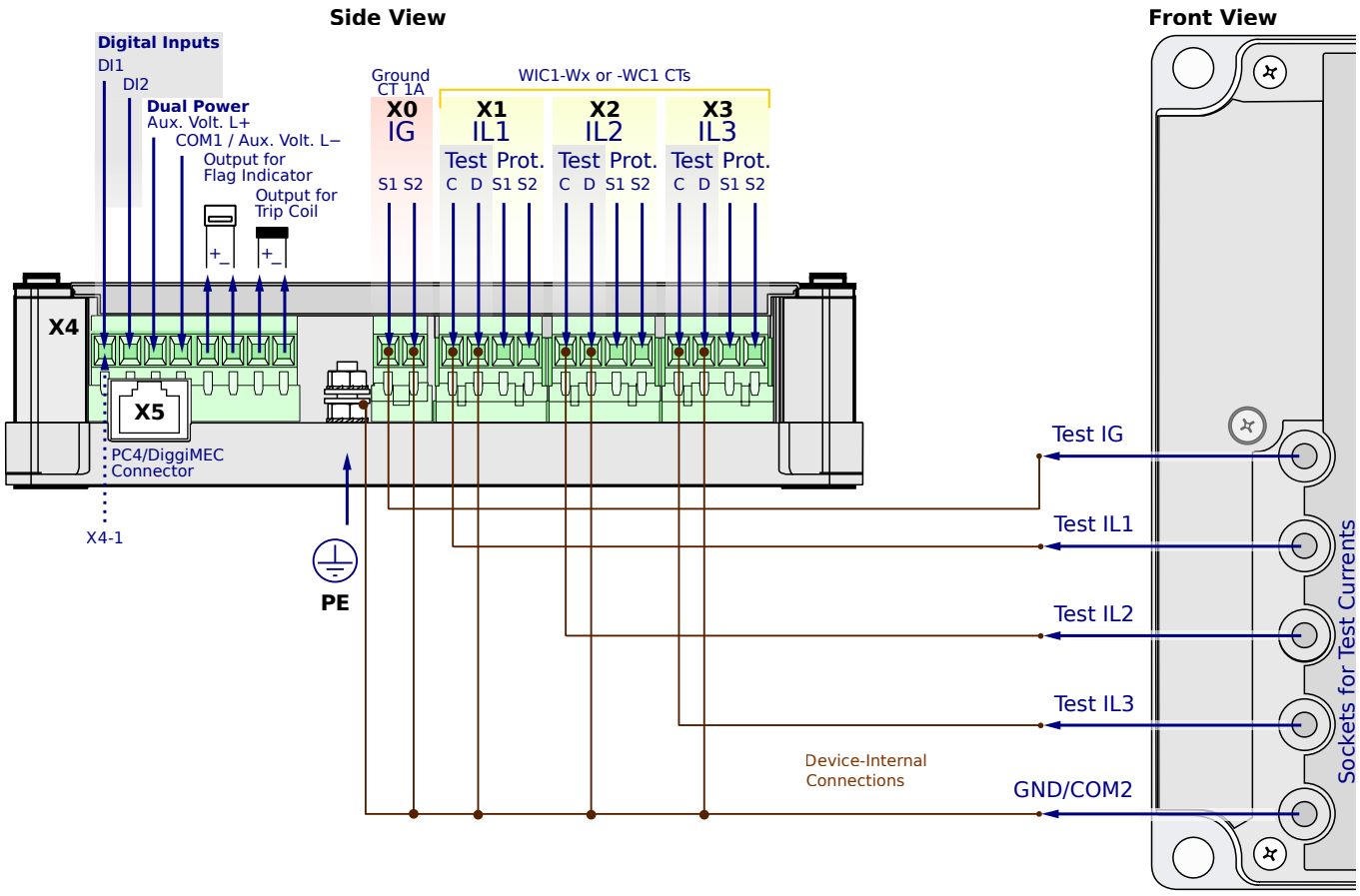


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates directly ("TC"-output)
– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
– Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-1,2 – 2 assignable Digital Inputs
X4-3,4 – Dual Power (Optional auxiliary power supply)
X4-5,6 – Trip on Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SG0FD2SA0

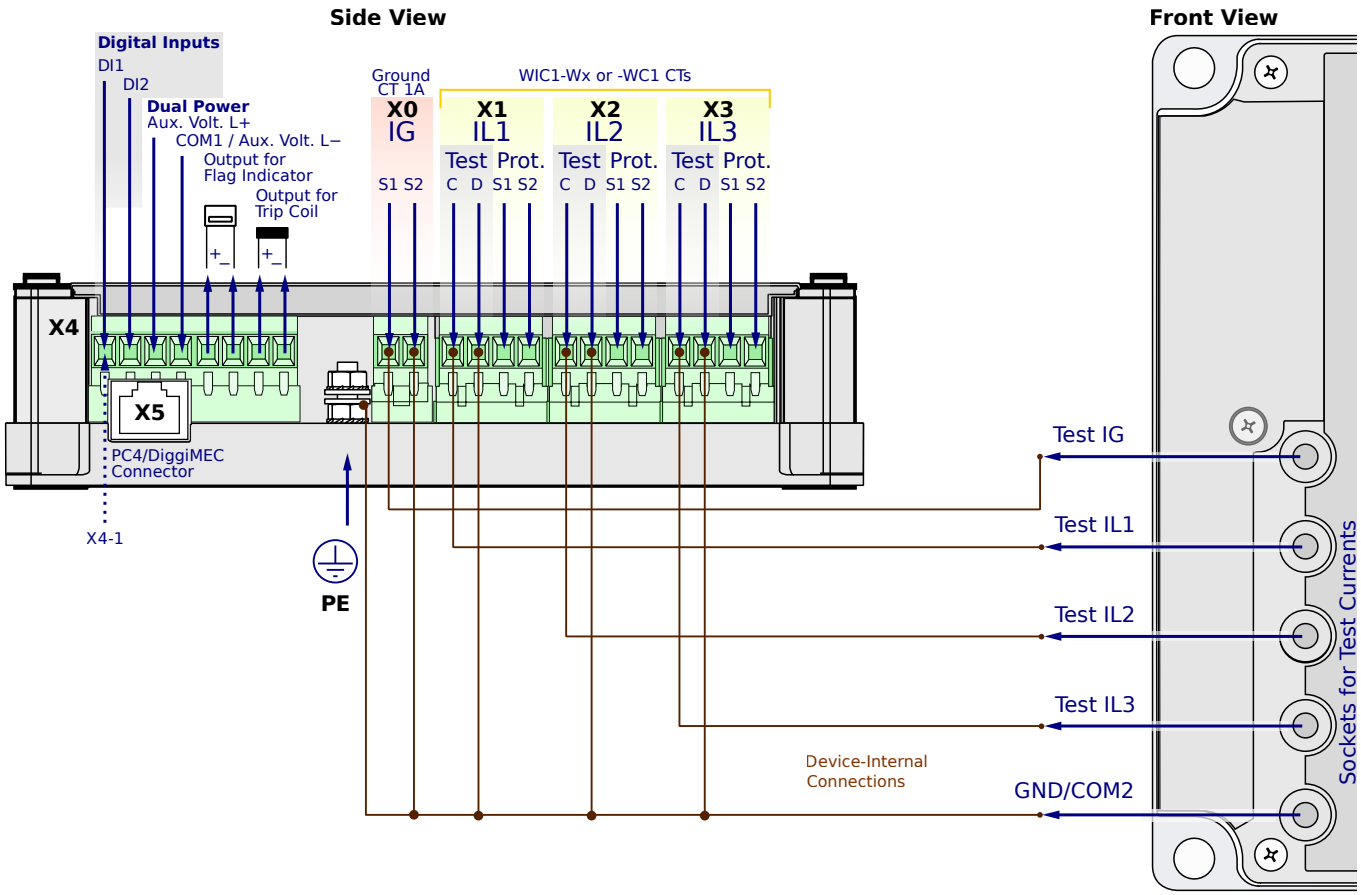


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
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WIC1-4SG0FD2SAH

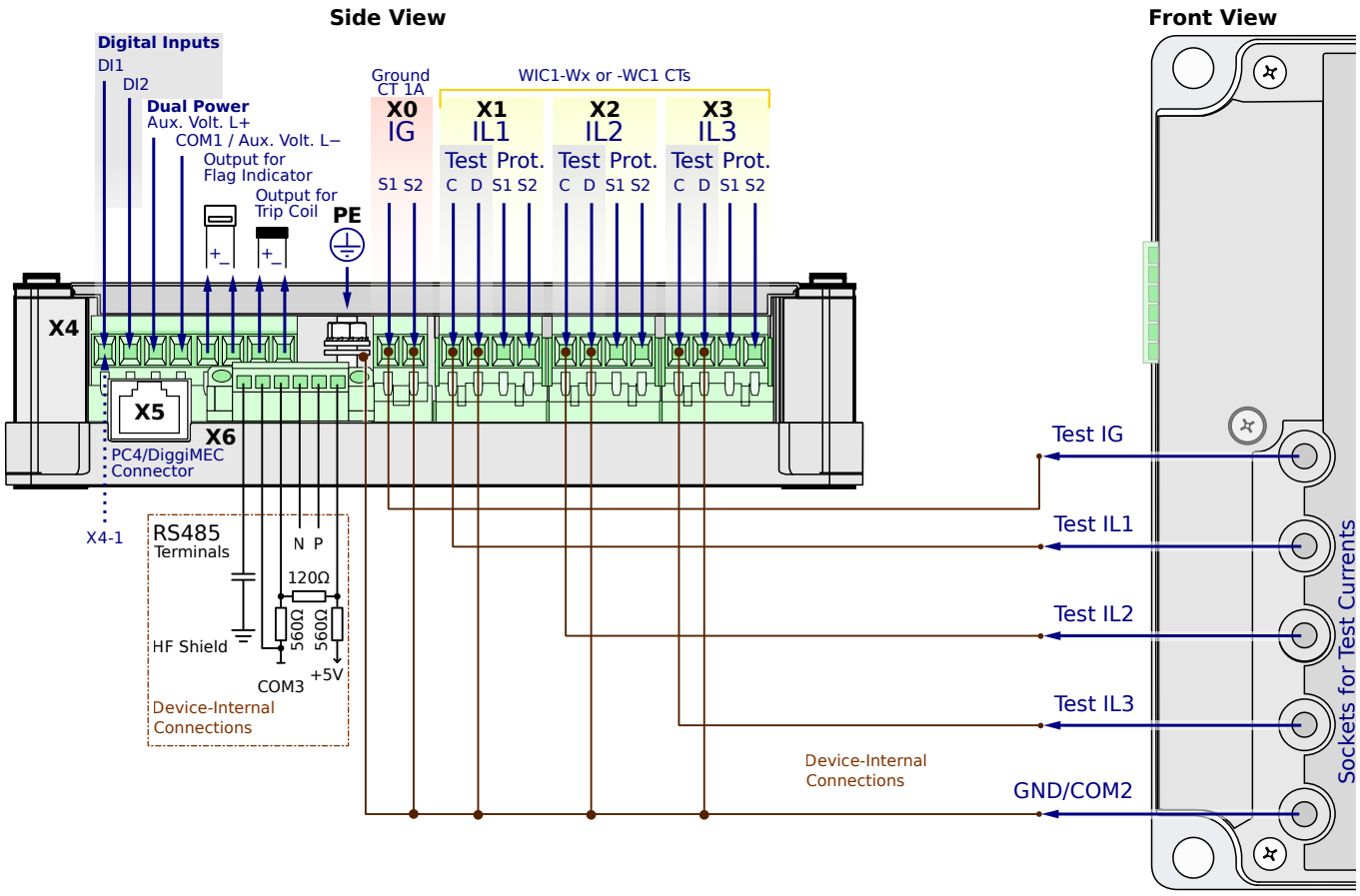


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

- Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
- Backup protection operates at 20·In,max ("TC"-output)
- Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
- Customized Version 1

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WIC1-4SG0FD2SB0

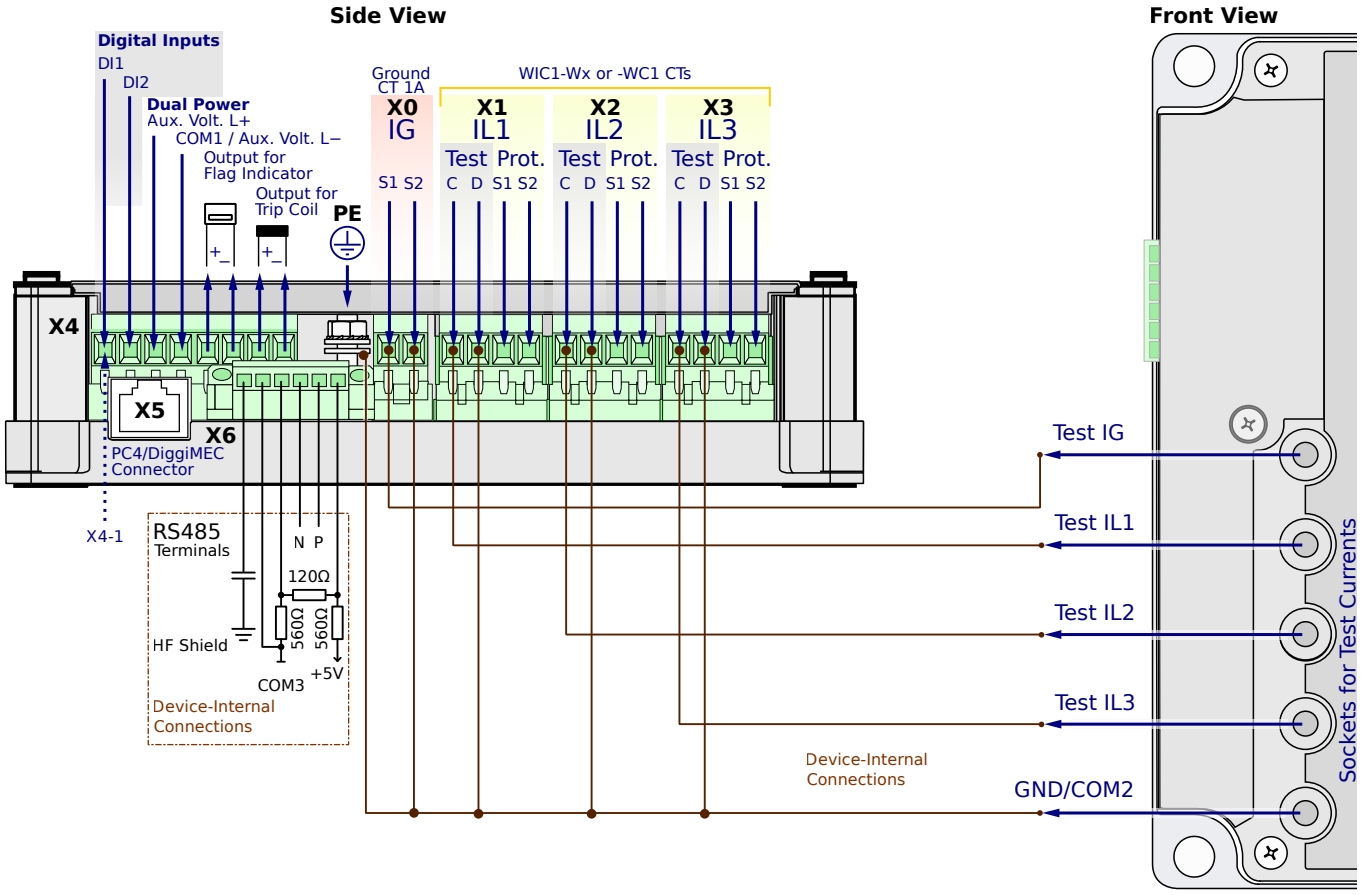


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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X6 – Modbus RTU — RS485 / terminals

WIC1-4SG0FD2SBH

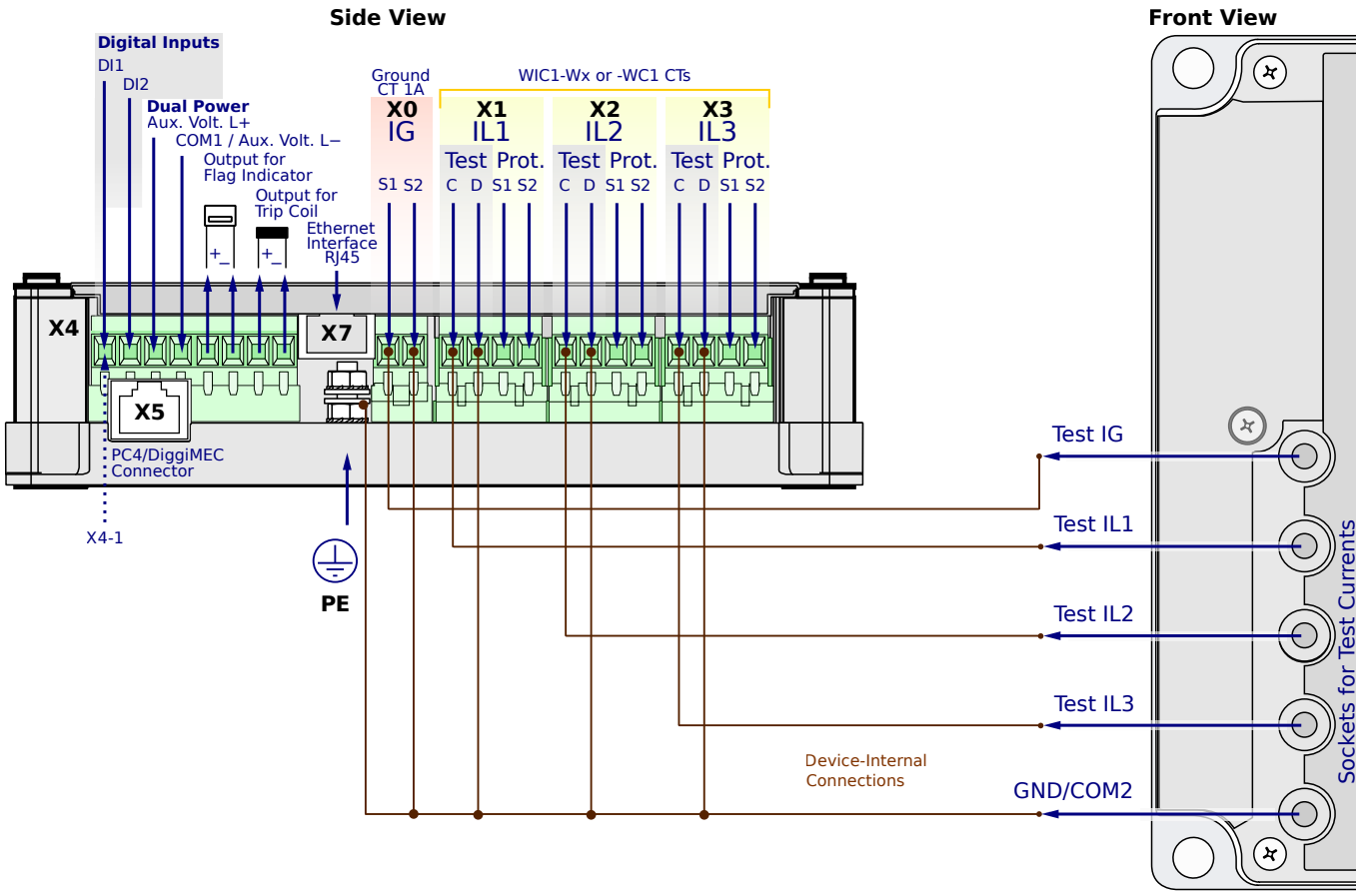


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WIC1-4SG0FD2SC0

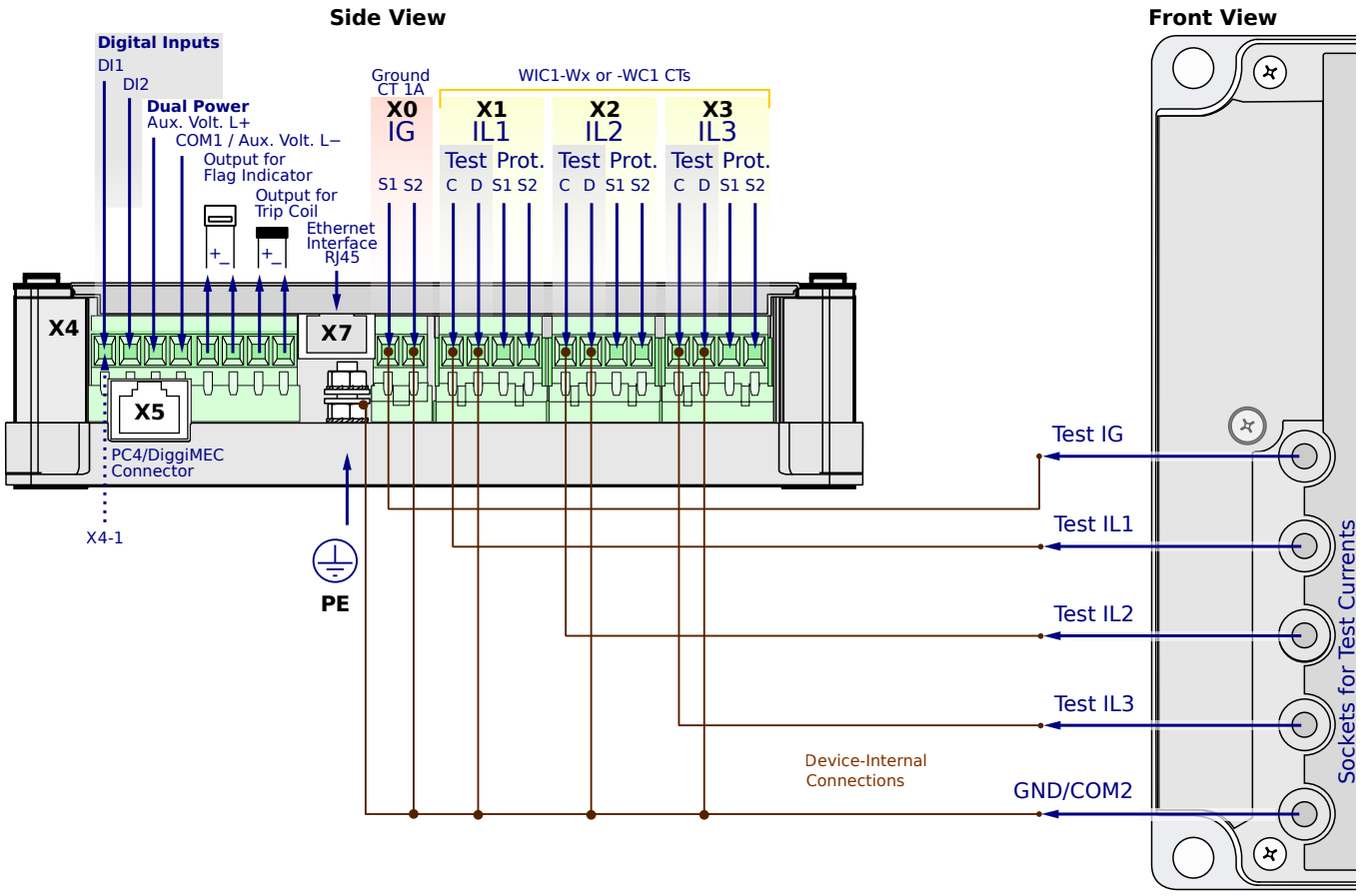


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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SG0FD2SCH

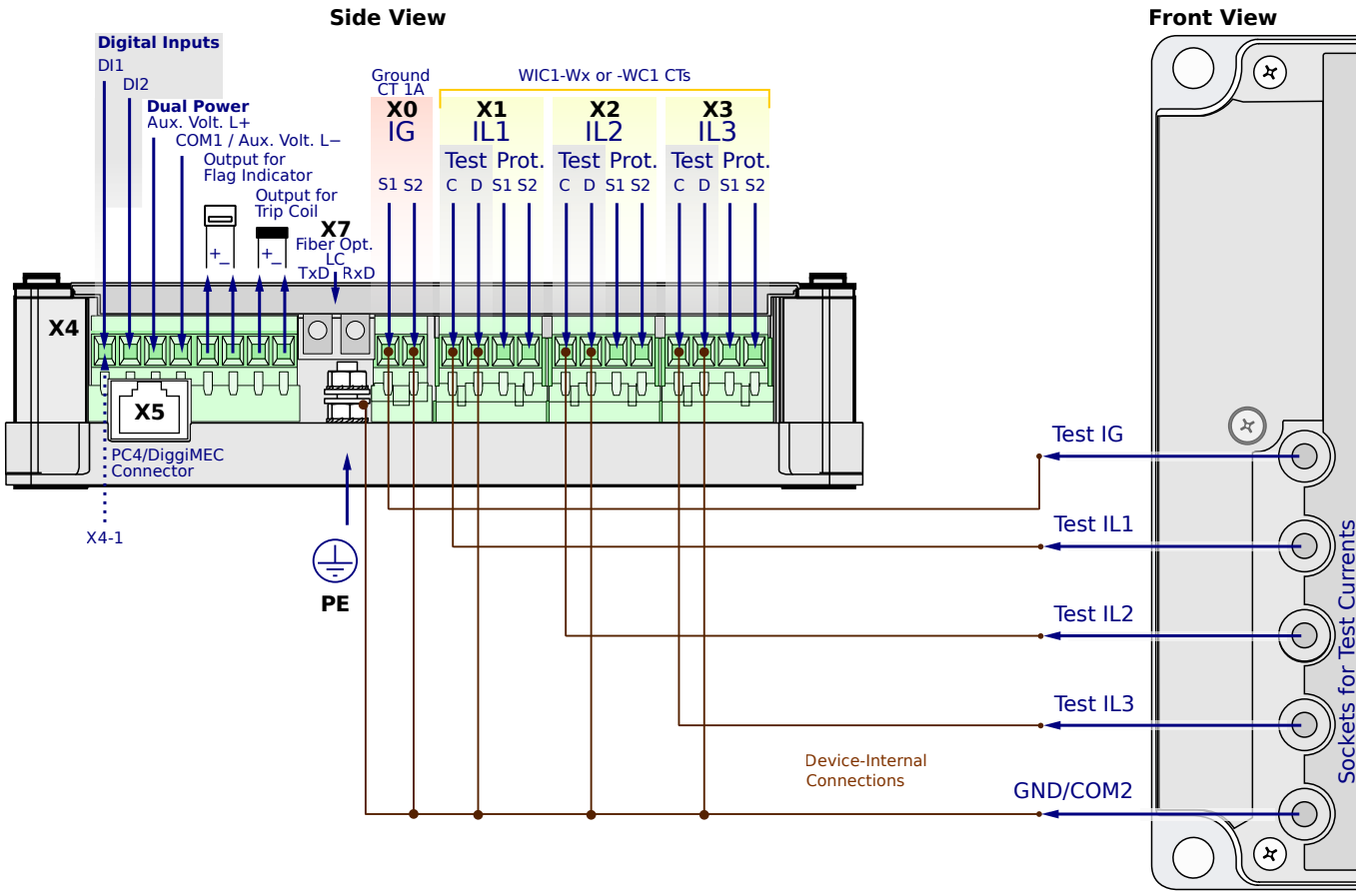


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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– Backup protection operates at 20·In,max ("TC"-output)
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SG0FD2SL0

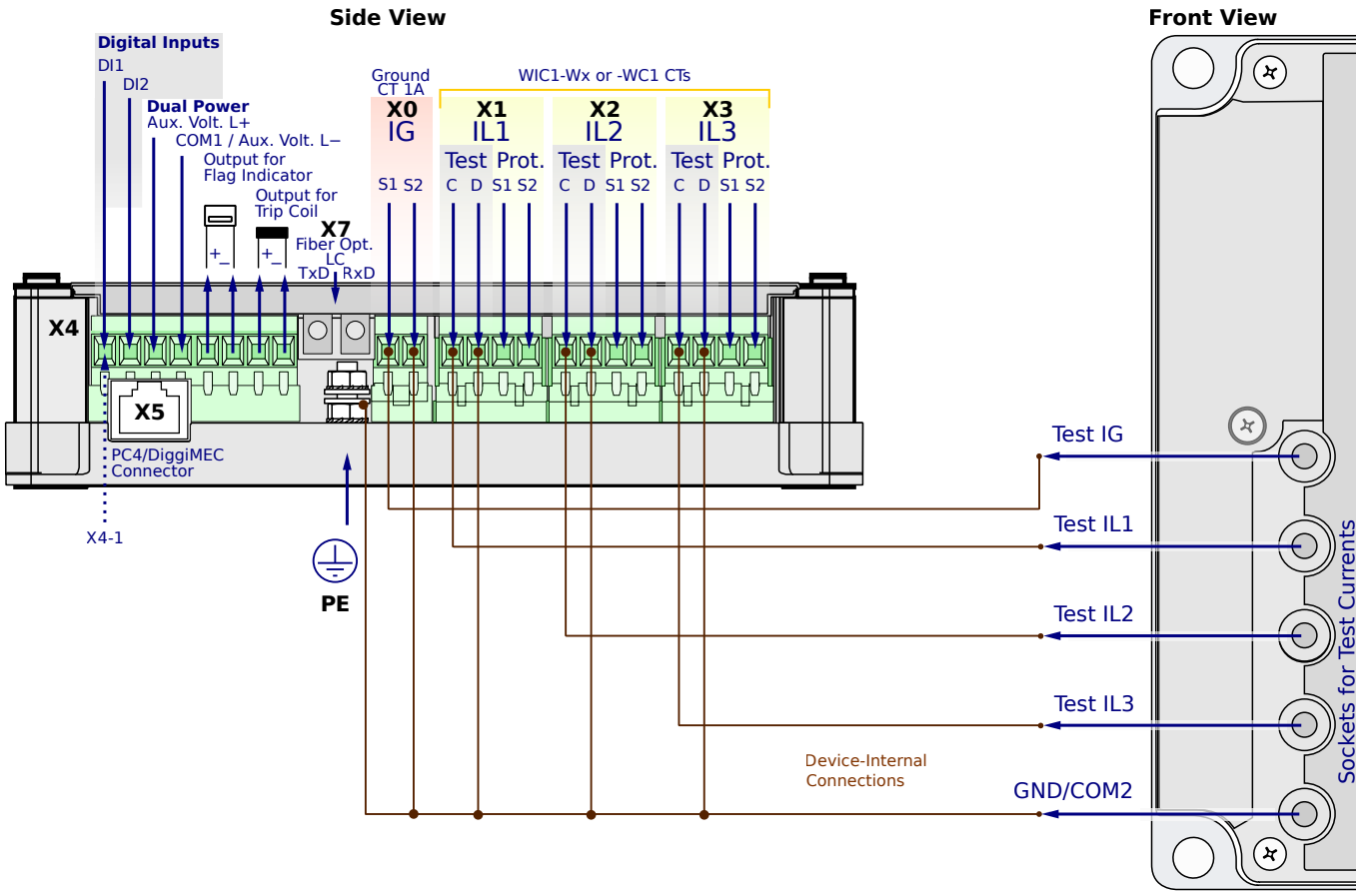


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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SG0FD2SLH

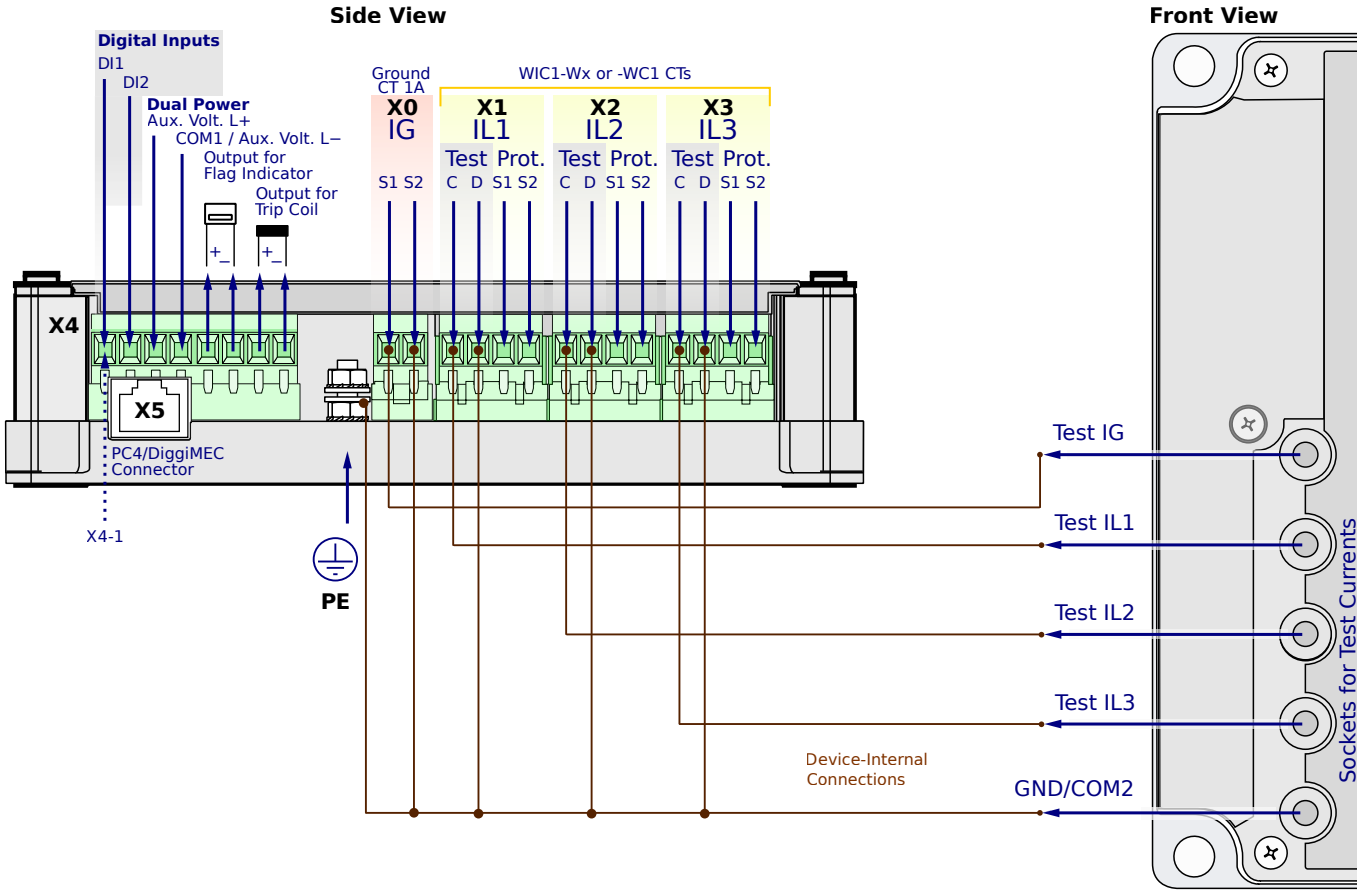


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X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SG0FD2AA0

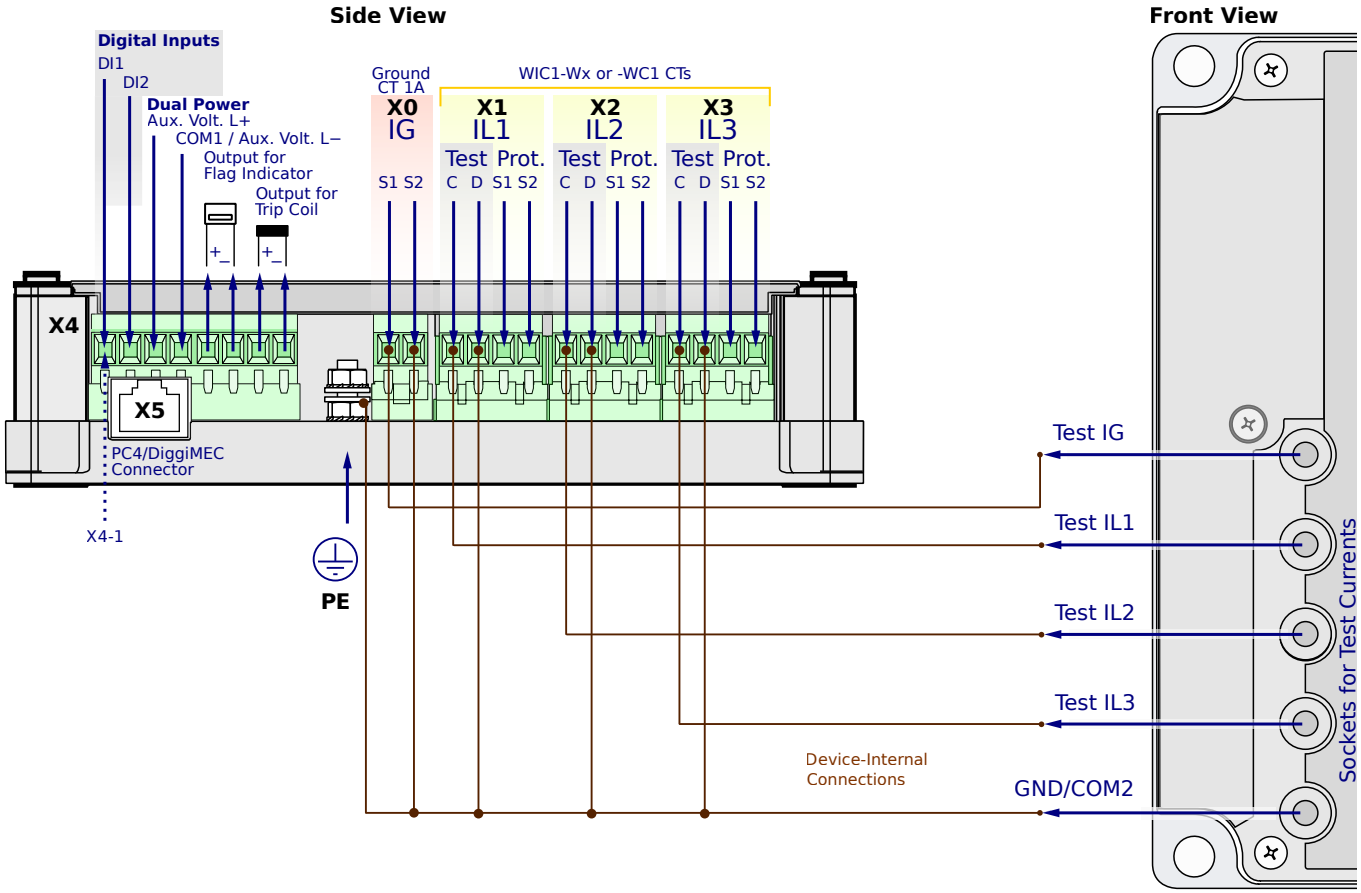


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
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WIC1-4SG0FD2AAH

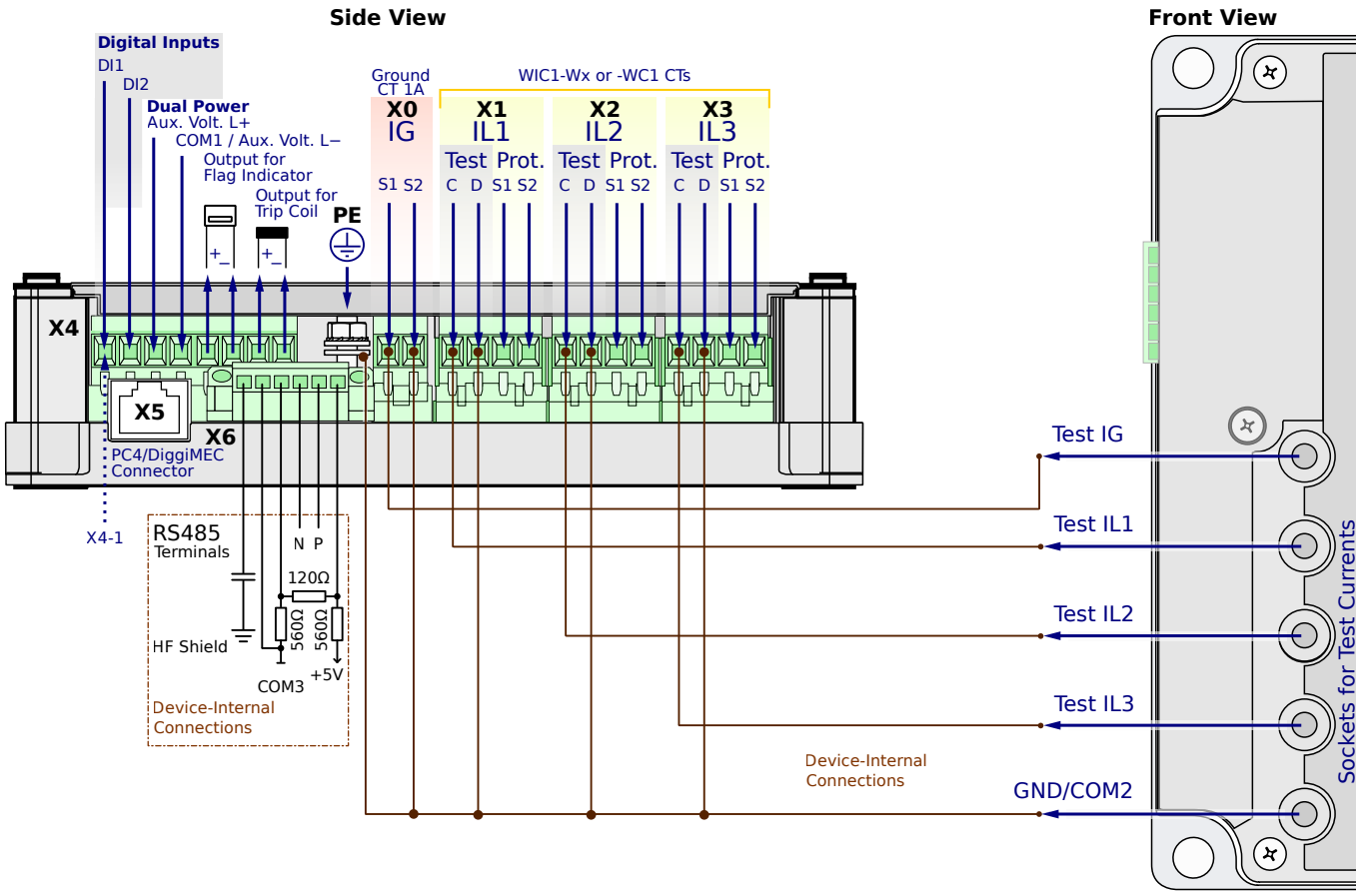


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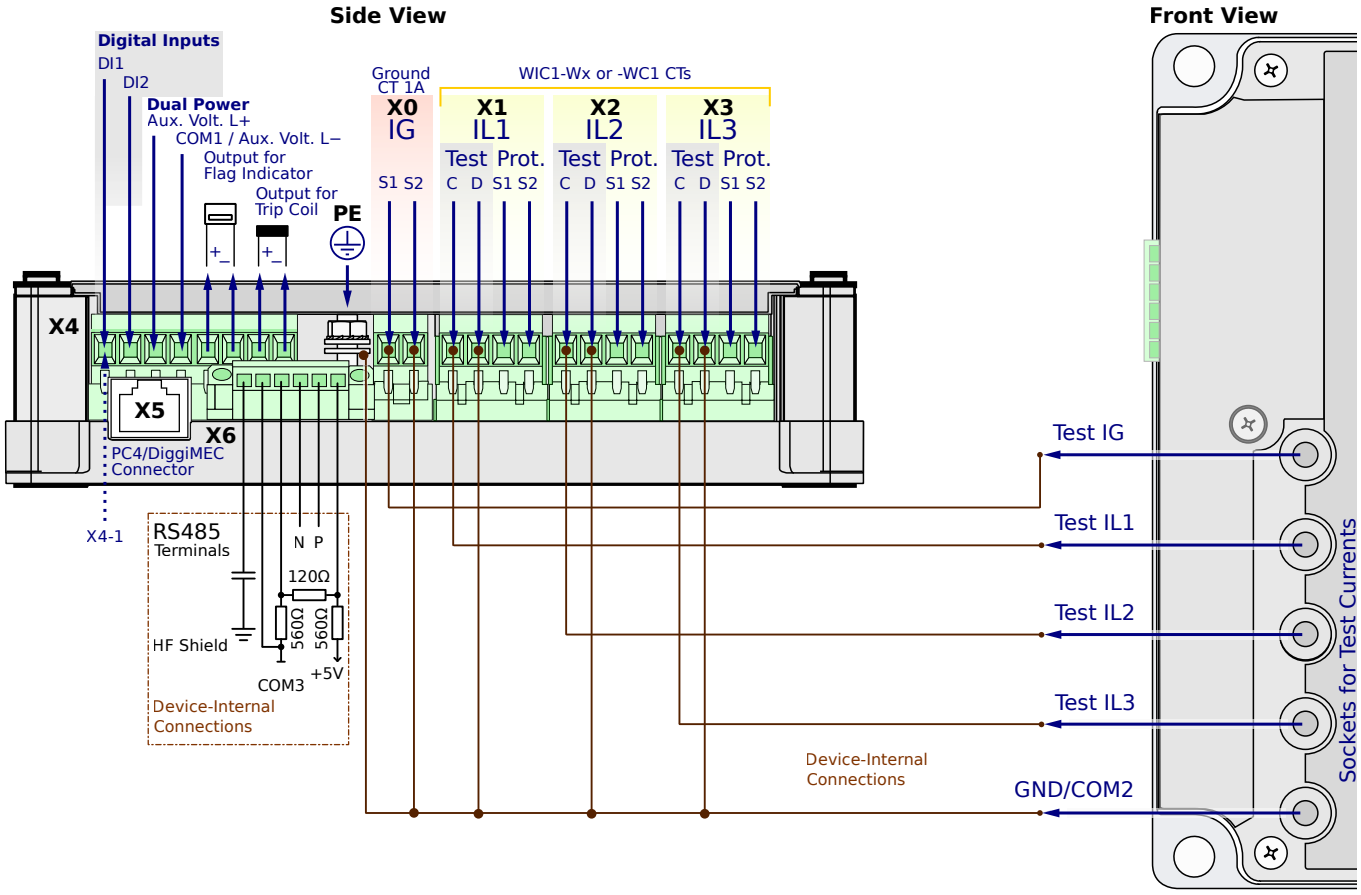


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X6 – Modbus RTU — RS485 / terminals

WIC1-4SG0FD2ABH

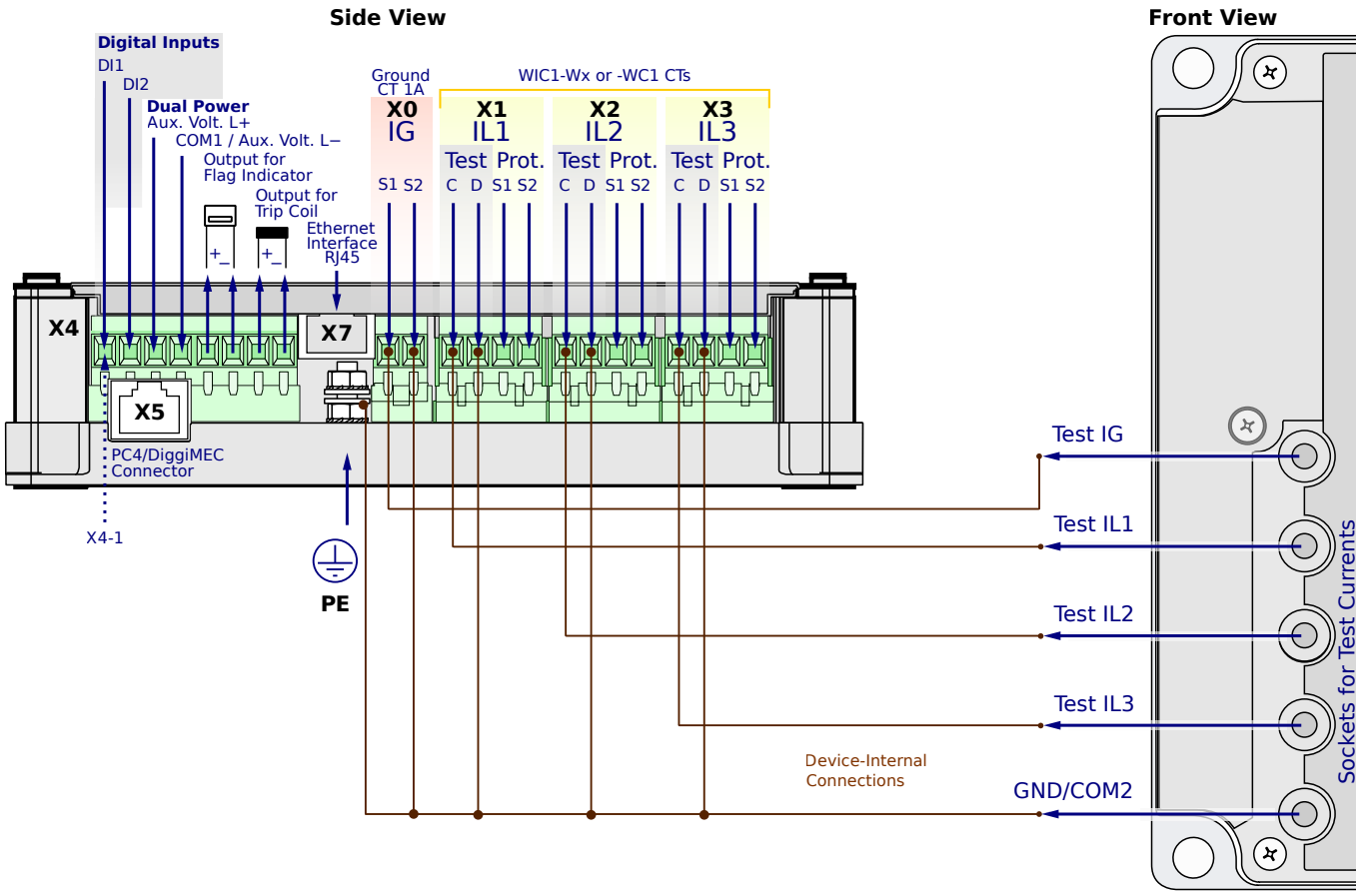


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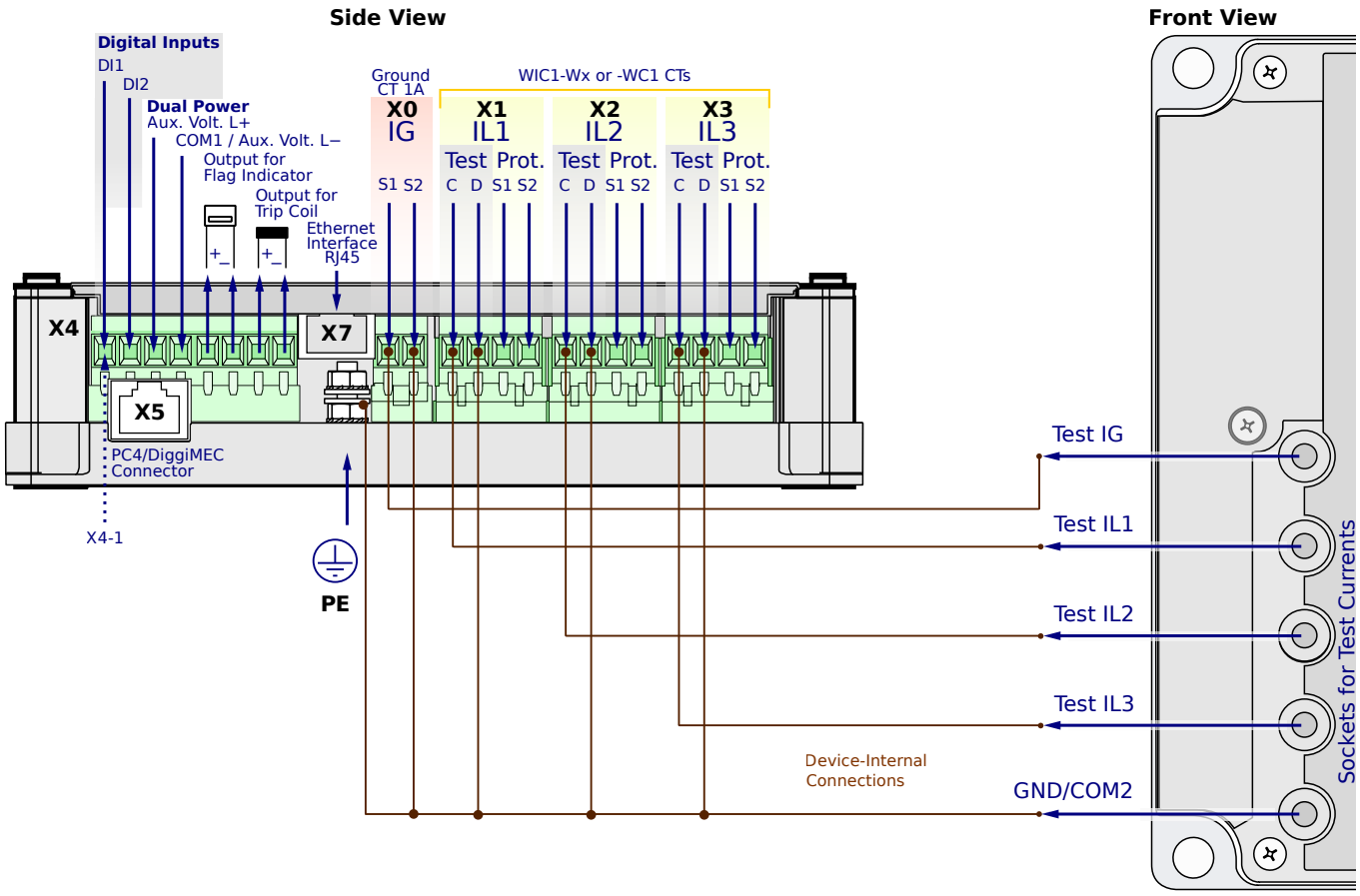


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X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SG0FD2ACH

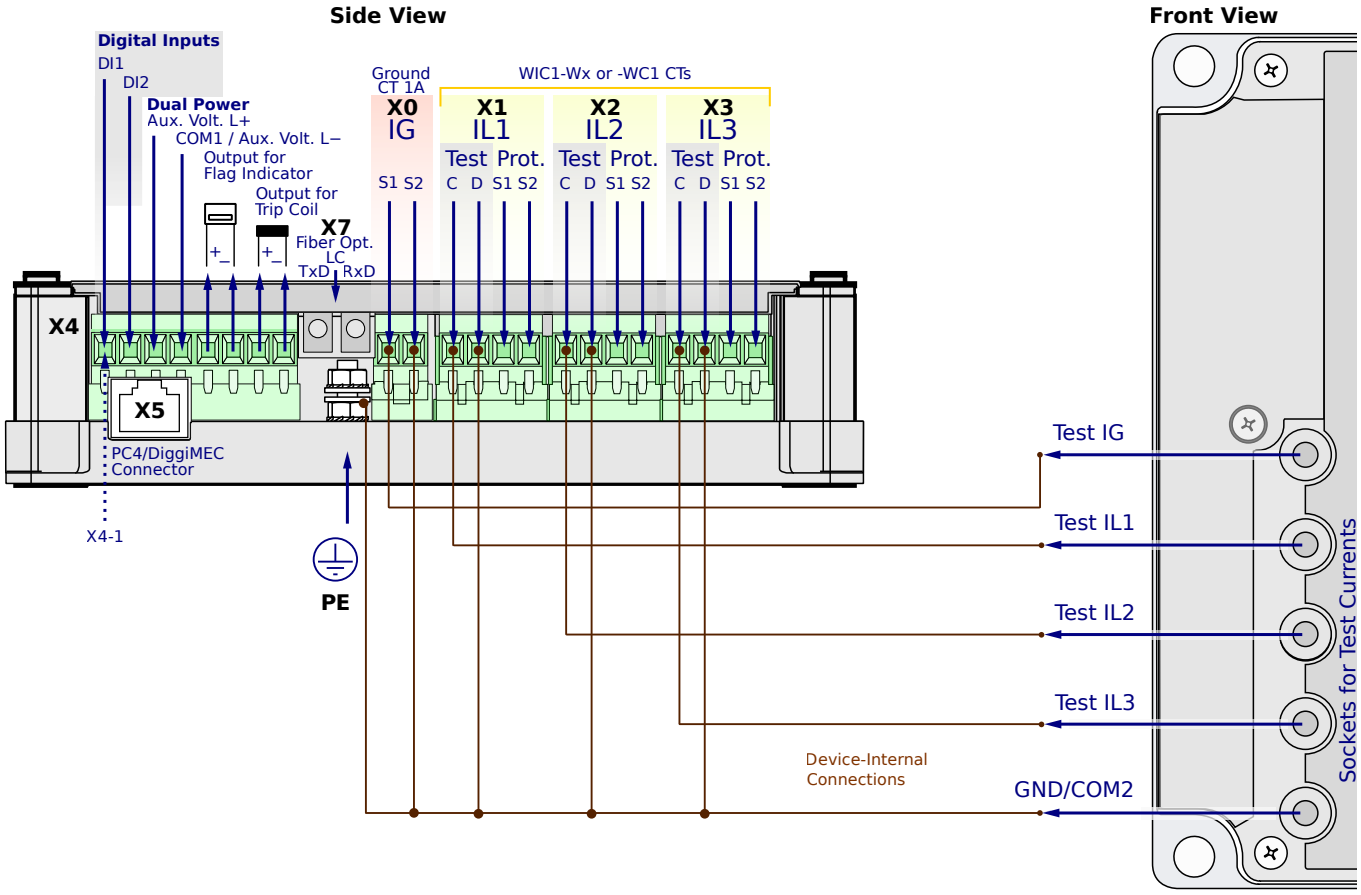


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WIC1-4SG0FD2AL0

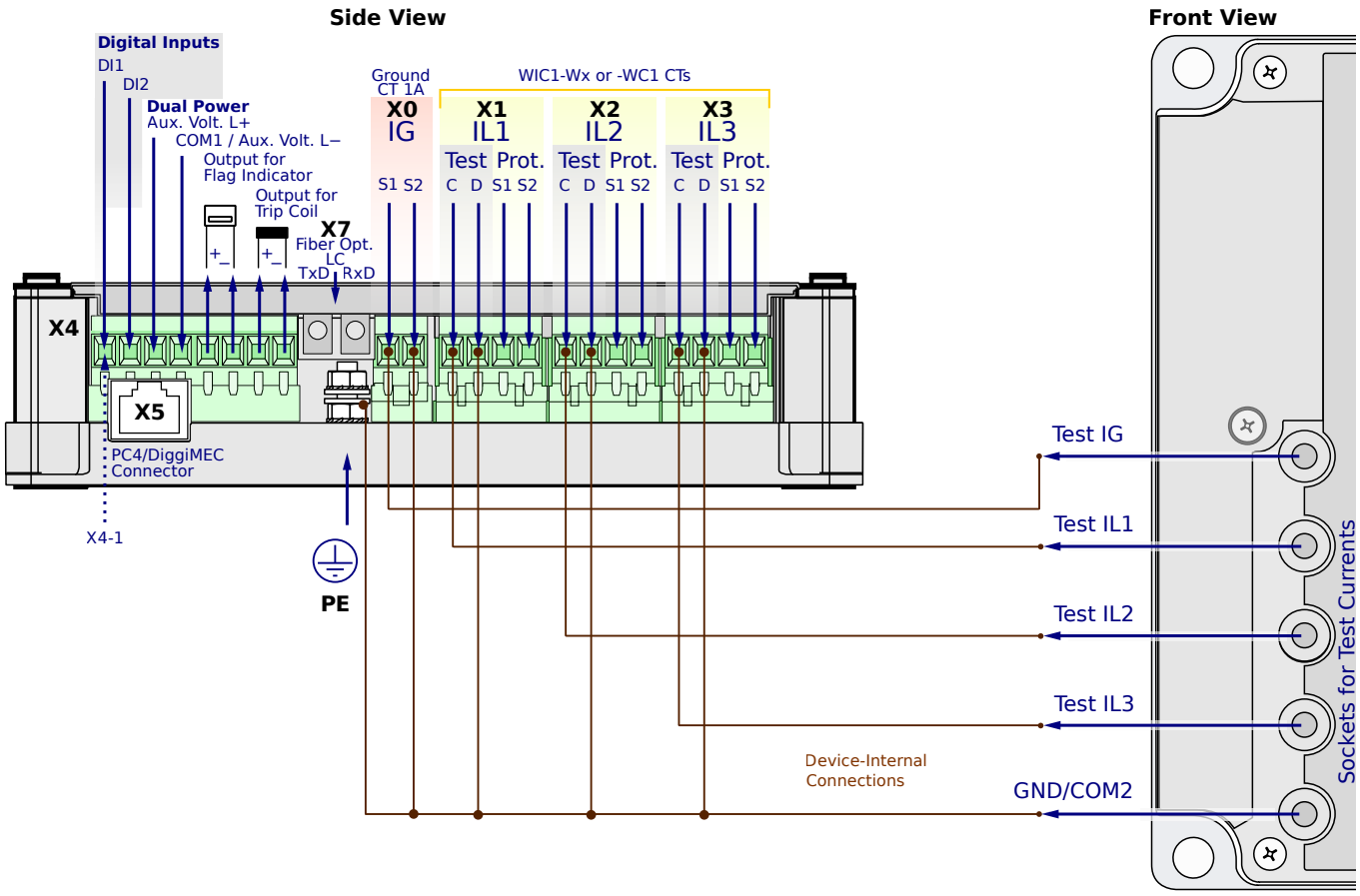


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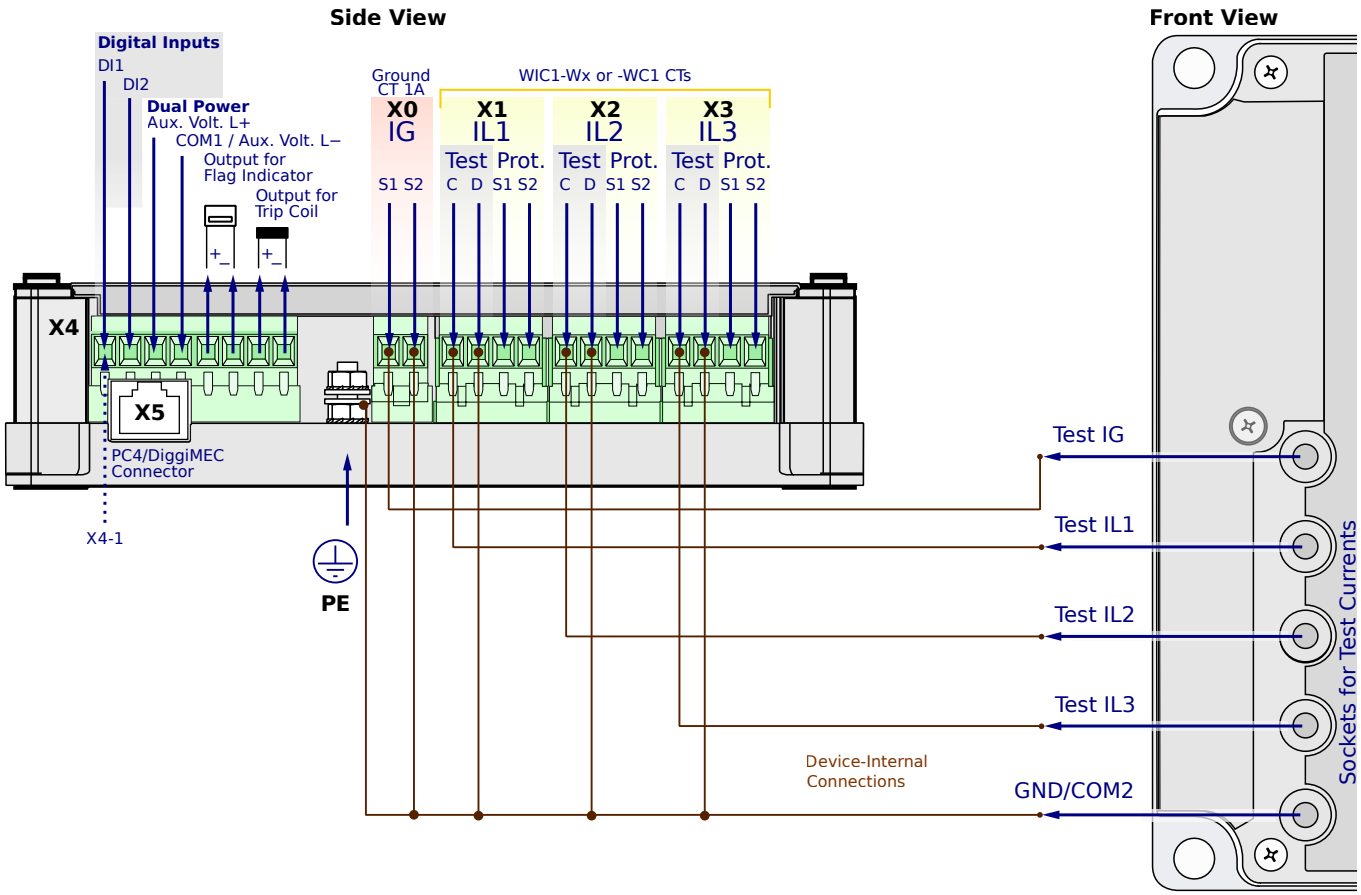


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WIC1-4SG0FD2PA0

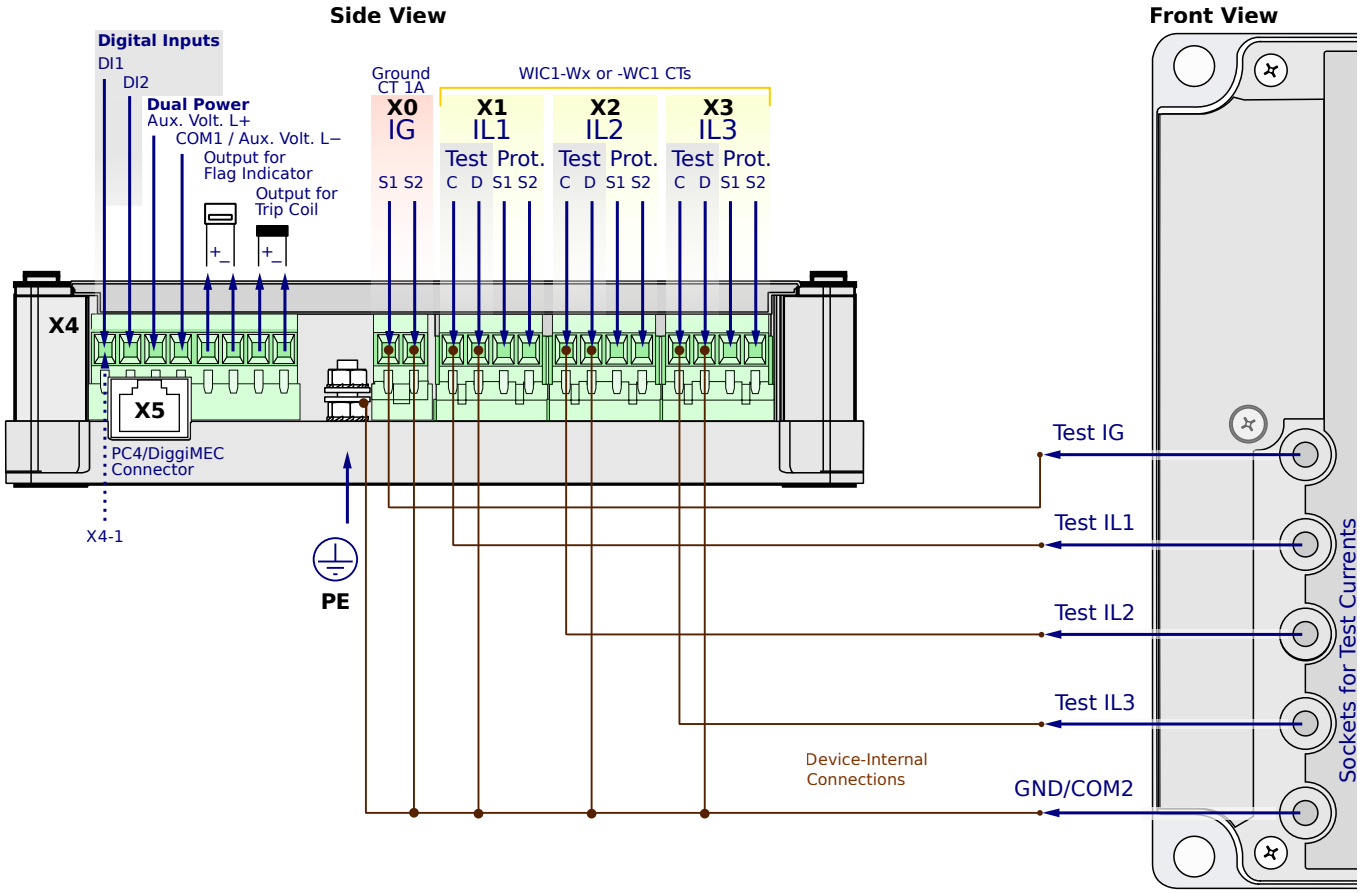


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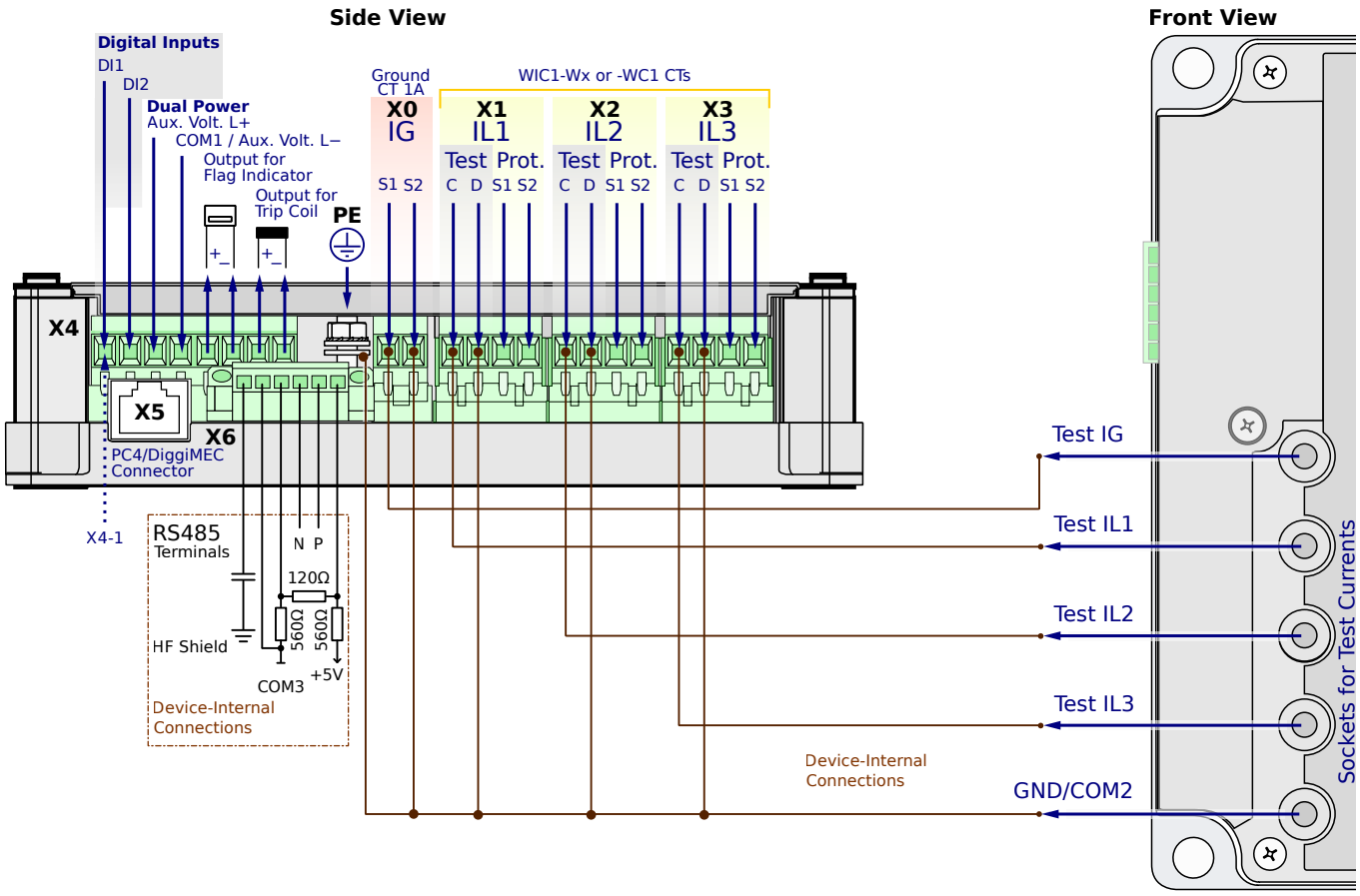


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WIC1-4SG0FD2PB0

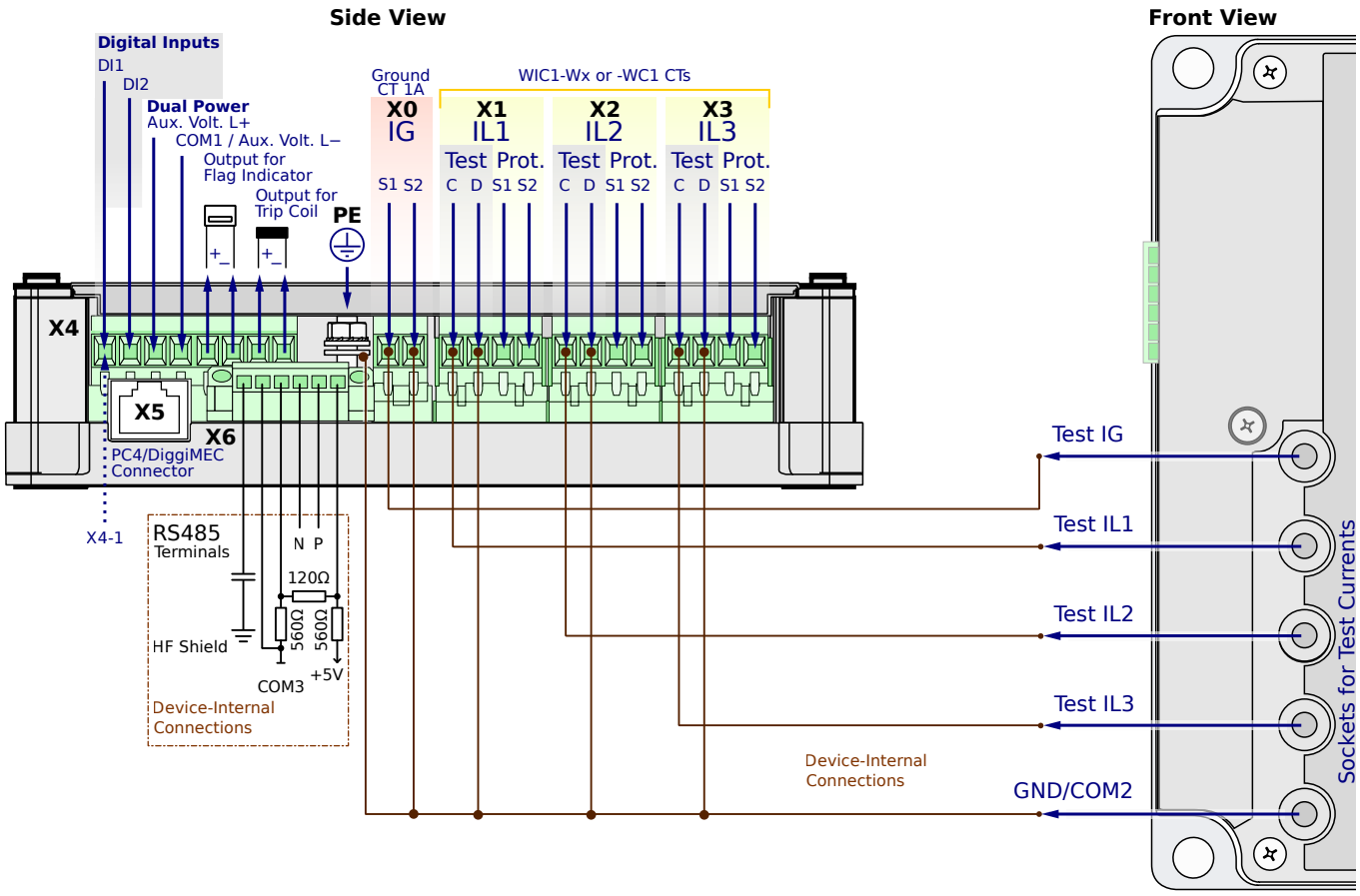


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– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-Wx or -WC1 CTs
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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4SG0FD2PBH

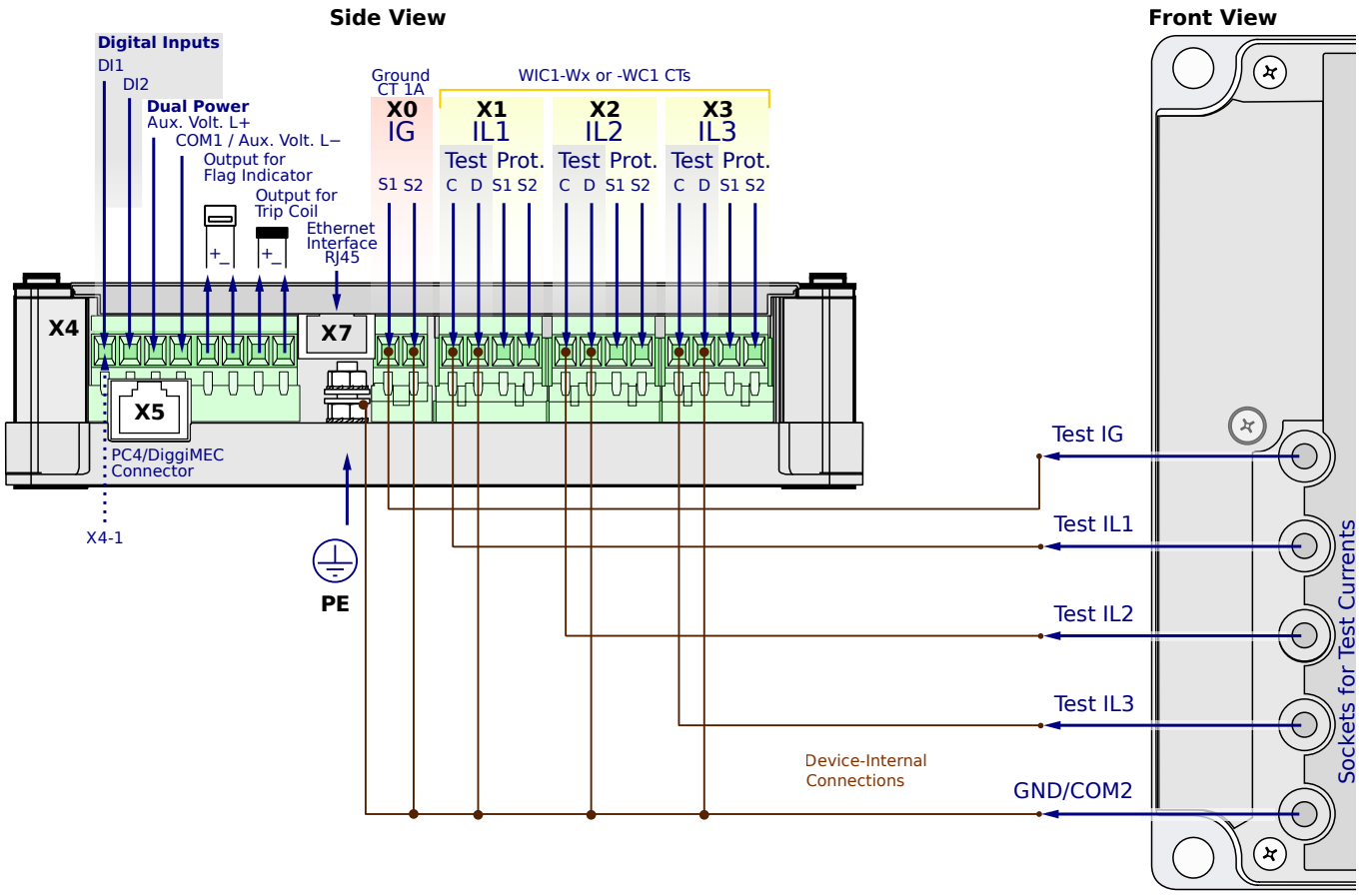


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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WIC1-4SG0FD2PC0

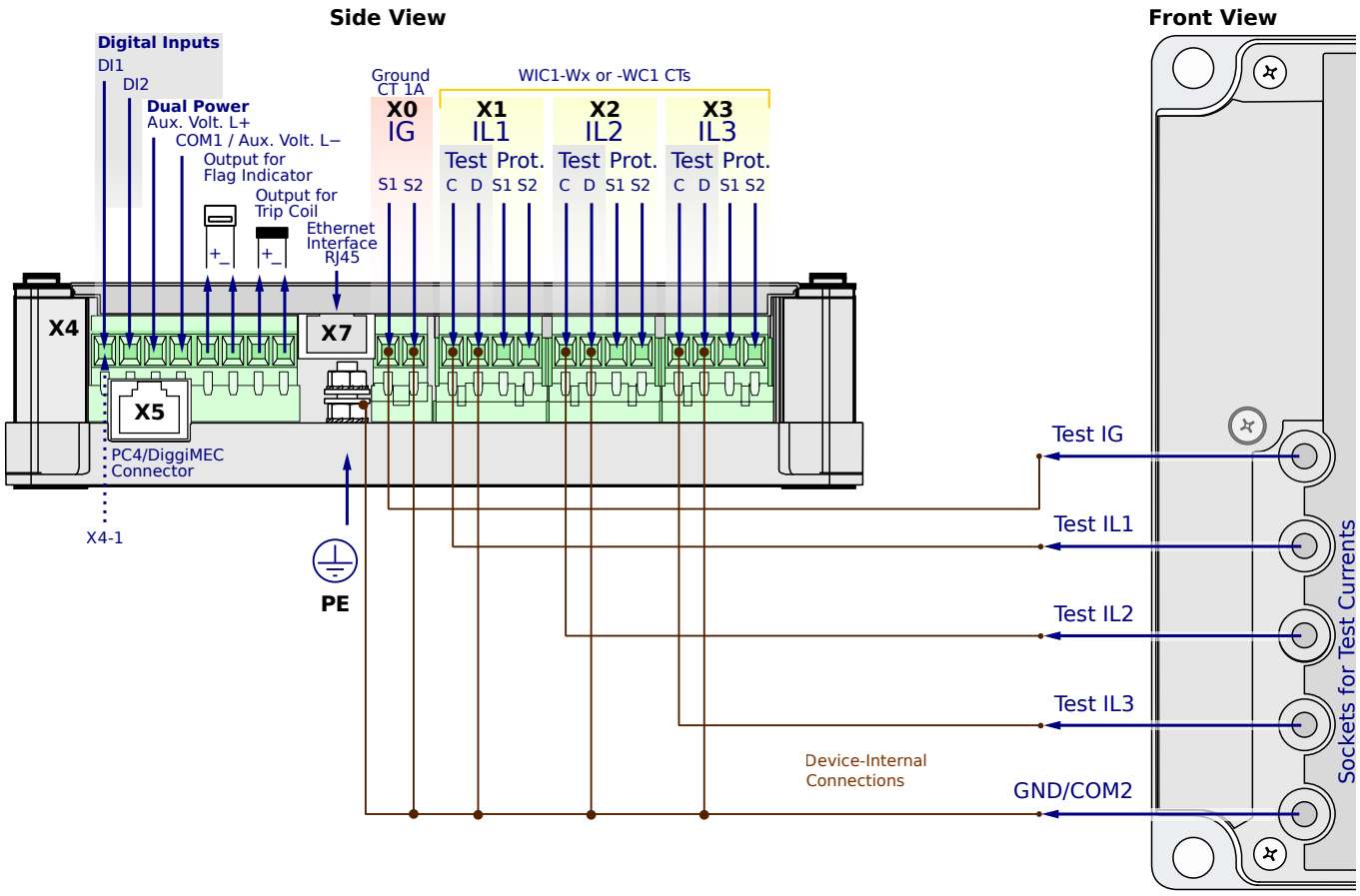


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X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SG0FD2PCH

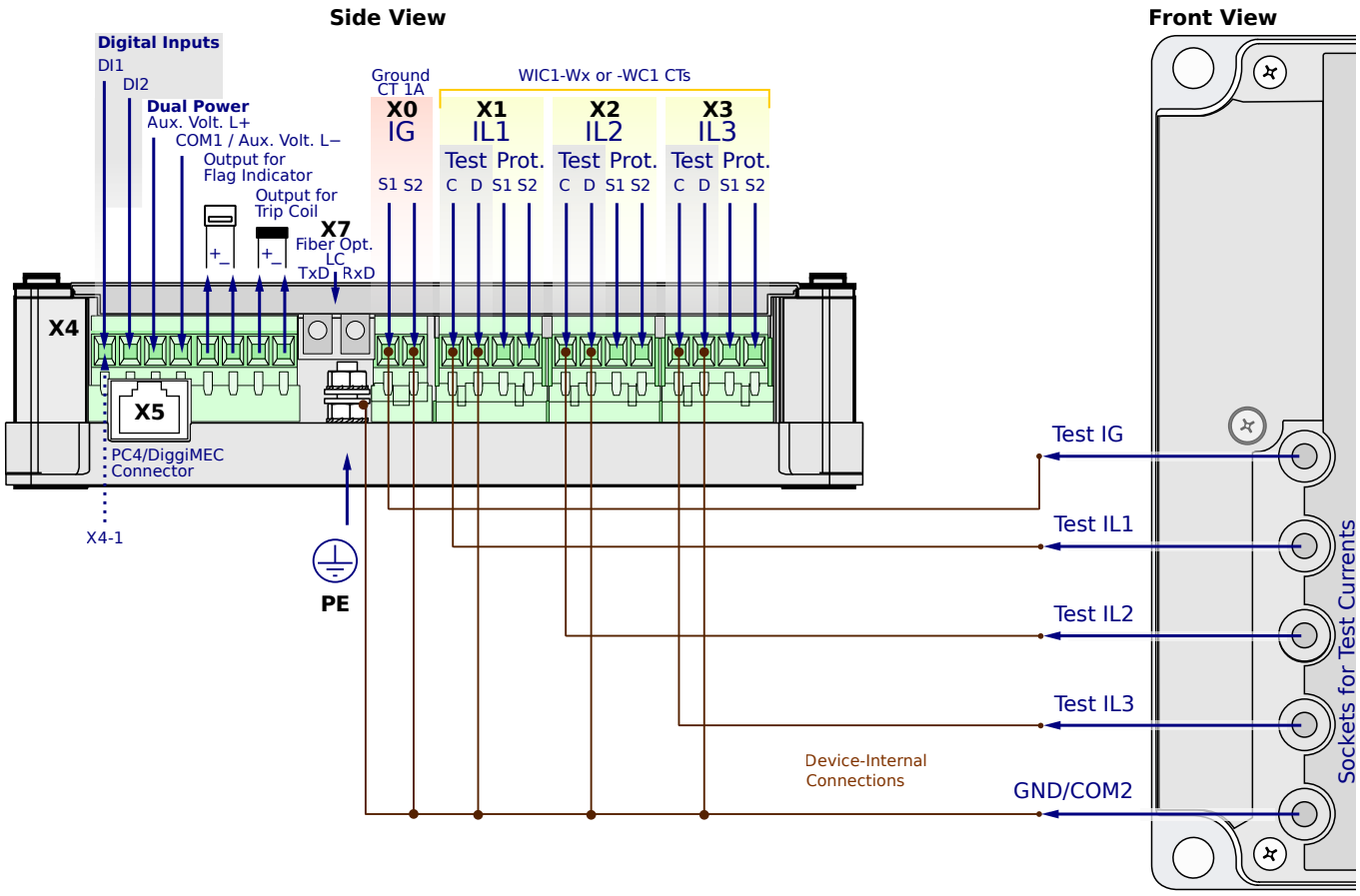


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WIC1-4SG0FD2PL0

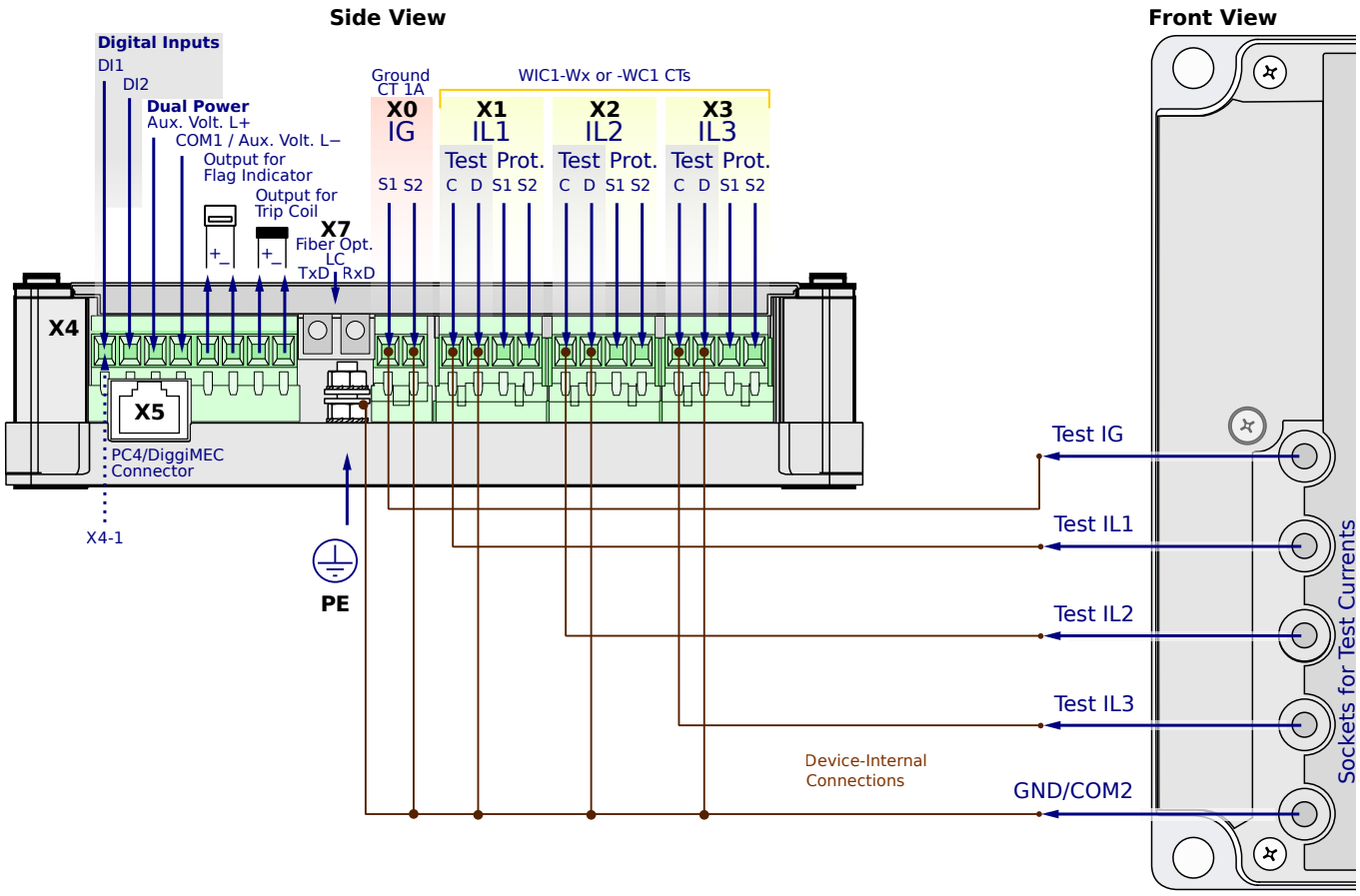


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X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SG0FD2PLH

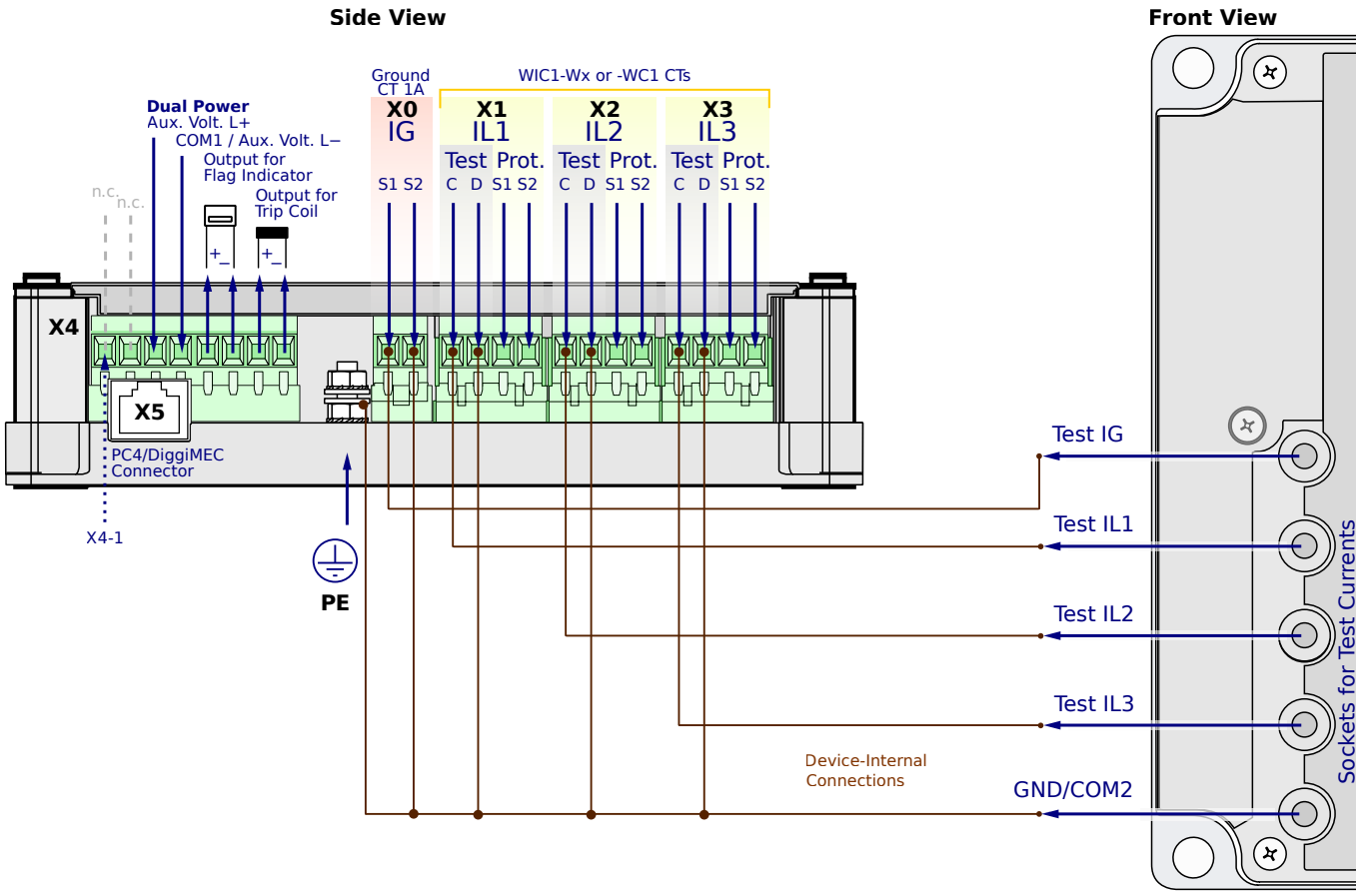


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WIC1-4SG0CM1SA0

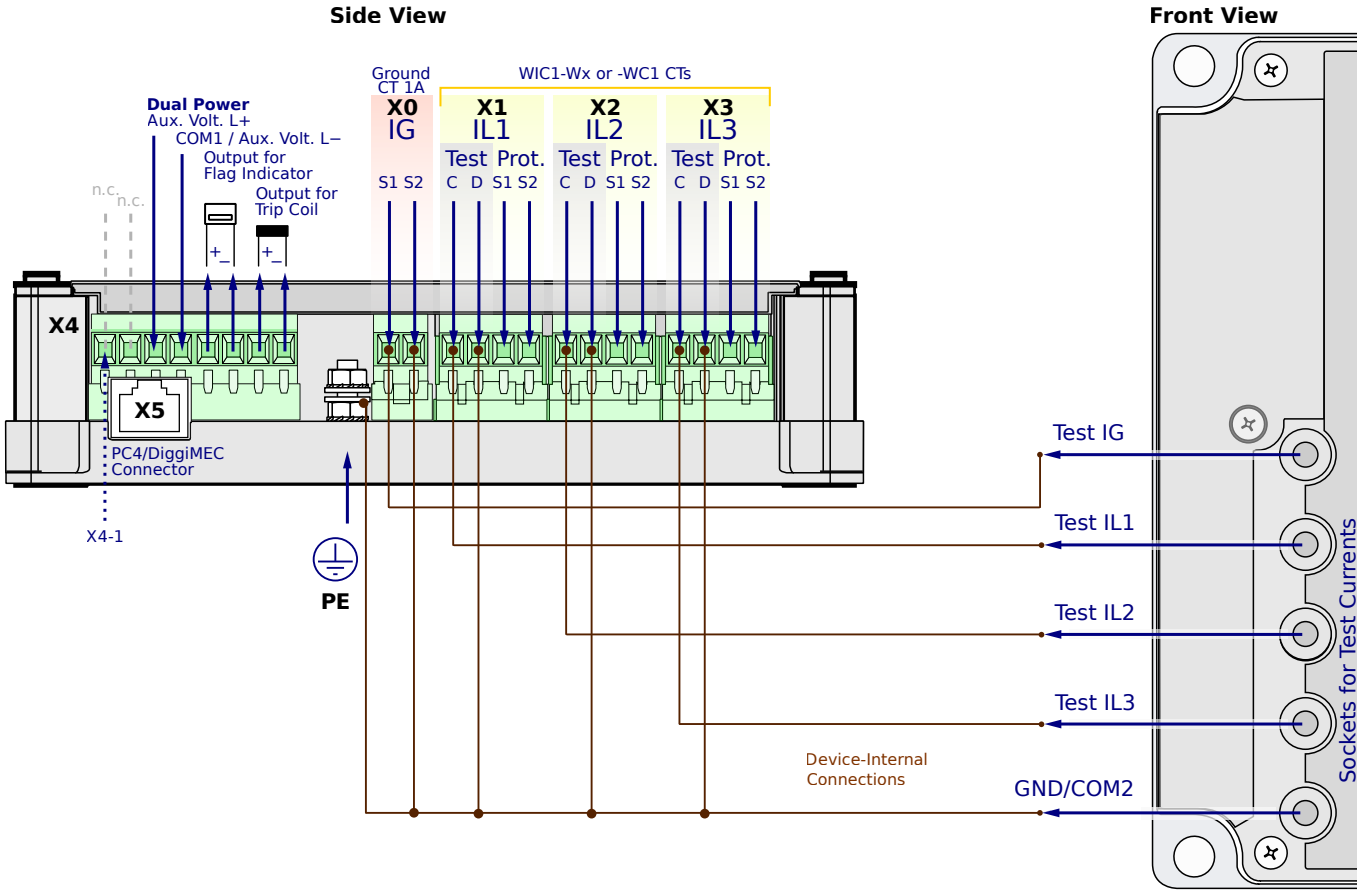


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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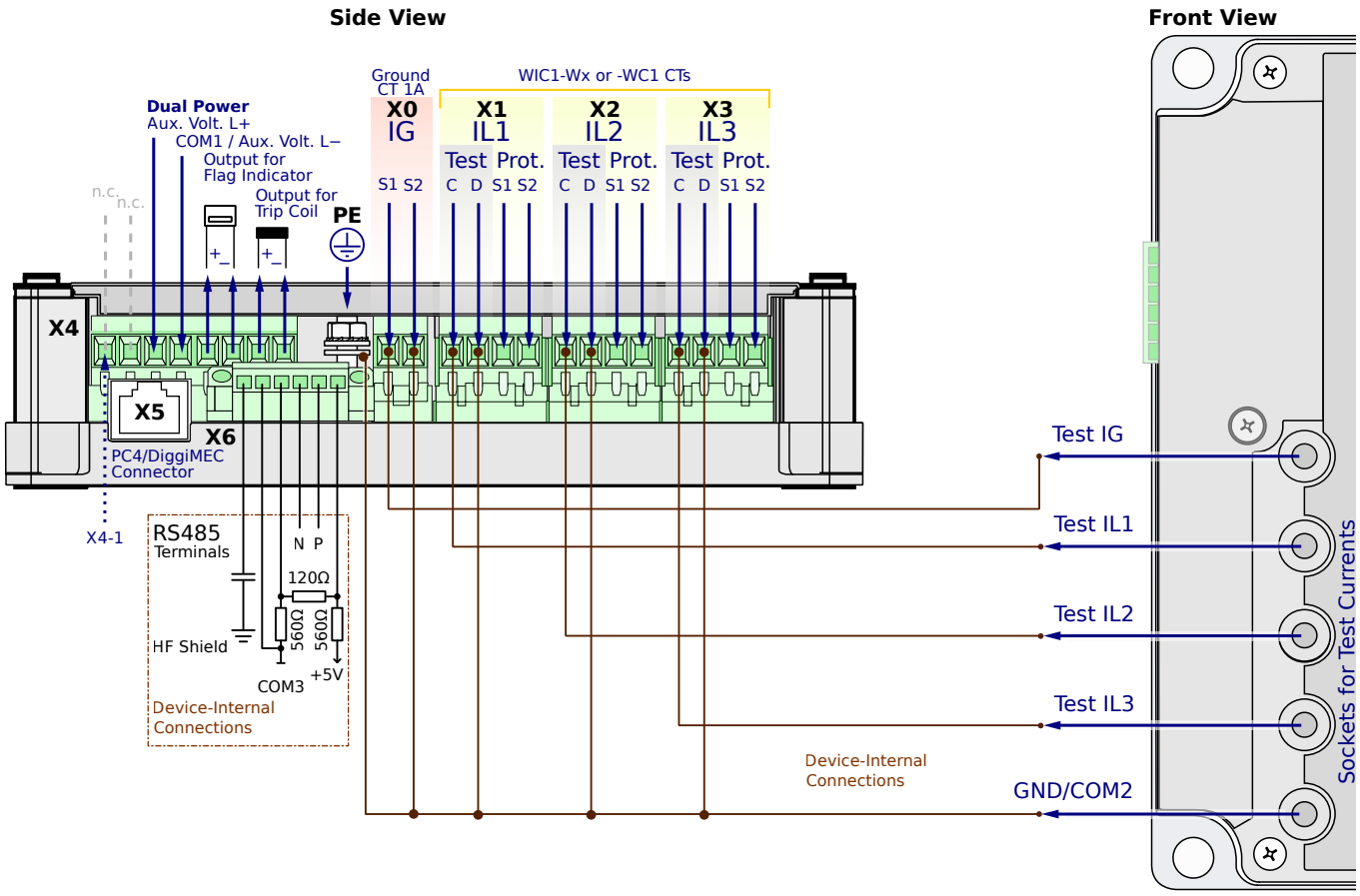


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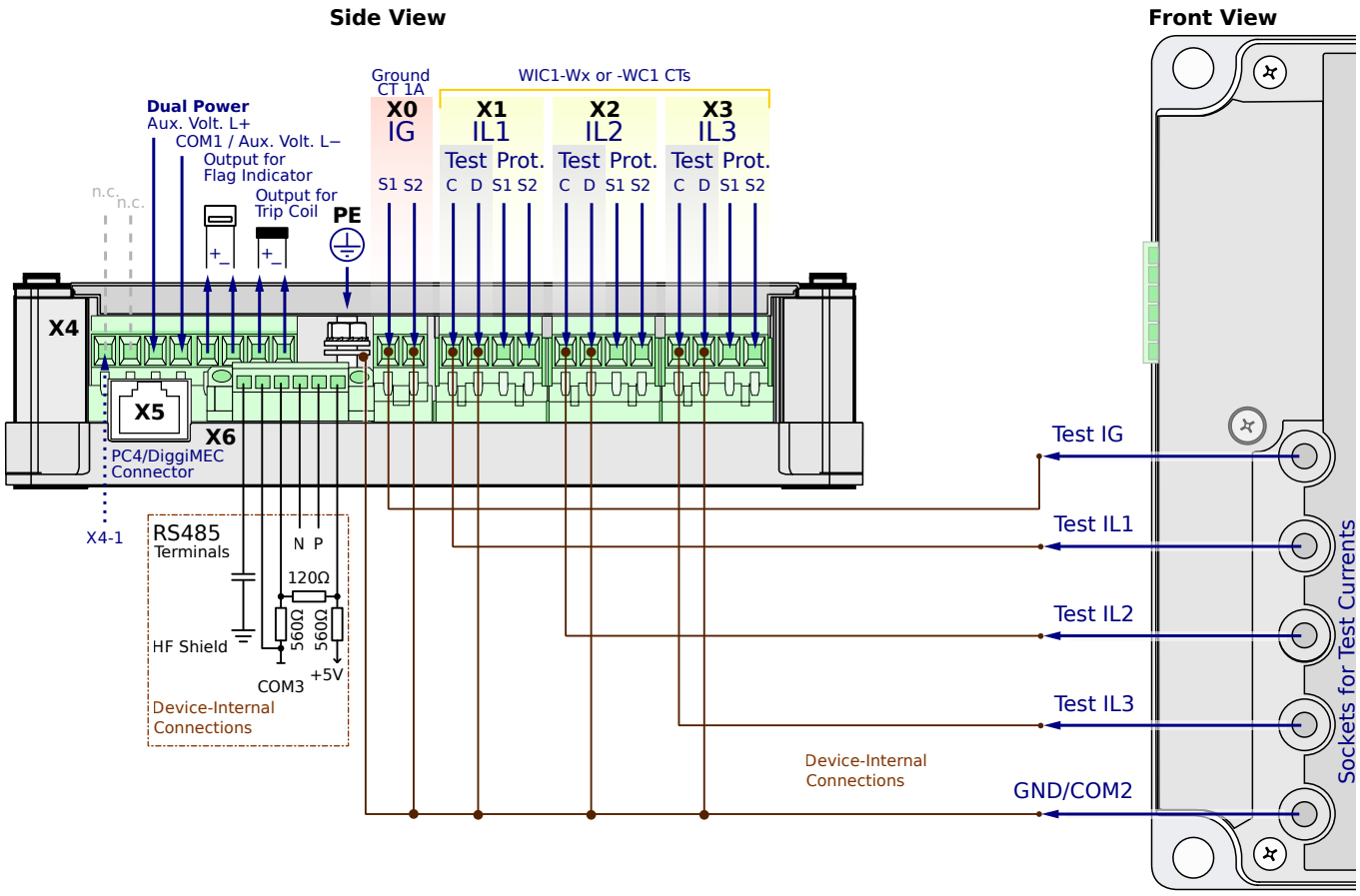


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X6 – Modbus RTU — RS485 / terminals

WIC1-4SG0CM1SBH

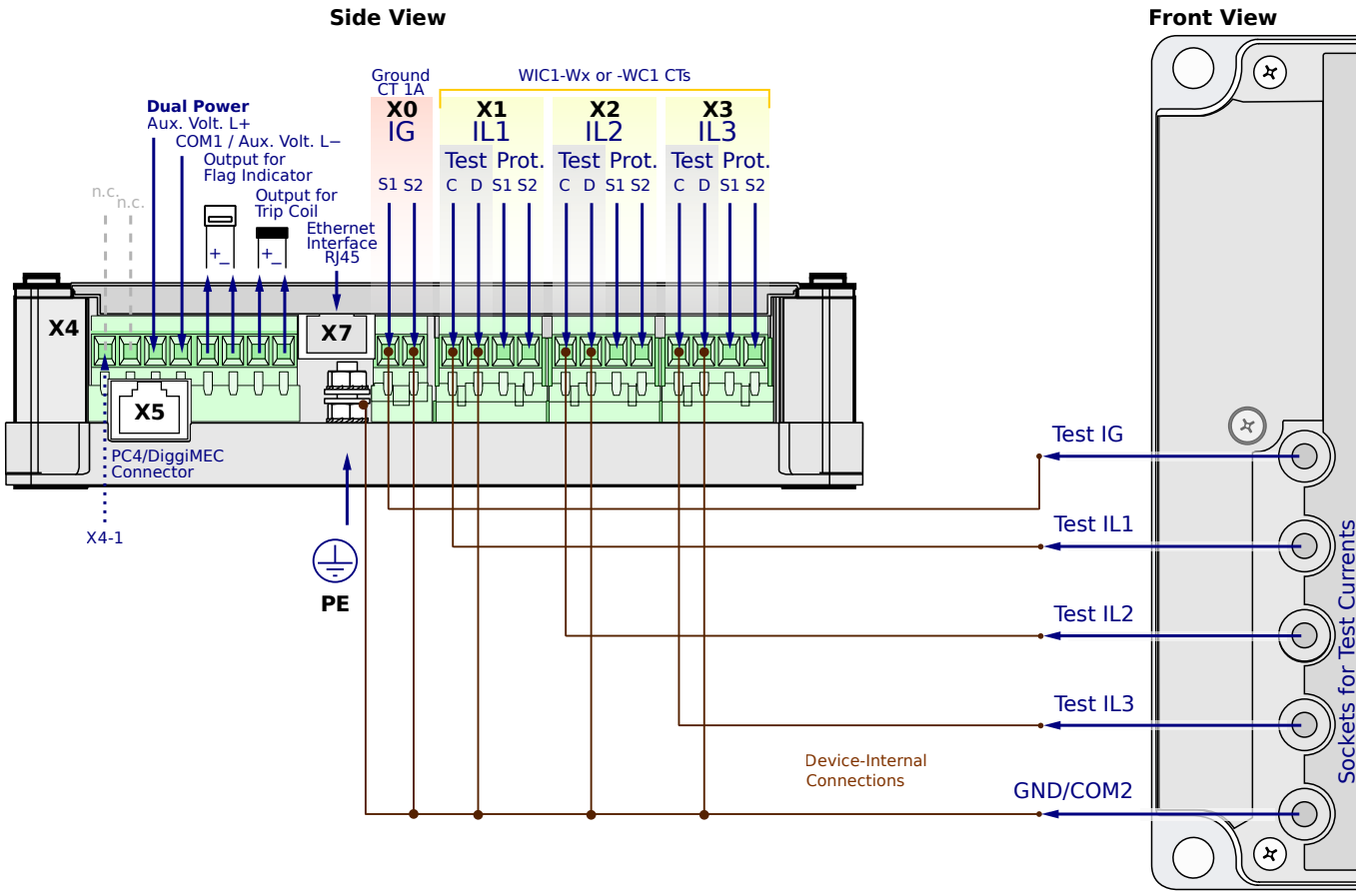


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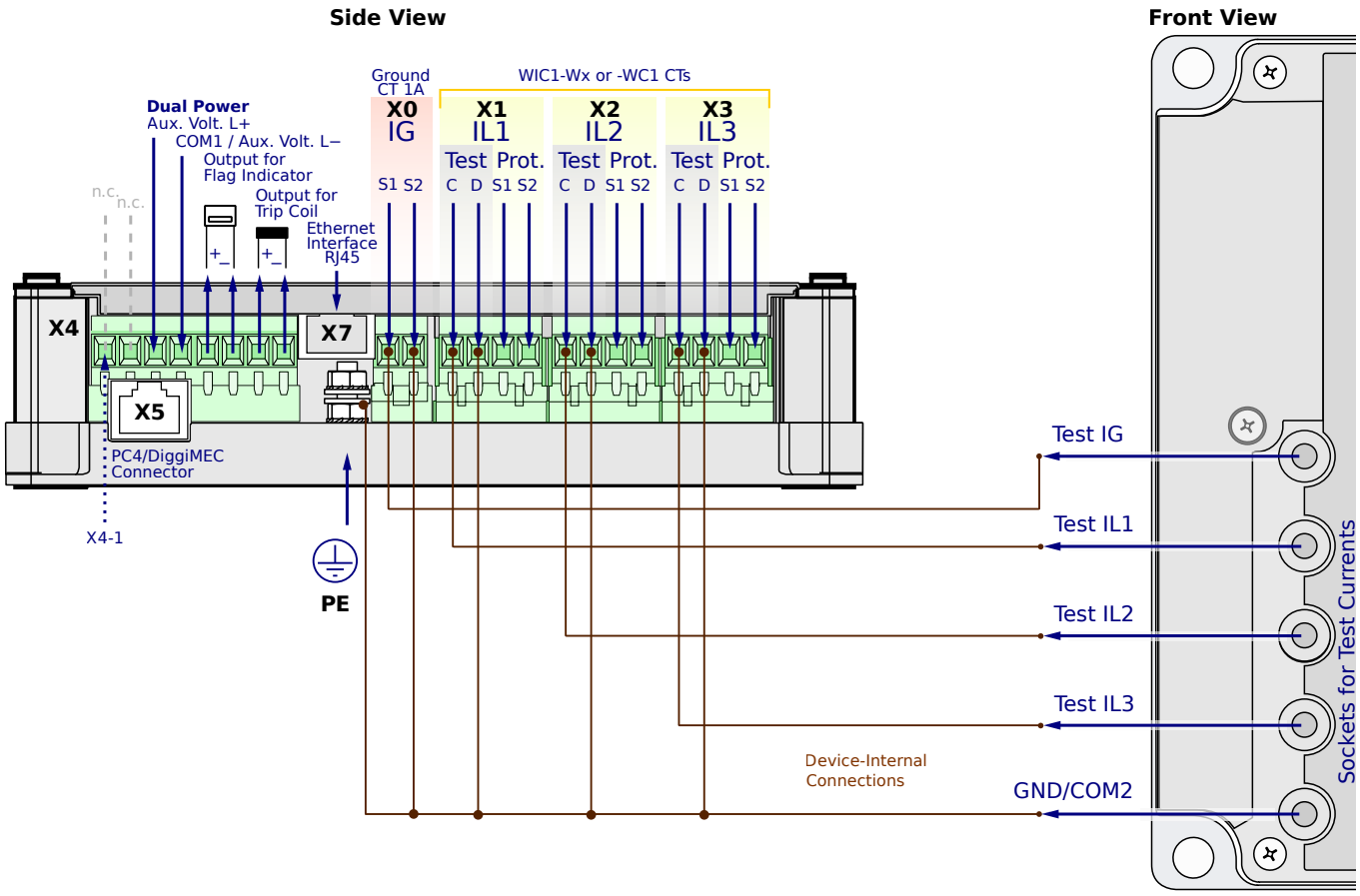


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X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SG0CM1SCH

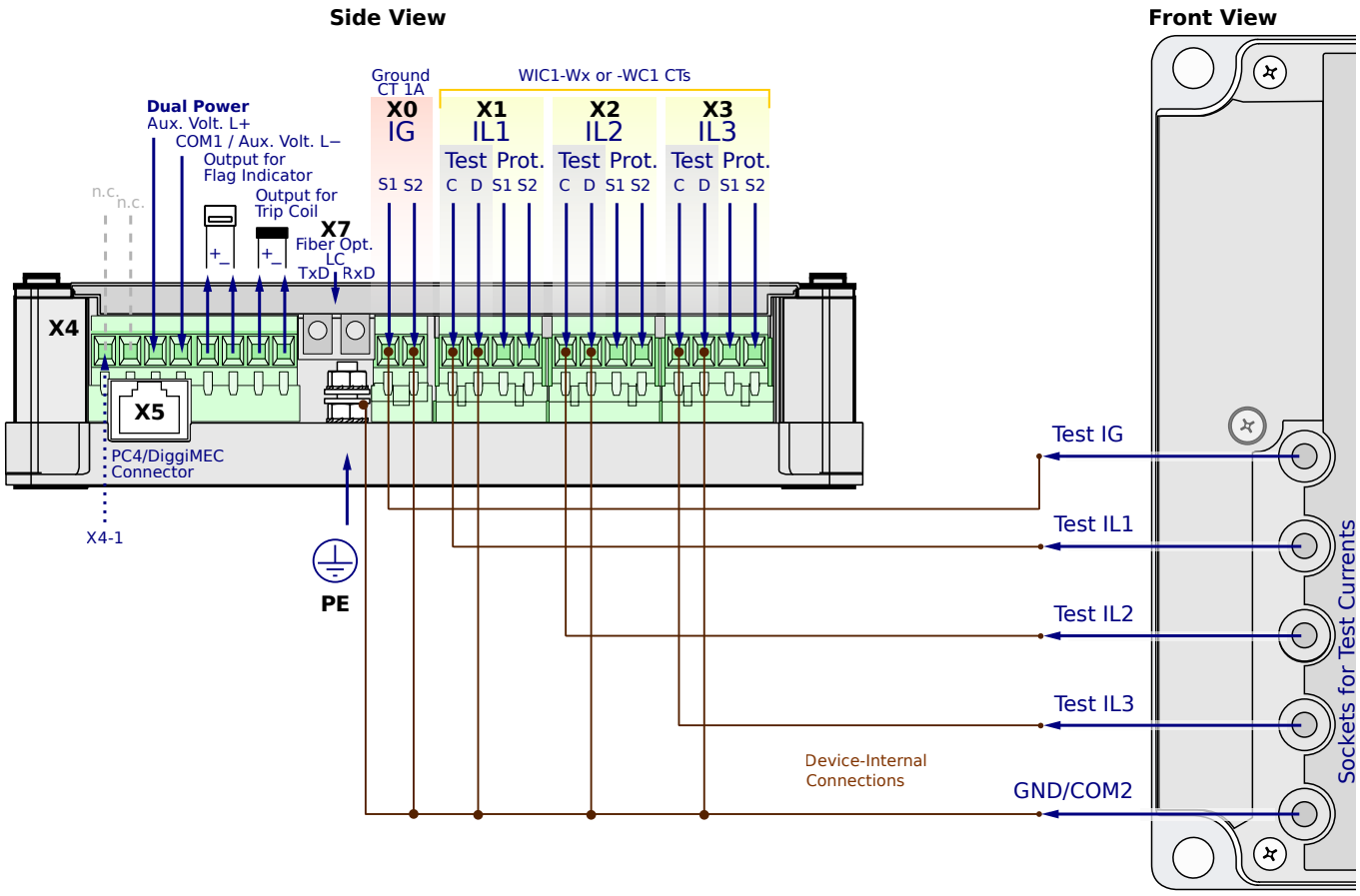


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WIC1-4SG0CM1SL0

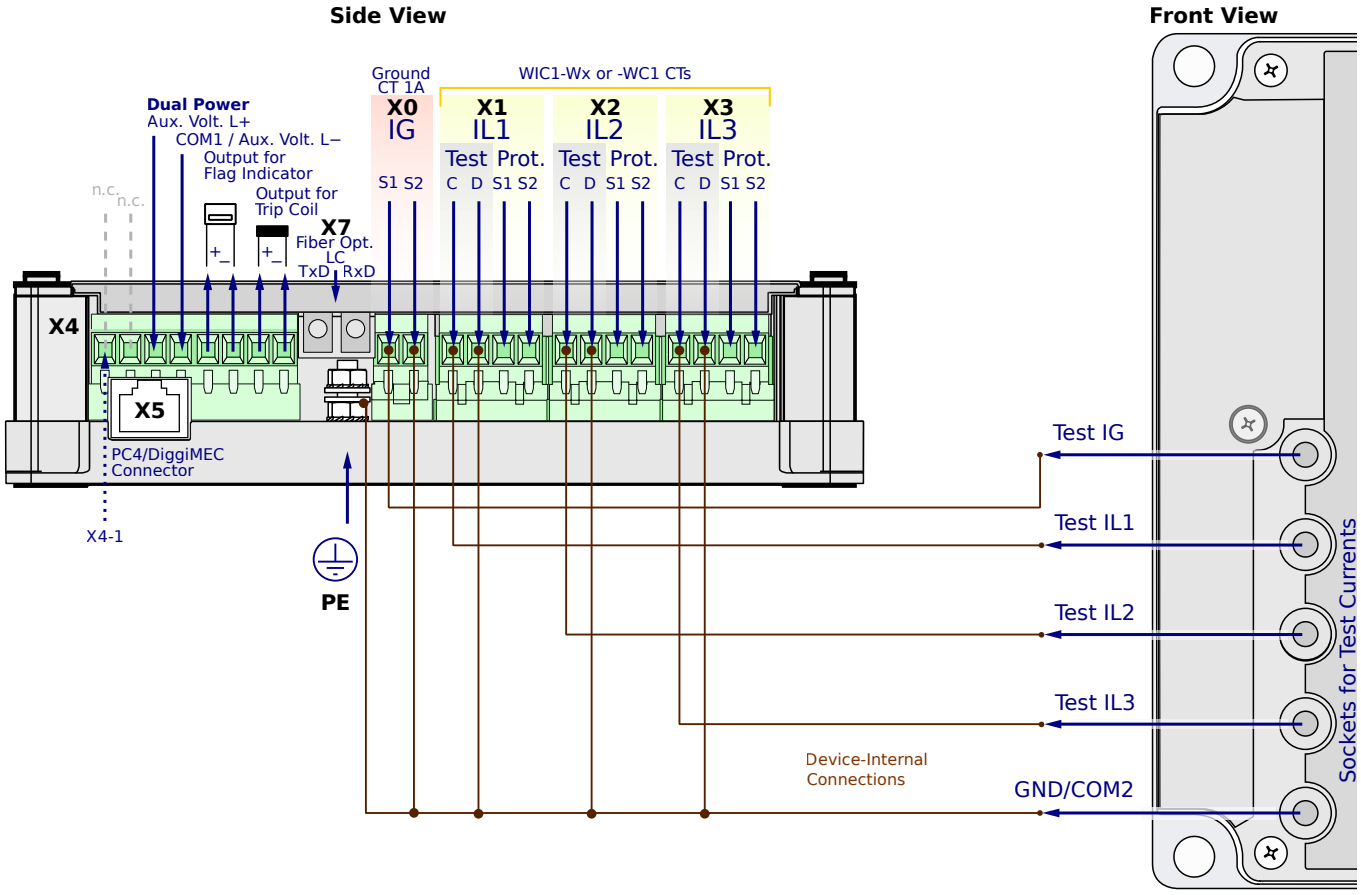


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X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SG0CM1SLH

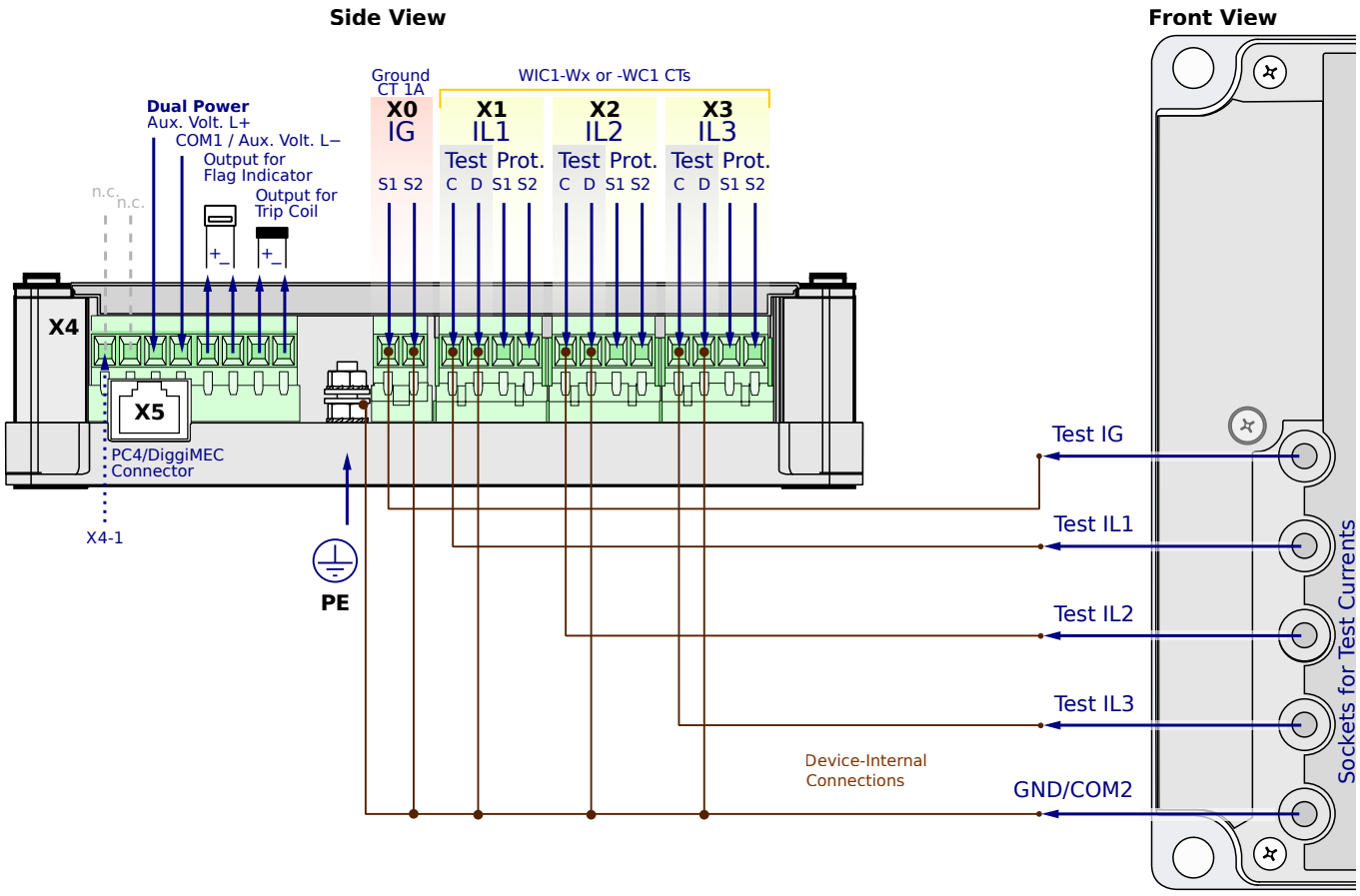


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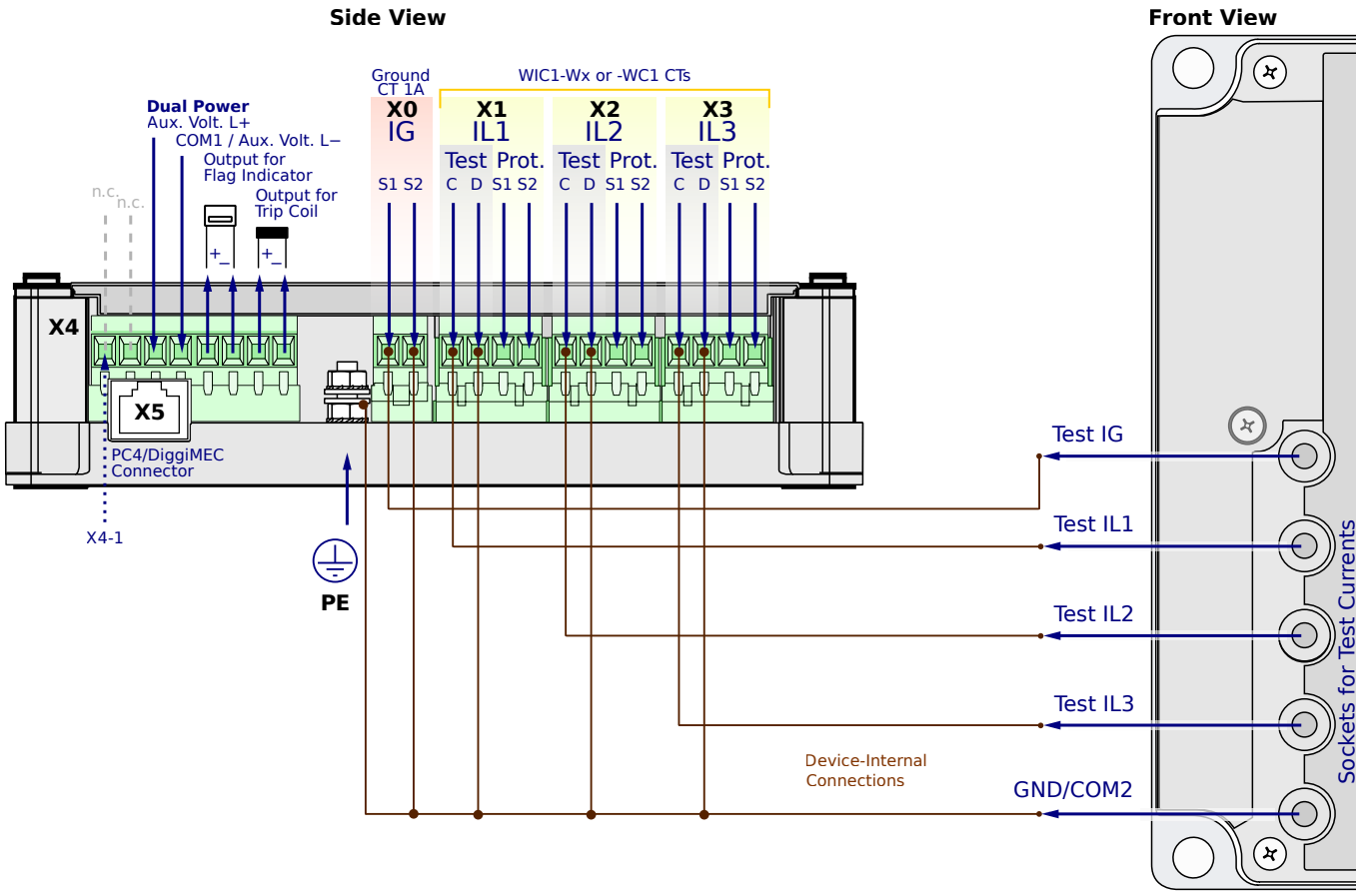


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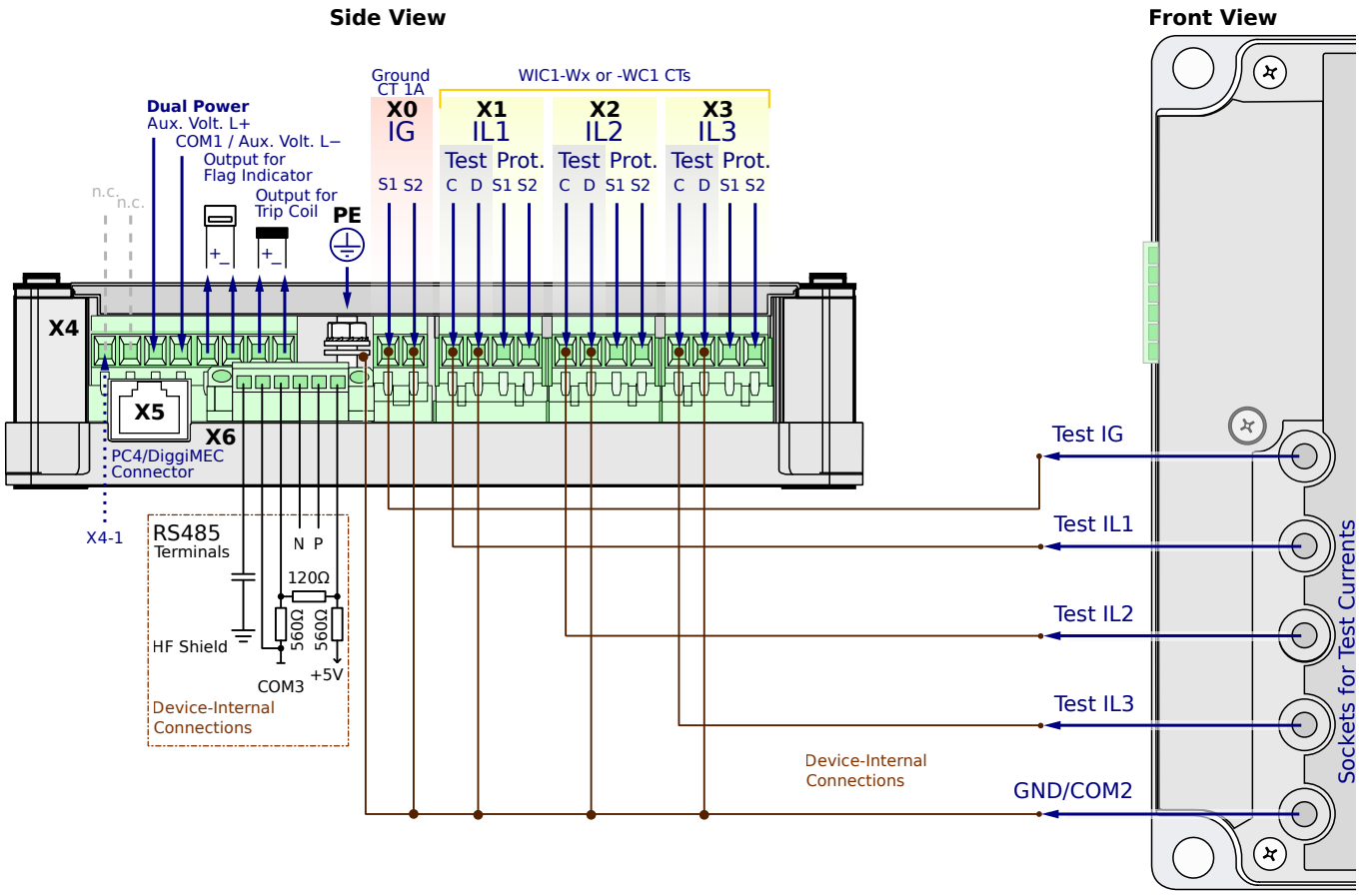


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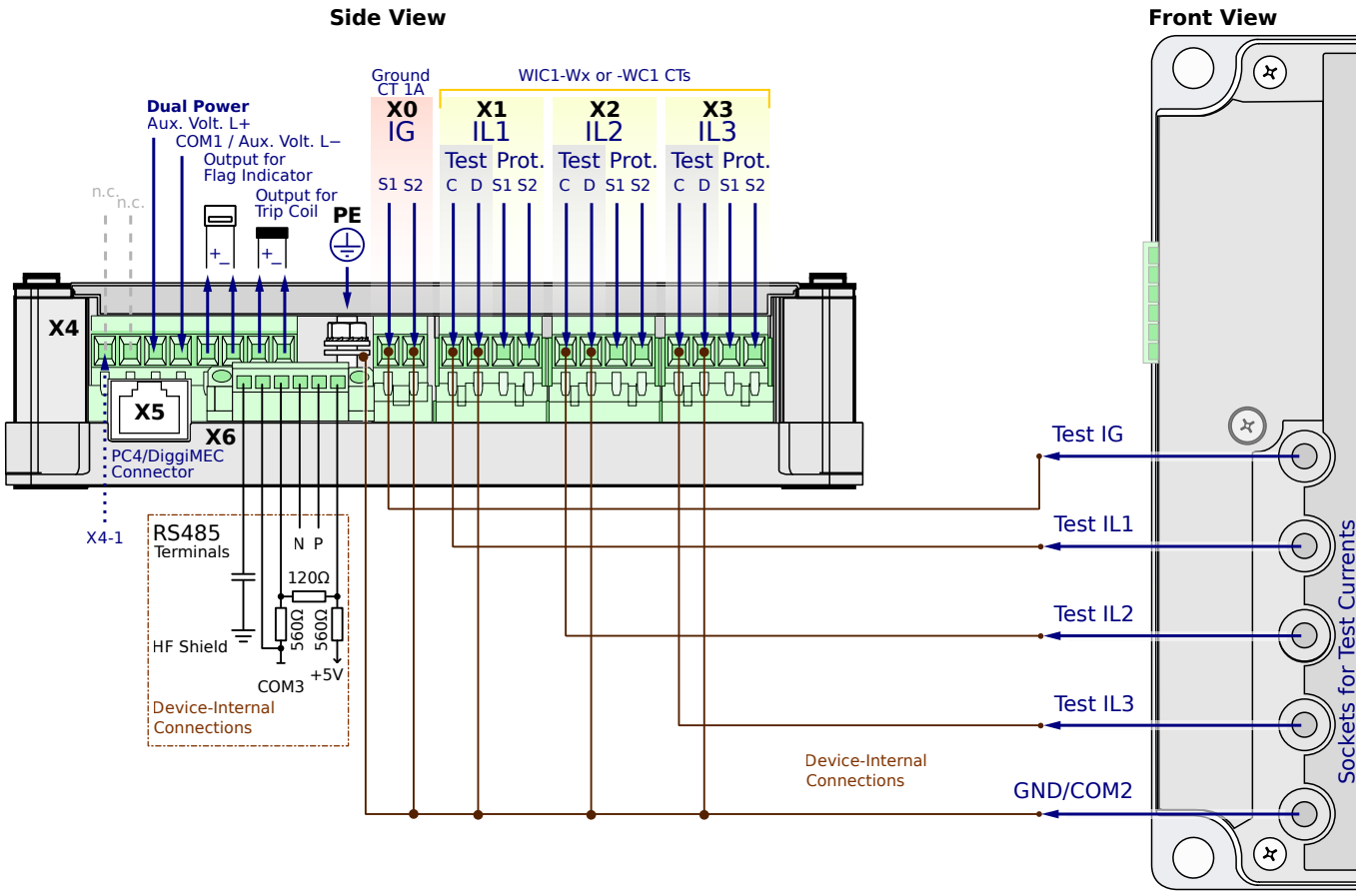


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WIC1-4SG0CM1ABH

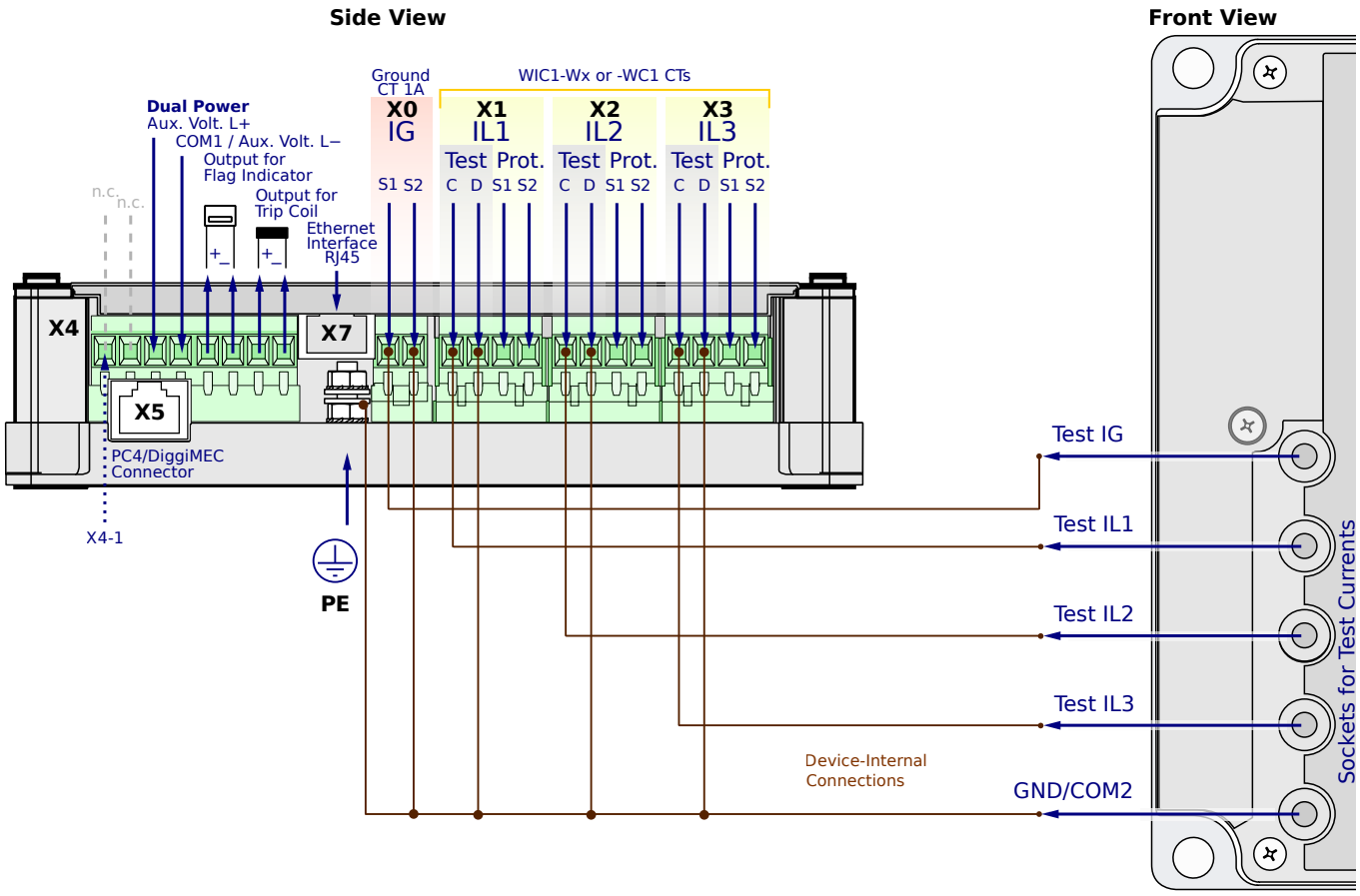


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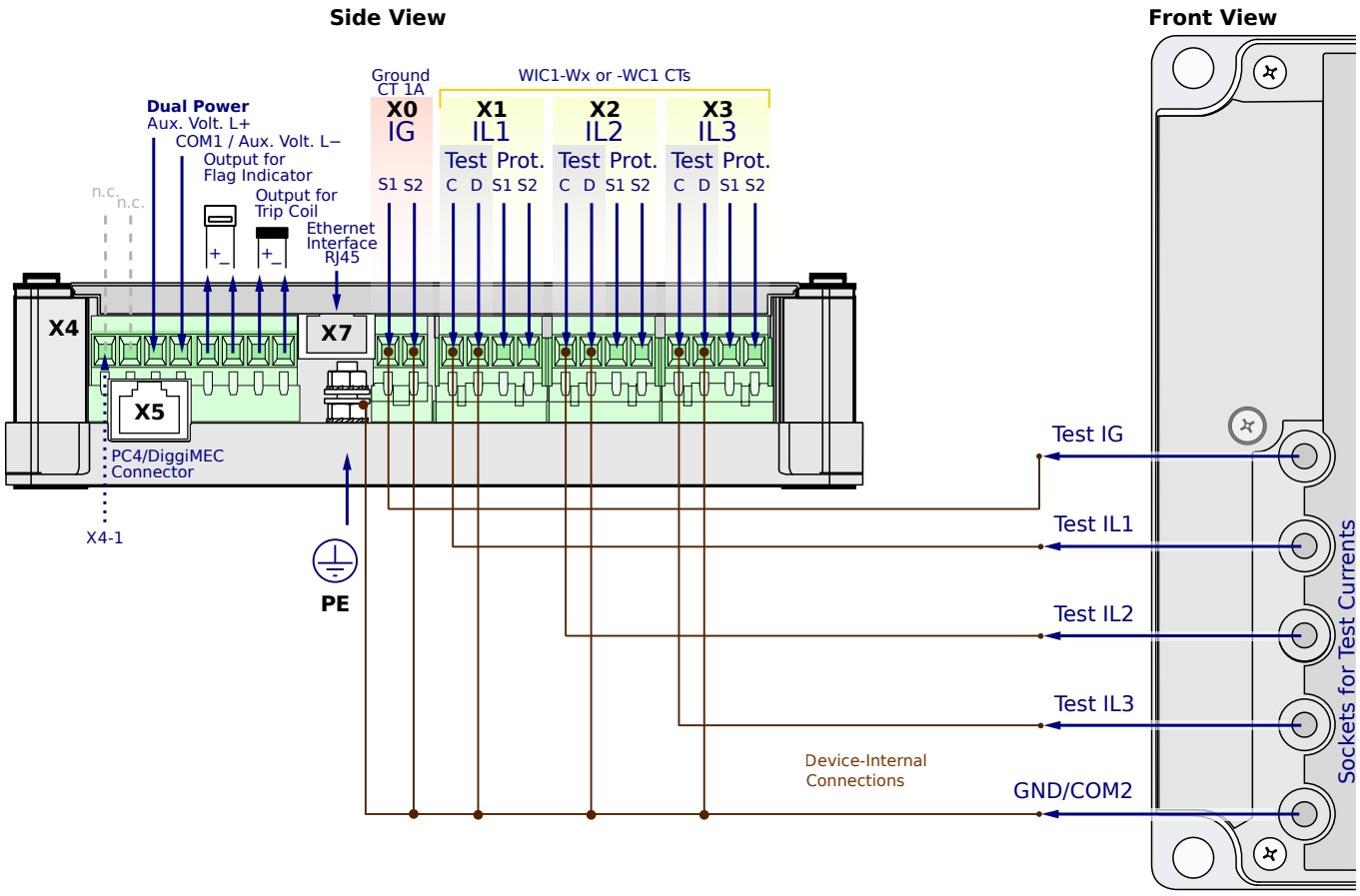


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WIC1-4SG0CM1ACH

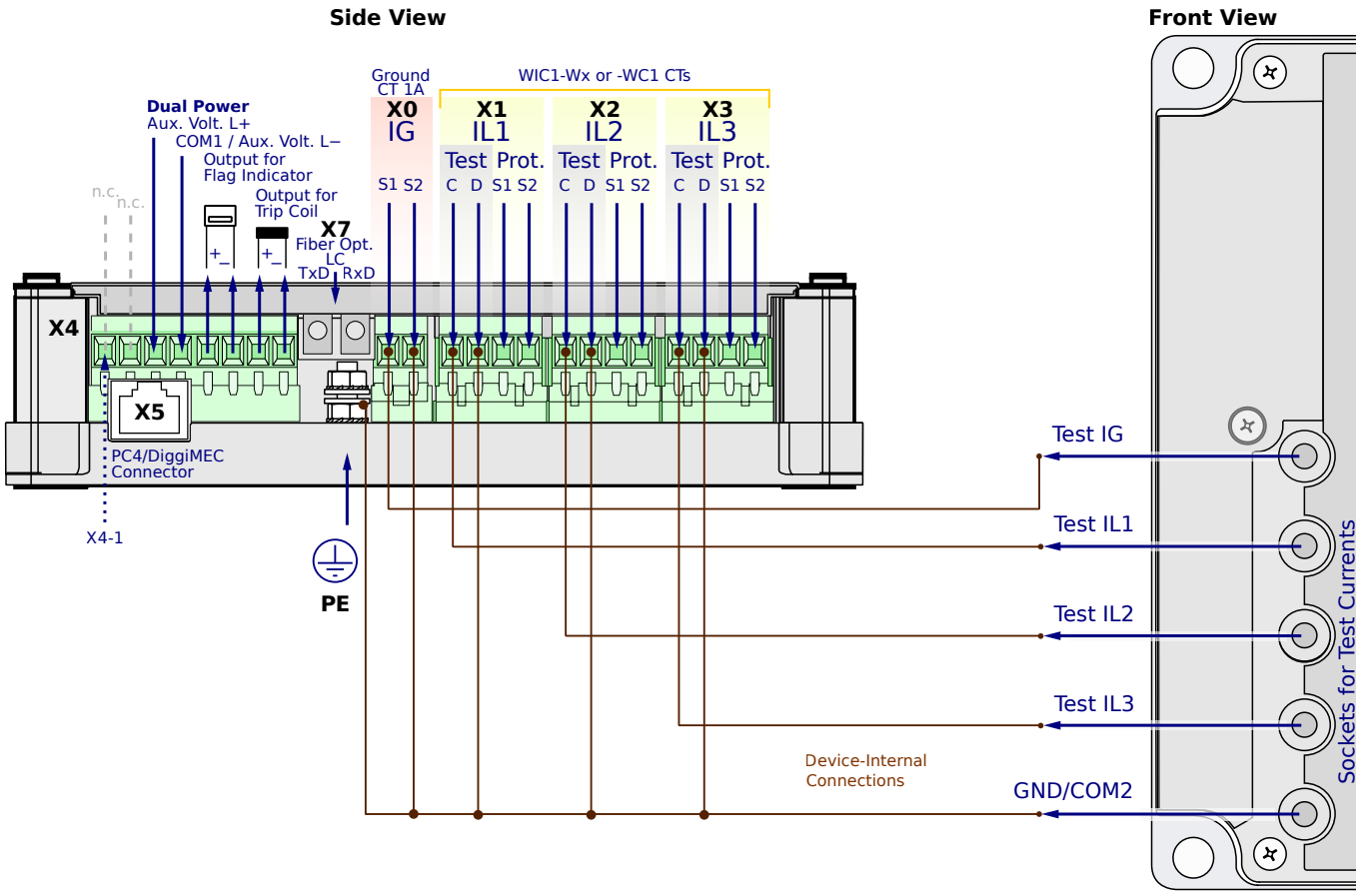


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WIC1-4SG0CM1AL0

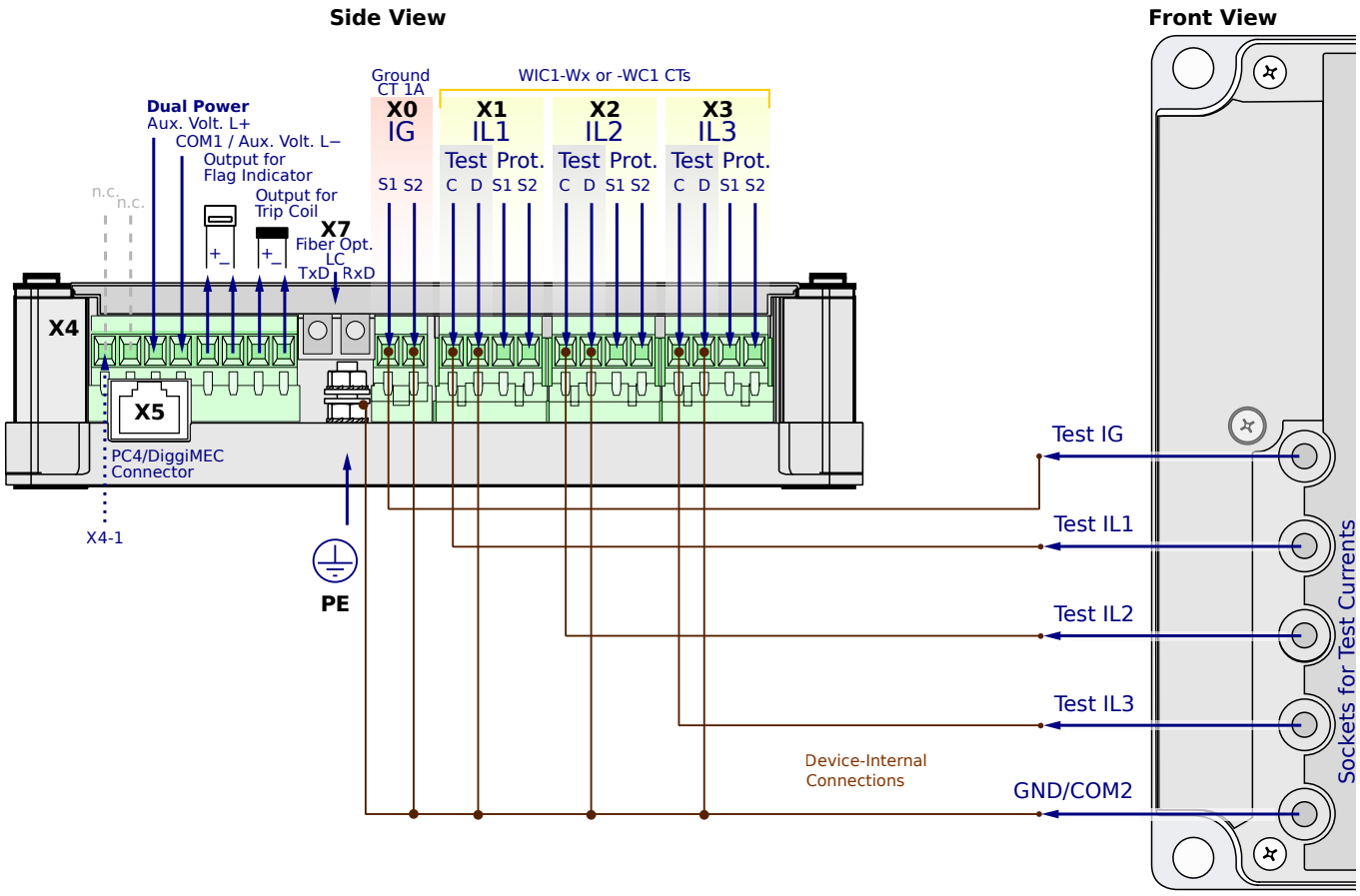


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates directly ("TC"-output)
– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SG0CM1ALH

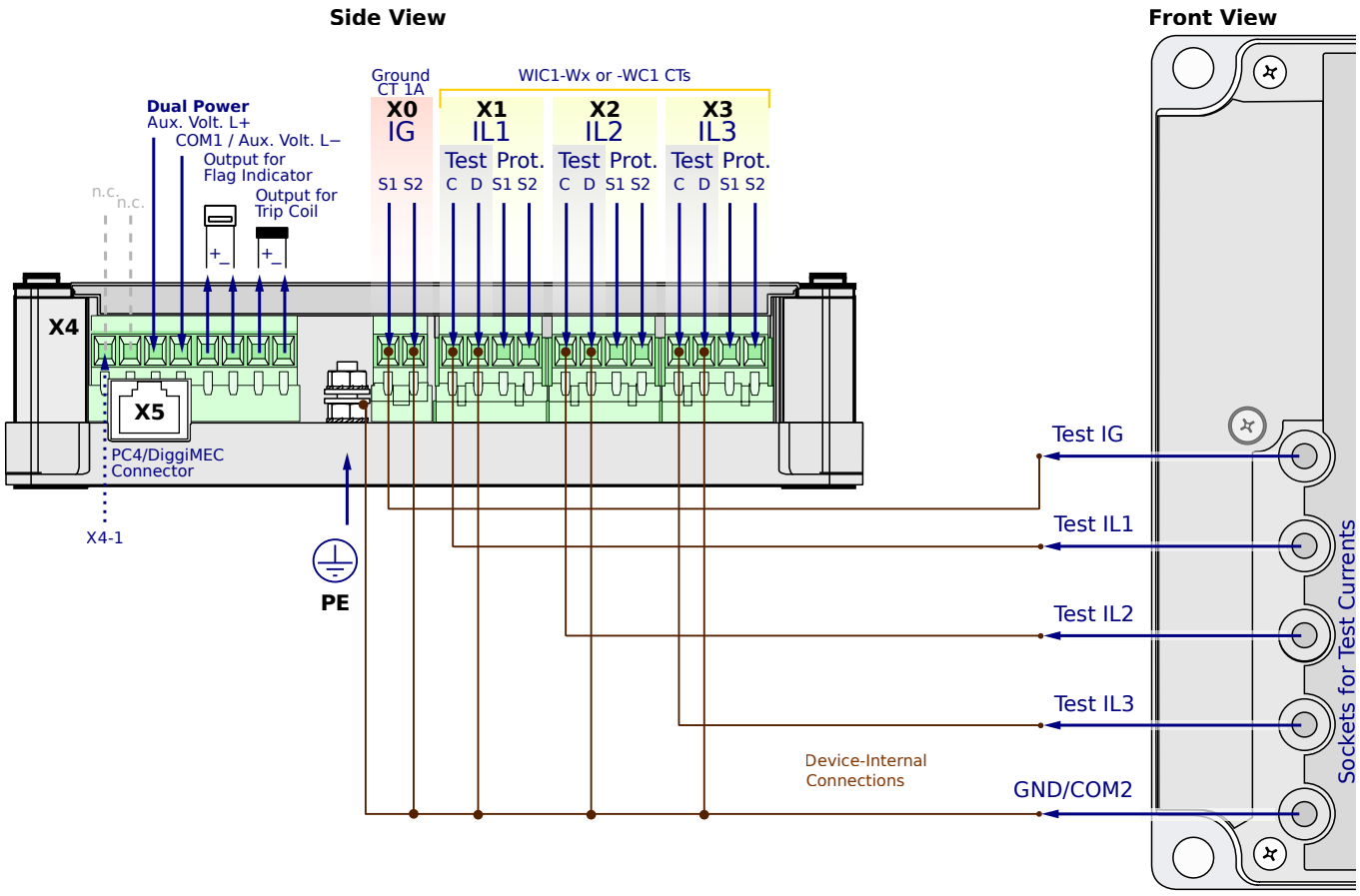


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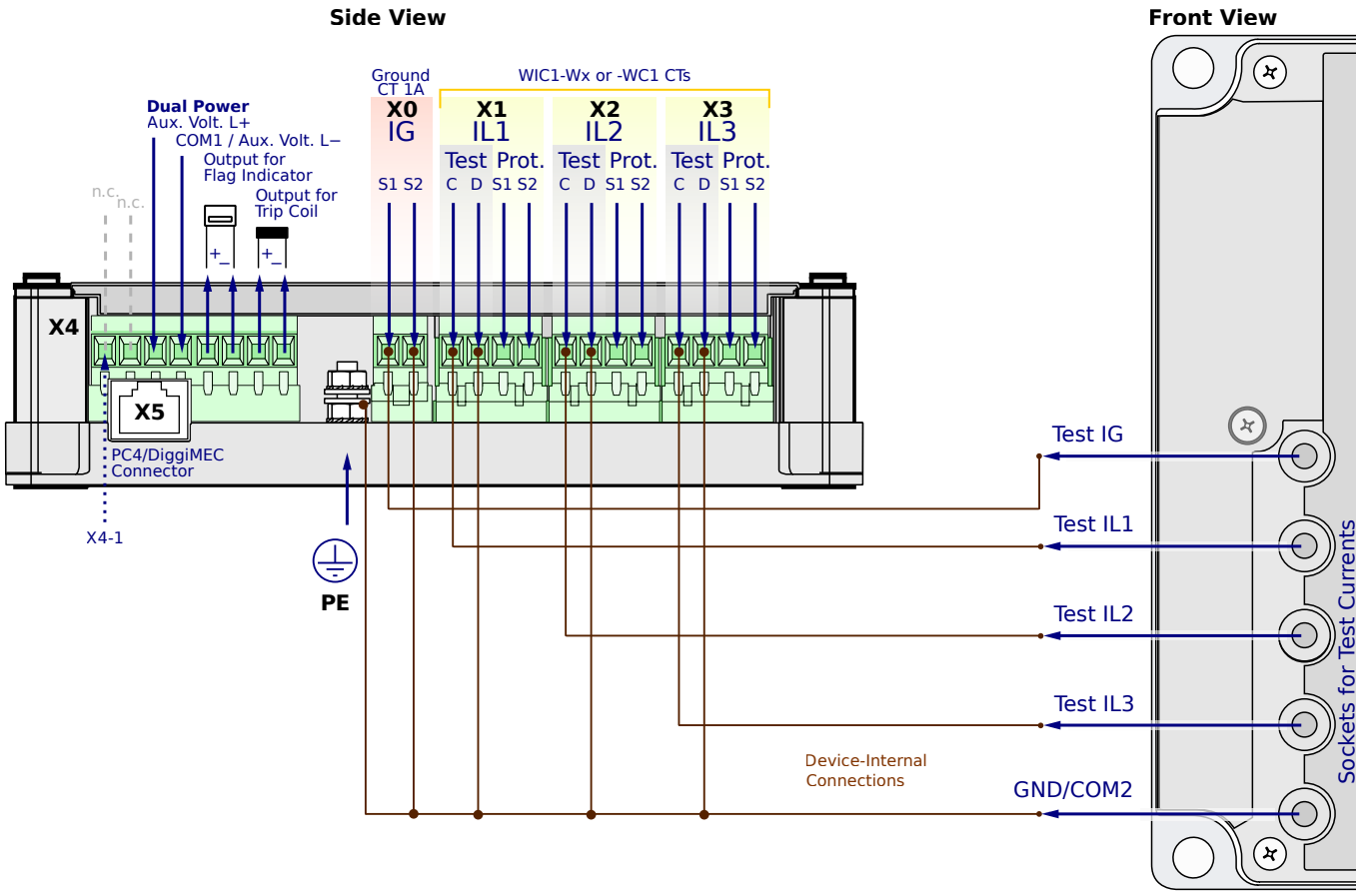


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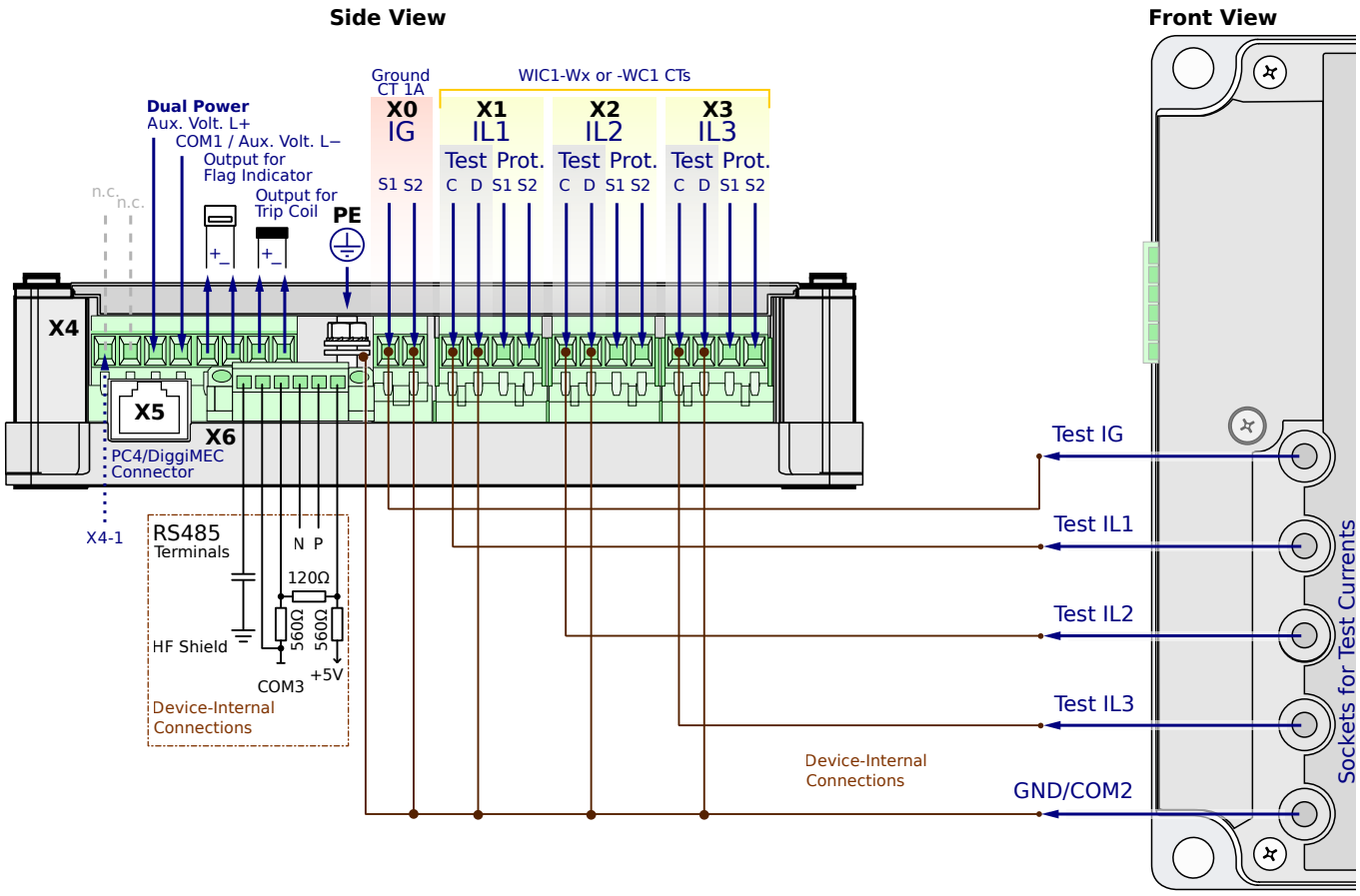


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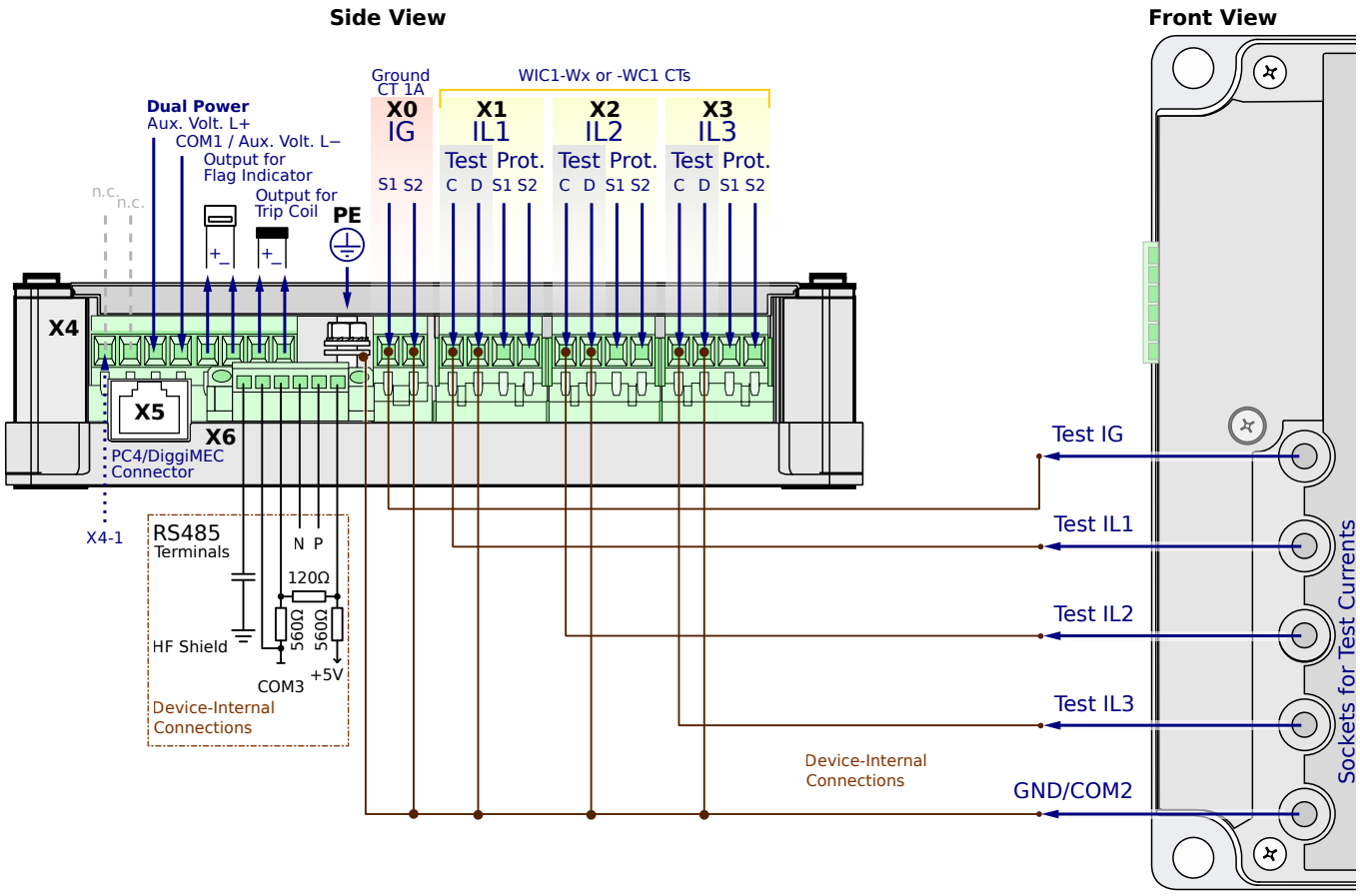


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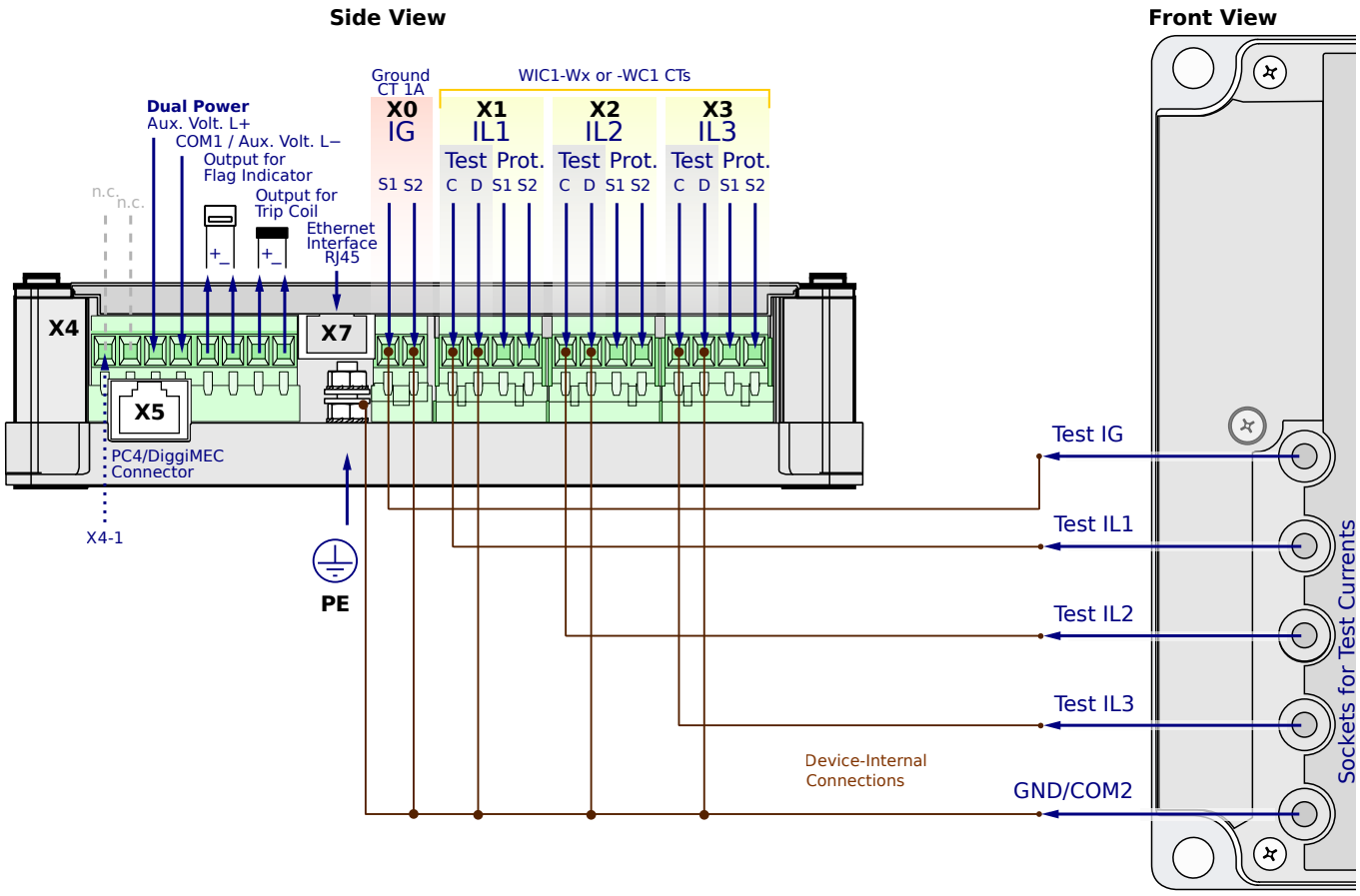


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WIC1-4SG0CM1PC0

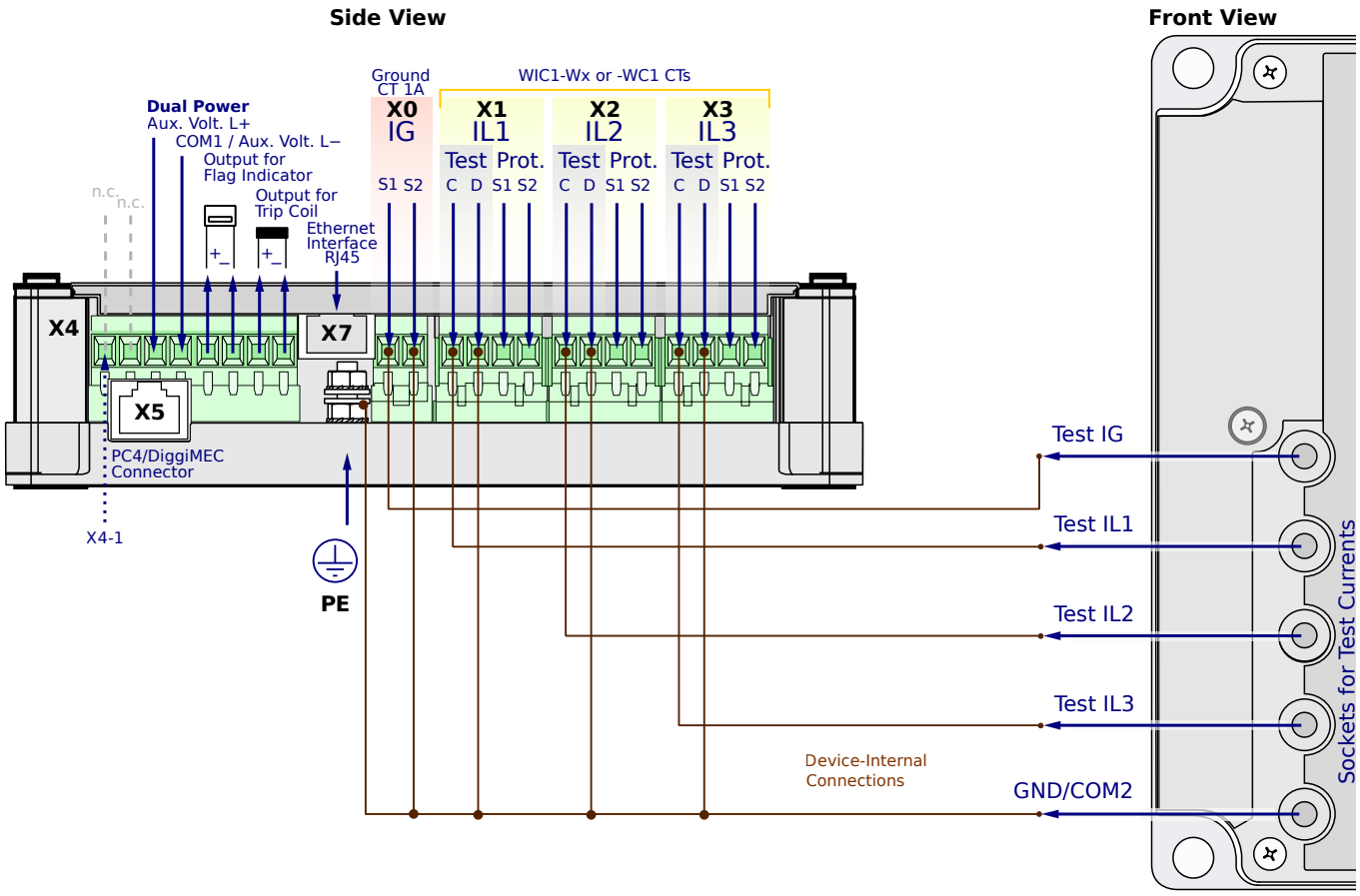


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WIC1-4SG0CM1PCH

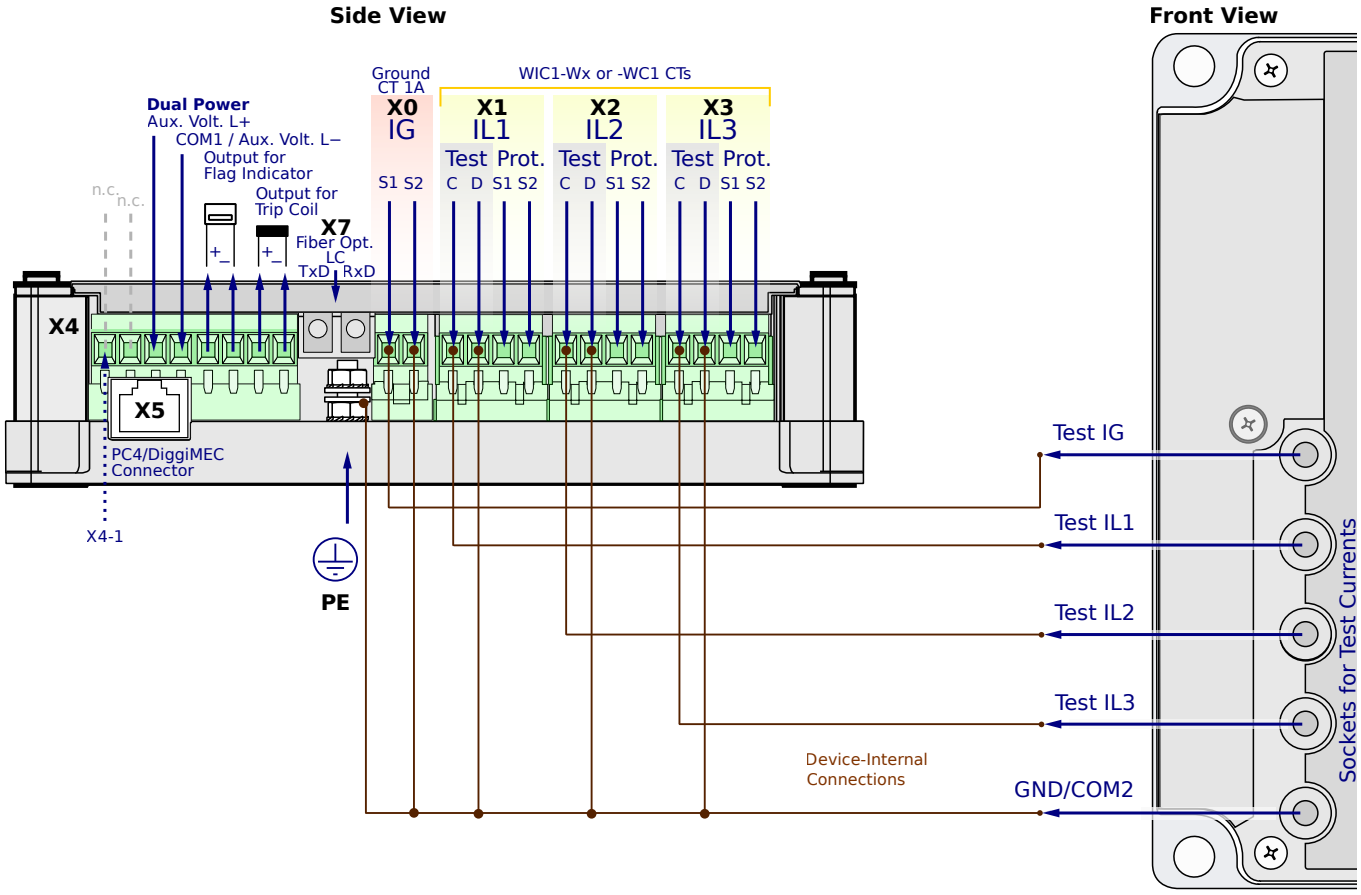


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WIC1-4SG0CM1PL0

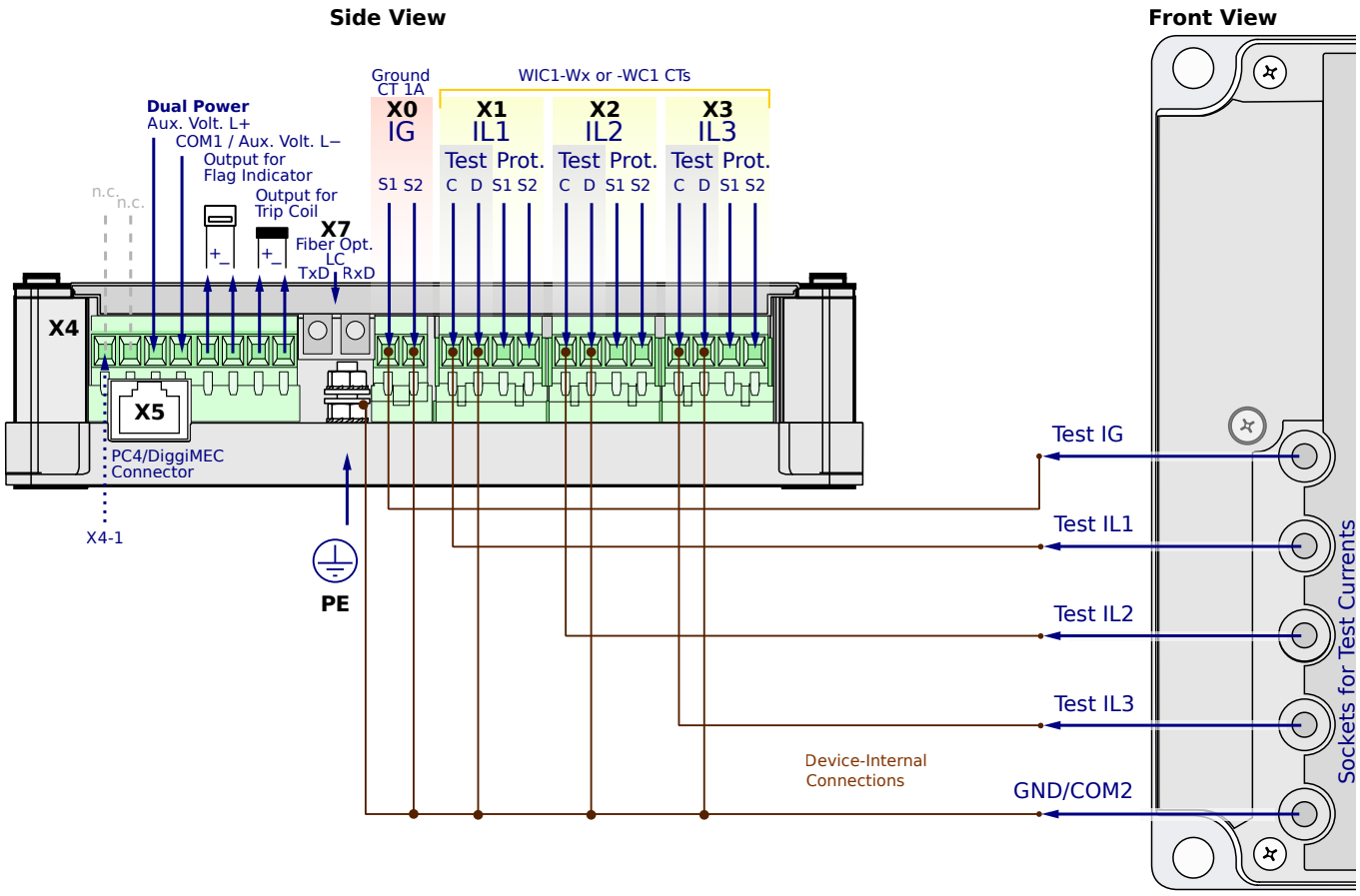


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X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SG0CM1PLH

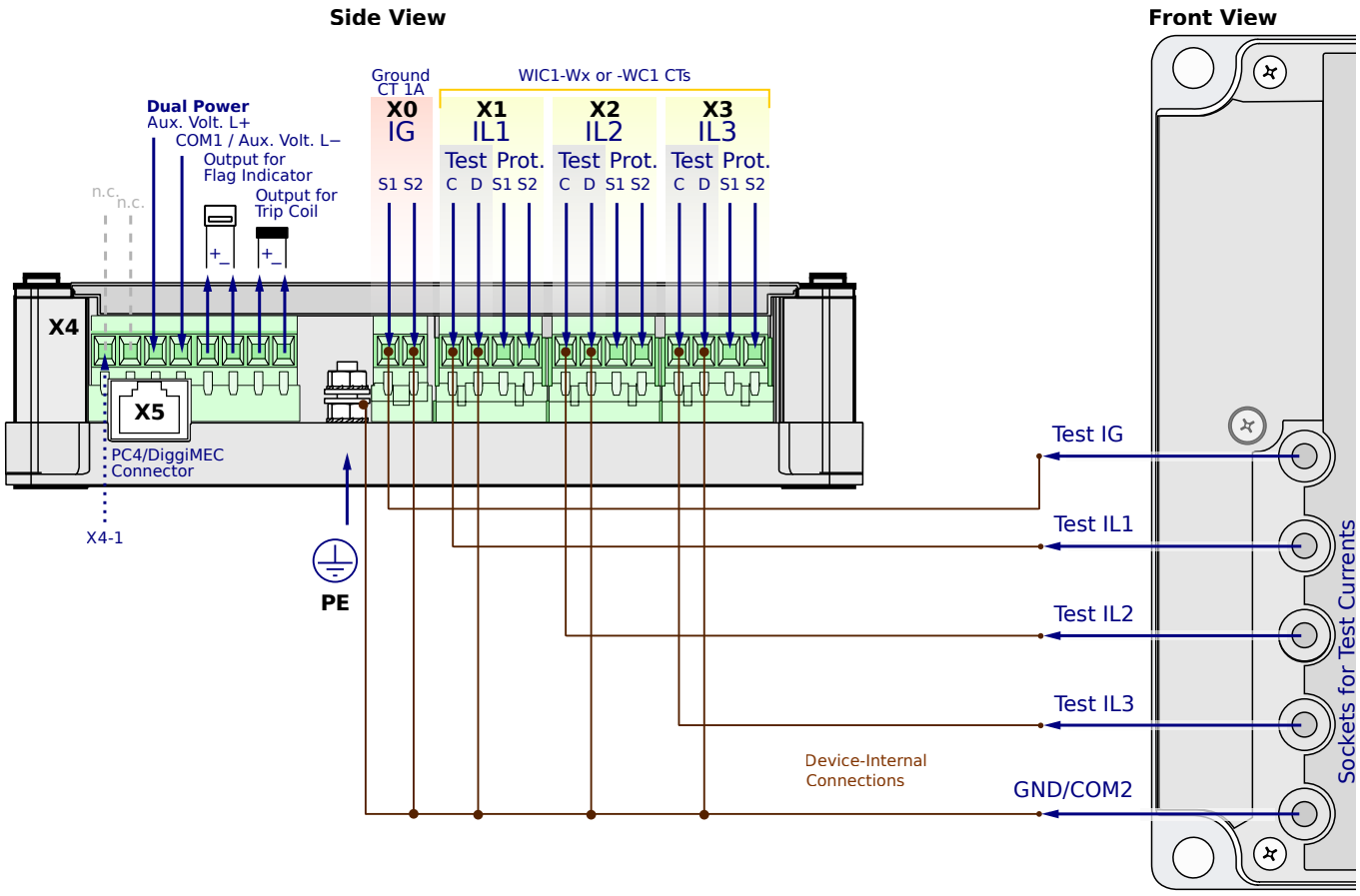


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WIC1-4SG0CM2SA0

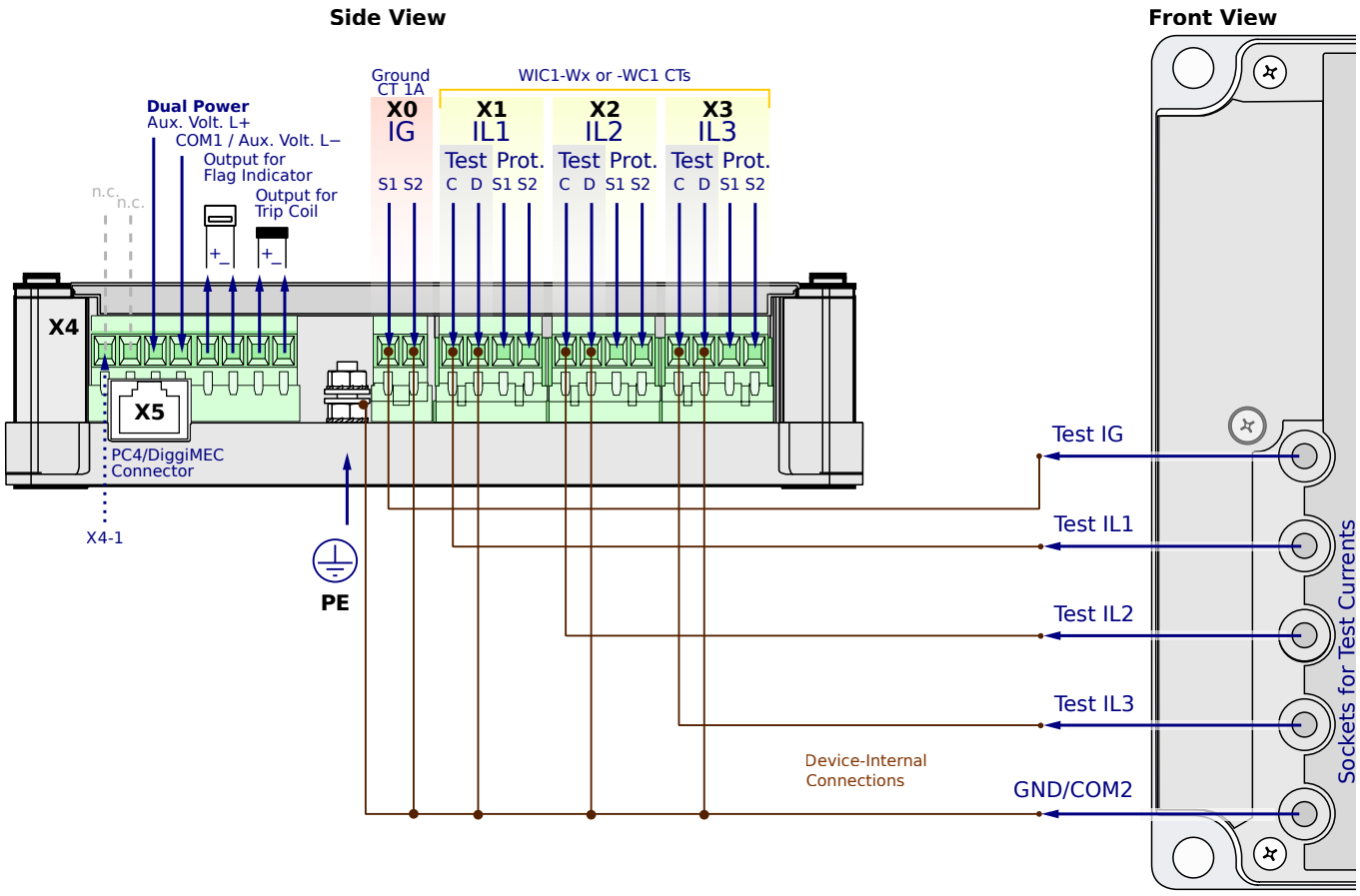


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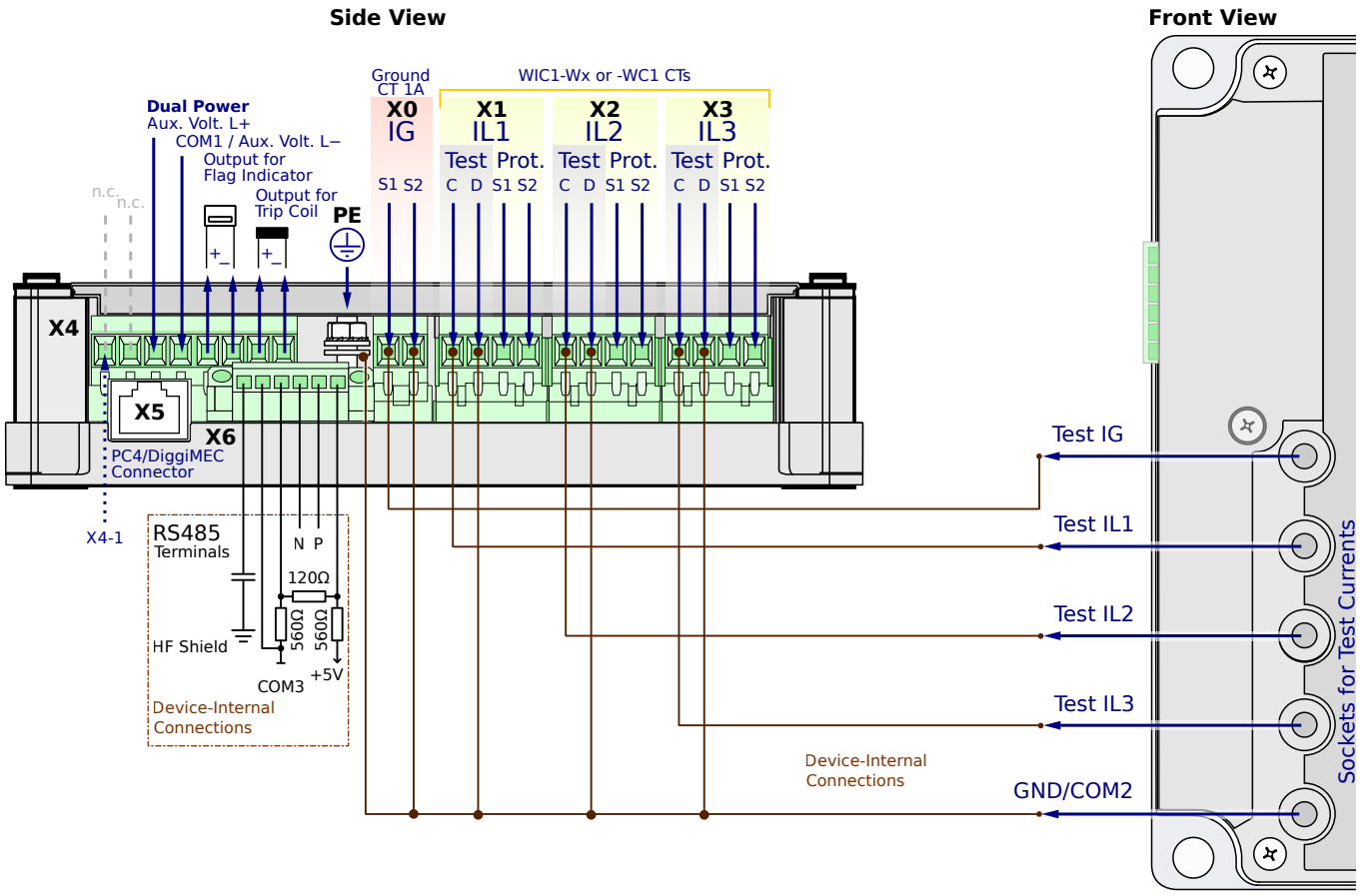


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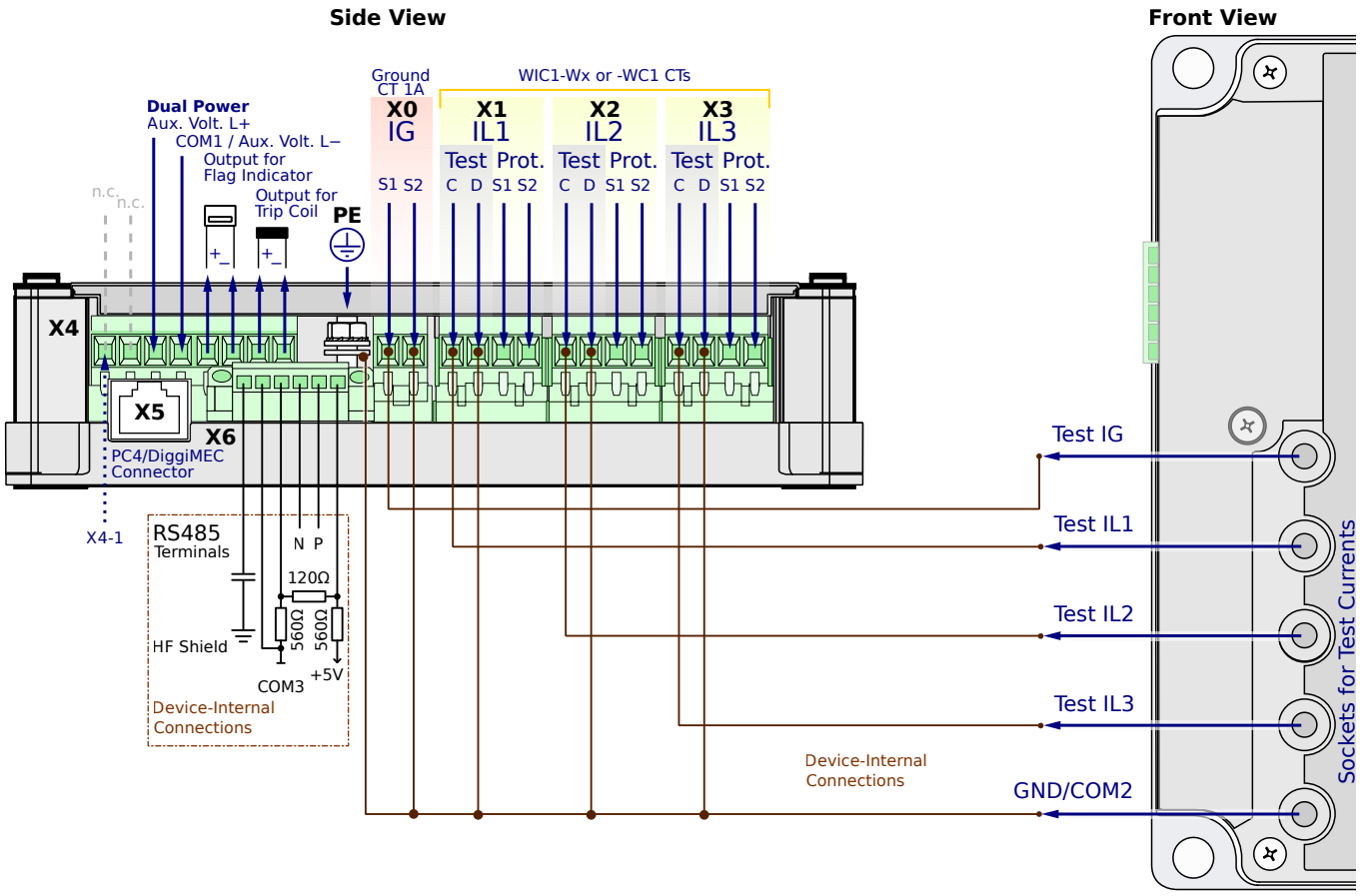


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X6 – Modbus RTU — RS485 / terminals

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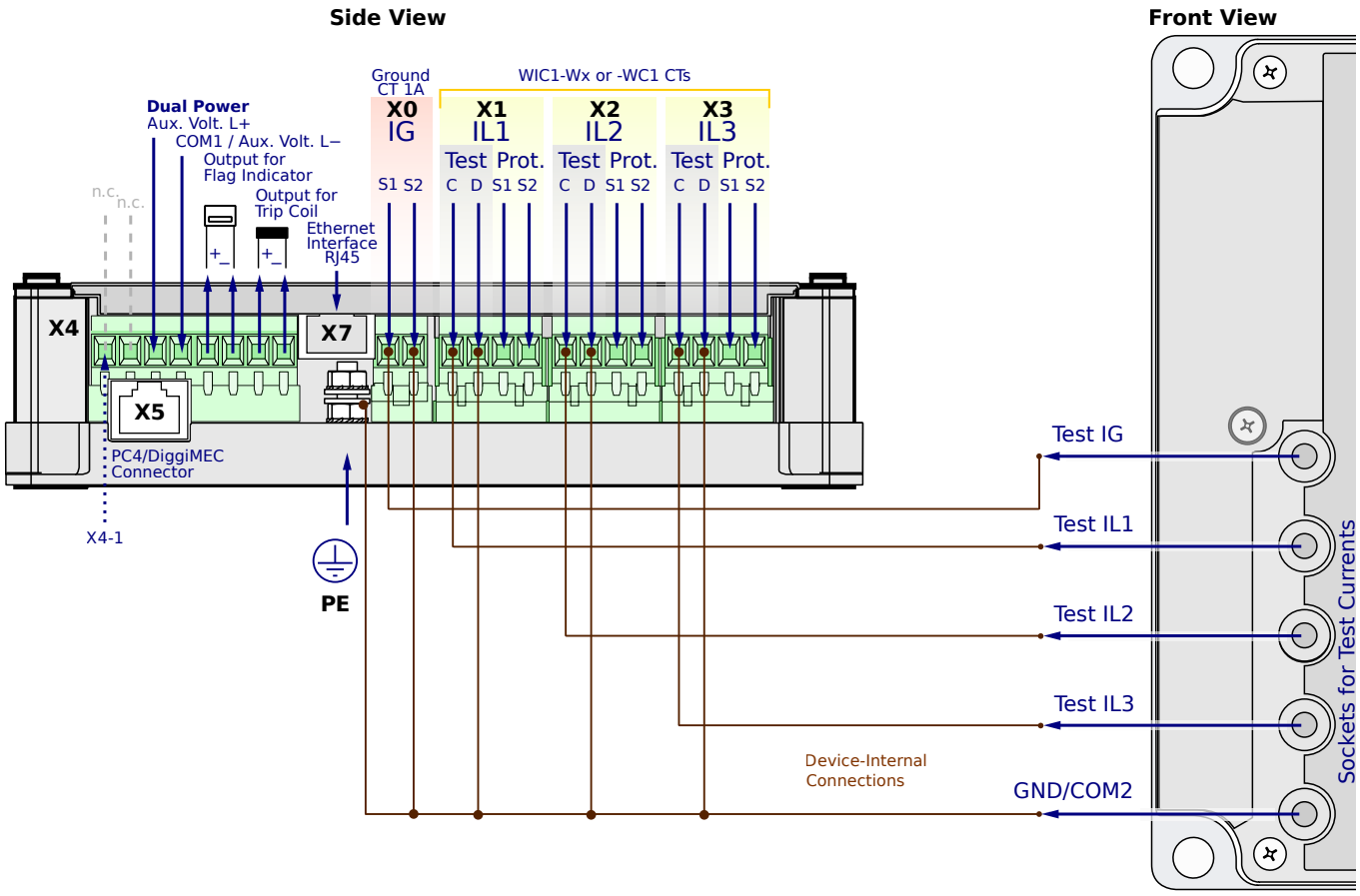


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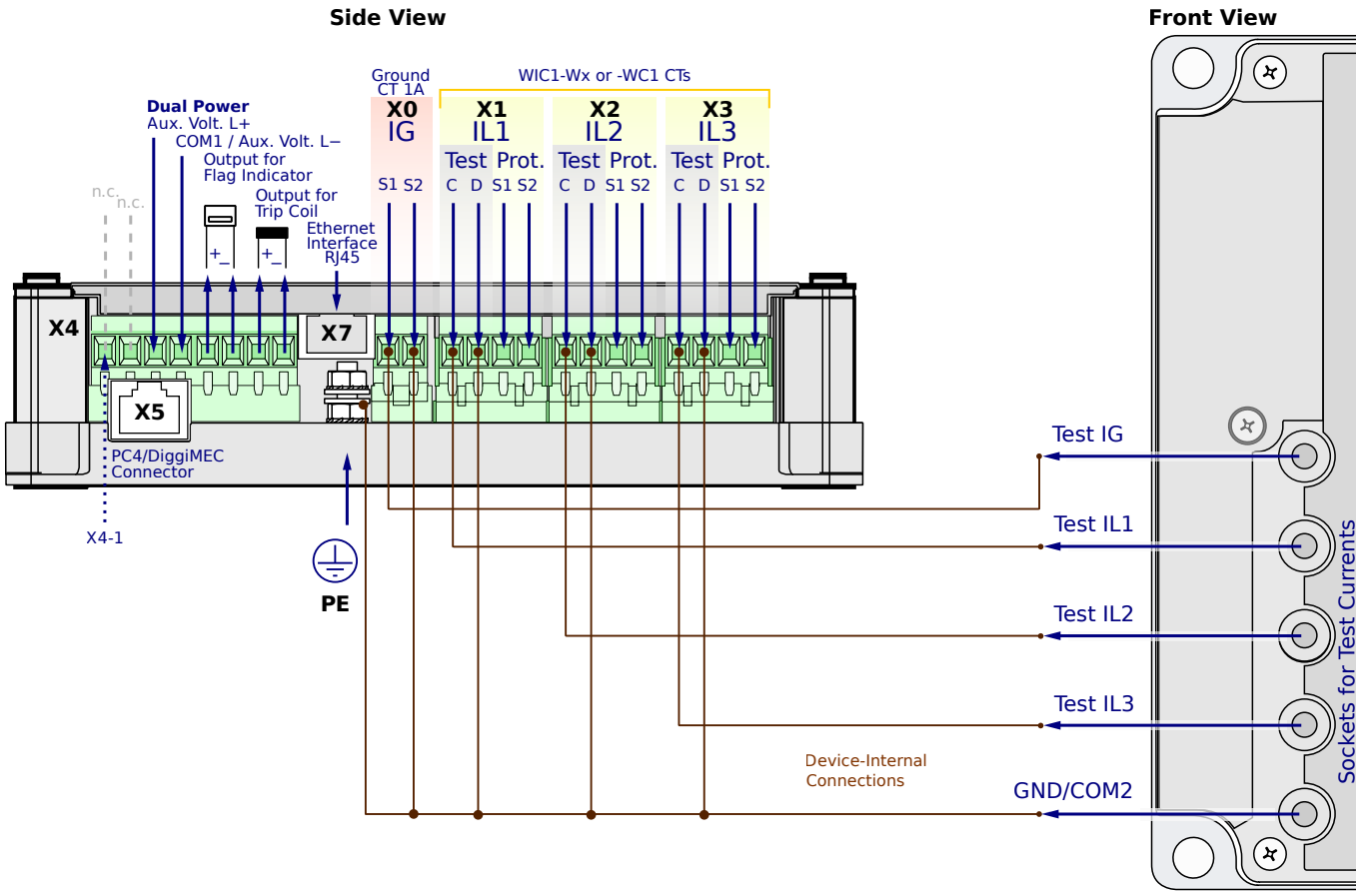


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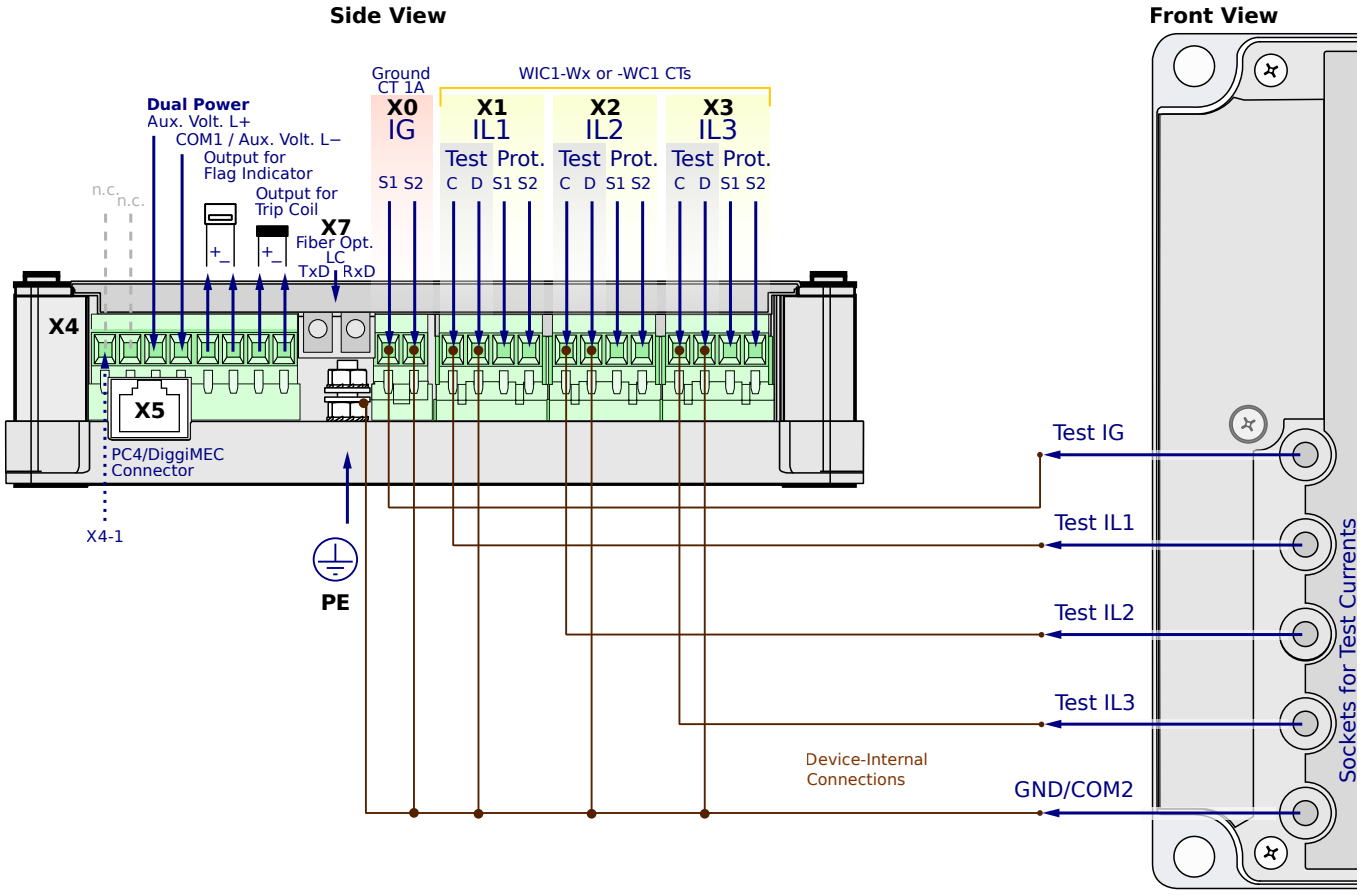


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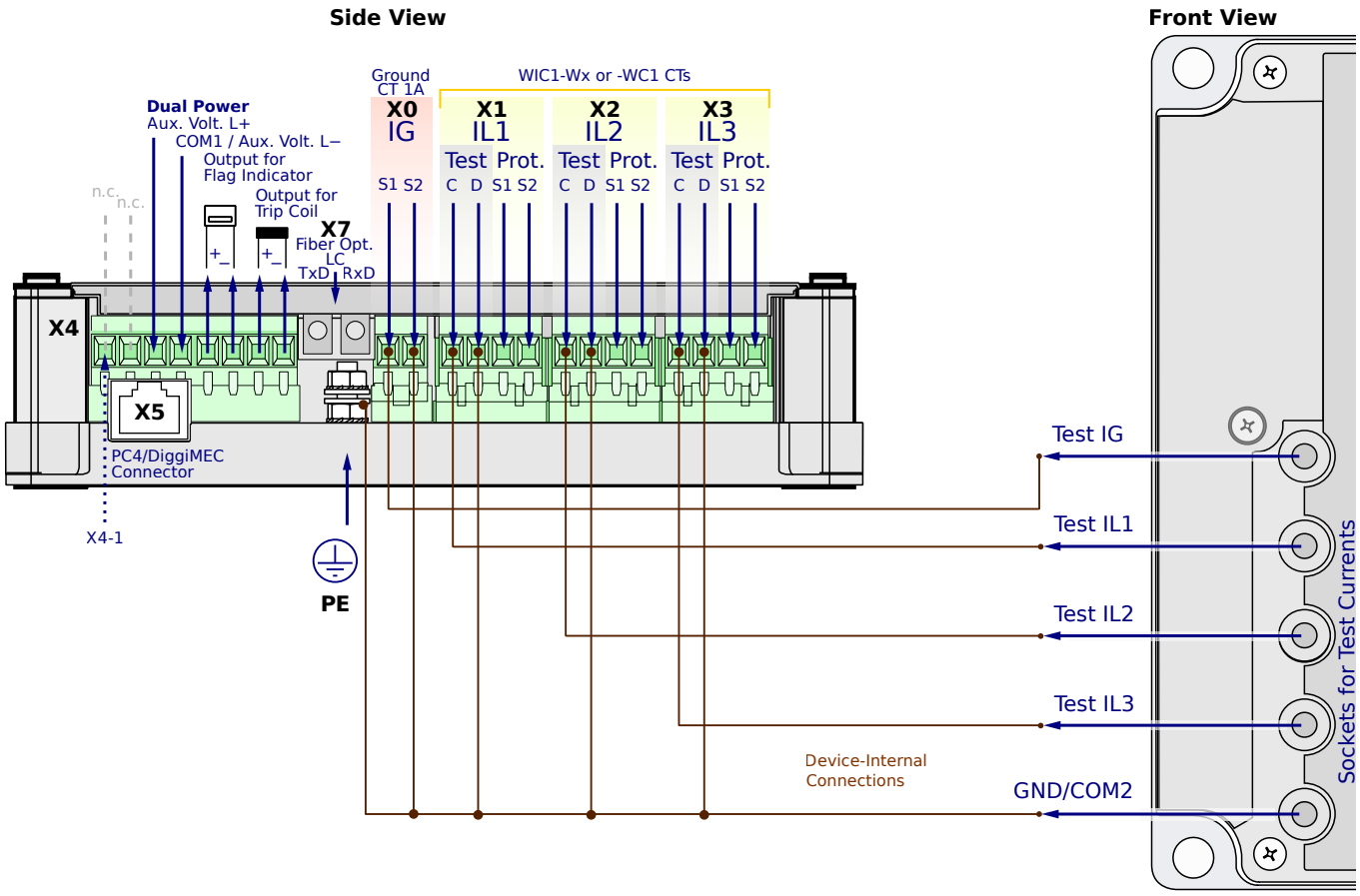


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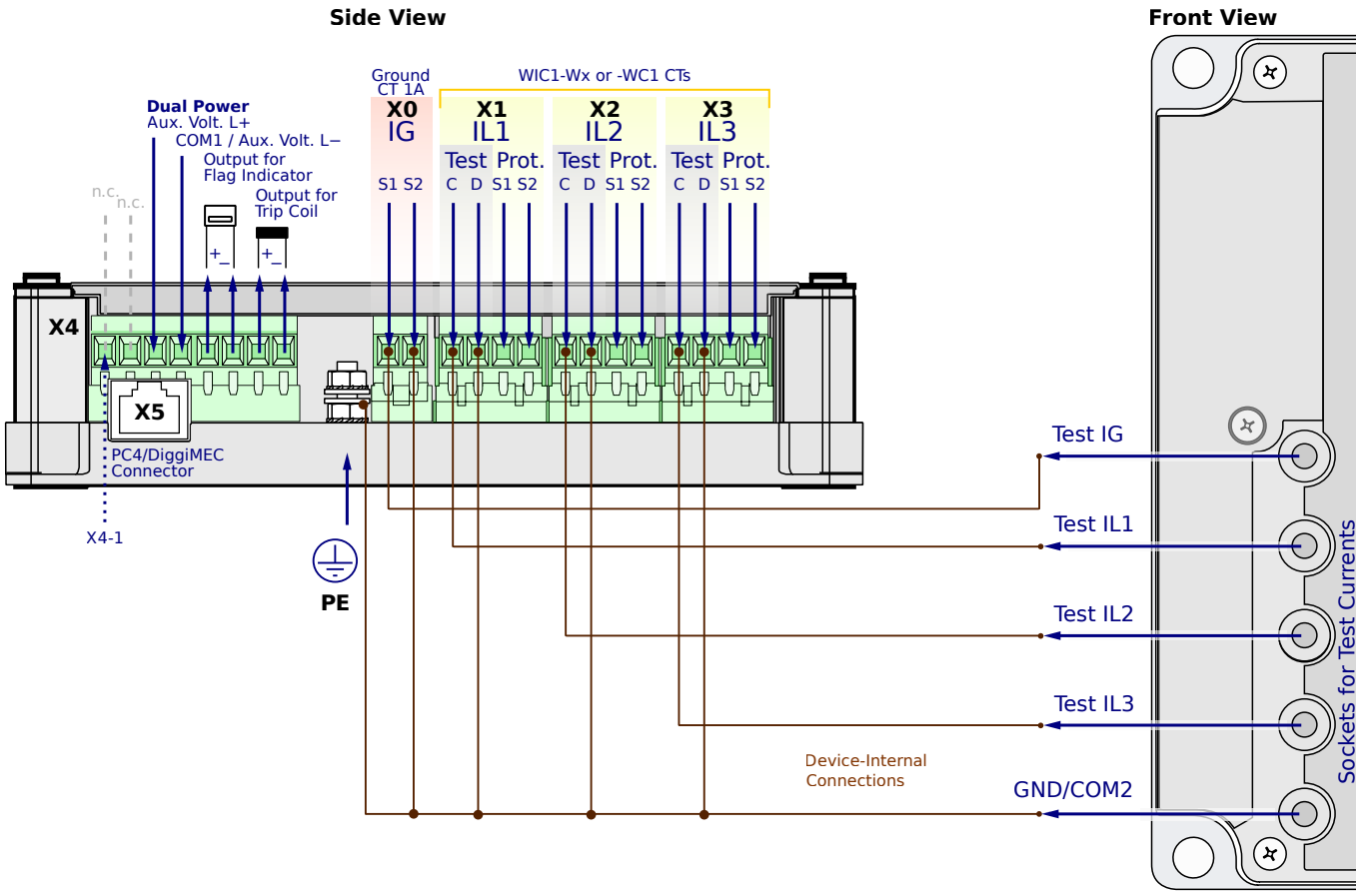


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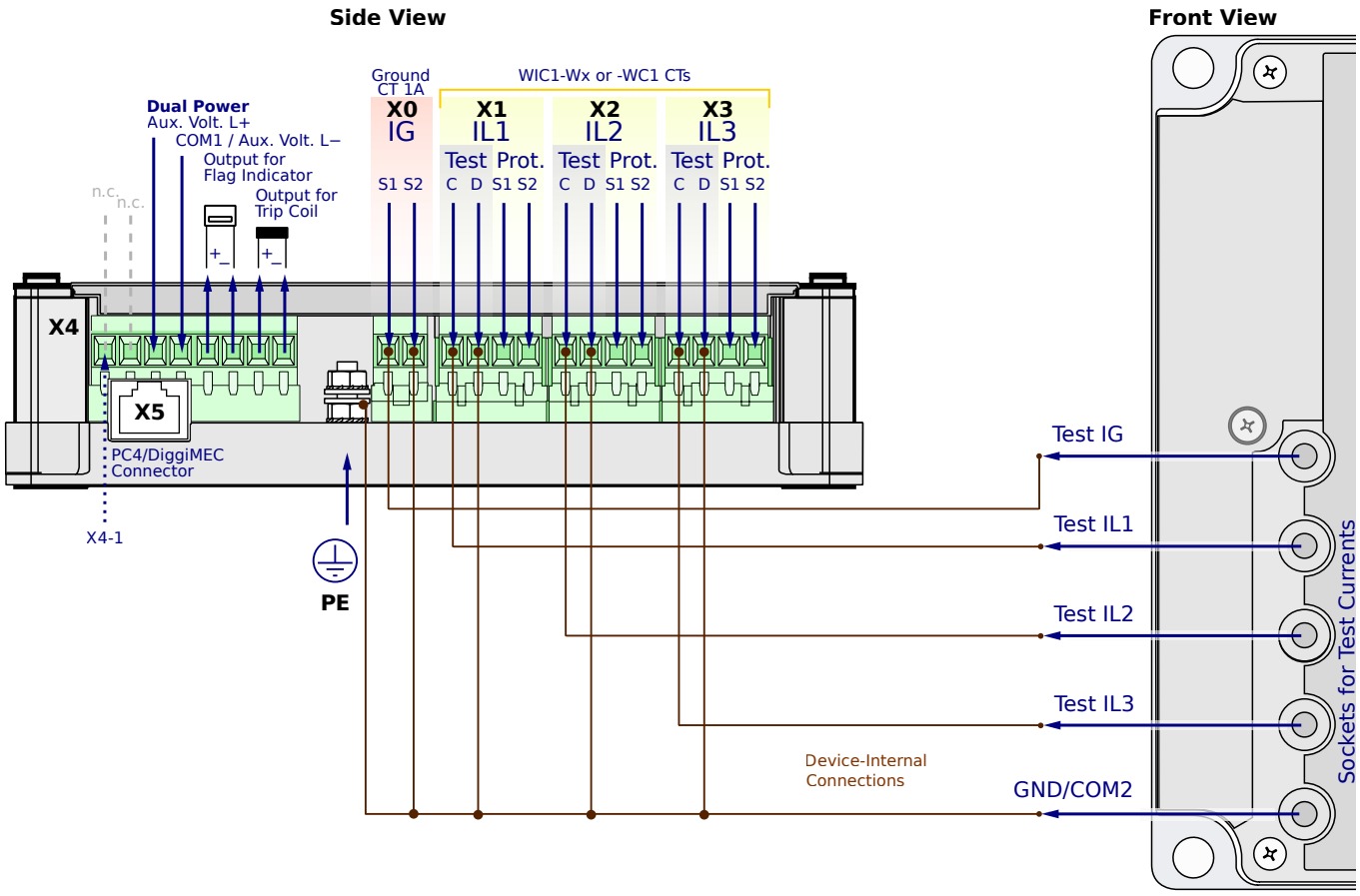


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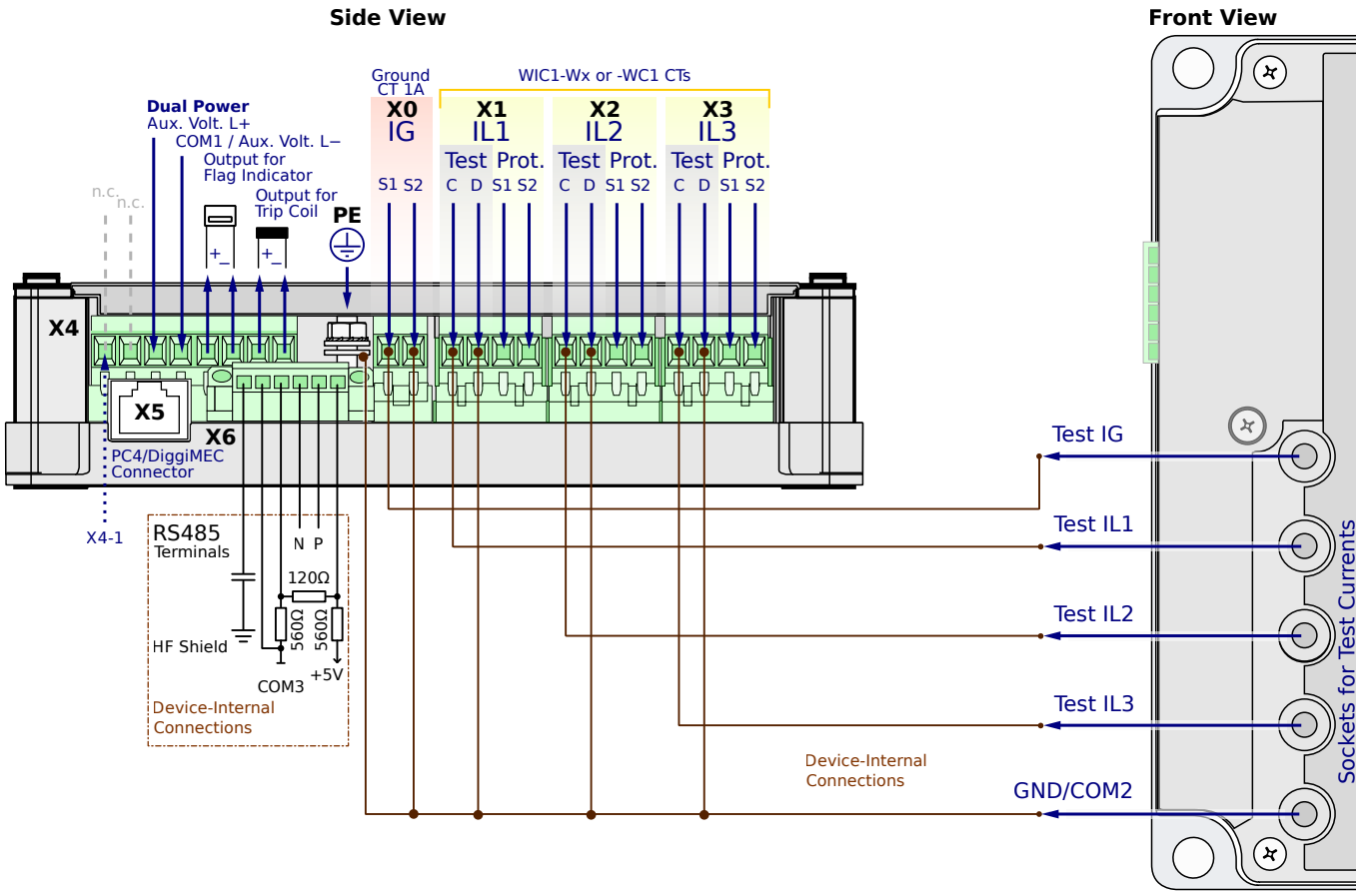


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WIC1-4SG0CM2AB0

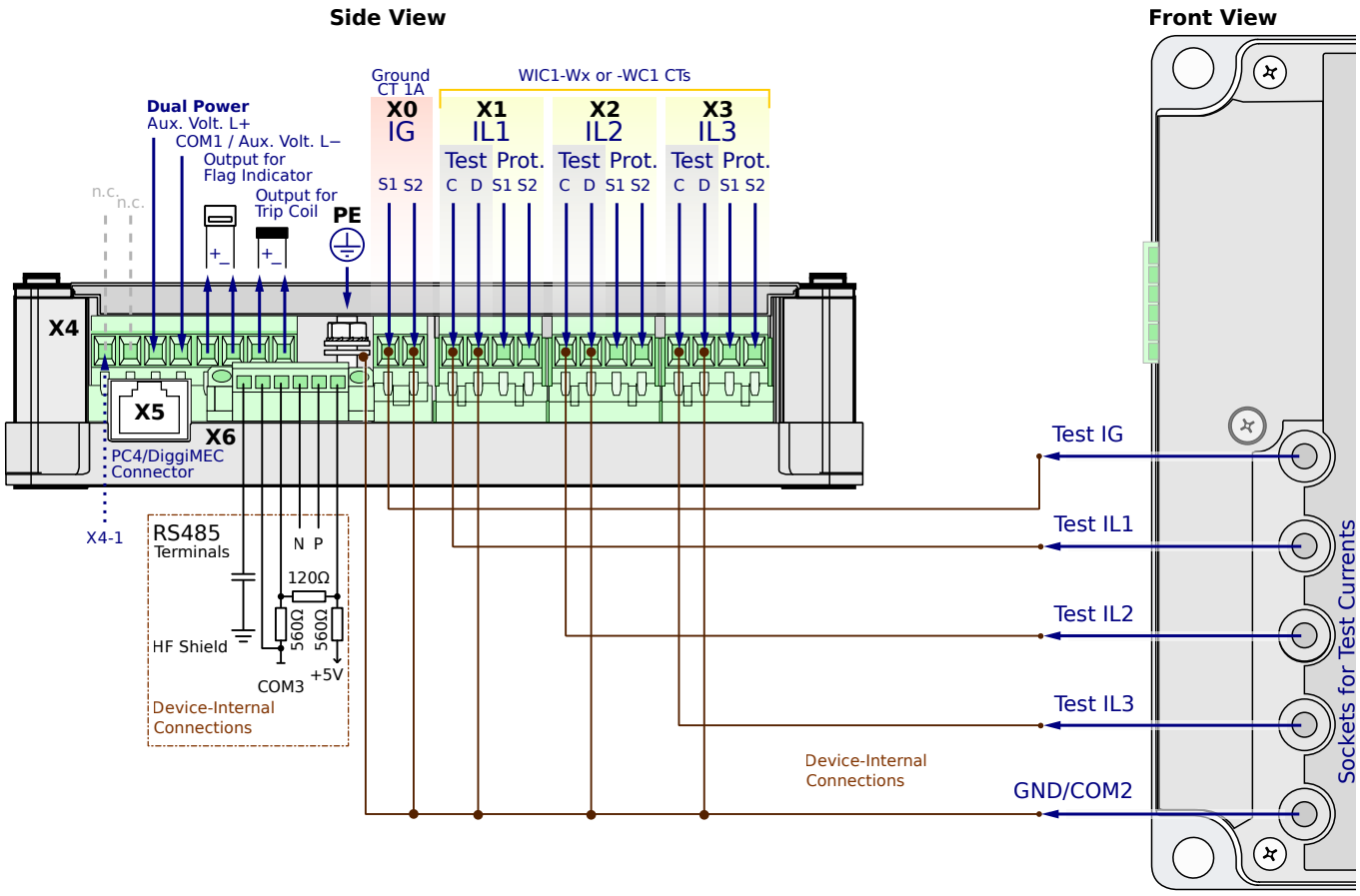


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-3,4 – Dual Power (Optional auxiliary power supply)
X4-5,6 – Configurable Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4SG0CM2ABH

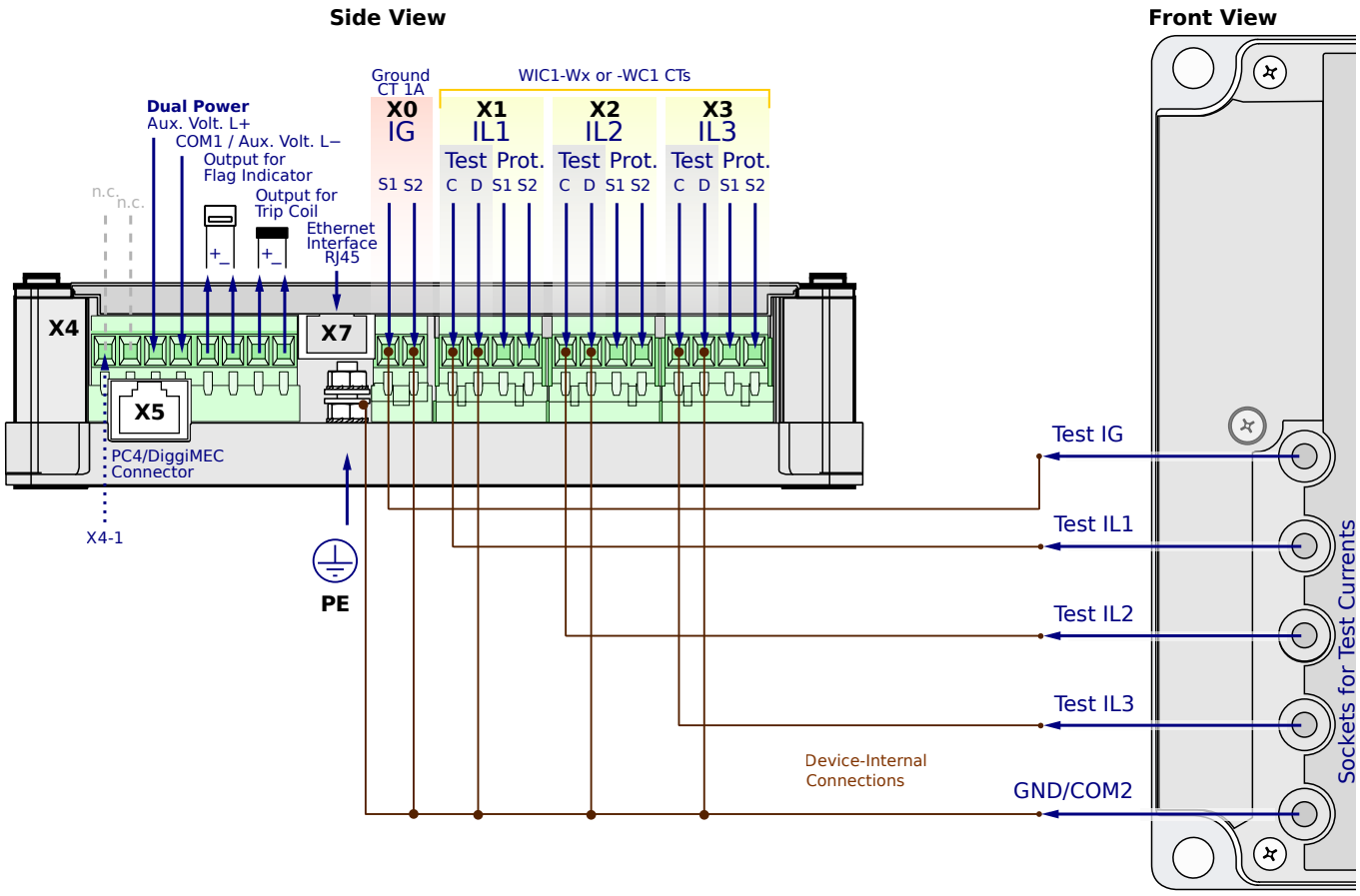


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

- – Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
- – Backup protection operates at 20·In,max ("TC"-output)
- – Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
- – Customized Version 1

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WIC1-4SG0CM2AC0

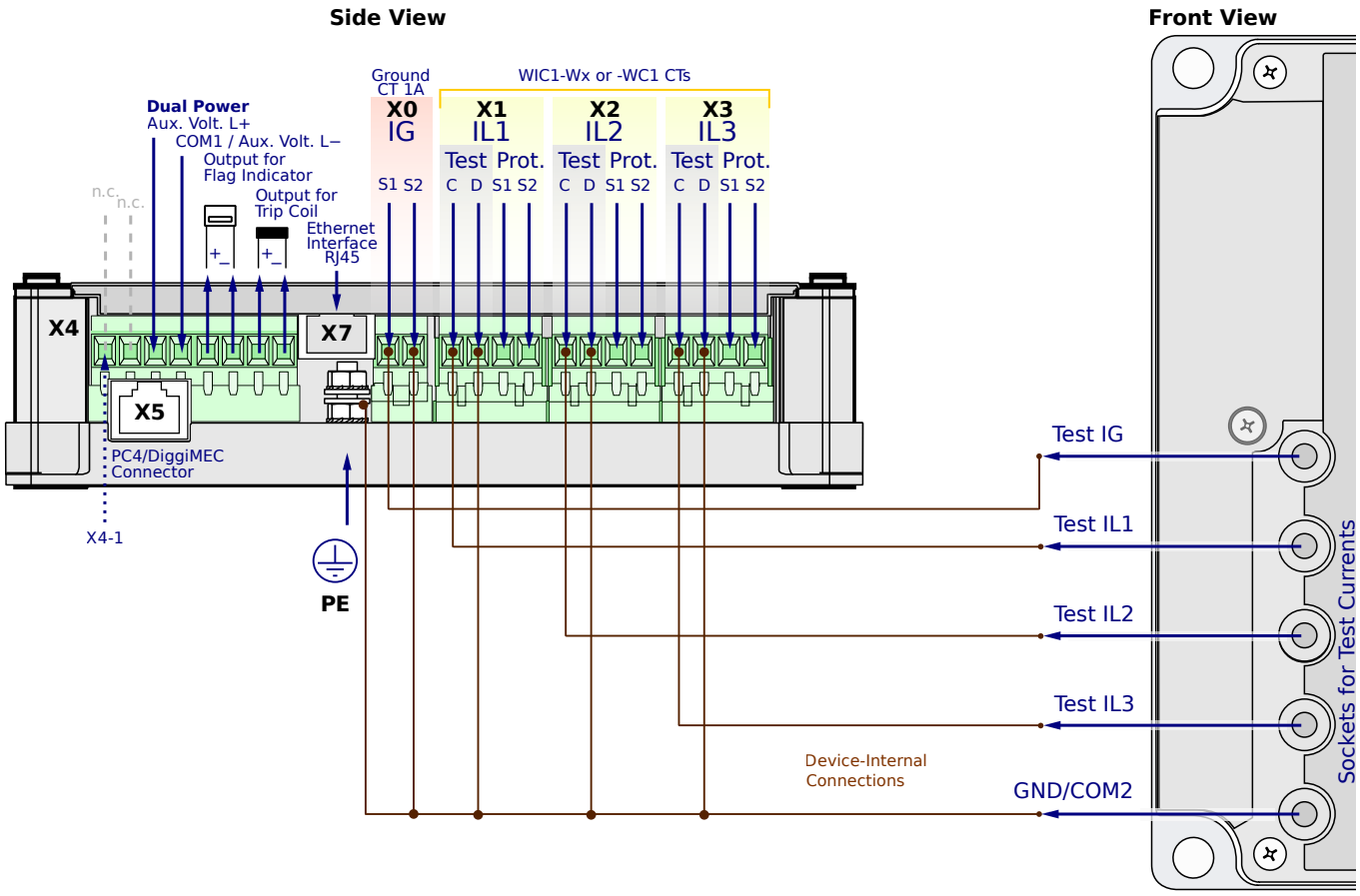


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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X4-5,6 – Configurable Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SG0CM2ACH

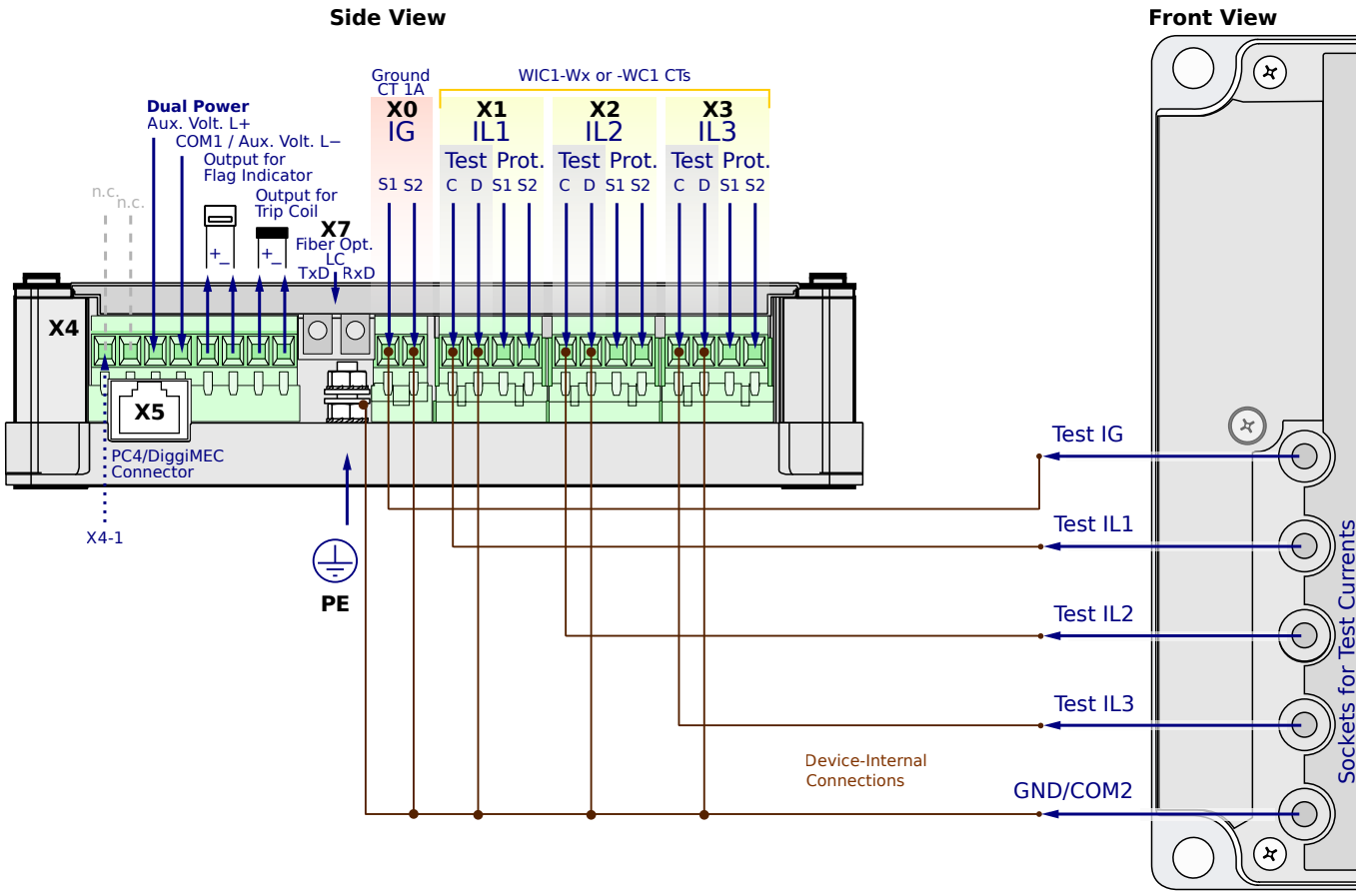


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
– Customized Version 1

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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SG0CM2AL0

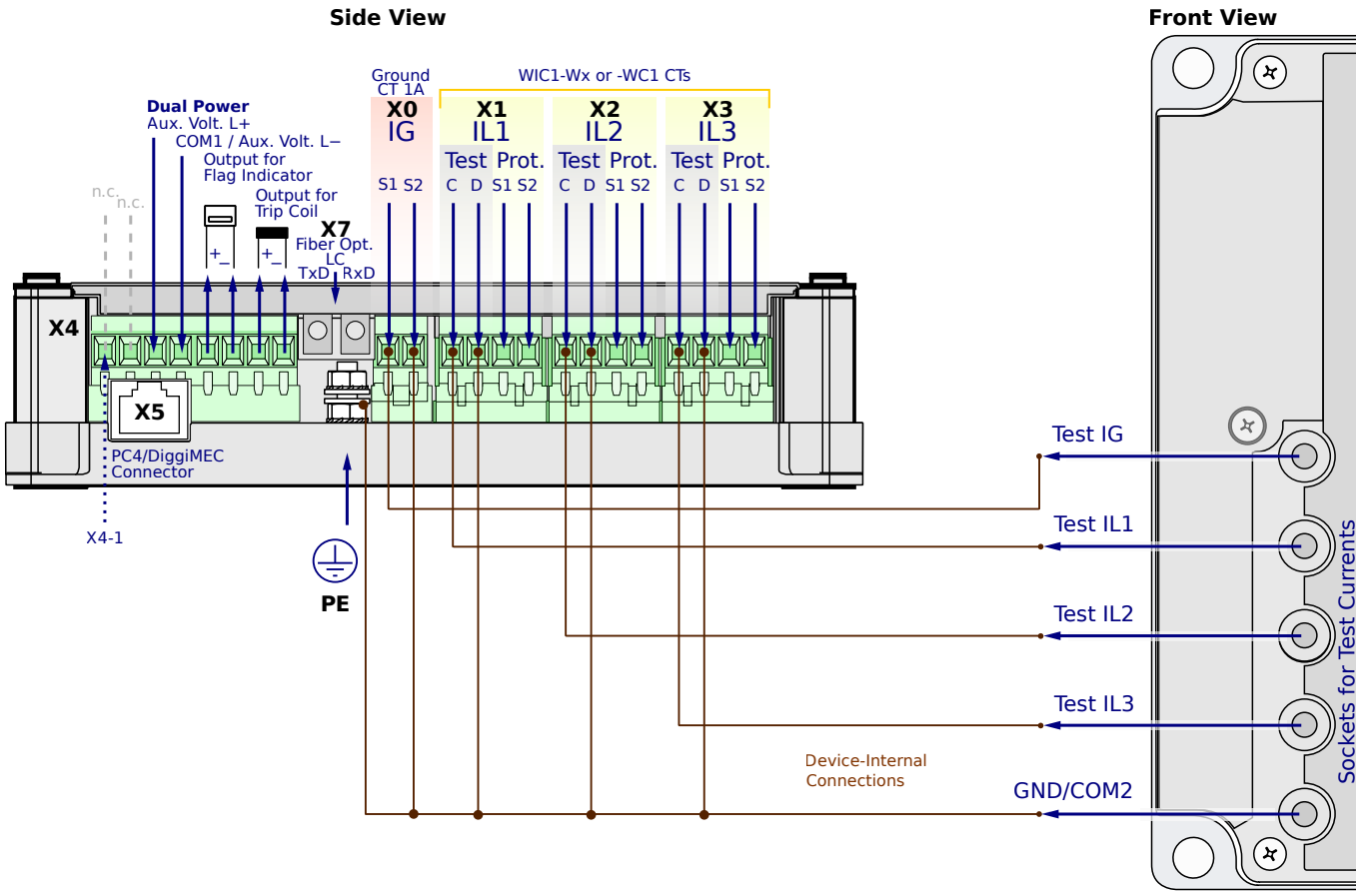


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SG0CM2ALH

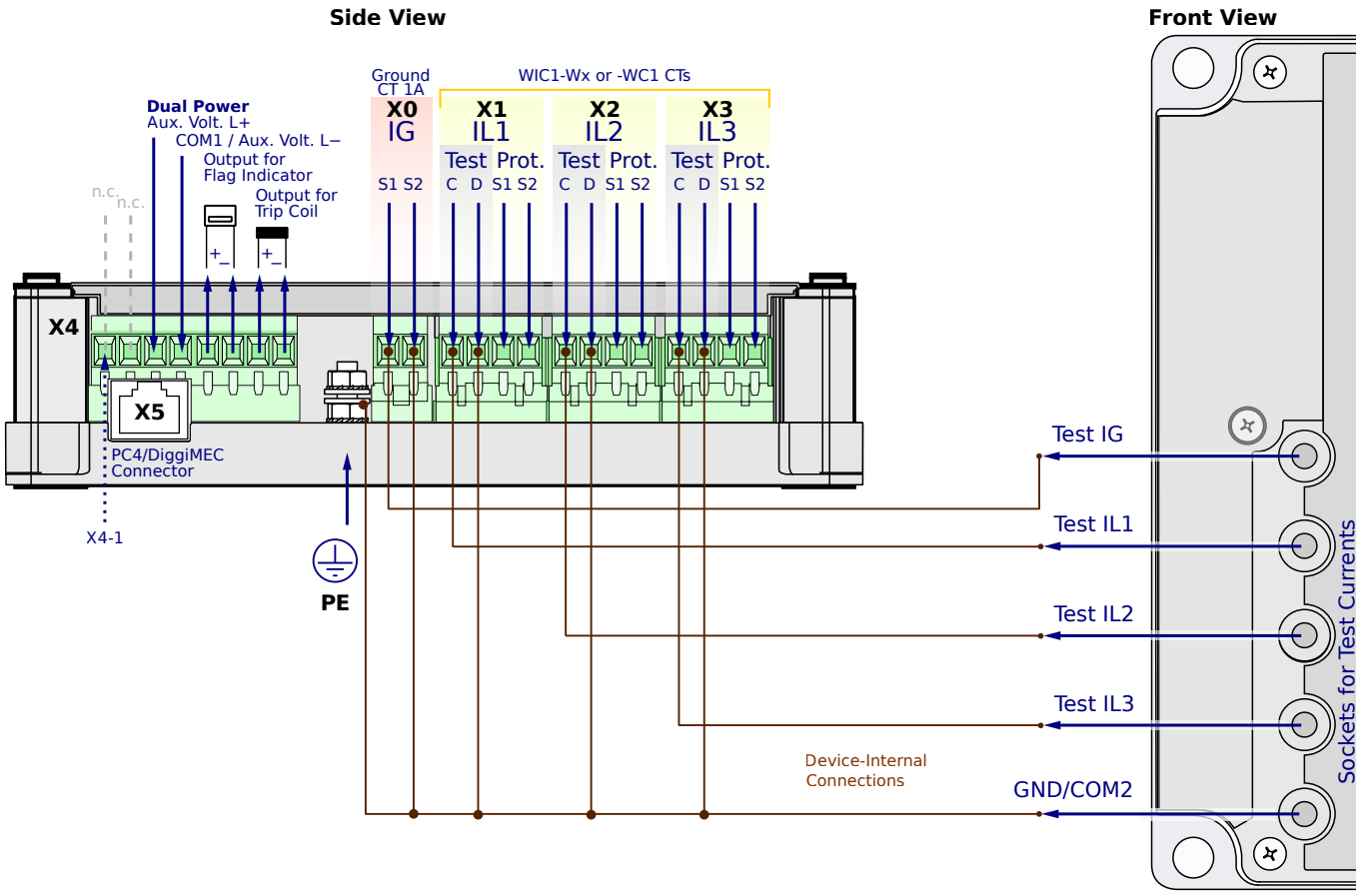


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X4-7,8 – Trip Coil "TC"-Output
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WIC1-4SG0CM2PA0

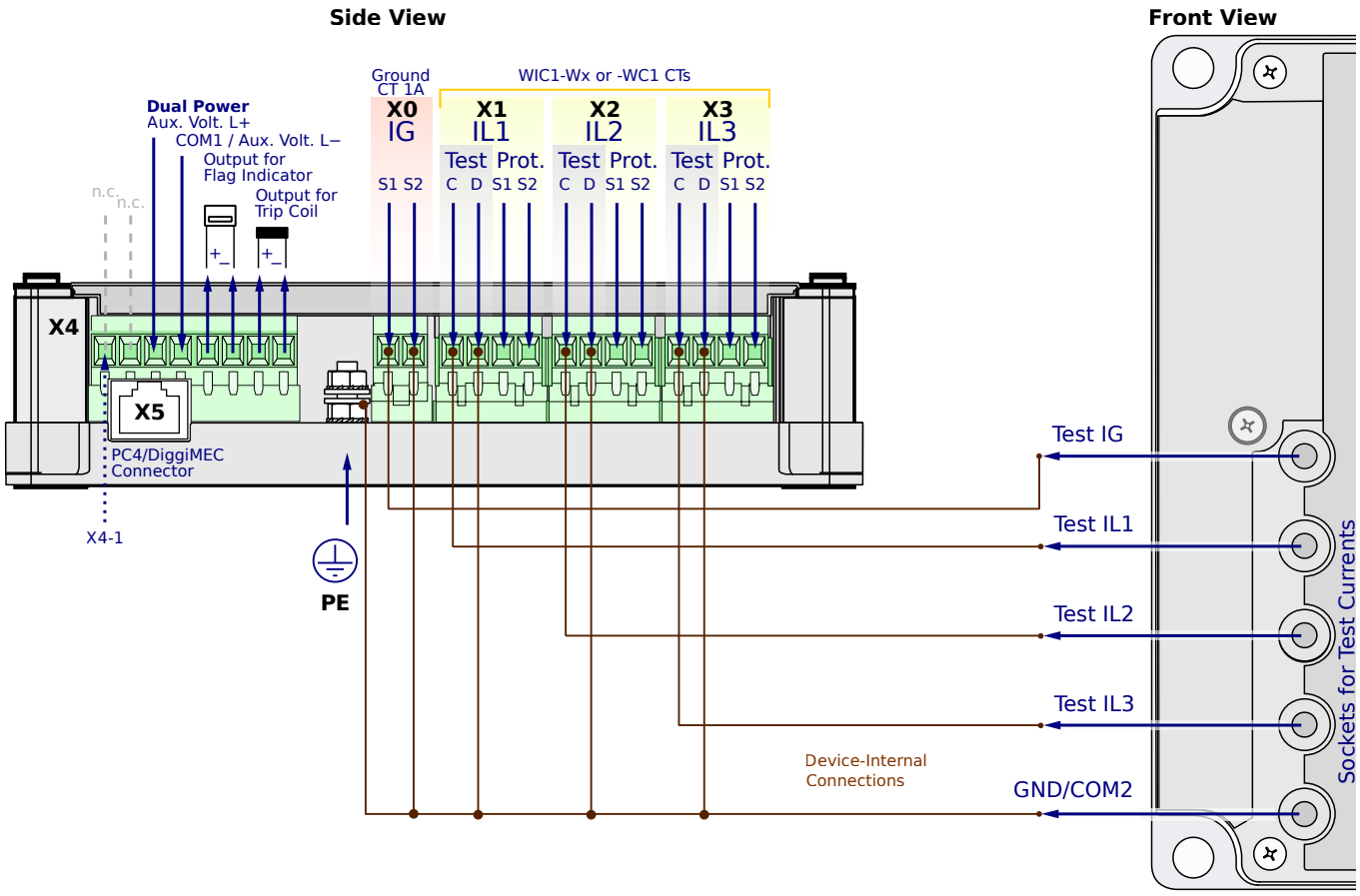


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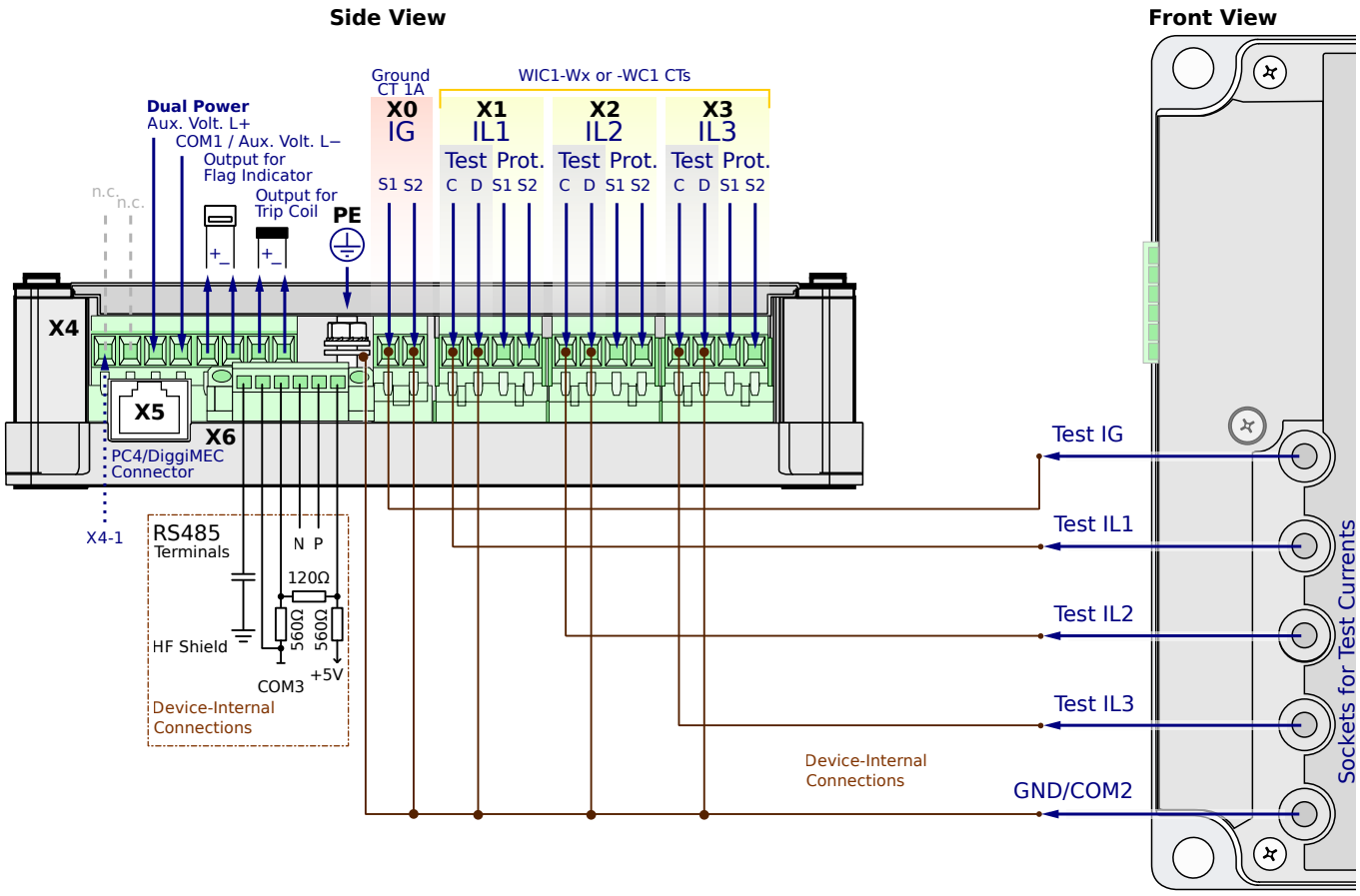


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WIC1-4SG0CM2PB0

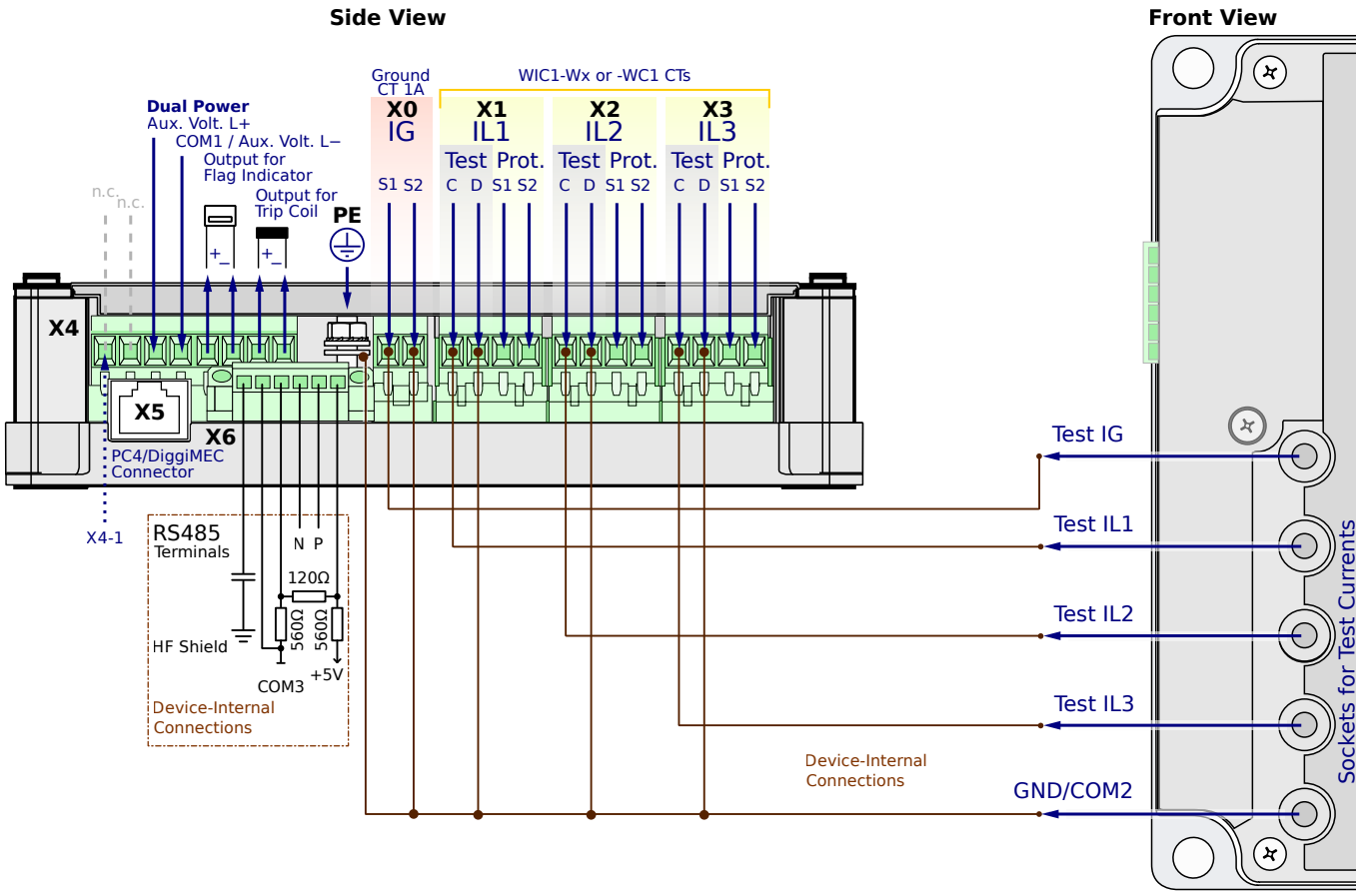


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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4SG0CM2PBH

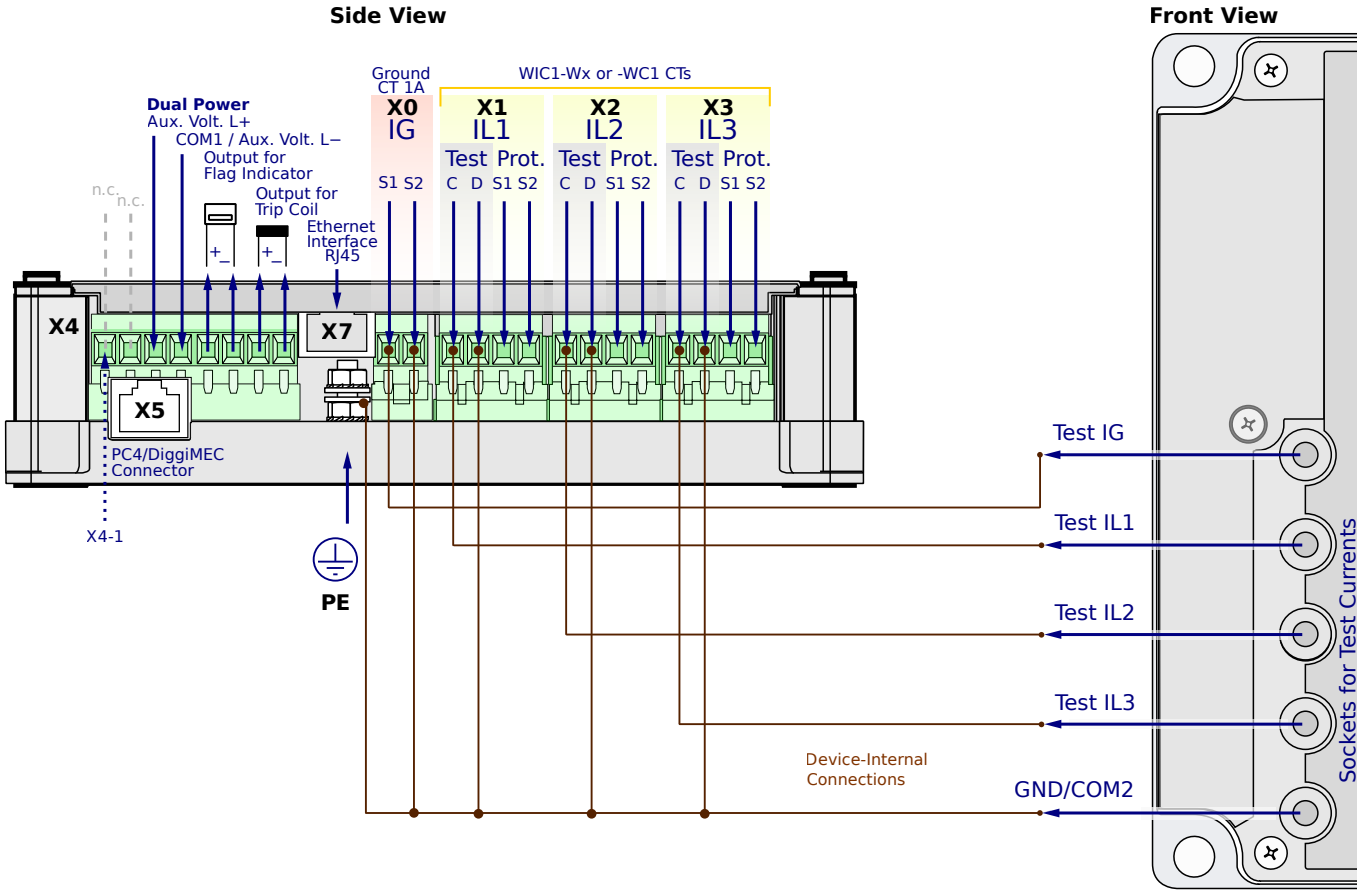


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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4SG0CM2PC0

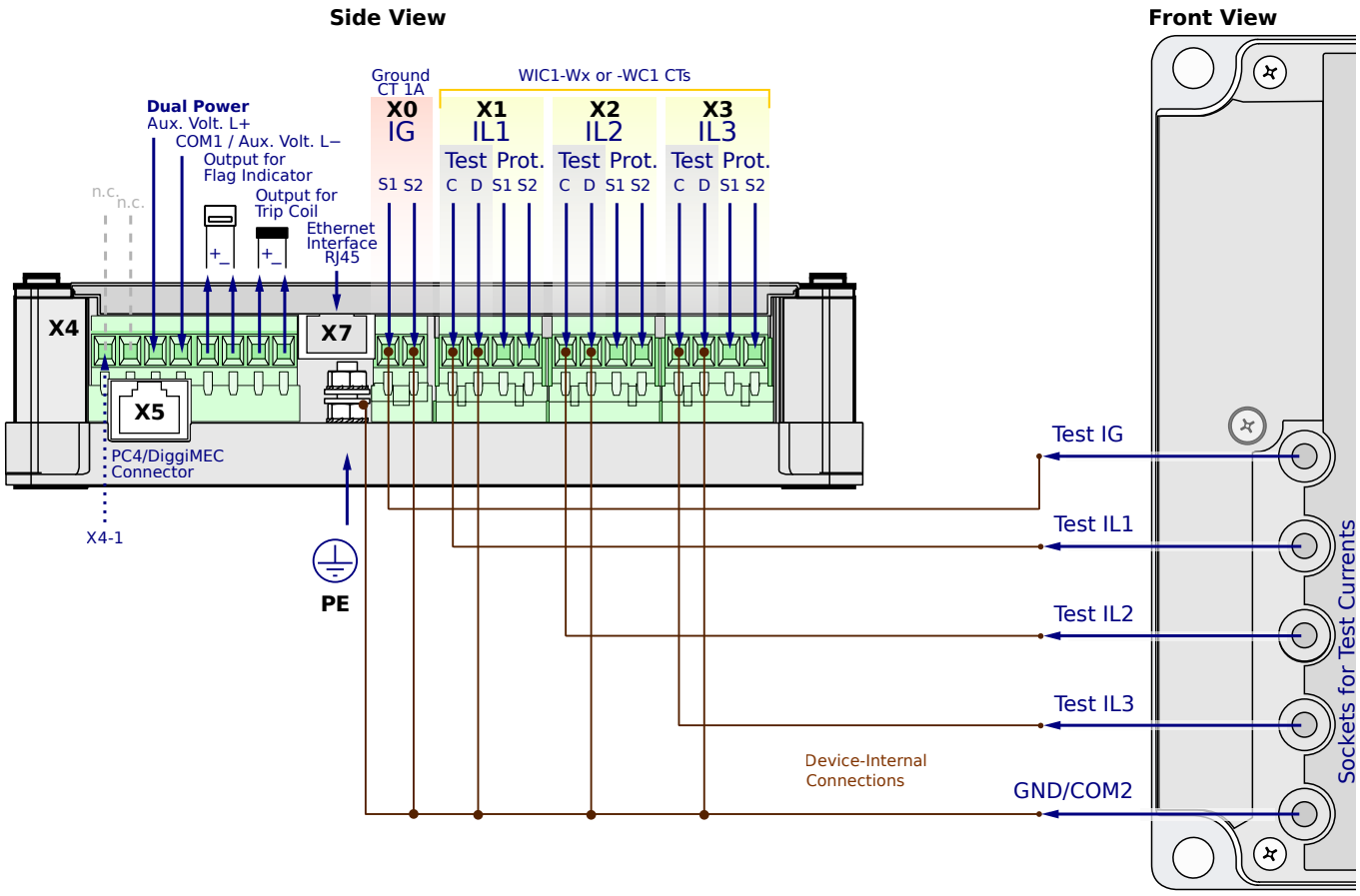


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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SG0CM2PCH

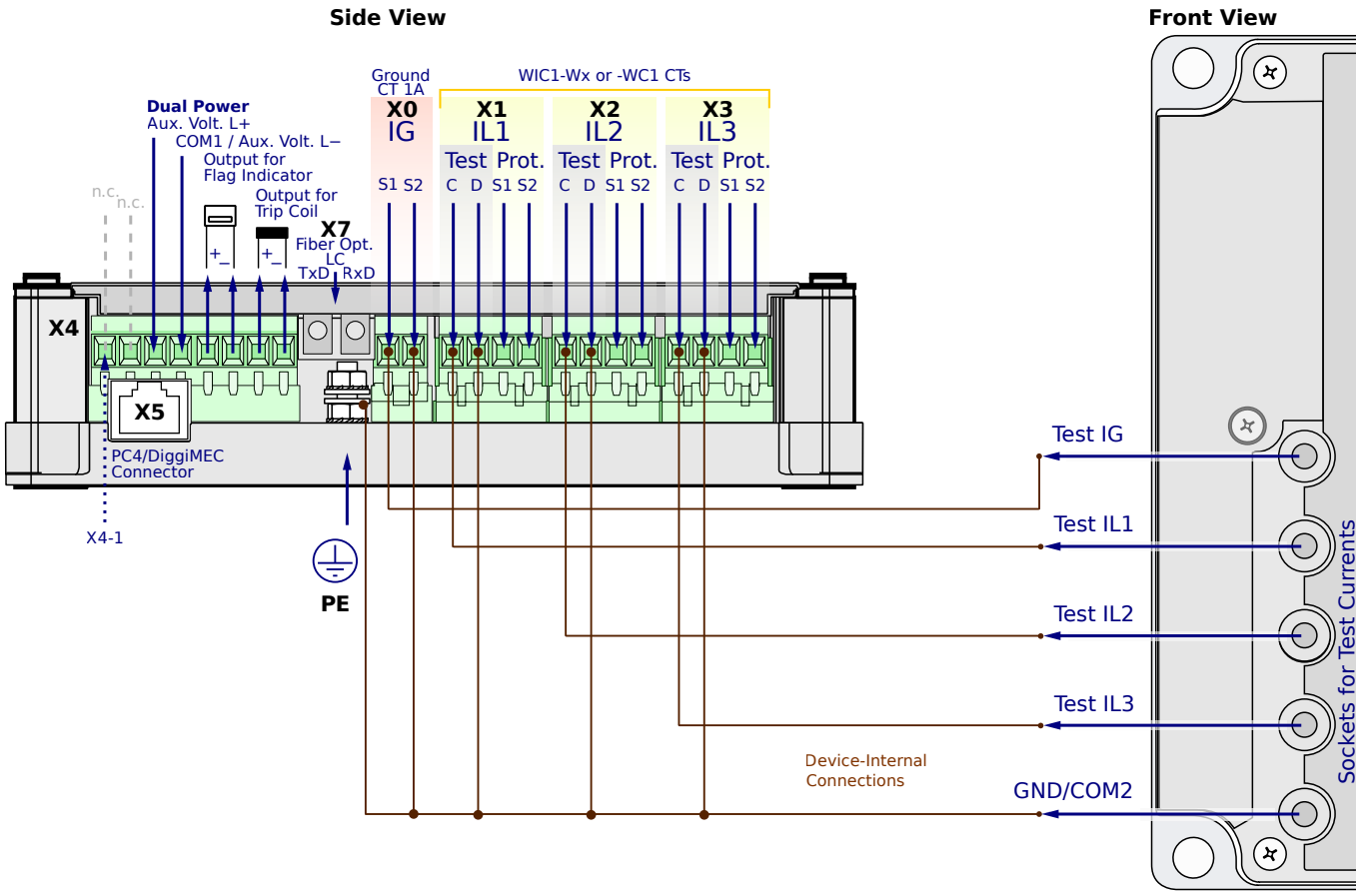


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WIC1-4SG0CM2PL0

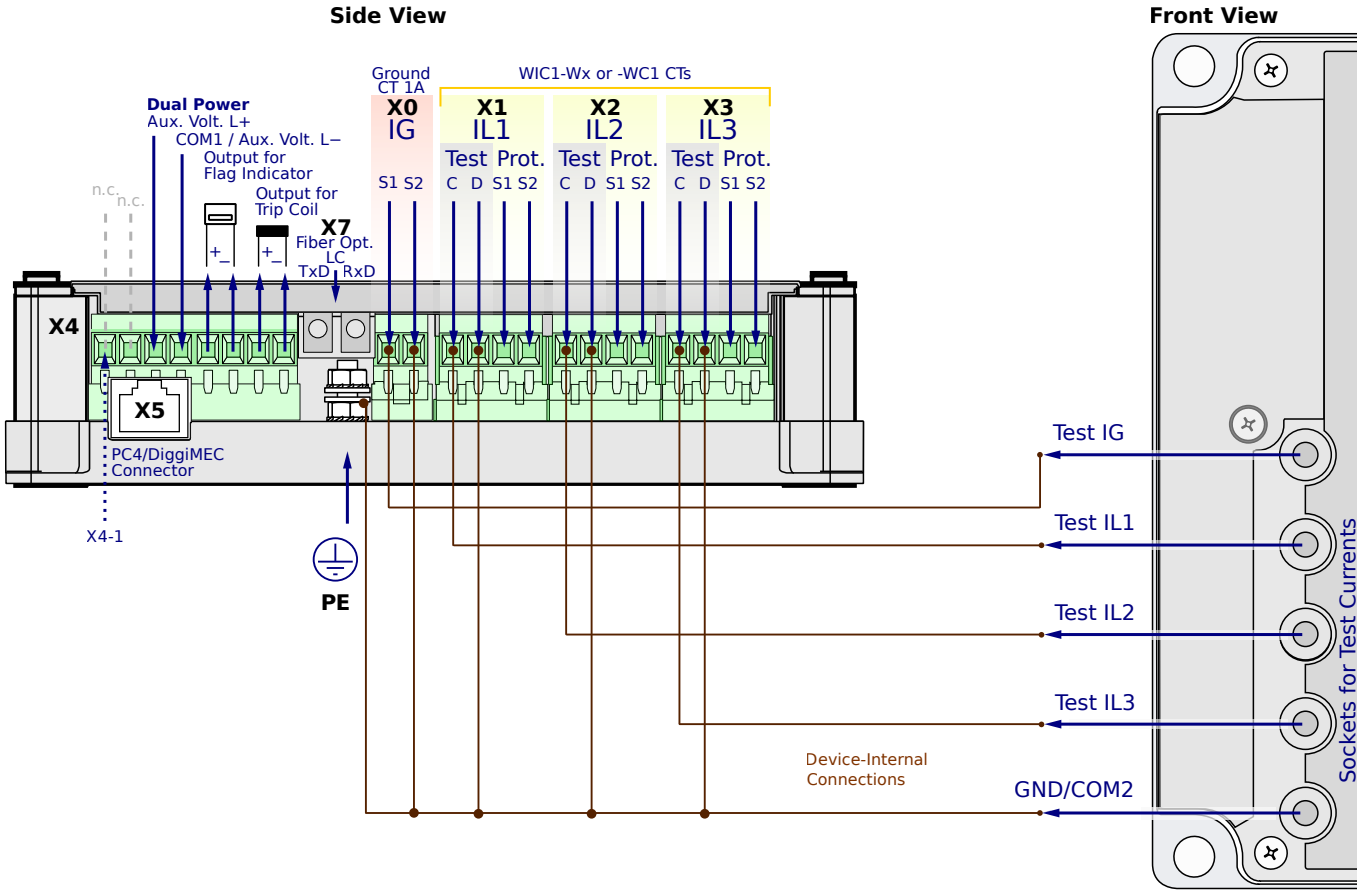


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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SG0CM2PLH

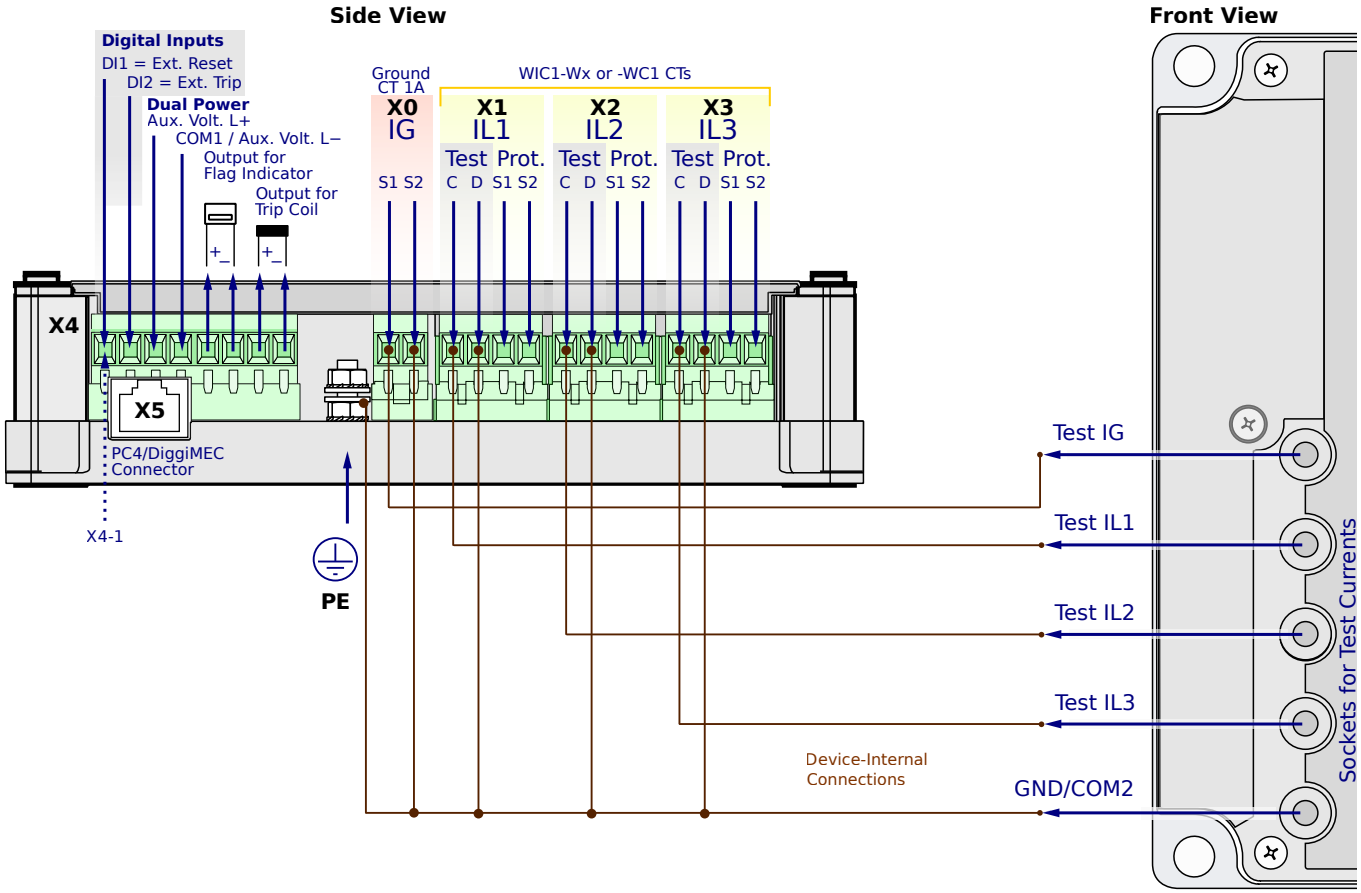


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WIC1-4SG0CG1SA0

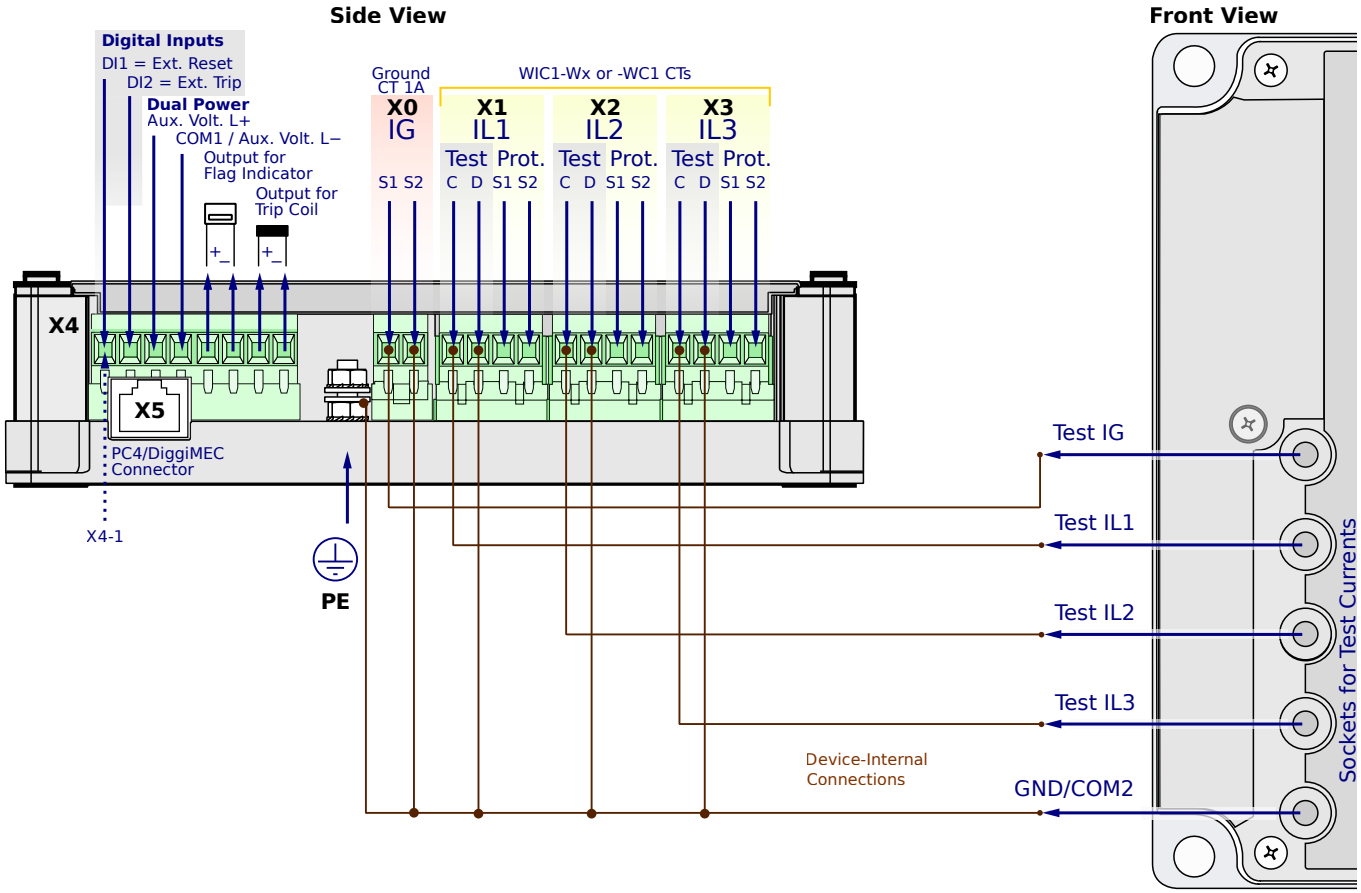


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
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– Standard

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WIC1-4SG0CG1SAH

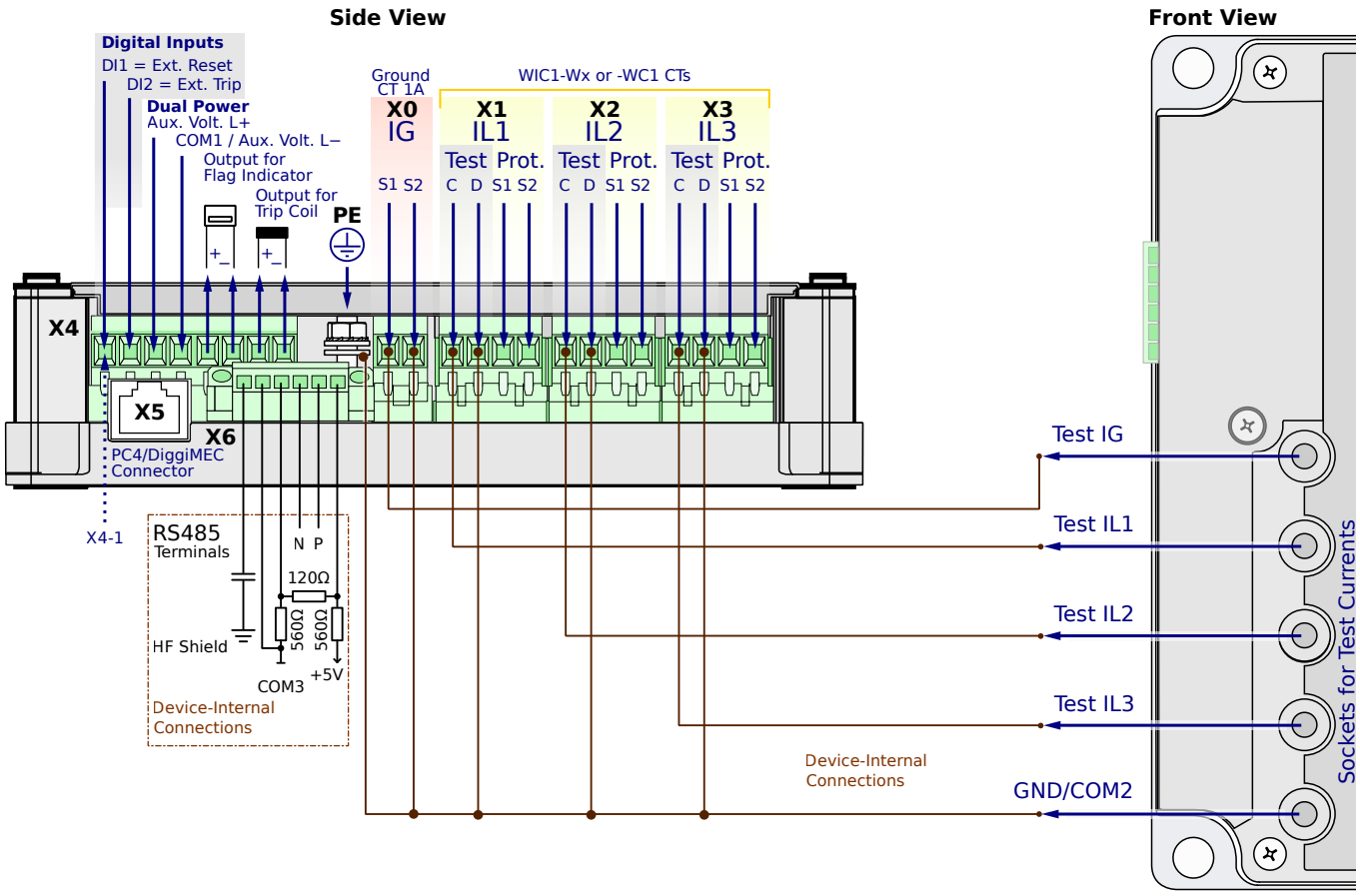


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WIC1-4SG0CG1SB0

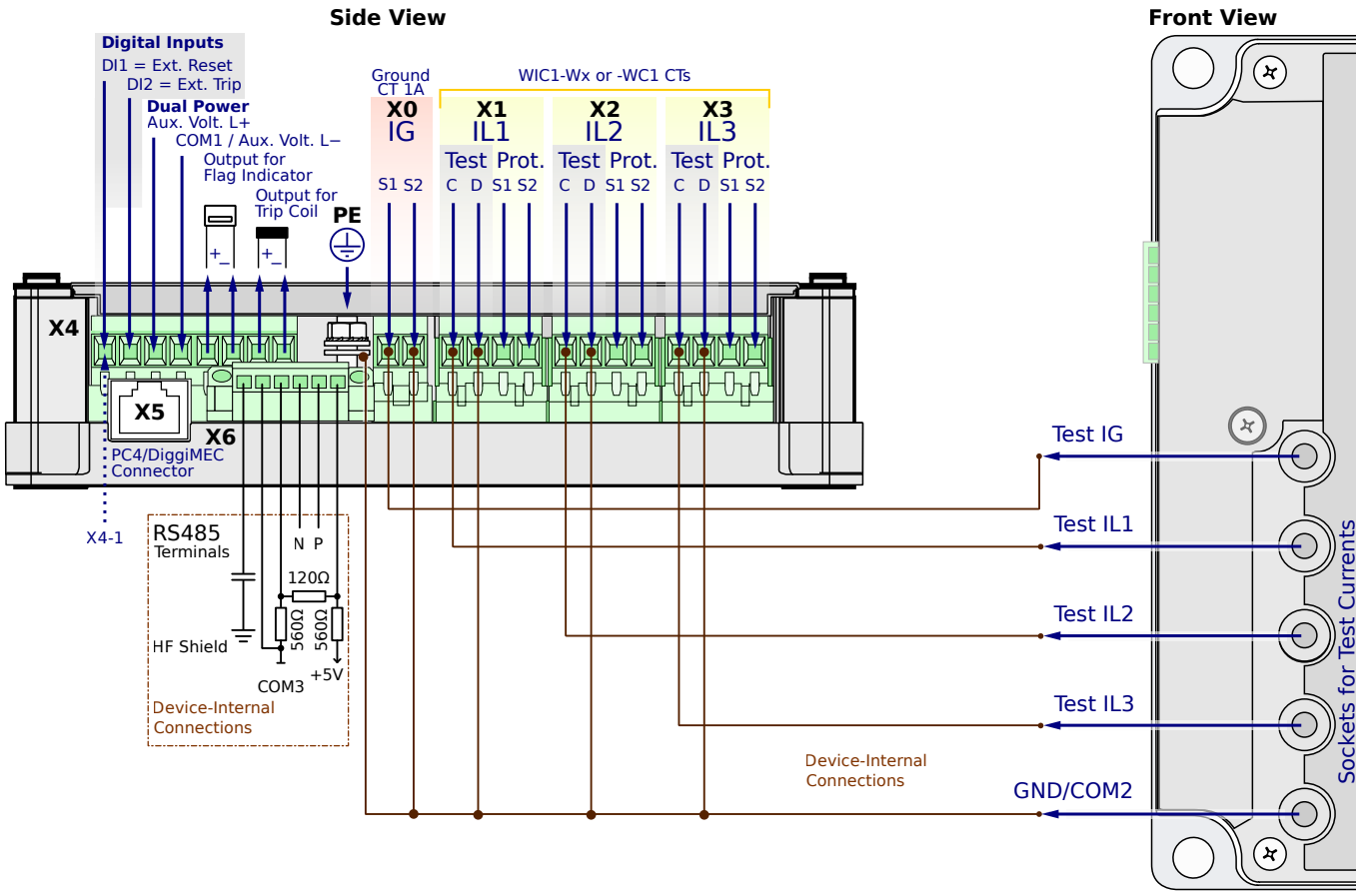


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X6 – Modbus RTU — RS485 / terminals

WIC1-4SG0CG1SBH

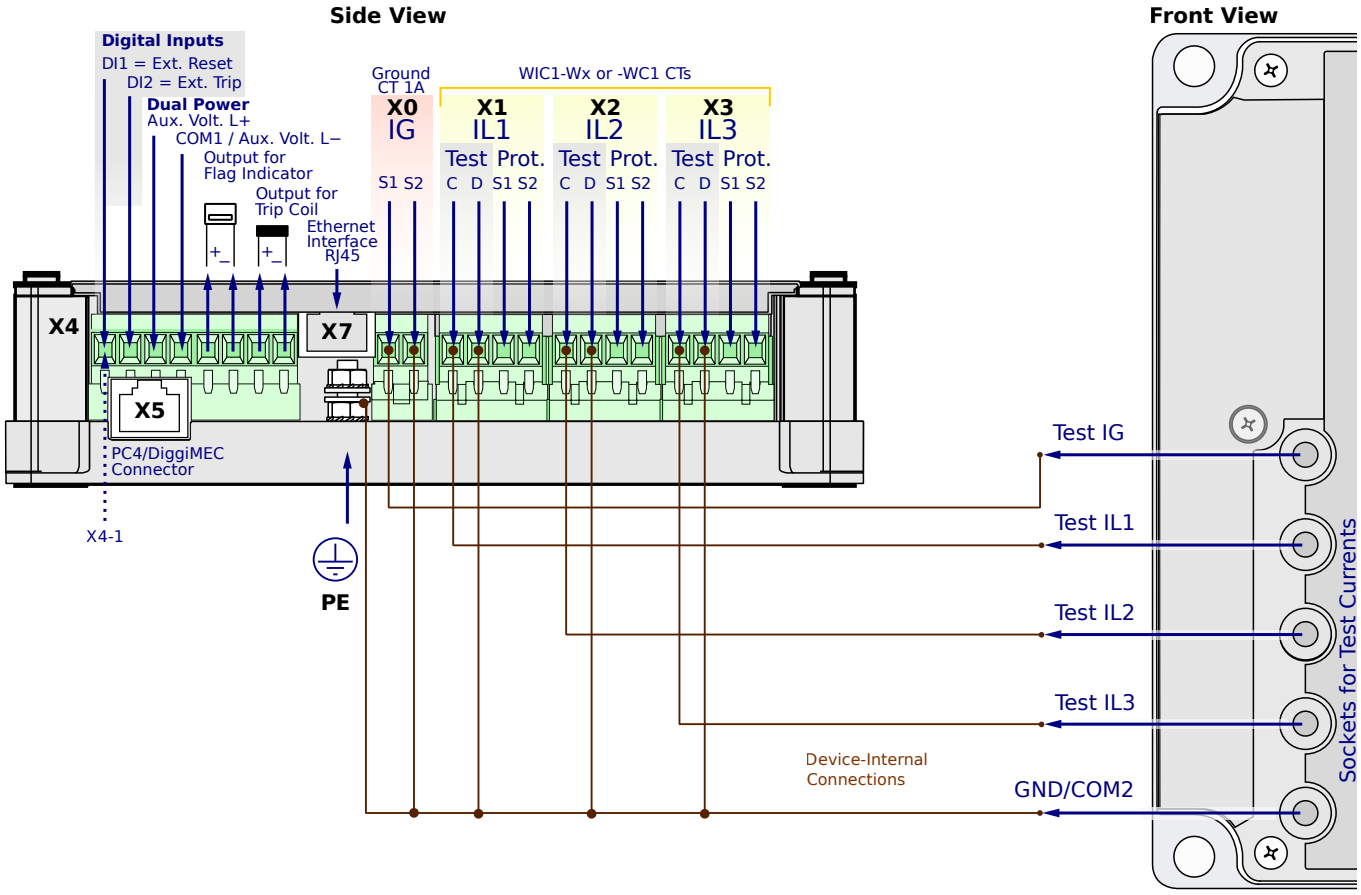


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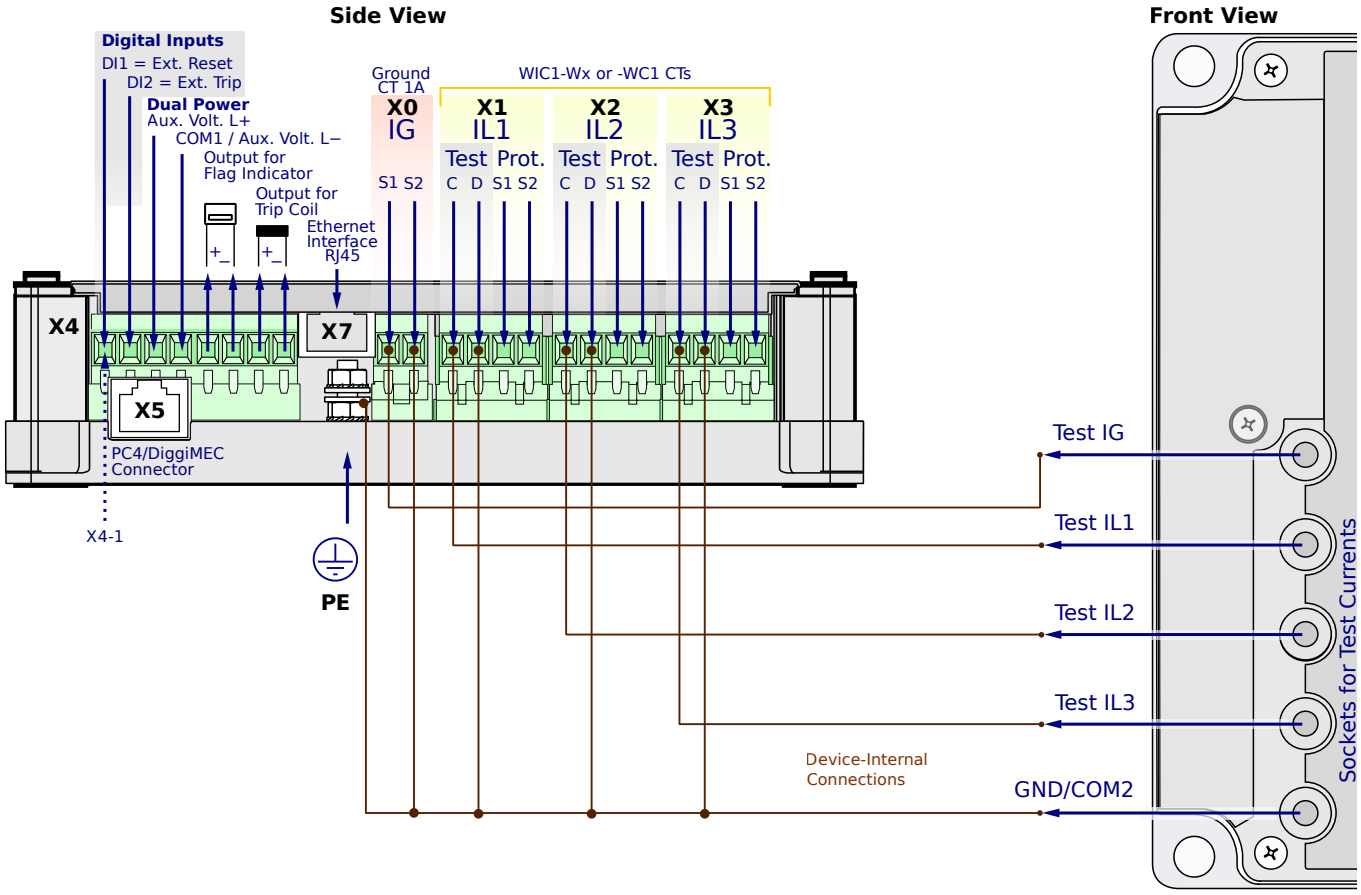


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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SG0CG1SCH

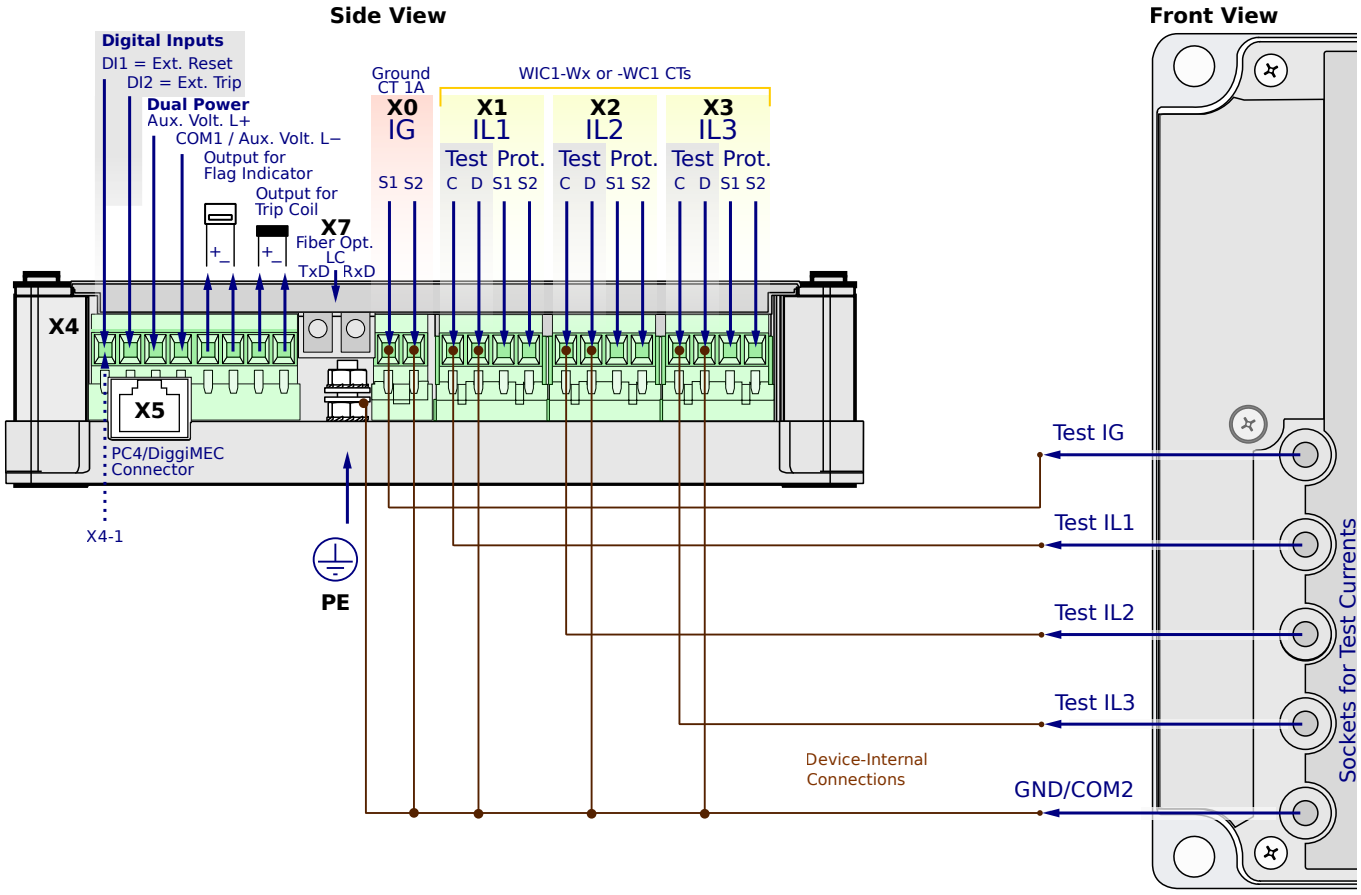


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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SG0CG1SL0

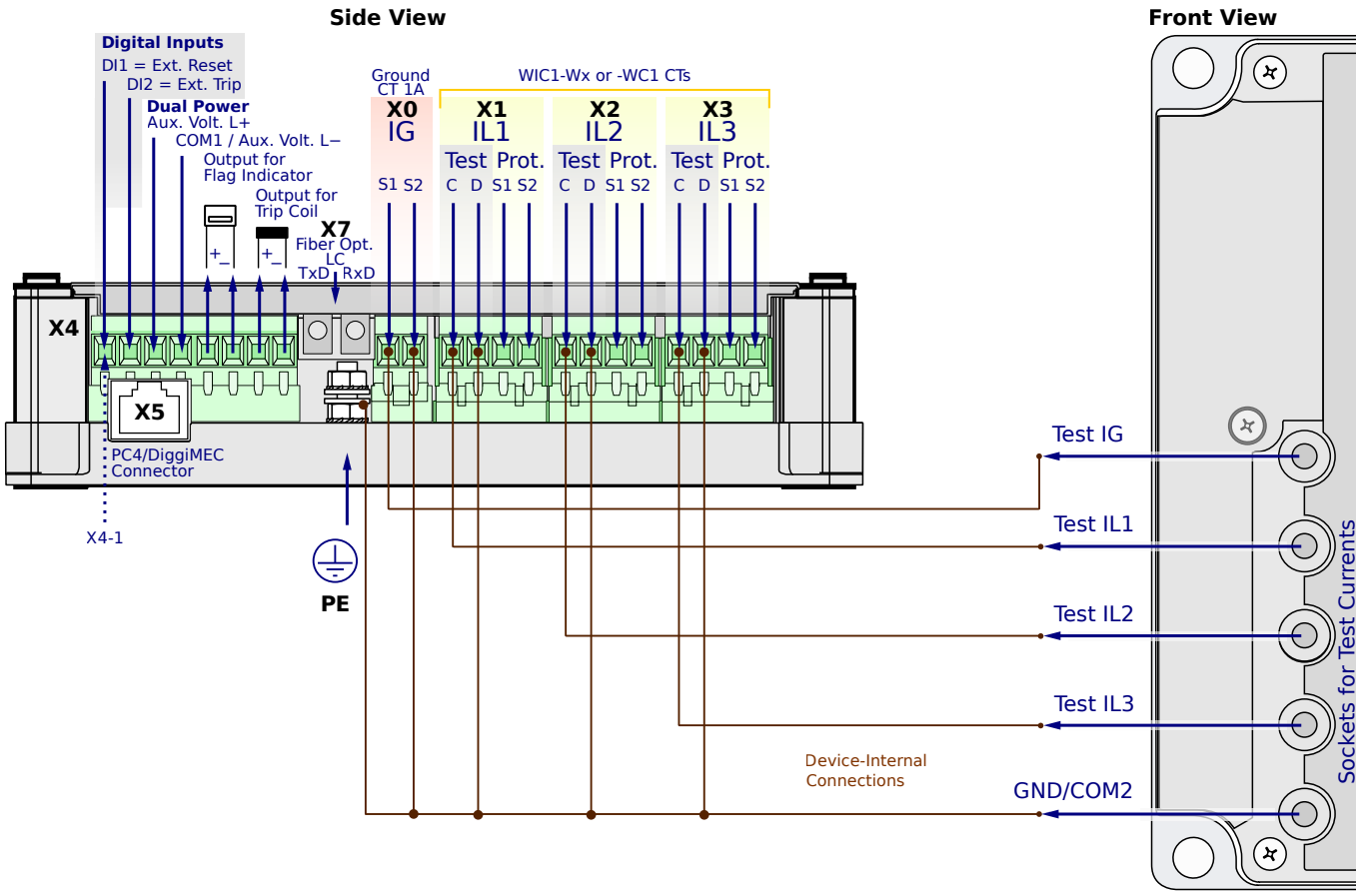


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates directly ("TC"-output)
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
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X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SG0CG1SLH

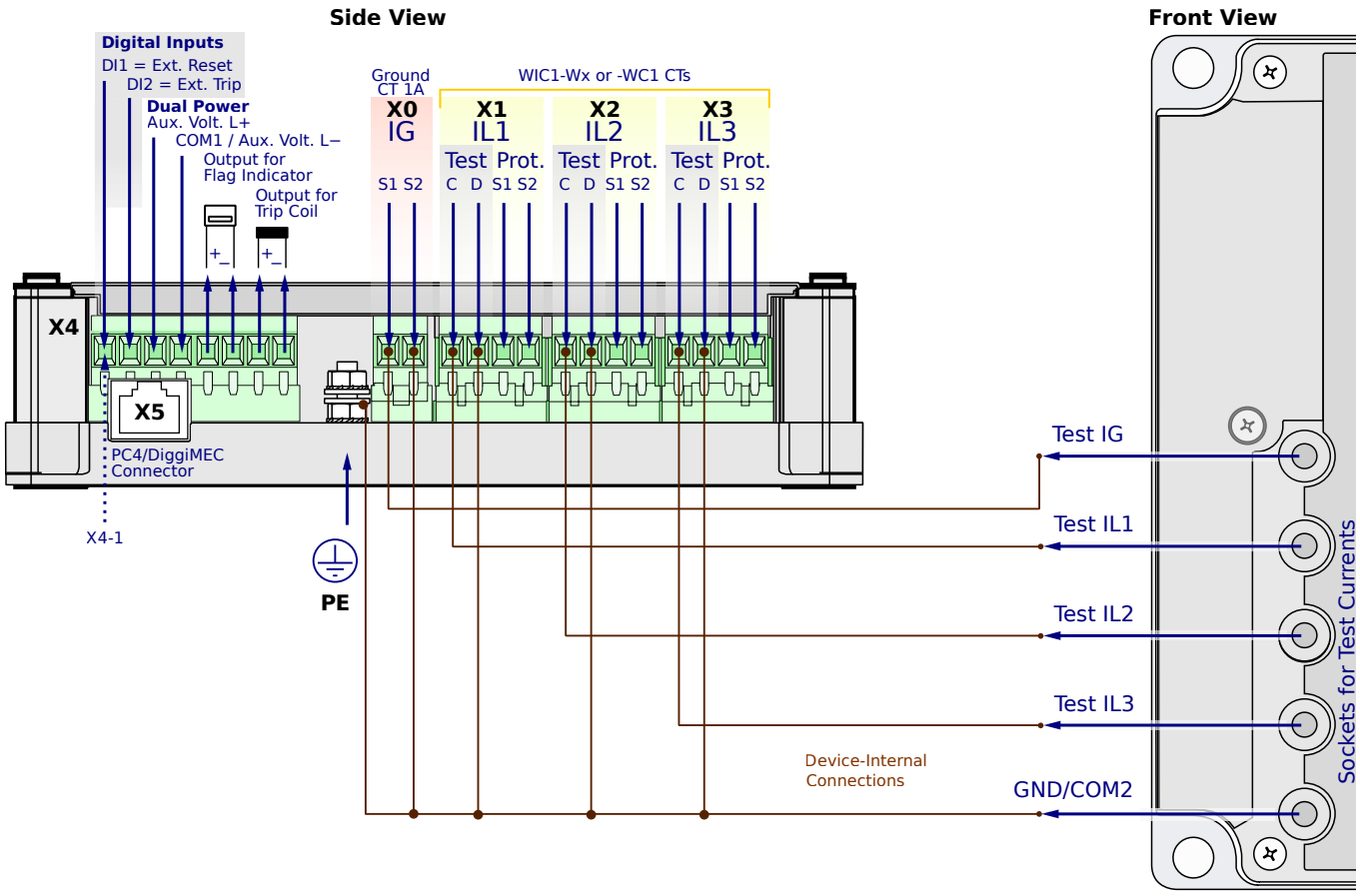


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
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– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Customized Version 1

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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SG0CG1AA0

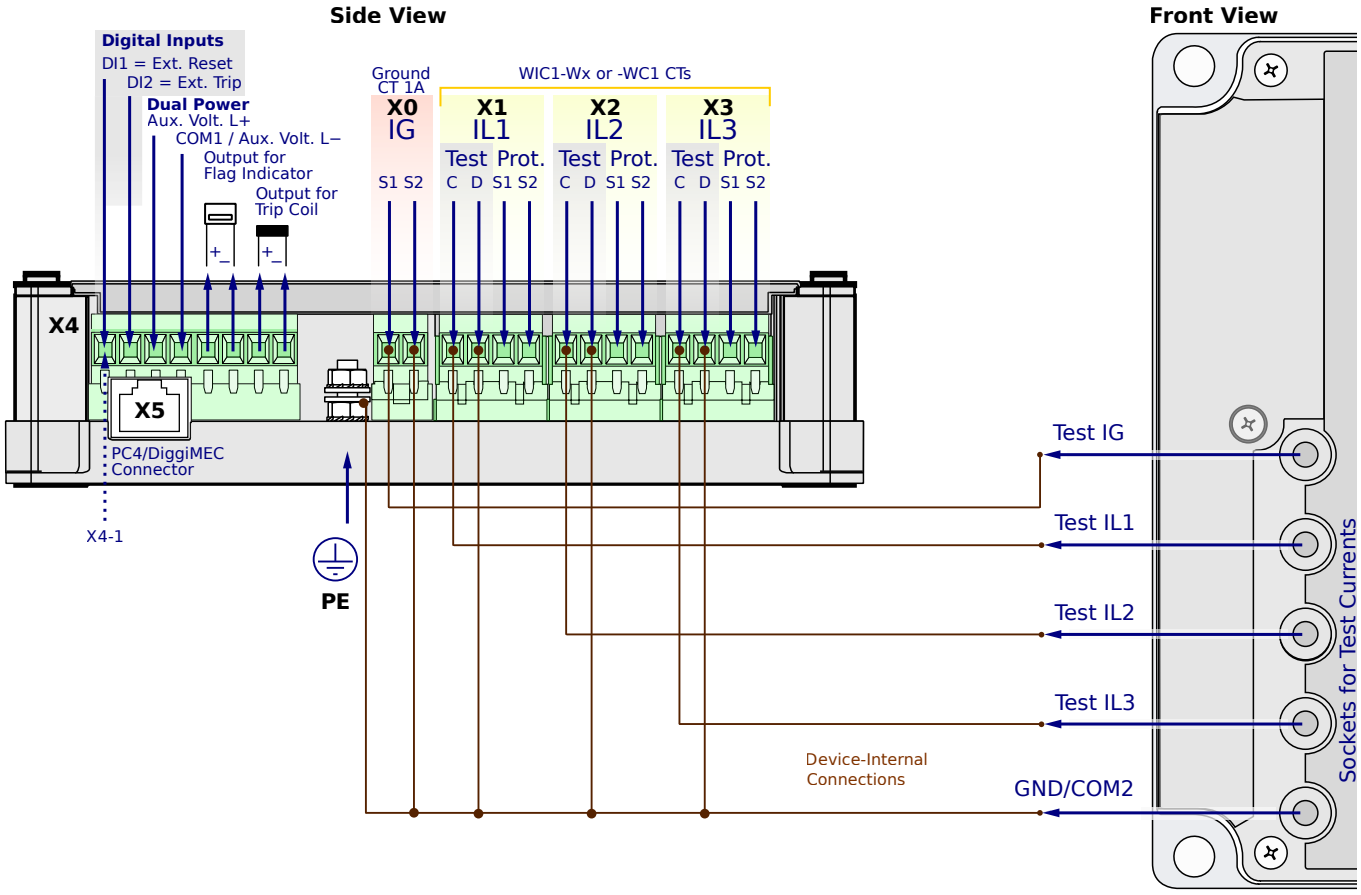


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates directly ("TC"-output)
– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
– Standard

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WIC1-4SG0CG1AAH

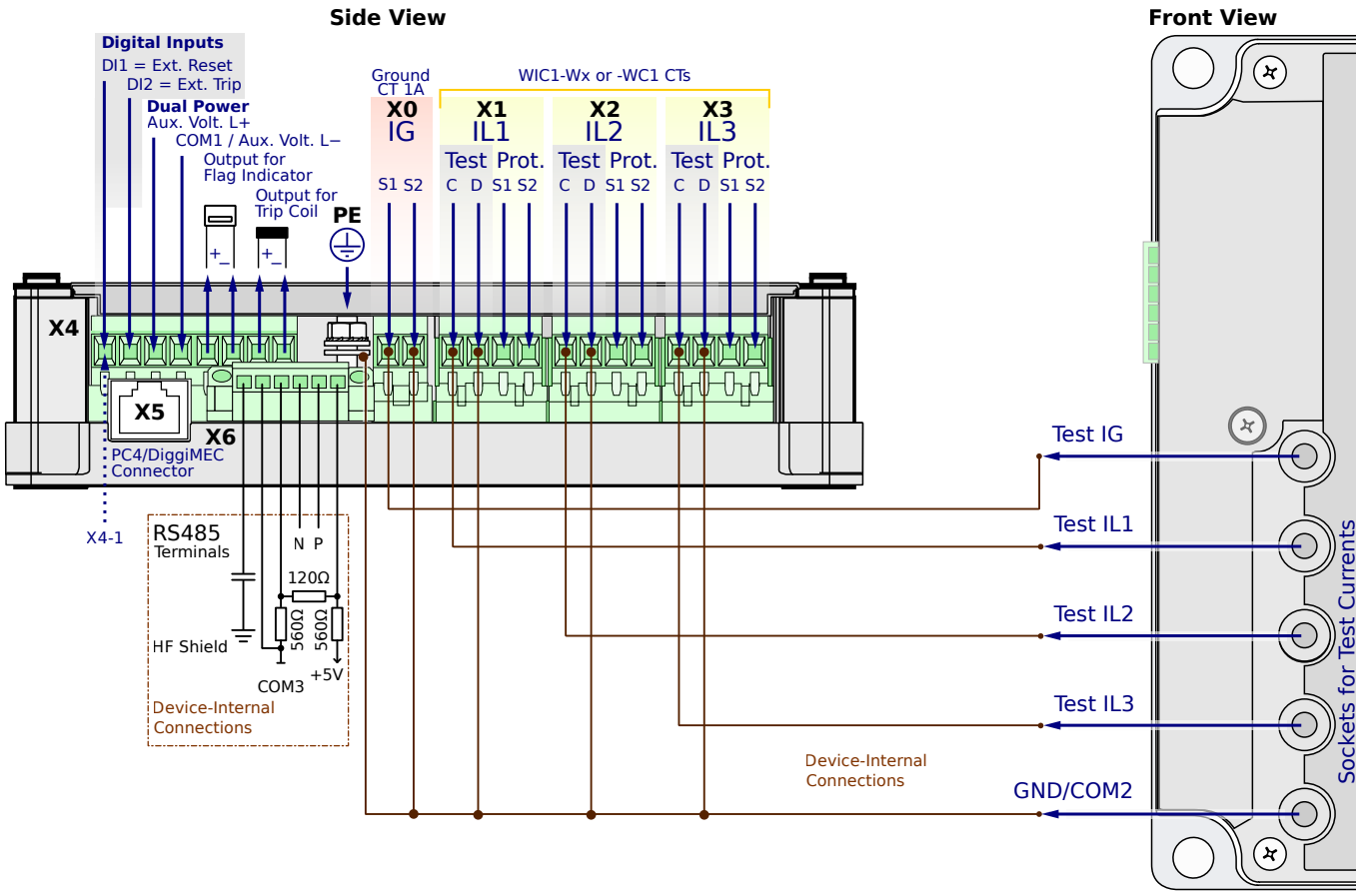


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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WIC1-4SG0CG1AB0

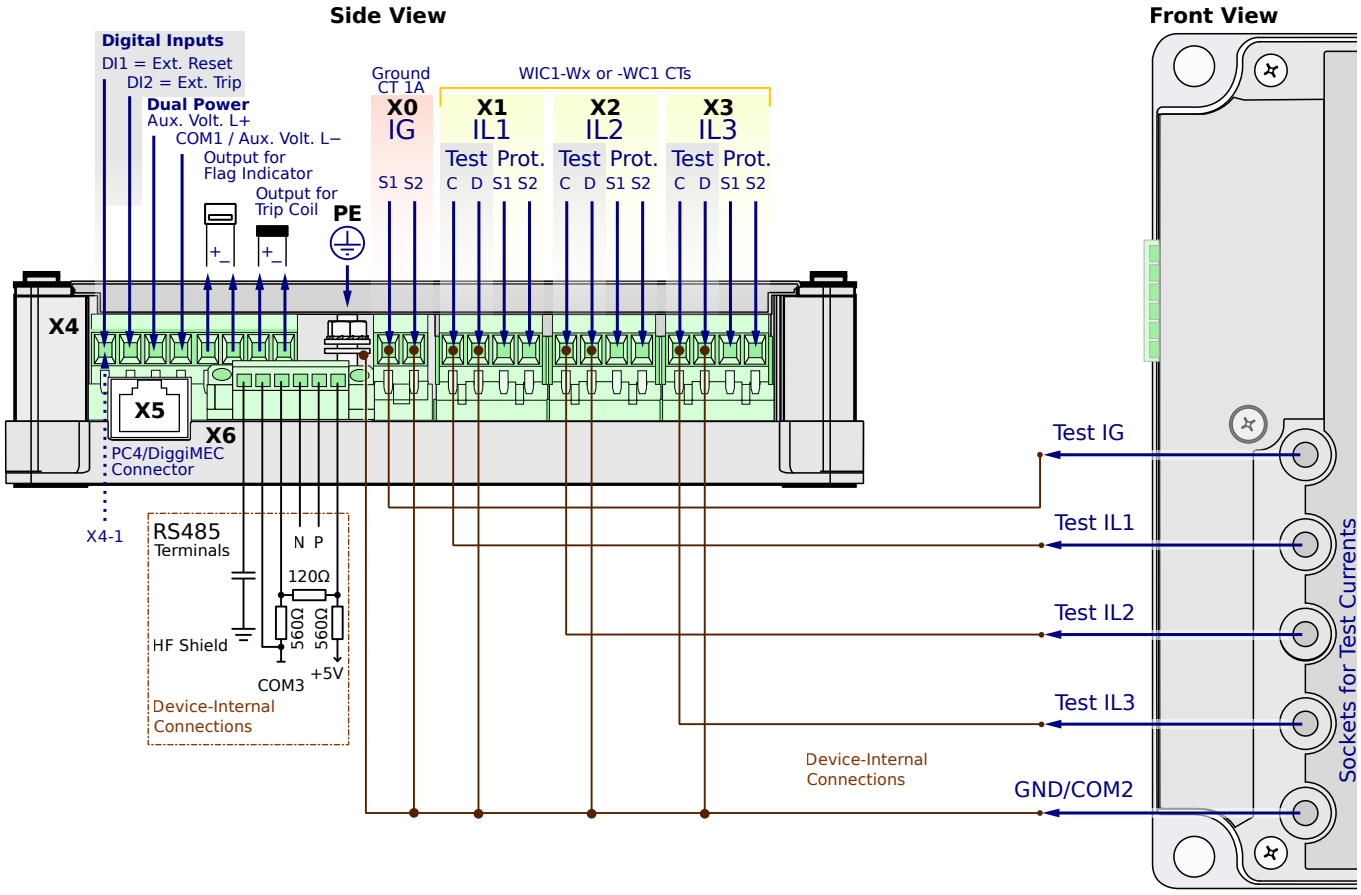


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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4SG0CG1ABH

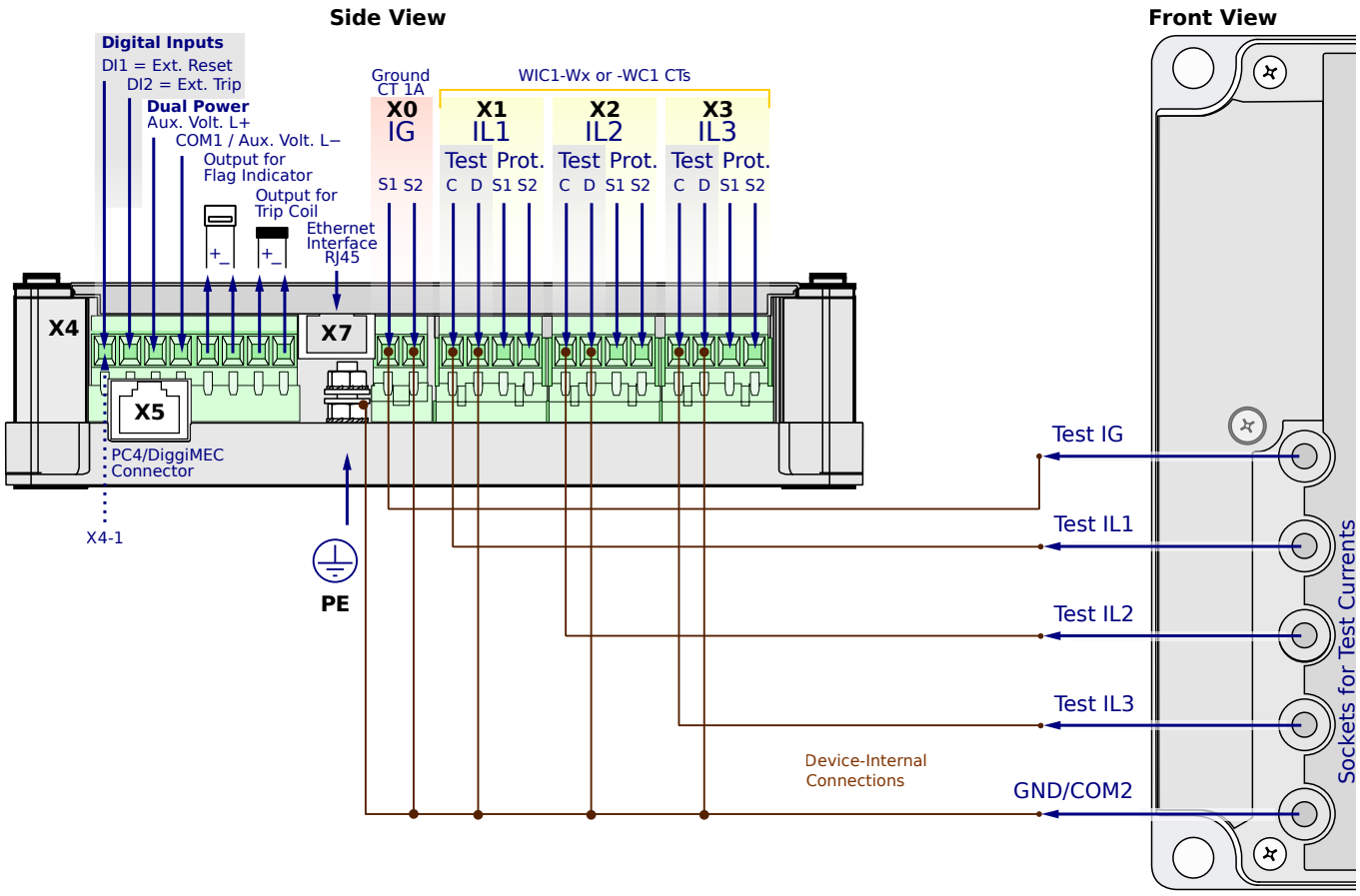


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WIC1-4SG0CG1AC0

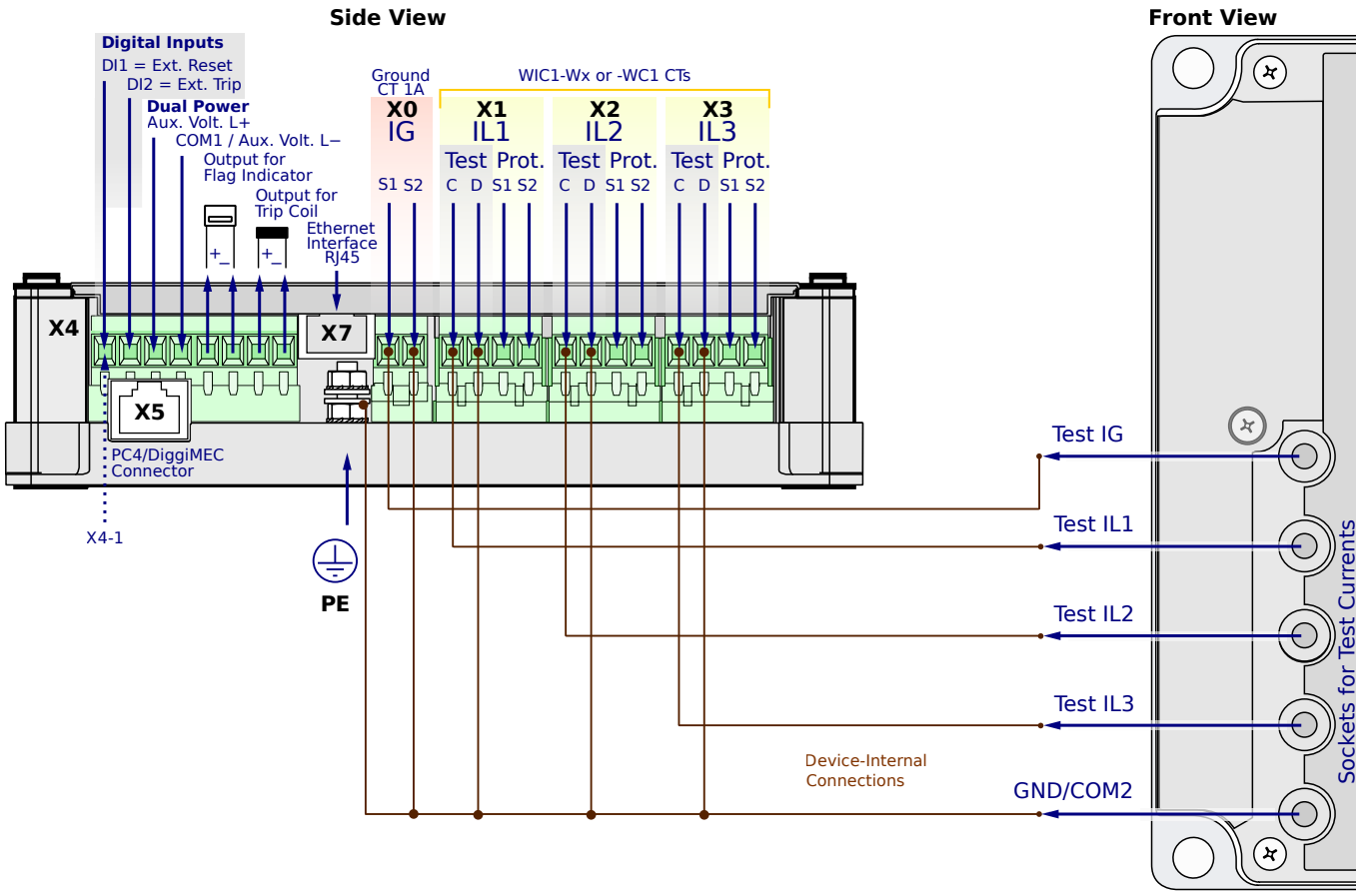


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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SG0CG1ACH

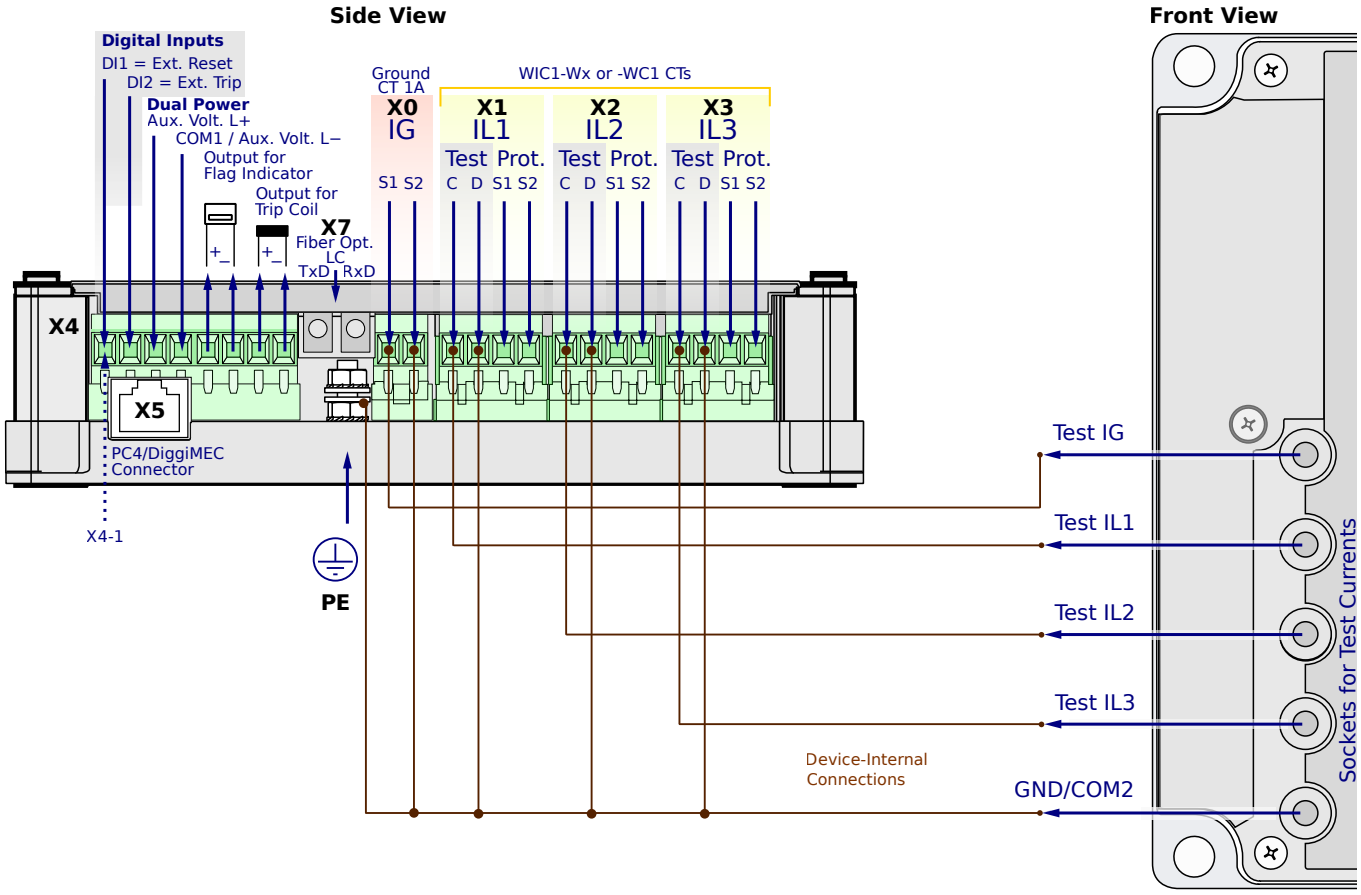


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SG0CG1AL0

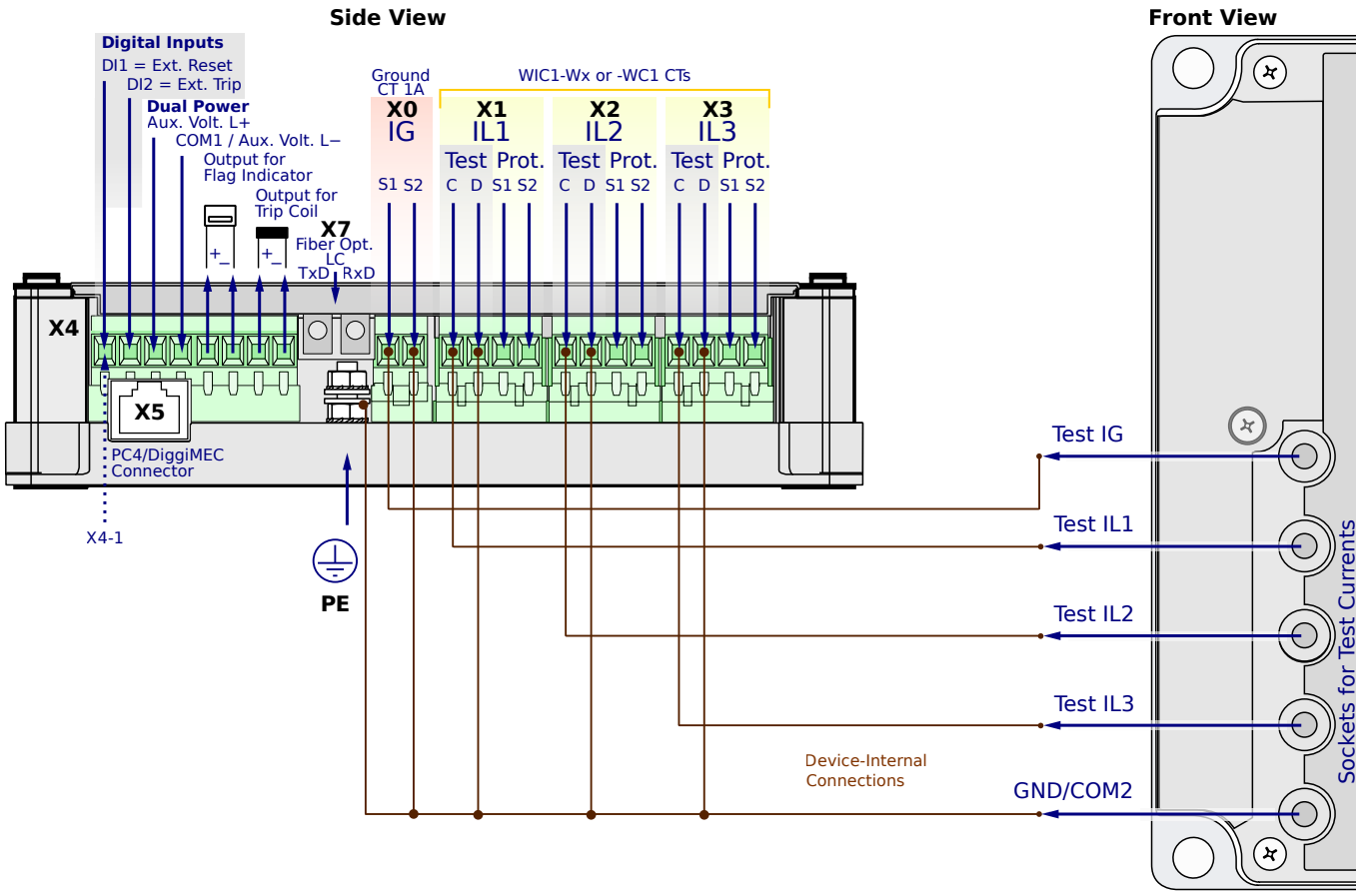


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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SG0CG1ALH

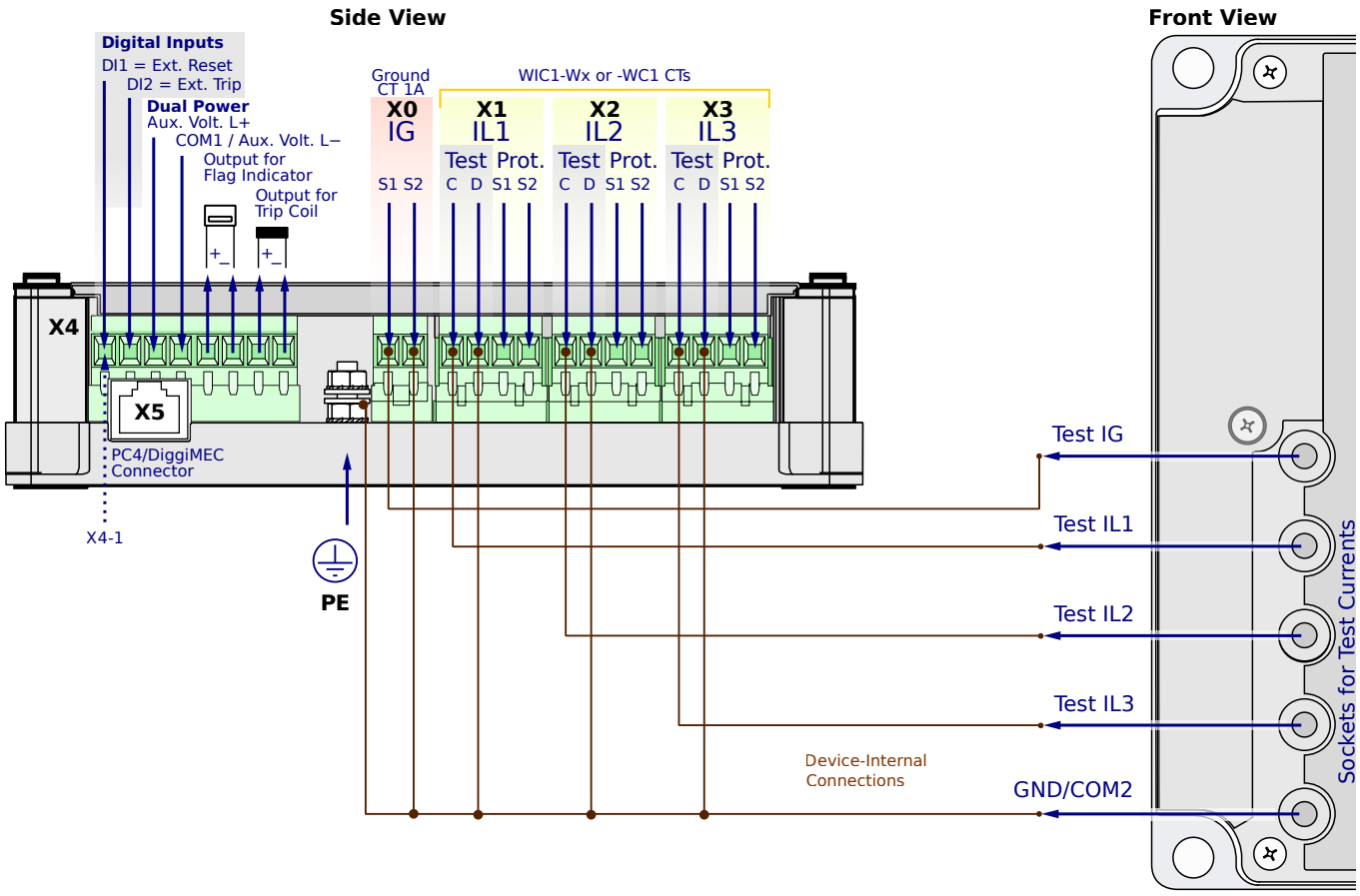


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WIC1-4SG0CG1PA0

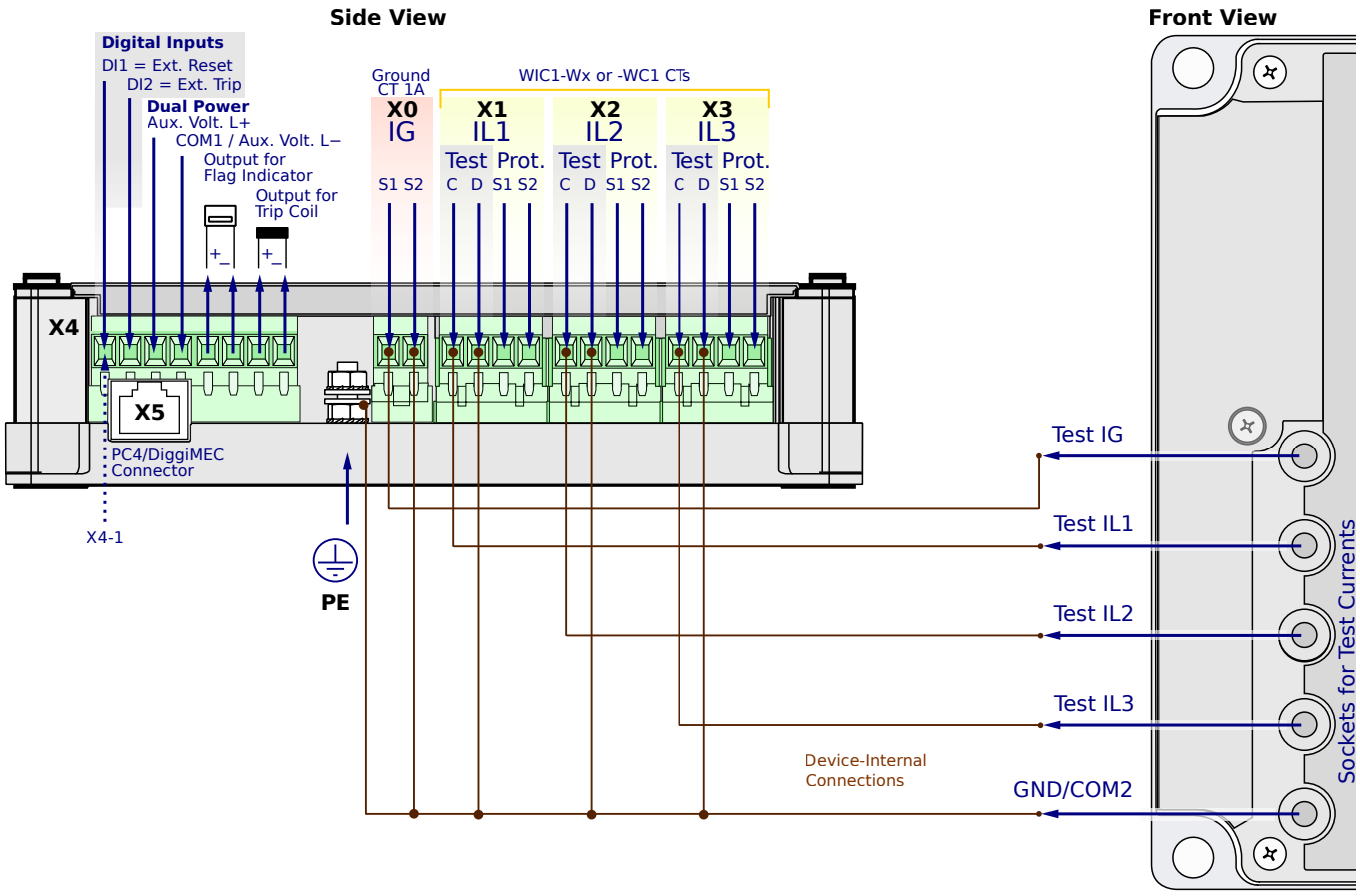


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates directly ("TC"-output)
– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
– Standard

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WIC1-4SG0CG1PAH

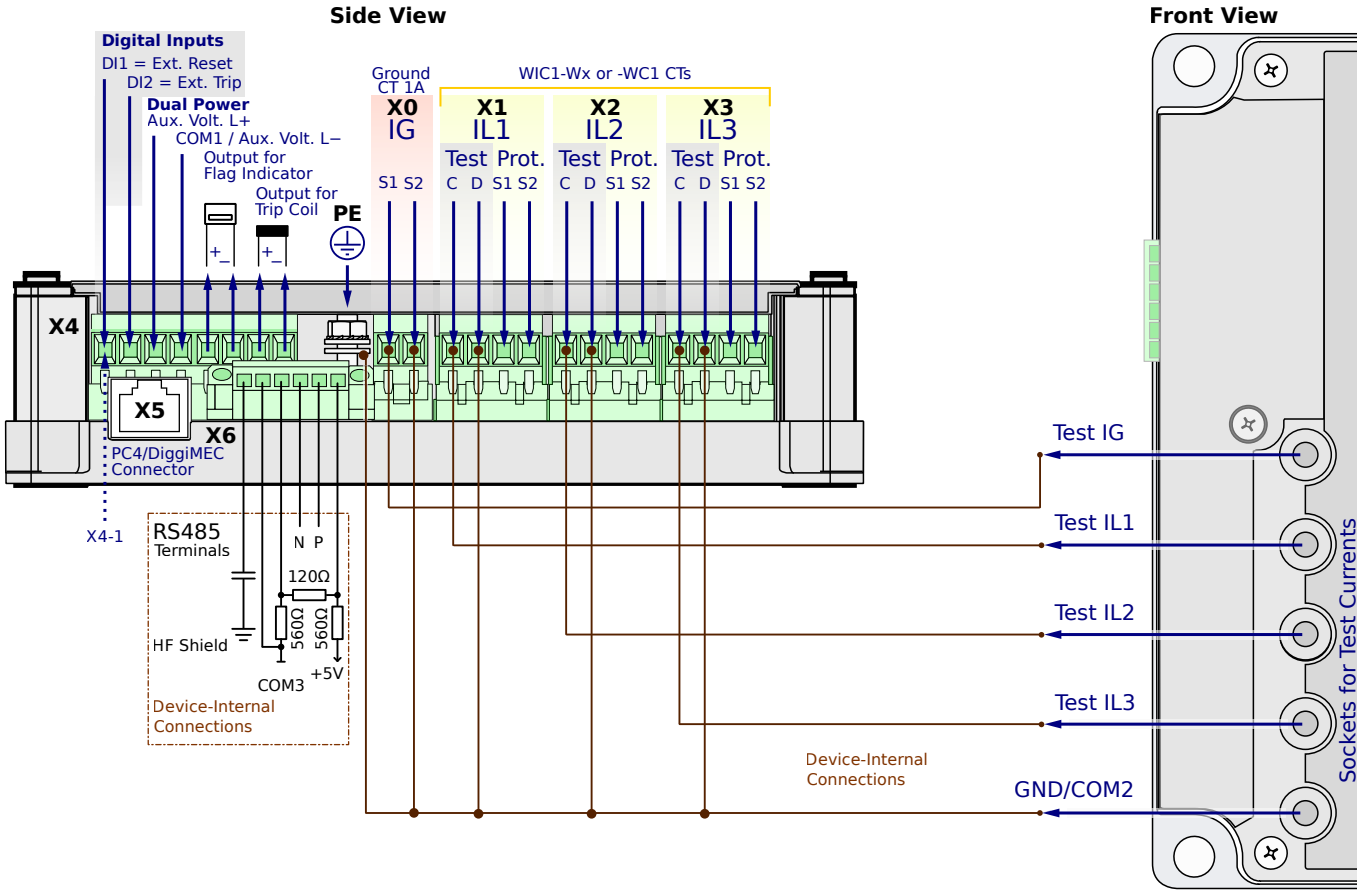


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WIC1-4SG0CG1PB0

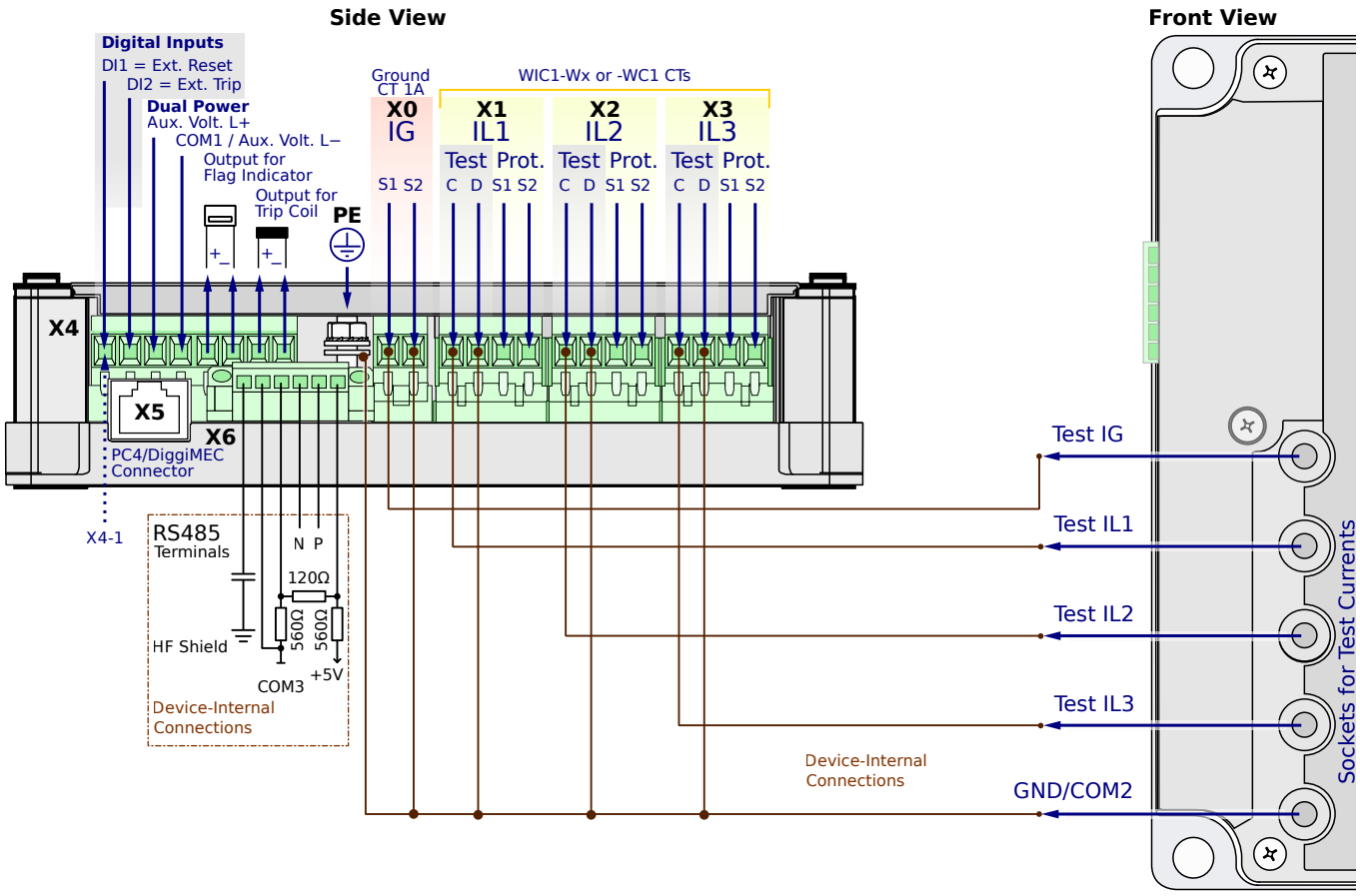


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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4SG0CG1PBH

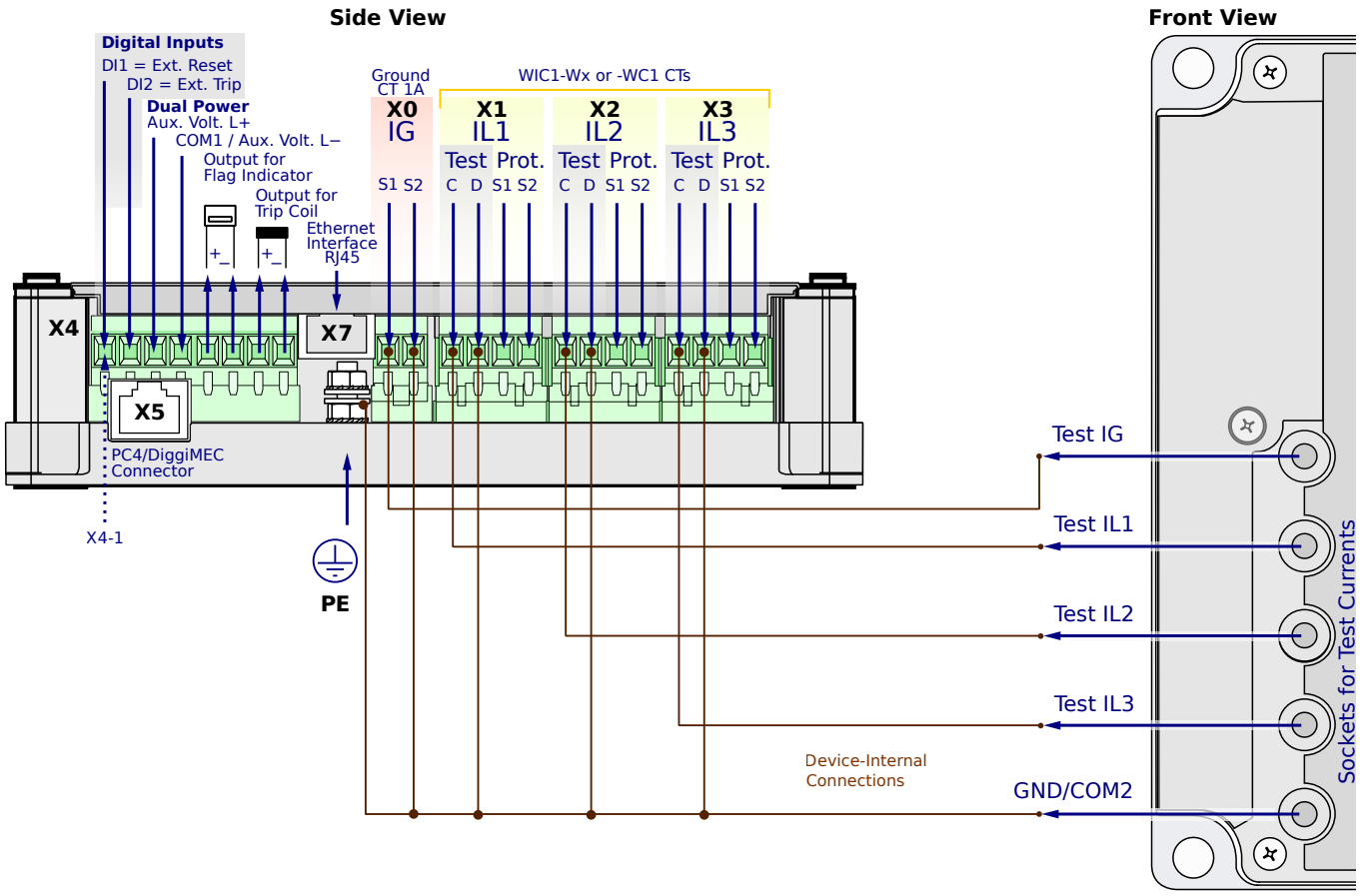


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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4SG0CG1PC0

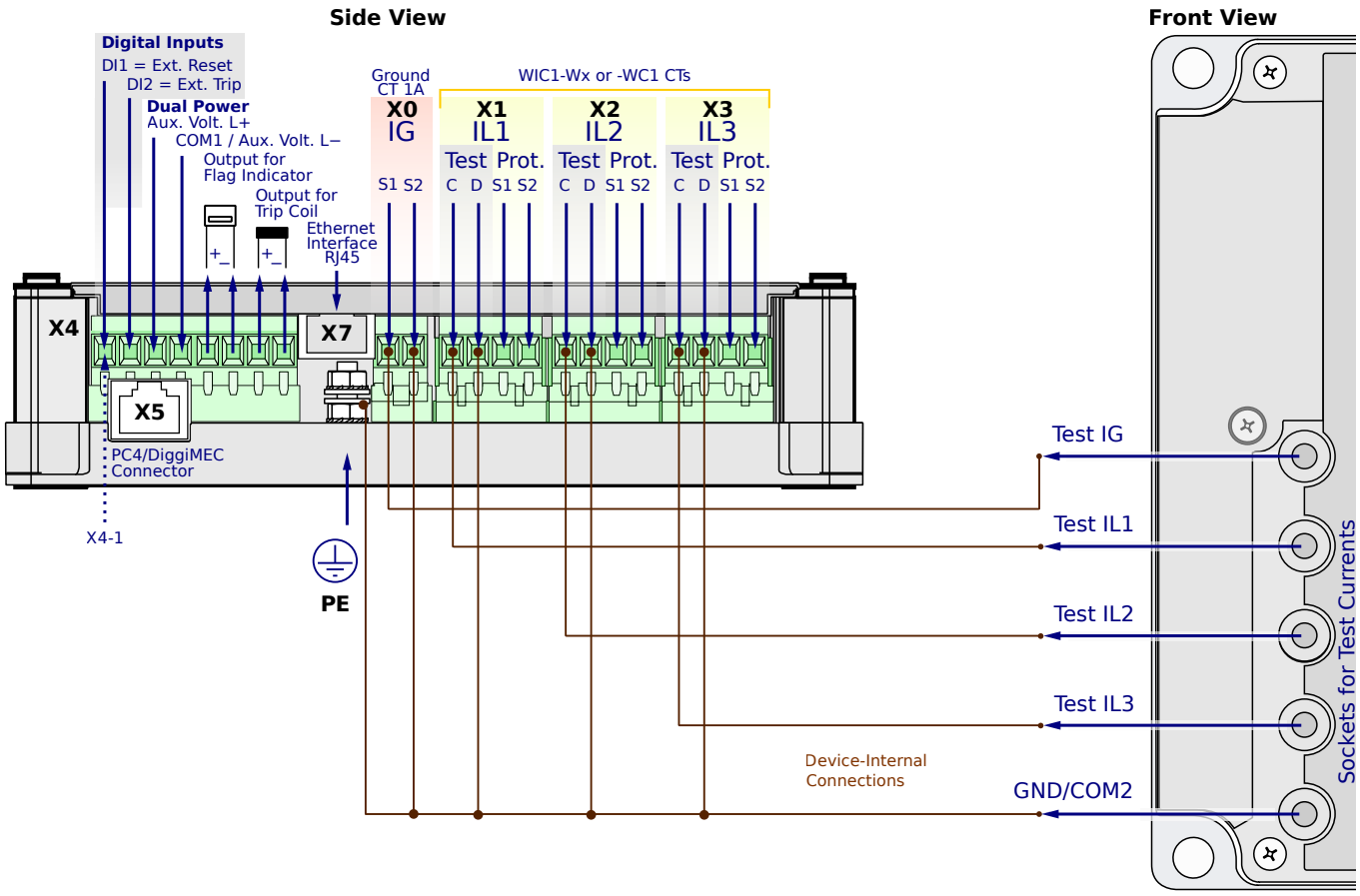


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WIC1-4SG0CG1PCH

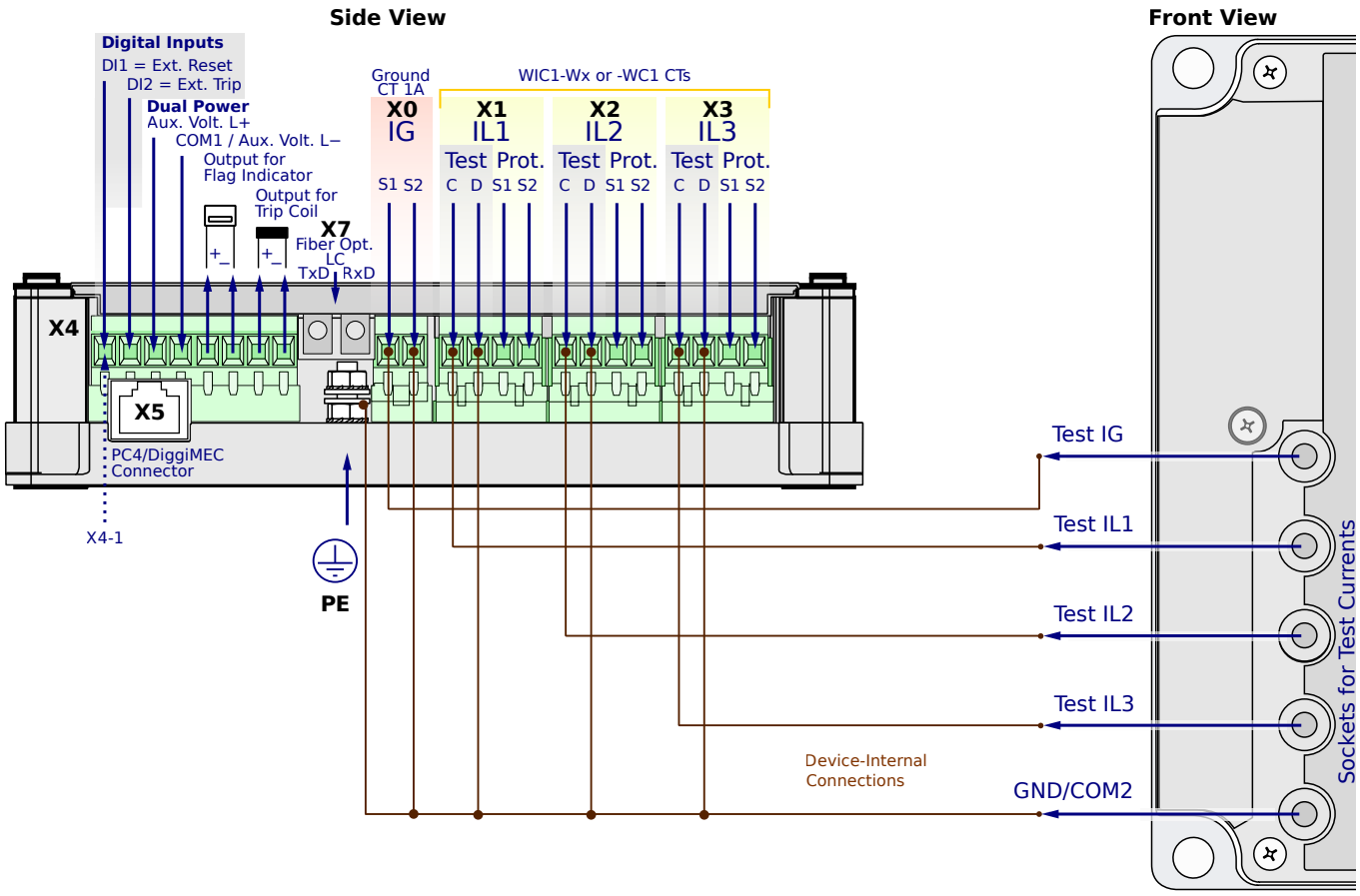


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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WIC1-4SG0CG1PL0

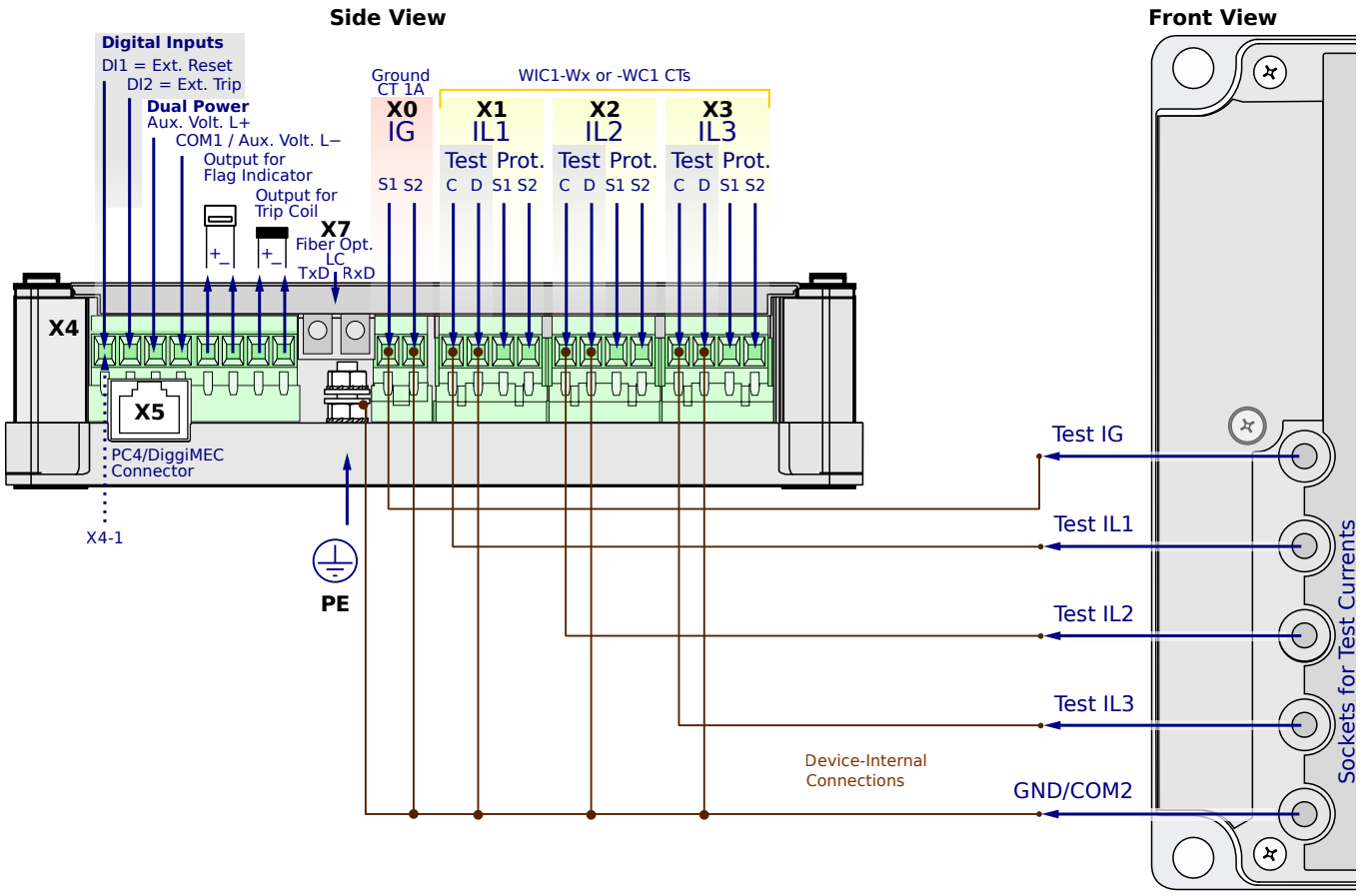


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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SG0CG1PLH

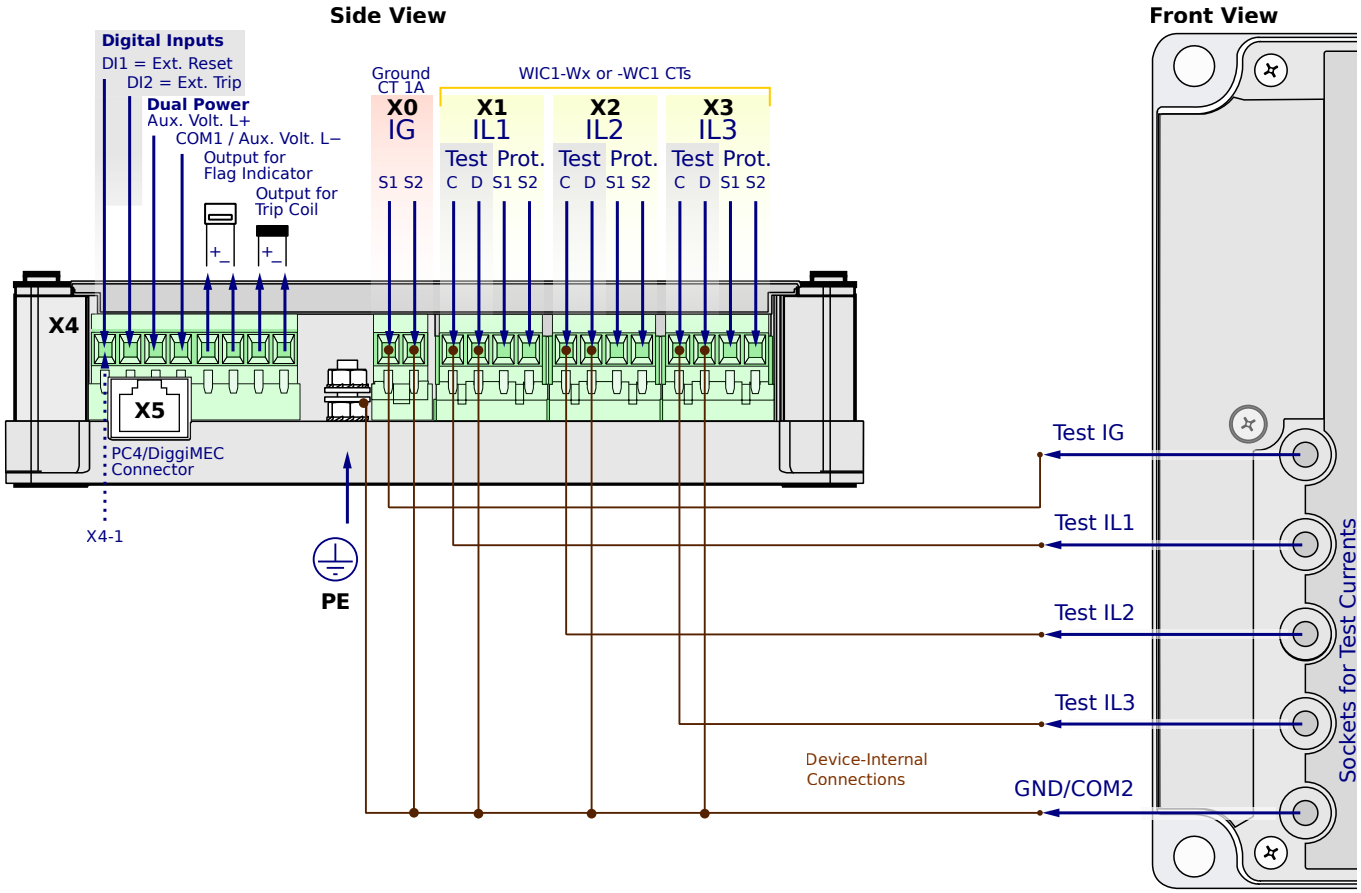


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SG0CG2SA0

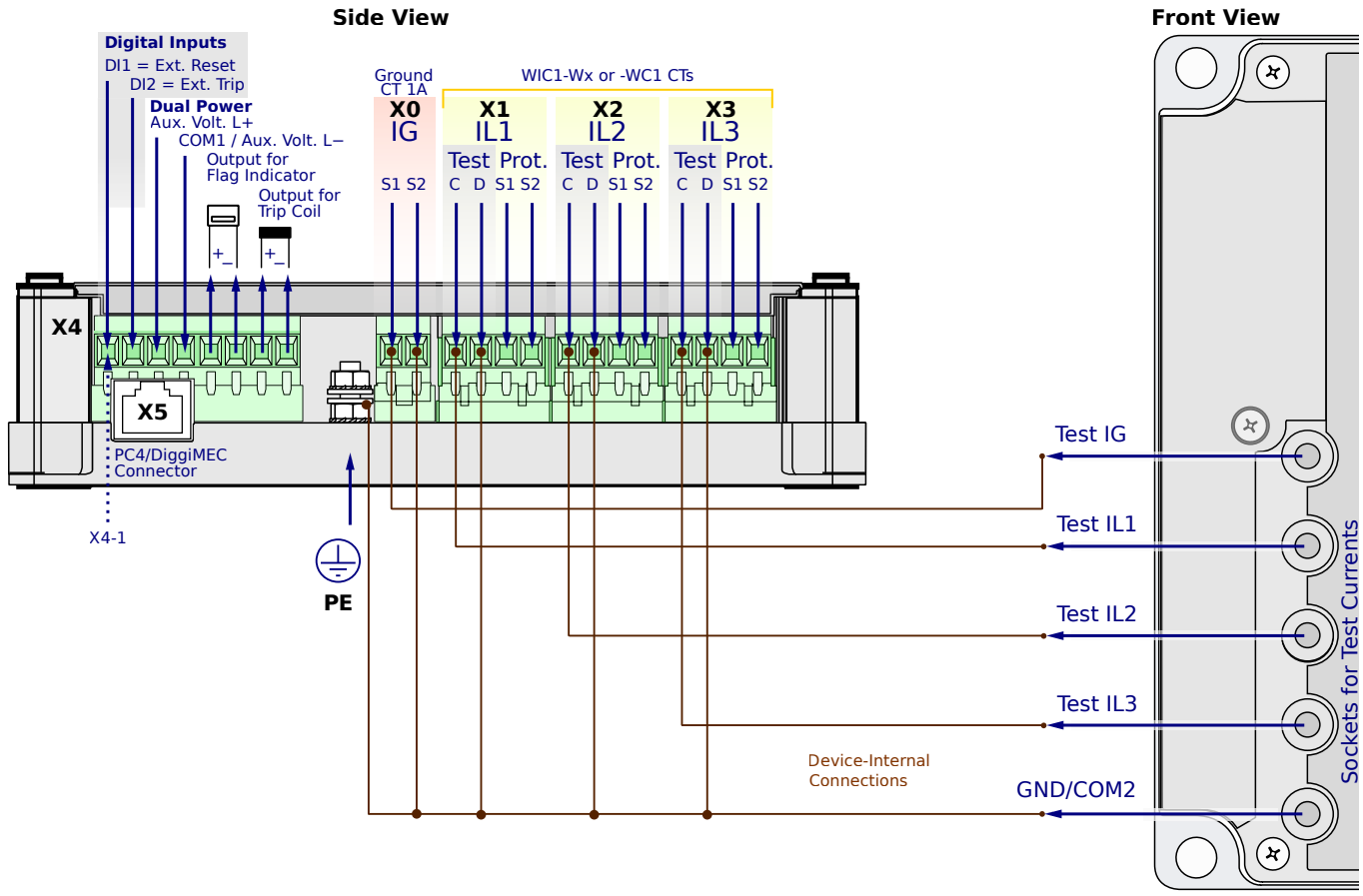


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-1,2 – Digital Inputs, fixed to: DI1=ext. reset, DI2=ext. trip
X4-3,4 – Dual Power (Optional auxiliary power supply)
X4-5,6 – Configurable Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-4SG0CG2SAH

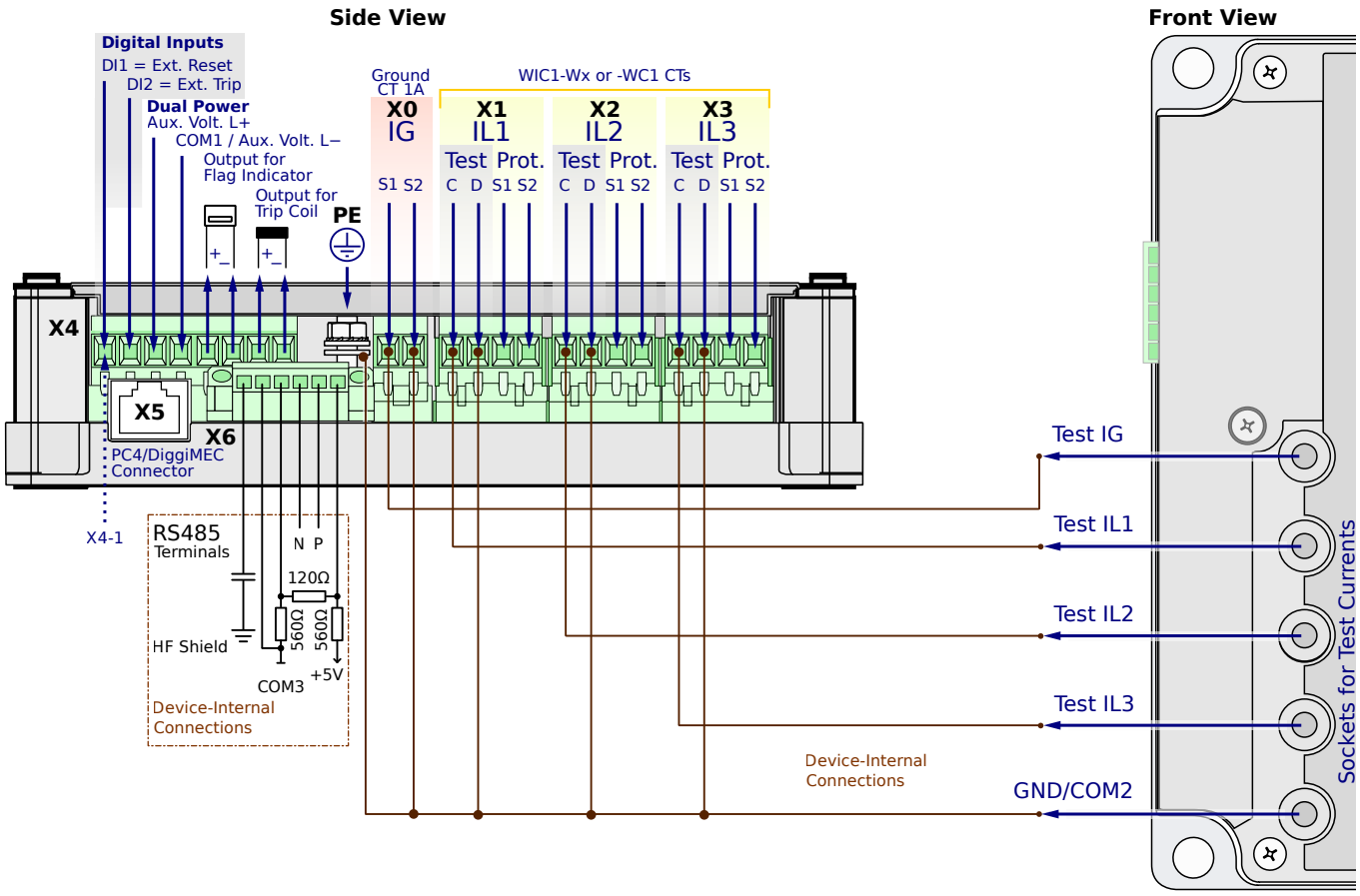


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

- – Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
- – Backup protection operates at 20·In,max ("TC"-output)
- – Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
- – Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-4SG0CG2SB0

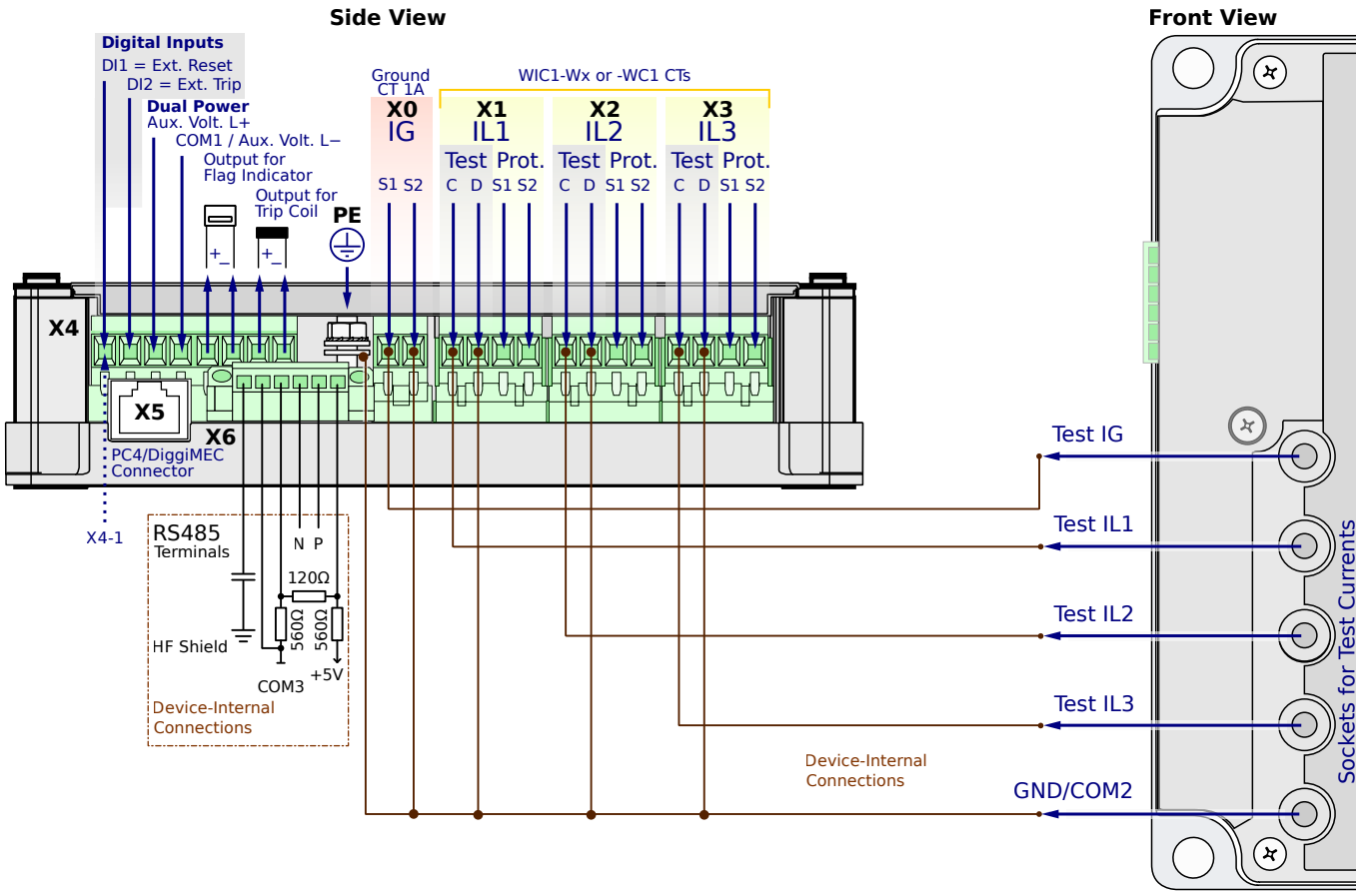


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Standard

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X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
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X4-5,6 – Configurable Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4SG0CG2SBH

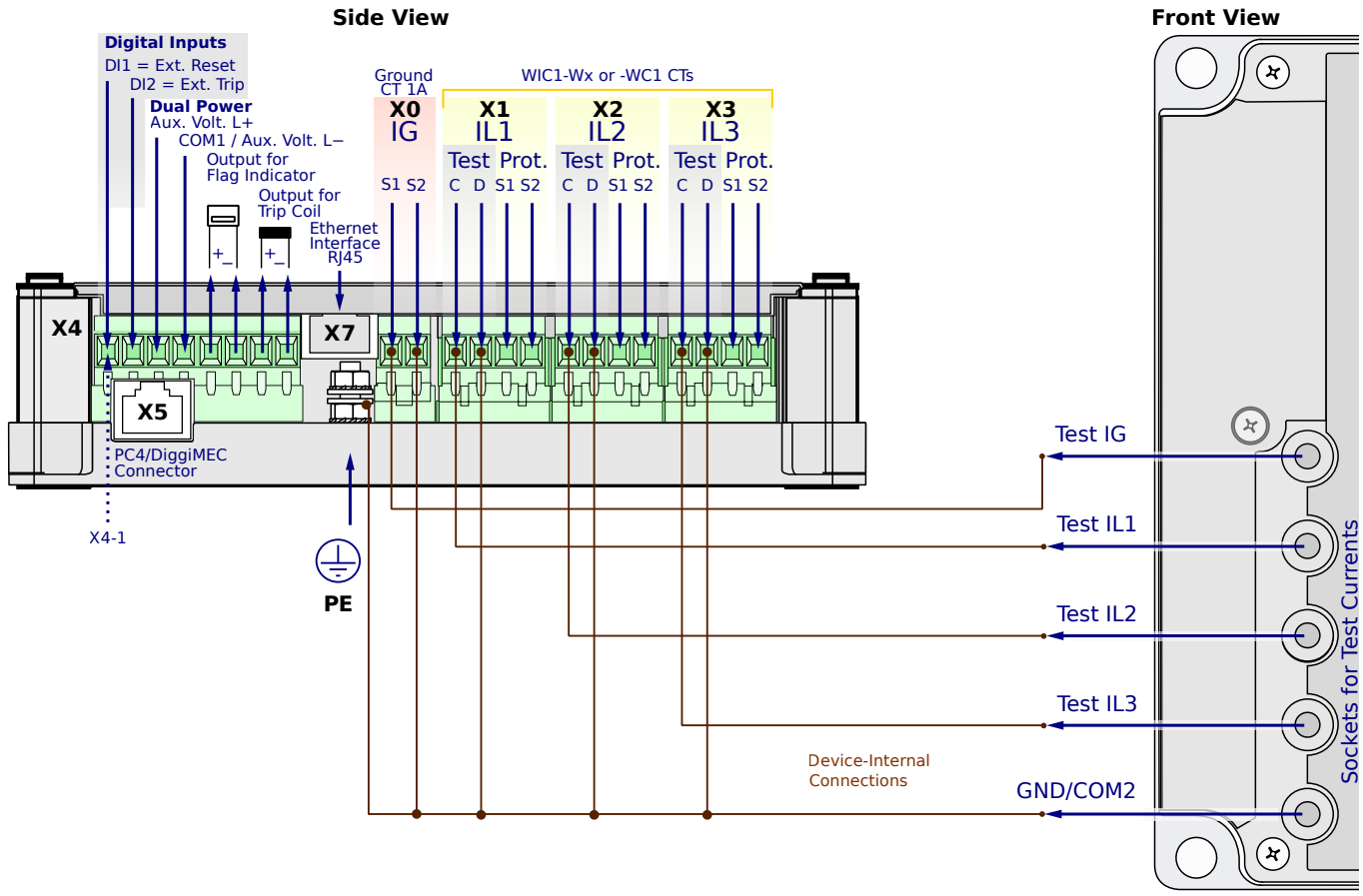


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Customized Version 1

PE – Protective Earth
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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4SG0CG2SC0

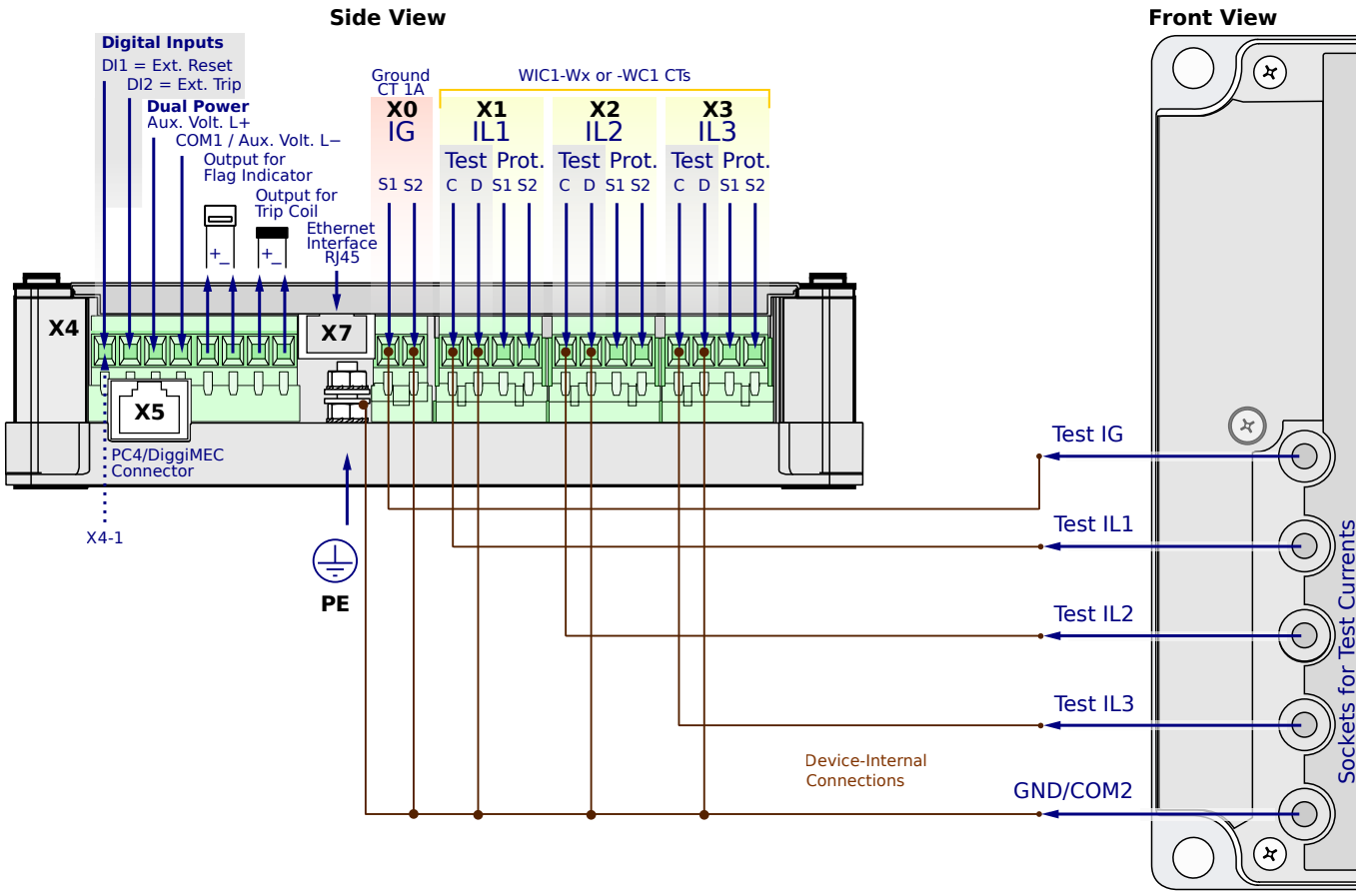


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
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X4-5,6 – Configurable Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SG0CG2SCH

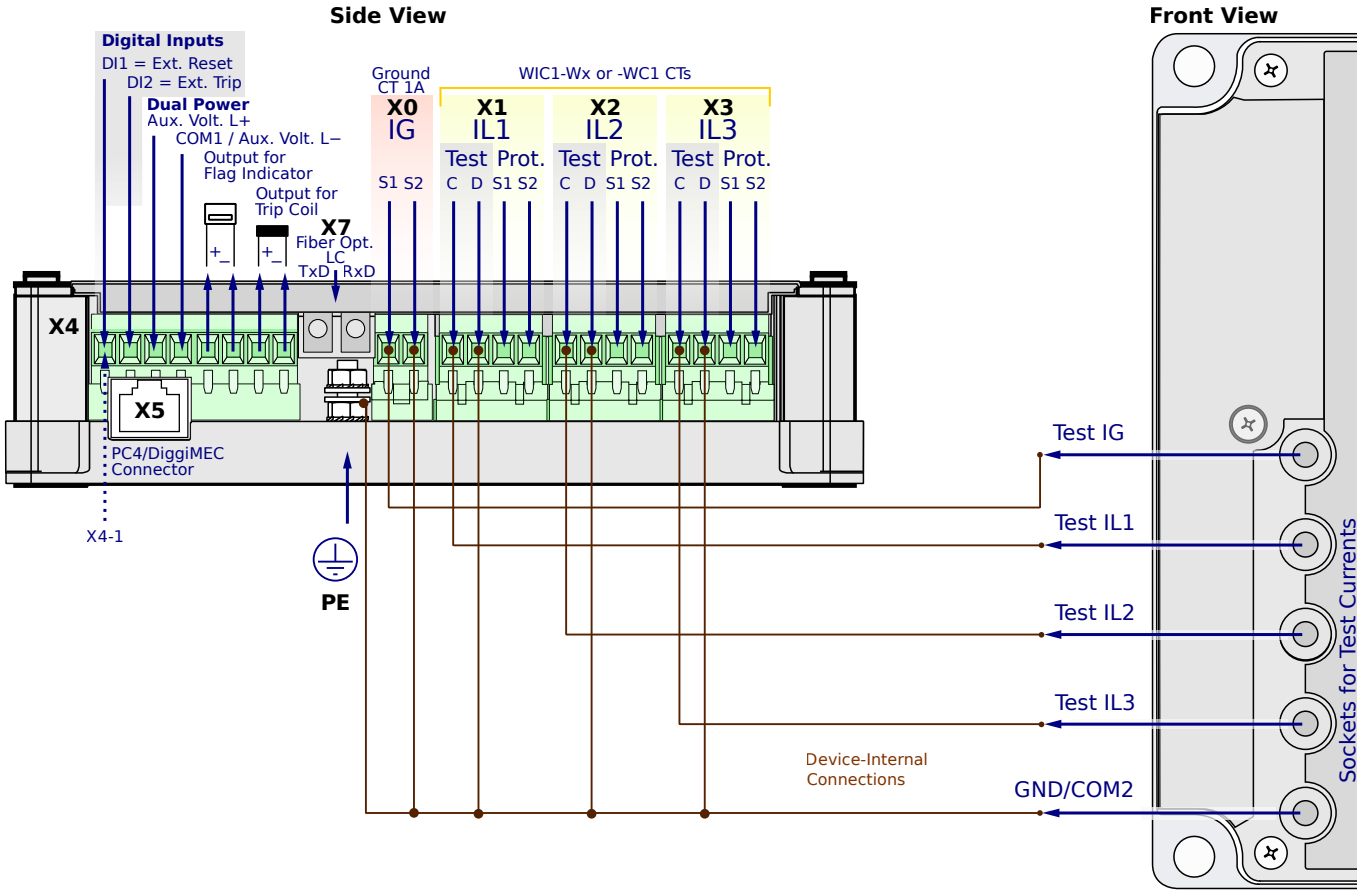


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

- – Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
- – Backup protection operates at 20·In,max ("TC"-output)
- – Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
- – Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-1,2 – Digital Inputs, fixed to: DI1=ext. reset, DI2=ext. trip
X4-3,4 – Dual Power (Optional auxiliary power supply)
X4-5,6 – Configurable Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SG0CG2SL0

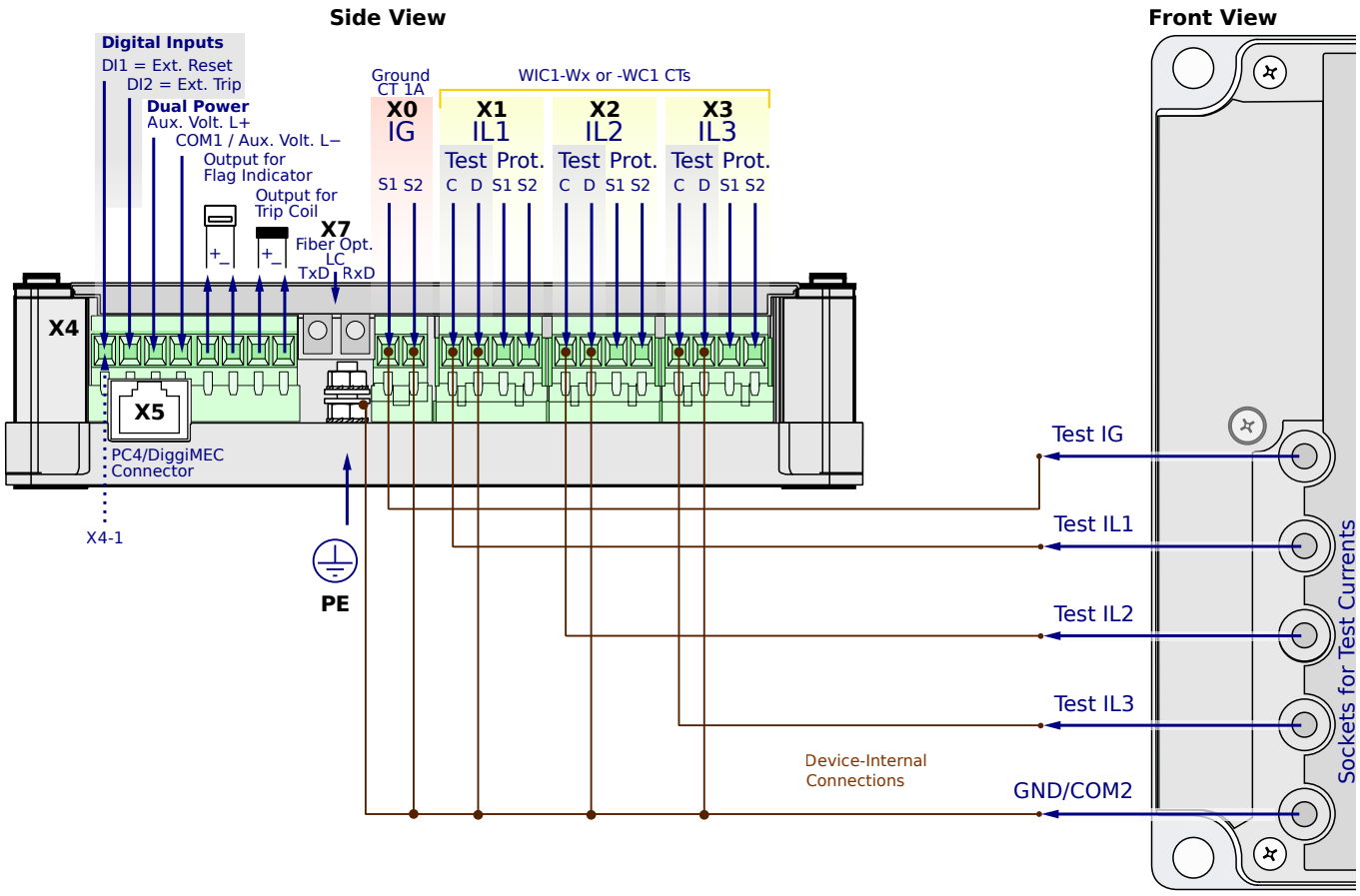


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
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X4-3,4 – Dual Power (Optional auxiliary power supply)
X4-5,6 – Configurable Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SG0CG2SLH

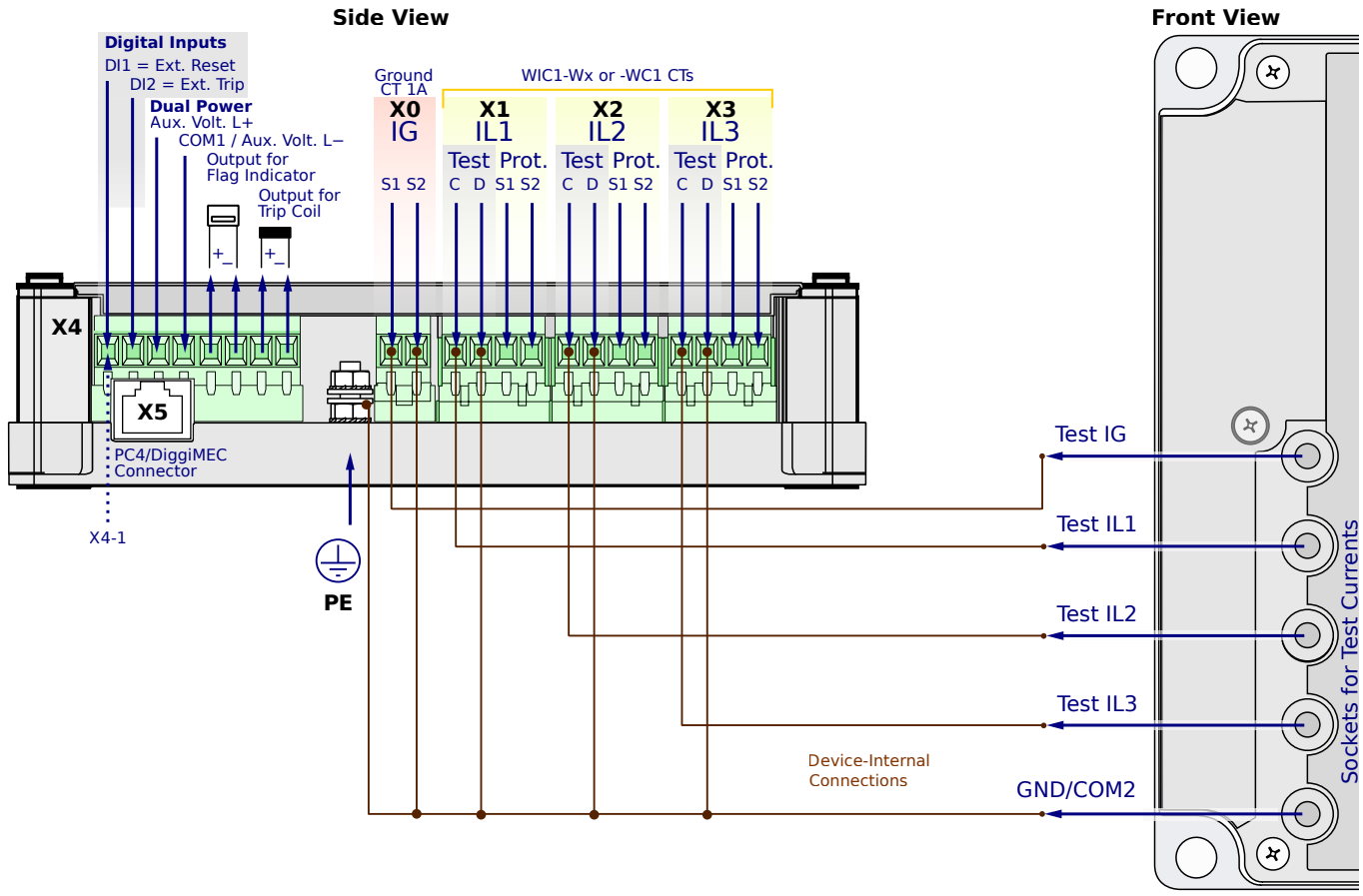


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

- – Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
- – Backup protection operates at 20·In,max ("TC"-output)
- – Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
- – Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SG0CG2AA0

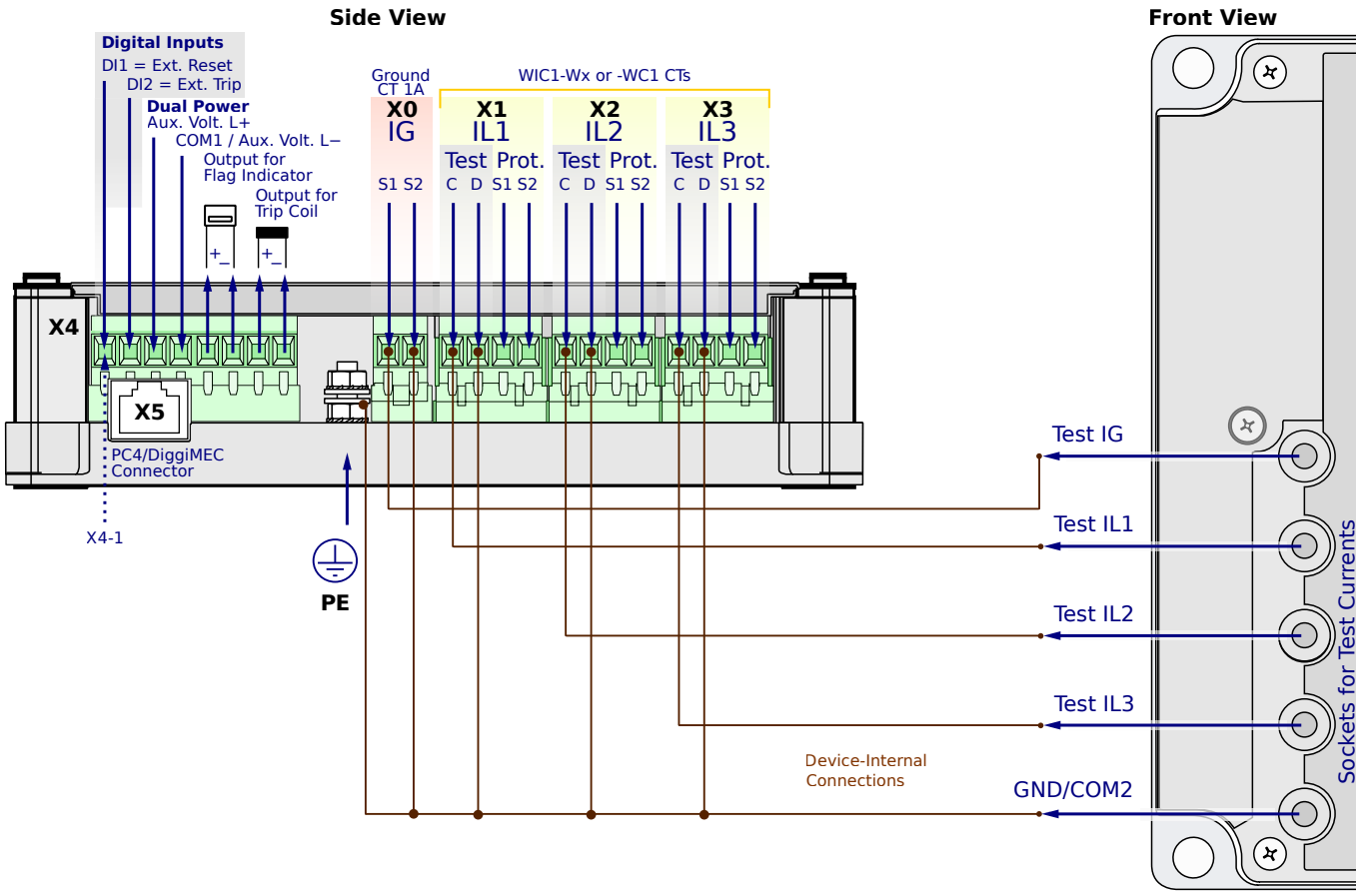


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
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X4-5,6 – Configurable Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-4SG0CG2AAH

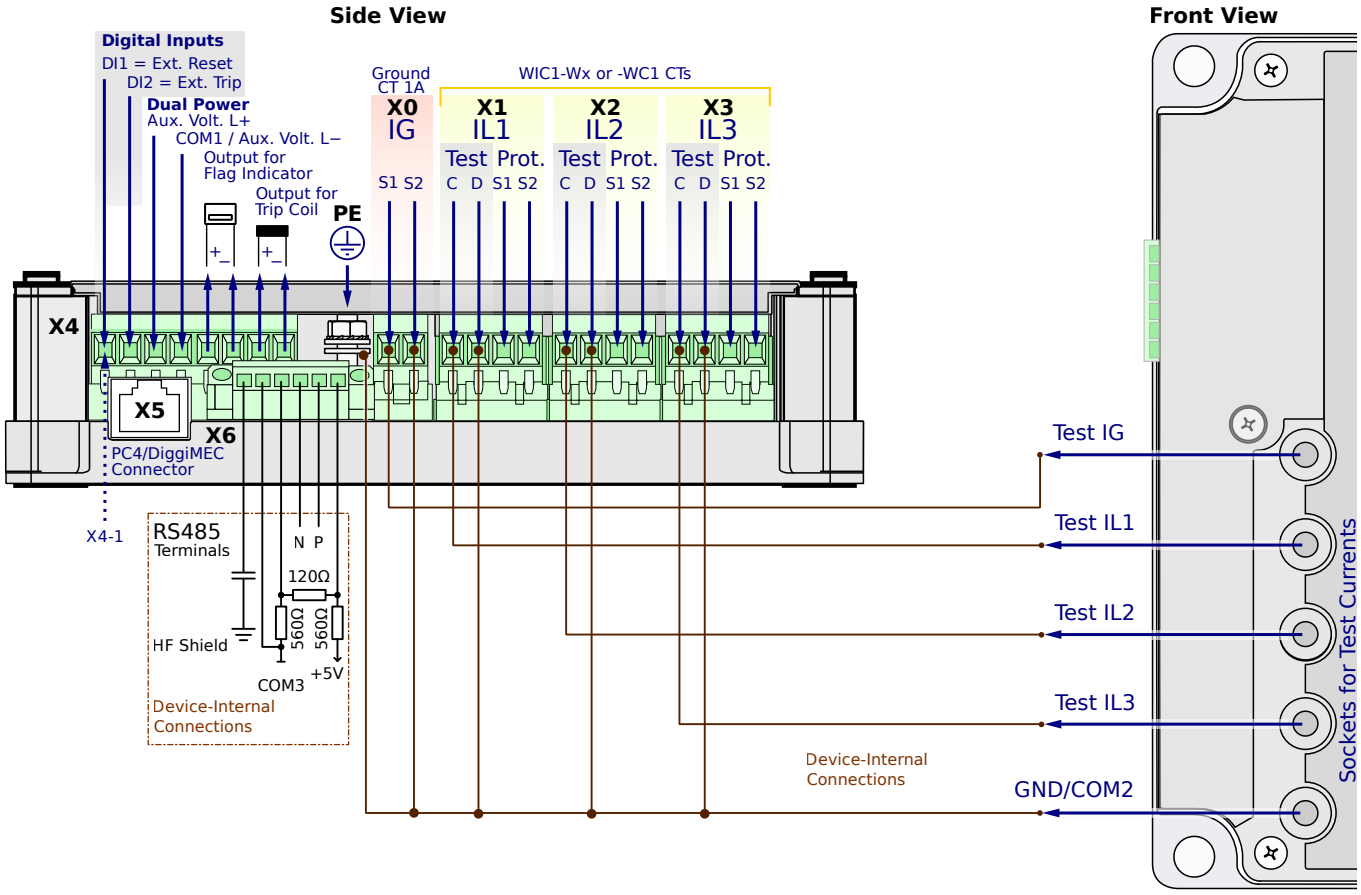


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-4SG0CG2AB0

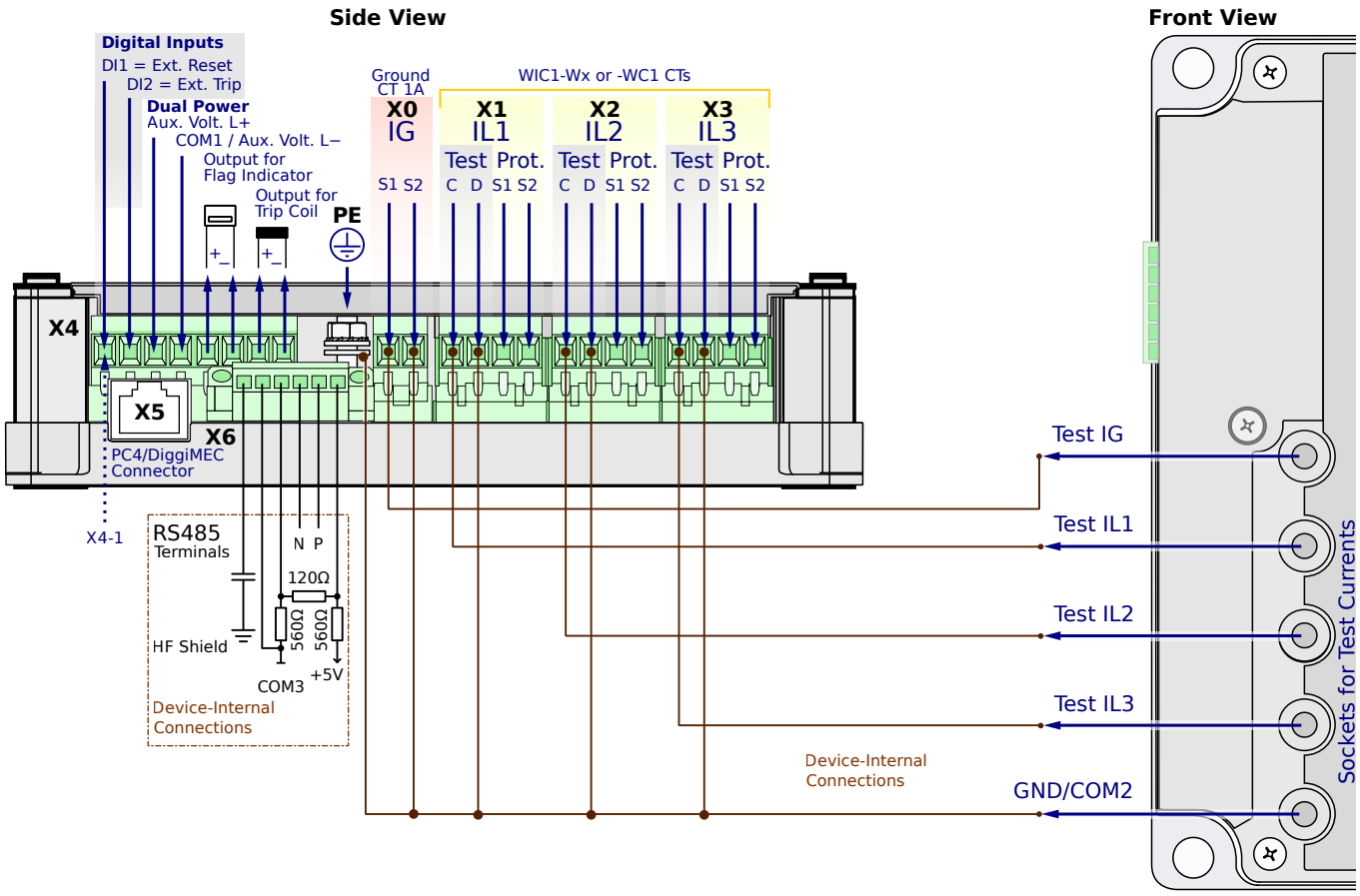


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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4SG0CG2ABH

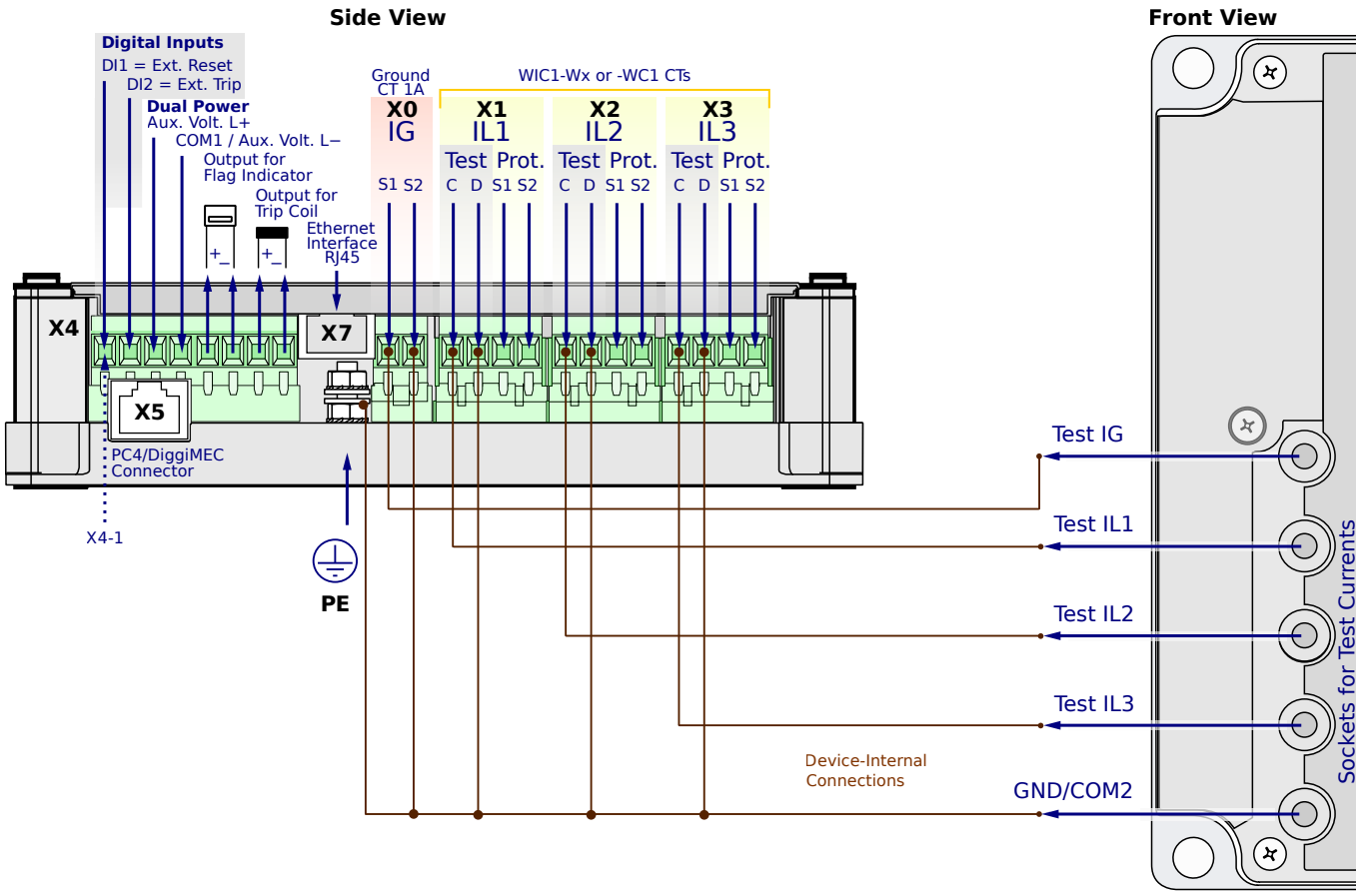


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X6 – Modbus RTU — RS485 / terminals

WIC1-4SG0CG2AC0

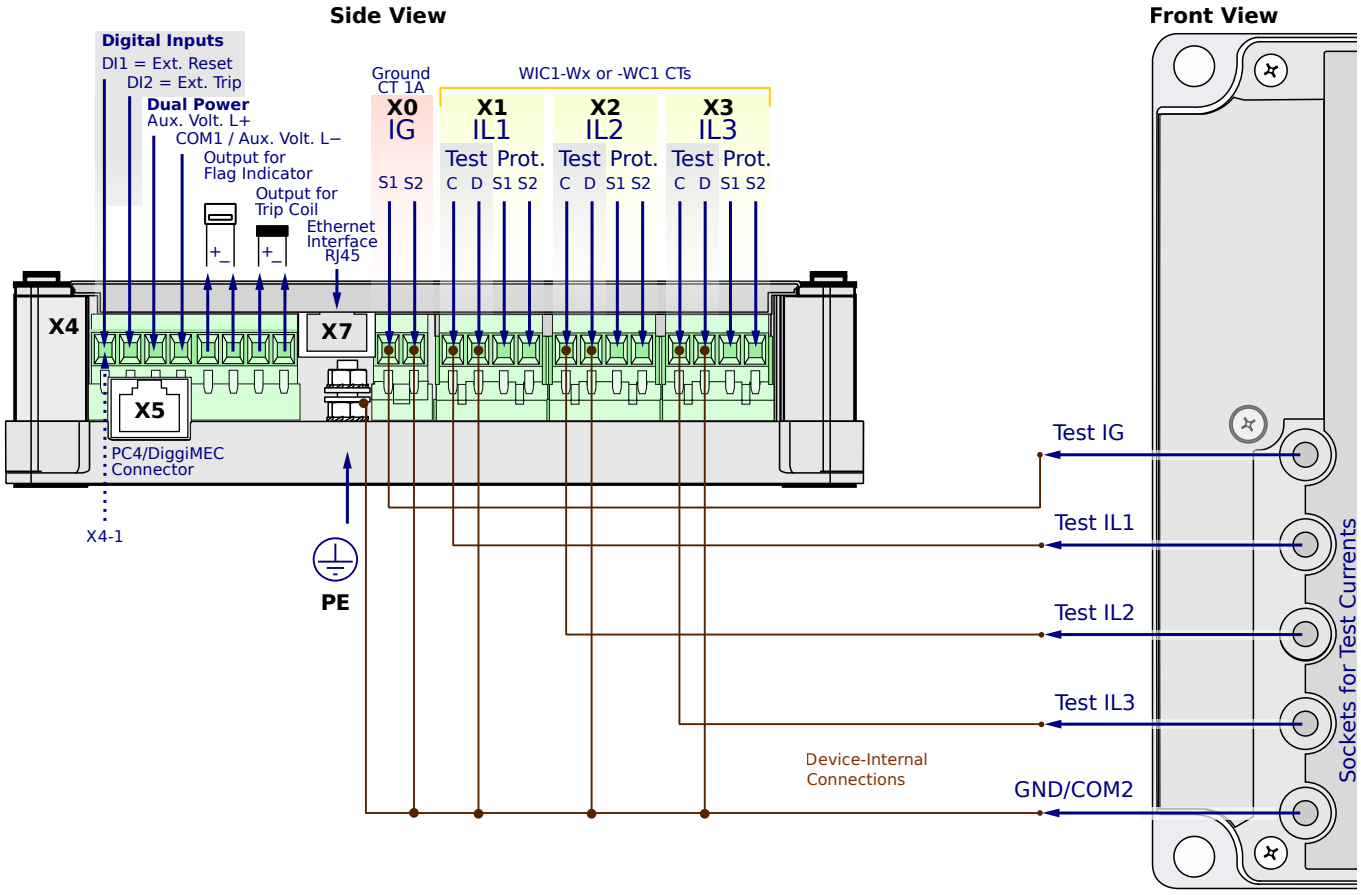


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
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X4-5,6 – Configurable Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SG0CG2ACH

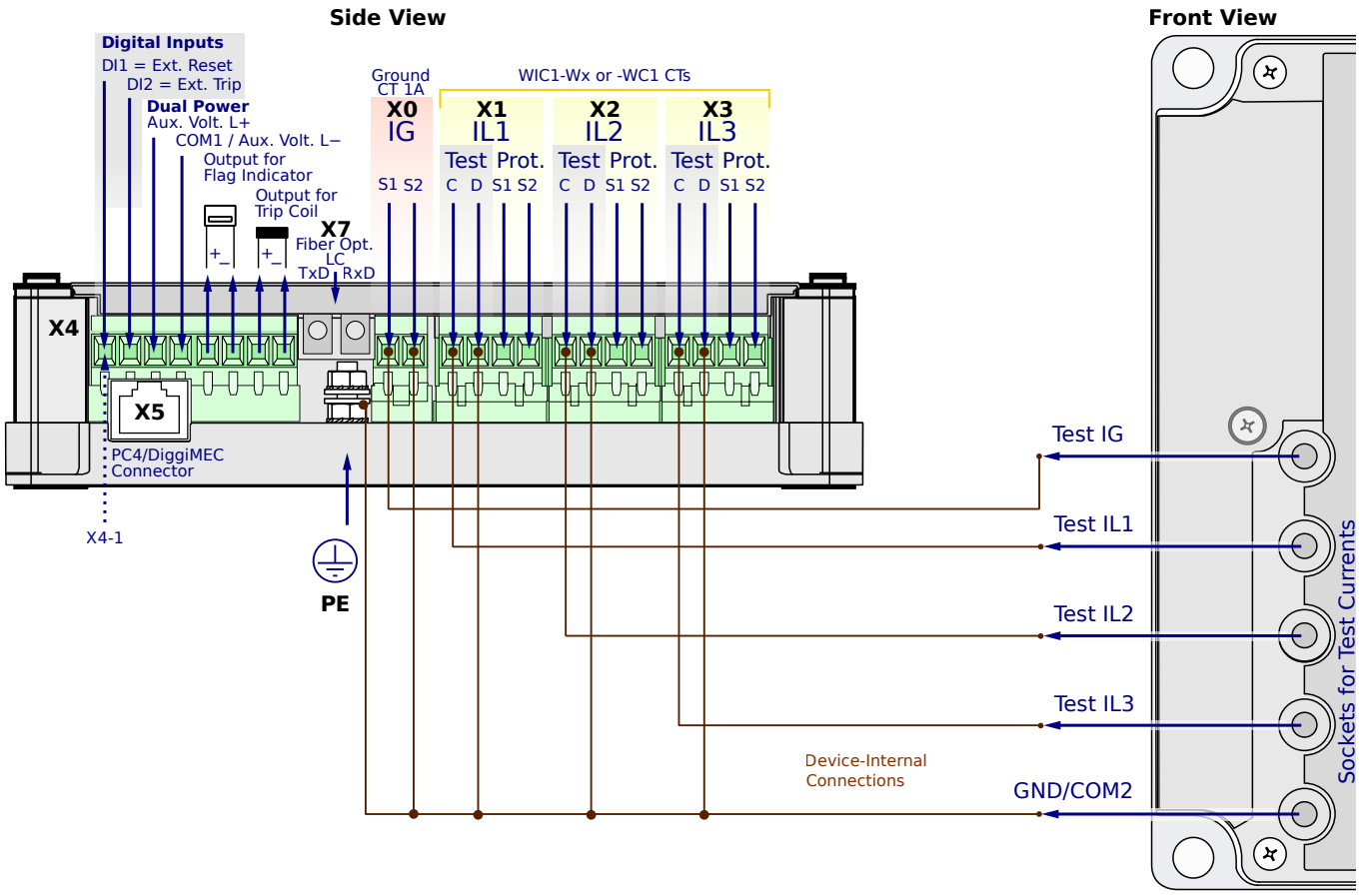


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

- – Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
- – Backup protection operates at 20·In,max ("TC"-output)
- – Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
- – Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
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X4-5,6 – Configurable Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SG0CG2AL0

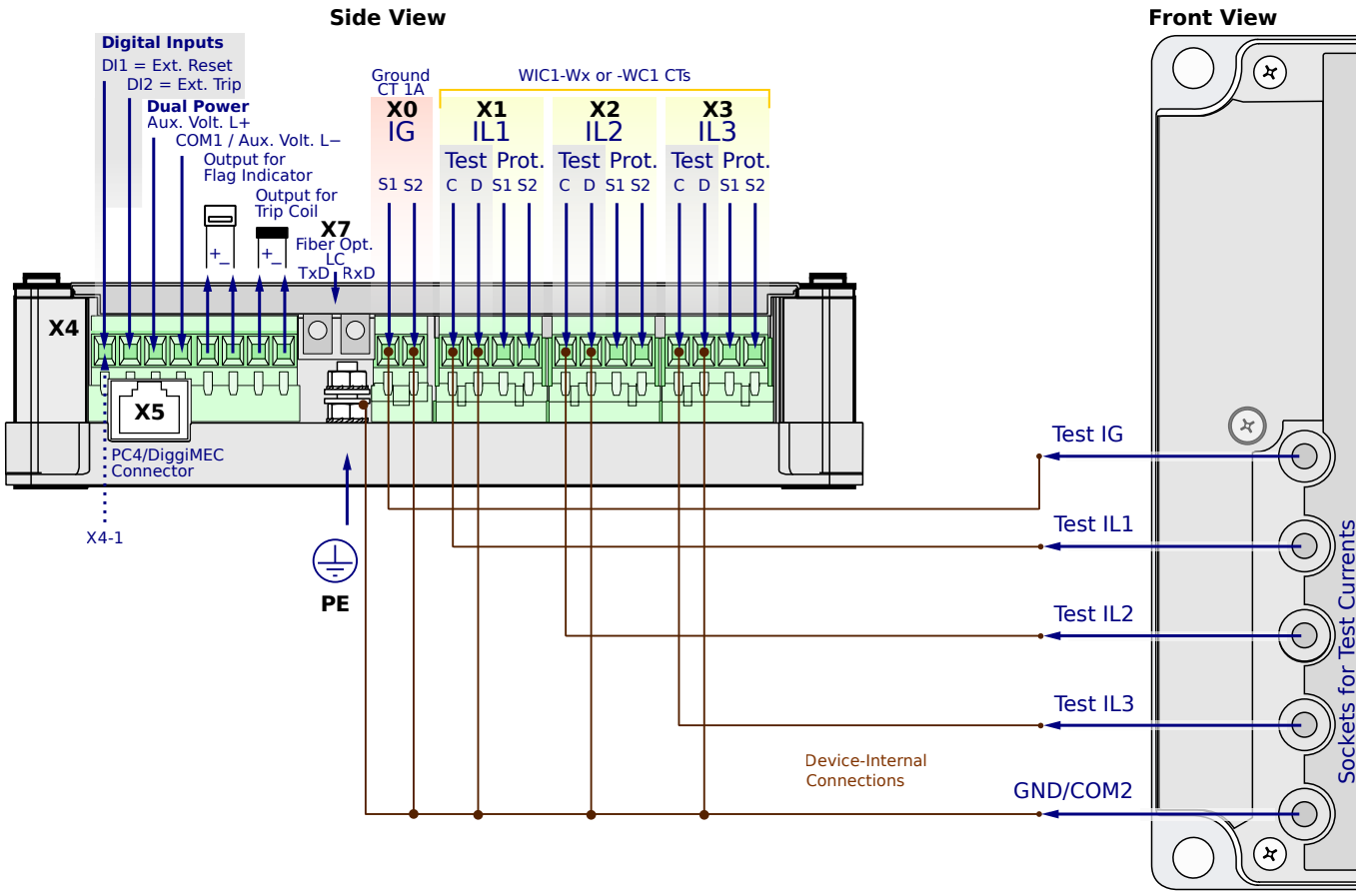


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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X4-5,6 – Configurable Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SG0CG2ALH

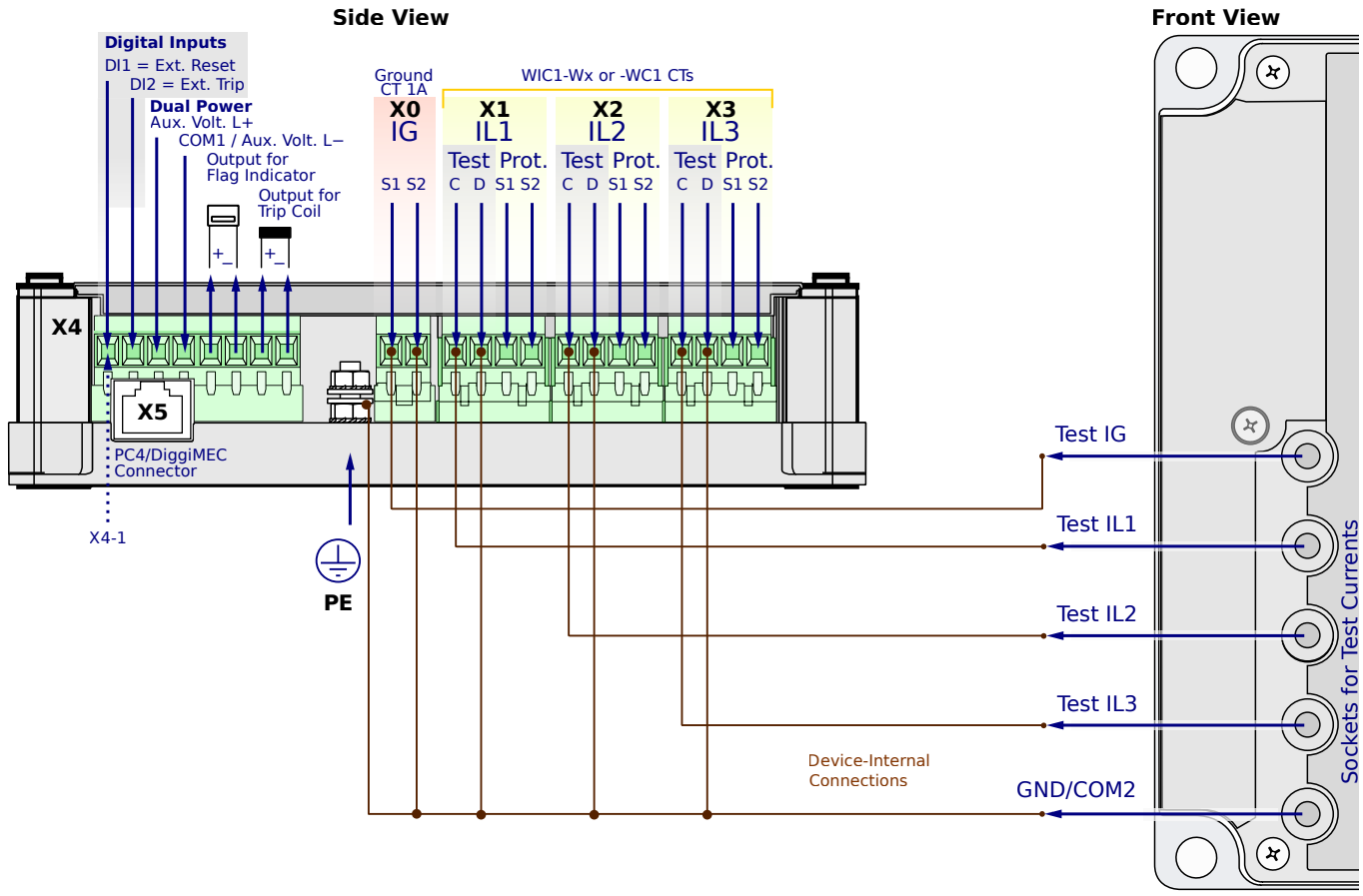


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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– Backup protection operates at 20·In,max ("TC"-output)
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– Customized Version 1

PE – Protective Earth
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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SG0CG2PA0

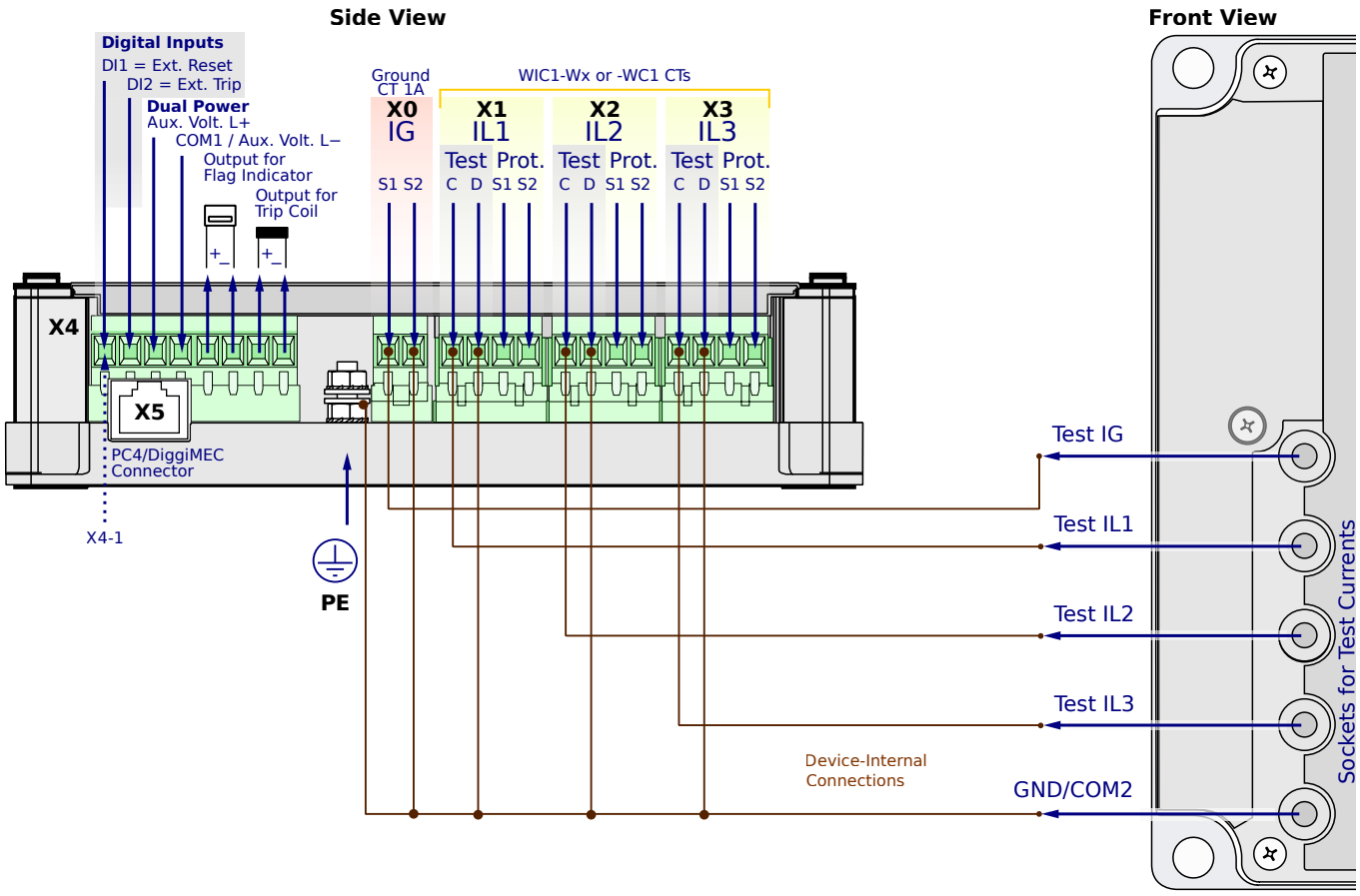


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-1,2 – Digital Inputs, fixed to: DI1=ext. reset, DI2=ext. trip
X4-3,4 – Dual Power (Optional auxiliary power supply)
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WIC1-4SG0CG2PAH

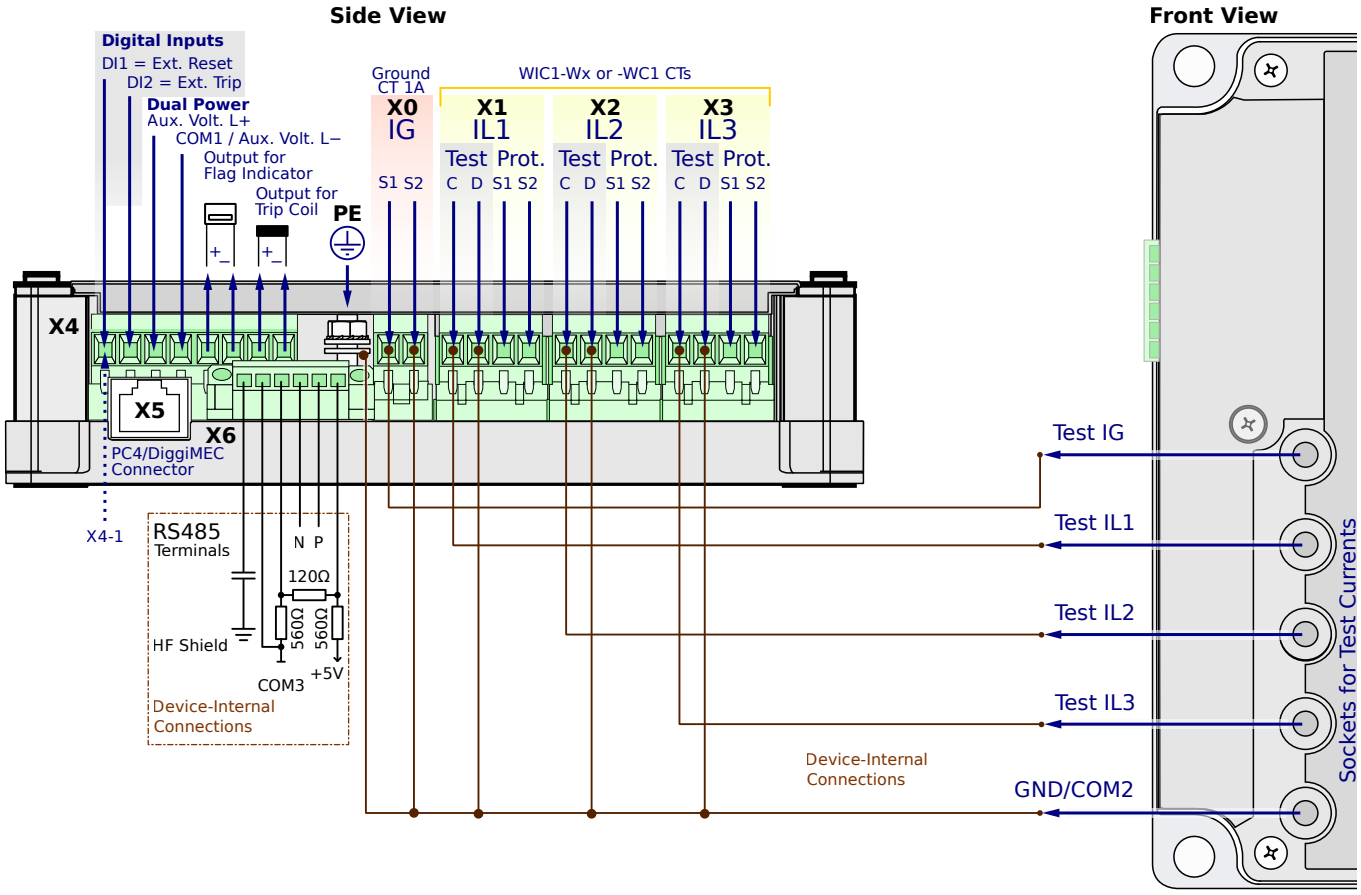


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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X4-7,8 – Trip Coil "TC"-Output
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WIC1-4SG0CG2PB0

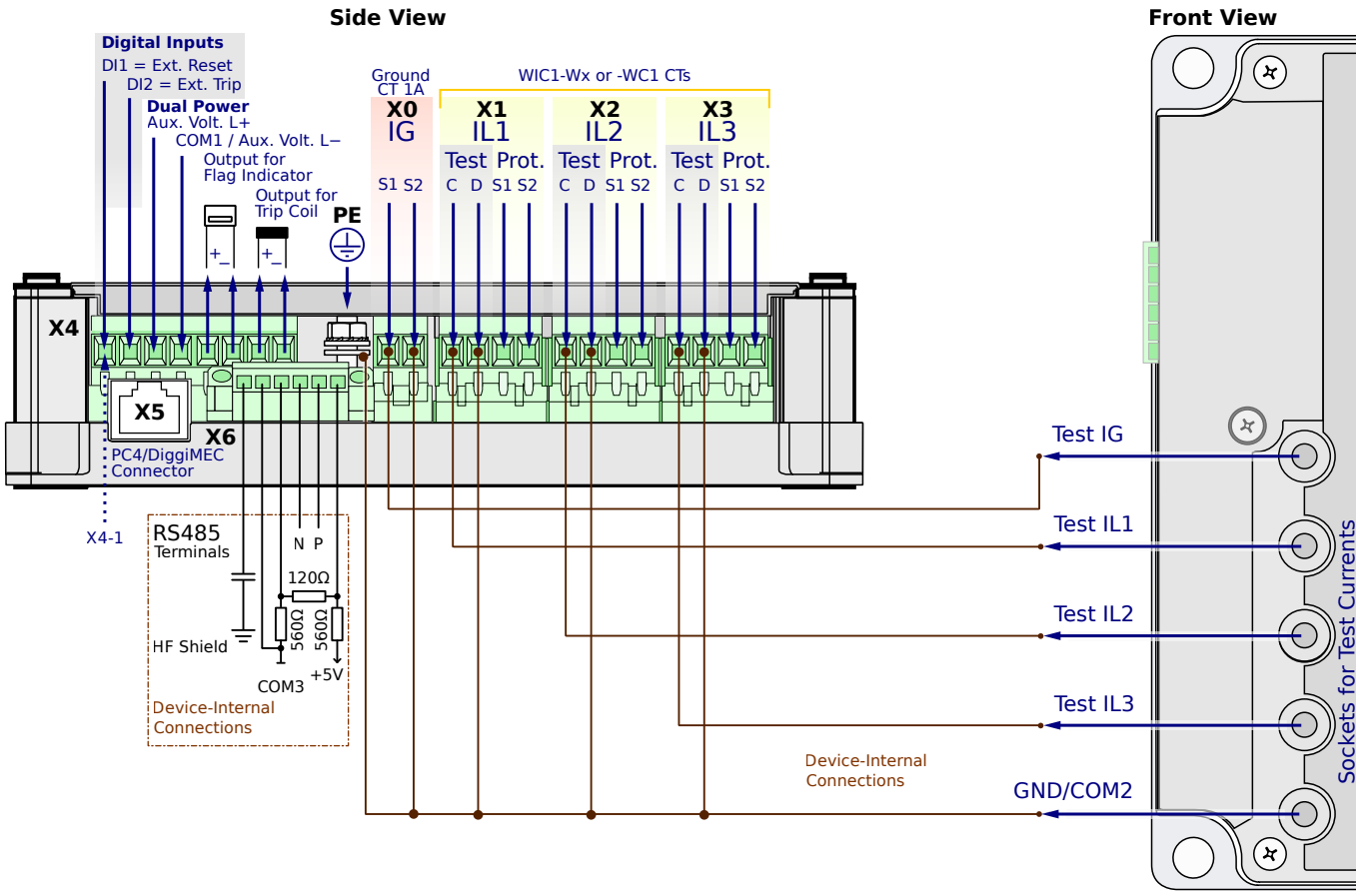


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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– Backup protection operates at 20·In,max ("TC"-output)
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X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
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X4-1,2 – Digital Inputs, fixed to: DI1=ext. reset, DI2=ext. trip
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X4-5,6 – Configurable Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4SG0CG2PBH

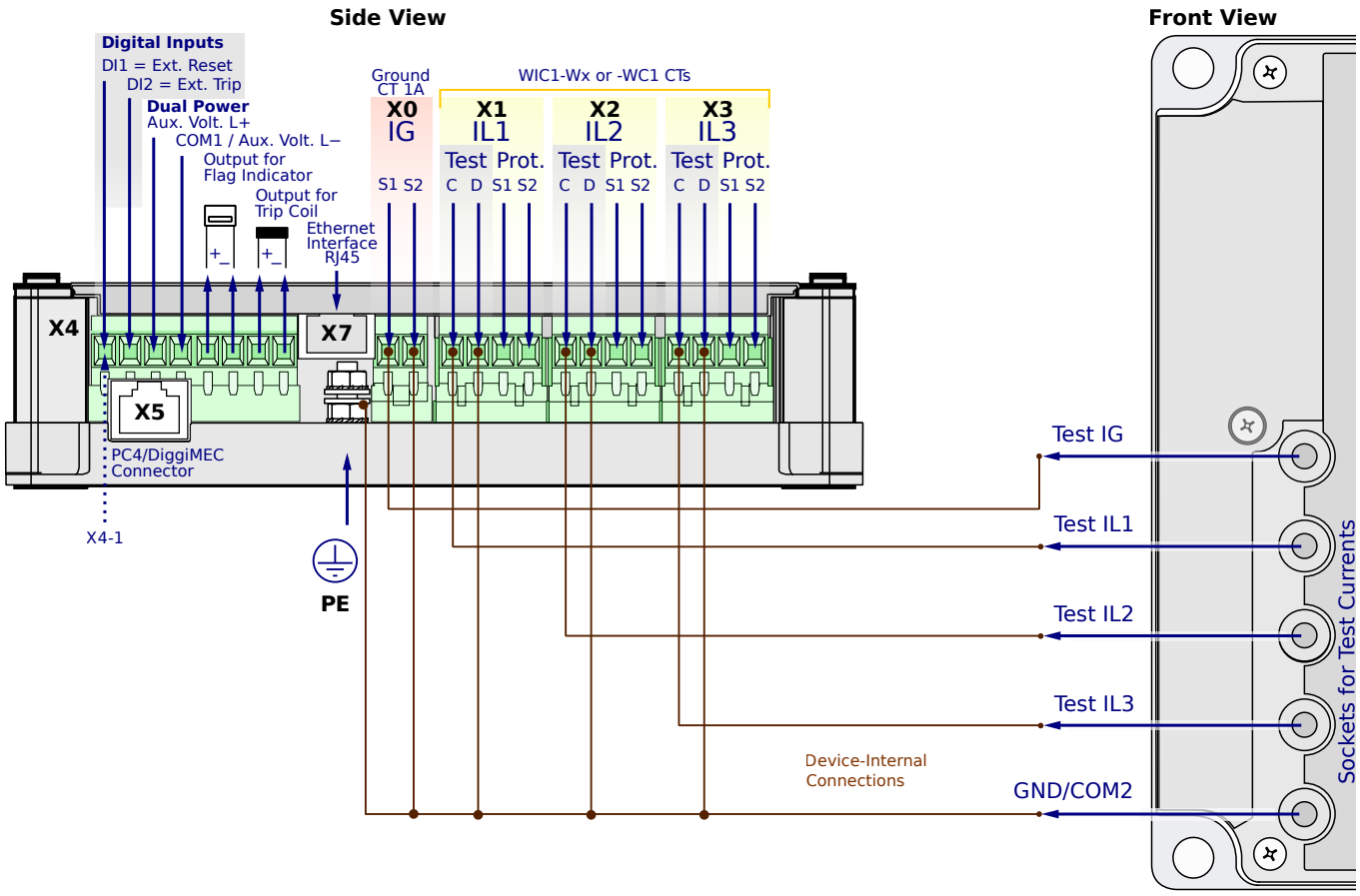


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
– Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-1,2 – Digital Inputs, fixed to: DI1=ext. reset, DI2=ext. trip
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X4-5,6 – Configurable Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4SG0CG2PC0

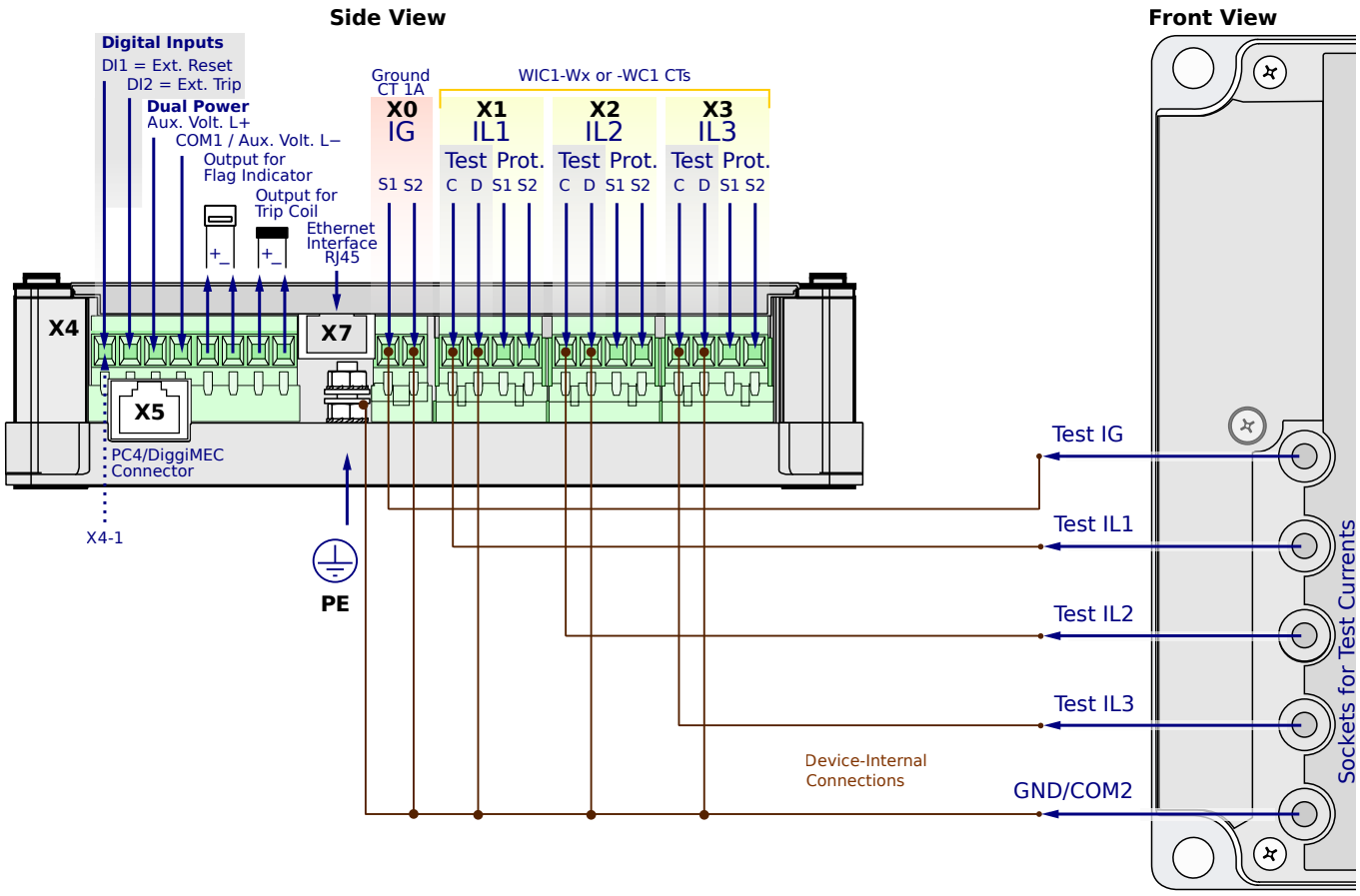


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X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SG0CG2PCH

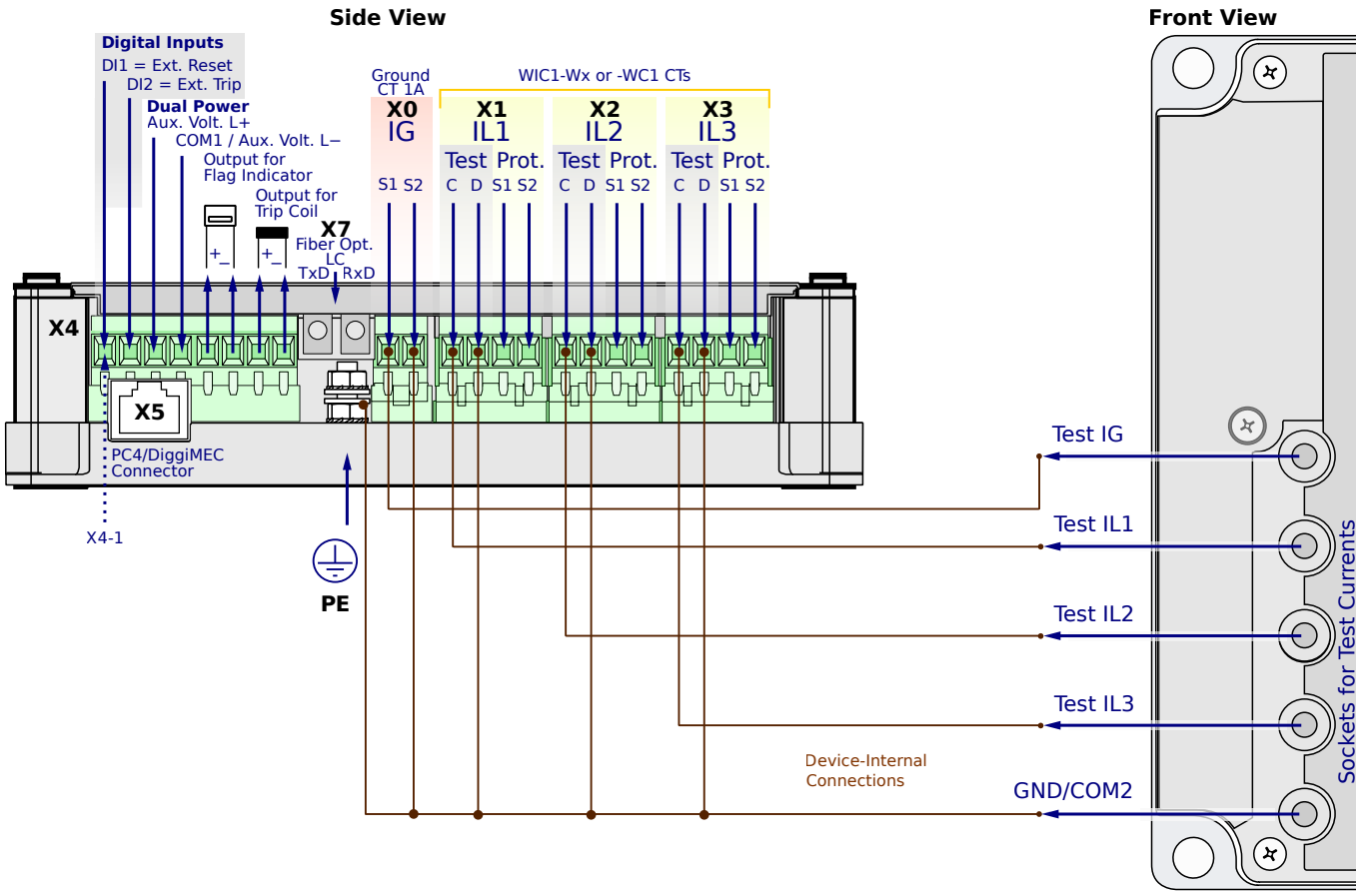


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WIC1-4SG0CG2PL0

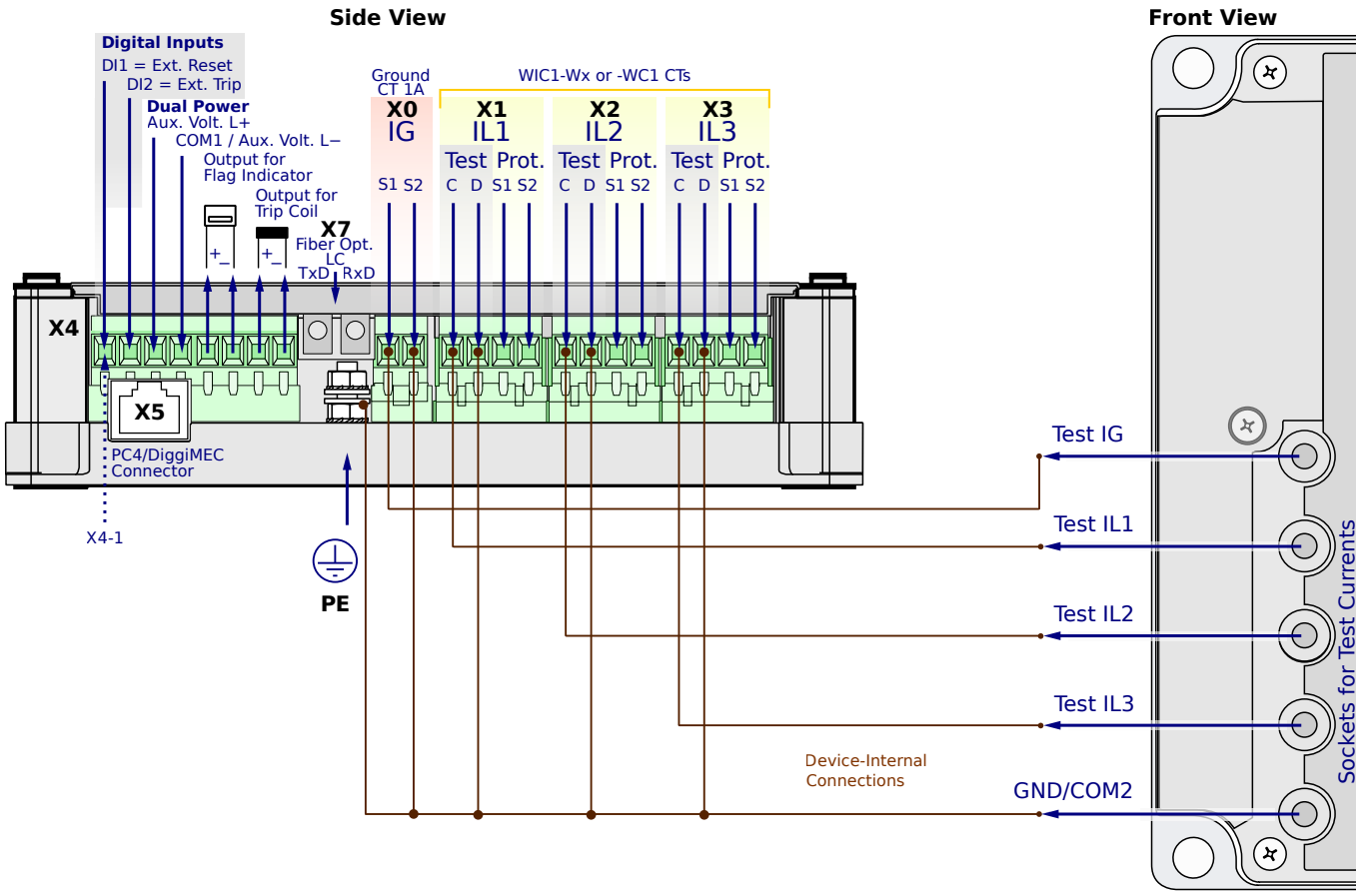


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X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SG0CG2PLH

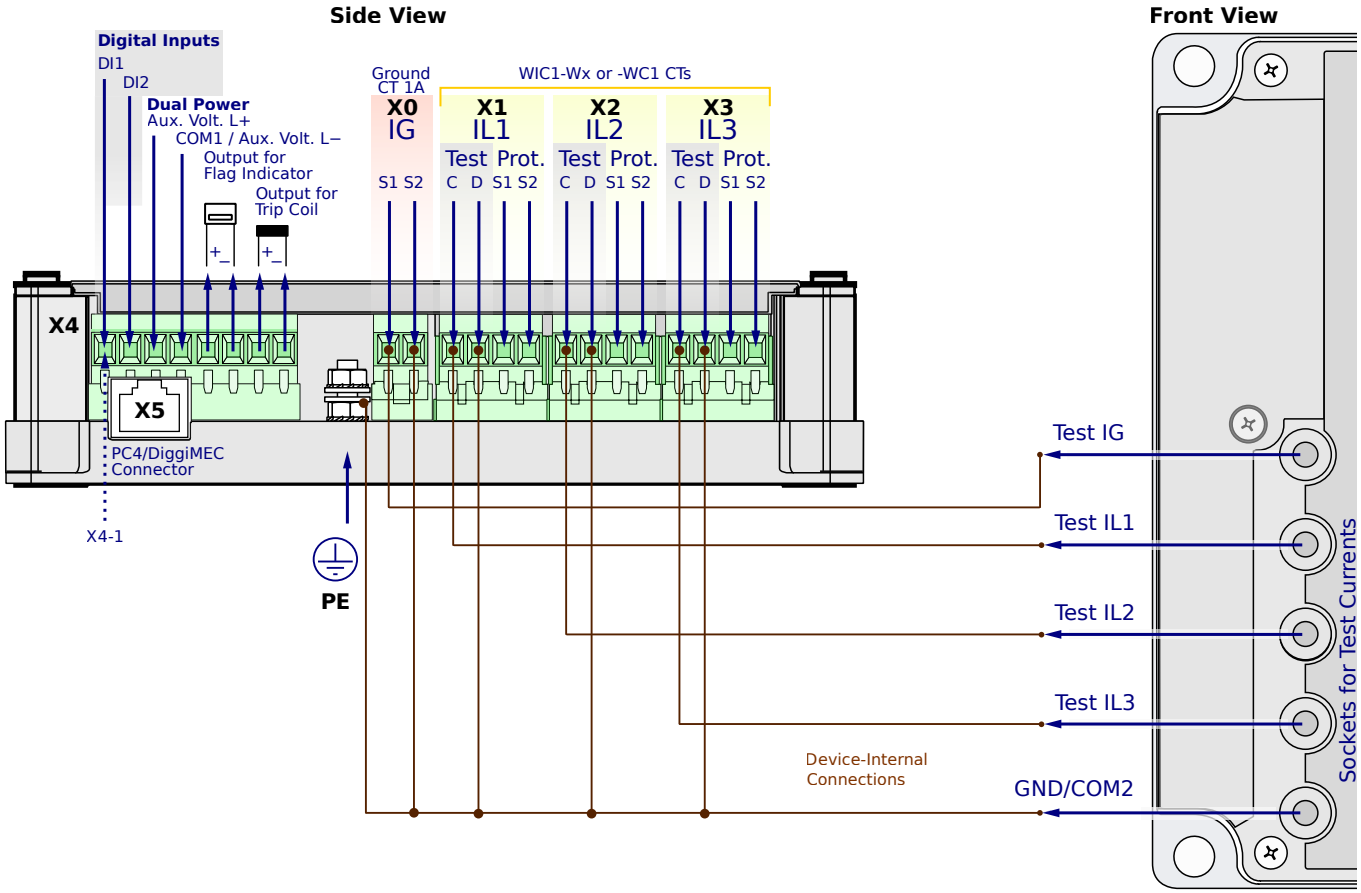


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WIC1-4SG0CD1SA0

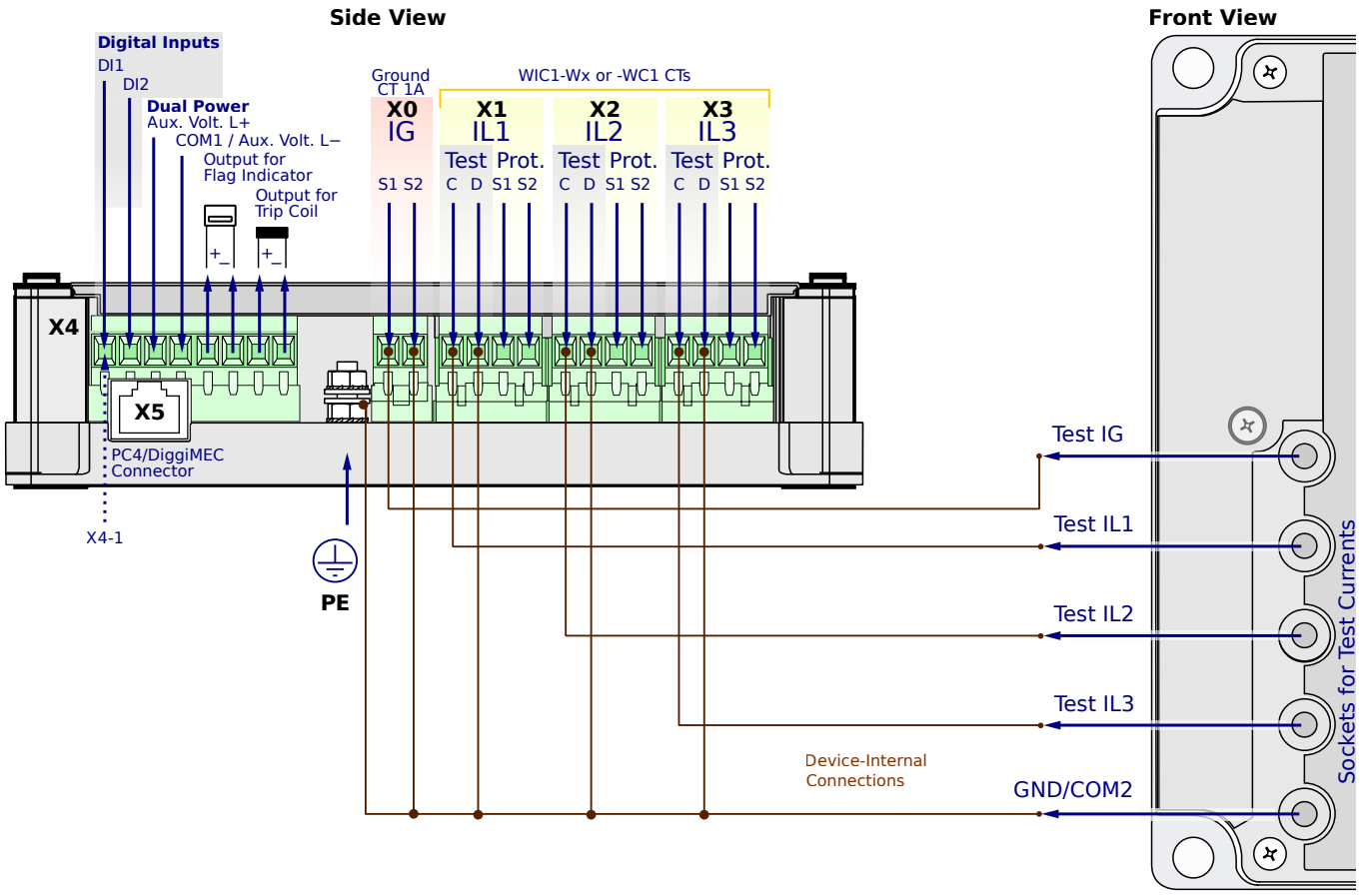


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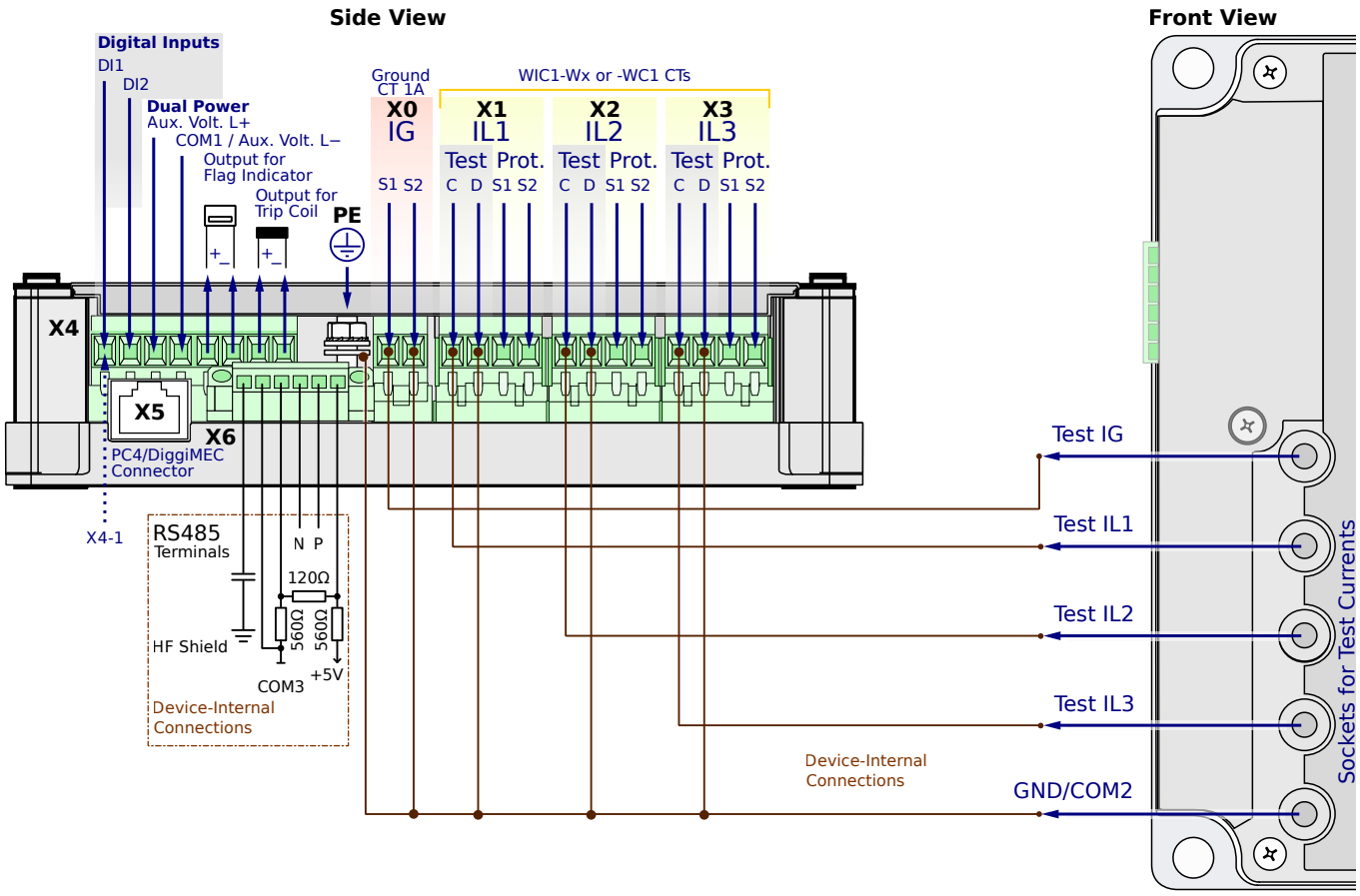


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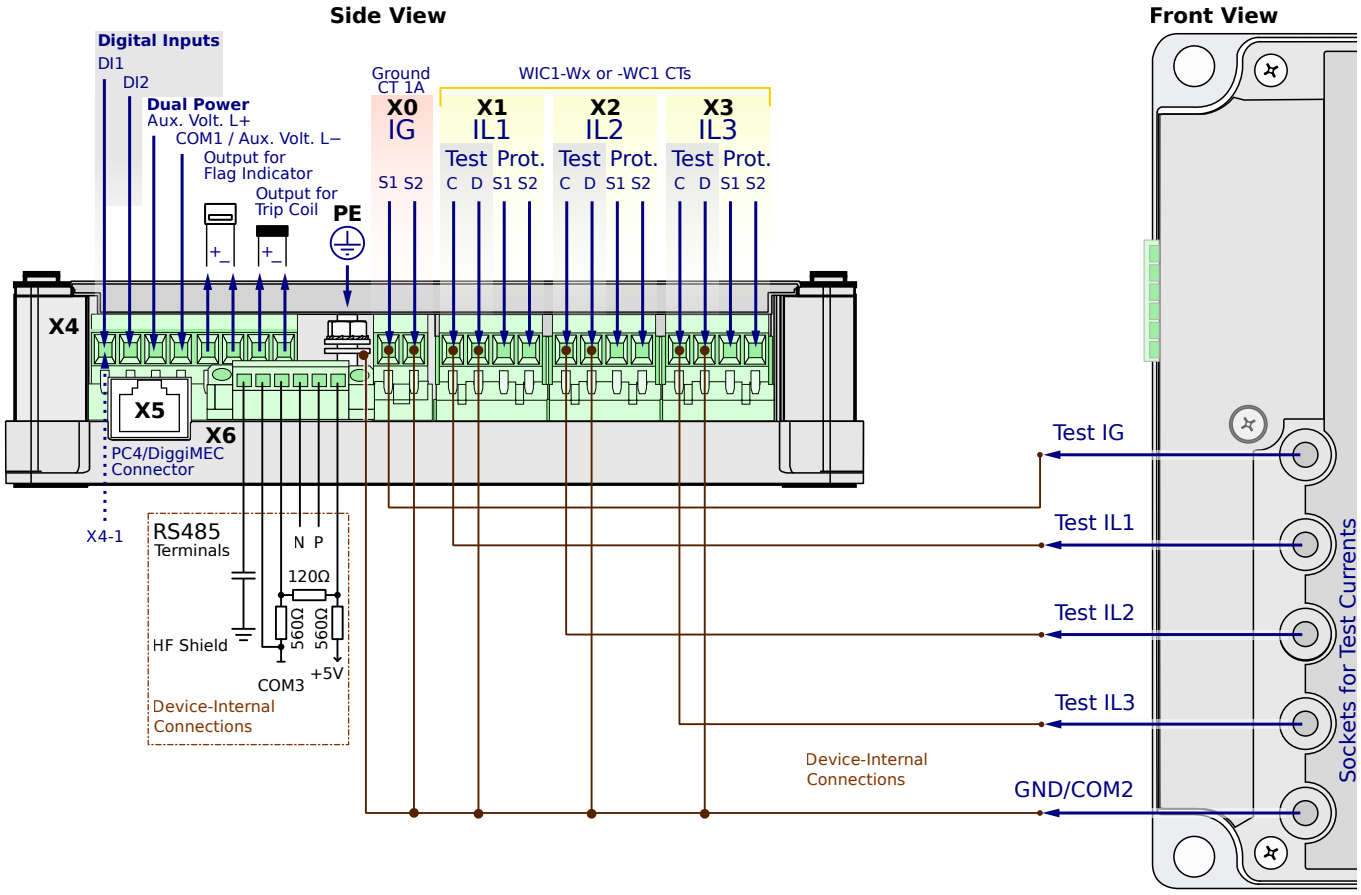


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X6 – Modbus RTU — RS485 / terminals

WIC1-4SG0CD1SBH

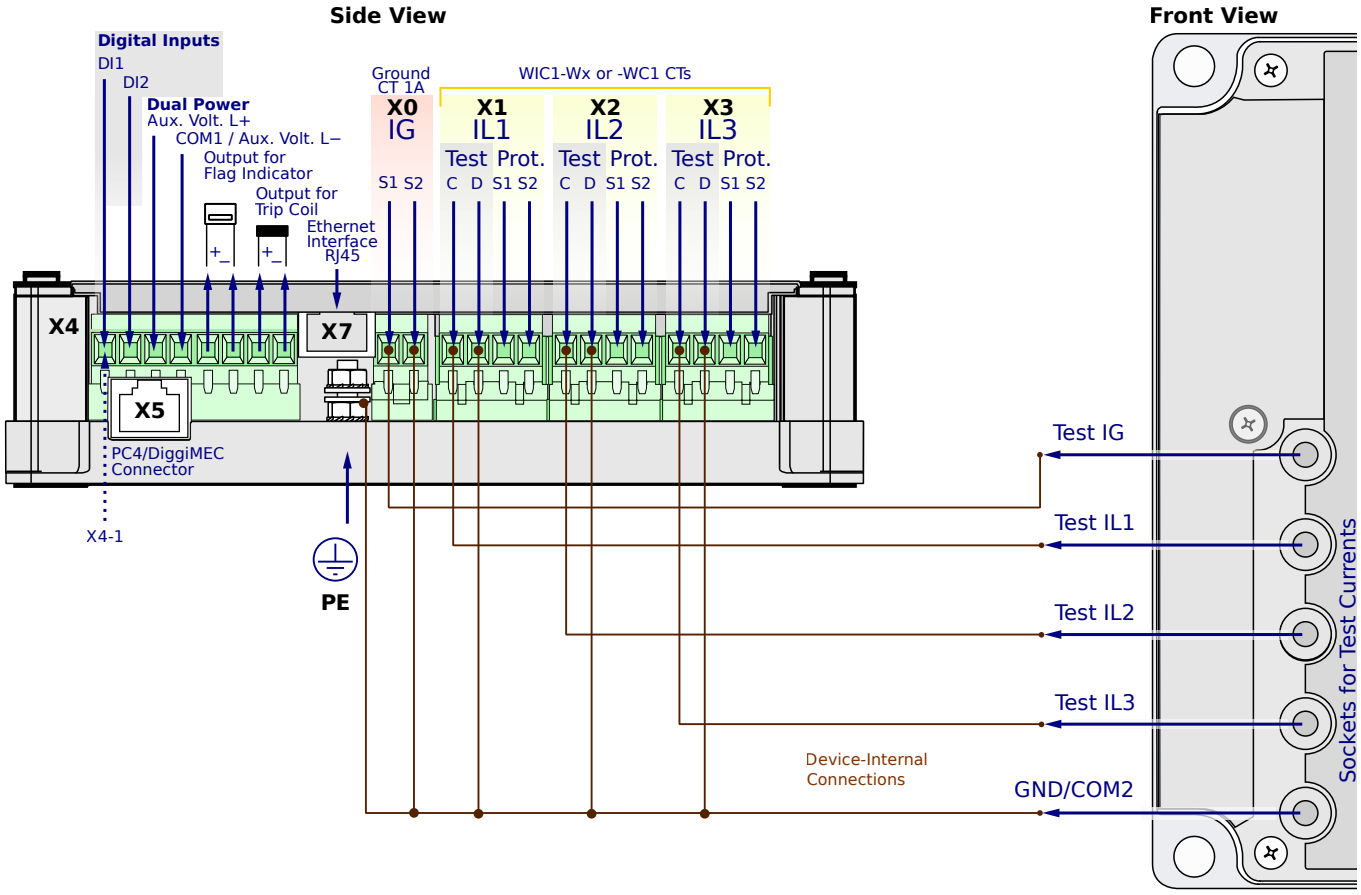


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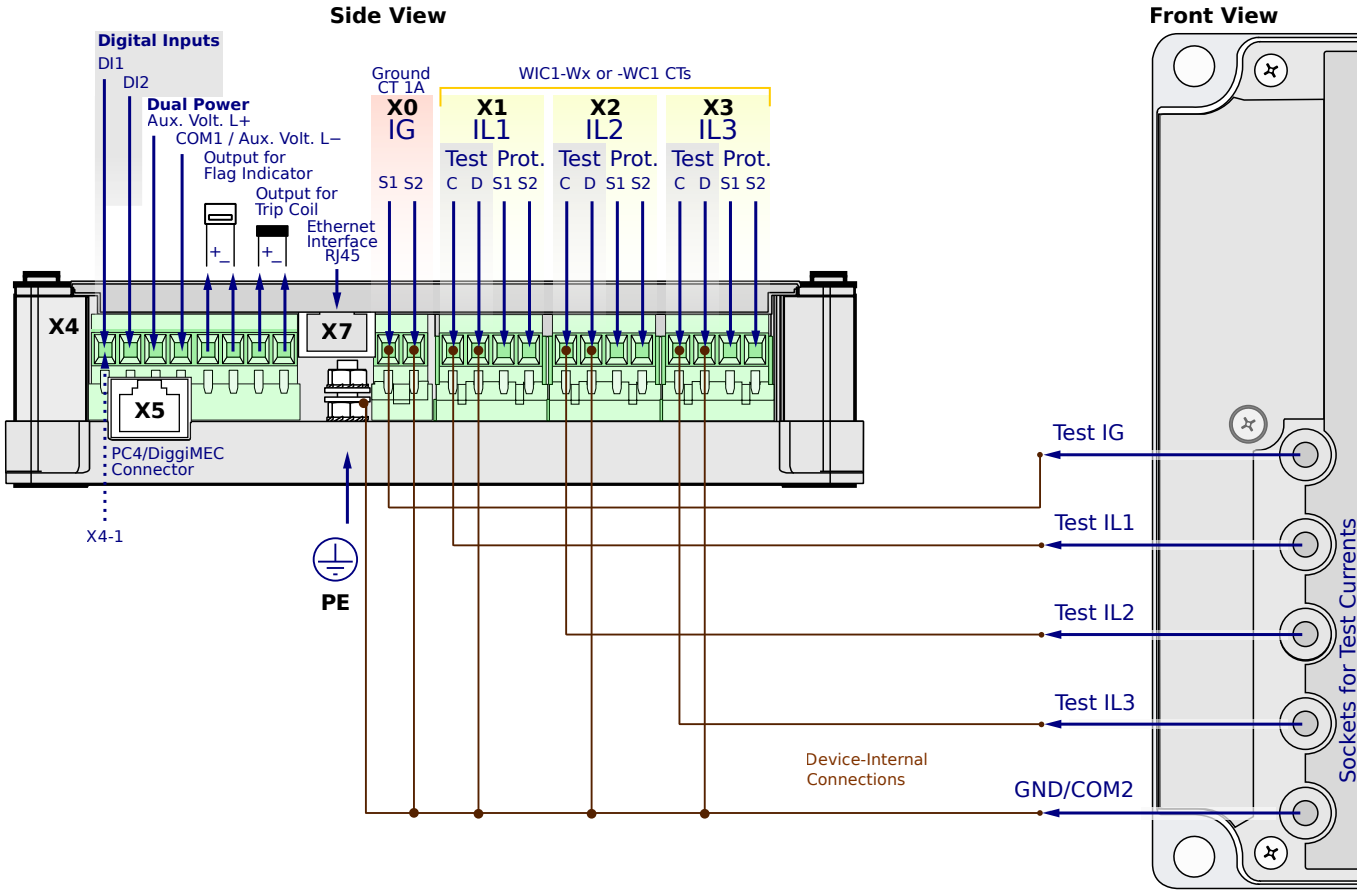


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WIC1-4SG0CD1SCH

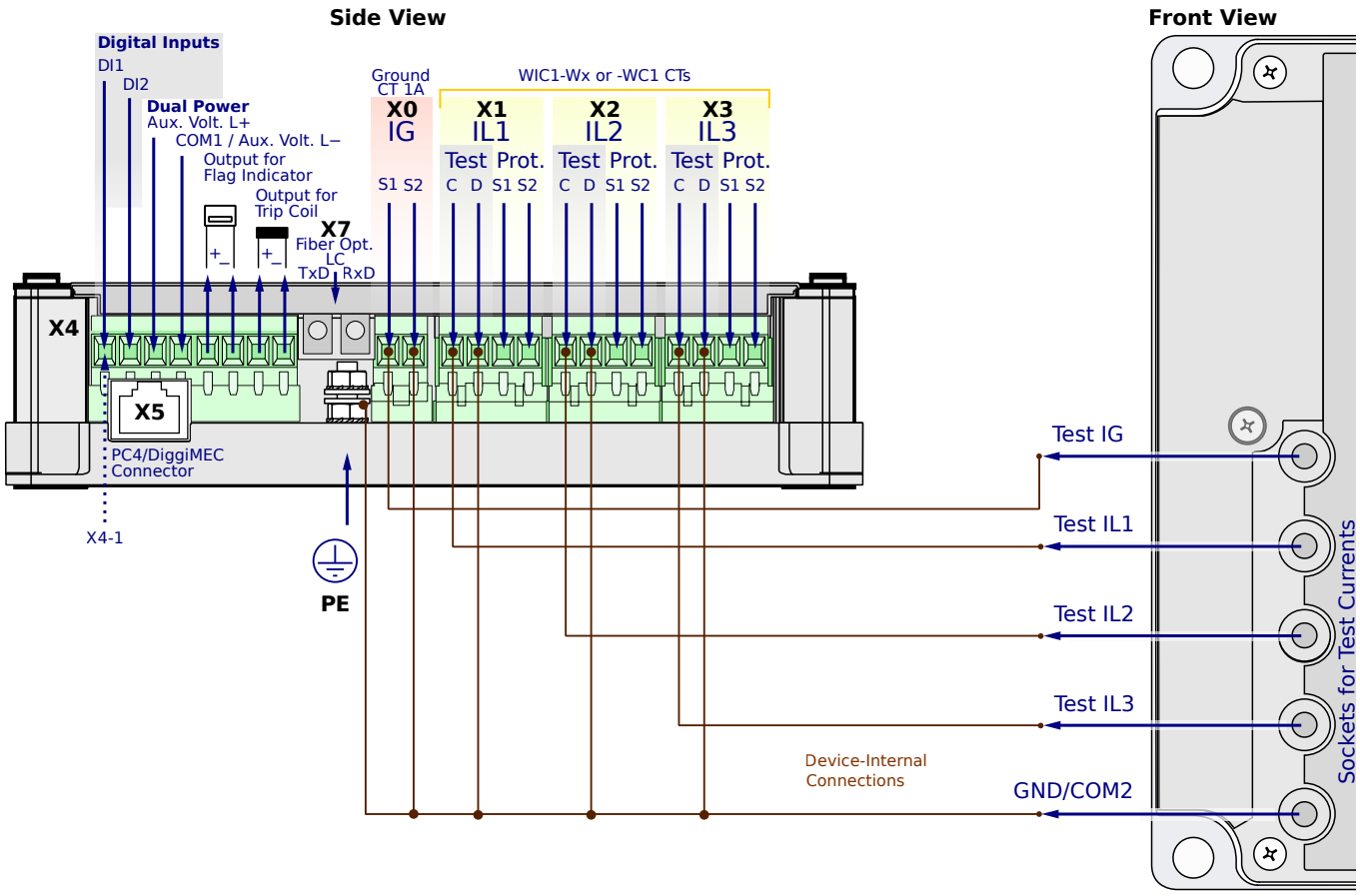


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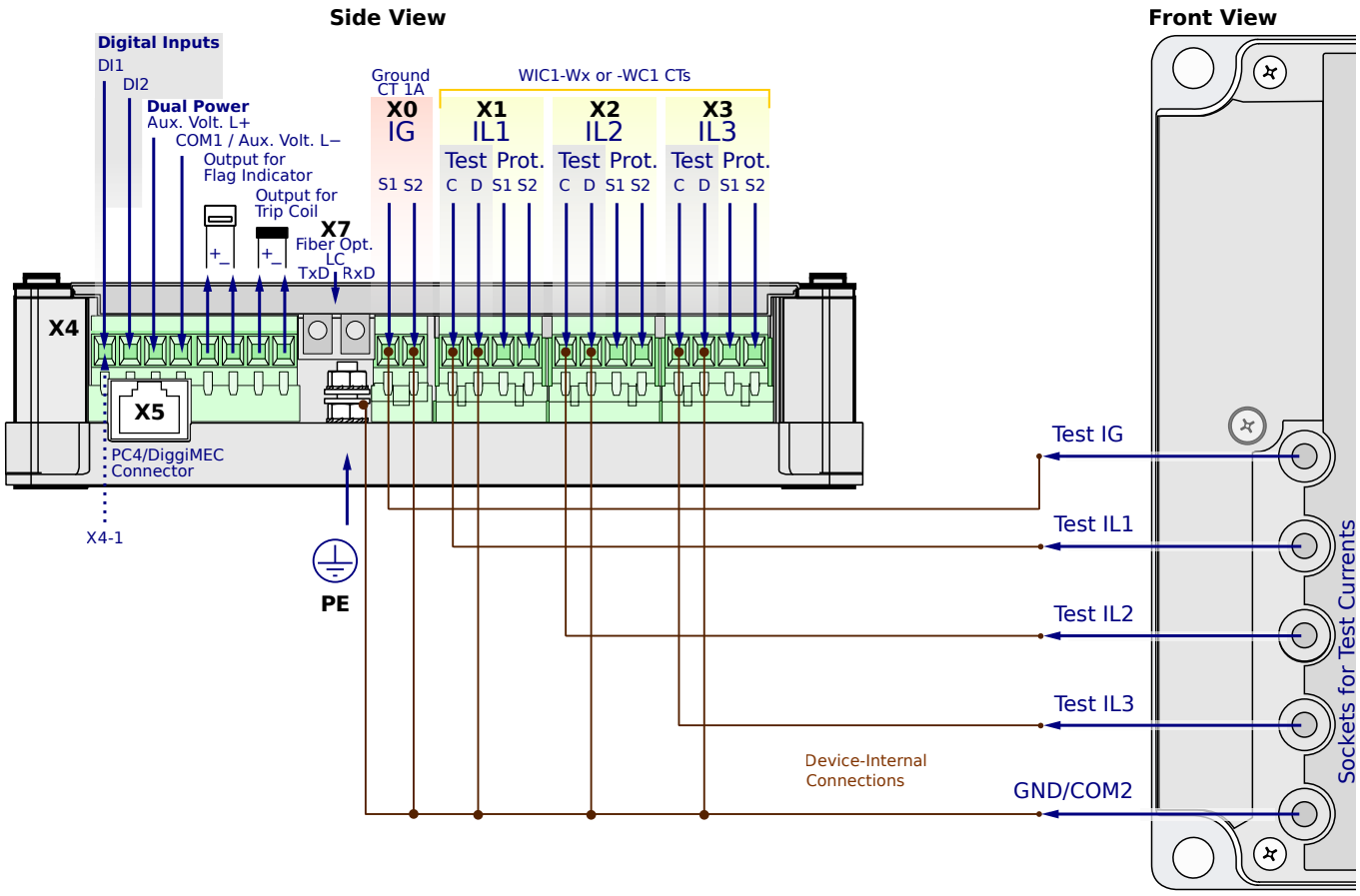


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WIC1-4SG0CD1SLH

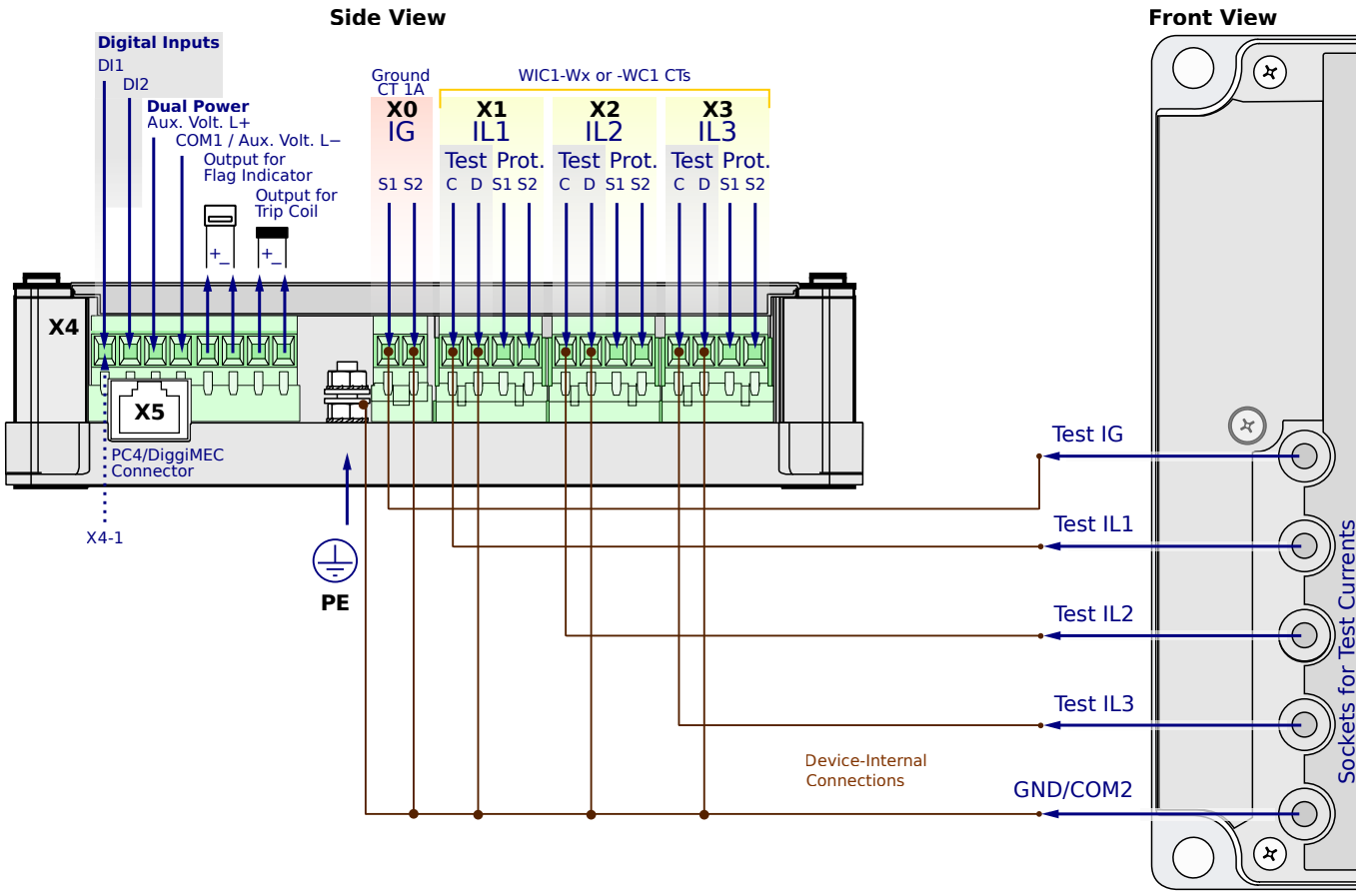


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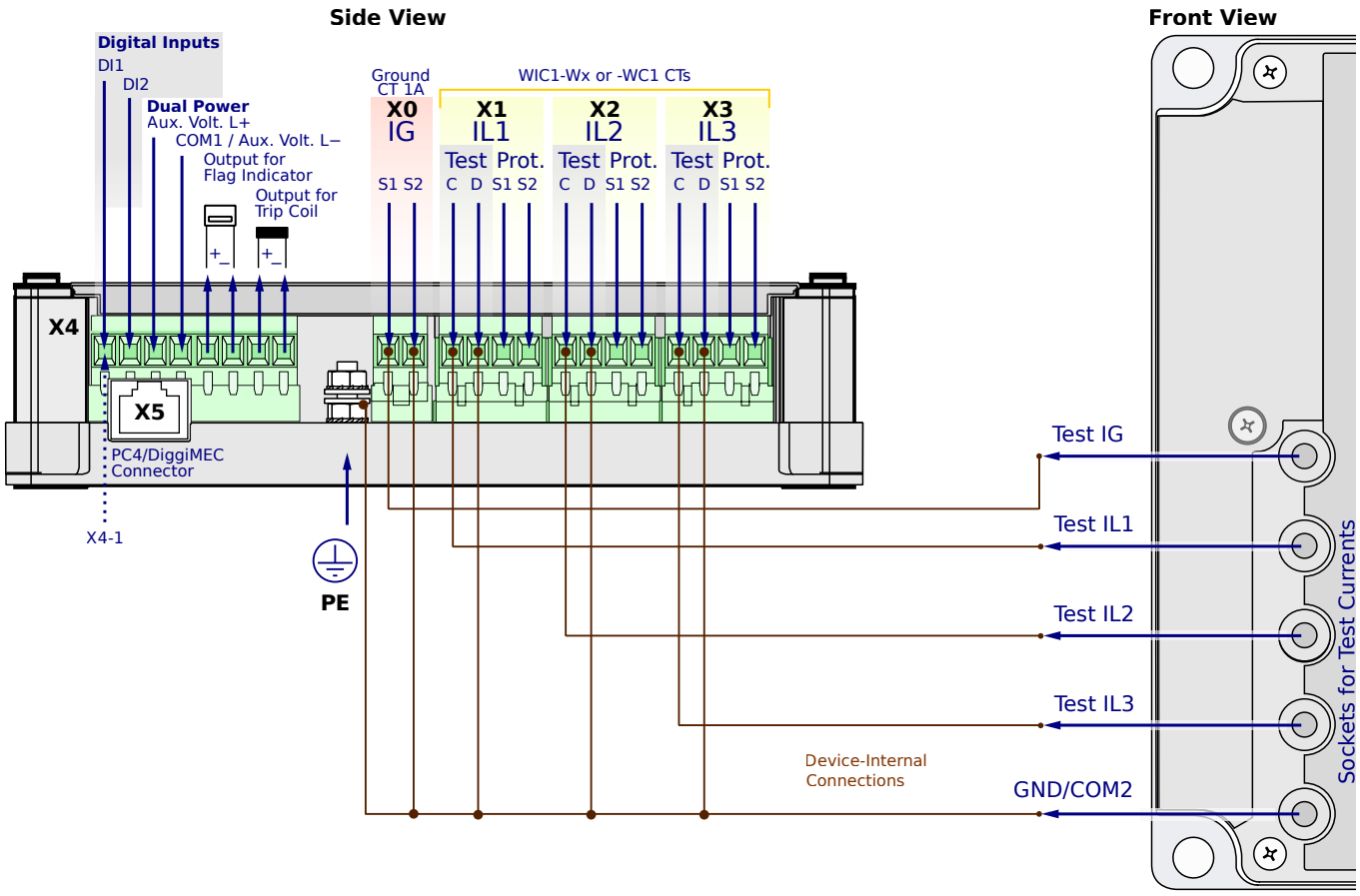


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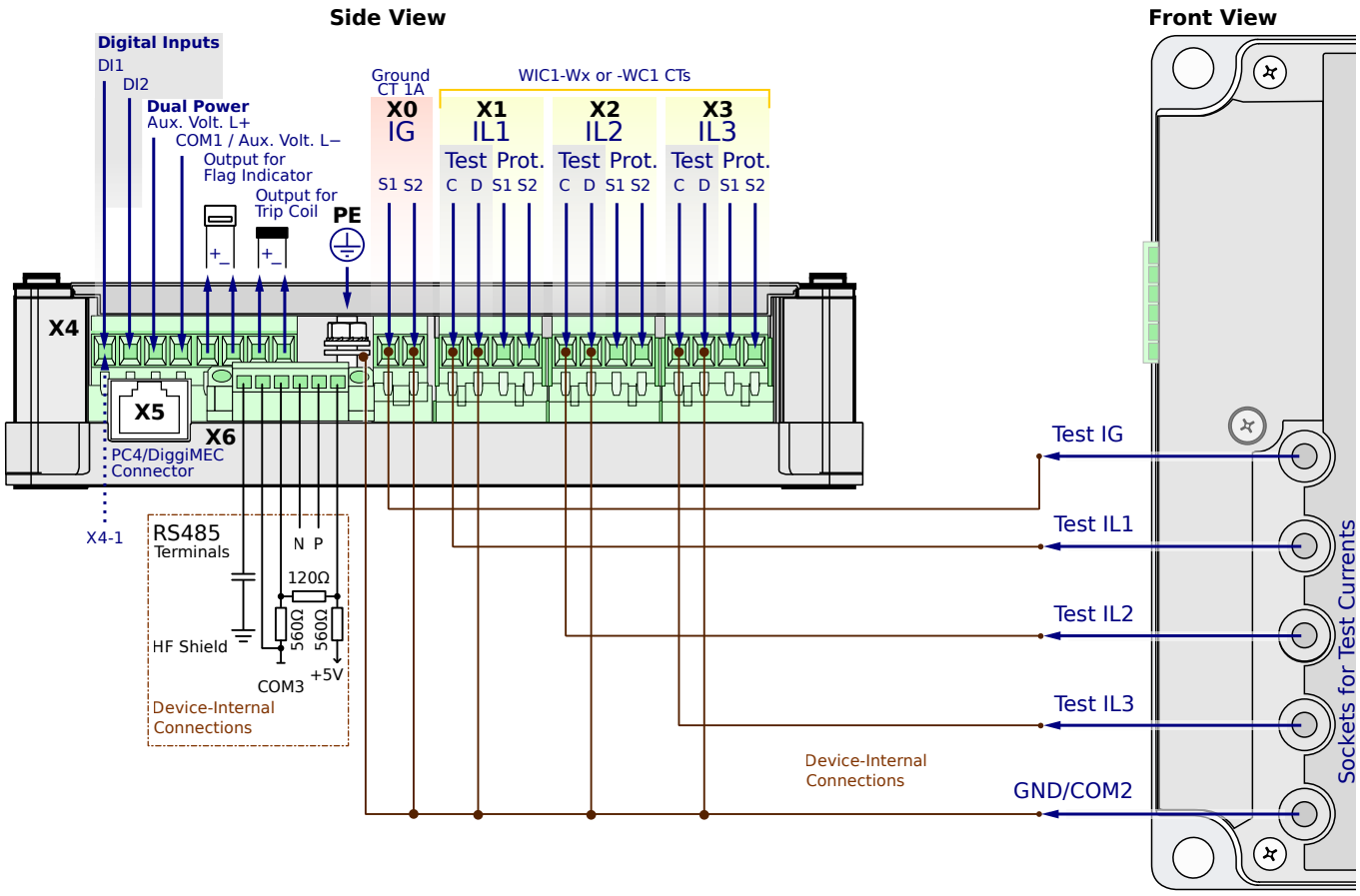


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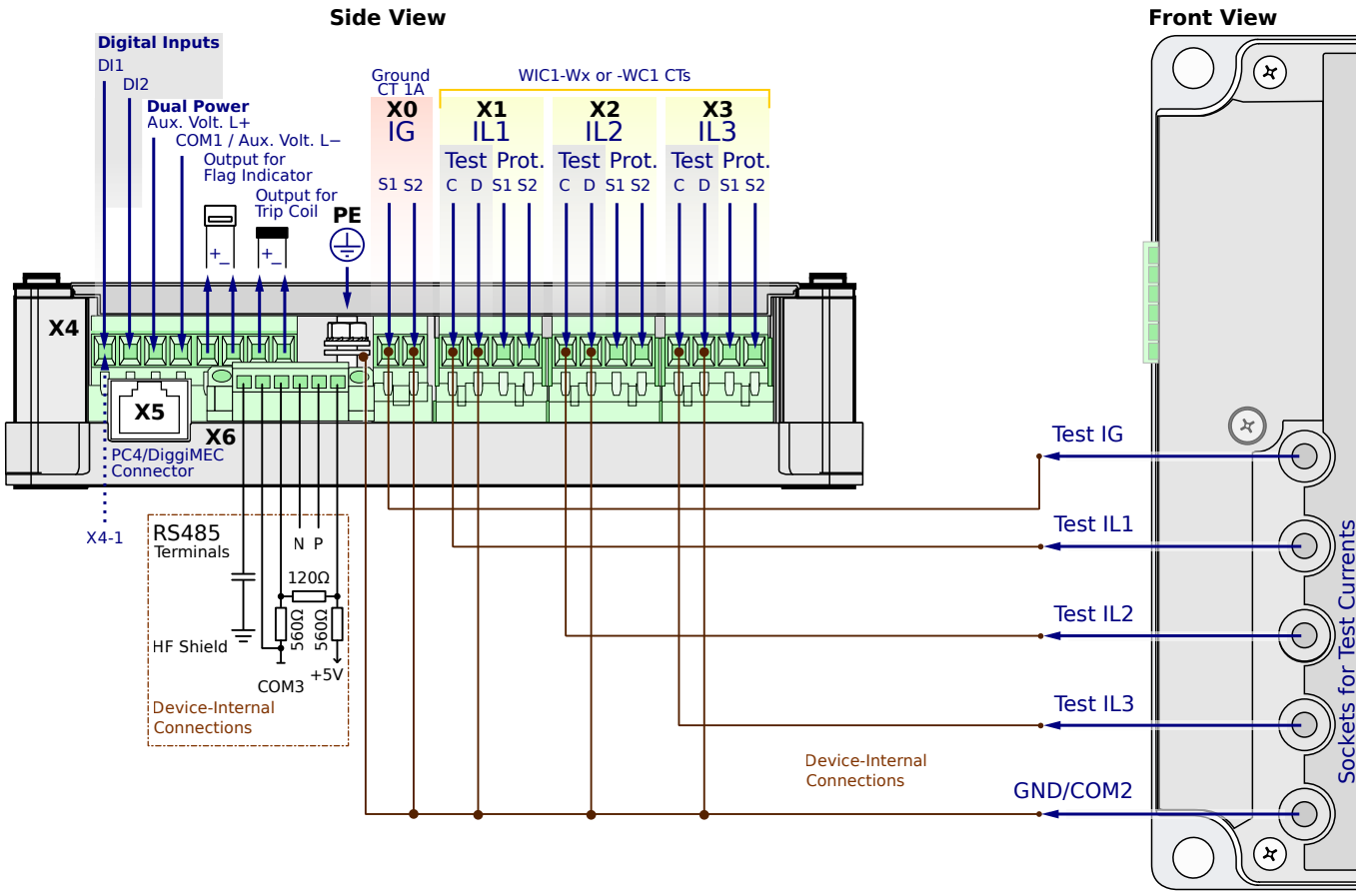


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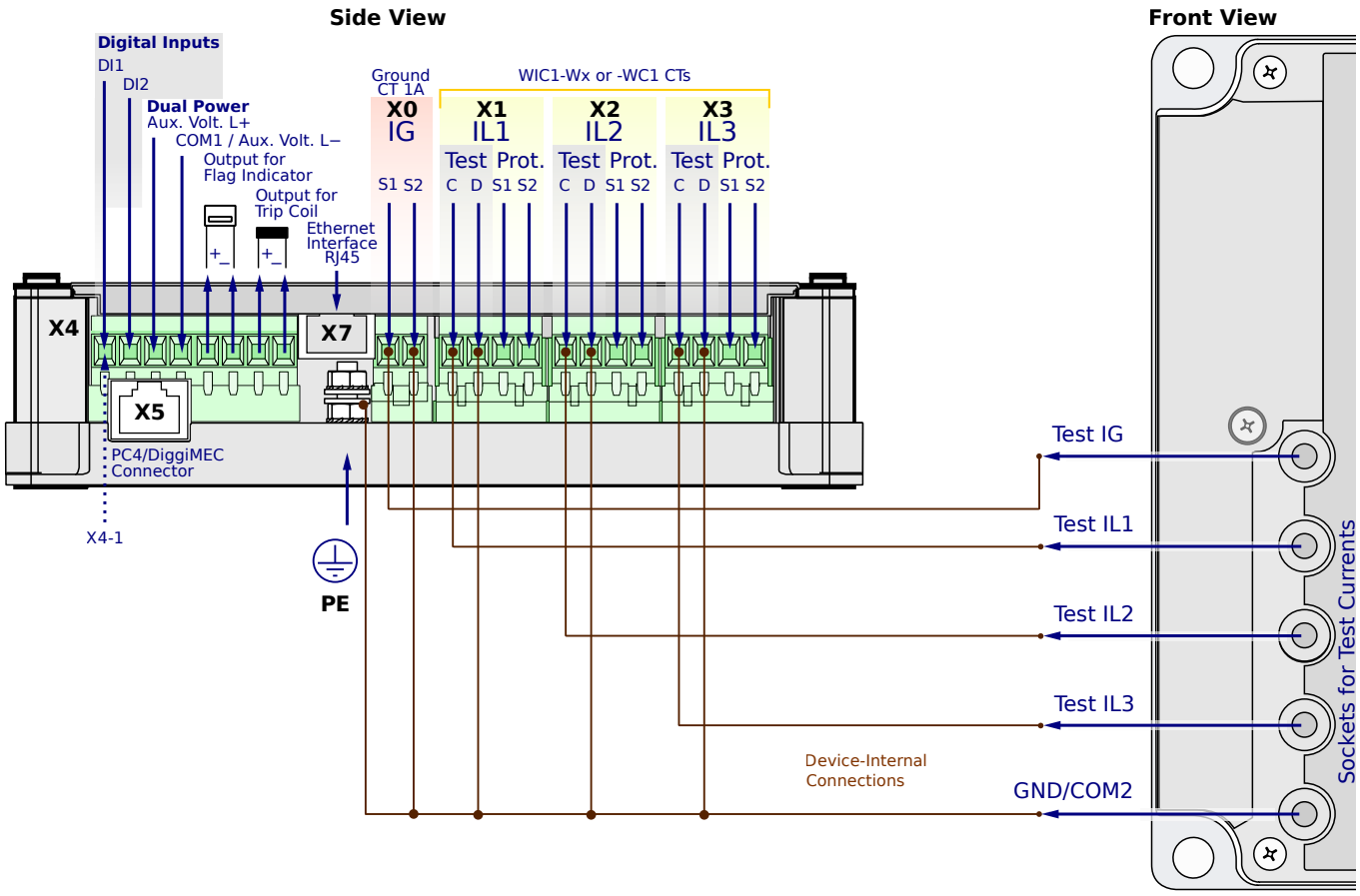


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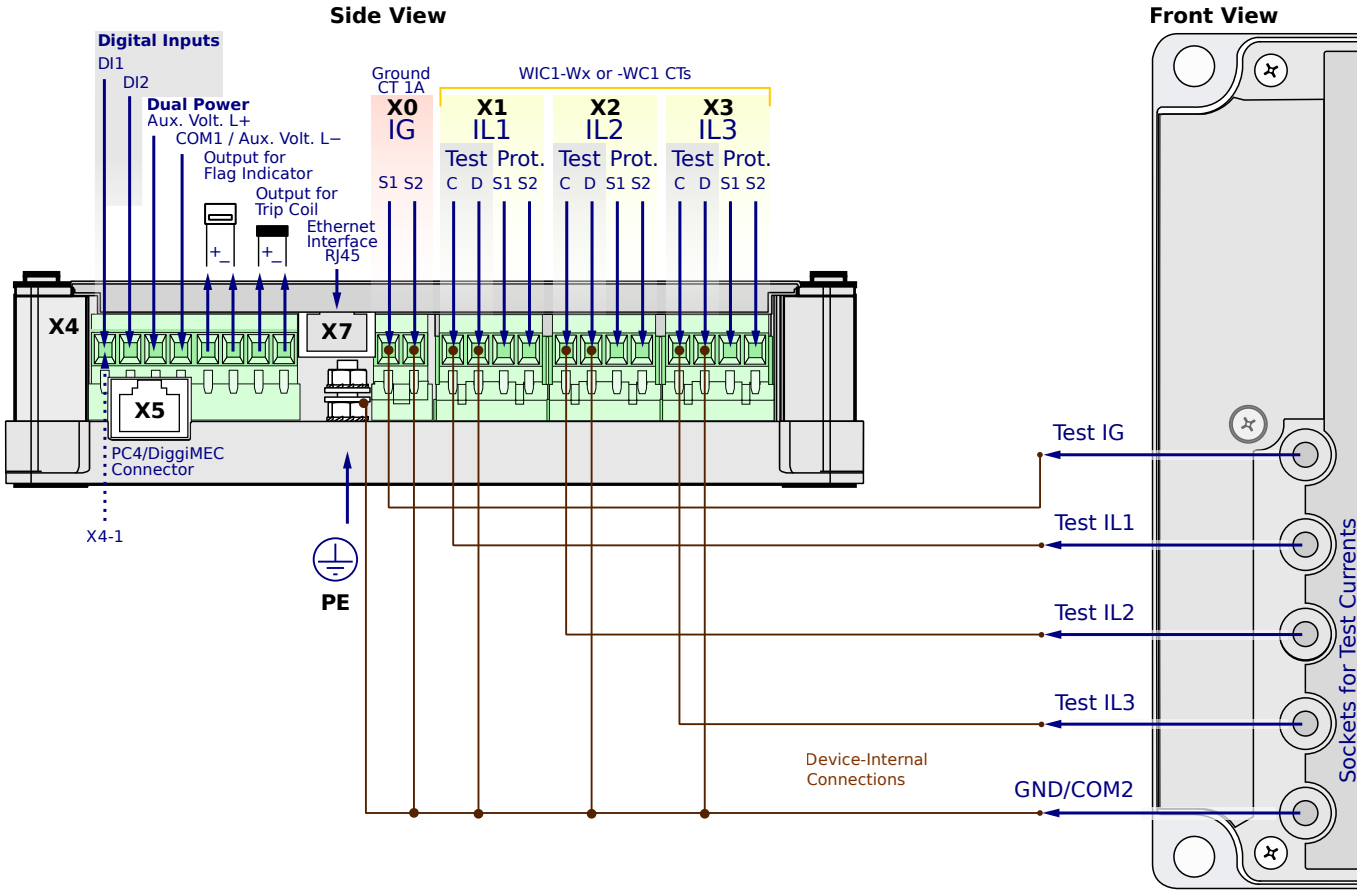


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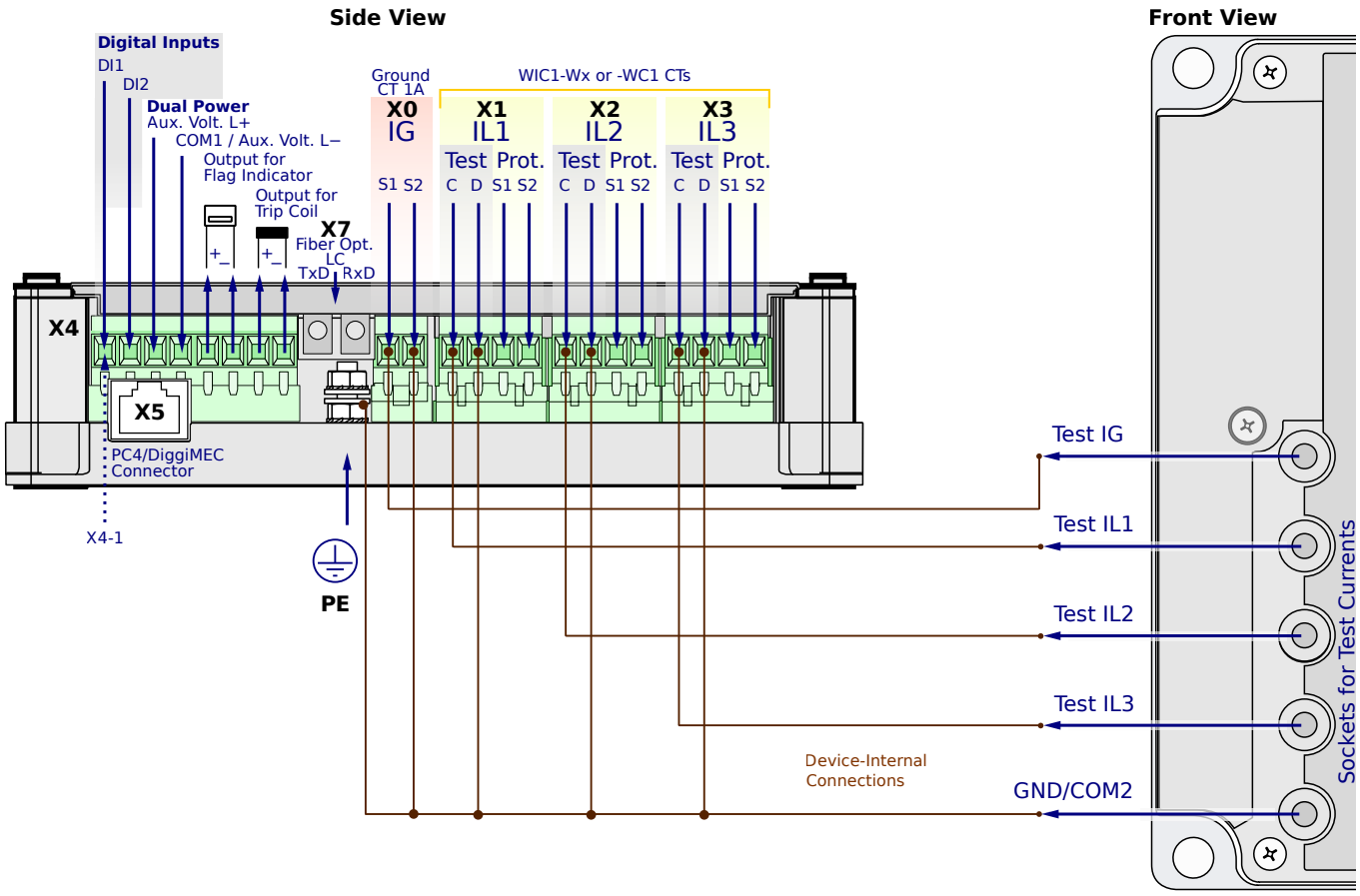


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WIC1-4SG0CD1AL0

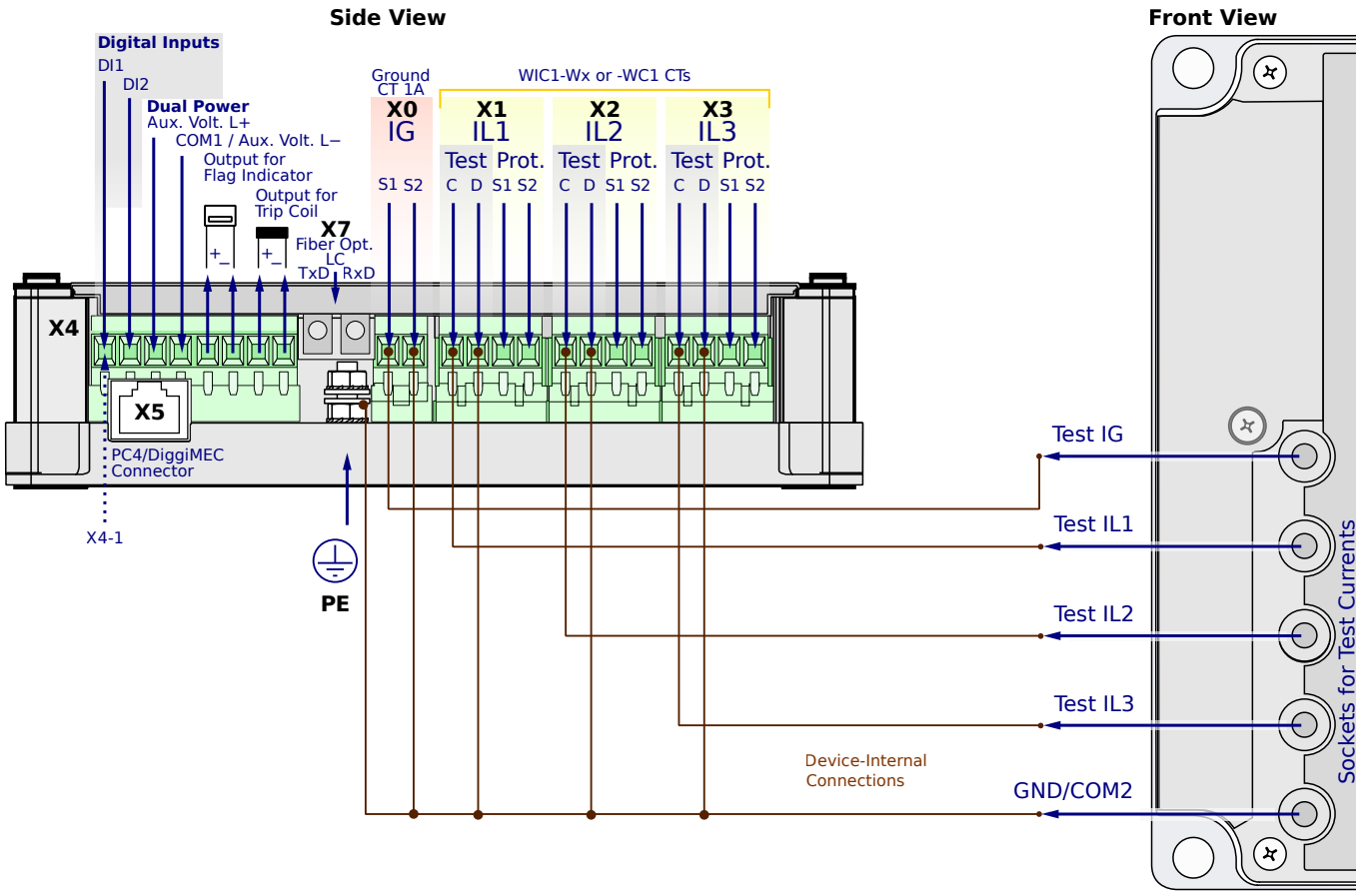


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
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– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SG0CD1ALH

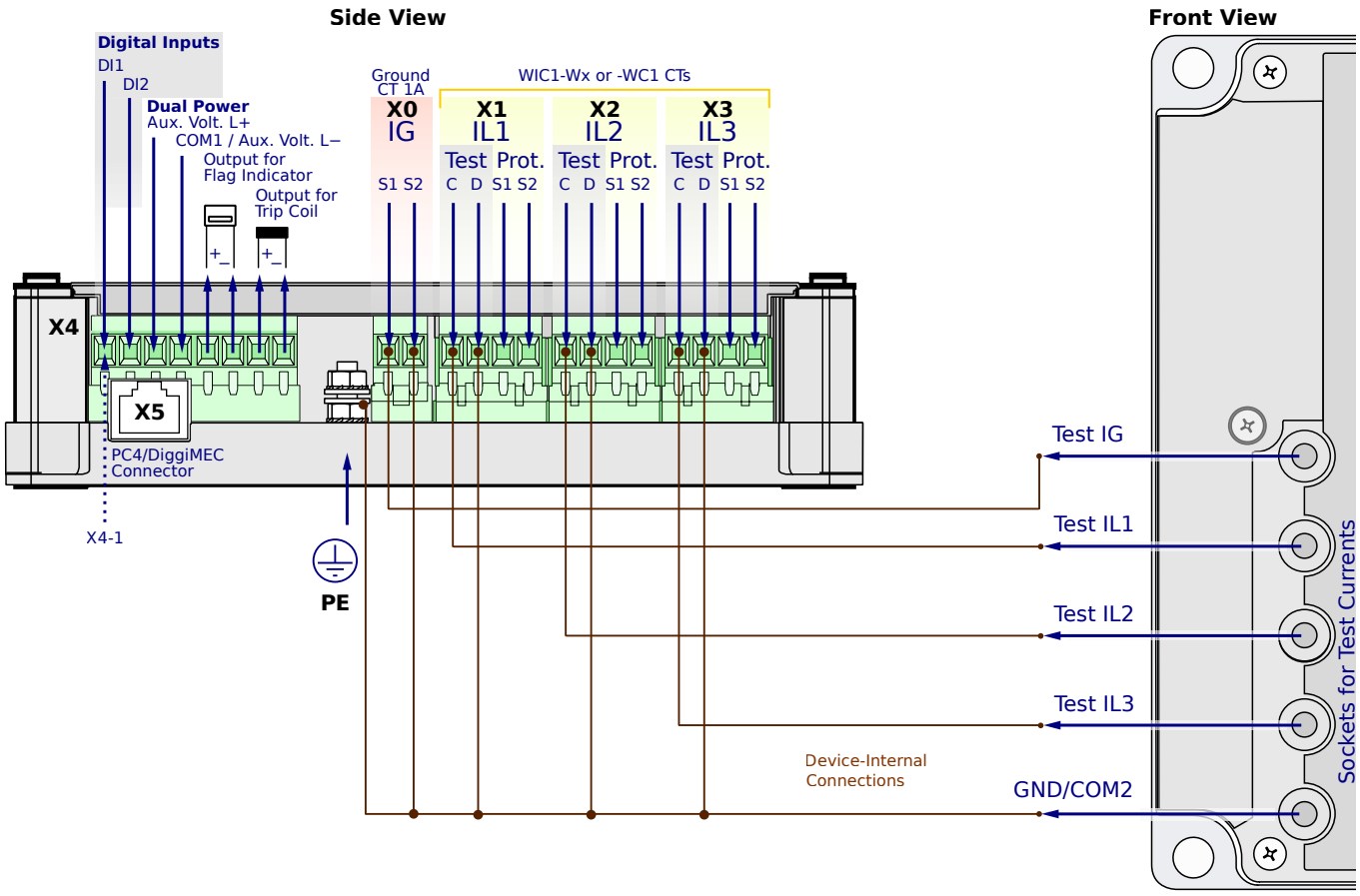


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WIC1-4SG0CD1PA0

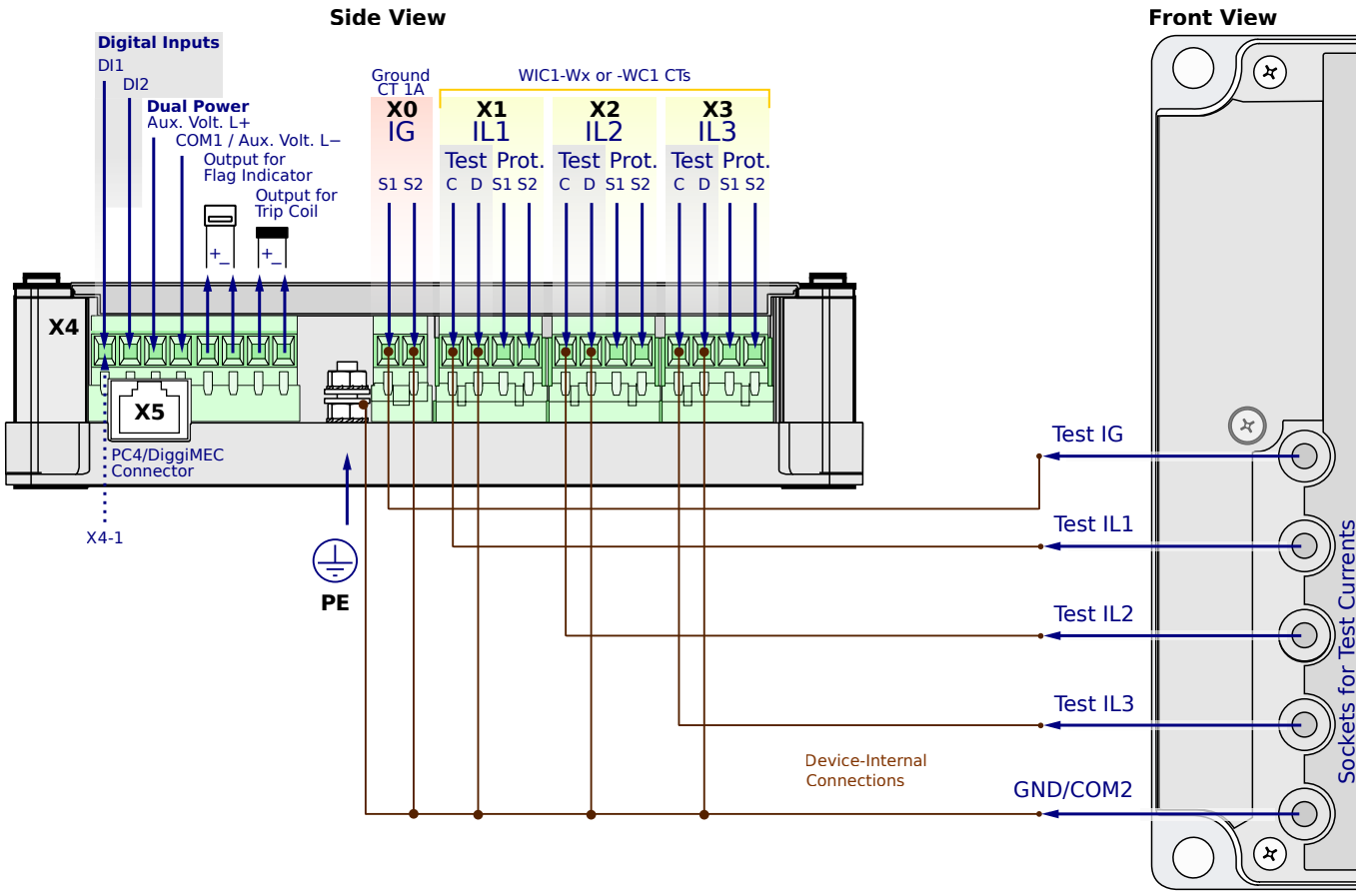


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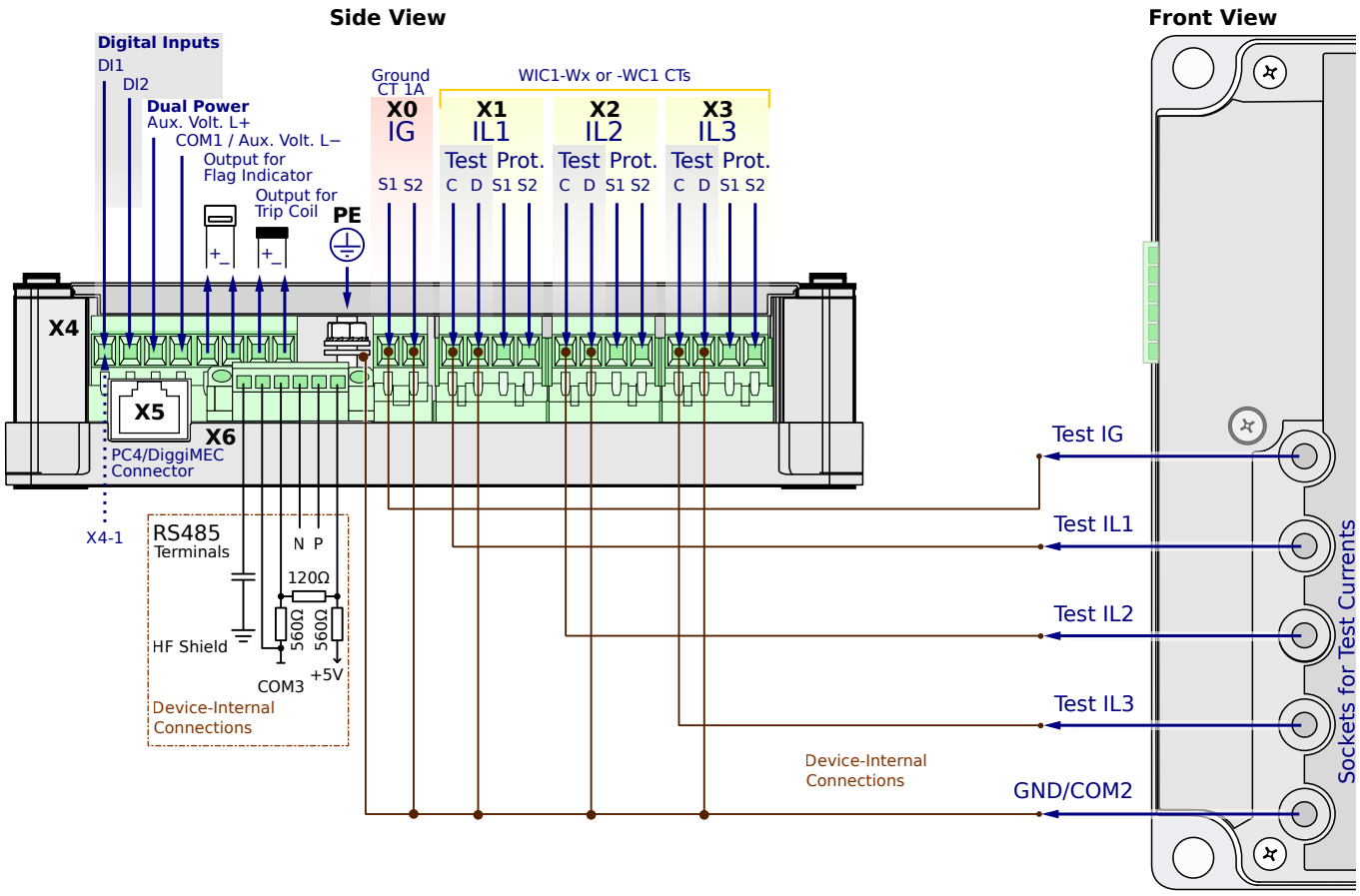


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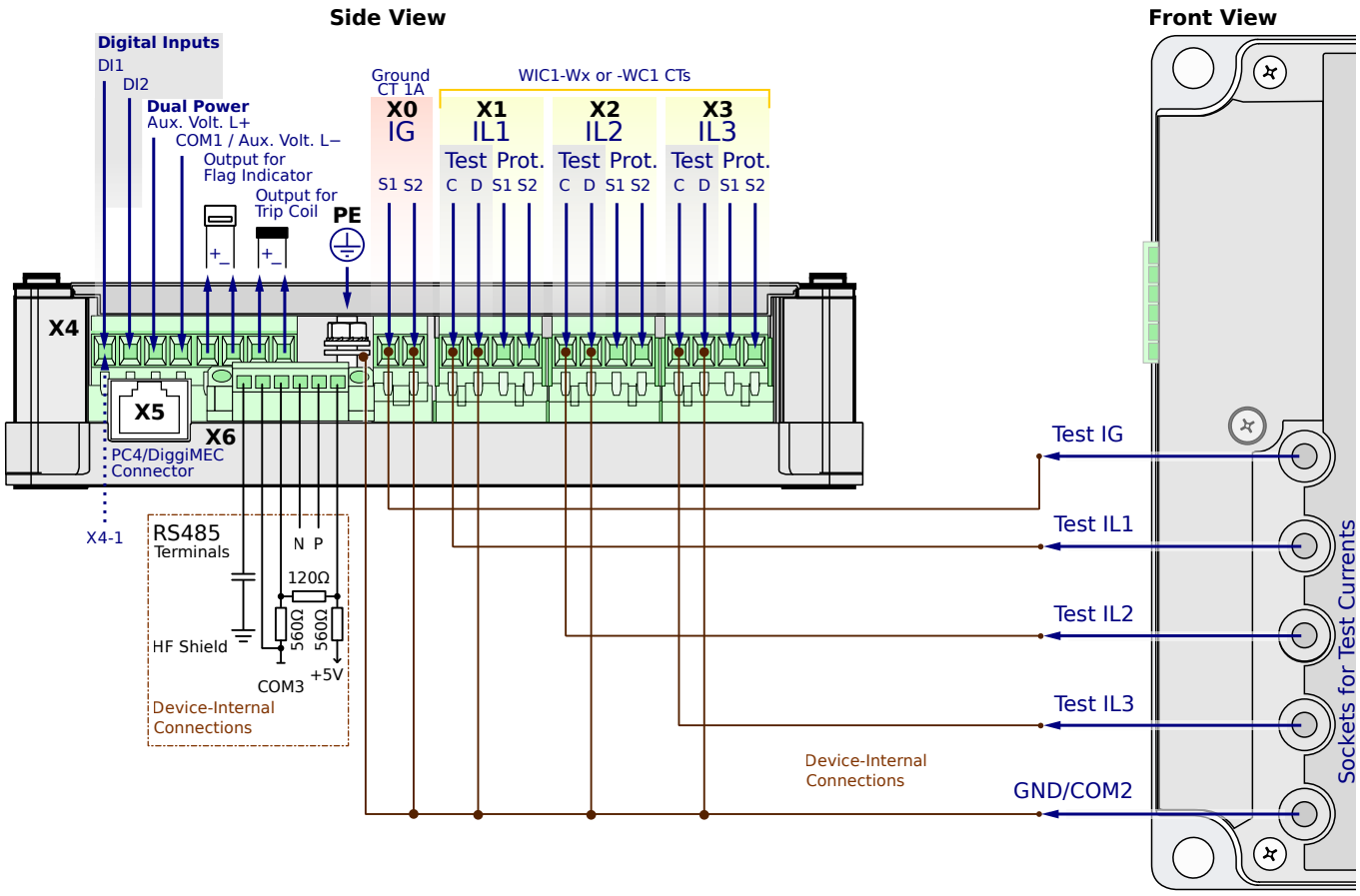


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X6 – Modbus RTU — RS485 / terminals

WIC1-4SG0CD1PBH

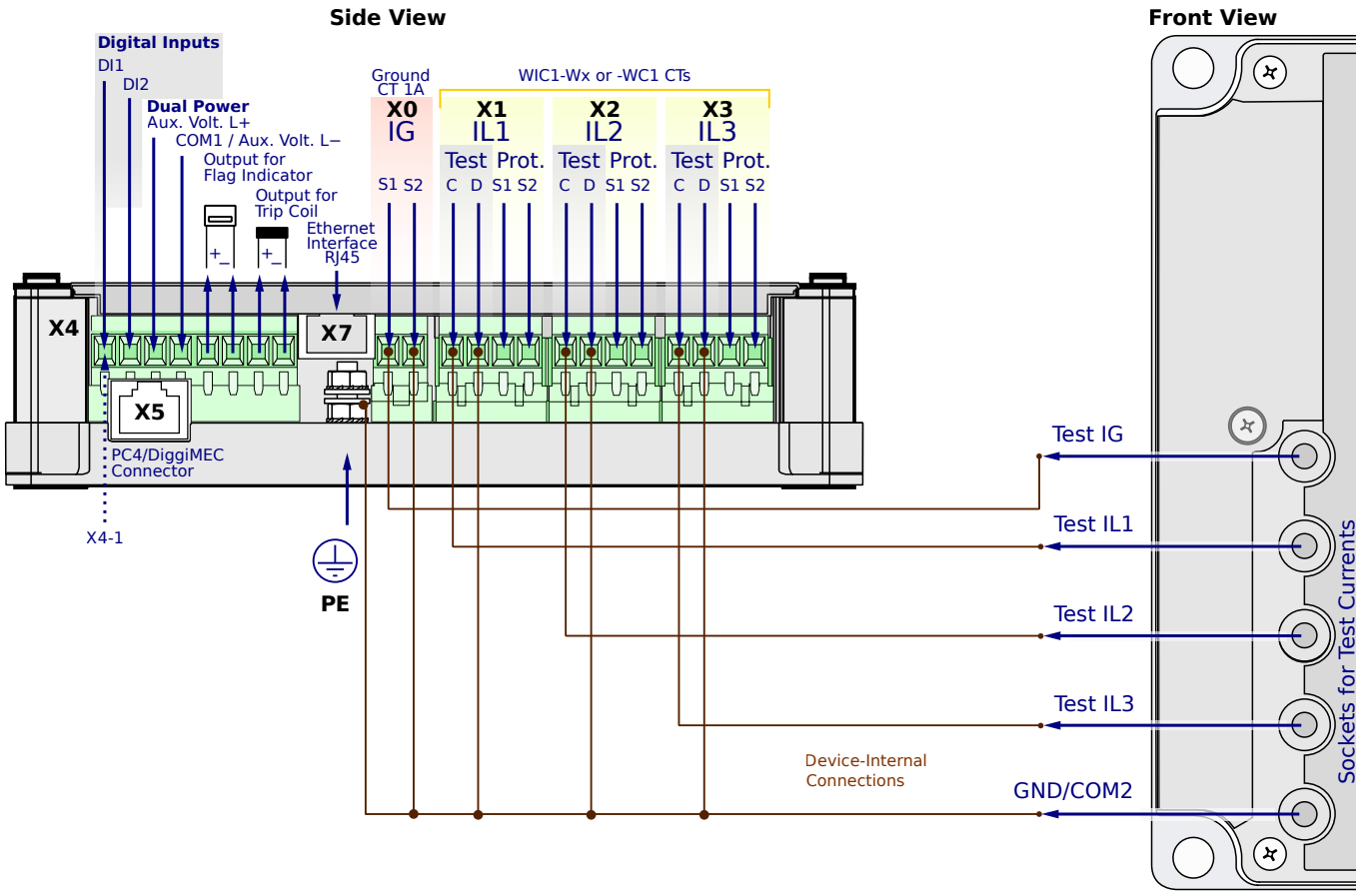


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WIC1-4SG0CD1PC0

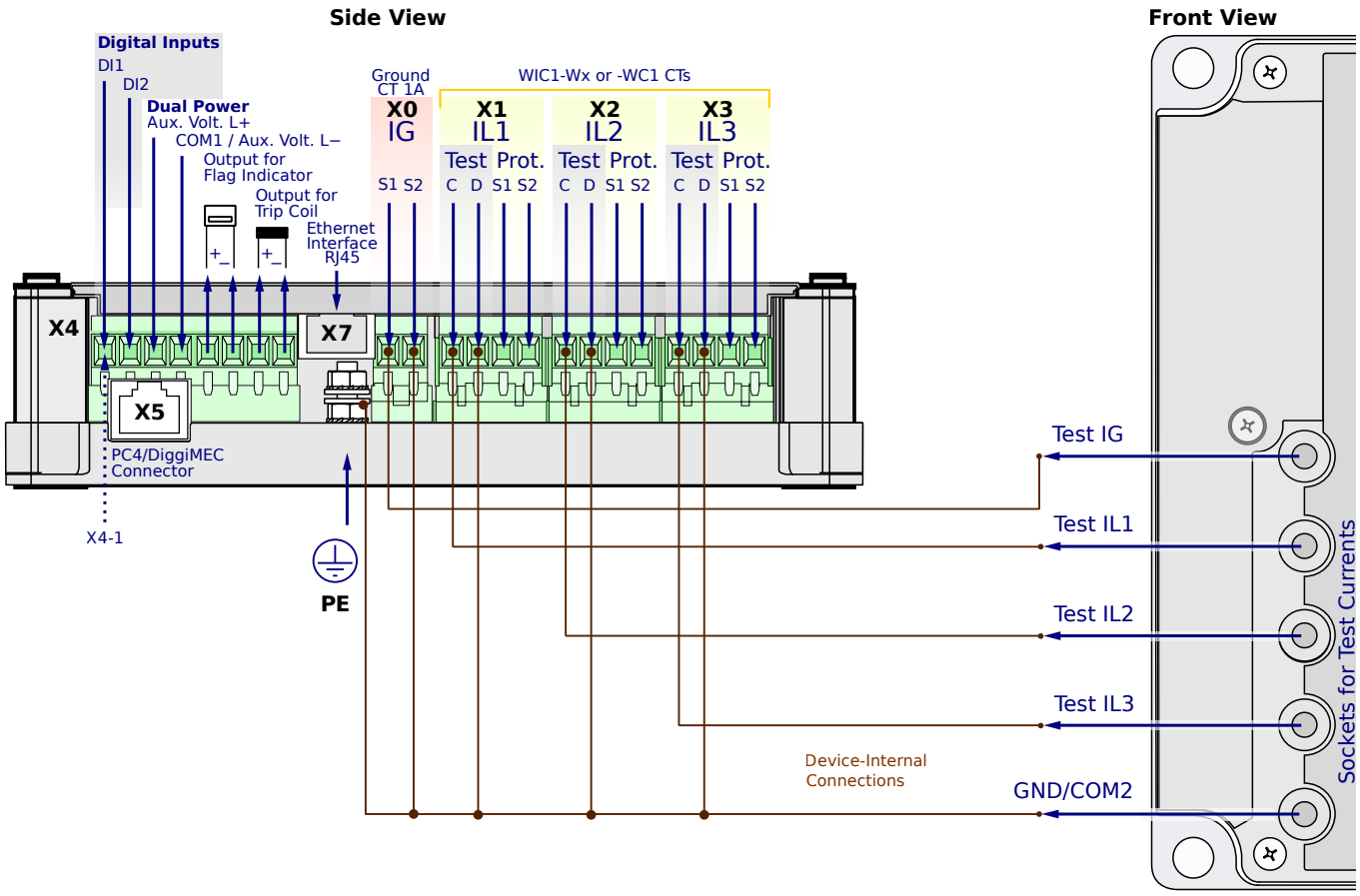


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WIC1-4SG0CD1PCH

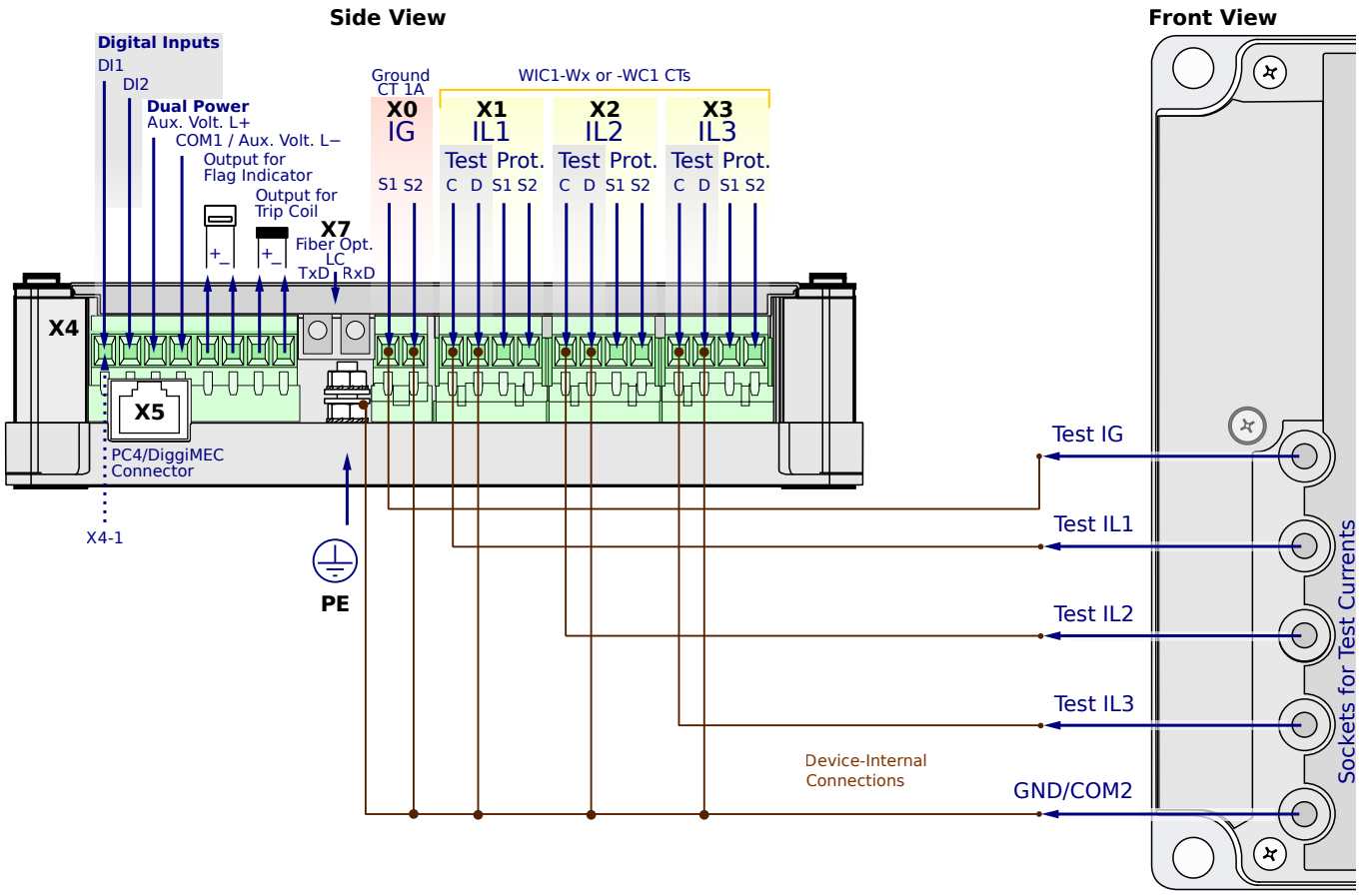


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WIC1-4SG0CD1PL0

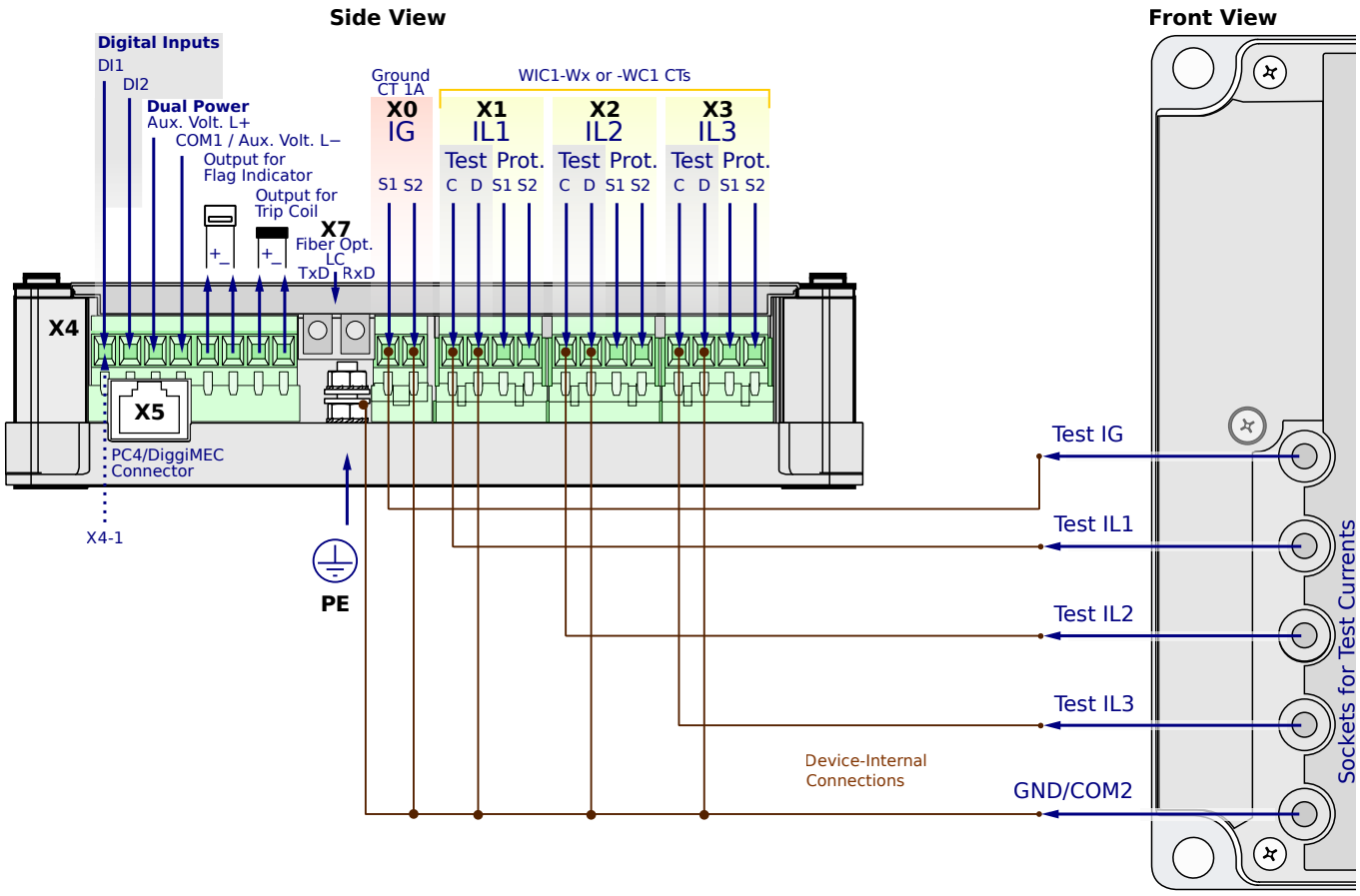


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X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SG0CD1PLH

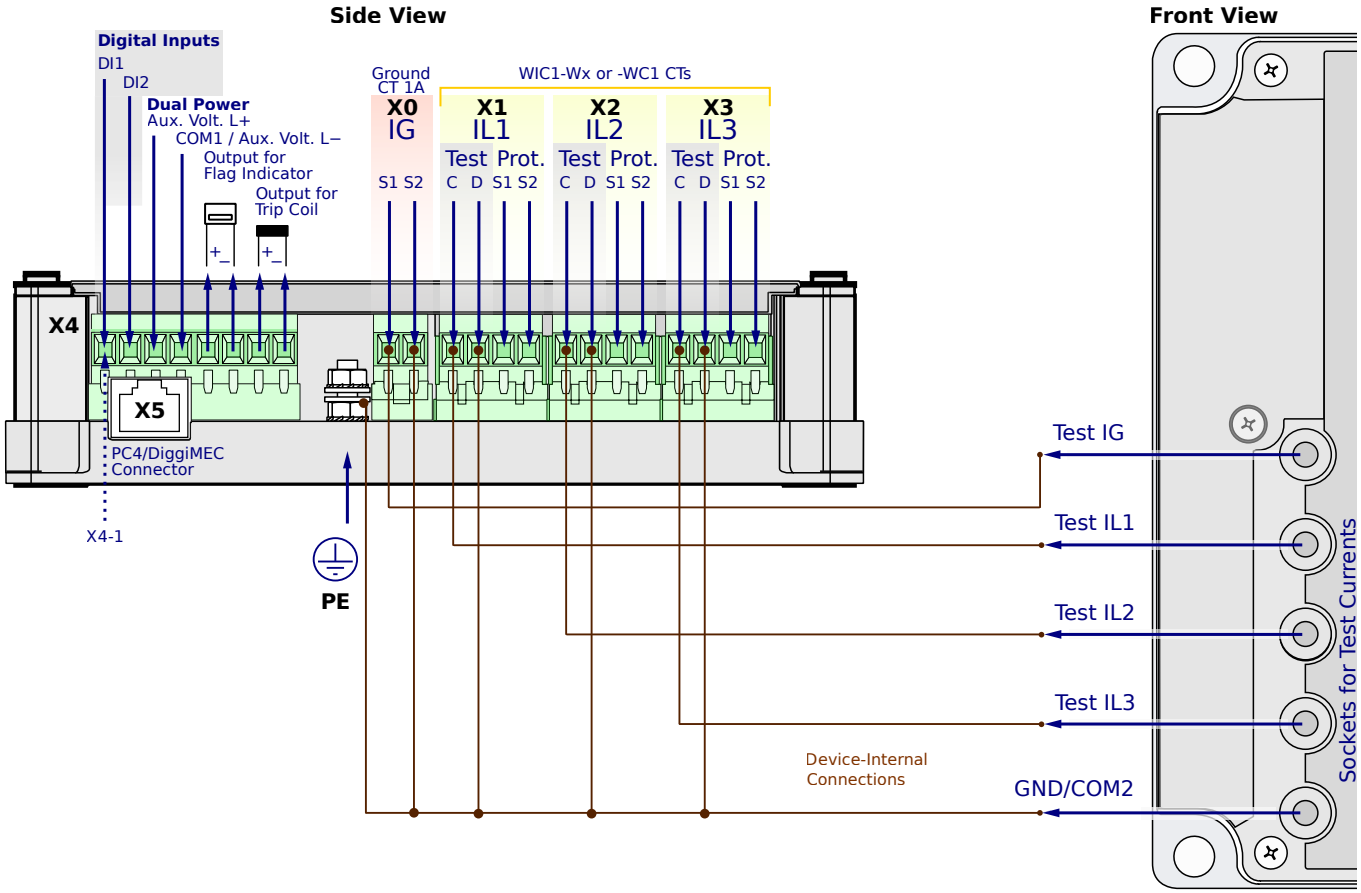


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WIC1-4SG0CD2SA0

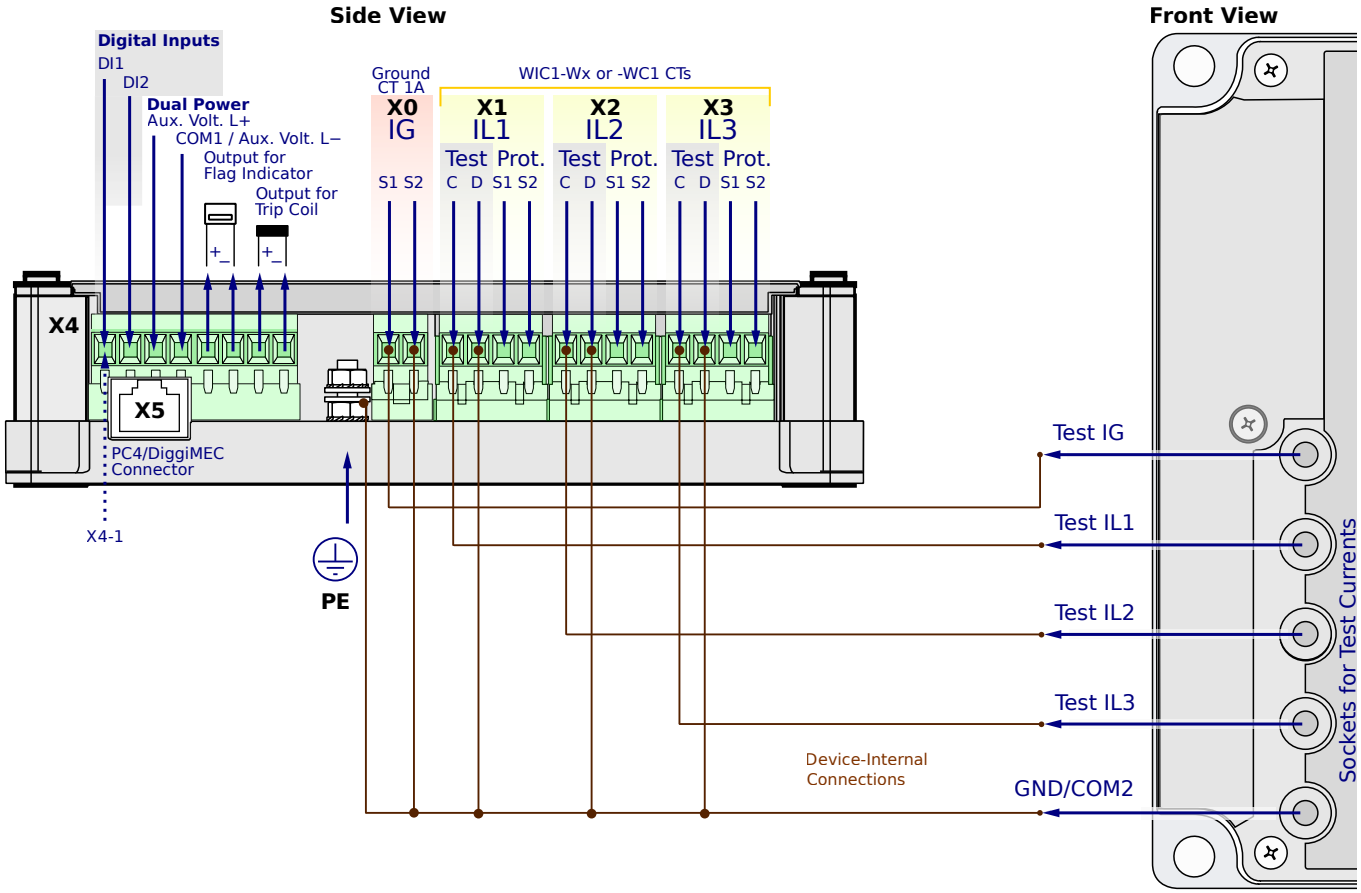


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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WIC1-4SG0CD2SAH

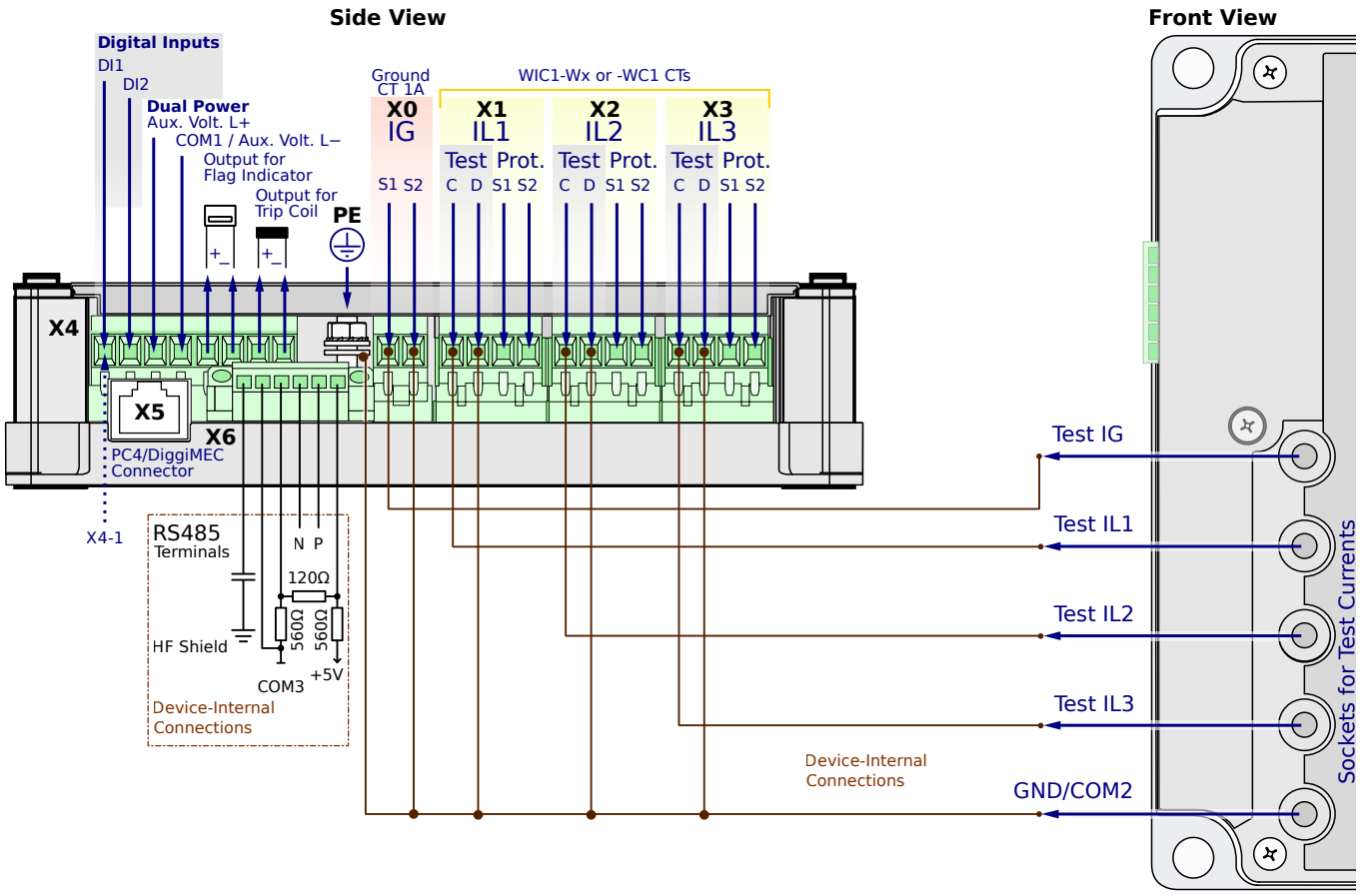


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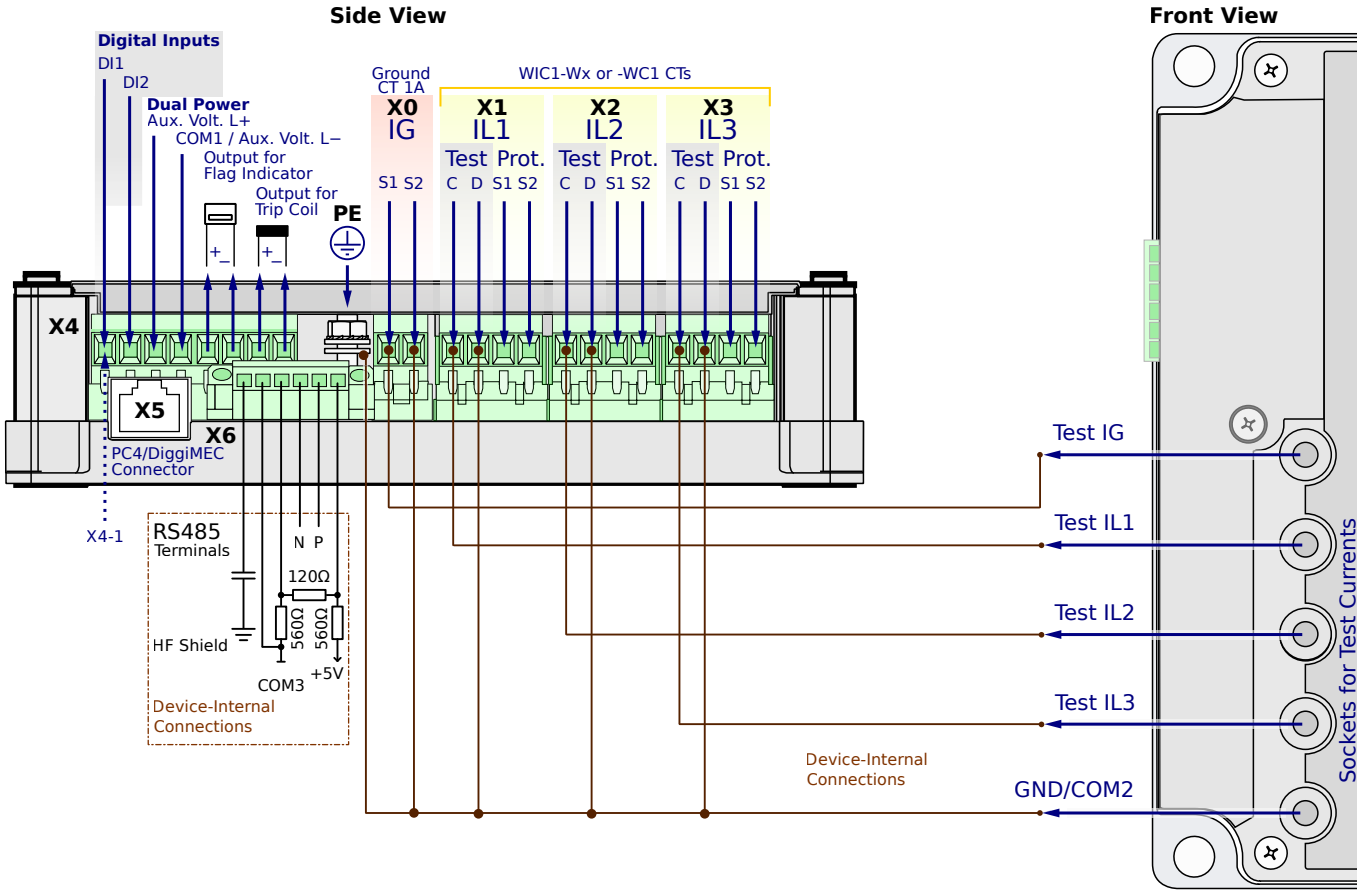


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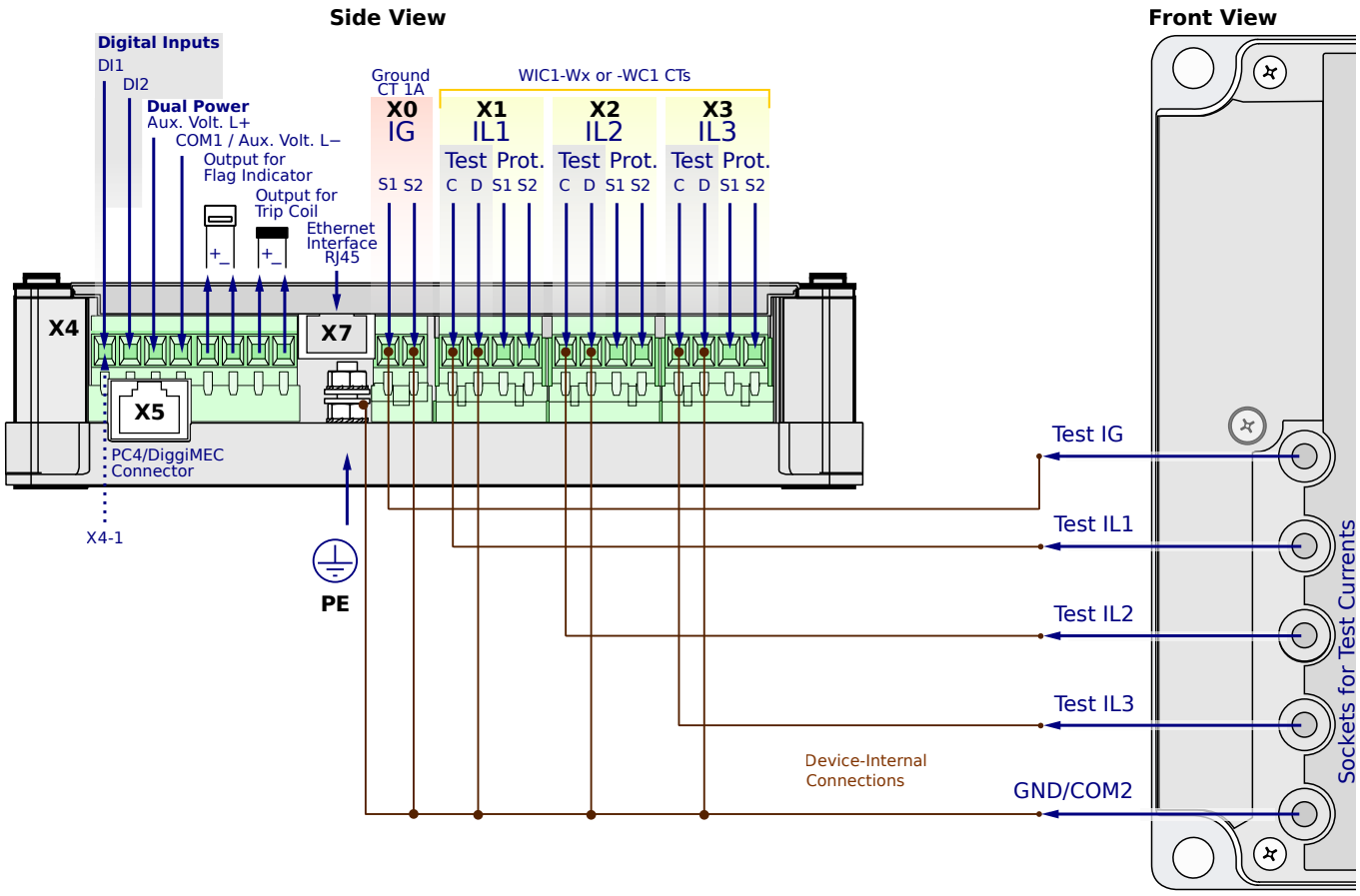


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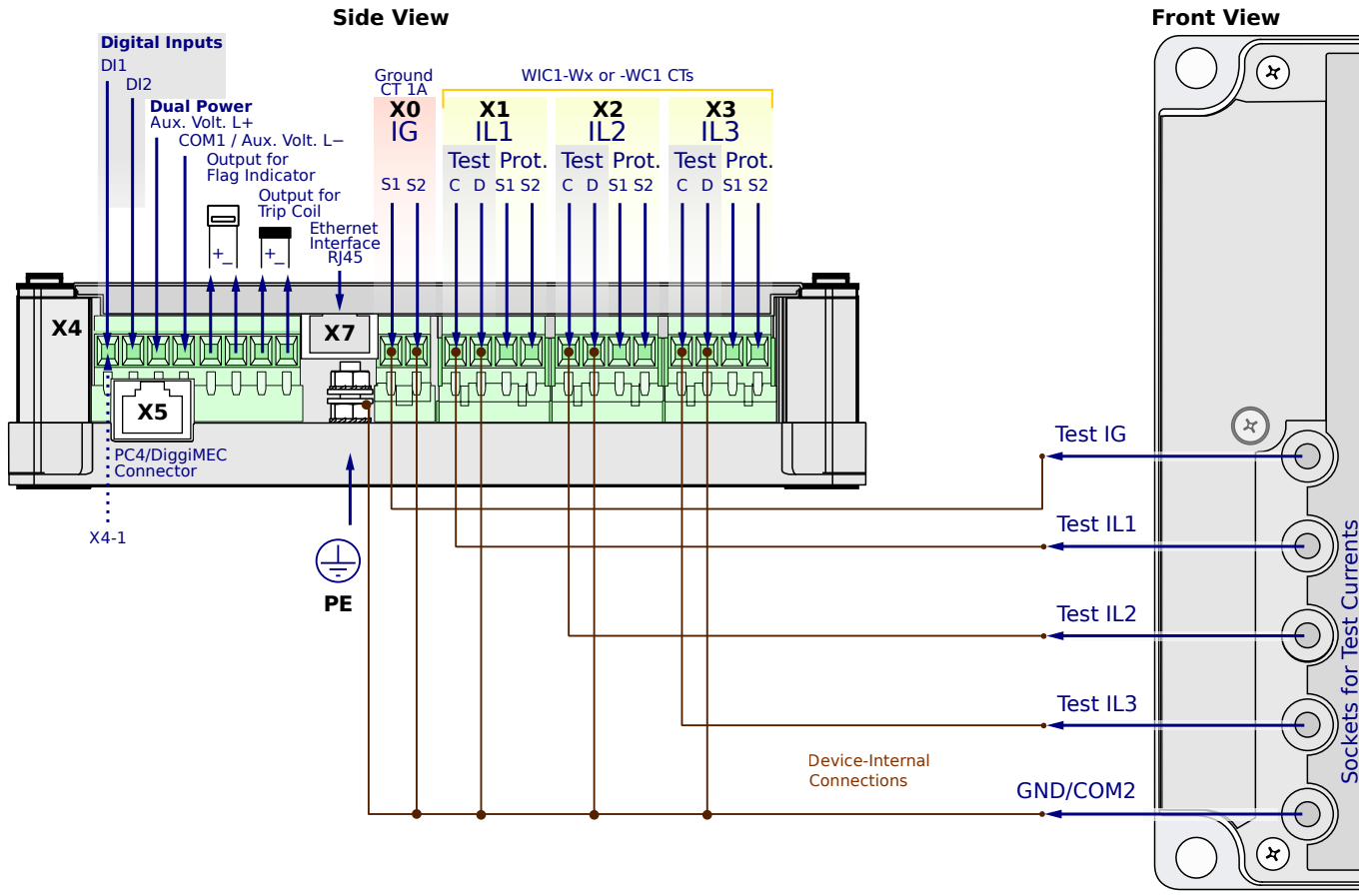


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WIC1-4SG0CD2SCH

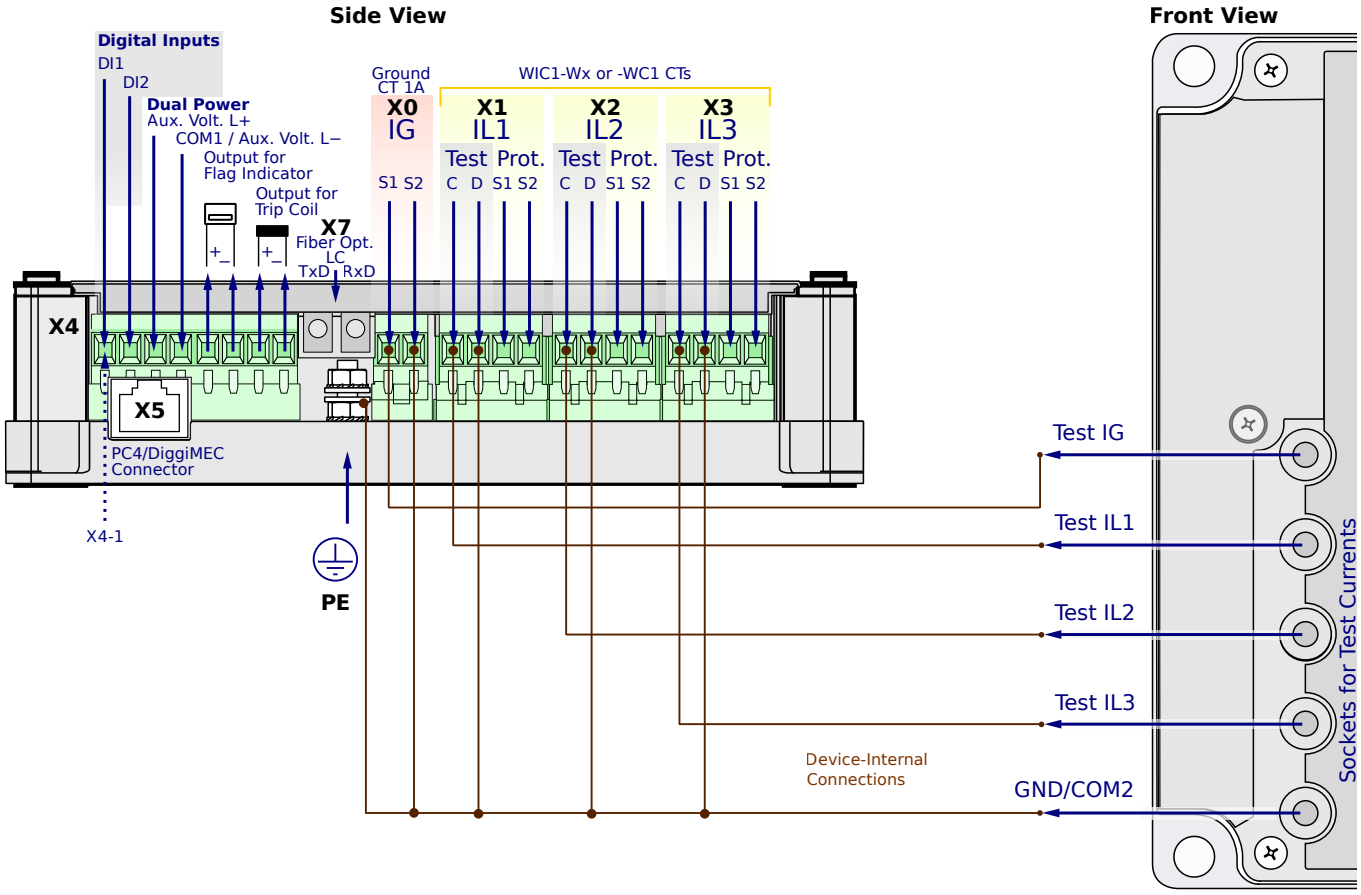


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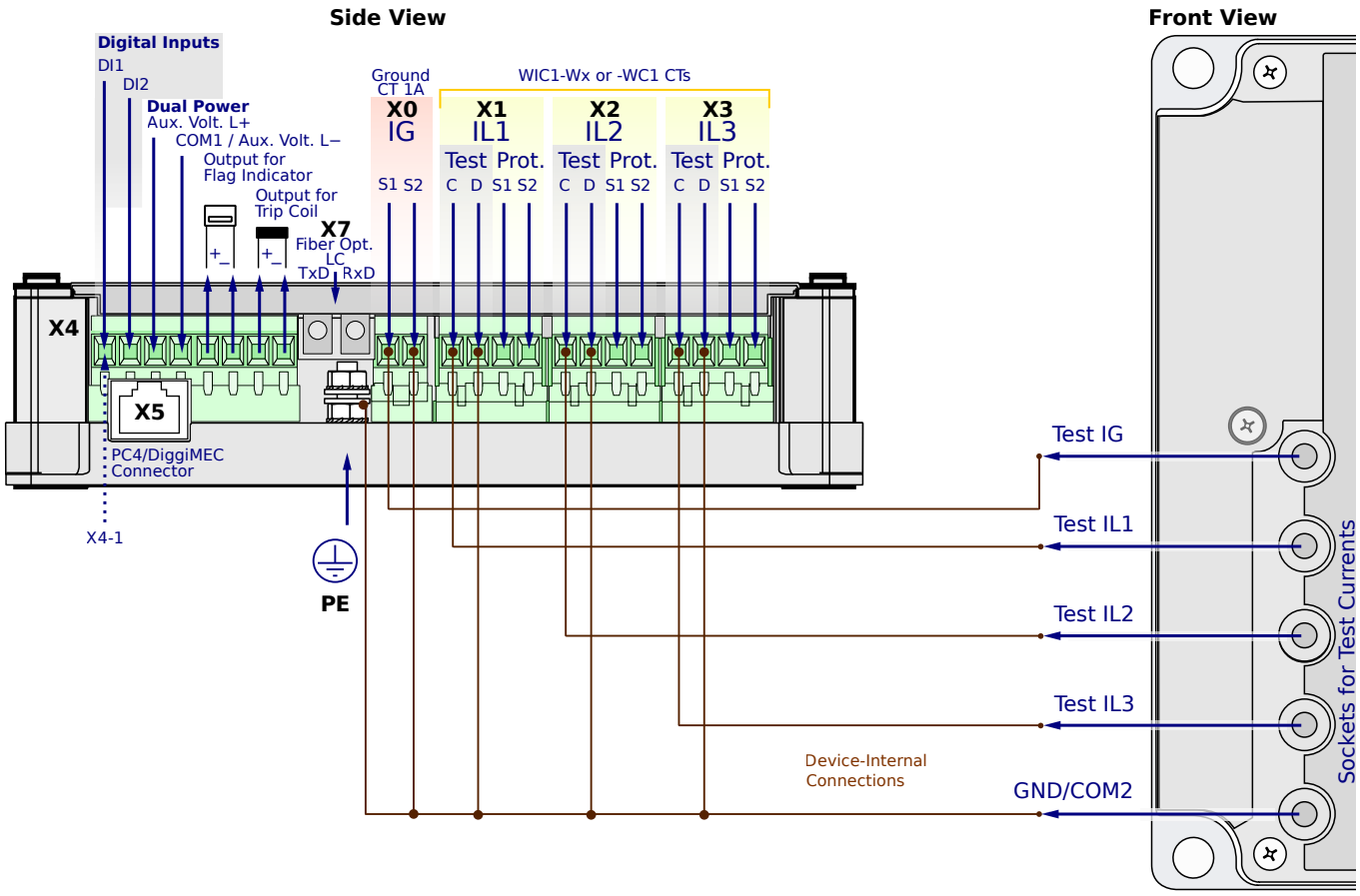


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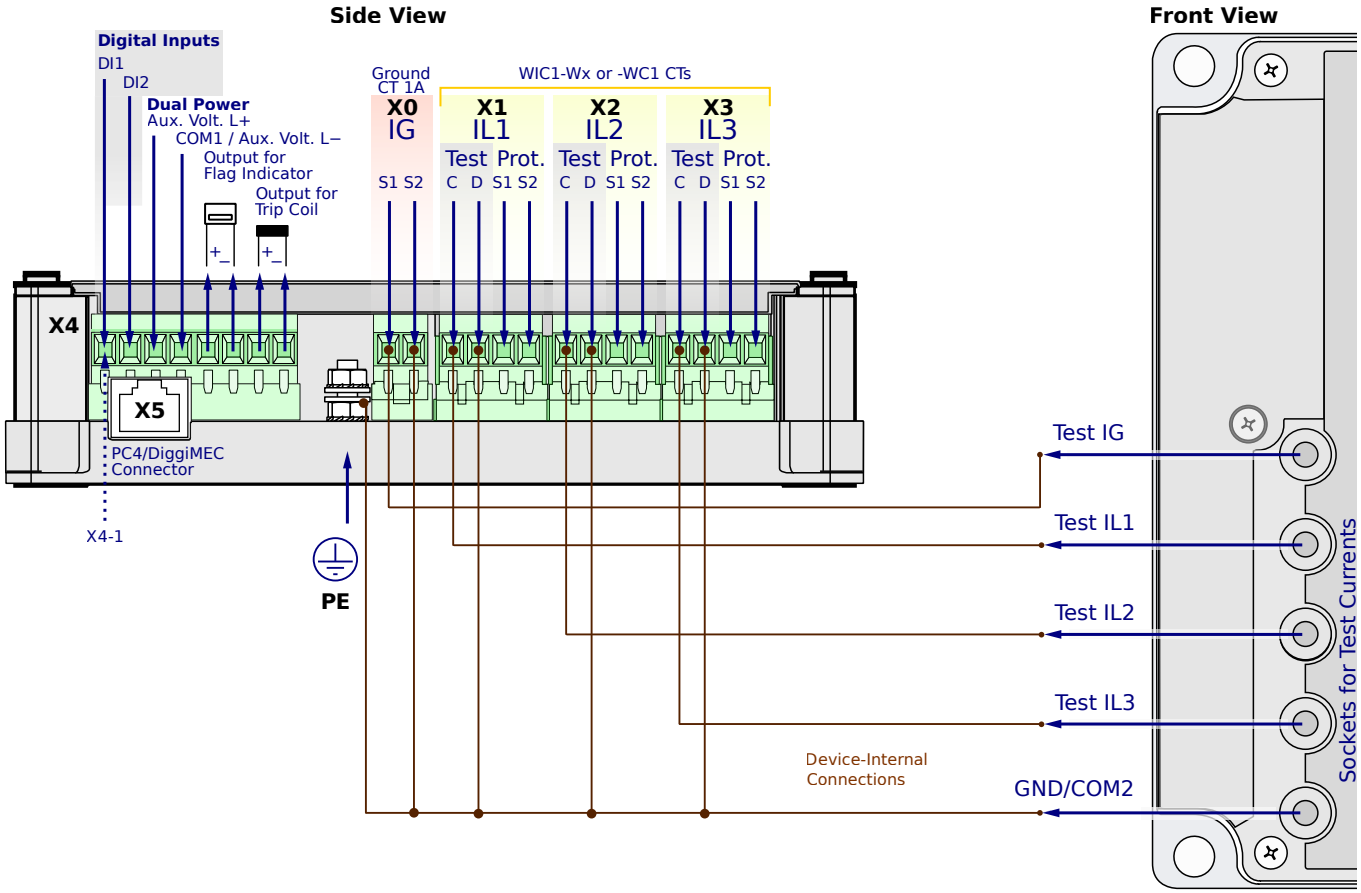


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WIC1-4SG0CD2AA0

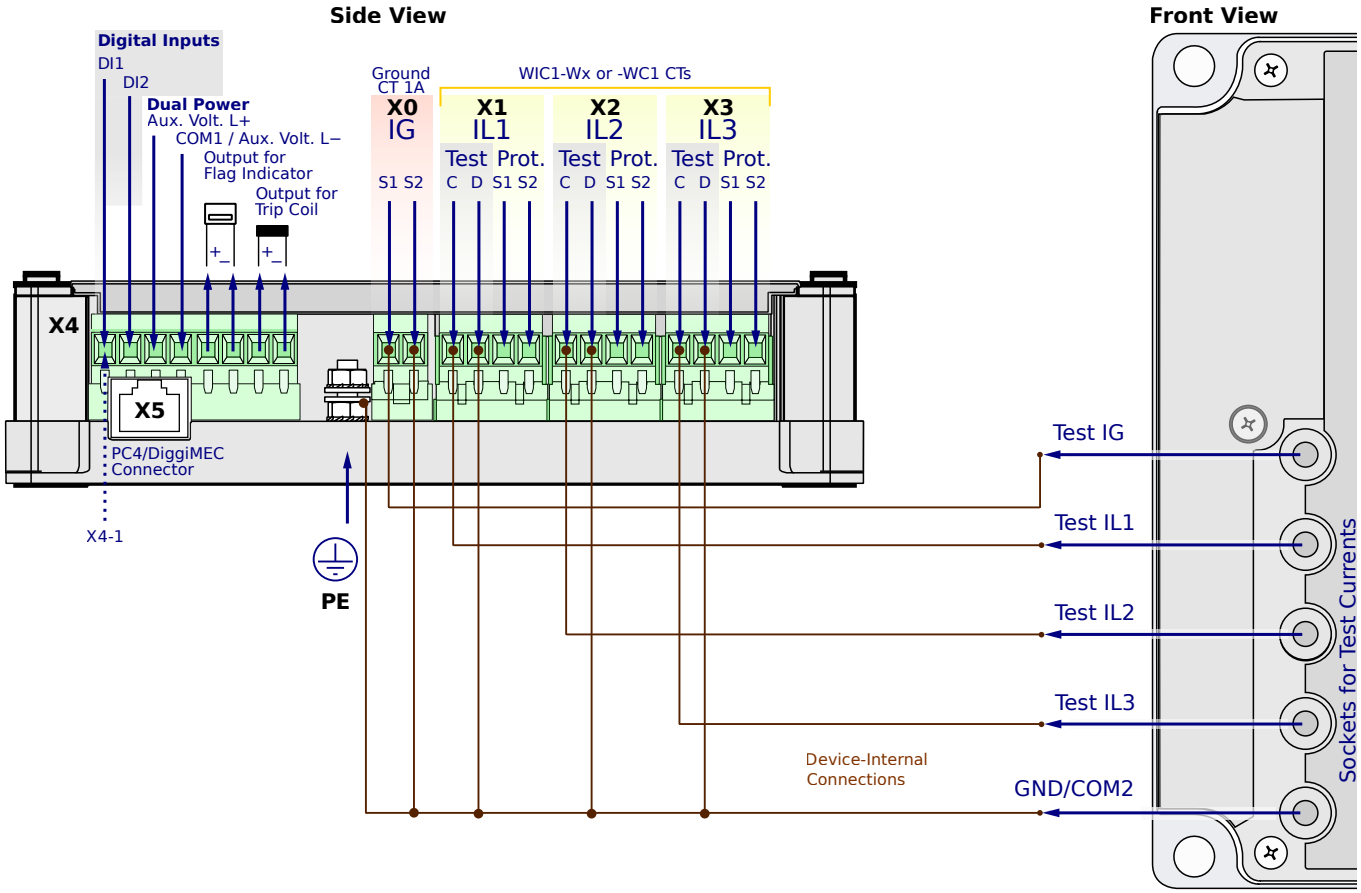


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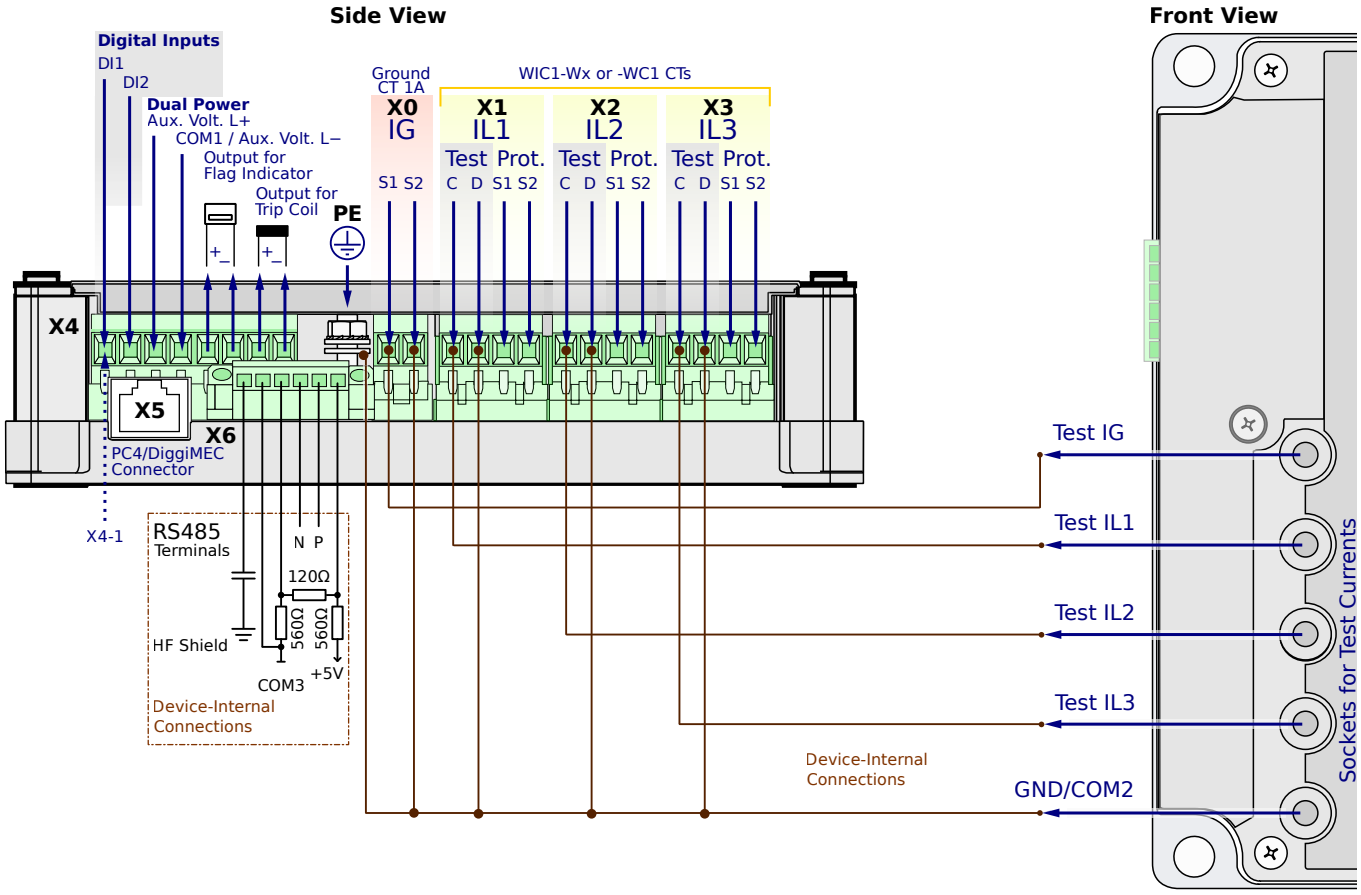


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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-4SG0CD2AB0

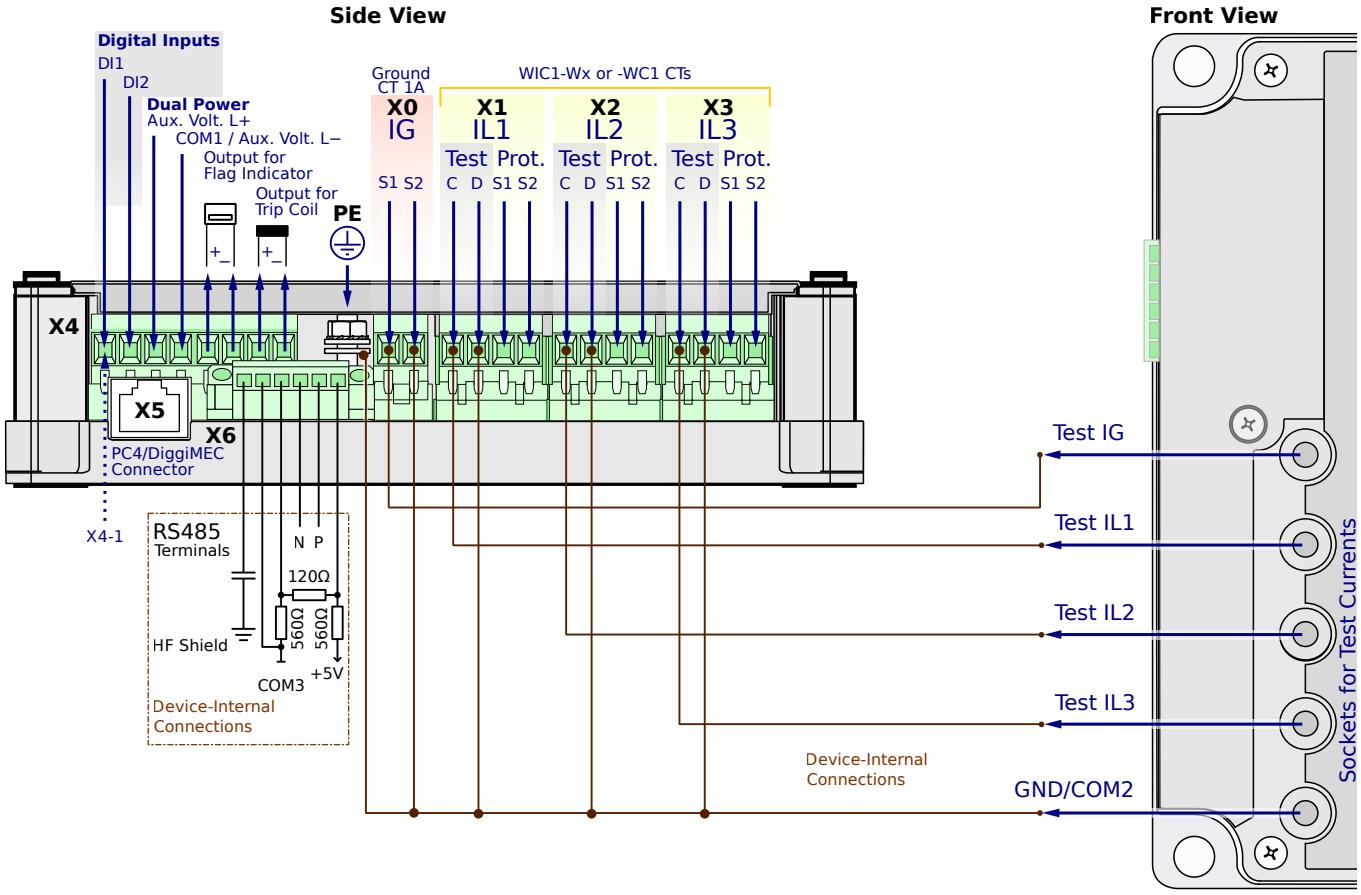


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
– Standard

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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4SG0CD2ABH

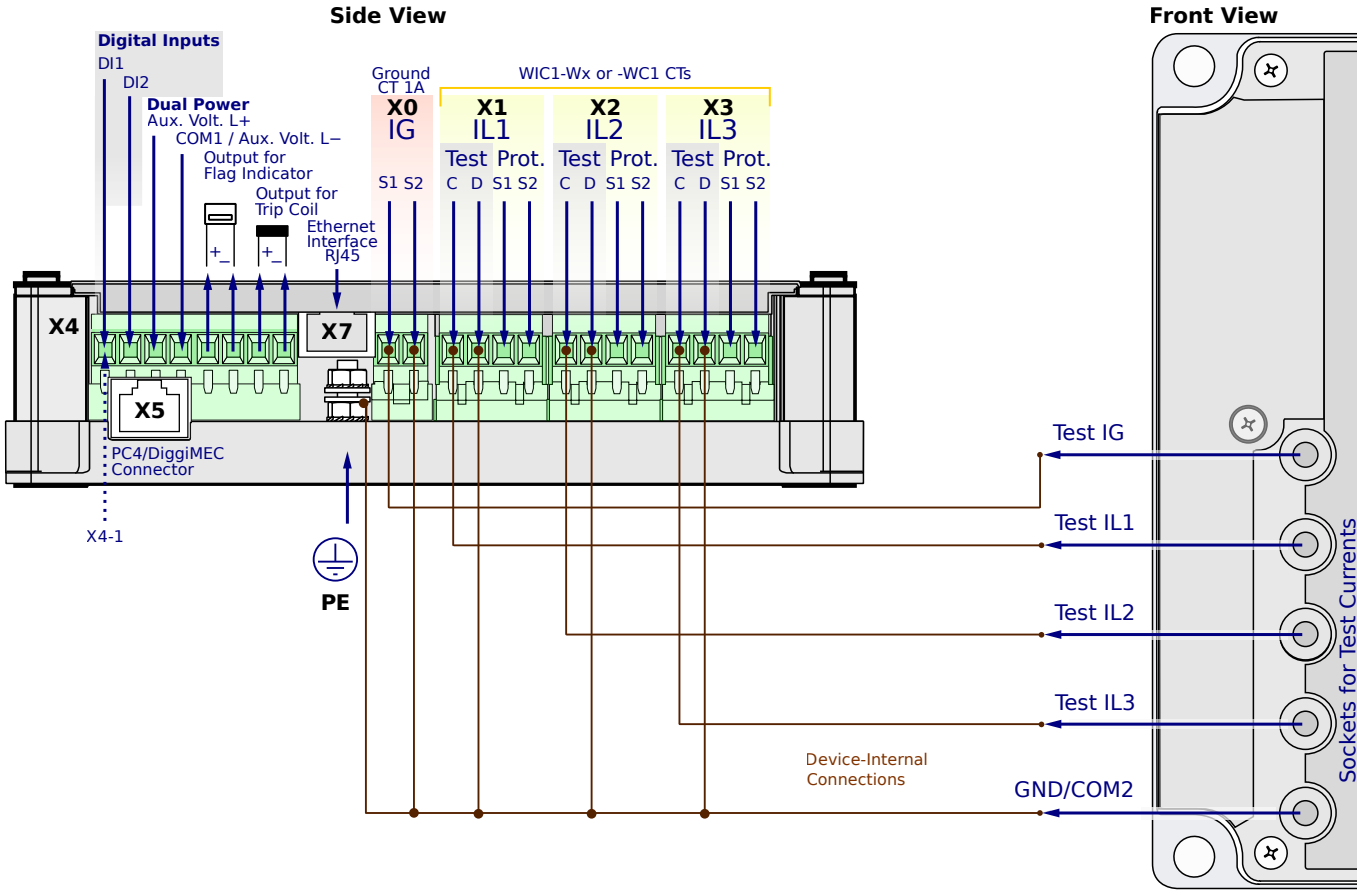


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WIC1-4SG0CD2AC0

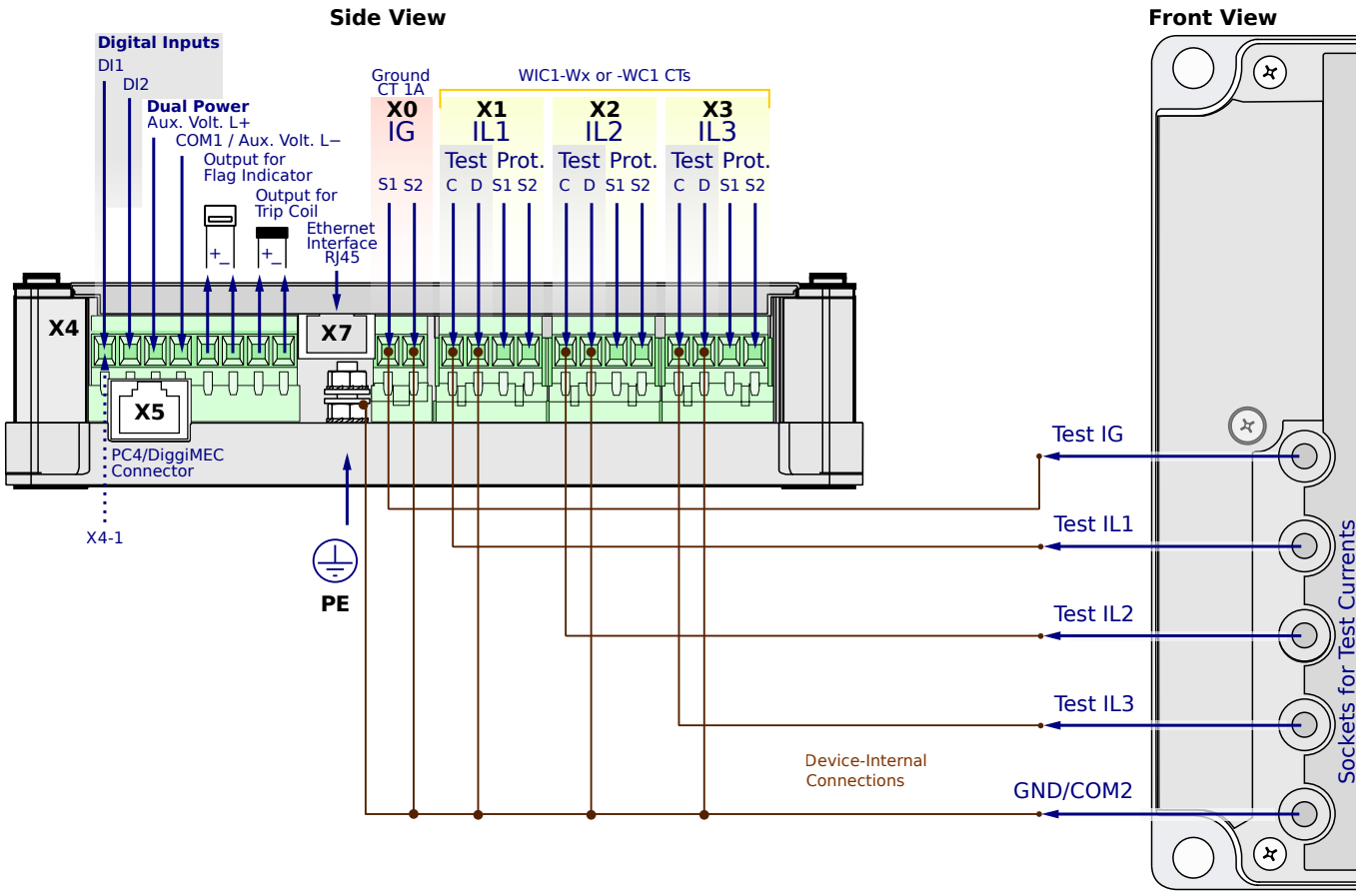


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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SG0CD2ACH

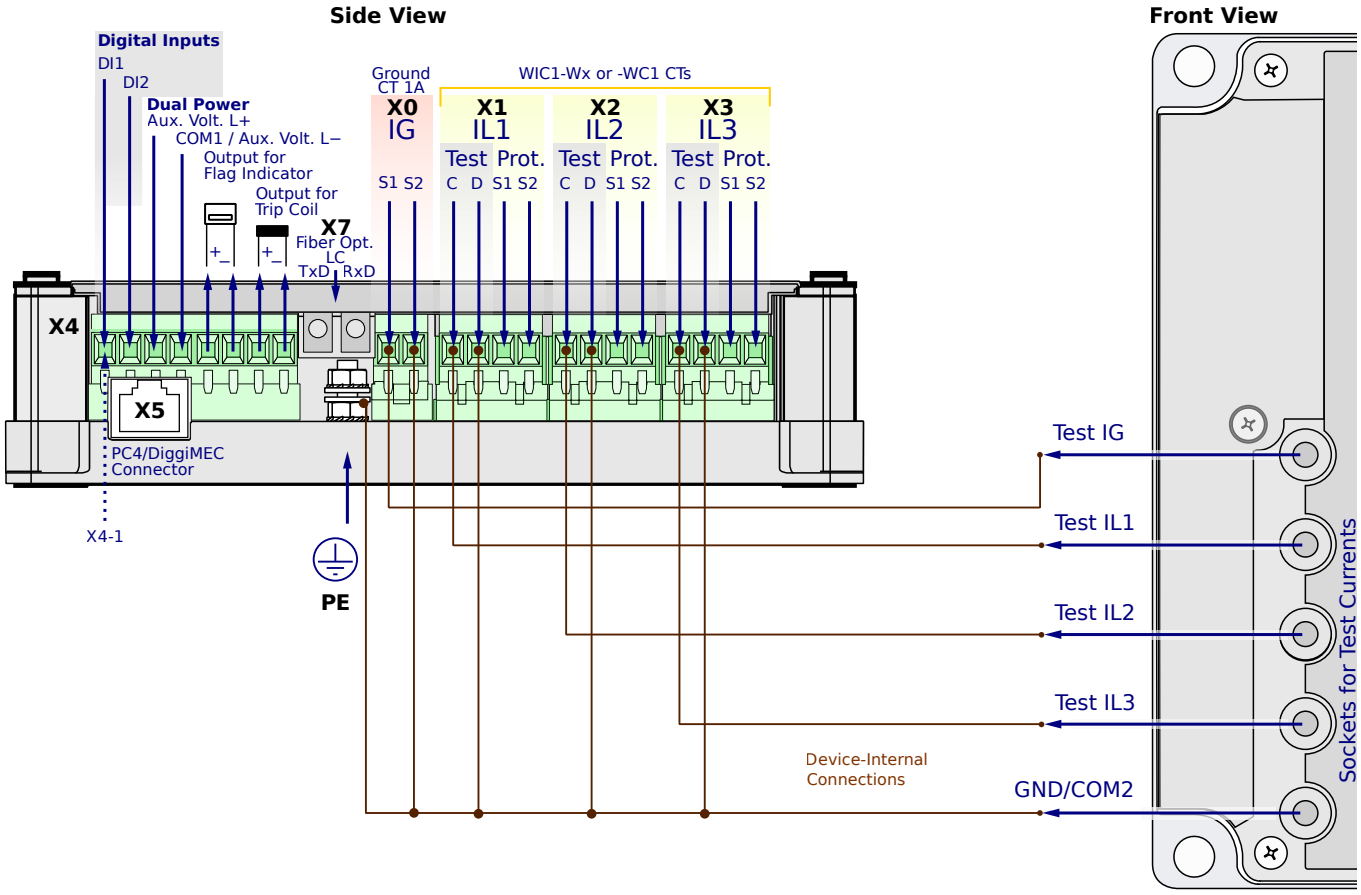


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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WIC1-4SG0CD2AL0

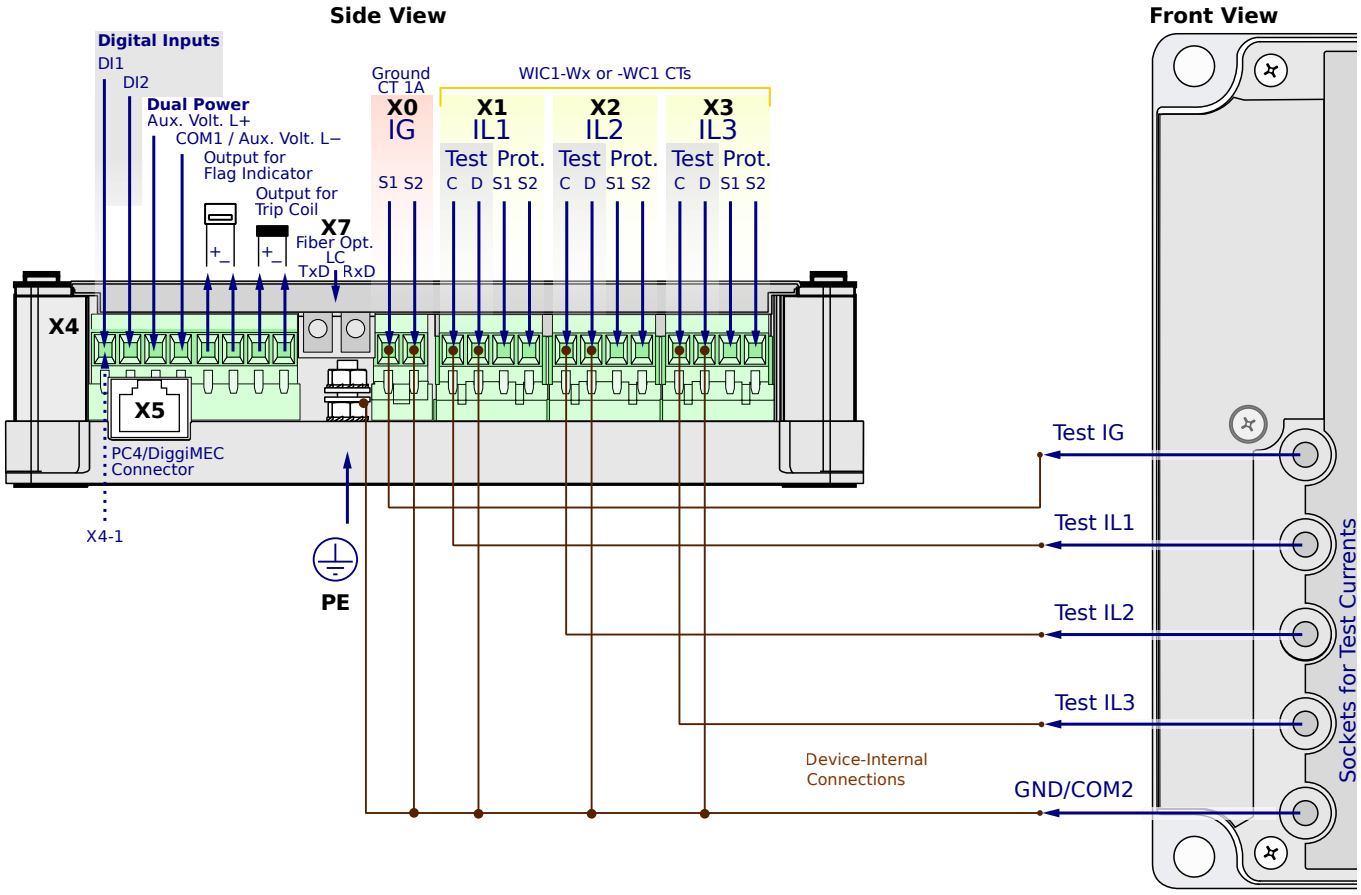


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X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SG0CD2ALH

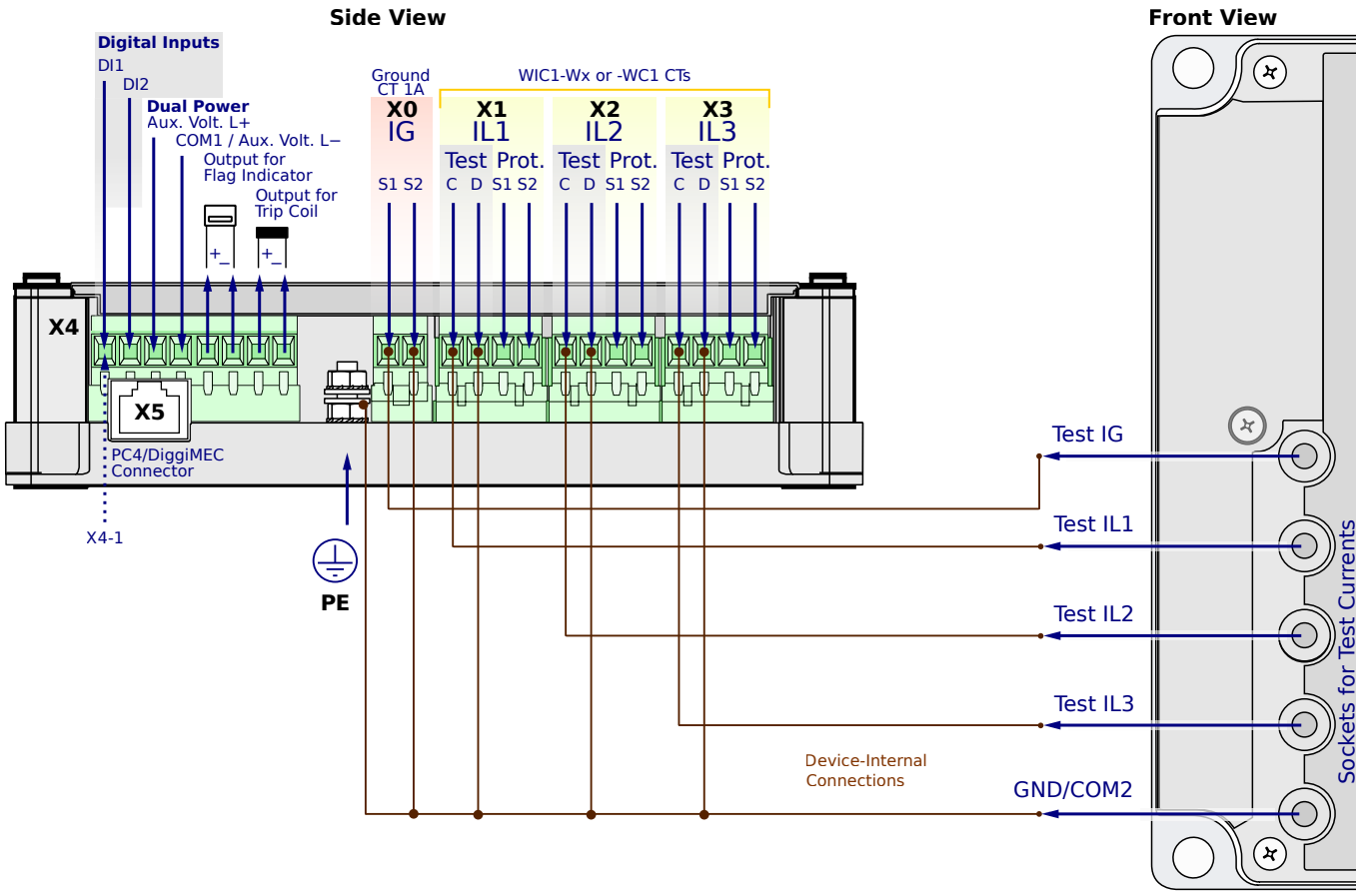


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WIC1-4SG0CD2PA0

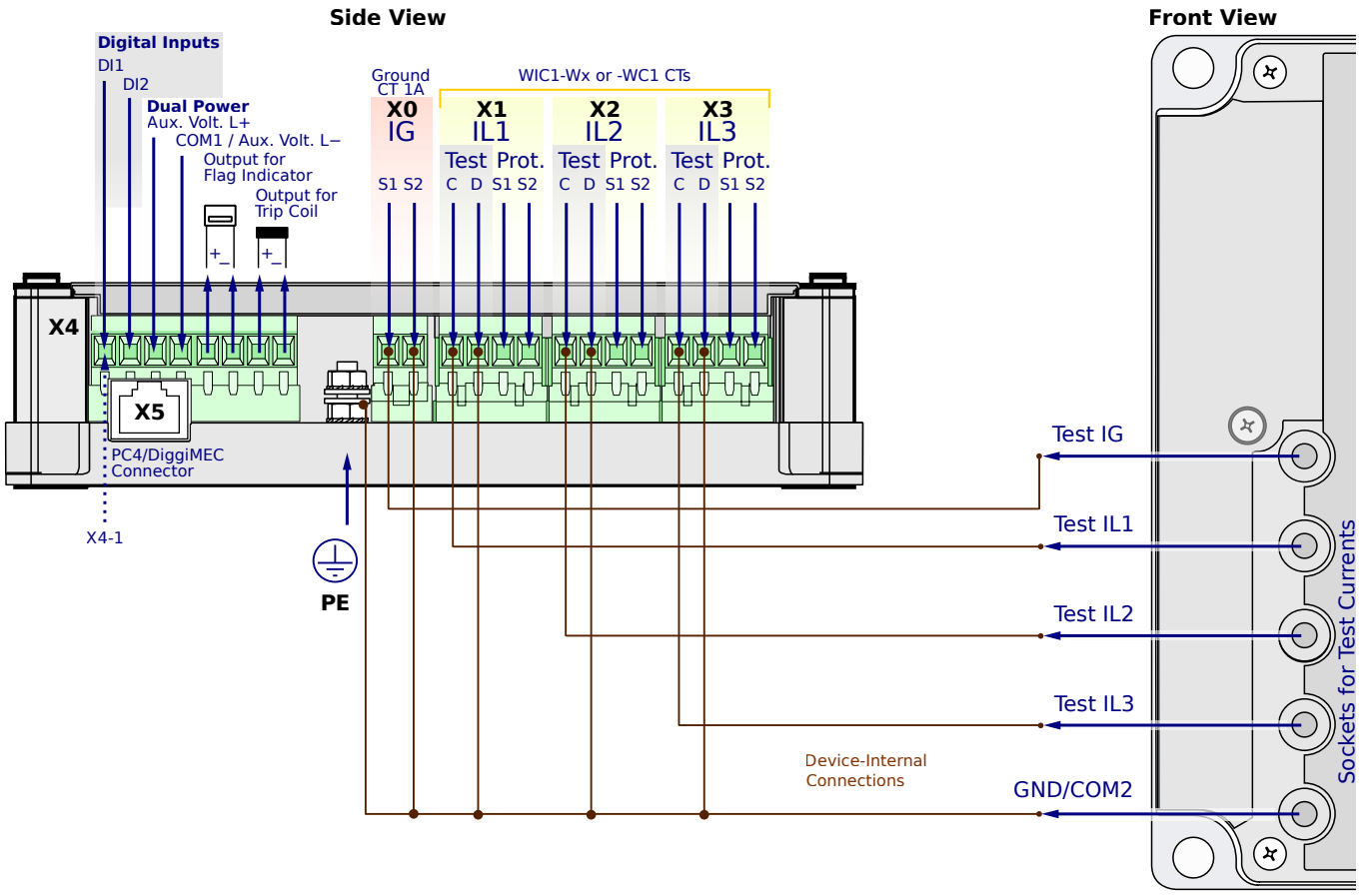


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WIC1-4SG0CD2PAH

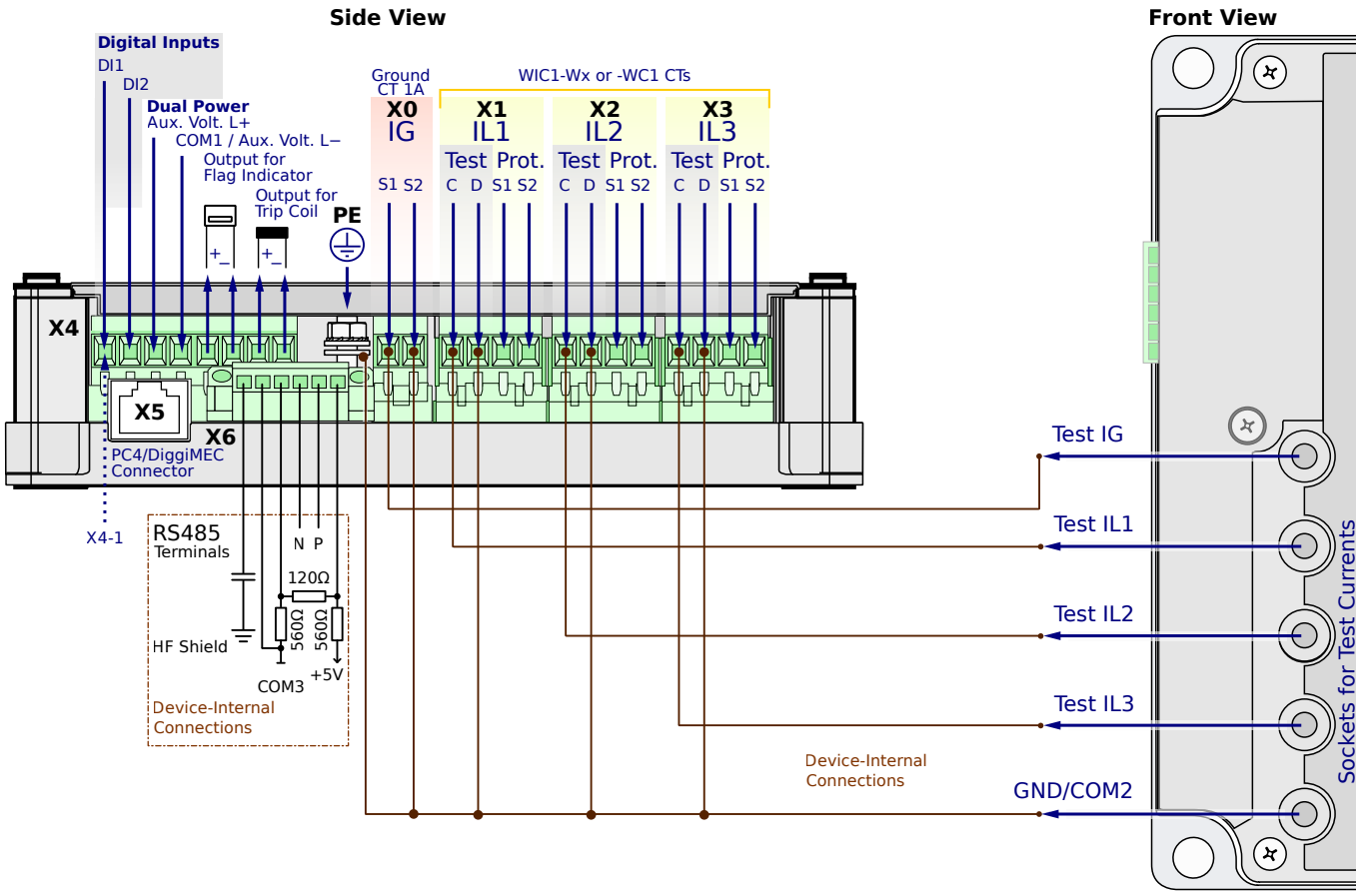


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WIC1-4SG0CD2PB0

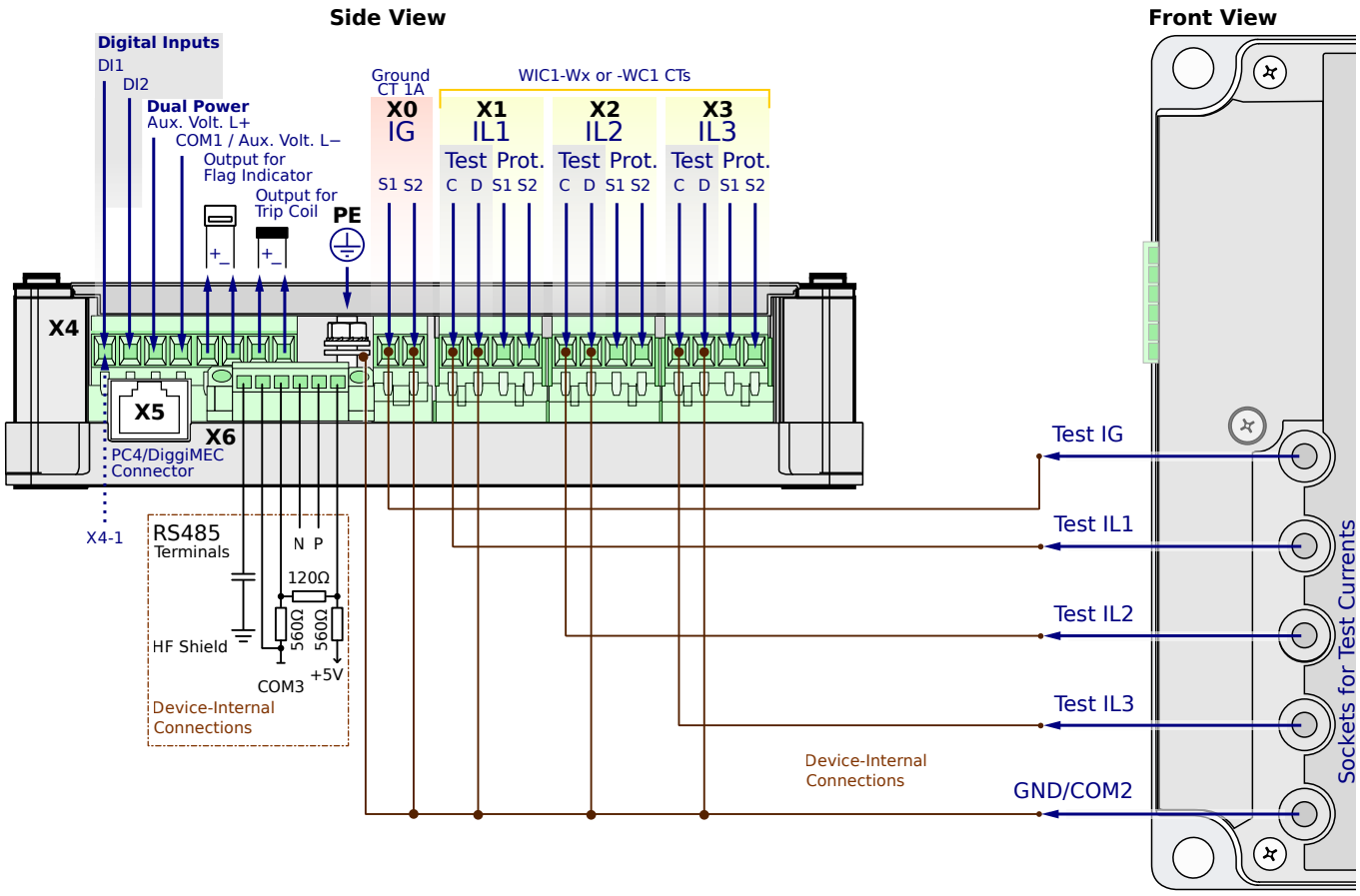


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X6 – Modbus RTU — RS485 / terminals

WIC1-4SG0CD2PBH

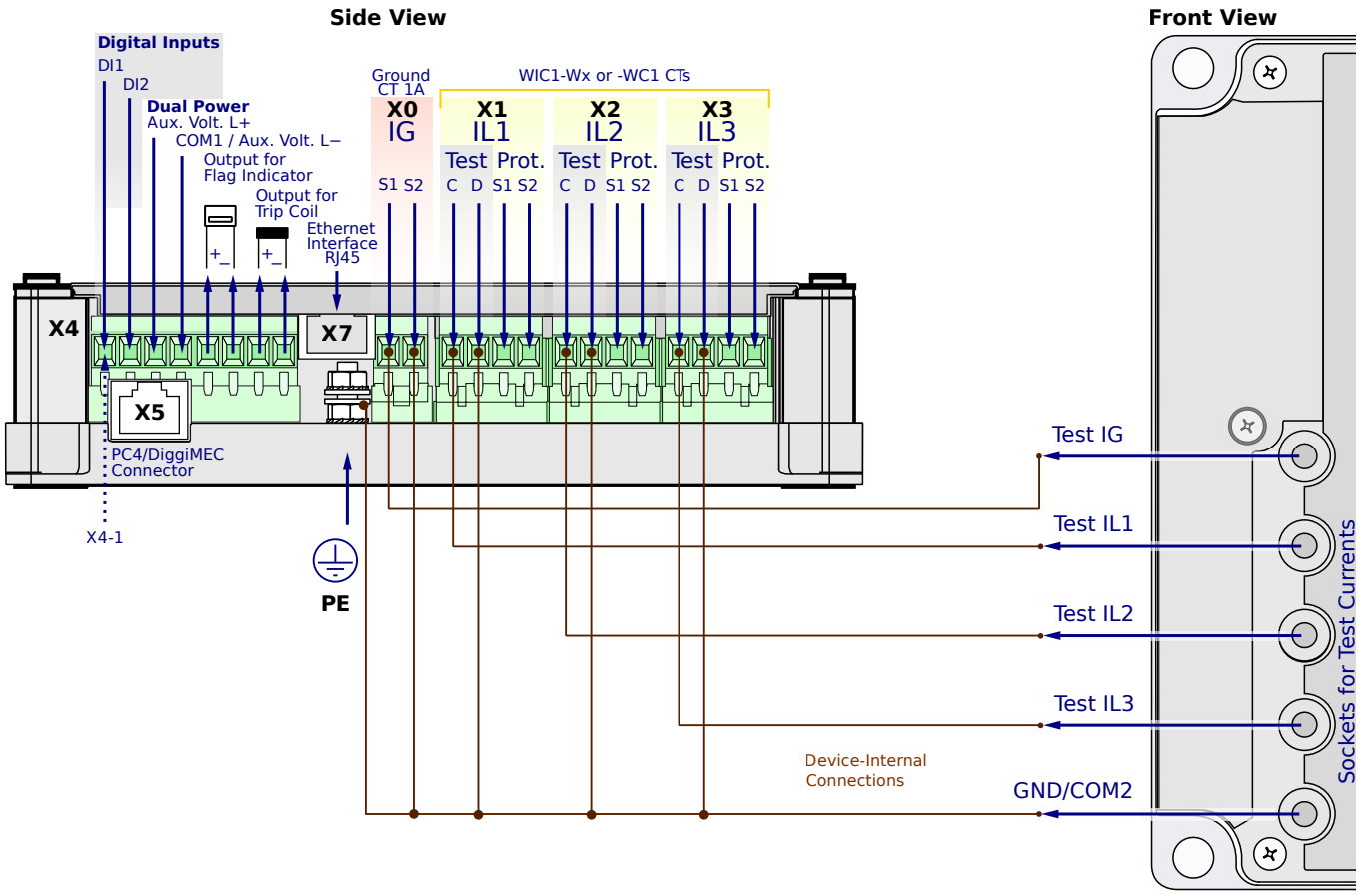


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WIC1-4SG0CD2PC0

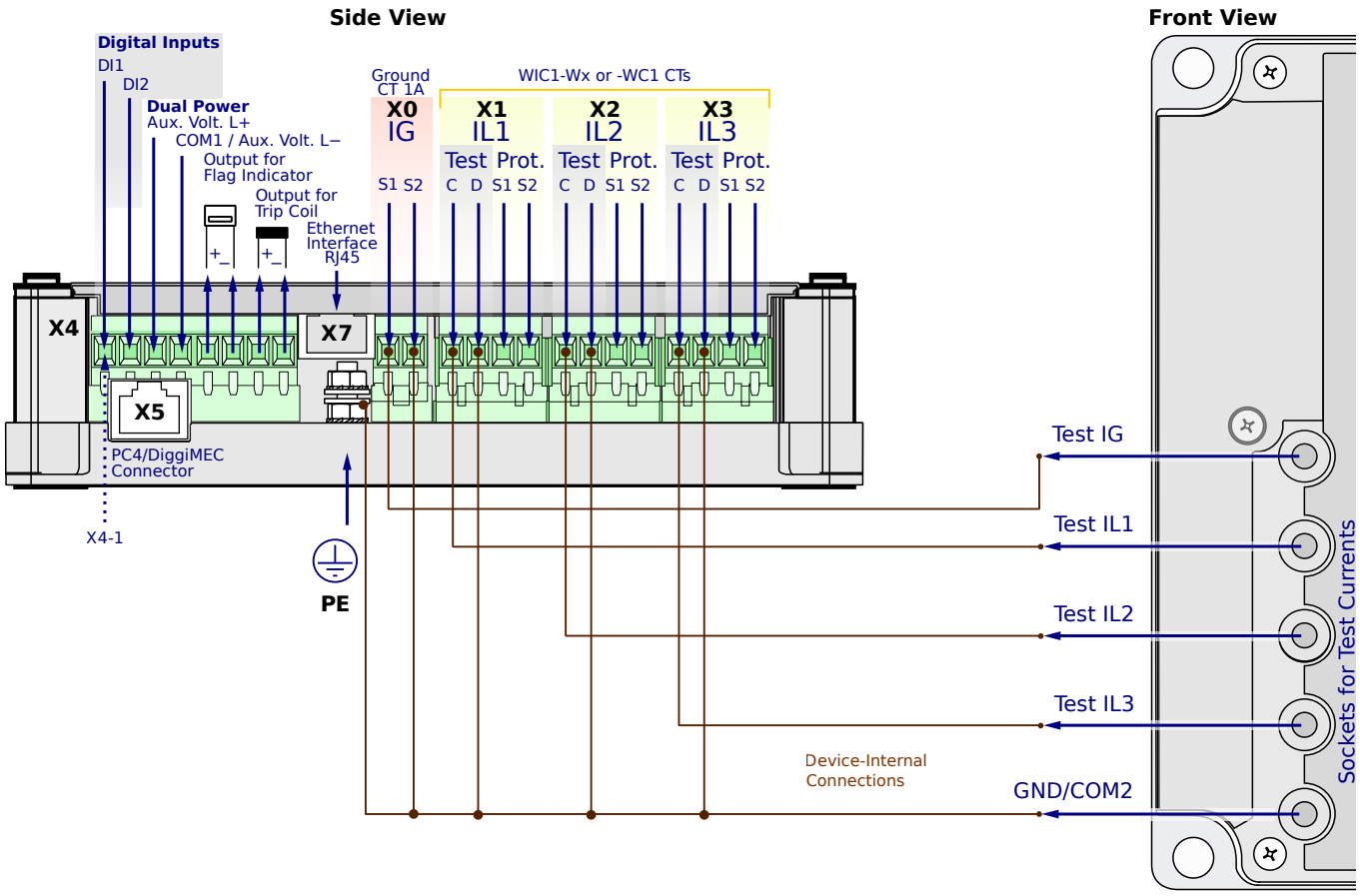


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X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SG0CD2PCH

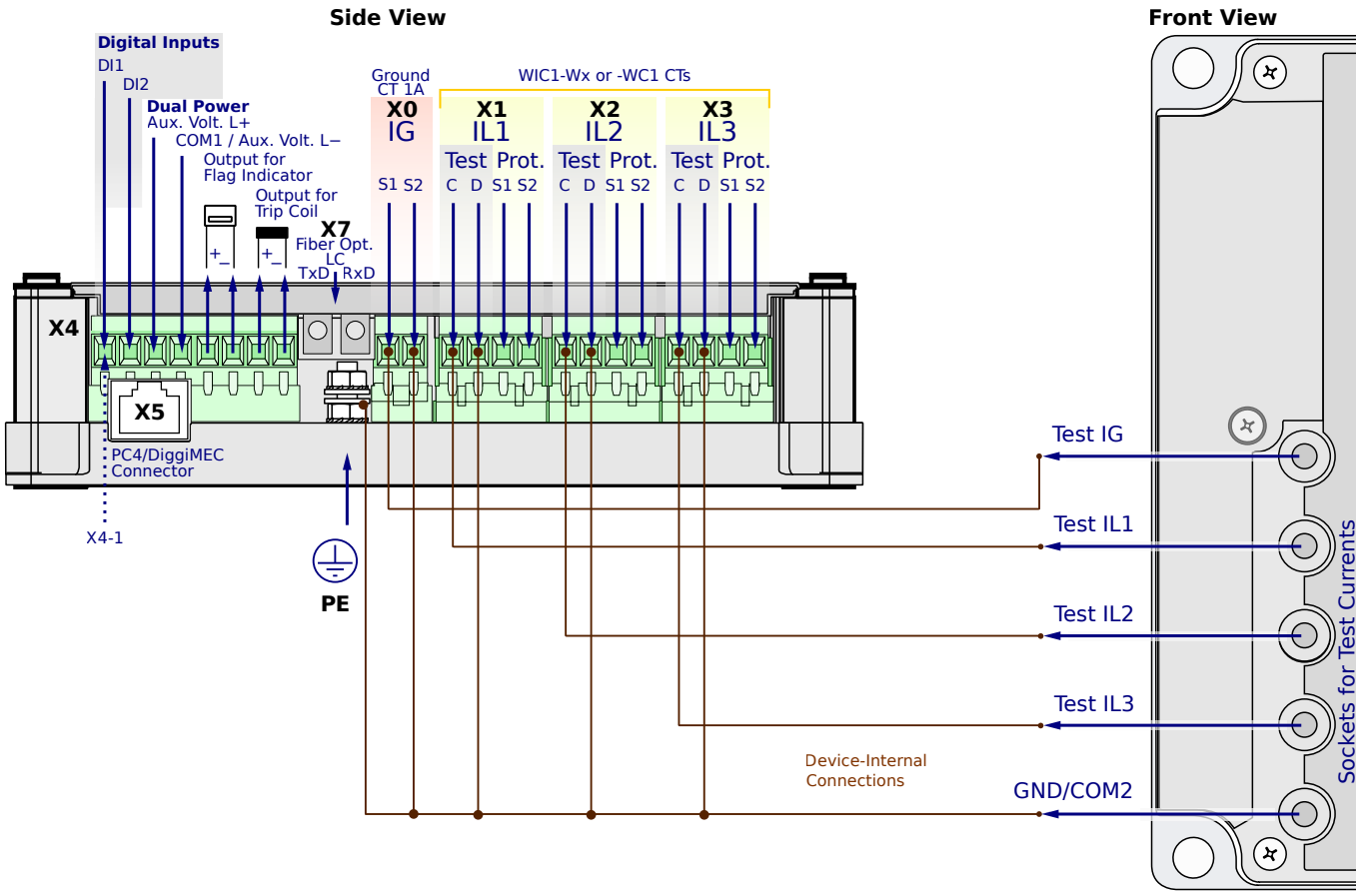


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WIC1-4SG0CD2PL0

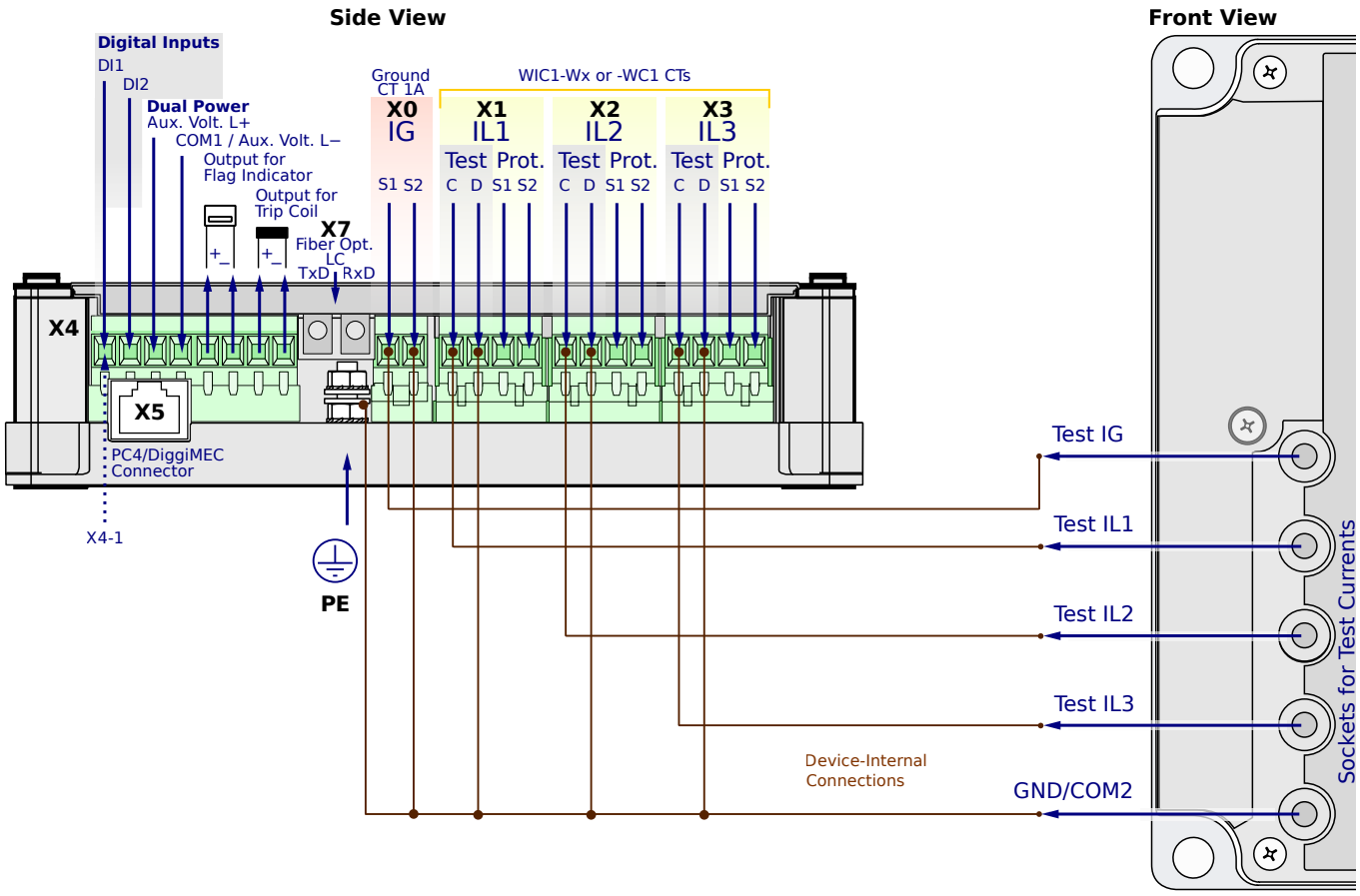


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X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SG0CD2PLH

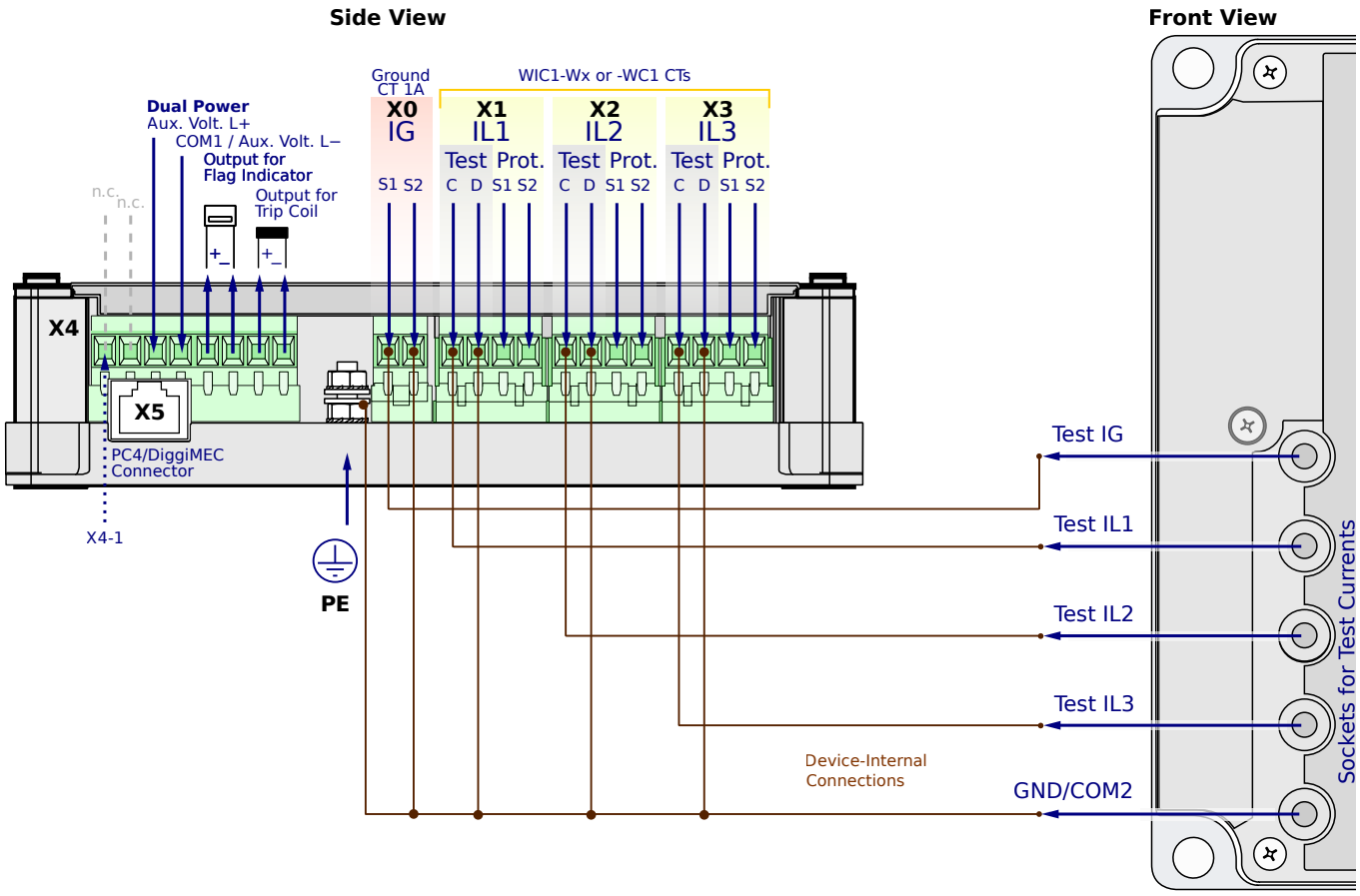


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WIC1-4SB0NM0SA0

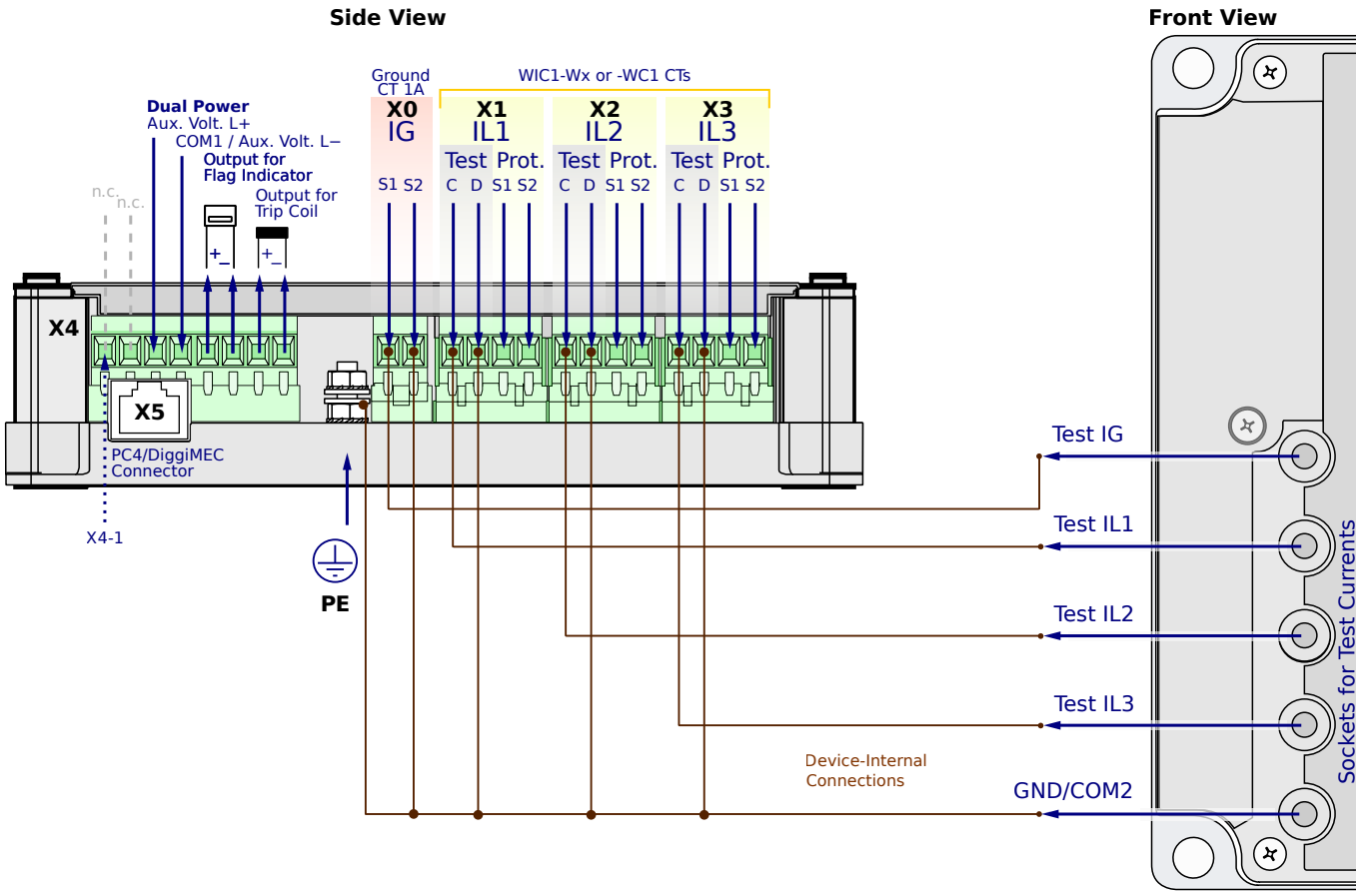


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
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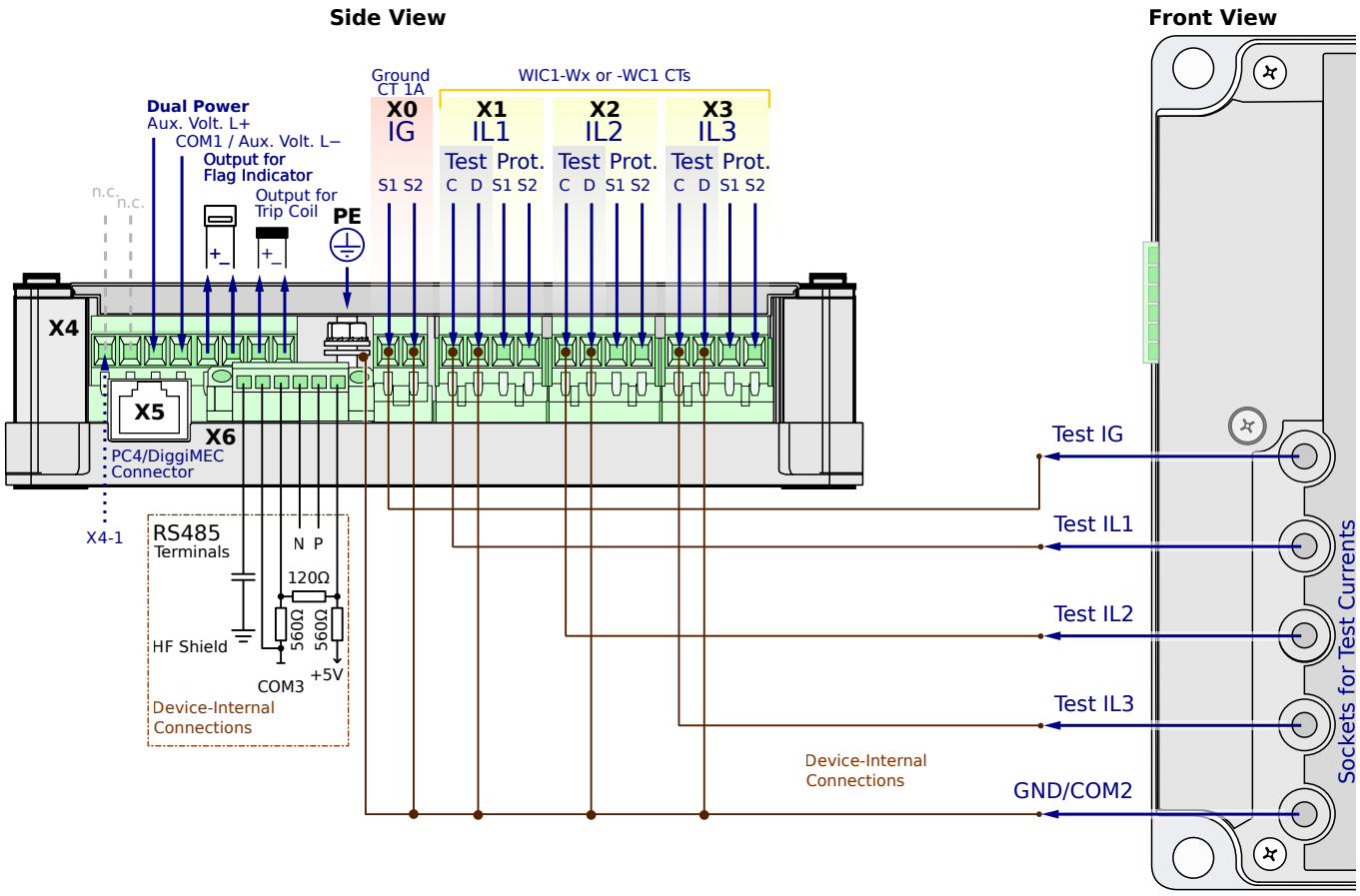


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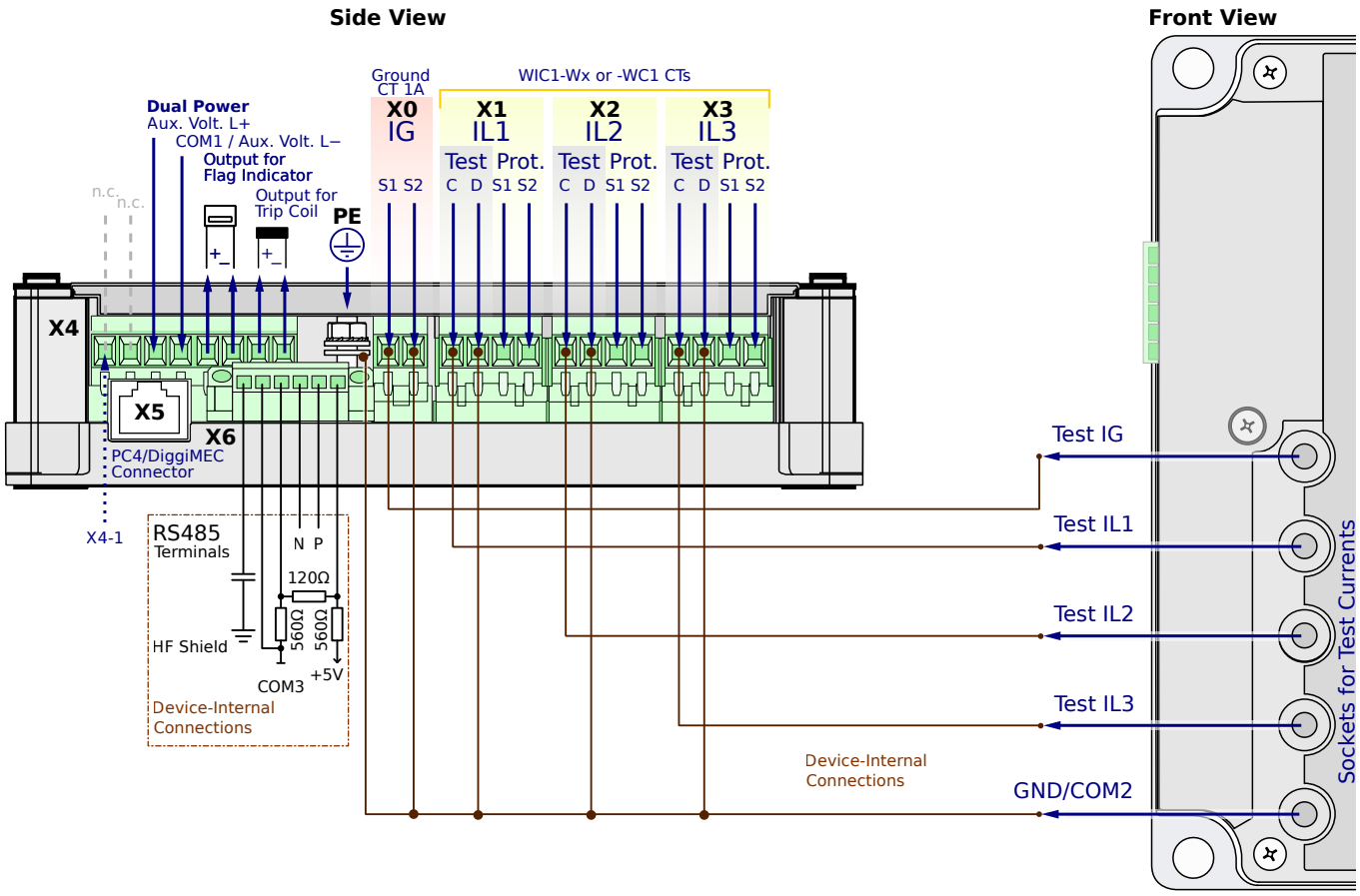


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X6 – Modbus RTU — RS485 / terminals

WIC1-4SB0NM0SBH

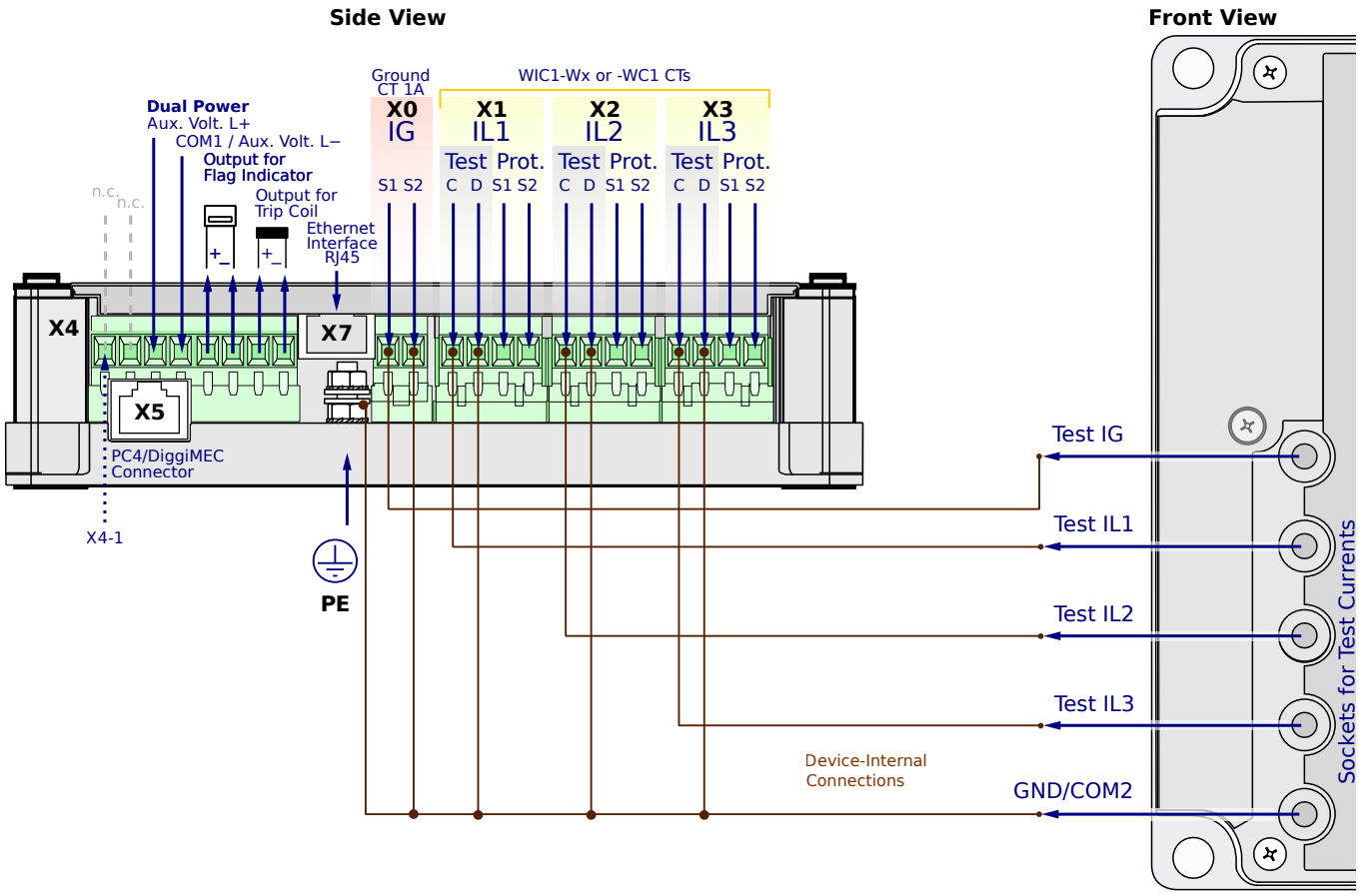


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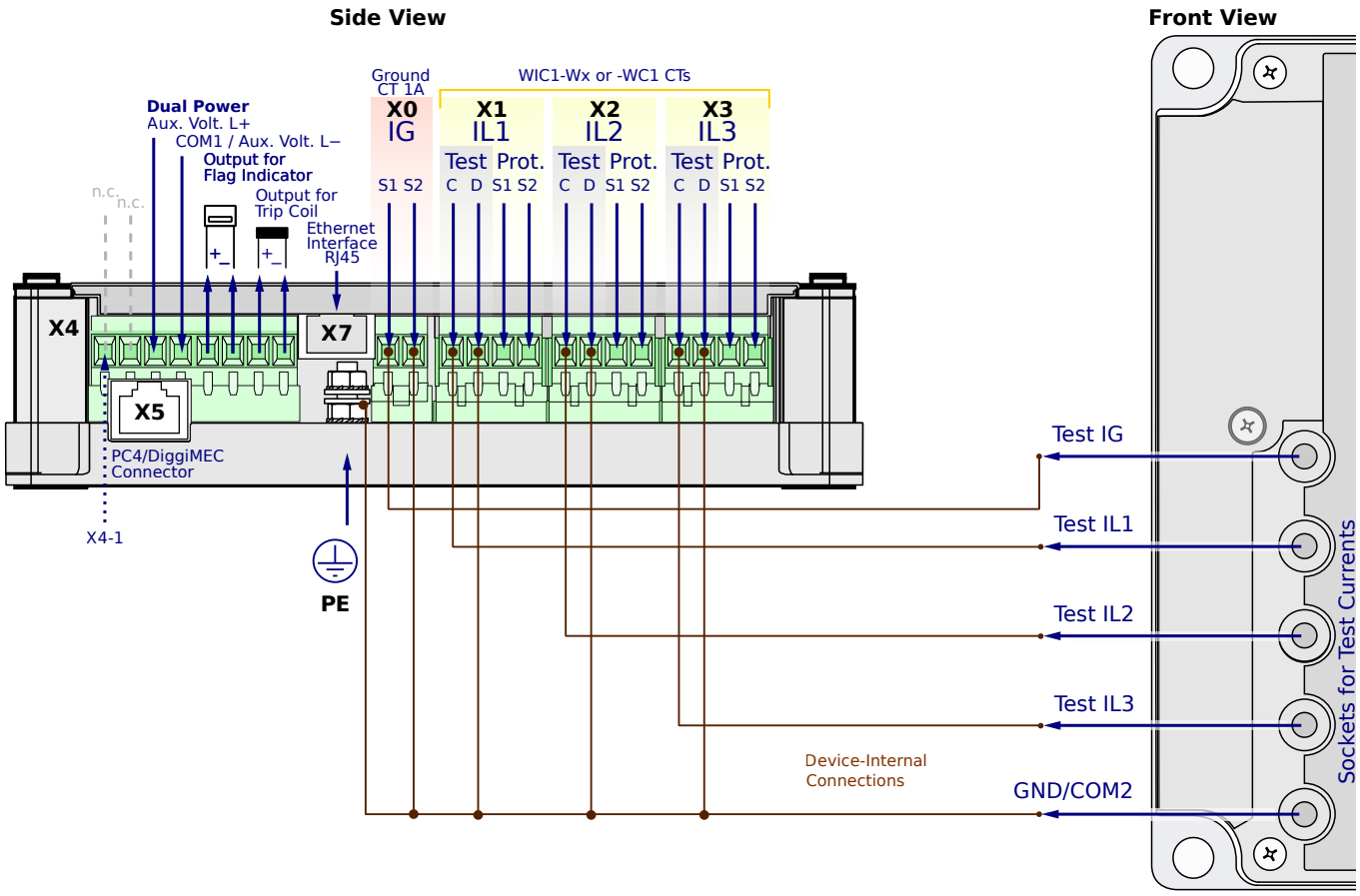


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WIC1-4SB0NM0SCH

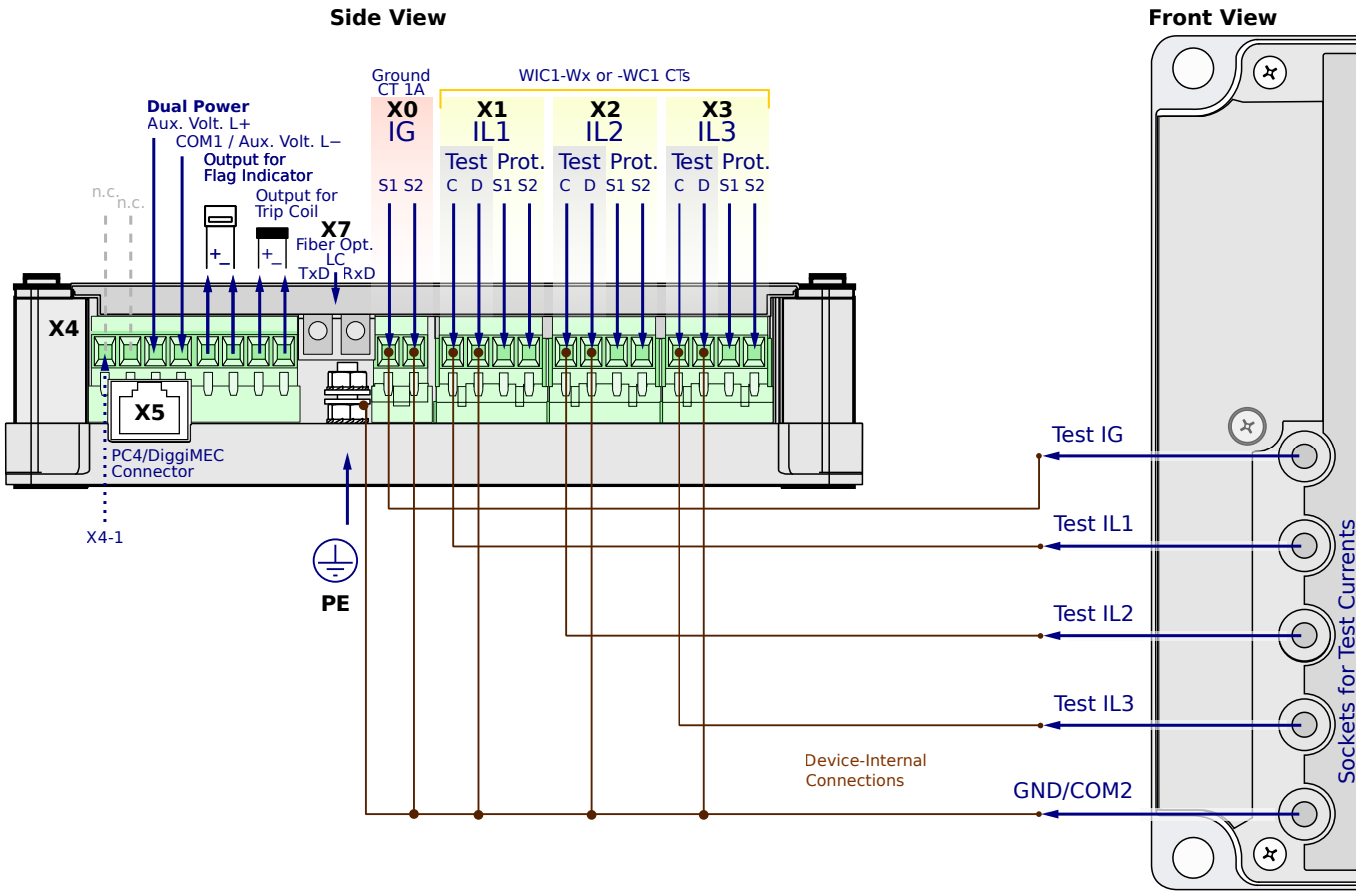


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Self-Supervision operates "FI"-output
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
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WIC1-4SB0NM0SL0

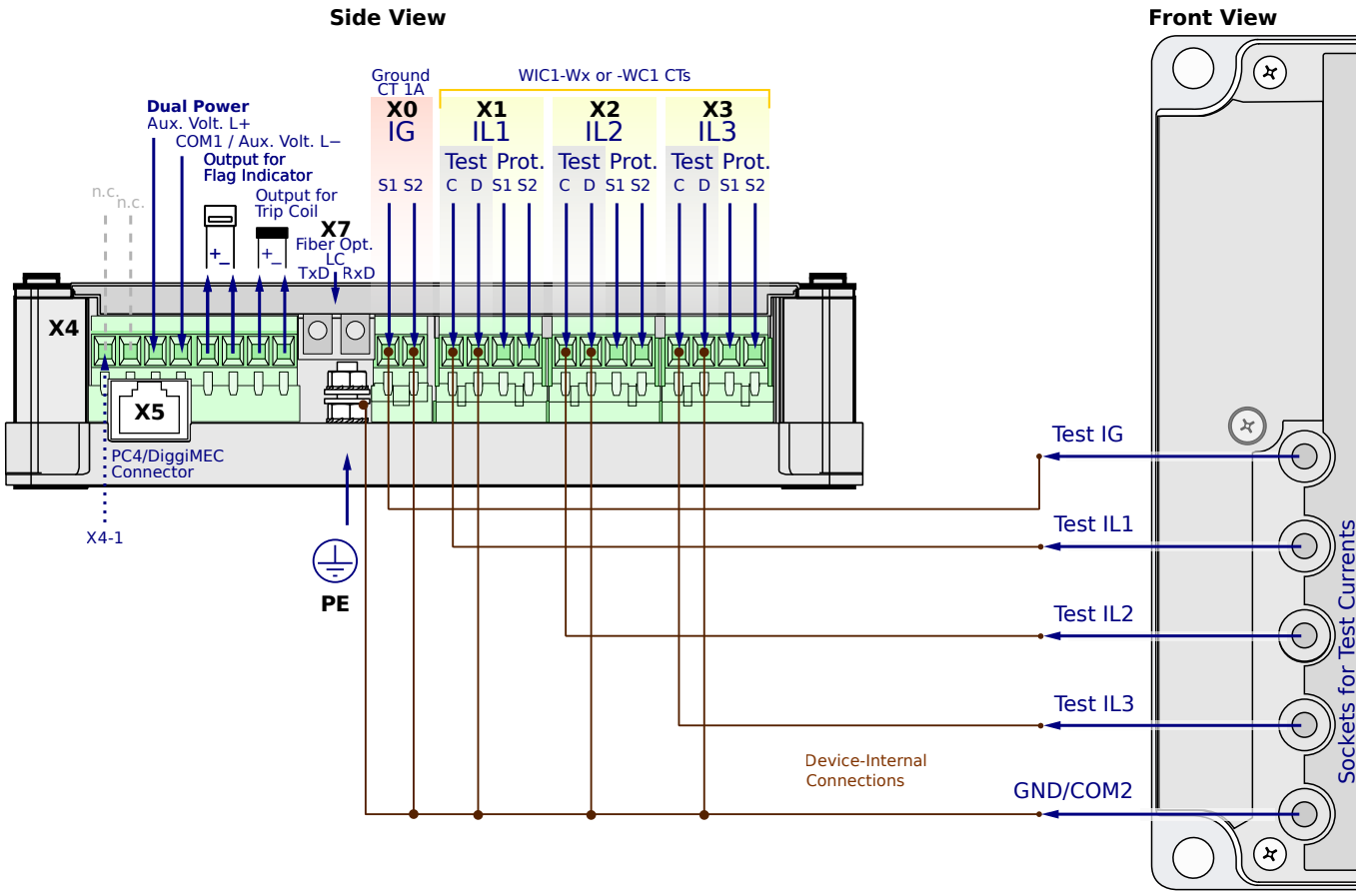


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X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SB0NM0SLH

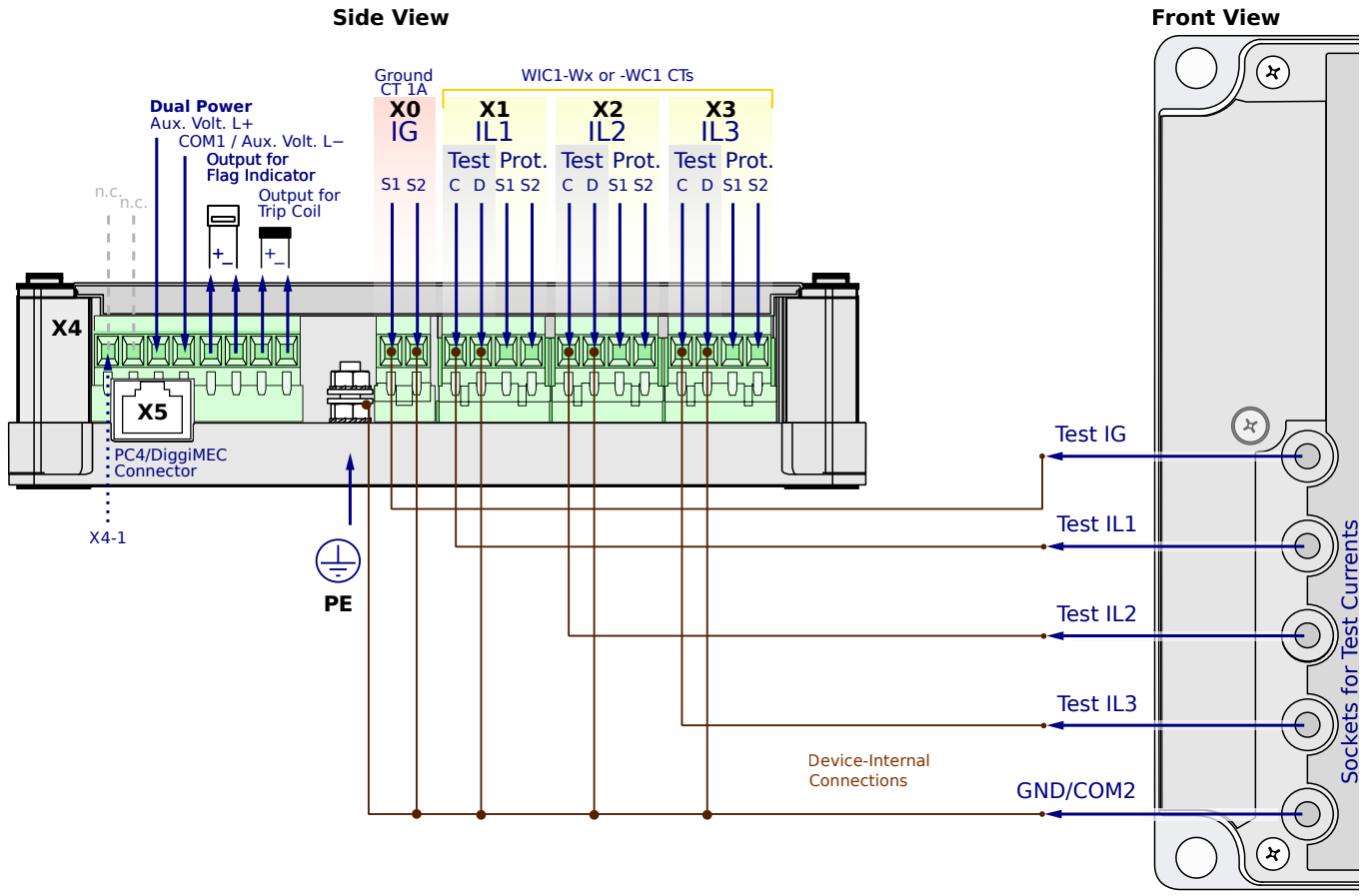


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WIC1-4SB0NM0AA0

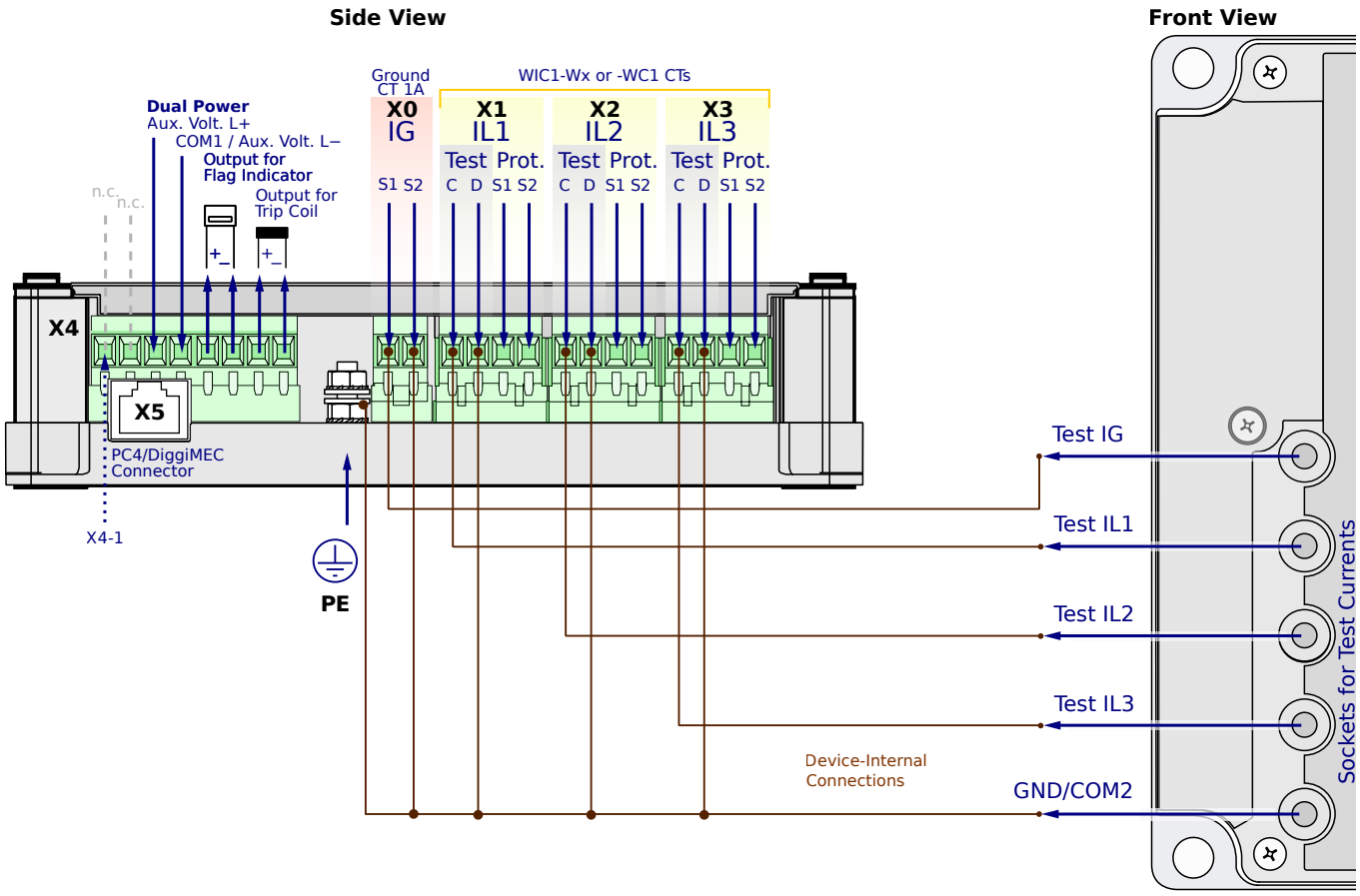


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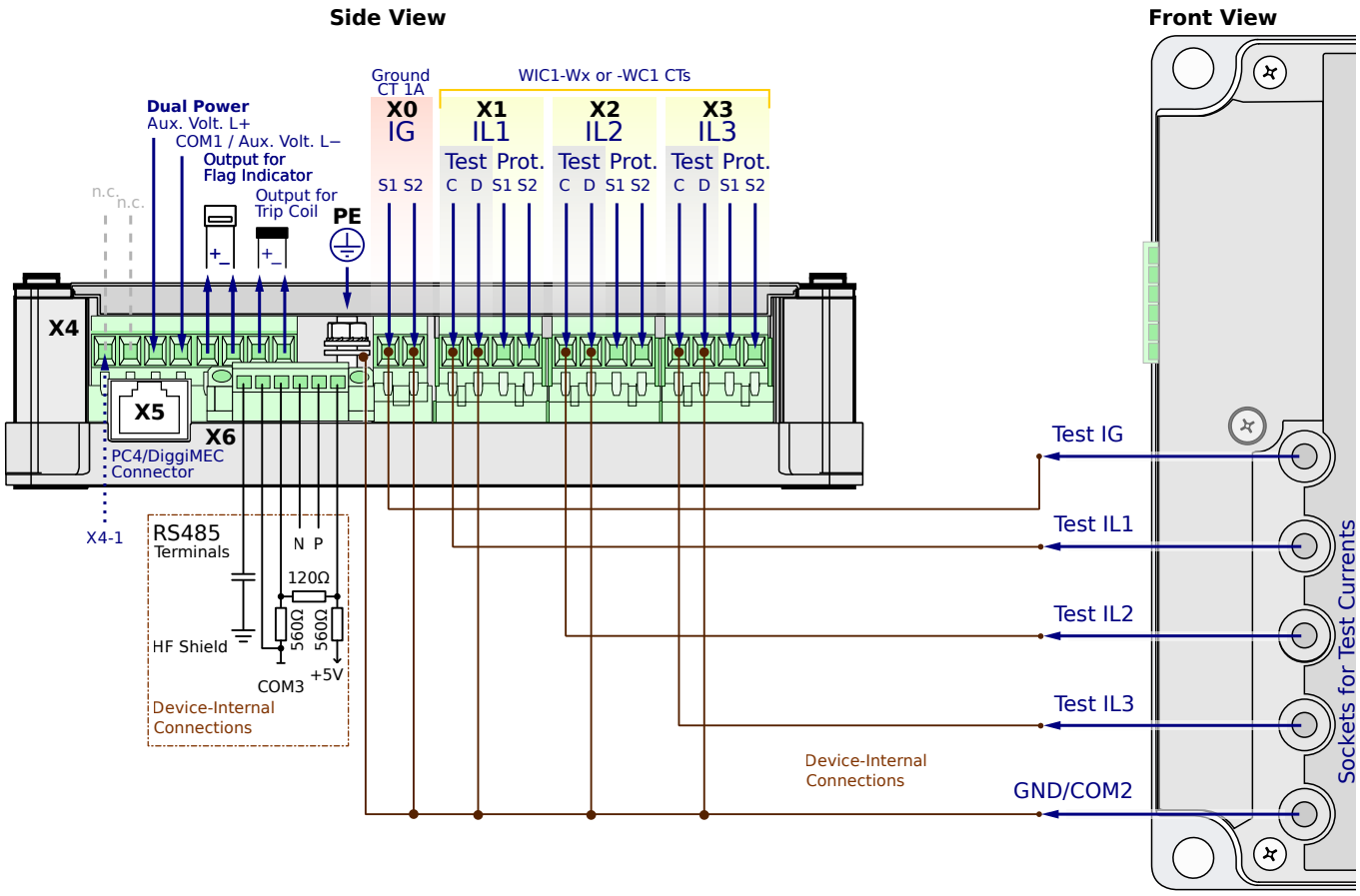


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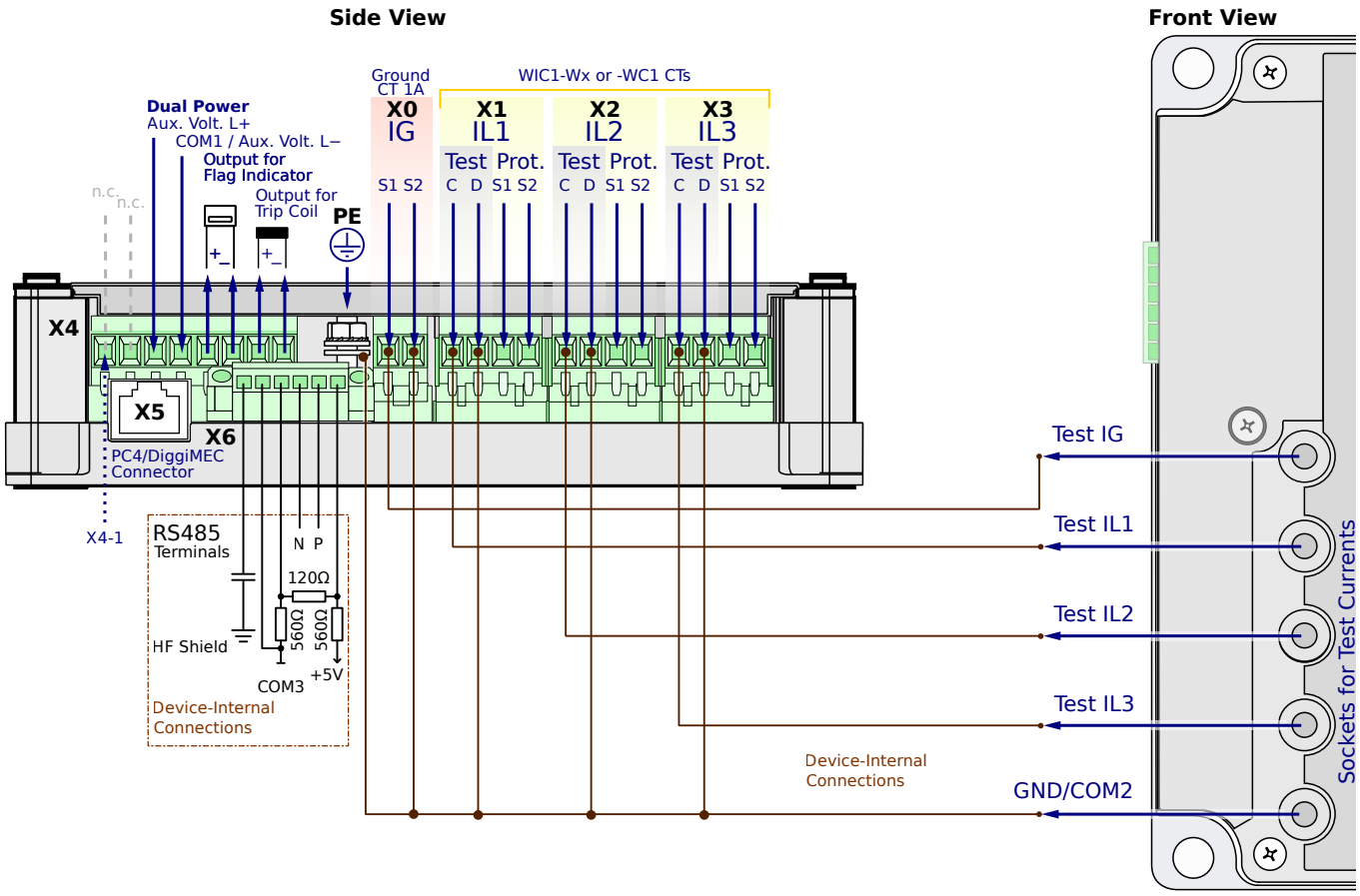


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X6 – Modbus RTU — RS485 / terminals

WIC1-4SB0NM0ABH

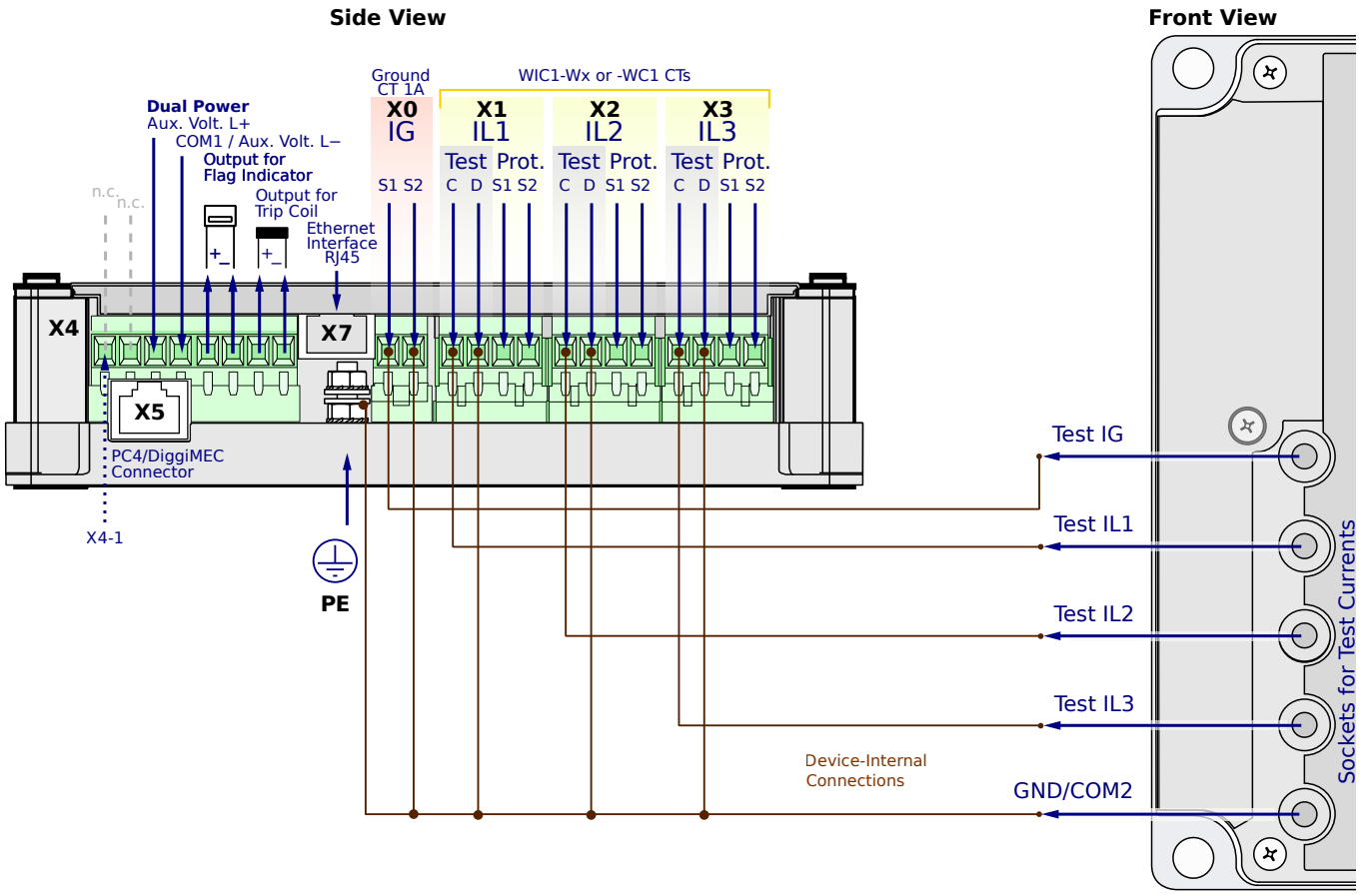


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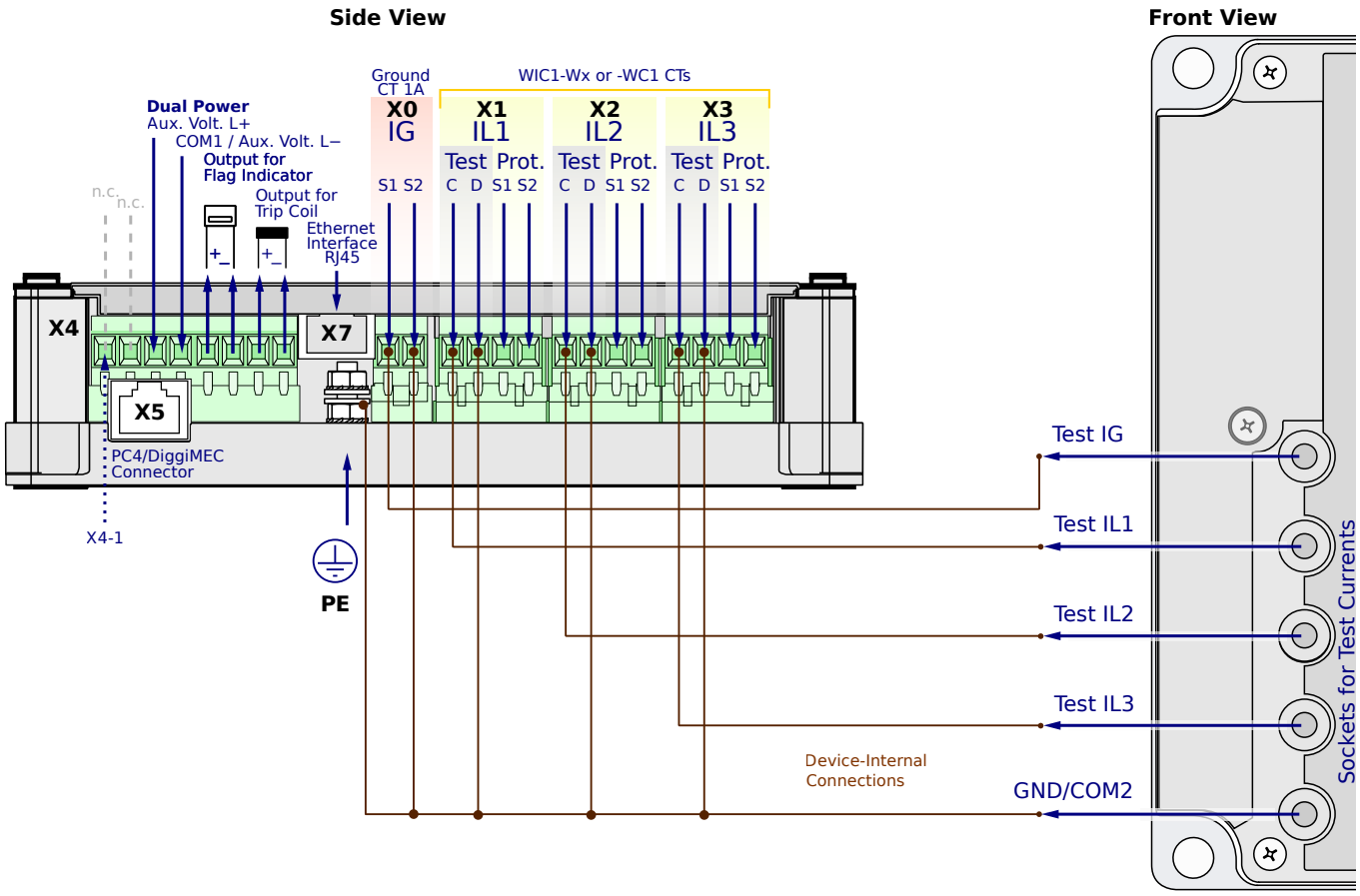


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X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SB0NM0ACH

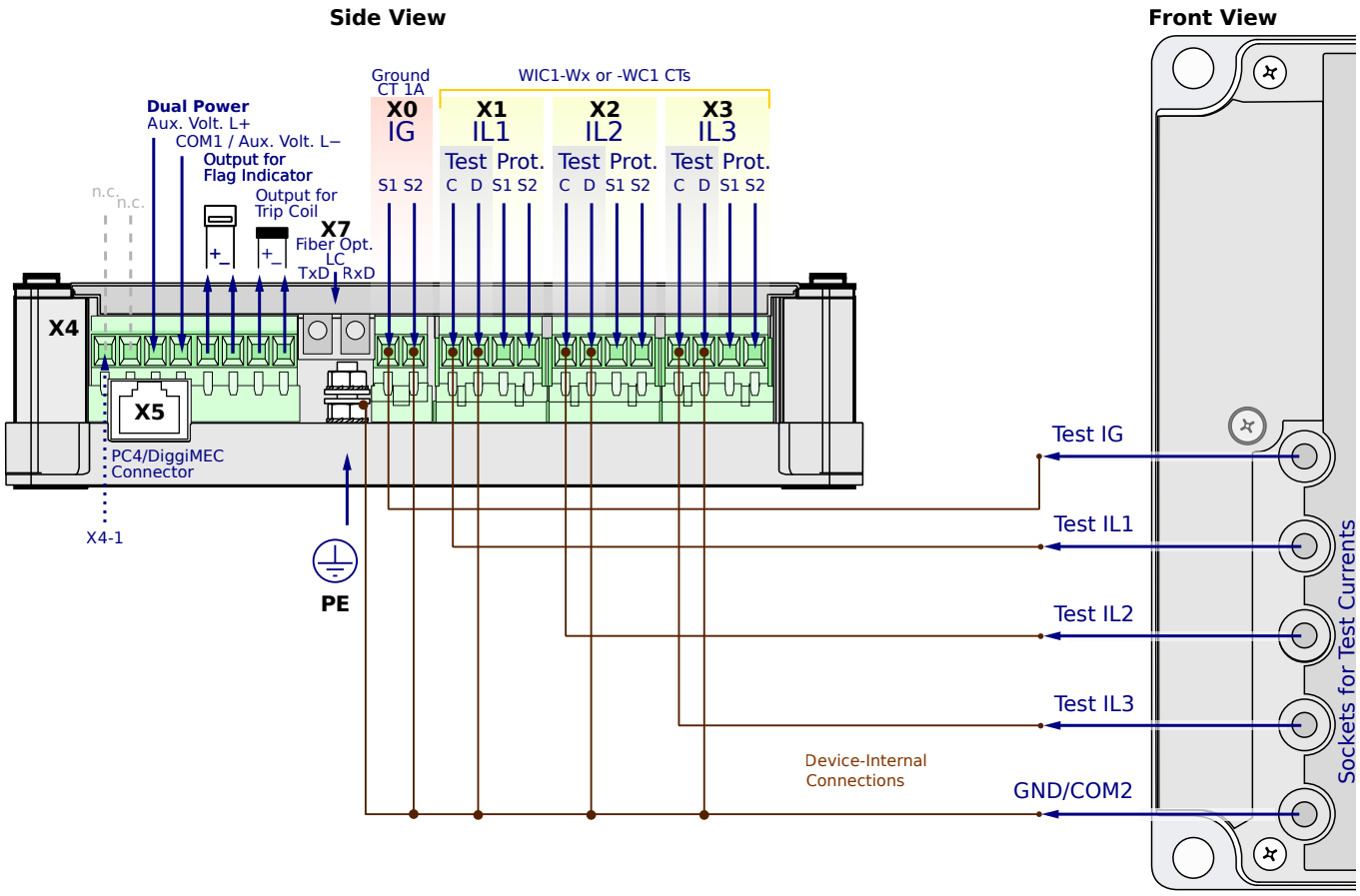


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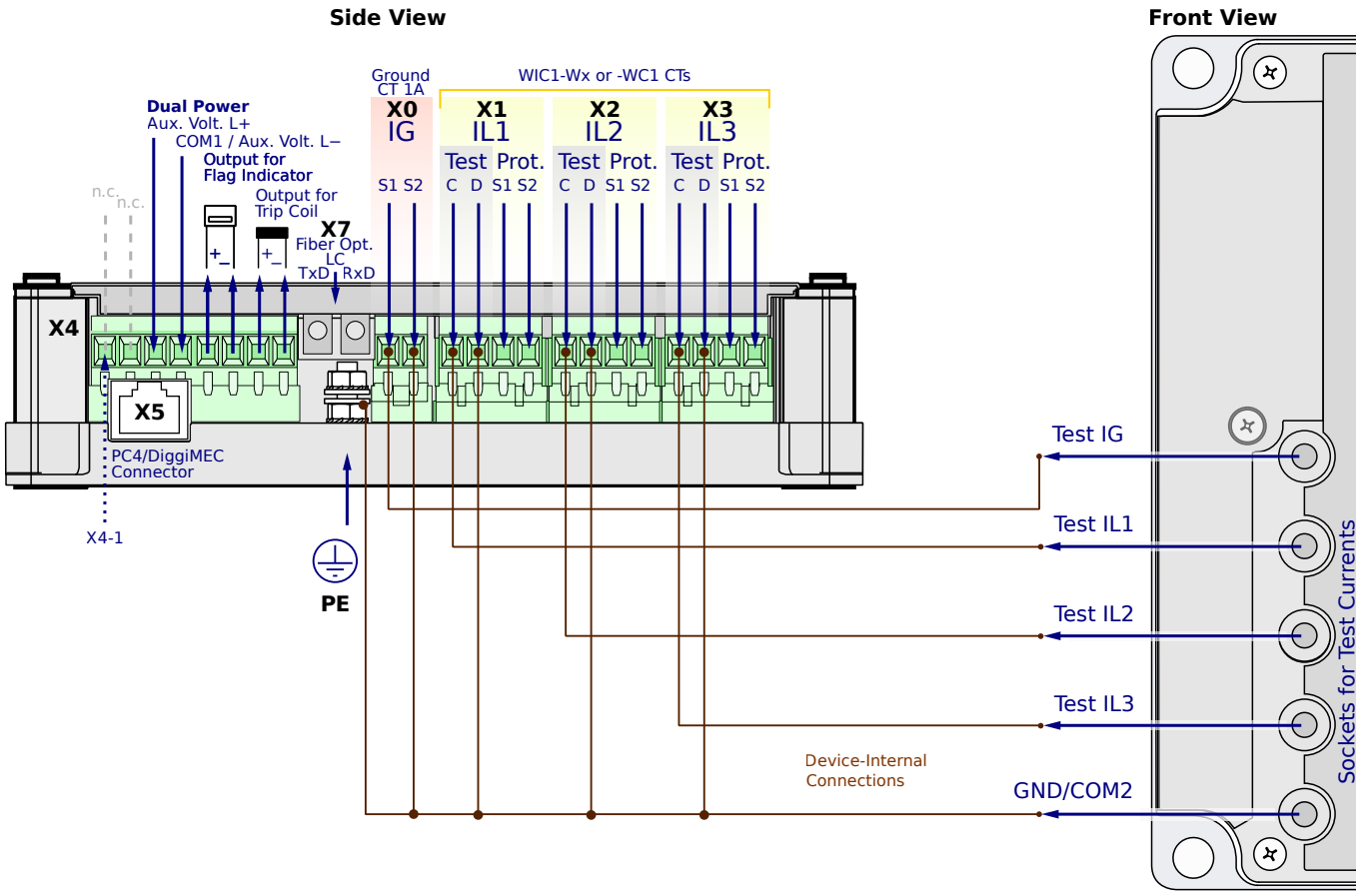


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WIC1-4SB0NM0ALH

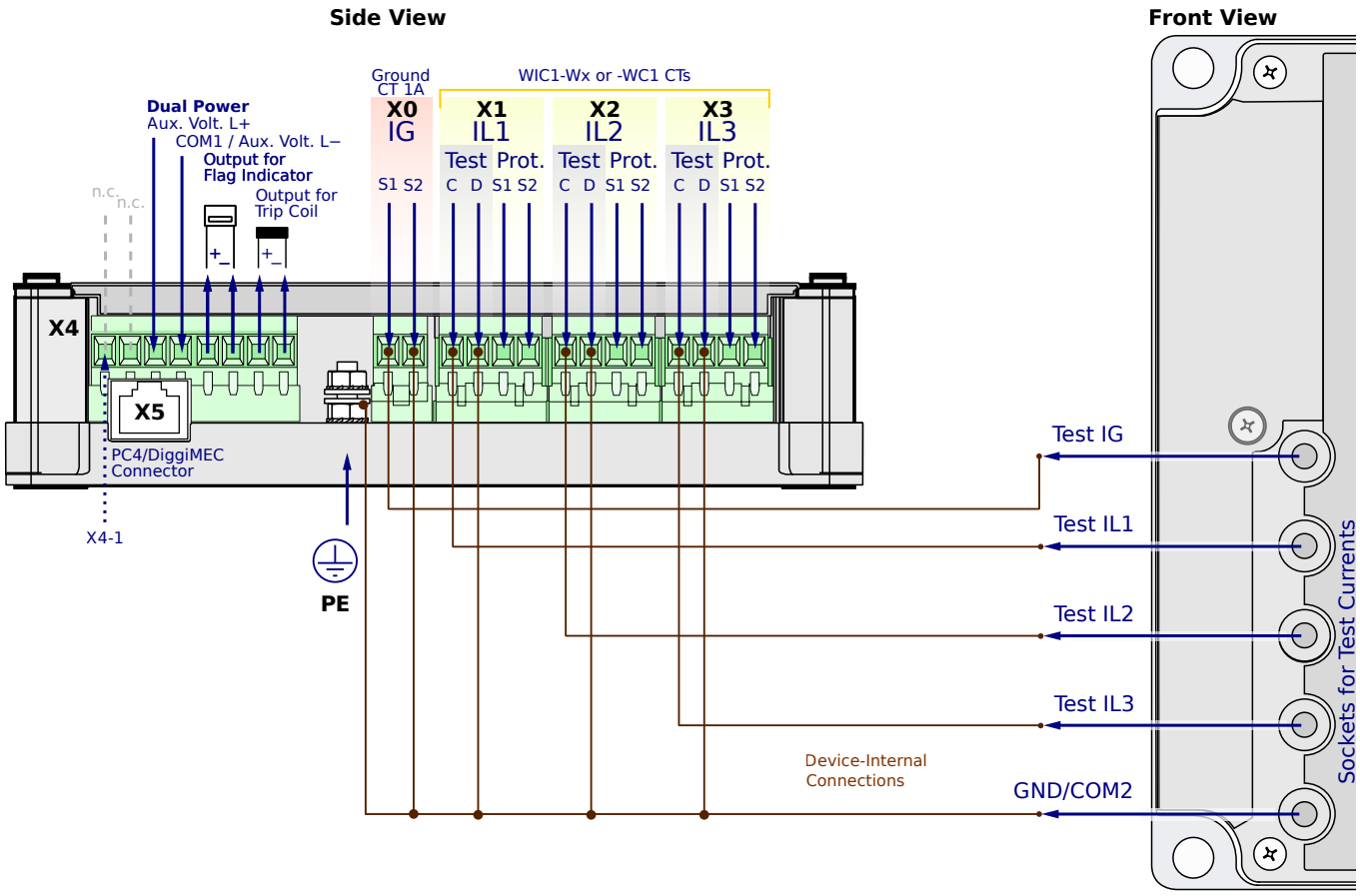


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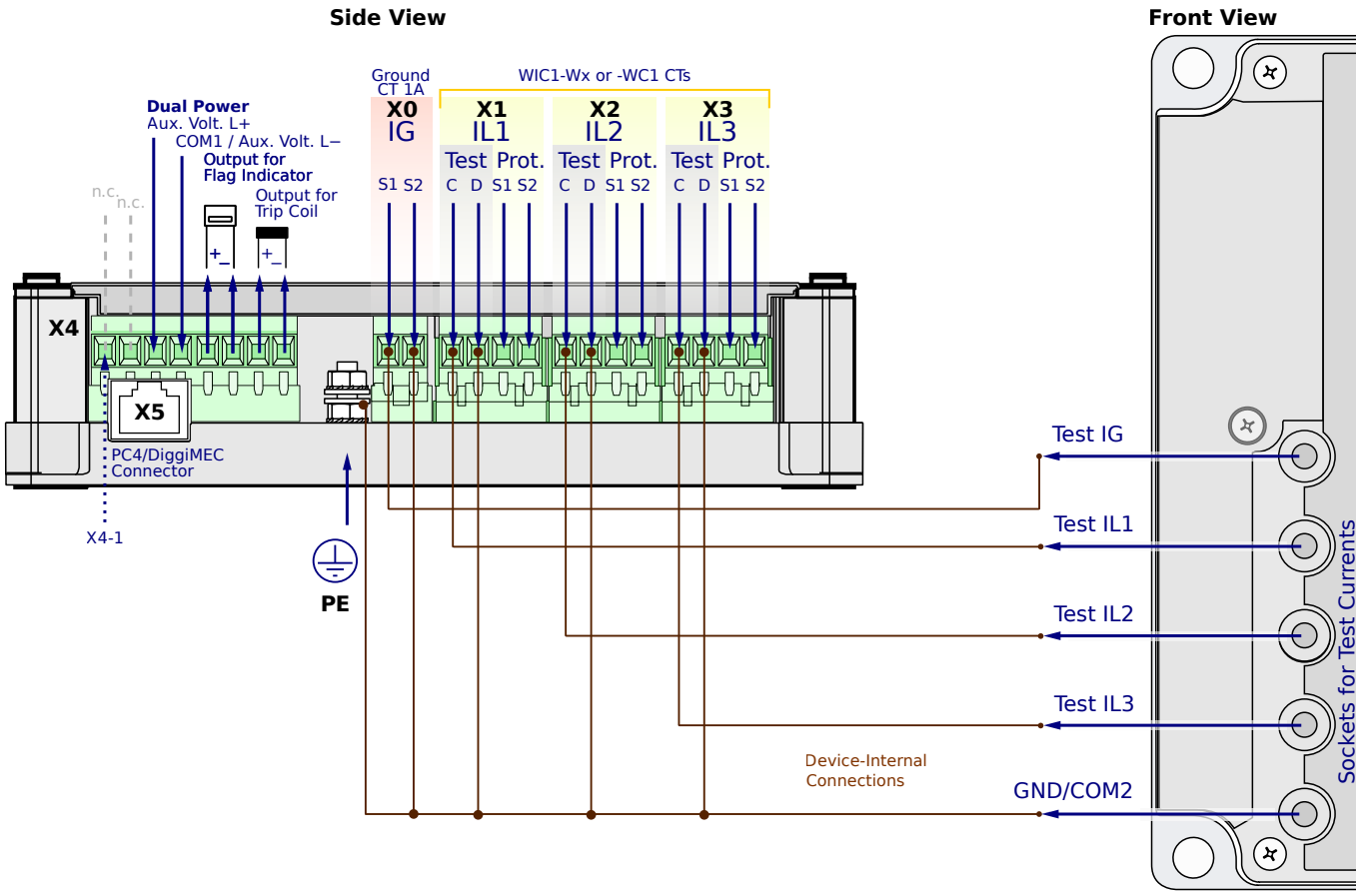


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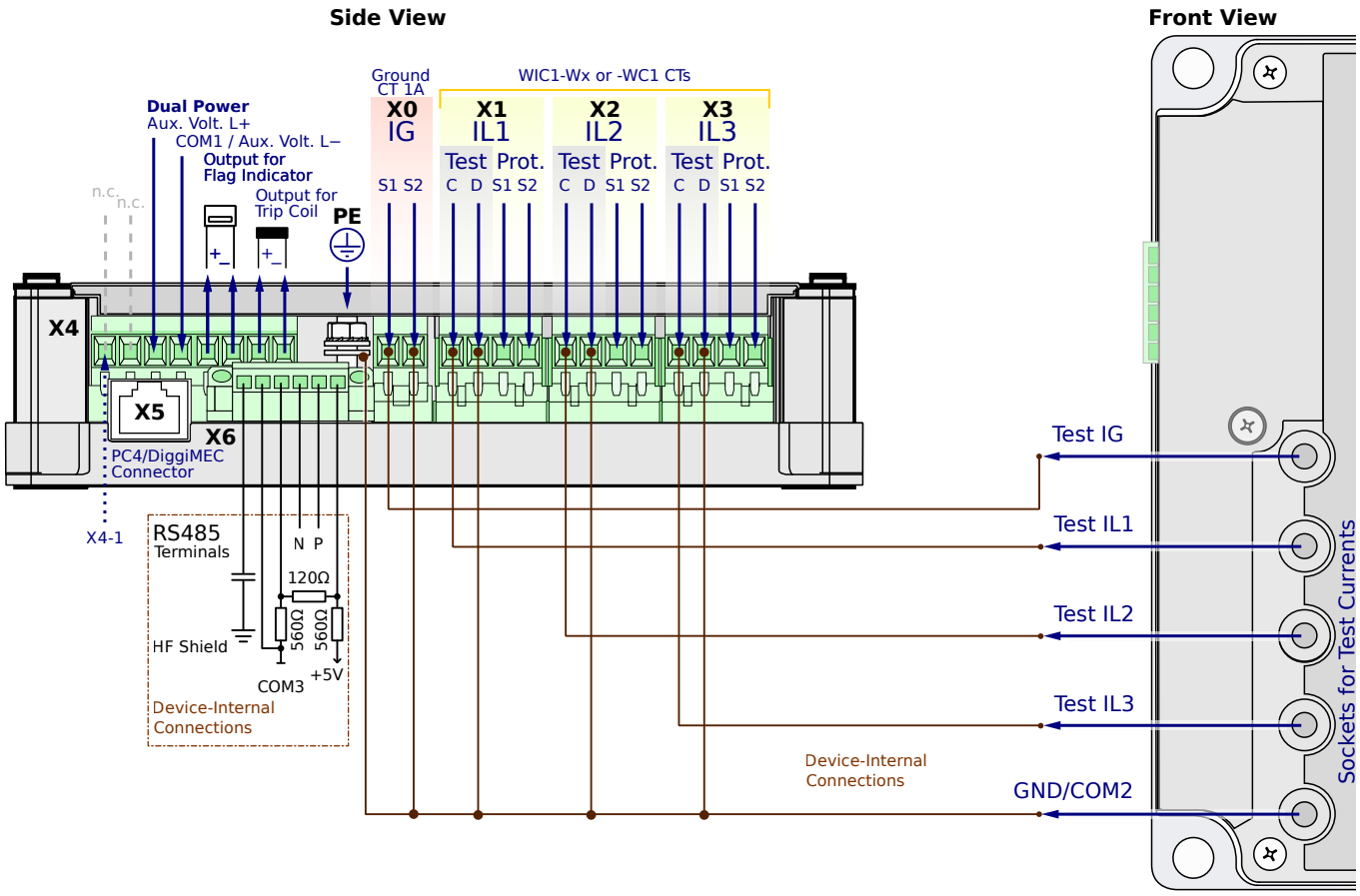


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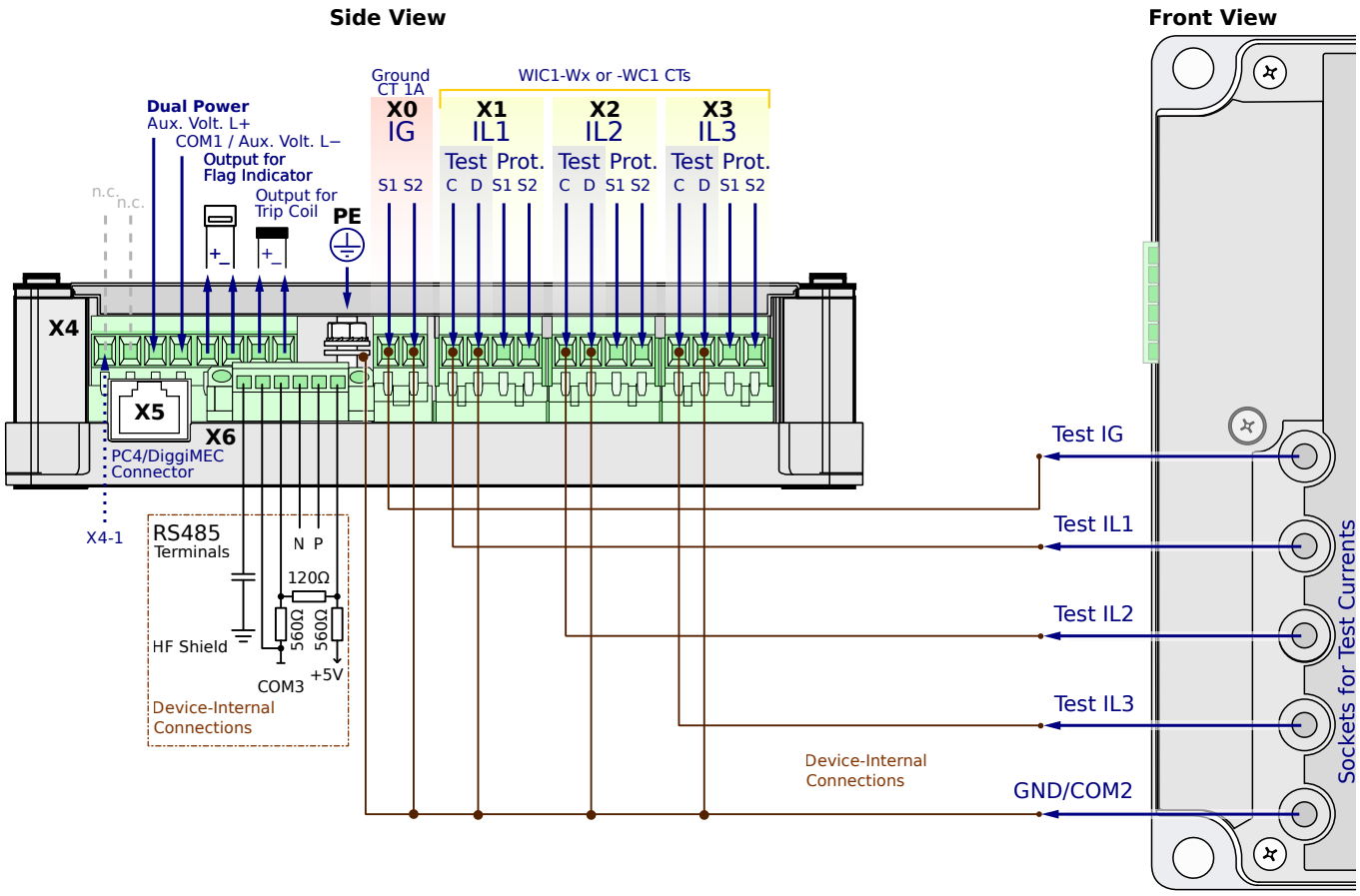


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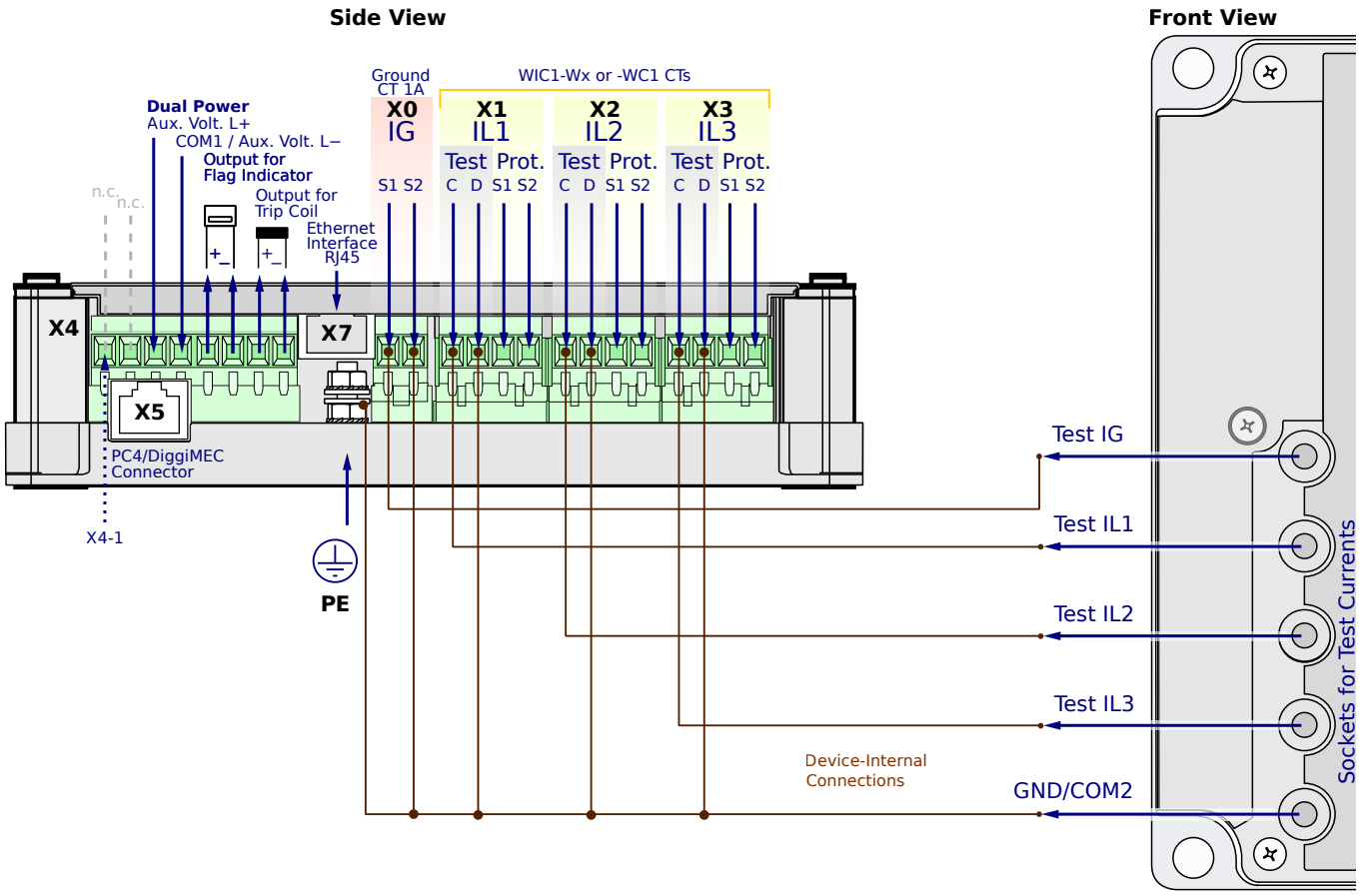


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WIC1-4SB0NM0PC0

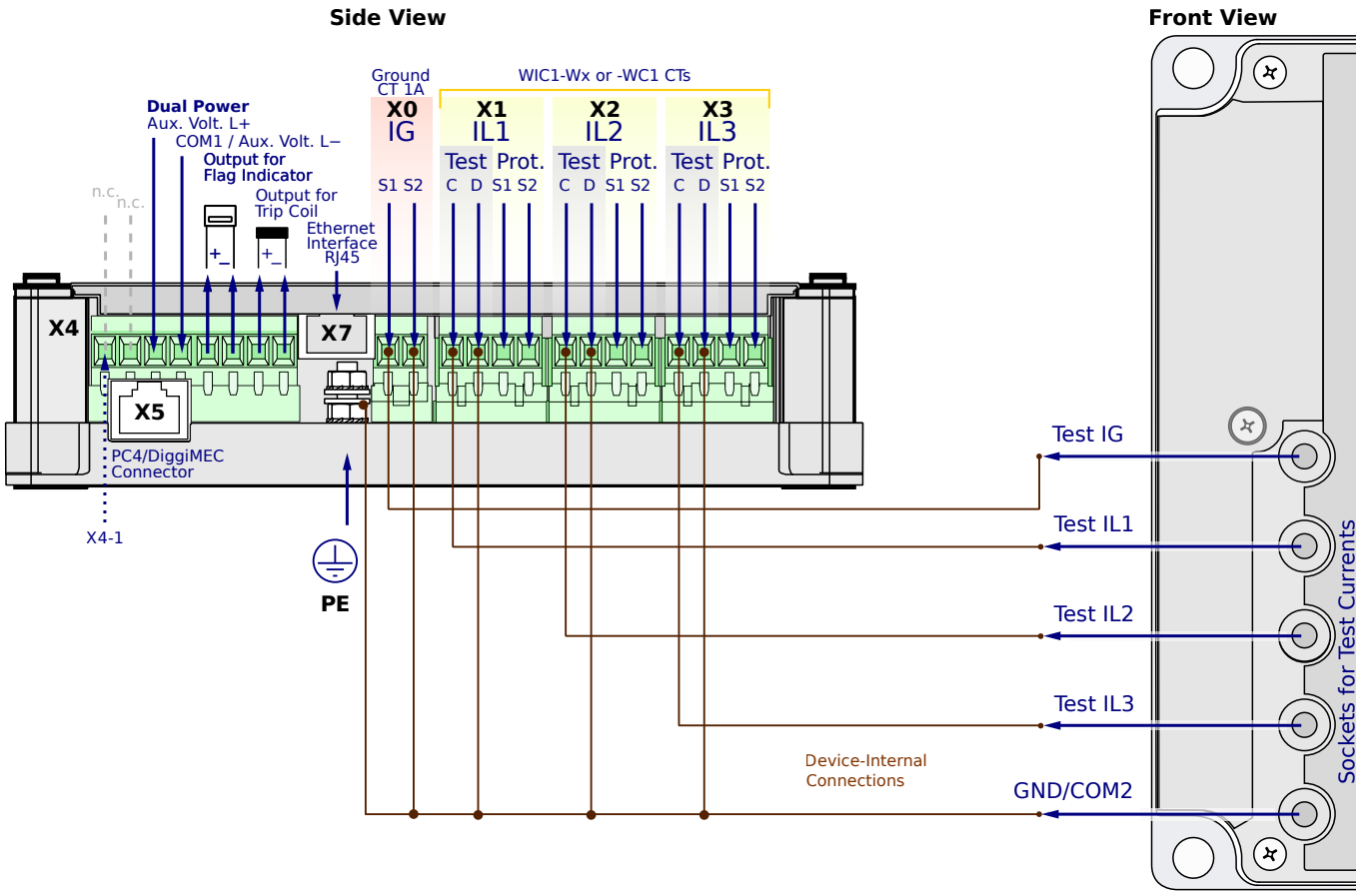


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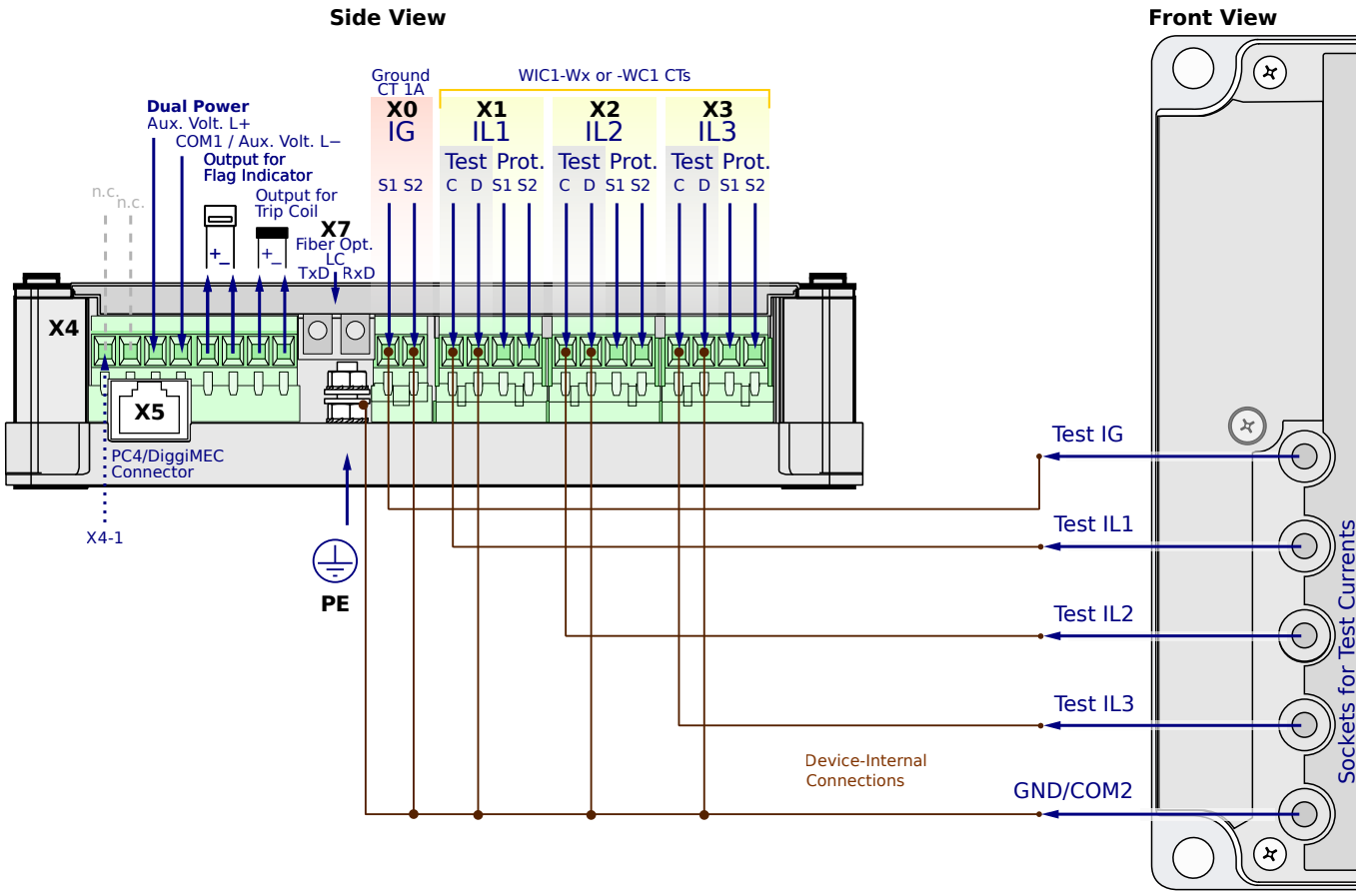


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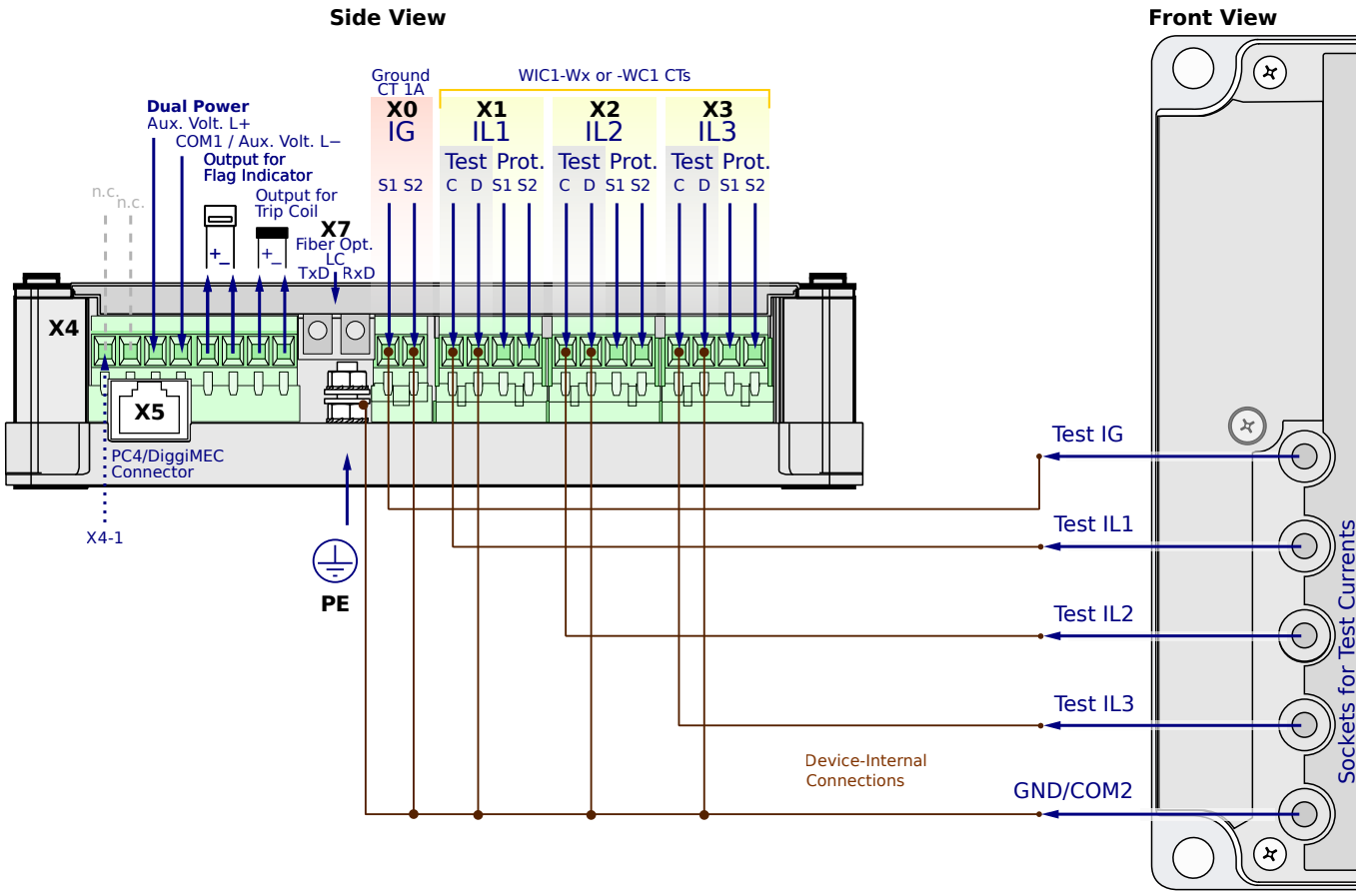


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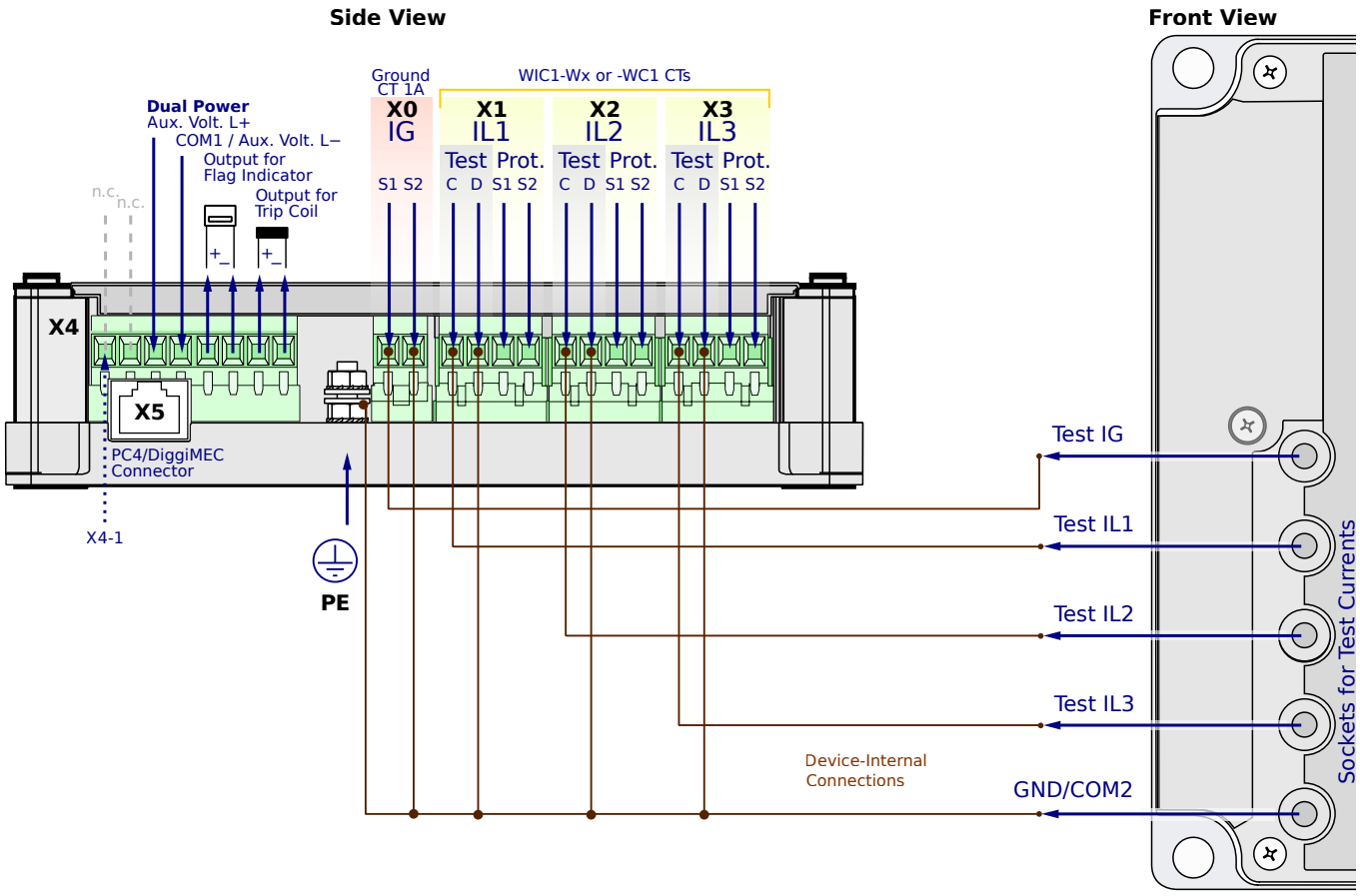


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WIC1-4SB0NM1SA0

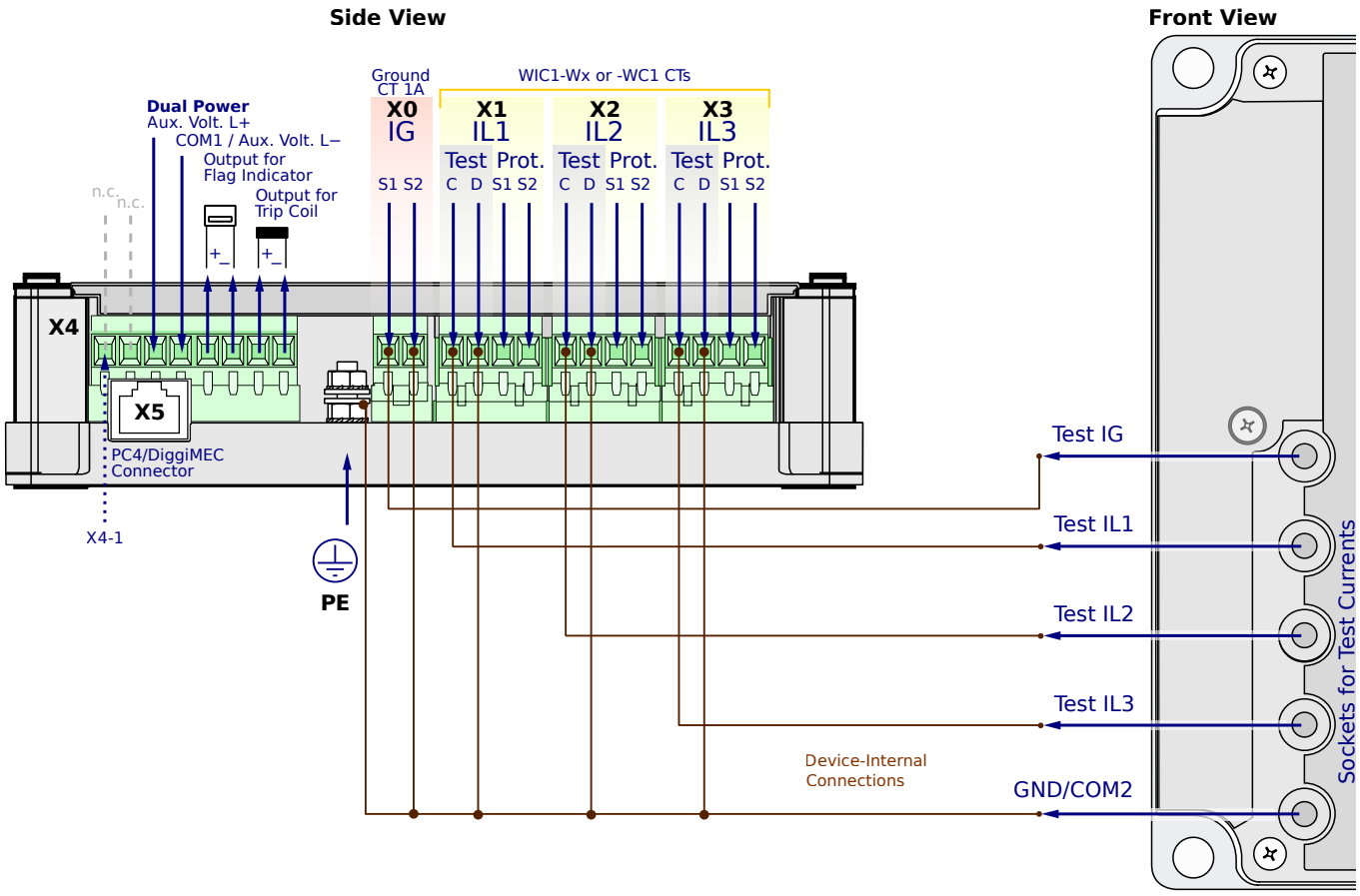


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates directly ("TC"-output)
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-3,4 – Dual Power (Optional auxiliary power supply)
X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-4SB0NM1SAH

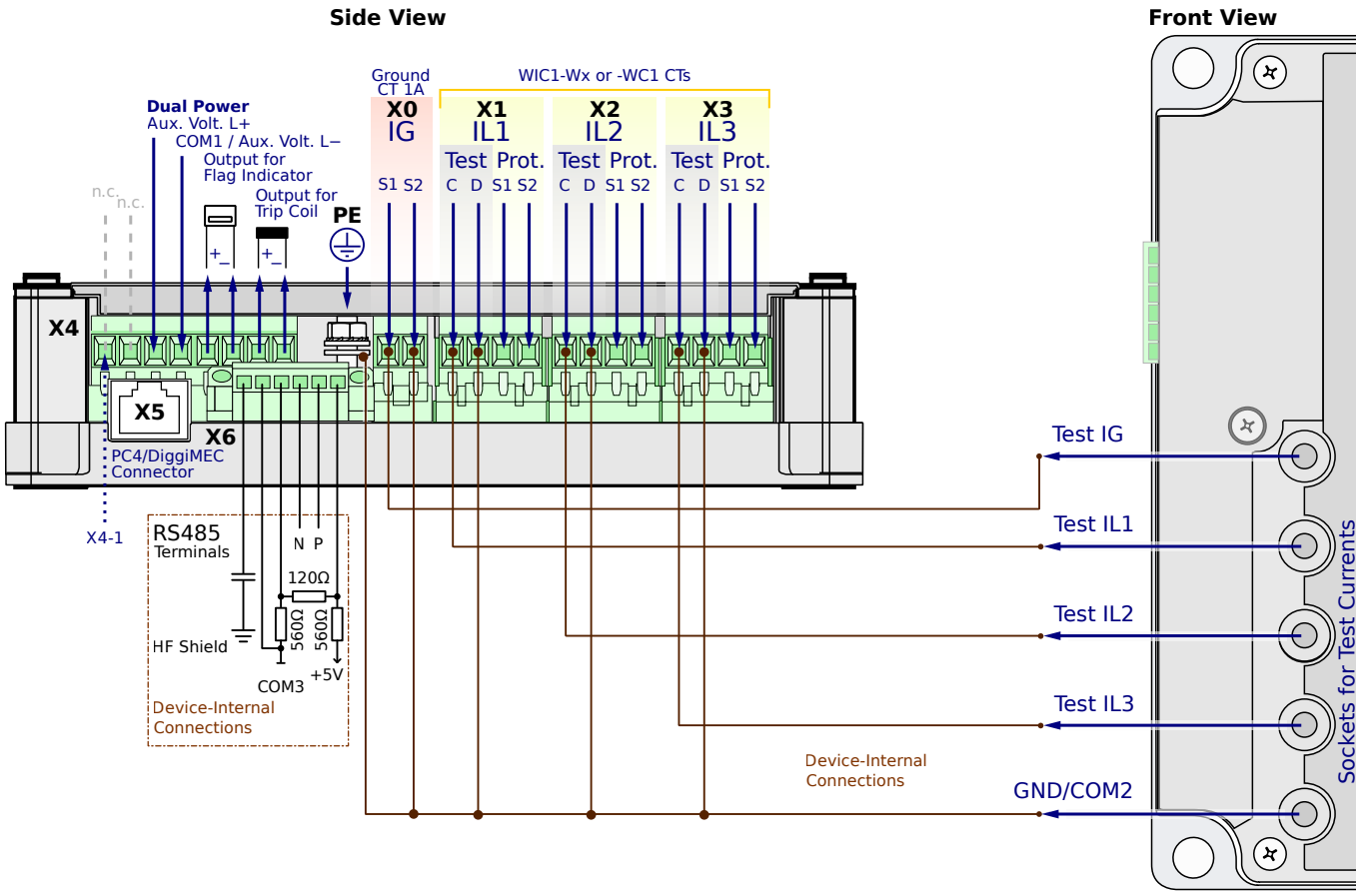


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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- – Customized Version 1

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WIC1-4SB0NM1SB0

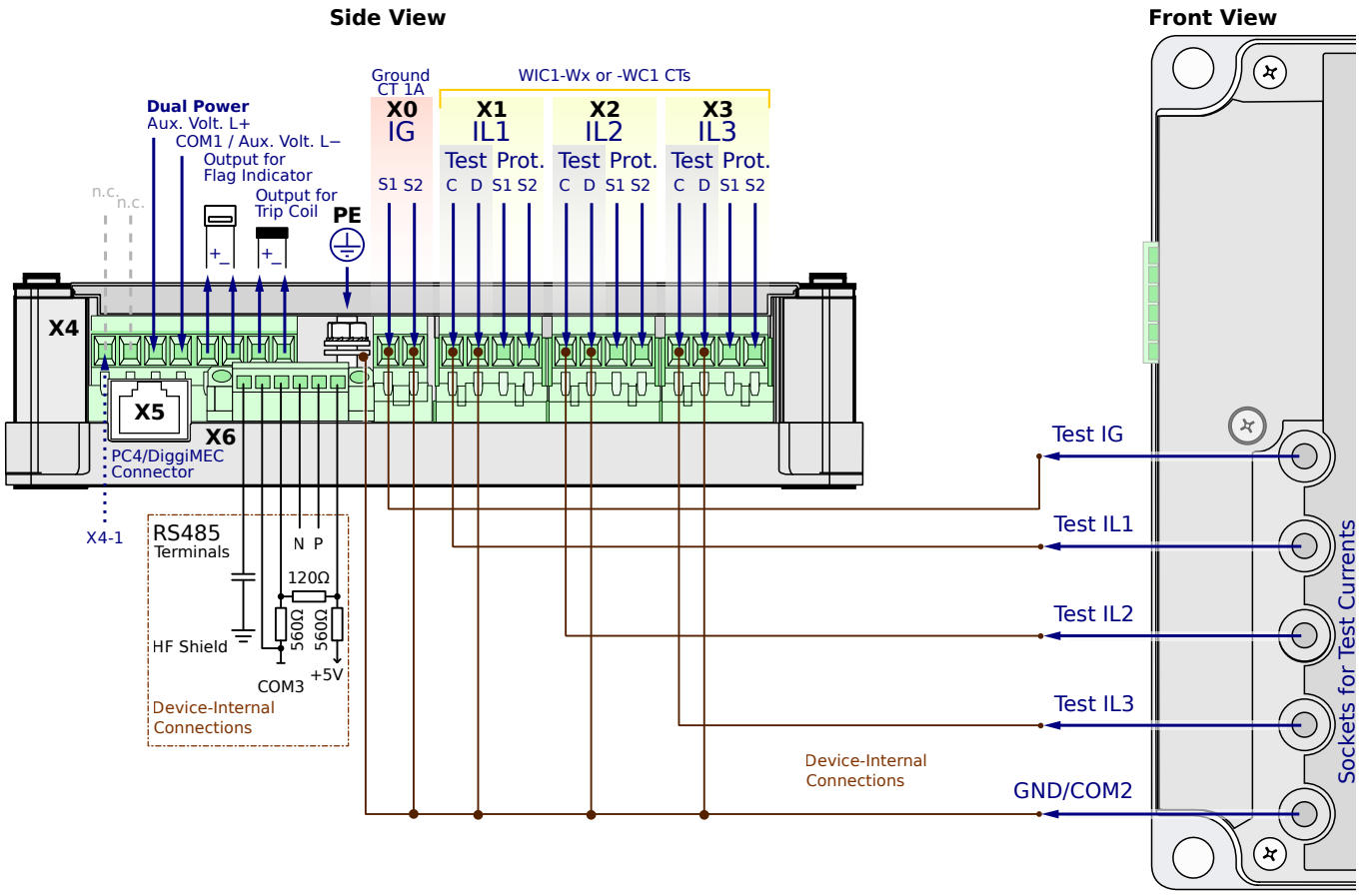


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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4SB0NM1SBH

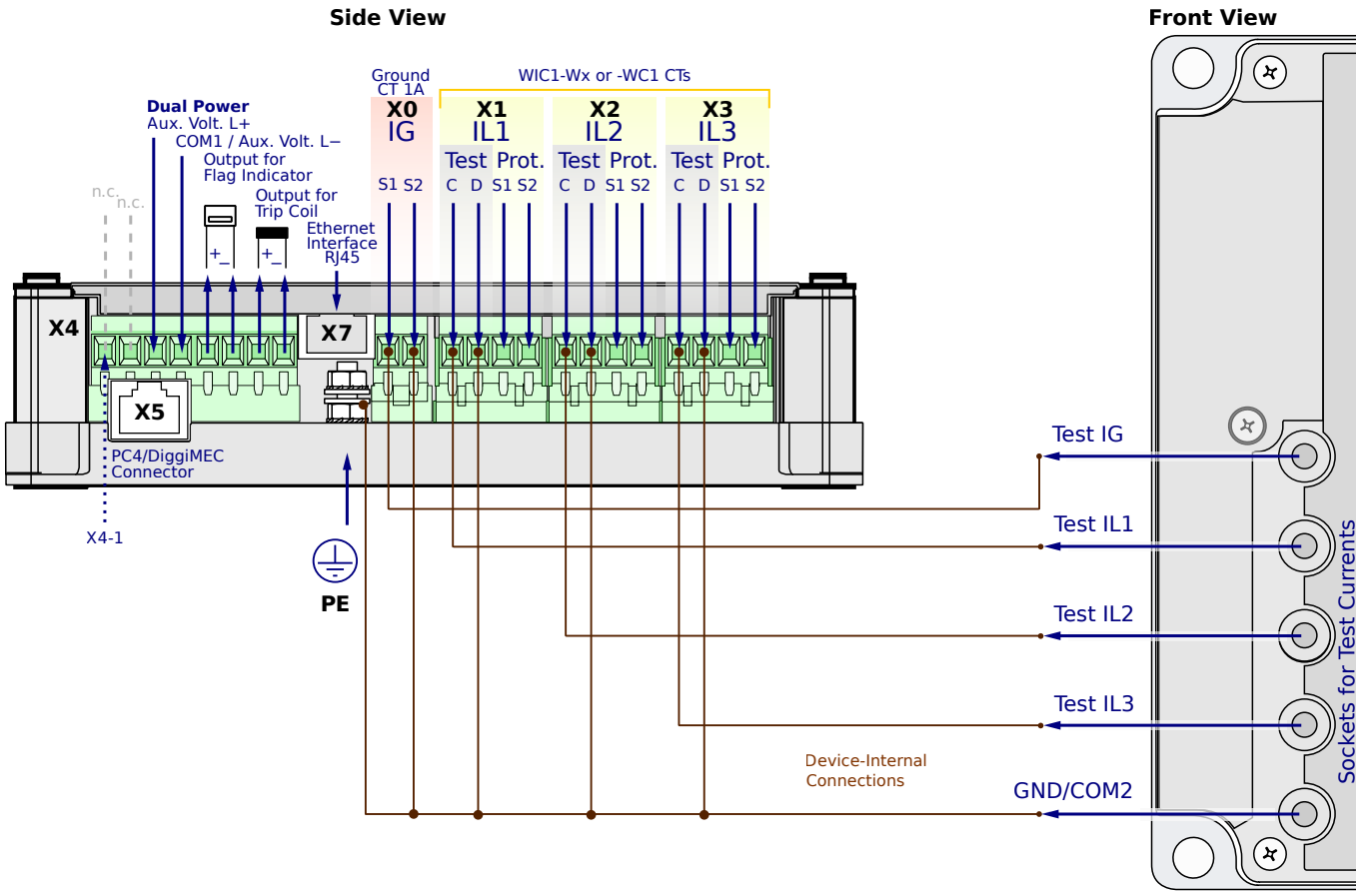


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WIC1-4SB0NM1SC0

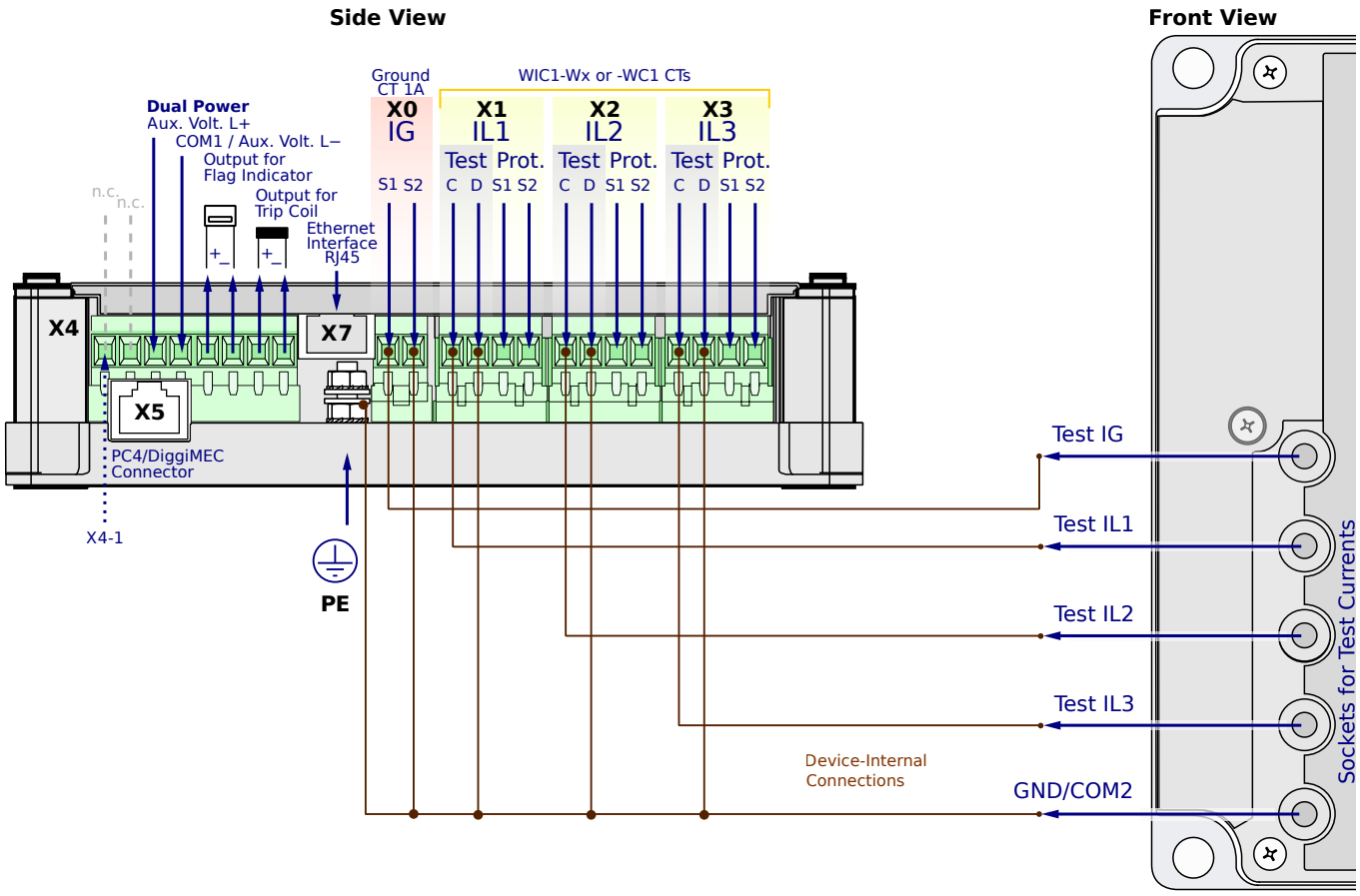


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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SB0NM1SCH

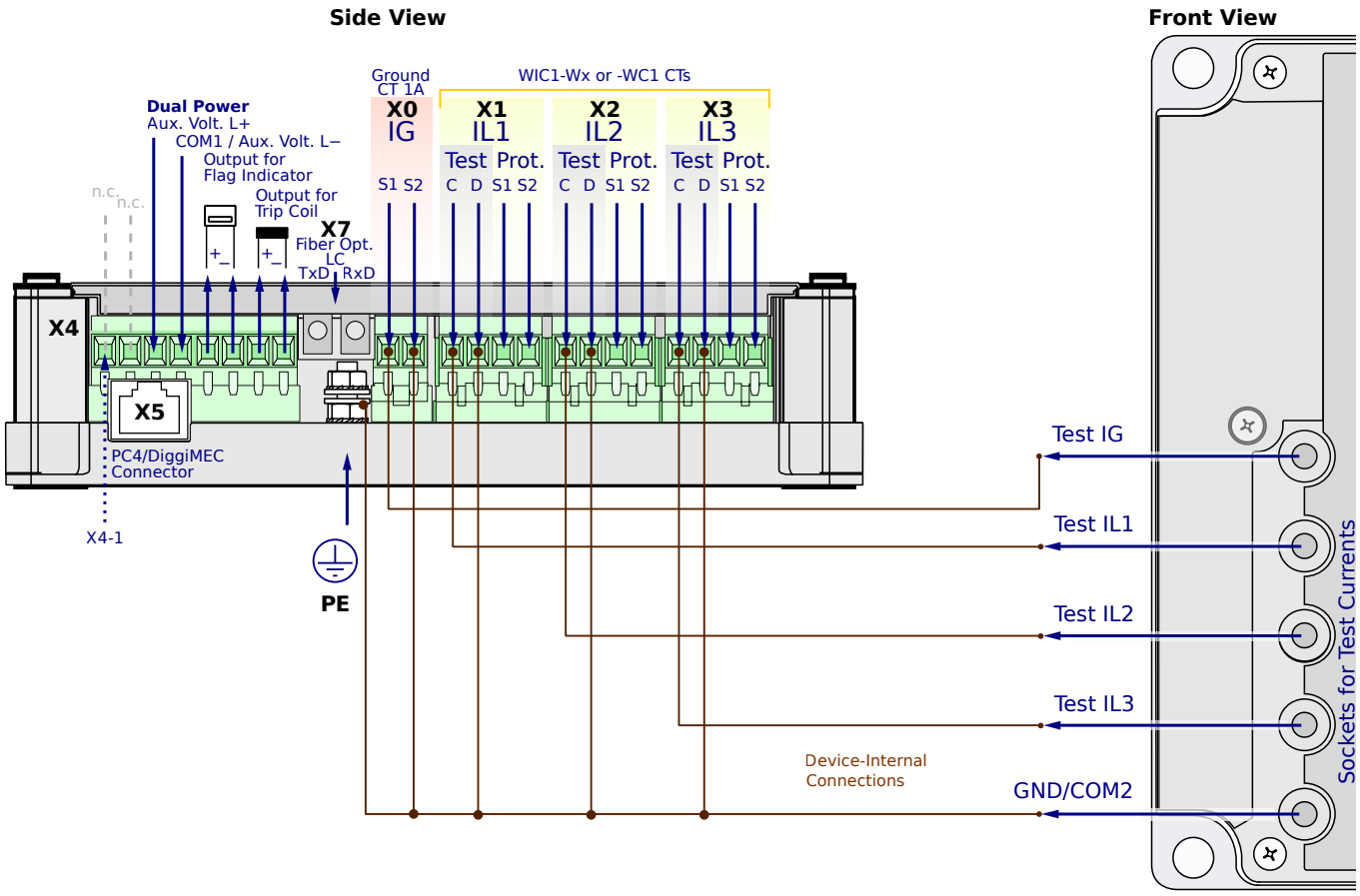


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SB0NM1SL0

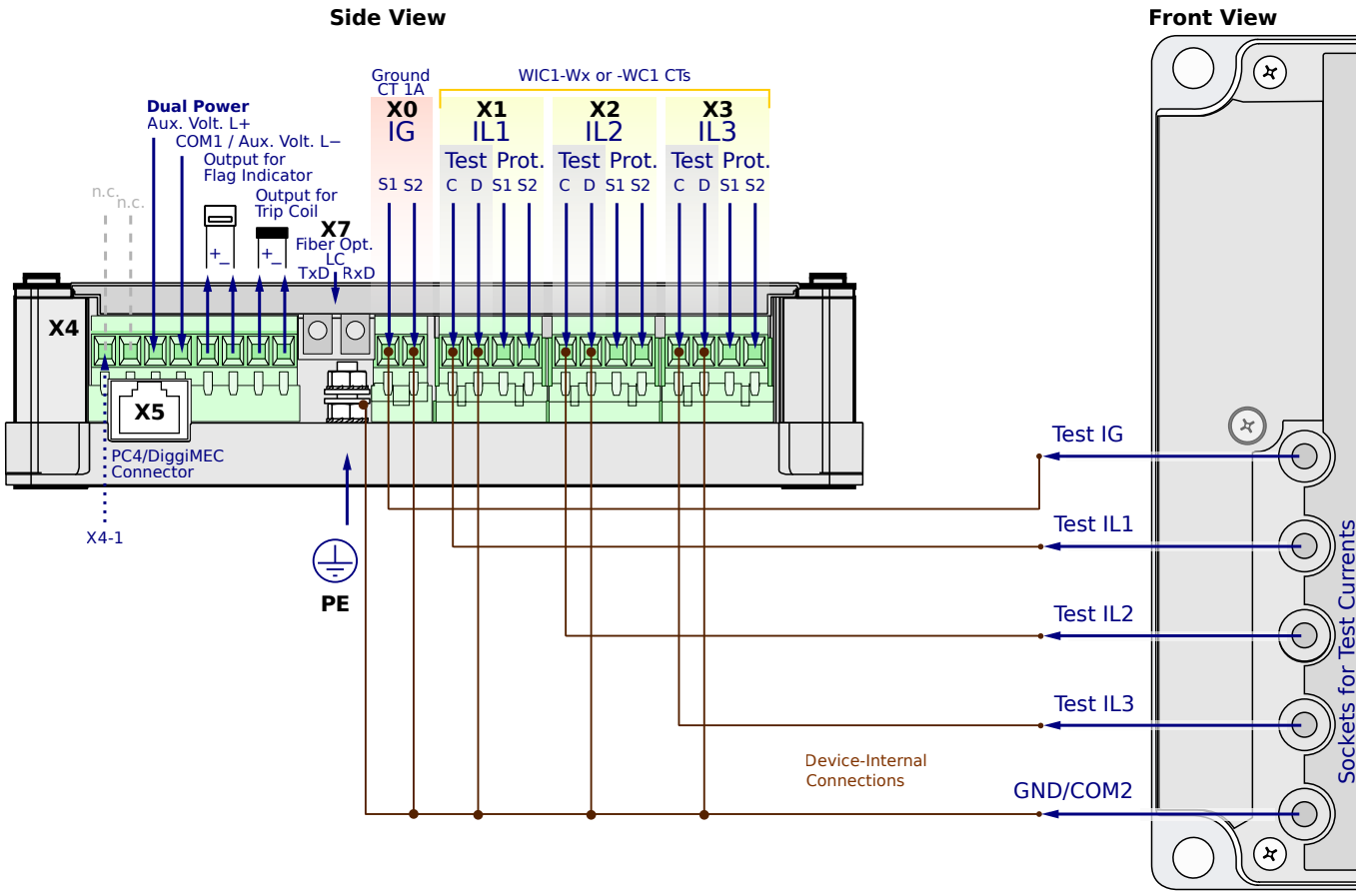


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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SB0NM1SLH

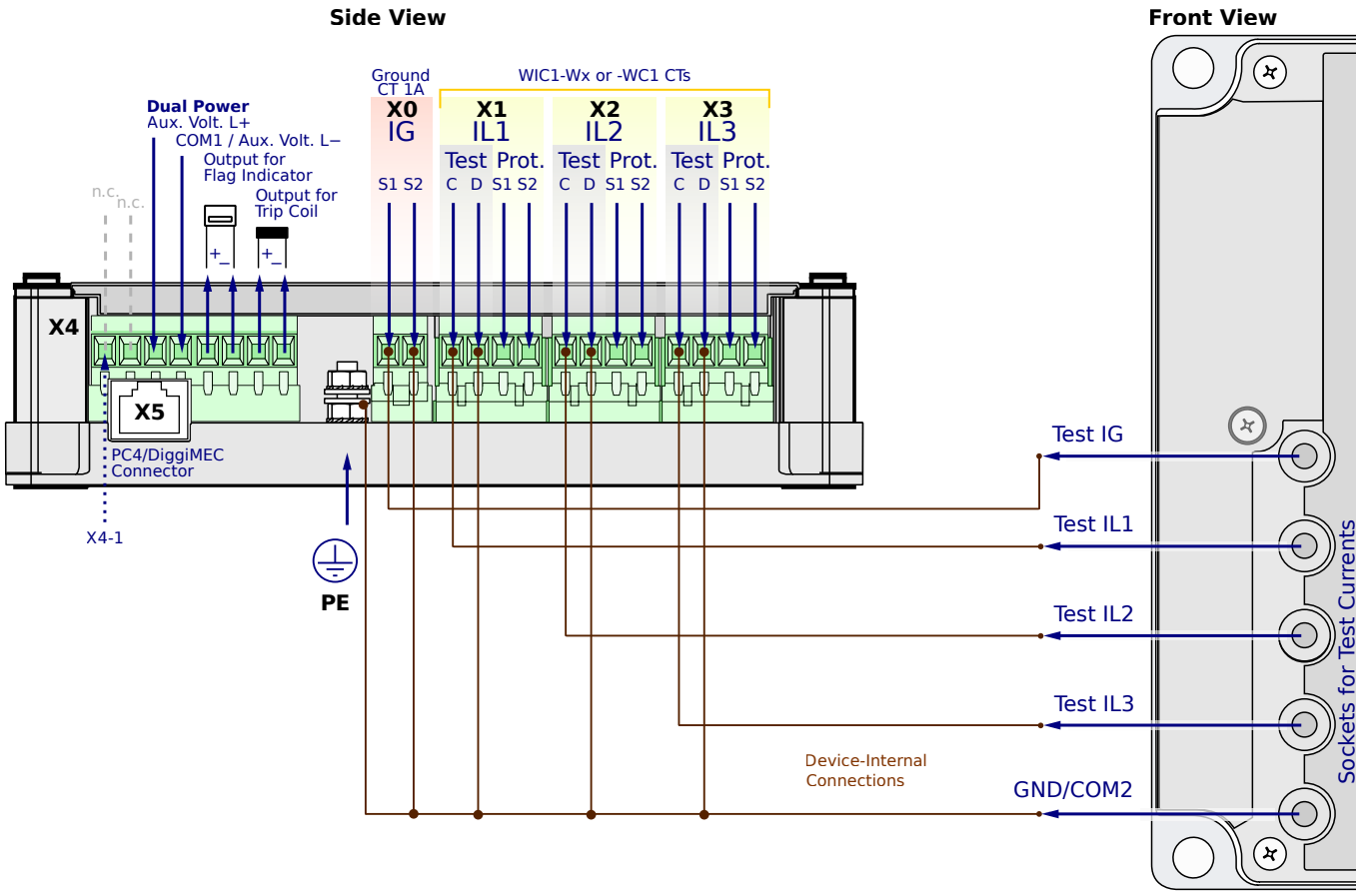


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X4-7,8 – Trip Coil "TC"-Output
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WIC1-4SB0NM1AA0

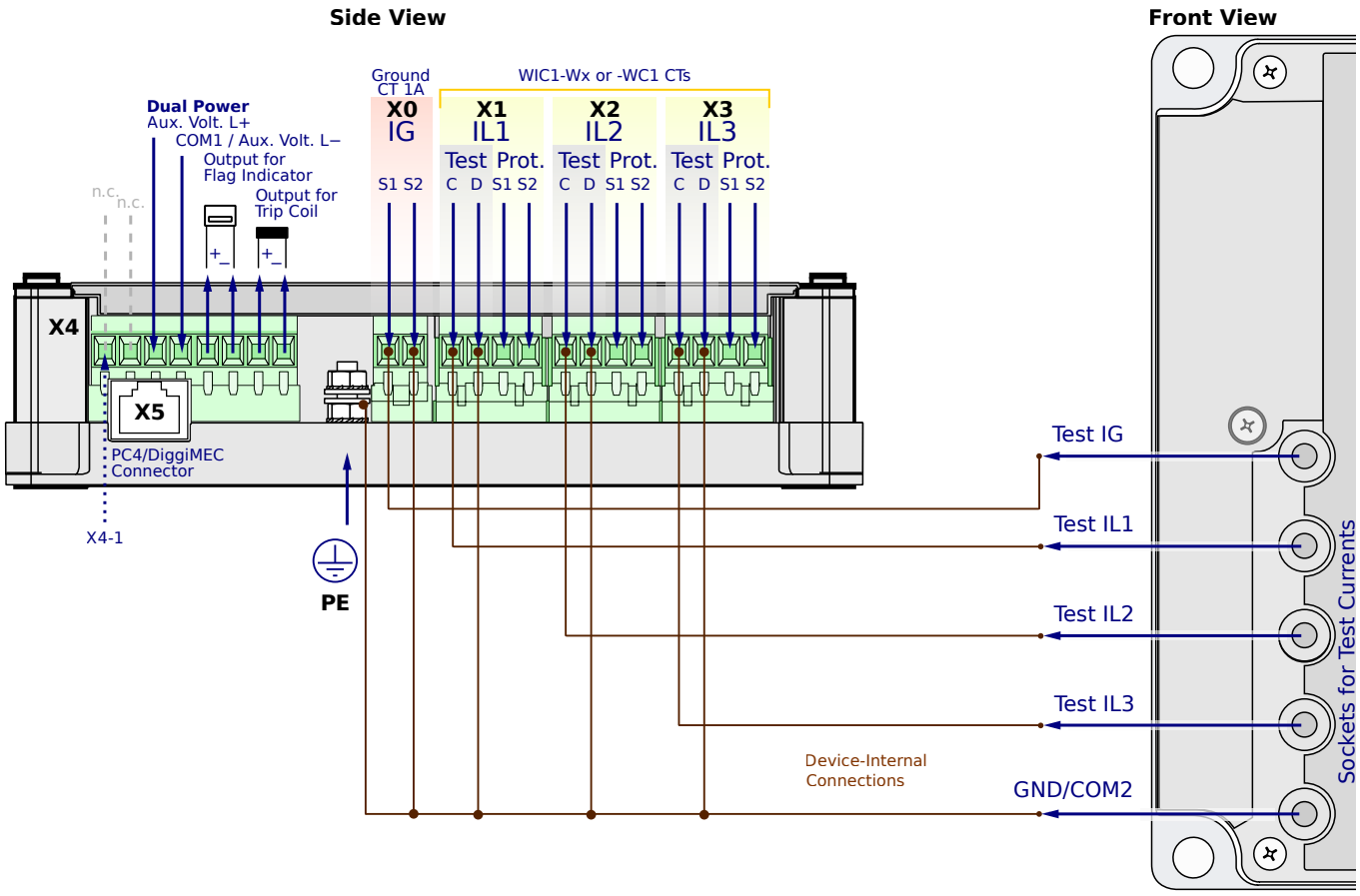


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
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WIC1-4SB0NM1AAH

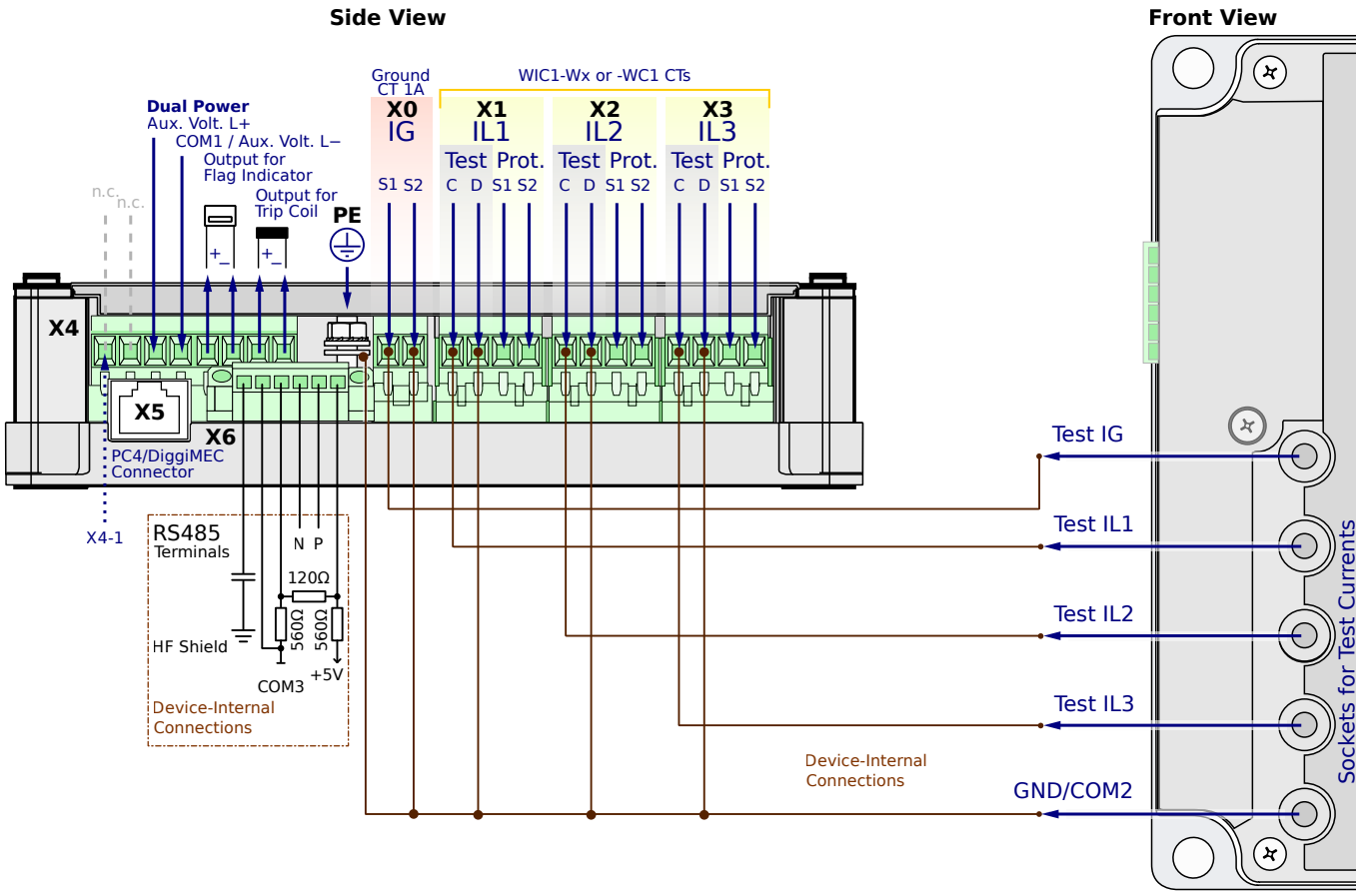


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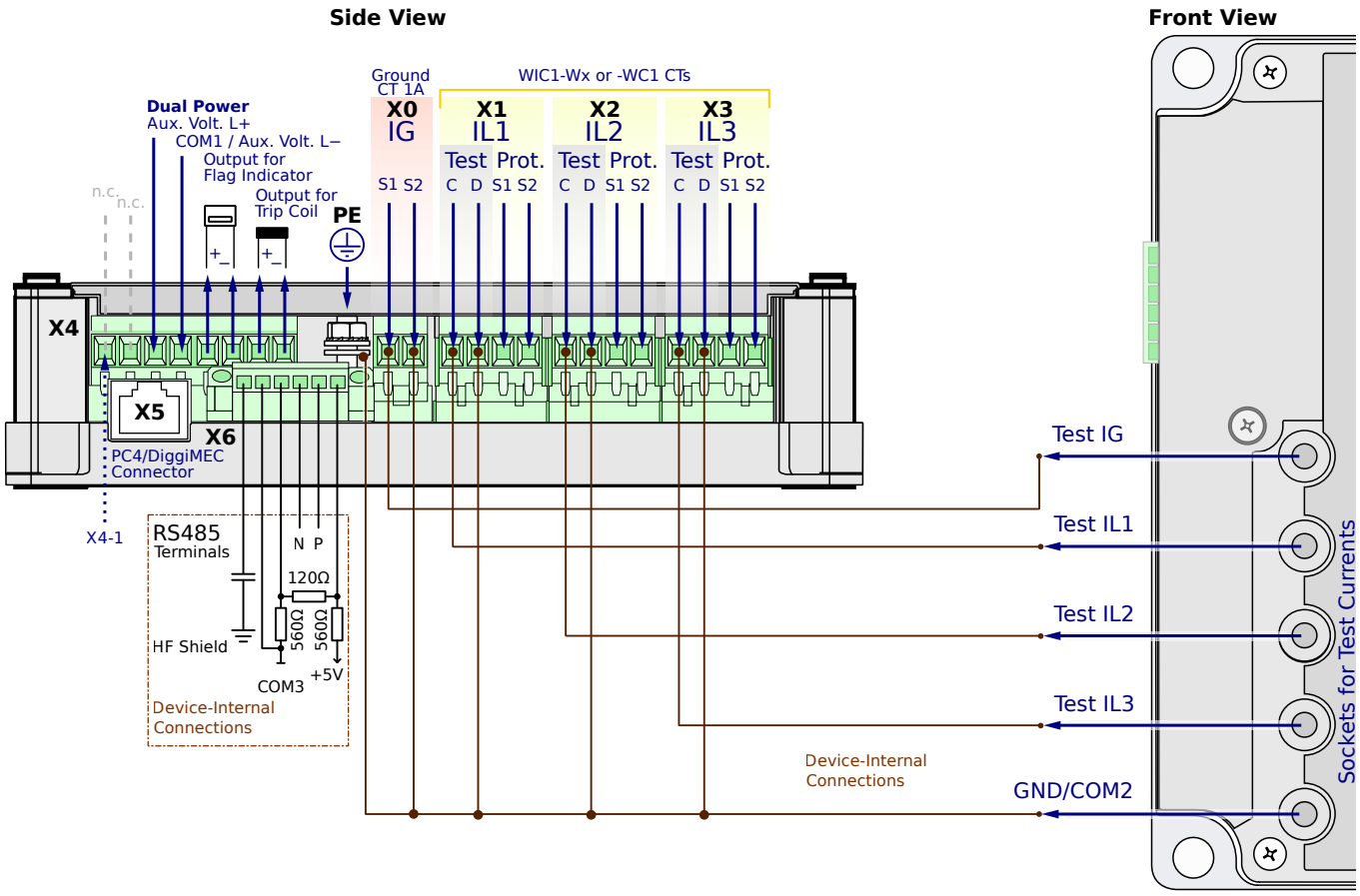


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X6 – Modbus RTU — RS485 / terminals

WIC1-4SB0NM1ABH

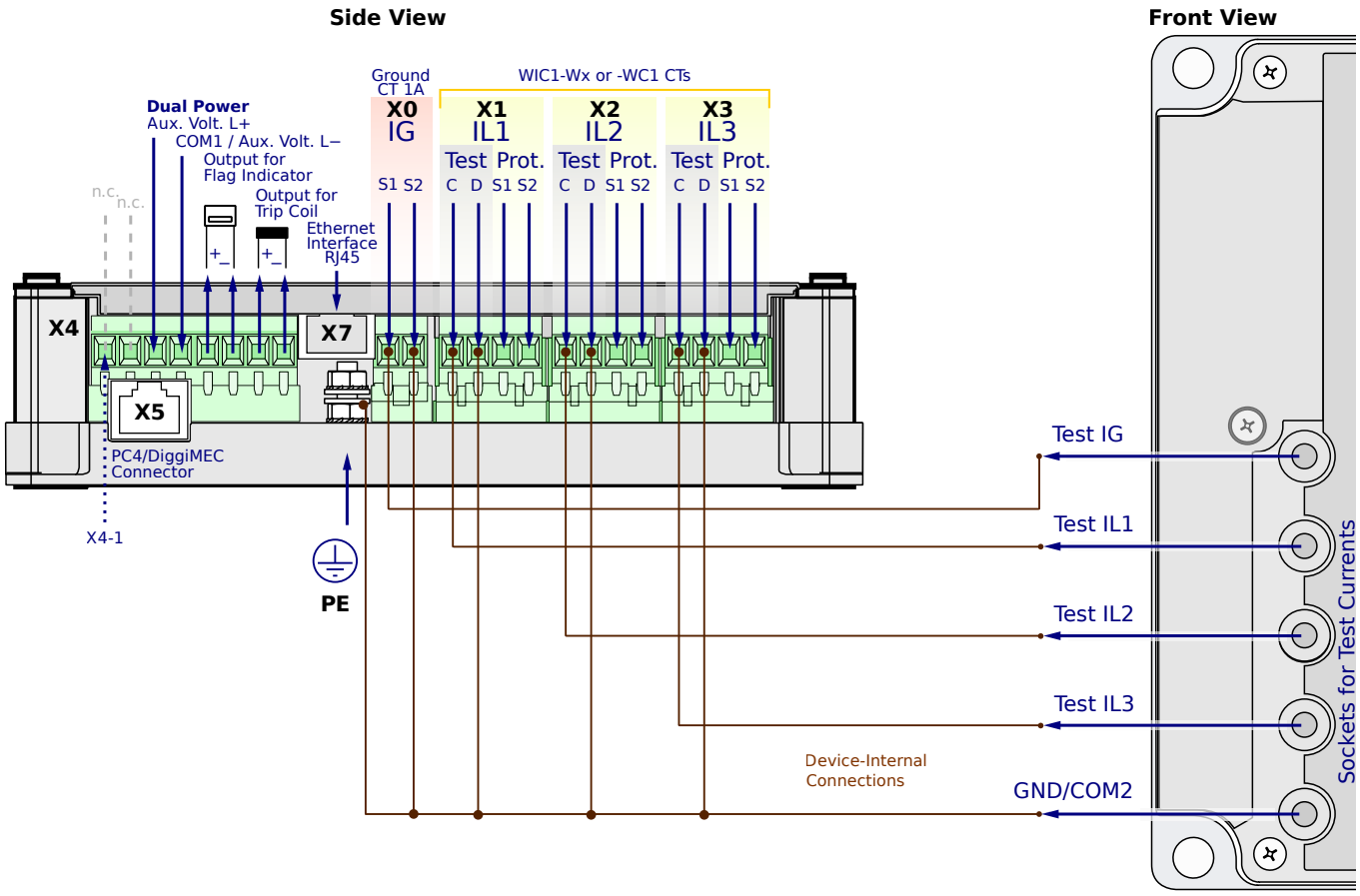


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WIC1-4SB0NM1AC0

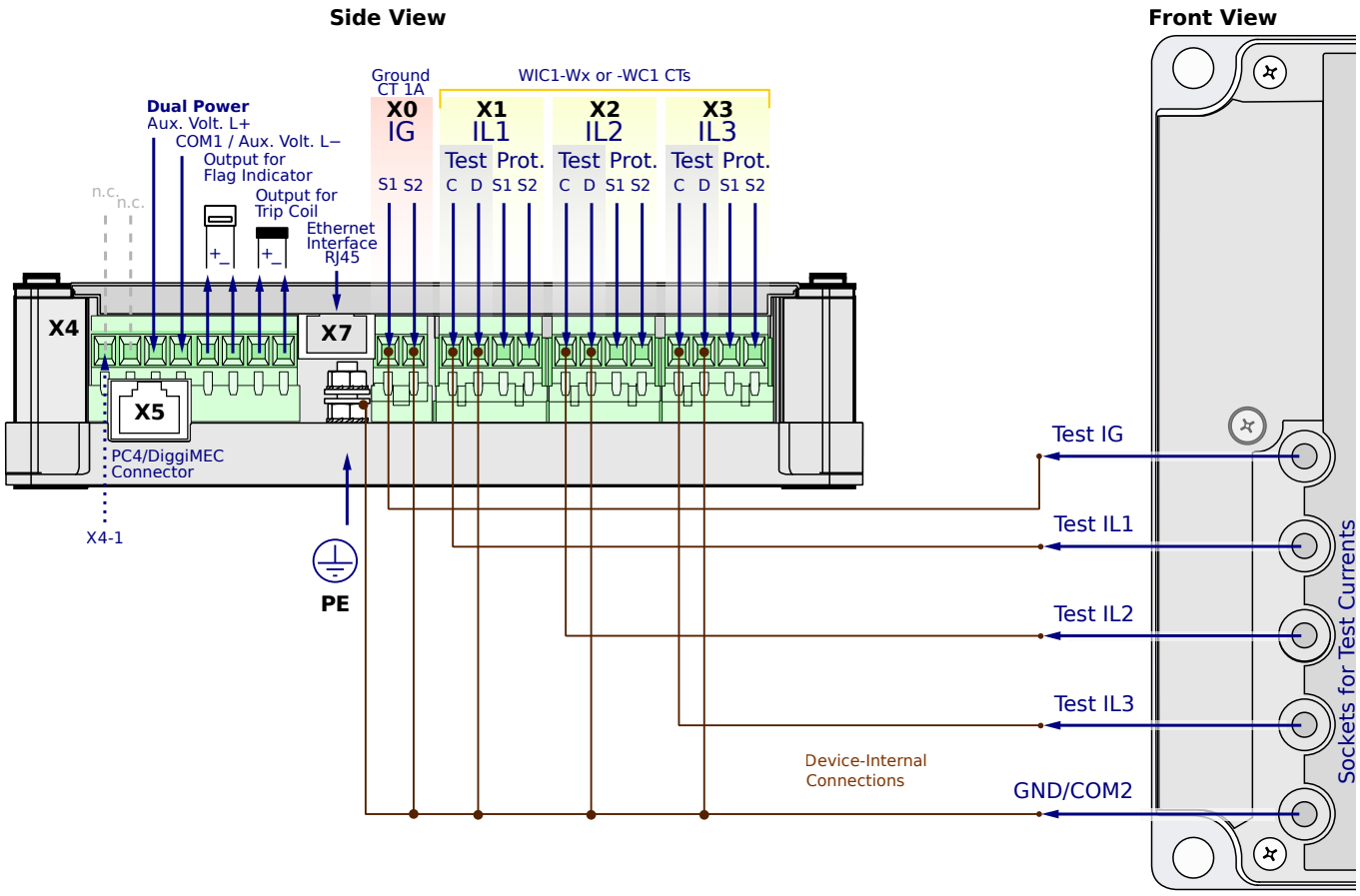


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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SB0NM1ACH

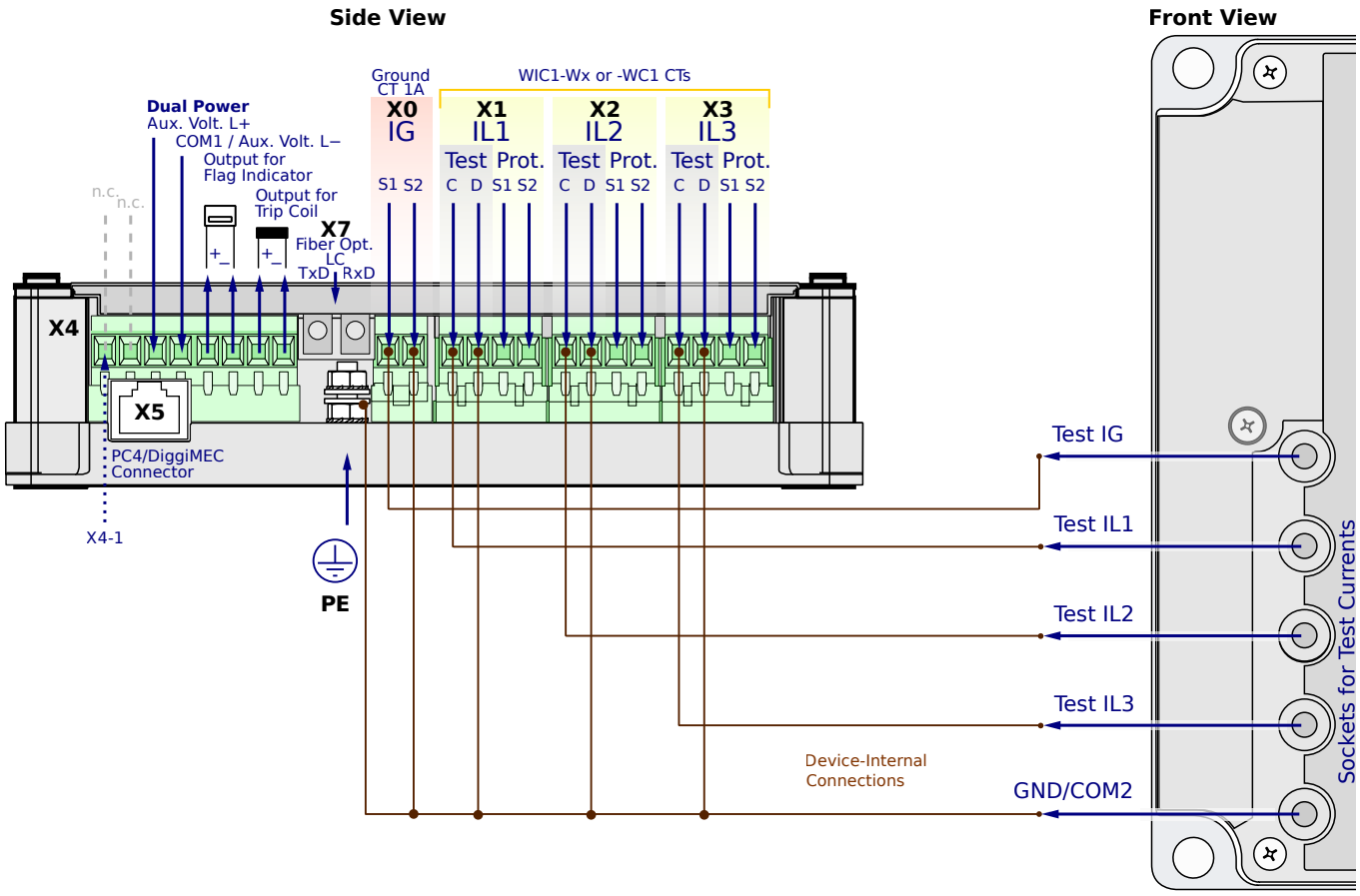


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WIC1-4SB0NM1AL0

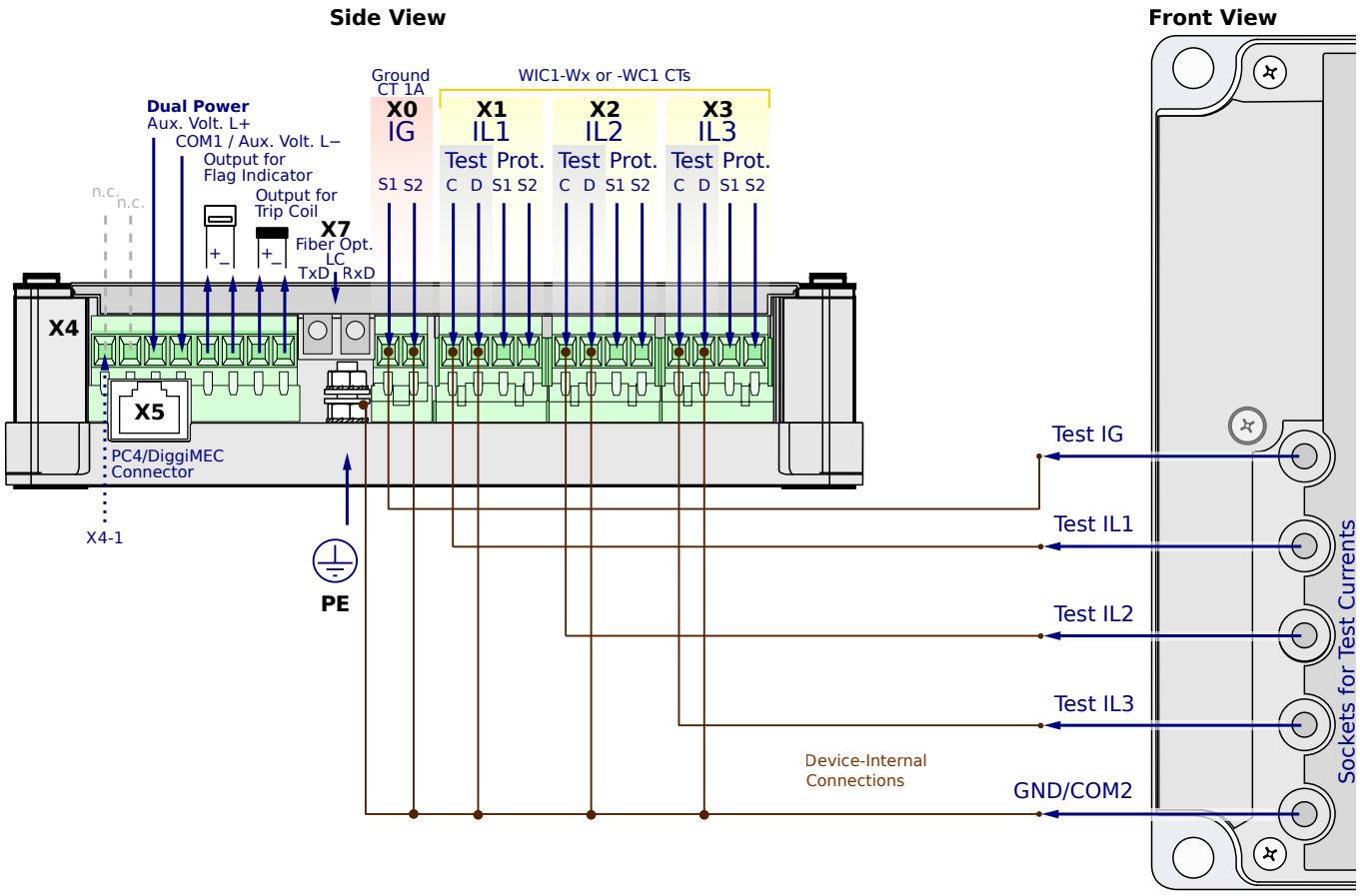


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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SB0NM1ALH

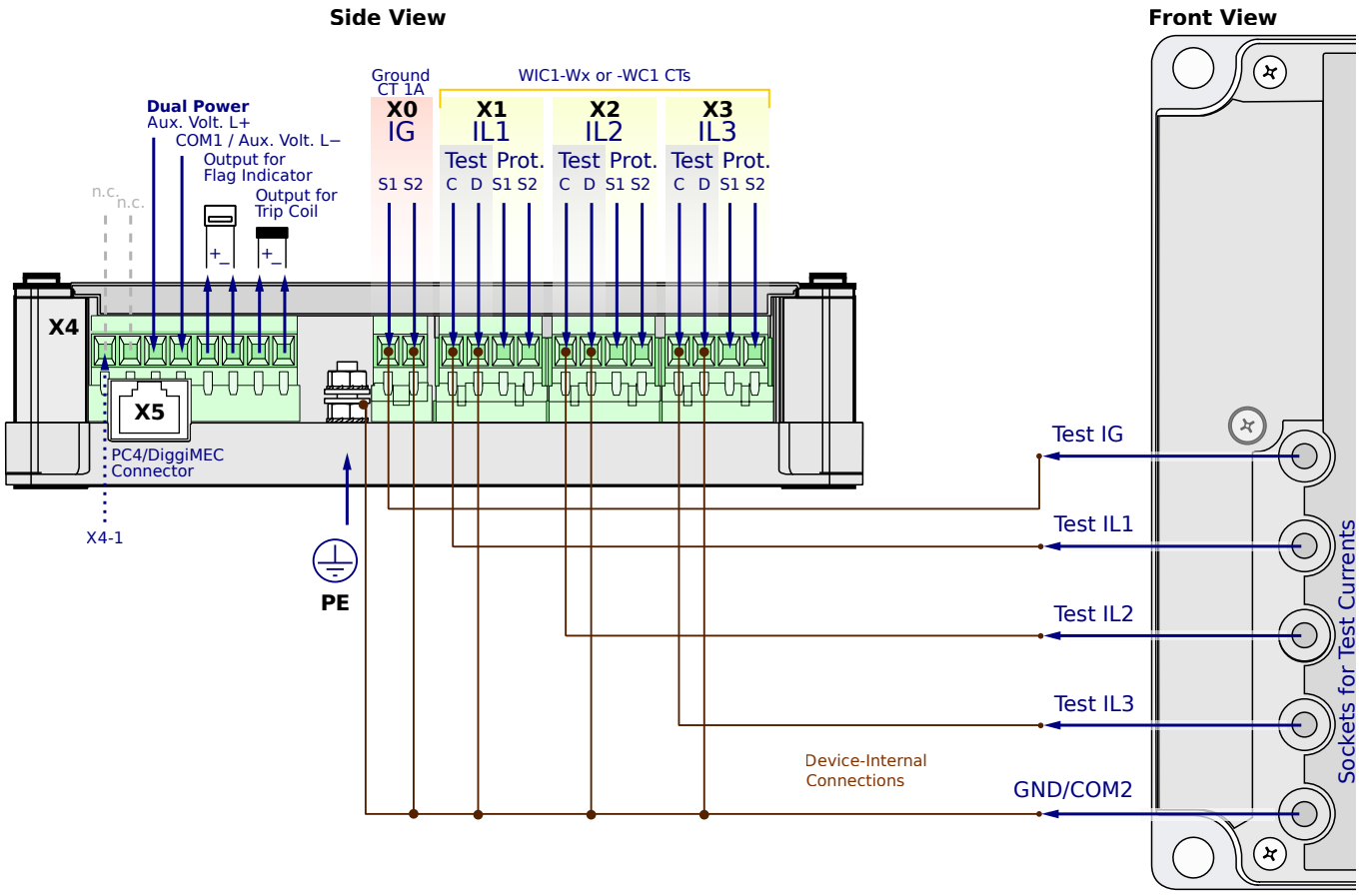


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WIC1-4SB0NM1PA0

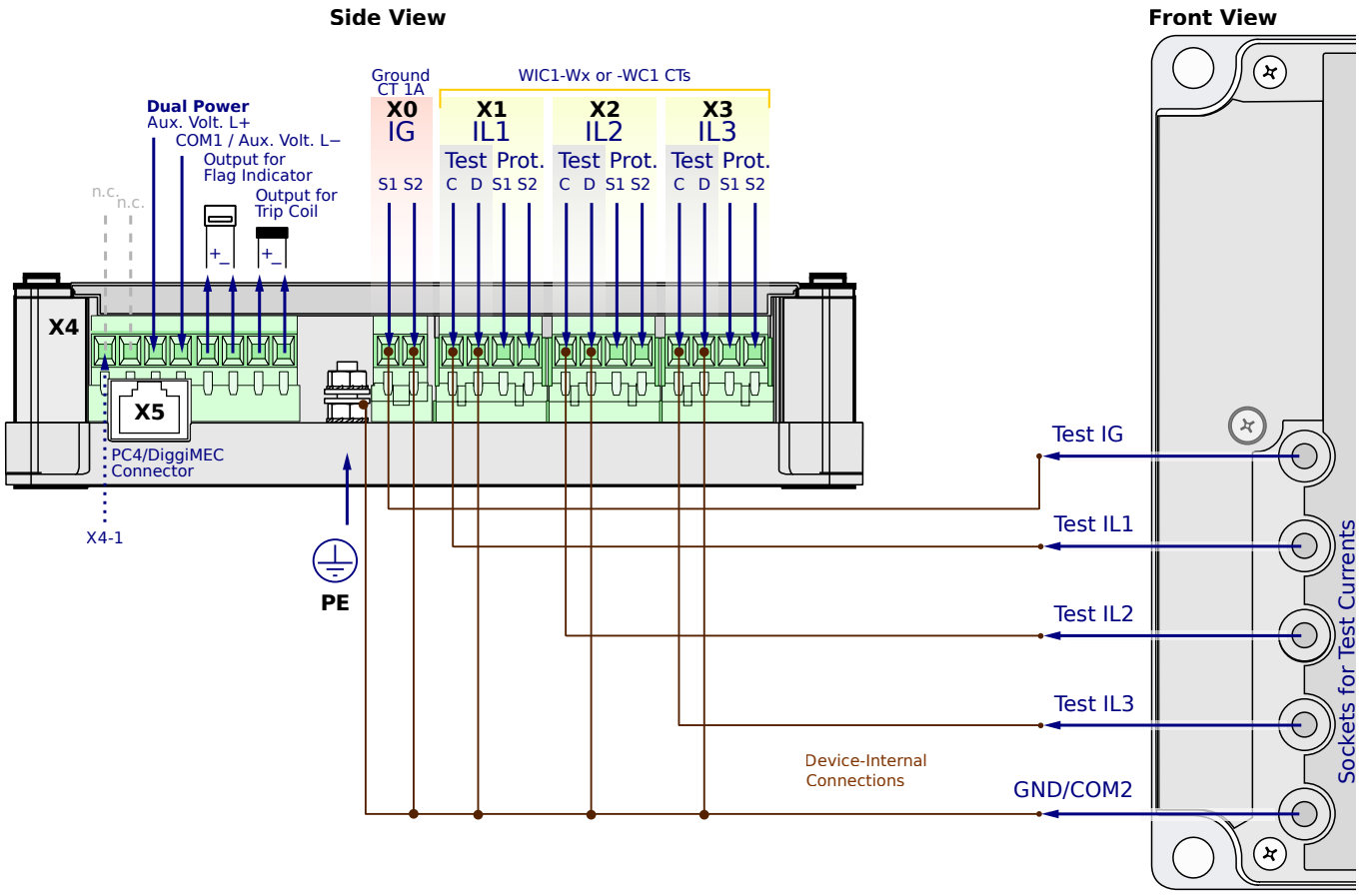


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– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
– Standard

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X1...X3 – WIC1-Wx or -WC1 CTs
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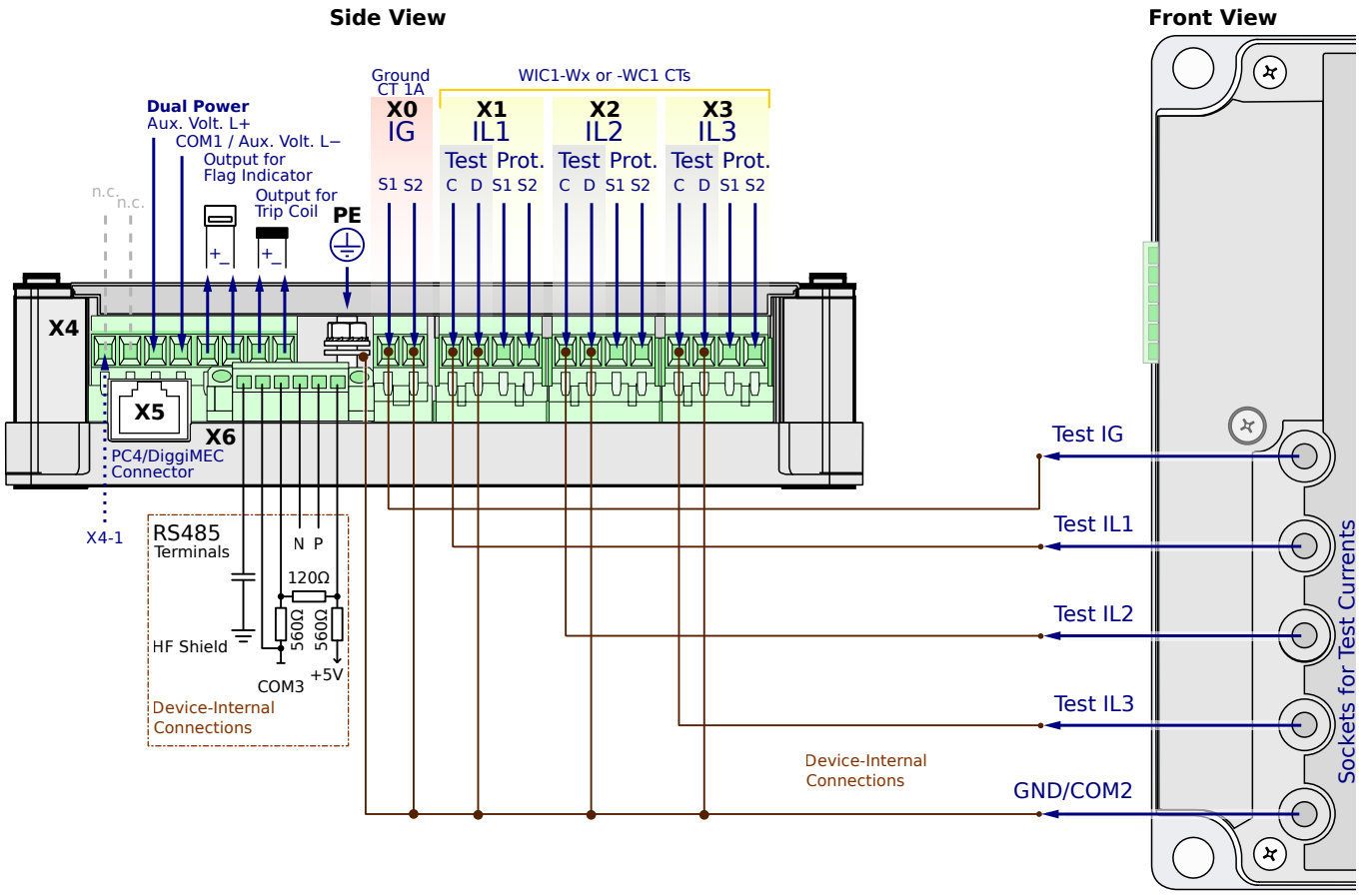


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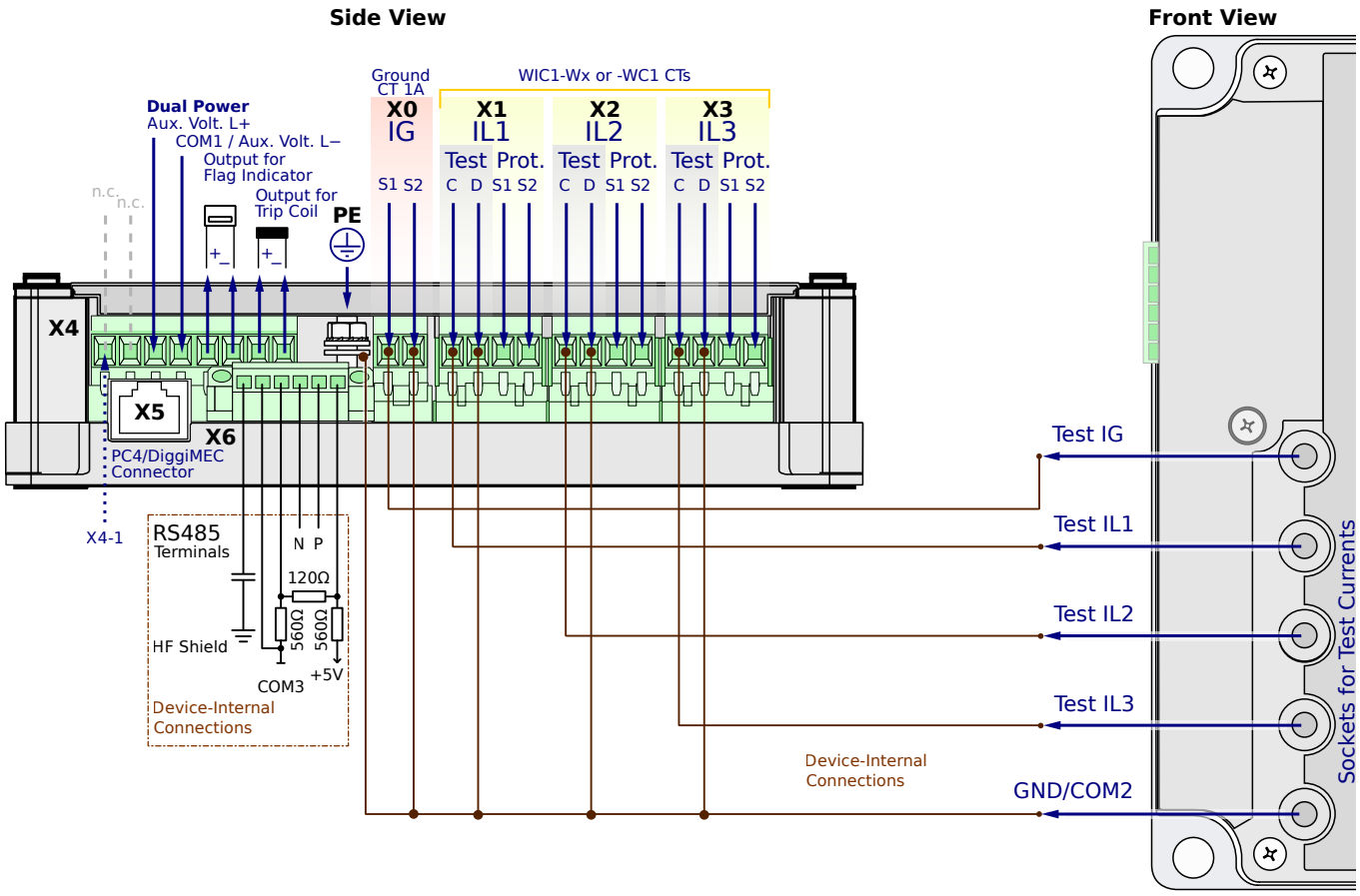


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X6 – Modbus RTU — RS485 / terminals

WIC1-4SB0NM1PBH

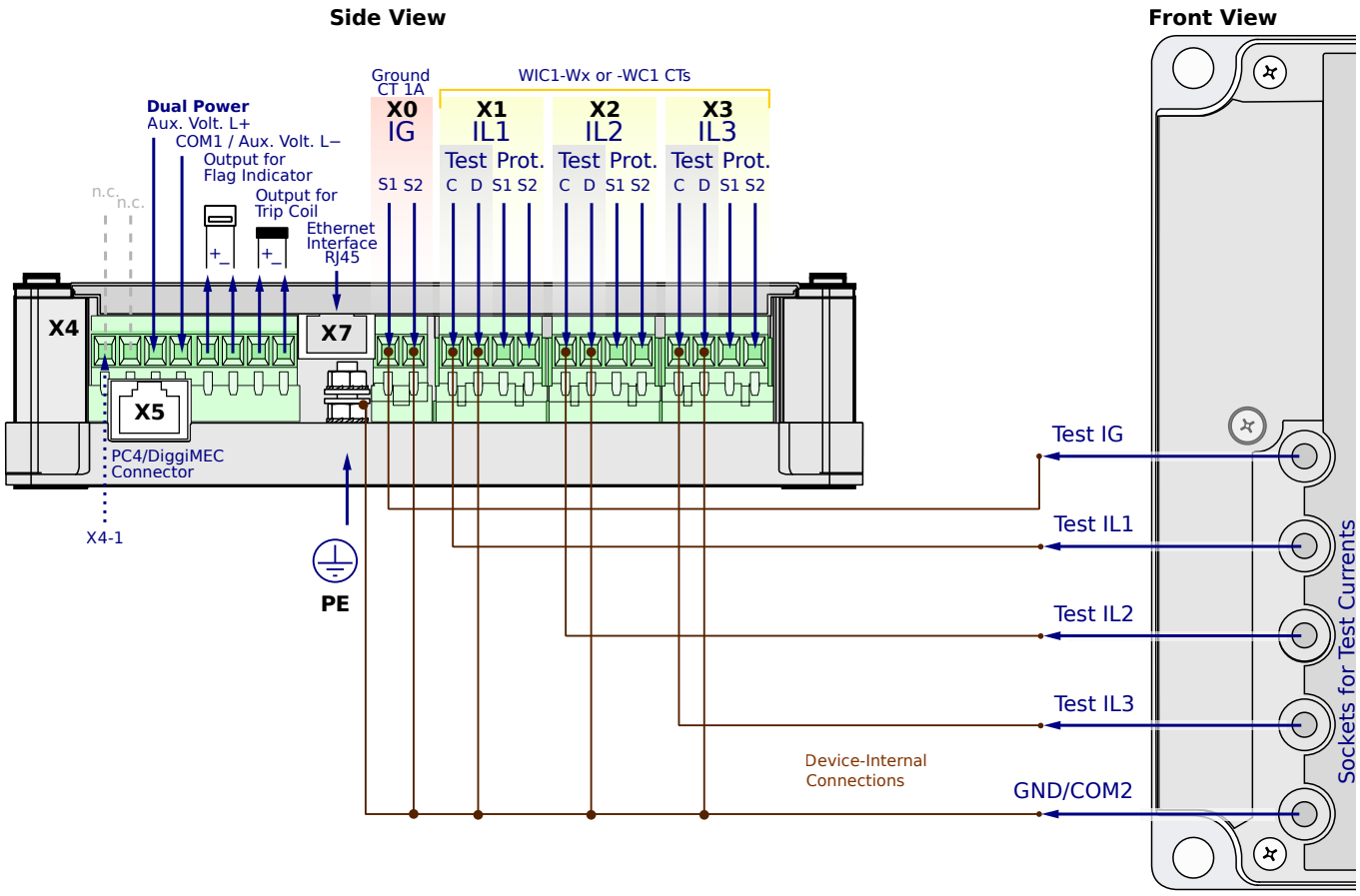


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X6 – Modbus RTU — RS485 / terminals

WIC1-4SB0NM1PC0

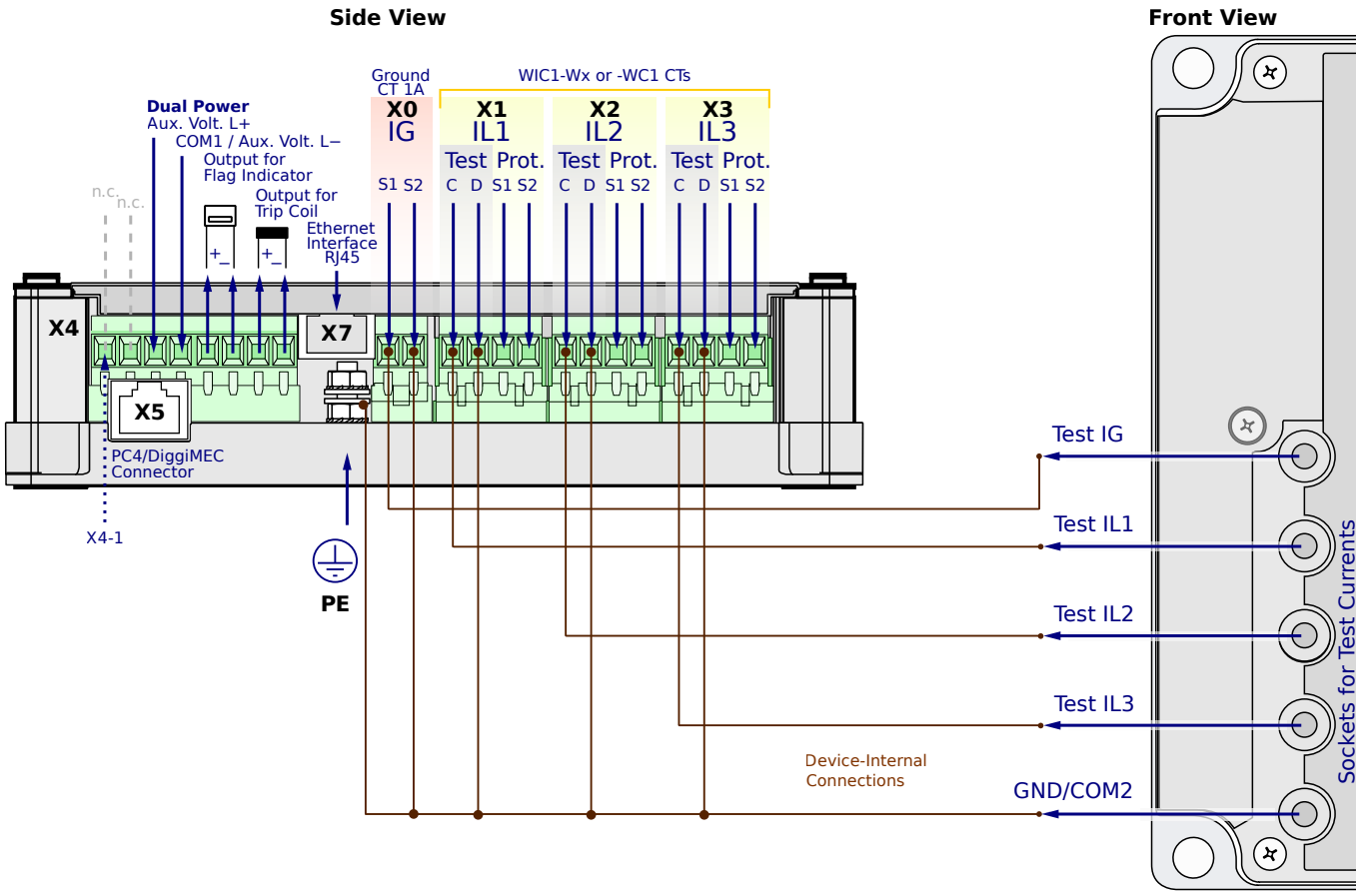


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates directly ("TC"-output)
– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-3,4 – Dual Power (Optional auxiliary power supply)
X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SB0NM1PCH

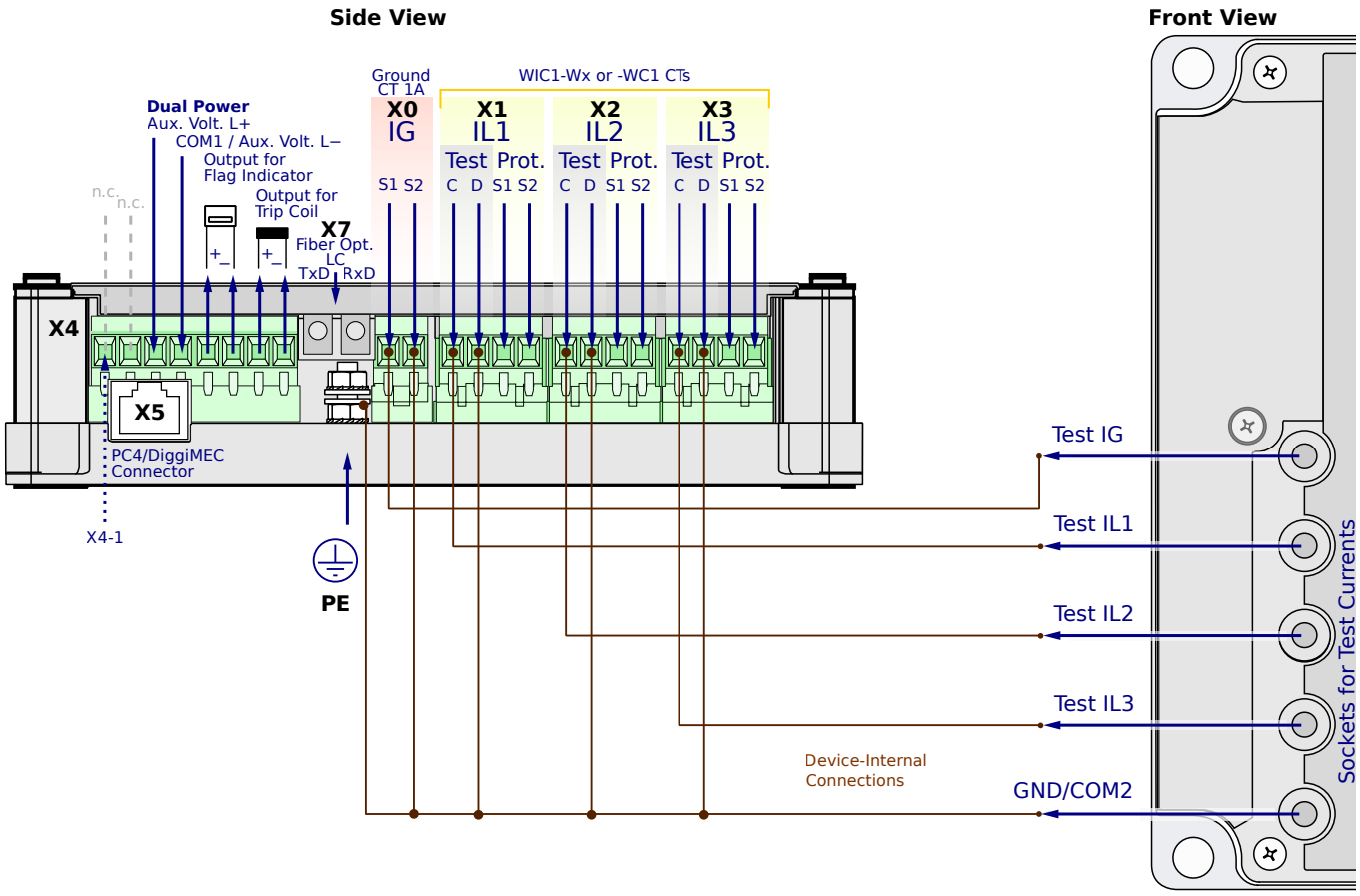


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- – Customized Version 1

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WIC1-4SB0NM1PL0

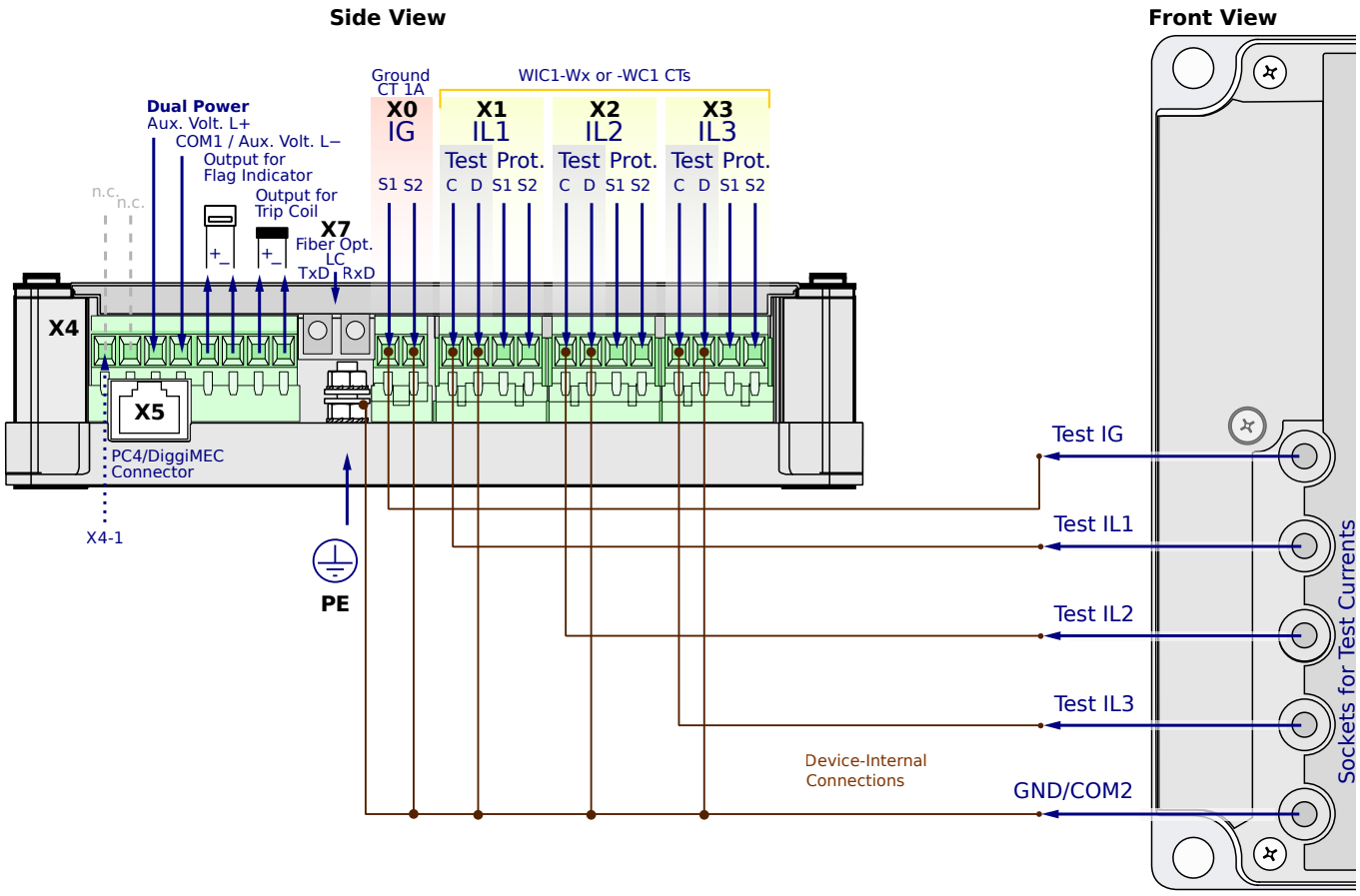


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X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SB0NM1PLH

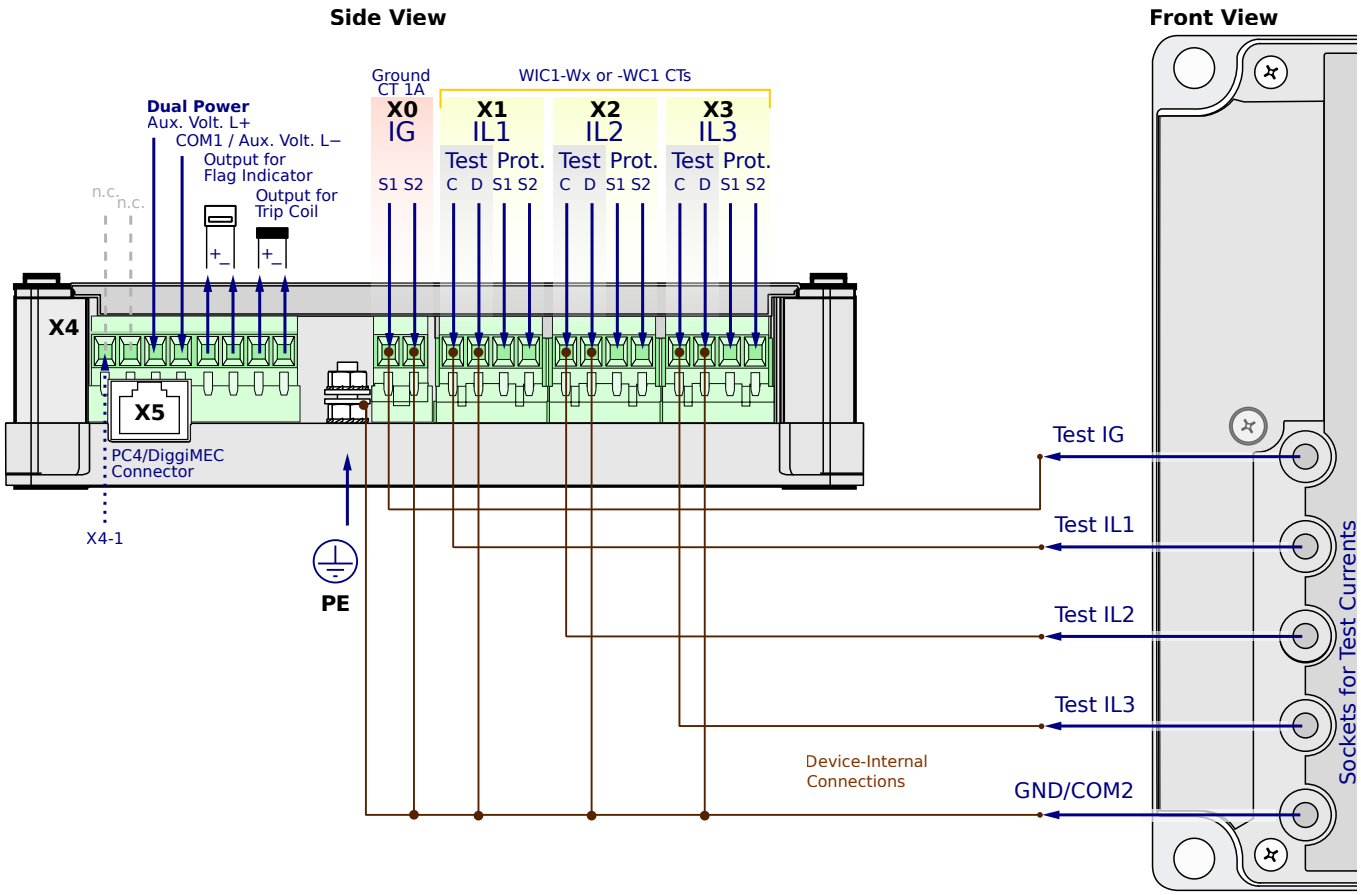


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WIC1-4SB0NM2SA0

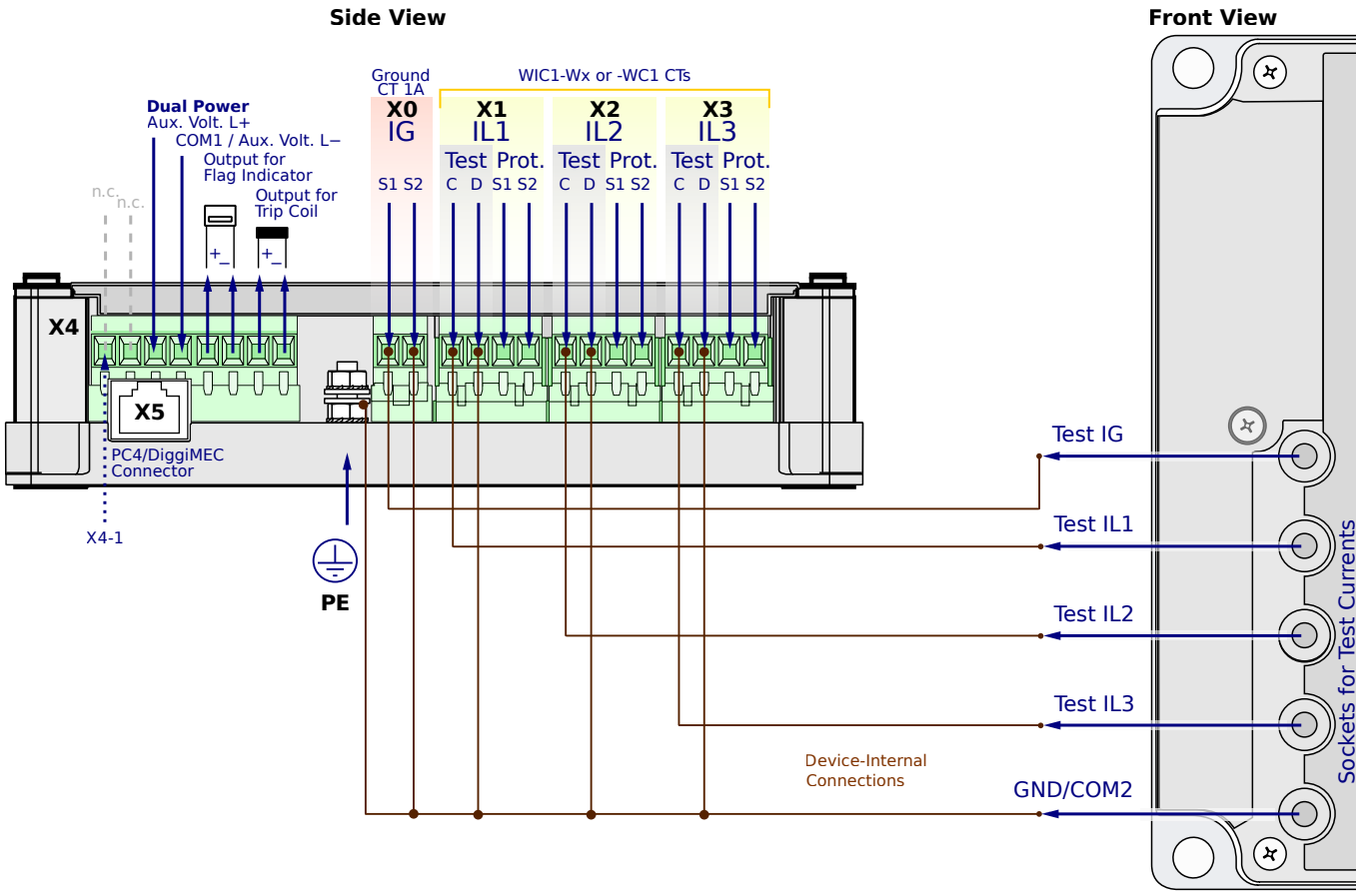


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
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WIC1-4SB0NM2SAH

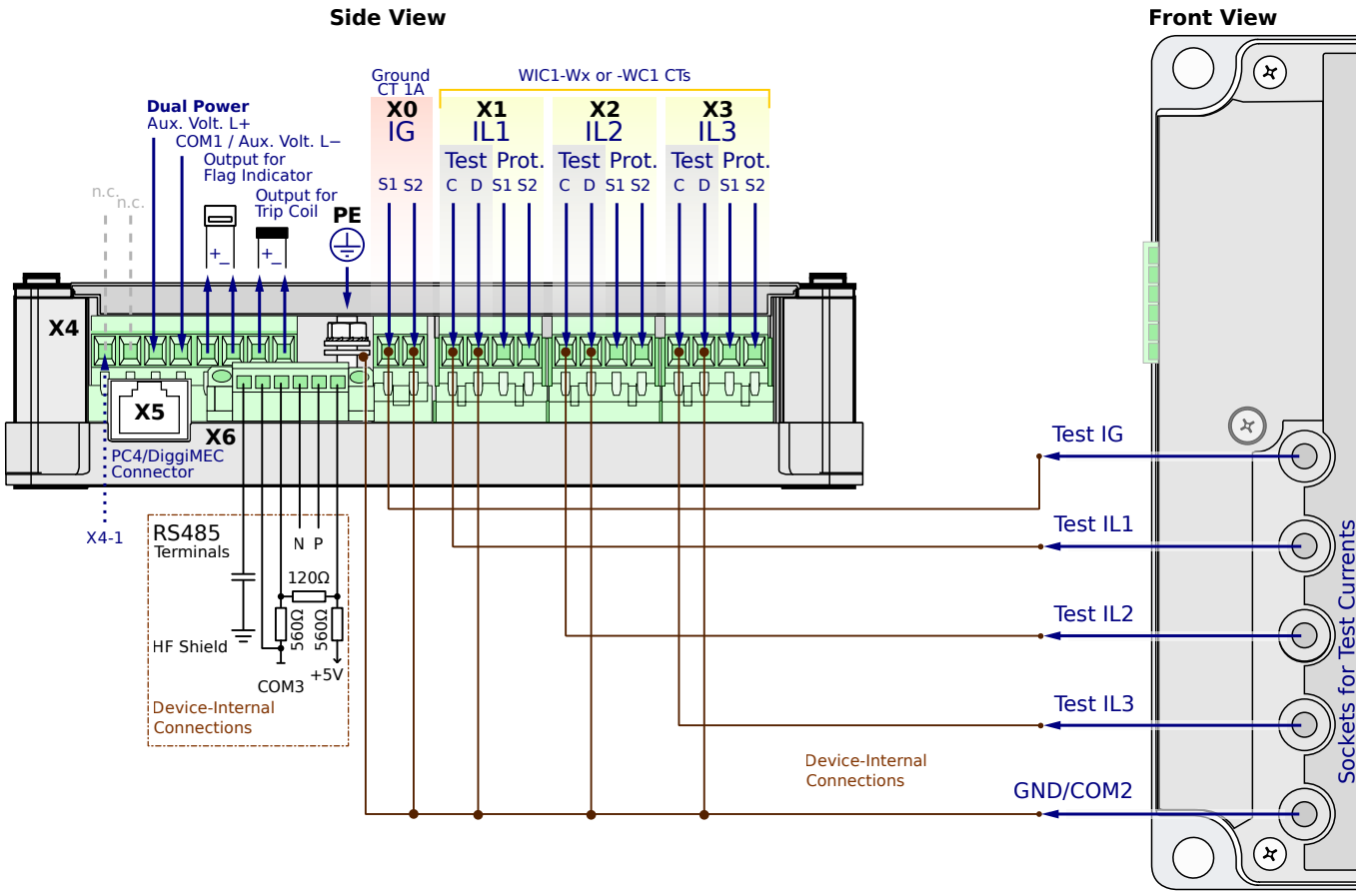


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WIC1-4SB0NM2SB0

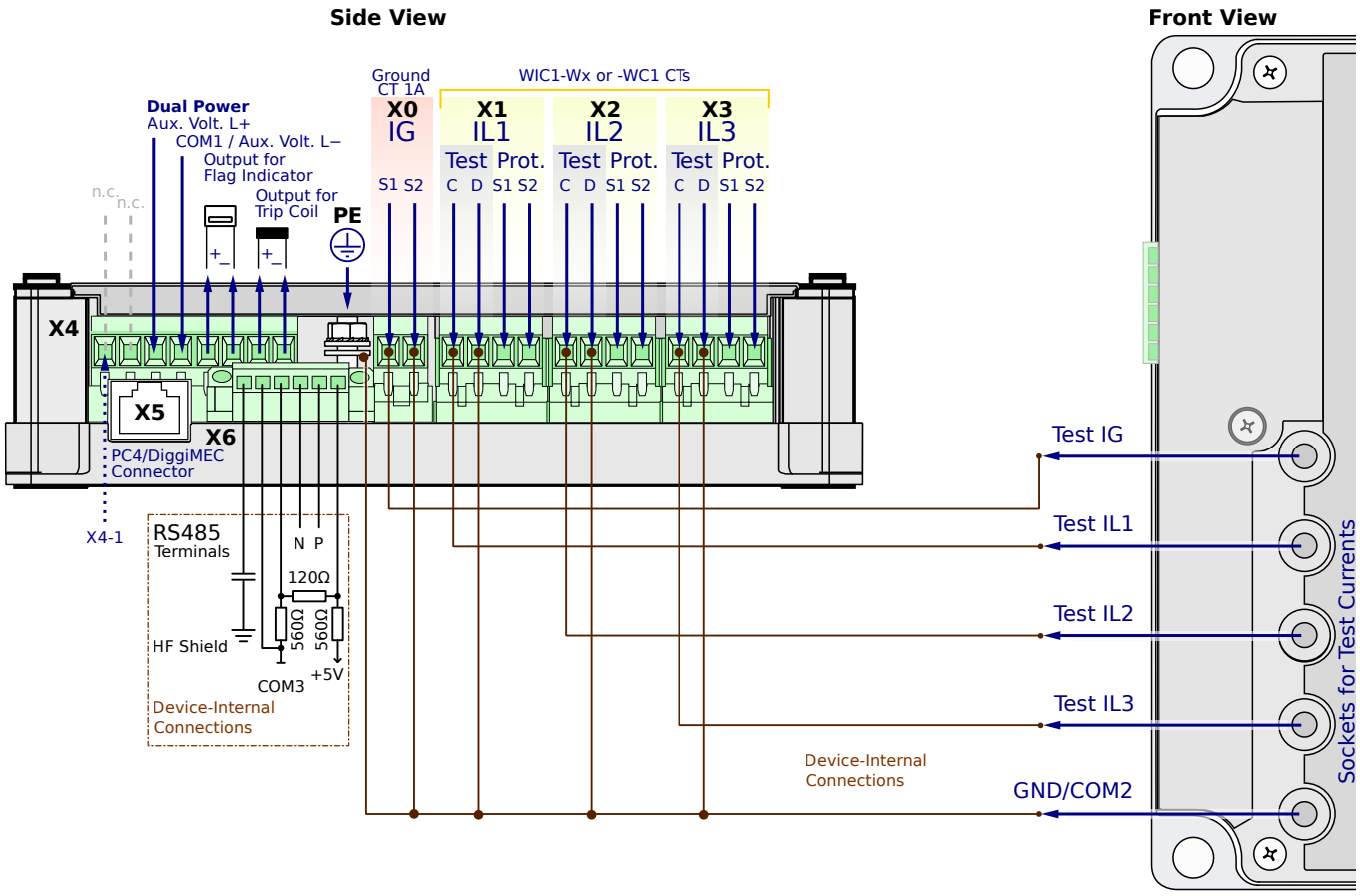


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X6 – Modbus RTU — RS485 / terminals

WIC1-4SB0NM2SBH

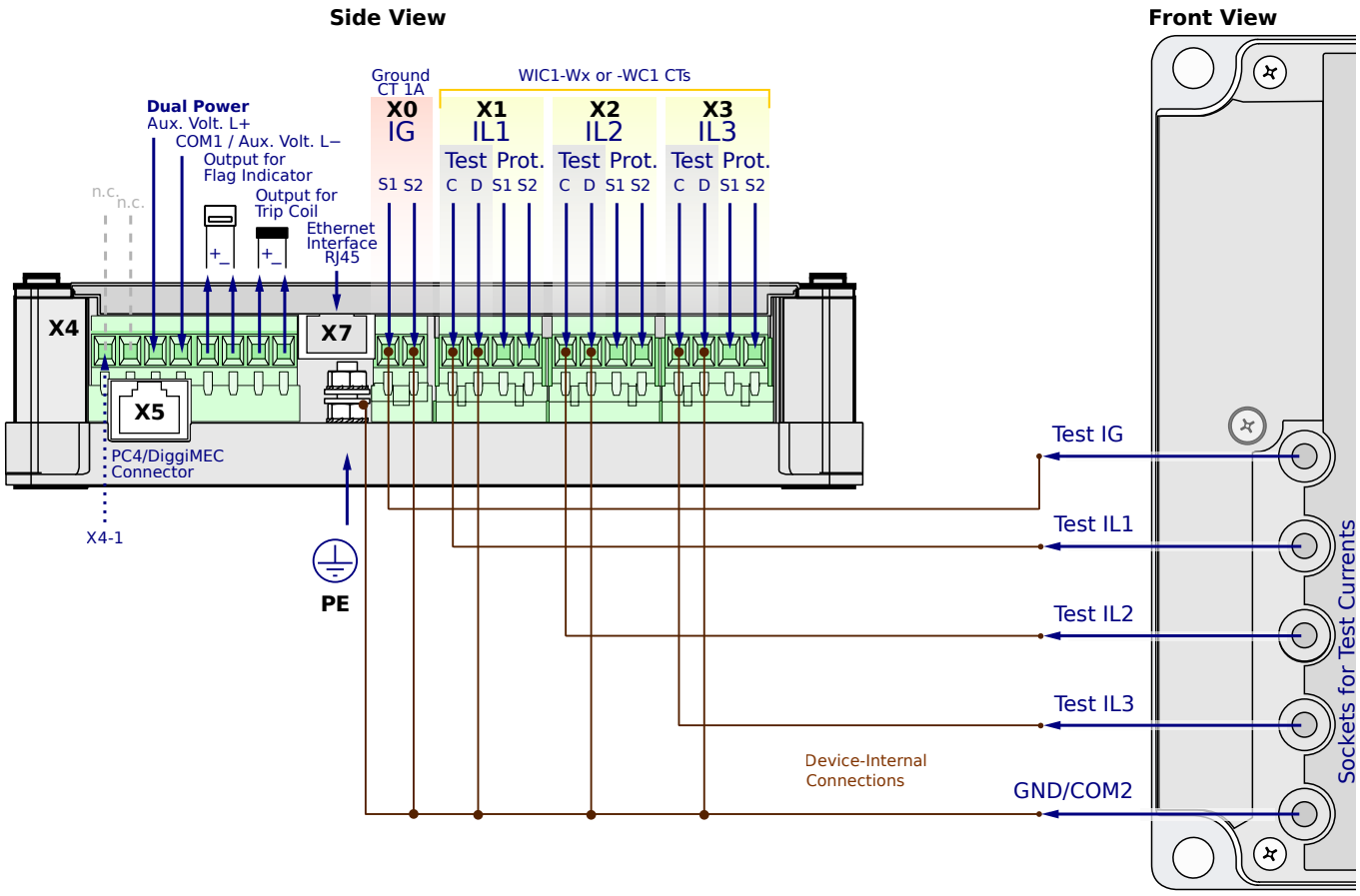


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WIC1-4SB0NM2SC0

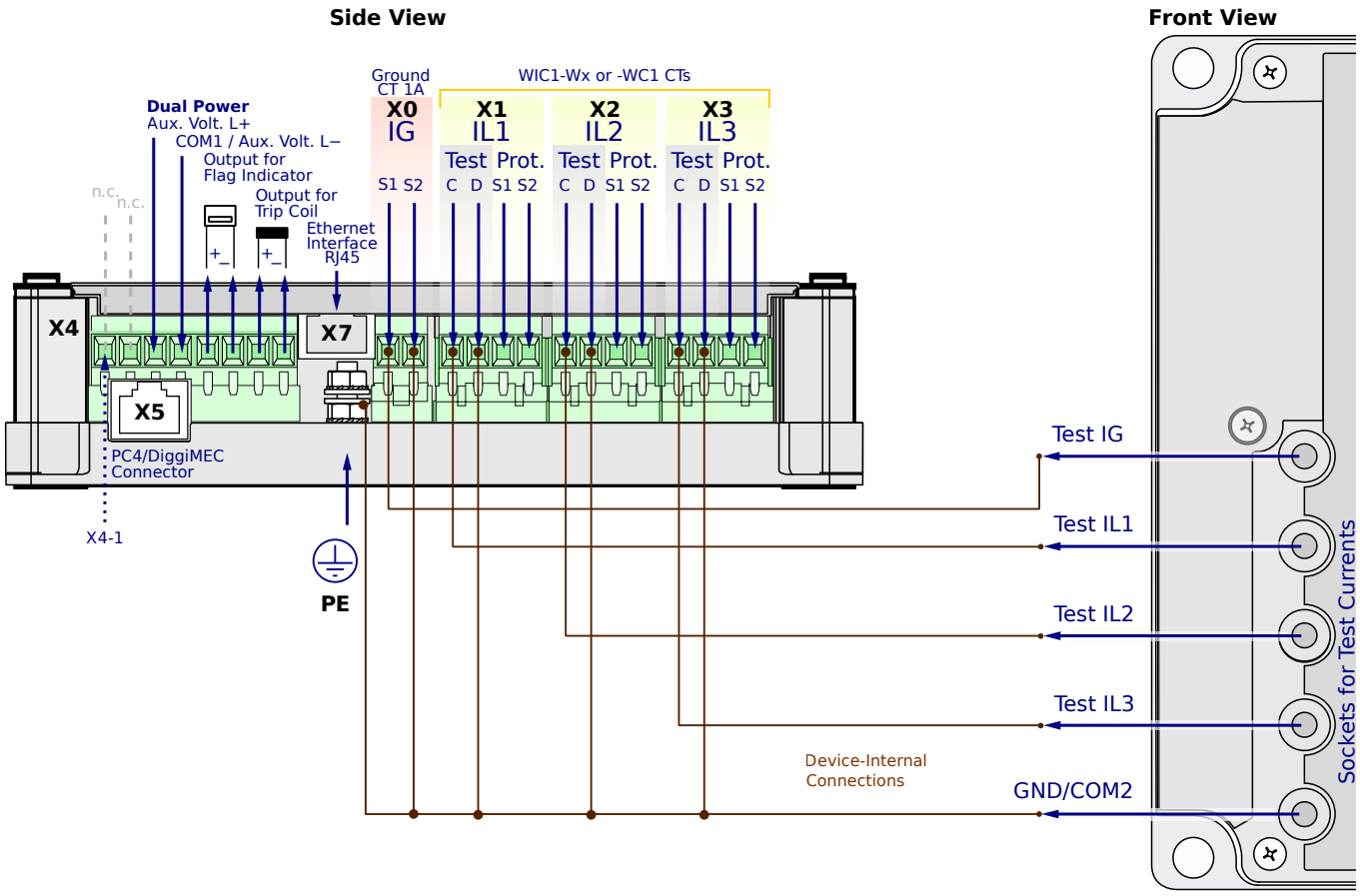


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WIC1-4SB0NM2SCH

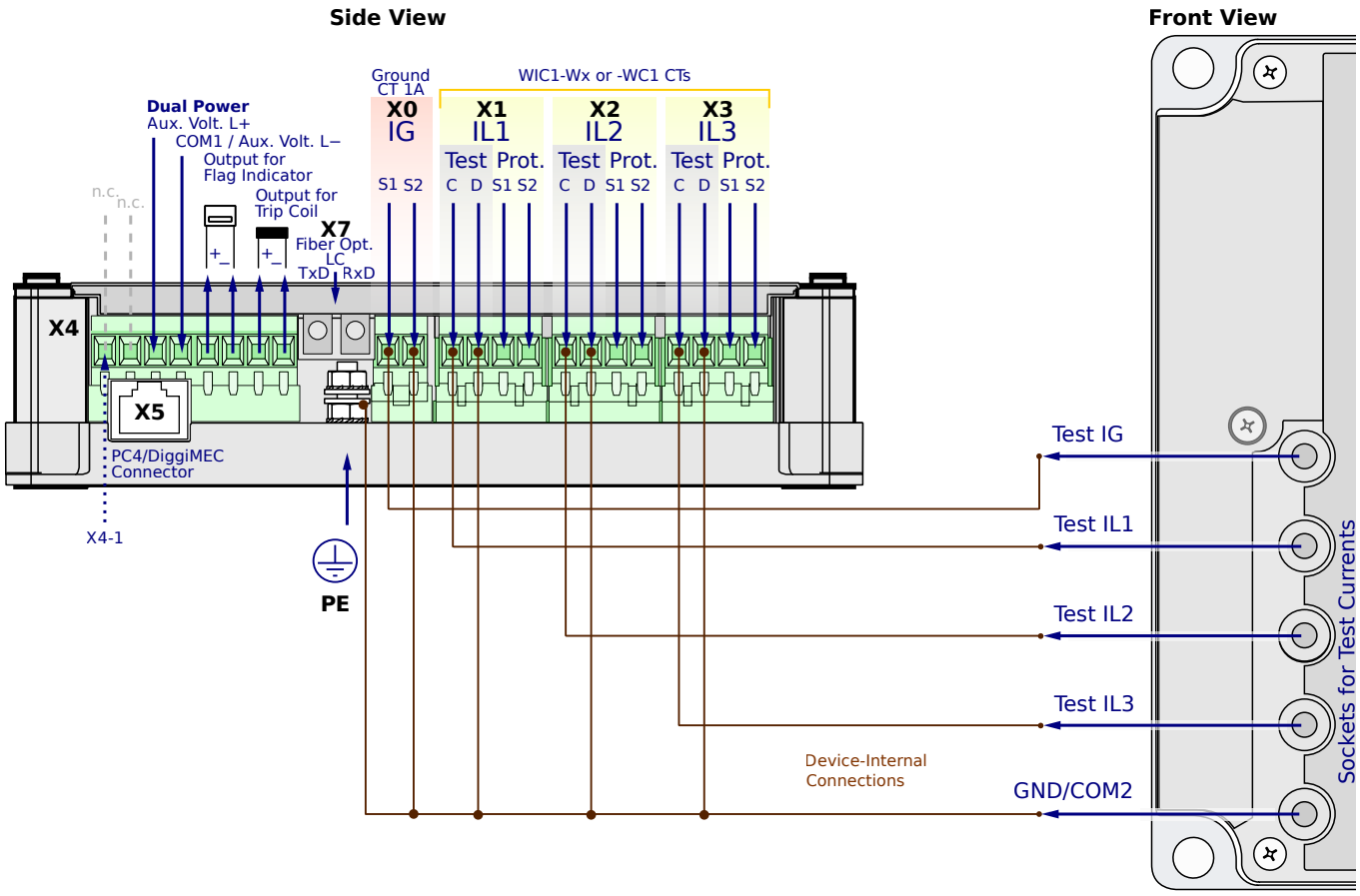


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WIC1-4SB0NM2SL0

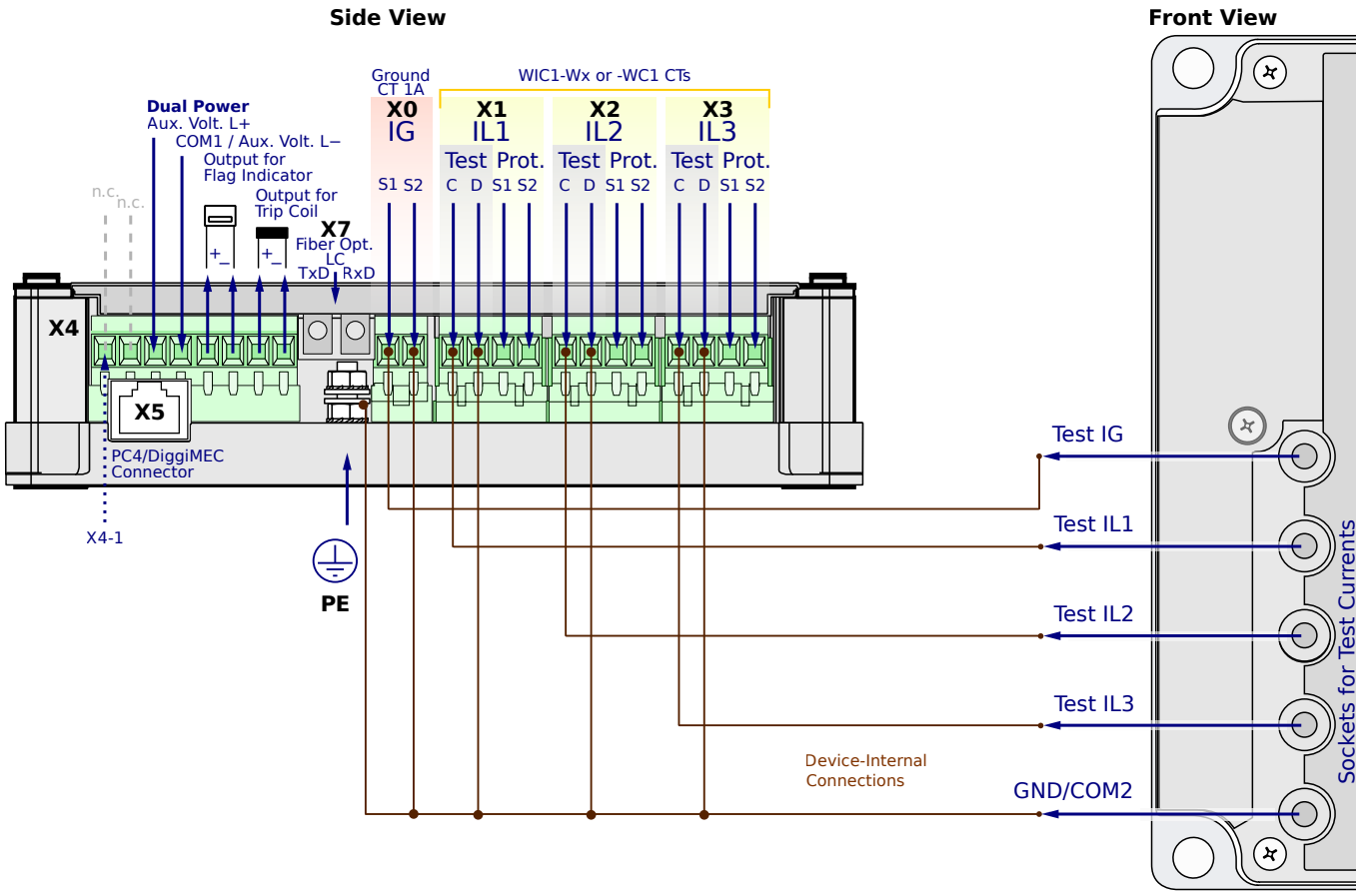


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X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SB0NM2SLH

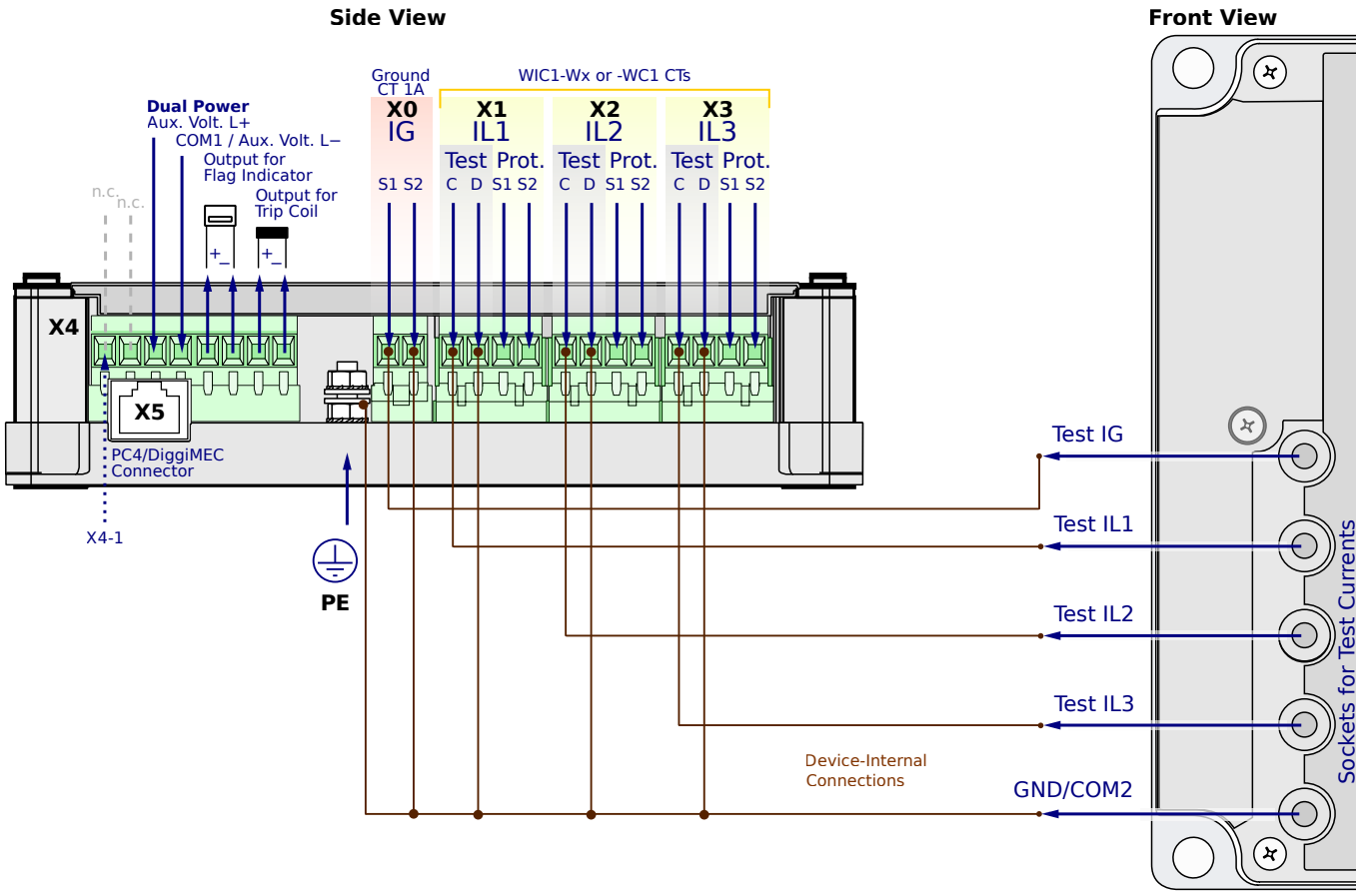


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WIC1-4SB0NM2AA0

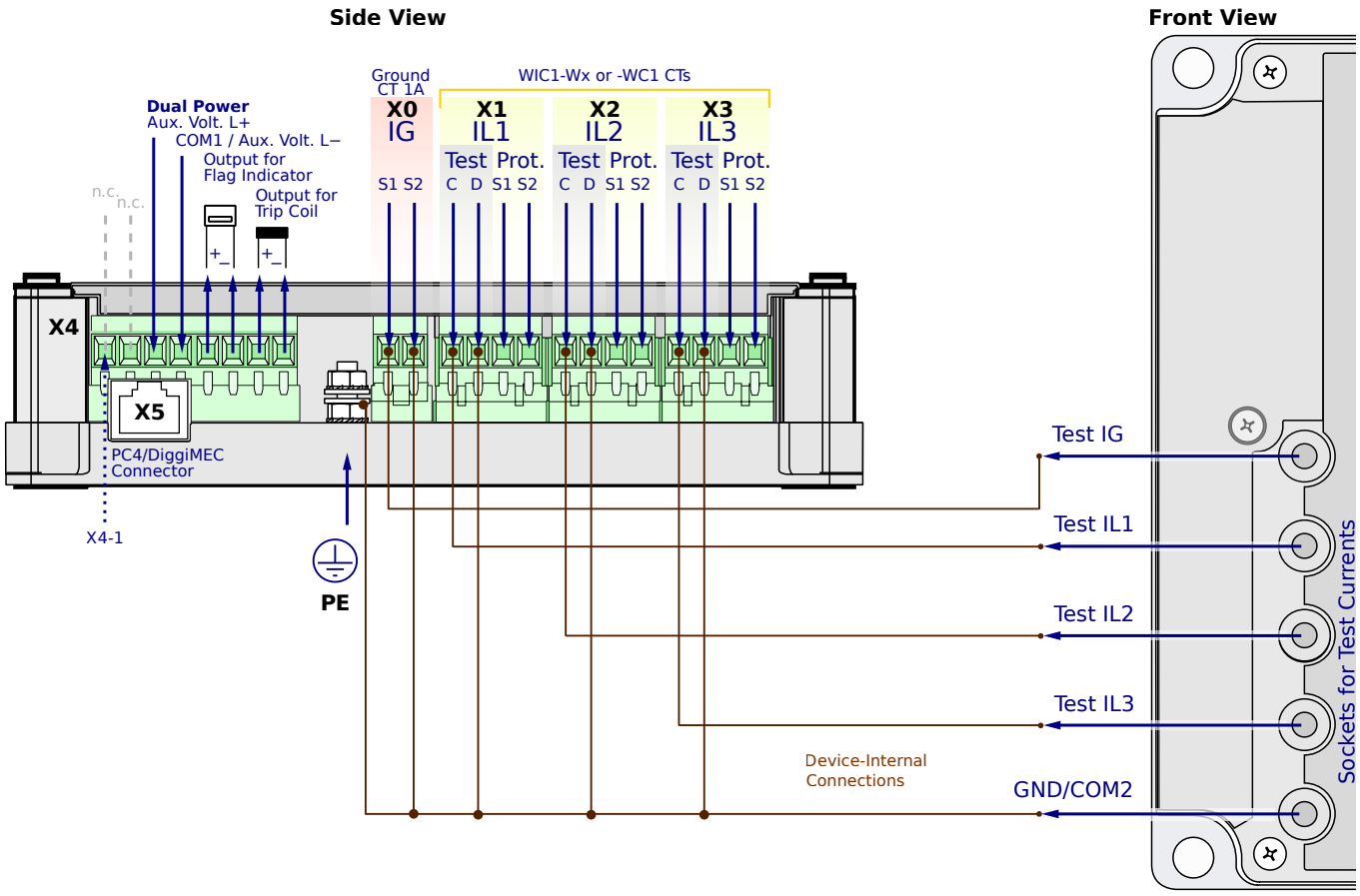


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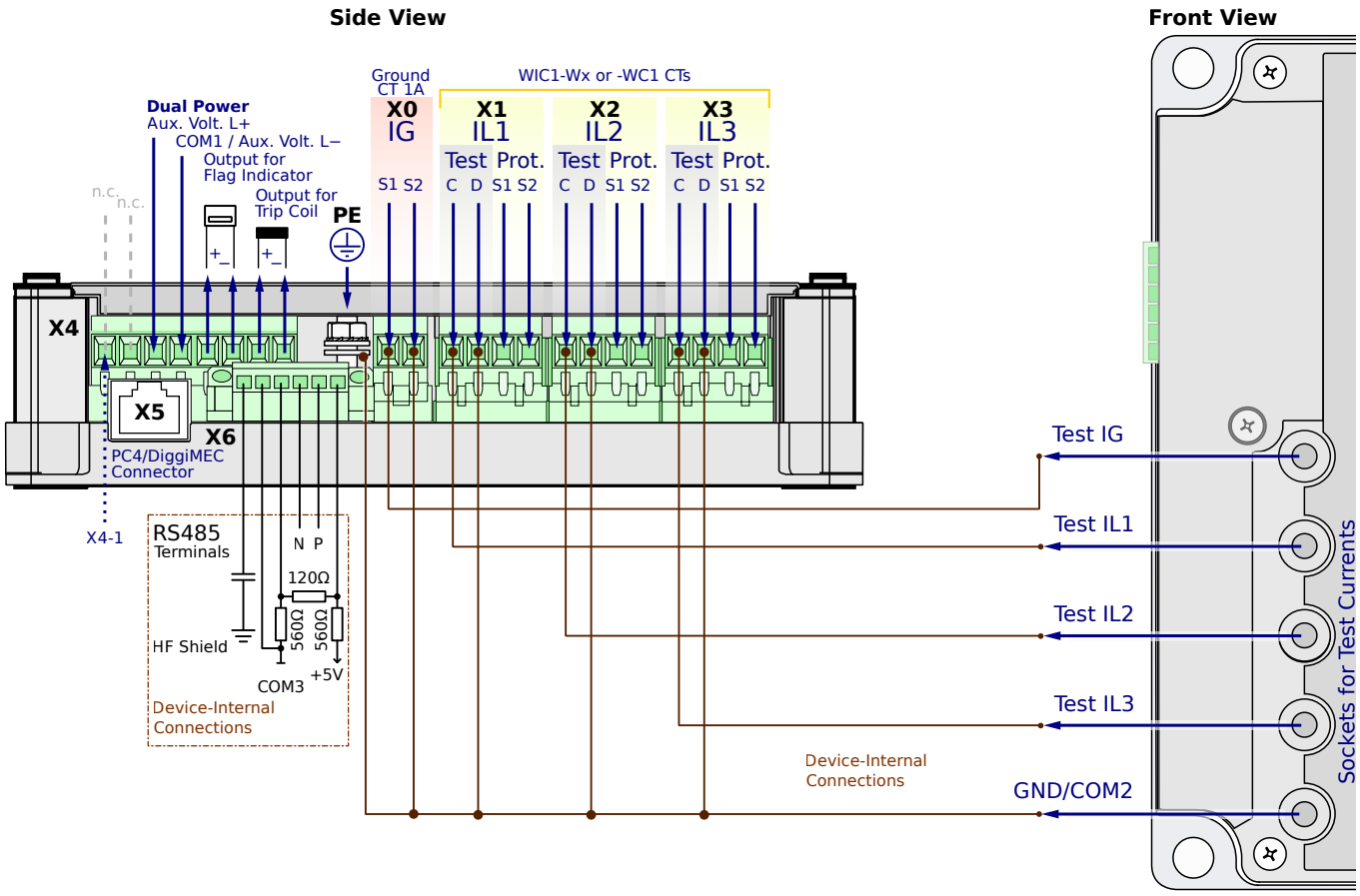


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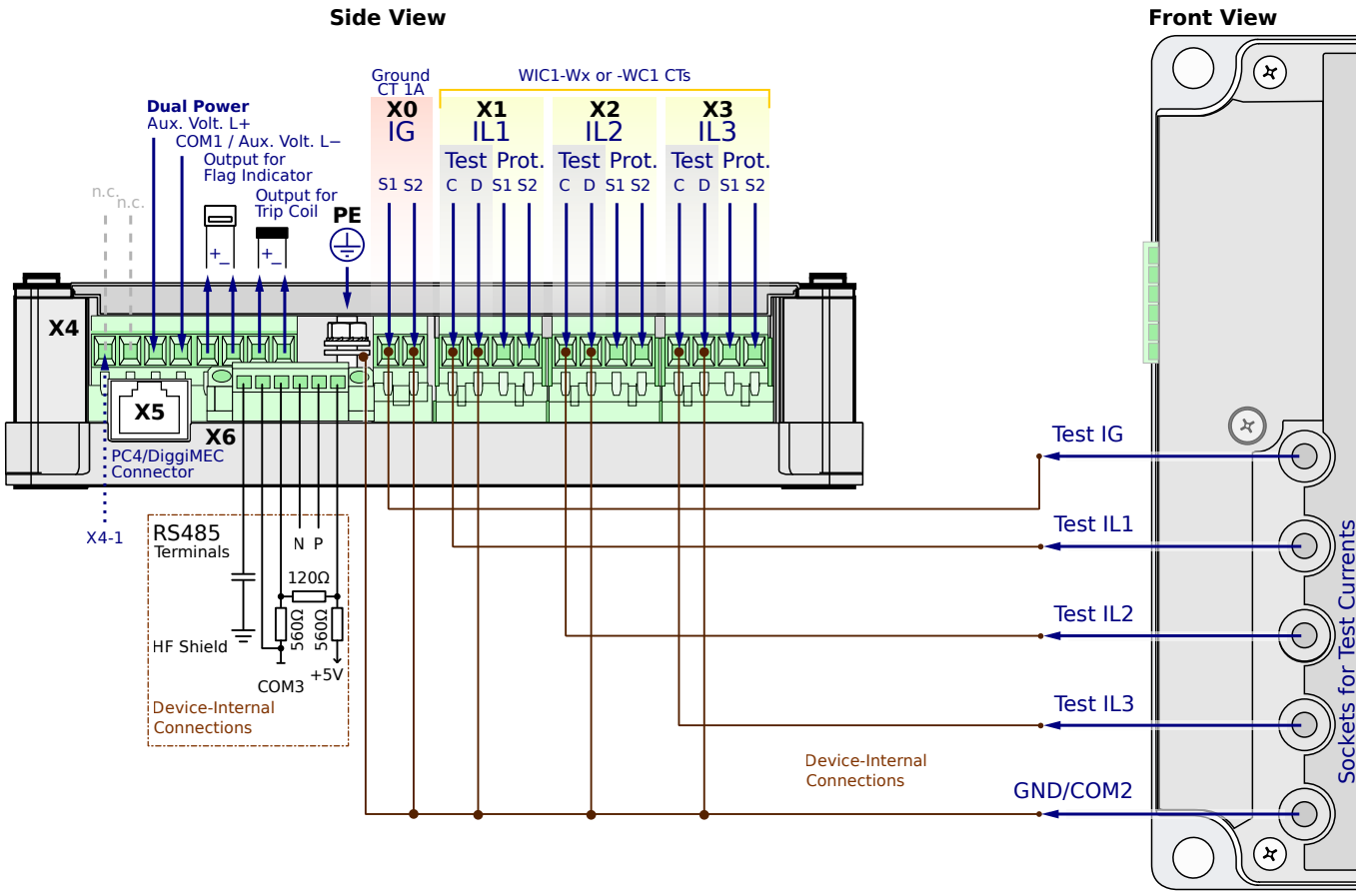


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X6 – Modbus RTU — RS485 / terminals

WIC1-4SB0NM2ABH

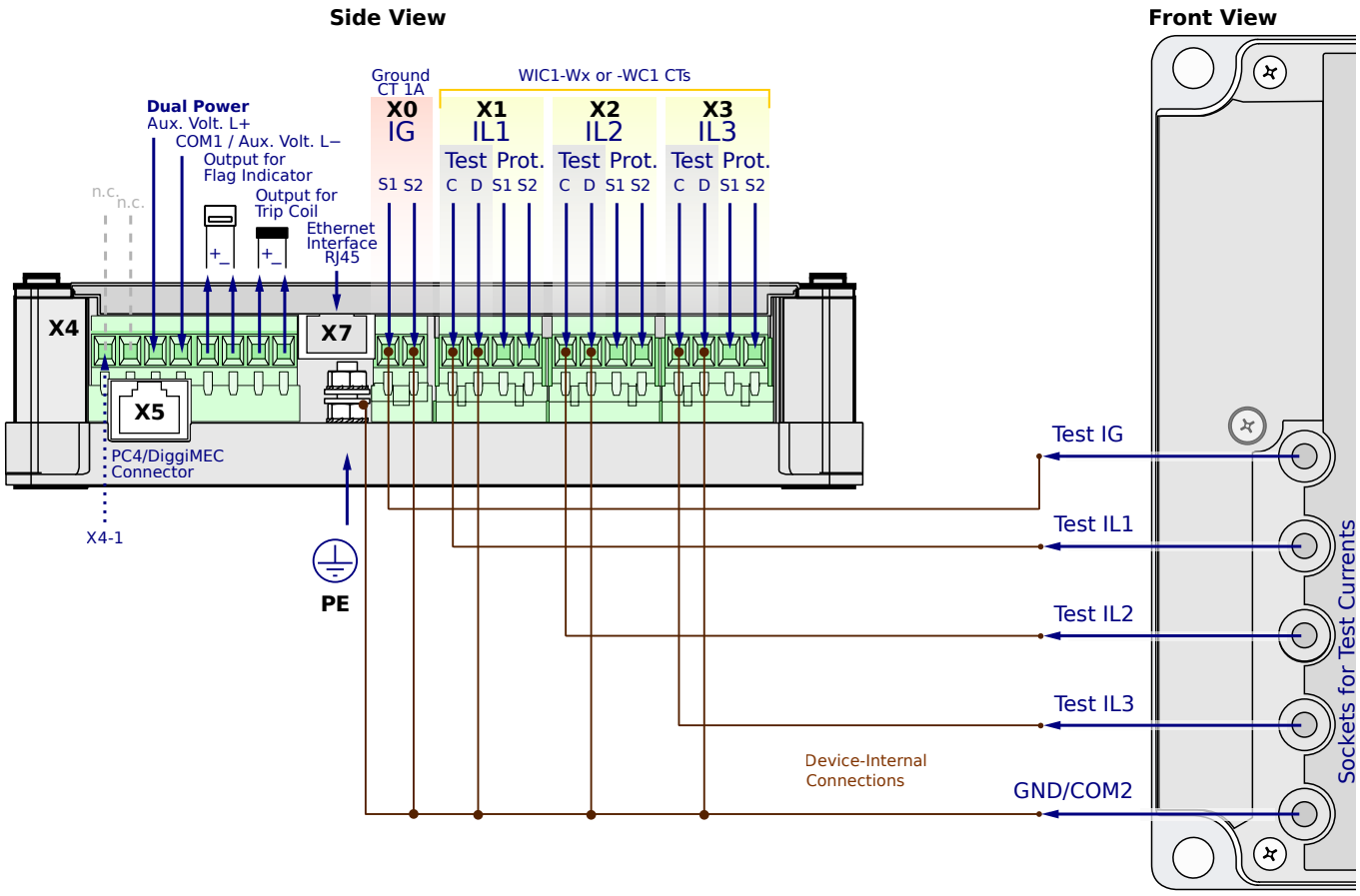


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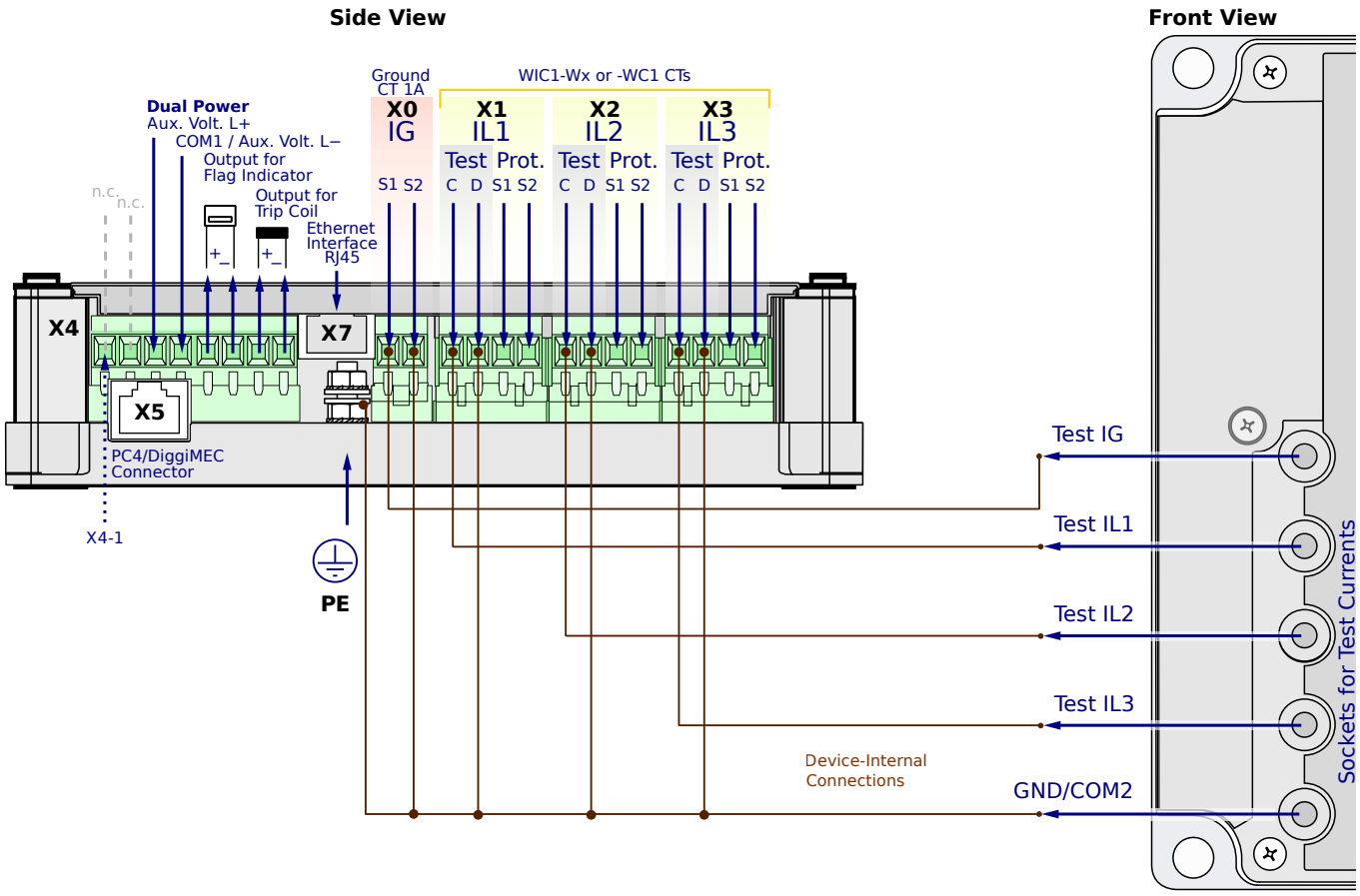


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WIC1-4SB0NM2ACH

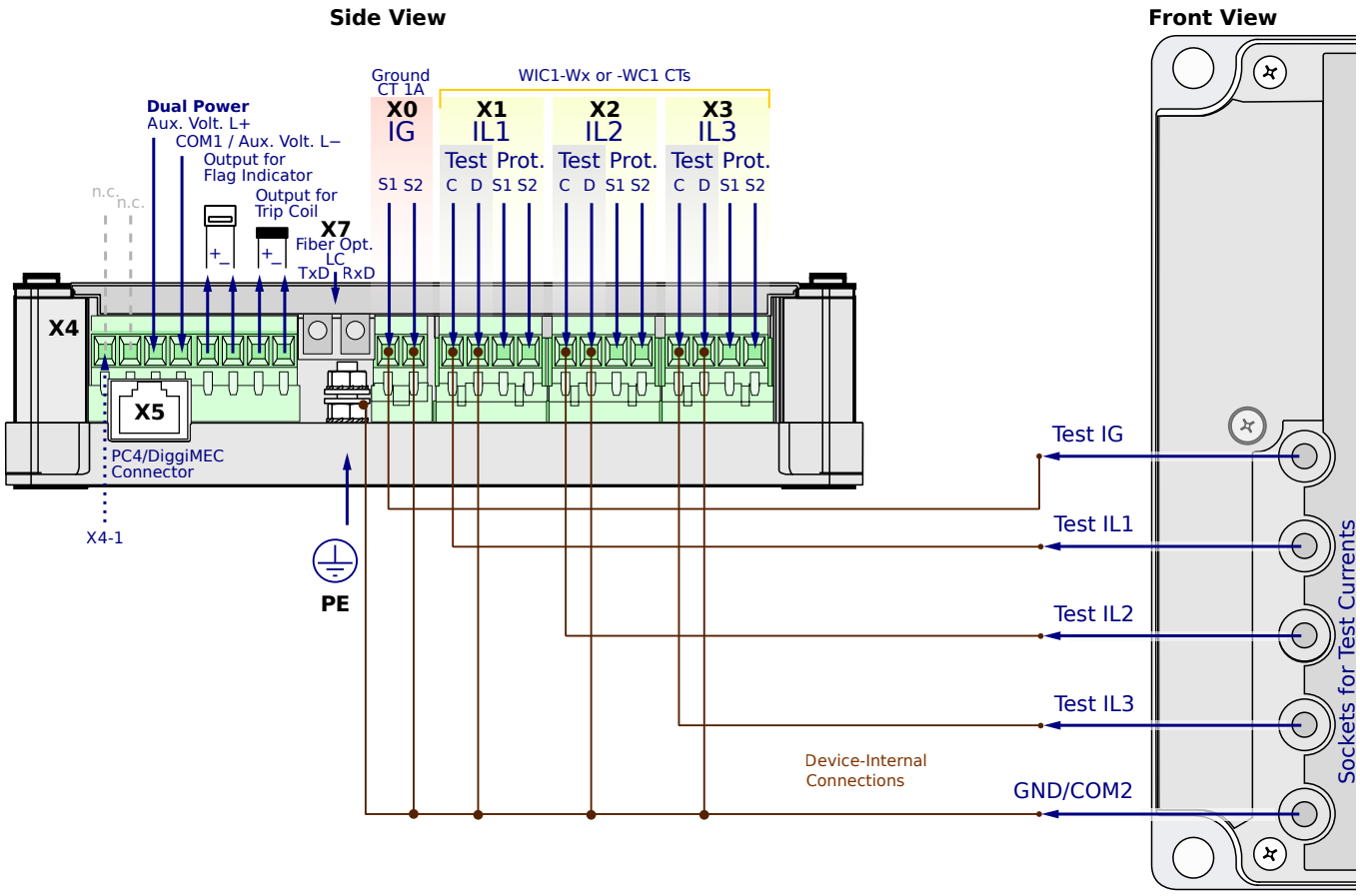


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WIC1-4SB0NM2AL0

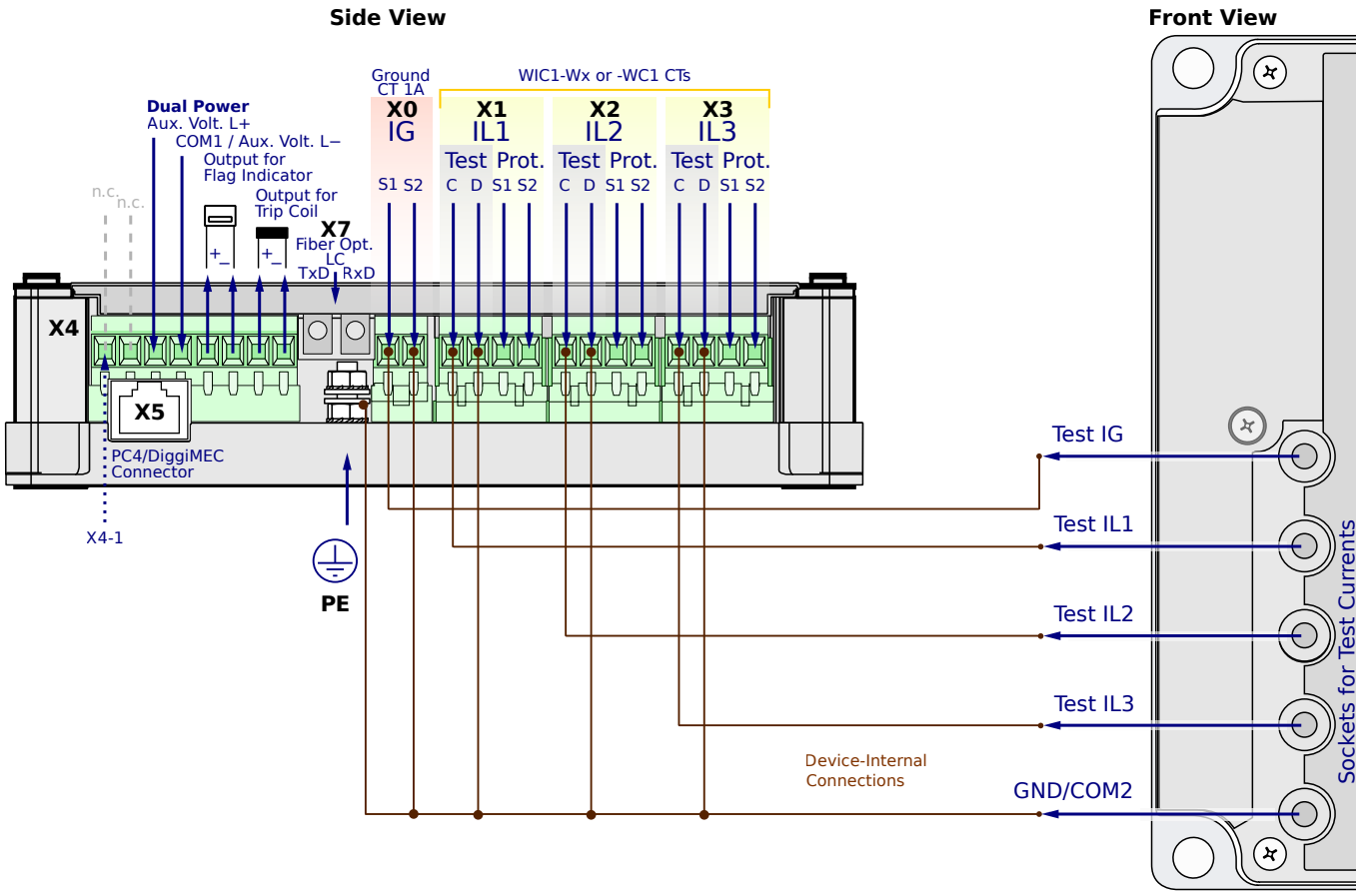


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WIC1-4SB0NM2ALH

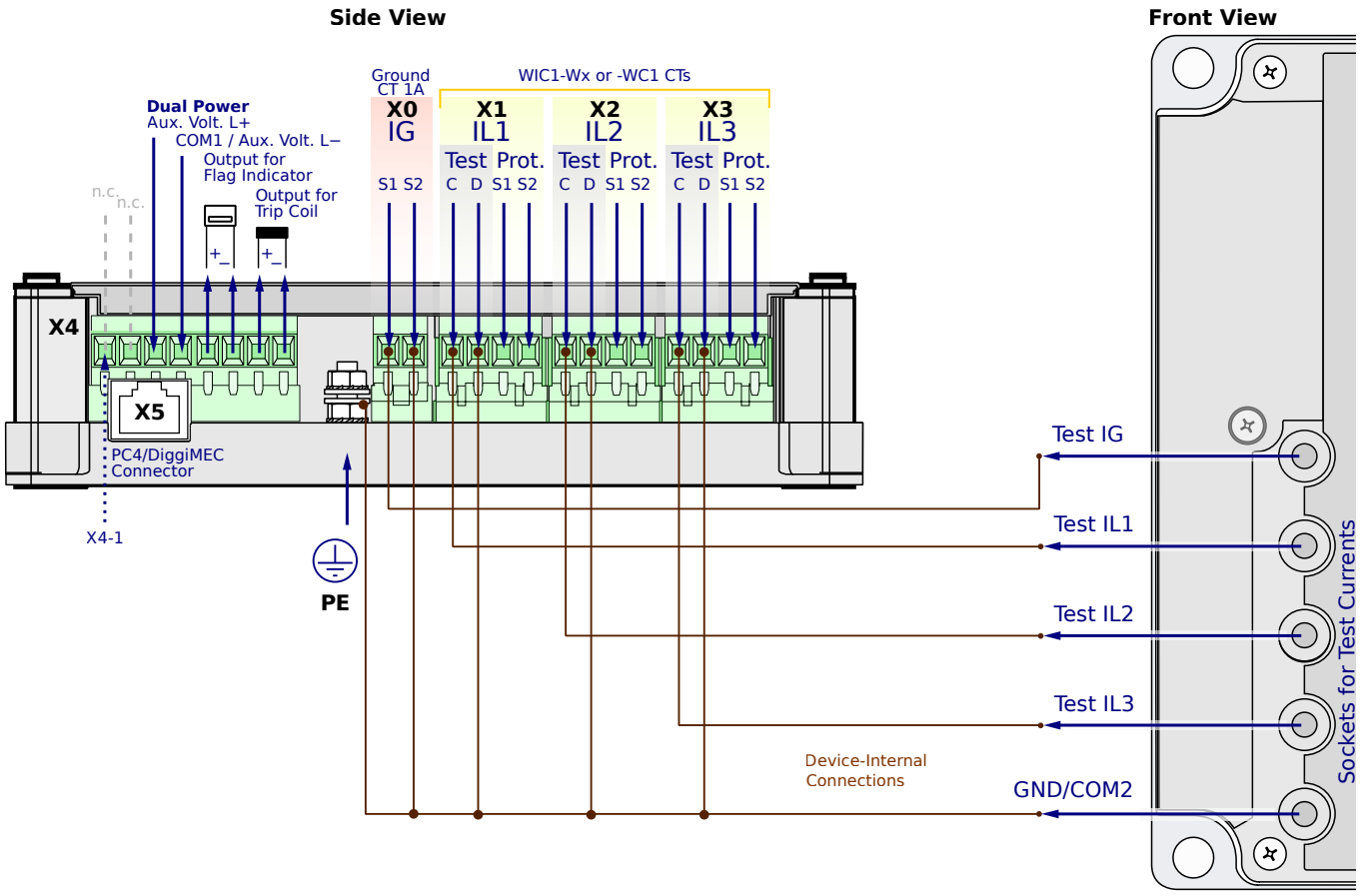


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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SB0NM2PA0

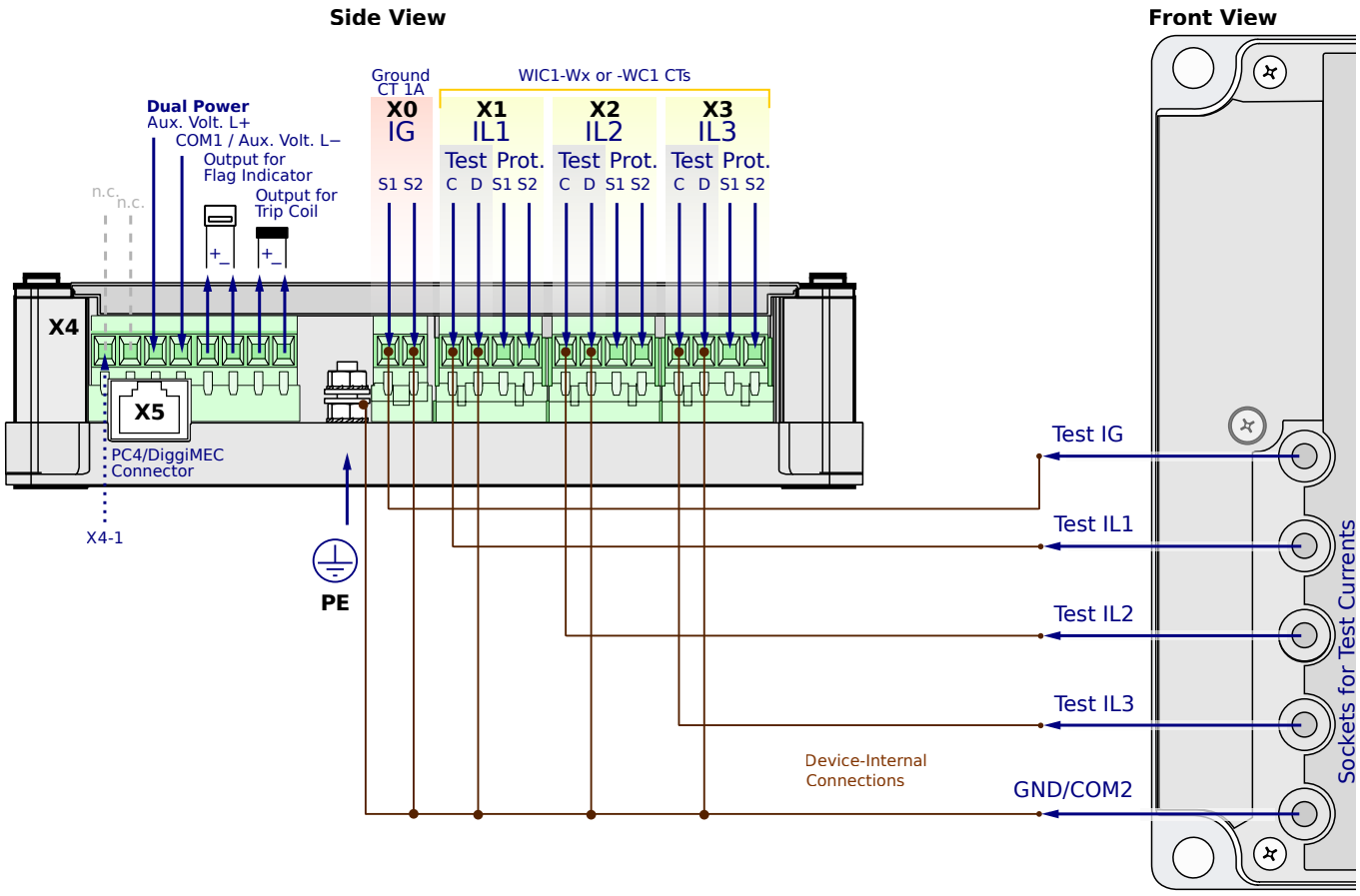


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-3,4 – Dual Power (Optional auxiliary power supply)
X4-5,6 – Inactive Flag Indicator "FI"-Output
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WIC1-4SB0NM2PAH

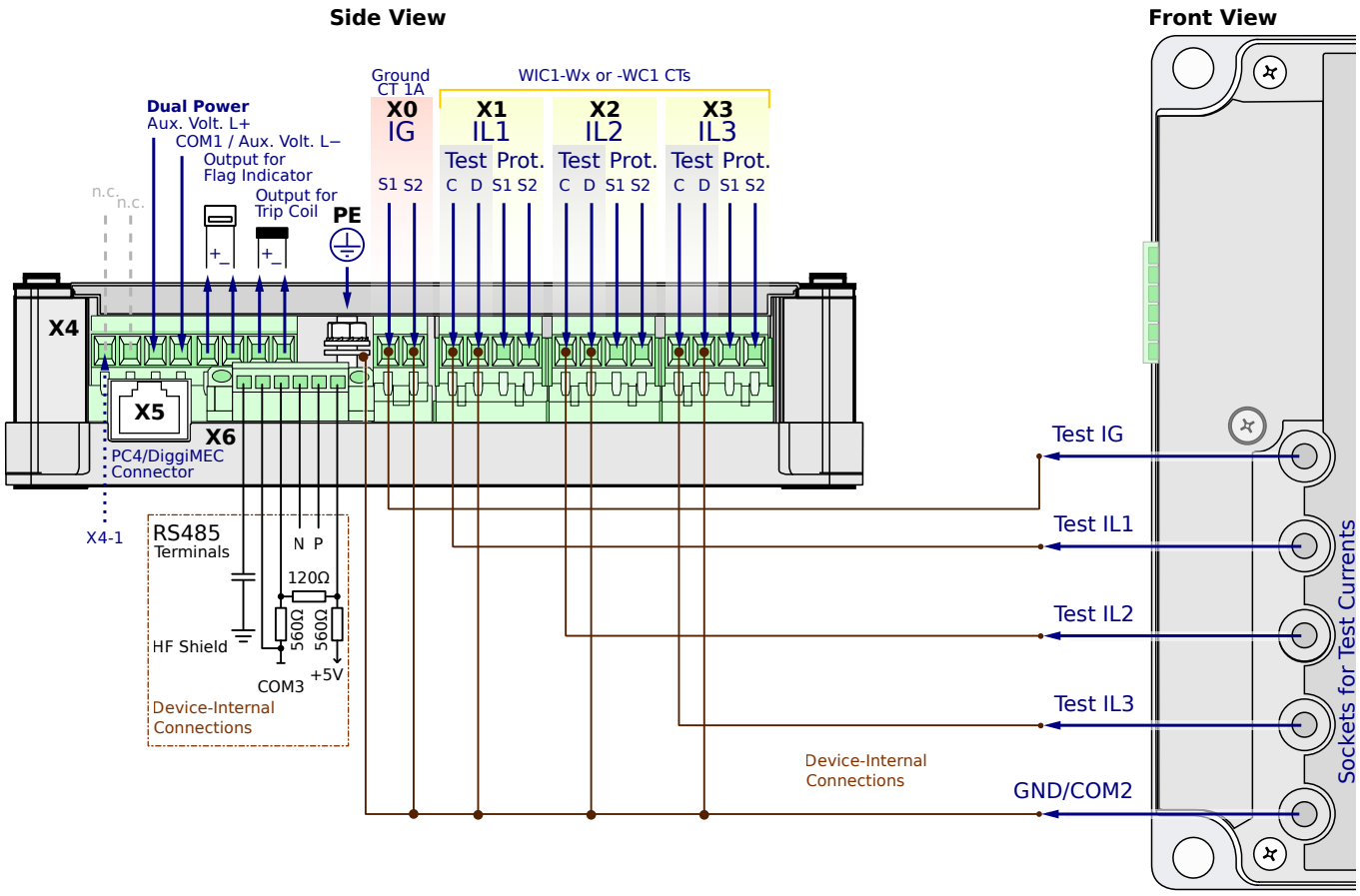


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– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
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– Customized Version 1

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WIC1-4SB0NM2PB0

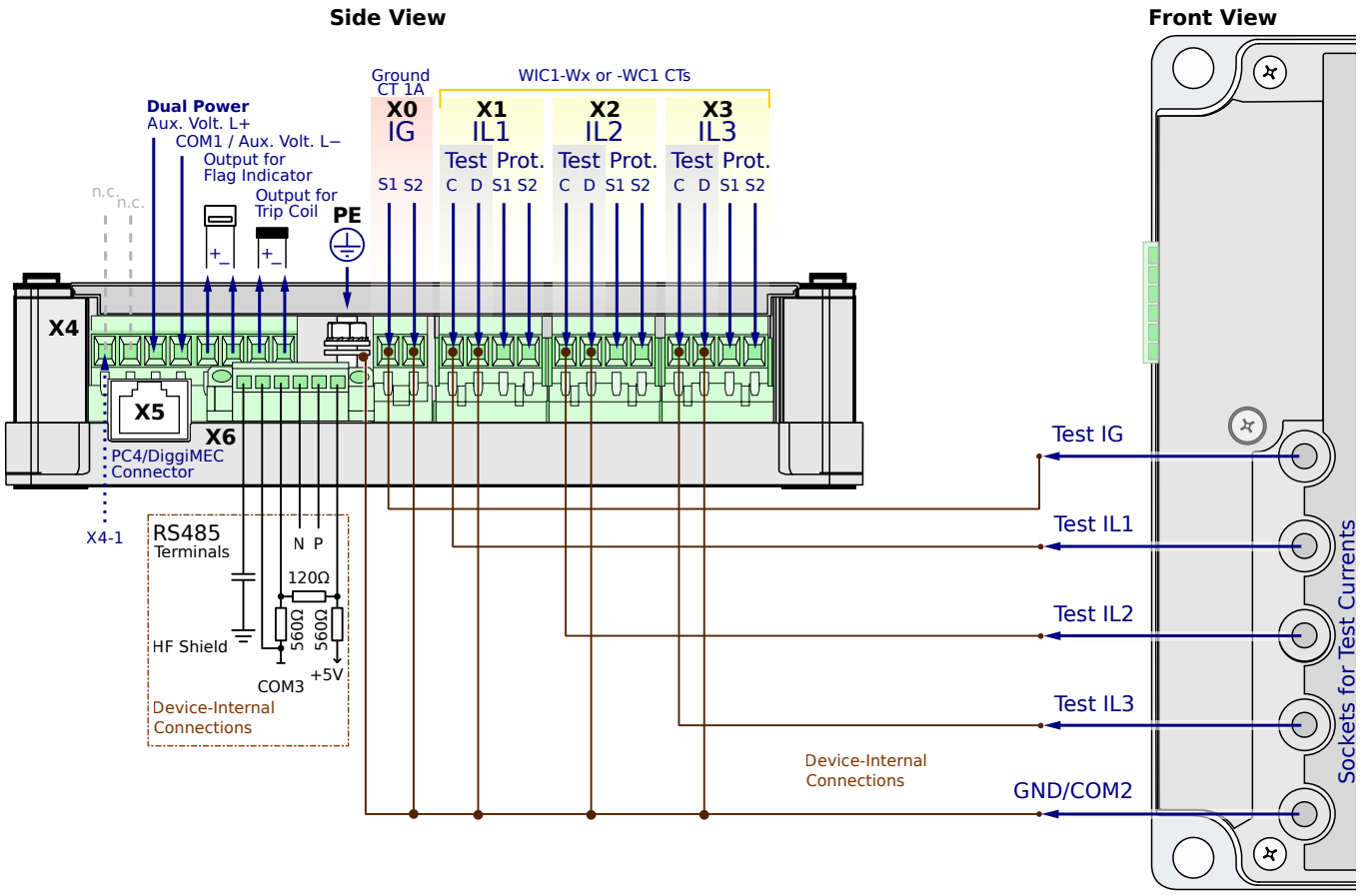


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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4SB0NM2PBH

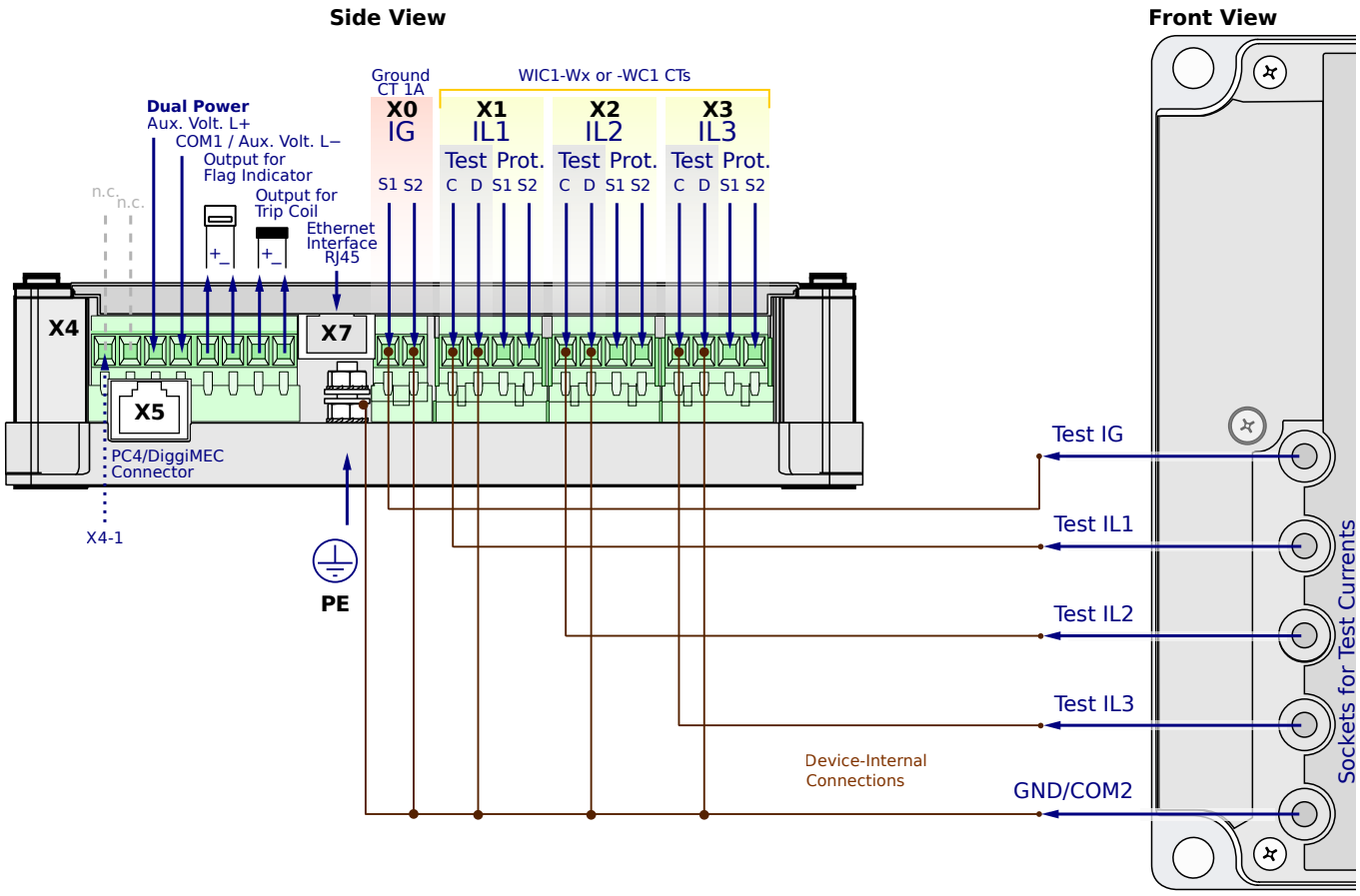


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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4SB0NM2PC0

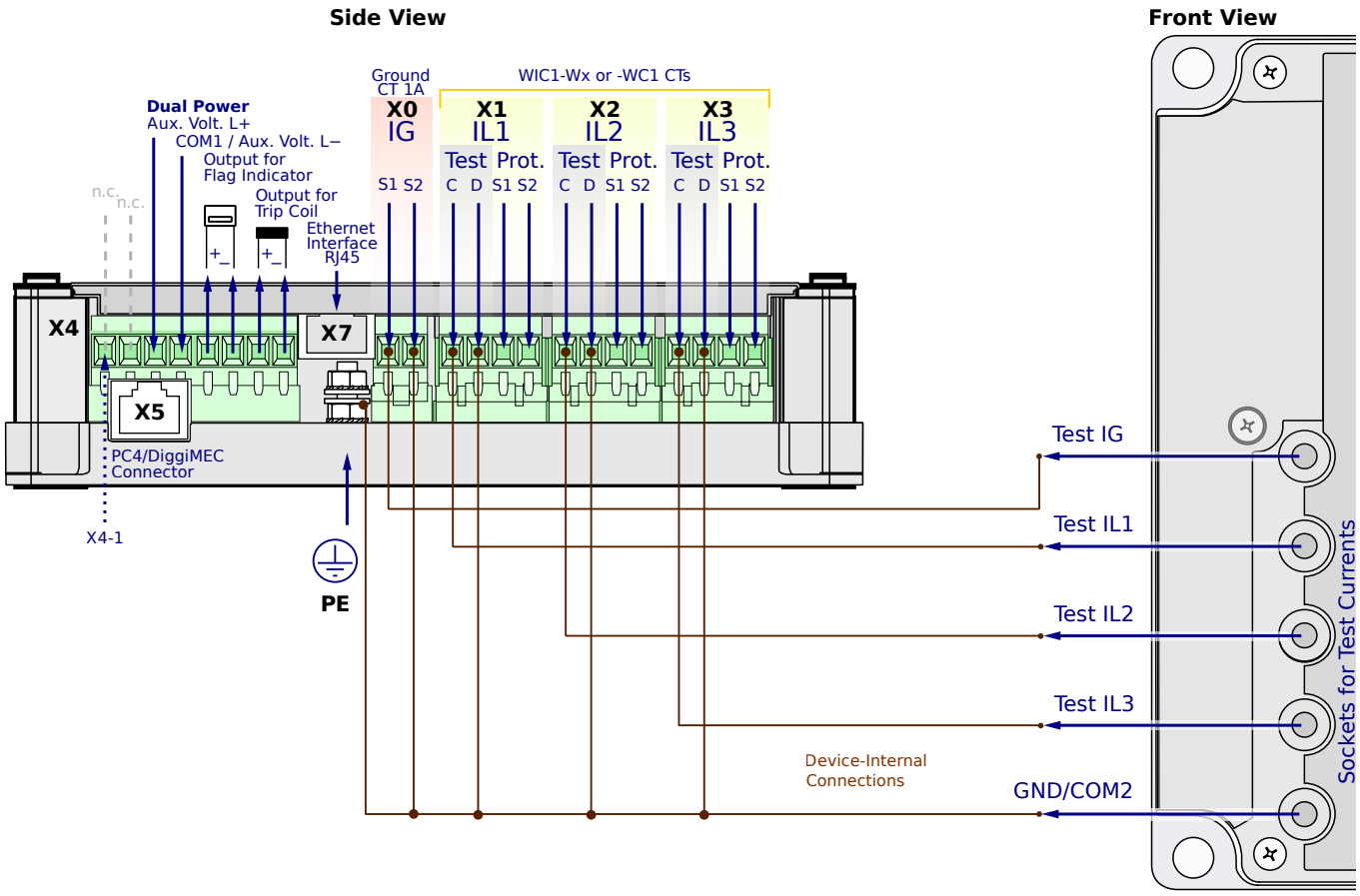


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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SB0NM2PCH

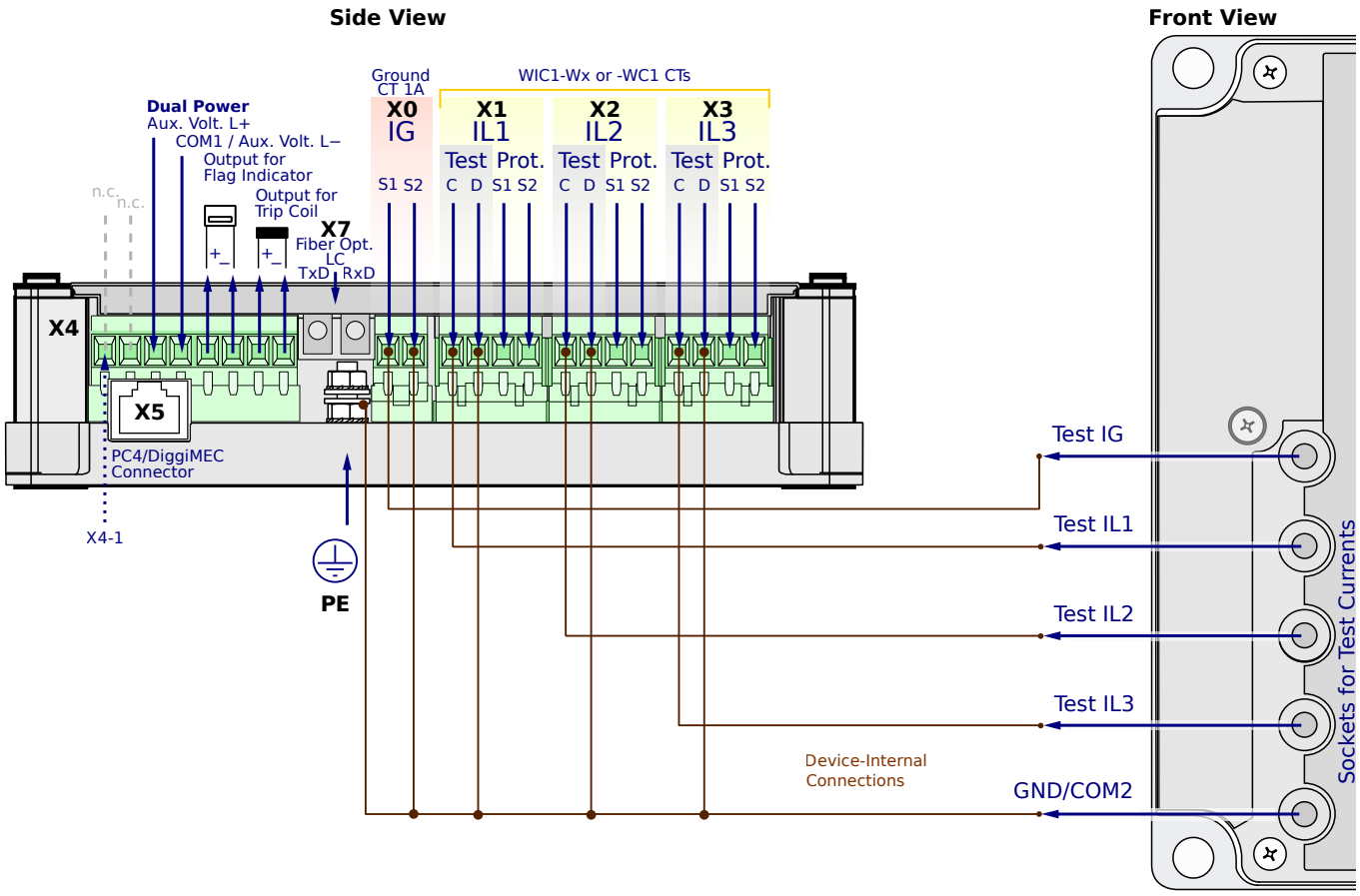


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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WIC1-4SB0NM2PL0

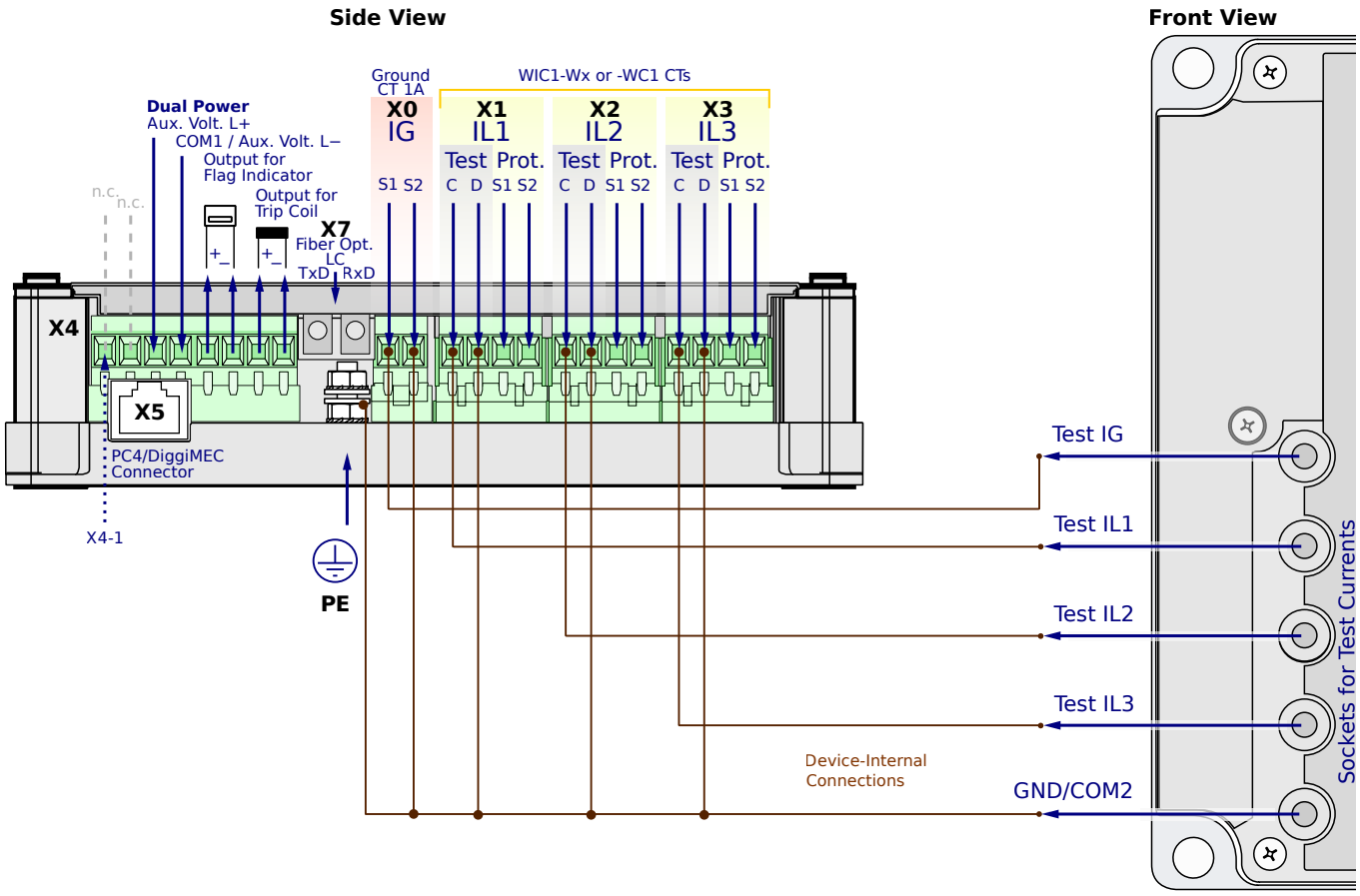


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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SB0NM2PLH

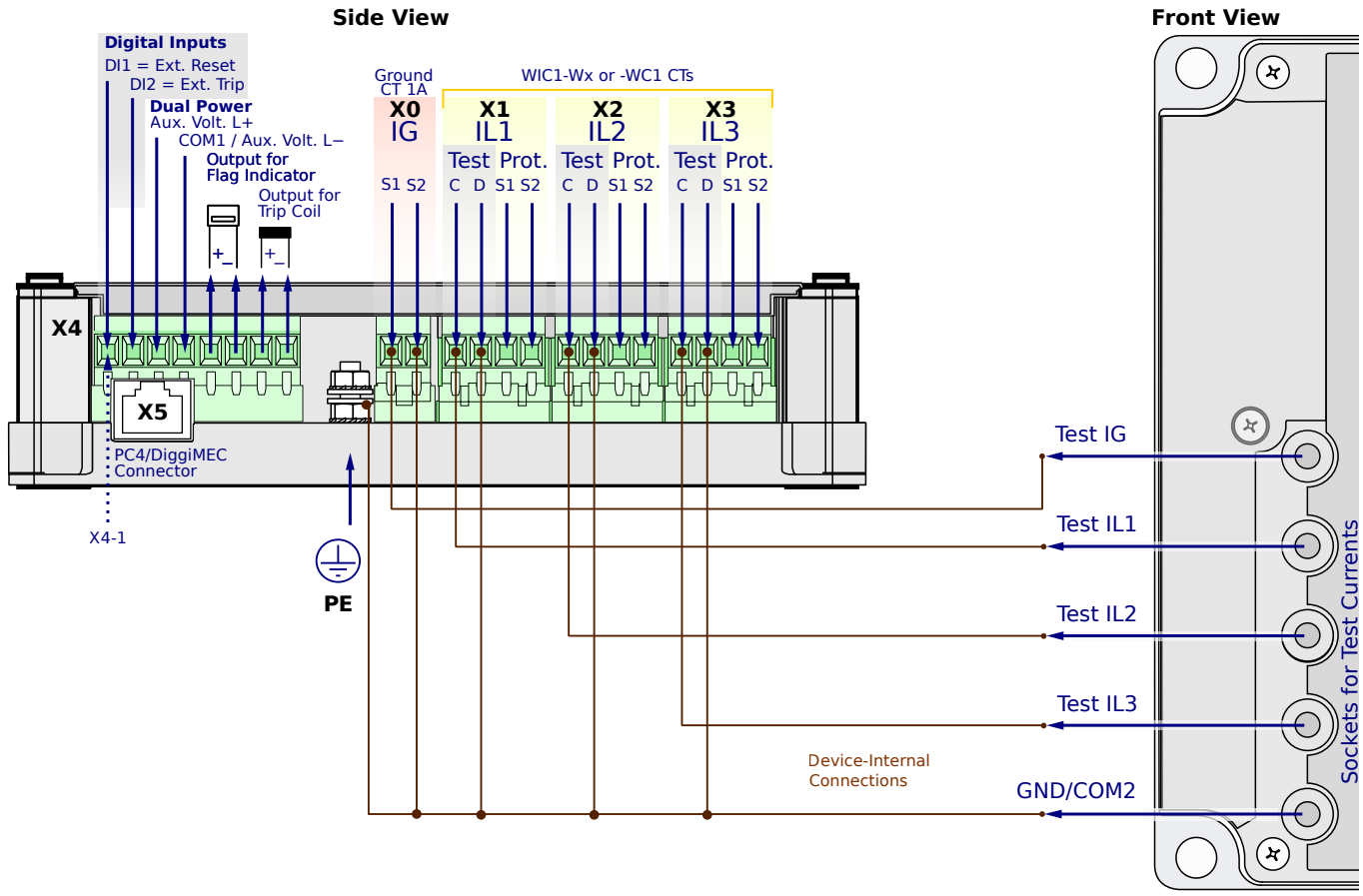


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WIC1-4SB0NG0SA0

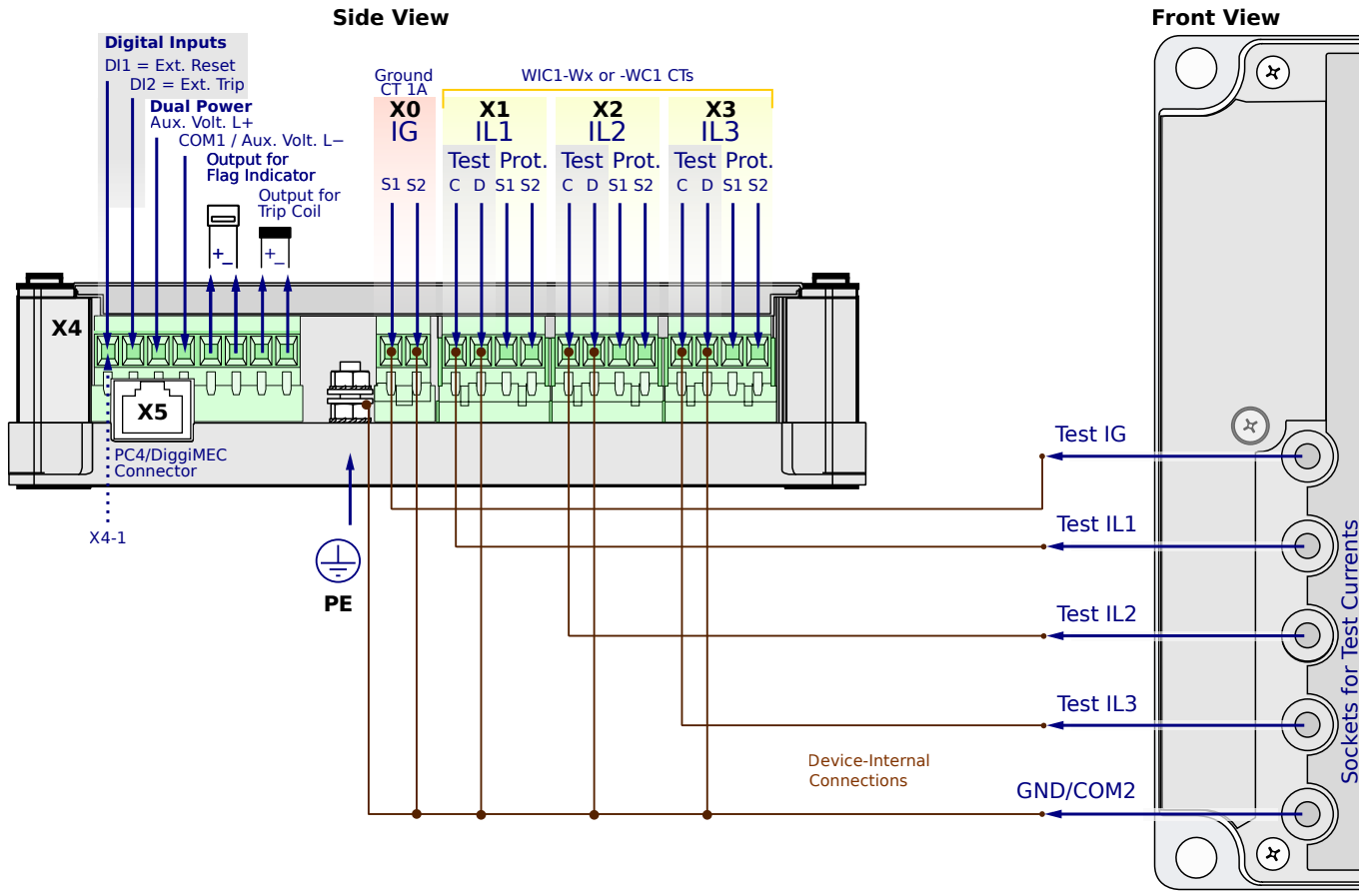


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Self-Supervision operates "FI"-output
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
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WIC1-4SB0NG0SAH

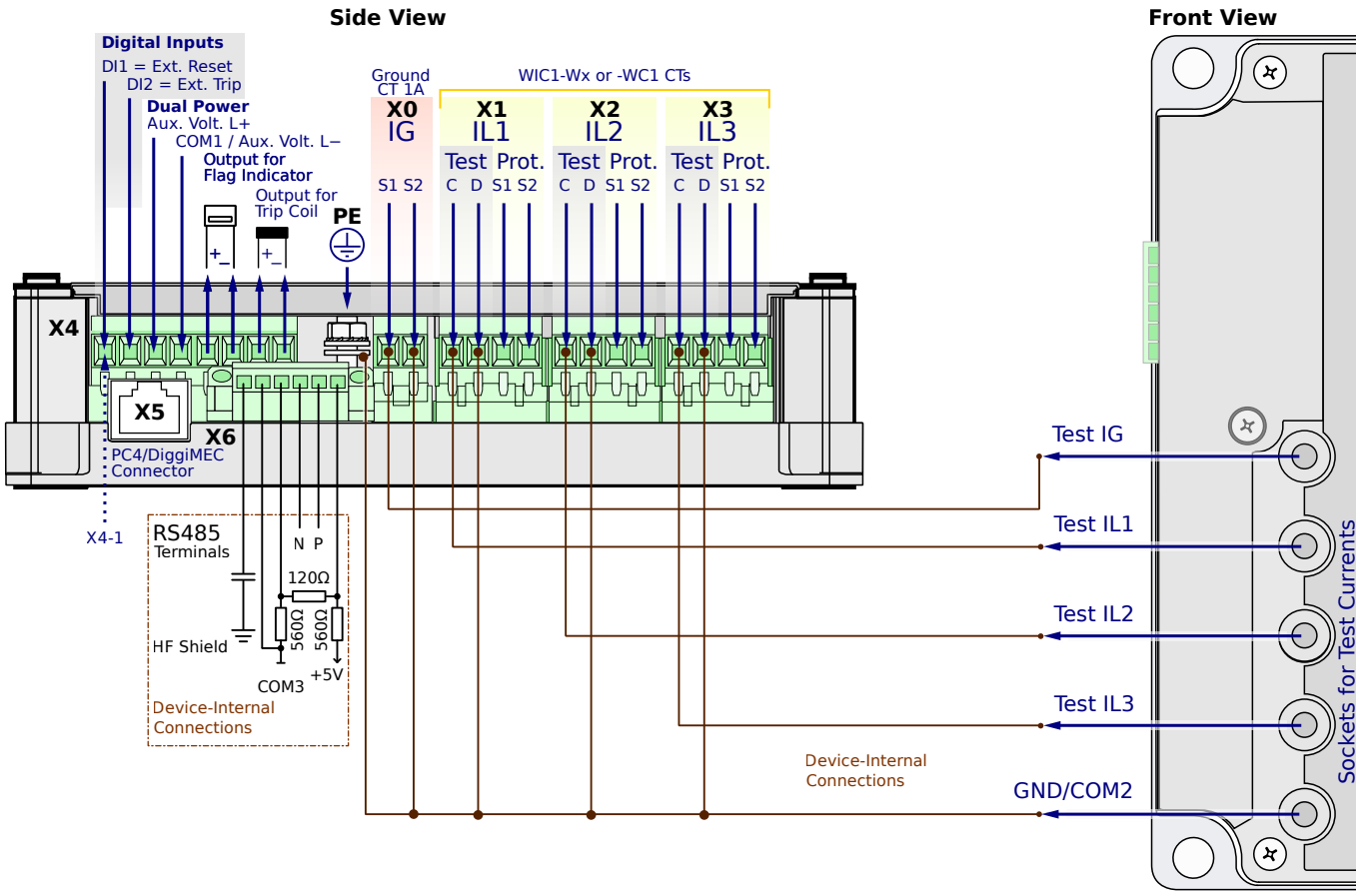


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WIC1-4SB0NG0SB0

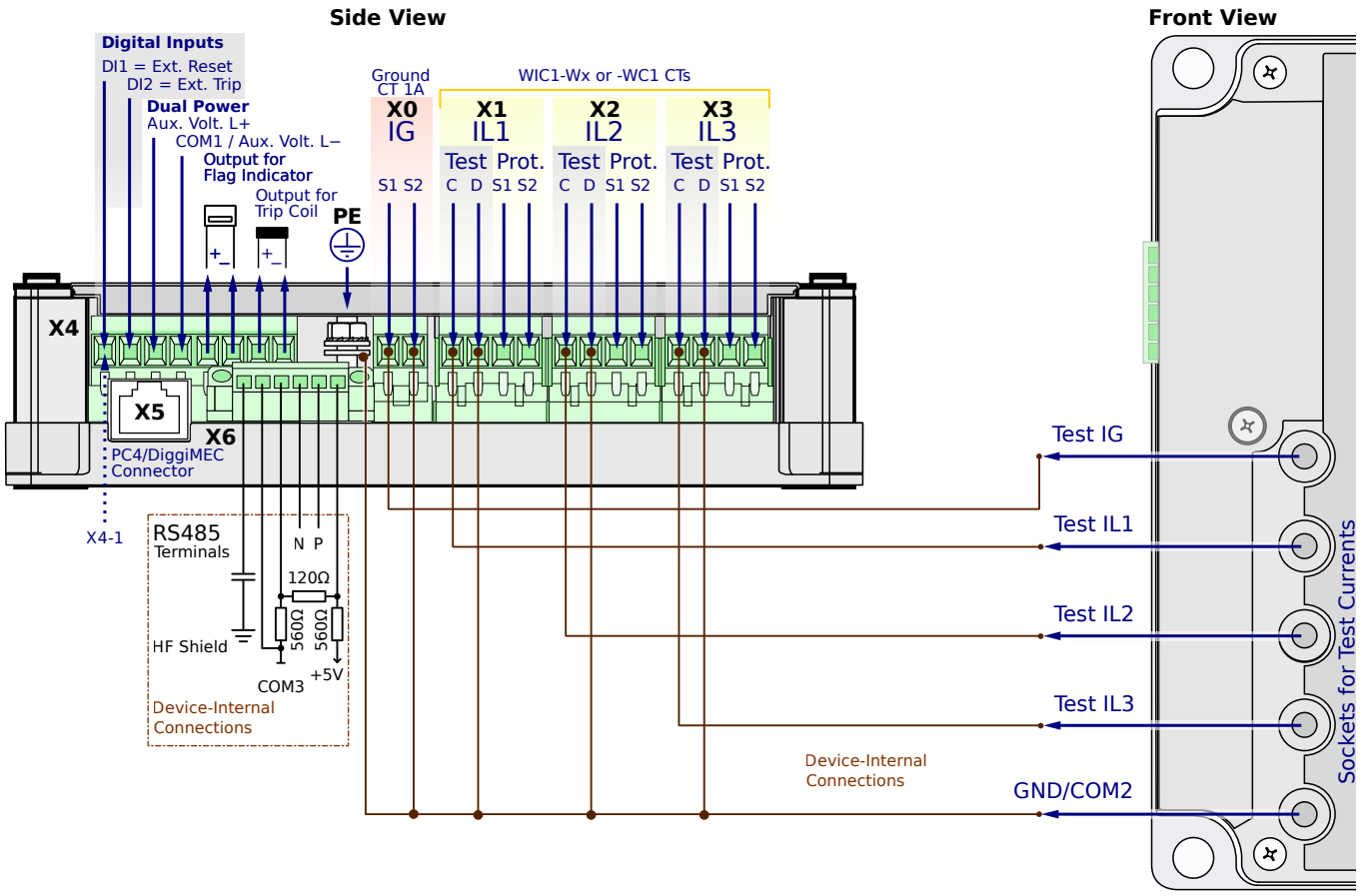


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X6 – Modbus RTU — RS485 / terminals

WIC1-4SB0NG0SBH

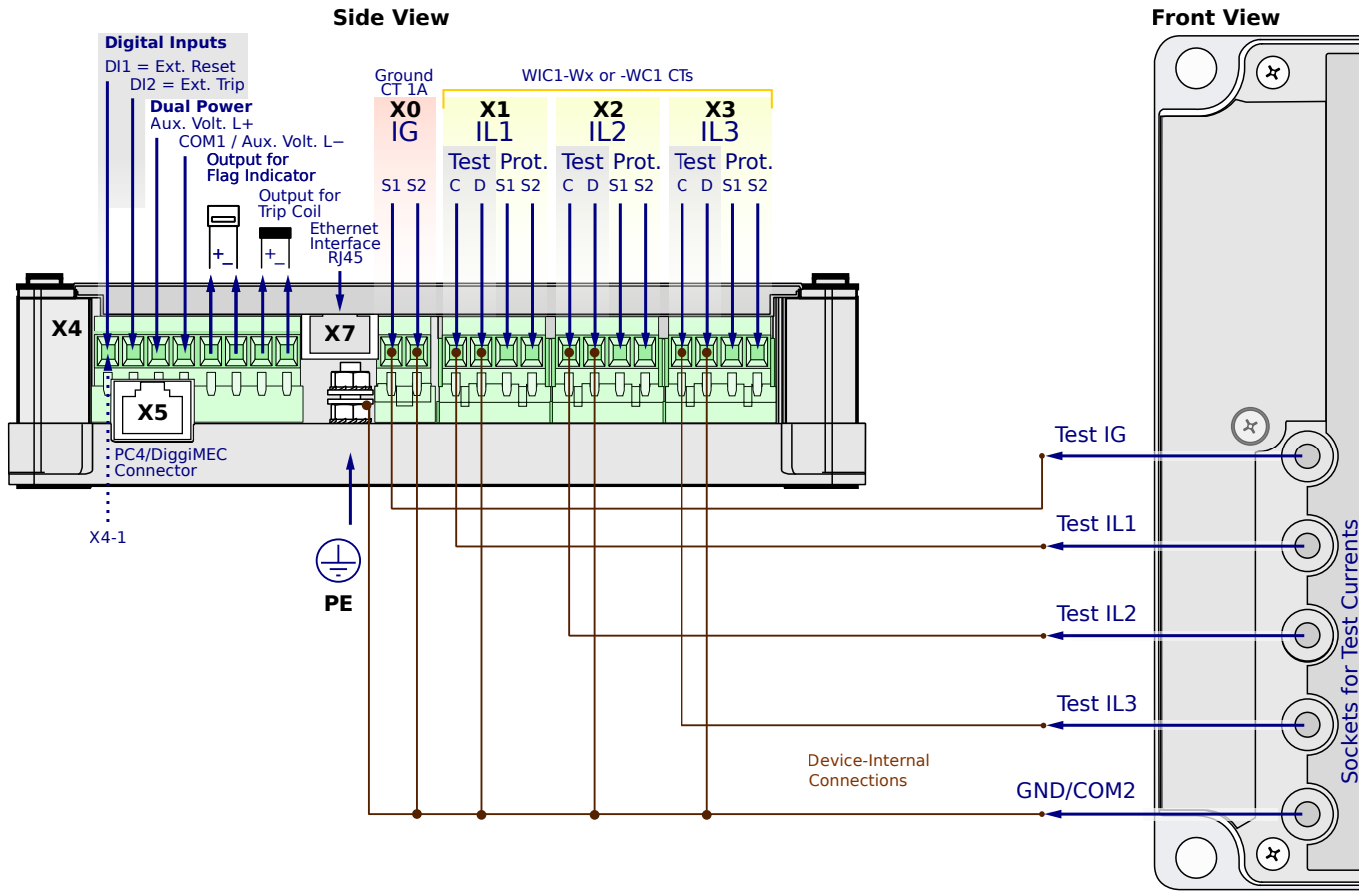


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WIC1-4SB0NG0SC0

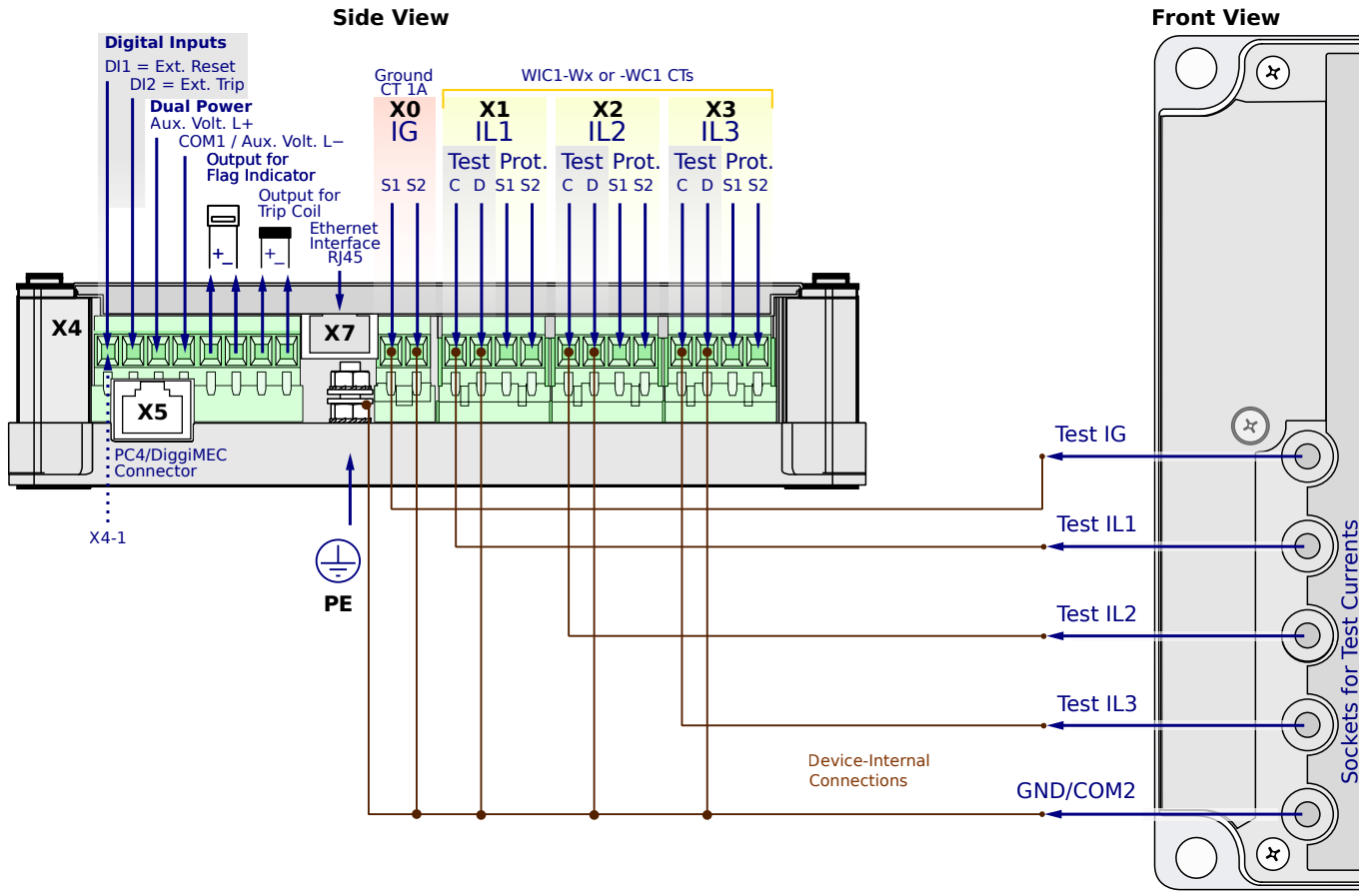


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X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SB0NG0SCH

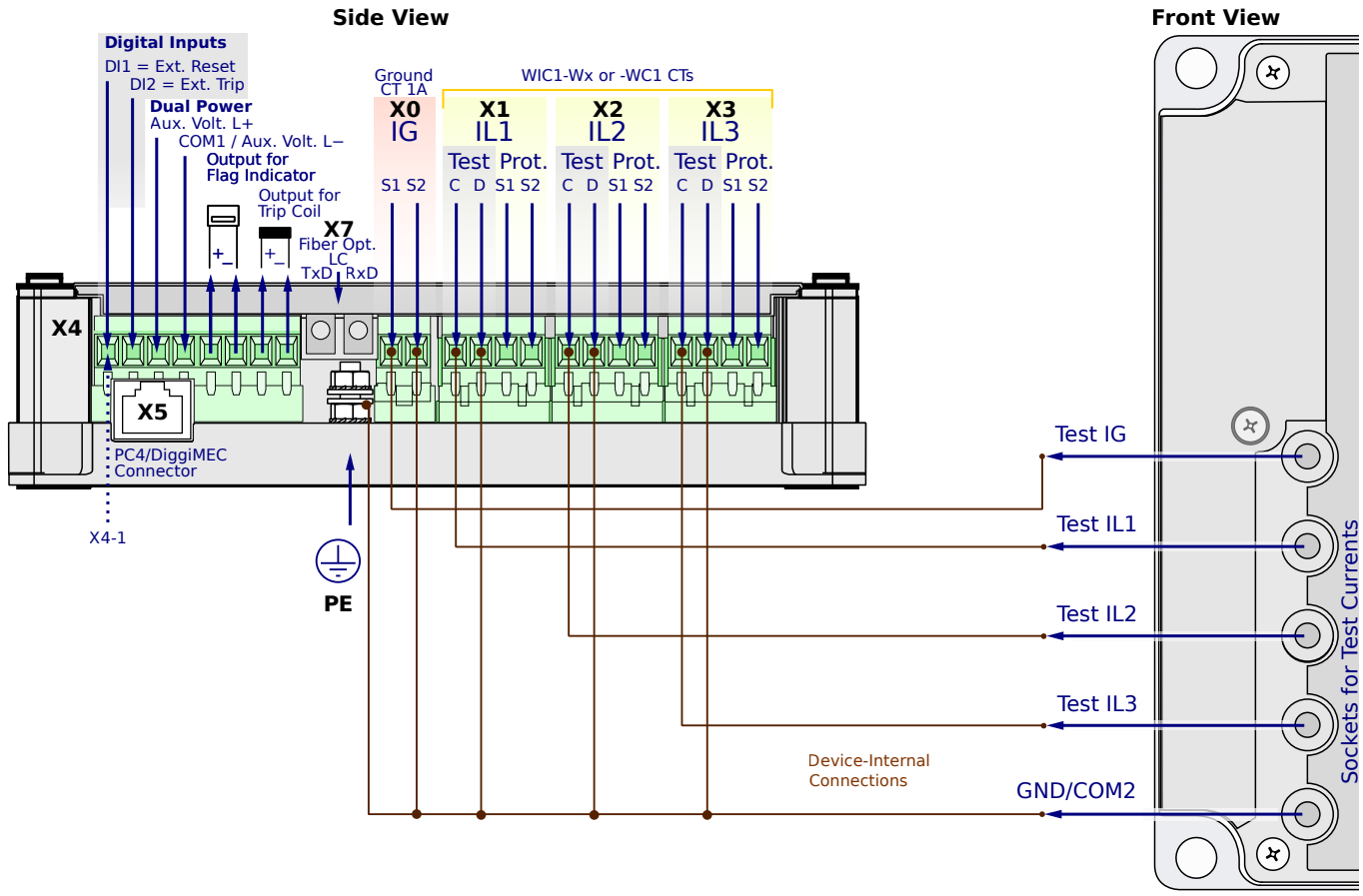


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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WIC1-4SB0NG0SL0

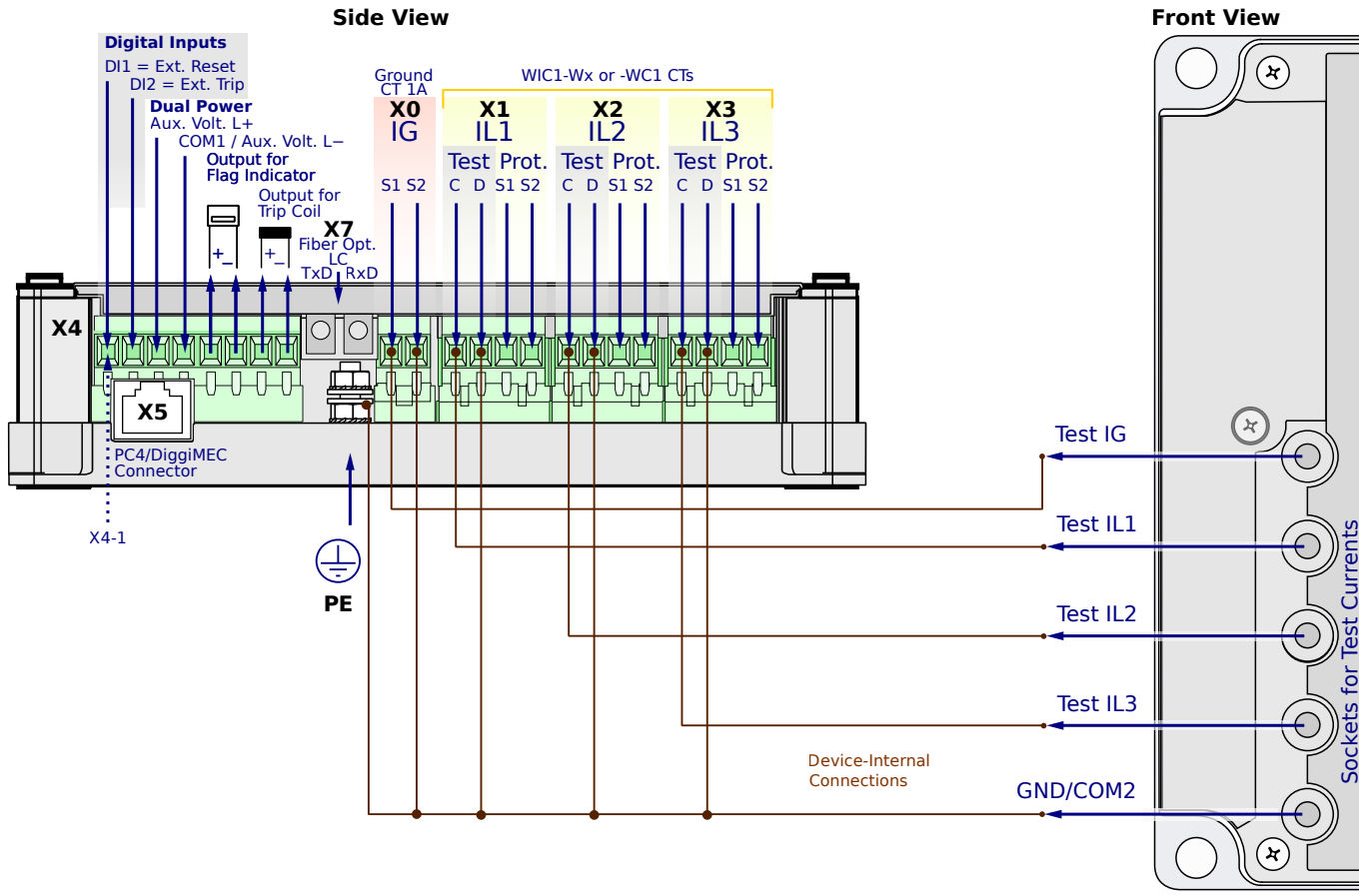


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WIC1-4SB0NG0SLH

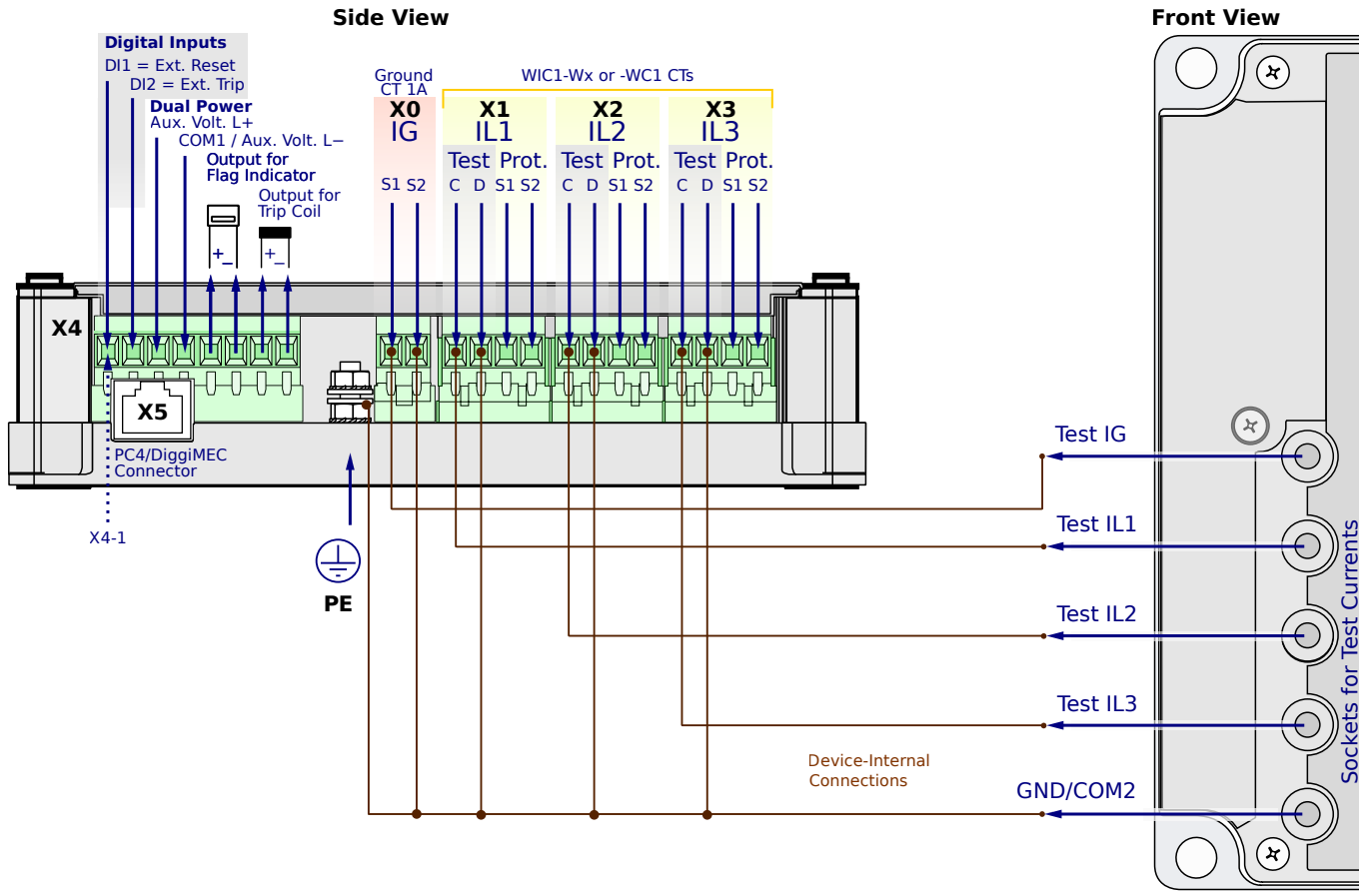


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WIC1-4SB0NG0AA0

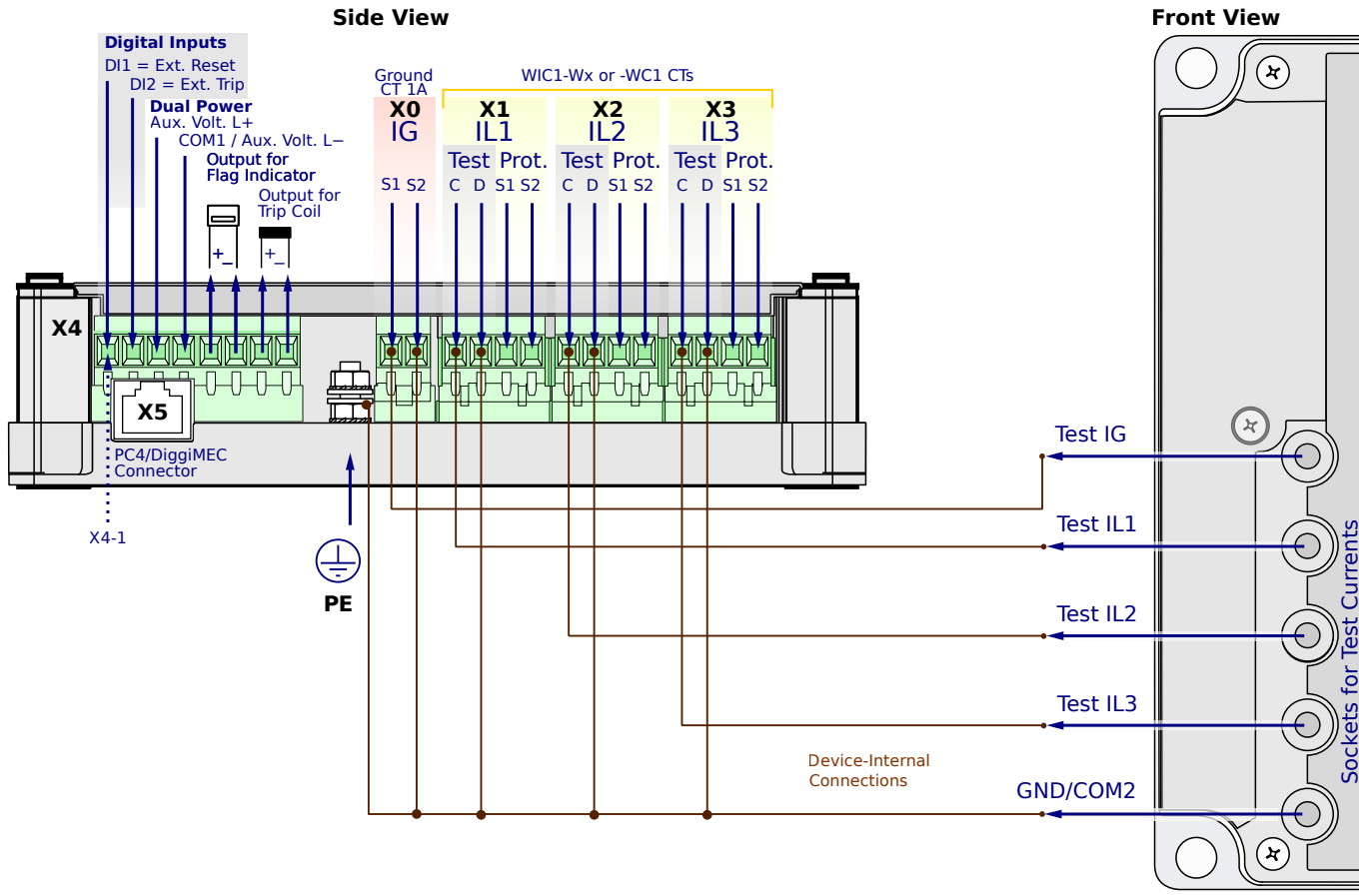


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WIC1-4SB0NG0AAH

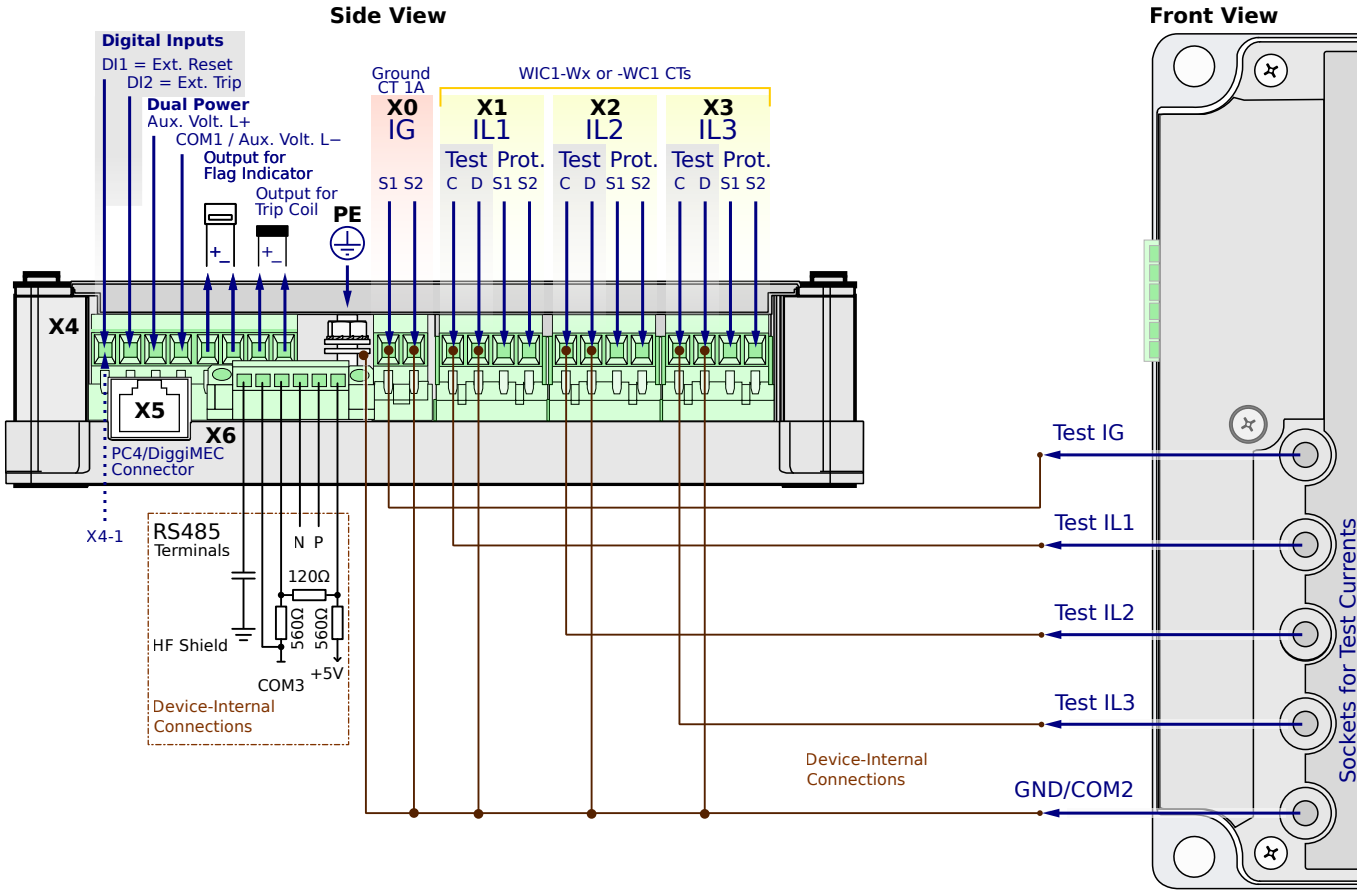


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WIC1-4SB0NG0AB0

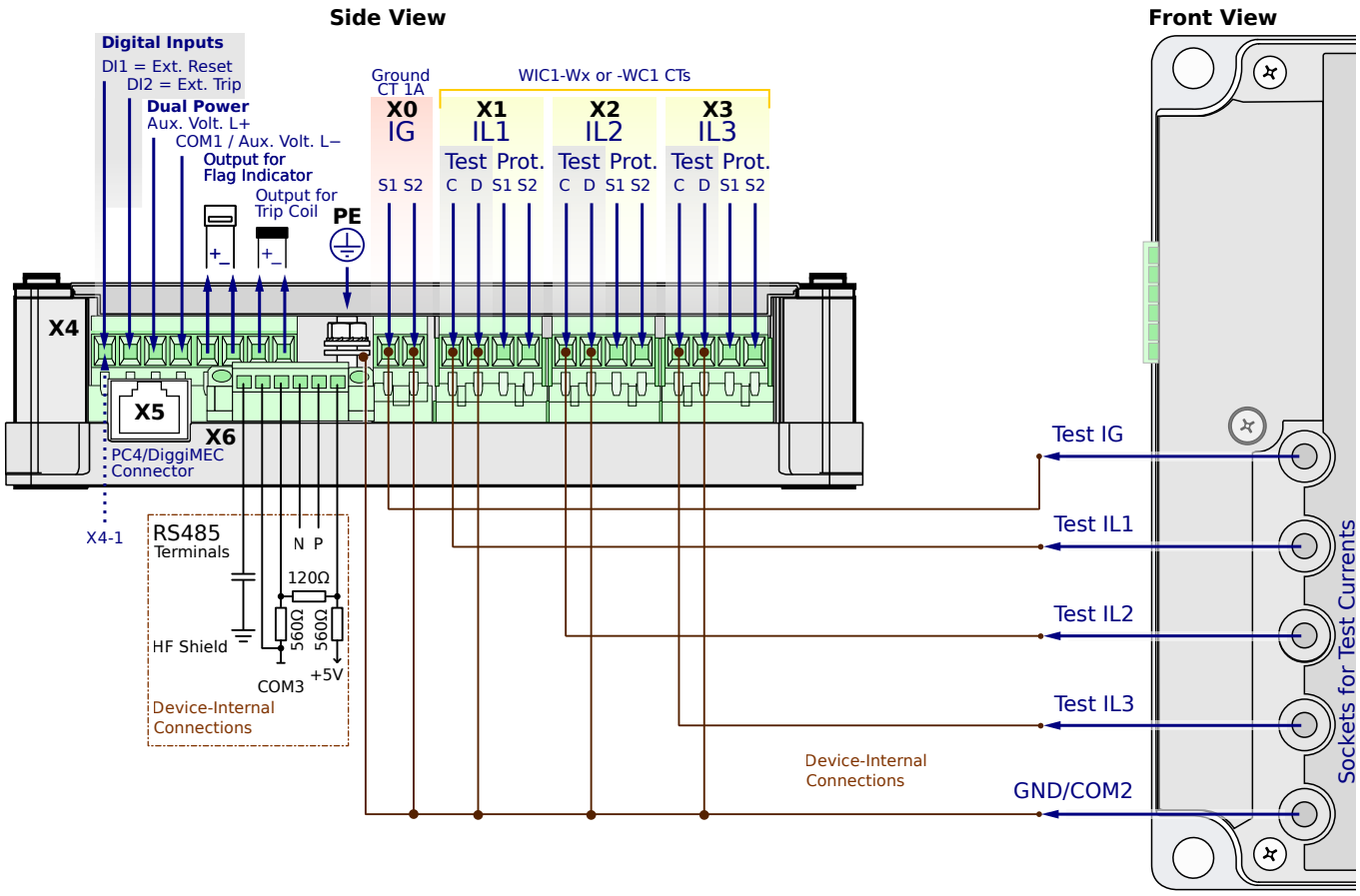


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X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-5,6 – "FI"-Output is used for Self-Supervision Alarm
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4SB0NG0ABH

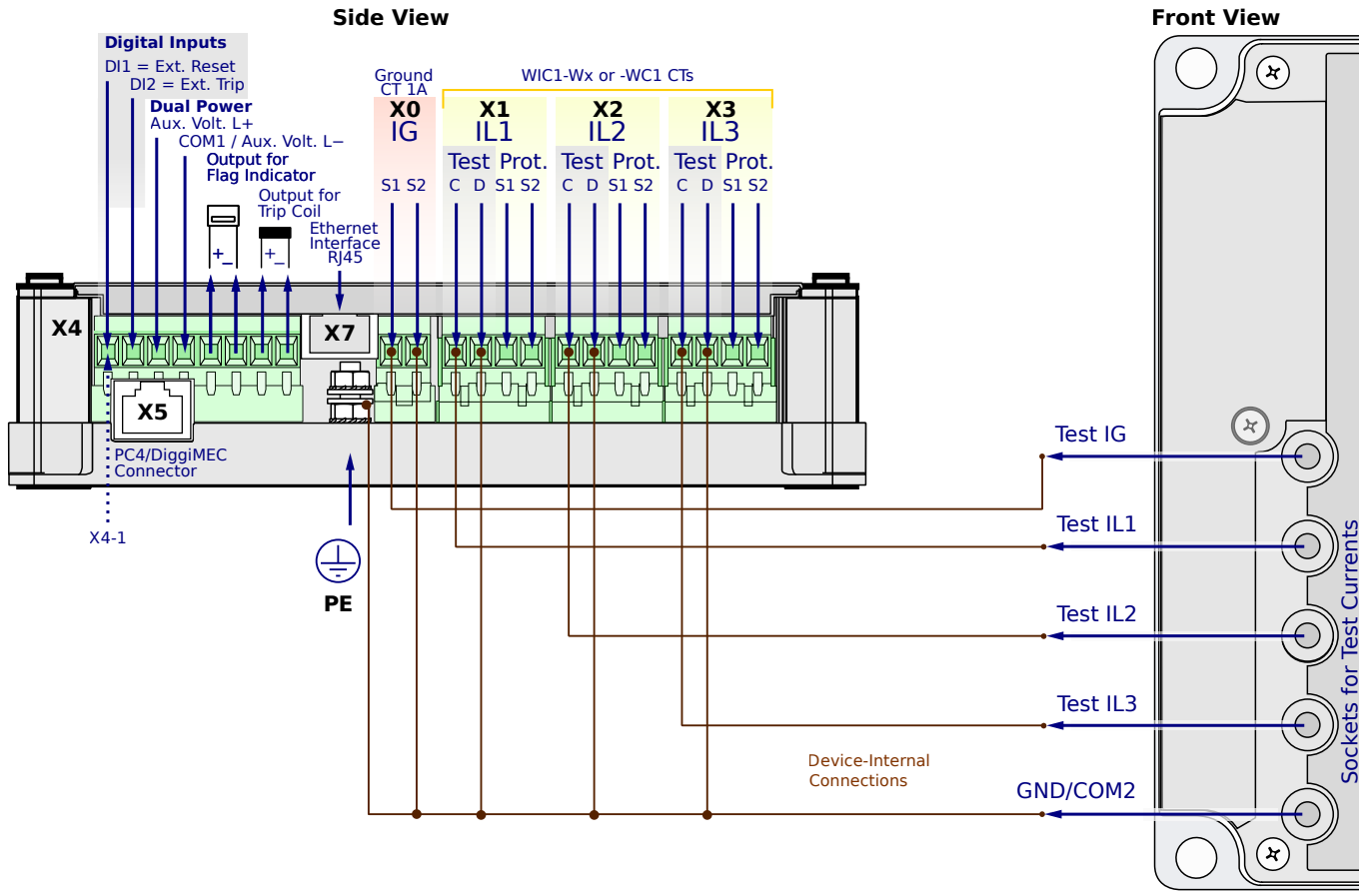


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Self-Supervision operates "FI"-output
– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
– Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
X1...X3 – WIC1-Wx or -WC1 CTs
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WIC1-4SB0NG0AC0

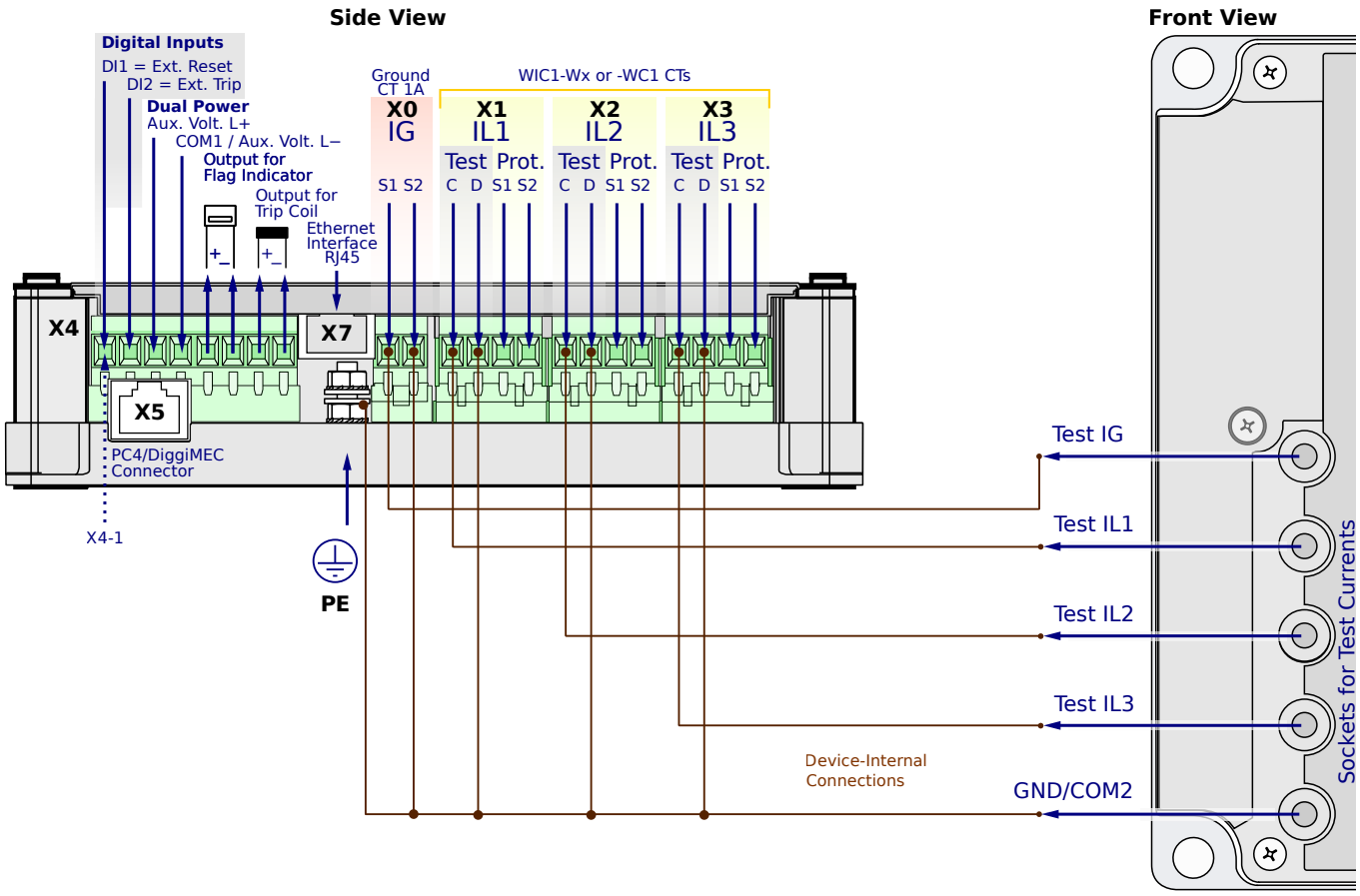


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Self-Supervision operates "FI"-output
– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SB0NG0ACH

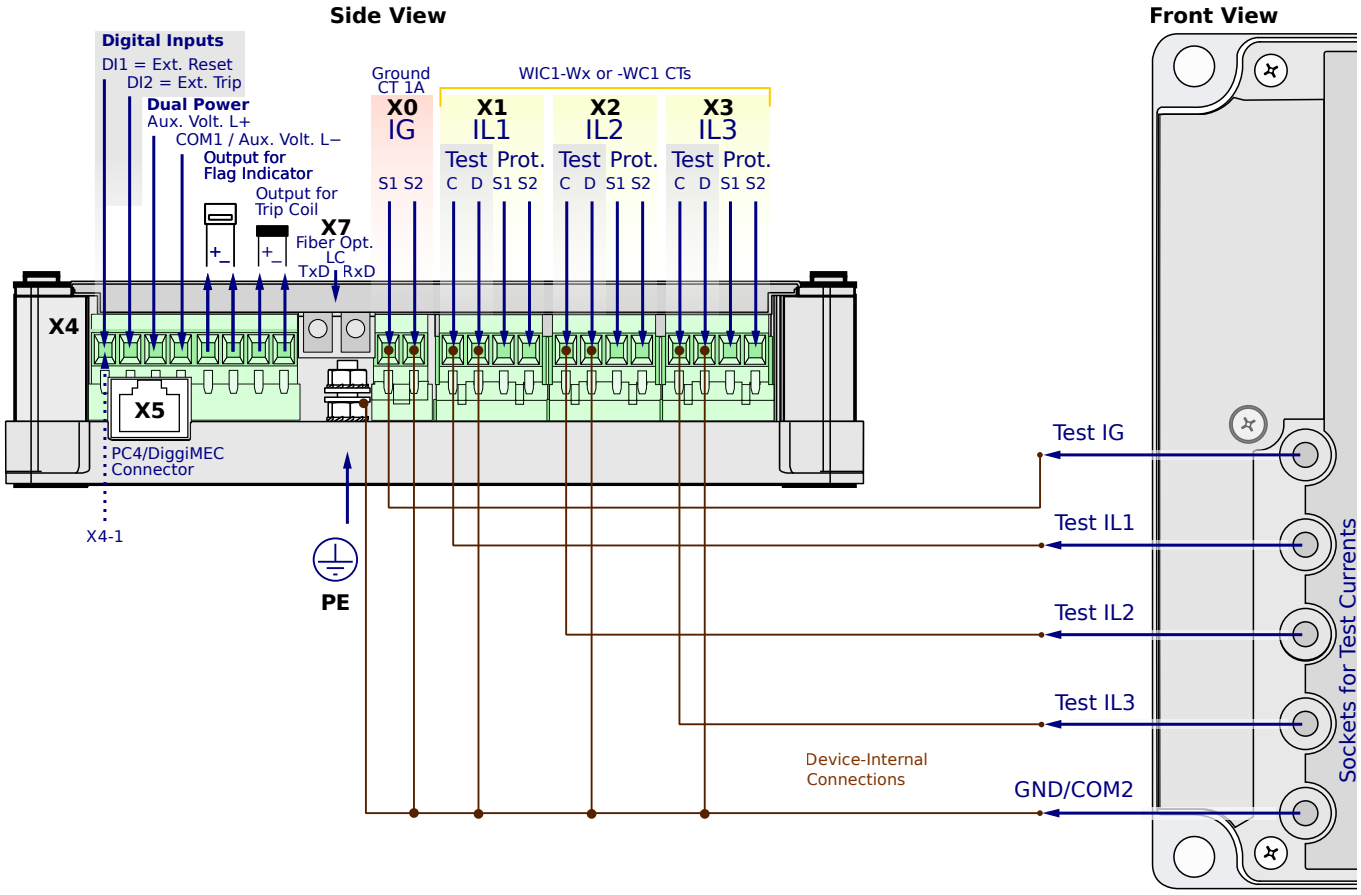


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SB0NG0AL0

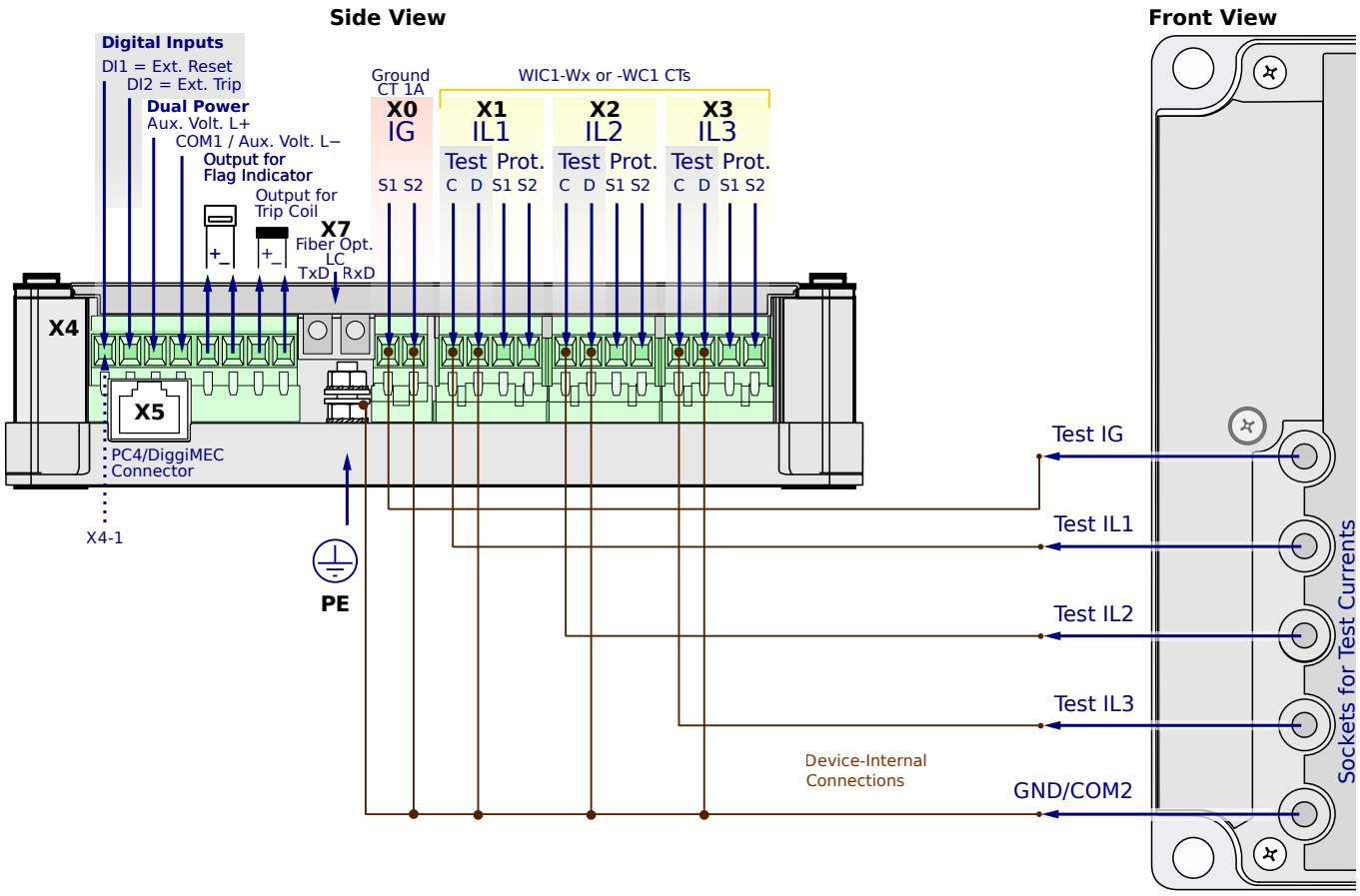


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SB0NG0ALH

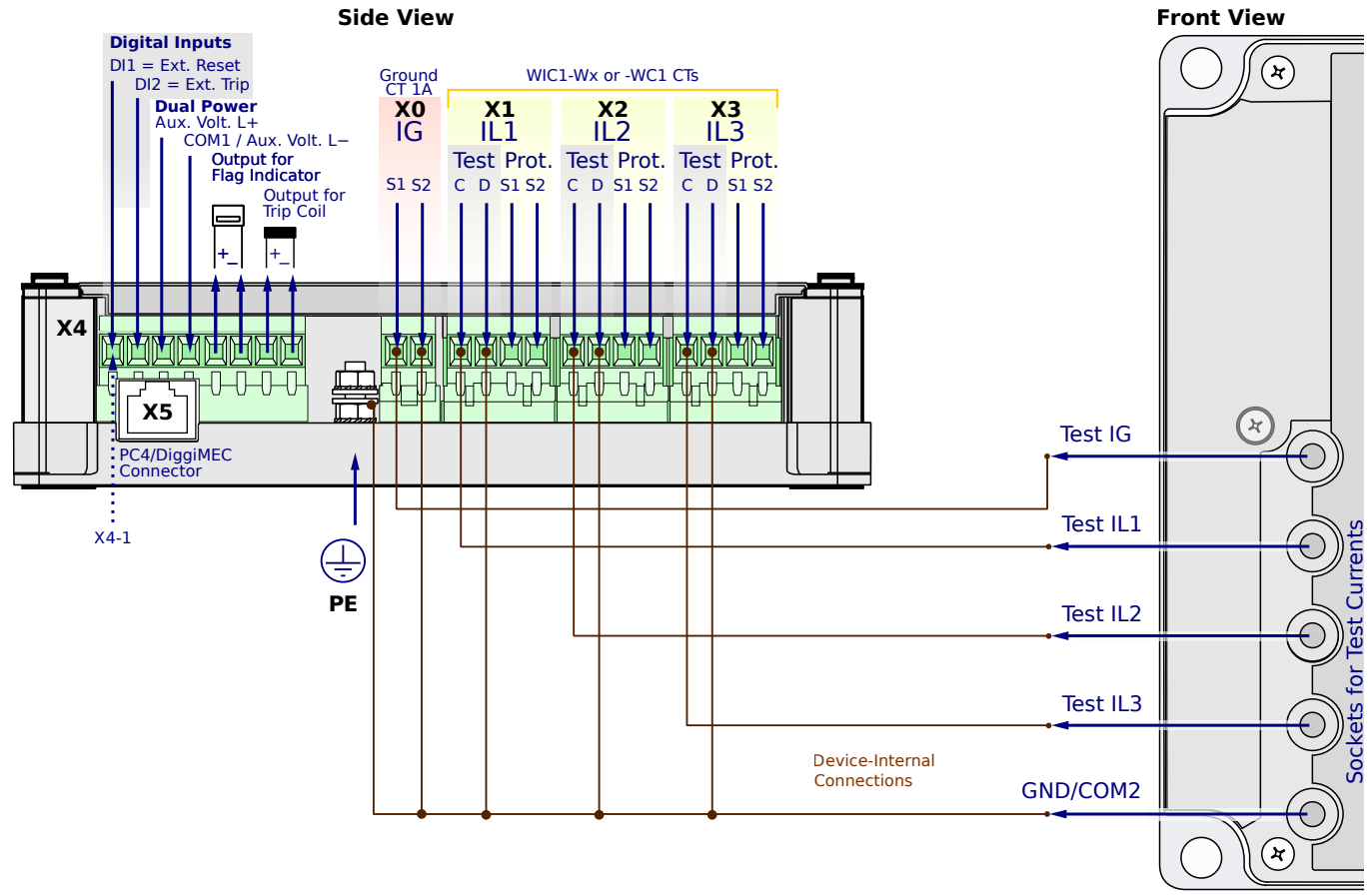


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X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SB0NG0PA0

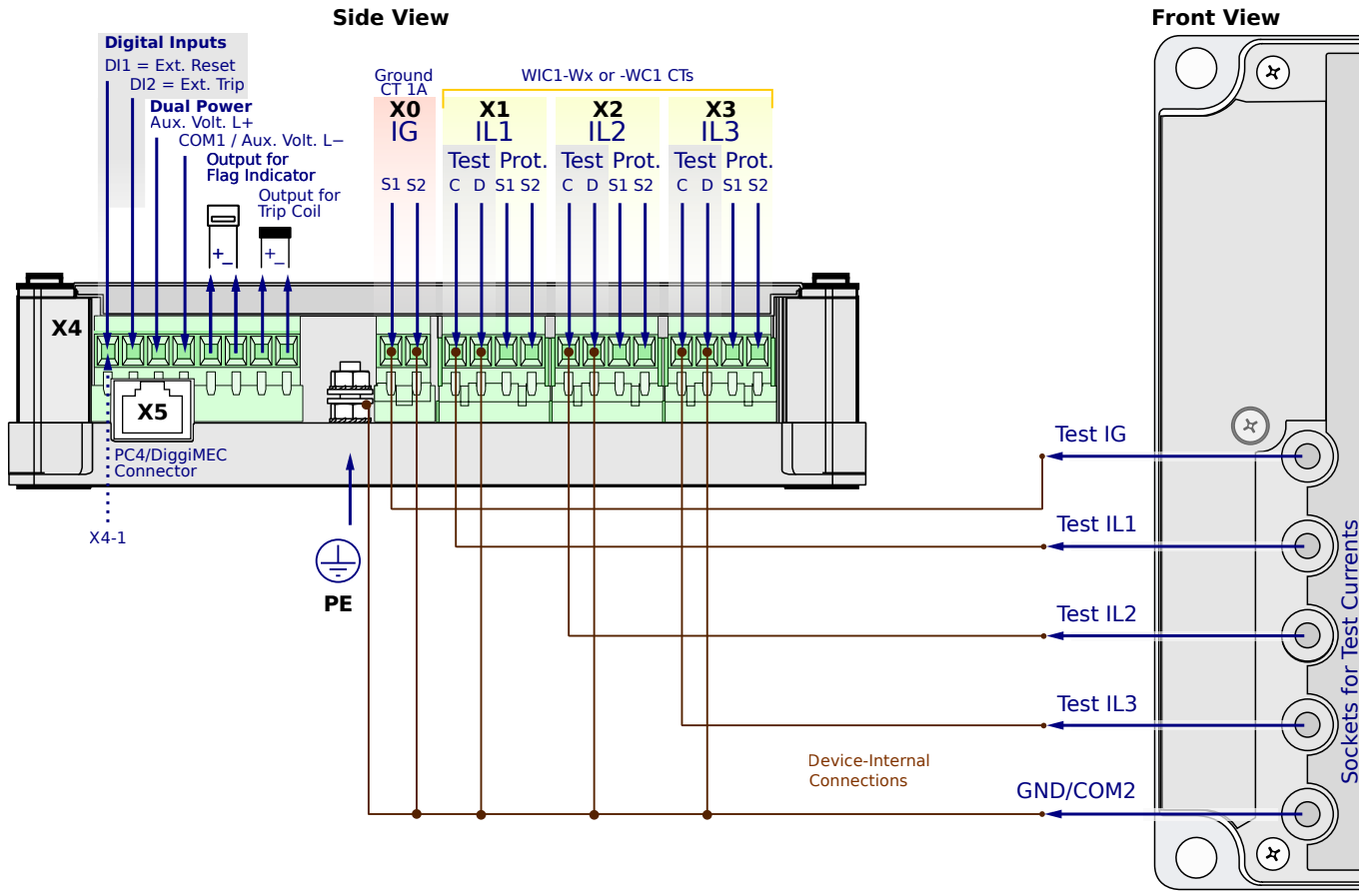


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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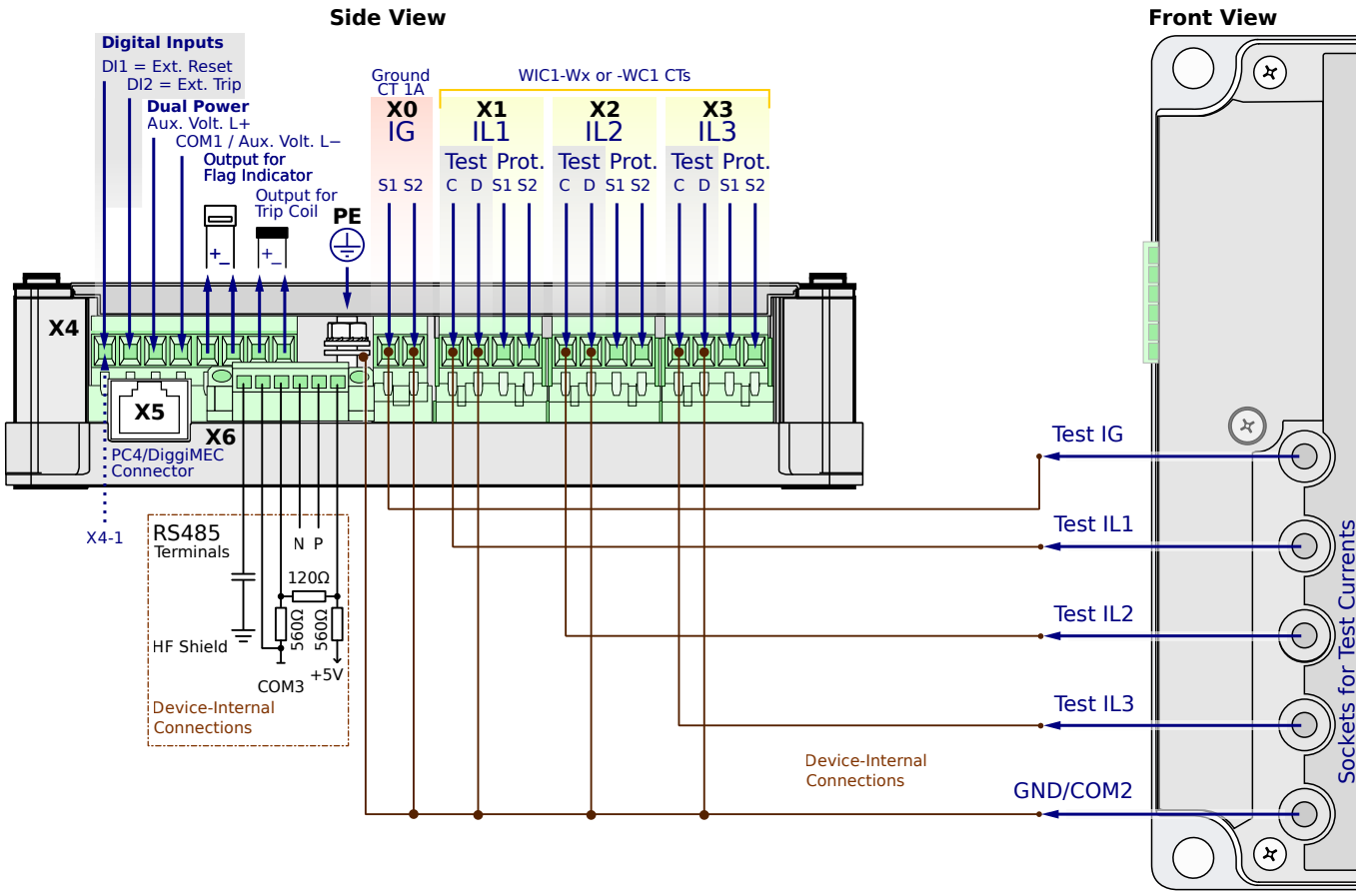


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WIC1-4SB0NG0PB0

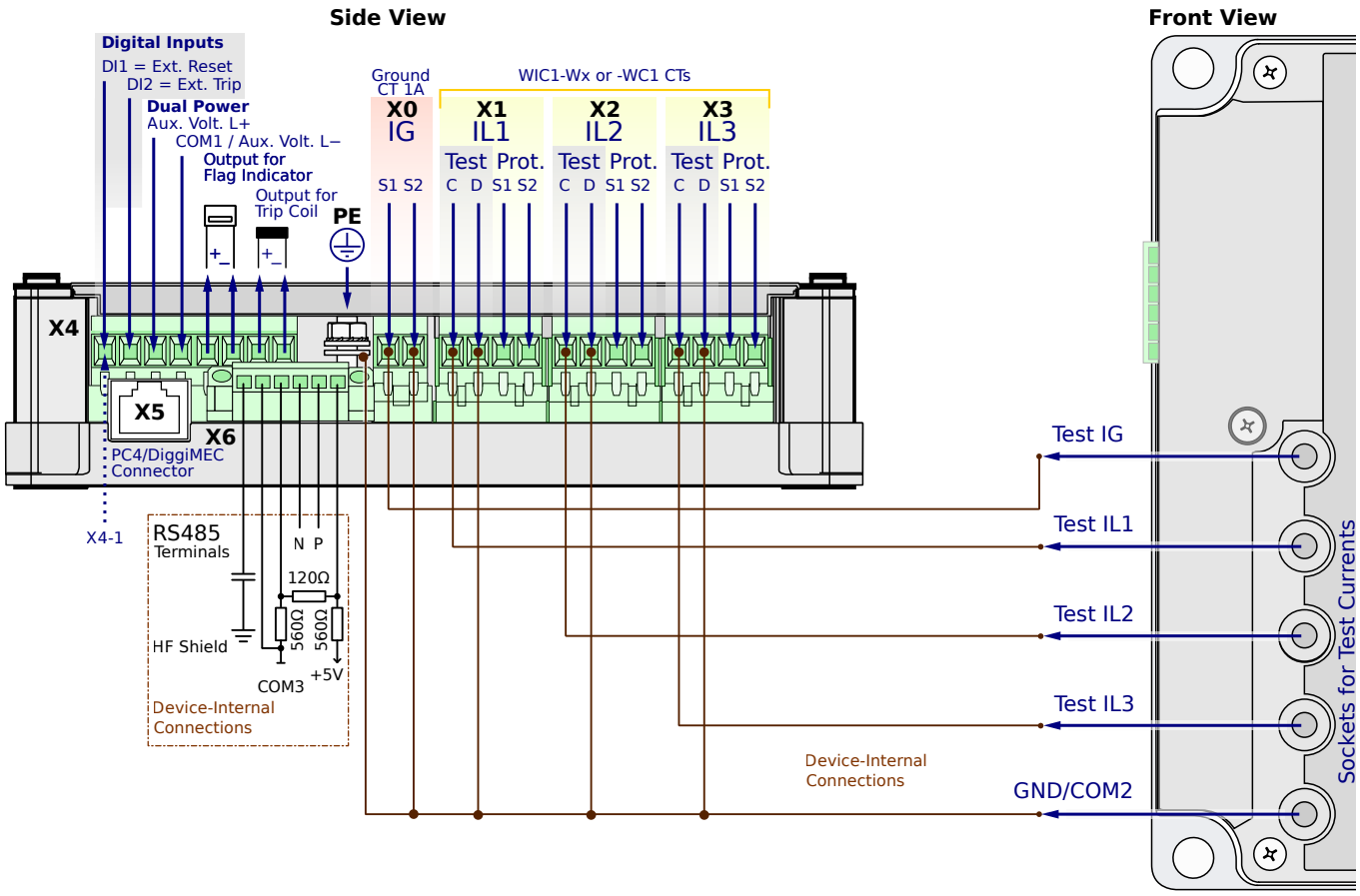


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X6 – Modbus RTU — RS485 / terminals

WIC1-4SB0NG0PBH

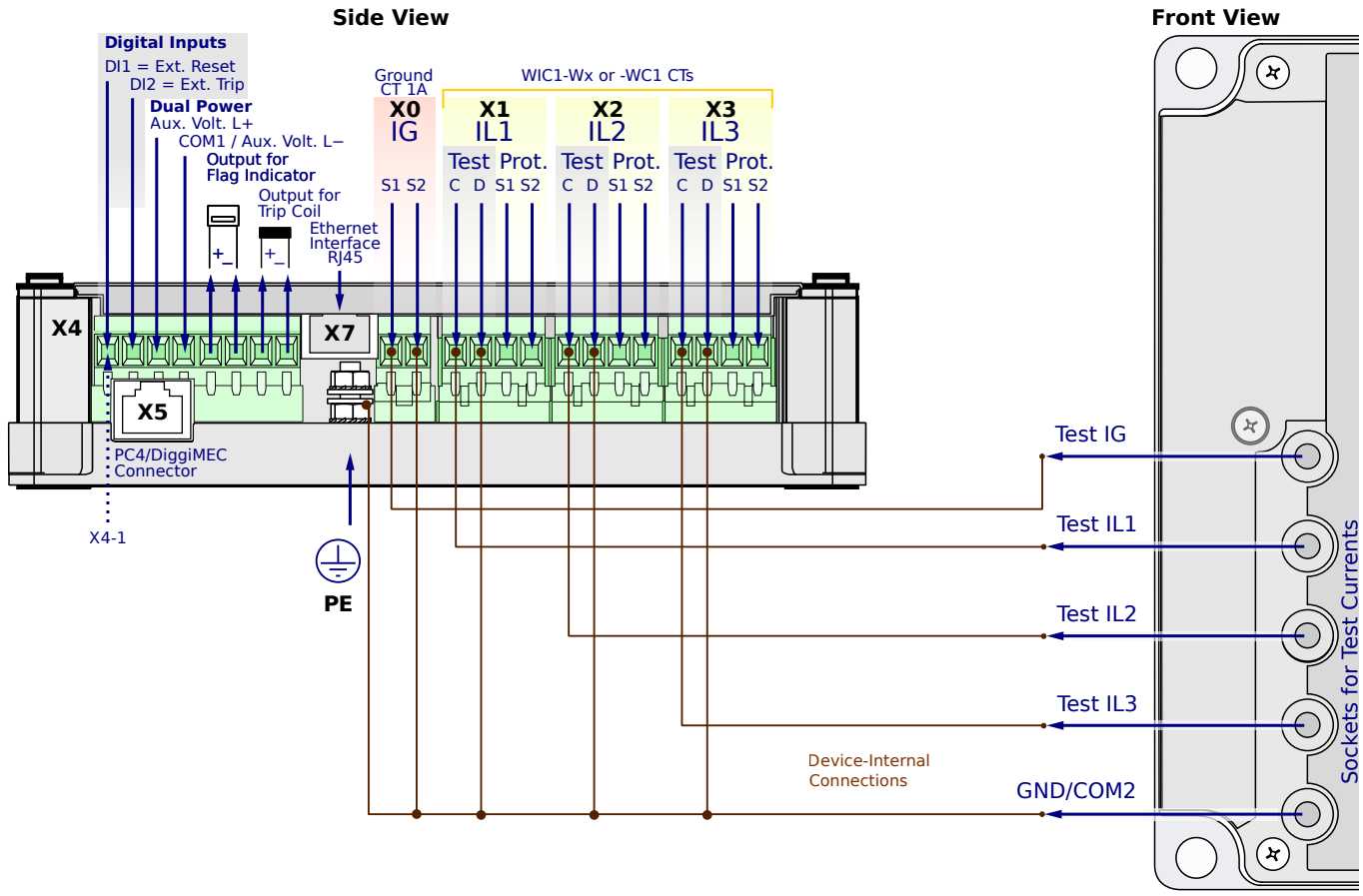


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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4SB0NG0PC0

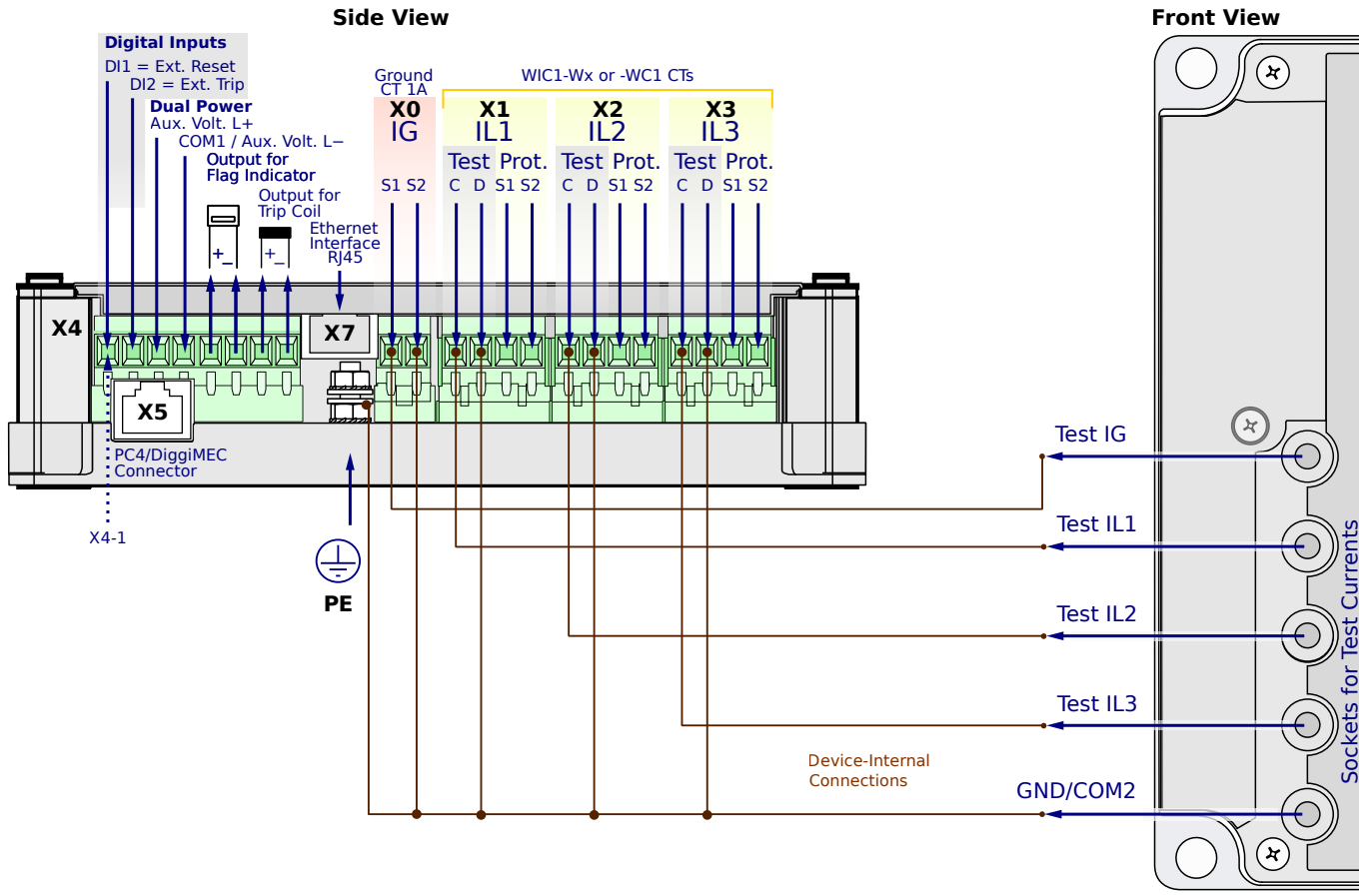


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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SB0NG0PCH

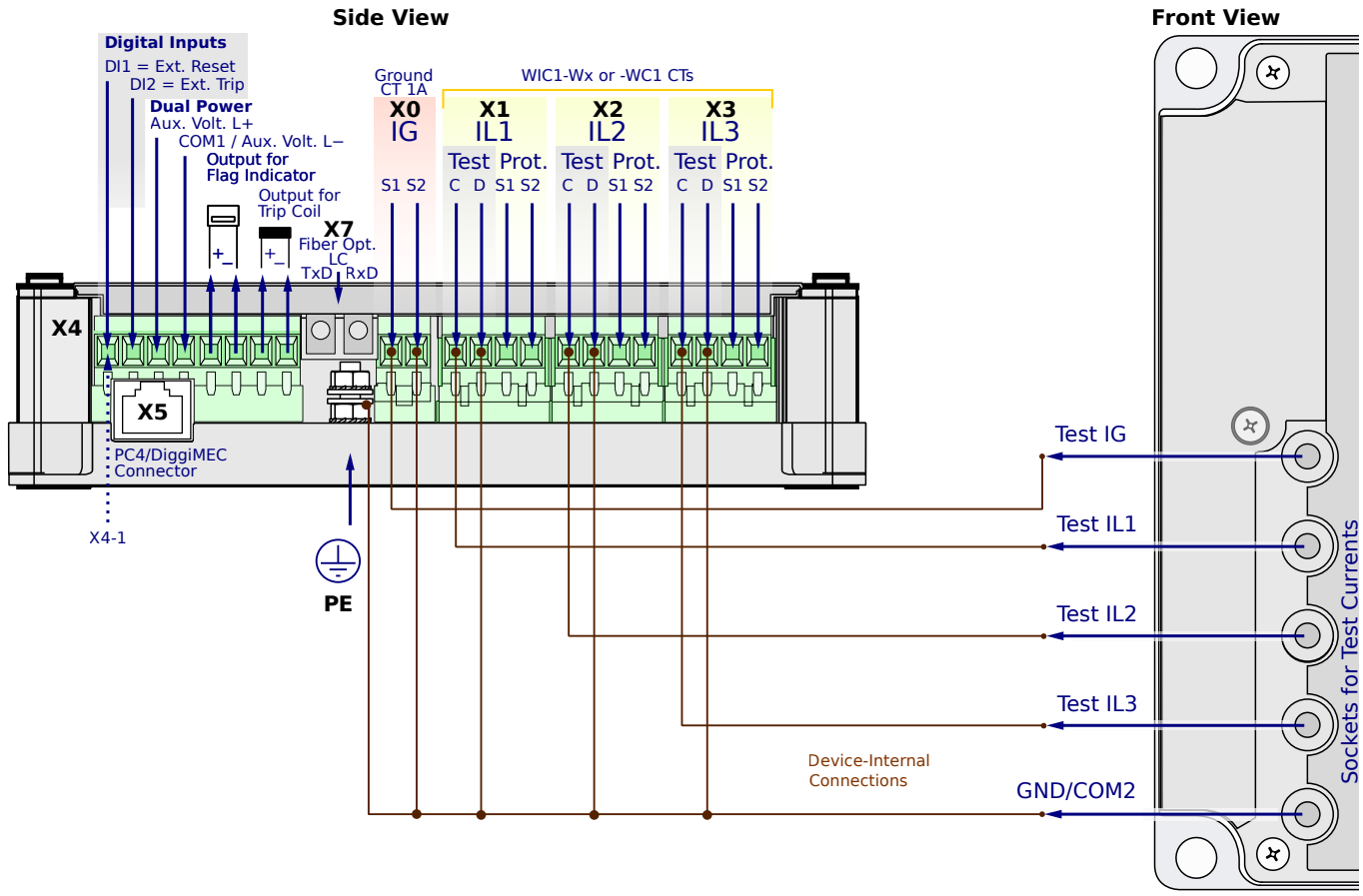


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– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
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WIC1-4SB0NG0PL0

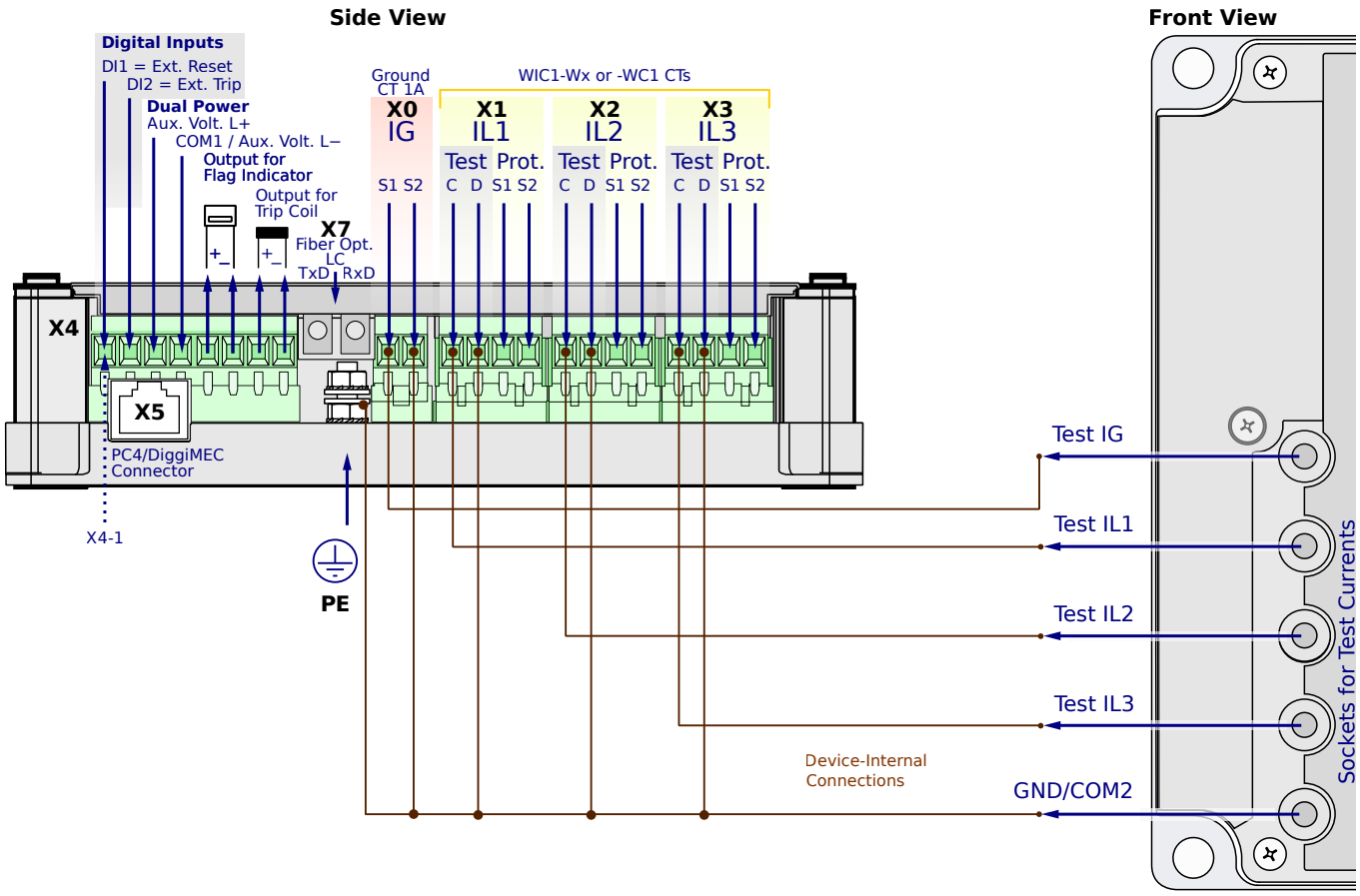


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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SB0NG0PLH

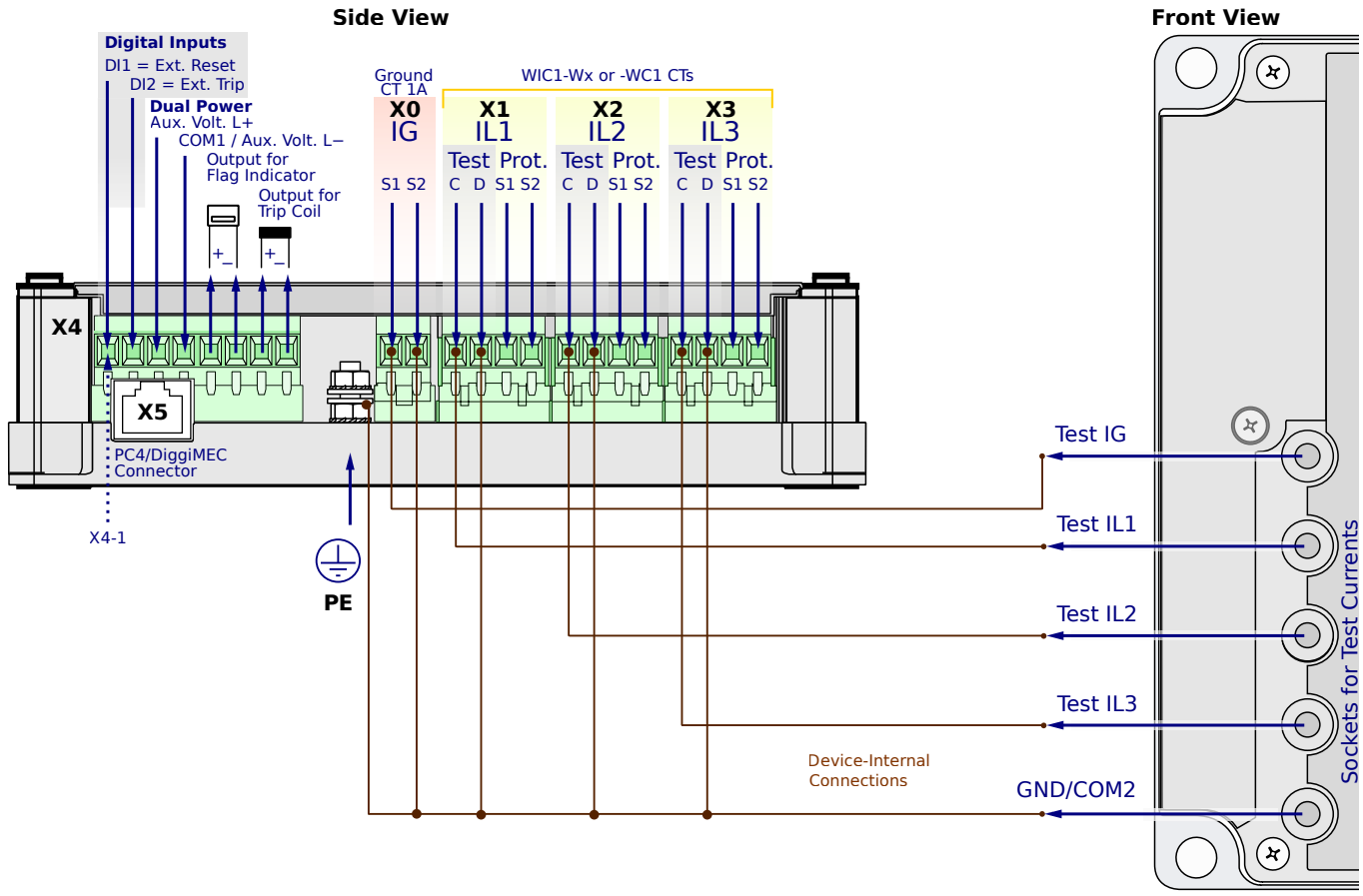


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WIC1-4SB0NG1SA0

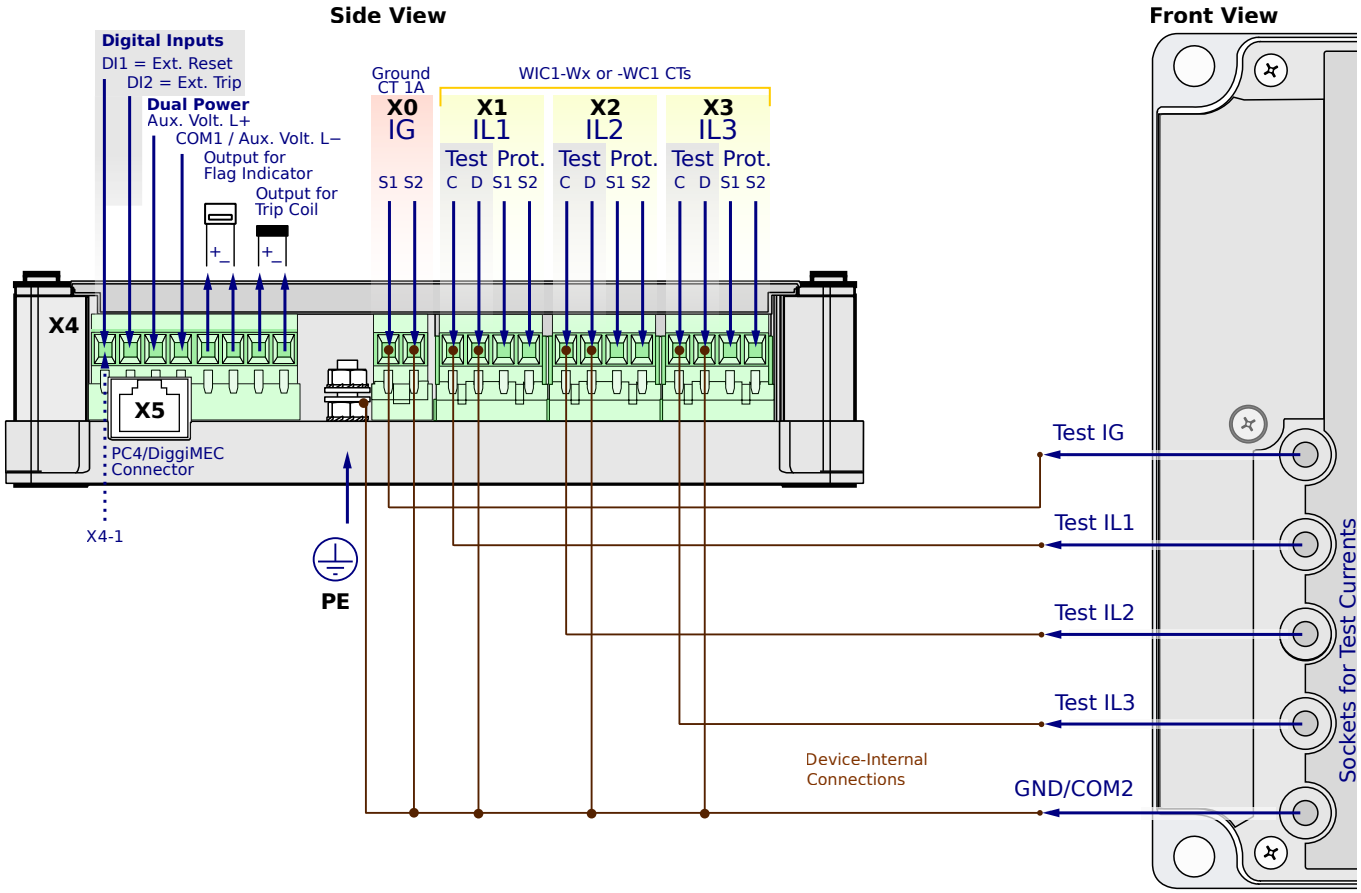


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates directly ("TC"-output)
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
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WIC1-4SB0NG1SAH

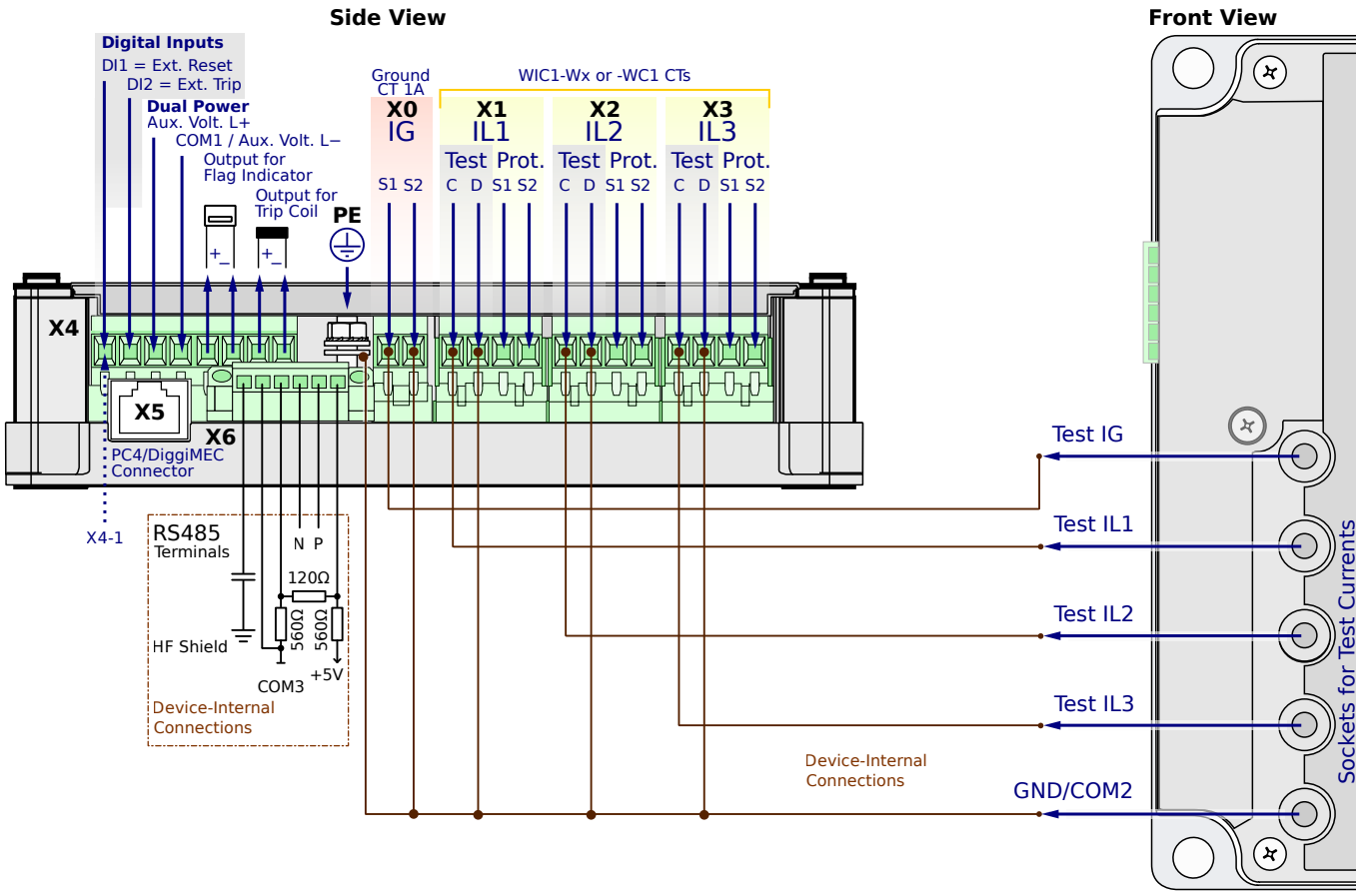


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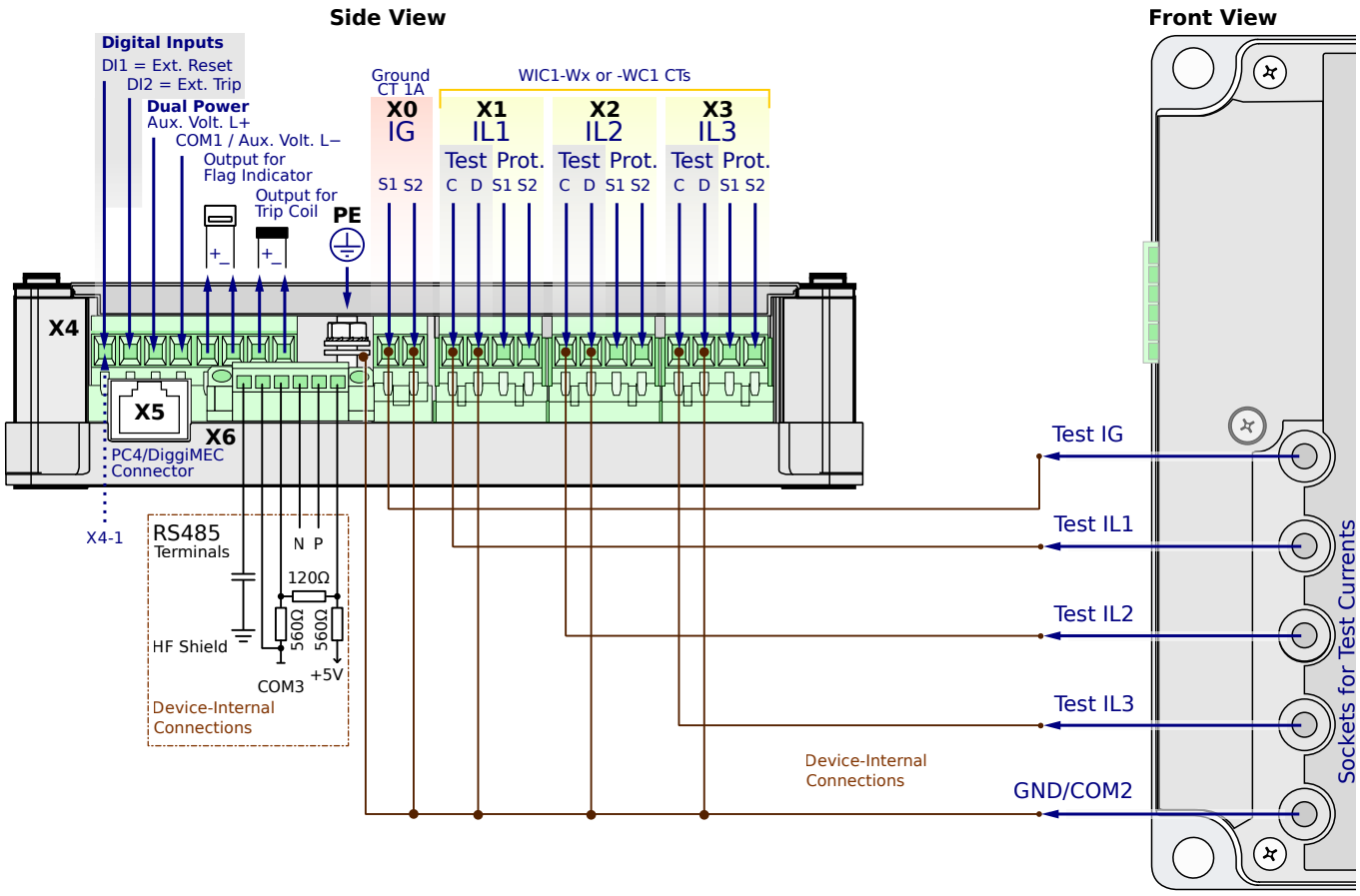


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WIC1-4SB0NG1SBH

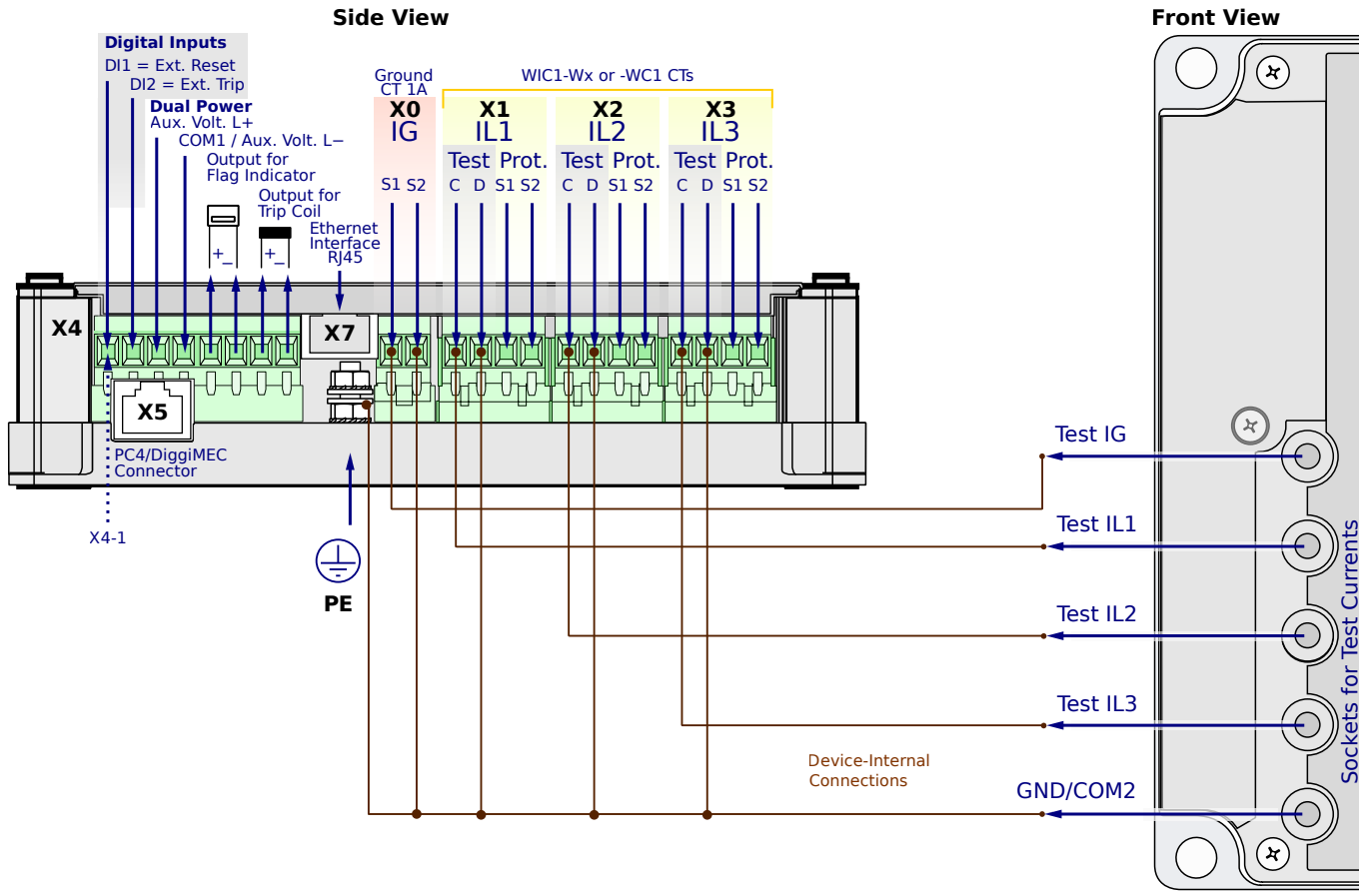


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WIC1-4SB0NG1SC0

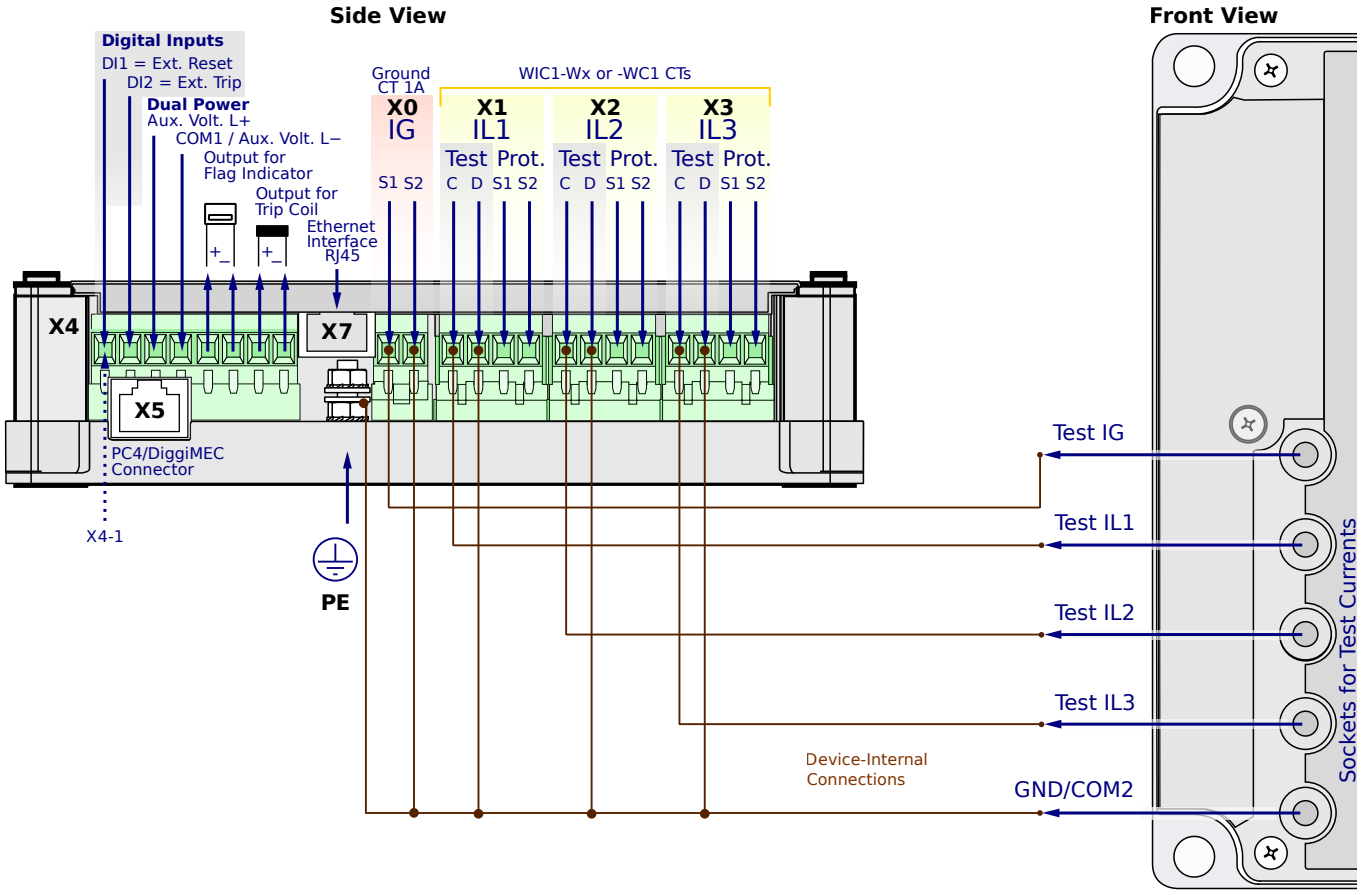


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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SB0NG1SCH

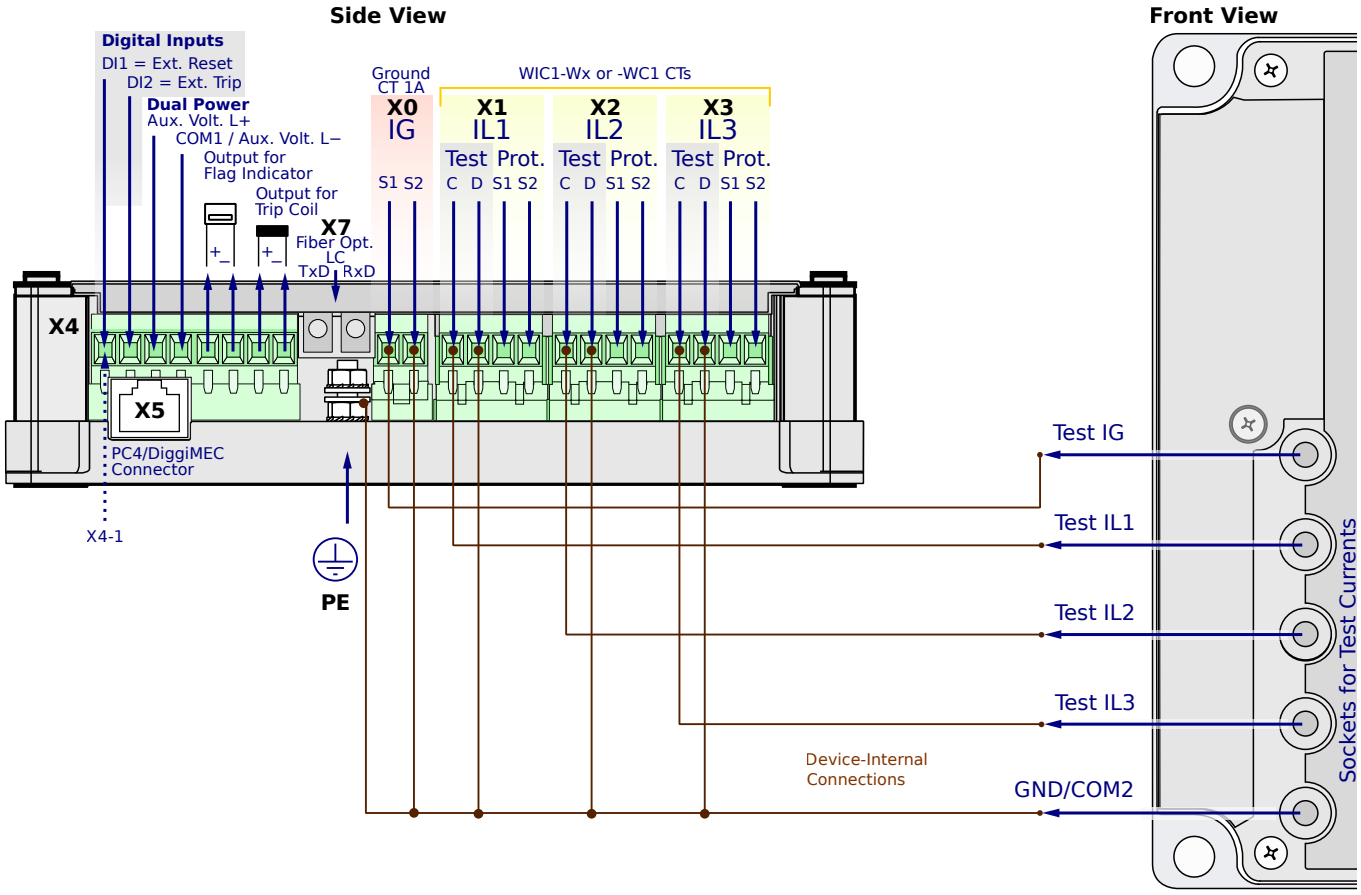


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates directly ("TC"-output)
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-1,2 – Digital Inputs, fixed to: DI1=ext. reset, DI2=ext. trip
X4-3,4 – Dual Power (Optional auxiliary power supply)
X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SB0NG1SL0

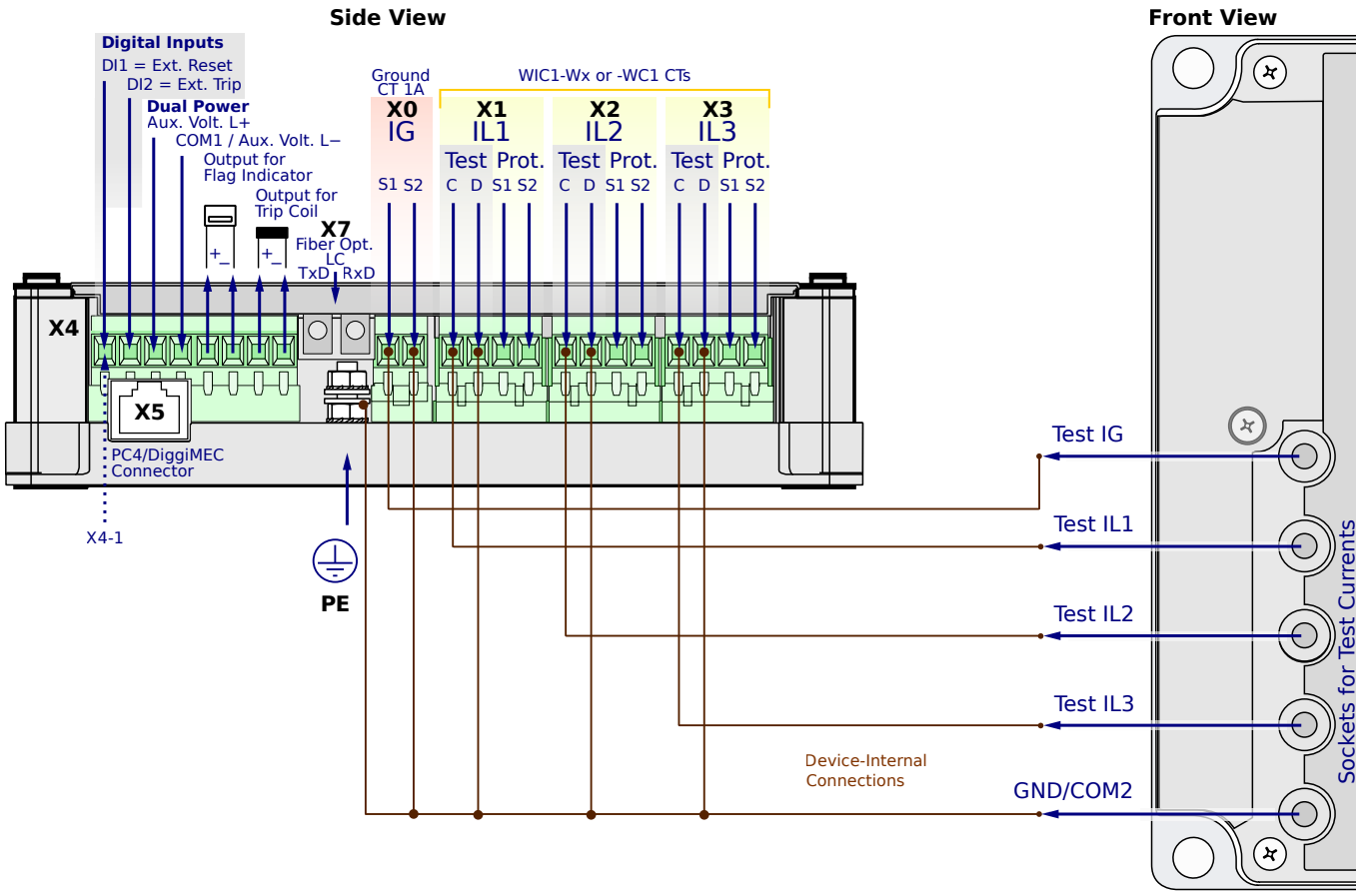


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates directly ("TC"-output)
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-1,2 – Digital Inputs, fixed to: DI1=ext. reset, DI2=ext. trip
X4-3,4 – Dual Power (Optional auxiliary power supply)
X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SB0NG1SLH

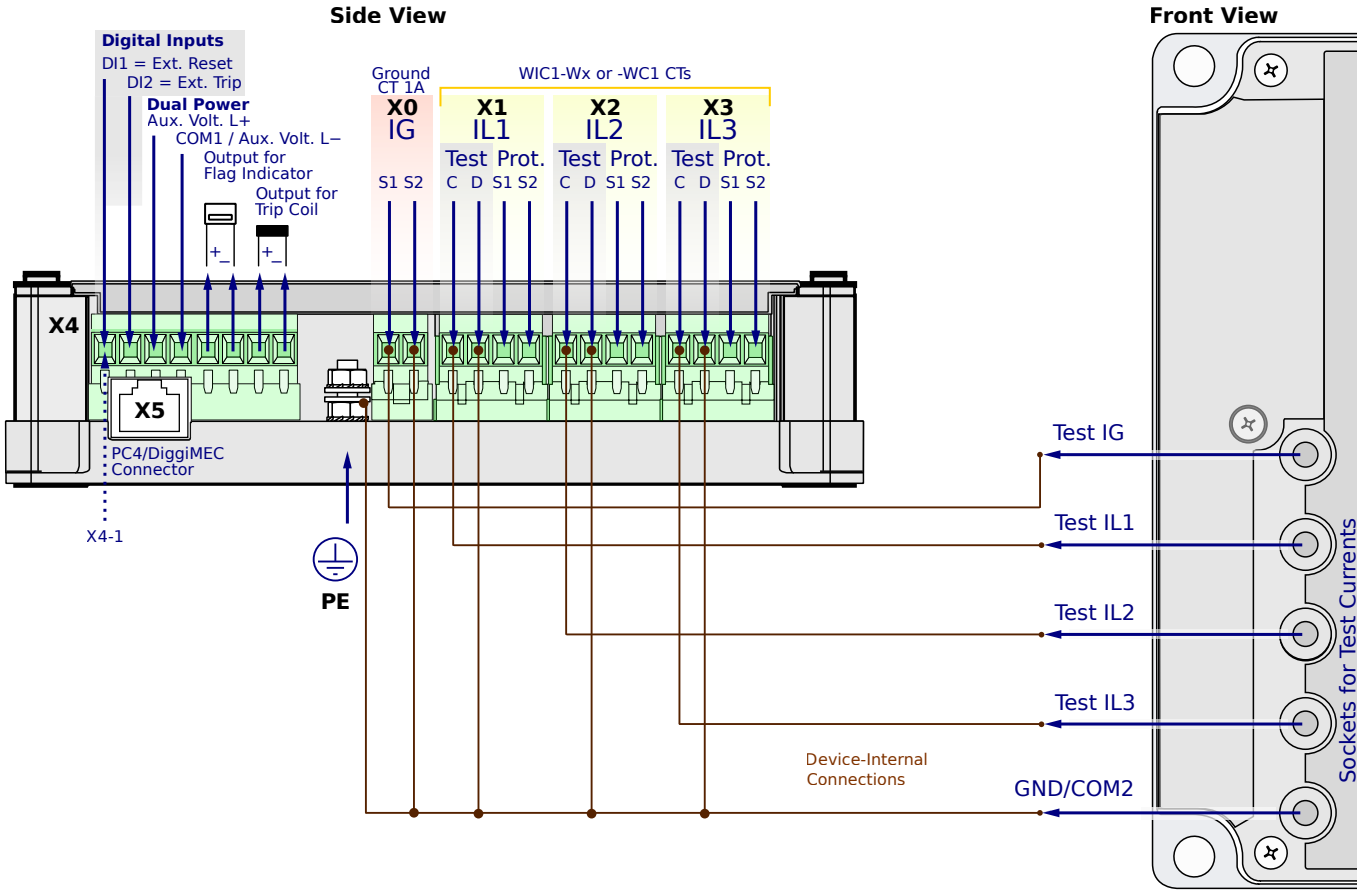


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
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– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Customized Version 1

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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SB0NG1AA0

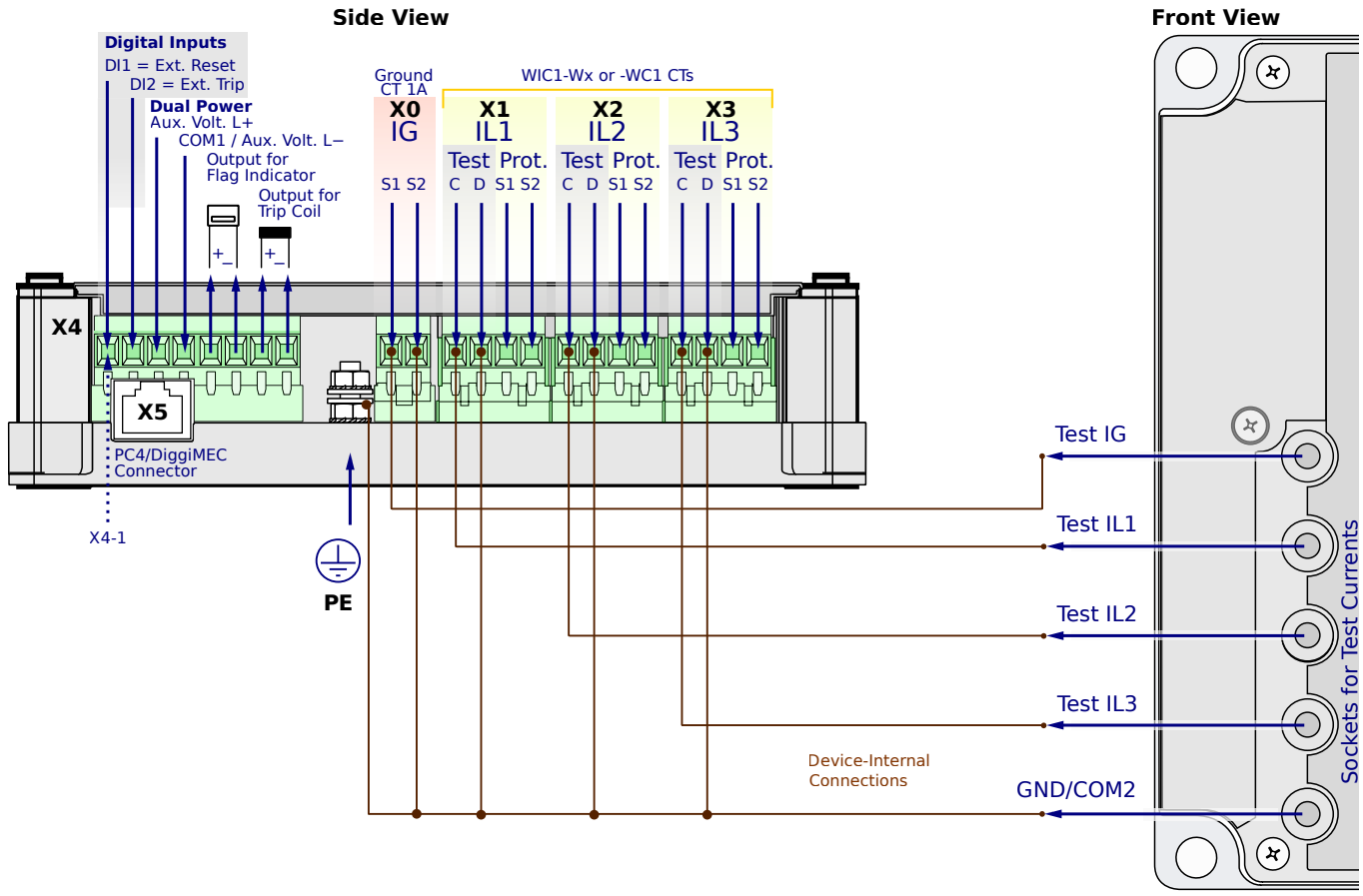


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates directly ("TC"-output)
– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-1,2 – Digital Inputs, fixed to: DI1=ext. reset, DI2=ext. trip
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X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-4SB0NG1AAH

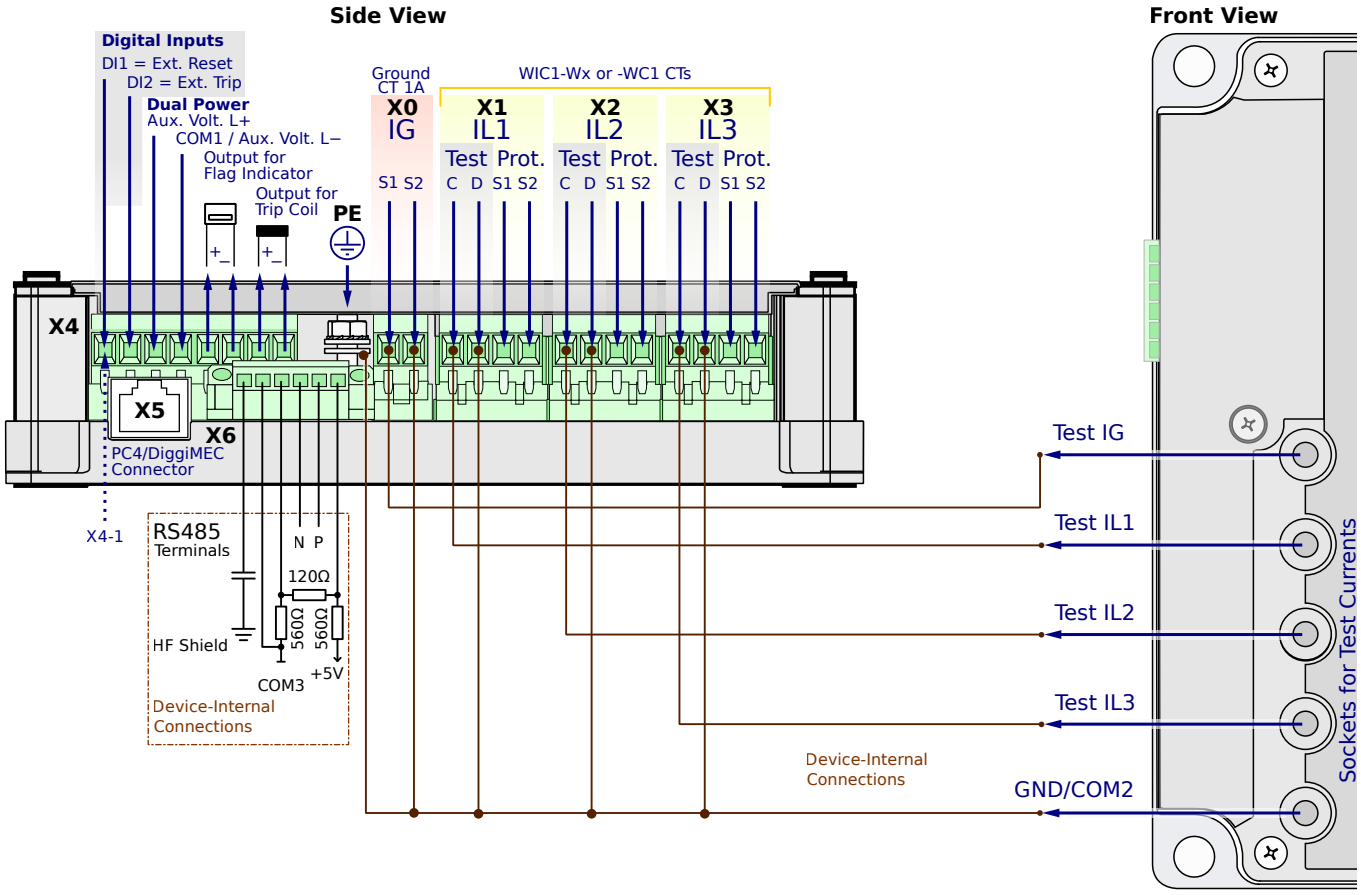


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
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X4-7,8 – Trip Coil "TC"-Output
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WIC1-4SB0NG1AB0

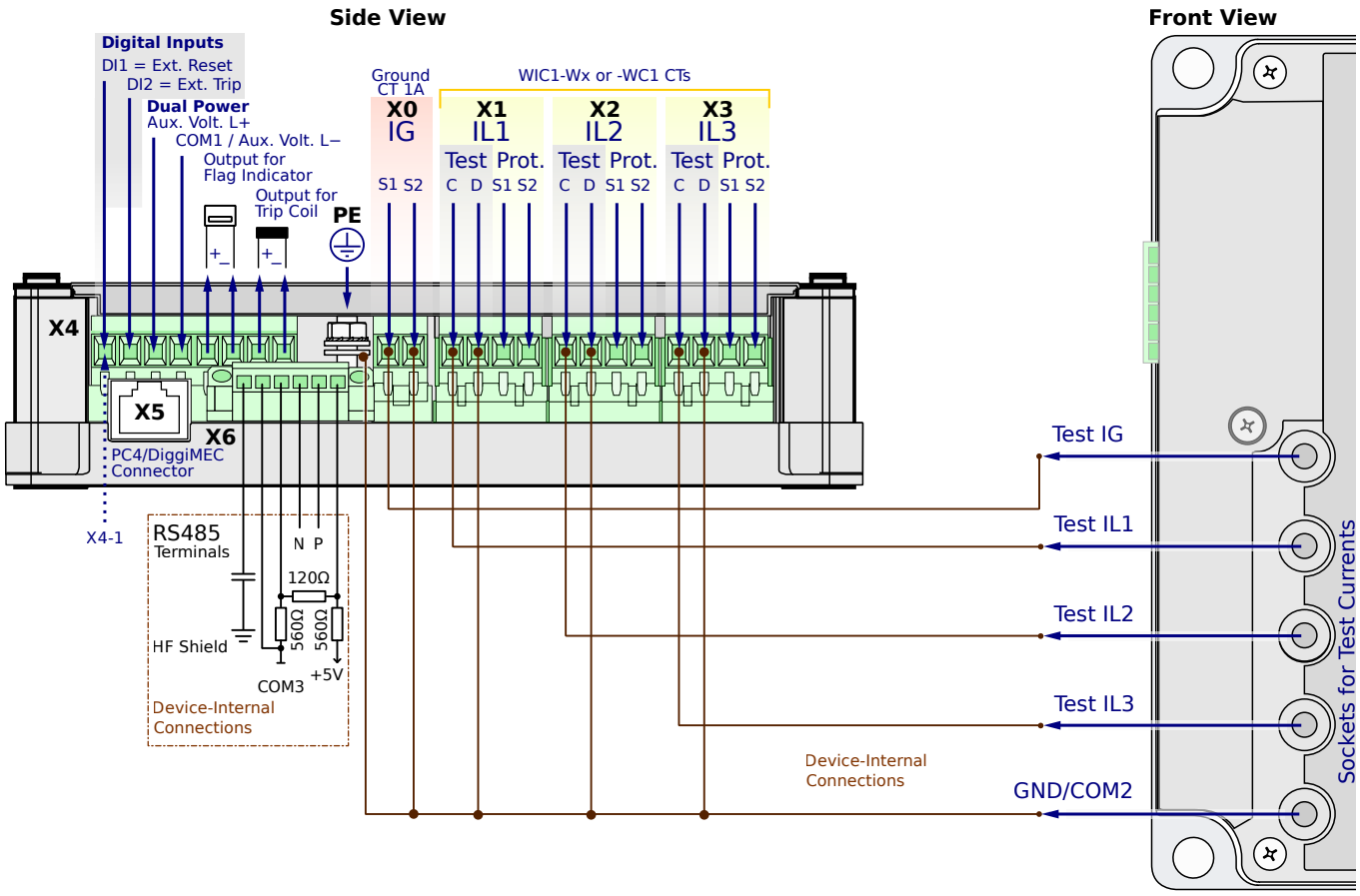


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4SB0NG1ABH

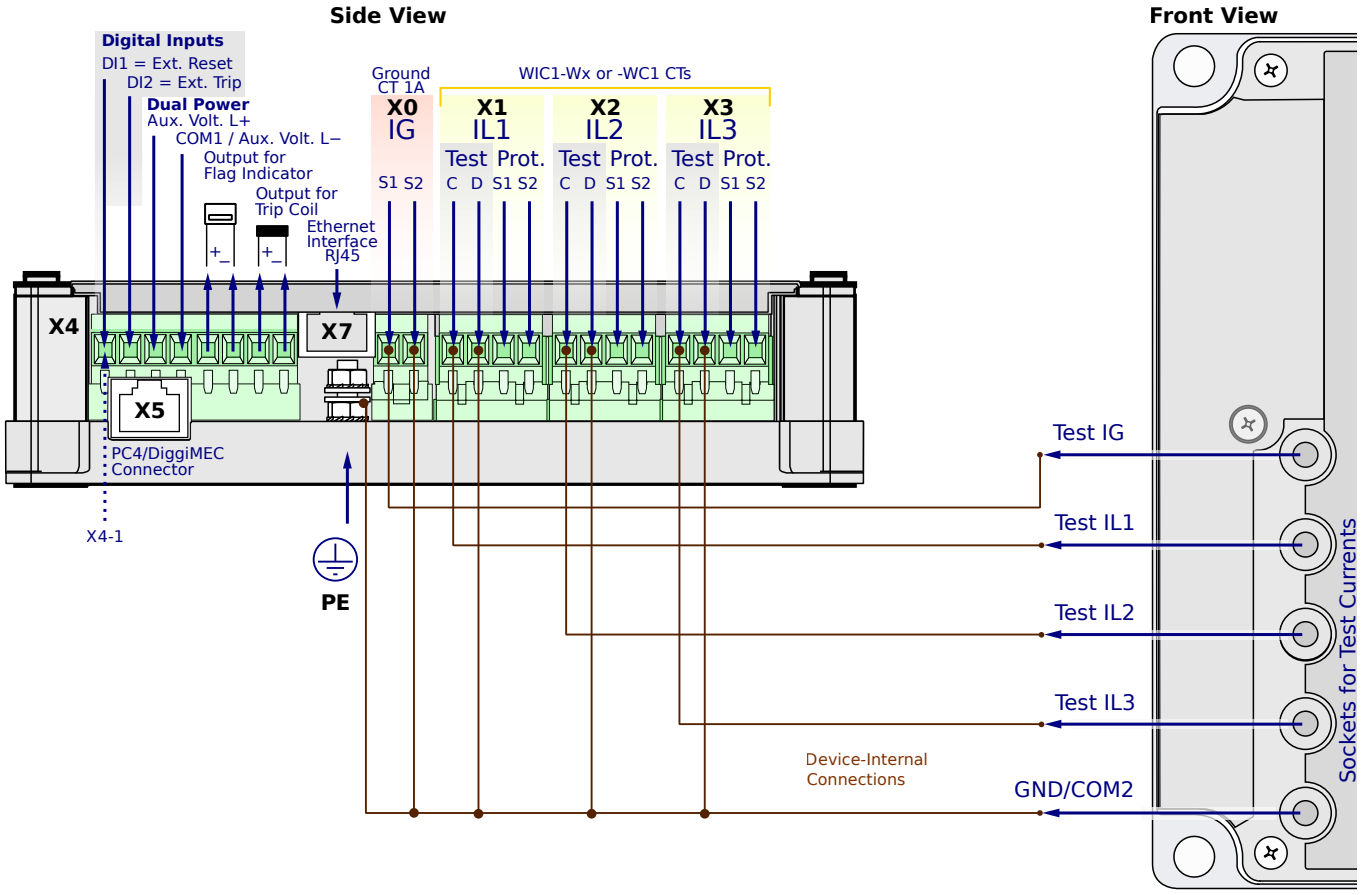


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X6 – Modbus RTU — RS485 / terminals

WIC1-4SB0NG1AC0

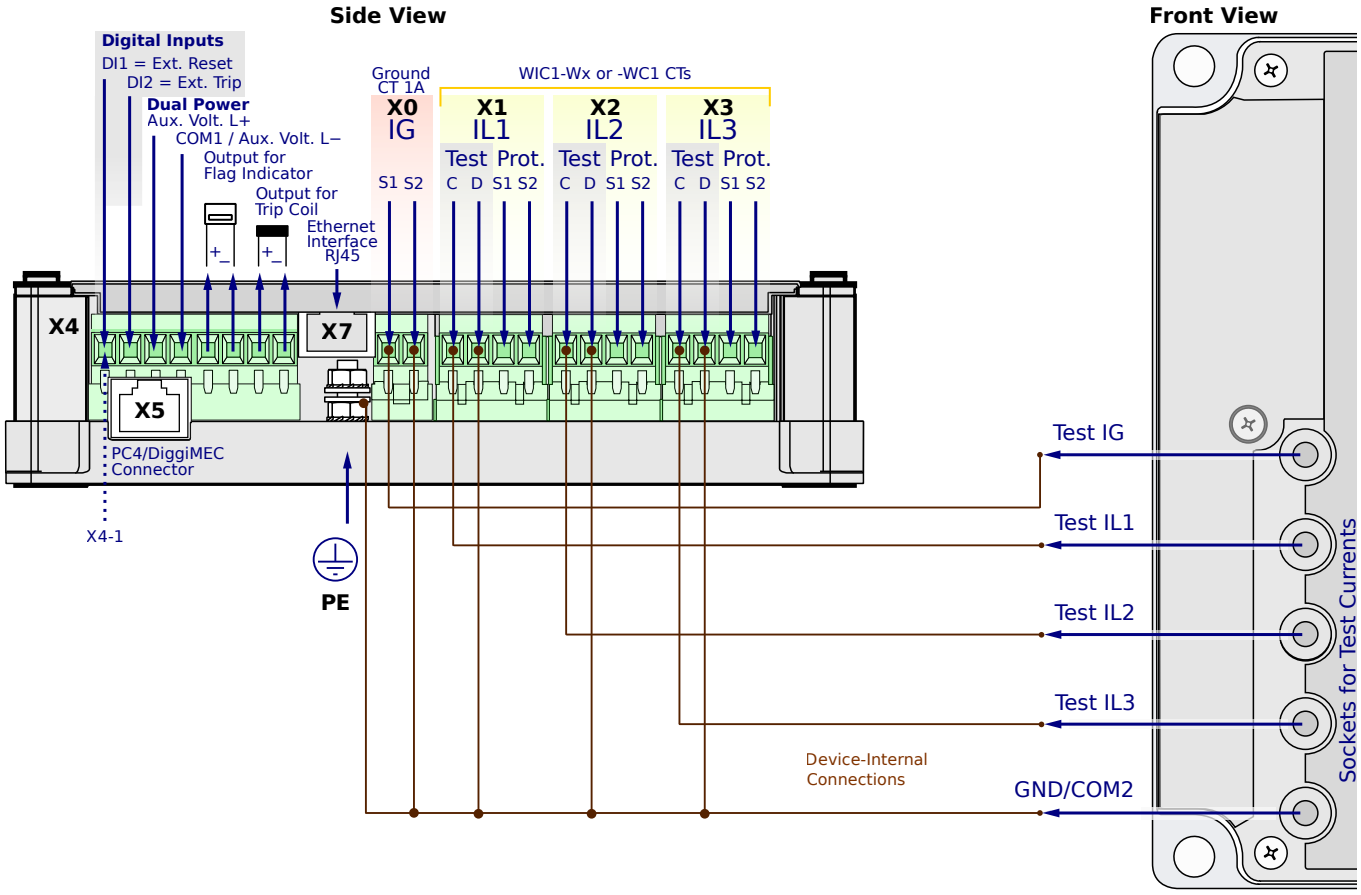


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X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SB0NG1ACH

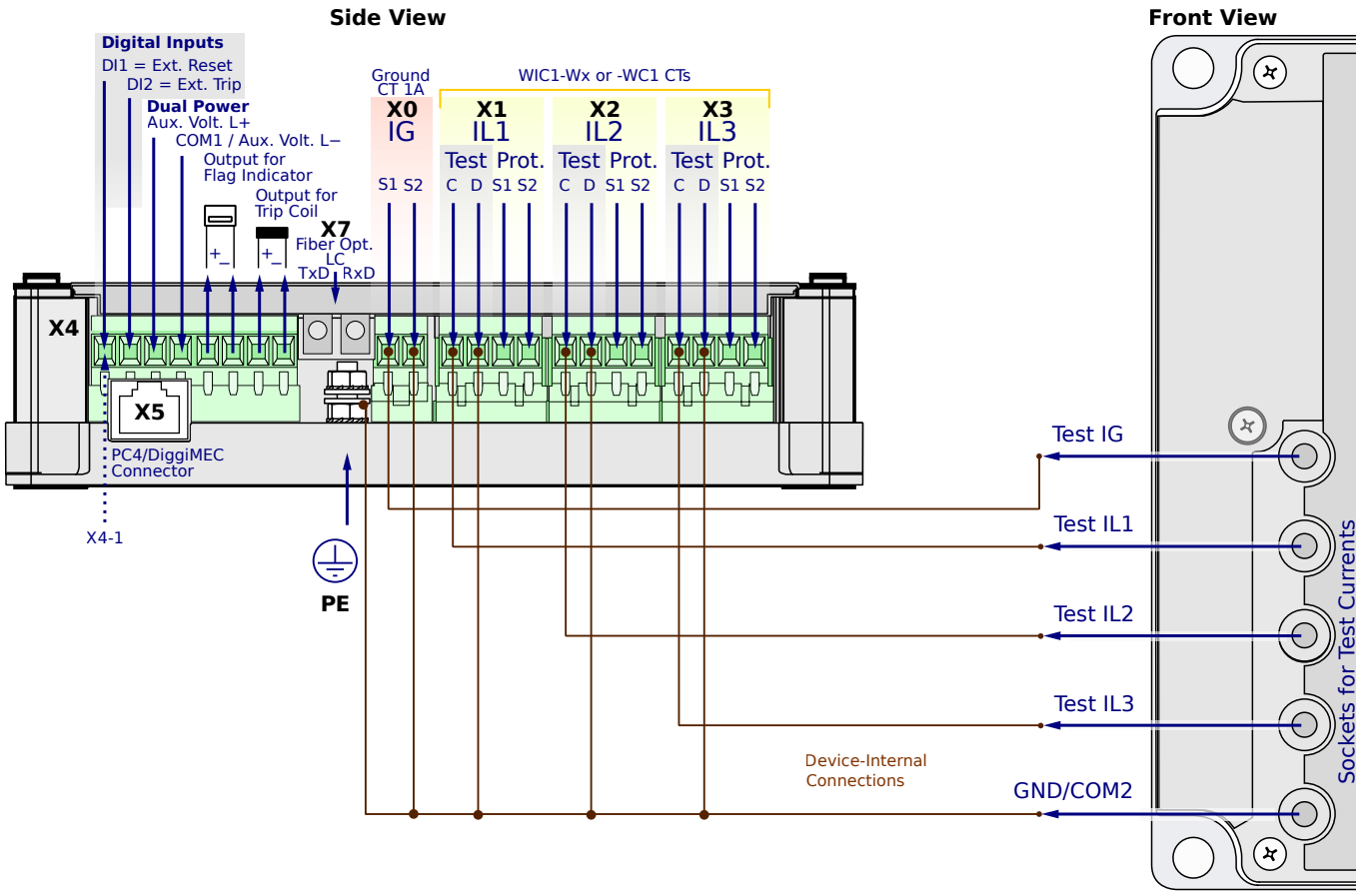


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

- – Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
- – Backup protection operates directly ("TC"-output)
- – Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
- – Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
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X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SB0NG1AL0

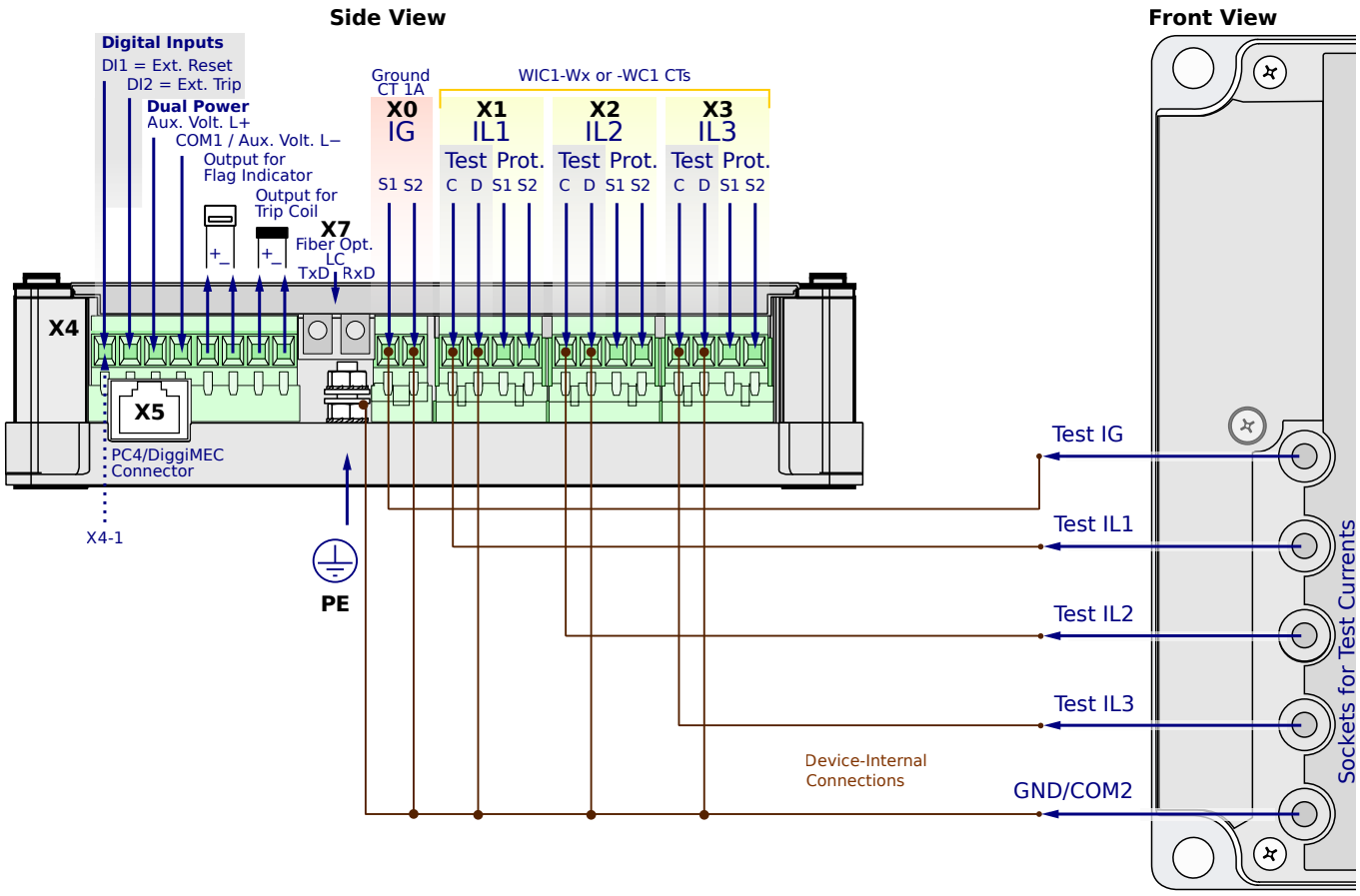


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
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– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
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X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SB0NG1ALH

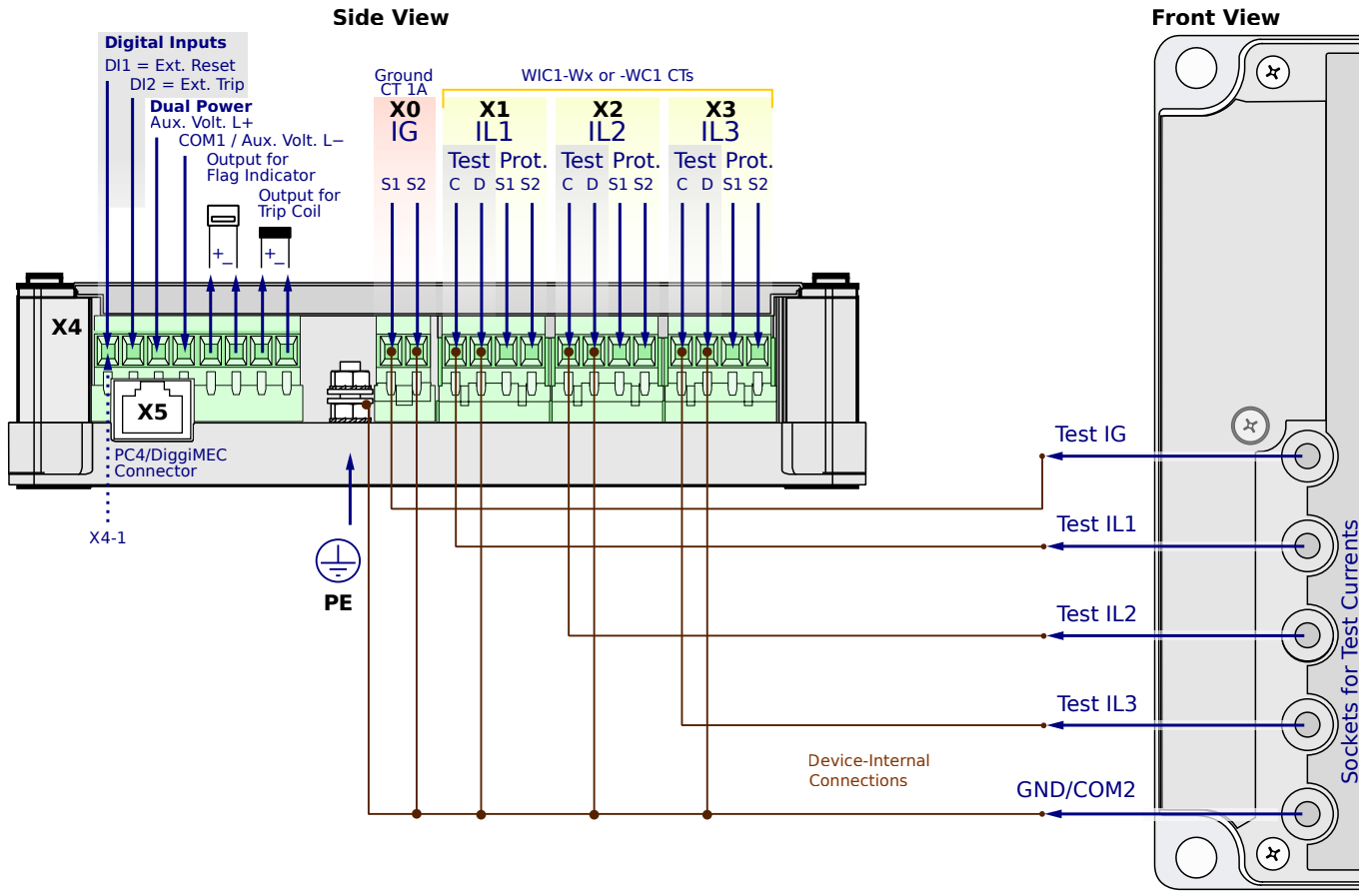


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SB0NG1PA0

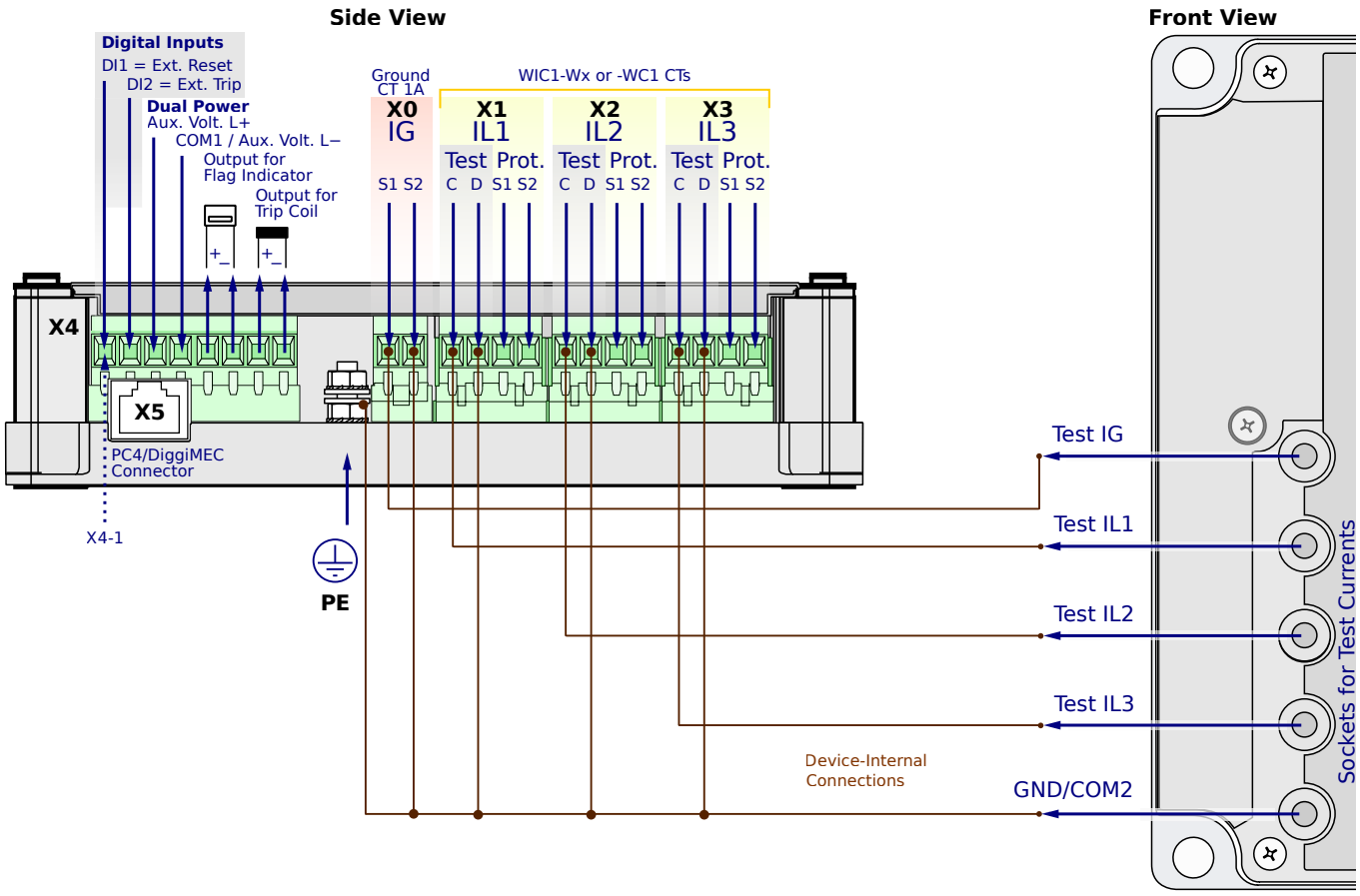


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates directly ("TC"-output)
– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-1,2 – Digital Inputs, fixed to: DI1=ext. reset, DI2=ext. trip
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X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-4SB0NG1PAH

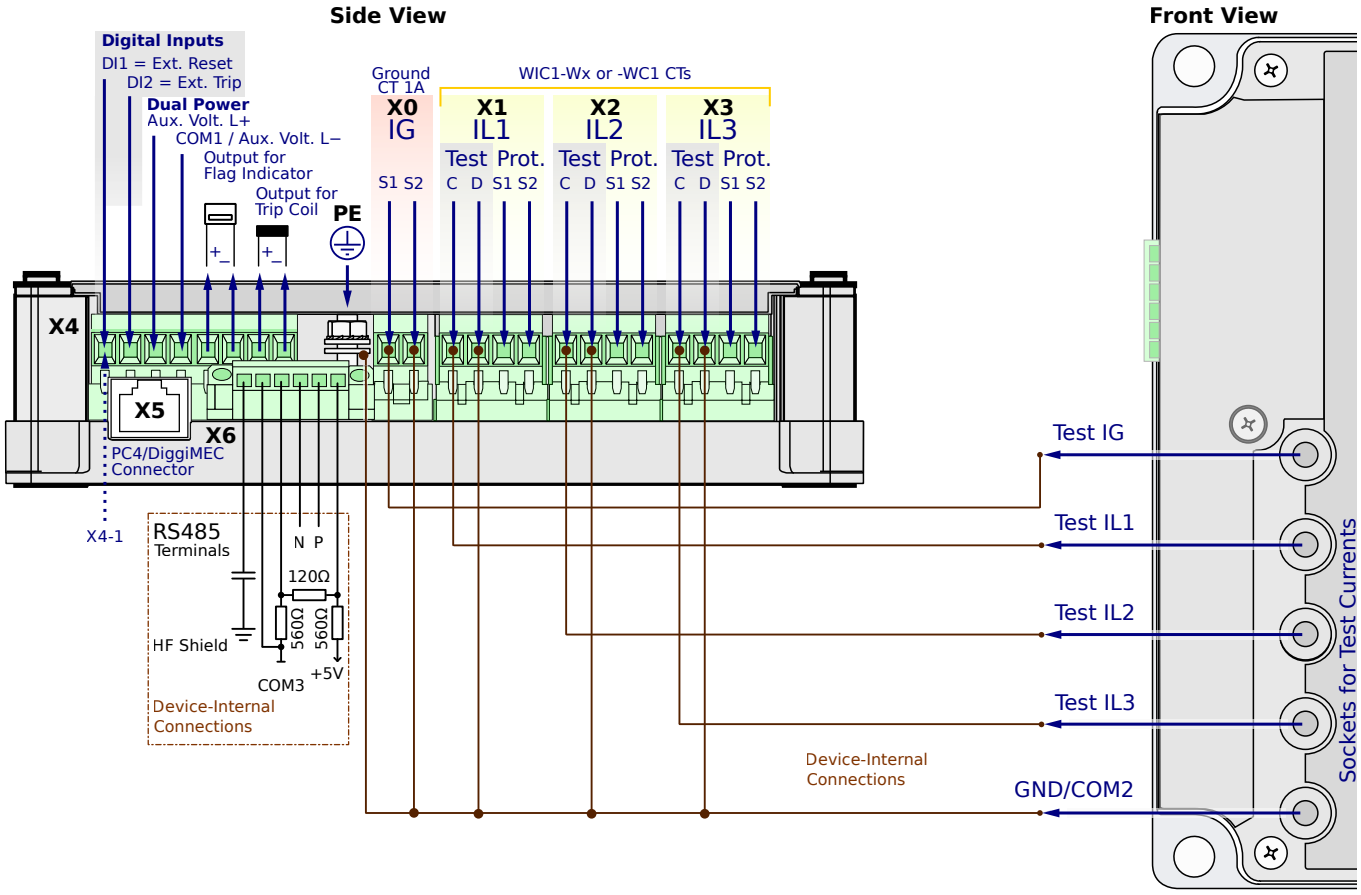


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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-4SB0NG1PB0

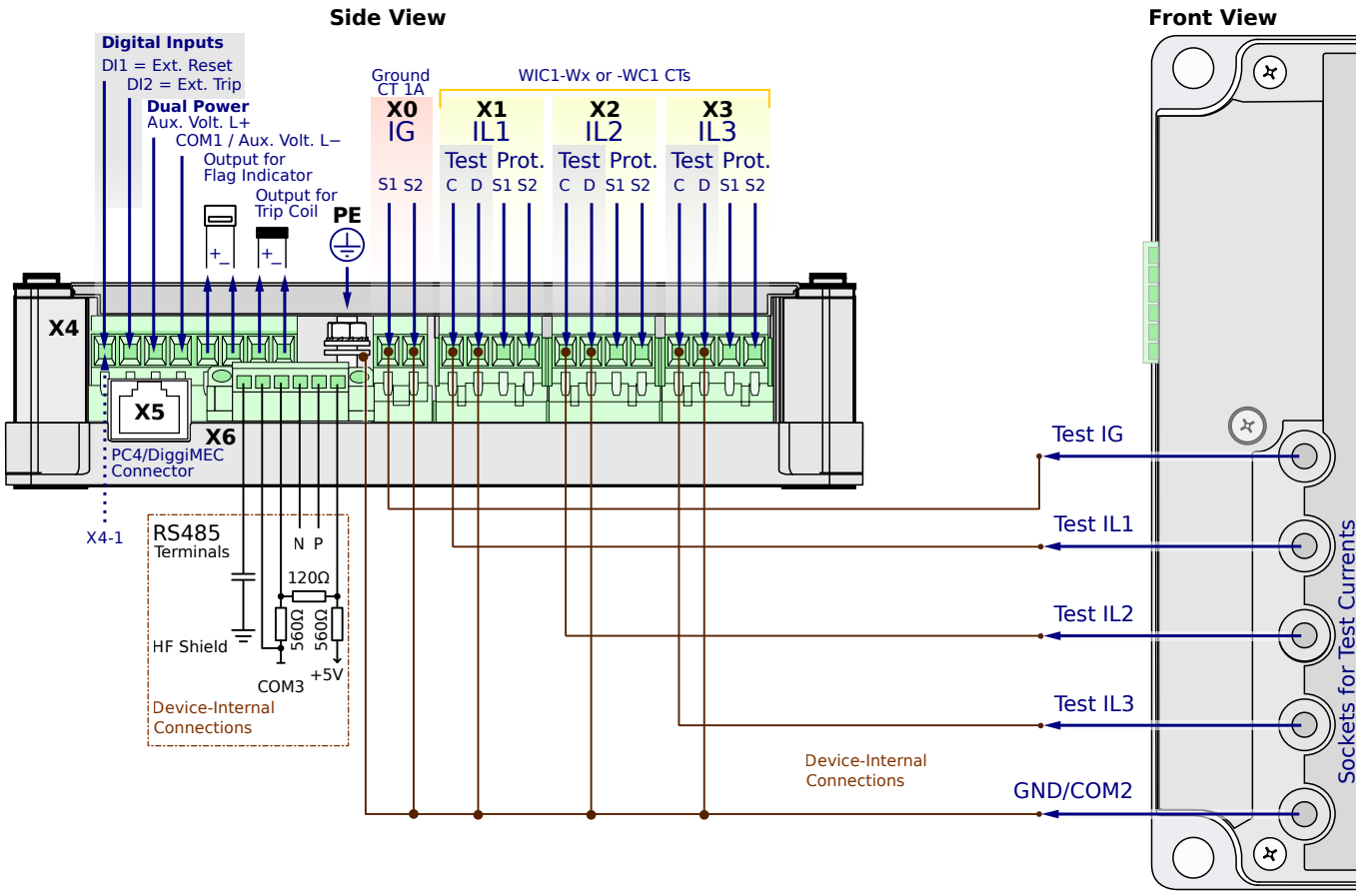


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4SB0NG1PBH

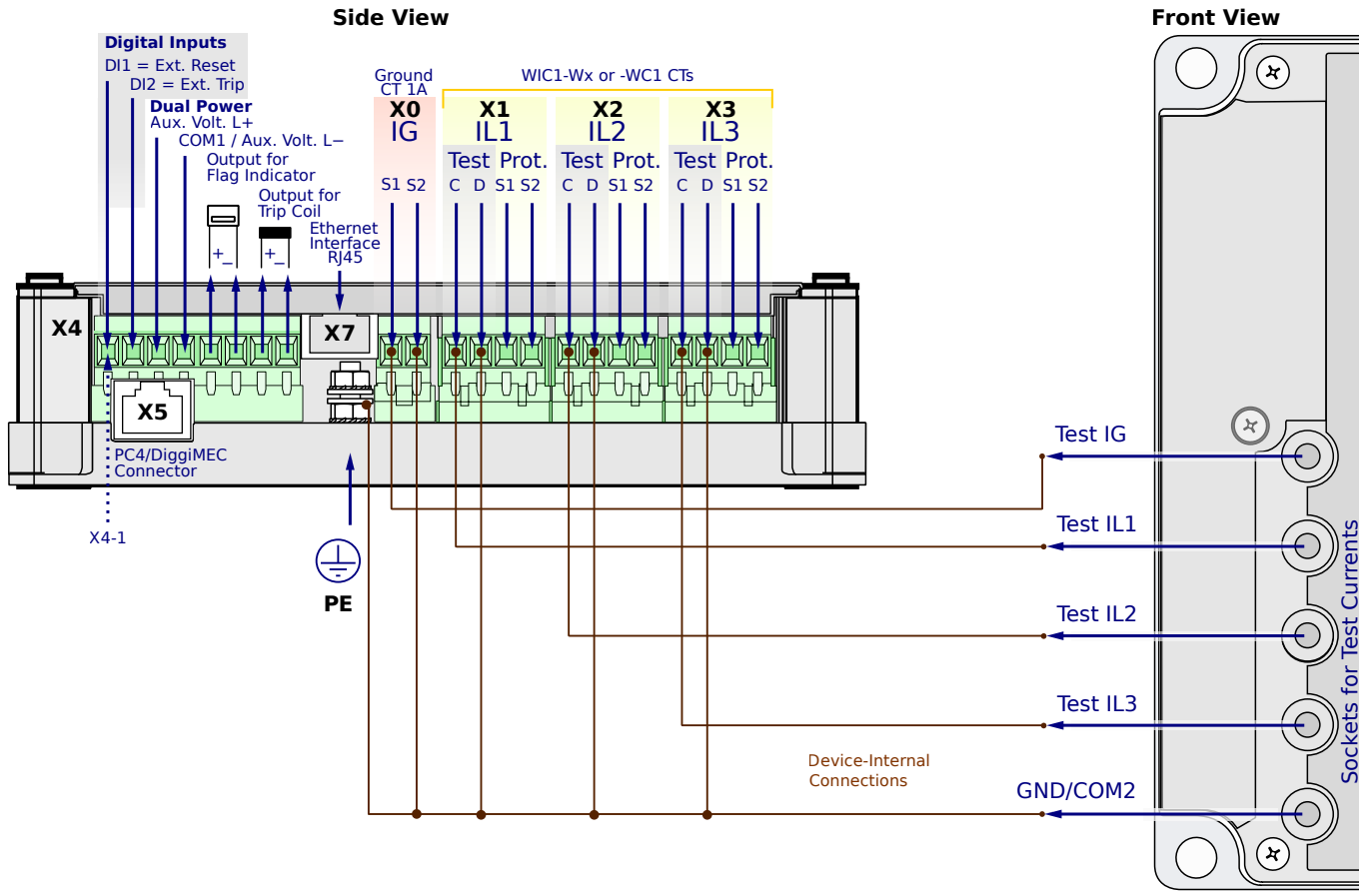


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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4SB0NG1PC0

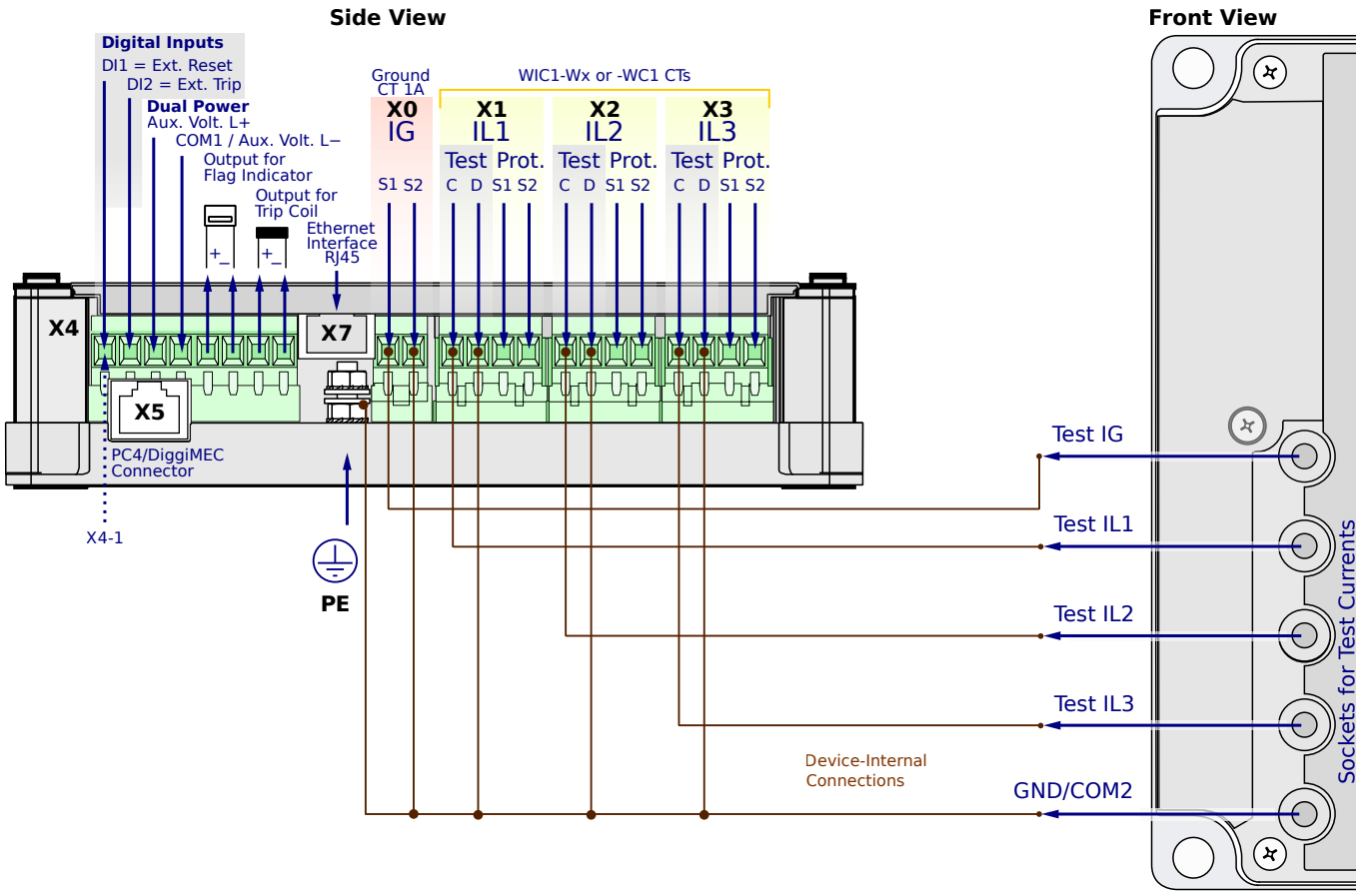


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X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SB0NG1PCH

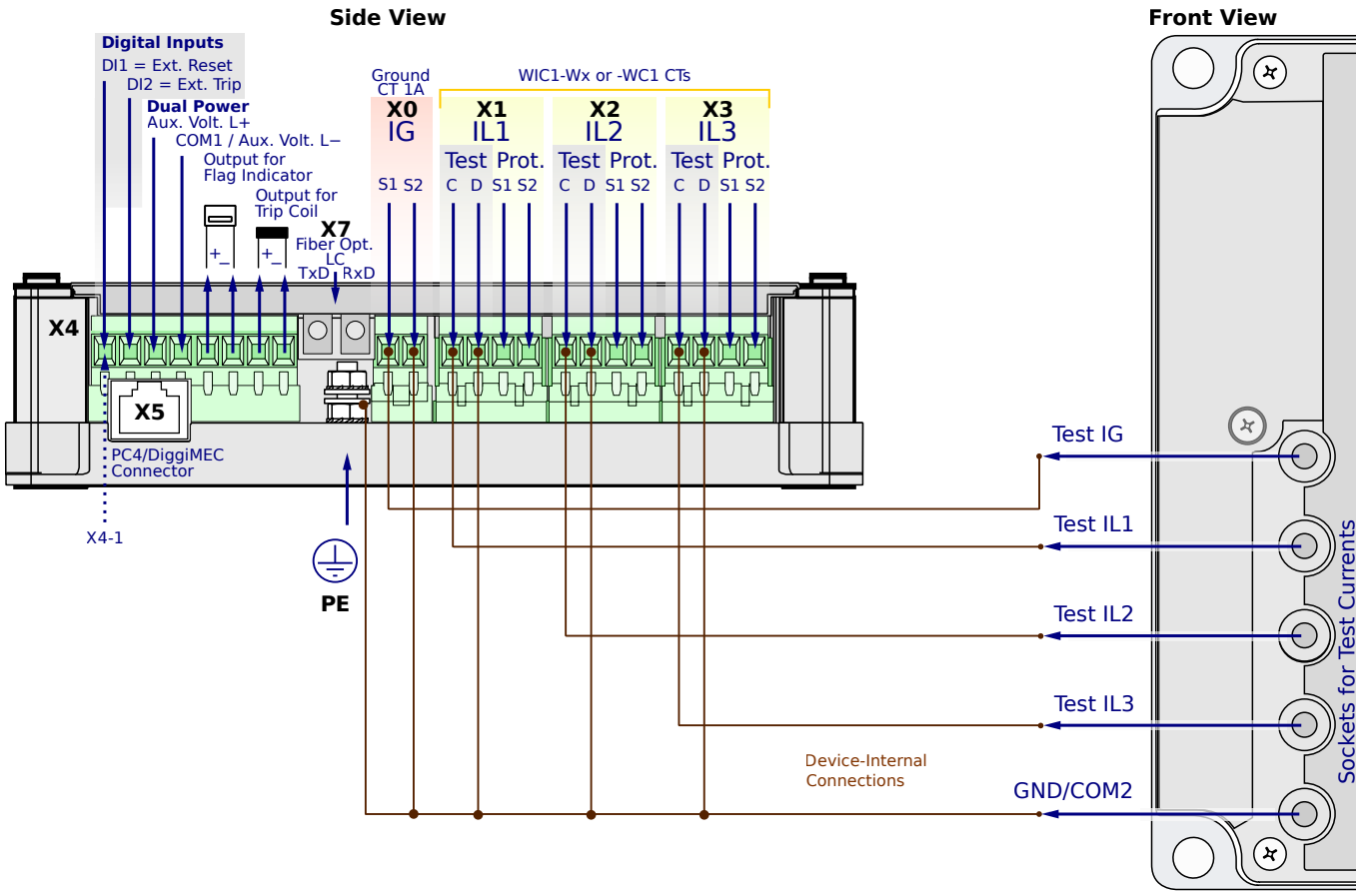


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X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SB0NG1PL0

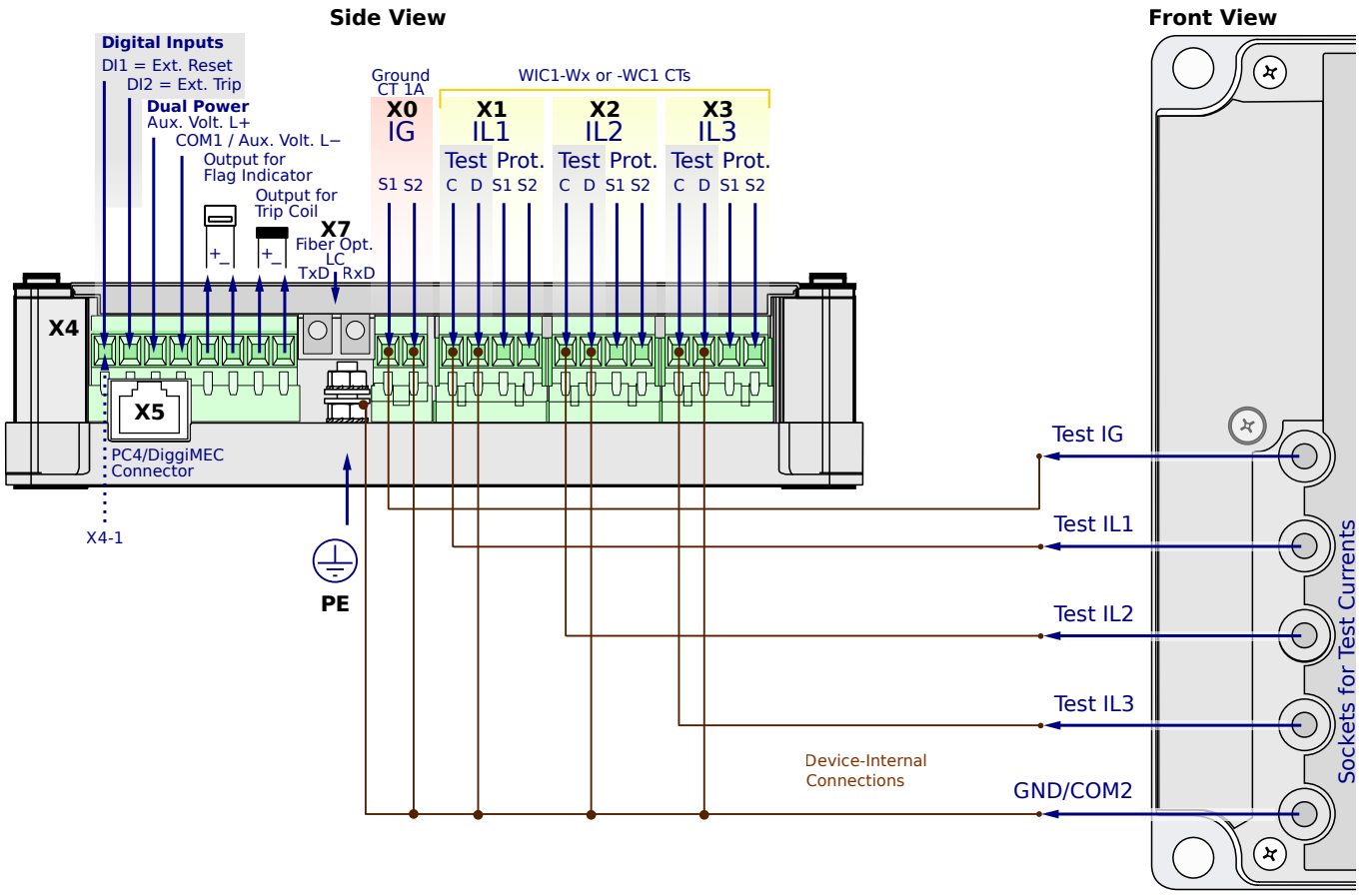


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X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SB0NG1PLH

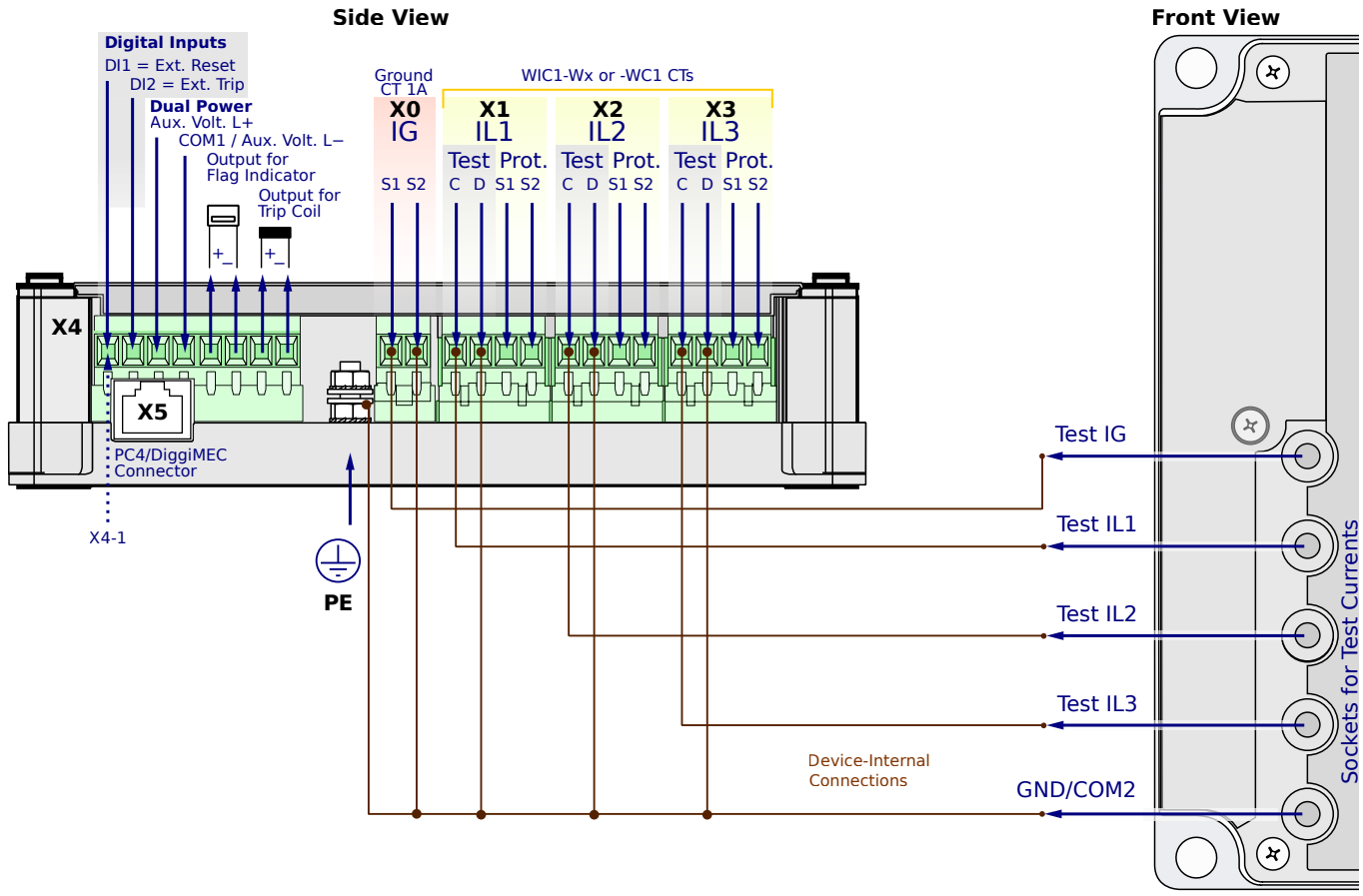


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X4-1,2 – Digital Inputs, fixed to: DI1=ext. reset, DI2=ext. trip
X4-3,4 – Dual Power (Optional auxiliary power supply)
X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SB0NG2SA0

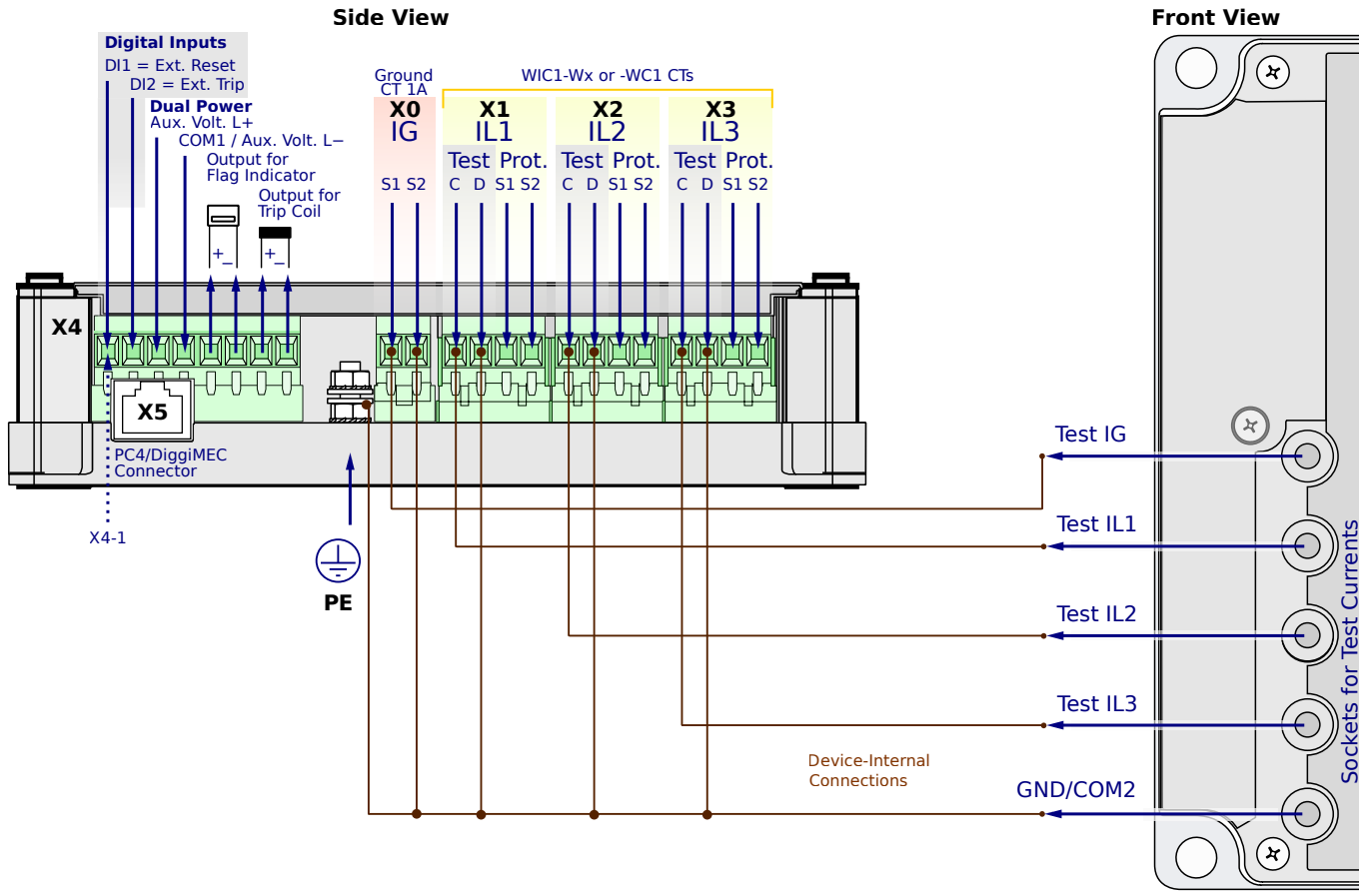


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-1,2 – Digital Inputs, fixed to: DI1=ext. reset, DI2=ext. trip
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X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-4SB0NG2SAH

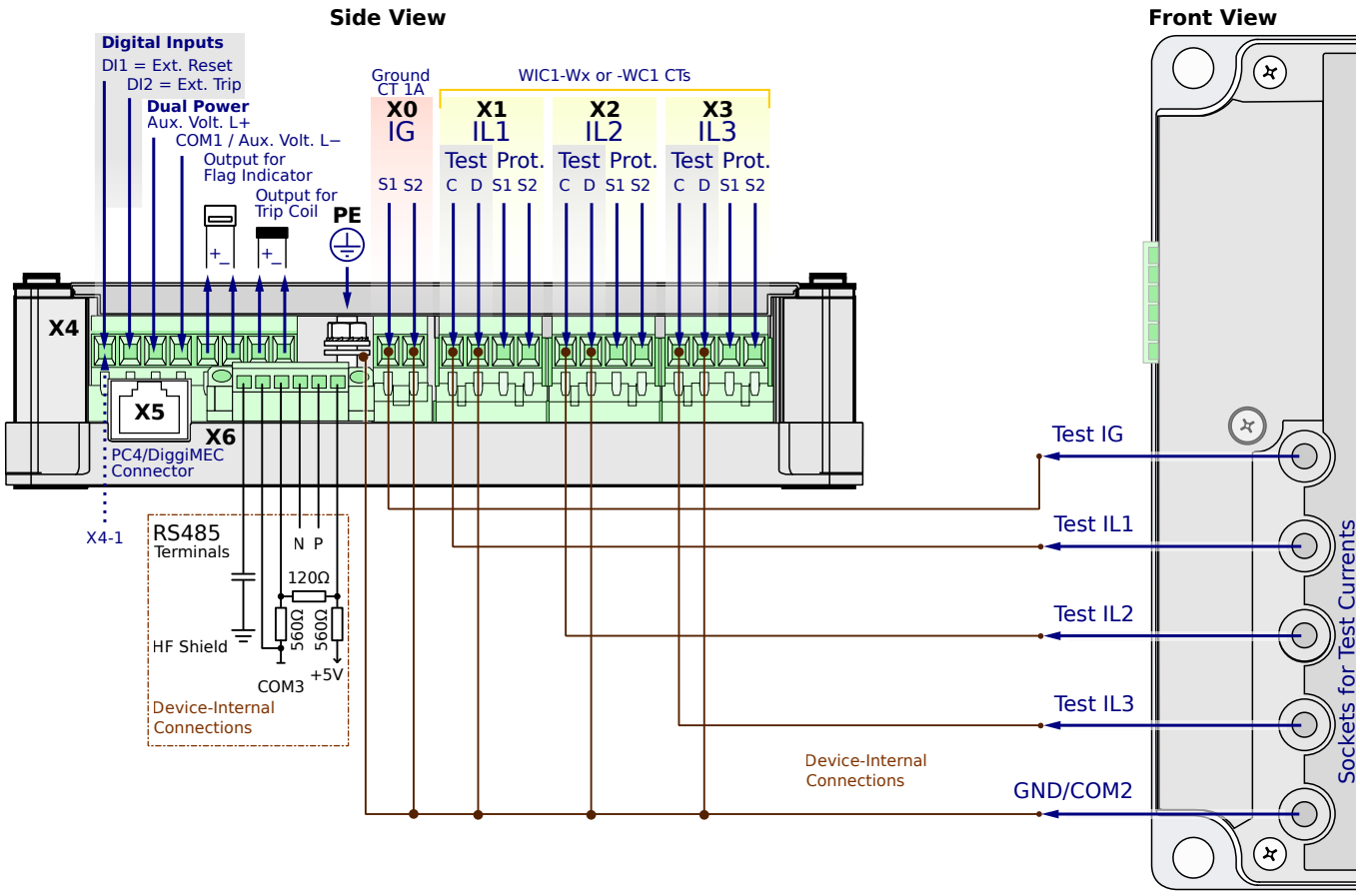


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

- – Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
- – Backup protection operates at 20·In,max ("TC"-output)
- – Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
- – Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-1,2 – Digital Inputs, fixed to: DI1=ext. reset, DI2=ext. trip
X4-3,4 – Dual Power (Optional auxiliary power supply)
X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-4SB0NG2SB0

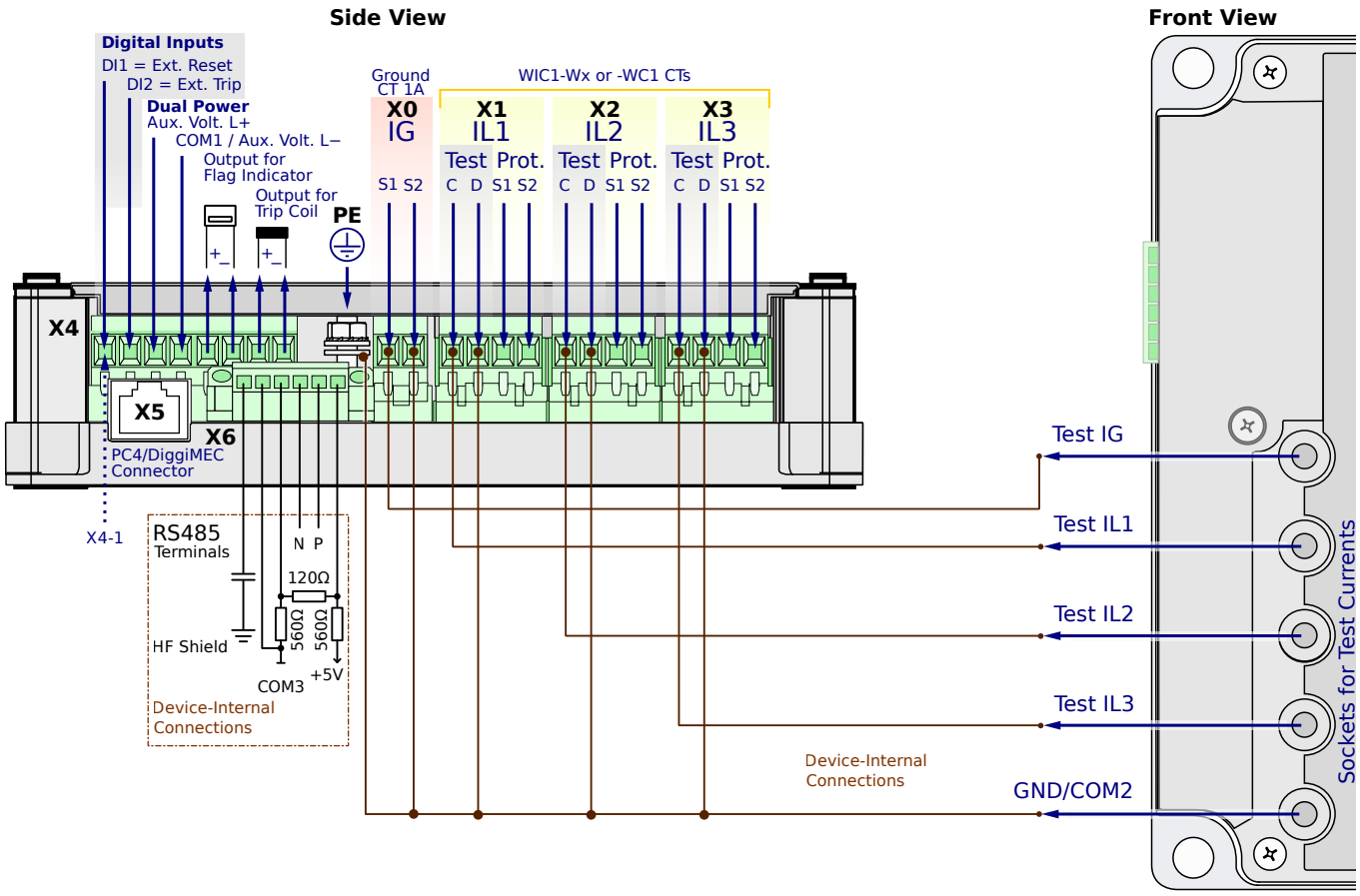


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
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X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4SB0NG2SBH

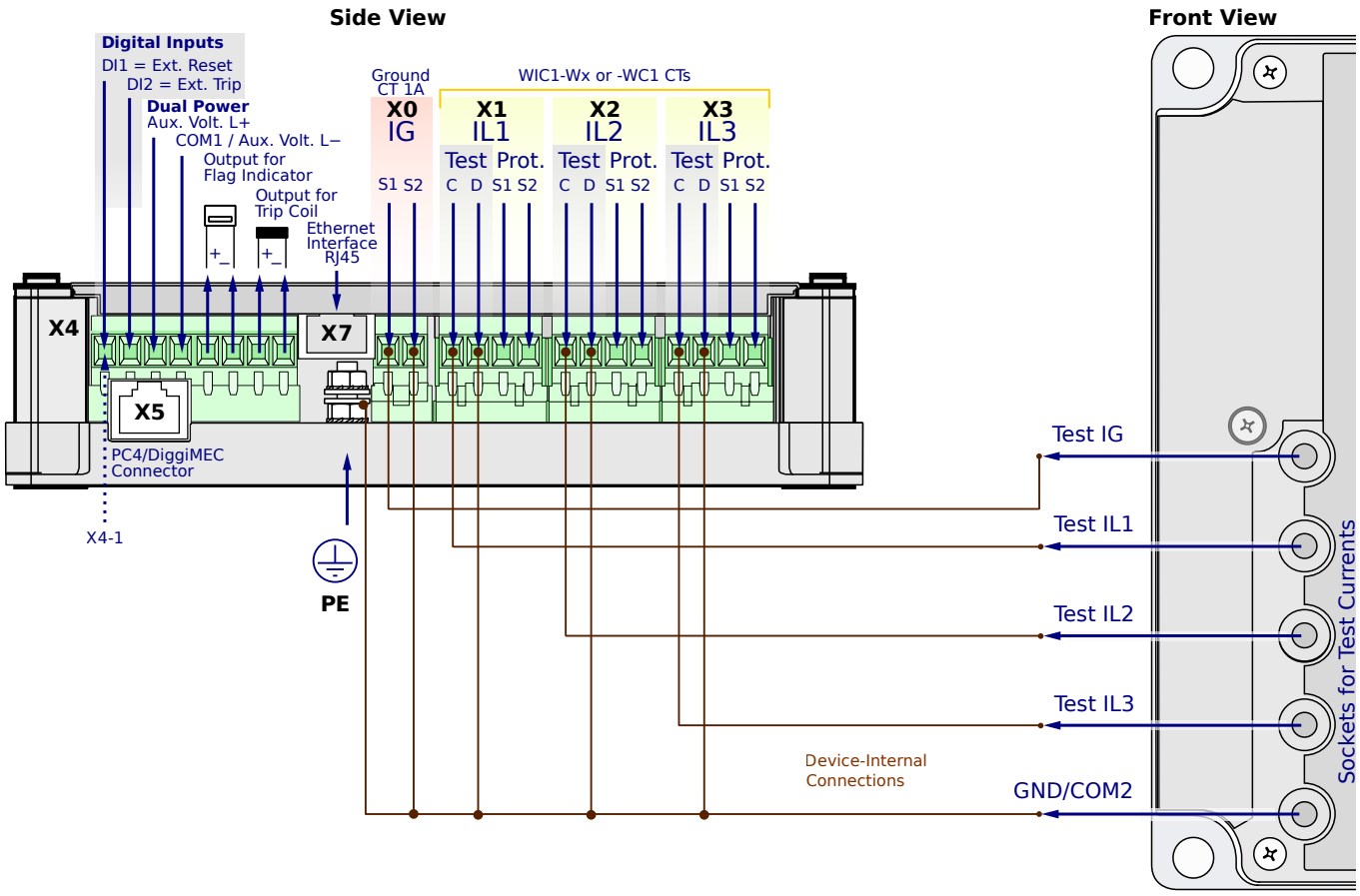


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
X1...X3 – WIC1-Wx or -WC1 CTs
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X4-3,4 – Dual Power (Optional auxiliary power supply)
X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4SB0NG2SC0

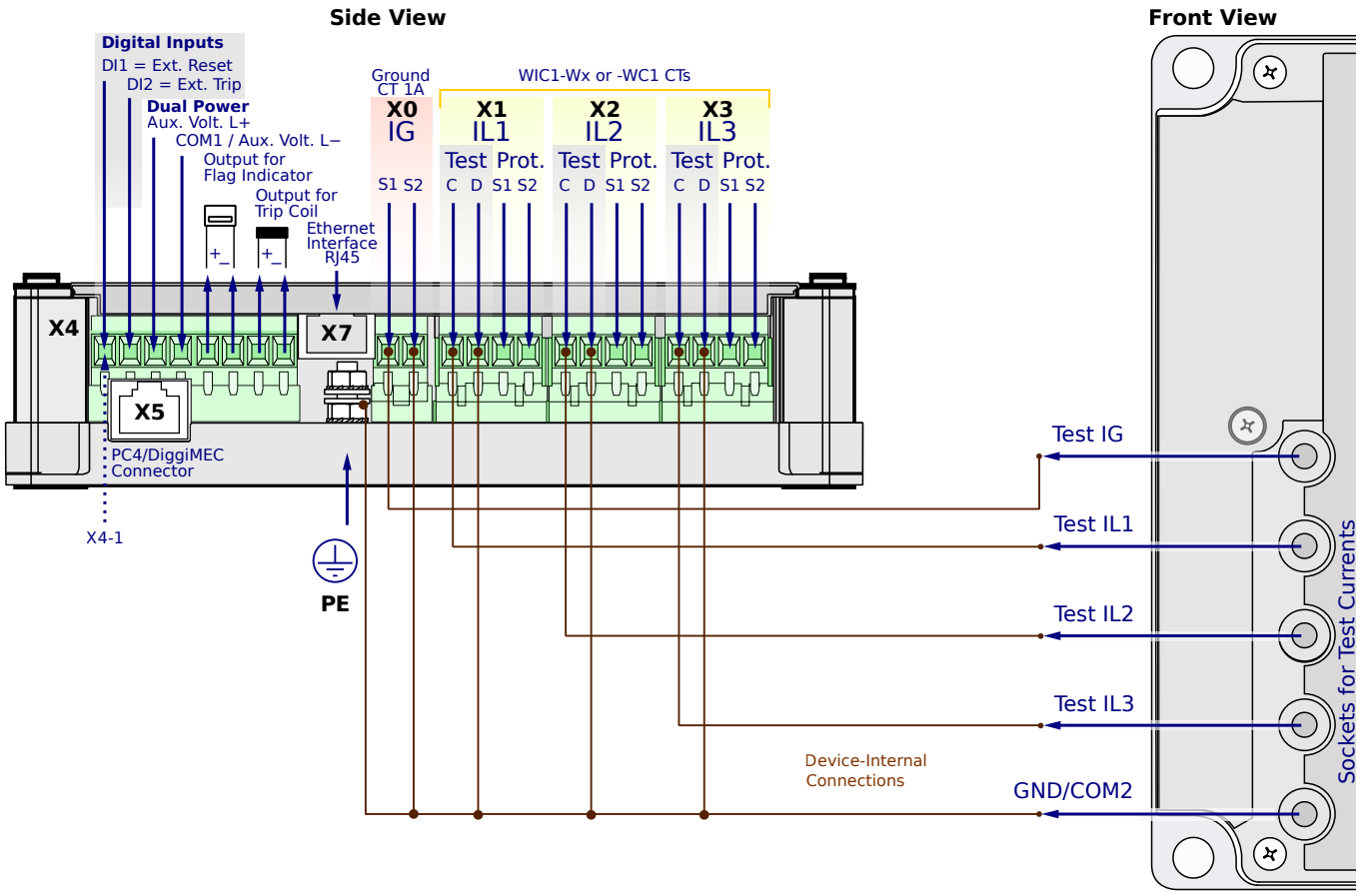


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Standard

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X4-3,4 – Dual Power (Optional auxiliary power supply)
X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SB0NG2SCH

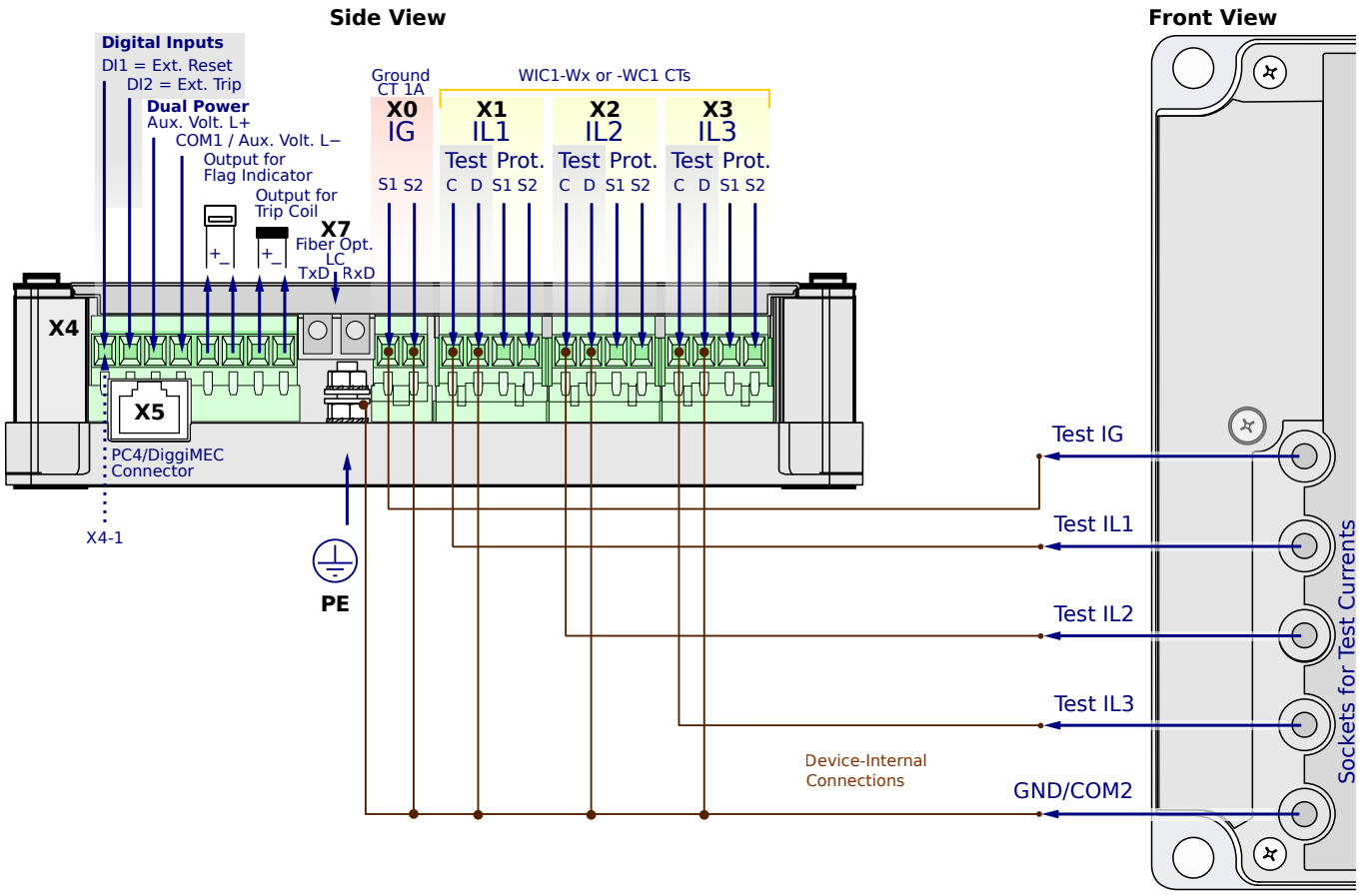


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

- – Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
- – Backup protection operates at 20·In,max ("TC"-output)
- – Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
- – Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
X1...X3 – WIC1-Wx or -WC1 CTs
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X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SB0NG2SL0

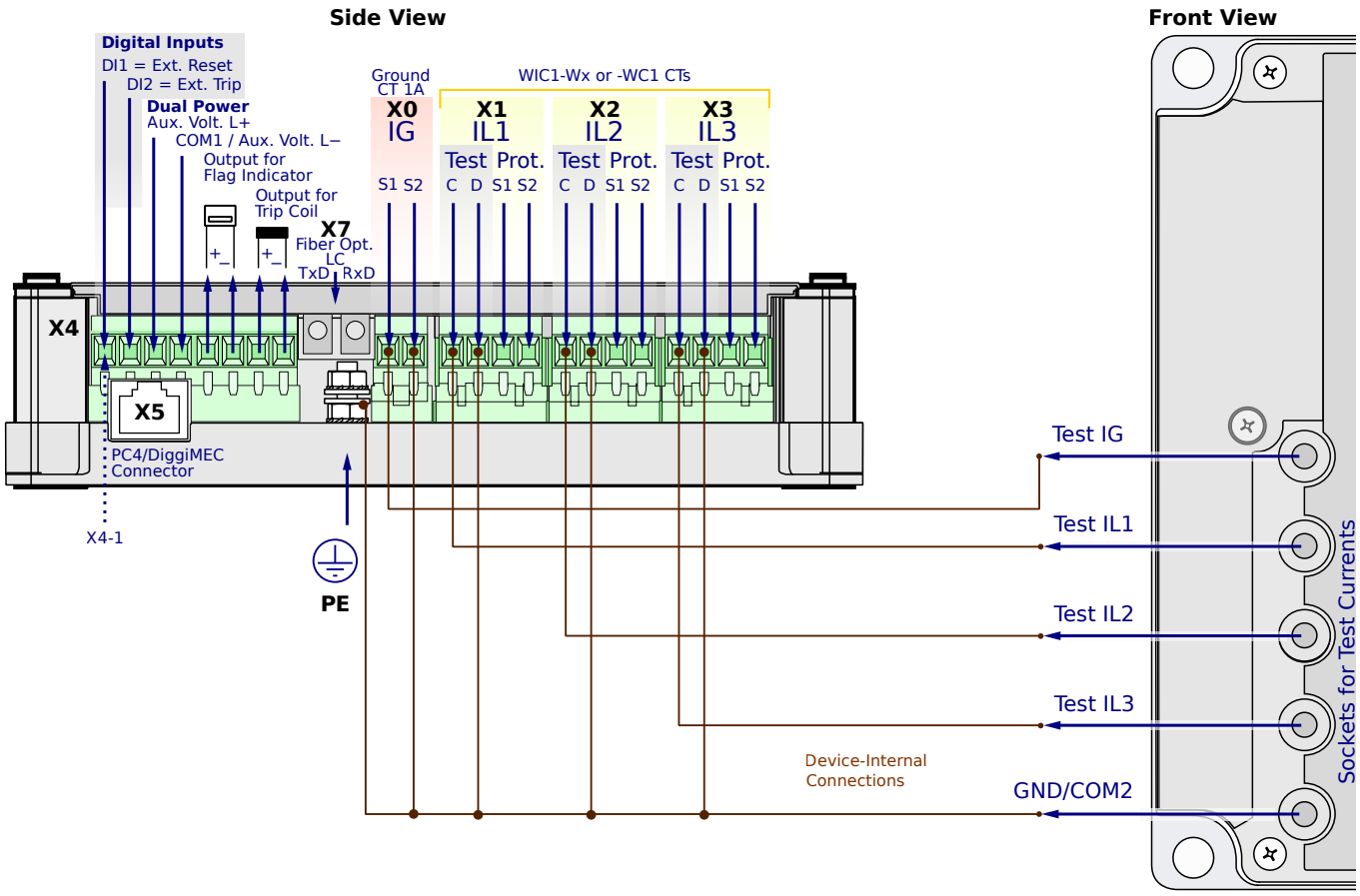


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-1,2 – Digital Inputs, fixed to: DI1=ext. reset, DI2=ext. trip
X4-3,4 – Dual Power (Optional auxiliary power supply)
X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SB0NG2SLH

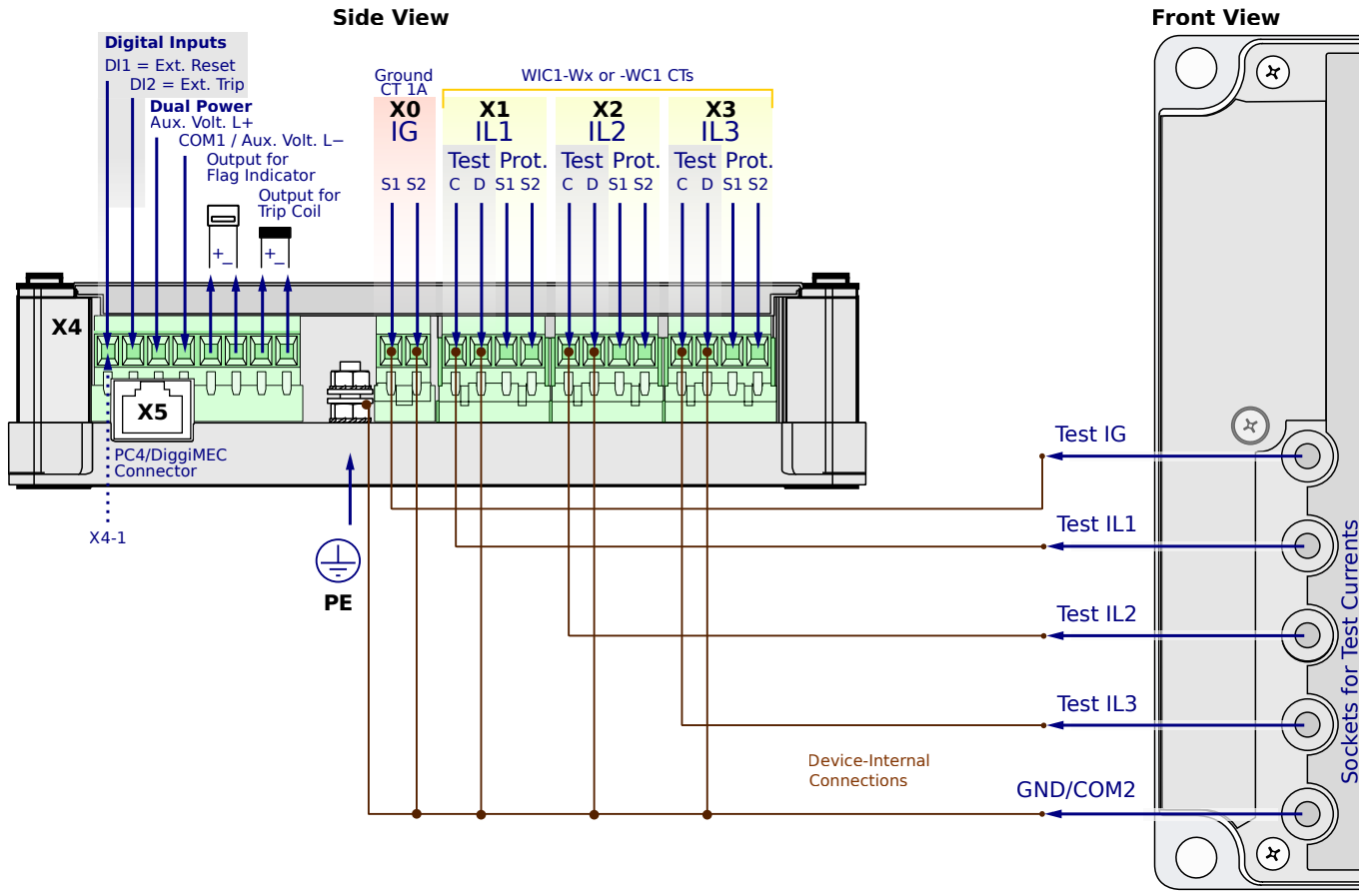


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

- – Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
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- – Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
- – Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SB0NG2AA0

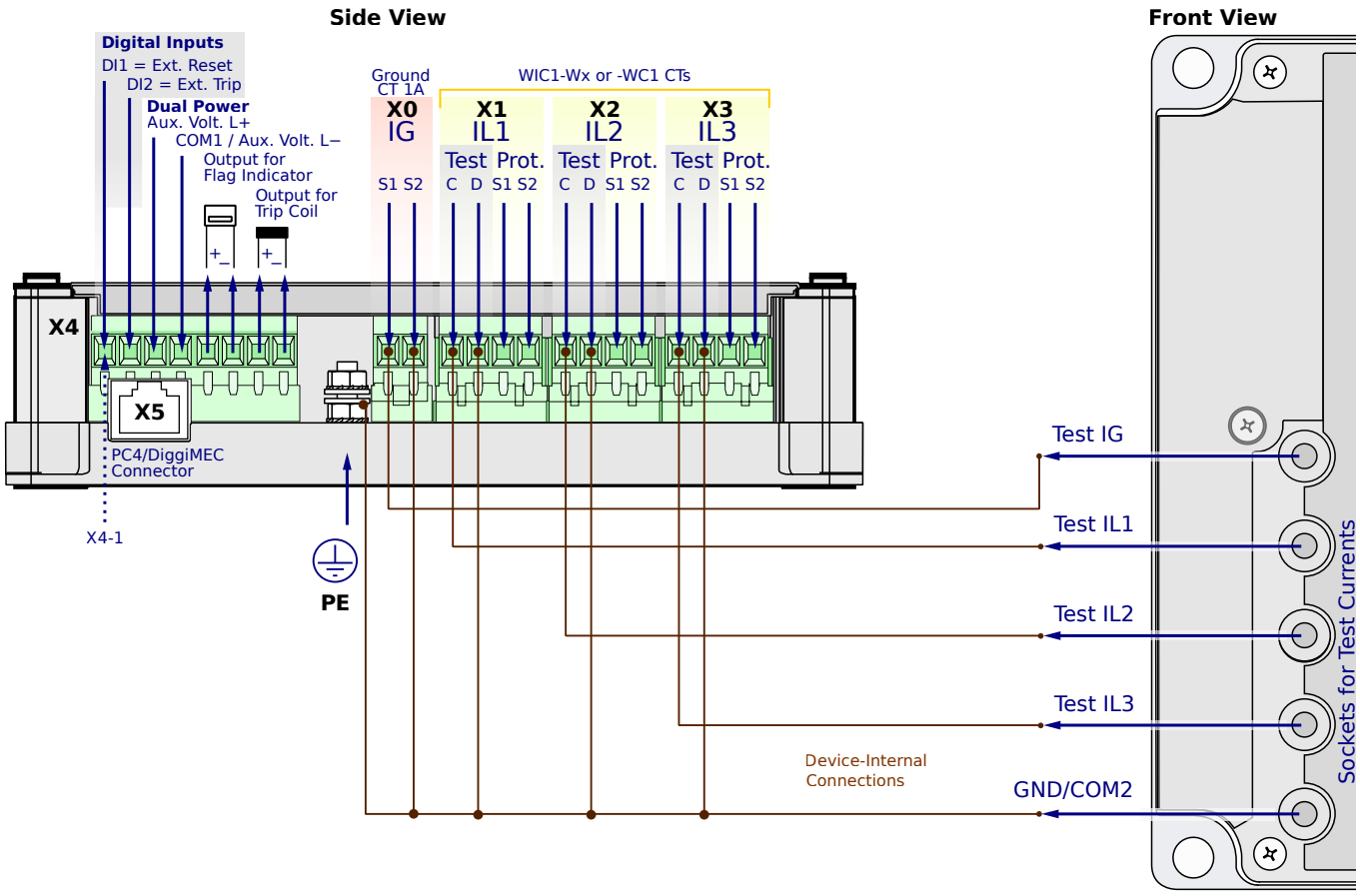


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
X1...X3 – WIC1-Wx or -WC1 CTs
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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-4SB0NG2AAH

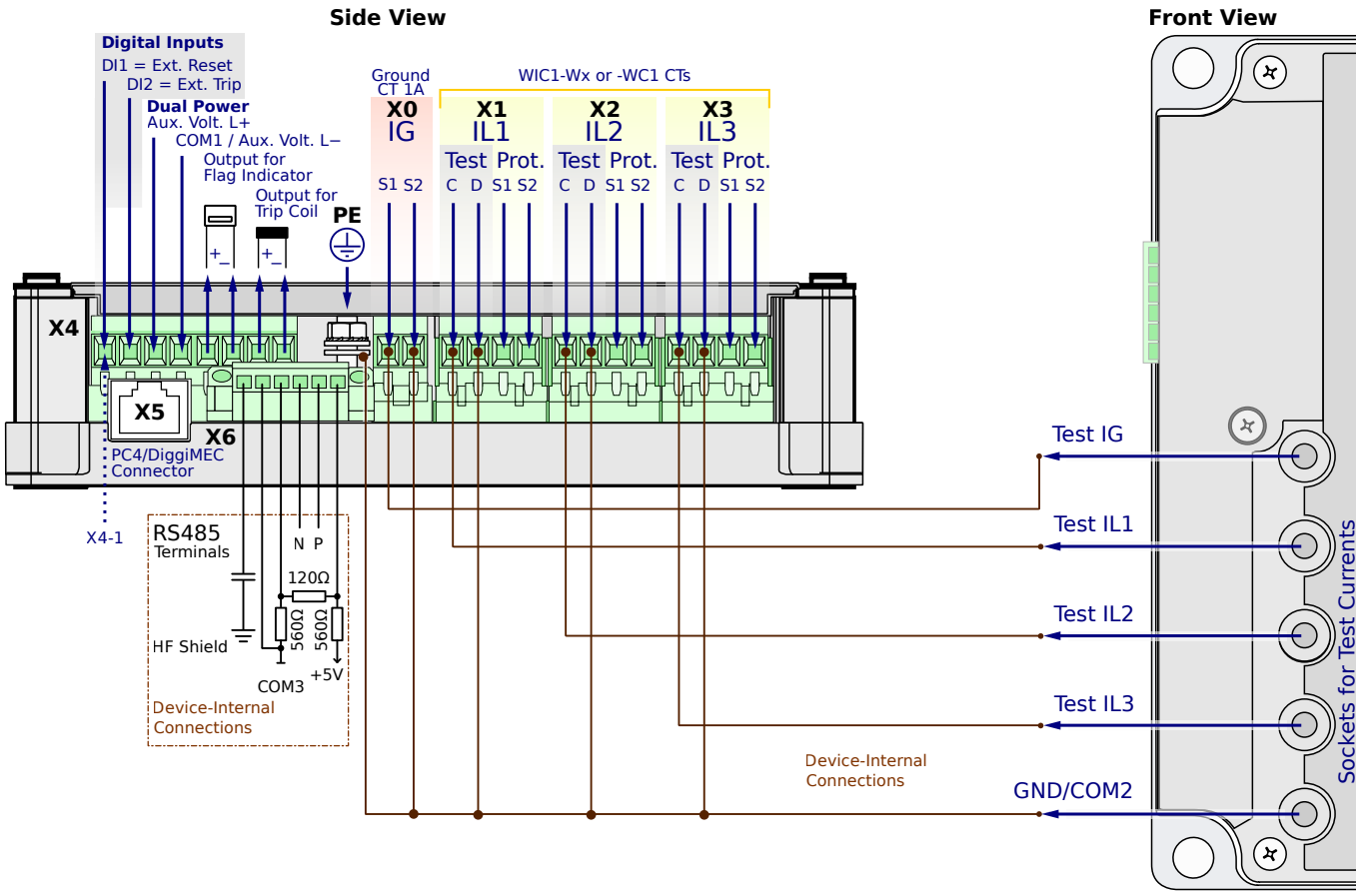


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X4-7,8 – Trip Coil "TC"-Output
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WIC1-4SB0NG2AB0

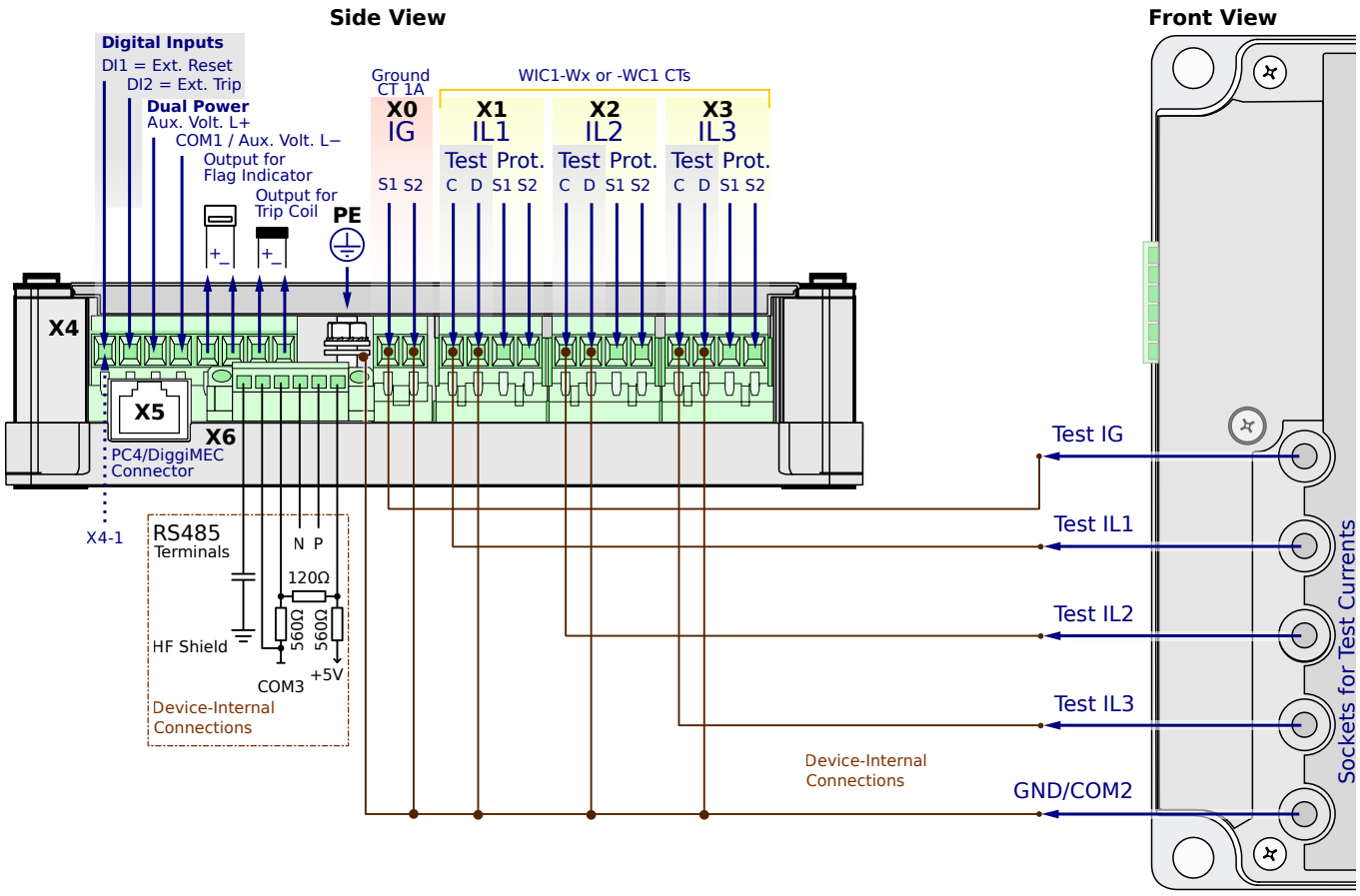


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X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4SB0NG2ABH

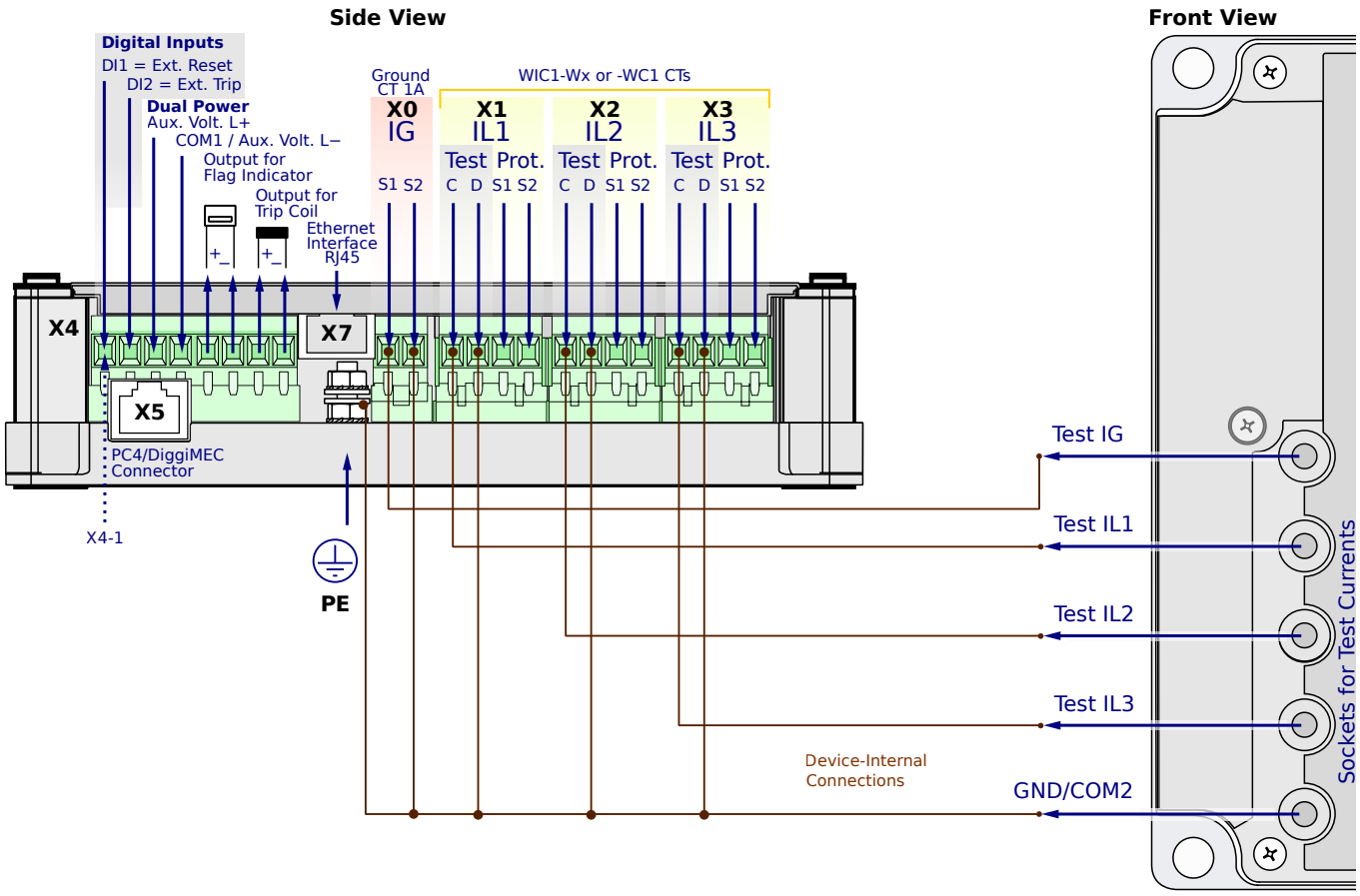


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WIC1-4SB0NG2AC0

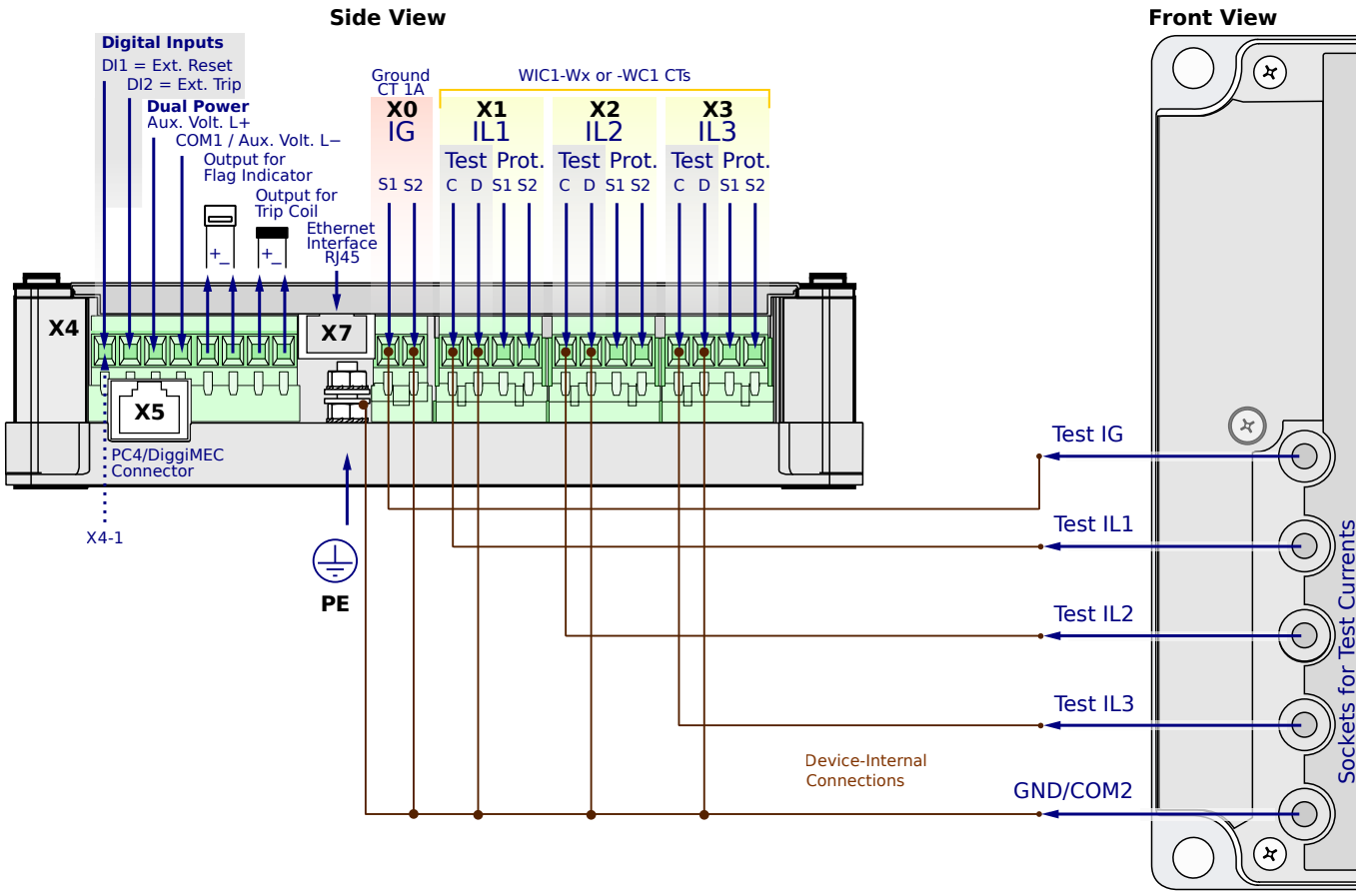


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X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SB0NG2ACH

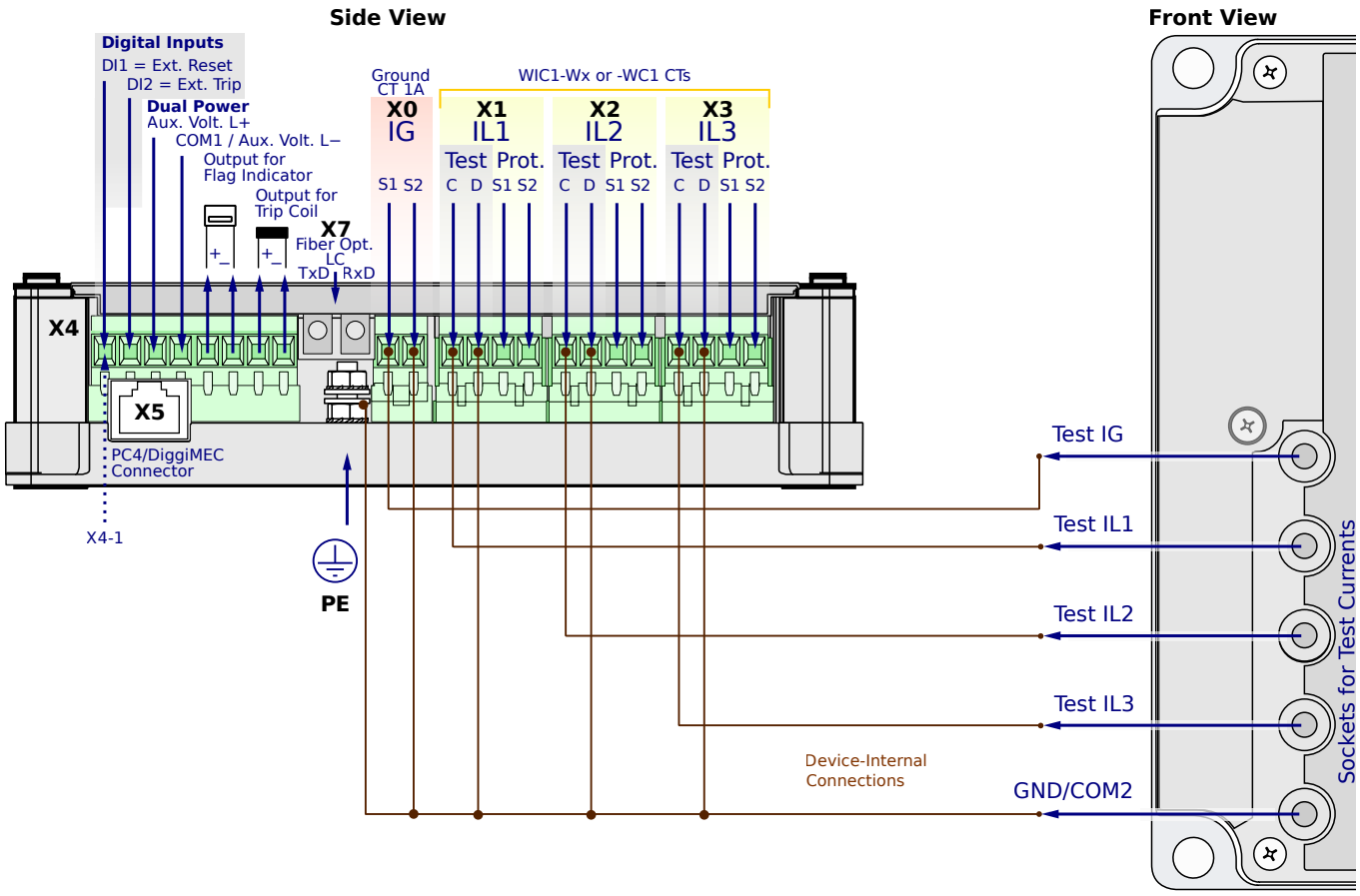


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

- – Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
- – Backup protection operates at 20·In,max ("TC"-output)
- – Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
- – Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-1,2 – Digital Inputs, fixed to: DI1=ext. reset, DI2=ext. trip
X4-3,4 – Dual Power (Optional auxiliary power supply)
X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SB0NG2AL0

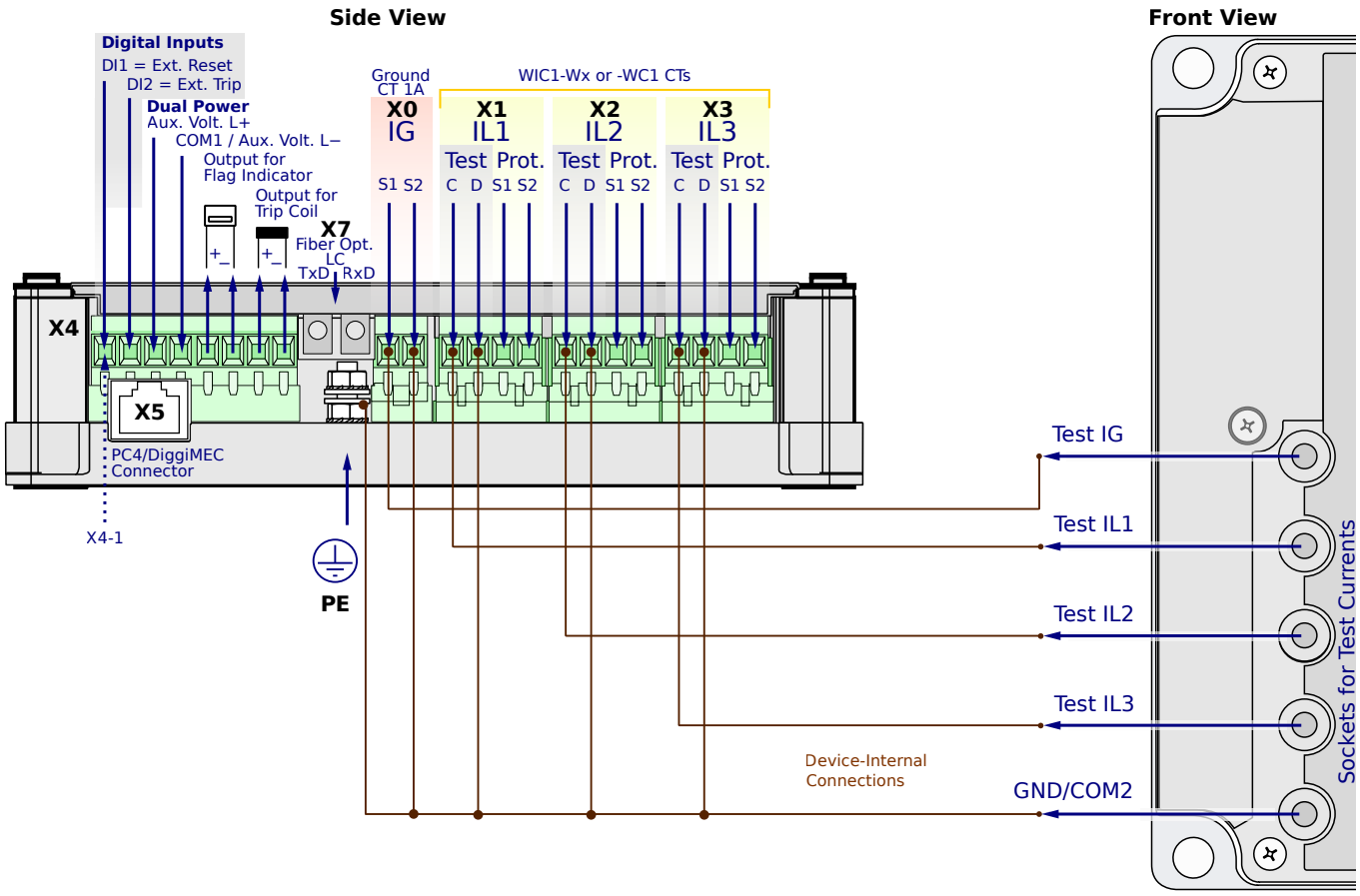


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SB0NG2ALH

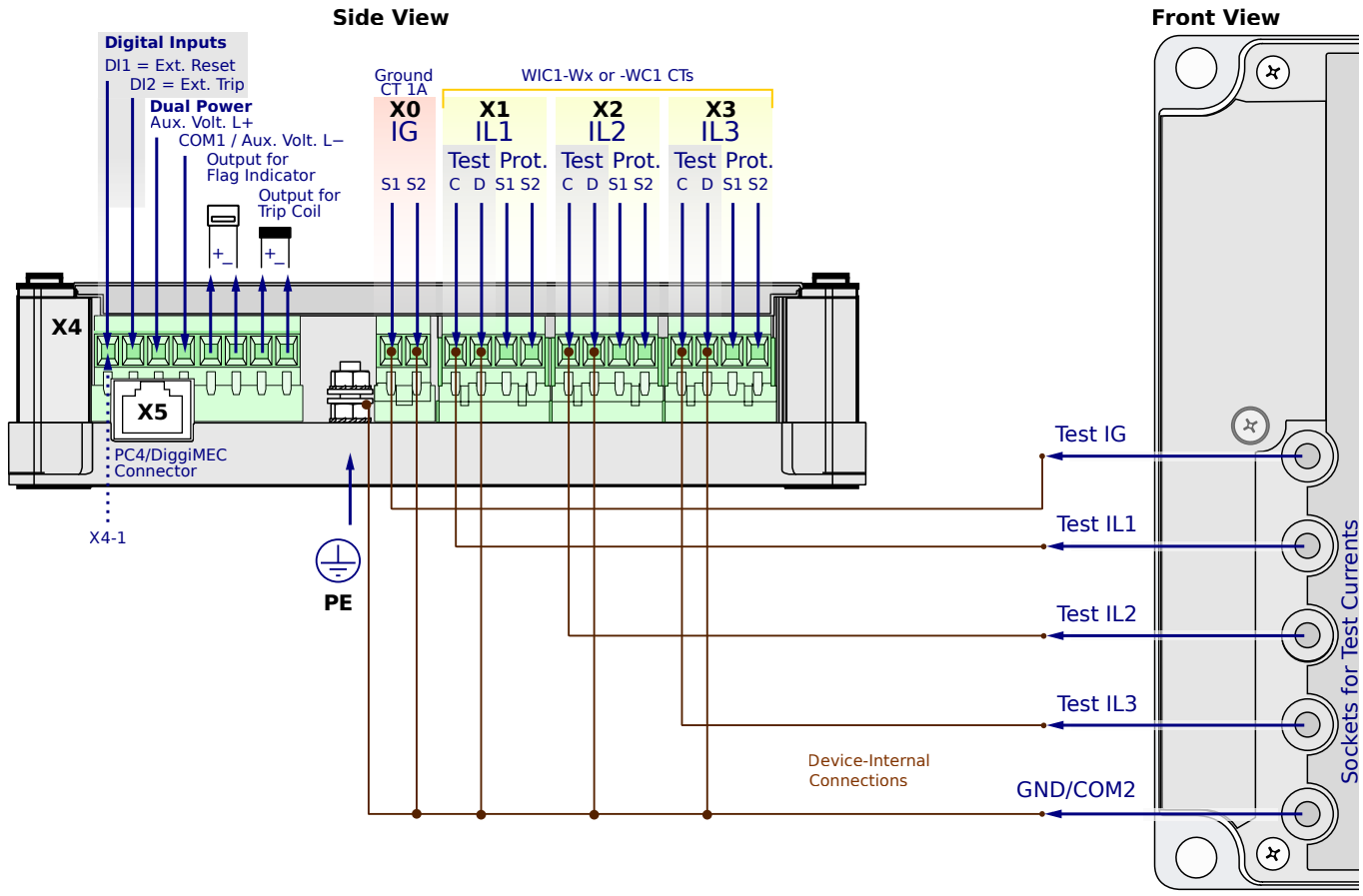


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
– Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-1,2 – Digital Inputs, fixed to: DI1=ext. reset, DI2=ext. trip
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X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SB0NG2PA0

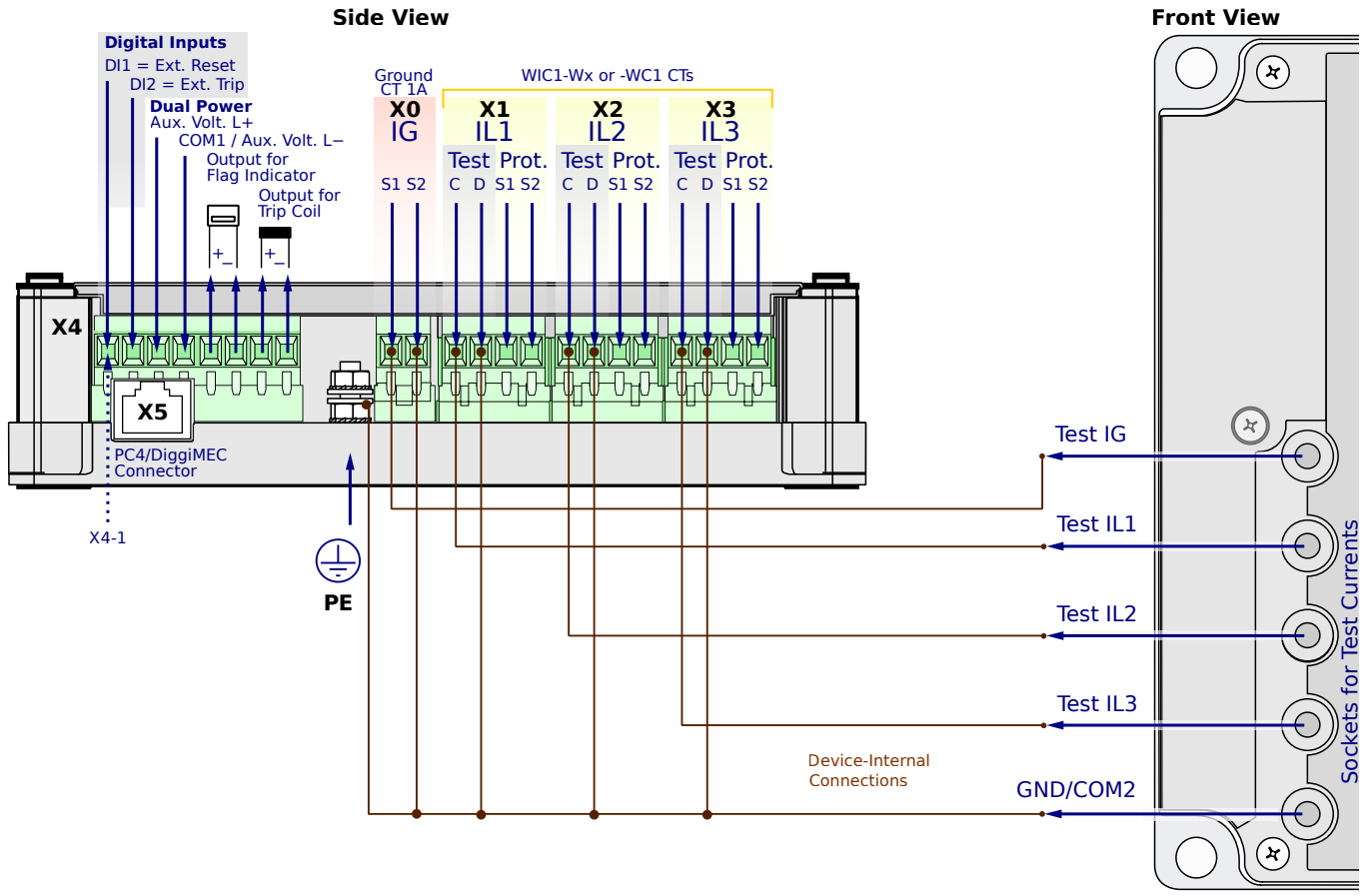


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-1,2 – Digital Inputs, fixed to: DI1=ext. reset, DI2=ext. trip
X4-3,4 – Dual Power (Optional auxiliary power supply)
X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-4SB0NG2PAH

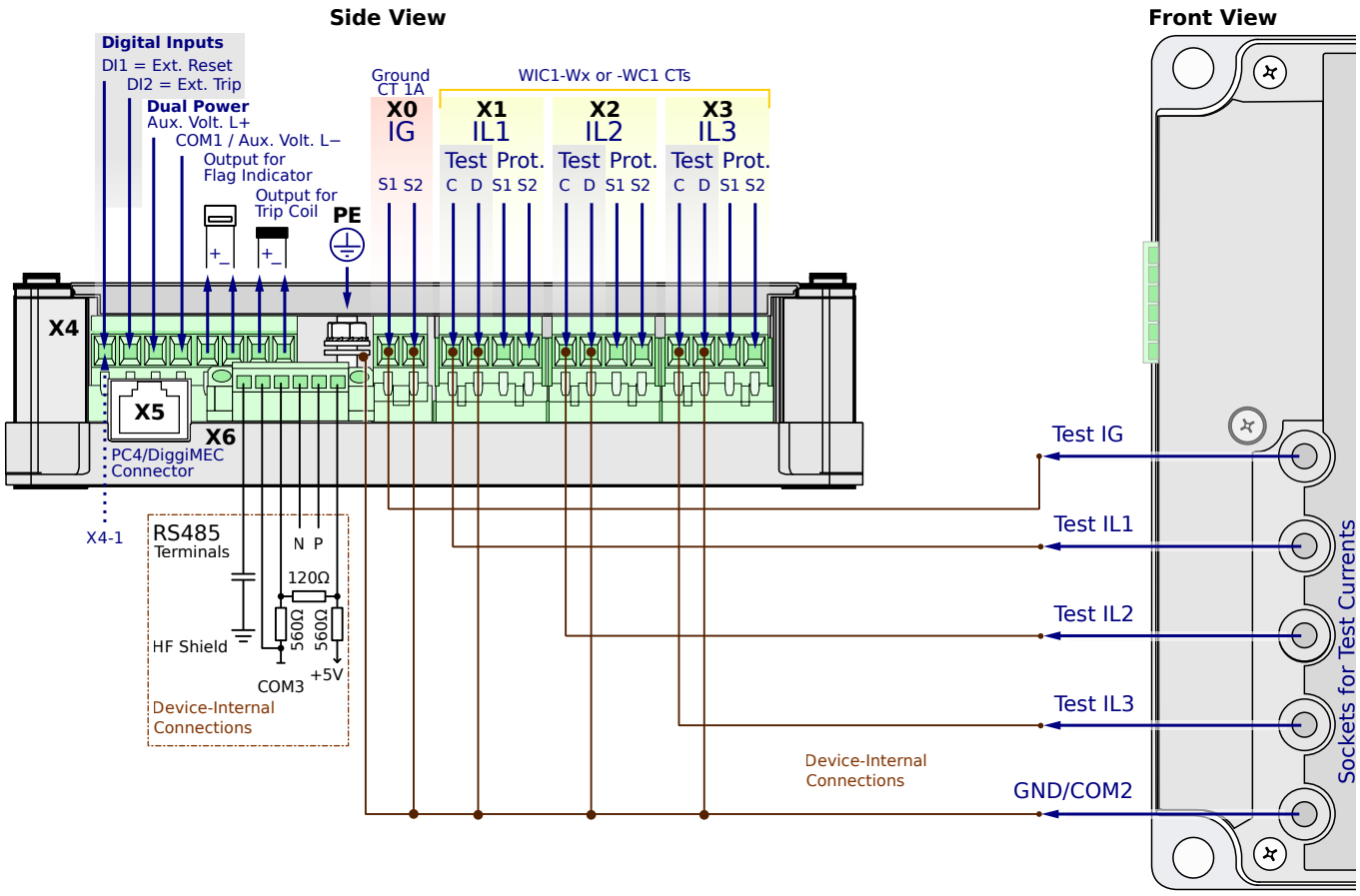


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PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
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X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-4SB0NG2PB0

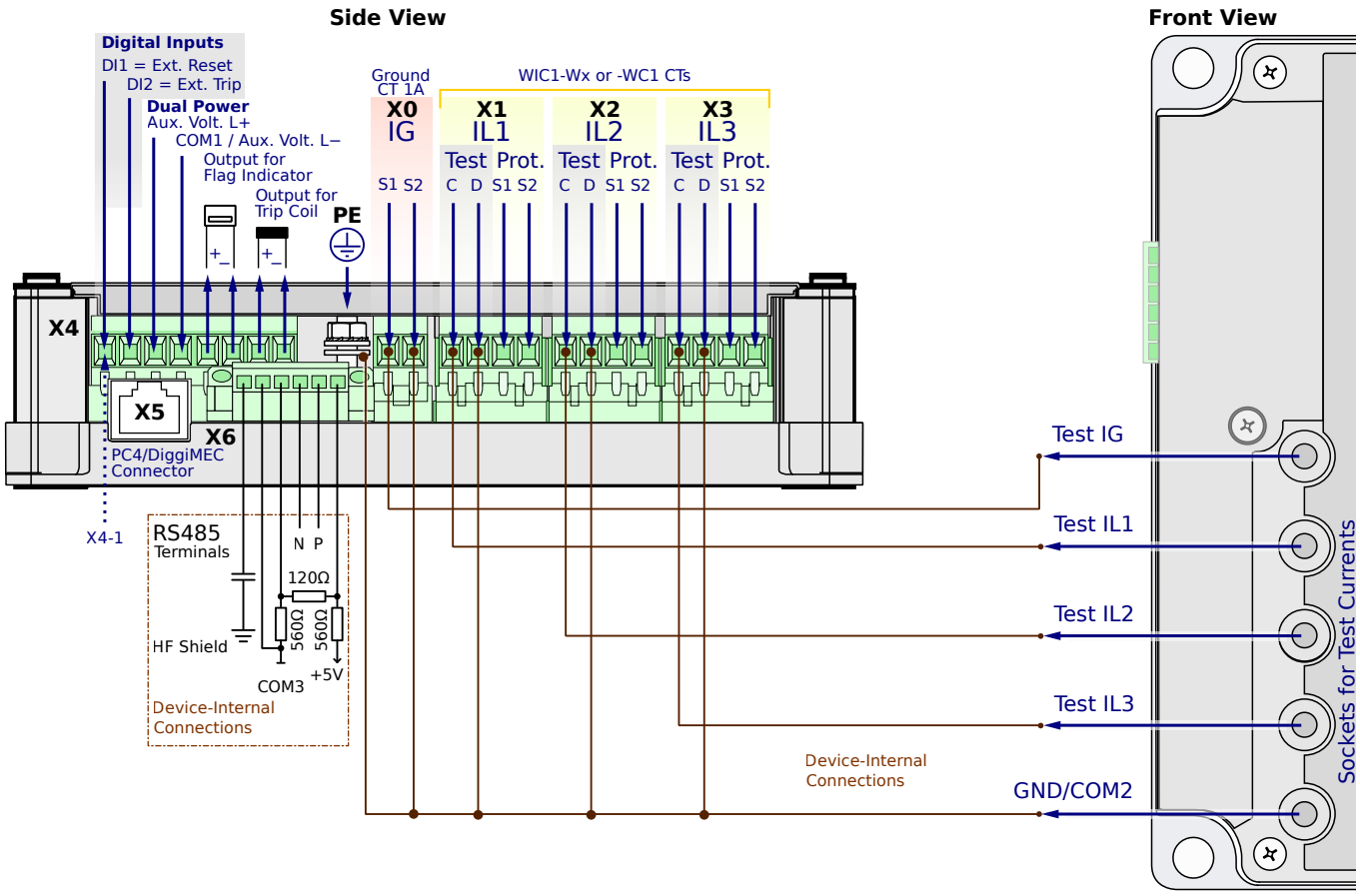


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-1,2 – Digital Inputs, fixed to: DI1=ext. reset, DI2=ext. trip
X4-3,4 – Dual Power (Optional auxiliary power supply)
X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4SB0NG2PBH

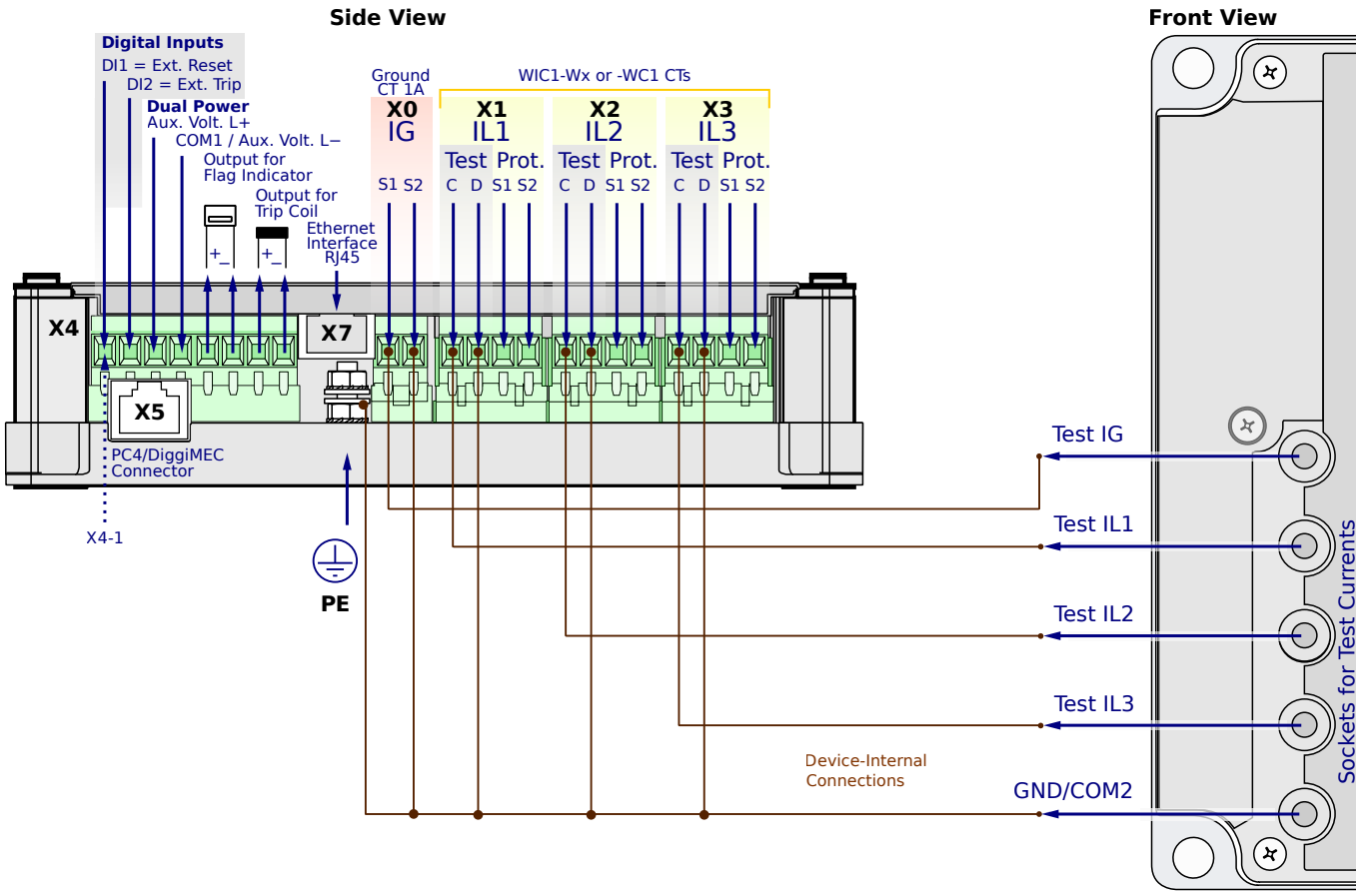


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– Backup protection operates at 20·In,max ("TC"-output)
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WIC1-4SB0NG2PC0

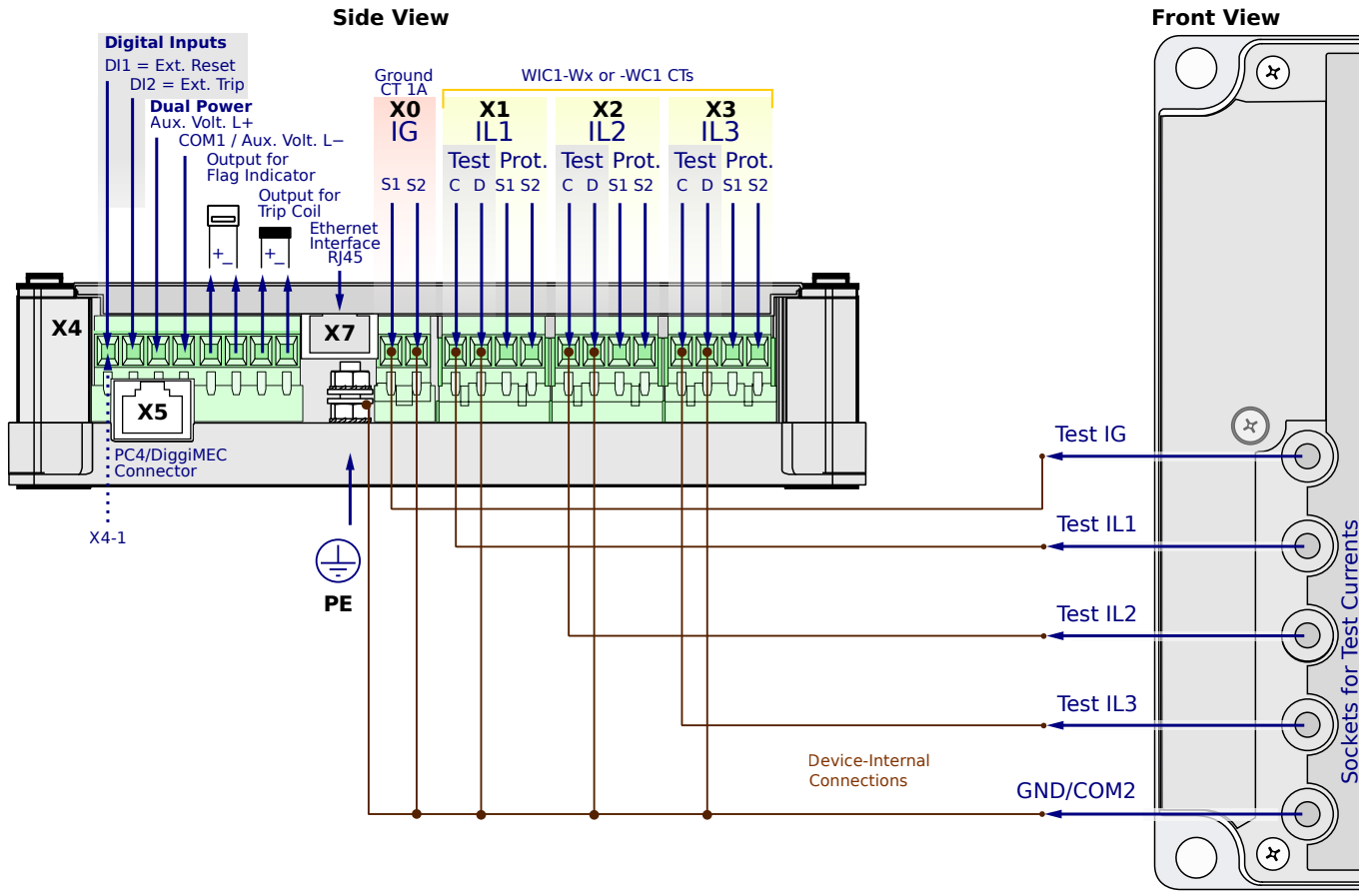


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SB0NG2PCH

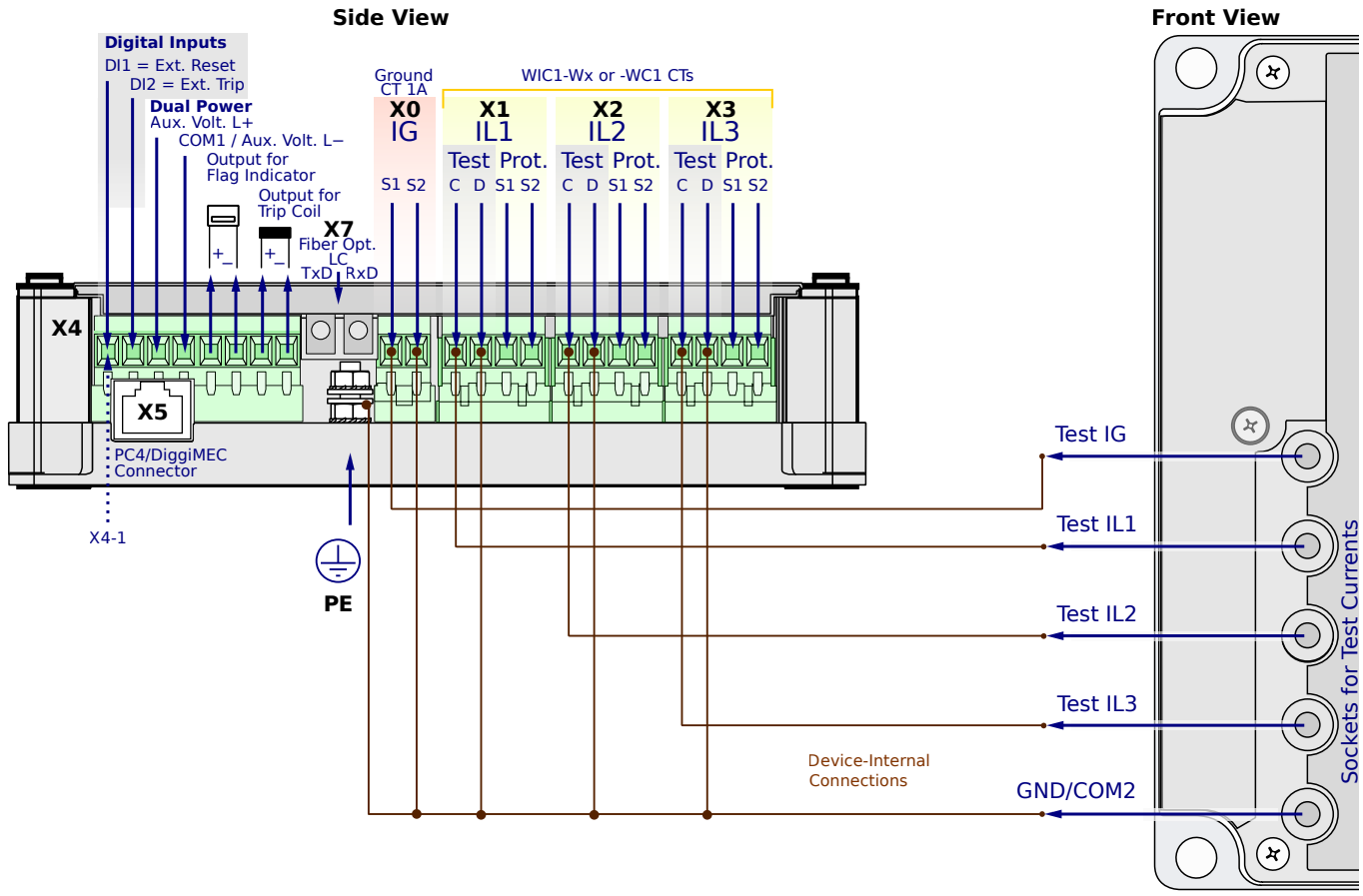


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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- – Backup protection operates at 20·In,max ("TC"-output)
- – Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
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WIC1-4SB0NG2PL0

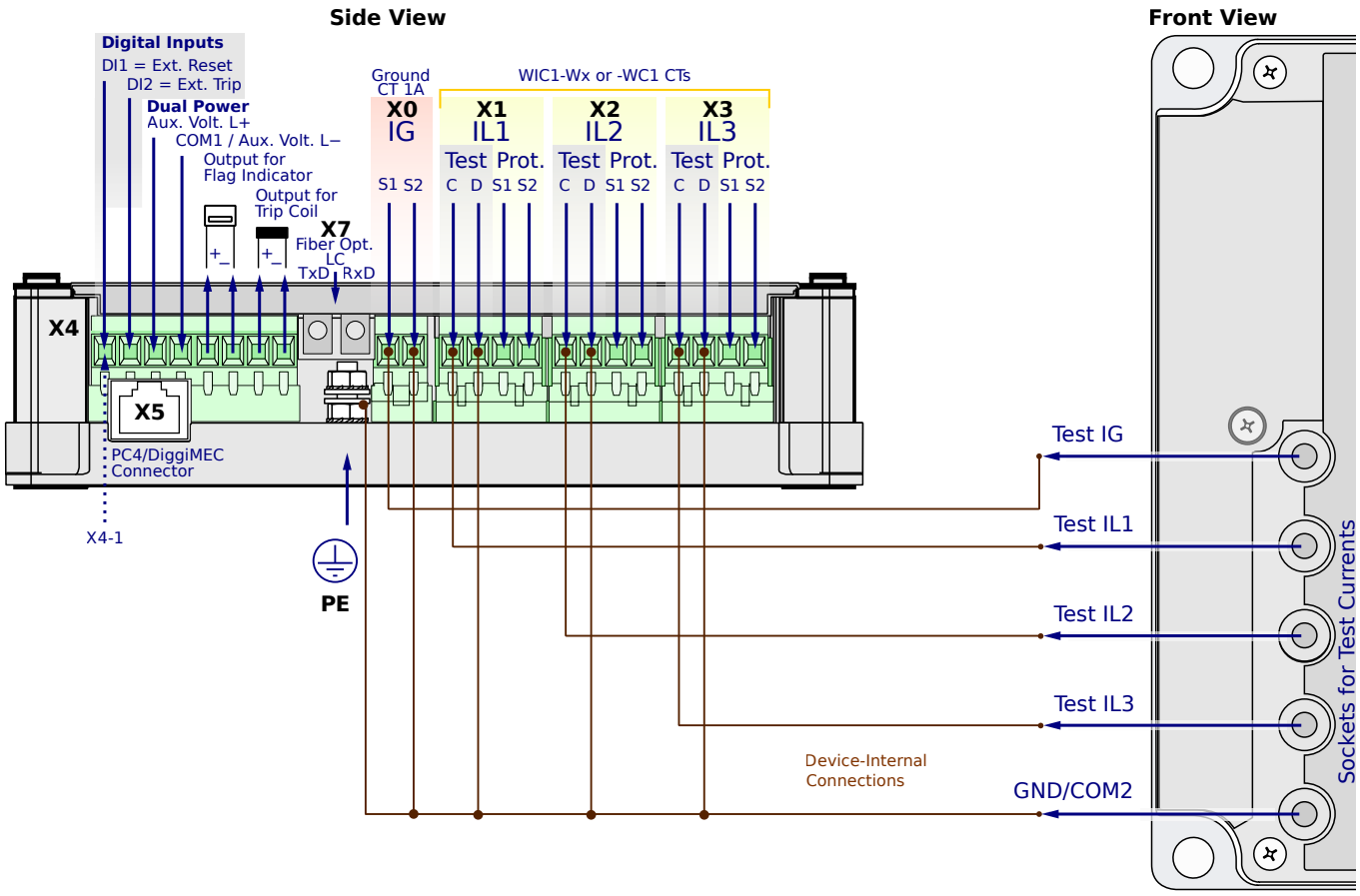


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SB0NG2PLH

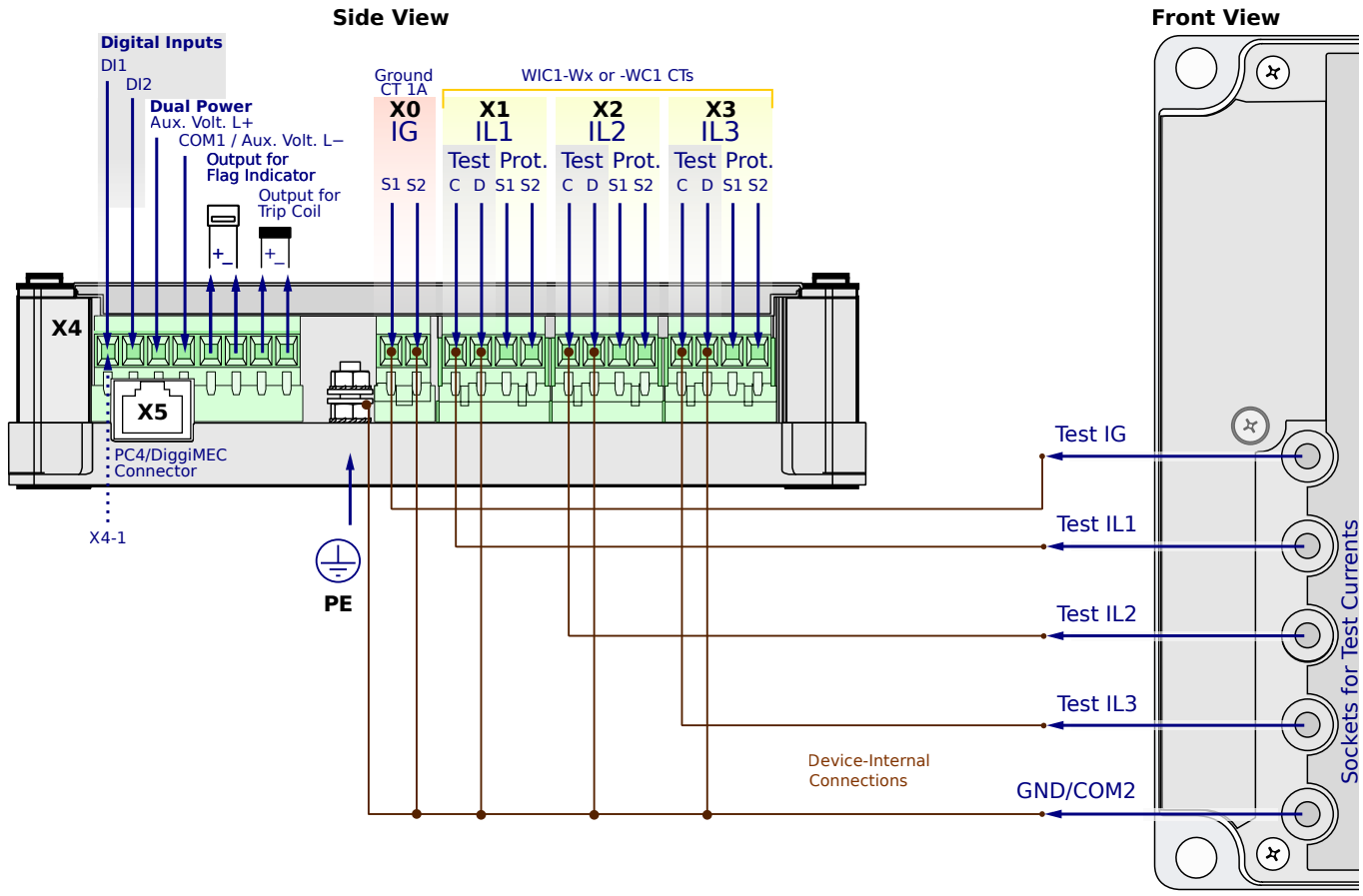


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WIC1-4SB0ND0SA0

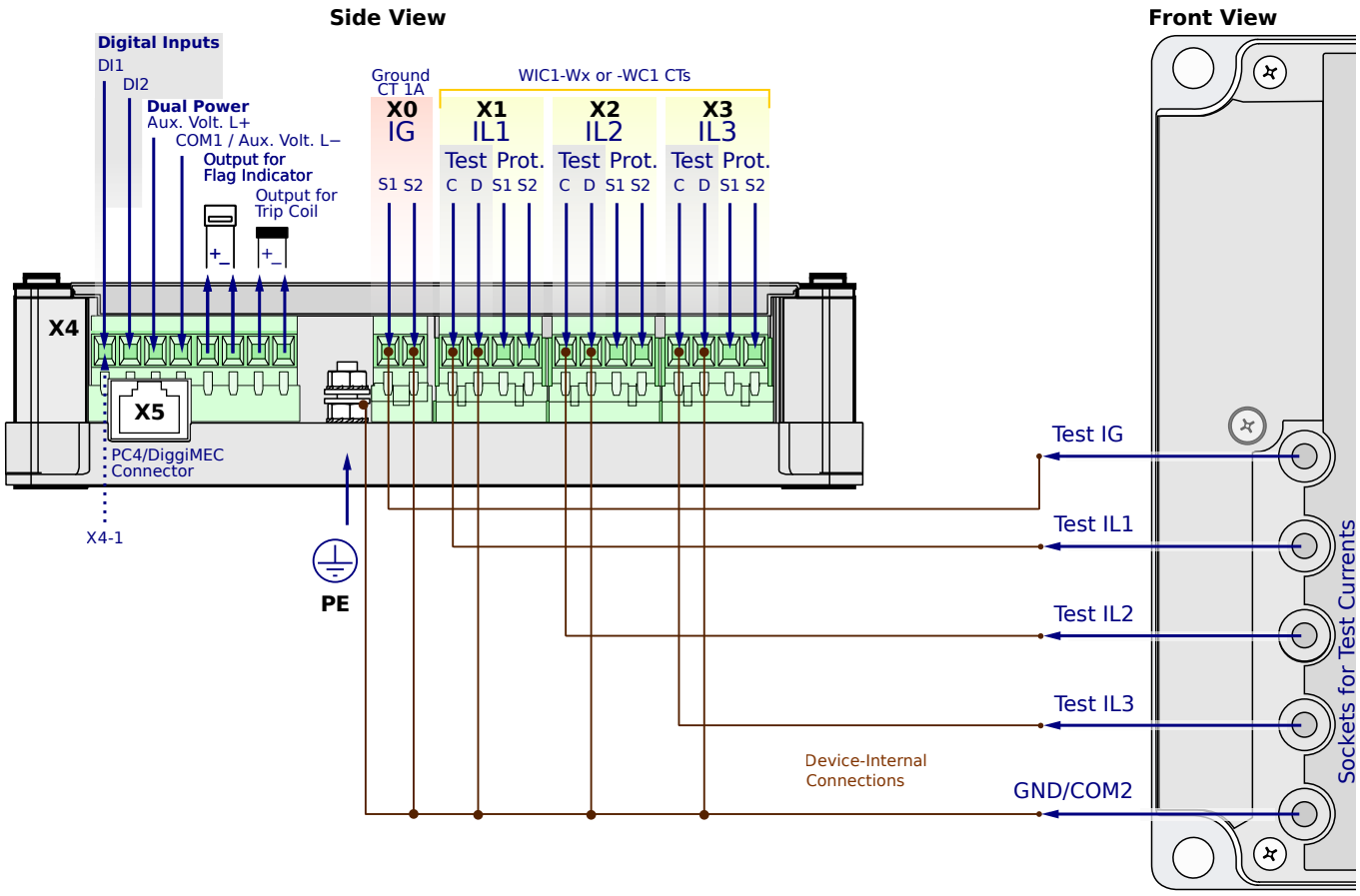


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Self-Supervision operates "FI"-output
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
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WIC1-4SB0ND0SAH

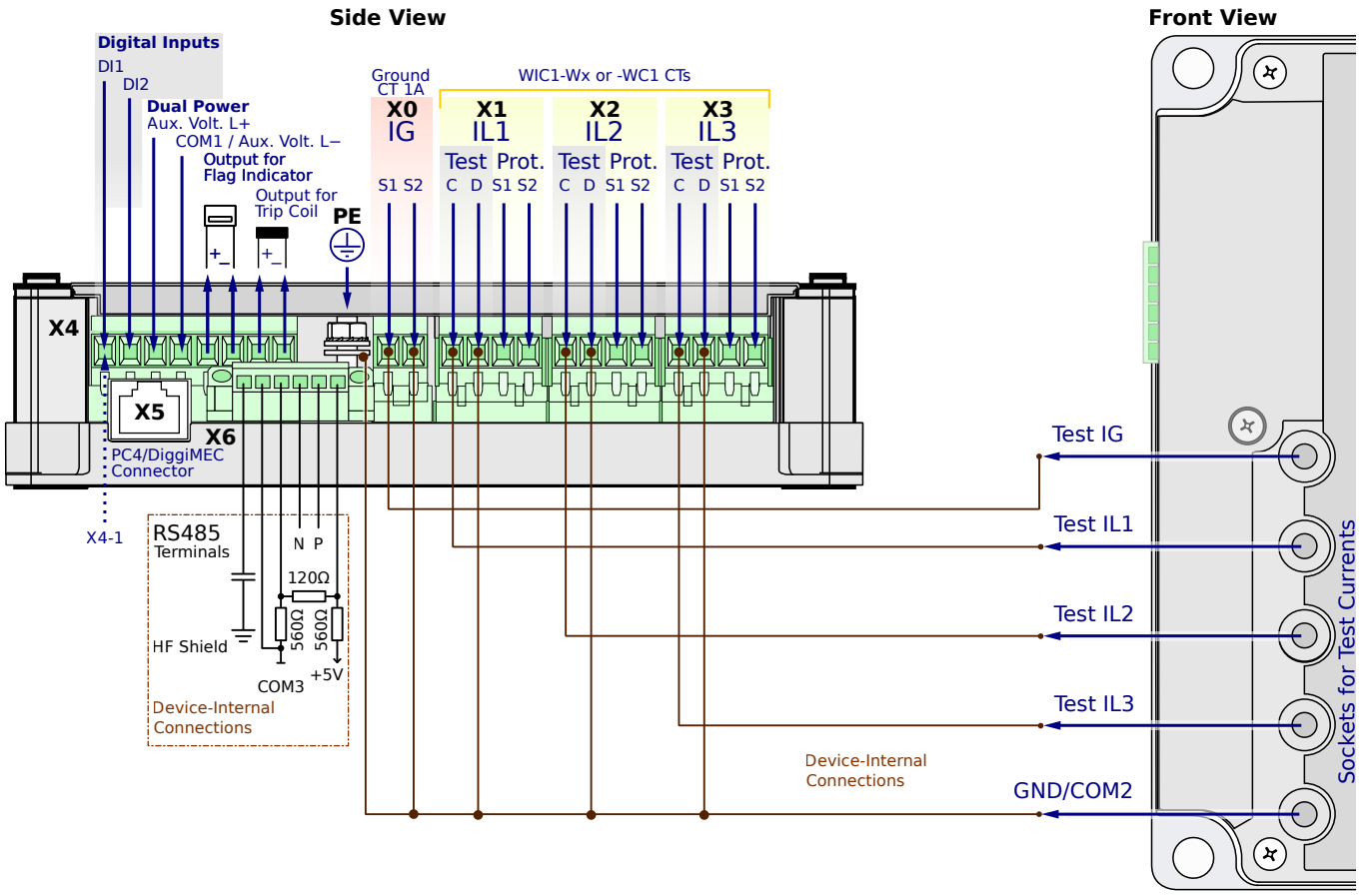


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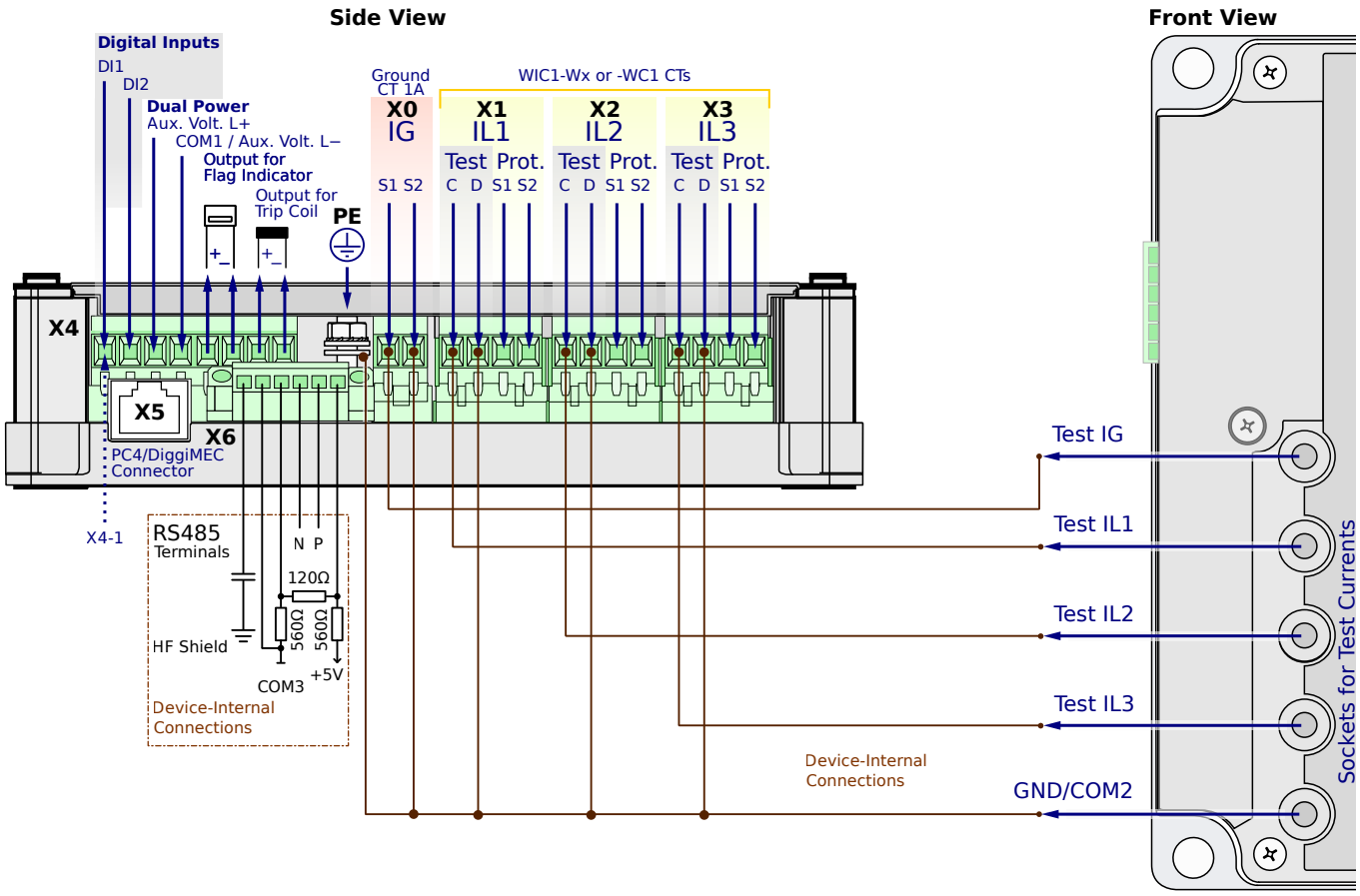


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X6 – Modbus RTU — RS485 / terminals

WIC1-4SB0ND0SBH

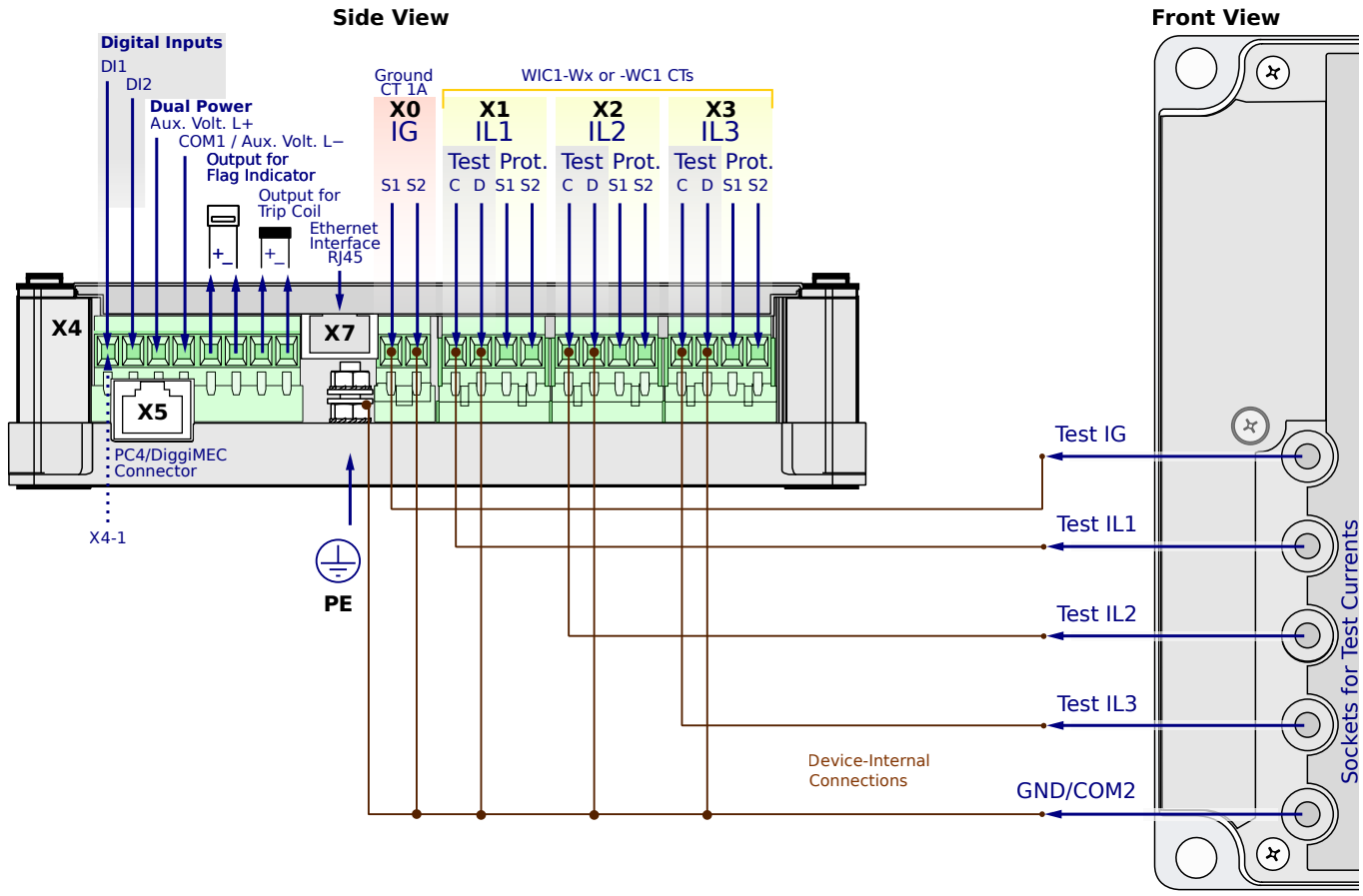


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WIC1-4SB0ND0SC0

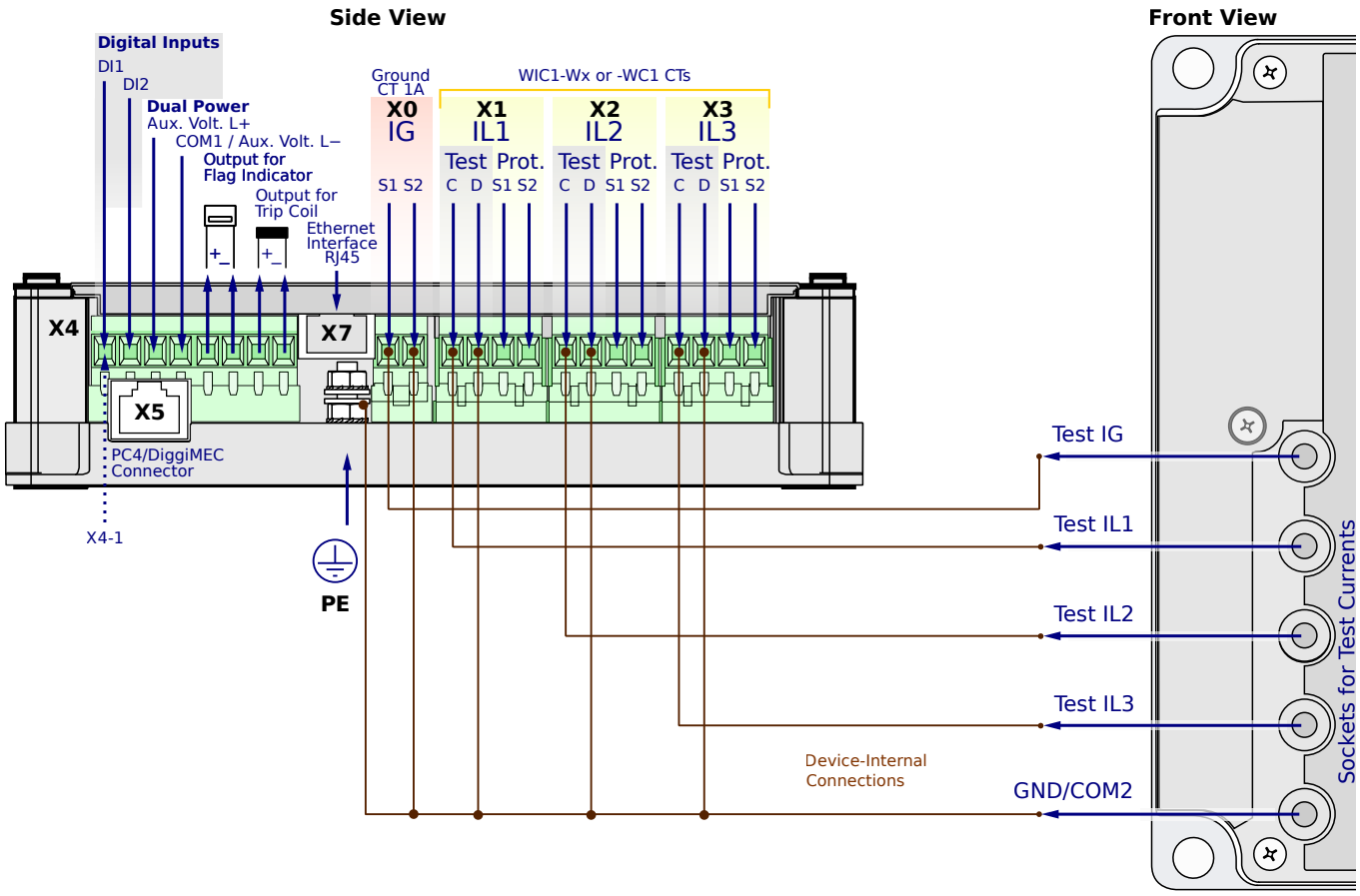


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X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SB0ND0SCH

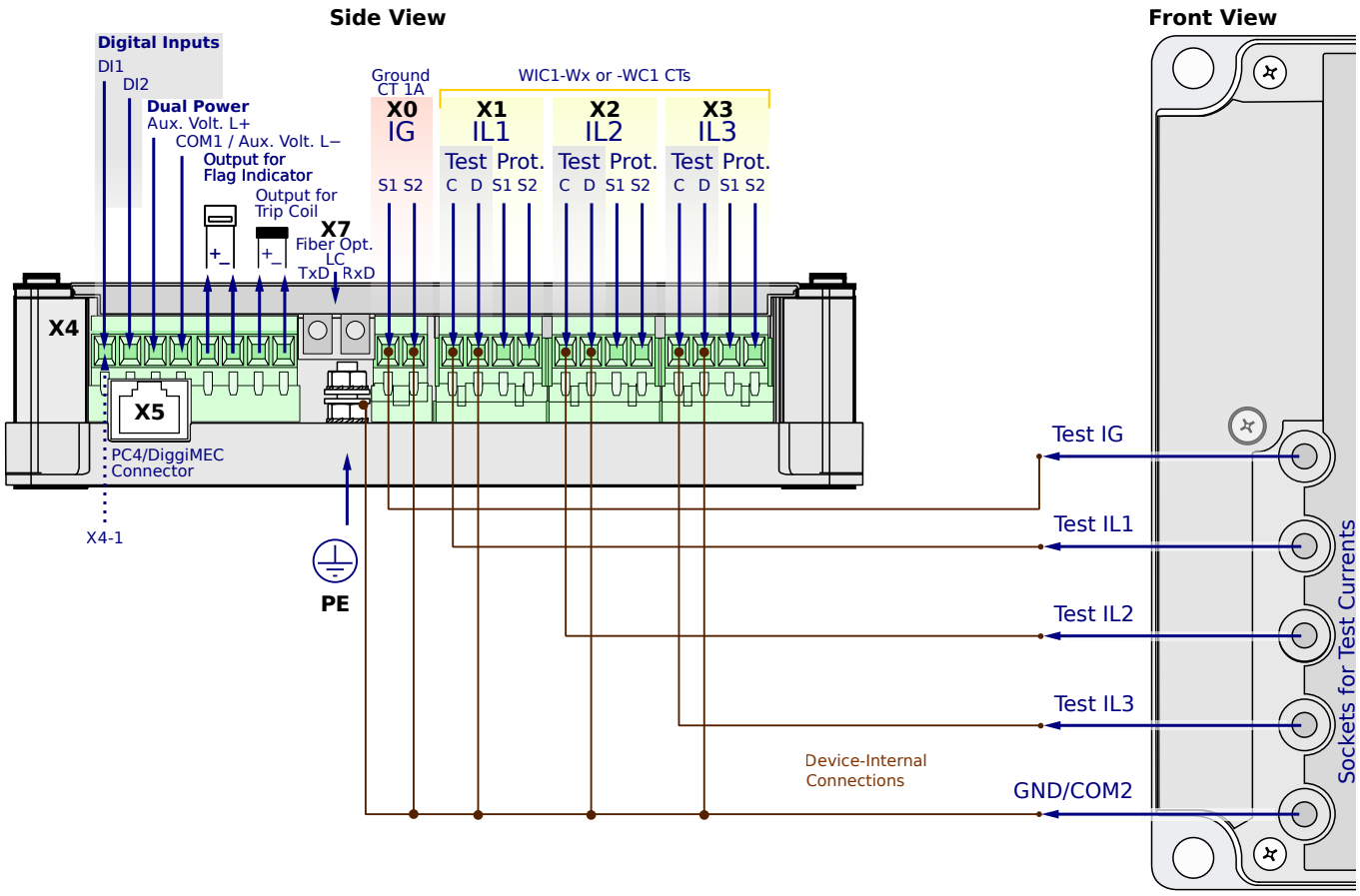


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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WIC1-4SB0ND0SL0

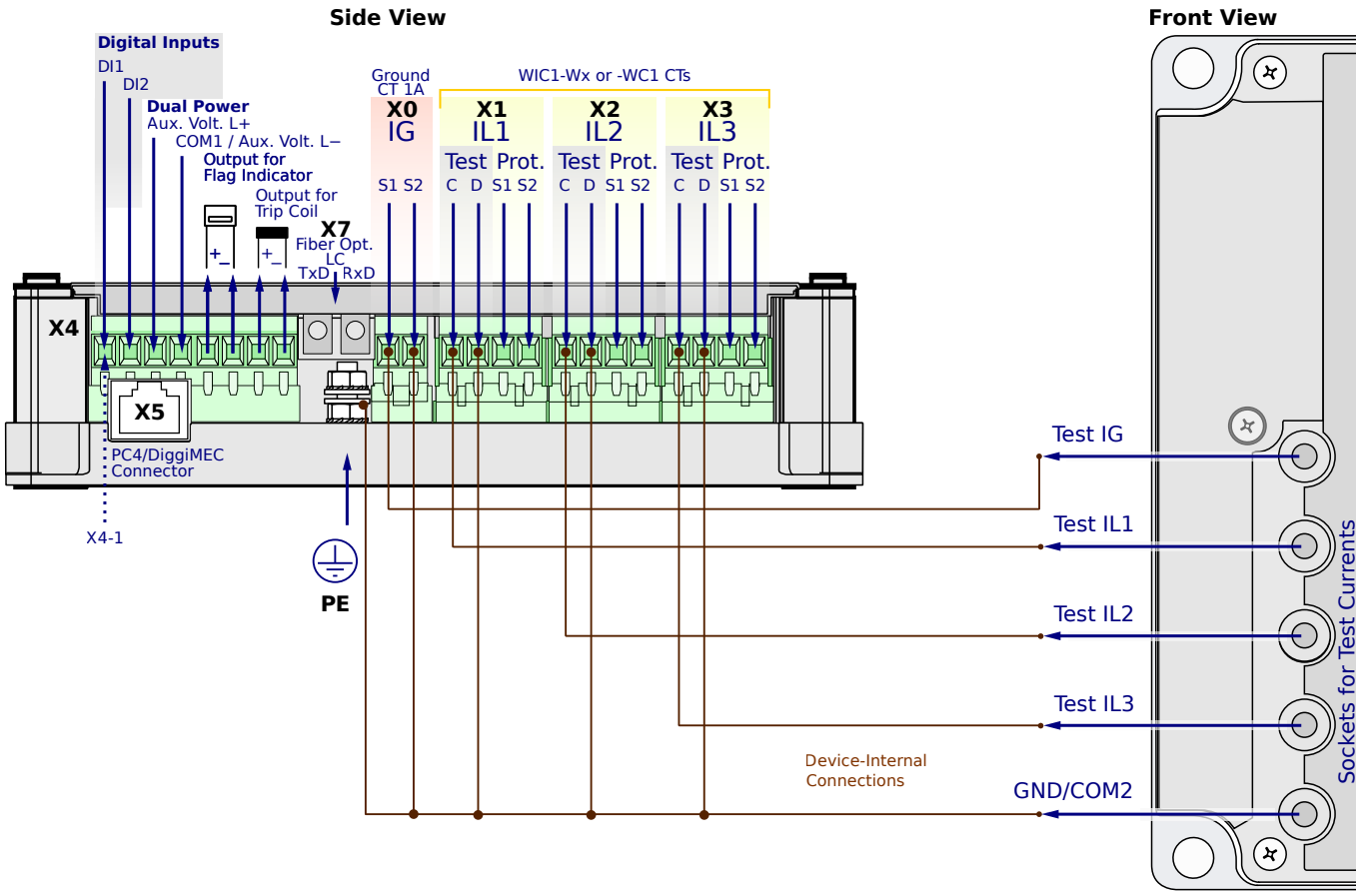


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X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SB0ND0SLH

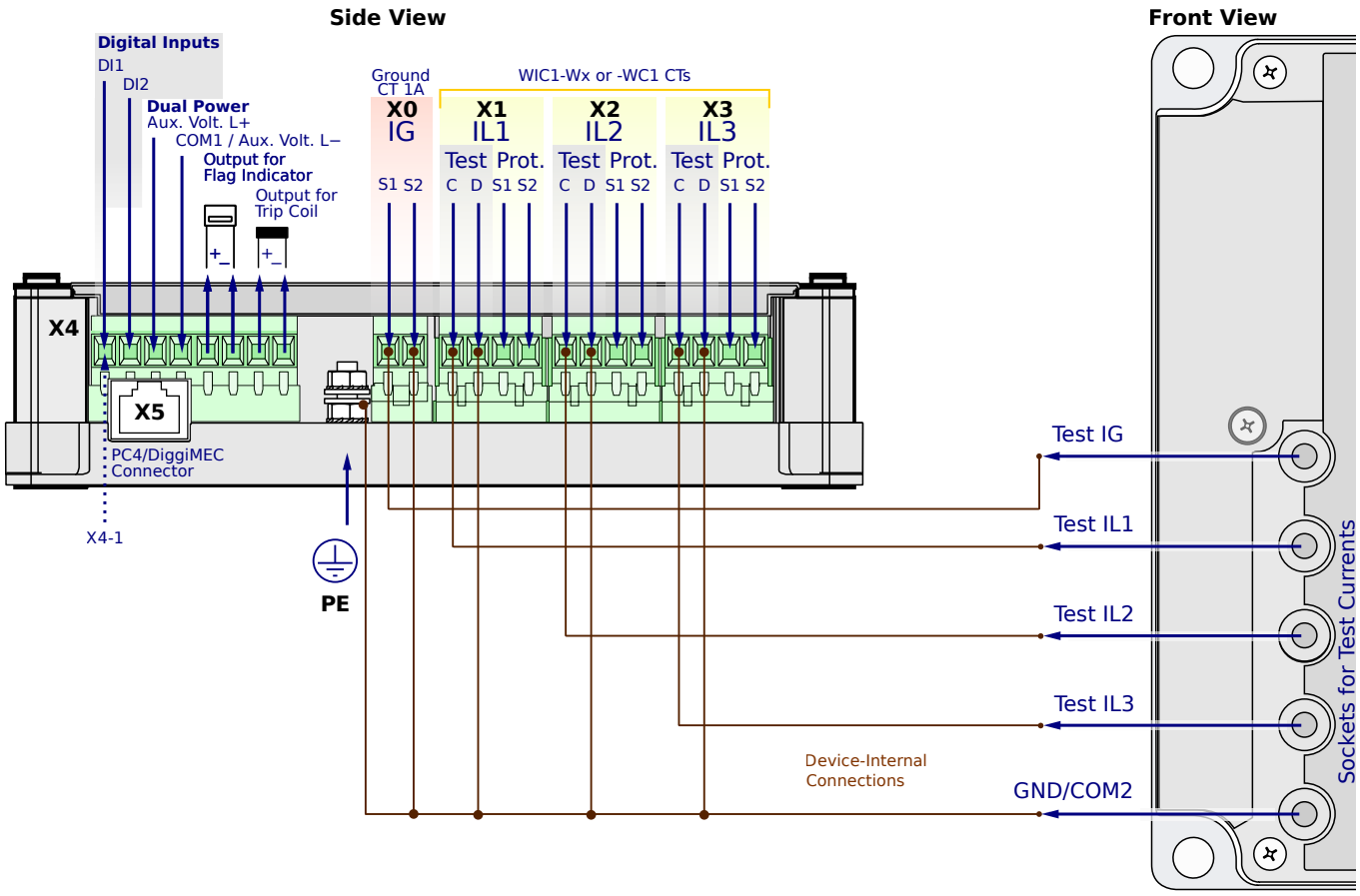


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WIC1-4SB0ND0AA0

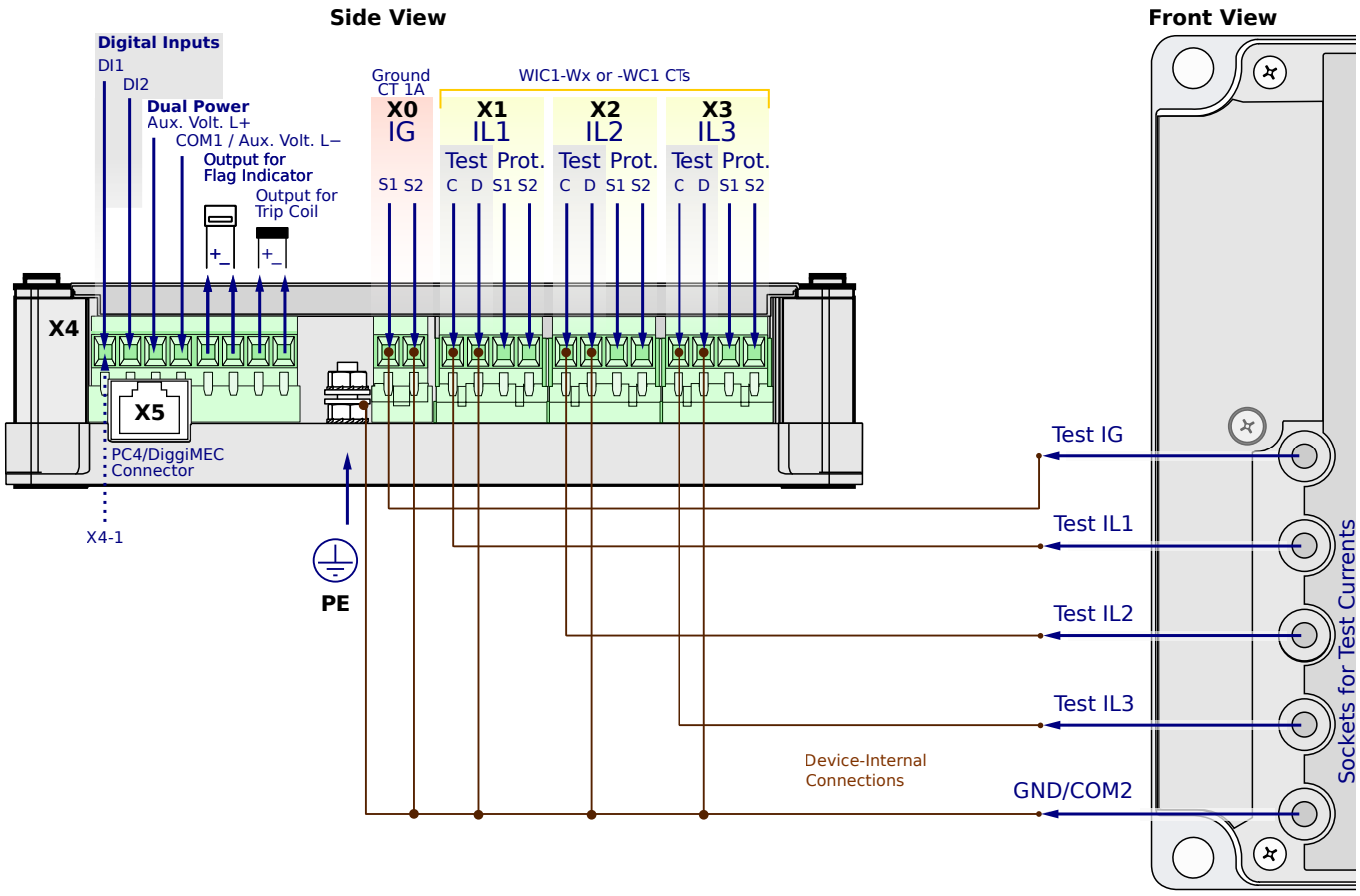


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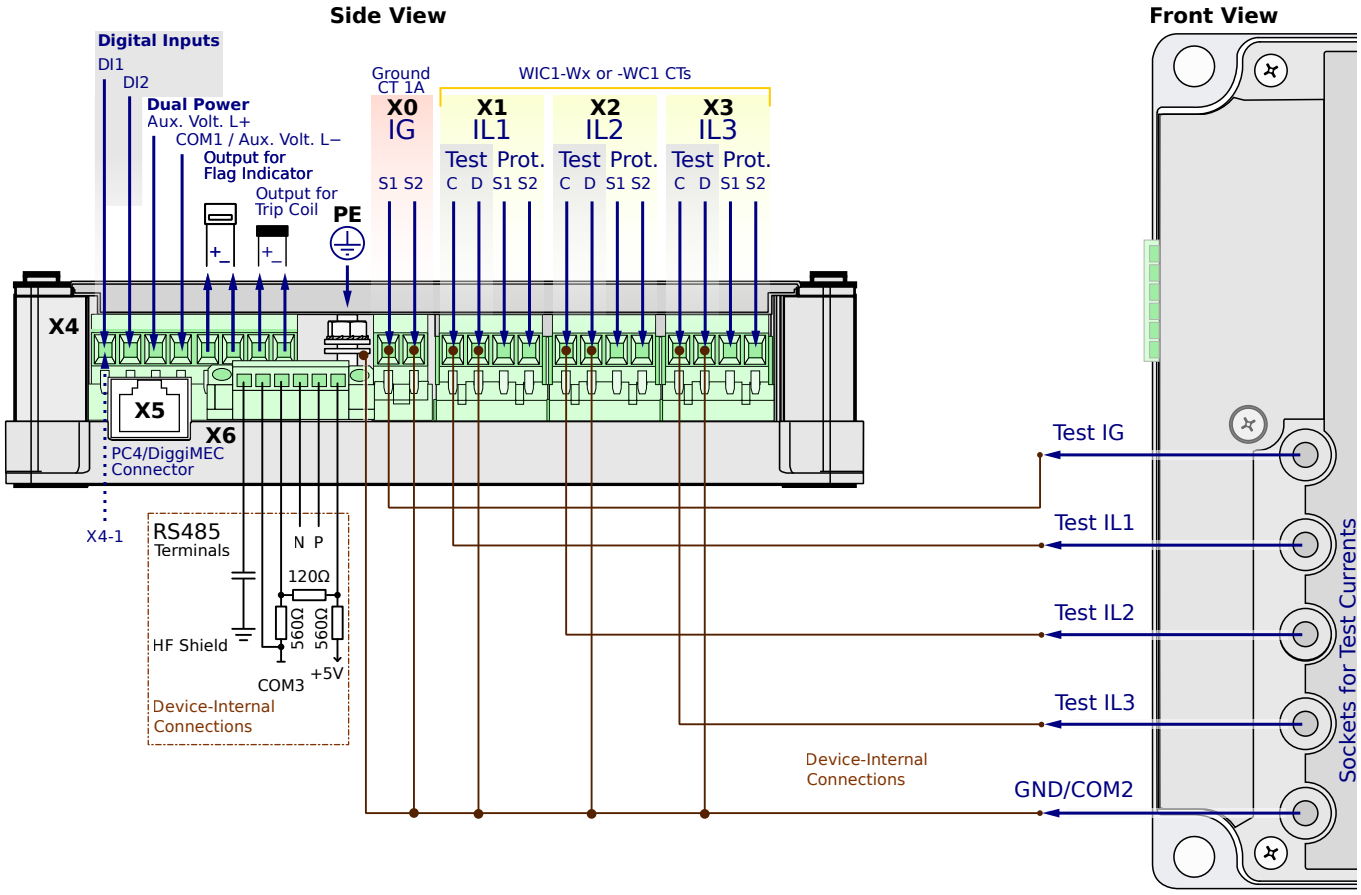


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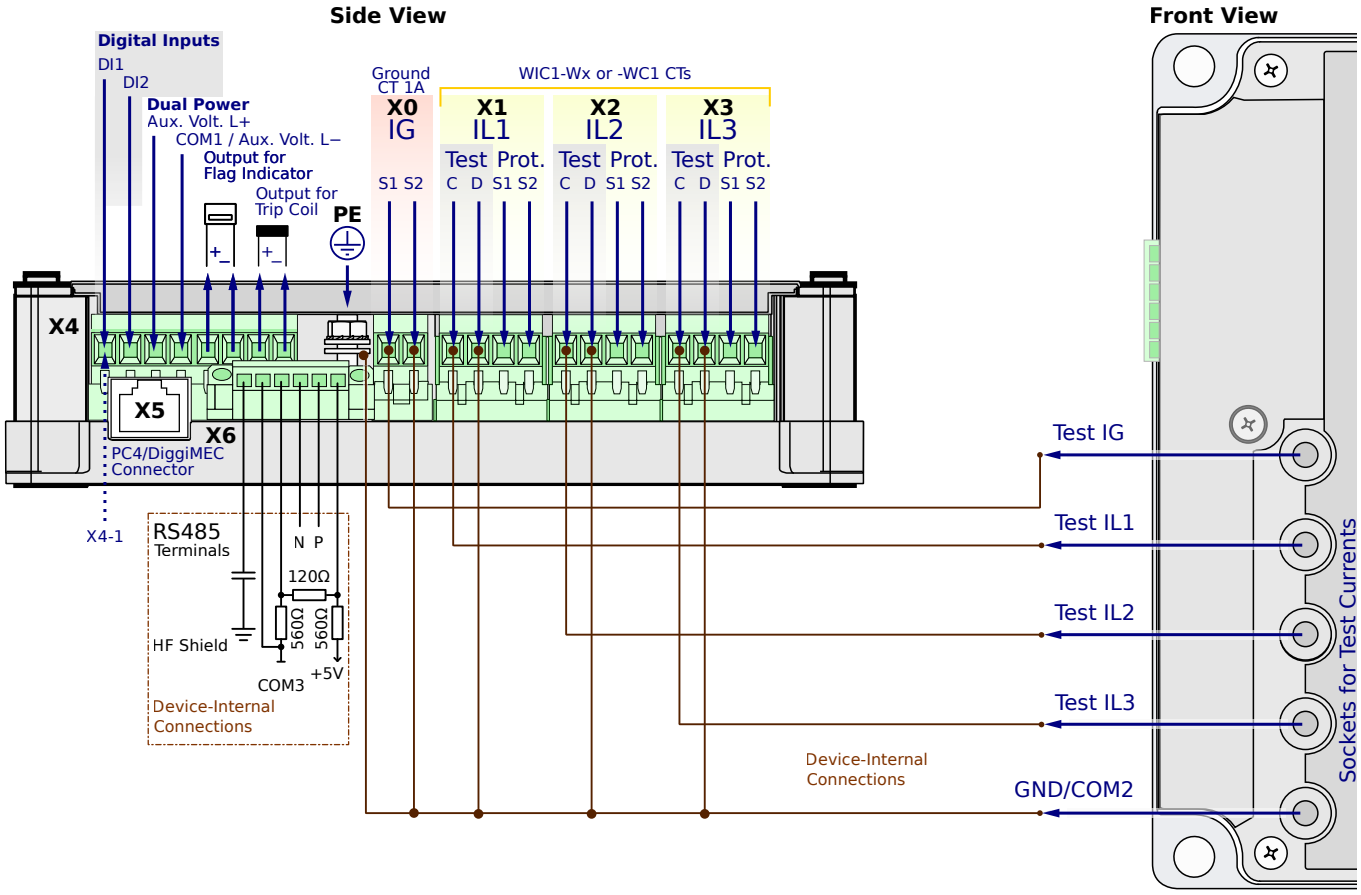


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X6 – Modbus RTU — RS485 / terminals

WIC1-4SB0ND0ABH

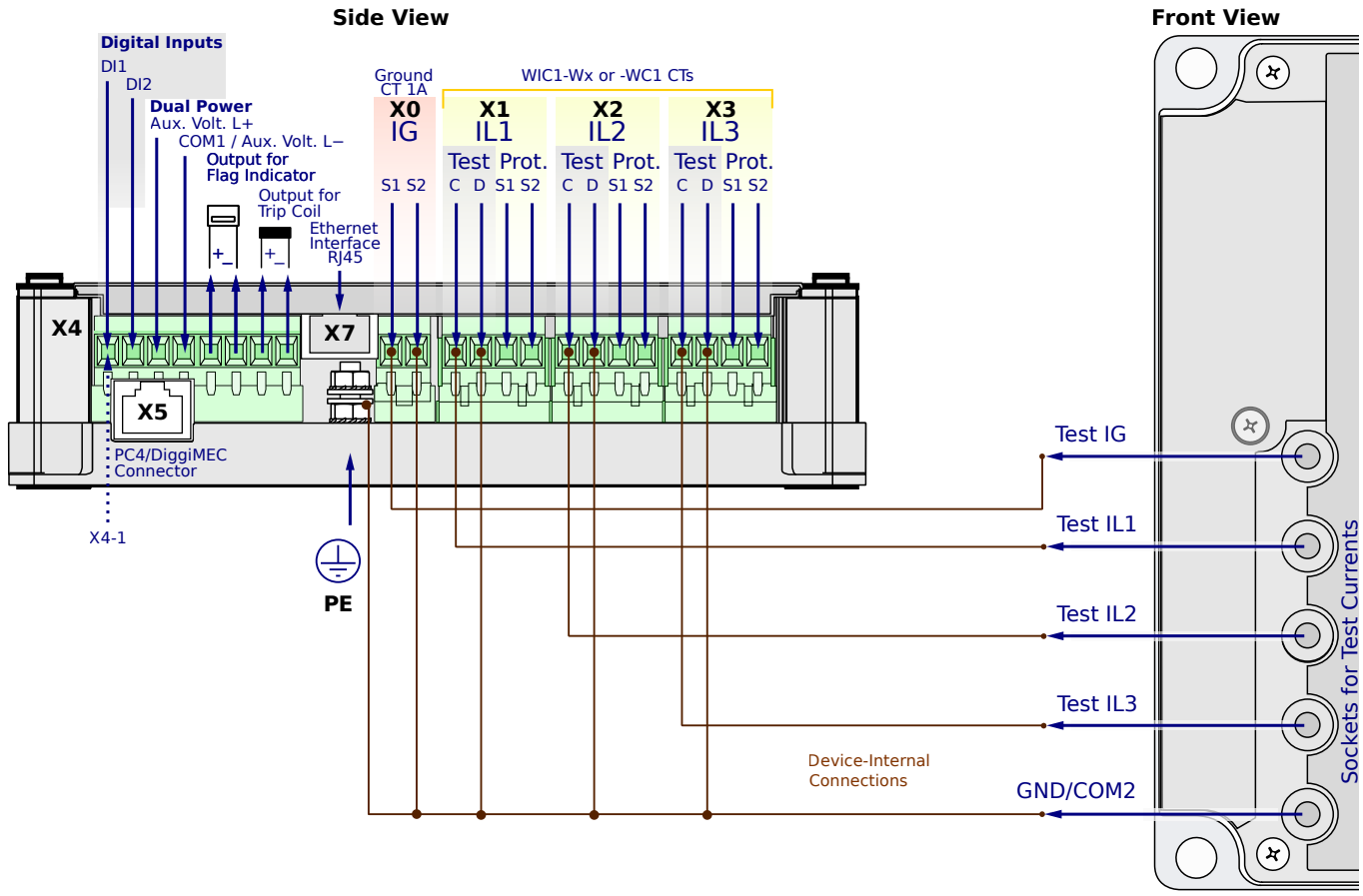


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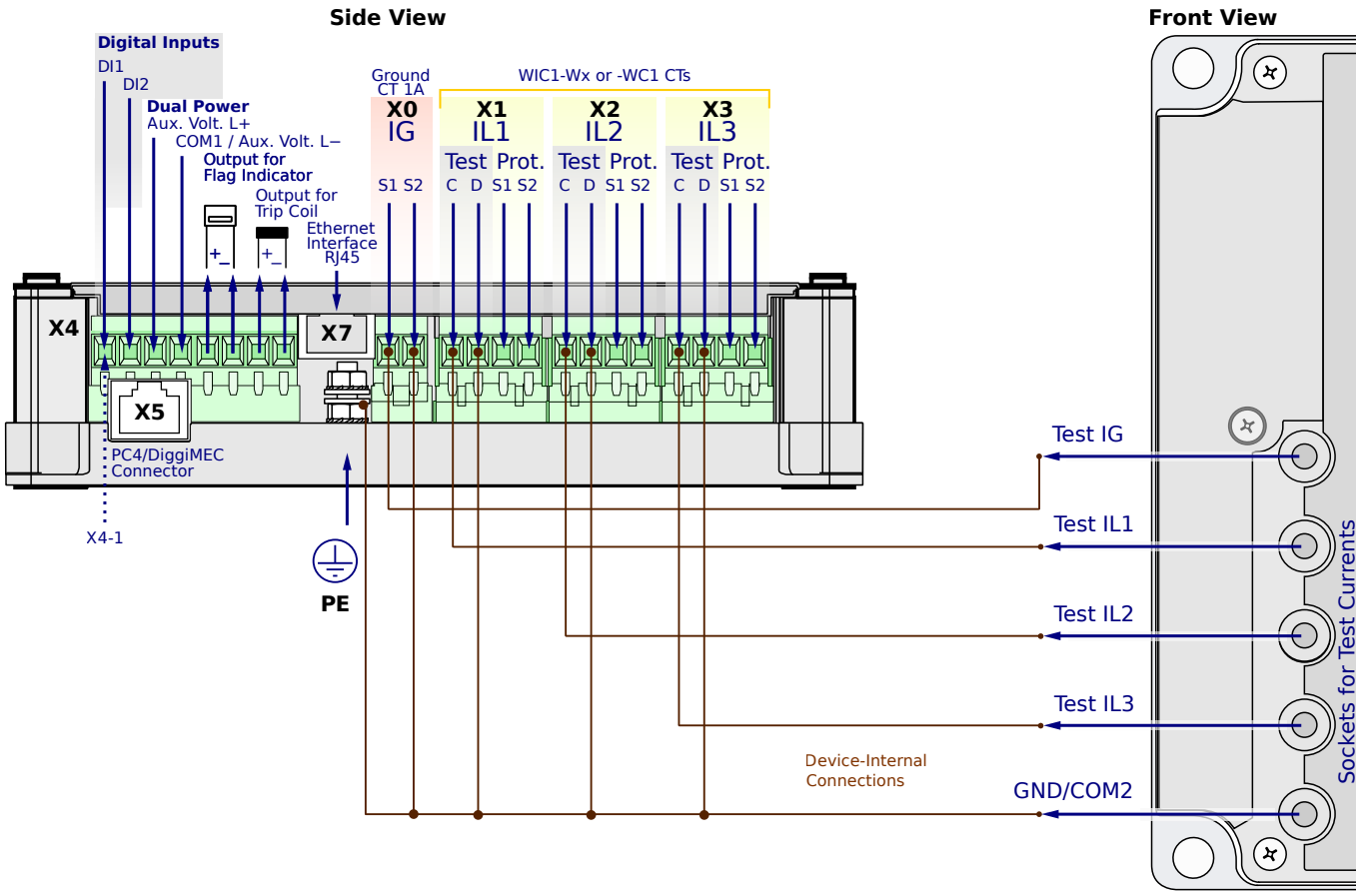


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X4-3,4 – Dual Power (Optional auxiliary power supply)
X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-5,6 – "FI"-Output is used for Self-Supervision Alarm
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SB0ND0ACH

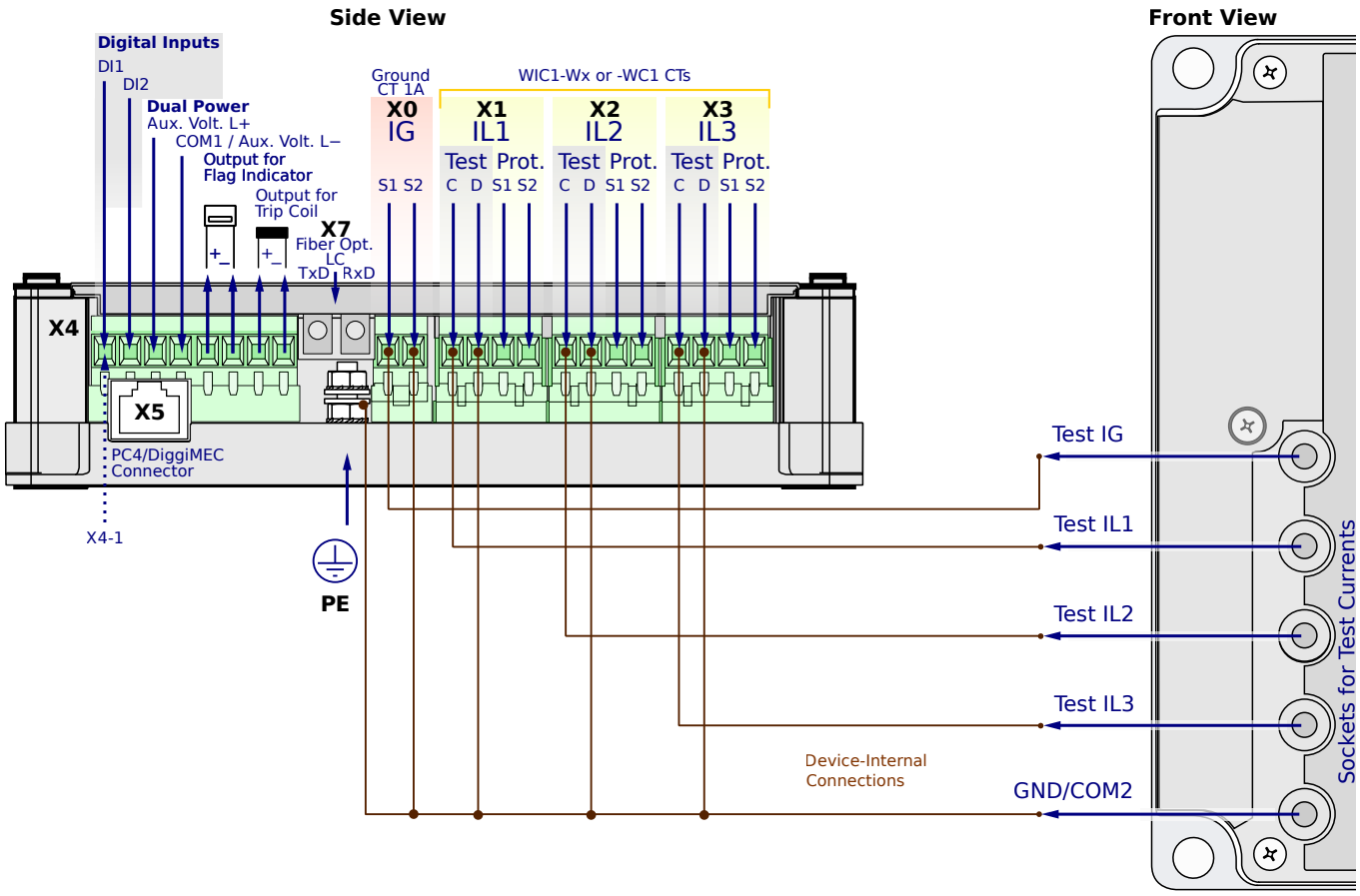


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Self-Supervision operates "FI"-output
– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
– Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-1,2 – 2 assignable Digital Inputs
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X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SB0ND0AL0

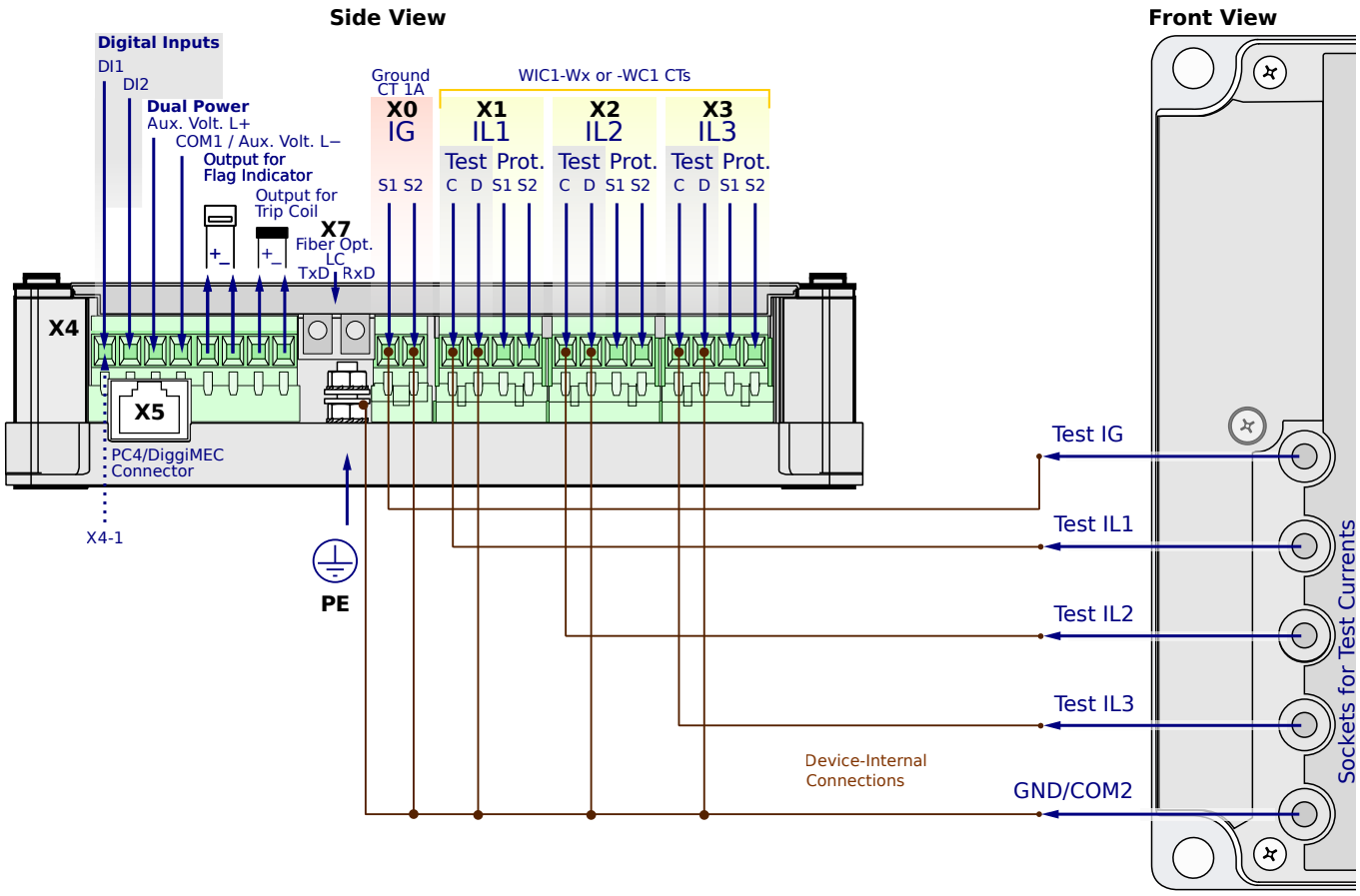


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
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– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SB0ND0ALH

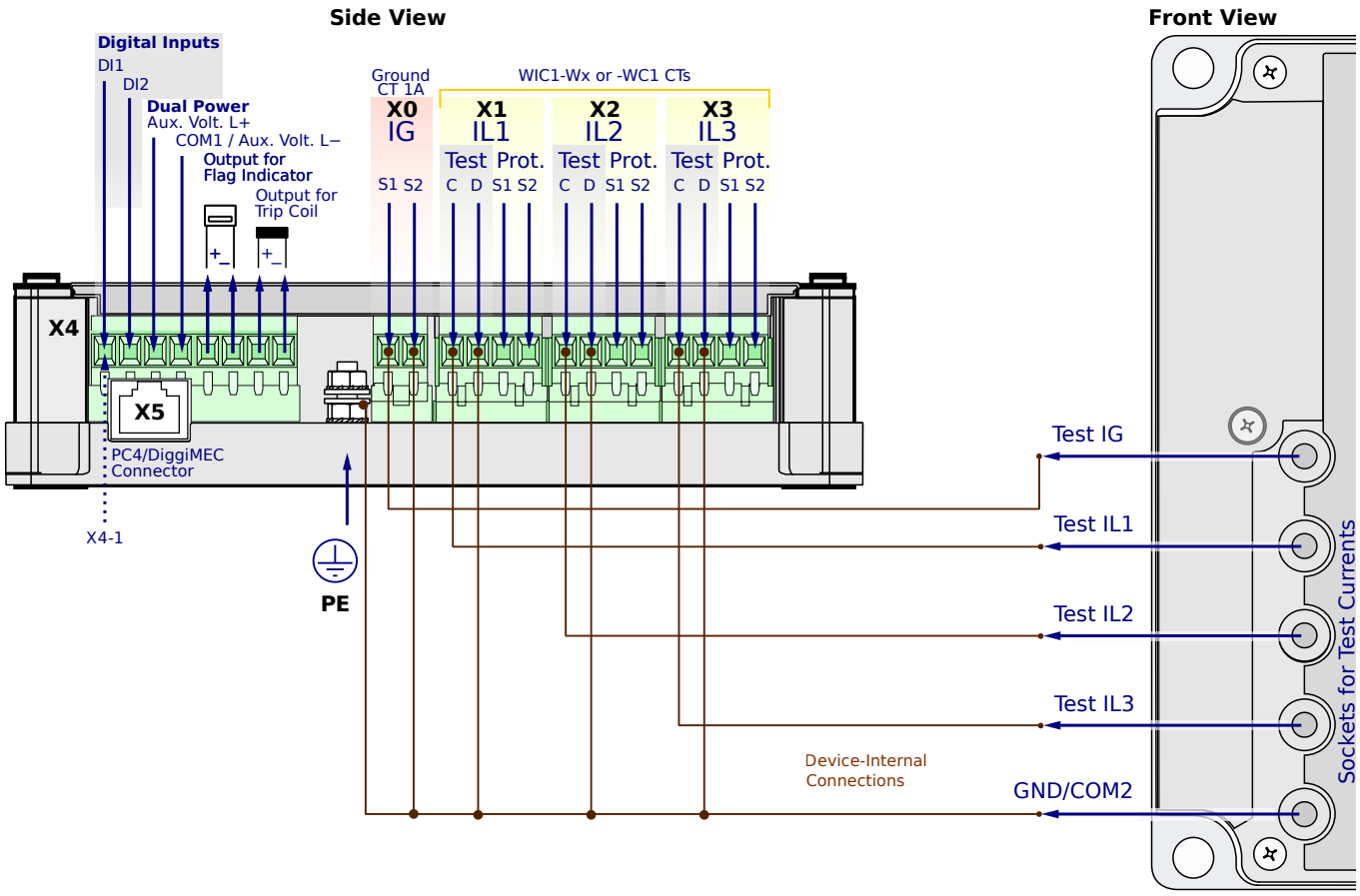


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
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X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SB0ND0PA0

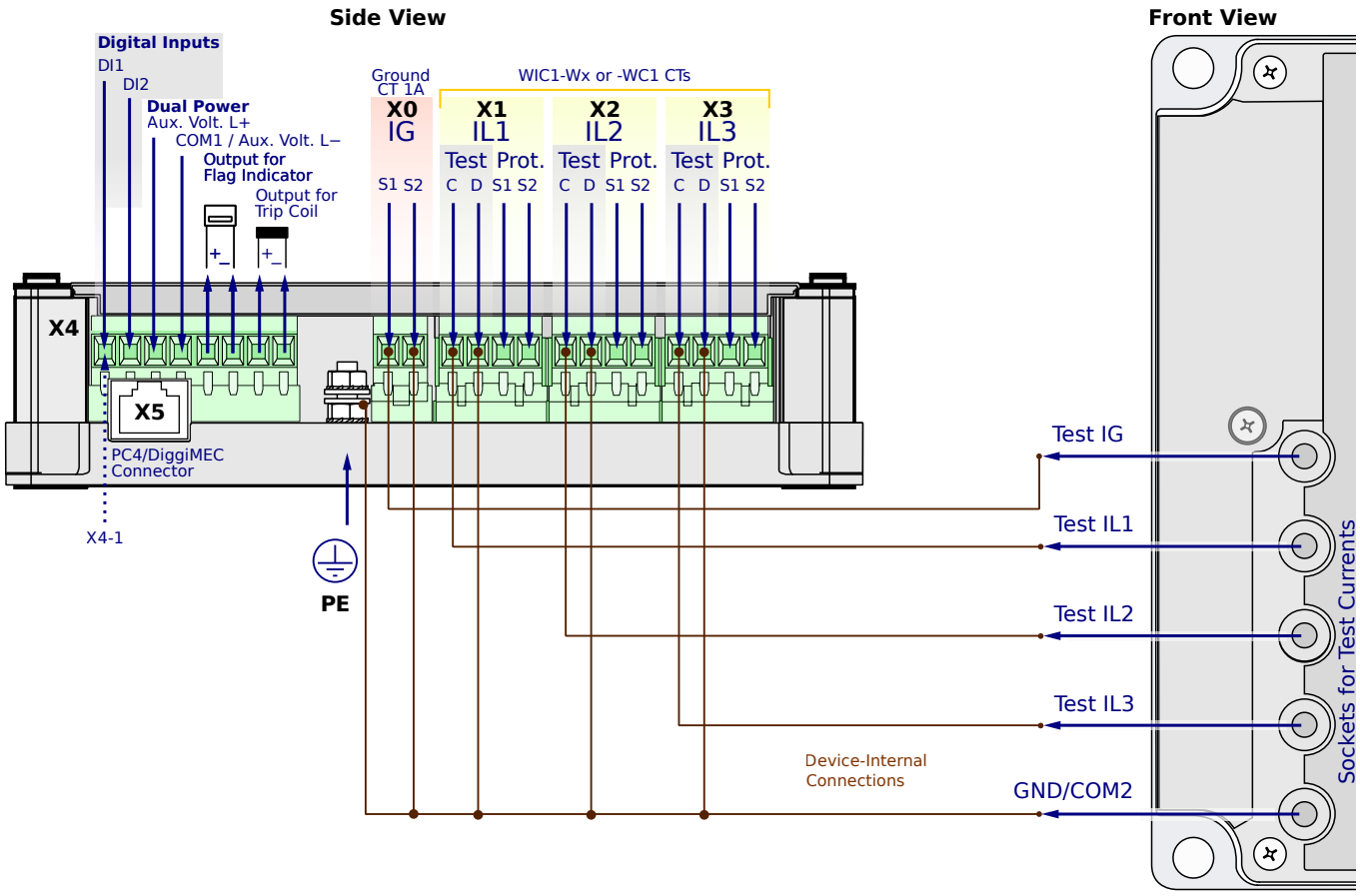


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Self-Supervision operates "FI"-output
– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
– Standard

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WIC1-4SB0ND0PAH

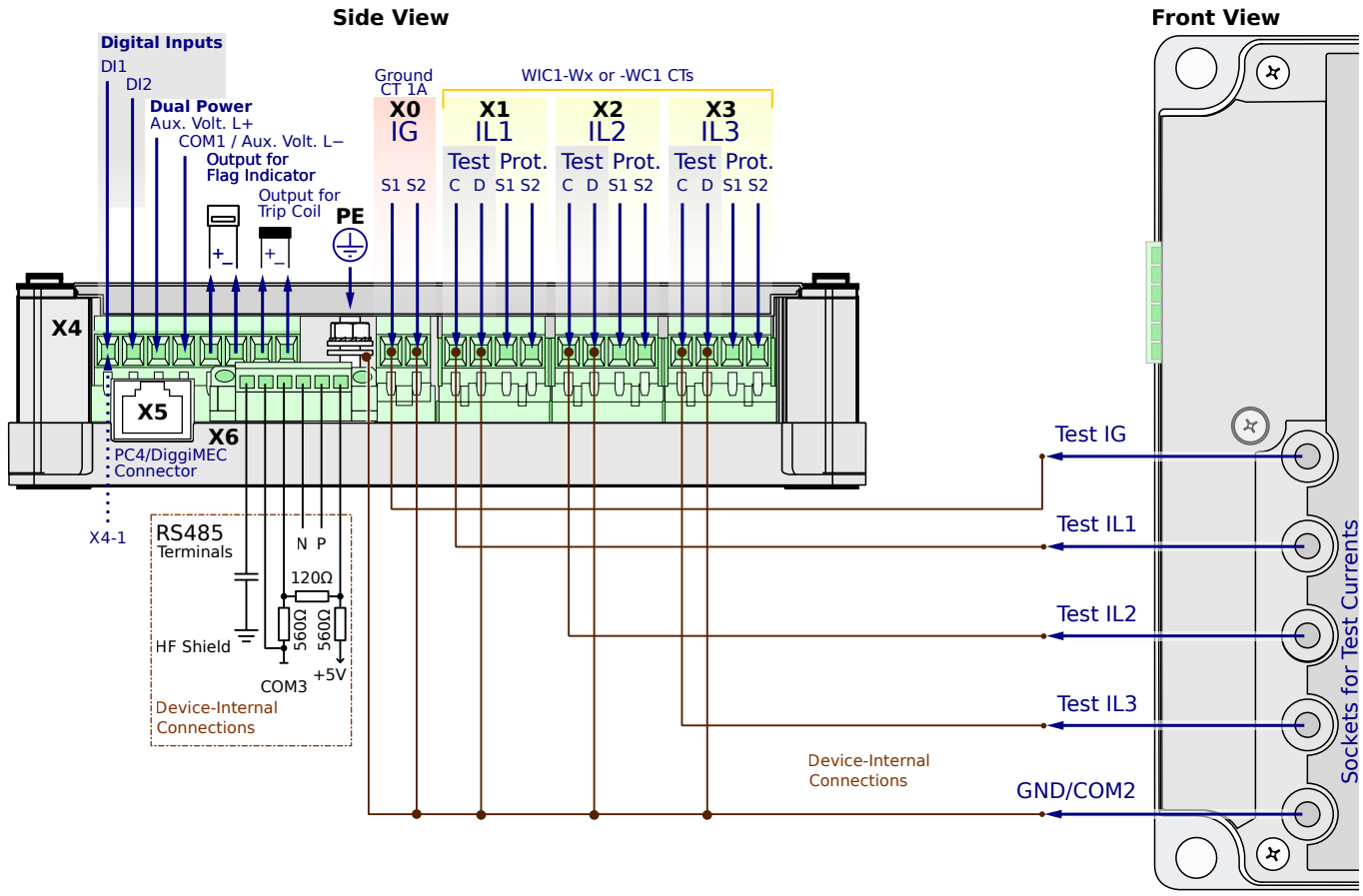


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WIC1-4SB0ND0PB0

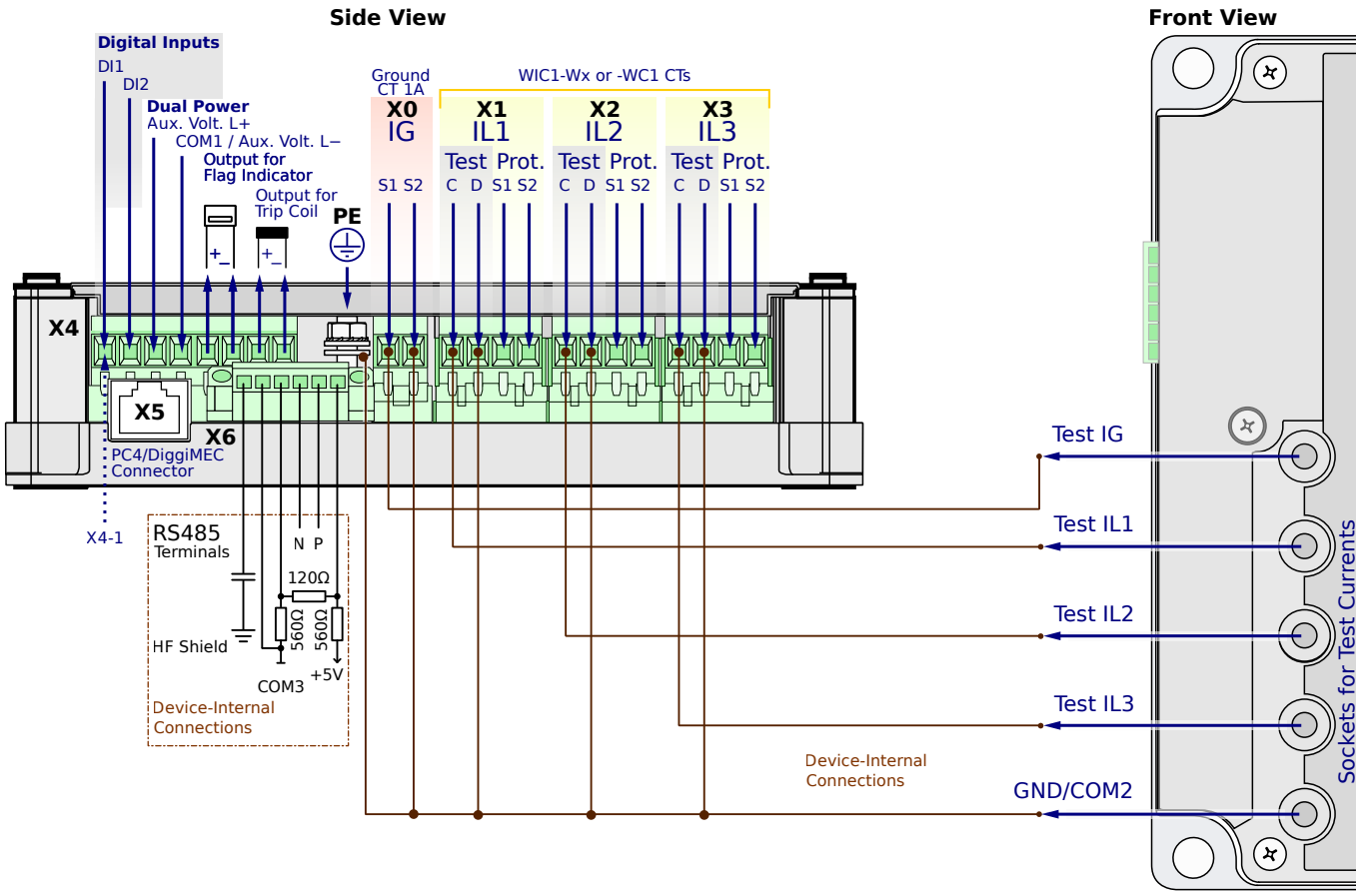


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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4SB0ND0PBH

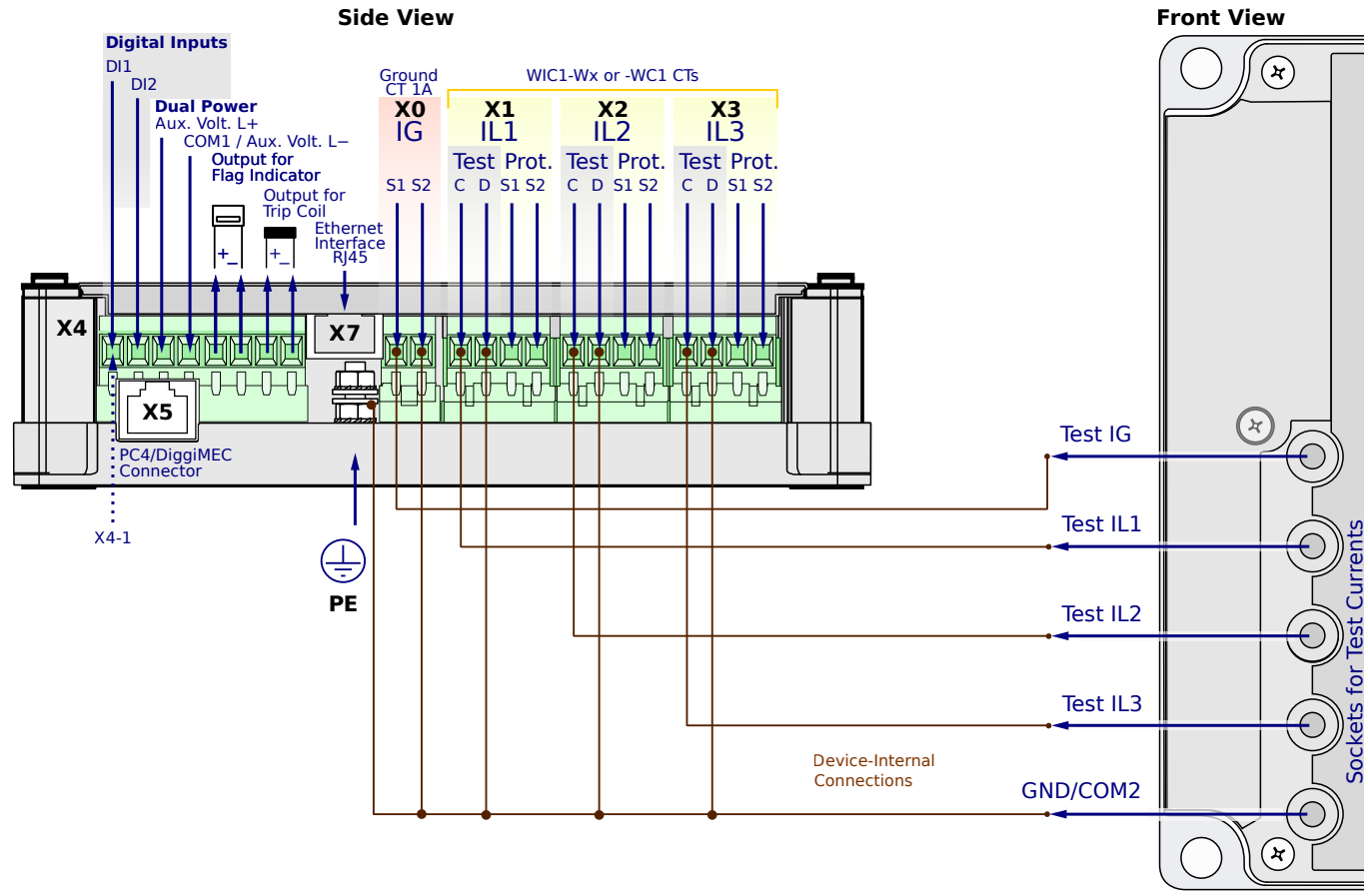


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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4SB0ND0PC0

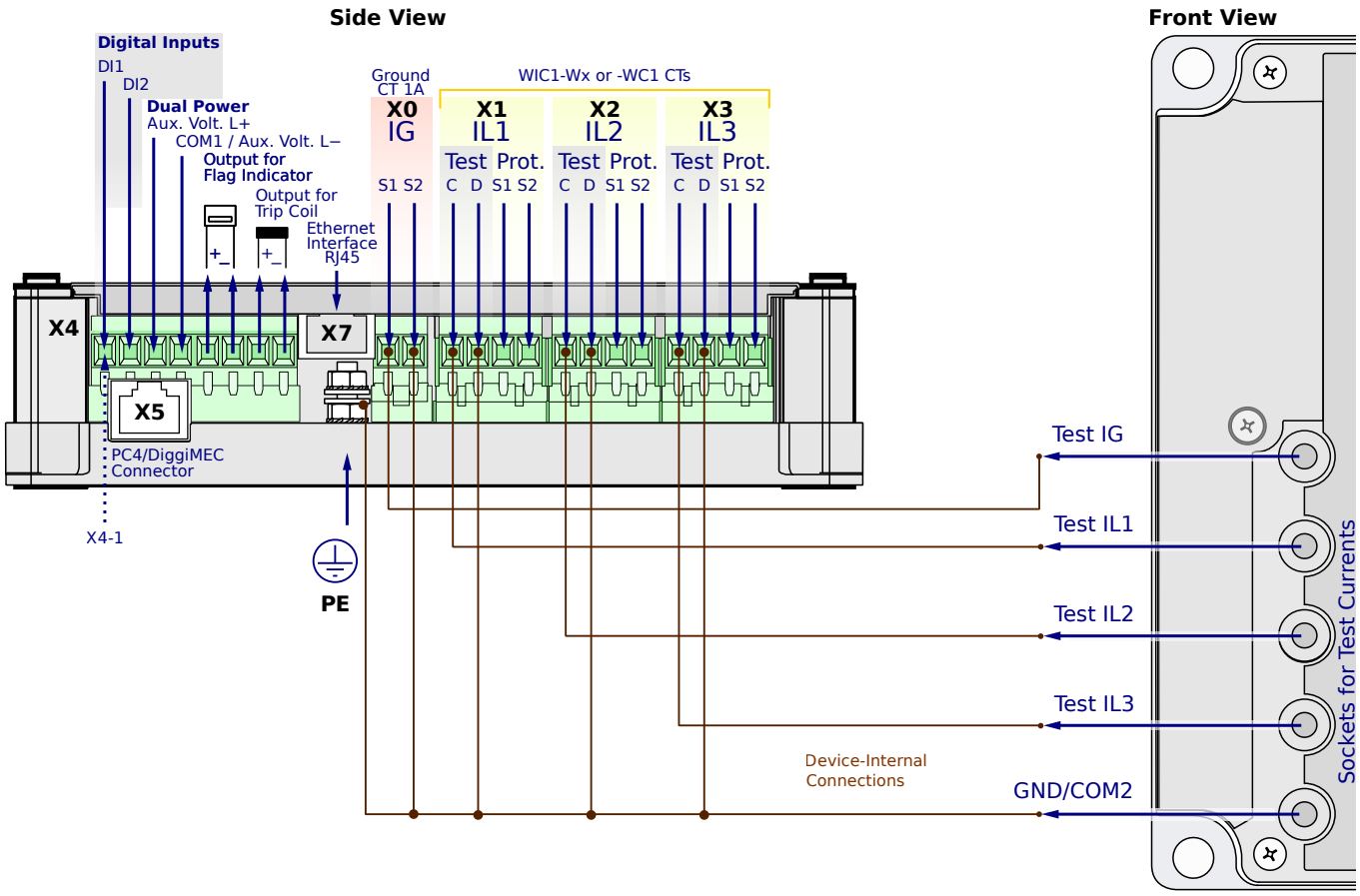


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SB0ND0PCH

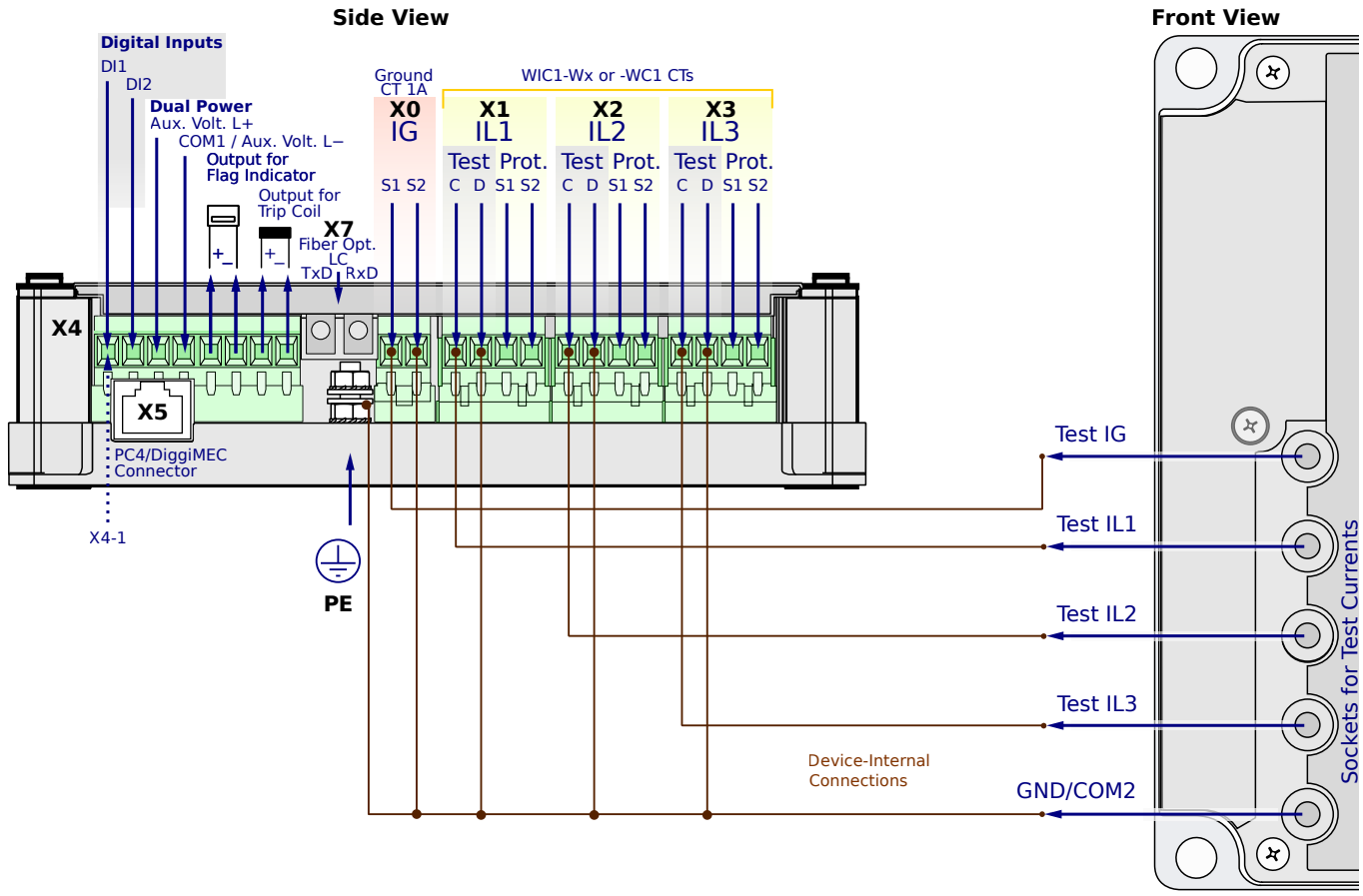


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Self-Supervision operates "FI"-output
– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
– Customized Version 1

PE – Protective Earth
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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SB0ND0PL0

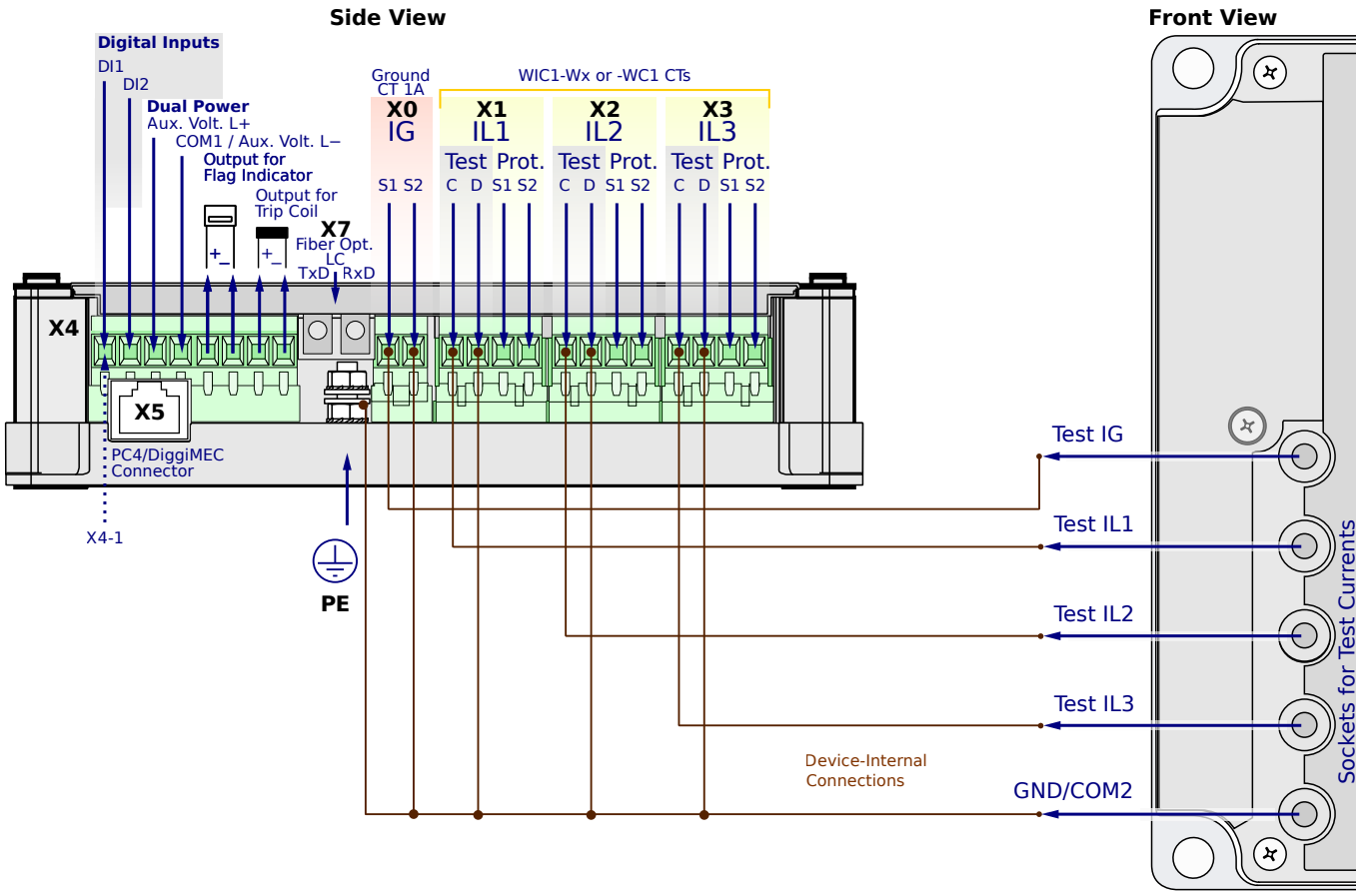


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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X4-5,6 – "FI"-Output is used for Self-Supervision Alarm
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SB0ND0PLH

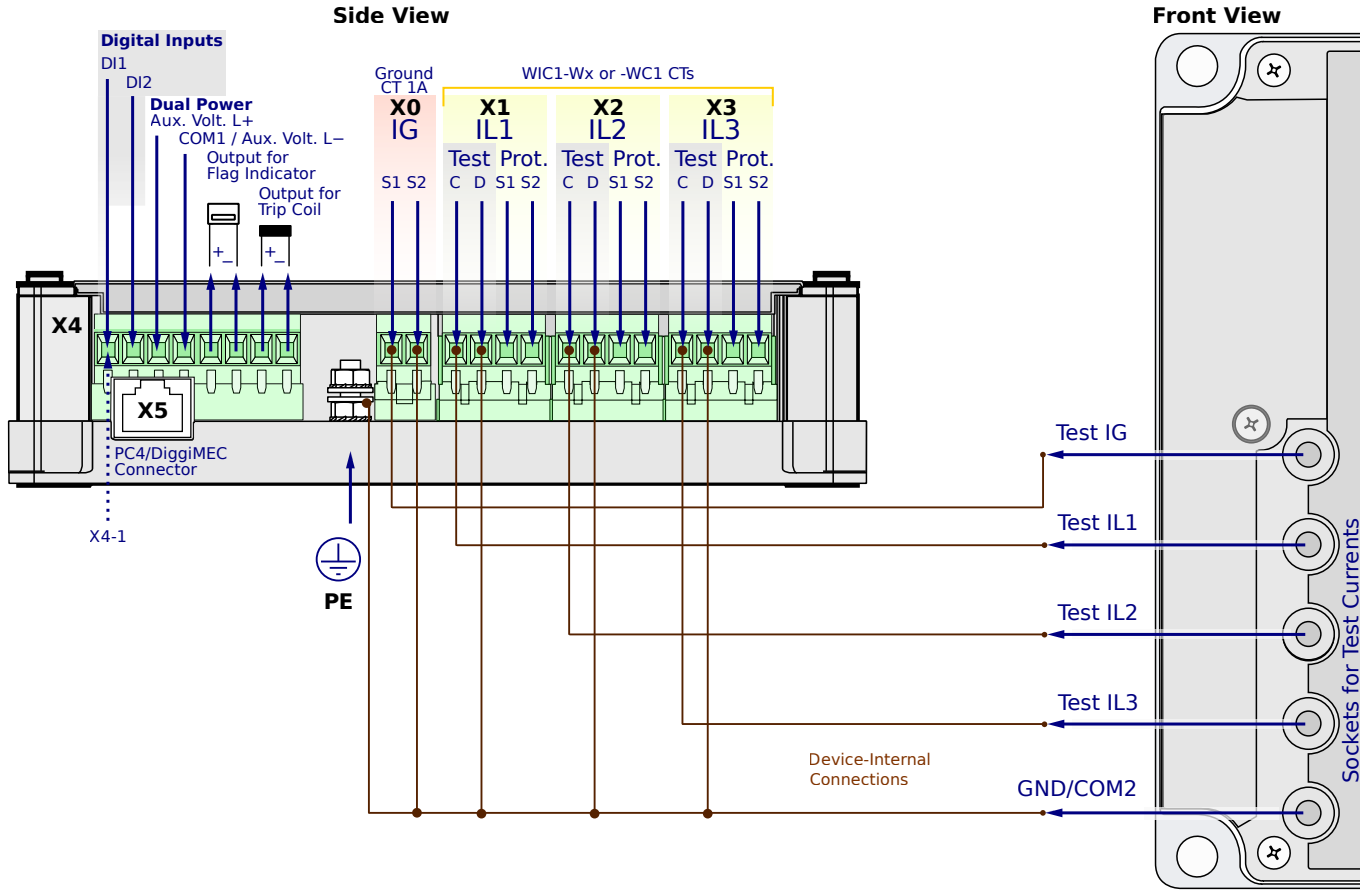


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
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– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SB0ND1SA0

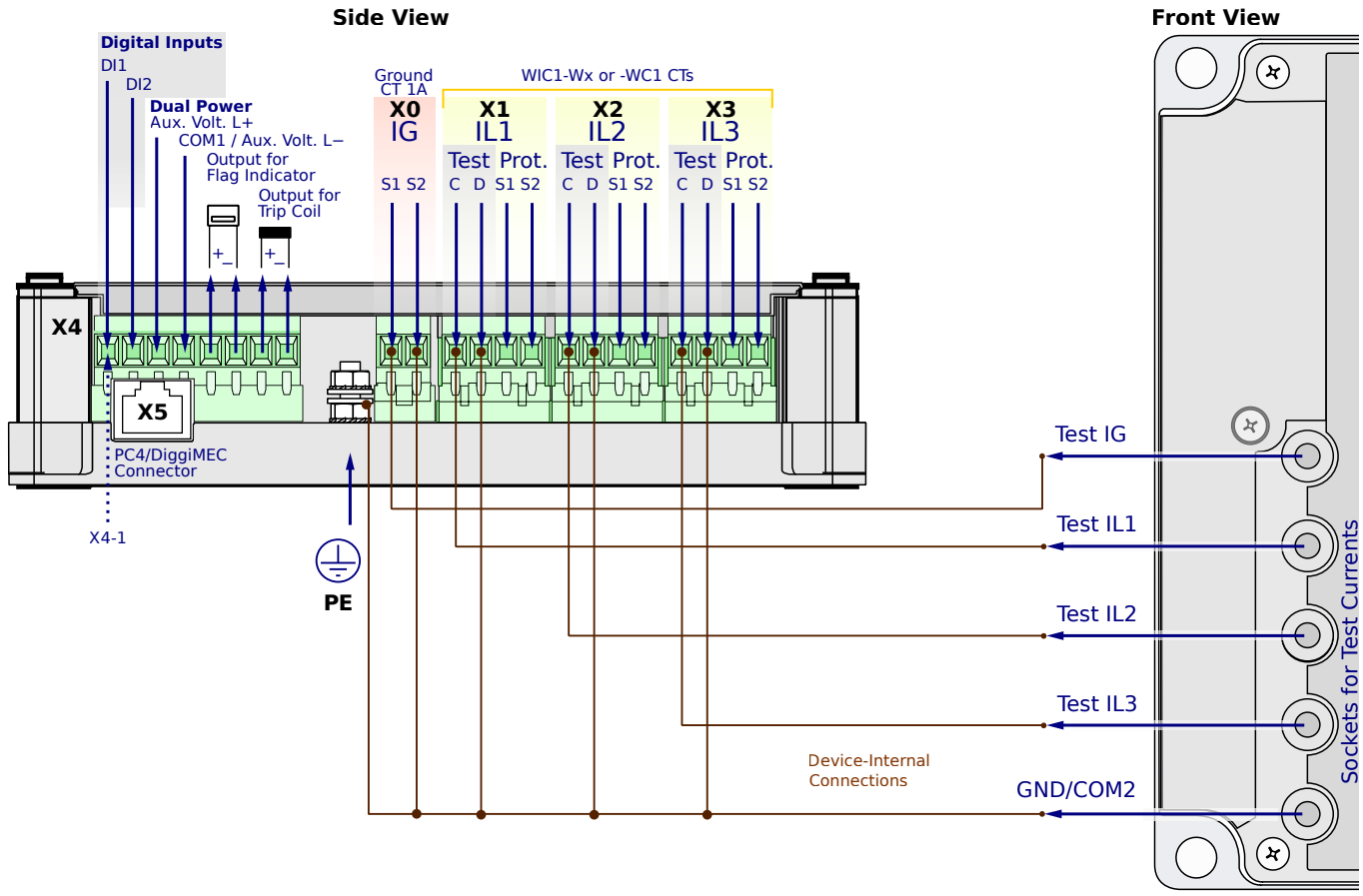


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates directly ("TC"-output)
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Standard

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WIC1-4SB0ND1SAH

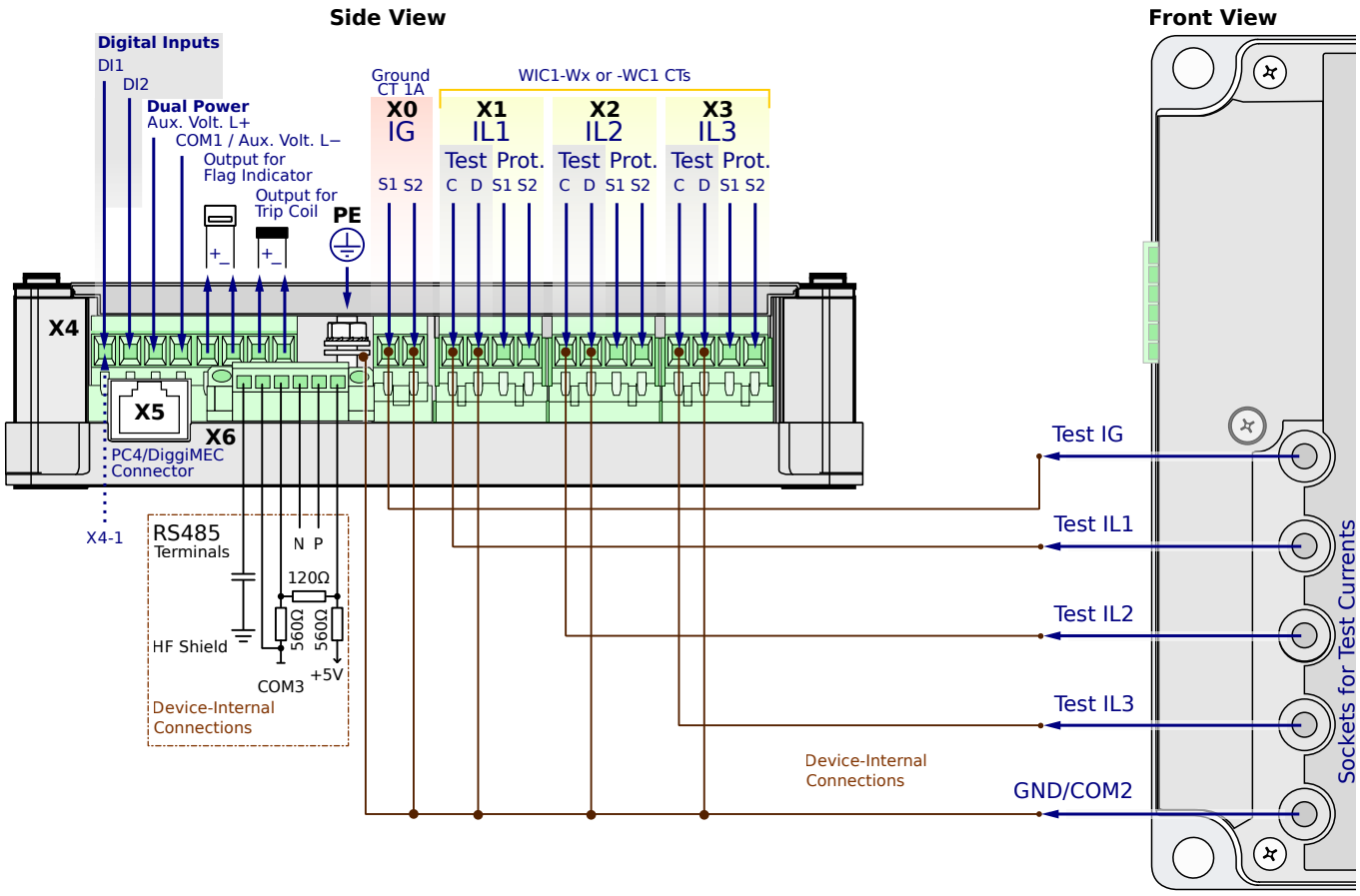


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– Customized Version 1

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WIC1-4SB0ND1SB0

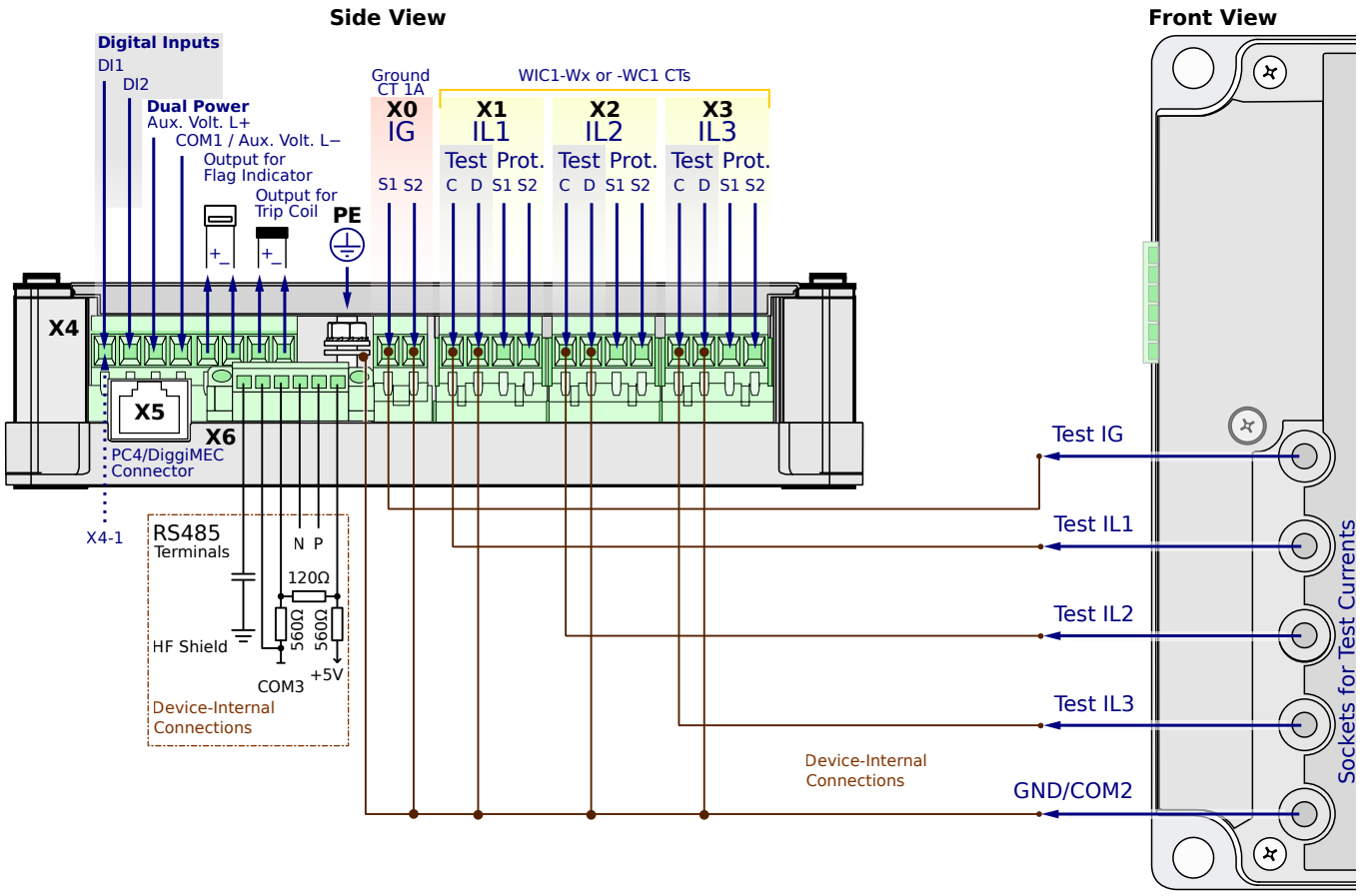


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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4SB0ND1SBH

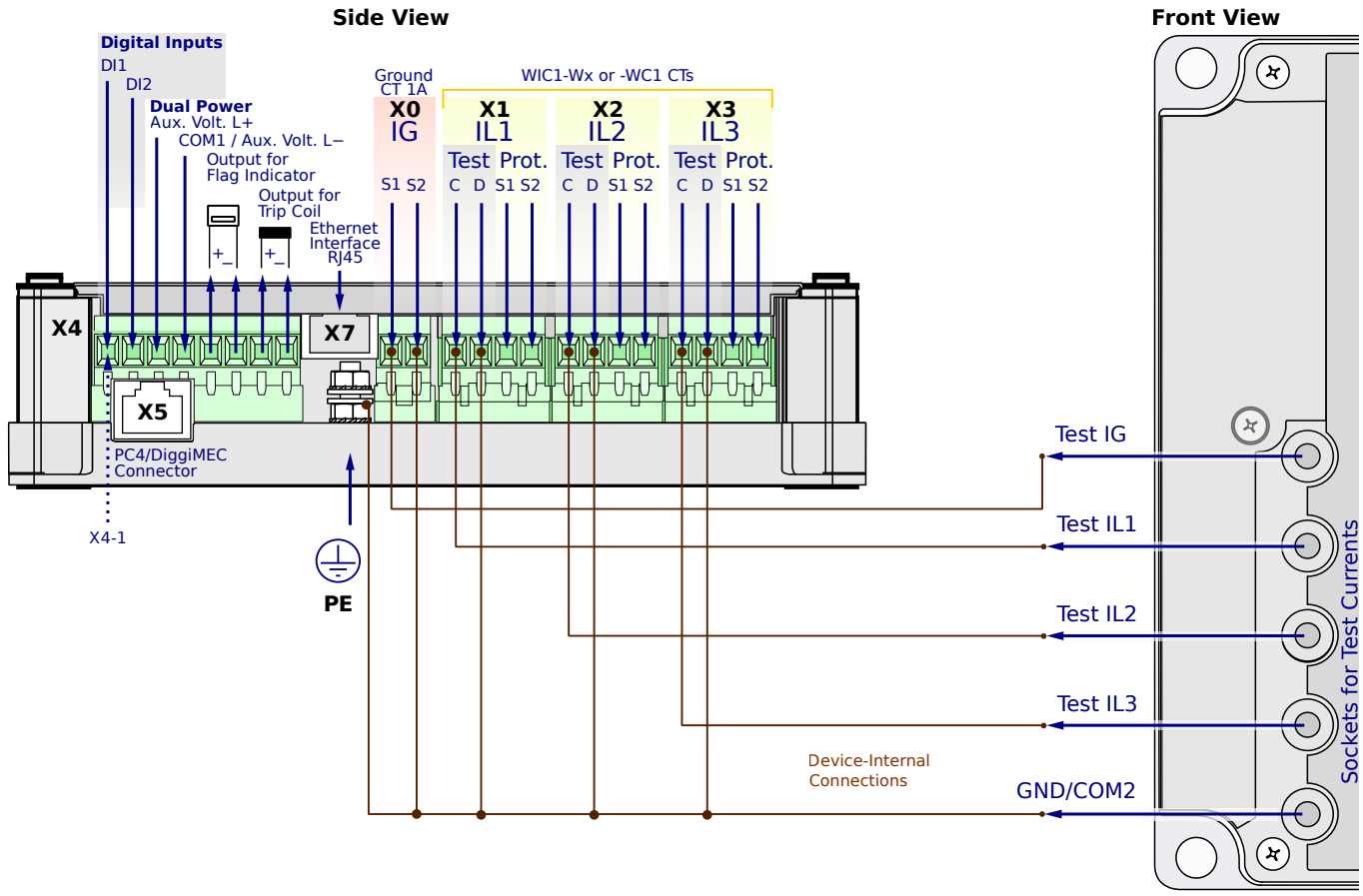


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WIC1-4SB0ND1SC0

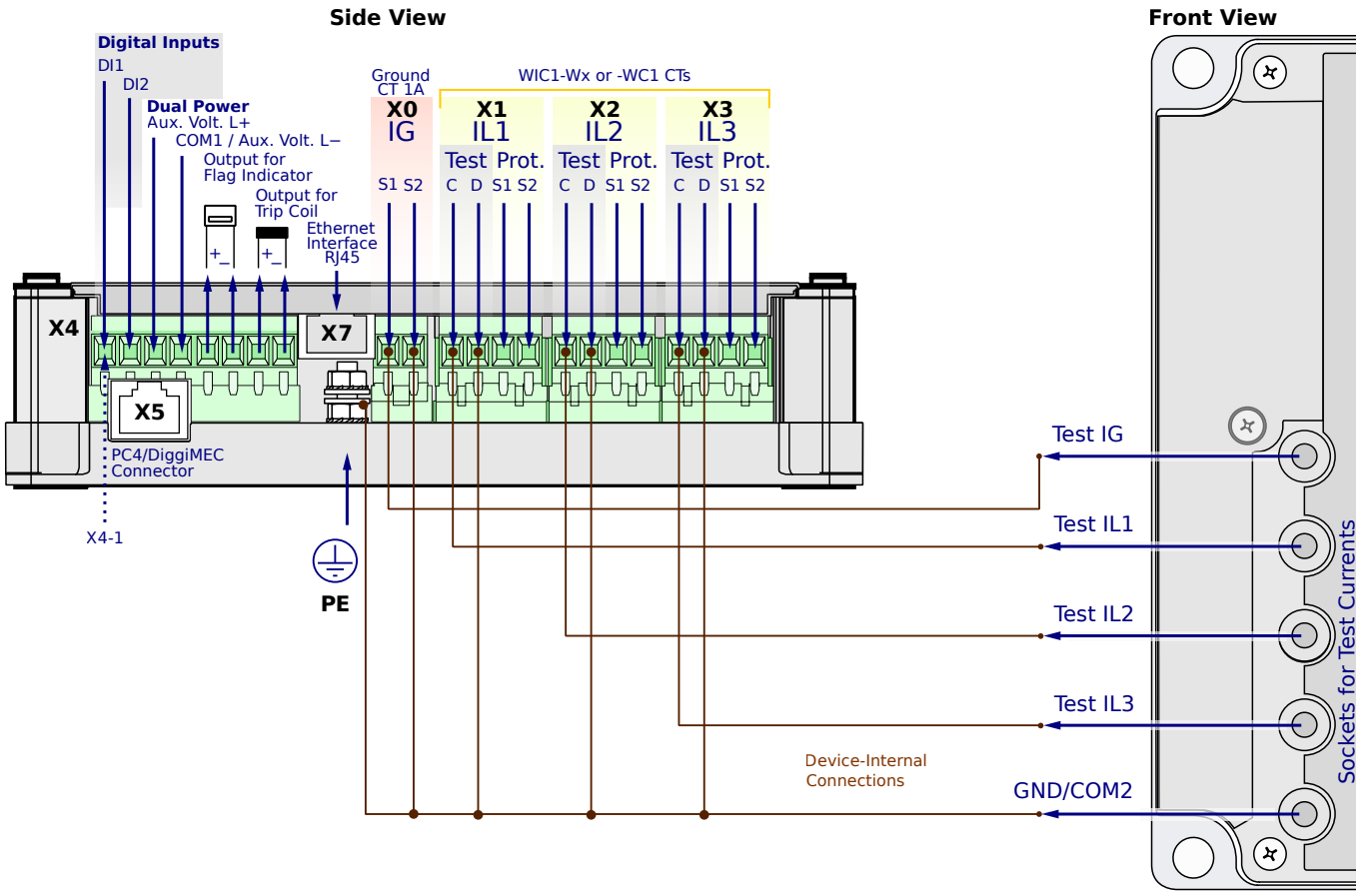


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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SB0ND1SCH

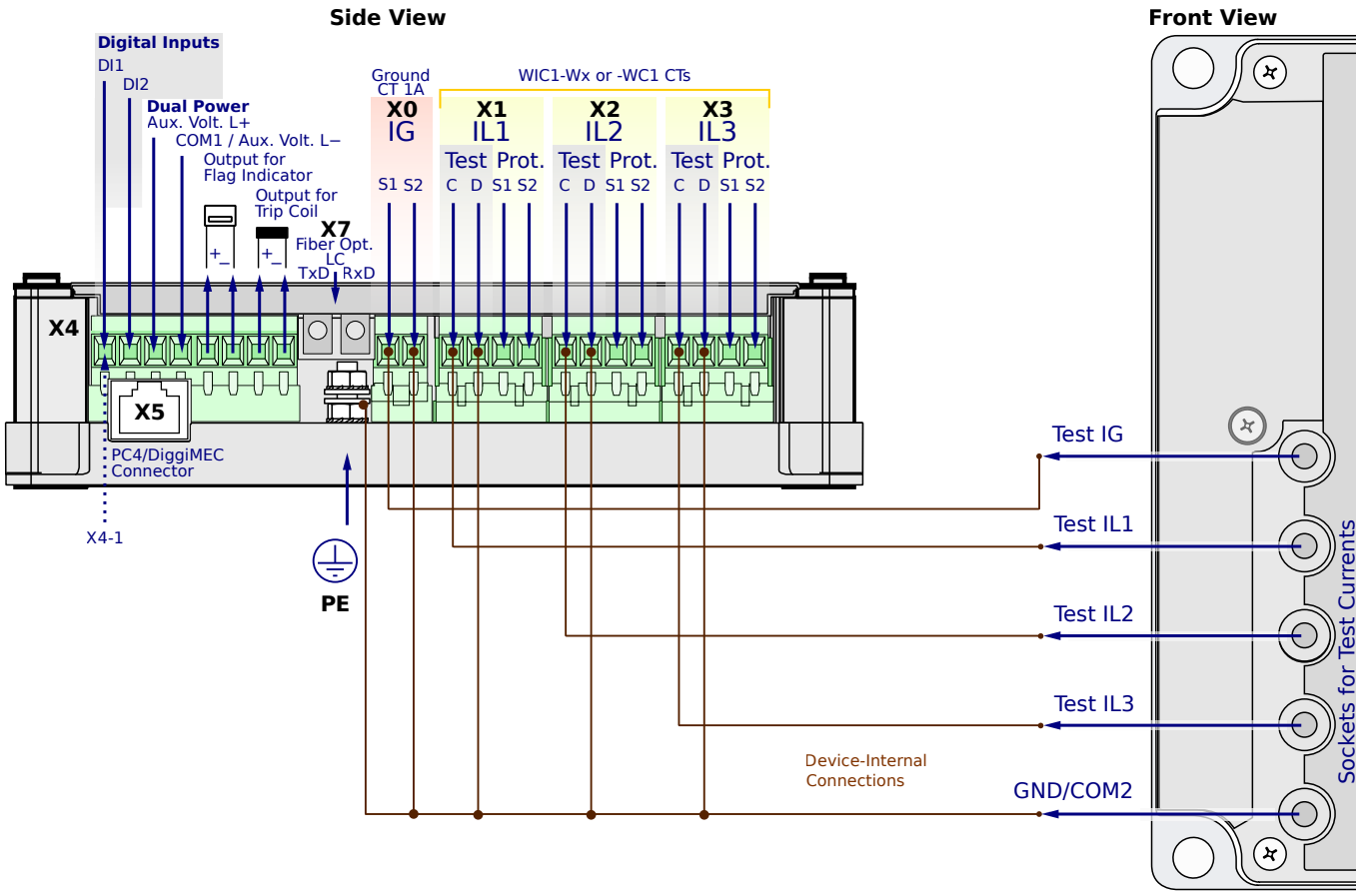


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WIC1-4SB0ND1SL0

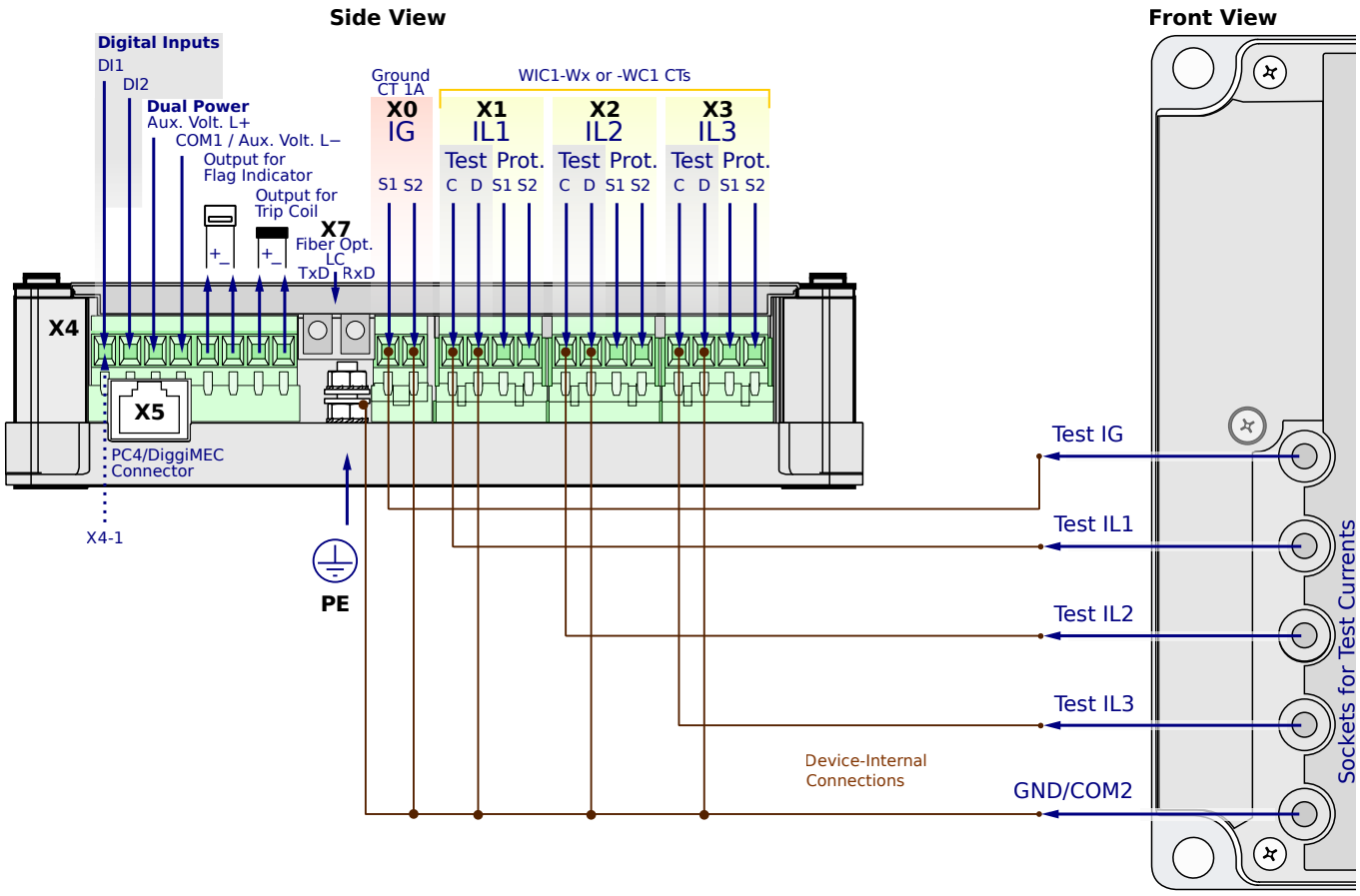


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X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SB0ND1SLH

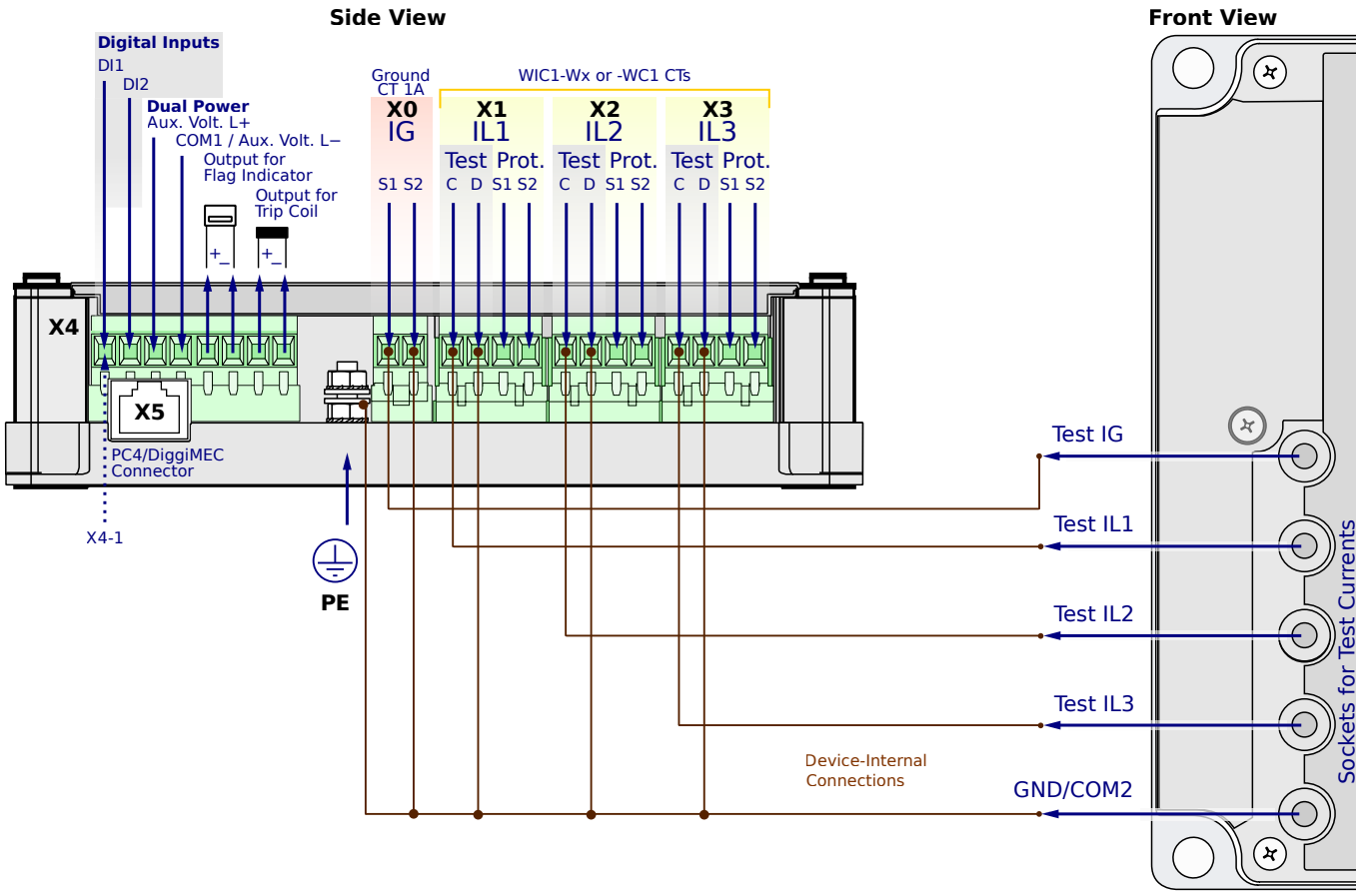


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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SB0ND1AA0

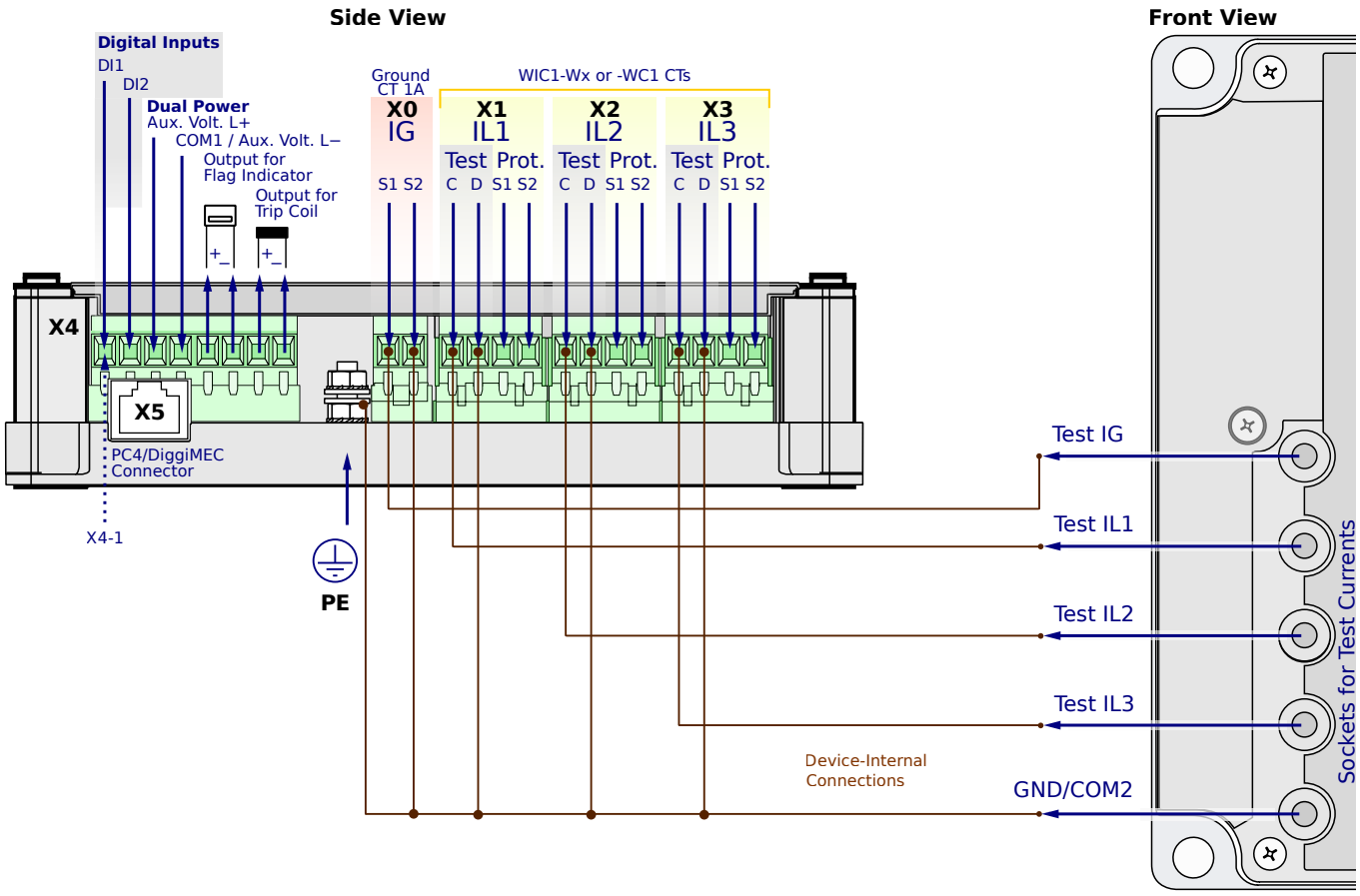


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates directly ("TC"-output)
– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
– Standard

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WIC1-4SB0ND1AAH

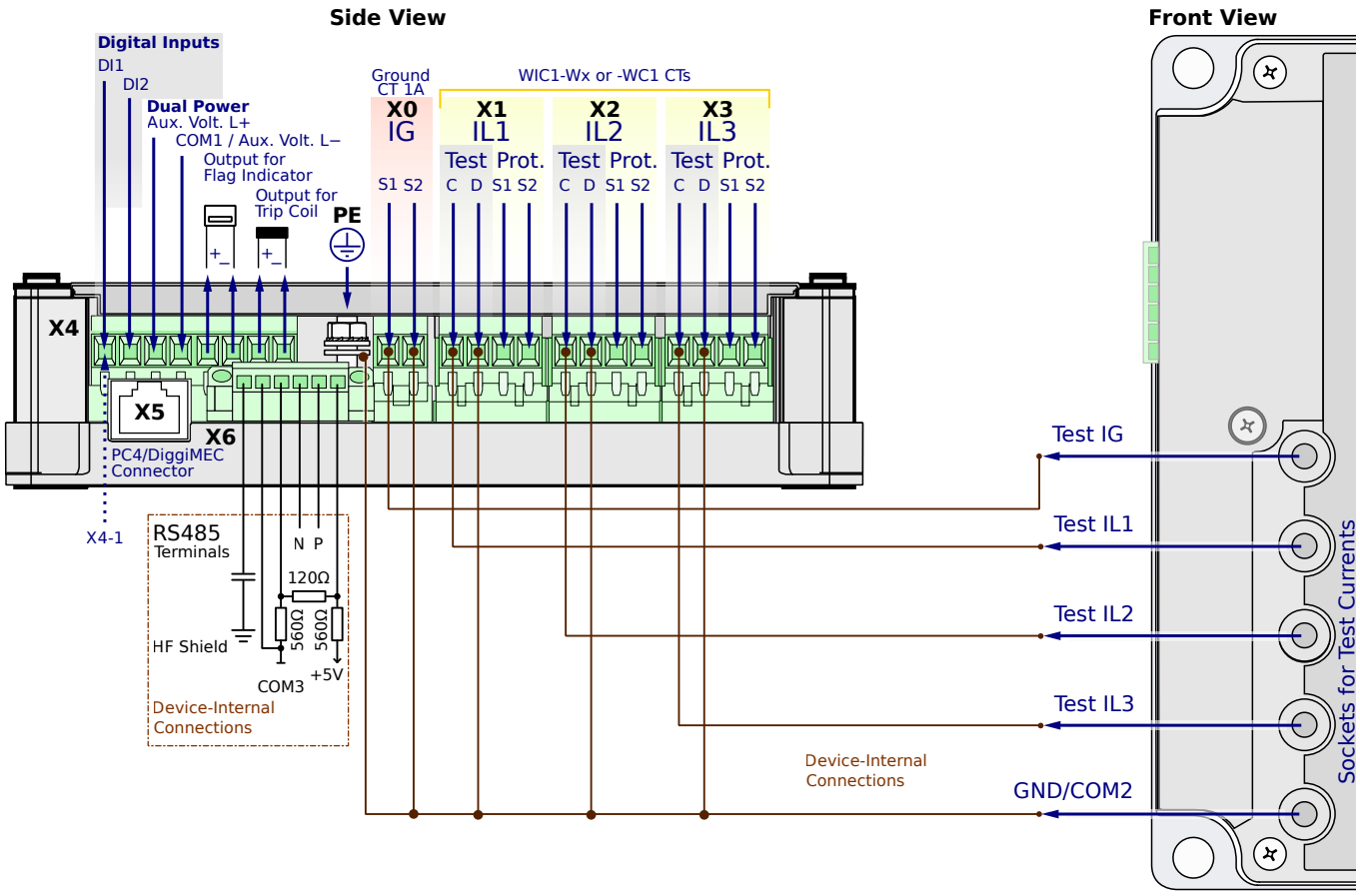


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WIC1-4SB0ND1AB0

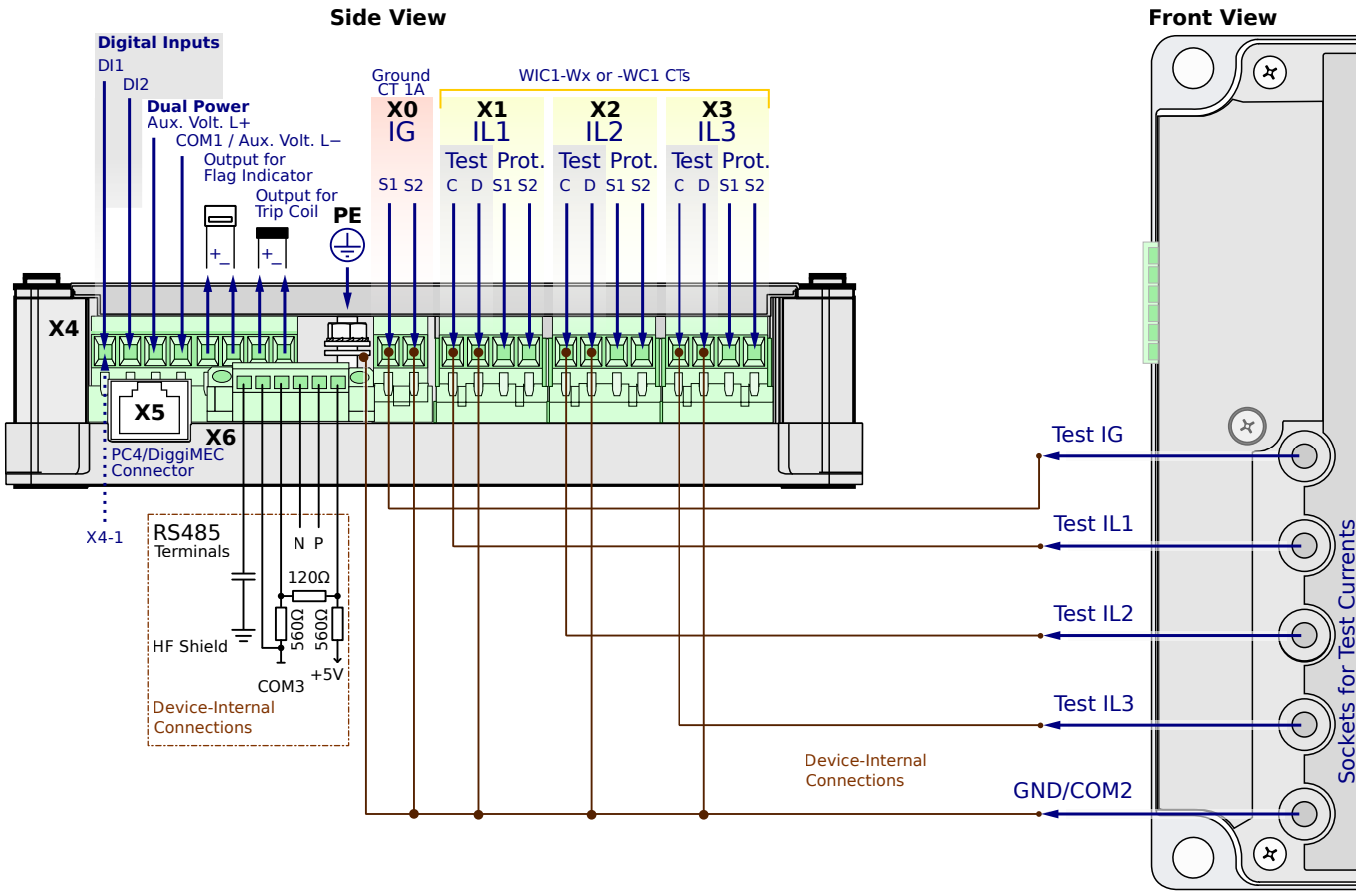


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X6 – Modbus RTU — RS485 / terminals

WIC1-4SB0ND1ABH

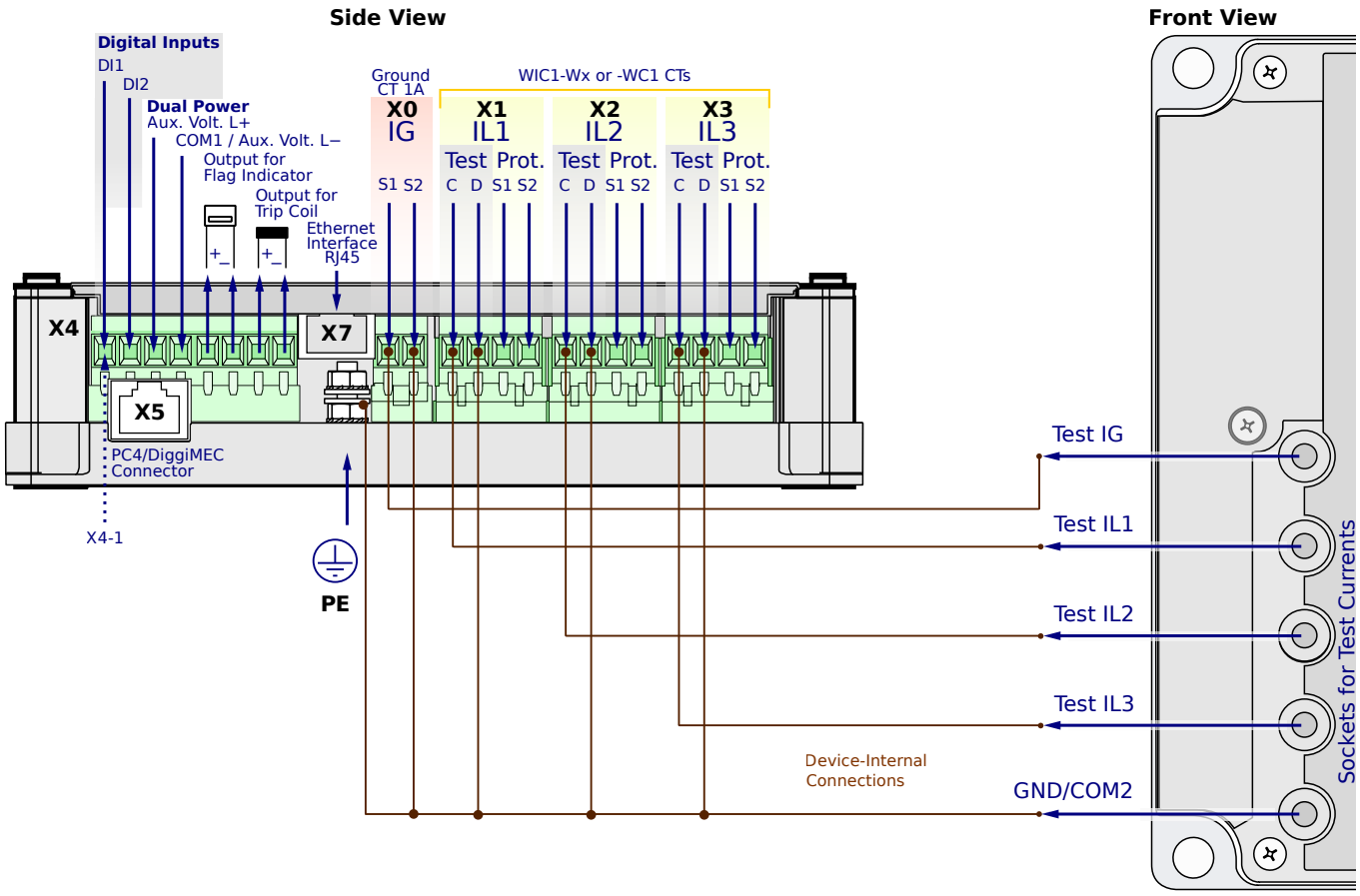


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WIC1-4SB0ND1AC0

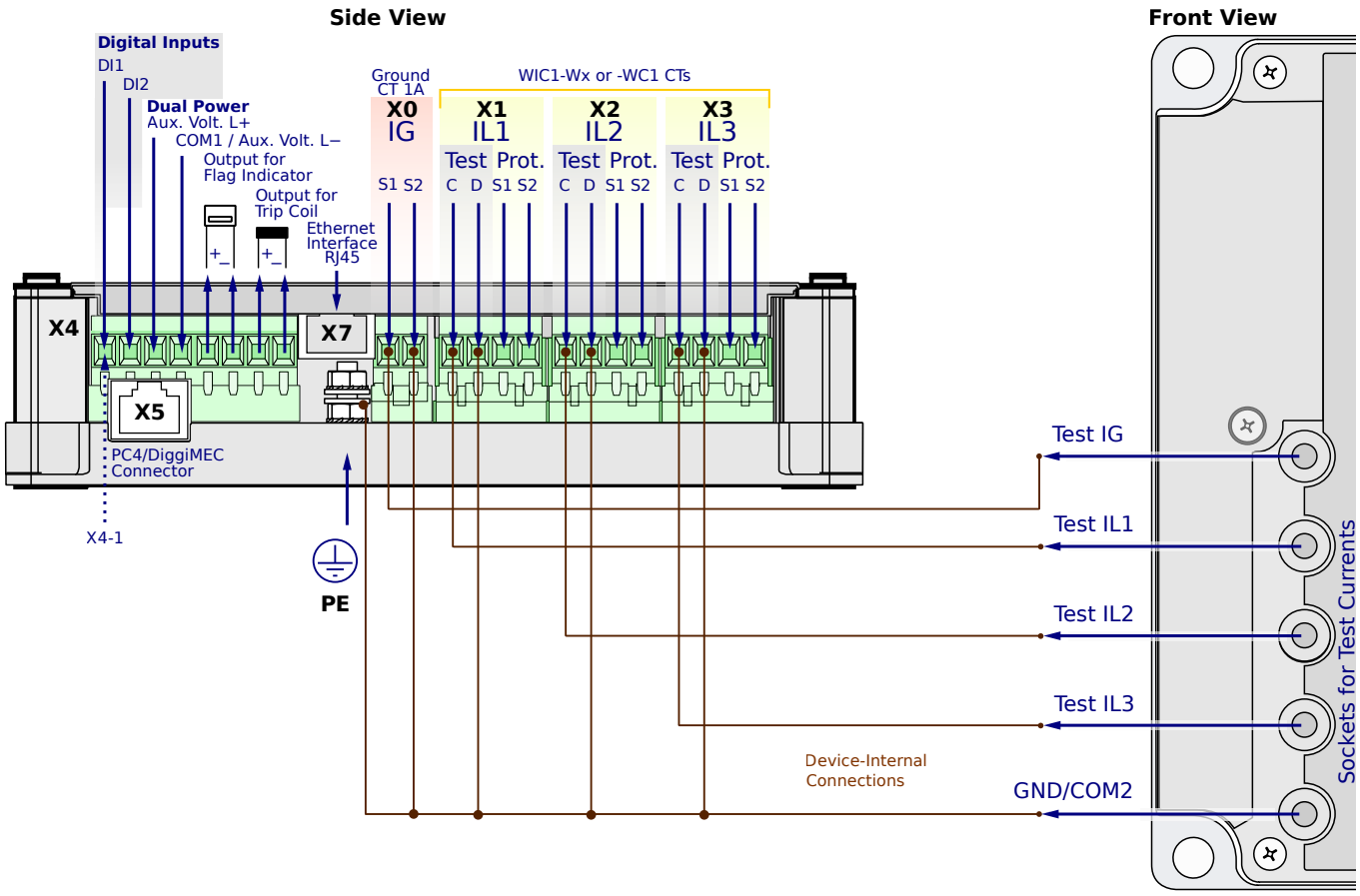


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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SB0ND1ACH

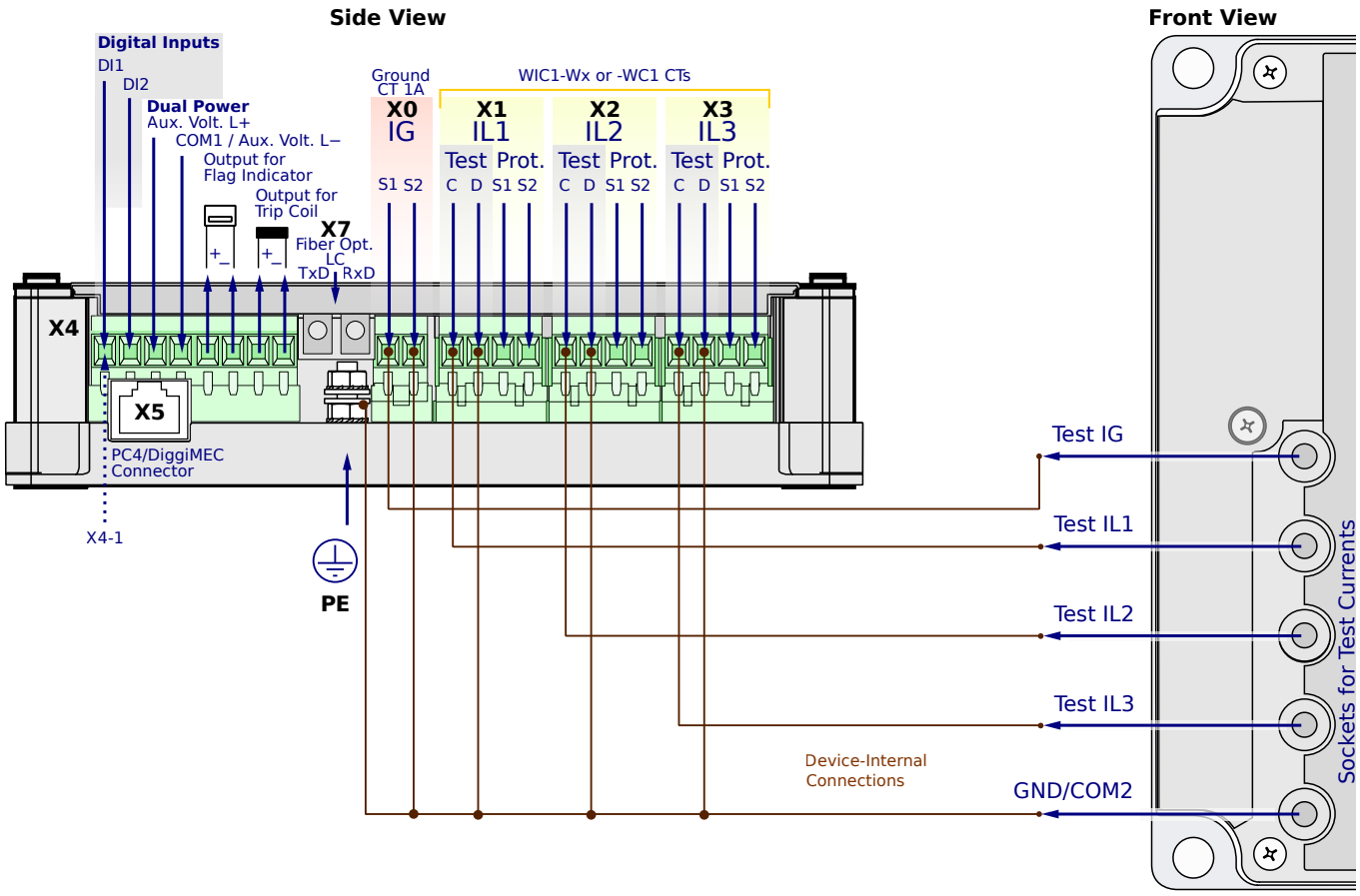


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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– Backup protection operates directly ("TC"-output)
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WIC1-4SB0ND1AL0

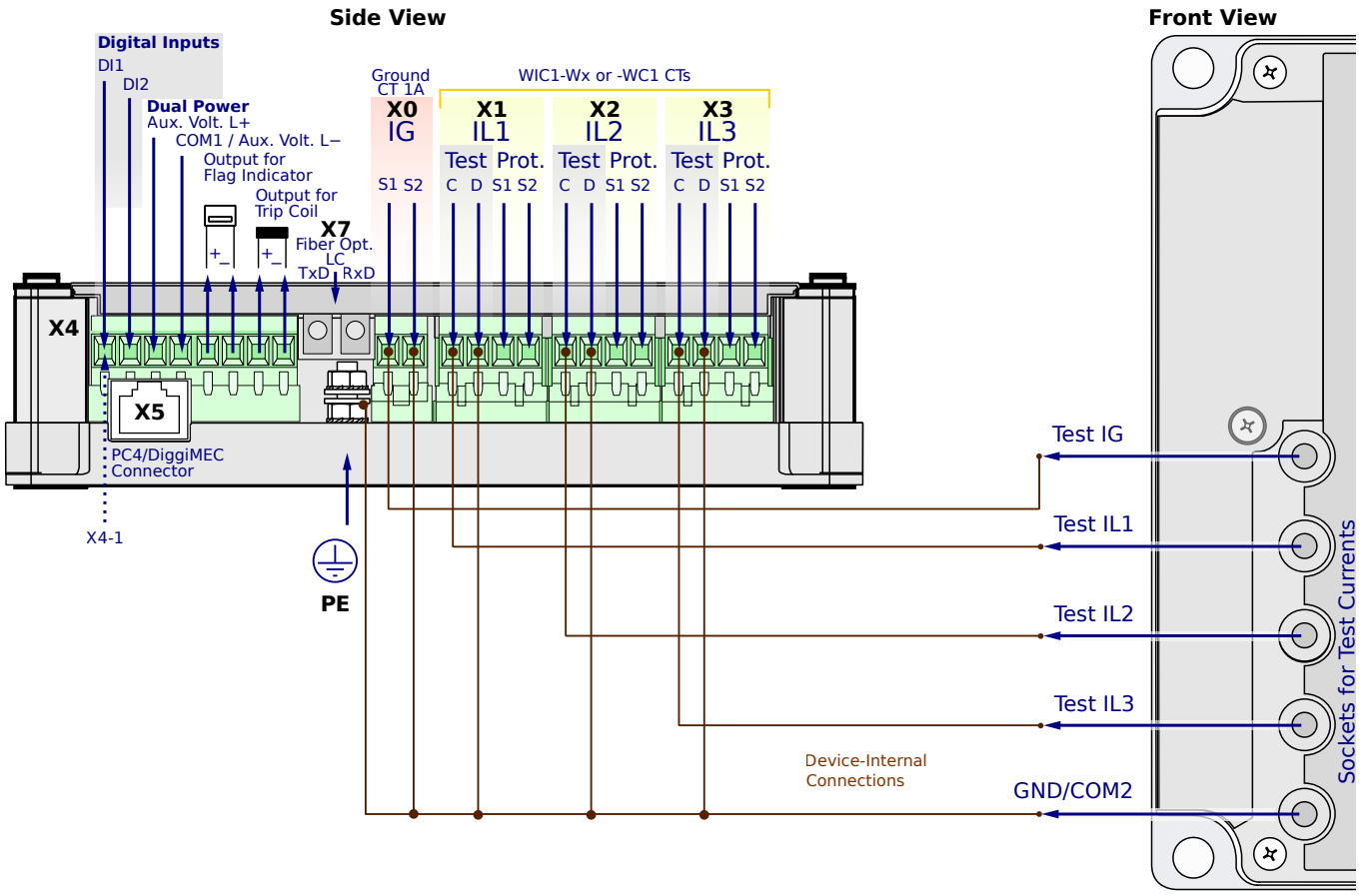


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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SB0ND1ALH

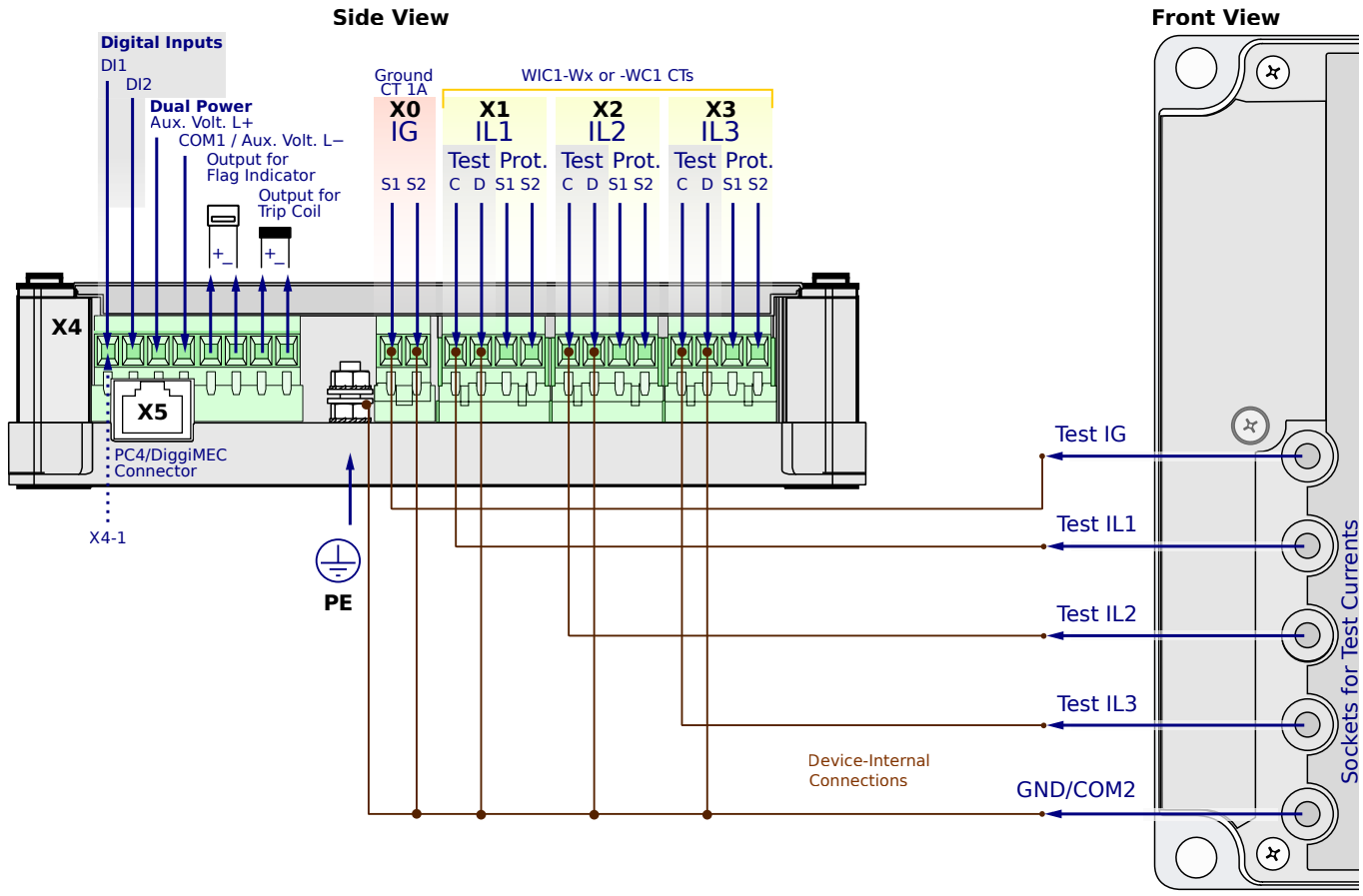


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WIC1-4SB0ND1PA0

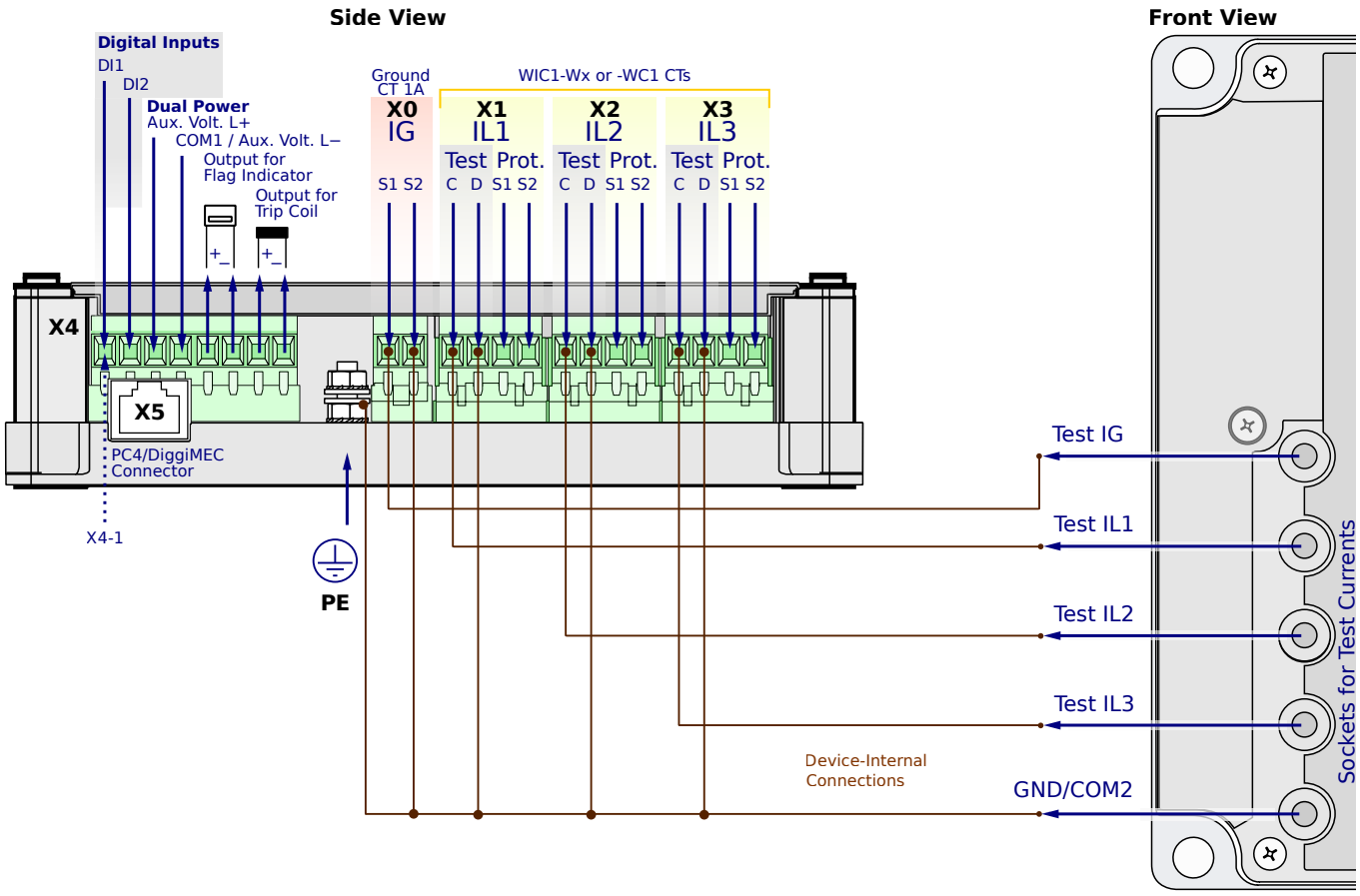


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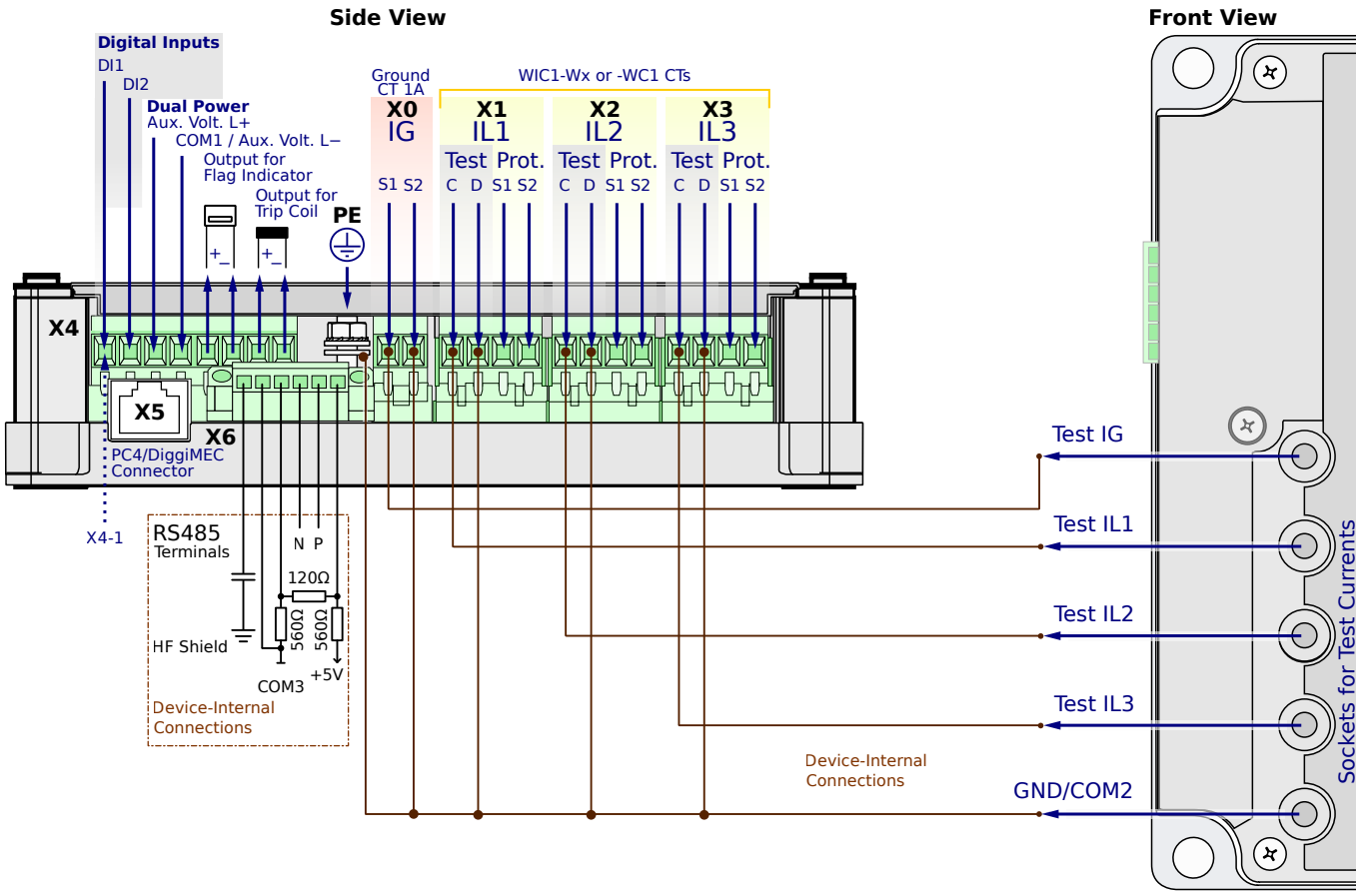


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WIC1-4SB0ND1PB0

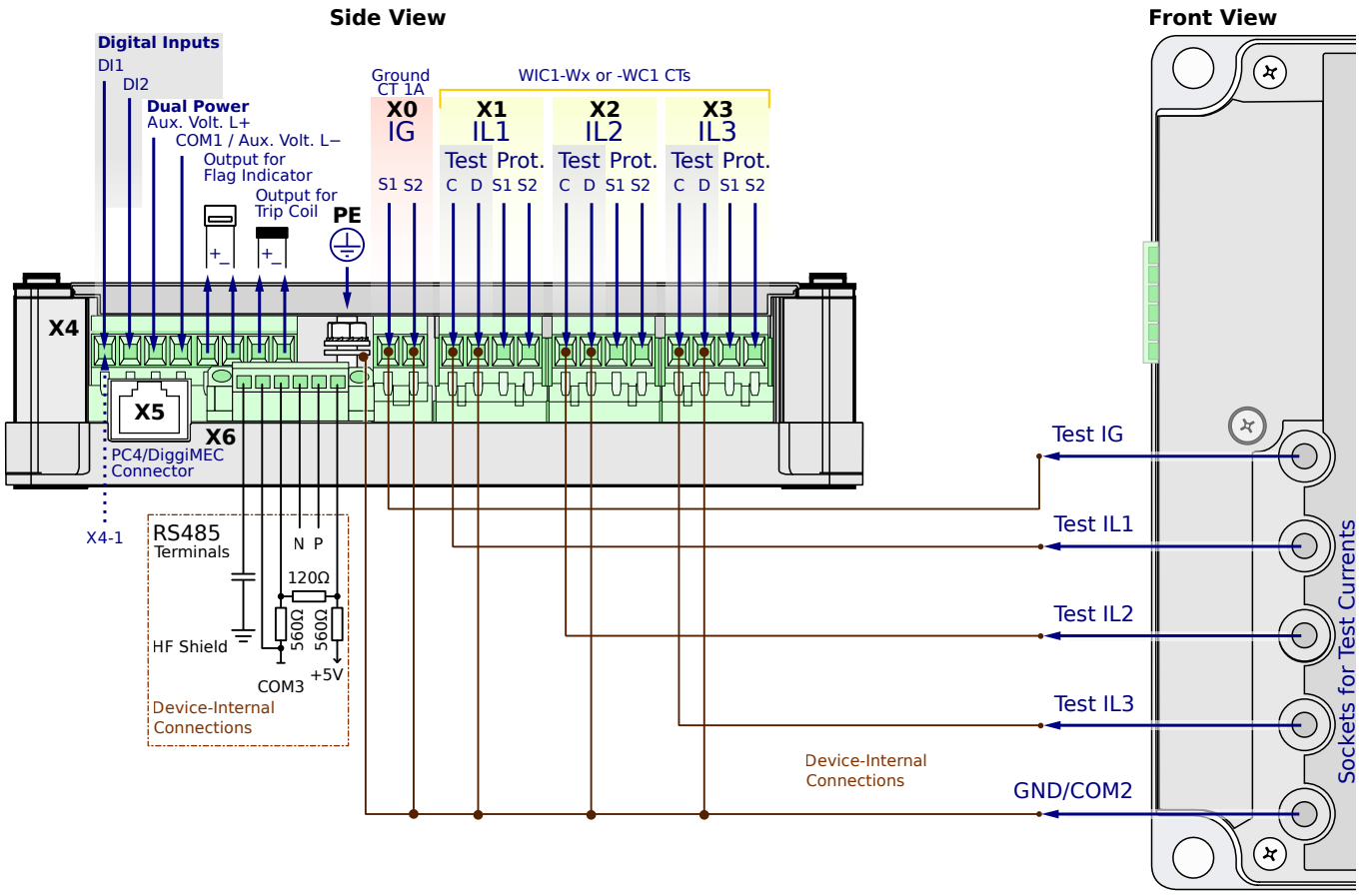


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X6 – Modbus RTU — RS485 / terminals

WIC1-4SB0ND1PBH

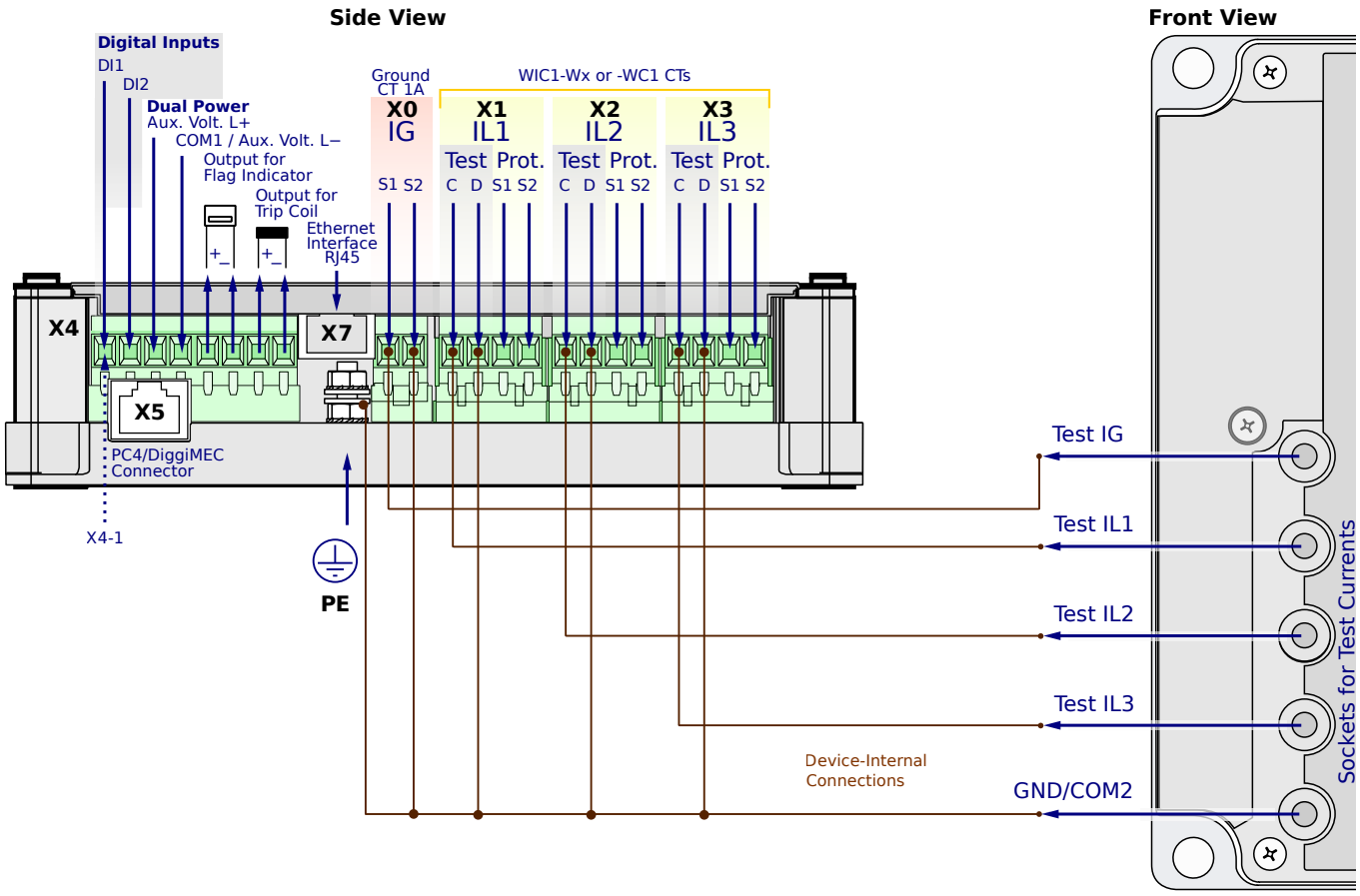


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X6 – Modbus RTU — RS485 / terminals

WIC1-4SB0ND1PC0

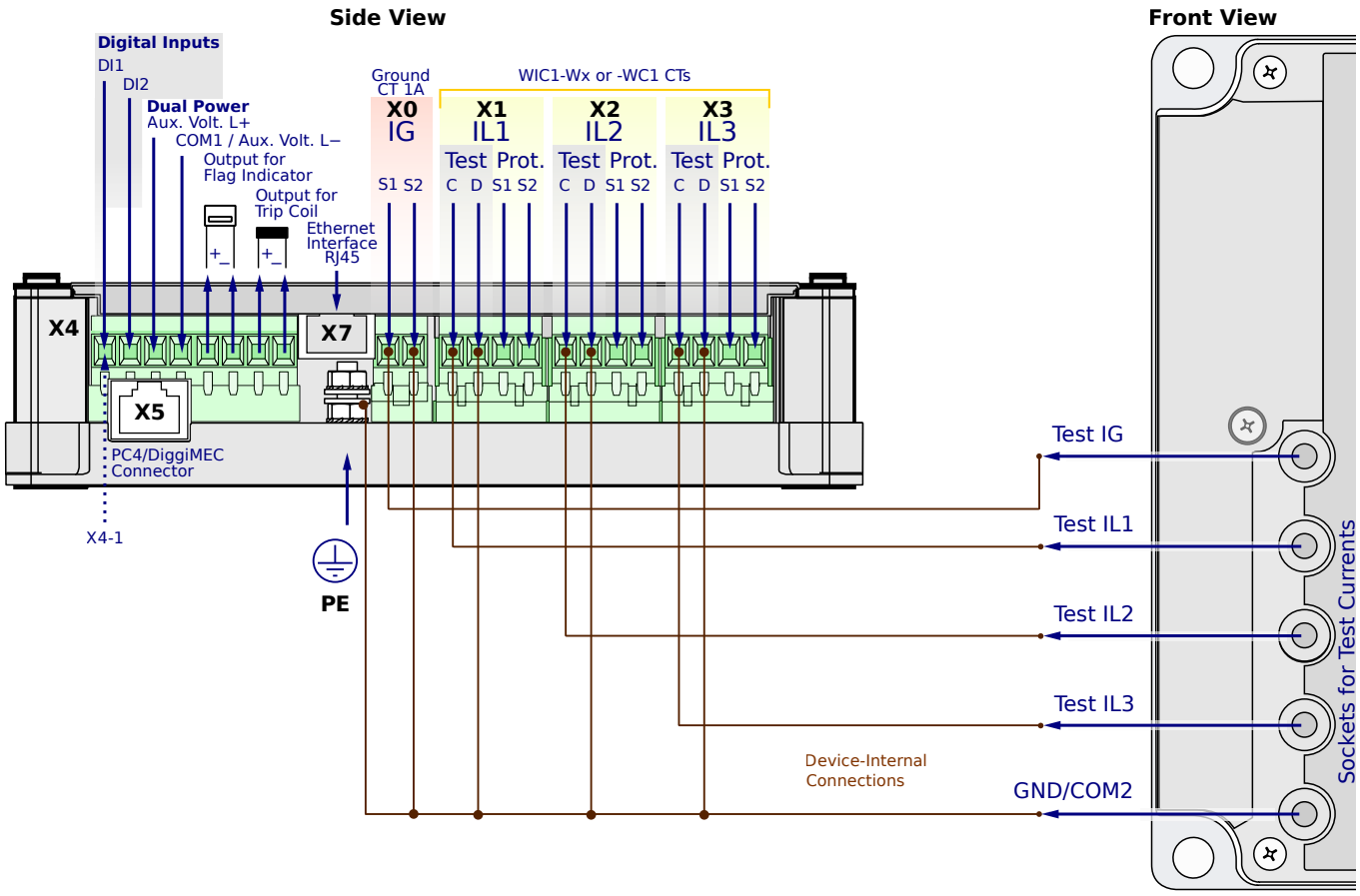


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X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SB0ND1PCH

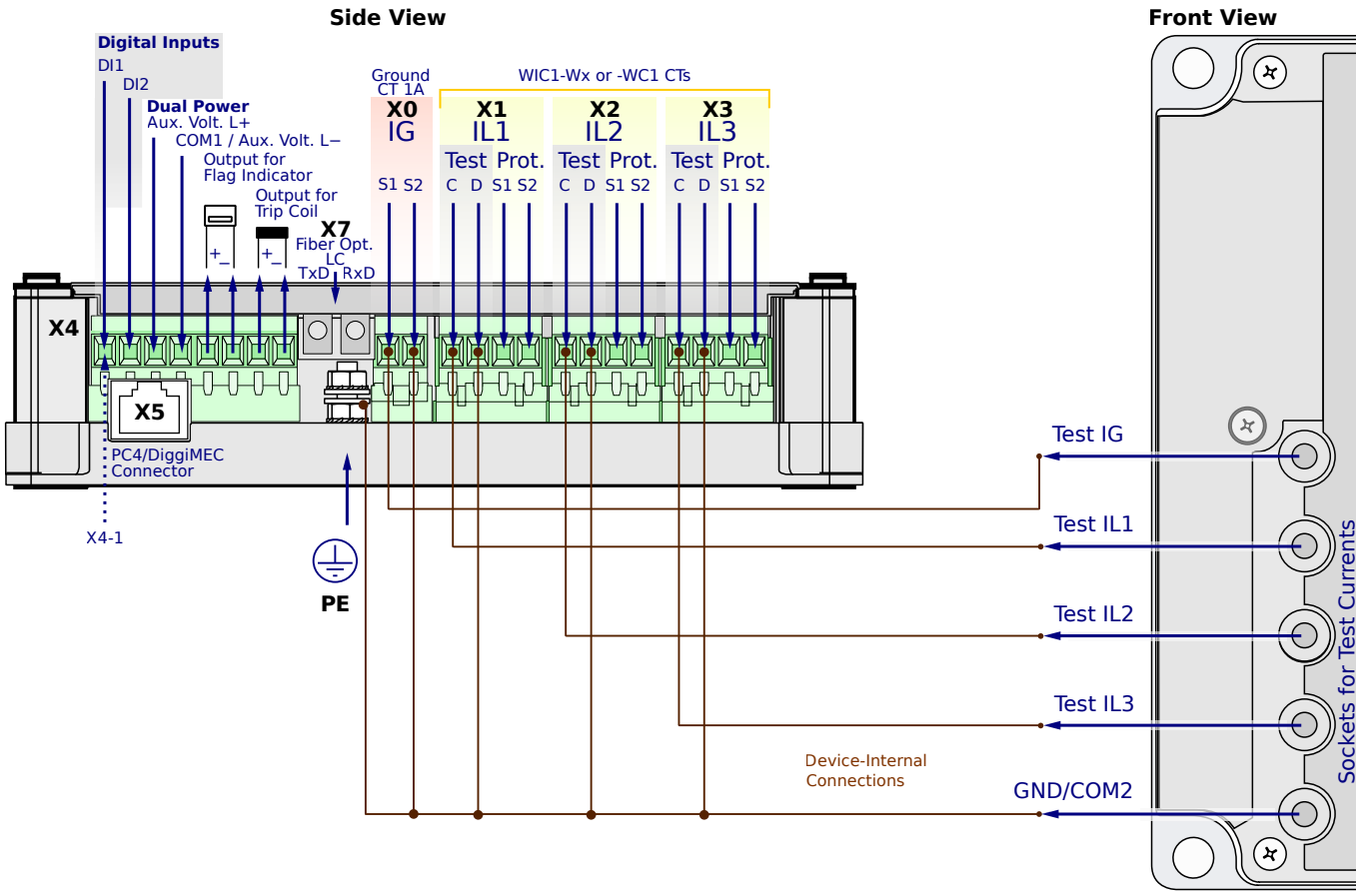


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WIC1-4SB0ND1PL0

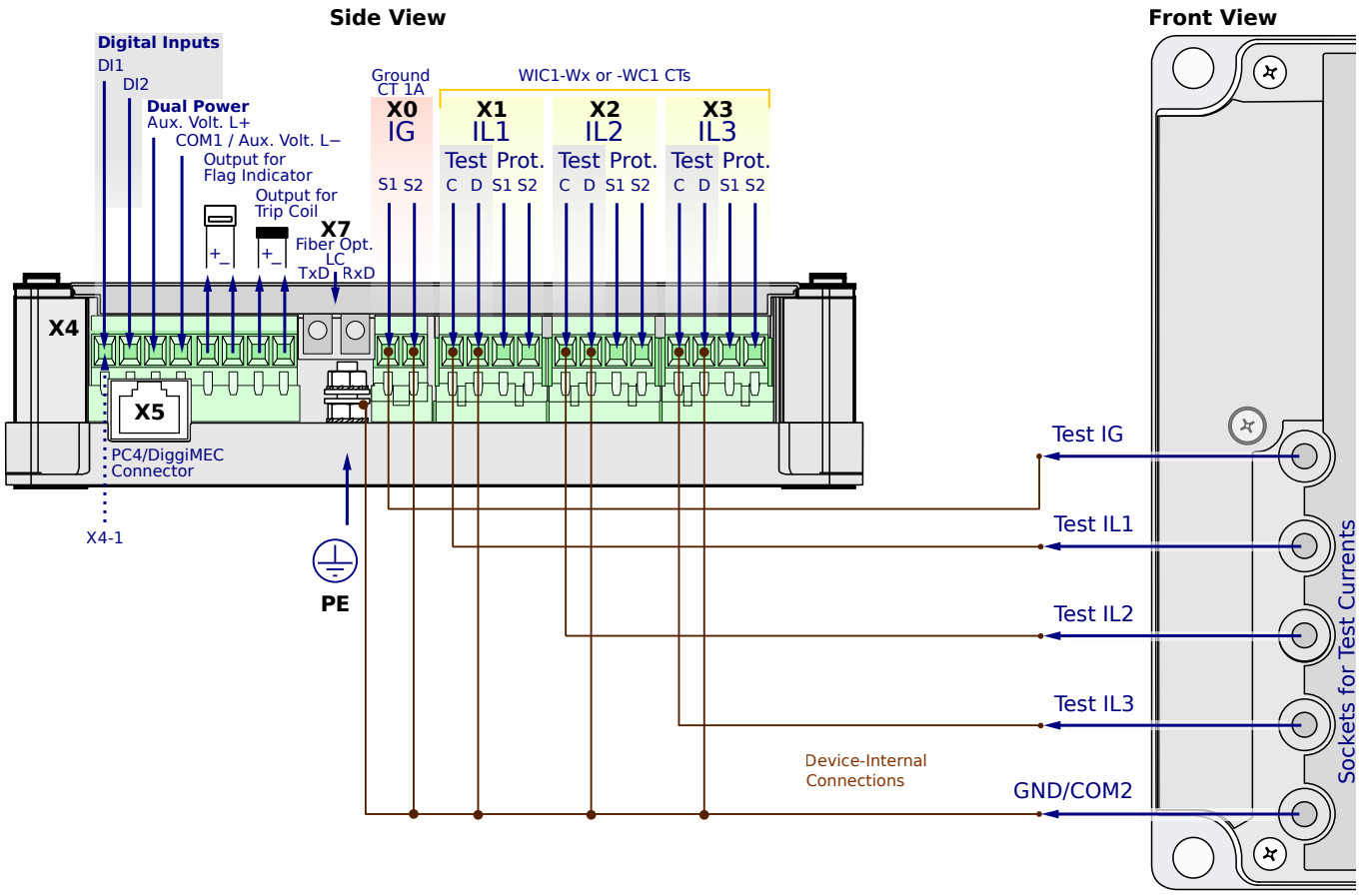


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X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SB0ND1PLH

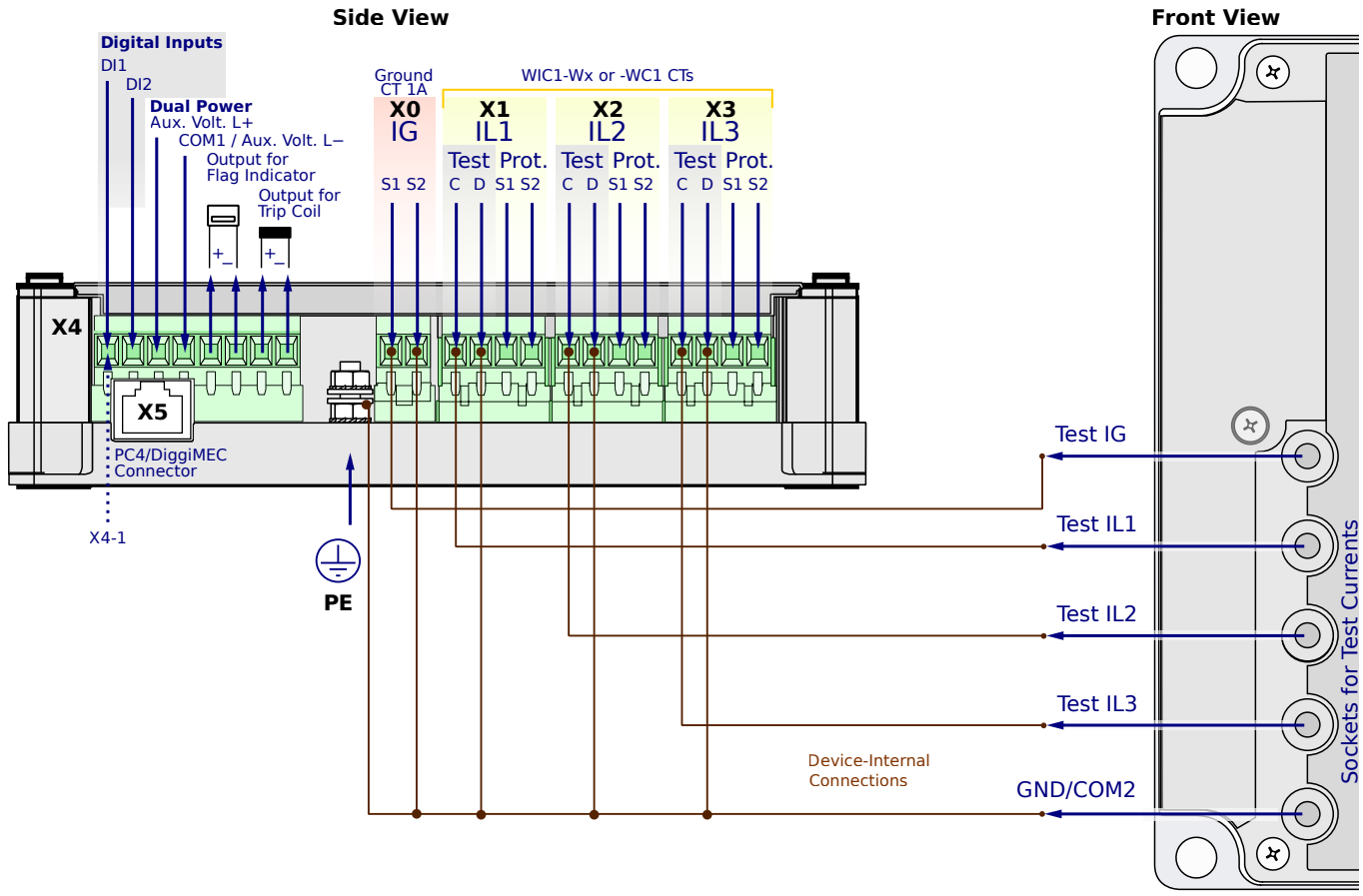


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X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SB0ND2SA0

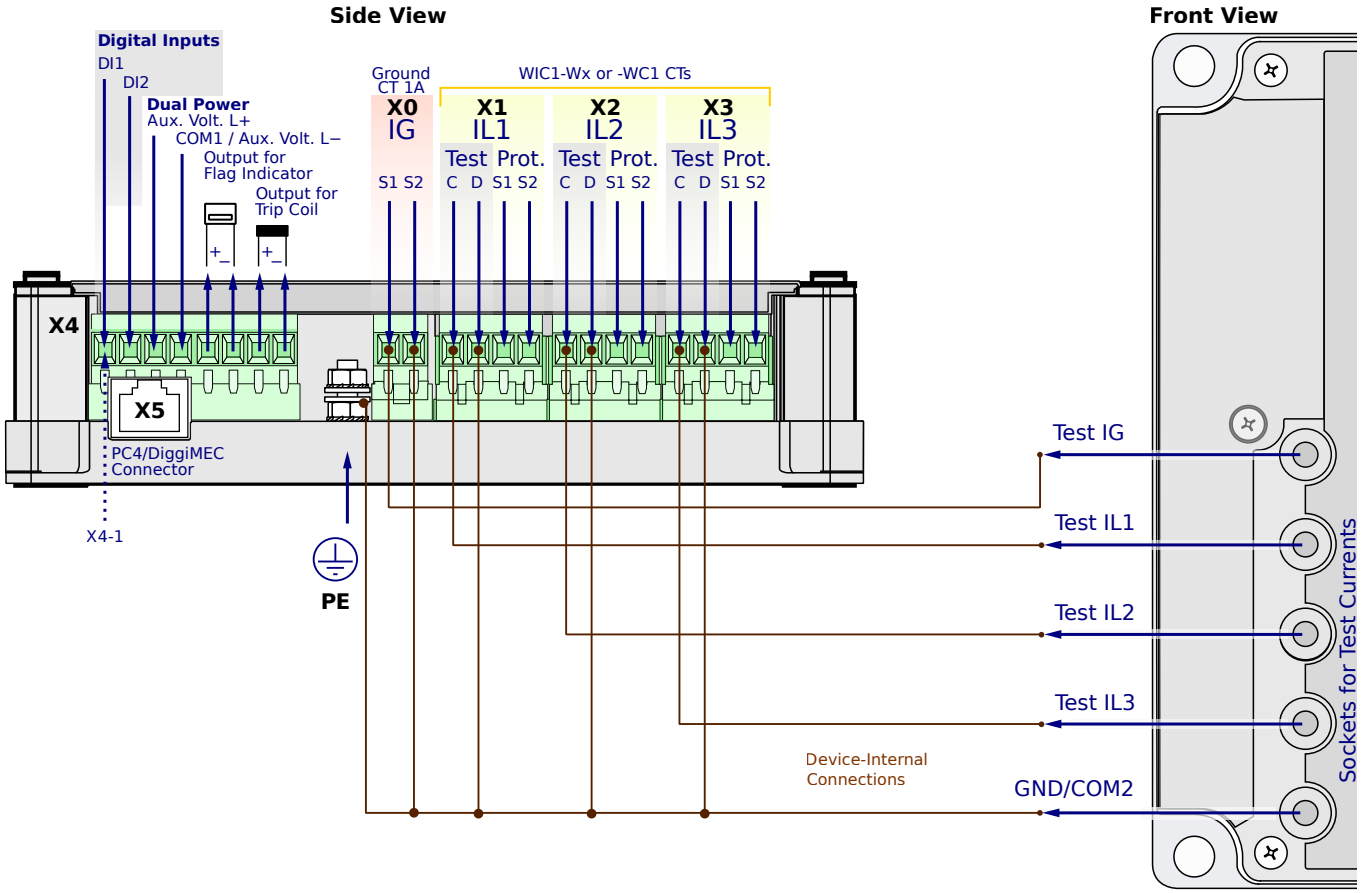


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Standard

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X4-7,8 – Trip Coil "TC"-Output
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WIC1-4SB0ND2SAH

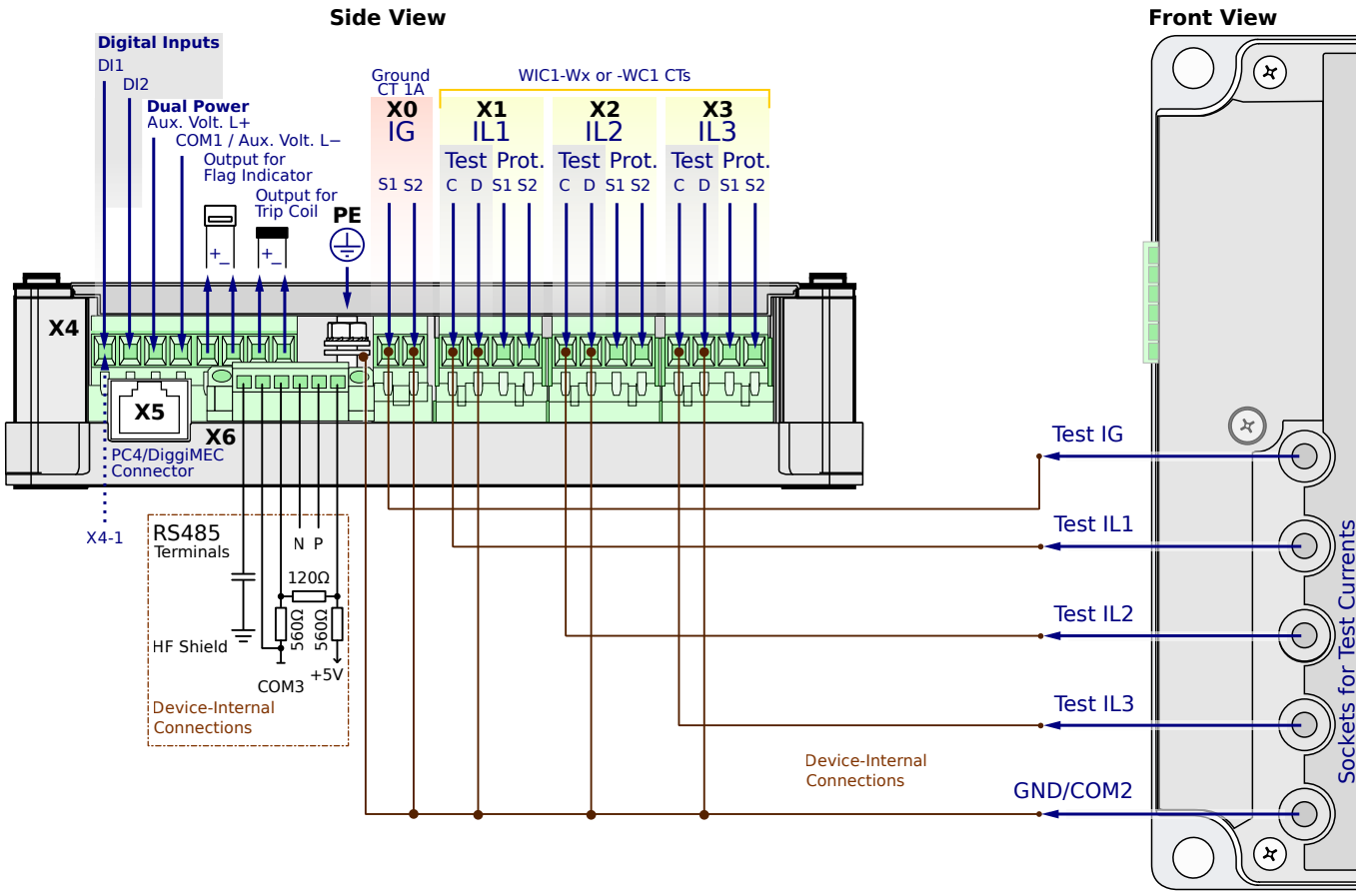


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WIC1-4SB0ND2SB0

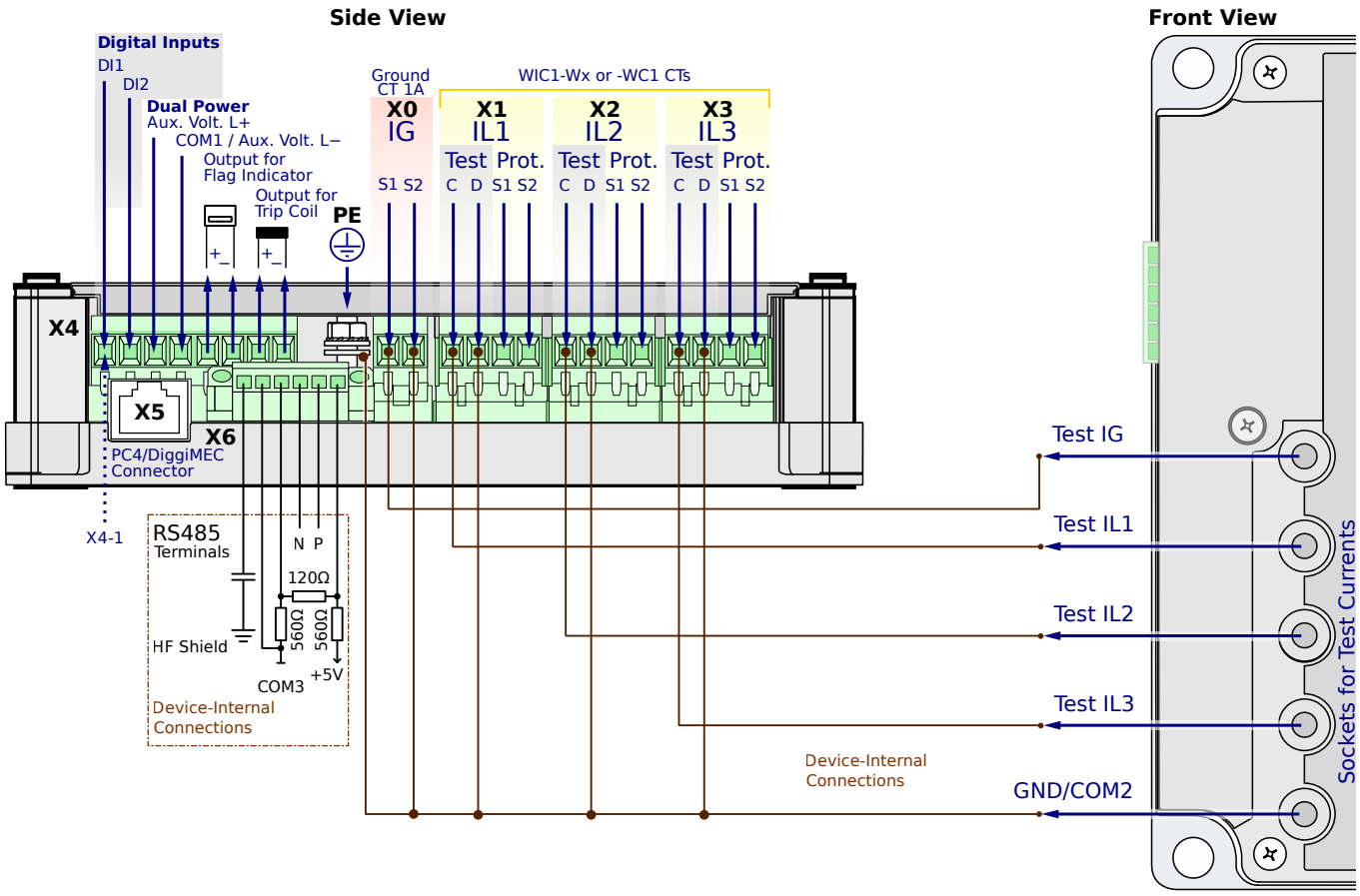


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X4-7,8 – Trip Coil "TC"-Output
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X6 – Modbus RTU — RS485 / terminals

WIC1-4SB0ND2SBH

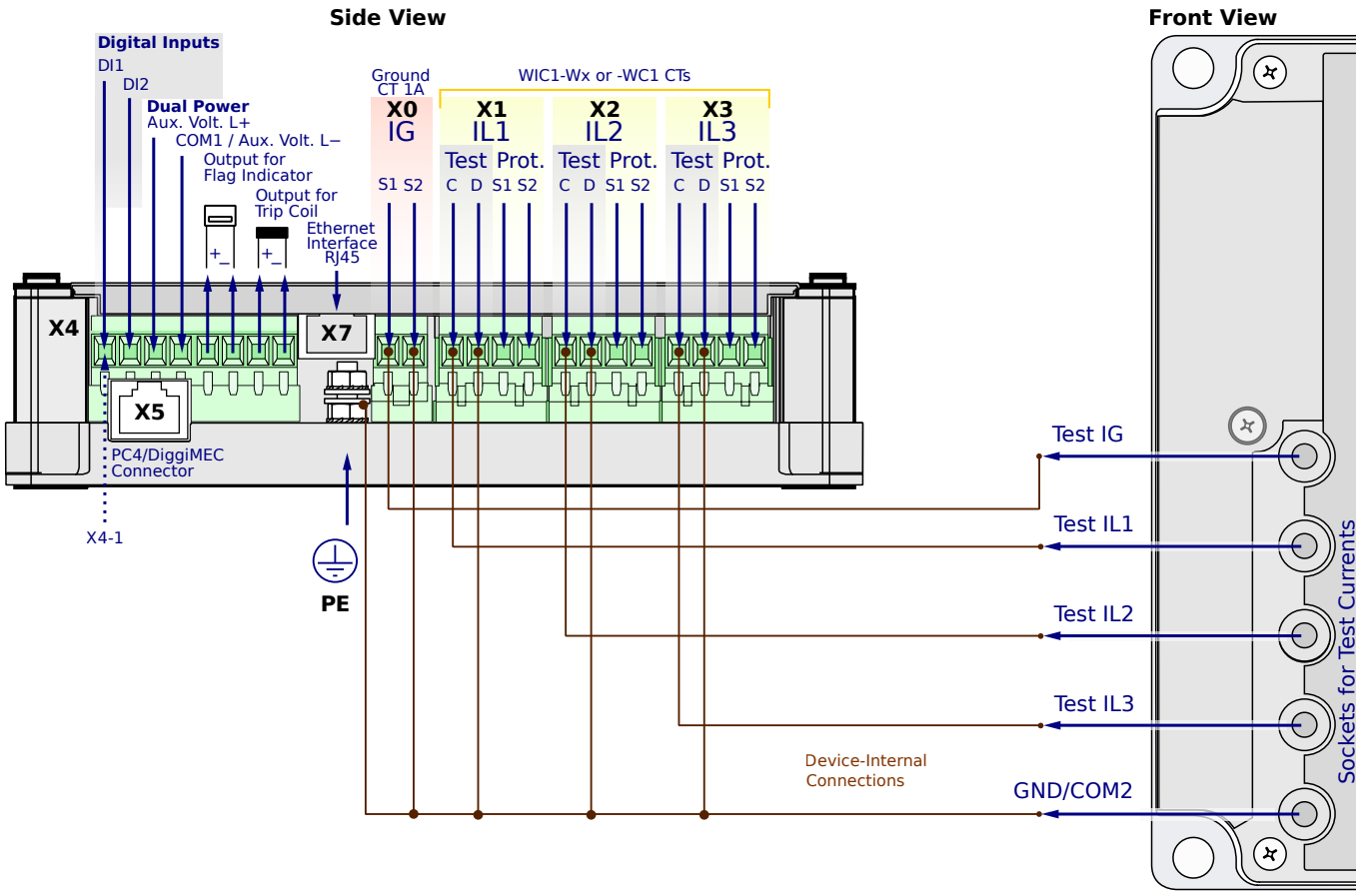


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-1,2 – 2 assignable Digital Inputs
X4-3,4 – Dual Power (Optional auxiliary power supply)
X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4SB0ND2SC0

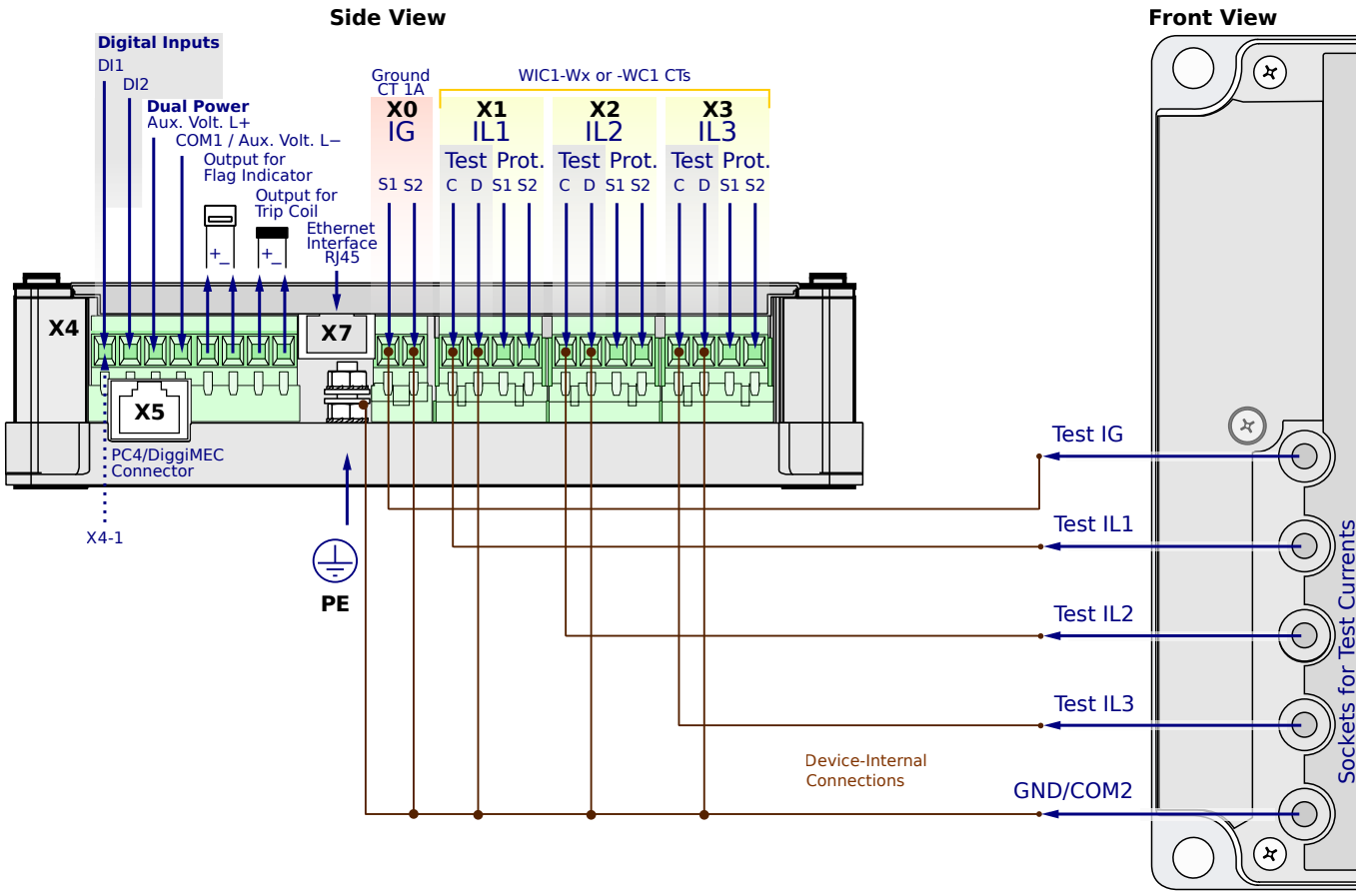


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-1,2 – 2 assignable Digital Inputs
X4-3,4 – Dual Power (Optional auxiliary power supply)
X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SB0ND2SCH

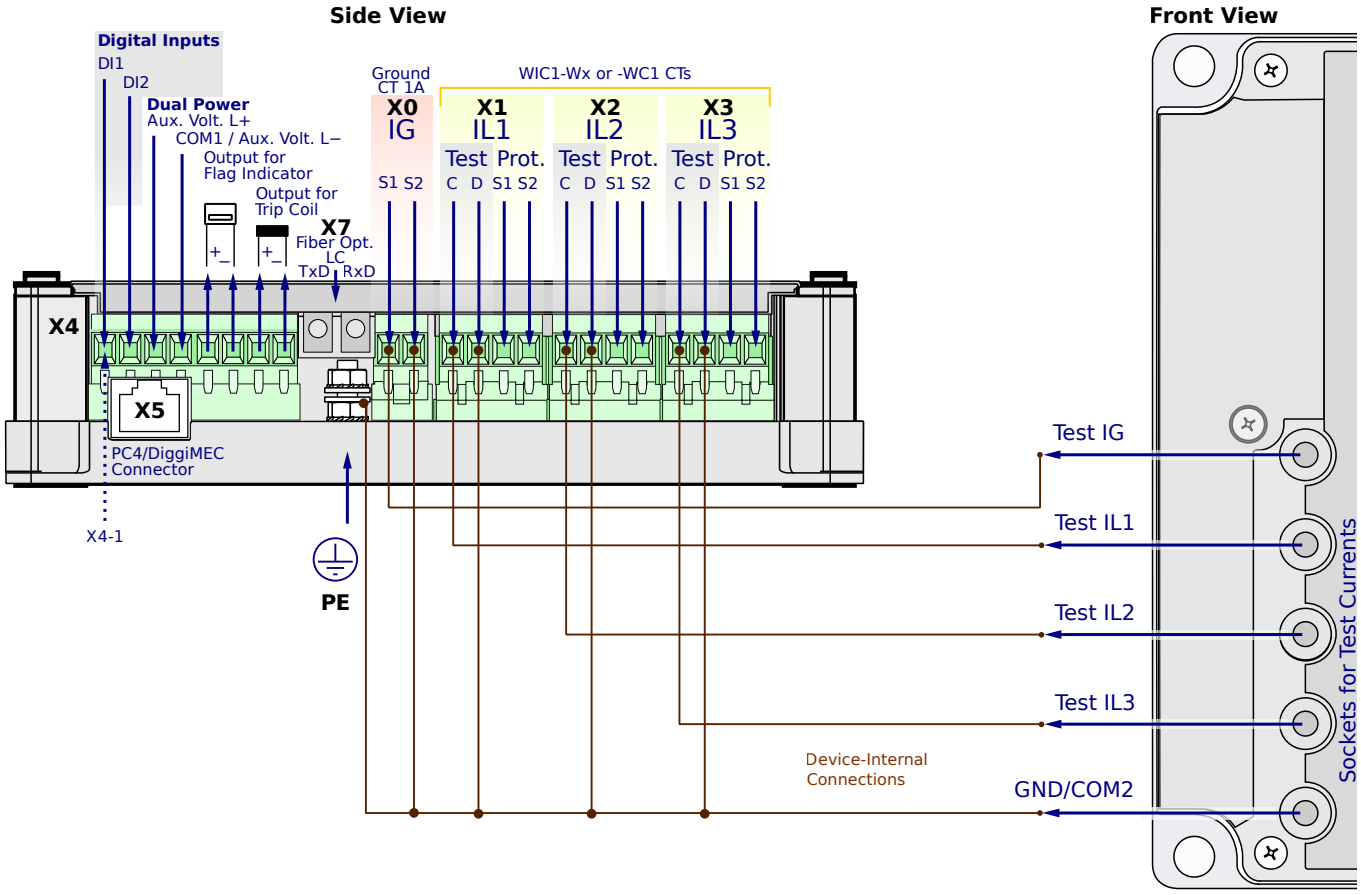


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-1,2 – 2 assignable Digital Inputs
X4-3,4 – Dual Power (Optional auxiliary power supply)
X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SB0ND2SL0

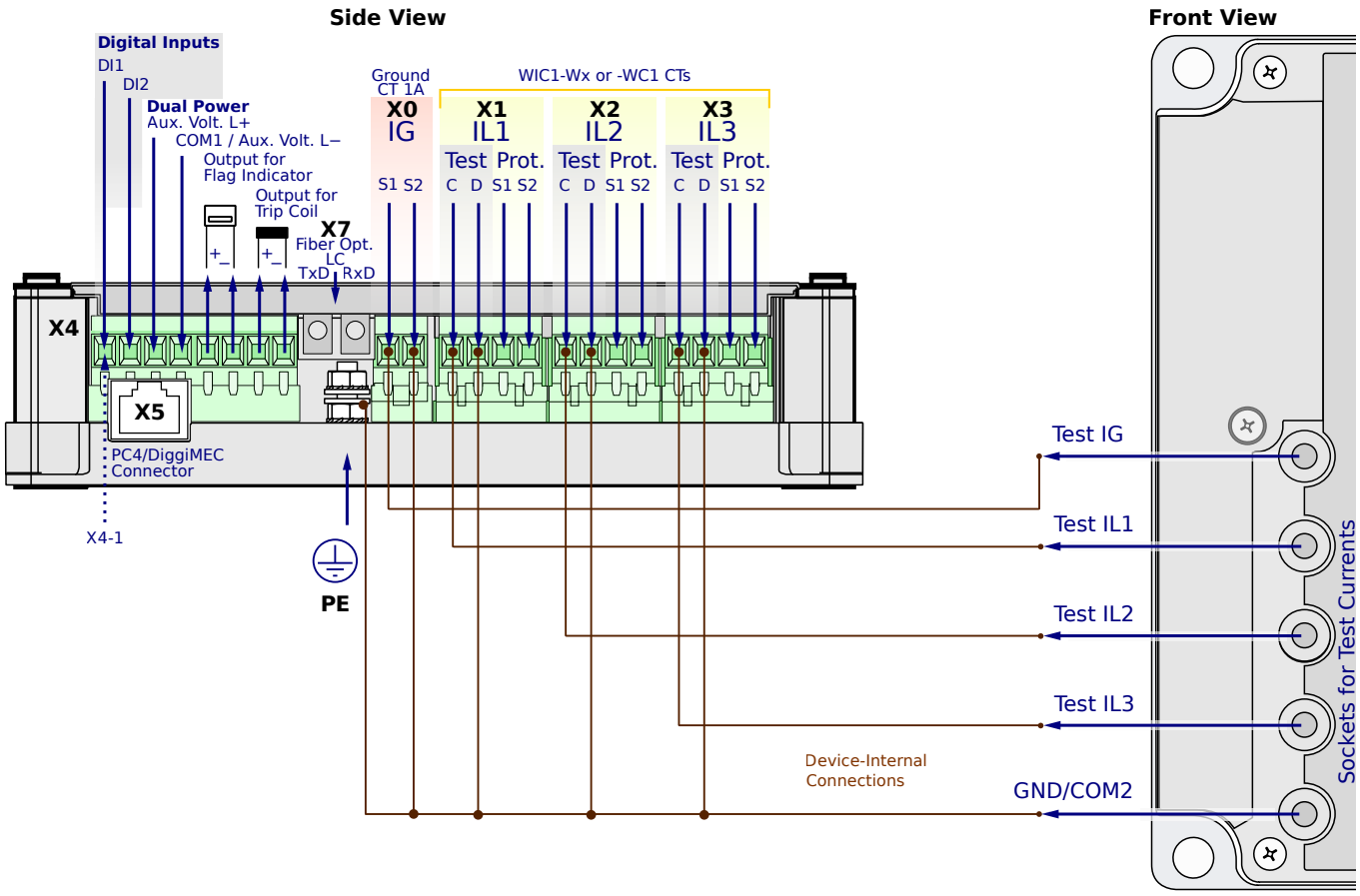


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Standard

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X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
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X4-3,4 – Dual Power (Optional auxiliary power supply)
X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SB0ND2SLH

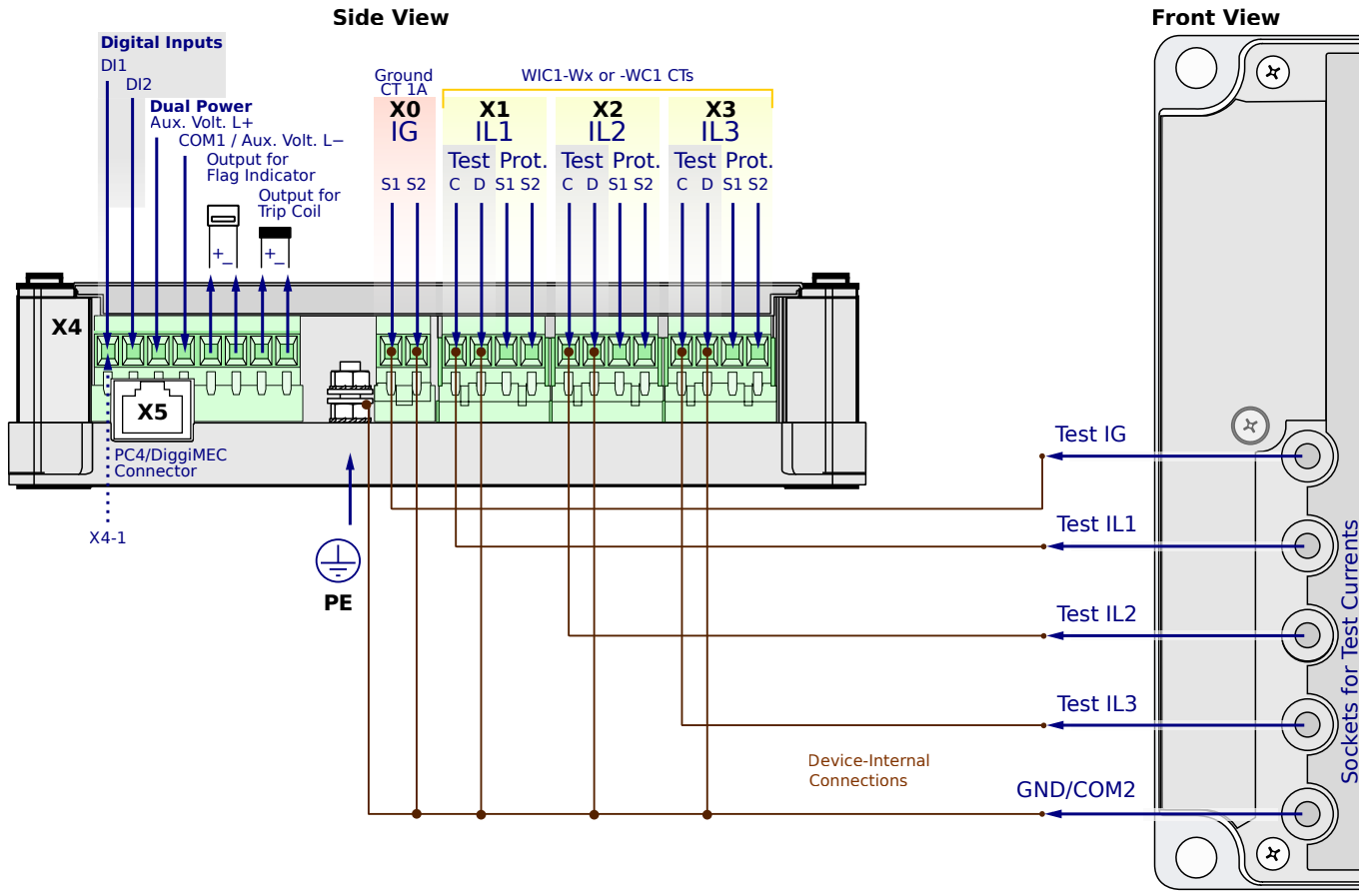


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
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X4-3,4 – Dual Power (Optional auxiliary power supply)
X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SB0ND2AA0

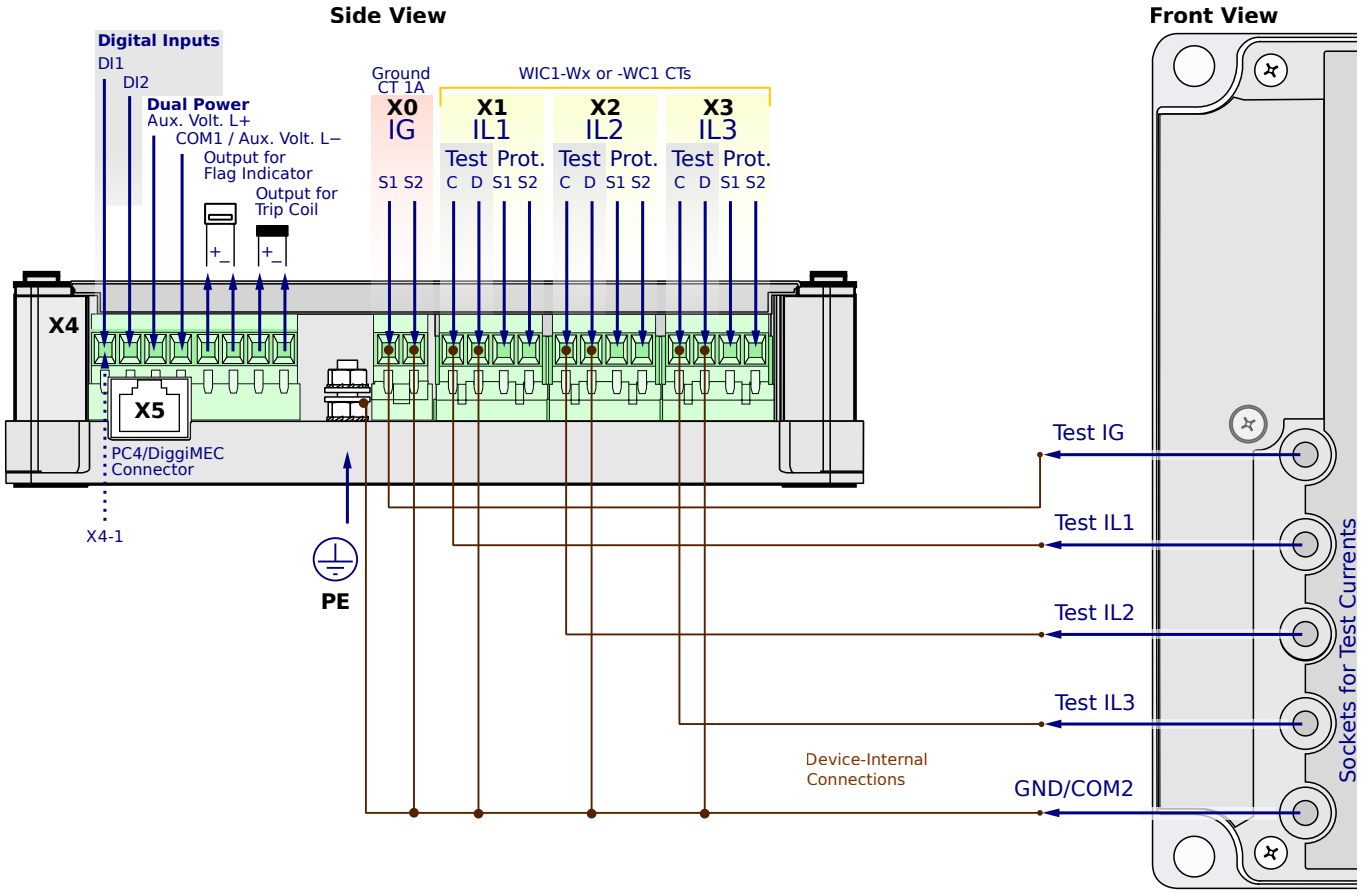


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
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X4-1,2 – 2 assignable Digital Inputs
X4-3,4 – Dual Power (Optional auxiliary power supply)
X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-4SB0ND2AAH

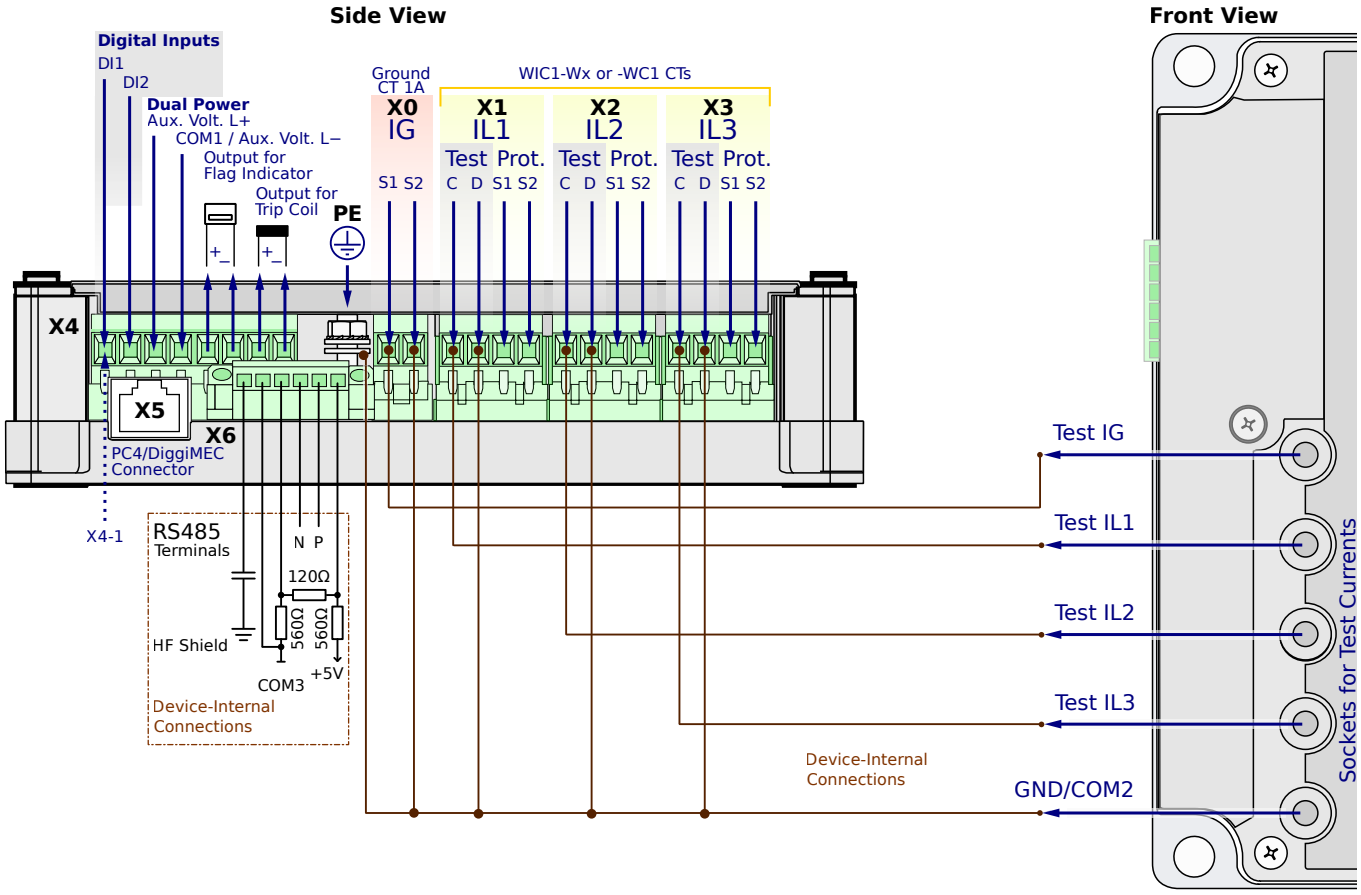


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
– Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
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X4-3,4 – Dual Power (Optional auxiliary power supply)
X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-4SB0ND2AB0

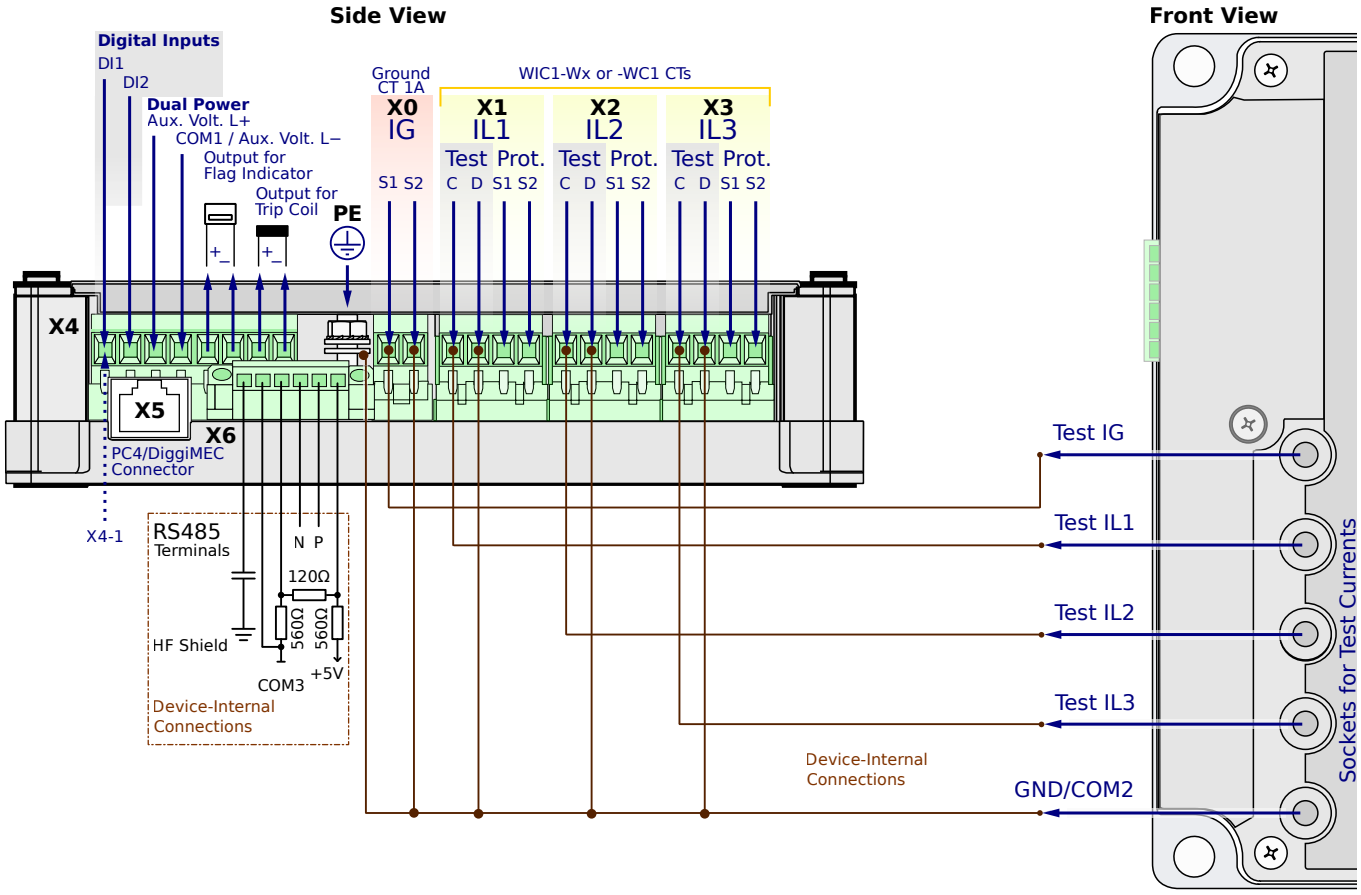


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
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– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
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X4-1,2 – 2 assignable Digital Inputs
X4-3,4 – Dual Power (Optional auxiliary power supply)
X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4SB0ND2ABH

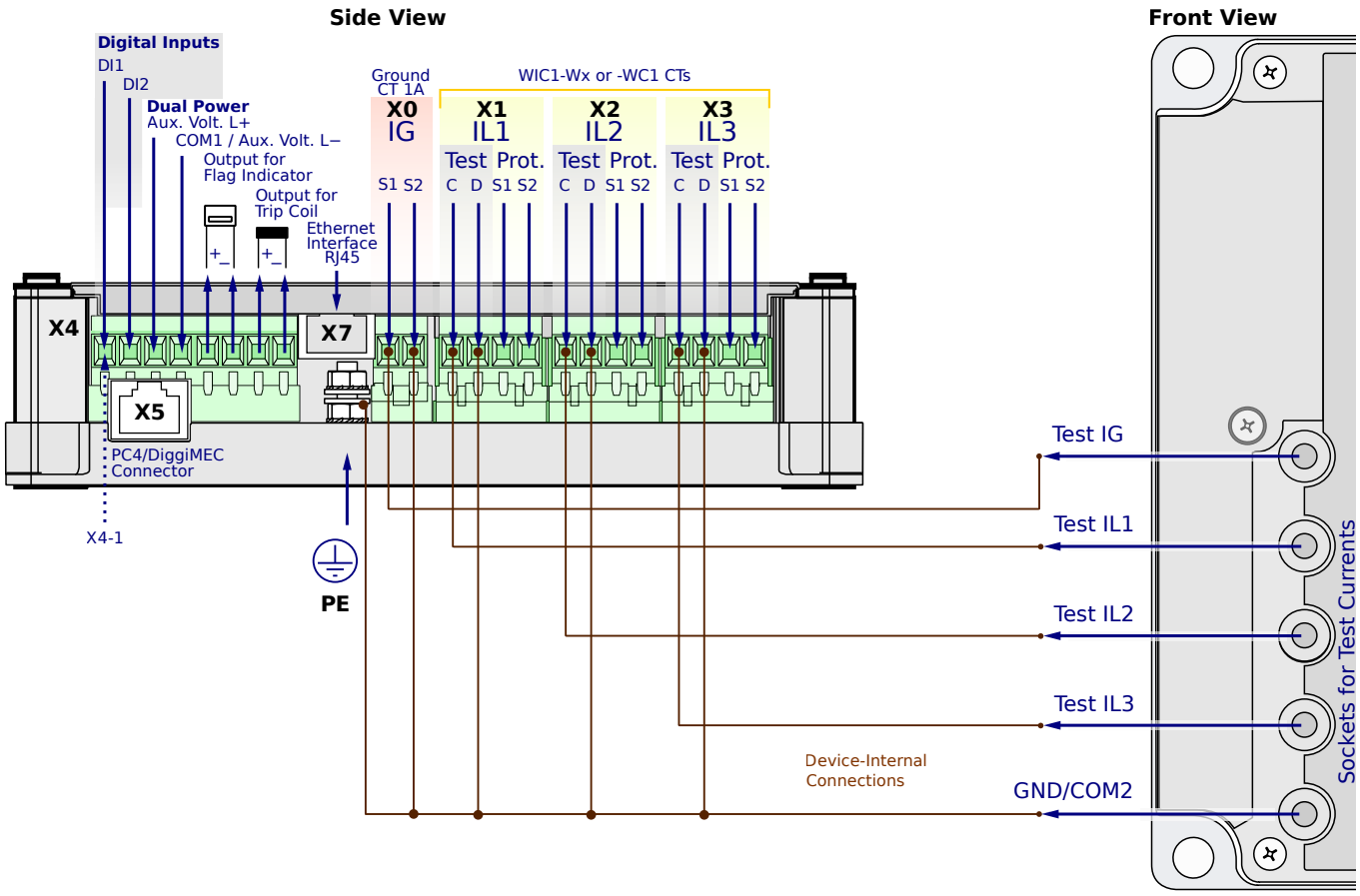


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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– Backup protection operates at 20·In,max ("TC"-output)
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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4SB0ND2AC0

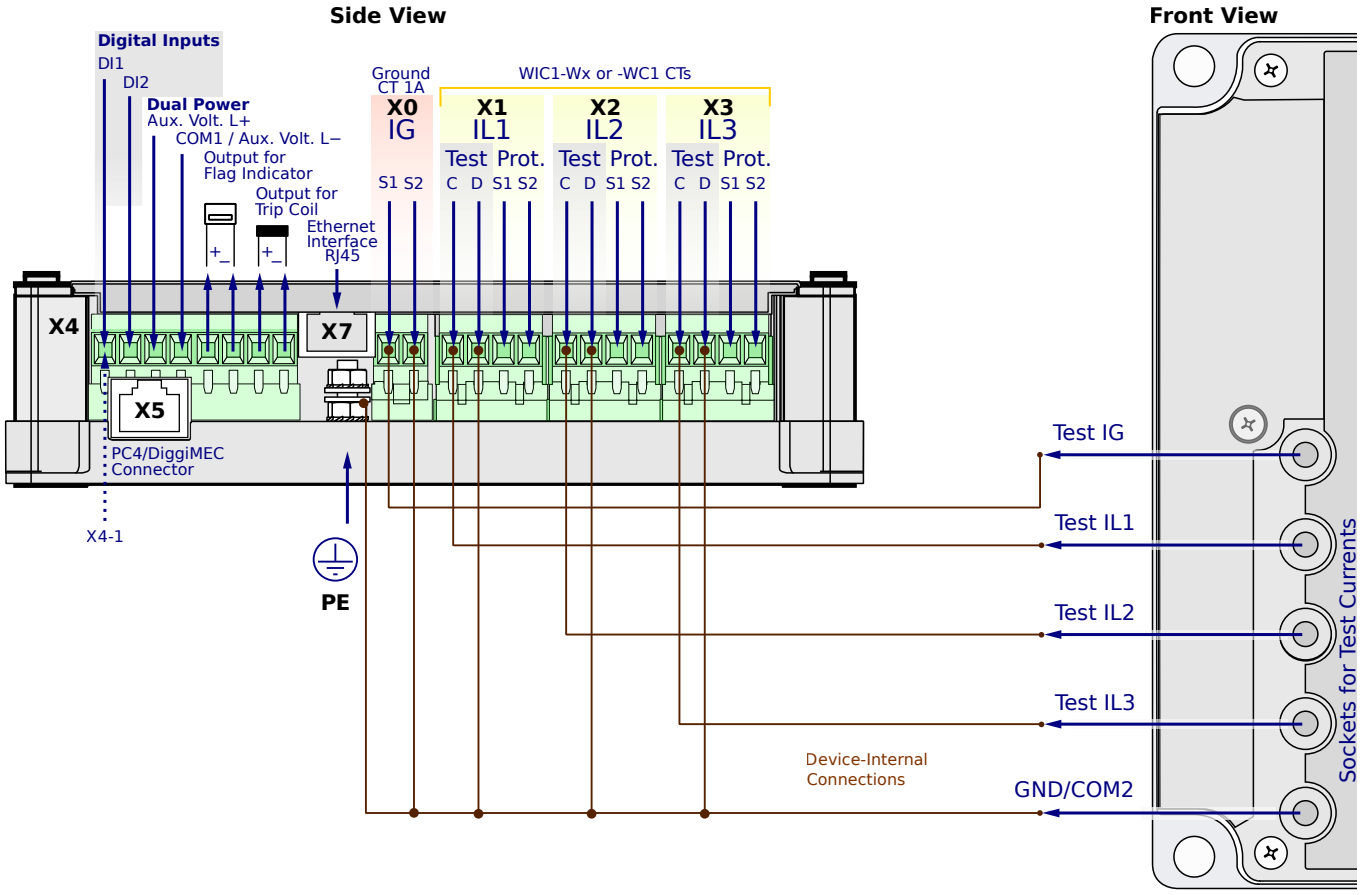


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-1,2 – 2 assignable Digital Inputs
X4-3,4 – Dual Power (Optional auxiliary power supply)
X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SB0ND2ACH

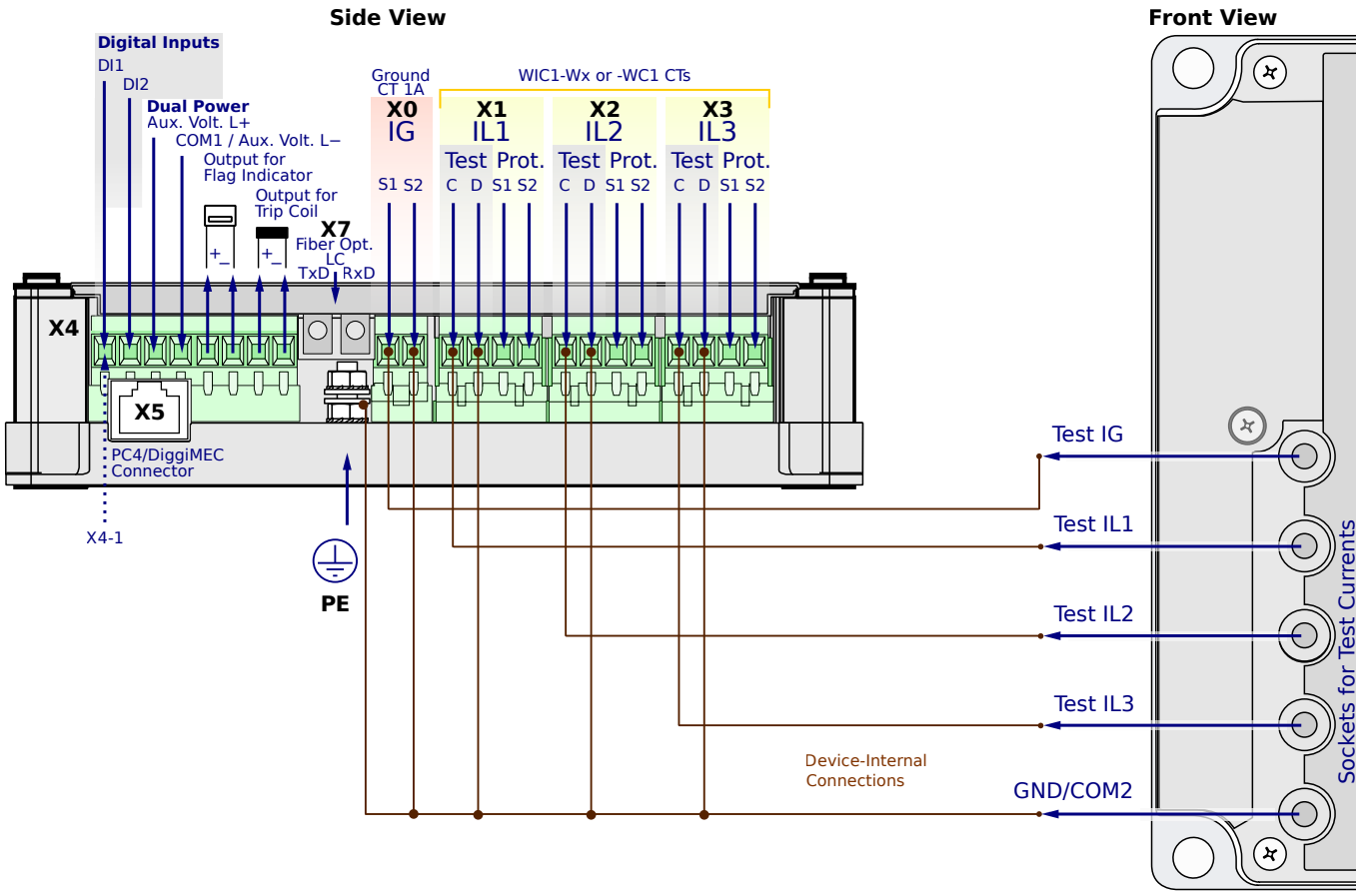


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
– Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-1,2 – 2 assignable Digital Inputs
X4-3,4 – Dual Power (Optional auxiliary power supply)
X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SB0ND2AL0

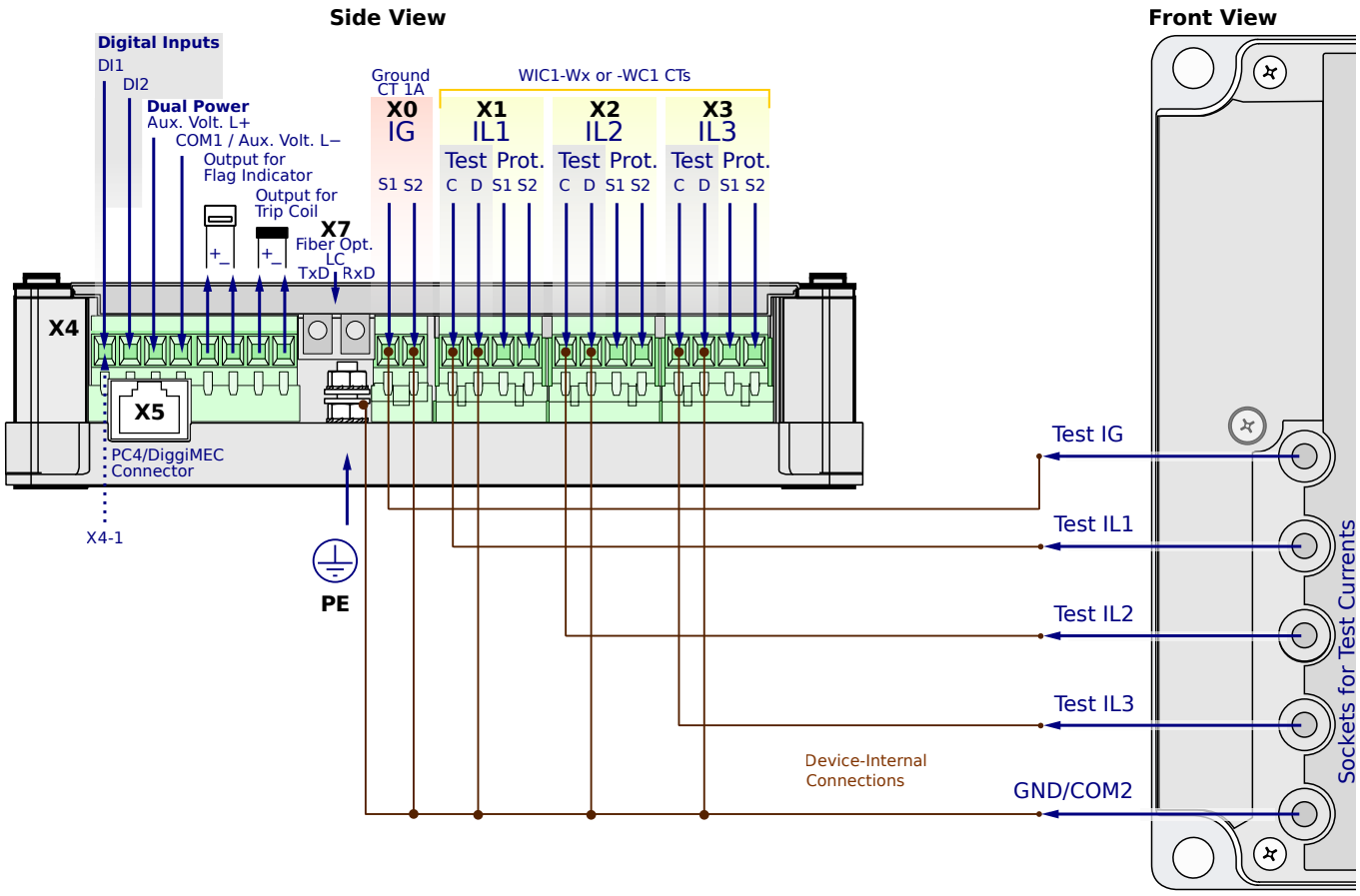


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-1,2 – 2 assignable Digital Inputs
X4-3,4 – Dual Power (Optional auxiliary power supply)
X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SB0ND2ALH

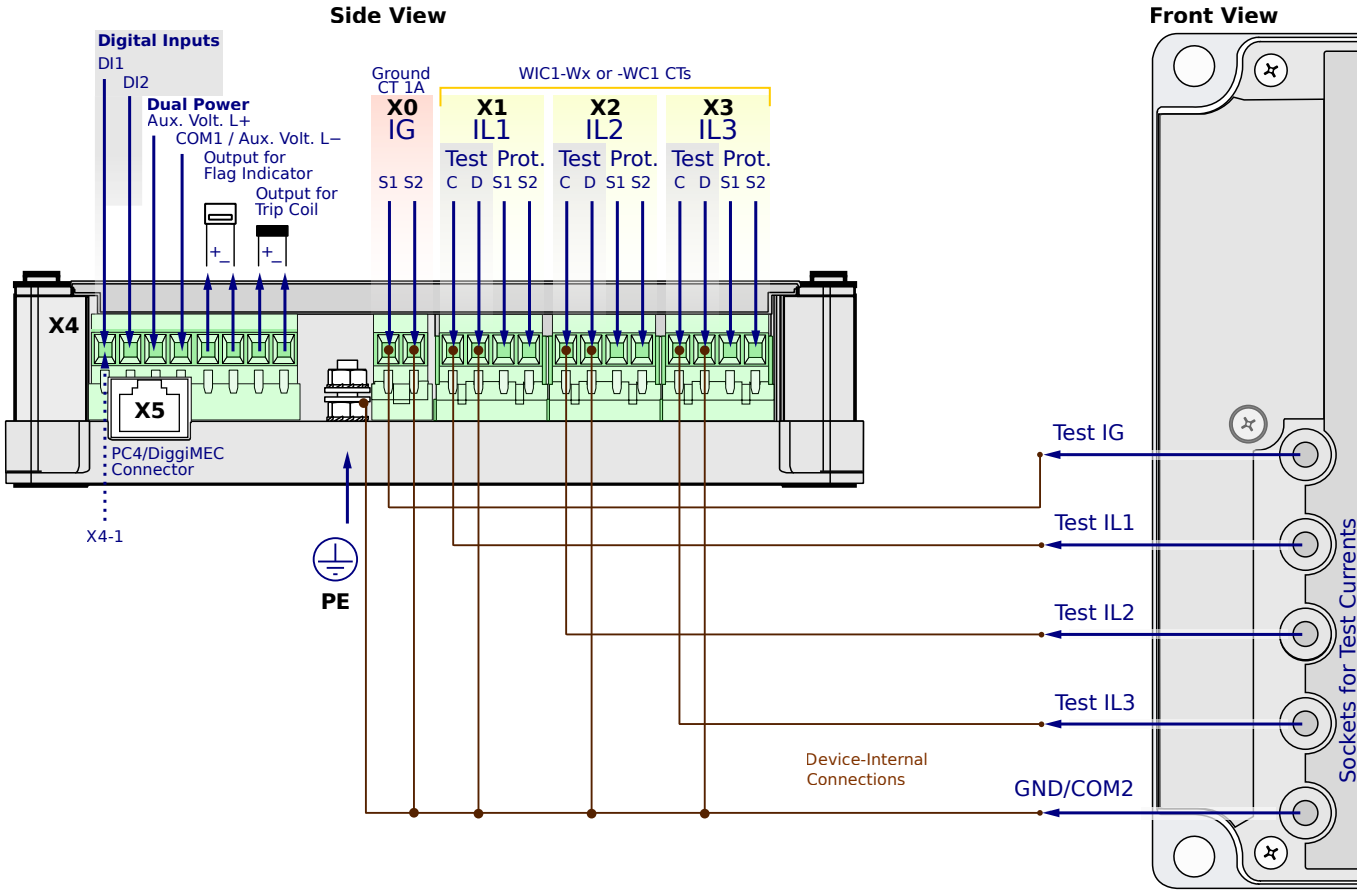


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
– Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
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X4-3,4 – Dual Power (Optional auxiliary power supply)
X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SB0ND2PA0

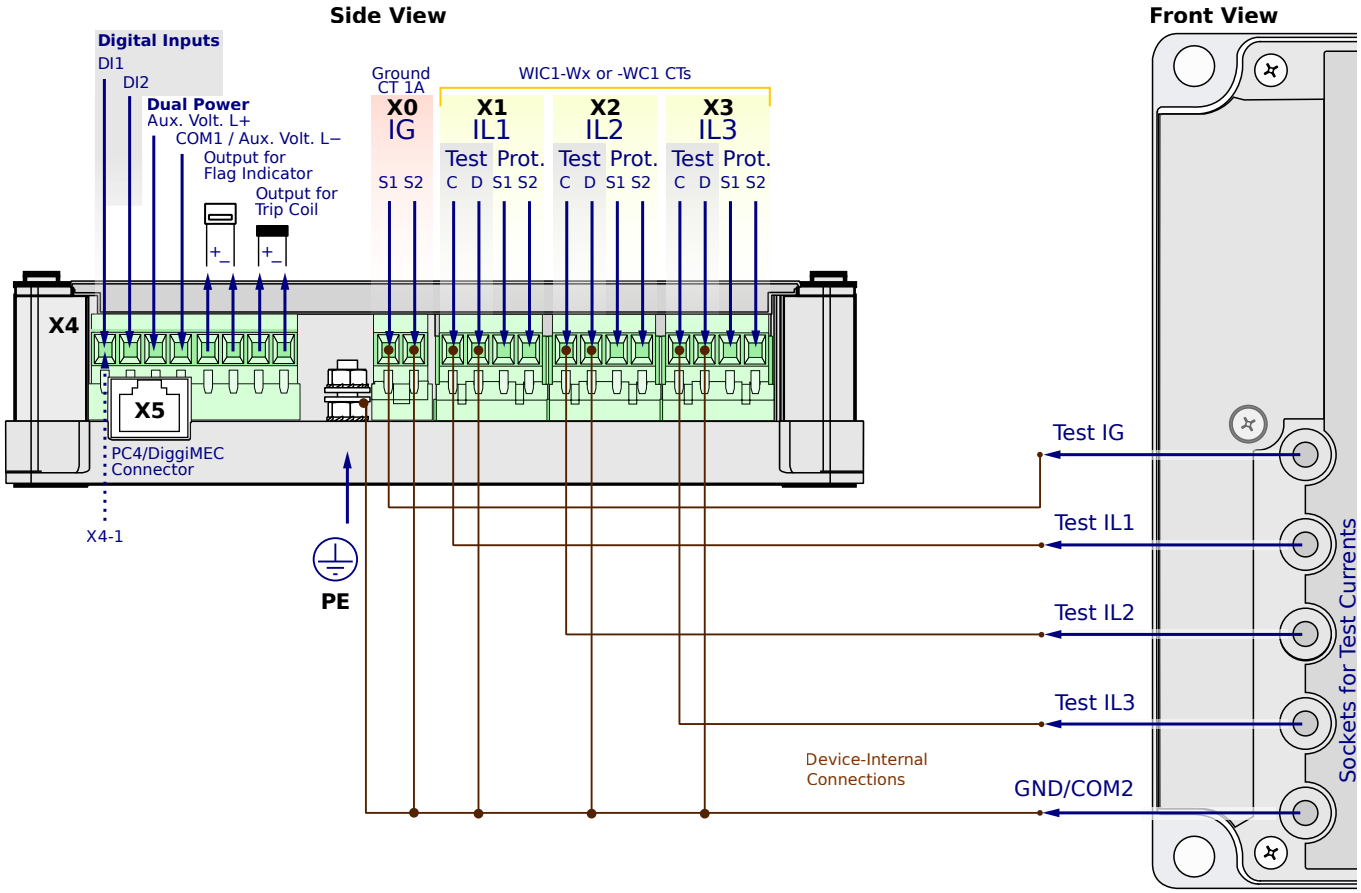


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-1,2 – 2 assignable Digital Inputs
X4-3,4 – Dual Power (Optional auxiliary power supply)
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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-4SB0ND2PAH

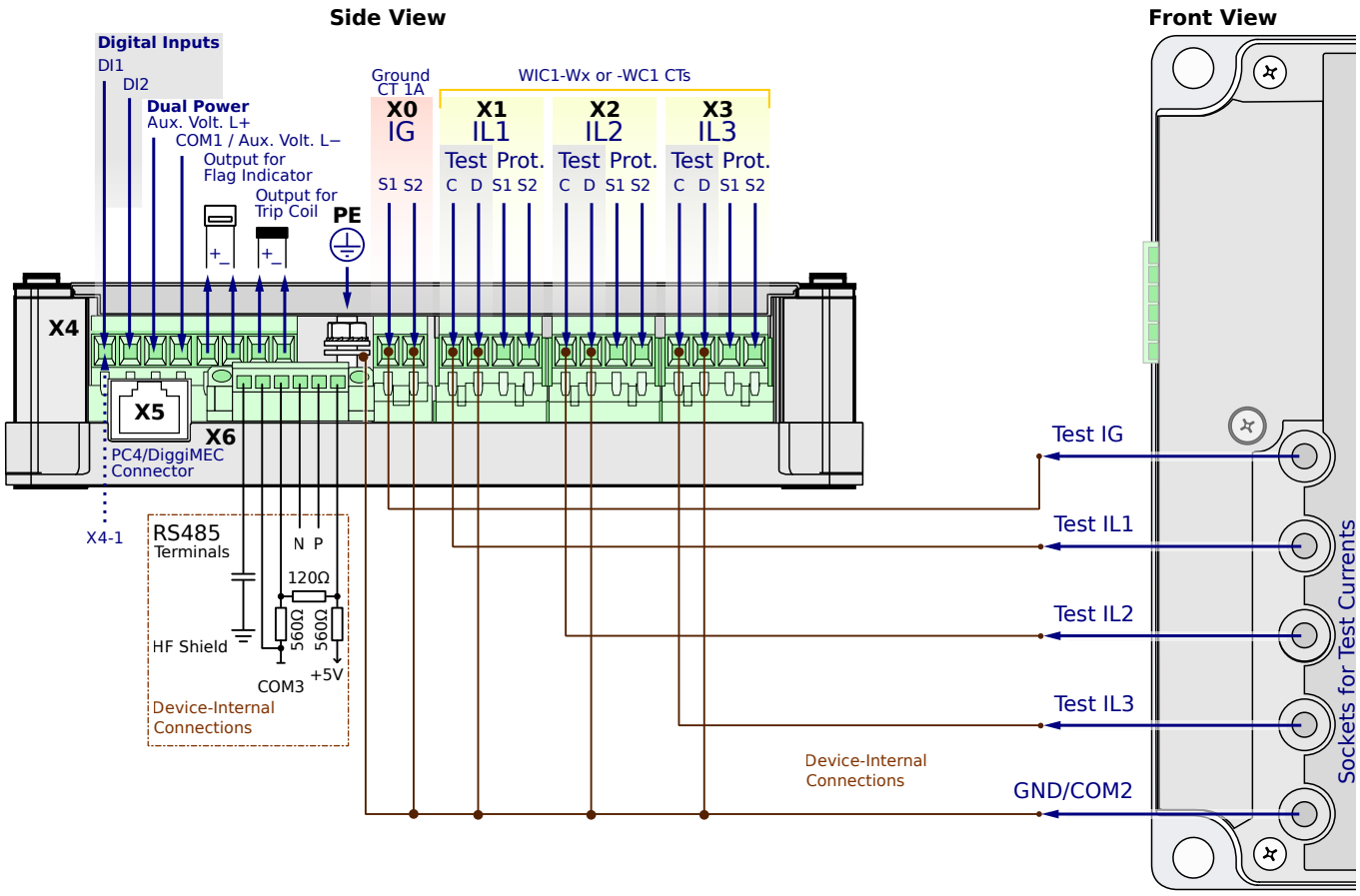


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
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– Customized Version 1

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X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
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X4-3,4 – Dual Power (Optional auxiliary power supply)
X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
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WIC1-4SB0ND2PB0

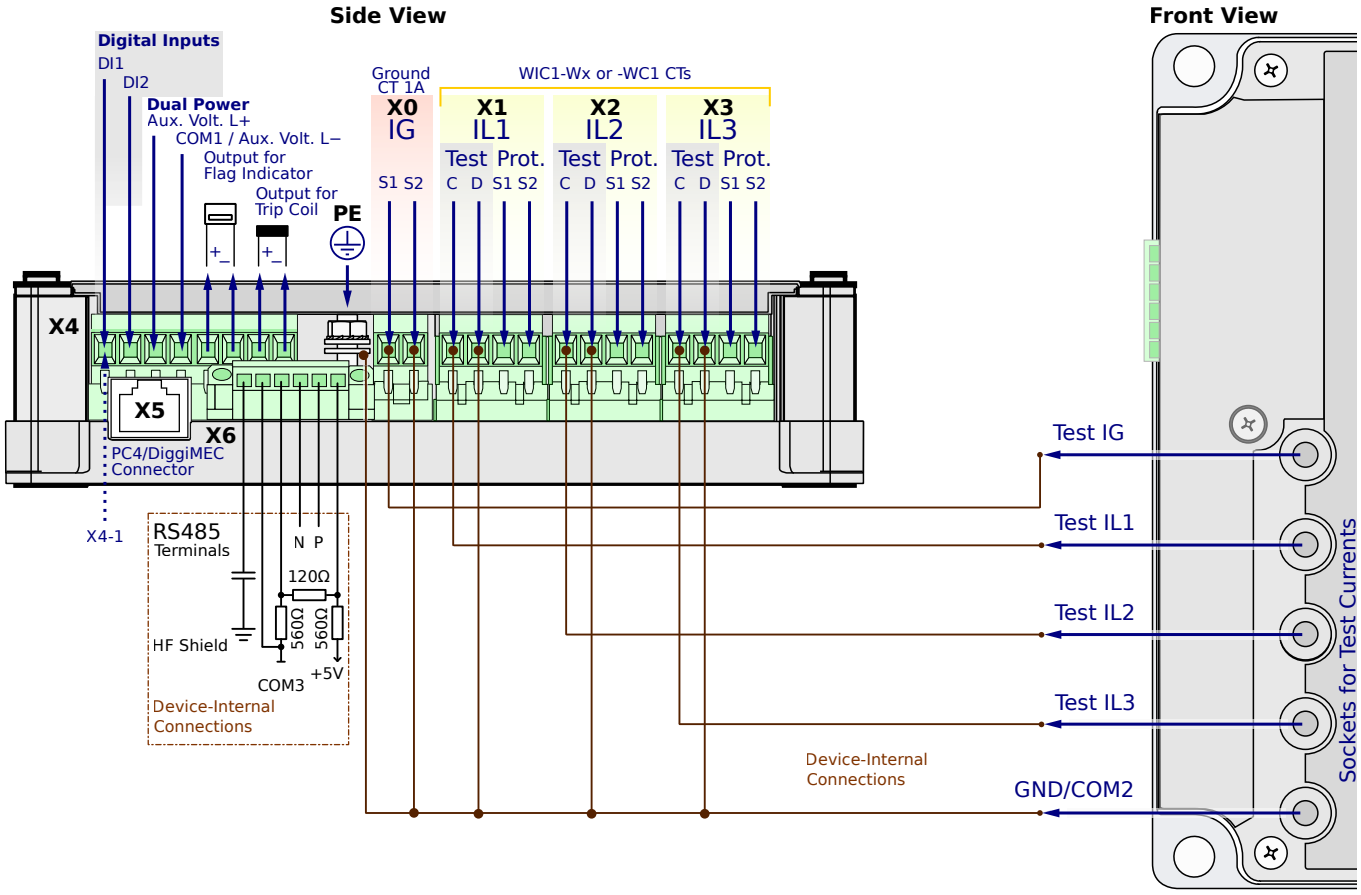


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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– Backup protection operates at 20·In,max ("TC"-output)
– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
X1...X3 – WIC1-Wx or -WC1 CTs
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X4-3,4 – Dual Power (Optional auxiliary power supply)
X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4SB0ND2PBH

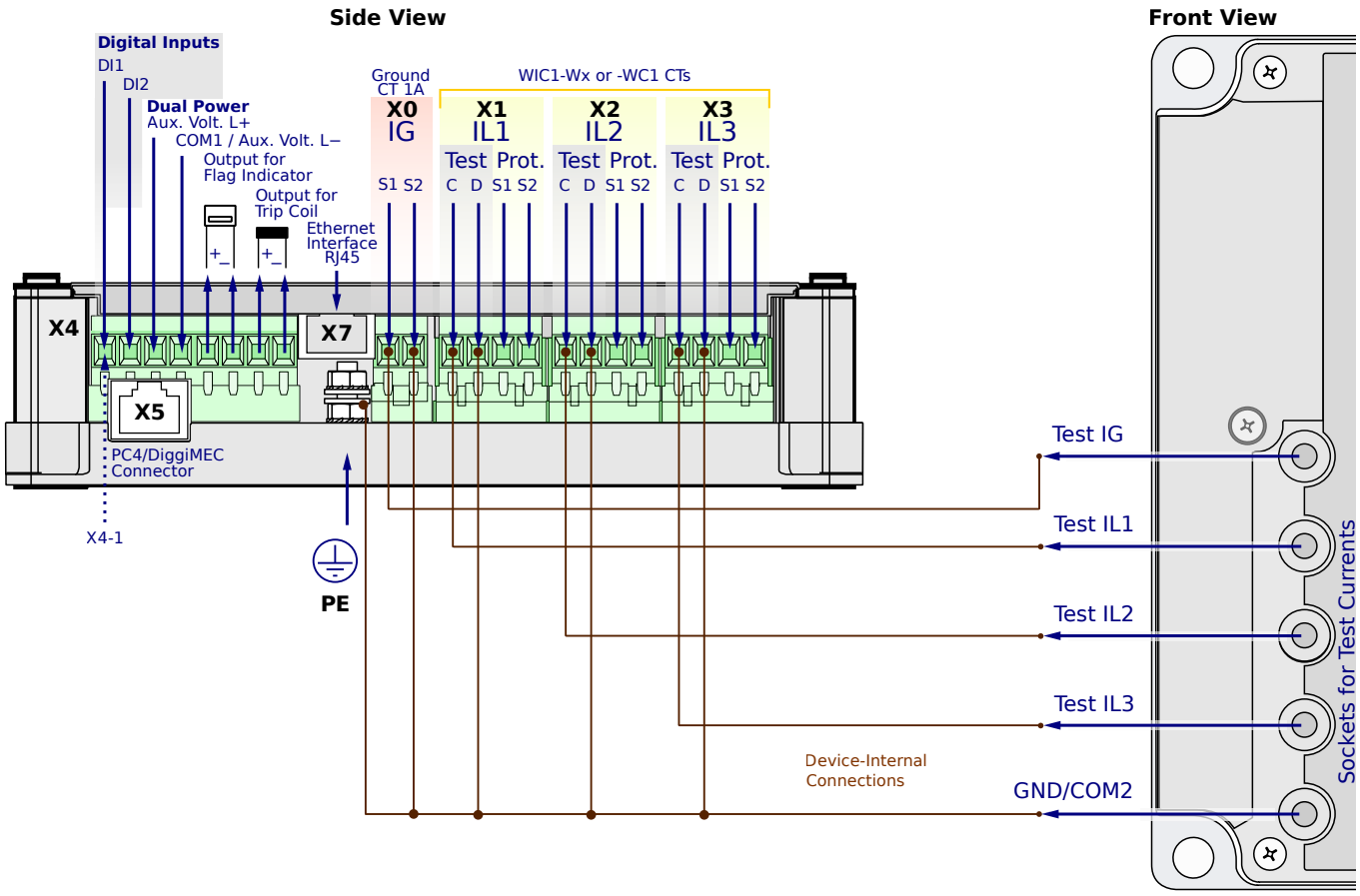


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
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– Customized Version 1

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X4-3,4 – Dual Power (Optional auxiliary power supply)
X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4SB0ND2PC0

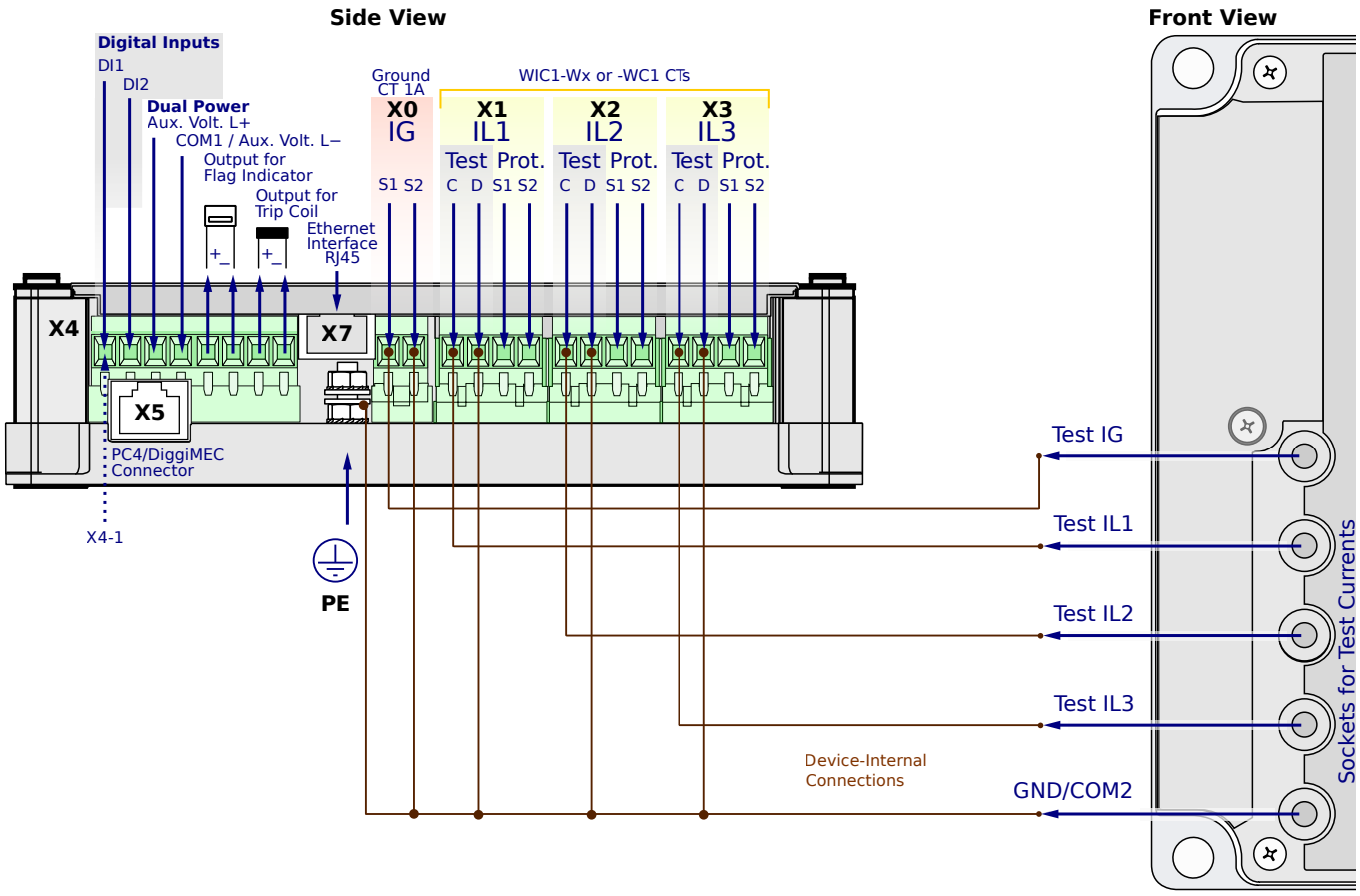


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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X4-3,4 – Dual Power (Optional auxiliary power supply)
X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SB0ND2PCH

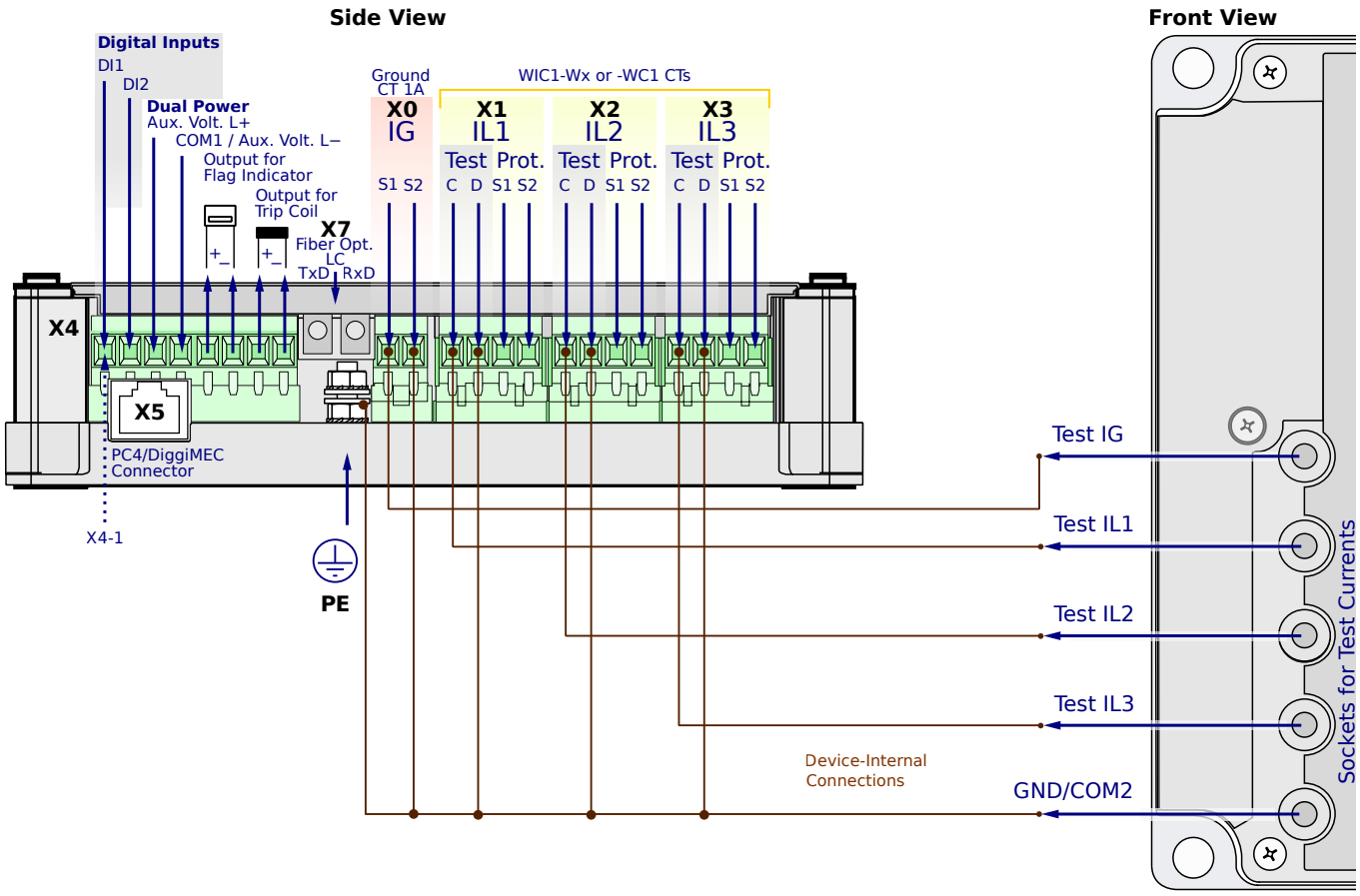


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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– Backup protection operates at 20·In,max ("TC"-output)
– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
– Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
X1...X3 – WIC1-Wx or -WC1 CTs
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X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
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X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SB0ND2PL0

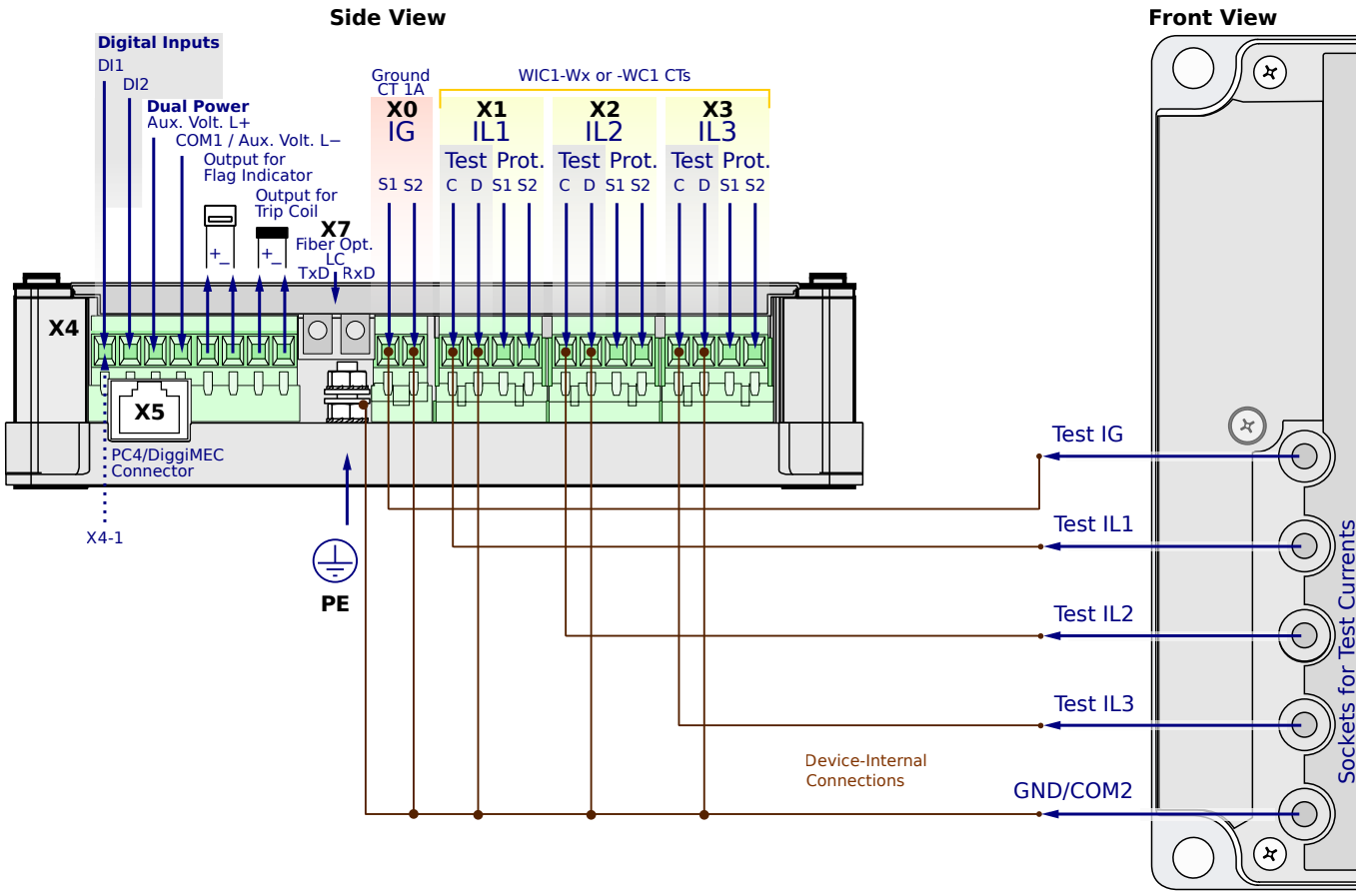


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-1,2 – 2 assignable Digital Inputs
X4-3,4 – Dual Power (Optional auxiliary power supply)
X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SB0ND2PLH

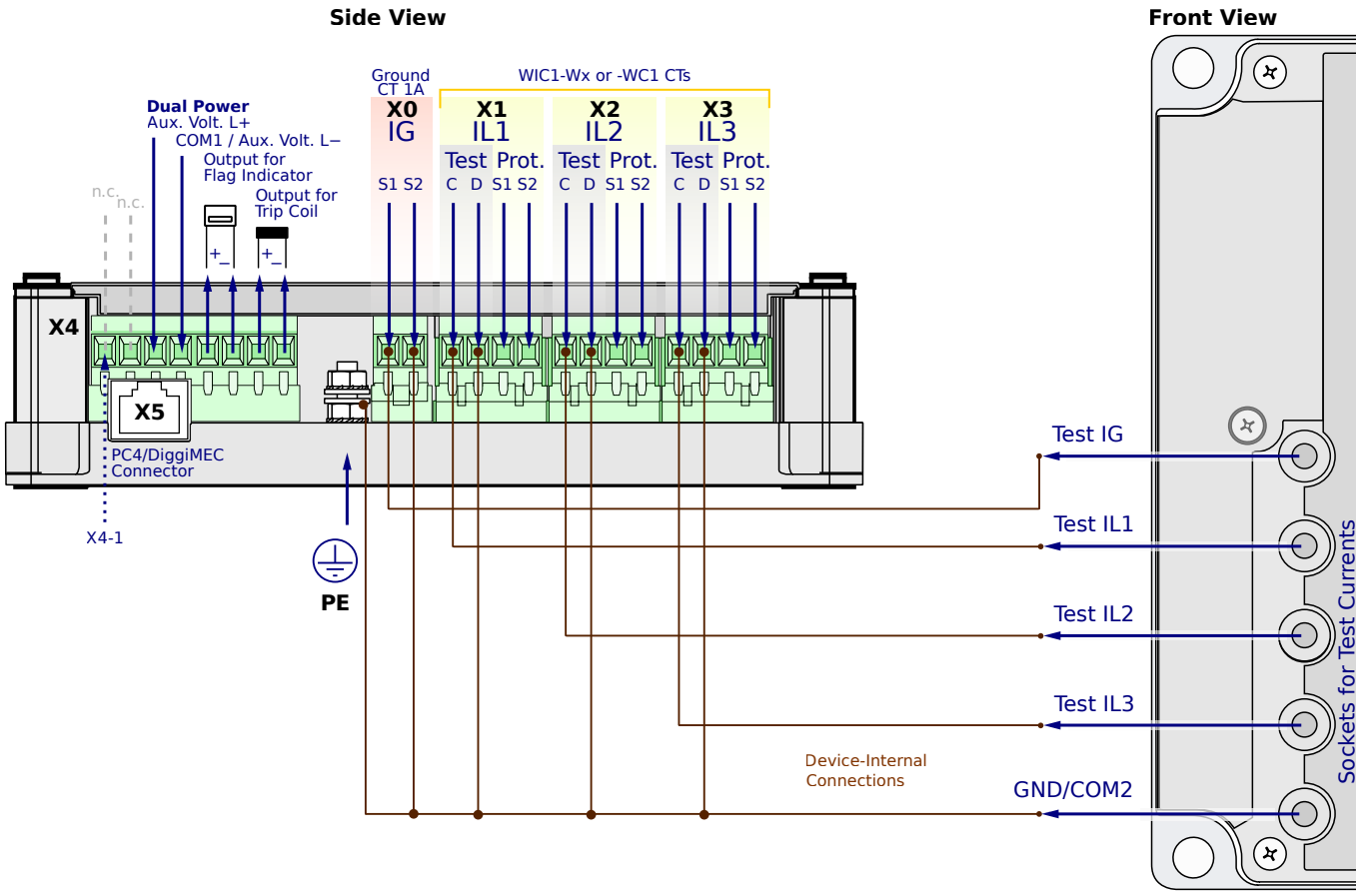


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
– Customized Version 1

PE – Protective Earth
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WIC1-4SB0FM1SA0

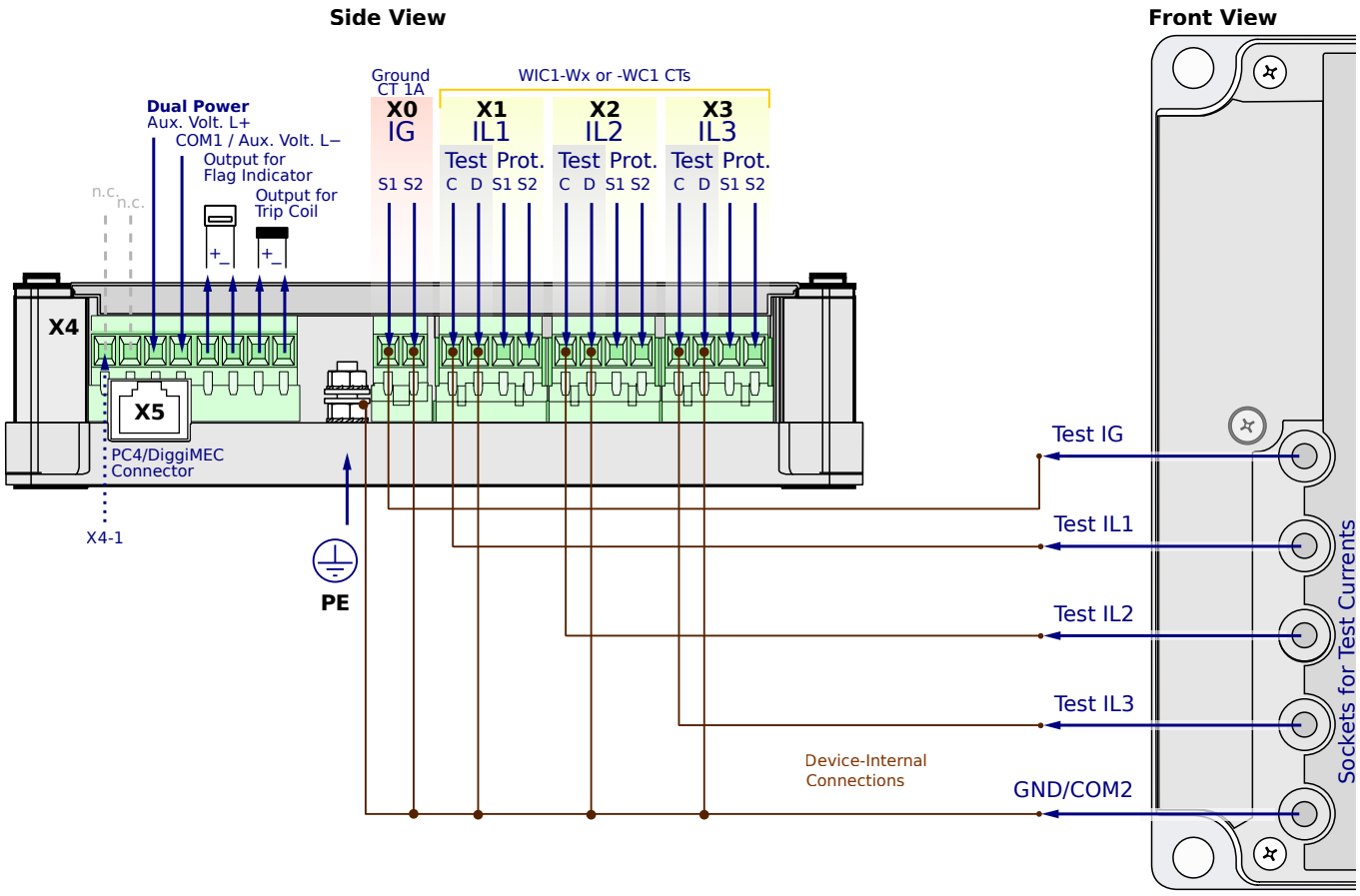


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates directly ("TC"-output)
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Standard

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X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
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X4-5,6 – Trip on Flag Indicator "FI"-Output
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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-4SB0FM1SAH

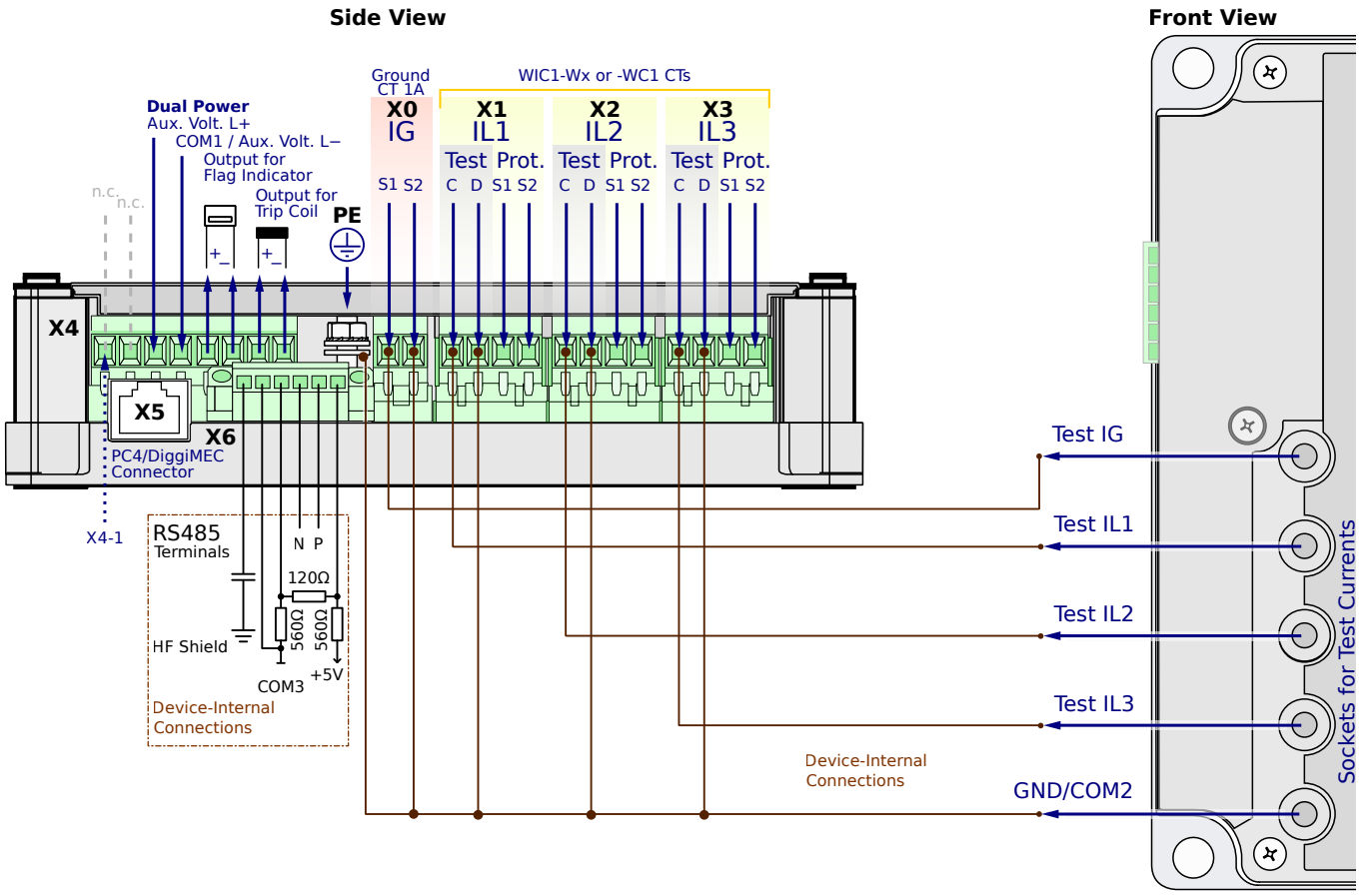


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
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WIC1-4SB0FM1SB0

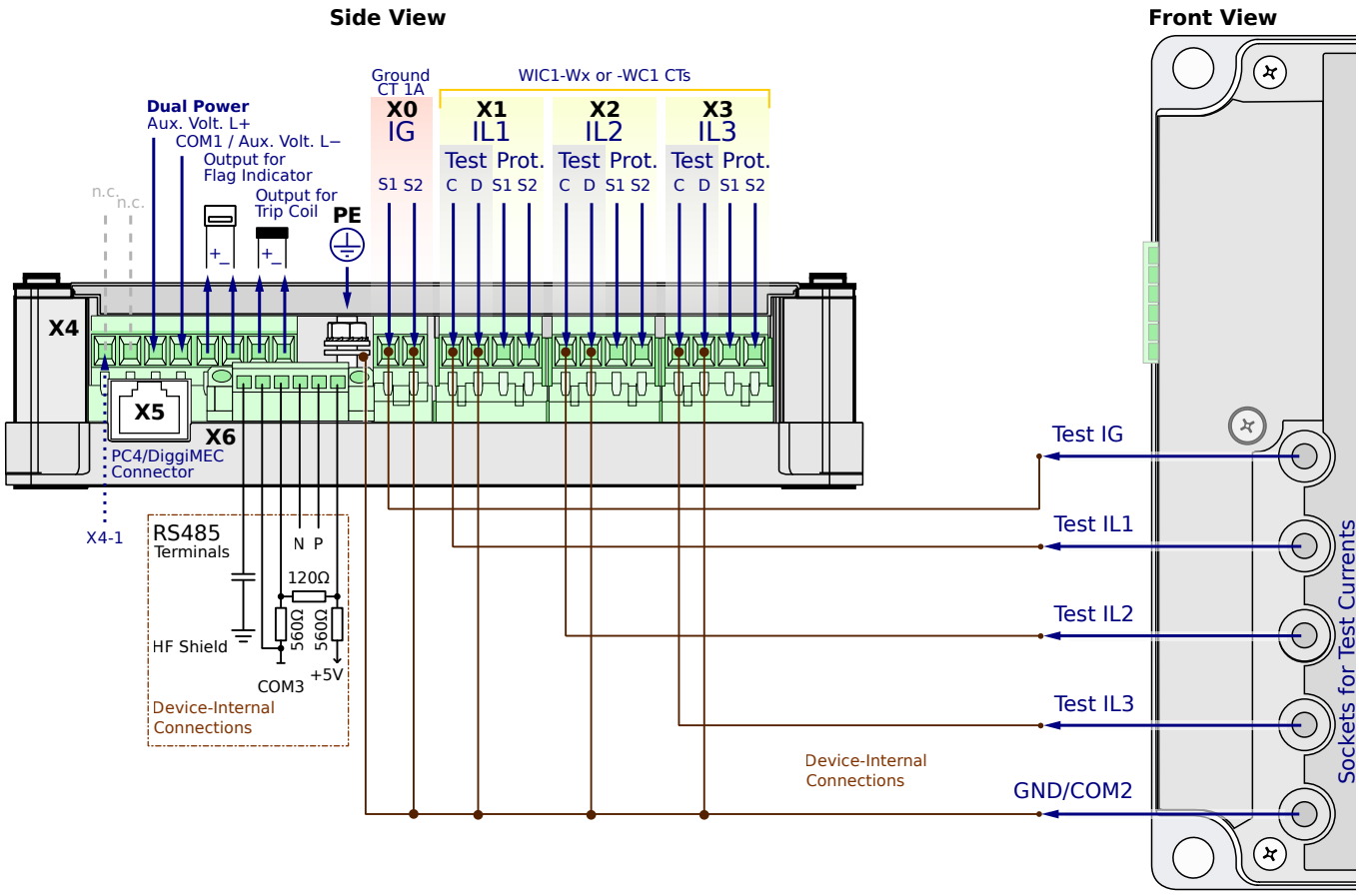


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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4SB0FM1SBH

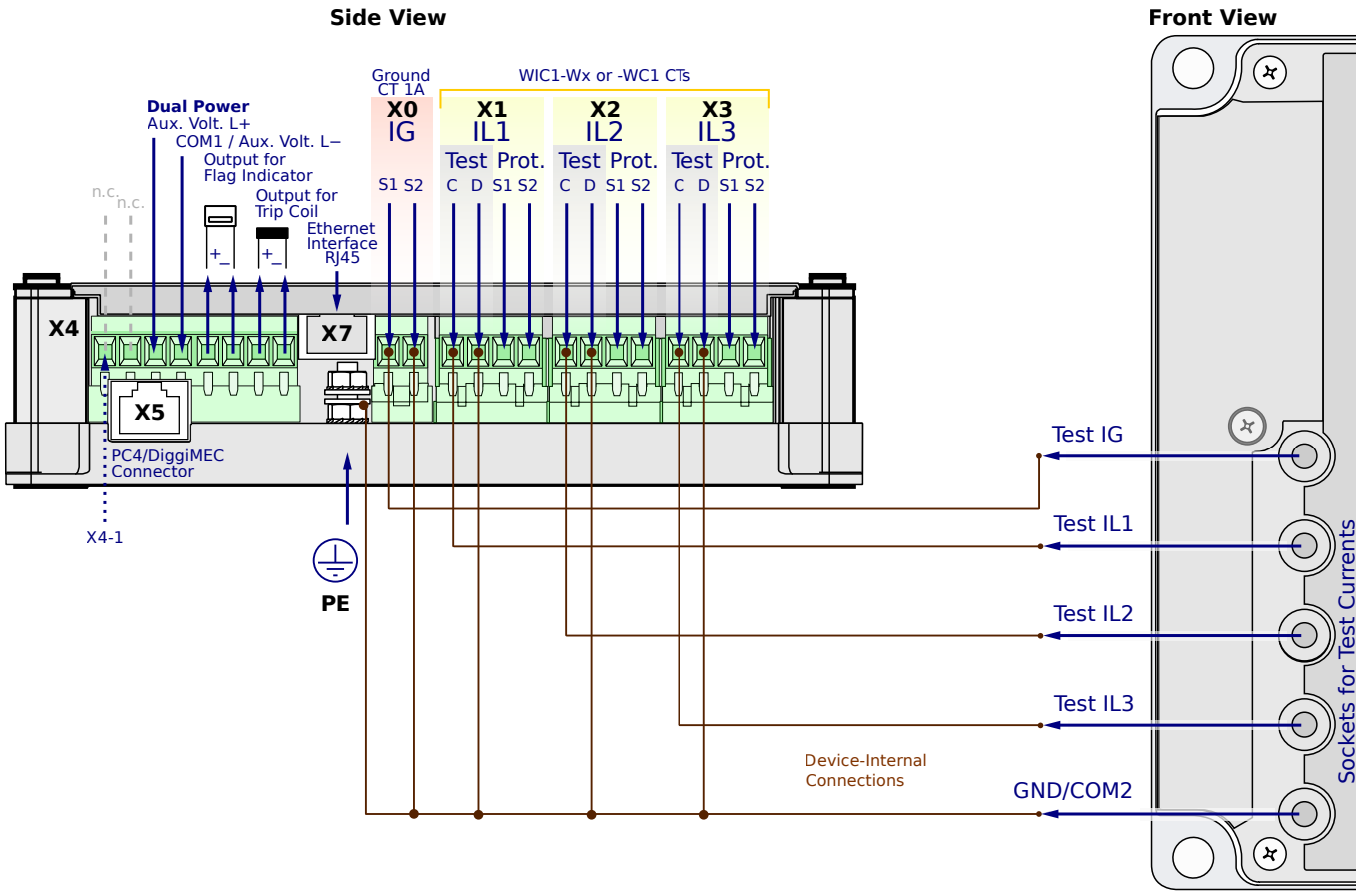


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WIC1-4SB0FM1SC0

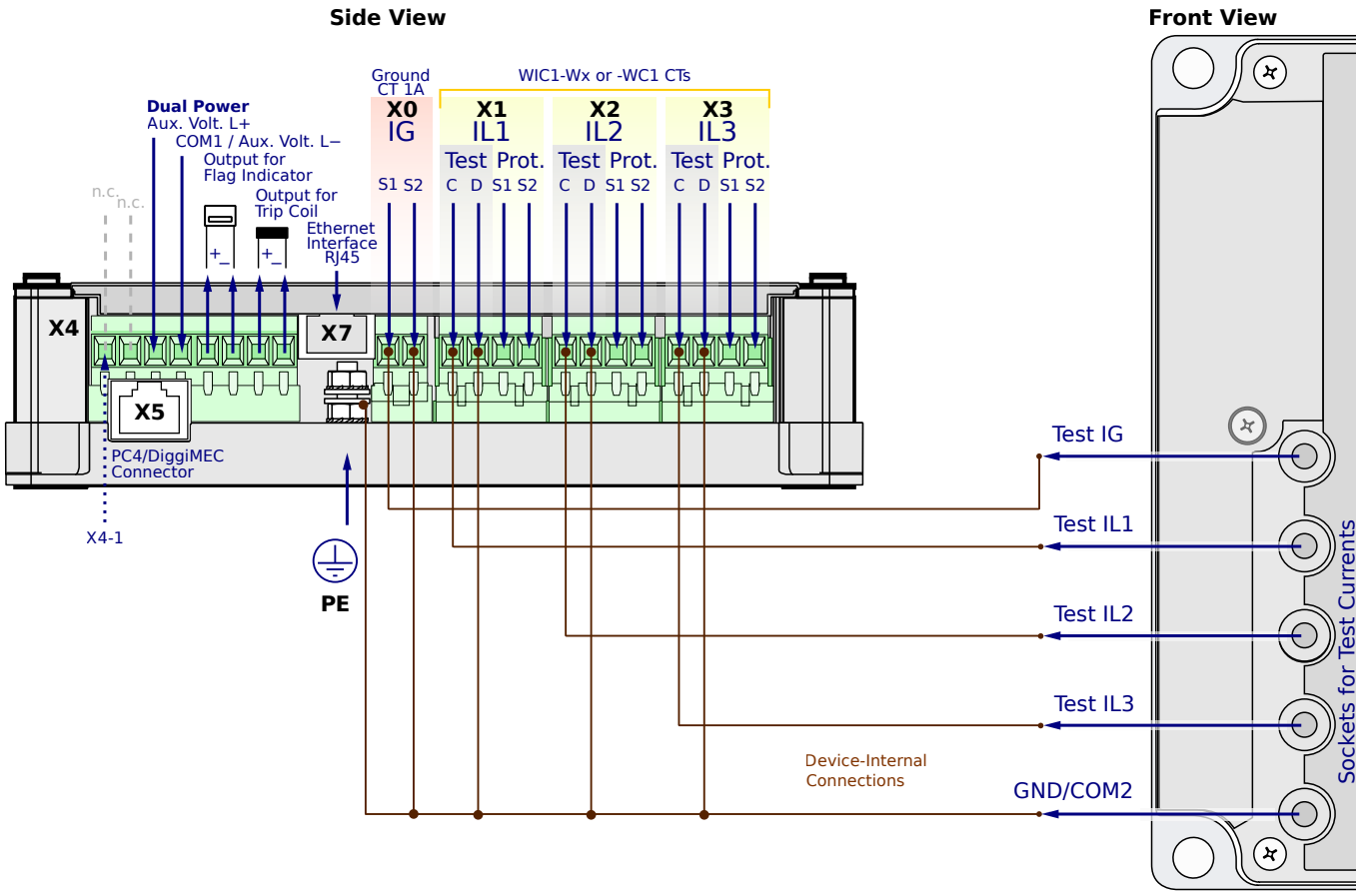


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X4-5,6 – Trip on Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SB0FM1SCH

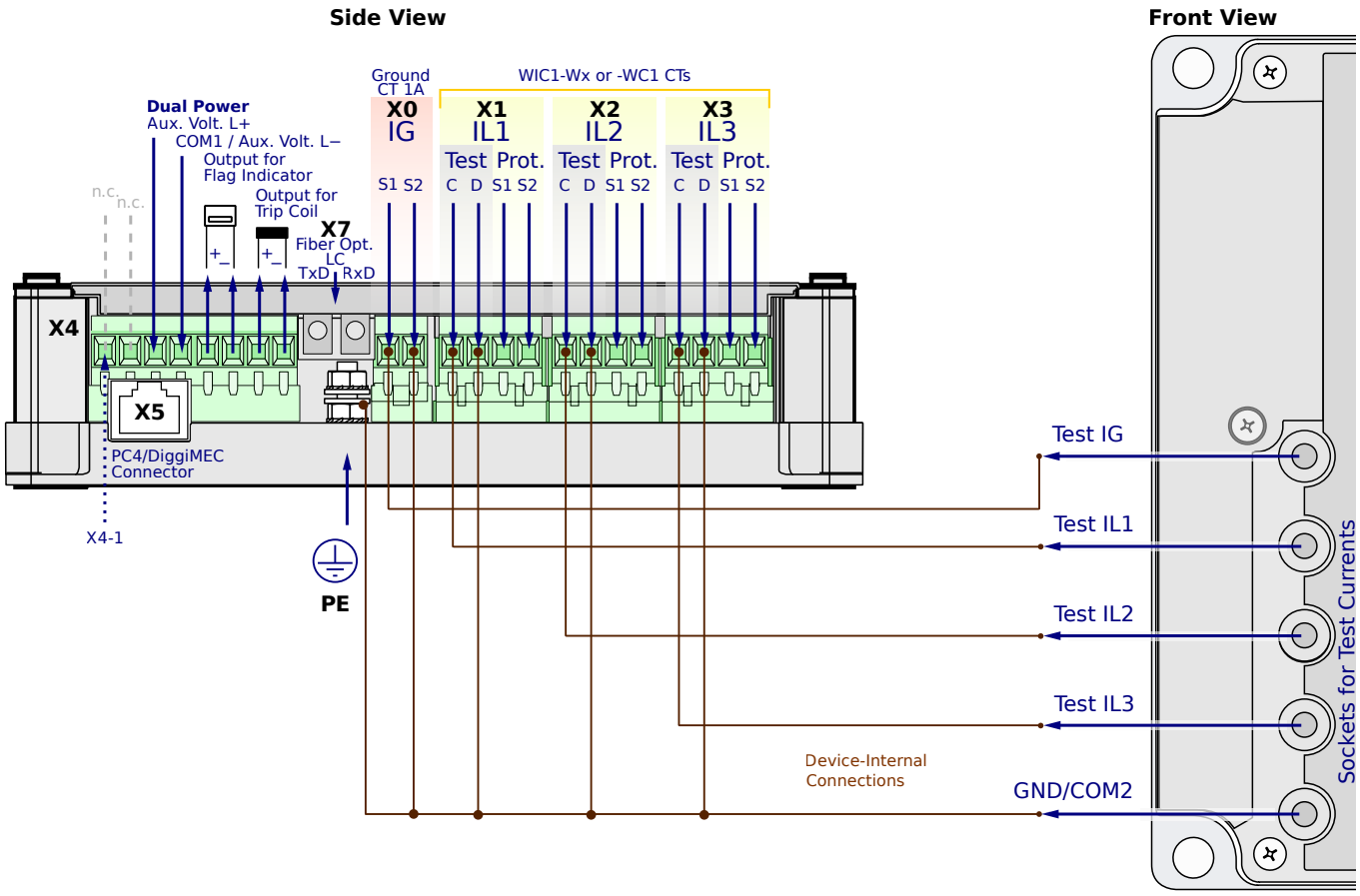


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SB0FM1SL0

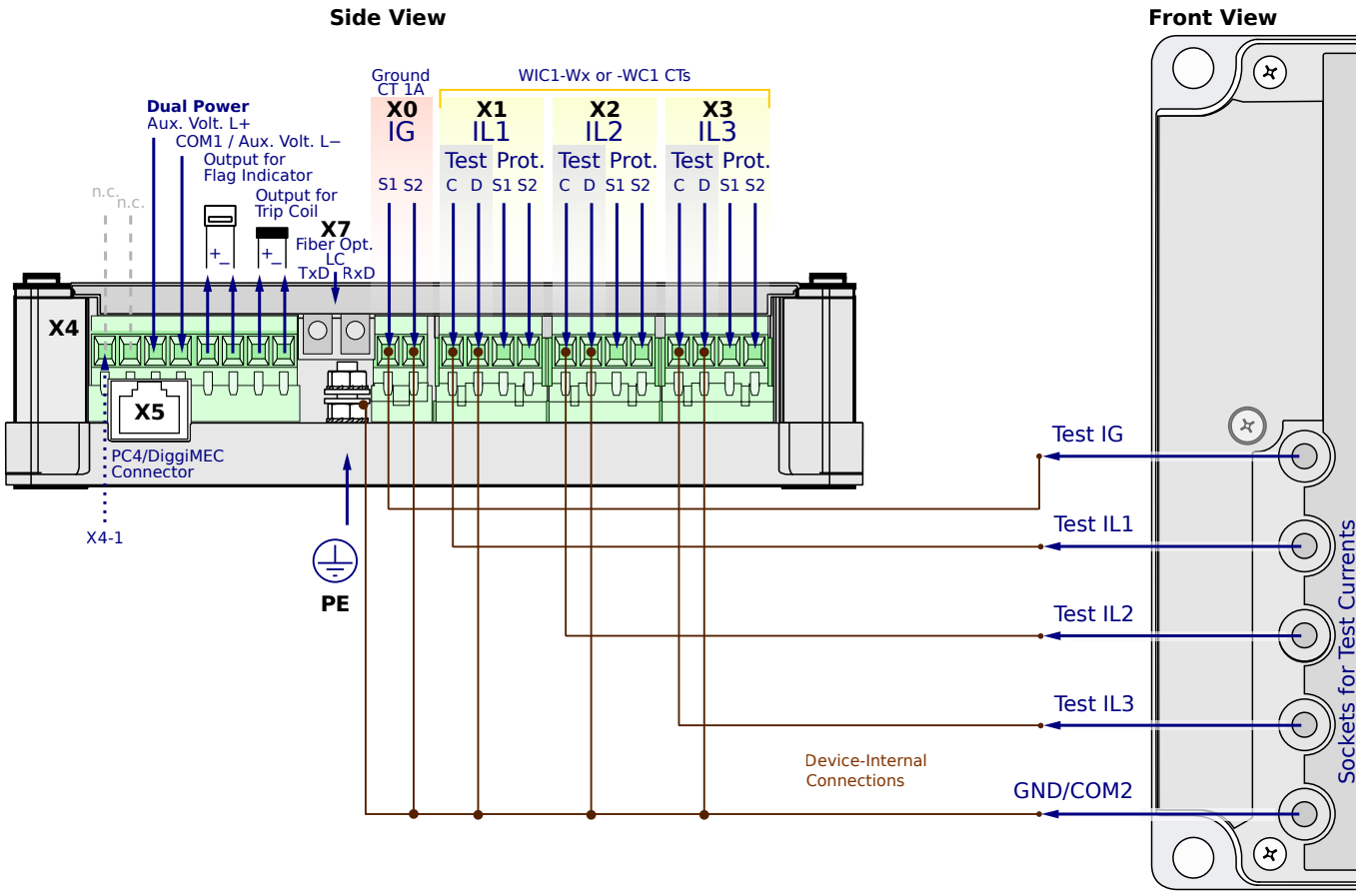


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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SB0FM1SLH

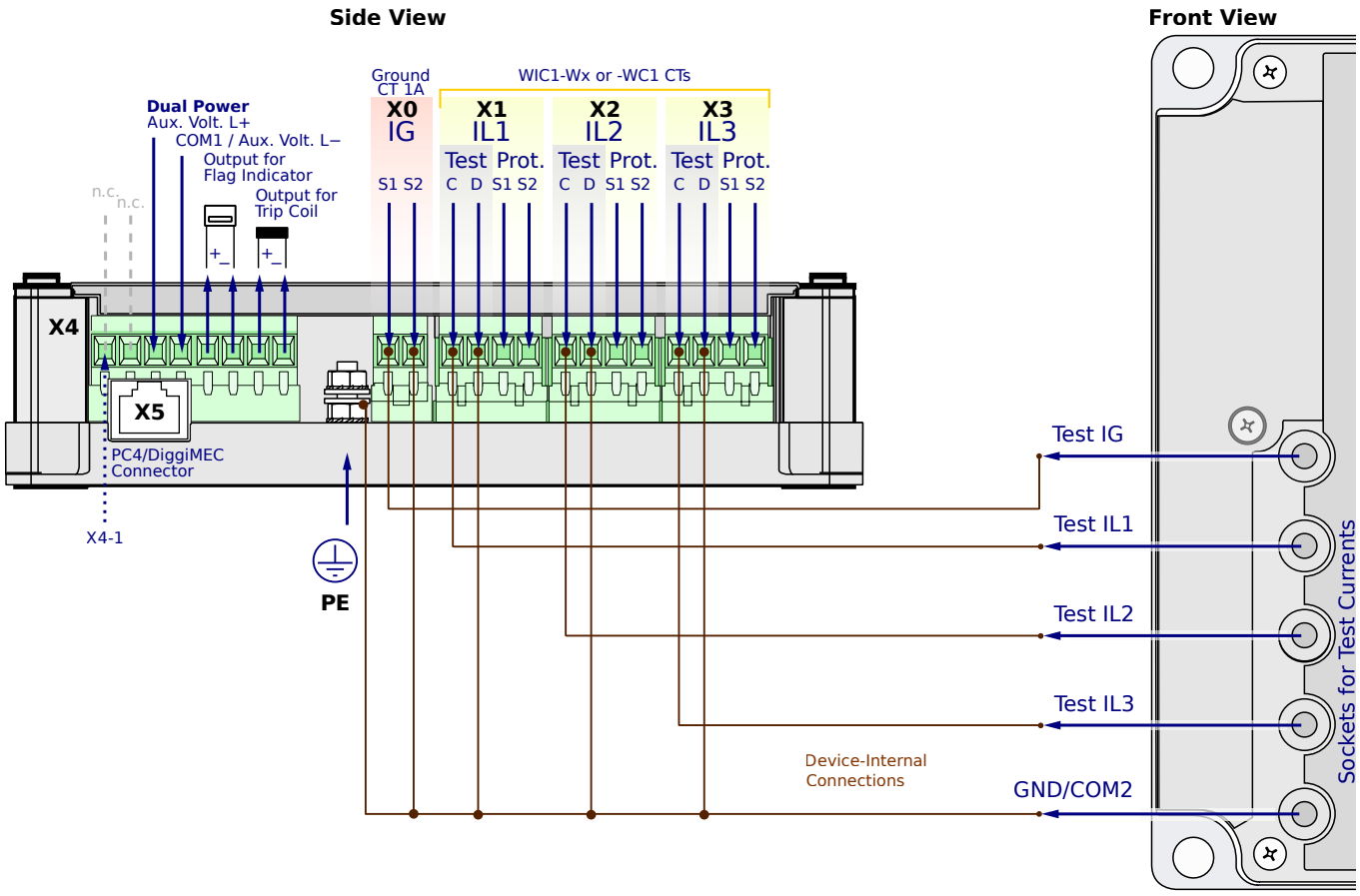


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X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SB0FM1AA0

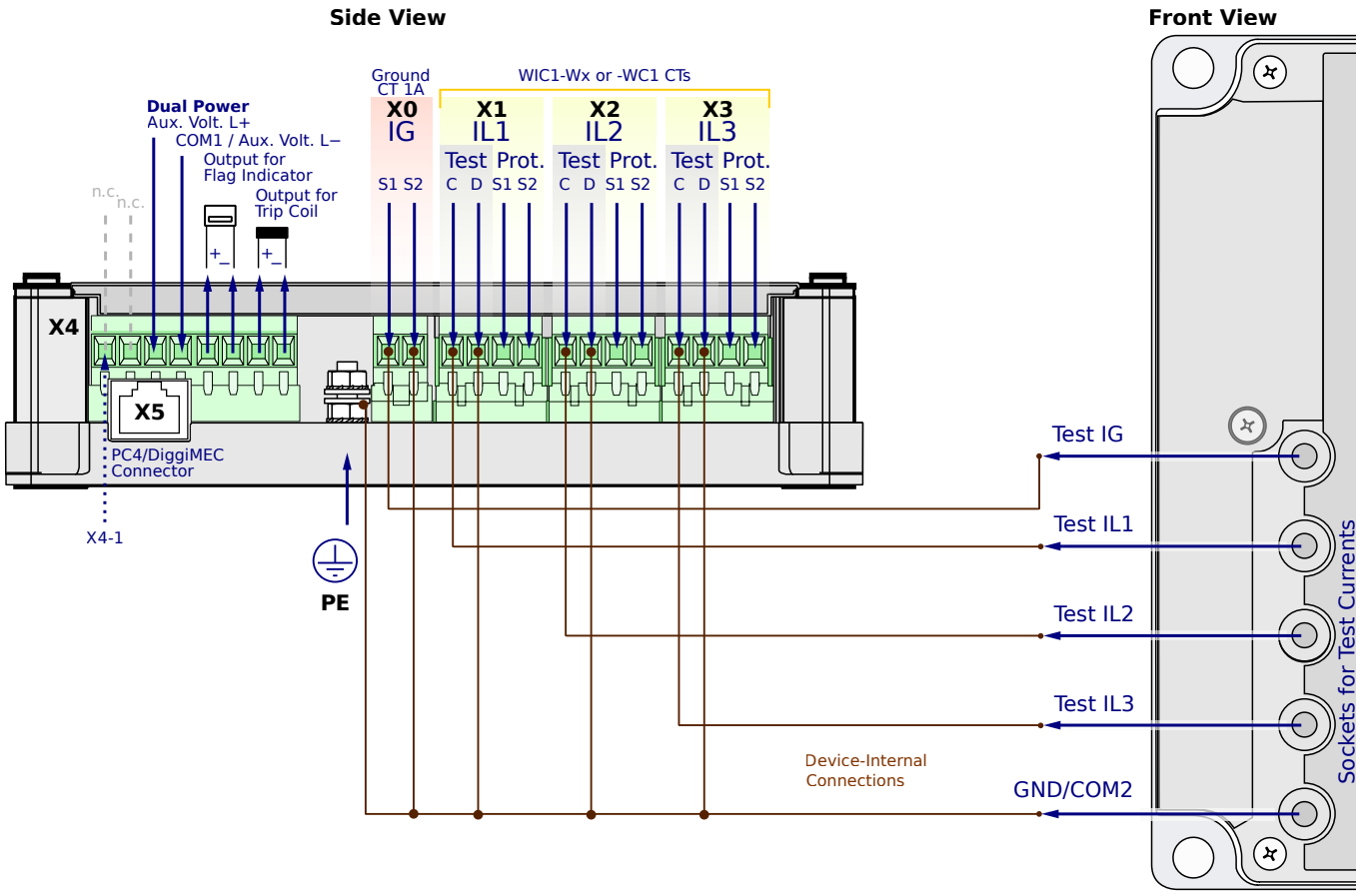


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– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates directly ("TC"-output)
– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
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WIC1-4SB0FM1AAH

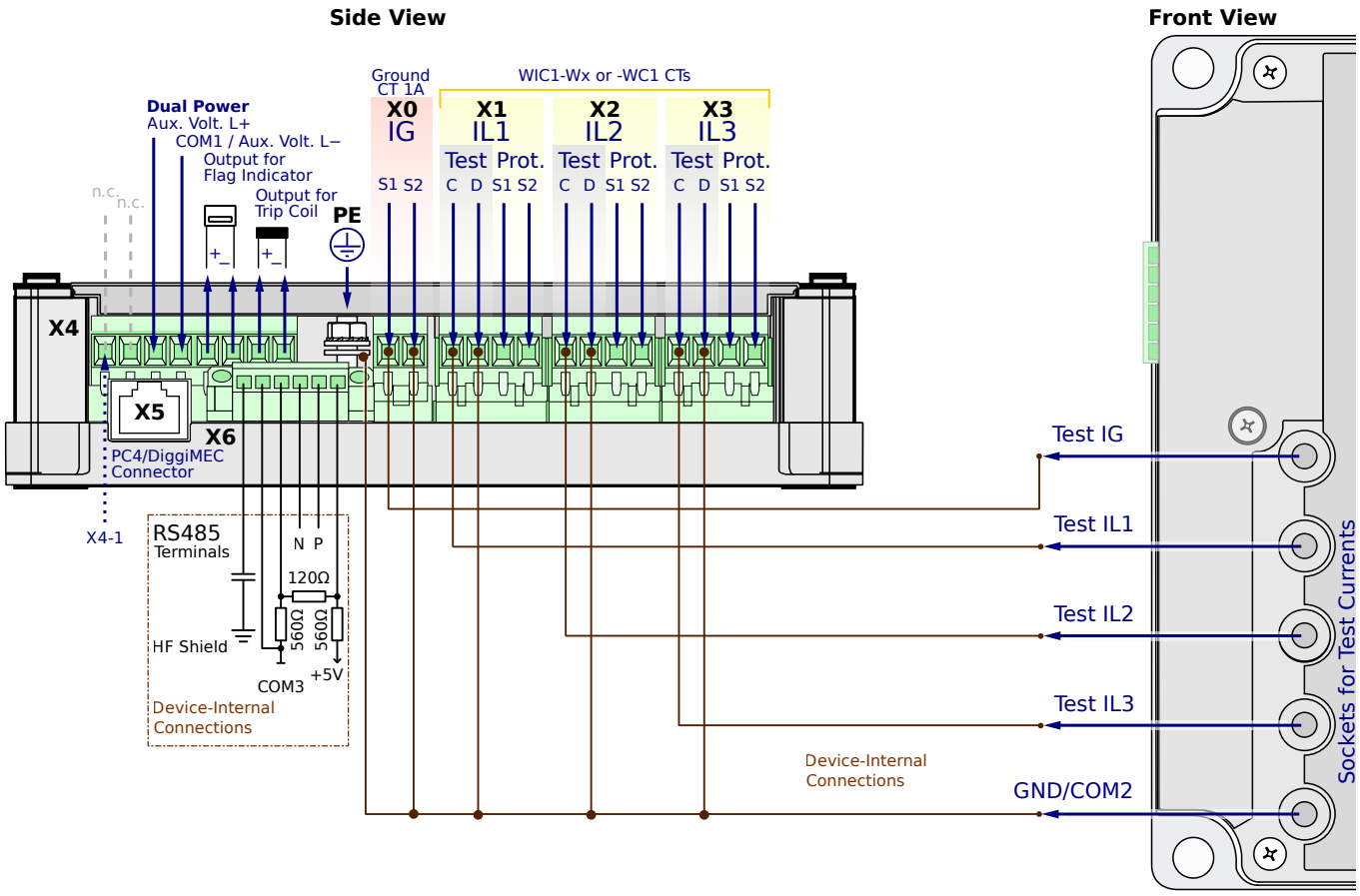


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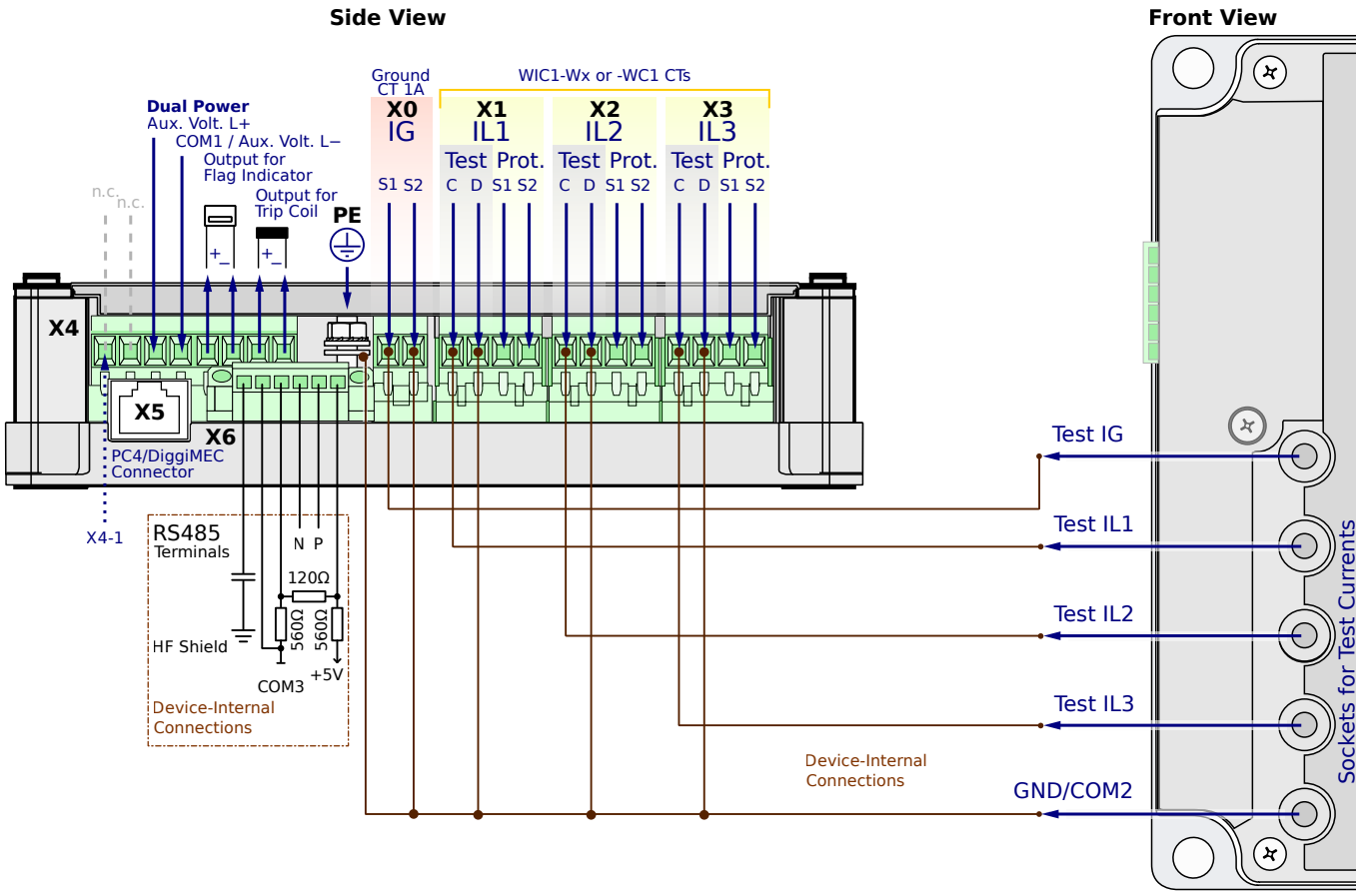


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X6 – Modbus RTU — RS485 / terminals

WIC1-4SB0FM1ABH

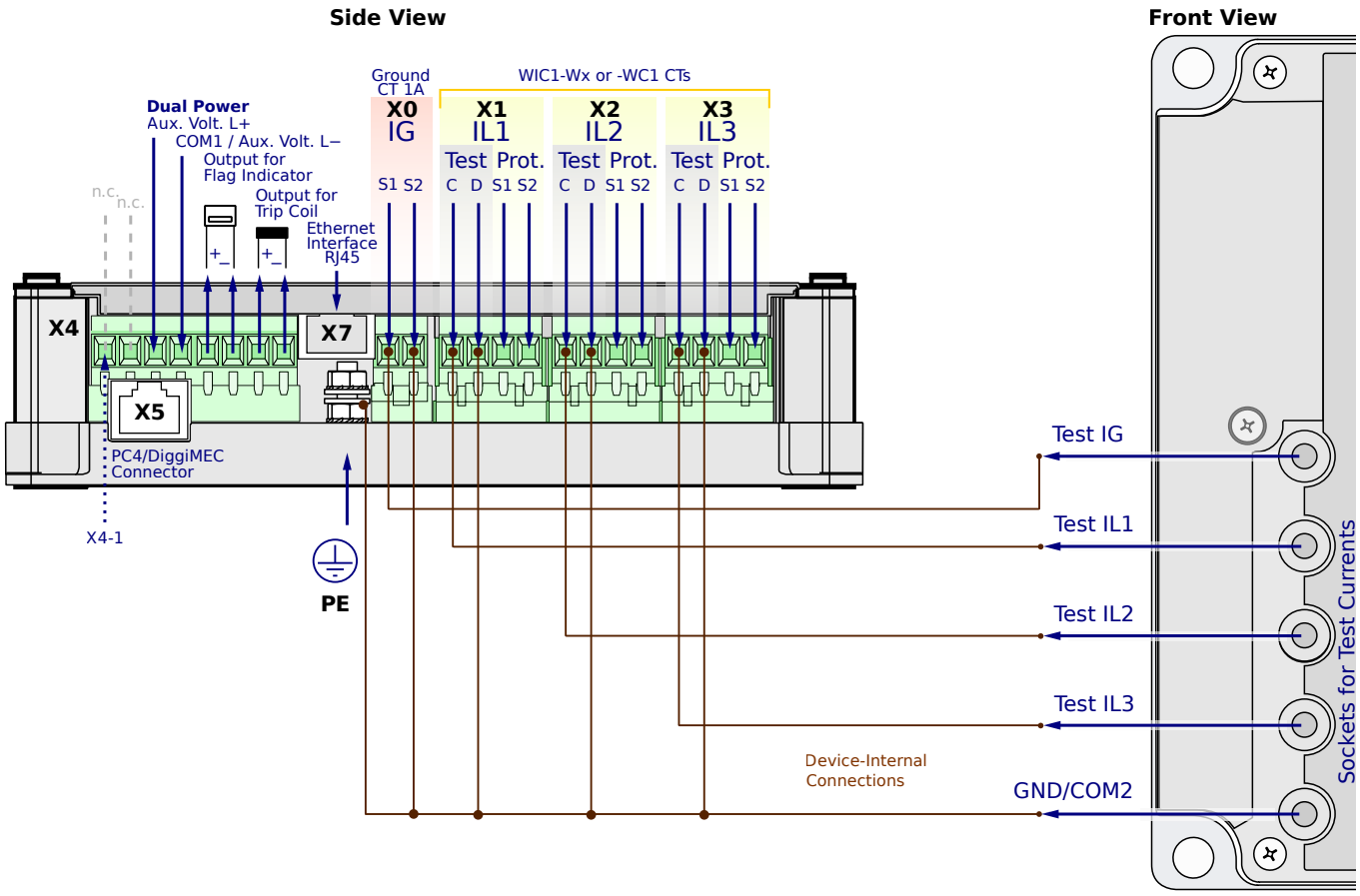


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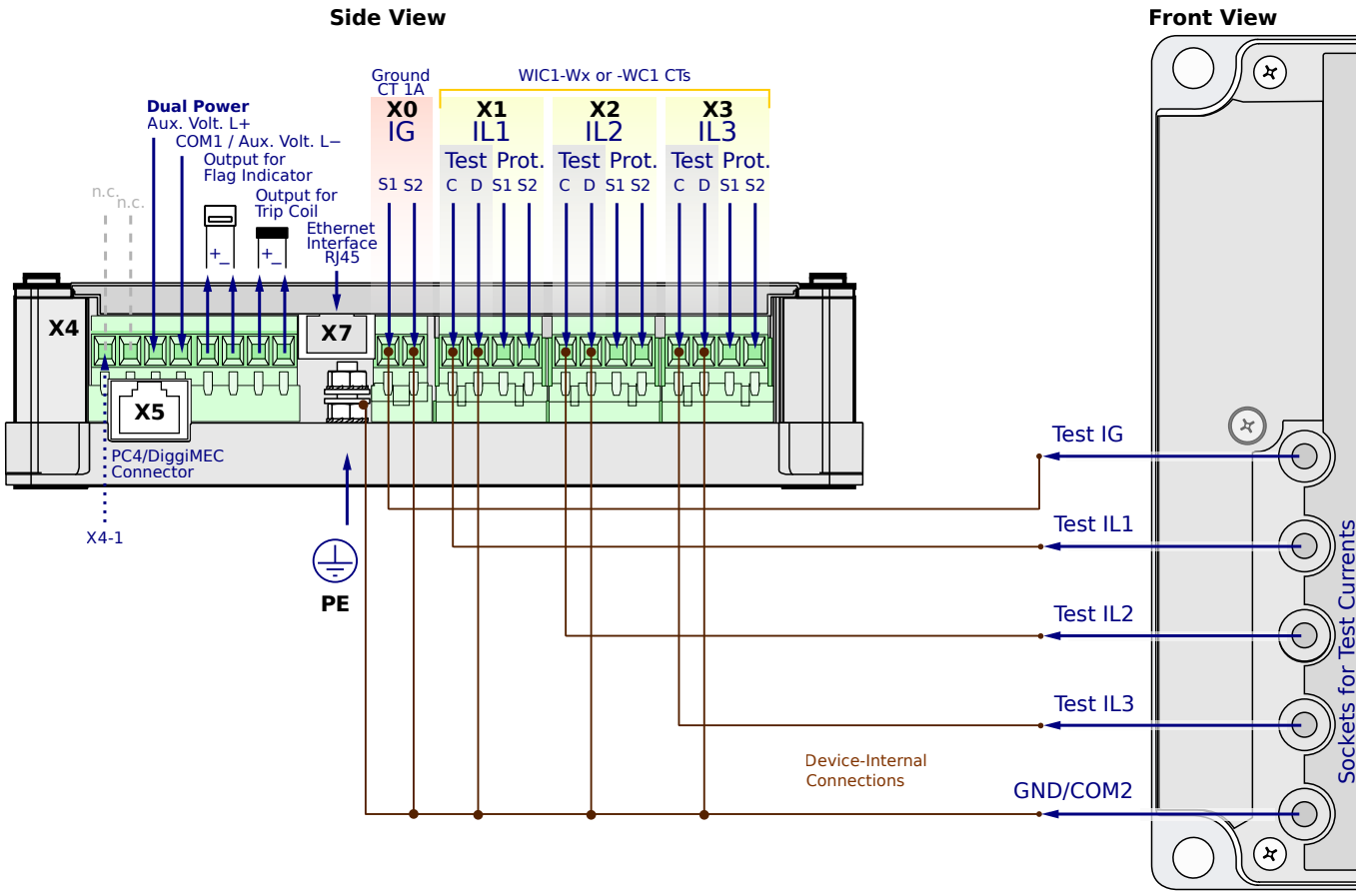


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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SB0FM1ACH

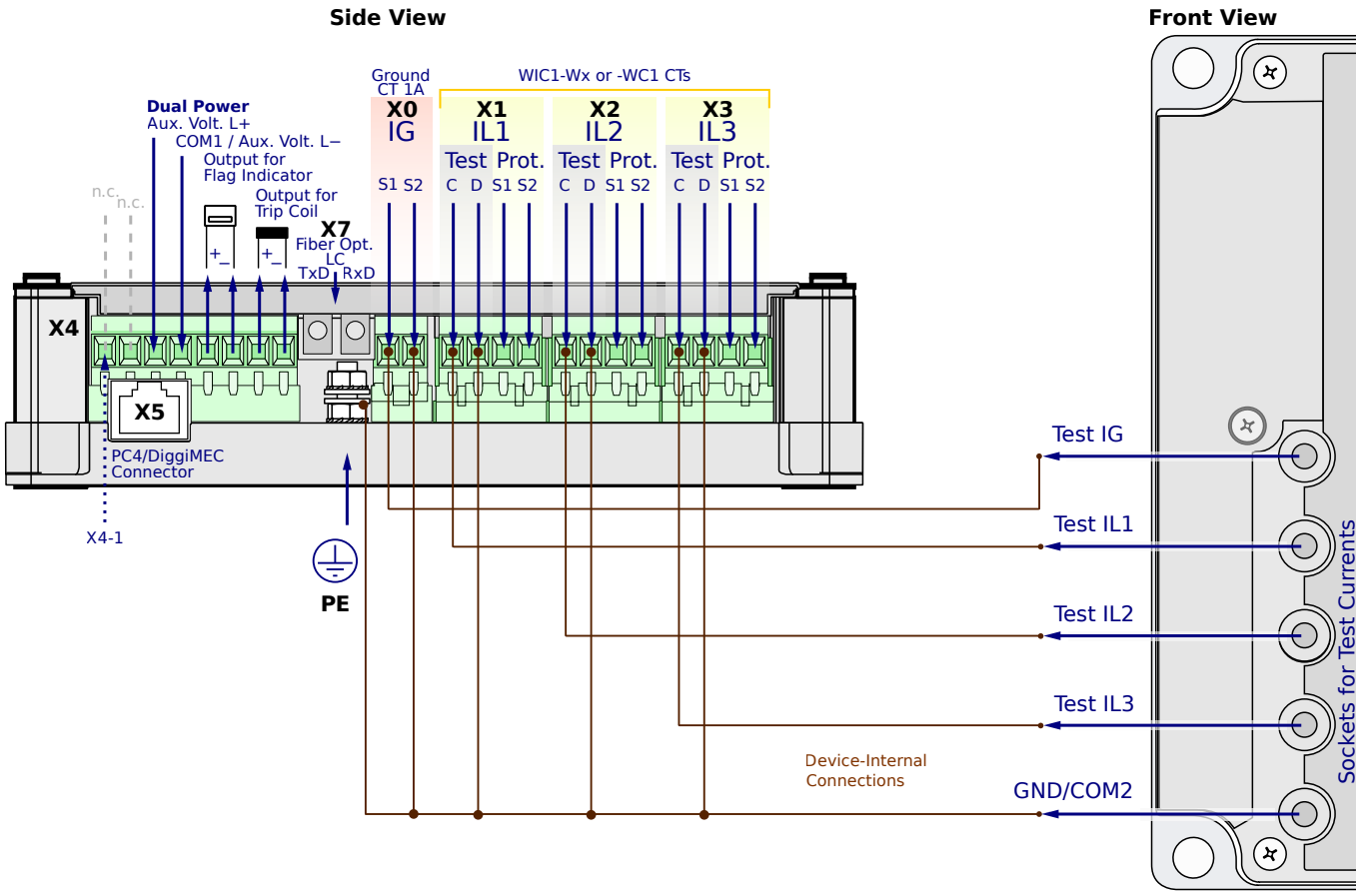


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WIC1-4SB0FM1AL0

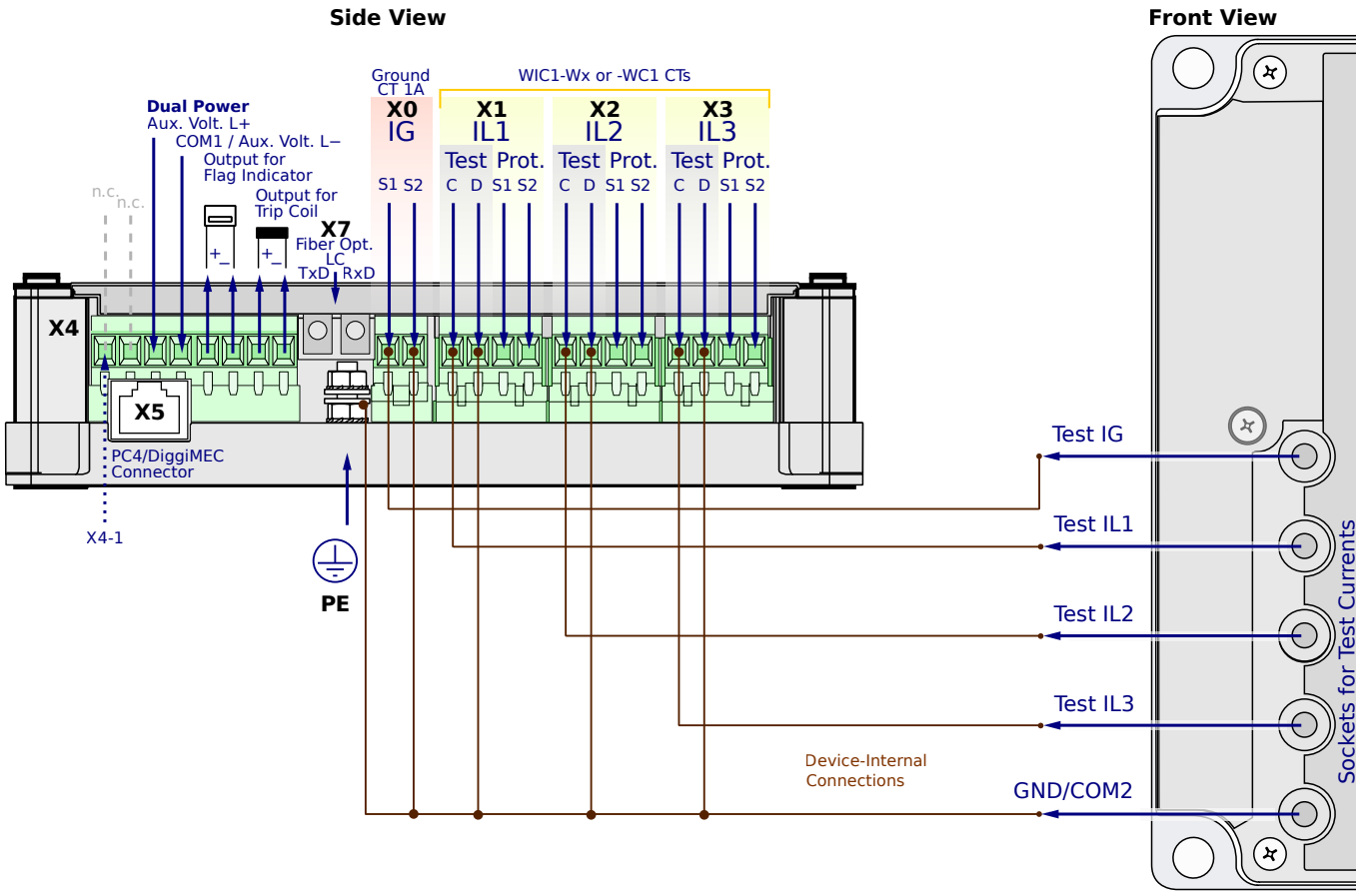


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WIC1-4SB0FM1ALH

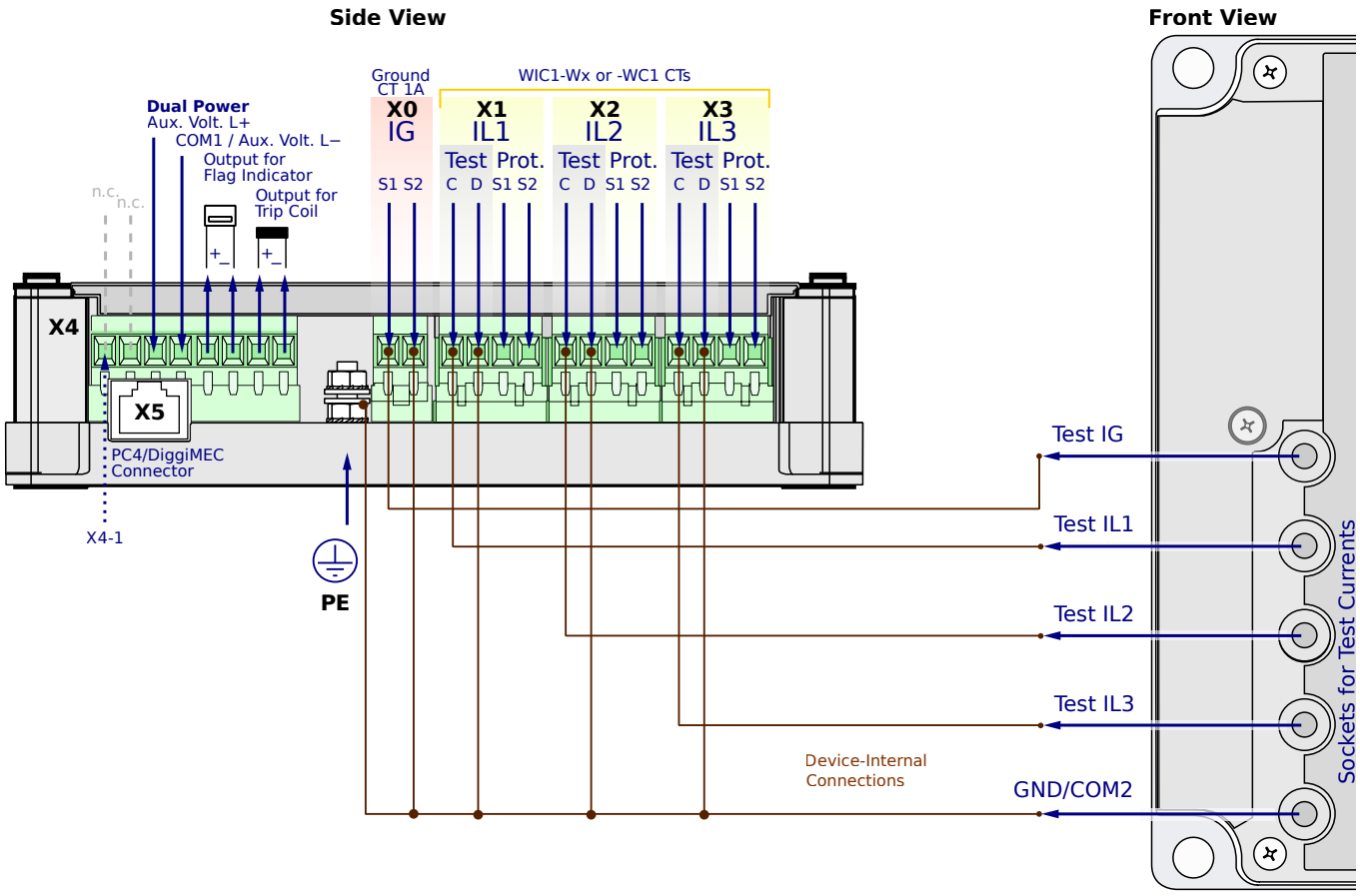


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WIC1-4SB0FM1PA0

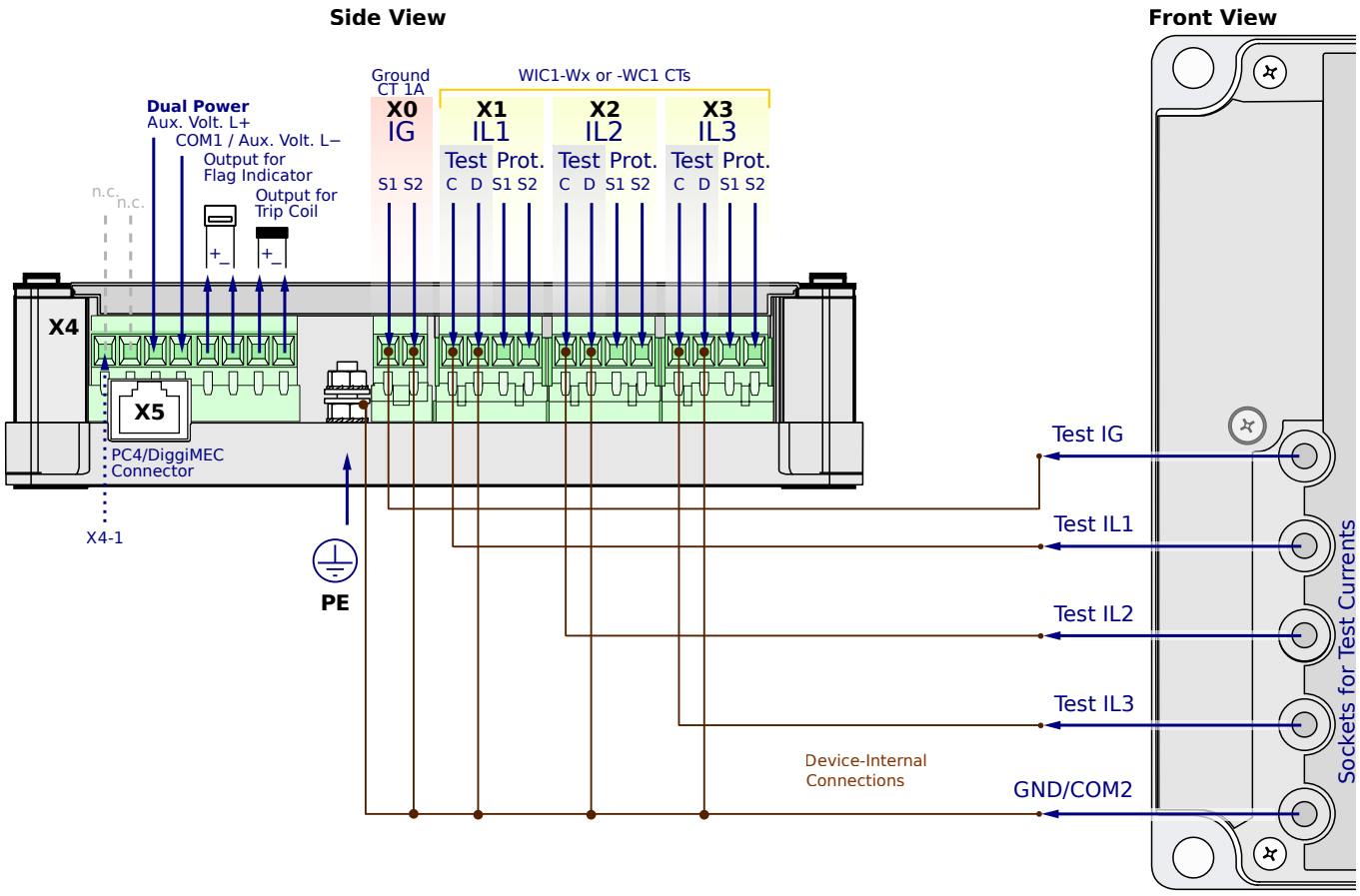


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WIC1-4SB0FM1PAH

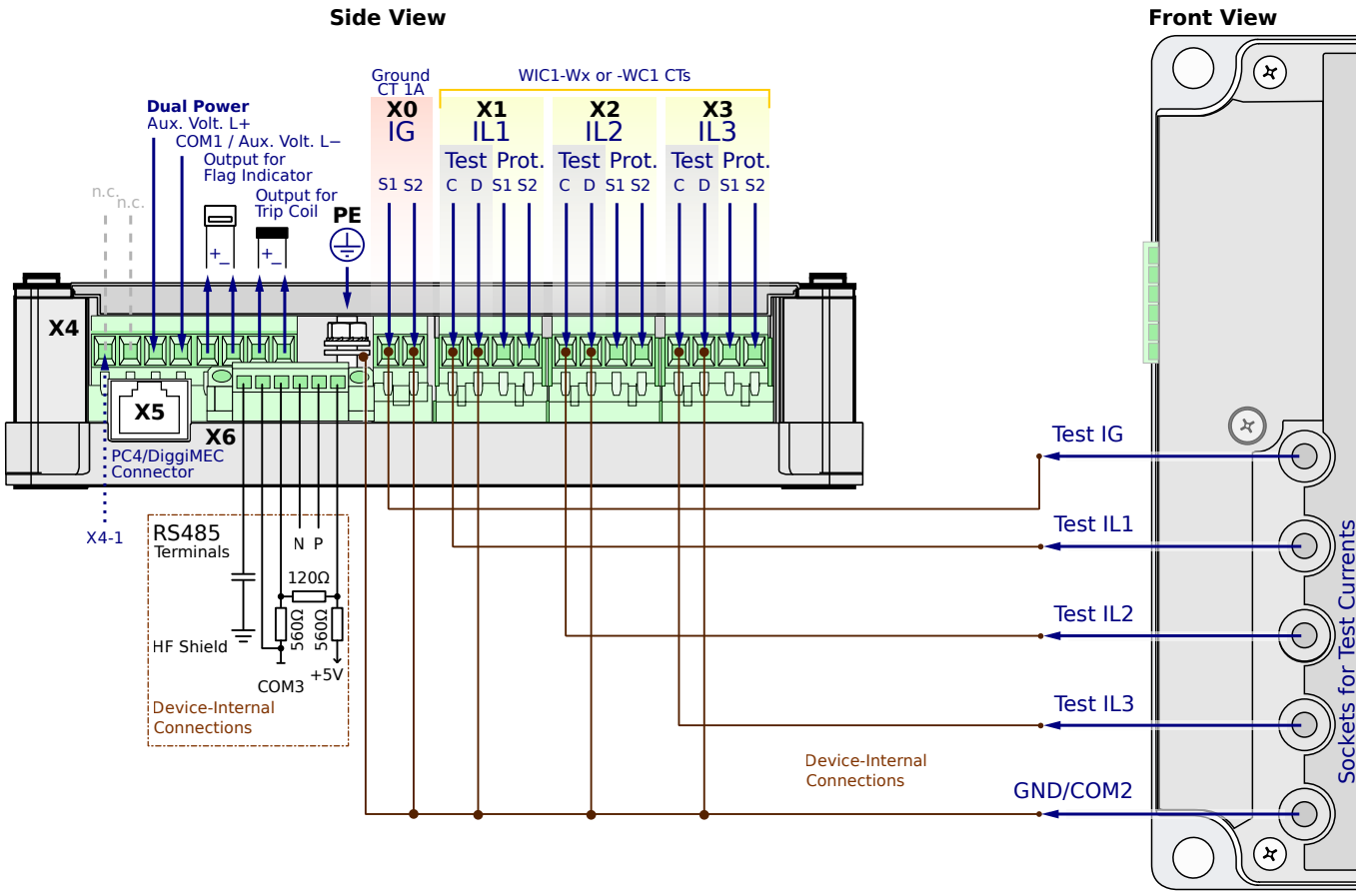


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WIC1-4SB0FM1PB0

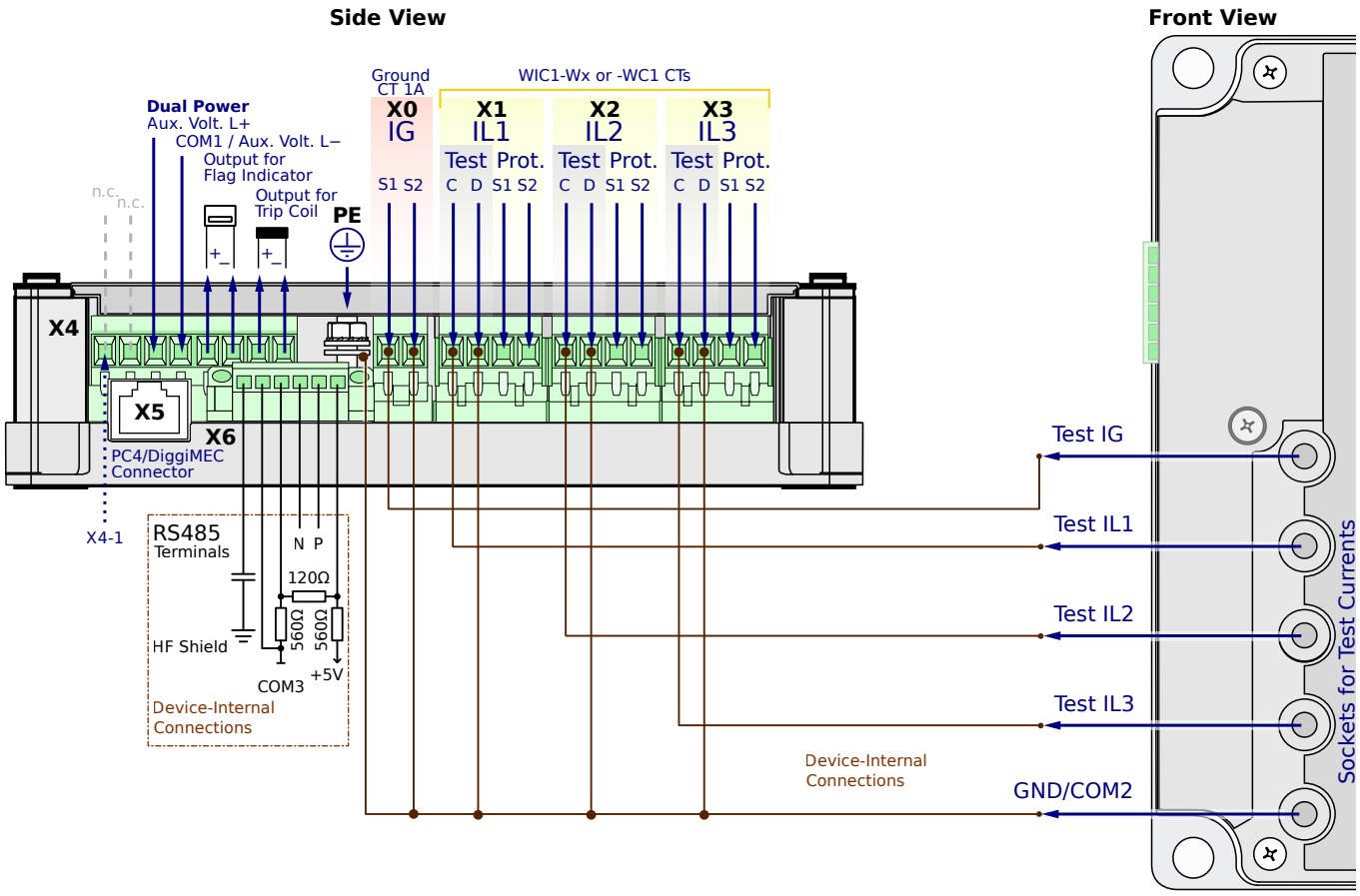


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates directly ("TC"-output)
– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-3,4 – Dual Power (Optional auxiliary power supply)
X4-5,6 – Trip on Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4SB0FM1PBH

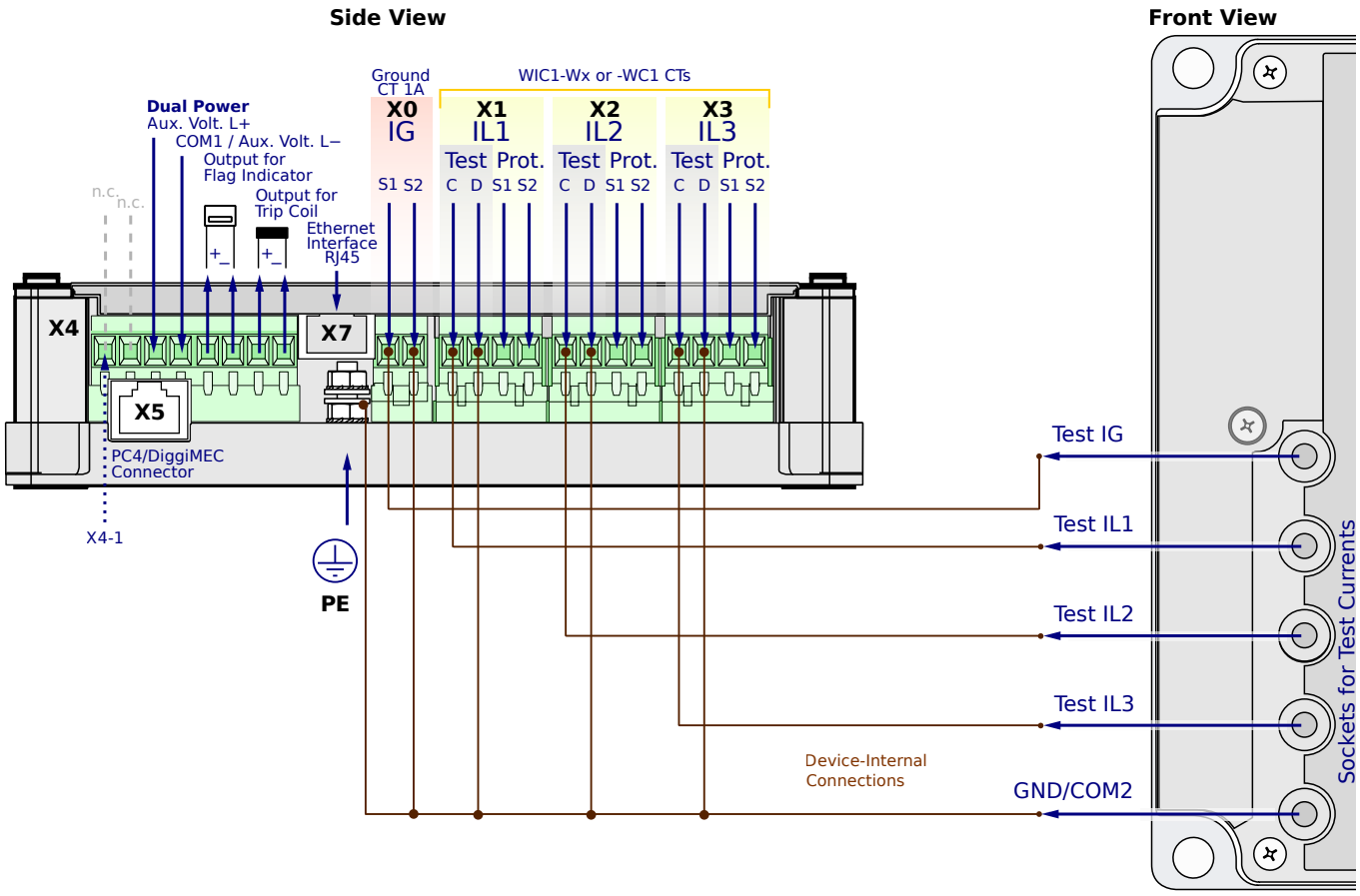


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4SB0FM1PC0

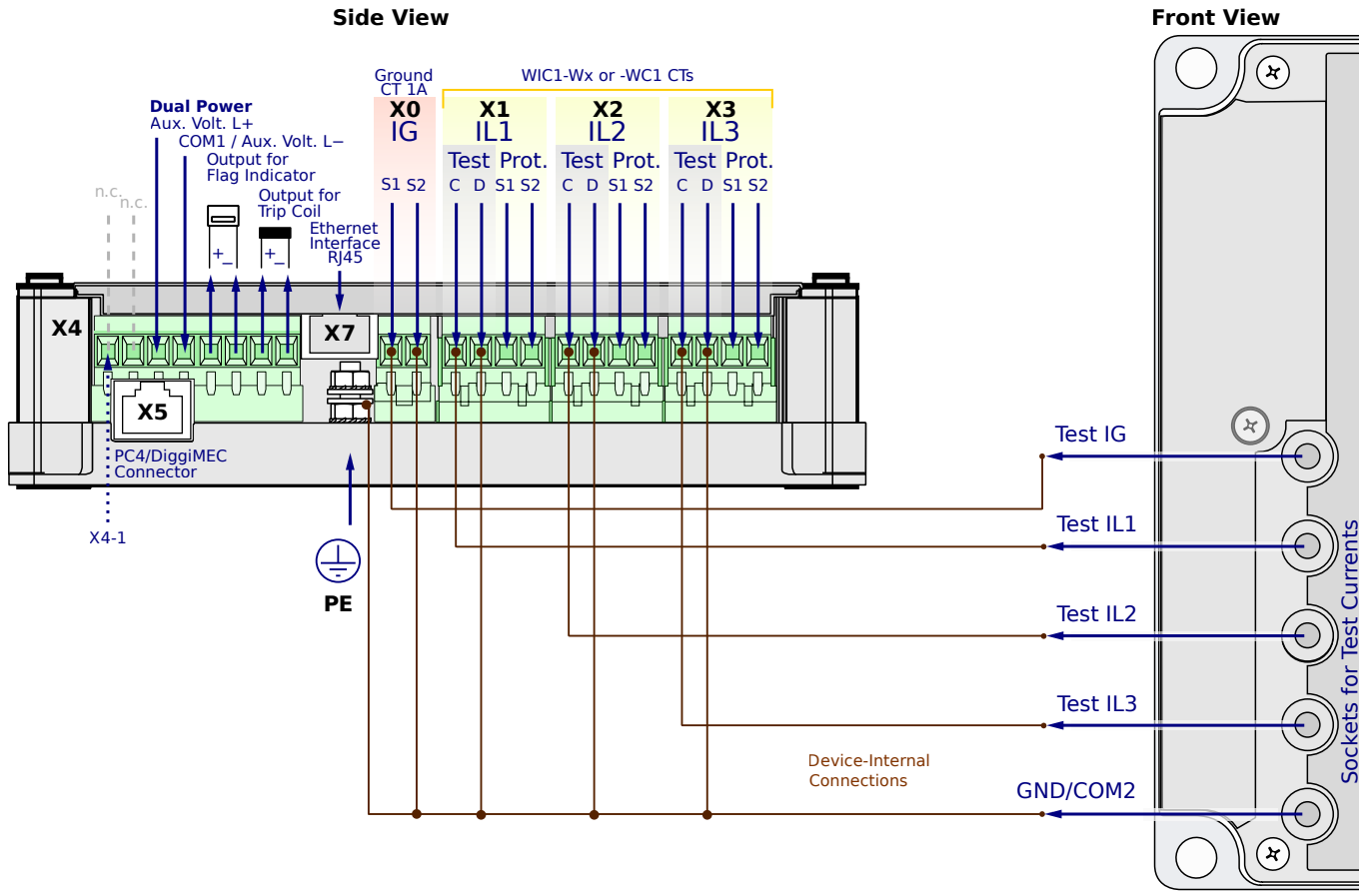


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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SB0FM1PCH

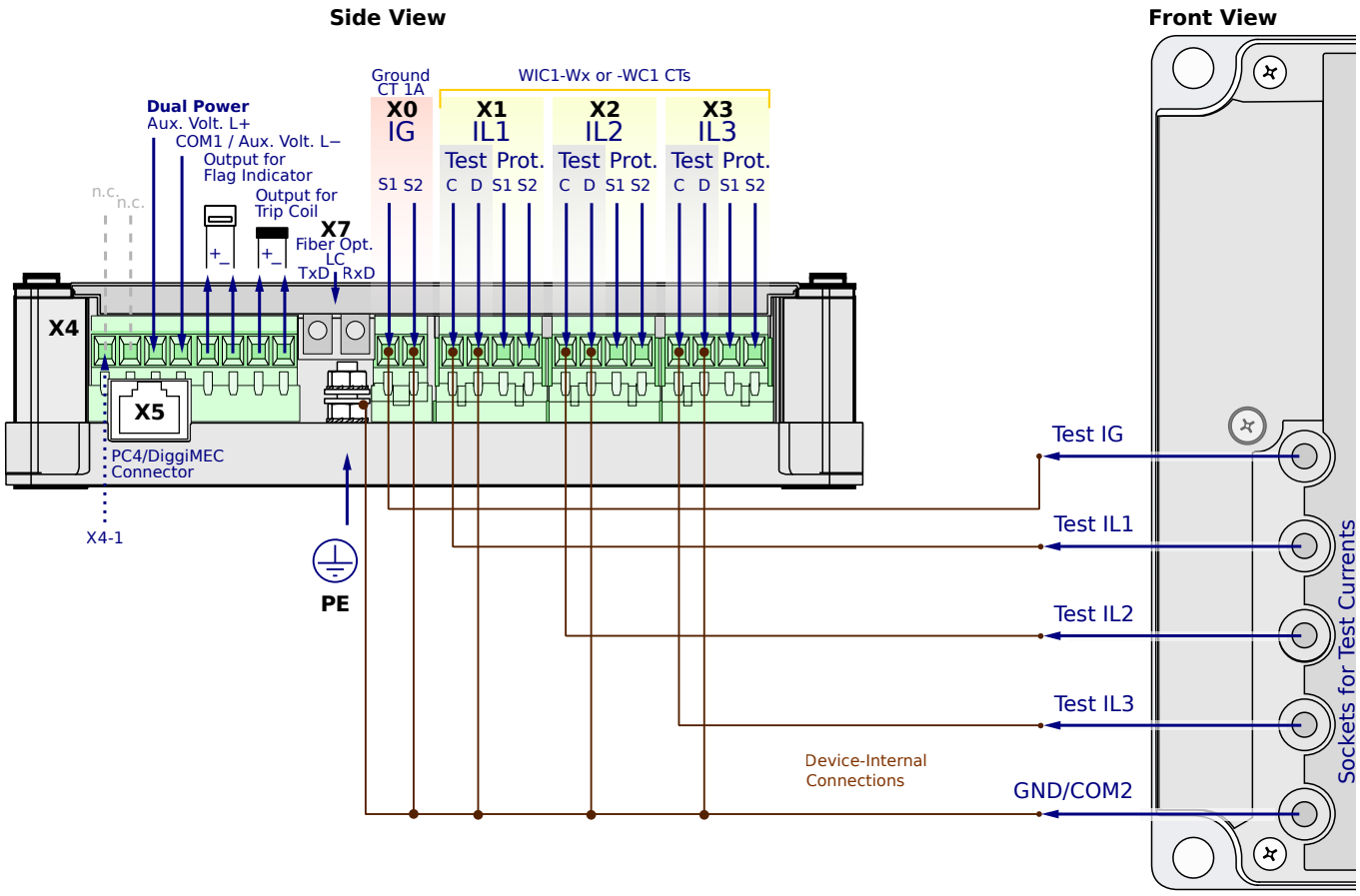


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WIC1-4SB0FM1PL0

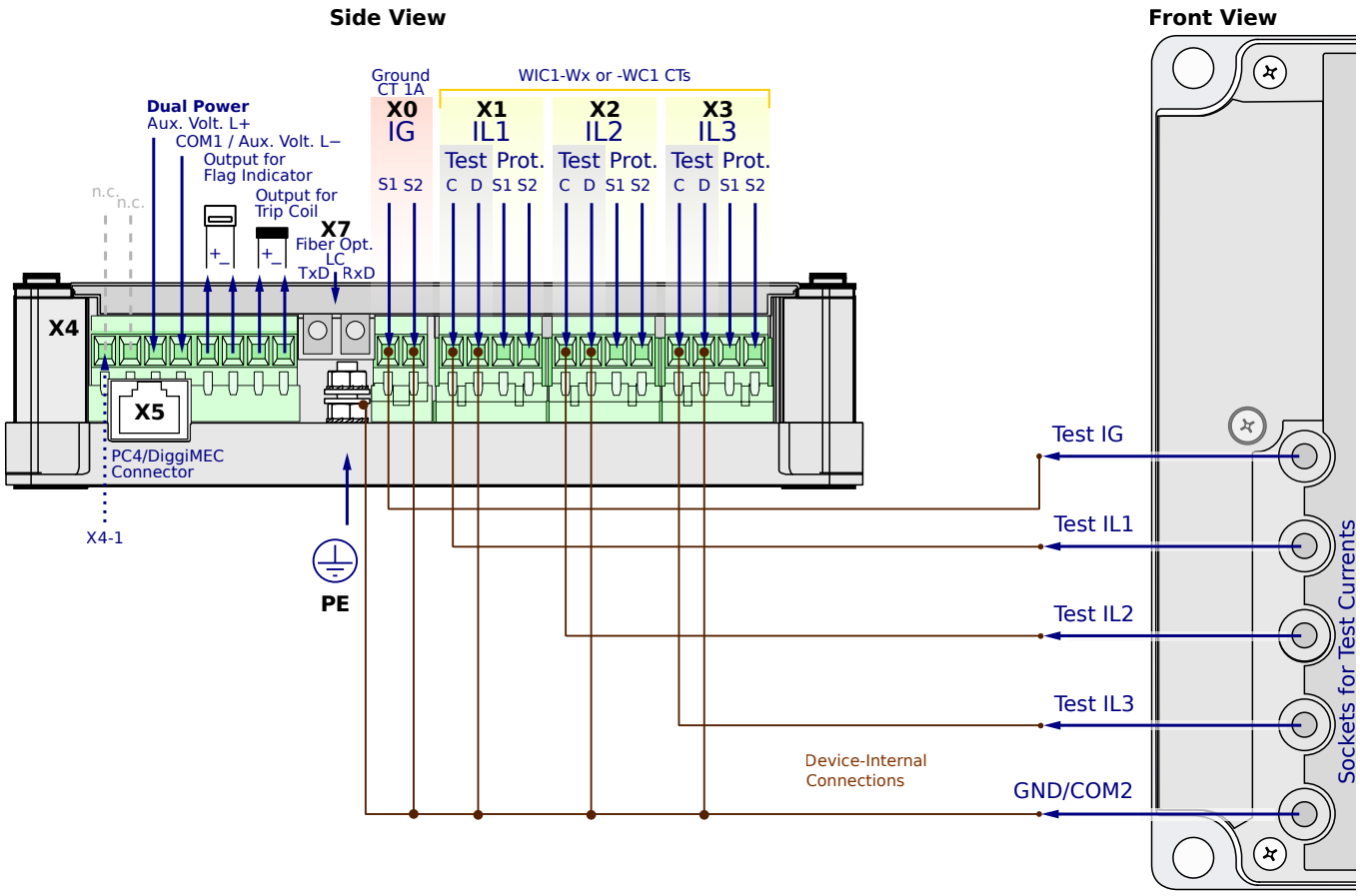


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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SB0FM1PLH

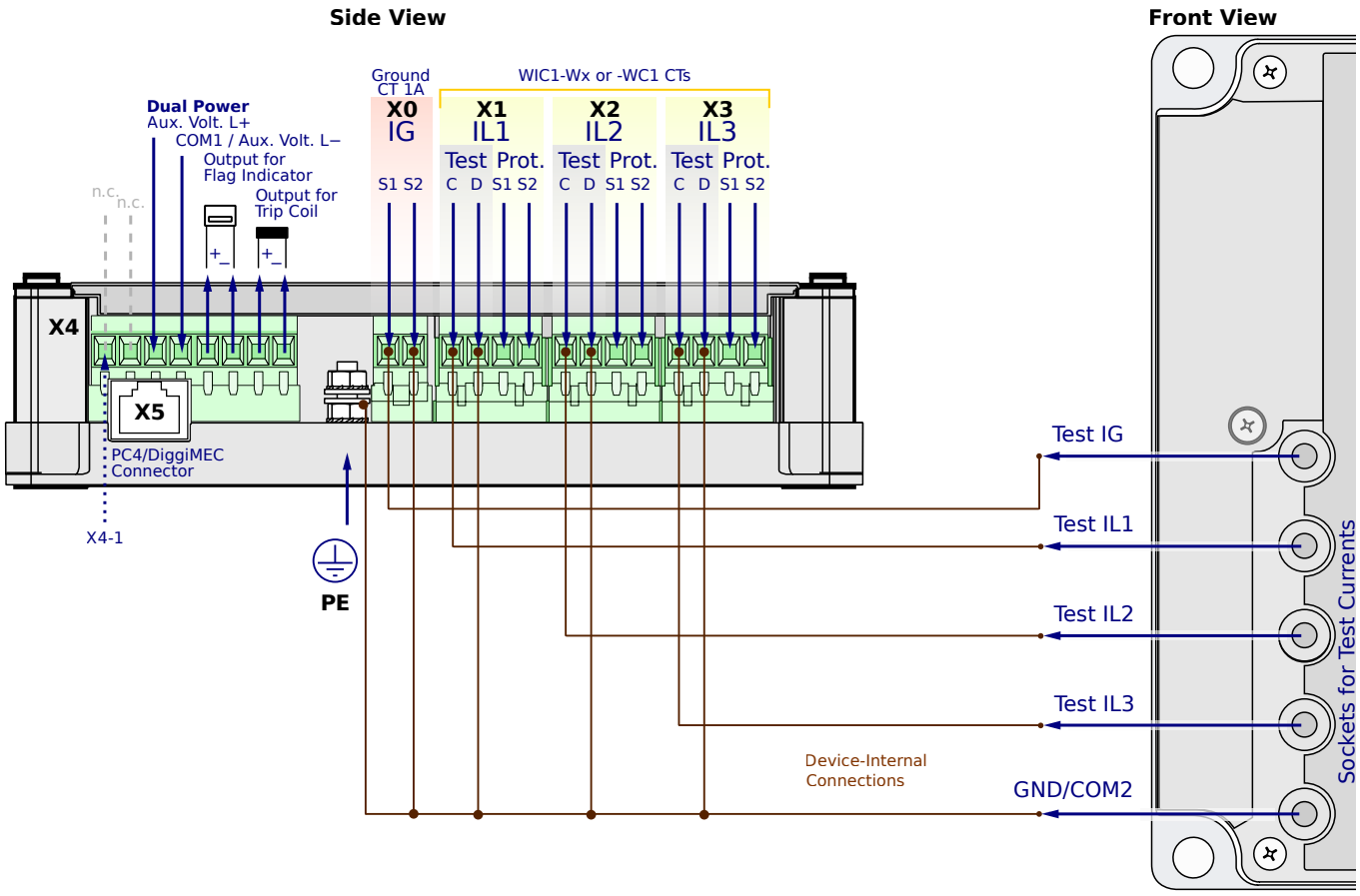


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X4-7,8 – Trip Coil "TC"-Output
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X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SB0FM2SA0

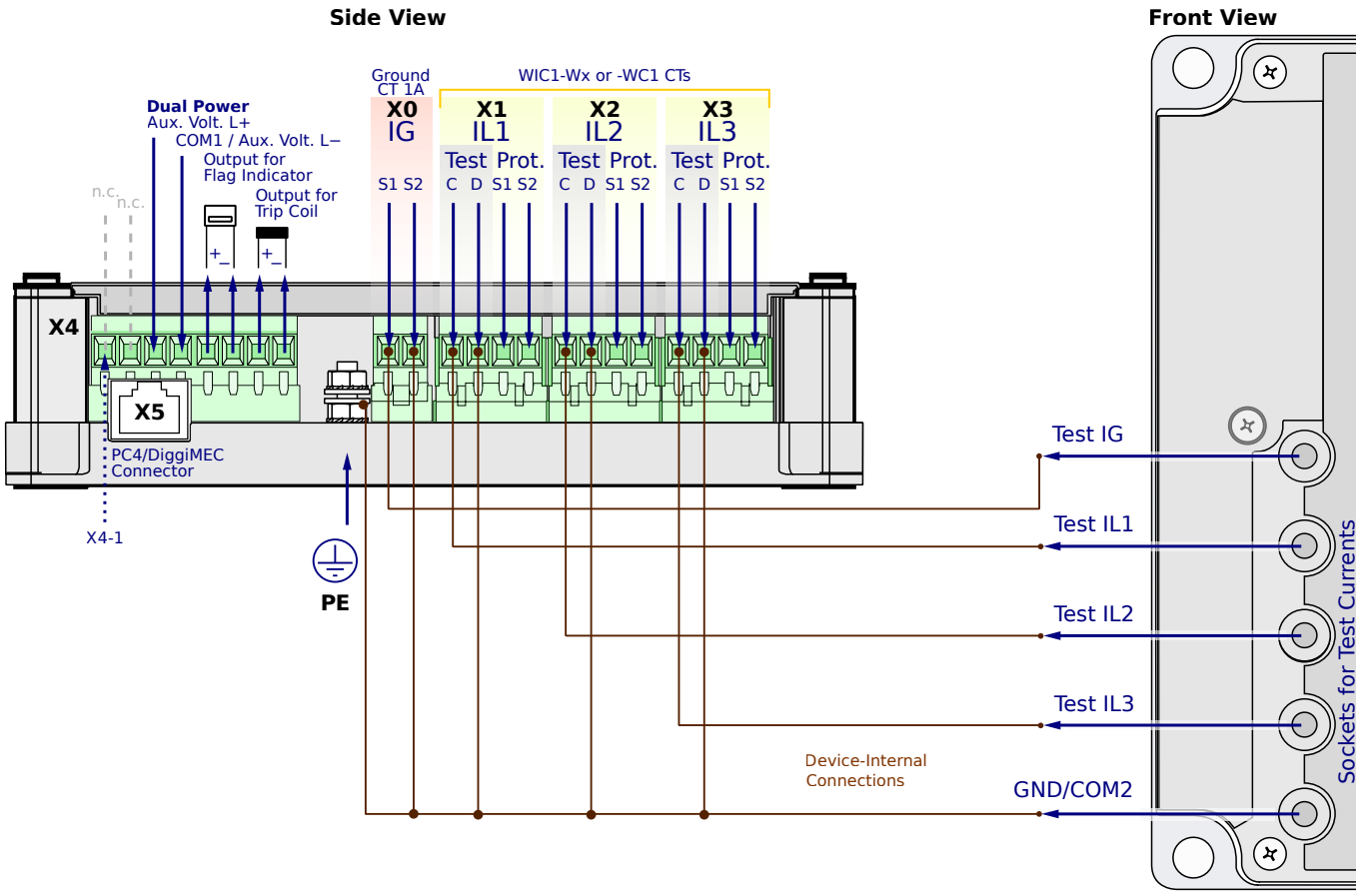


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- – Backup protection operates at 20·In,max ("TC"-output)
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- – Standard

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WIC1-4SB0FM2SAH

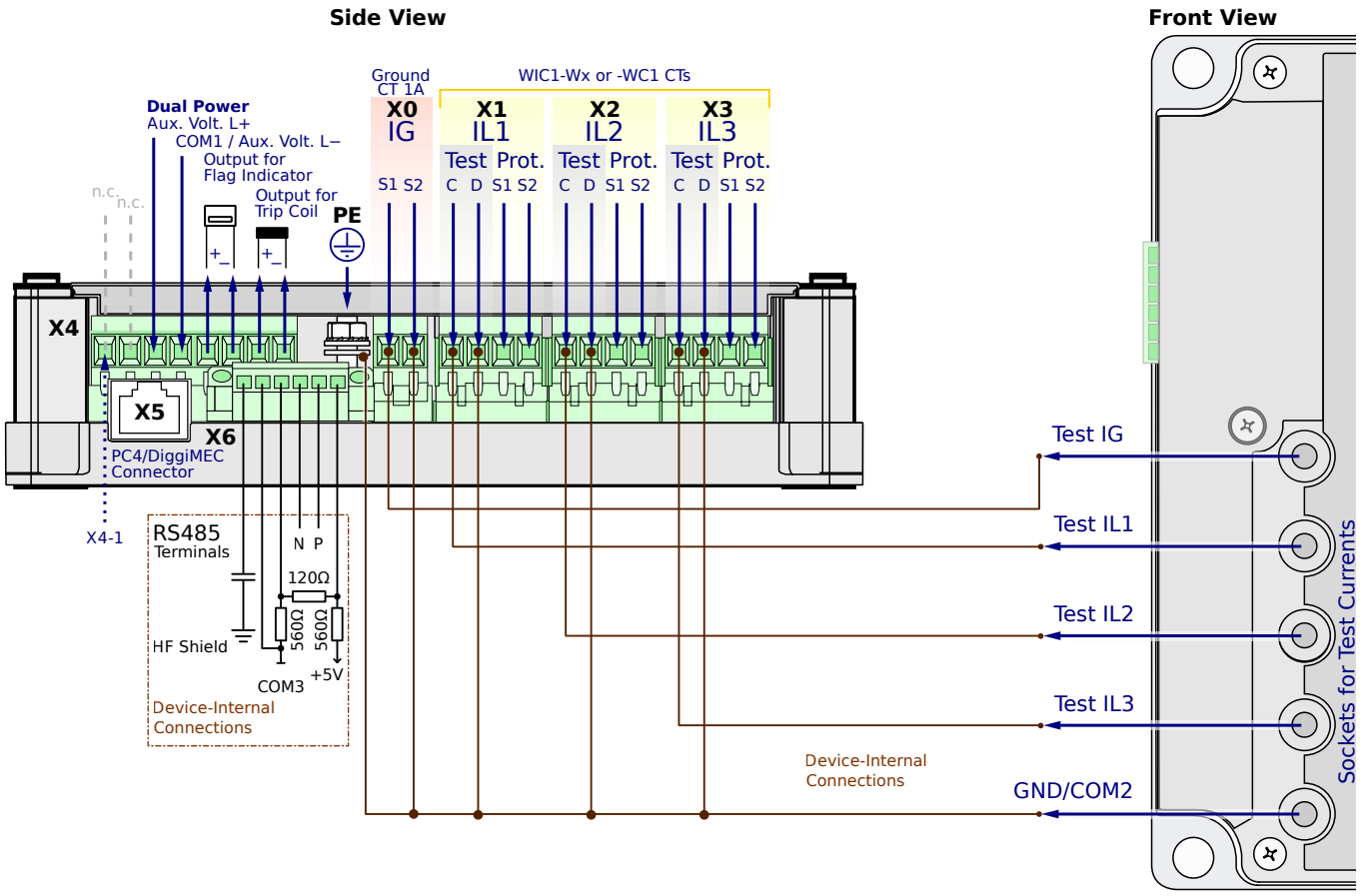


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WIC1-4SB0FM2SB0

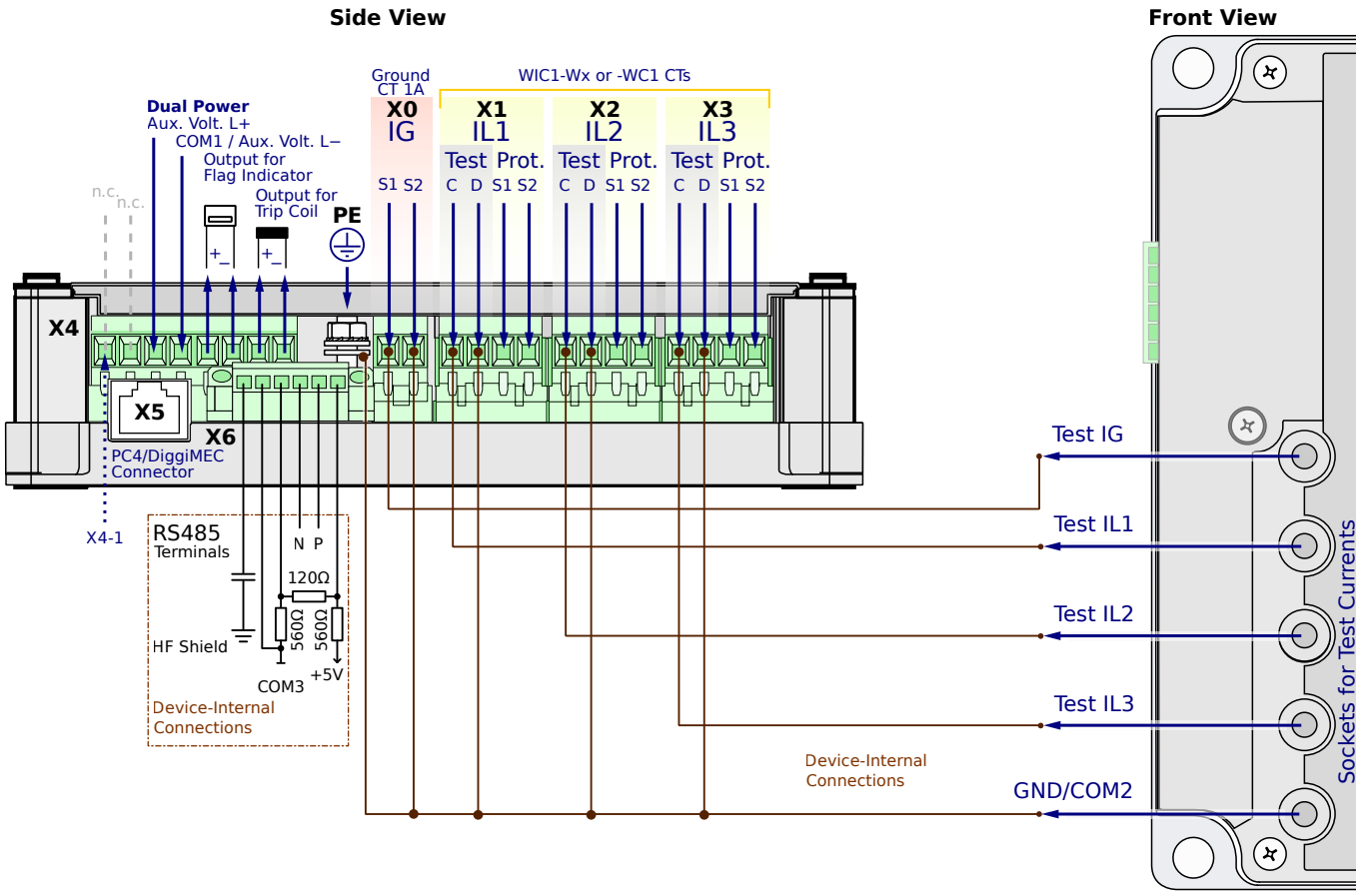


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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4SB0FM2SBH

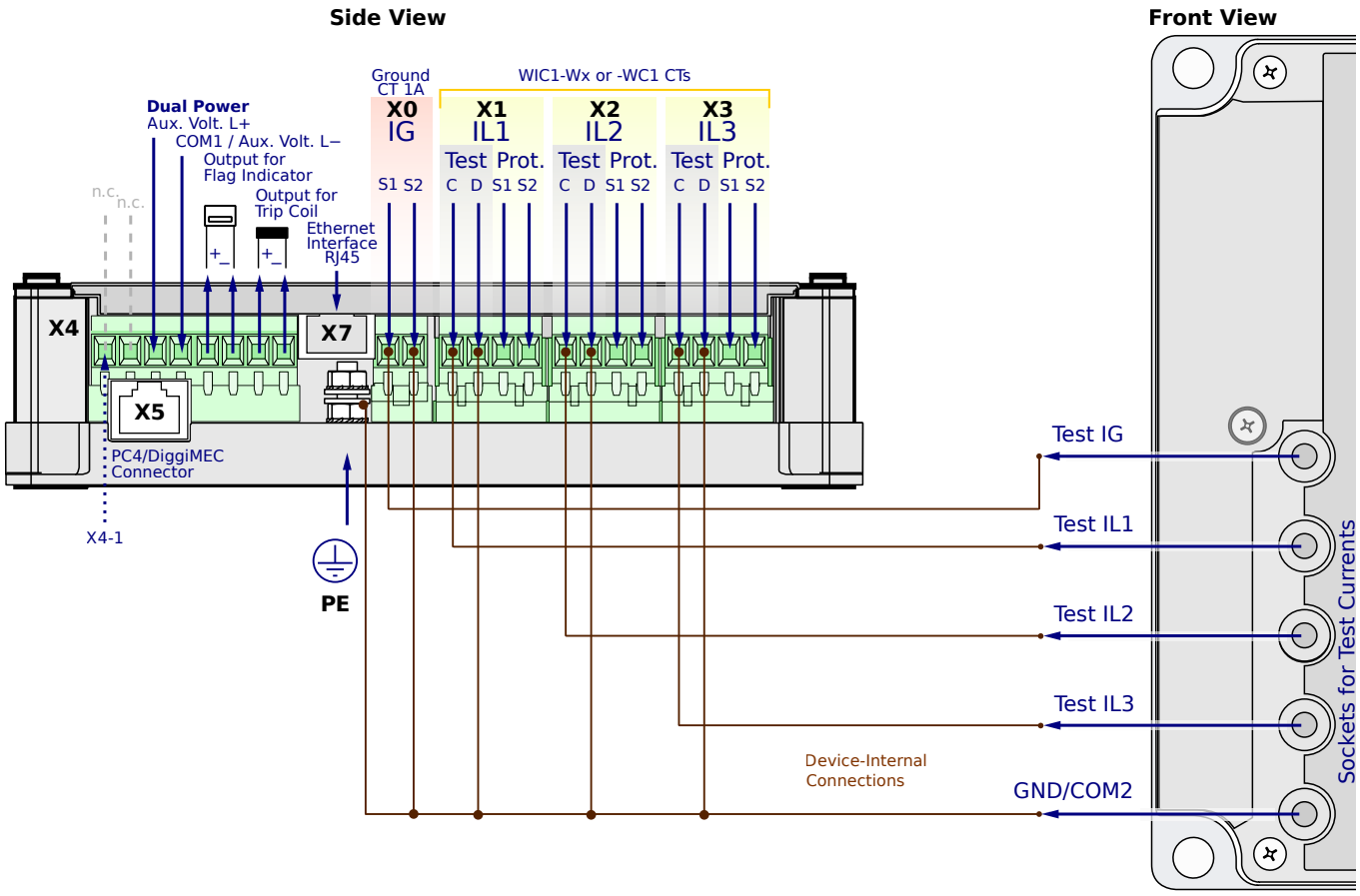


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WIC1-4SB0FM2SC0

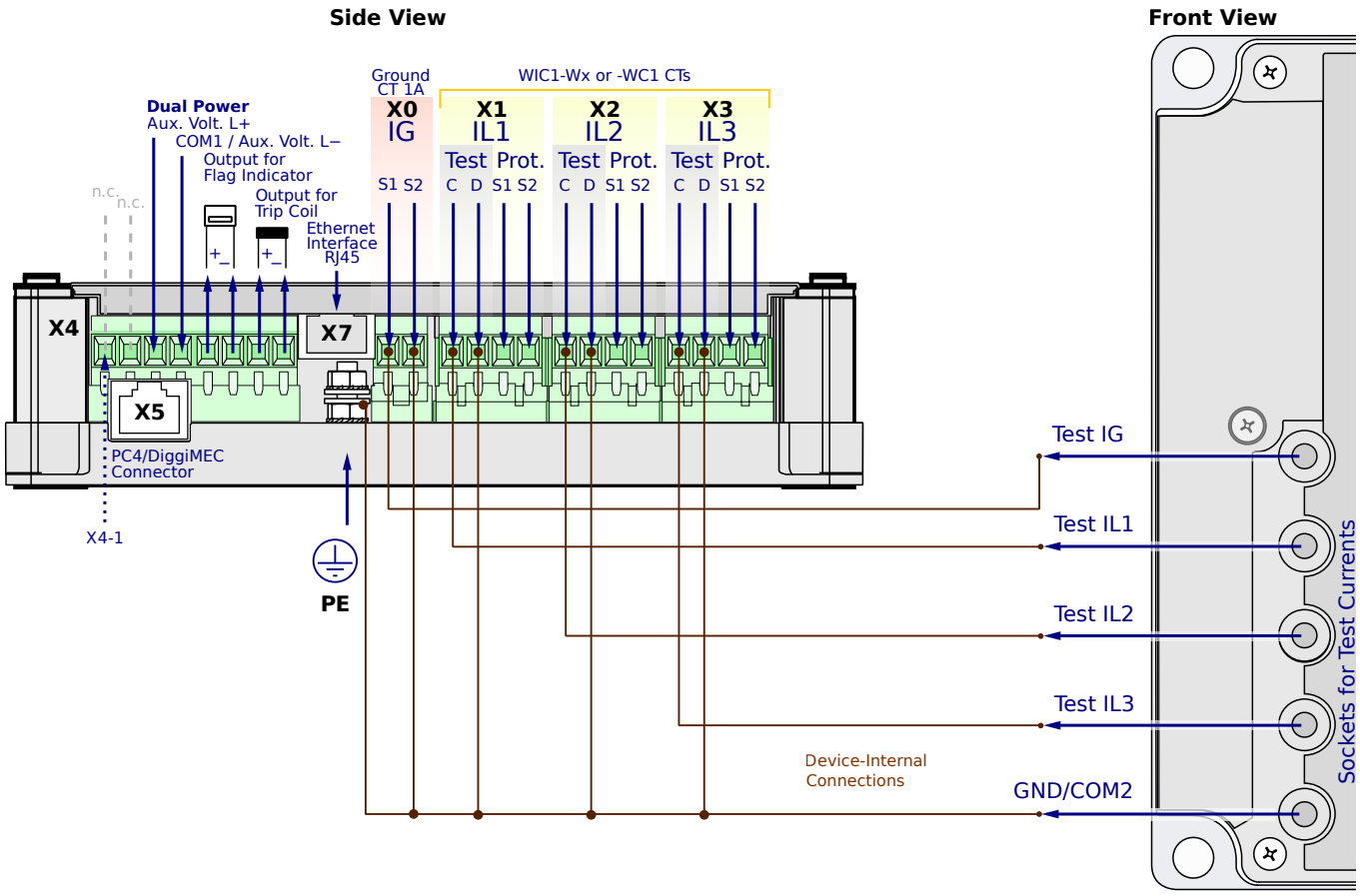


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X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SB0FM2SCH

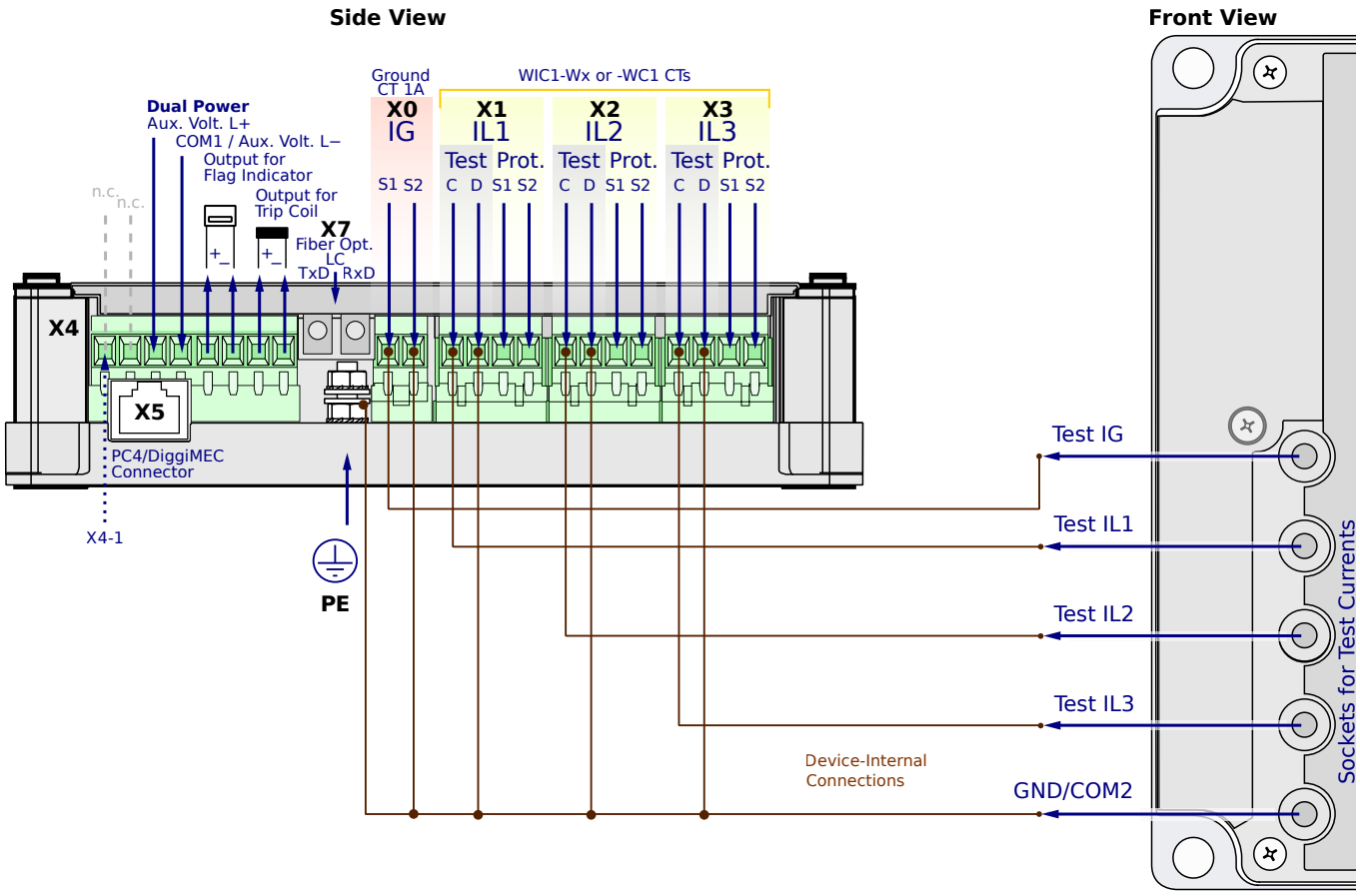


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WIC1-4SB0FM2SL0

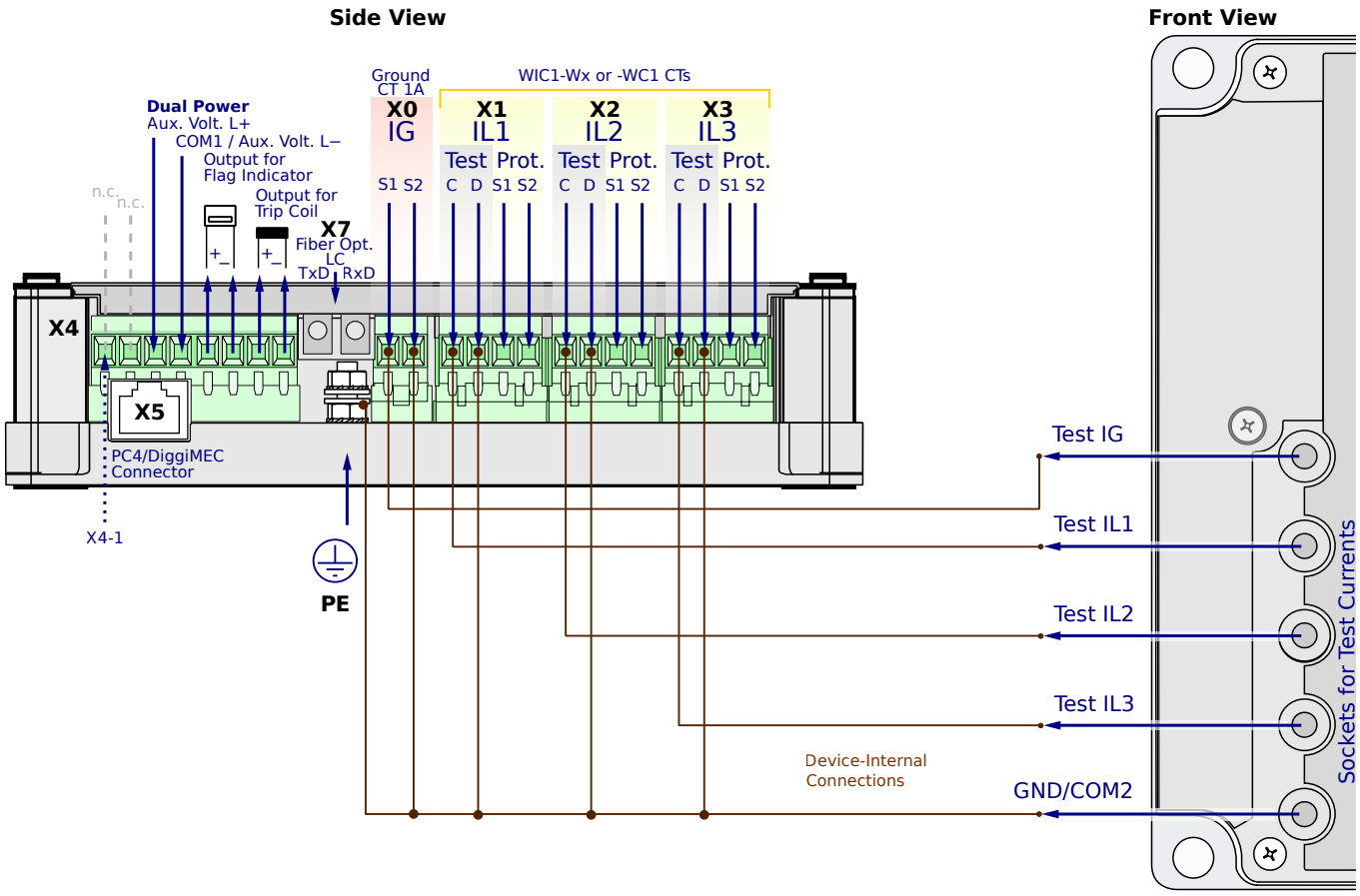


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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SB0FM2SLH

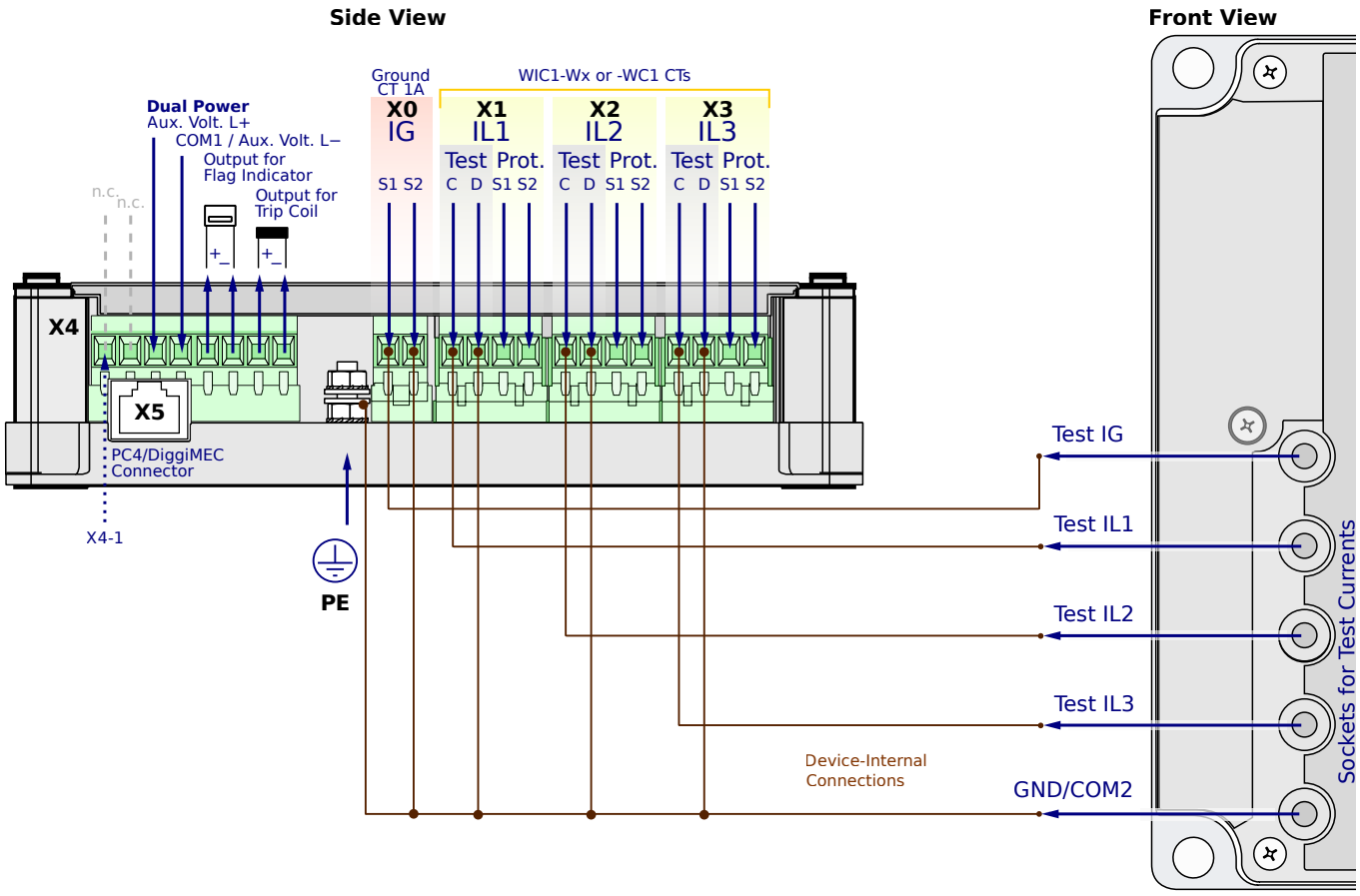


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WIC1-4SB0FM2AA0

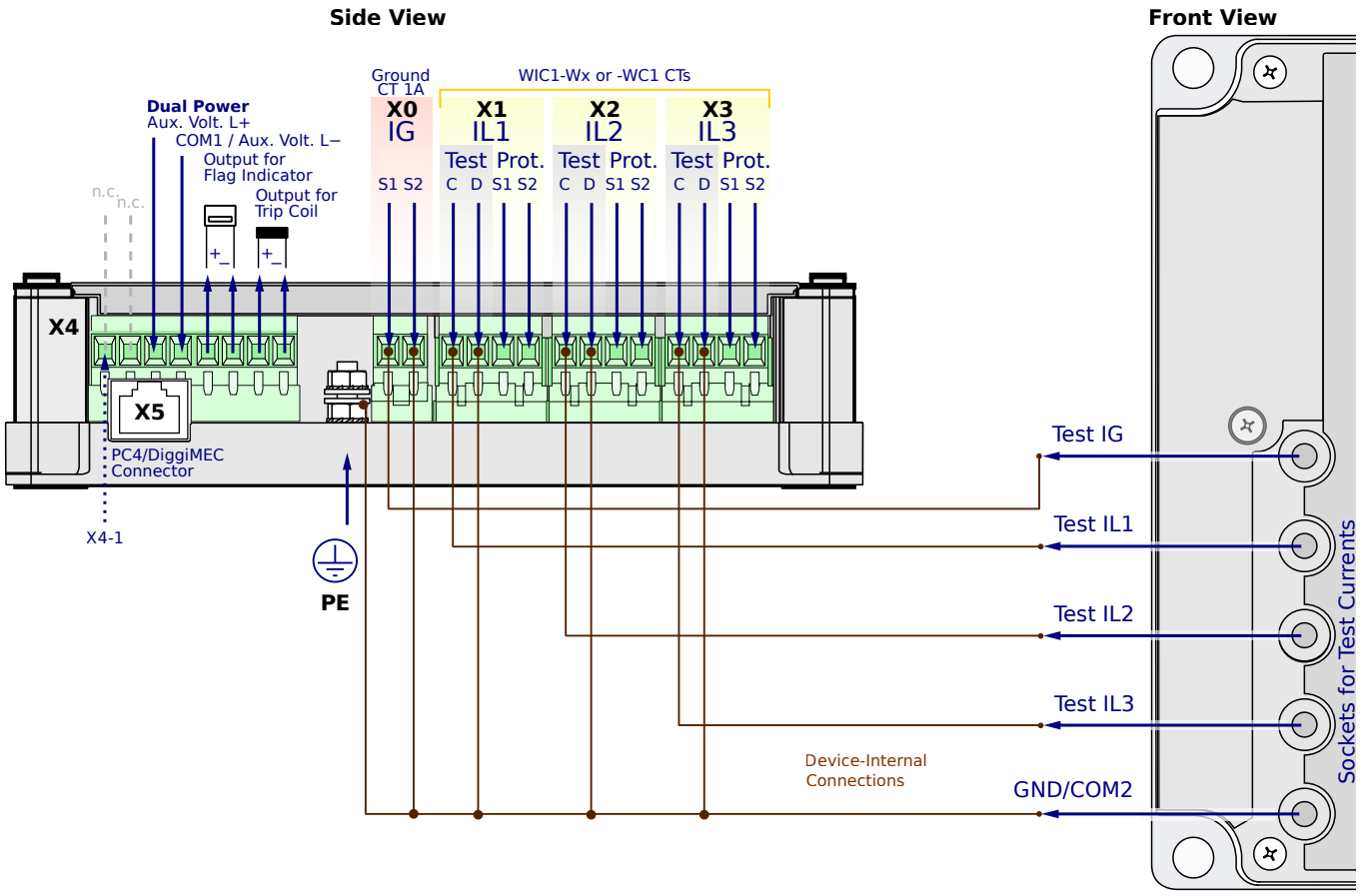


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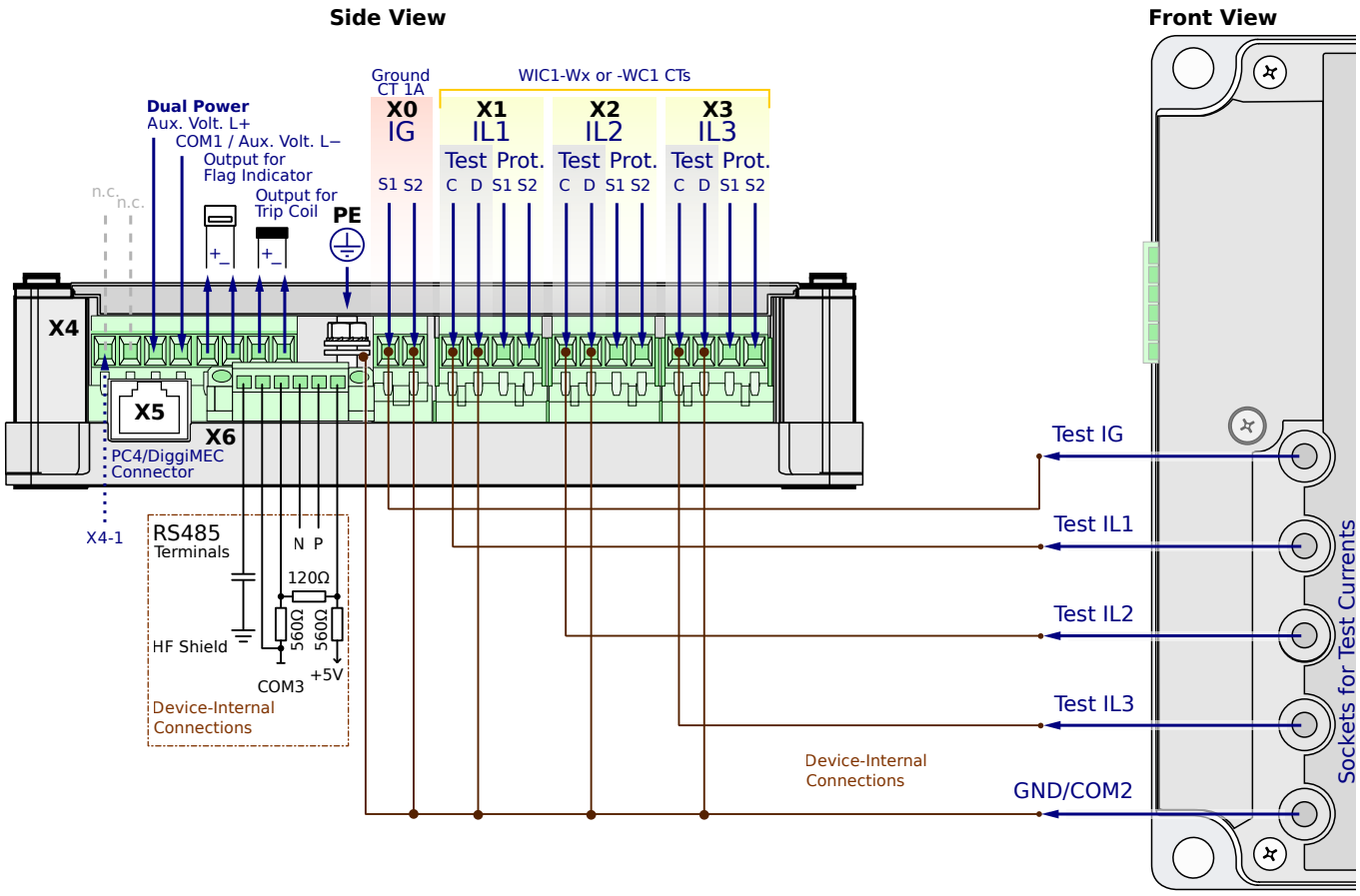


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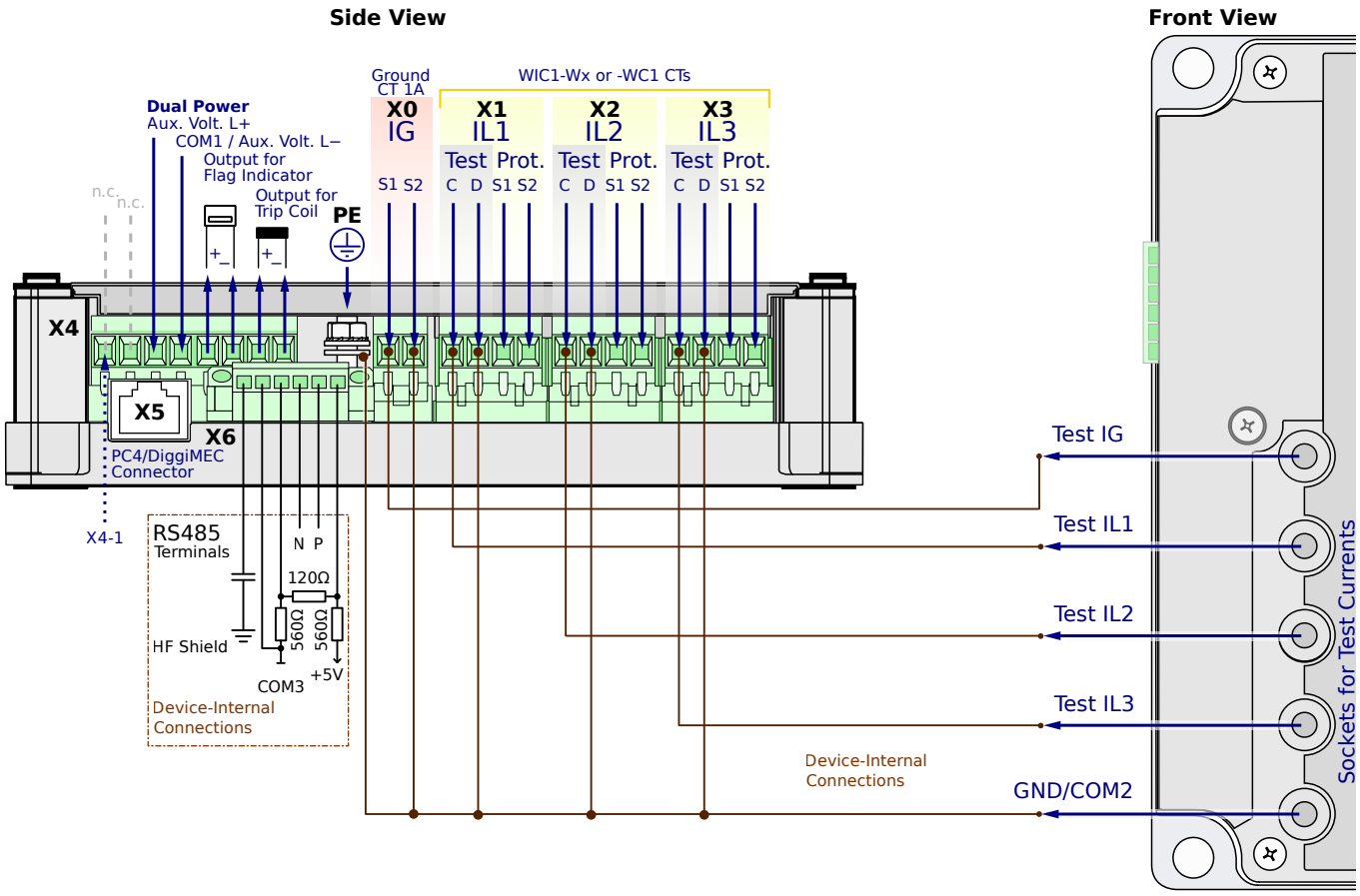


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X6 – Modbus RTU — RS485 / terminals

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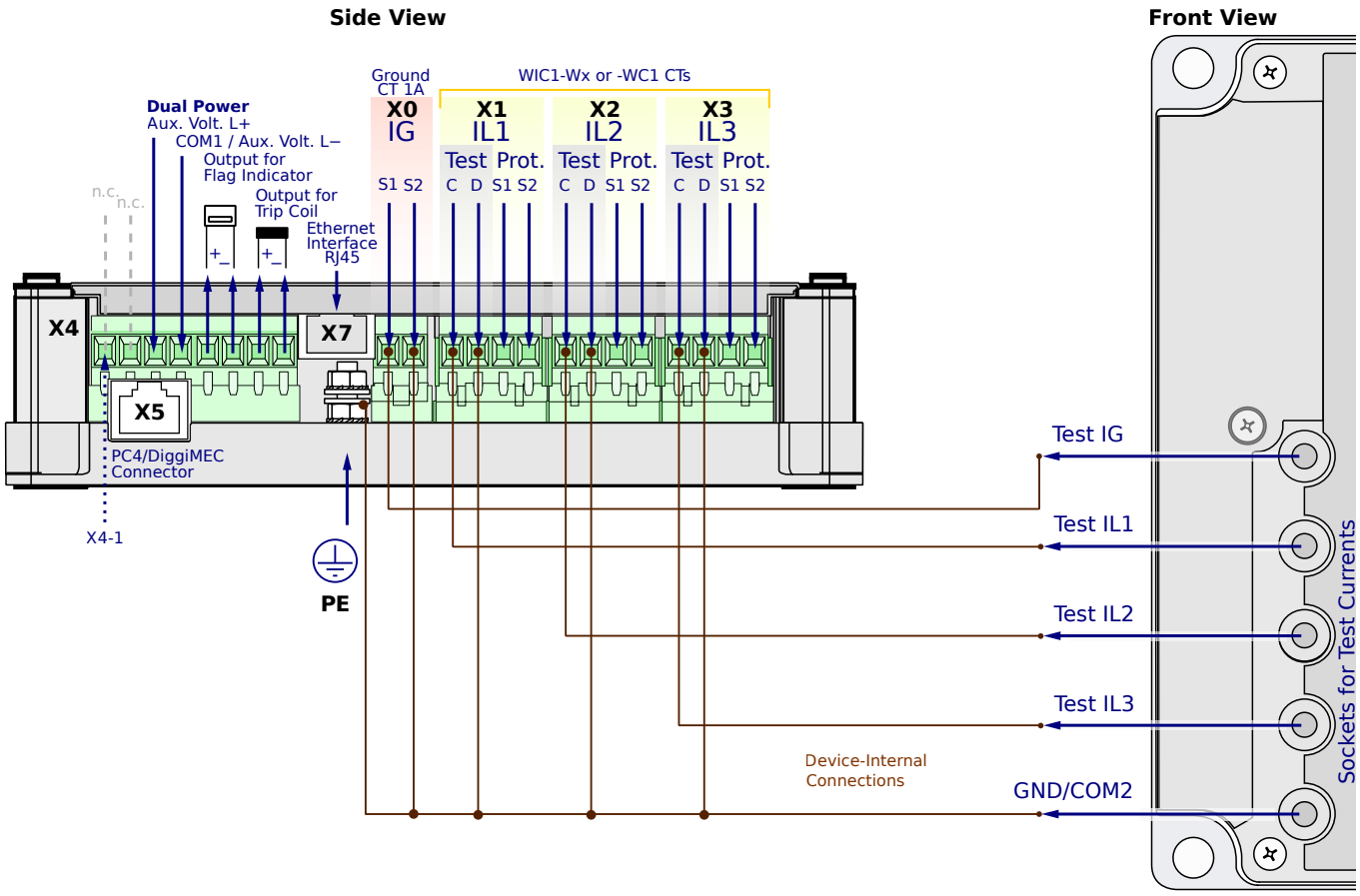


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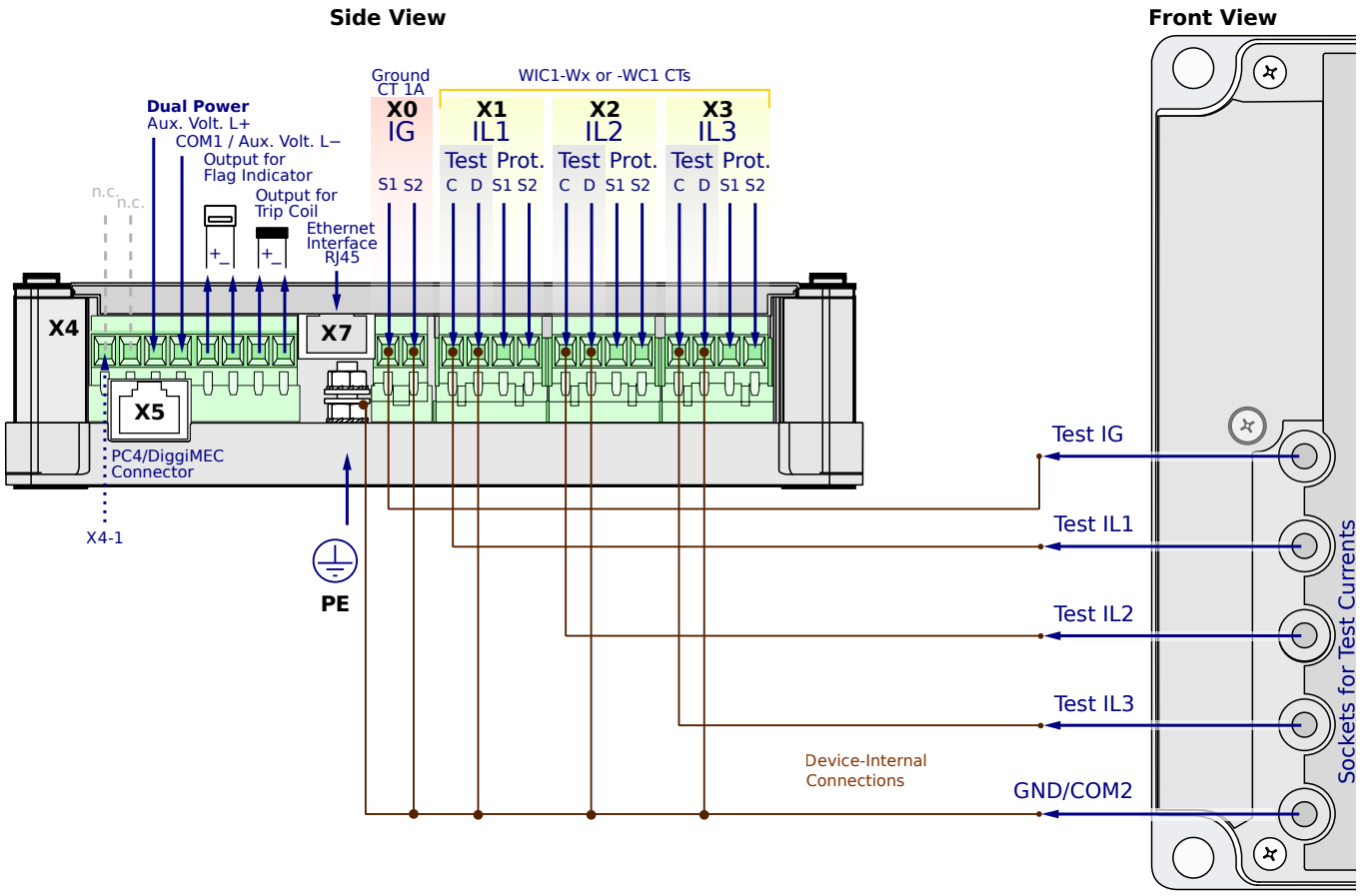


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X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SB0FM2ACH

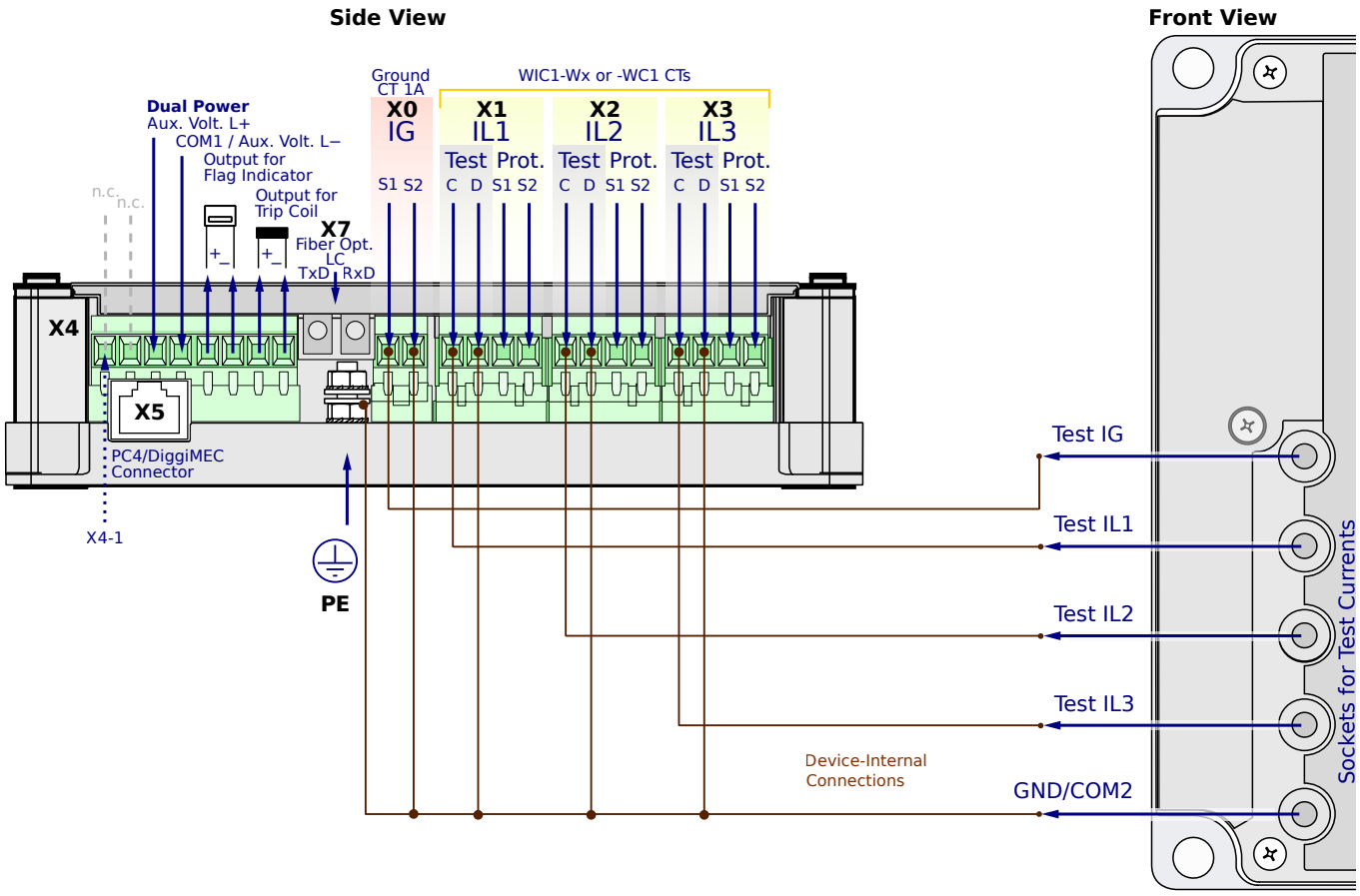


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X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SB0FM2AL0

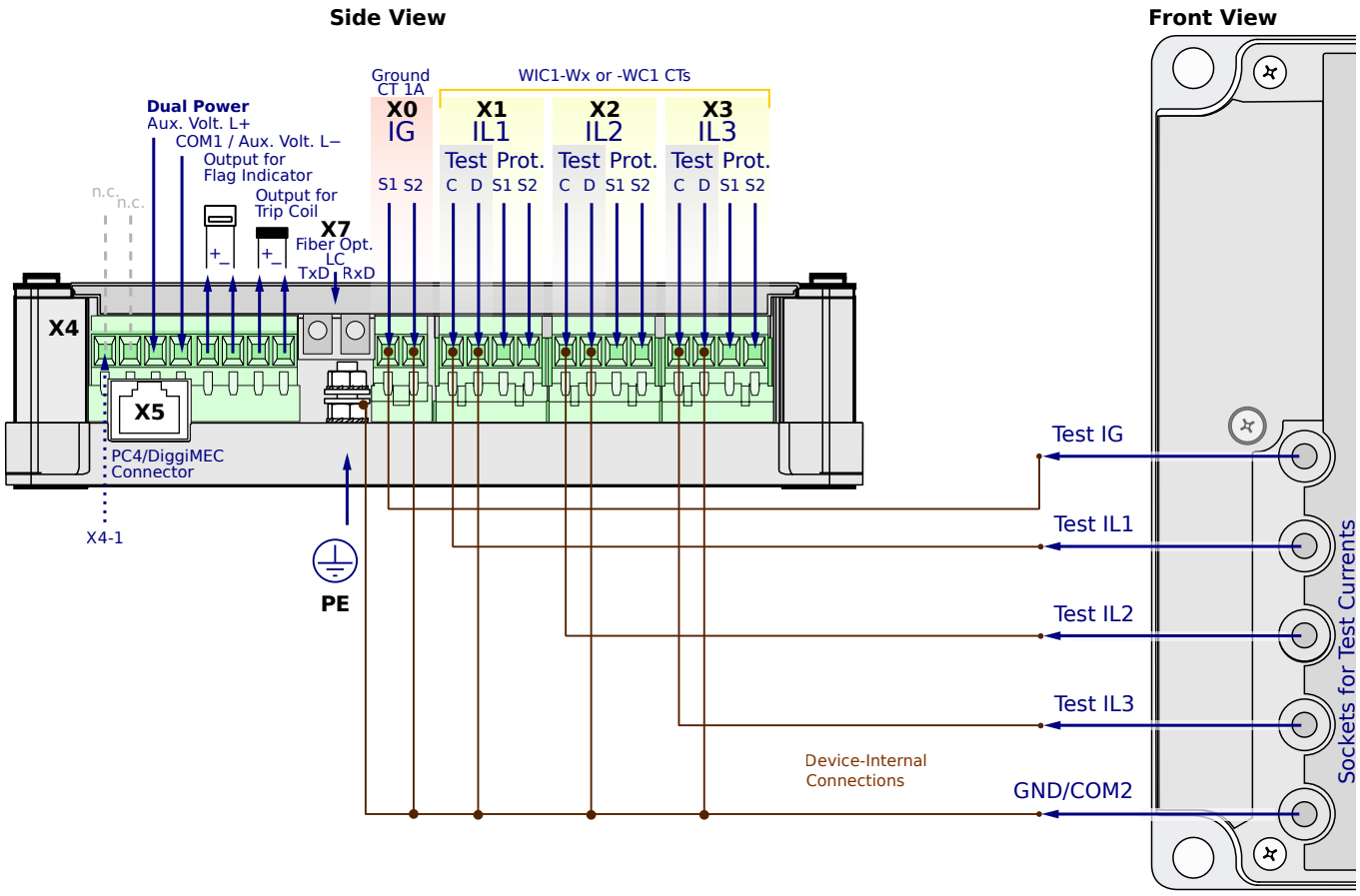


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-3,4 – Dual Power (Optional auxiliary power supply)
X4-5,6 – Trip on Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SB0FM2ALH

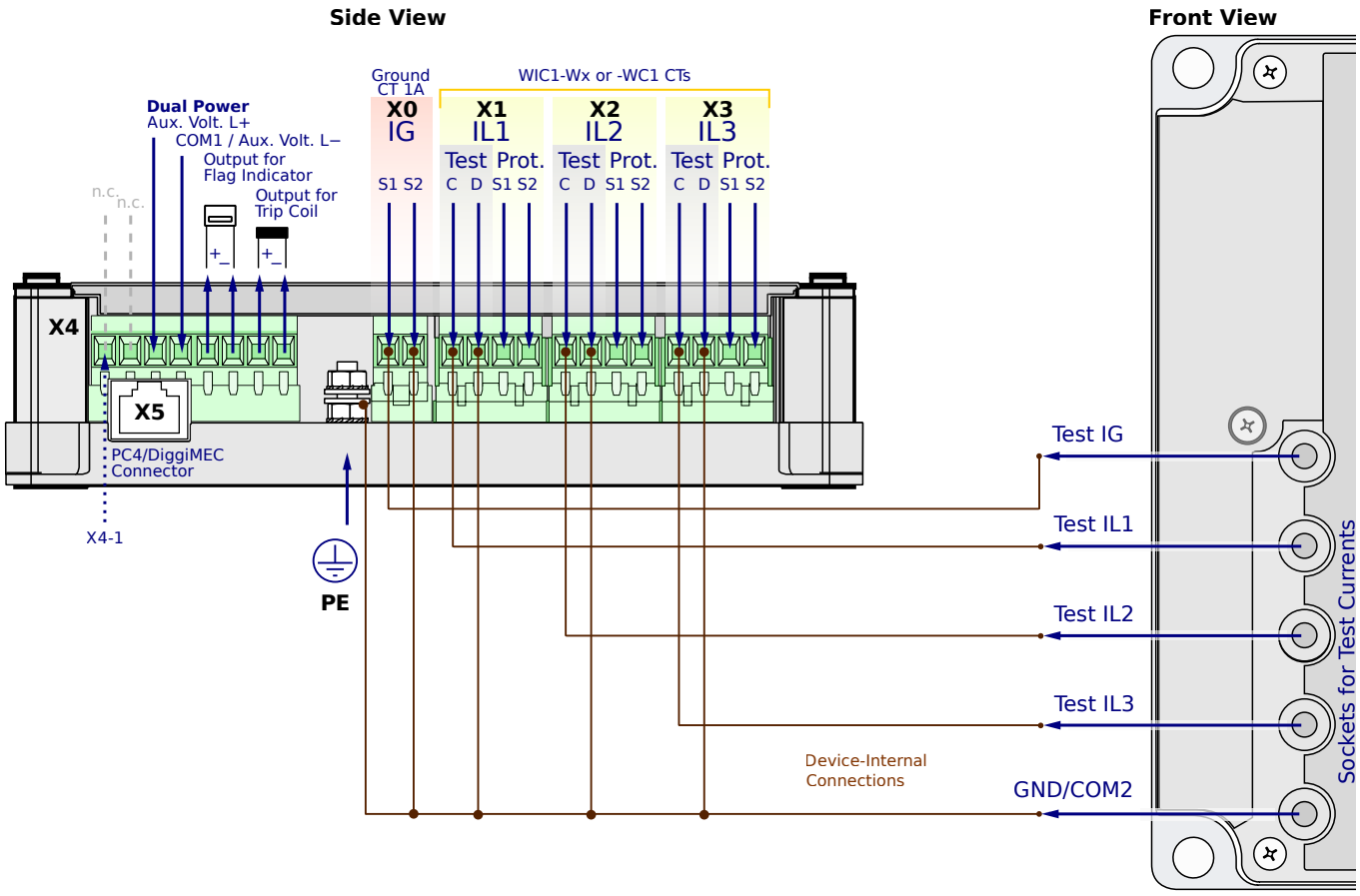


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SB0FM2PA0

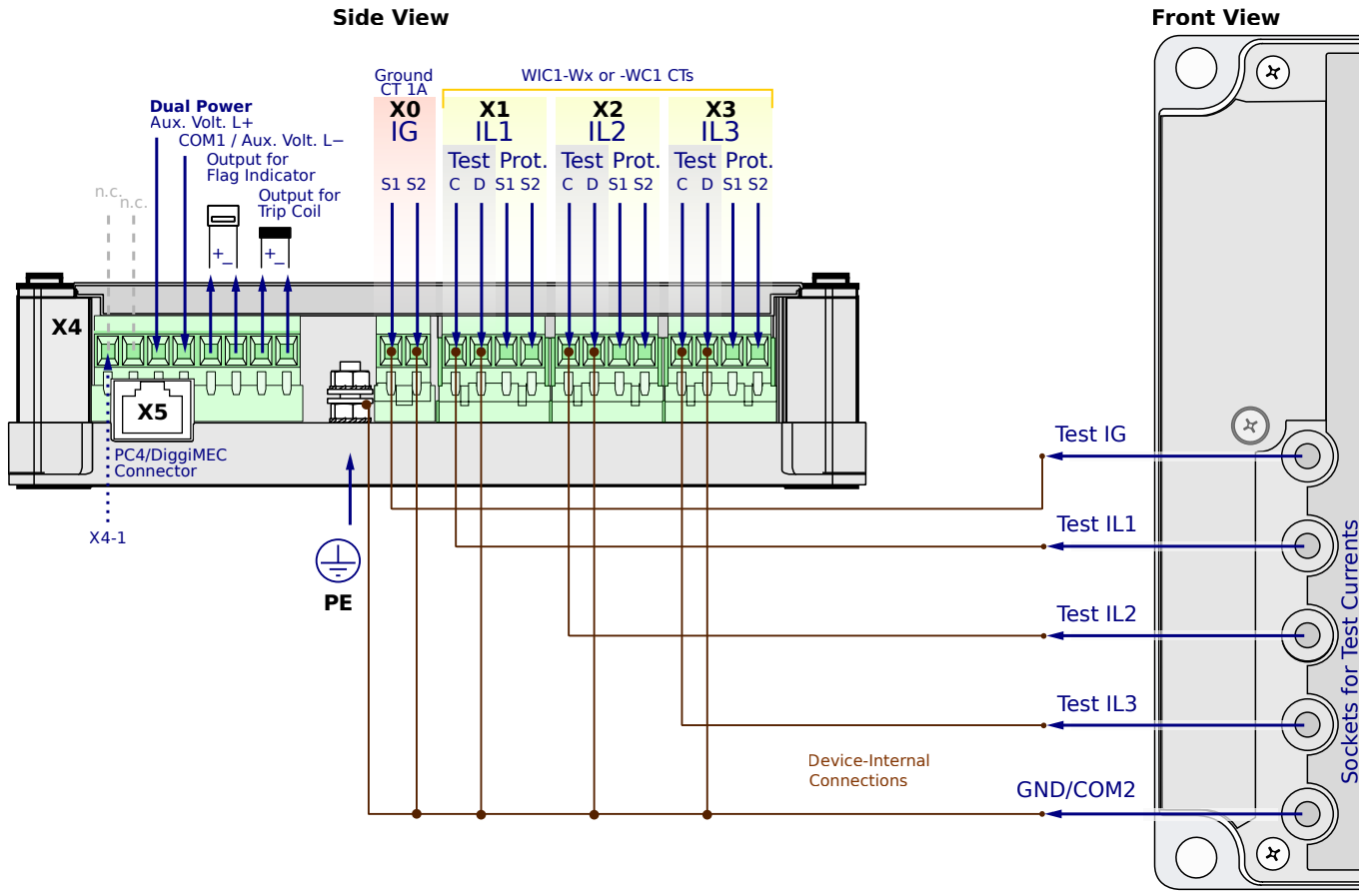


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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– Backup protection operates at 20·In,max ("TC"-output)
– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
– Standard

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WIC1-4SB0FM2PAH

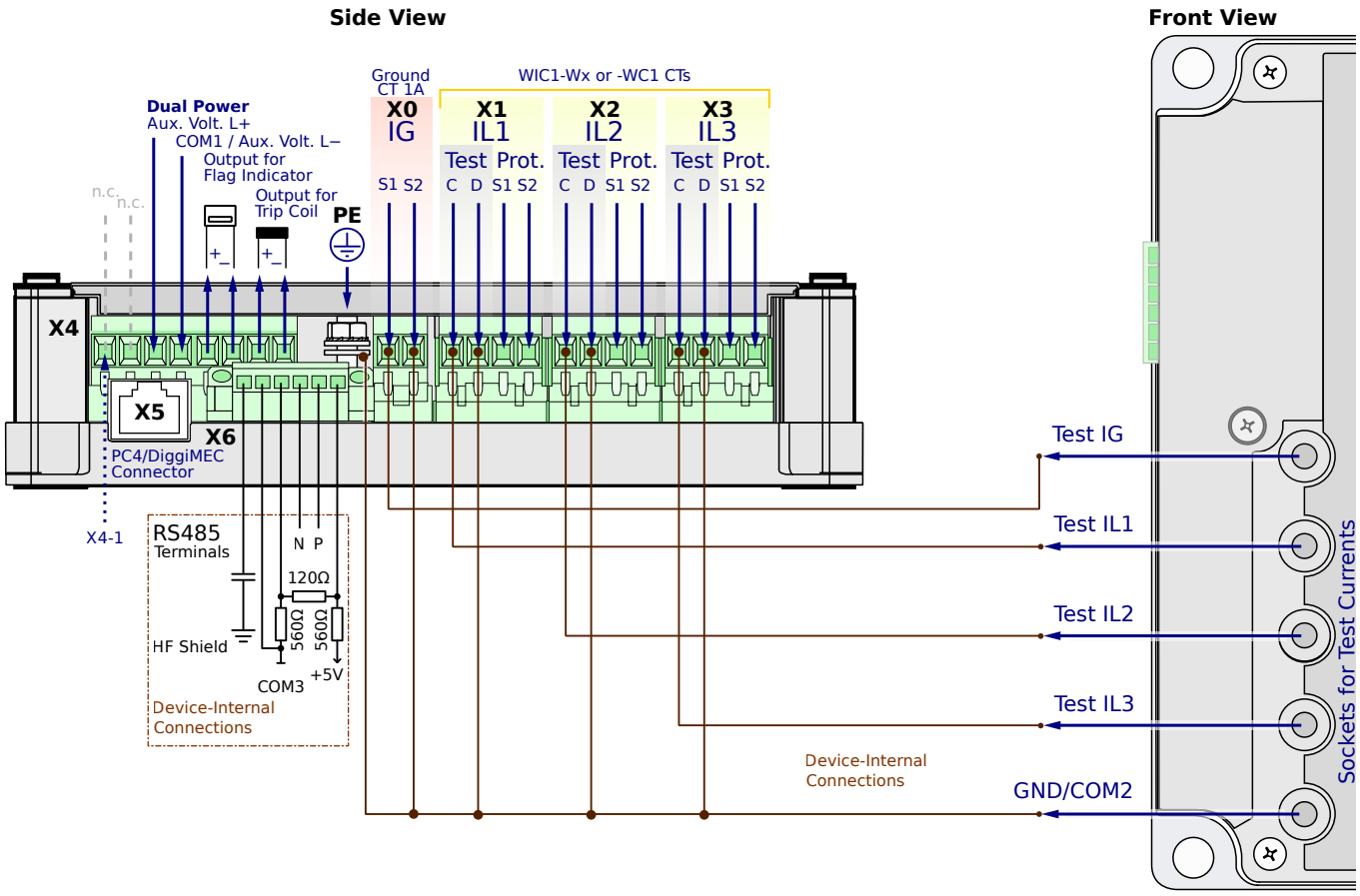


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WIC1-4SB0FM2PB0

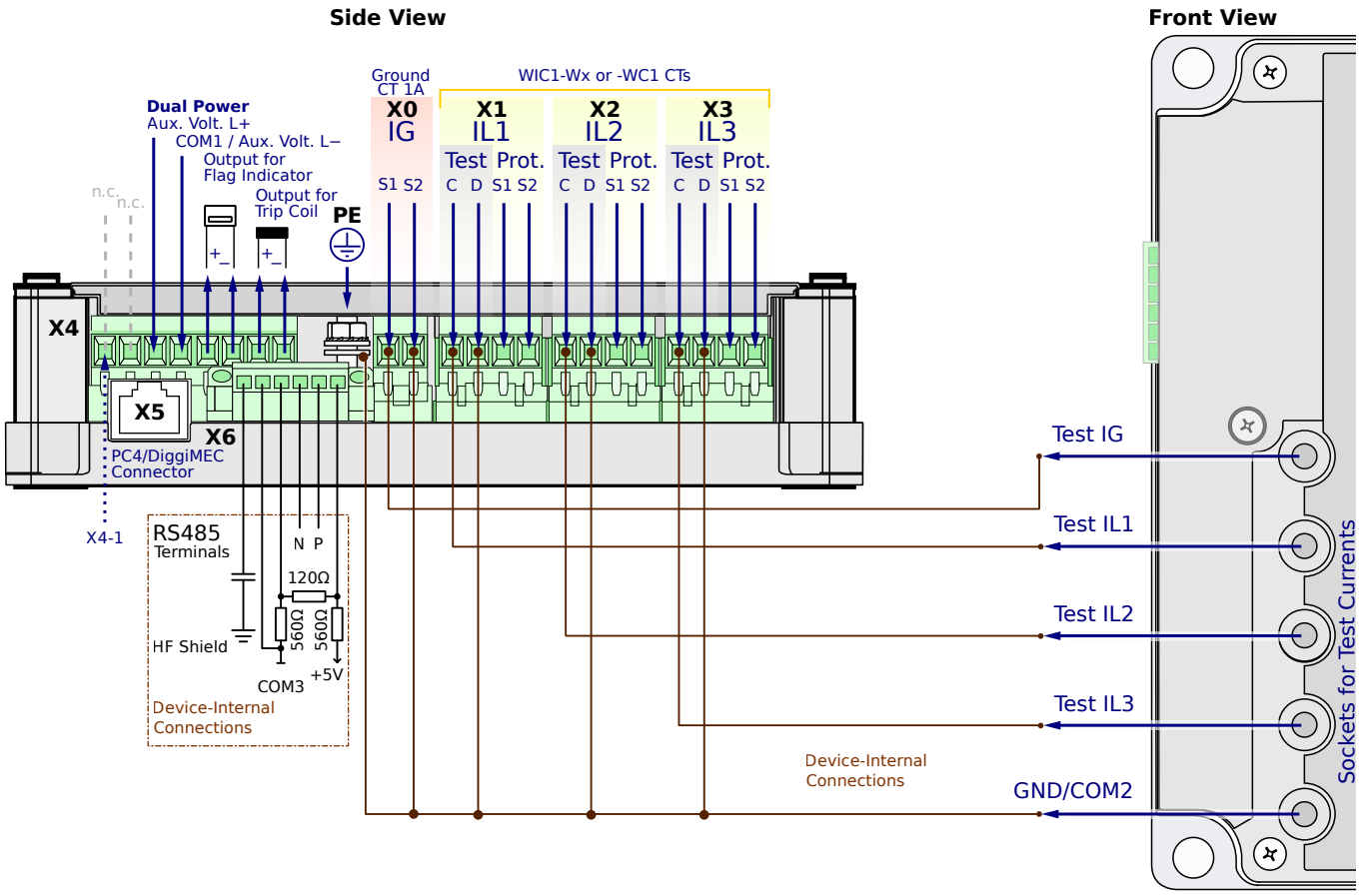


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X6 – Modbus RTU — RS485 / terminals

WIC1-4SB0FM2PBH

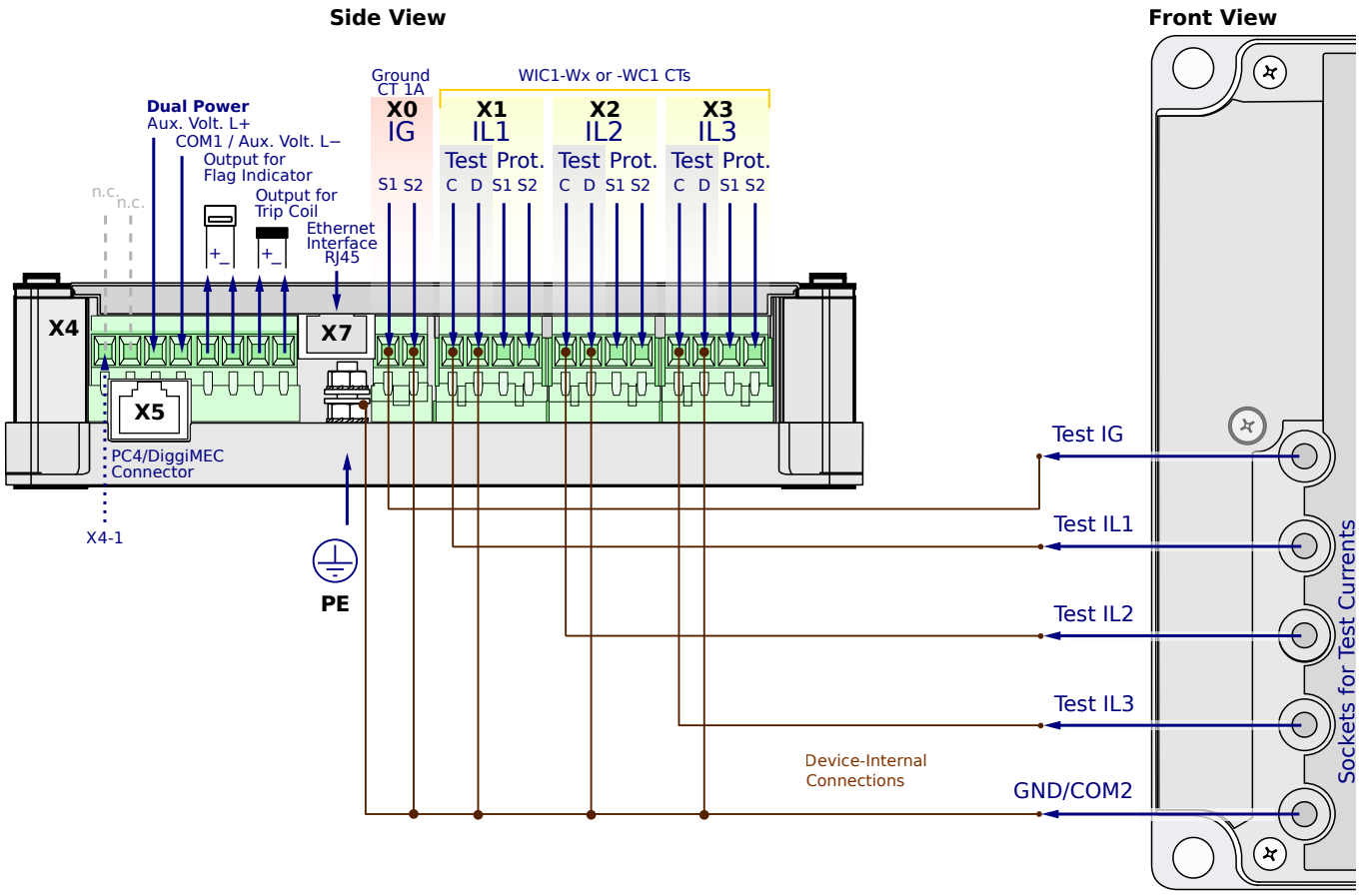


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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4SB0FM2PC0

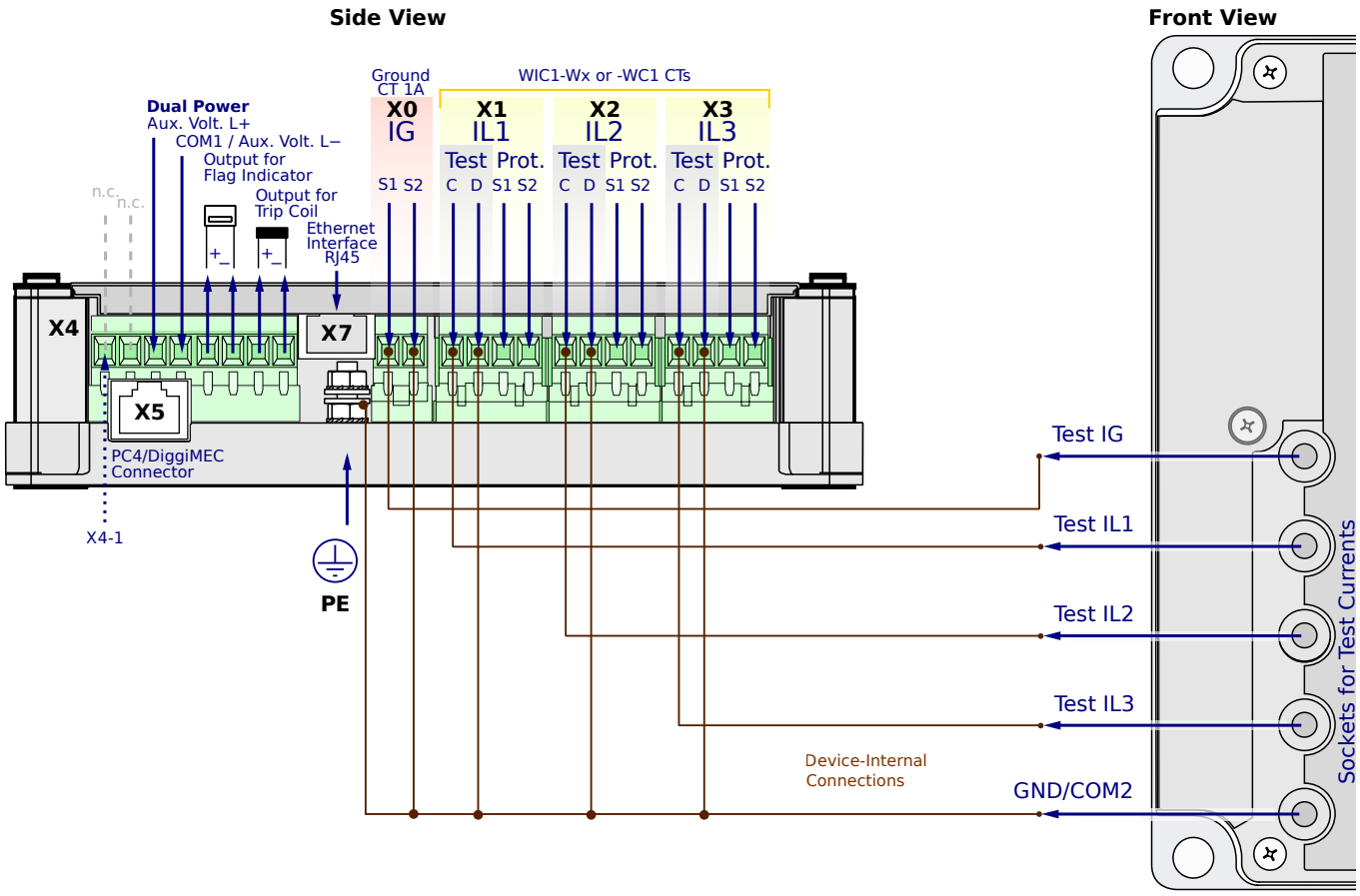


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X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SB0FM2PCH

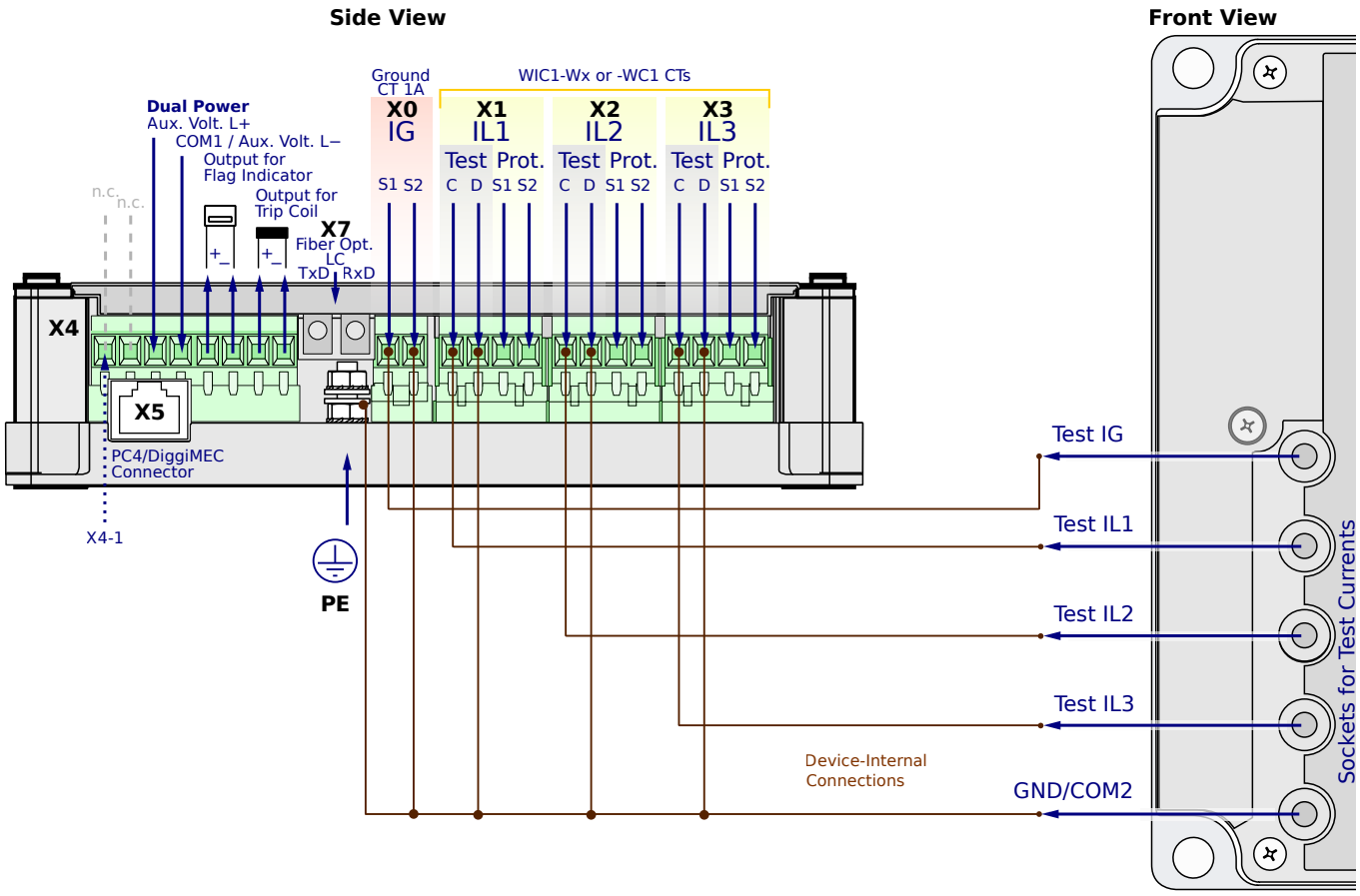


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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WIC1-4SB0FM2PL0

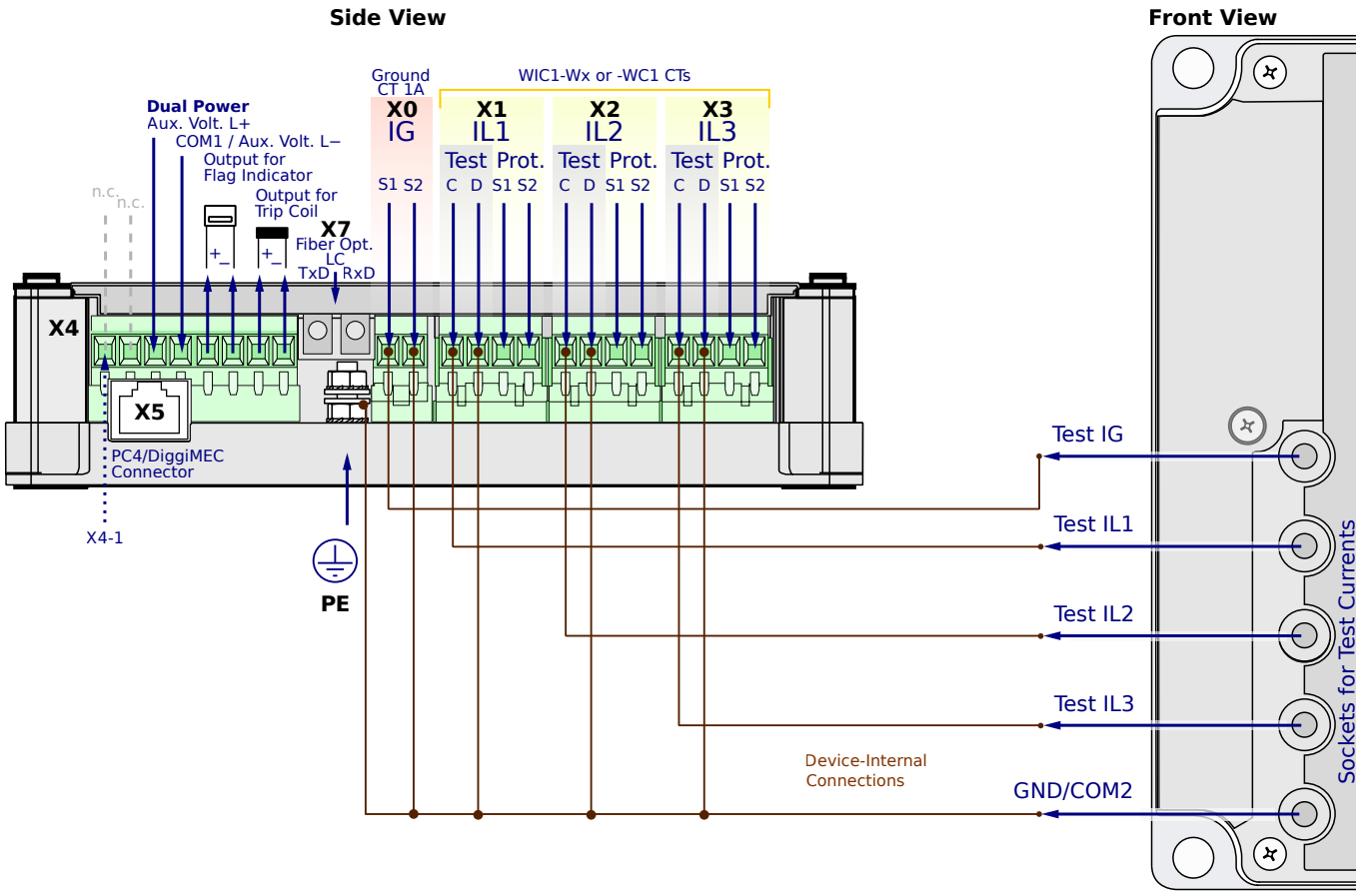


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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SB0FM2PLH

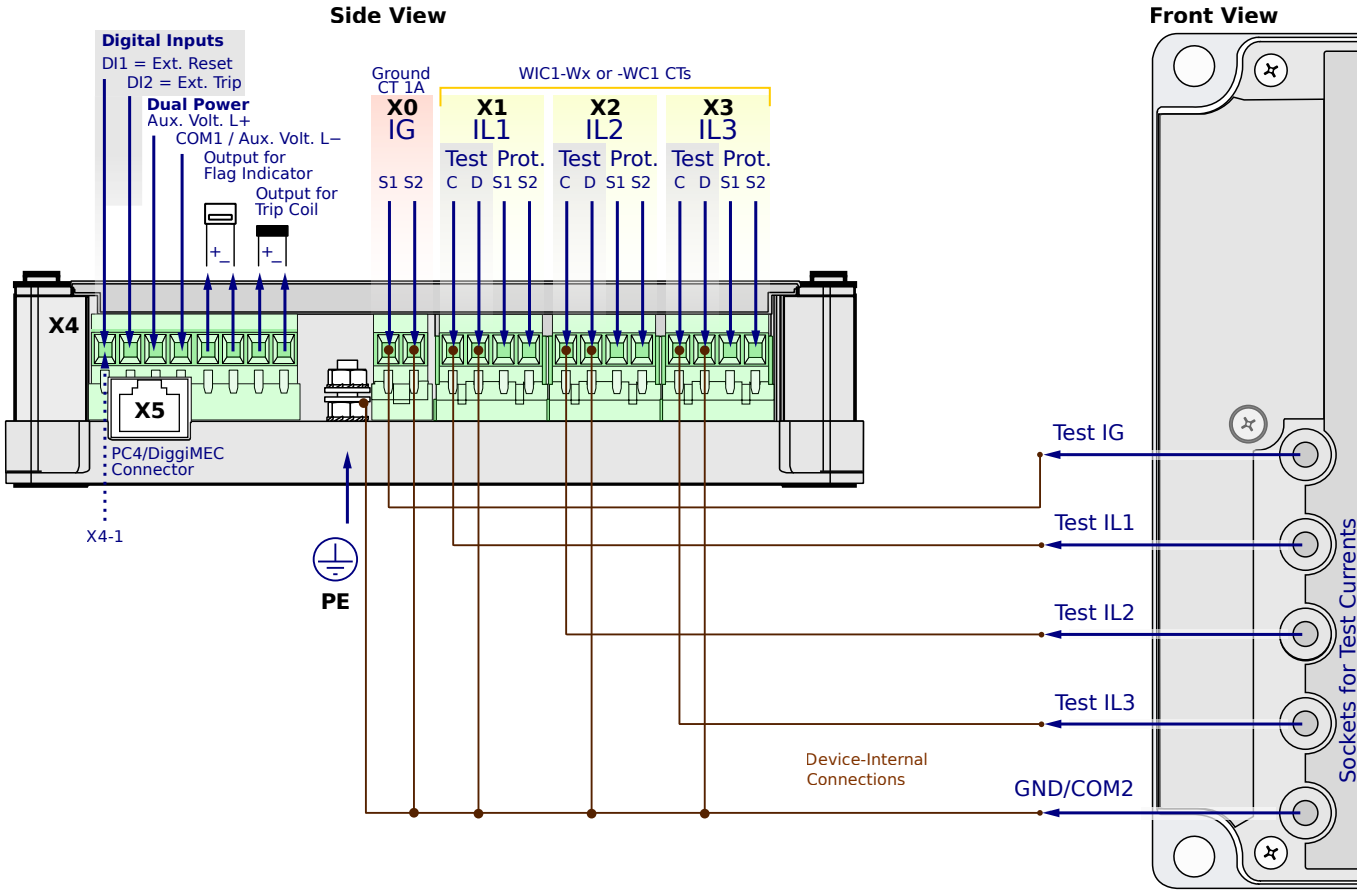


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WIC1-4SB0FG1SA0

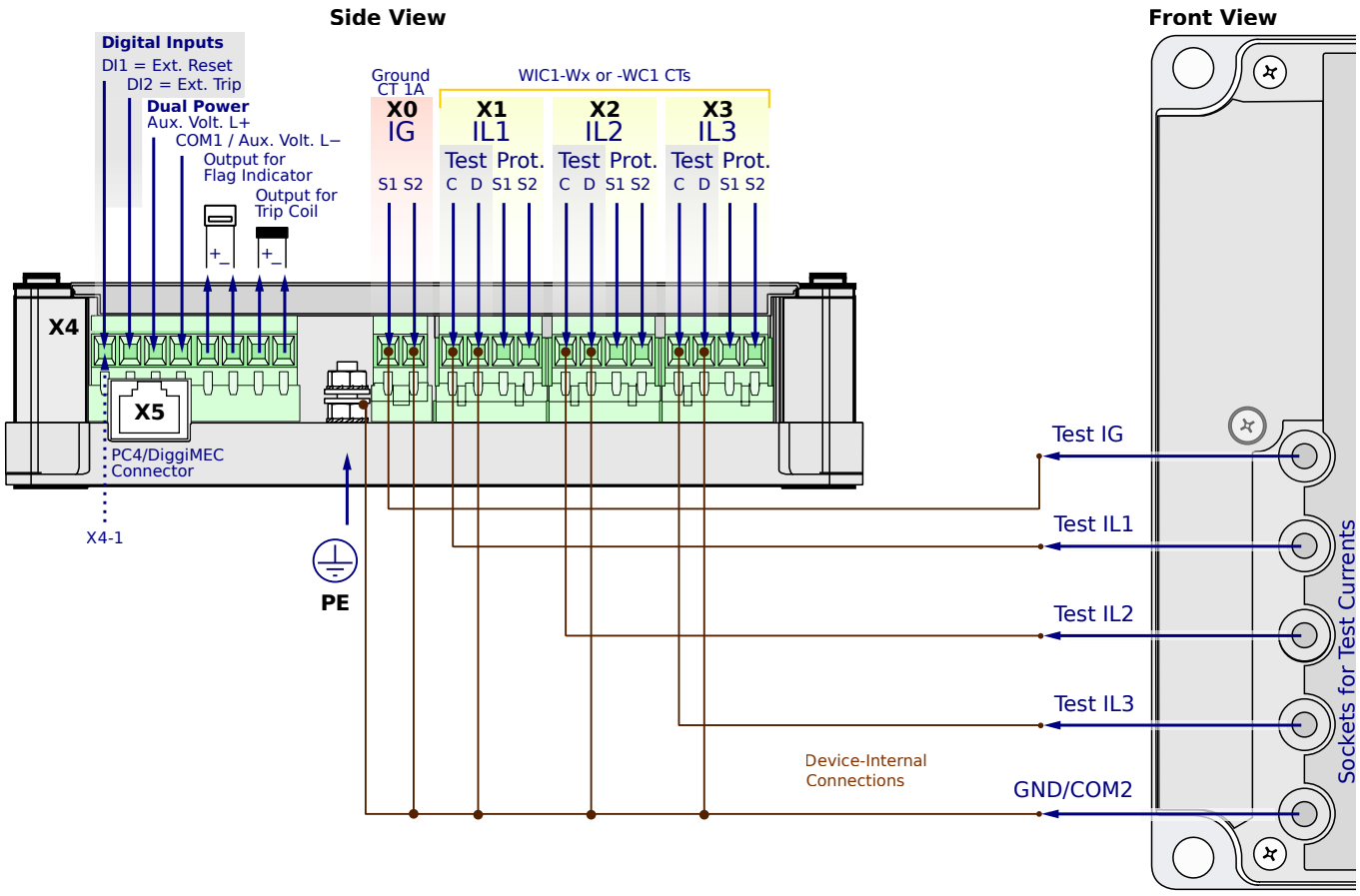


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates directly ("TC"-output)
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WIC1-4SB0FG1SAH

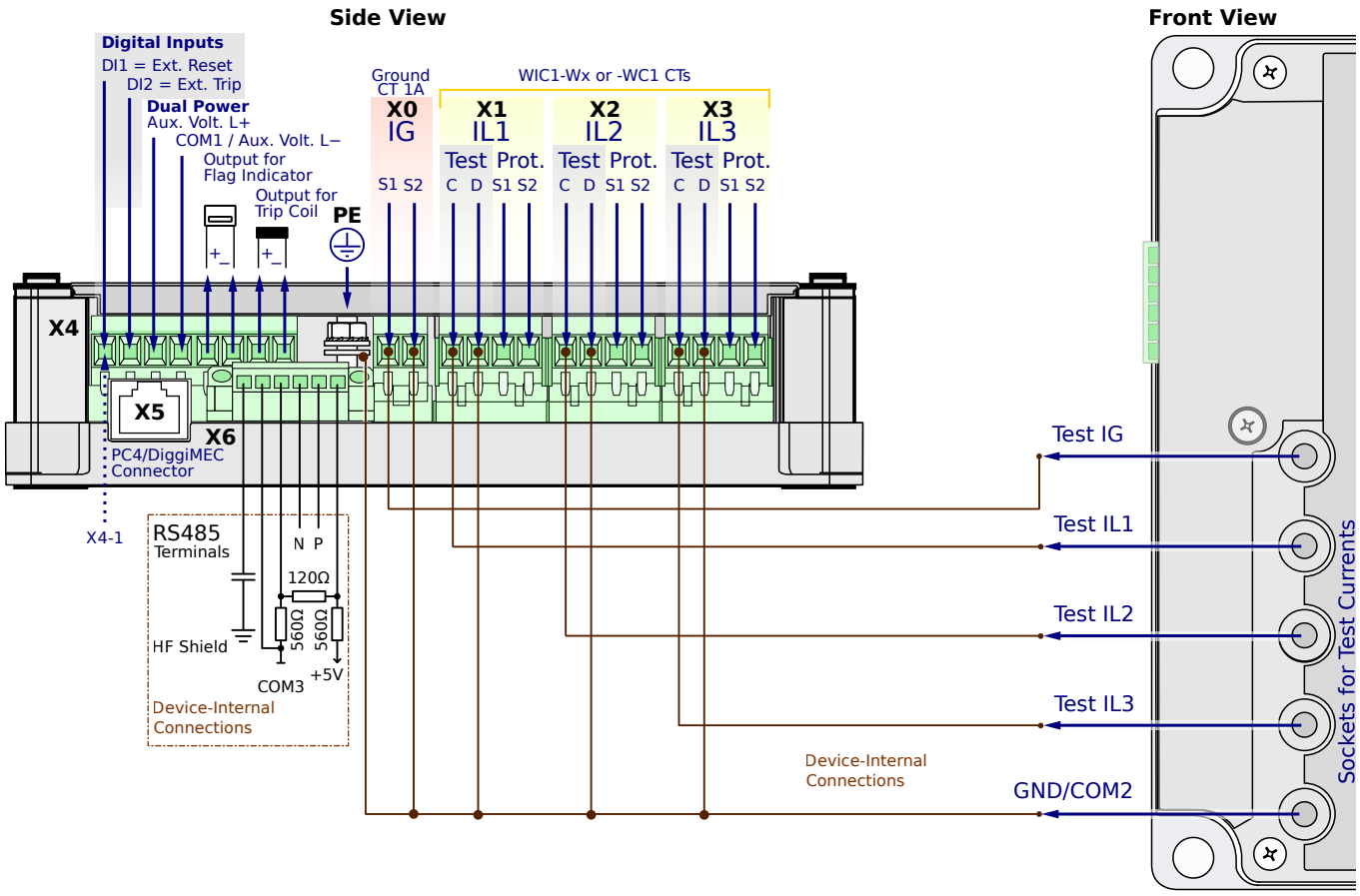


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WIC1-4SB0FG1SB0

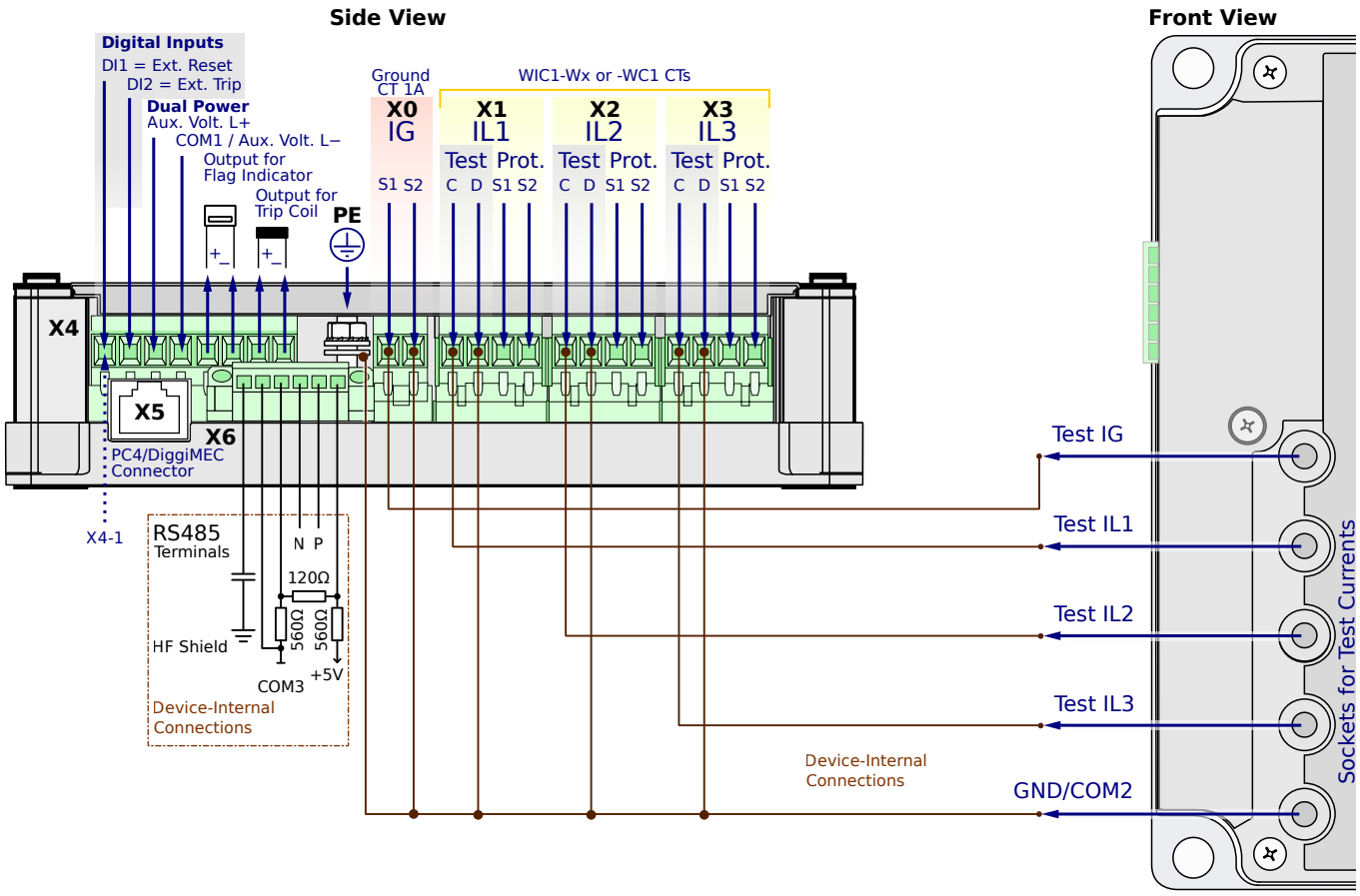


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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4SB0FG1SBH

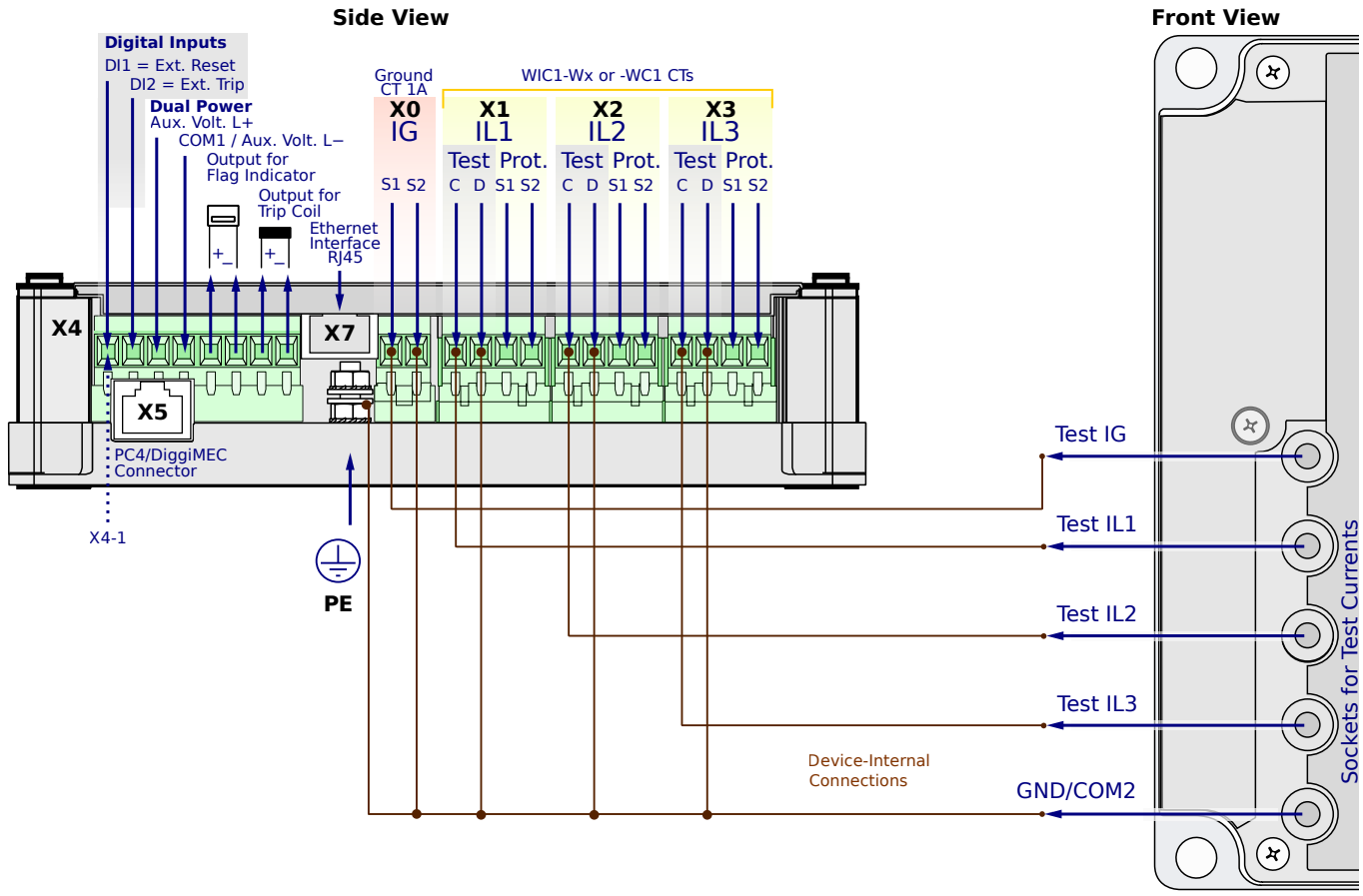


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WIC1-4SB0FG1SC0

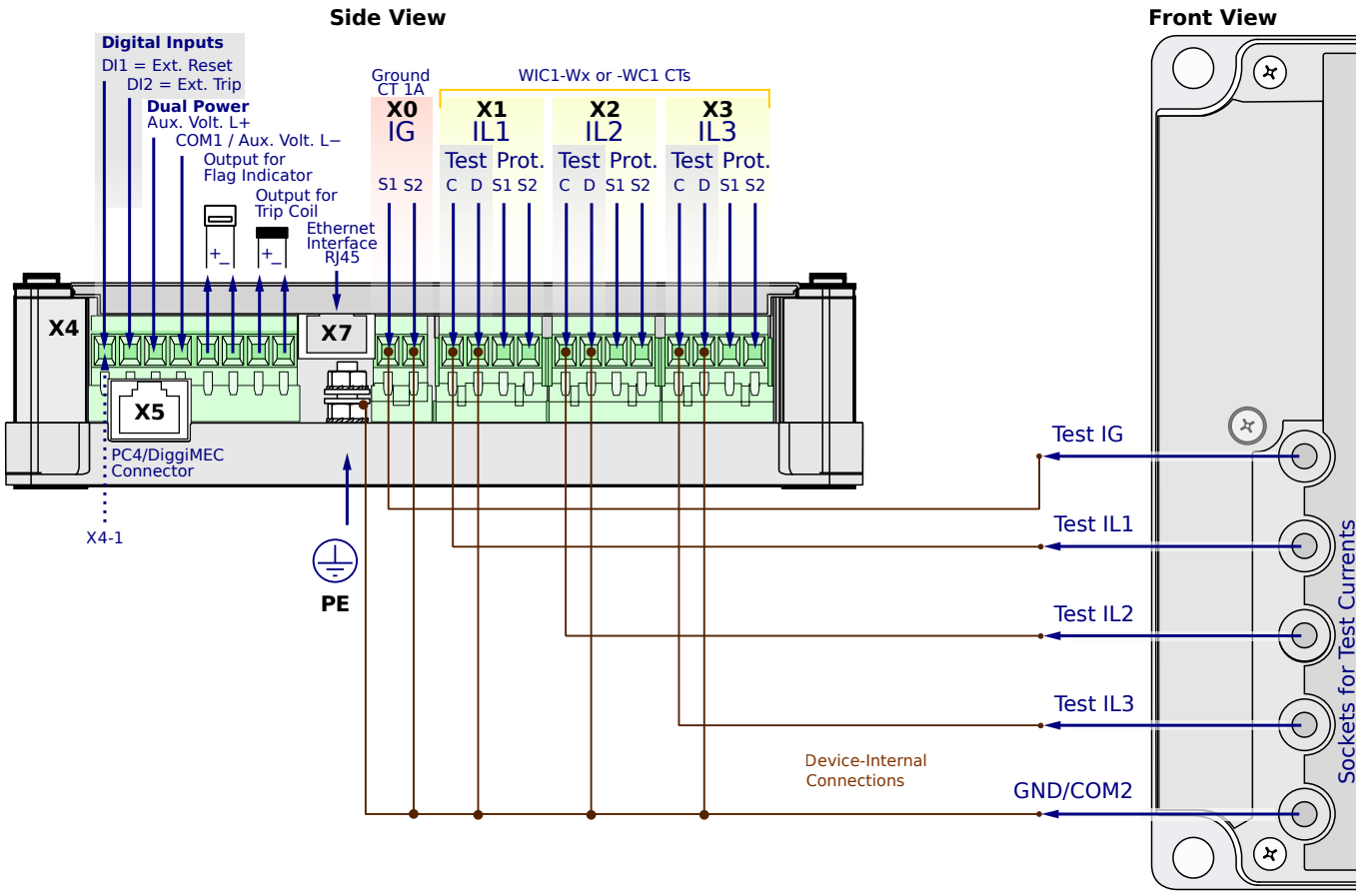


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X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SB0FG1SCH

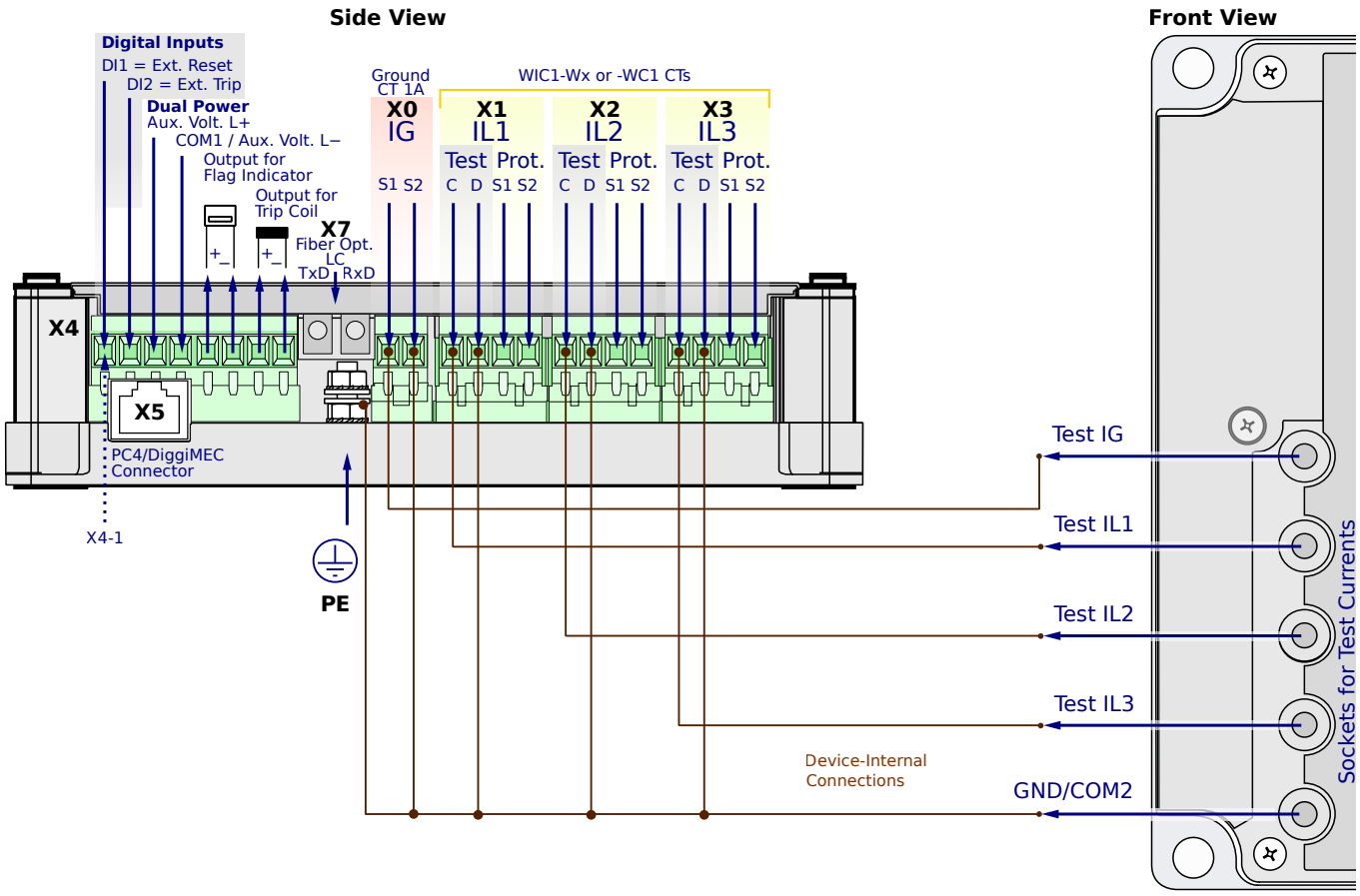


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WIC1-4SB0FG1SL0

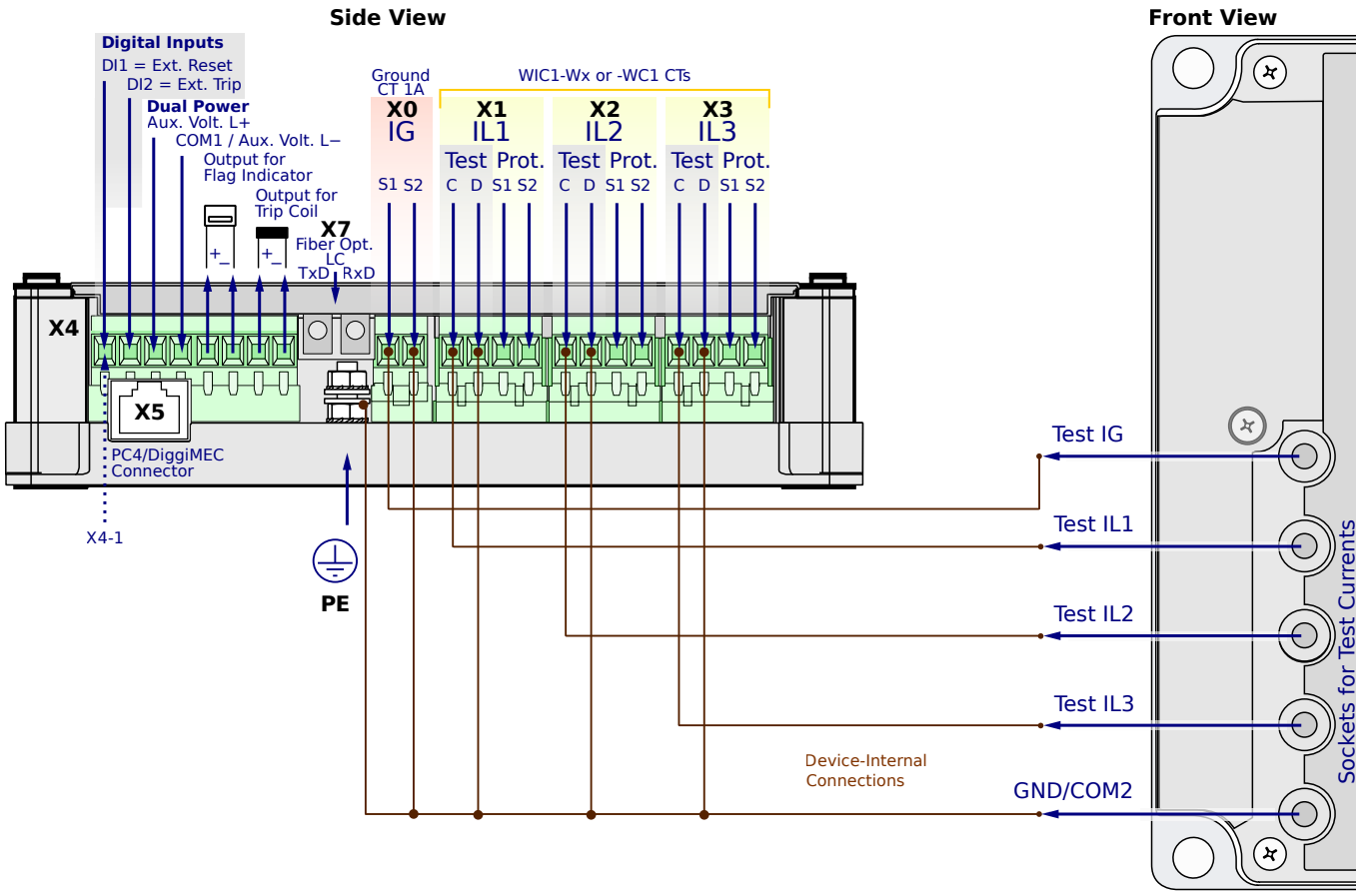


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X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SB0FG1SLH

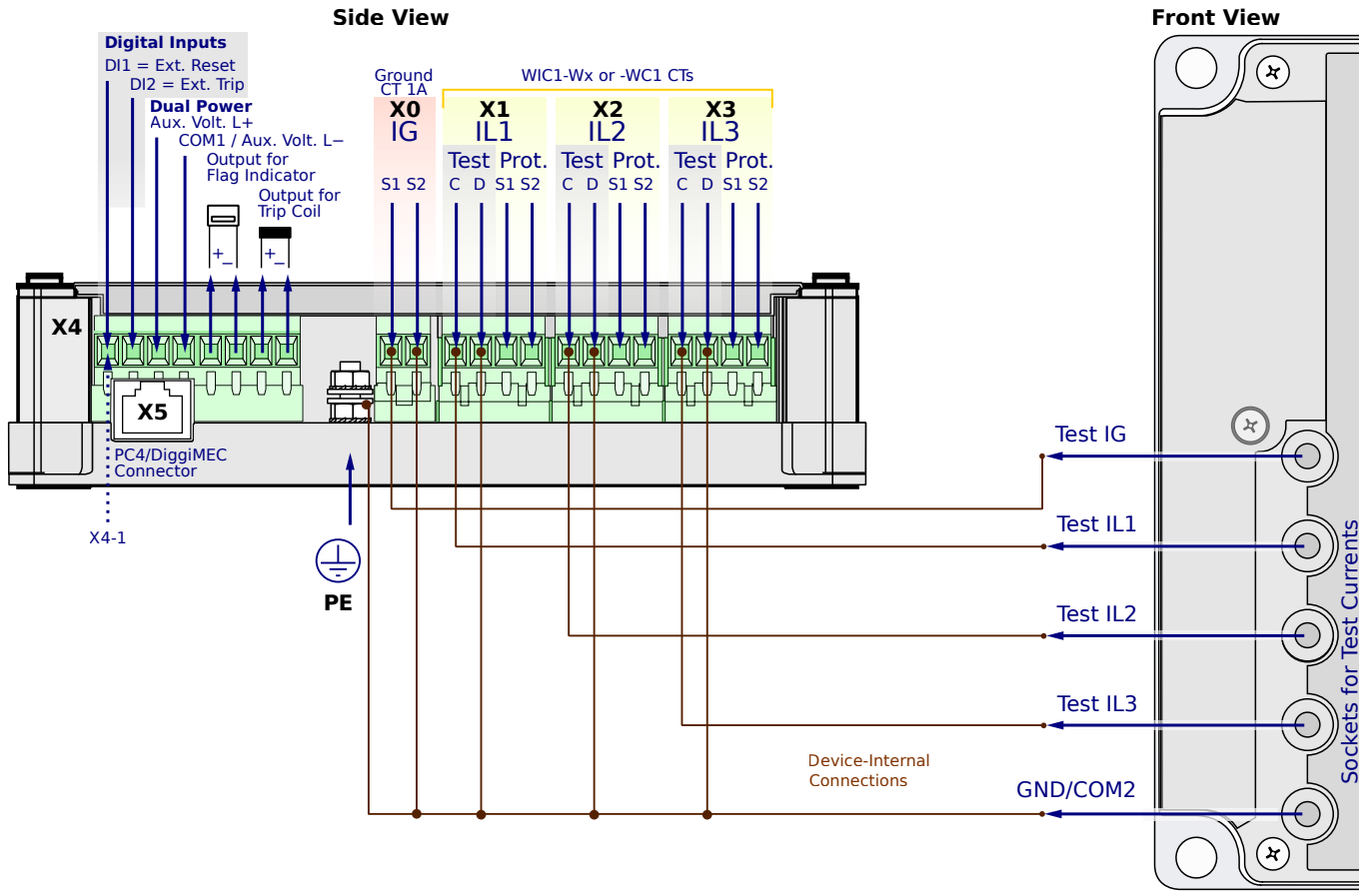


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WIC1-4SB0FG1AA0

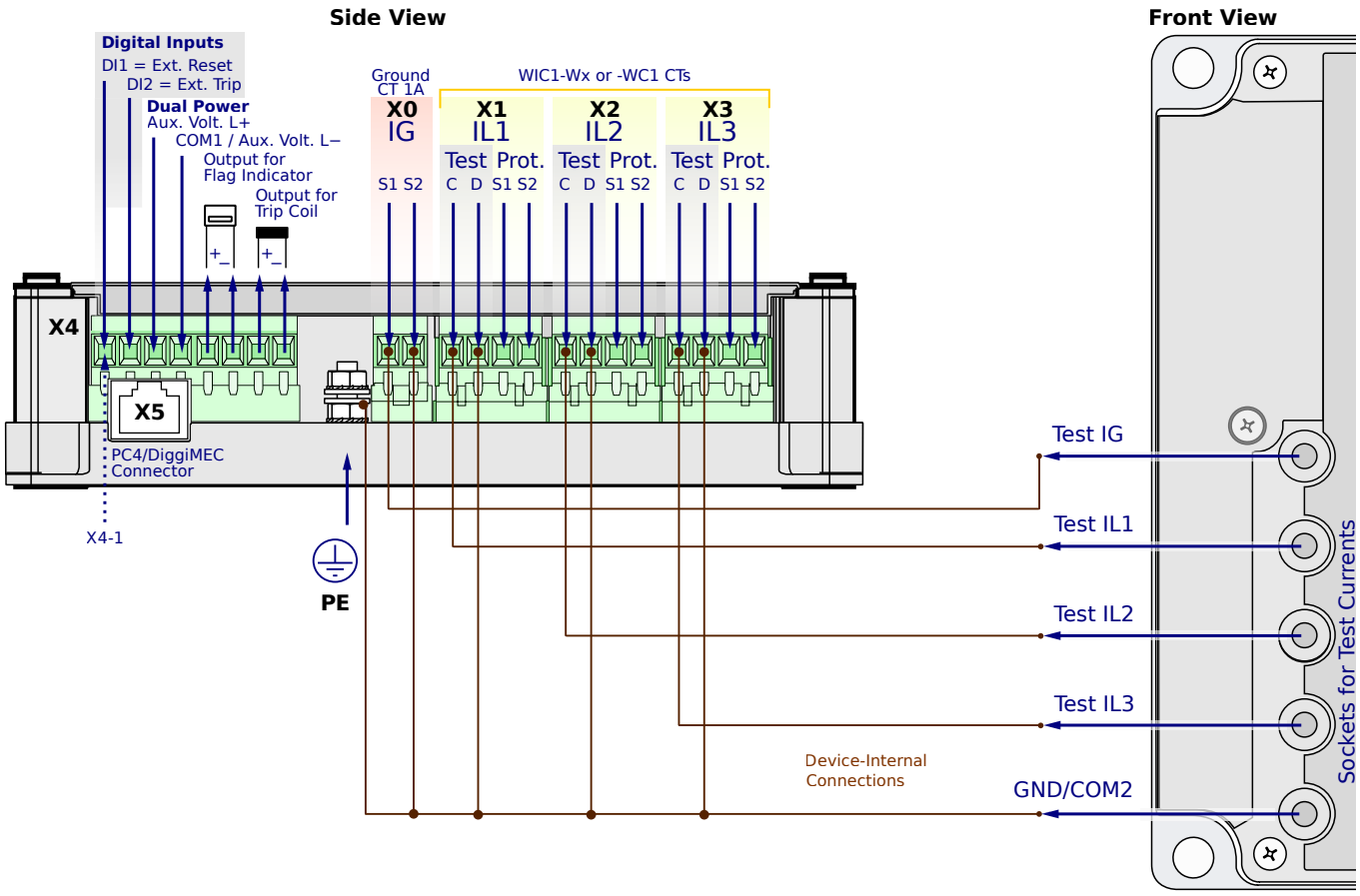


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WIC1-4SB0FG1AAH

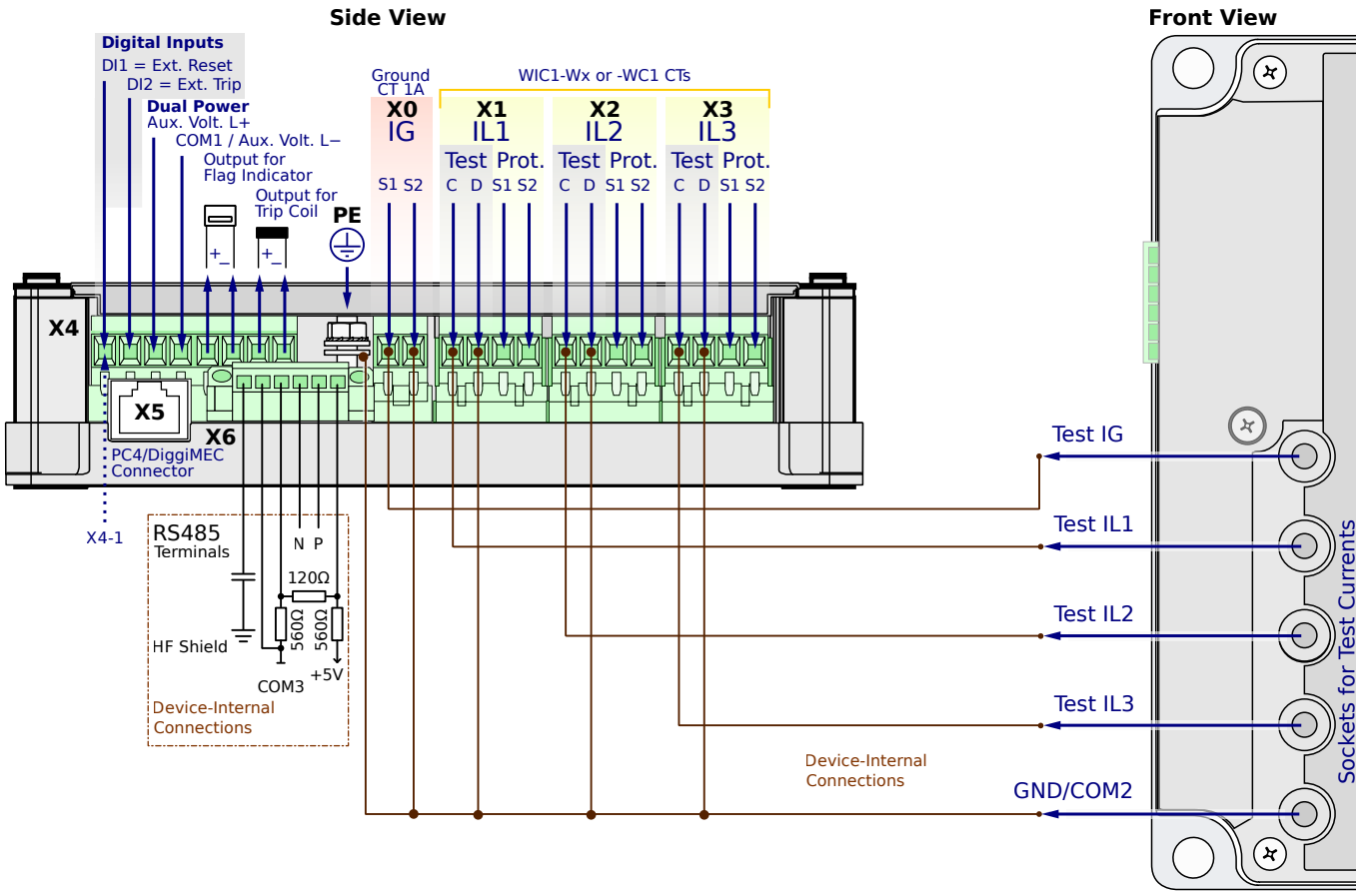


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates directly ("TC"-output)
– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
– Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-1,2 – Digital Inputs, fixed to: DI1=ext. reset, DI2=ext. trip
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X4-5,6 – Trip on Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-4SB0FG1AB0

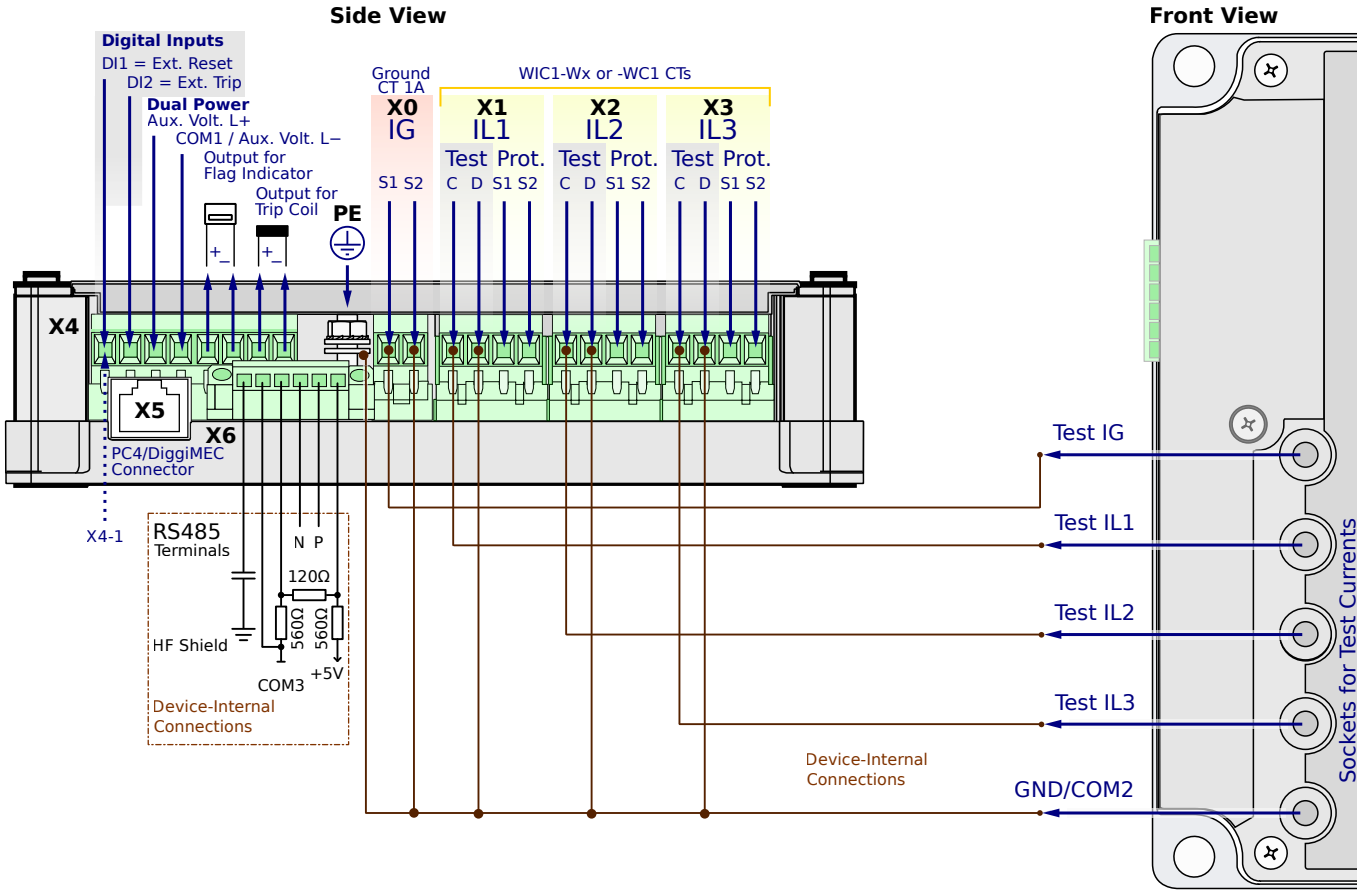


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X6 – Modbus RTU — RS485 / terminals

WIC1-4SB0FG1ABH

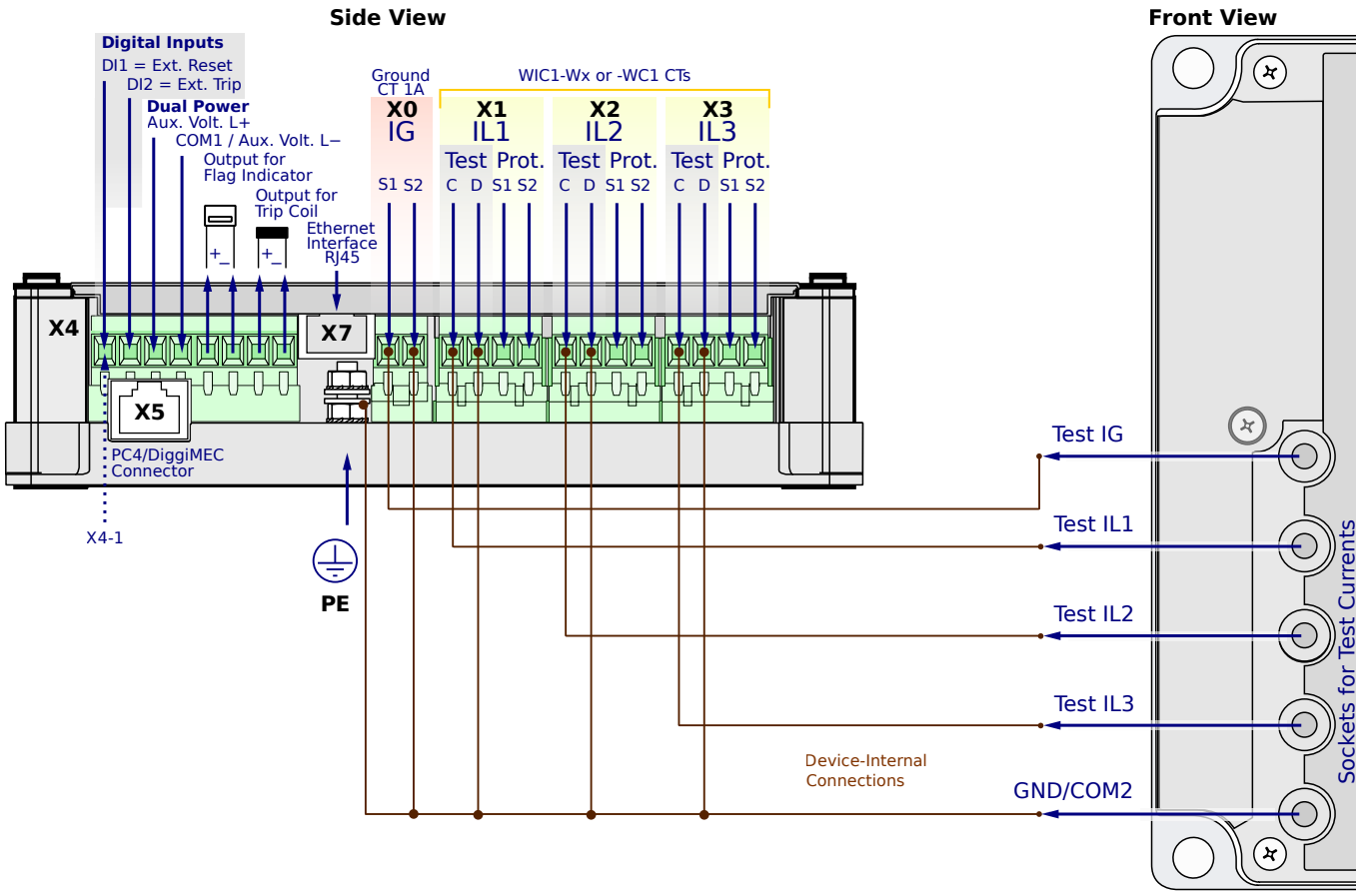


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WIC1-4SB0FG1AC0

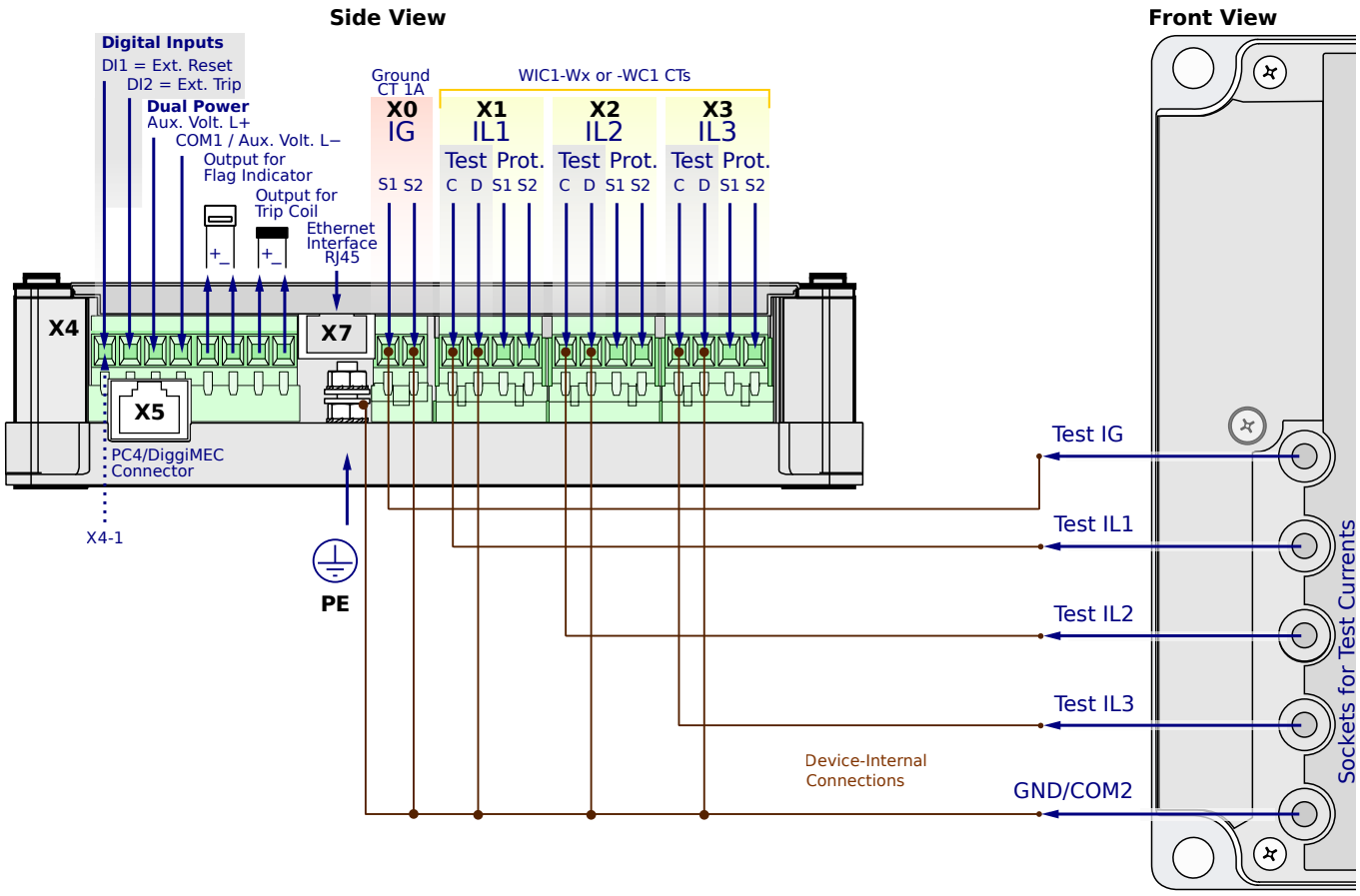


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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SB0FG1ACH

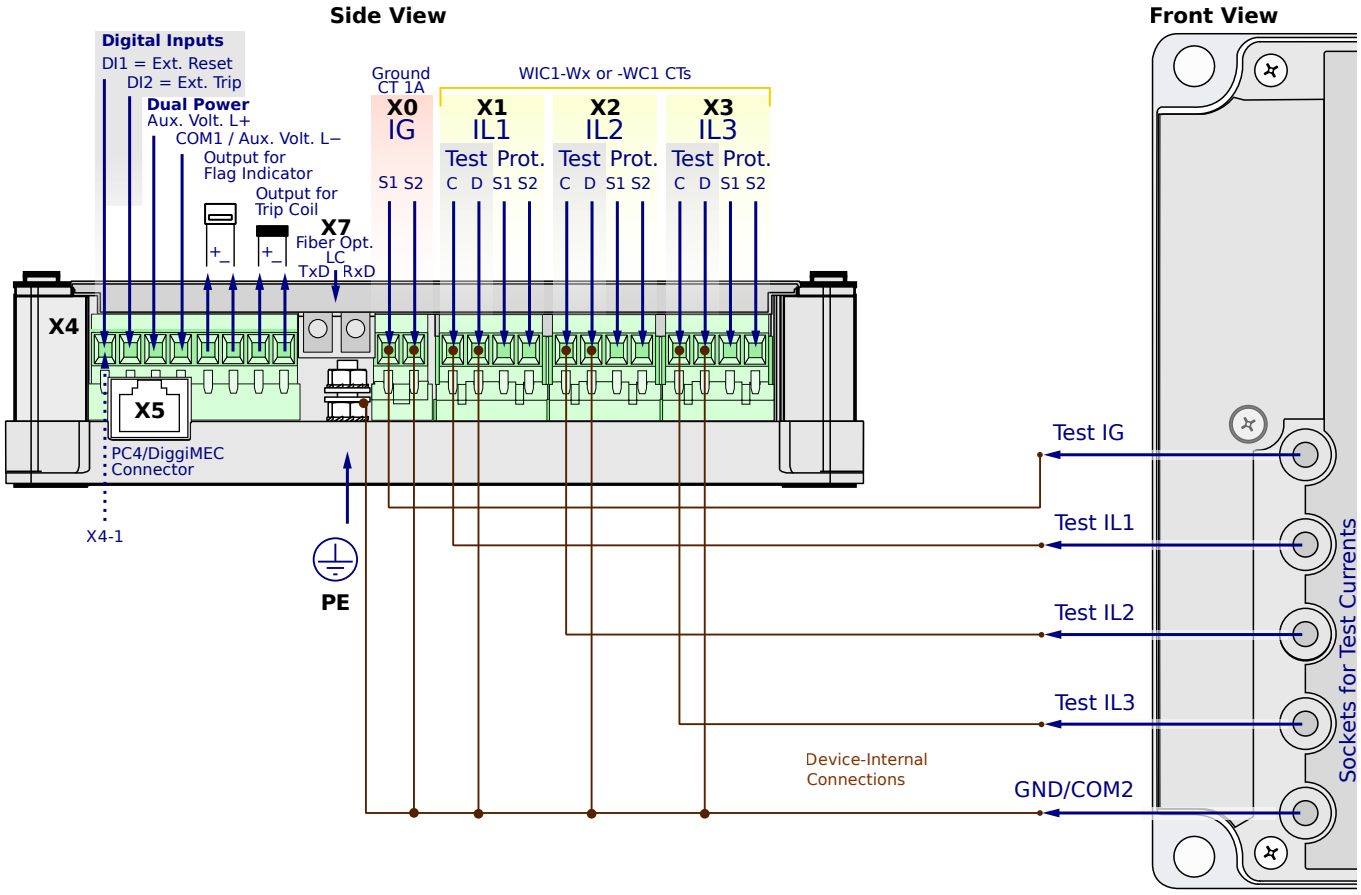


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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WIC1-4SB0FG1AL0

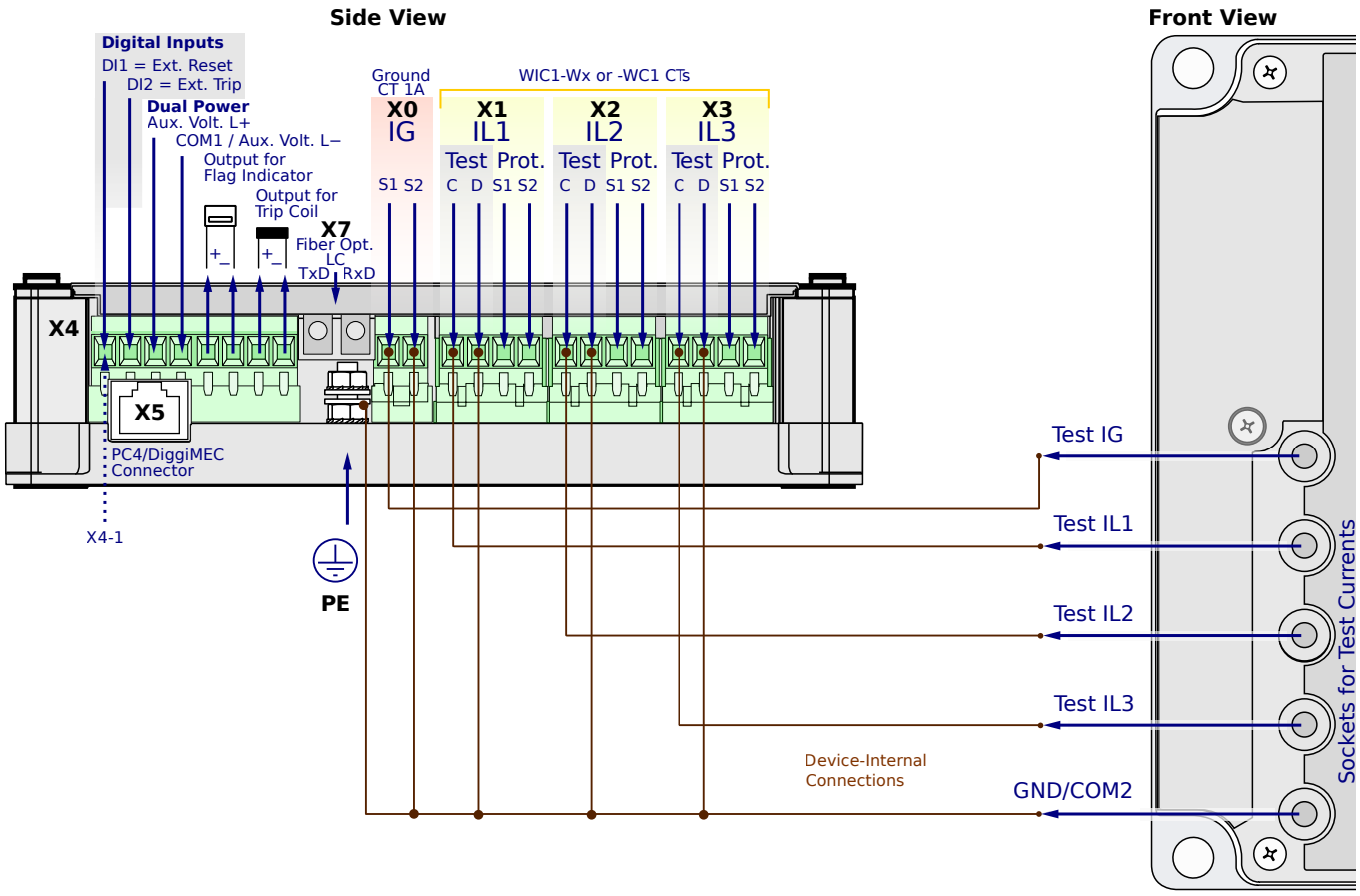


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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SB0FG1ALH

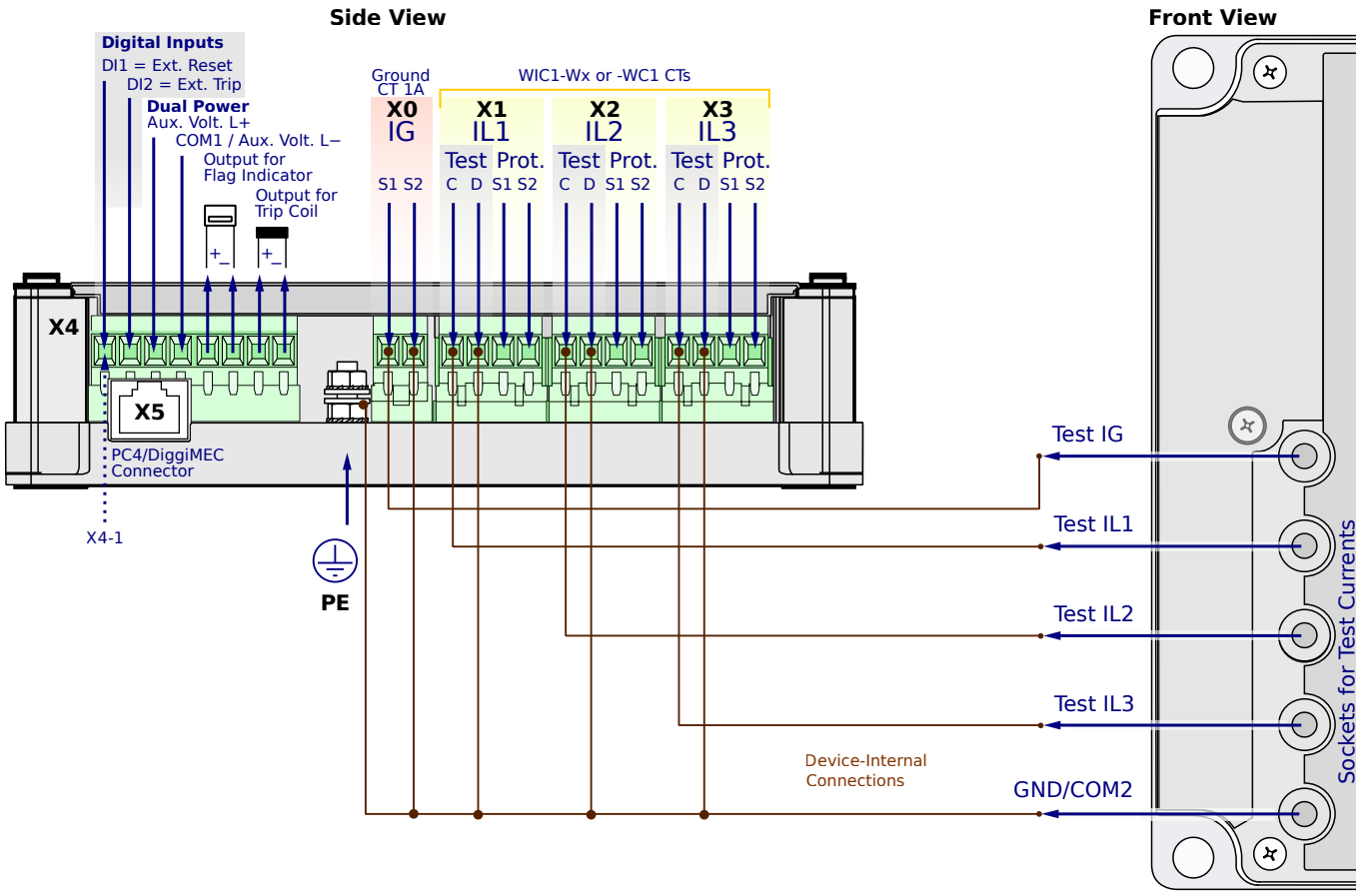


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WIC1-4SB0FG1PA0

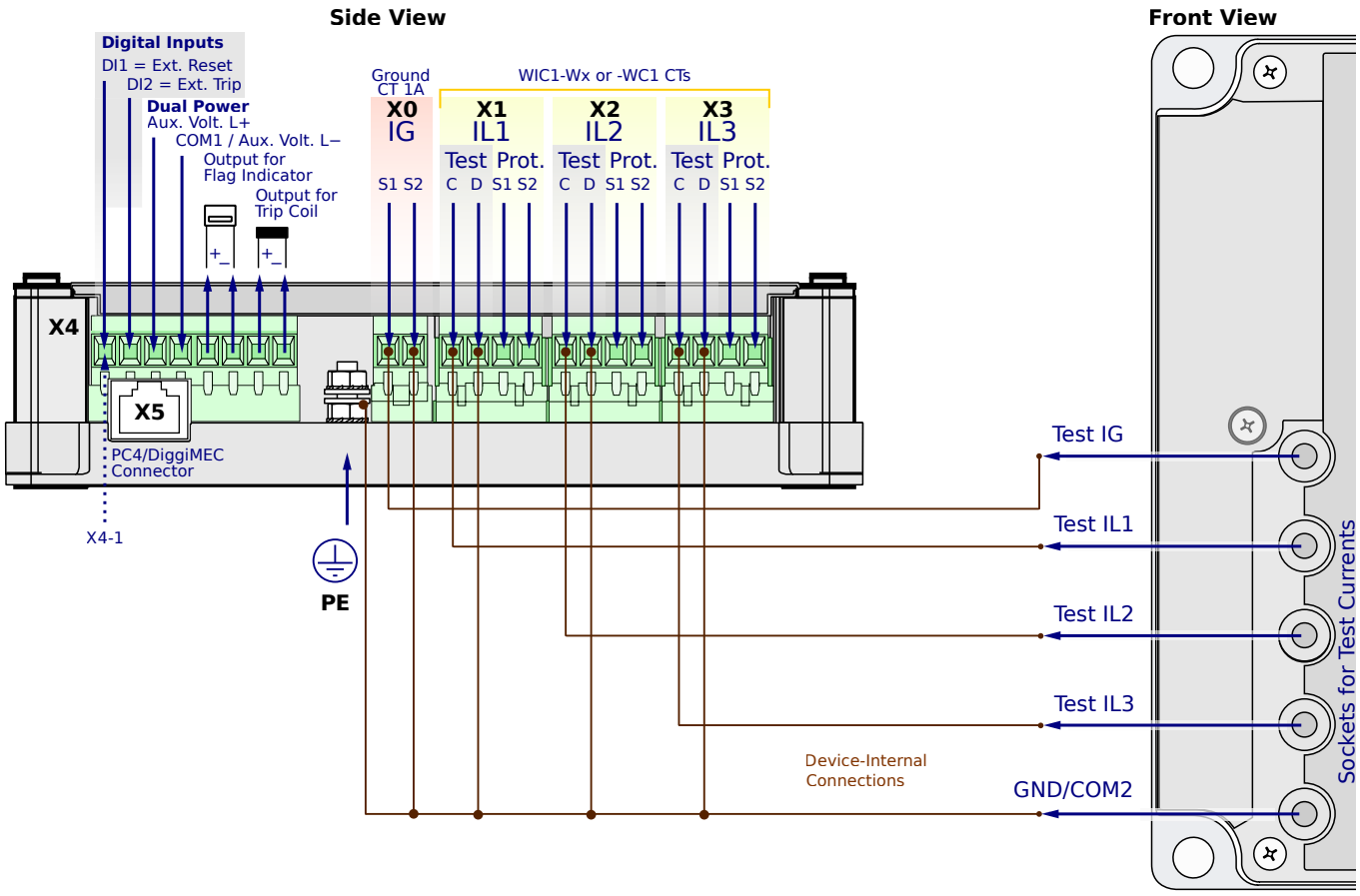


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– Backup protection operates directly ("TC"-output)
– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
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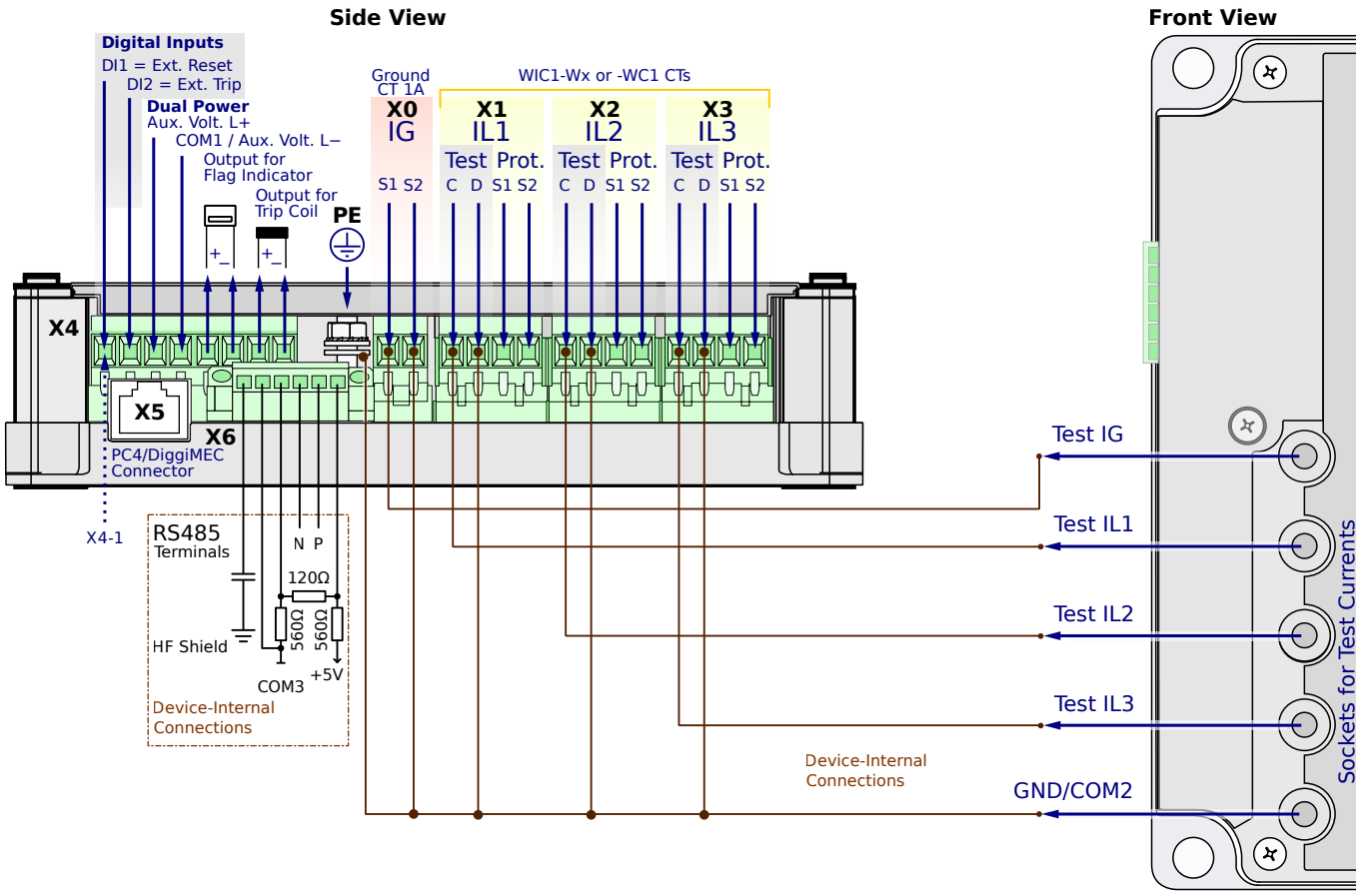


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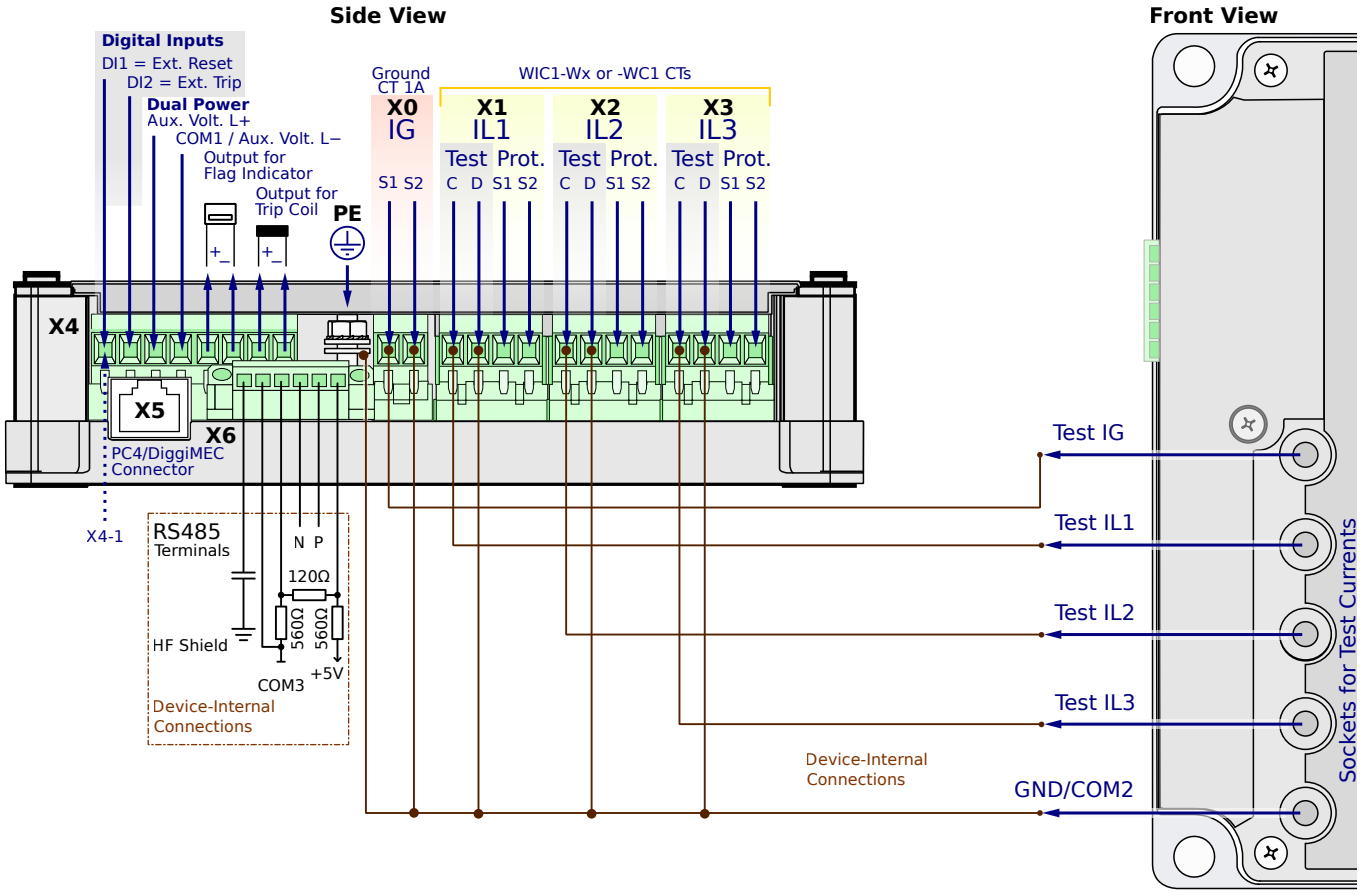


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X6 – Modbus RTU — RS485 / terminals

WIC1-4SB0FG1PBH

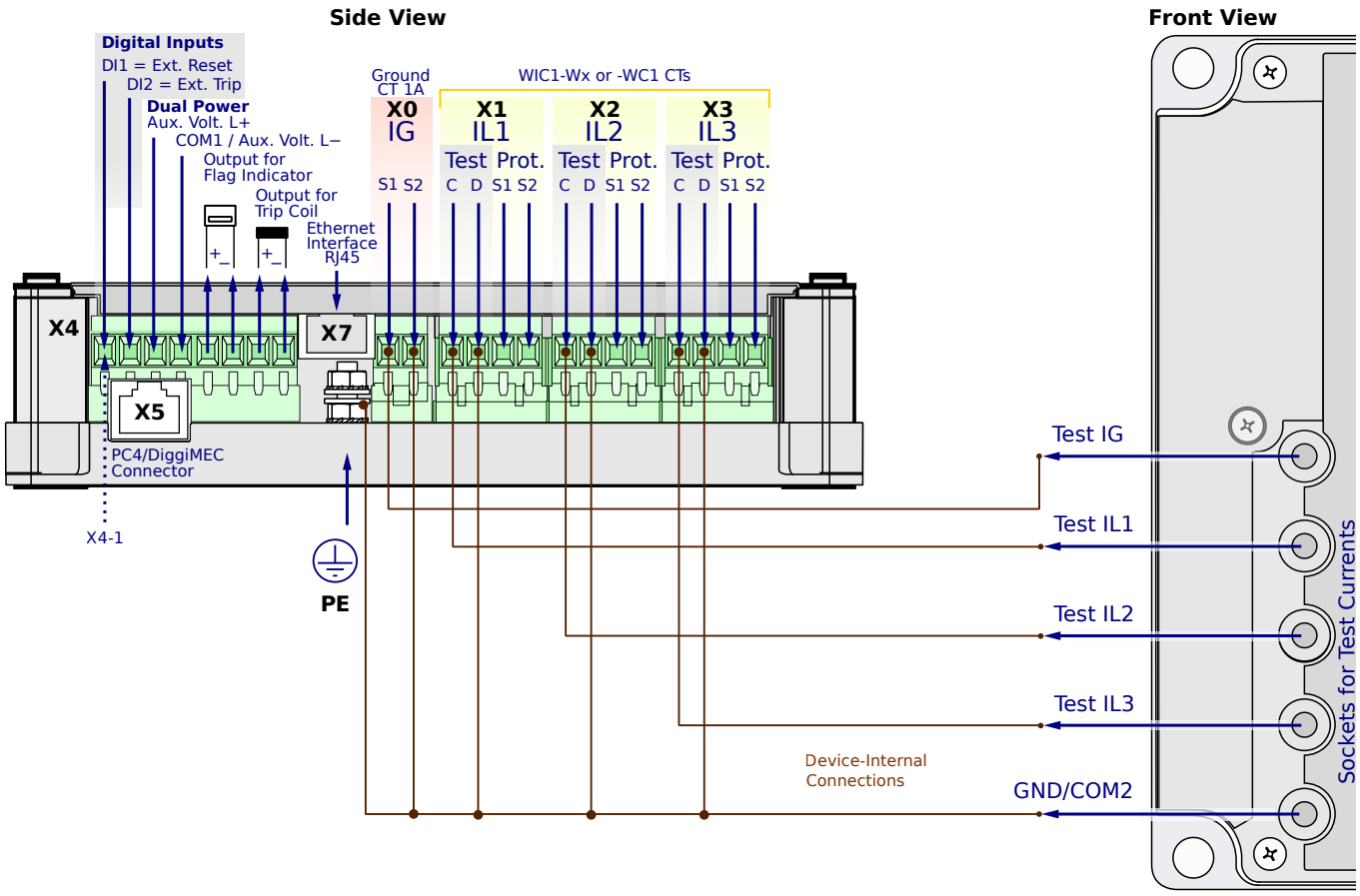


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X6 – Modbus RTU — RS485 / terminals

WIC1-4SB0FG1PC0

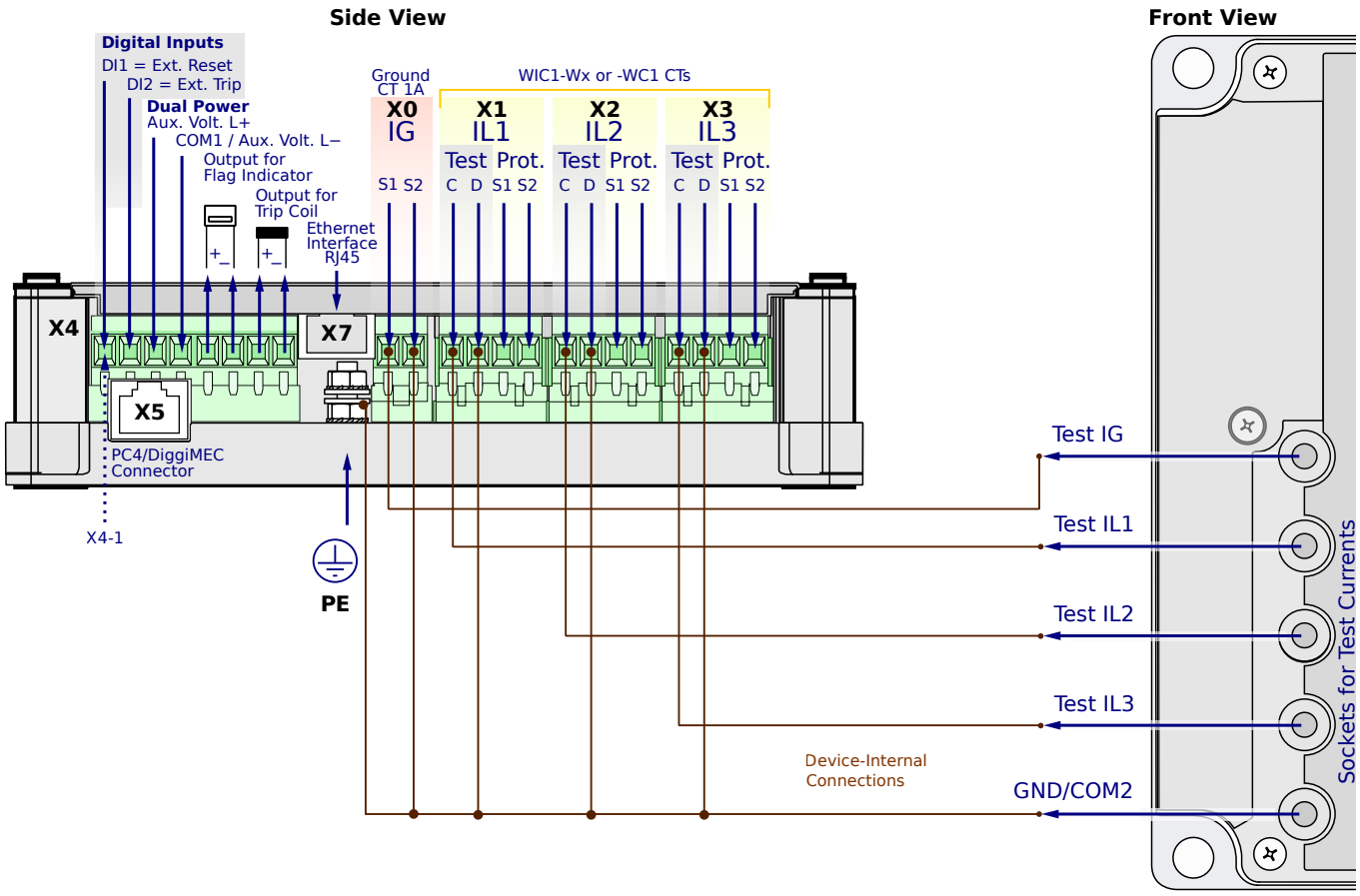


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X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SB0FG1PCH

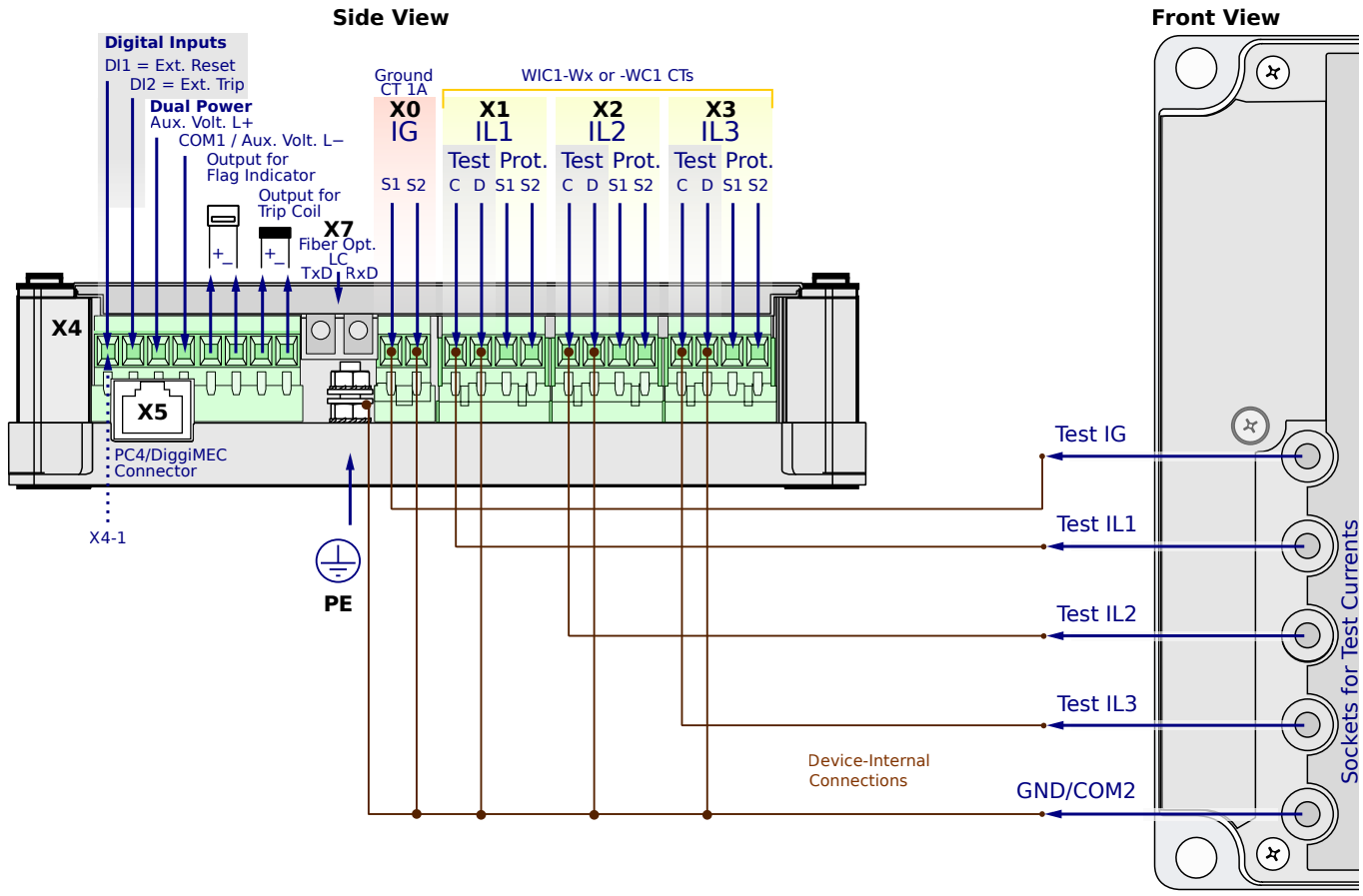


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WIC1-4SB0FG1PL0

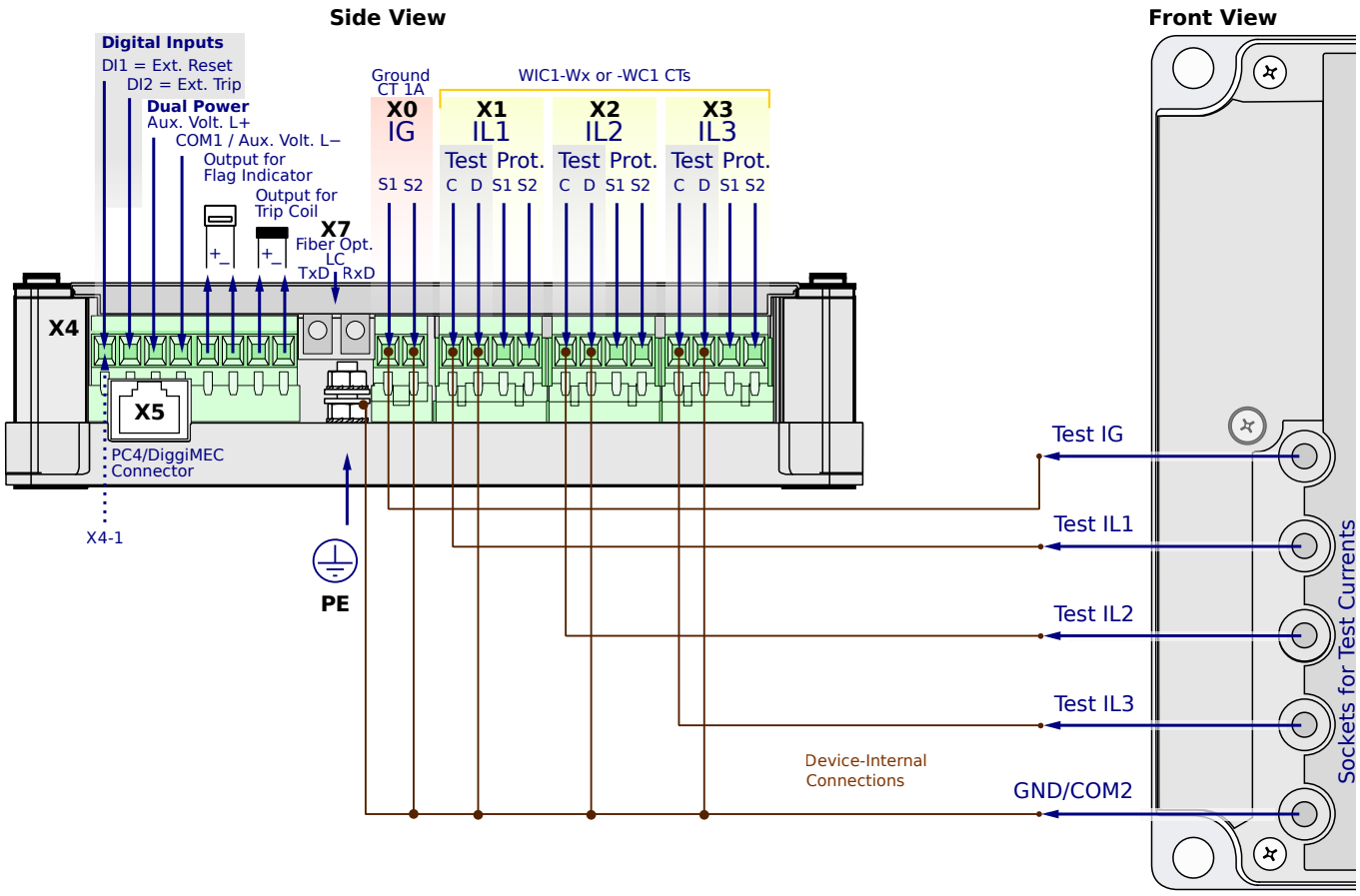


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X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SB0FG1PLH

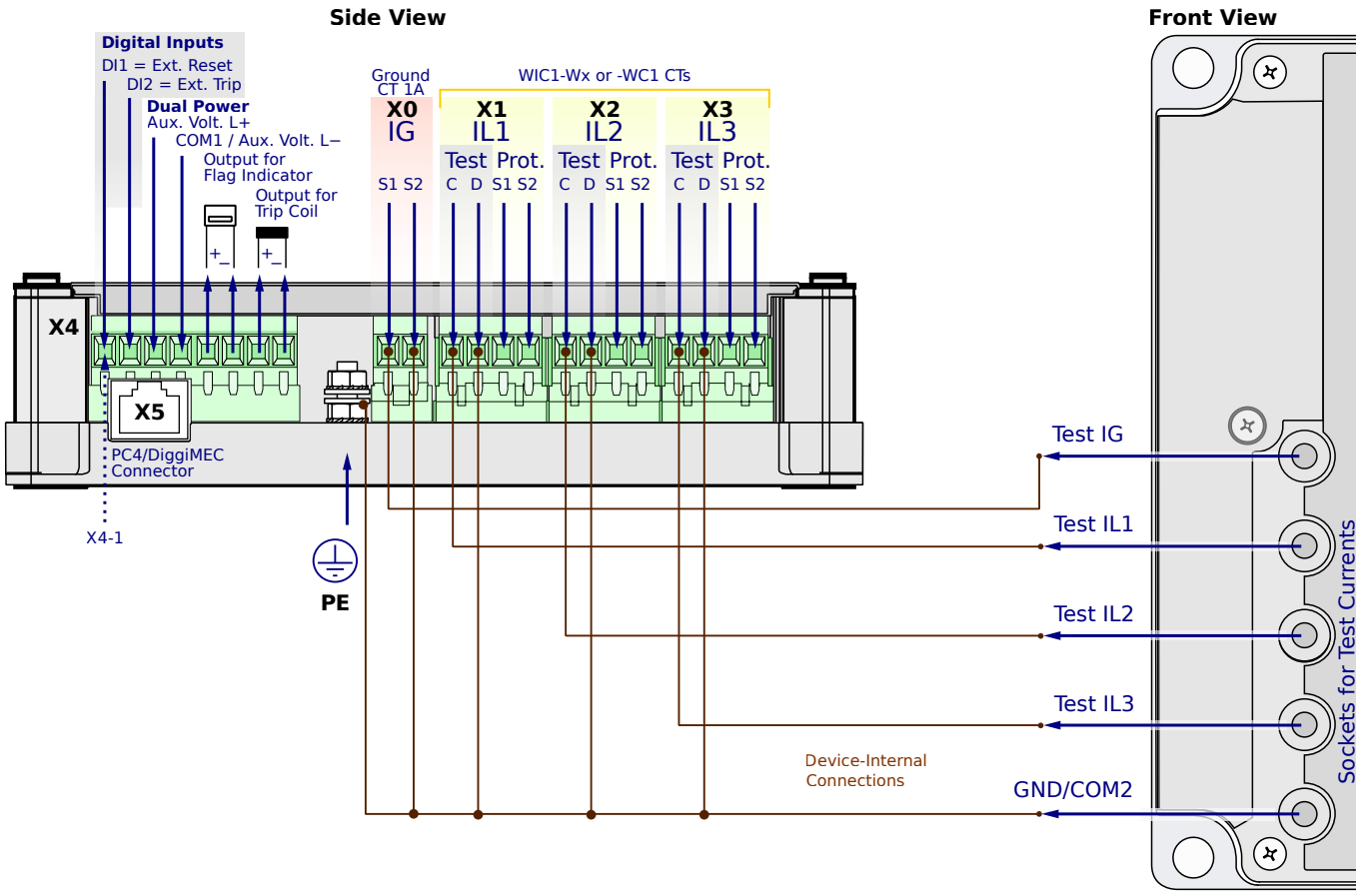


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WIC1-4SB0FG2SA0

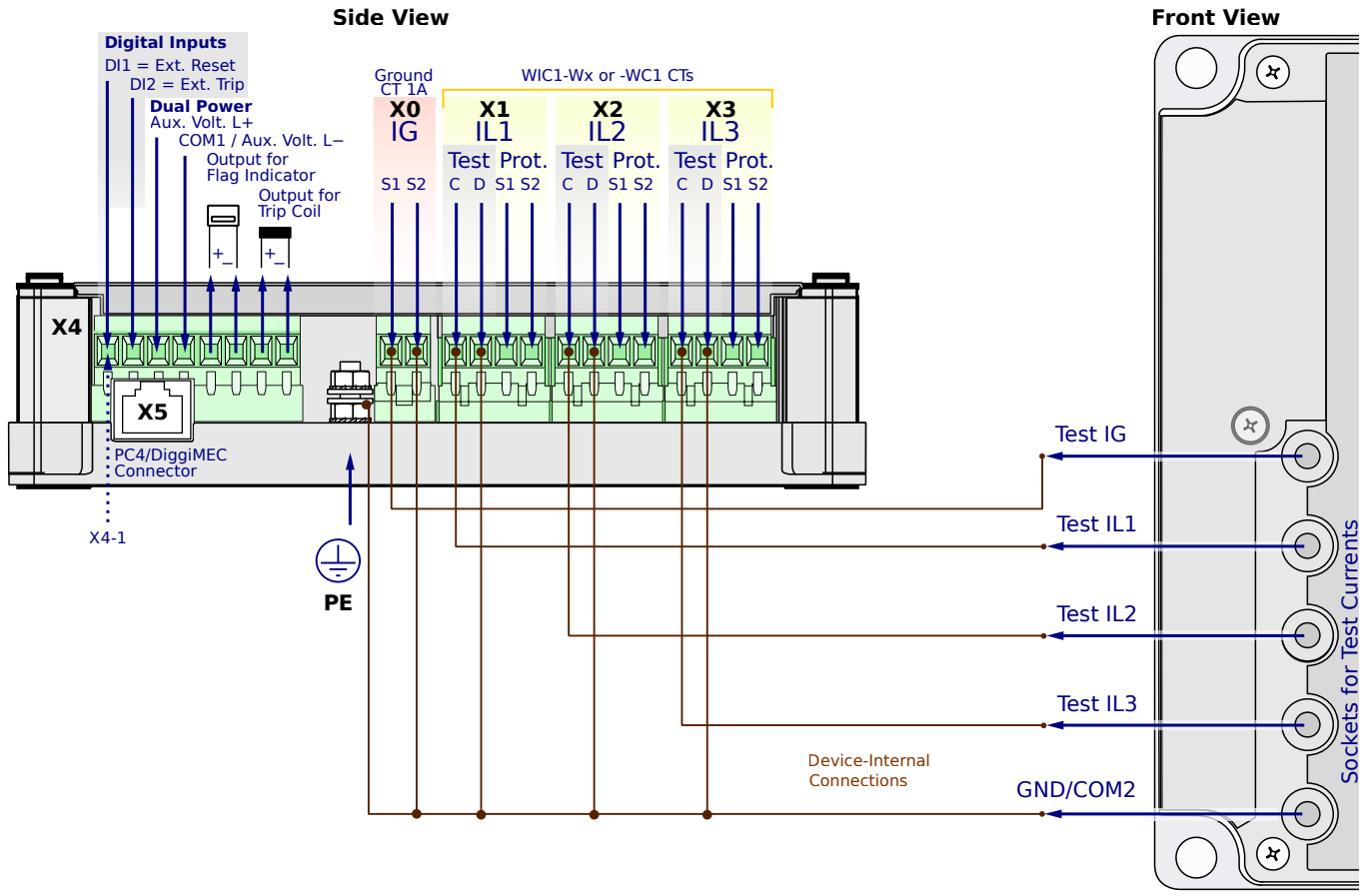


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Standard

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WIC1-4SB0FG2SAH

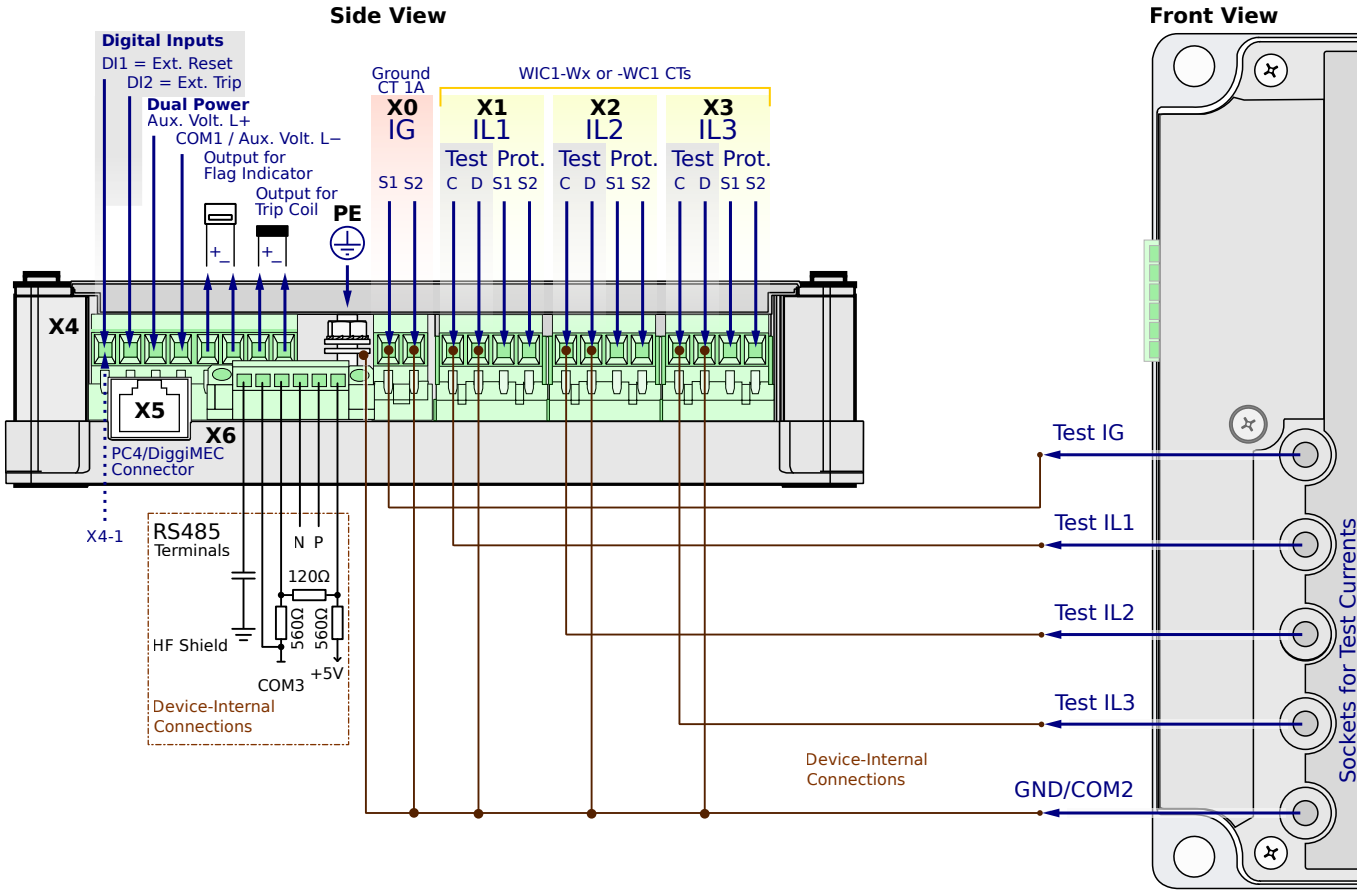


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WIC1-4SB0FG2SB0

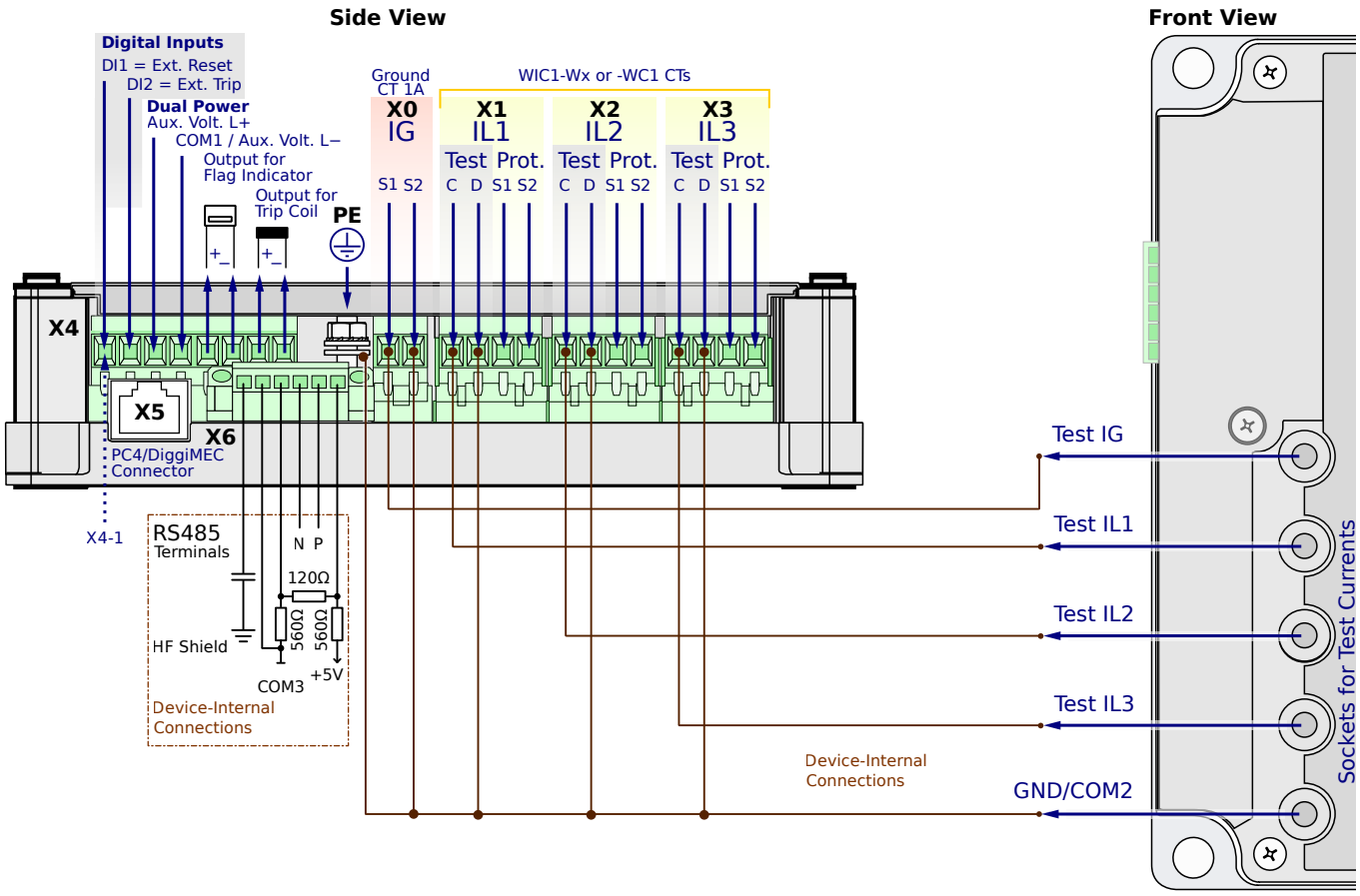


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X6 – Modbus RTU — RS485 / terminals

WIC1-4SB0FG2SBH

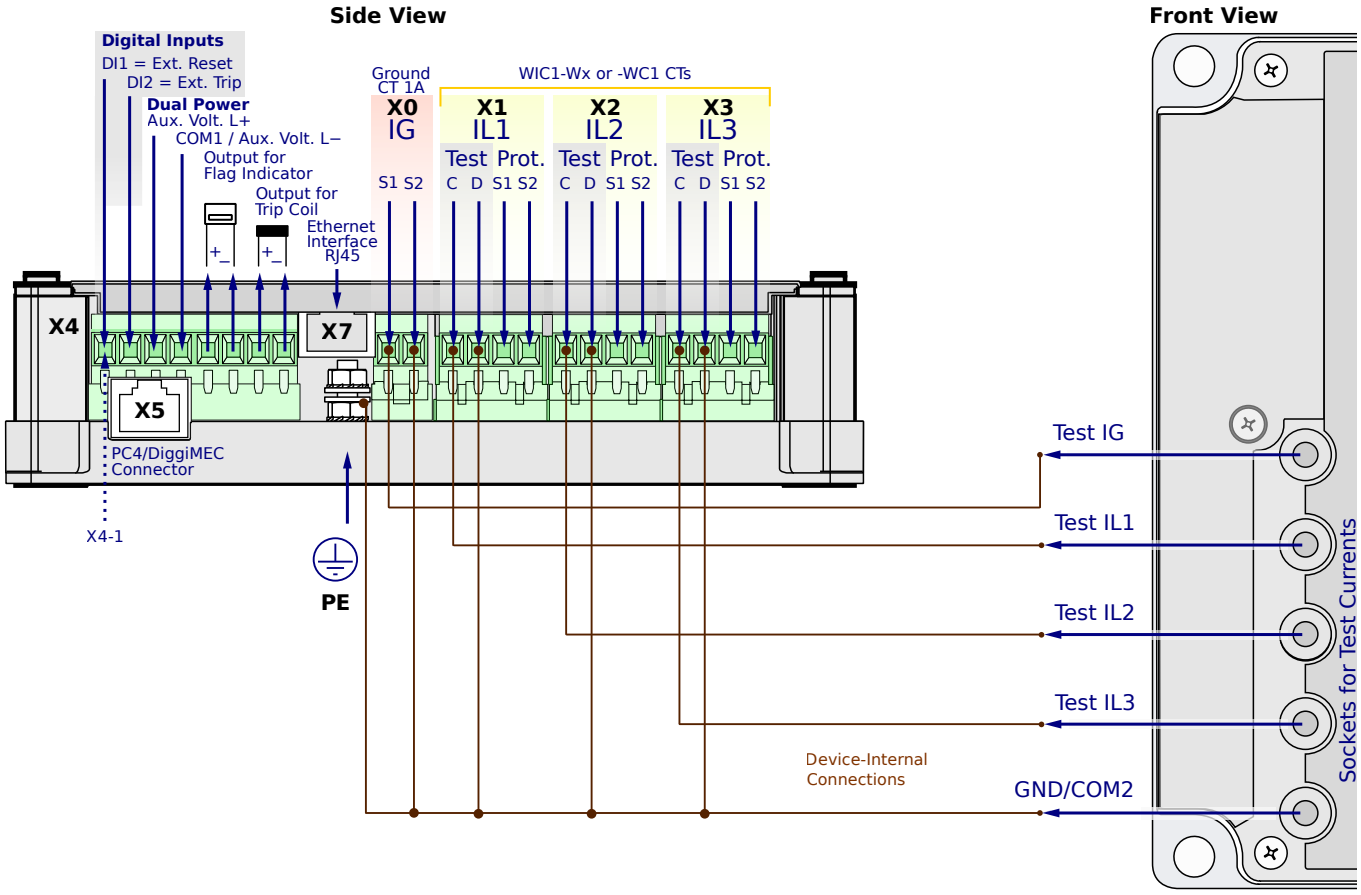


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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4SB0FG2SC0

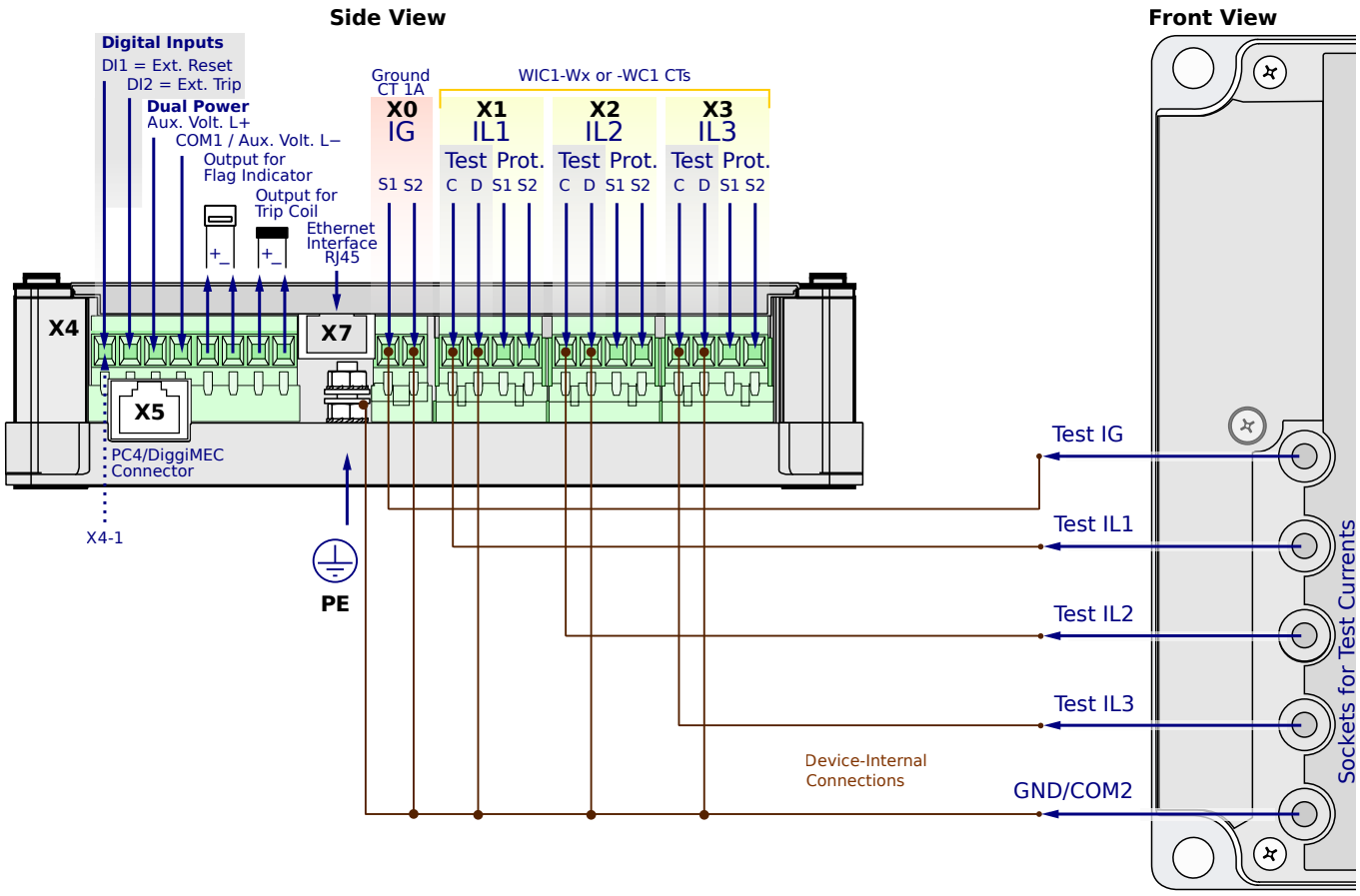


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-1,2 – Digital Inputs, fixed to: DI1=ext. reset, DI2=ext. trip
X4-3,4 – Dual Power (Optional auxiliary power supply)
X4-5,6 – Trip on Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SB0FG2SCH

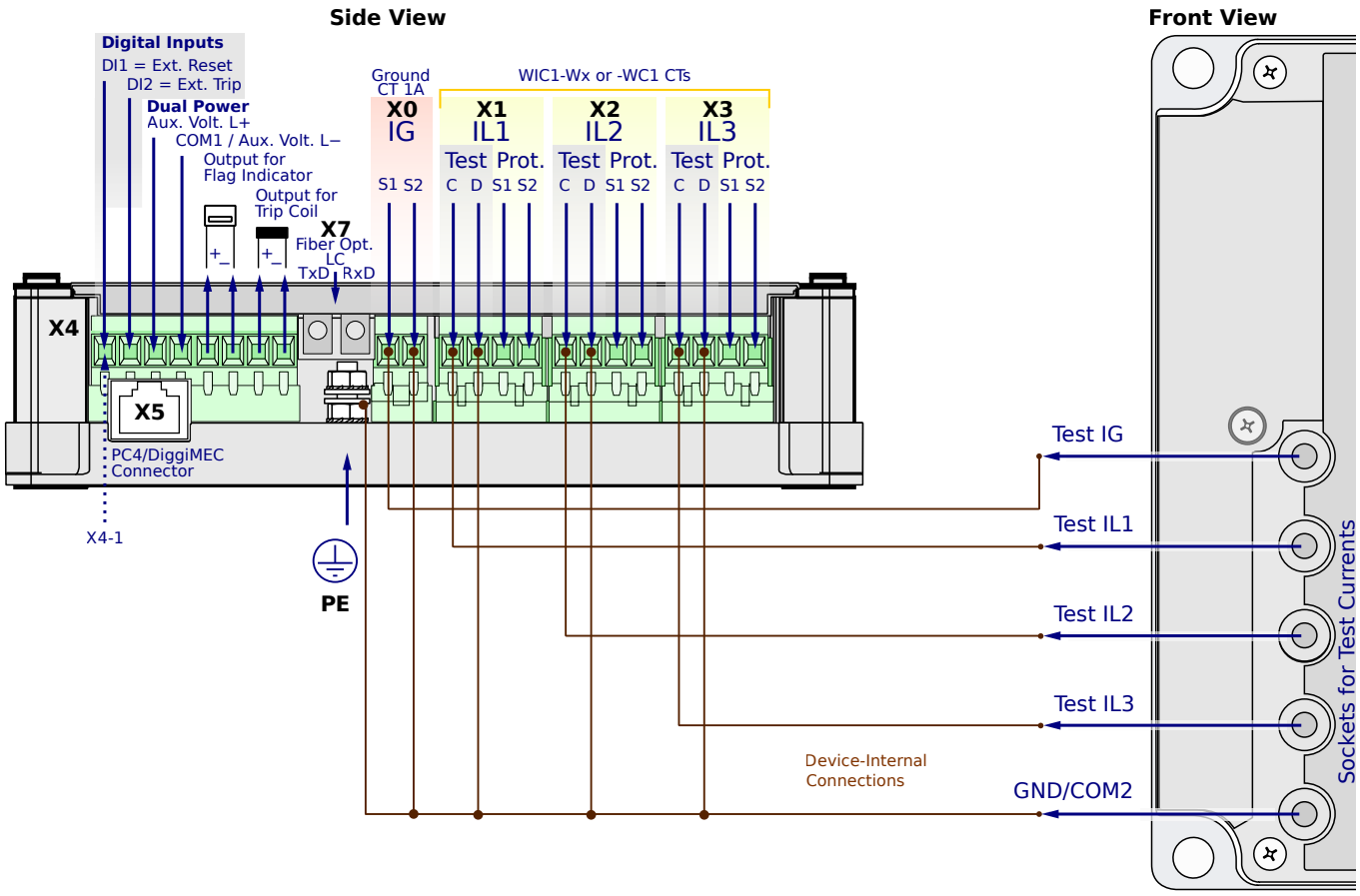


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

- – Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
- – Backup protection operates at 20·In,max ("TC"-output)
- – Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
- – Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-1,2 – Digital Inputs, fixed to: DI1=ext. reset, DI2=ext. trip
X4-3,4 – Dual Power (Optional auxiliary power supply)
X4-5,6 – Trip on Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SB0FG2SL0

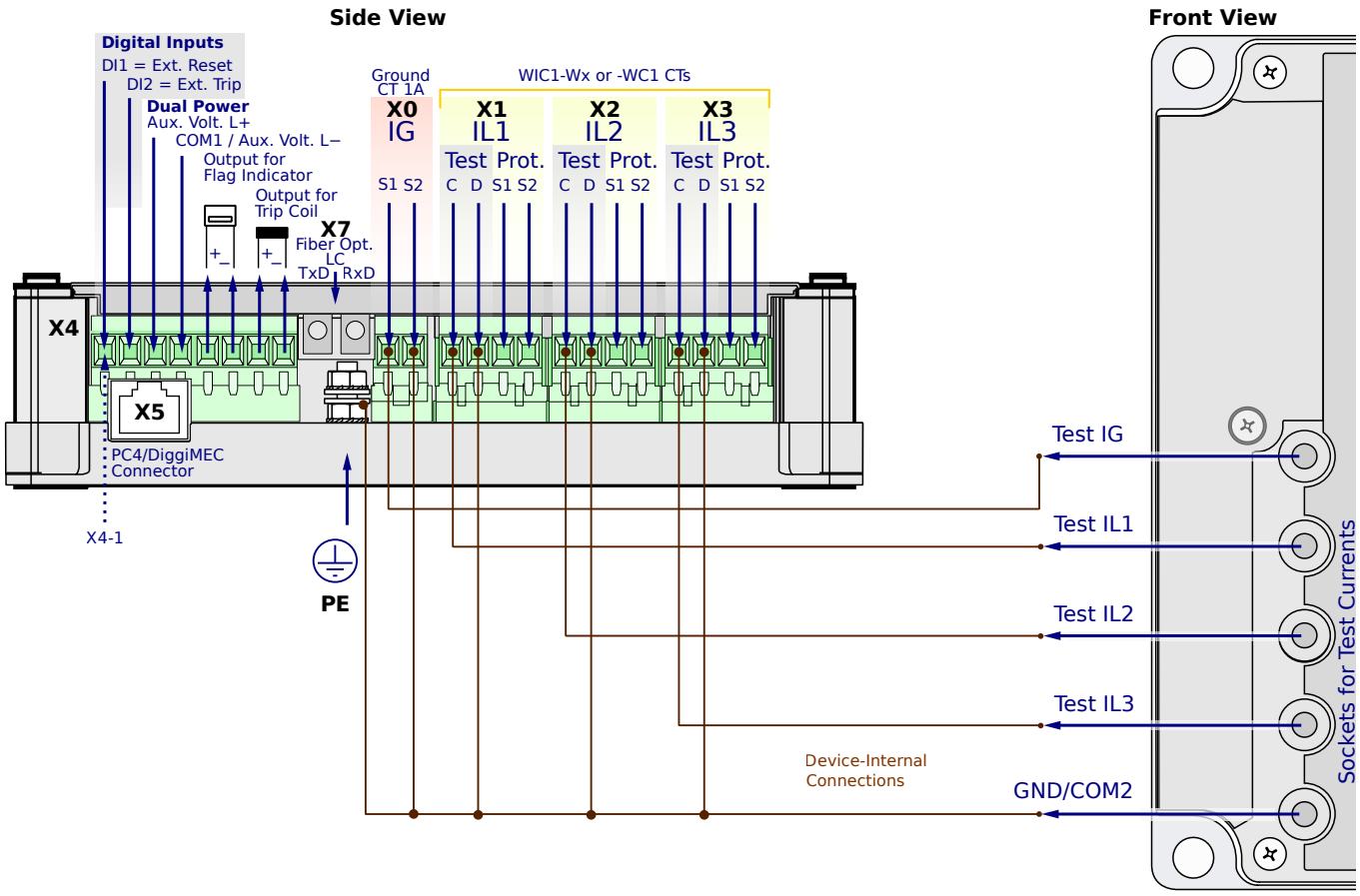


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
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X4-3,4 – Dual Power (Optional auxiliary power supply)
X4-5,6 – Trip on Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SB0FG2SLH

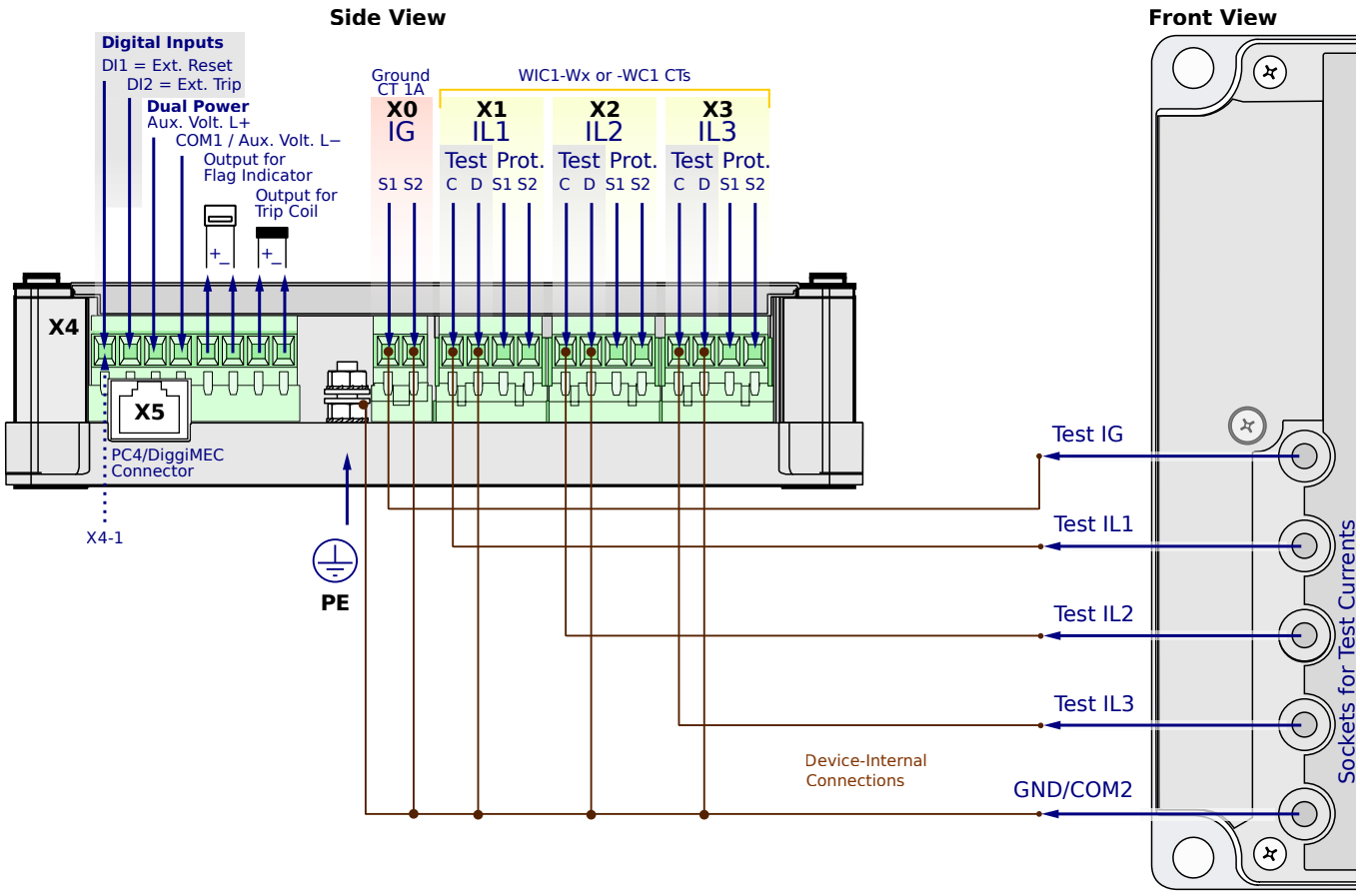


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Customized Version 1

PE – Protective Earth
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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SB0FG2AA0

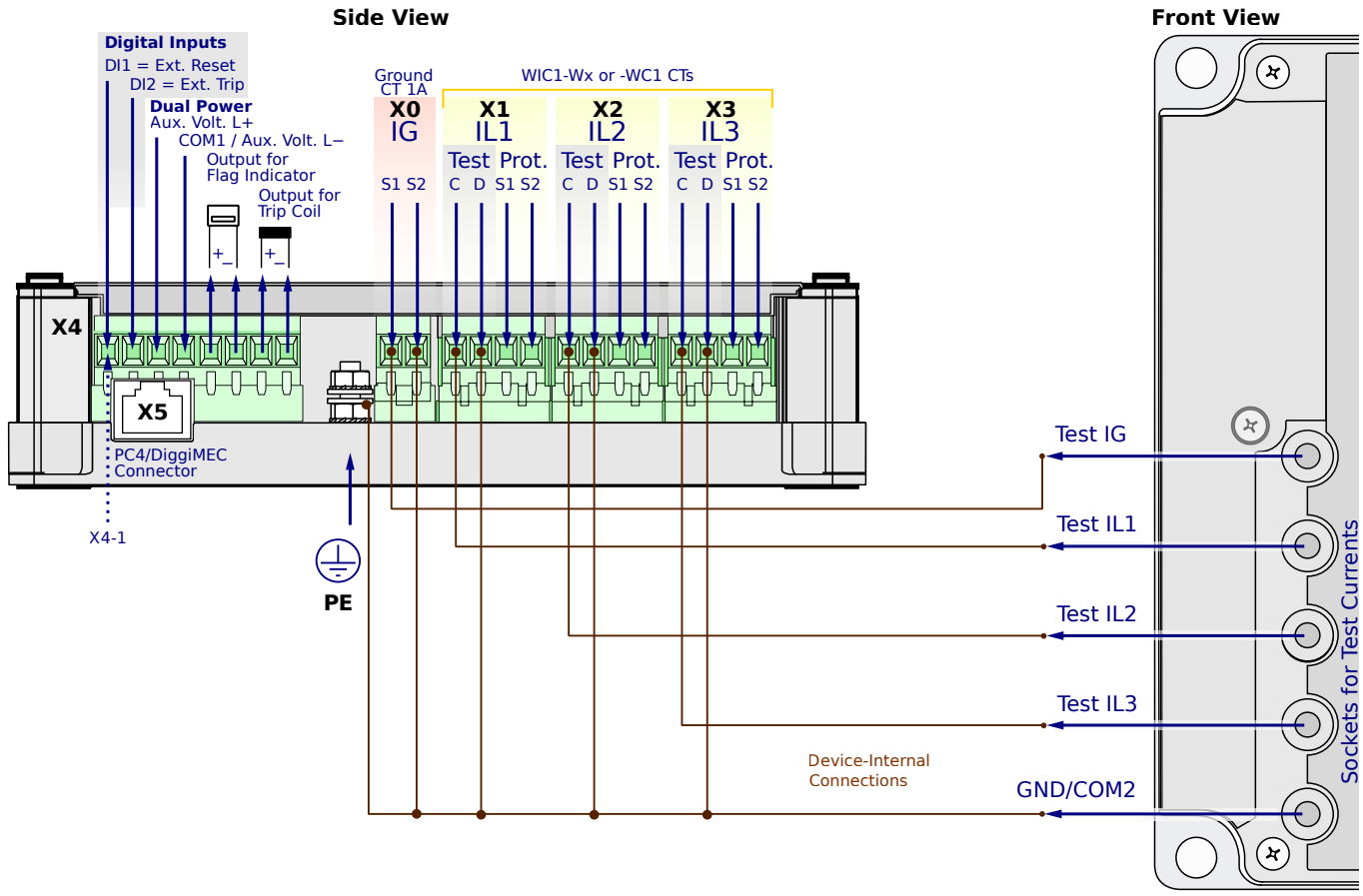


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-1,2 – Digital Inputs, fixed to: DI1=ext. reset, DI2=ext. trip
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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-4SB0FG2AAH

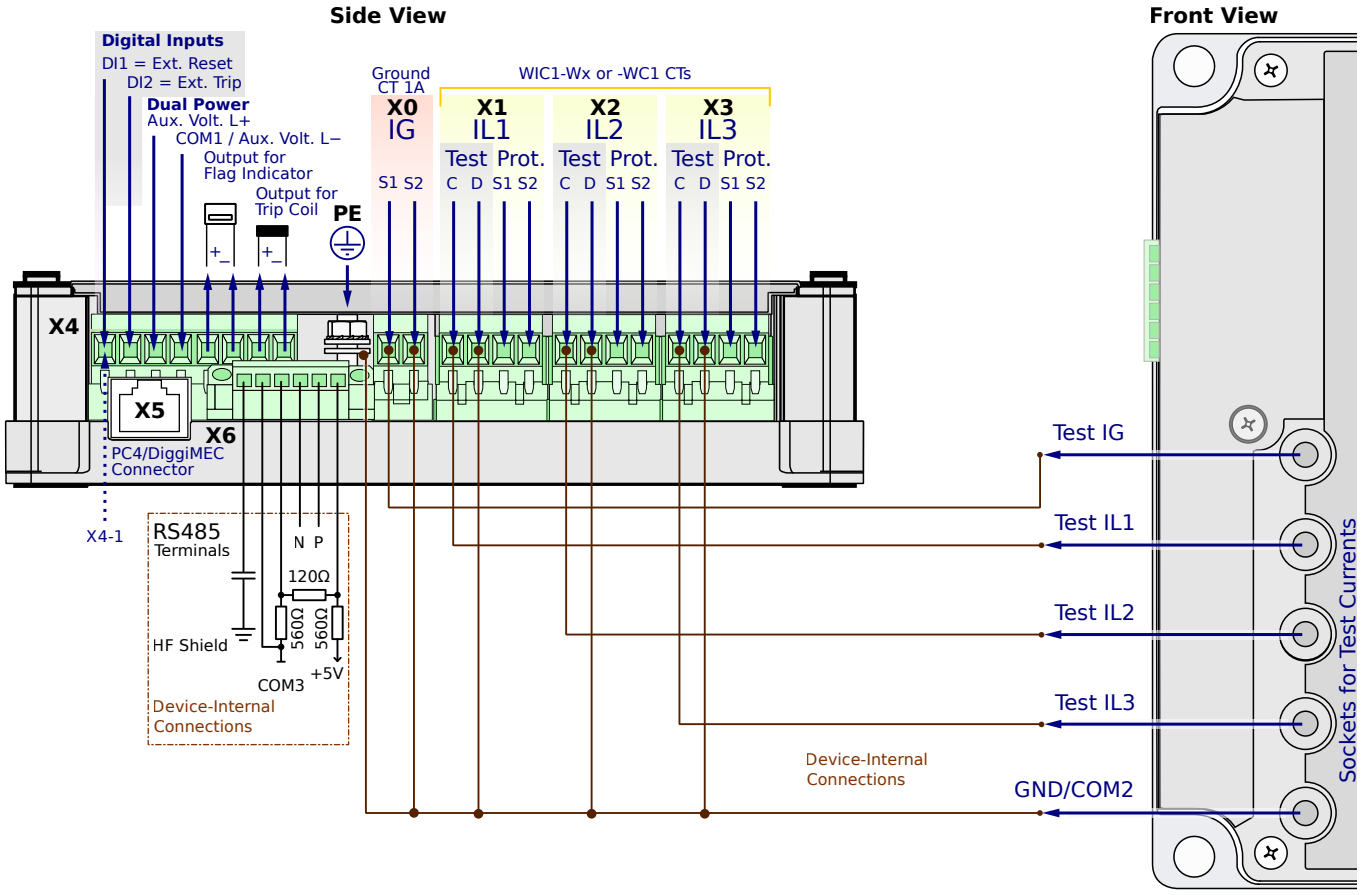


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-4SB0FG2AB0

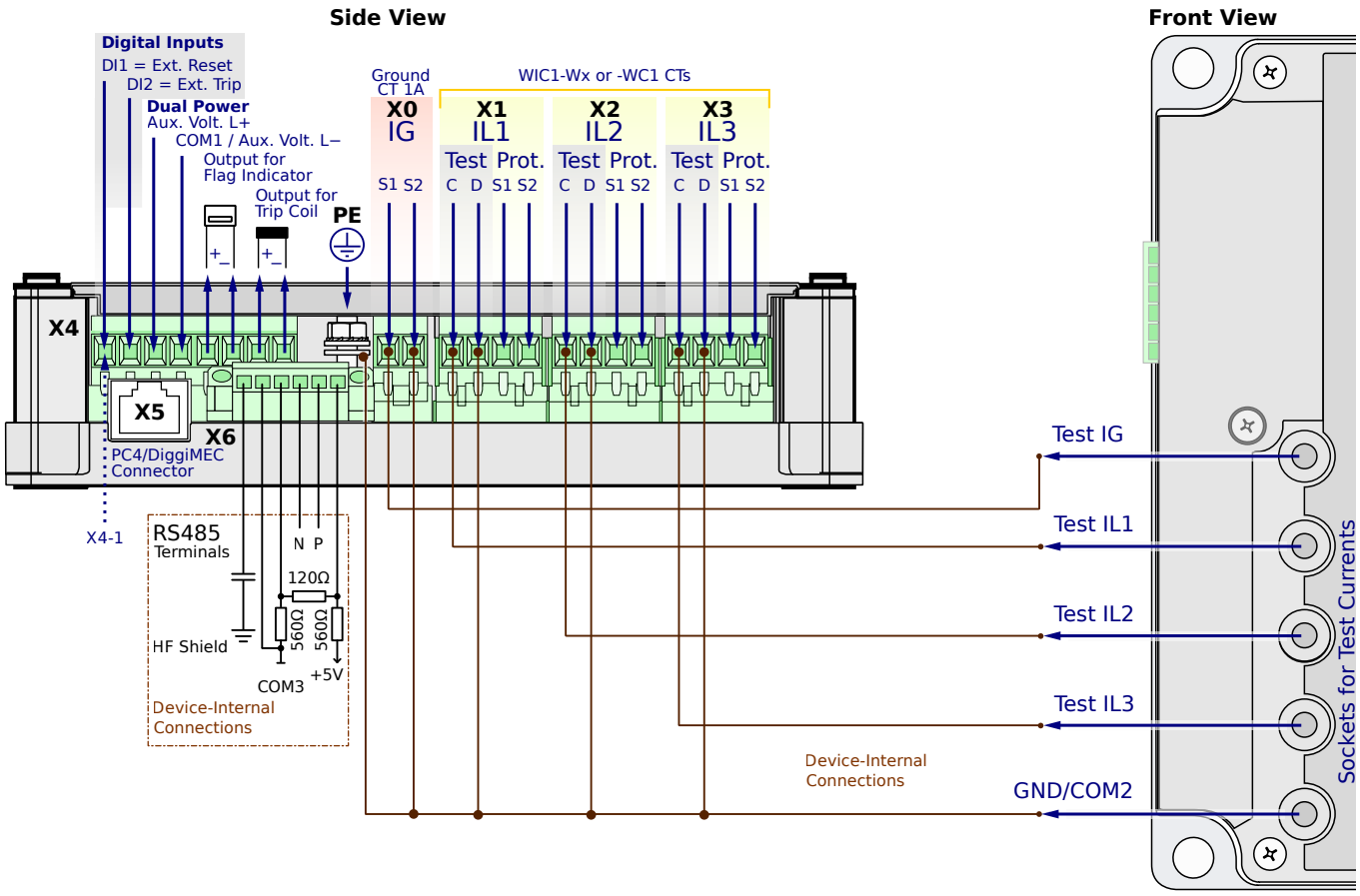


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4SB0FG2ABH

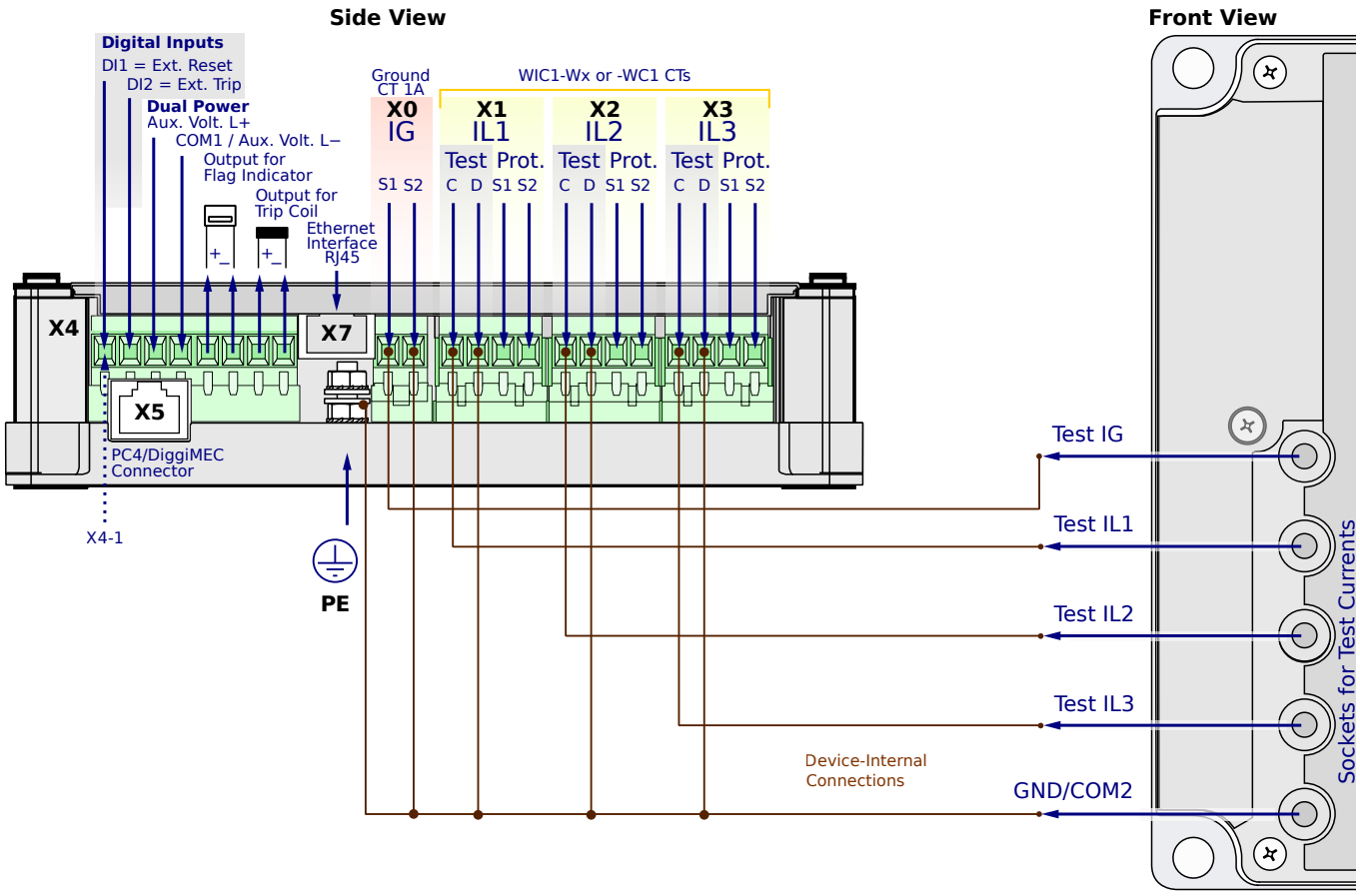


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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4SB0FG2AC0

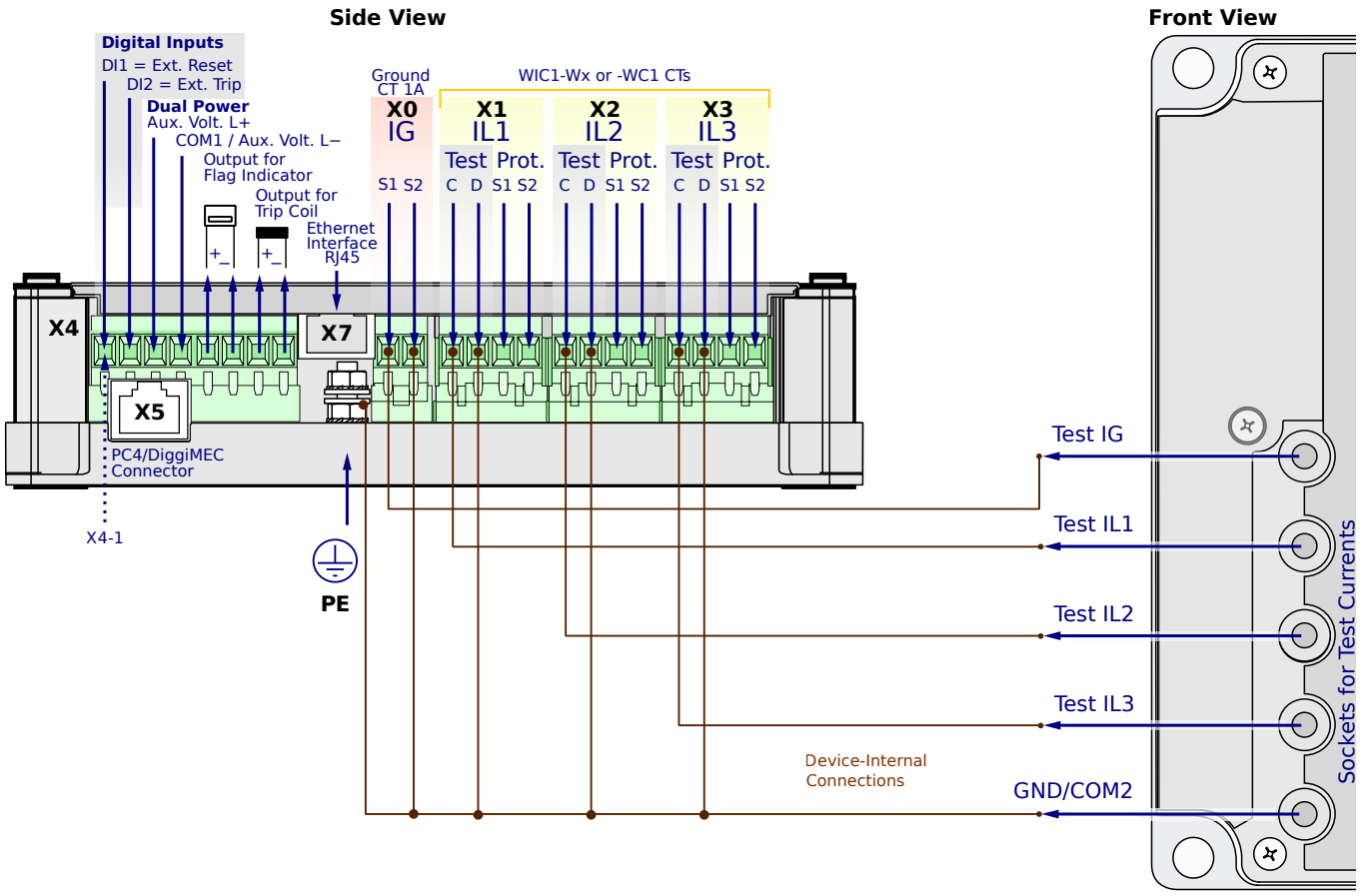


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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X4-5,6 – Trip on Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SB0FG2ACH

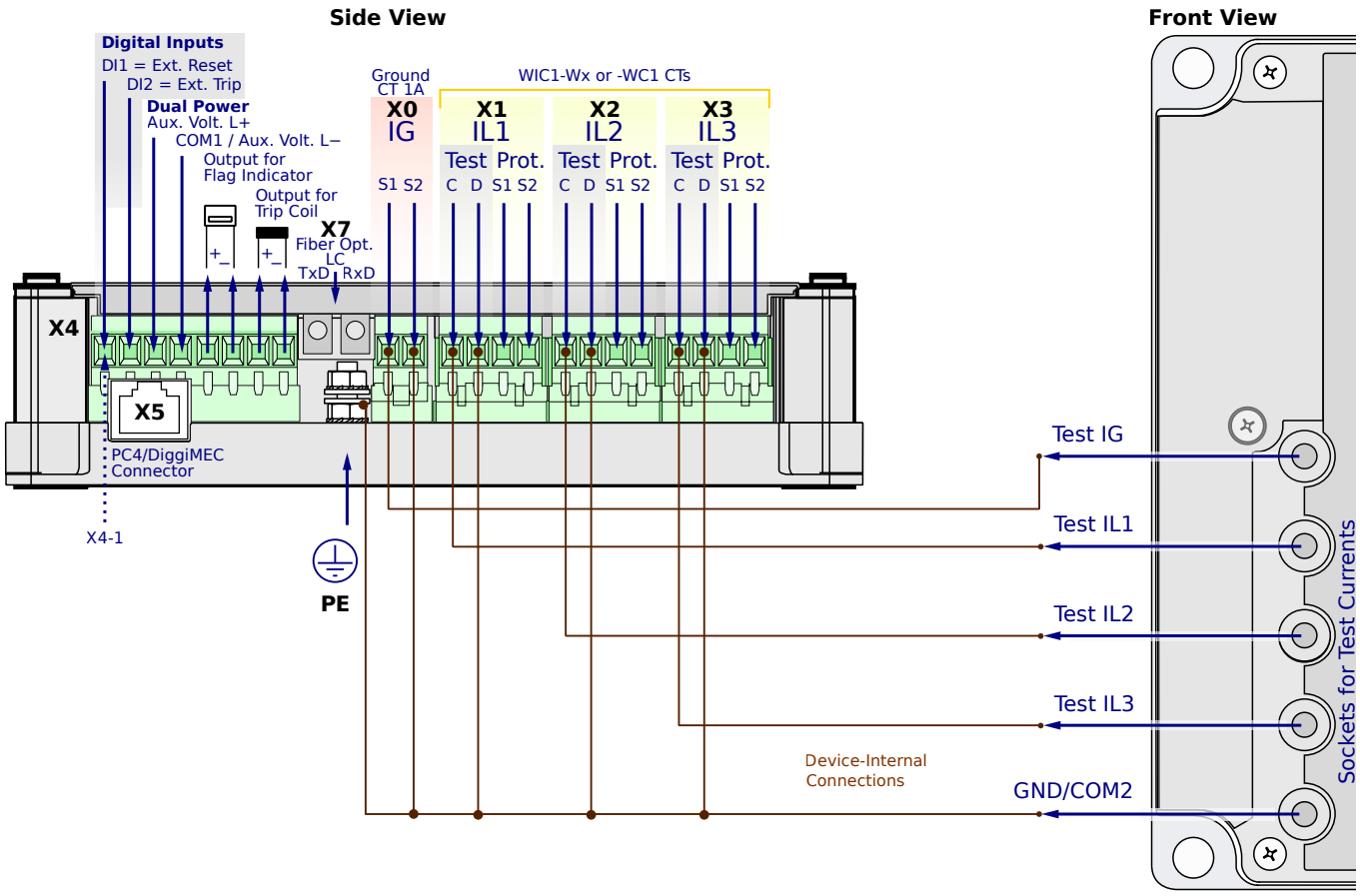


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
– Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-1,2 – Digital Inputs, fixed to: DI1=ext. reset, DI2=ext. trip
X4-3,4 – Dual Power (Optional auxiliary power supply)
X4-5,6 – Trip on Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SB0FG2AL0

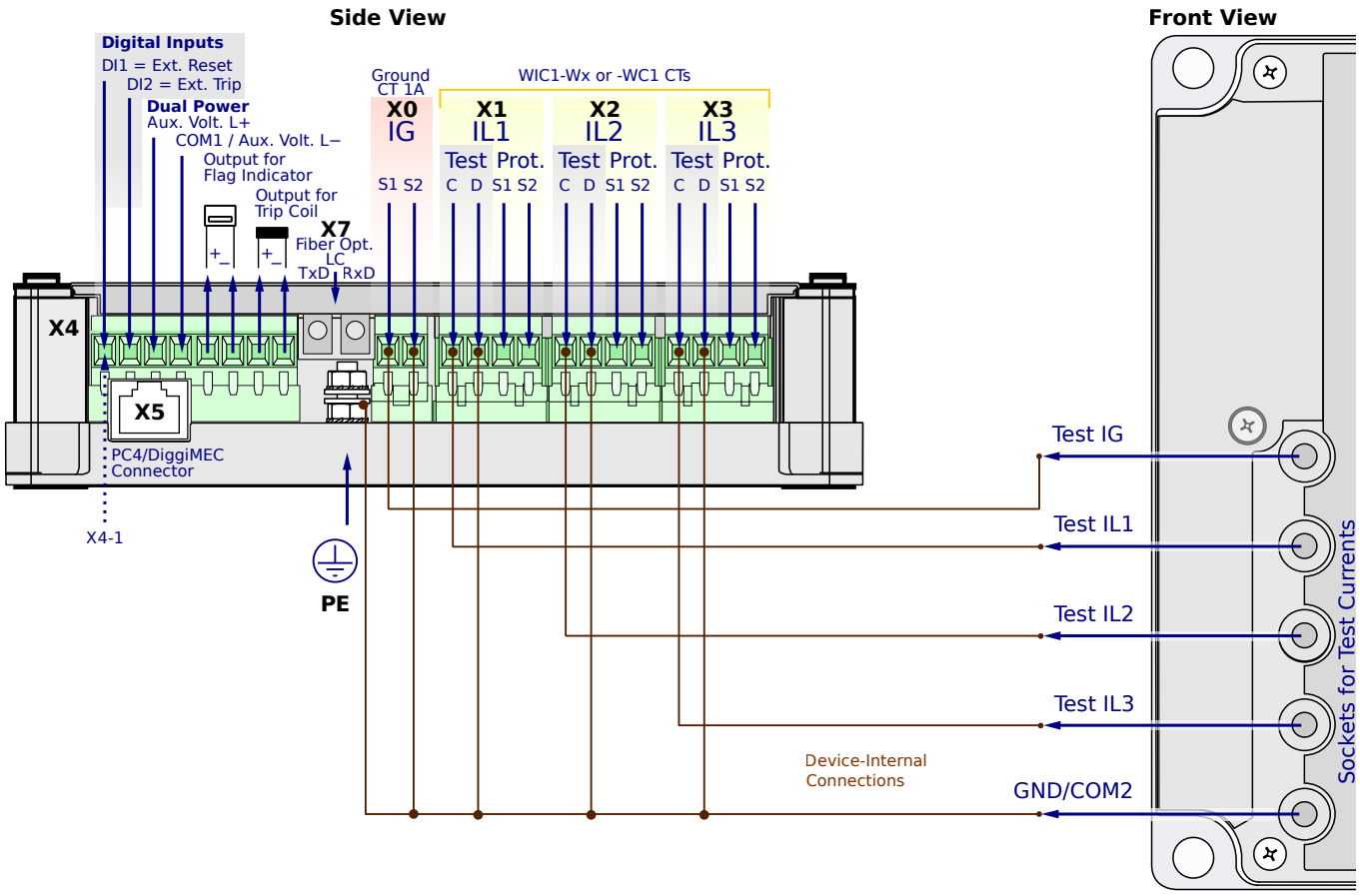


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
– Standard

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X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
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X4-1,2 – Digital Inputs, fixed to: DI1=ext. reset, DI2=ext. trip
X4-3,4 – Dual Power (Optional auxiliary power supply)
X4-5,6 – Trip on Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SB0FG2ALH

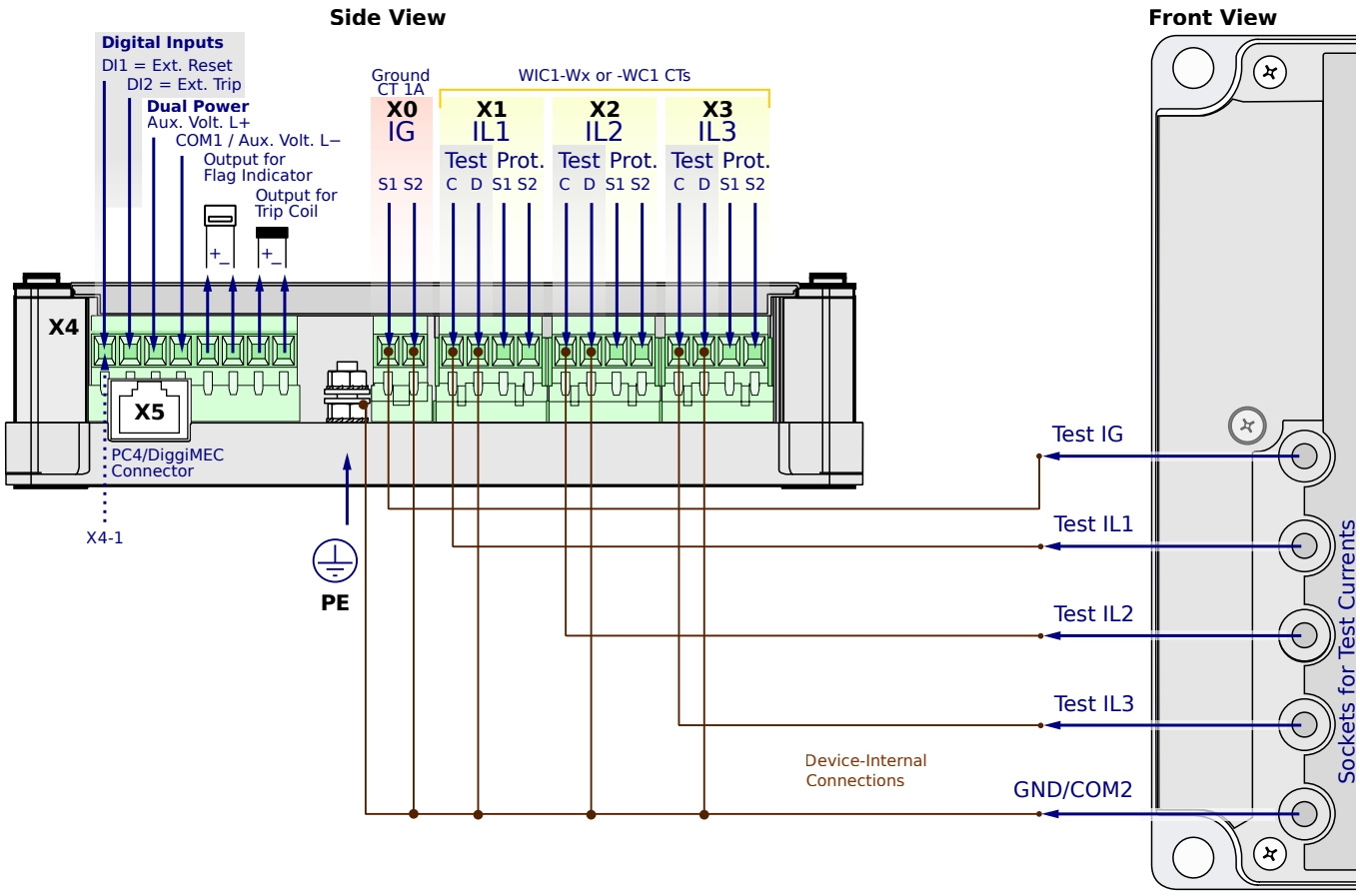


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
– Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-1,2 – Digital Inputs, fixed to: DI1=ext. reset, DI2=ext. trip
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X4-5,6 – Trip on Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SB0FG2PA0

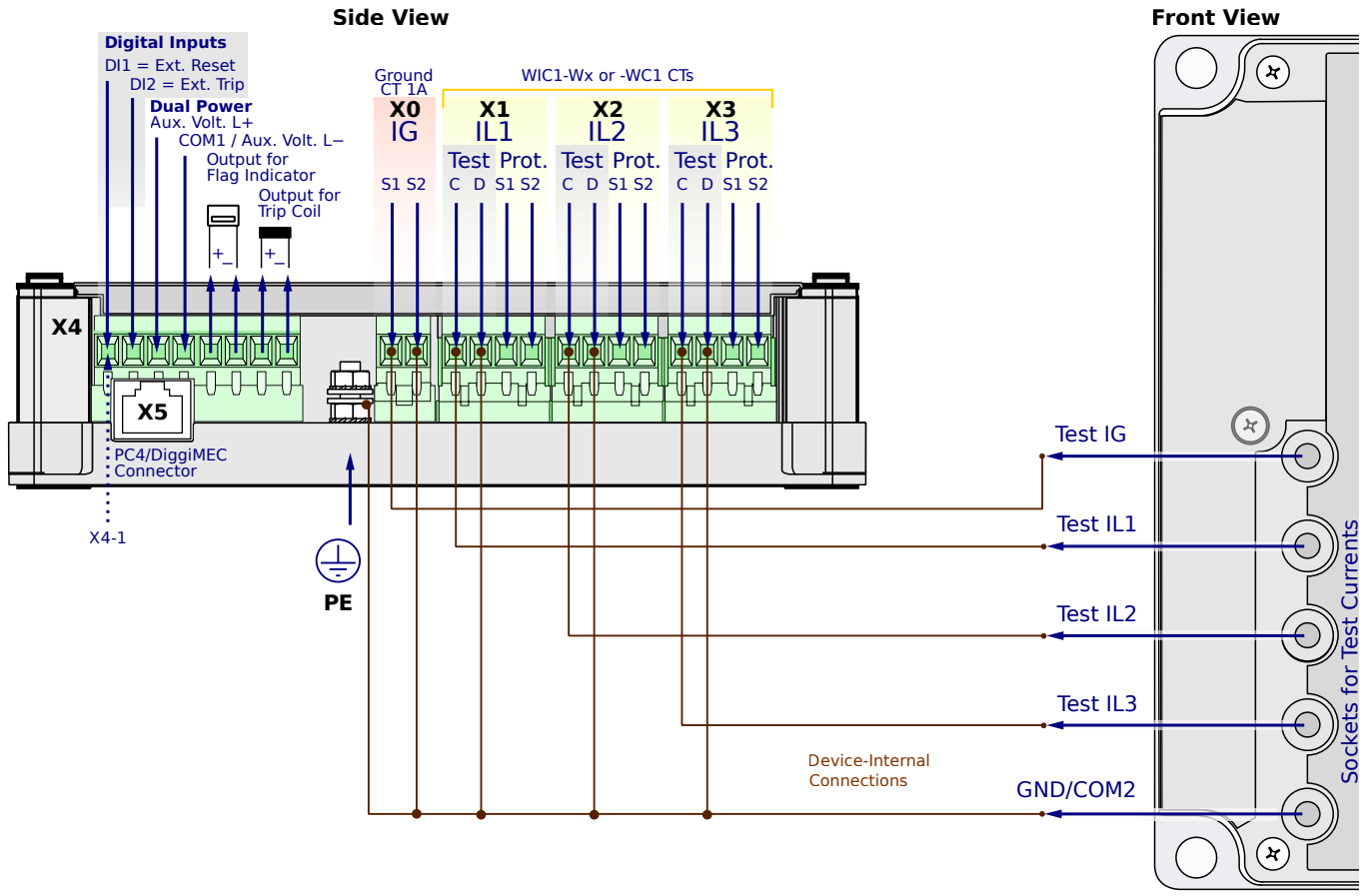


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-1,2 – Digital Inputs, fixed to: DI1=ext. reset, DI2=ext. trip
X4-3,4 – Dual Power (Optional auxiliary power supply)
X4-5,6 – Trip on Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-4SB0FG2PAH

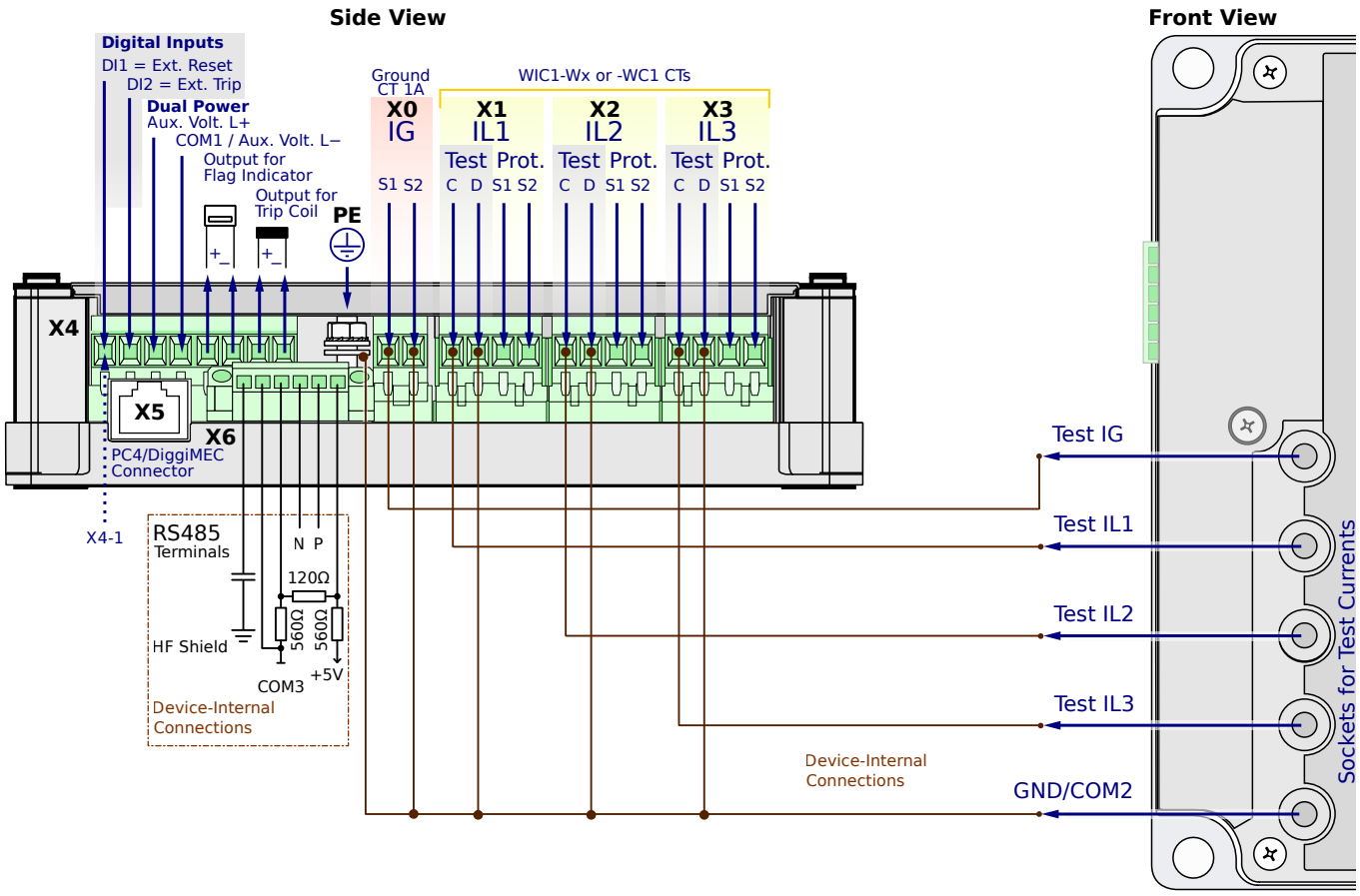


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
– Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
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X4-3,4 – Dual Power (Optional auxiliary power supply)
X4-5,6 – Trip on Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-4SB0FG2PB0

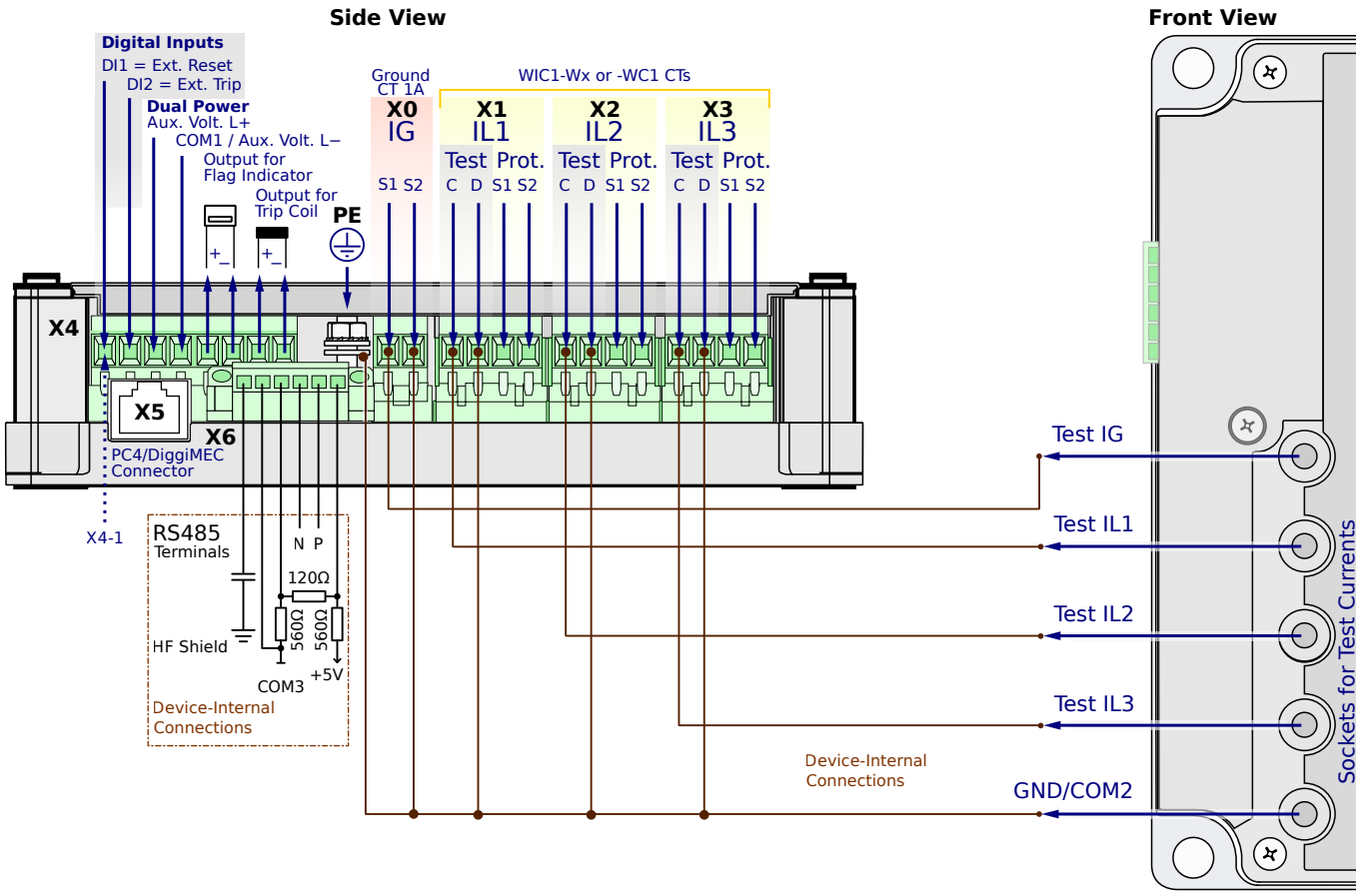


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X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
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X4-5,6 – Trip on Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4SB0FG2PBH

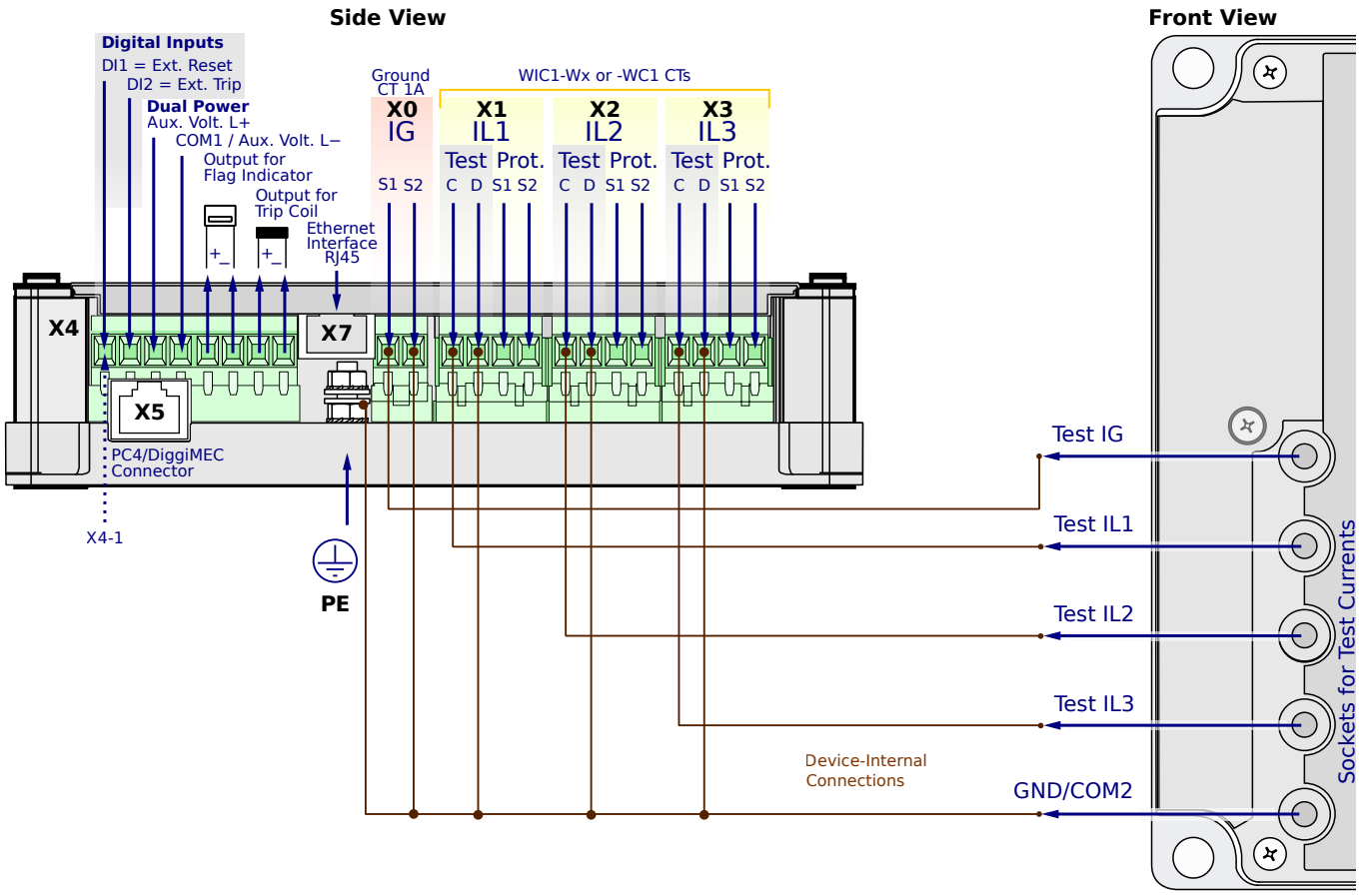


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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4SB0FG2PC0

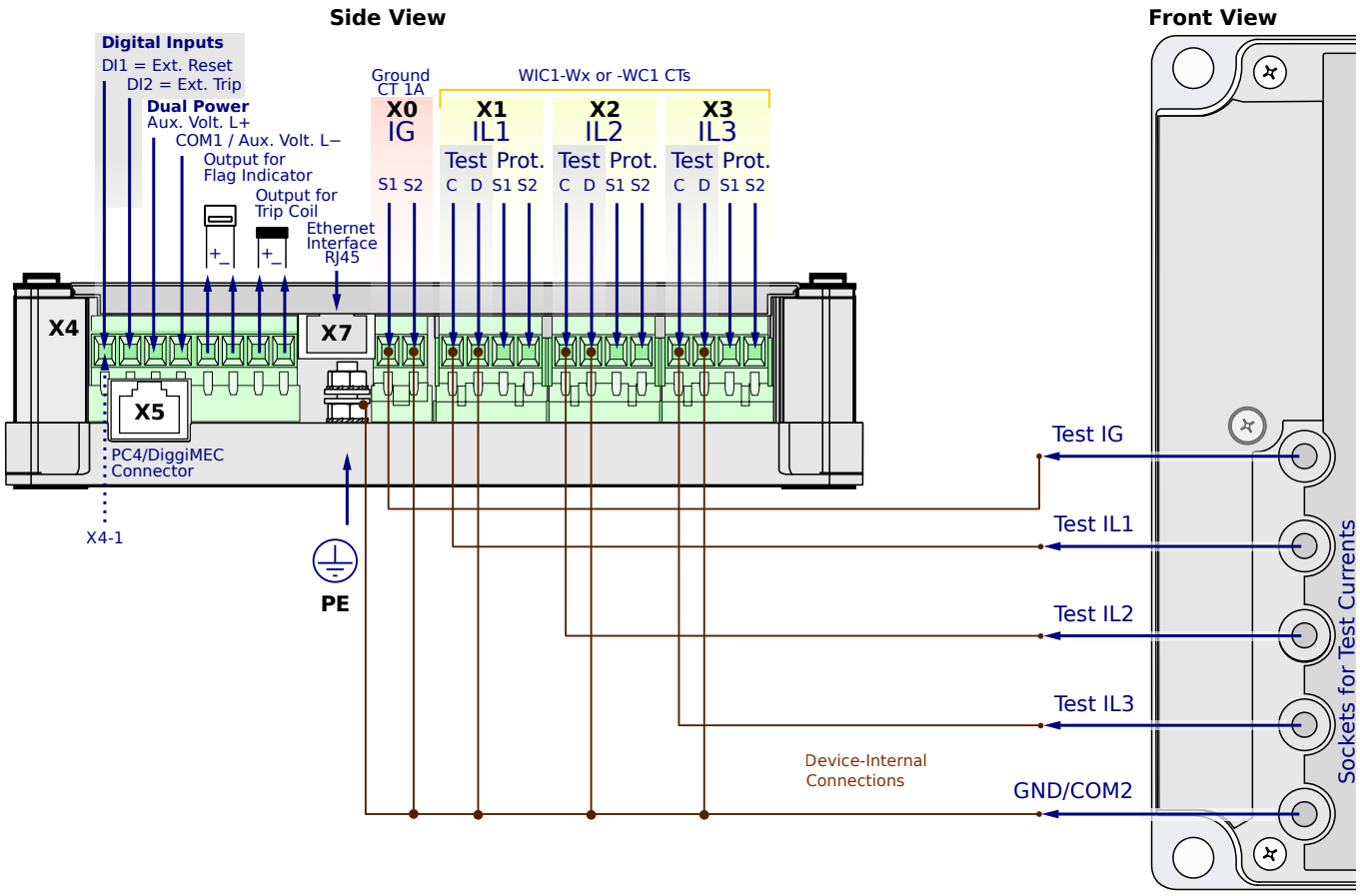


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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SB0FG2PCH

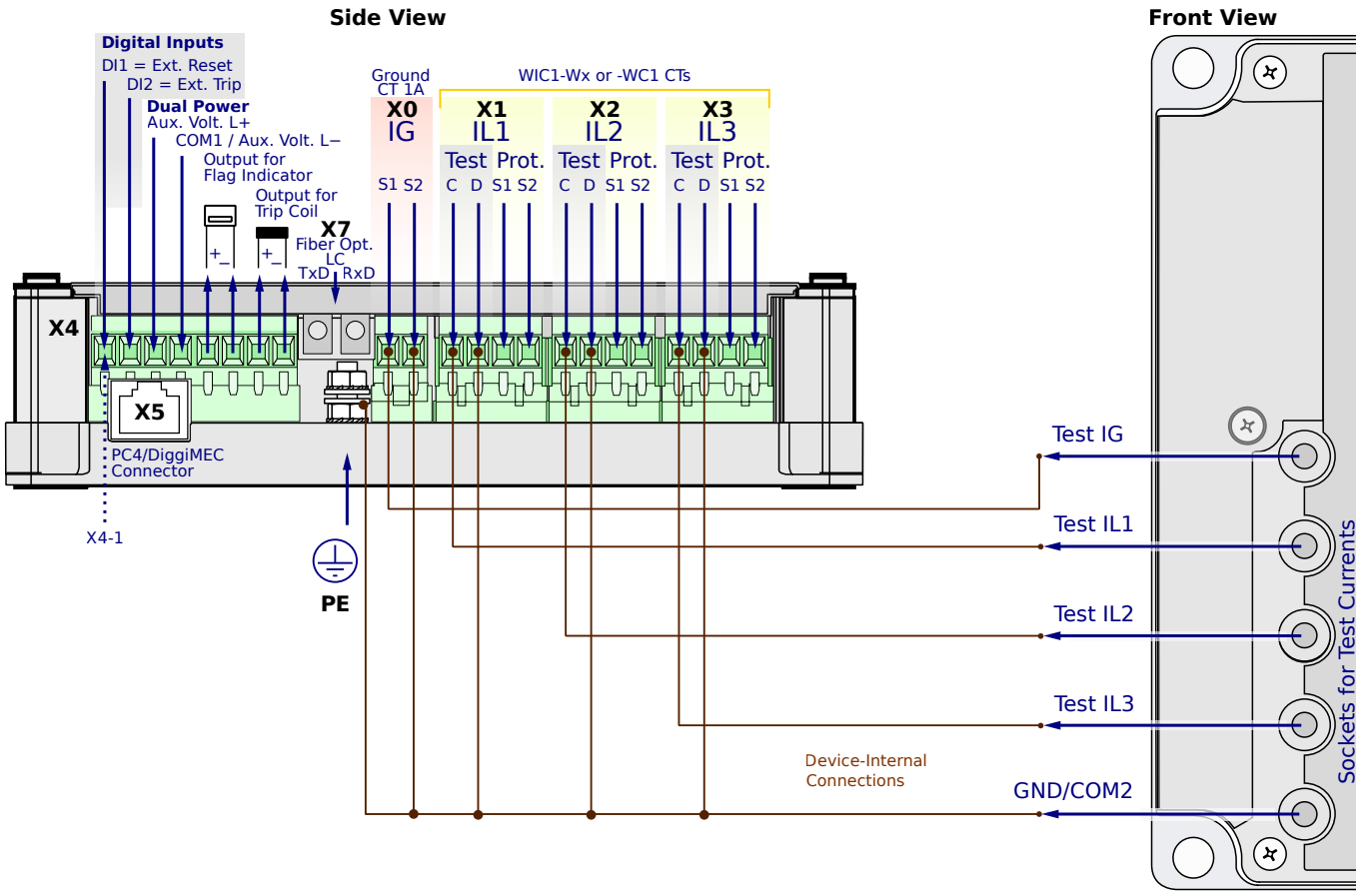


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SB0FG2PL0

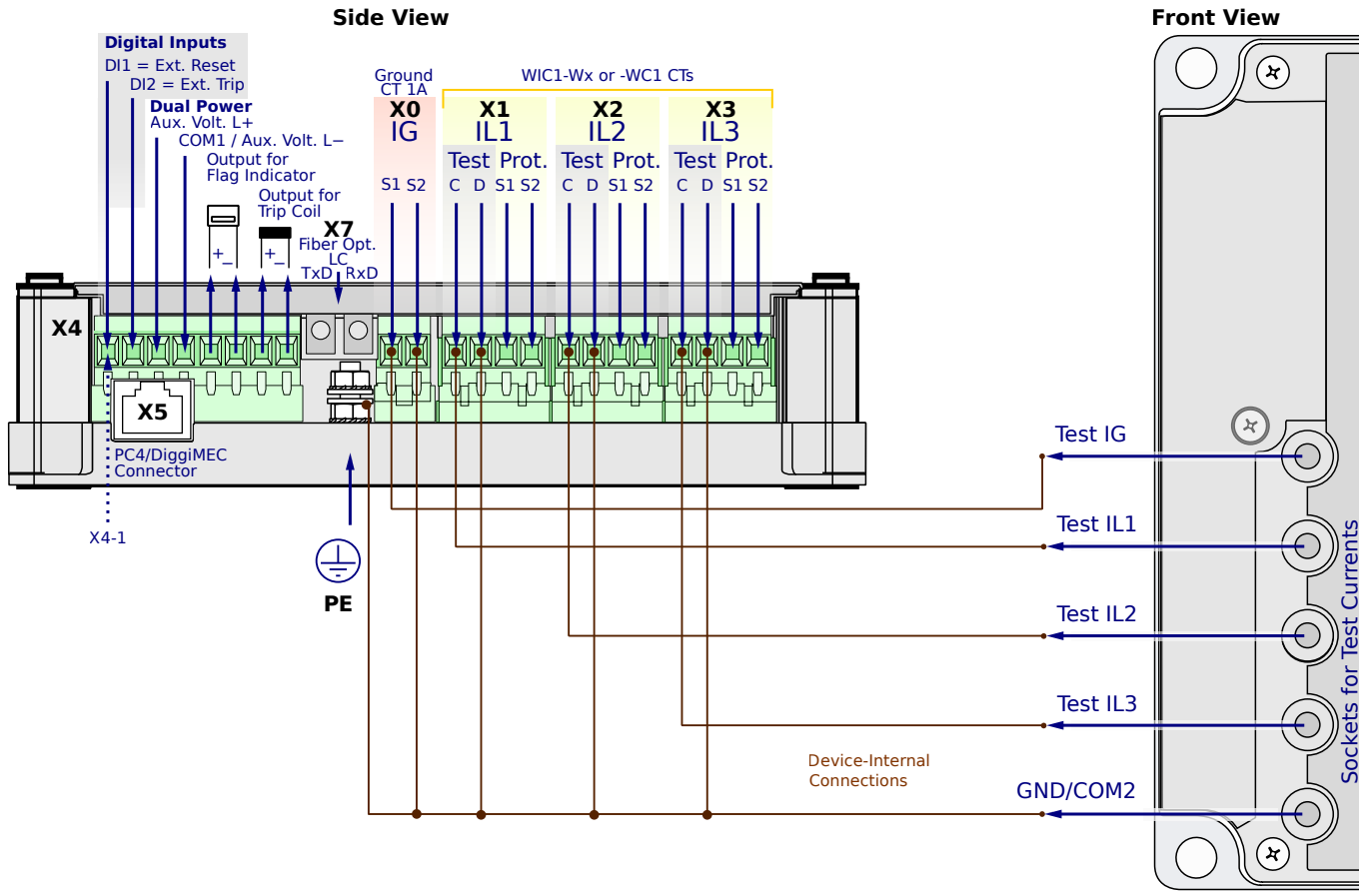


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-1,2 – Digital Inputs, fixed to: DI1=ext. reset, DI2=ext. trip
X4-3,4 – Dual Power (Optional auxiliary power supply)
X4-5,6 – Trip on Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SB0FG2PLH

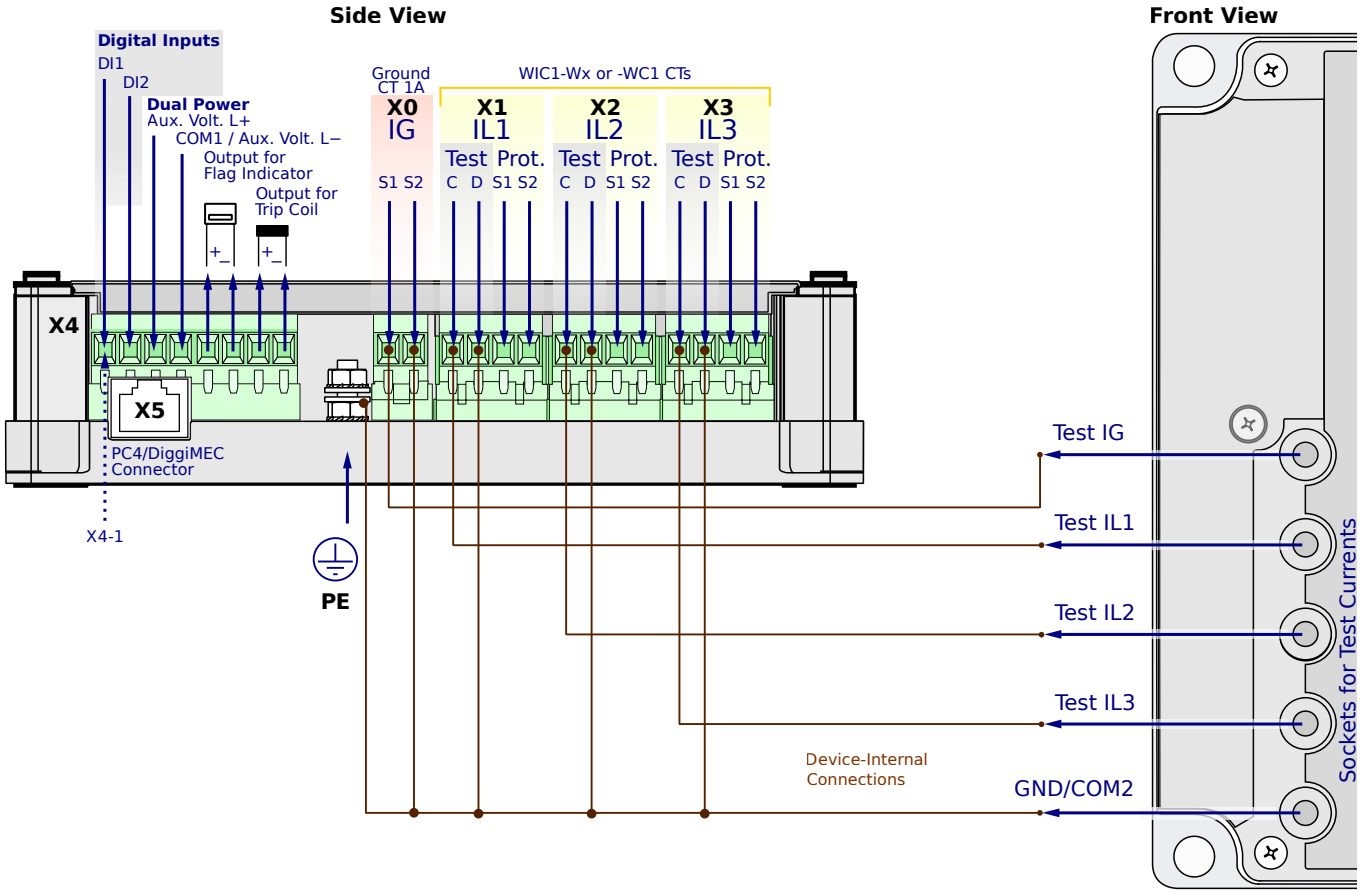


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
– Customized Version 1

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WIC1-4SB0FD1SA0

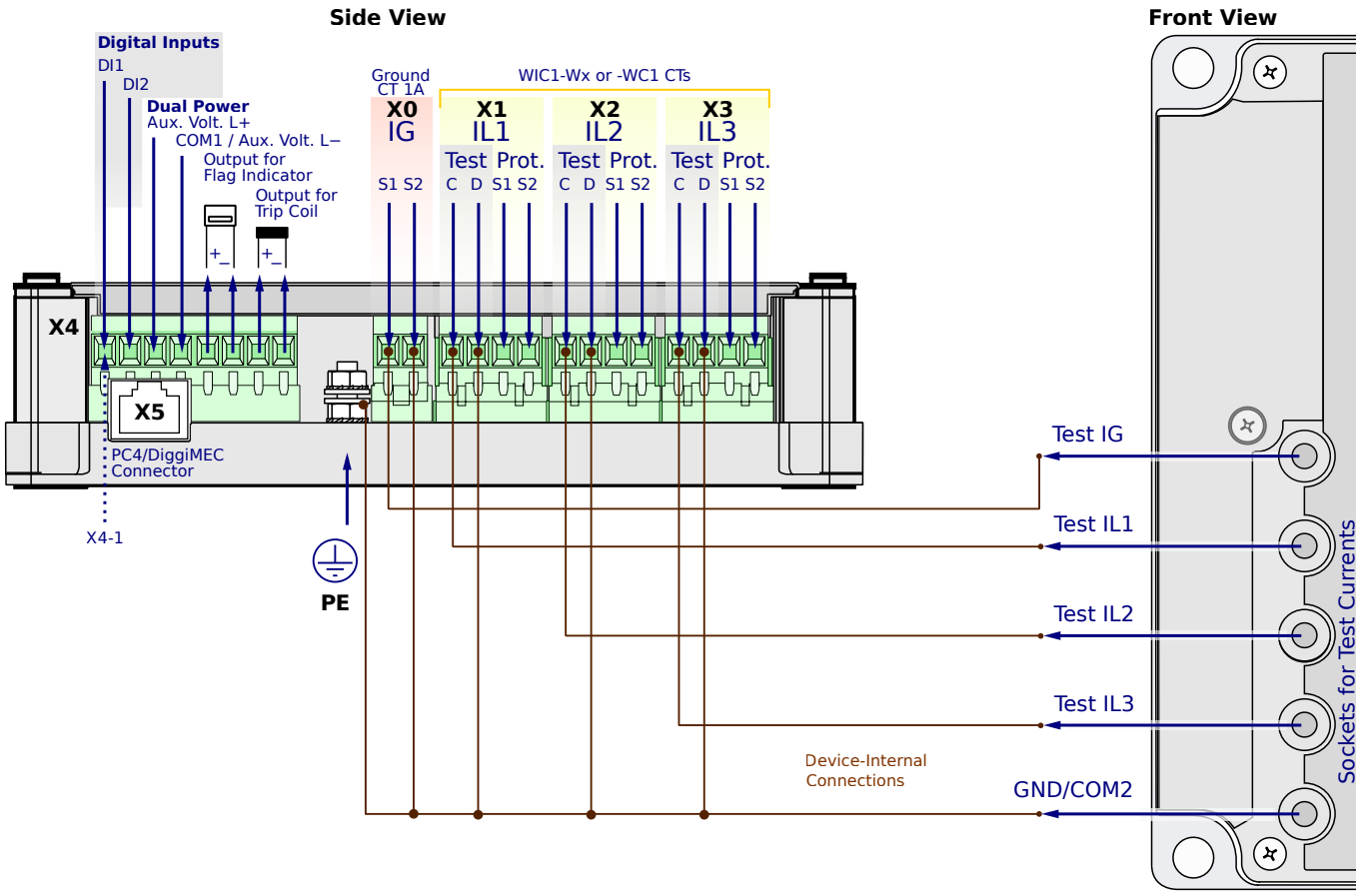


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates directly ("TC"-output)
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Standard

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WIC1-4SB0FD1SAH

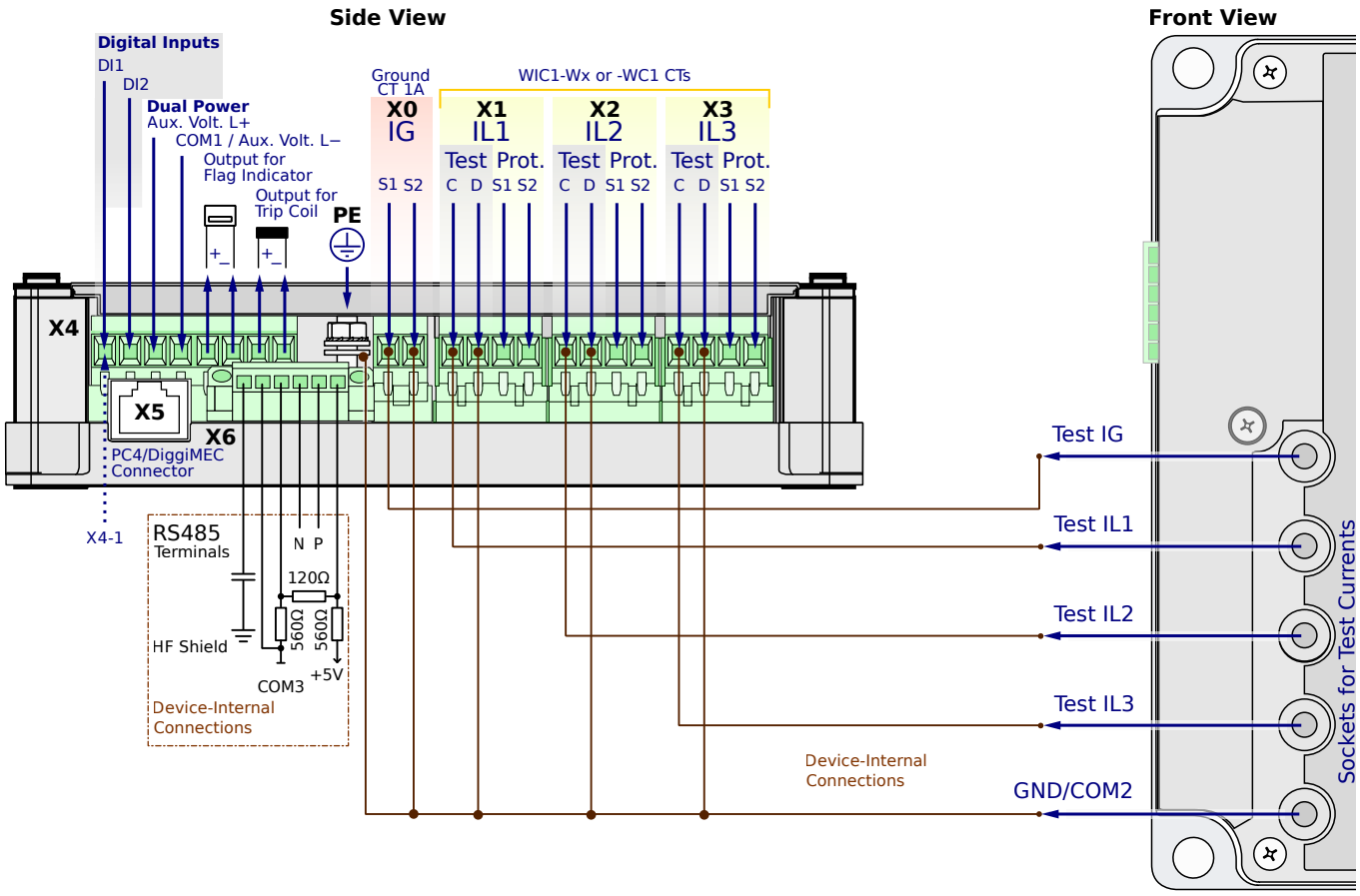


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WIC1-4SB0FD1SB0

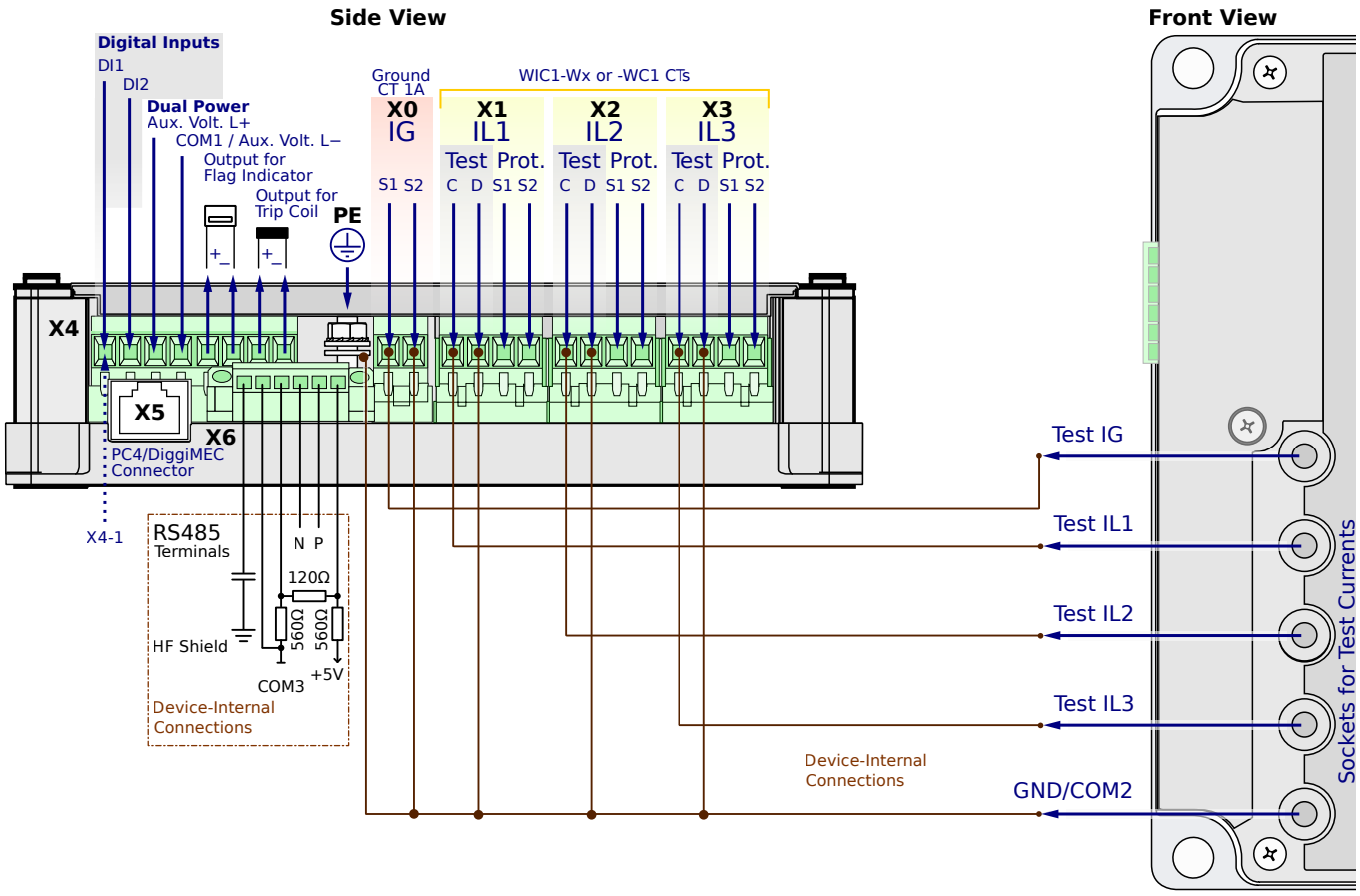


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X6 – Modbus RTU — RS485 / terminals

WIC1-4SB0FD1SBH

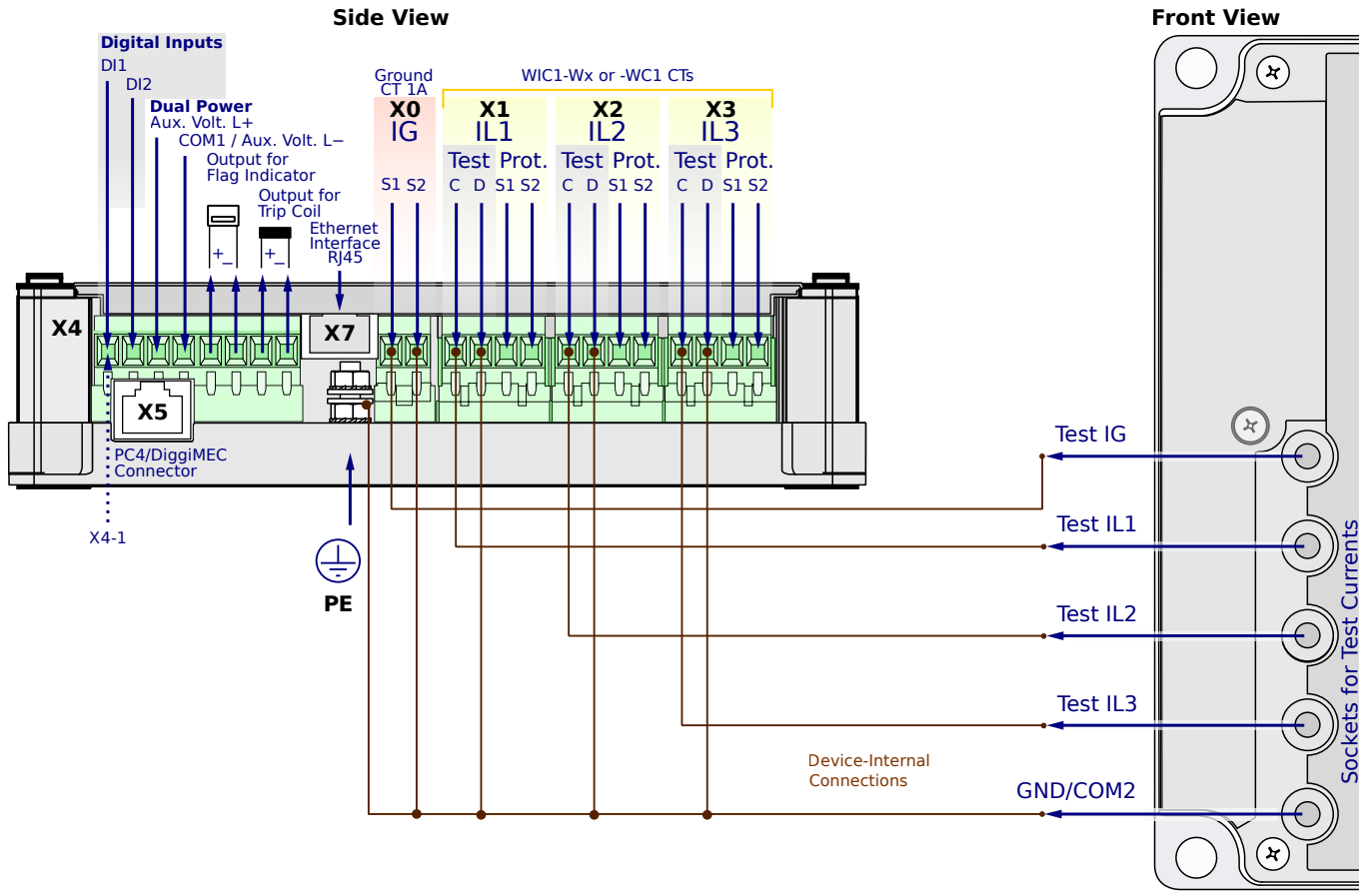


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WIC1-4SB0FD1SC0

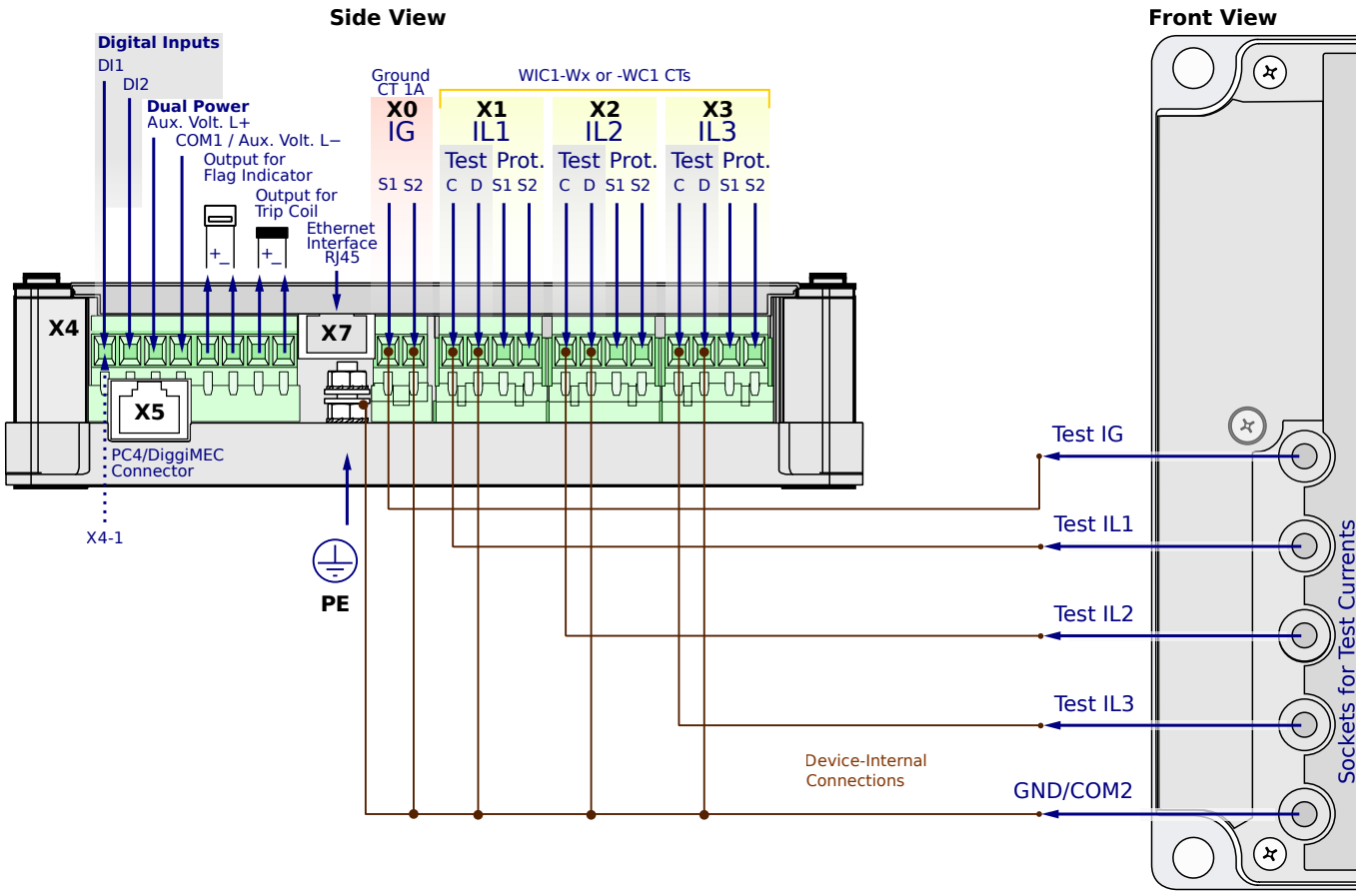


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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SB0FD1SCH

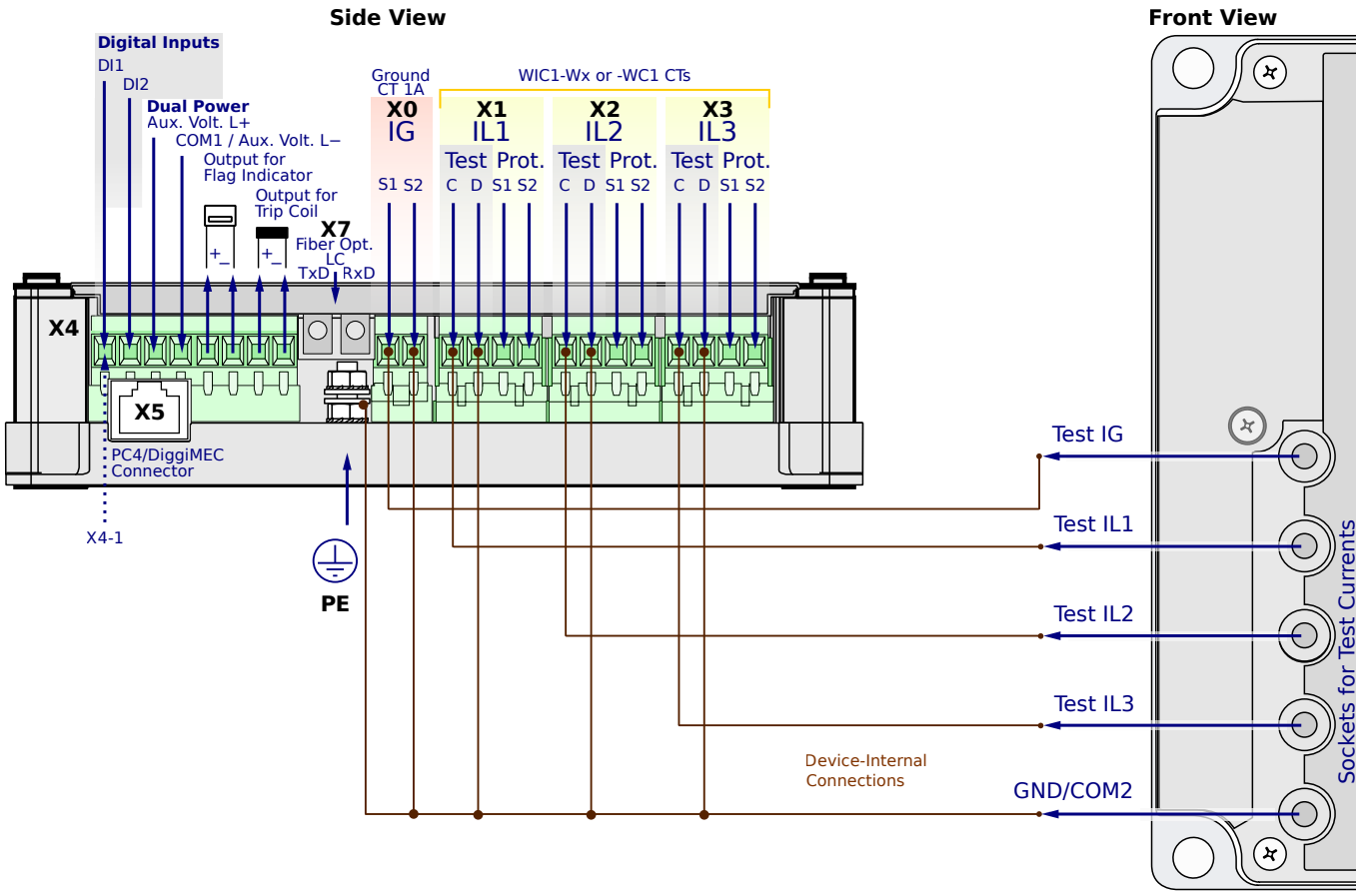


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X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SB0FD1SL0

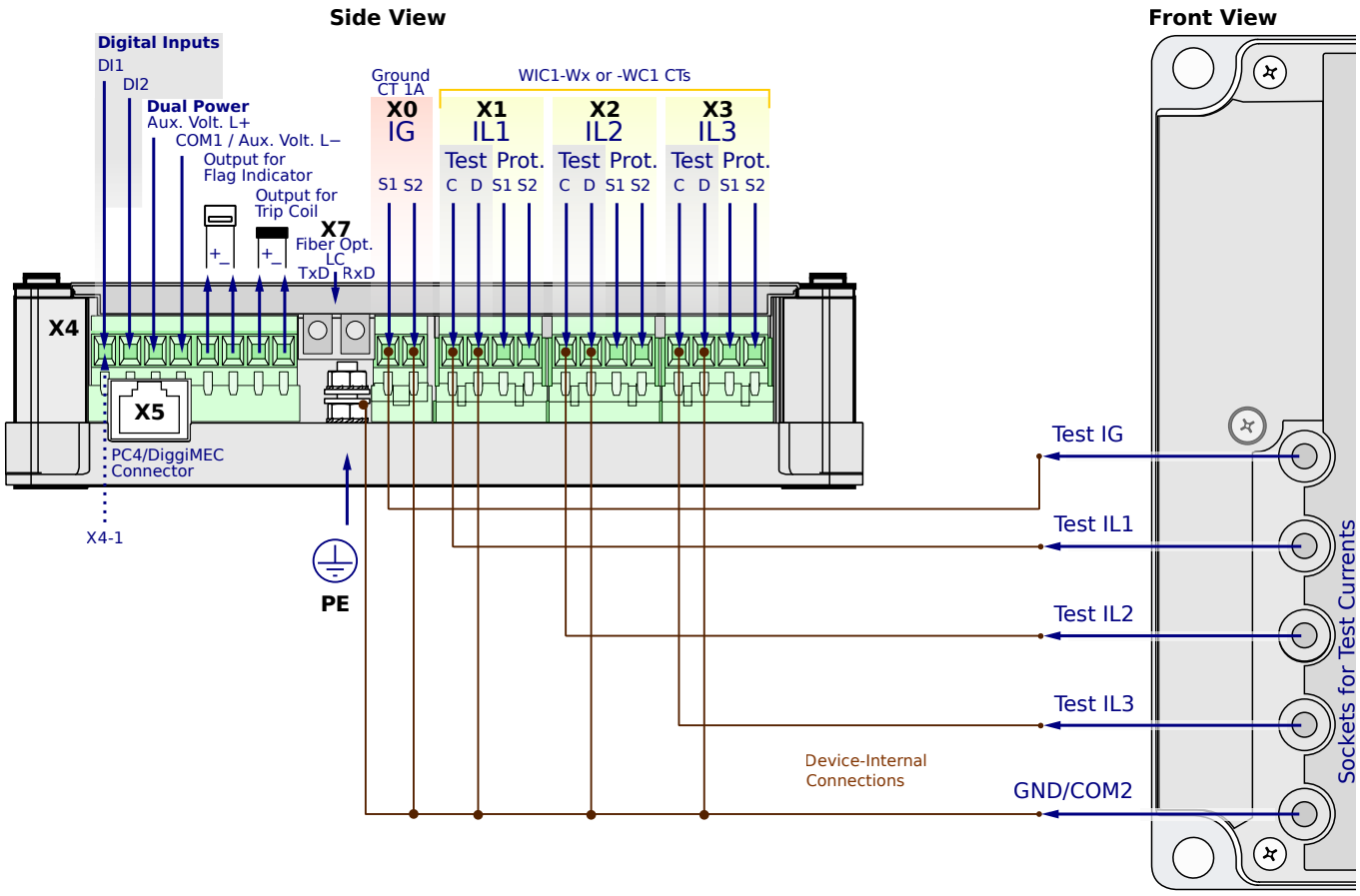


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X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SB0FD1SLH

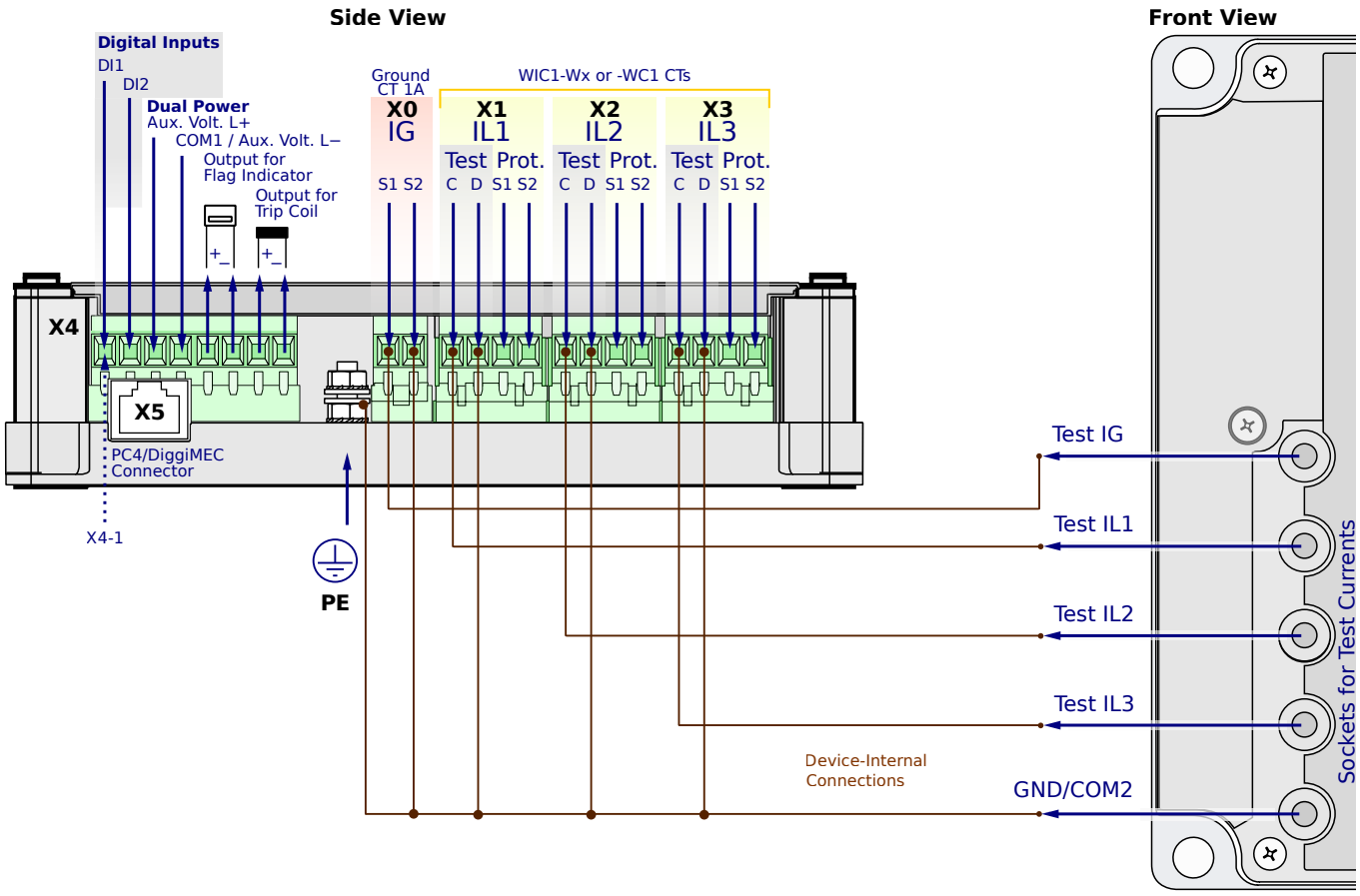


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WIC1-4SB0FD1AA0

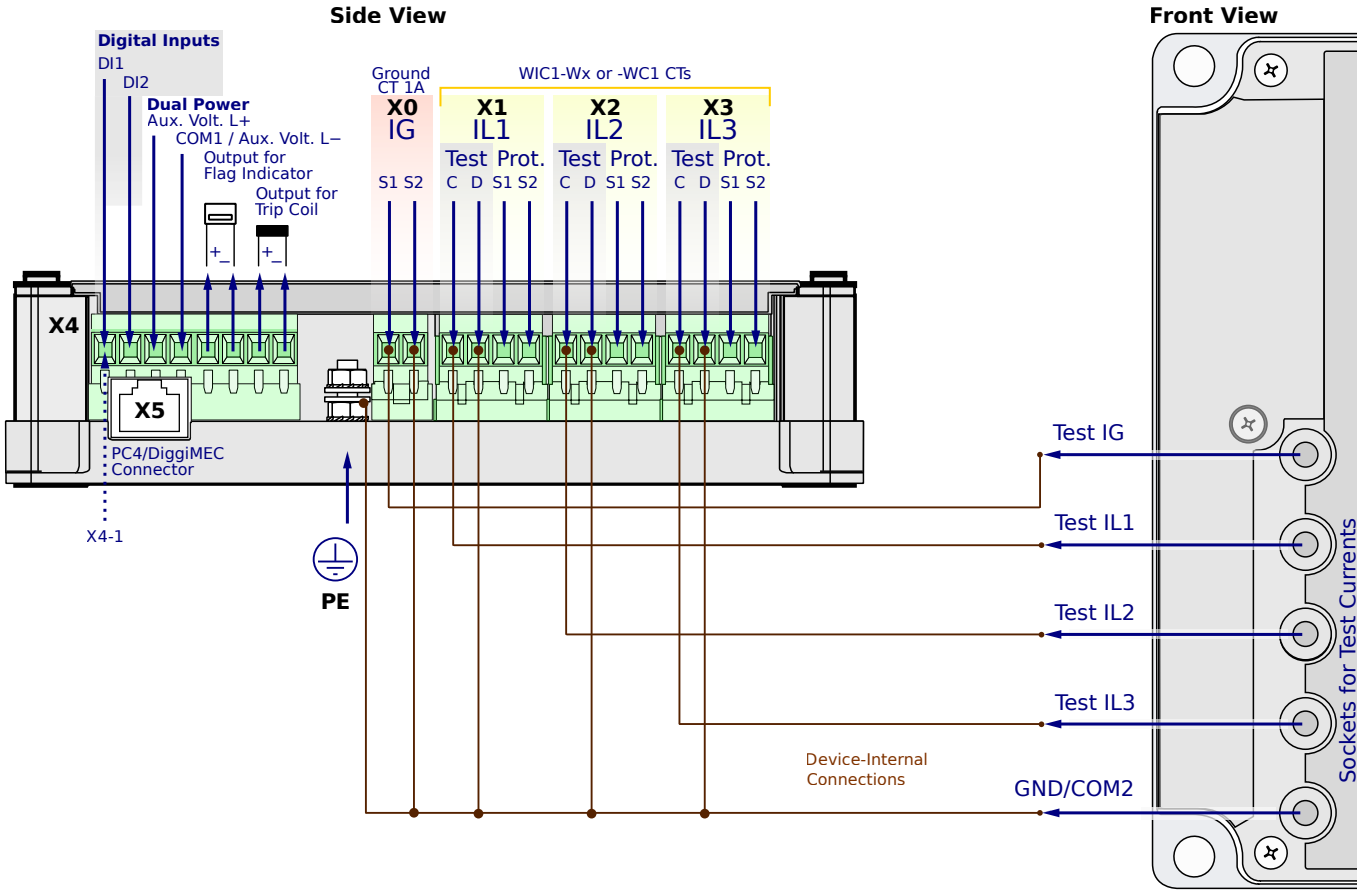


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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WIC1-4SB0FD1AAH

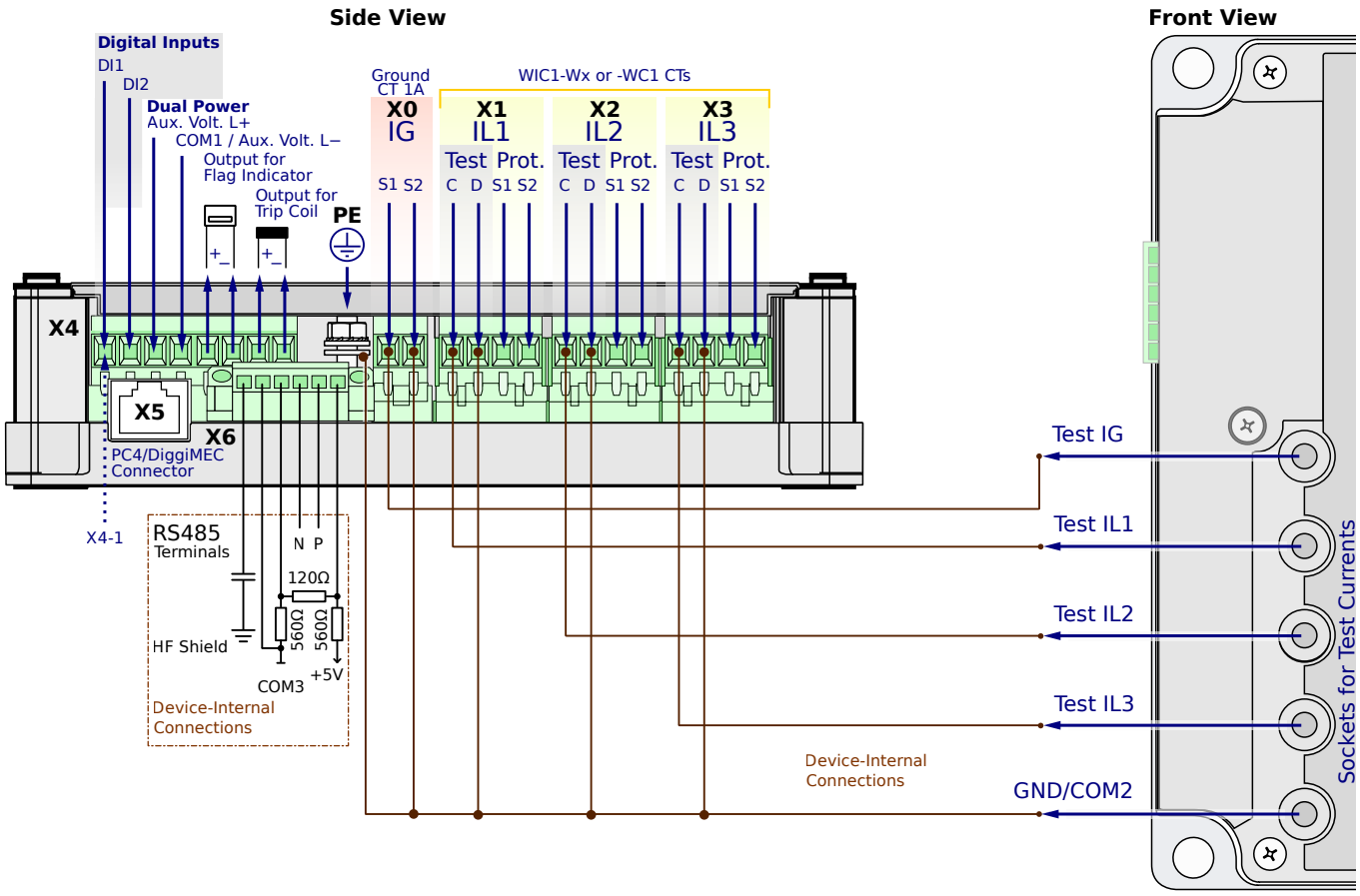


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WIC1-4SB0FD1AB0

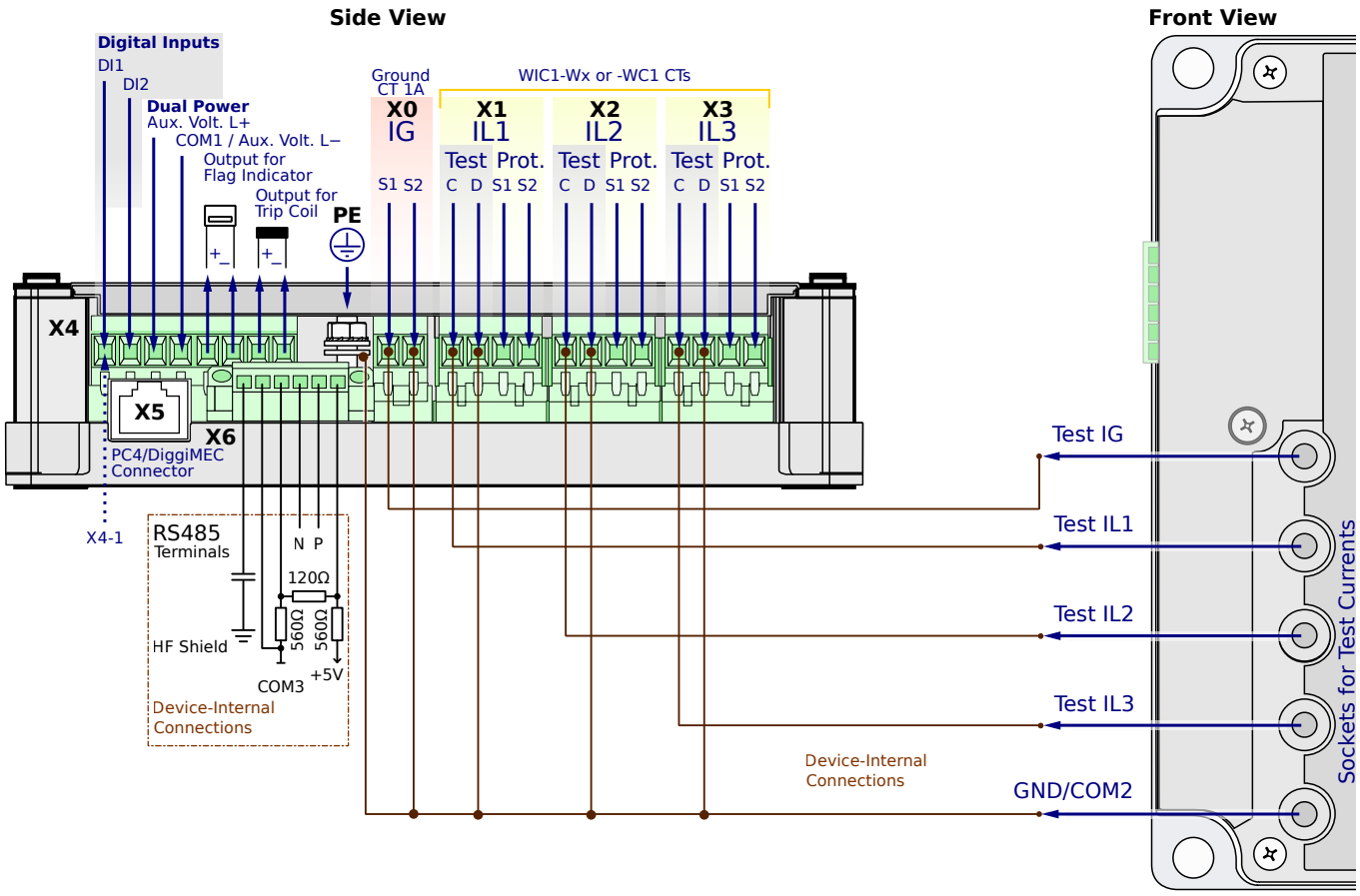


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X6 – Modbus RTU — RS485 / terminals

WIC1-4SB0FD1ABH

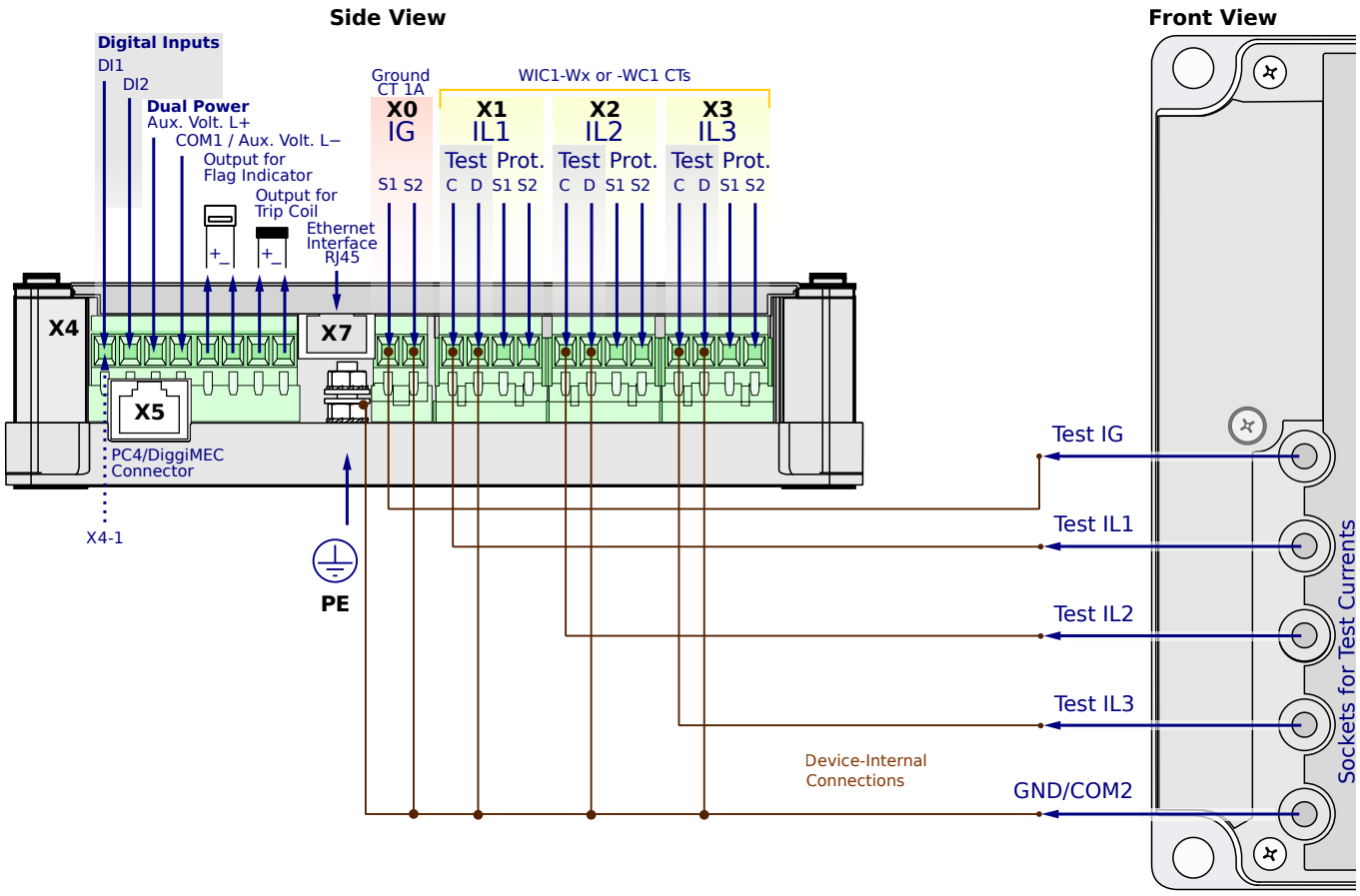


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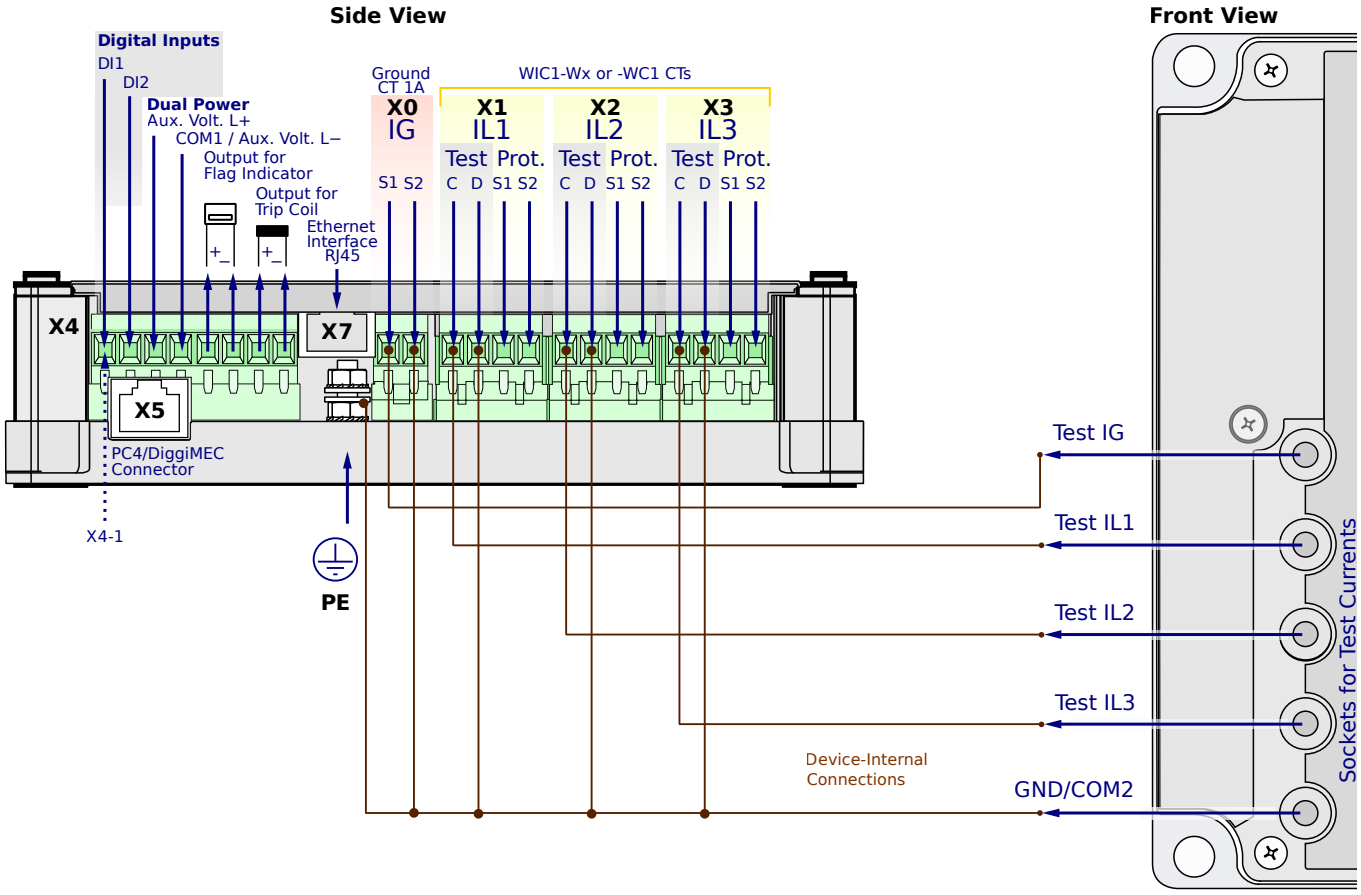


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WIC1-4SB0FD1ACH

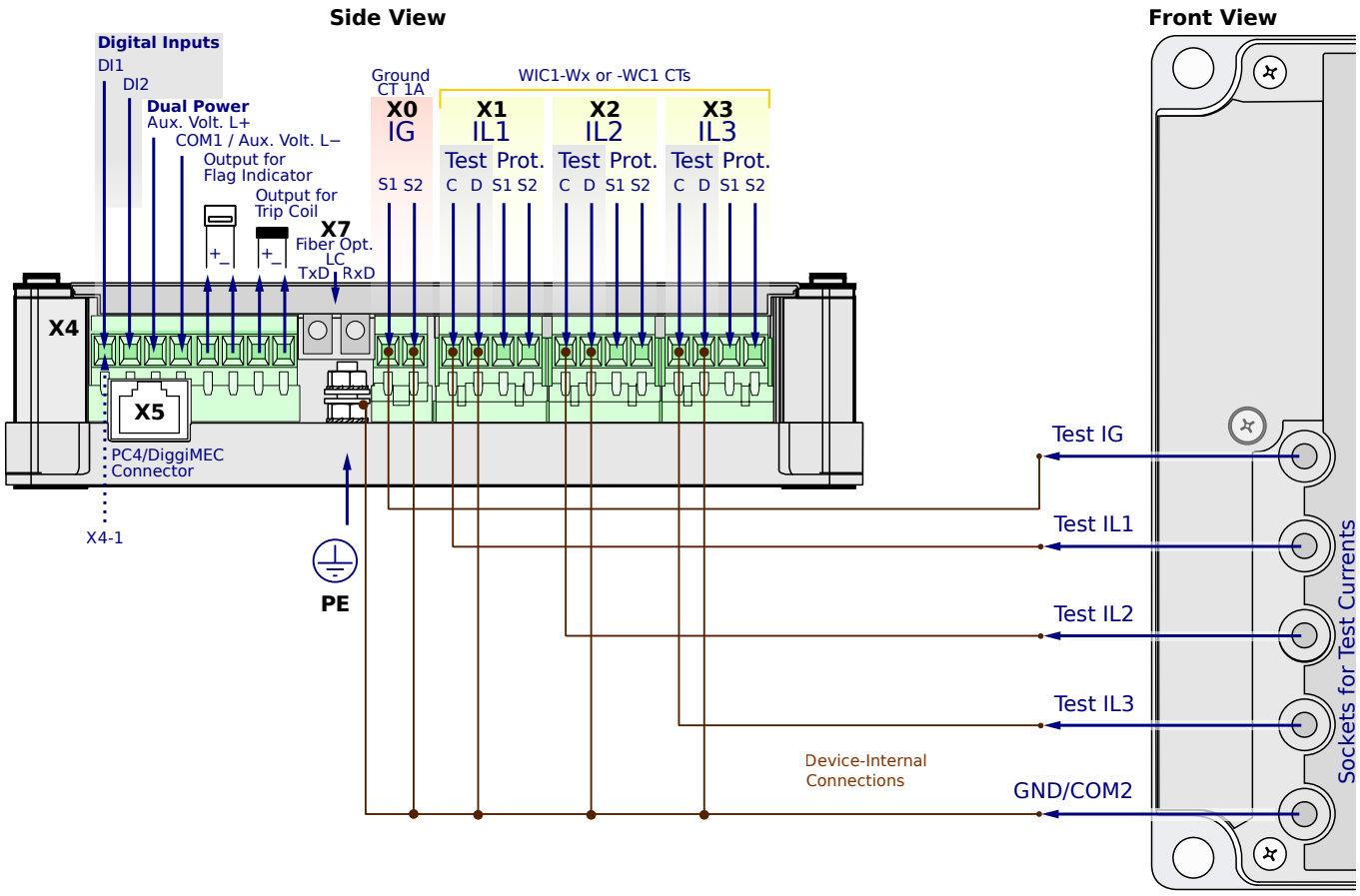


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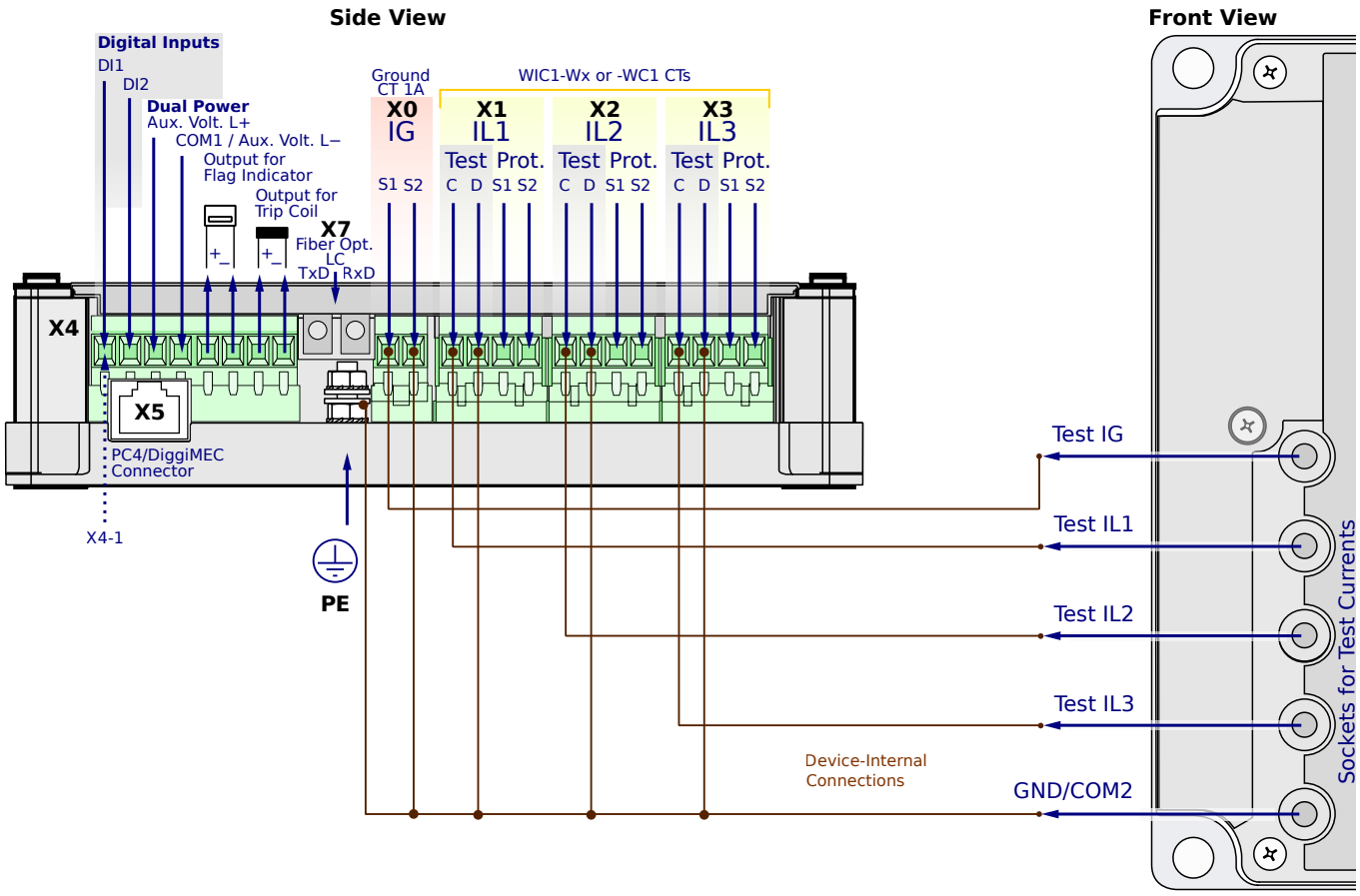


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WIC1-4SB0FD1ALH

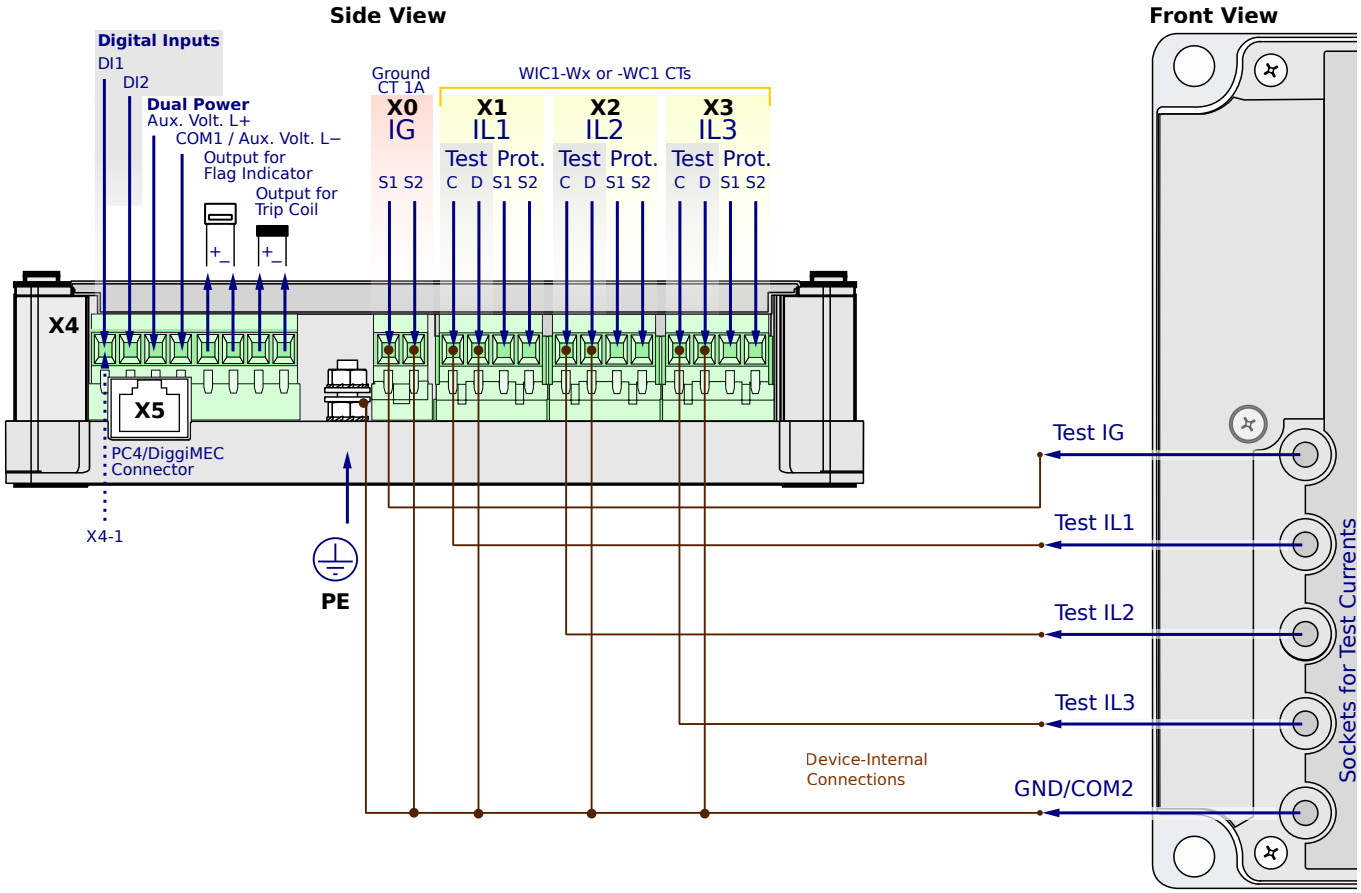


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WIC1-4SB0FD1PA0

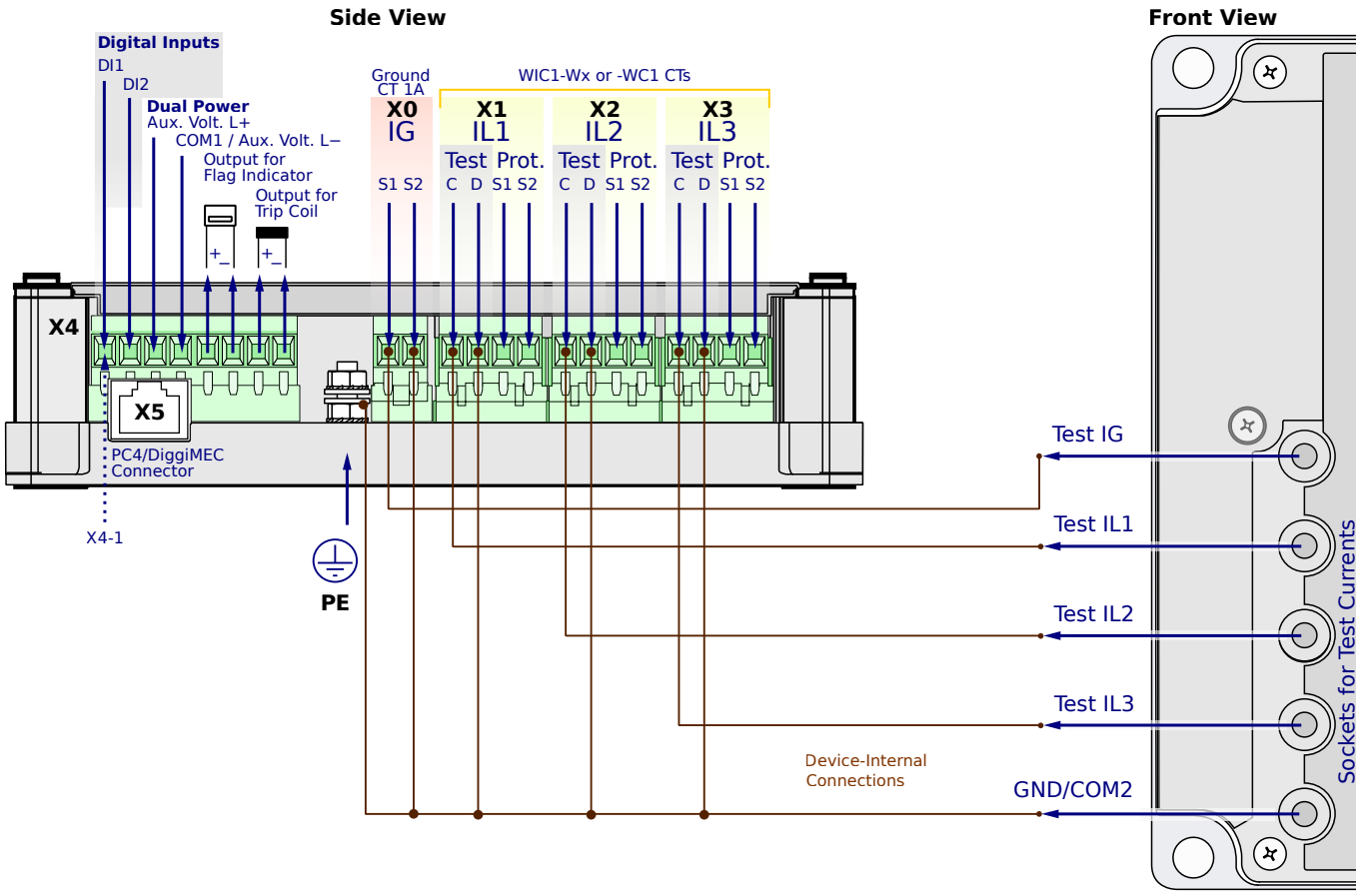


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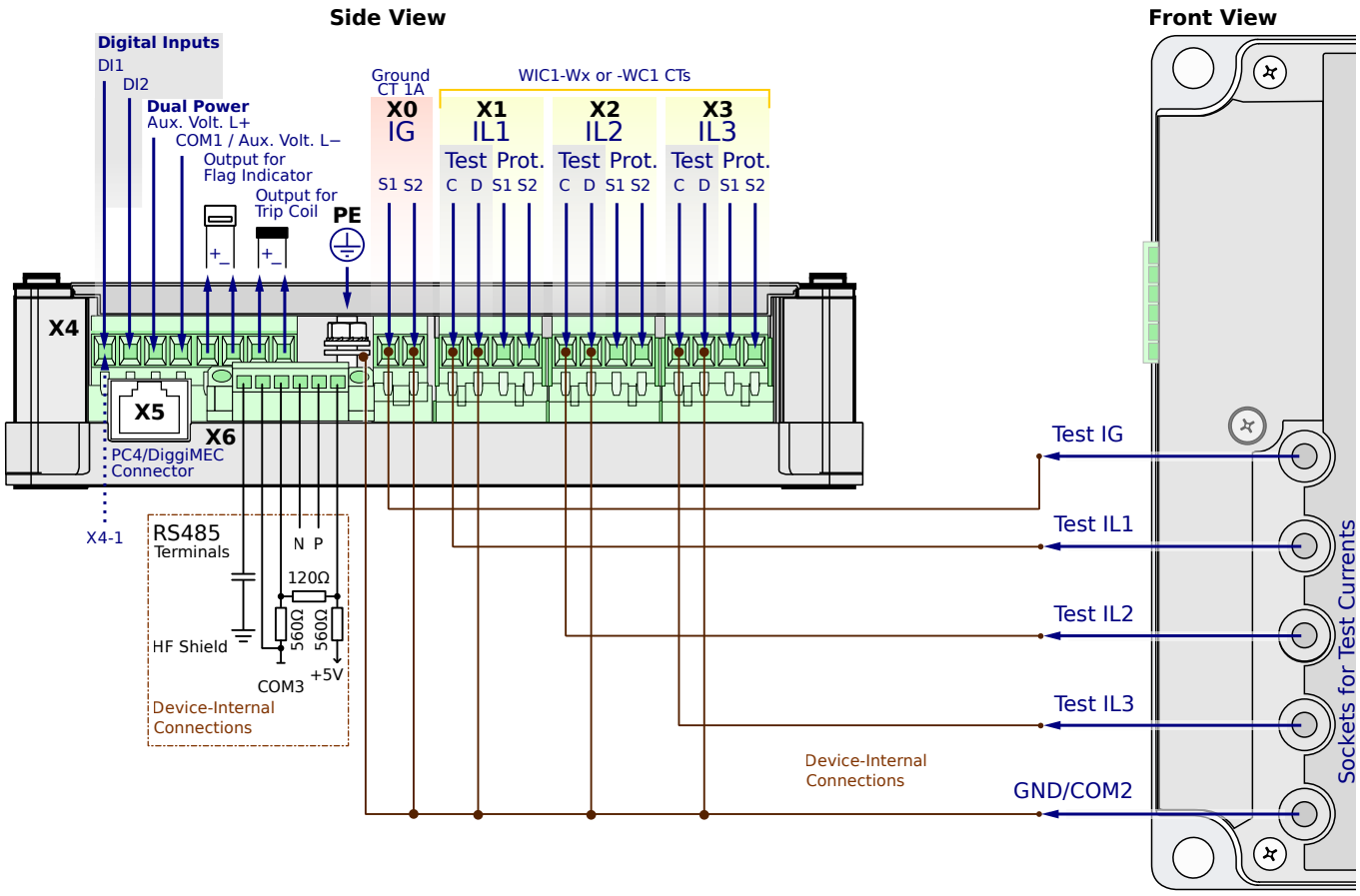


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WIC1-4SB0FD1PB0

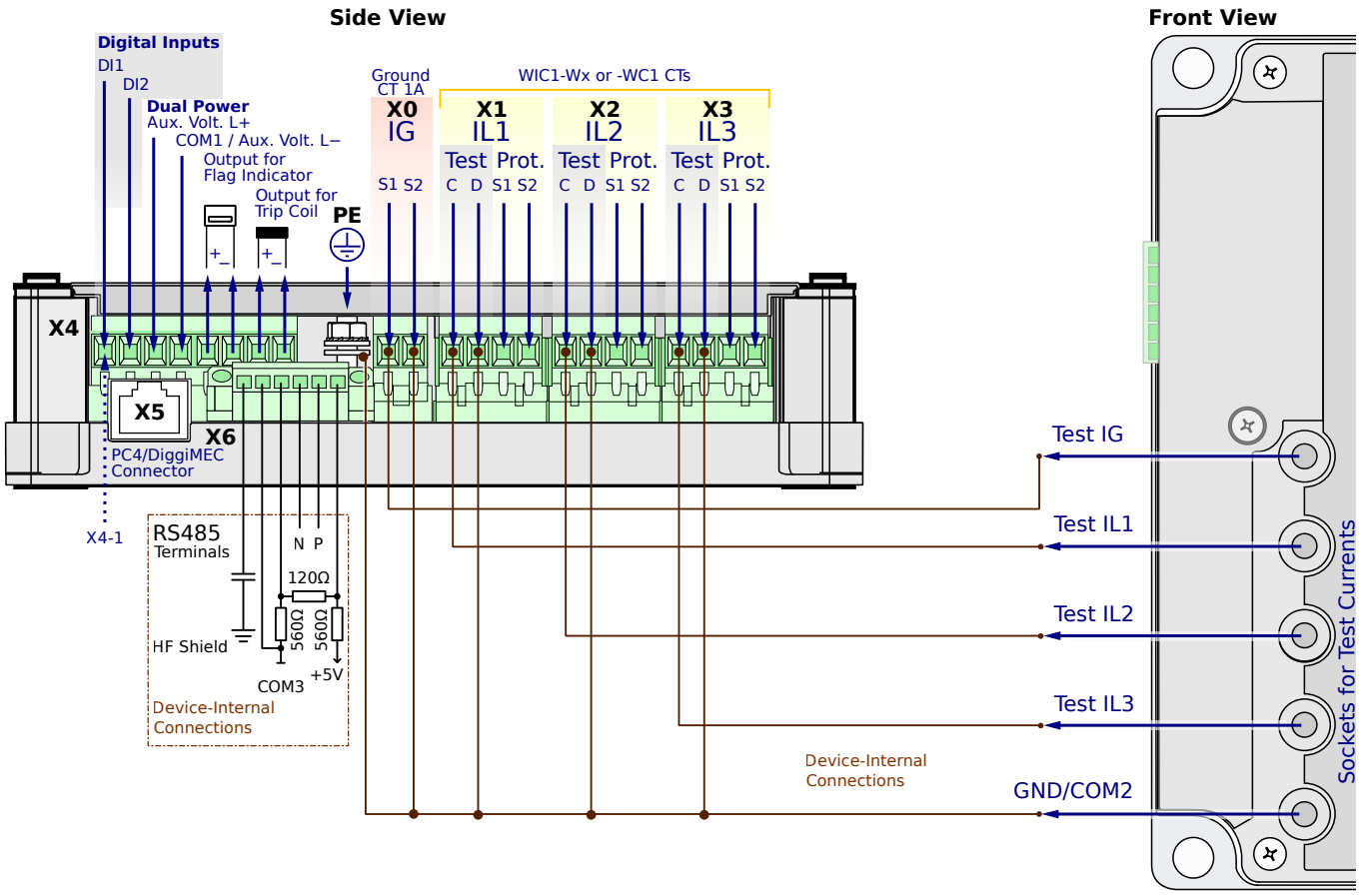


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates directly ("TC"-output)
– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-1,2 – 2 assignable Digital Inputs
X4-3,4 – Dual Power (Optional auxiliary power supply)
X4-5,6 – Trip on Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4SB0FD1PBH

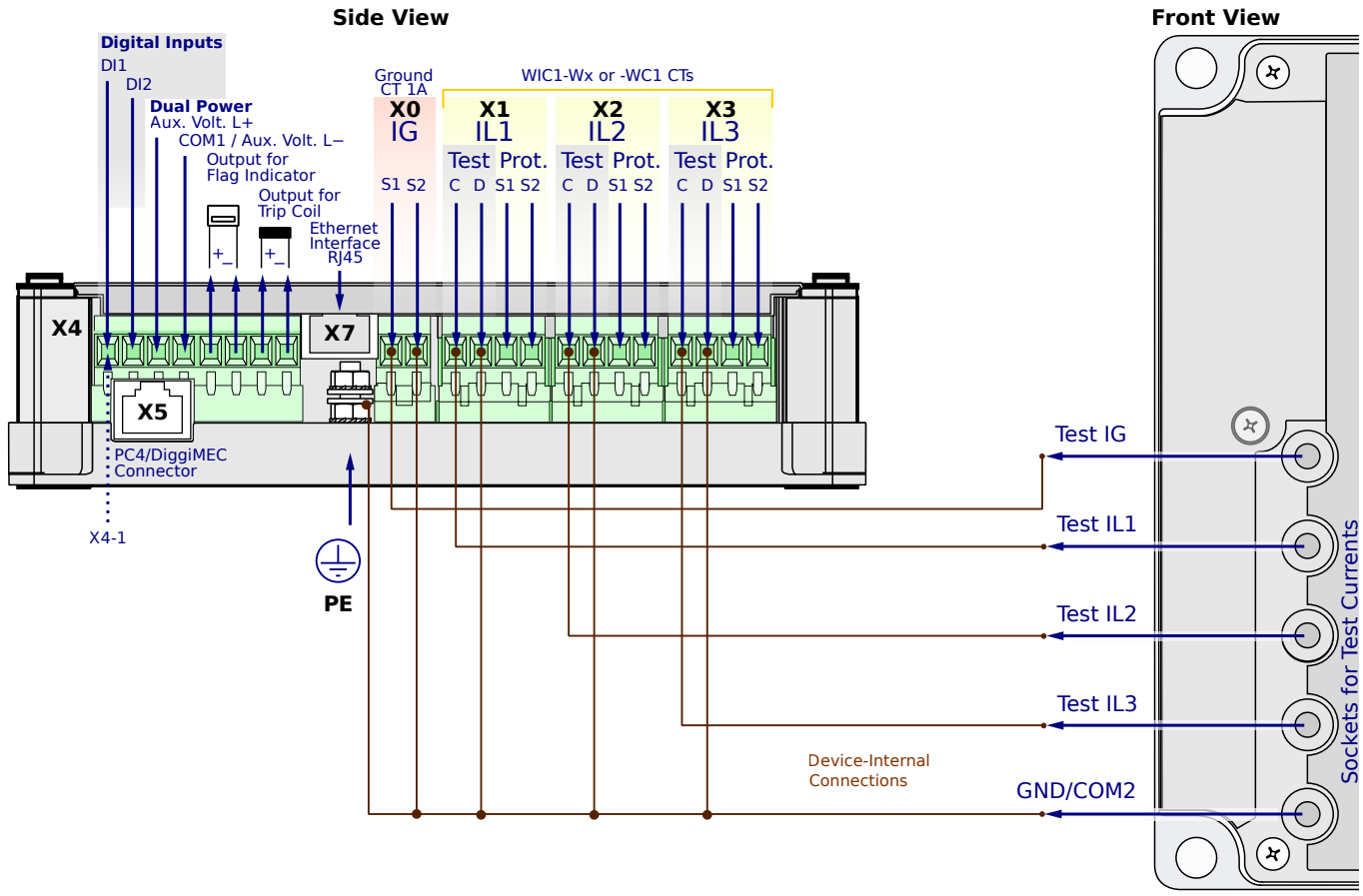


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X6 – Modbus RTU — RS485 / terminals

WIC1-4SB0FD1PC0

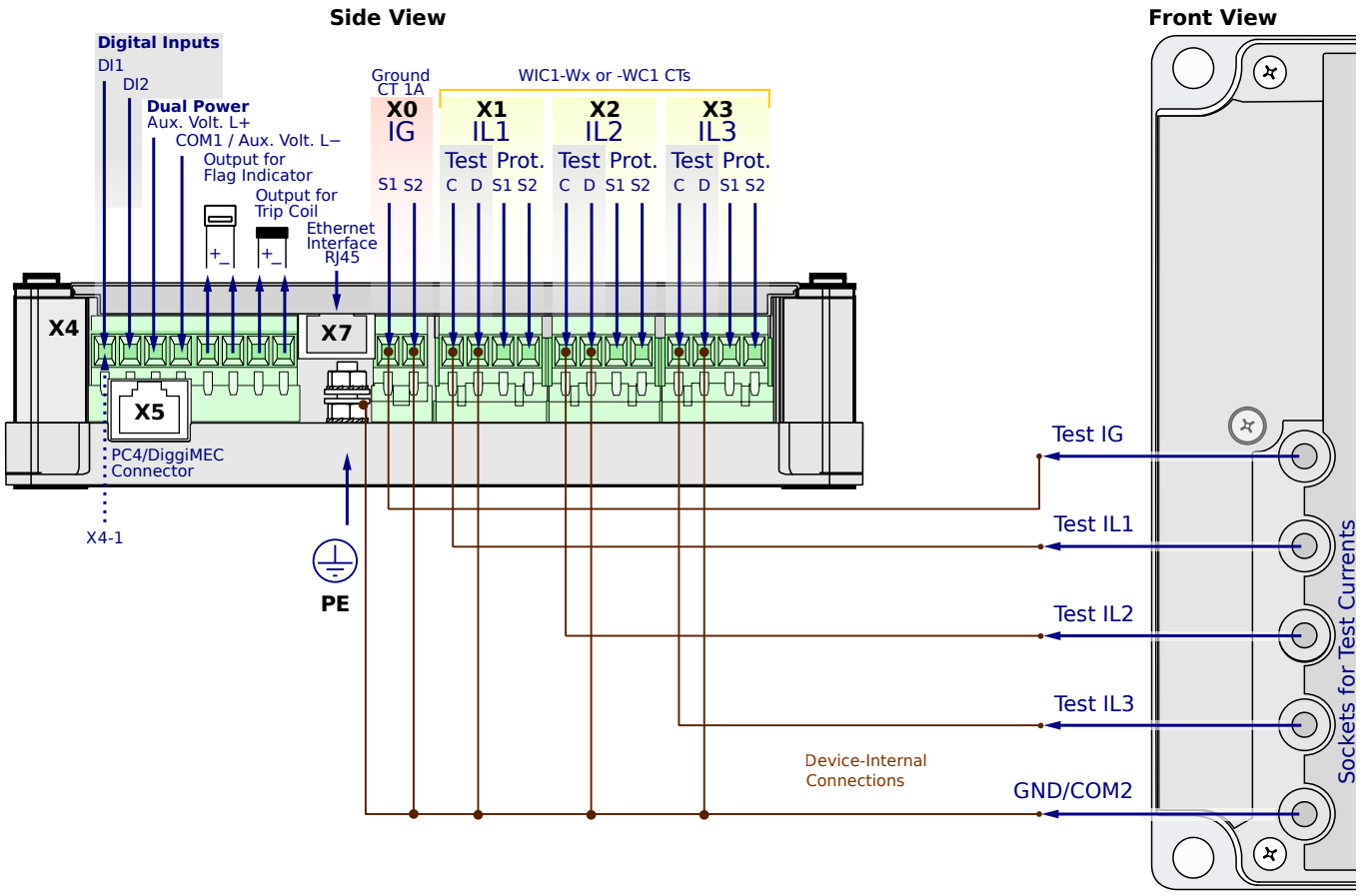


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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SB0FD1PCH

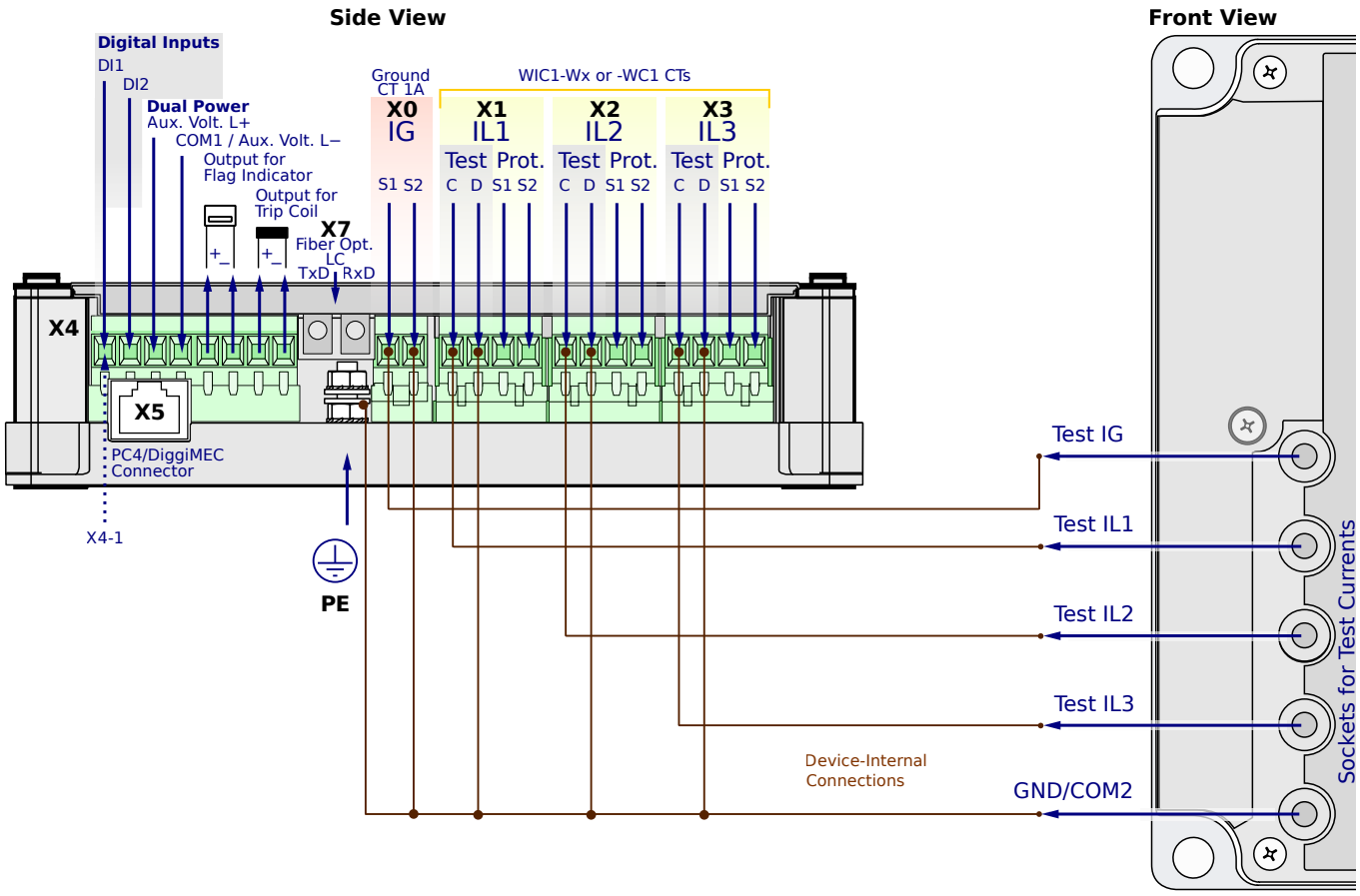


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WIC1-4SB0FD1PL0

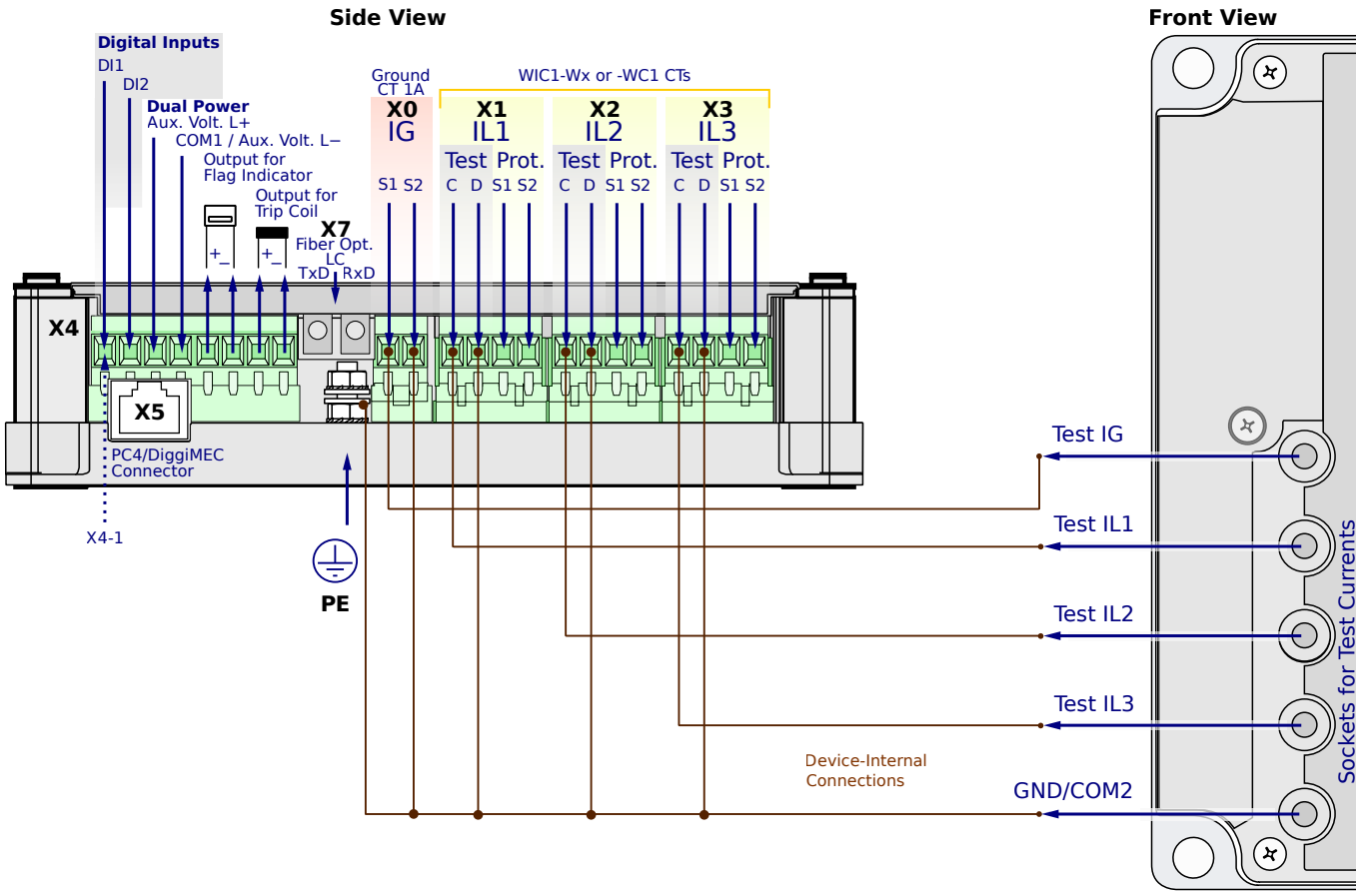


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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SB0FD1PLH

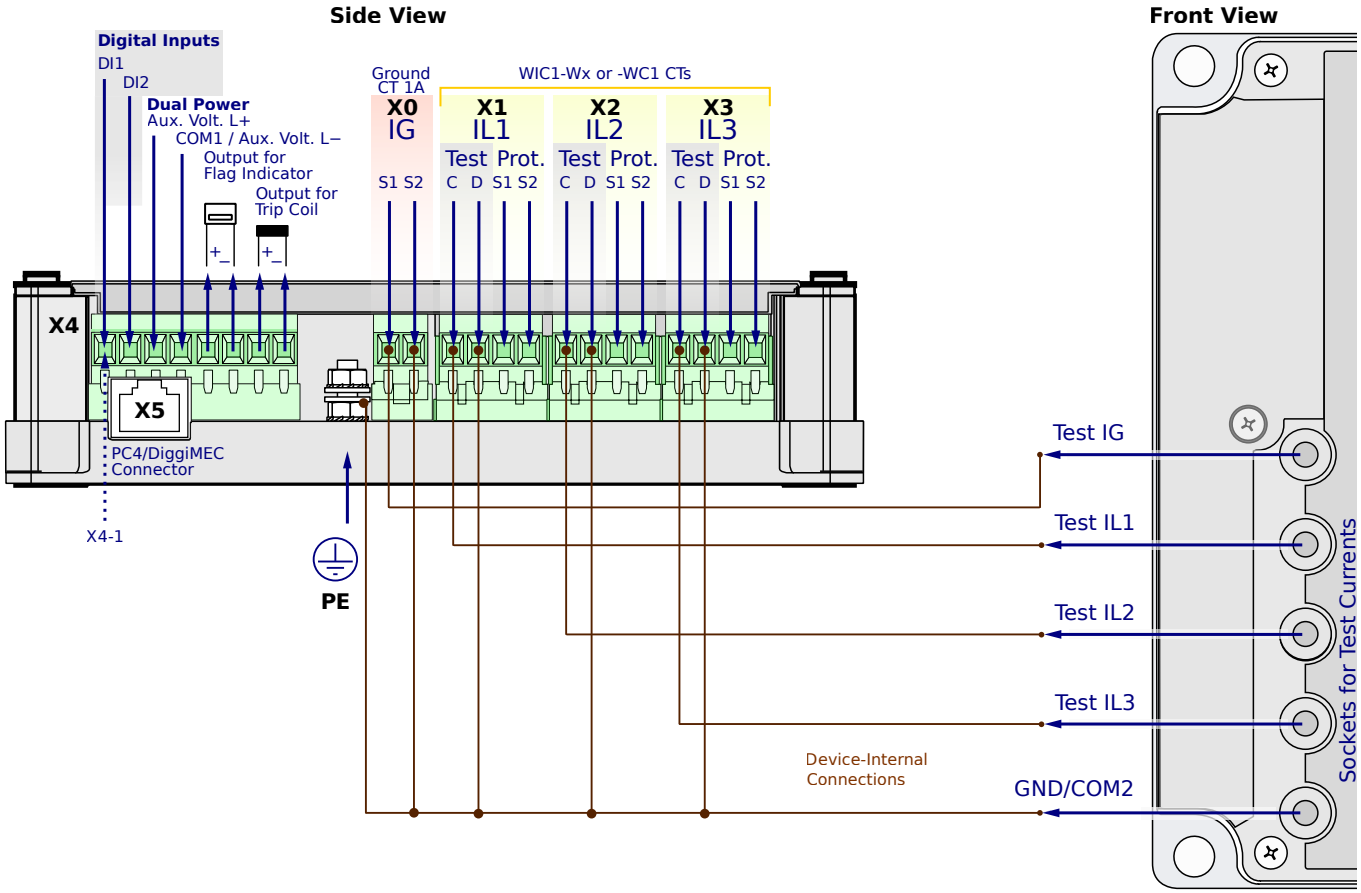


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WIC1-4SB0FD2SA0

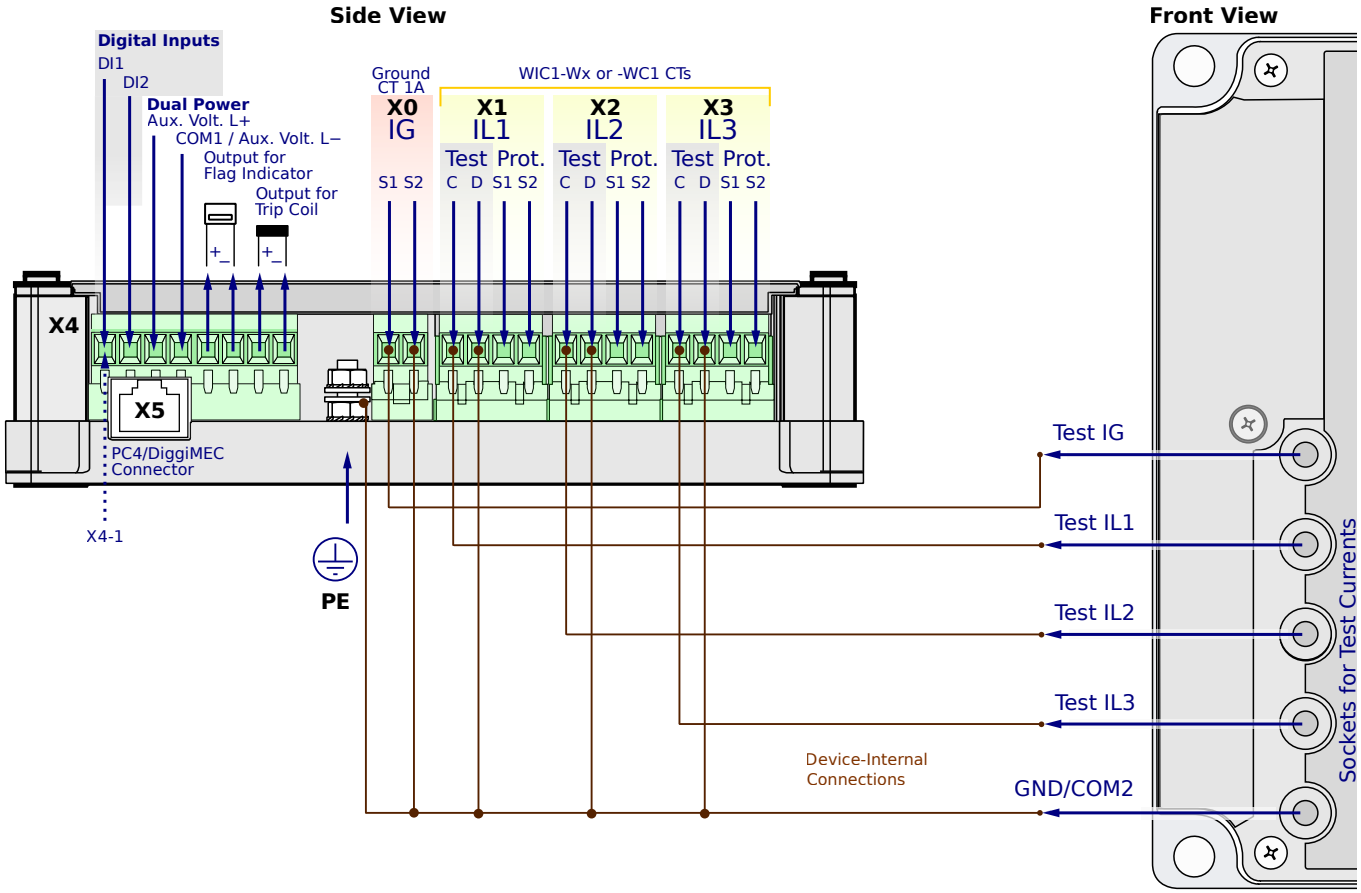


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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WIC1-4SB0FD2SAH

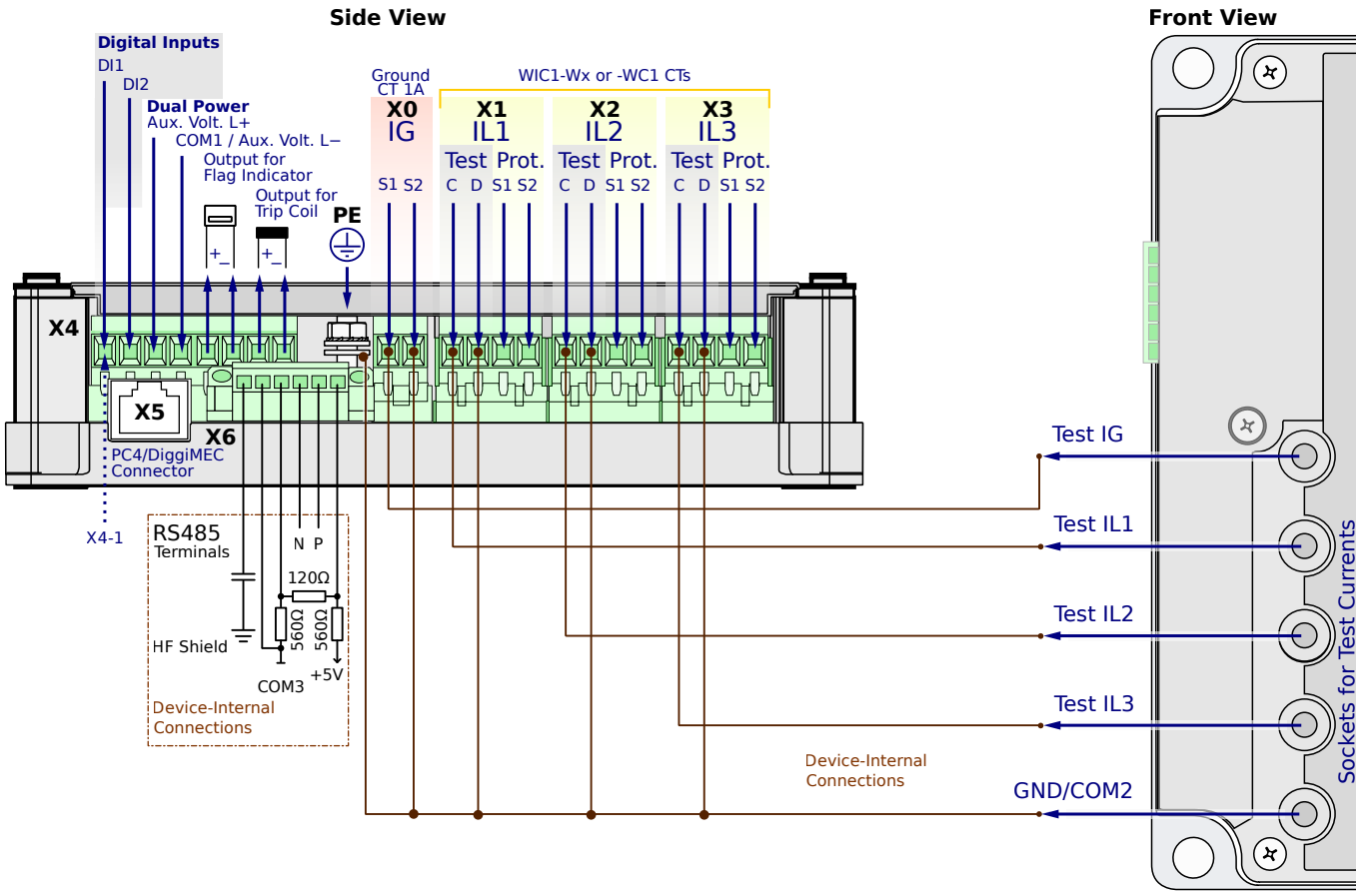


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WIC1-4SB0FD2SB0

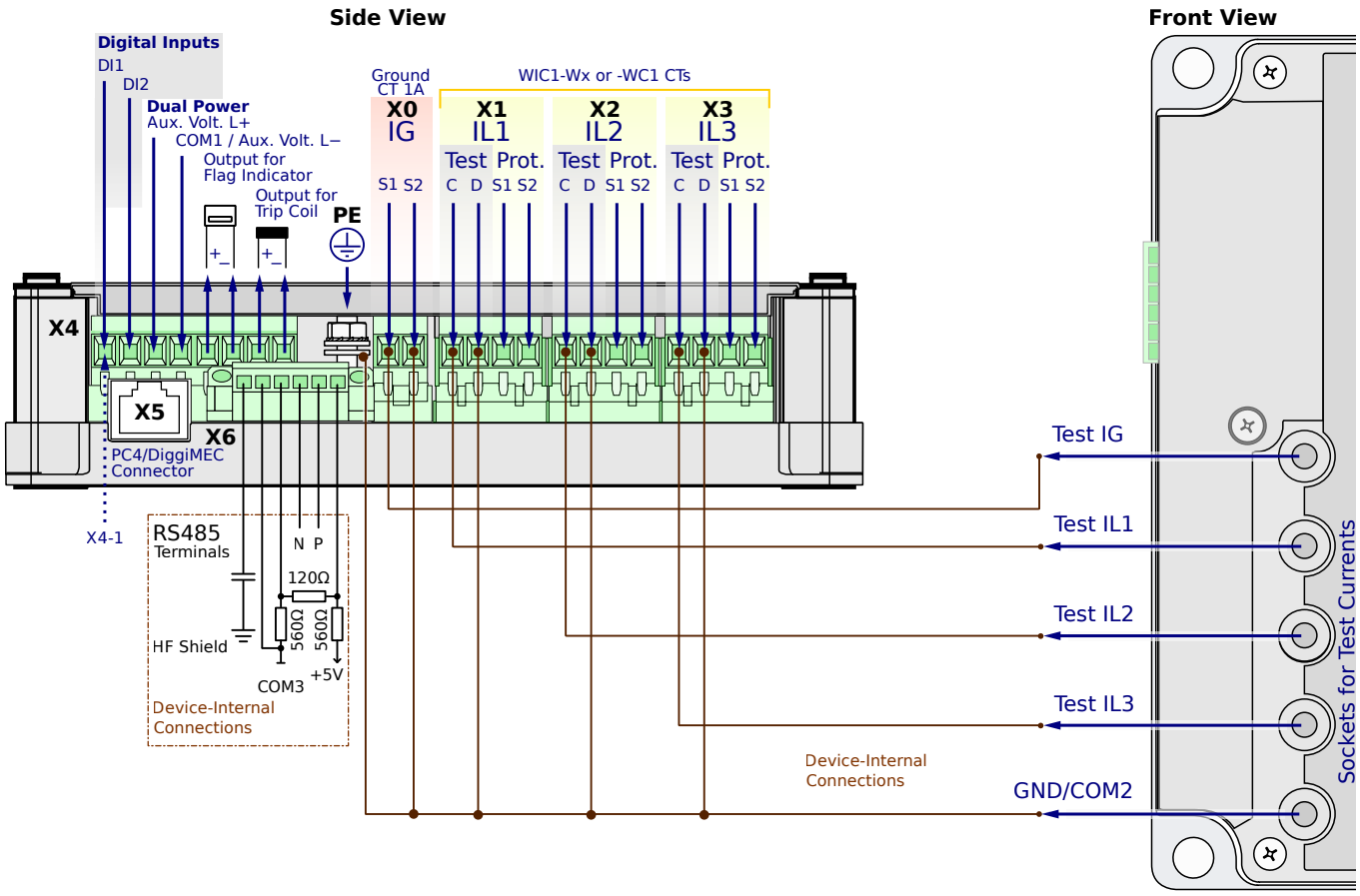


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X6 – Modbus RTU — RS485 / terminals

WIC1-4SB0FD2SBH

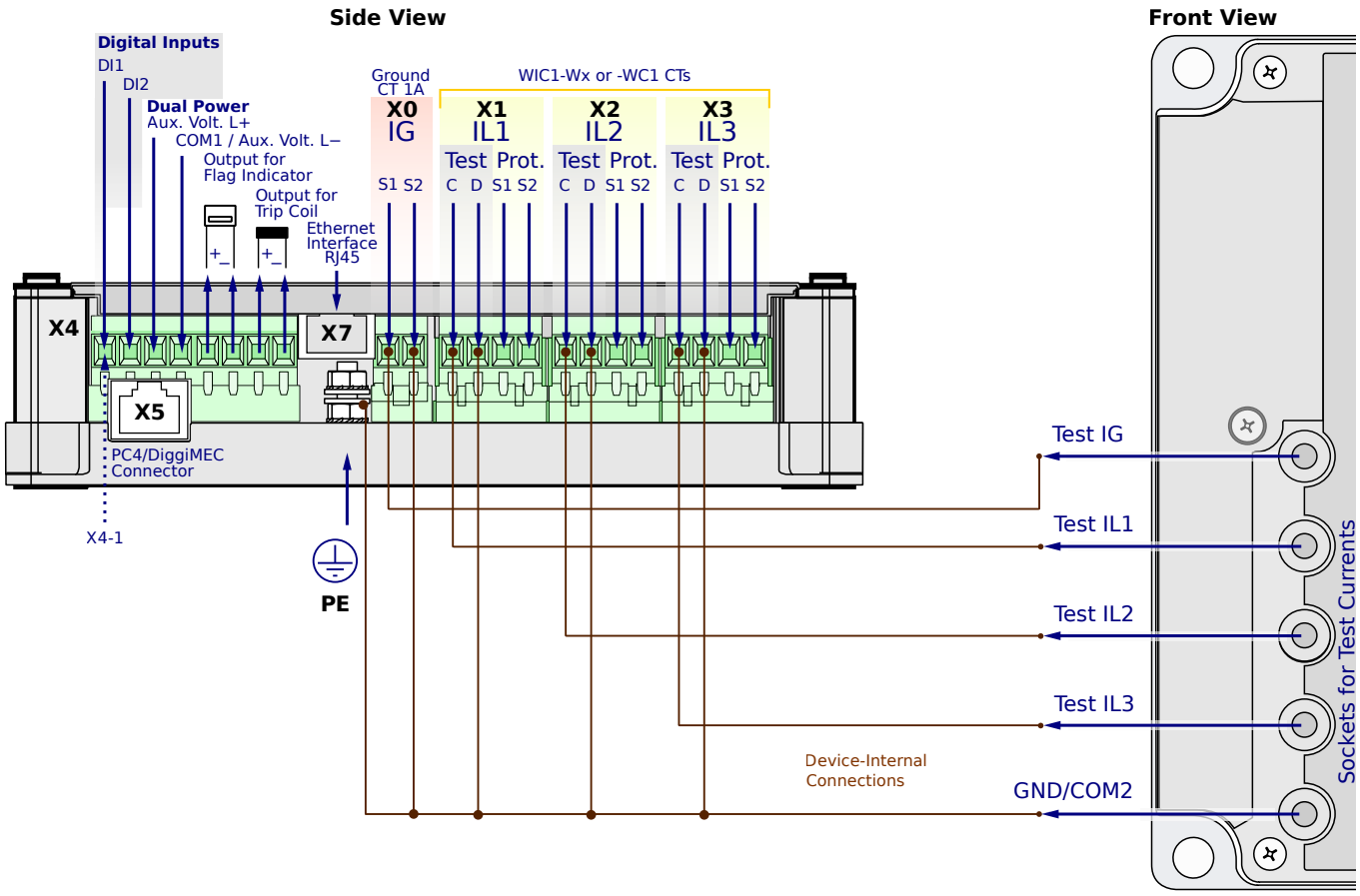


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WIC1-4SB0FD2SC0

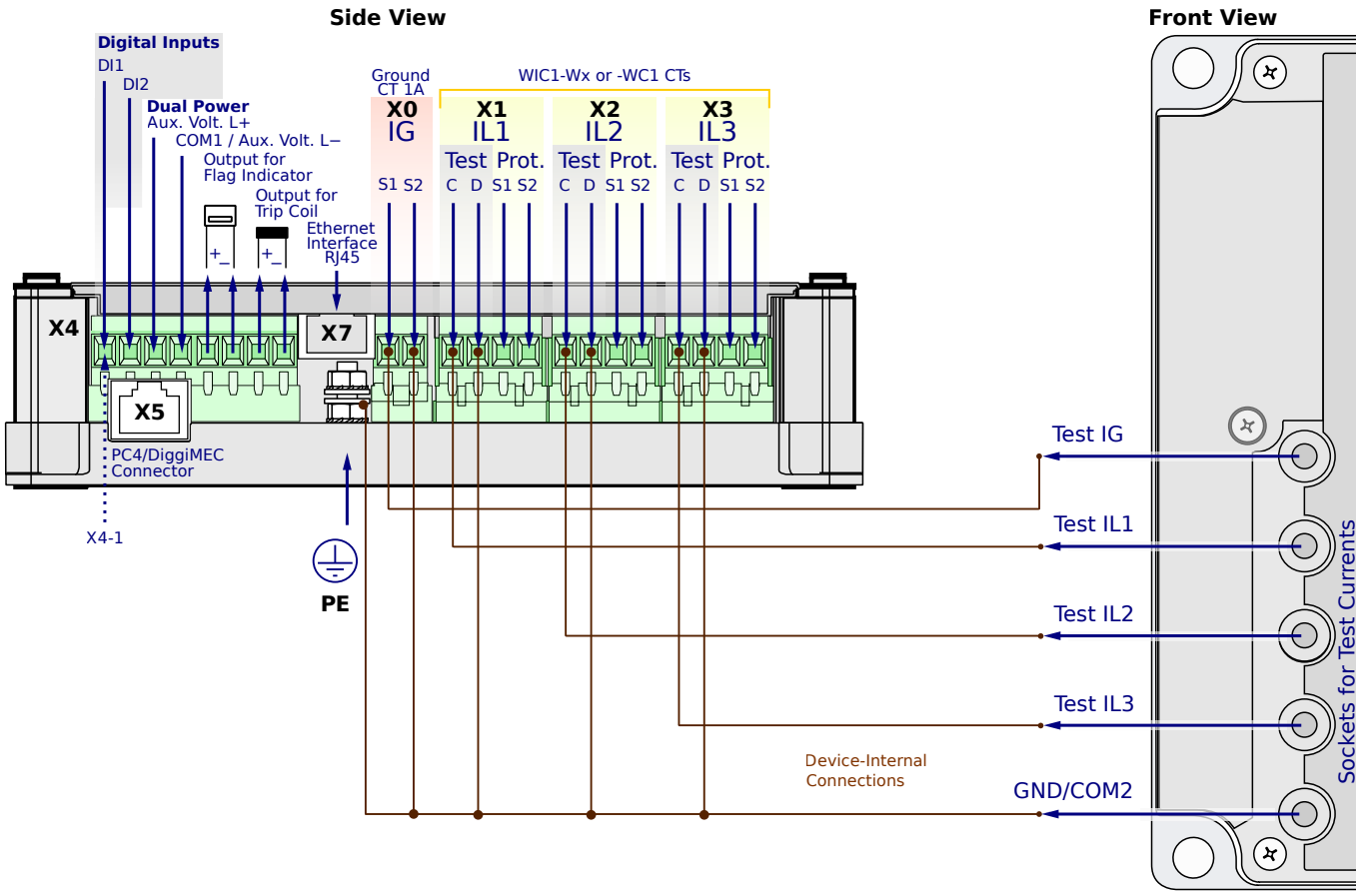


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X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SB0FD2SCH

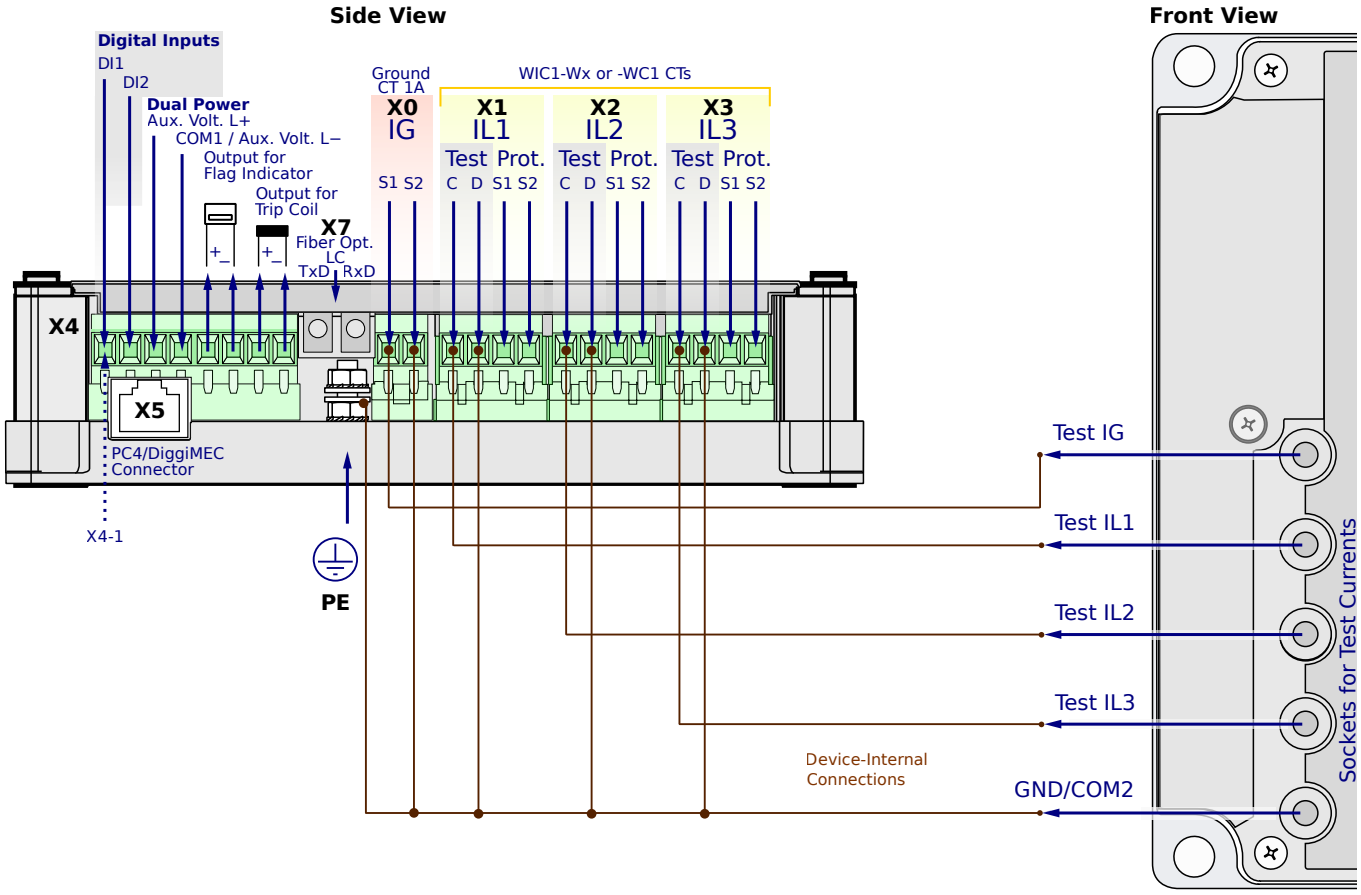


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WIC1-4SB0FD2SL0

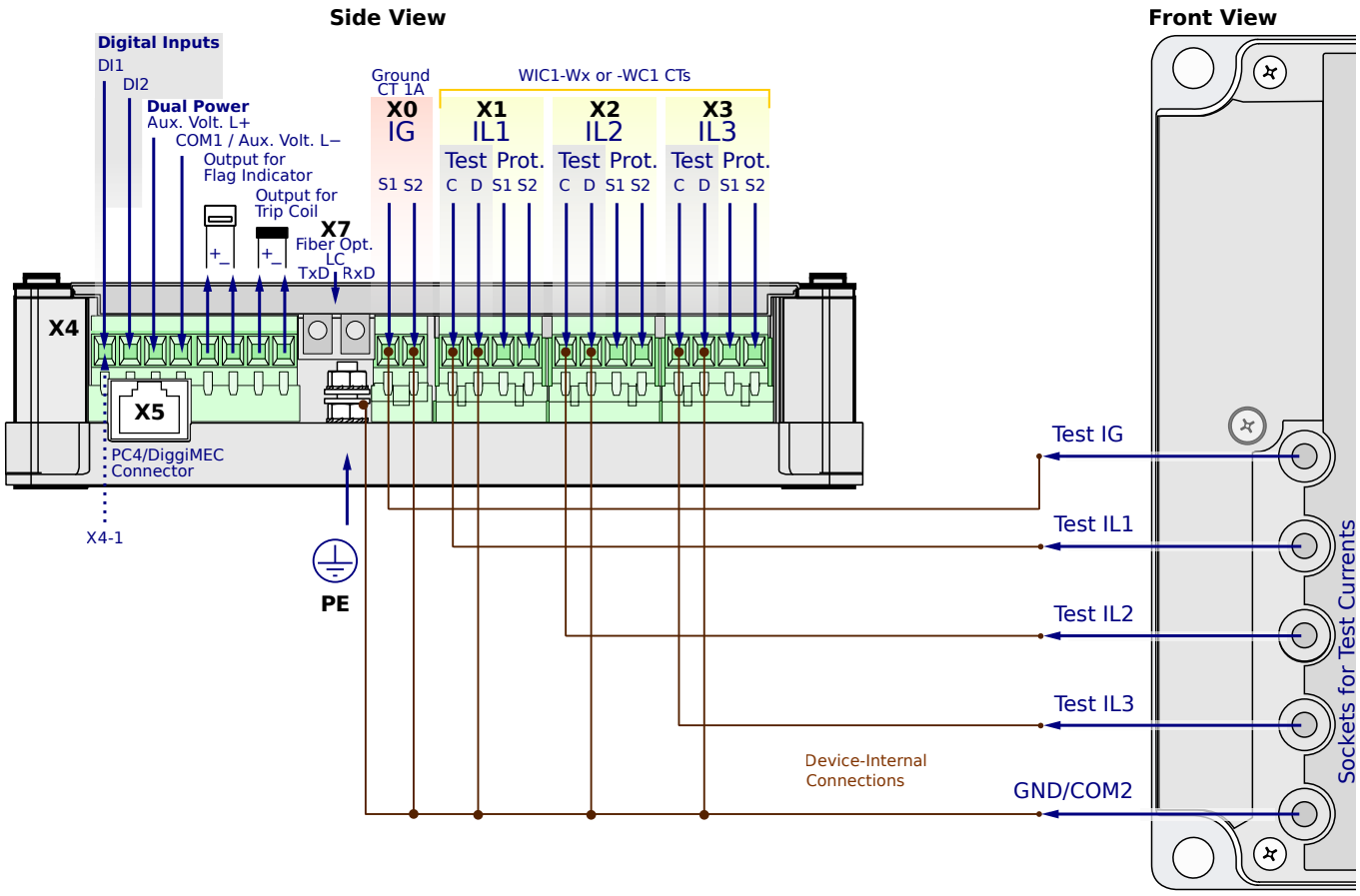


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WIC1-4SB0FD2SLH

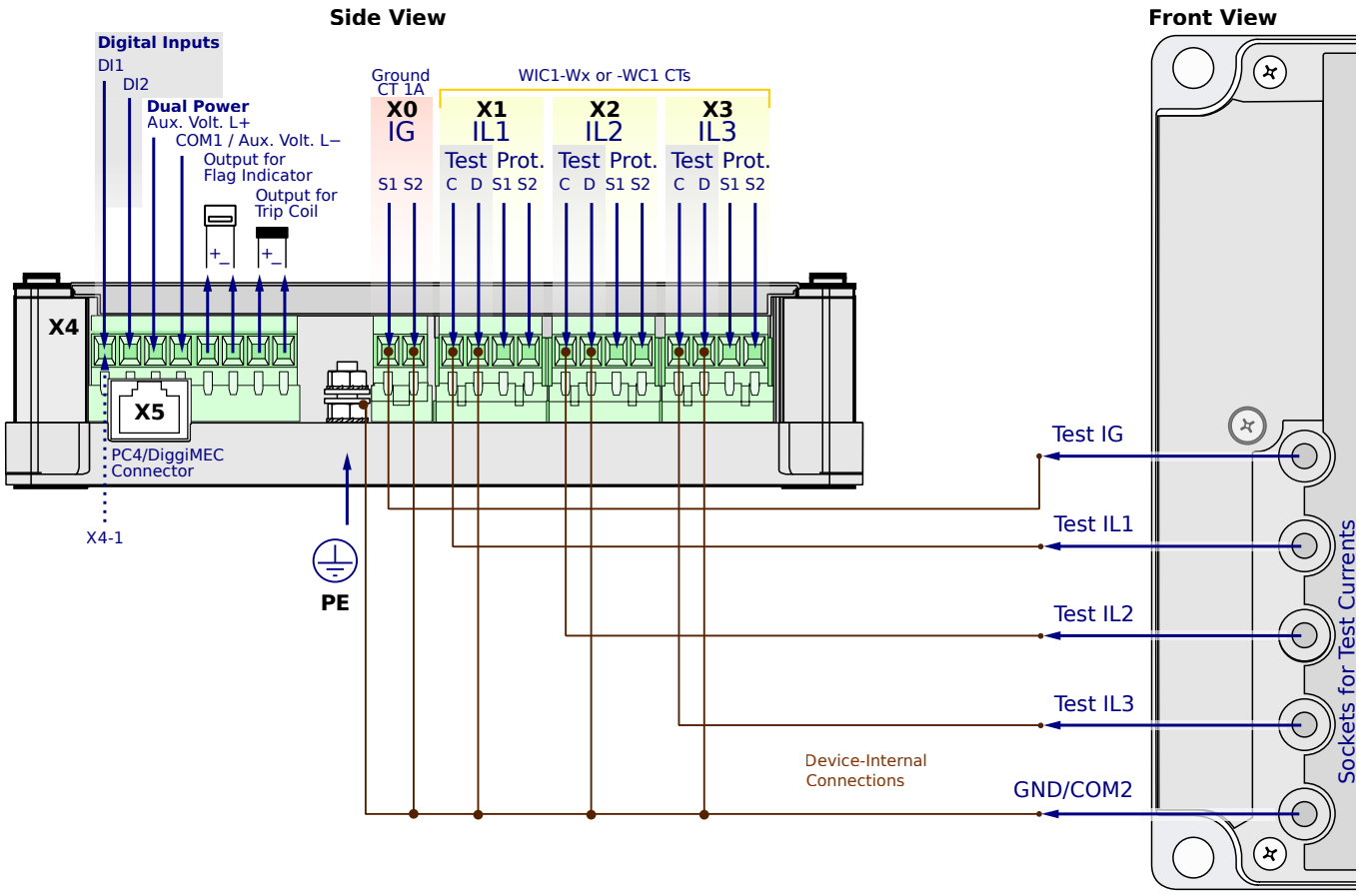


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WIC1-4SB0FD2AA0

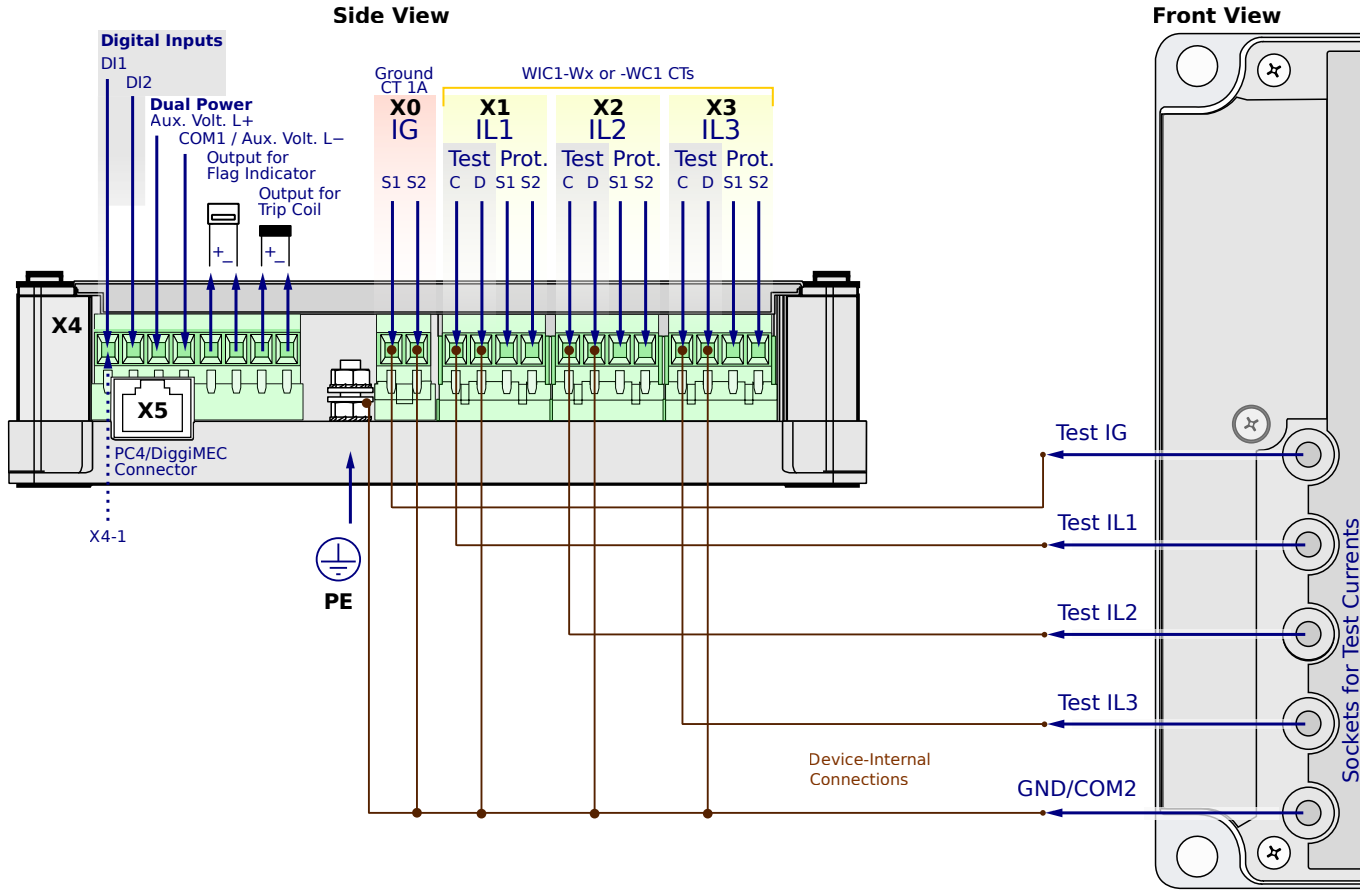


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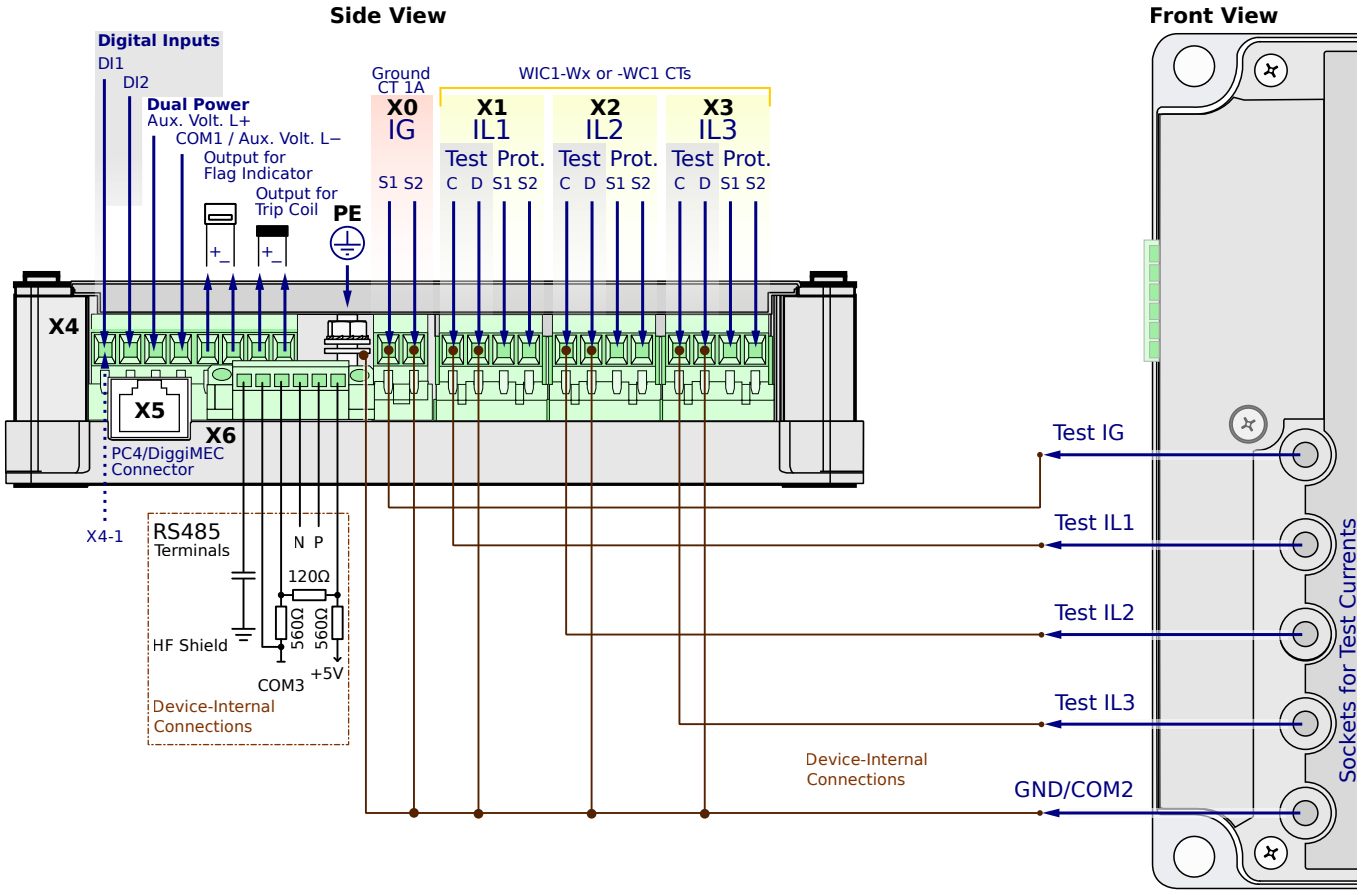


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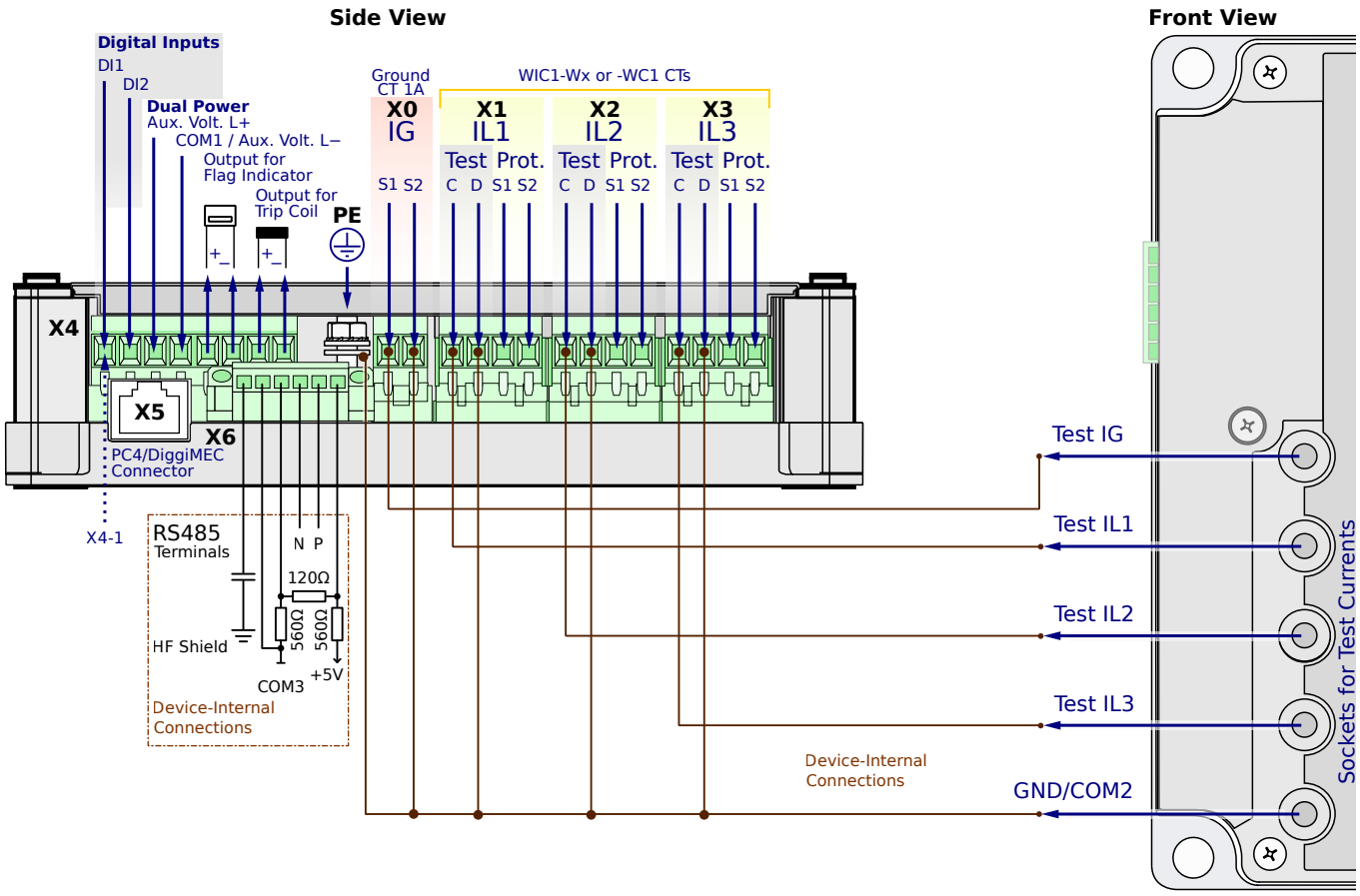


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X6 – Modbus RTU — RS485 / terminals

WIC1-4SB0FD2ABH

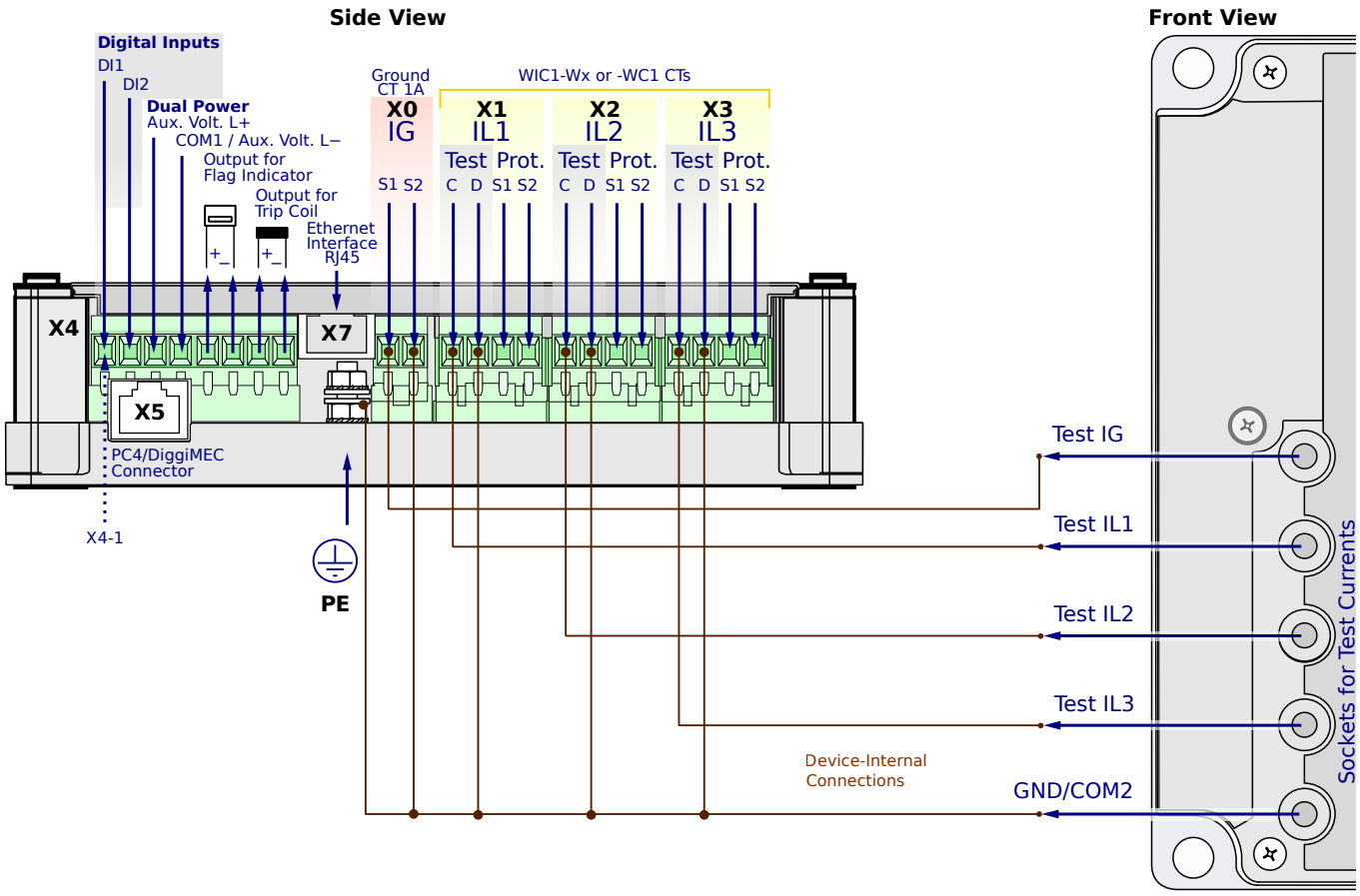


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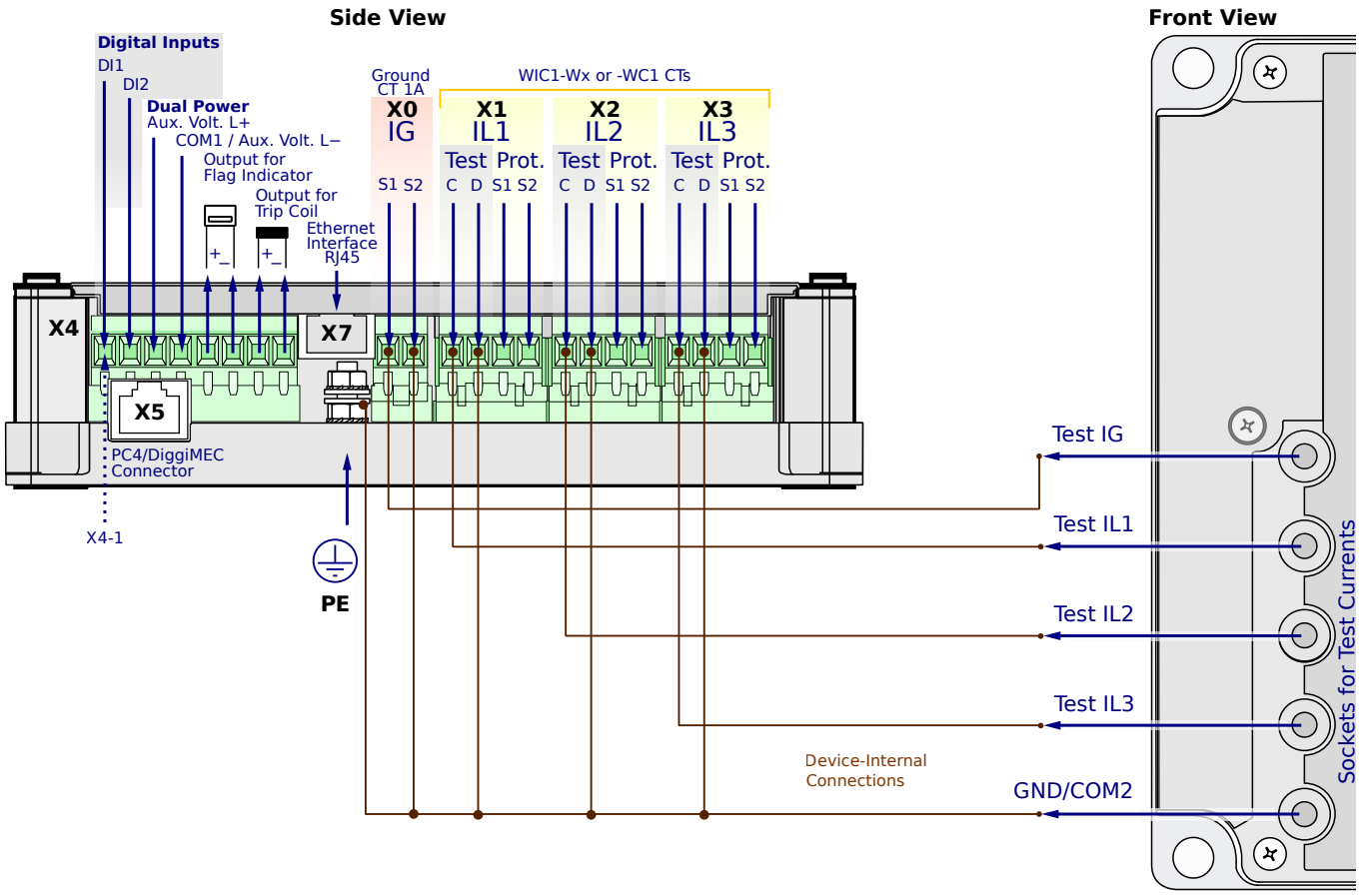


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WIC1-4SB0FD2ACH

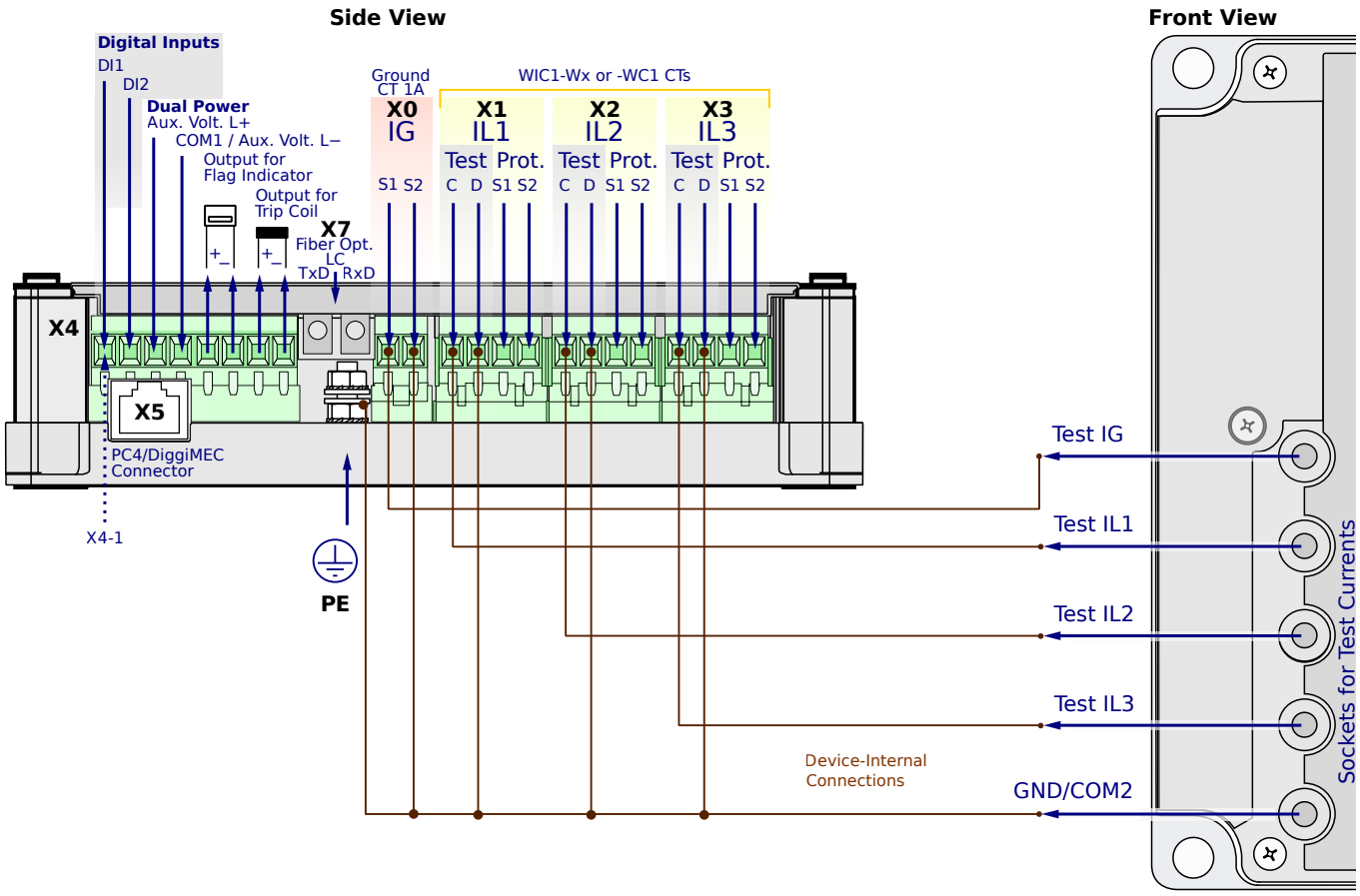


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
– Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SB0FD2AL0

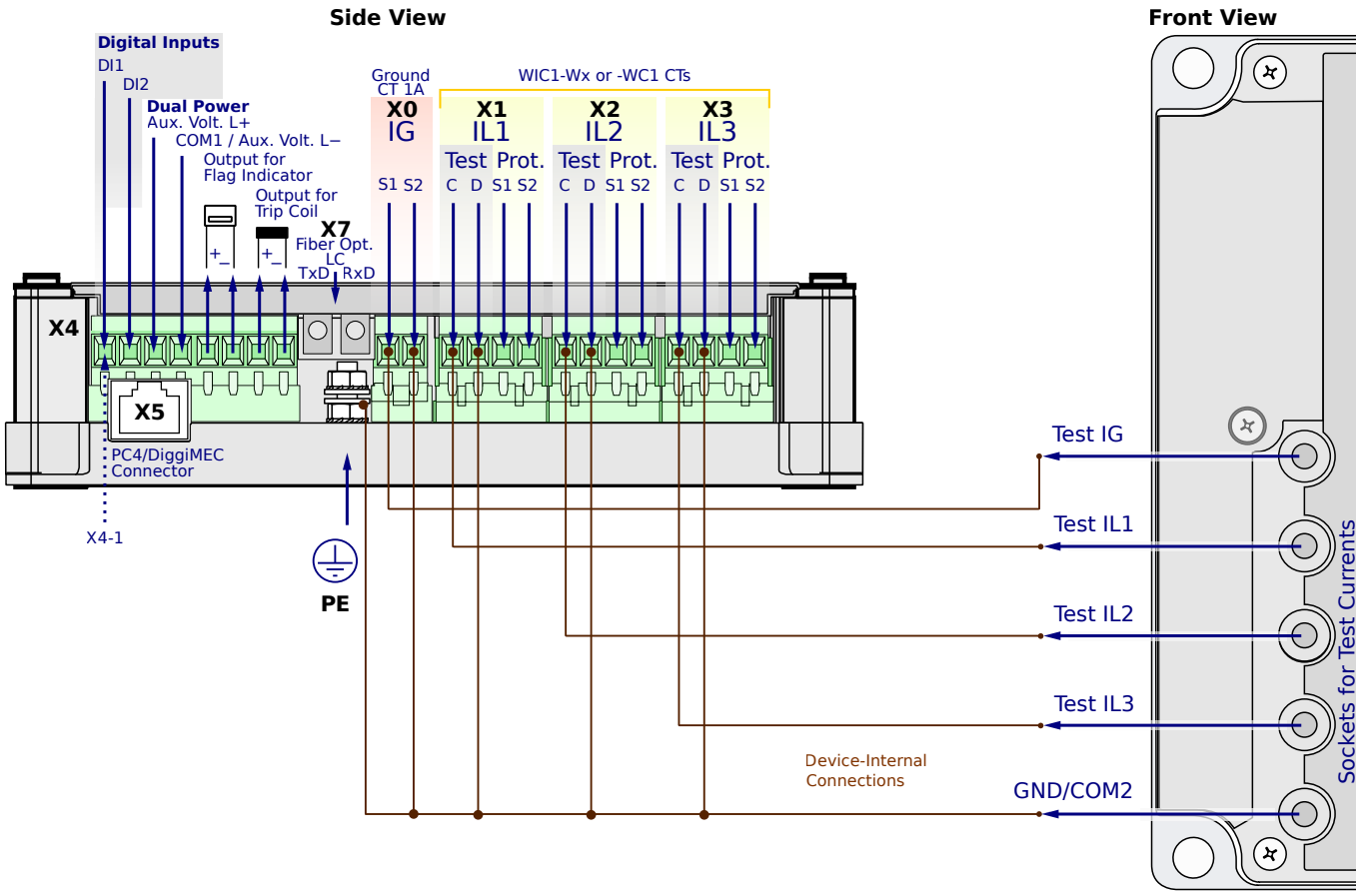


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WIC1-4SB0FD2ALH

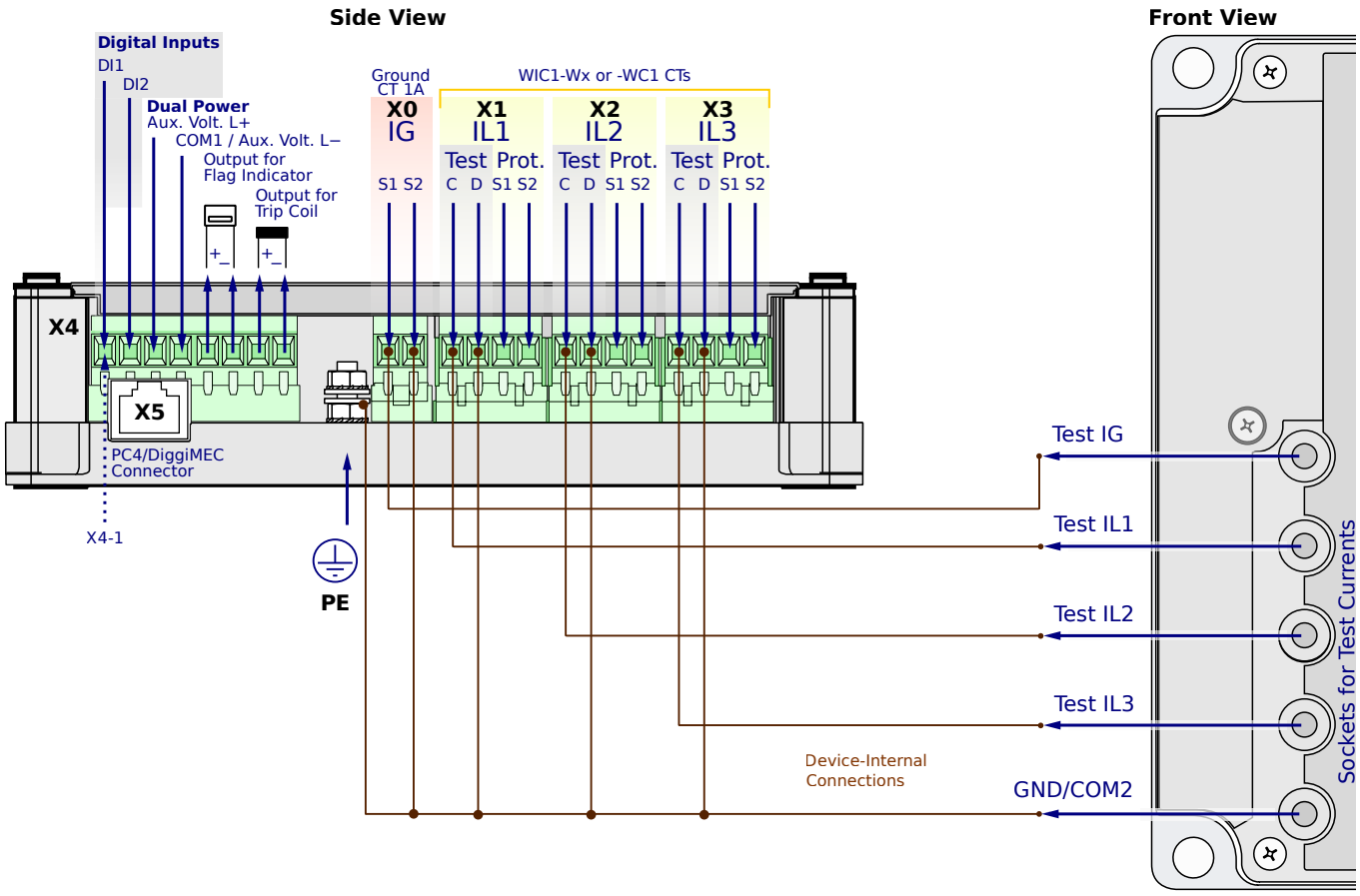


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WIC1-4SB0FD2PA0

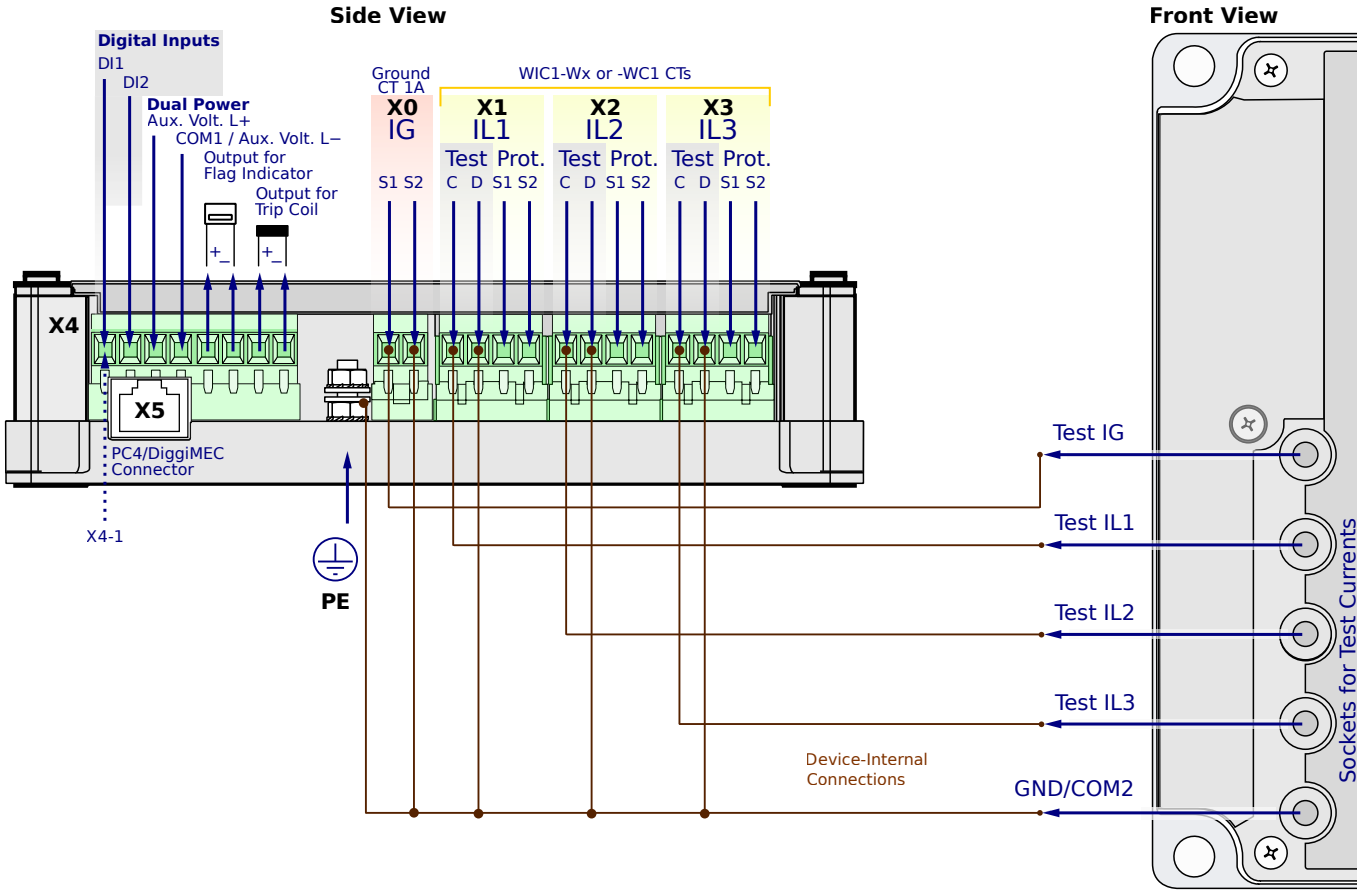


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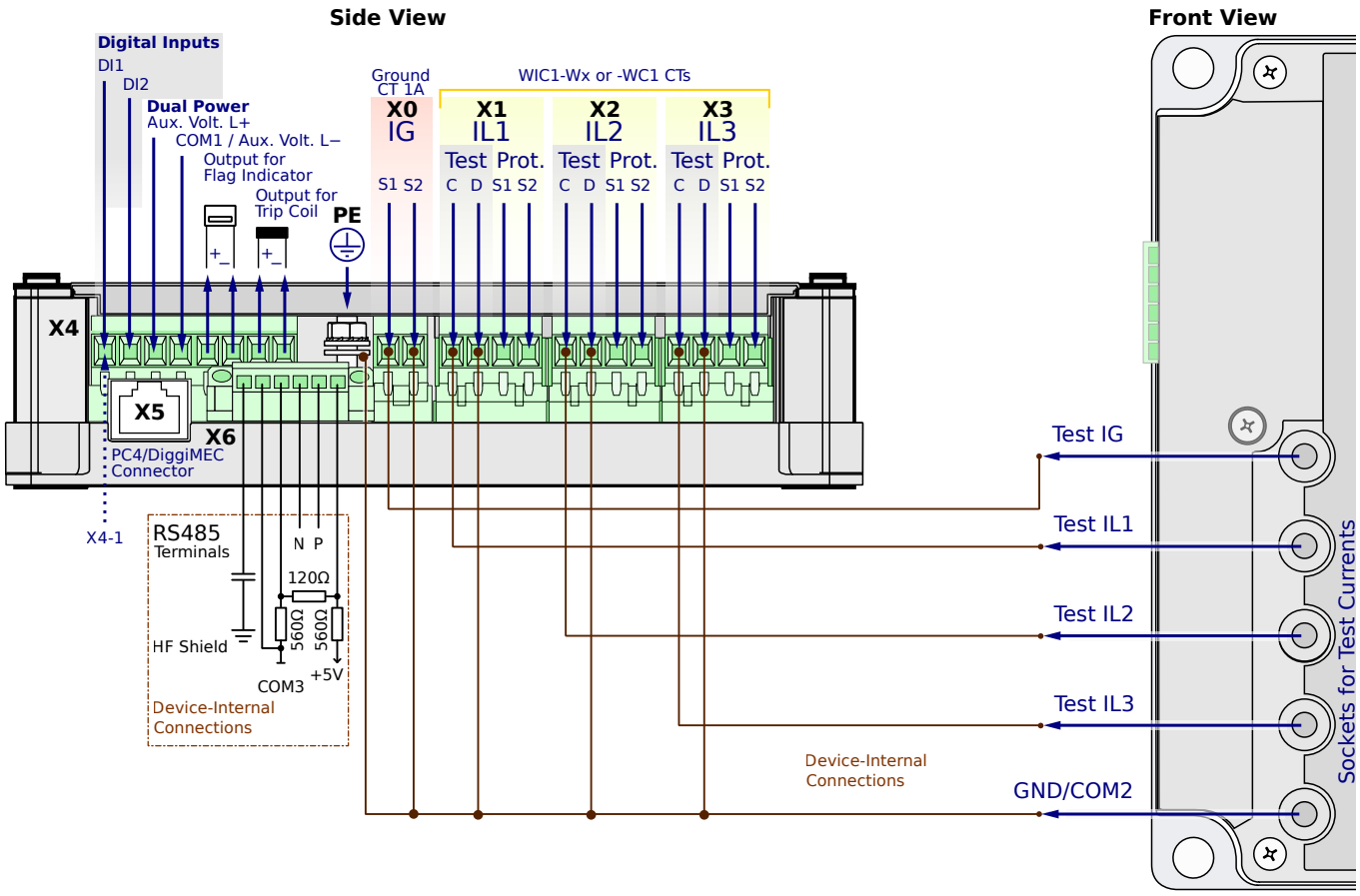


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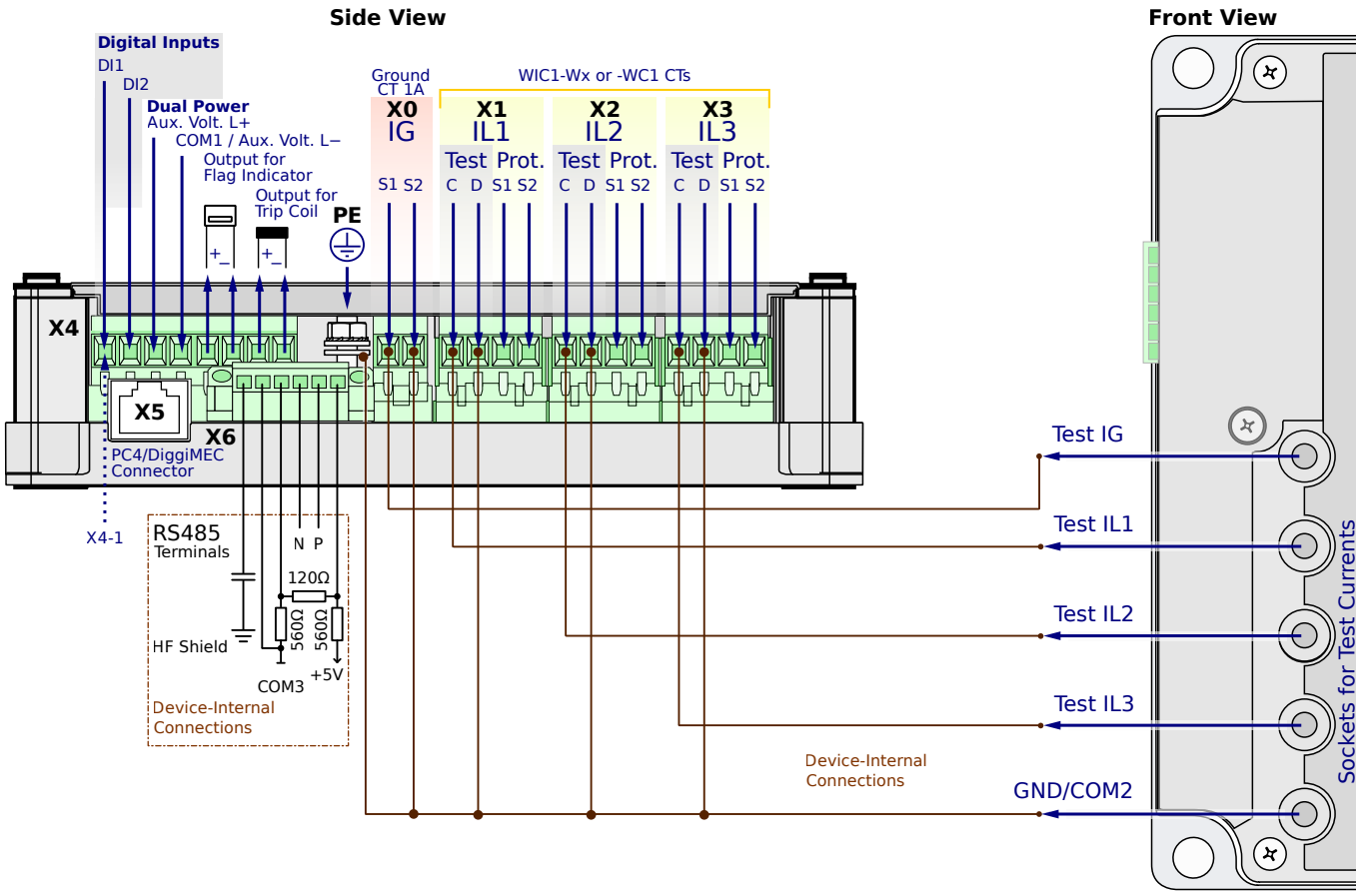


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X6 – Modbus RTU — RS485 / terminals

WIC1-4SB0FD2PBH

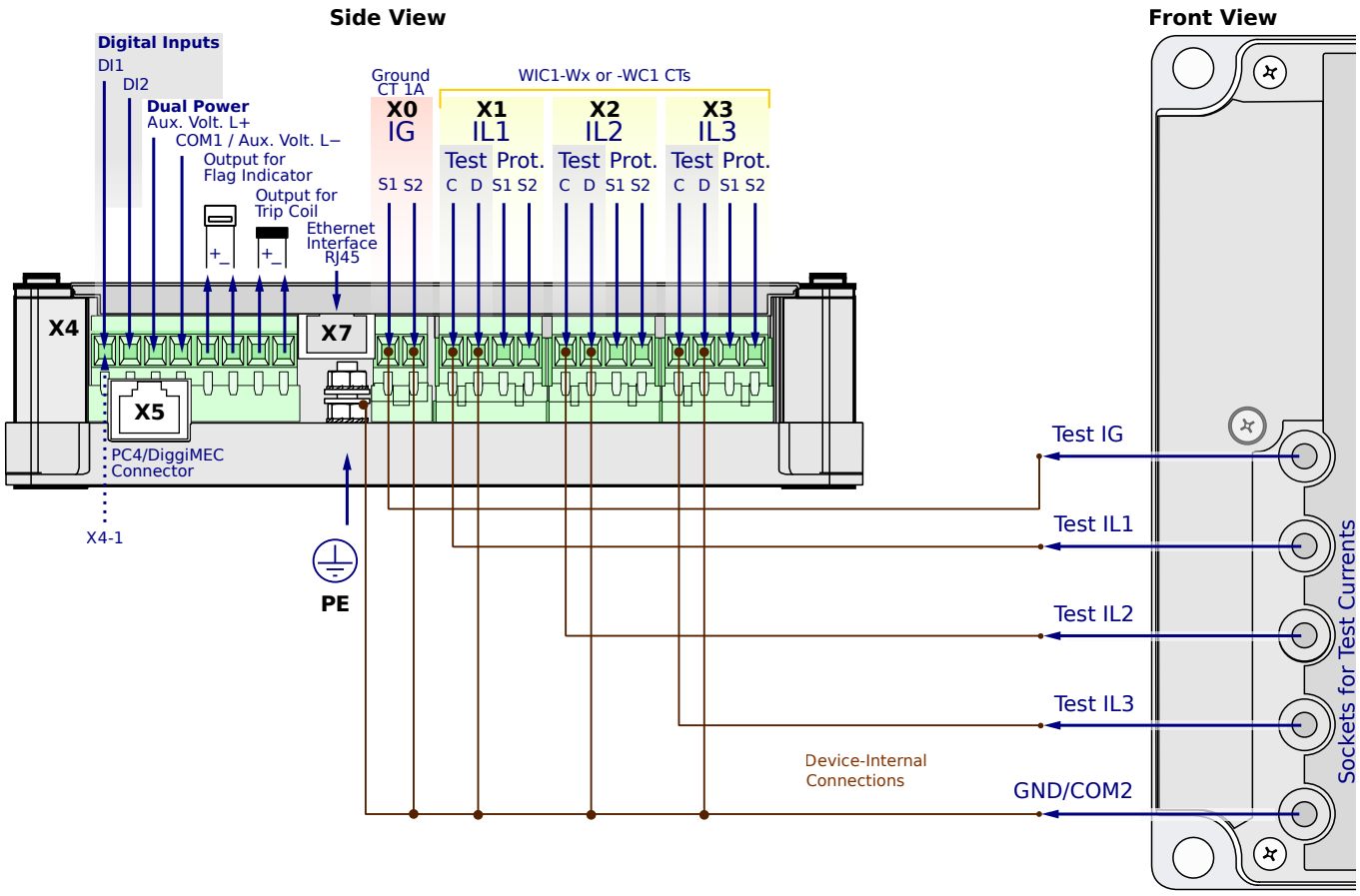


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WIC1-4SB0FD2PC0

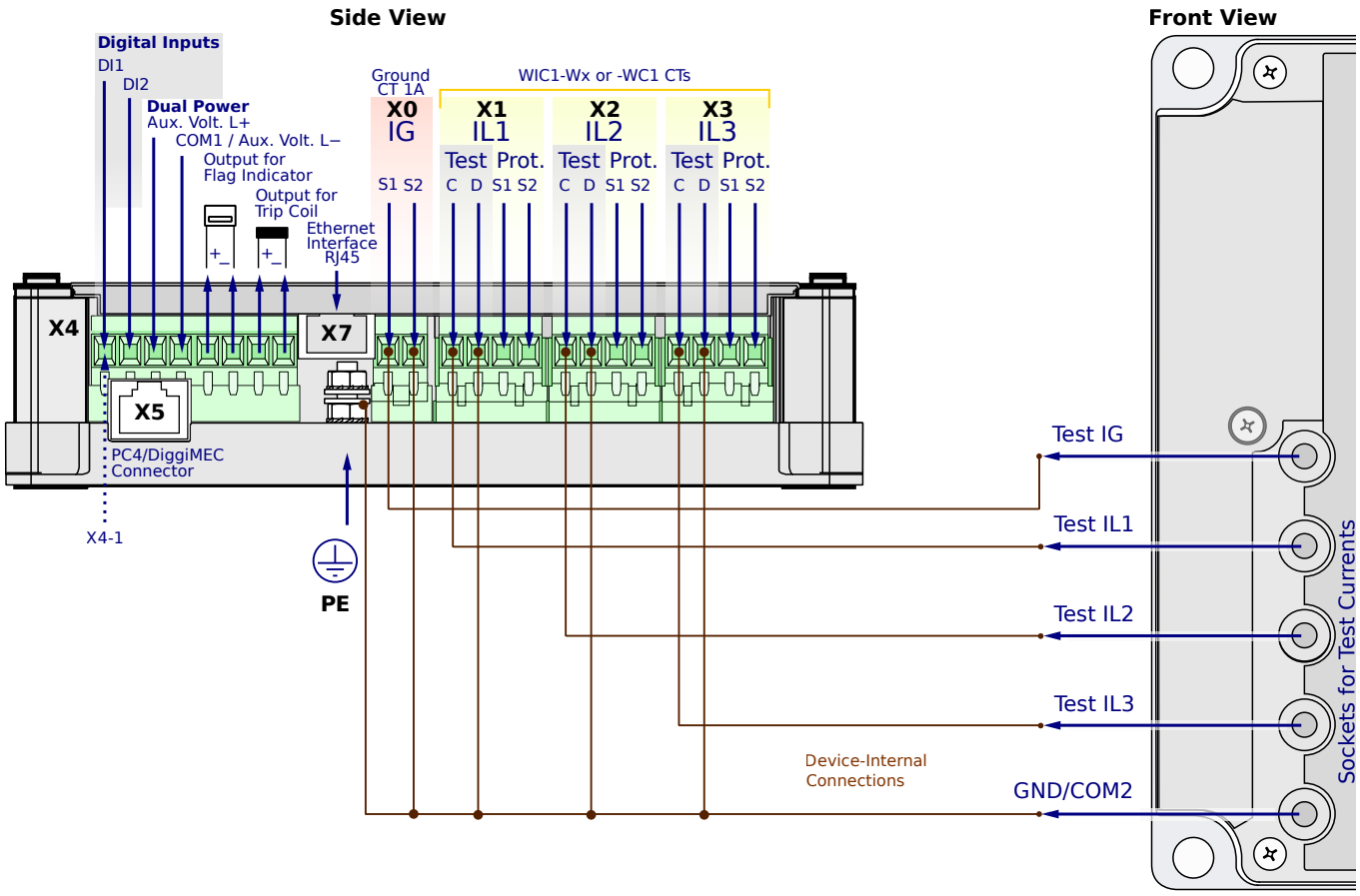


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WIC1-4SB0FD2PCH

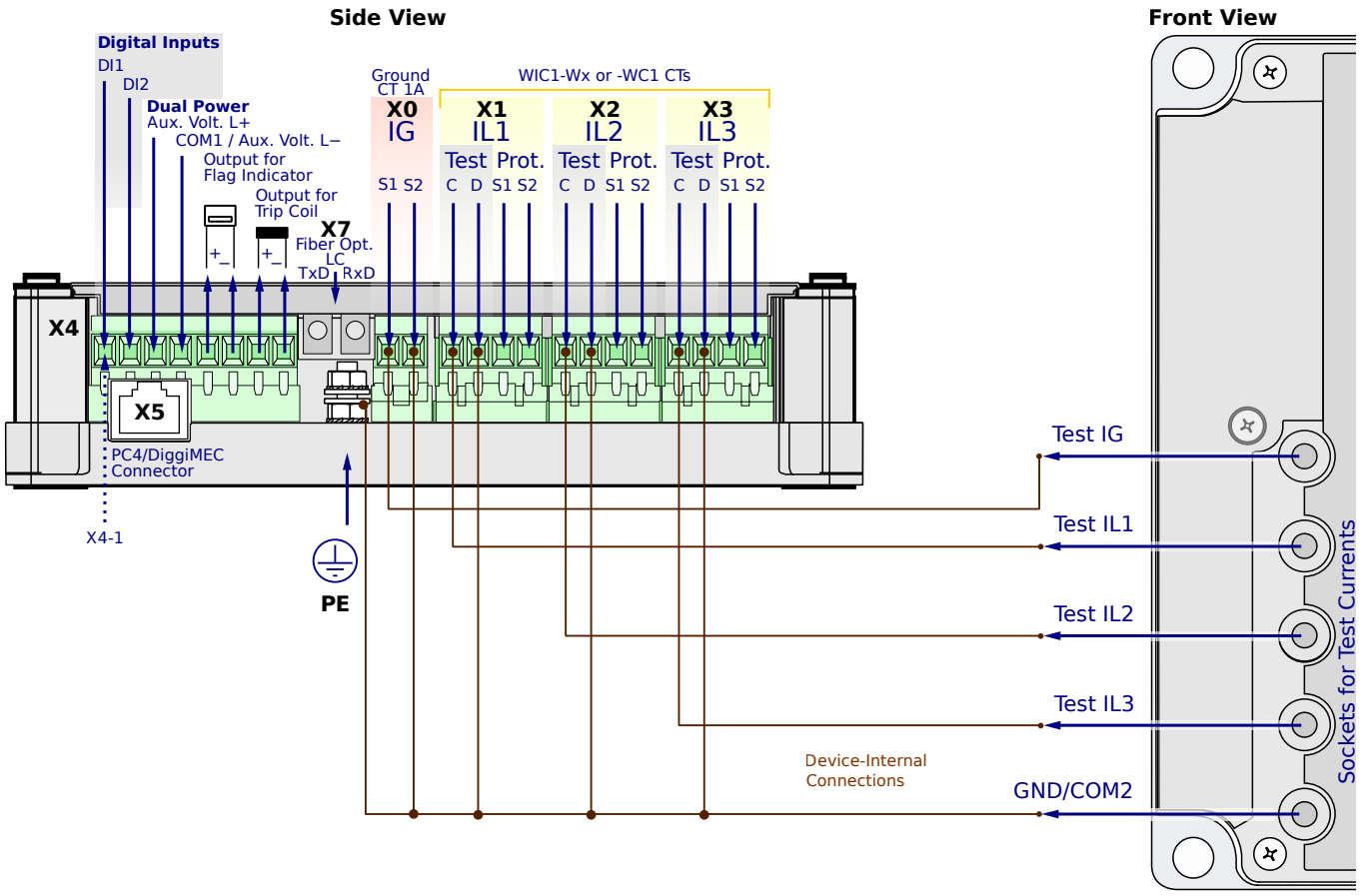


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WIC1-4SB0FD2PL0

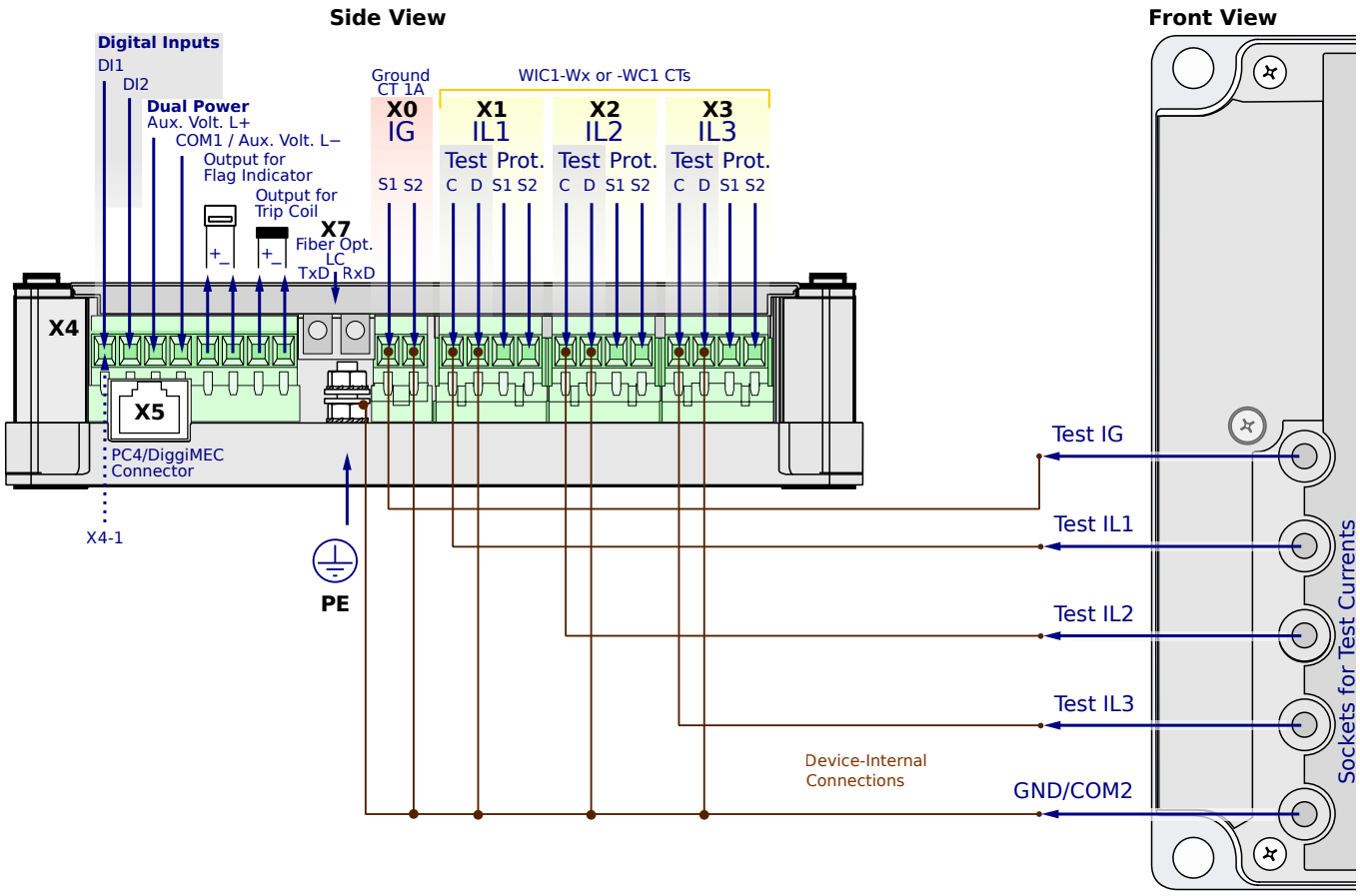


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WIC1-4SB0FD2PLH

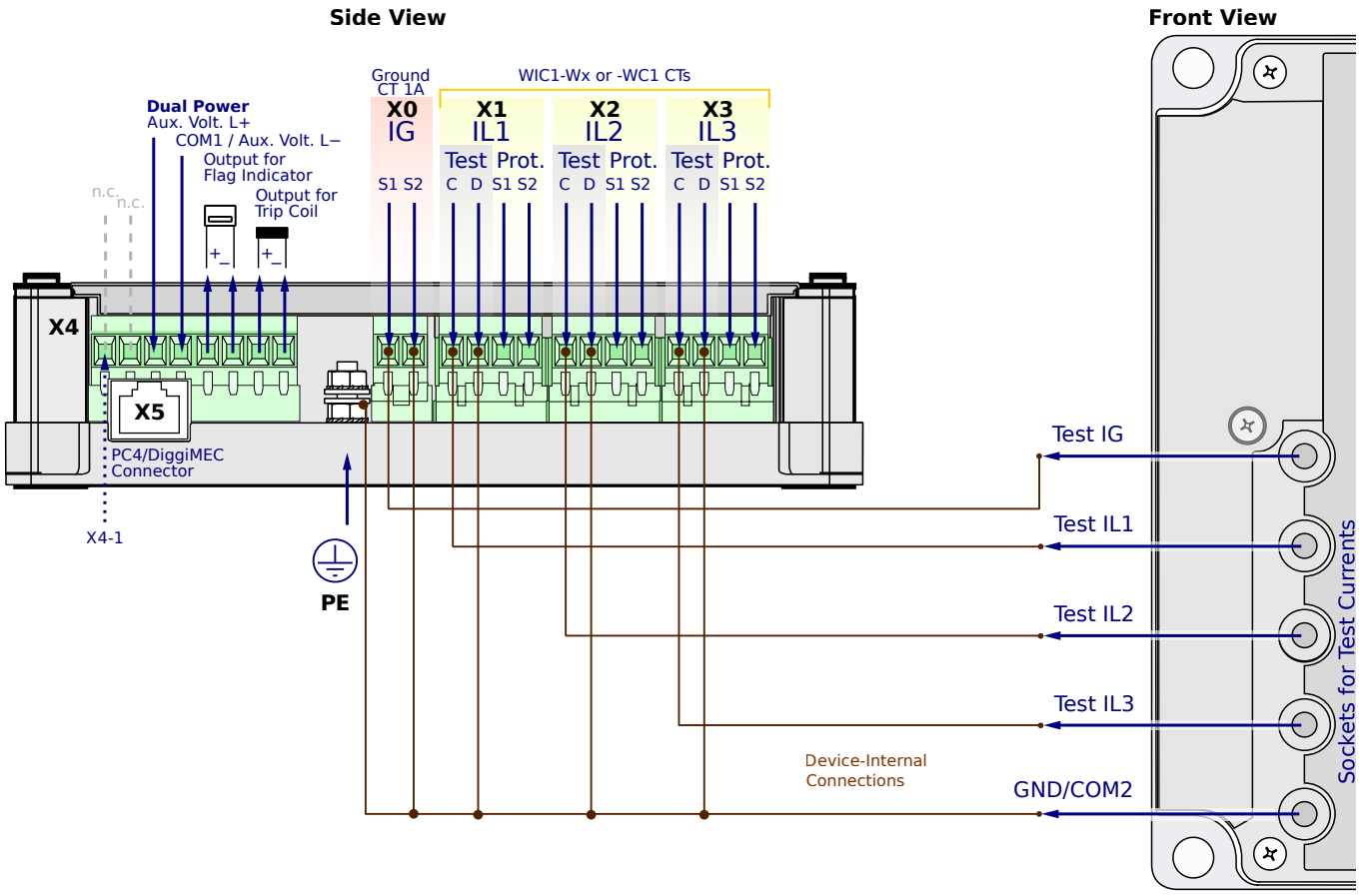


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WIC1-4SB0CM1SA0

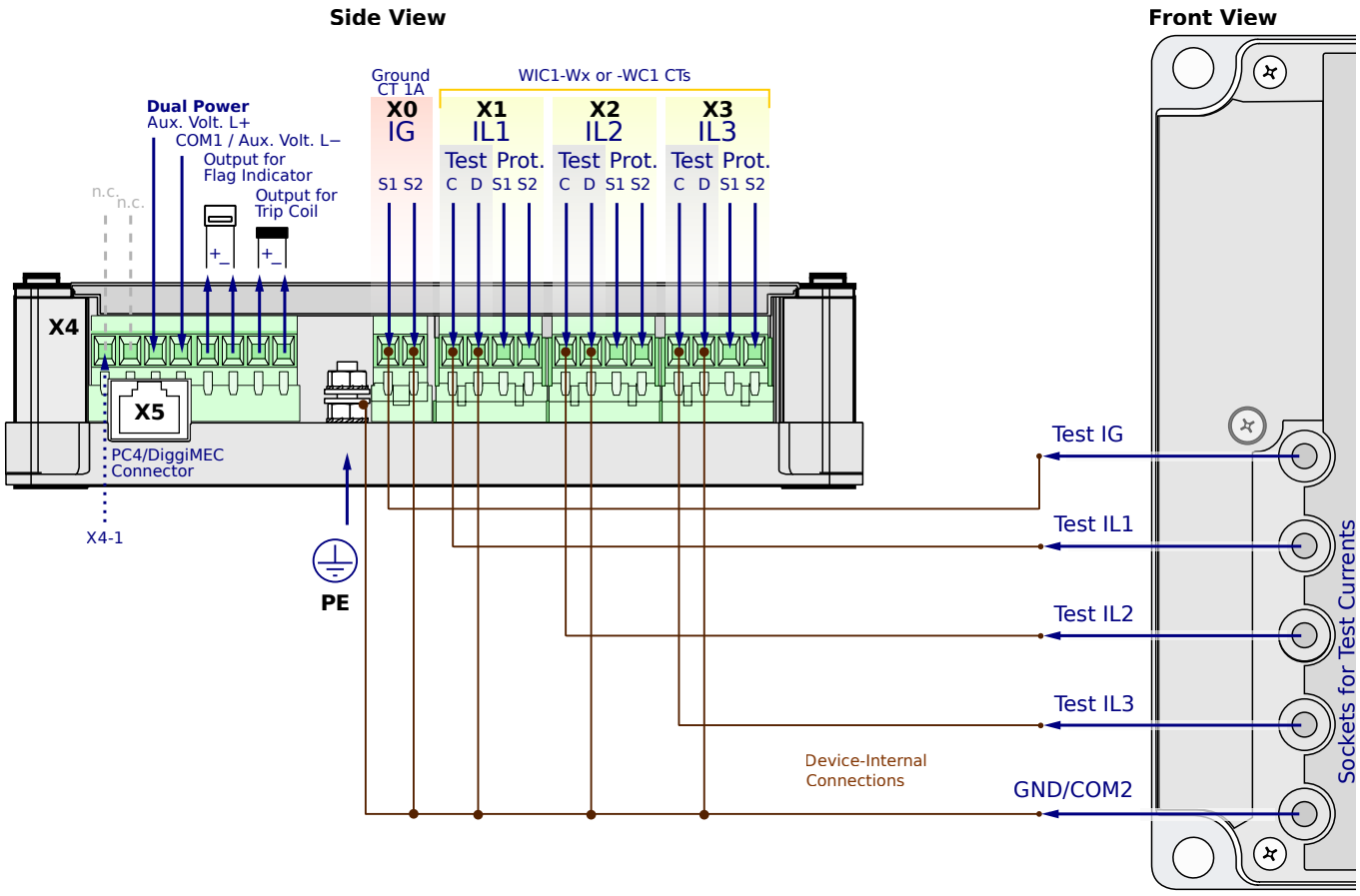


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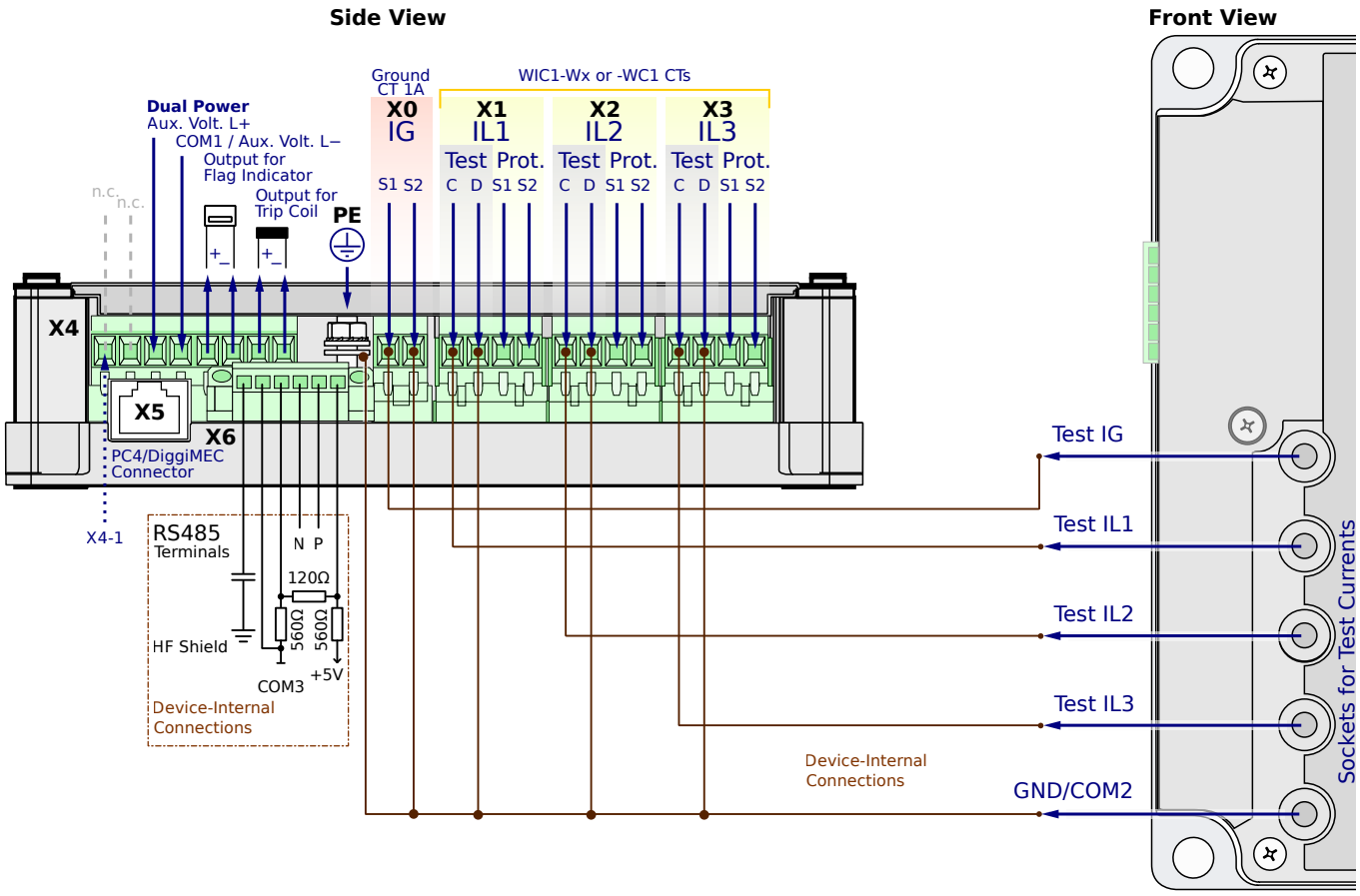


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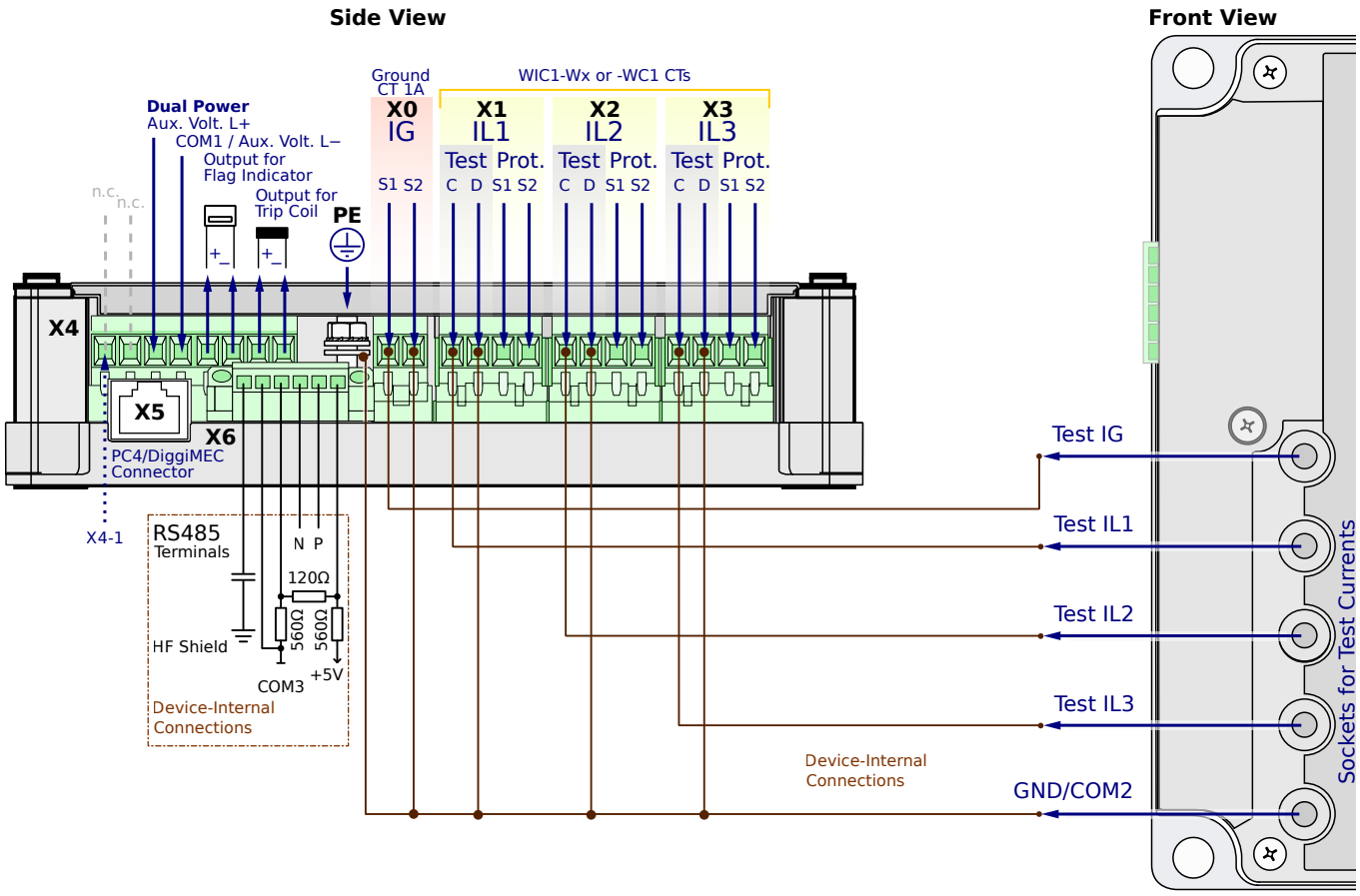


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X6 – Modbus RTU — RS485 / terminals

WIC1-4SB0CM1SBH

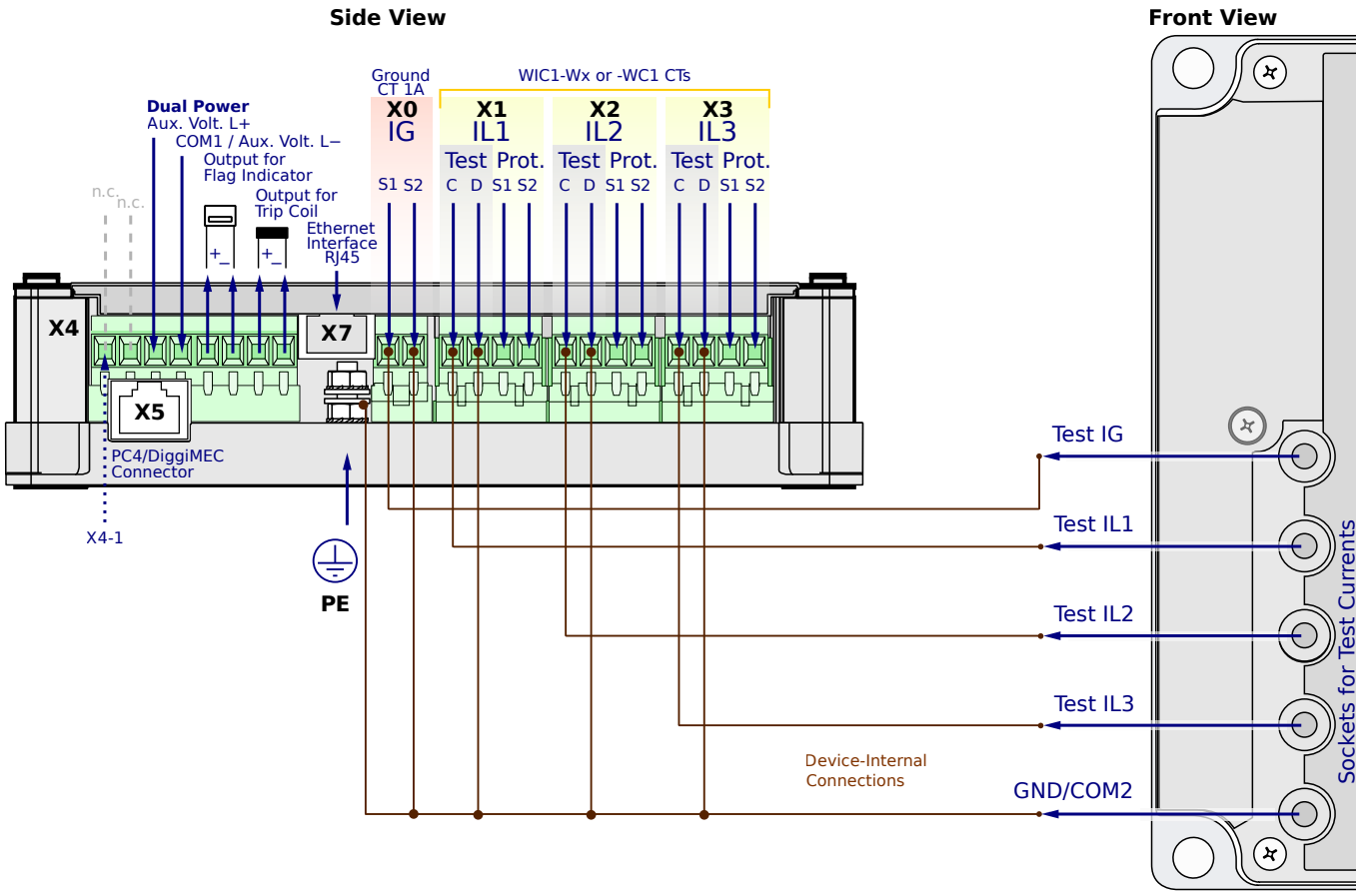


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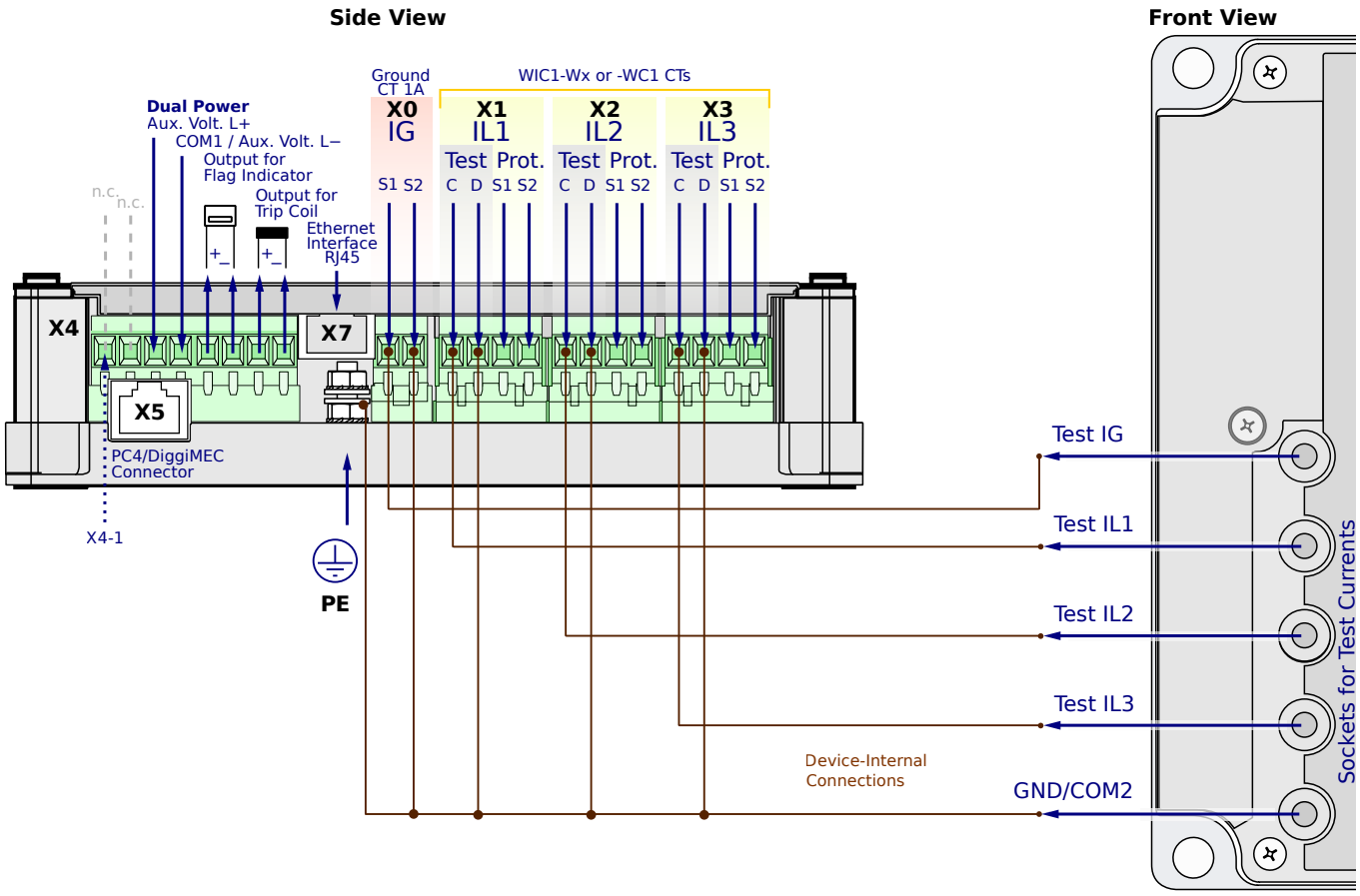


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WIC1-4SB0CM1SCH

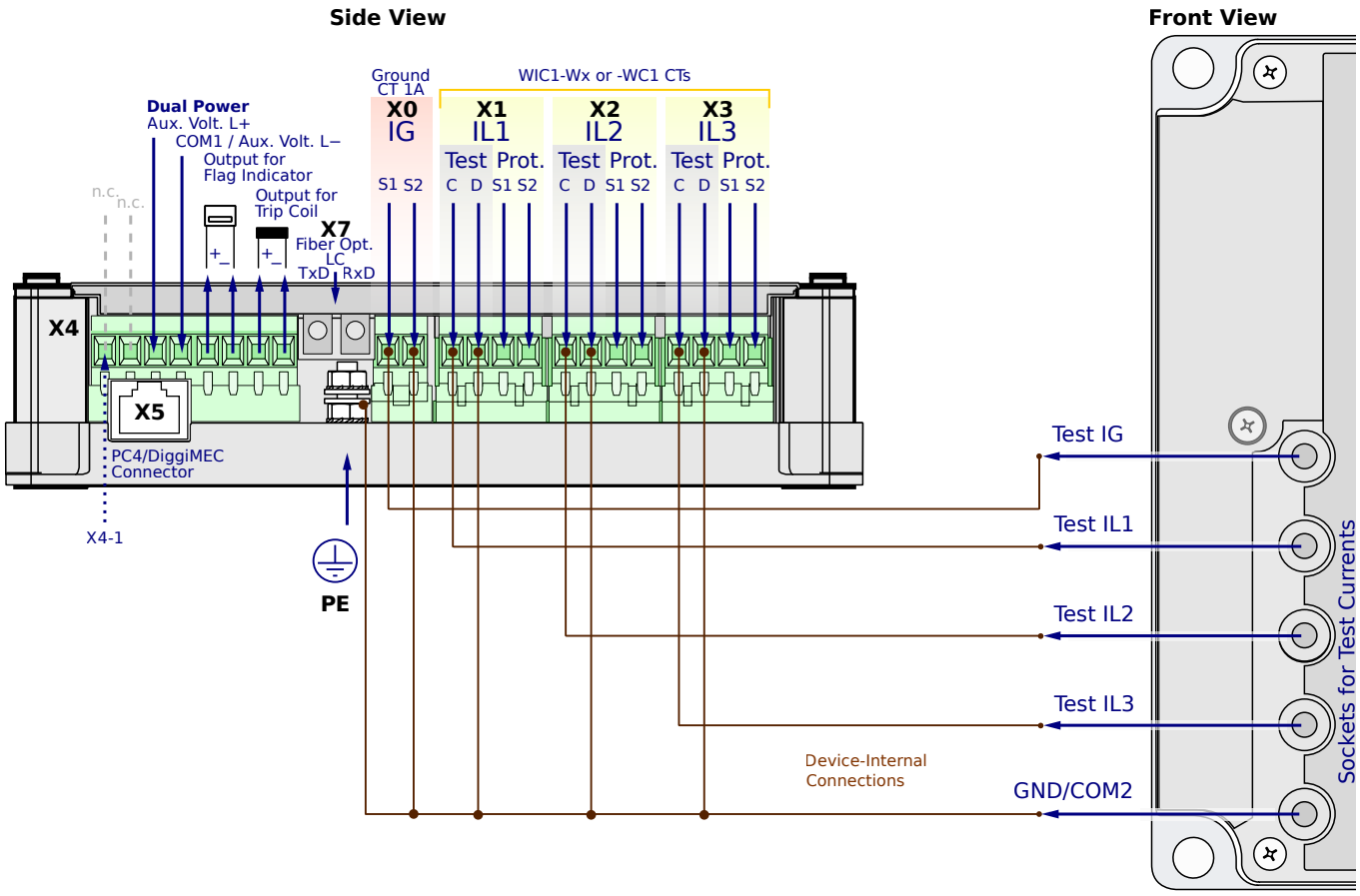


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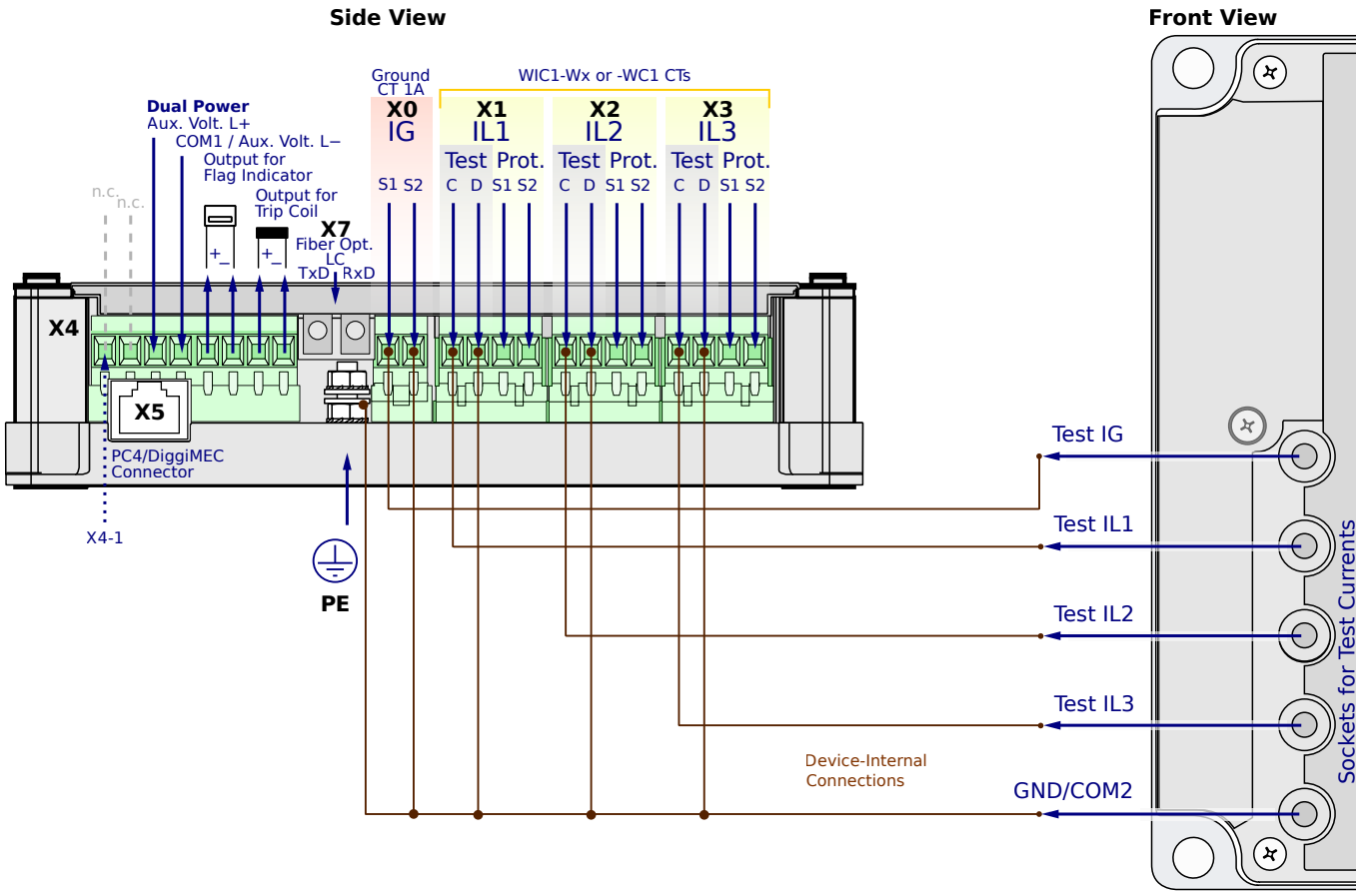


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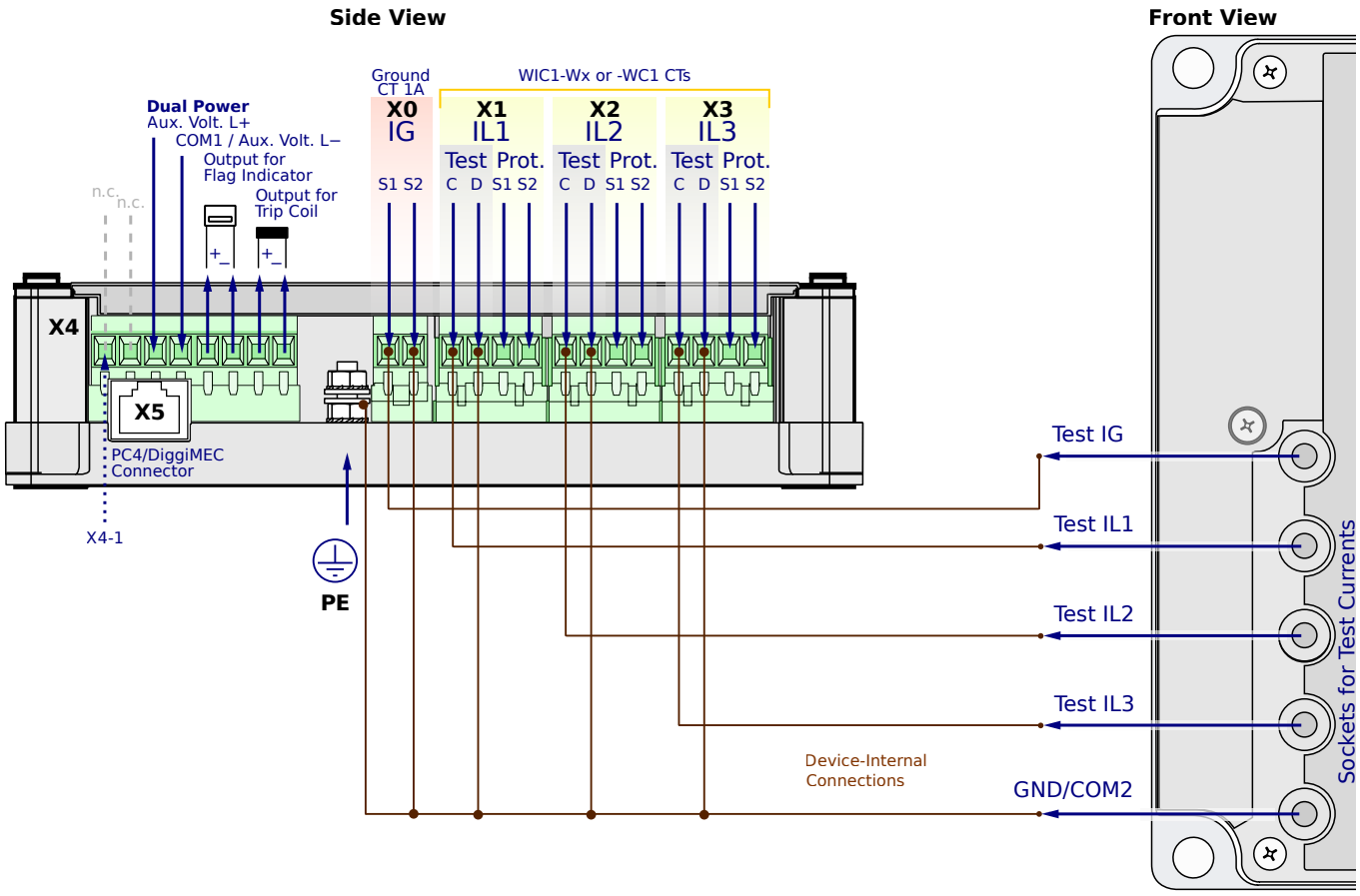


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WIC1-4SB0CM1AA0

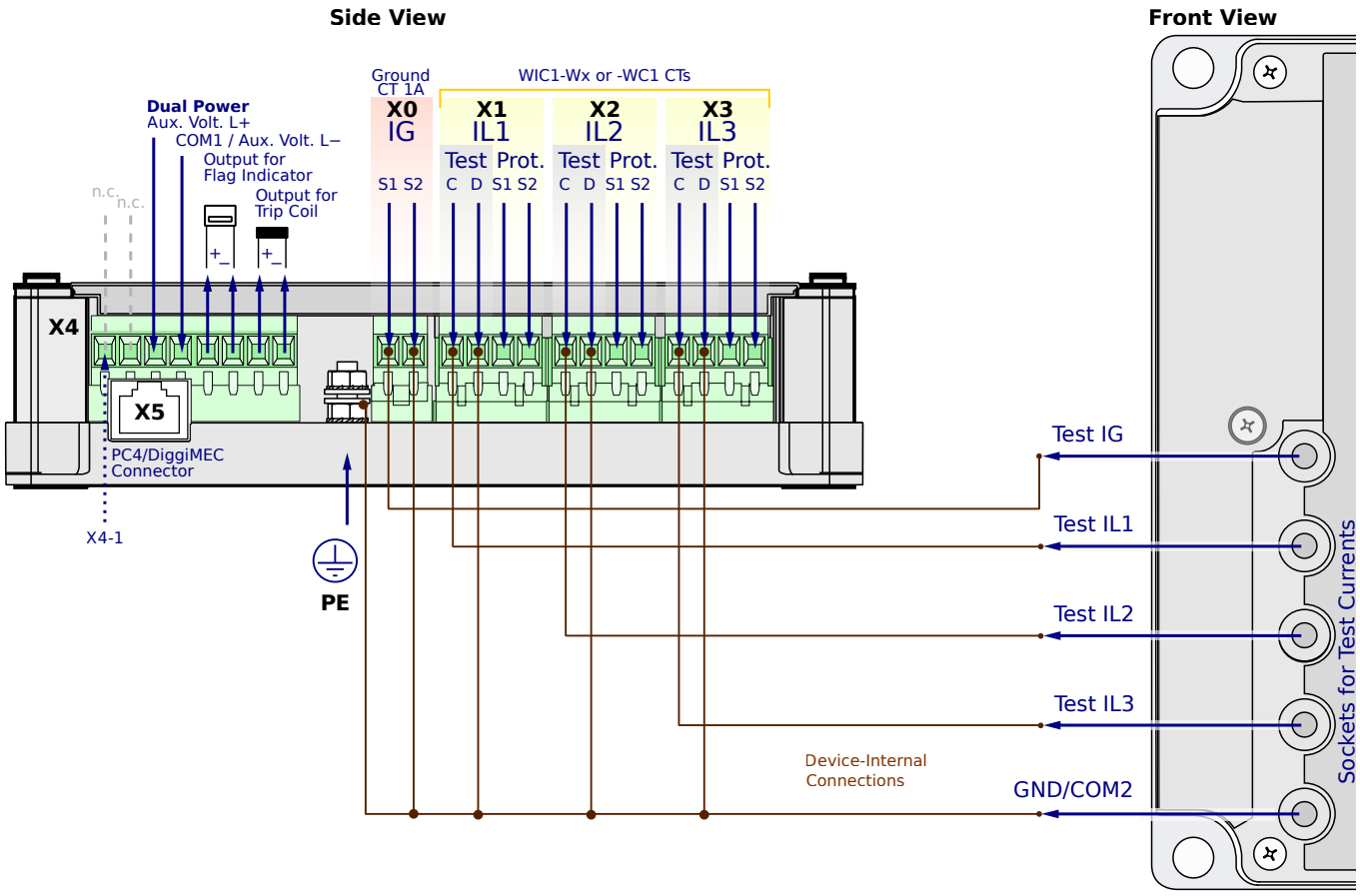


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X4-5,6 – Configurable Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-4SB0CM1AAH

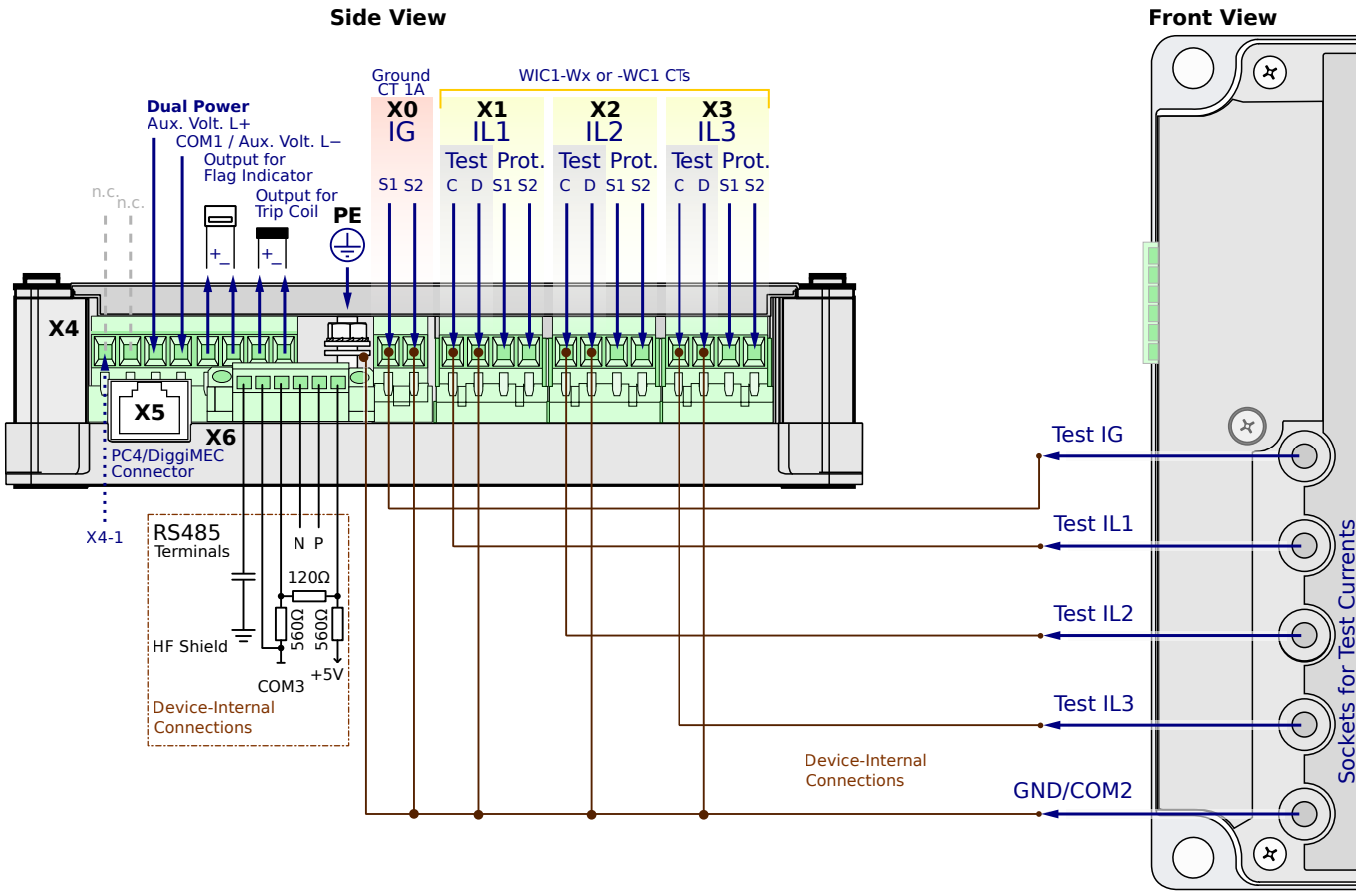


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates directly ("TC"-output)
– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
– Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
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WIC1-4SB0CM1AB0

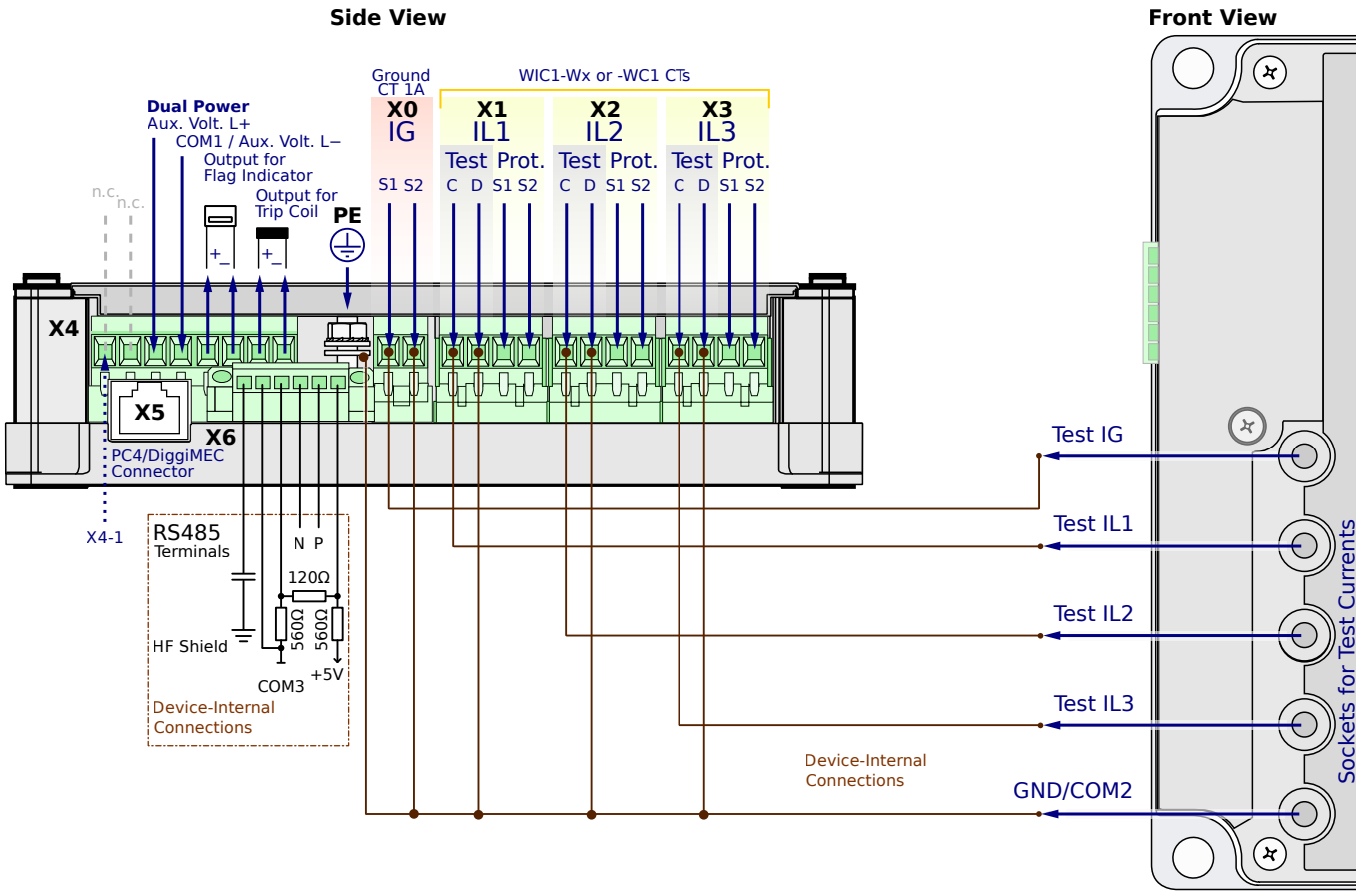


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– Standard

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X6 – Modbus RTU — RS485 / terminals

WIC1-4SB0CM1ABH

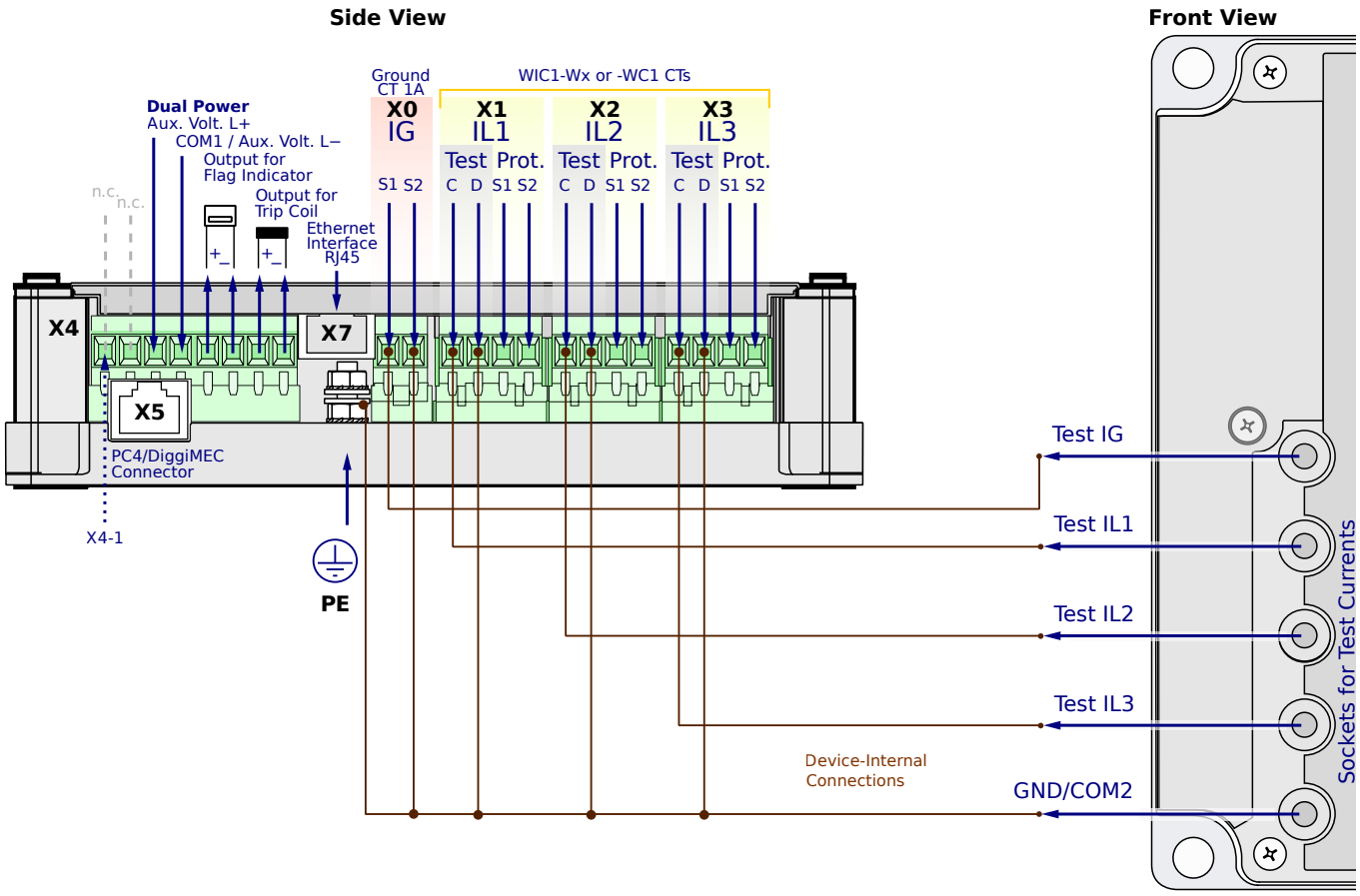


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WIC1-4SB0CM1AC0

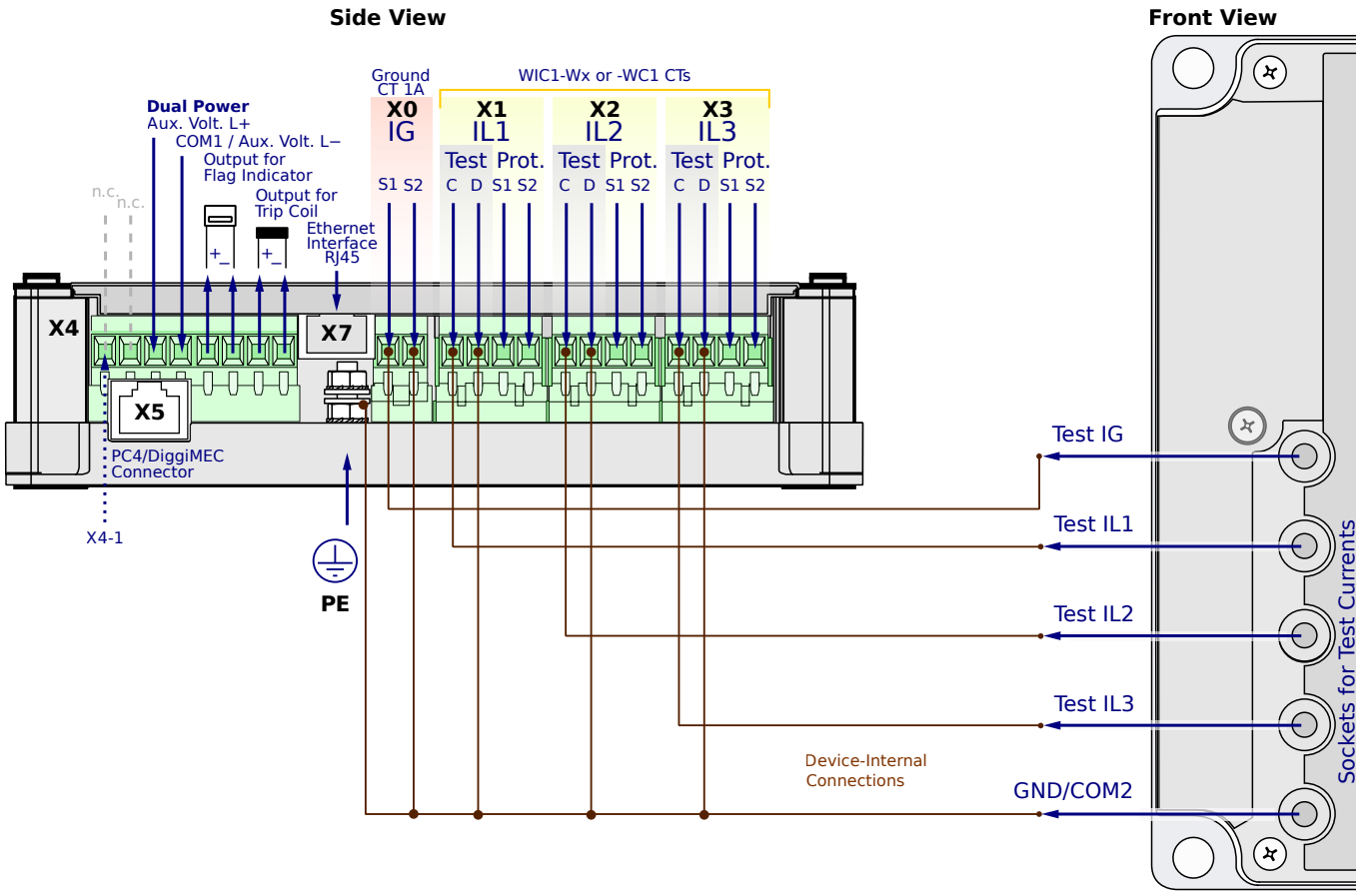


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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SB0CM1ACH

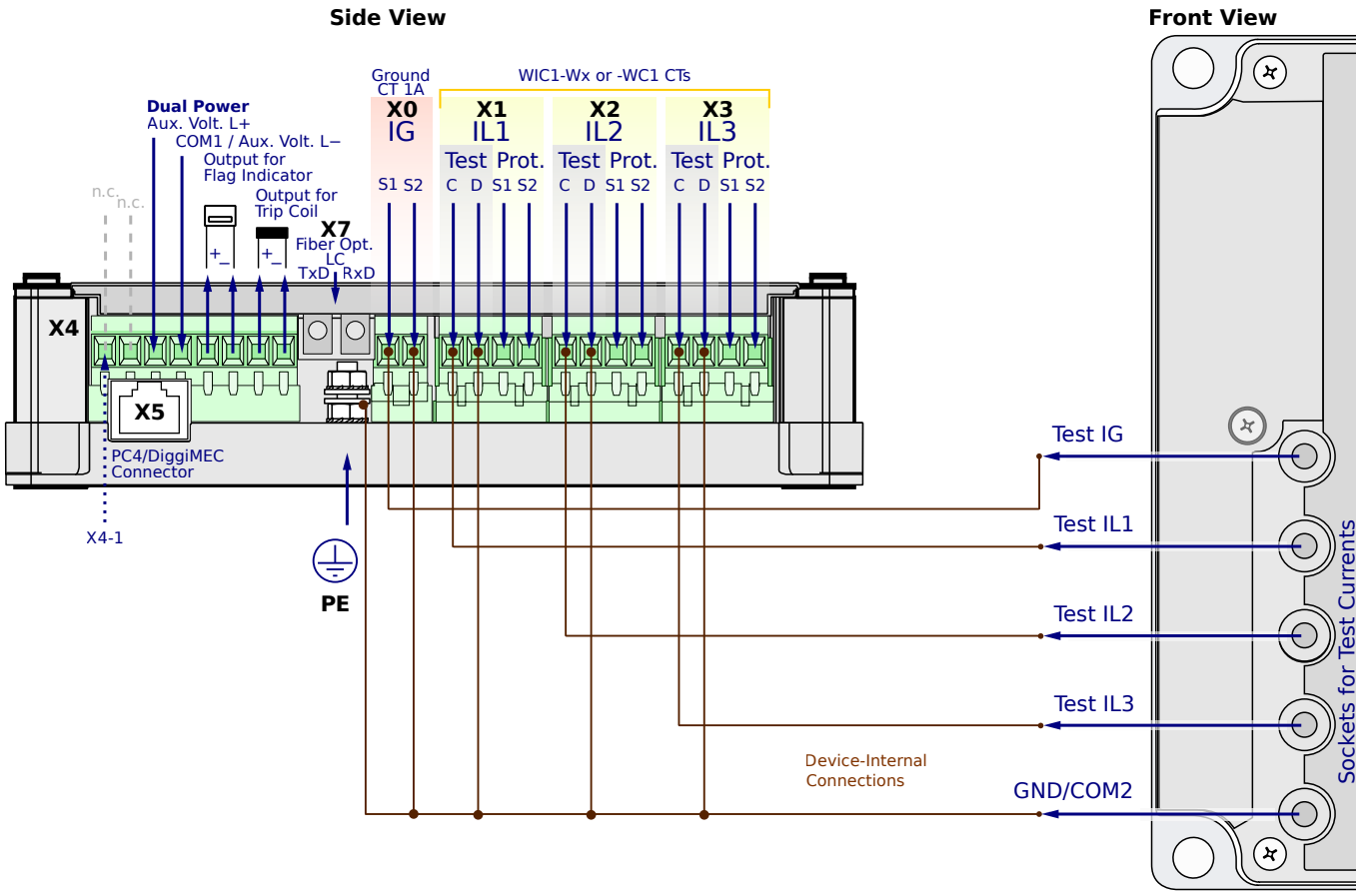


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WIC1-4SB0CM1AL0

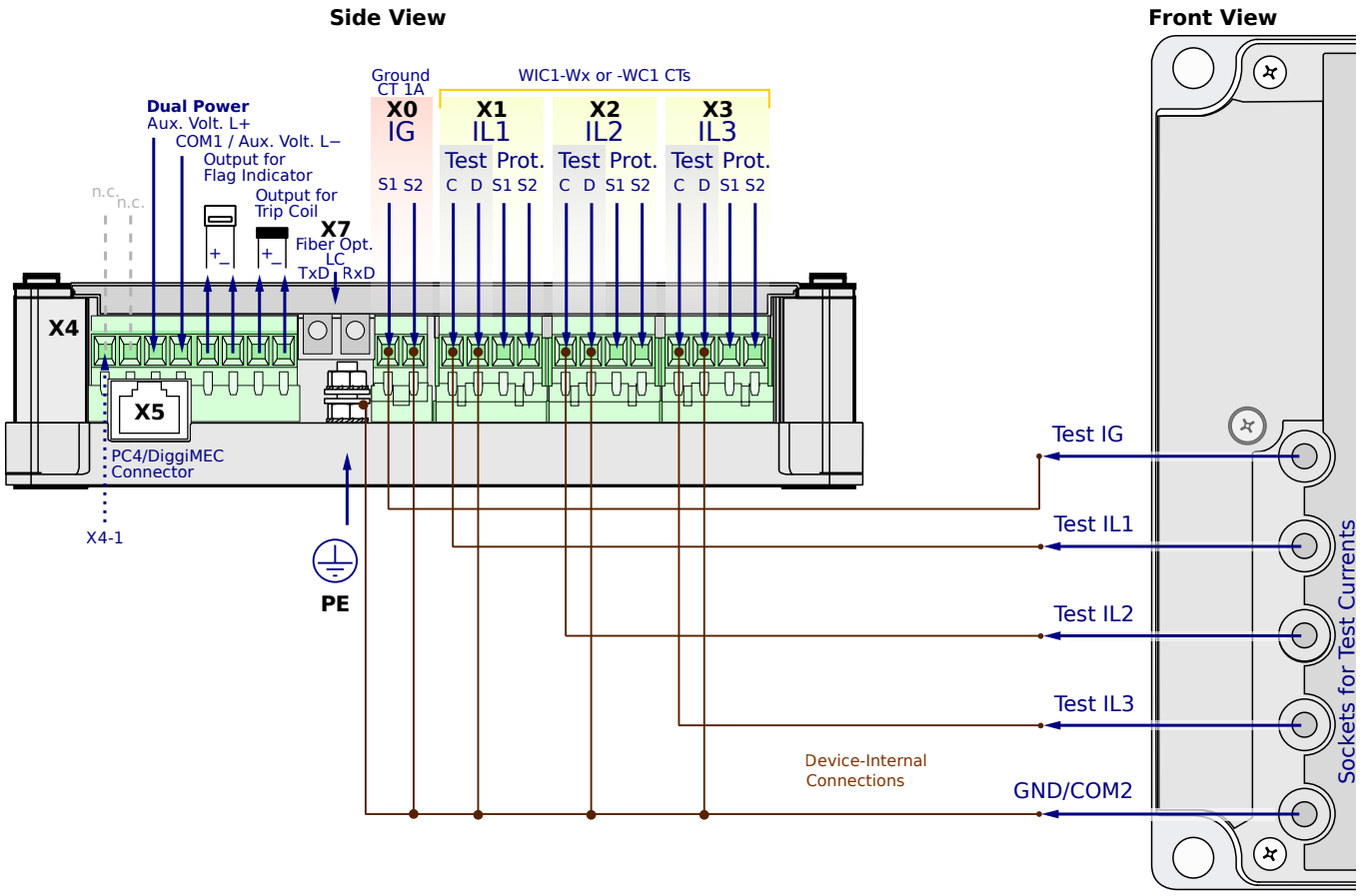


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X4-7,8 – Trip Coil "TC"-Output
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X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SB0CM1ALH

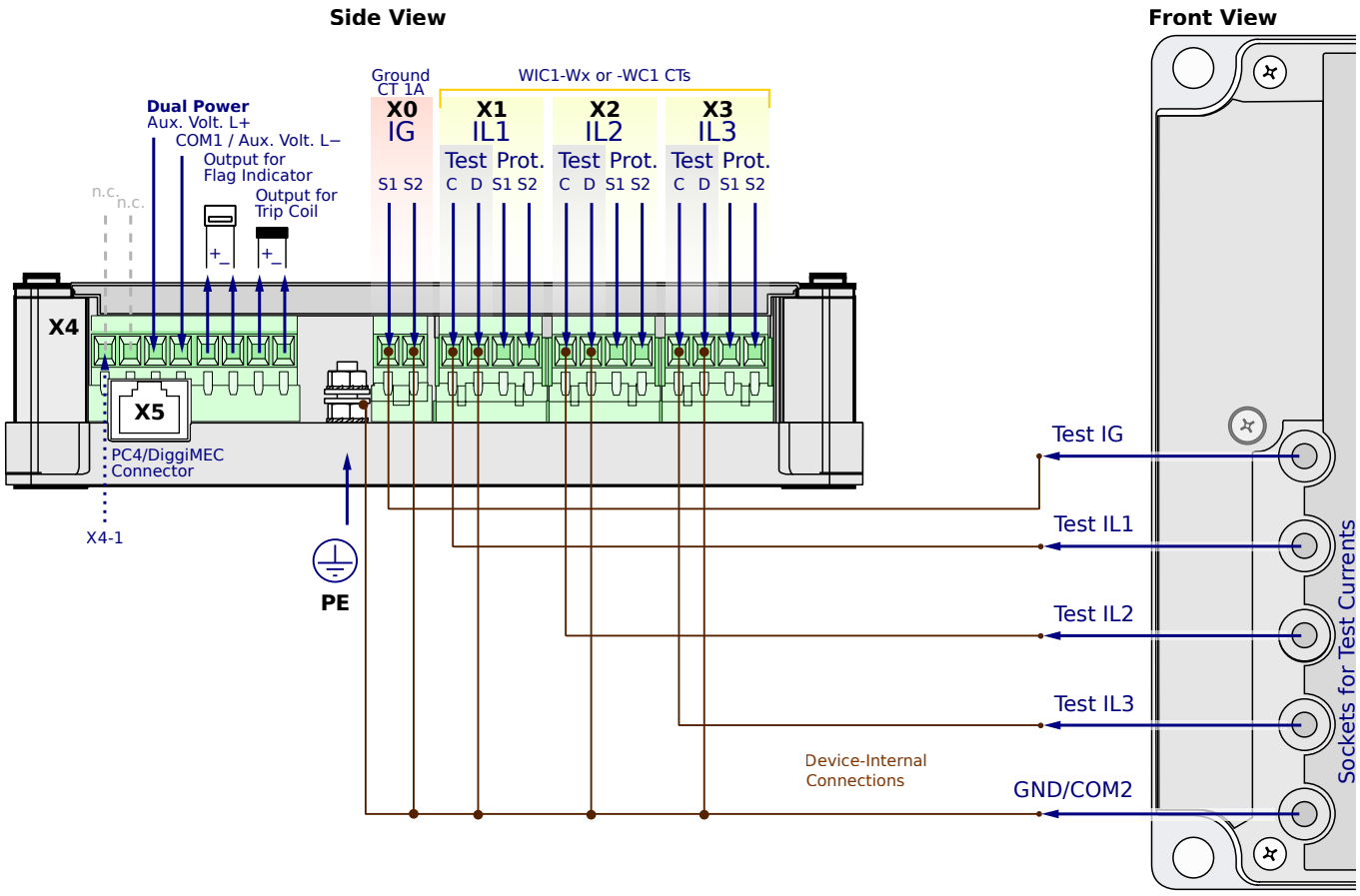


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WIC1-4SB0CM1PA0

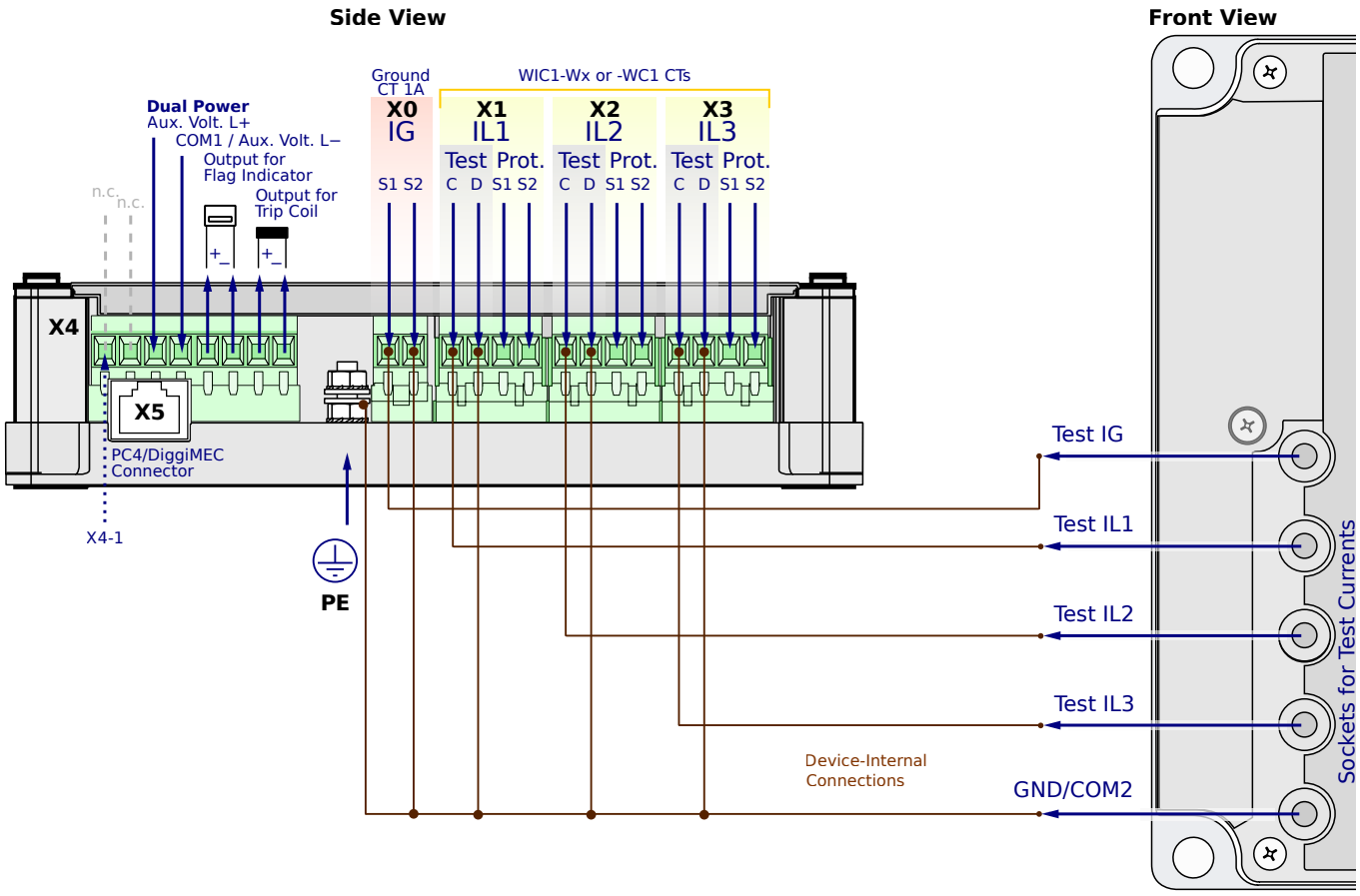


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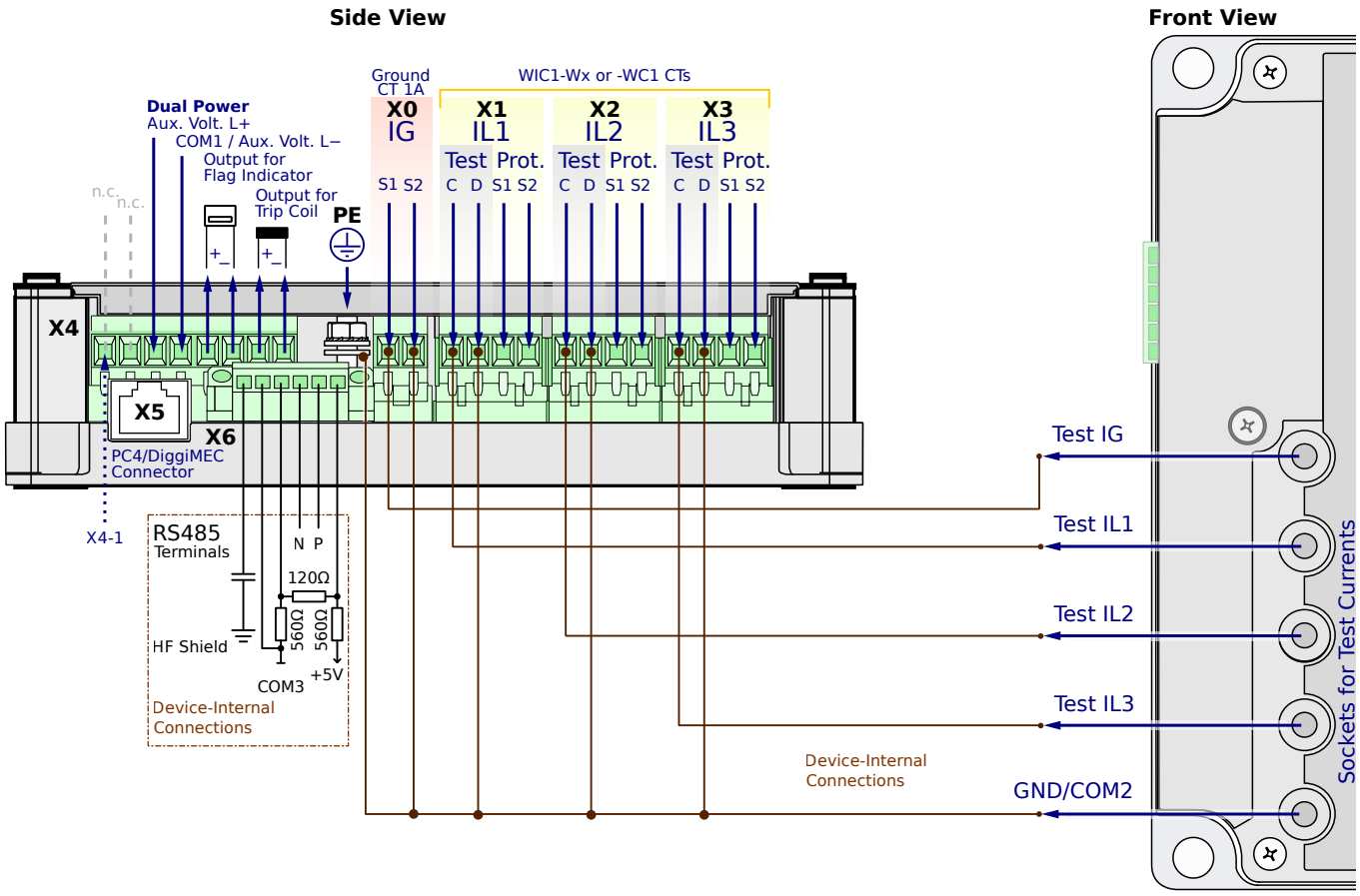


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WIC1-4SB0CM1PB0

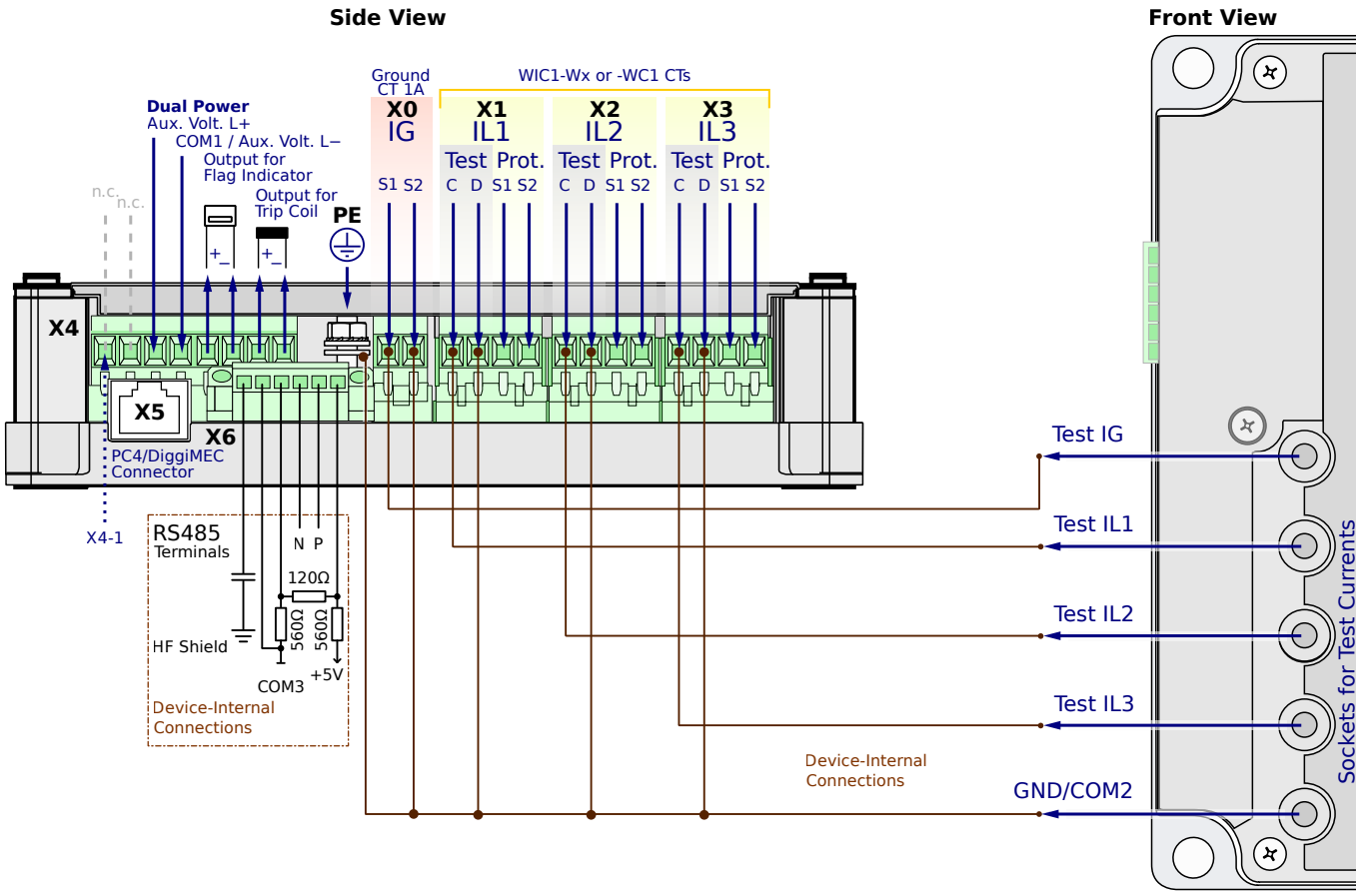


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X6 – Modbus RTU — RS485 / terminals

WIC1-4SB0CM1PBH

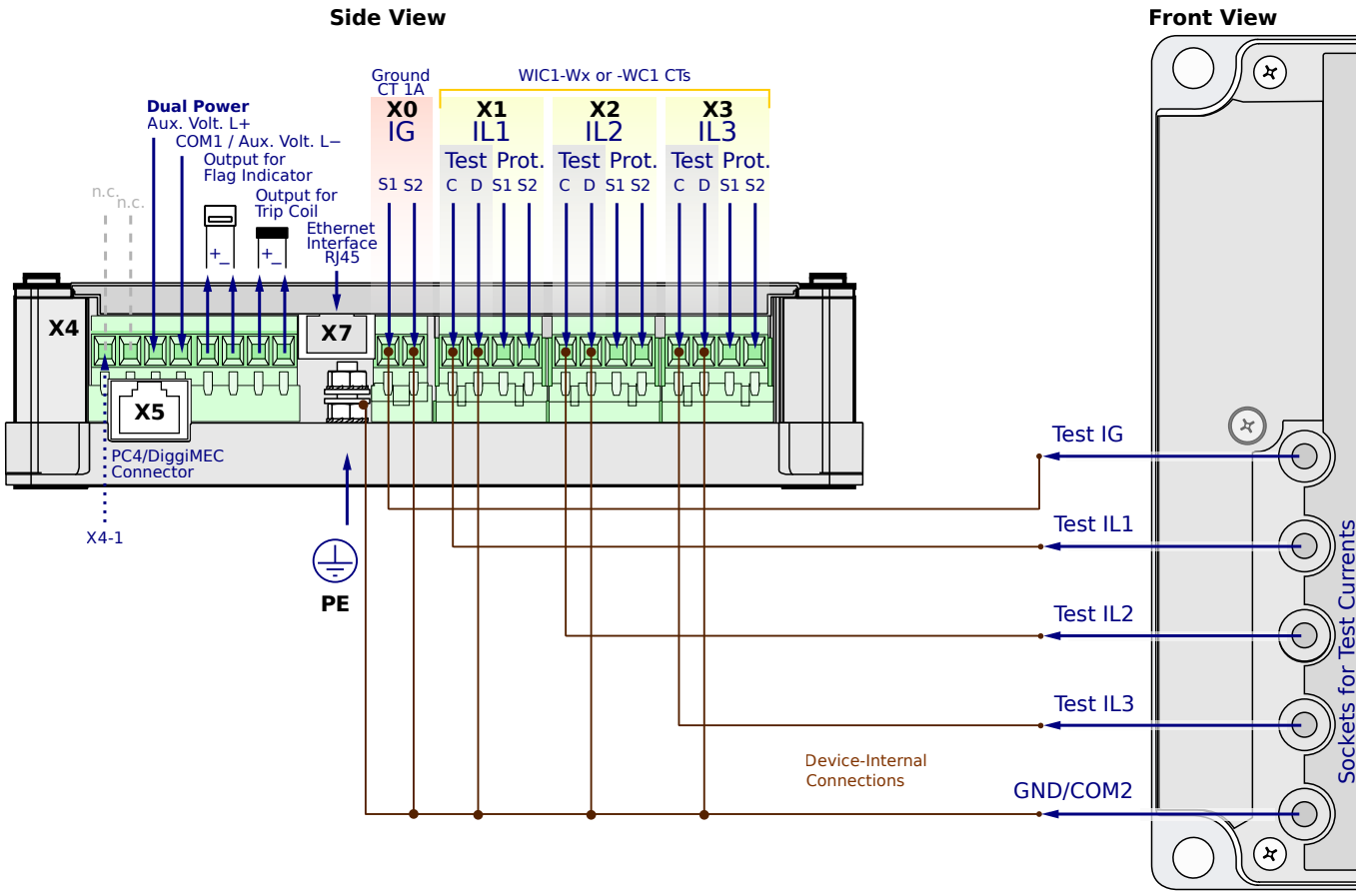


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X6 – Modbus RTU — RS485 / terminals

WIC1-4SB0CM1PC0

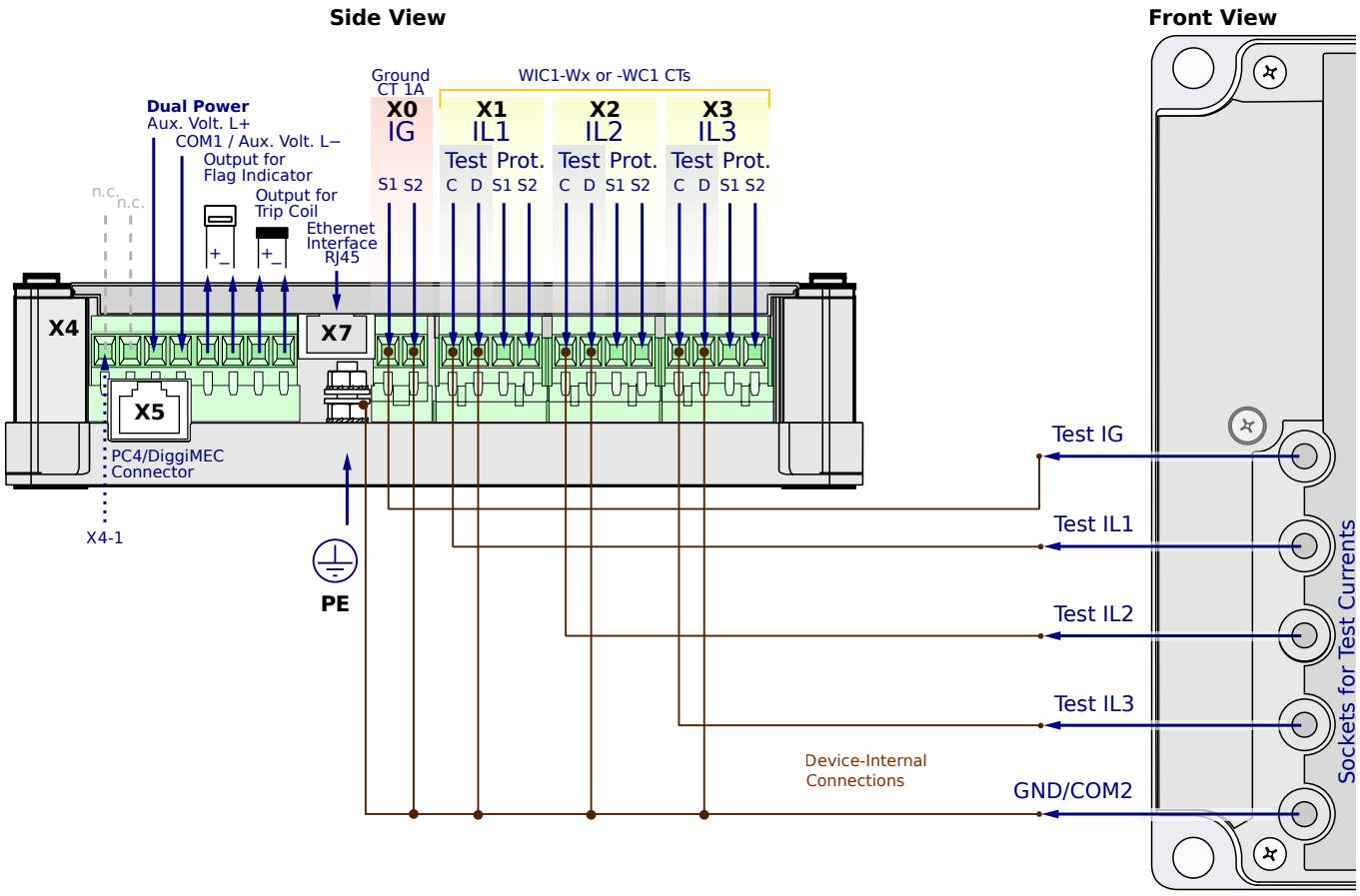


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X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SB0CM1PCH

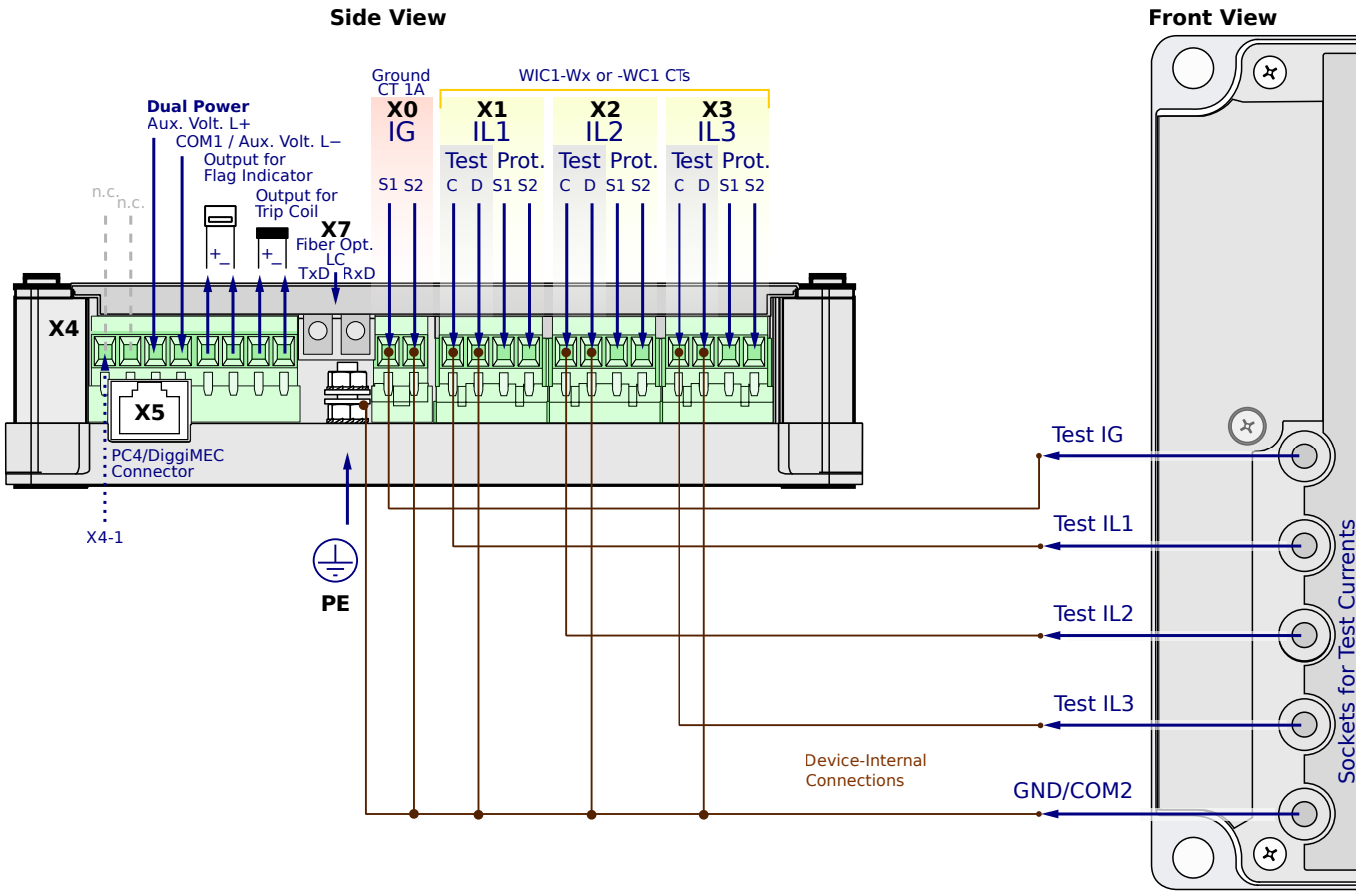


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WIC1-4SB0CM1PL0

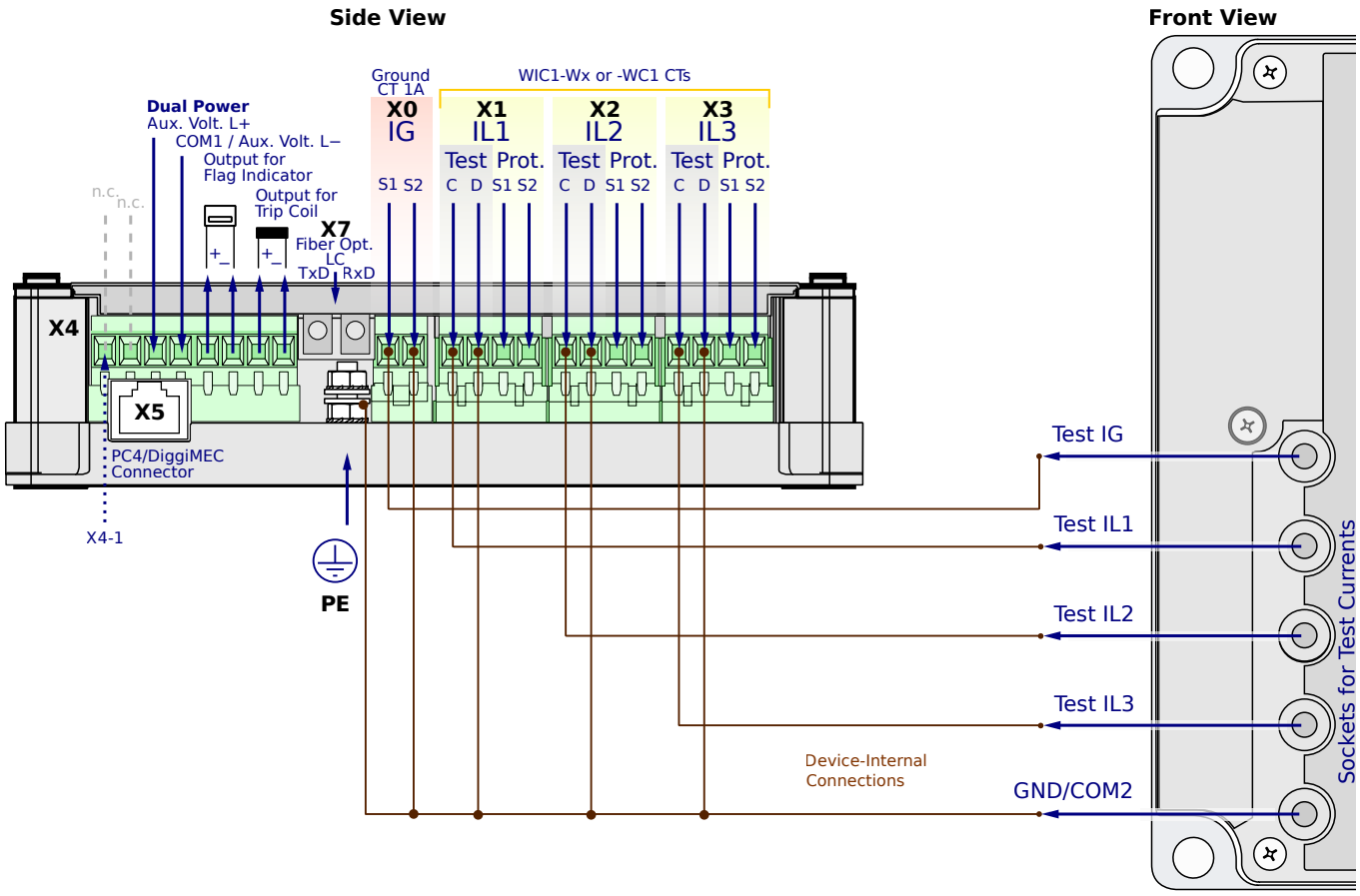


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X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SB0CM1PLH

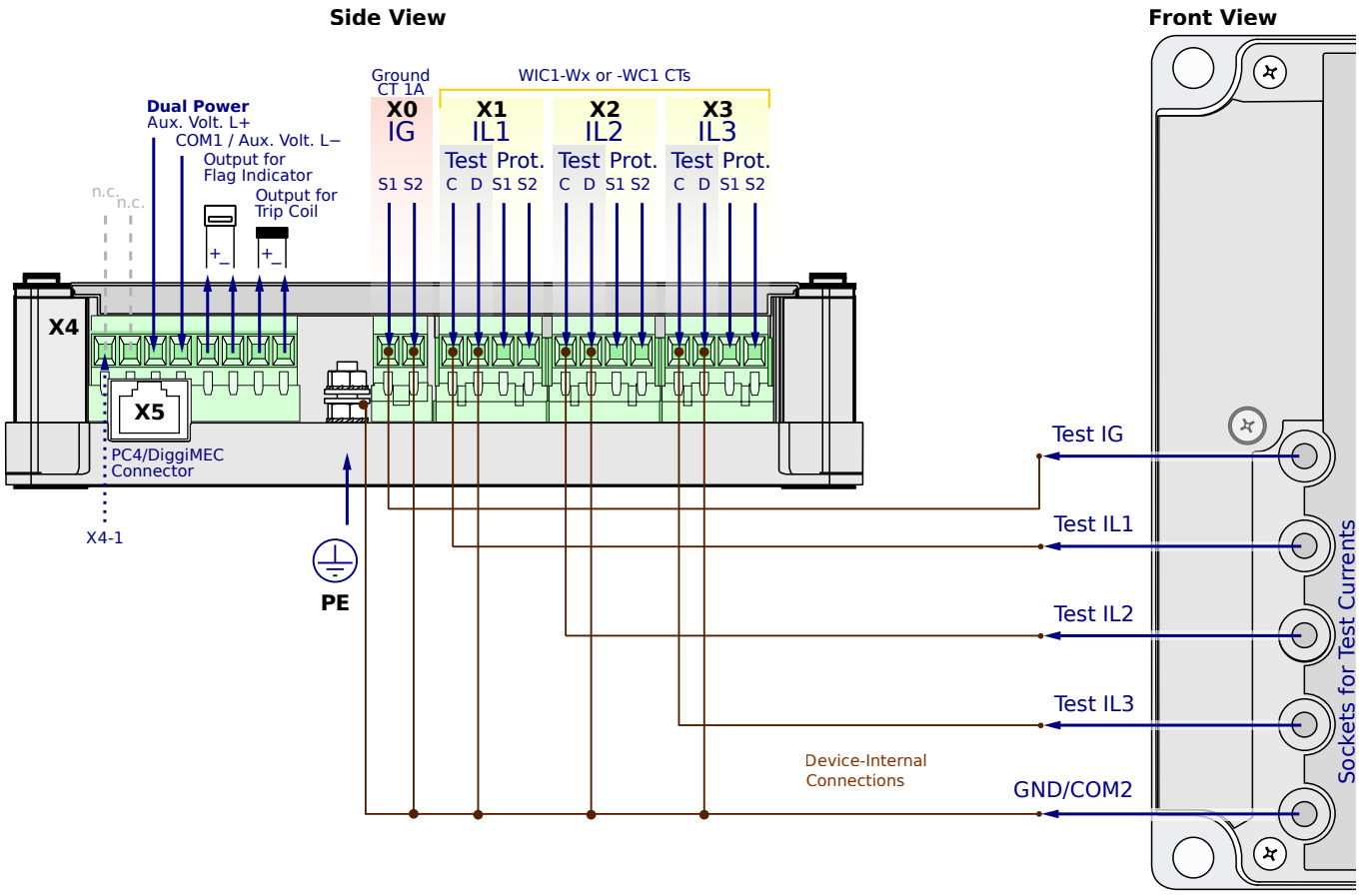


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WIC1-4SB0CM2SA0

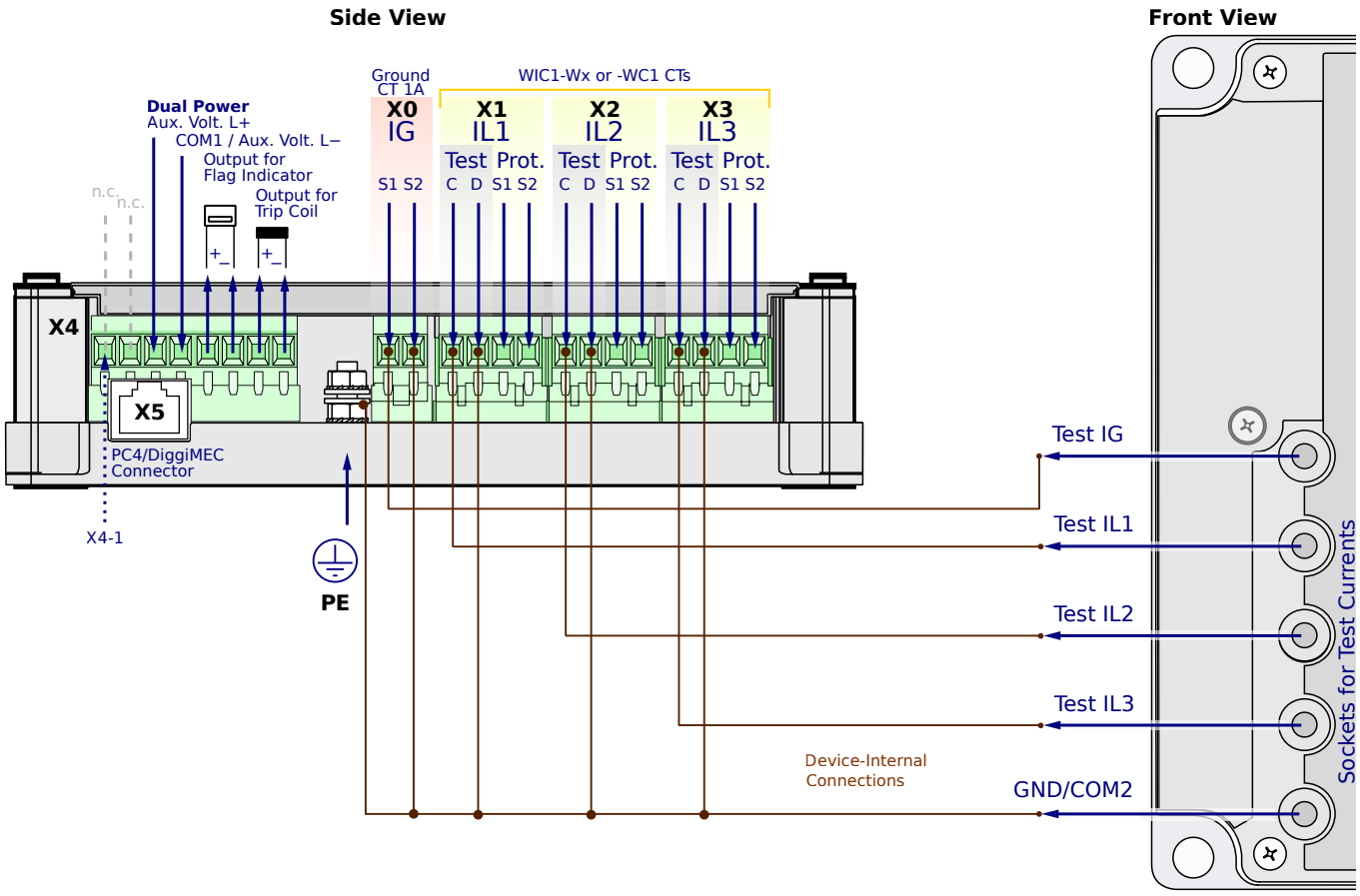


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– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Standard

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WIC1-4SB0CM2SAH

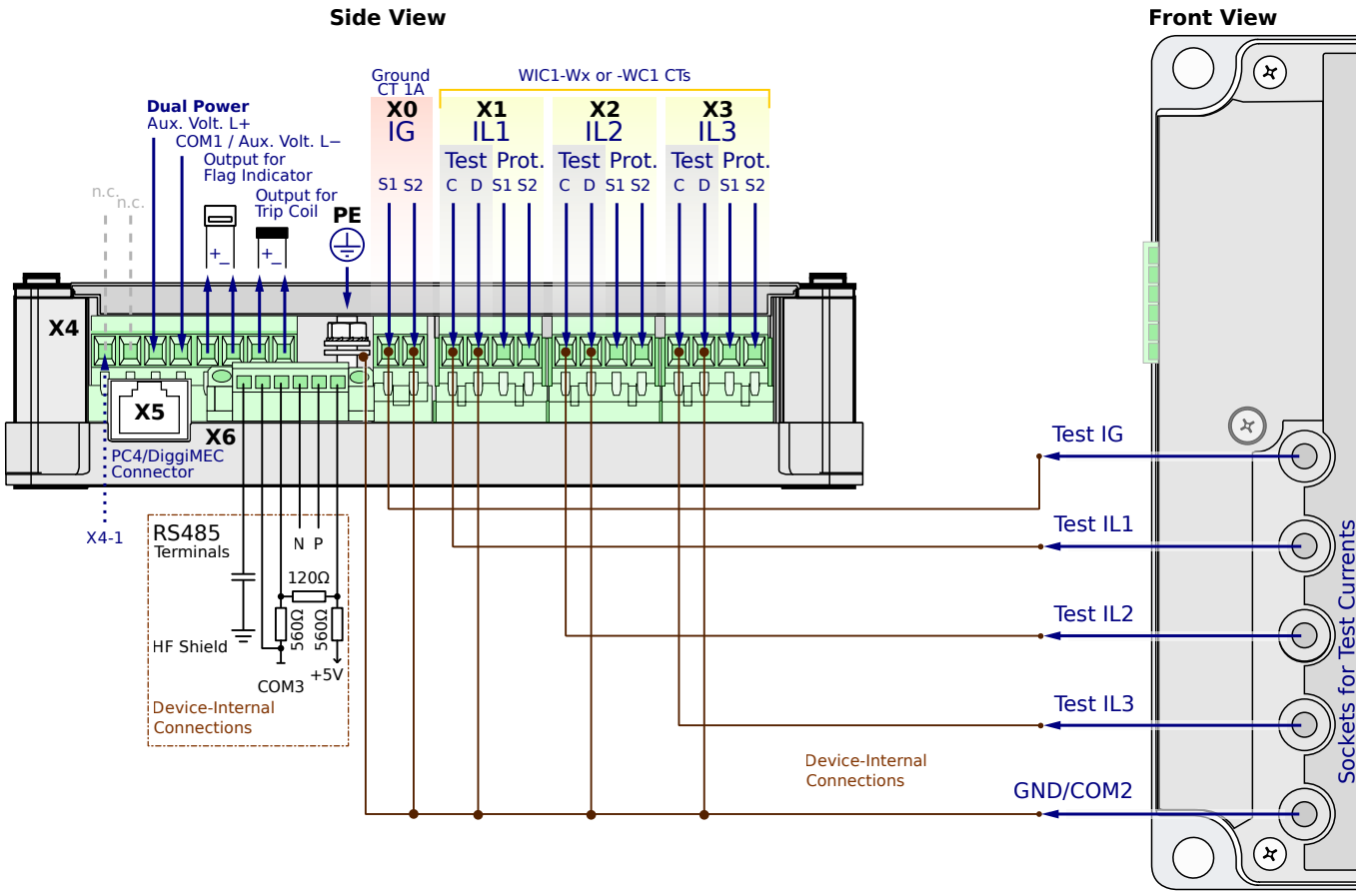


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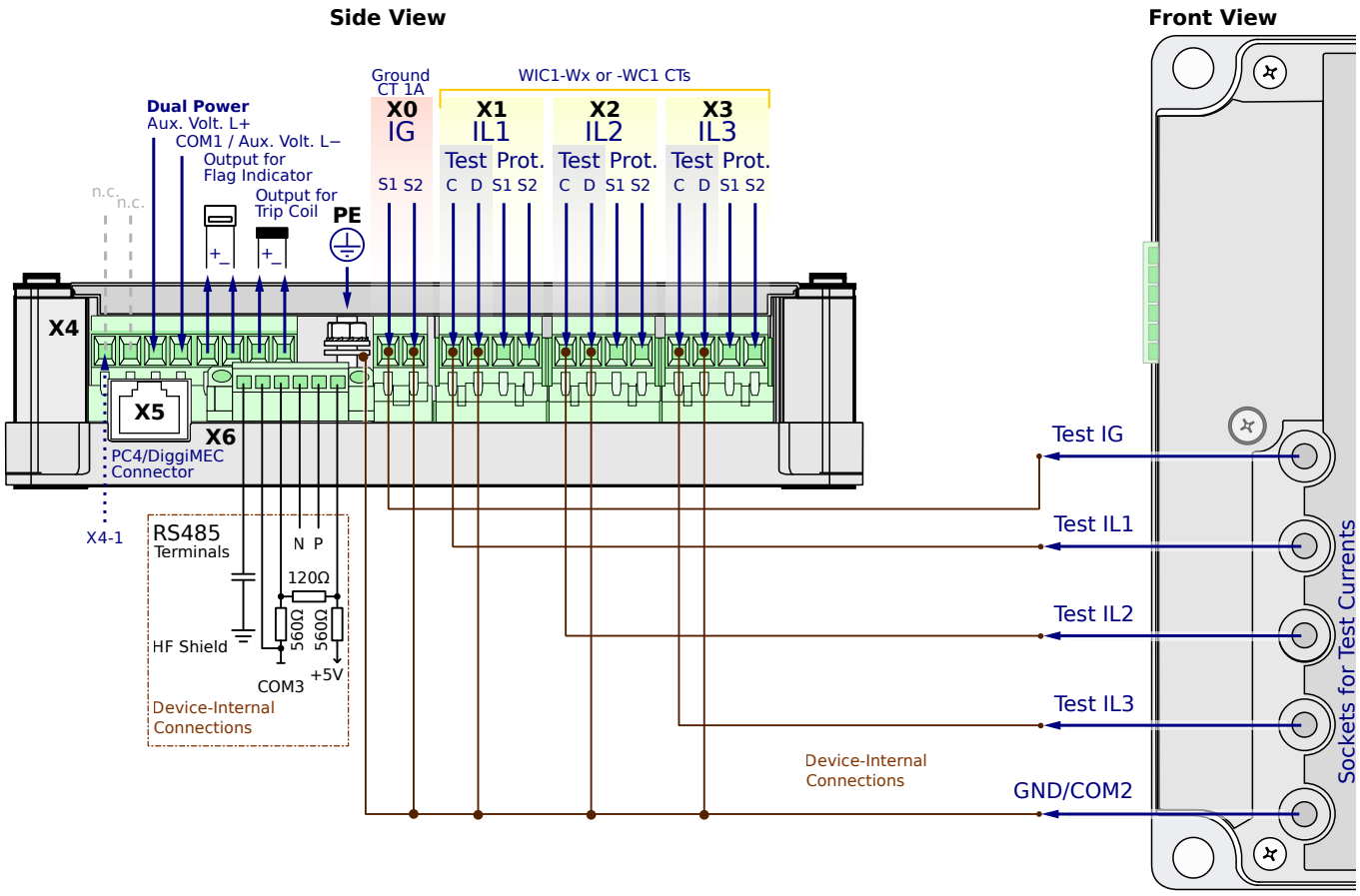


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X6 – Modbus RTU — RS485 / terminals

WIC1-4SB0CM2SBH

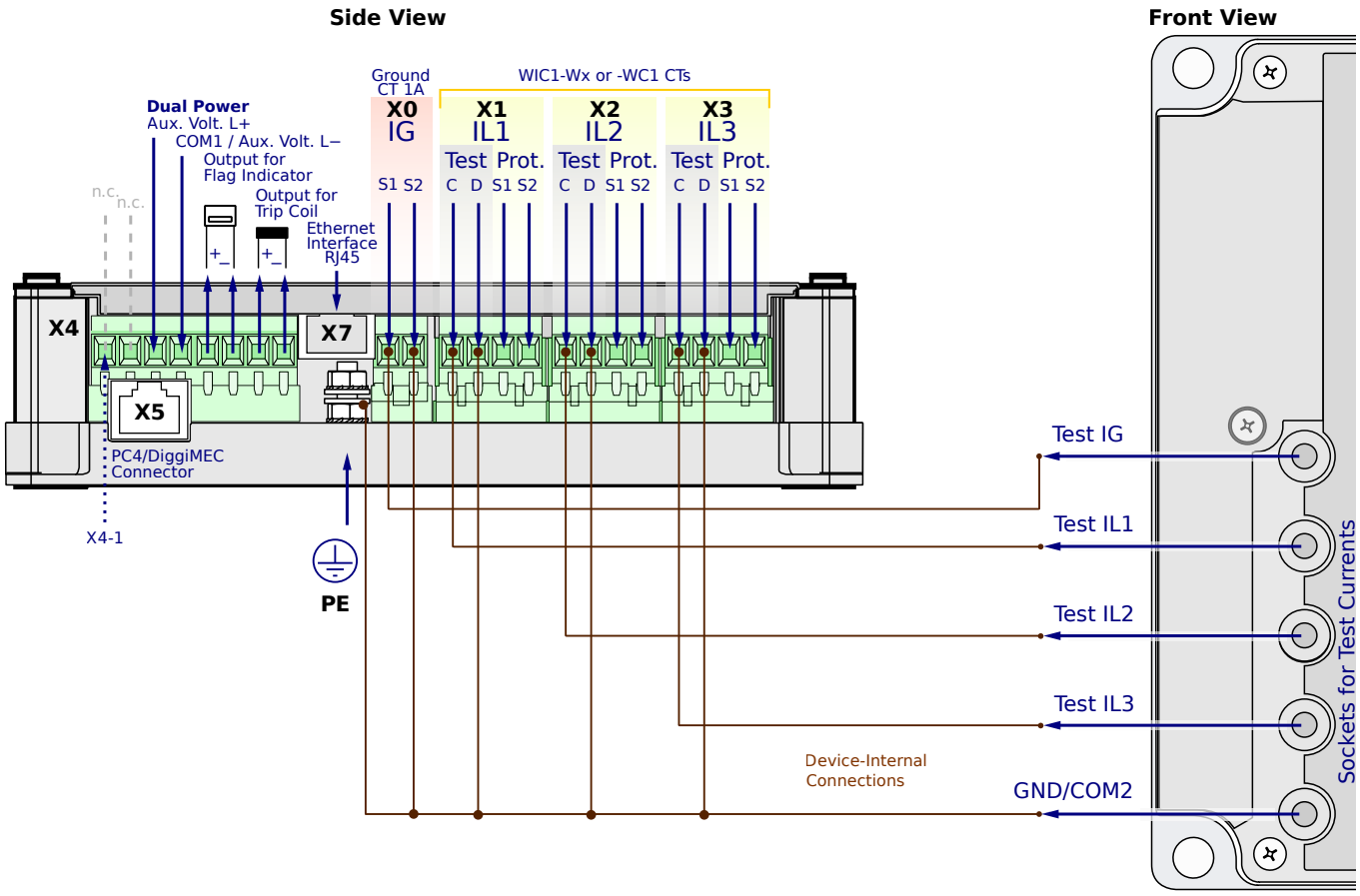


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WIC1-4SB0CM2SC0

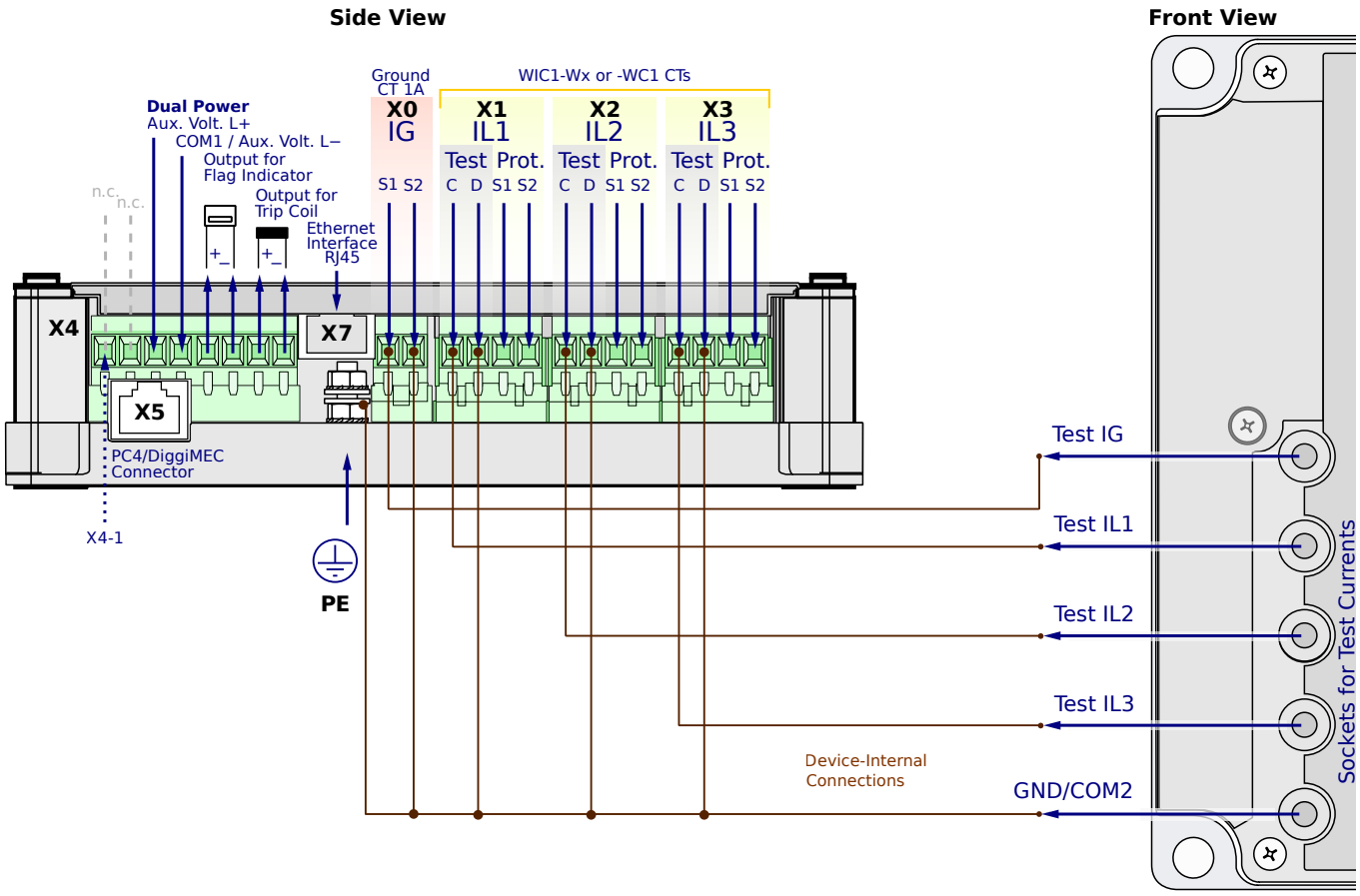


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X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SB0CM2SCH

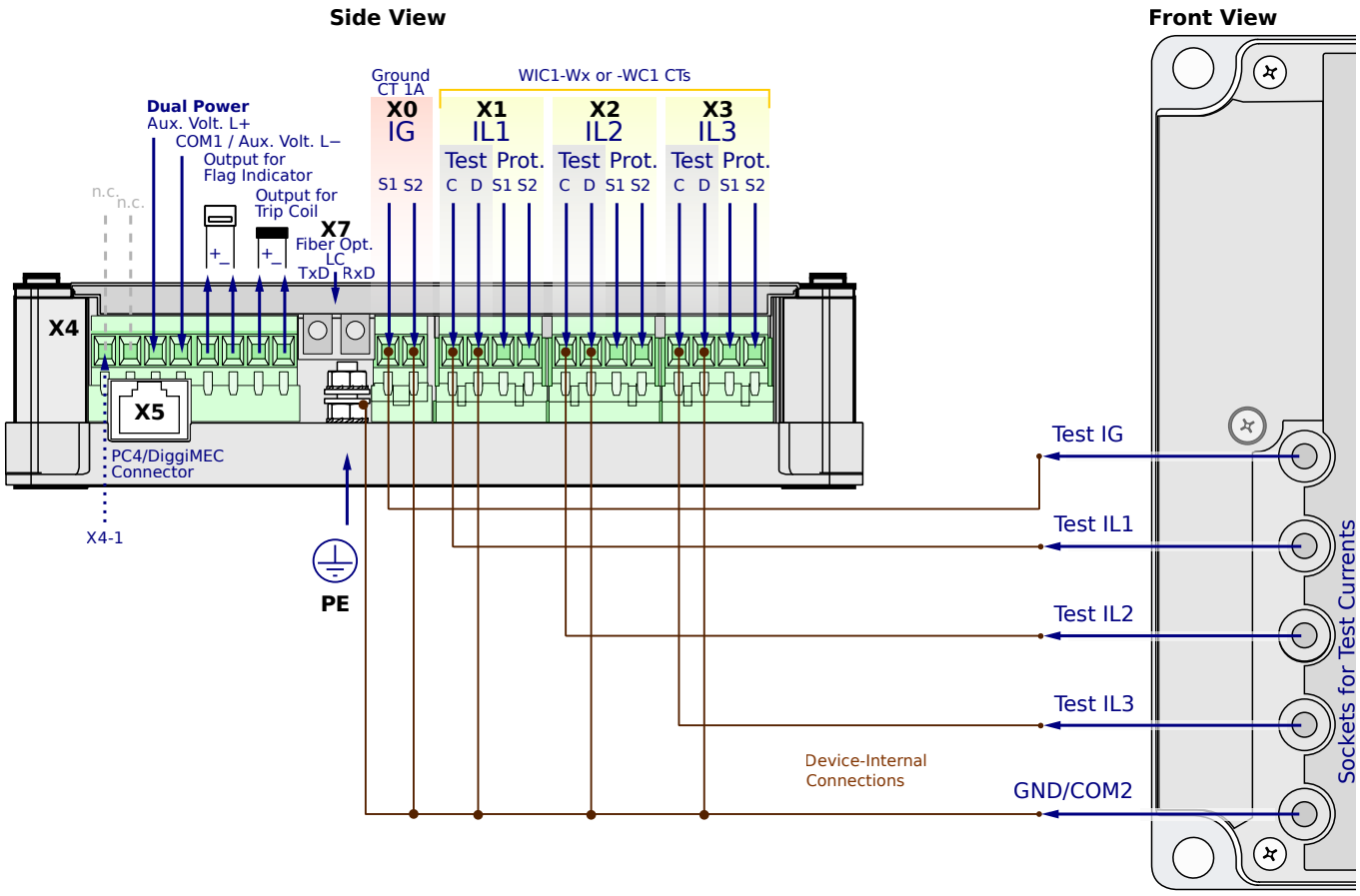


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

- – Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
- – Backup protection operates at 20·In,max ("TC"-output)
- – Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
- – Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-3,4 – Dual Power (Optional auxiliary power supply)
X4-5,6 – Configurable Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SB0CM2SL0

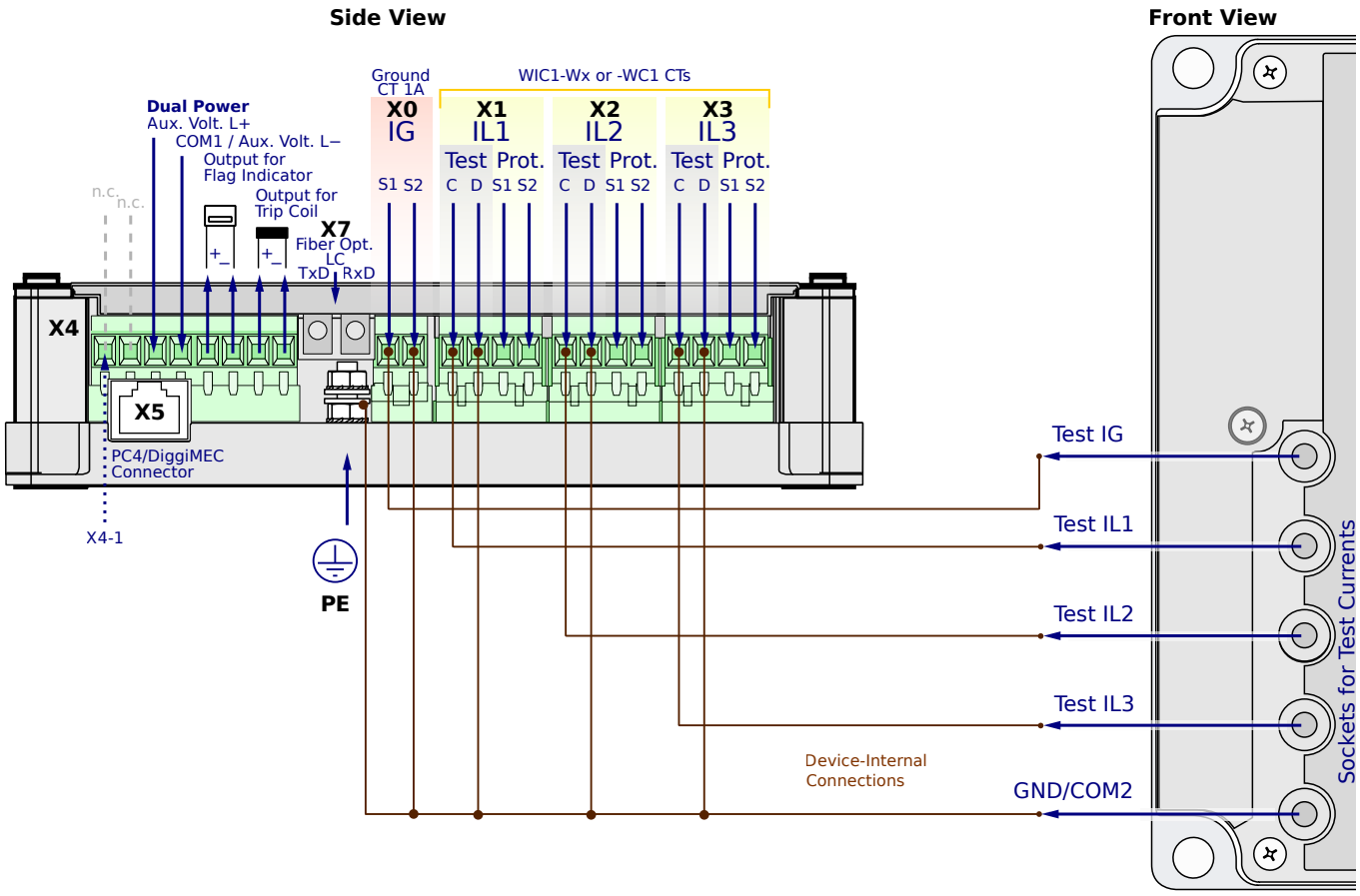


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-3,4 – Dual Power (Optional auxiliary power supply)
X4-5,6 – Configurable Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SB0CM2SLH

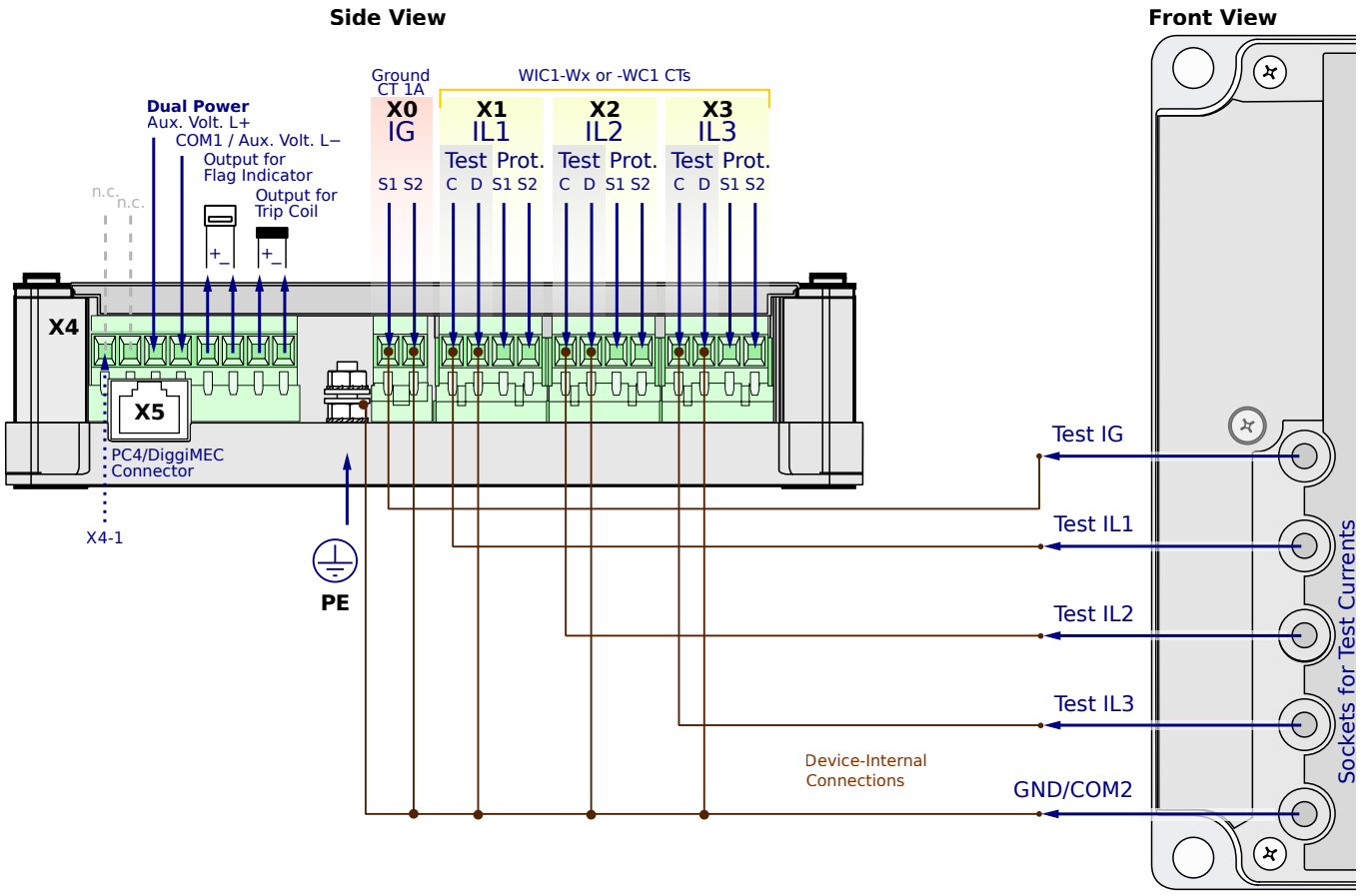


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

- – Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
- – Backup protection operates at 20·In,max ("TC"-output)
- – Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
- – Customized Version 1

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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SB0CM2AA0

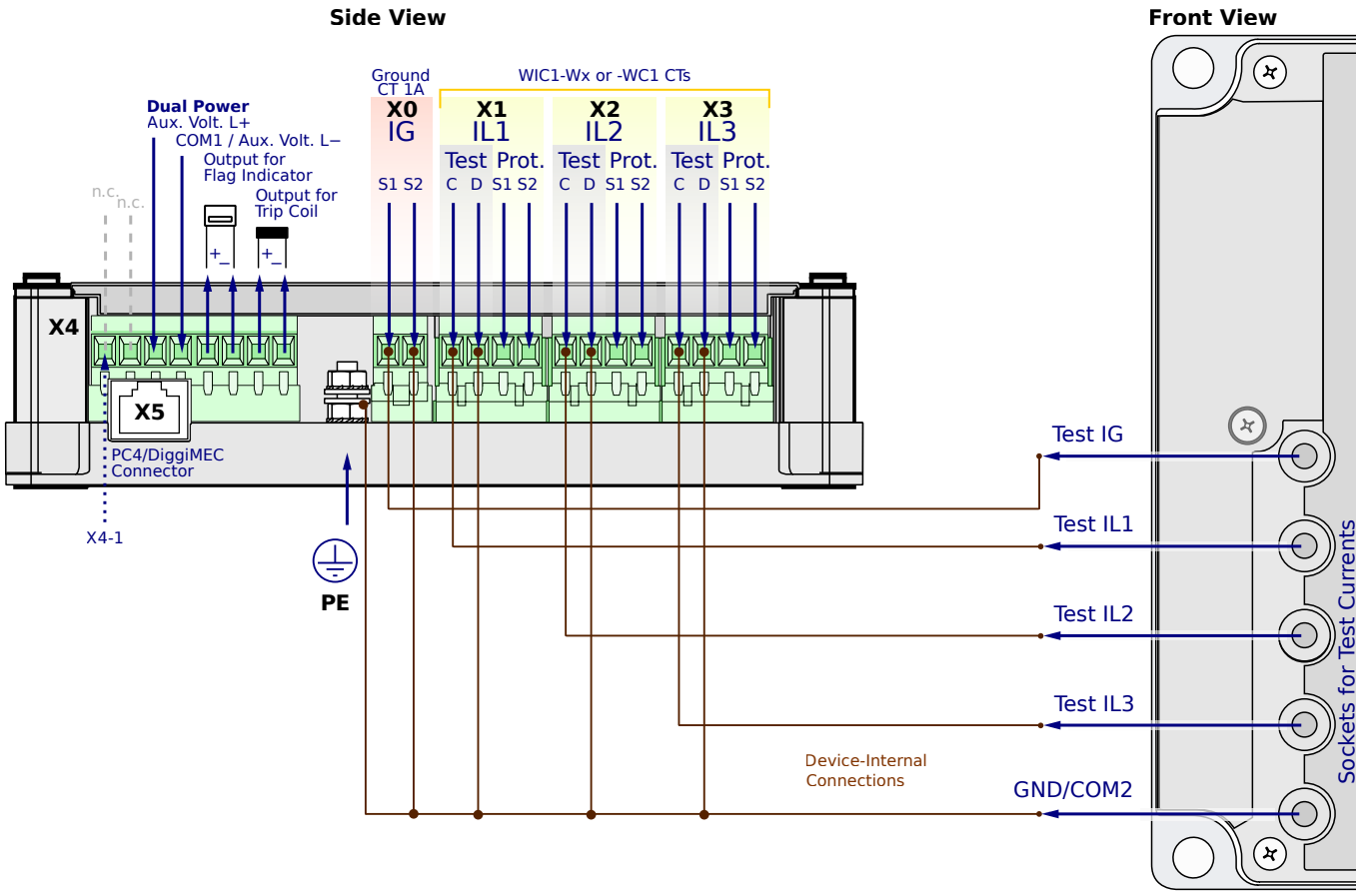


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-3,4 – Dual Power (Optional auxiliary power supply)
X4-5,6 – Configurable Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-4SB0CM2AAH

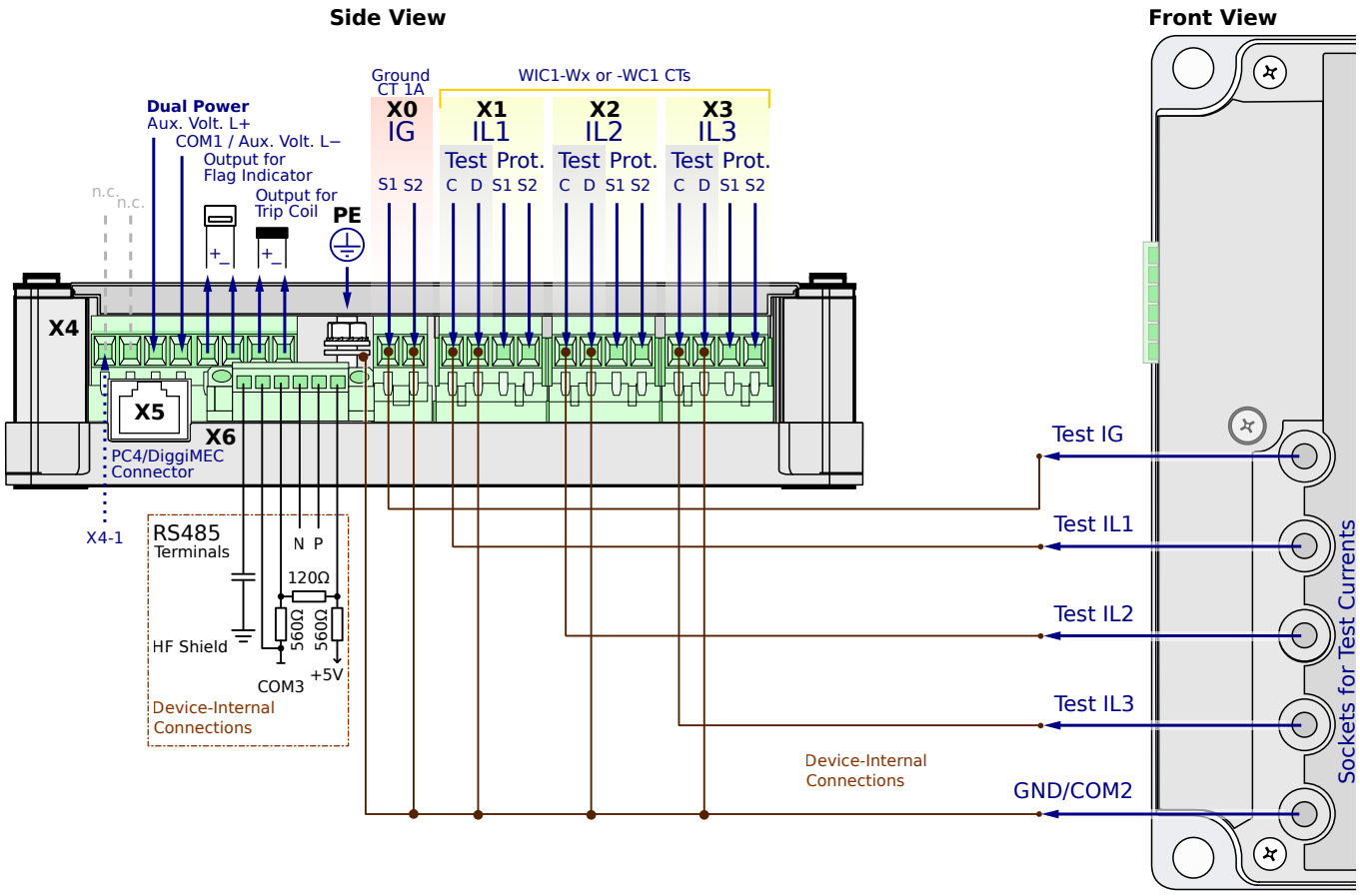


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

- Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
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- Customized Version 1

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X4-7,8 – Trip Coil "TC"-Output
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WIC1-4SB0CM2AB0

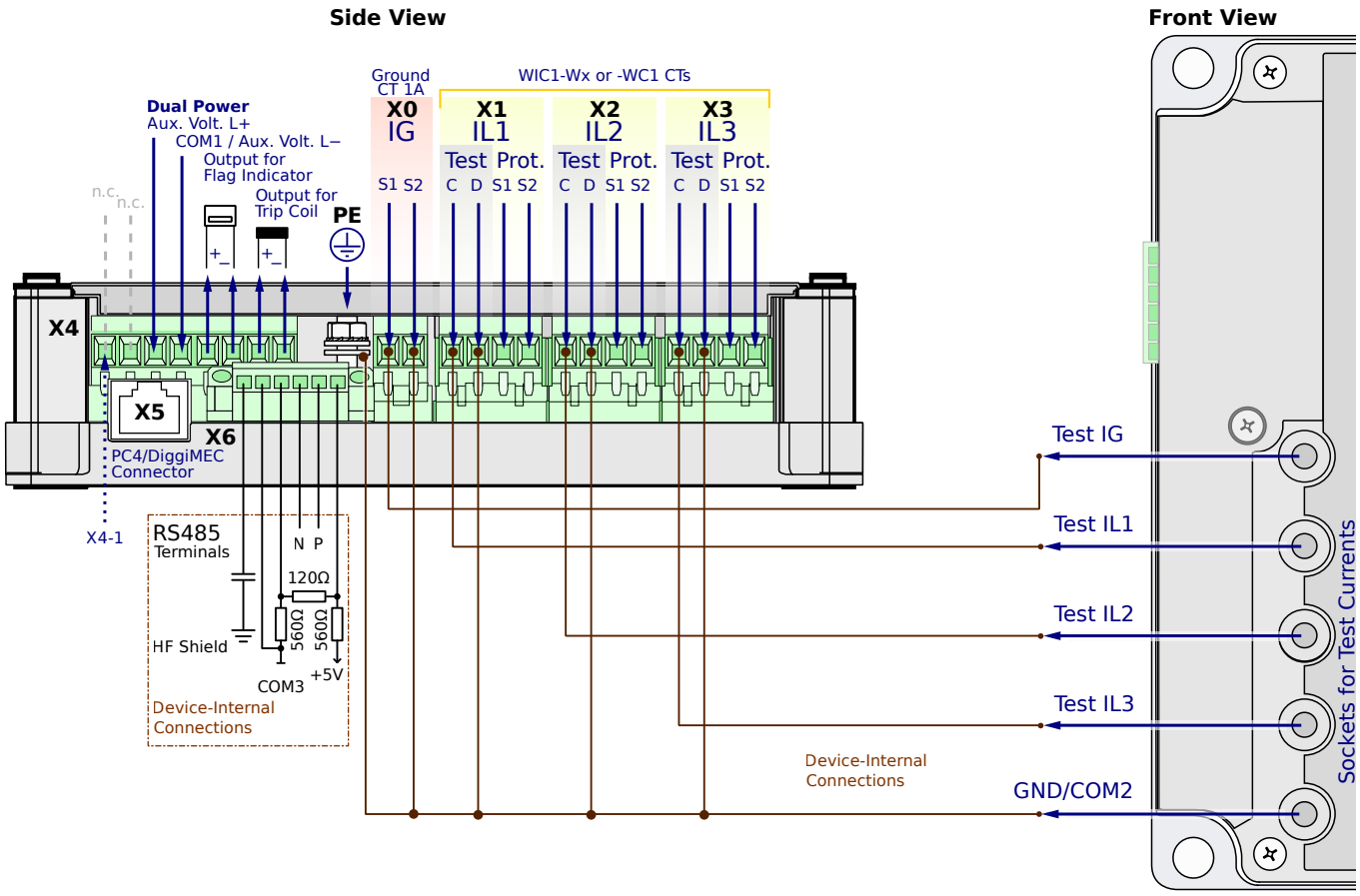


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-3,4 – Dual Power (Optional auxiliary power supply)
X4-5,6 – Configurable Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4SB0CM2ABH

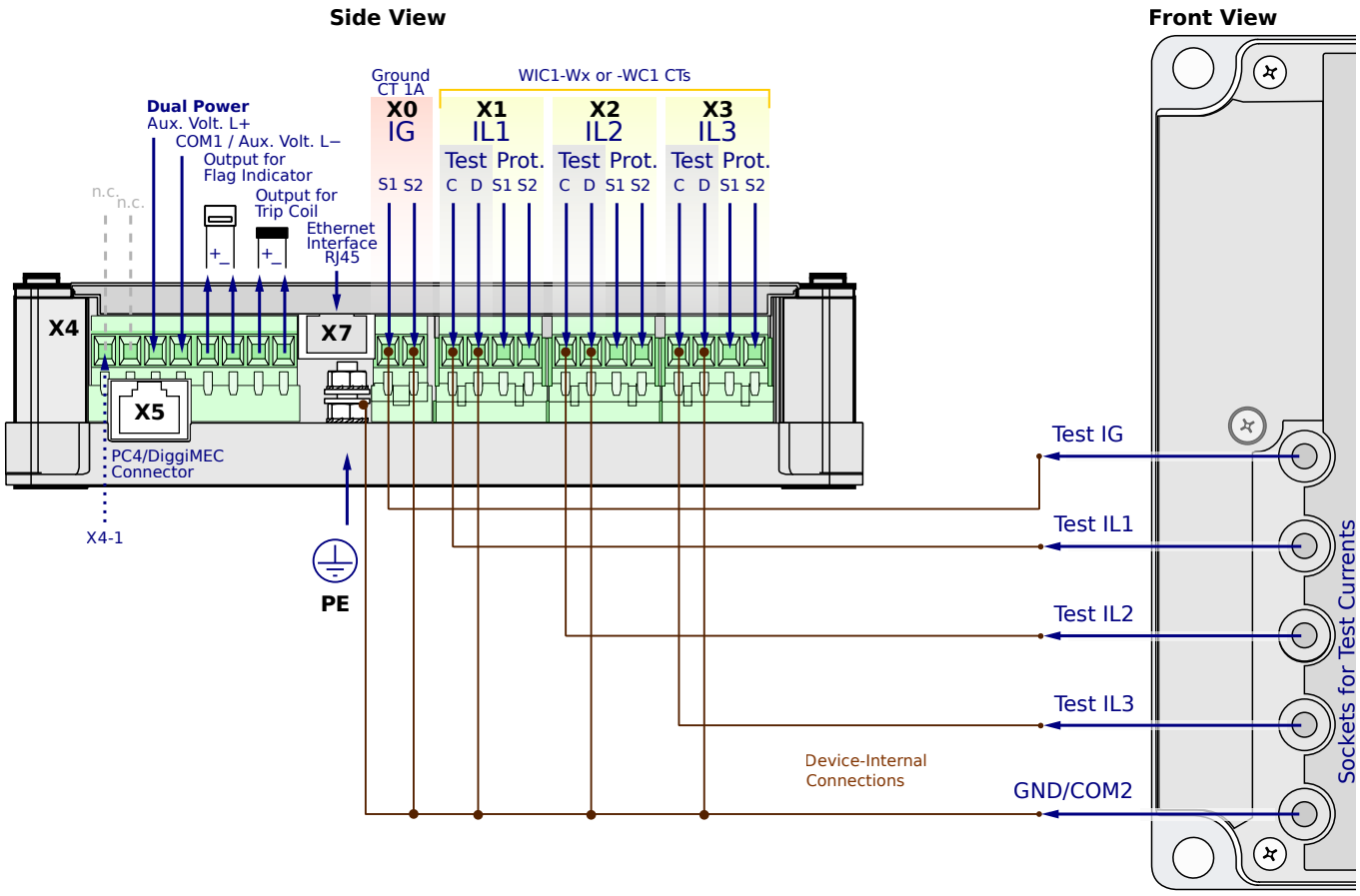


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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X4-7,8 – Trip Coil "TC"-Output
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X6 – Modbus RTU — RS485 / terminals

WIC1-4SB0CM2AC0

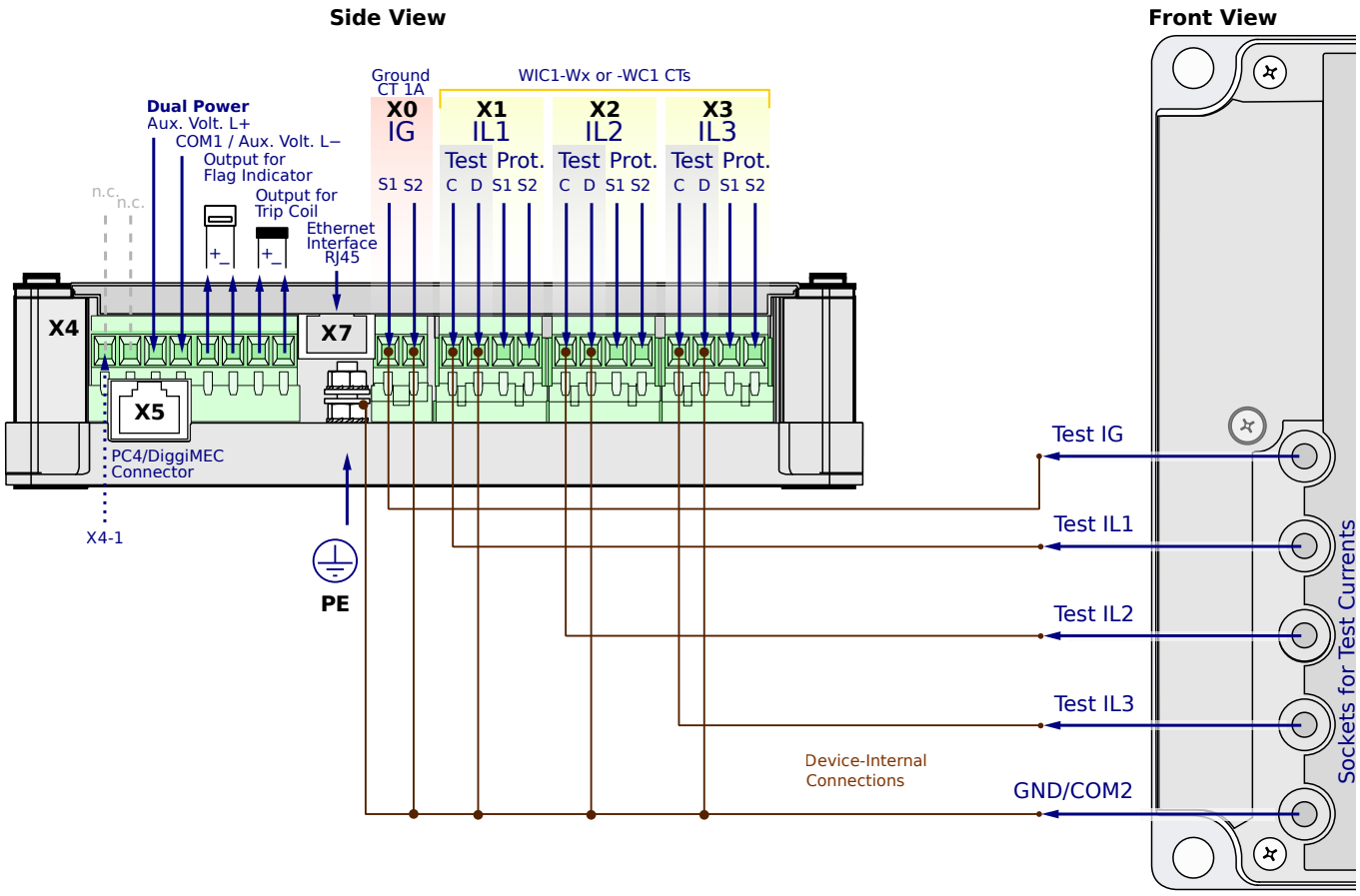


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X4-3,4 – Dual Power (Optional auxiliary power supply)
X4-5,6 – Configurable Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SB0CM2ACH

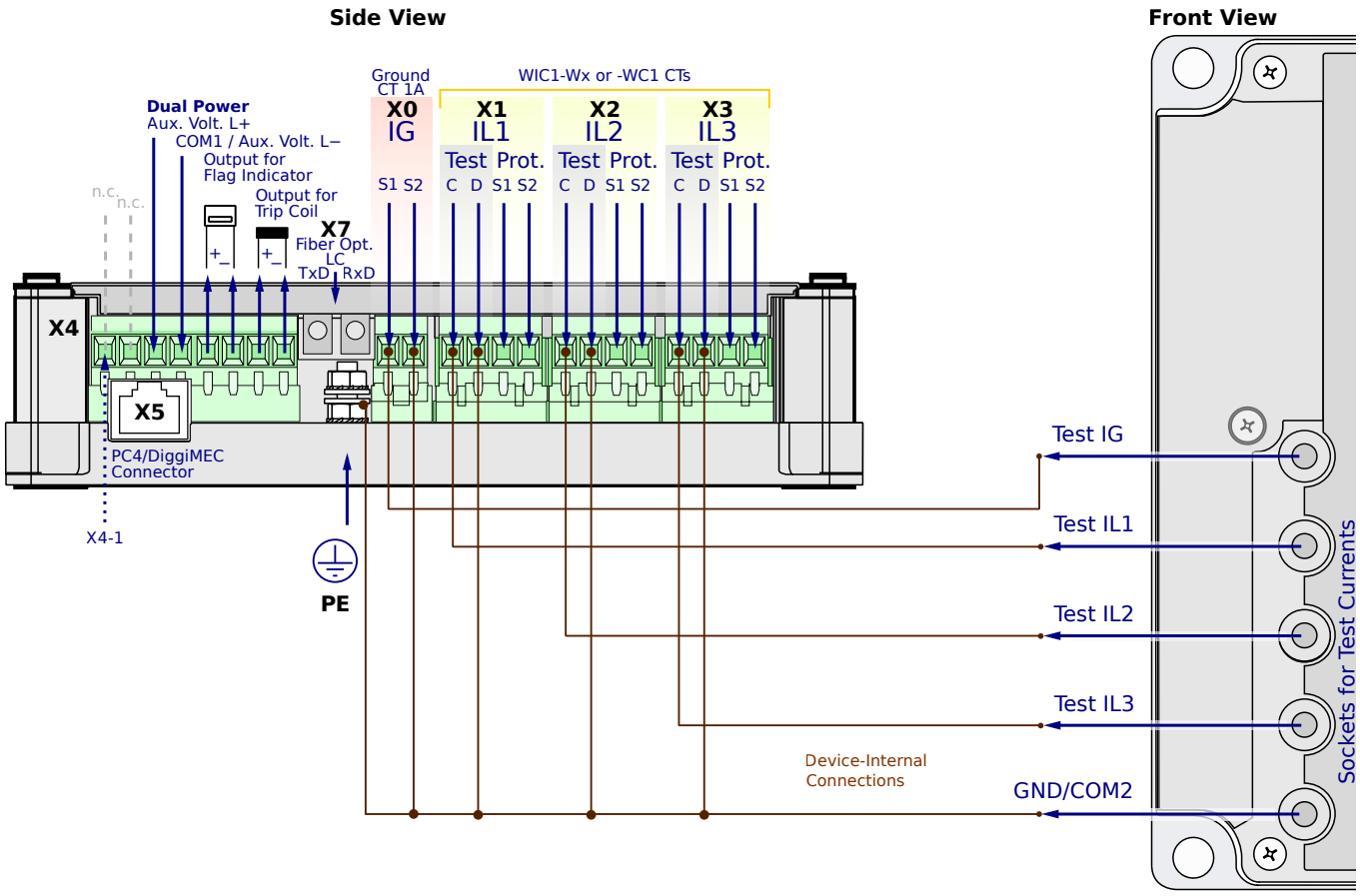


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
– Customized Version 1

PE – Protective Earth
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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
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WIC1-4SB0CM2AL0

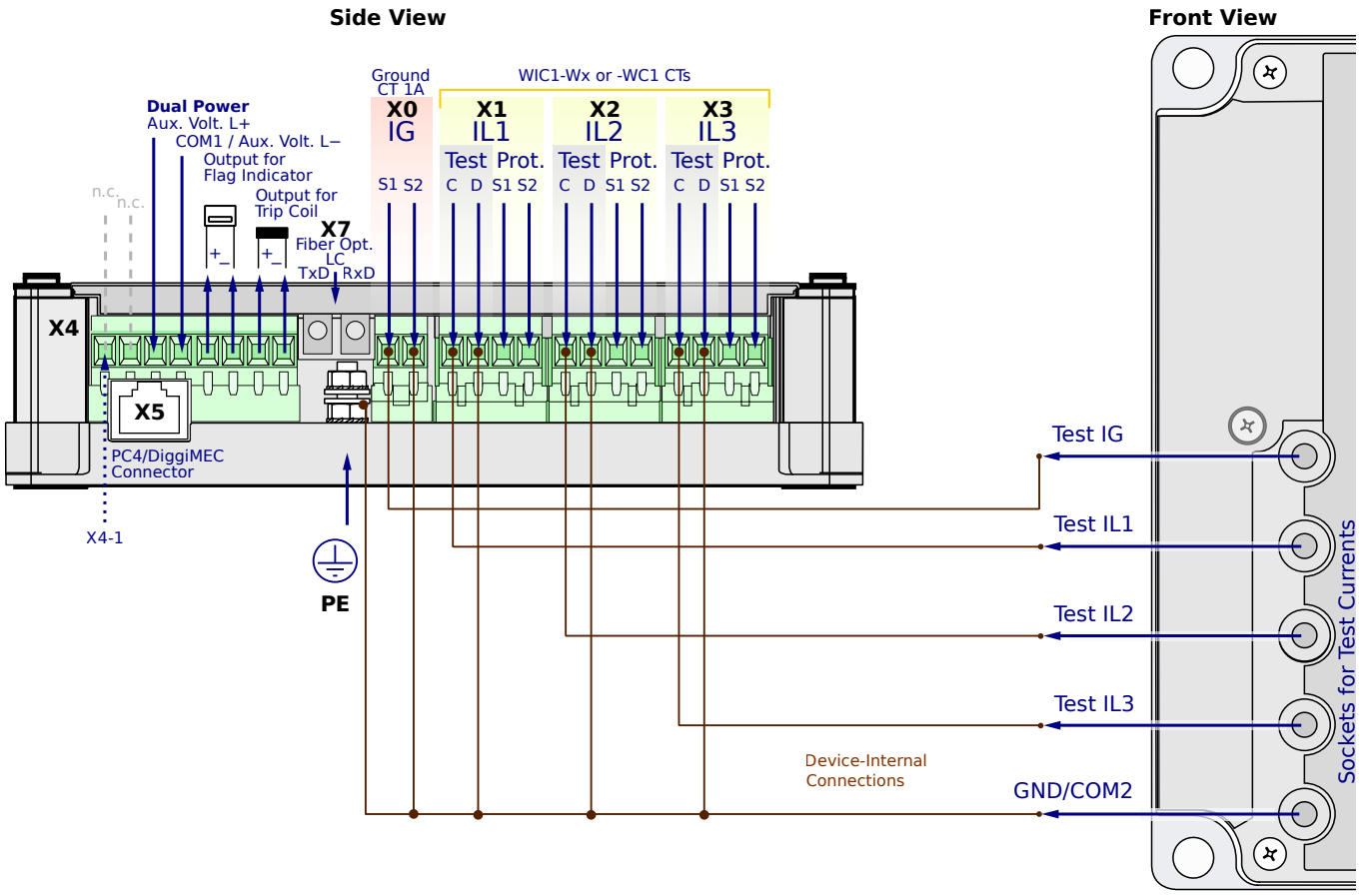


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– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
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X4-3,4 – Dual Power (Optional auxiliary power supply)
X4-5,6 – Configurable Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SB0CM2ALH

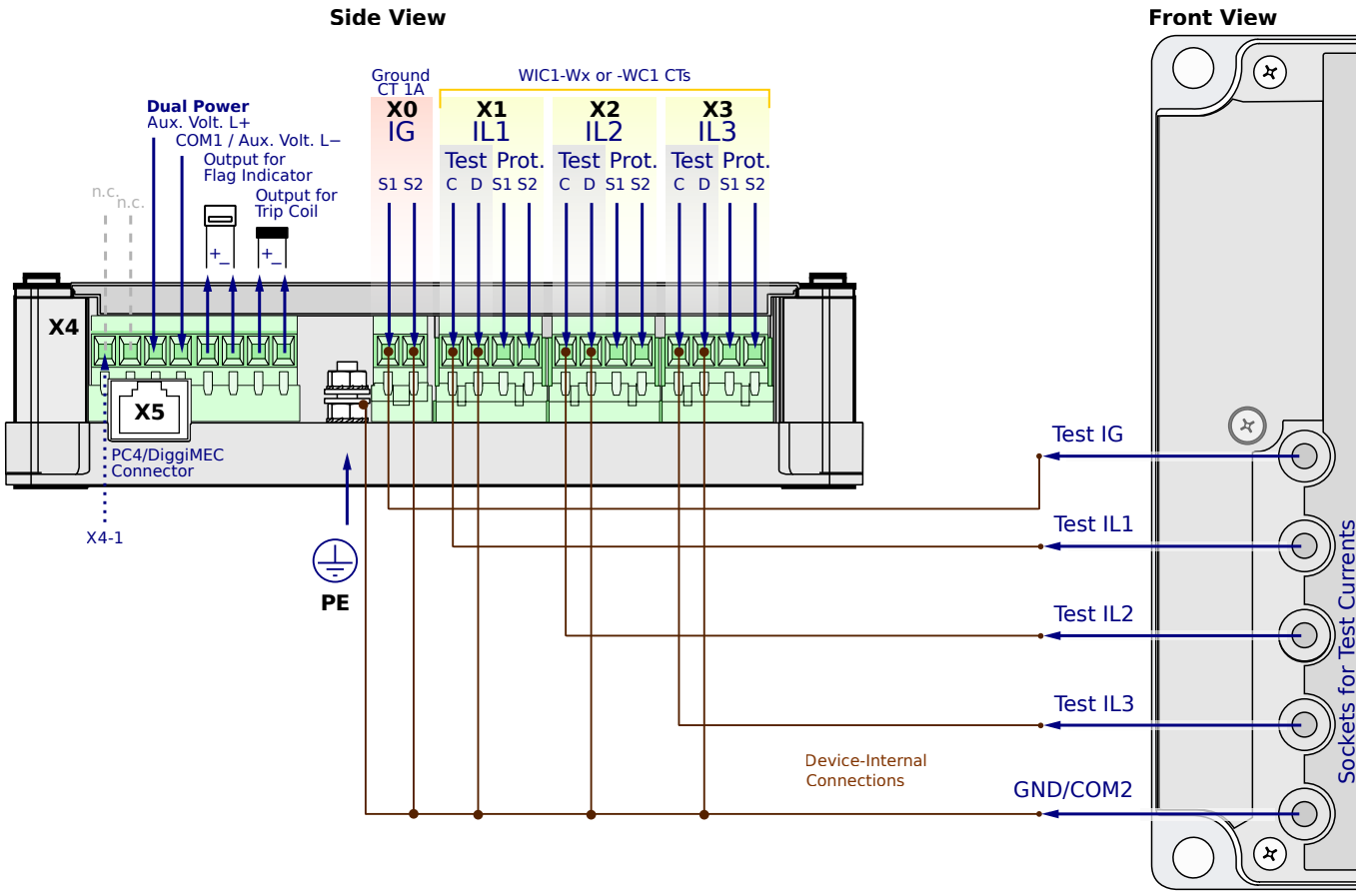


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X4-7,8 – Trip Coil "TC"-Output
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X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SB0CM2PA0

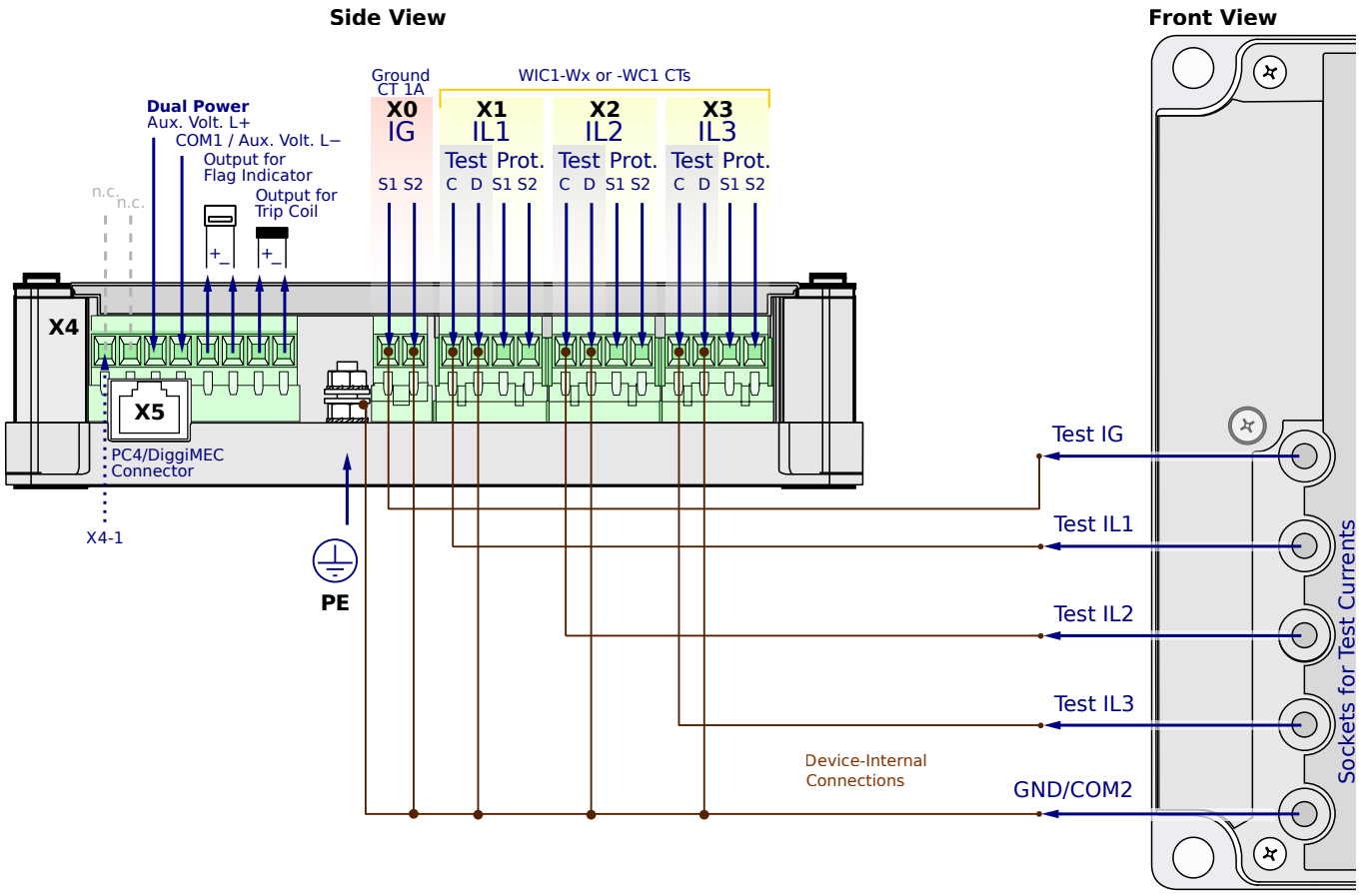


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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– Backup protection operates at 20·In,max ("TC"-output)
– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
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WIC1-4SB0CM2PAH

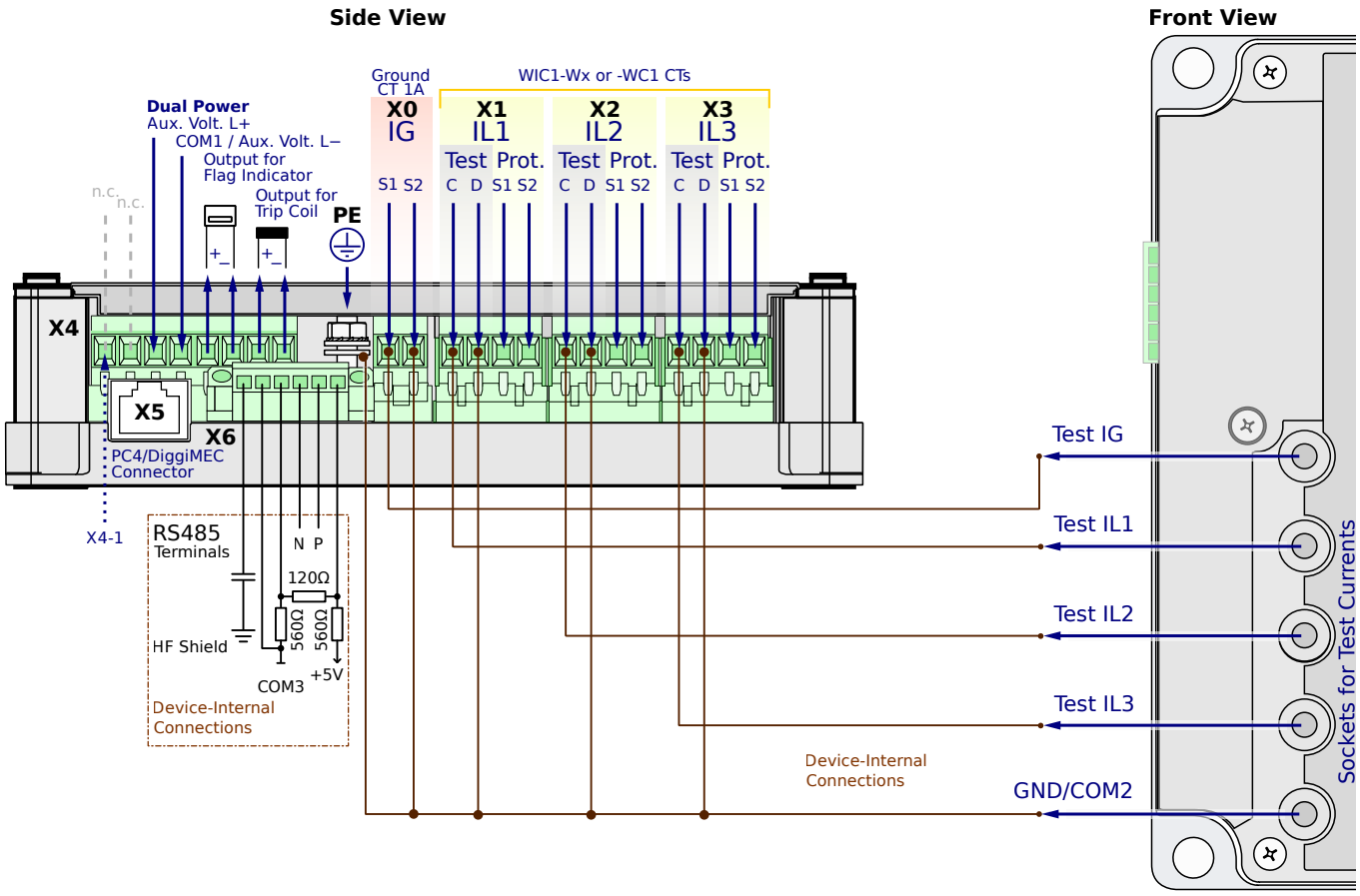


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X4-7,8 – Trip Coil "TC"-Output
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WIC1-4SB0CM2PB0

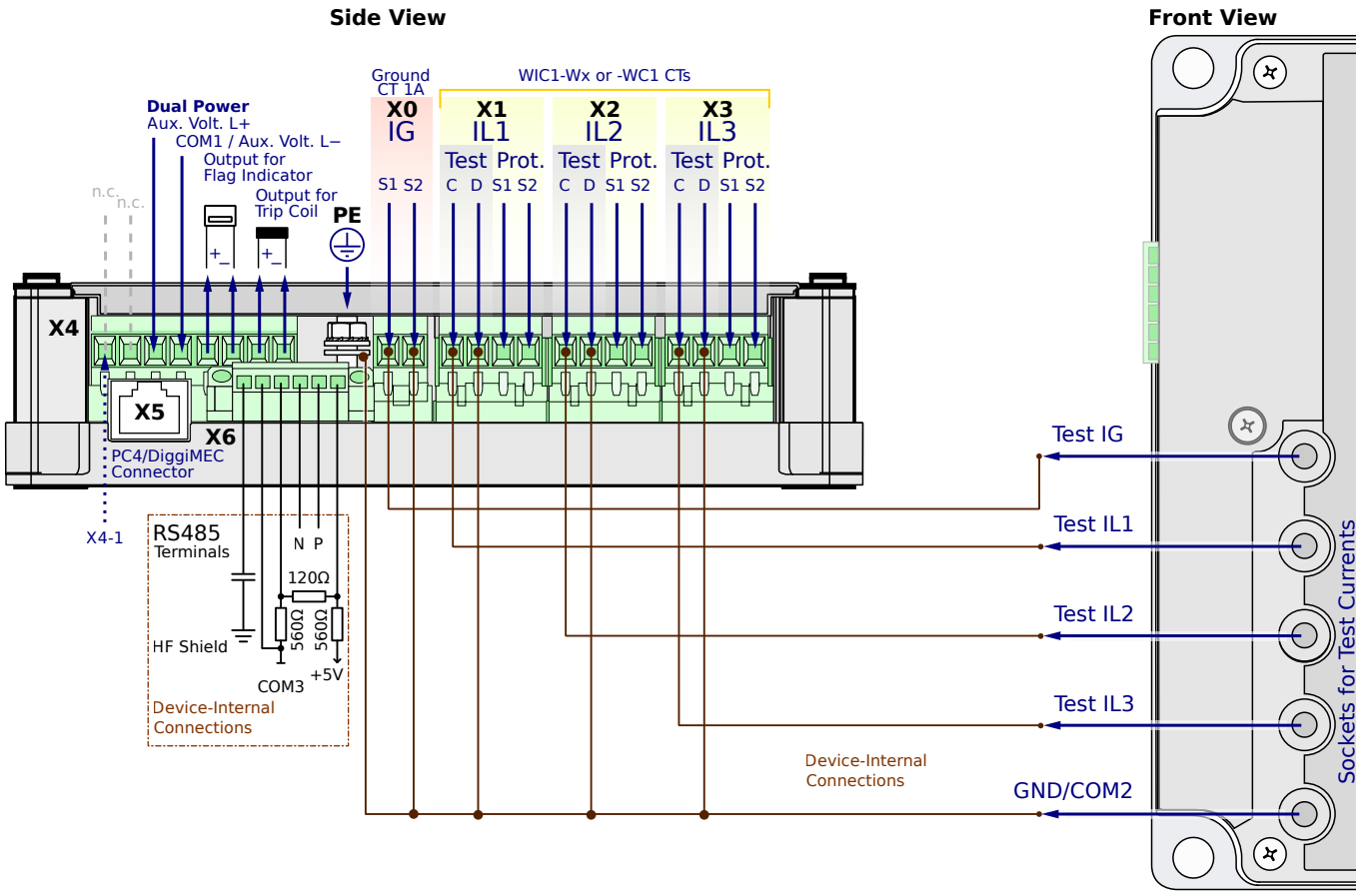


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X4-5,6 – Configurable Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4SB0CM2PBH

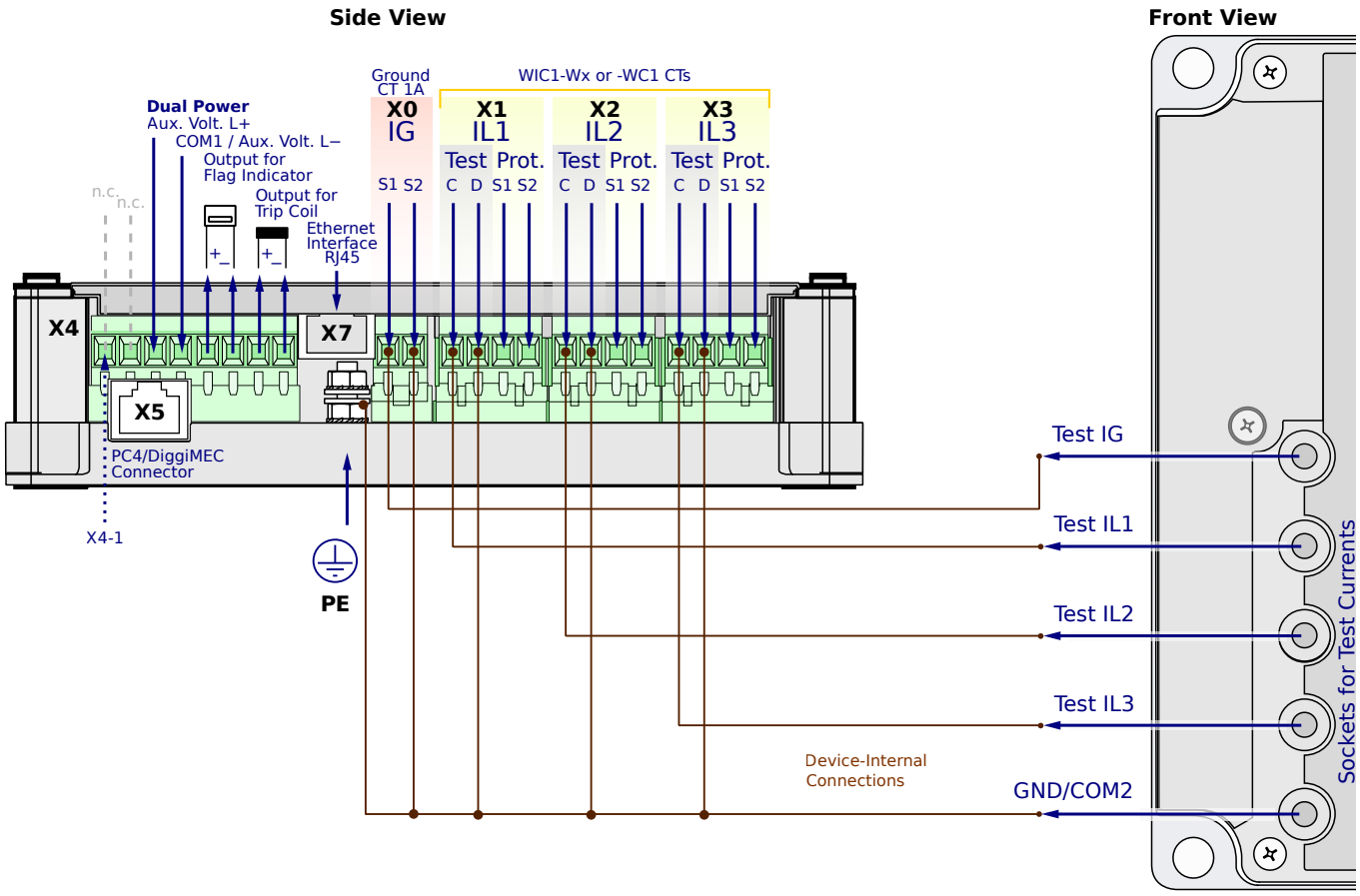


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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4SB0CM2PC0

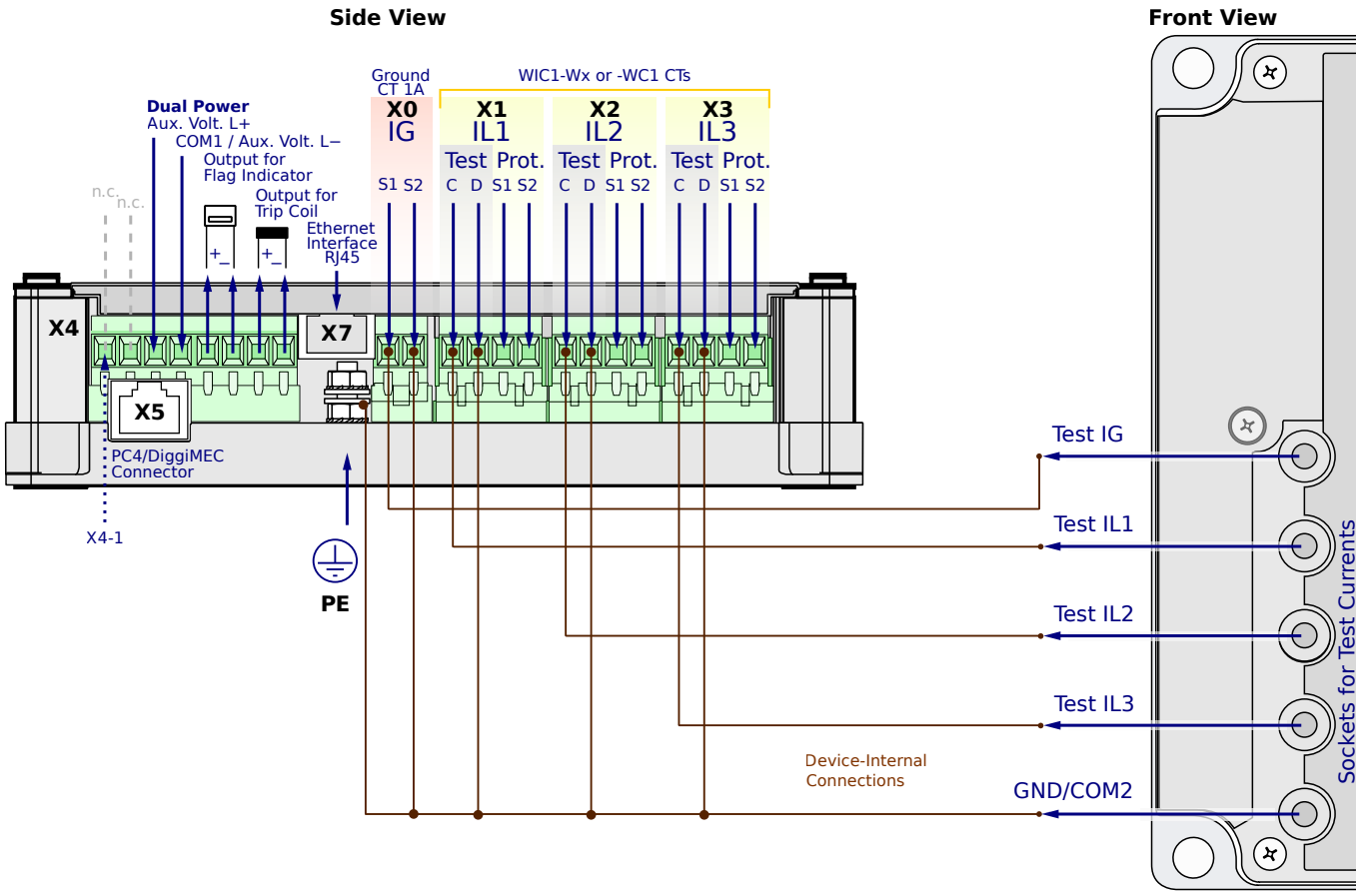


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X4-5,6 – Configurable Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SB0CM2PCH

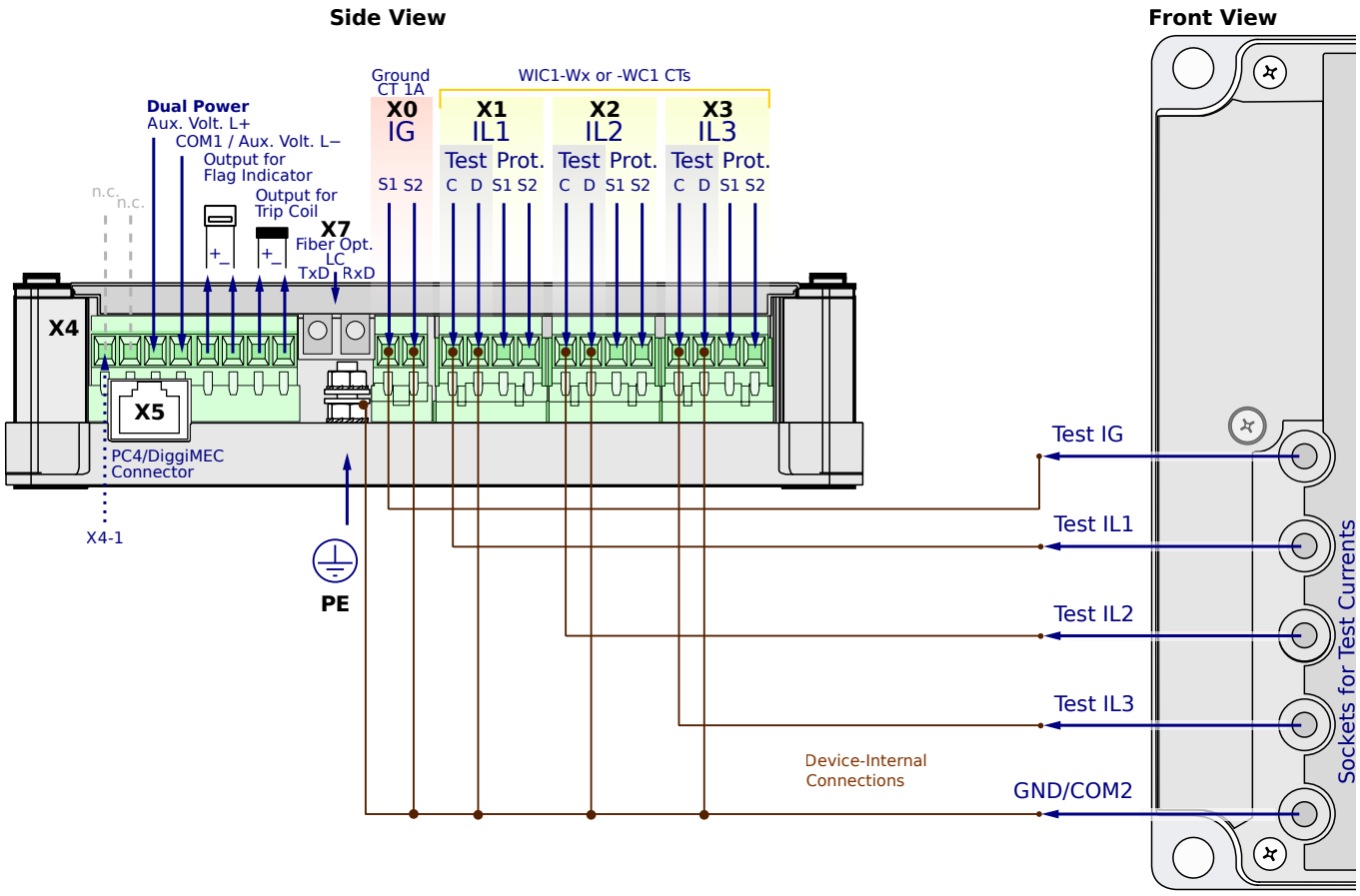


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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SB0CM2PL0

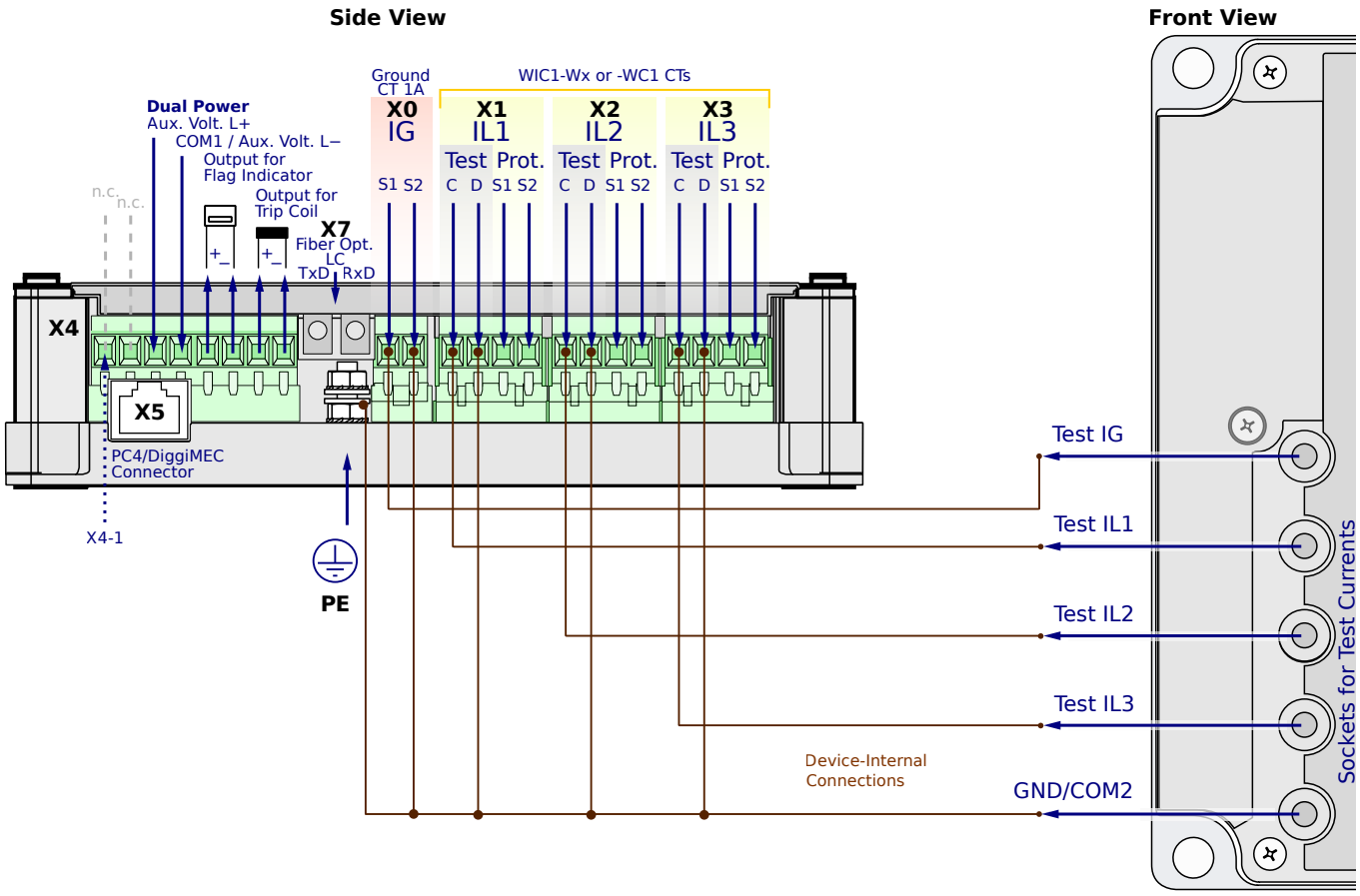


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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SB0CM2PLH

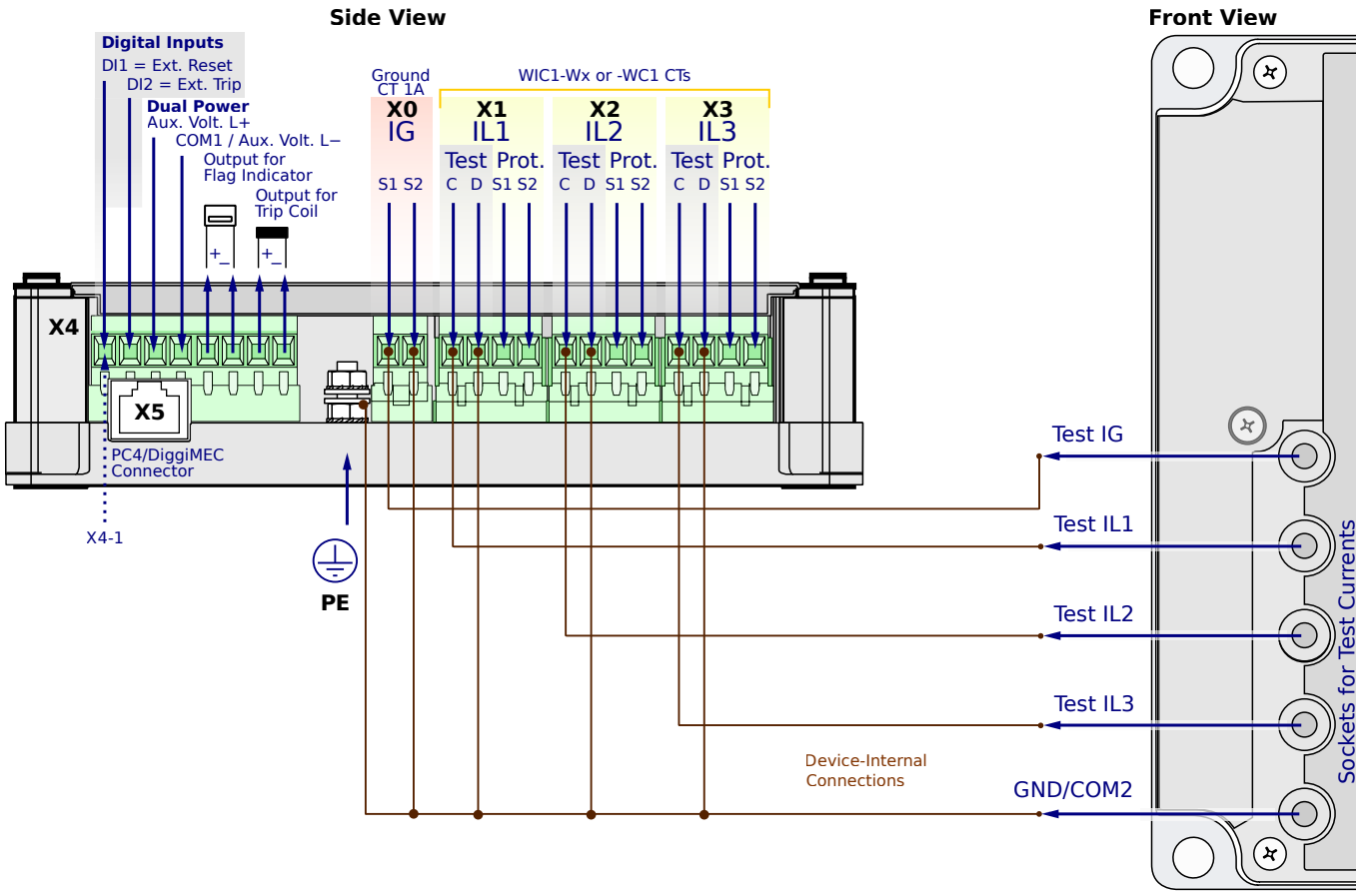


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X4-7,8 – Trip Coil "TC"-Output
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X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SB0CG1SA0

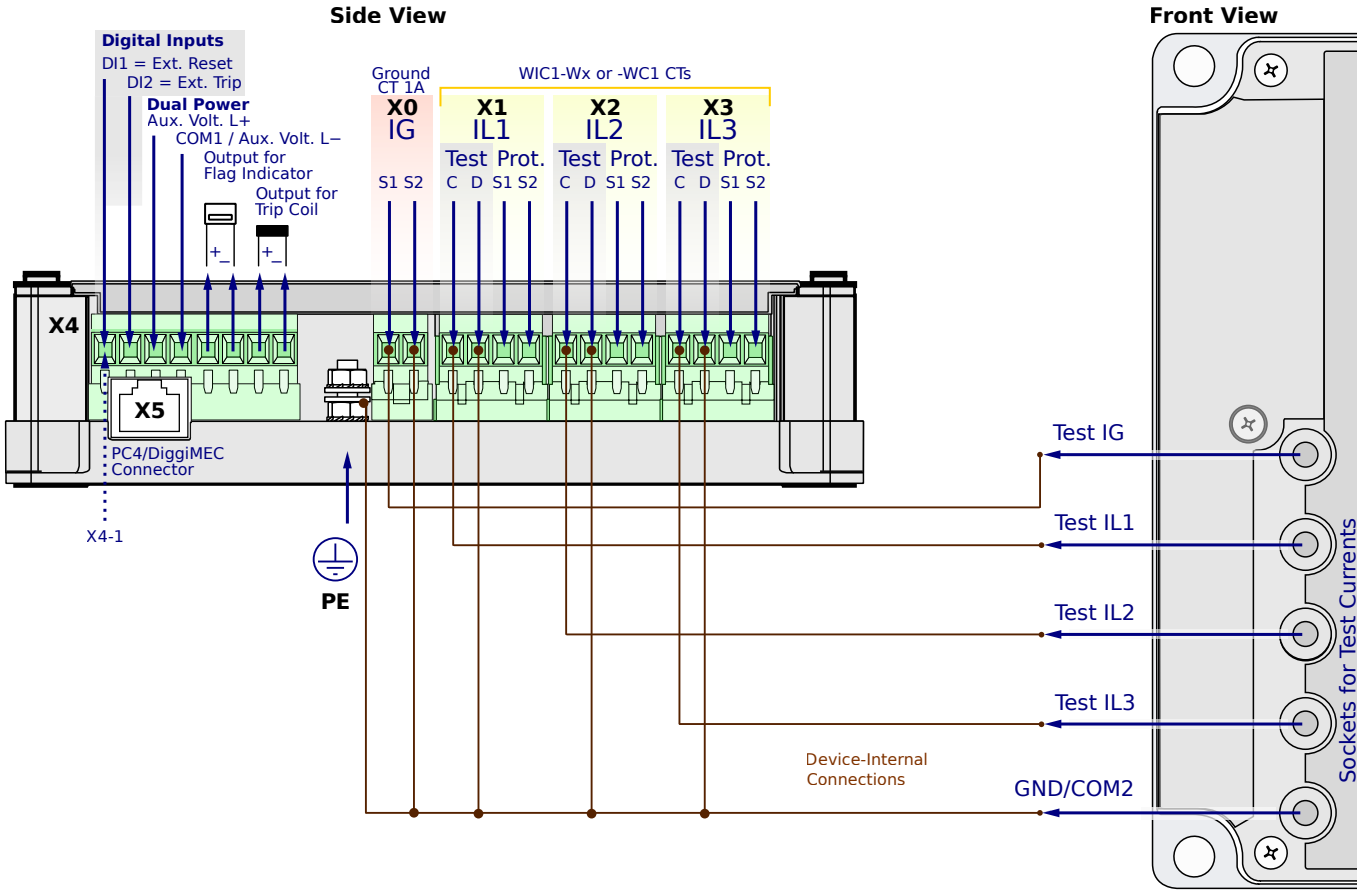


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates directly ("TC"-output)
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
X1...X3 – WIC1-Wx or -WC1 CTs
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X4-5,6 – Configurable Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-4SB0CG1SAH

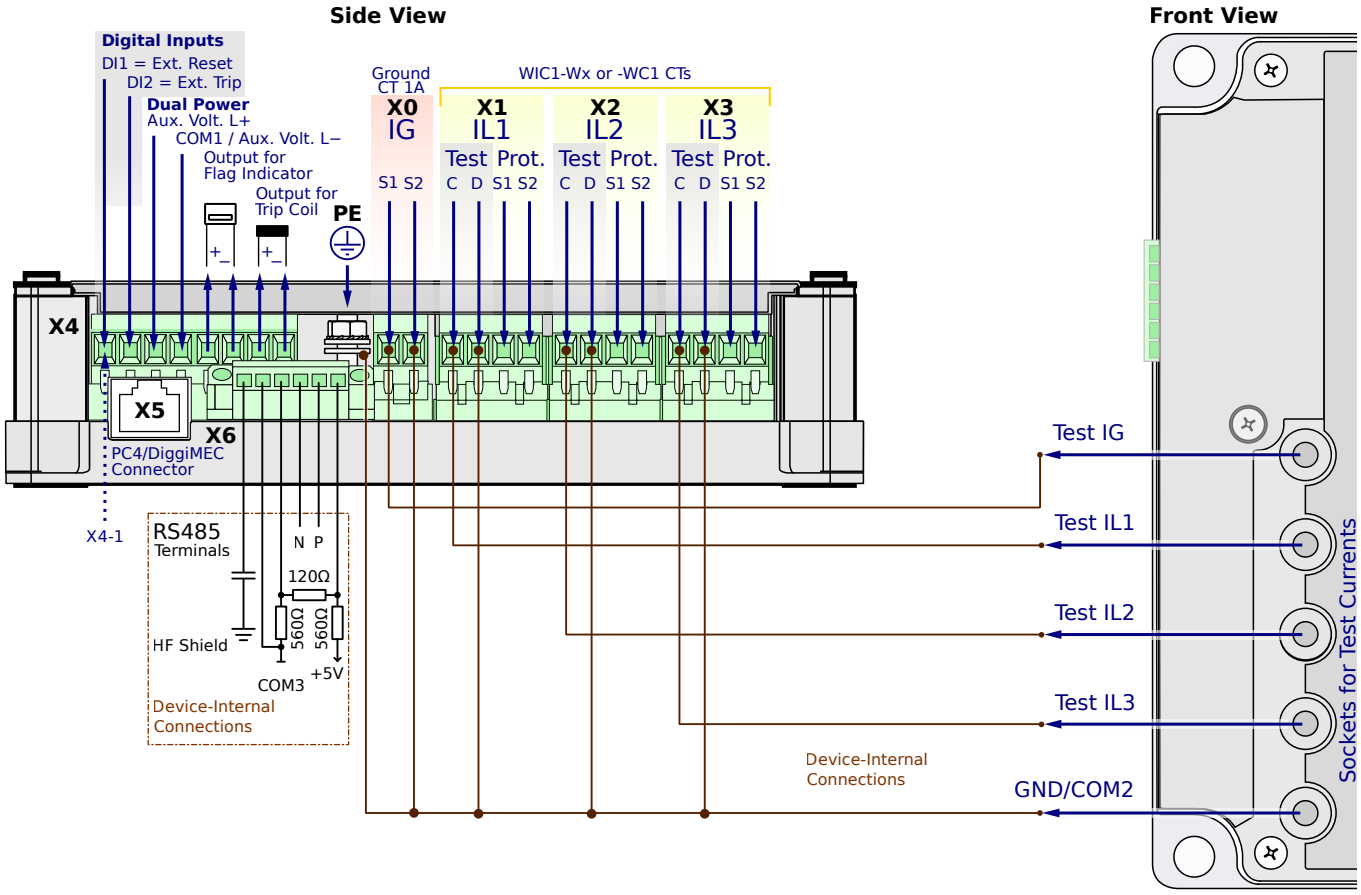


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

- – Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
- – Backup protection operates directly ("TC"-output)
- – Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
- – Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
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X4-5,6 – Configurable Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-4SB0CG1SB0

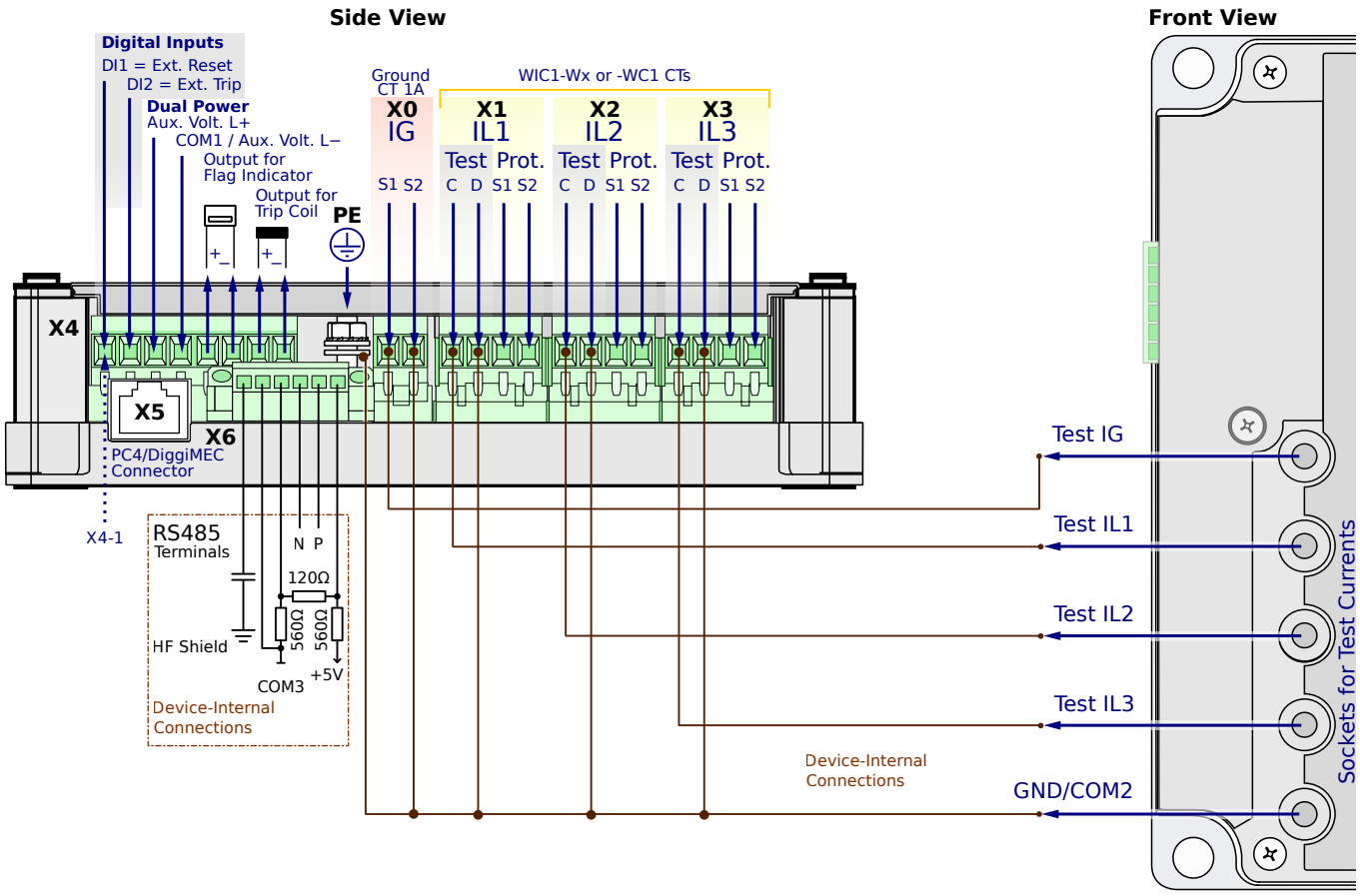


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates directly ("TC"-output)
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4SB0CG1SBH

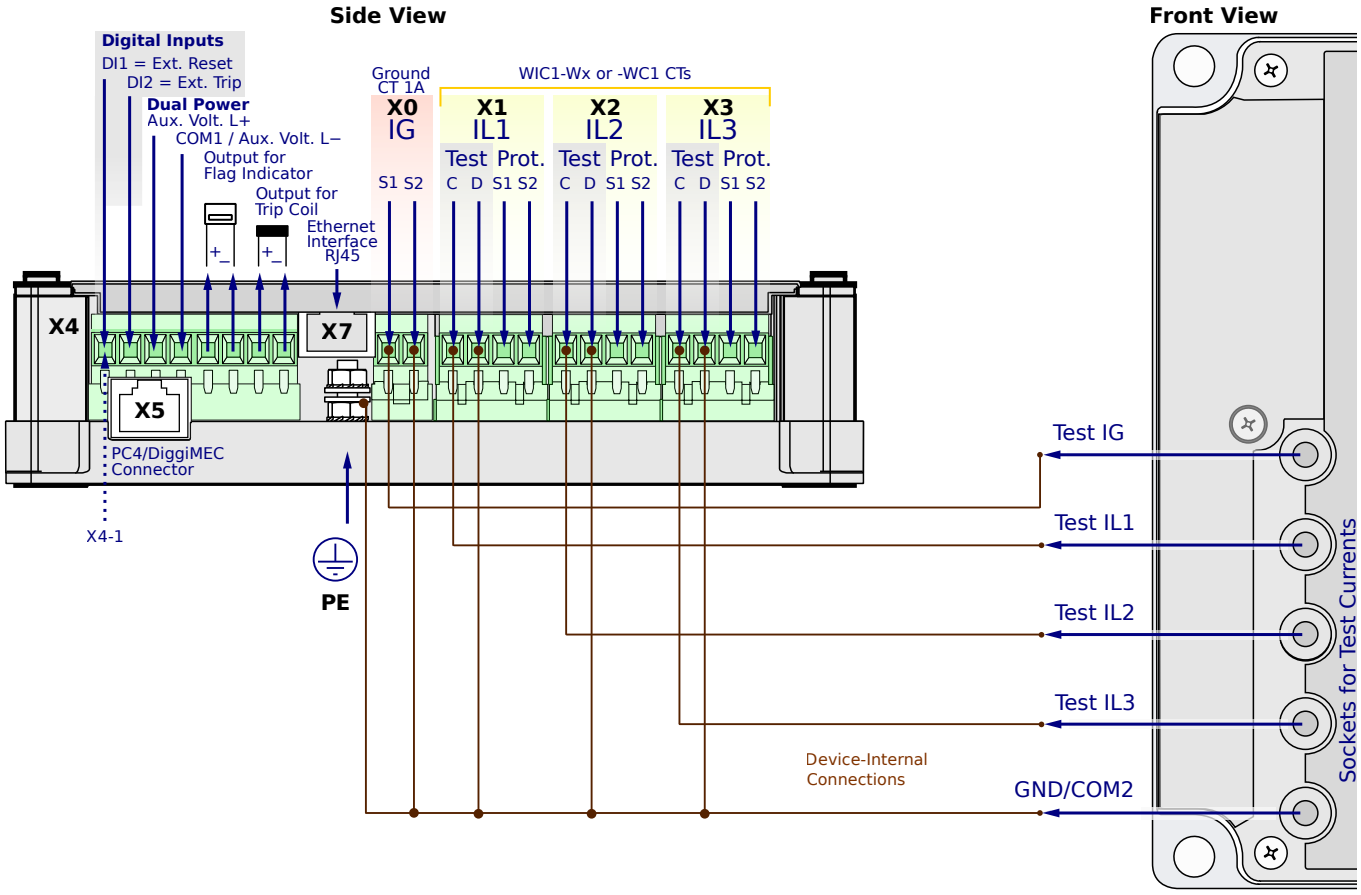


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates directly ("TC"-output)
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Customized Version 1

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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4SB0CG1SC0

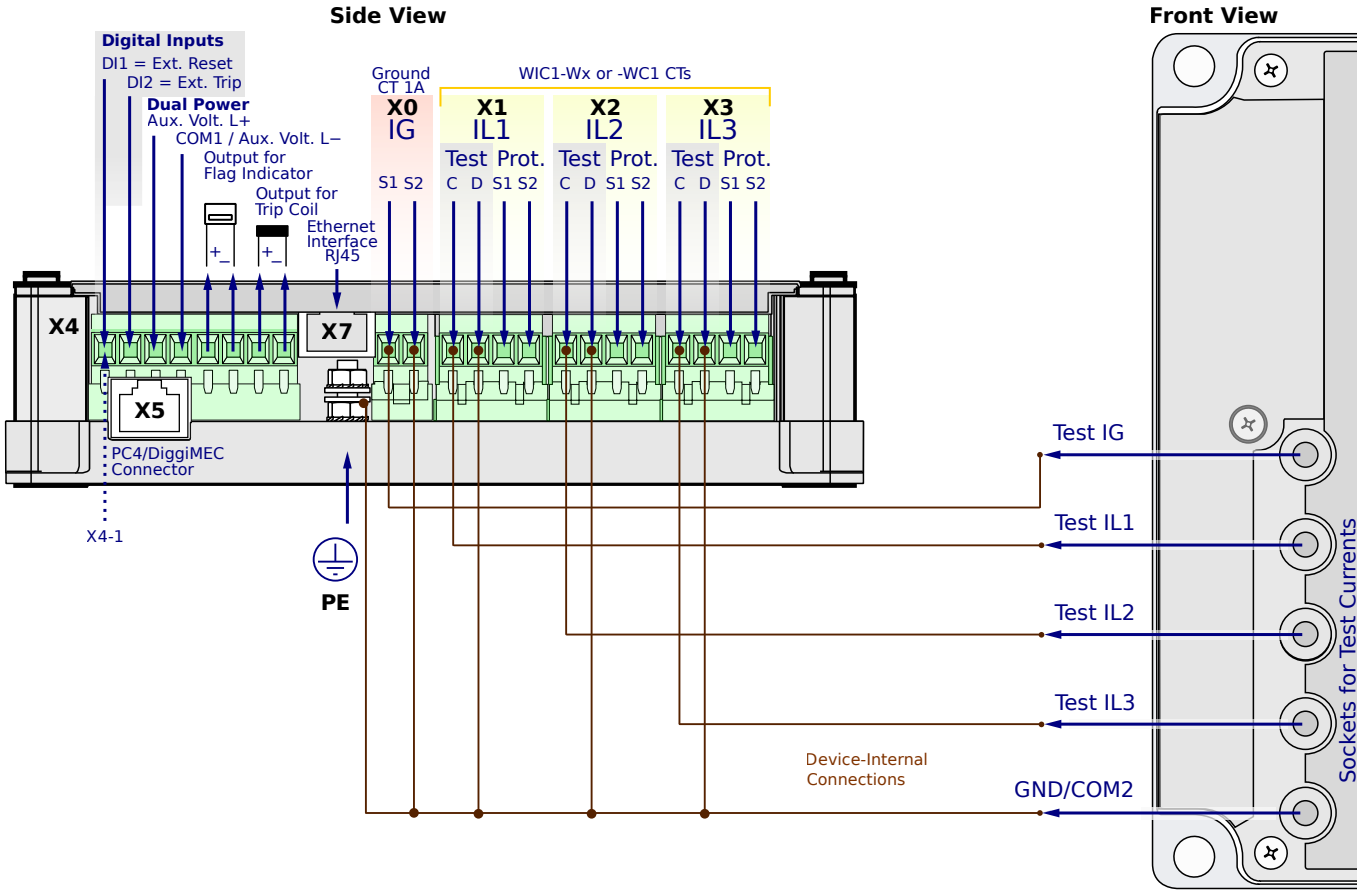


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
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– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
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X4-5,6 – Configurable Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SB0CG1SCH

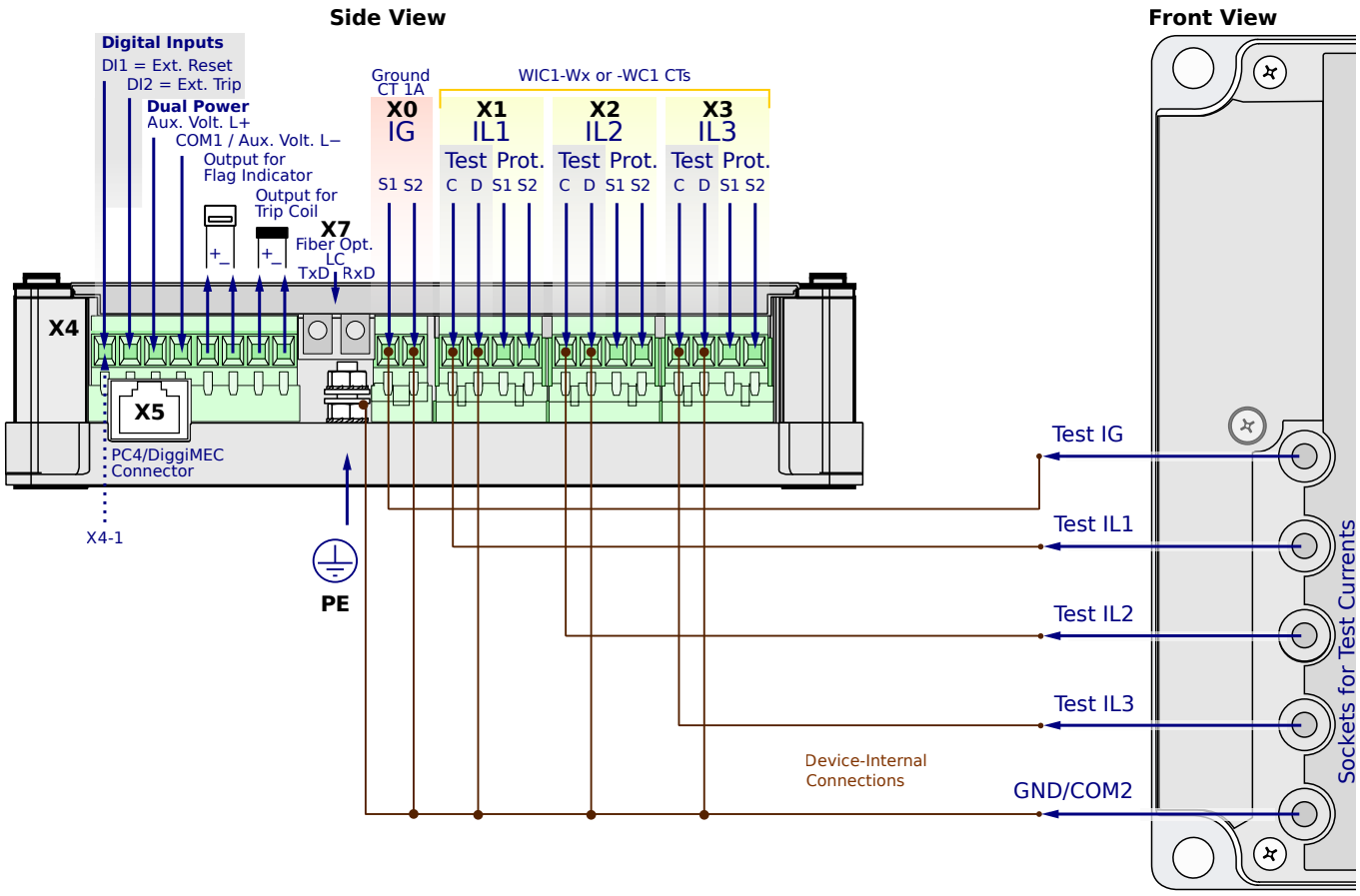


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

- – Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
- – Backup protection operates directly ("TC"-output)
- – Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
- – Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SB0CG1SL0

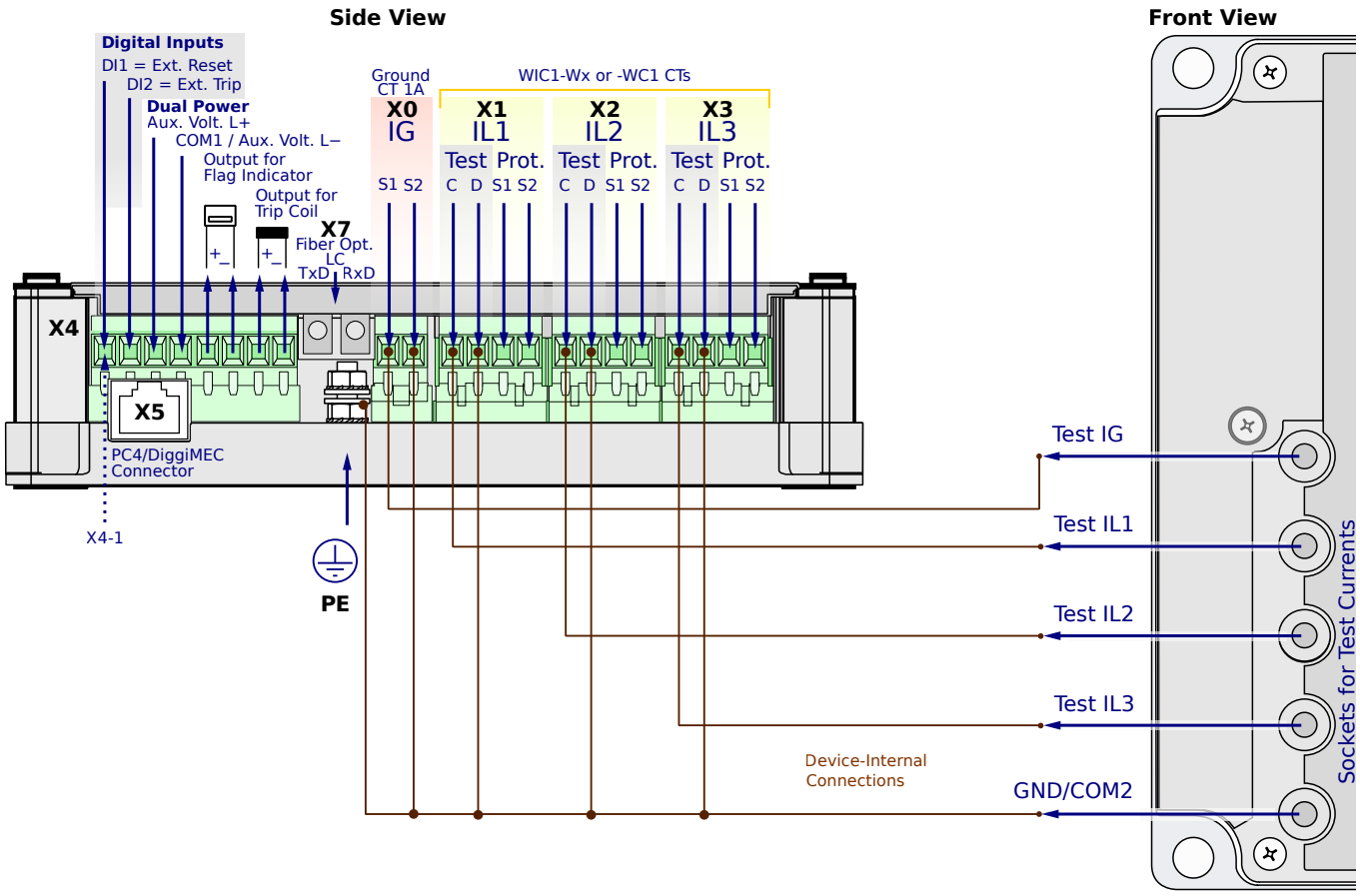


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates directly ("TC"-output)
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Standard

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X4-5,6 – Configurable Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SB0CG1SLH

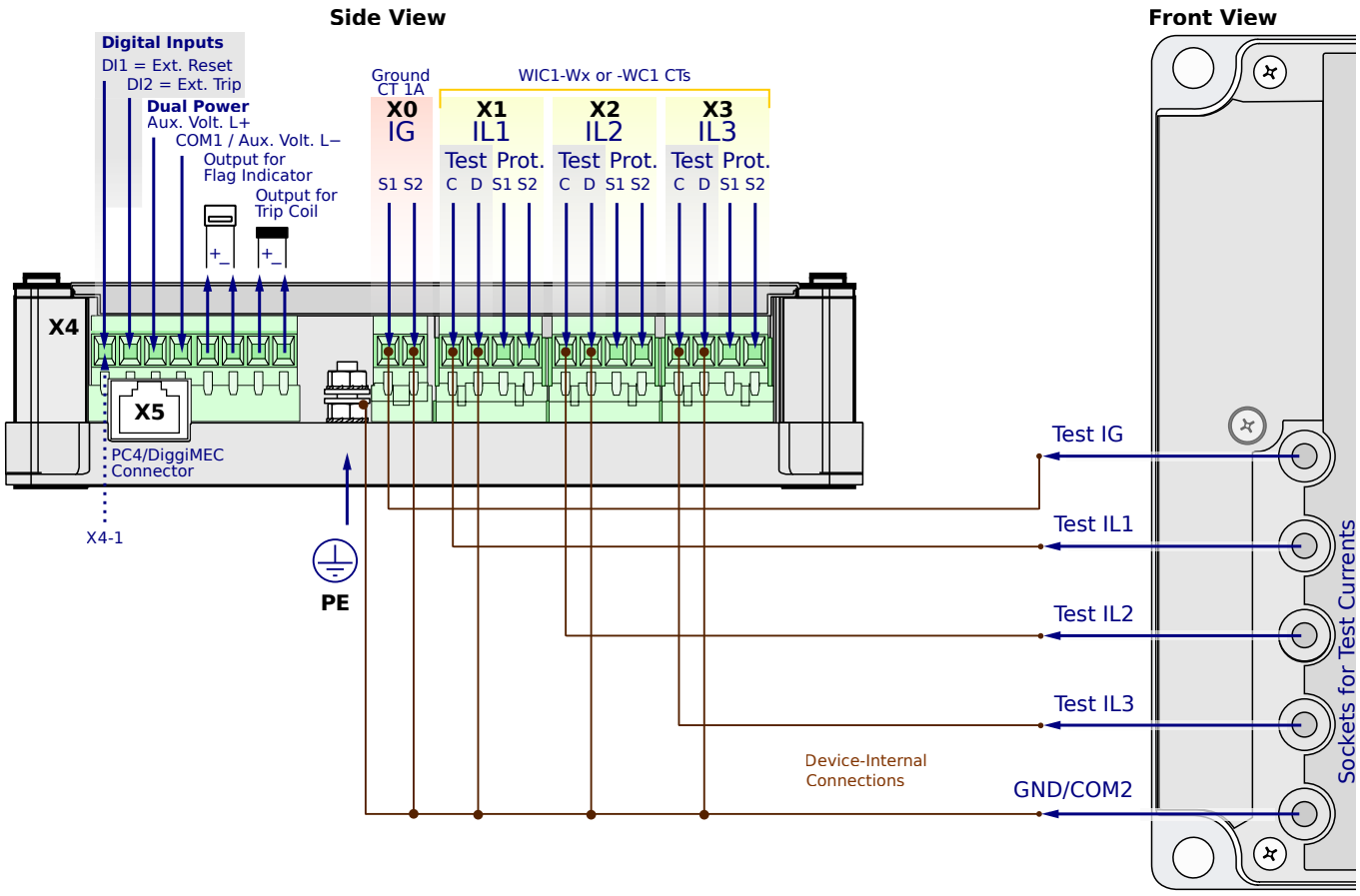


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SB0CG1AA0

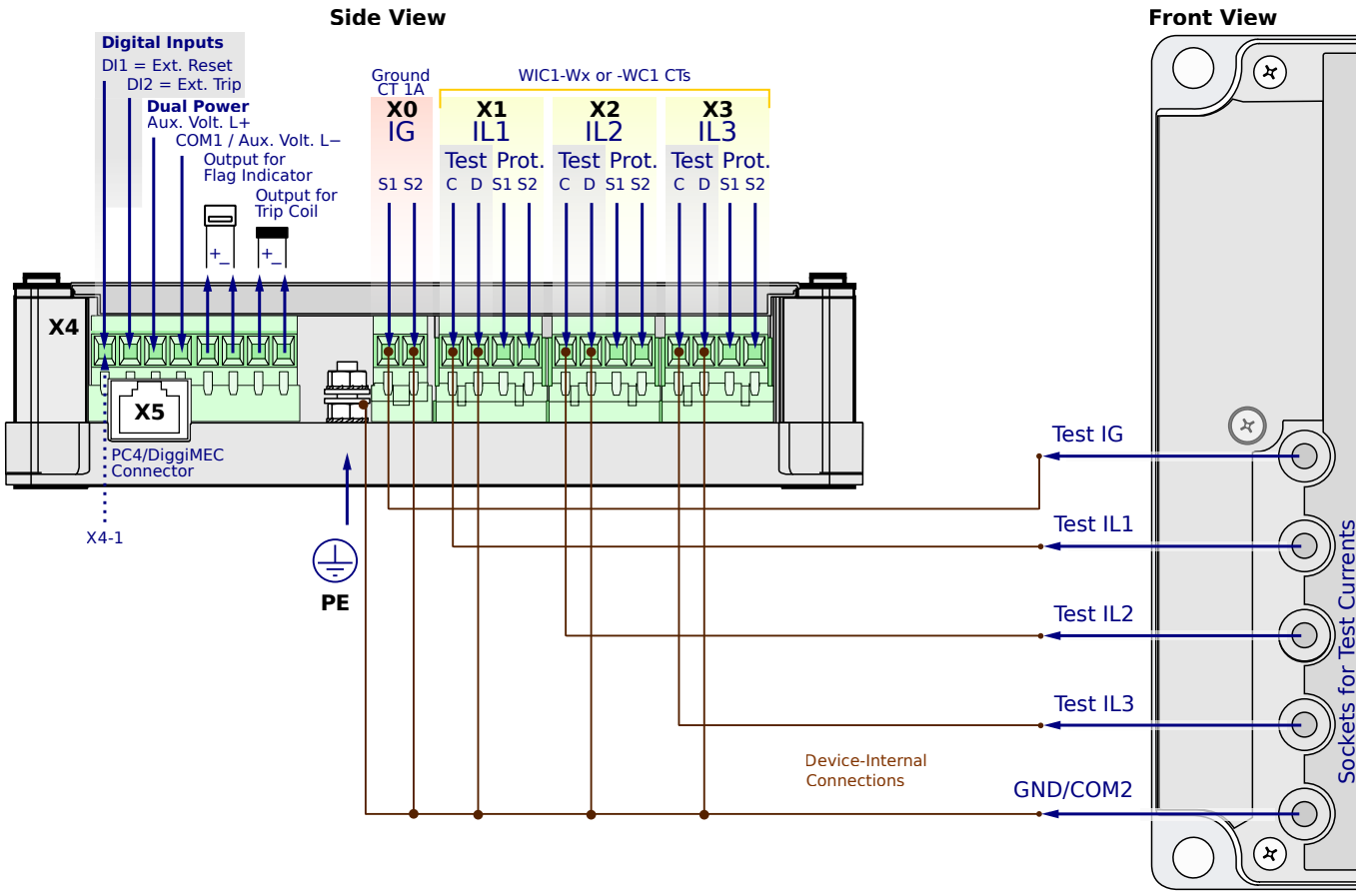


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates directly ("TC"-output)
– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
– Standard

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WIC1-4SB0CG1AAH

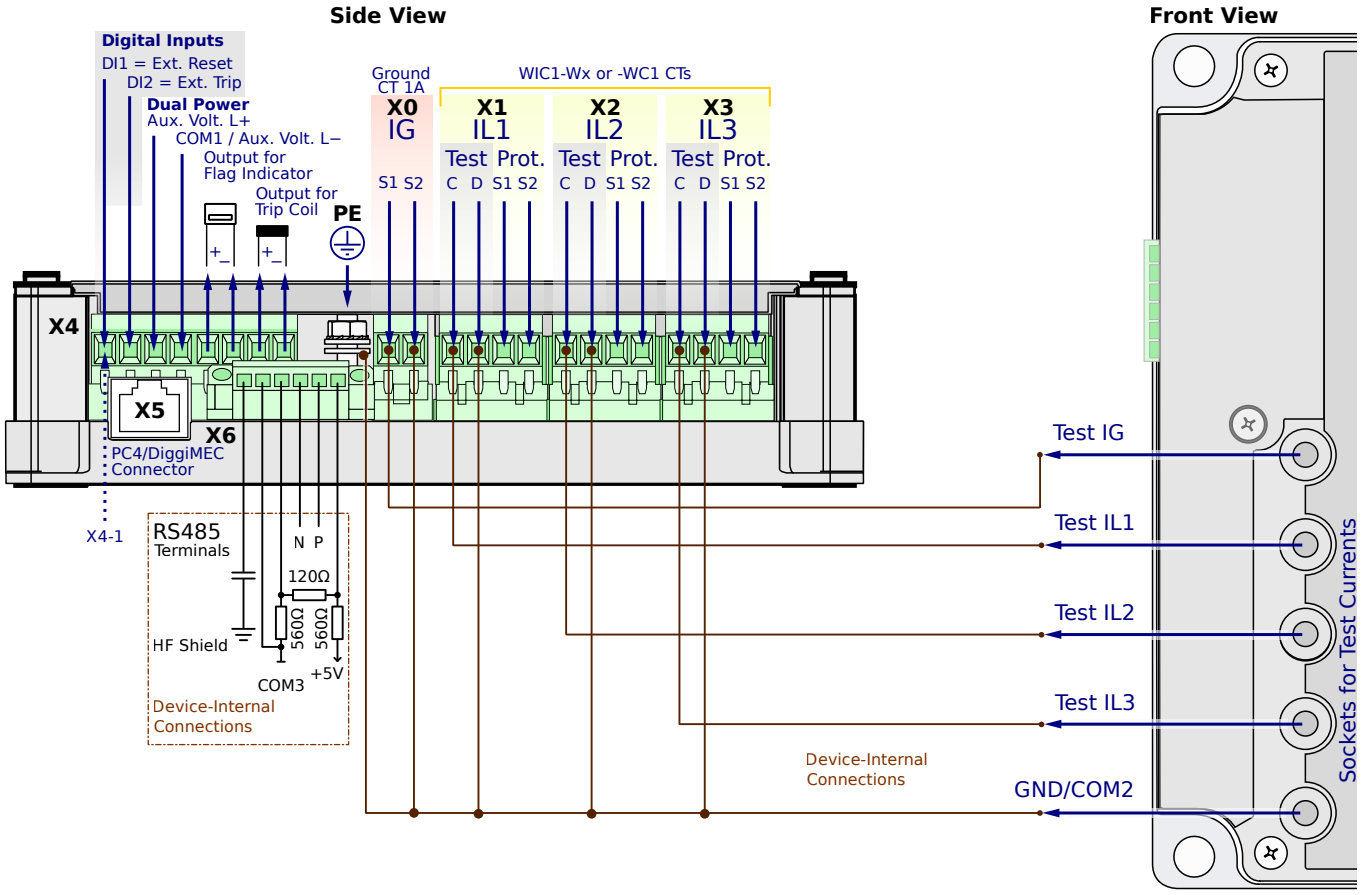


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WIC1-4SB0CG1AB0

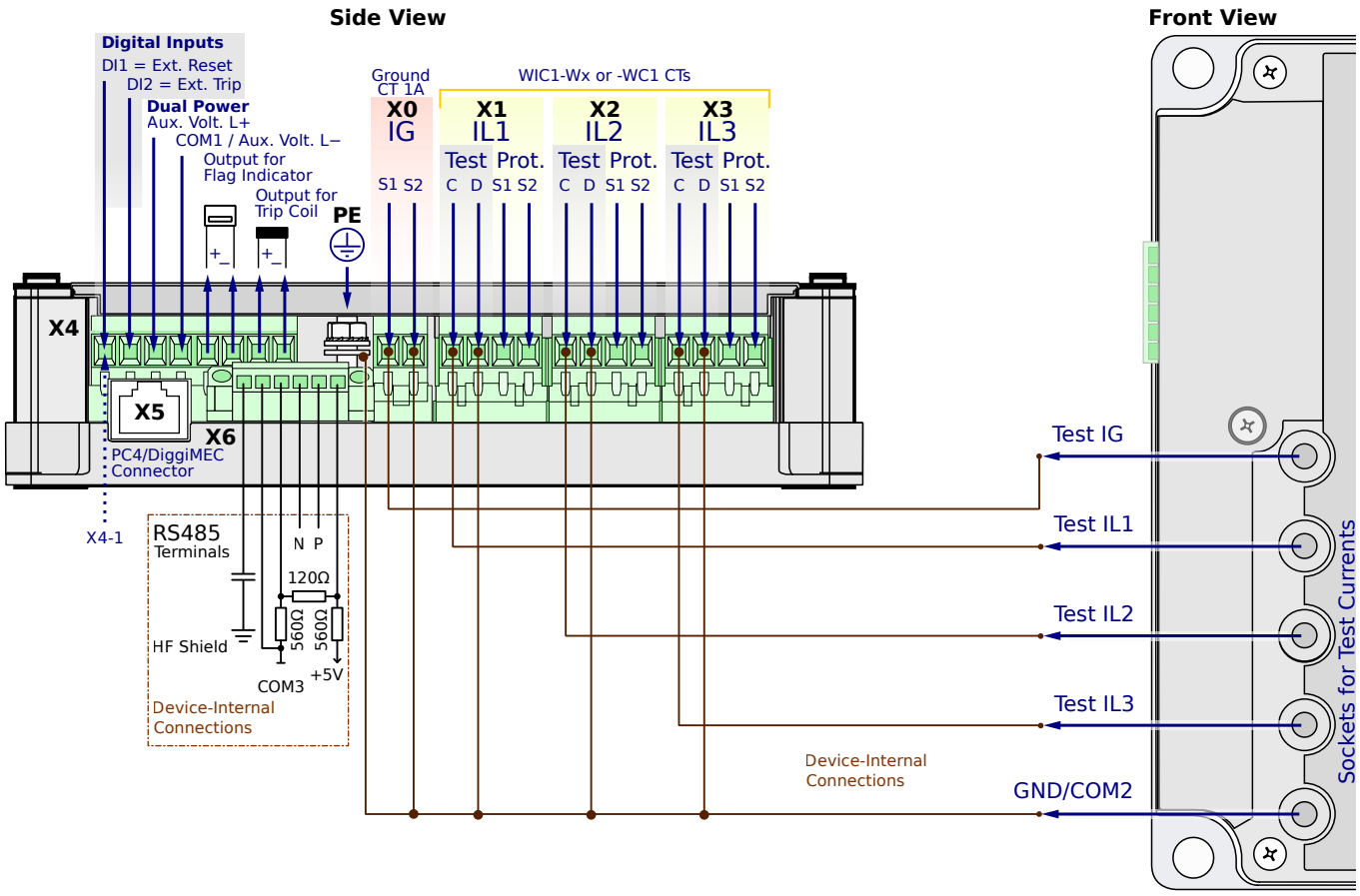


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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4SB0CG1ABH

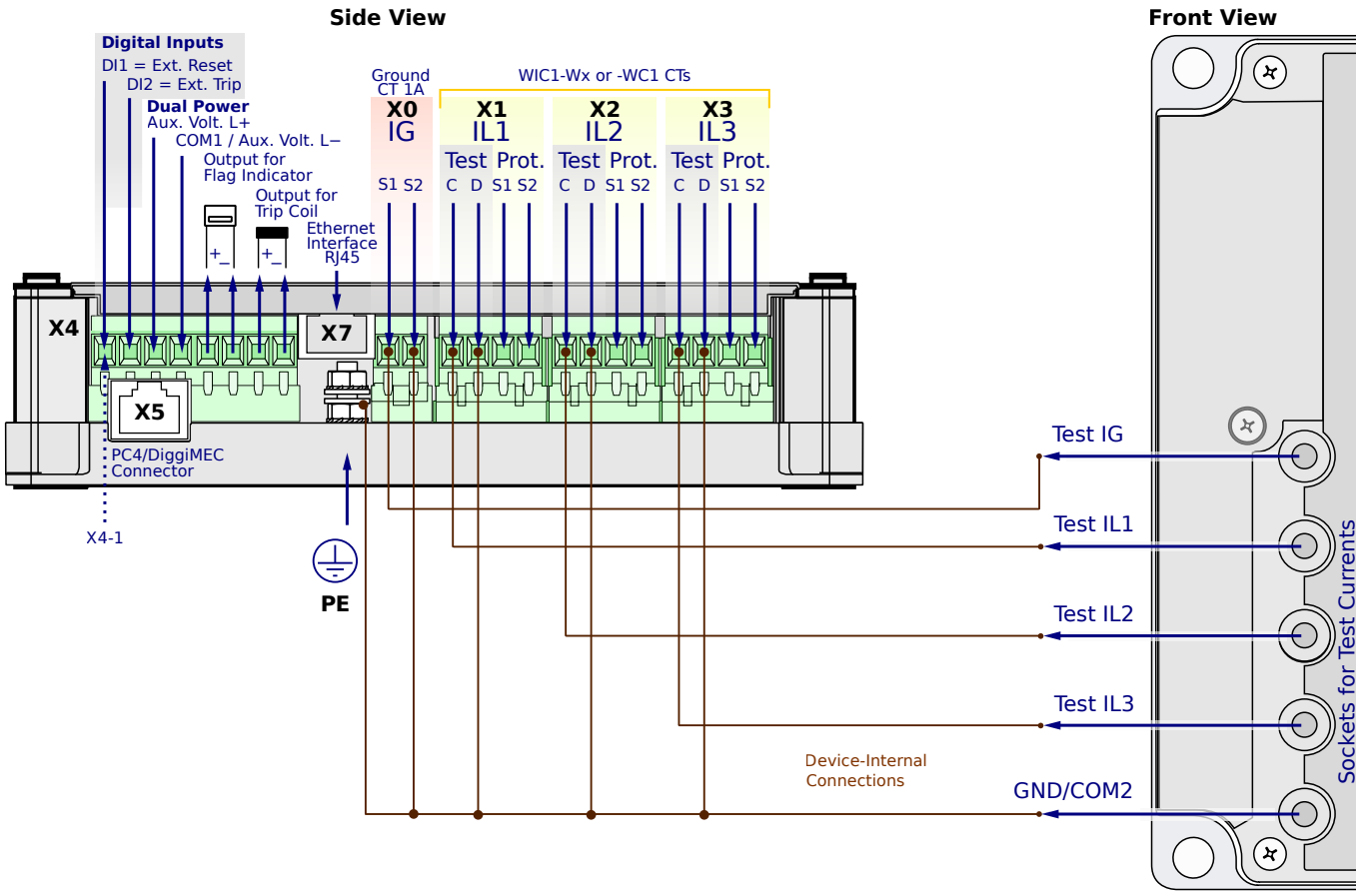


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WIC1-4SB0CG1AC0

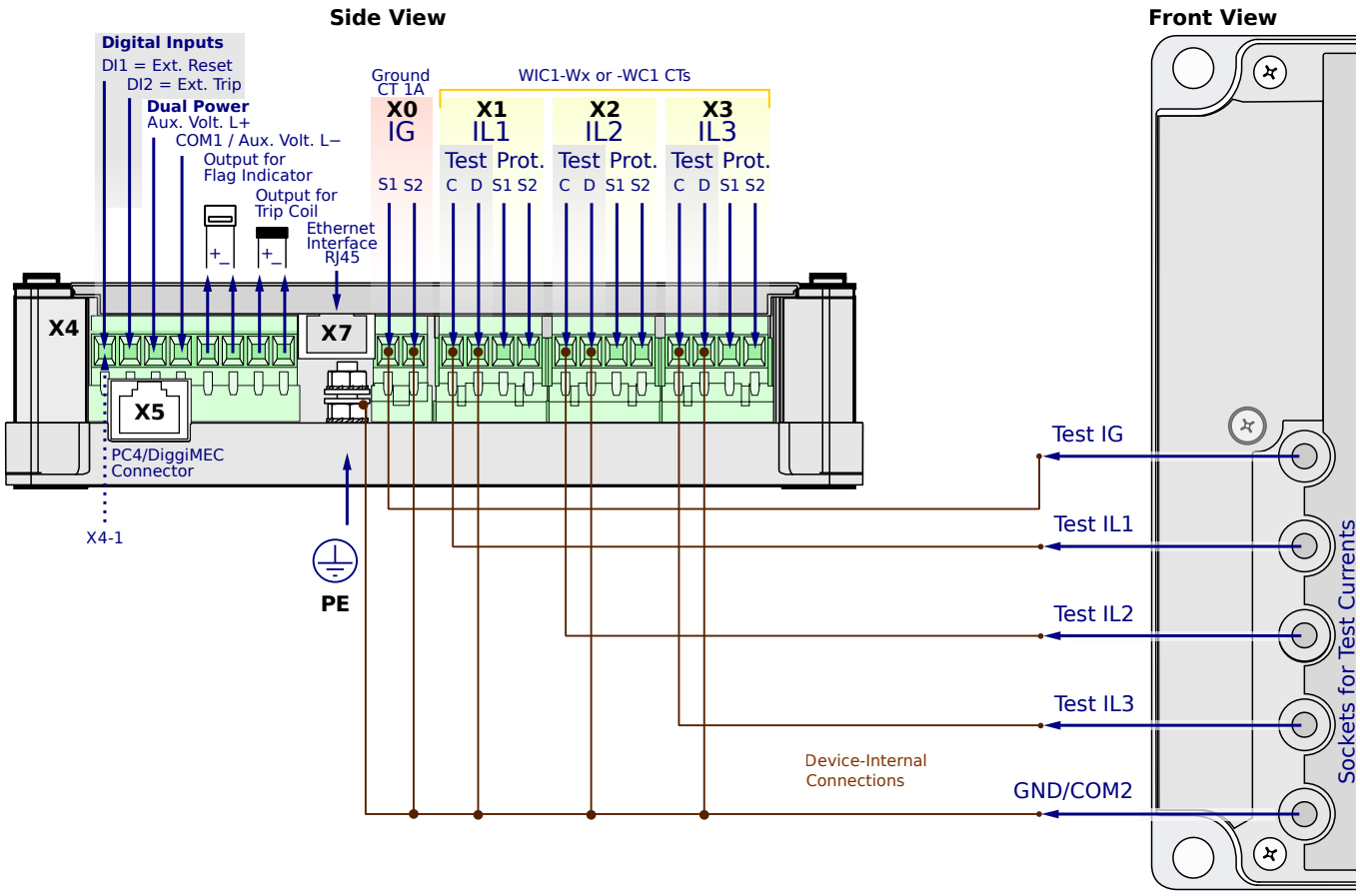


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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SB0CG1ACH

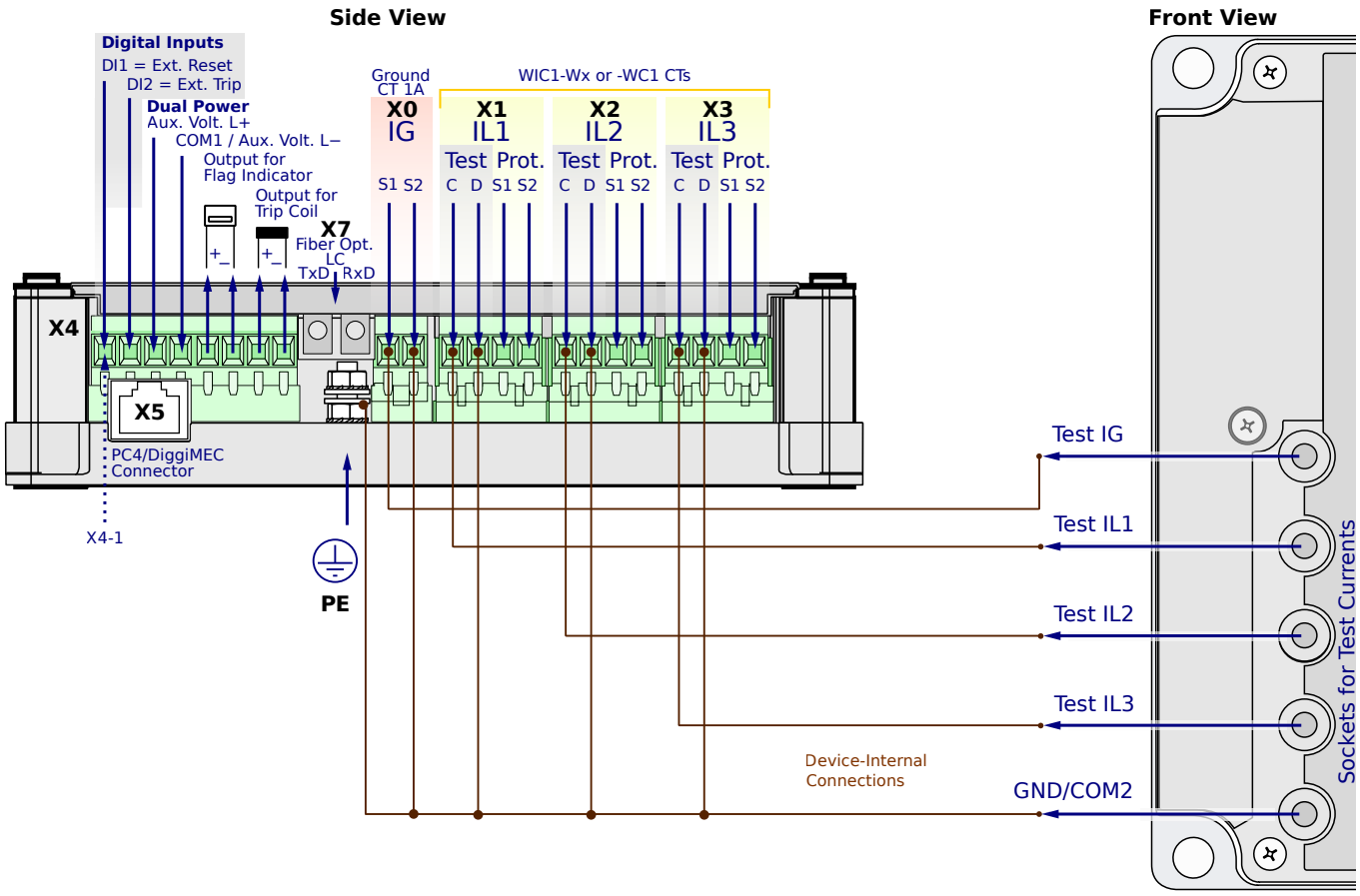


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates directly ("TC"-output)
– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SB0CG1AL0

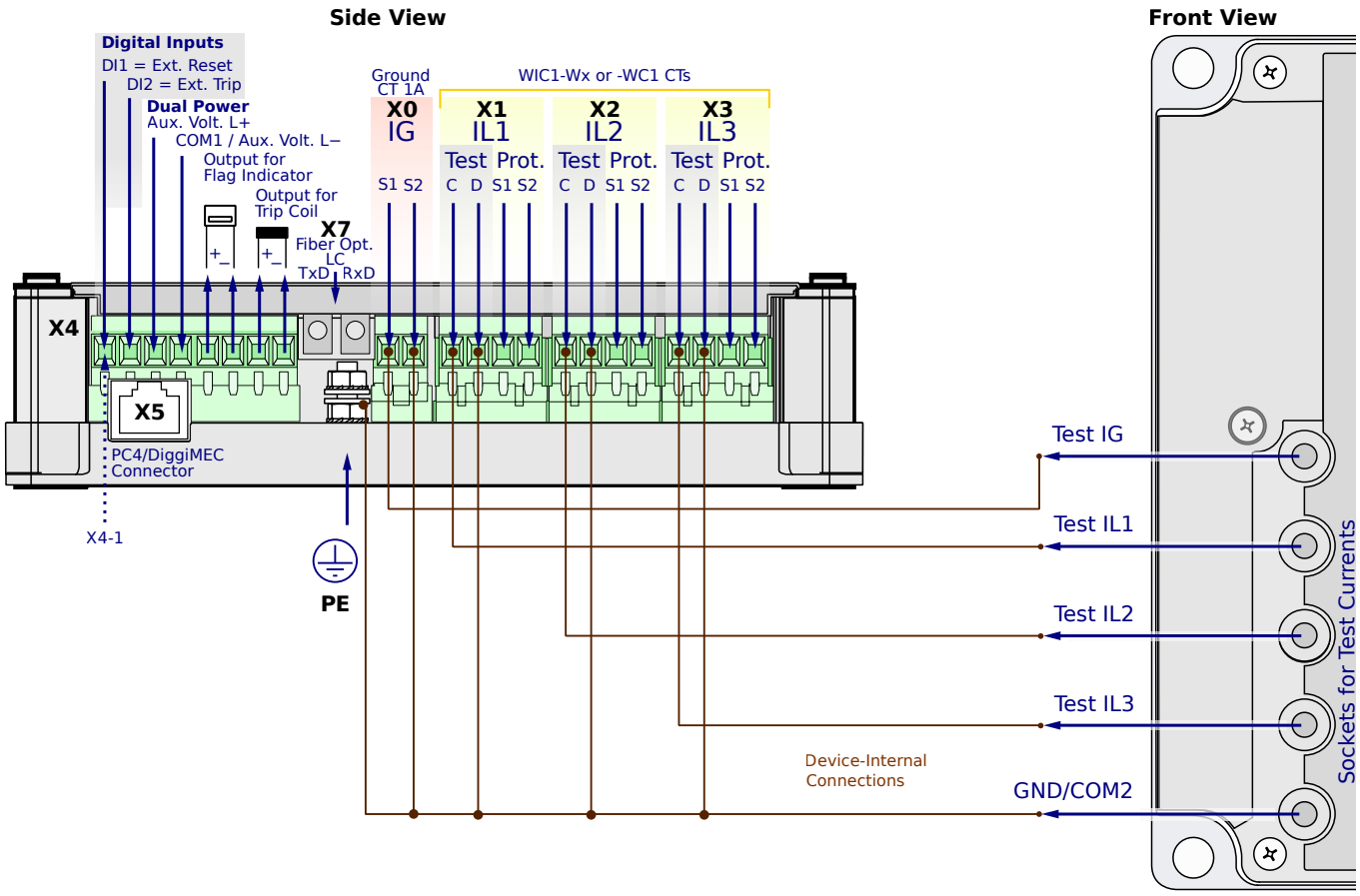


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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X4-5,6 – Configurable Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SB0CG1ALH

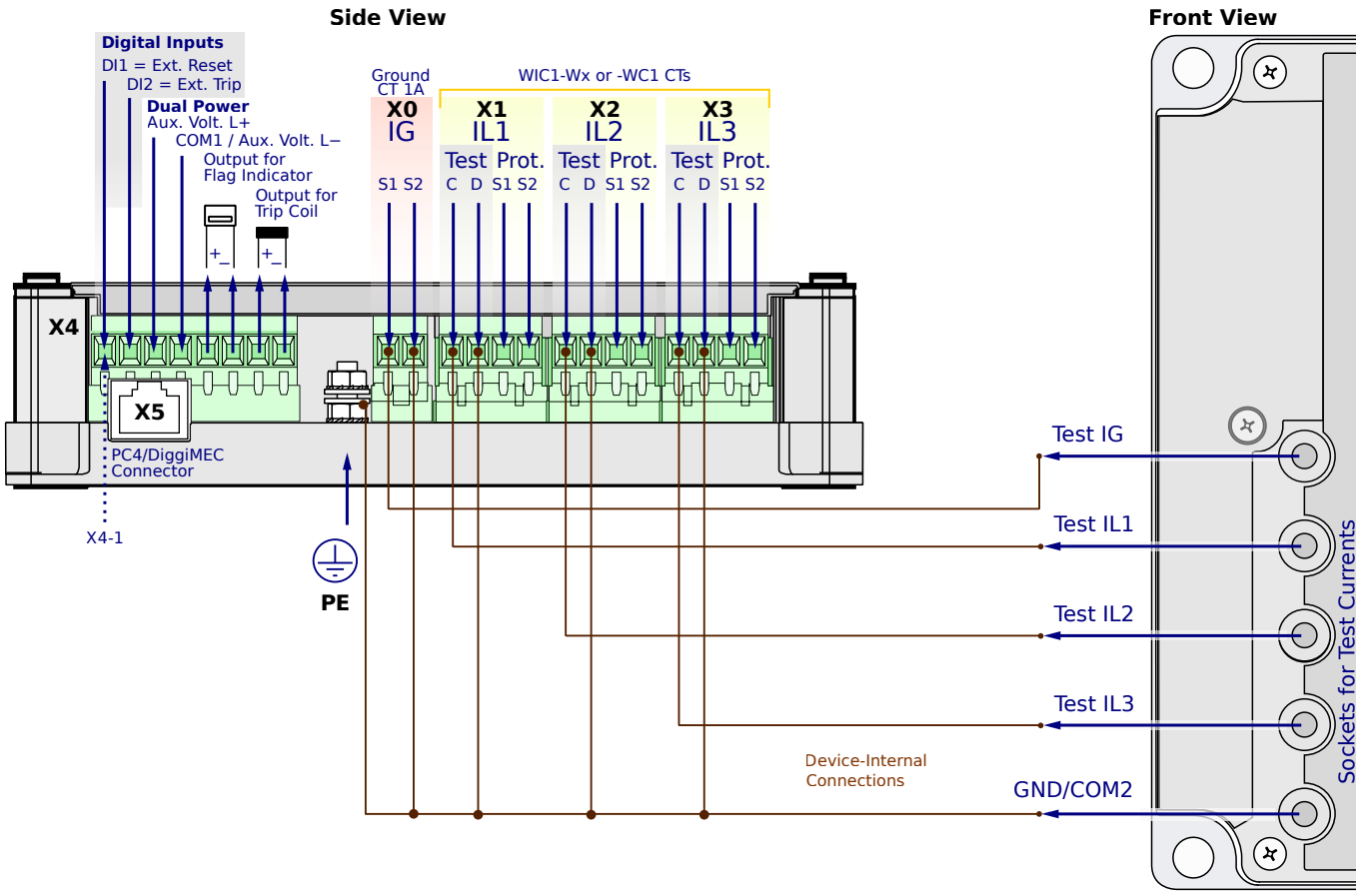


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– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
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X4-7,8 – Trip Coil "TC"-Output
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X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SB0CG1PA0

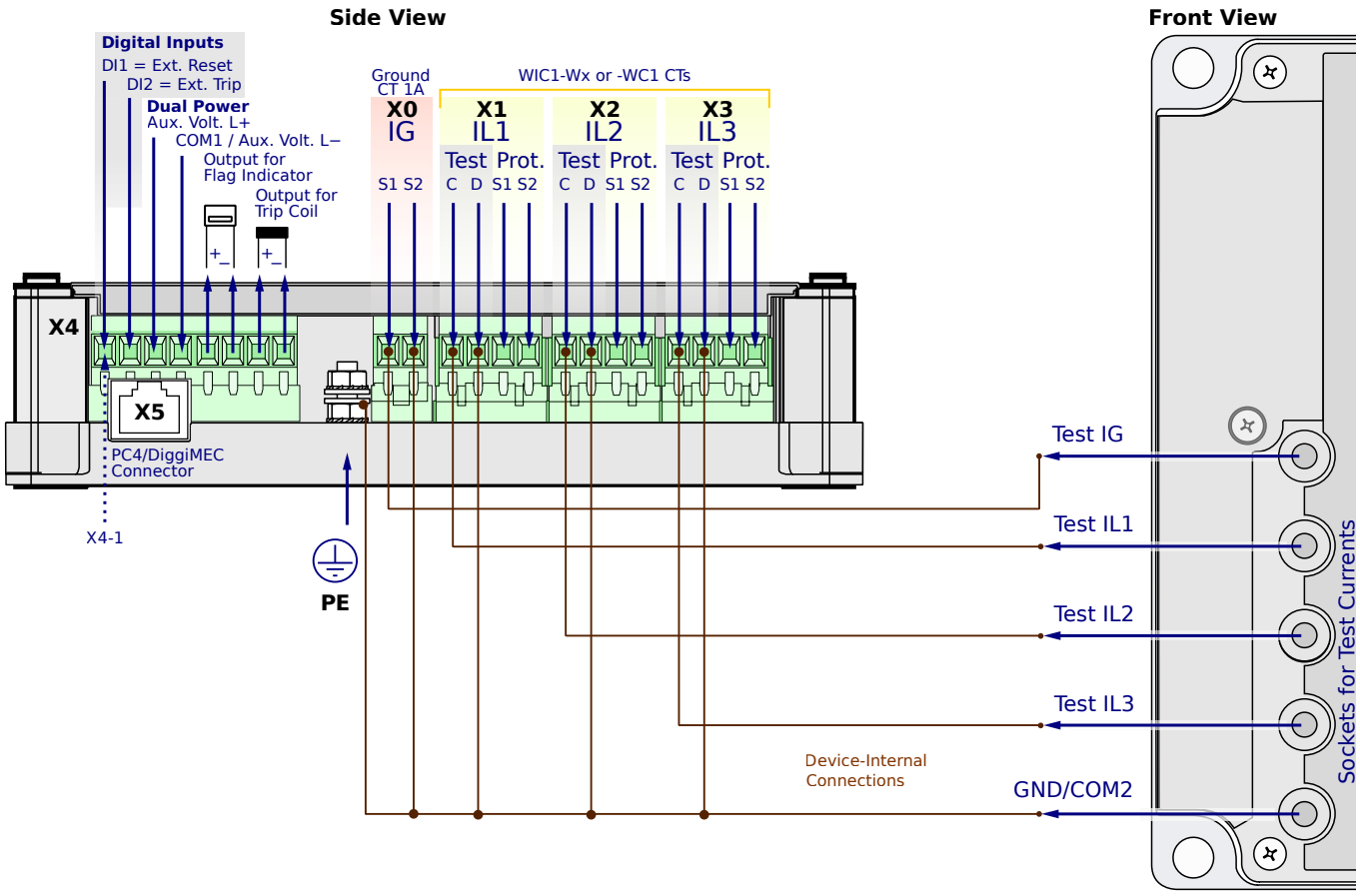


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates directly ("TC"-output)
– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
X1...X3 – WIC1-Wx or -WC1 CTs
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WIC1-4SB0CG1PAH

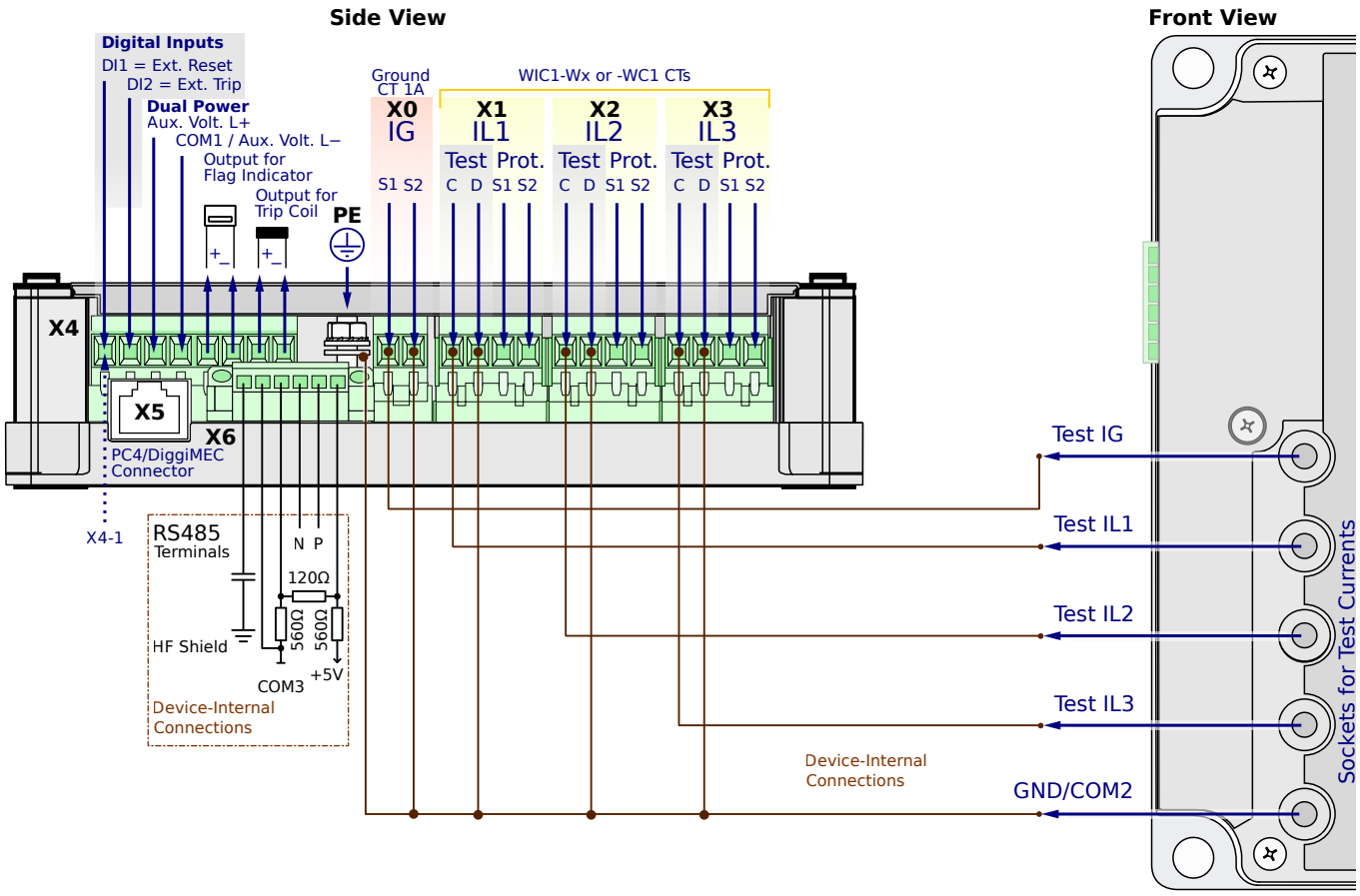


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WIC1-4SB0CG1PB0

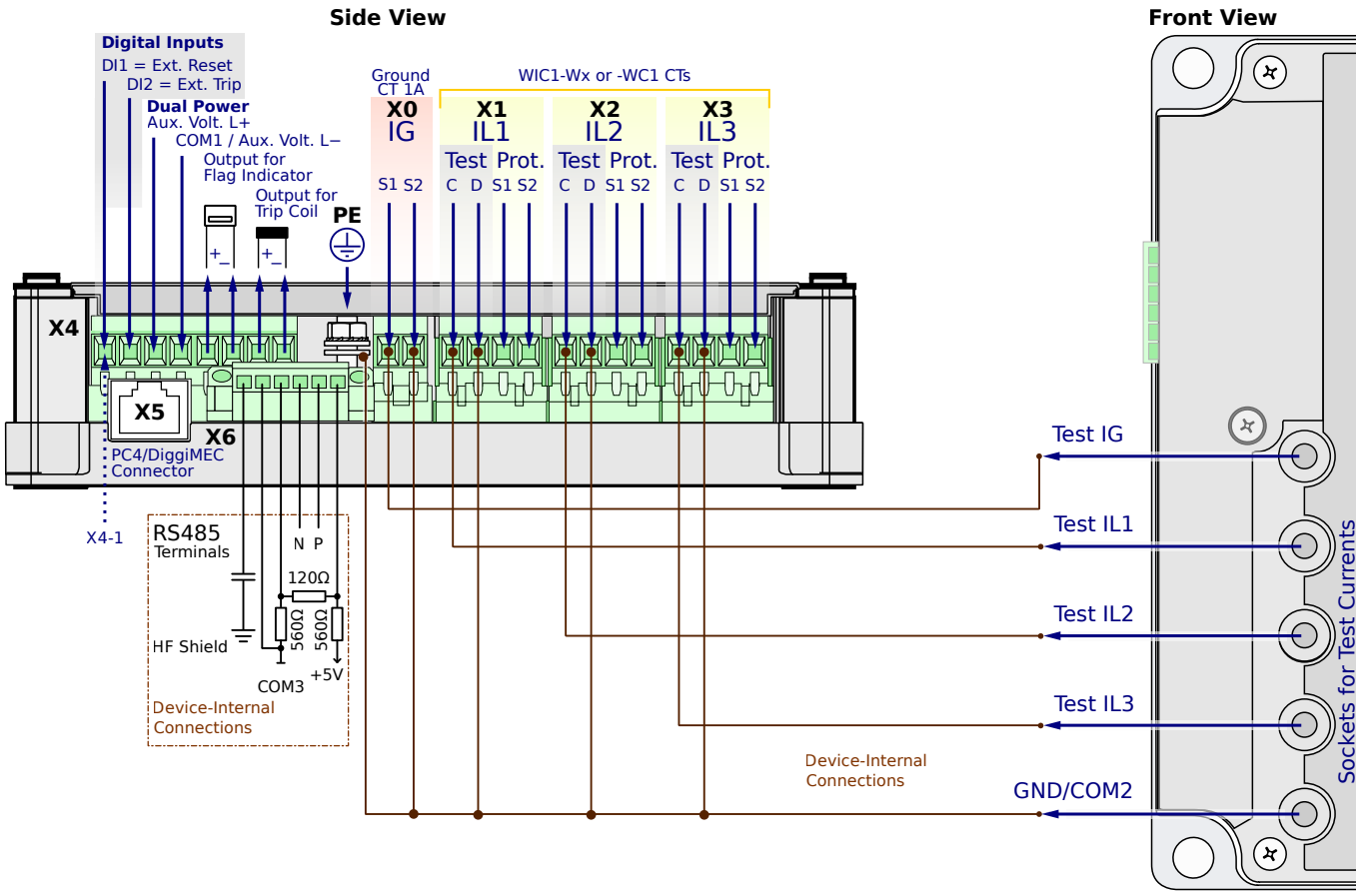


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– Standard

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X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-1,2 – Digital Inputs, fixed to: DI1=ext. reset, DI2=ext. trip
X4-3,4 – Dual Power (Optional auxiliary power supply)
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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4SB0CG1PBH

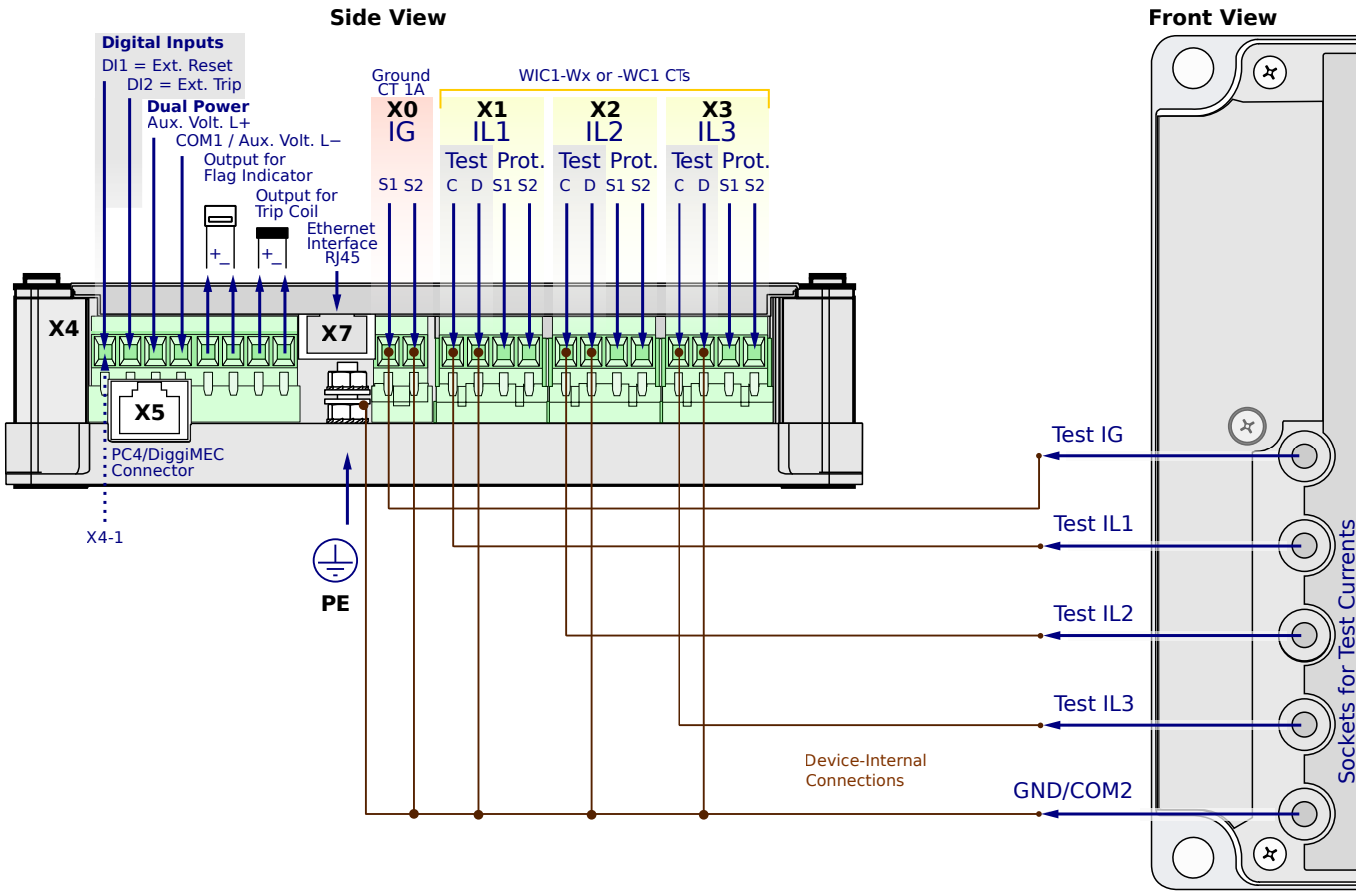


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PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4SB0CG1PC0

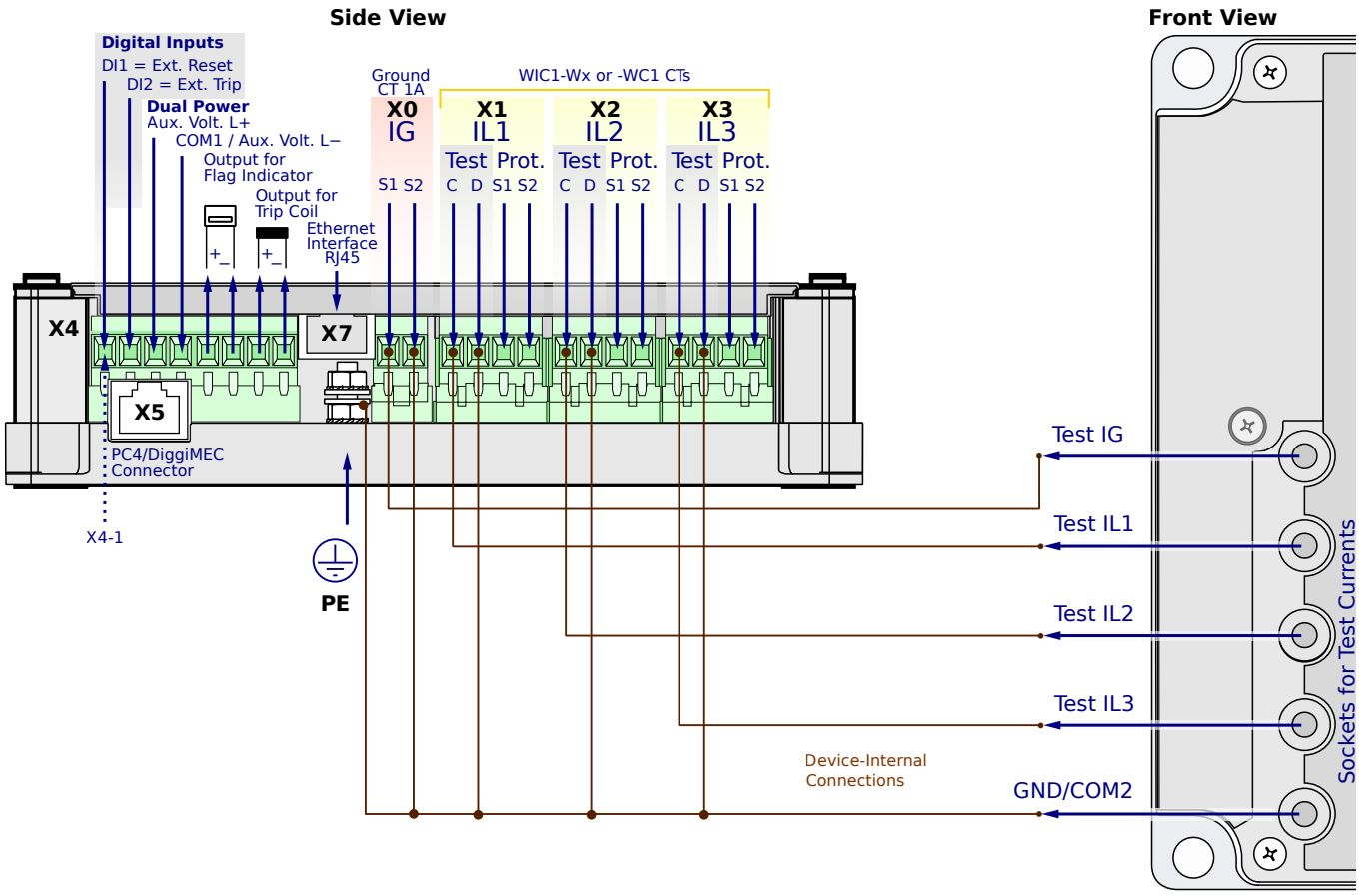


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates directly ("TC"-output)
– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
– Standard

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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SB0CG1PCH

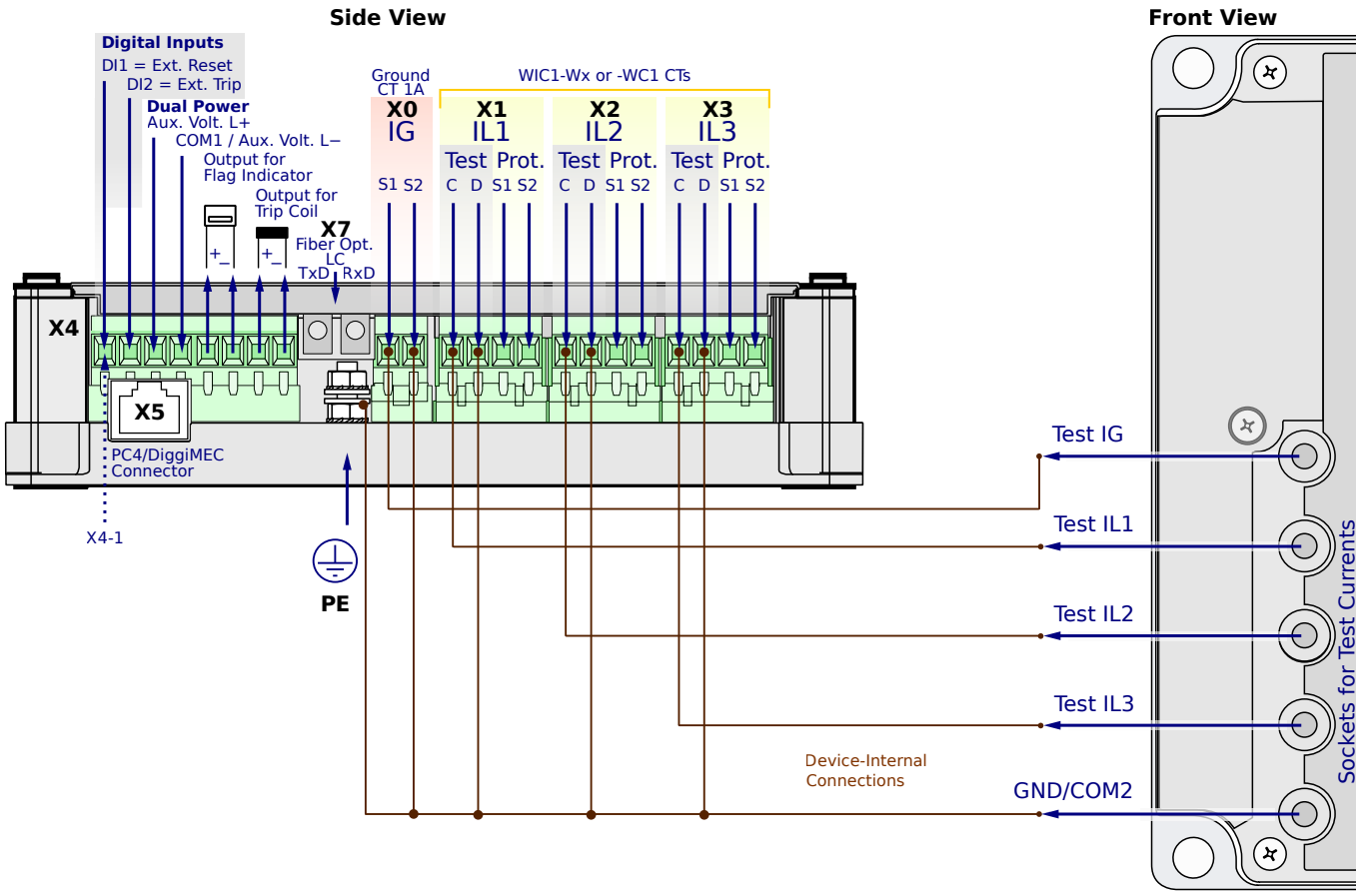


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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X4-7,8 – Trip Coil "TC"-Output
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WIC1-4SB0CG1PL0

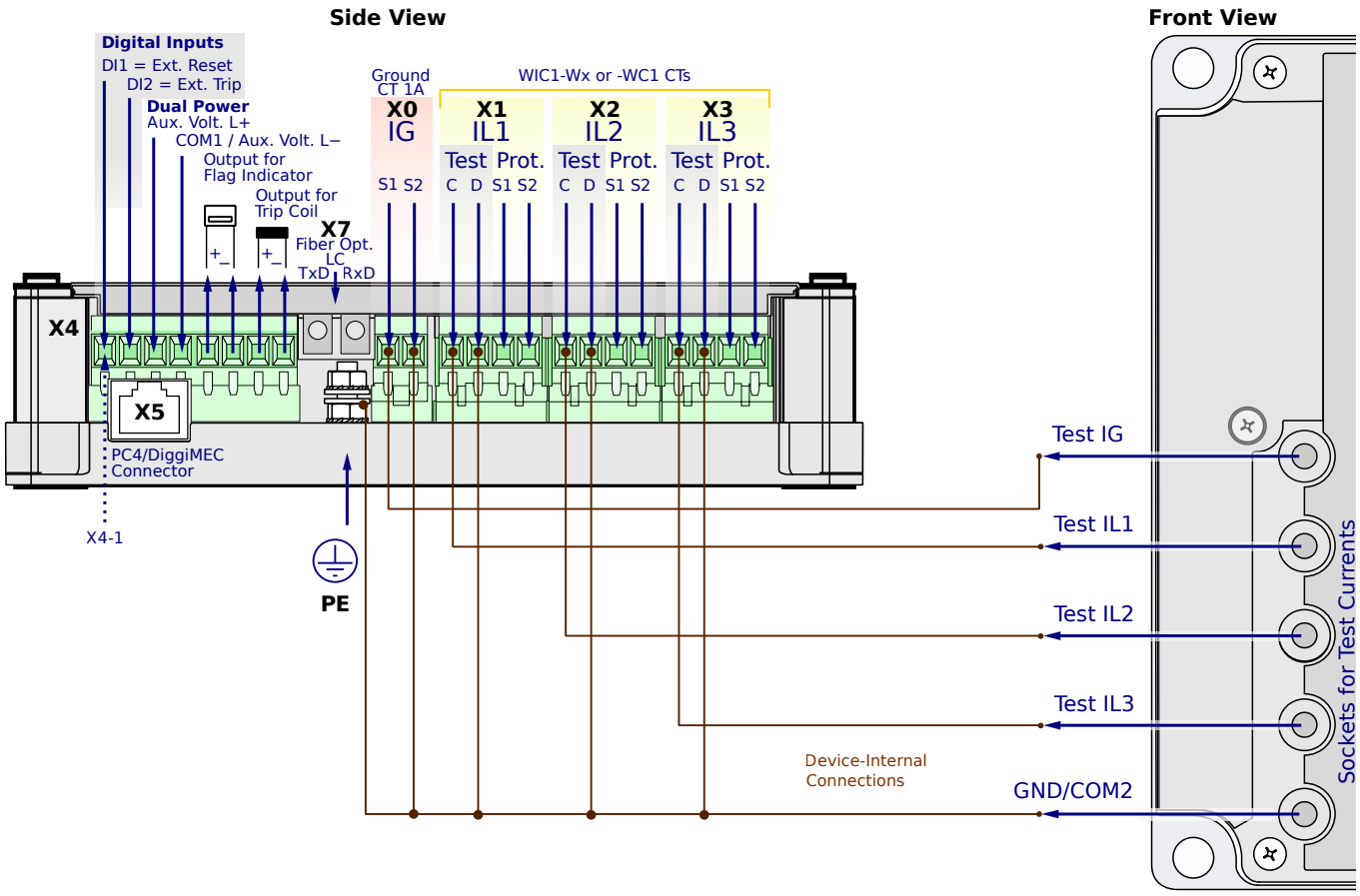


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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X4-7,8 – Trip Coil "TC"-Output
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X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SB0CG1PLH

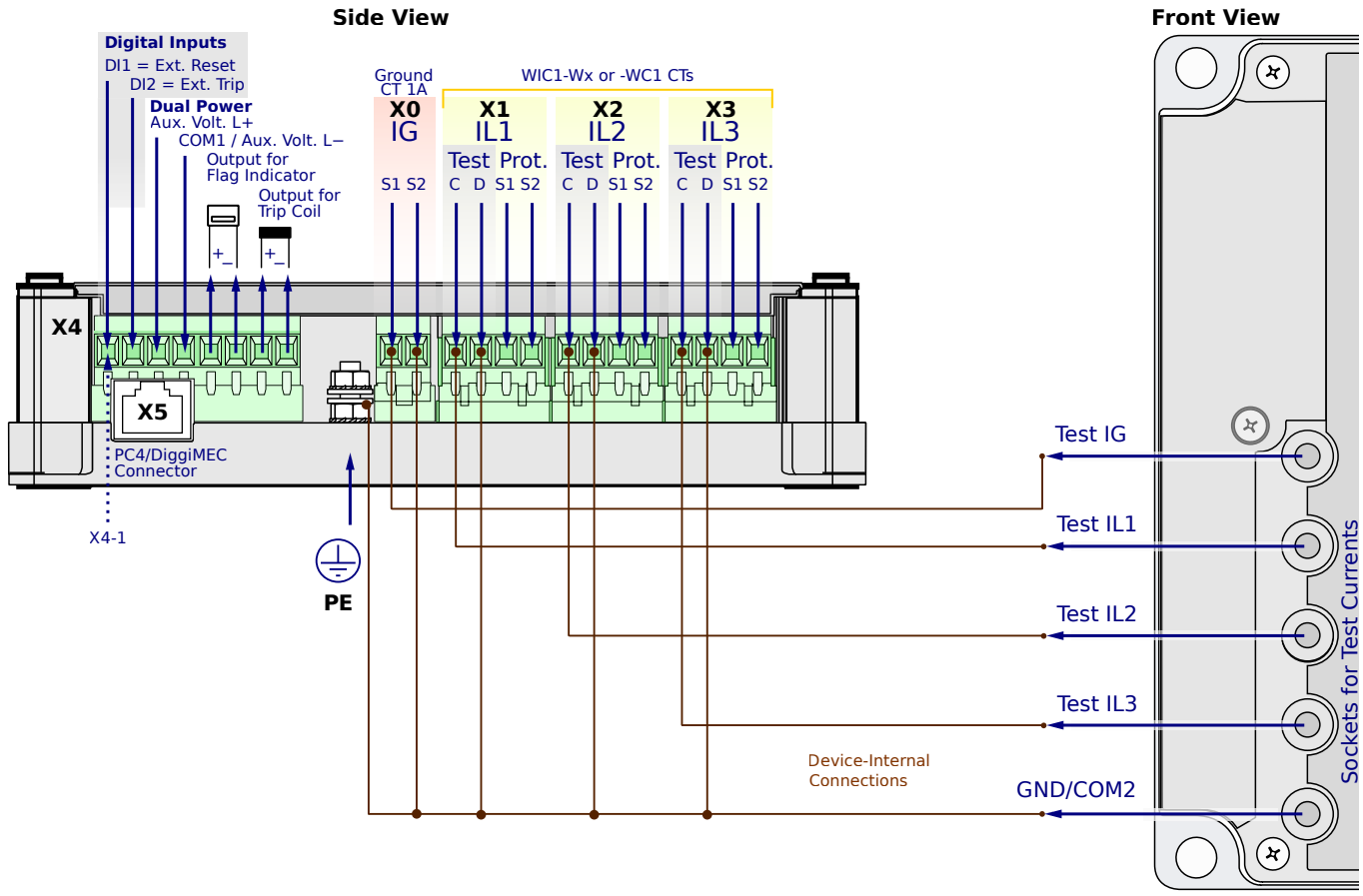


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SB0CG2SA0

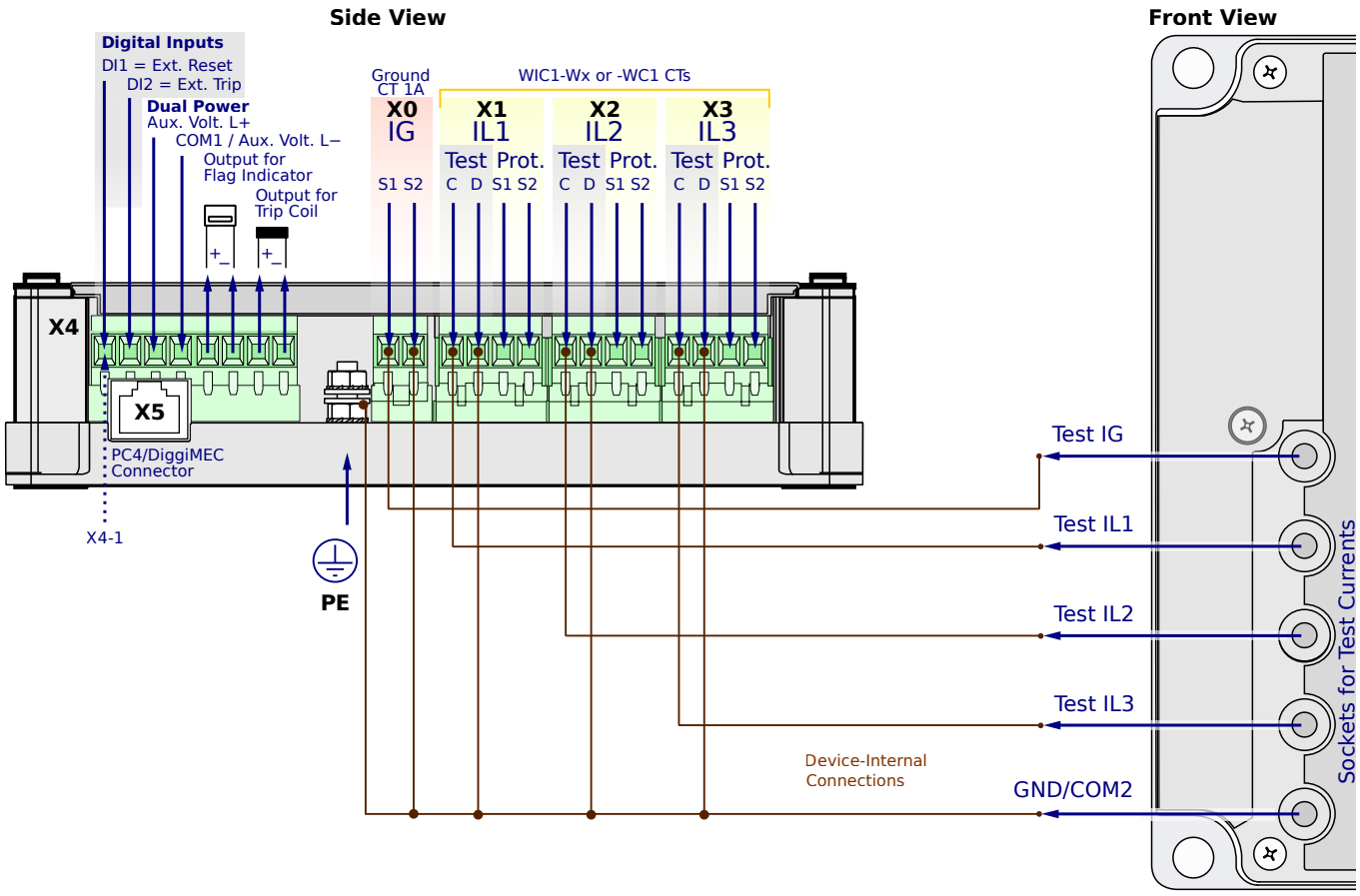


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-4SB0CG2SAH

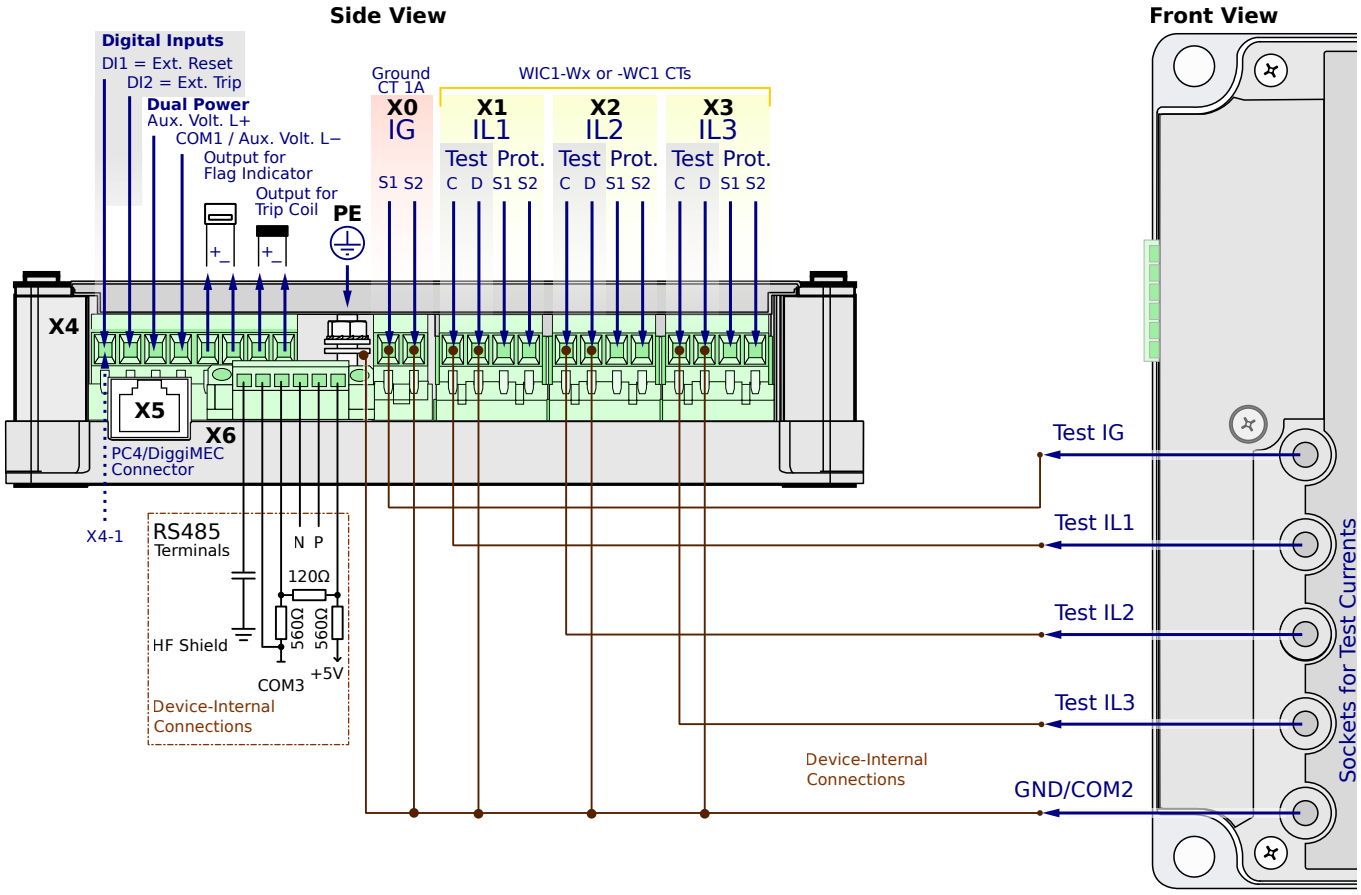


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WIC1-4SB0CG2SB0

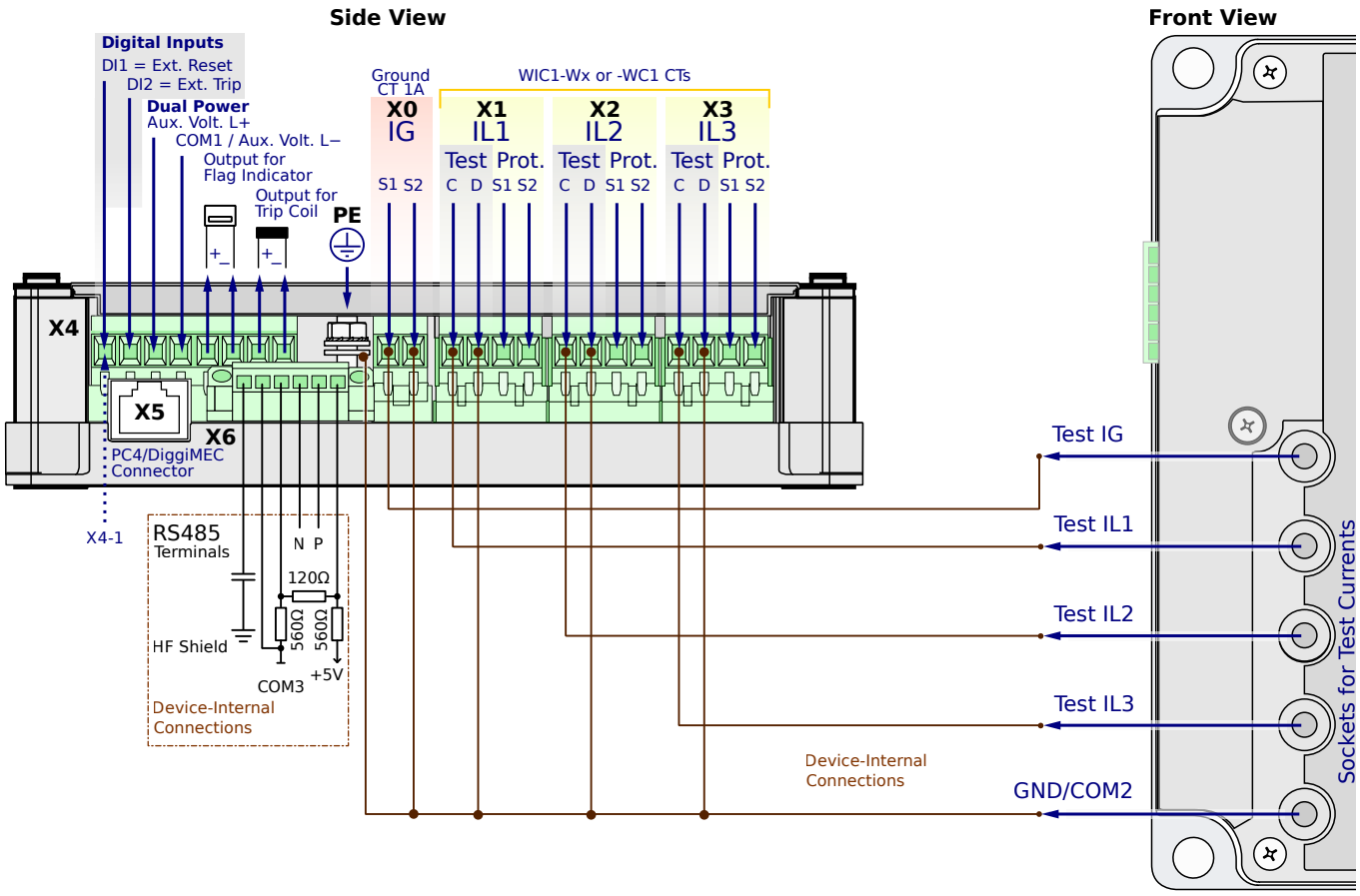


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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4SB0CG2SBH

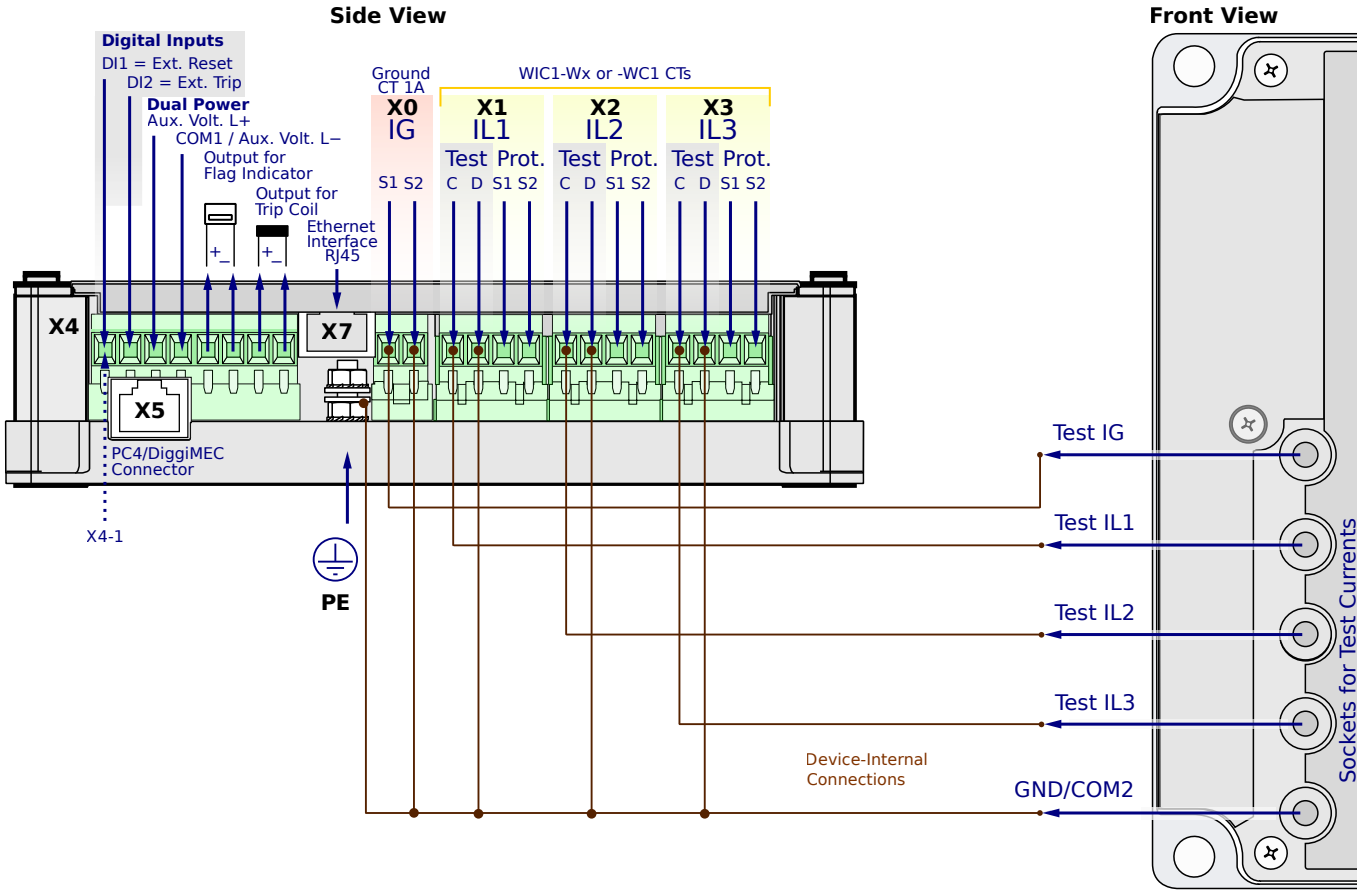


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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4SB0CG2SC0

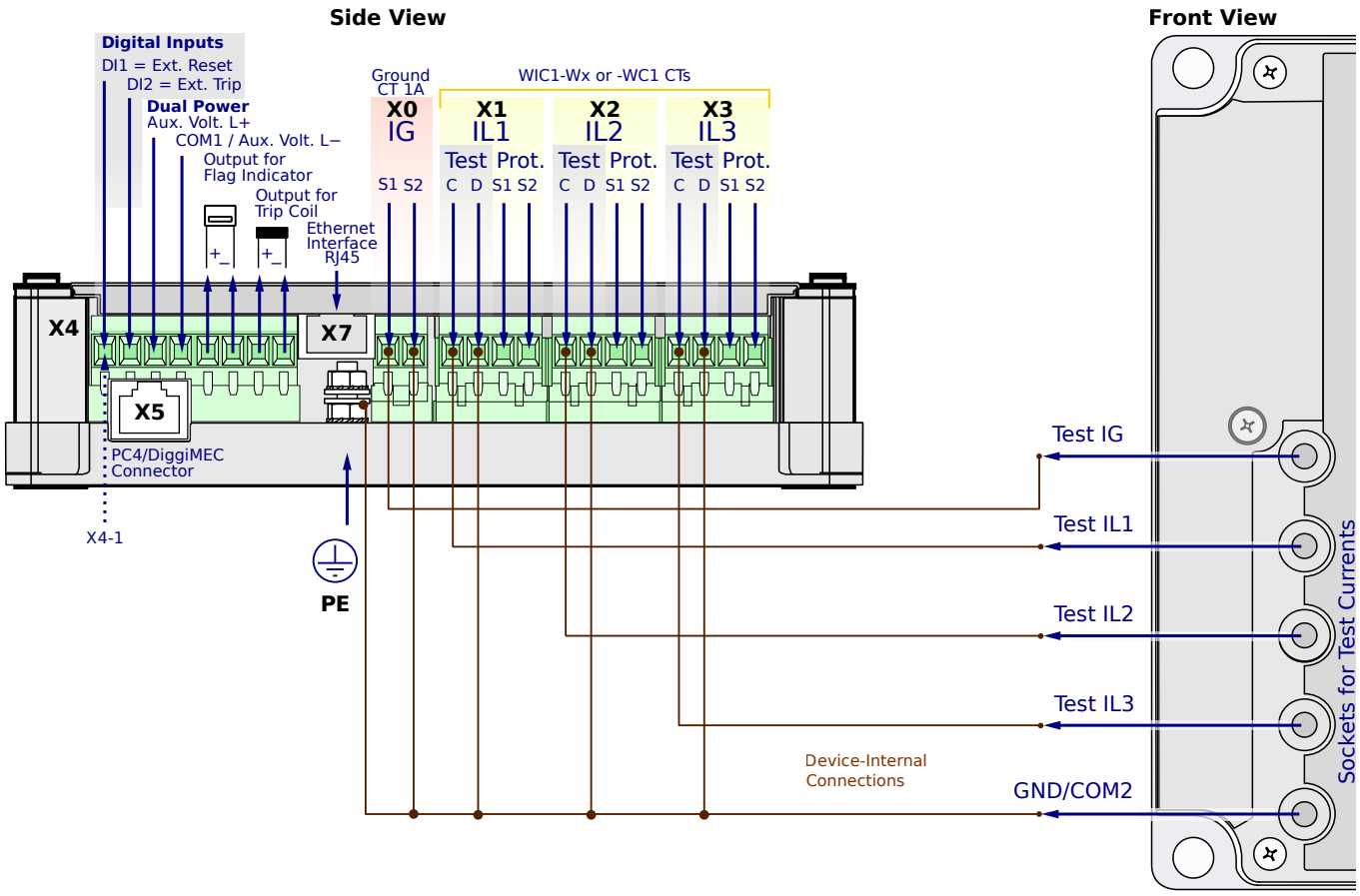


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X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SB0CG2SCH

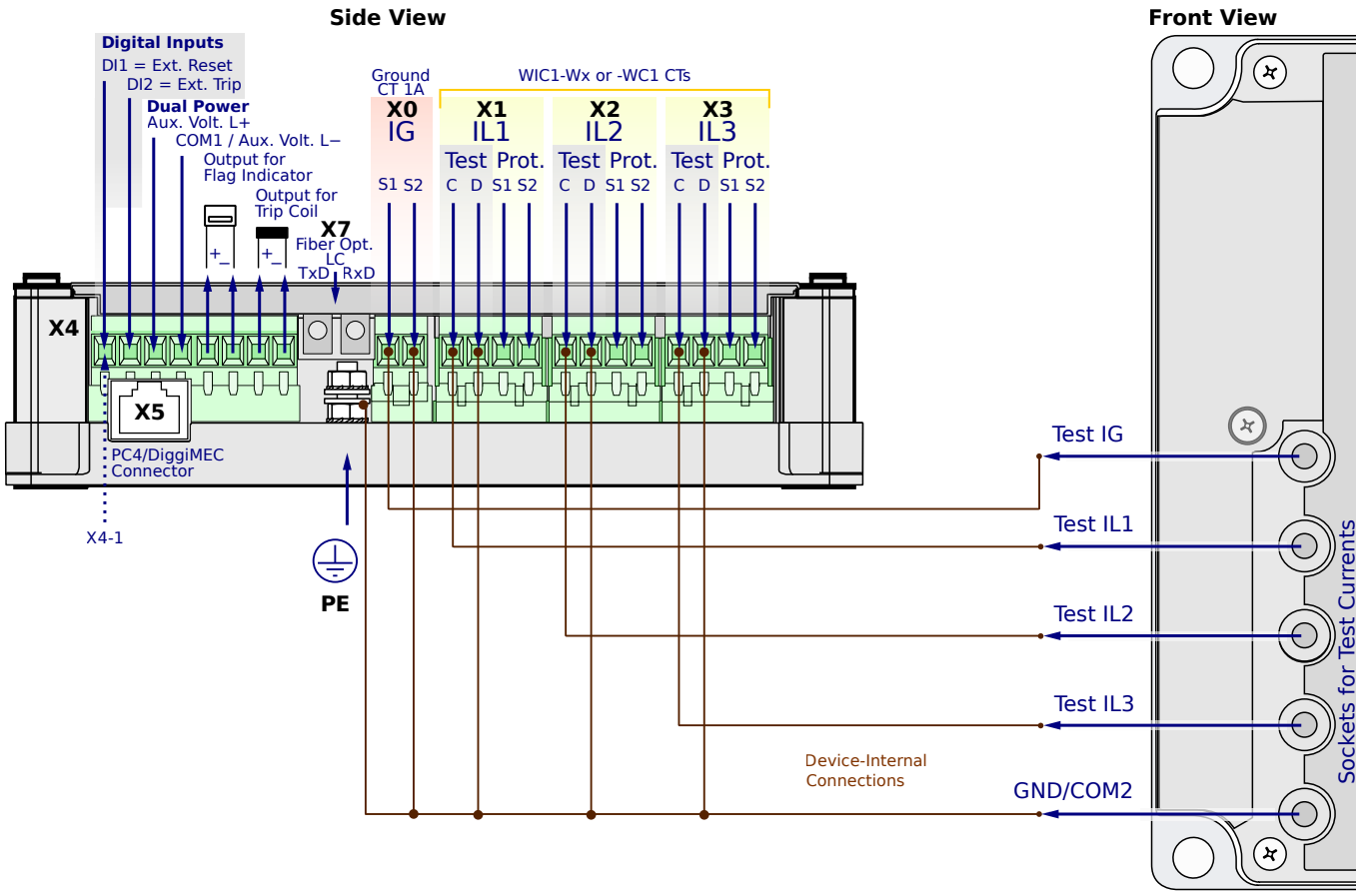


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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WIC1-4SB0CG2SL0

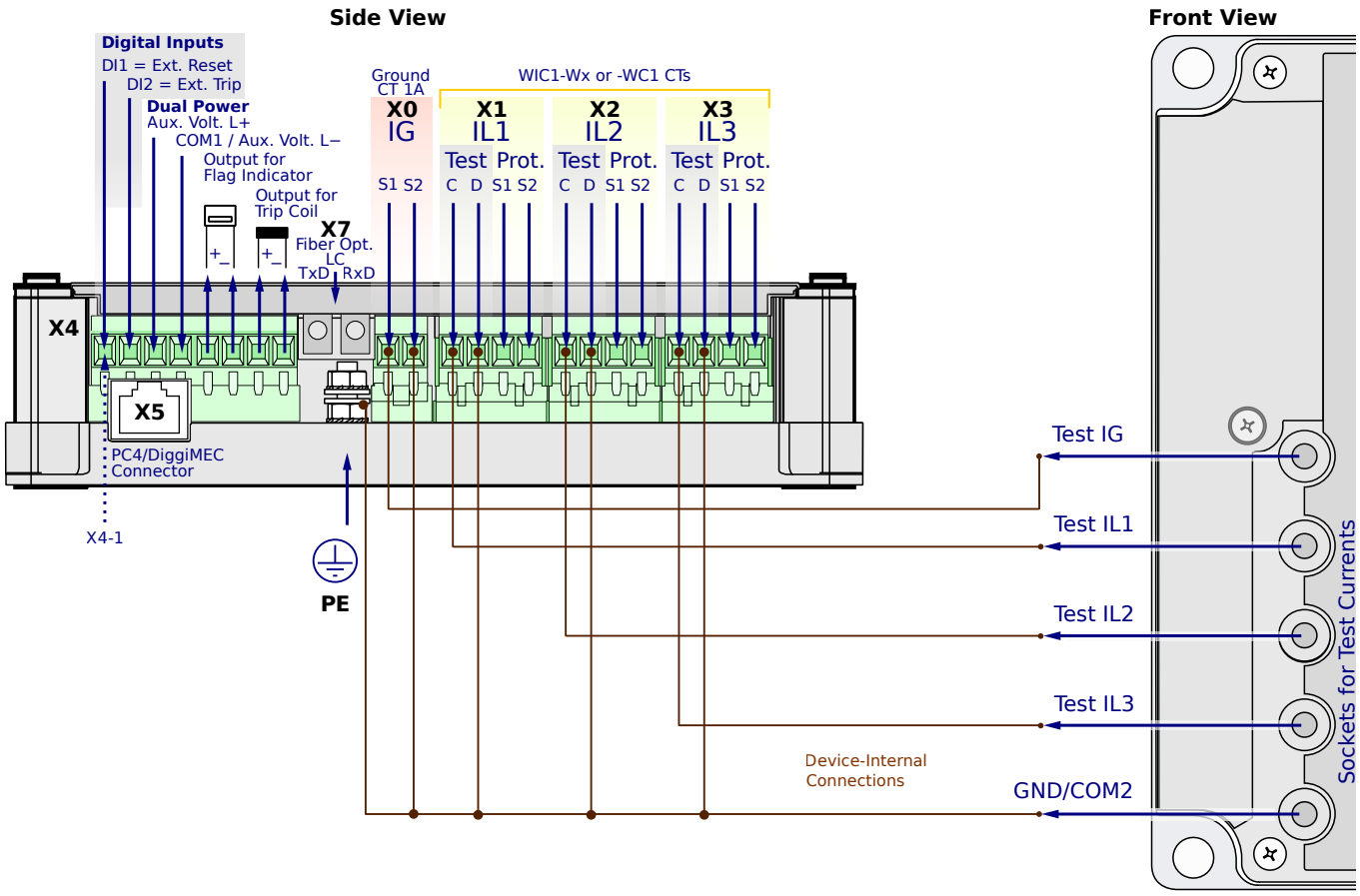


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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SB0CG2SLH

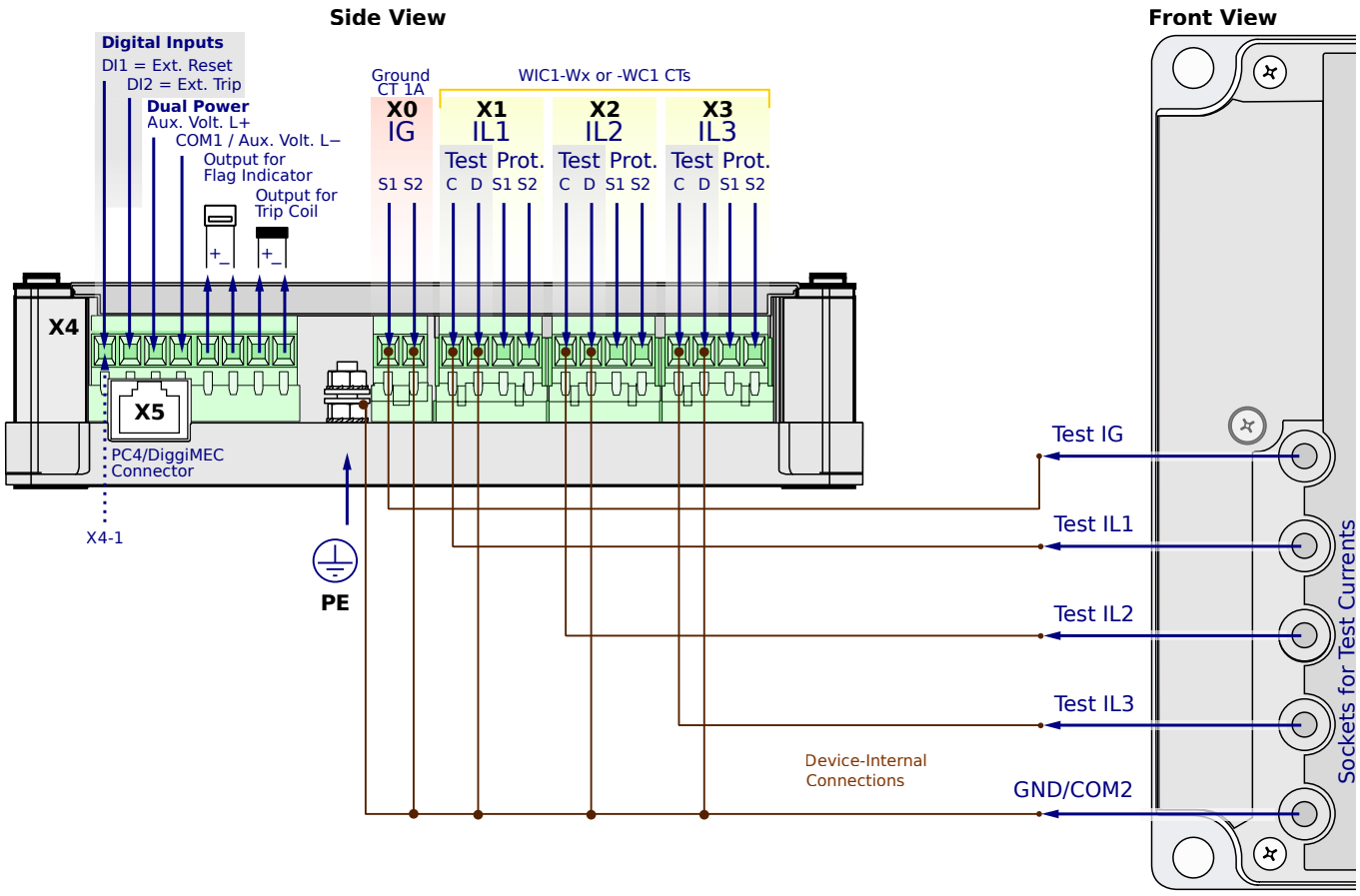


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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SB0CG2AA0

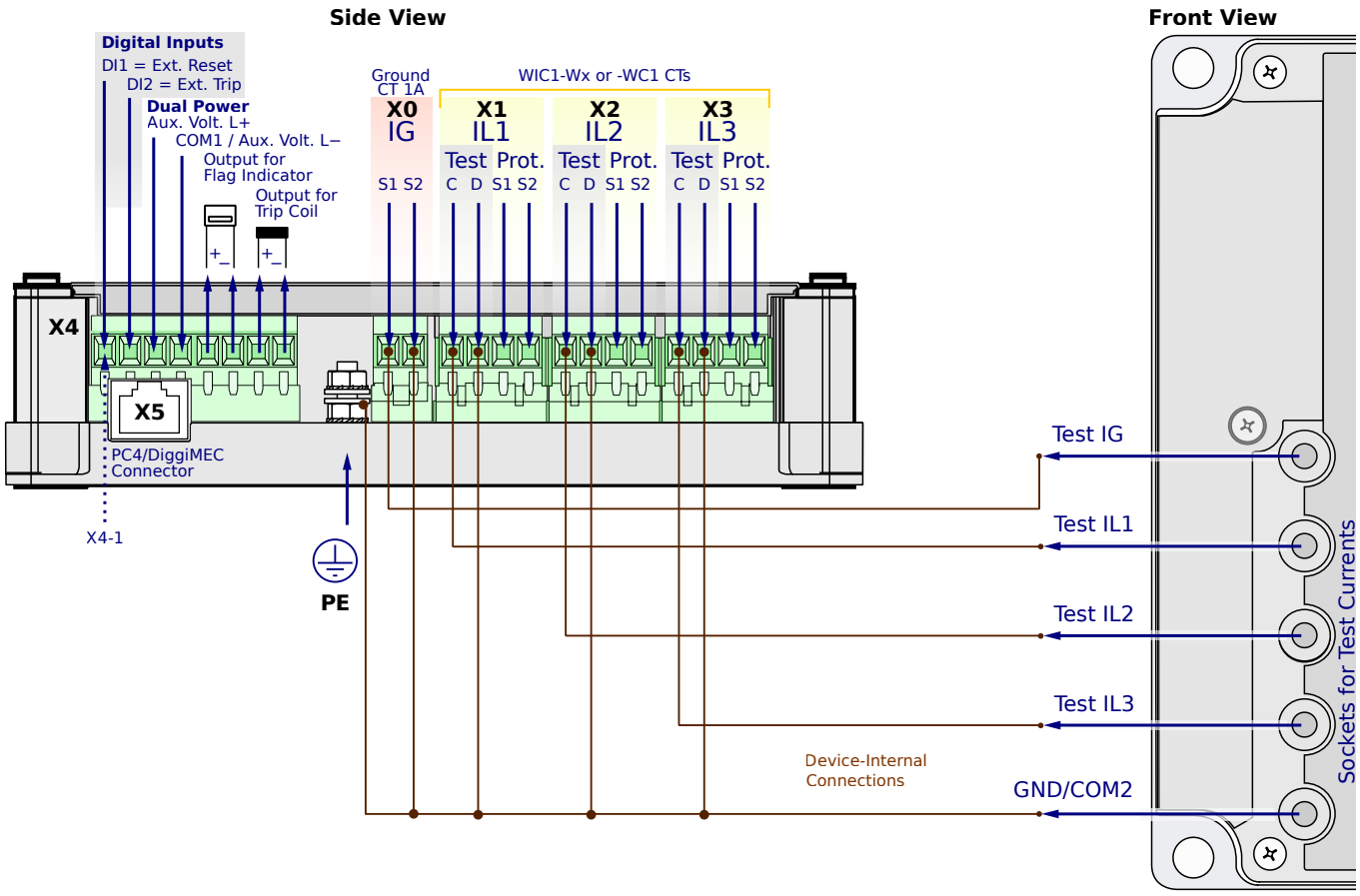


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WIC1-4SB0CG2AAH

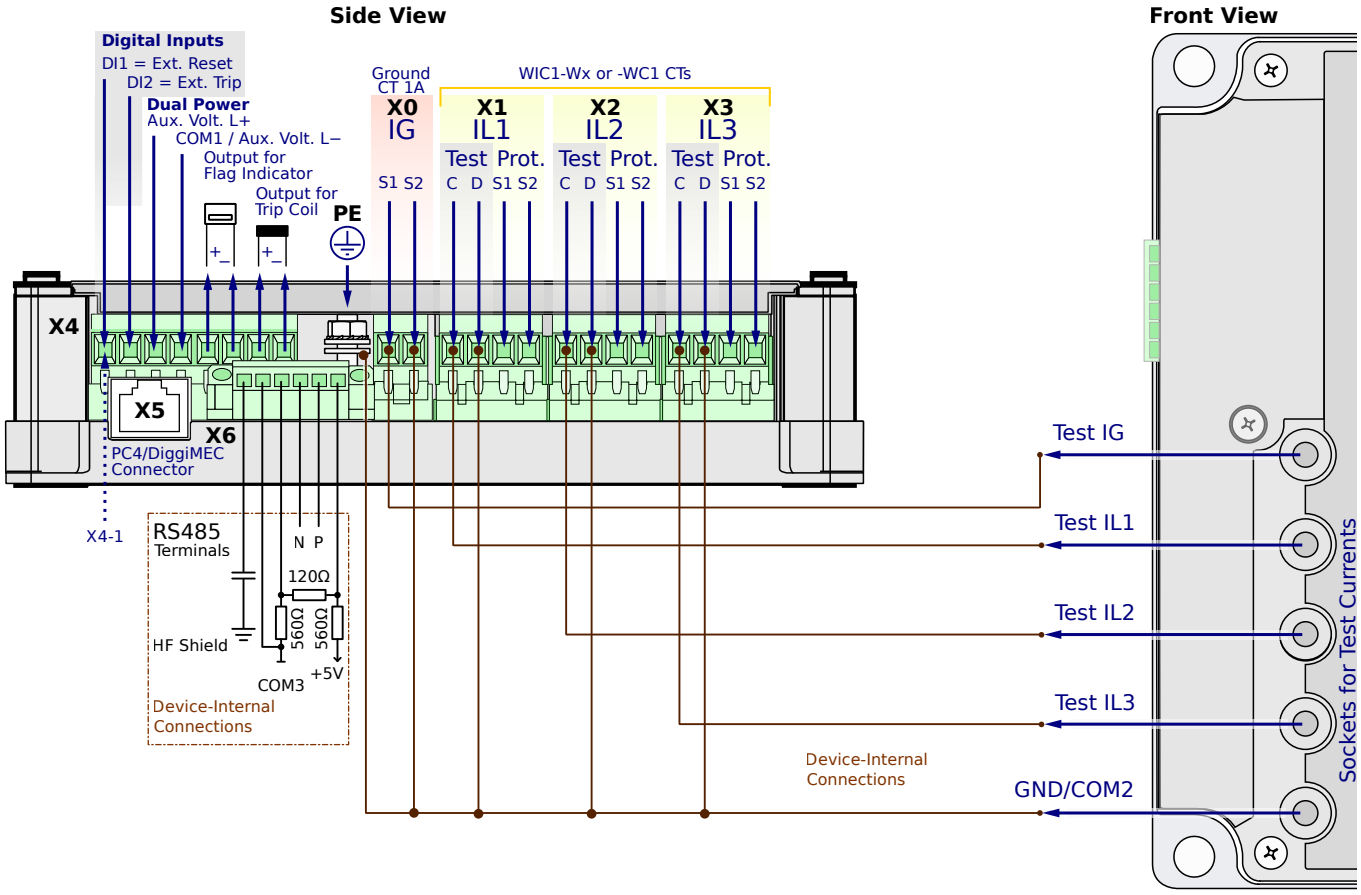


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WIC1-4SB0CG2AB0

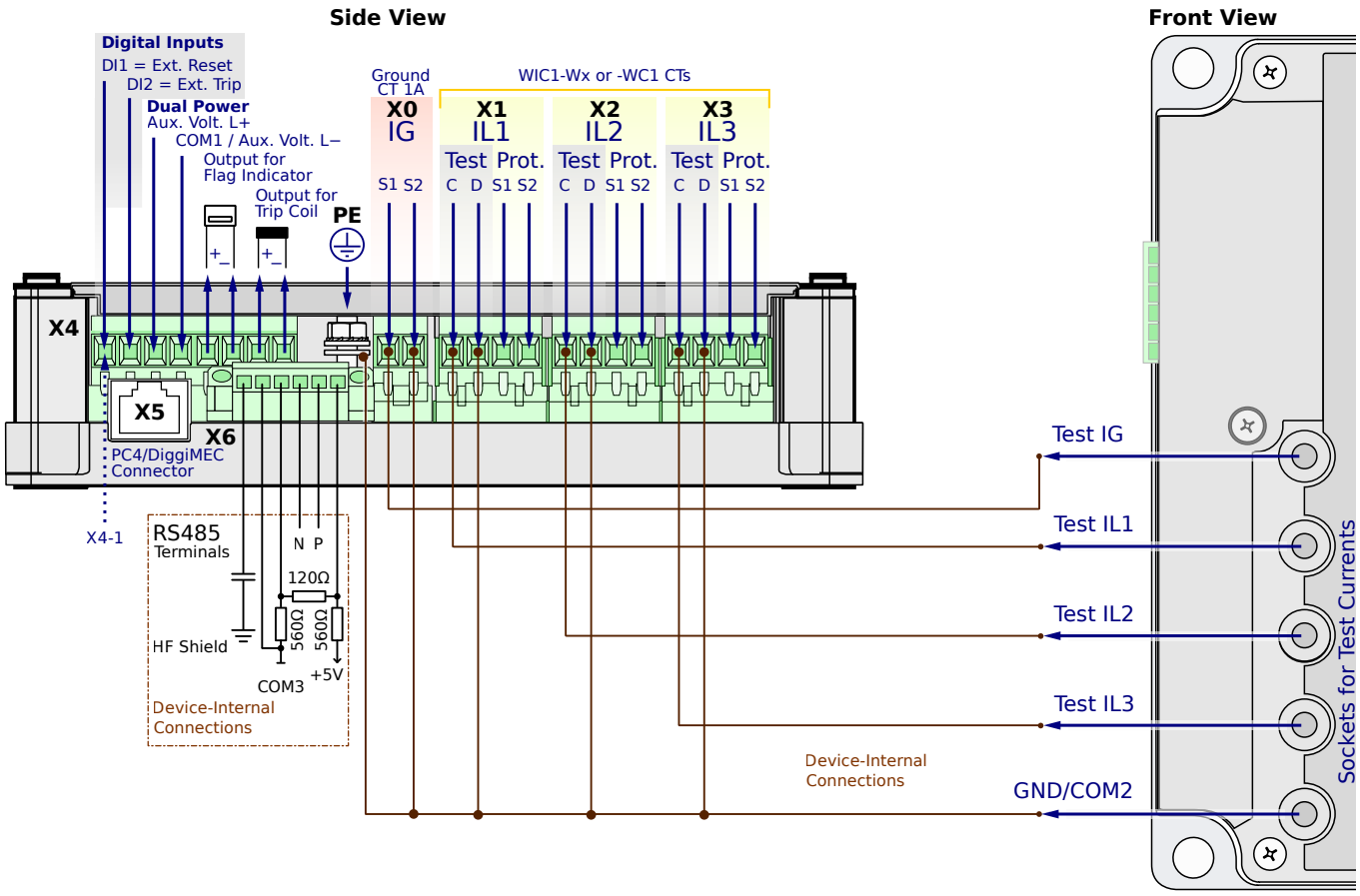


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X6 – Modbus RTU — RS485 / terminals

WIC1-4SB0CG2ABH

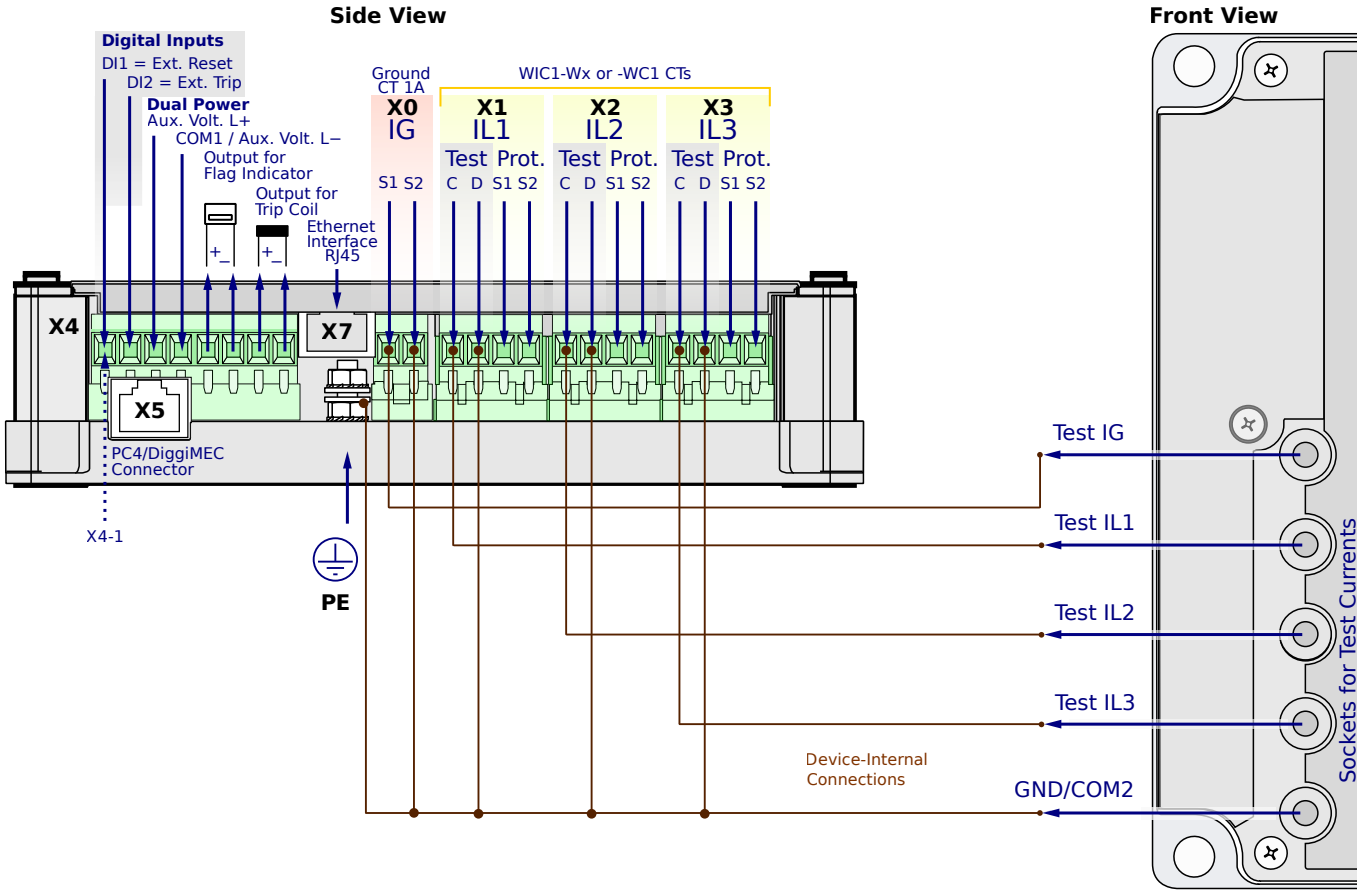


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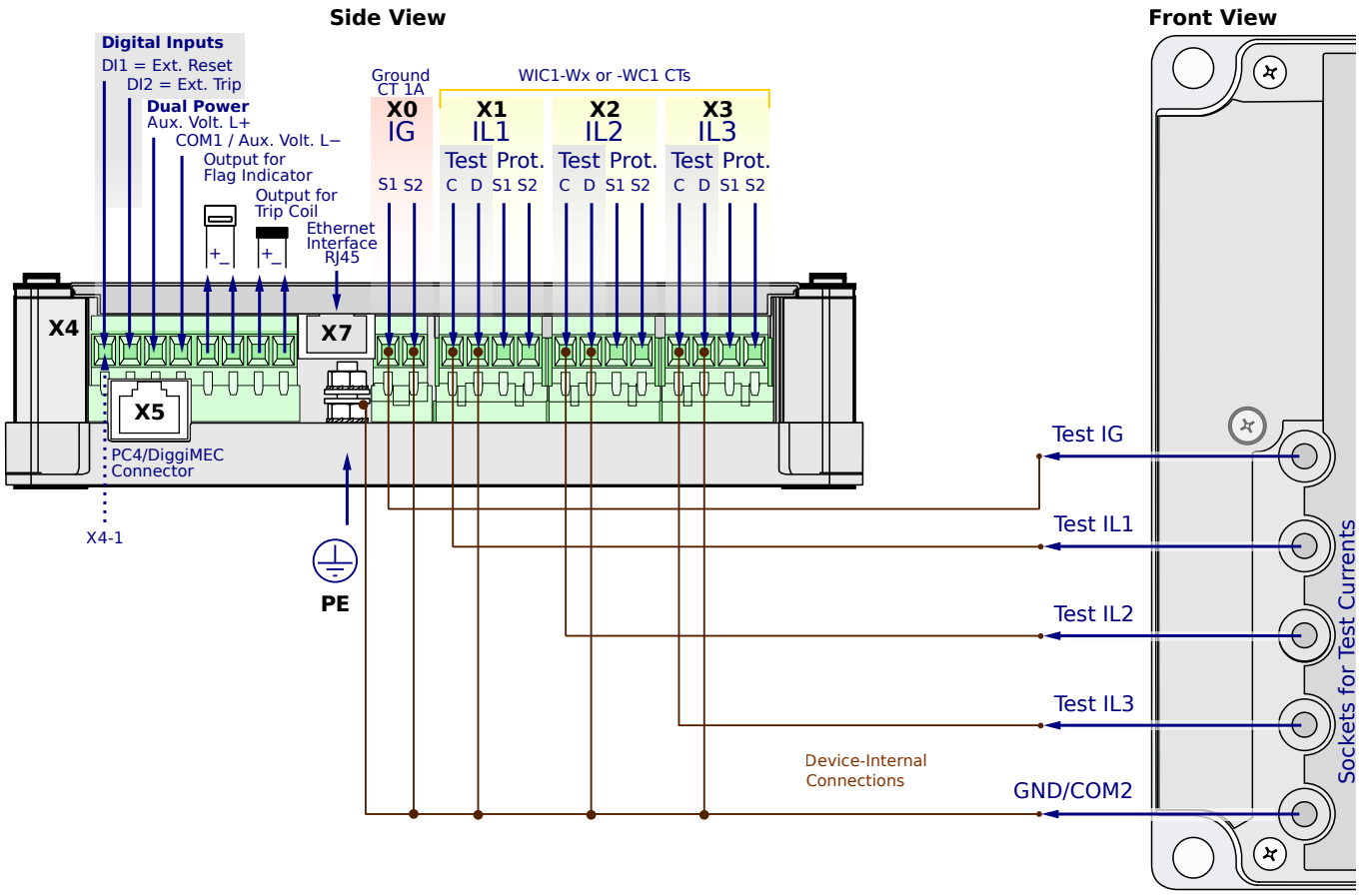


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X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SB0CG2ACH

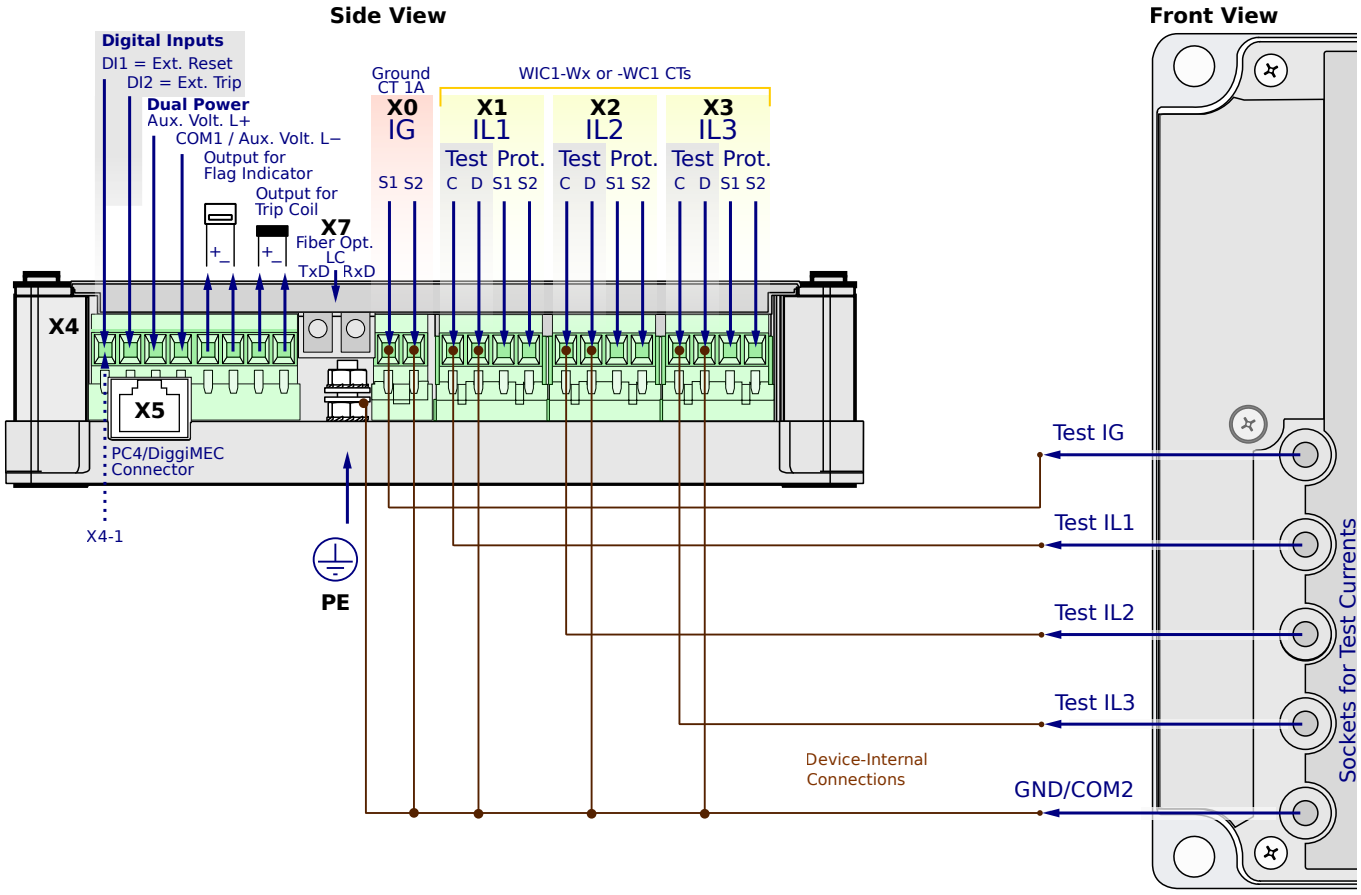


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X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SB0CG2AL0

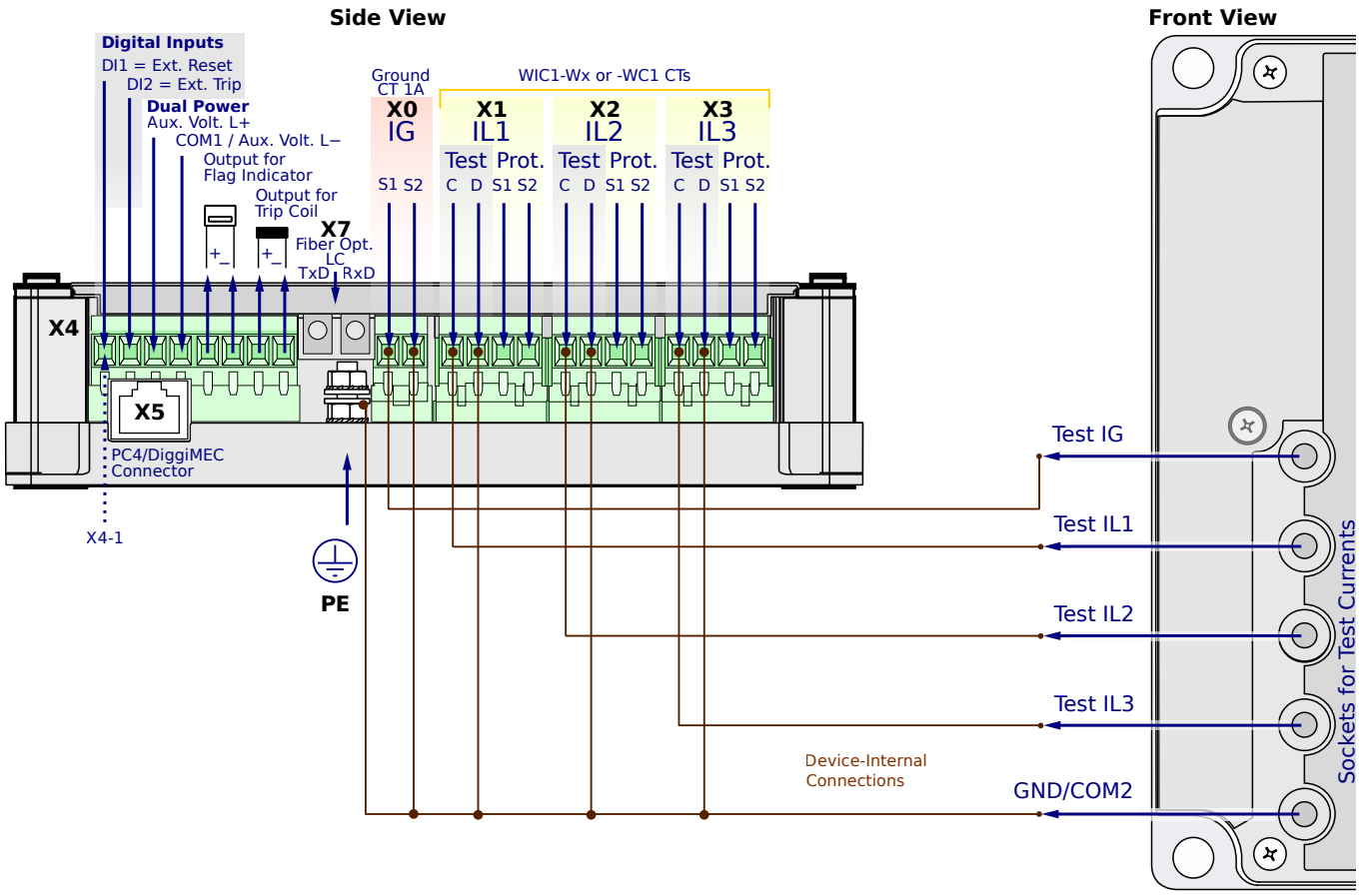


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-1,2 – Digital Inputs, fixed to: DI1=ext. reset, DI2=ext. trip
X4-3,4 – Dual Power (Optional auxiliary power supply)
X4-5,6 – Configurable Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SB0CG2ALH

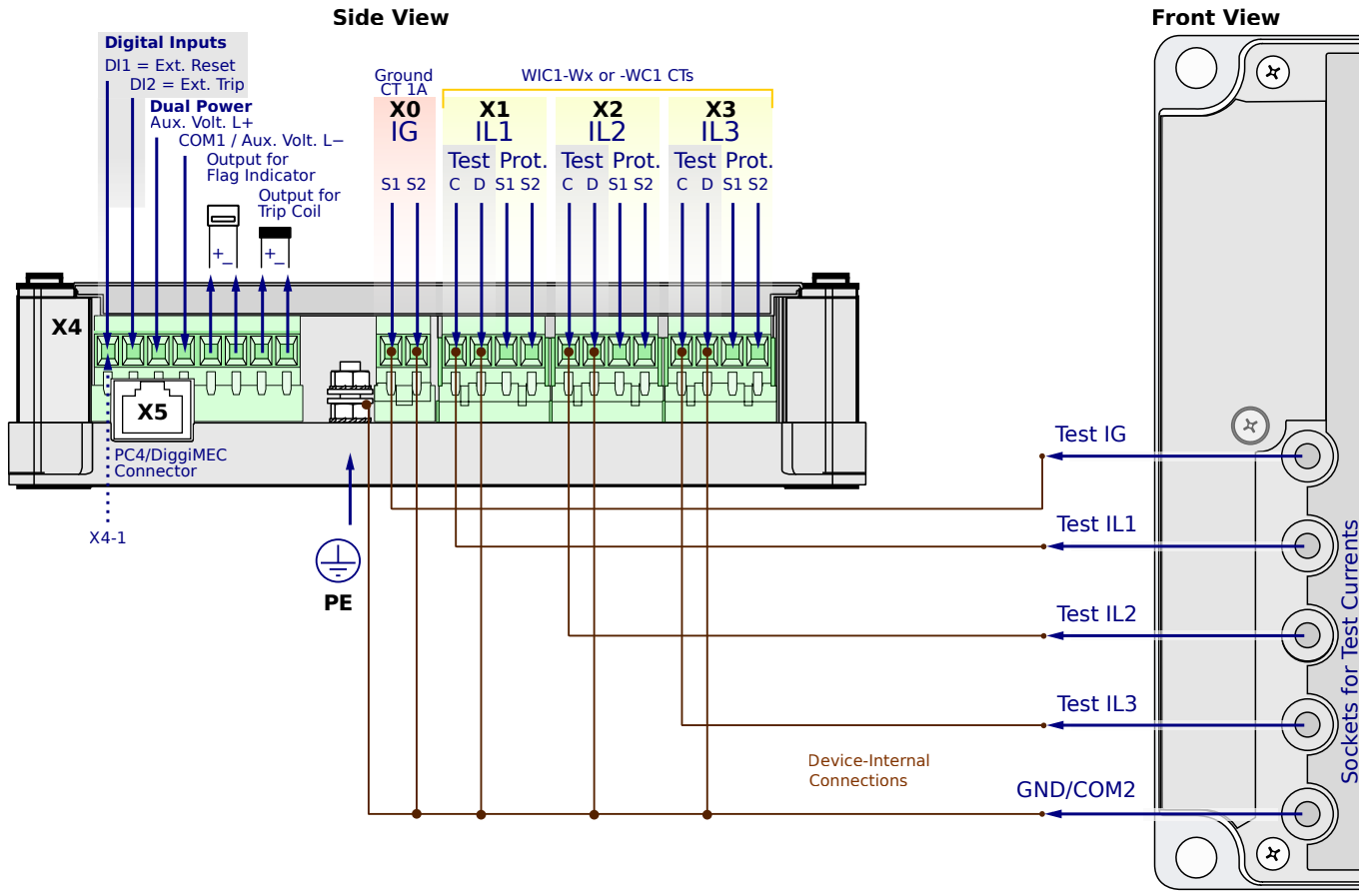


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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SB0CG2PA0

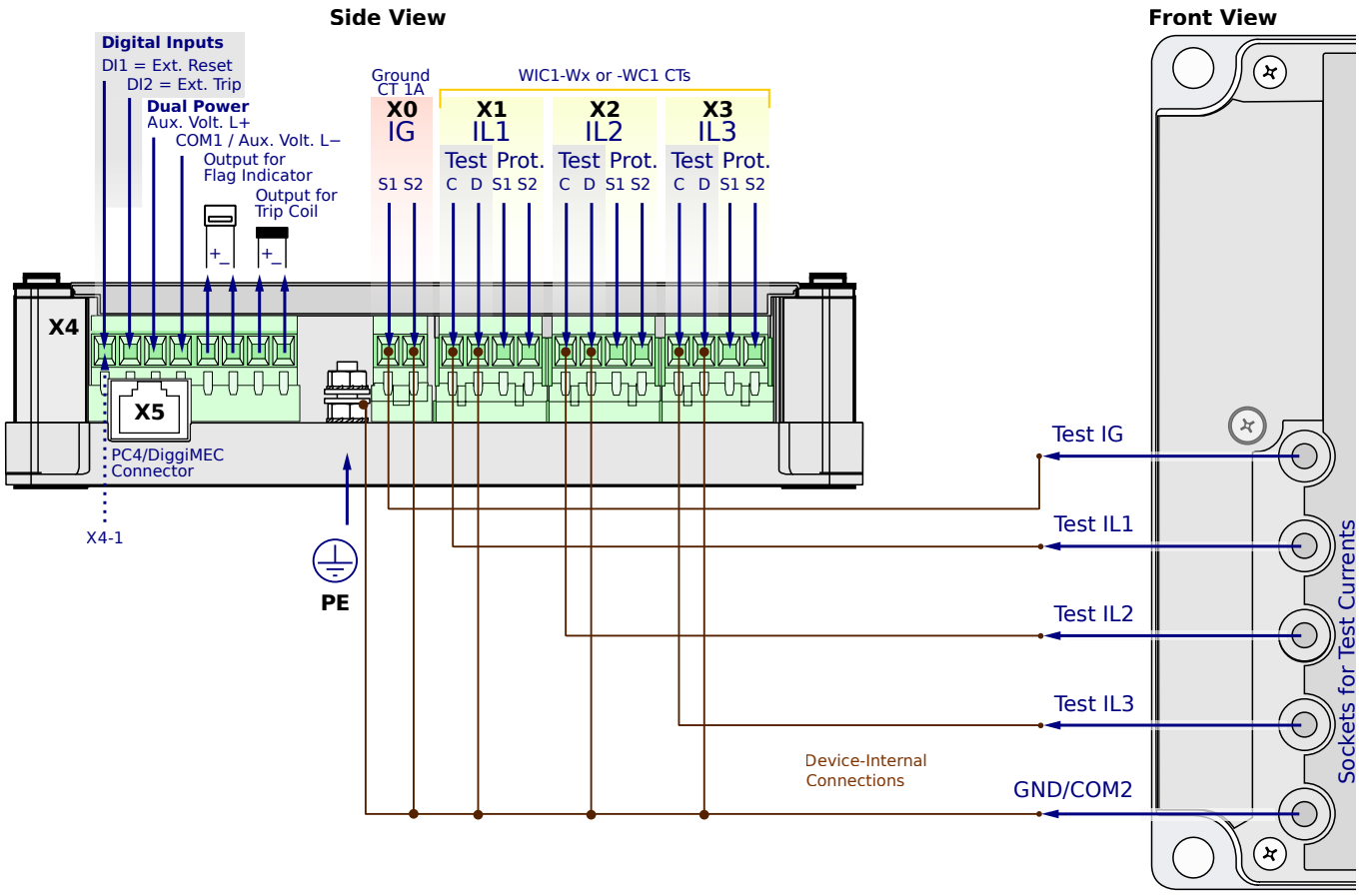


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-4SB0CG2PAH

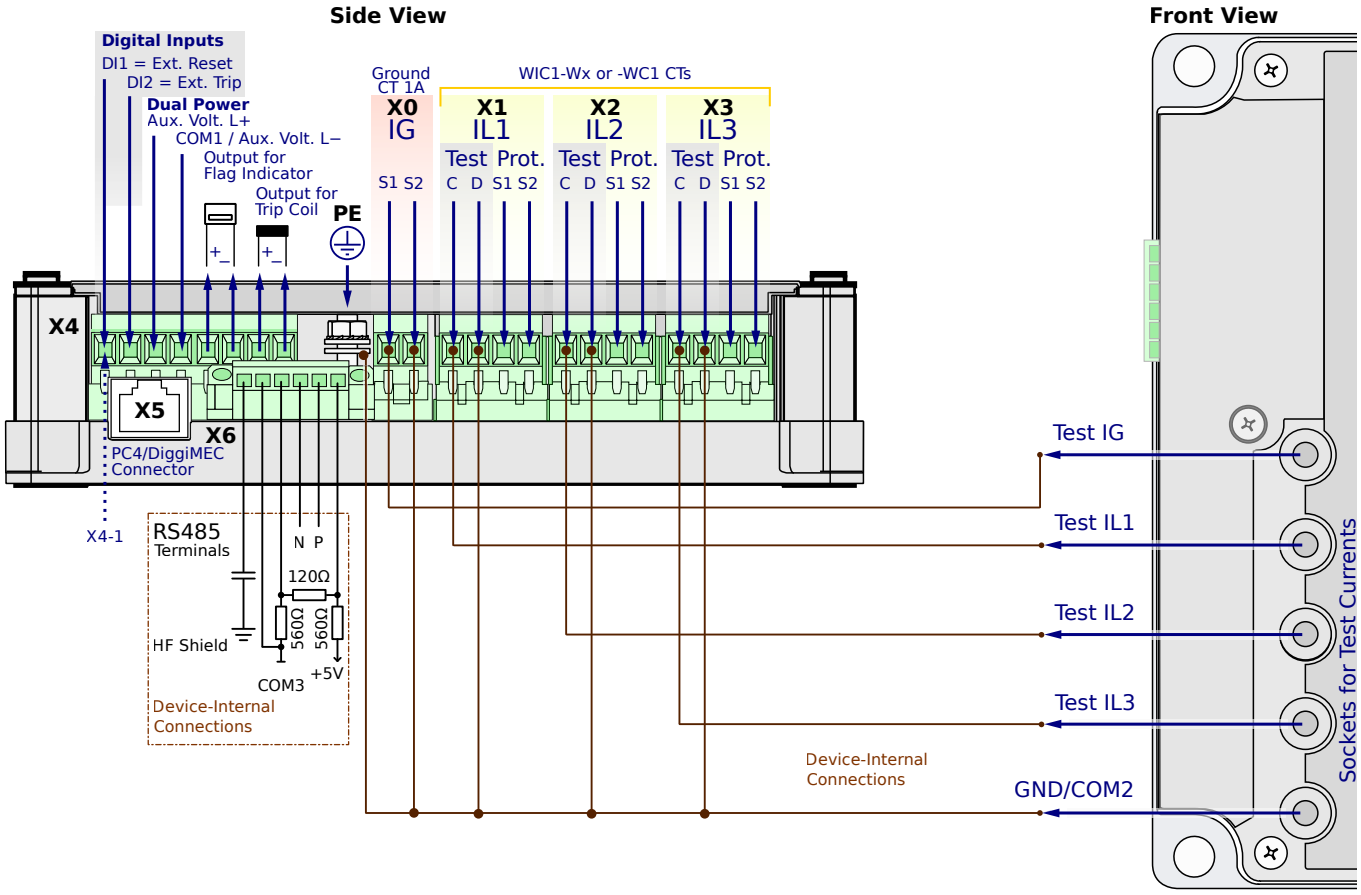


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WIC1-4SB0CG2PB0

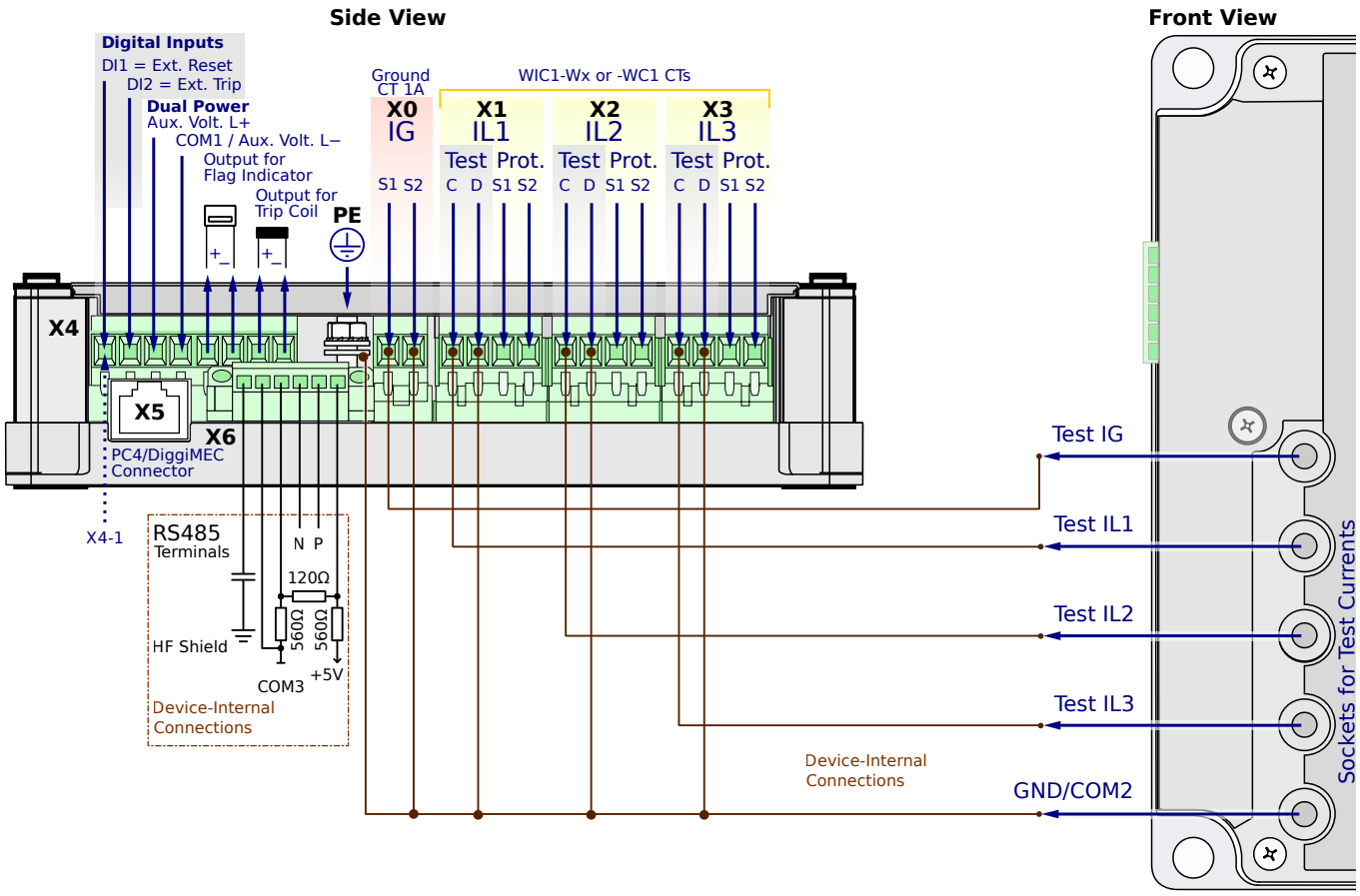


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X6 – Modbus RTU — RS485 / terminals

WIC1-4SB0CG2PBH

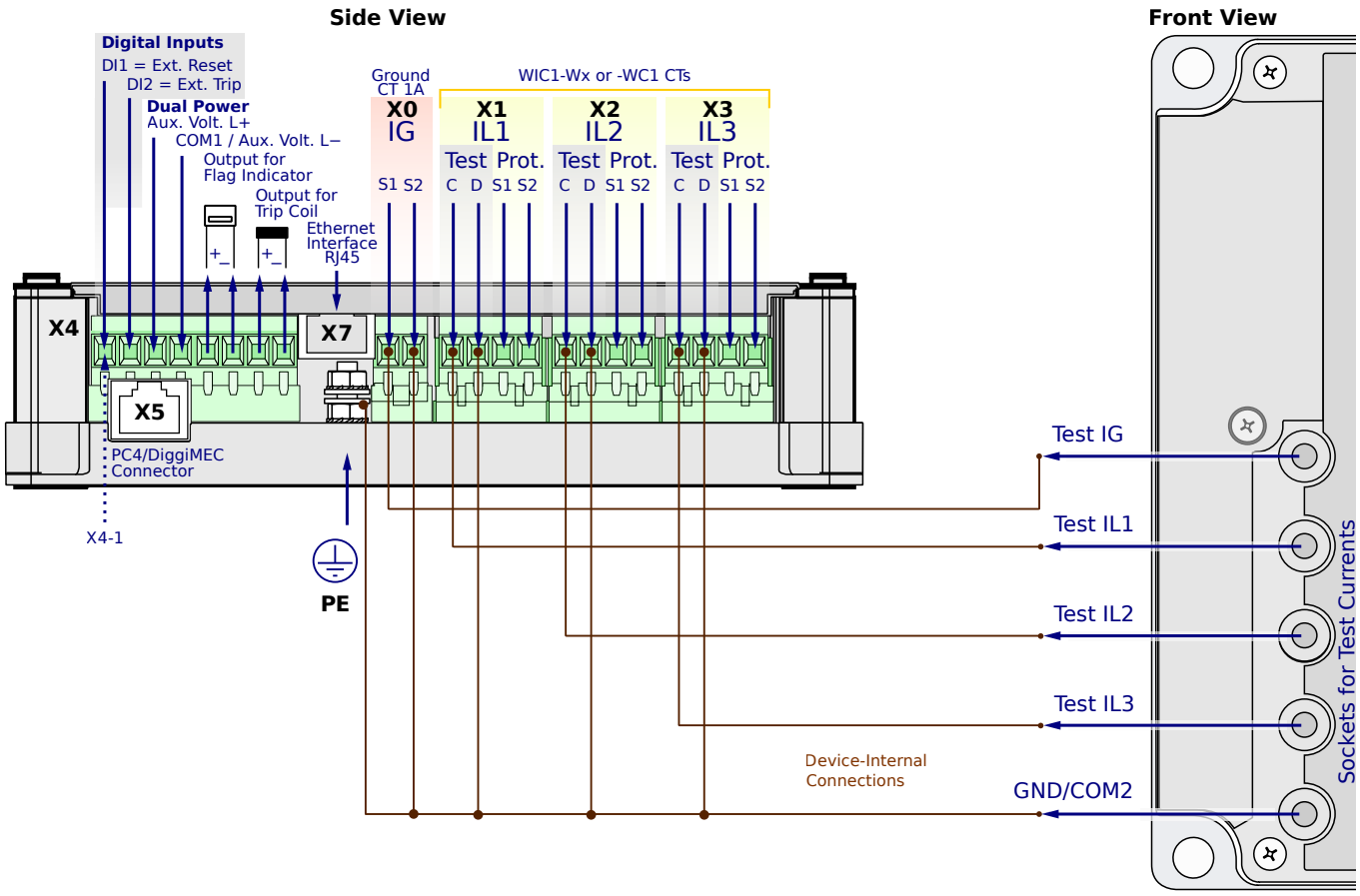


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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4SB0CG2PC0

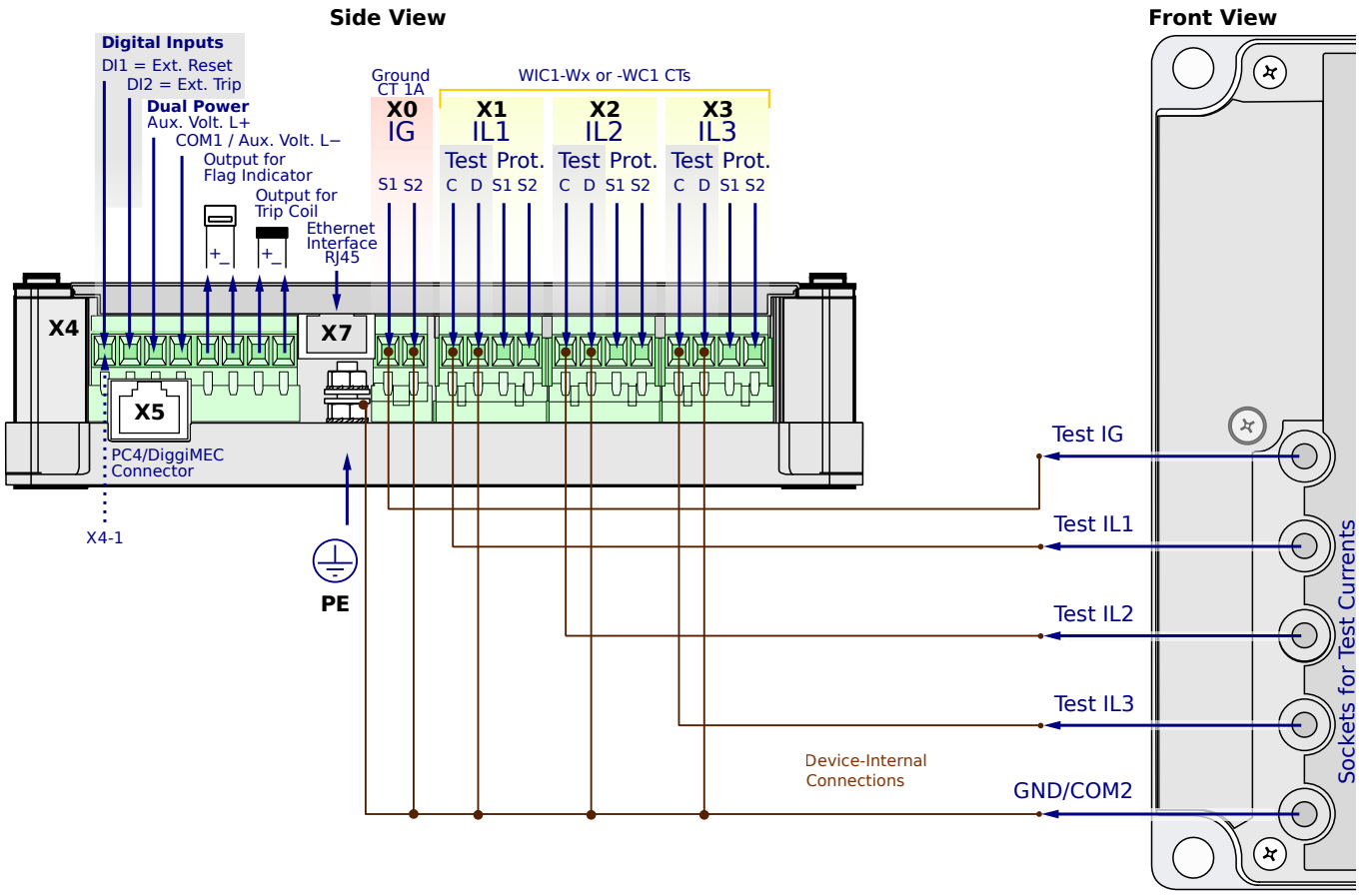


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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SB0CG2PCH

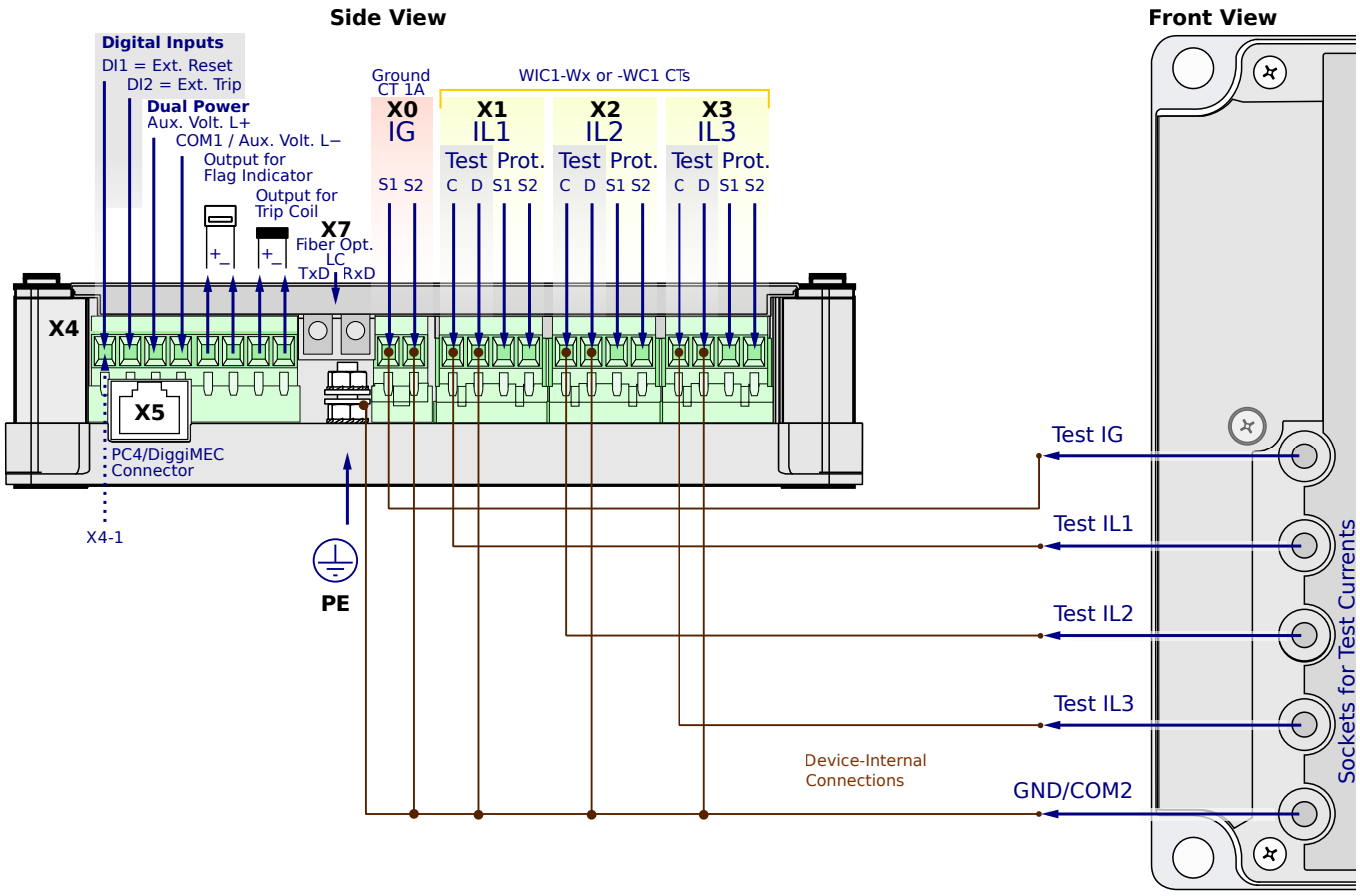


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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- – Backup protection operates at 20·In,max ("TC"-output)
- – Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
- – Customized Version 1

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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SB0CG2PL0

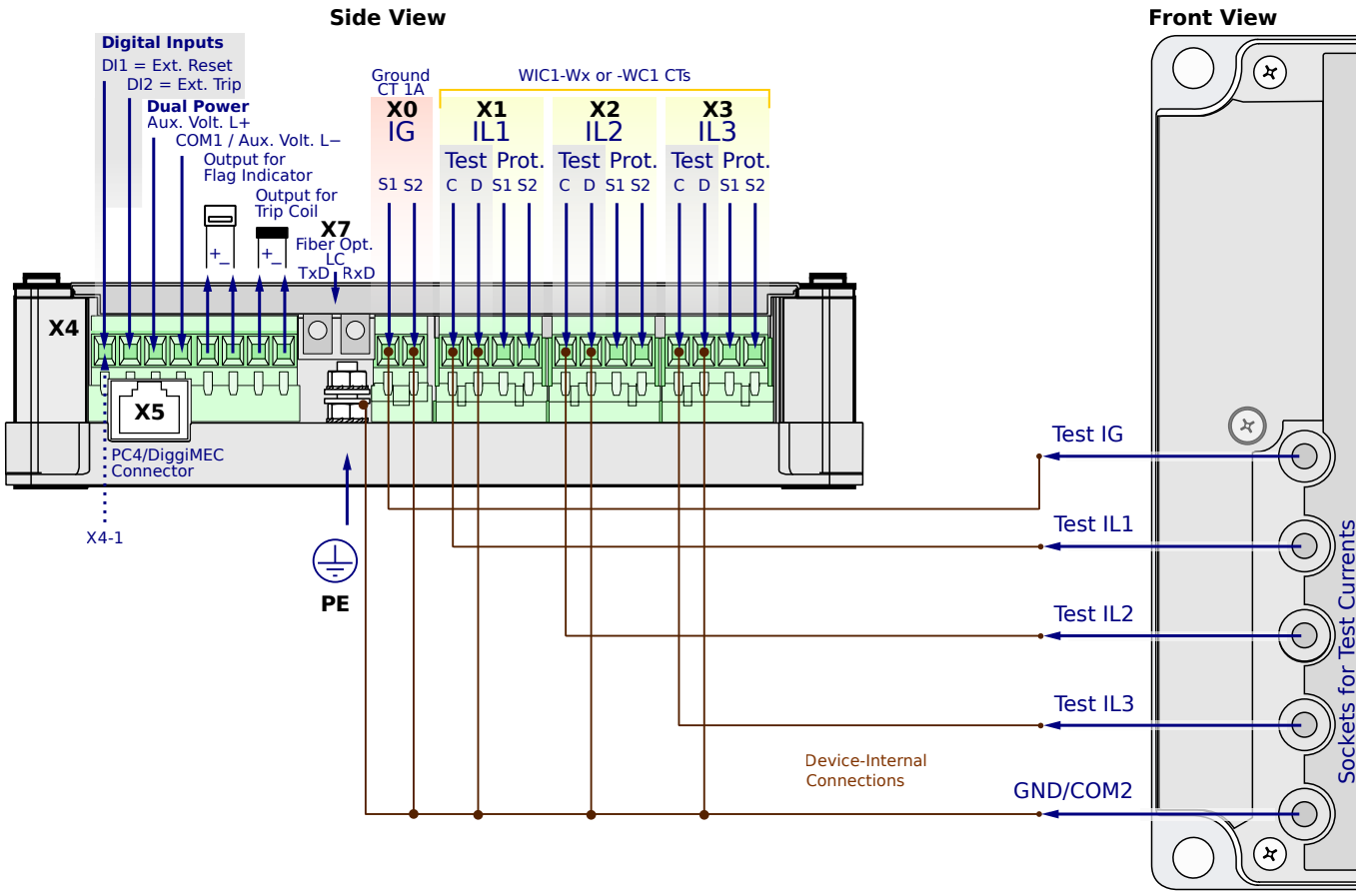


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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SB0CG2PLH

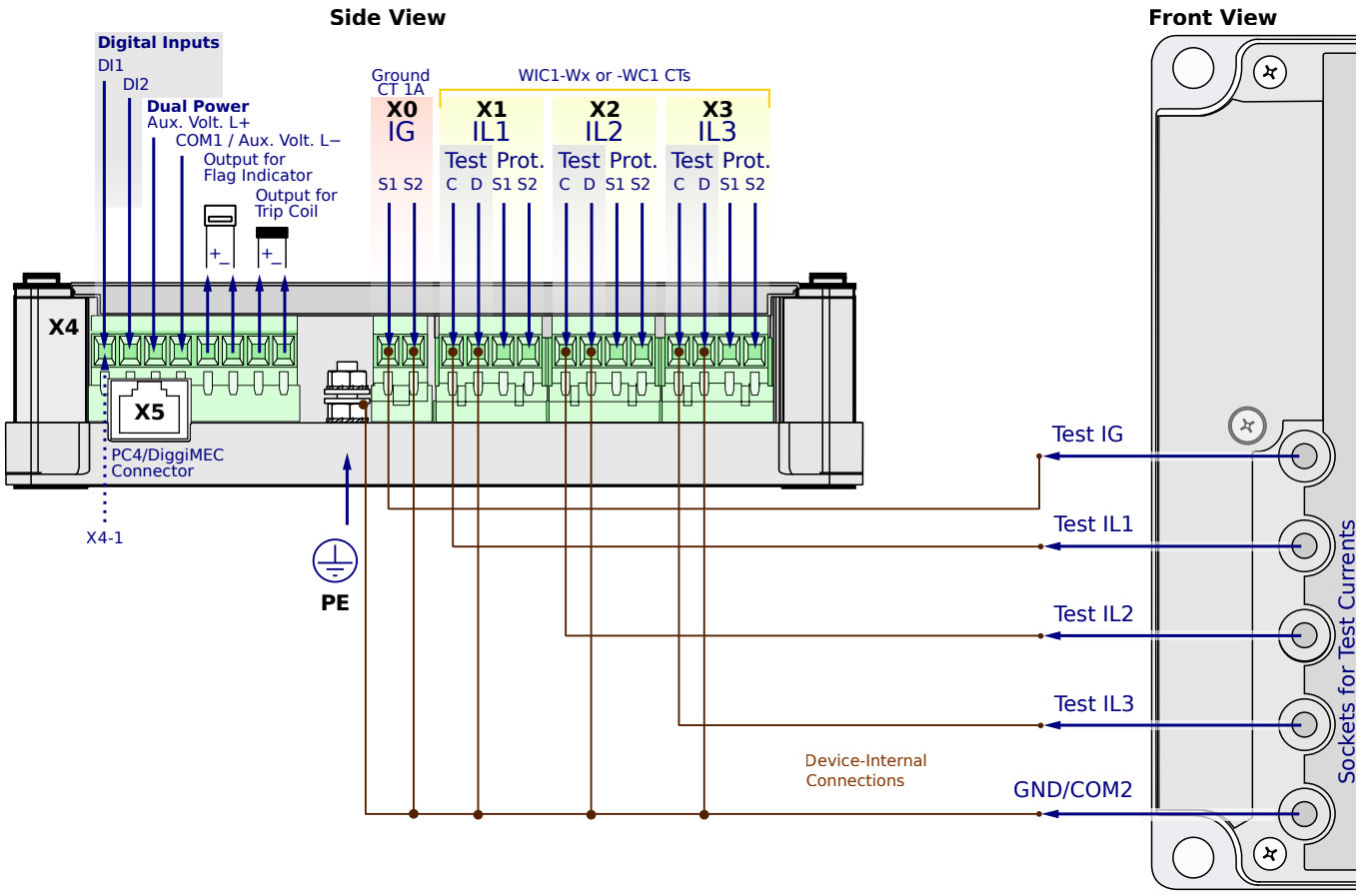


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X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SB0CD1SA0

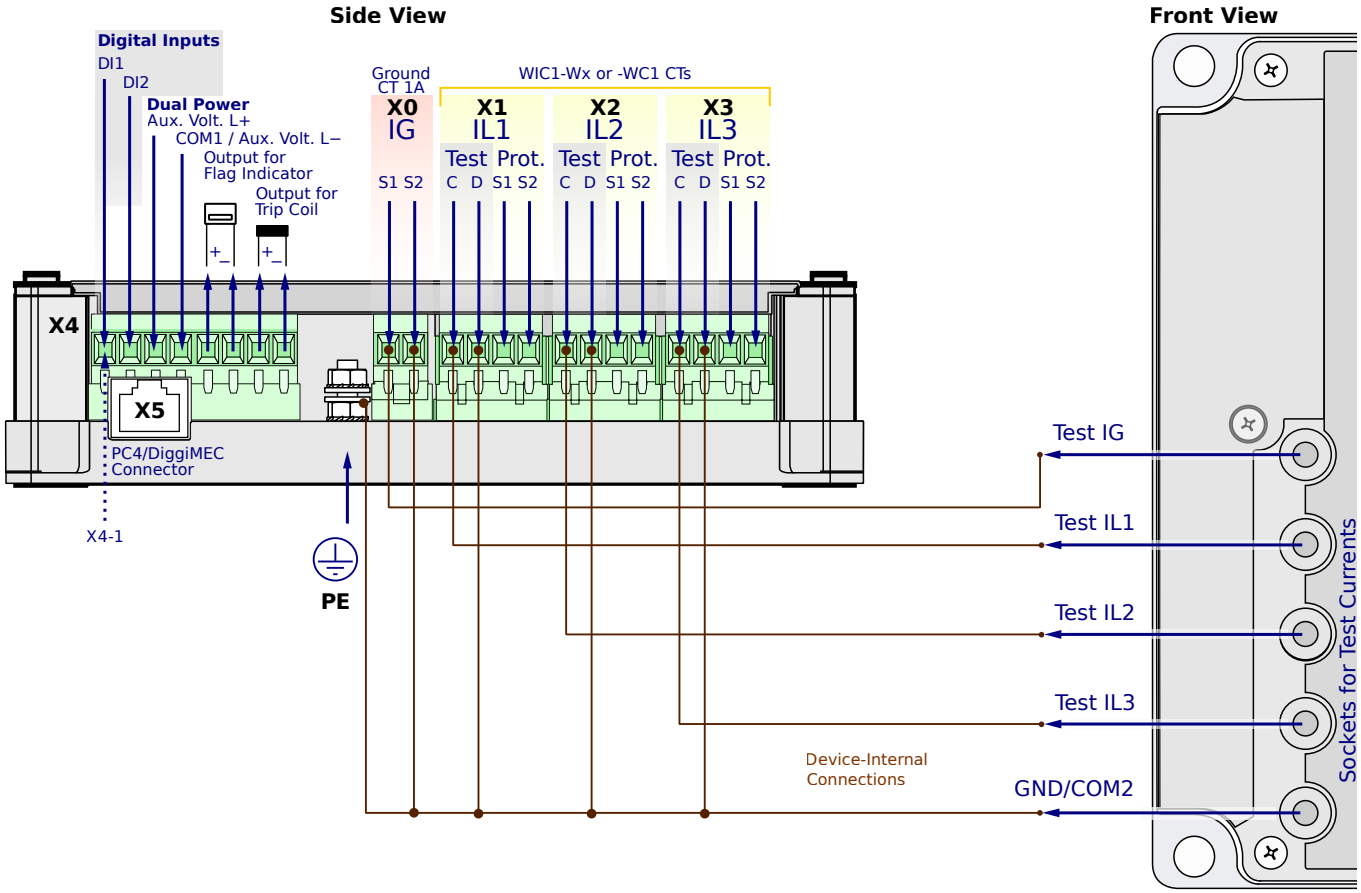


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates directly ("TC"-output)
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Standard

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WIC1-4SB0CD1SAH

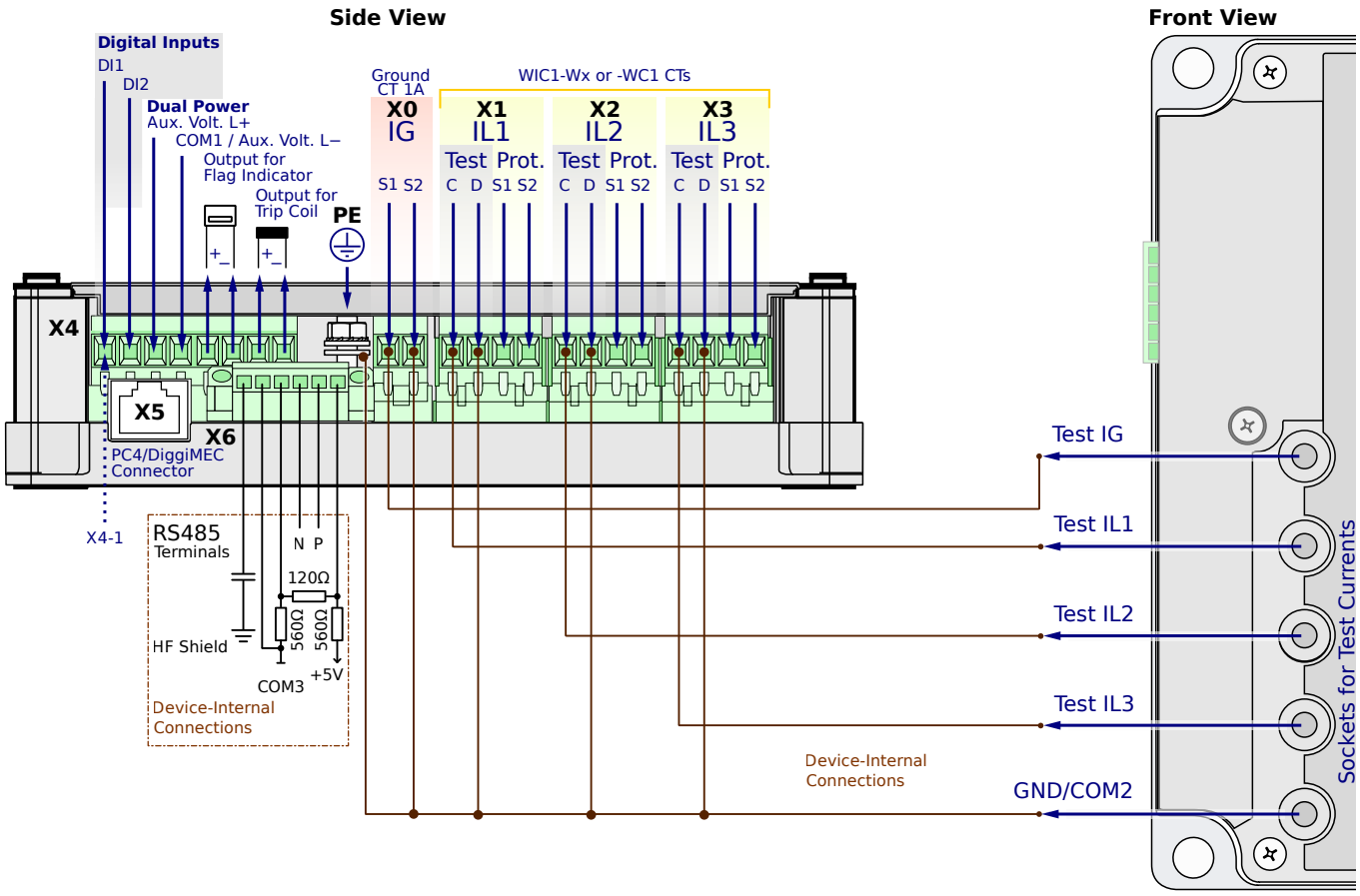


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WIC1-4SB0CD1SB0

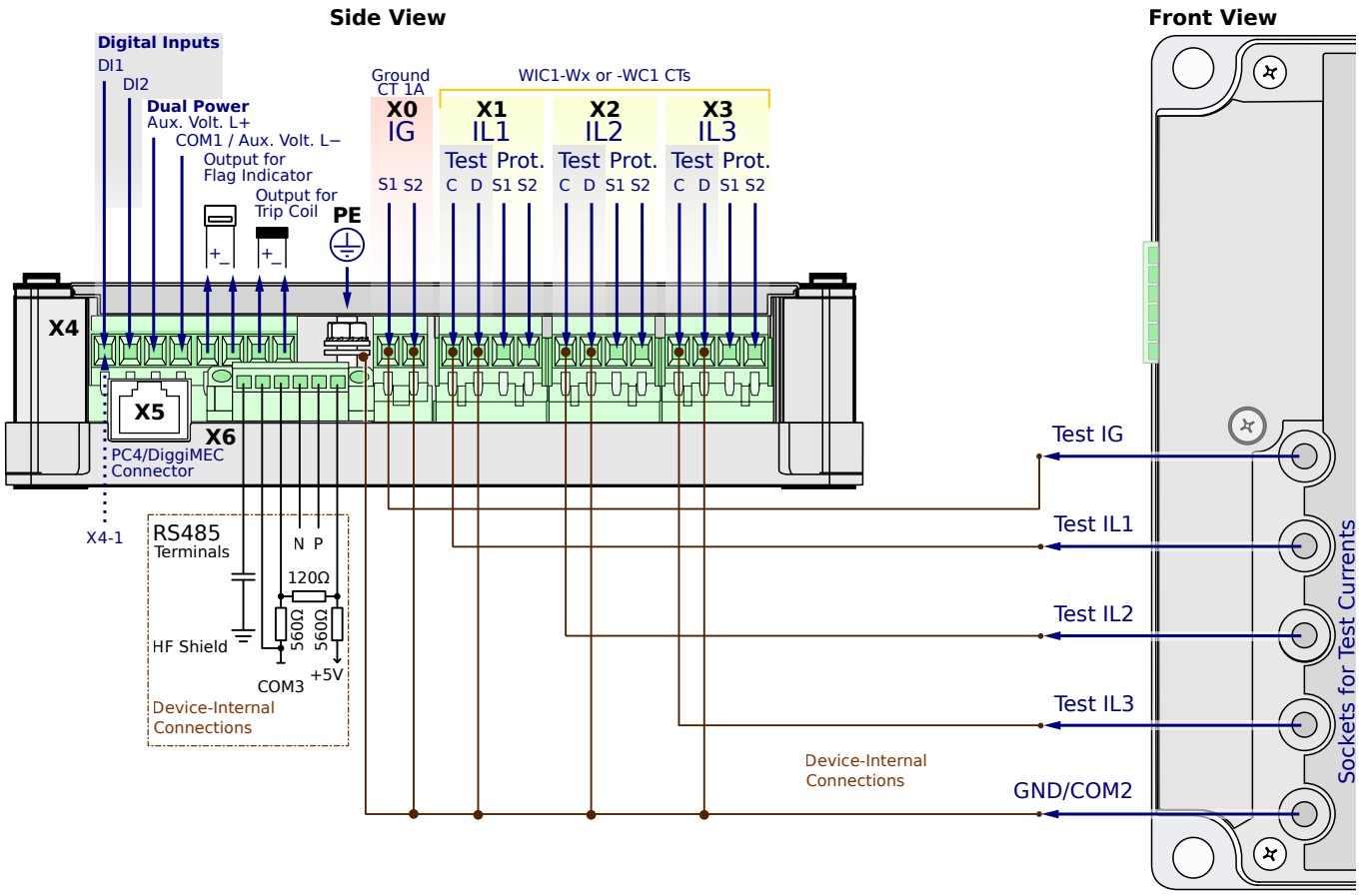


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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4SB0CD1SBH

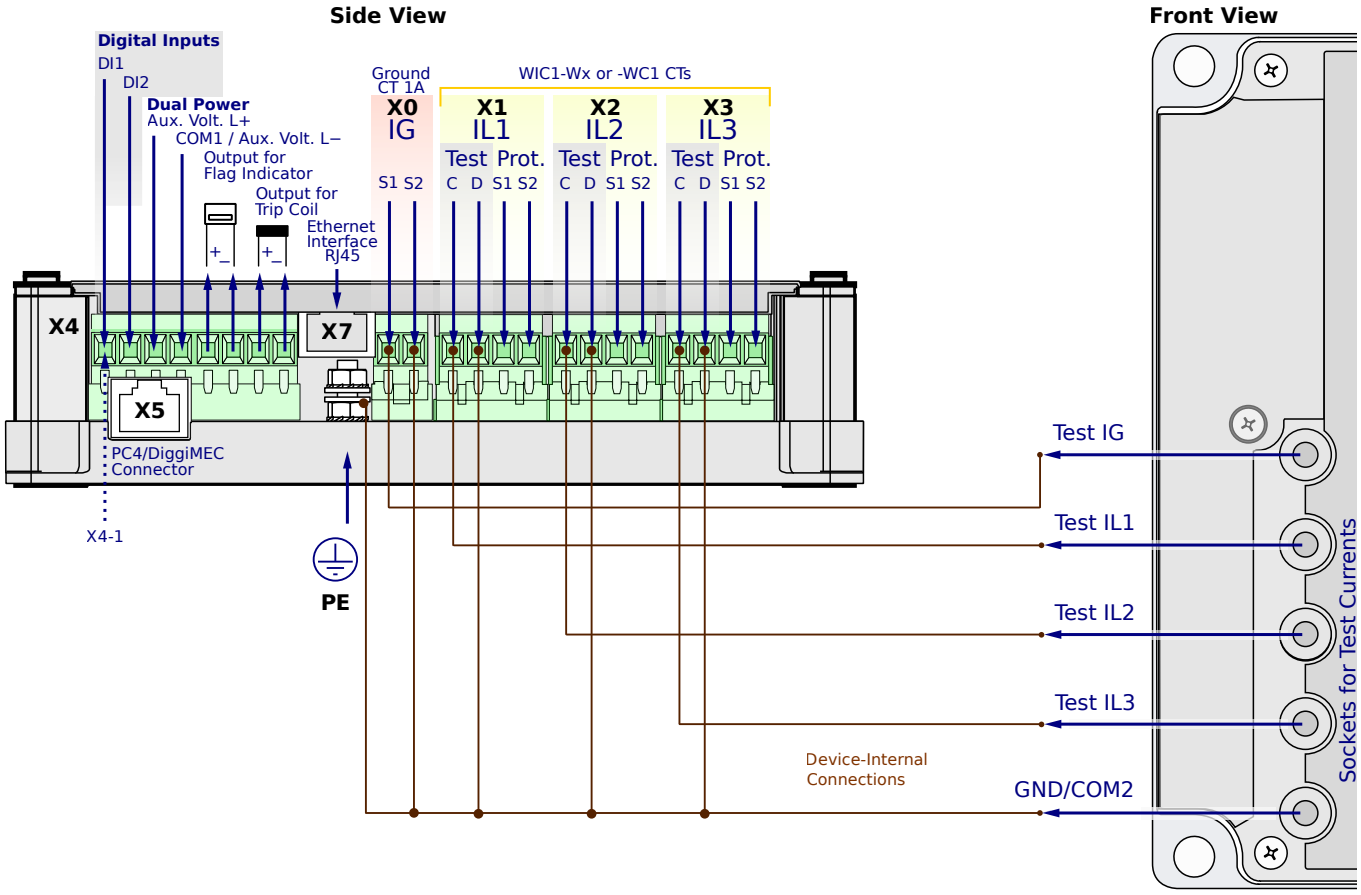


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WIC1-4SB0CD1SC0

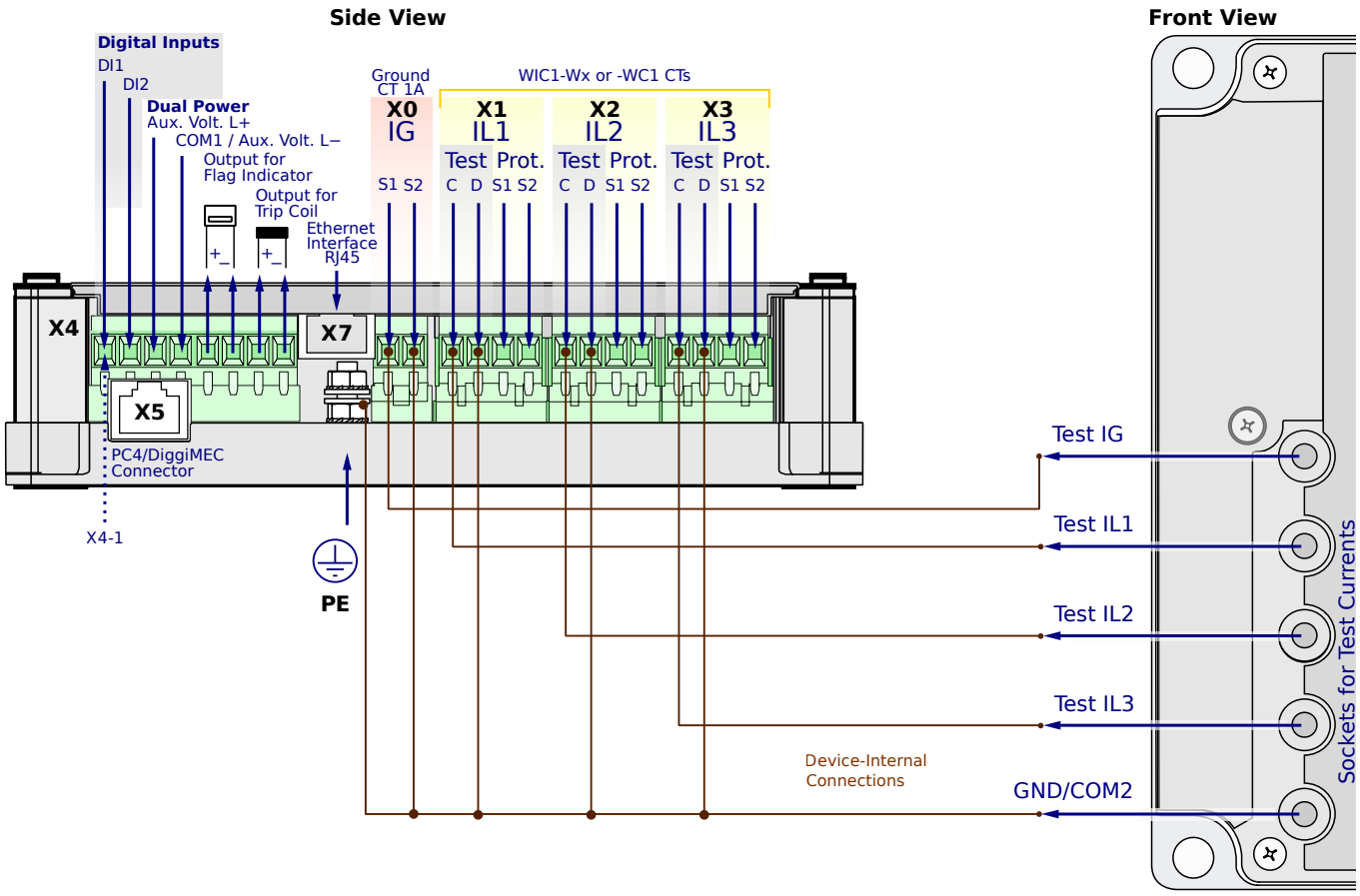


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X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SB0CD1SCH

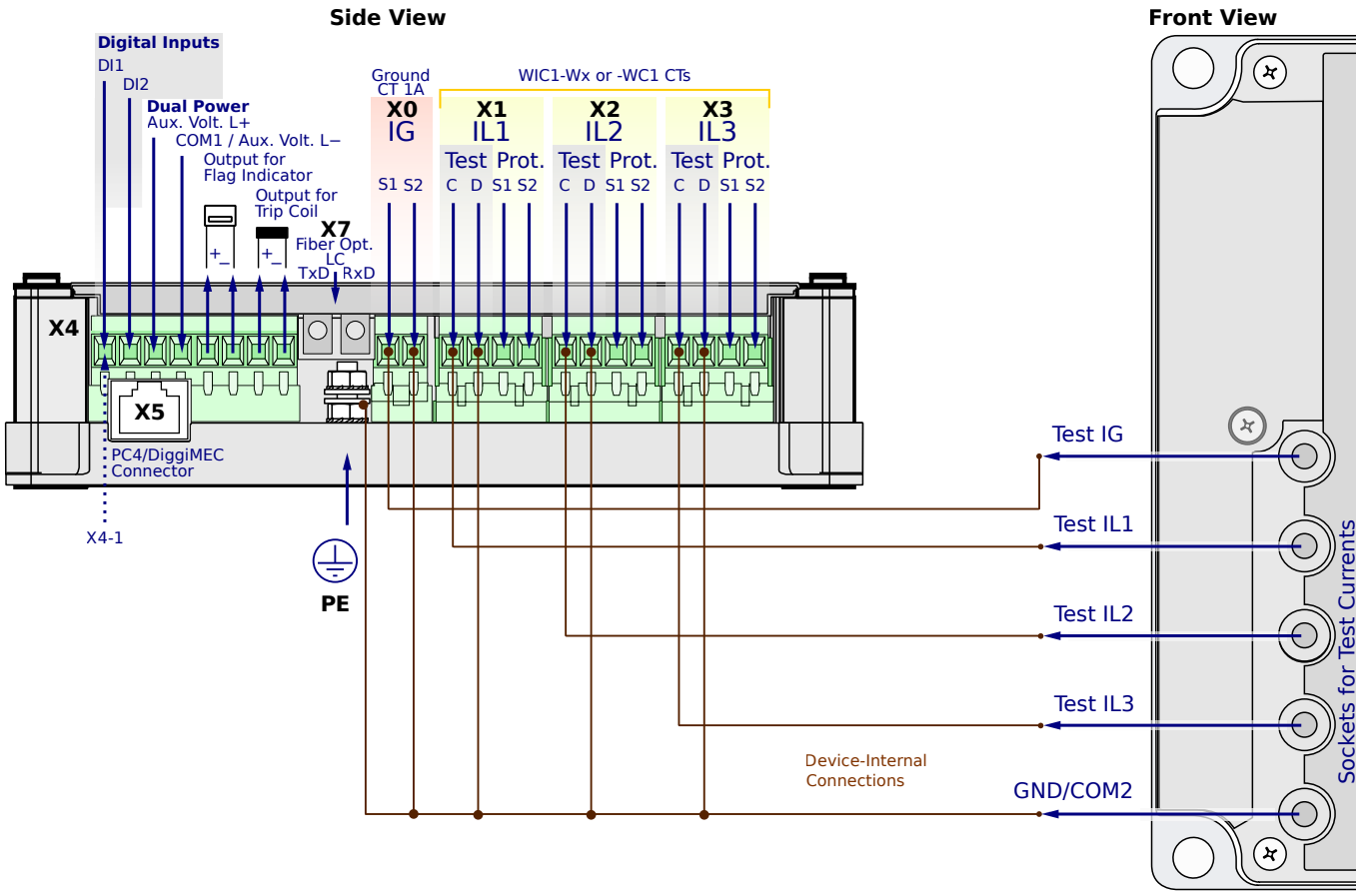


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WIC1-4SB0CD1SL0

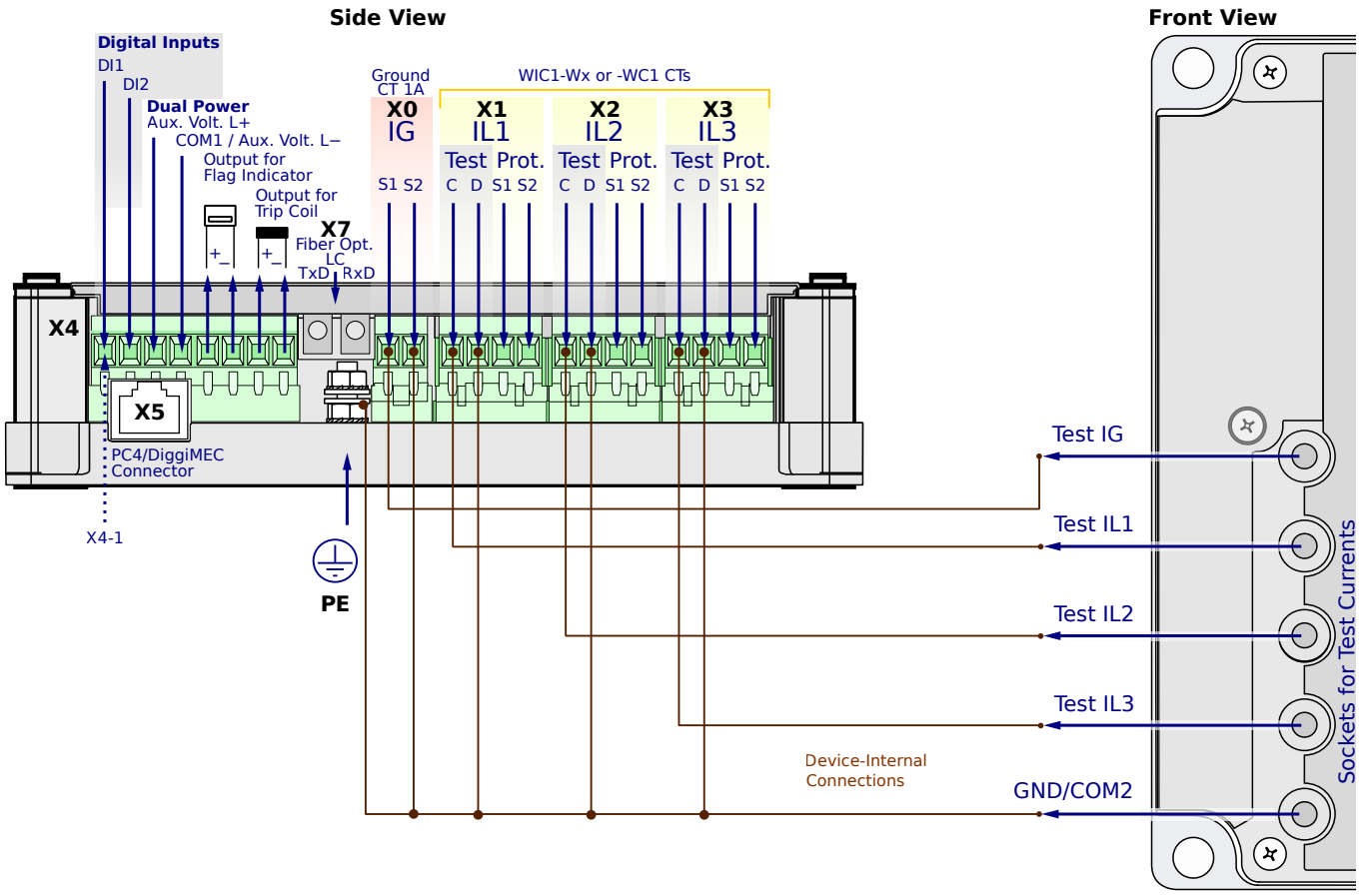


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X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SB0CD1SLH

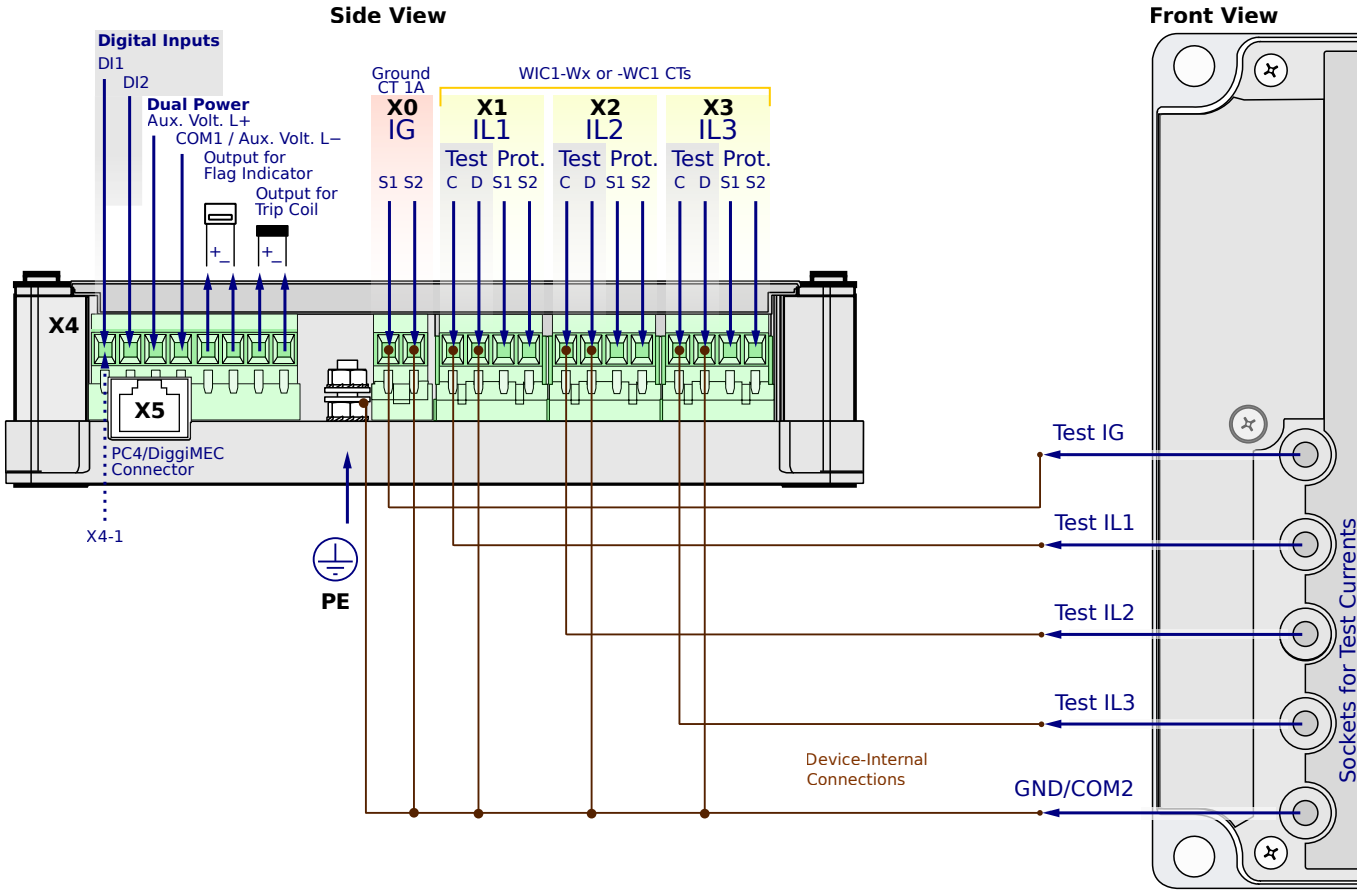


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WIC1-4SB0CD1AA0

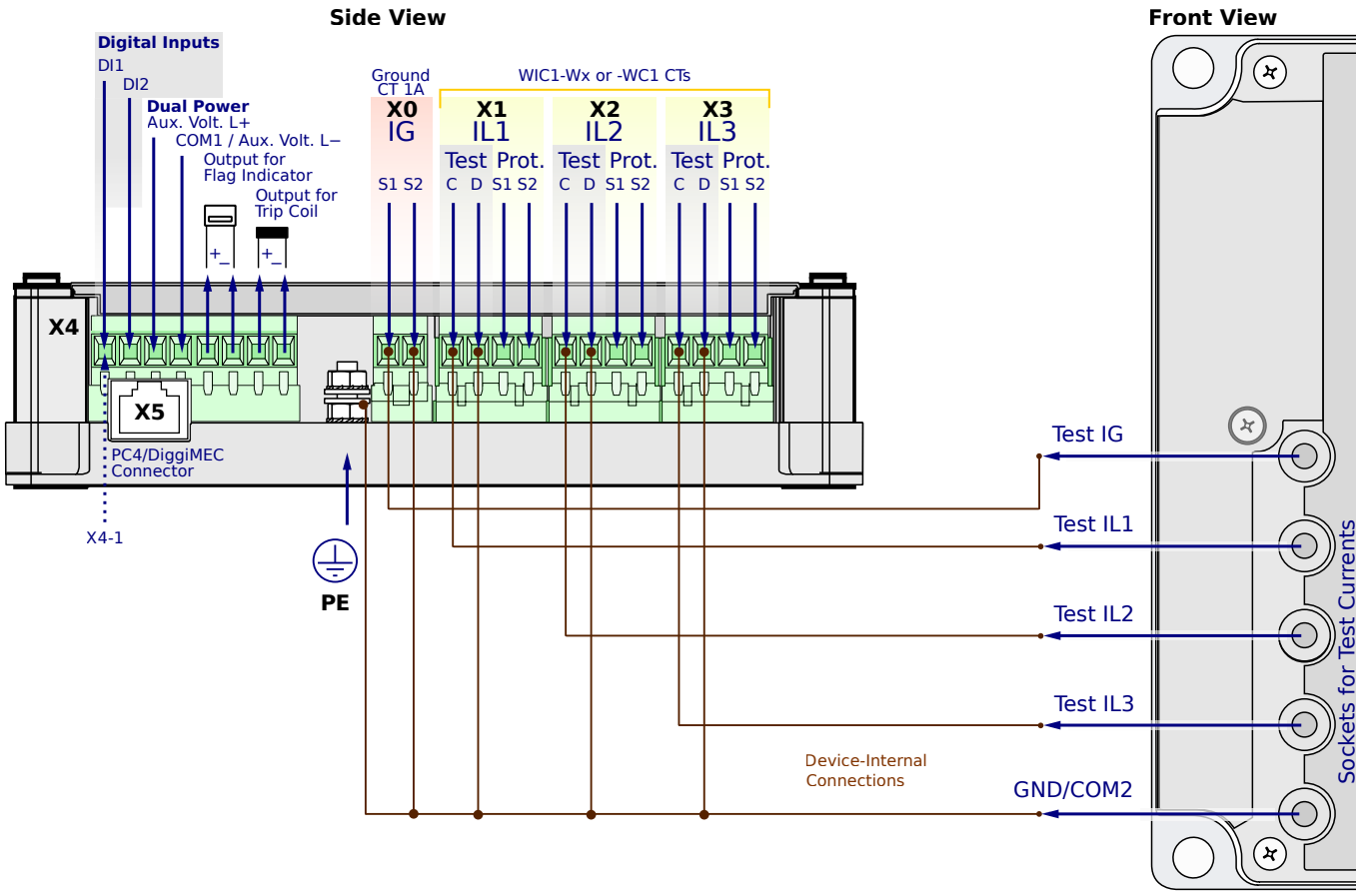


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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-4SB0CD1AAH

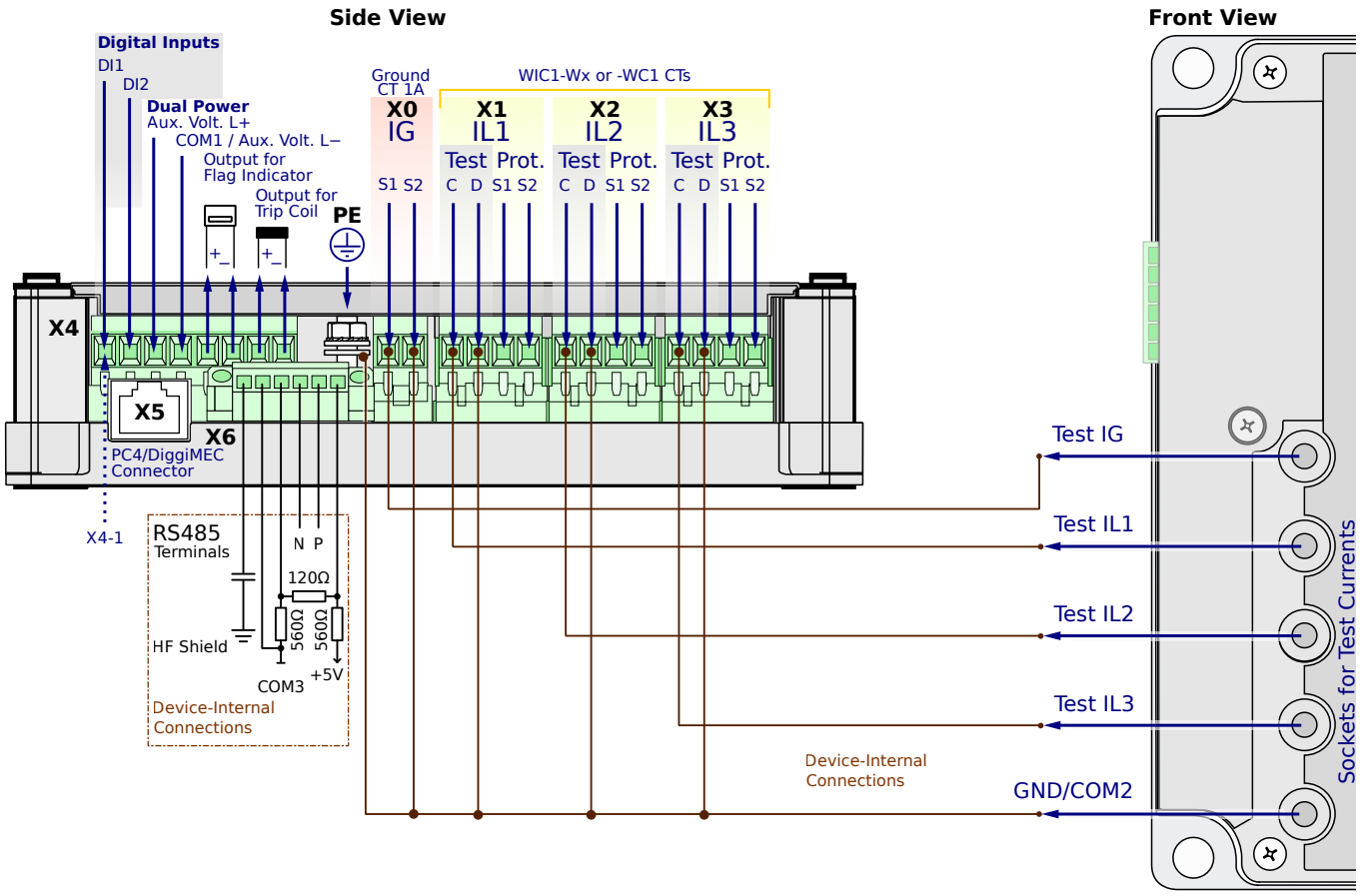


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

- Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
- Backup protection operates directly ("TC"-output)
- Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
- Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-1,2 – 2 assignable Digital Inputs
X4-3,4 – Dual Power (Optional auxiliary power supply)
X4-5,6 – Configurable Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
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WIC1-4SB0CD1AB0

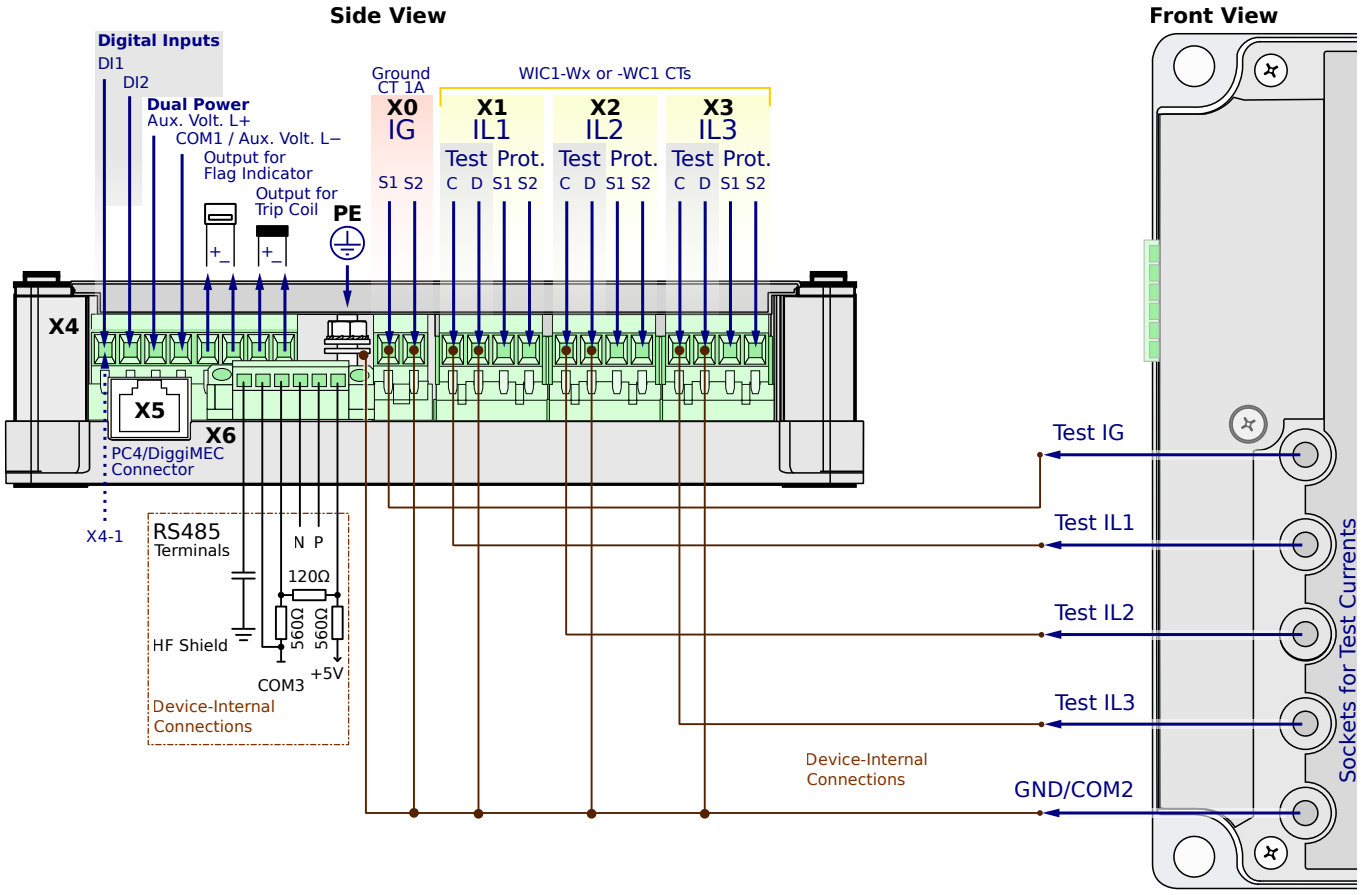


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4SB0CD1ABH

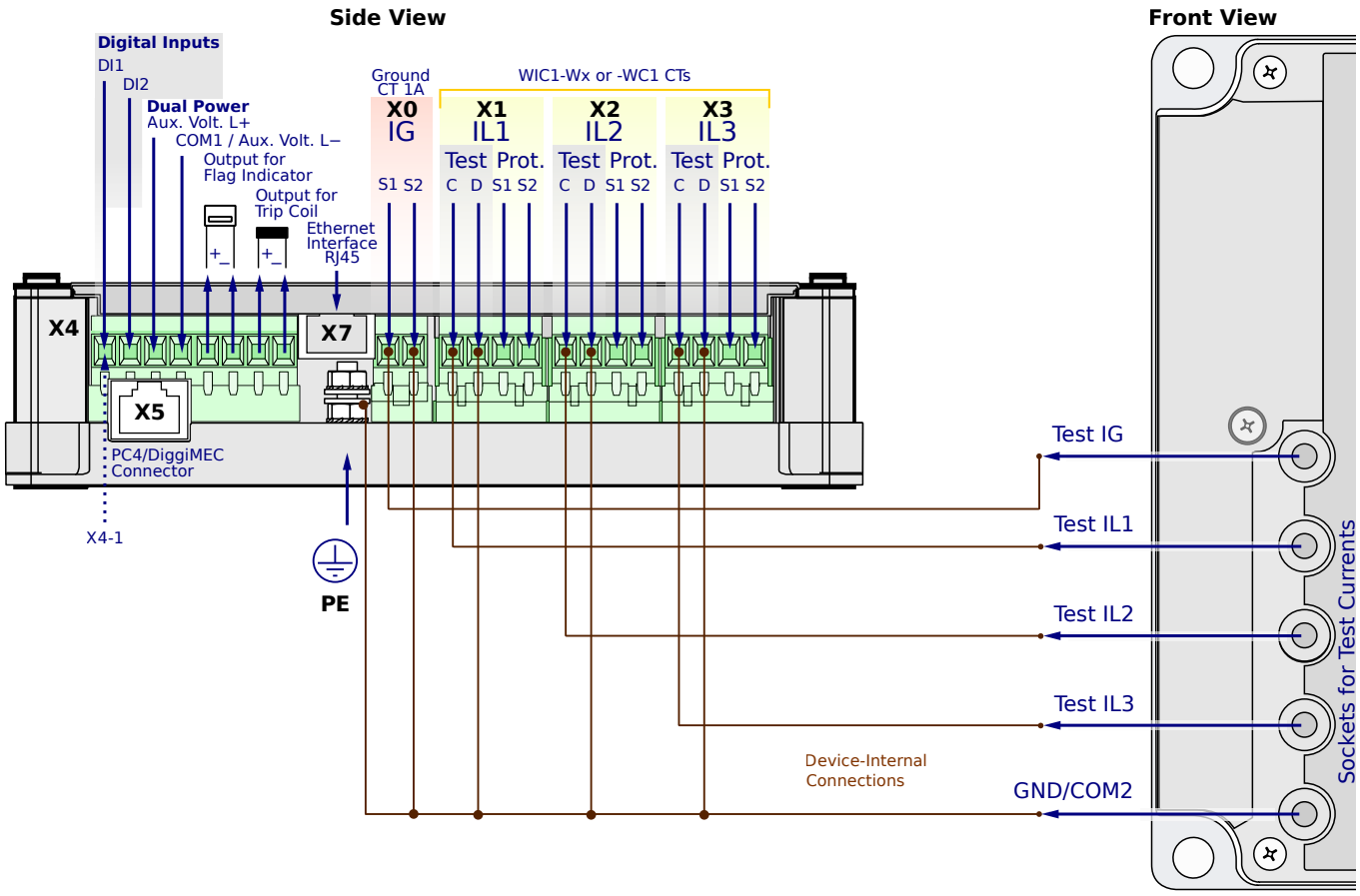


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WIC1-4SB0CD1AC0

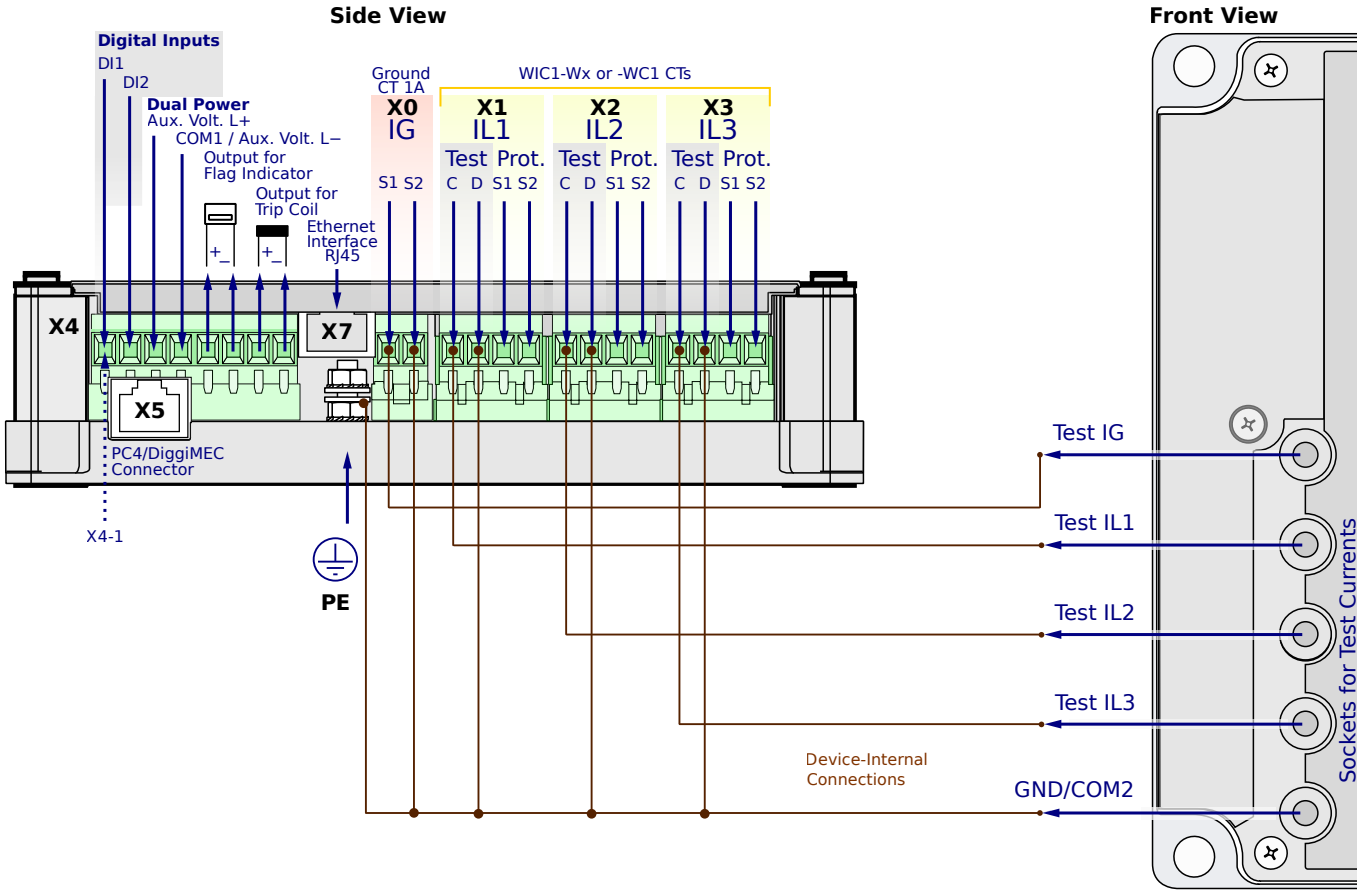


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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SB0CD1ACH

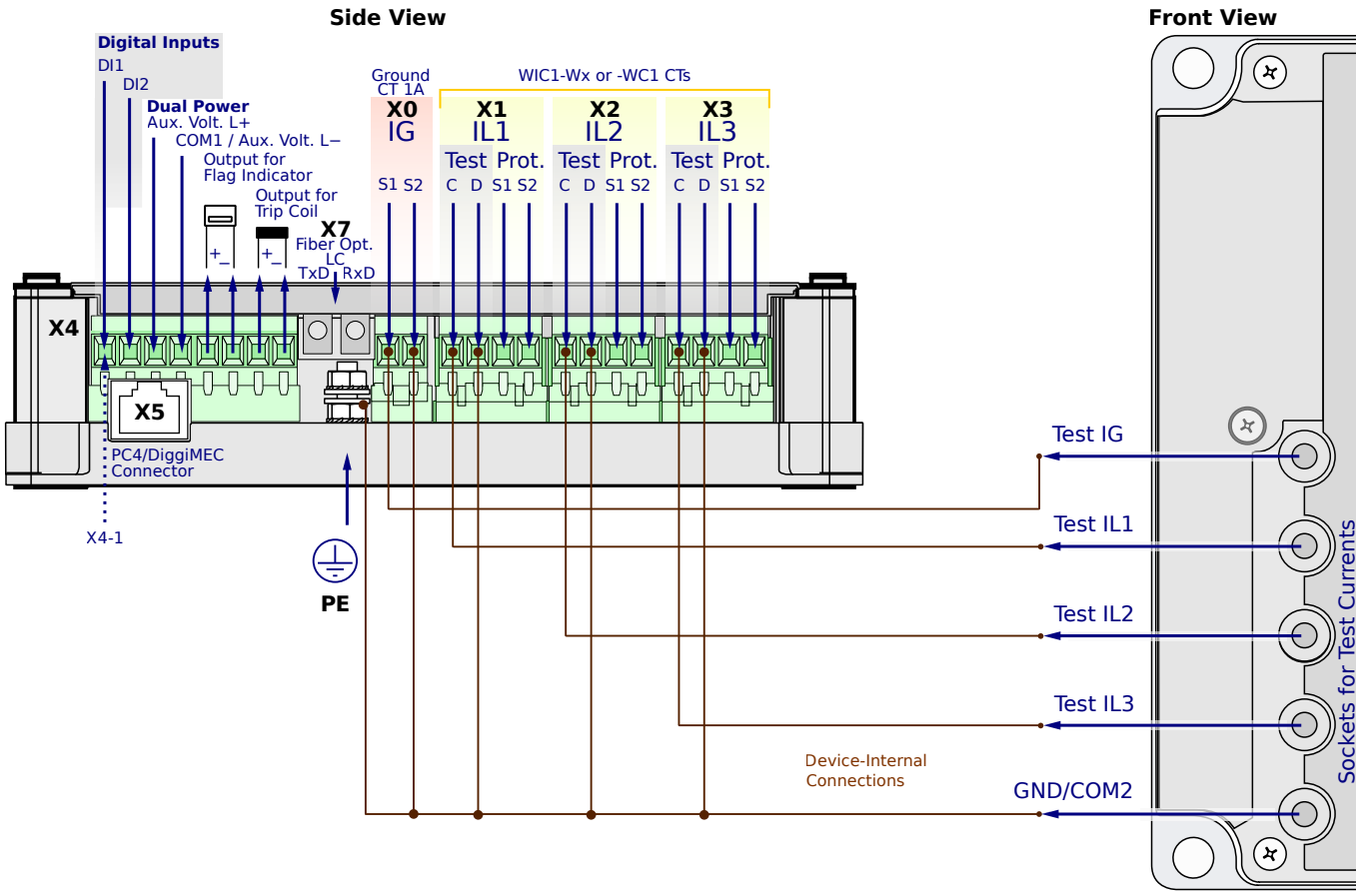


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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WIC1-4SB0CD1AL0

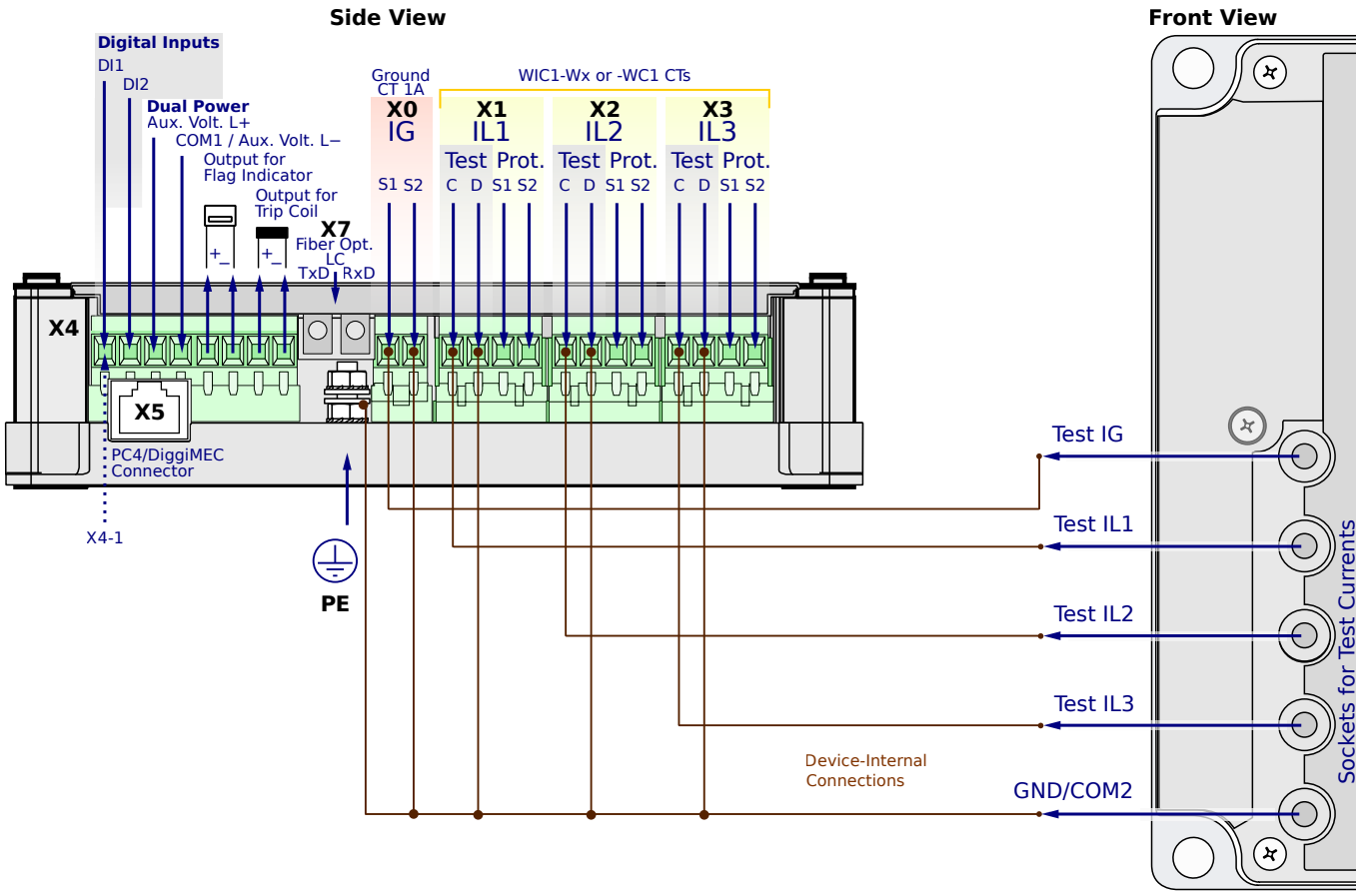


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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SB0CD1ALH

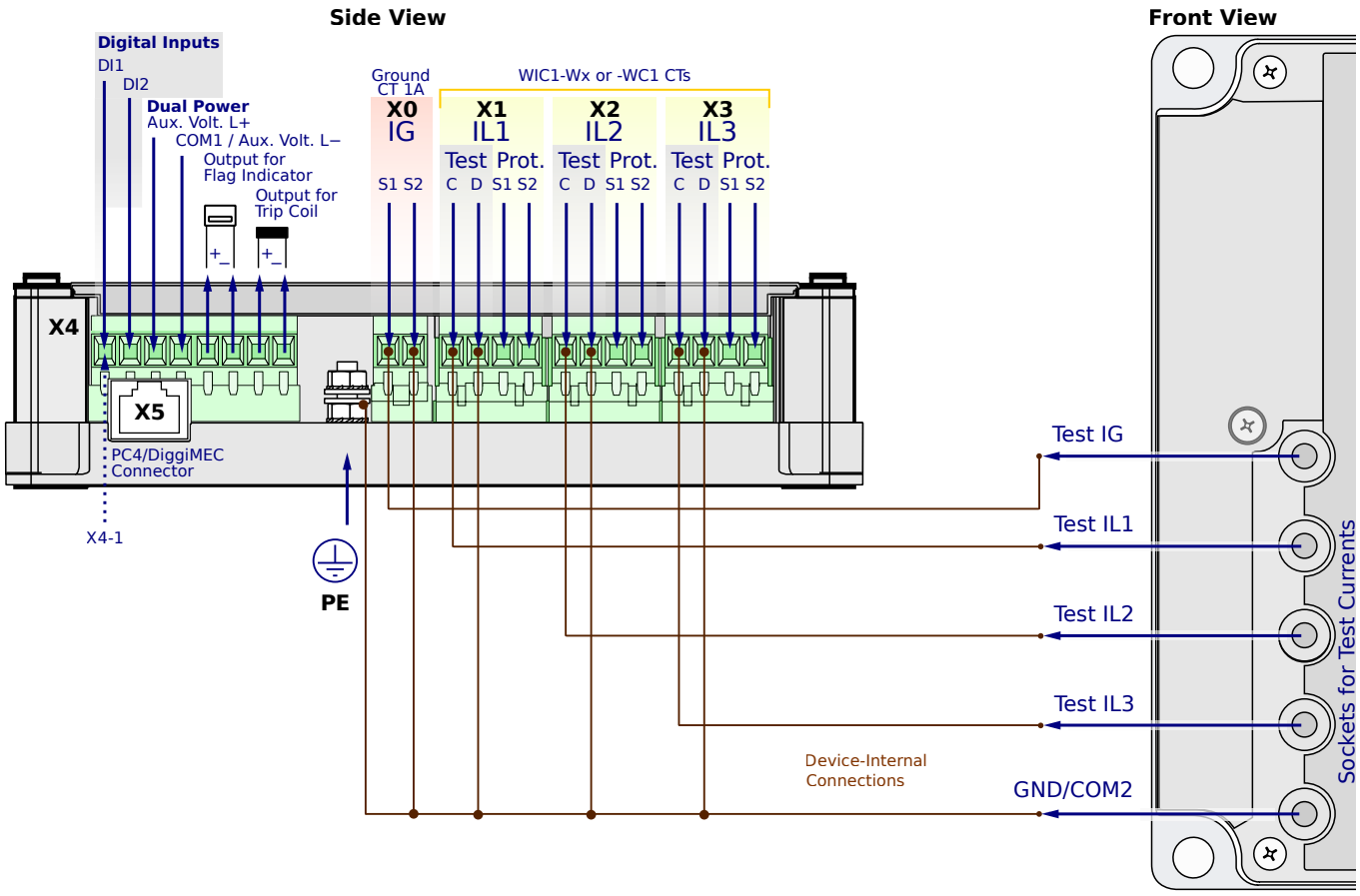


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WIC1-4SB0CD1PA0

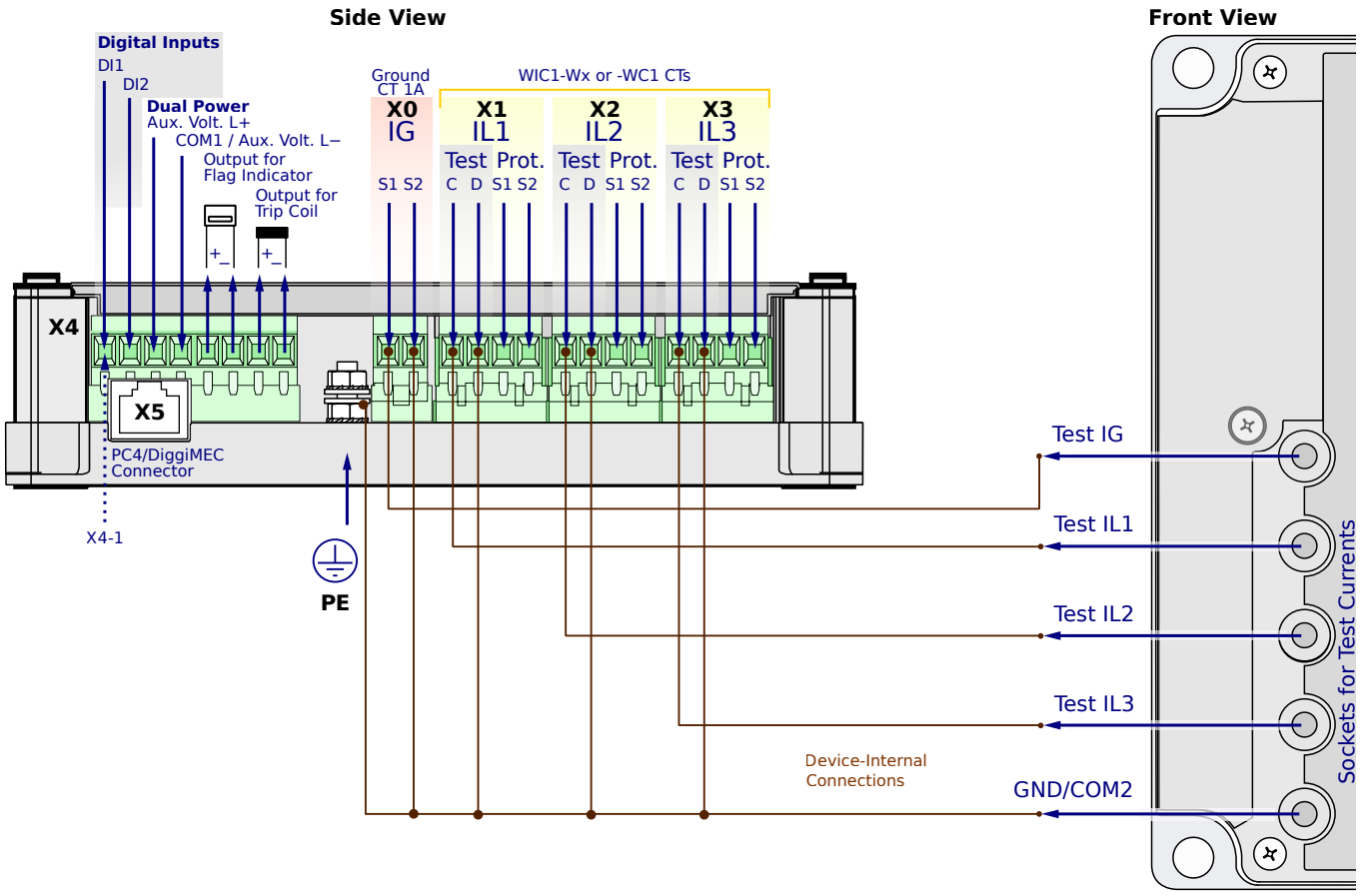


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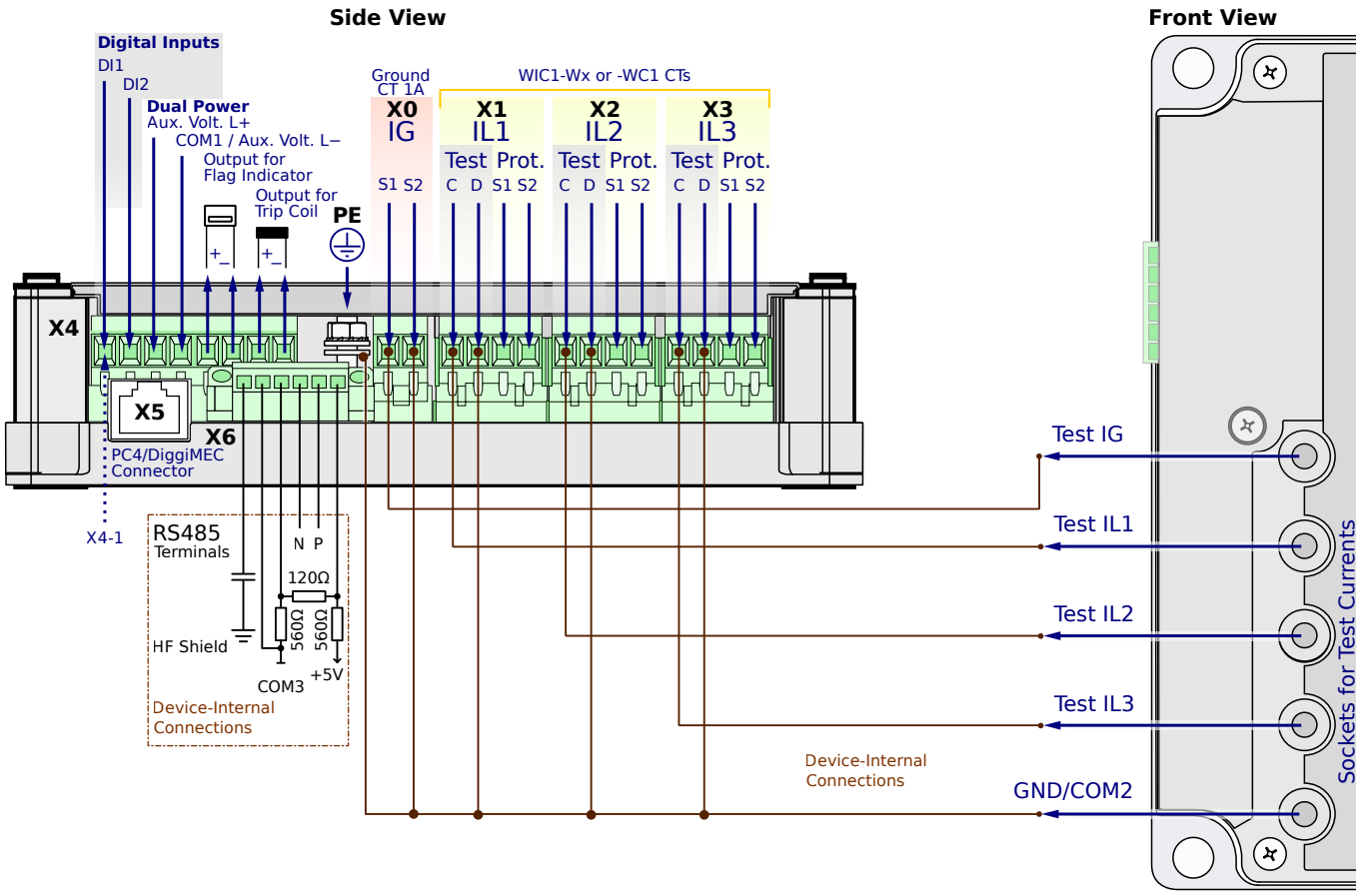


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WIC1-4SB0CD1PB0

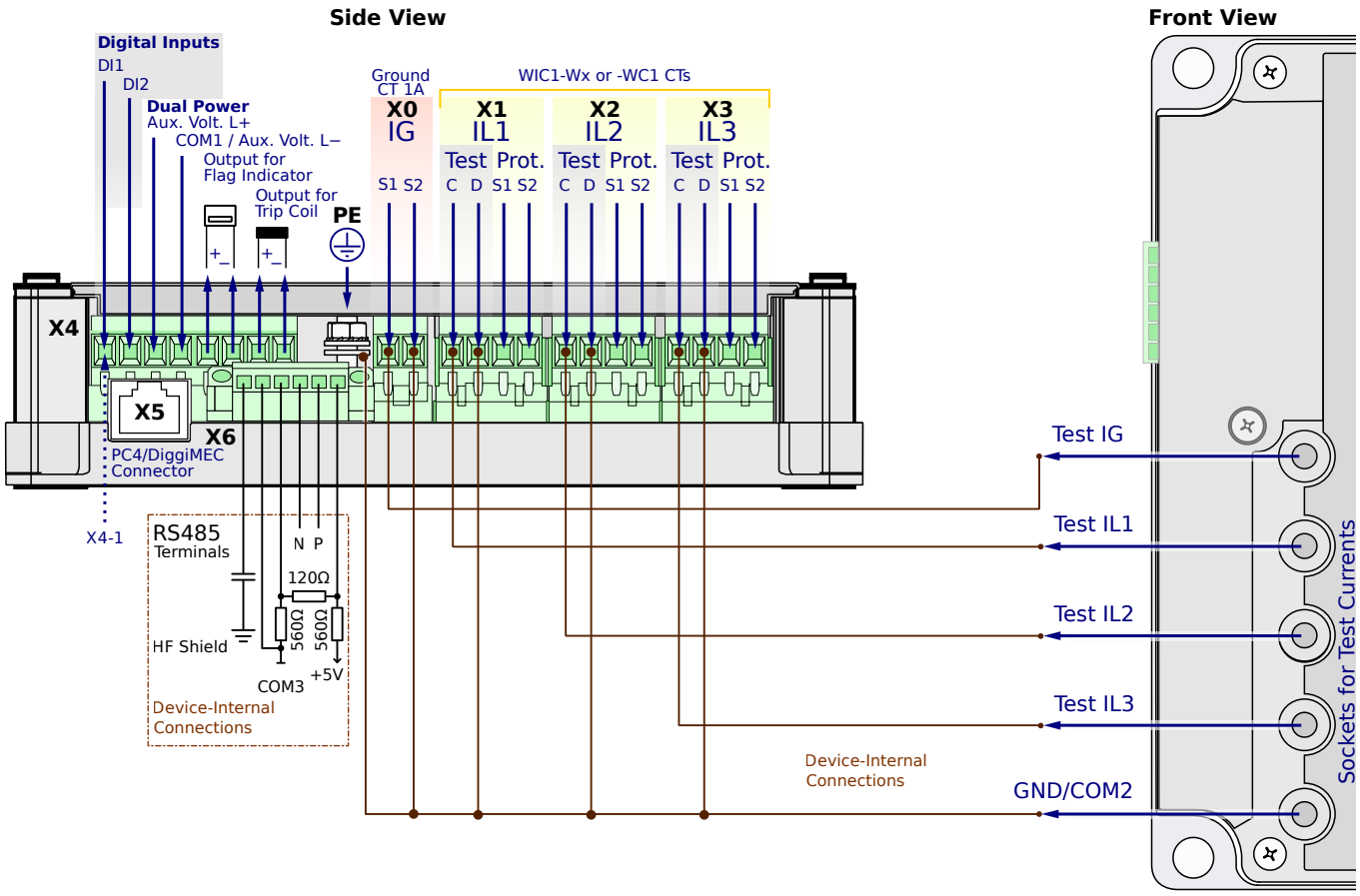


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X6 – Modbus RTU — RS485 / terminals

WIC1-4SB0CD1PBH

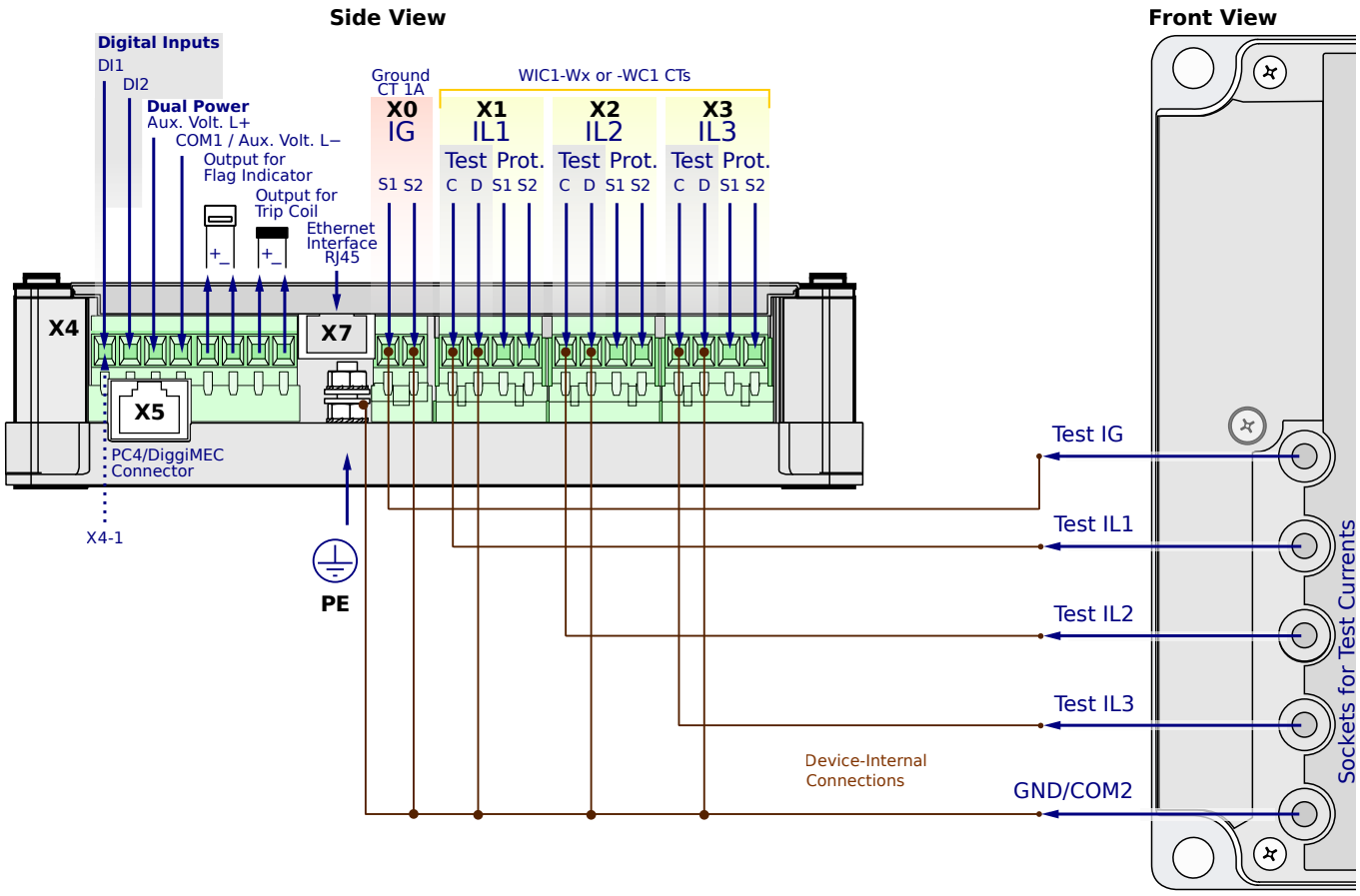


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X6 – Modbus RTU — RS485 / terminals

WIC1-4SB0CD1PC0

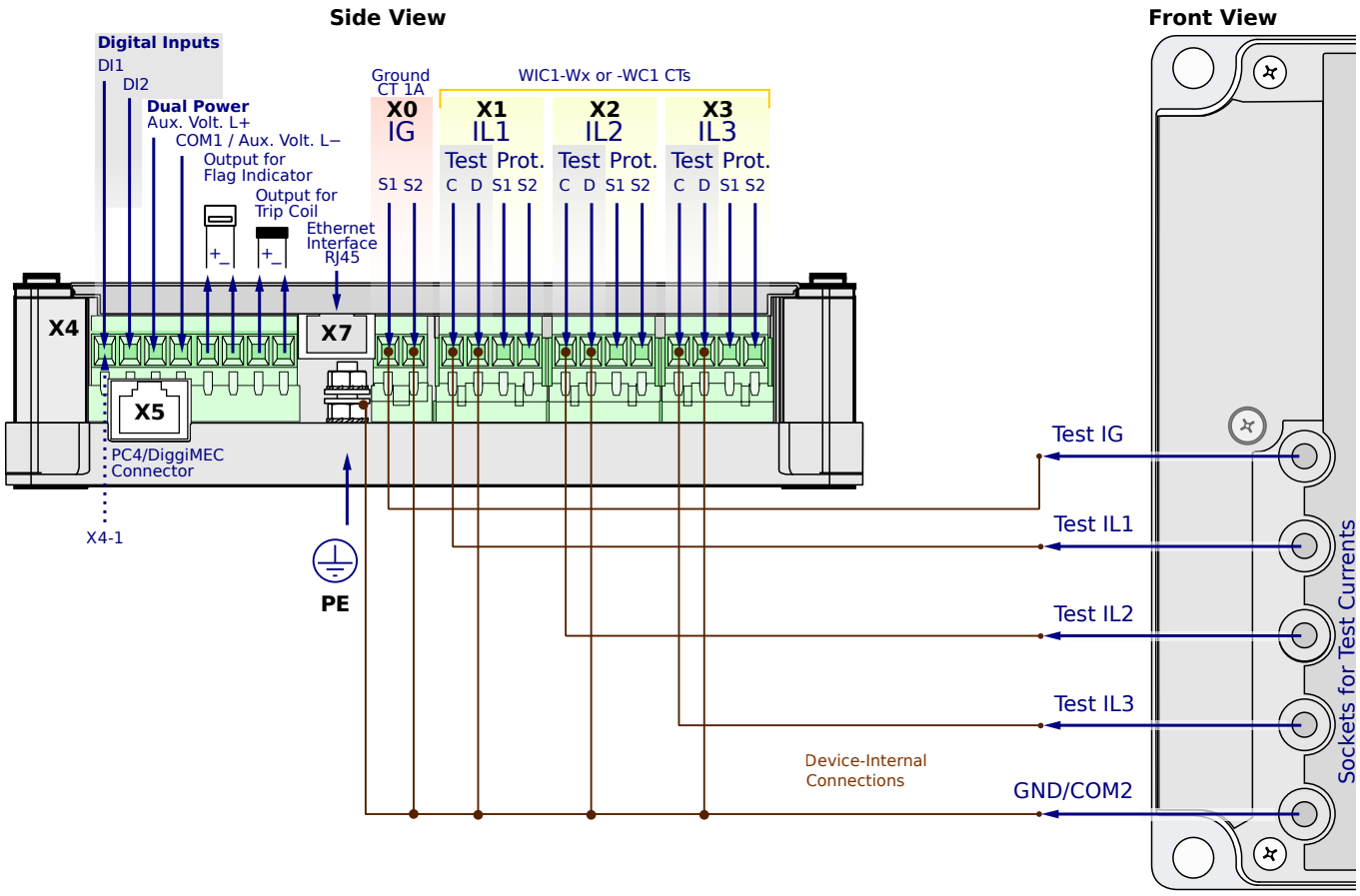


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X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SB0CD1PCH

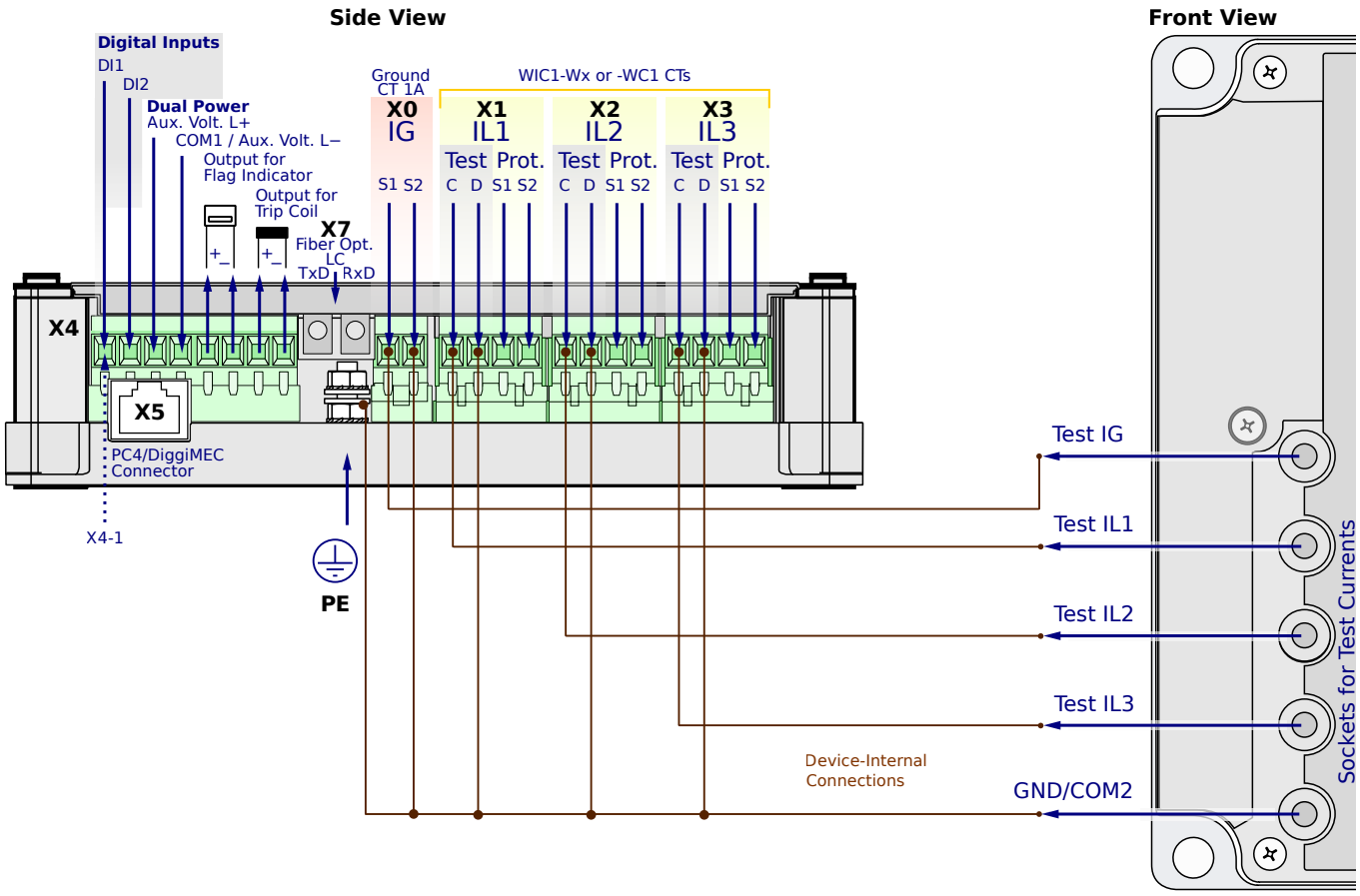


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WIC1-4SB0CD1PL0

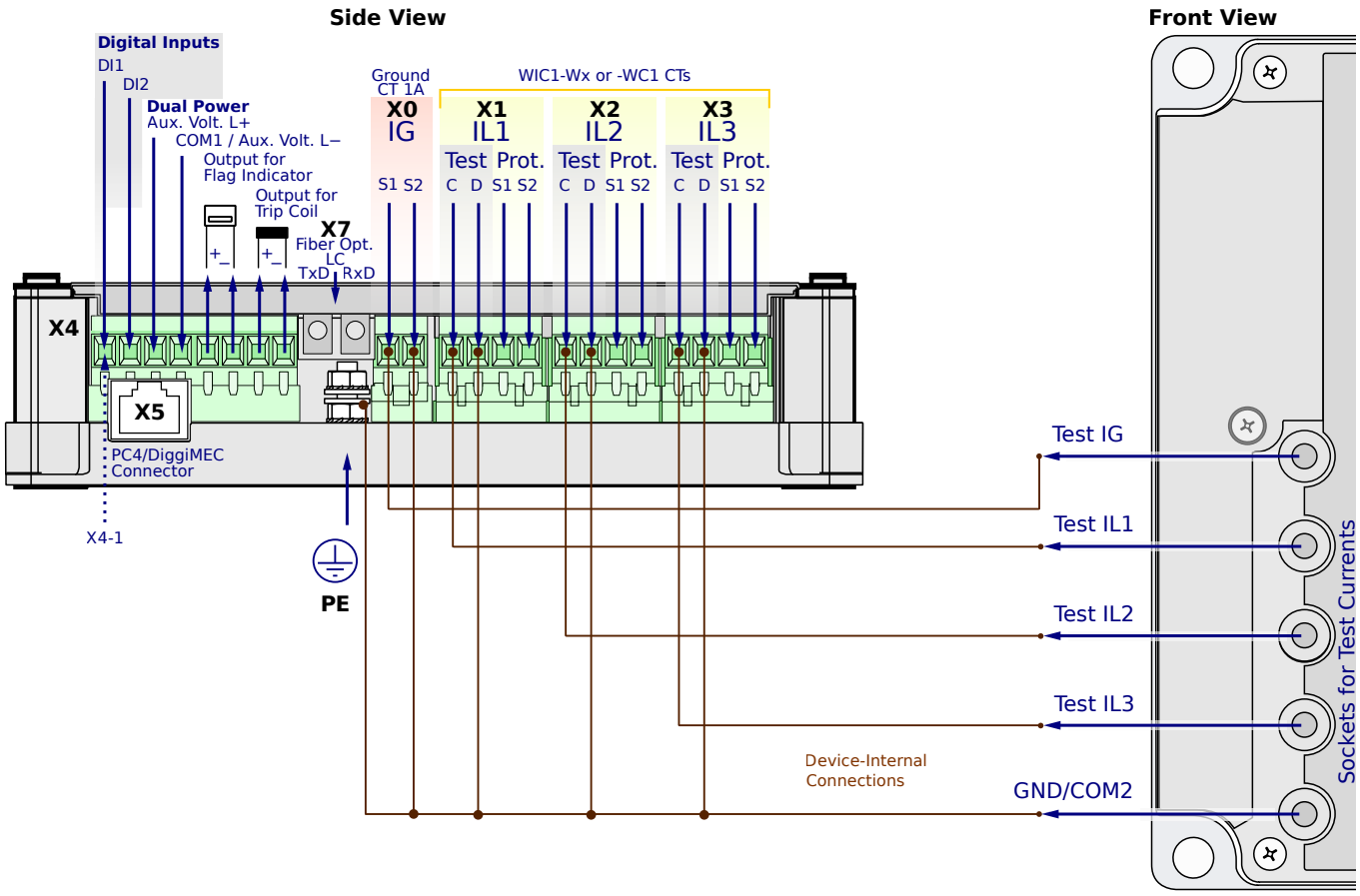


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X4-7,8 – Trip Coil "TC"-Output
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X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SB0CD1PLH

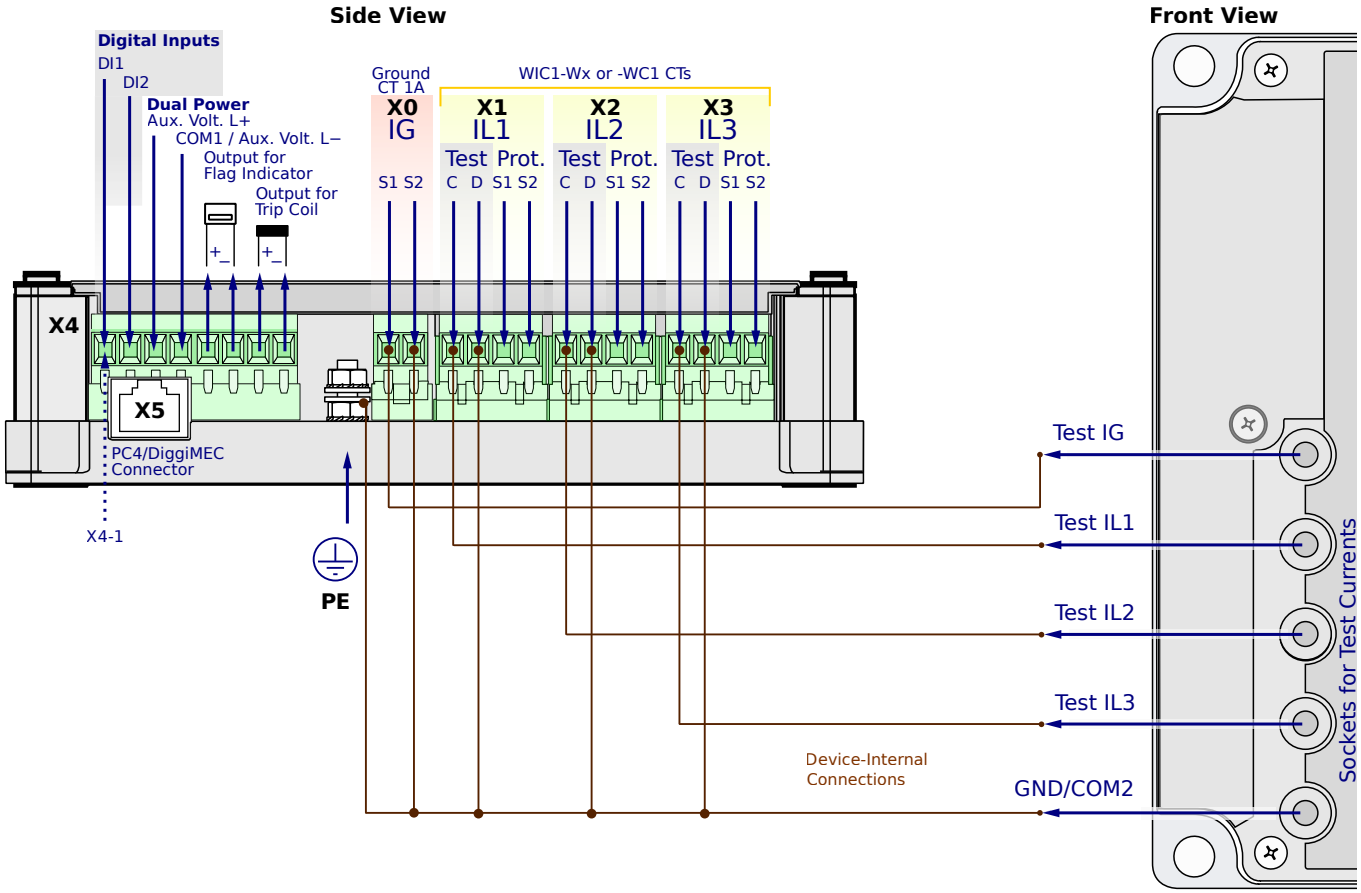


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WIC1-4SB0CD2SA0

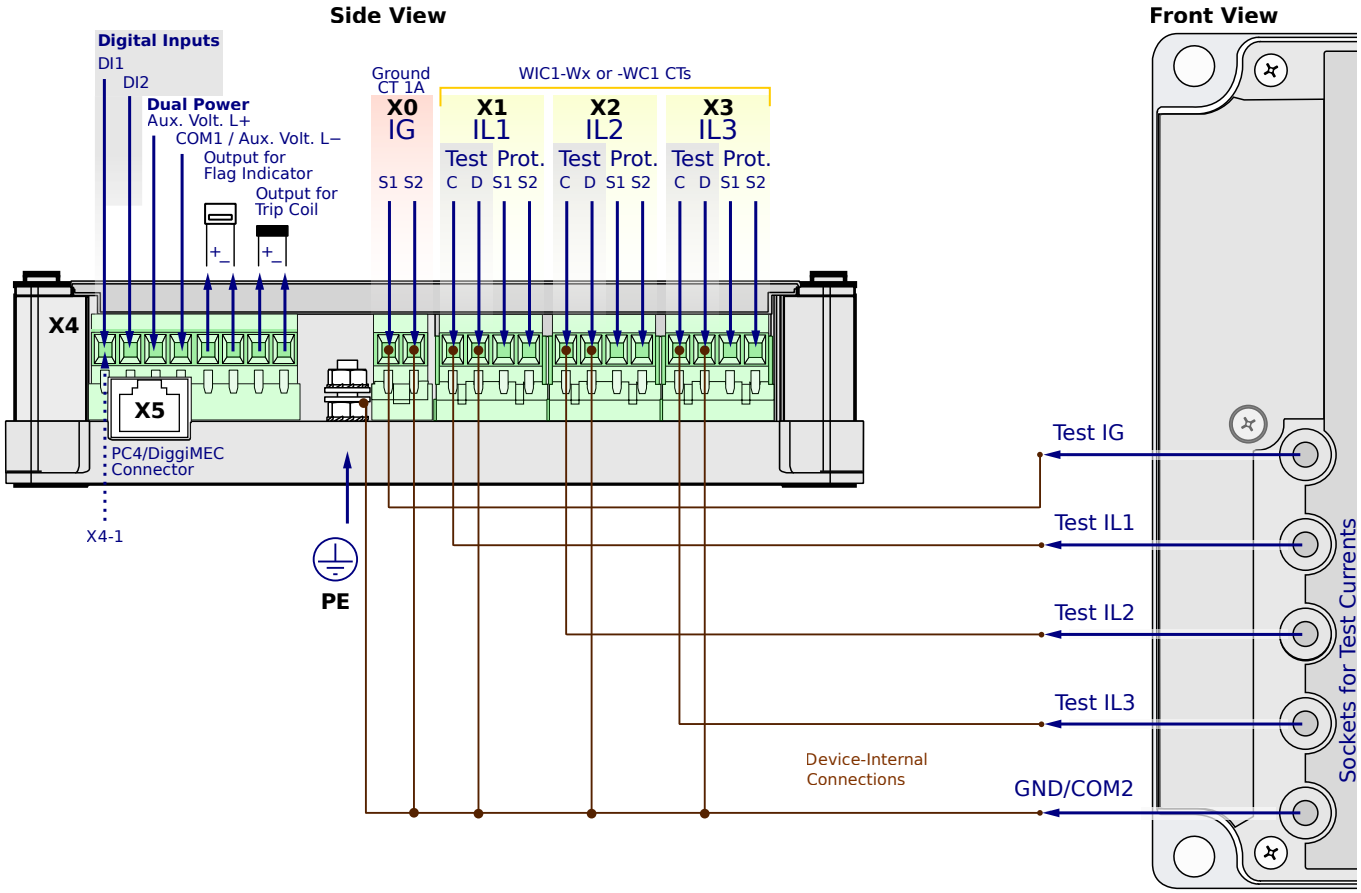


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
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WIC1-4SB0CD2SAH

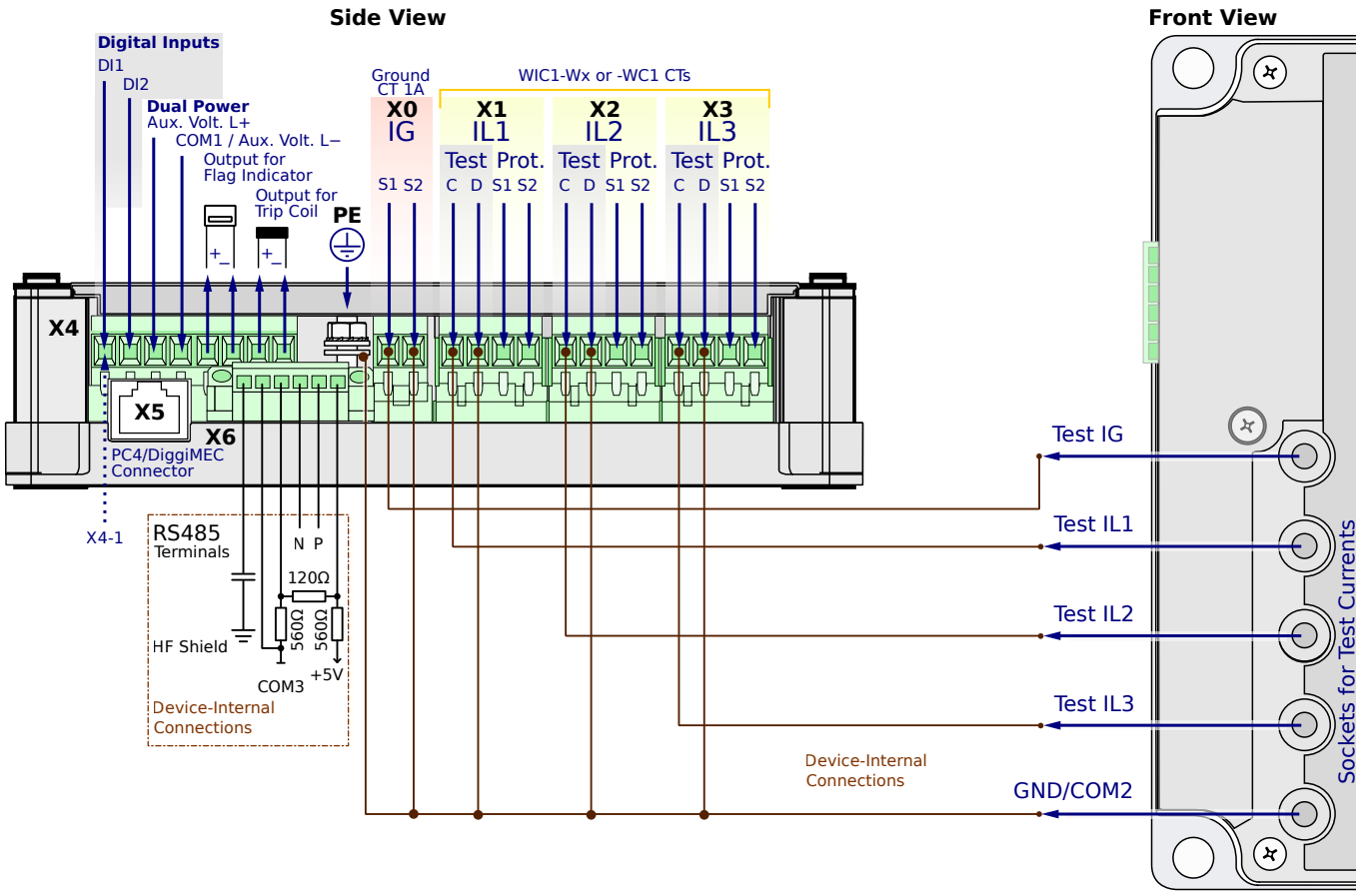


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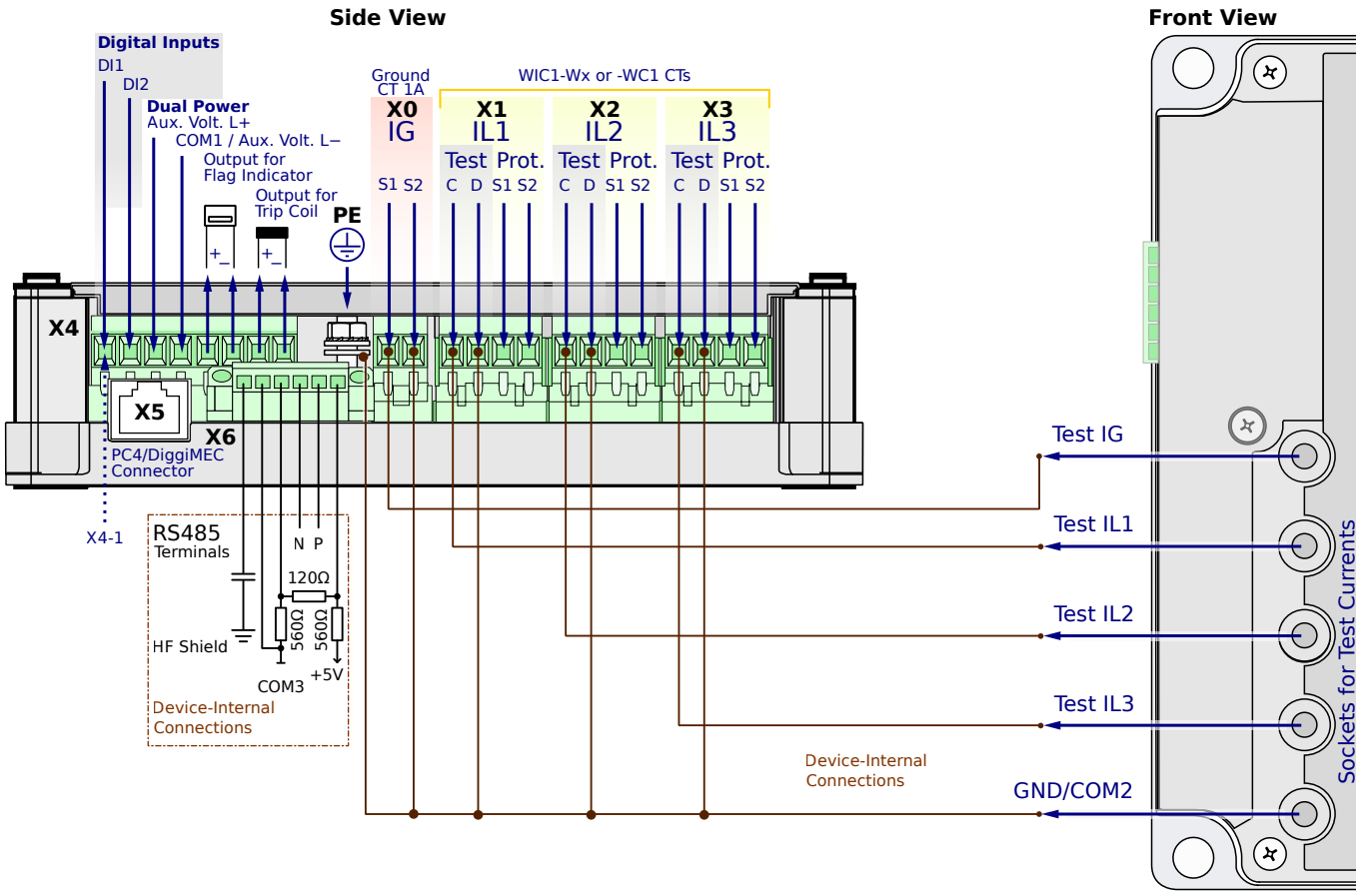


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X6 – Modbus RTU — RS485 / terminals

WIC1-4SB0CD2SBH

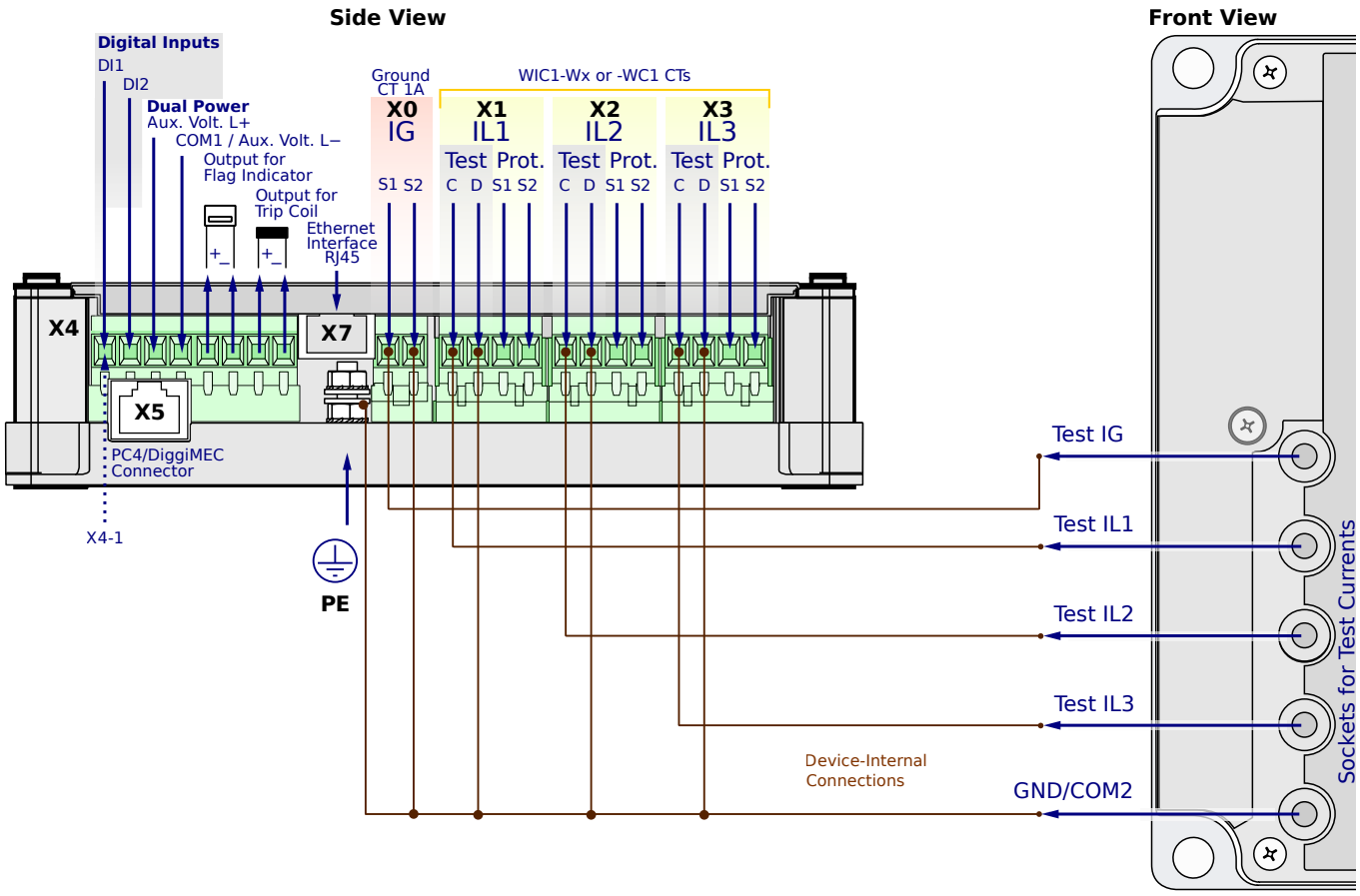


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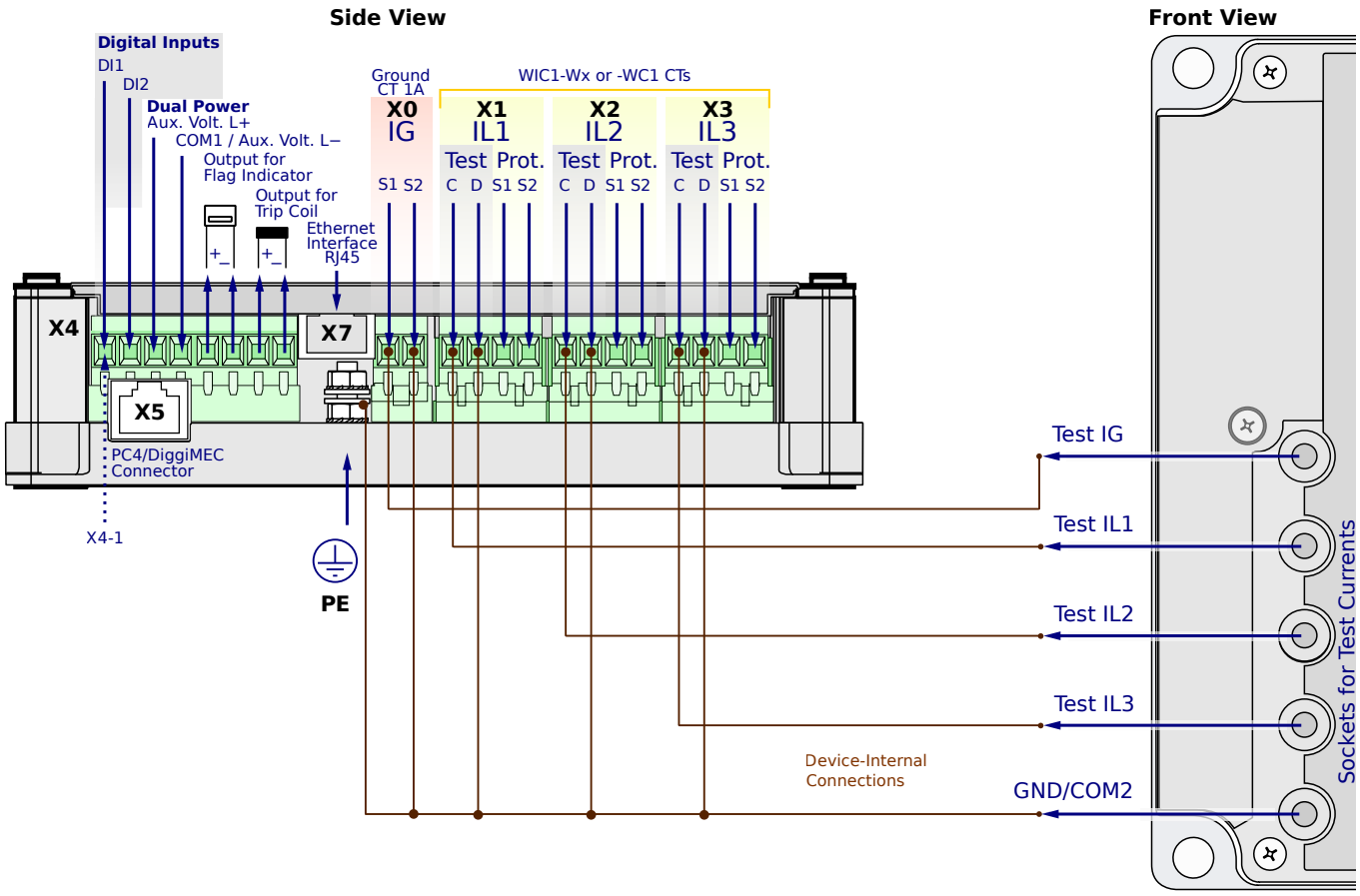


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X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is used as default.)
X1...X3 – WIC1-Wx or -WC1 CTs
X4-1,2 – 2 assignable Digital Inputs
X4-3,4 – Dual Power (Optional auxiliary power supply)
X4-5,6 – Configurable Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SB0CD2SCH

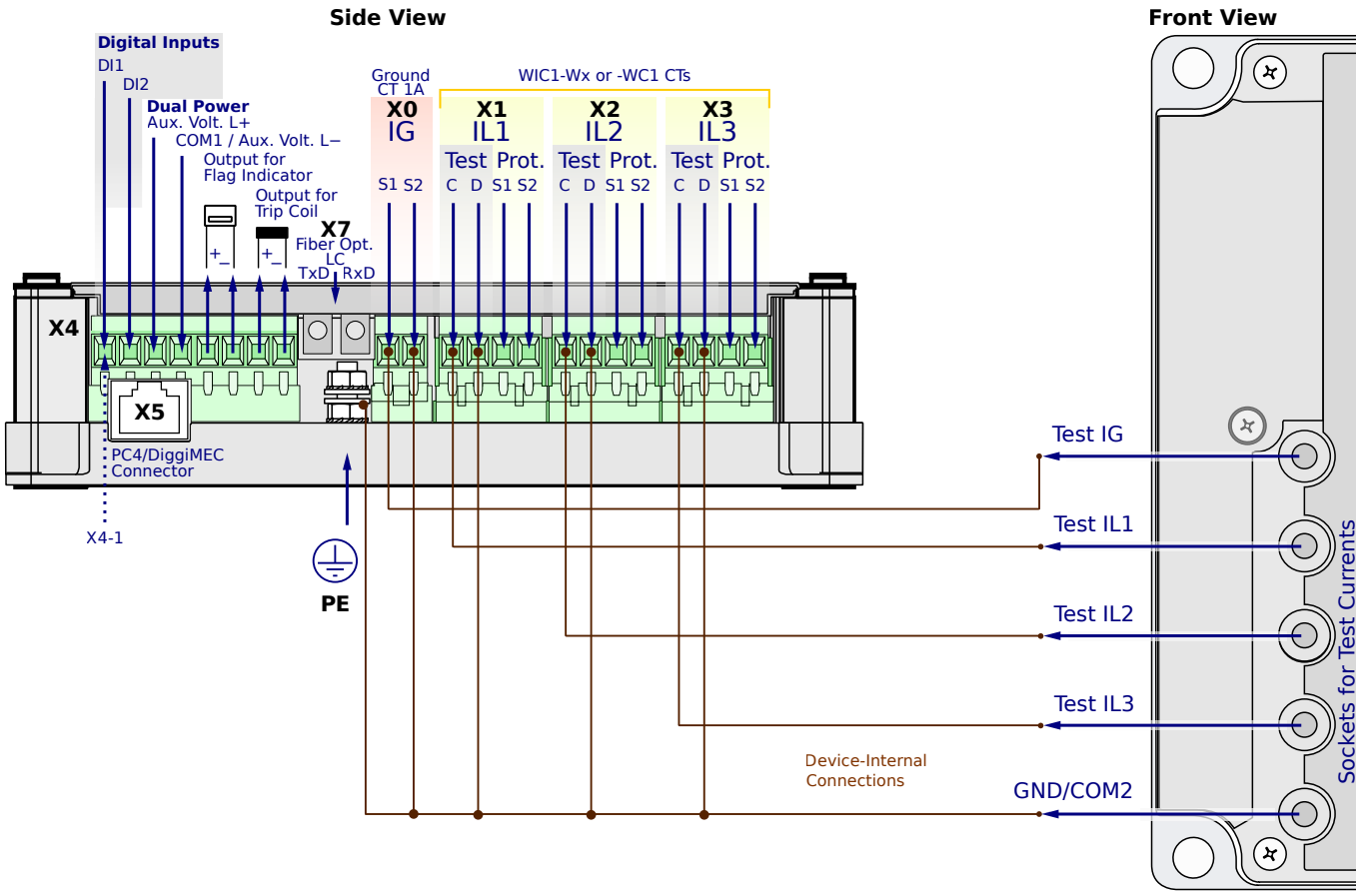


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

- Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
- Backup protection operates at 20·In,max ("TC"-output)
- Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
- Customized Version 1

PE – Protective Earth
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WIC1-4SB0CD2SL0

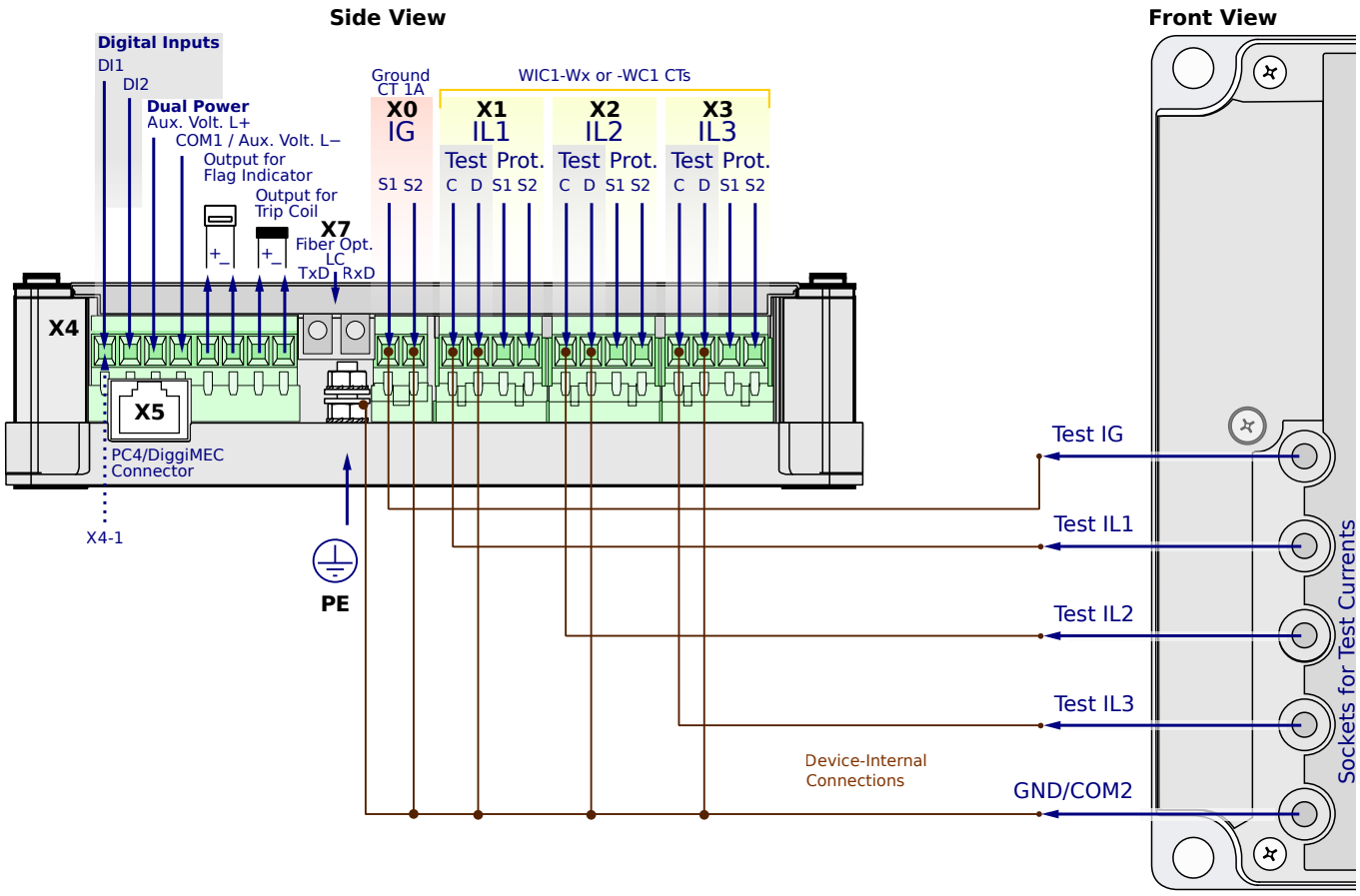


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
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X4-5,6 – Configurable Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SB0CD2SLH

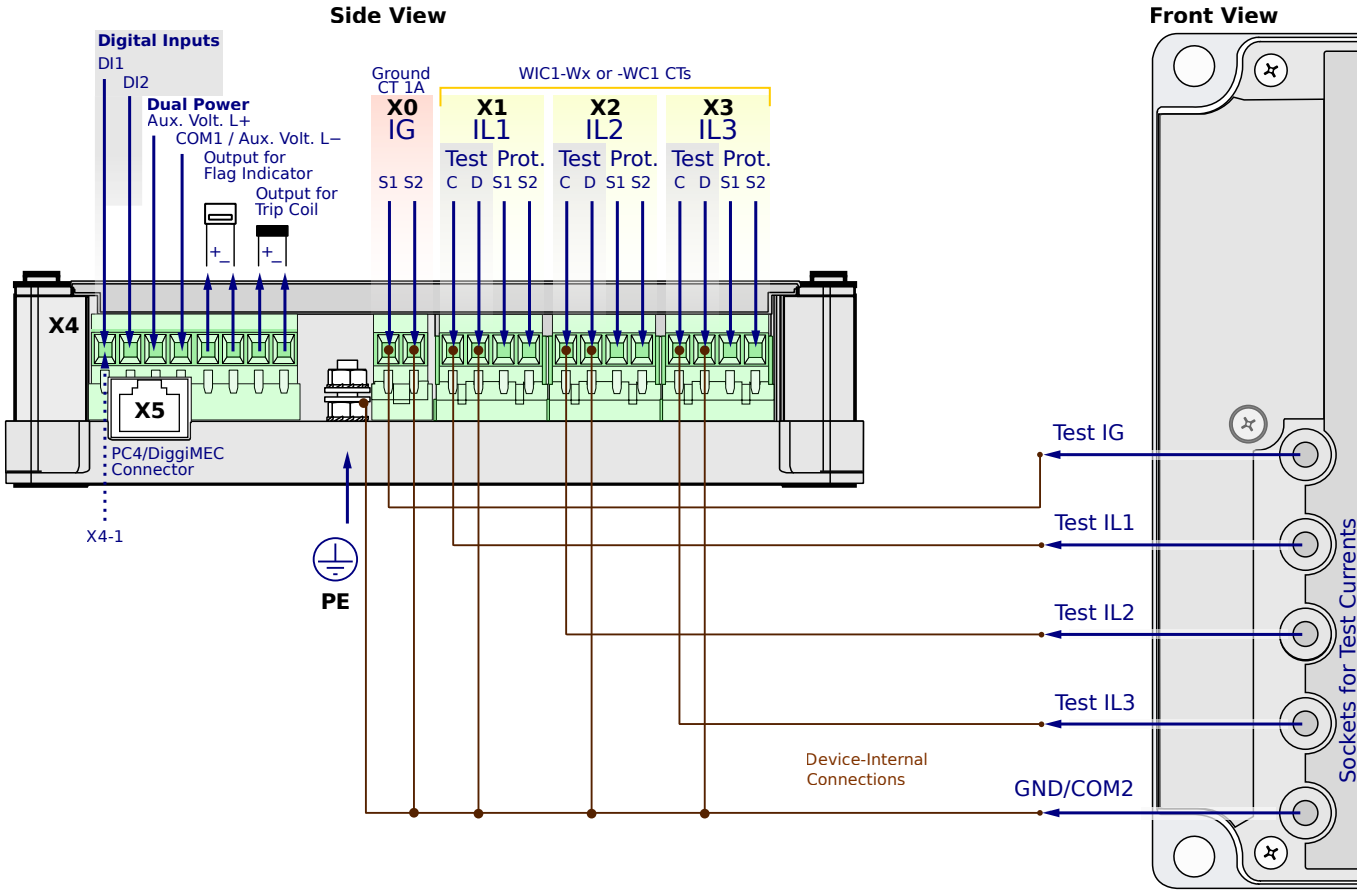


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X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SB0CD2AA0

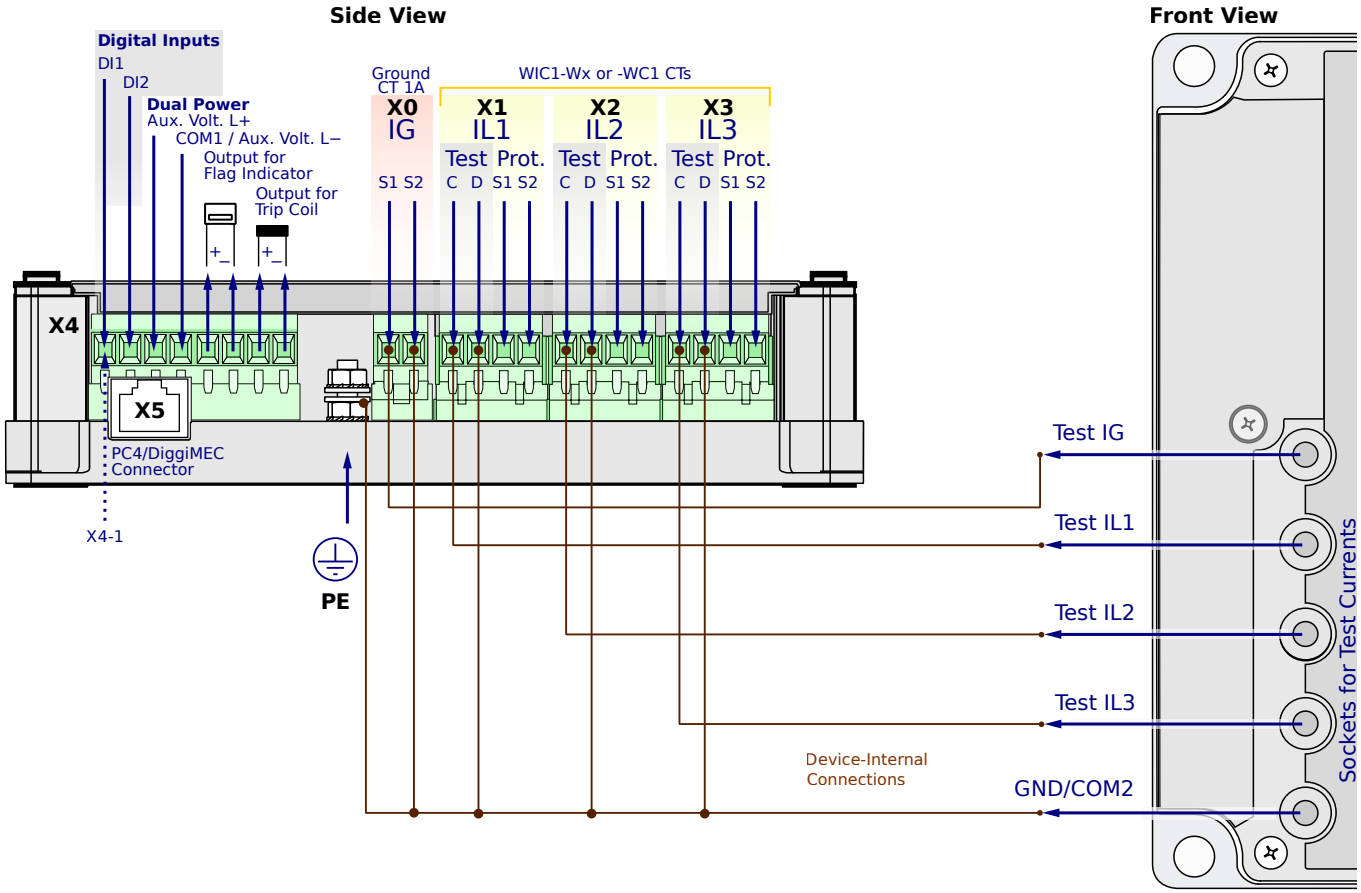


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
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WIC1-4SB0CD2AAH

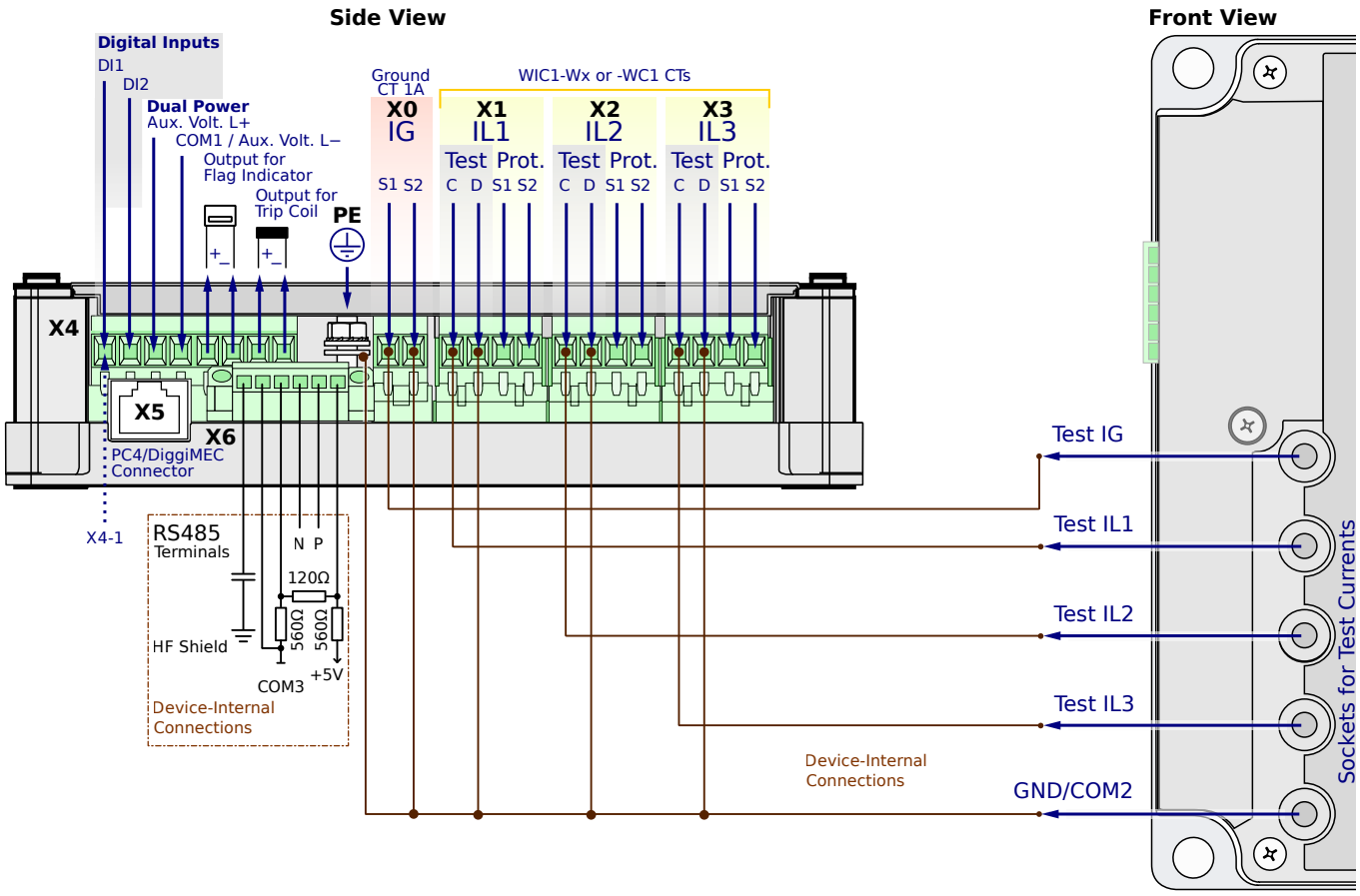


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WIC1-4SB0CD2AB0

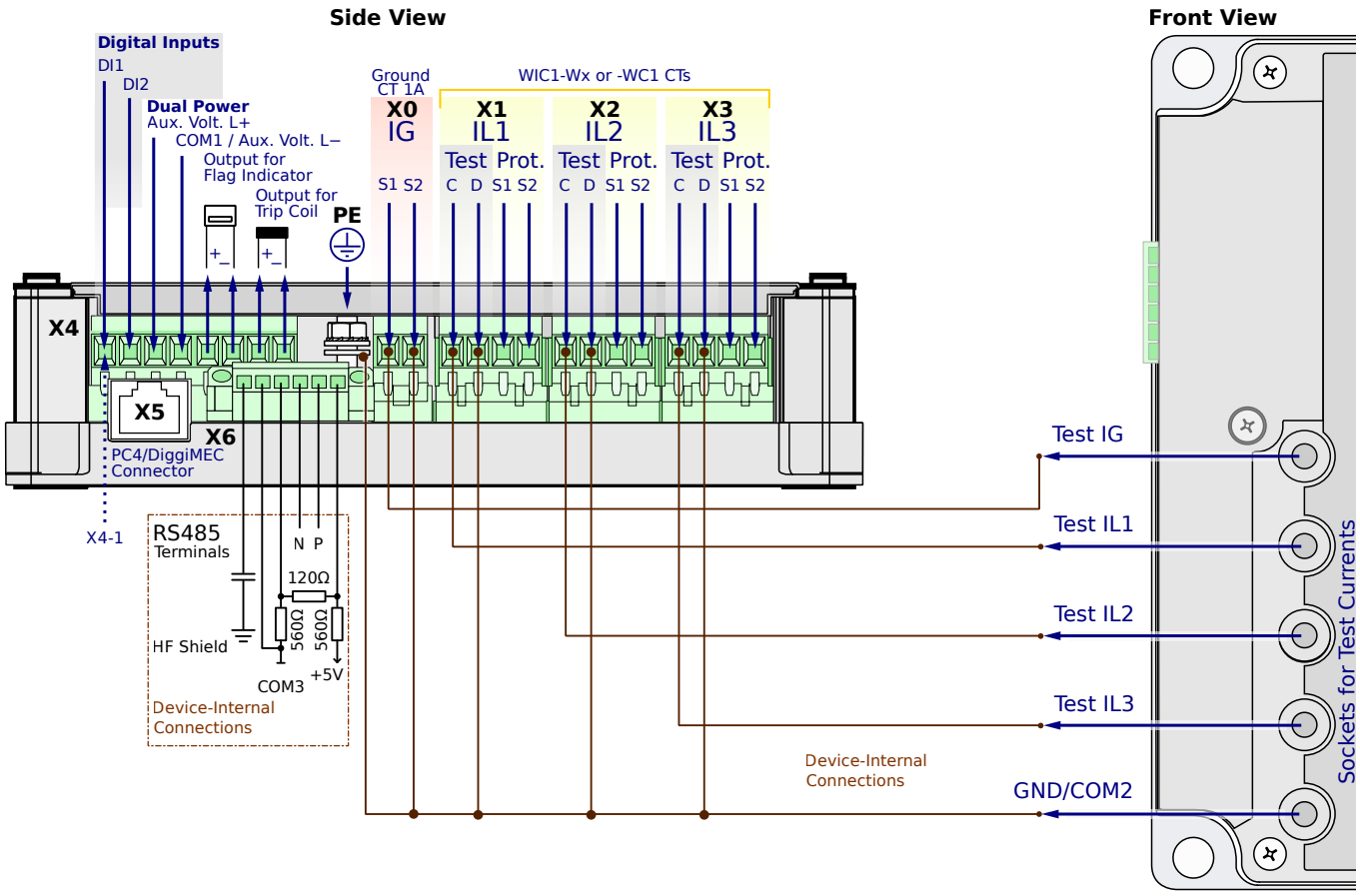


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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4SB0CD2ABH

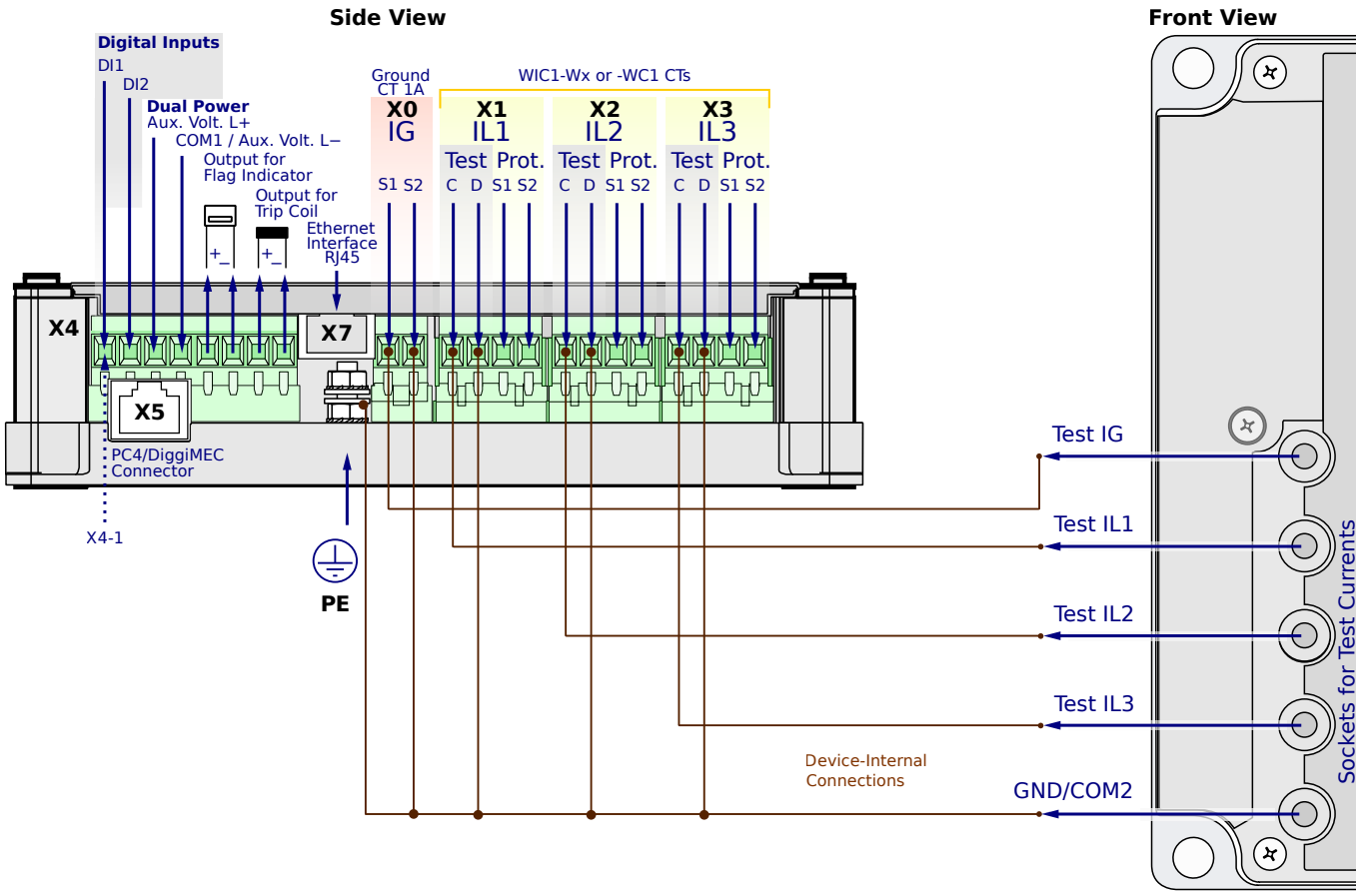


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X6 – Modbus RTU — RS485 / terminals

WIC1-4SB0CD2AC0

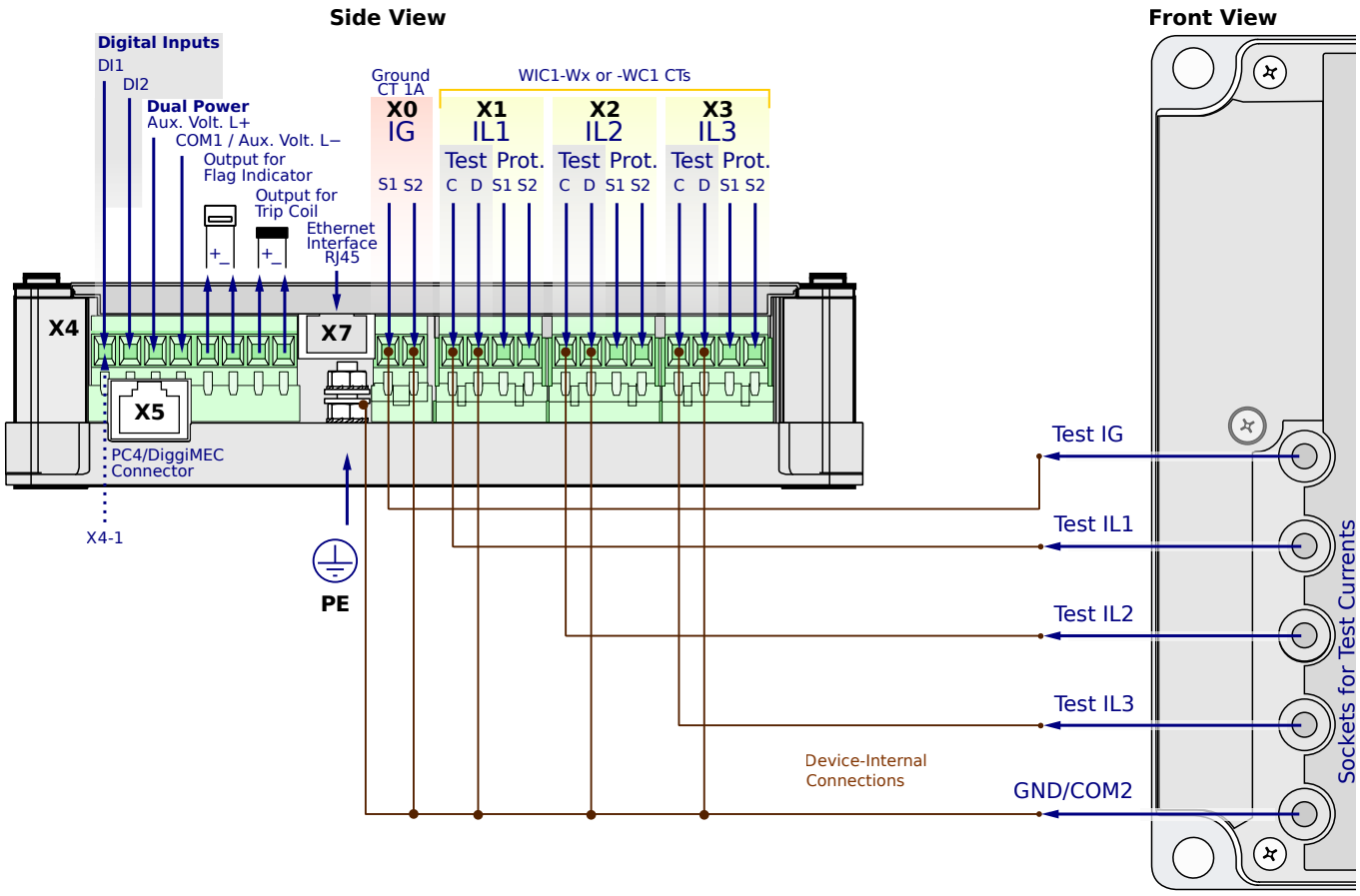


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X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4SB0CD2ACH

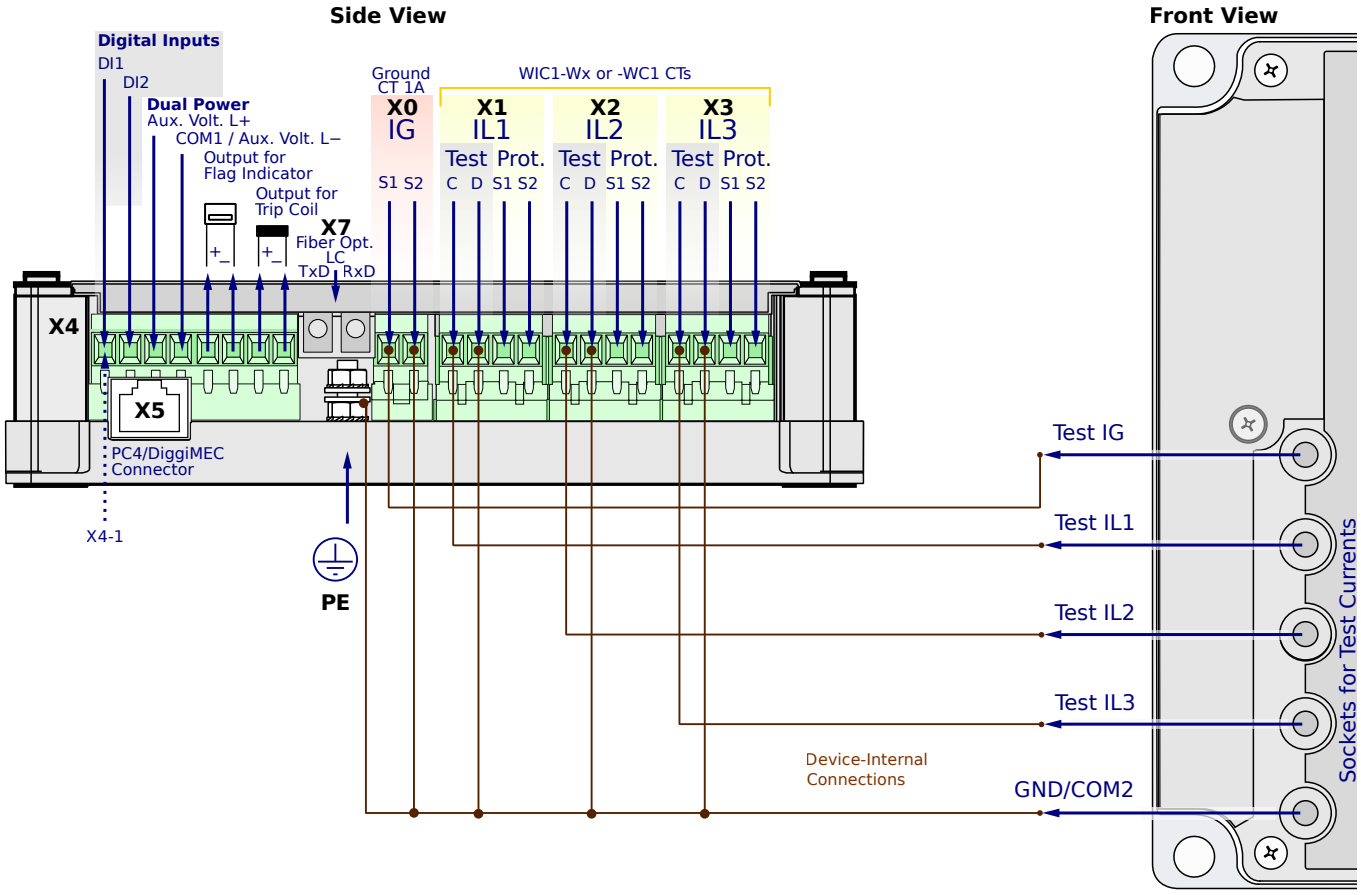


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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WIC1-4SB0CD2AL0

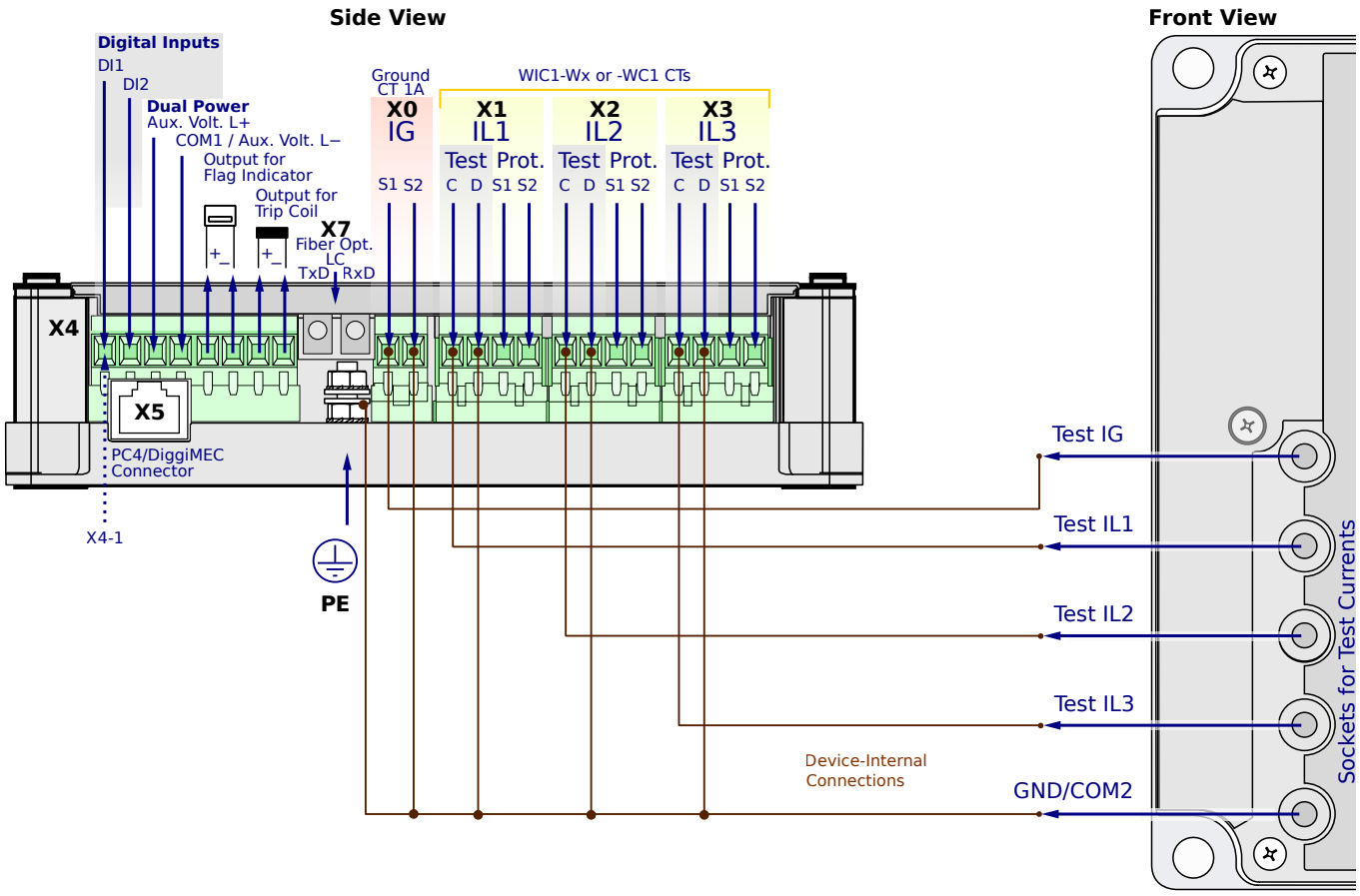


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X4-7,8 – Trip Coil "TC"-Output
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X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SB0CD2ALH

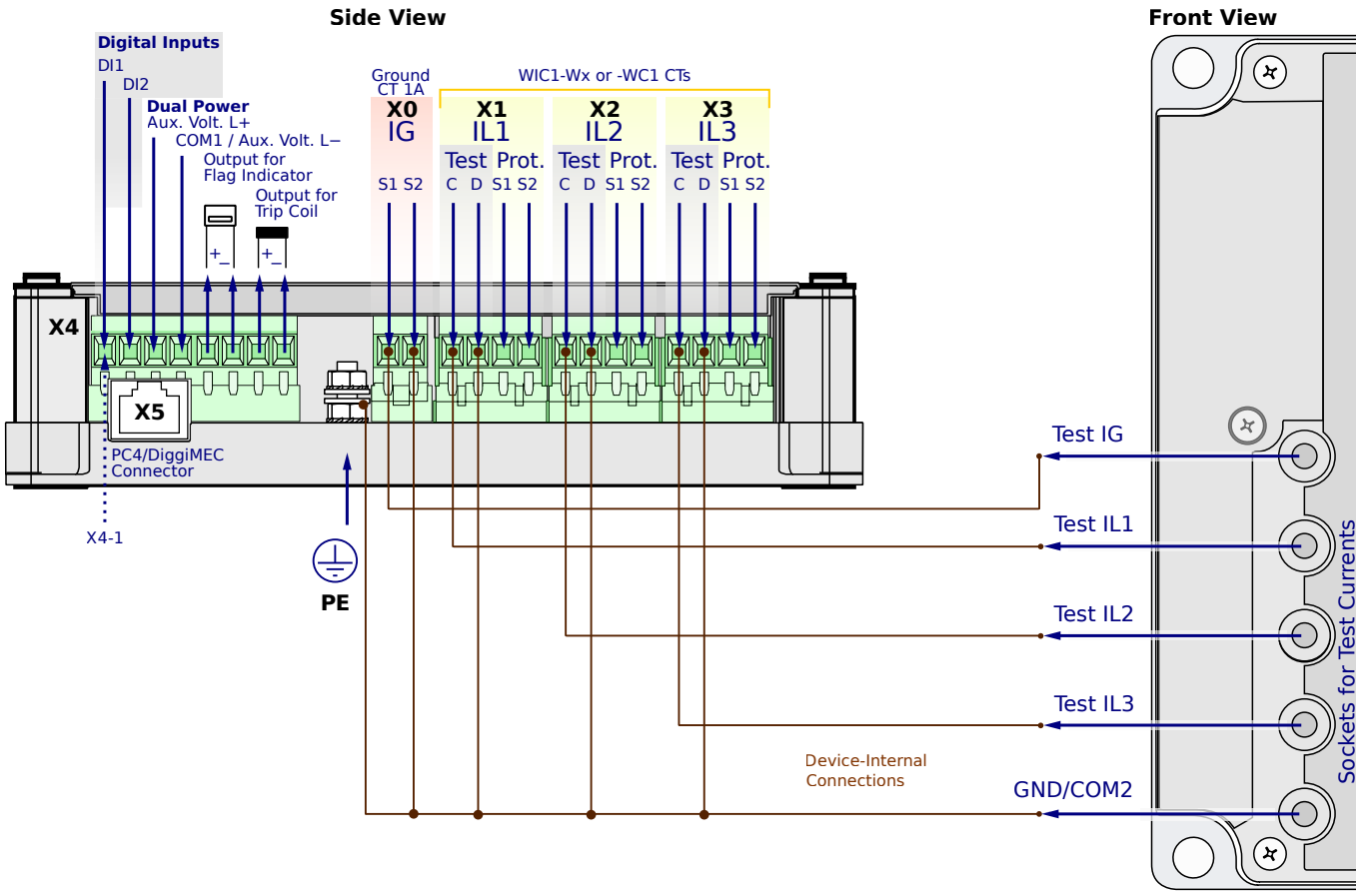


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WIC1-4SB0CD2PA0

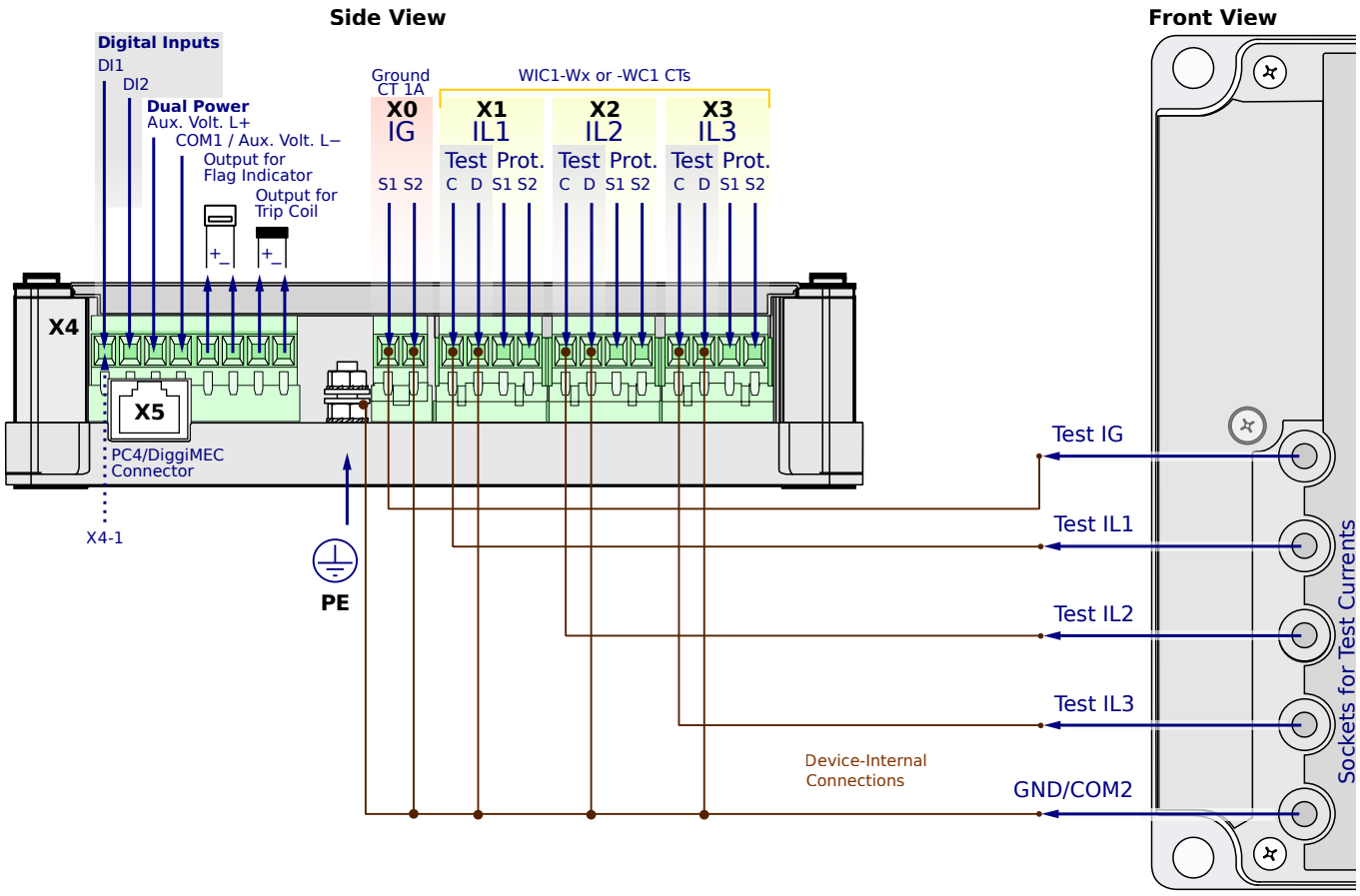


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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– Backup protection operates at 20·In,max ("TC"-output)
– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
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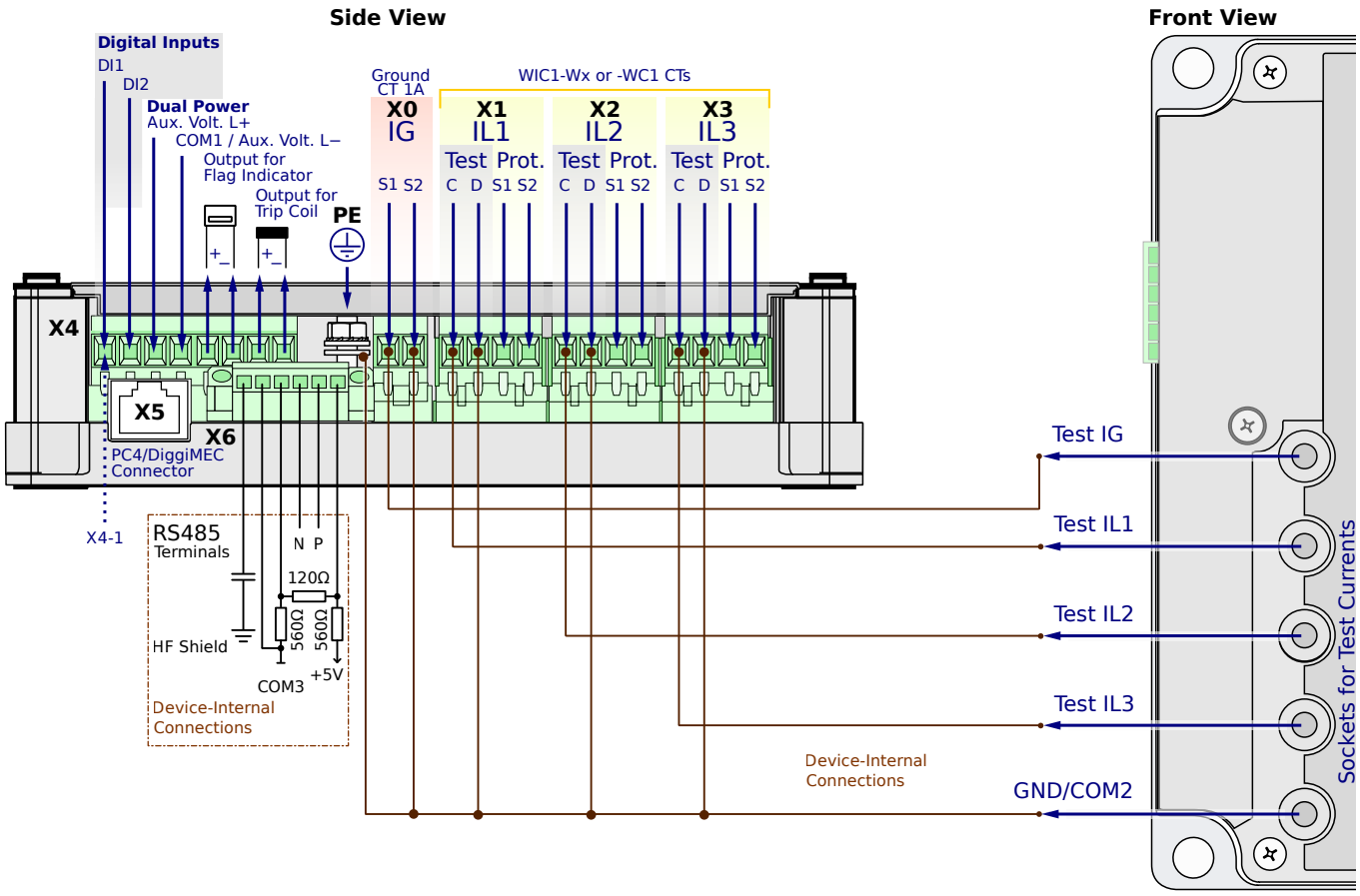


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WIC1-4SB0CD2PB0

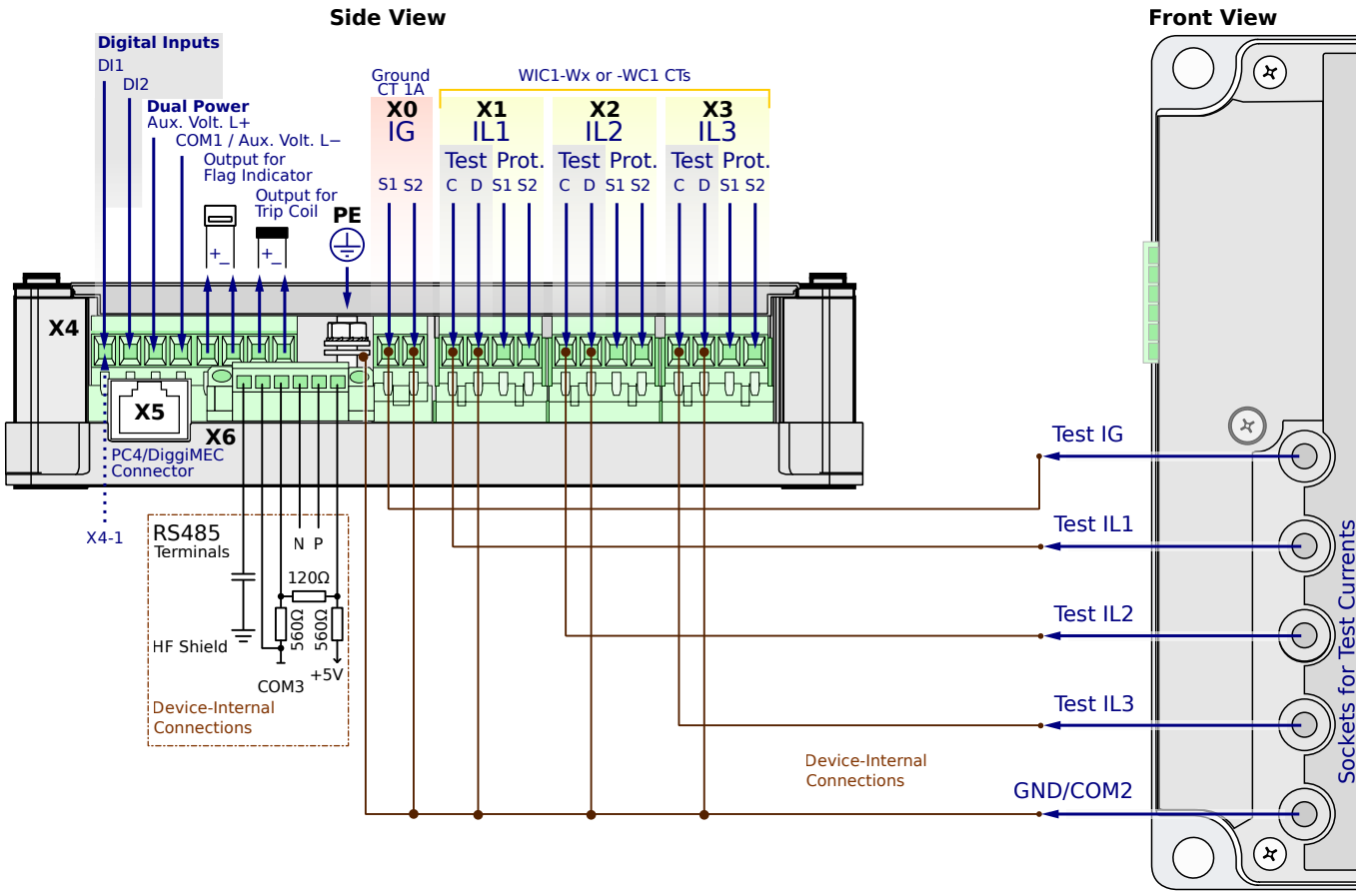


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X6 – Modbus RTU — RS485 / terminals

WIC1-4SB0CD2PBH

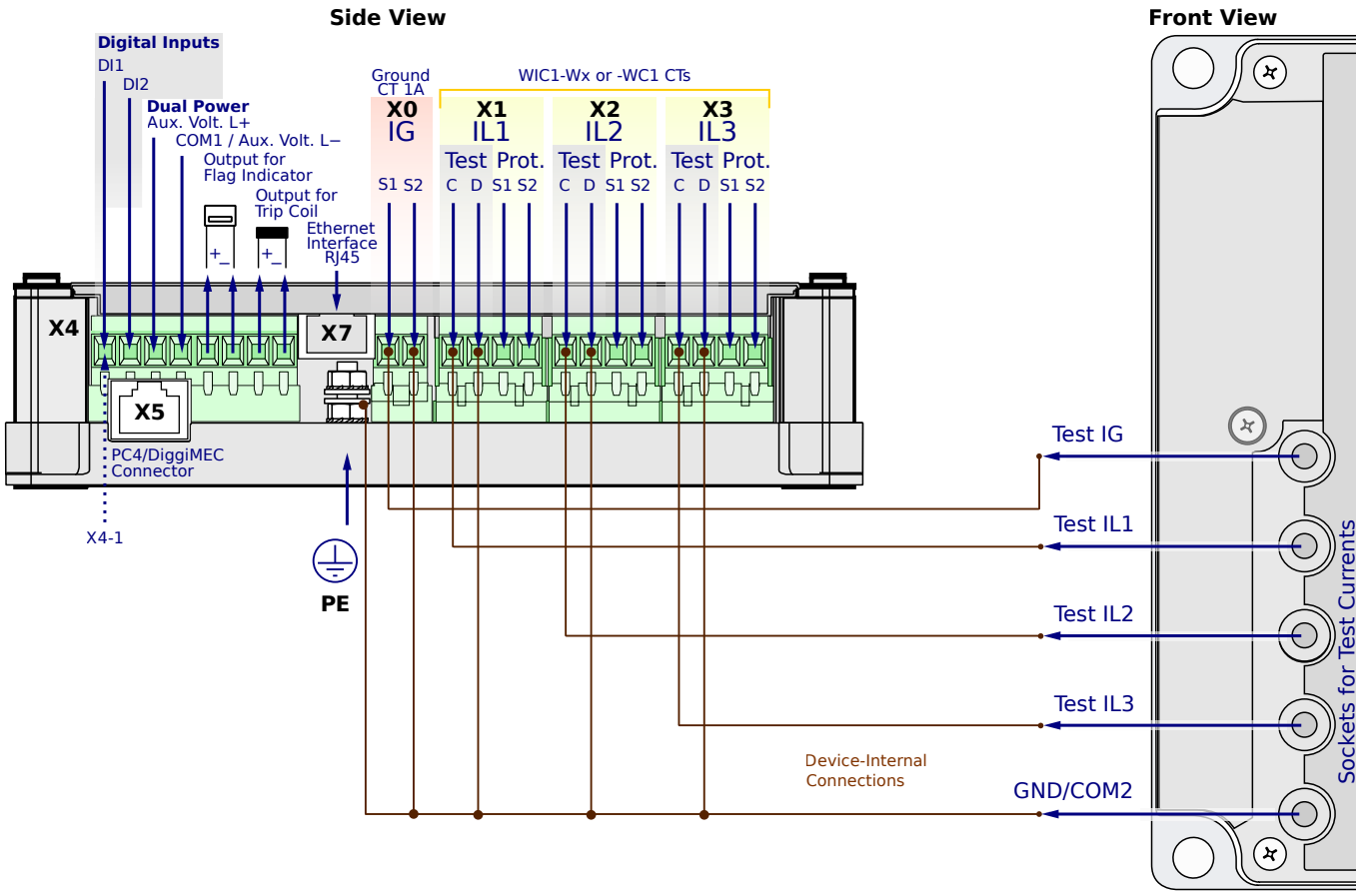


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WIC1-4SB0CD2PC0

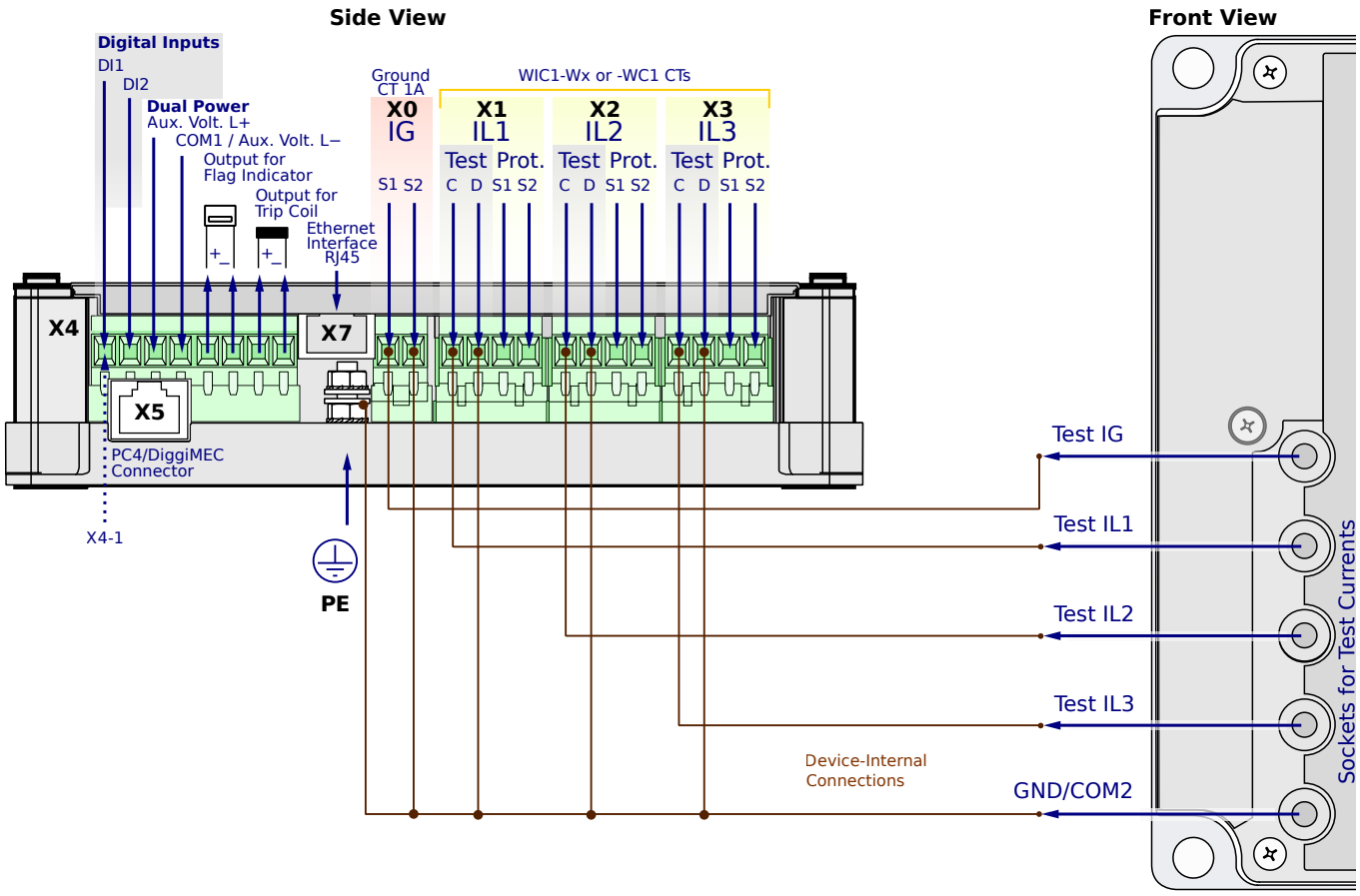


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WIC1-4SB0CD2PCH

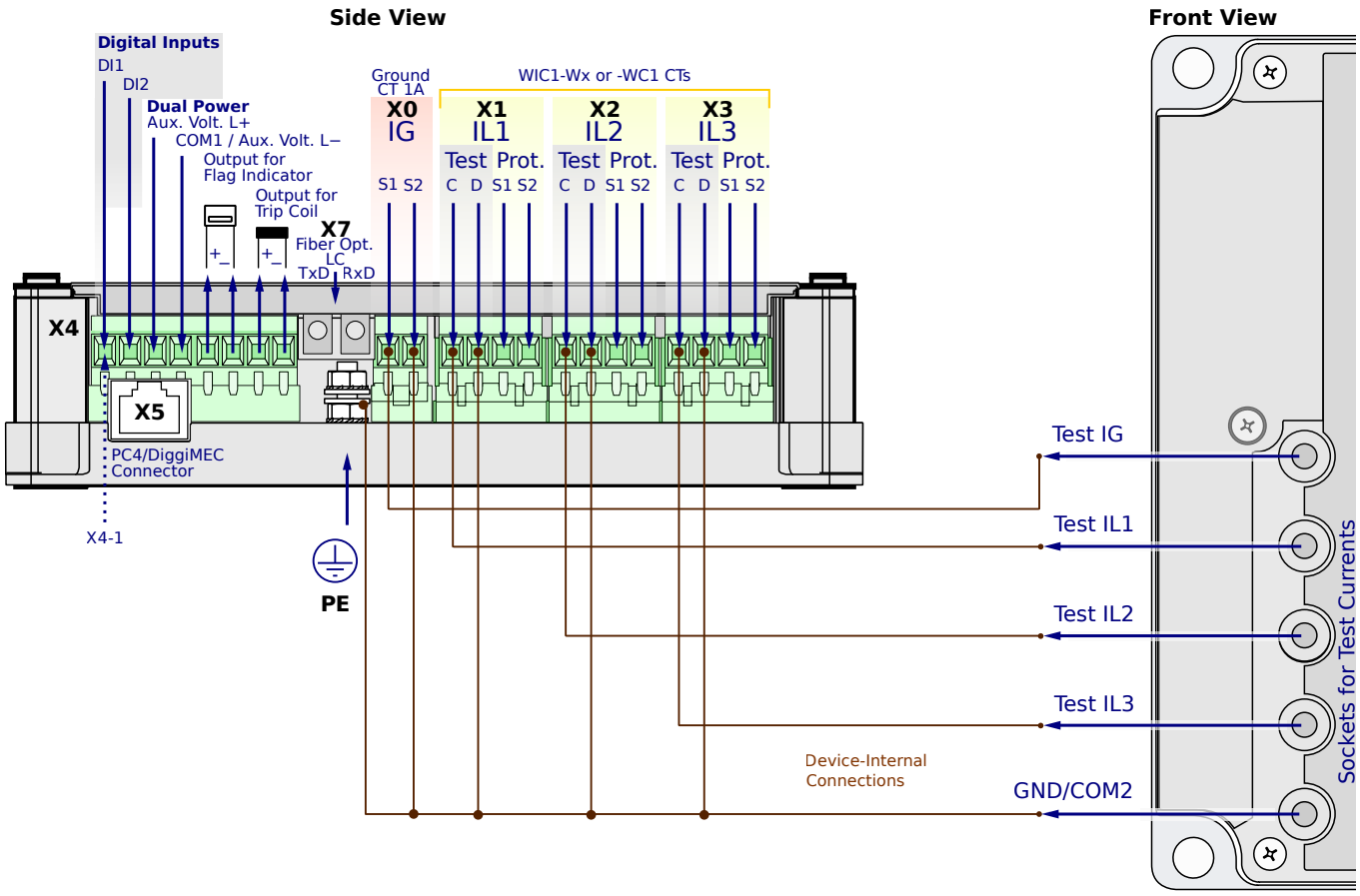


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WIC1-4SB0CD2PL0

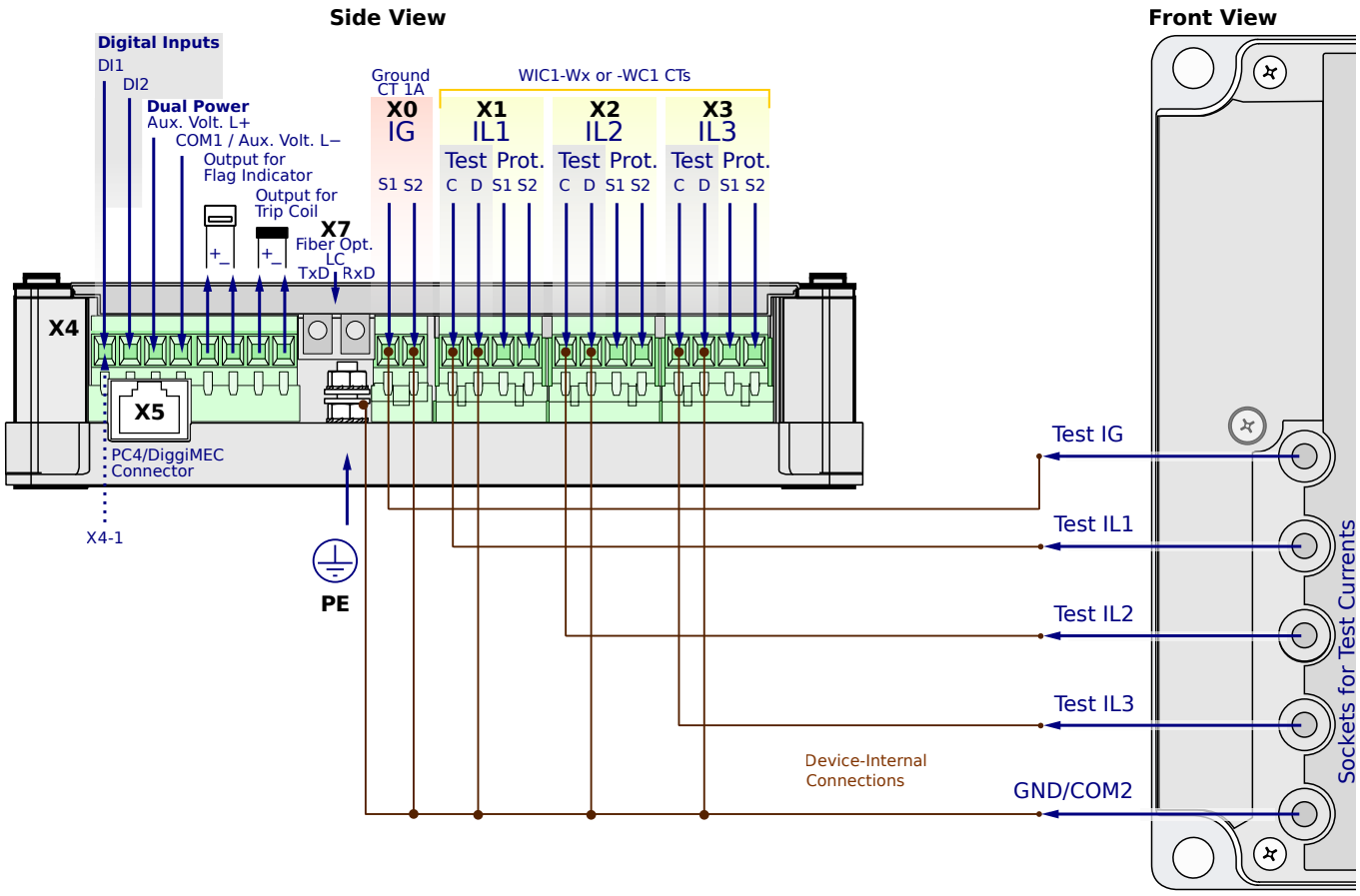


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X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4SB0CD2PLH

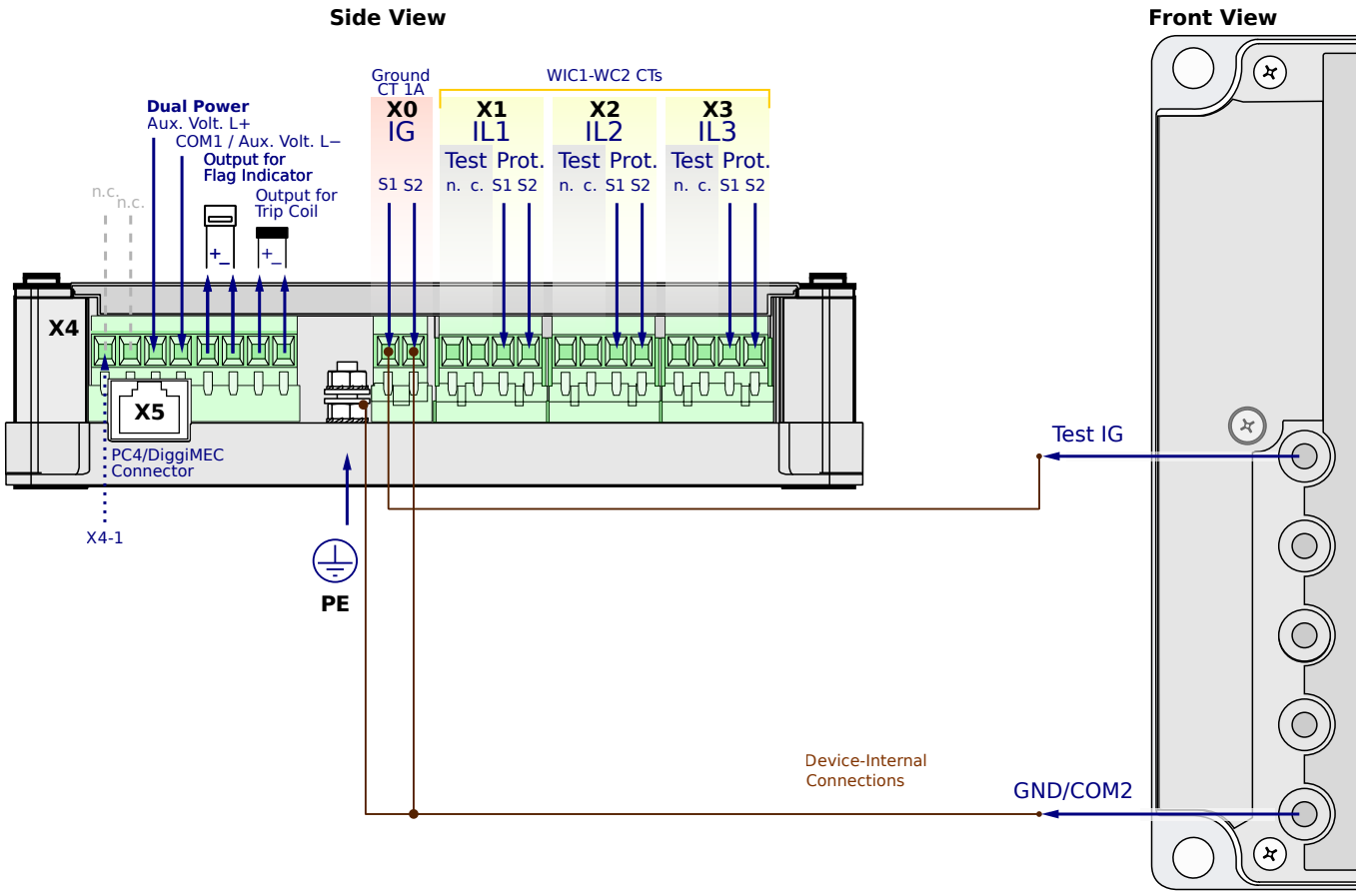


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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4DG0NM0SA0

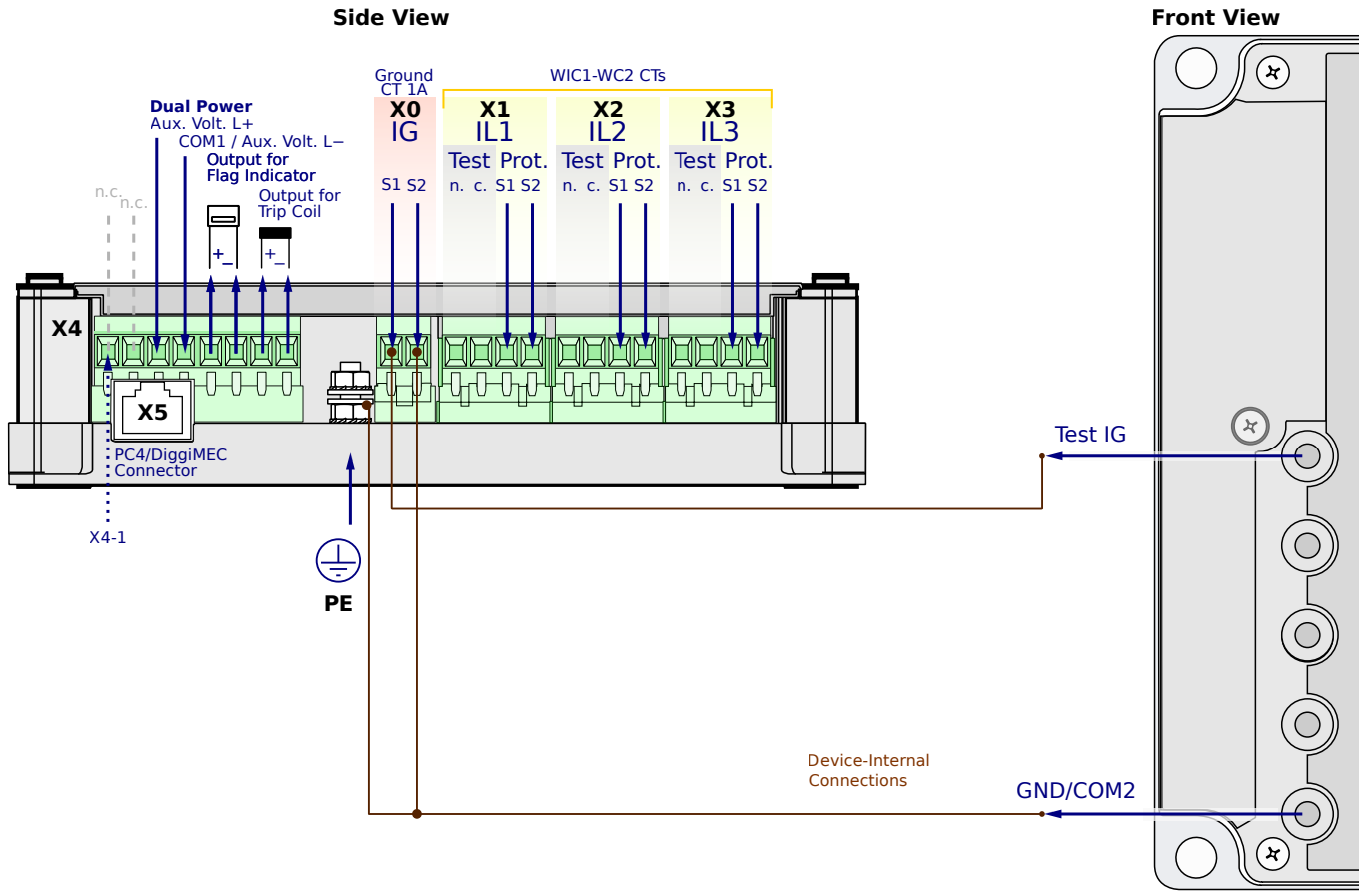


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Standard

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X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
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WIC1-4DG0NM0SAH

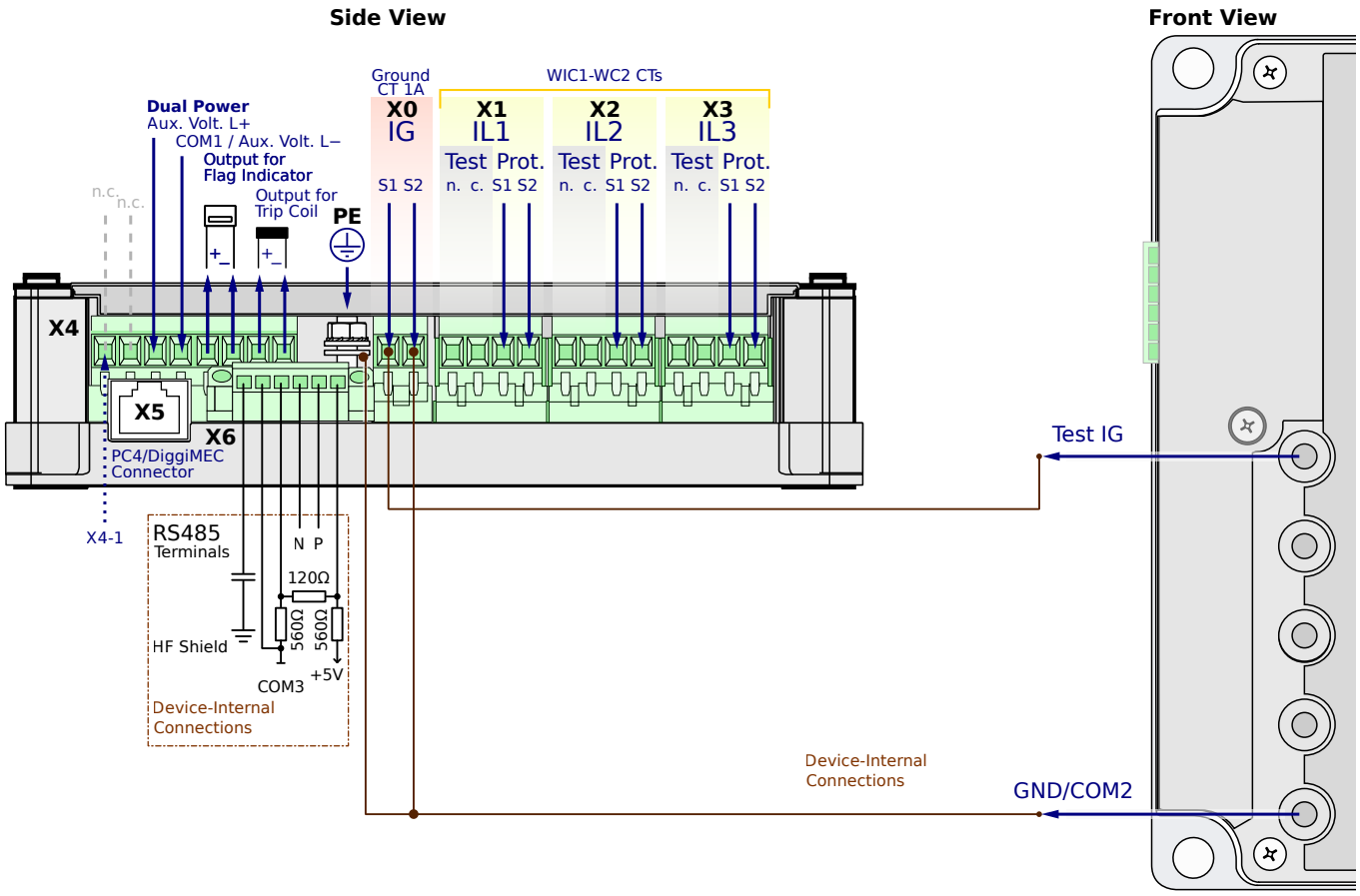


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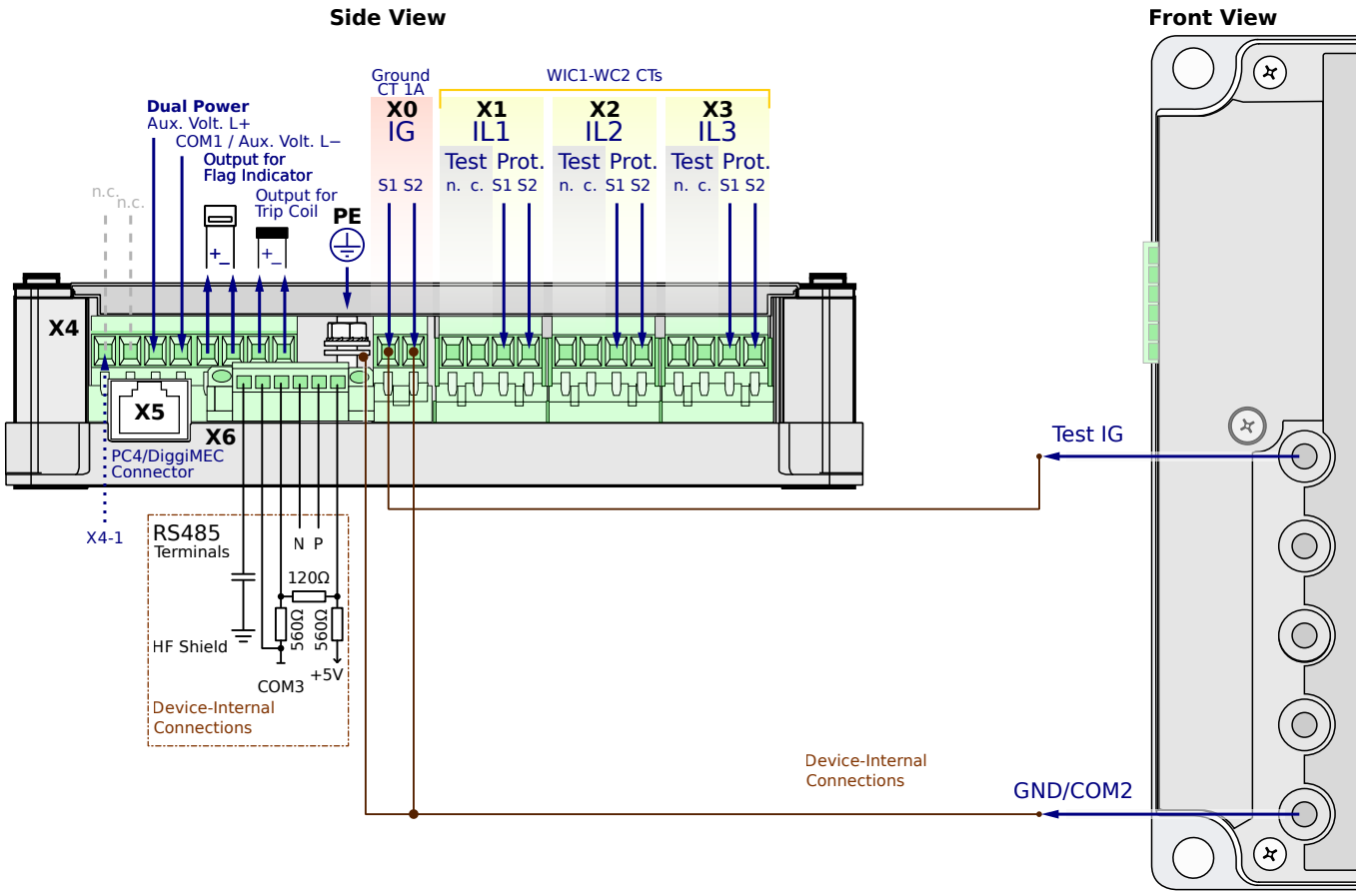


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X6 – Modbus RTU — RS485 / terminals

WIC1-4DG0NM0SBH

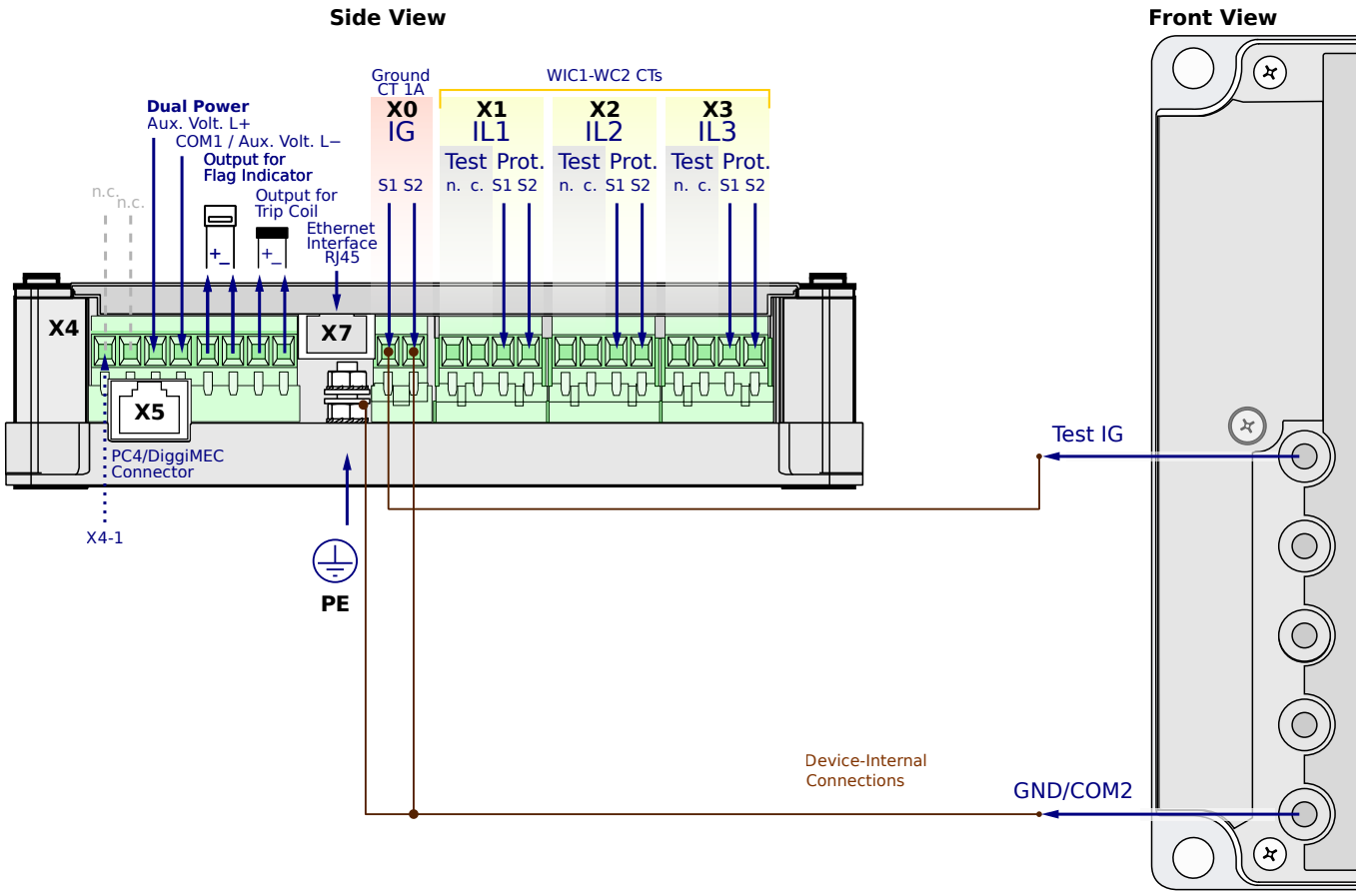


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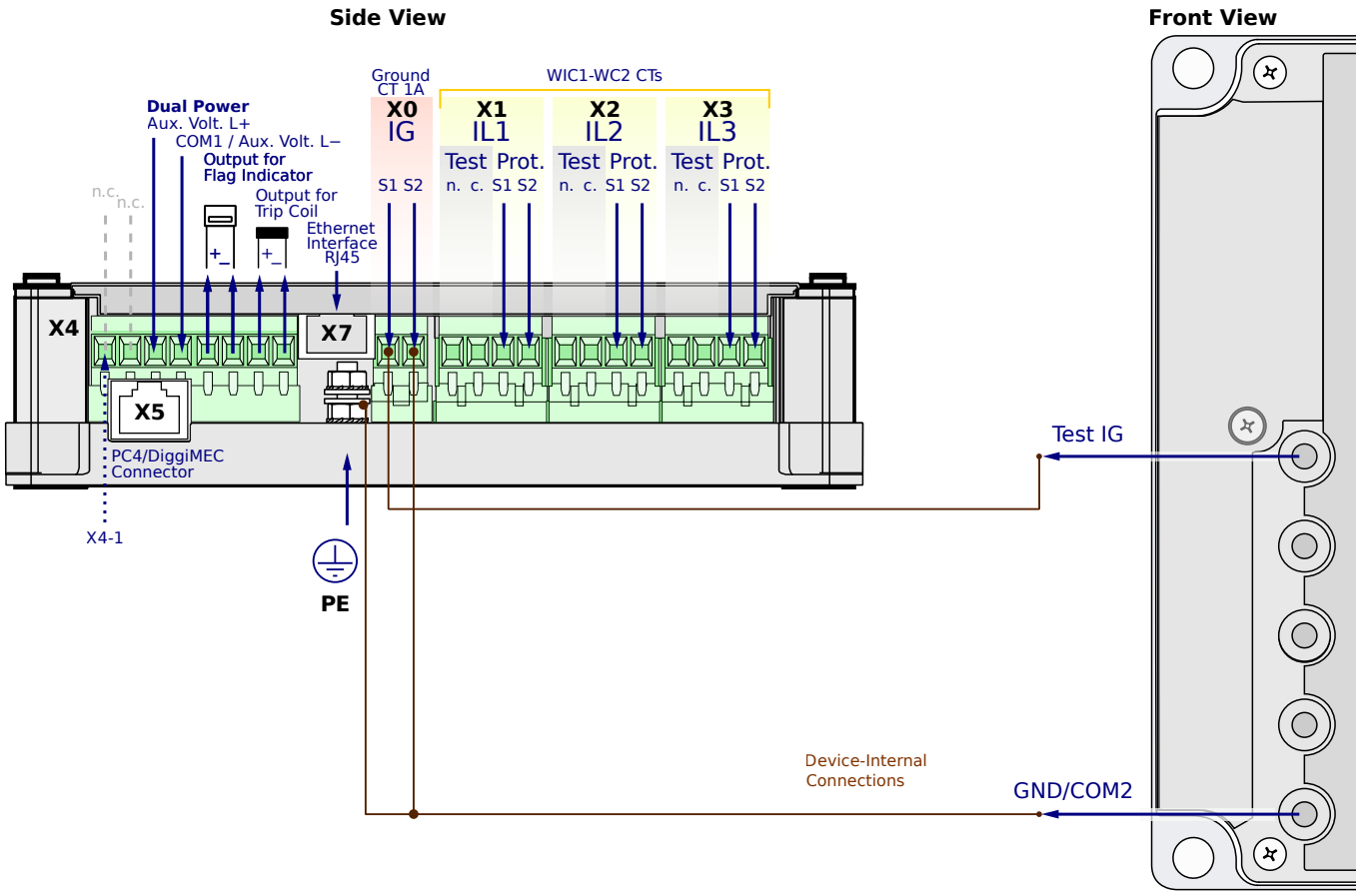


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X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4DG0NM0SCH

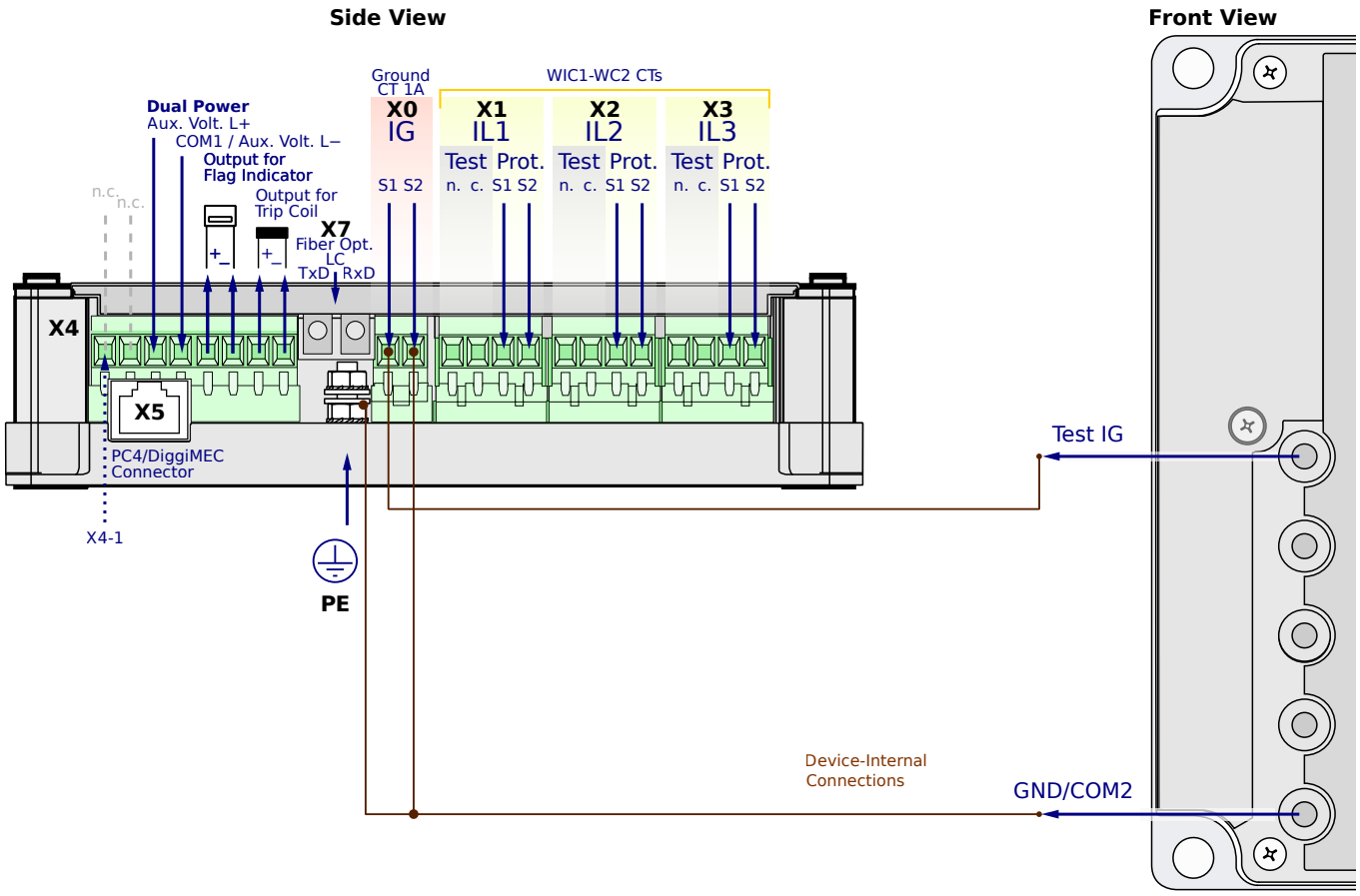


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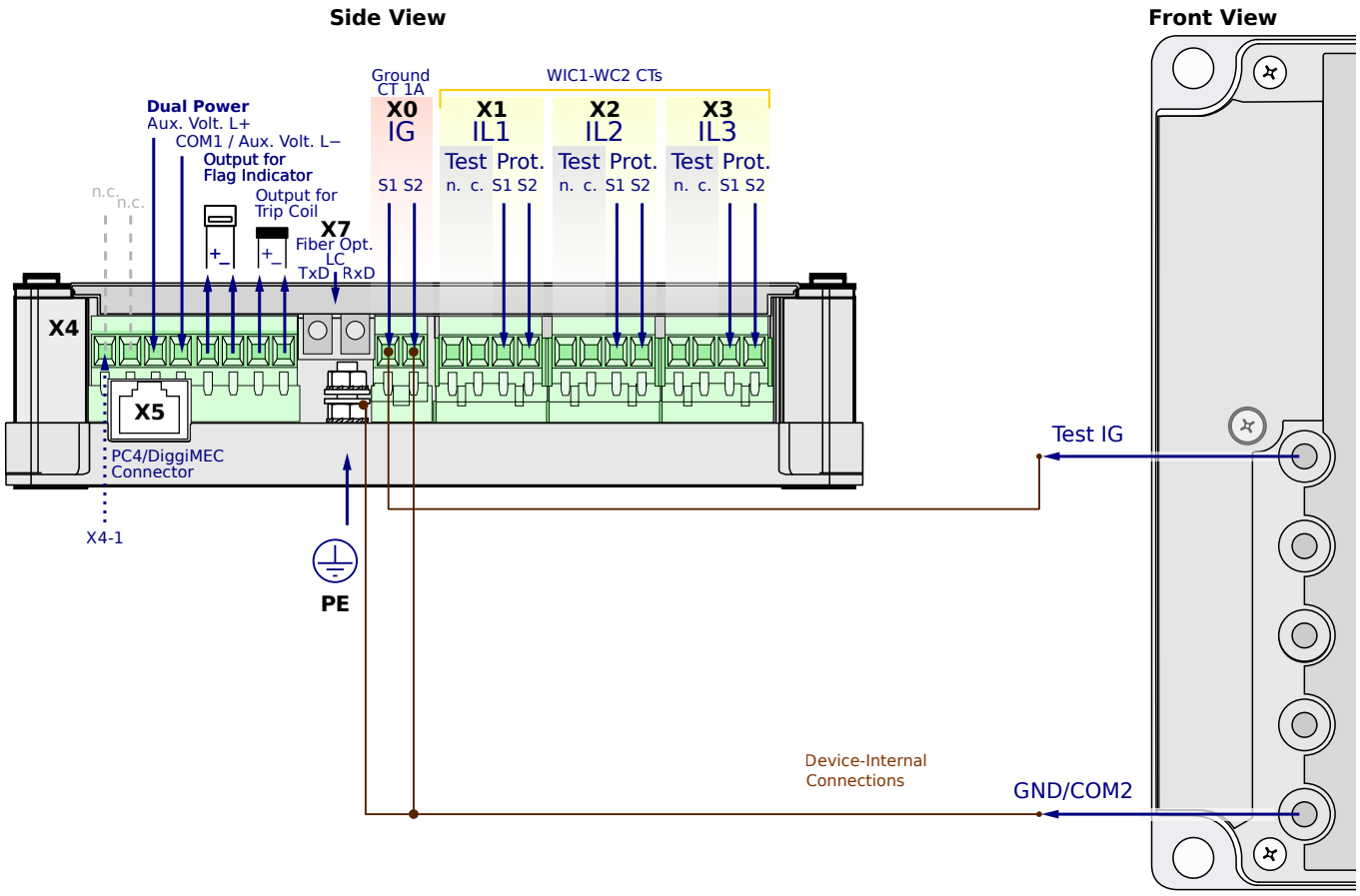


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WIC1-4DG0NM0SLH

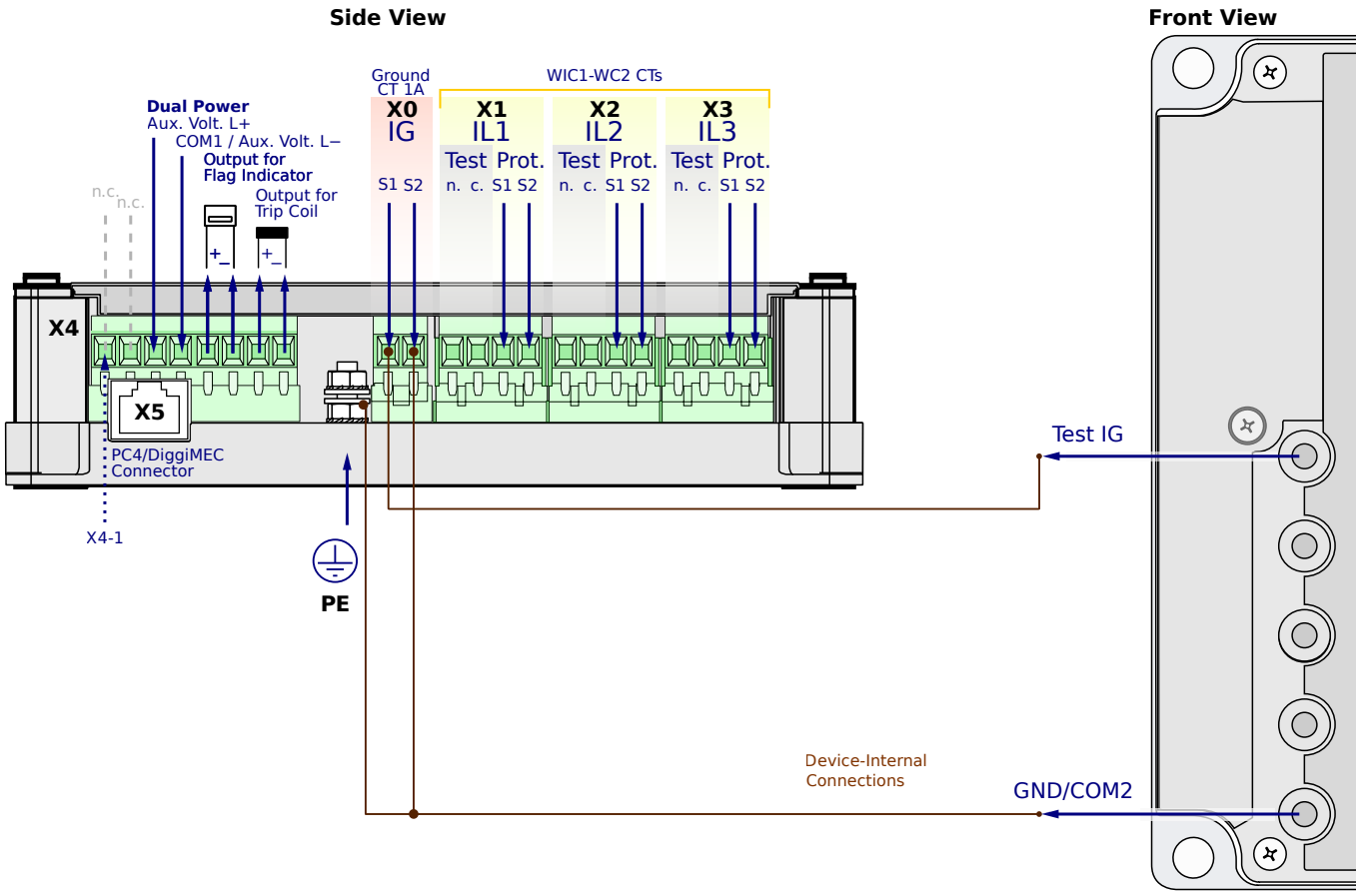


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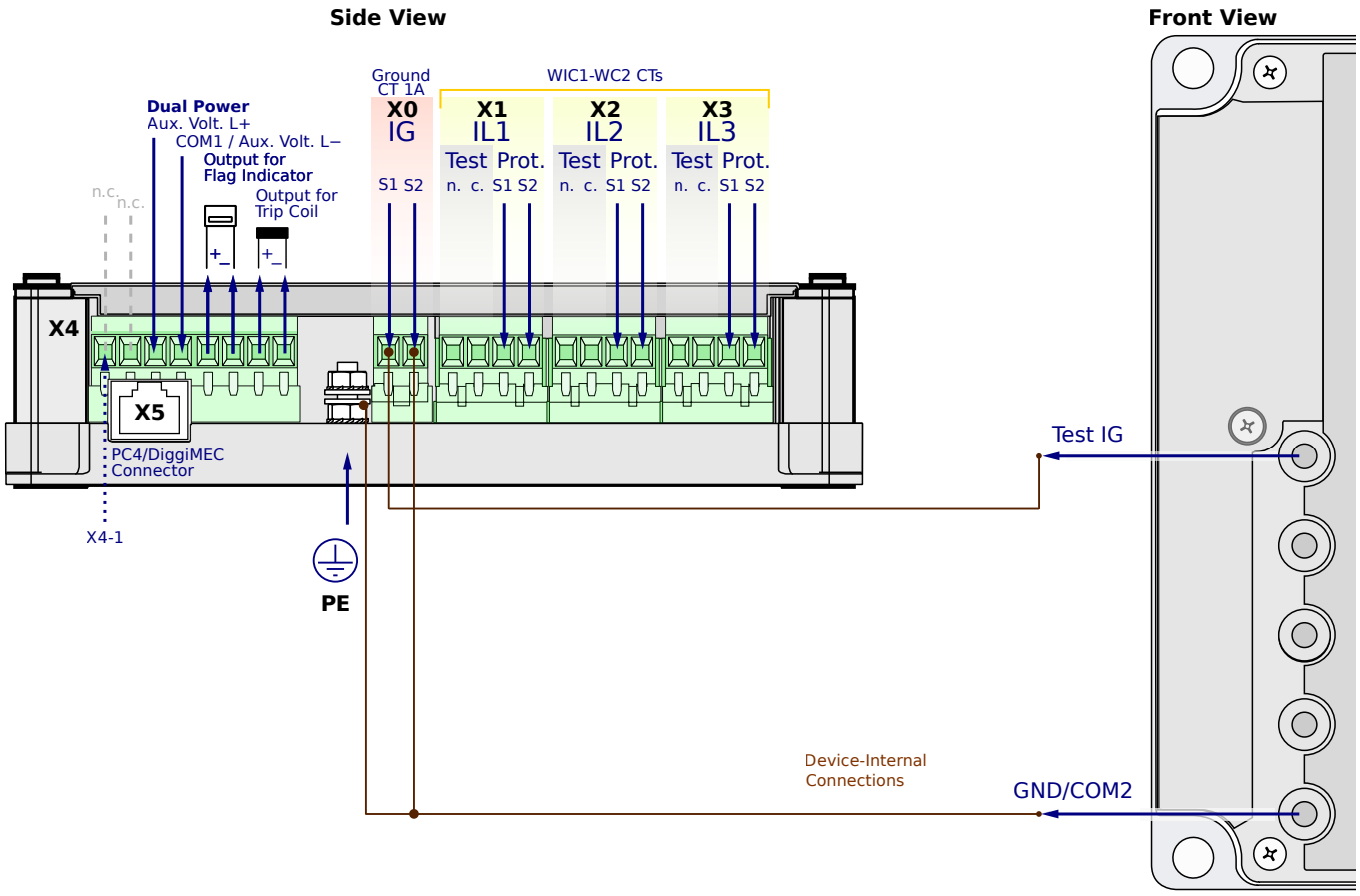


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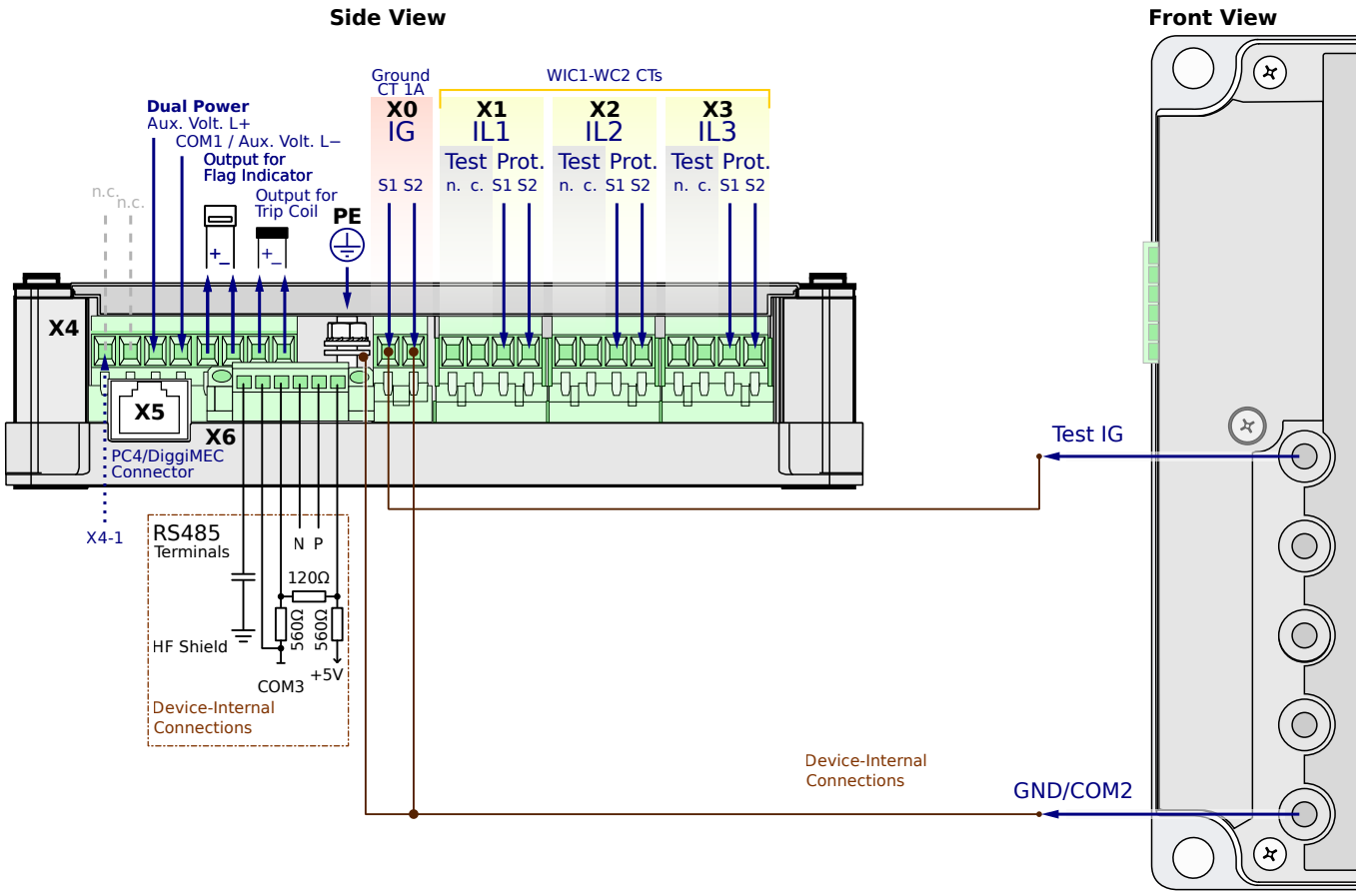


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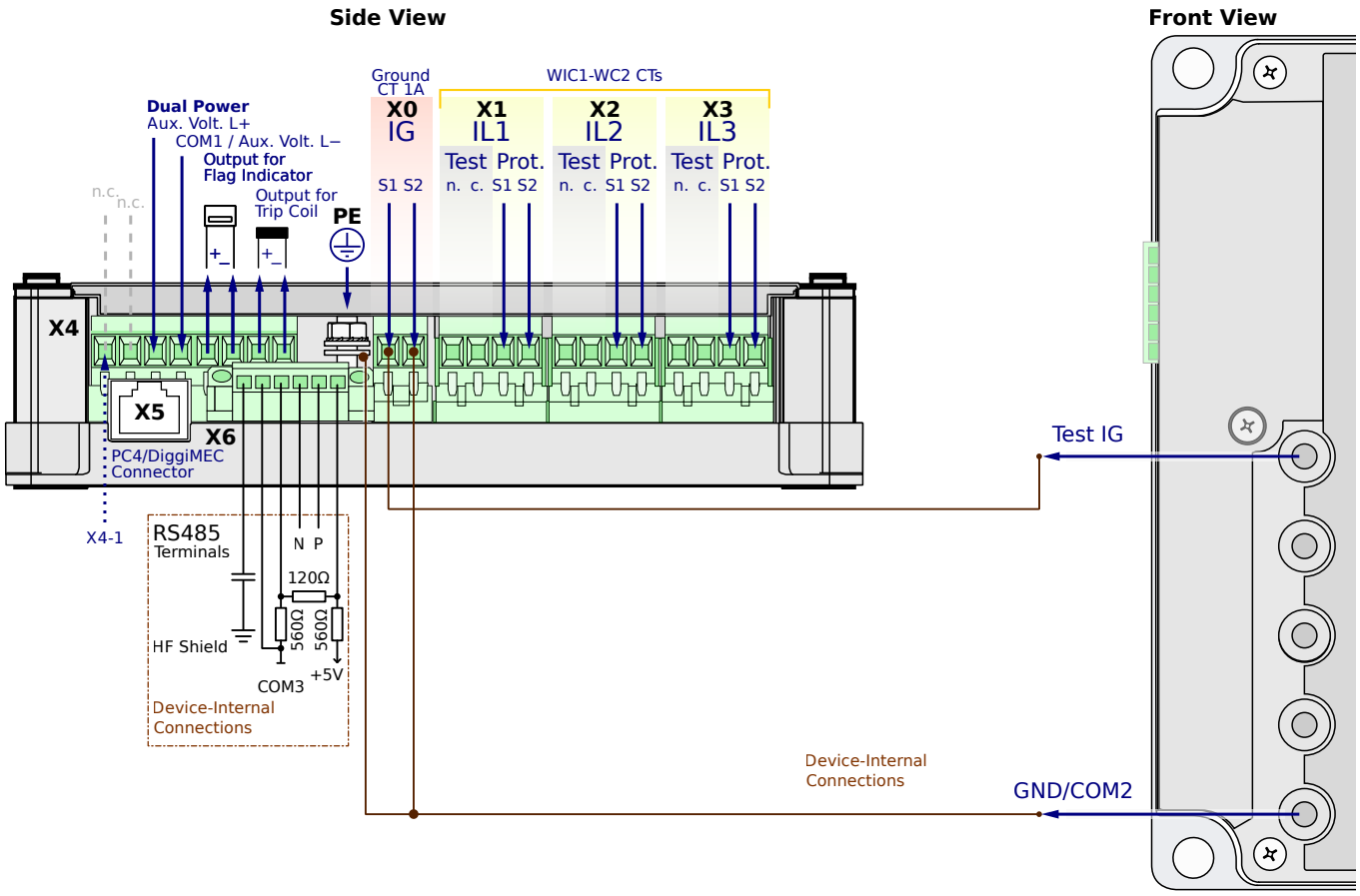


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X6 – Modbus RTU — RS485 / terminals

WIC1-4DG0NM0ABH

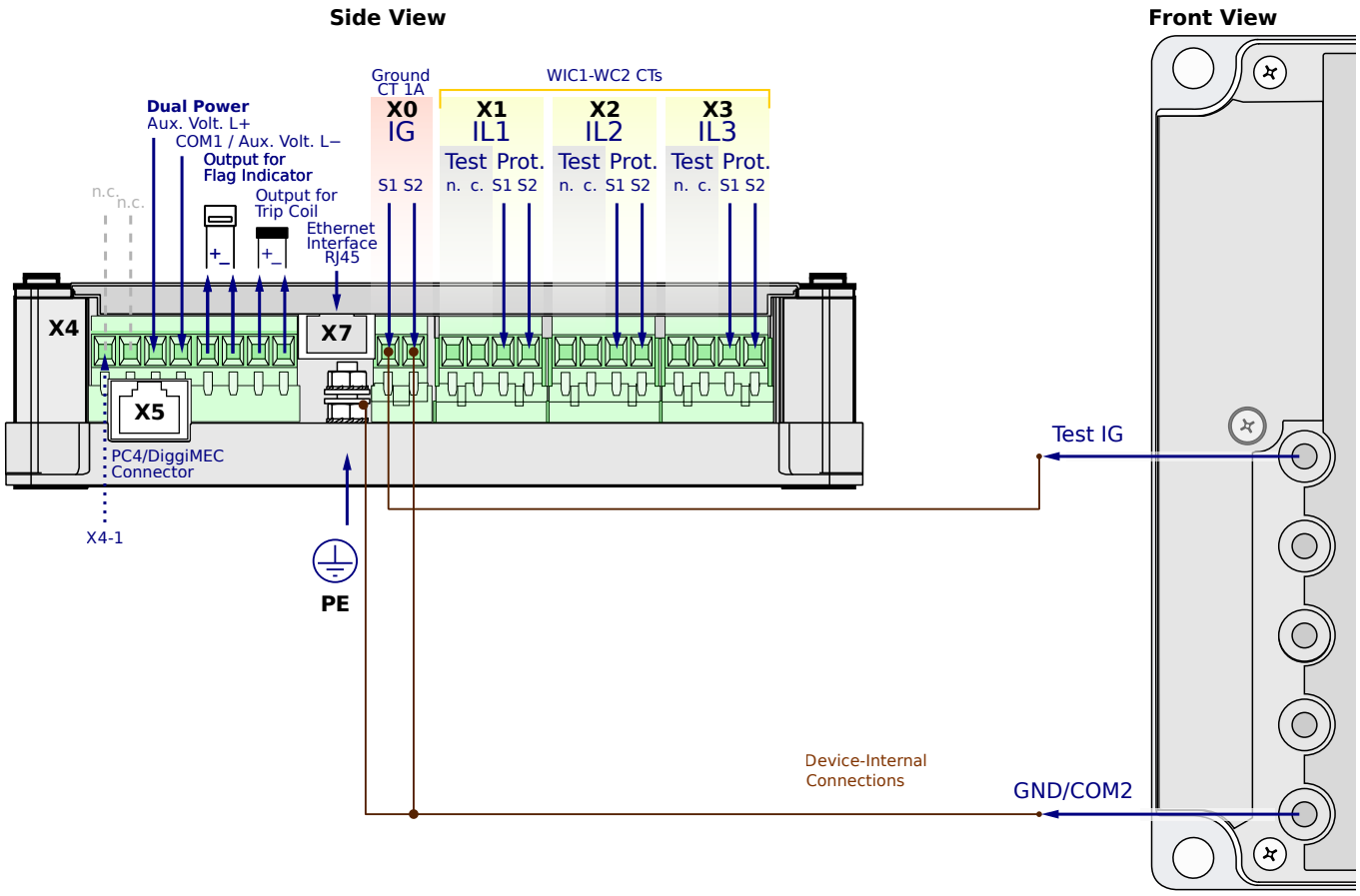


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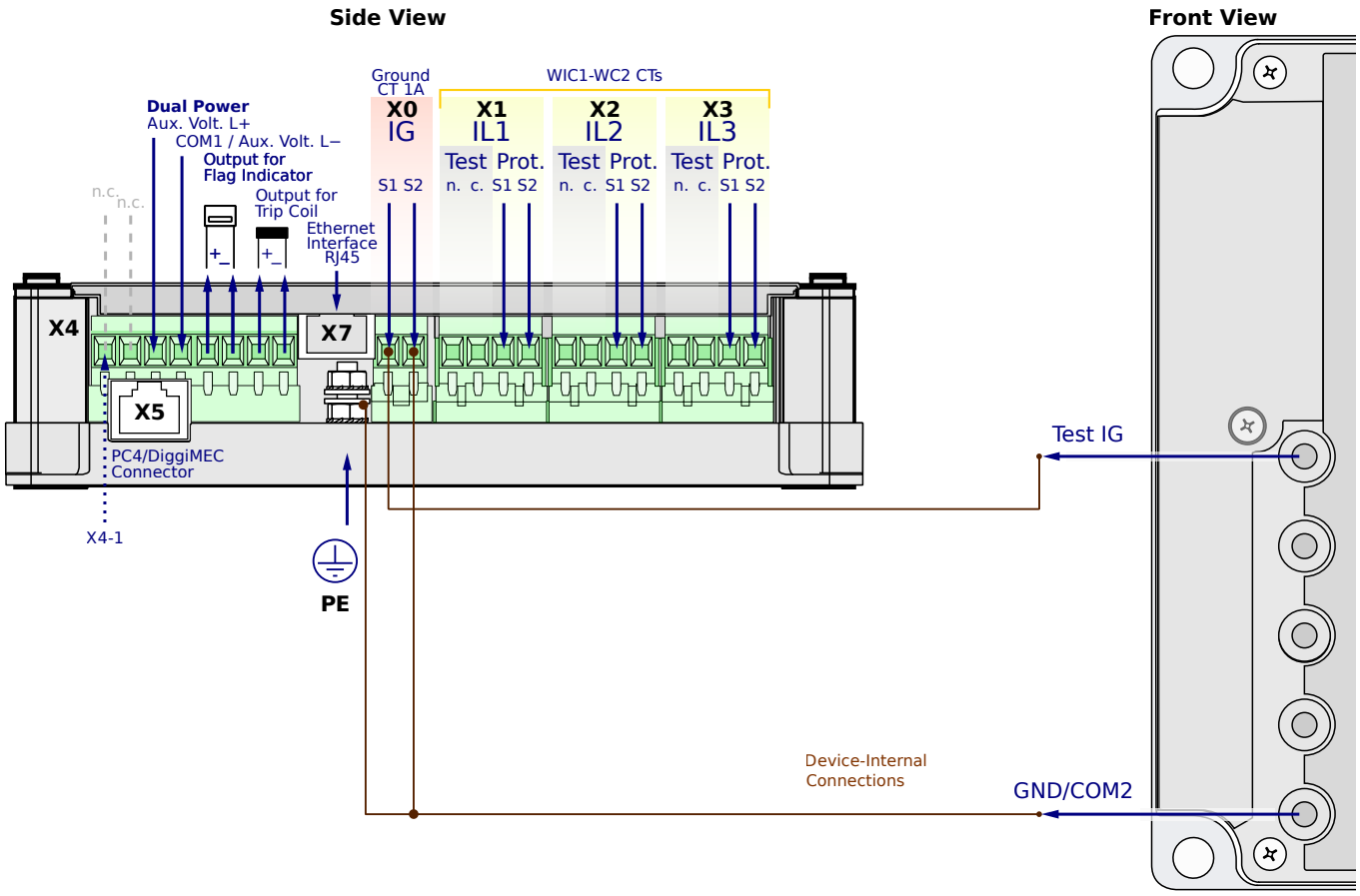


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WIC1-4DG0NM0ACH

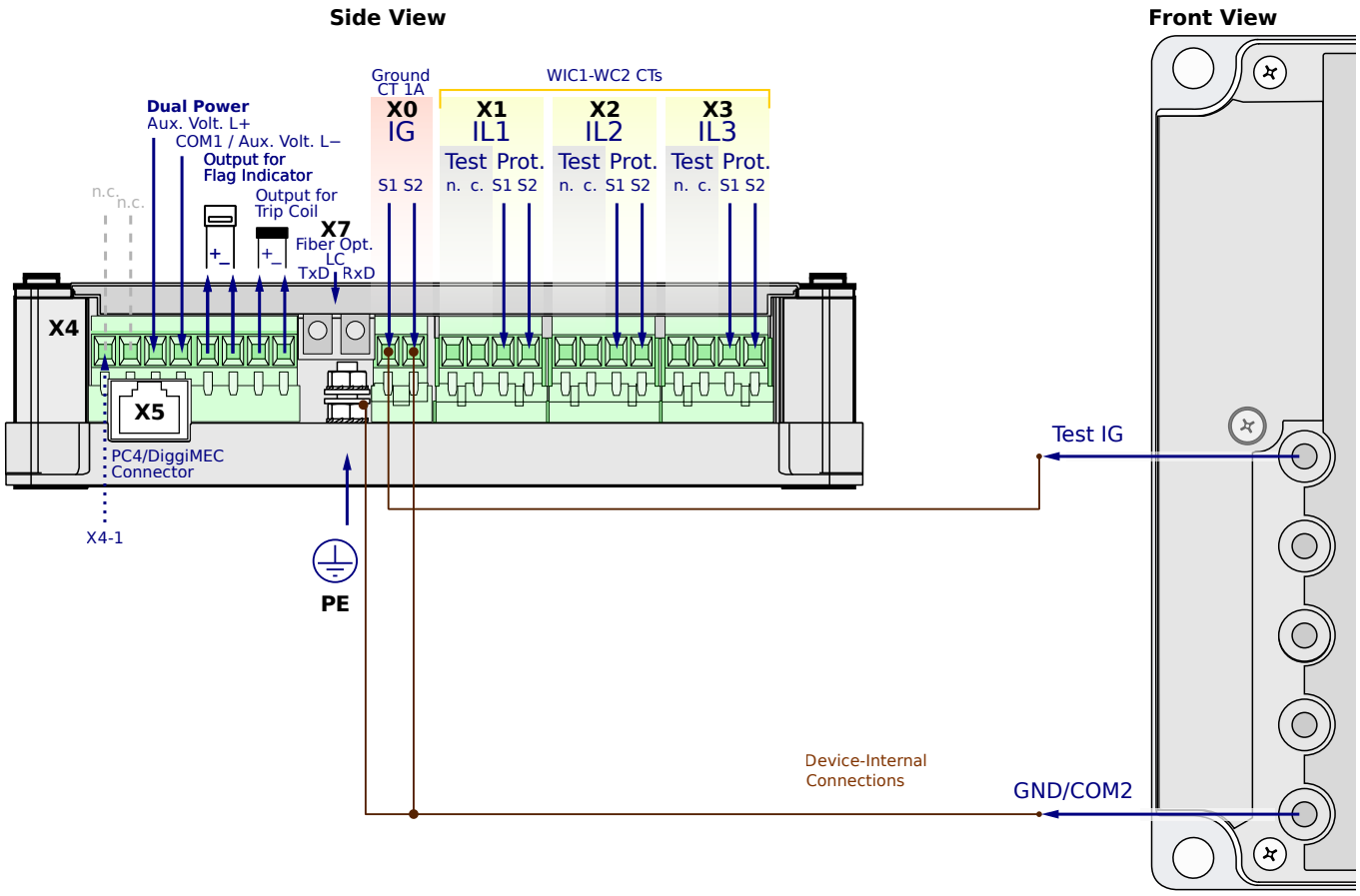


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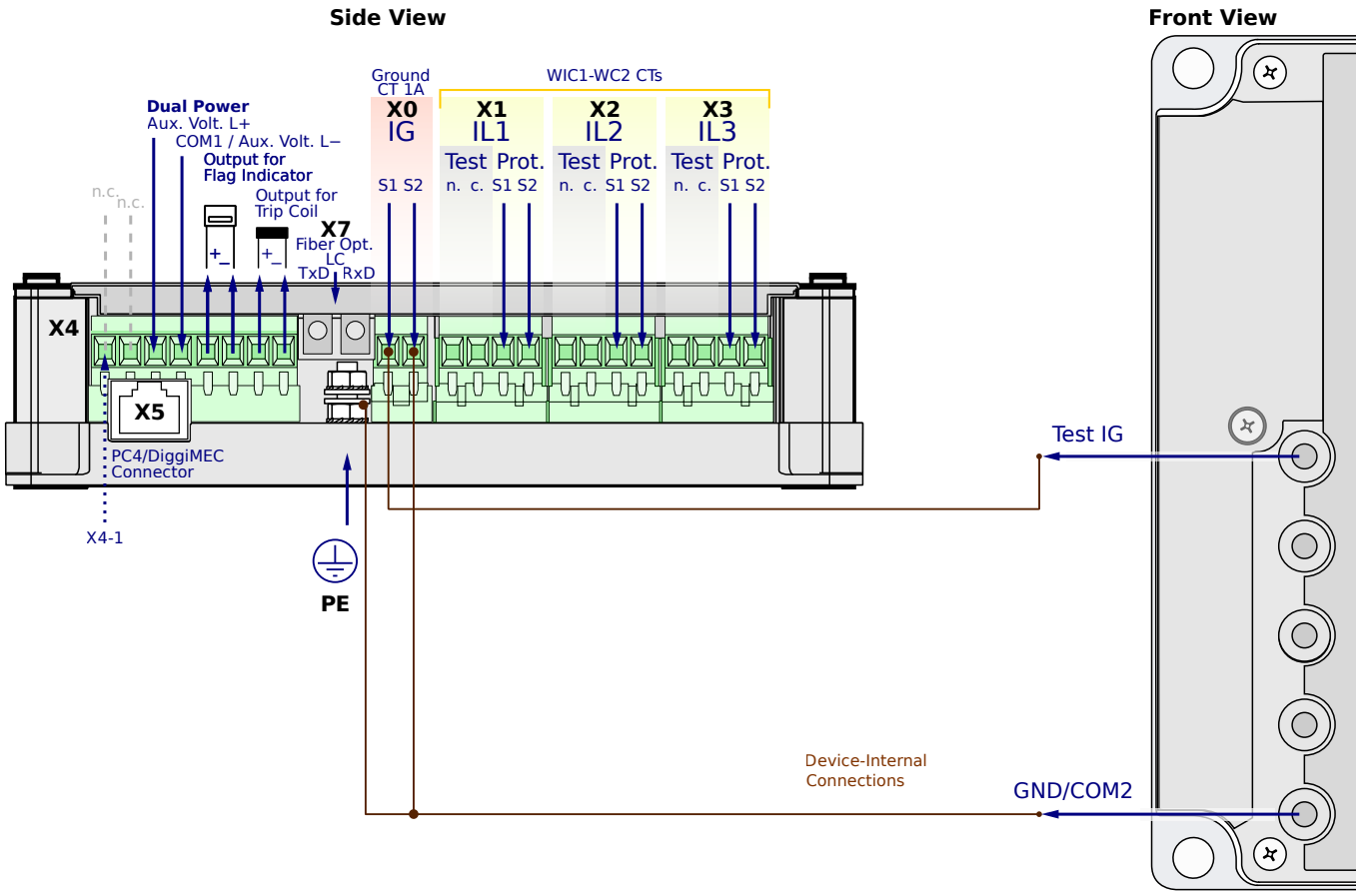


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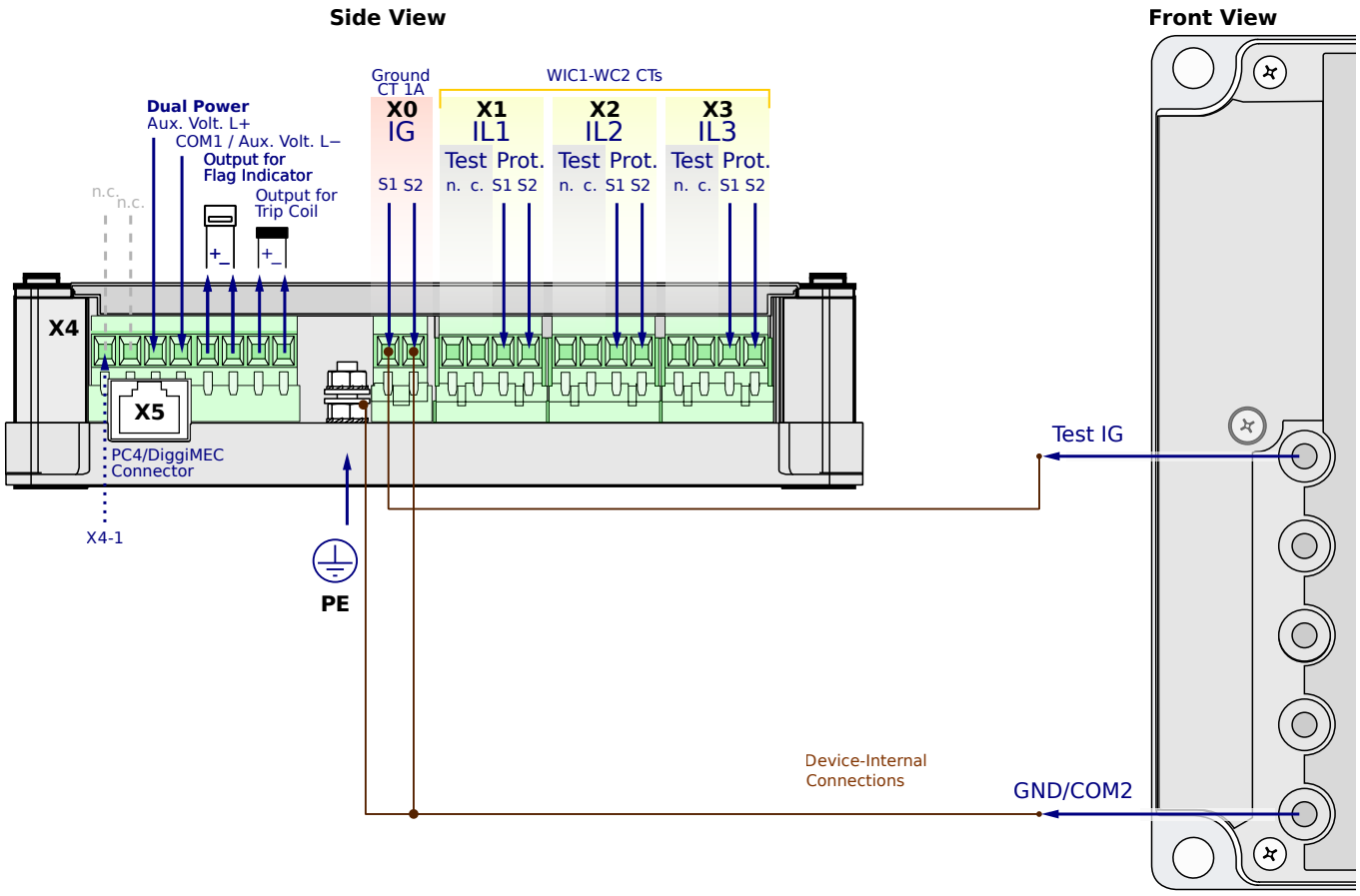


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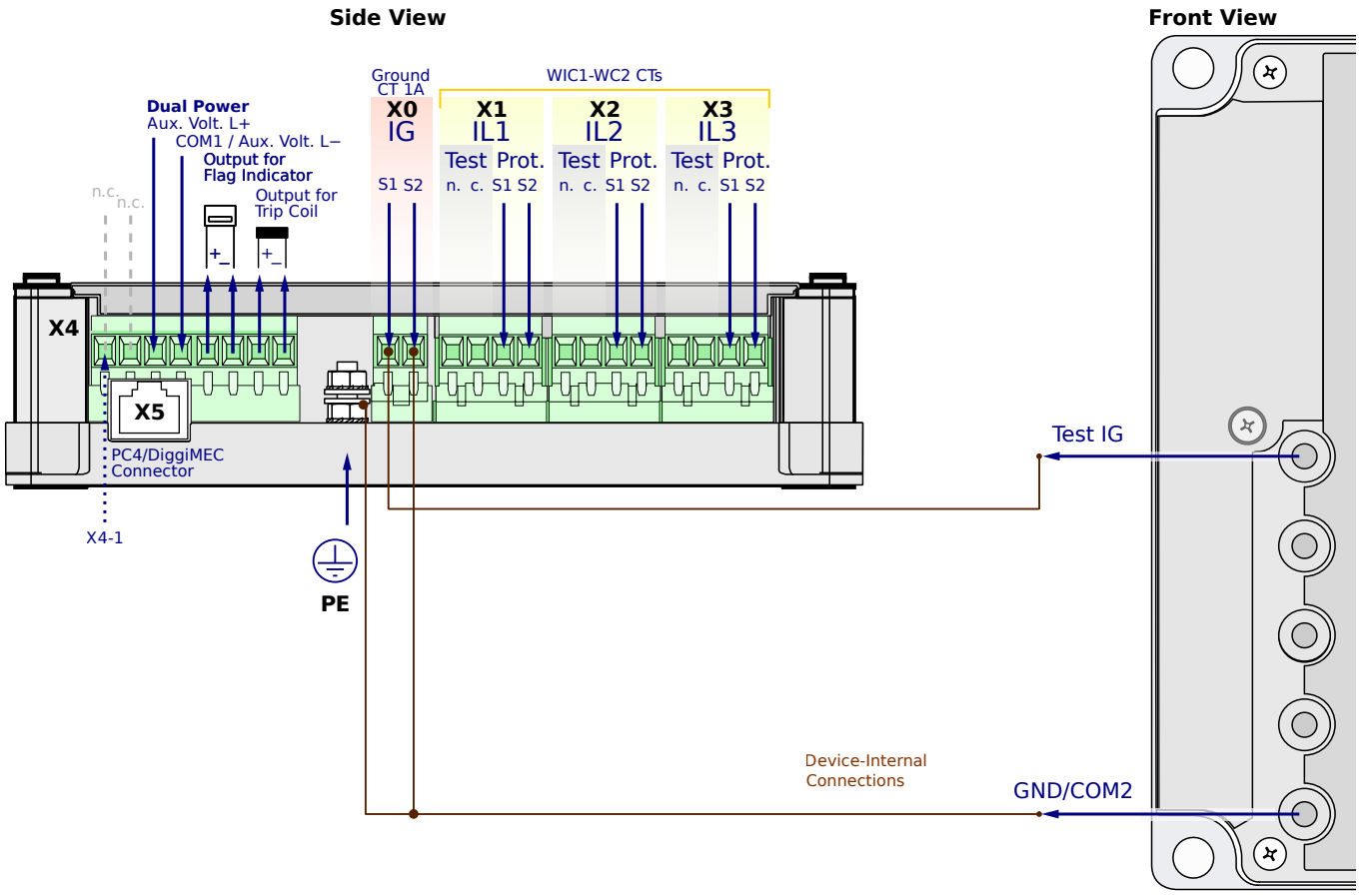


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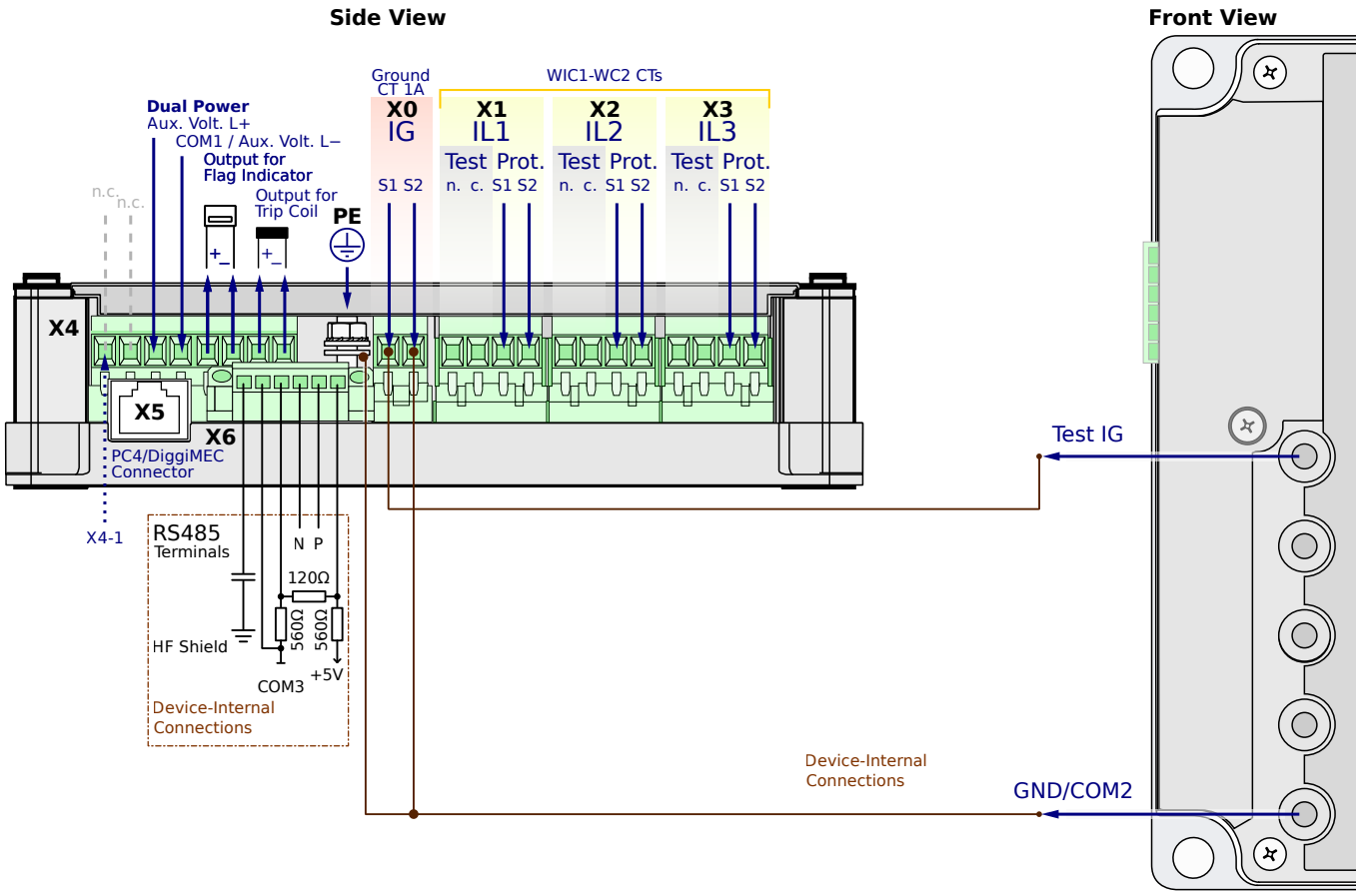


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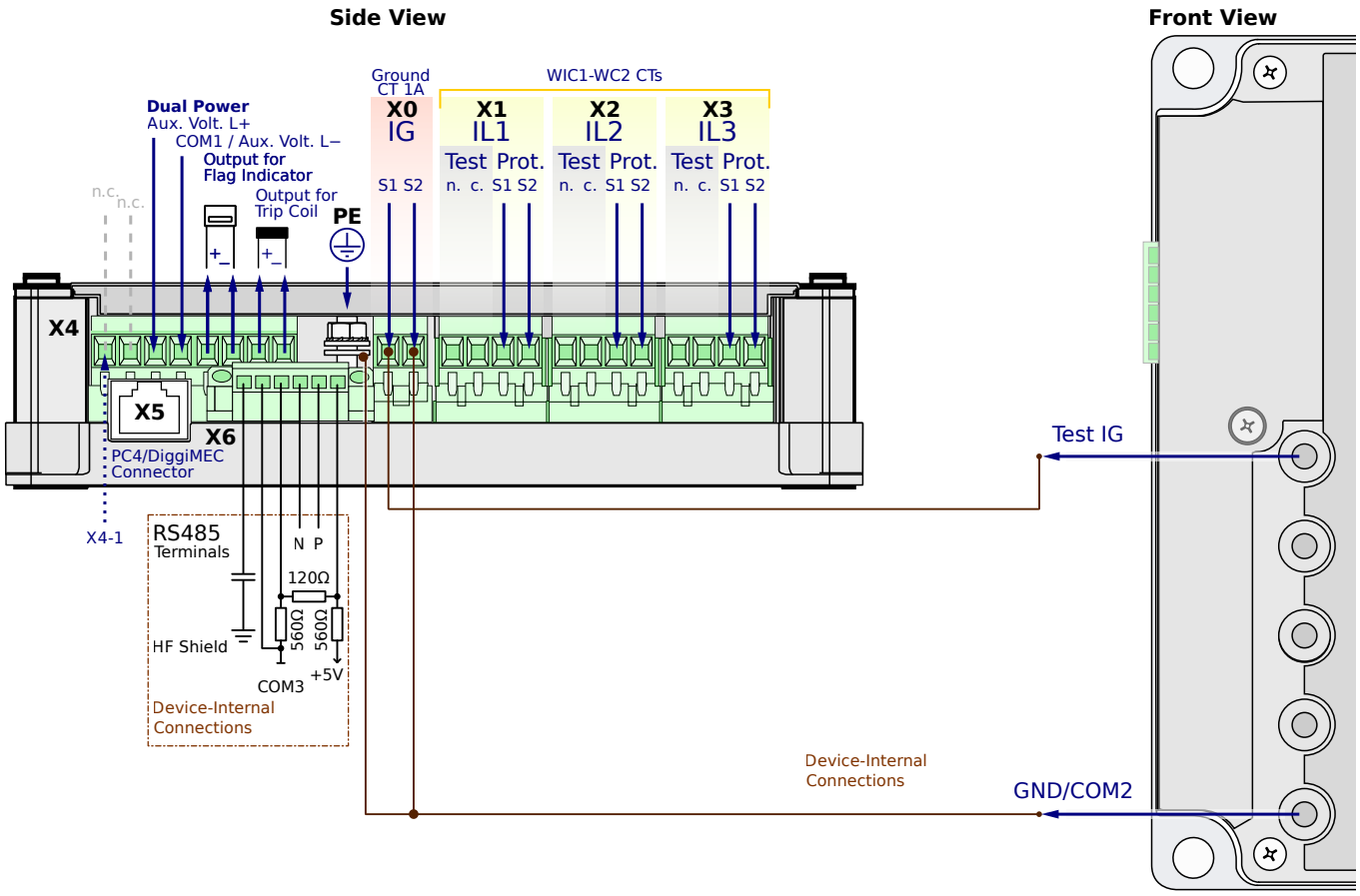


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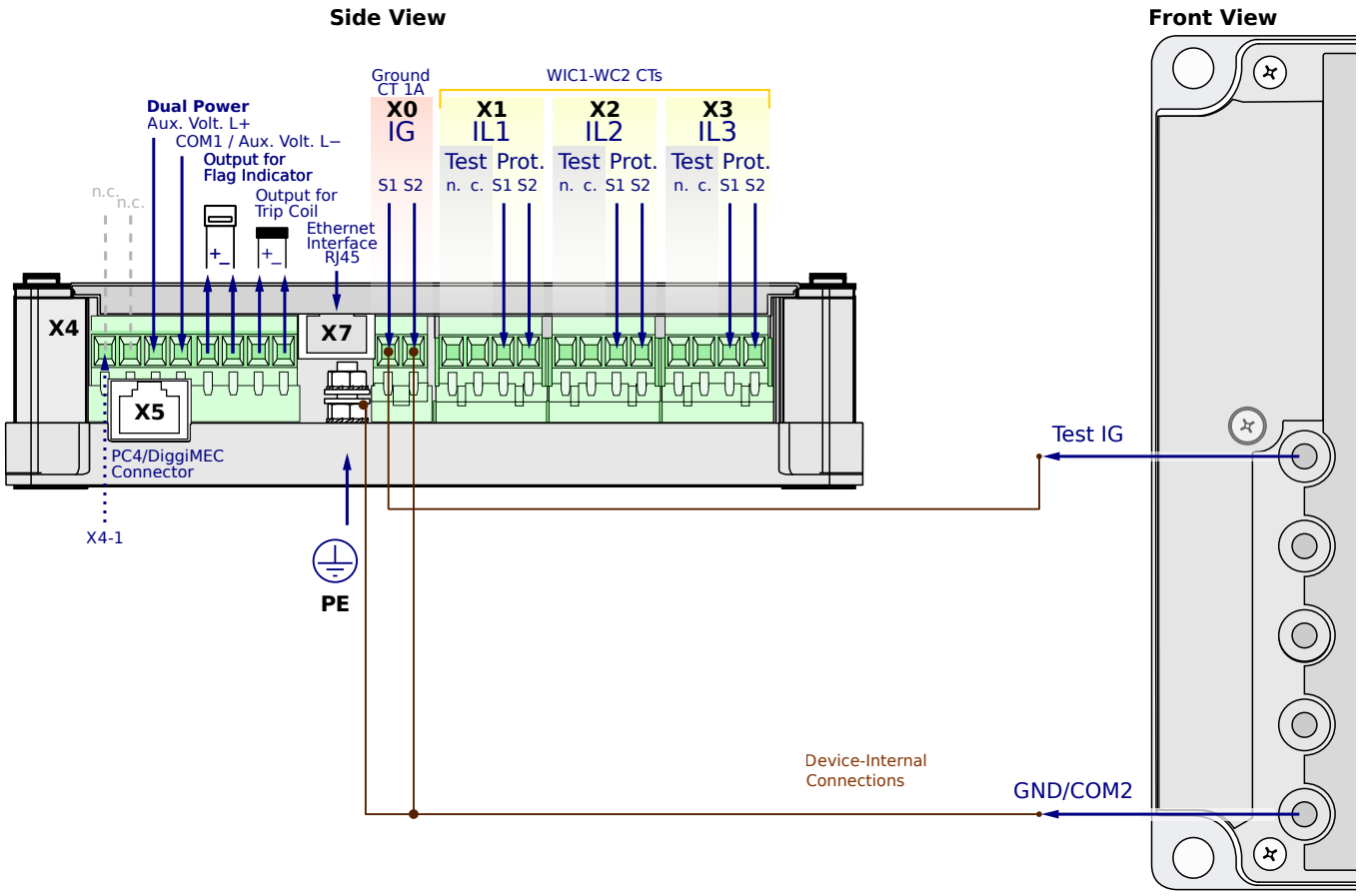


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– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
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– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
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X6 – Modbus RTU — RS485 / terminals

WIC1-4DG0NM0PC0

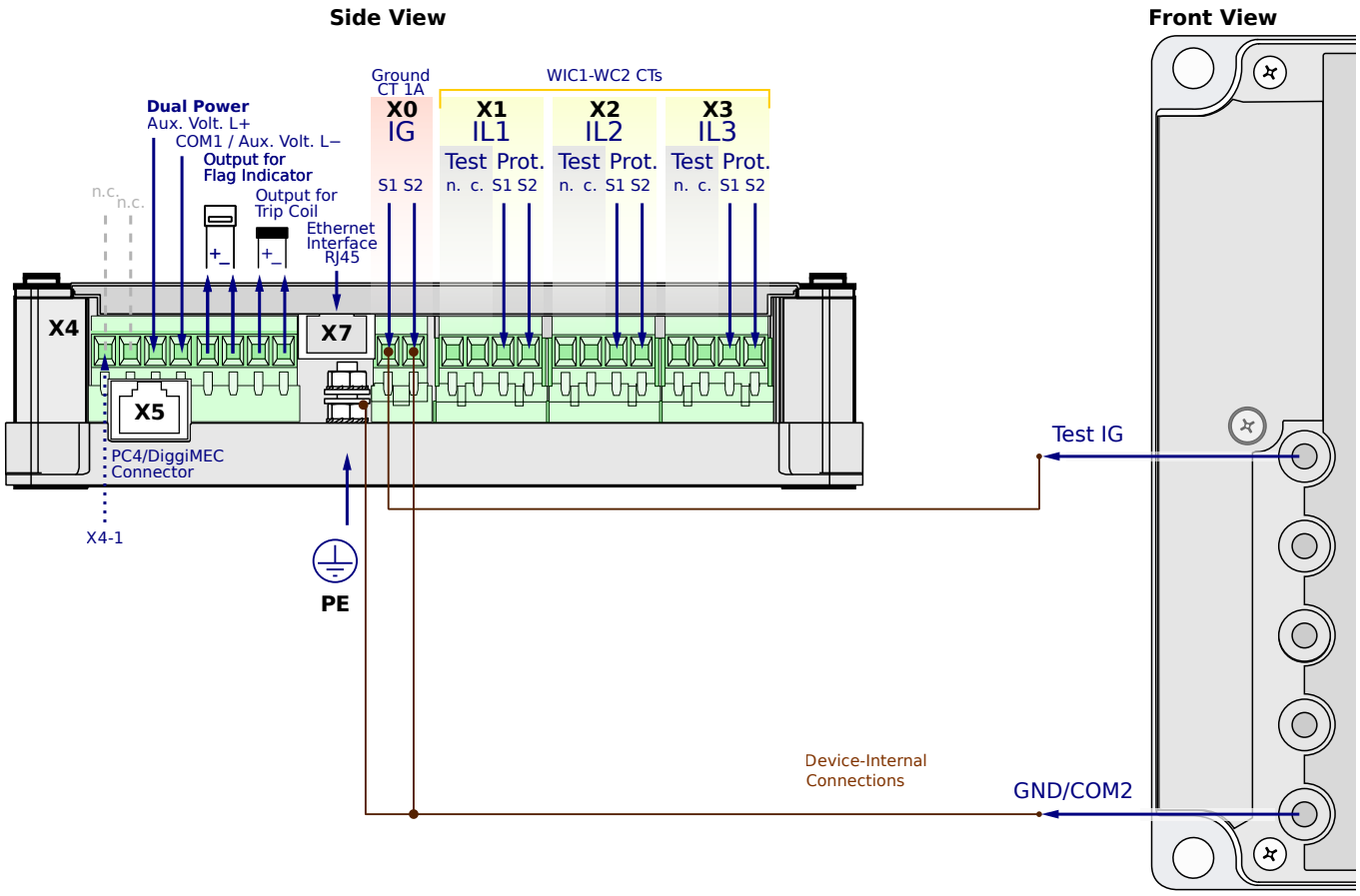


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WIC1-4DG0NM0PCH

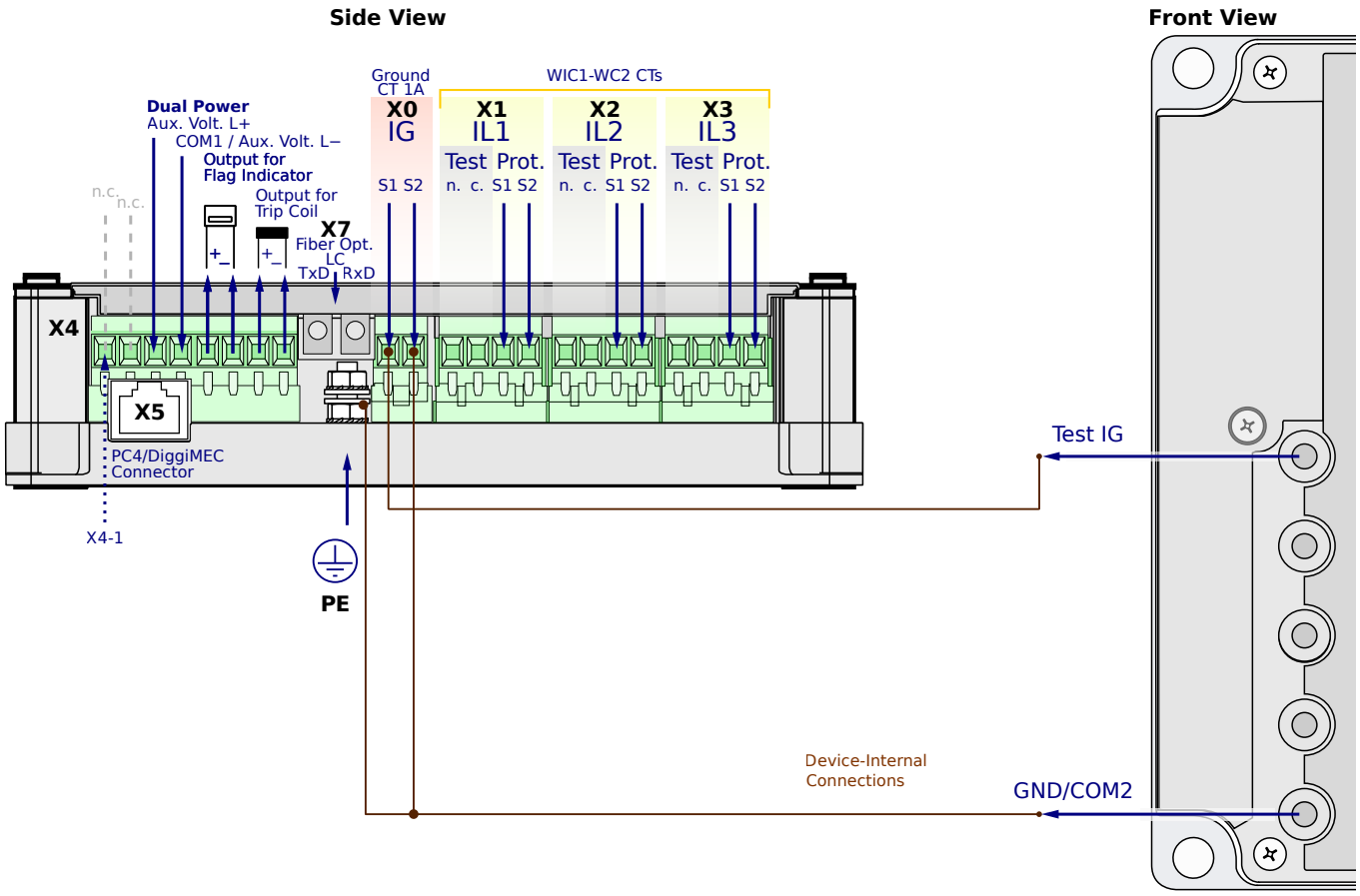


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WIC1-4DG0NM0PL0

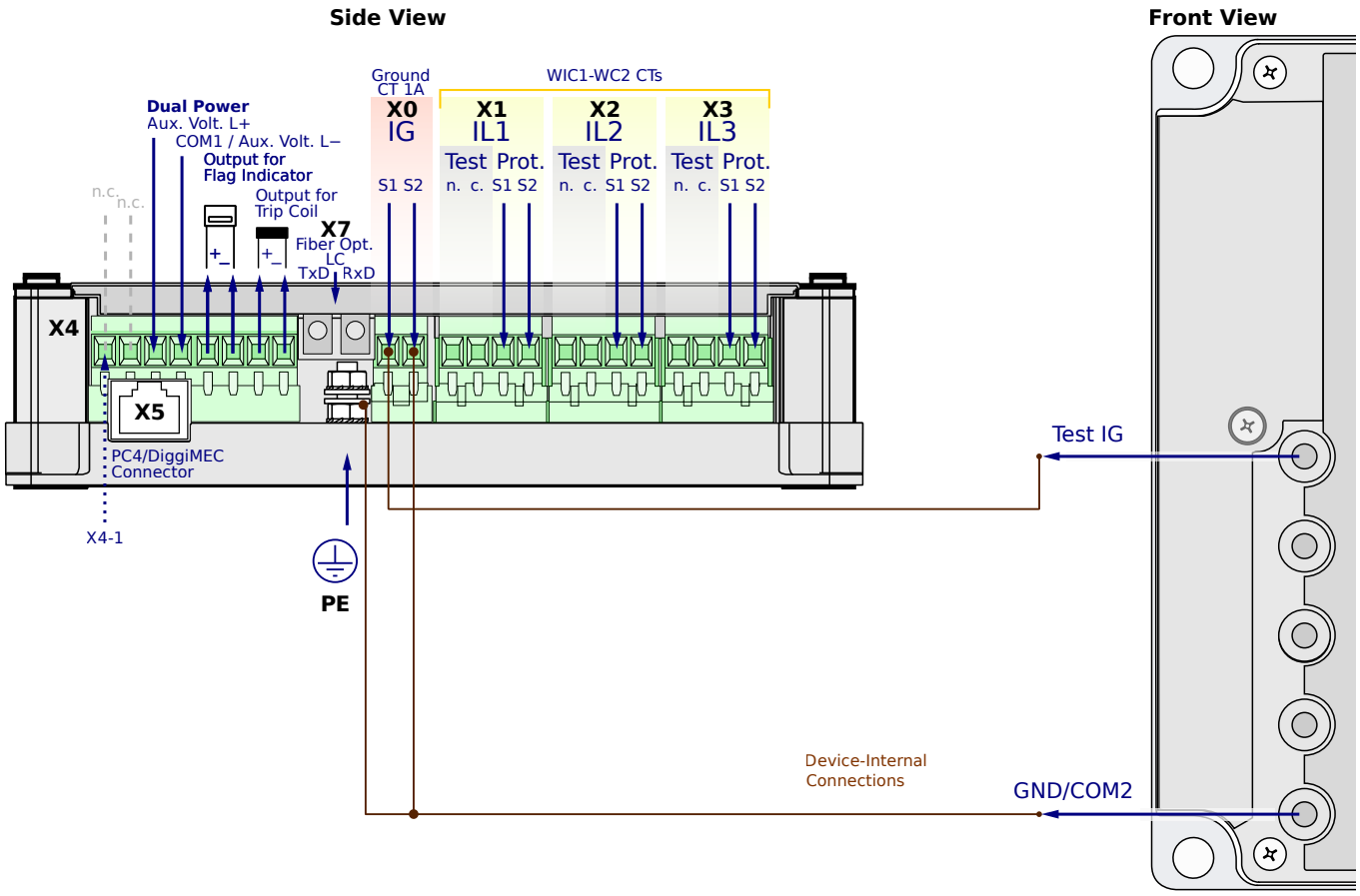


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X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4DG0NM0PLH

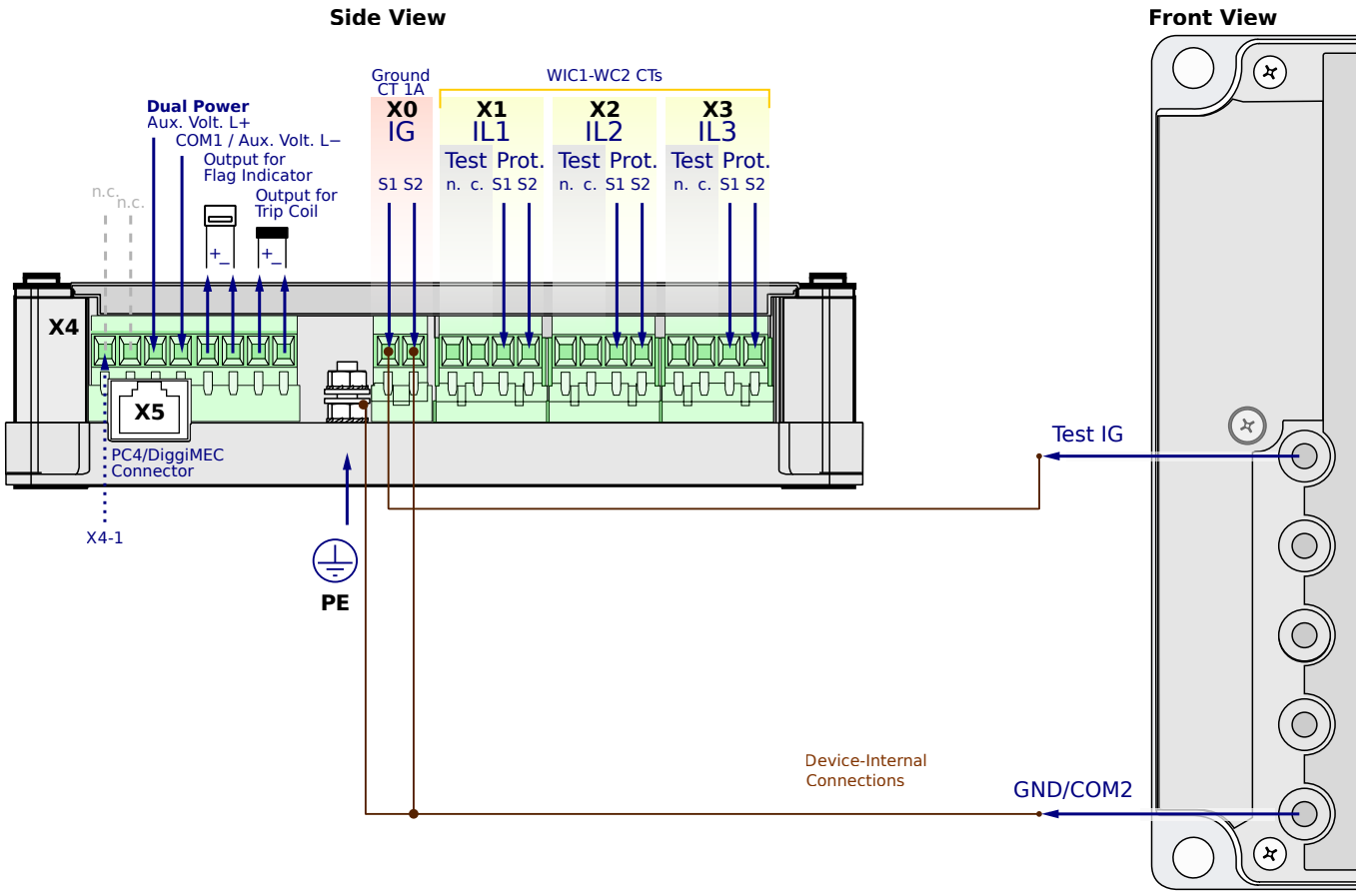


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WIC1-4DG0NM1SA0

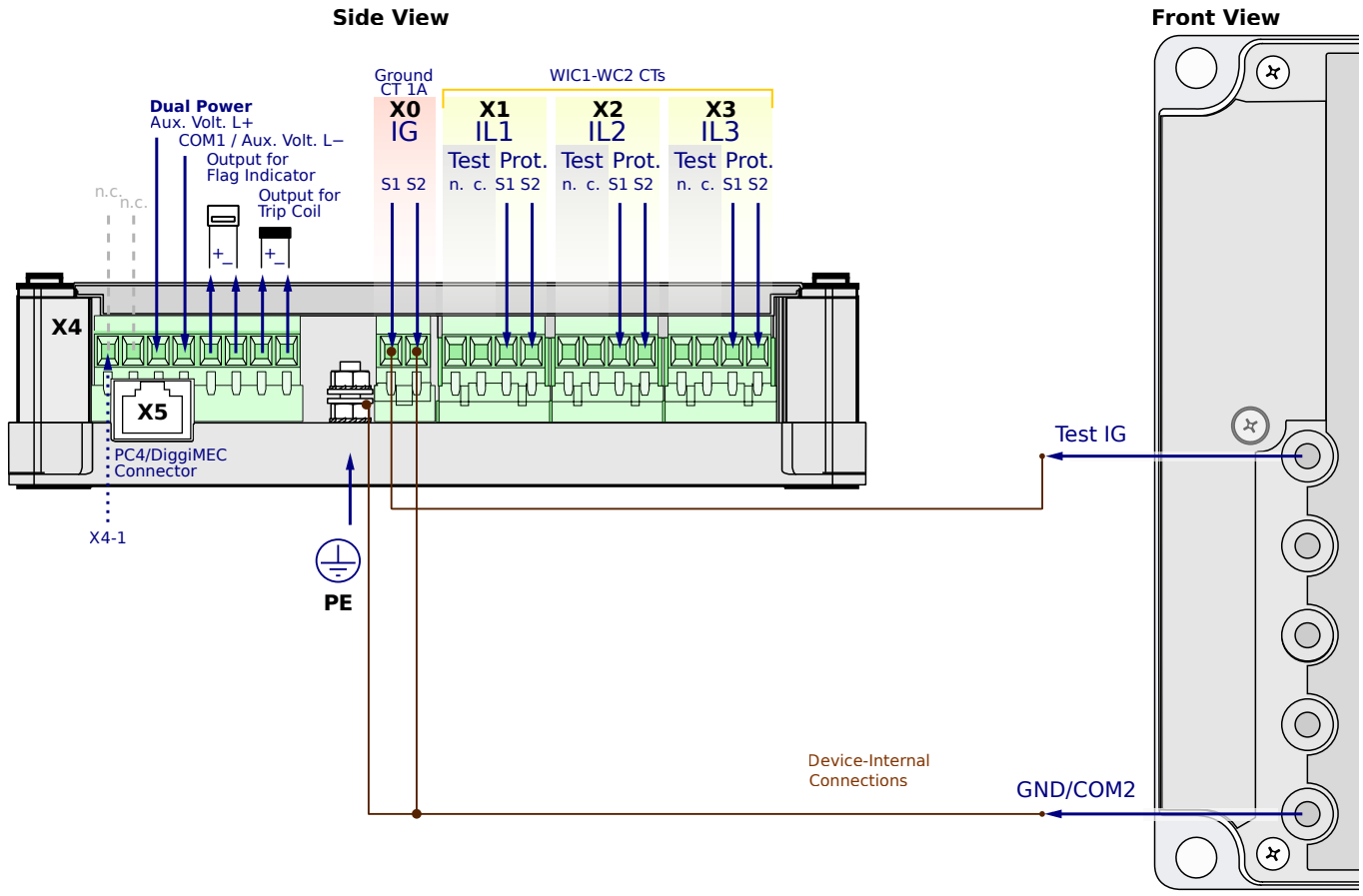


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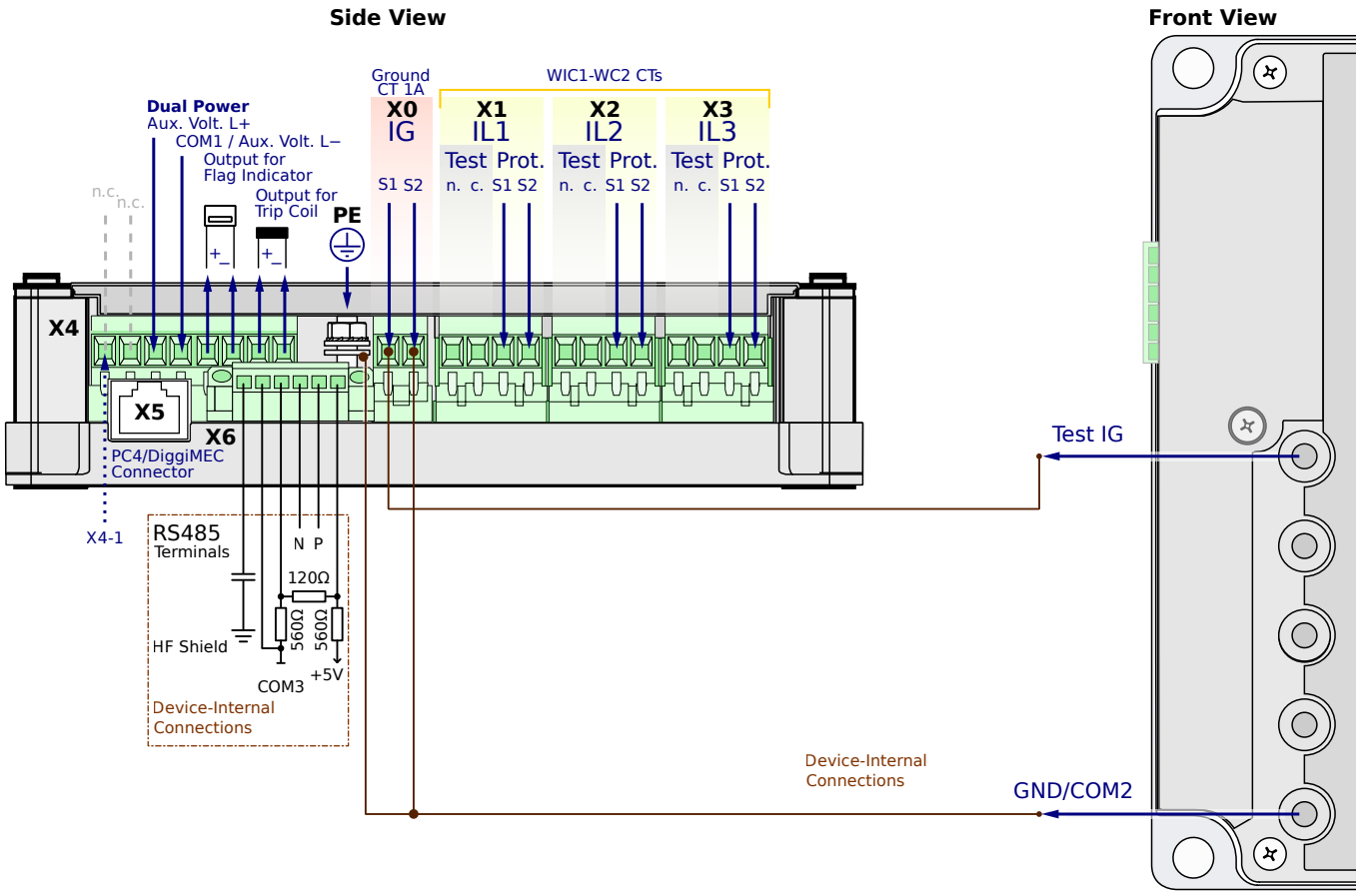


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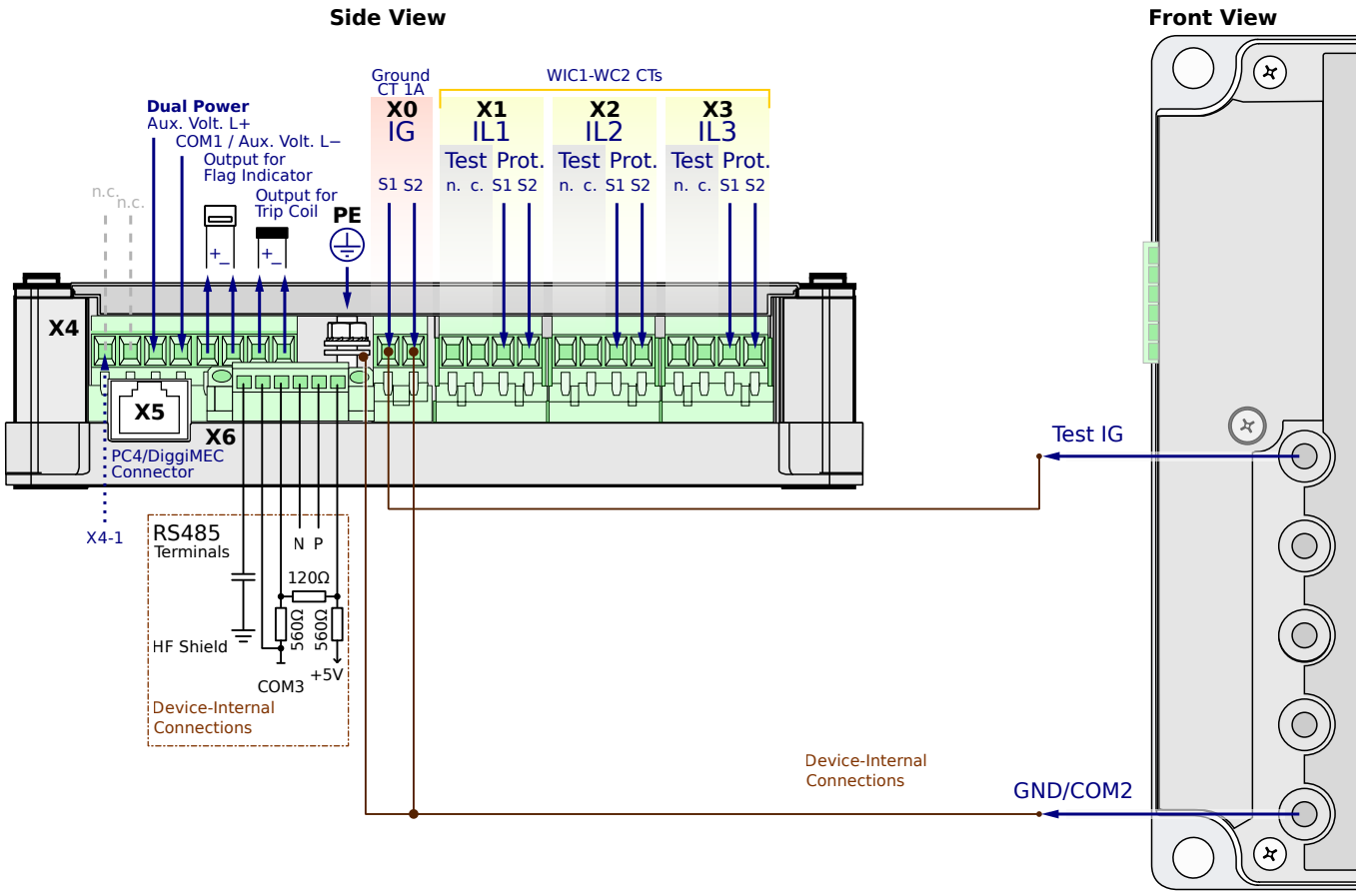


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WIC1-4DG0NM1SBH

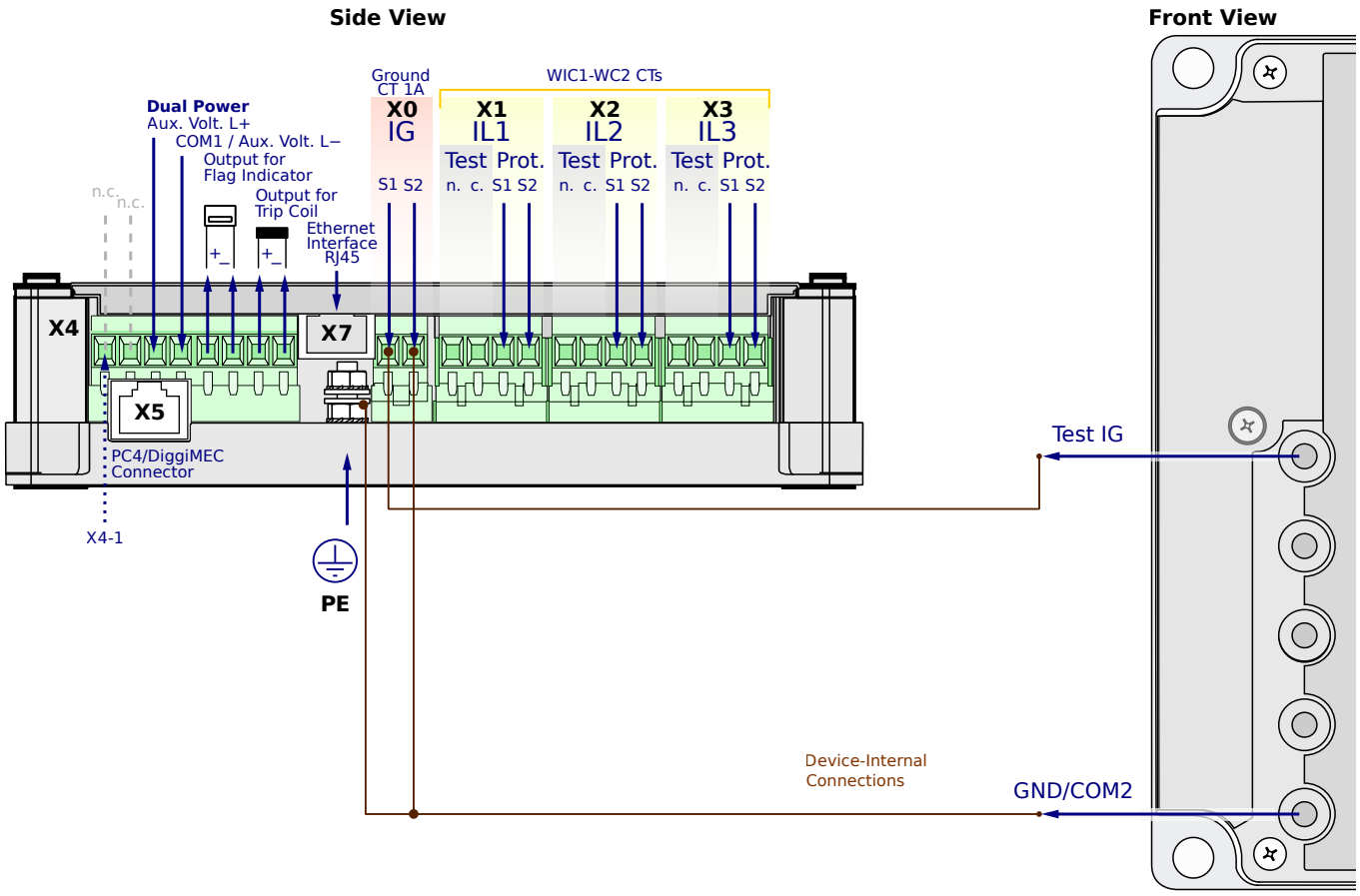


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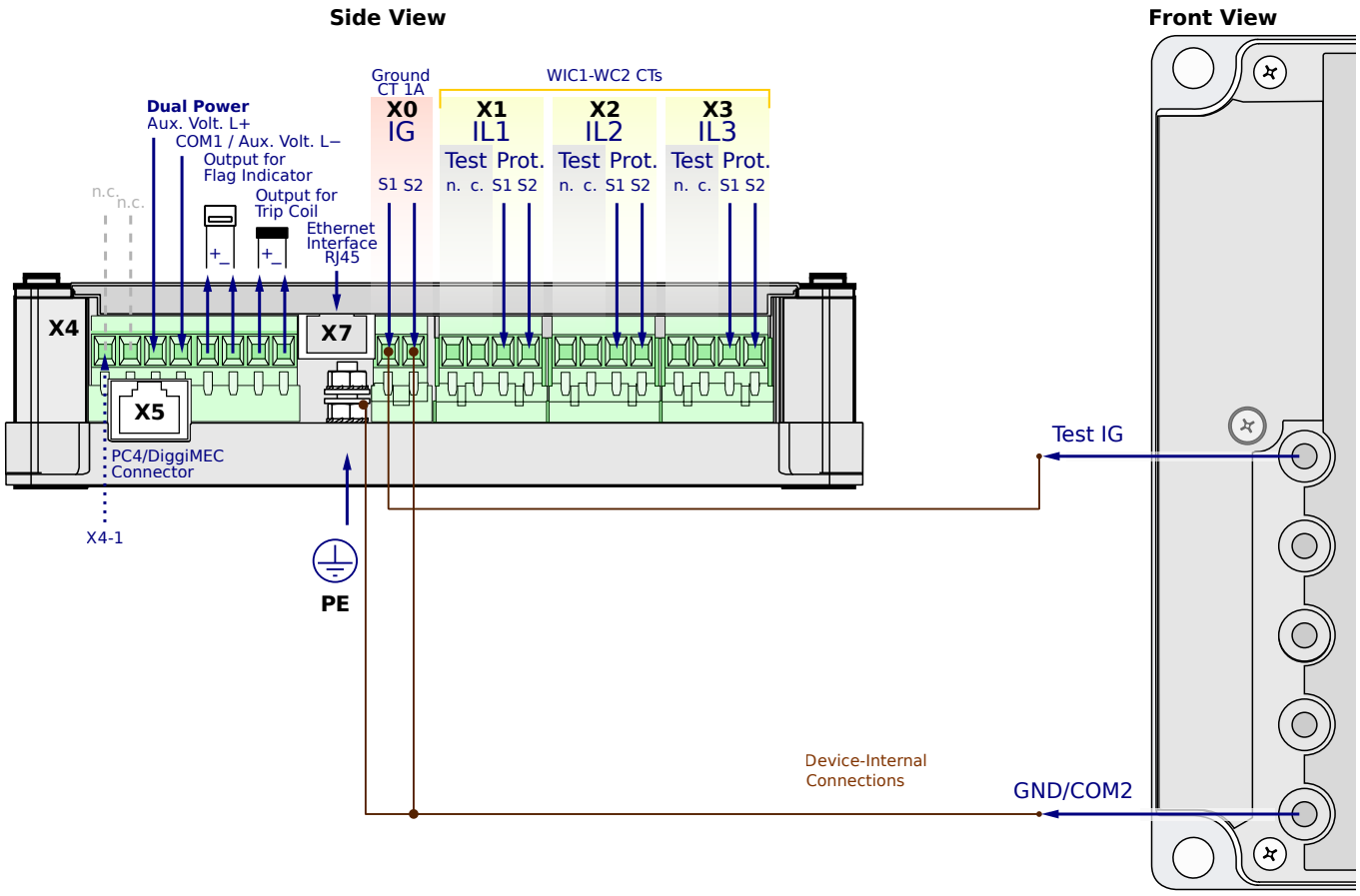


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WIC1-4DG0NM1SCH

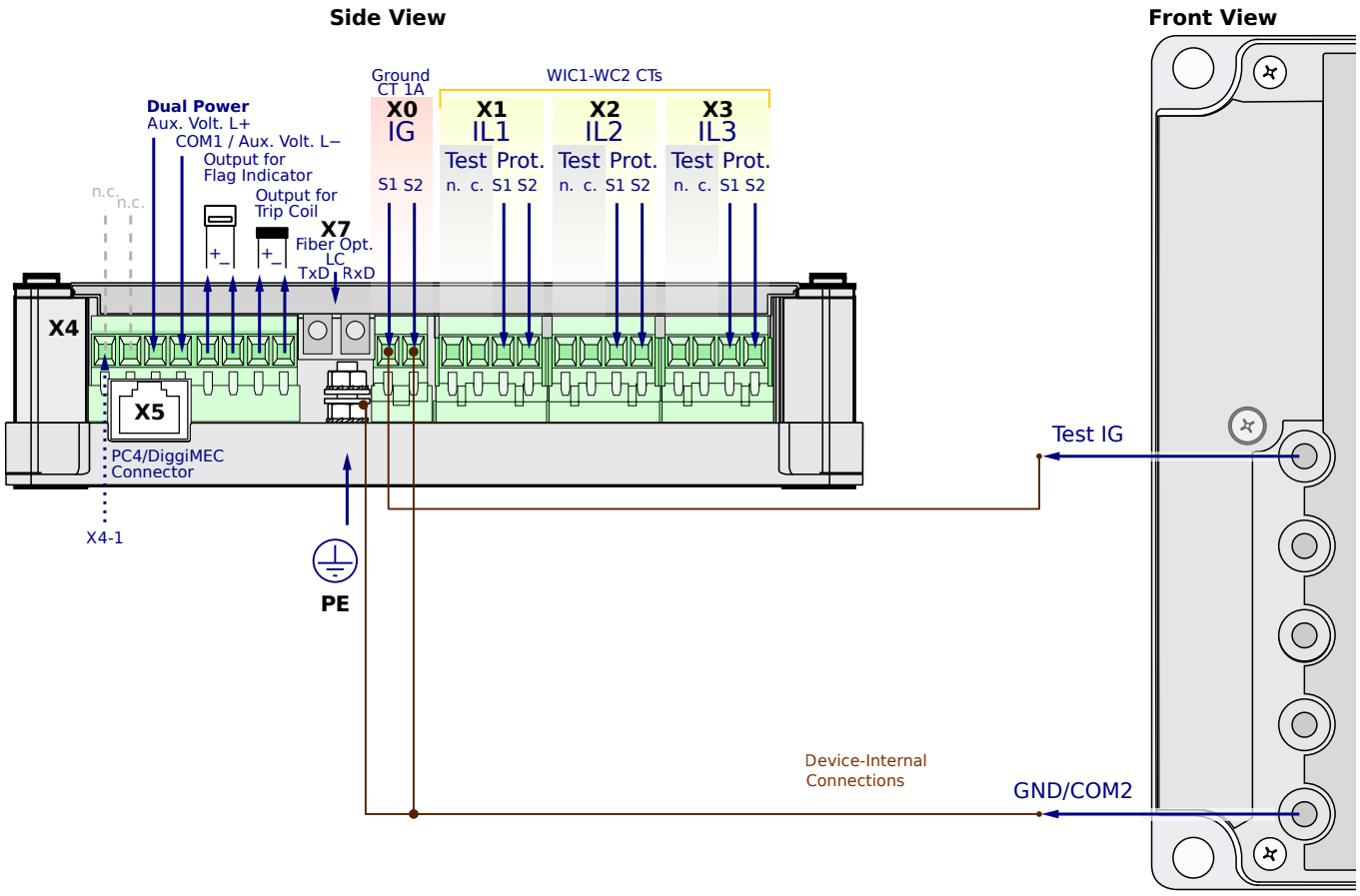


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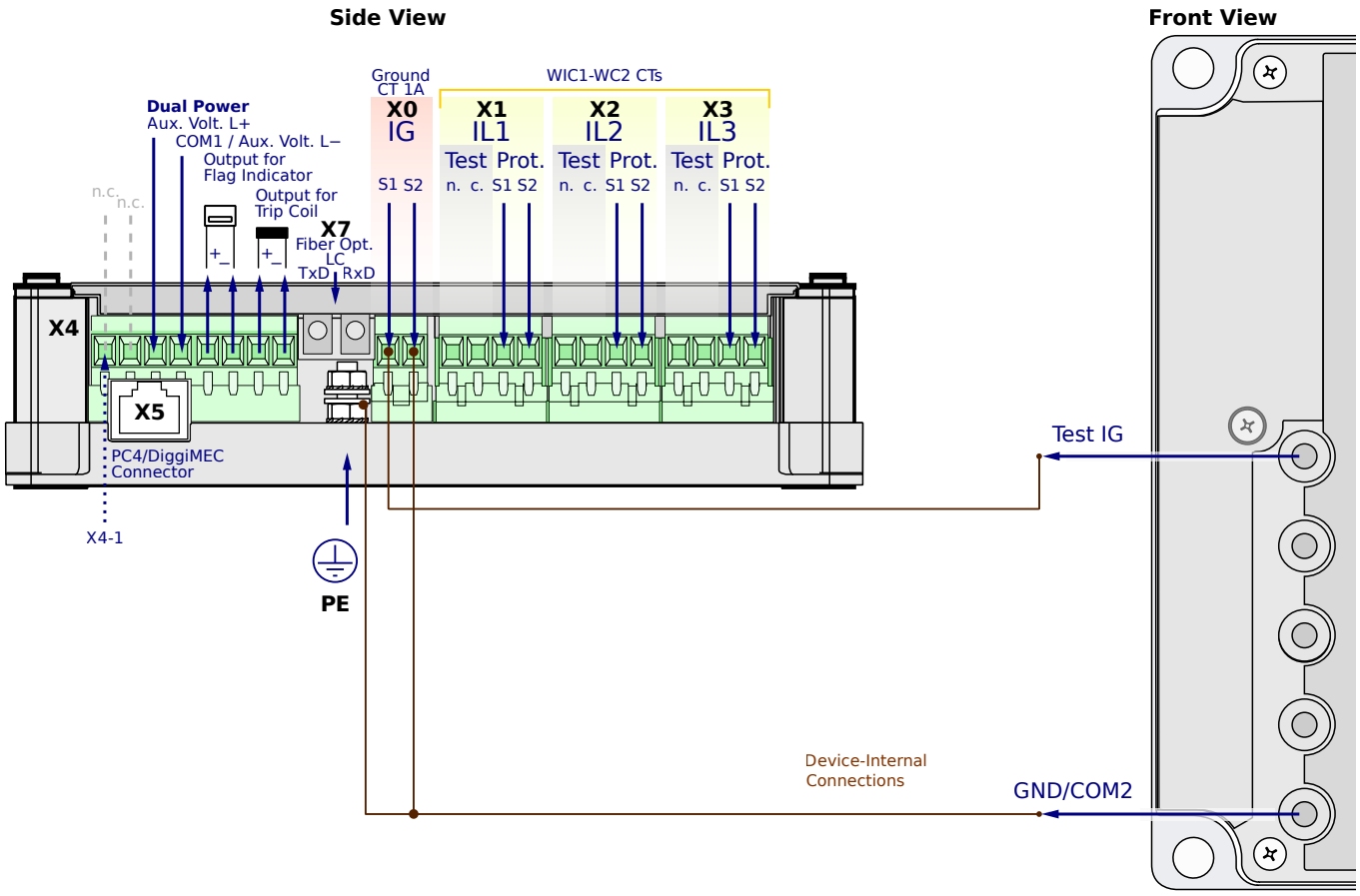


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WIC1-4DG0NM1SLH

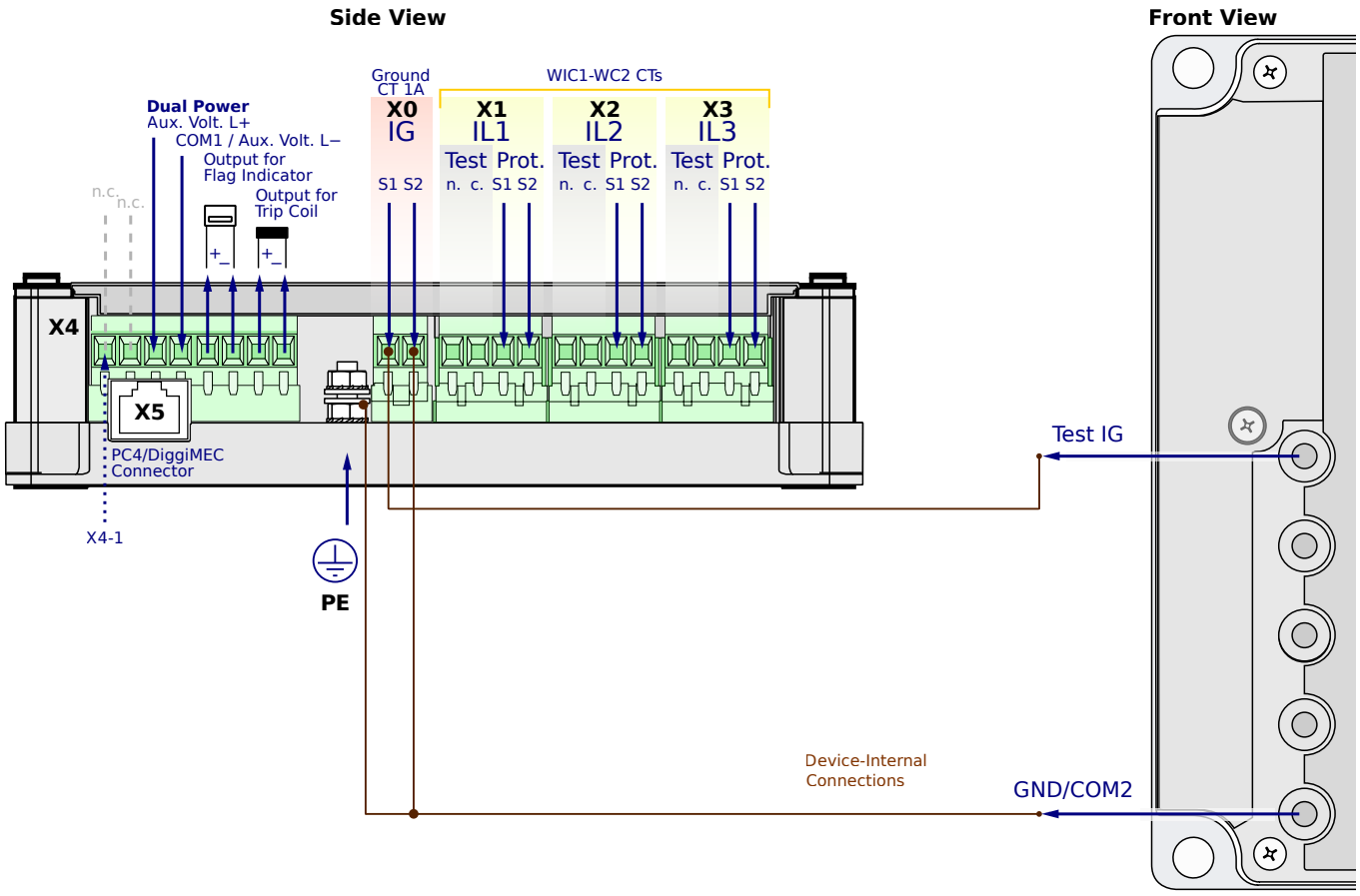


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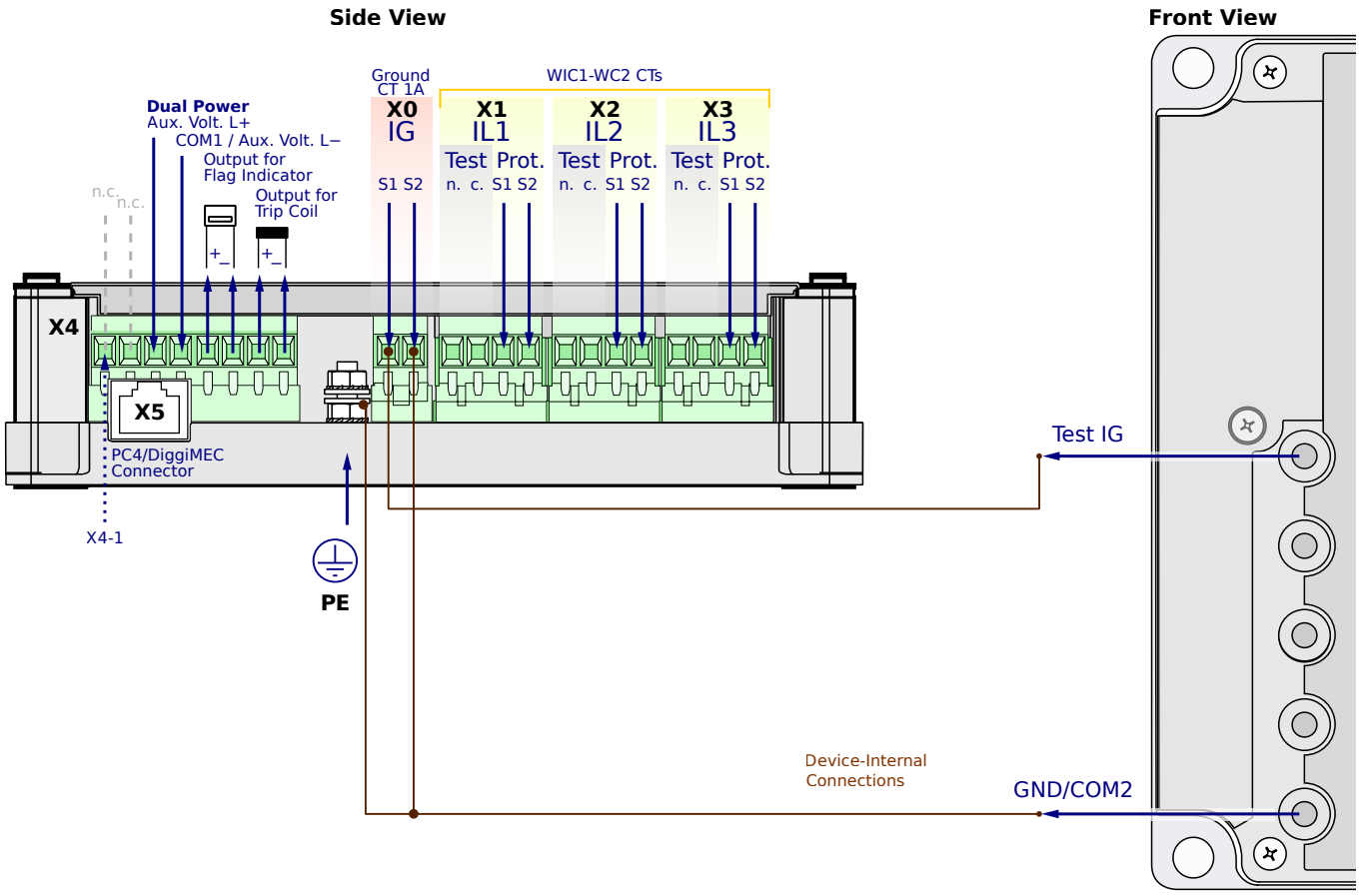


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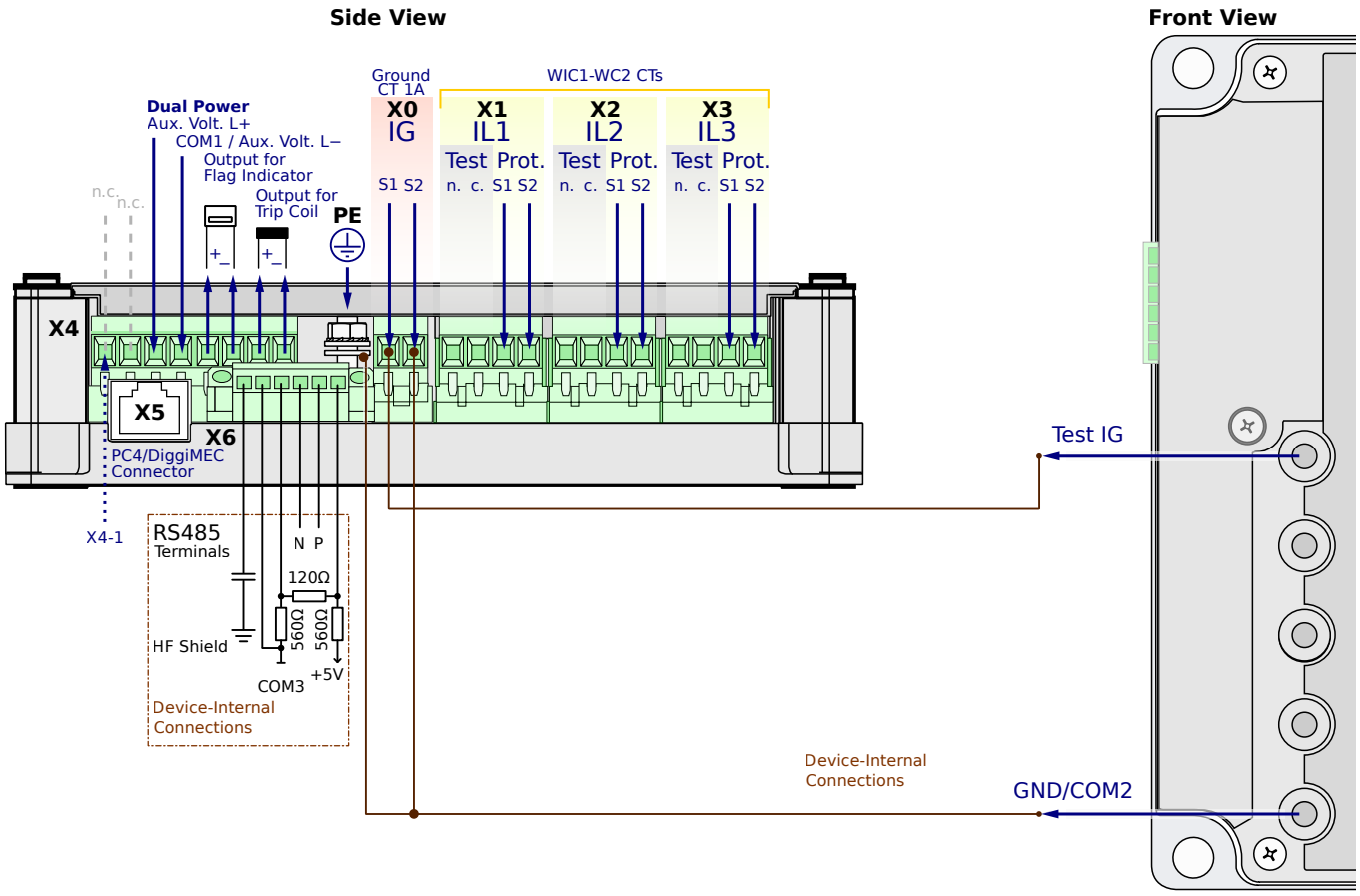


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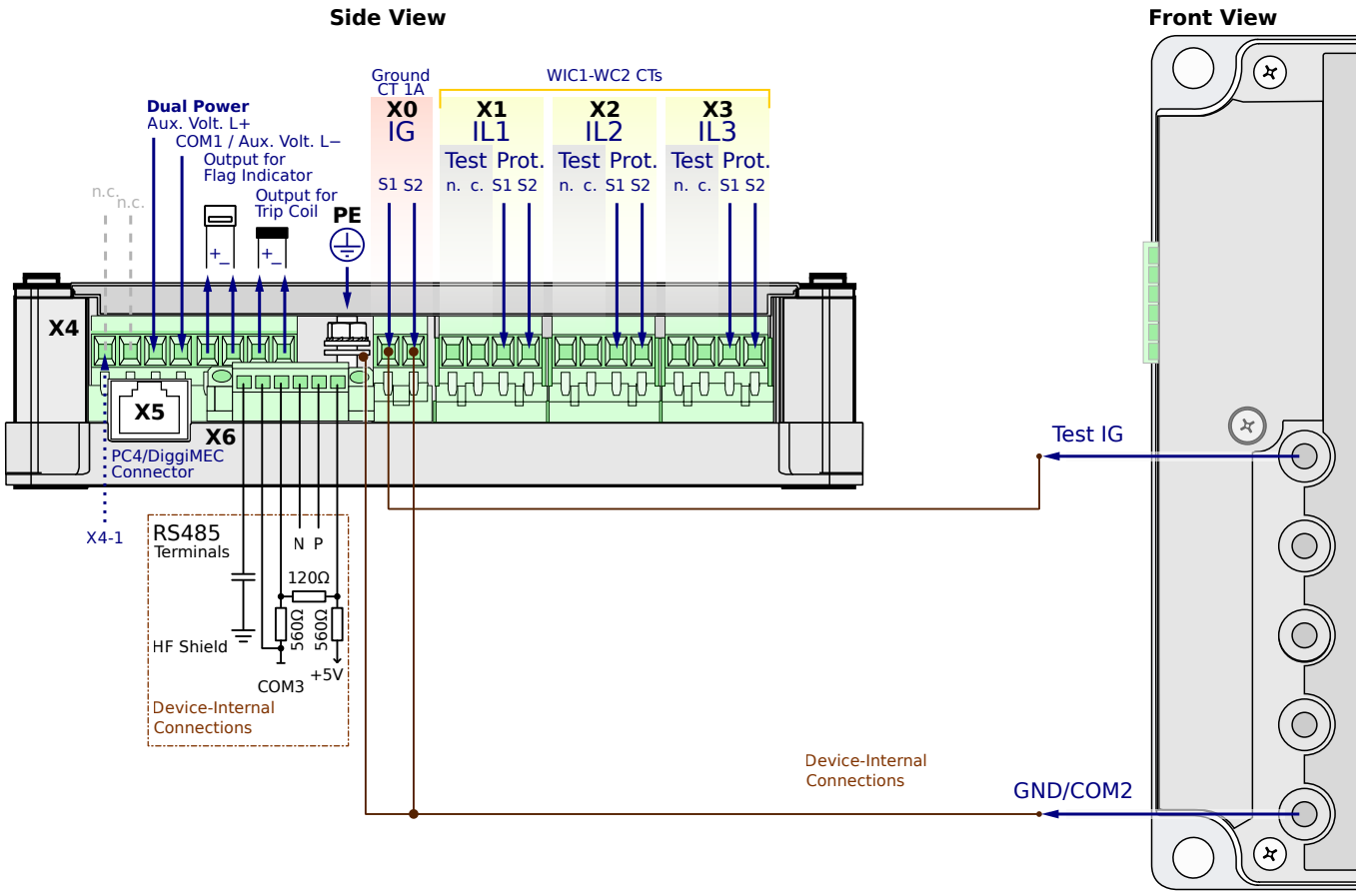


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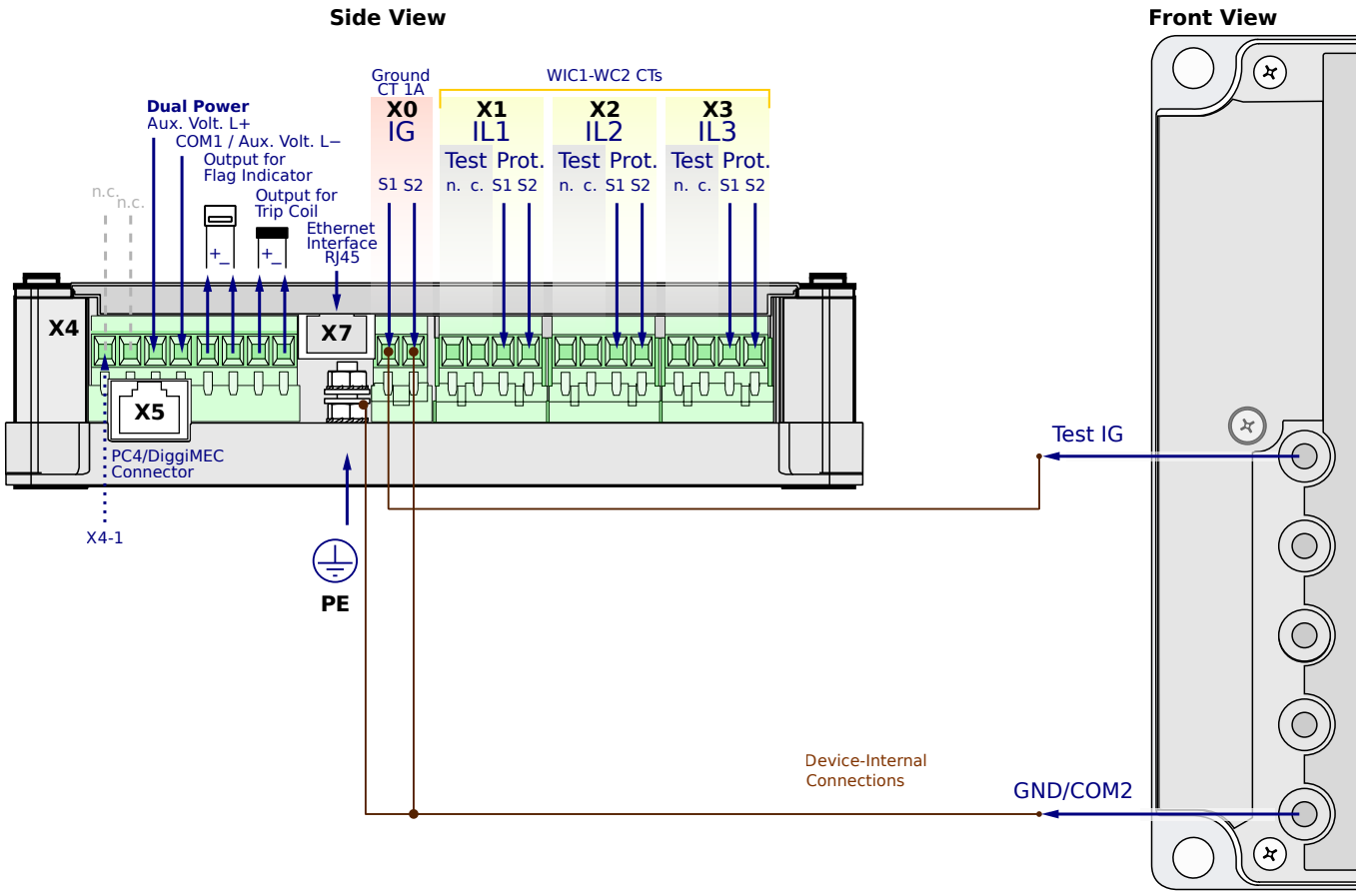


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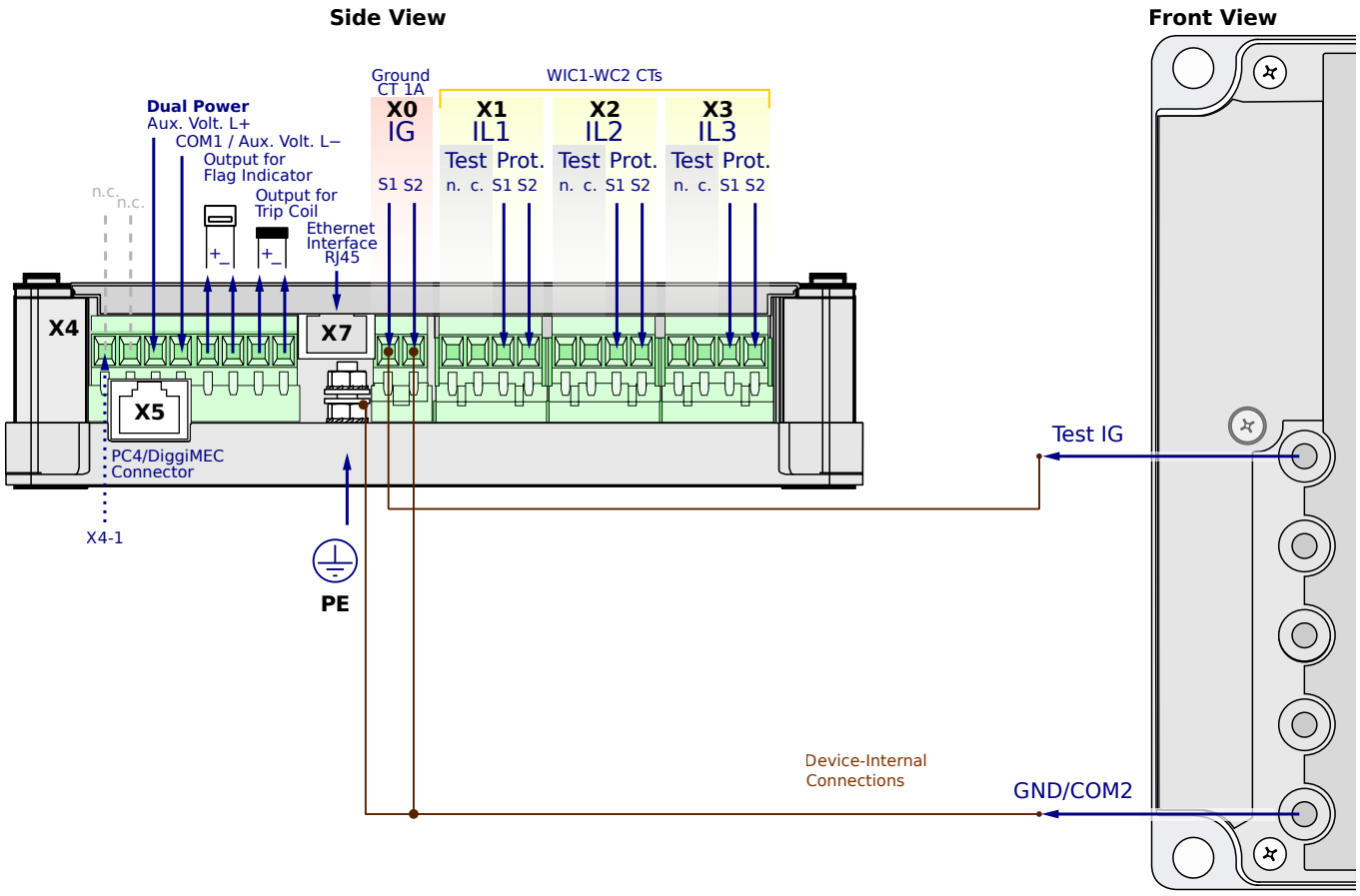


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WIC1-4DG0NM1ACH

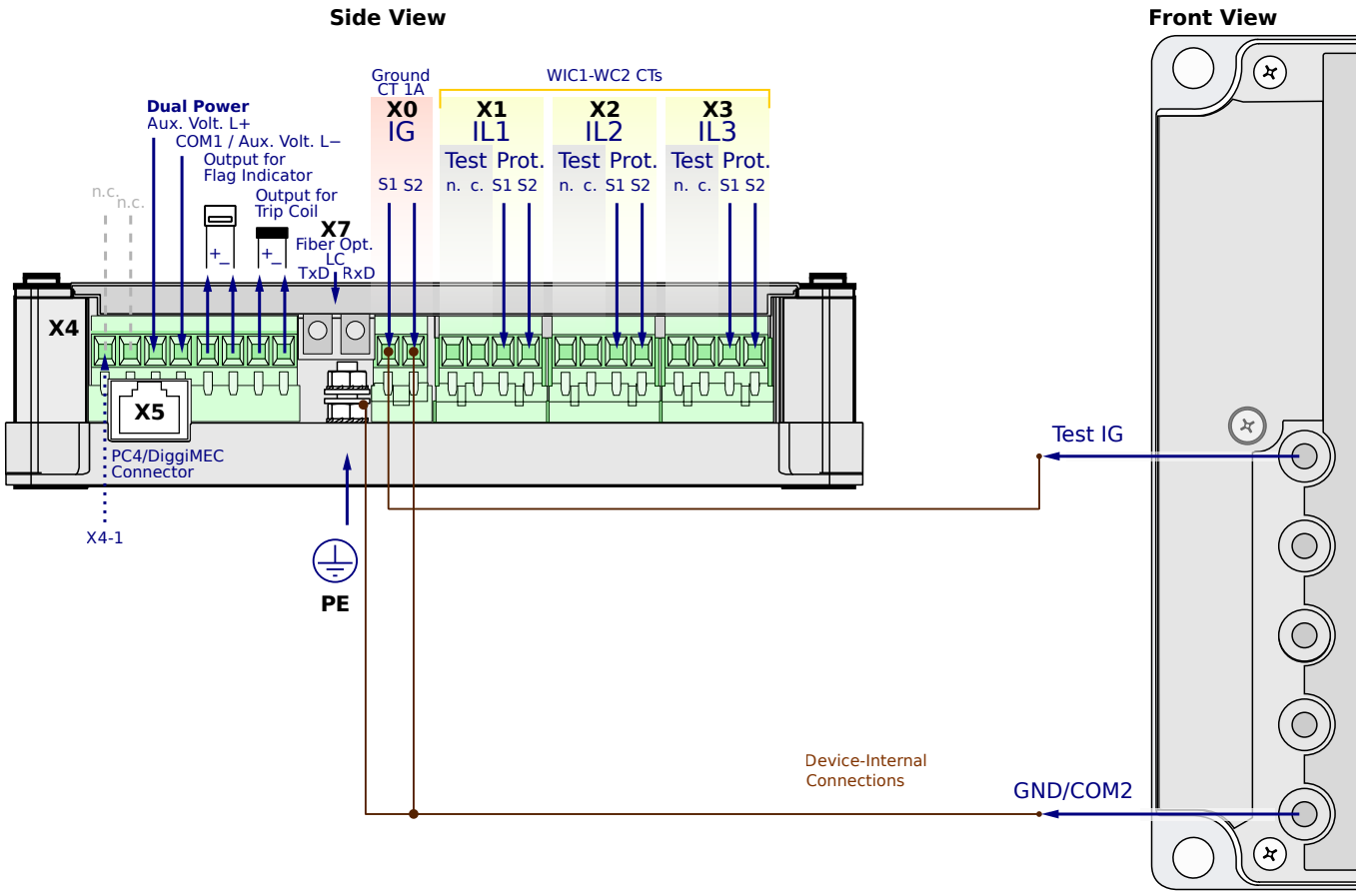


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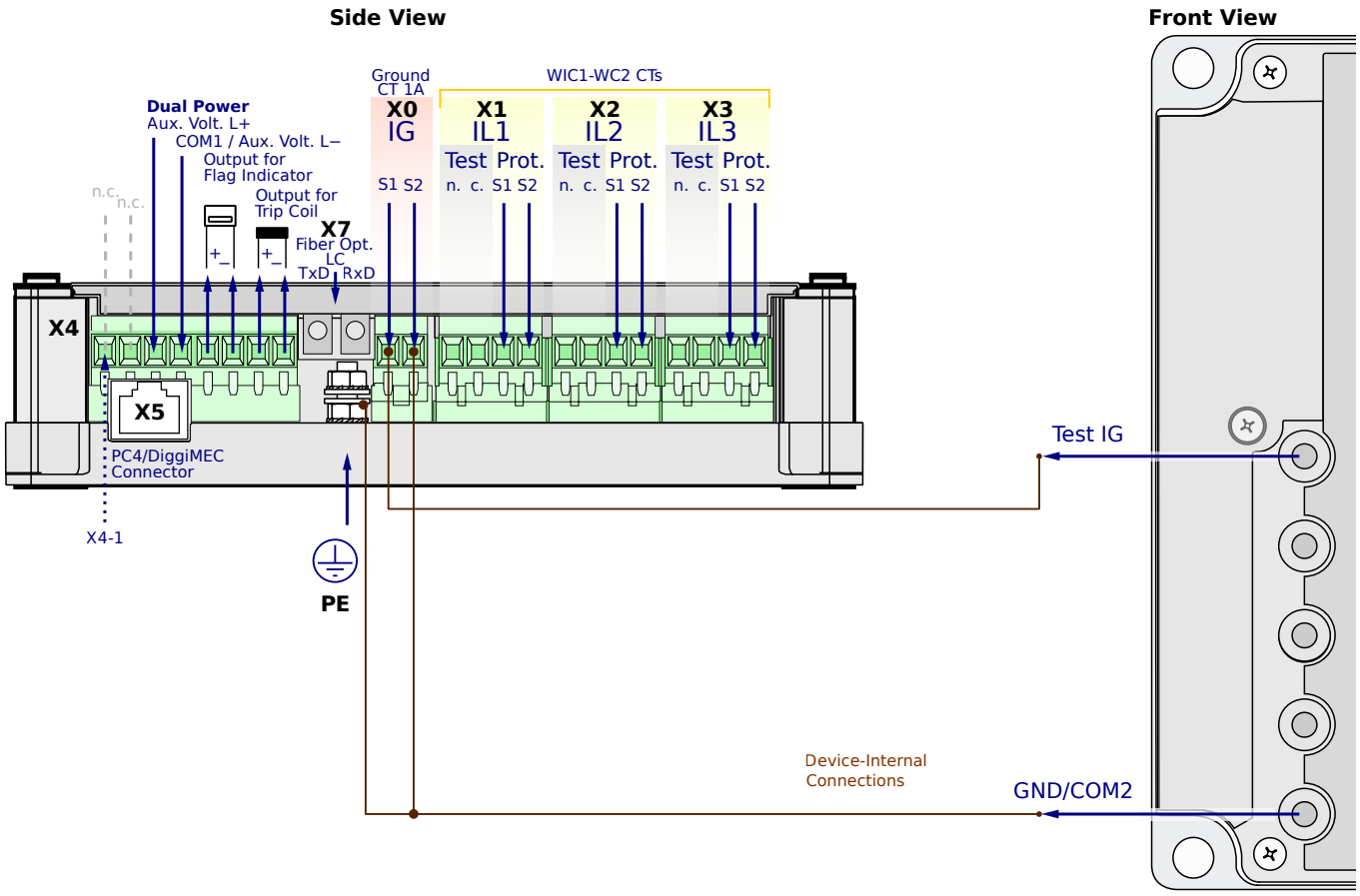


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WIC1-4DG0NM1ALH

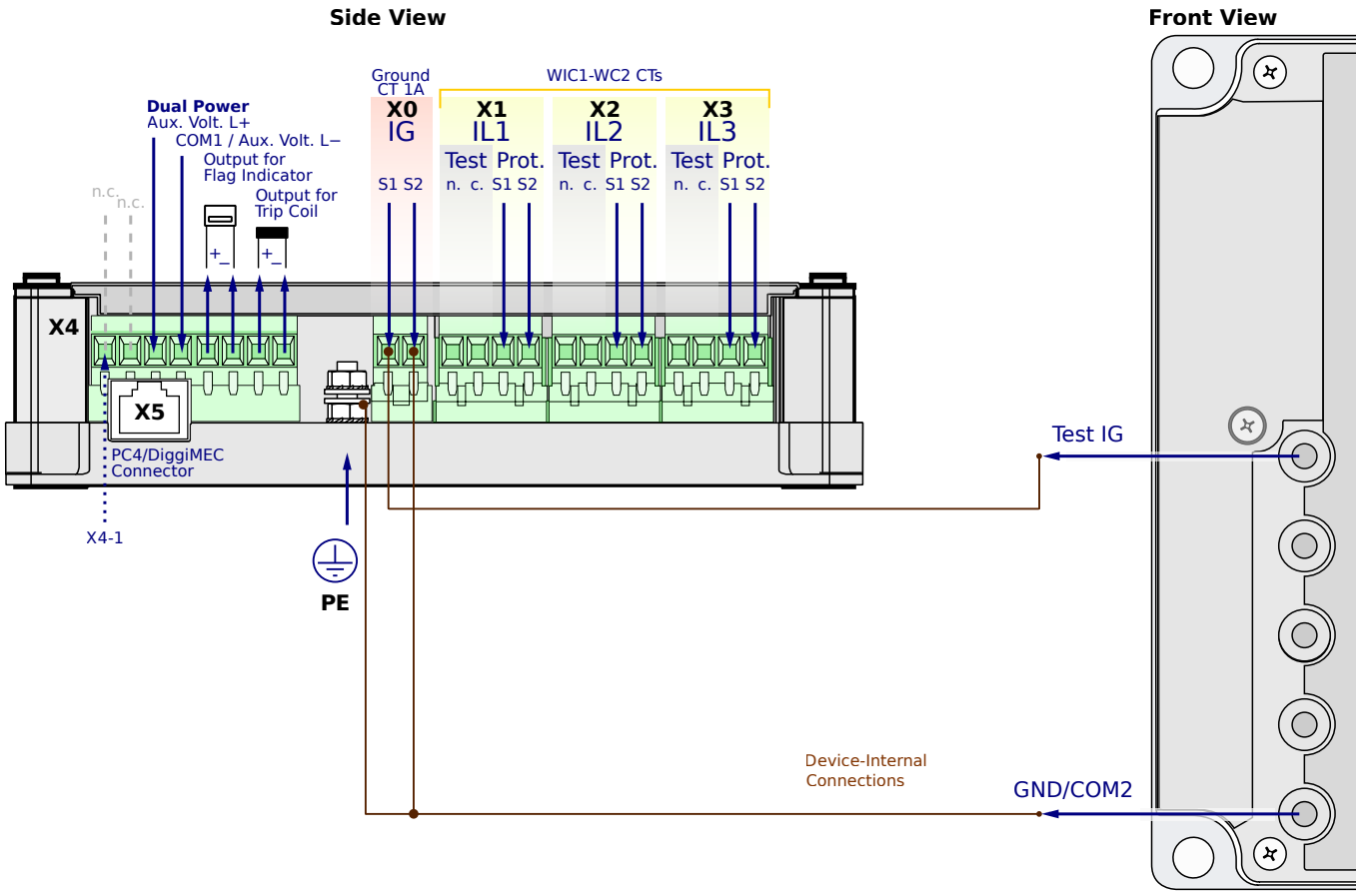


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

- – Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
- – Backup protection operates directly ("TC"-output)
- – Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
- – Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-WC2 CTs
X4-3,4 – Dual Power (Optional auxiliary power supply)
X4-5,6 – Inactive Flag Indicator "FI"-Output
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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
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WIC1-4DG0NM1PA0

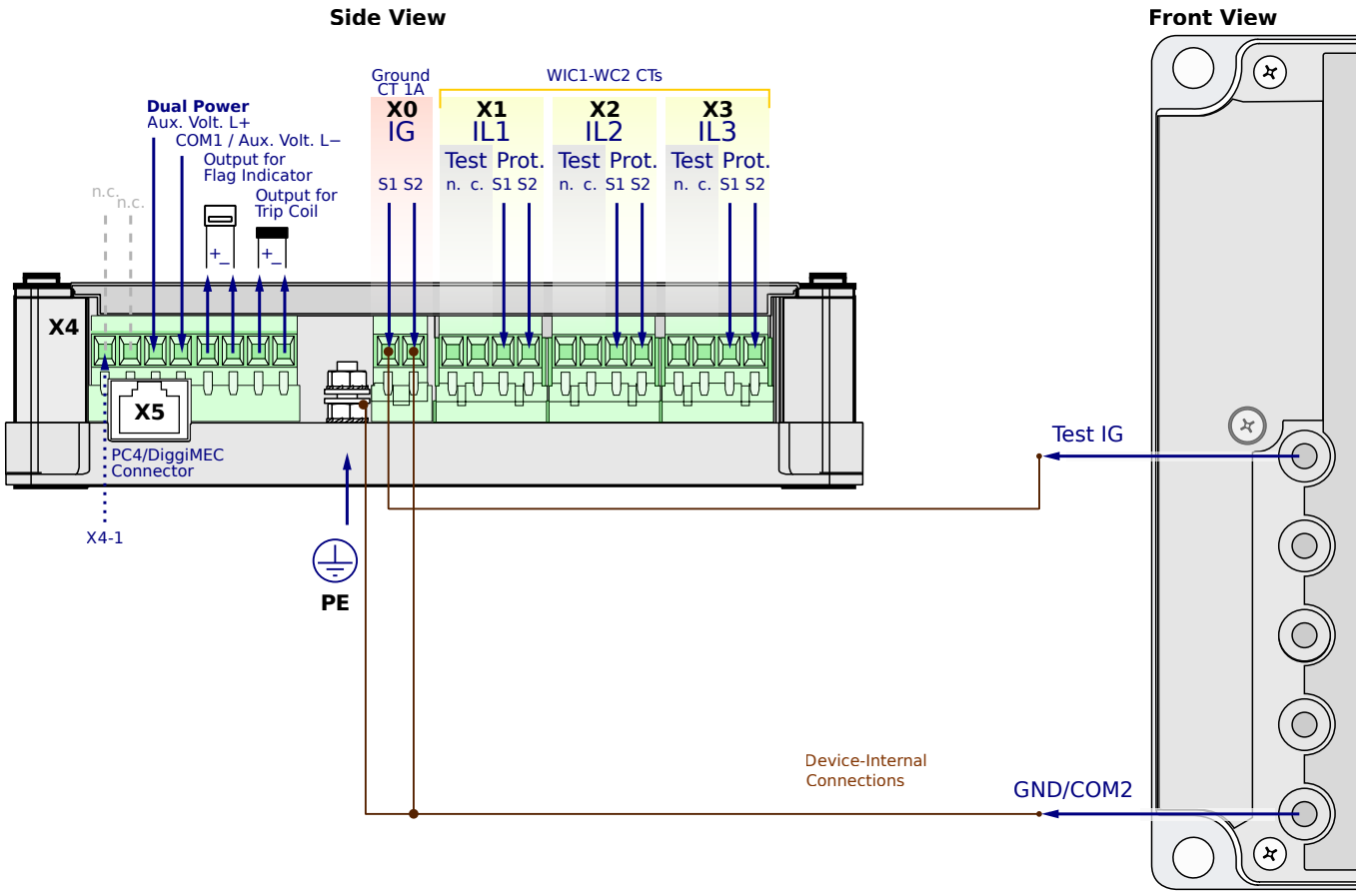


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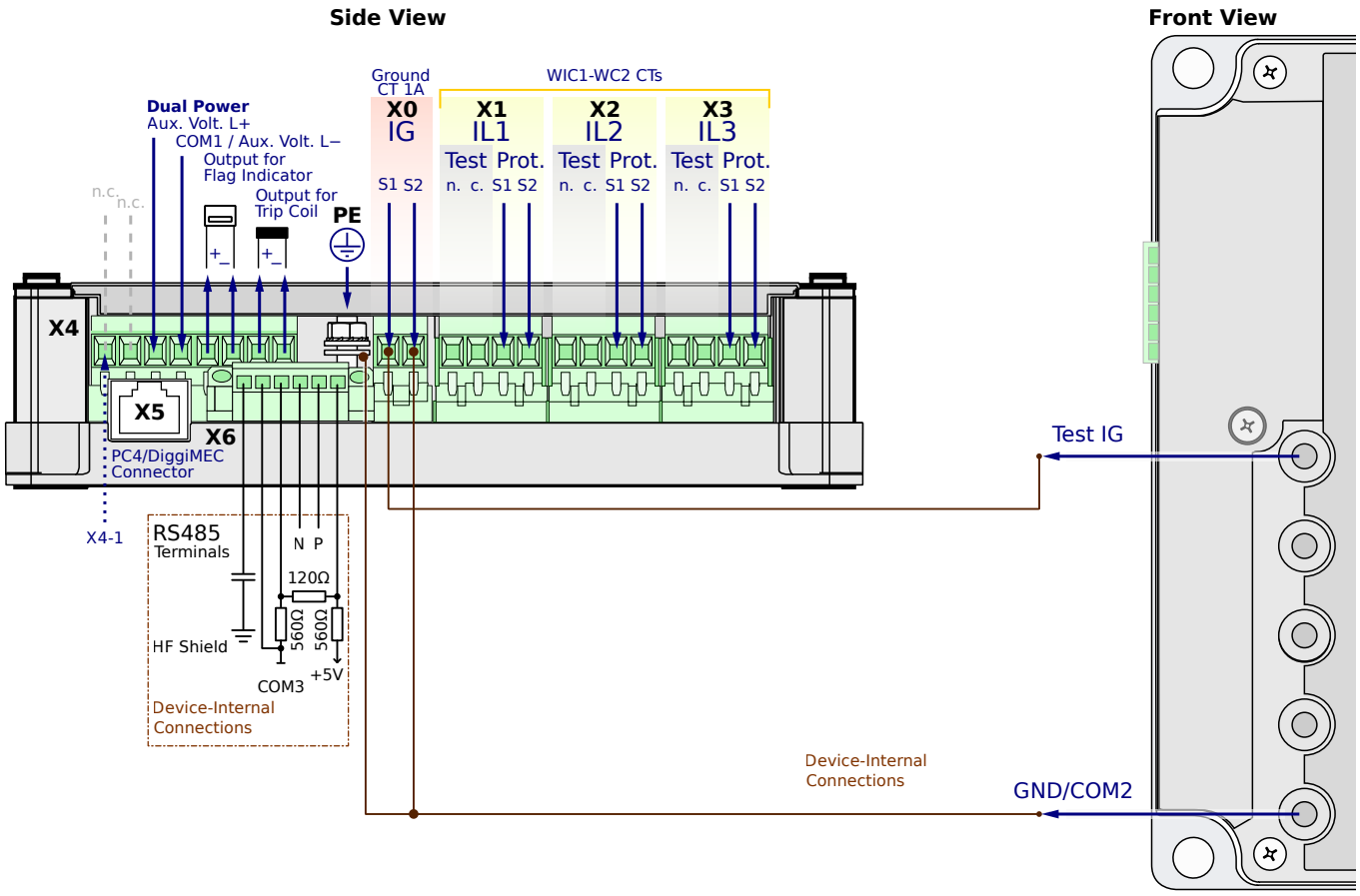


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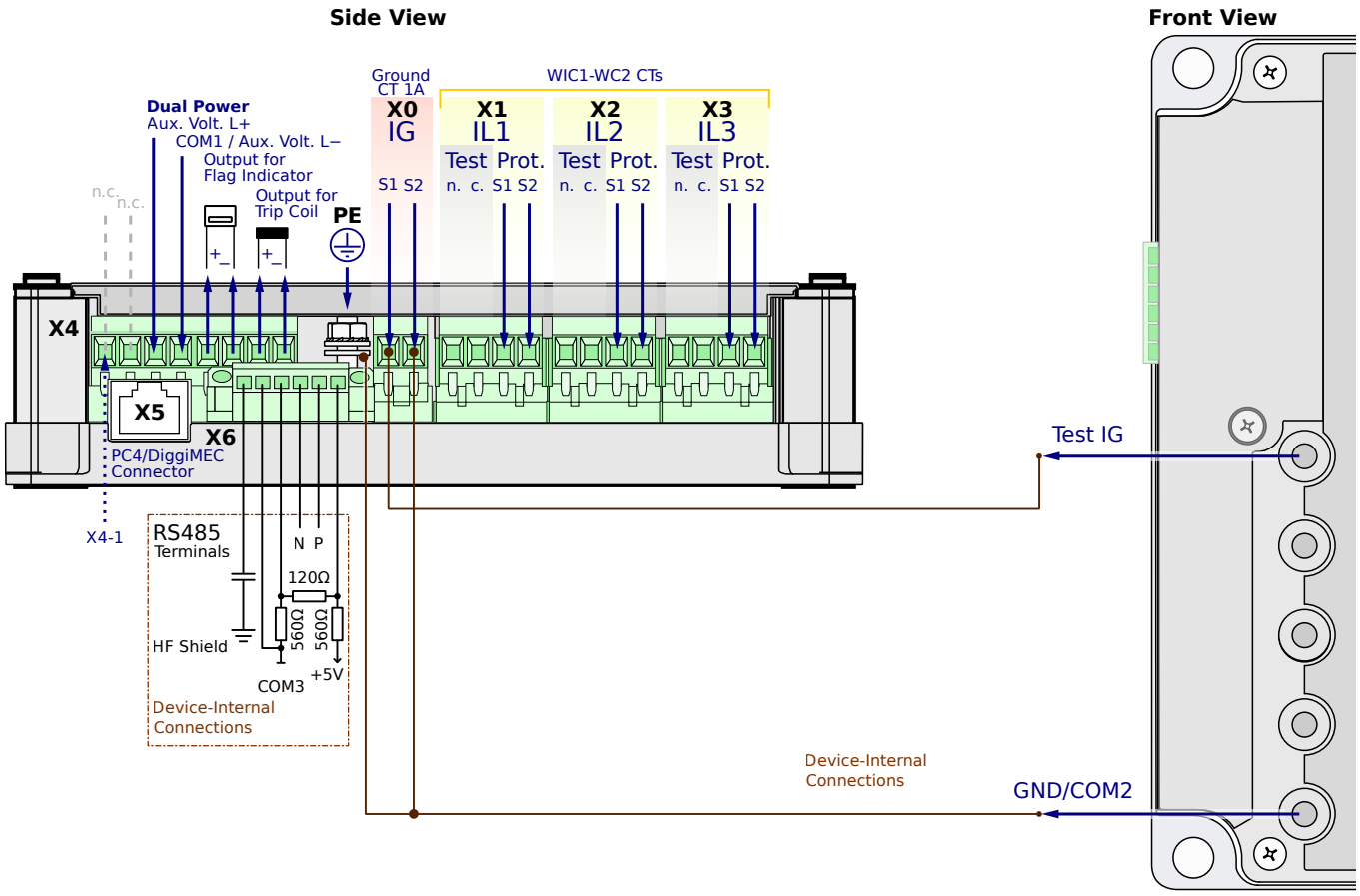


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X6 – Modbus RTU — RS485 / terminals

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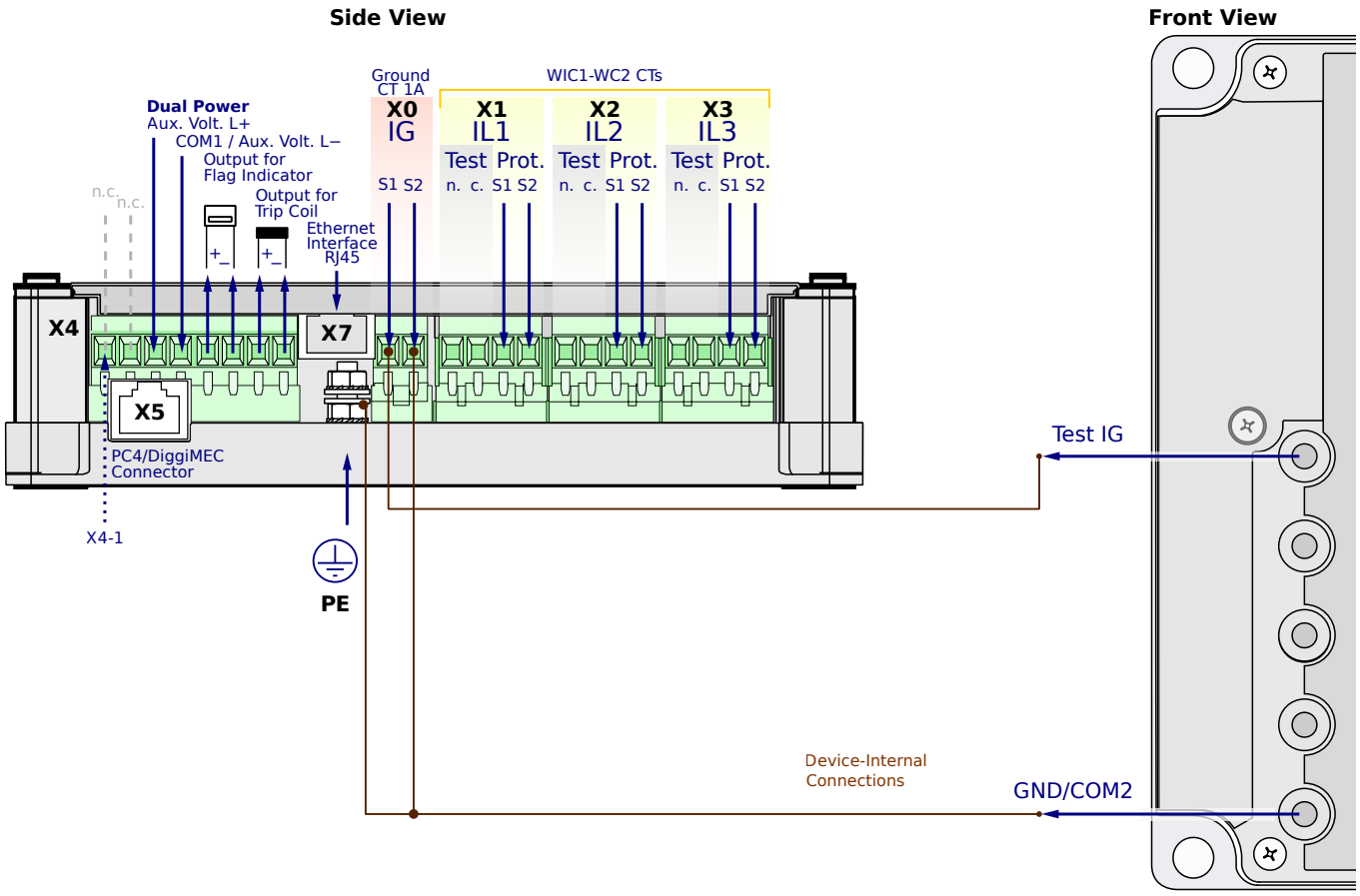


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WIC1-4DG0NM1PC0

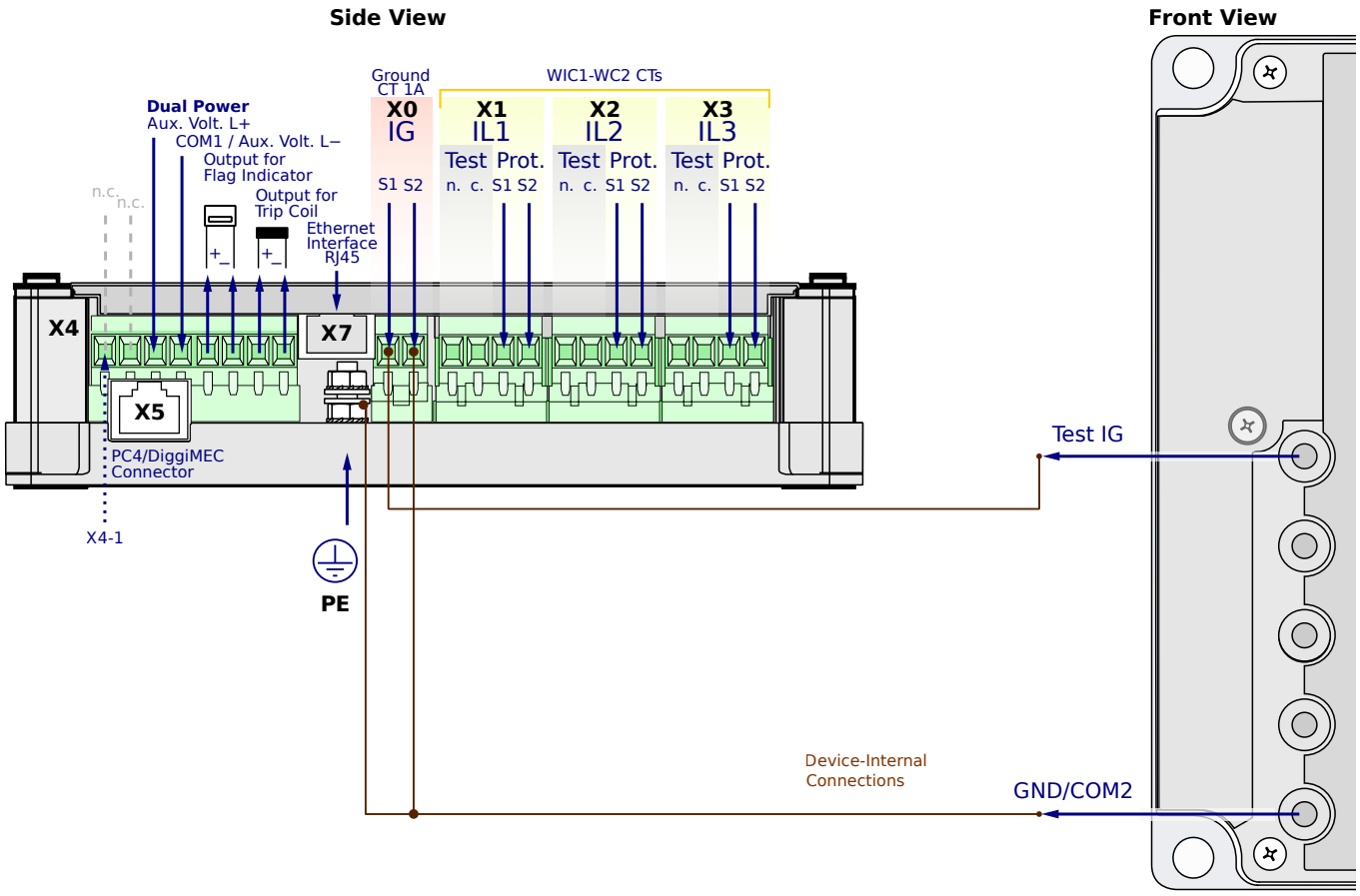


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WIC1-4DG0NM1PCH

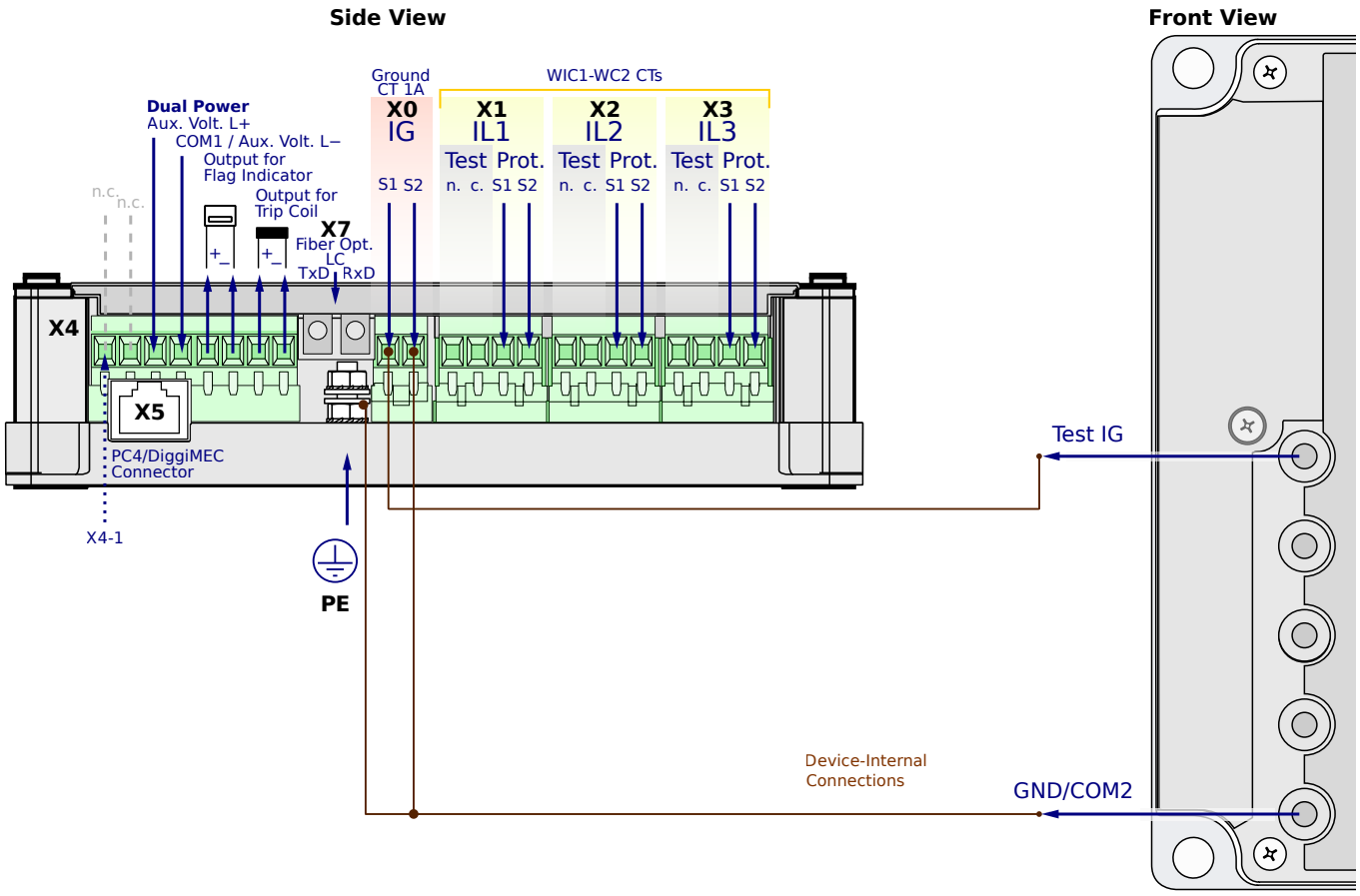


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WIC1-4DG0NM1PL0

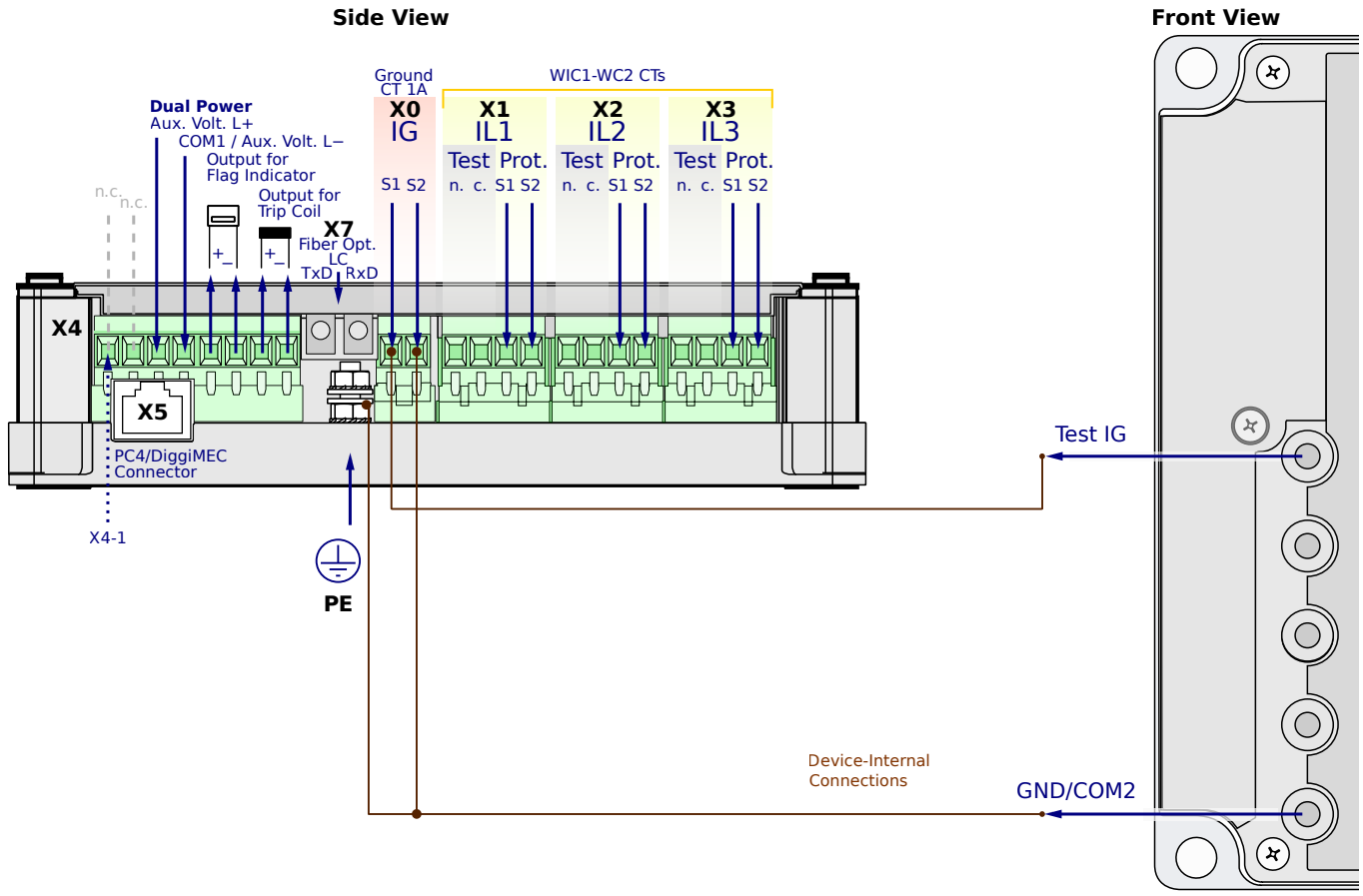


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WIC1-4DG0NM1PLH

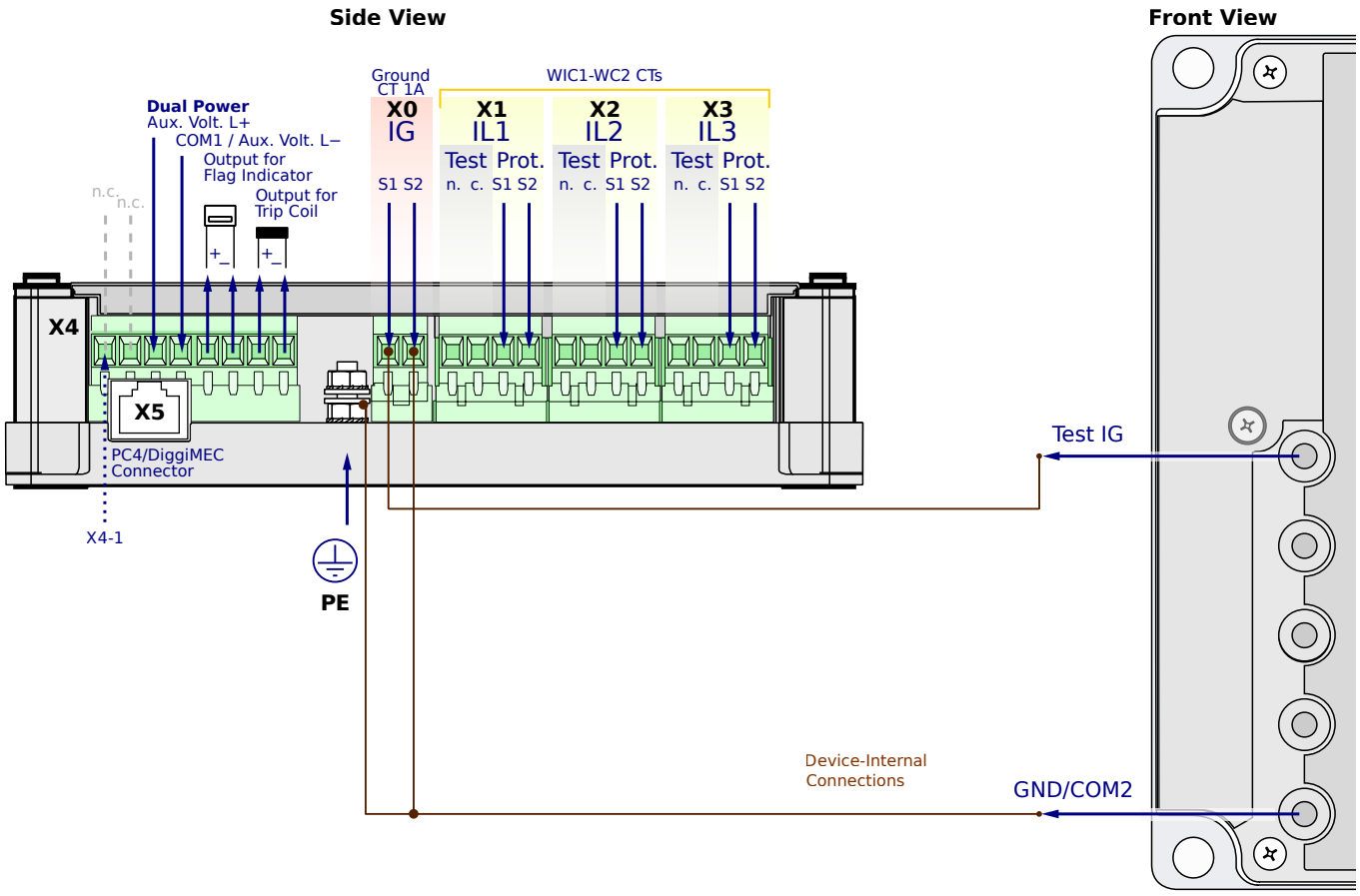


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WIC1-4DG0NM2SA0

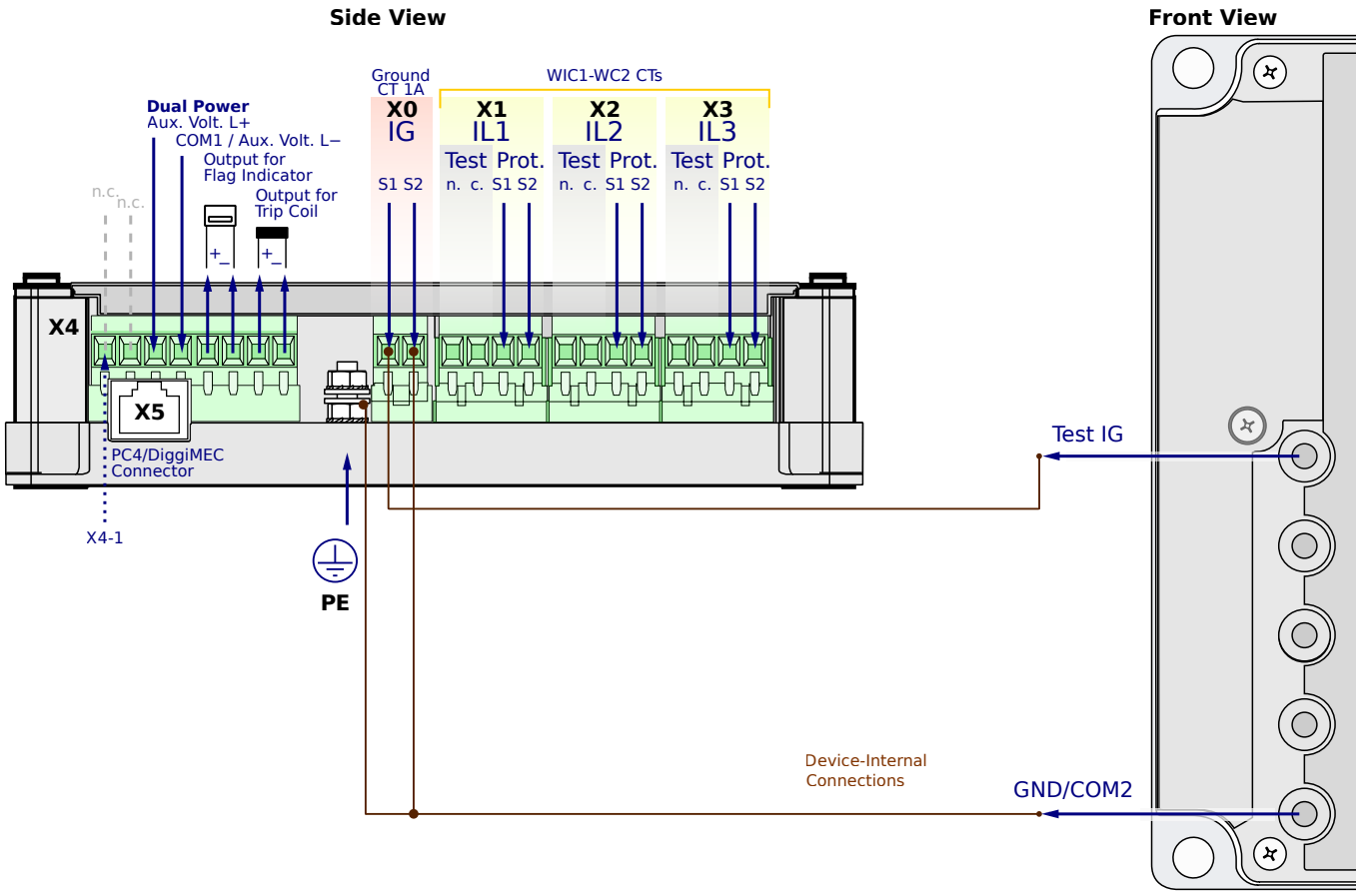


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– Backup protection operates at 20·In,max ("TC"-output)
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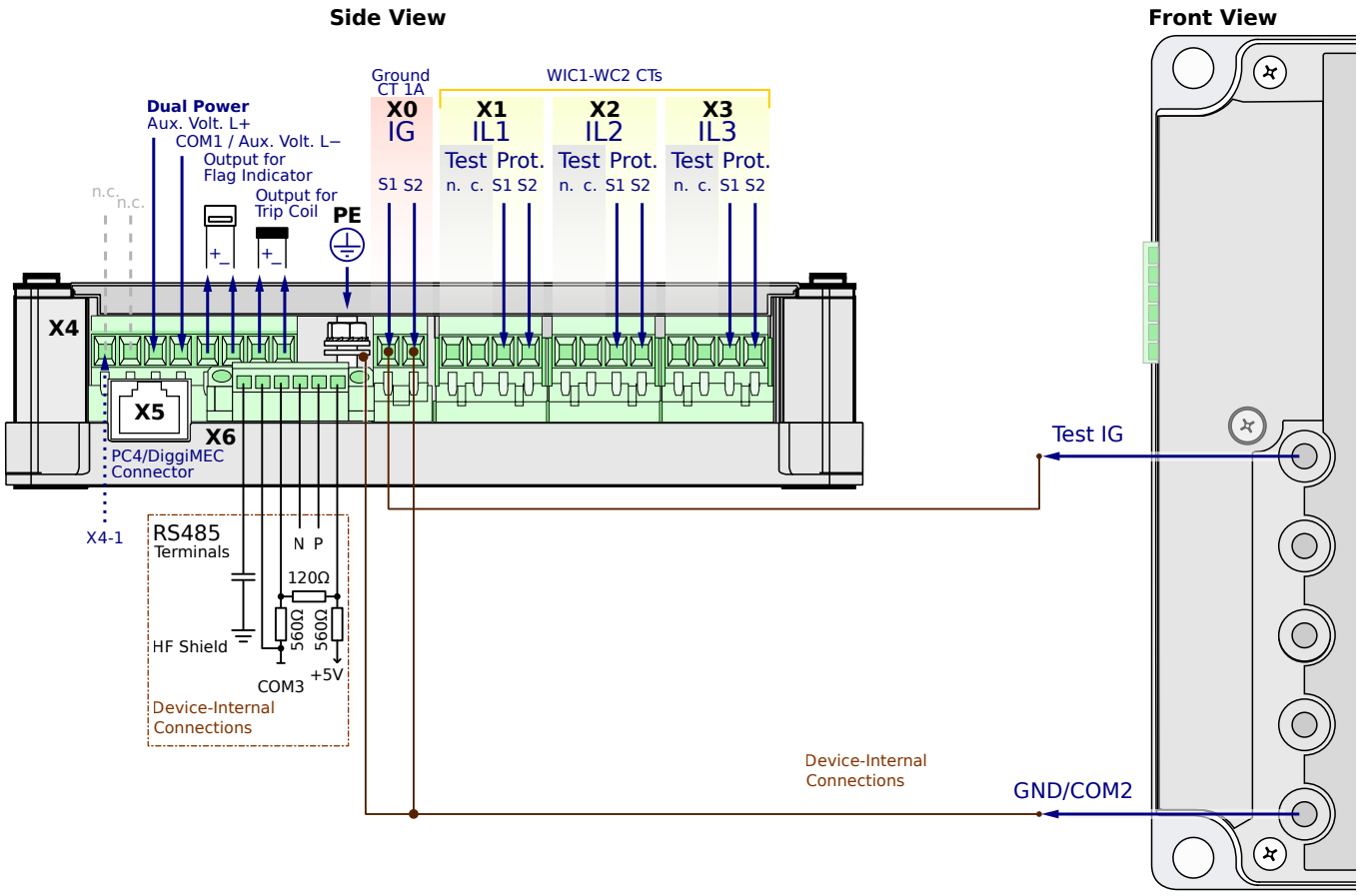


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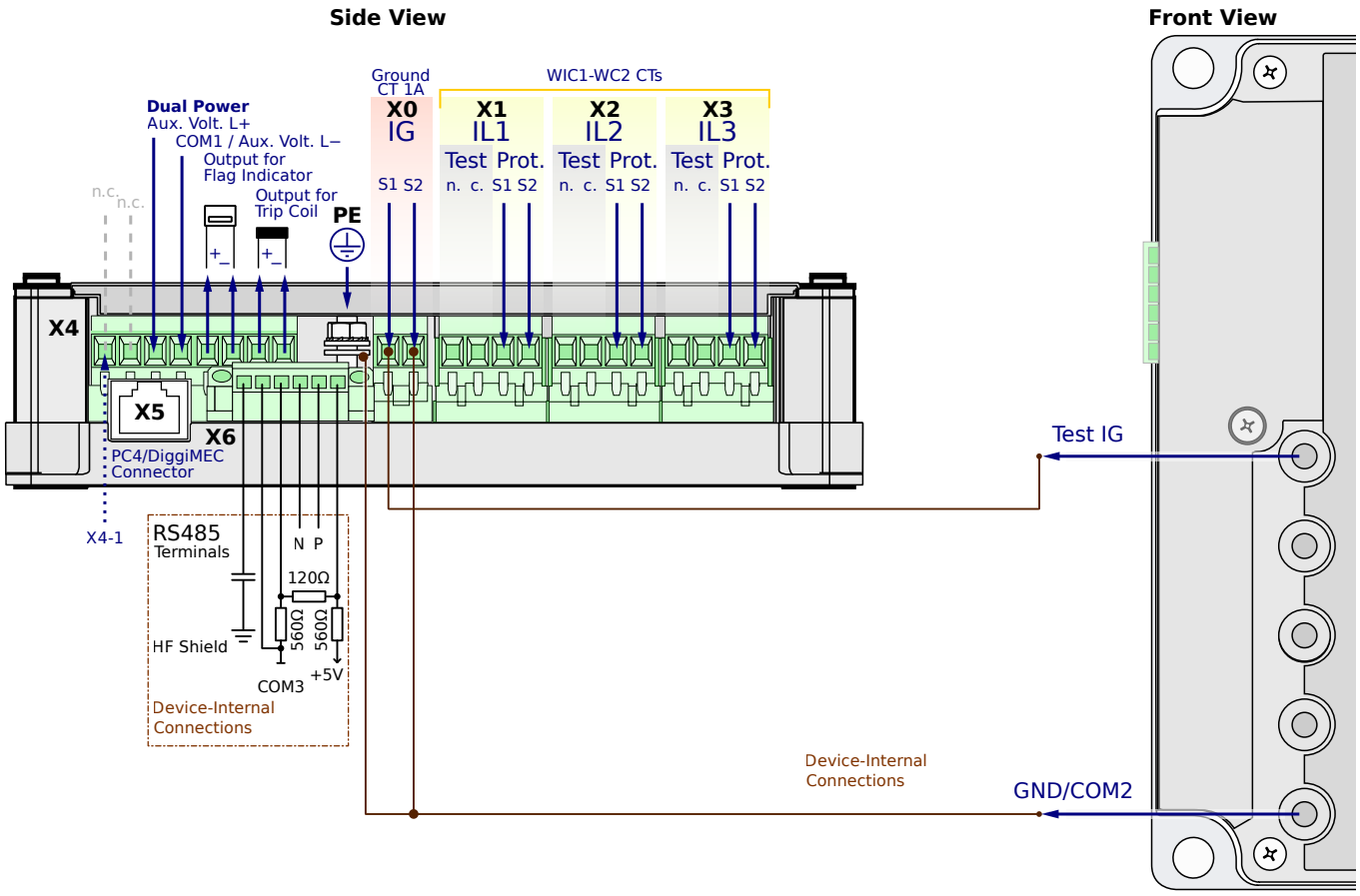


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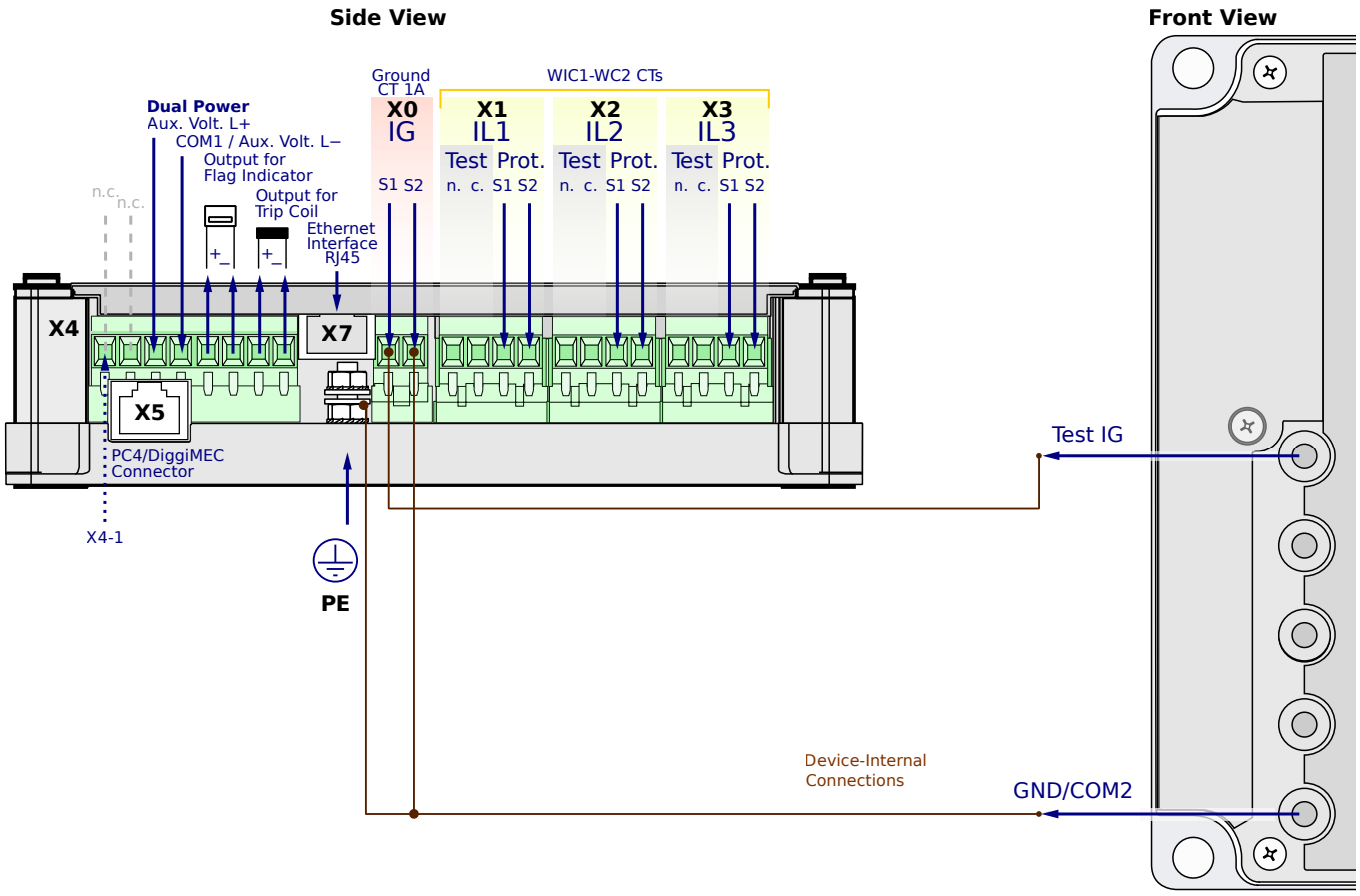


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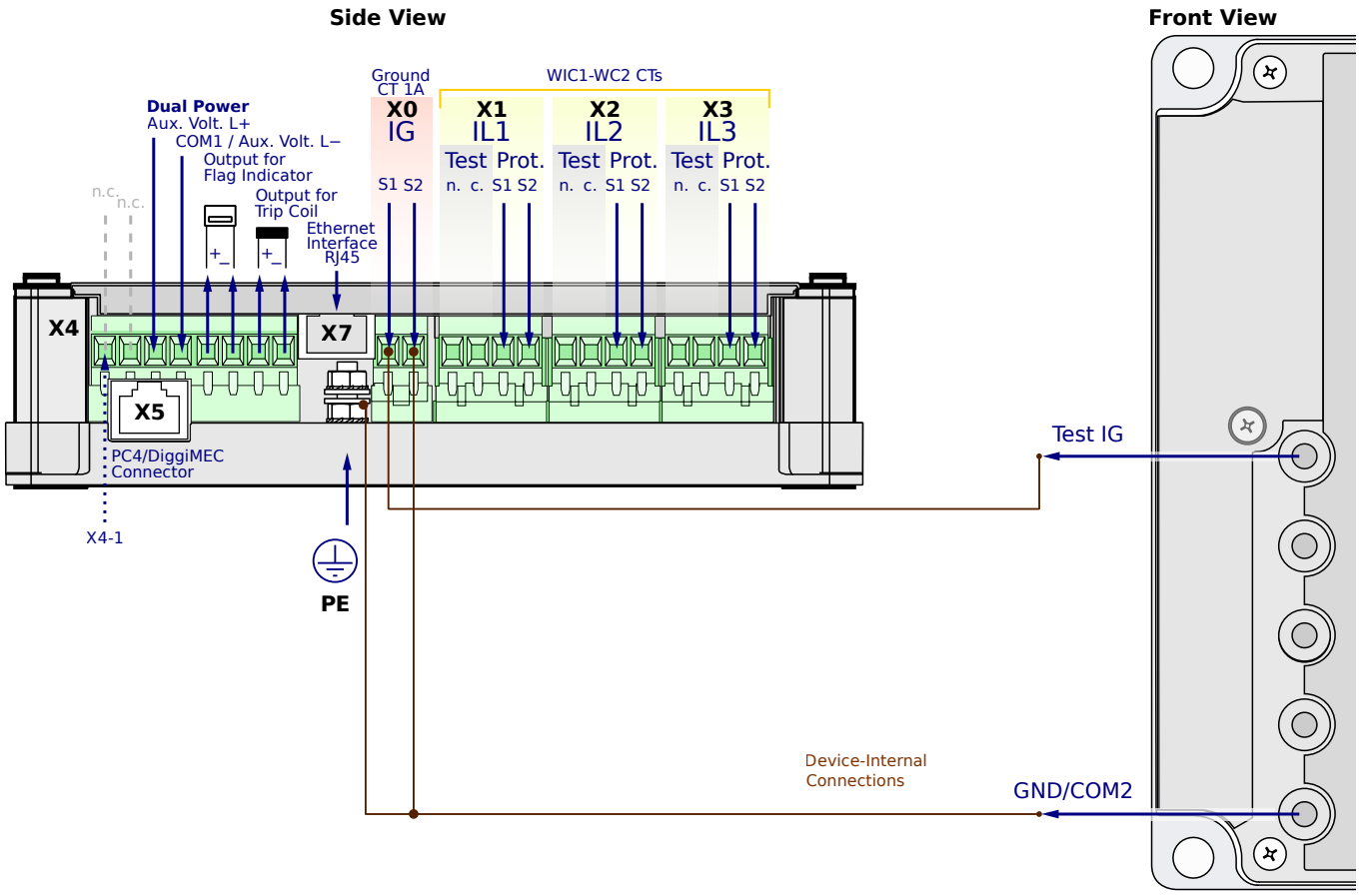


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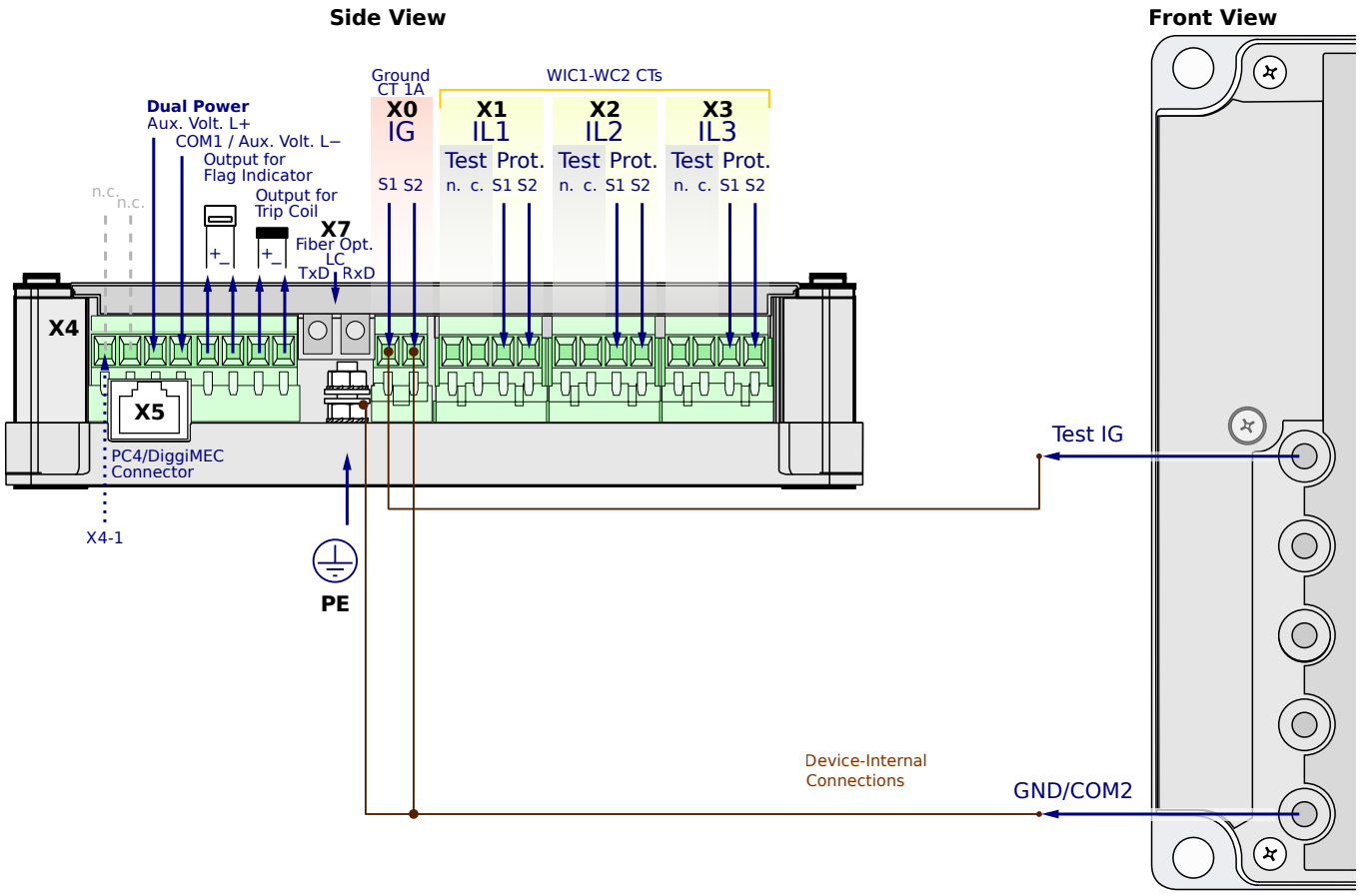


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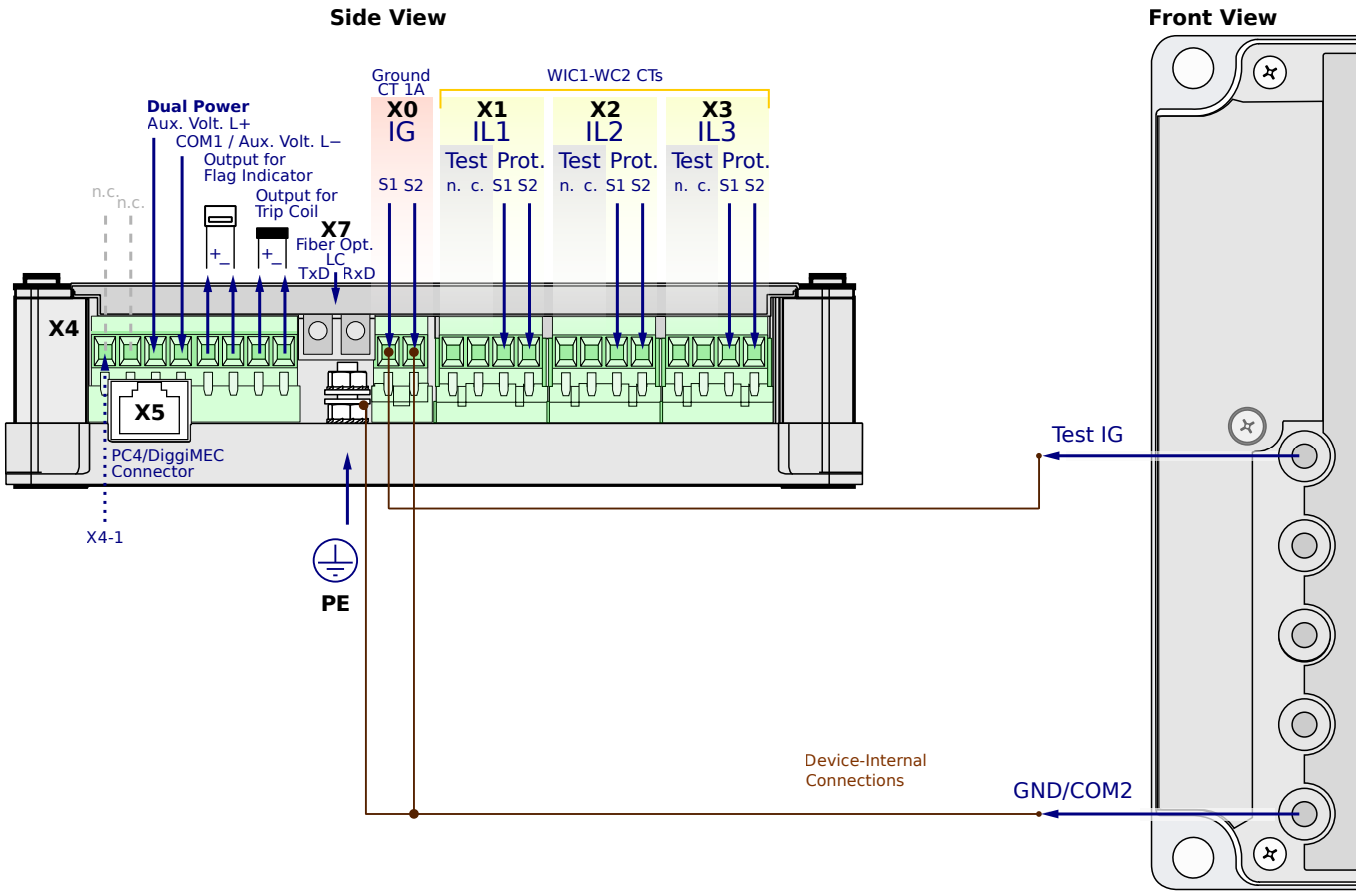


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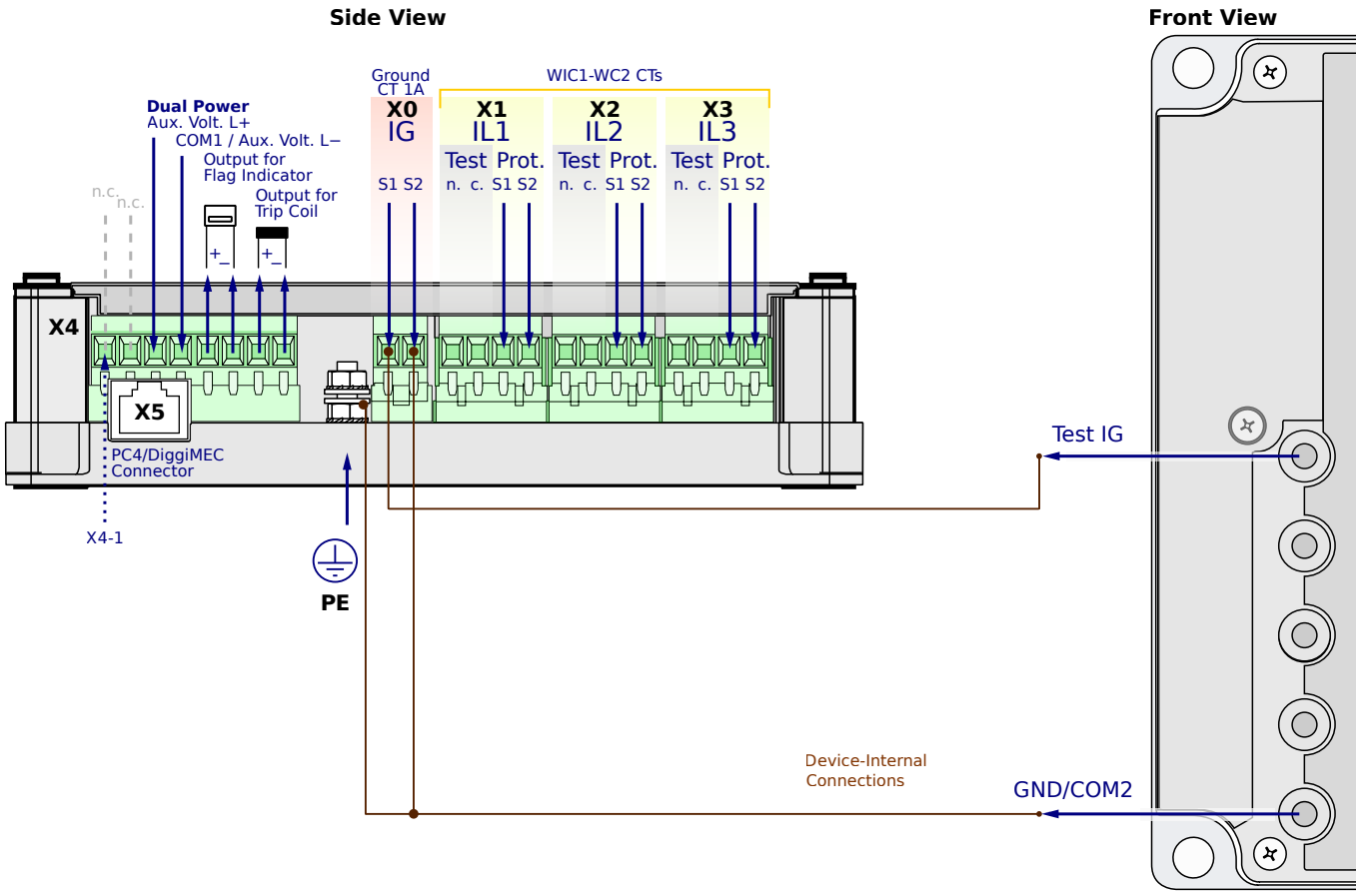


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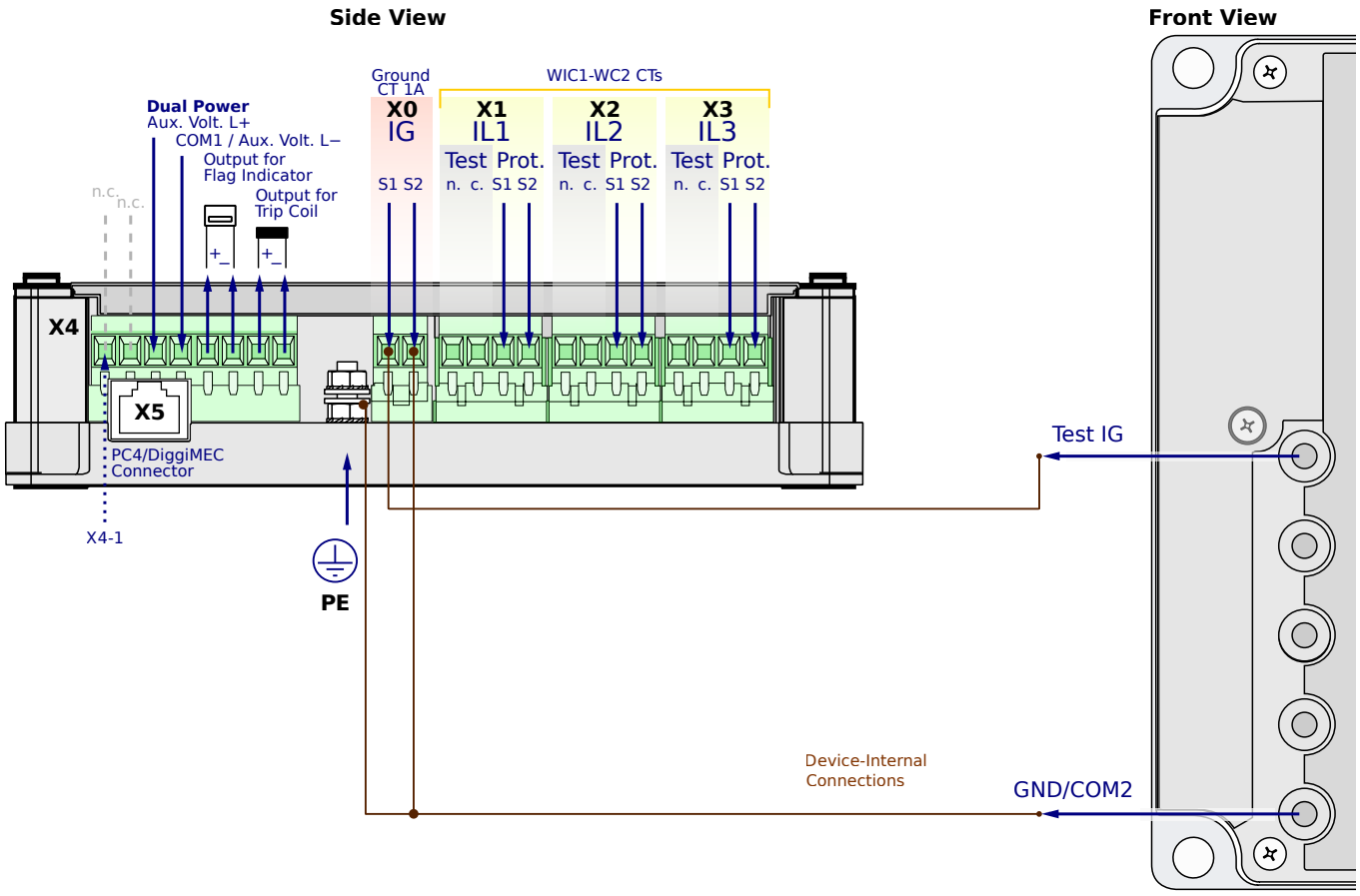


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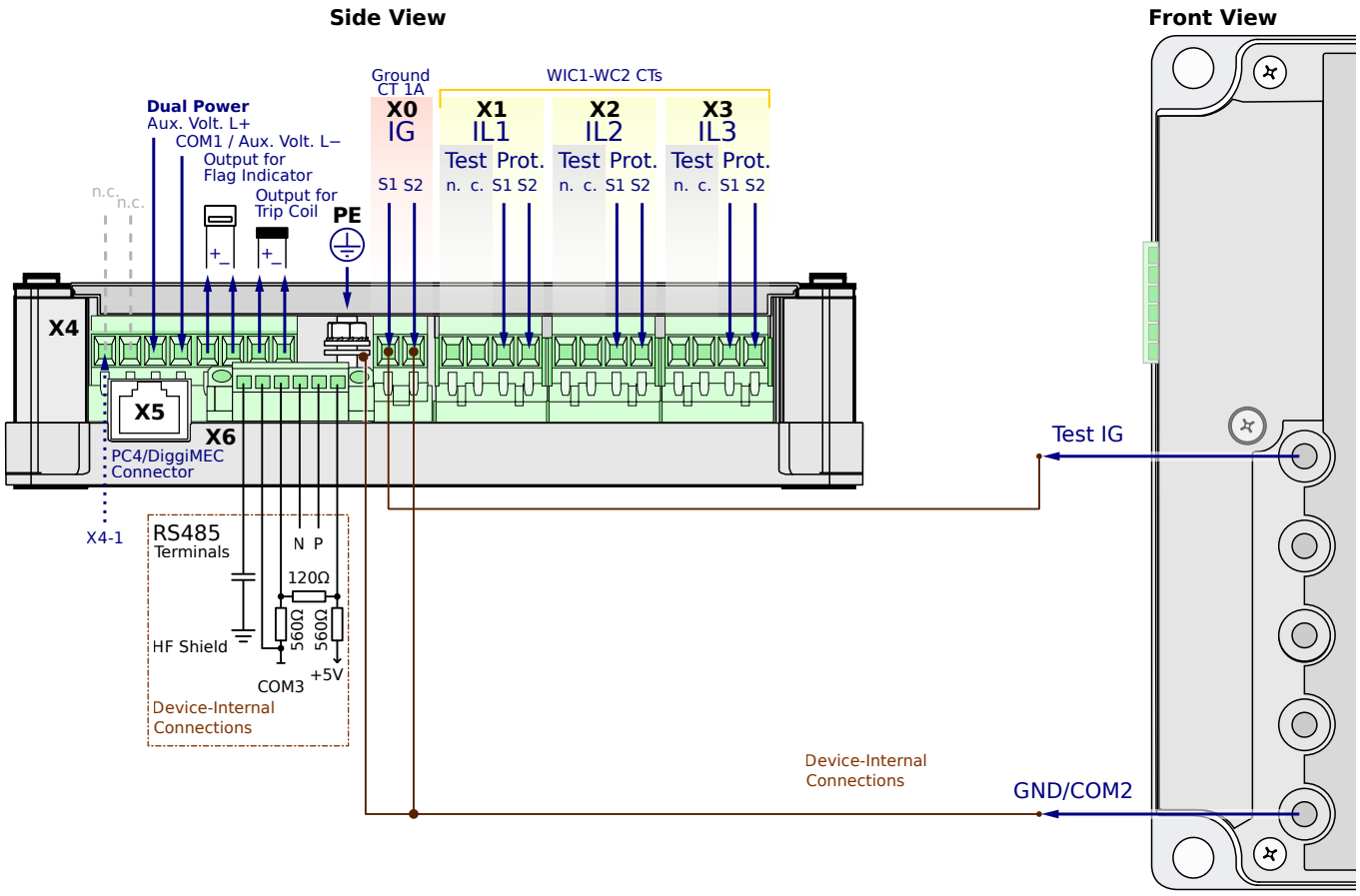


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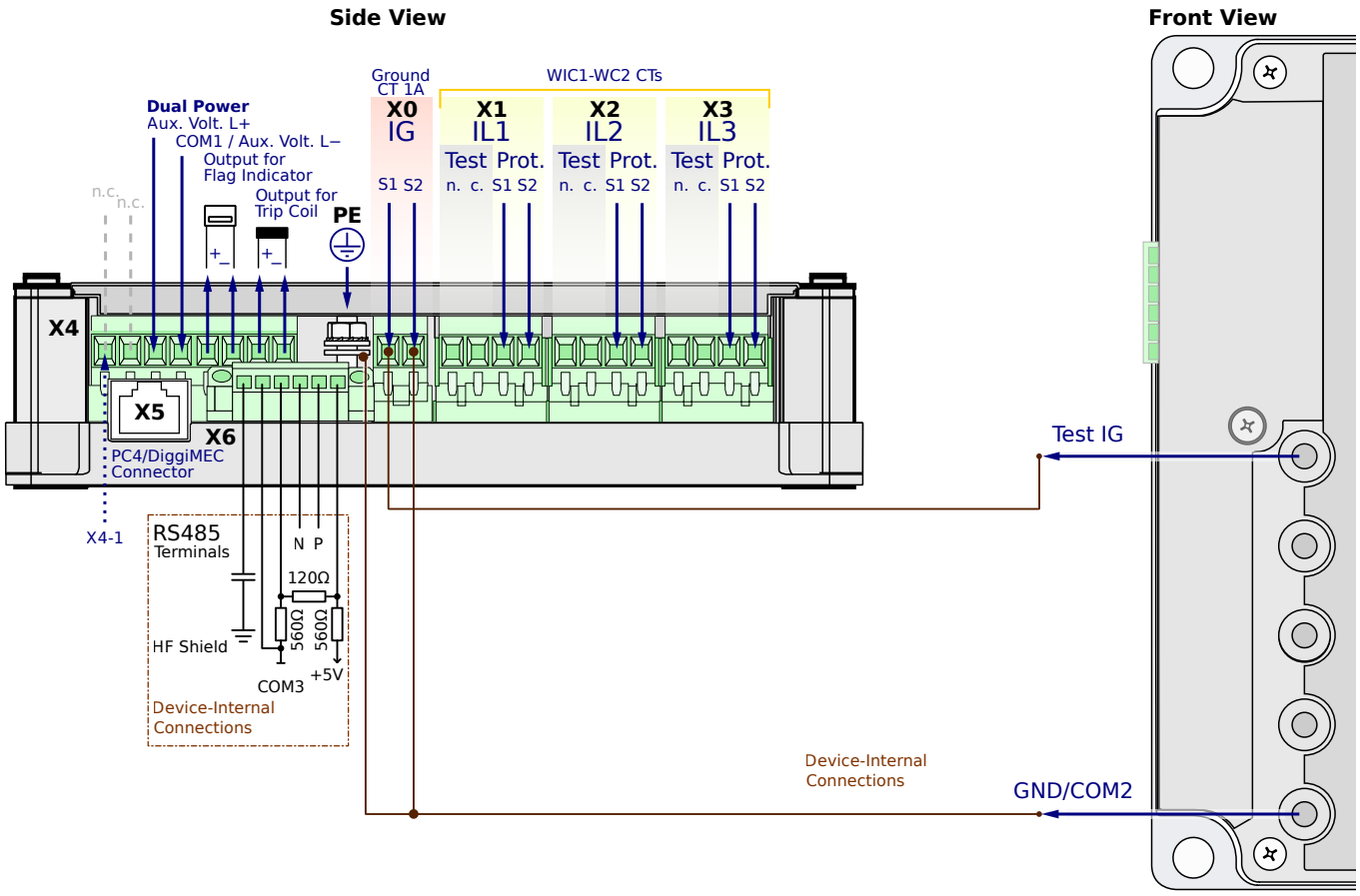


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WIC1-4DG0NM2ABH

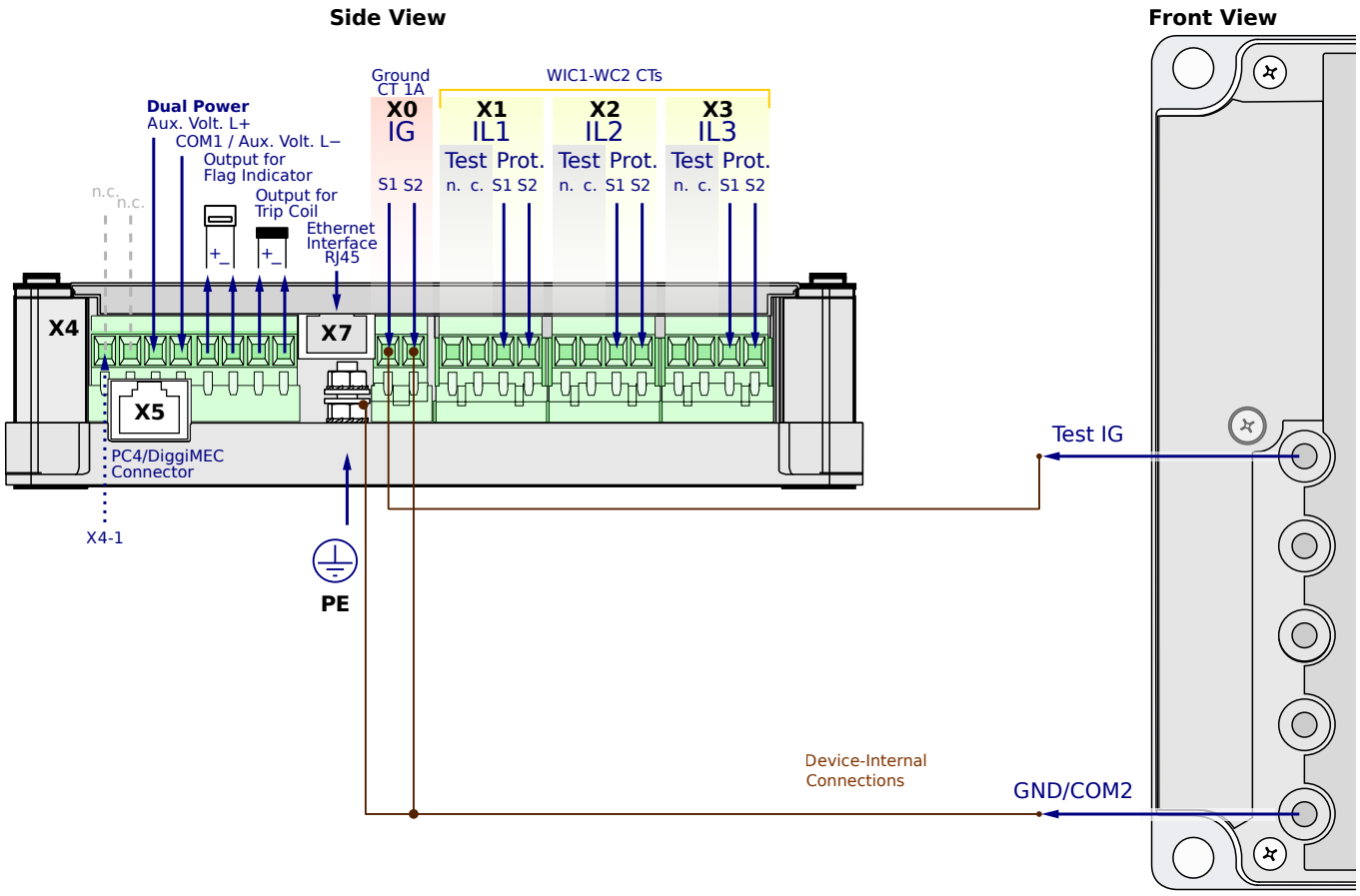


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
– Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-WC2 CTs
X4-3,4 – Dual Power (Optional auxiliary power supply)
X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4DG0NM2AC0

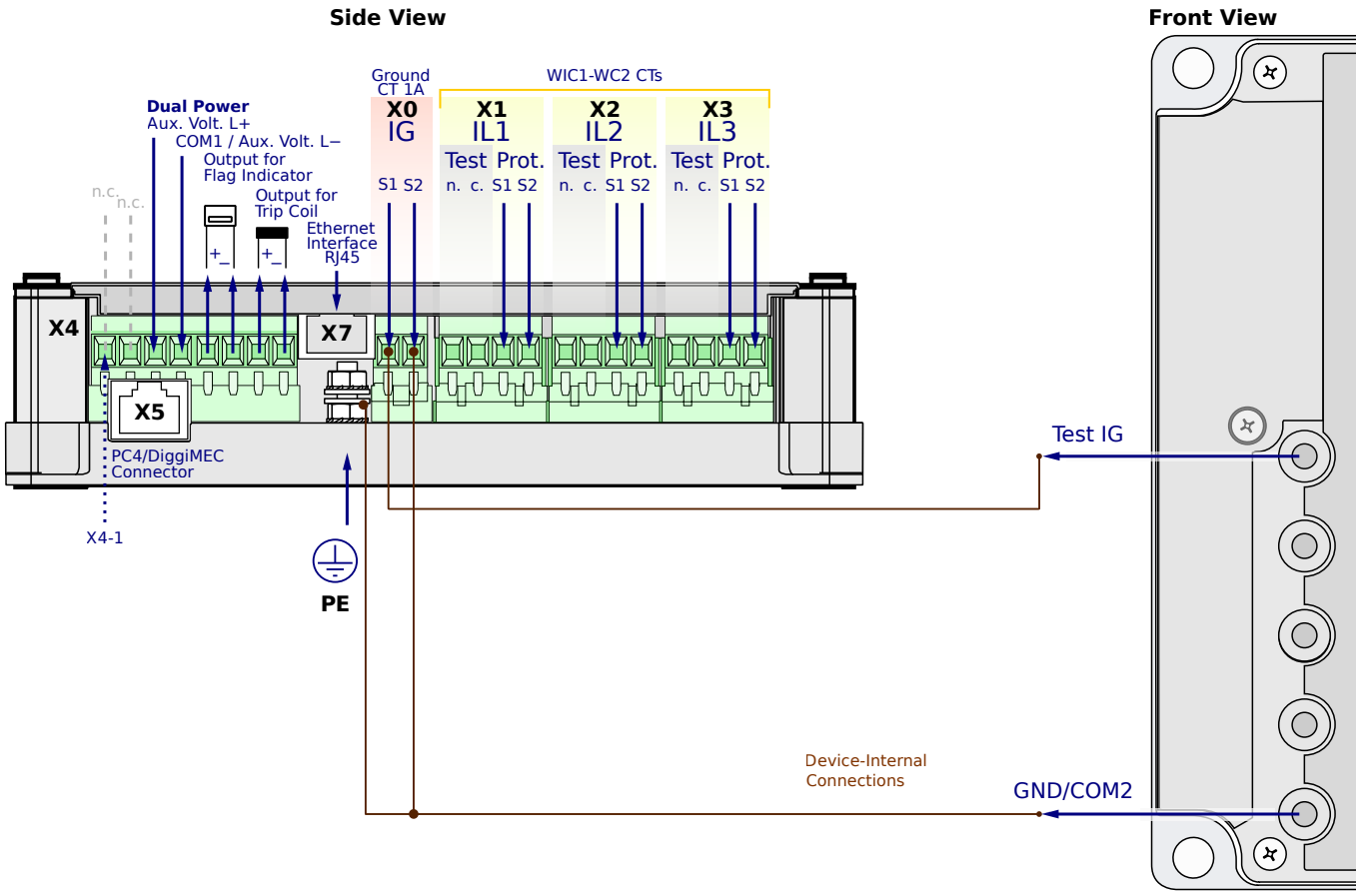


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– Backup protection operates at 20·In,max ("TC"-output)
– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
– Standard

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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4DG0NM2ACH

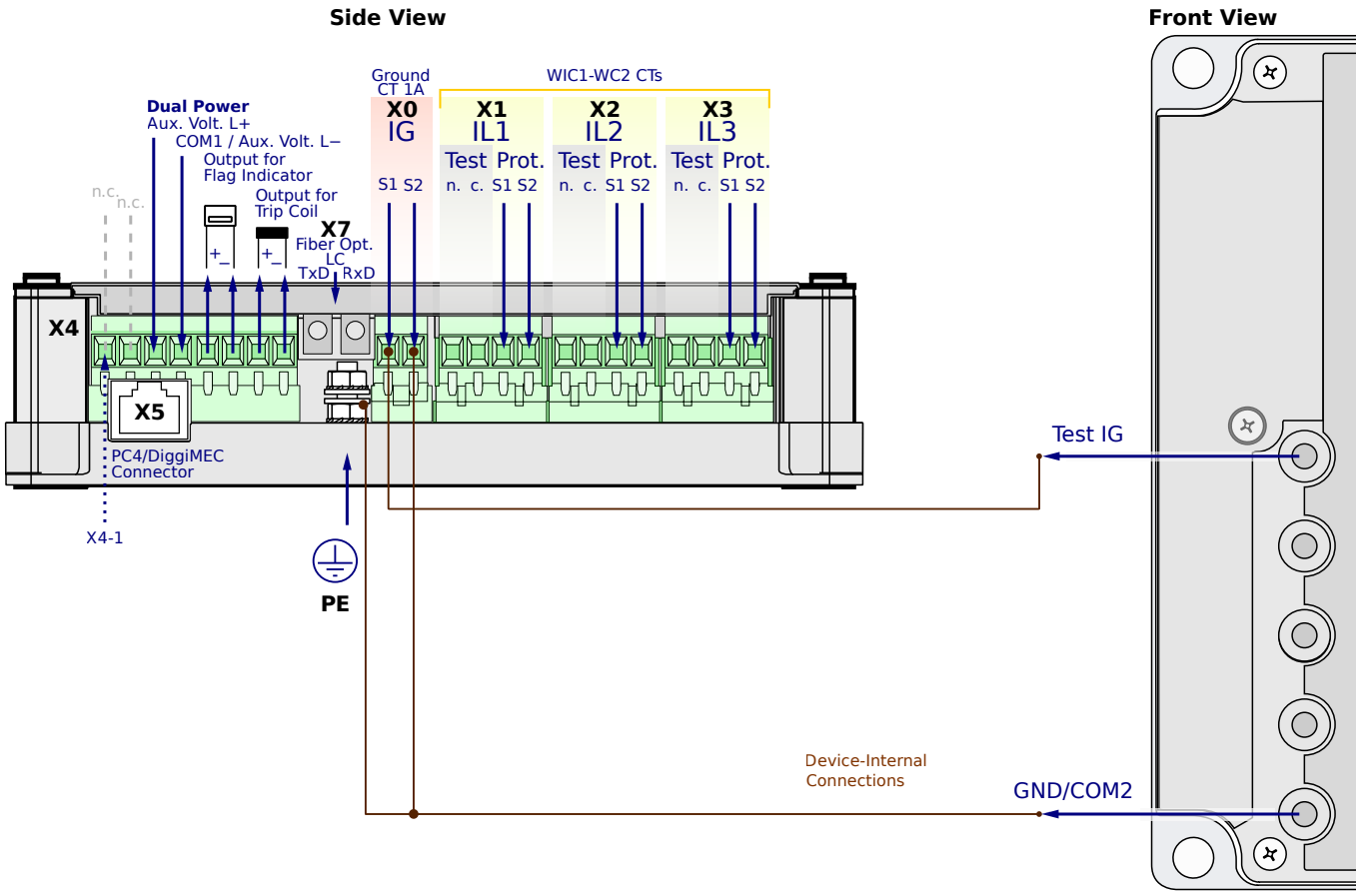


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

- – Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
- – Backup protection operates at 20·In,max ("TC"-output)
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X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4DG0NM2AL0

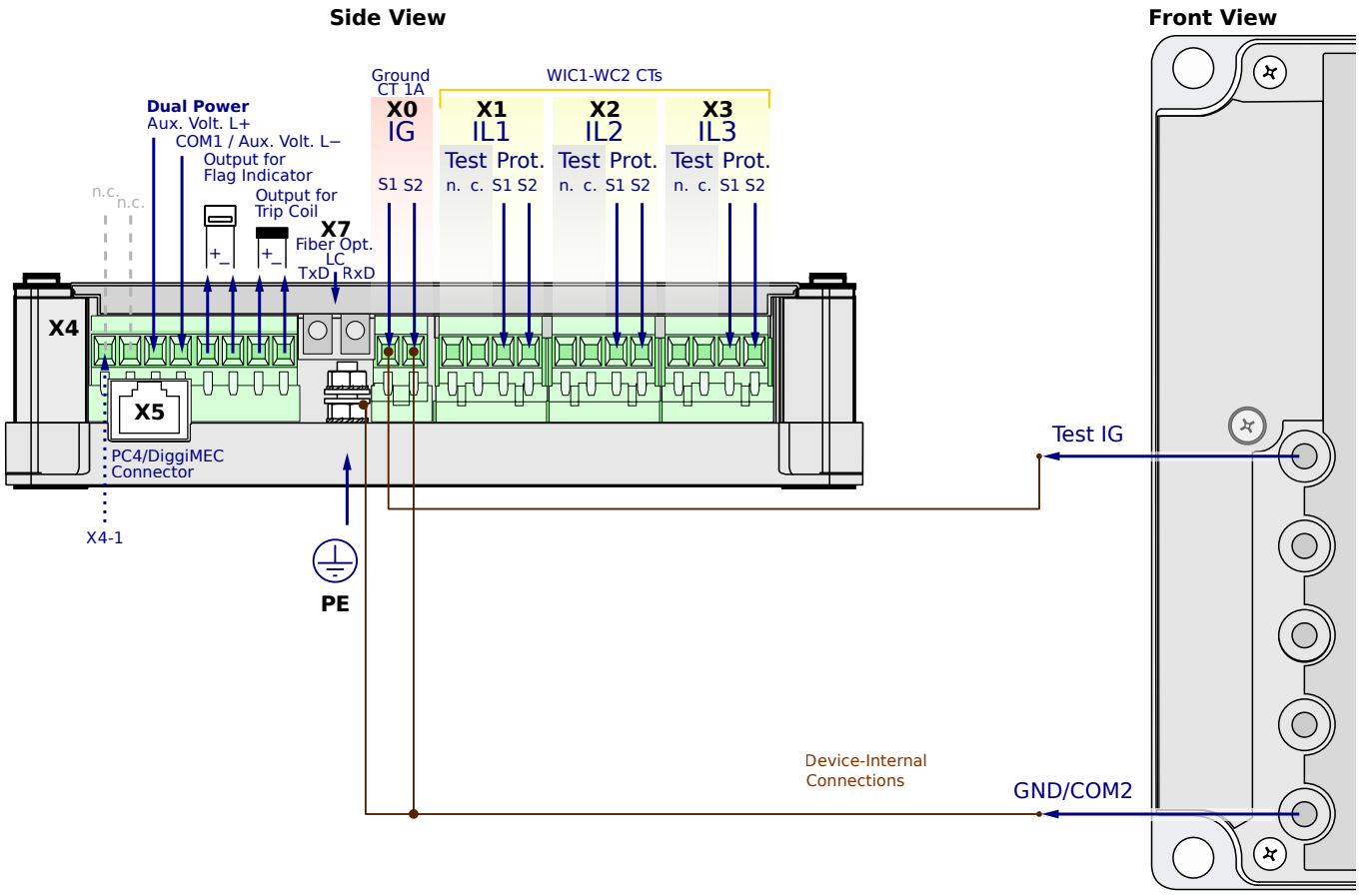


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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4DG0NM2ALH

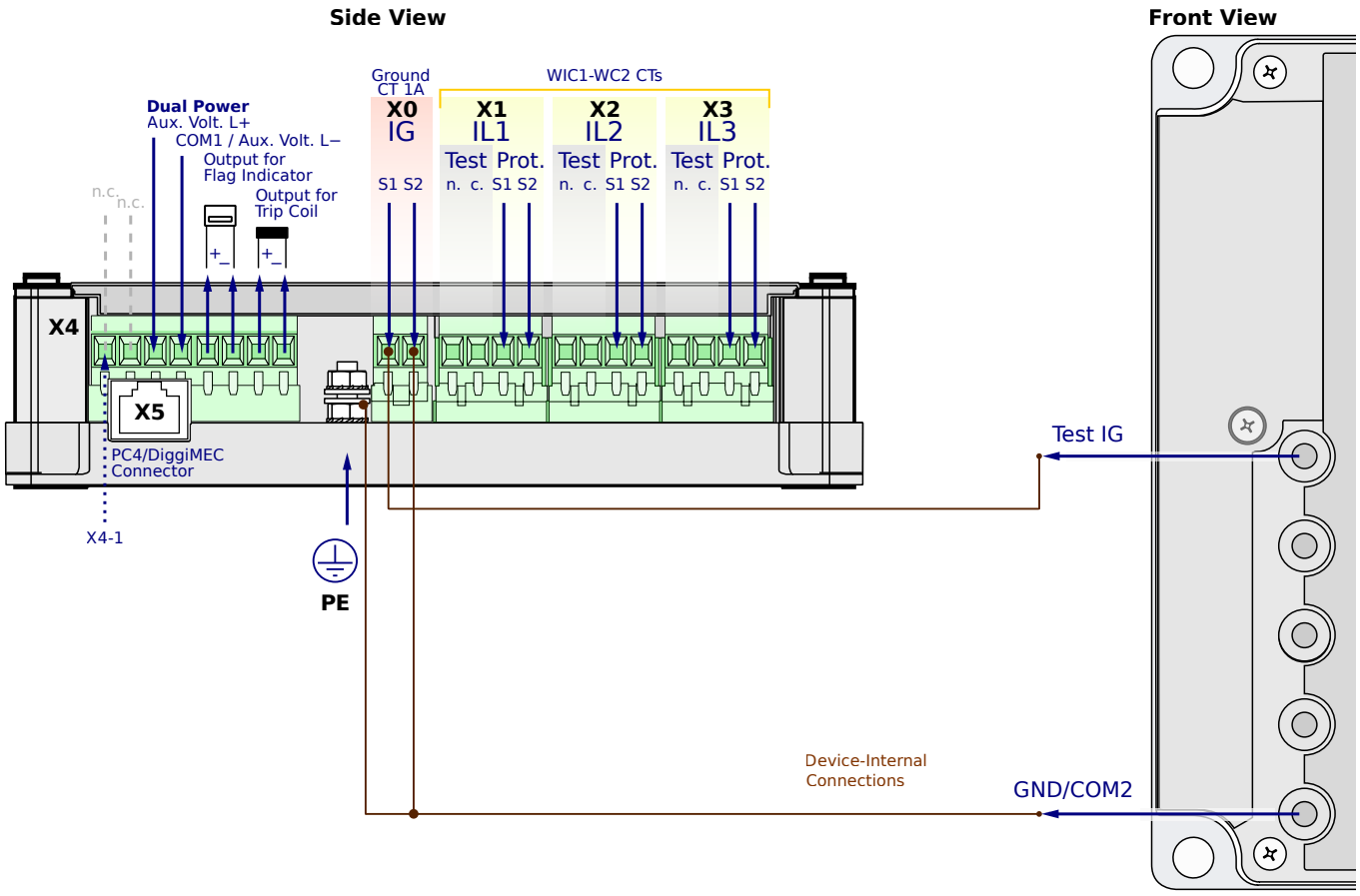


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WIC1-4DG0NM2PA0

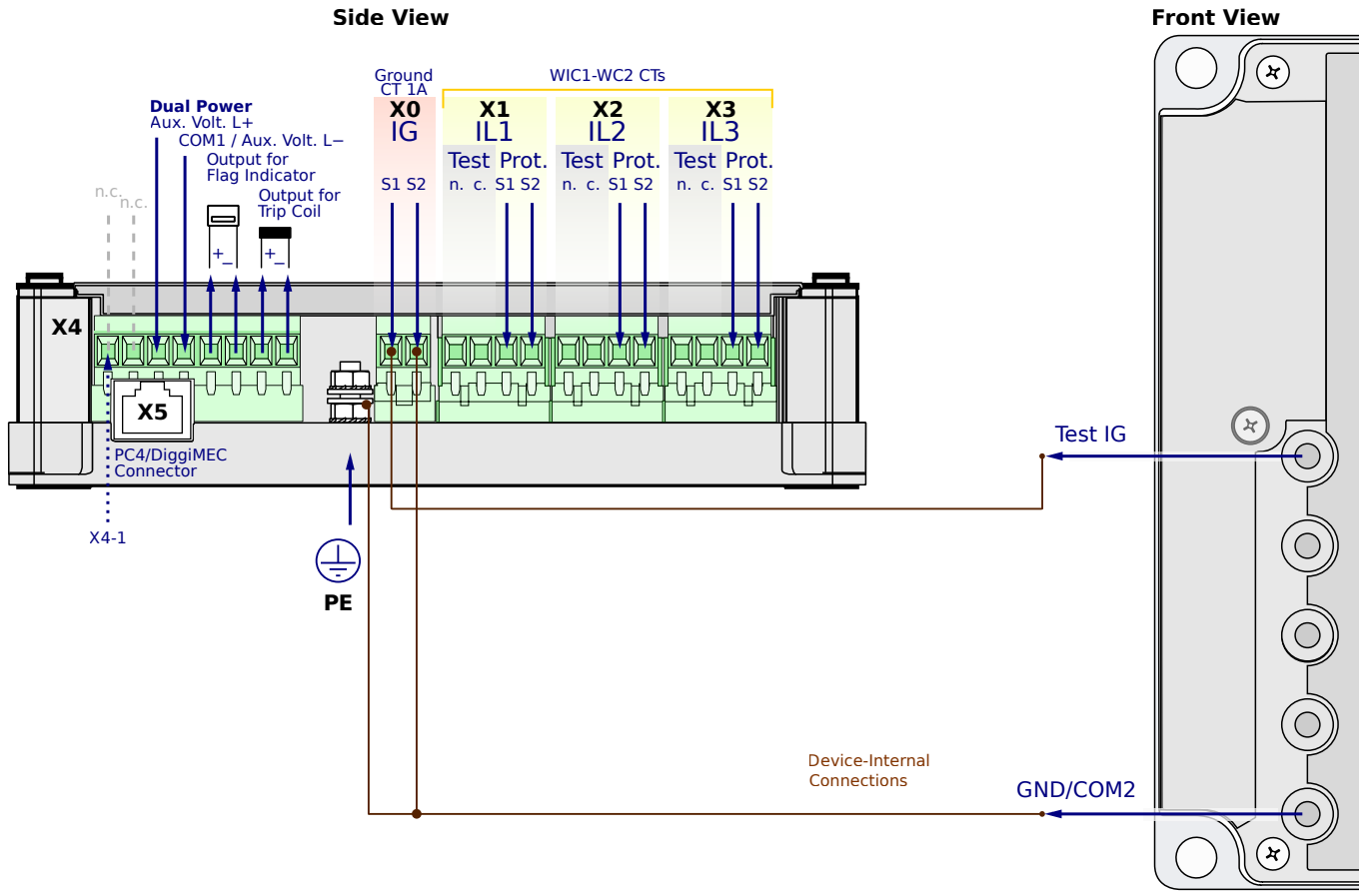


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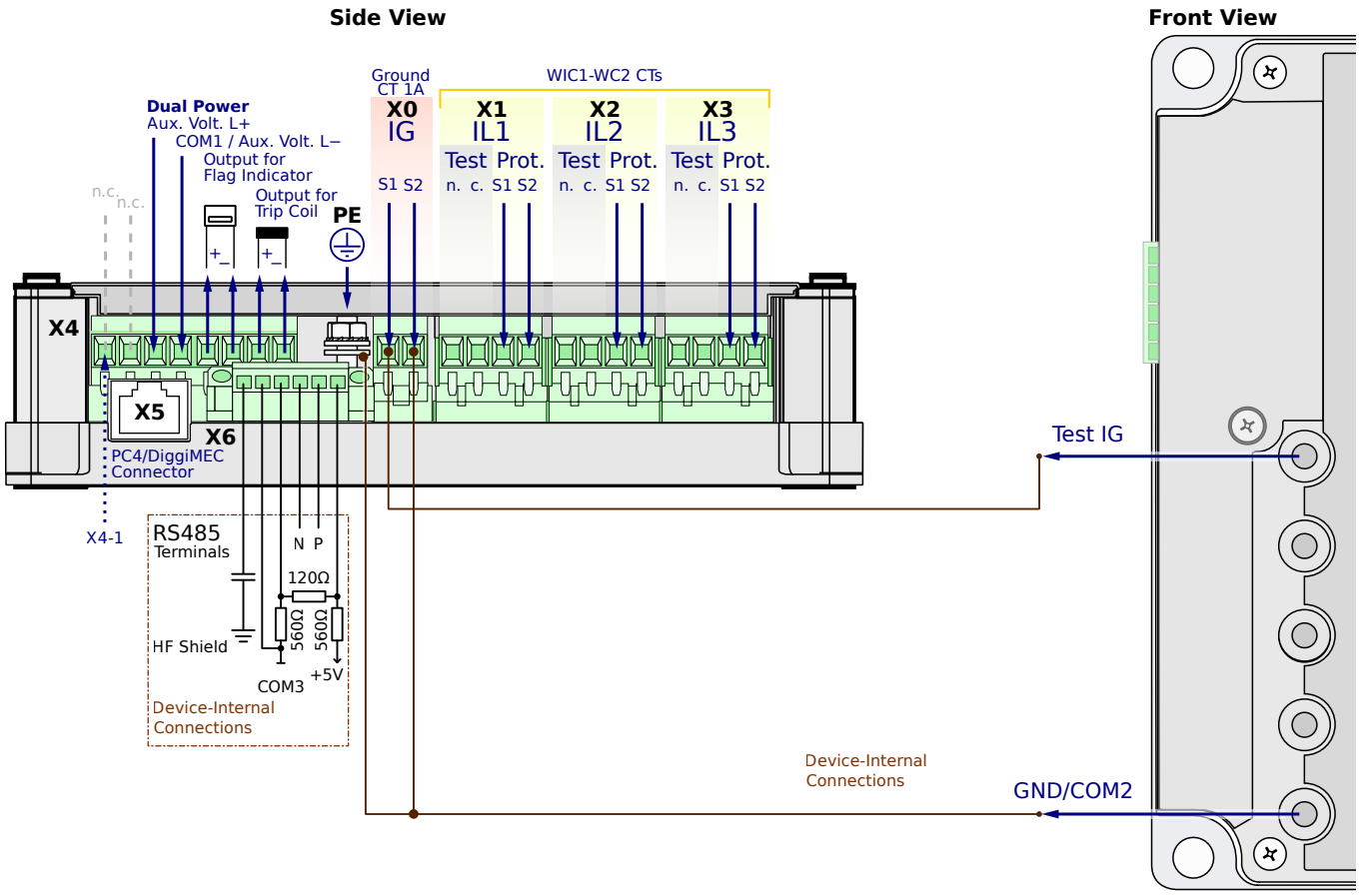


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WIC1-4DG0NM2PB0

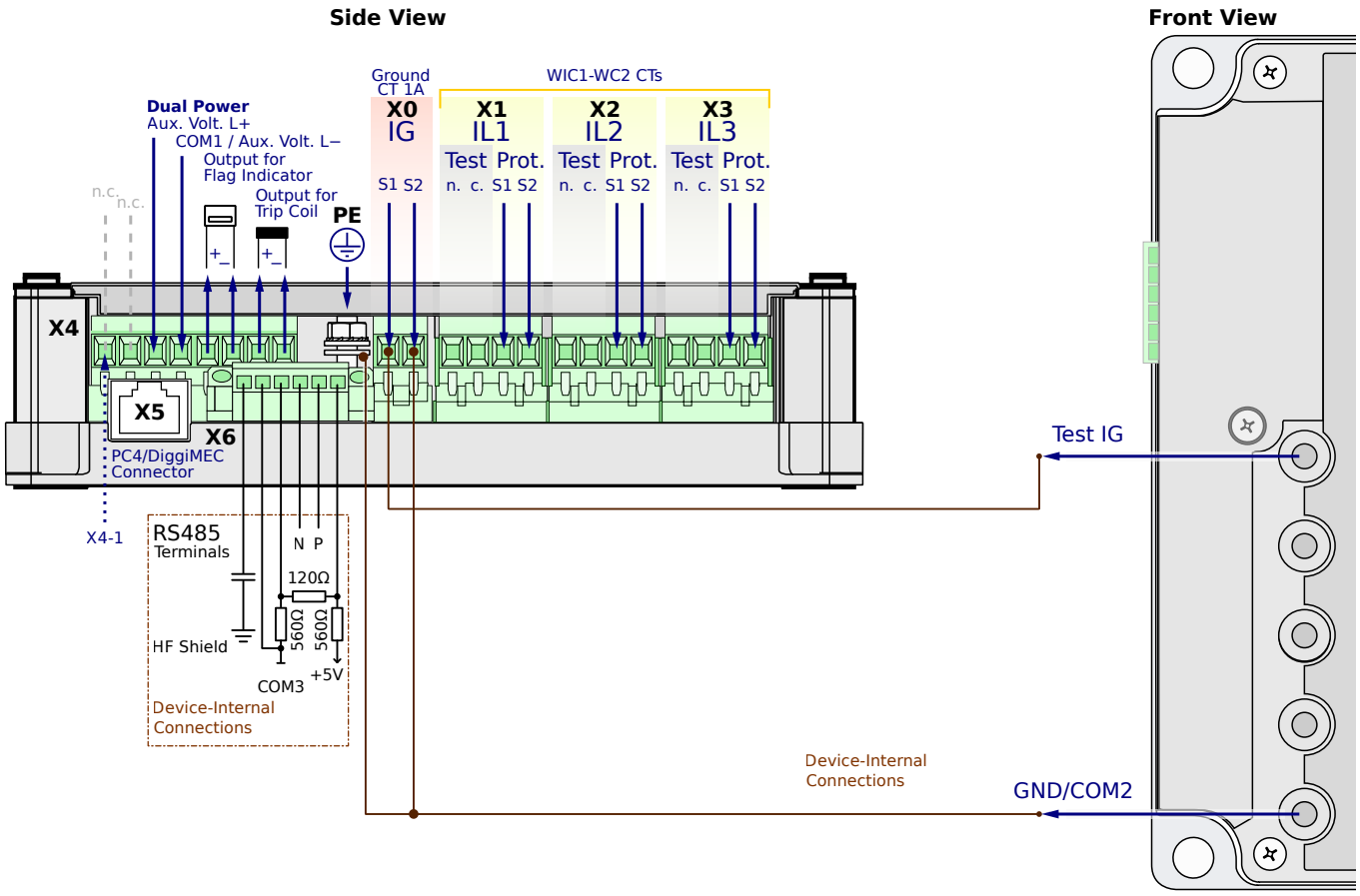


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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4DG0NM2PBH

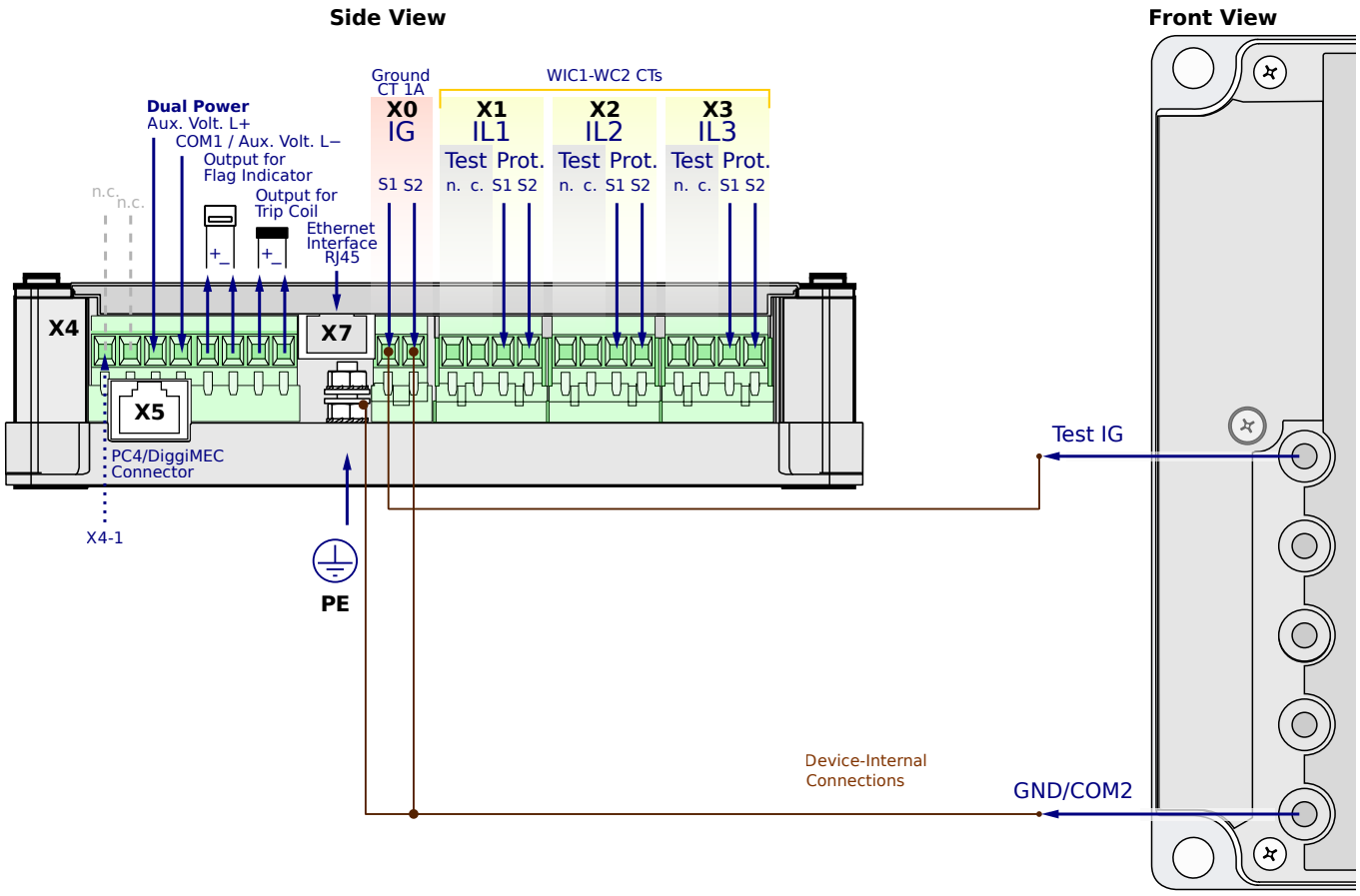


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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4DG0NM2PC0

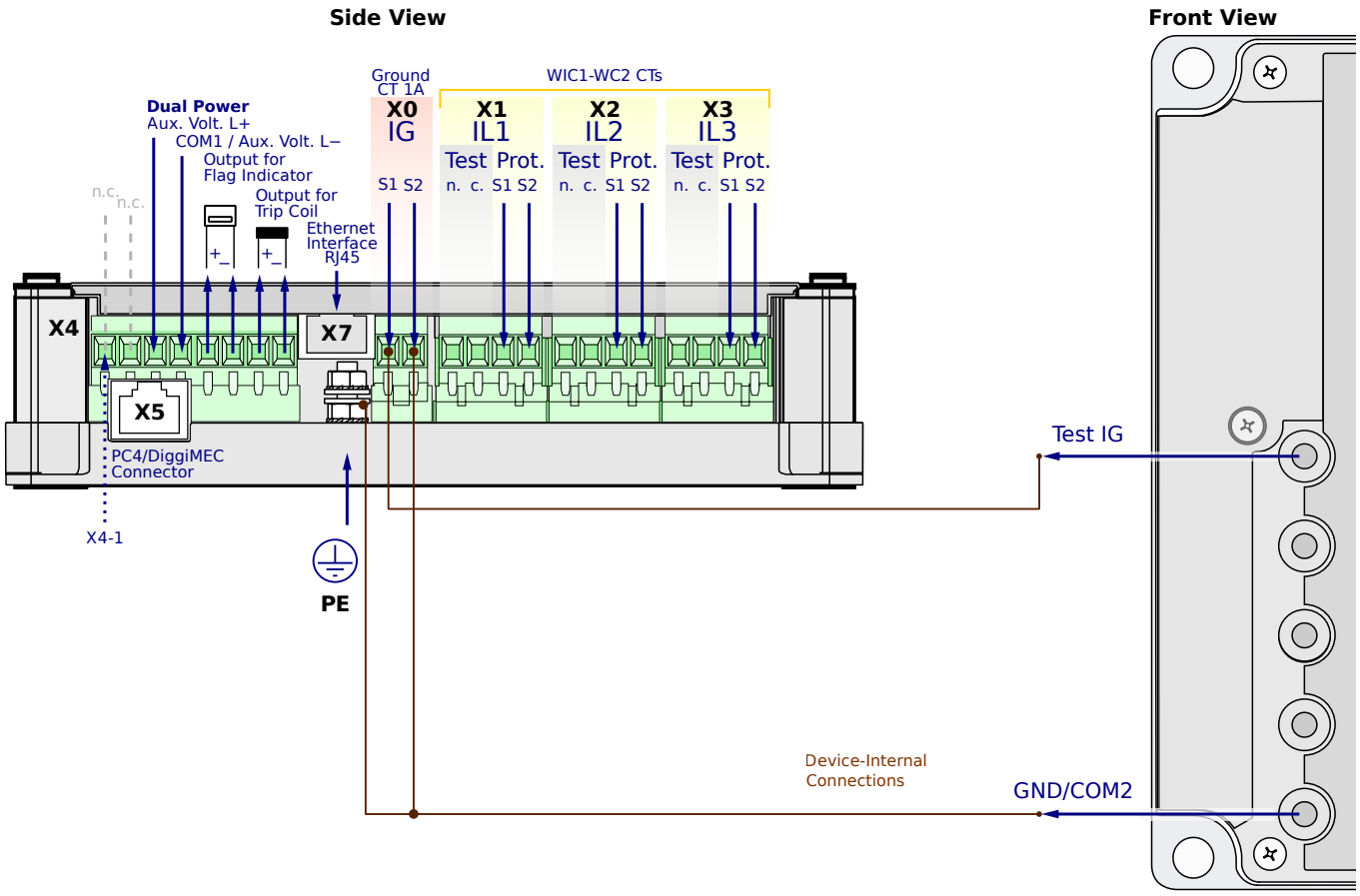


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X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4DG0NM2PCH

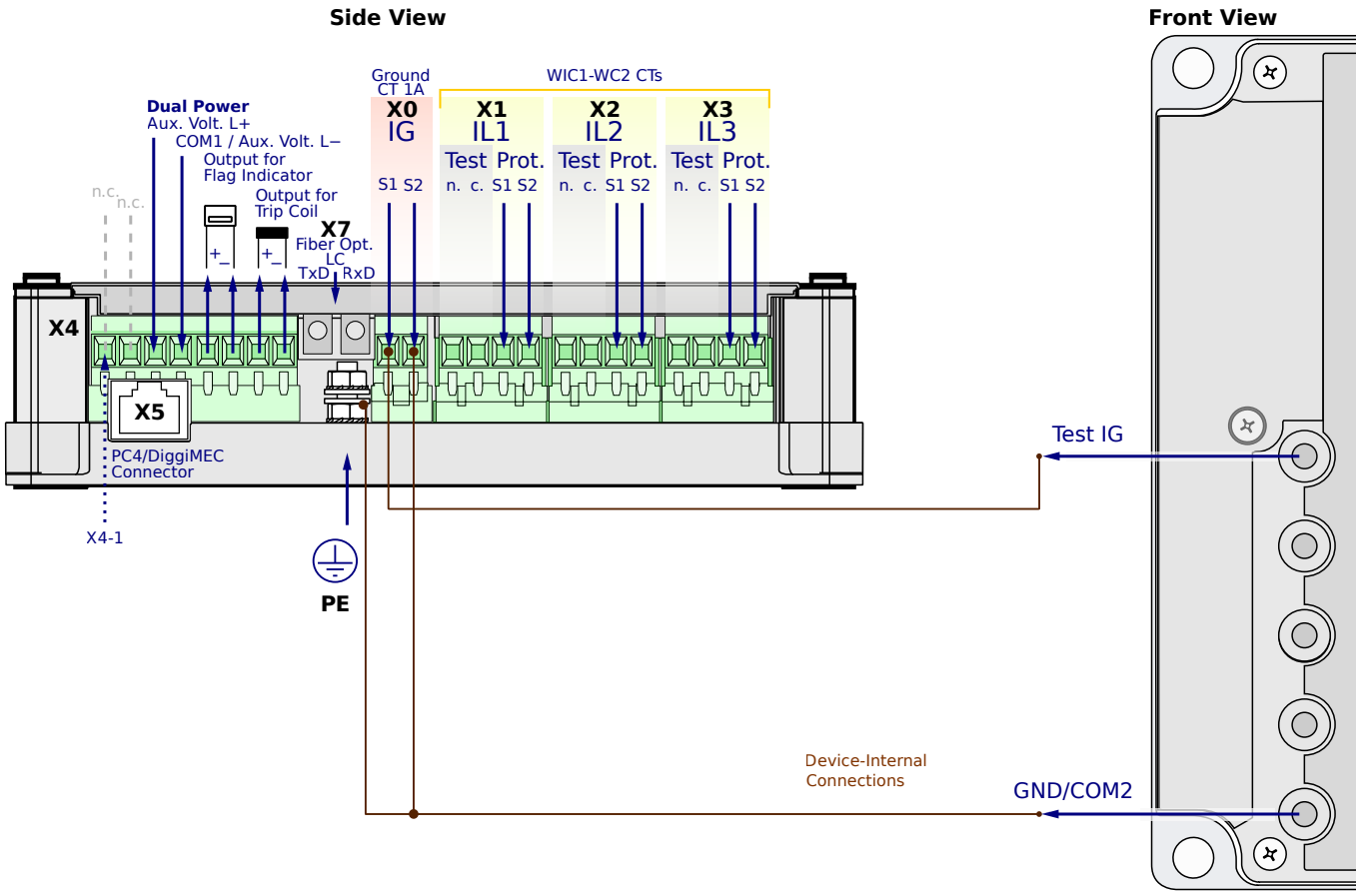


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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4DG0NM2PL0

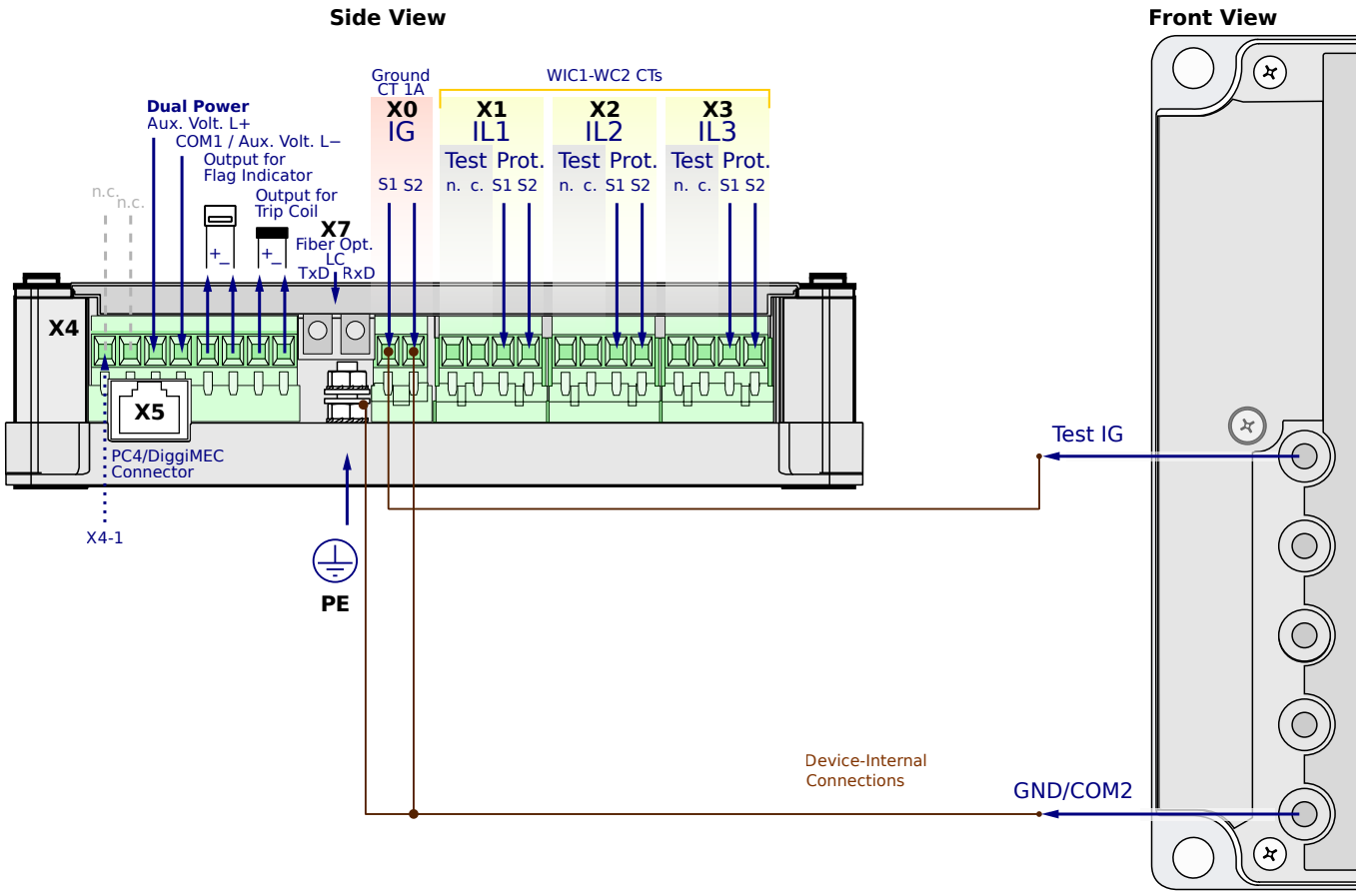


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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4DG0NM2PLH

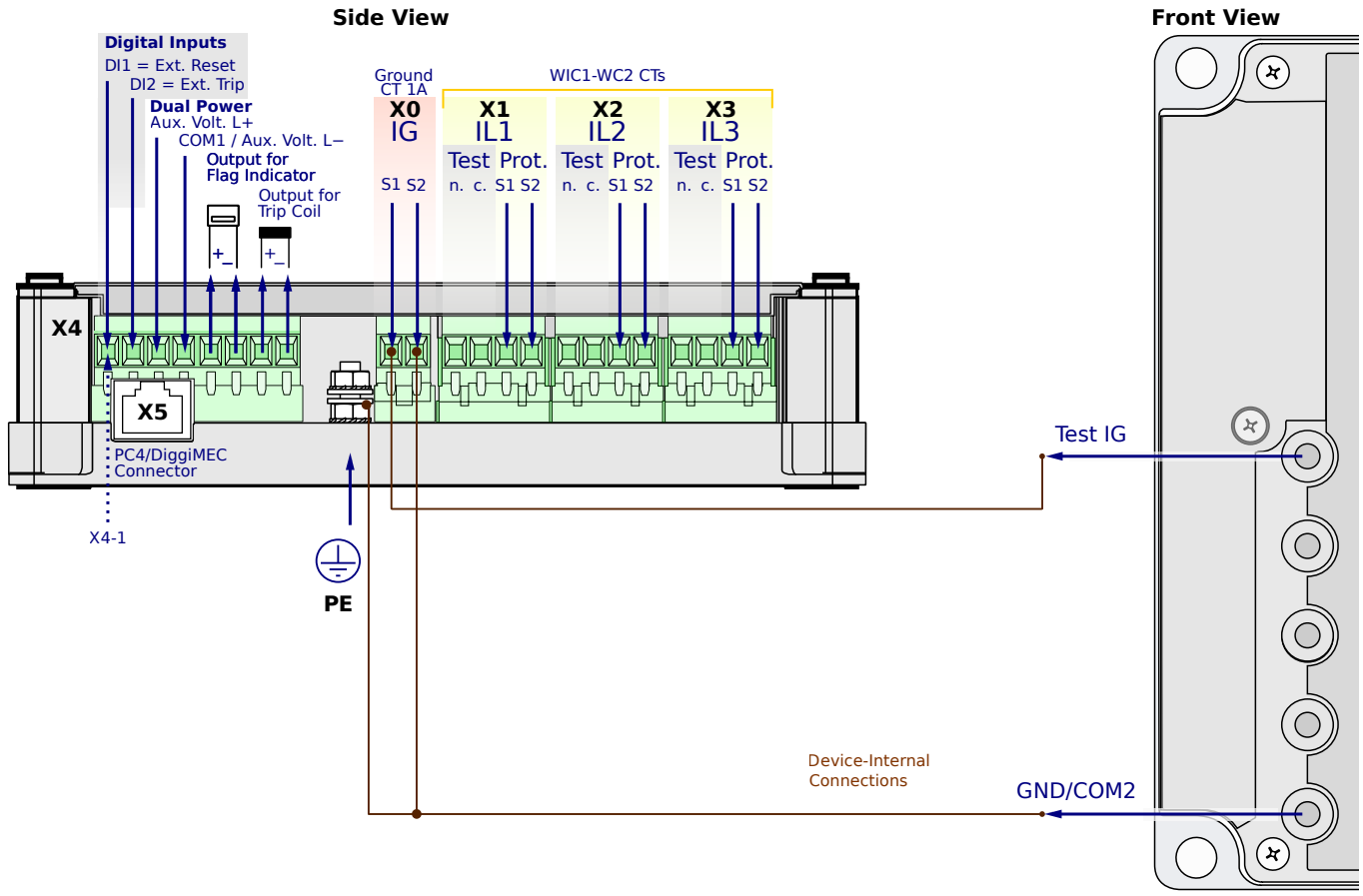


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WIC1-4DG0NG0SA0

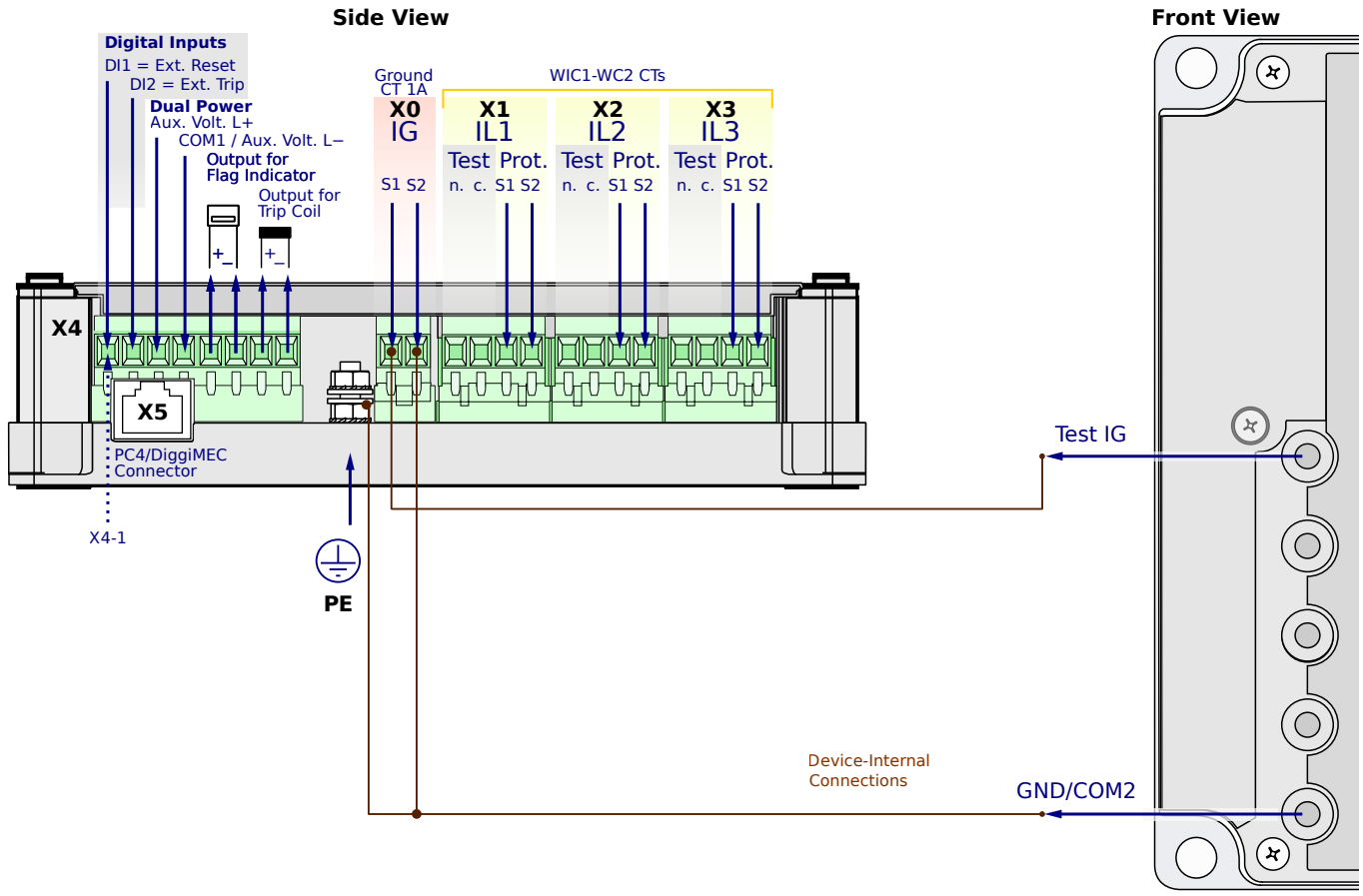


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Self-Supervision operates "FI"-output
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Standard

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WIC1-4DG0NG0SAH

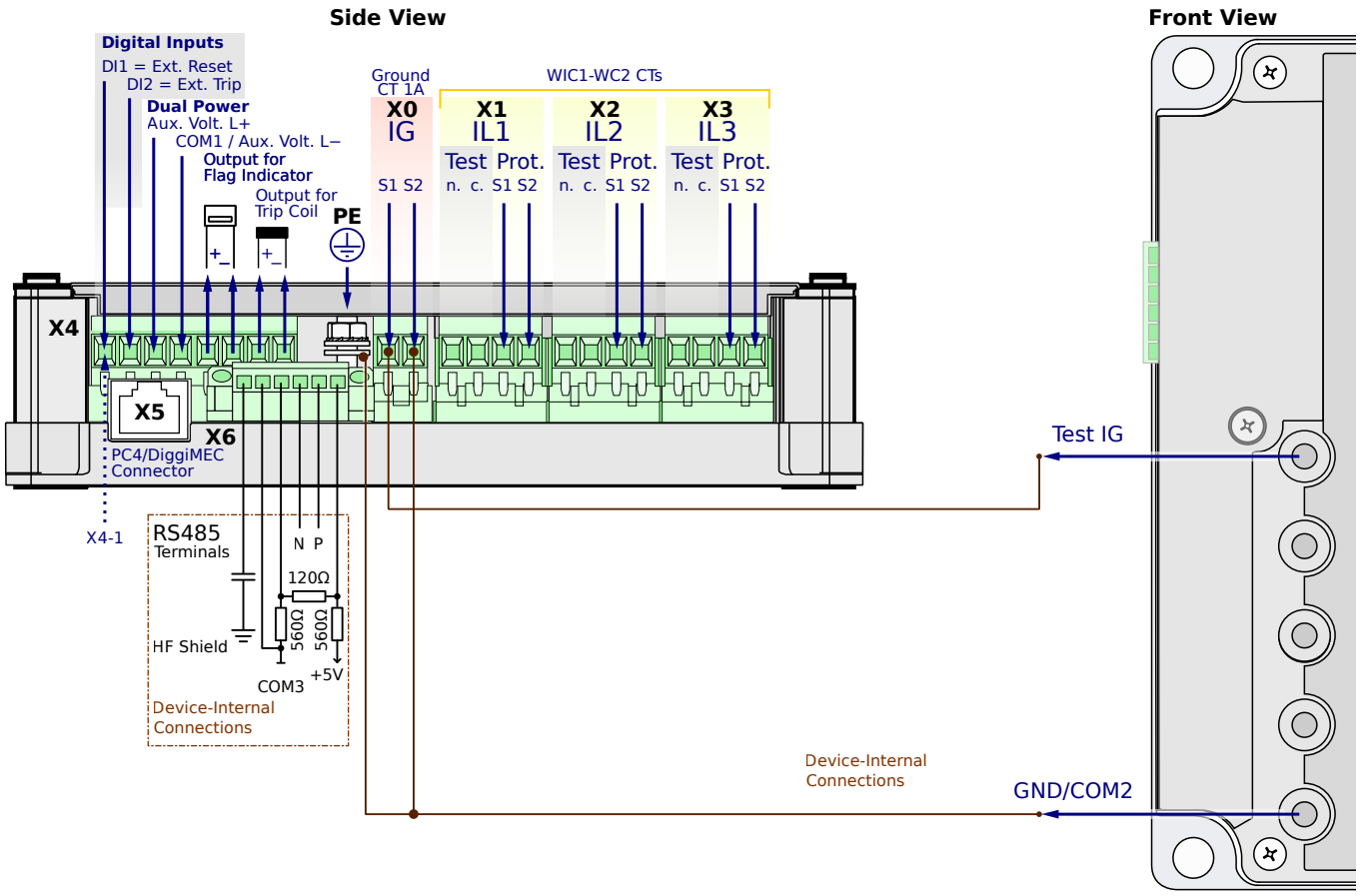


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WIC1-4DG0NG0SB0

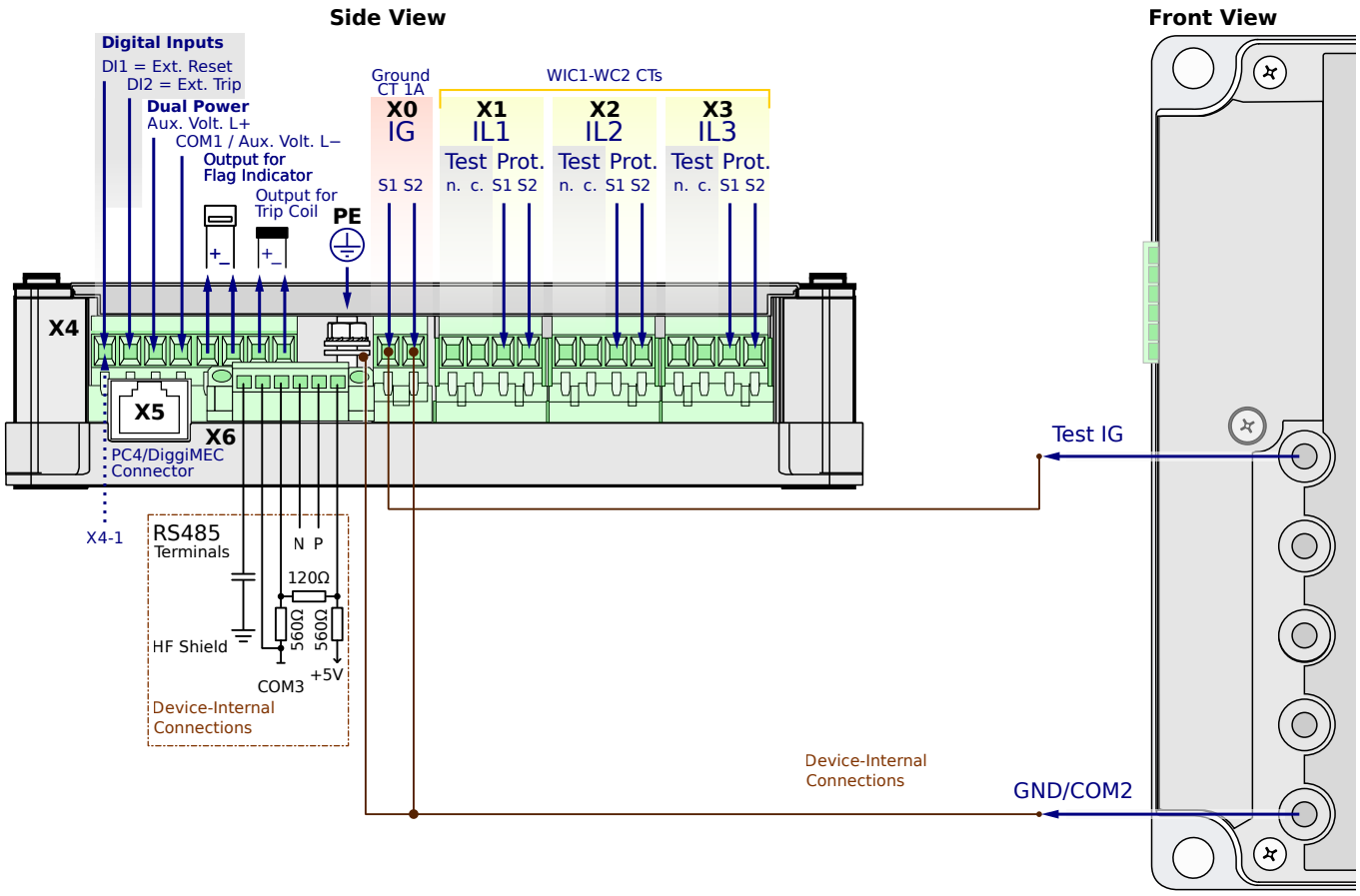


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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4DG0NG0SBH

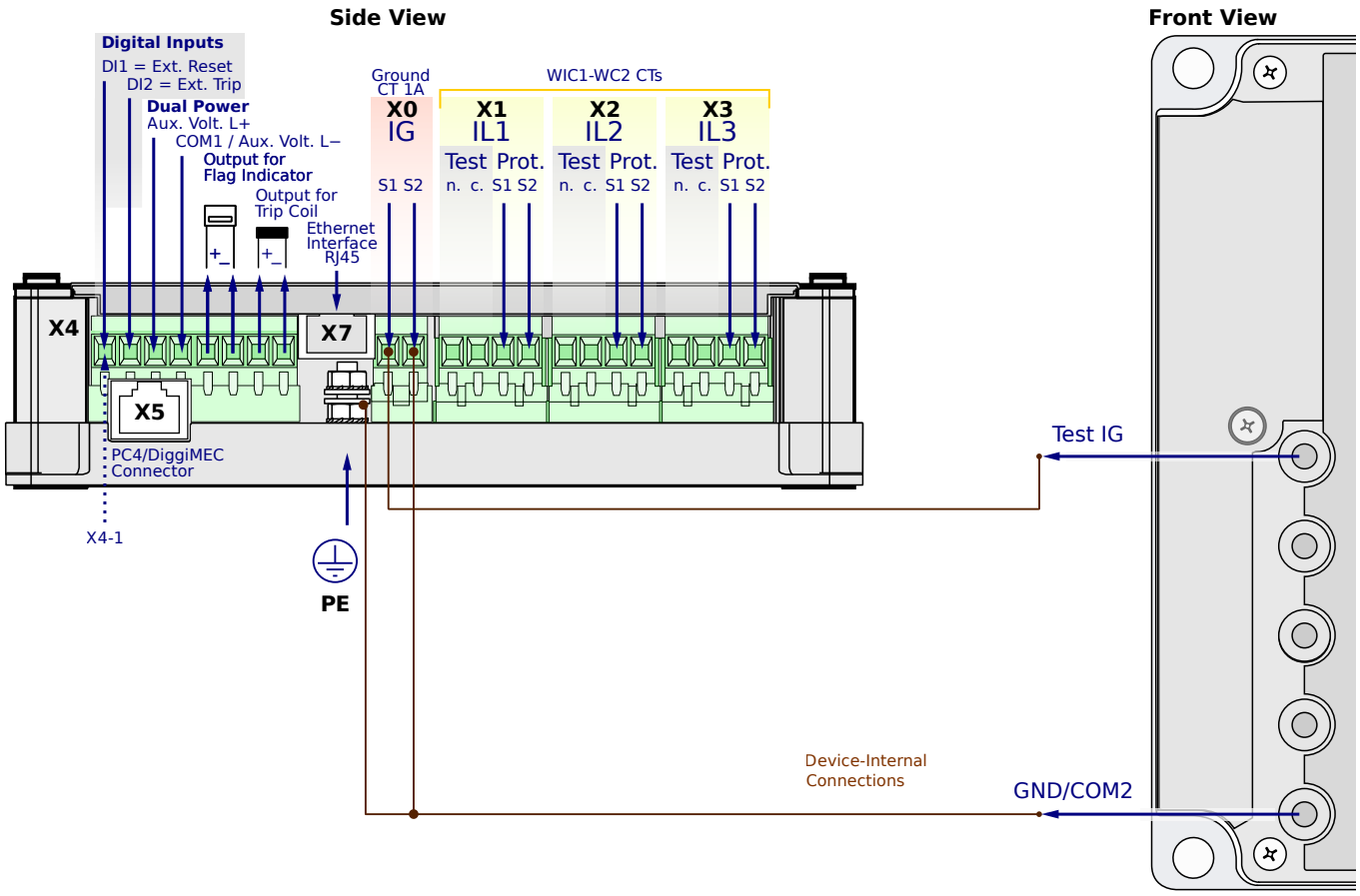


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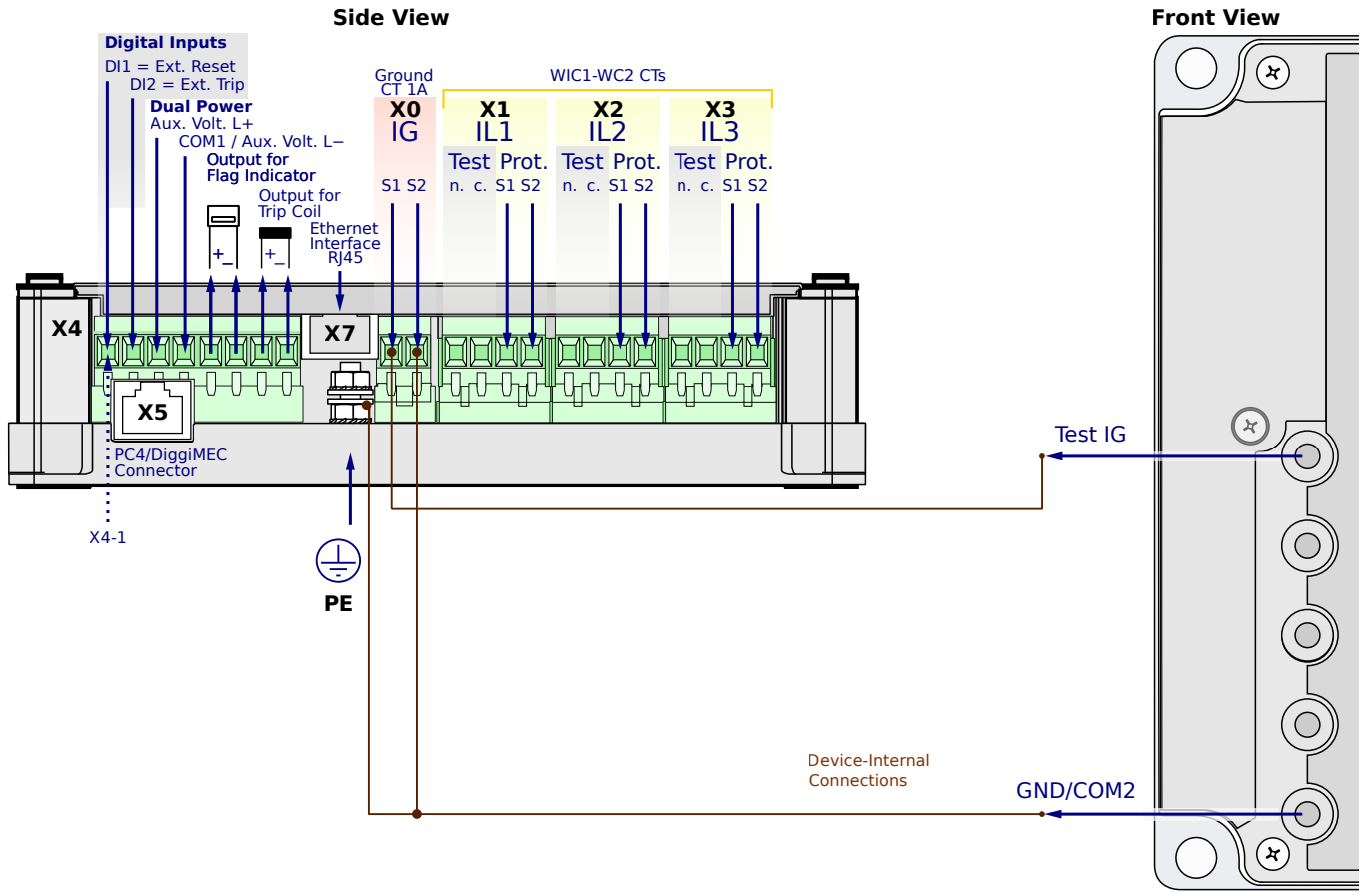


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WIC1-4DG0NG0SCH

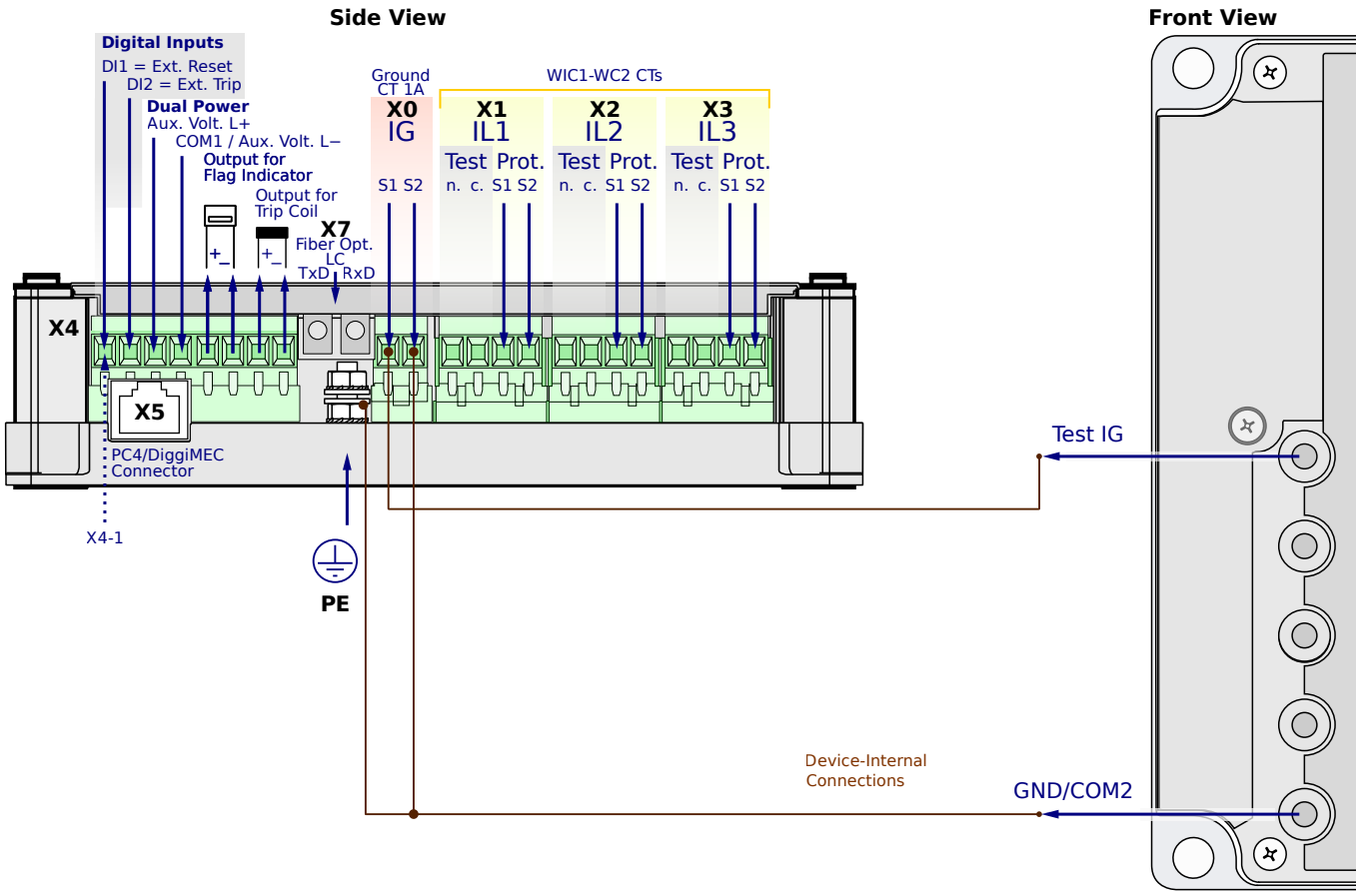


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WIC1-4DG0NG0SL0

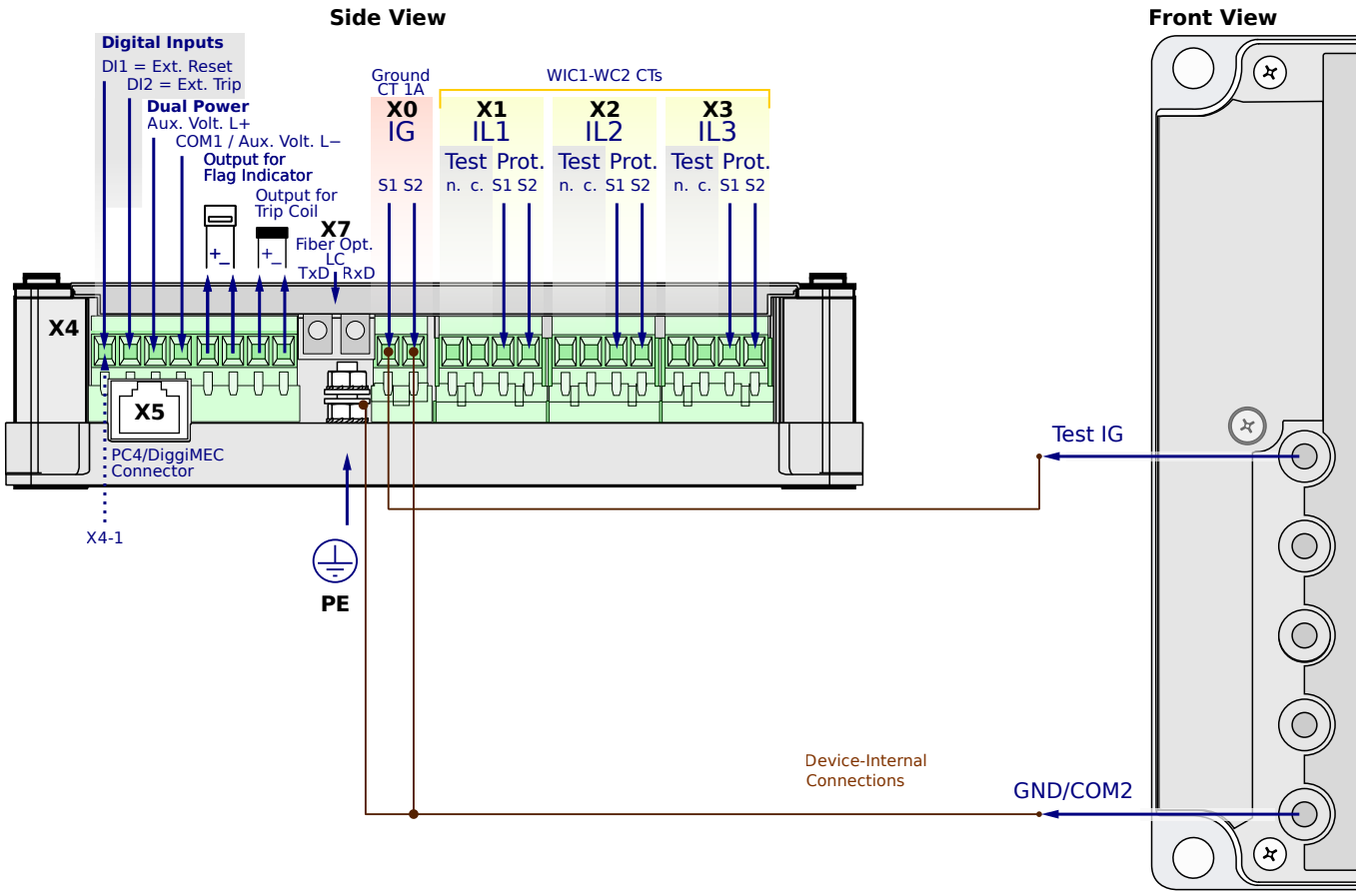


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– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Self-Supervision operates "FI"-output
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-WC2 CTs
X4-1,2 – Digital Inputs, fixed to: DI1=ext. reset, DI2=ext. trip
X4-3,4 – Dual Power (Optional auxiliary power supply)
X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-5,6 – "FI"-Output is used for Self-Supervision Alarm
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4DG0NG0SLH

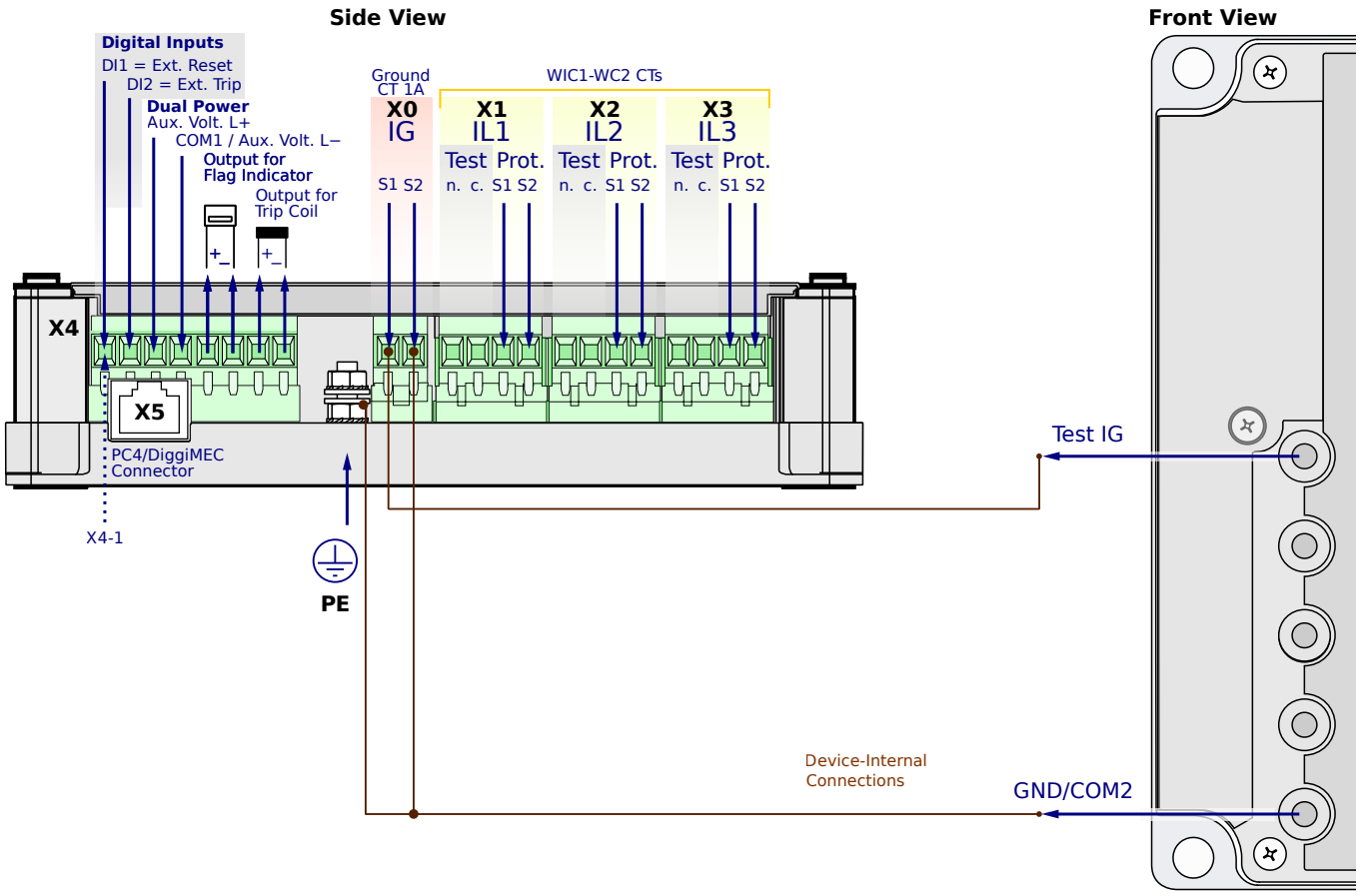


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Self-Supervision operates "FI"-output
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4DG0NG0AA0

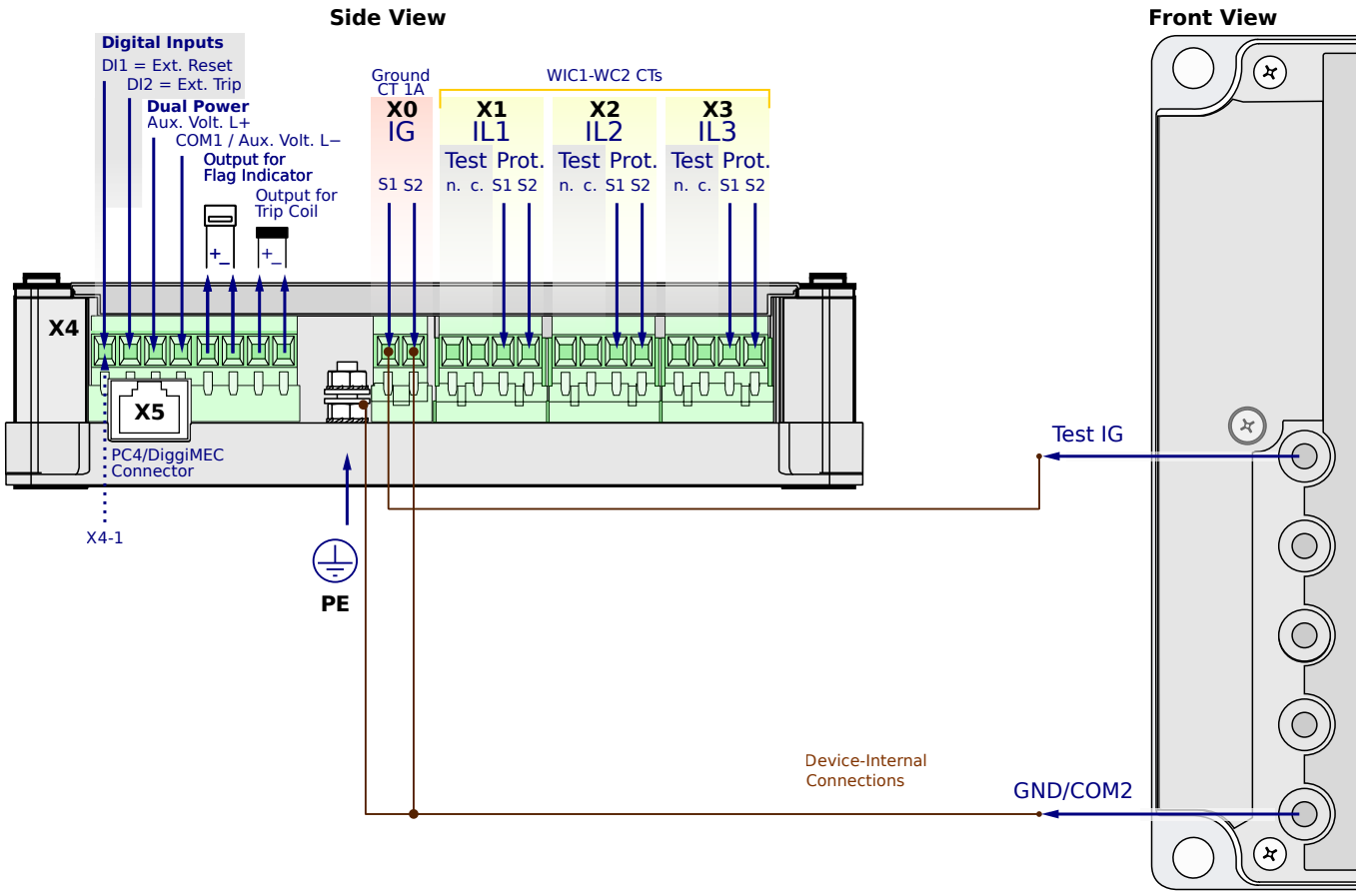


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Self-Supervision operates "FI"-output
– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-4DG0NG0AAH

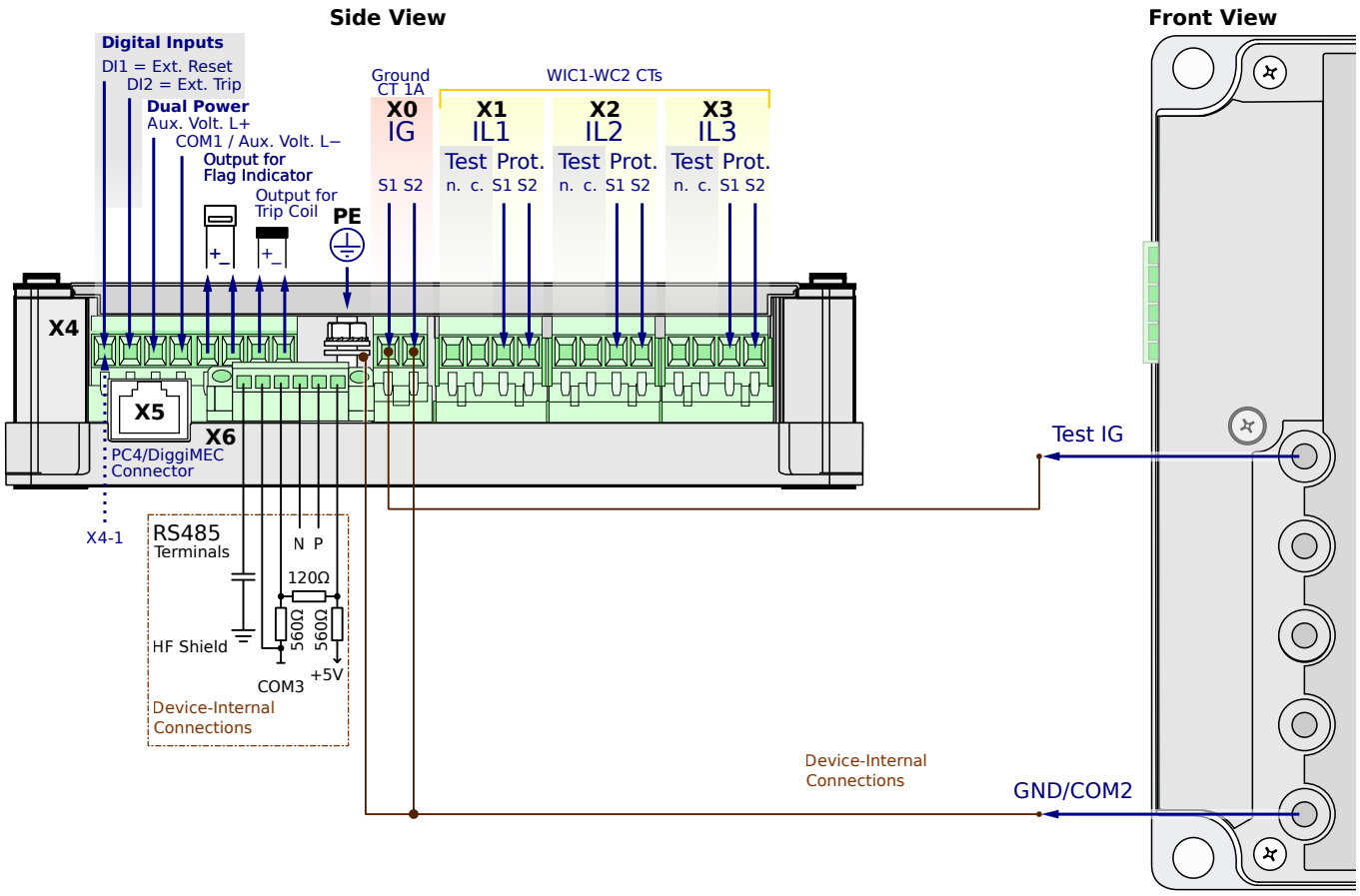


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Self-Supervision operates "FI"-output
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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-4DG0NG0AB0

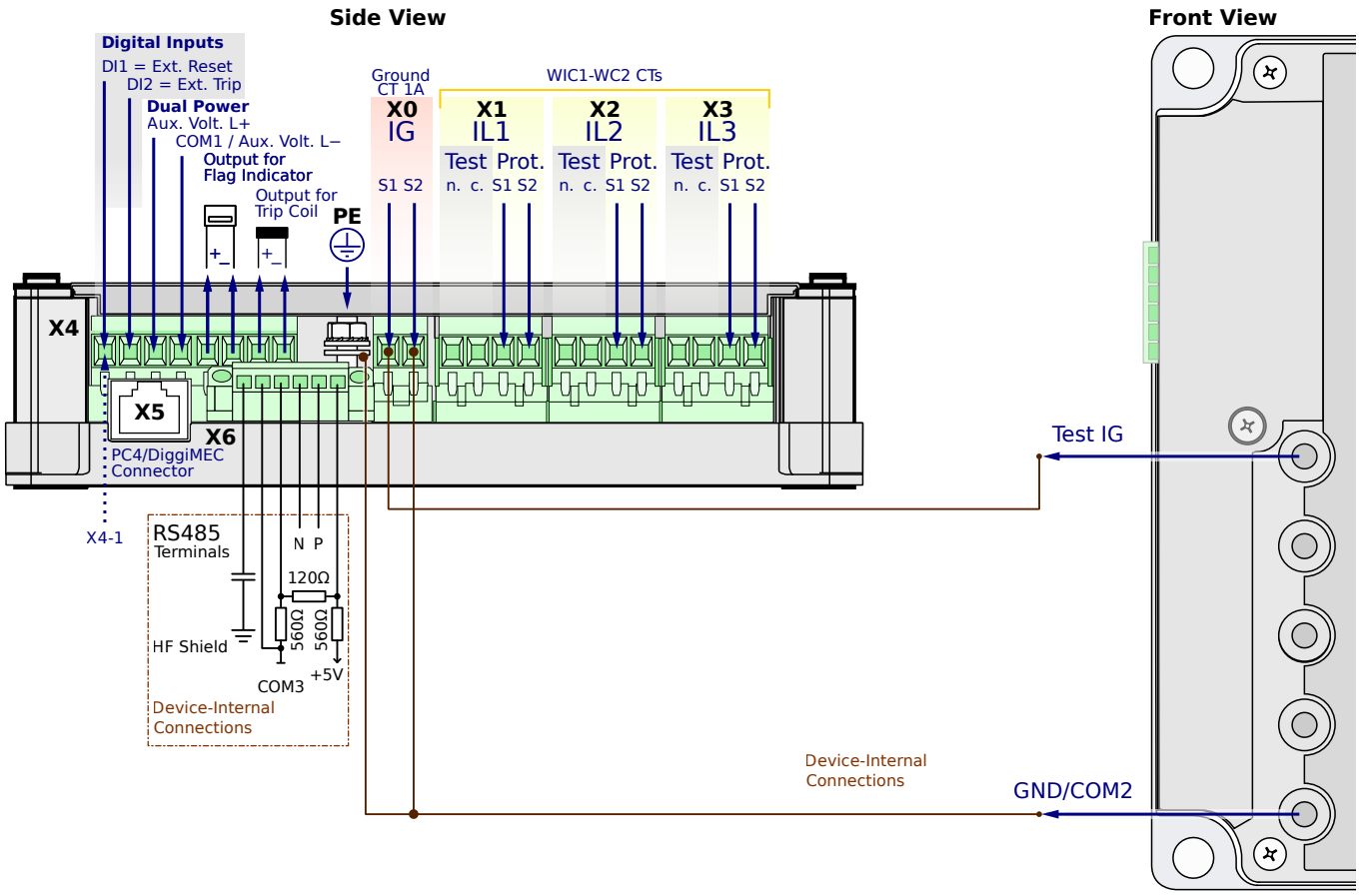


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Self-Supervision operates "FI"-output
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X4-5,6 – "FI"-Output is used for Self-Supervision Alarm
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4DG0NG0ABH

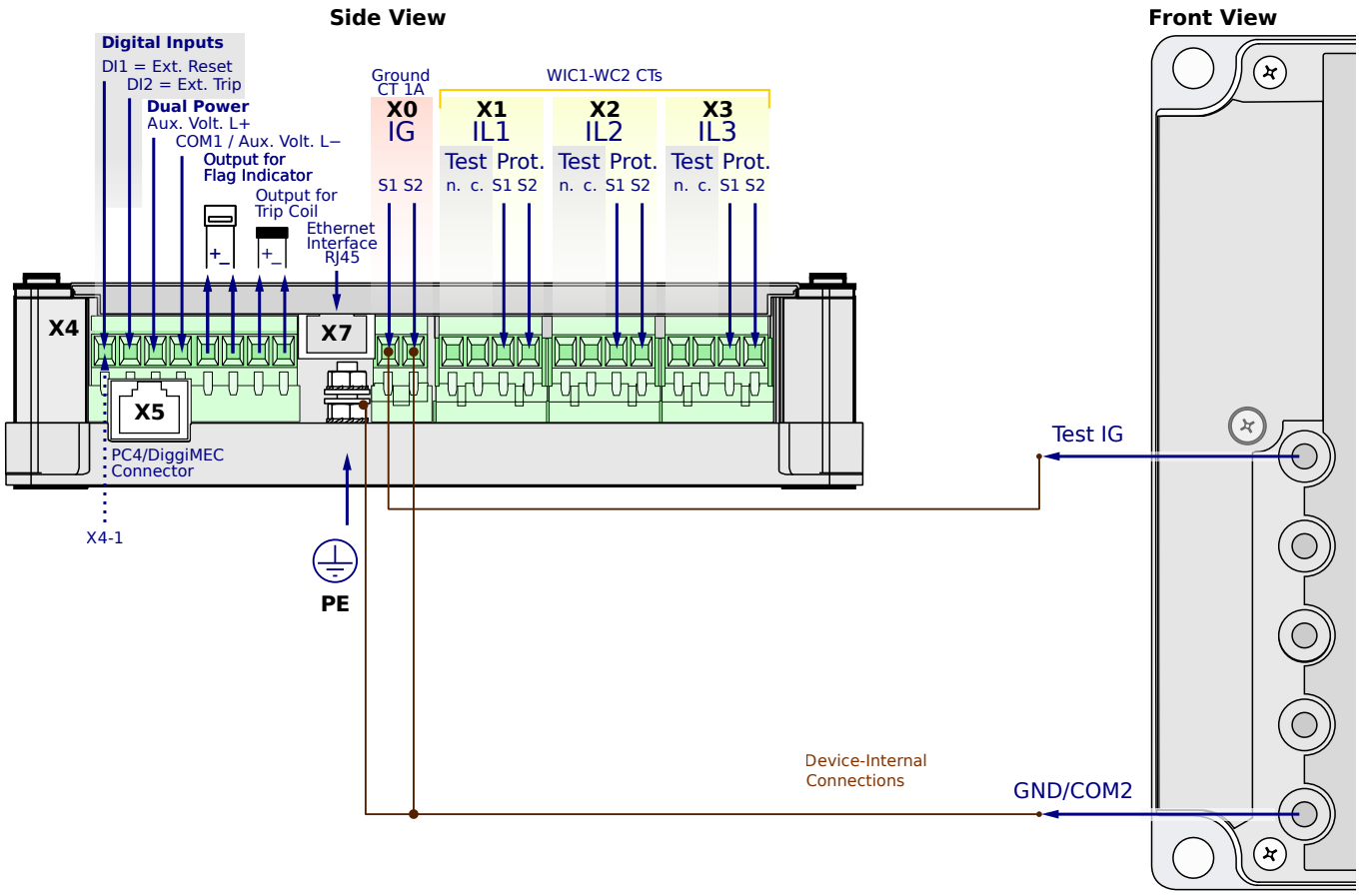


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Self-Supervision operates "FI"-output
– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
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X6 – Modbus RTU — RS485 / terminals

WIC1-4DG0NG0AC0

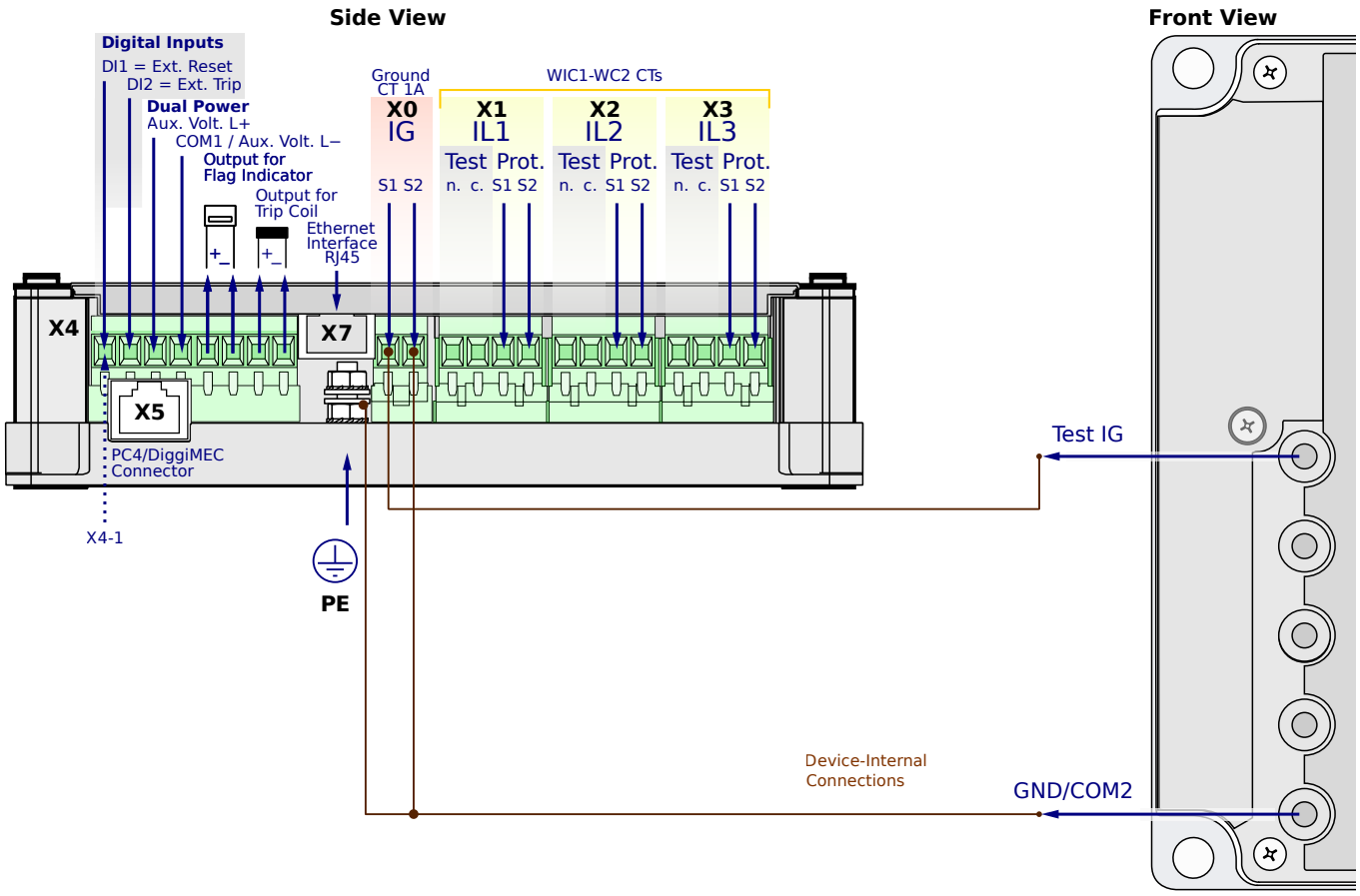


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Self-Supervision operates "FI"-output
– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
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X4-5,6 – "FI"-Output is used for Self-Supervision Alarm
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4DG0NG0ACH

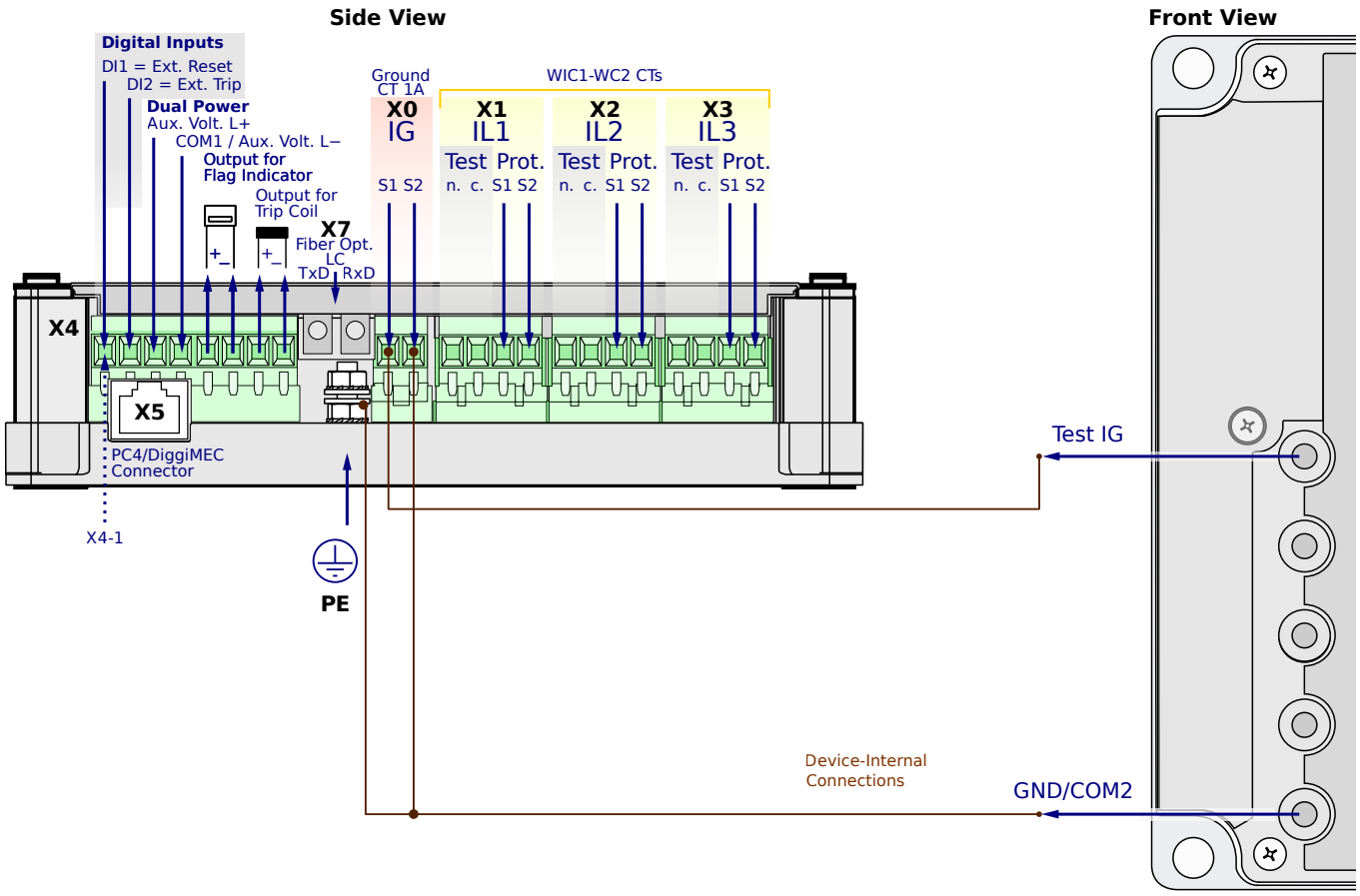


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Self-Supervision operates "FI"-output
– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
– Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-WC2 CTs
X4-1,2 – Digital Inputs, fixed to: DI1=ext. reset, DI2=ext. trip
X4-3,4 – Dual Power (Optional auxiliary power supply)
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X4-5,6 – "FI"-Output is used for Self-Supervision Alarm
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4DG0NG0AL0

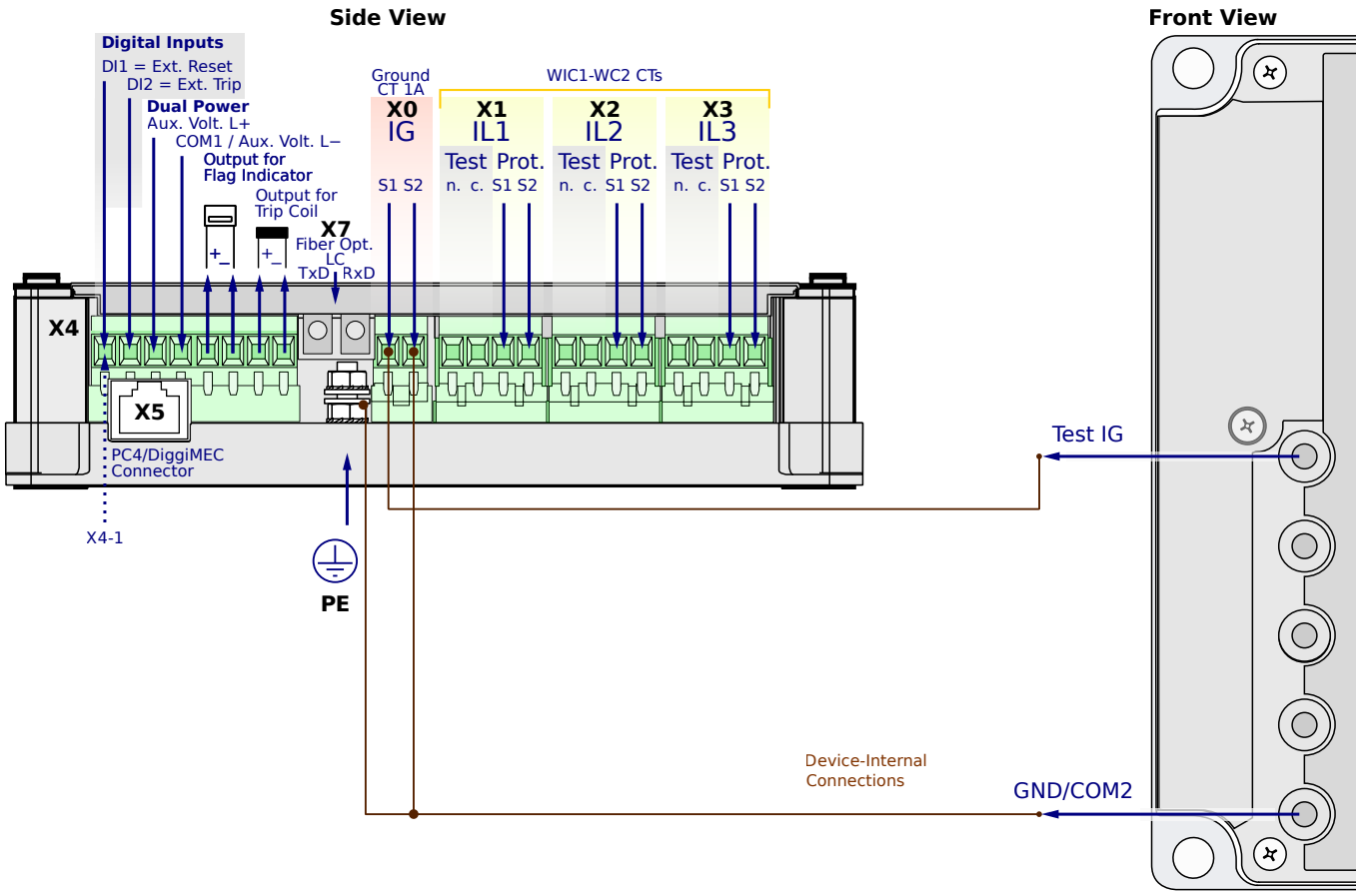


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Self-Supervision operates "FI"-output
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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4DG0NG0ALH

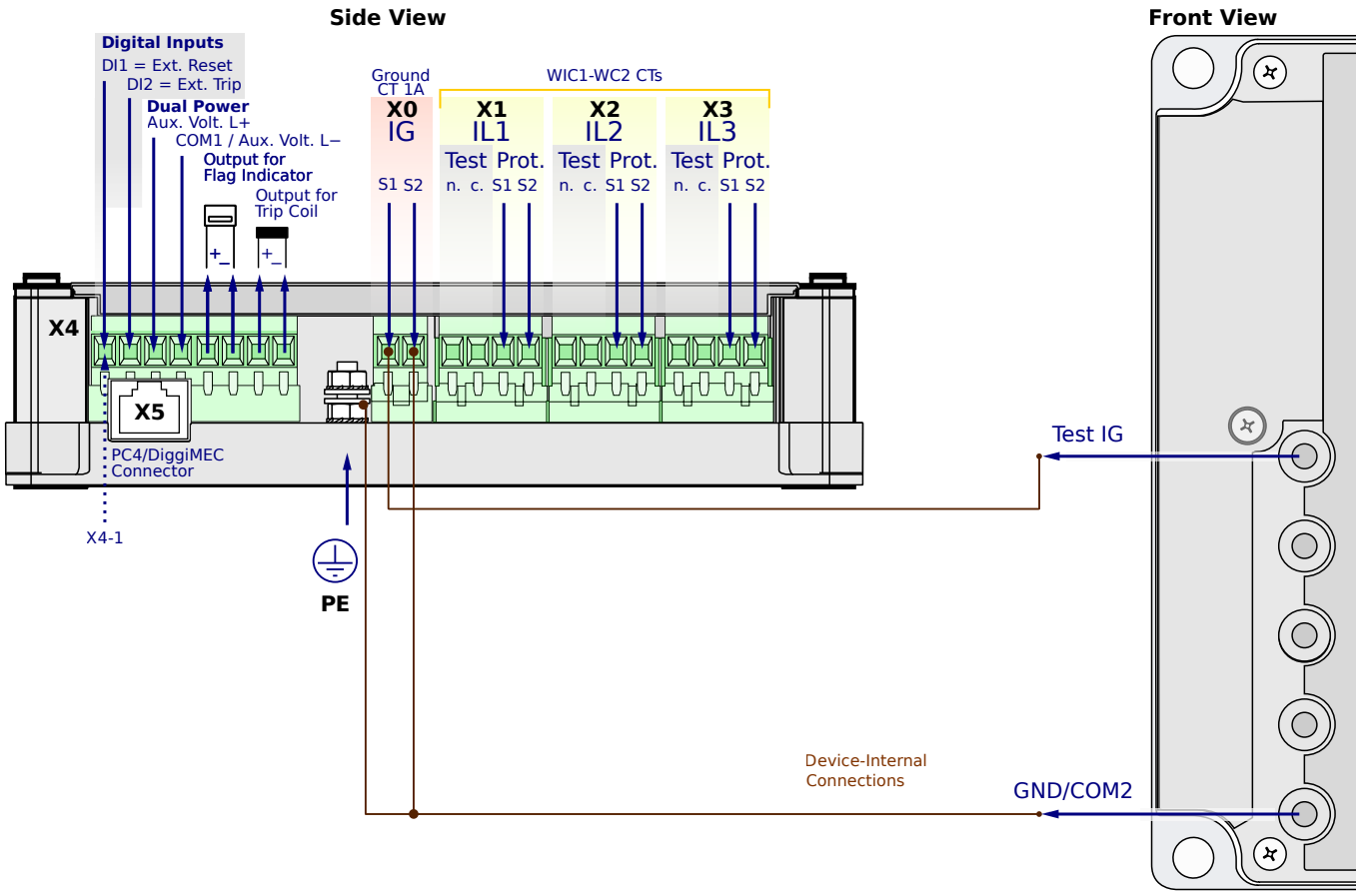


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Self-Supervision operates "FI"-output
– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
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PE – Protective Earth
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X4-5,6 – "FI"-Output is used for Self-Supervision Alarm
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4DG0NG0PA0

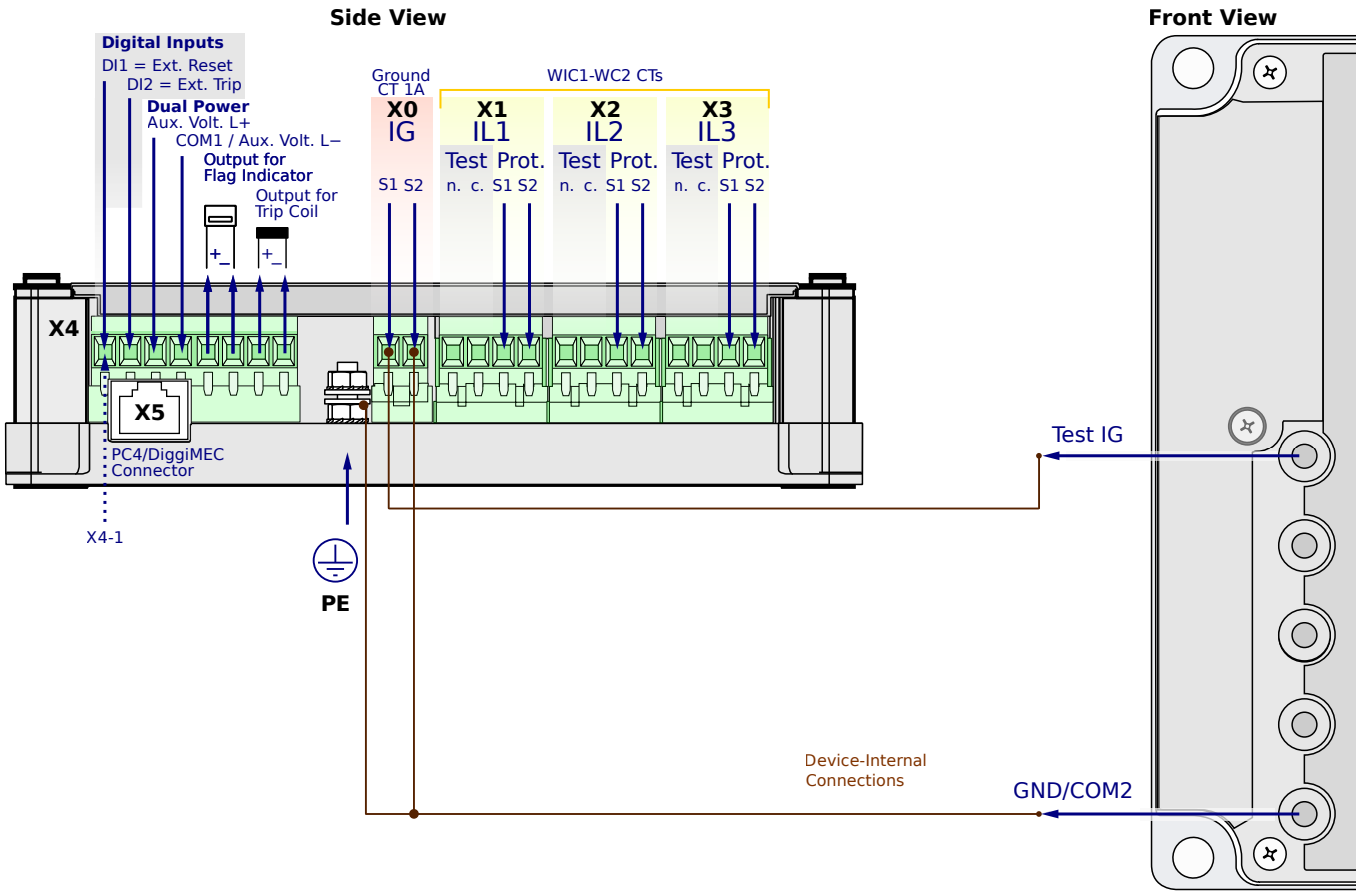


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Self-Supervision operates "FI"-output
– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
– Standard

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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-4DG0NG0PAH

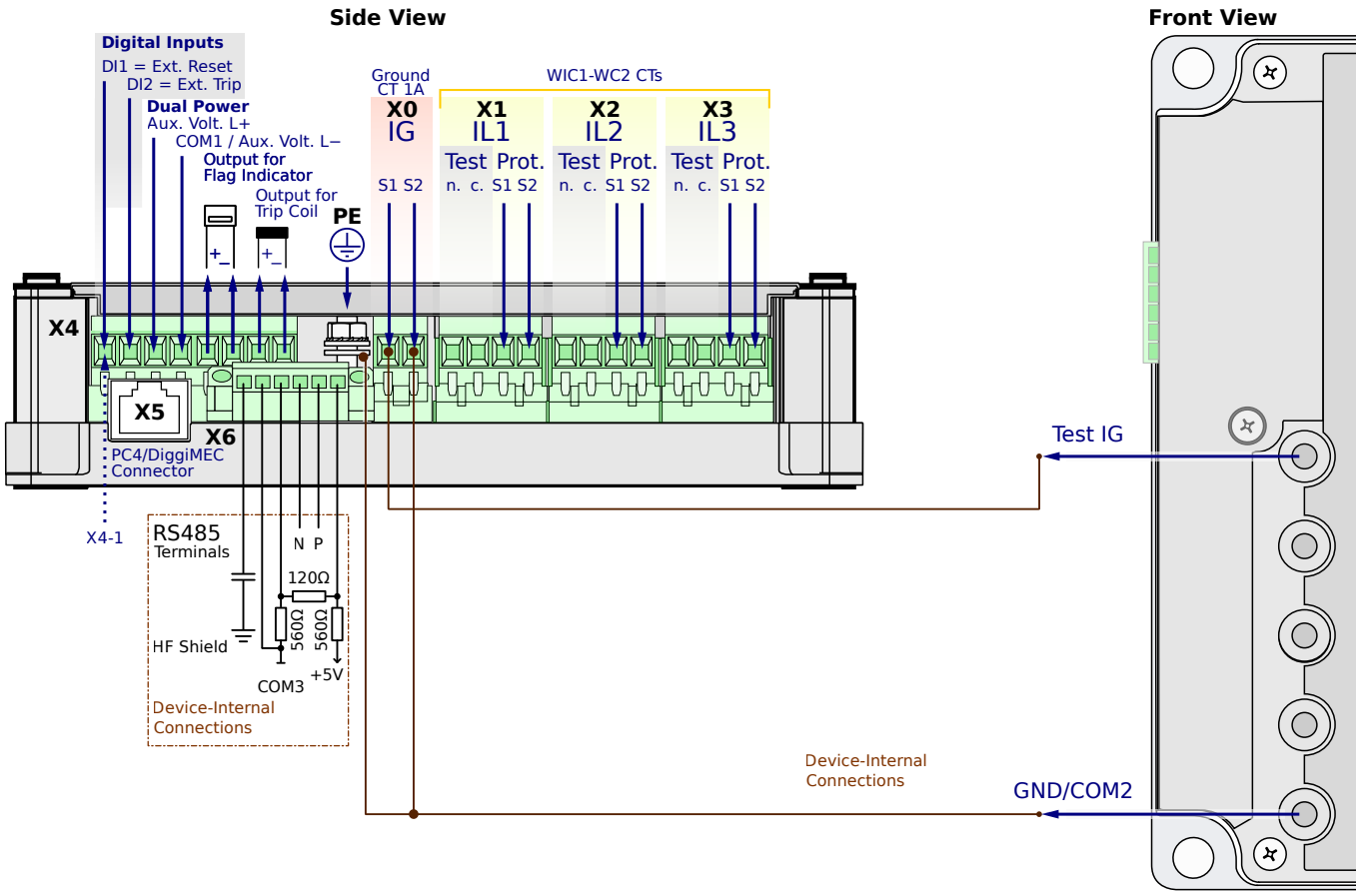


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-4DG0NG0PB0

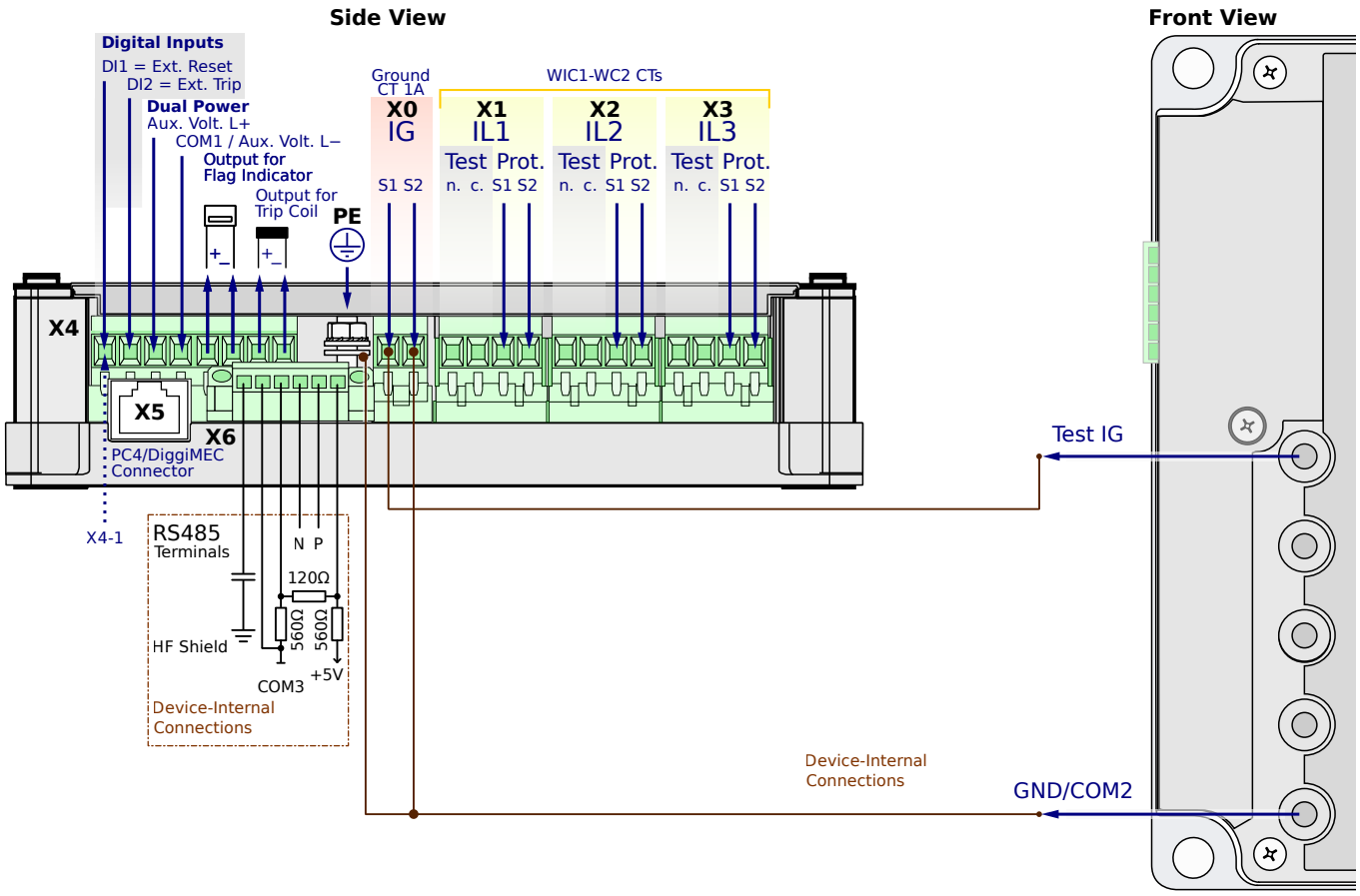


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4DG0NG0PBH

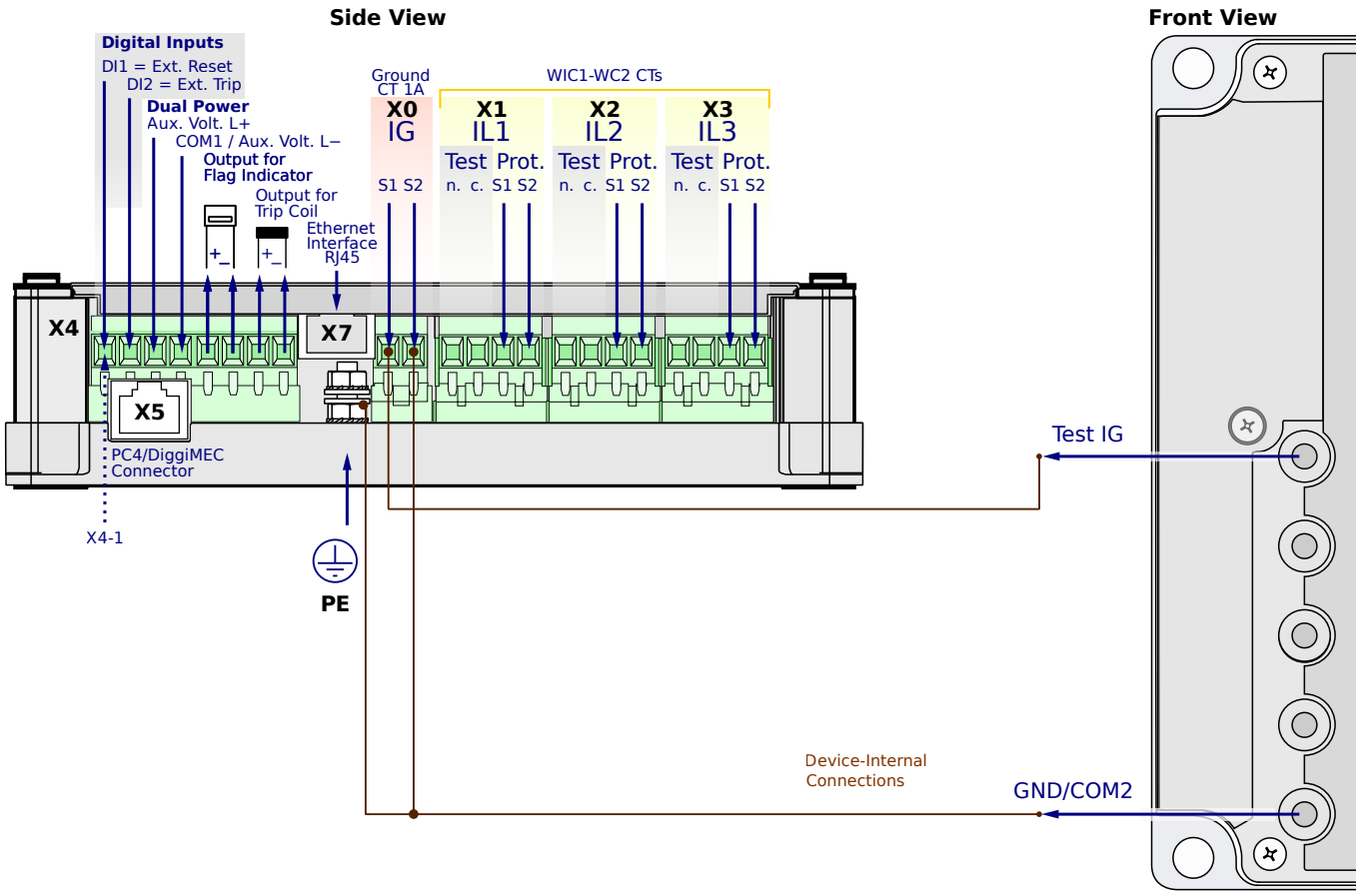


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Self-Supervision operates "FI"-output
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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4DG0NG0PC0

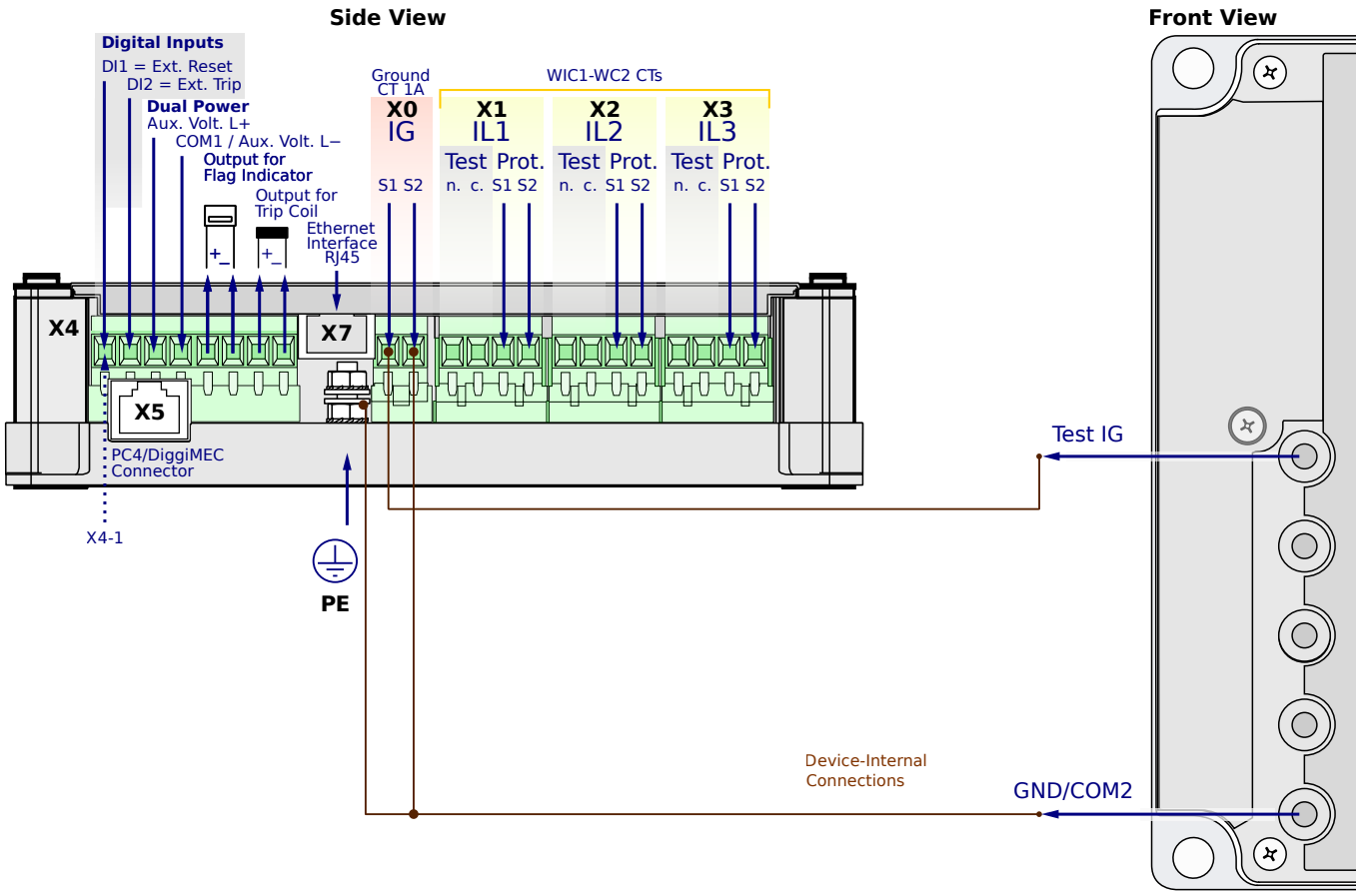


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4DG0NG0PCH

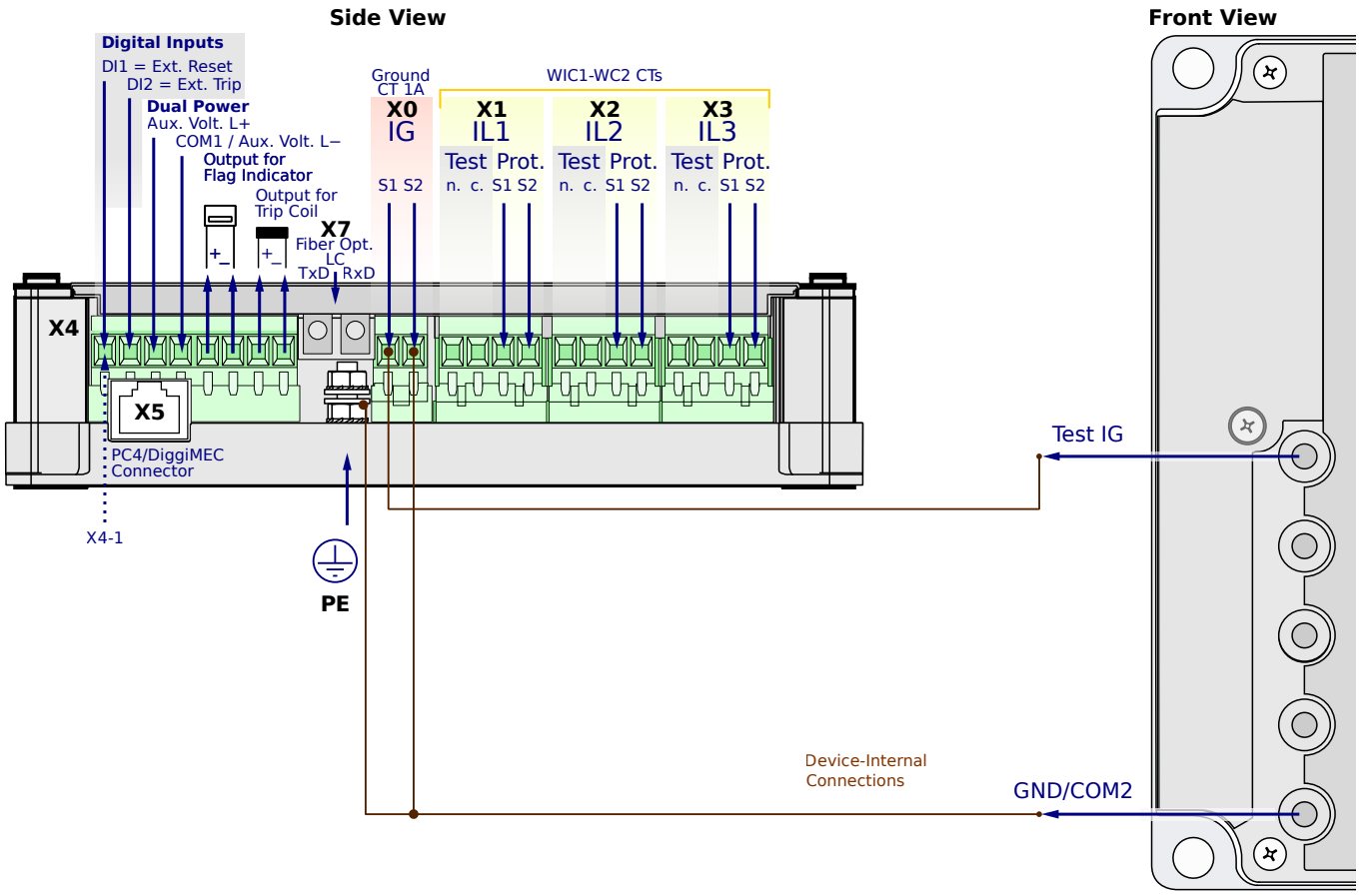


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Self-Supervision operates "FI"-output
– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
– Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
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X4-5,6 – "FI"-Output is used for Self-Supervision Alarm
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4DG0NG0PL0

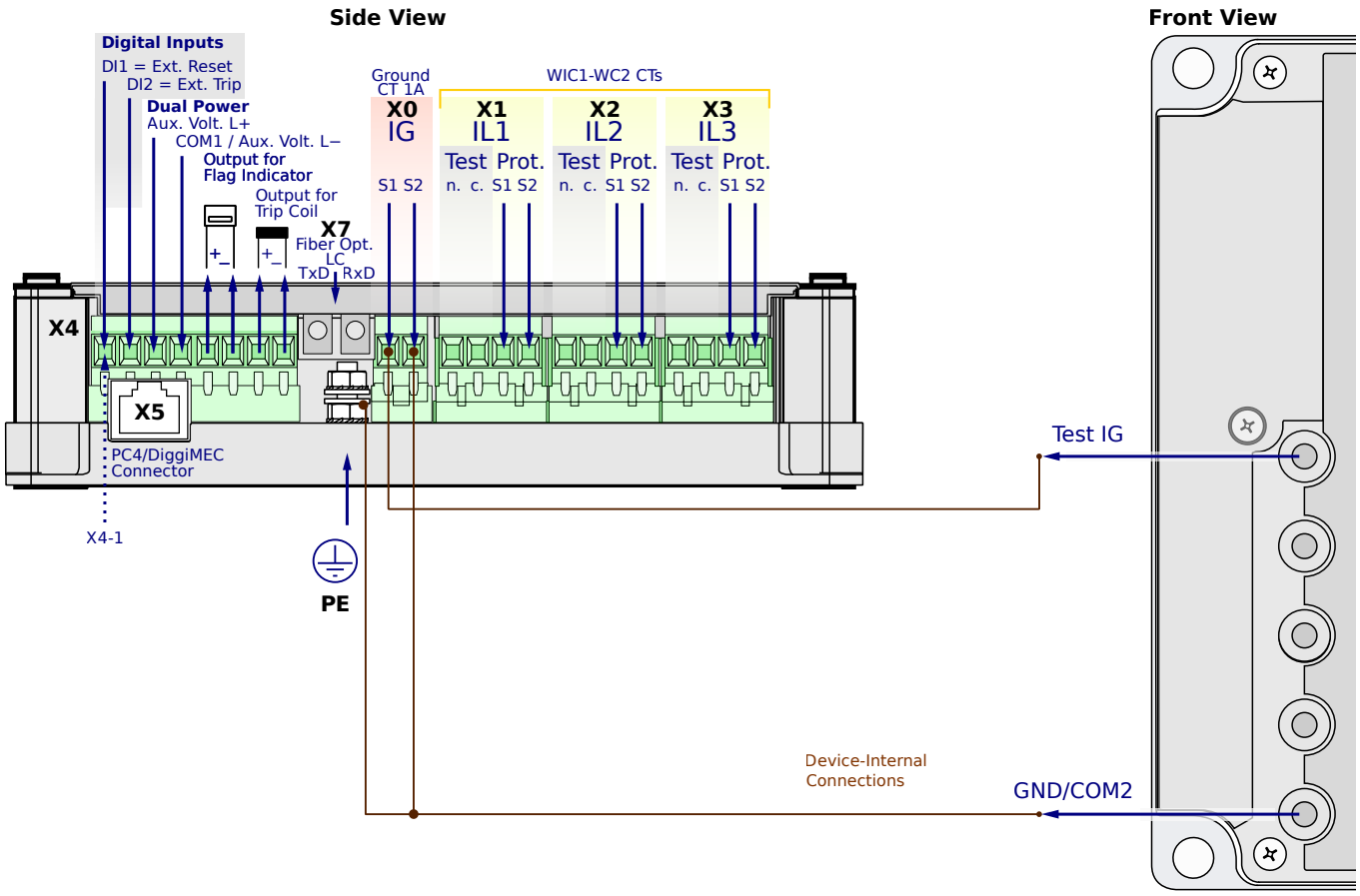


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Self-Supervision operates "FI"-output
– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4DG0NG0PLH

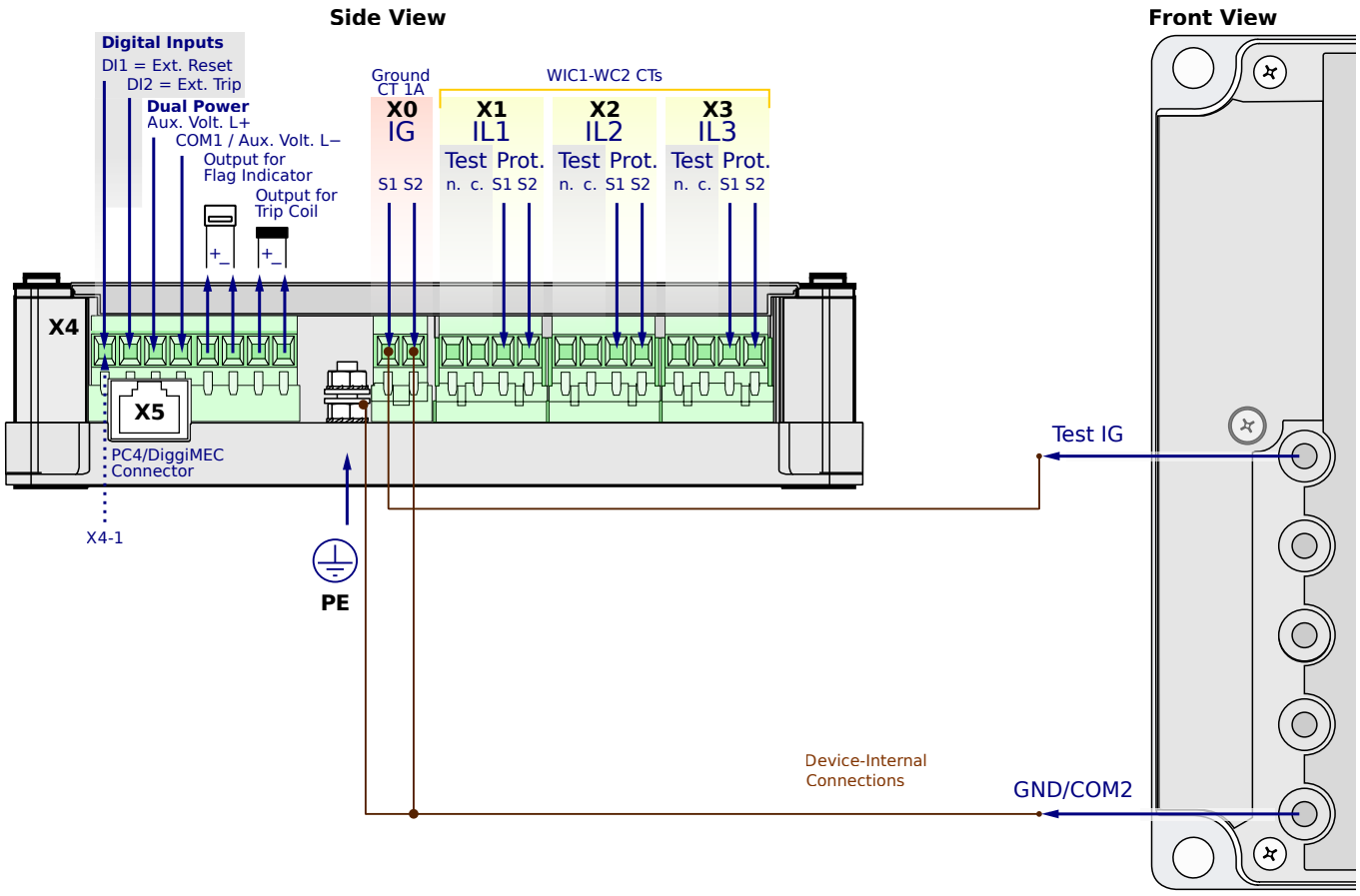


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Self-Supervision operates "FI"-output
– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
– Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4DG0NG1SA0

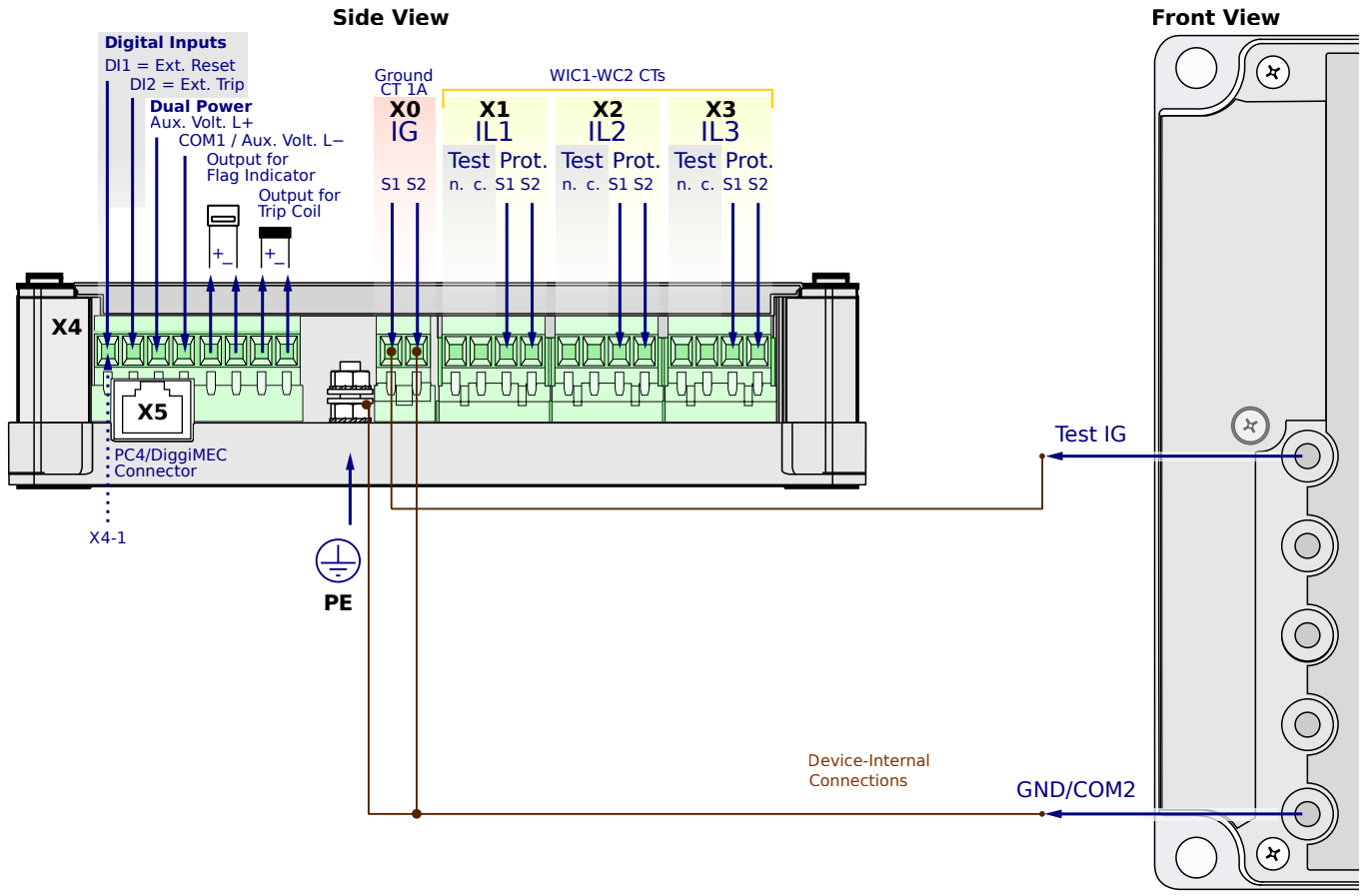


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates directly ("TC"-output)
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-4DG0NG1SAH

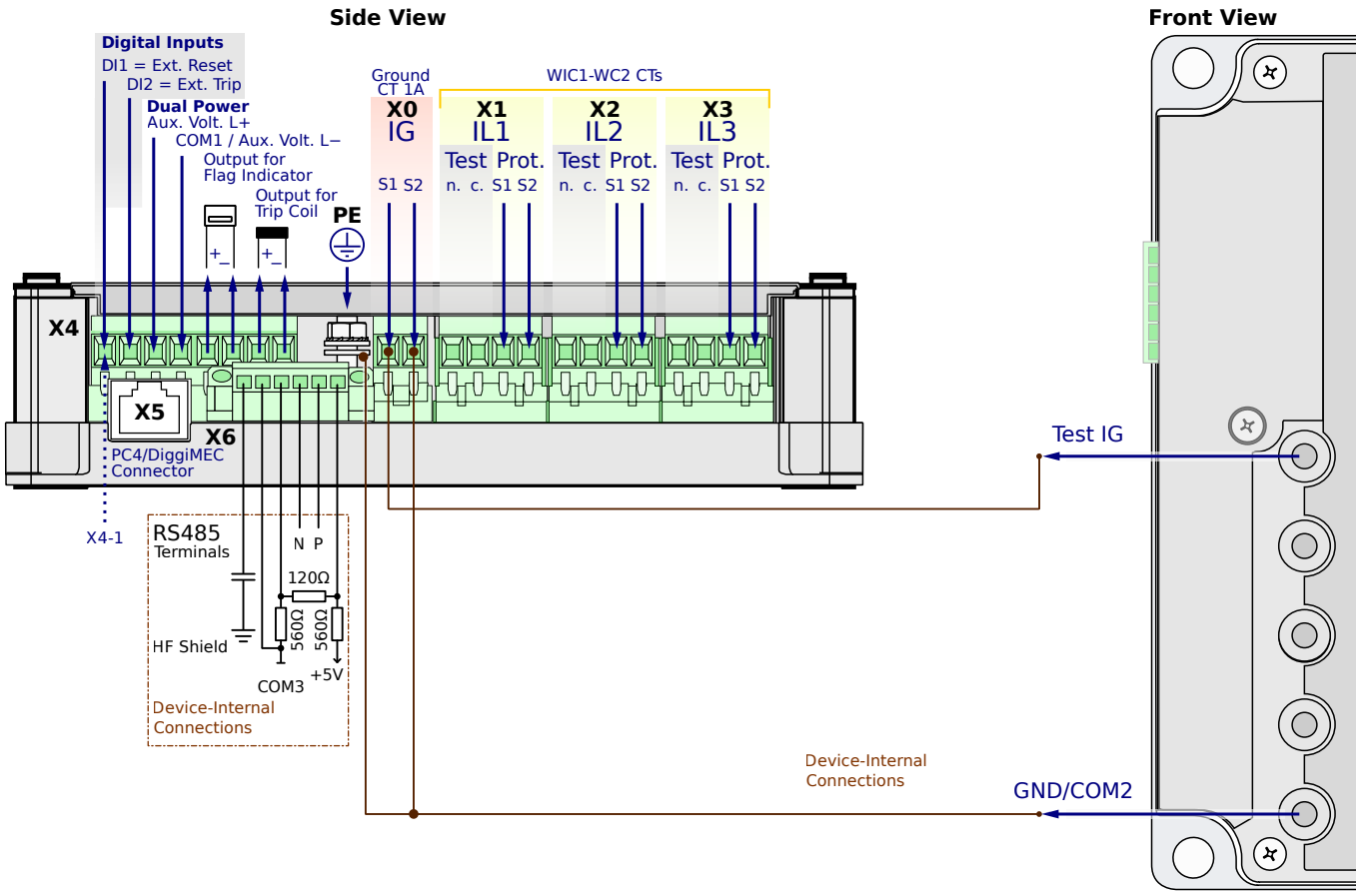


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates directly ("TC"-output)
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
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WIC1-4DG0NG1SB0

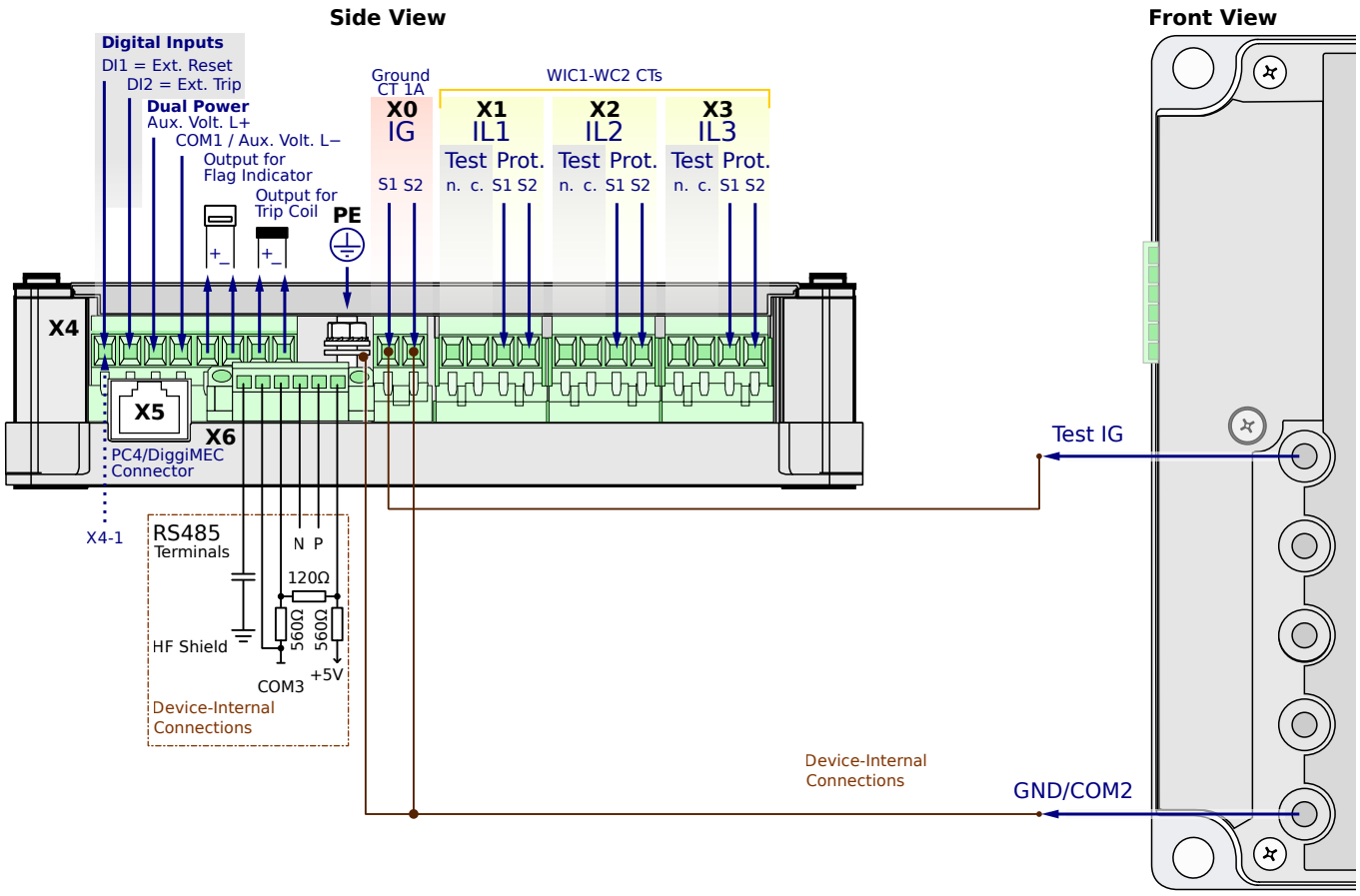


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates directly ("TC"-output)
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Standard

PE – Protective Earth
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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4DG0NG1SBH

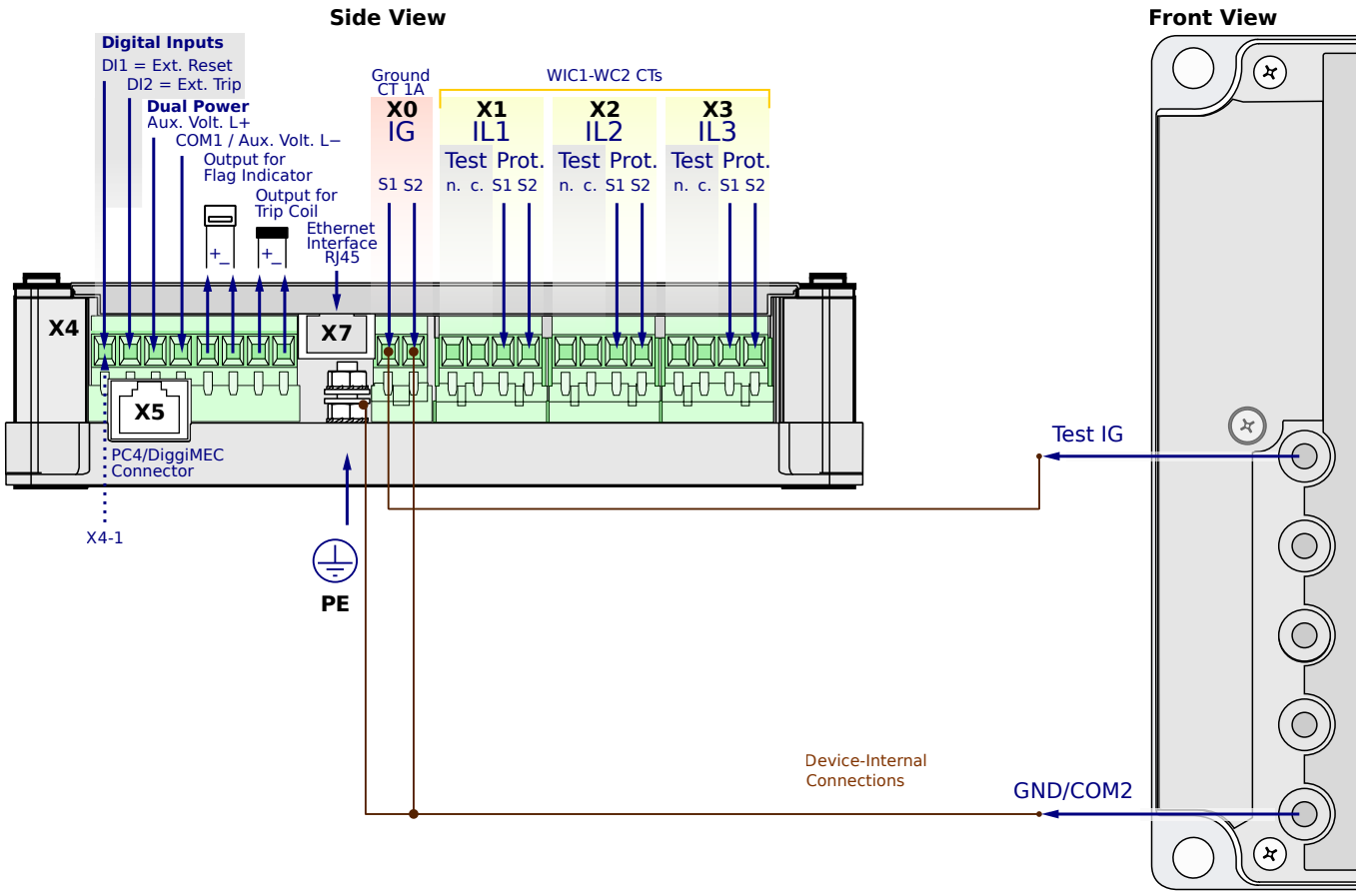


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4DG0NG1SC0

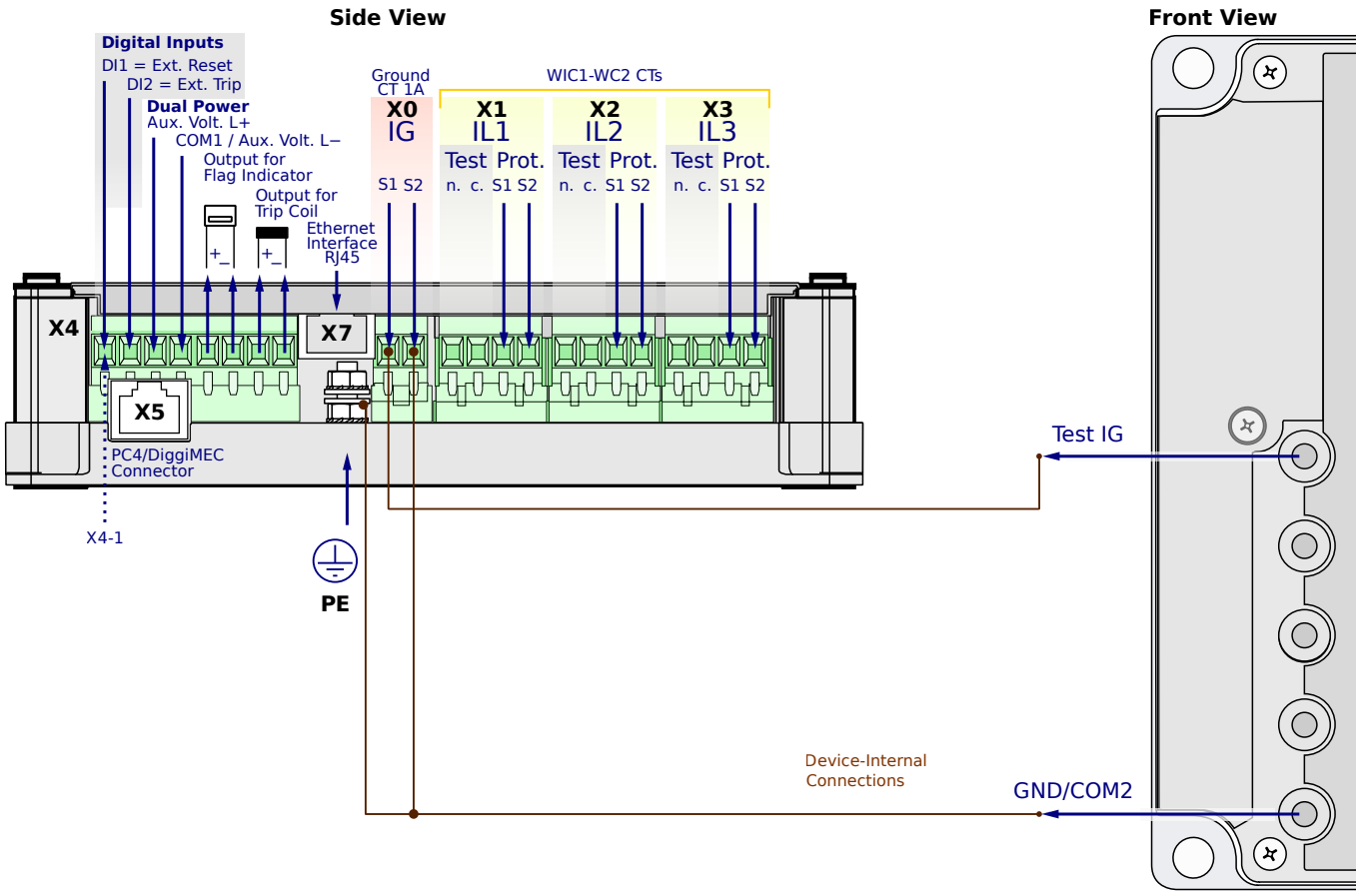


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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4DG0NG1SCH

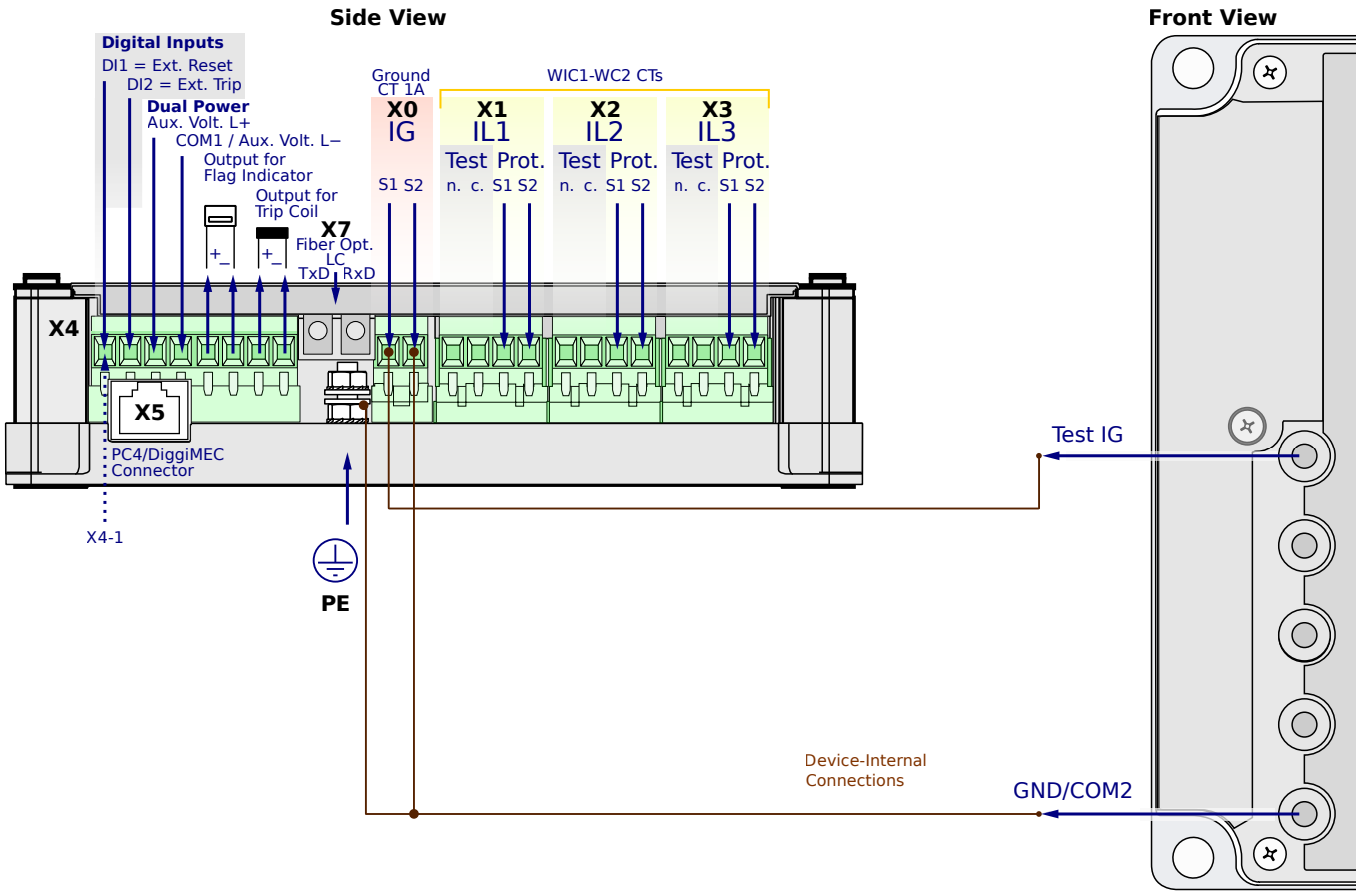


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

- – Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
- – Backup protection operates directly ("TC"-output)
- – Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
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X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4DG0NG1SL0

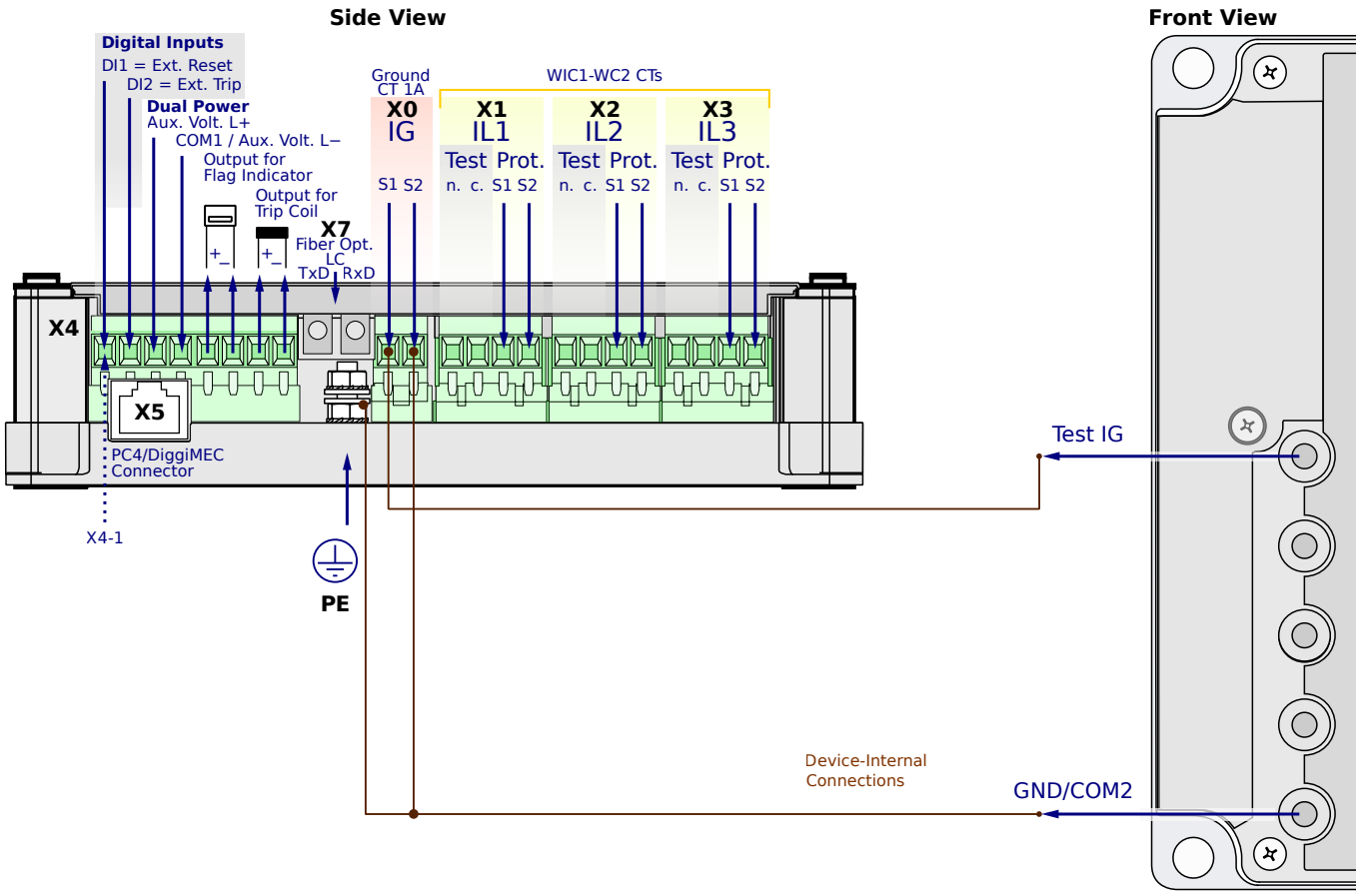


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X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4DG0NG1SLH

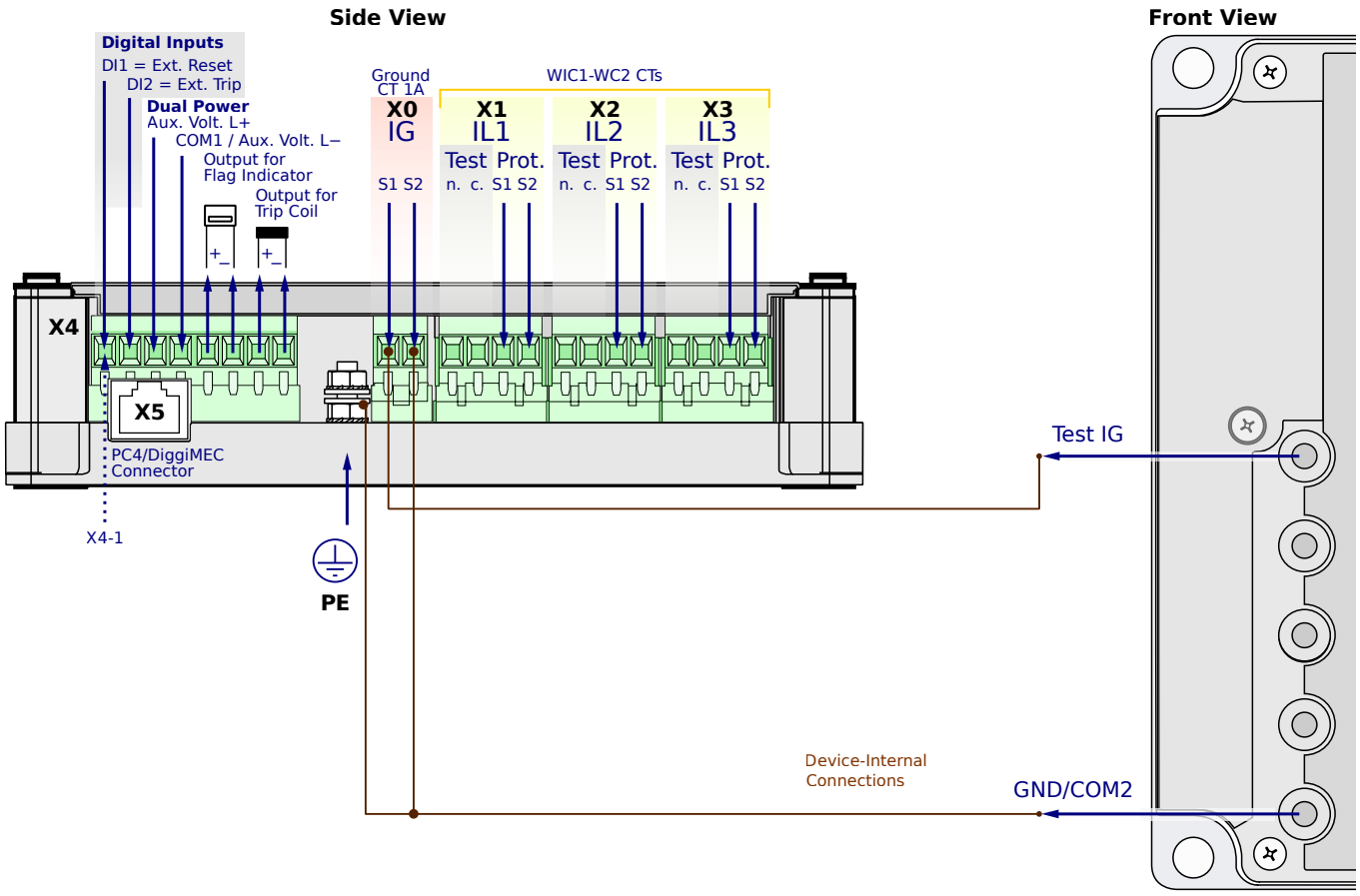


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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4DG0NG1AA0

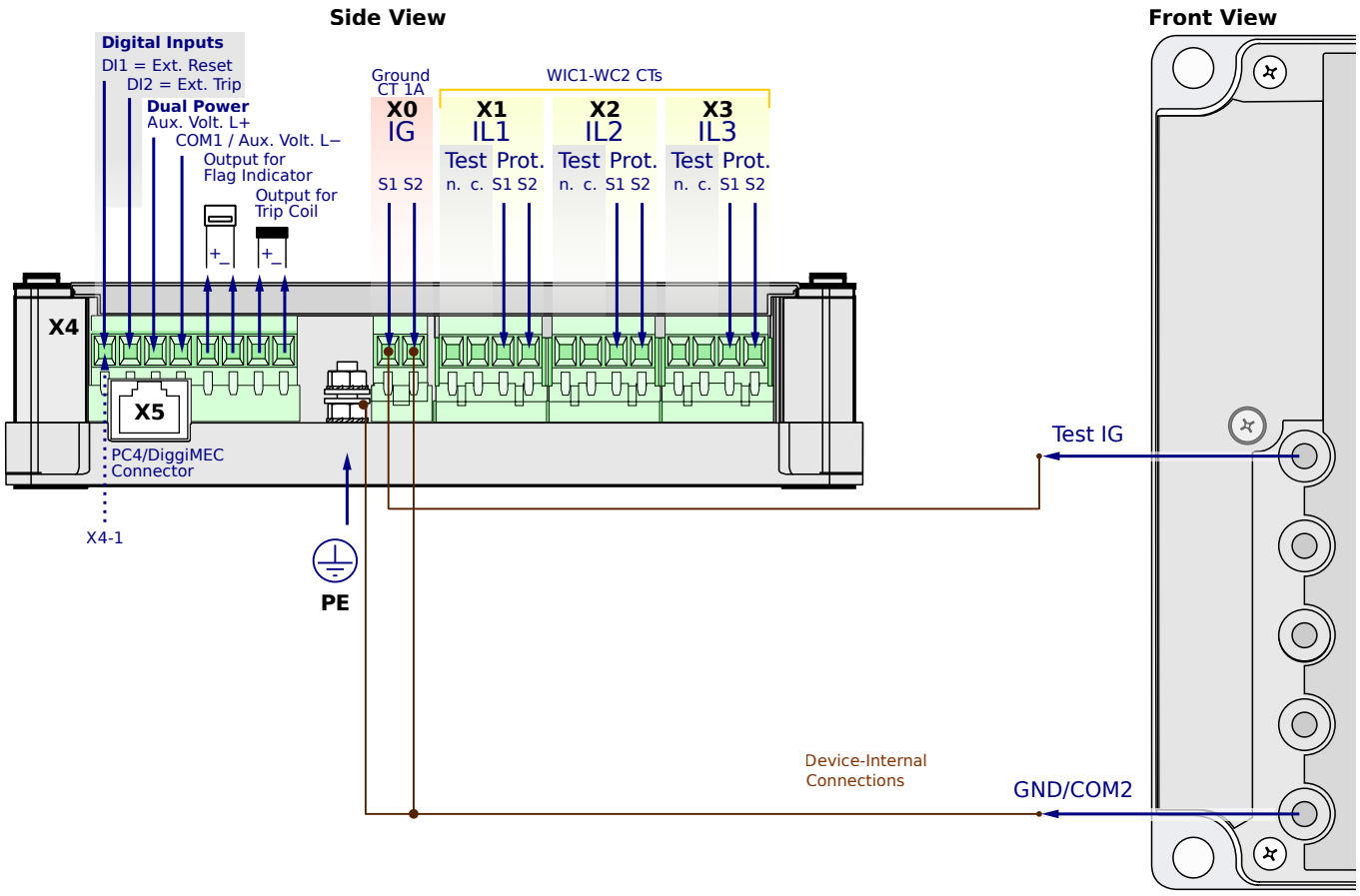


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
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– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
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WIC1-4DG0NG1AAH

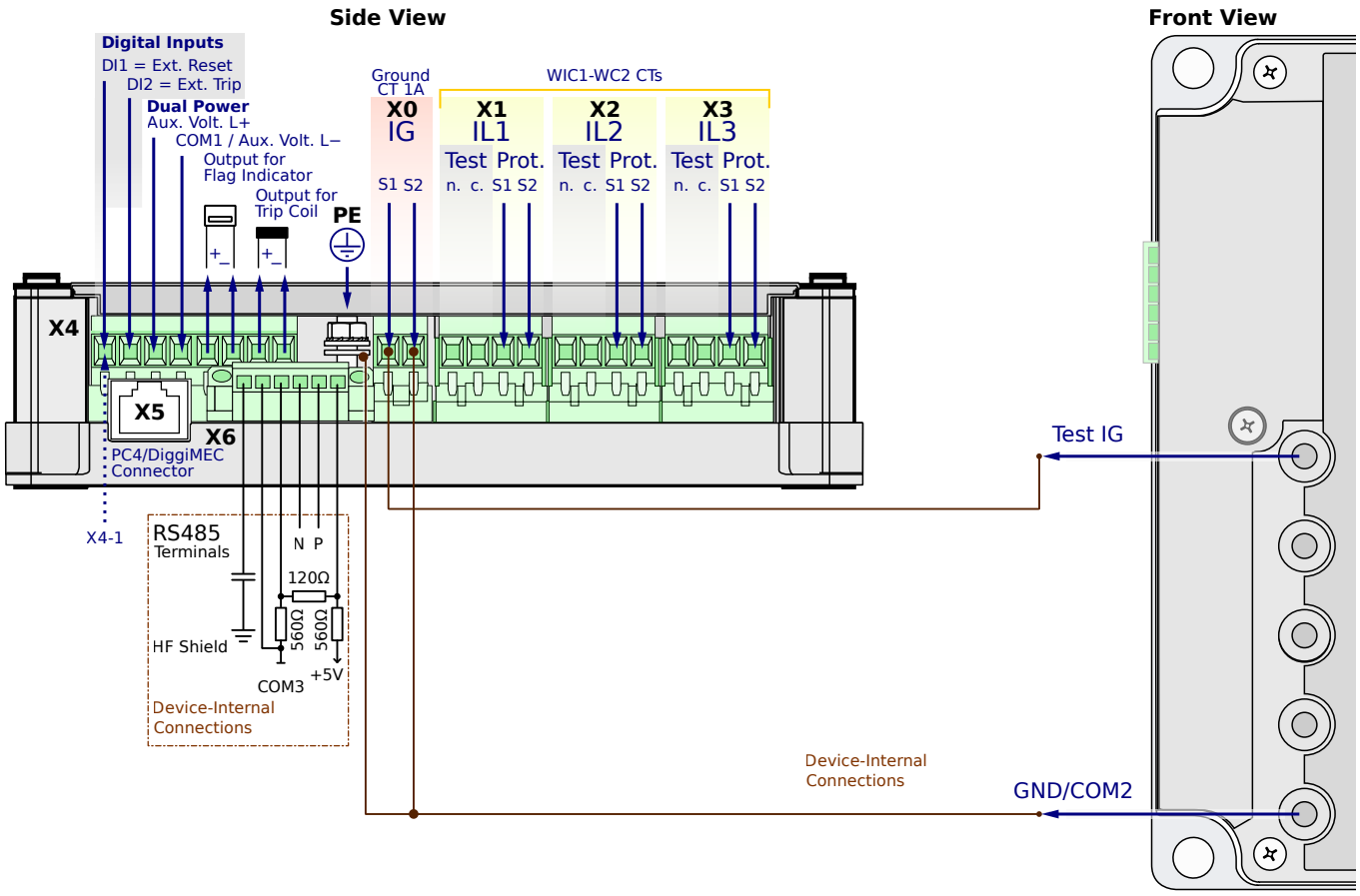


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WIC1-4DG0NG1AB0

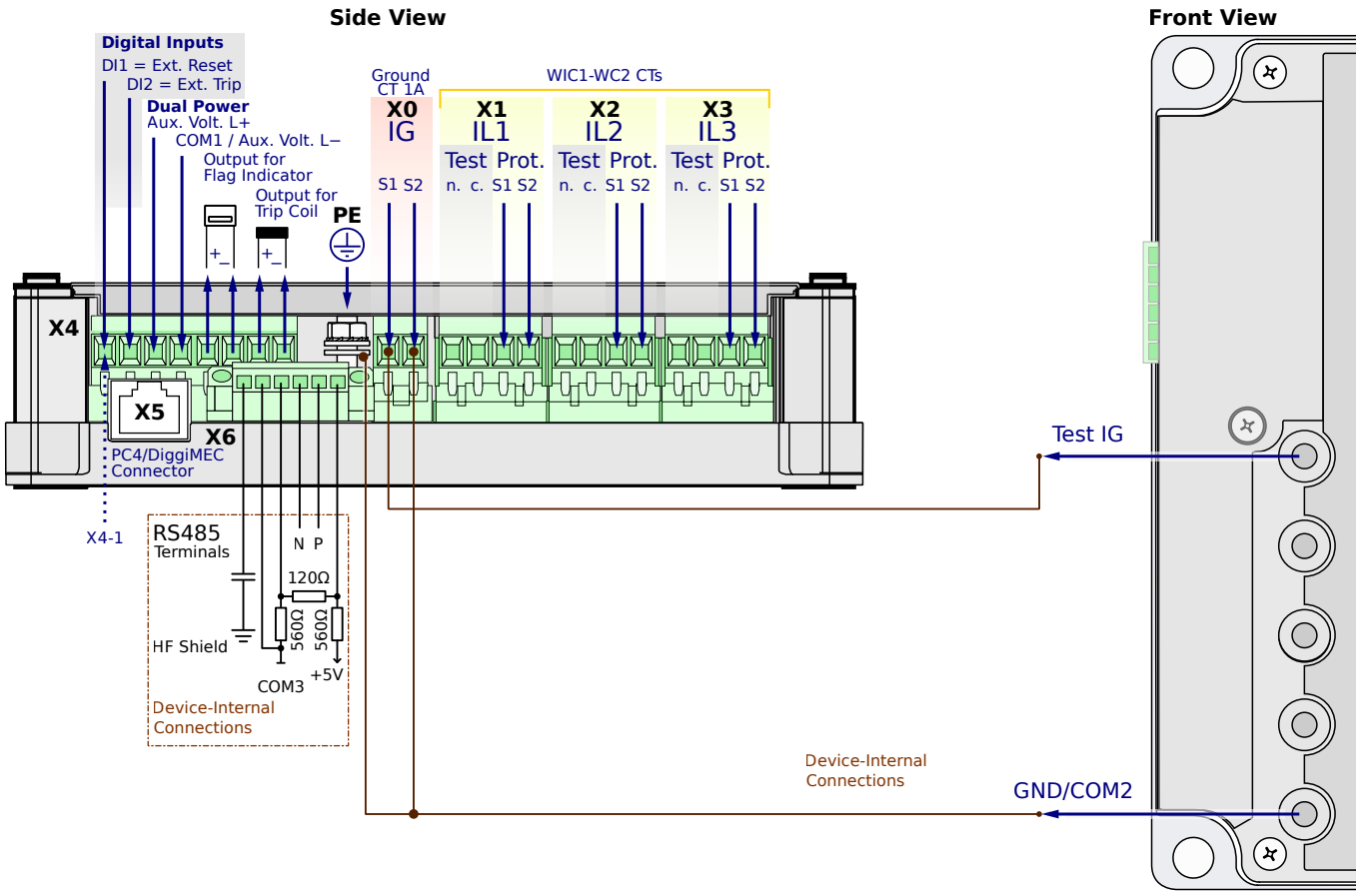


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X6 – Modbus RTU — RS485 / terminals

WIC1-4DG0NG1ABH

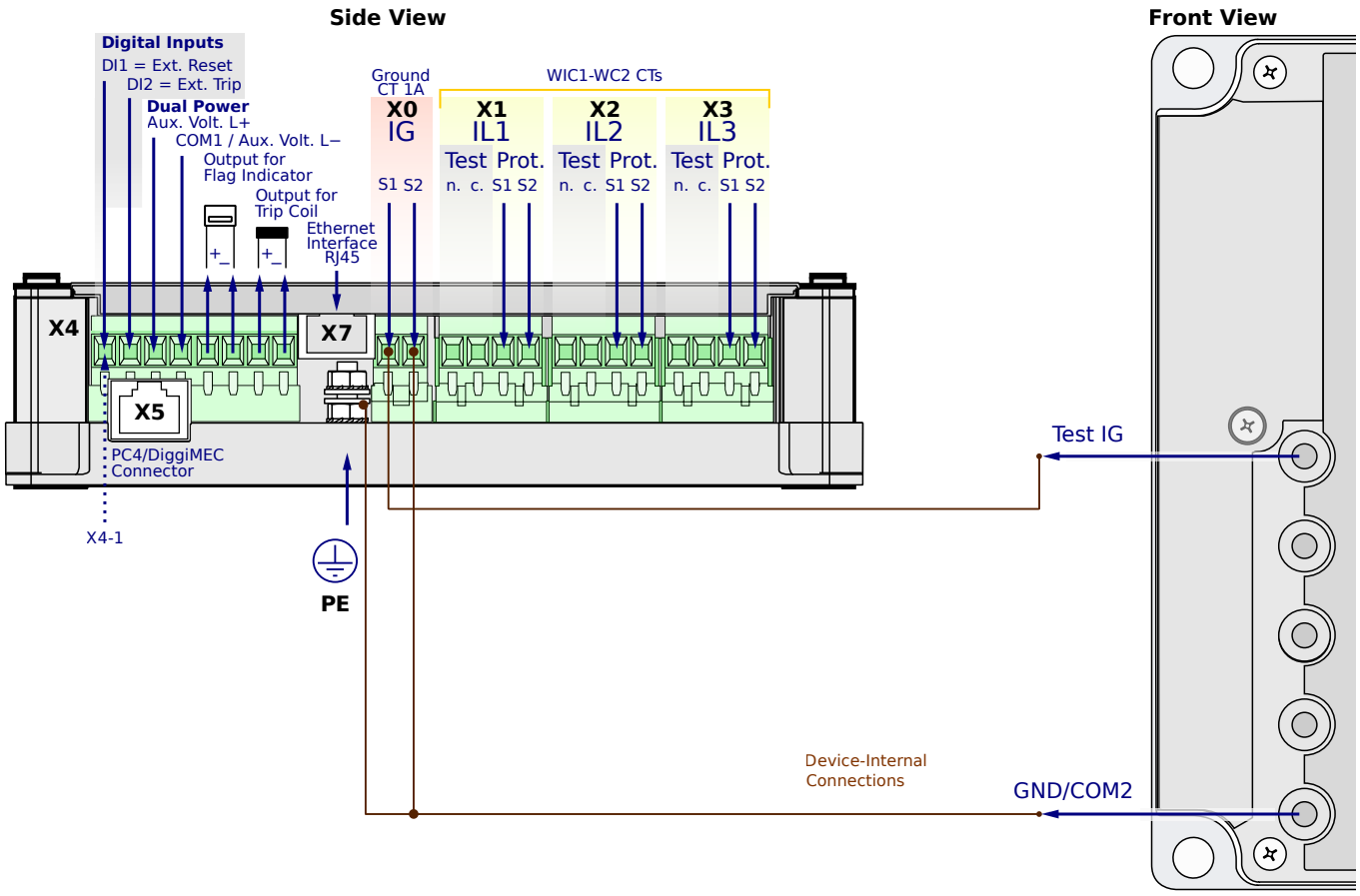


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WIC1-4DG0NG1AC0

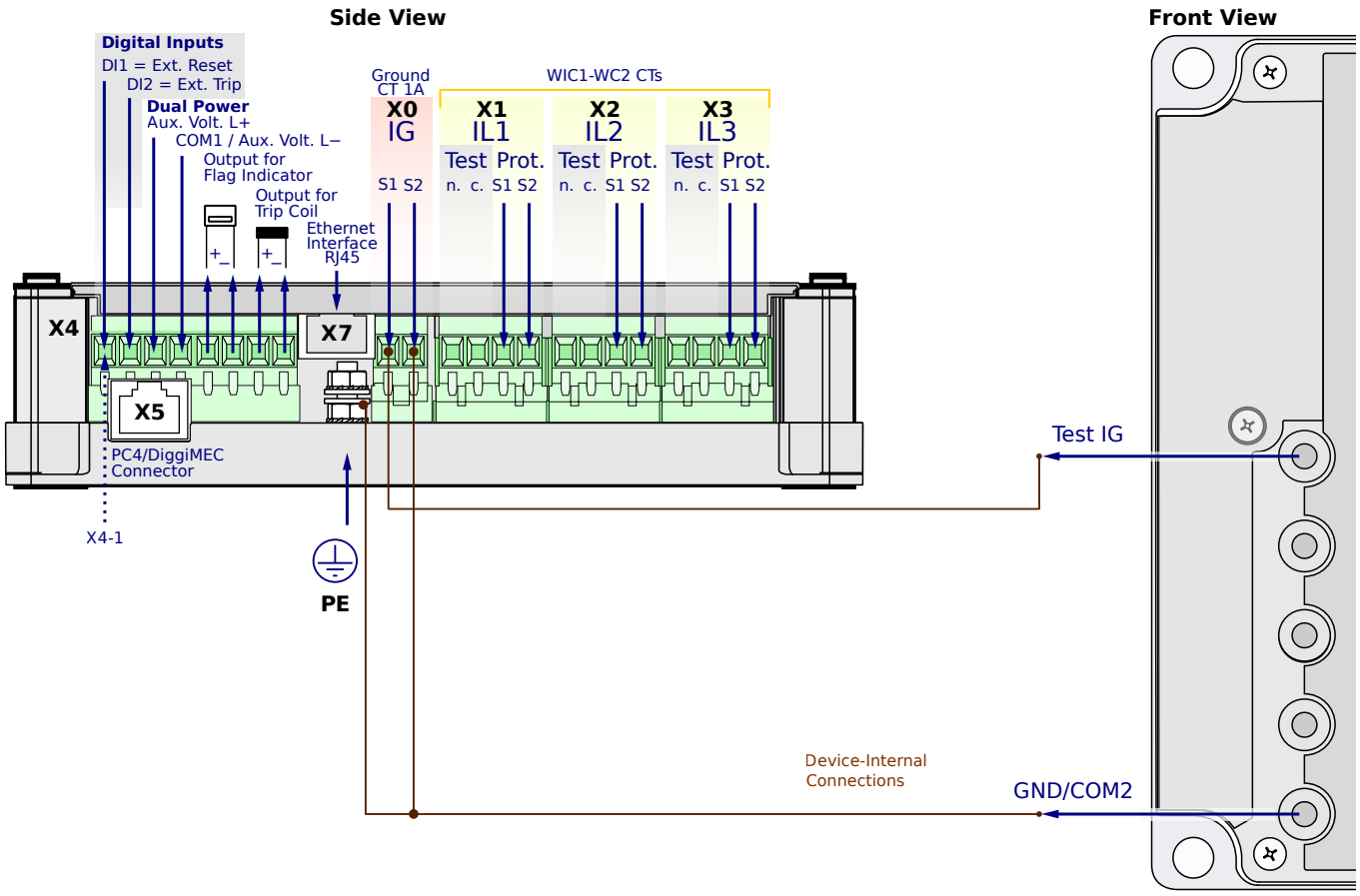


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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4DG0NG1ACH

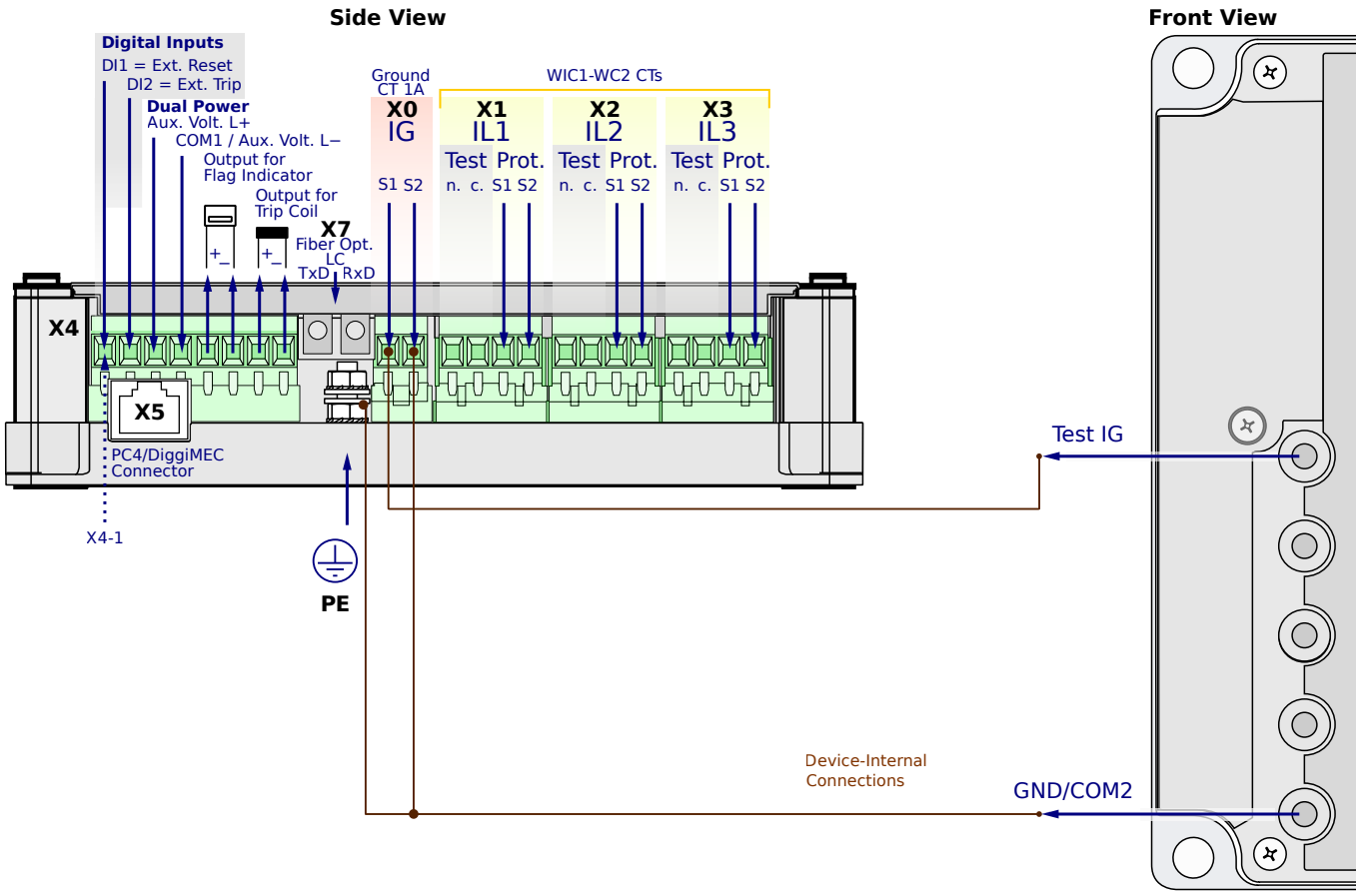


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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- Customized Version 1

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X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4DG0NG1AL0

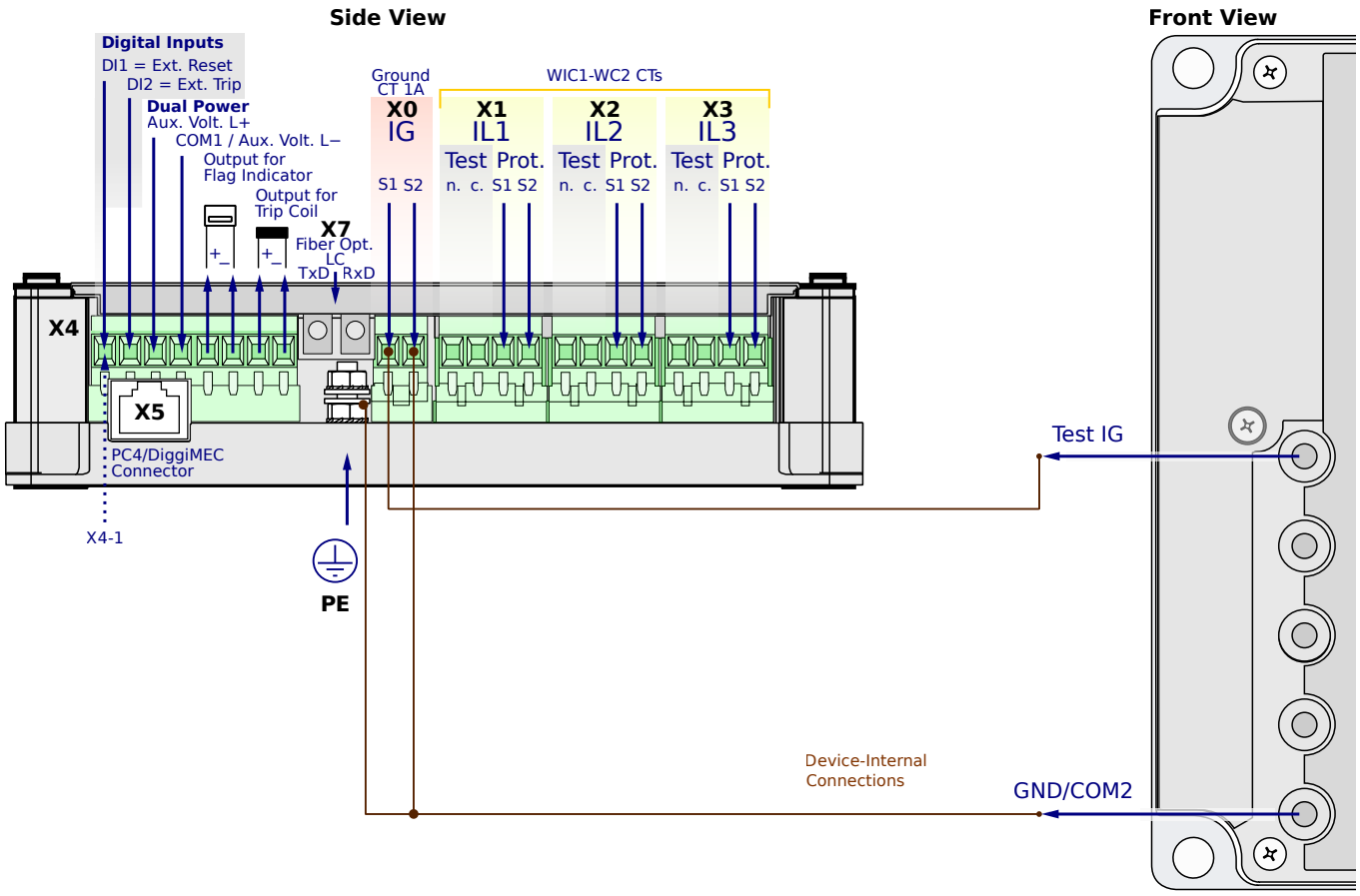


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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4DG0NG1ALH

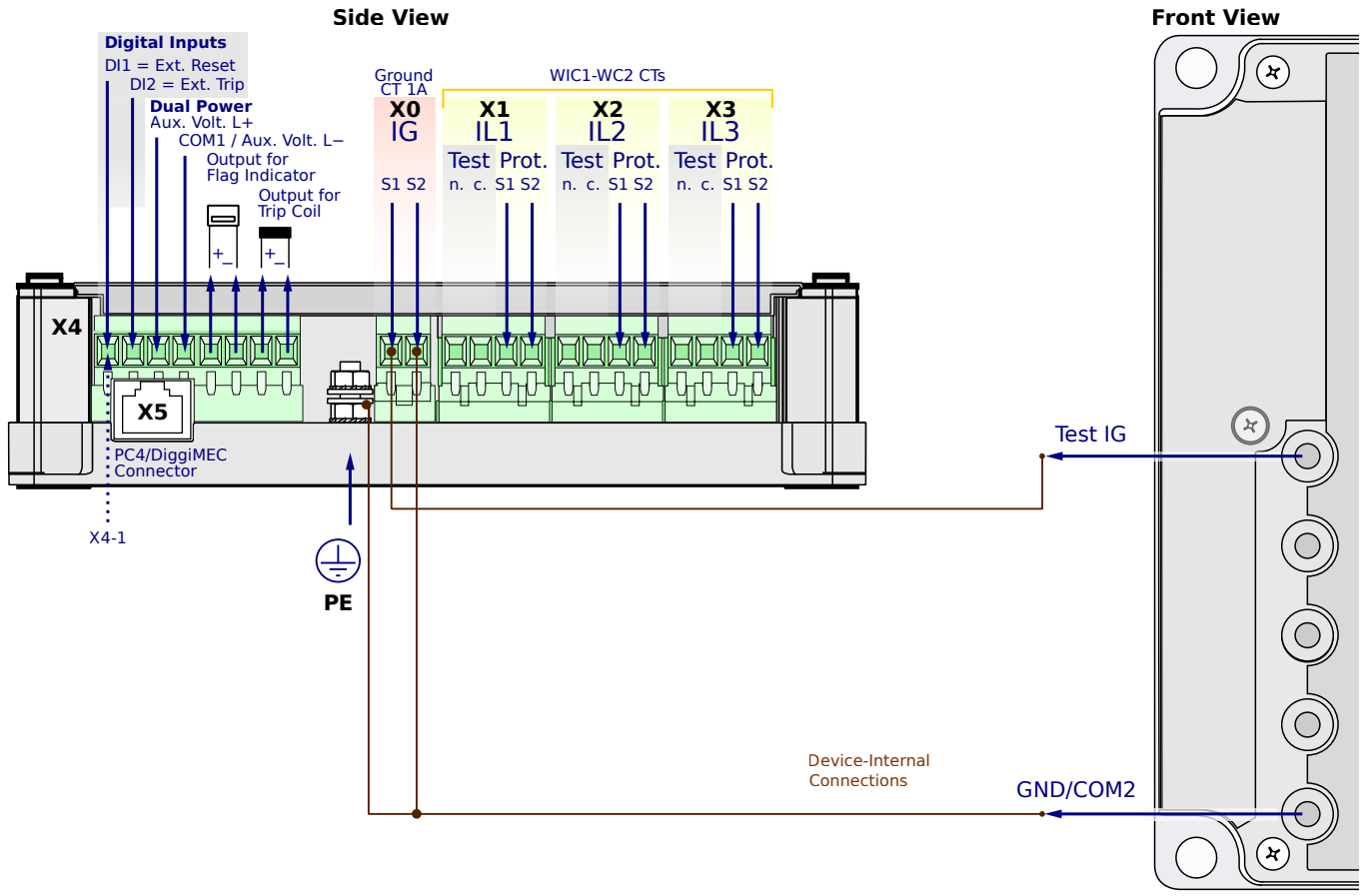


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X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4DG0NG1PA0

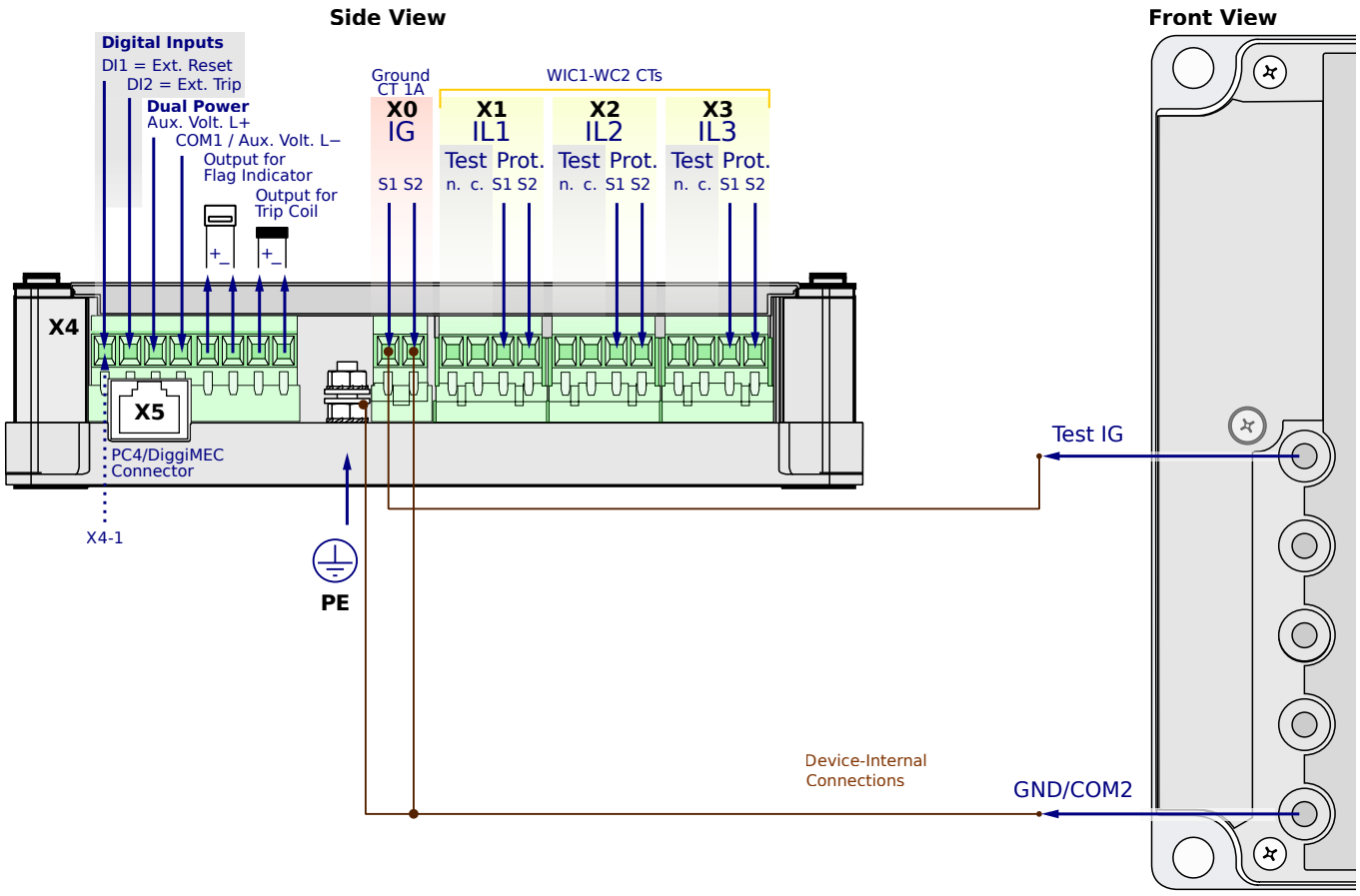


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
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– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
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WIC1-4DG0NG1PAH

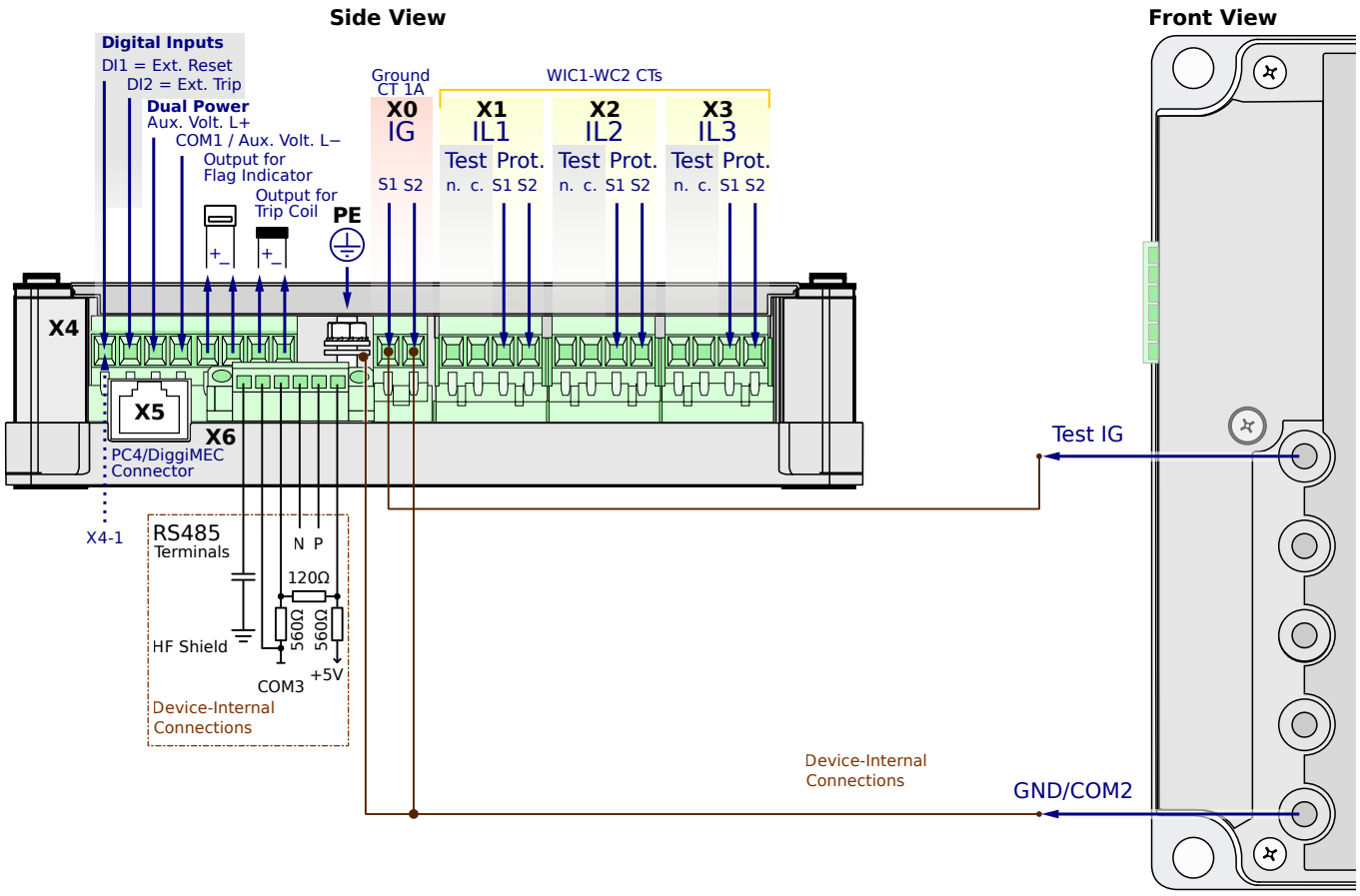


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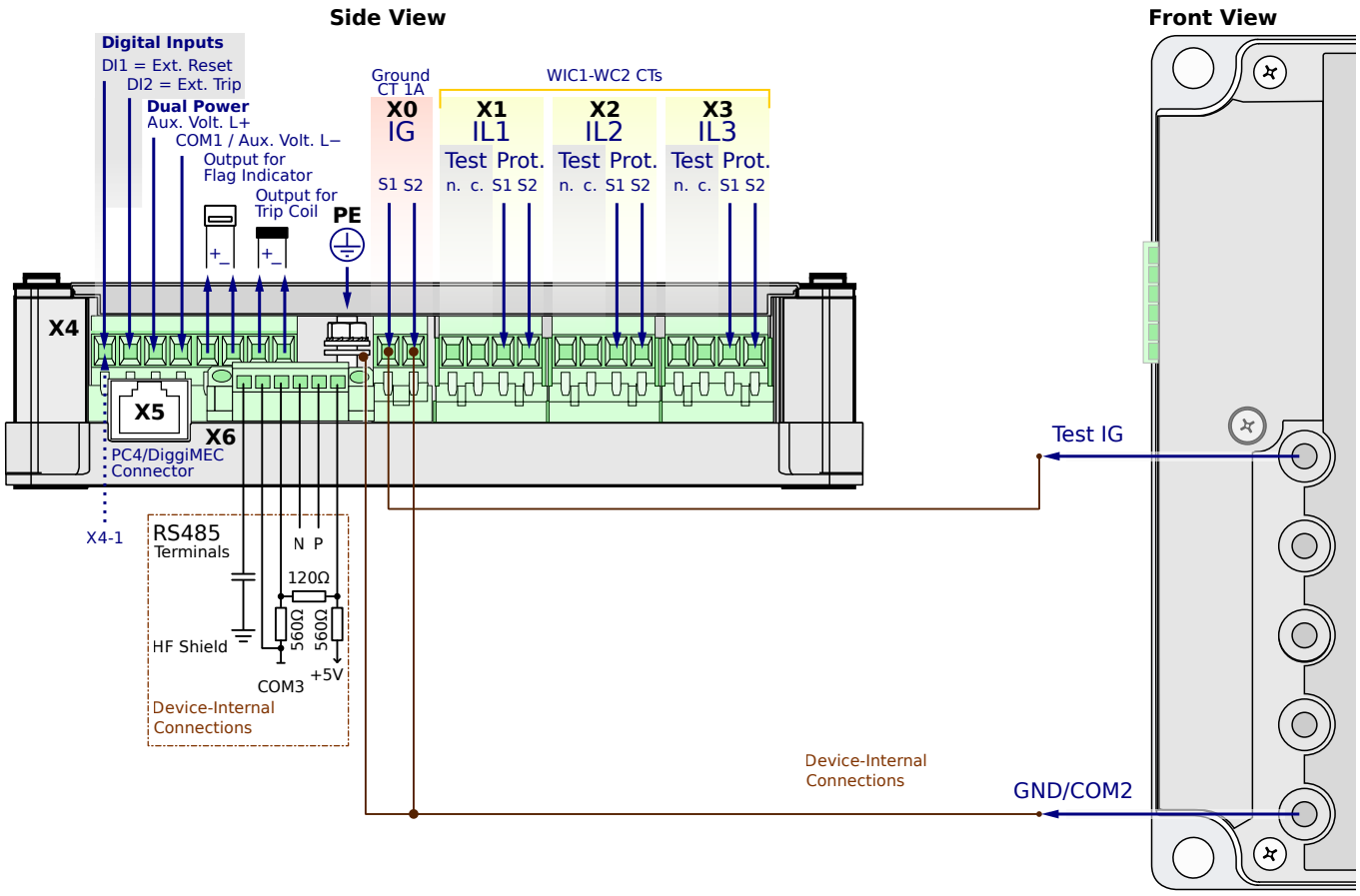


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X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4DG0NG1PBH

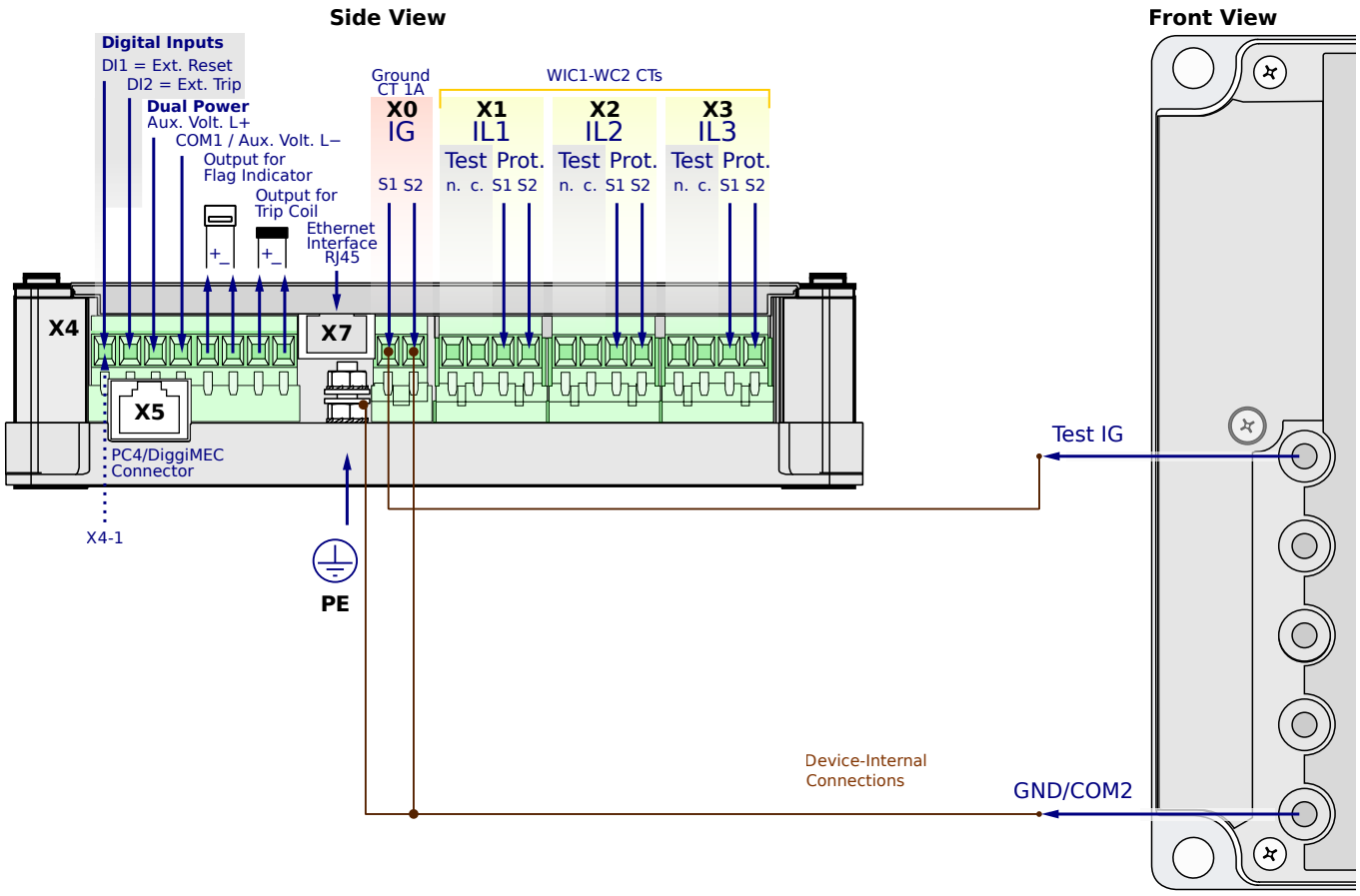


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X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4DG0NG1PC0

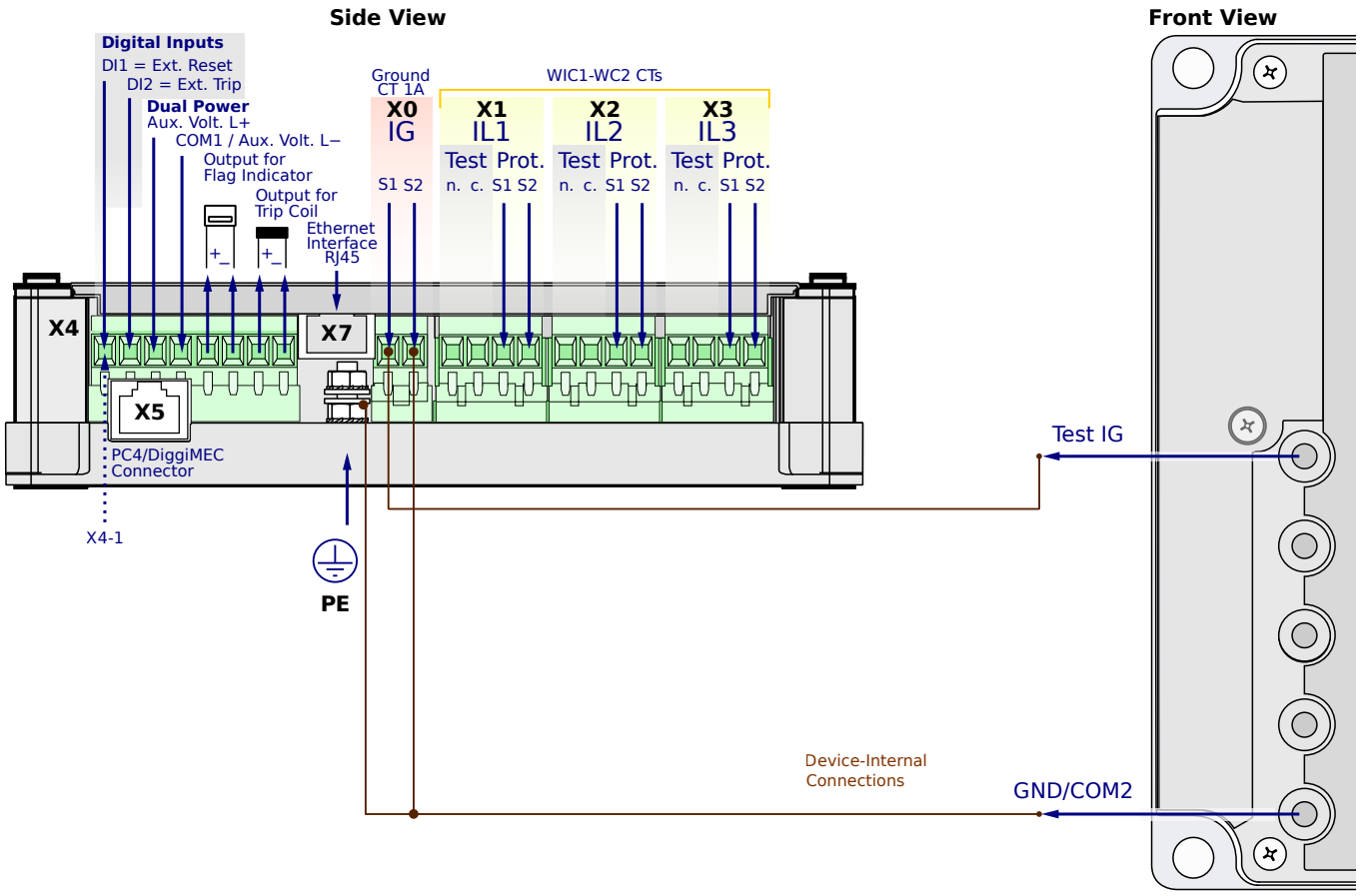


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates directly ("TC"-output)
– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-WC2 CTs
X4-1,2 – Digital Inputs, fixed to: DI1=ext. reset, DI2=ext. trip
X4-3,4 – Dual Power (Optional auxiliary power supply)
X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4DG0NG1PCH

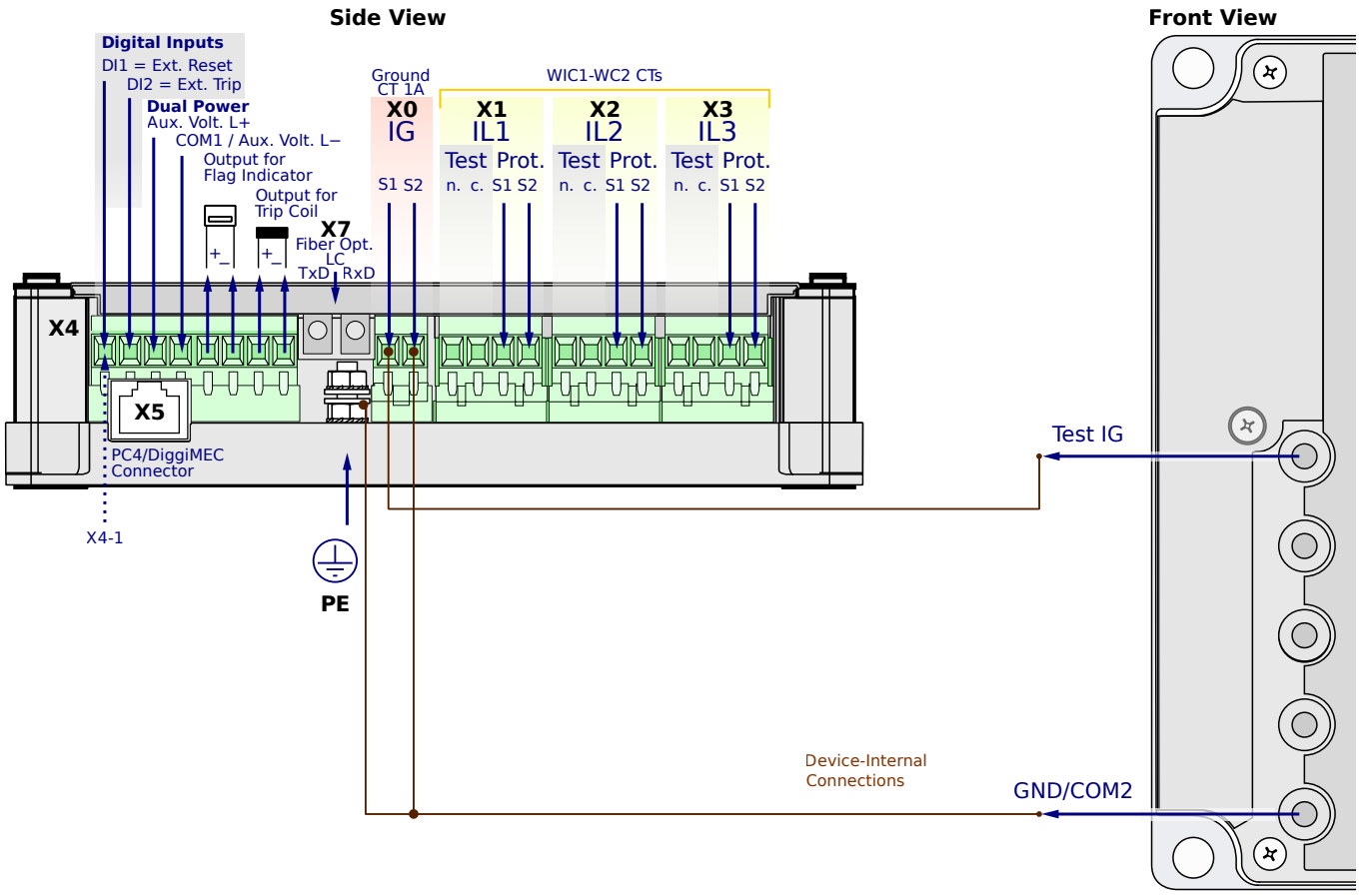


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates directly ("TC"-output)
– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
– Customized Version 1

PE – Protective Earth
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X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4DG0NG1PL0

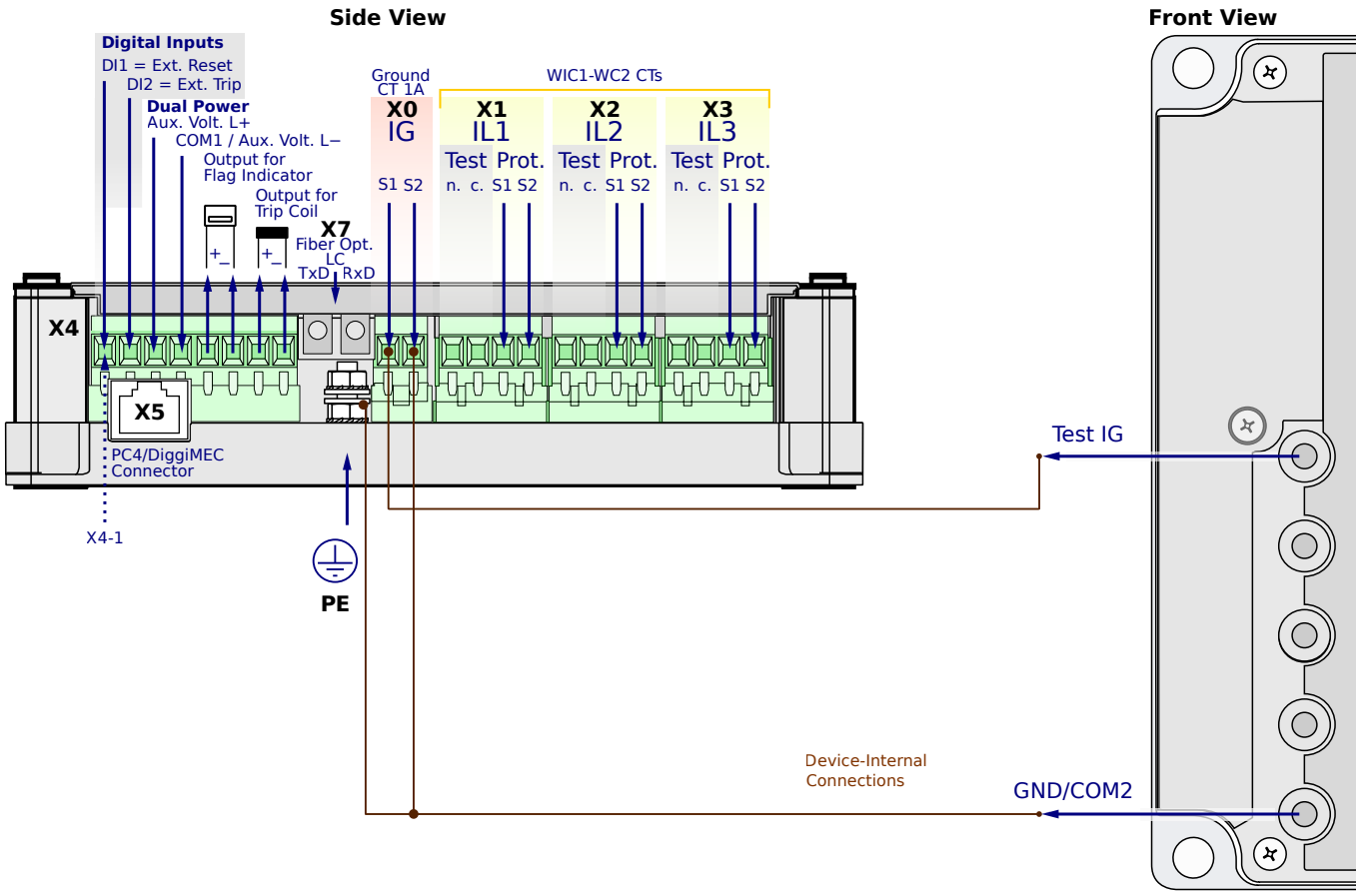


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
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– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
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X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4DG0NG1PLH

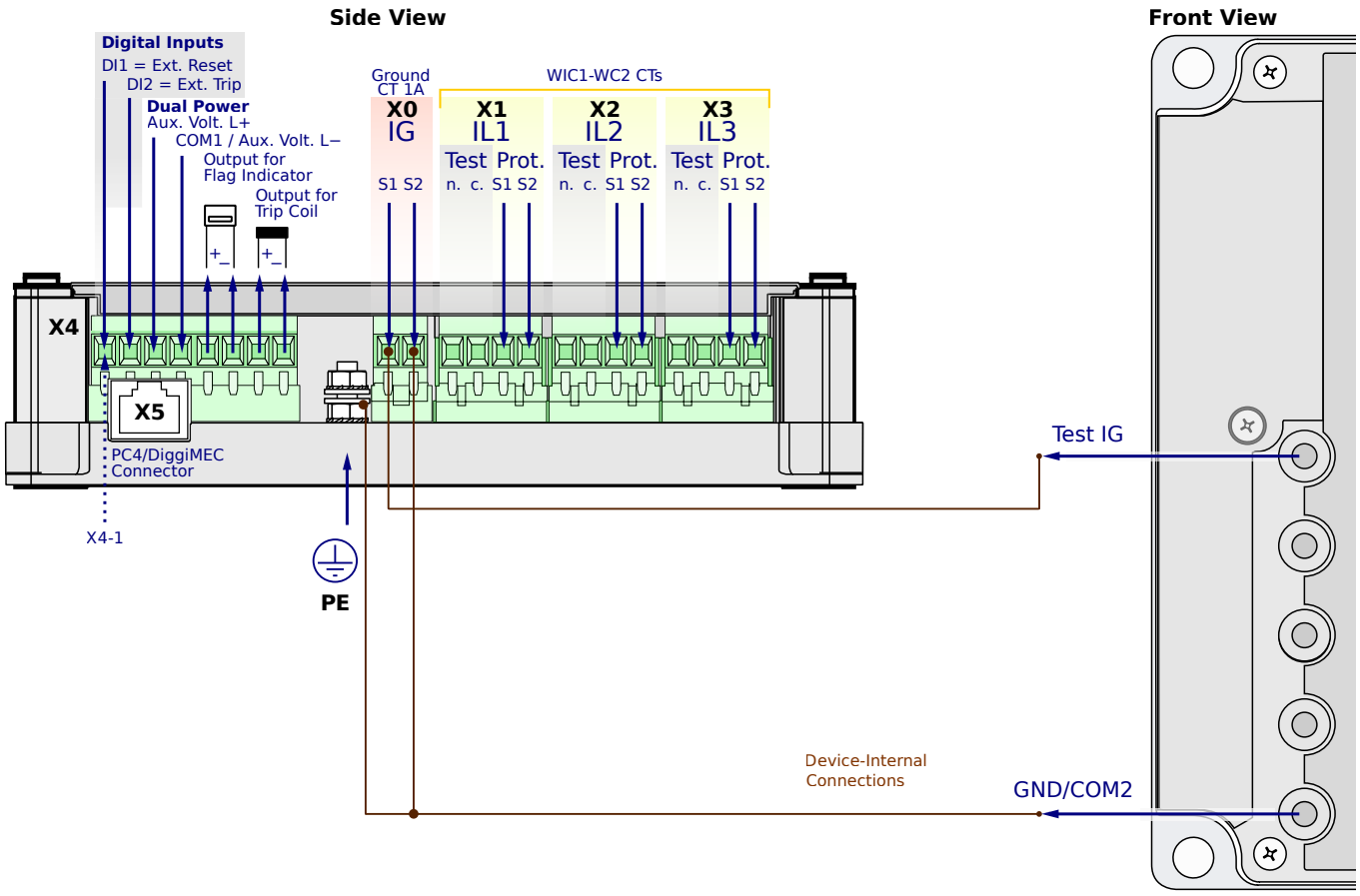


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
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X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4DG0NG2SA0

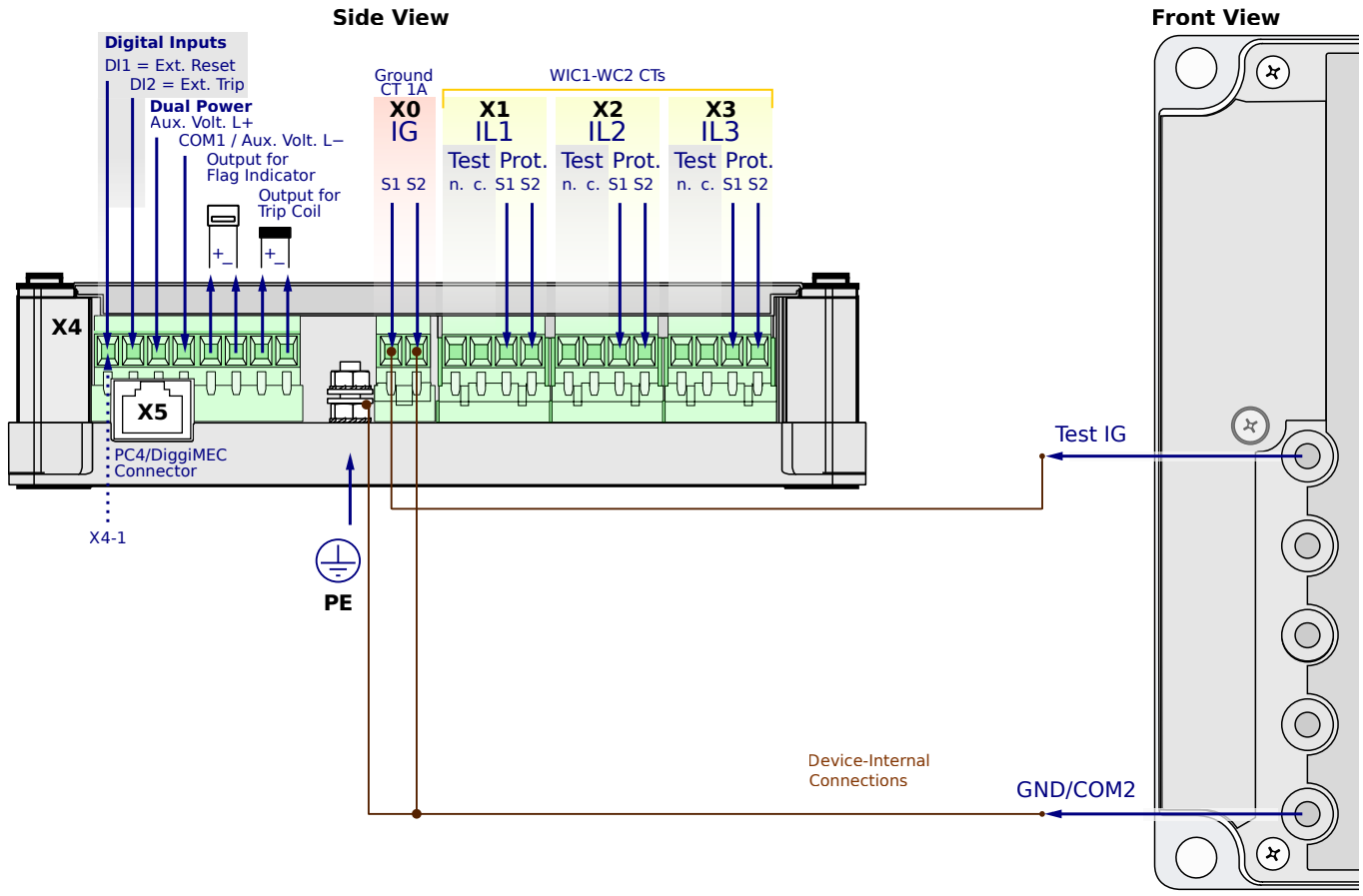


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Standard

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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-4DG0NG2SAH

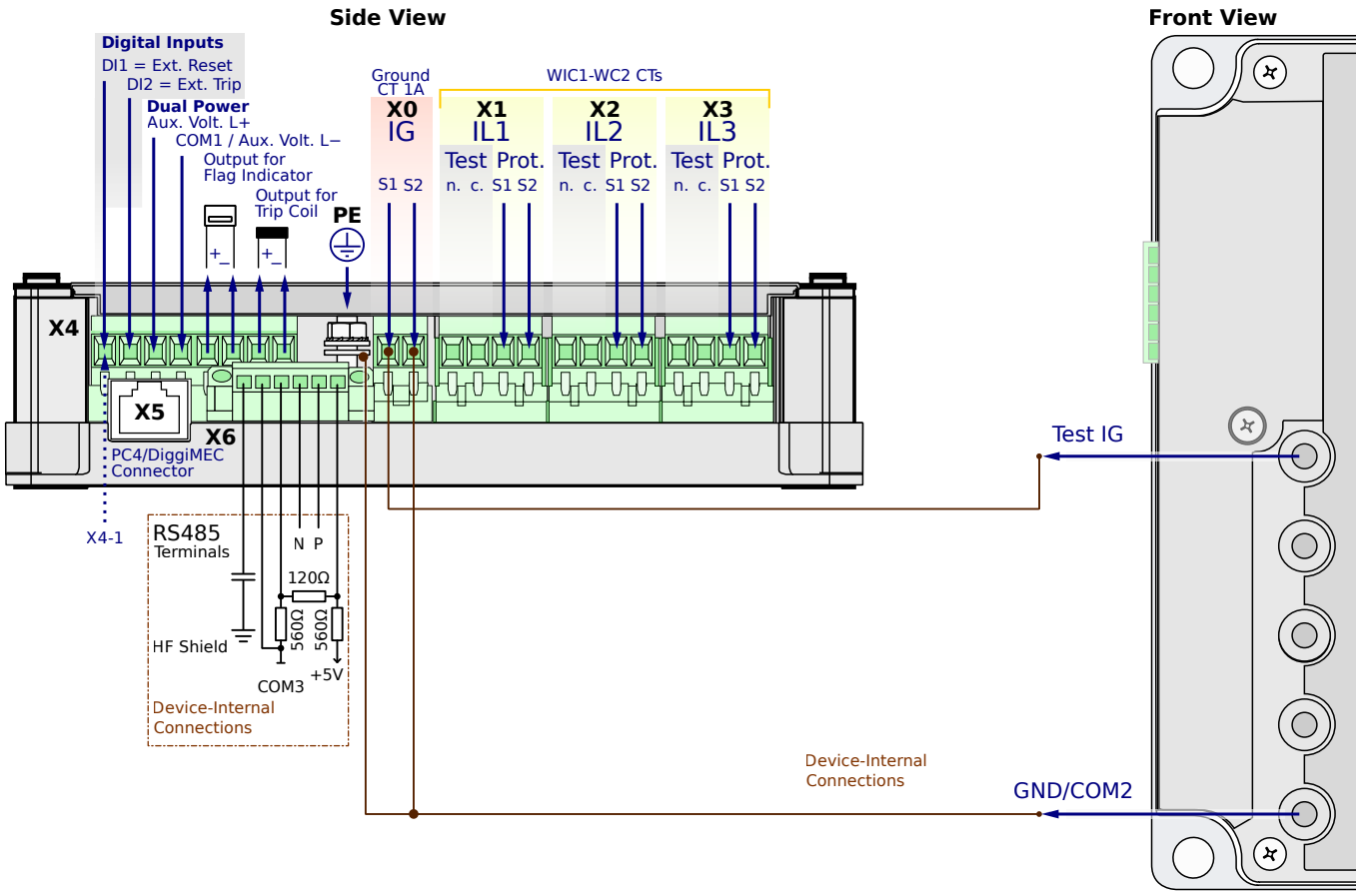


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

- Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
- Backup protection operates at 20·In,max ("TC"-output)
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- Customized Version 1

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X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-4DG0NG2SB0

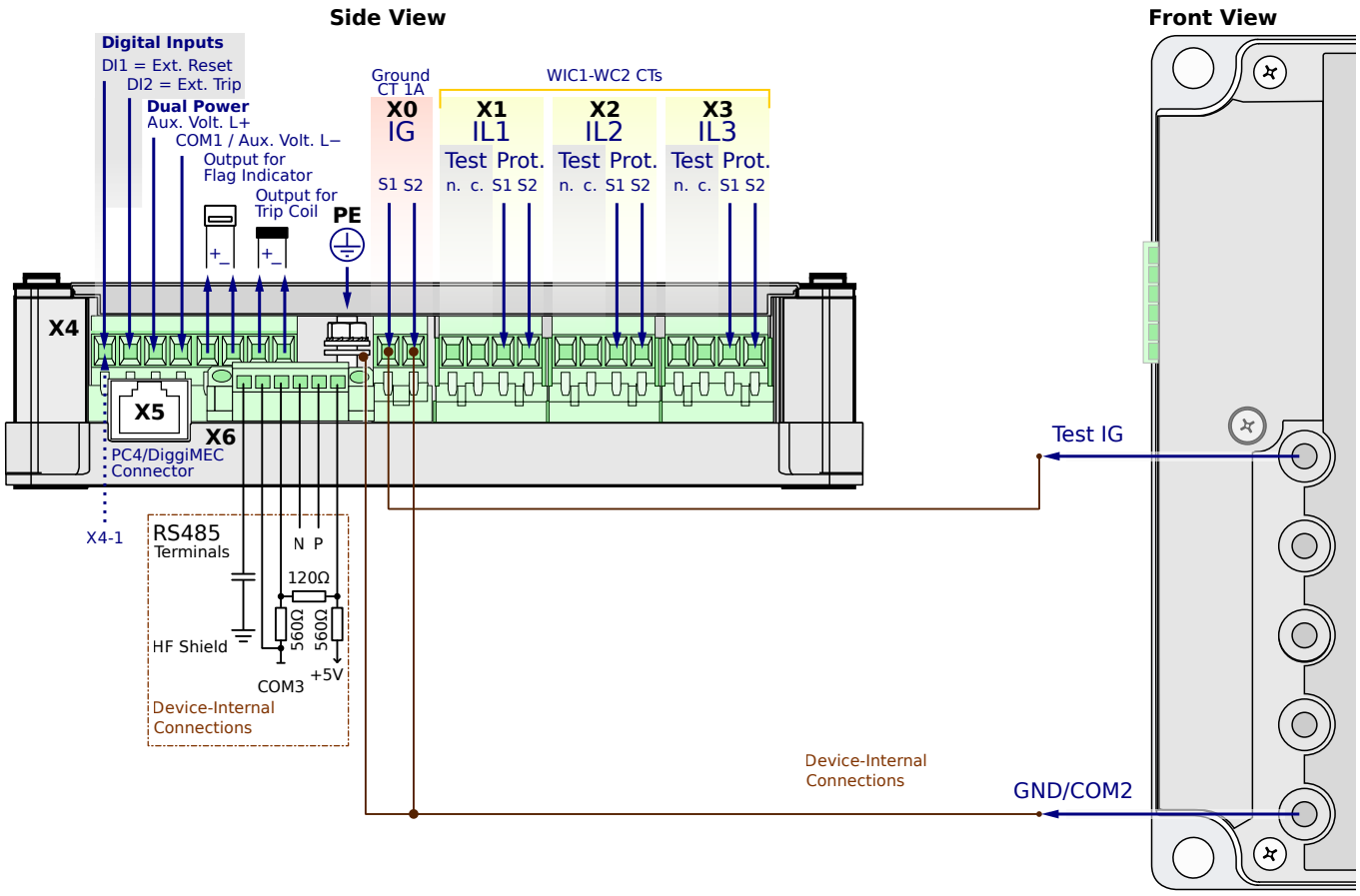


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X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4DG0NG2SBH

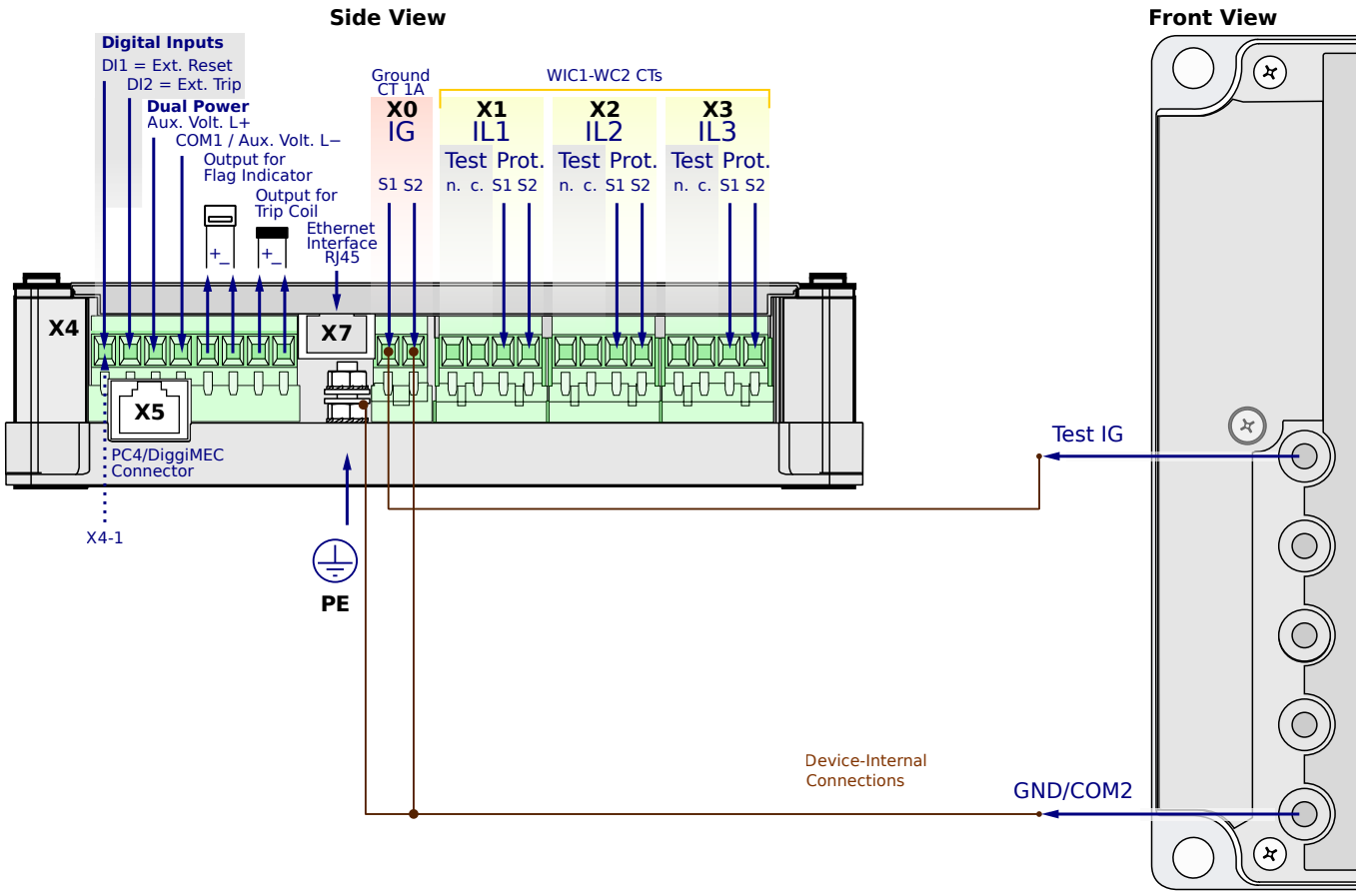


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– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4DG0NG2SC0

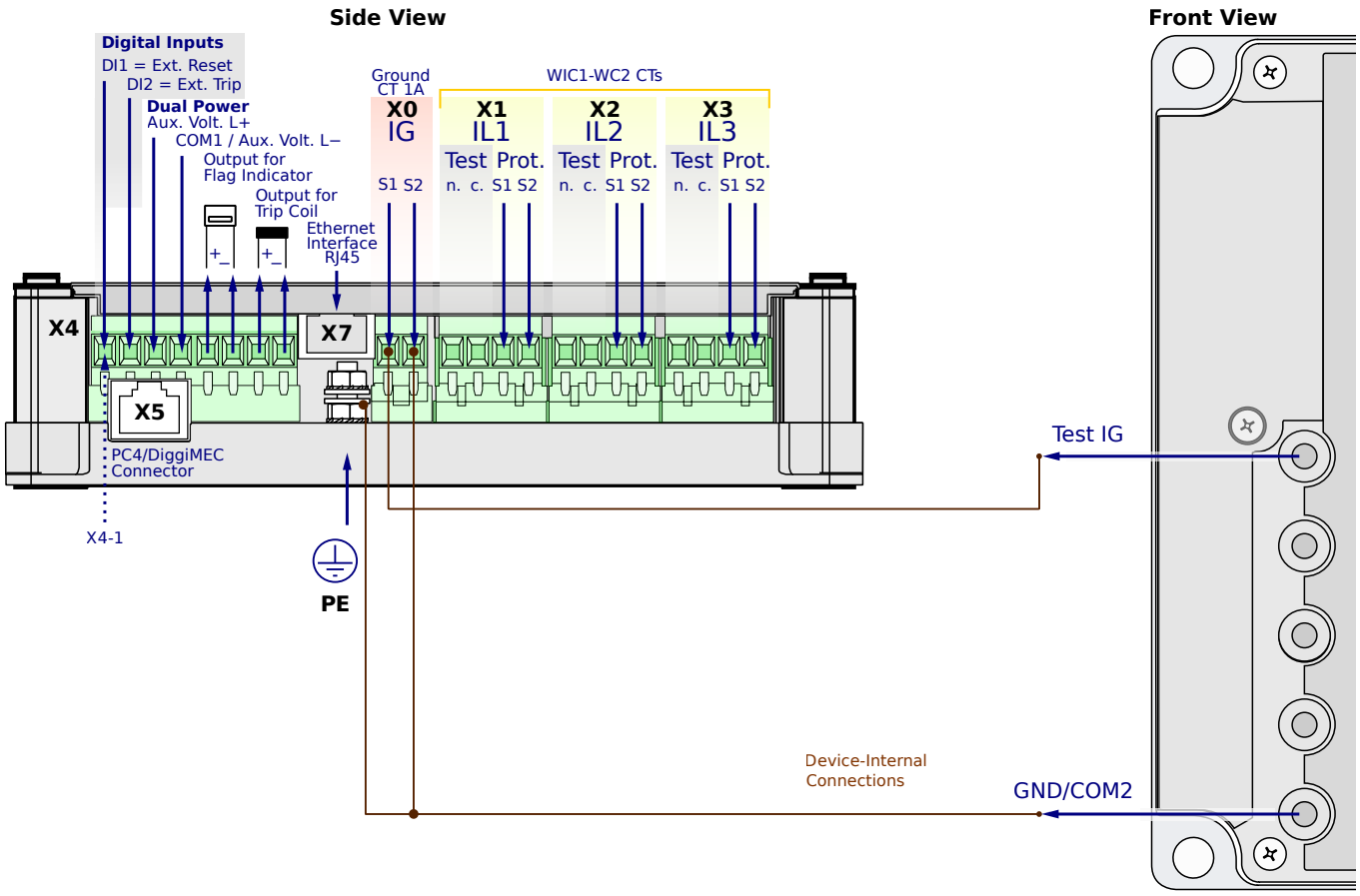


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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4DG0NG2SCH

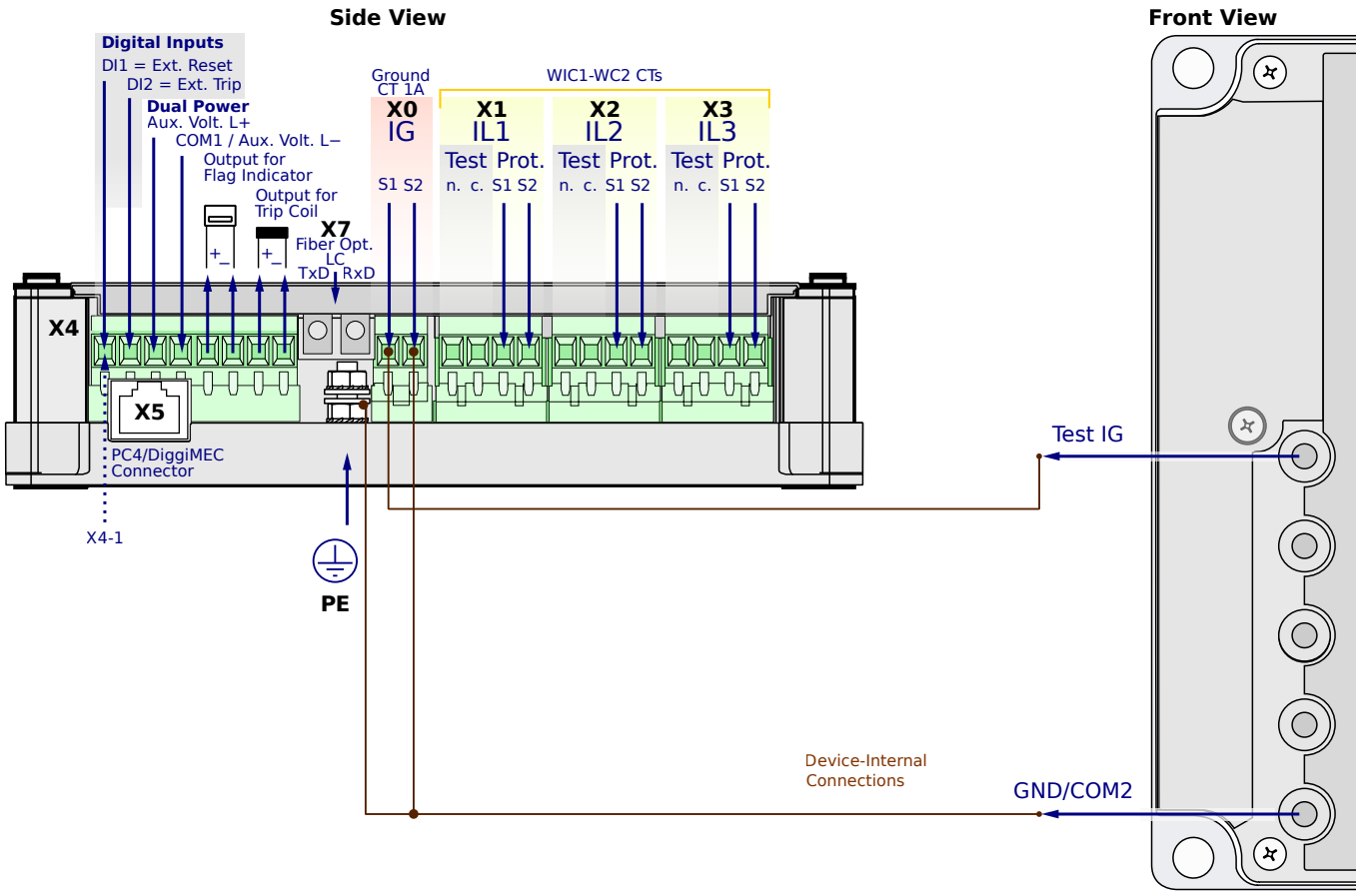


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Customized Version 1

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X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-WC2 CTs
X4-1,2 – Digital Inputs, fixed to: DI1=ext. reset, DI2=ext. trip
X4-3,4 – Dual Power (Optional auxiliary power supply)
X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4DG0NG2SL0

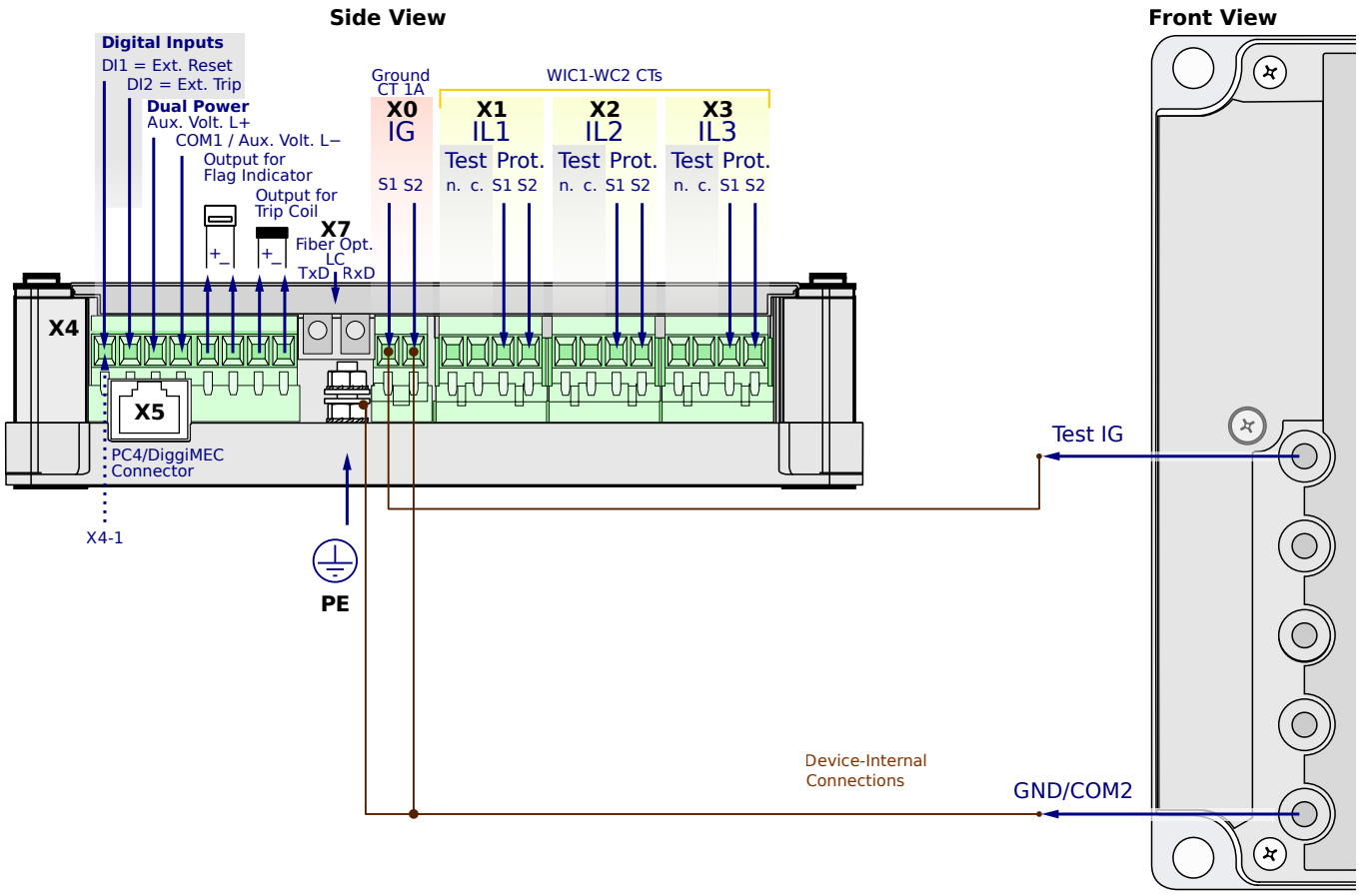


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Standard

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X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4DG0NG2SLH

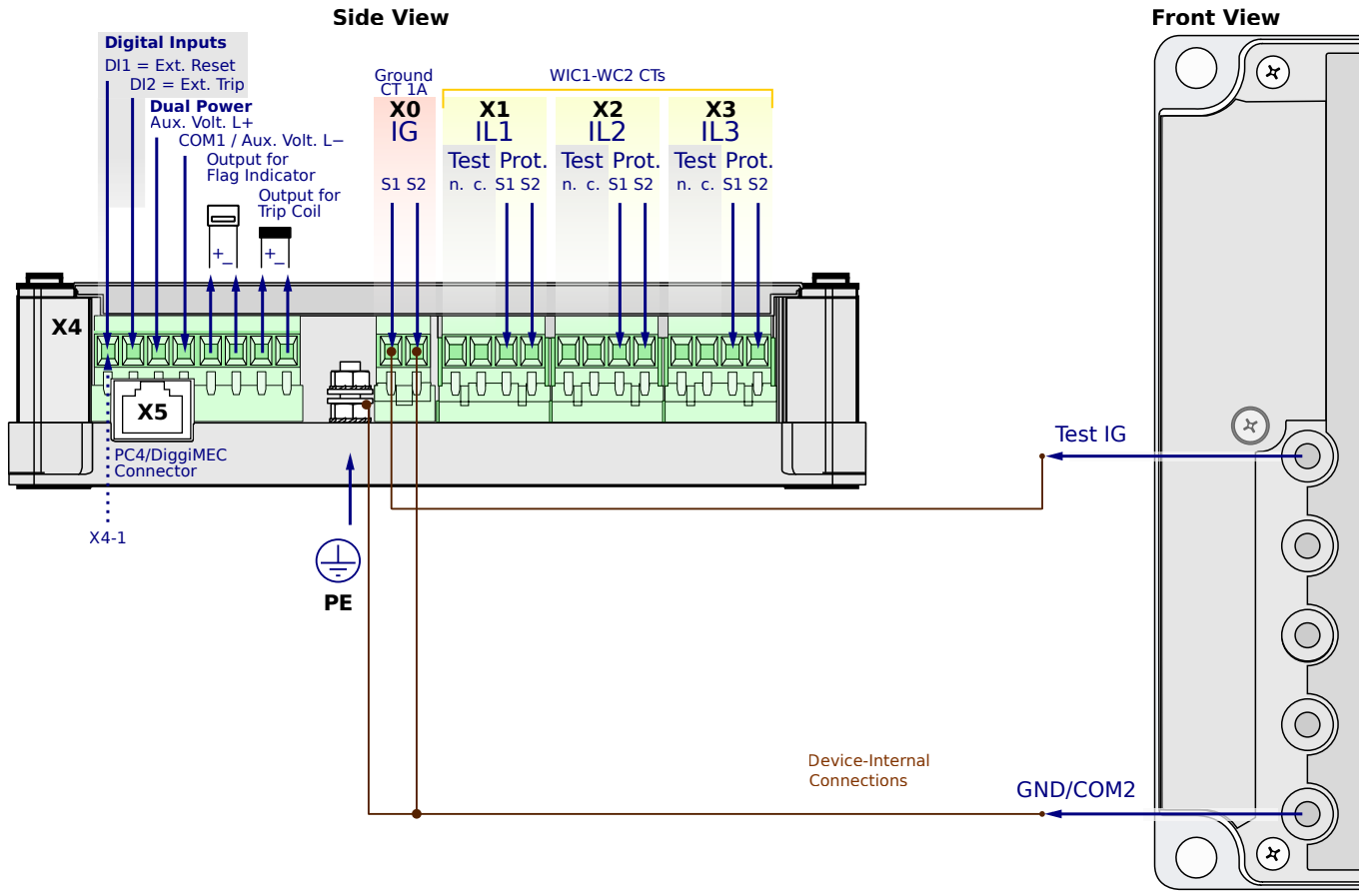


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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– Customized Version 1

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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4DG0NG2AA0

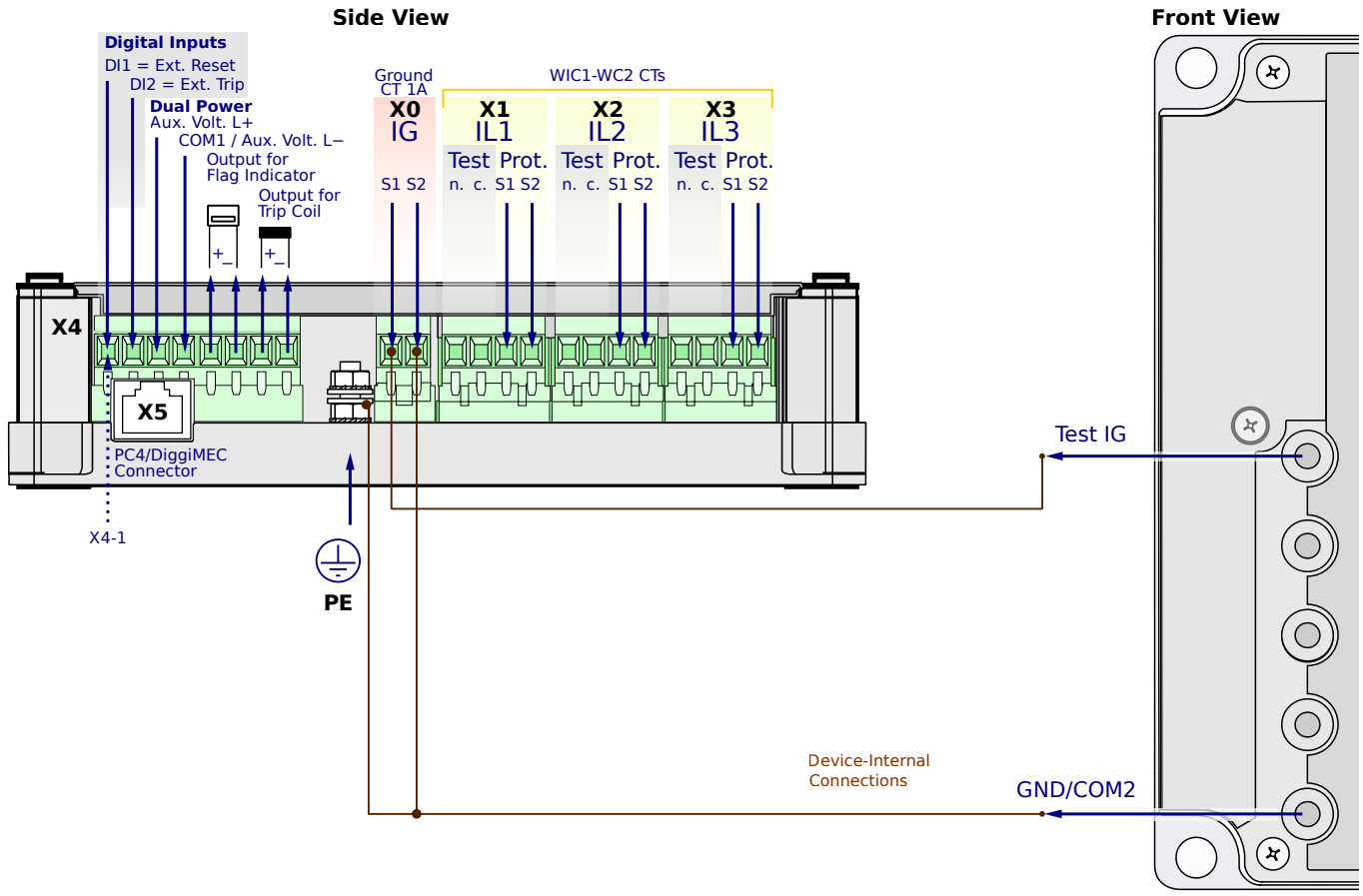


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
– Standard

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WIC1-4DG0NG2AAH

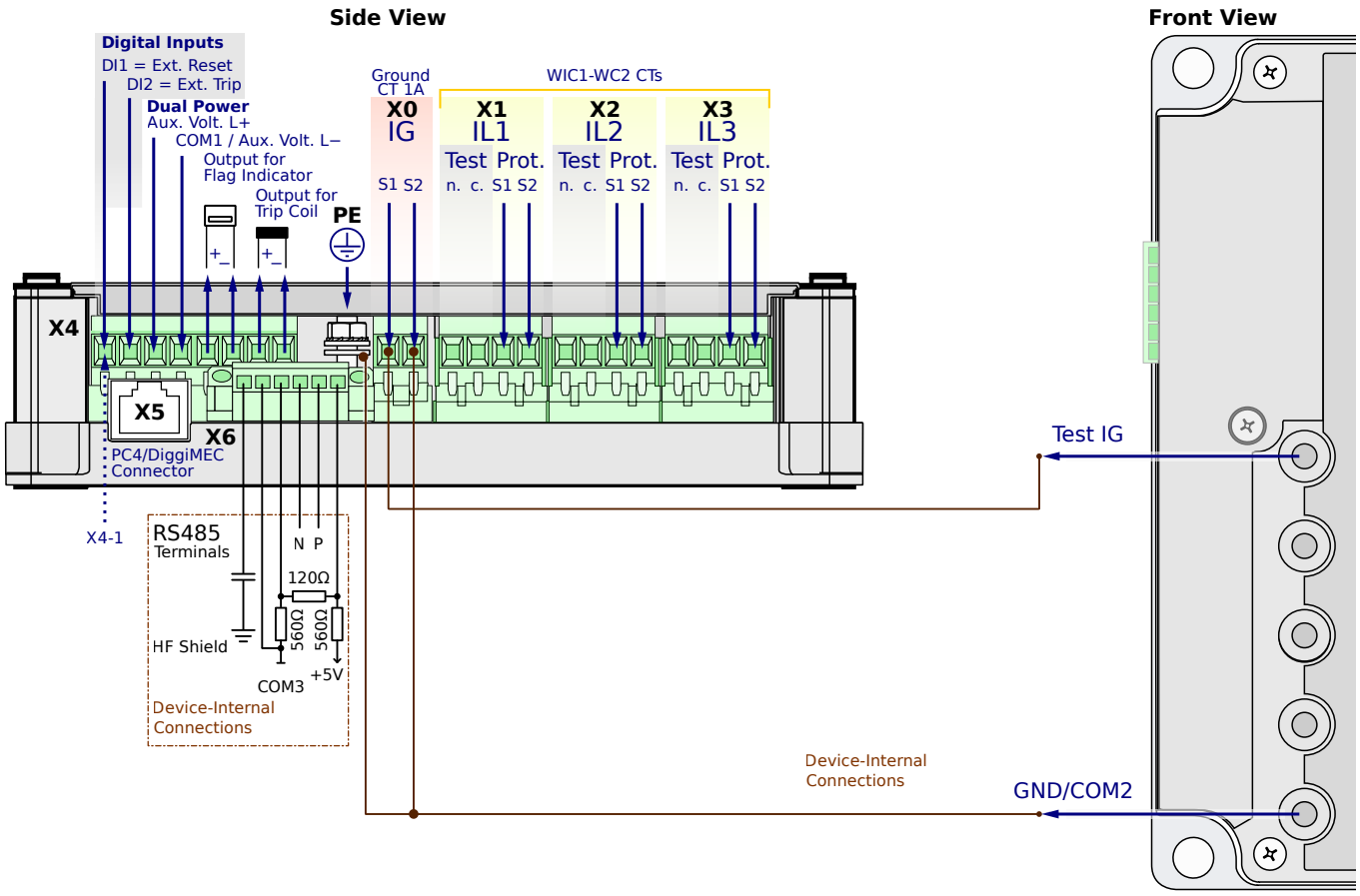


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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-4DG0NG2AB0

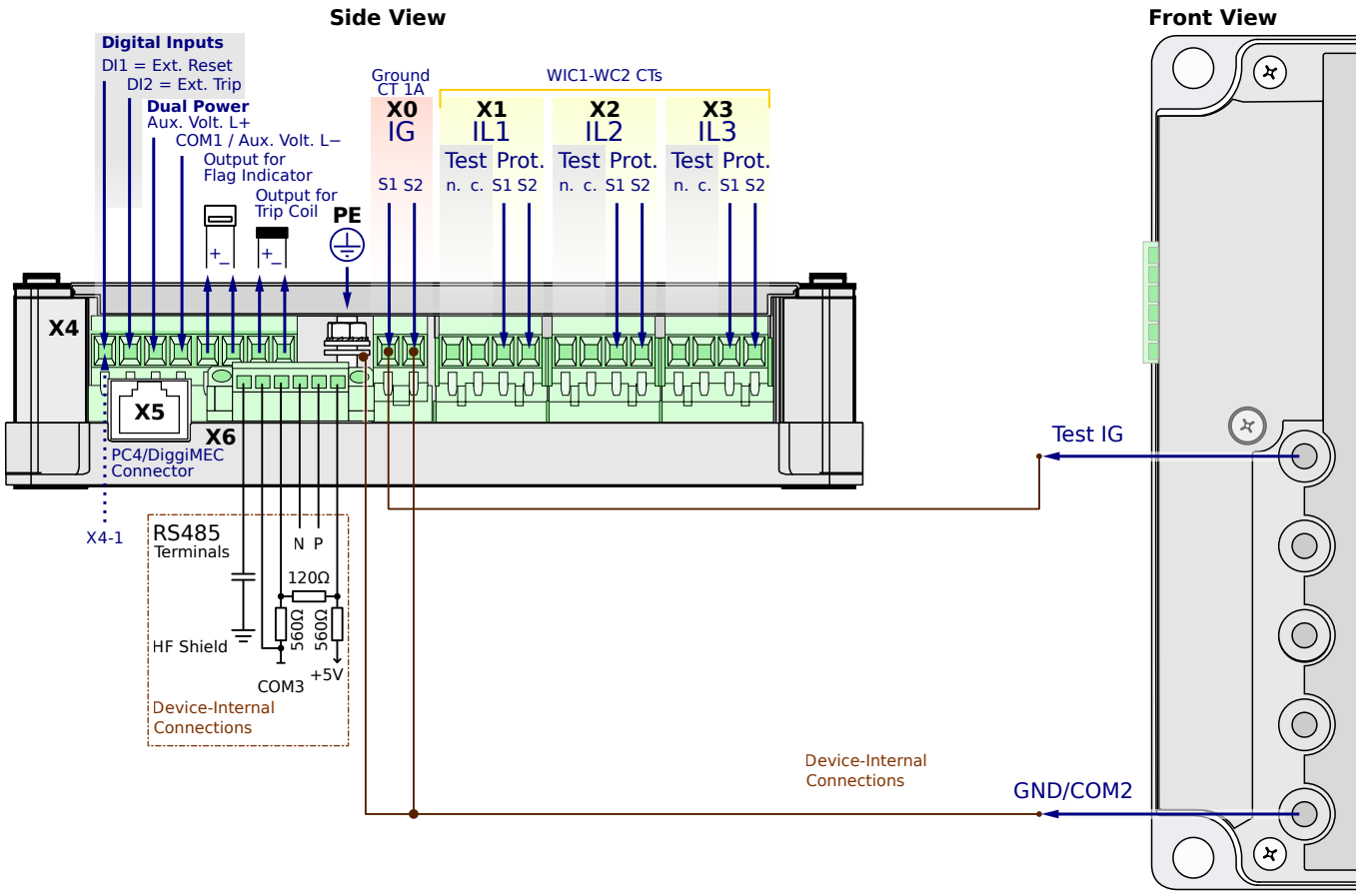


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X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
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X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4DG0NG2ABH

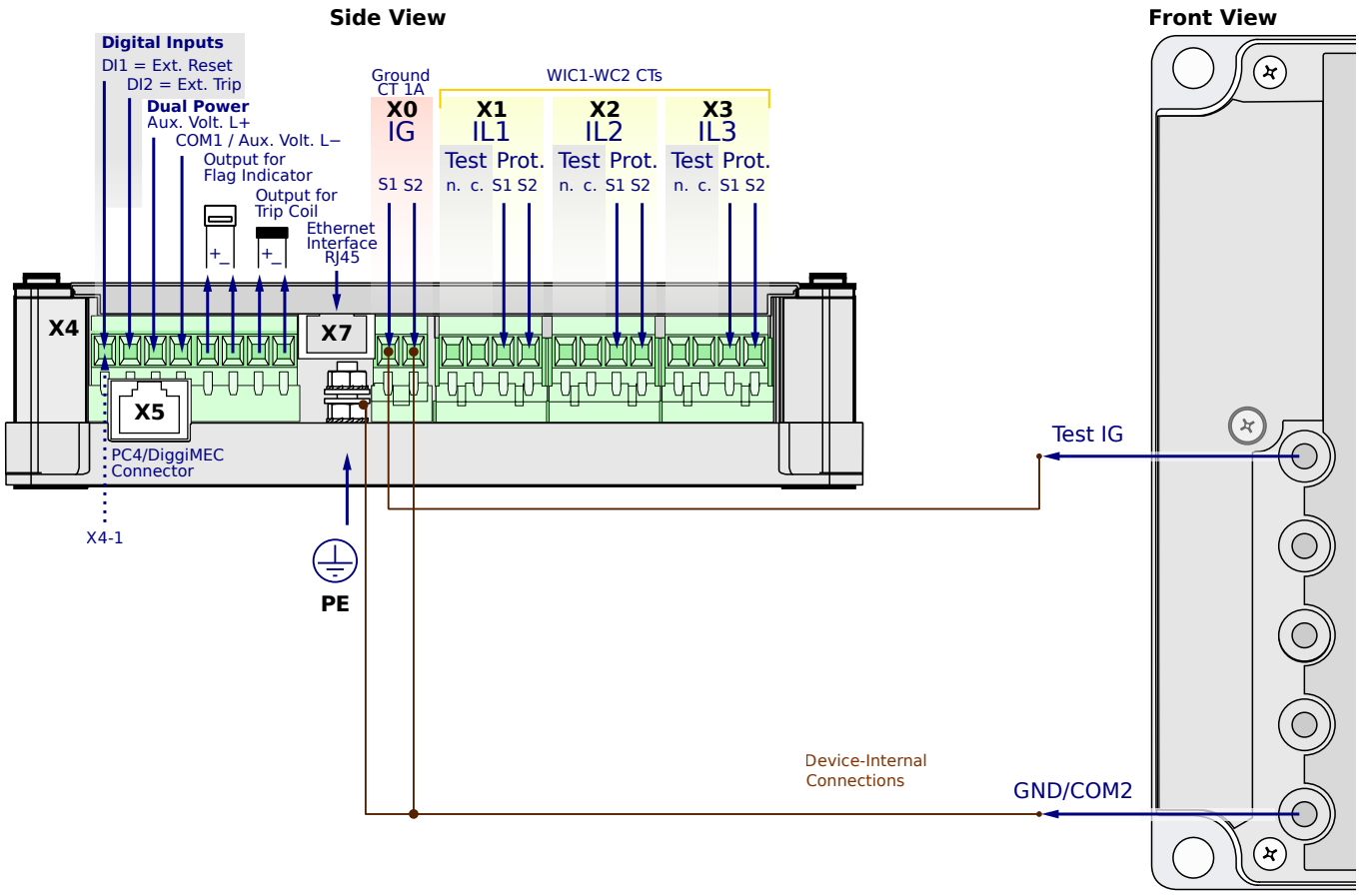


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WIC1-4DG0NG2AC0

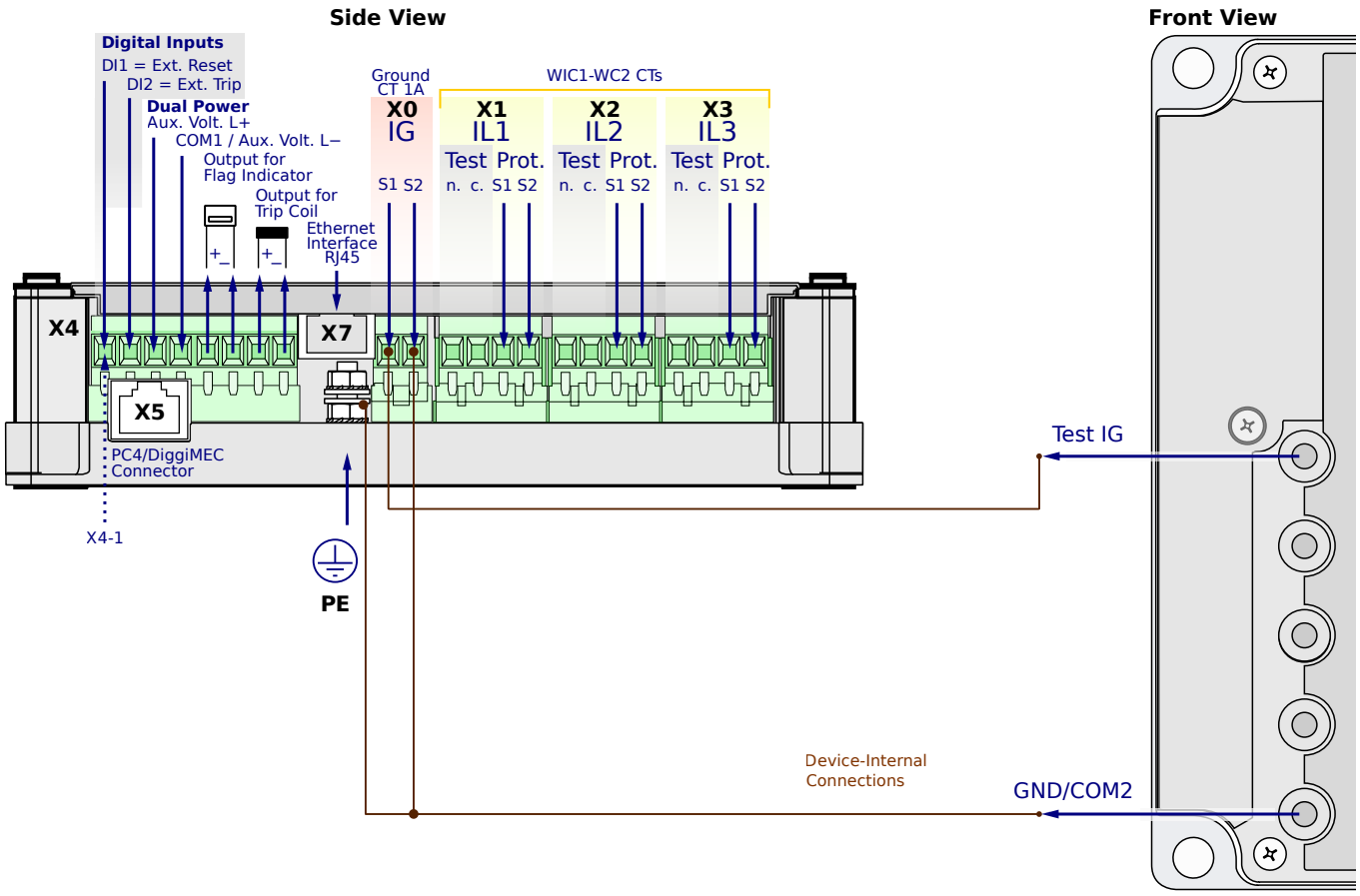


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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4DG0NG2ACH

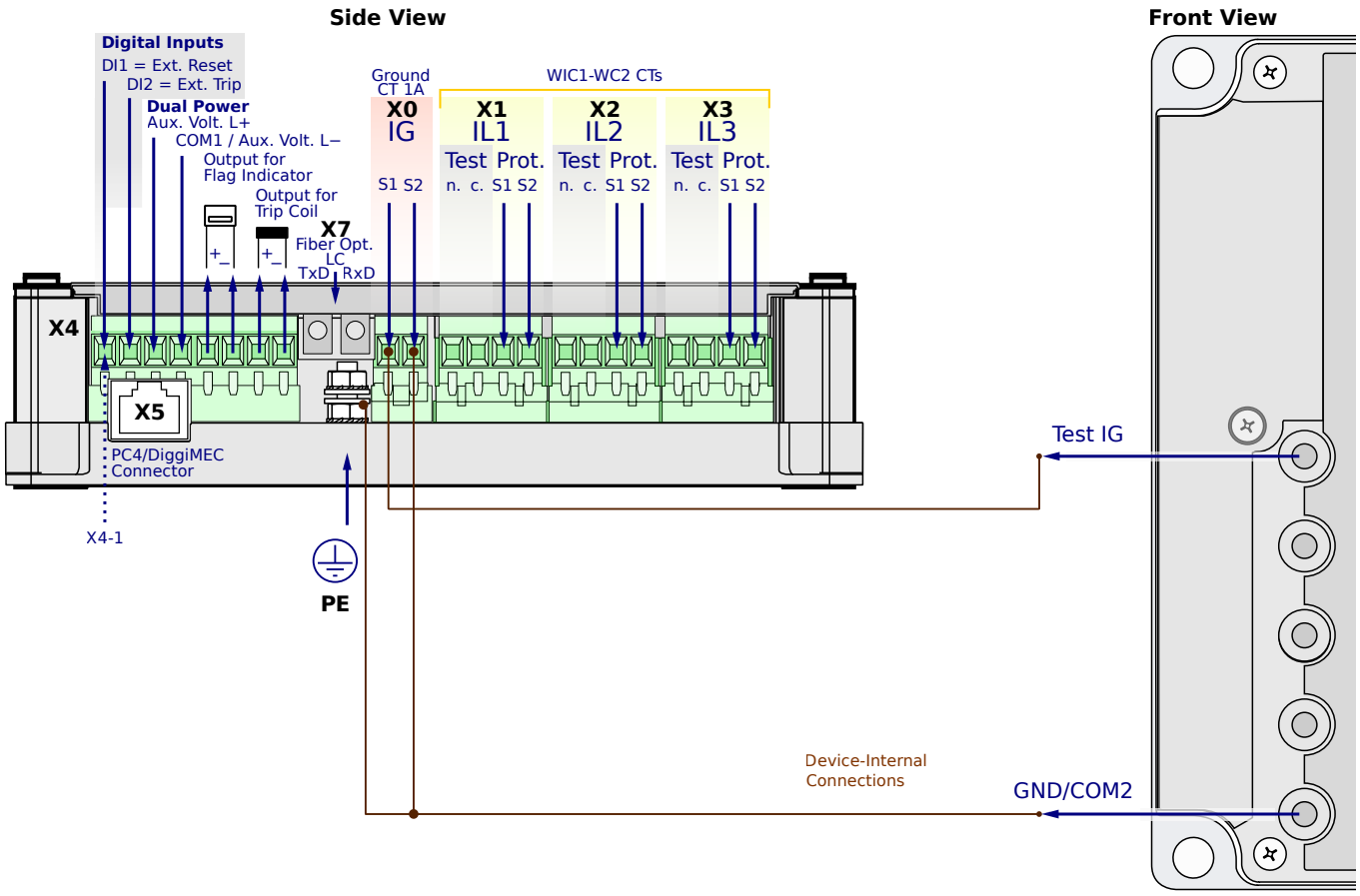


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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- Backup protection operates at 20·In,max ("TC"-output)
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- Customized Version 1

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X4-7,8 – Trip Coil "TC"-Output
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X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4DG0NG2AL0

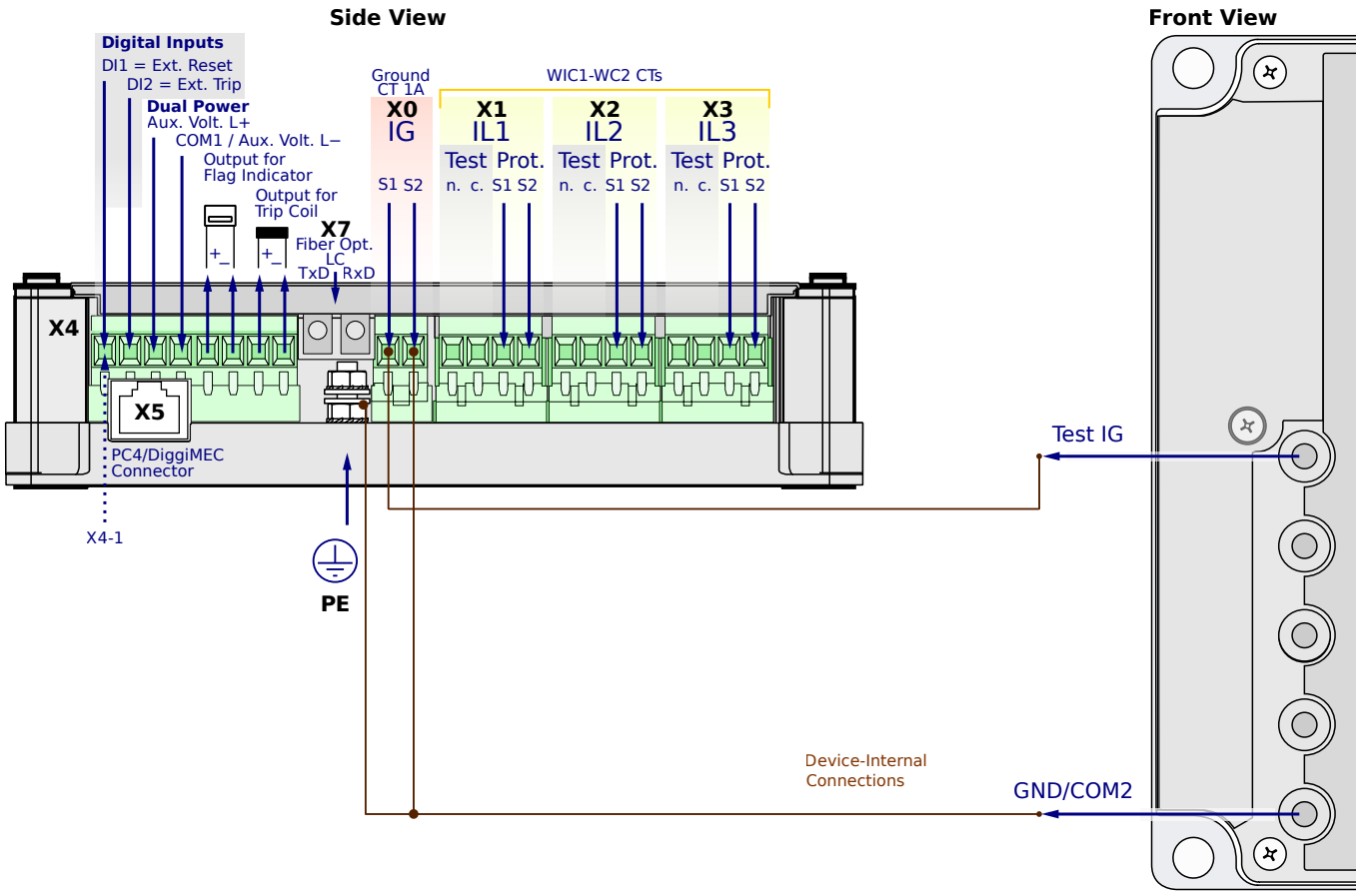


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– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
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– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-WC2 CTs
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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4DG0NG2ALH

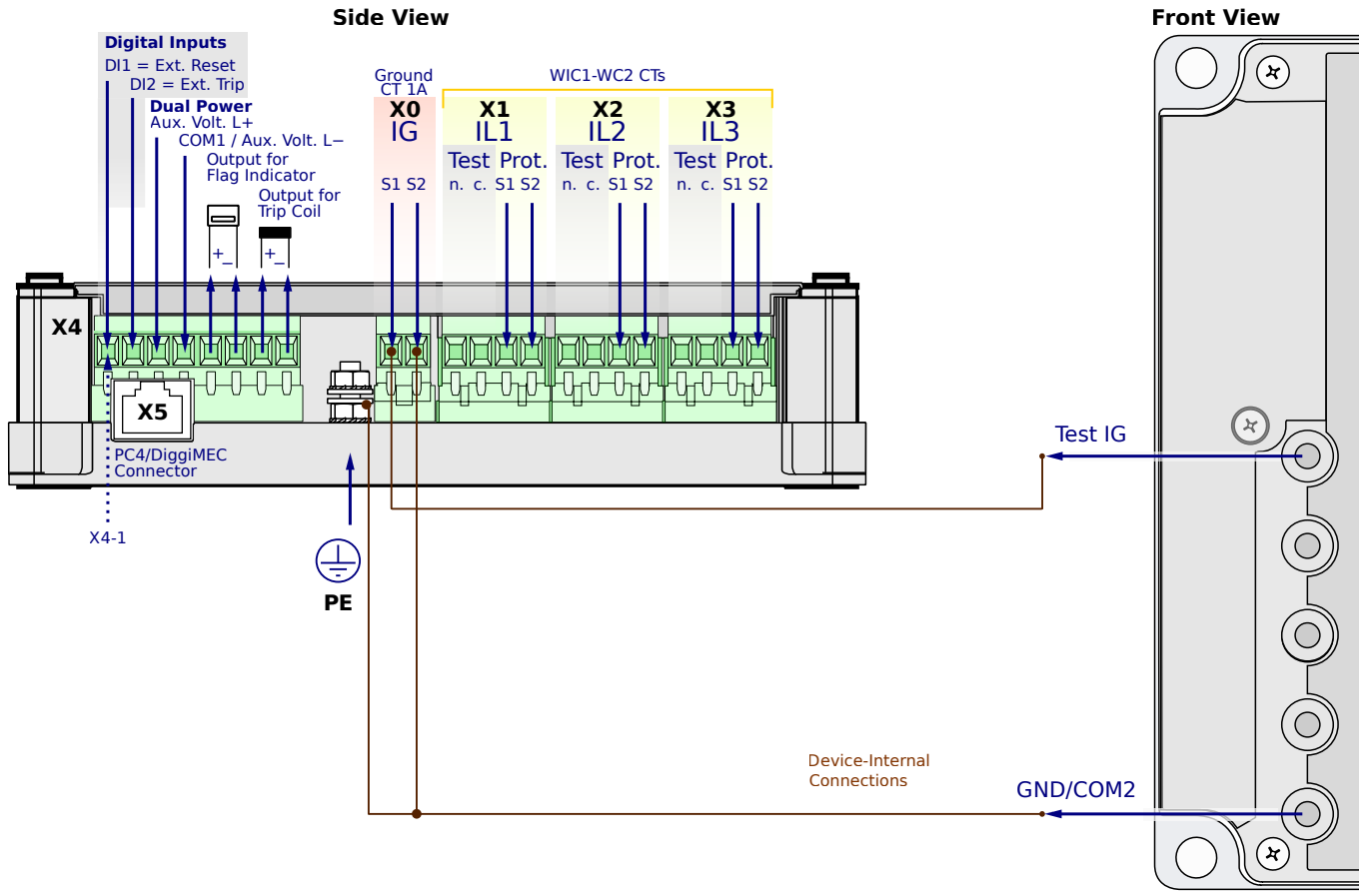


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
– Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
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X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4DG0NG2PA0

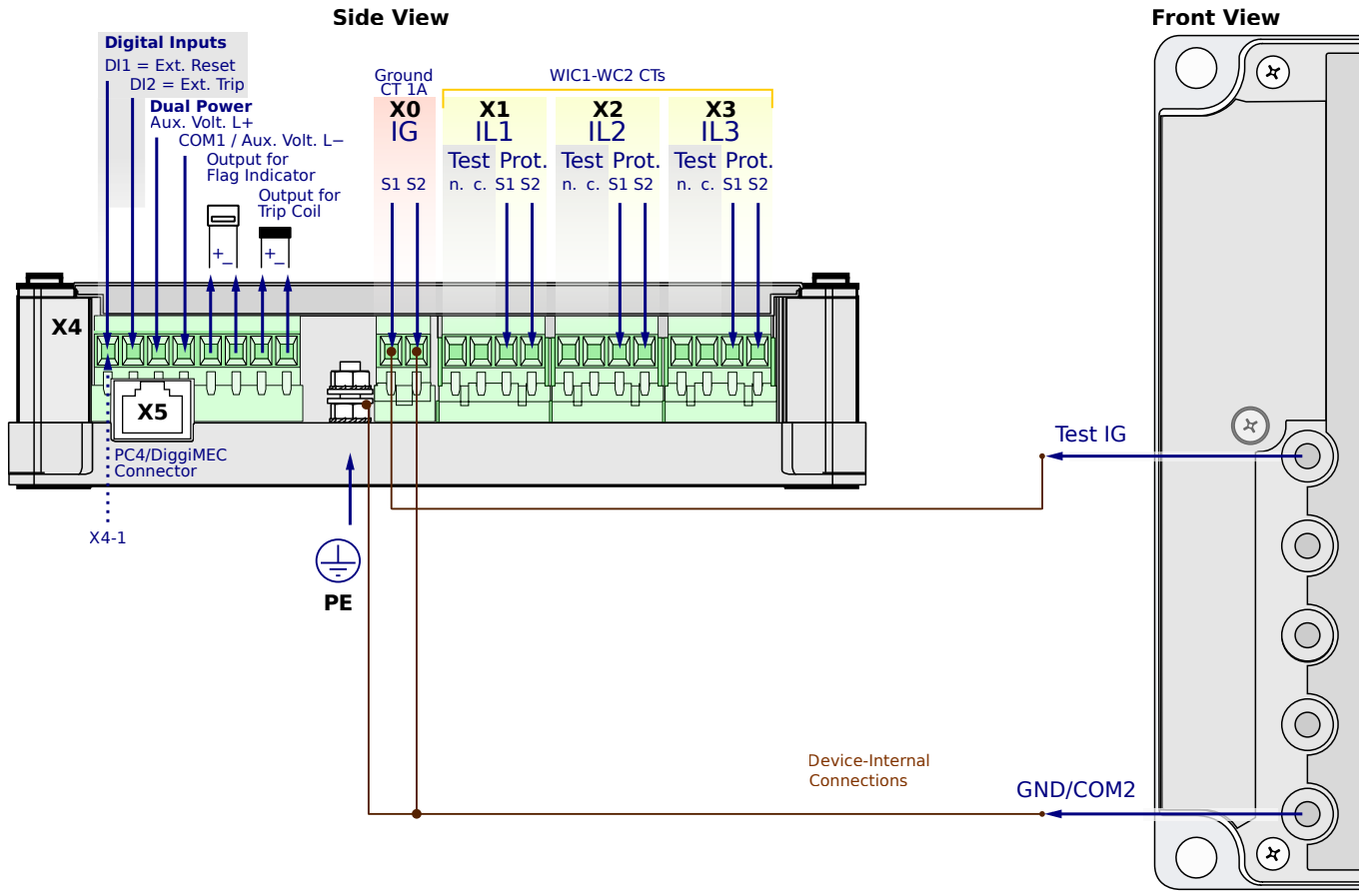


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
– Standard

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WIC1-4DG0NG2PAH

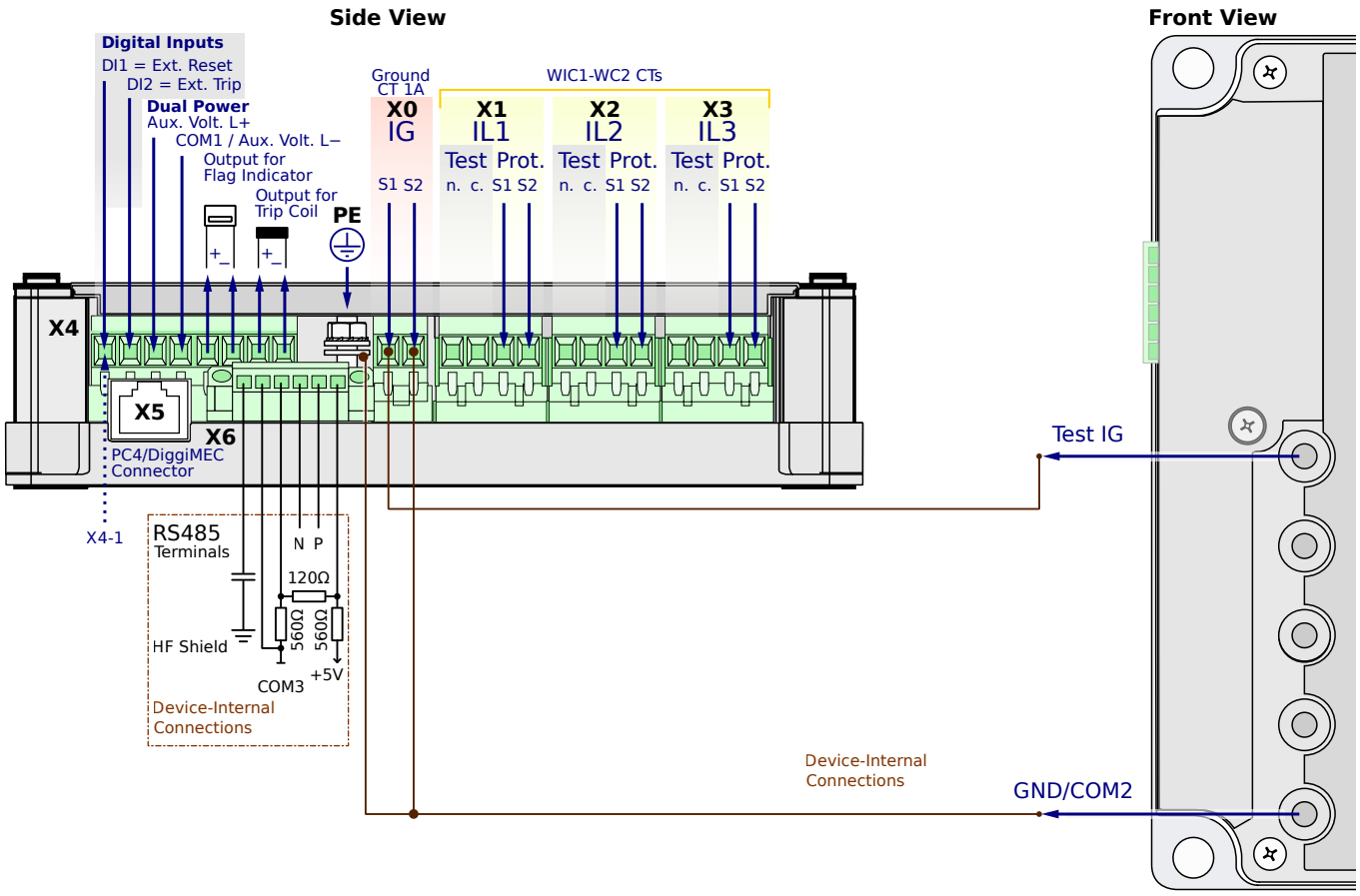


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WIC1-4DG0NG2PB0

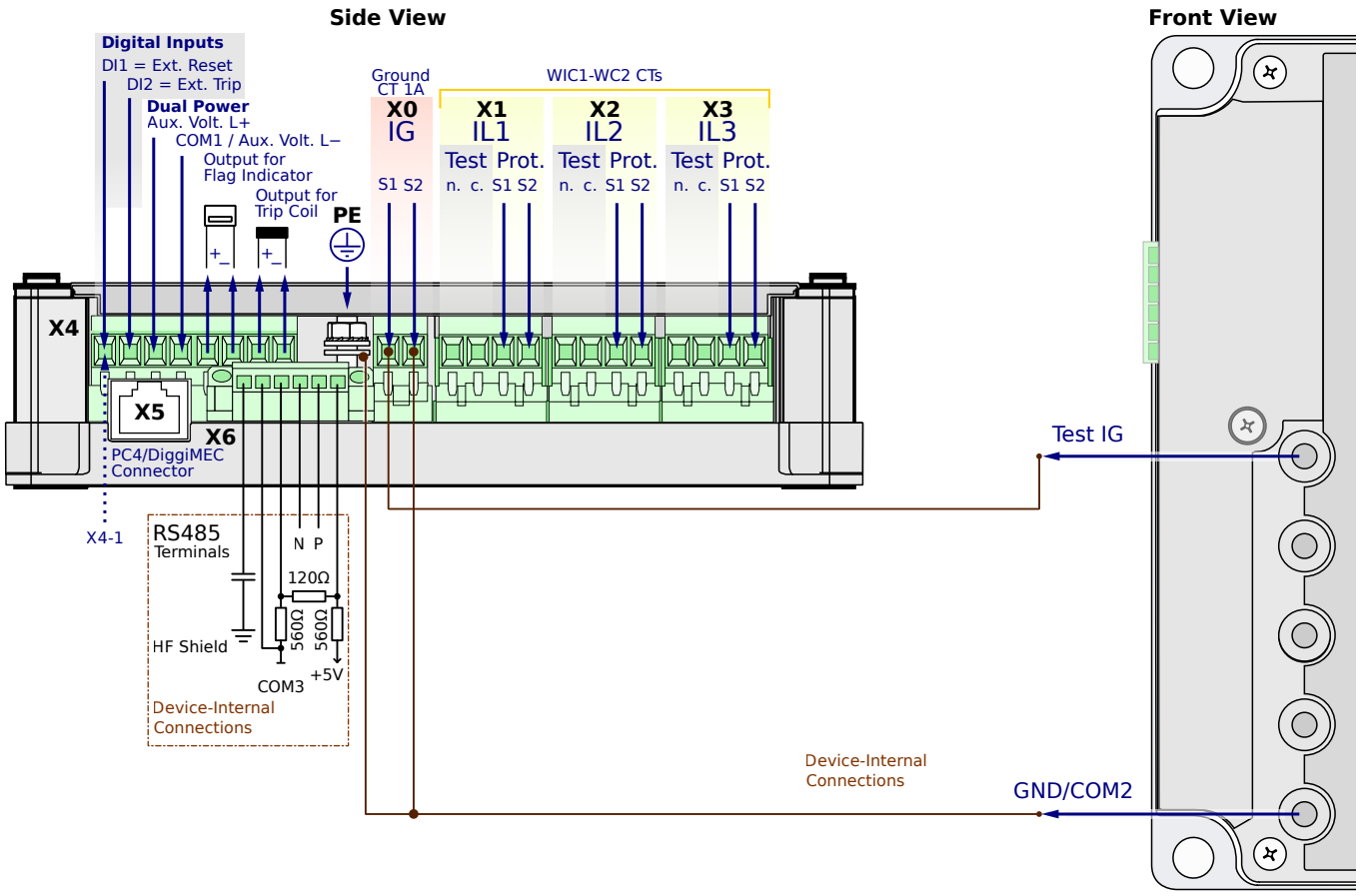


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X4-7,8 – Trip Coil "TC"-Output
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X6 – Modbus RTU — RS485 / terminals

WIC1-4DG0NG2PBH

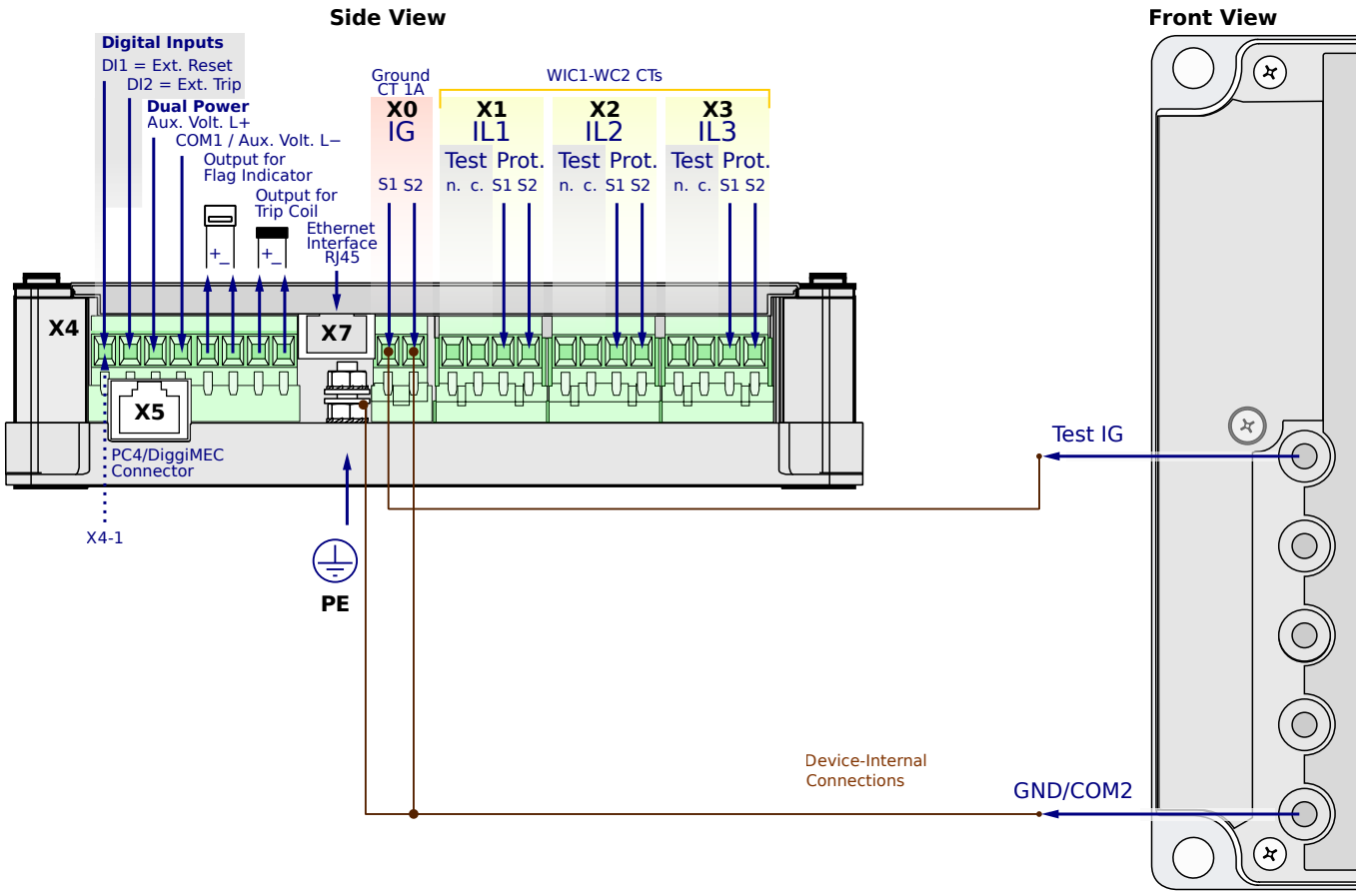


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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4DG0NG2PC0

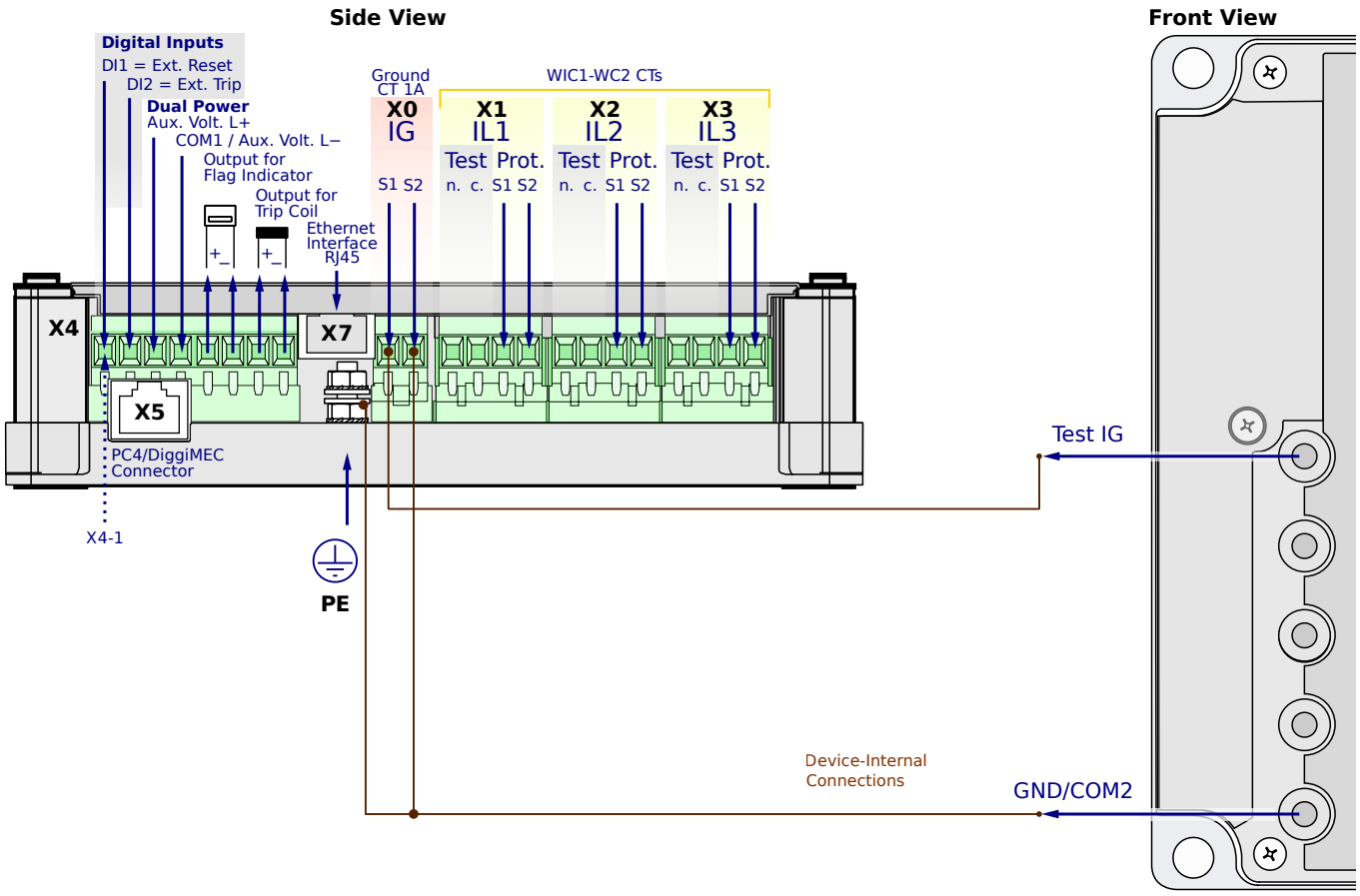


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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4DG0NG2PCH

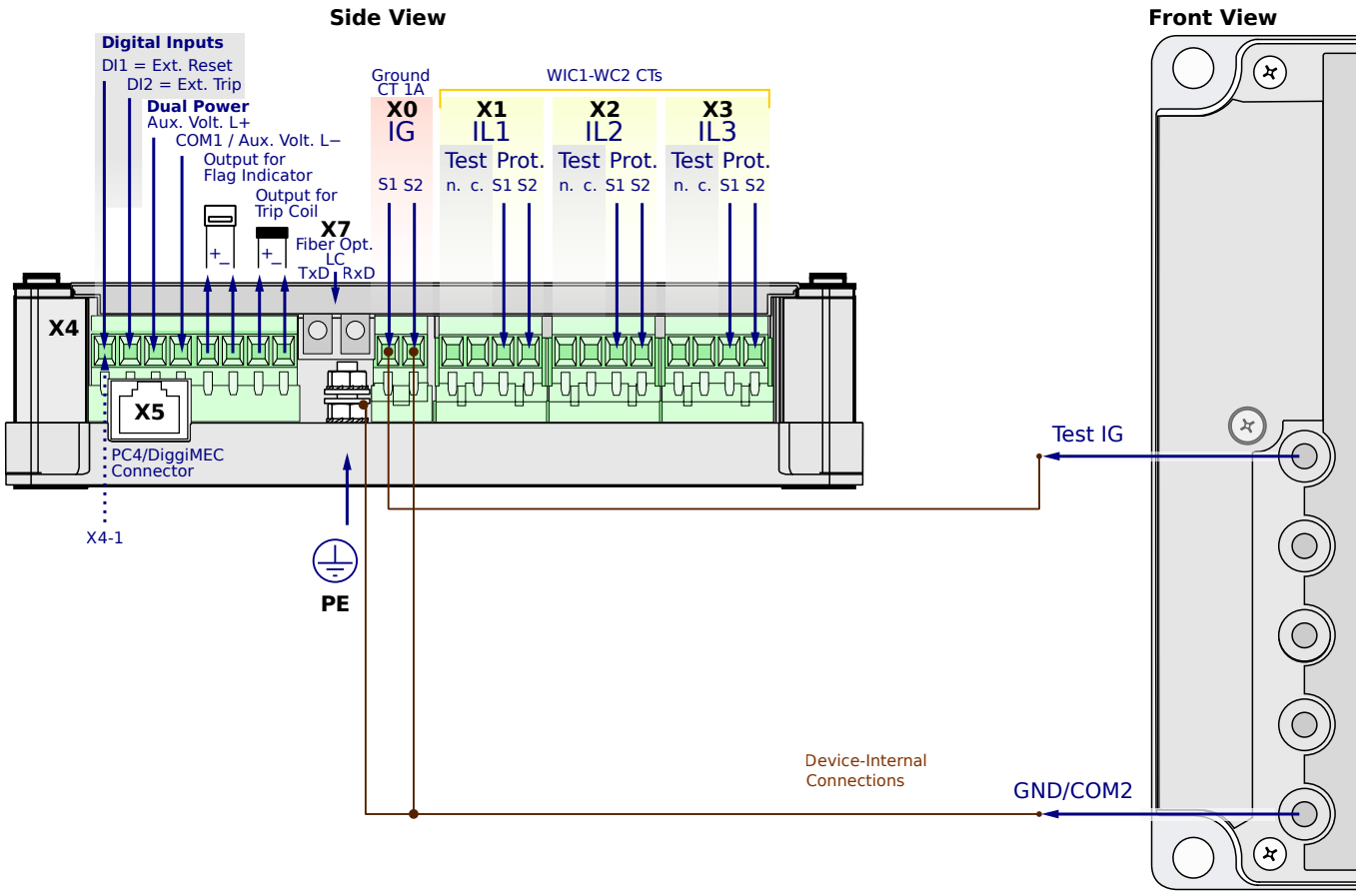


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
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X4-7,8 – Trip Coil "TC"-Output
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X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4DG0NG2PL0

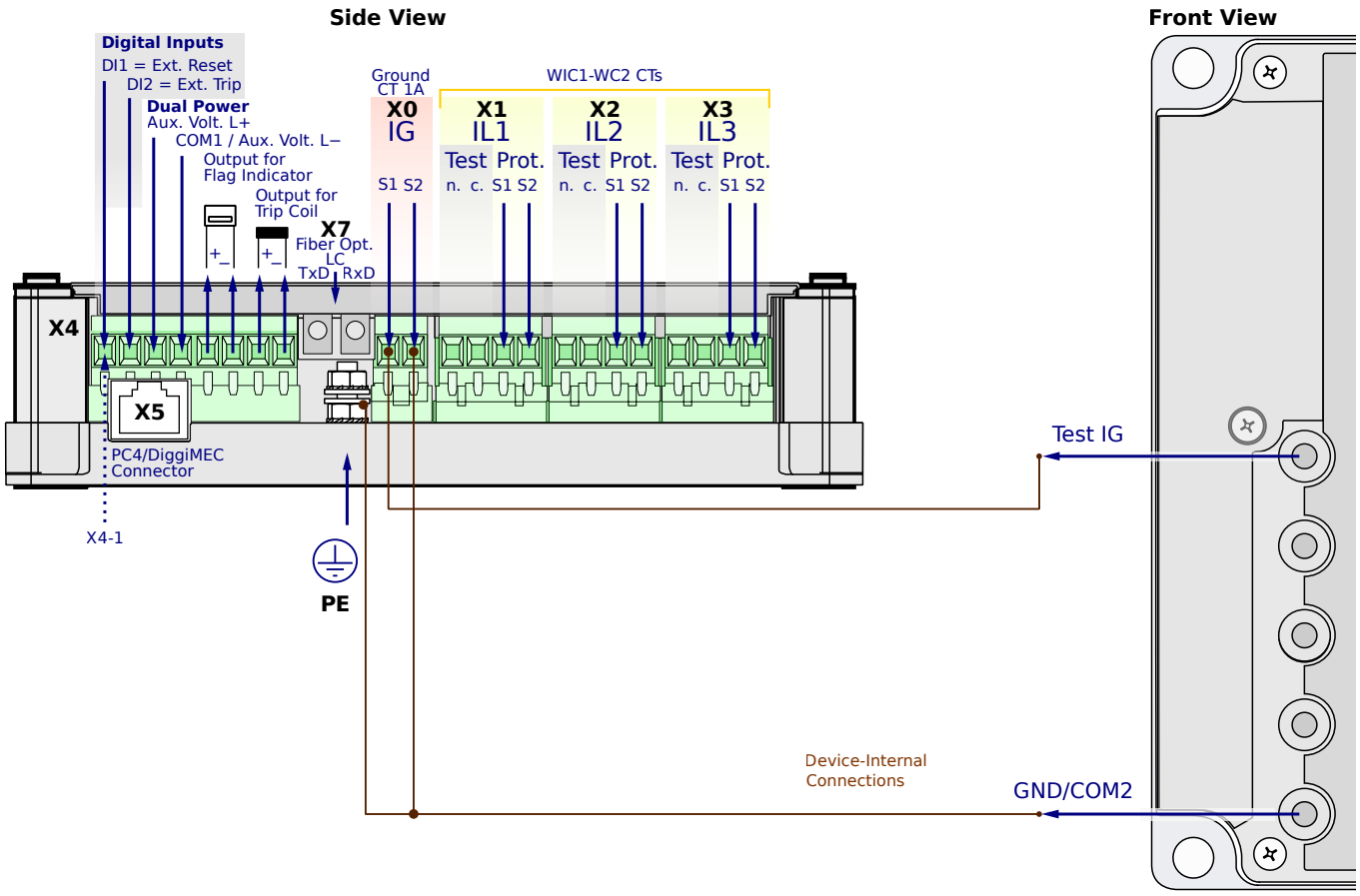


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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4DG0NG2PLH

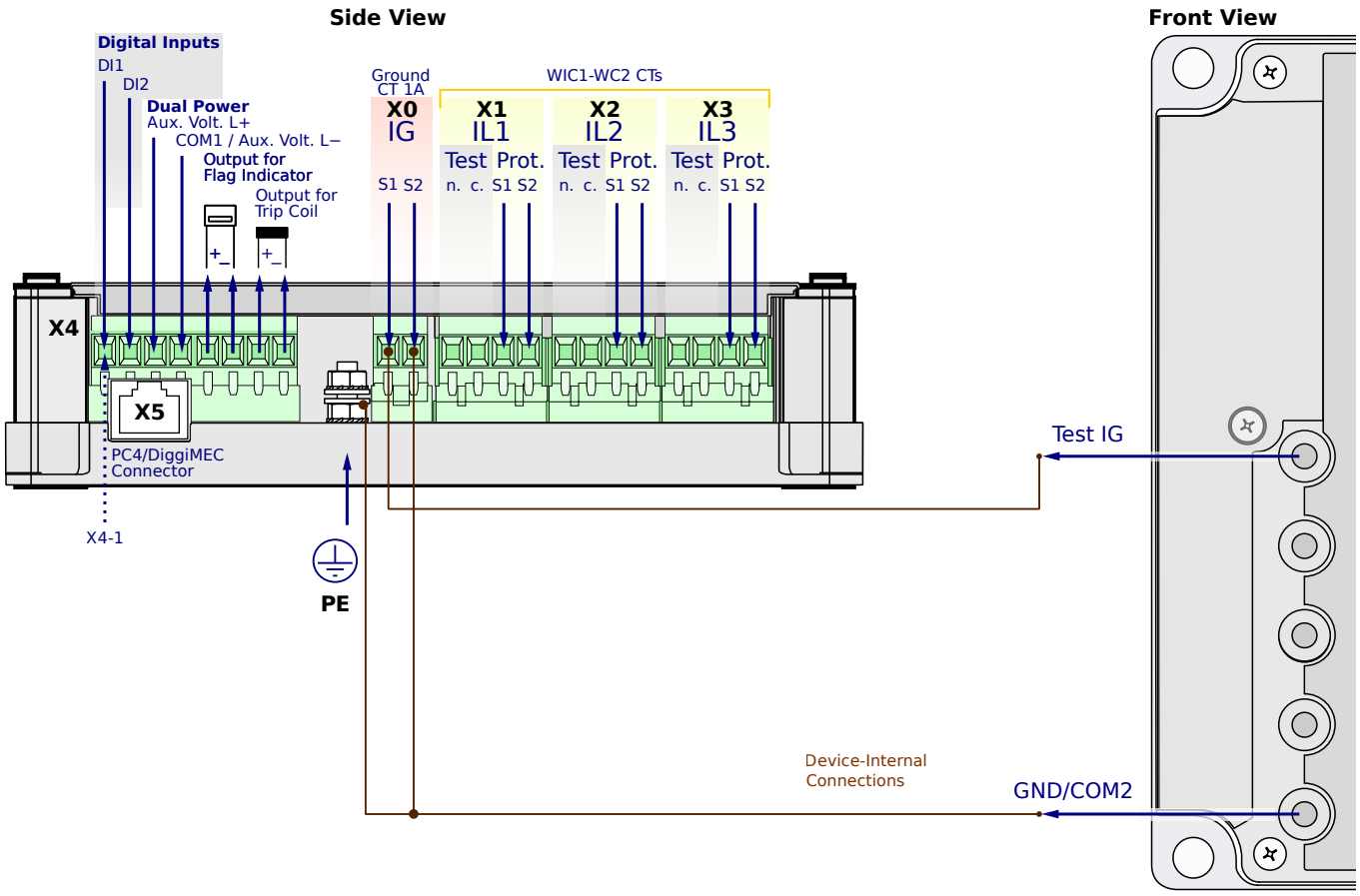


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X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4DG0ND0SA0

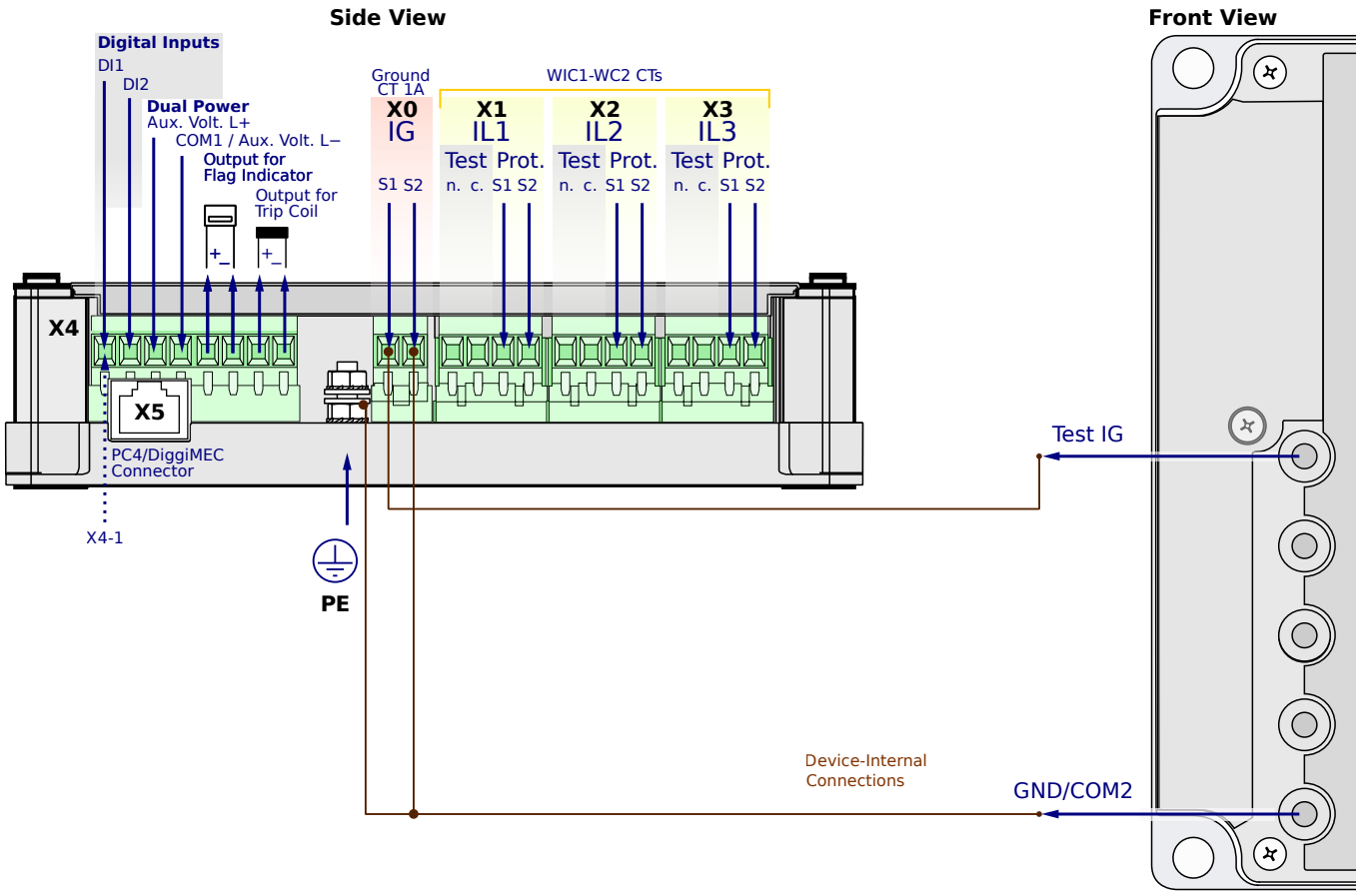


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Self-Supervision operates "FI"-output
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
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X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
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WIC1-4DG0ND0SAH

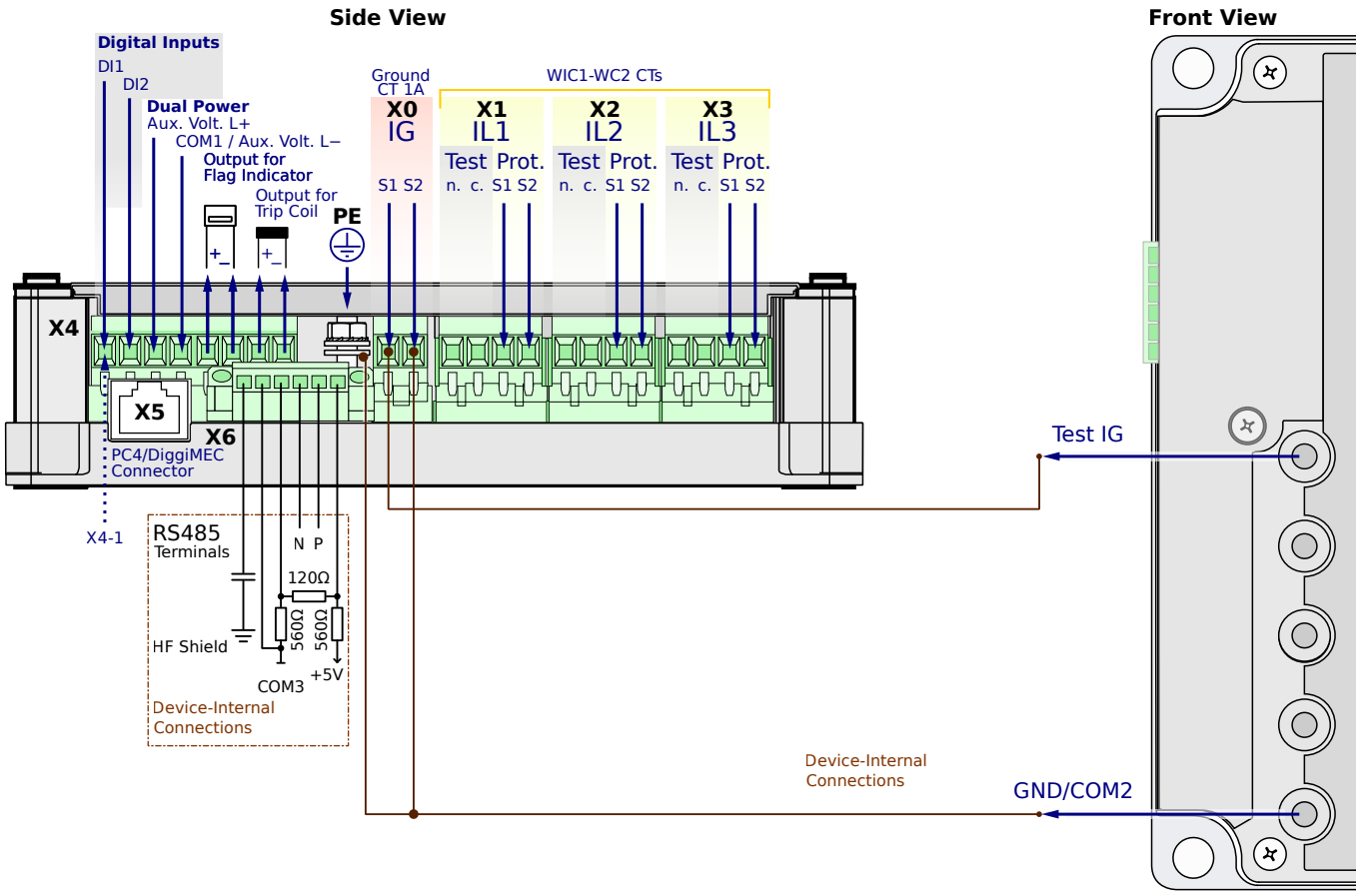


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WIC1-4DG0ND0SB0

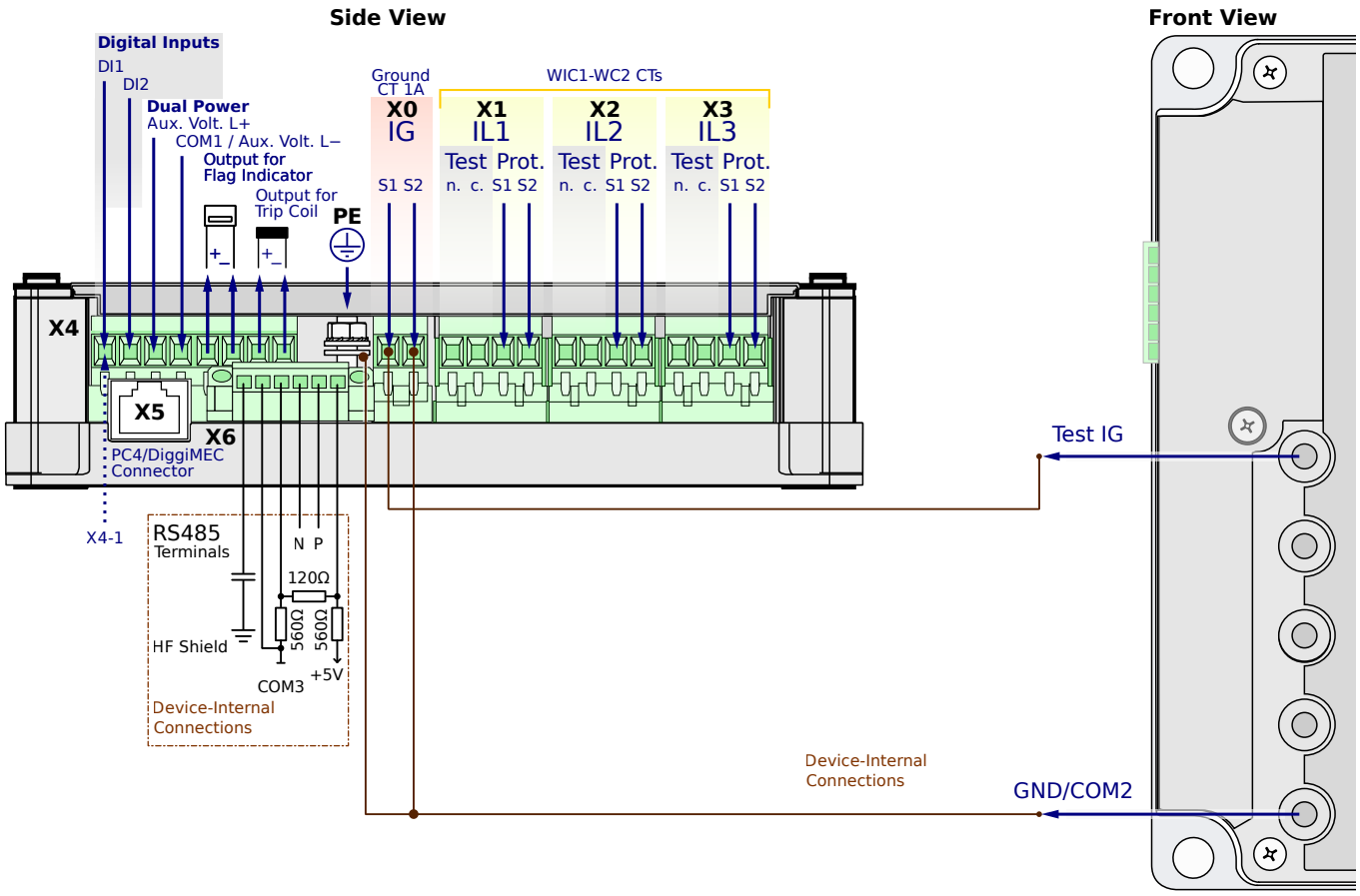


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X6 – Modbus RTU — RS485 / terminals

WIC1-4DG0ND0SBH

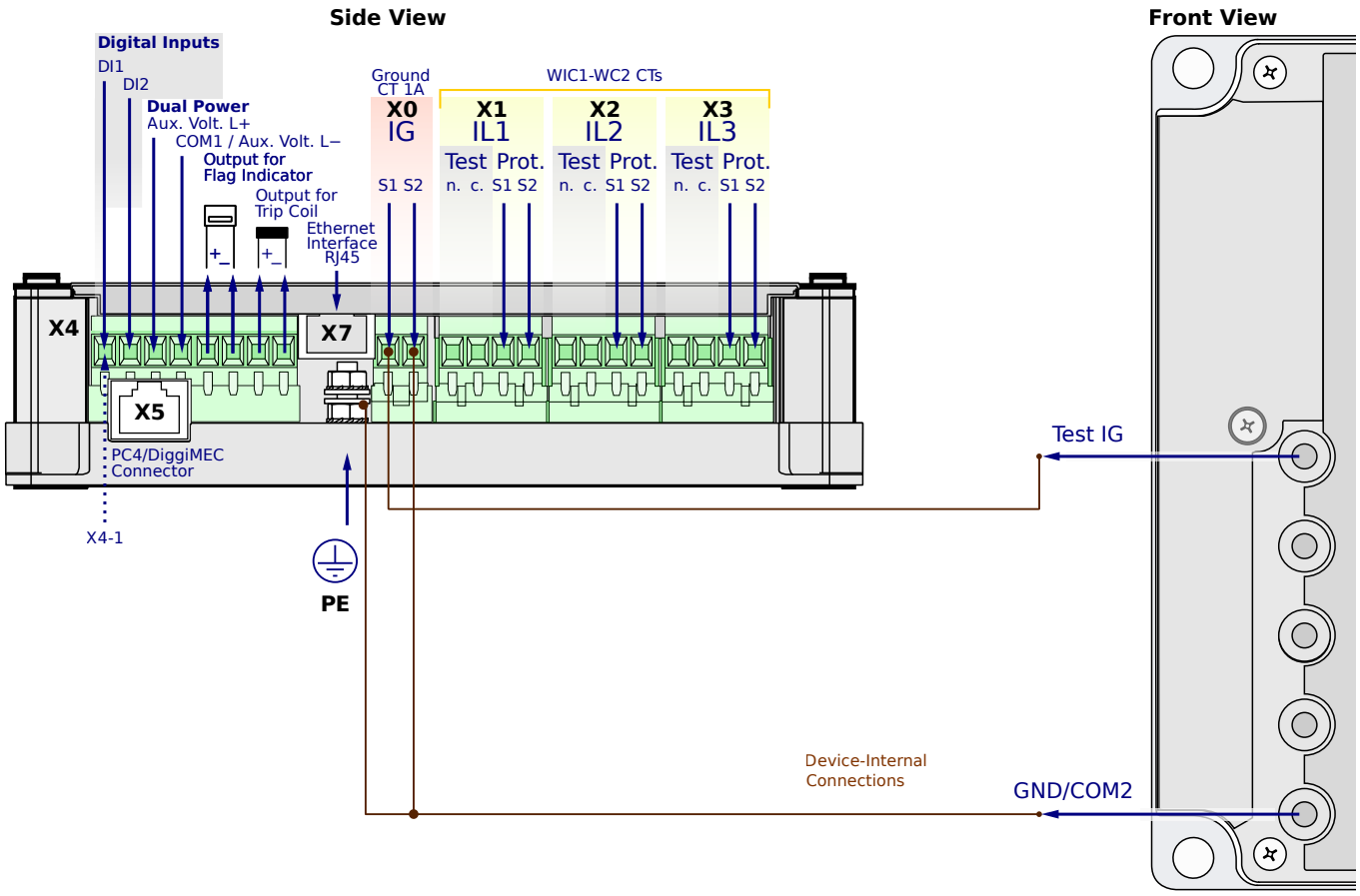


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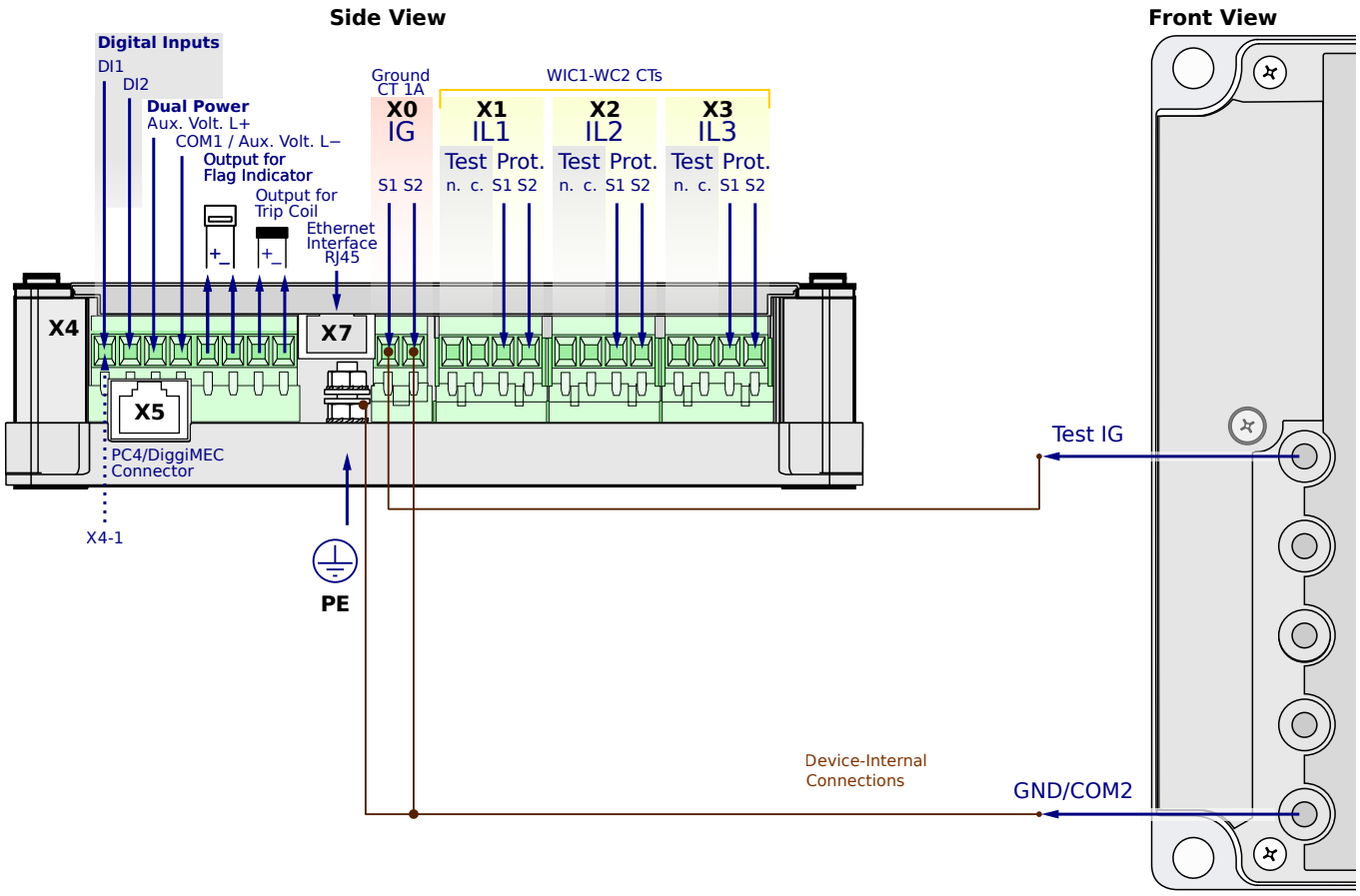


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X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4DG0ND0SCH

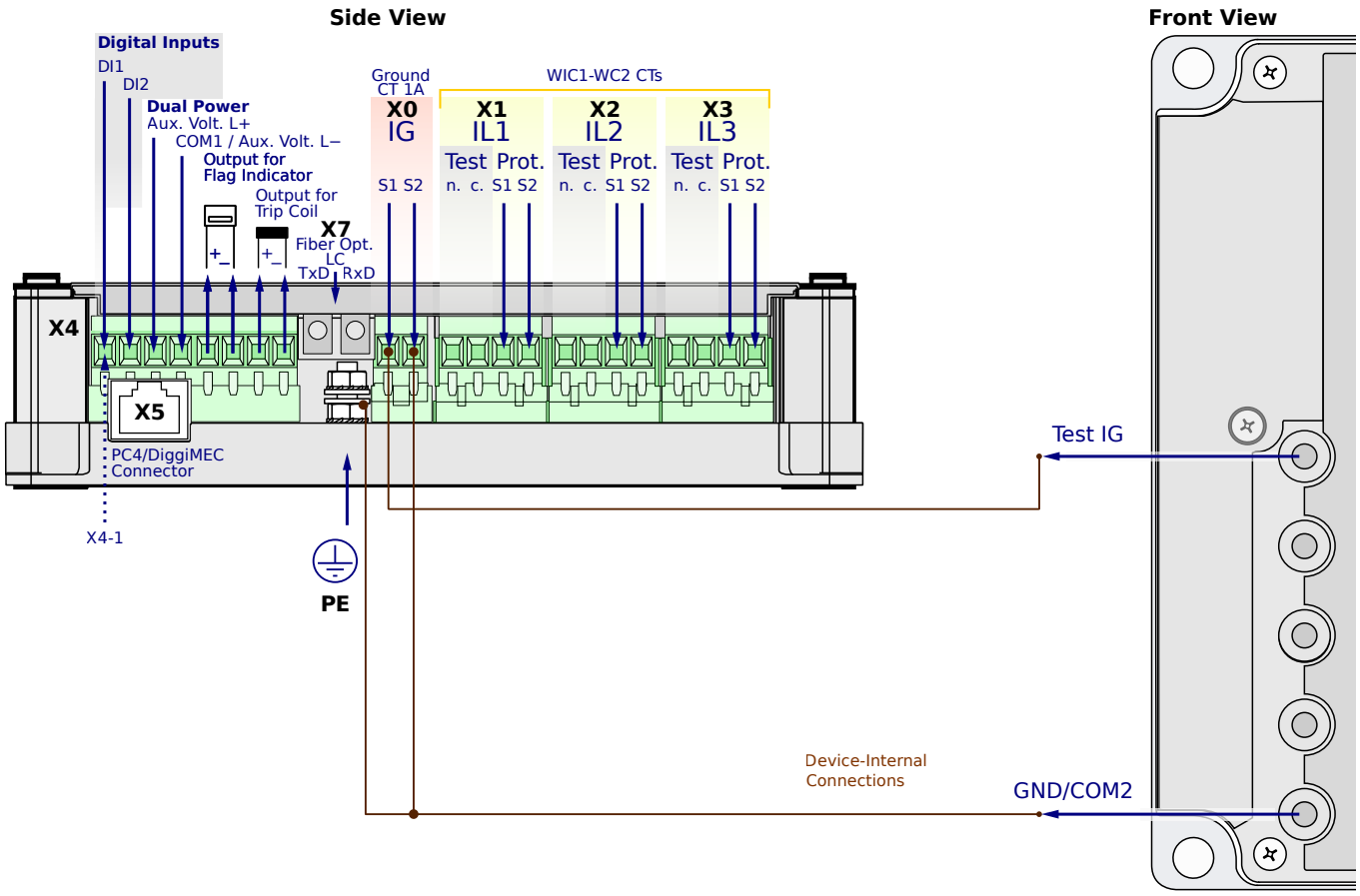


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X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4DG0ND0SL0

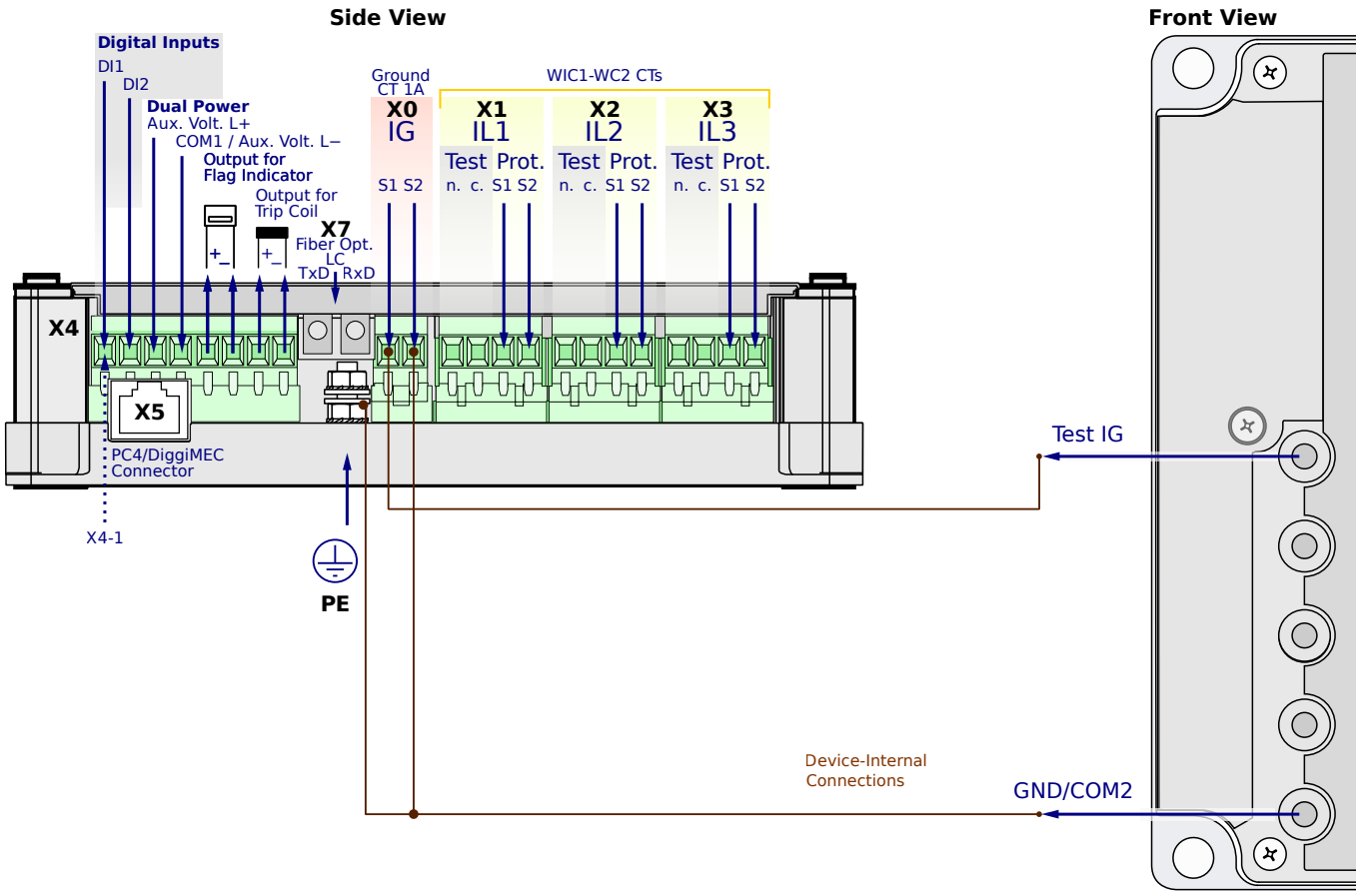


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X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4DG0ND0SLH

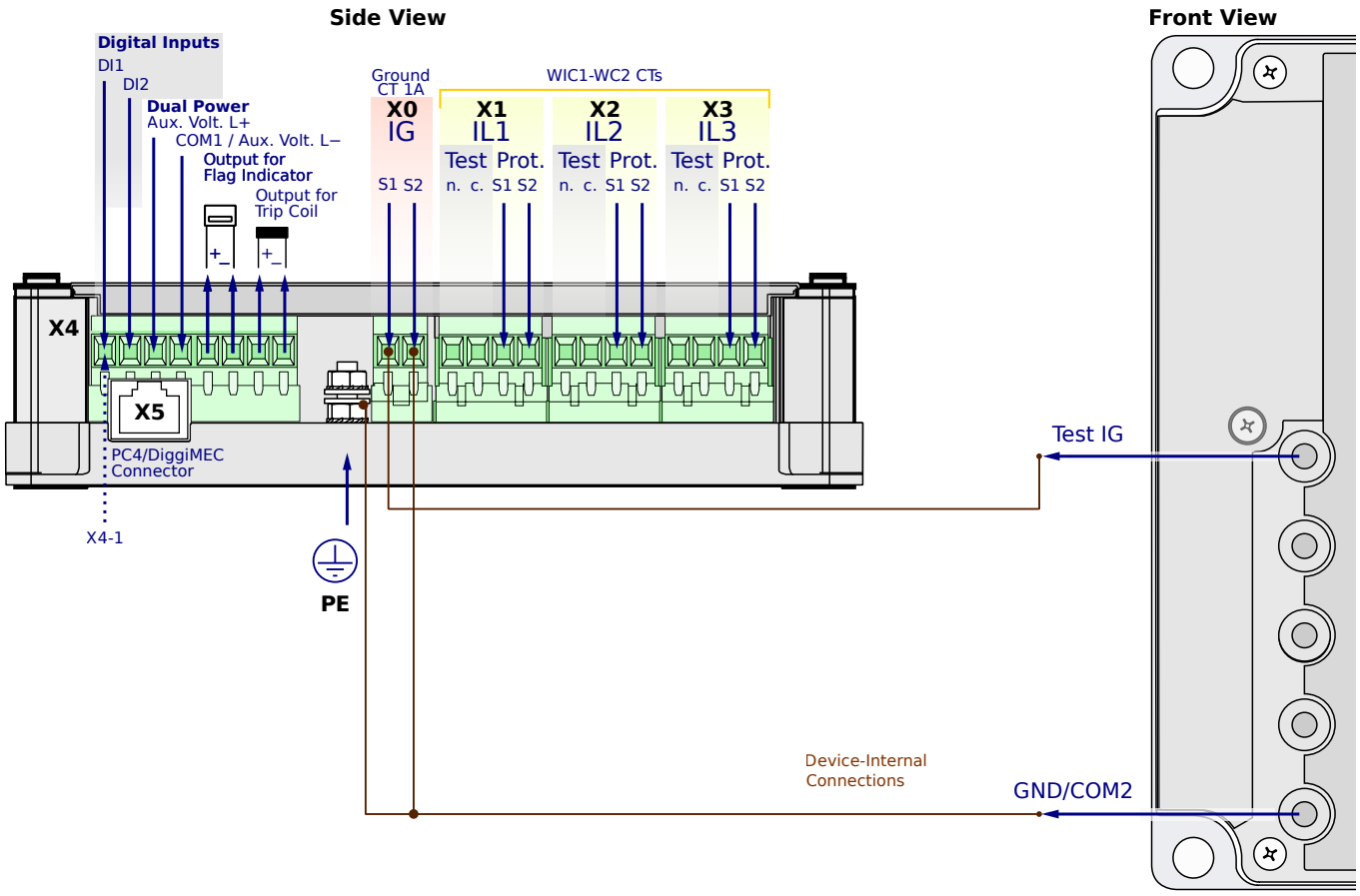


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WIC1-4DG0ND0AA0

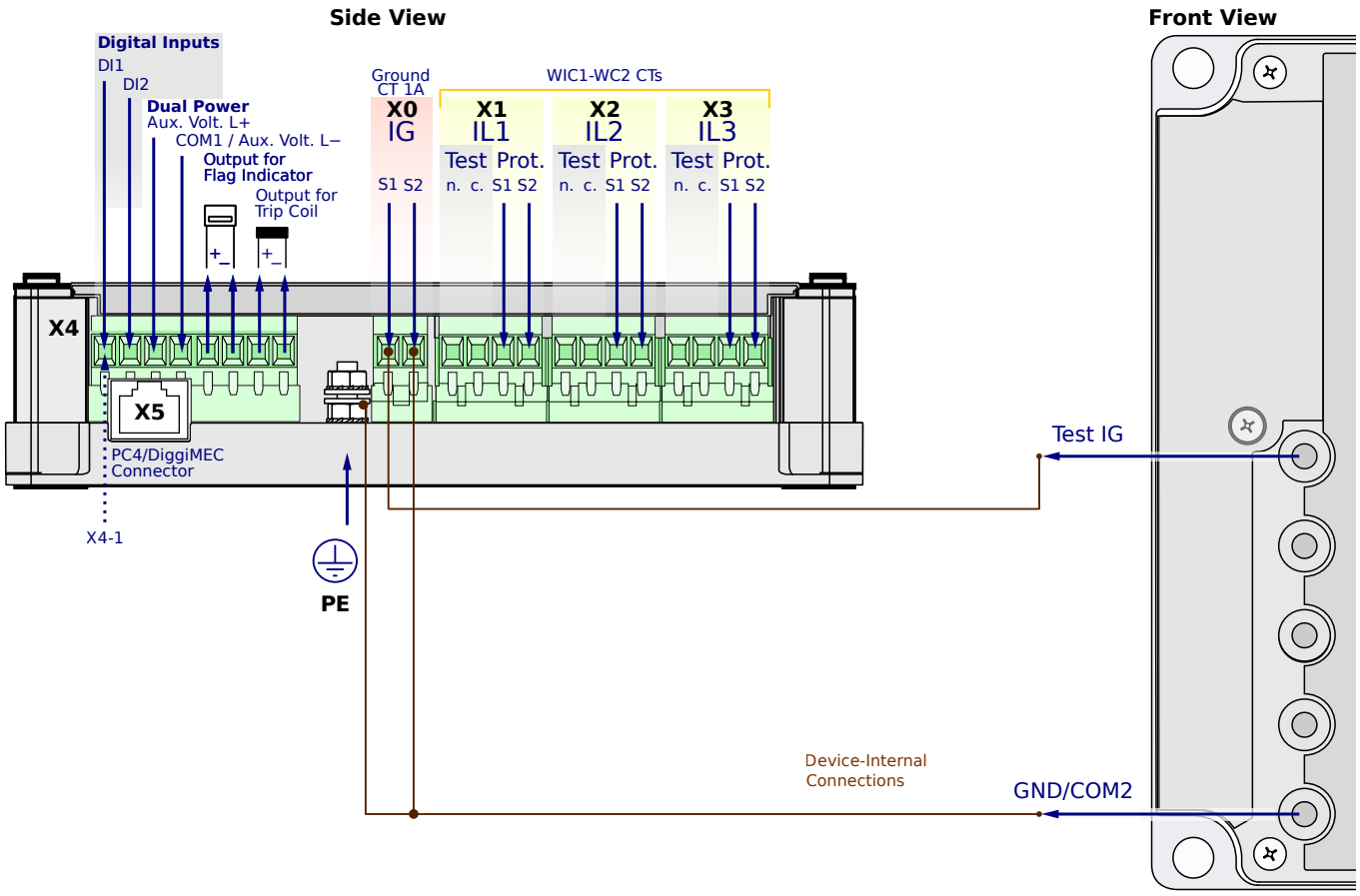


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WIC1-4DG0ND0AAH

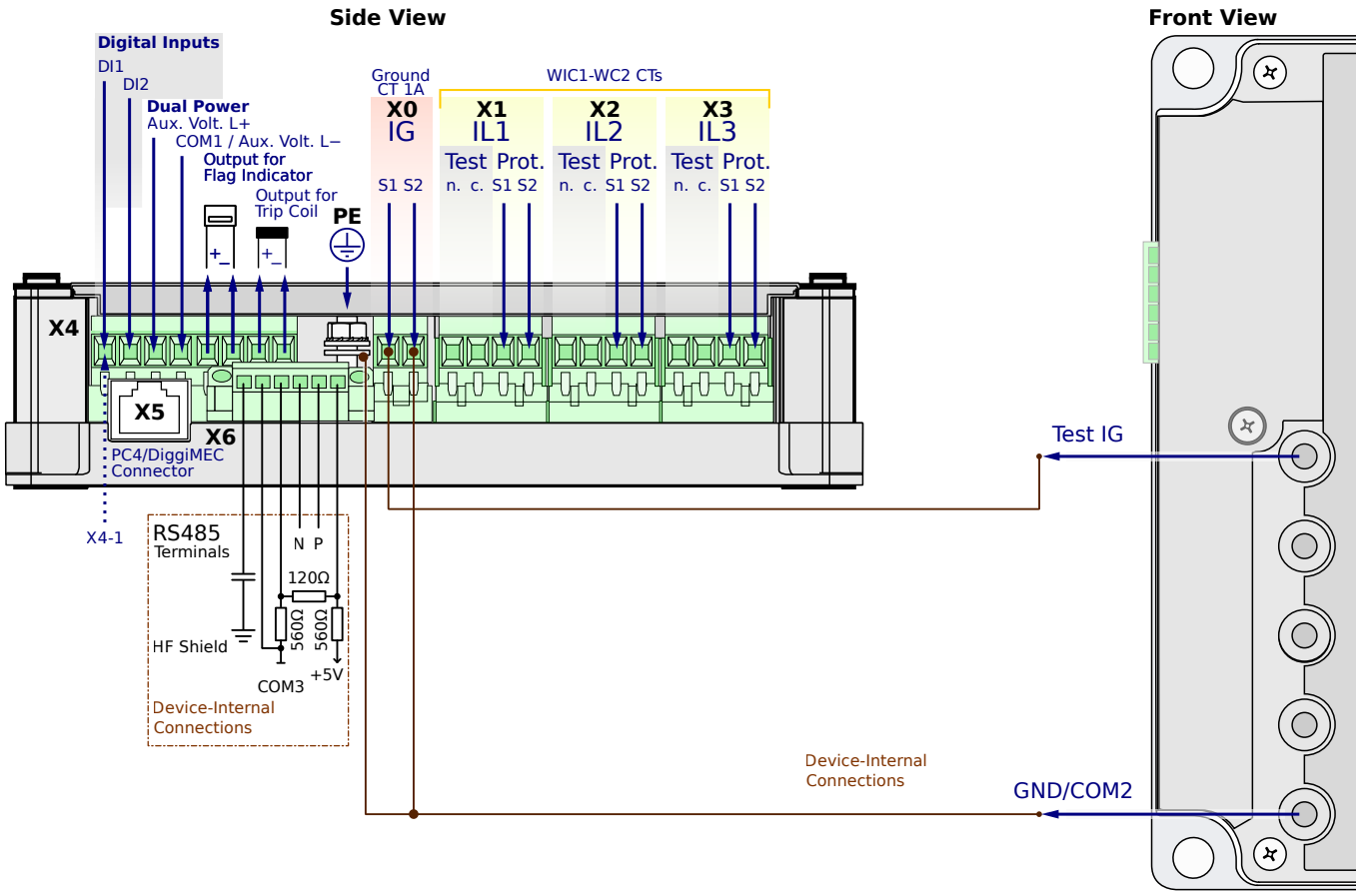


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Self-Supervision operates "FI"-output
– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
– Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-WC2 CTs
X4-1,2 – 2 assignable Digital Inputs
X4-3,4 – Dual Power (Optional auxiliary power supply)
X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-5,6 – "FI"-Output is used for Self-Supervision Alarm
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-4DG0ND0AB0

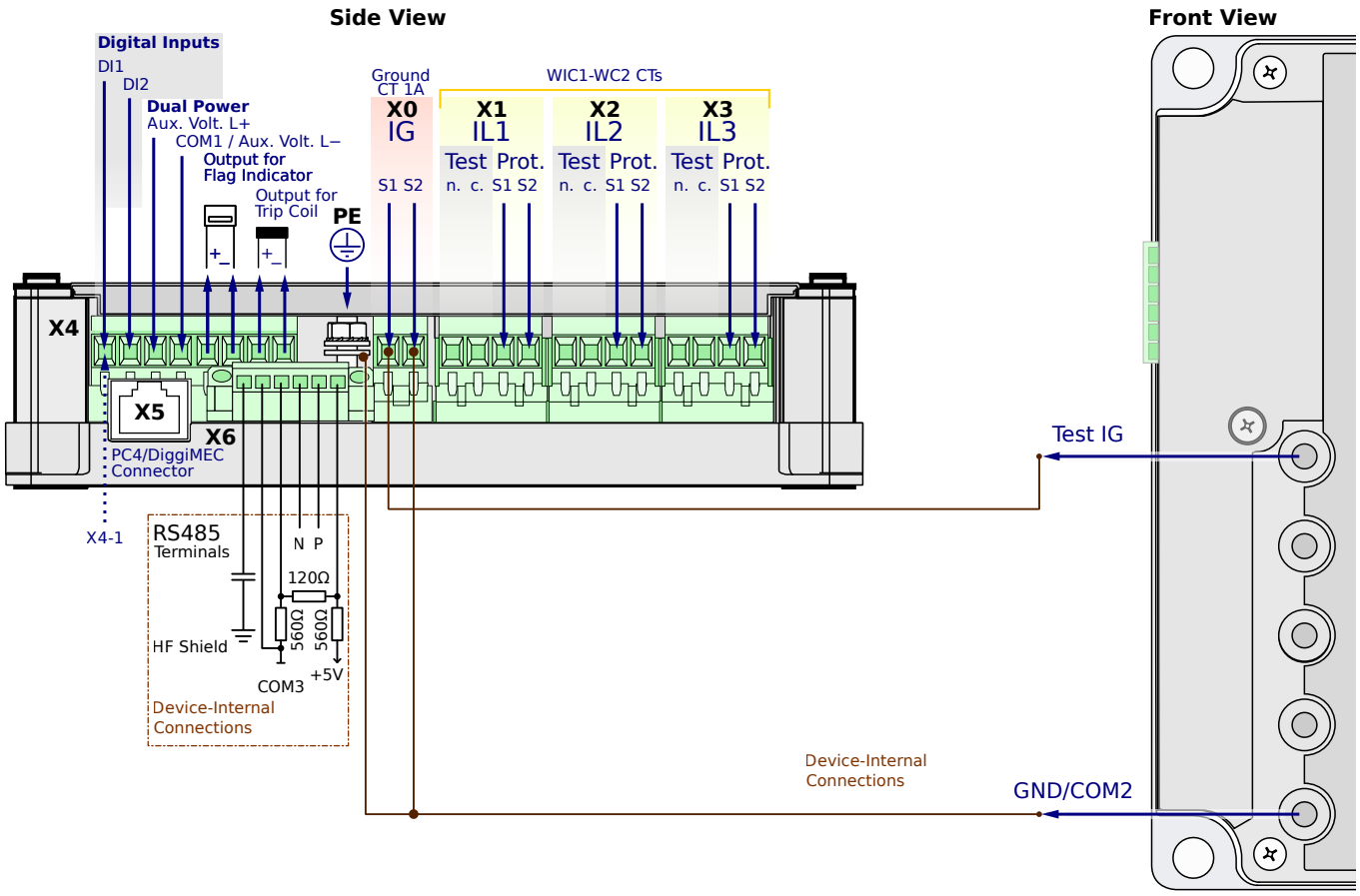


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4DG0ND0ABH

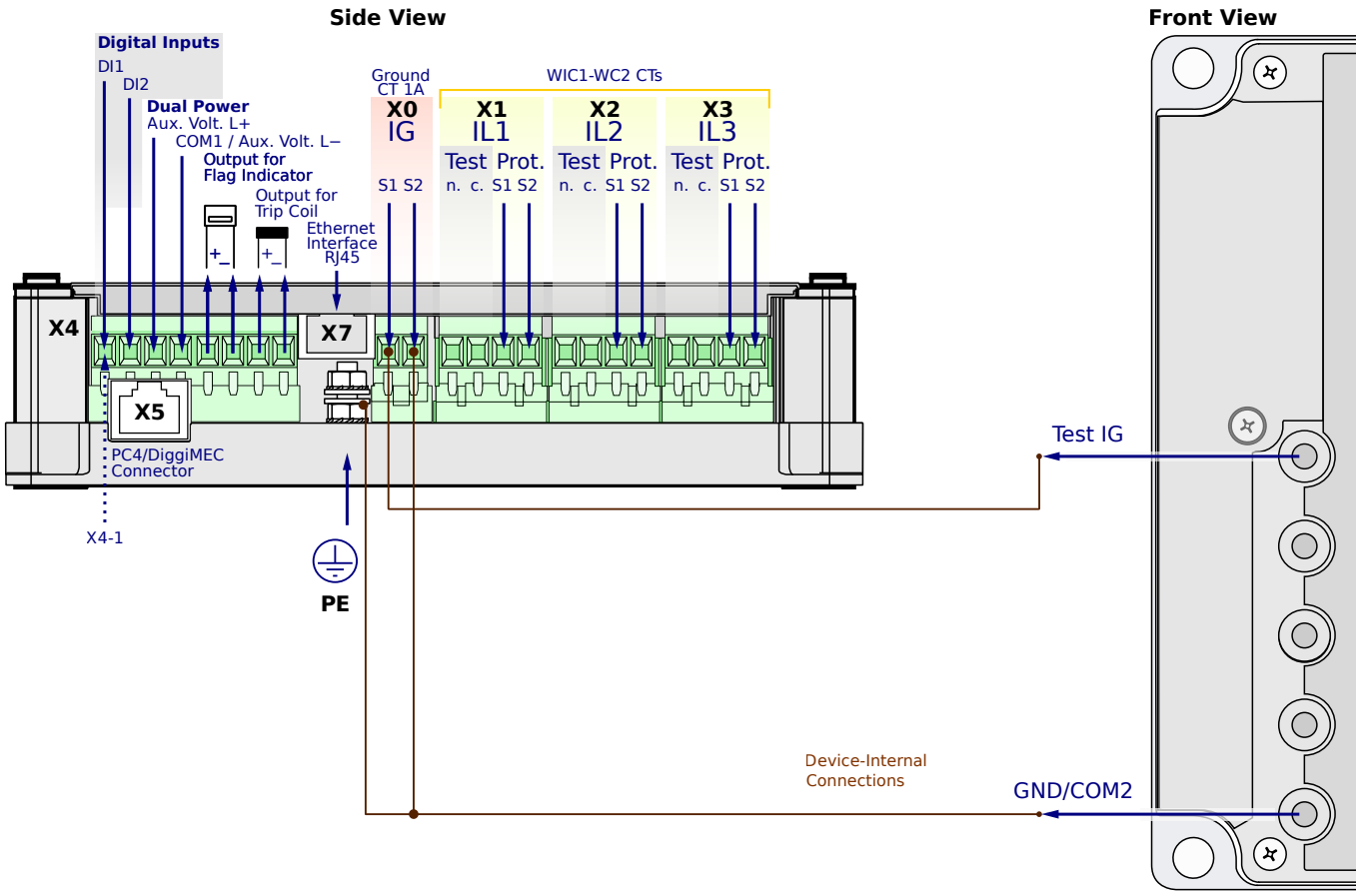


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WIC1-4DG0ND0AC0

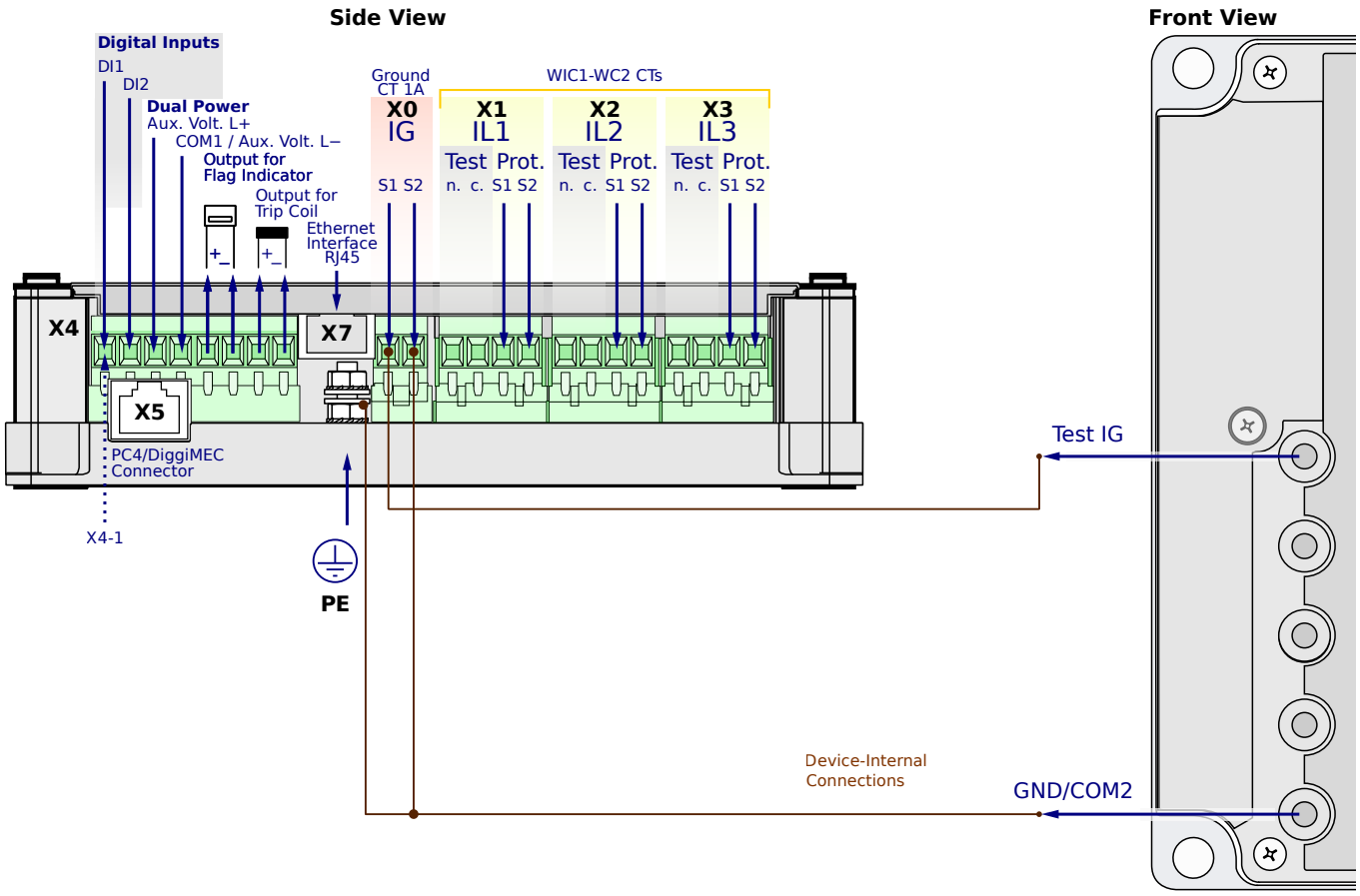


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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4DG0ND0ACH

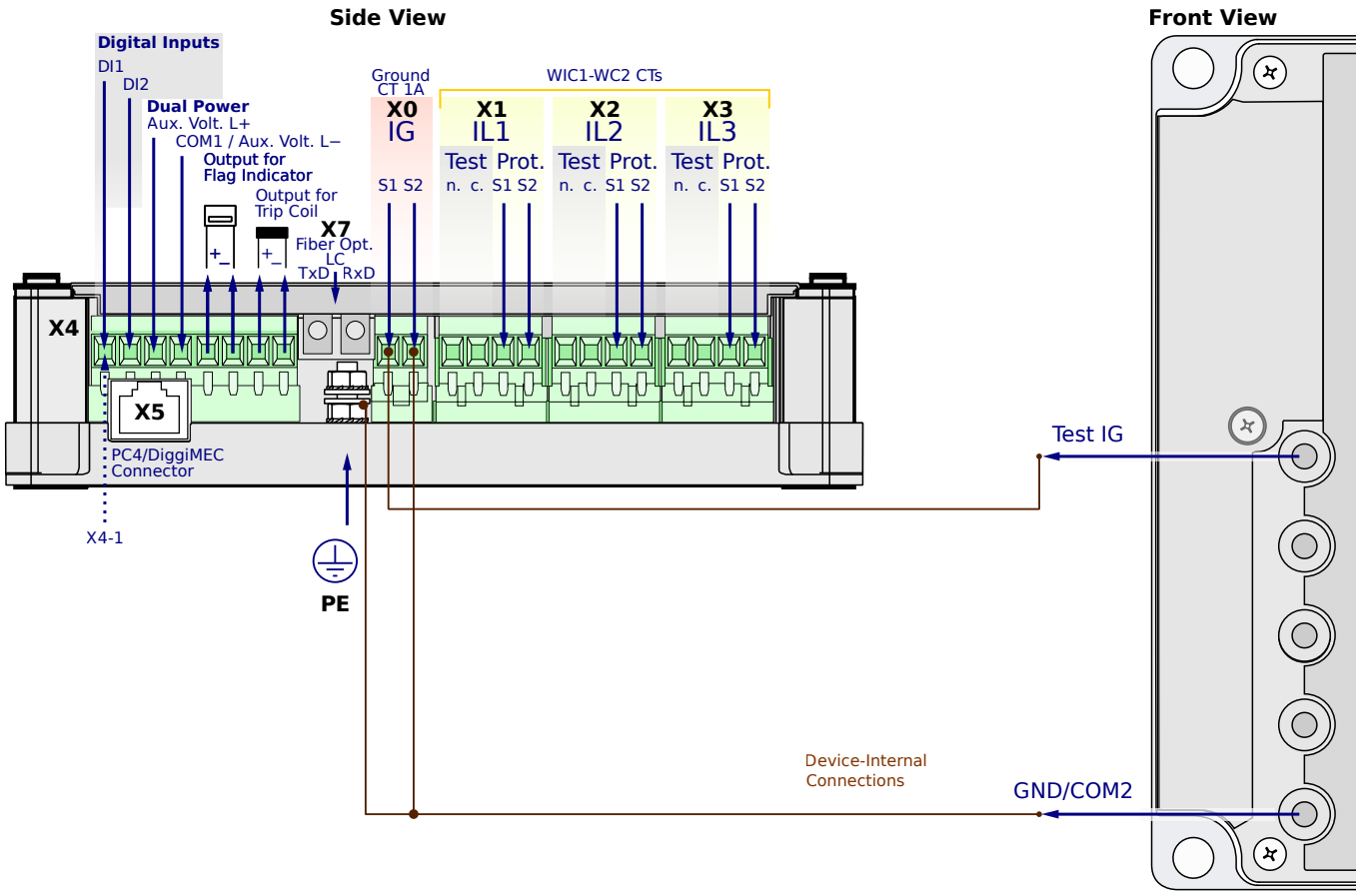


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4DG0ND0AL0

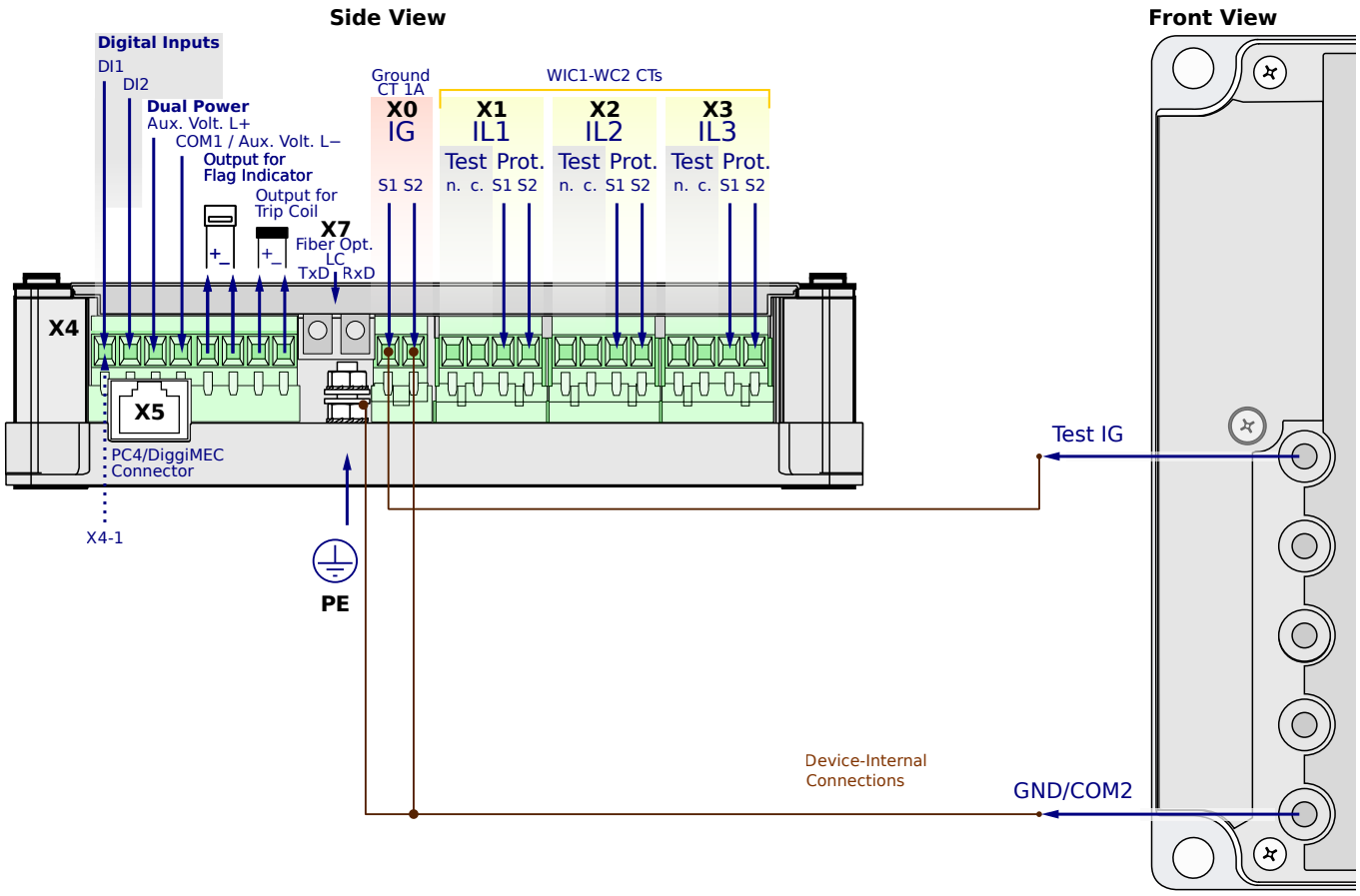


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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4DG0ND0ALH

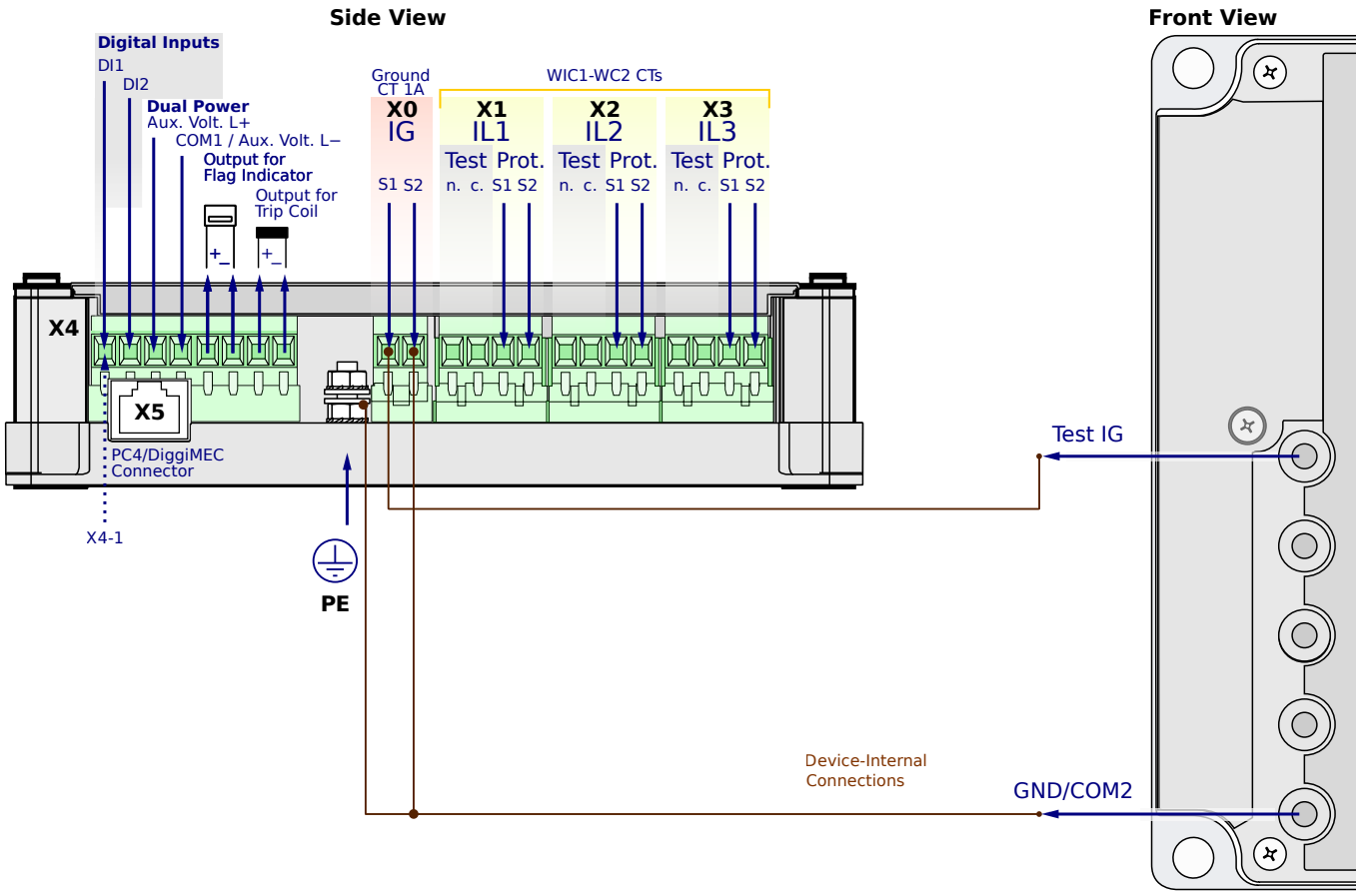


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WIC1-4DG0ND0PA0

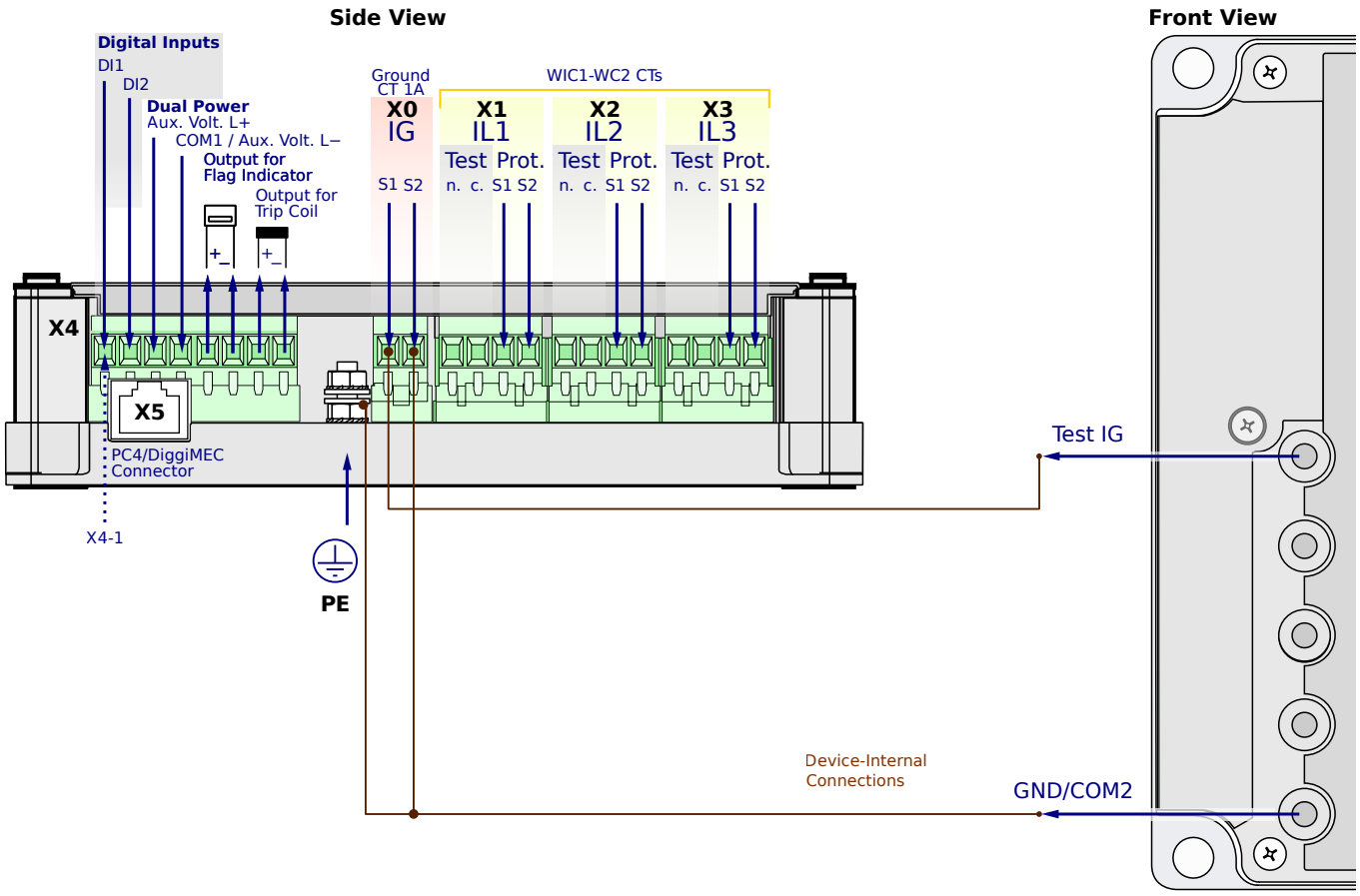


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Self-Supervision operates "FI"-output
– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
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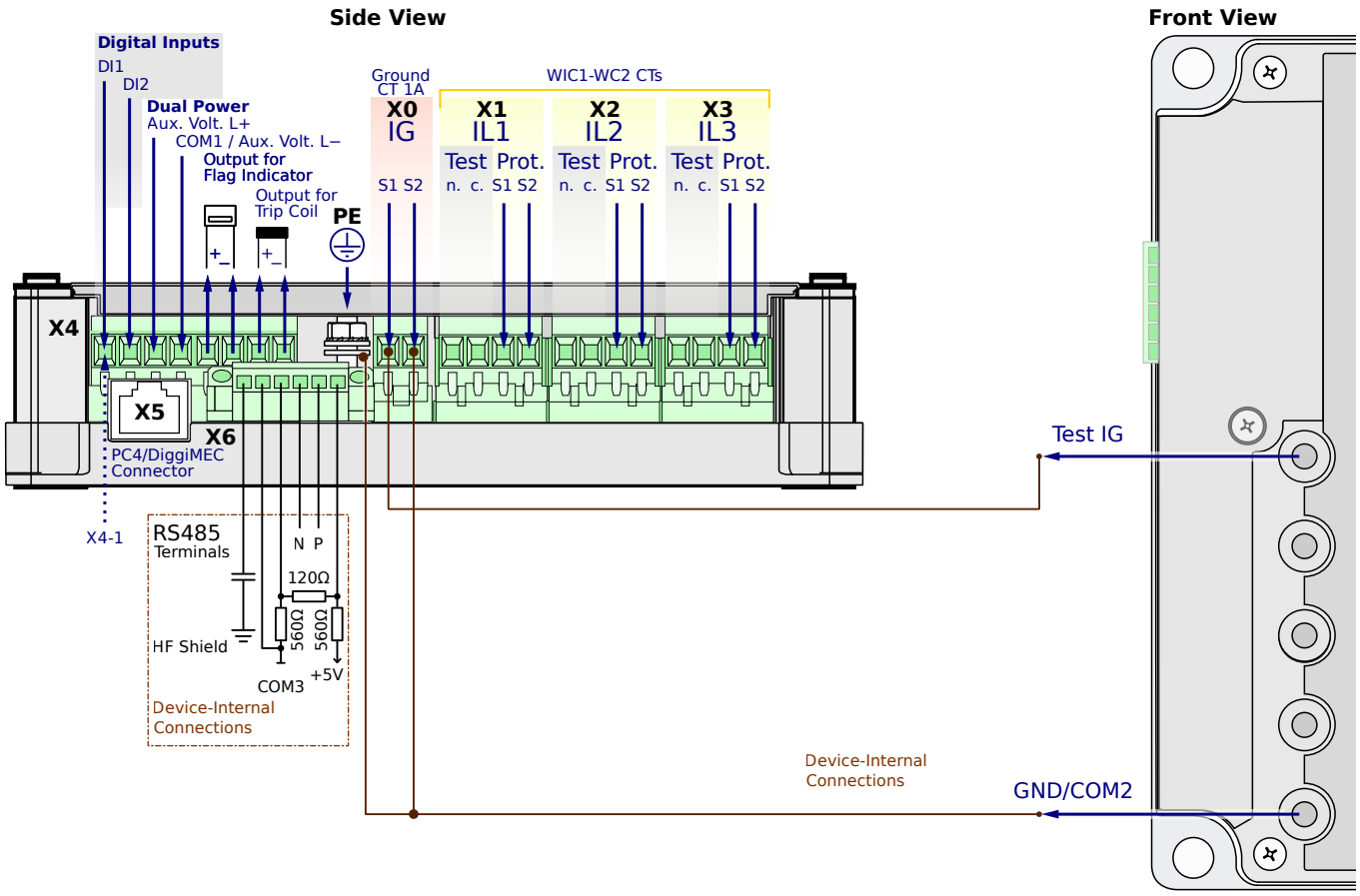


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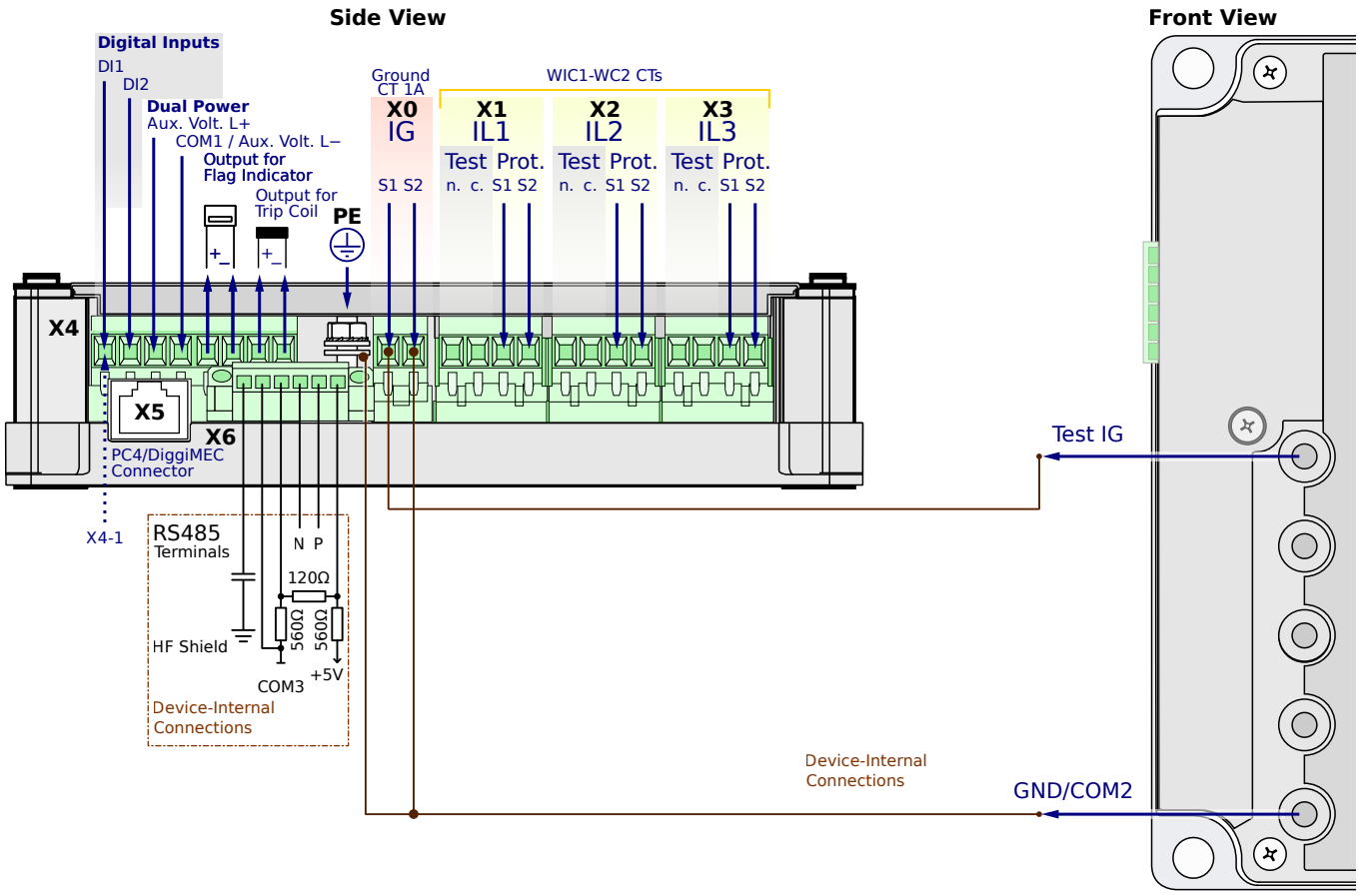


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X6 – Modbus RTU — RS485 / terminals

WIC1-4DG0ND0PBH

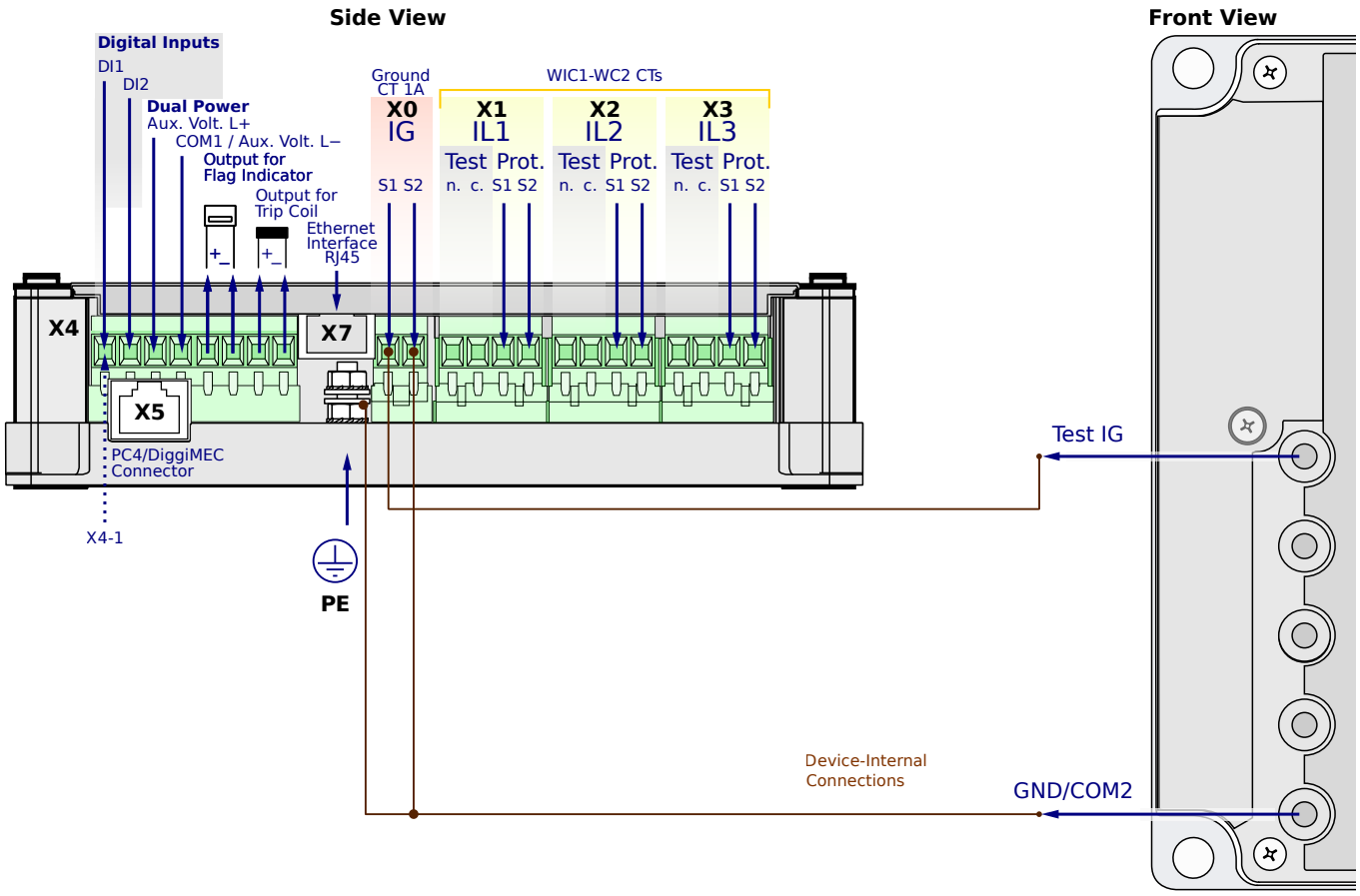


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X6 – Modbus RTU — RS485 / terminals

WIC1-4DG0ND0PC0

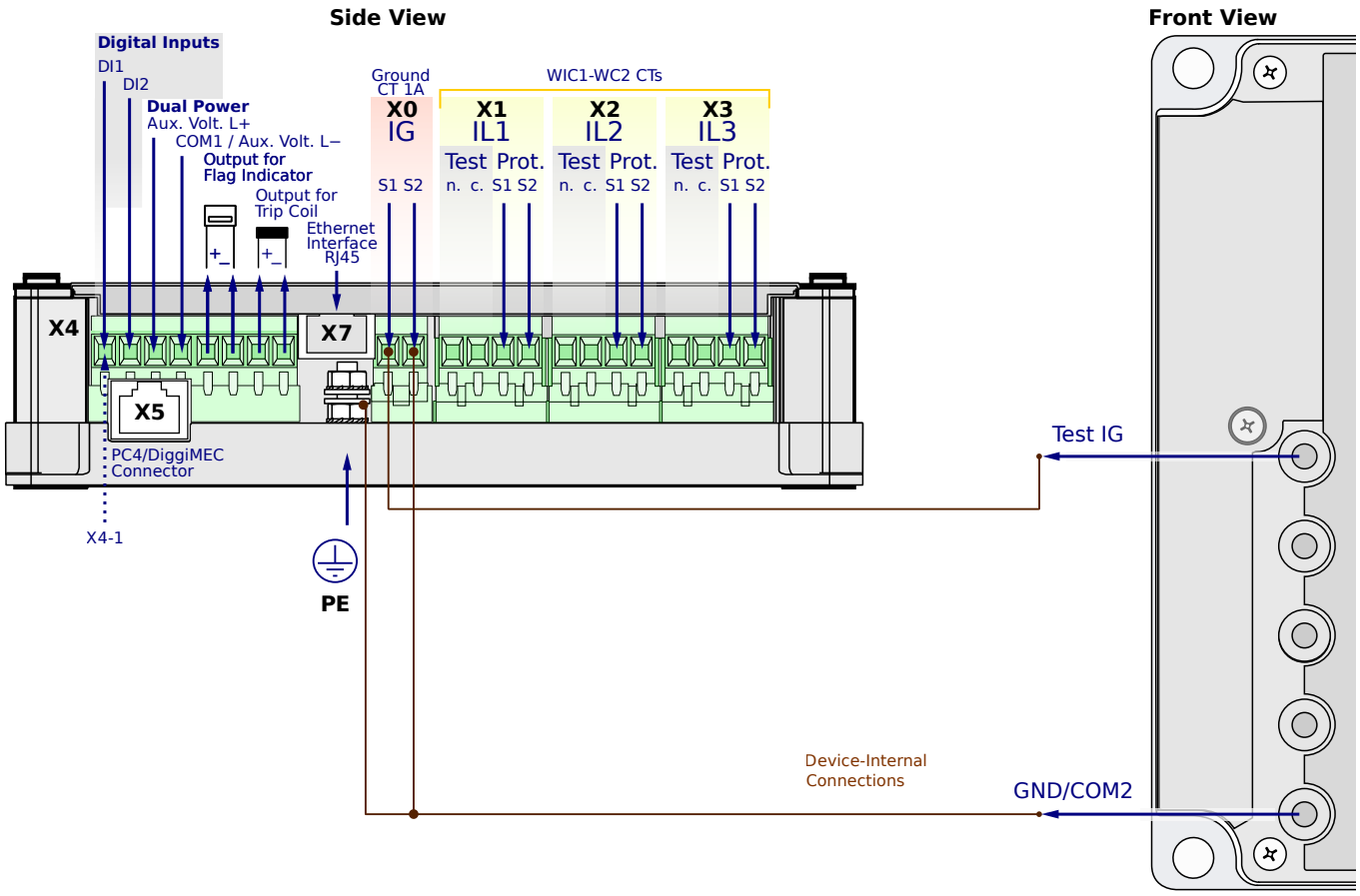


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X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4DG0ND0PCH

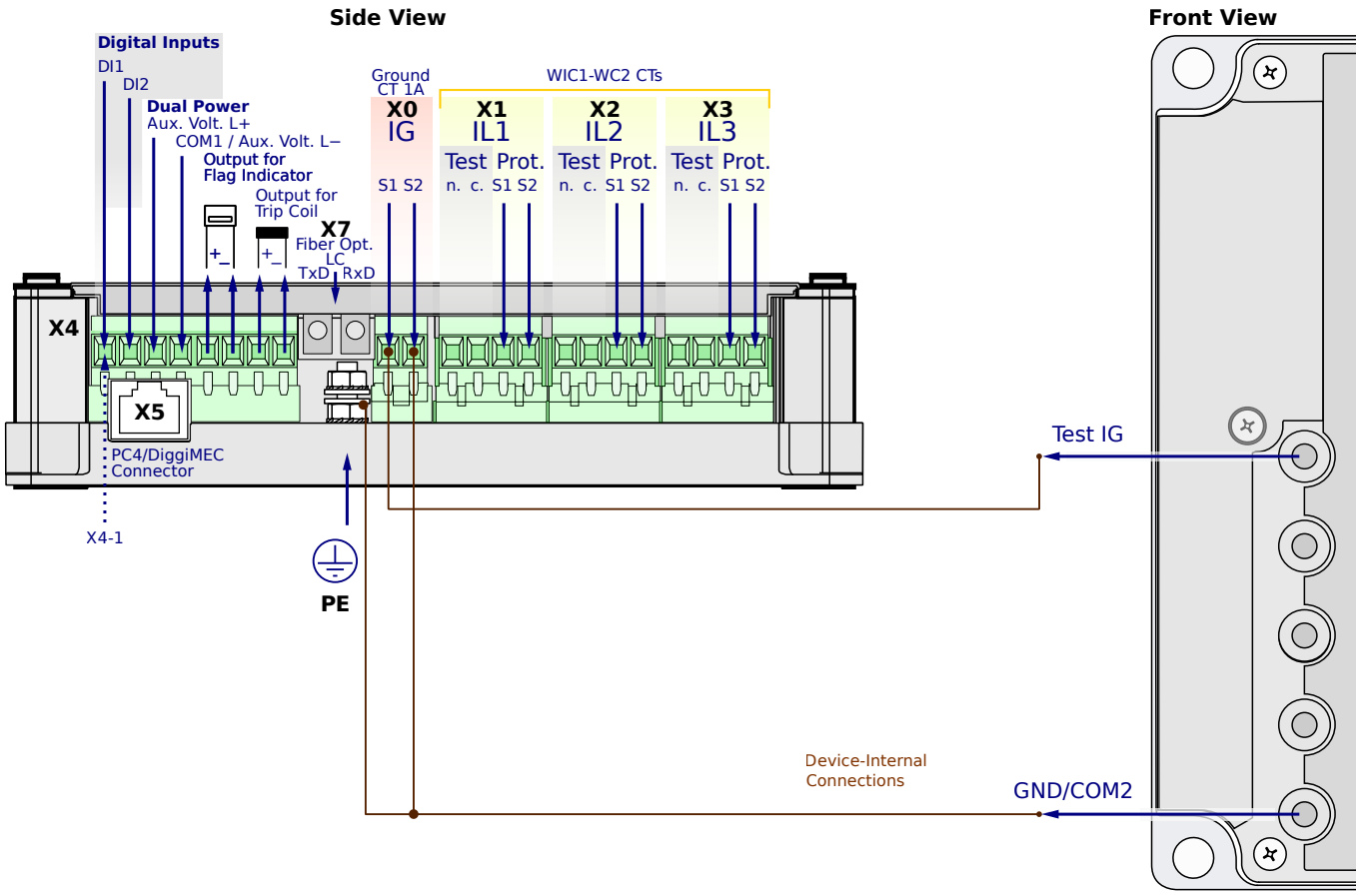


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WIC1-4DG0ND0PL0

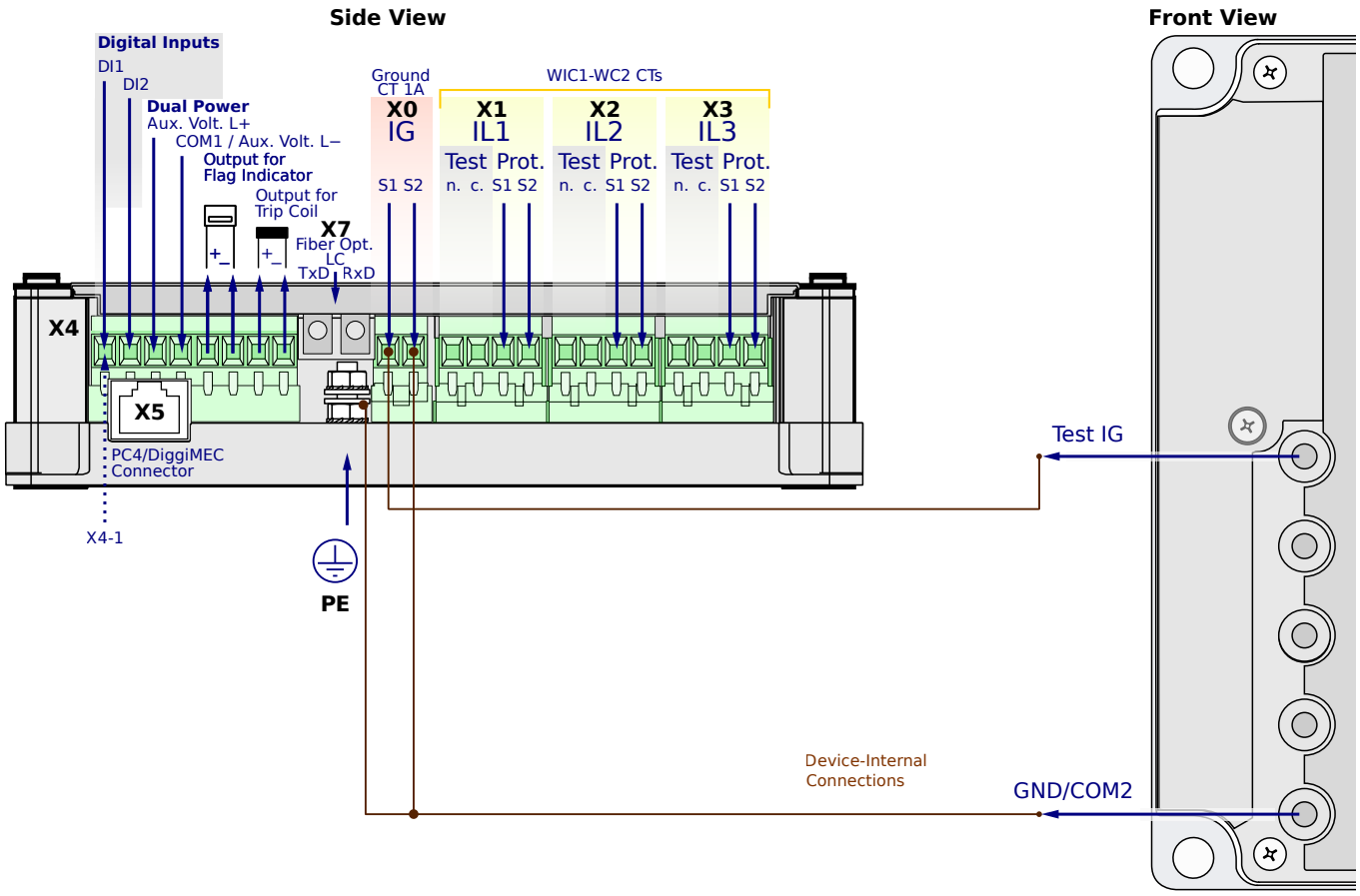


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X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4DG0ND0PLH

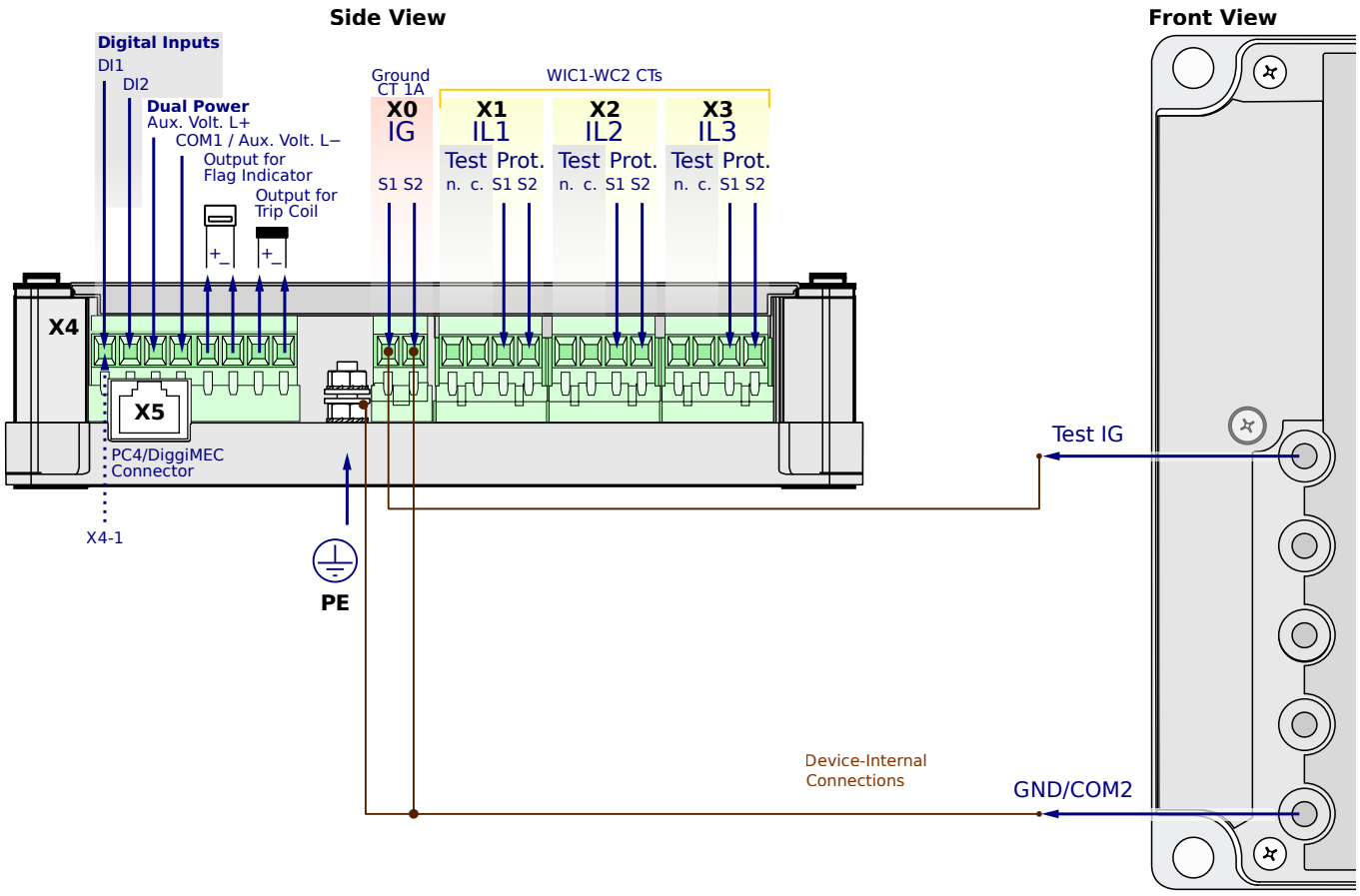


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WIC1-4DG0ND1SA0

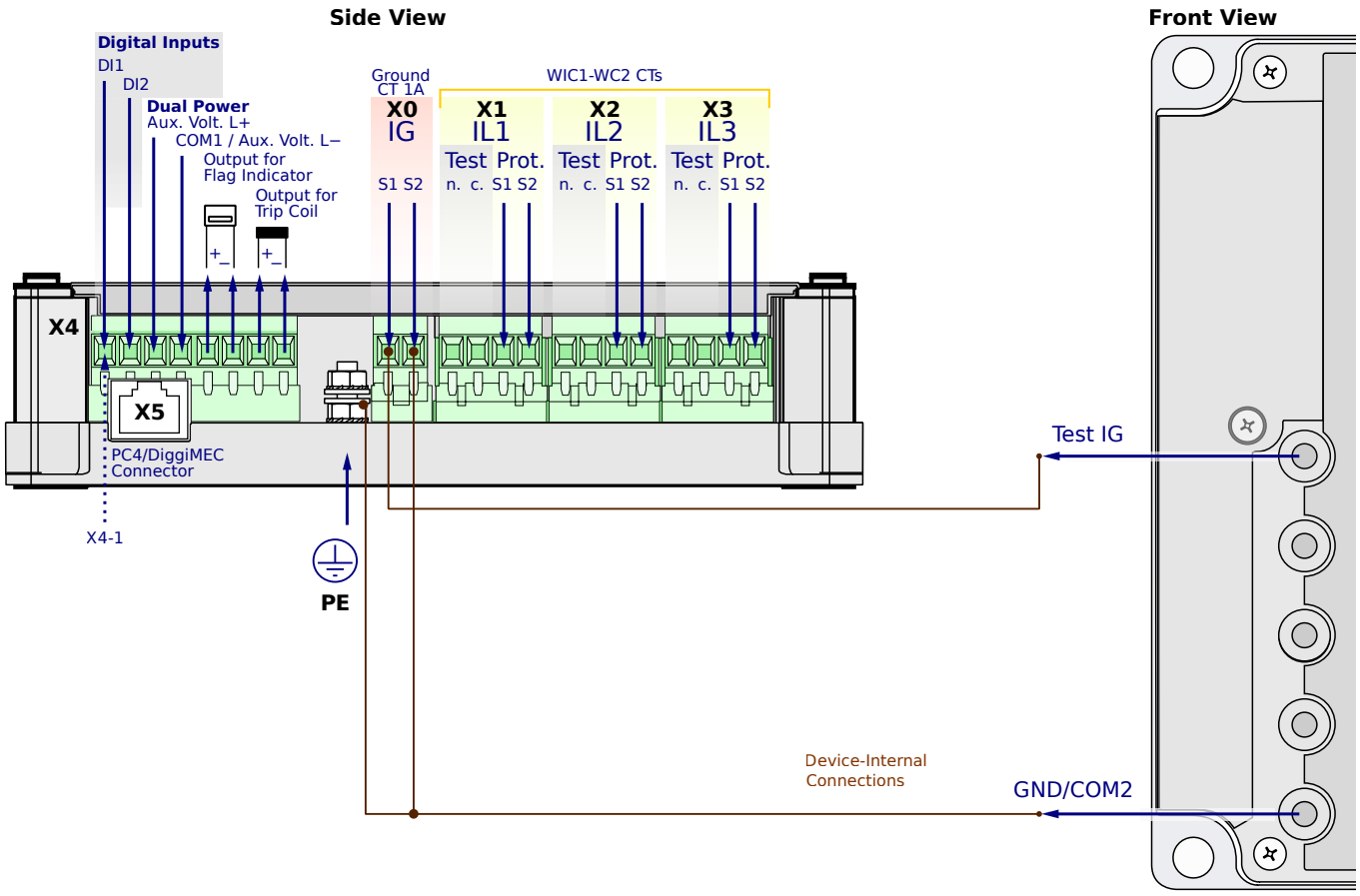


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates directly ("TC"-output)
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
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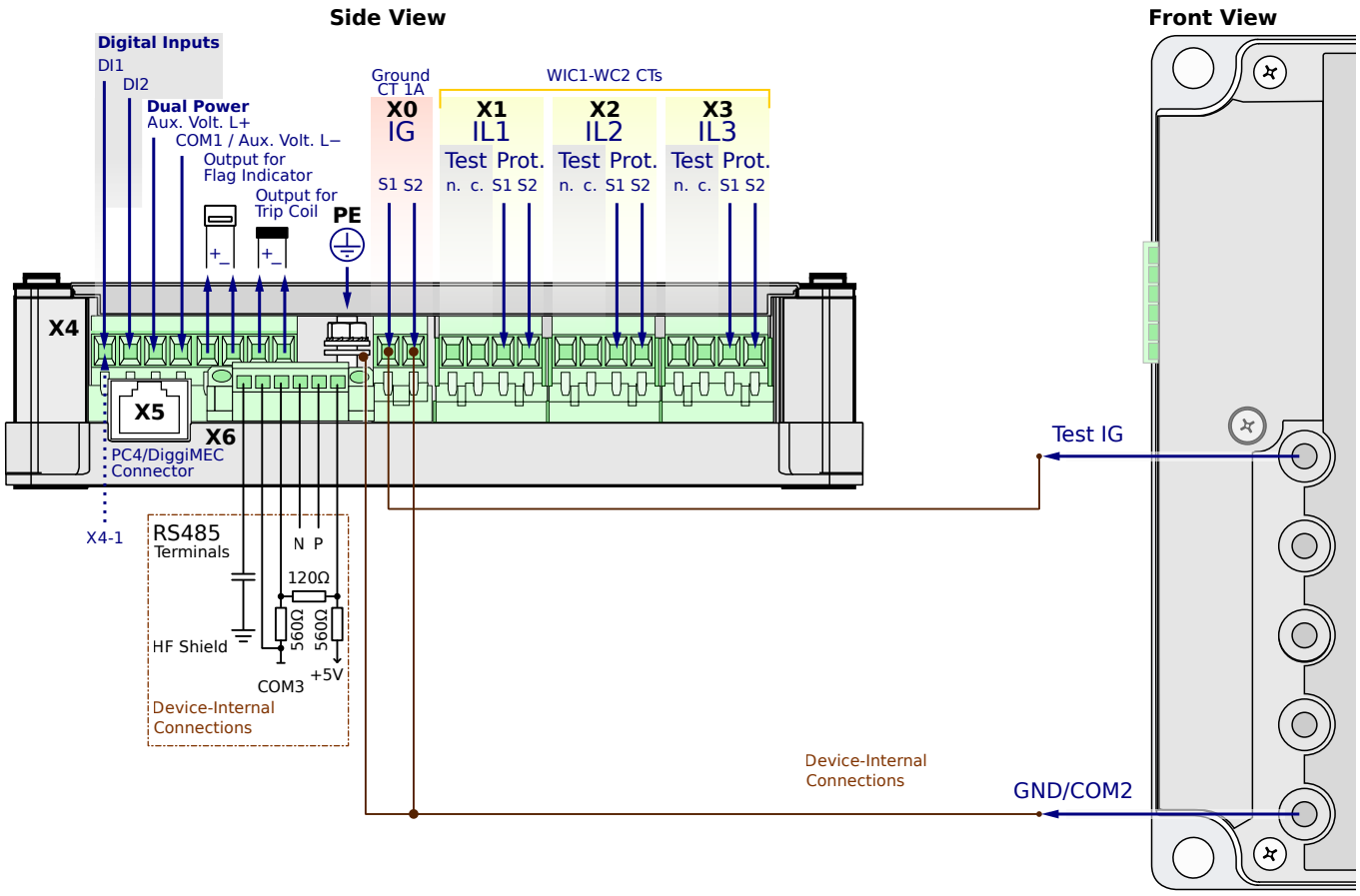


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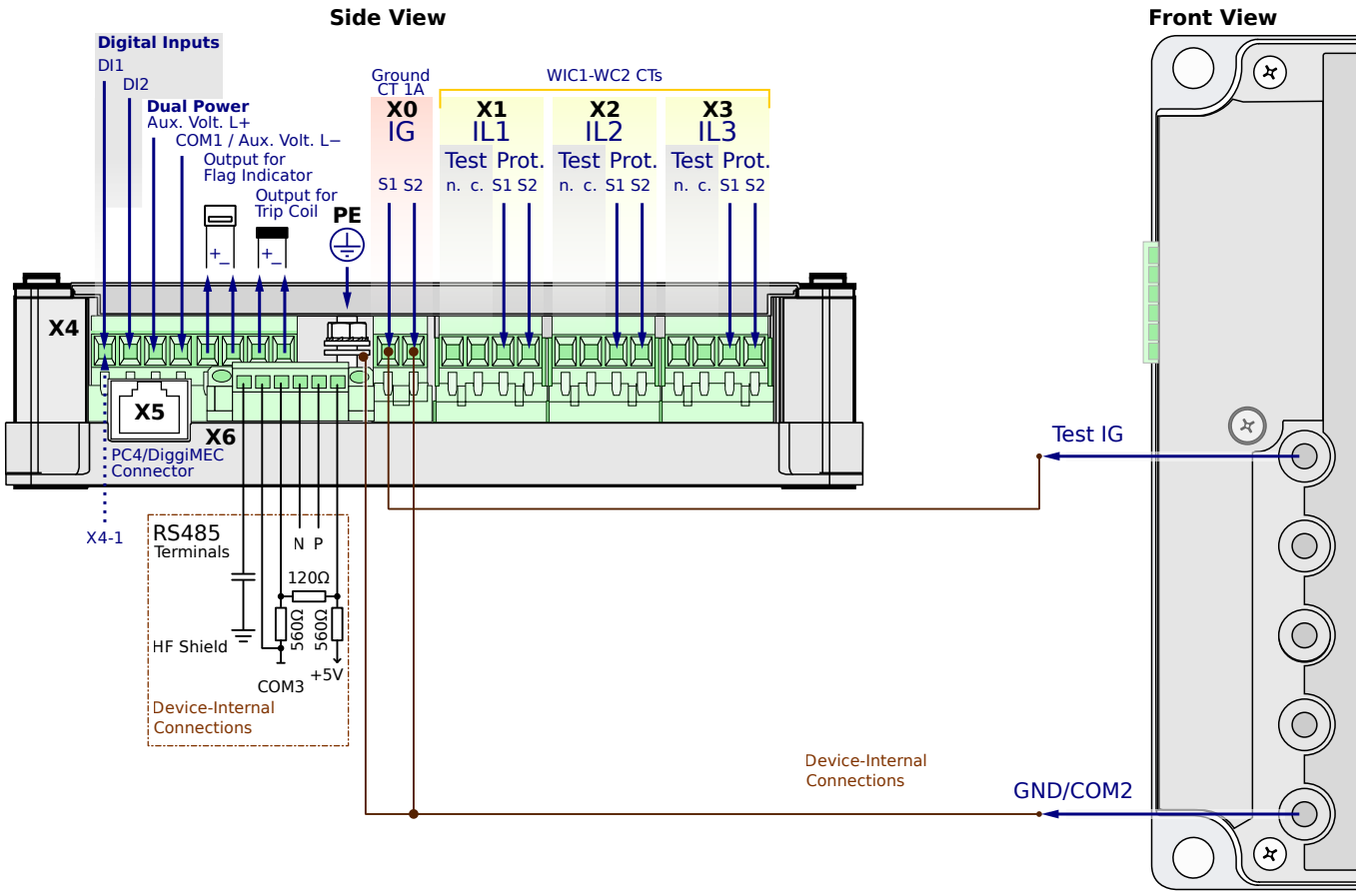


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X6 – Modbus RTU — RS485 / terminals

WIC1-4DG0ND1SBH

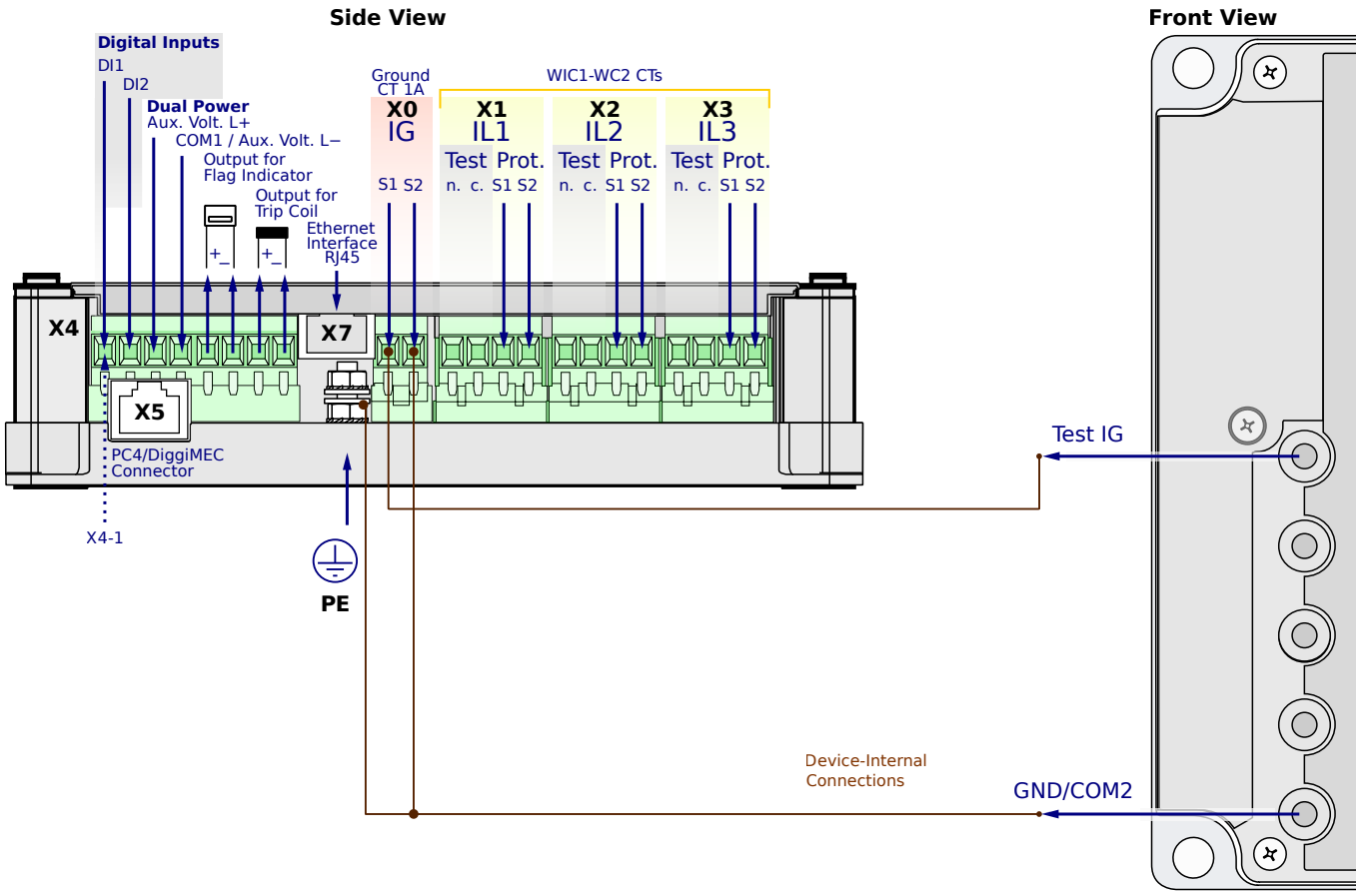


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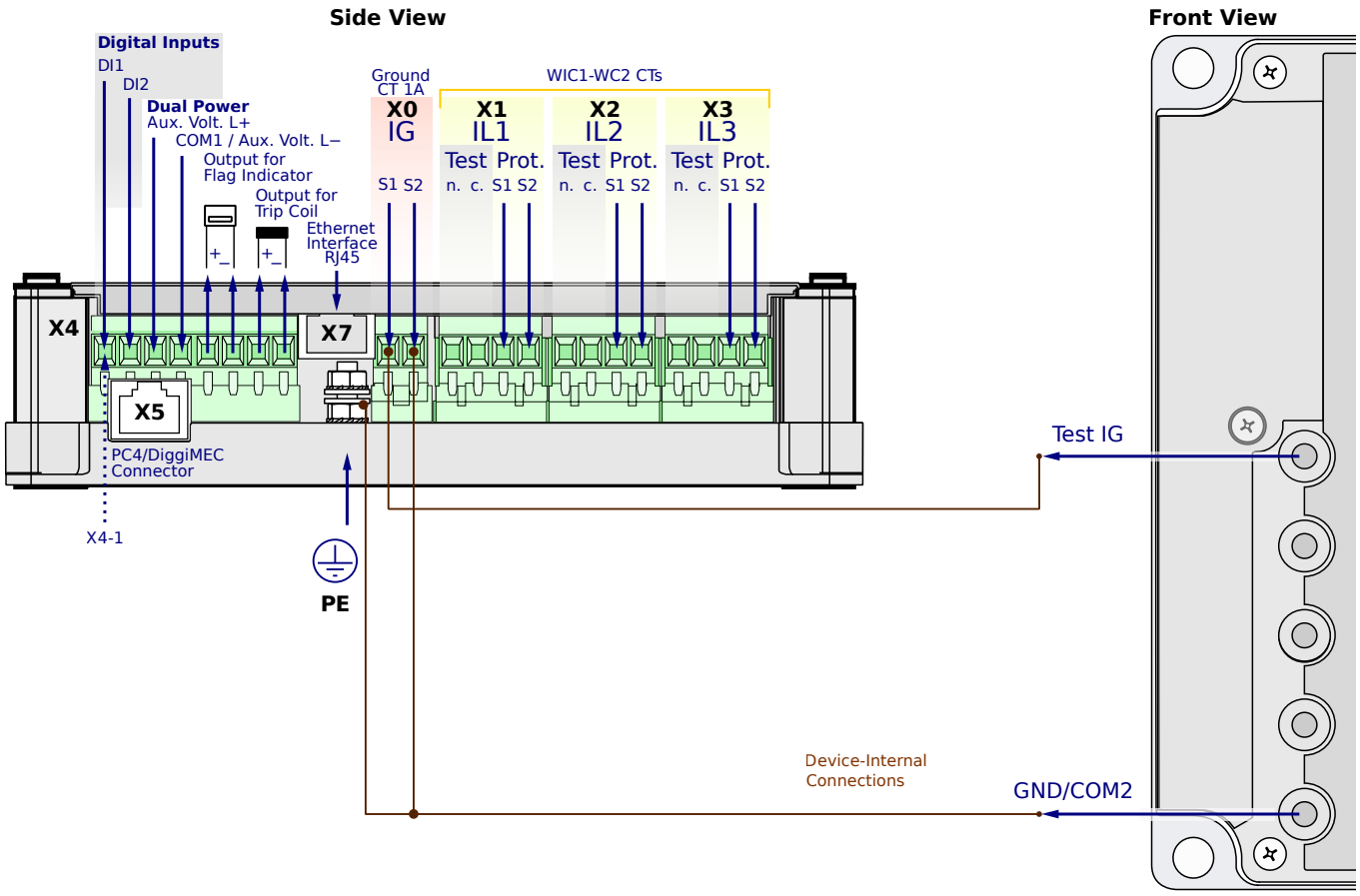


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates directly ("TC"-output)
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-WC2 CTs
X4-1,2 – 2 assignable Digital Inputs
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X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4DG0ND1SCH

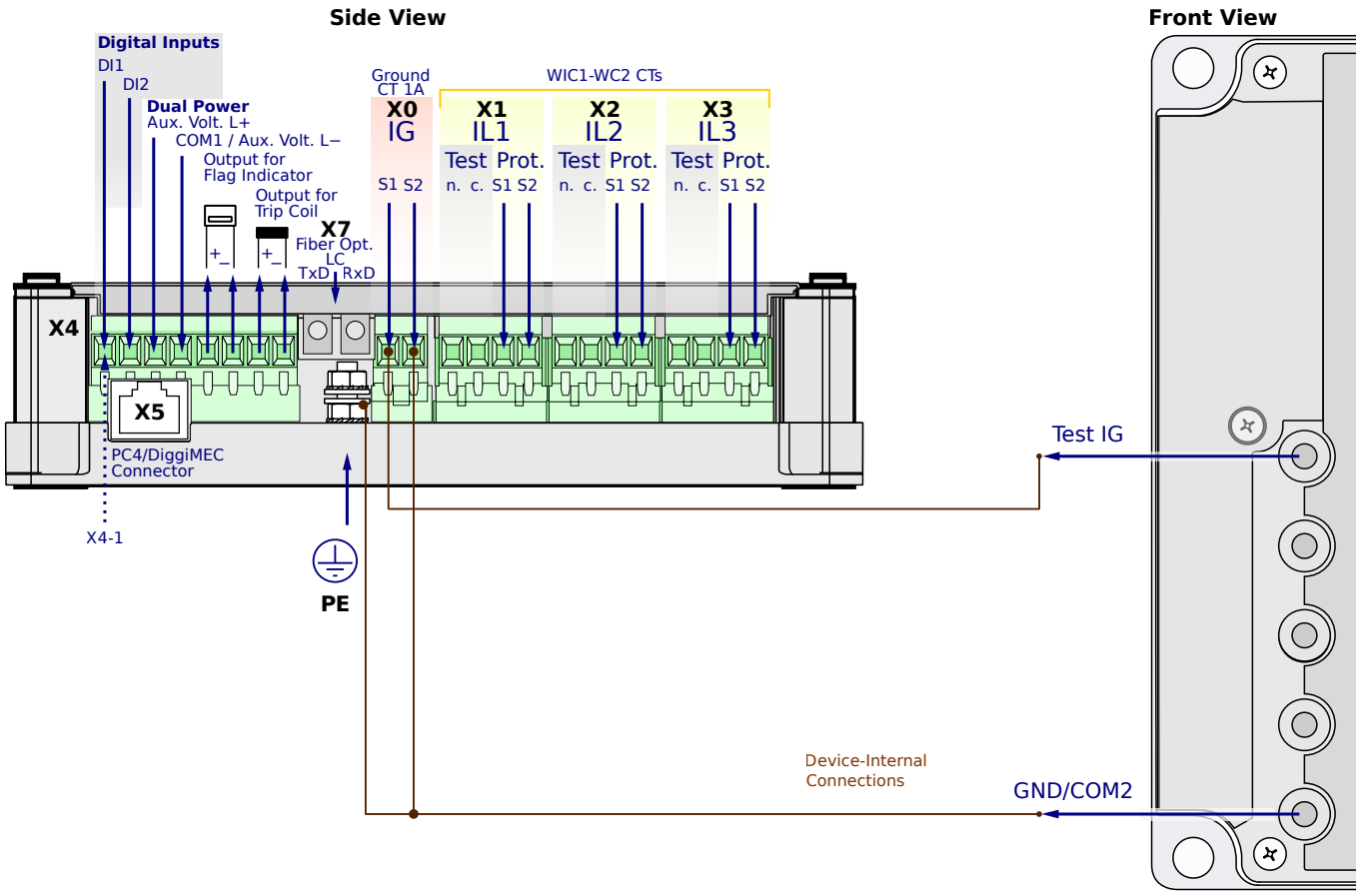


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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- – Backup protection operates directly ("TC"-output)
- – Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
- – Customized Version 1

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WIC1-4DG0ND1SL0

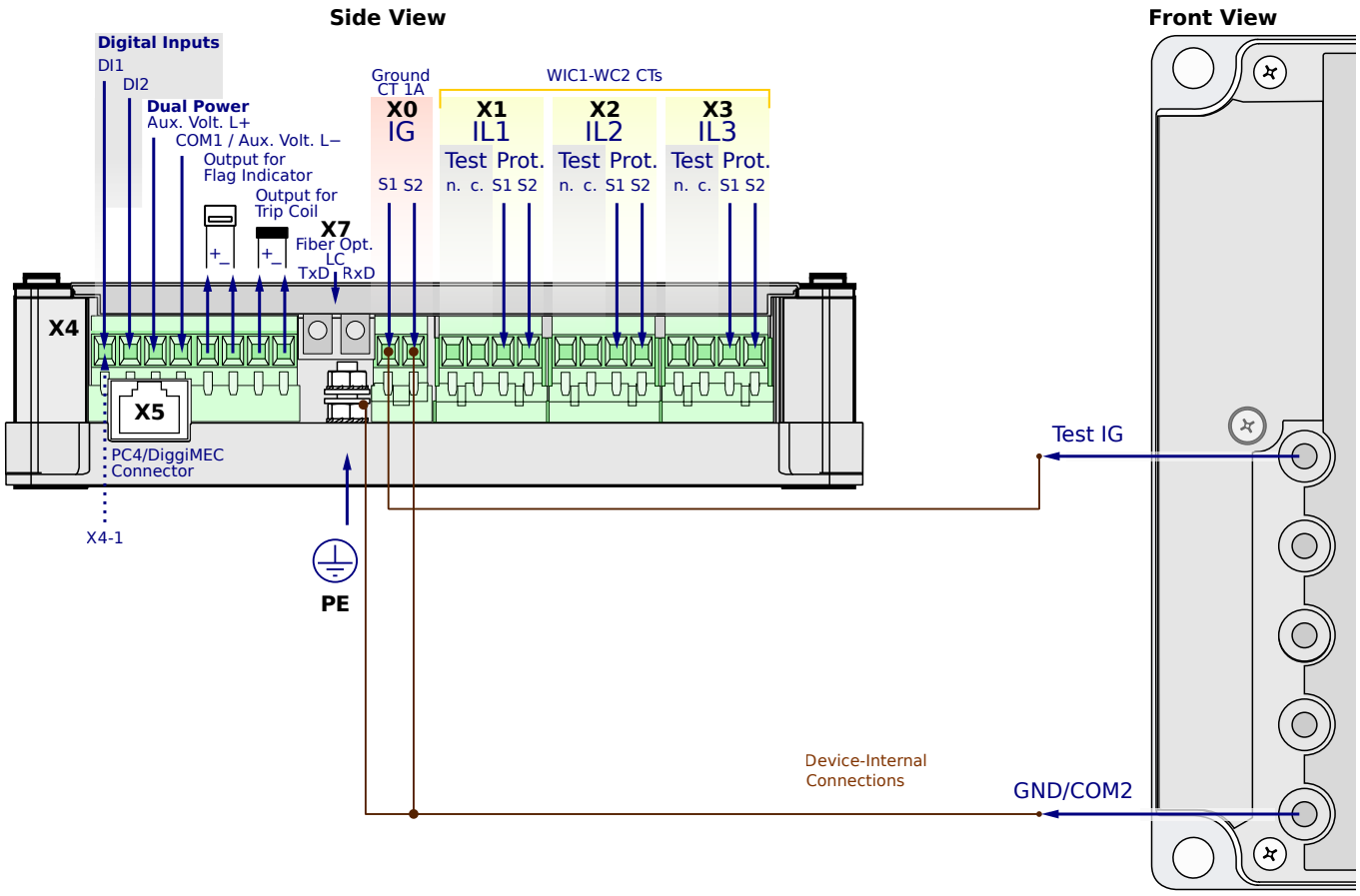


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– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
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– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Standard

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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4DG0ND1SLH

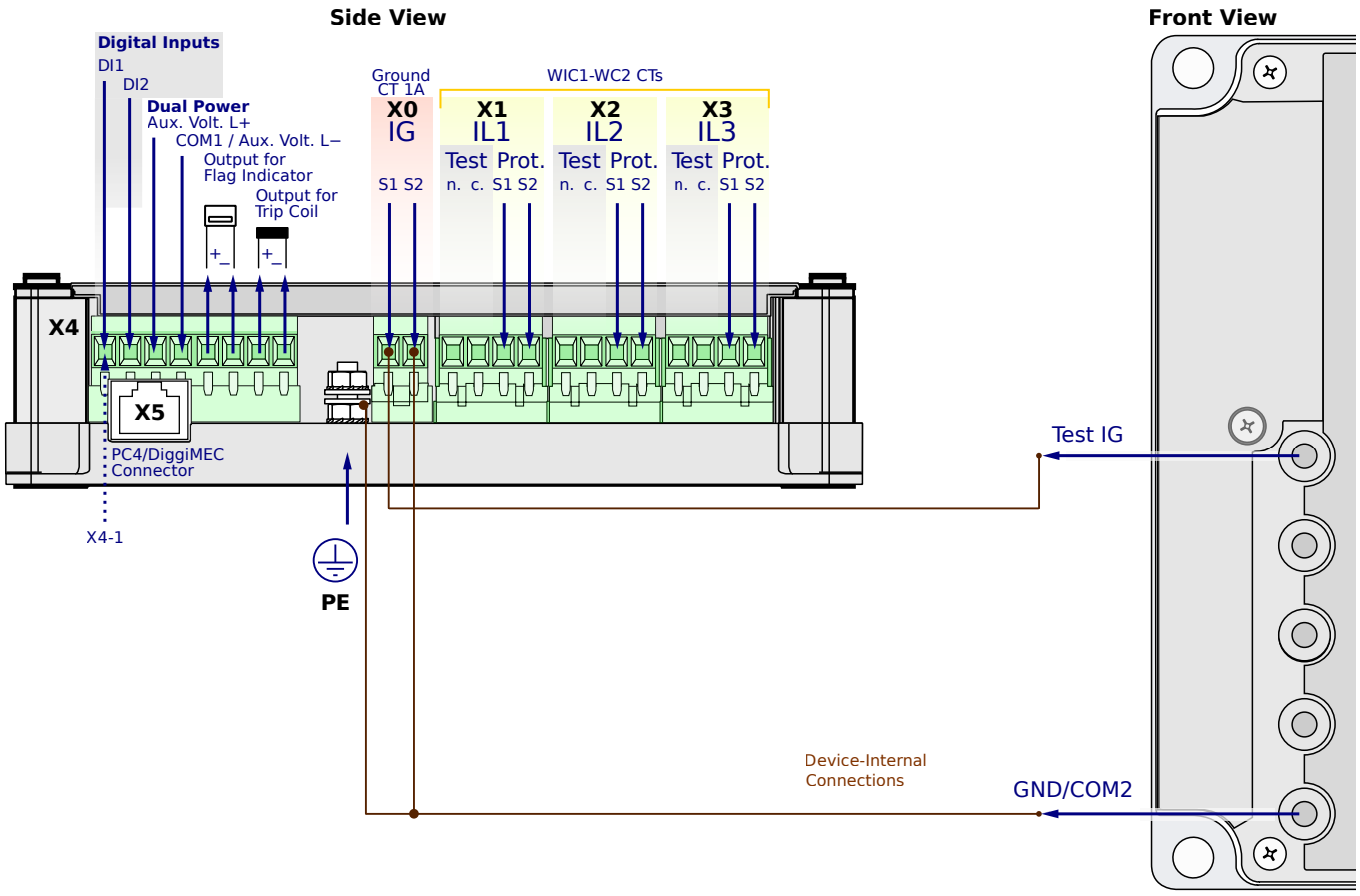


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X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4DG0ND1AA0

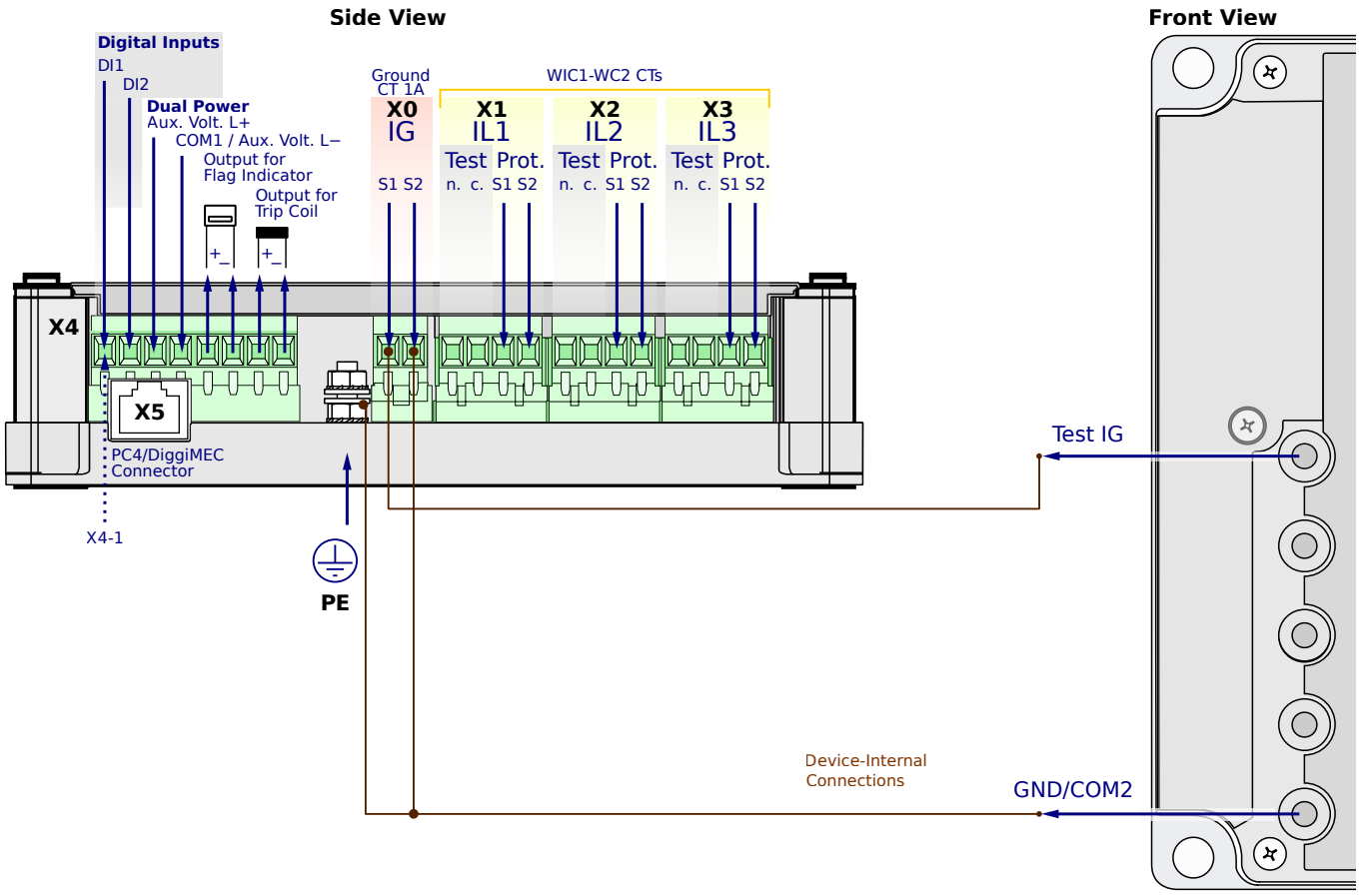


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WIC1-4DG0ND1AAH

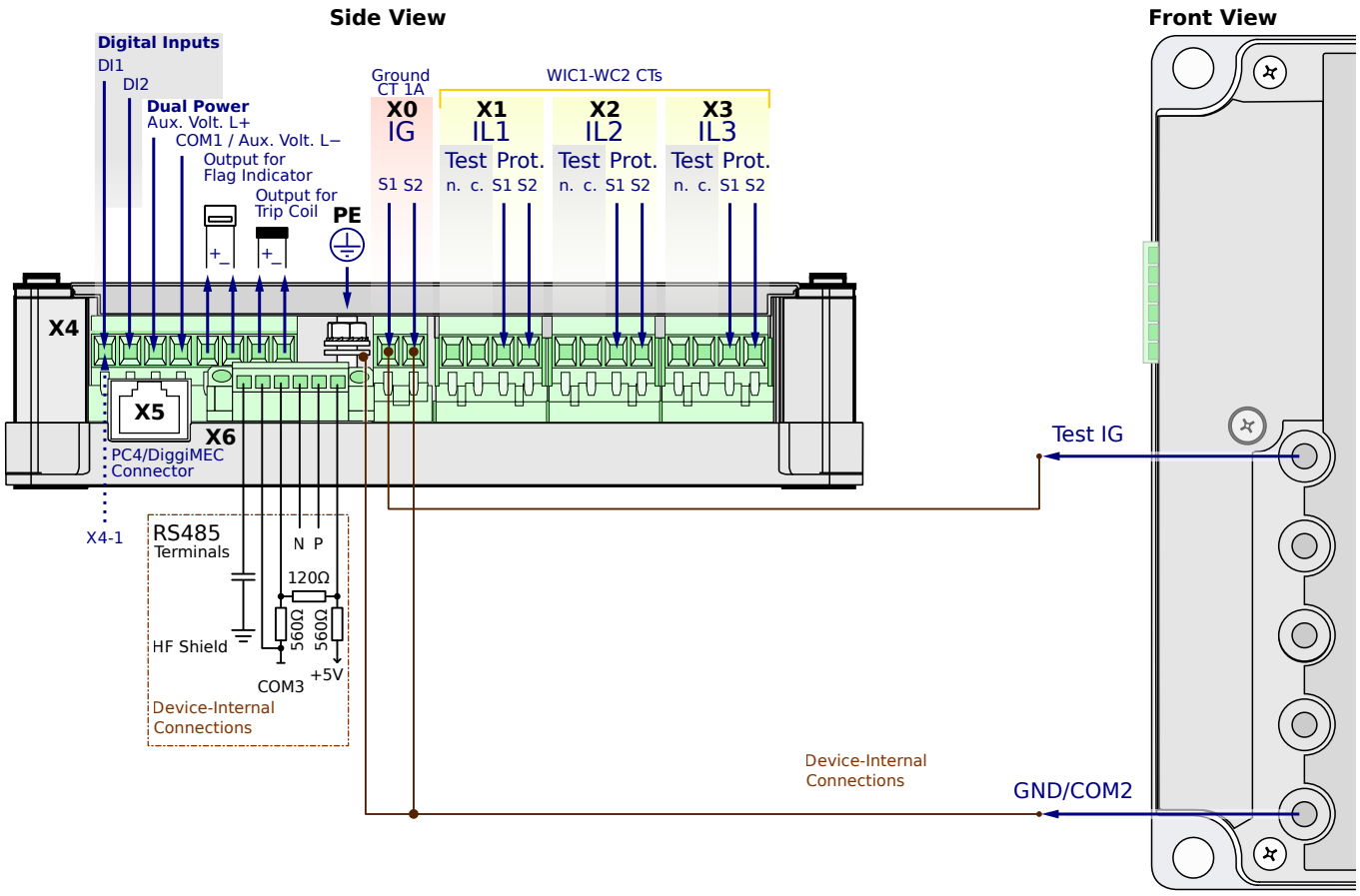


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WIC1-4DG0ND1AB0

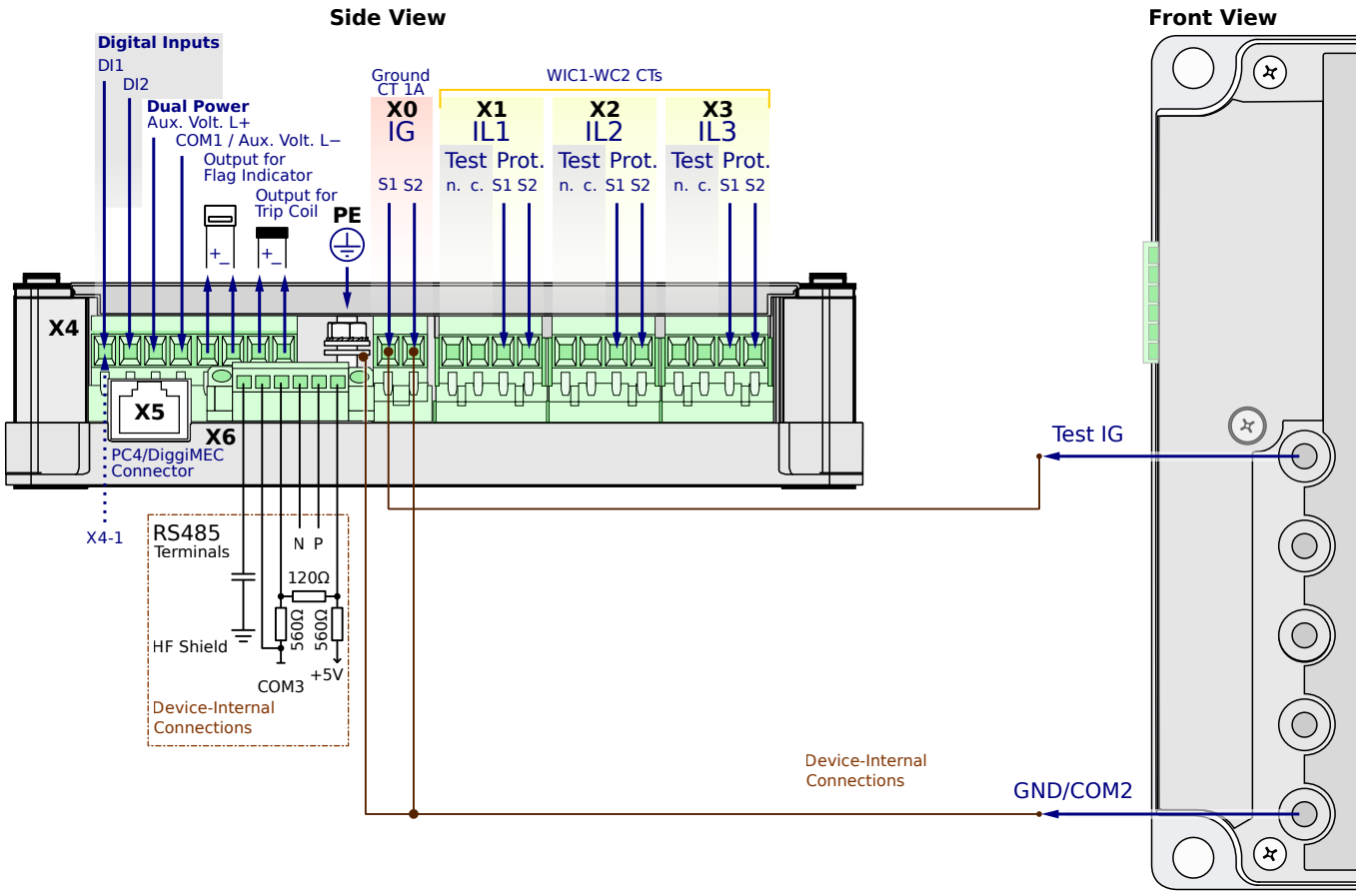


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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4DG0ND1ABH

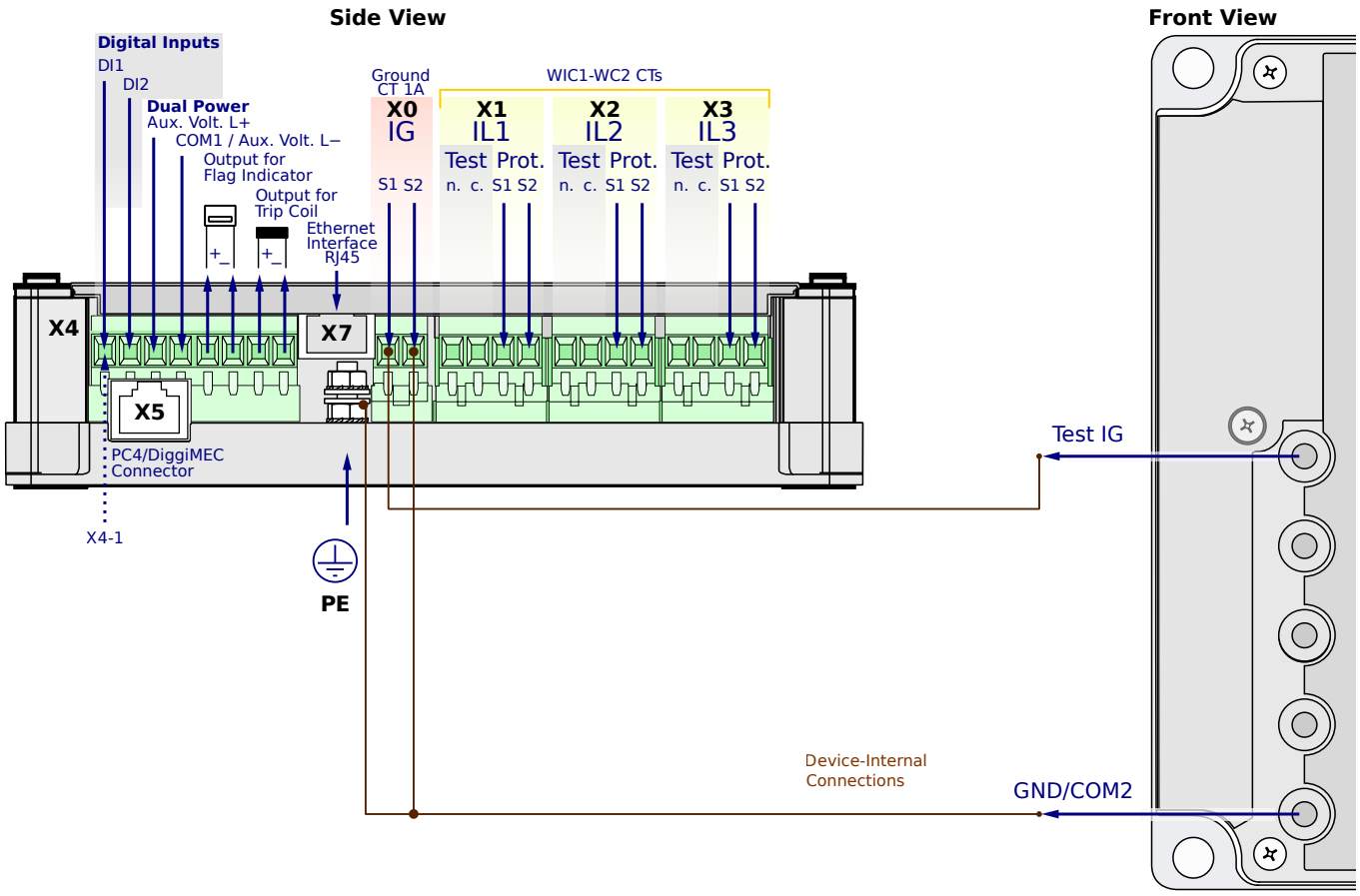


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WIC1-4DG0ND1AC0

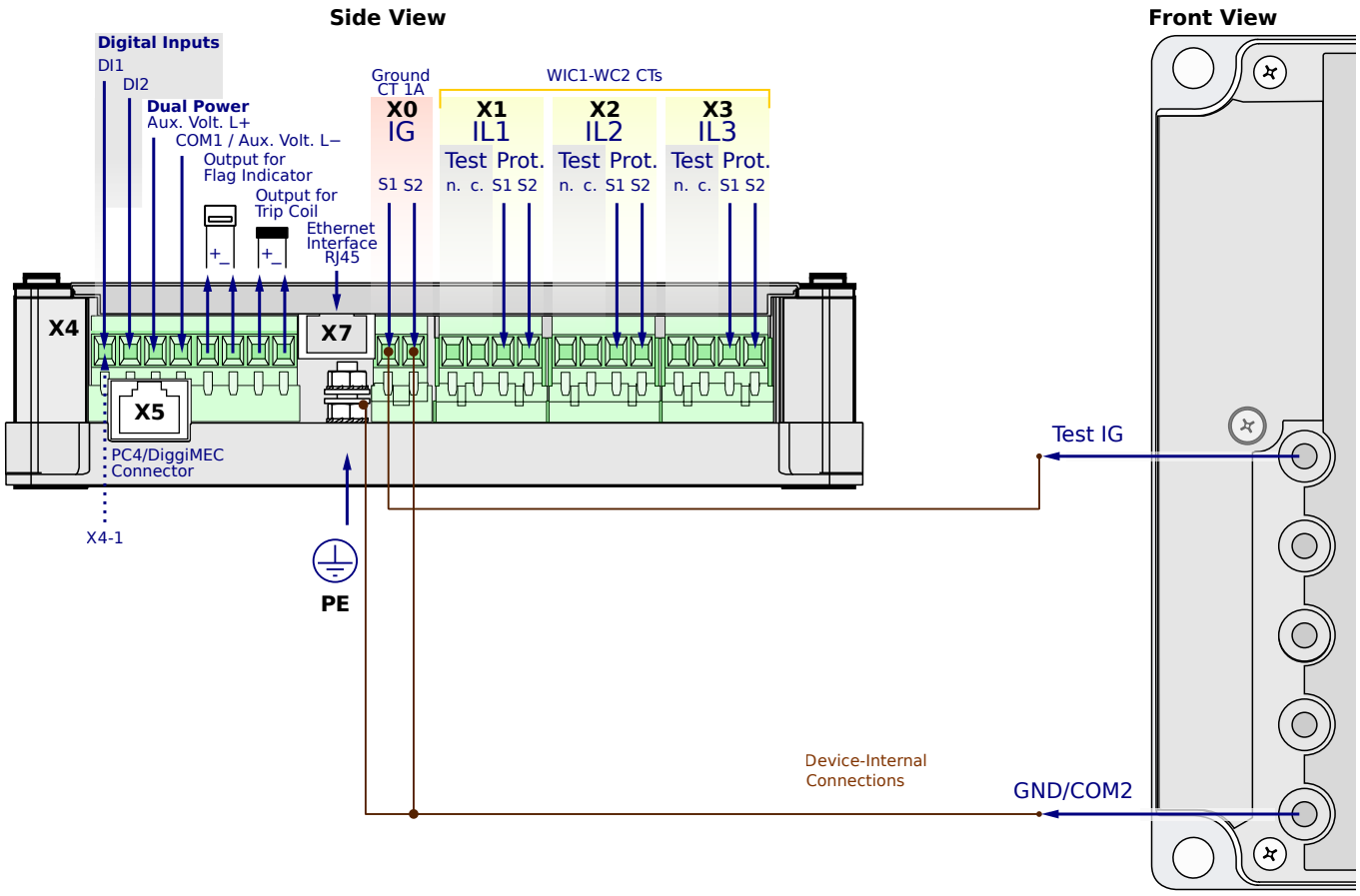


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X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4DG0ND1ACH

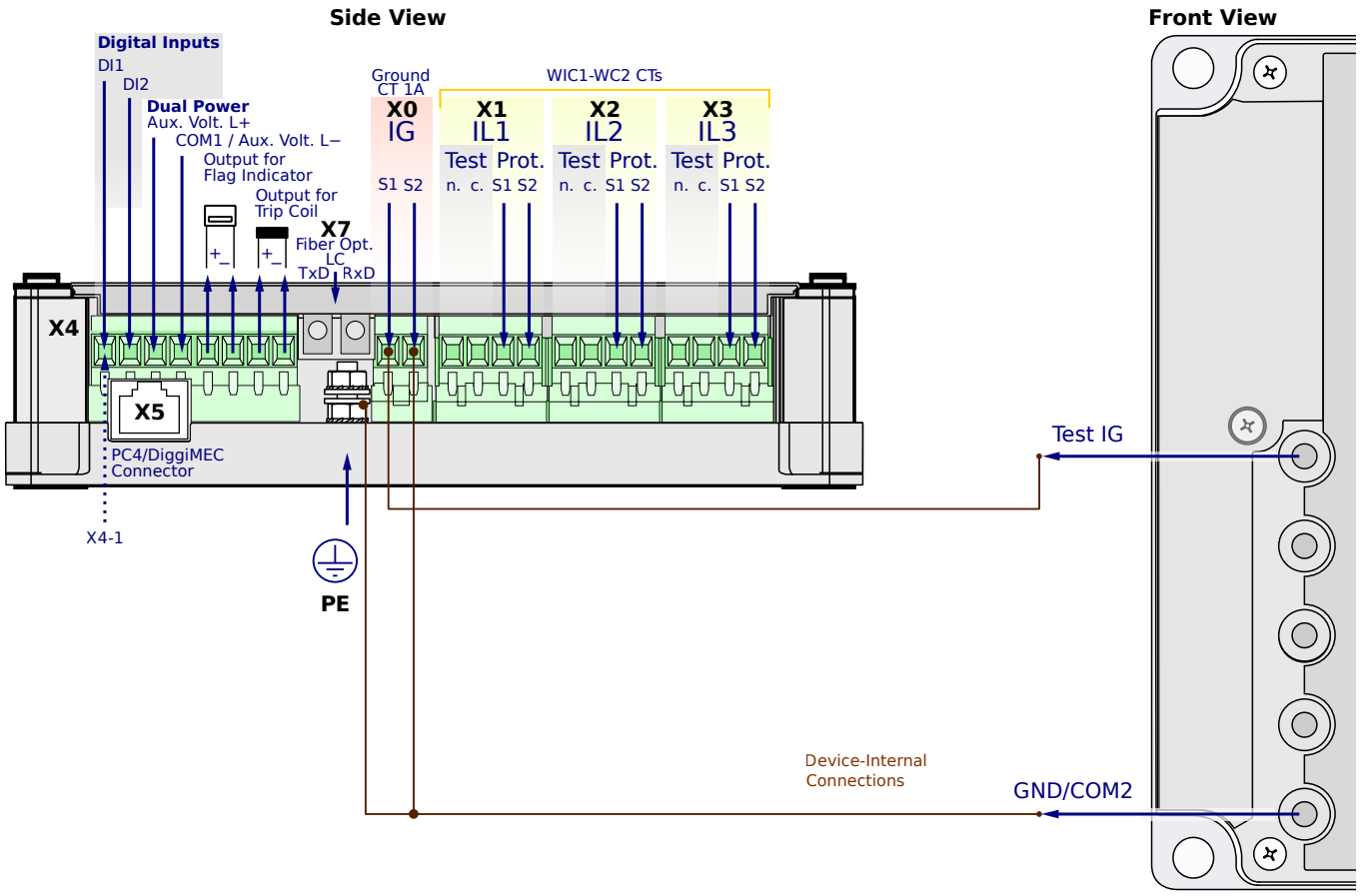


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WIC1-4DG0ND1AL0

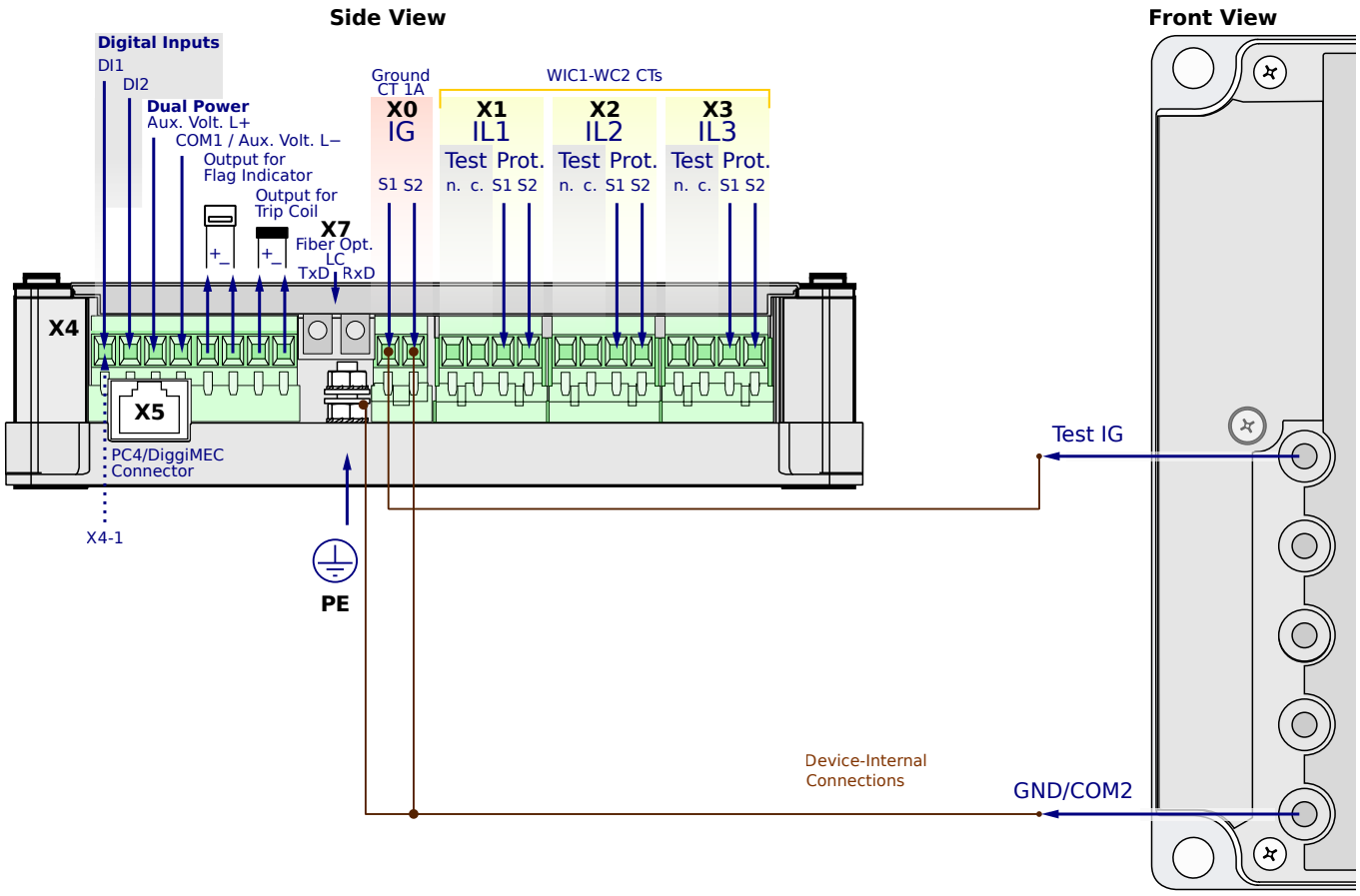


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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4DG0ND1ALH

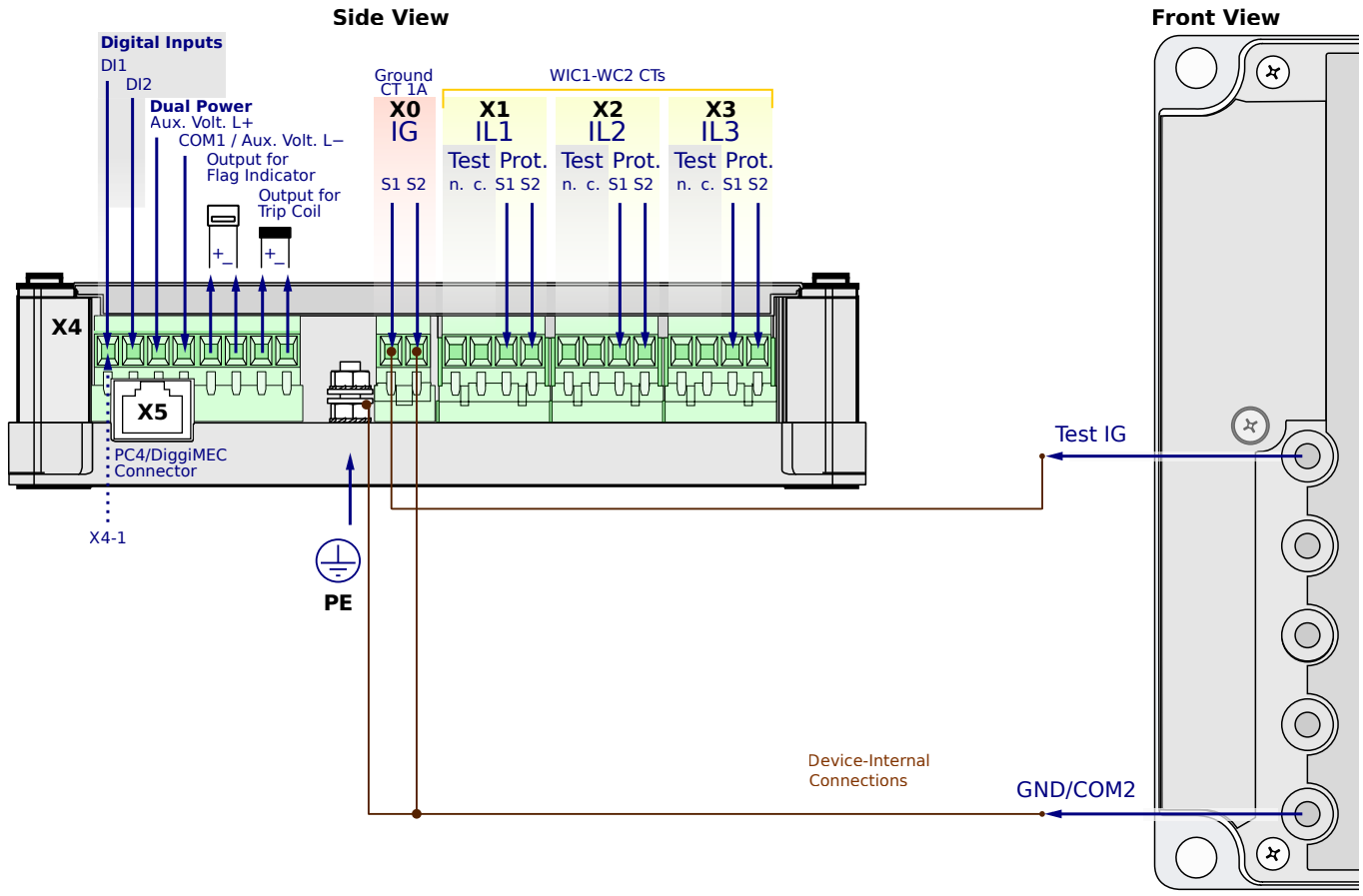


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WIC1-4DG0ND1PA0

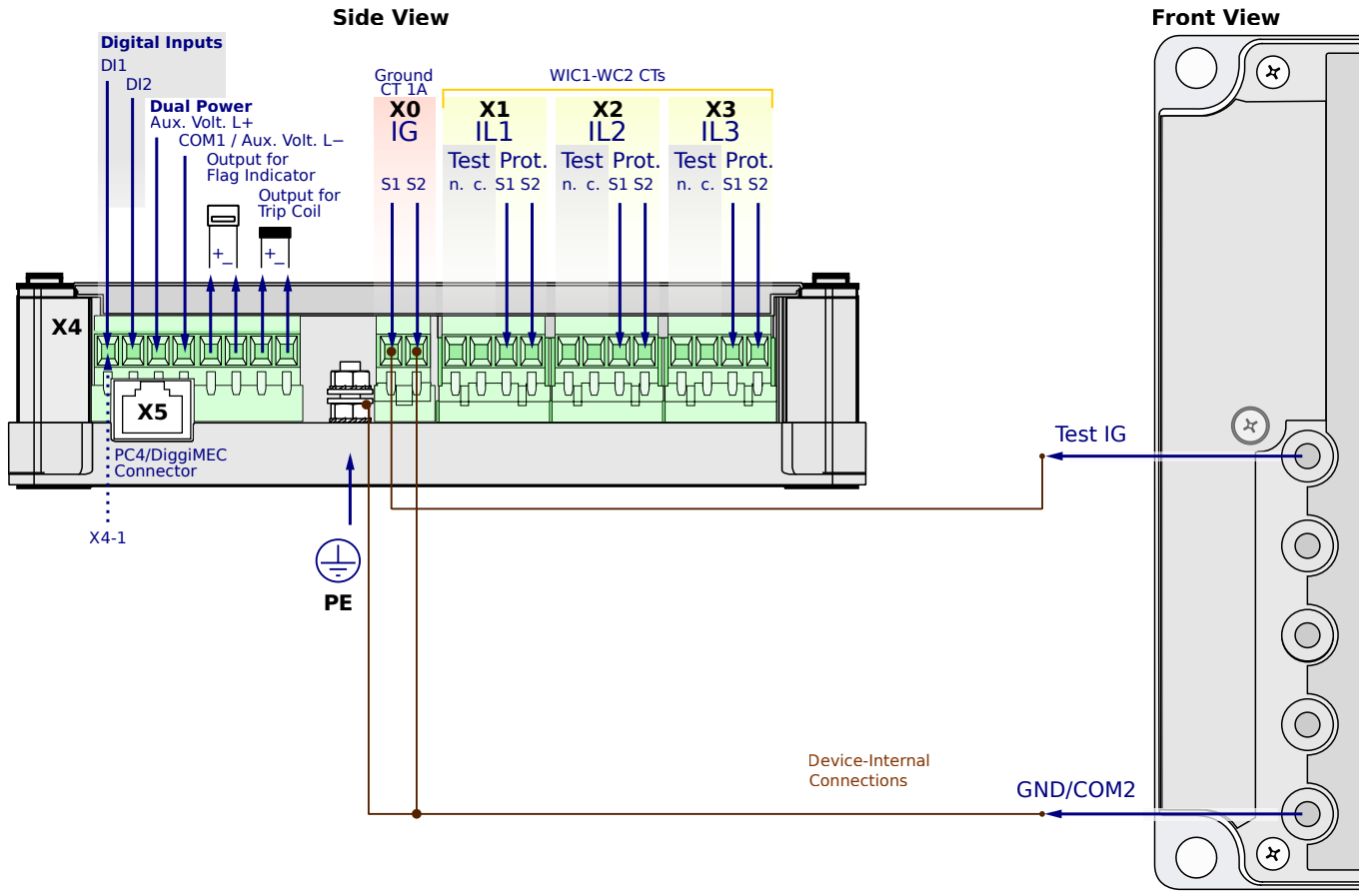


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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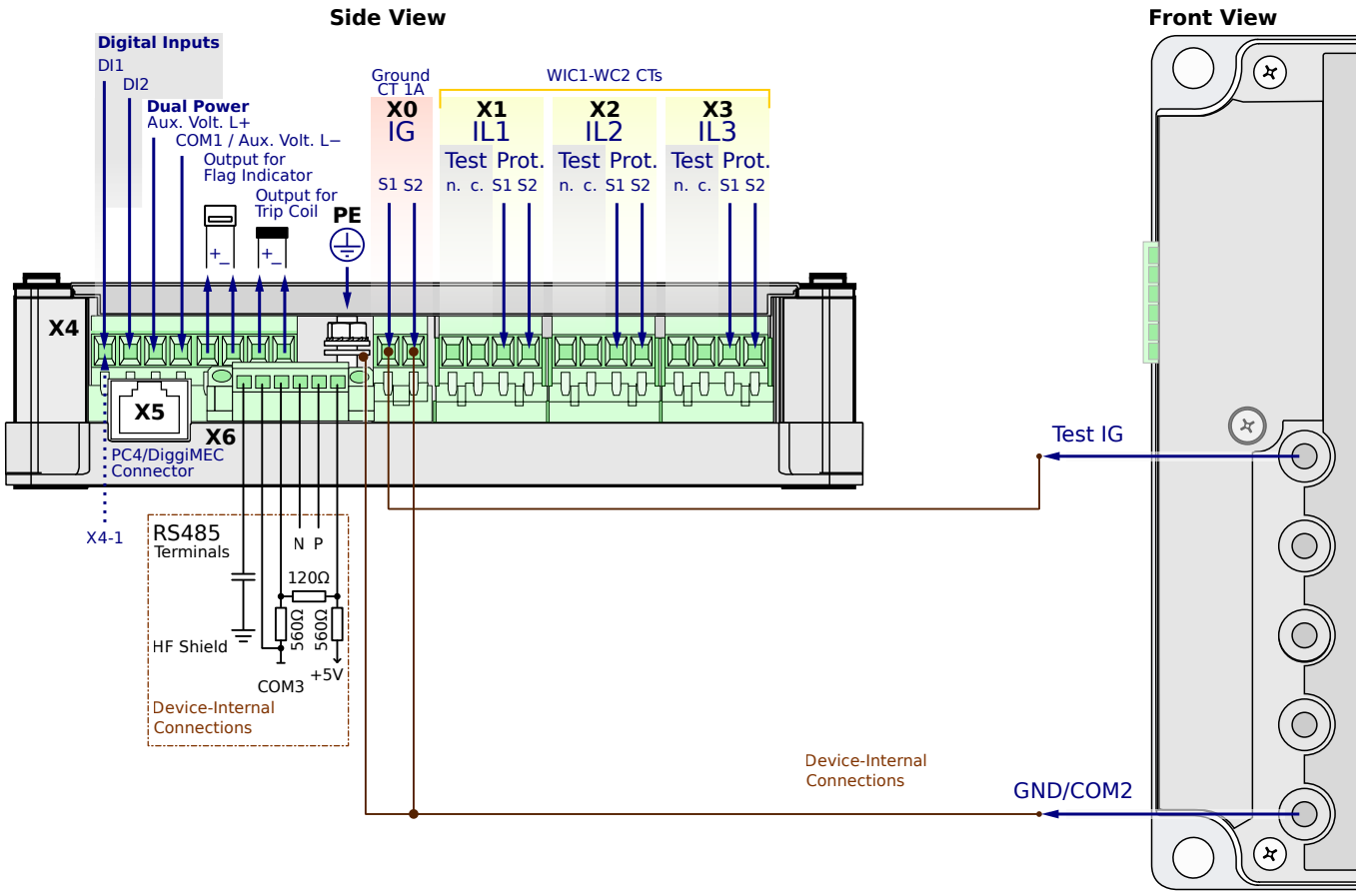


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WIC1-4DG0ND1PB0

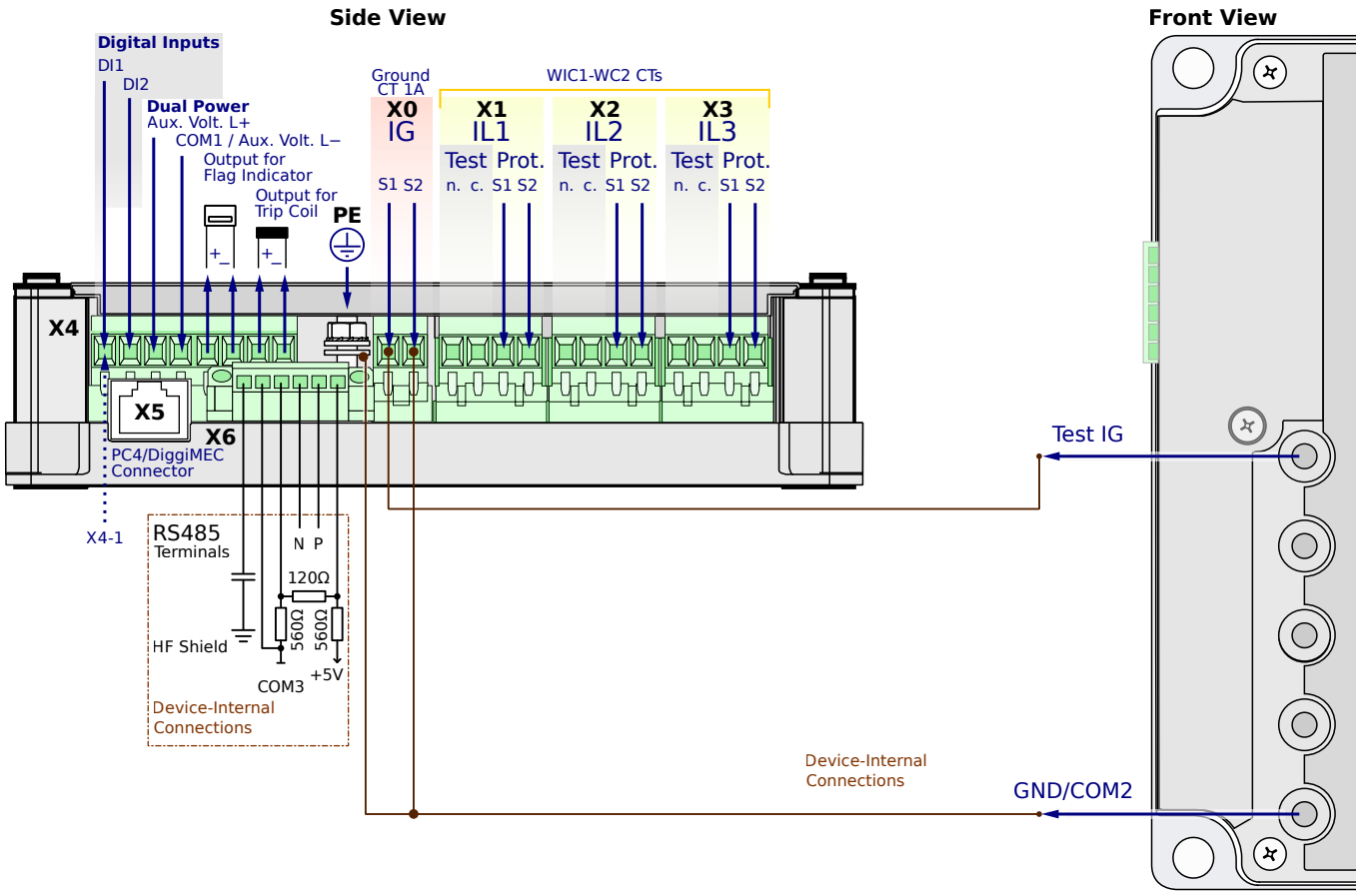


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X6 – Modbus RTU — RS485 / terminals

WIC1-4DG0ND1PBH

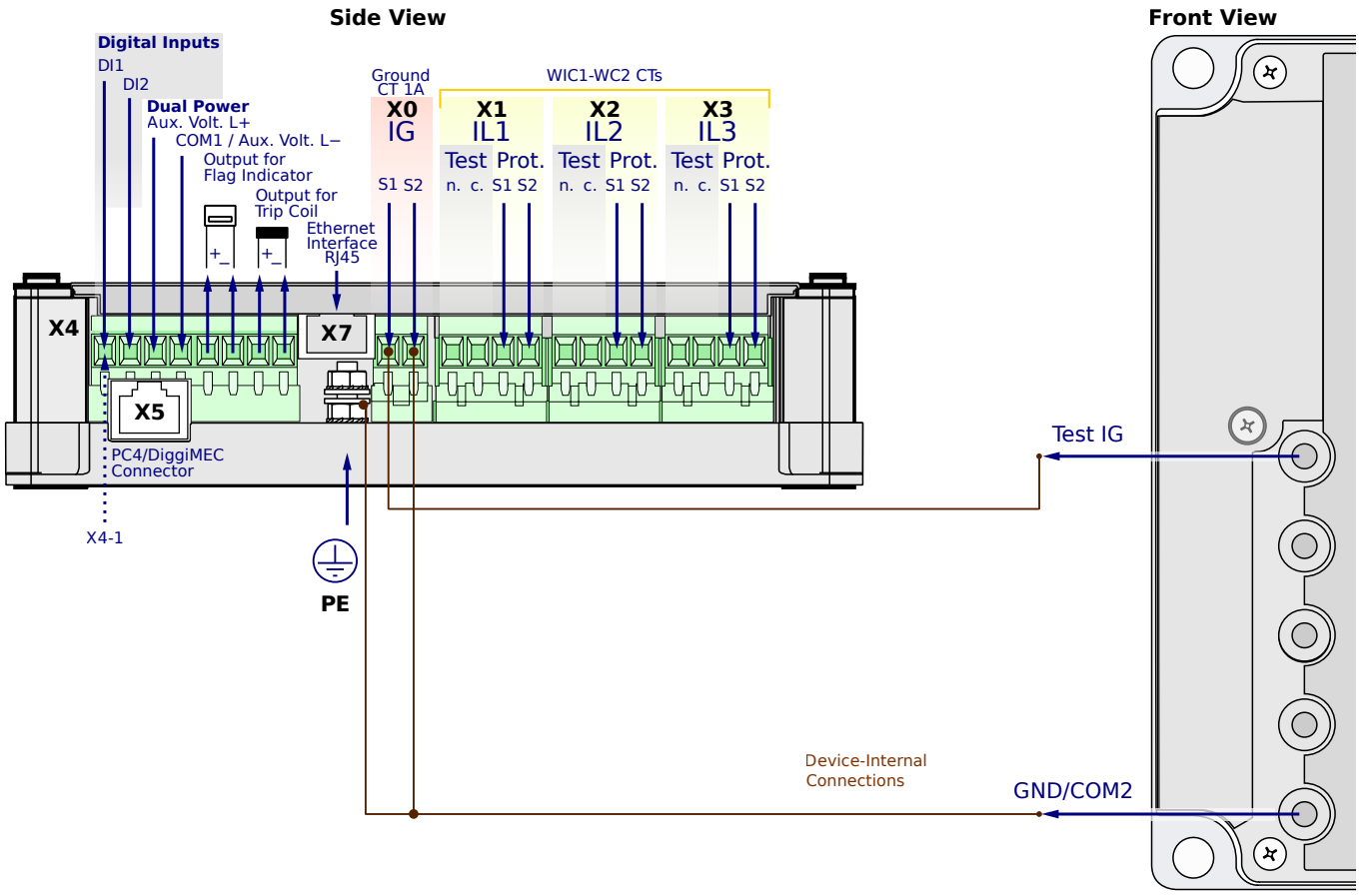


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WIC1-4DG0ND1PC0

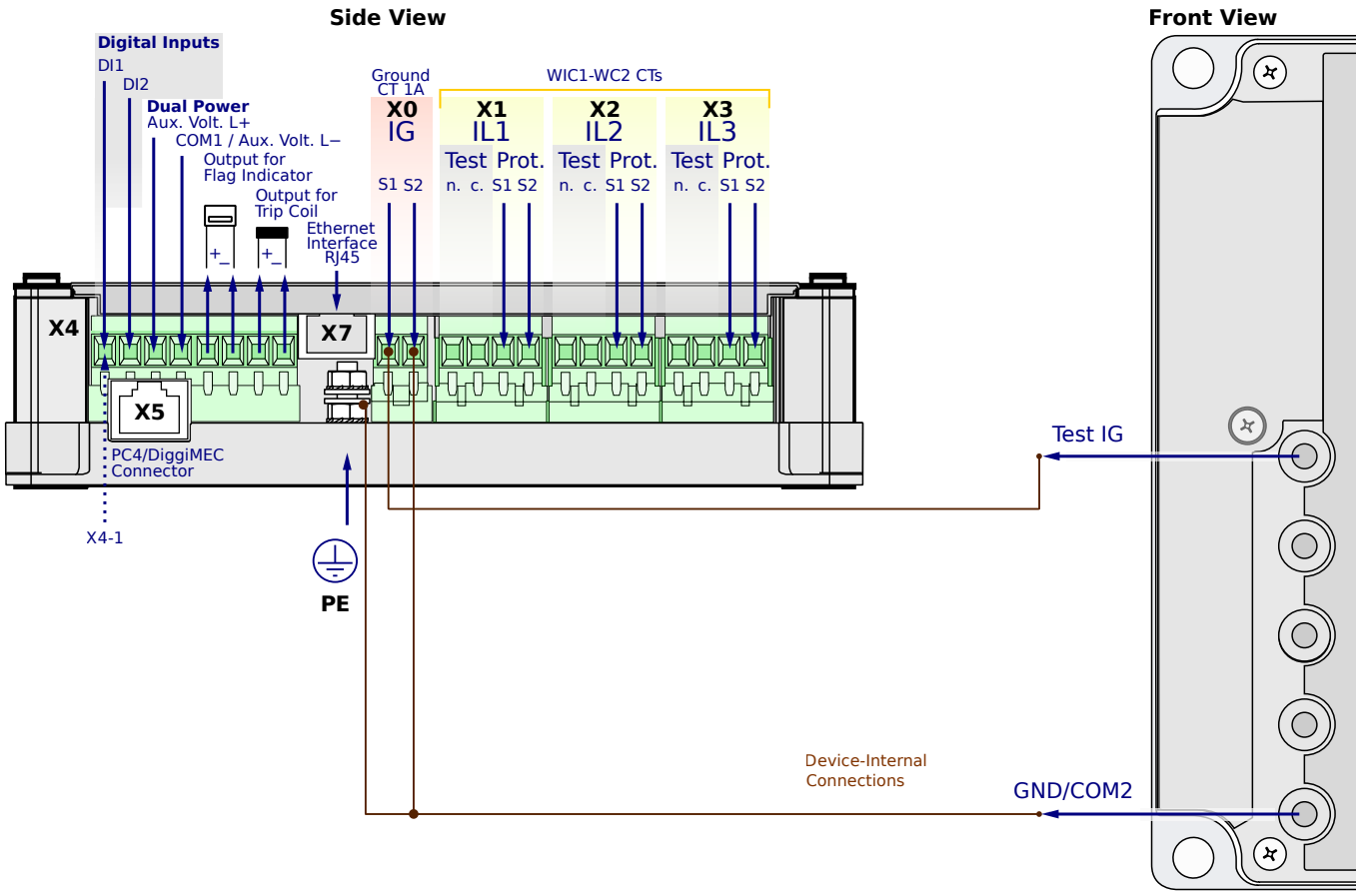


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X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4DG0ND1PCH

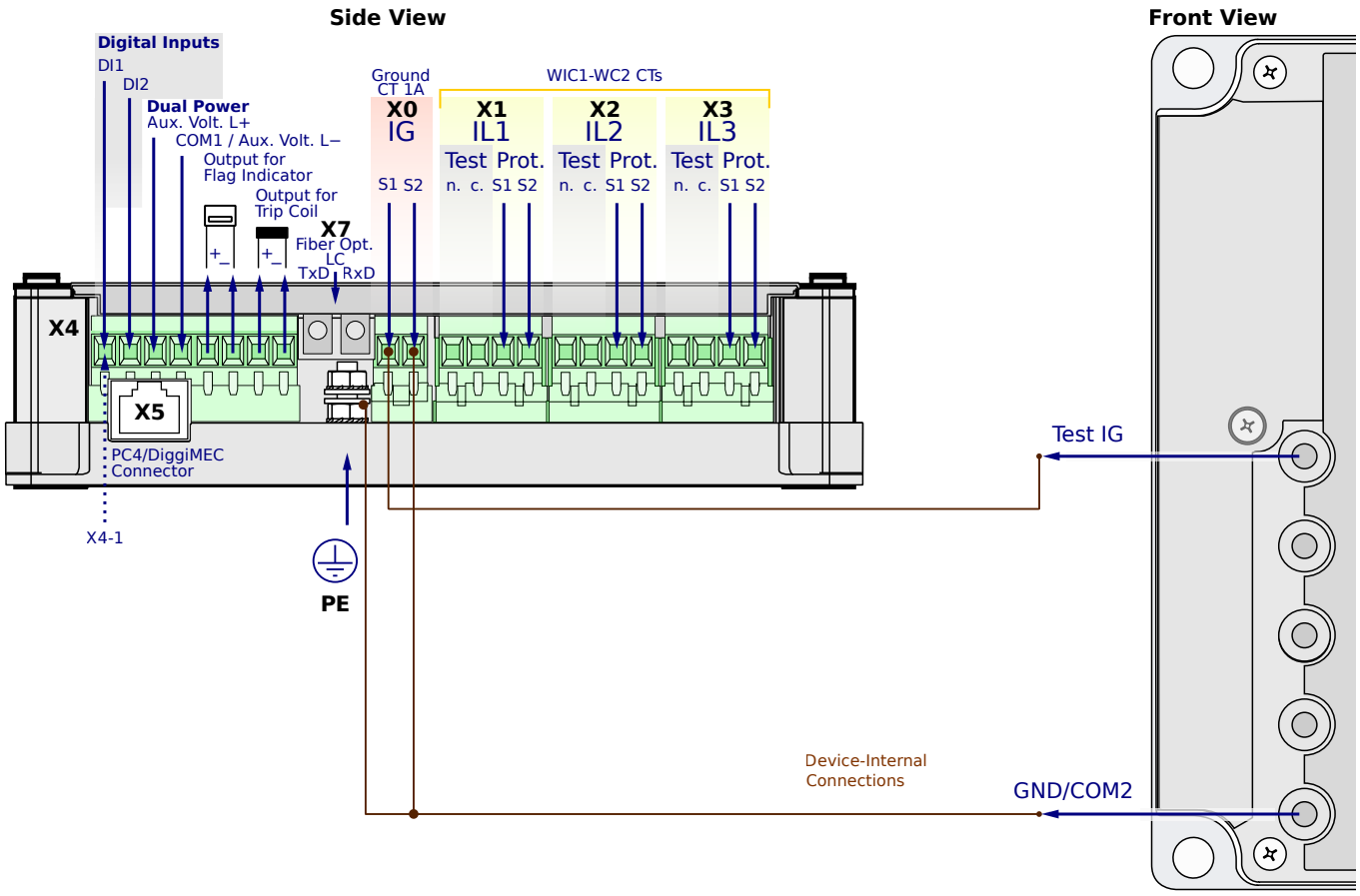


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WIC1-4DG0ND1PL0

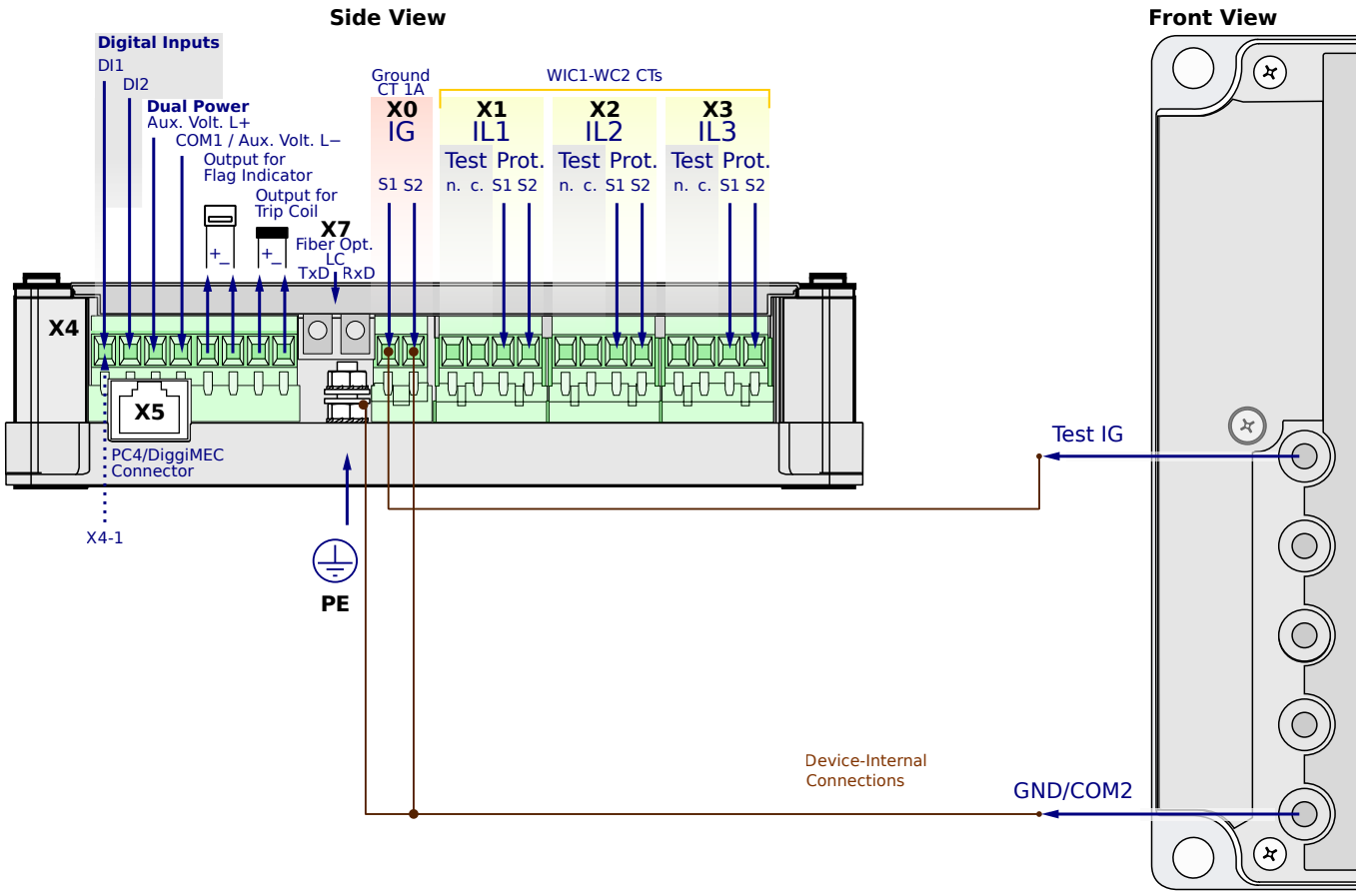


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X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4DG0ND1PLH

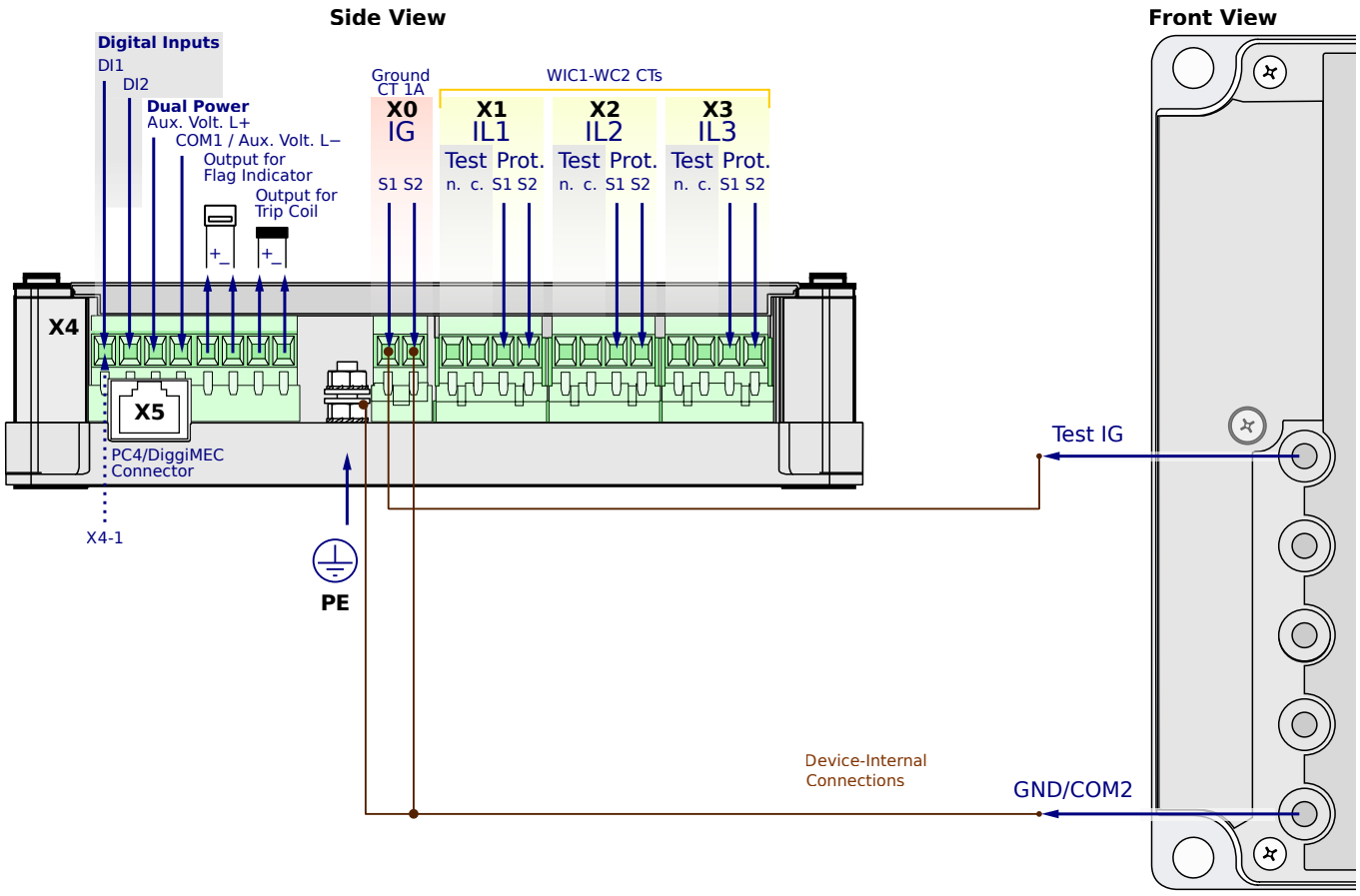


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X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4DG0ND2SA0

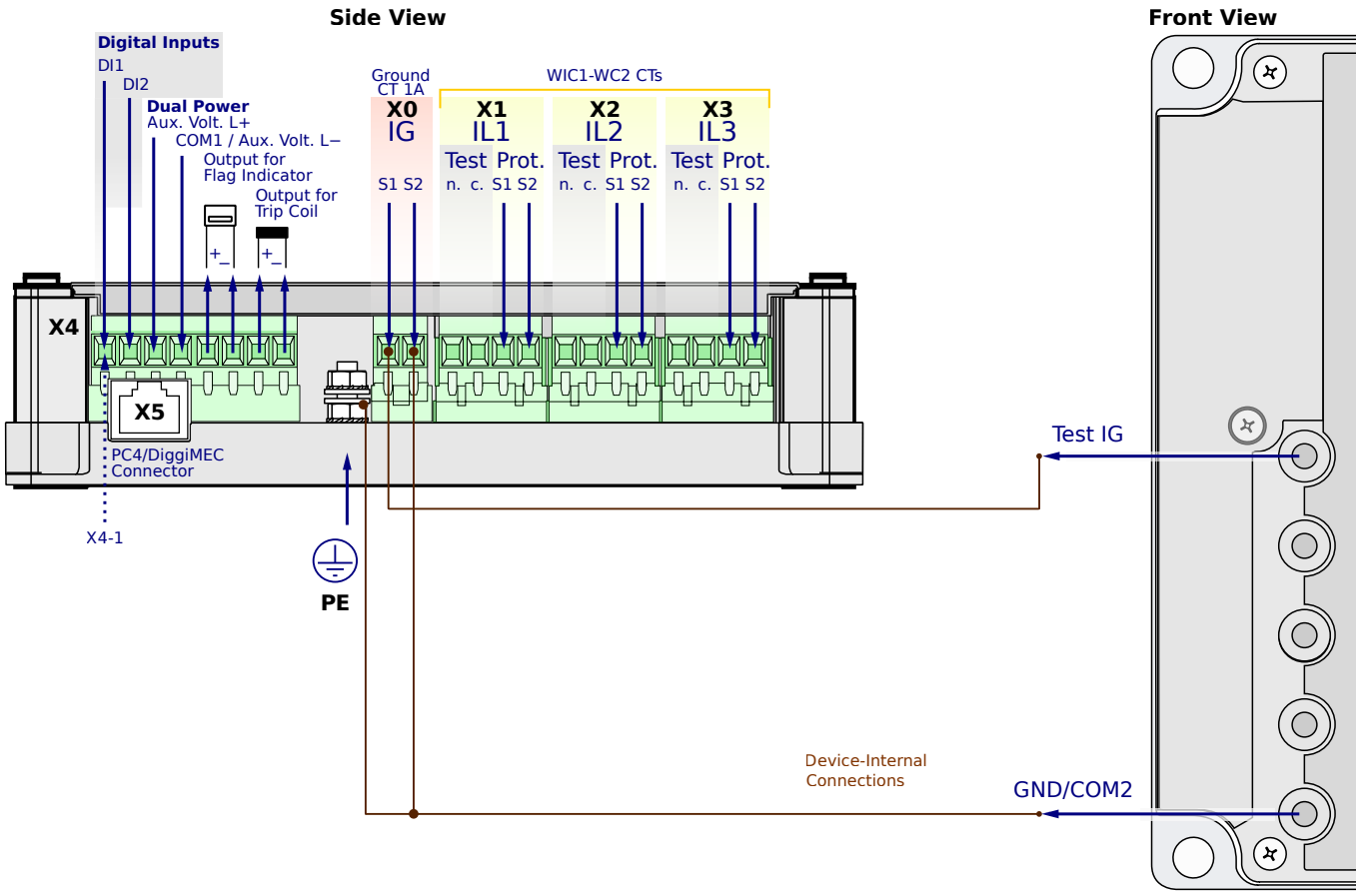


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-WC2 CTs
X4-1,2 – 2 assignable Digital Inputs
X4-3,4 – Dual Power (Optional auxiliary power supply)
X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-4DG0ND2SAH

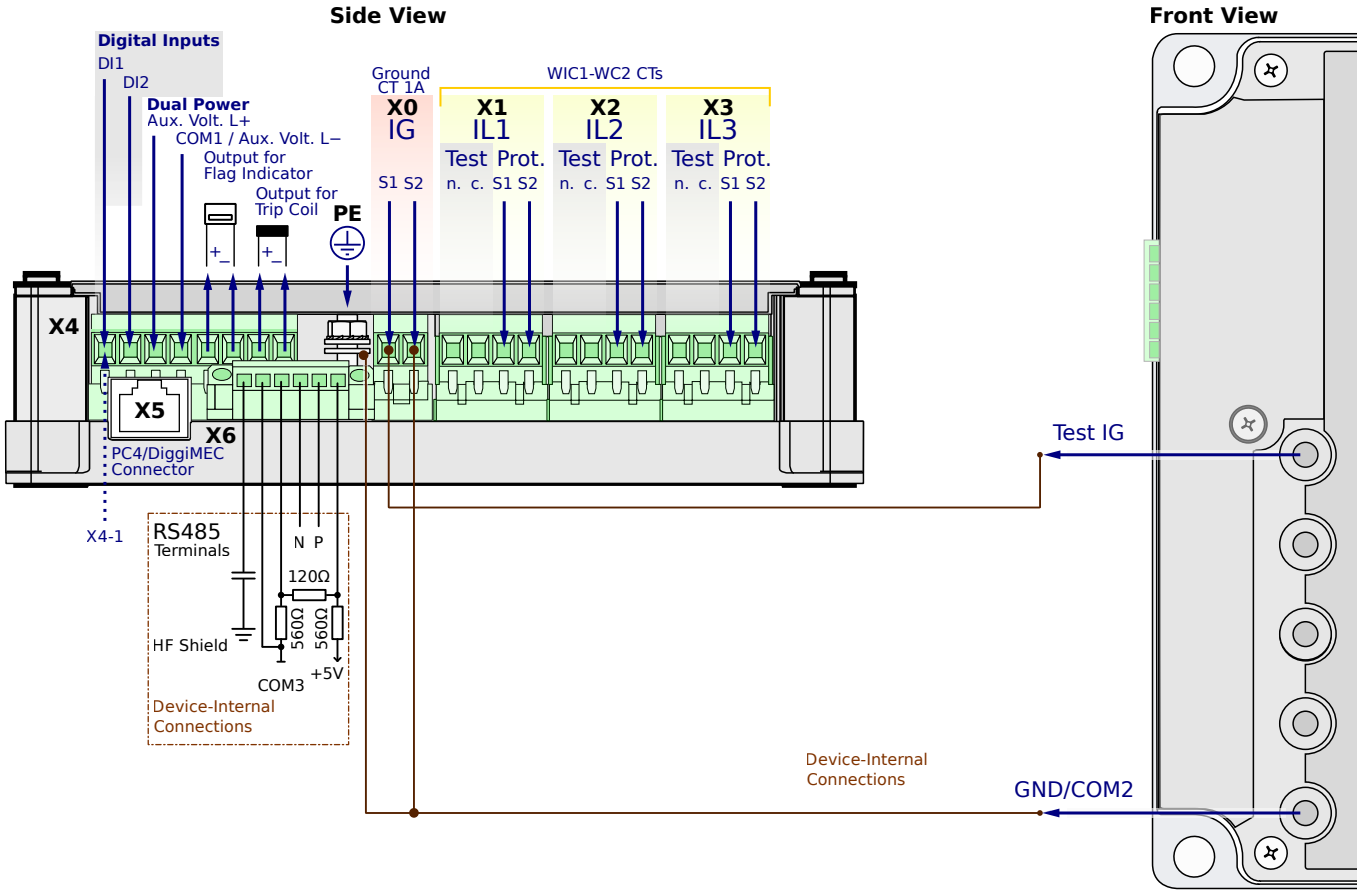


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
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X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-4DG0ND2SB0

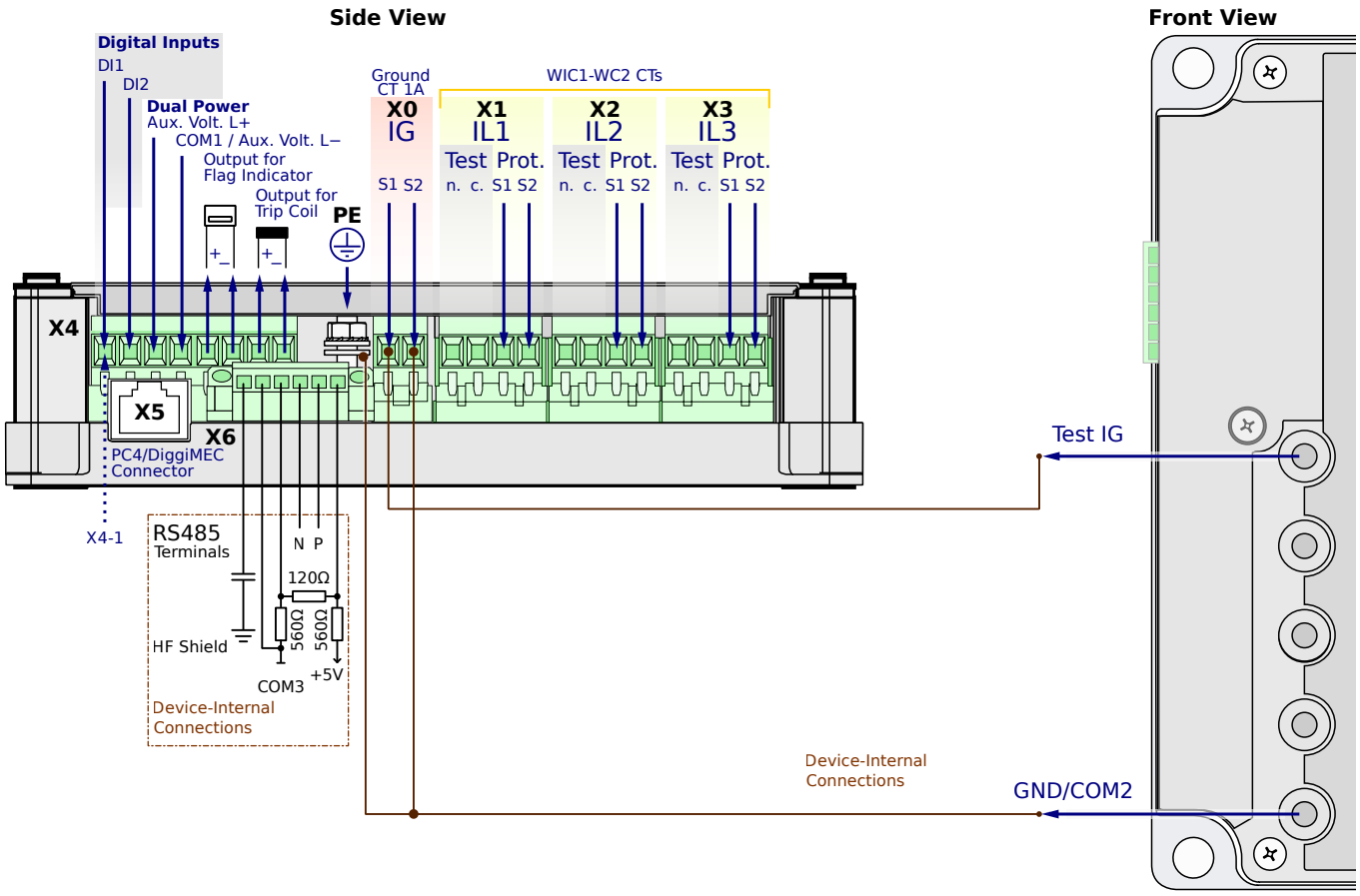


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4DG0ND2SBH

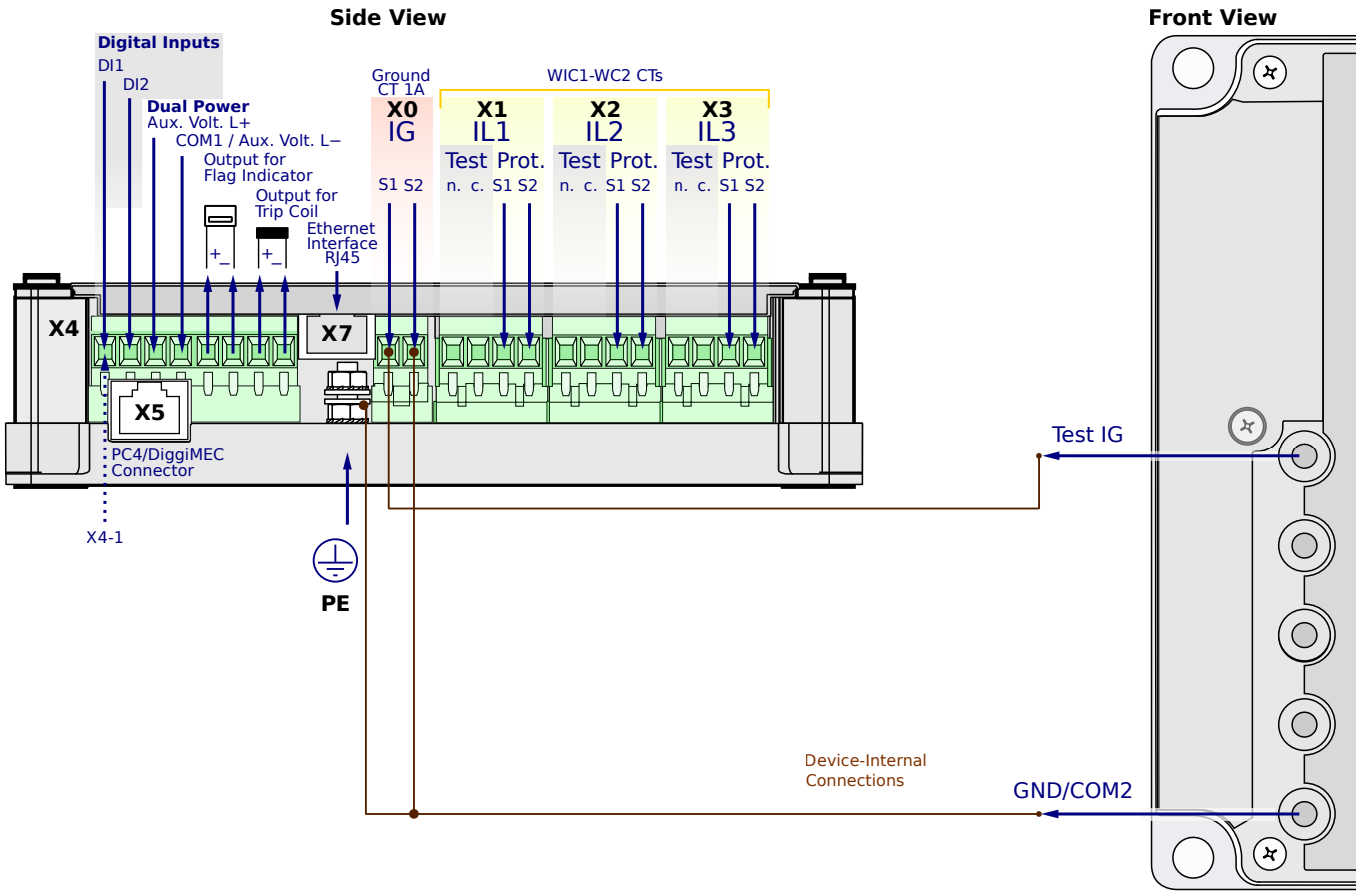


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4DG0ND2SC0

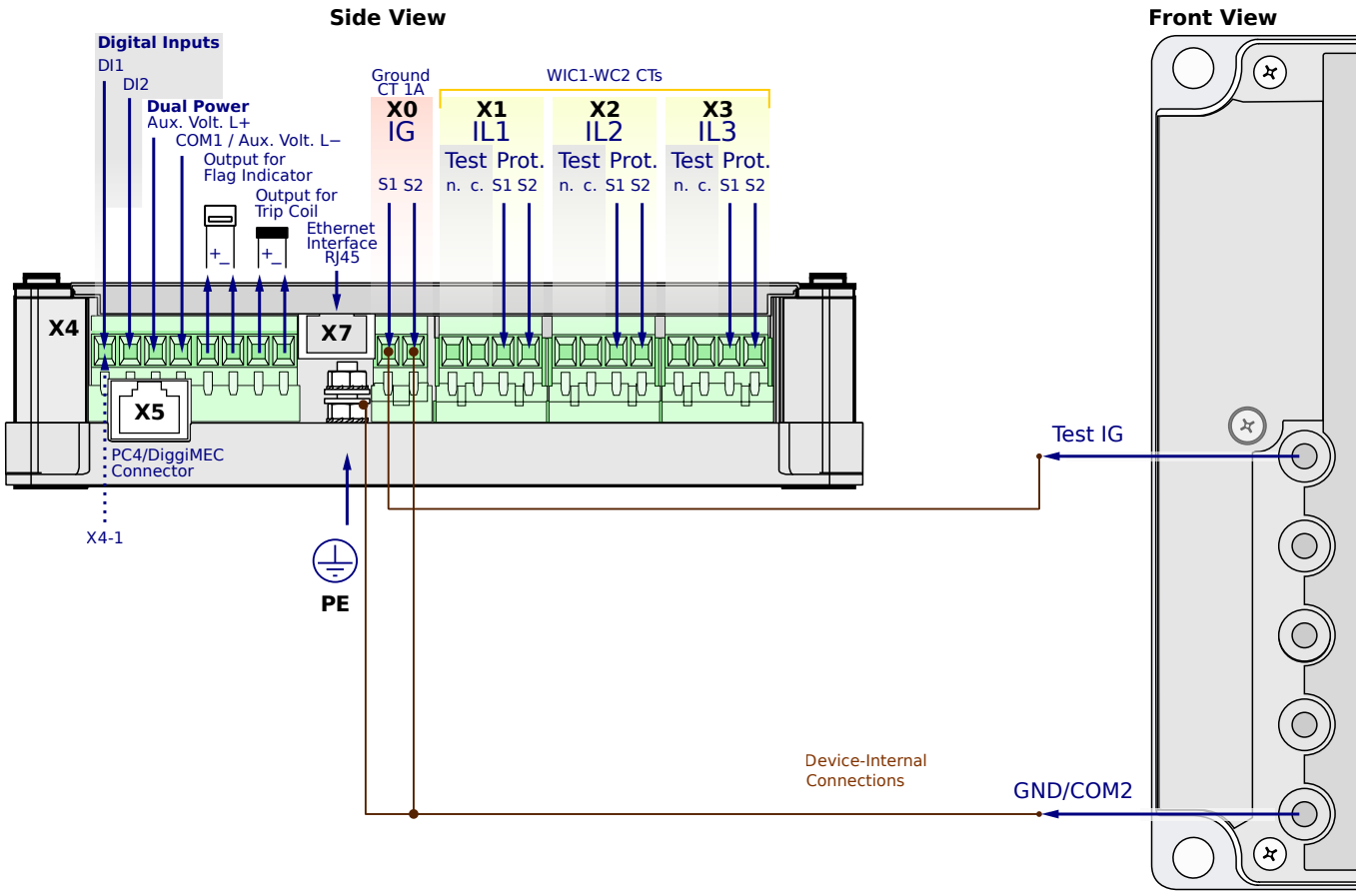


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X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4DG0ND2SCH

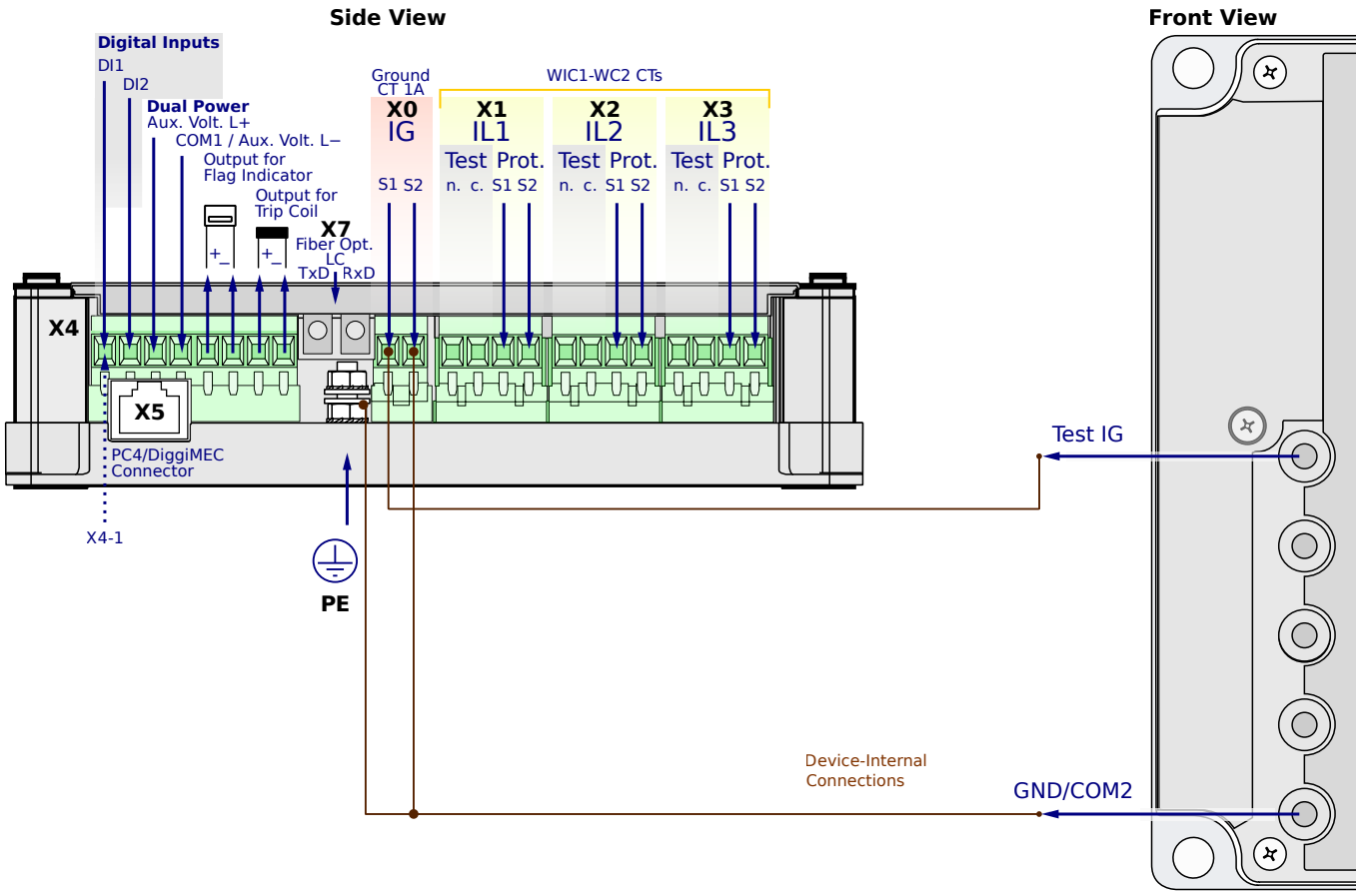


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
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X4-3,4 – Dual Power (Optional auxiliary power supply)
X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4DG0ND2SL0

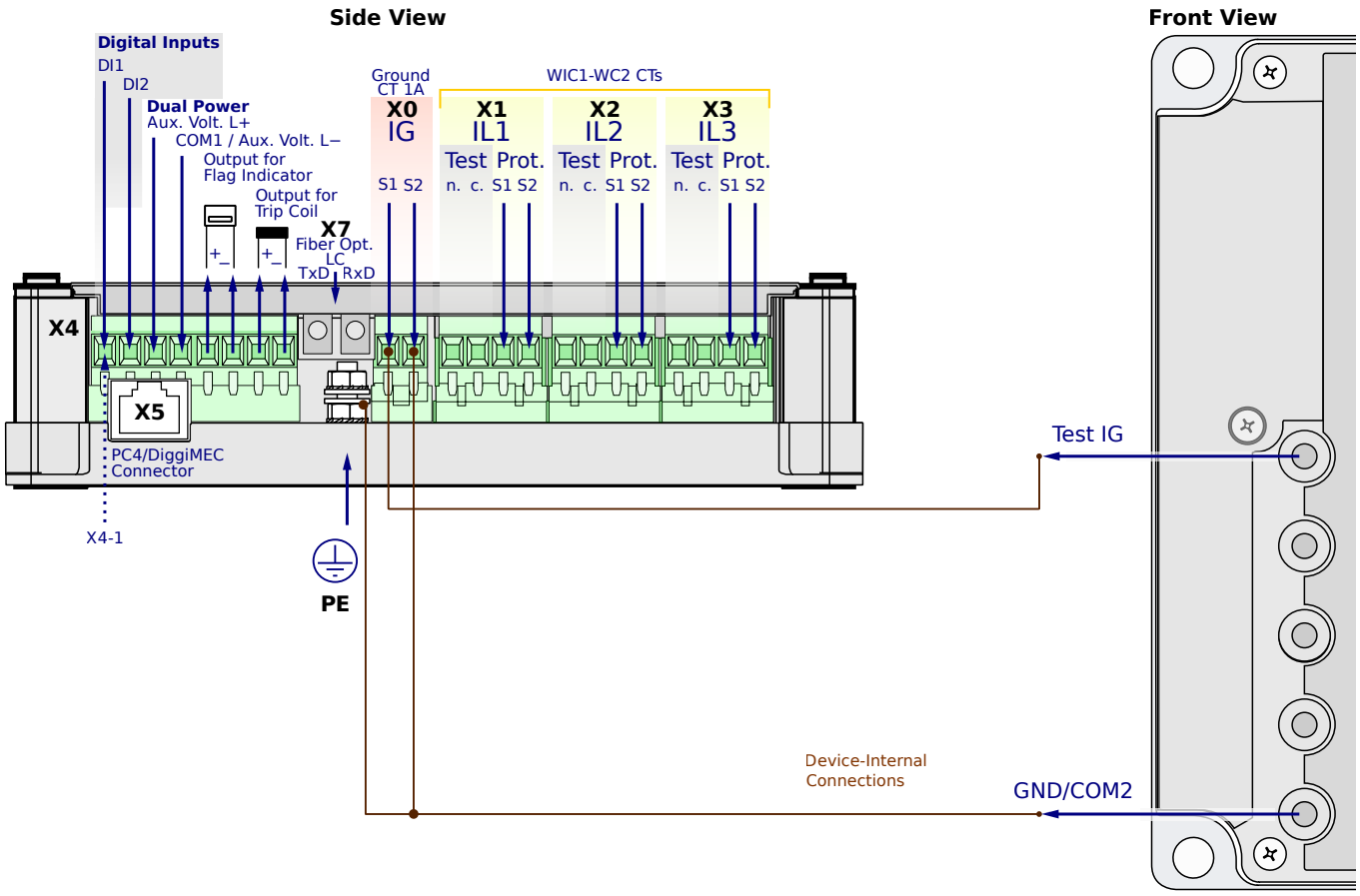


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Standard

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X4-3,4 – Dual Power (Optional auxiliary power supply)
X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4DG0ND2SLH

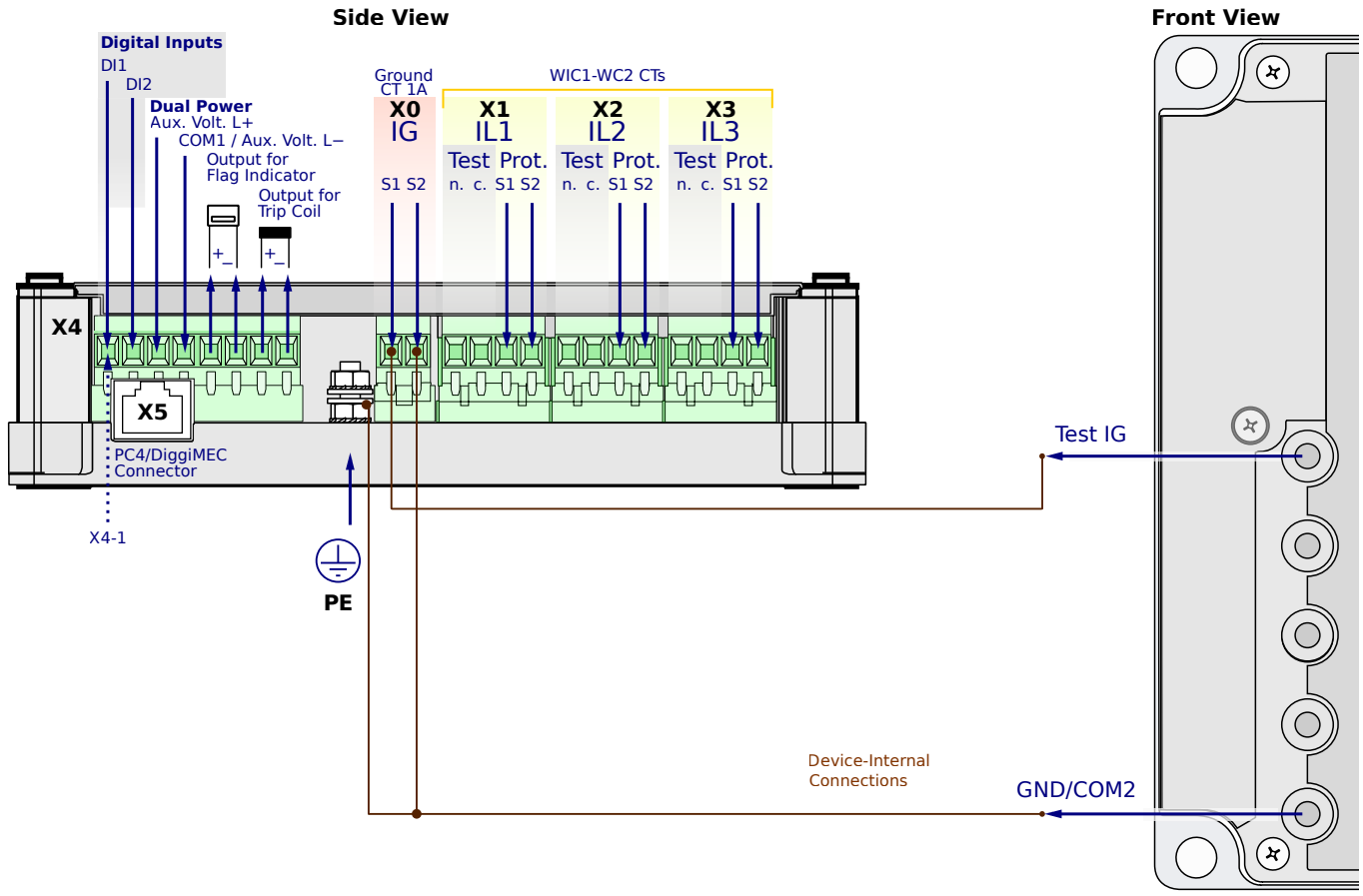


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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– Customized Version 1

PE – Protective Earth
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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4DG0ND2AA0

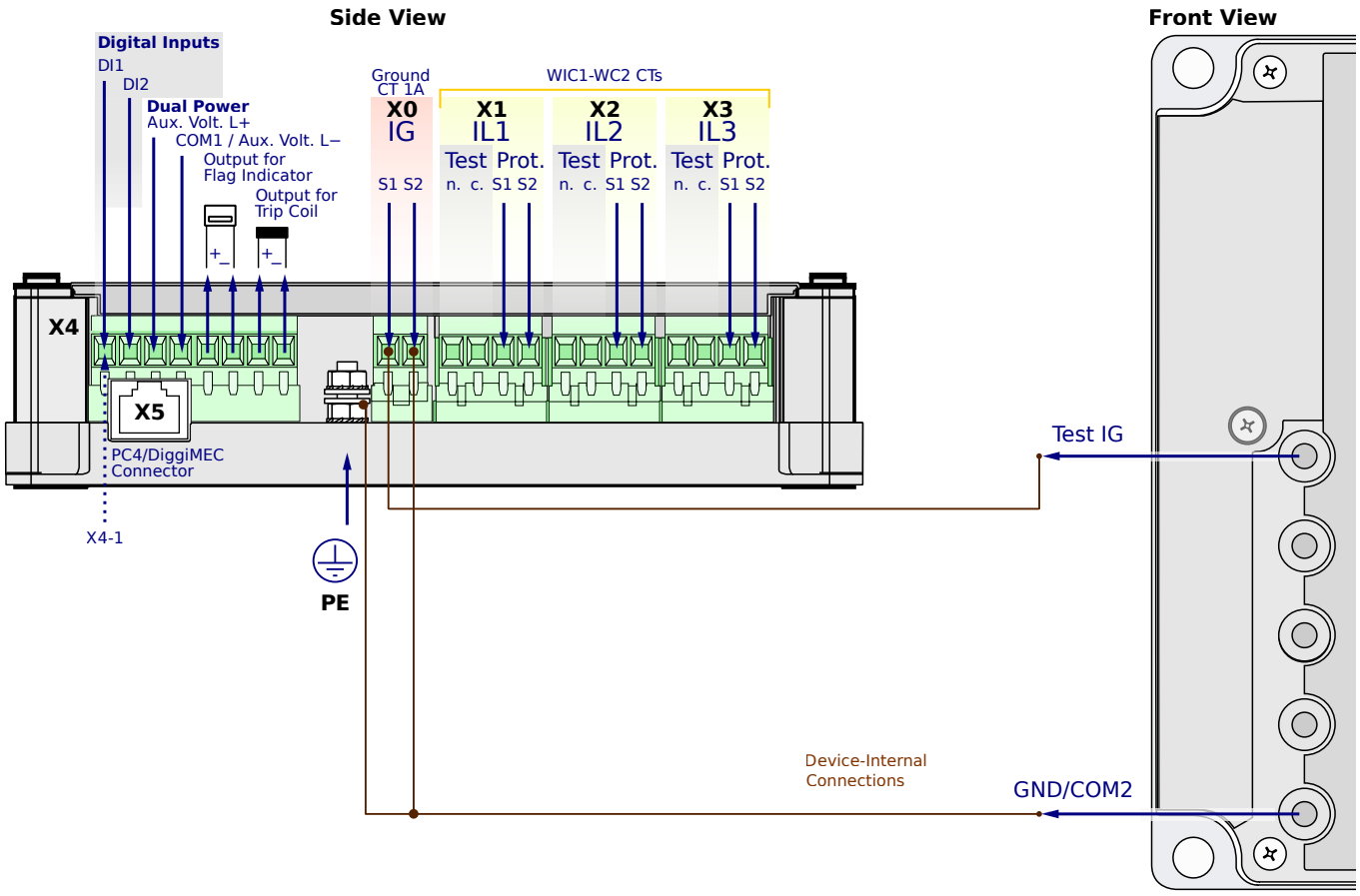


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
– Standard

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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-4DG0ND2AAH

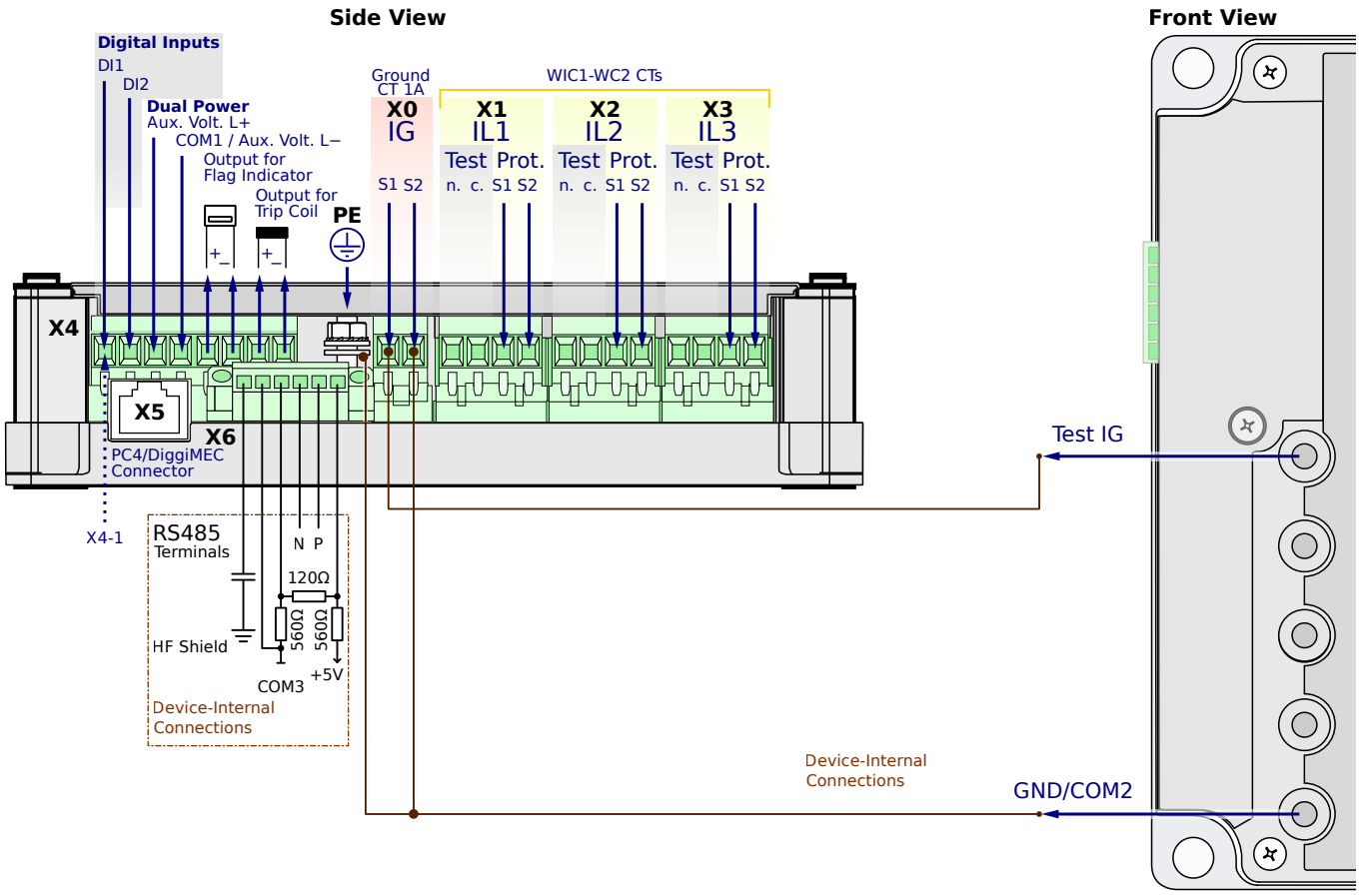


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WIC1-4DG0ND2AB0

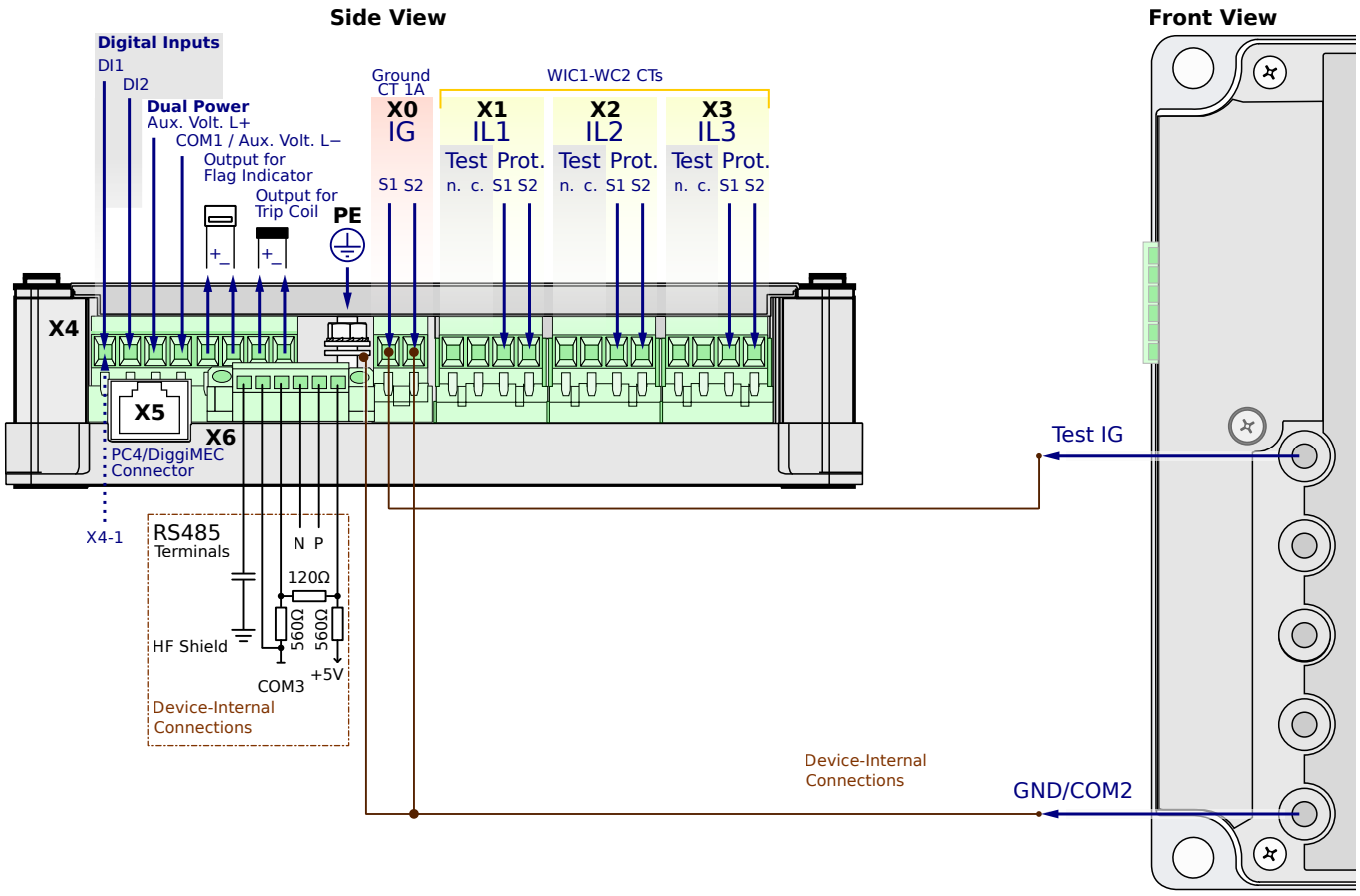


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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4DG0ND2ABH

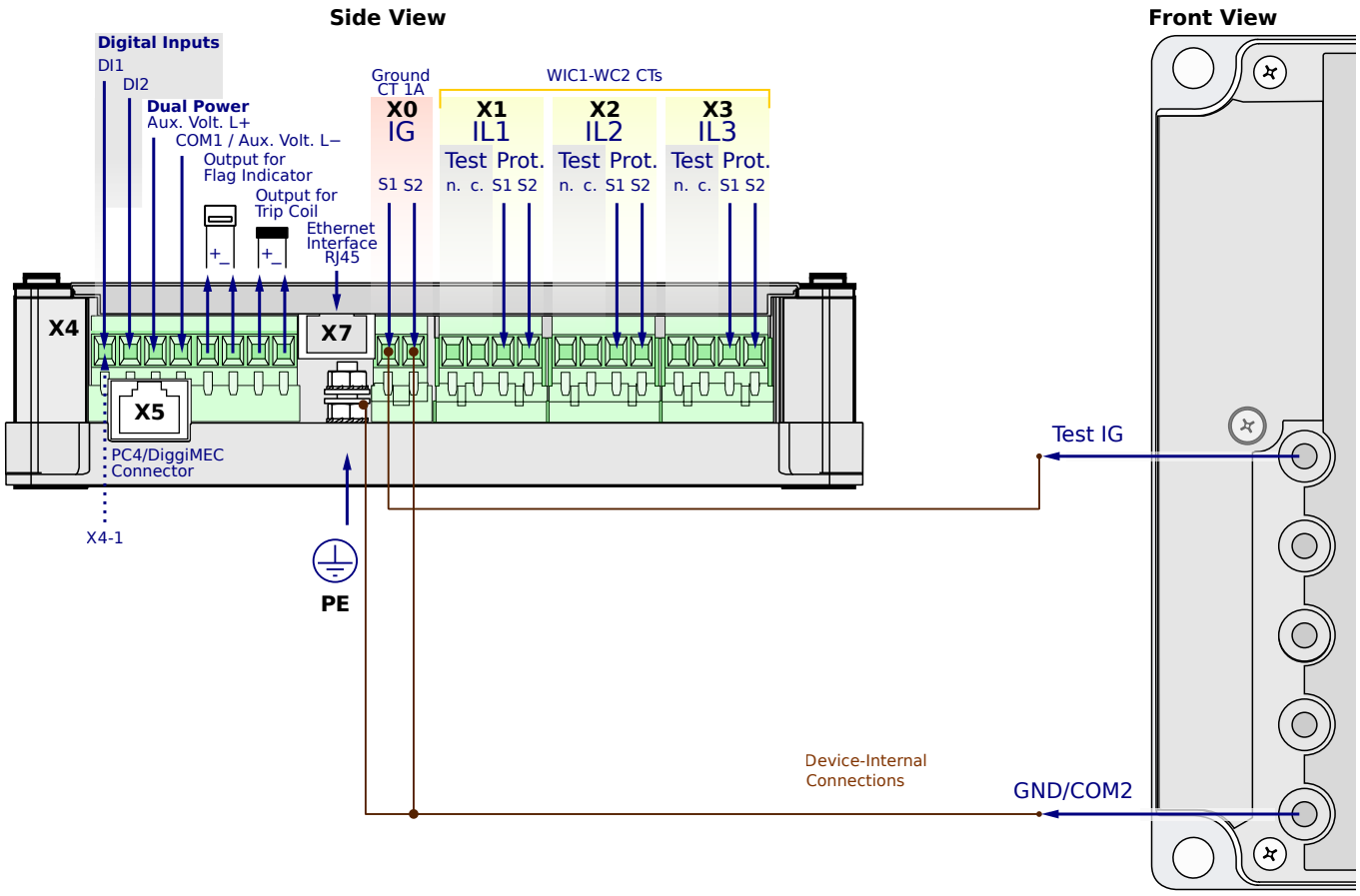


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WIC1-4DG0ND2AC0

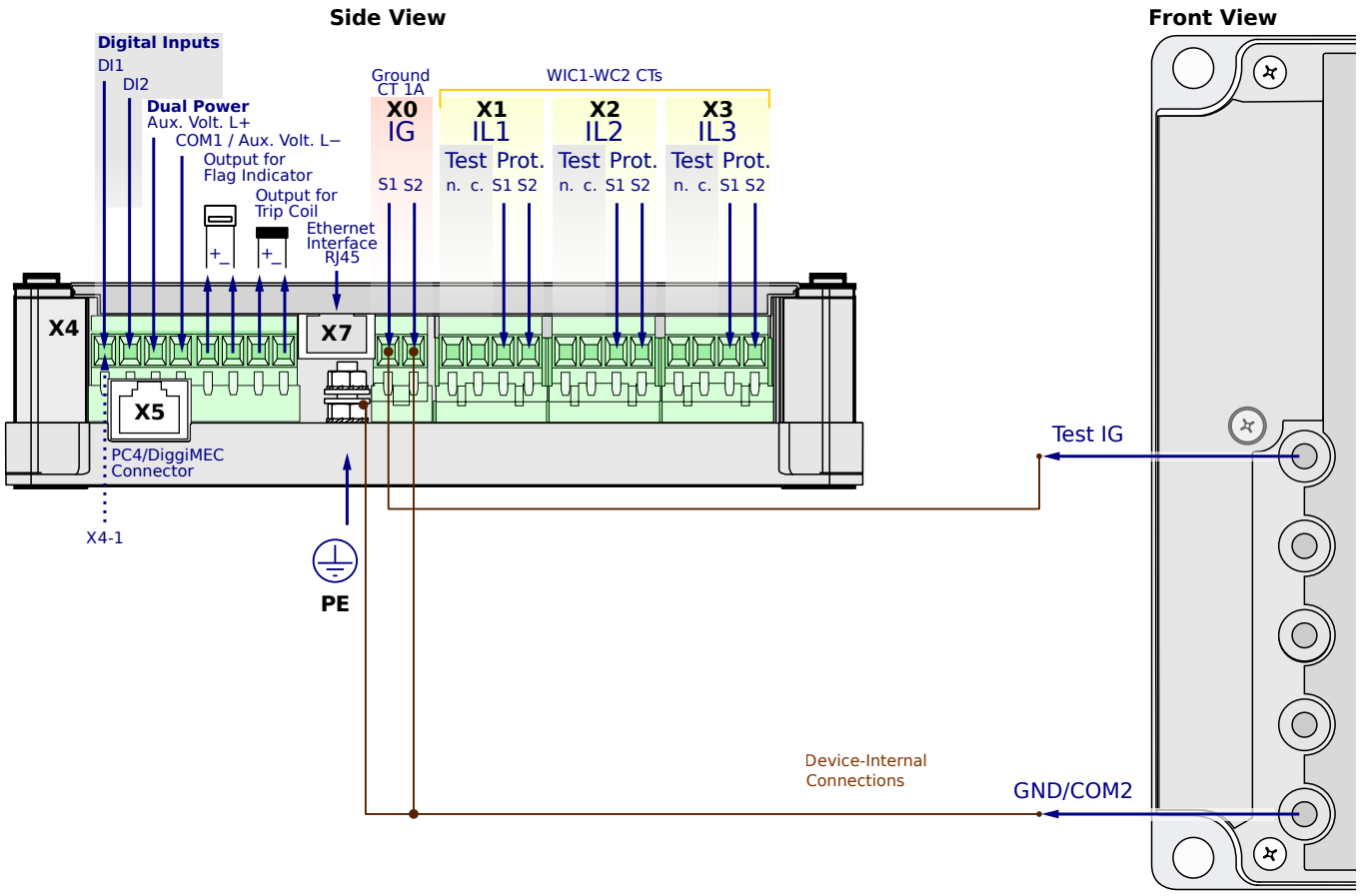


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X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4DG0ND2ACH

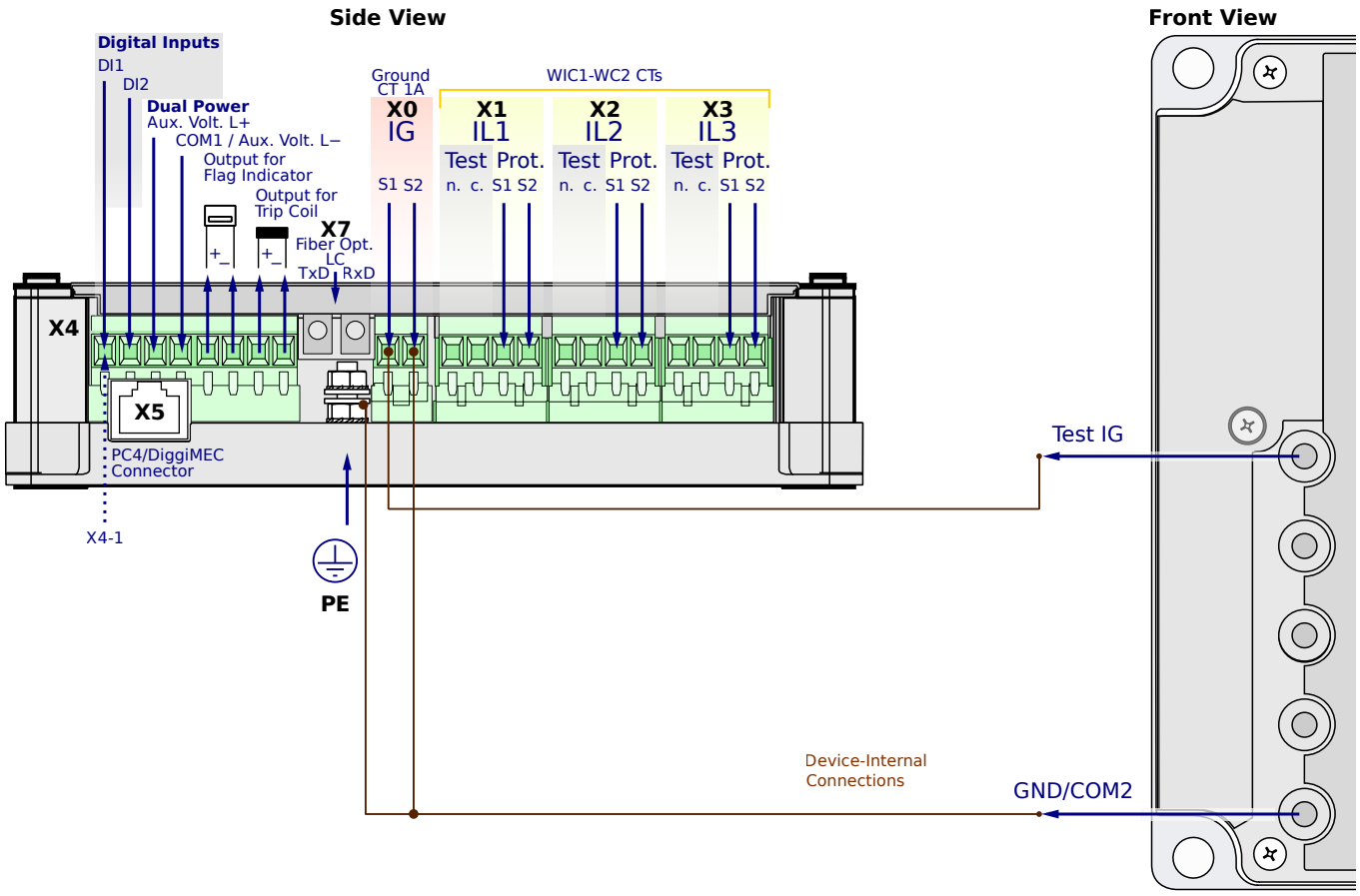


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
– Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4DG0ND2AL0

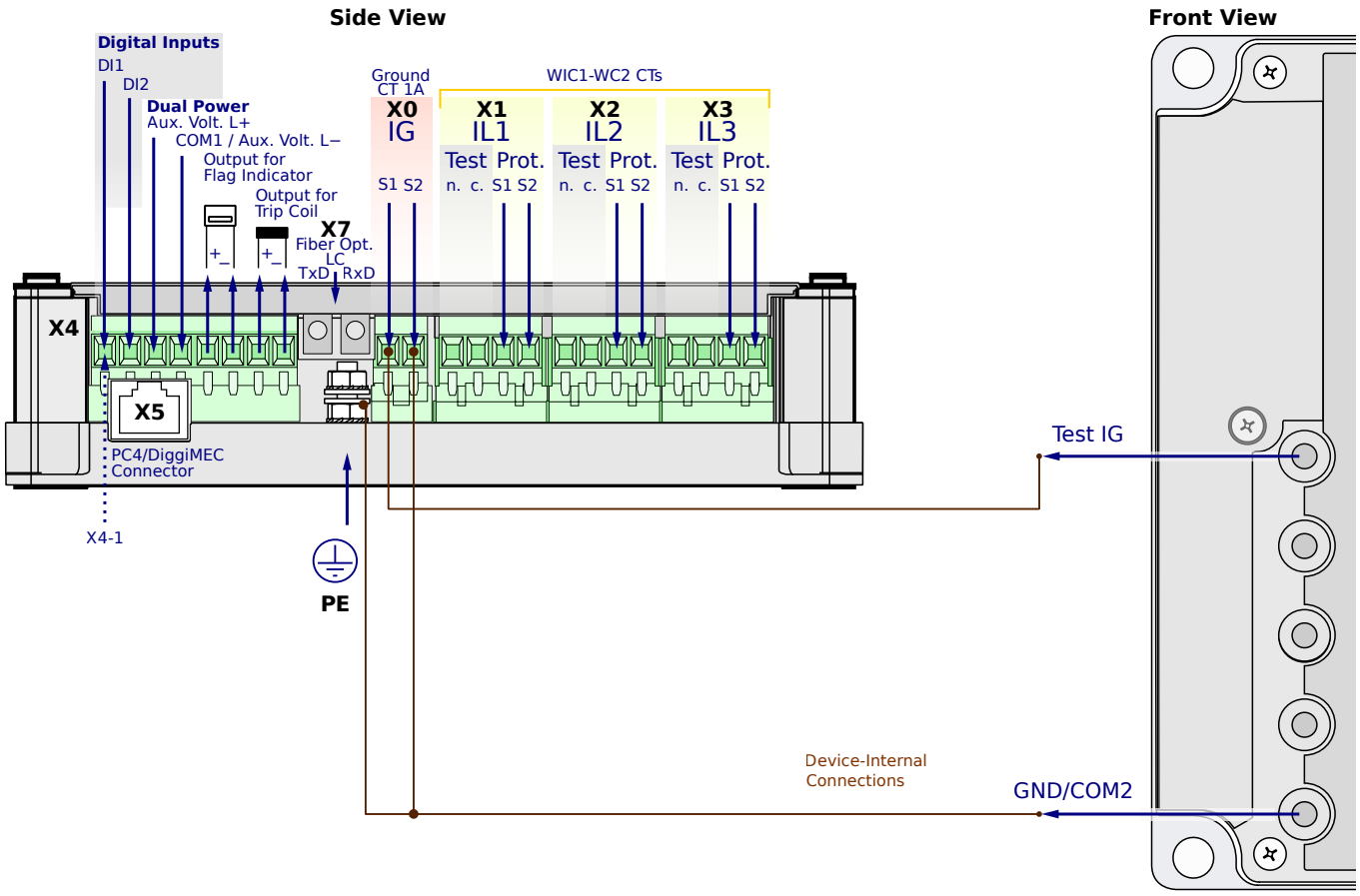


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X4-7,8 – Trip Coil "TC"-Output
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X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4DG0ND2ALH

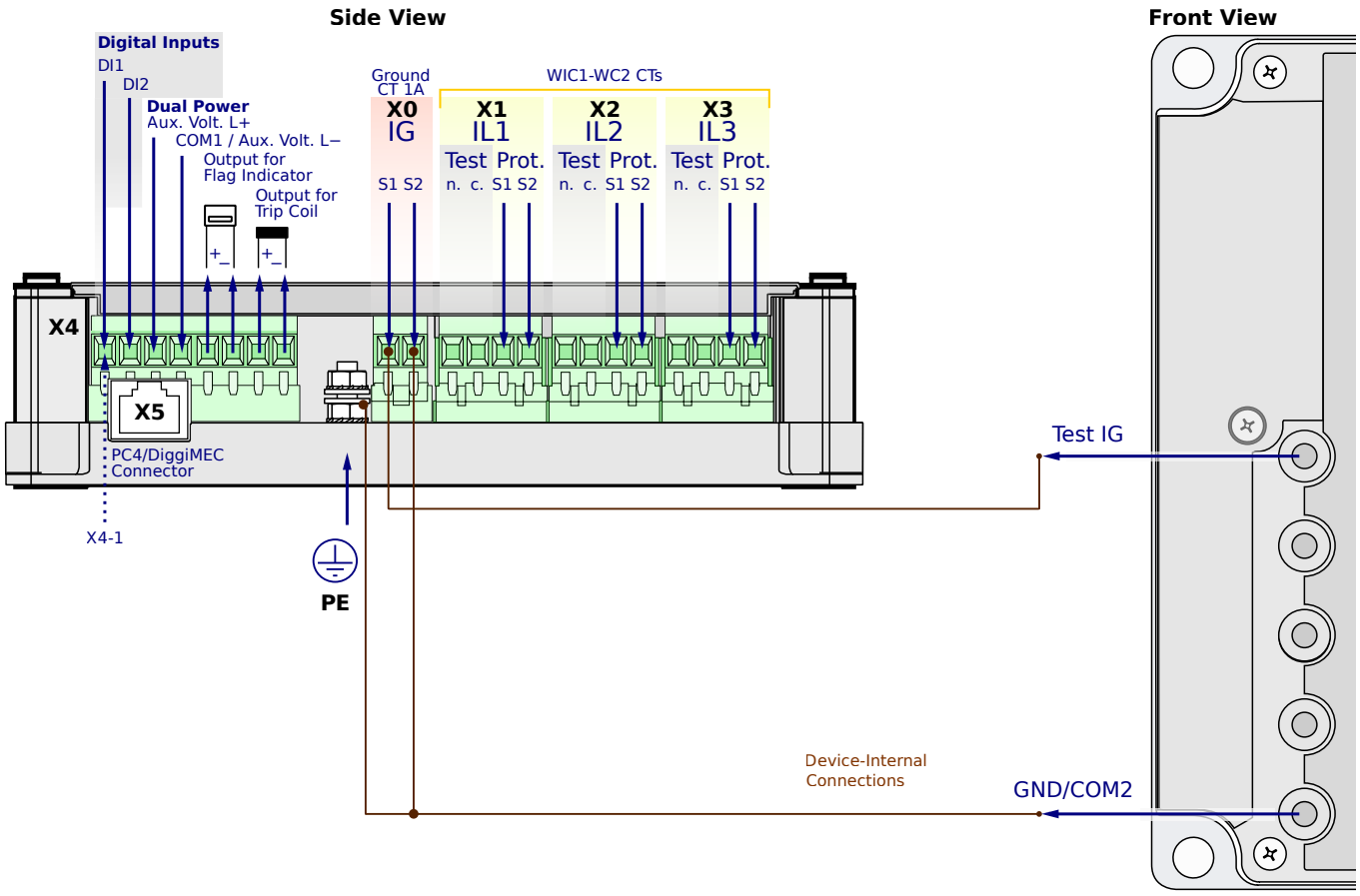


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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4DG0ND2PA0

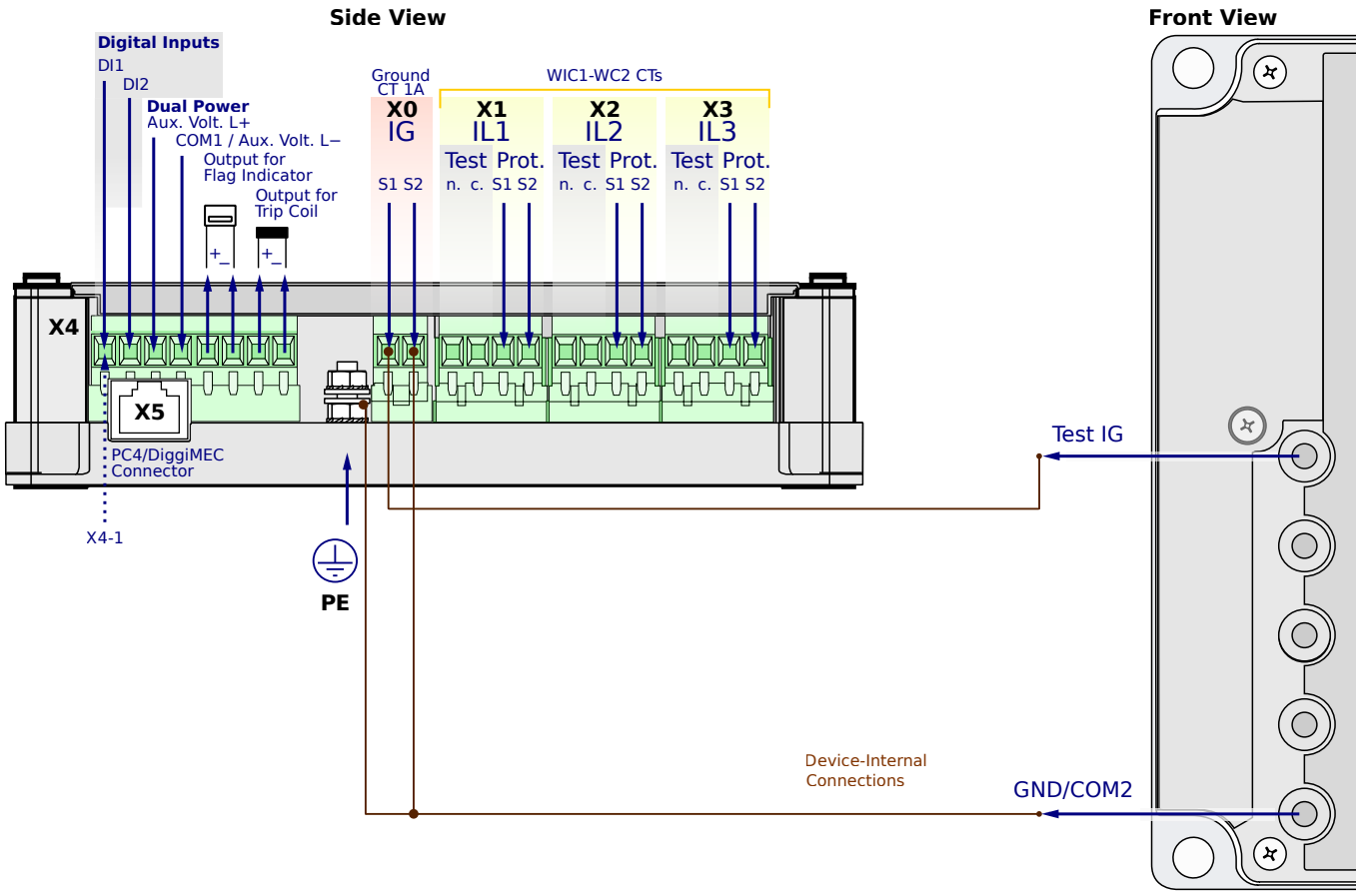


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-WC2 CTs
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X4-3,4 – Dual Power (Optional auxiliary power supply)
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X4-7,8 – Trip Coil "TC"-Output
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WIC1-4DG0ND2PAH

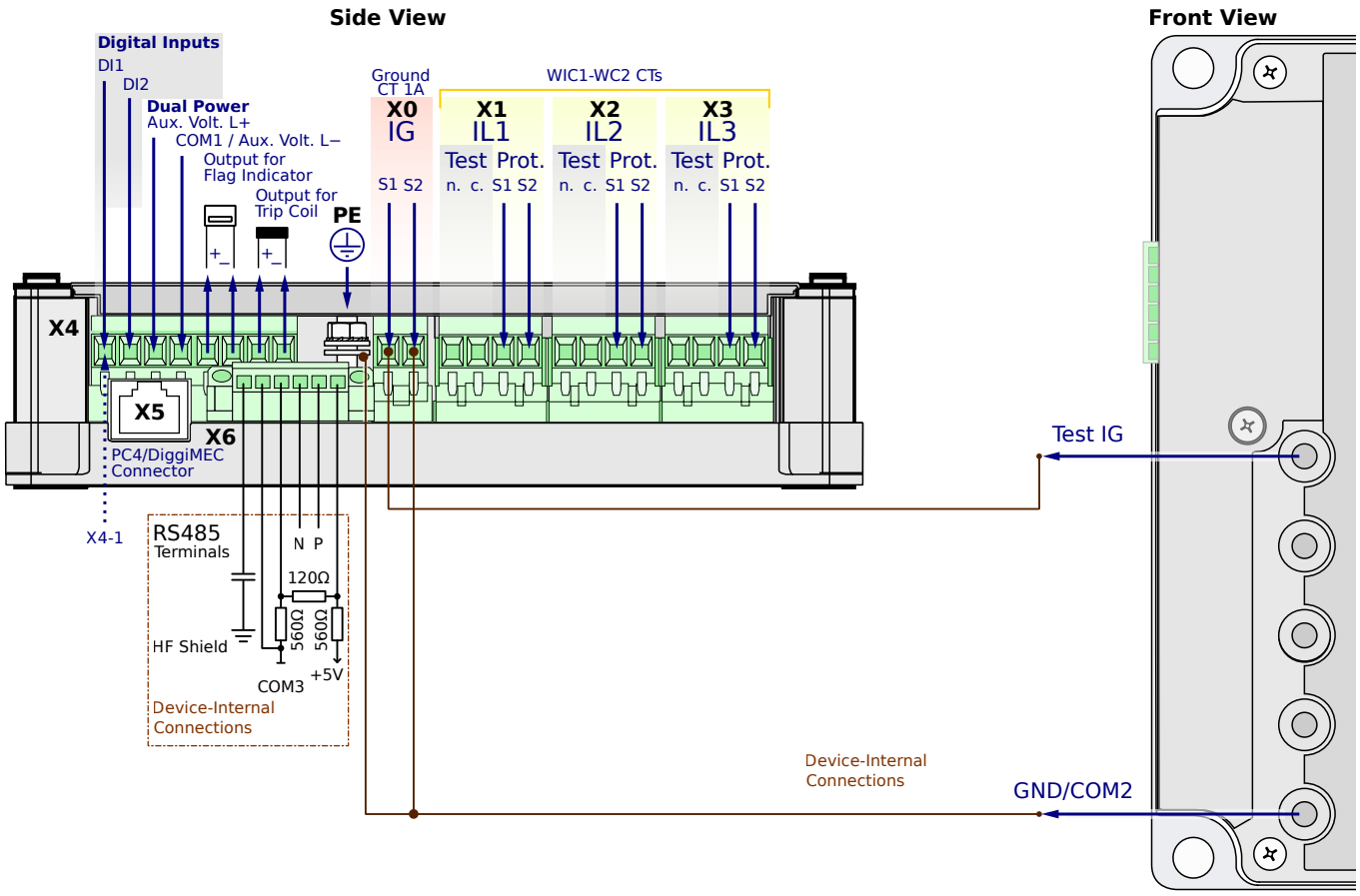


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WIC1-4DG0ND2PB0

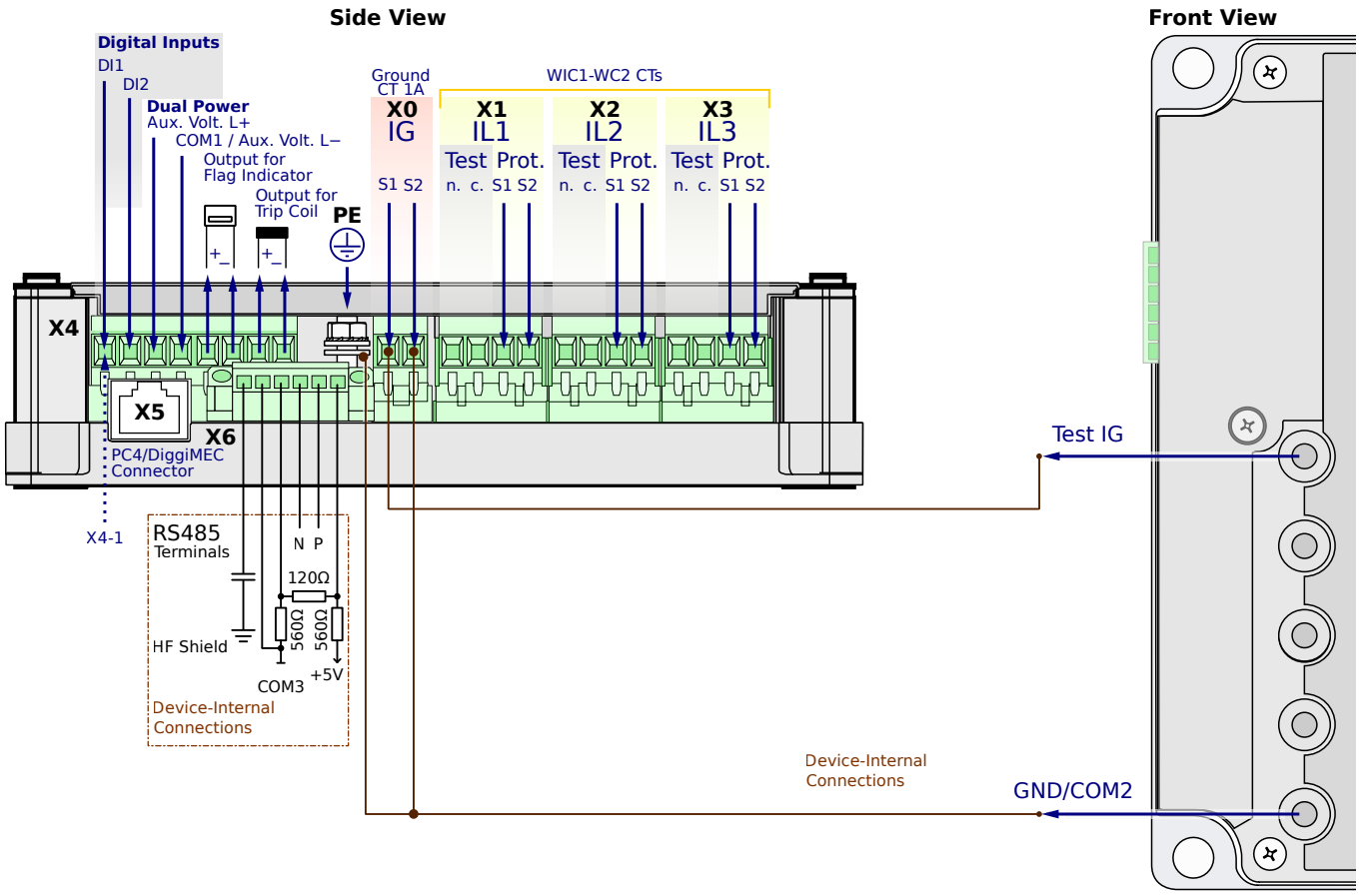


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X4-3,4 – Dual Power (Optional auxiliary power supply)
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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4DG0ND2PBH

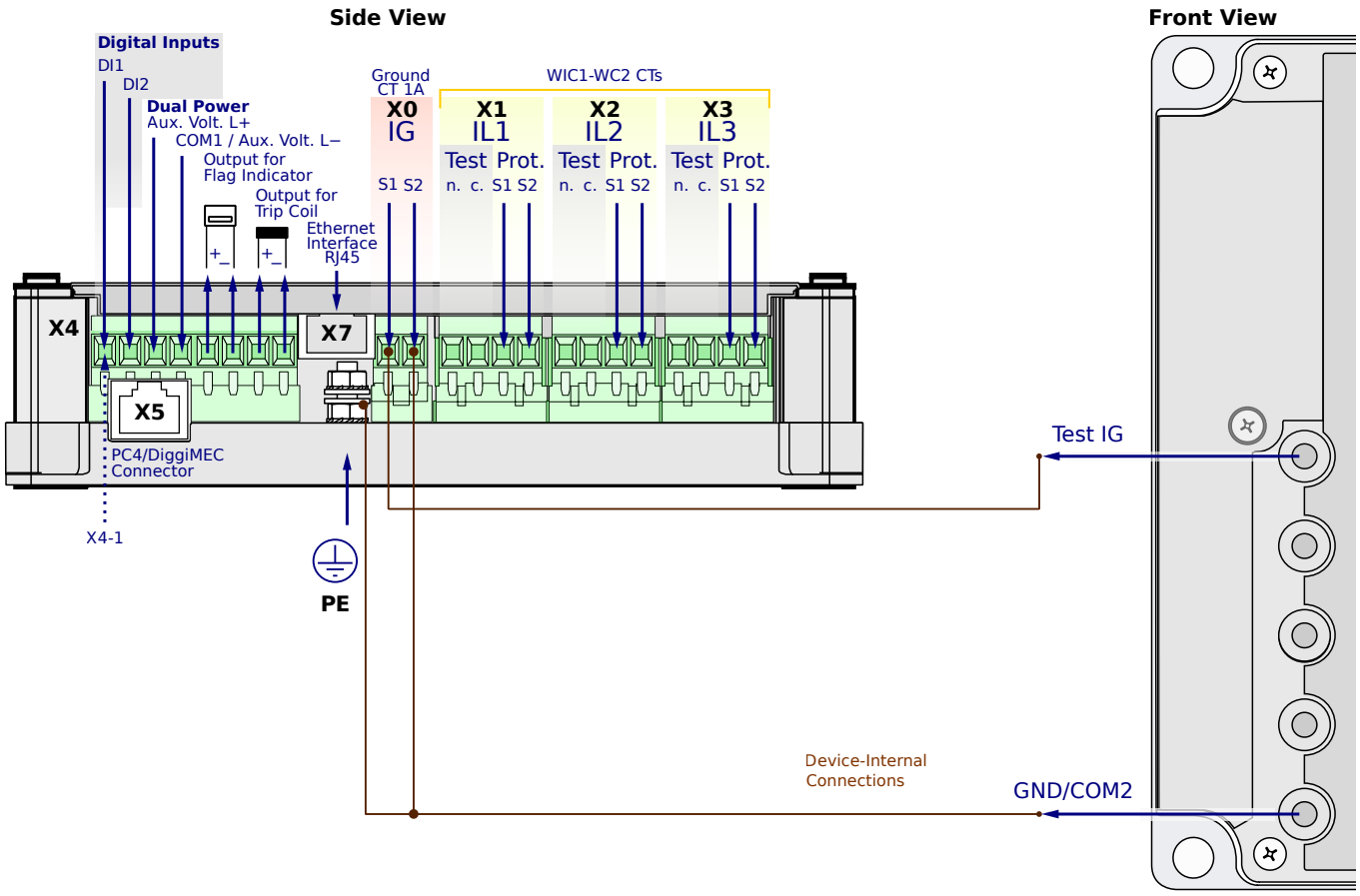


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
– Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-WC2 CTs
X4-1,2 – 2 assignable Digital Inputs
X4-3,4 – Dual Power (Optional auxiliary power supply)
X4-5,6 – Inactive Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4DG0ND2PC0

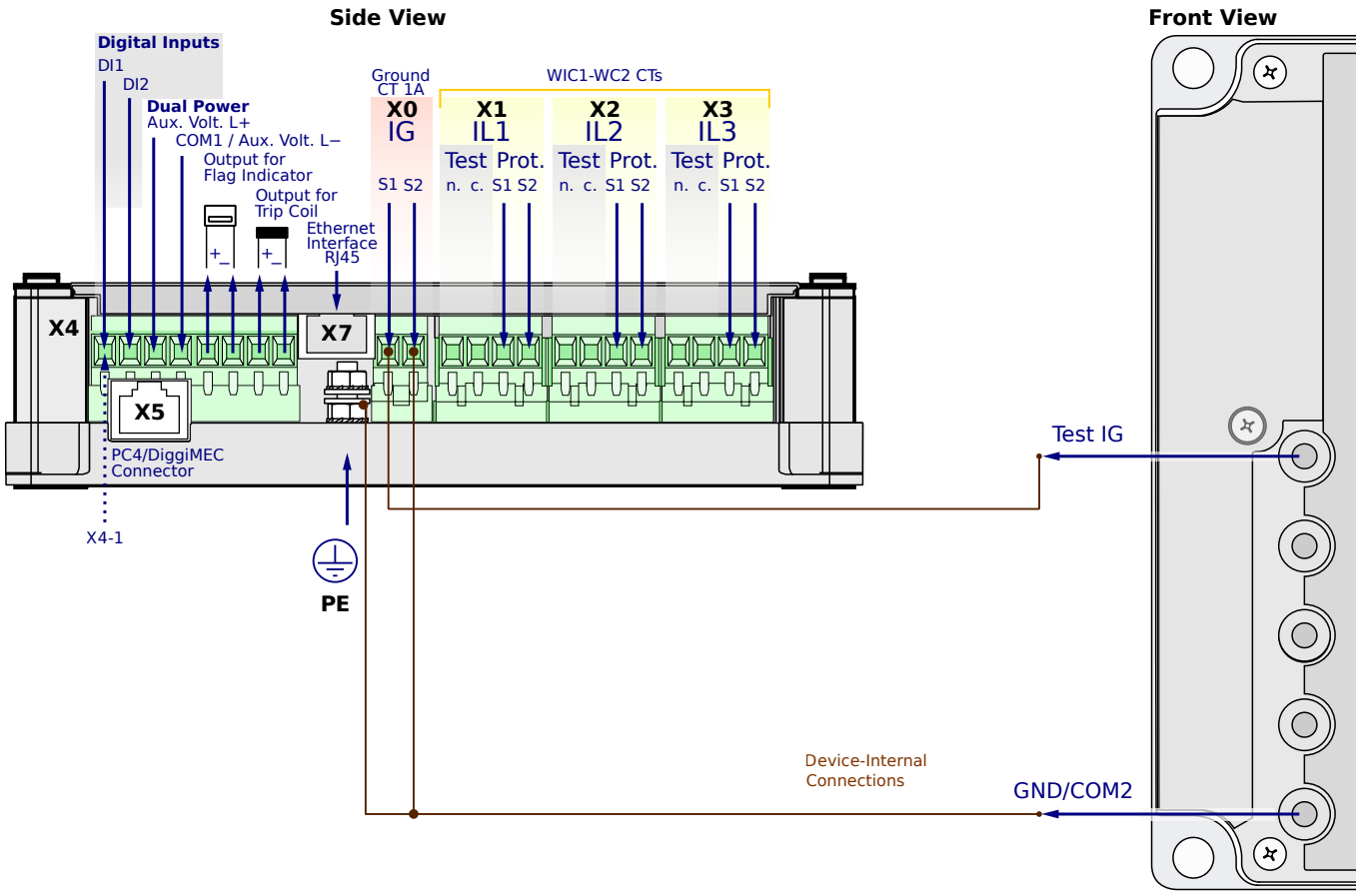


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– Backup protection operates at 20·In,max ("TC"-output)
– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
– Standard

PE – Protective Earth
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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4DG0ND2PCH

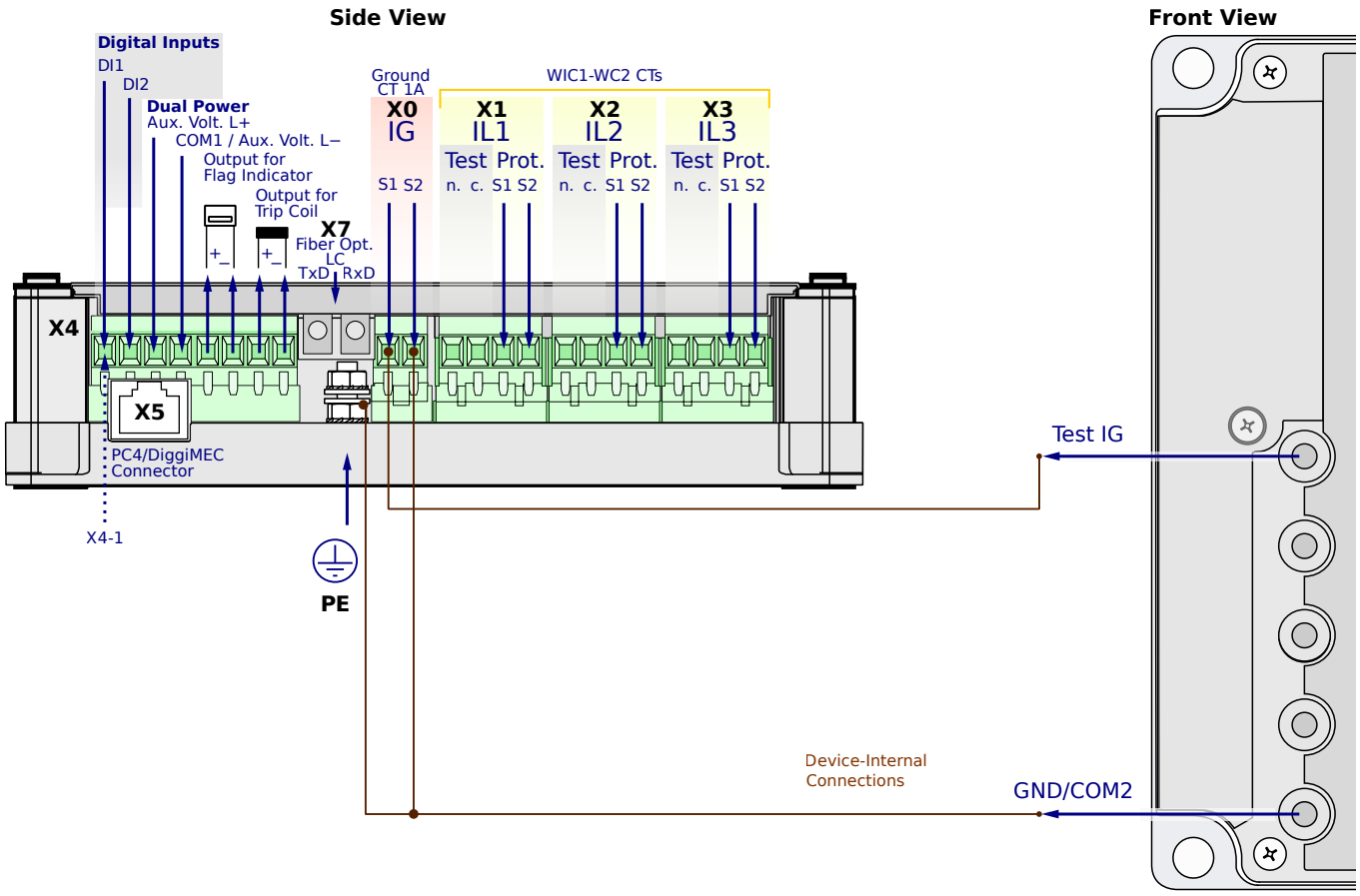


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– Backup protection operates at 20·In,max ("TC"-output)
– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
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X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4DG0ND2PL0

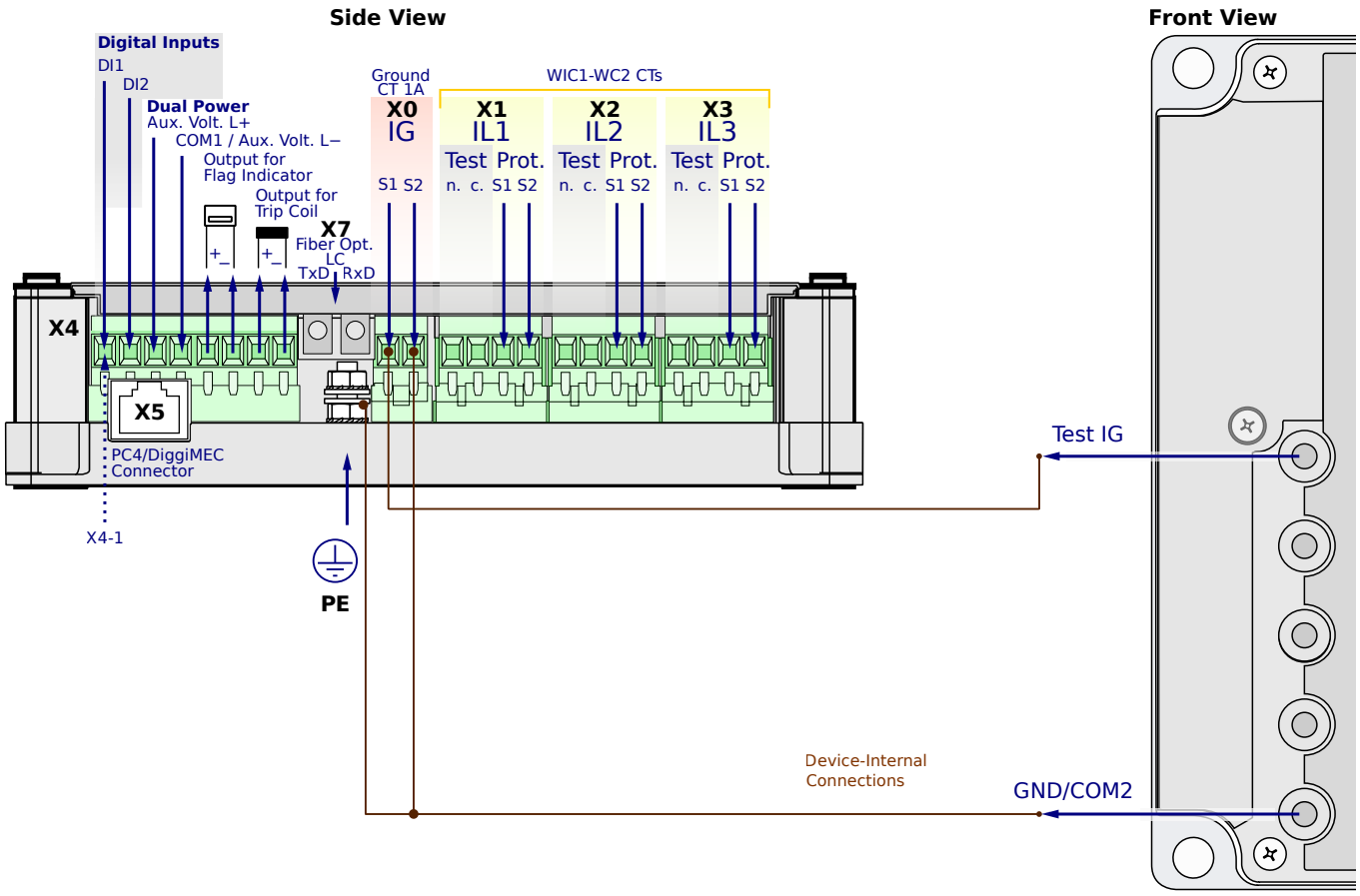


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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– Backup protection operates at 20·In,max ("TC"-output)
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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4DG0ND2PLH

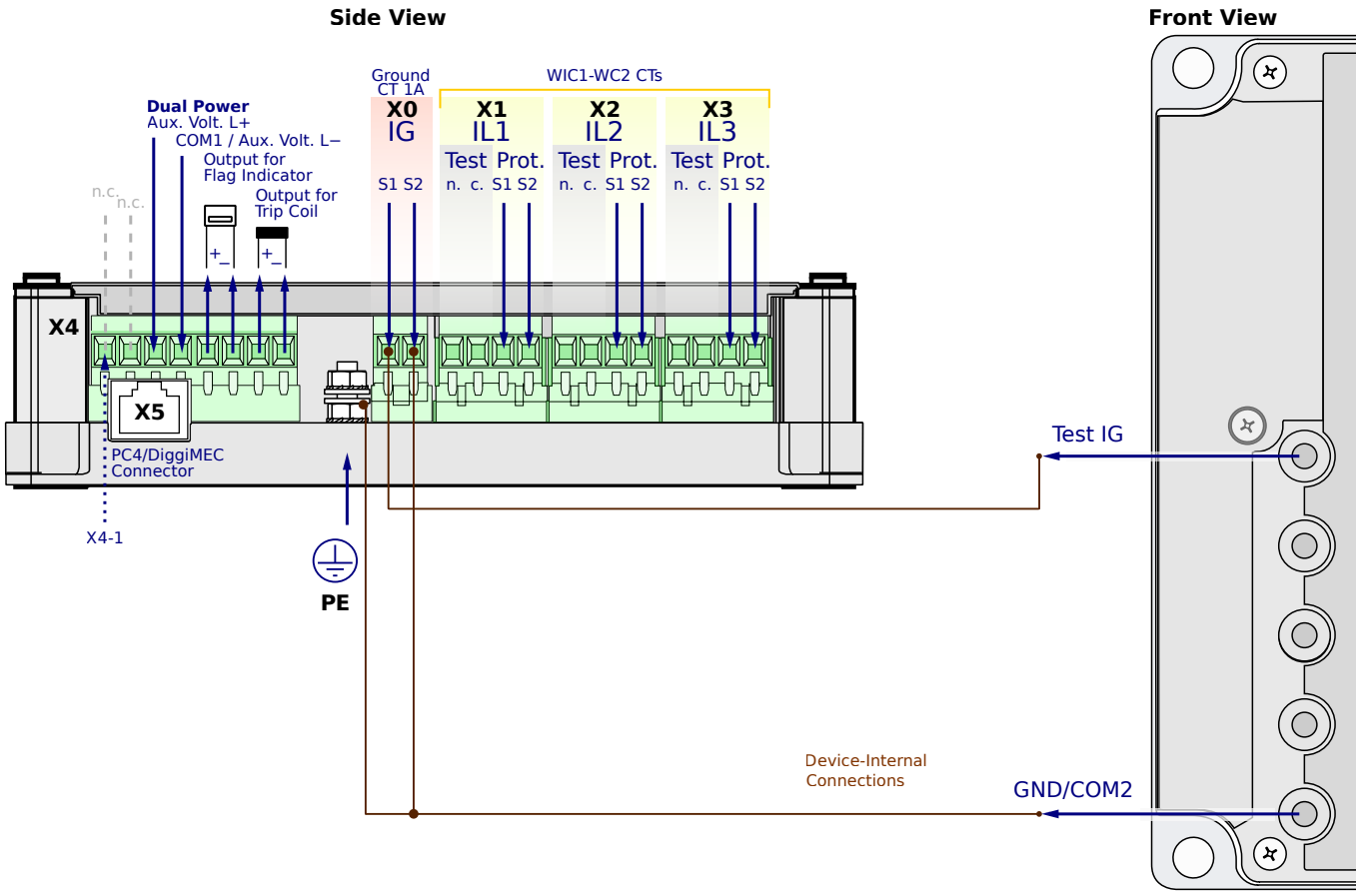


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X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4DG0FM1SA0

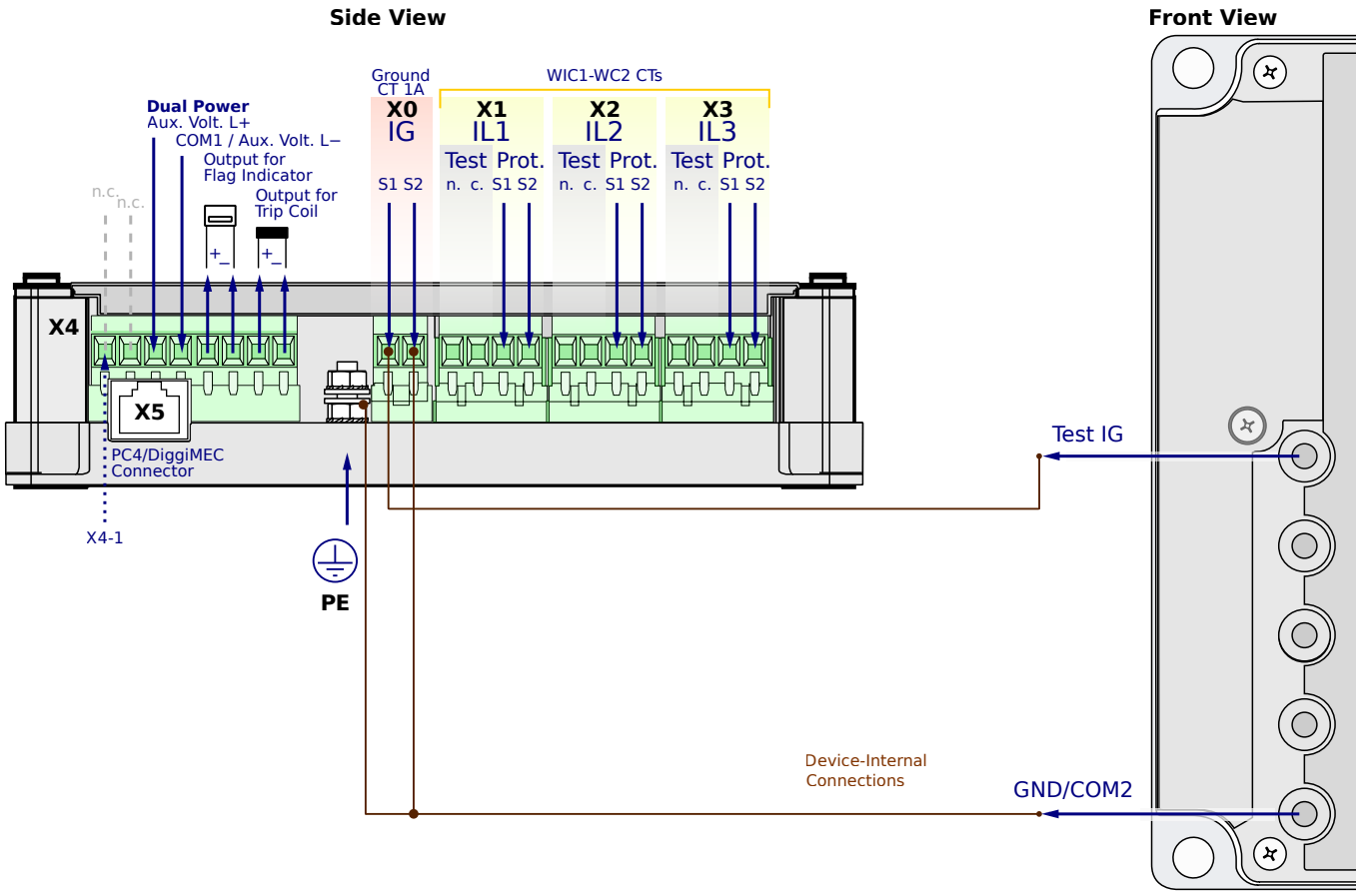


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates directly ("TC"-output)
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WIC1-4DG0FM1SAH

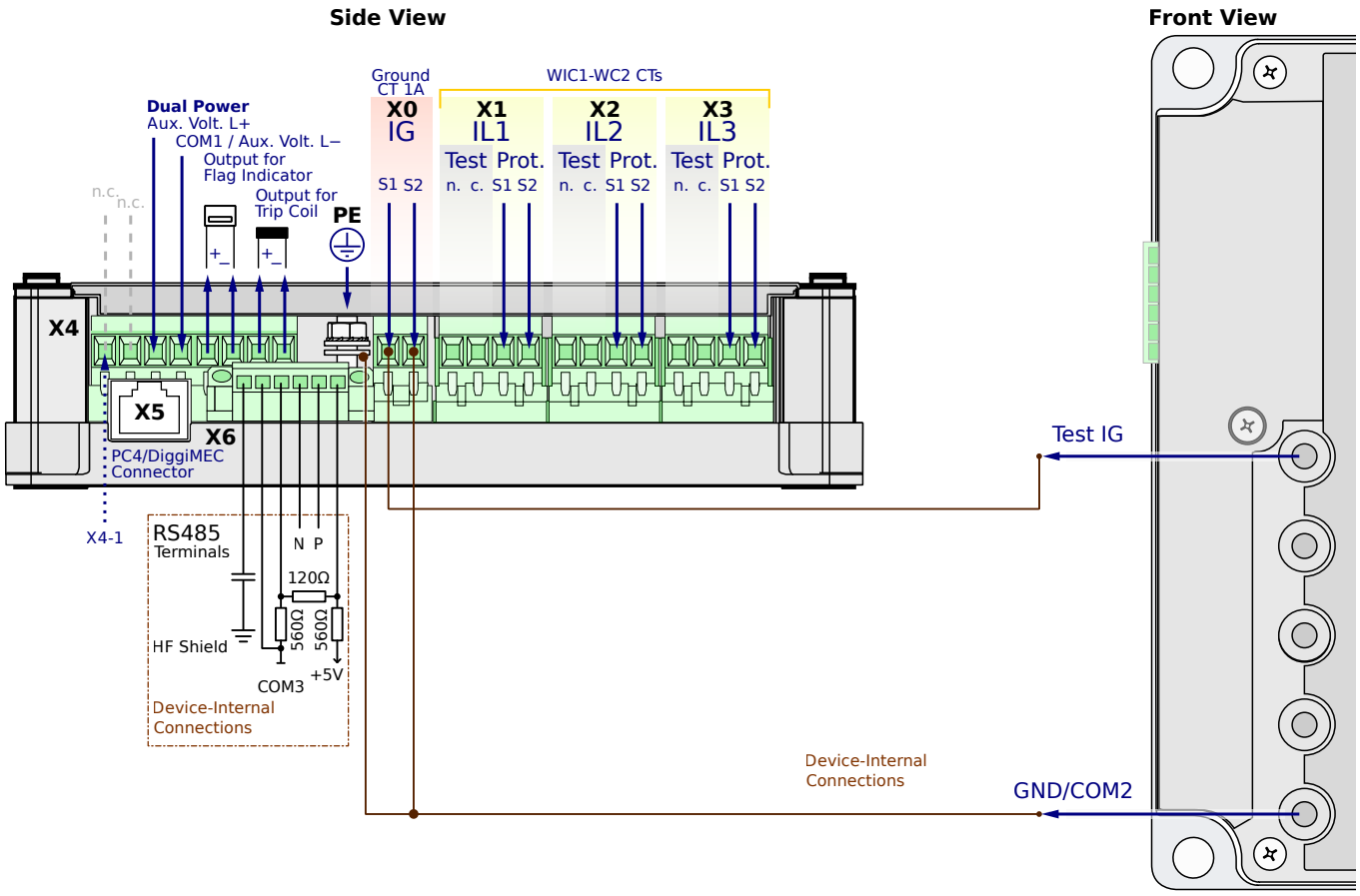


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WIC1-4DG0FM1SB0

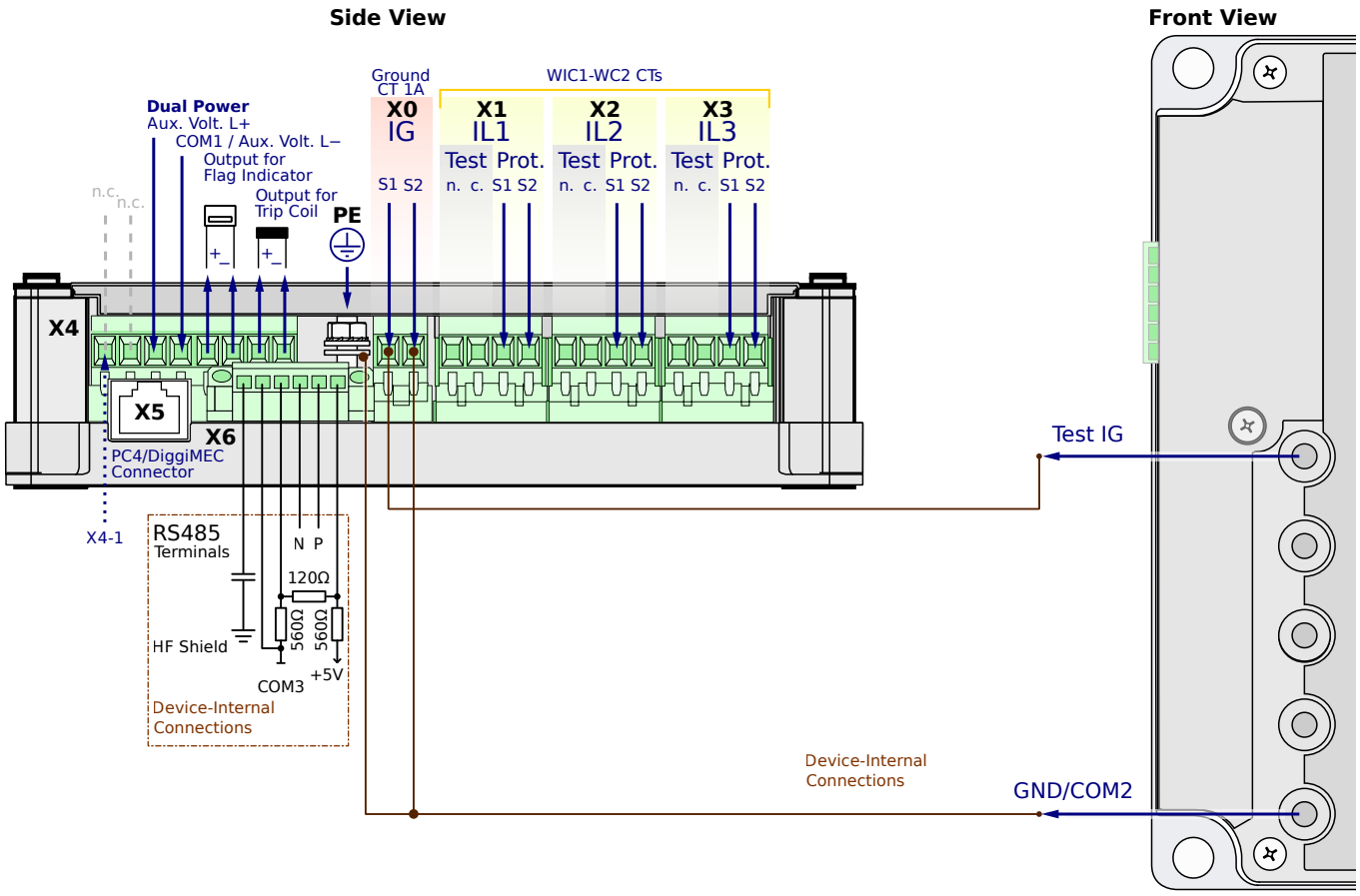


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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4DG0FM1SBH

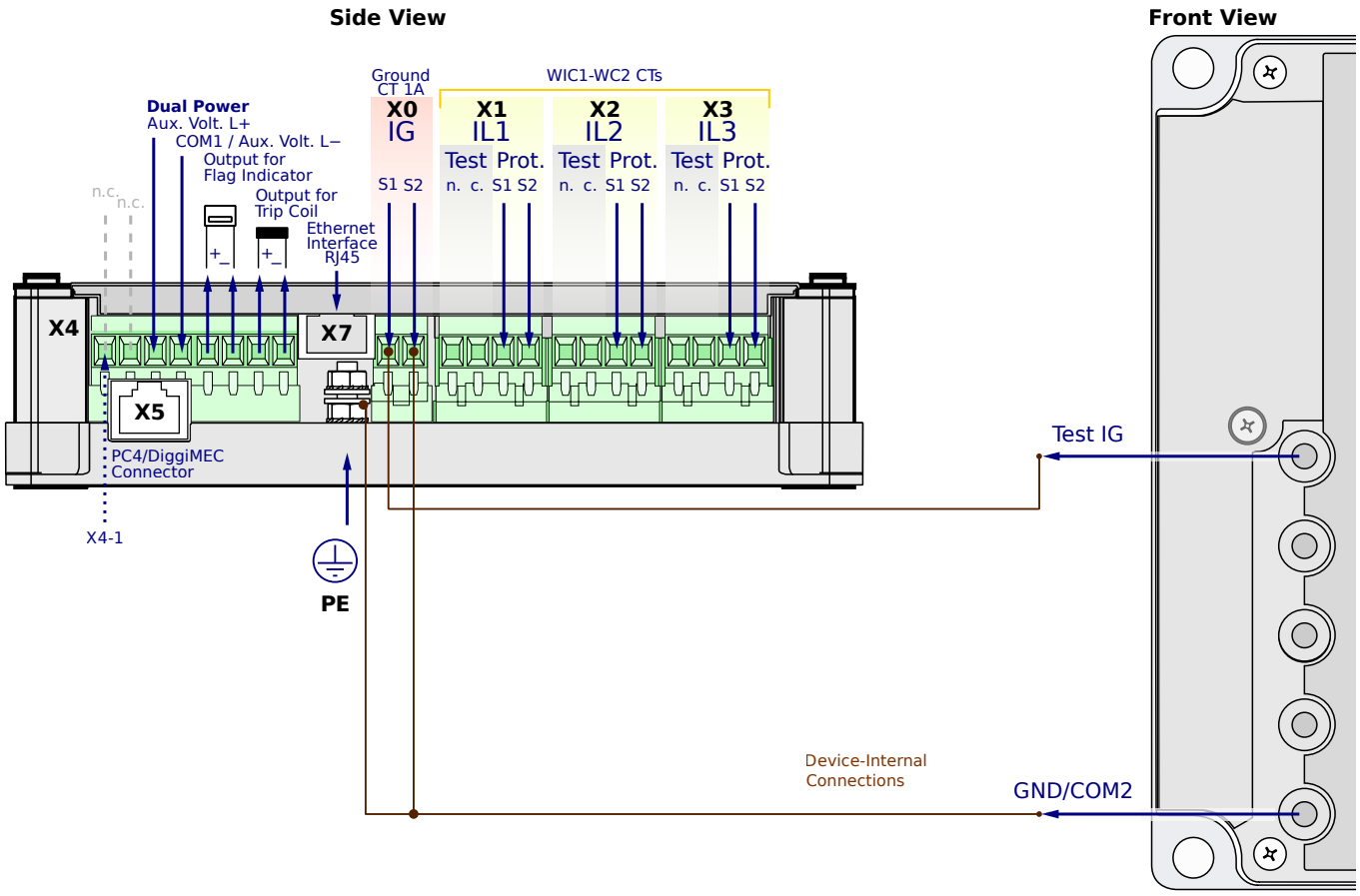


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WIC1-4DG0FM1SC0

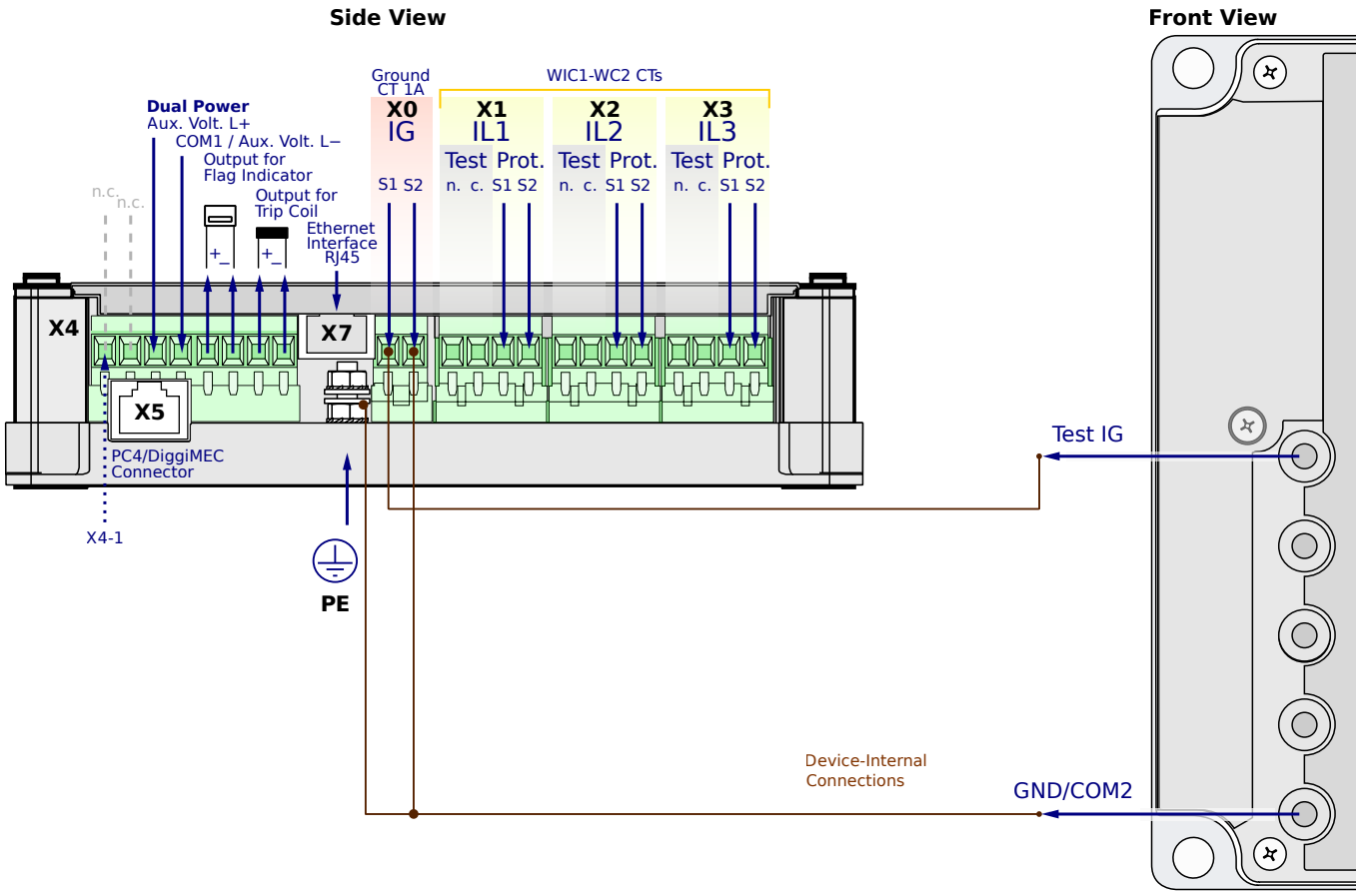


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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4DG0FM1SCH

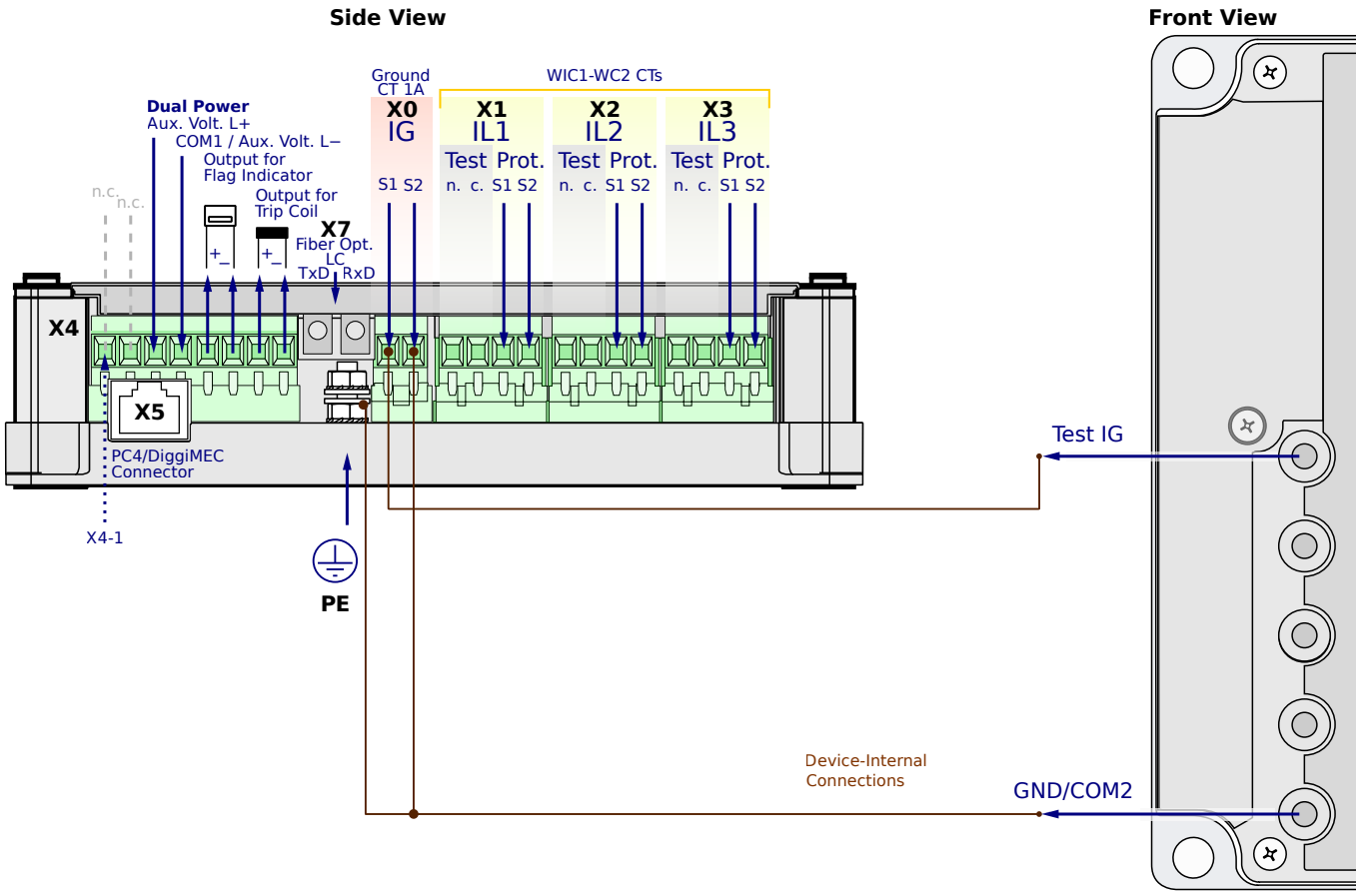


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WIC1-4DG0FM1SL0

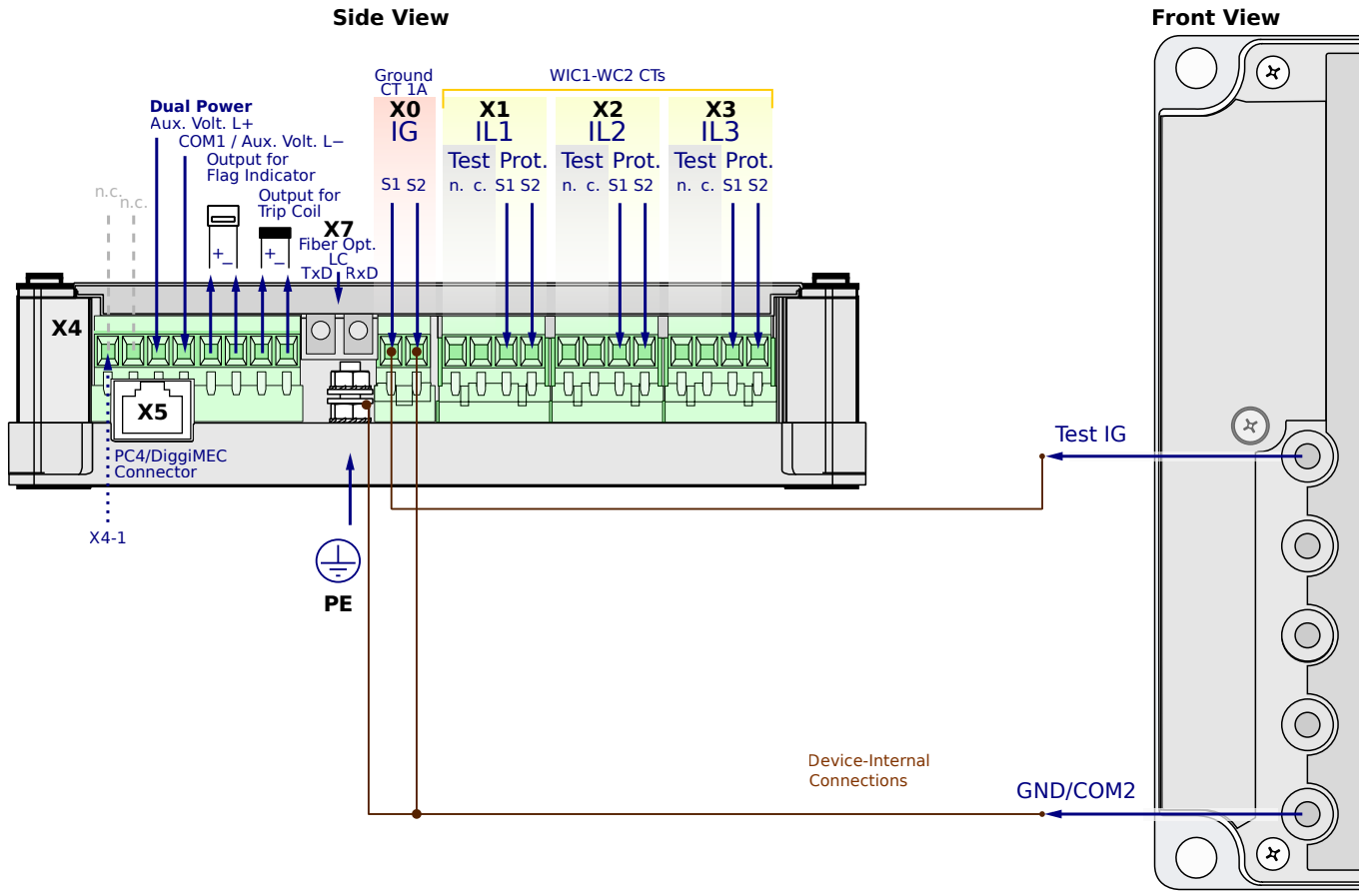


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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4DG0FM1SLH

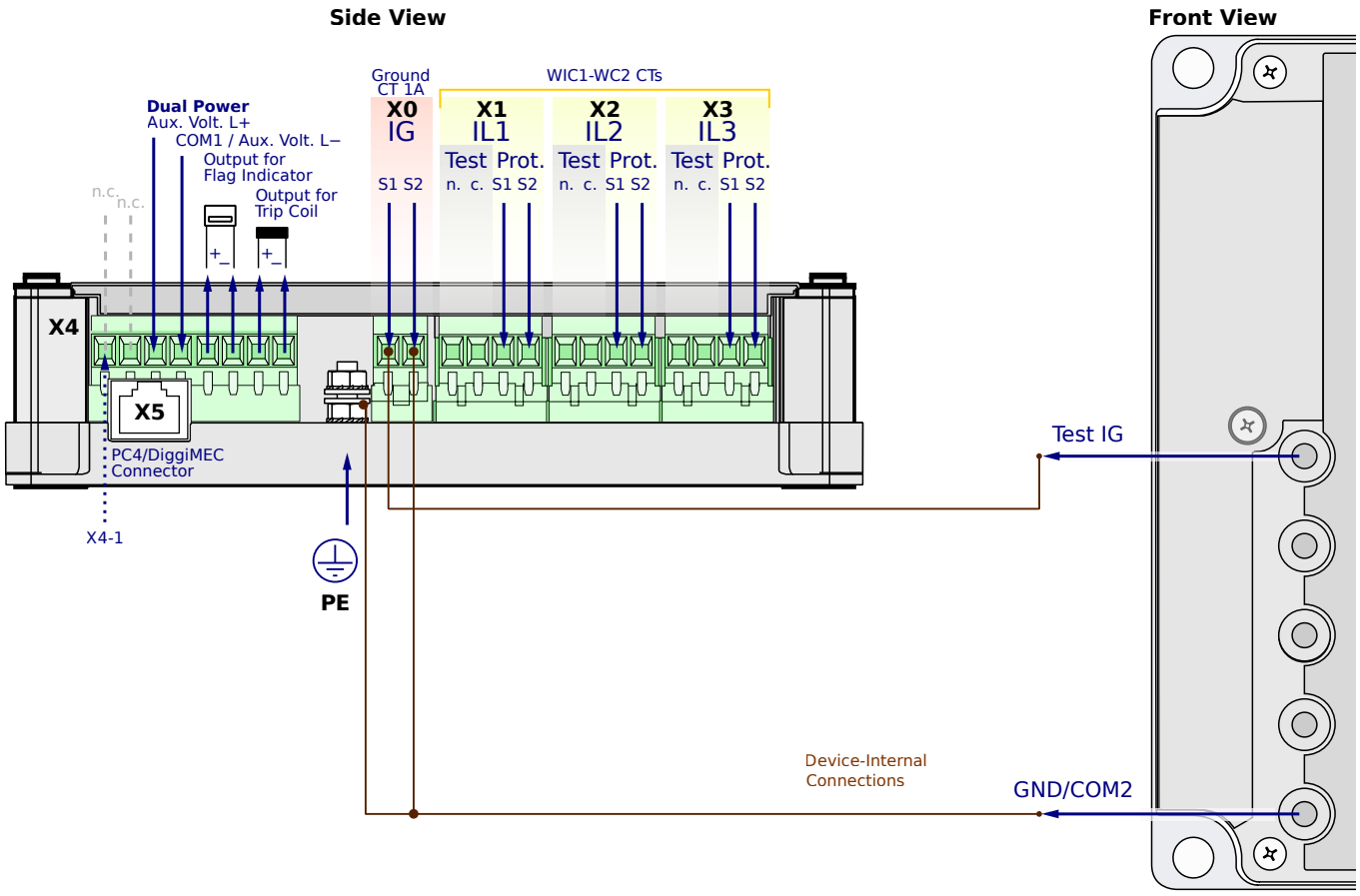


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X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4DG0FM1AA0

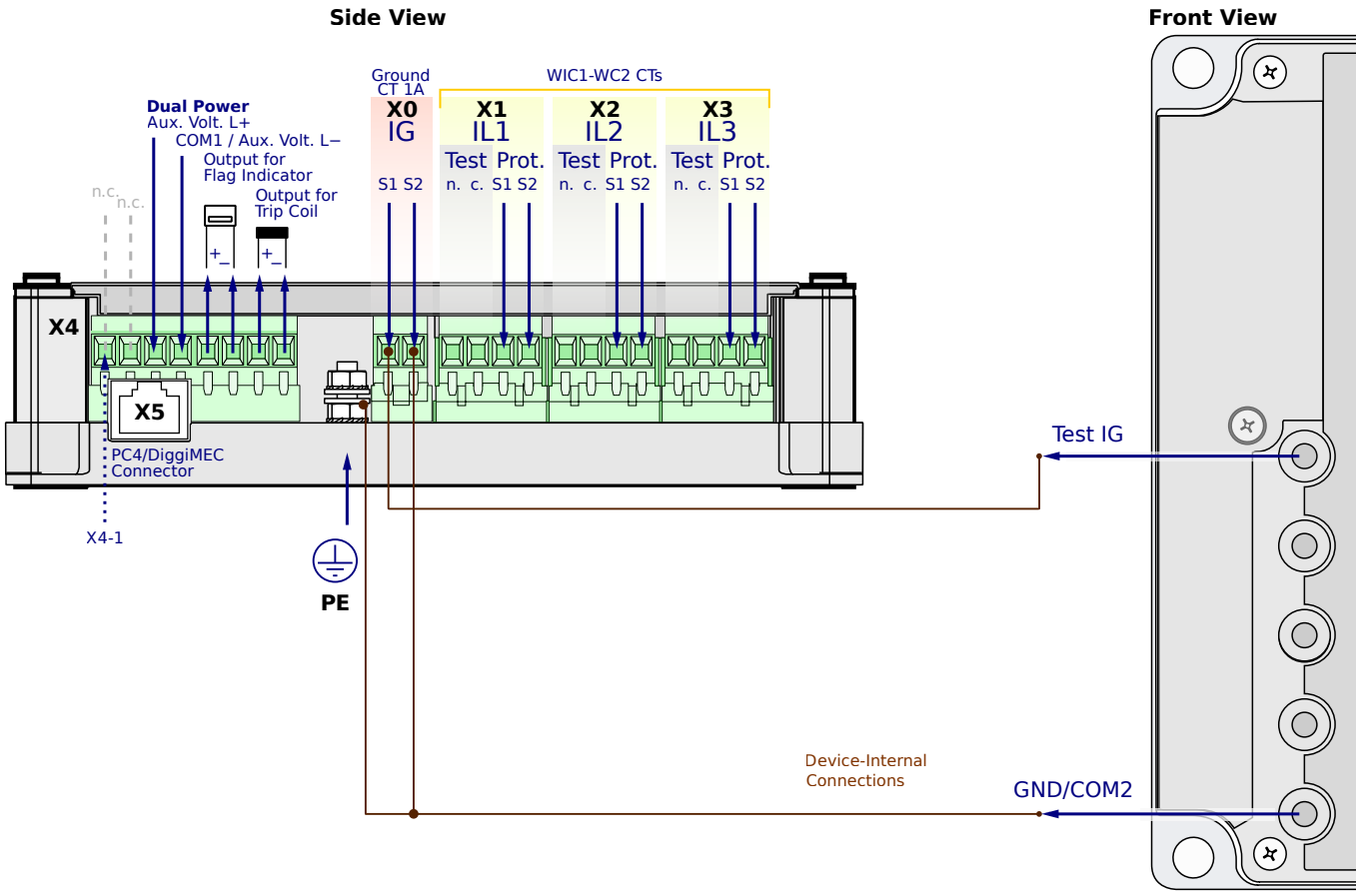


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WIC1-4DG0FM1AAH

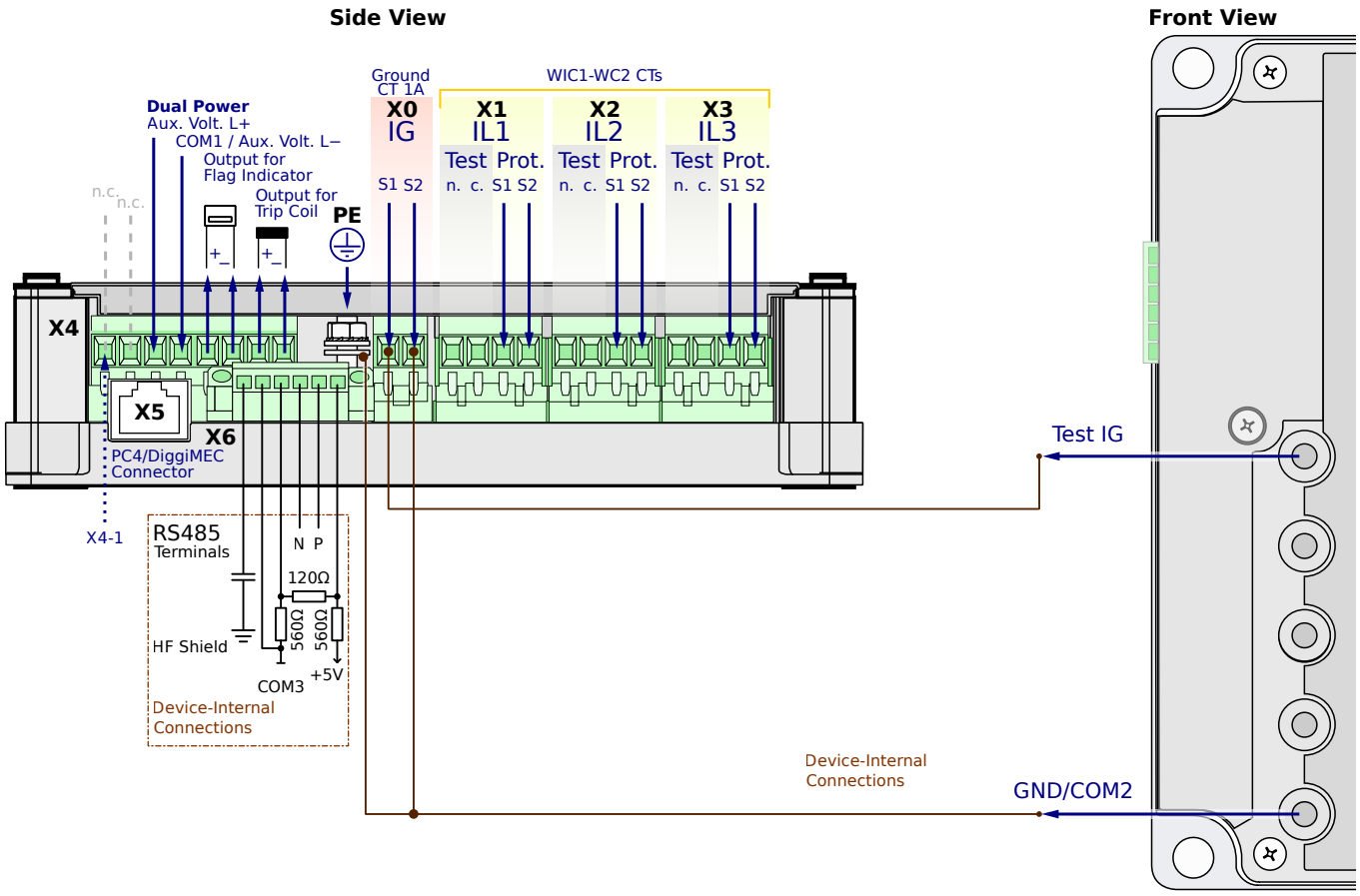


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WIC1-4DG0FM1AB0

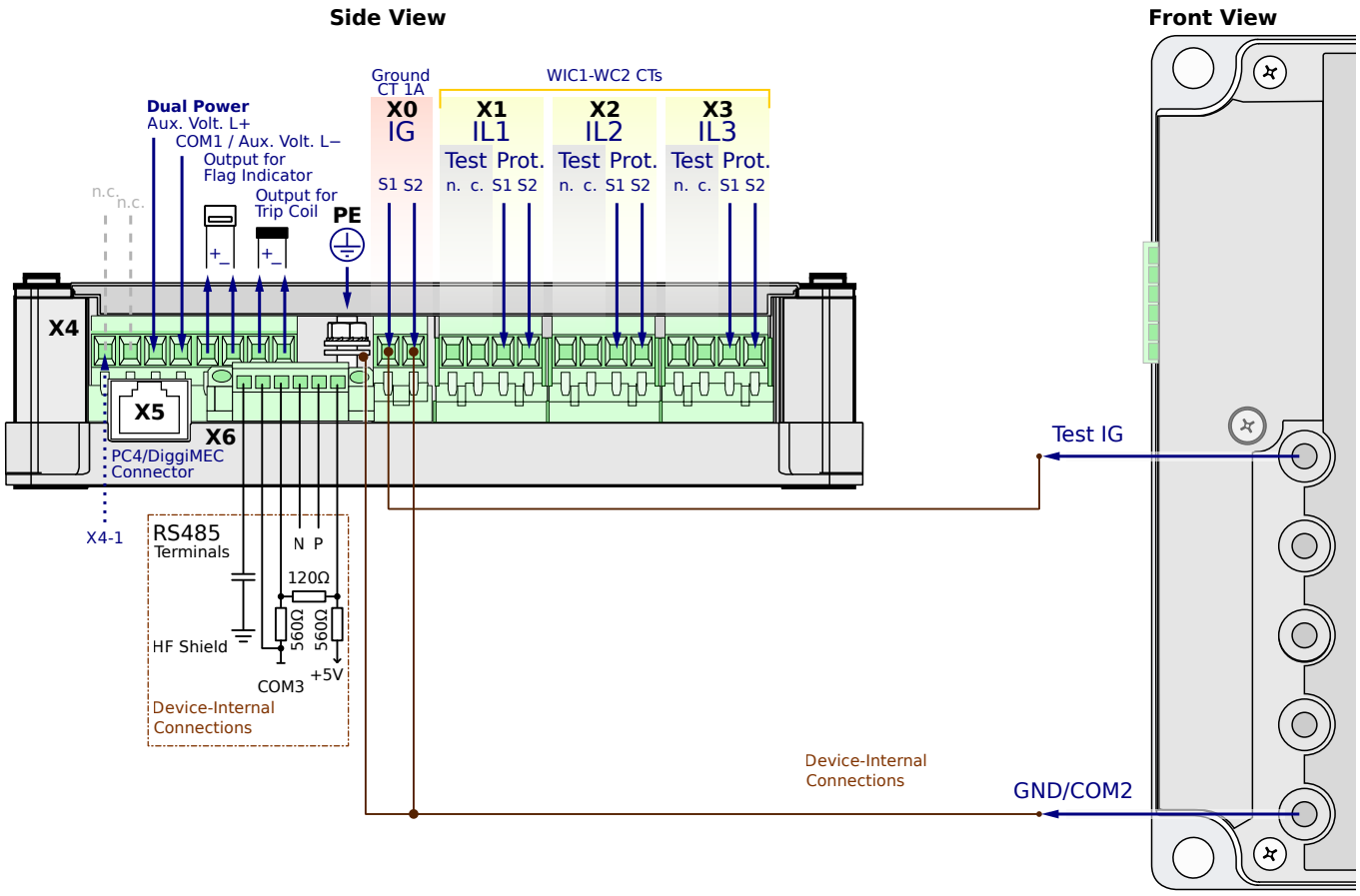


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X6 – Modbus RTU — RS485 / terminals

WIC1-4DG0FM1ABH

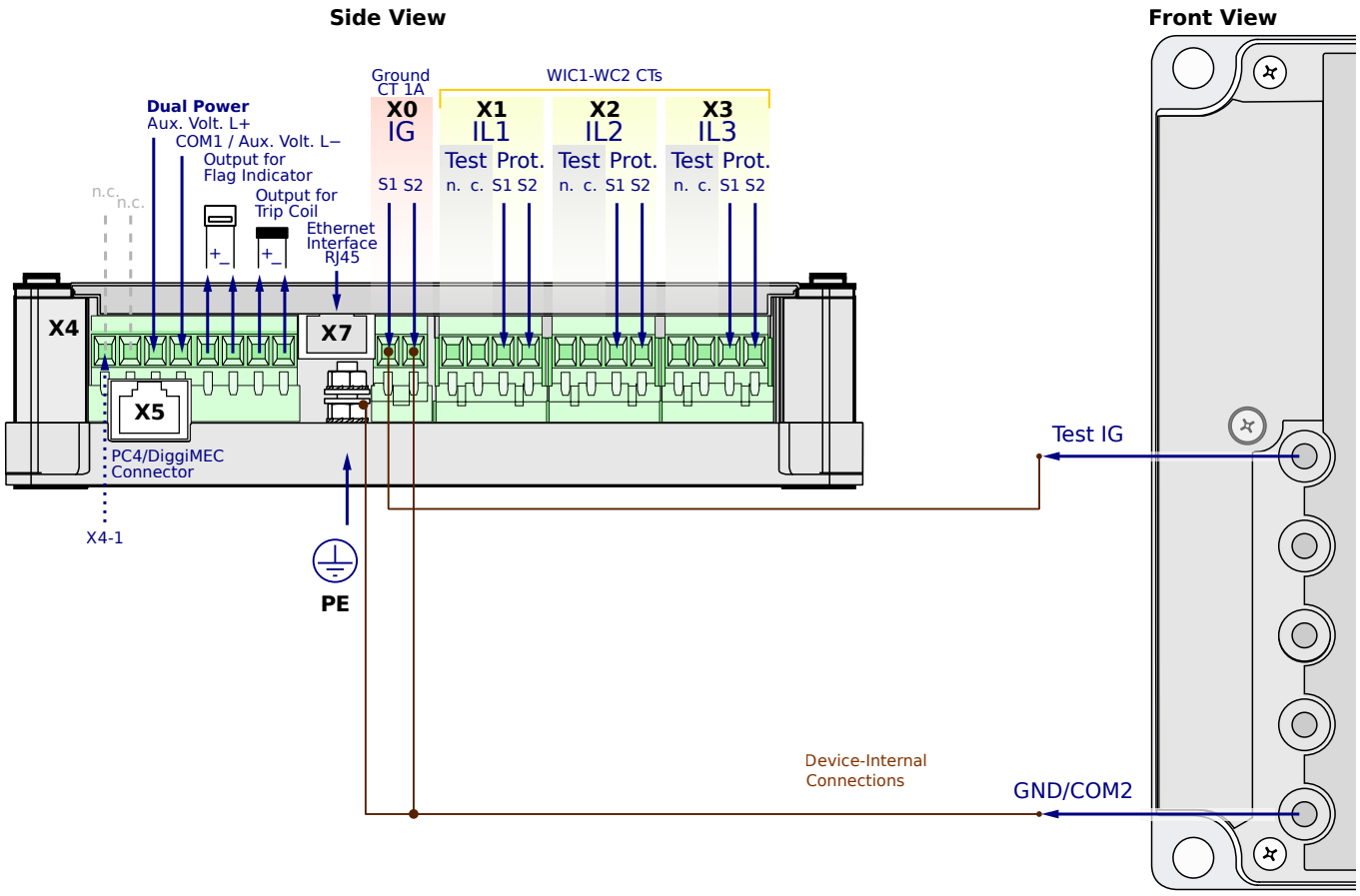


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WIC1-4DG0FM1AC0

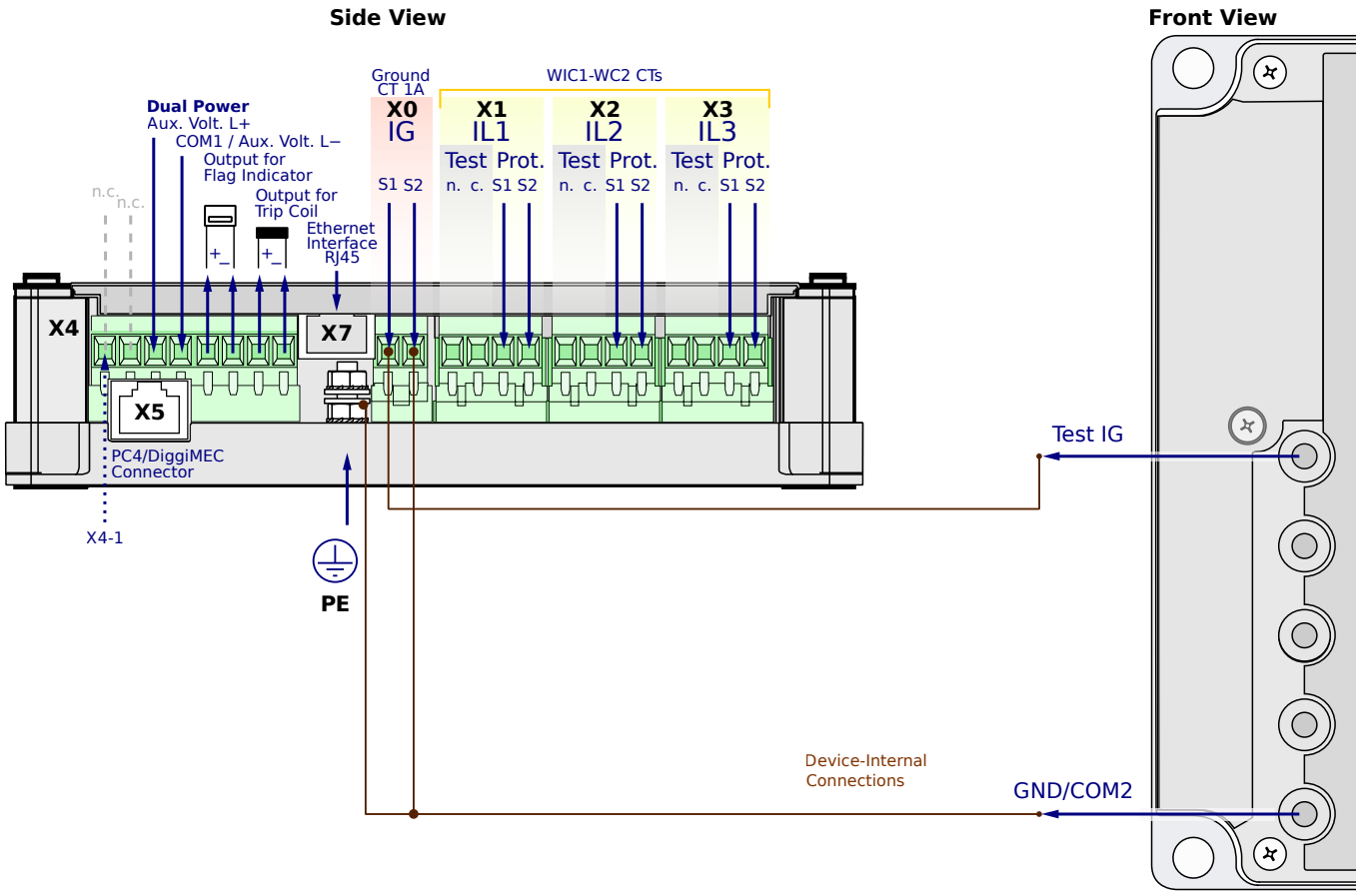


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X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4DG0FM1ACH

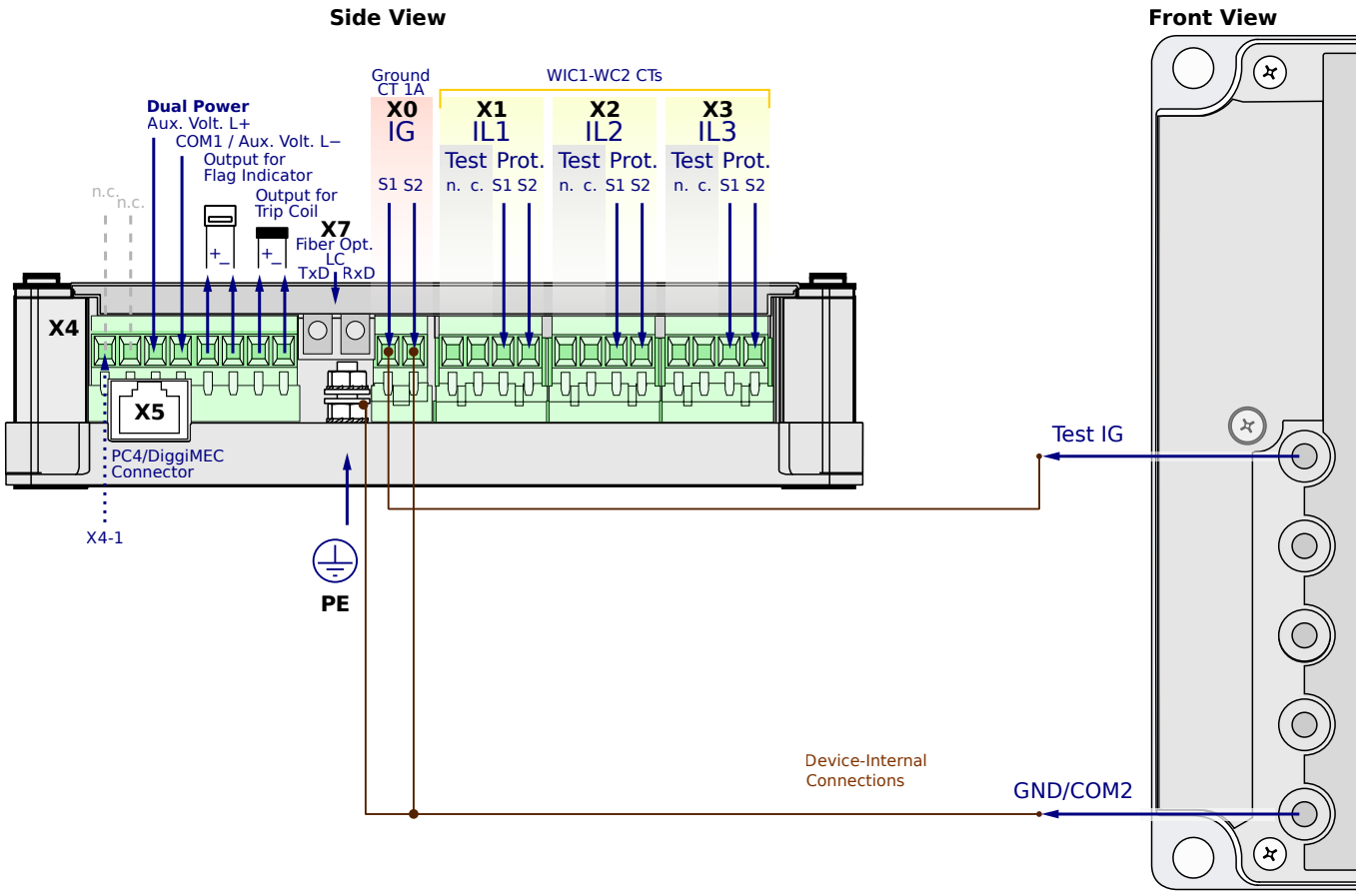


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WIC1-4DG0FM1AL0

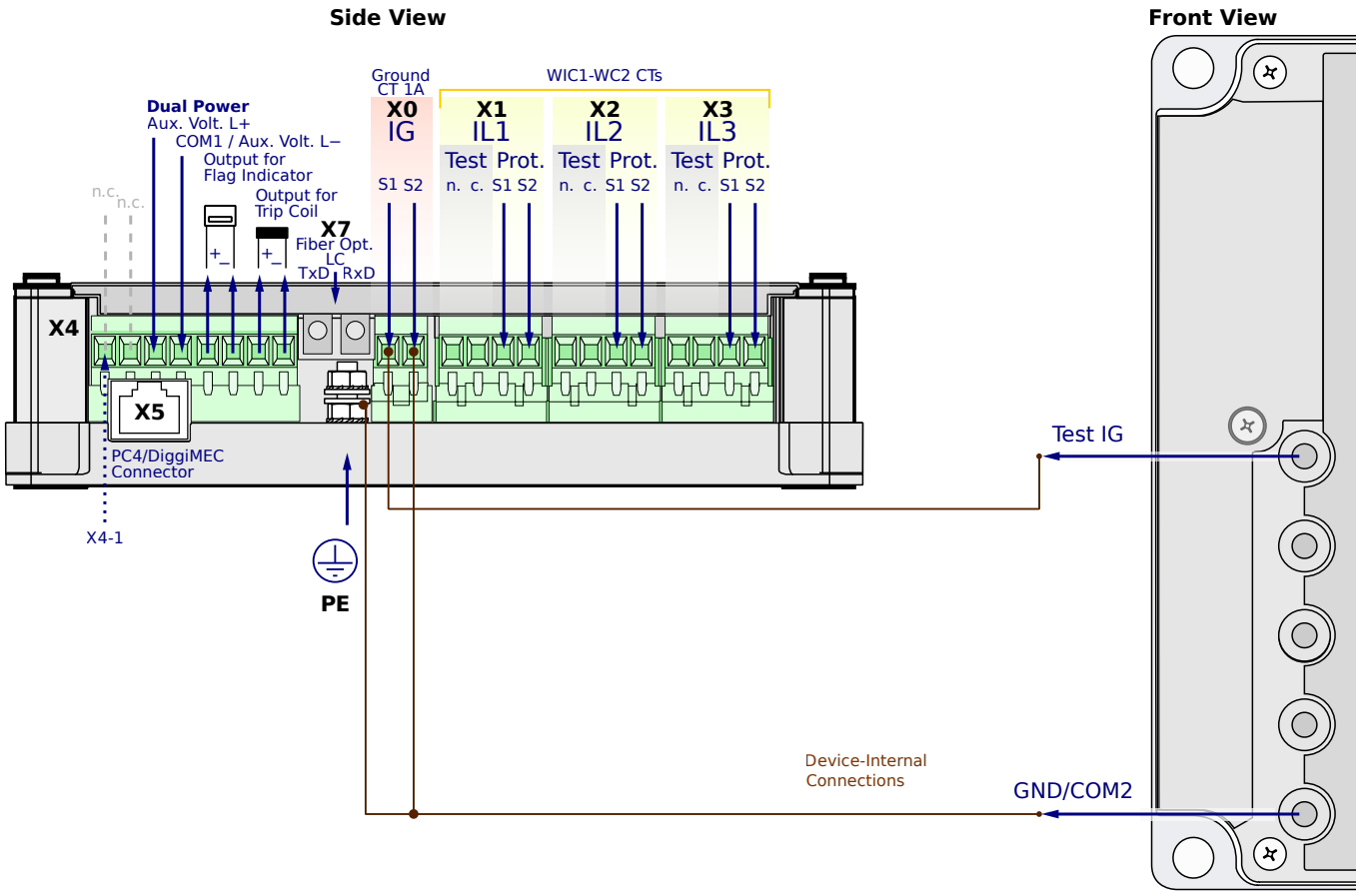


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X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4DG0FM1ALH

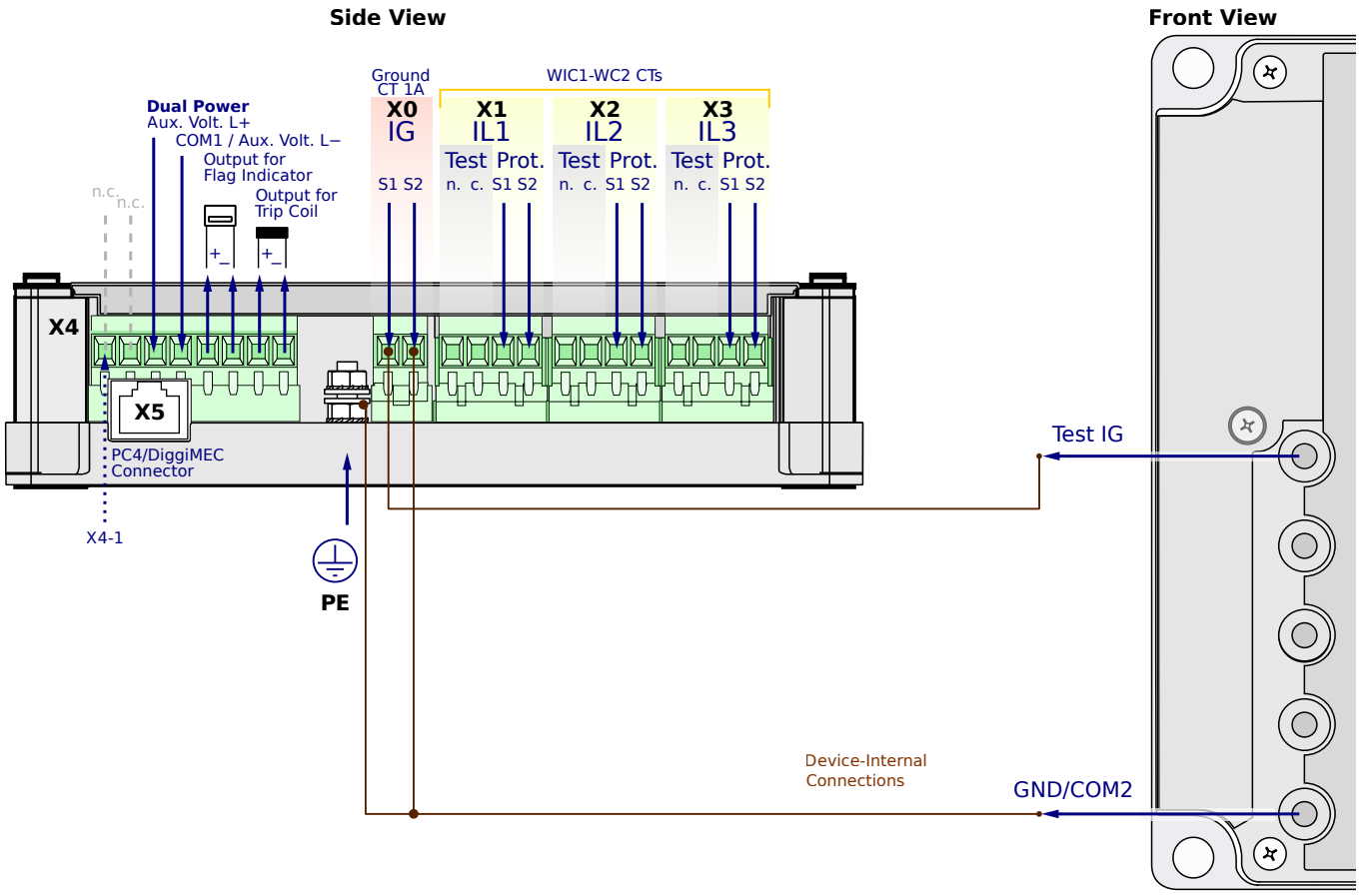


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

- – Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
- – Backup protection operates directly ("TC"-output)
- – Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
- – Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-WC2 CTs
X4-3,4 – Dual Power (Optional auxiliary power supply)
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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4DG0FM1PA0

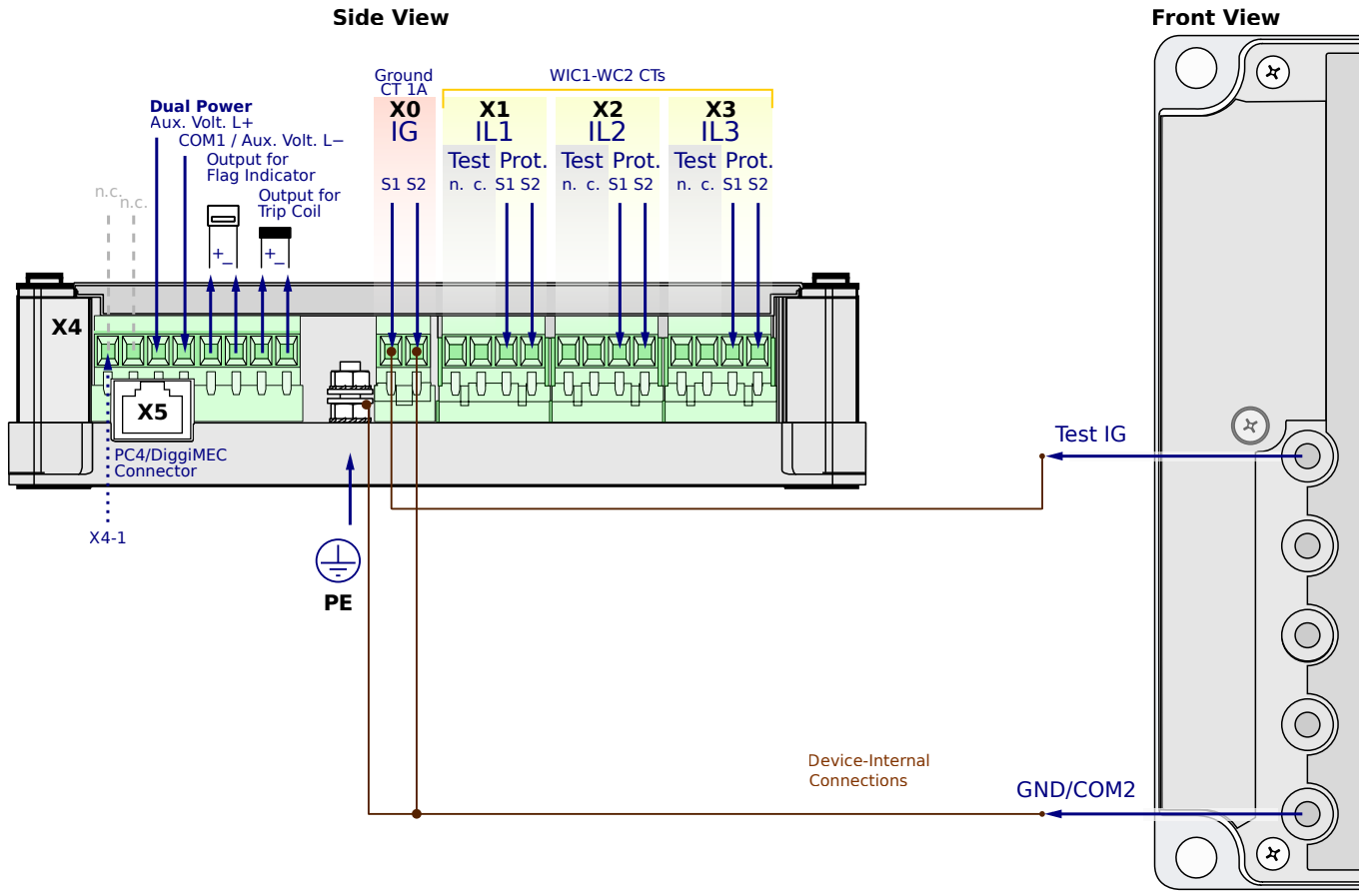


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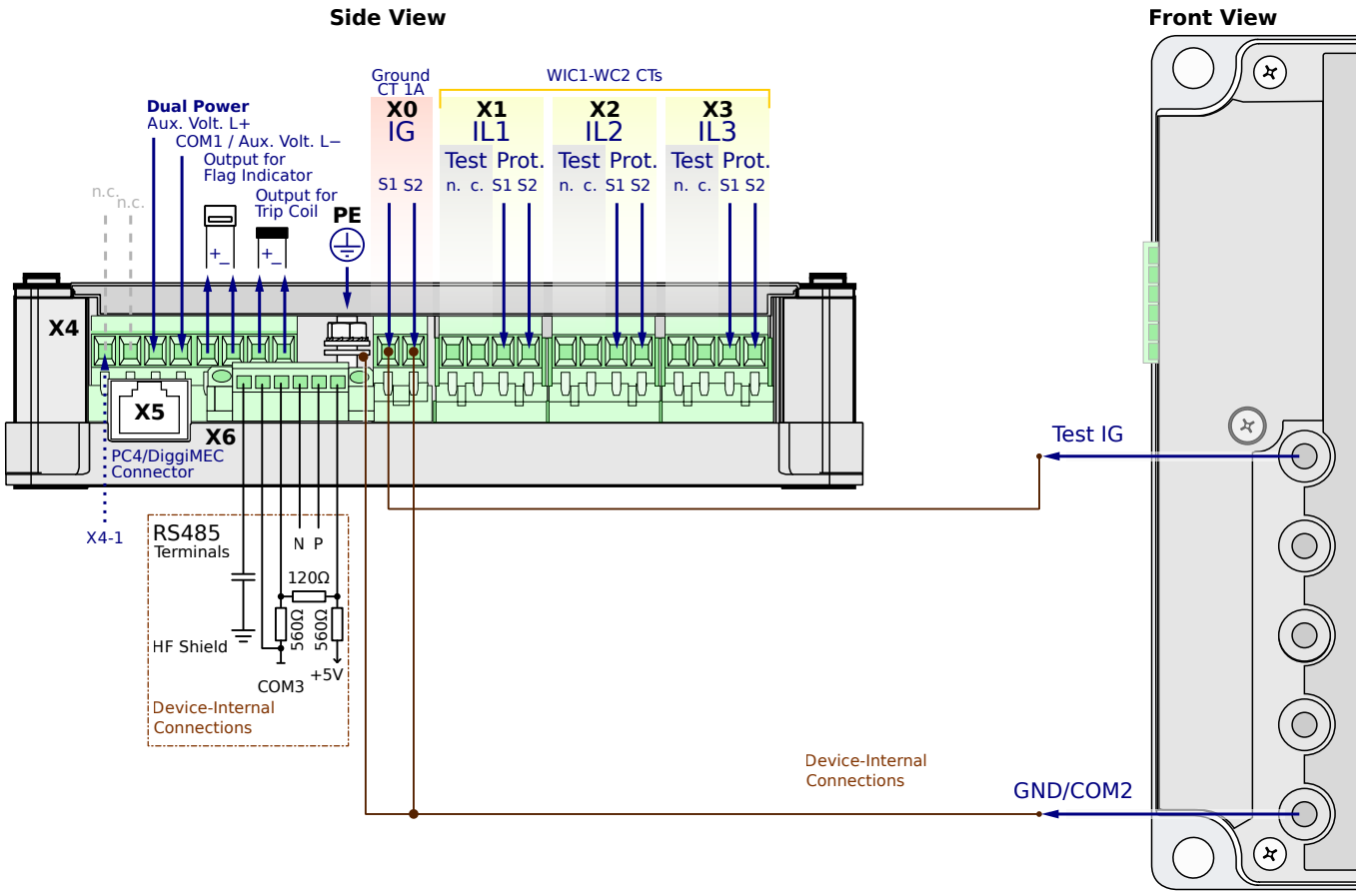


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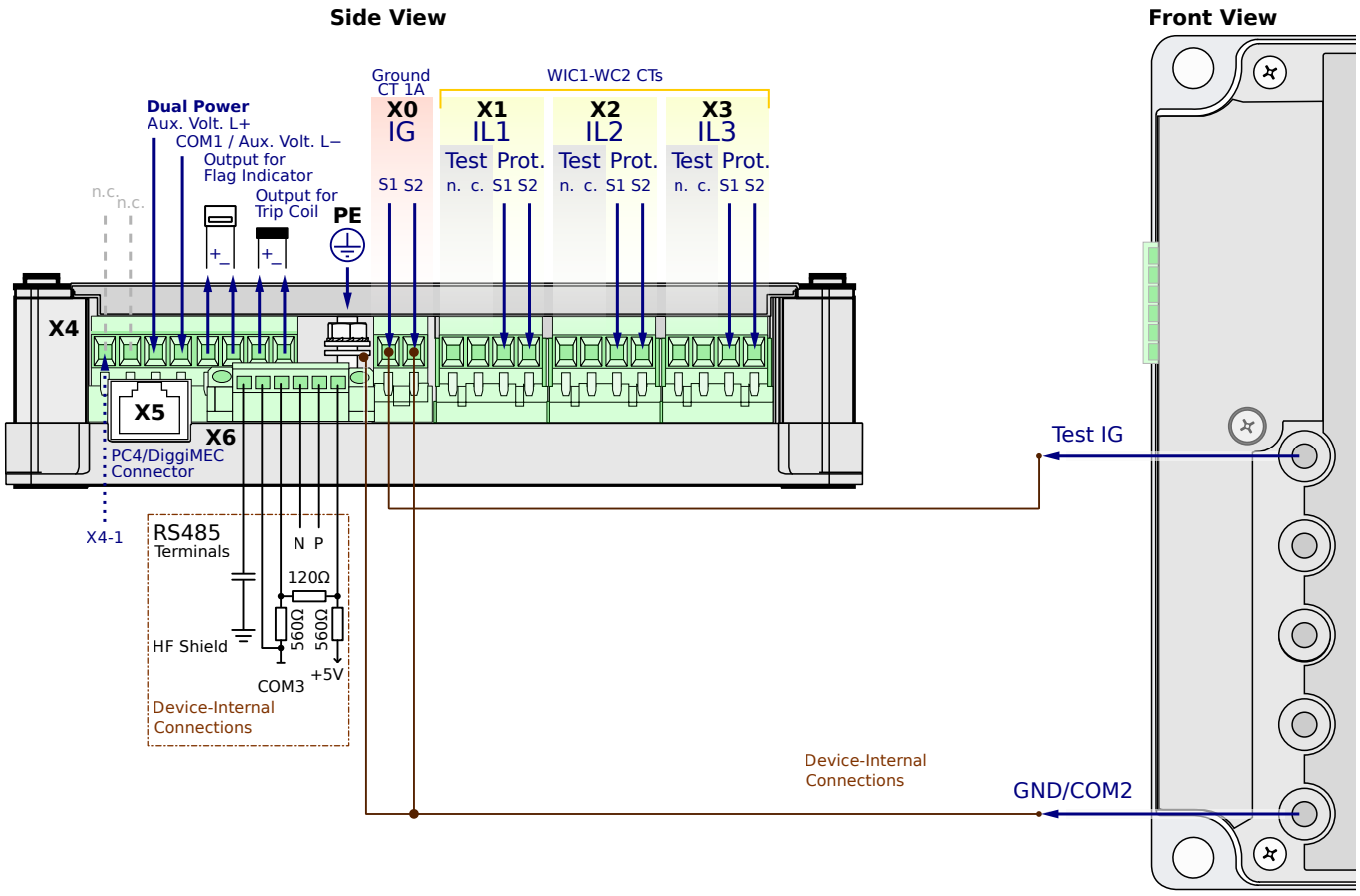


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X6 – Modbus RTU — RS485 / terminals

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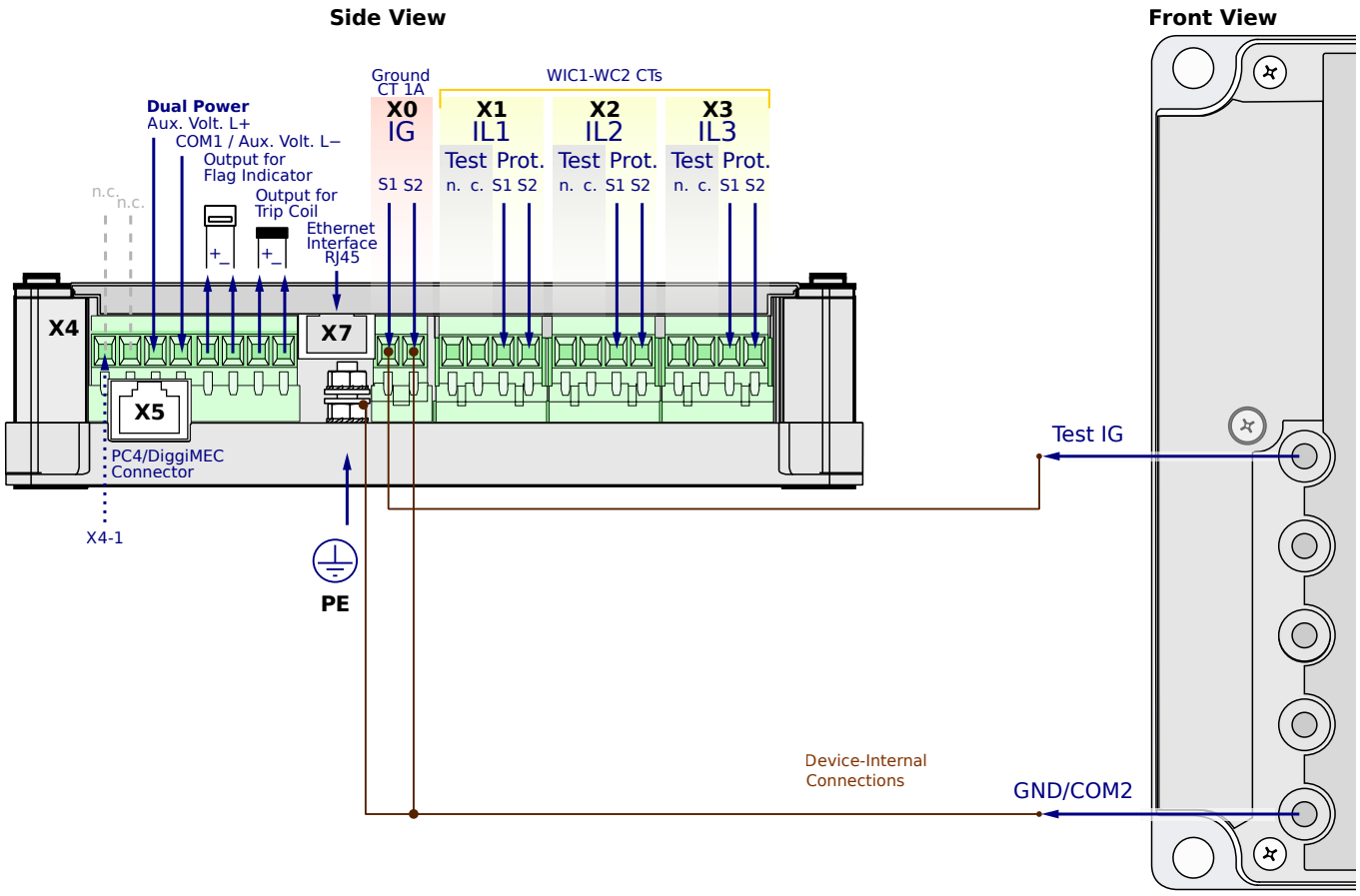


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WIC1-4DG0FM1PC0

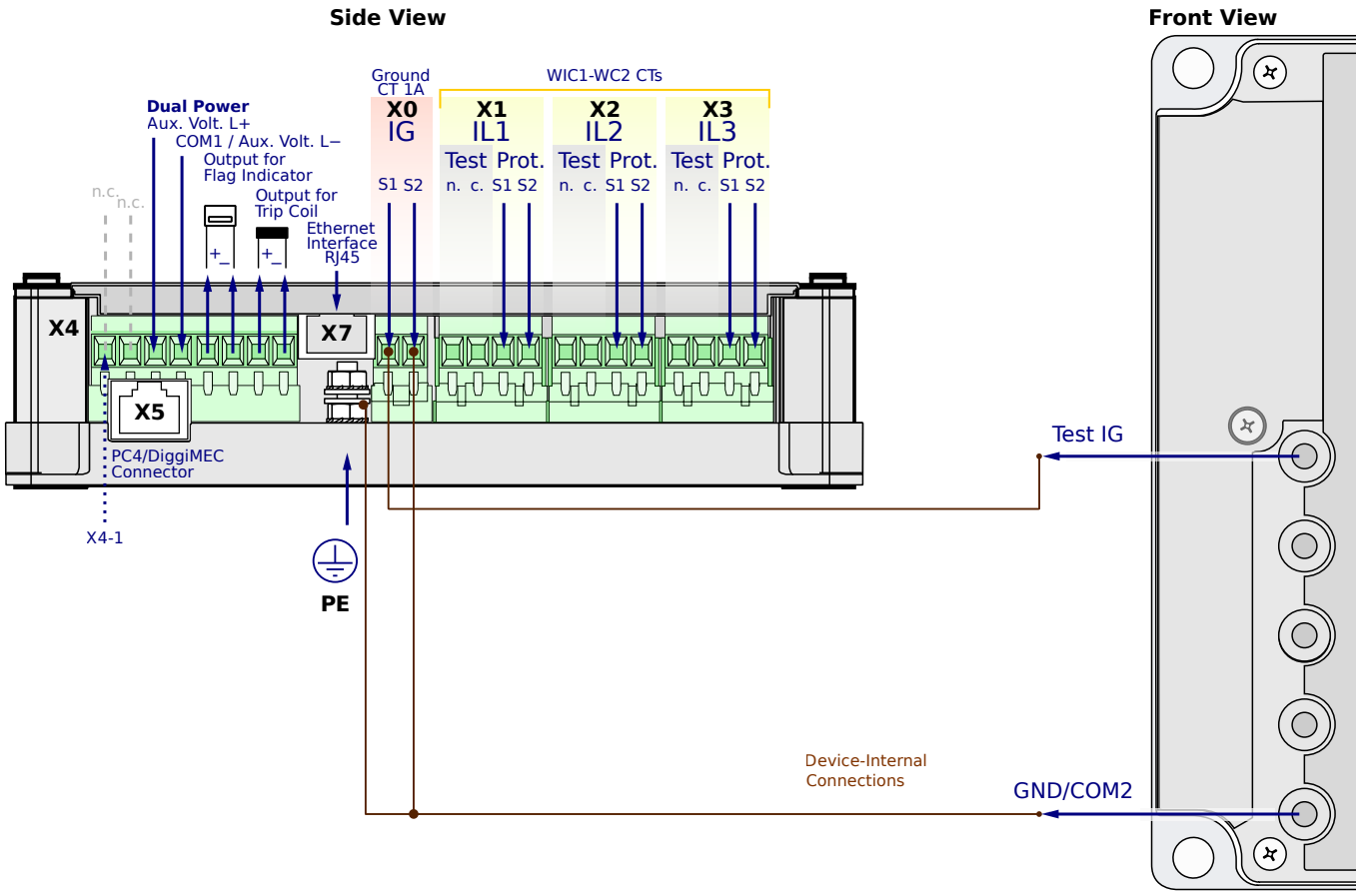


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WIC1-4DG0FM1PCH

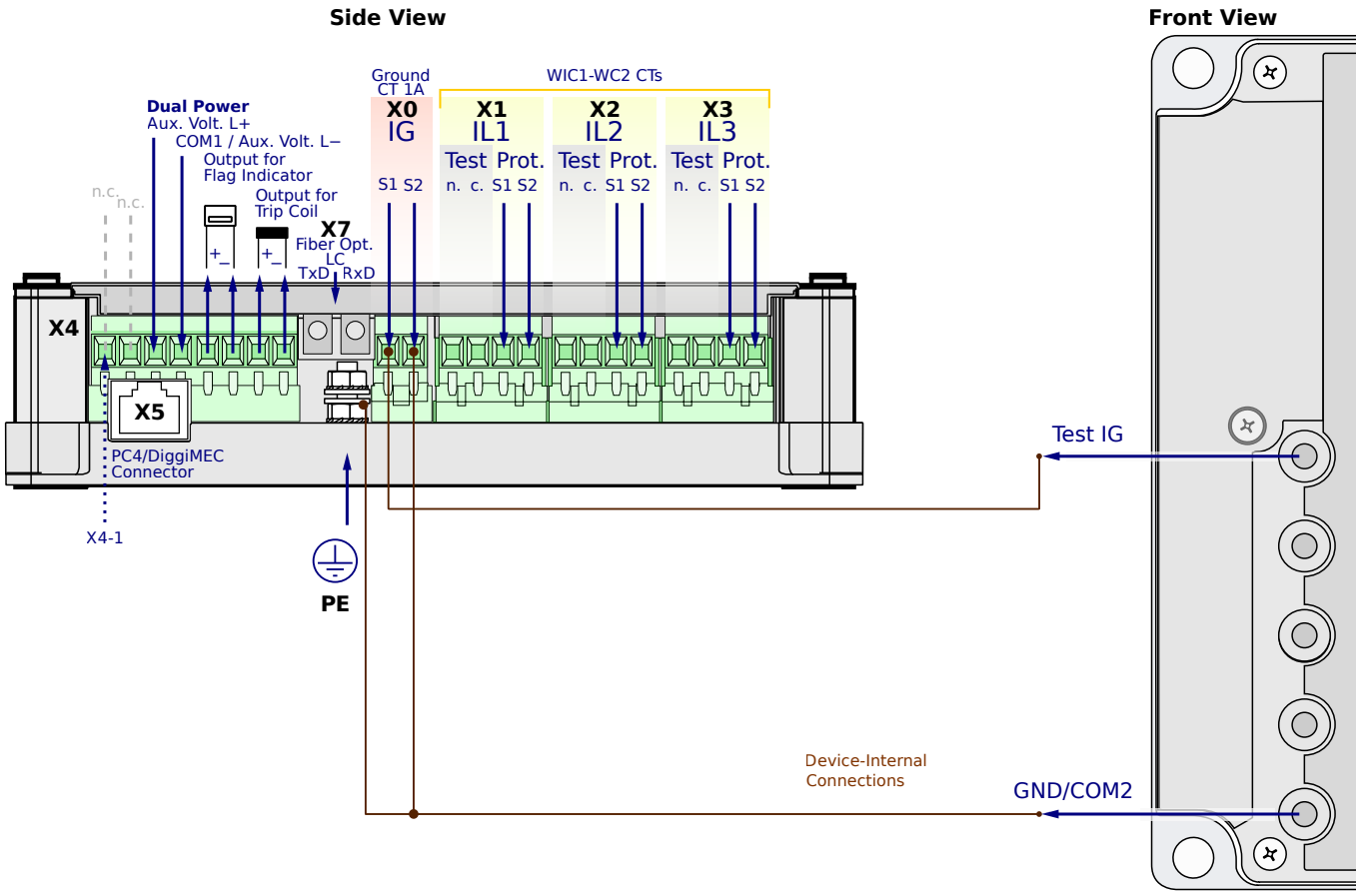


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WIC1-4DG0FM1PL0

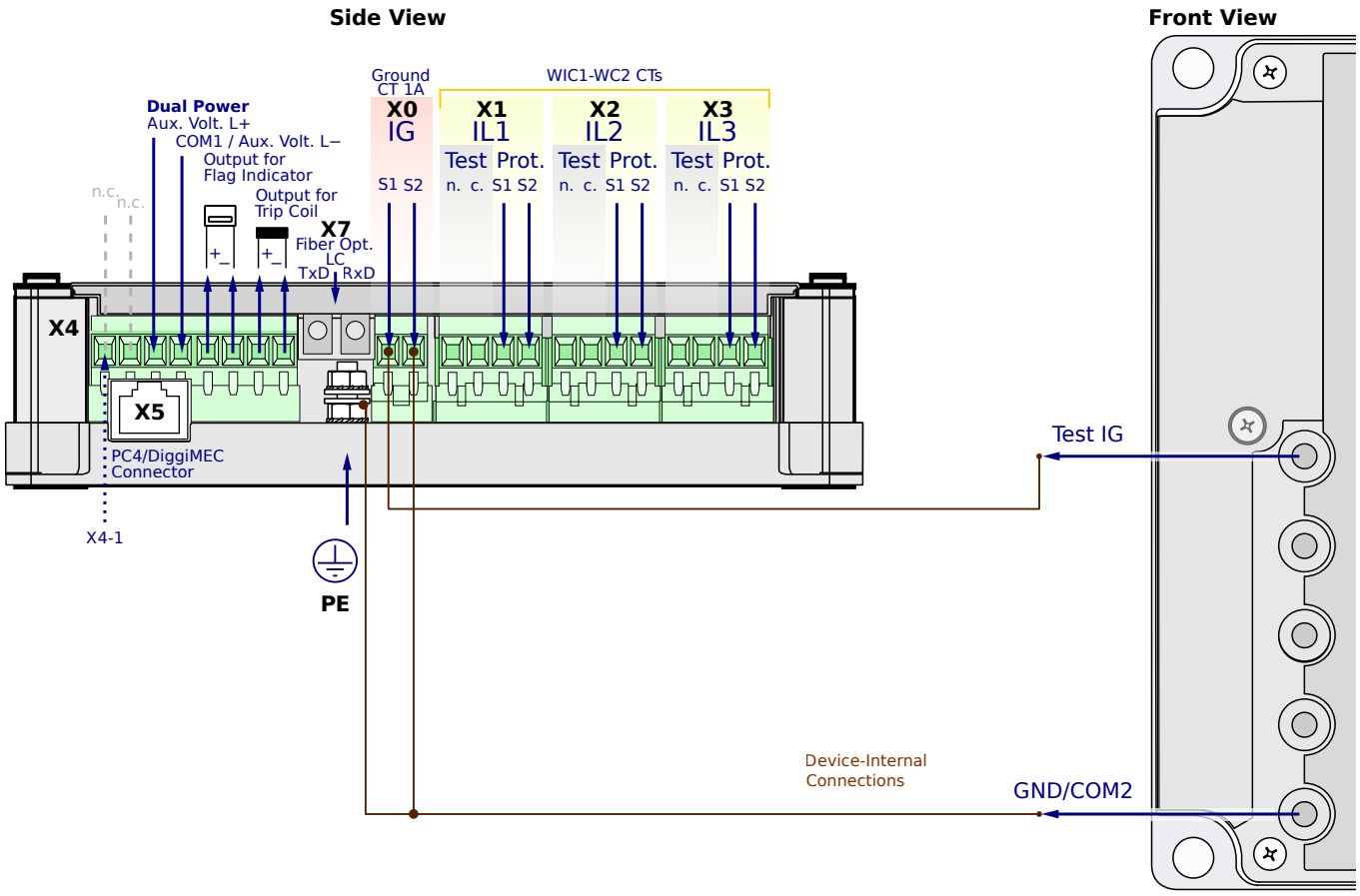


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WIC1-4DG0FM1PLH

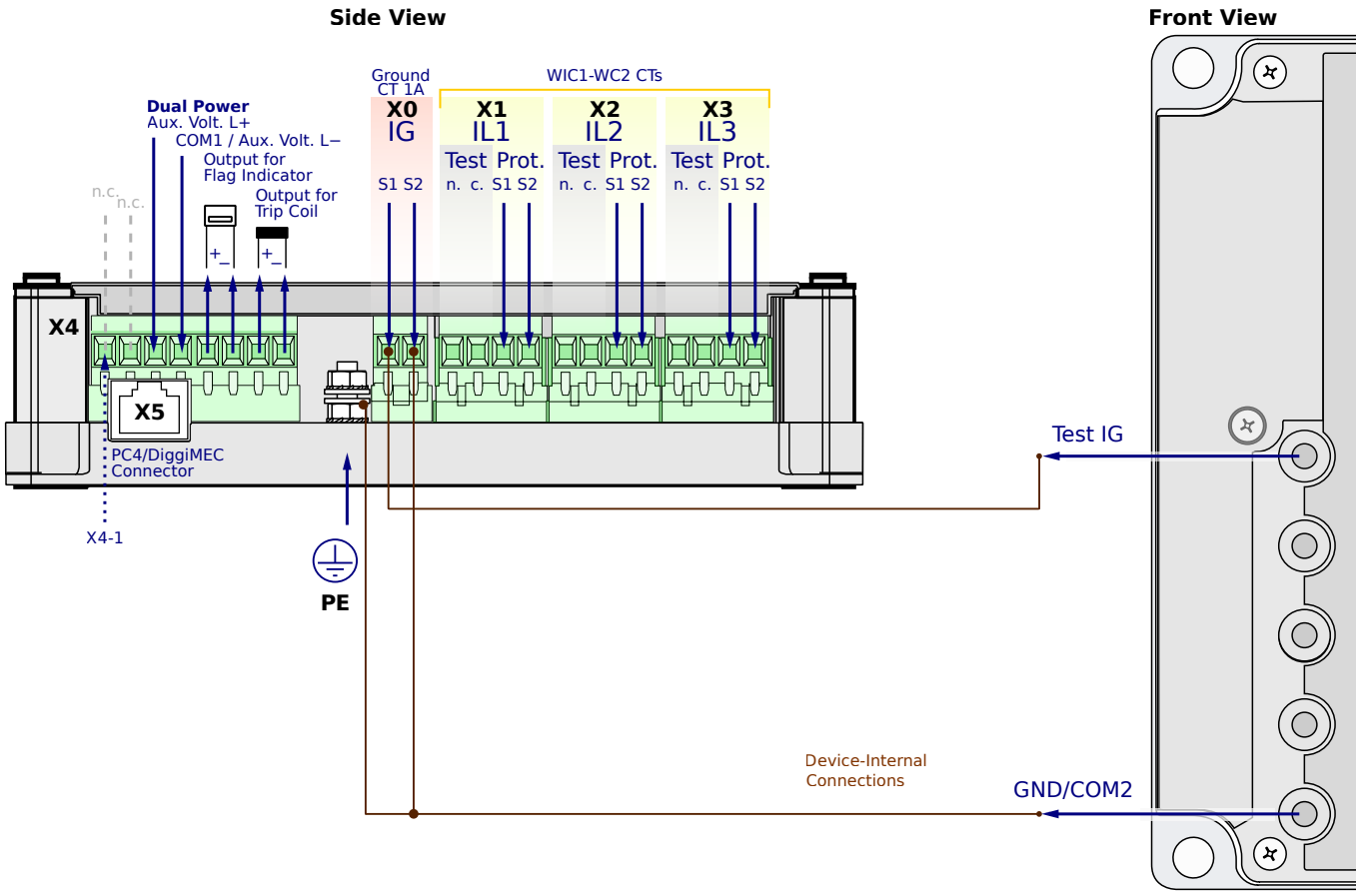


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WIC1-4DG0FM2SA0

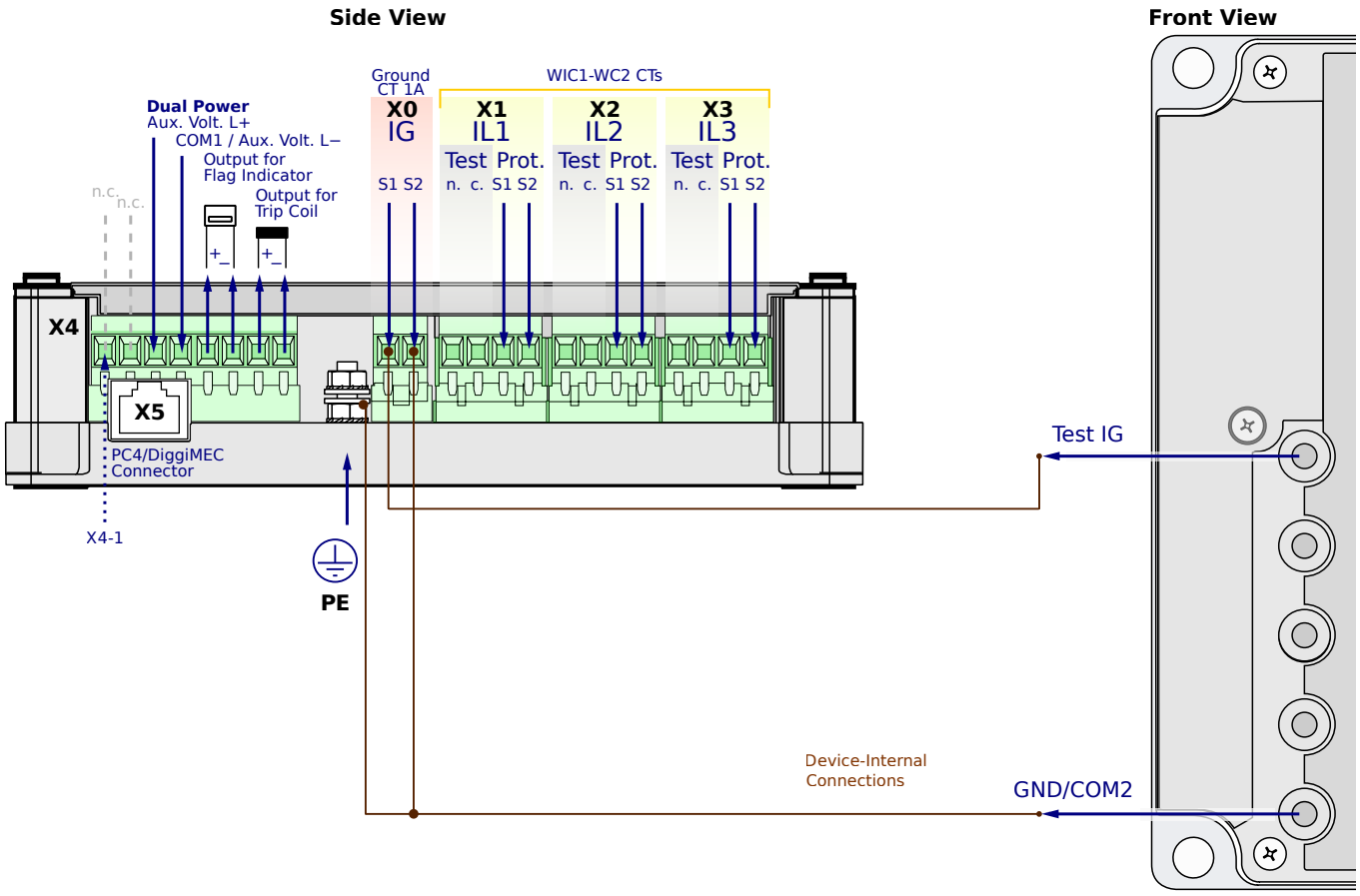


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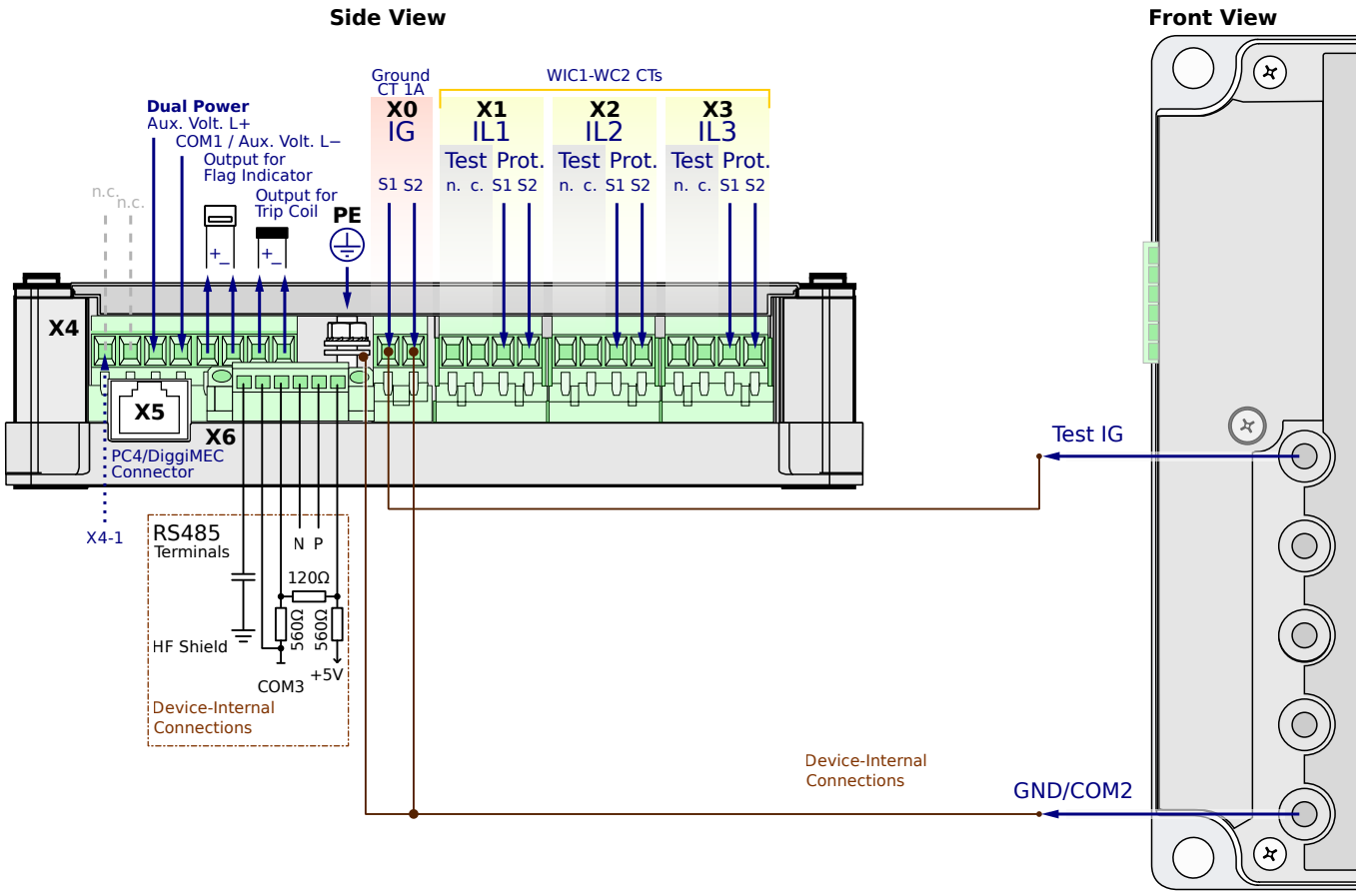


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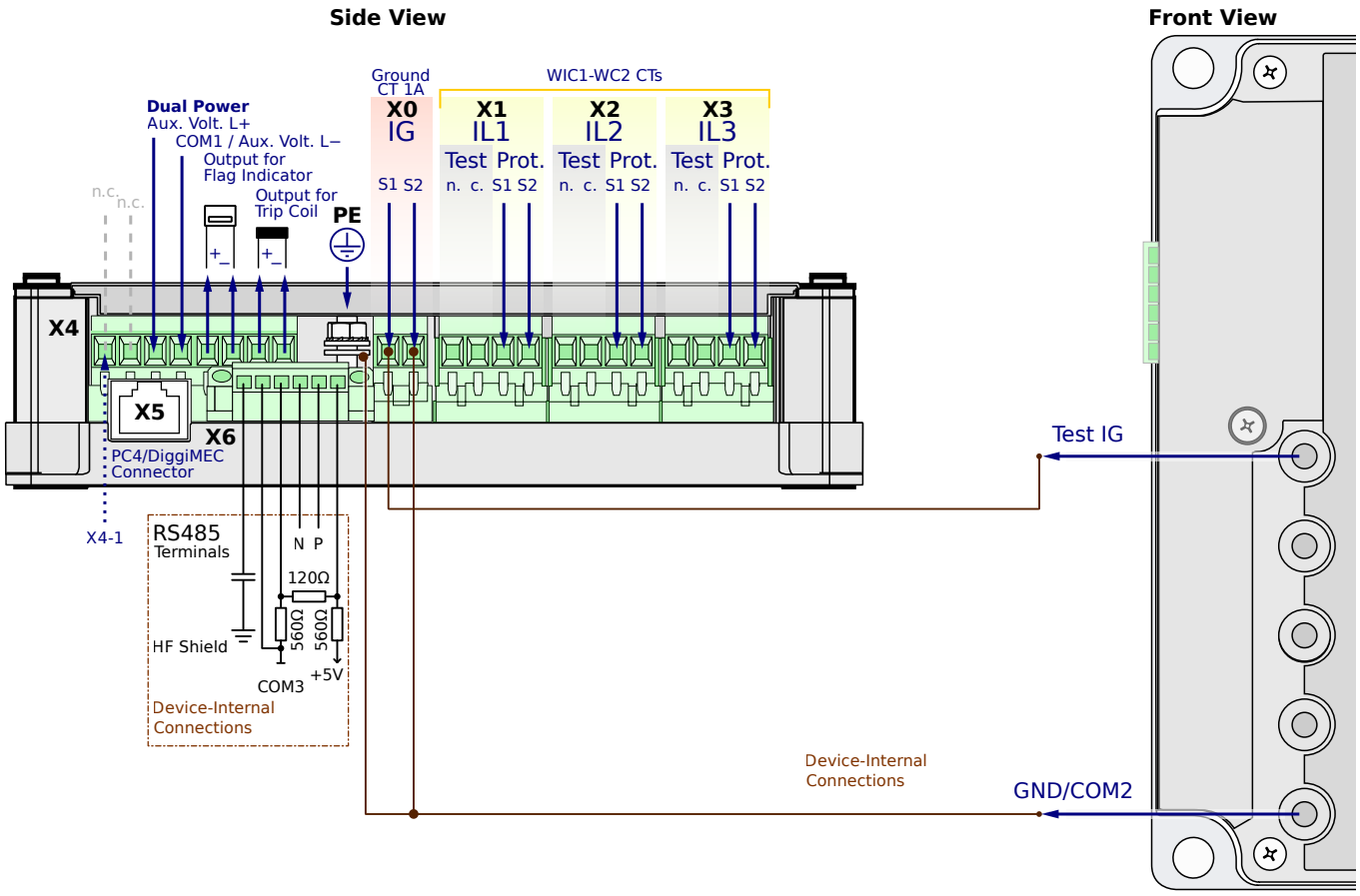


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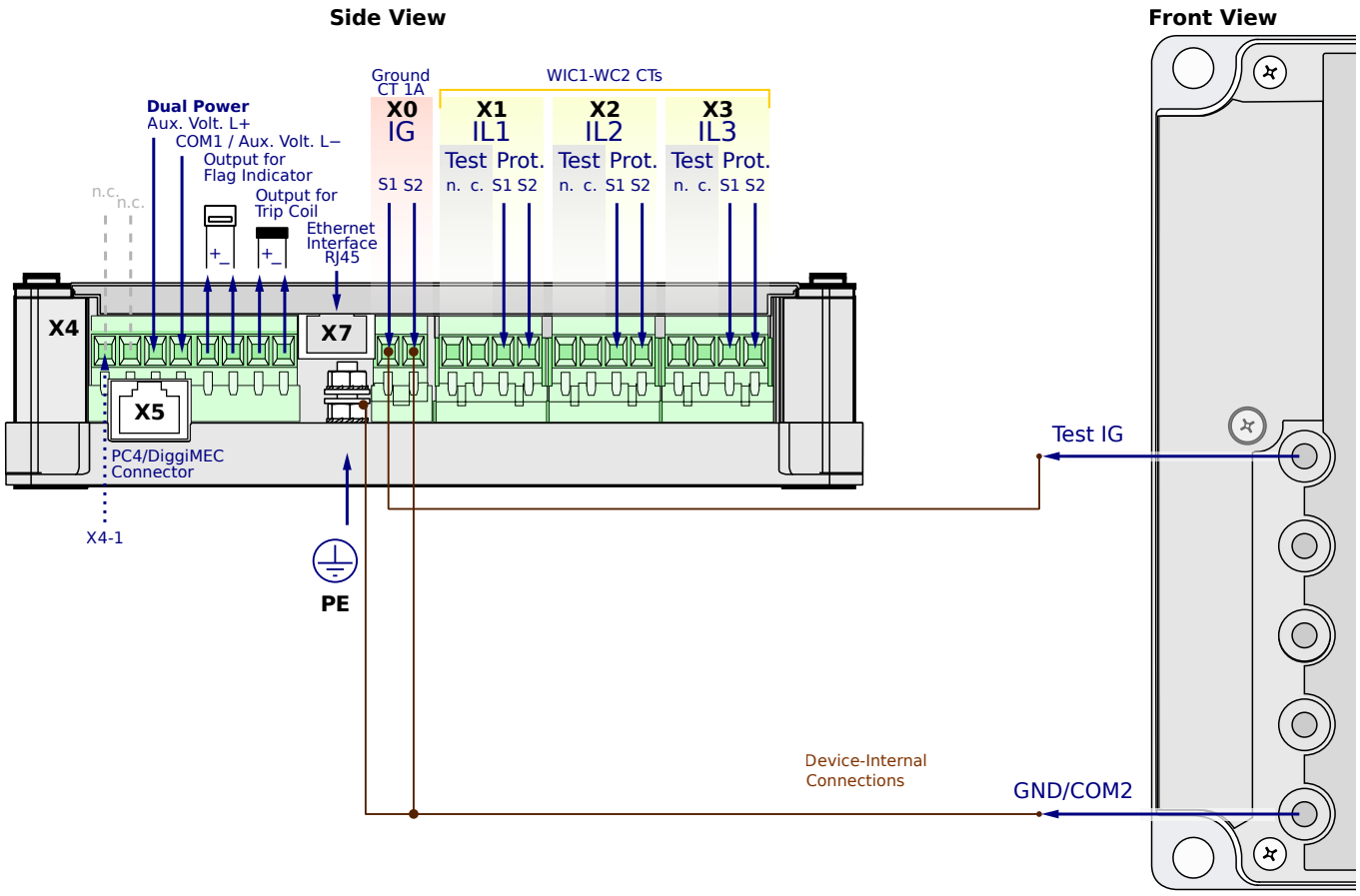


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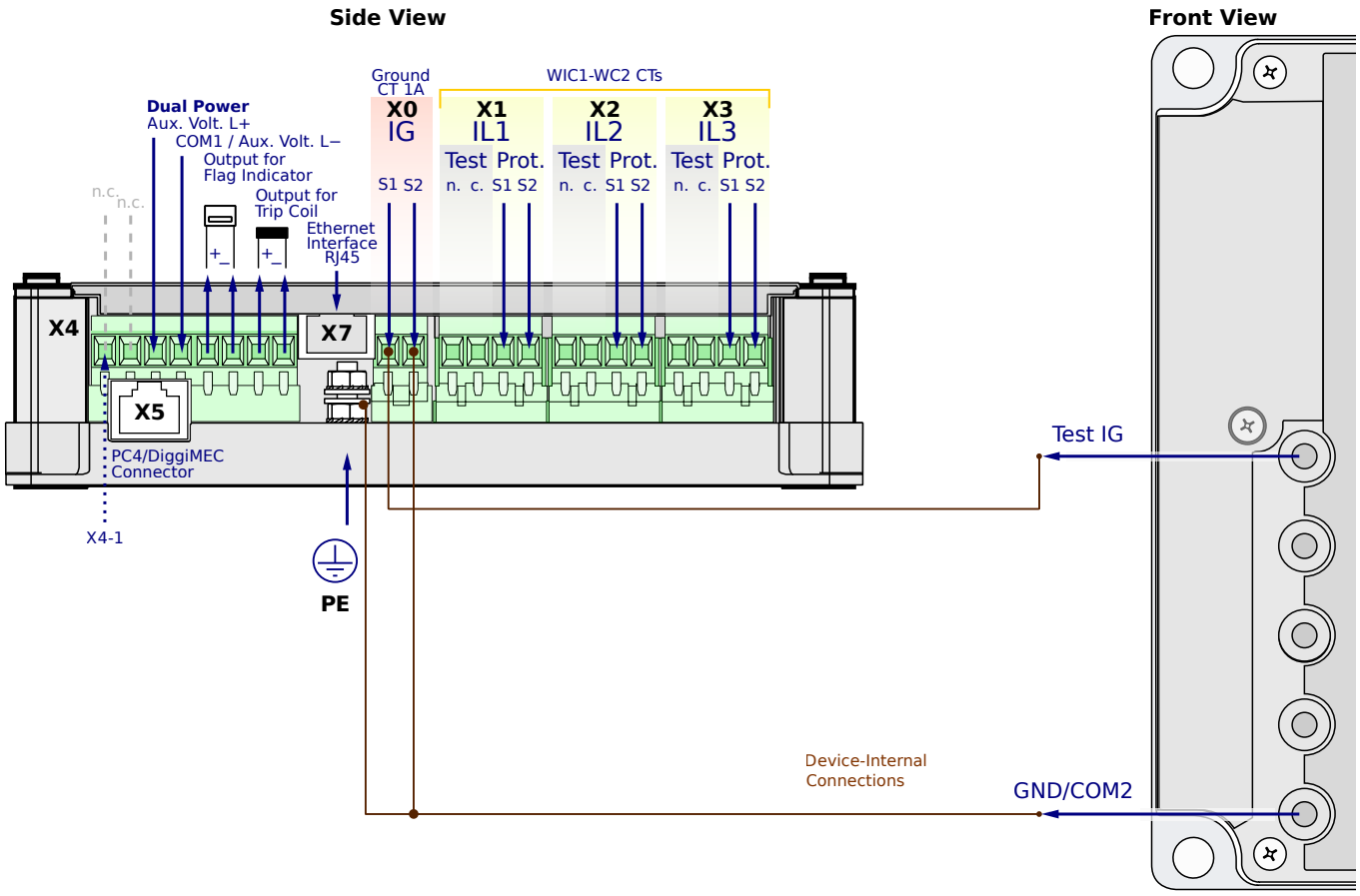


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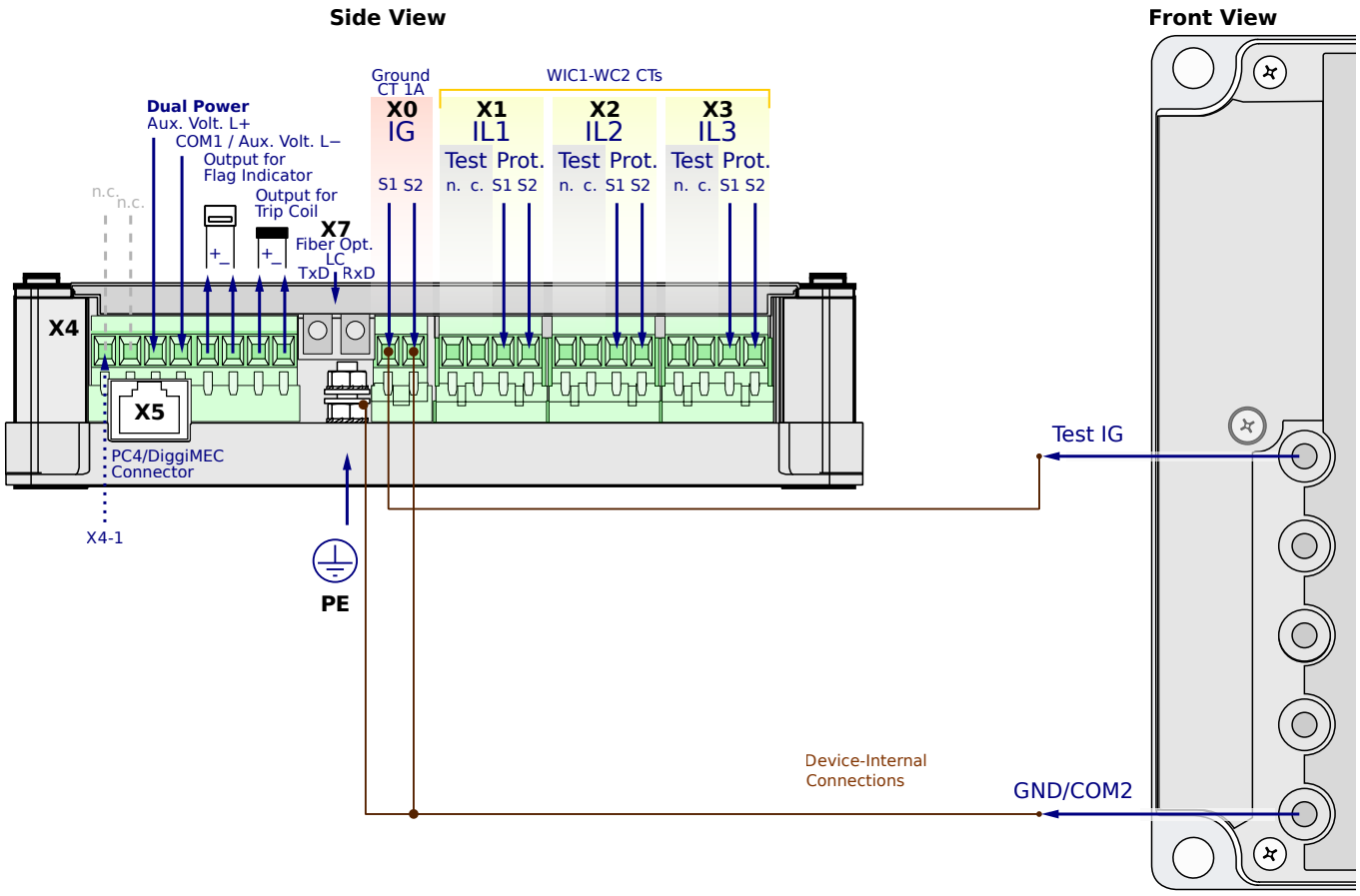


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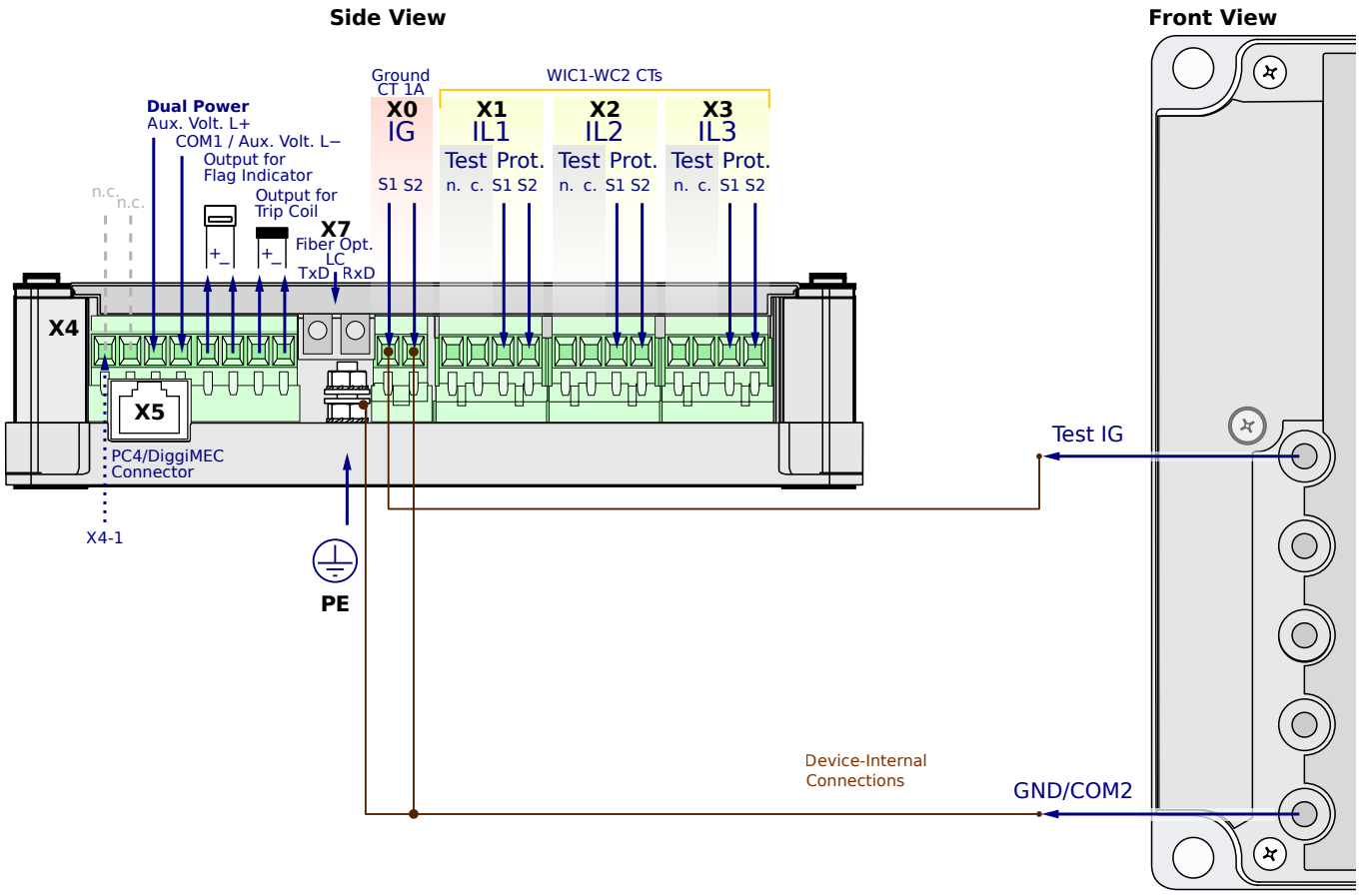


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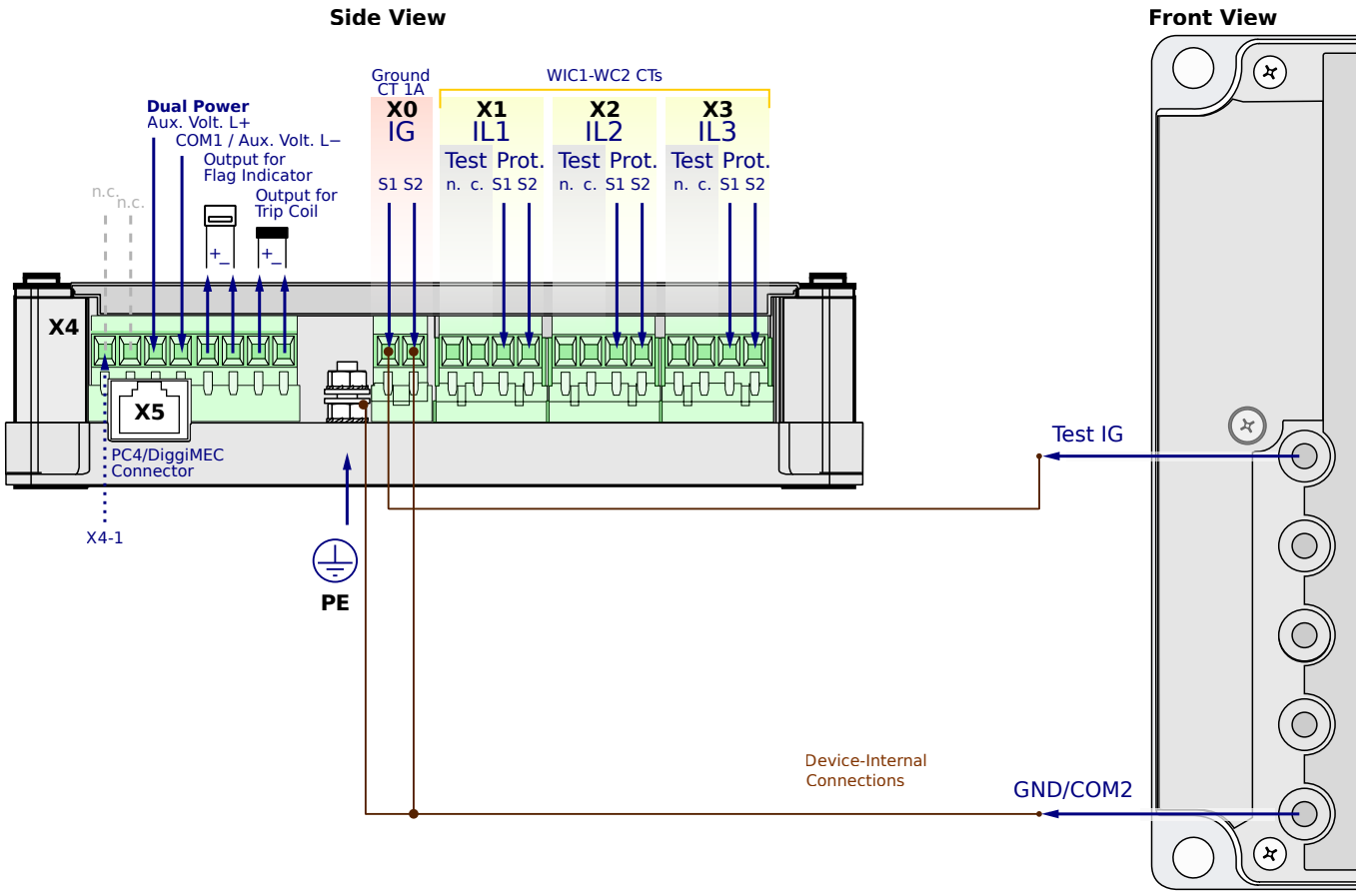


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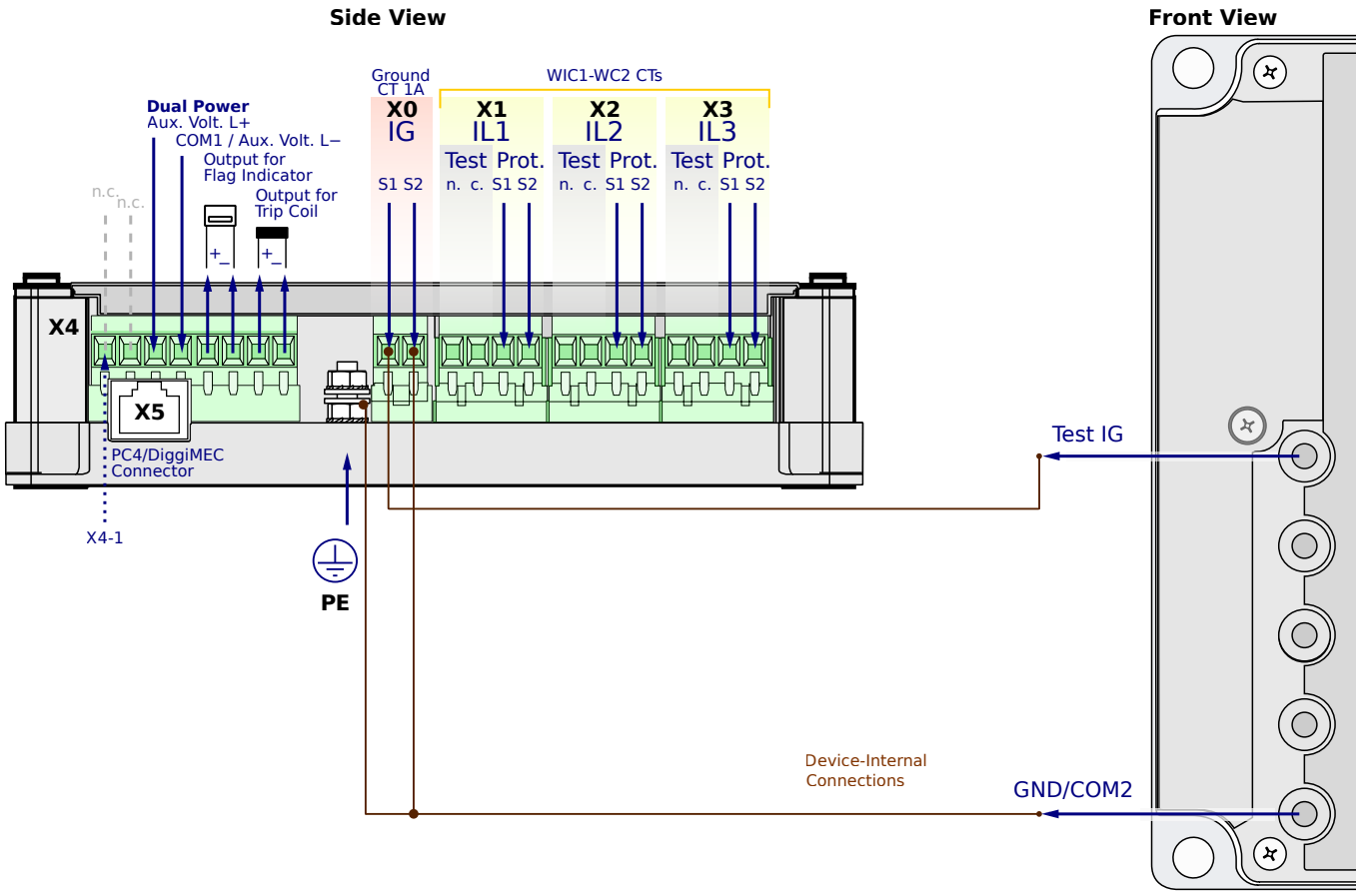


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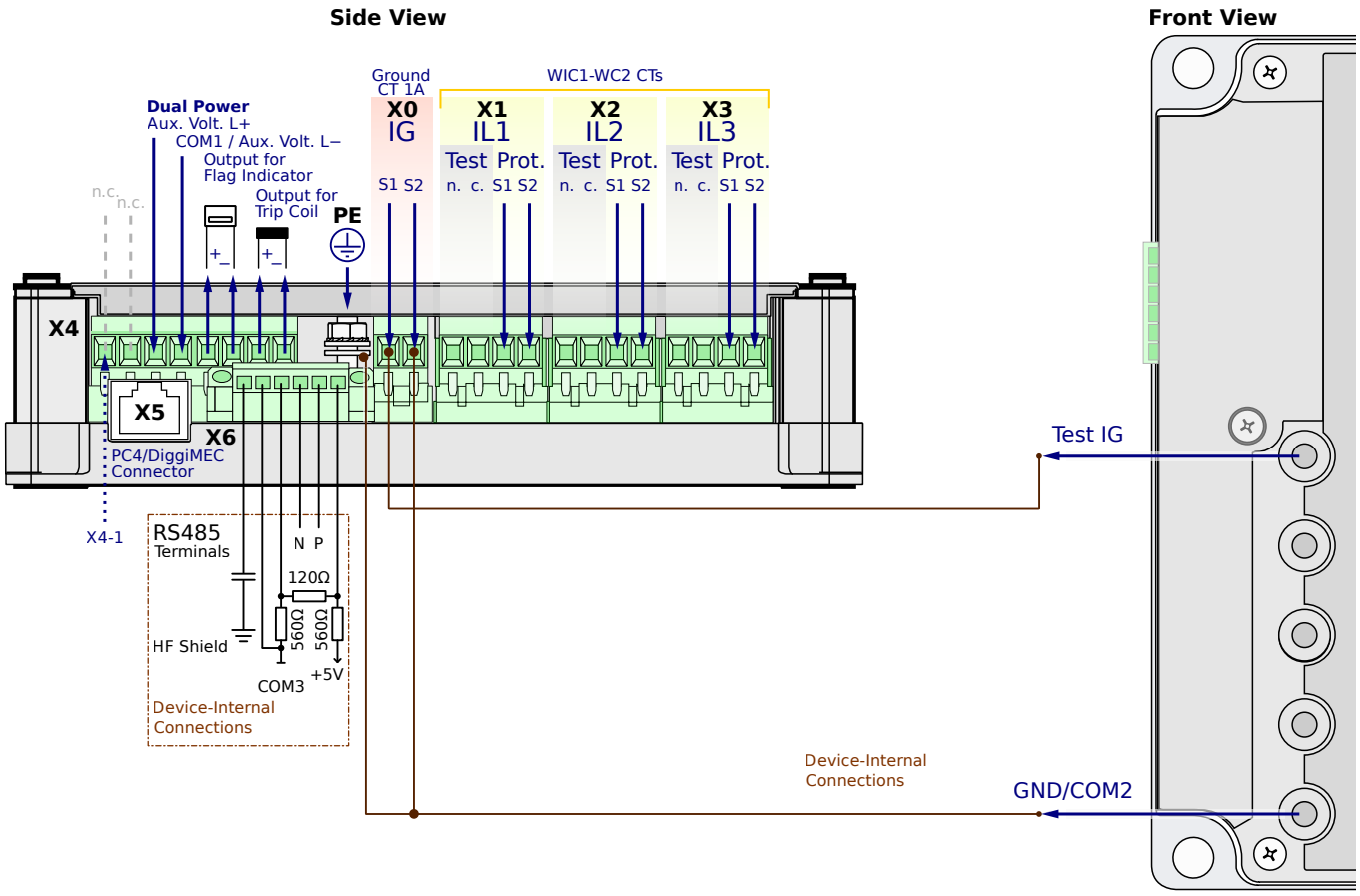


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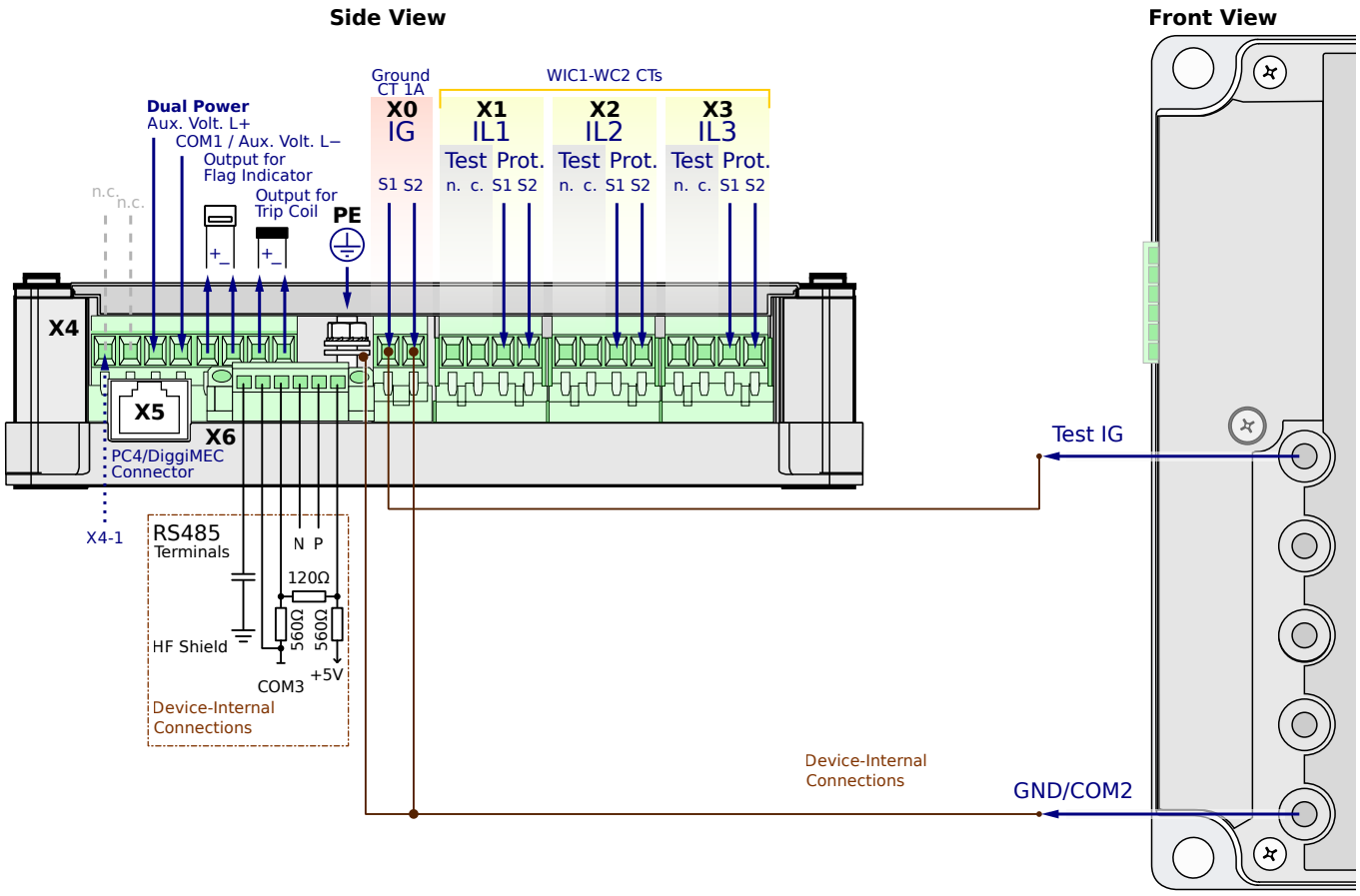


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WIC1-4DG0FM2ABH

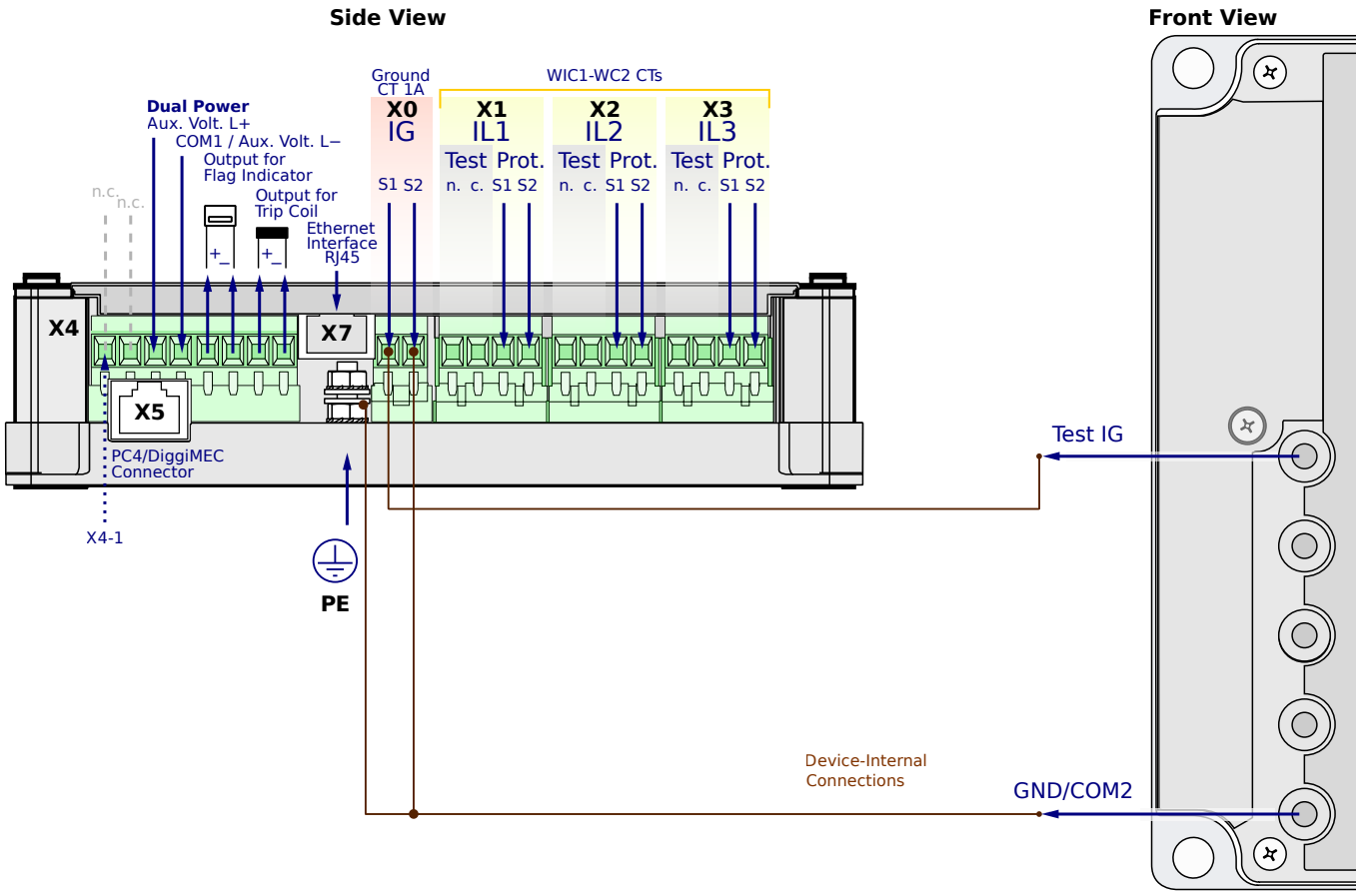


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

- – Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
- – Backup protection operates at 20·In,max ("TC"-output)
- – Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
- – Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-WC2 CTs
X4-3,4 – Dual Power (Optional auxiliary power supply)
X4-5,6 – Trip on Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4DG0FM2AC0

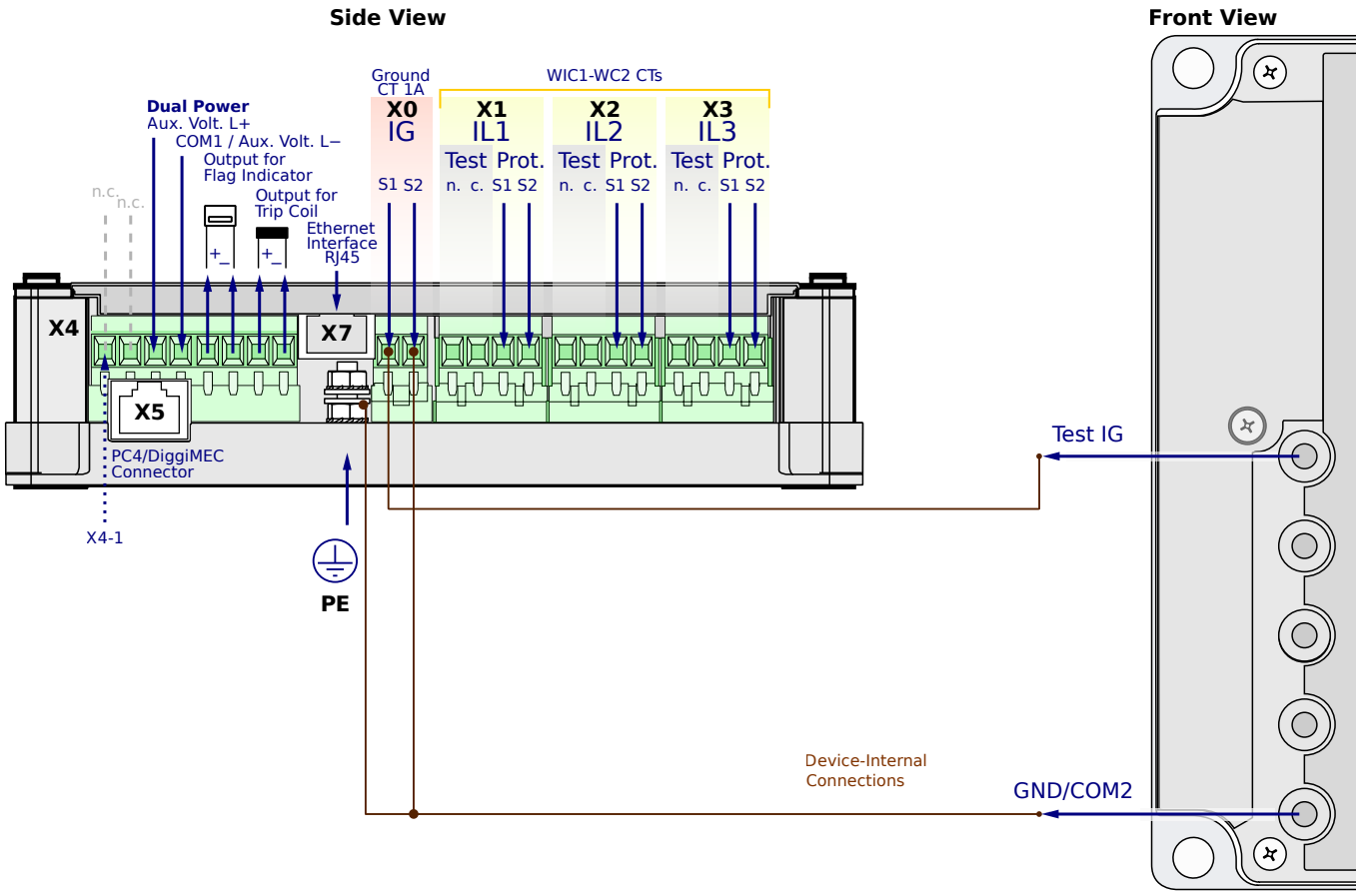


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
– Standard

PE – Protective Earth
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X1...X3 – WIC1-WC2 CTs
X4-3,4 – Dual Power (Optional auxiliary power supply)
X4-5,6 – Trip on Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4DG0FM2ACH

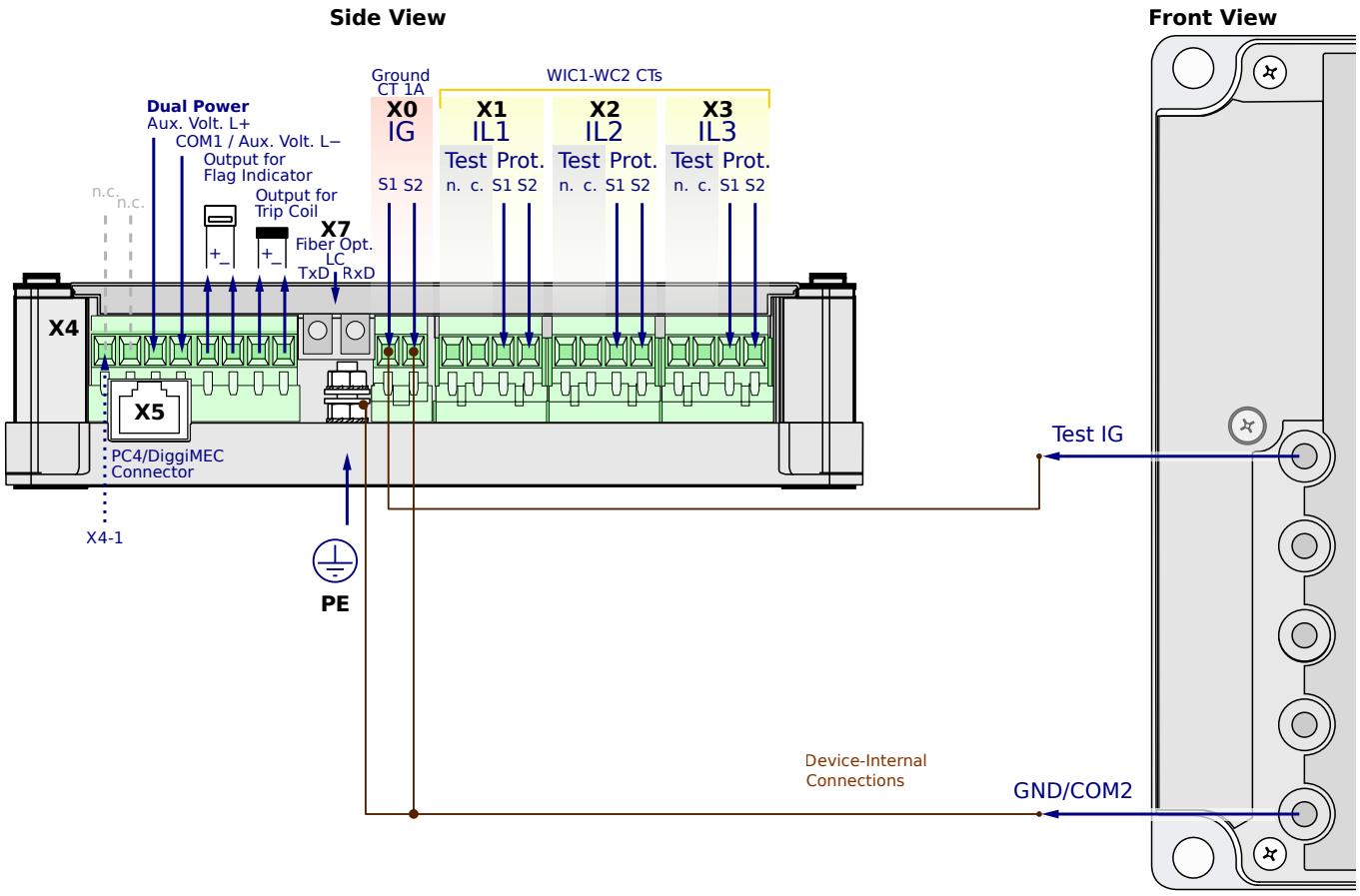


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

- – Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
- – Backup protection operates at 20·In,max ("TC"-output)
- – Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
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X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4DG0FM2AL0

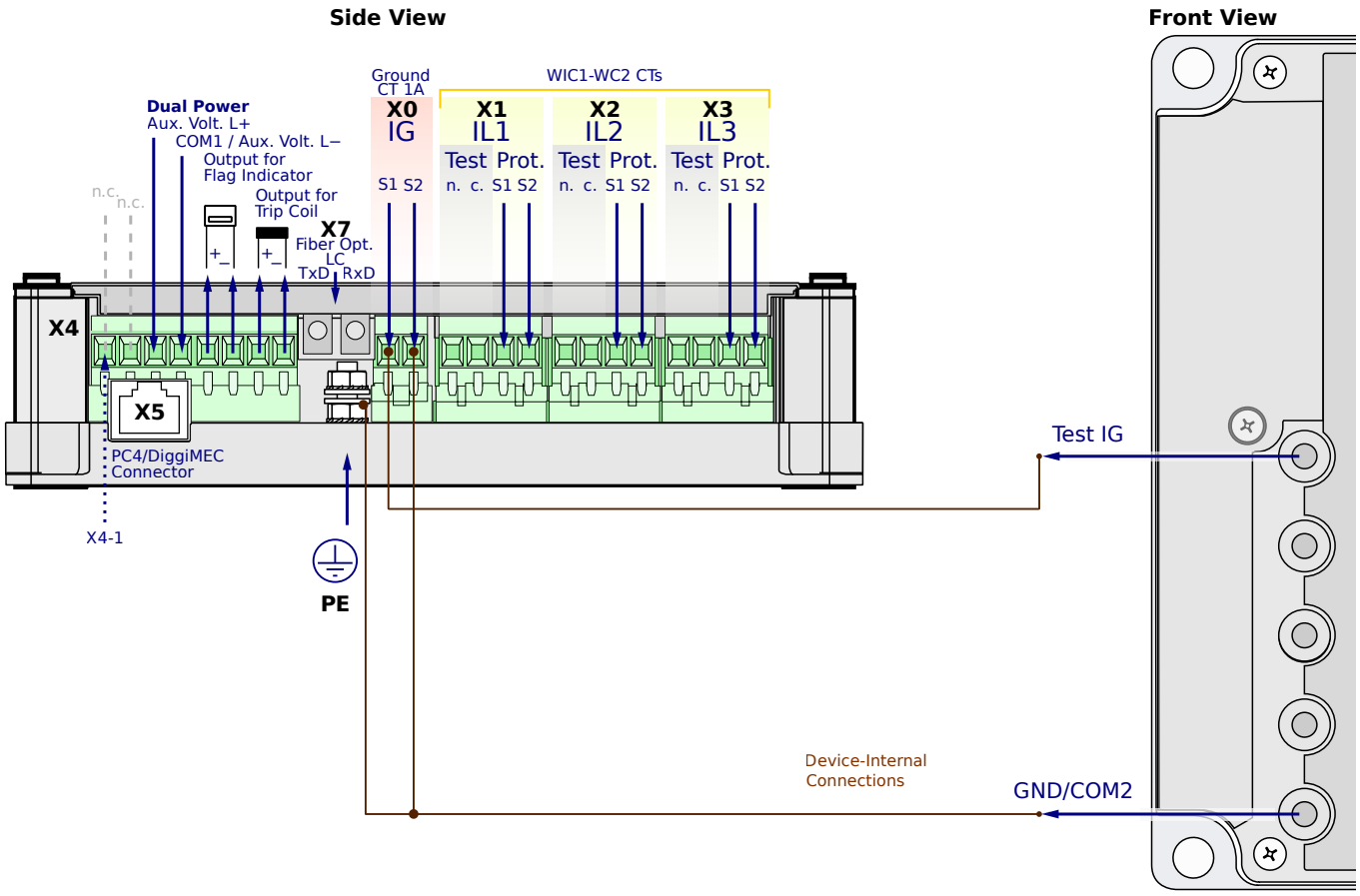


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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– Backup protection operates at 20·In,max ("TC"-output)
– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
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X4-5,6 – Trip on Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4DG0FM2ALH

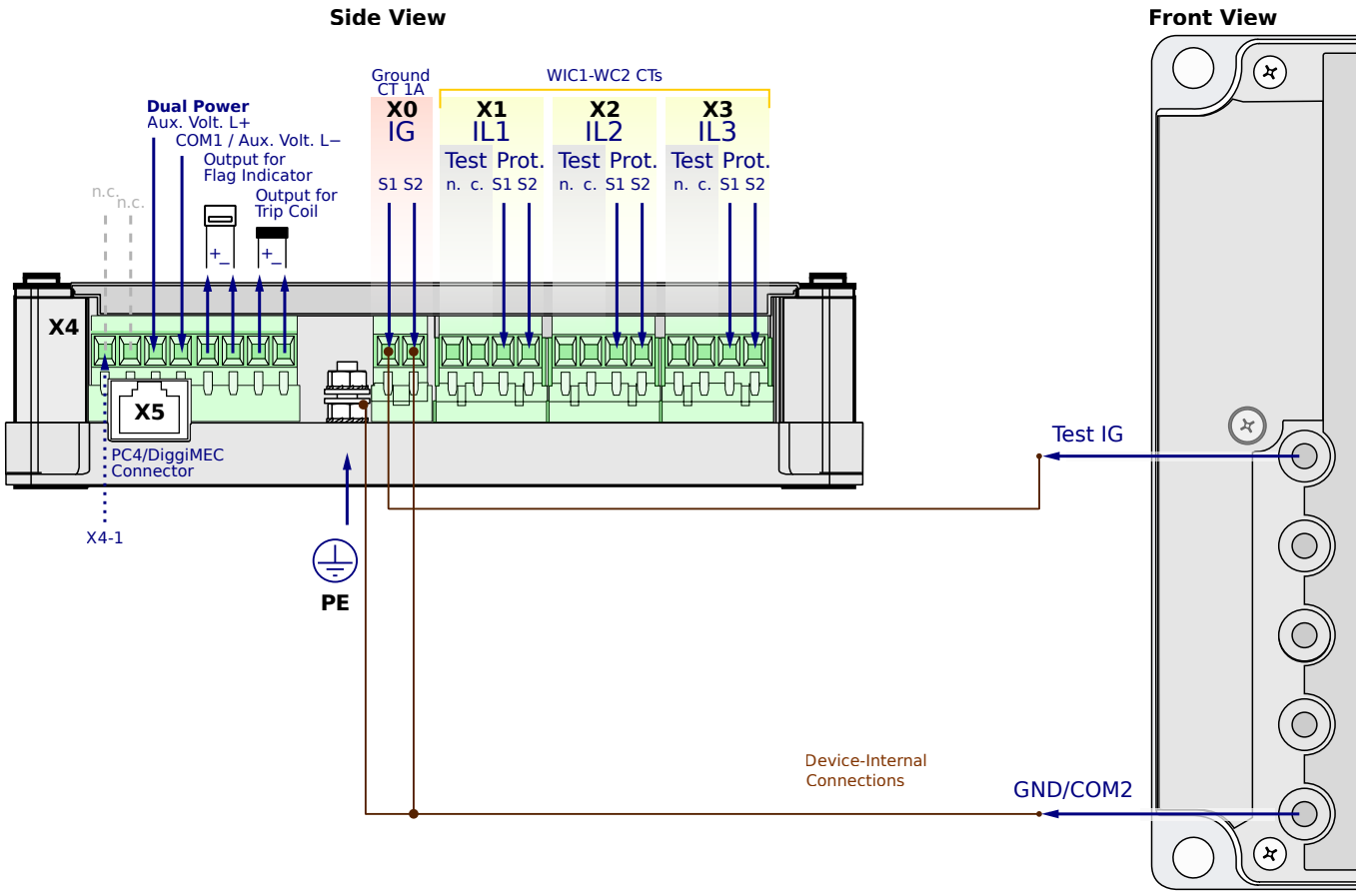


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4DG0FM2PA0

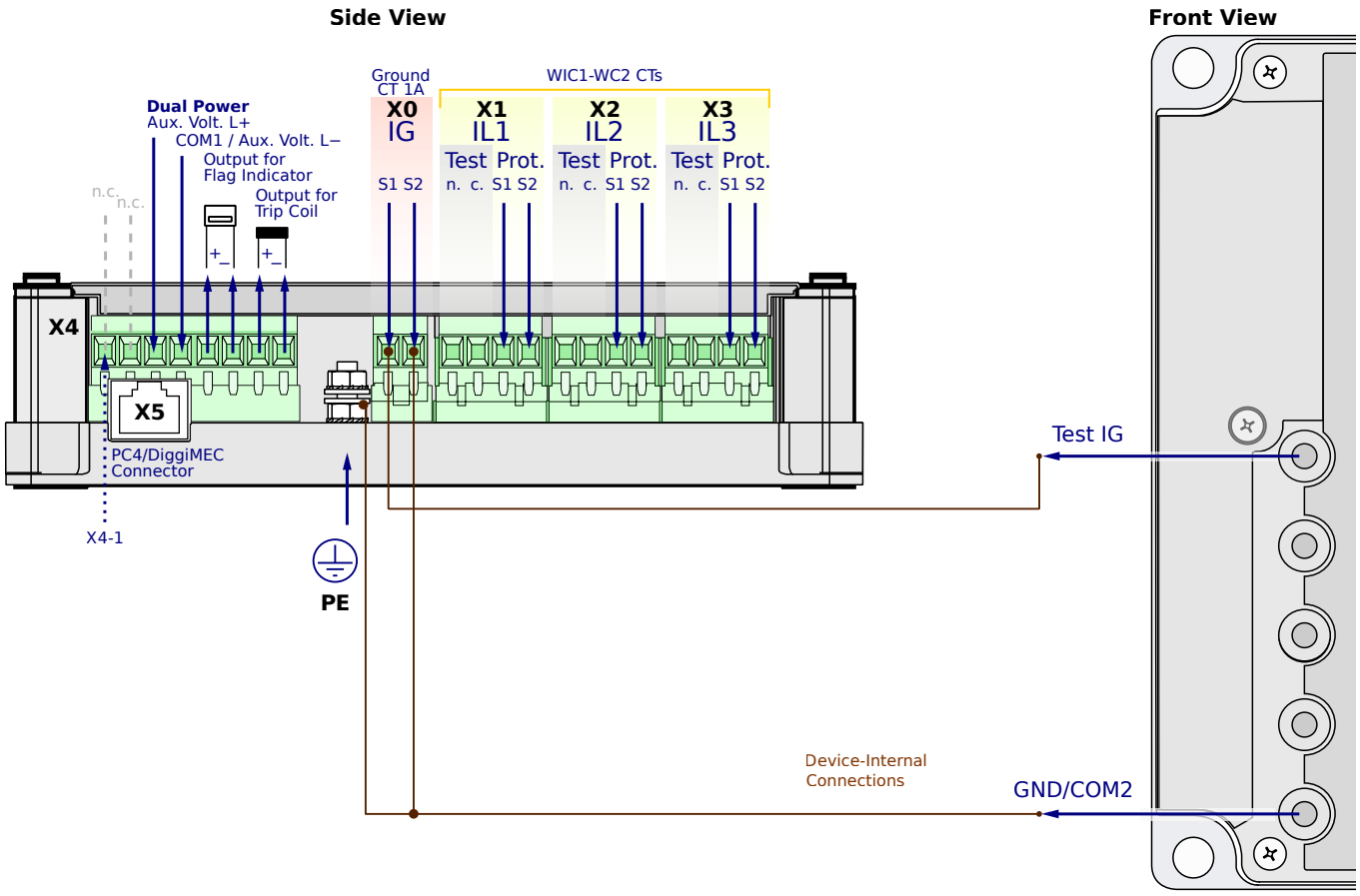


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
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X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
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WIC1-4DG0FM2PAH

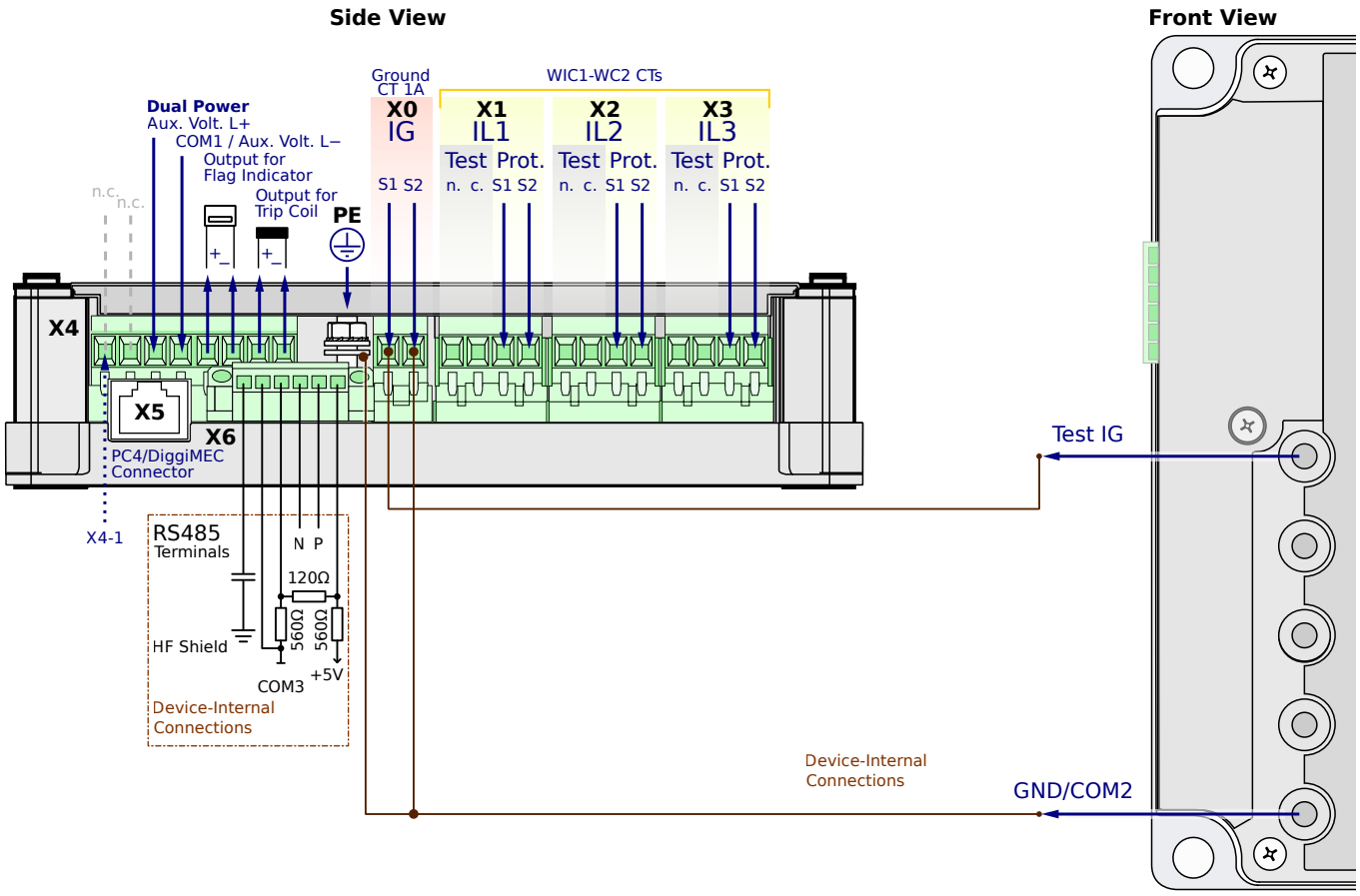


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WIC1-4DG0FM2PB0

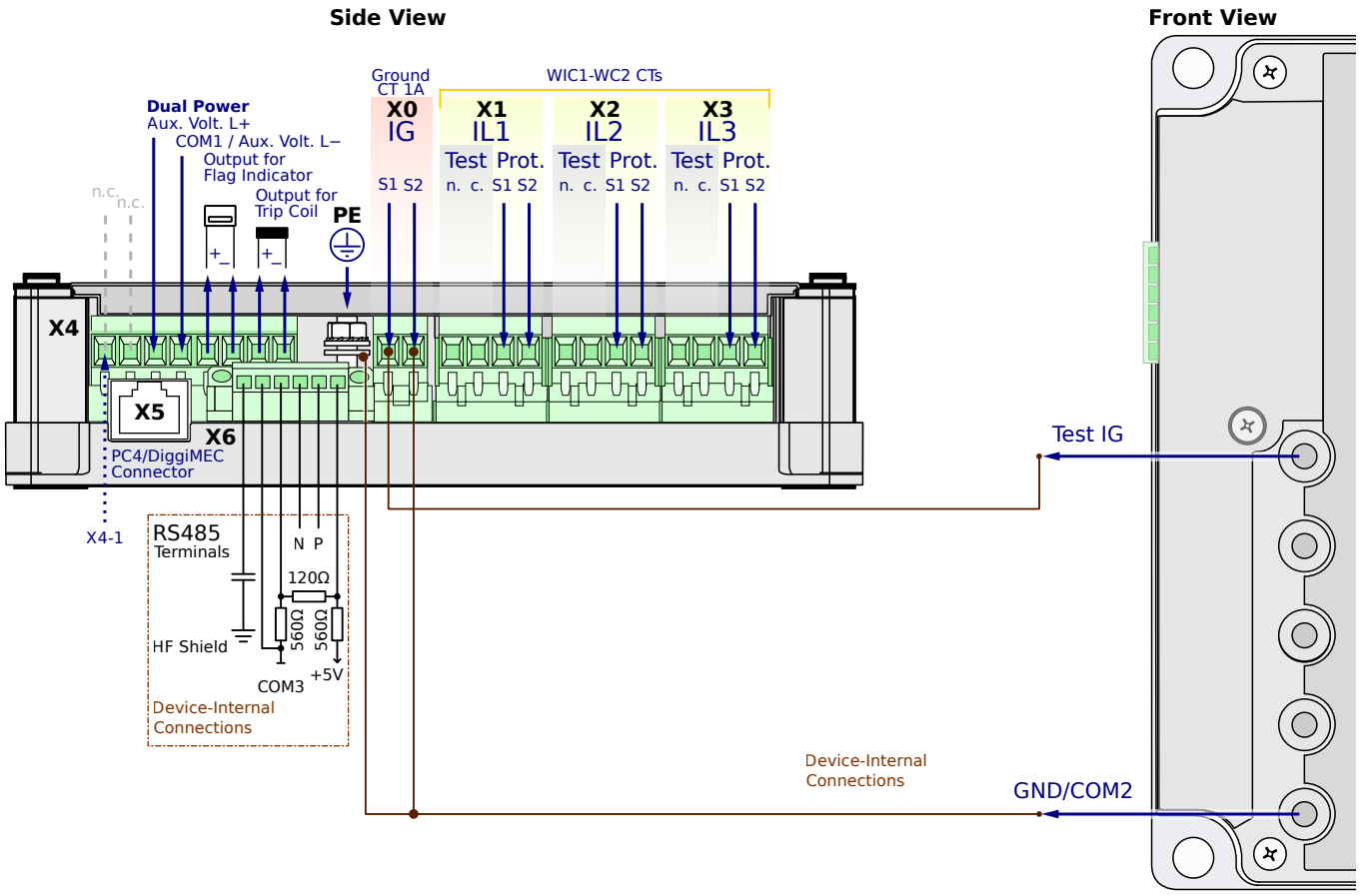


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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4DG0FM2PBH

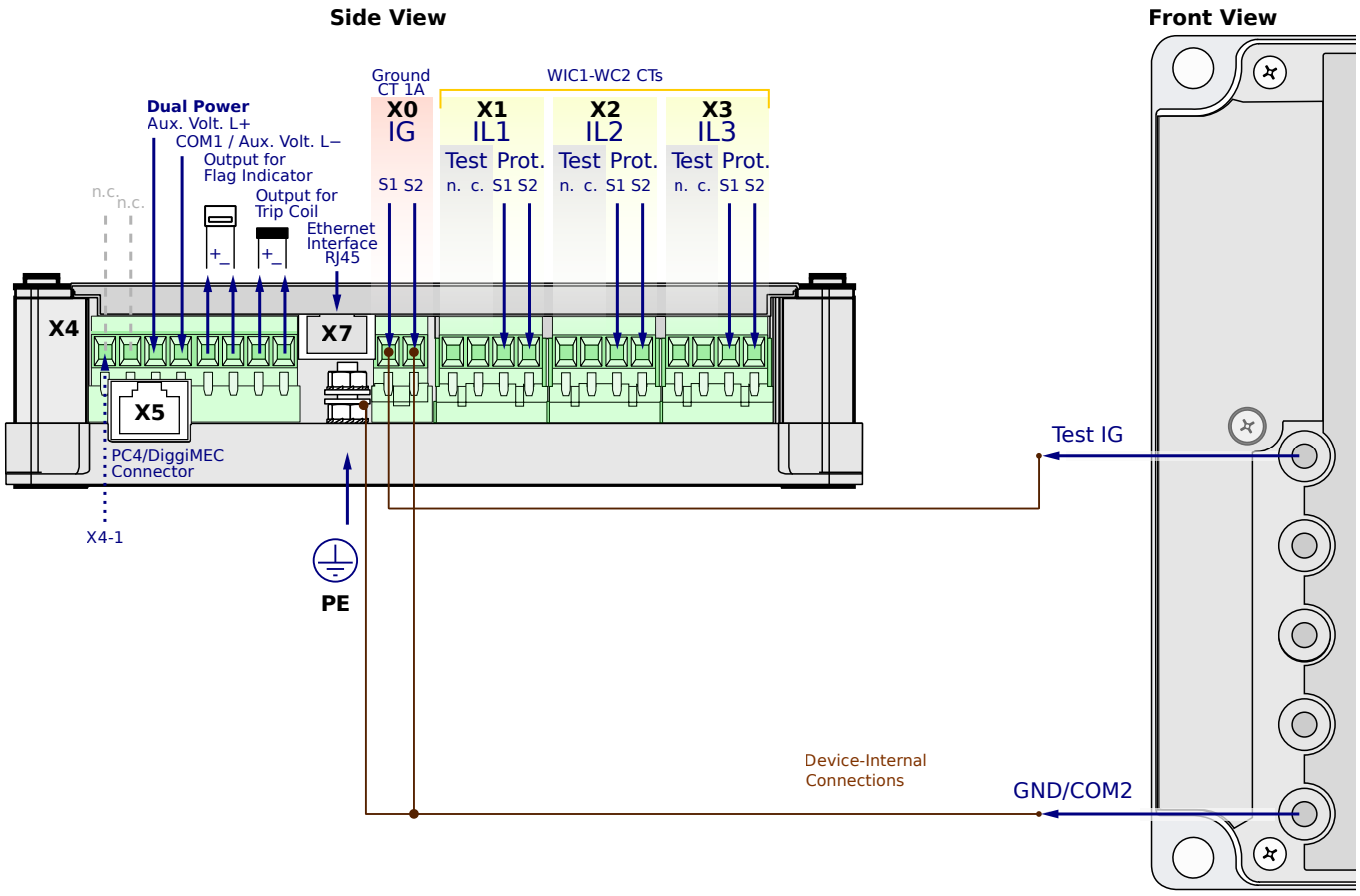


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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4DG0FM2PC0

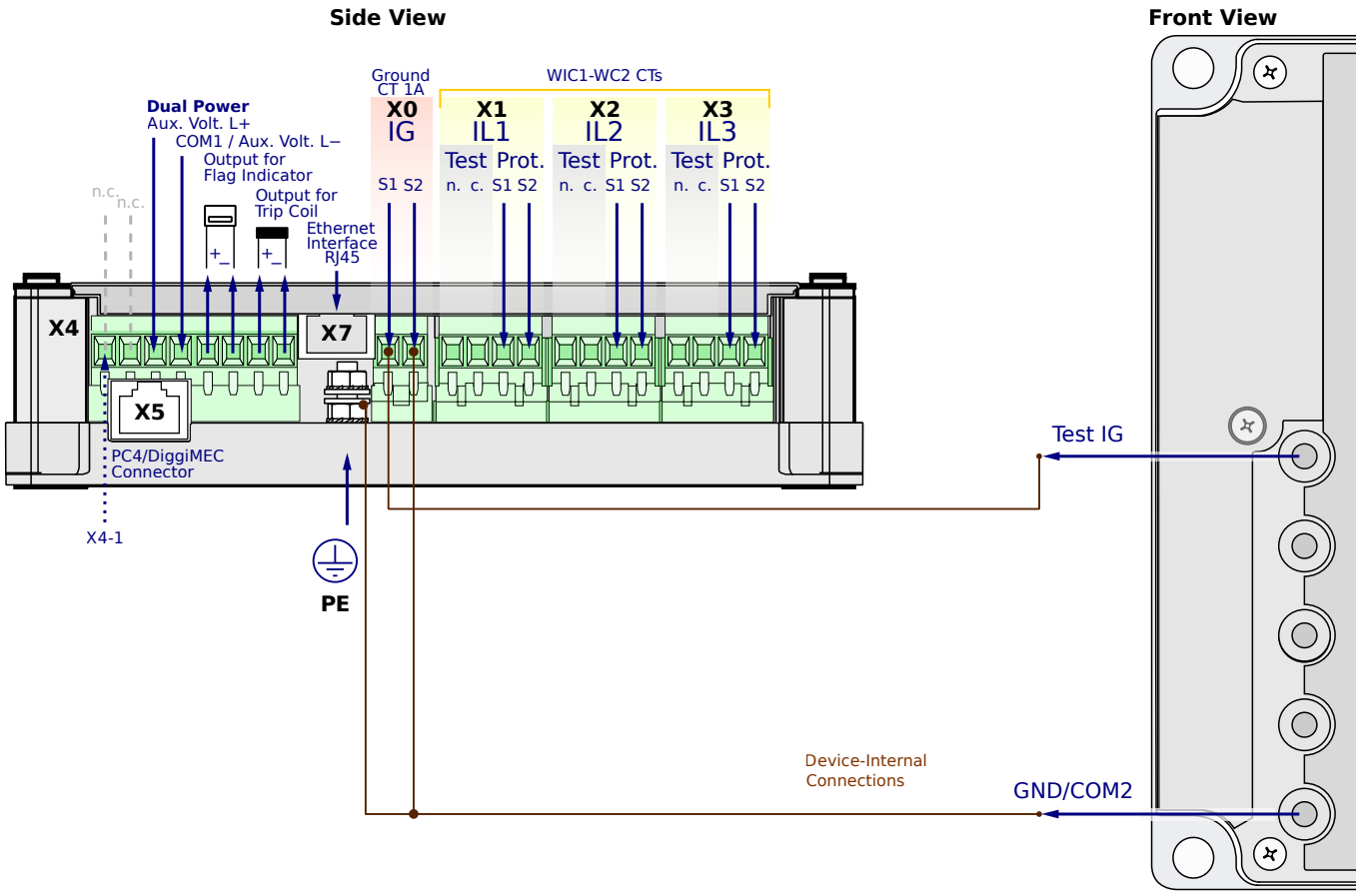


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X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4DG0FM2PCH

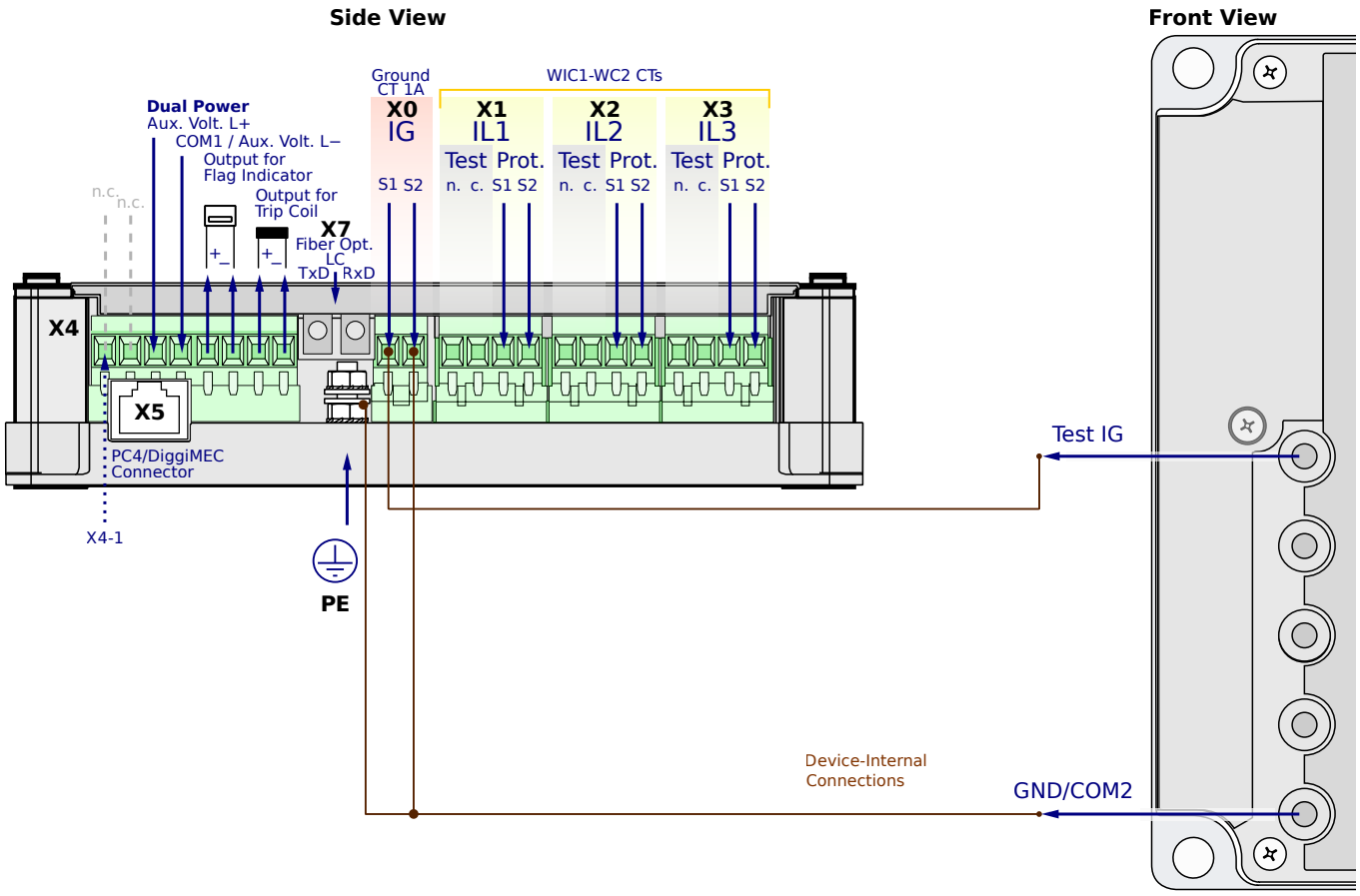


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4DG0FM2PL0

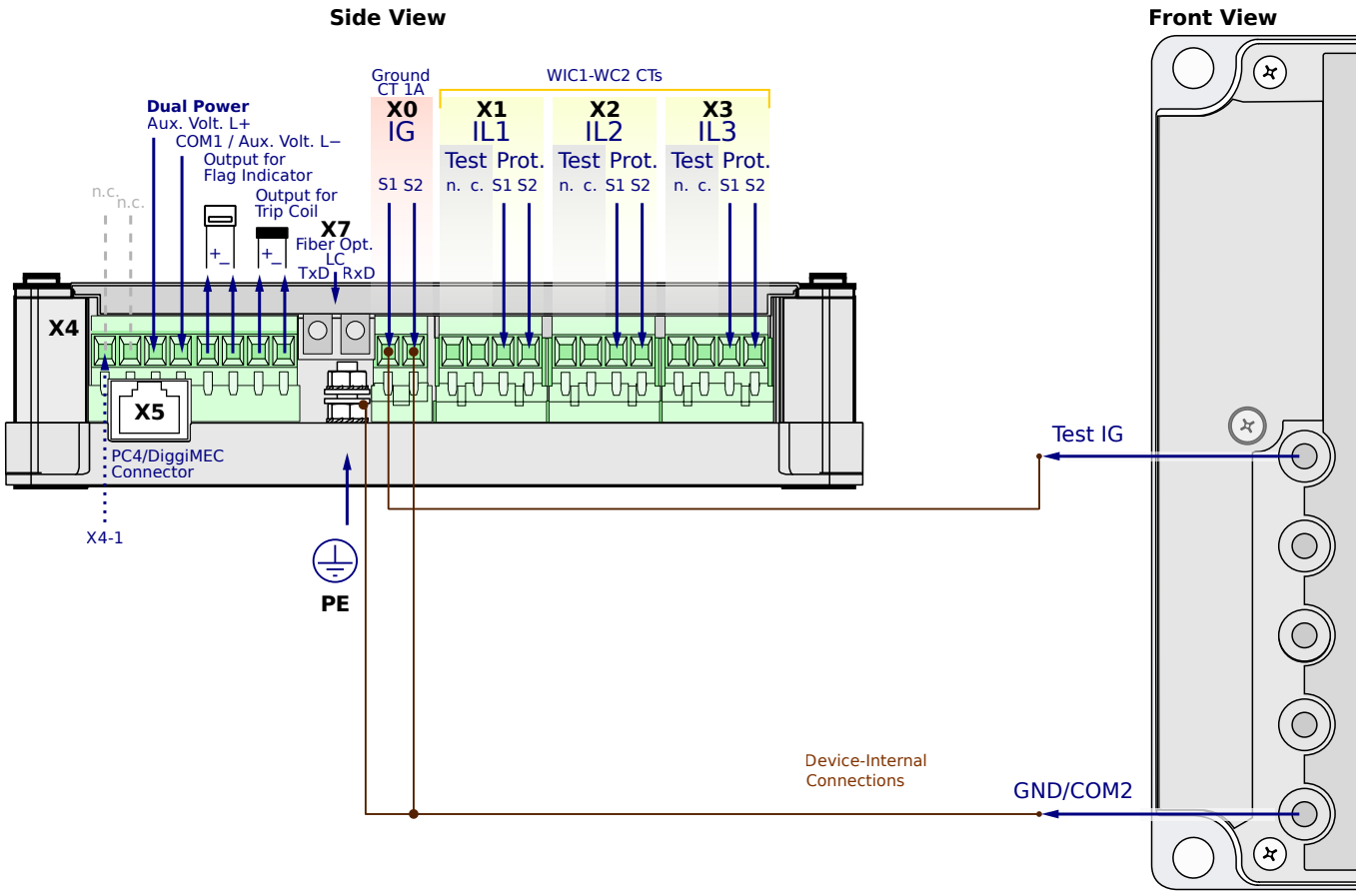


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X4-5,6 – Trip on Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4DG0FM2PLH

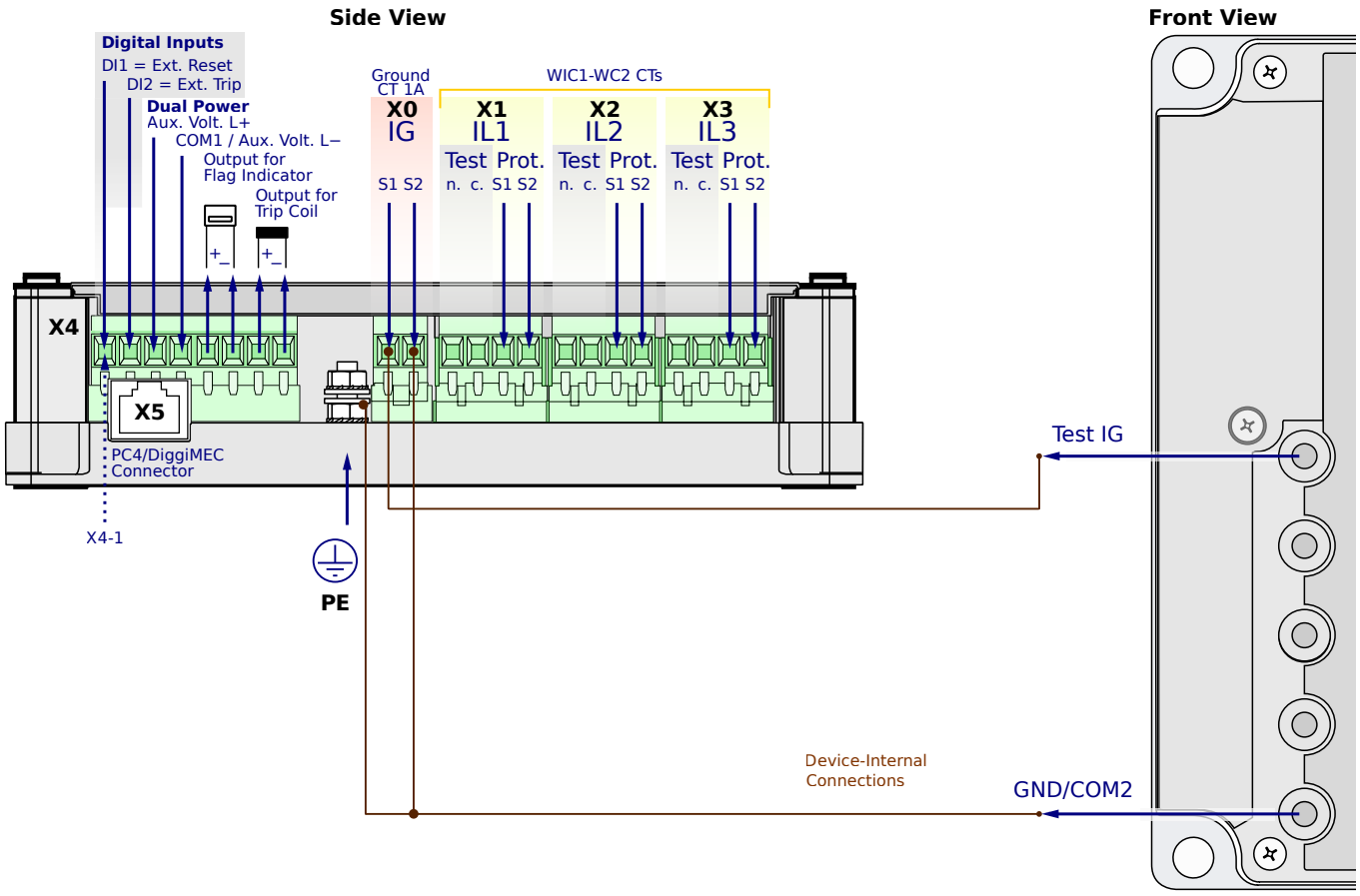


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4DG0FG1SA0

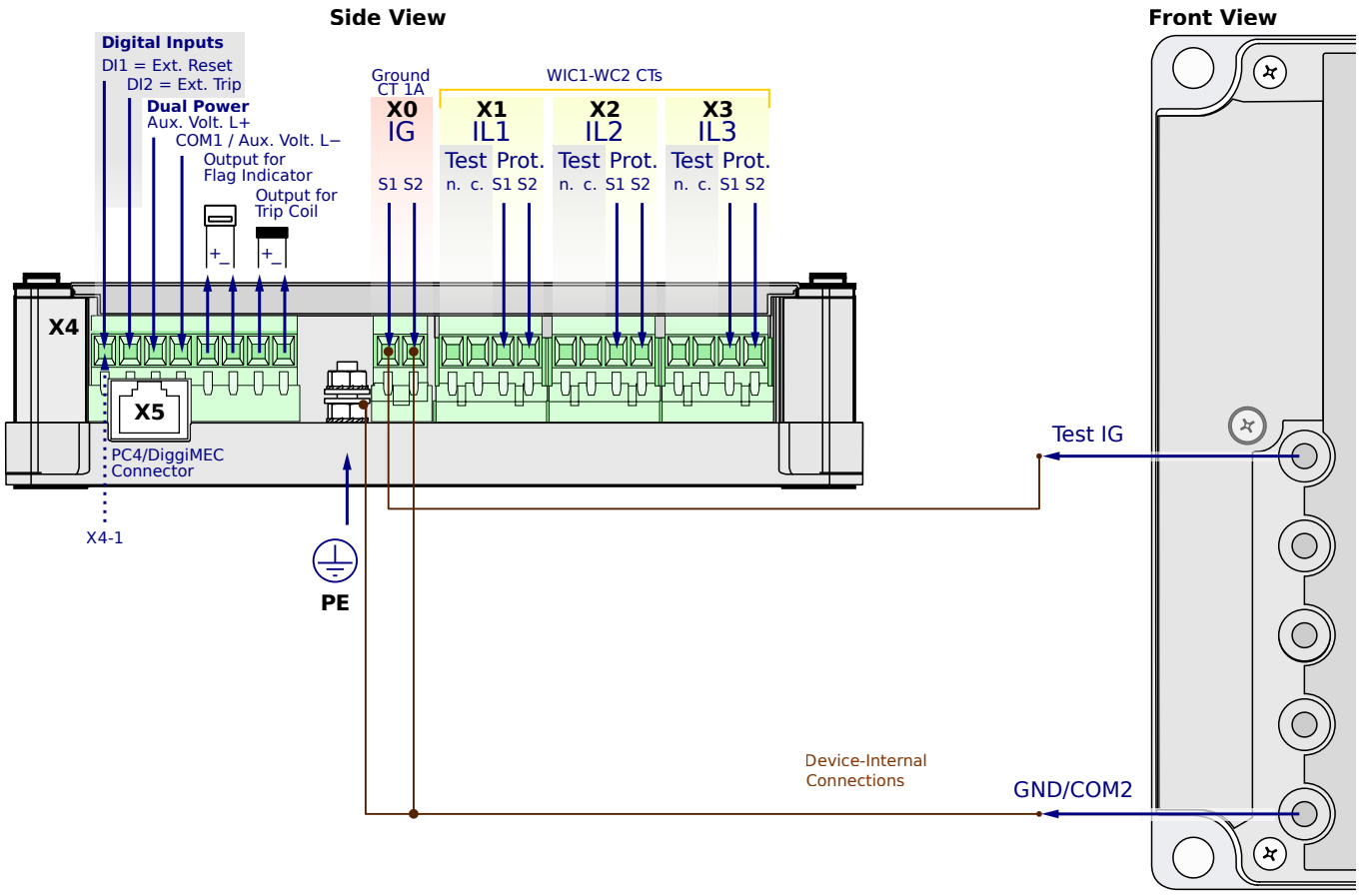


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates directly ("TC"-output)
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-WC2 CTs
X4-1,2 – Digital Inputs, fixed to: DI1=ext. reset, DI2=ext. trip
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X4-7,8 – Trip Coil "TC"-Output
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WIC1-4DG0FG1SAH

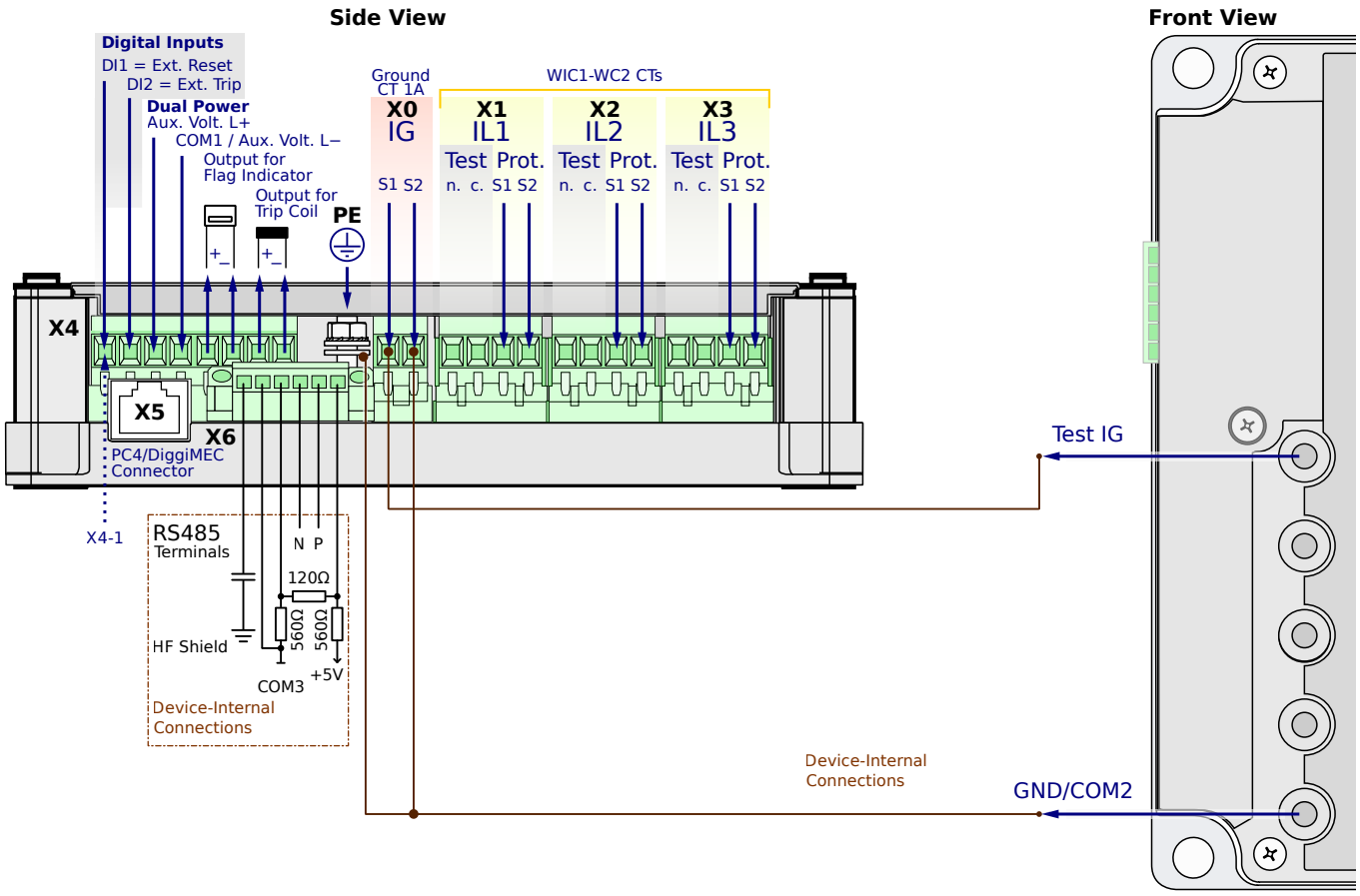


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WIC1-4DG0FG1SB0

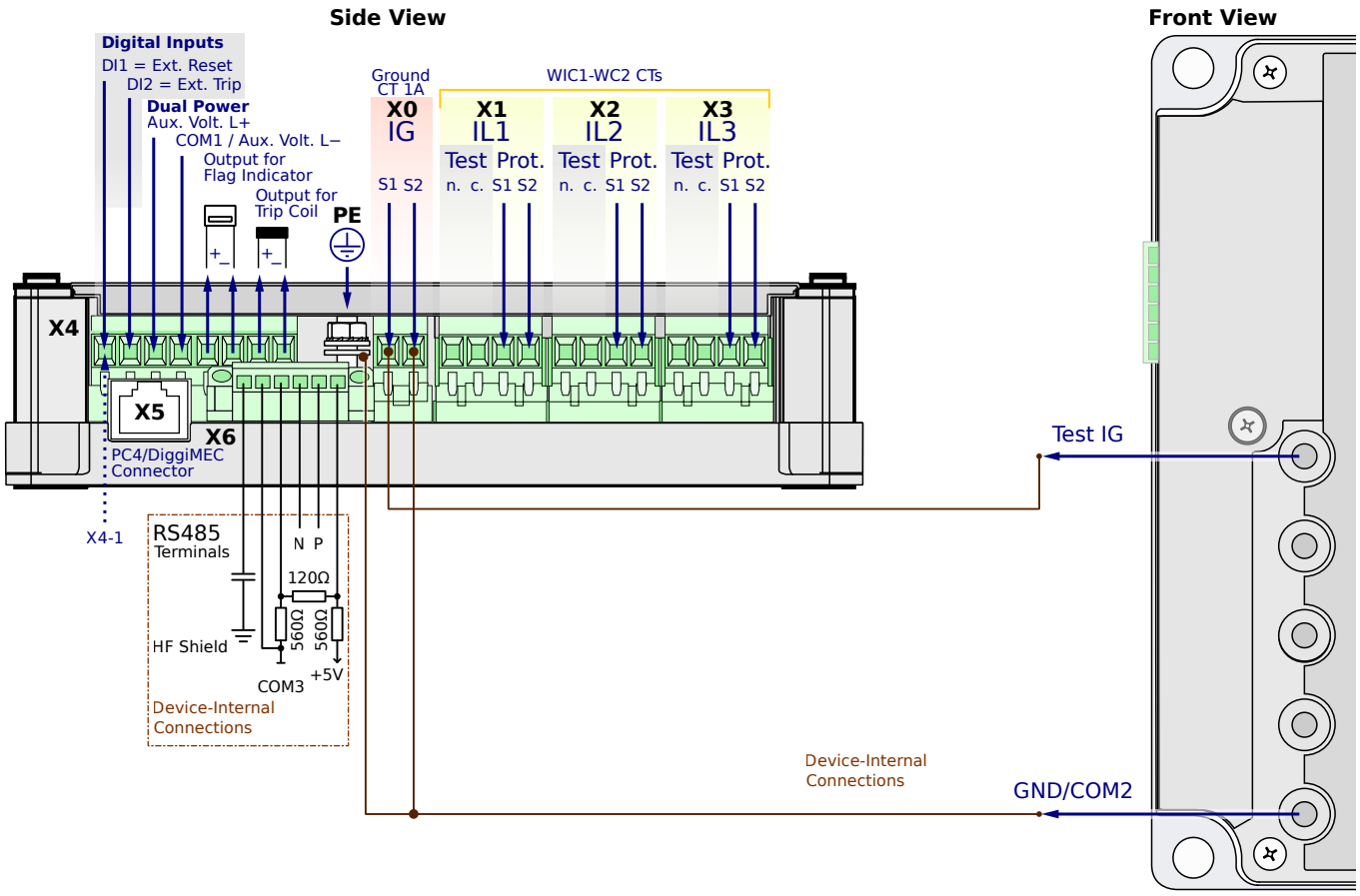


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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4DG0FG1SBH

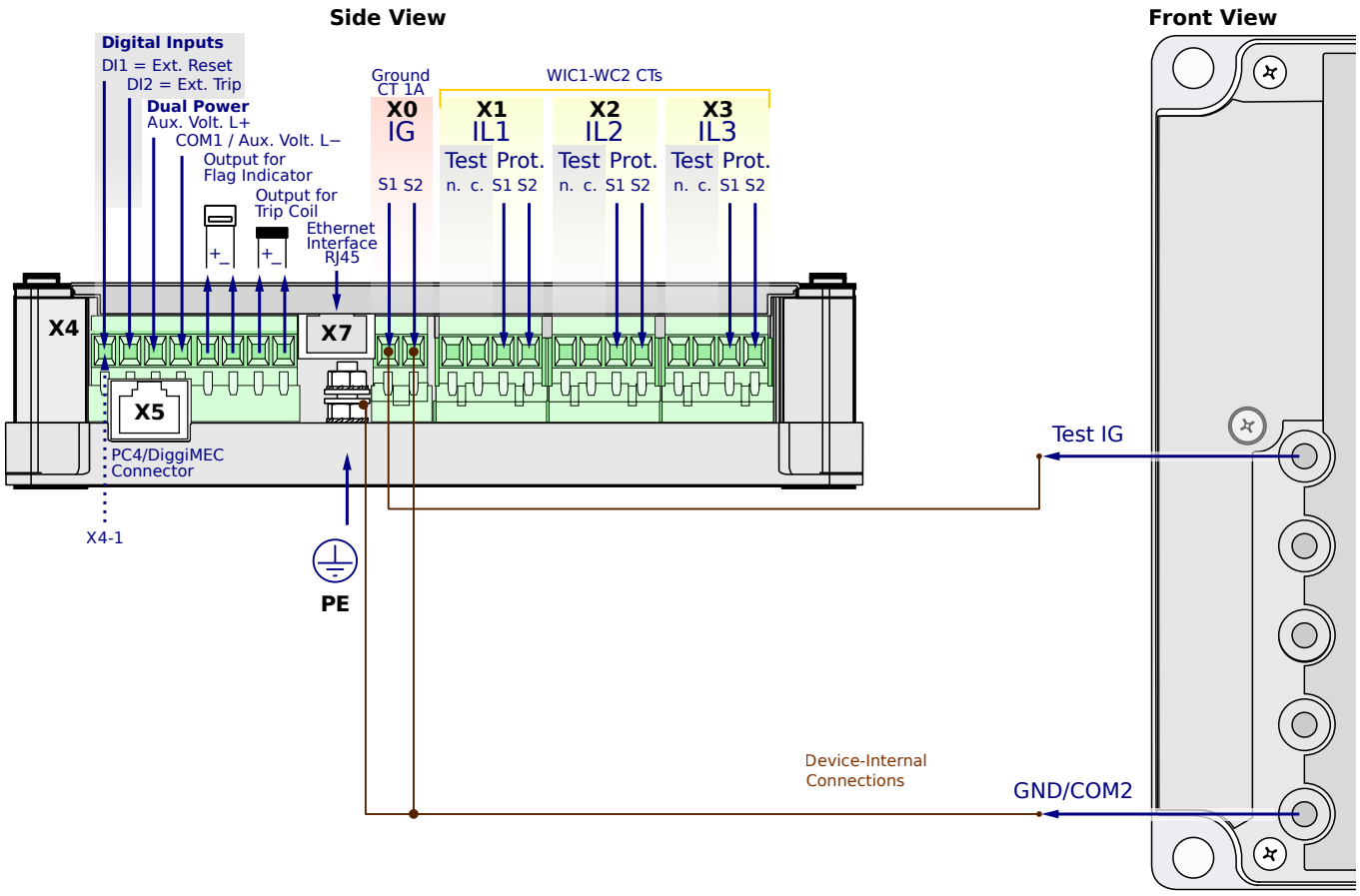


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WIC1-4DG0FG1SC0

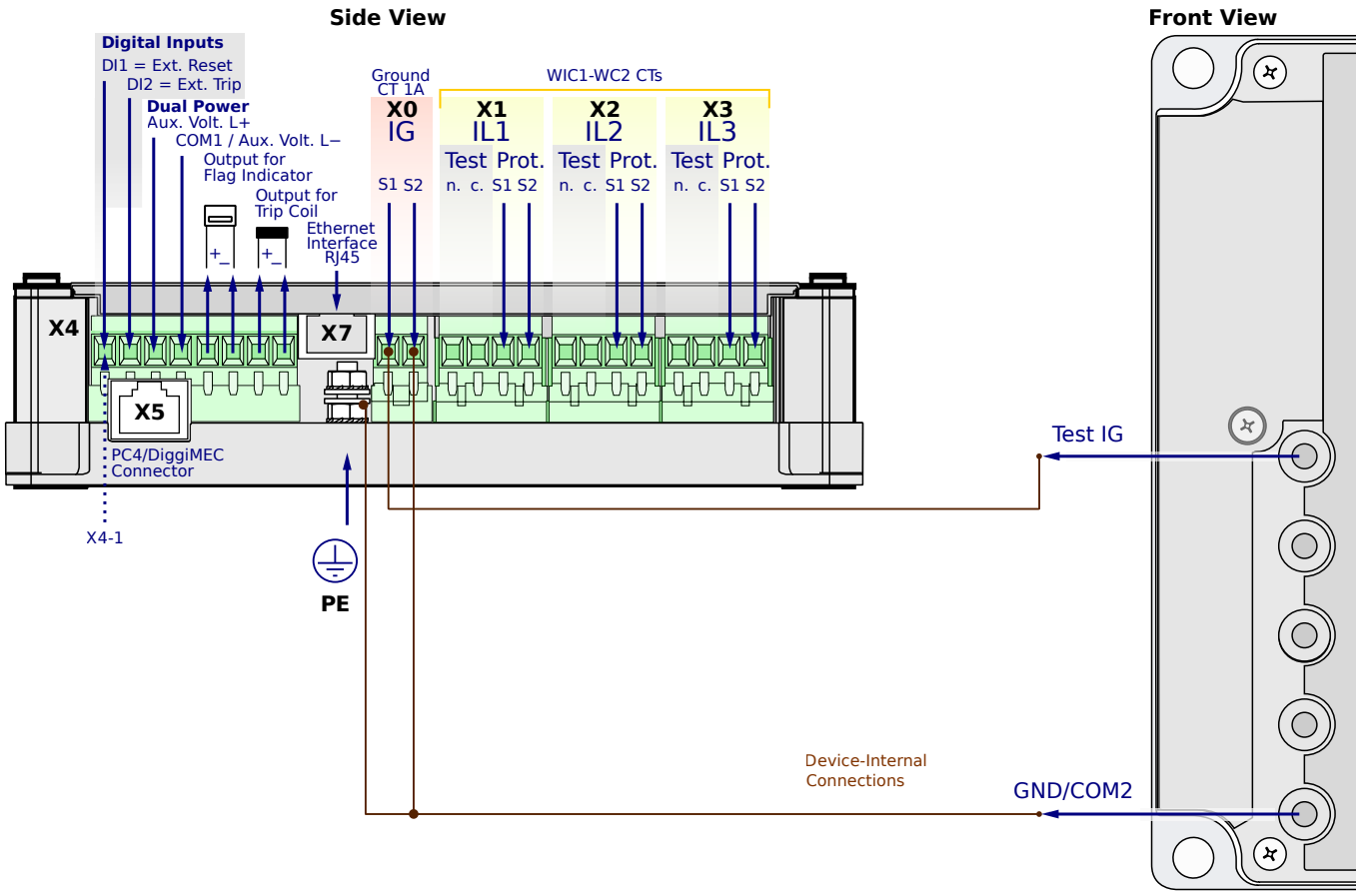


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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4DG0FG1SCH

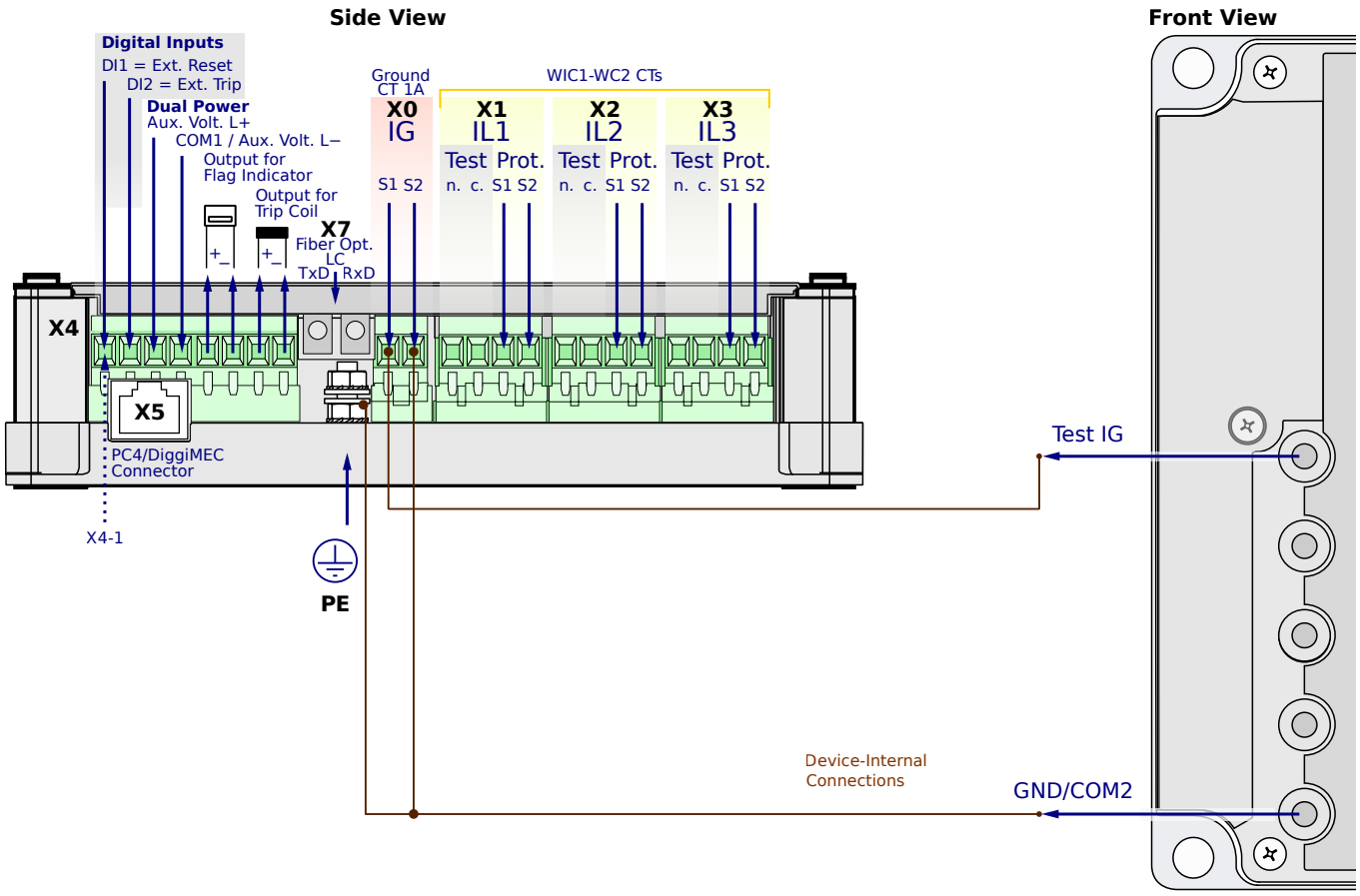


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WIC1-4DG0FG1SL0

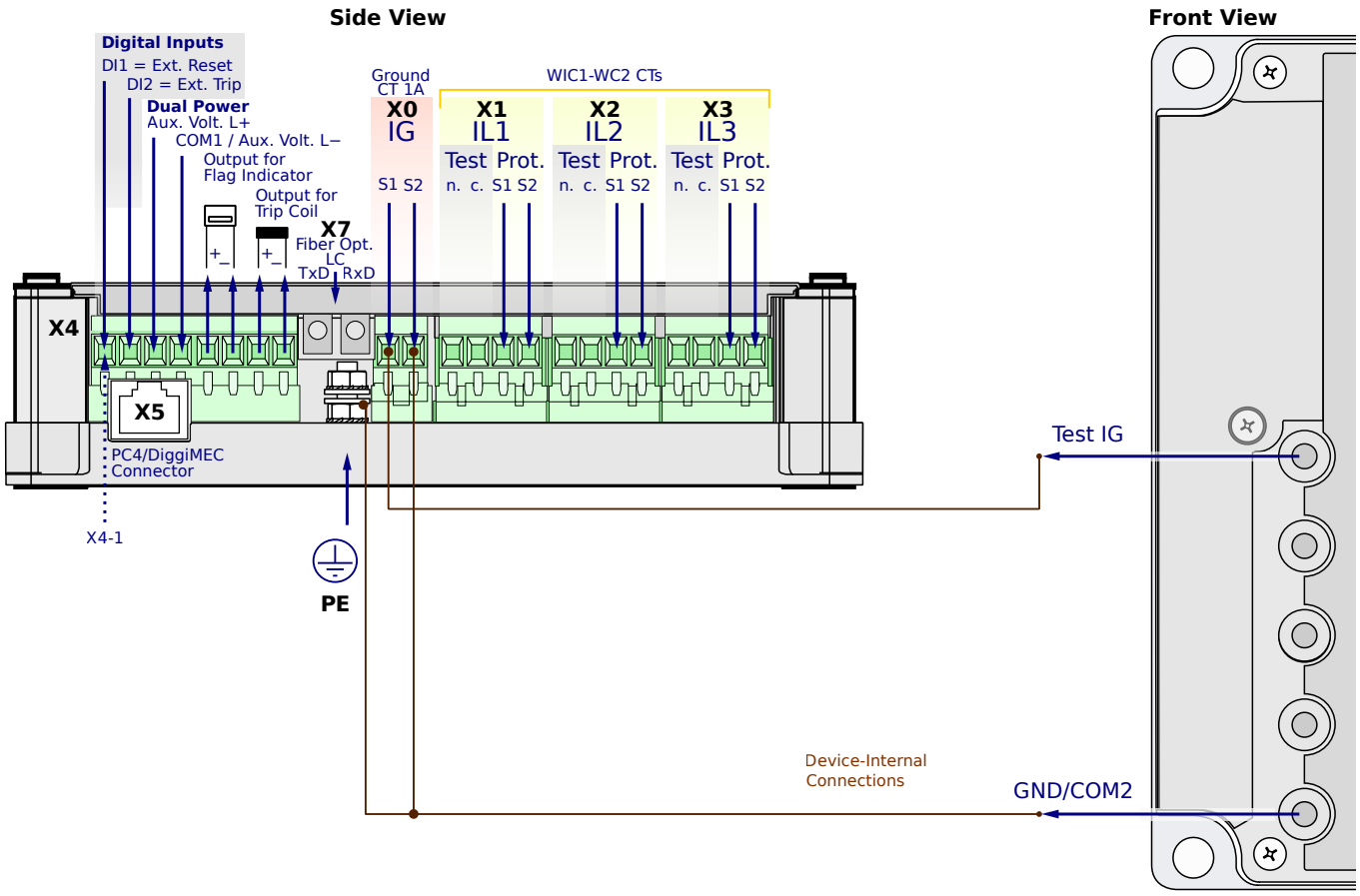


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X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4DG0FG1SLH

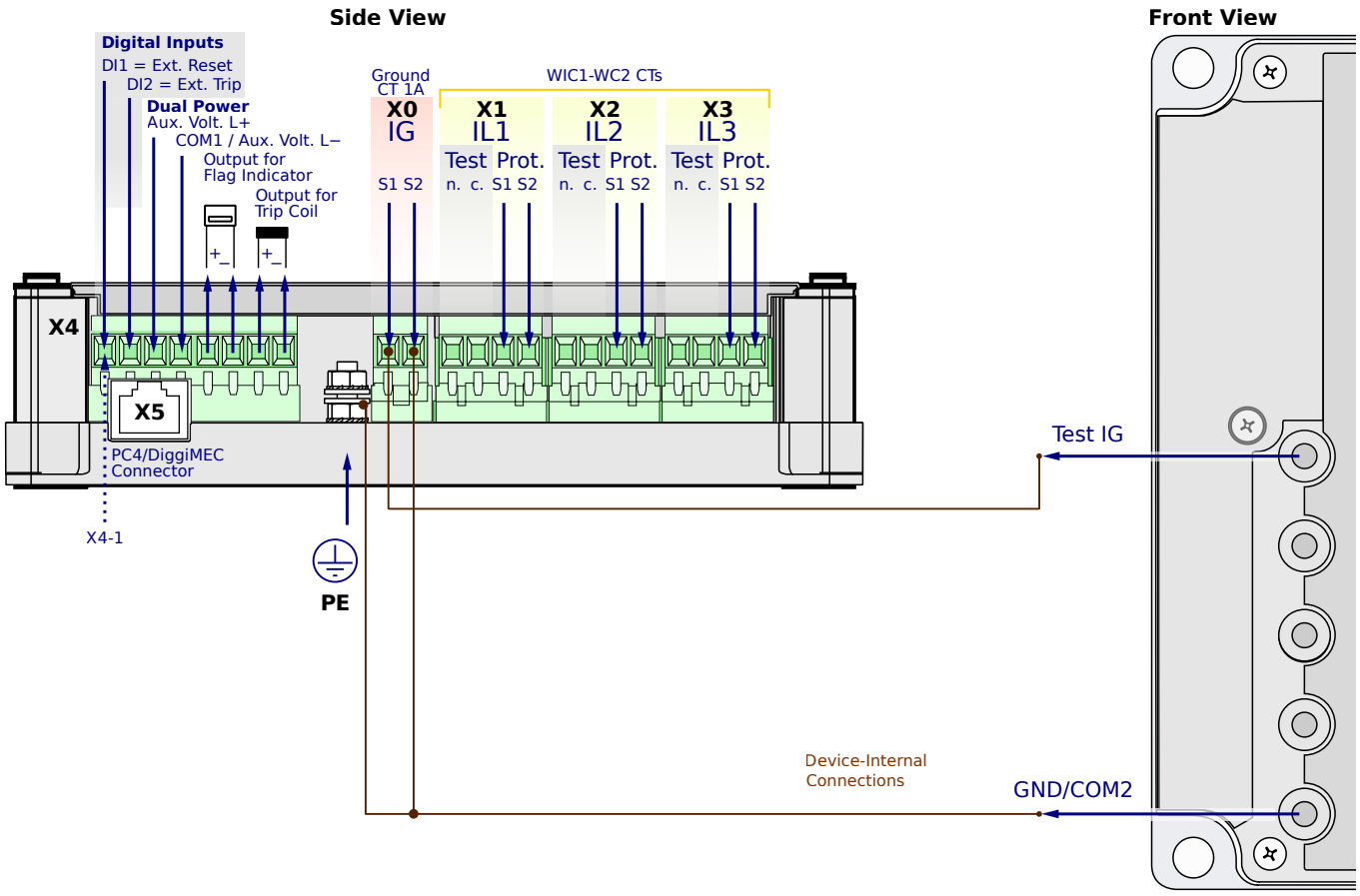


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates directly ("TC"-output)
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Customized Version 1

PE – Protective Earth
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WIC1-4DG0FG1AA0

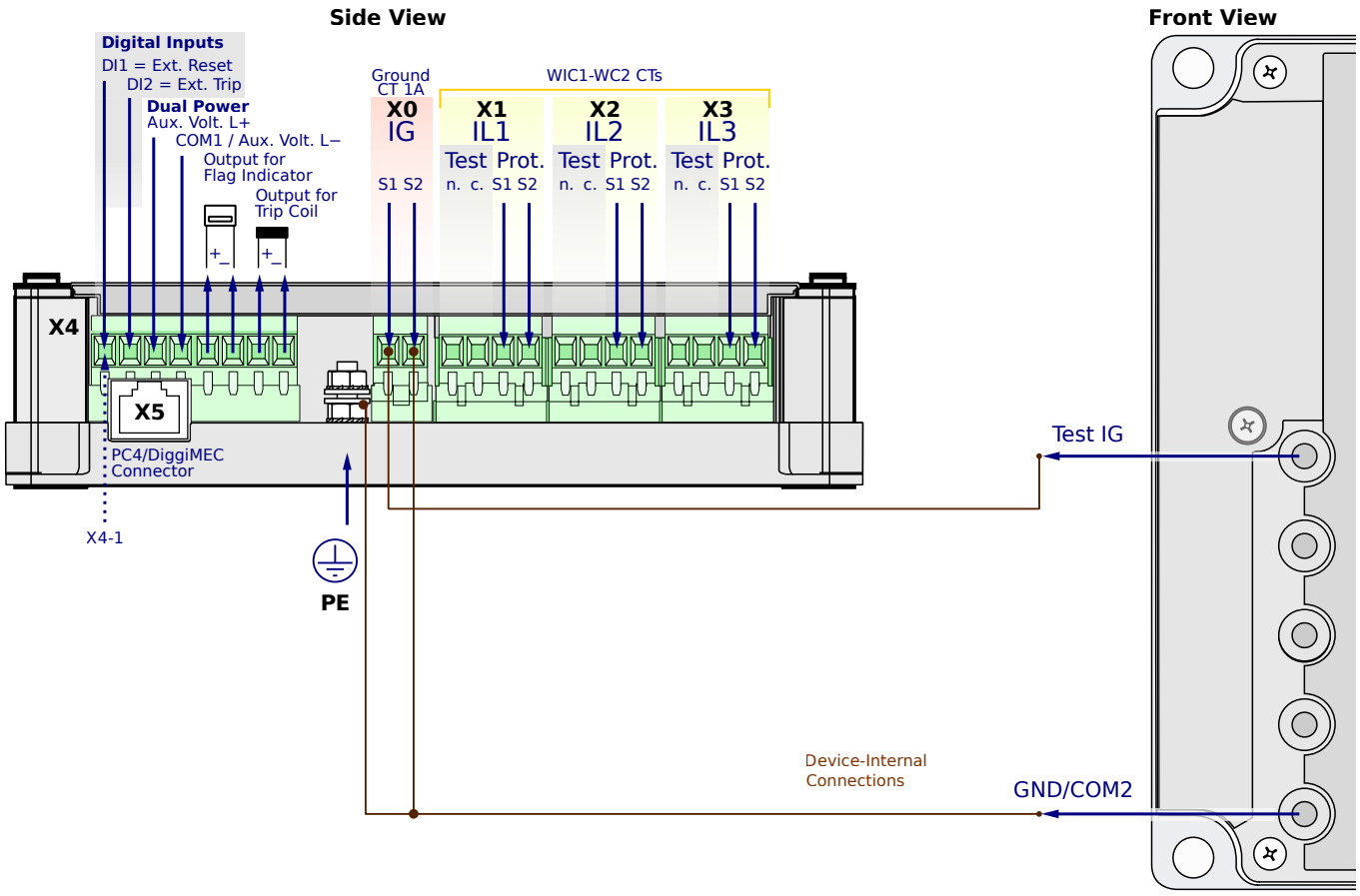


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WIC1-4DG0FG1AAH

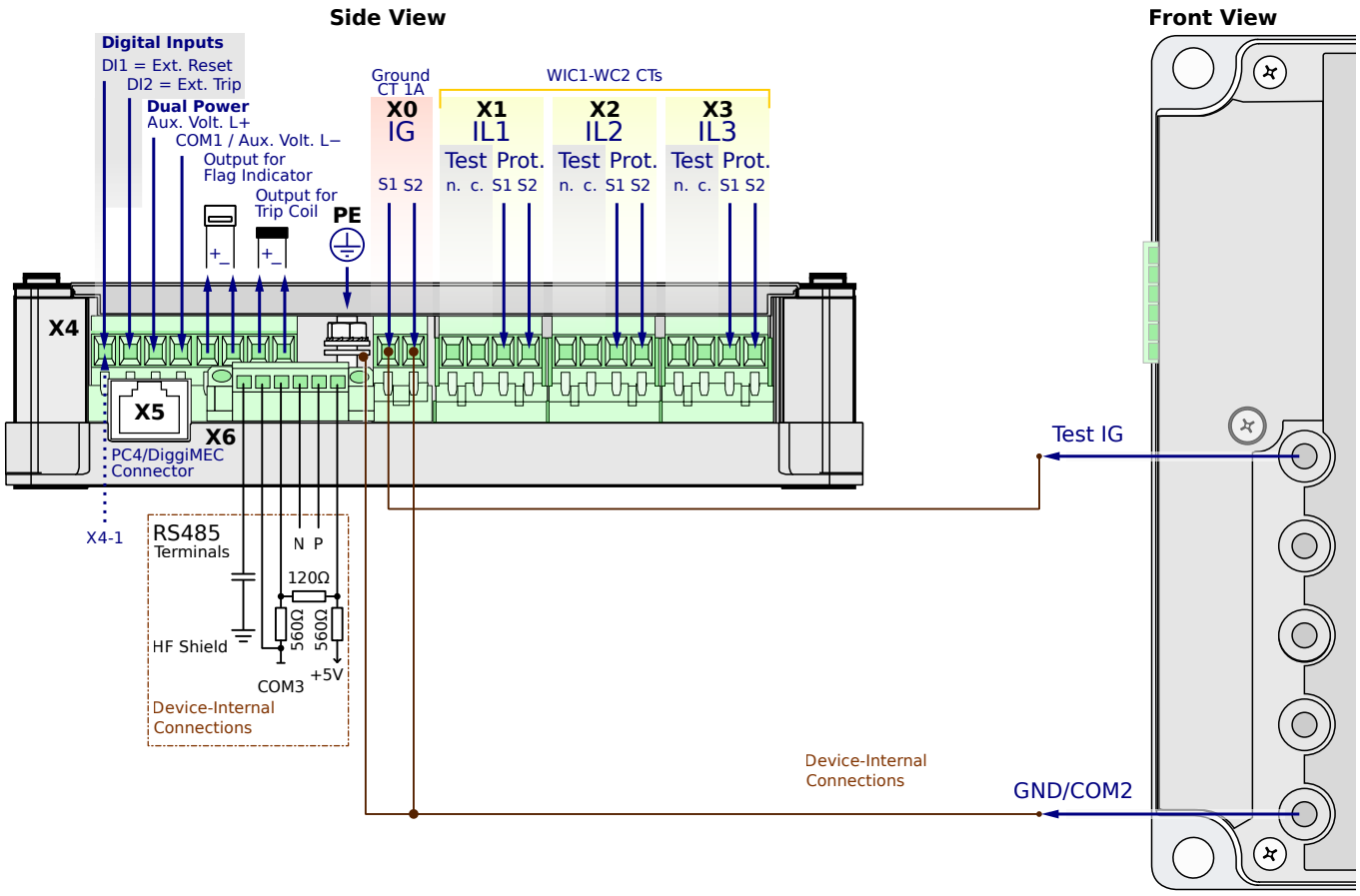


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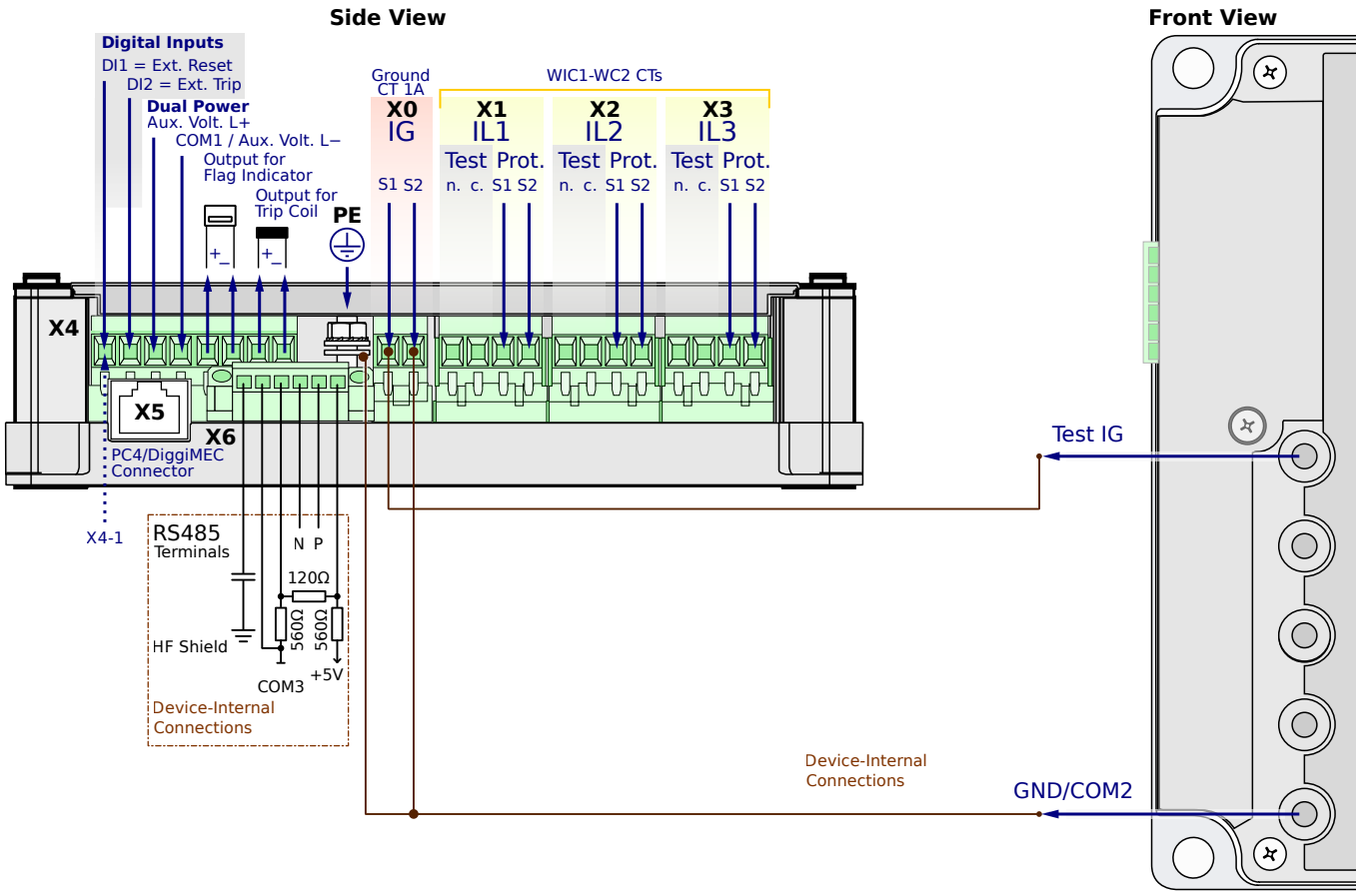


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X6 – Modbus RTU — RS485 / terminals

WIC1-4DG0FG1ABH

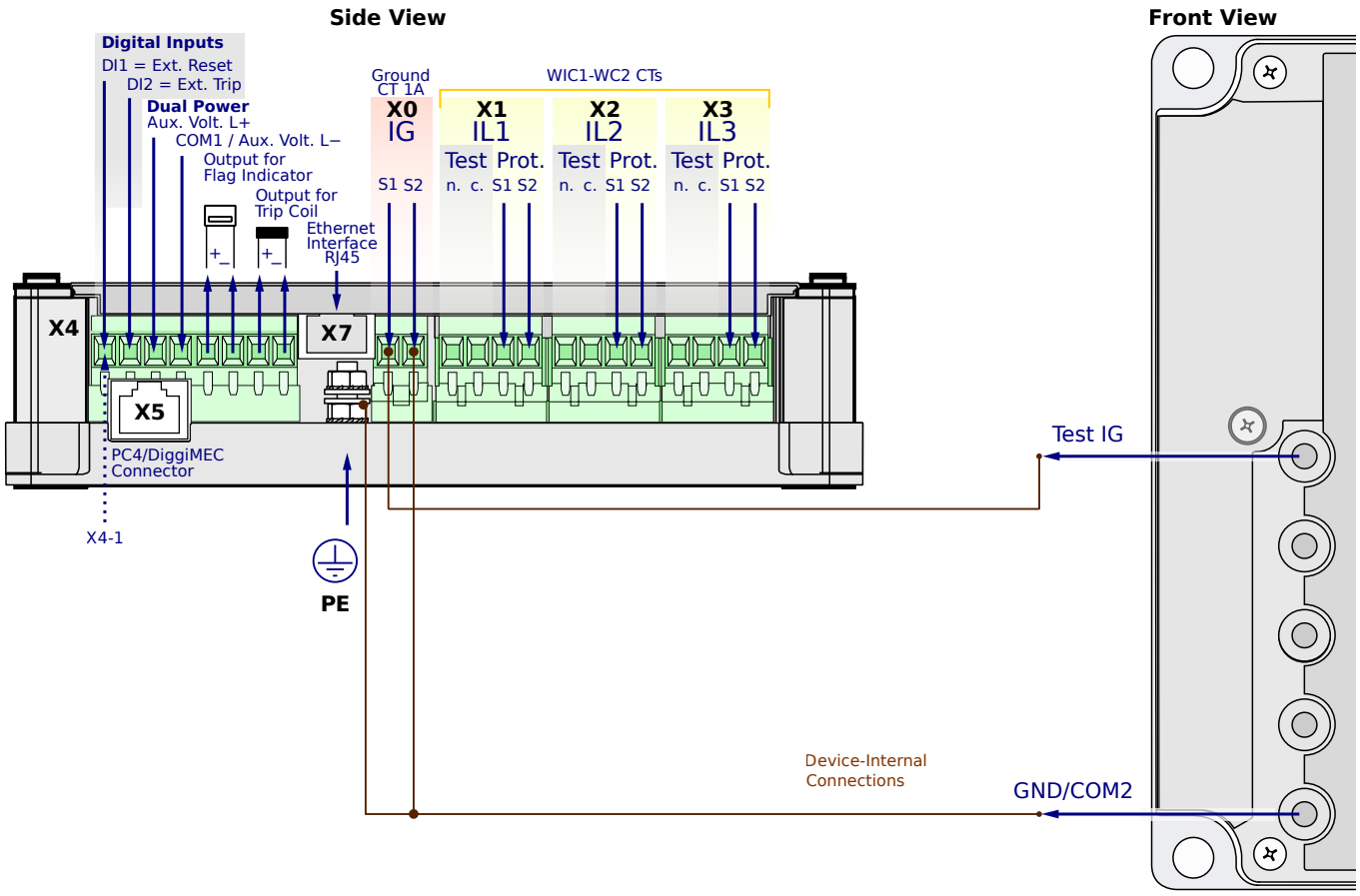


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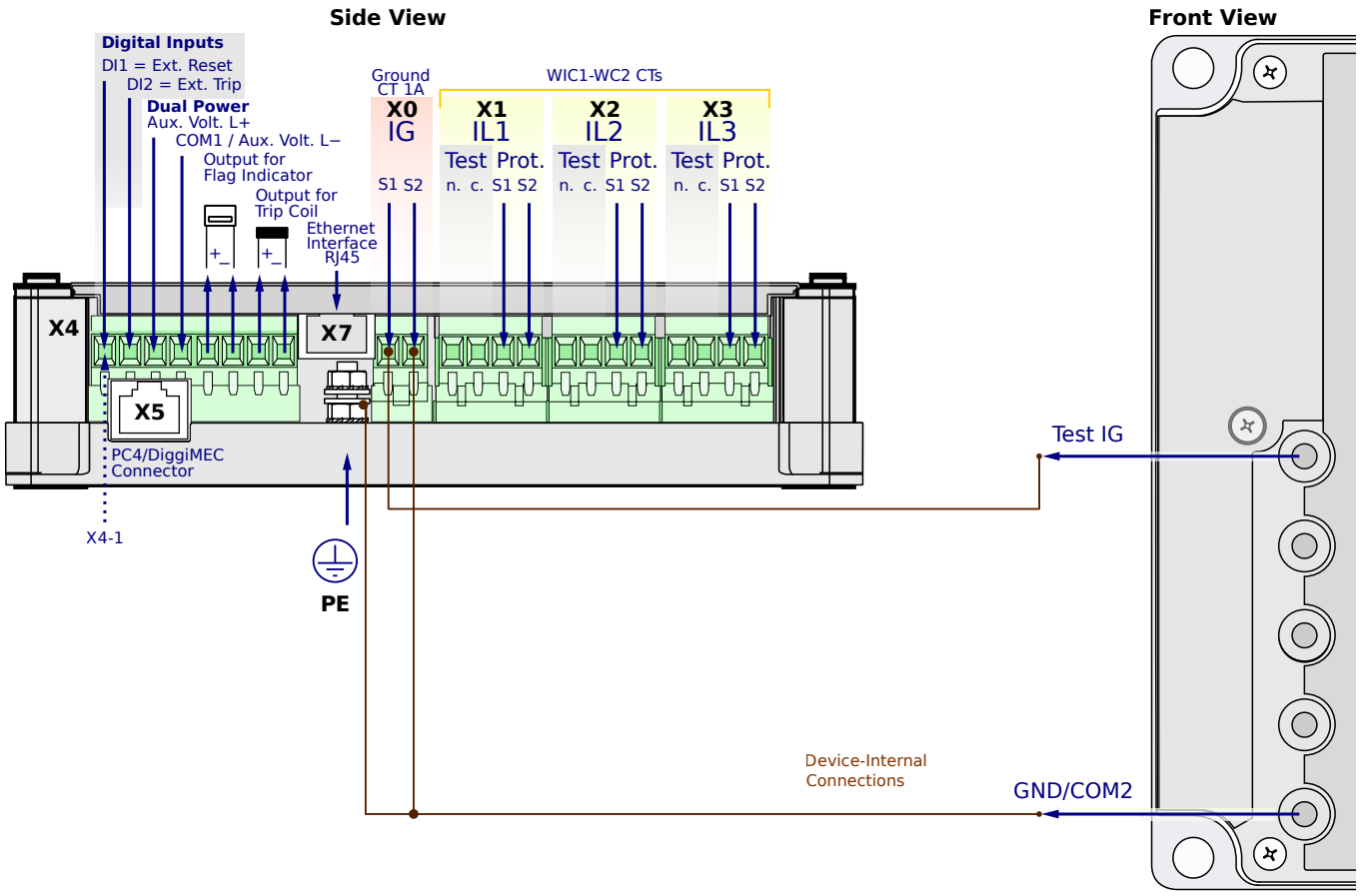


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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4DG0FG1ACH

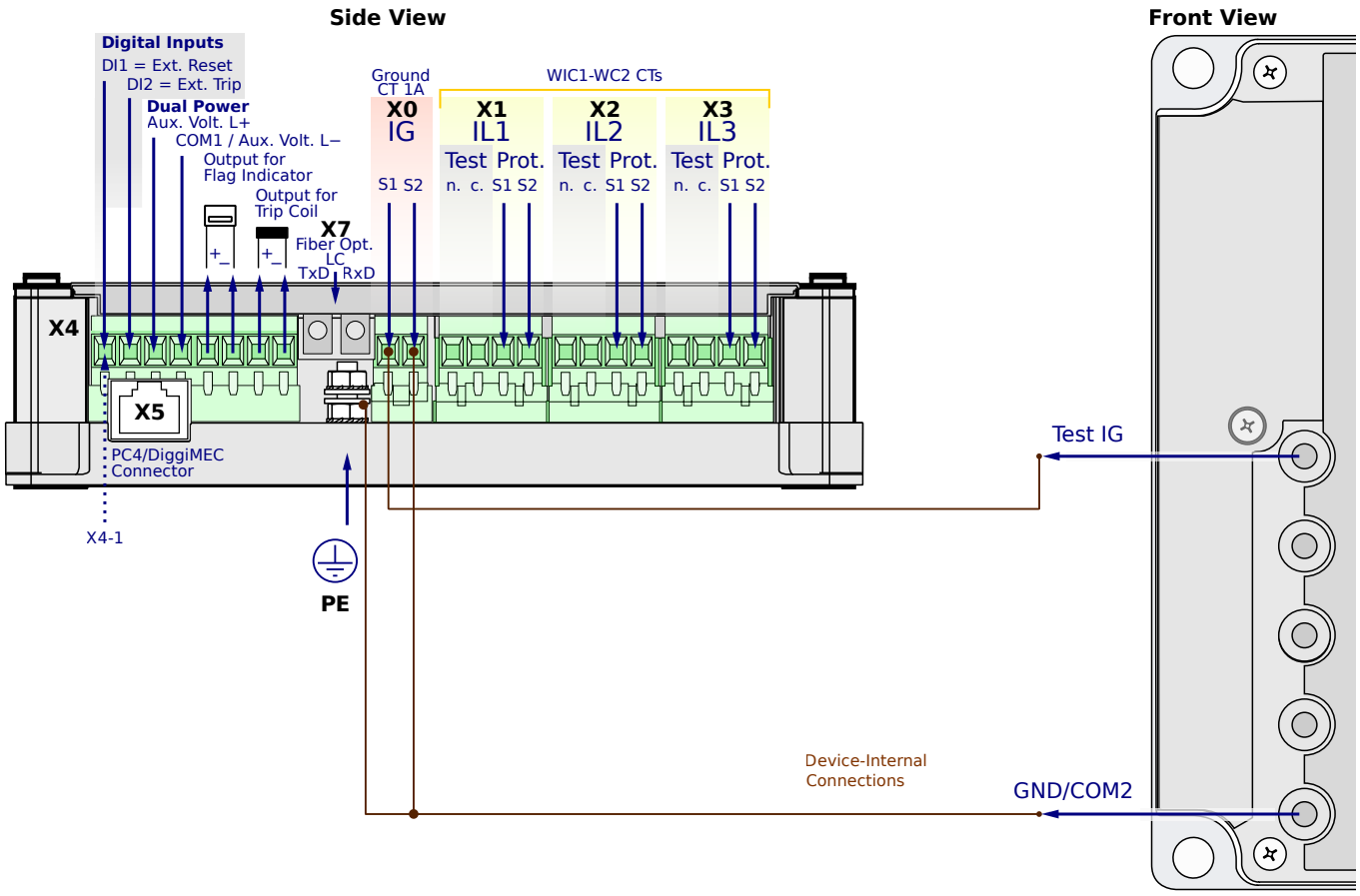


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WIC1-4DG0FG1AL0

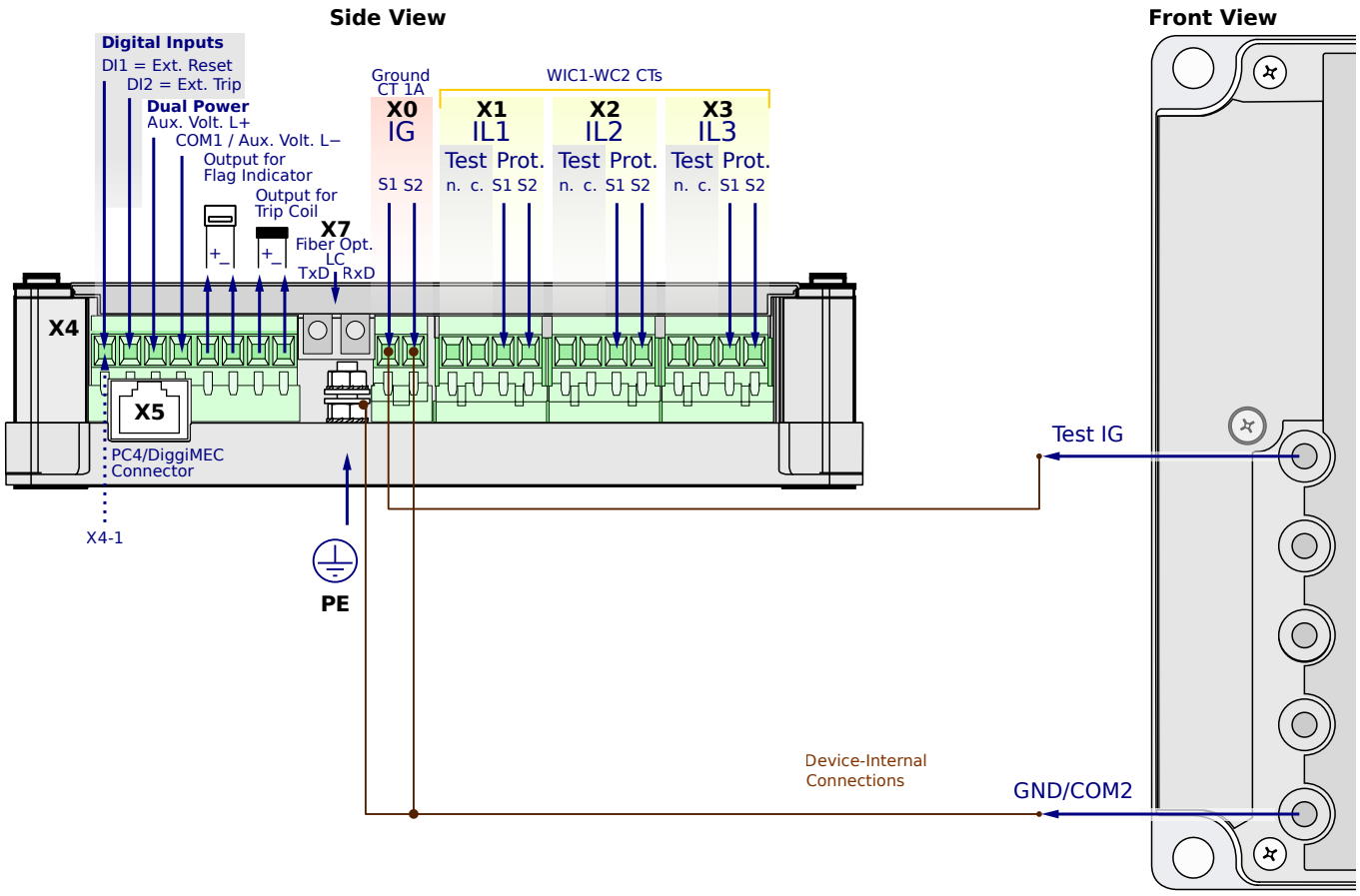


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X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4DG0FG1ALH

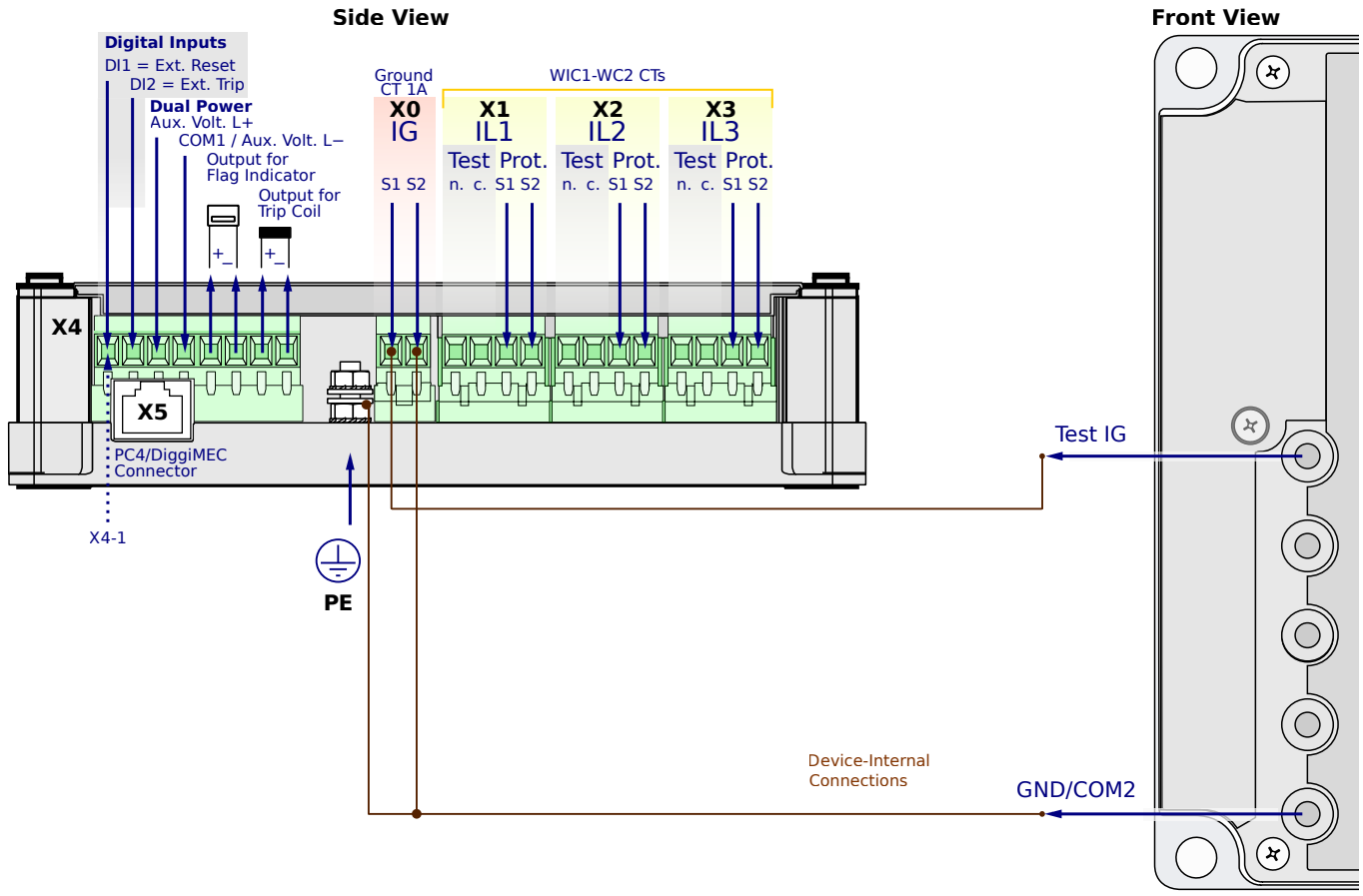


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WIC1-4DG0FG1PA0

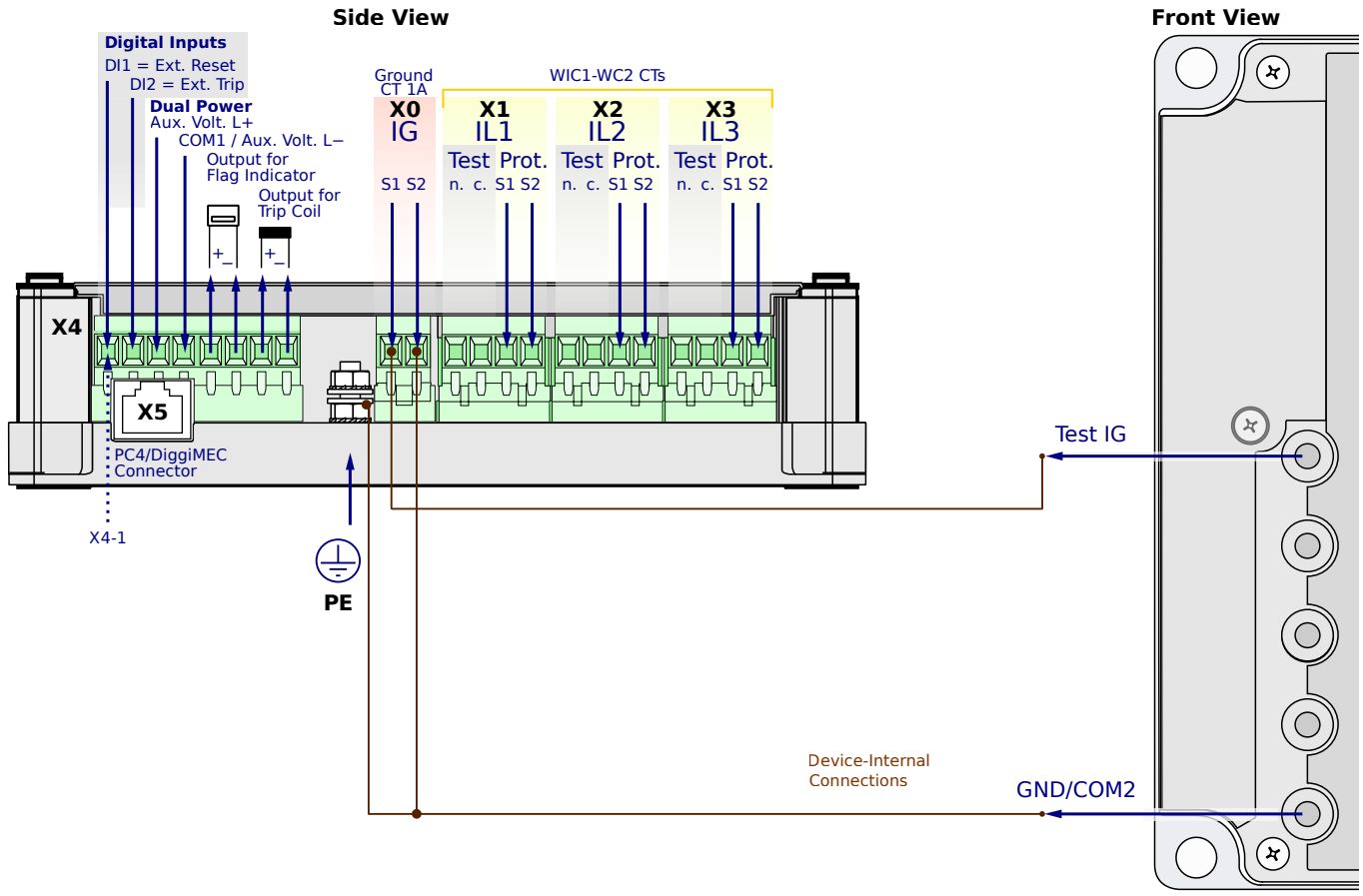


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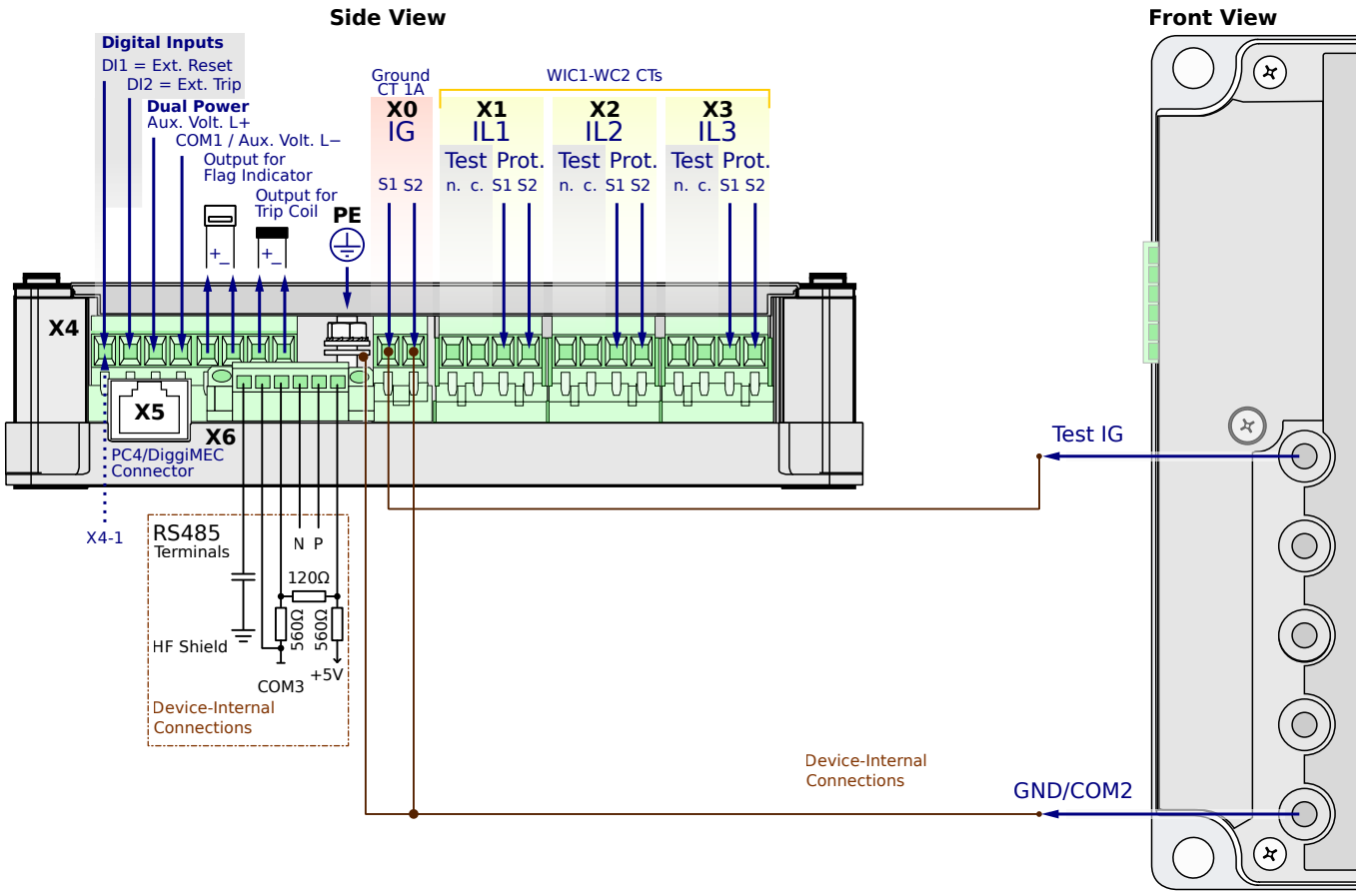


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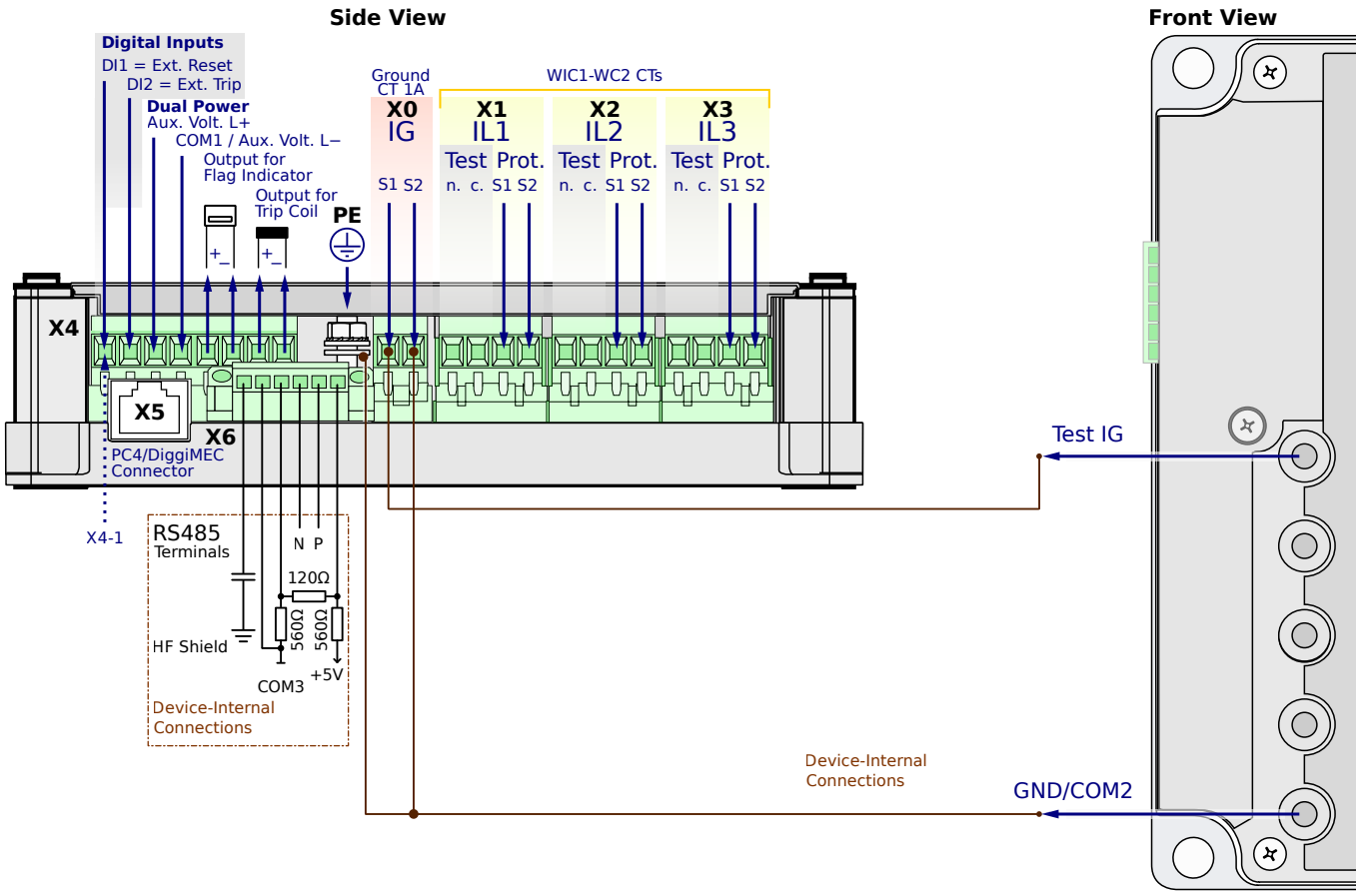


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WIC1-4DG0FG1PBH

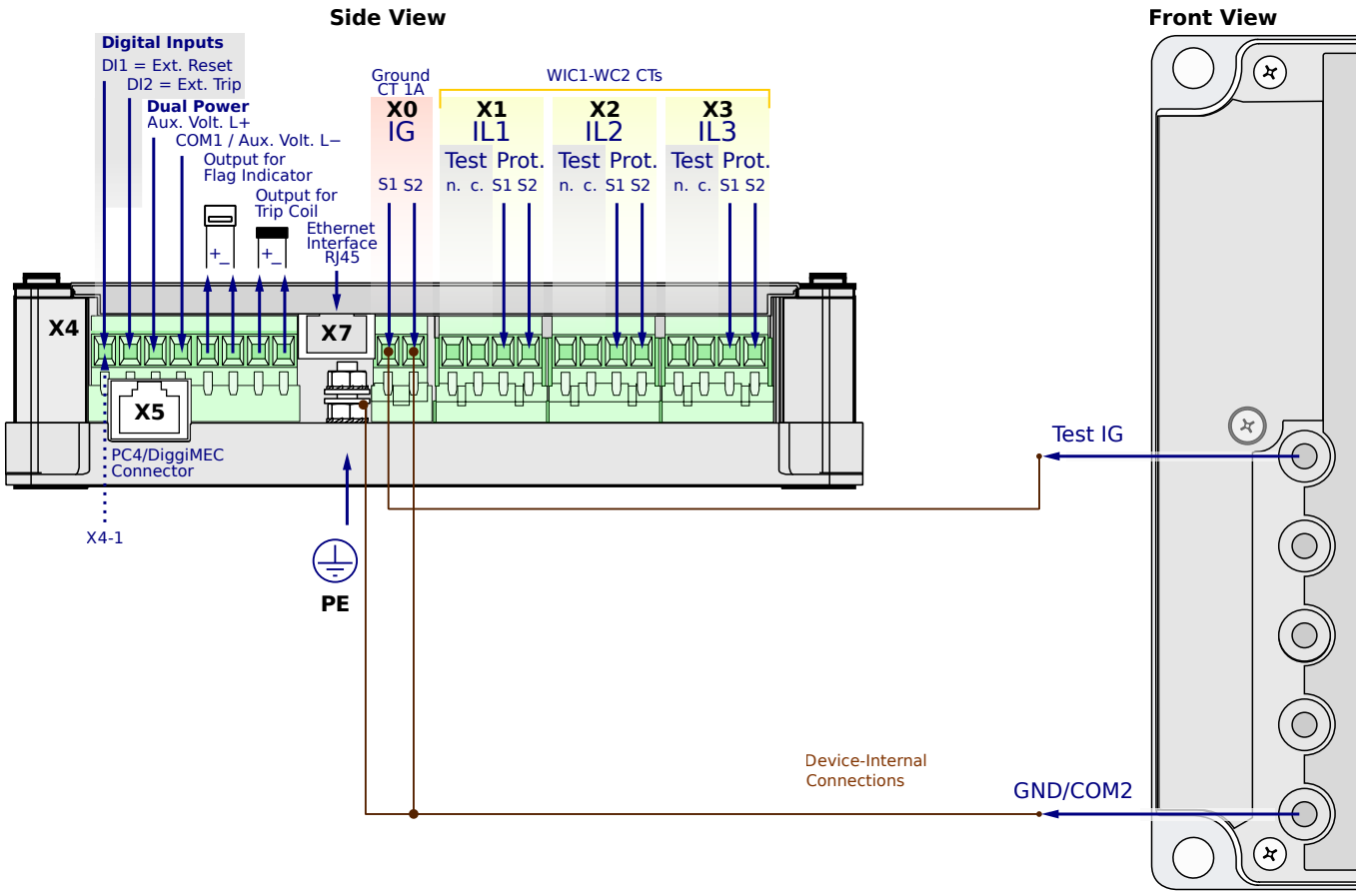


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WIC1-4DG0FG1PC0

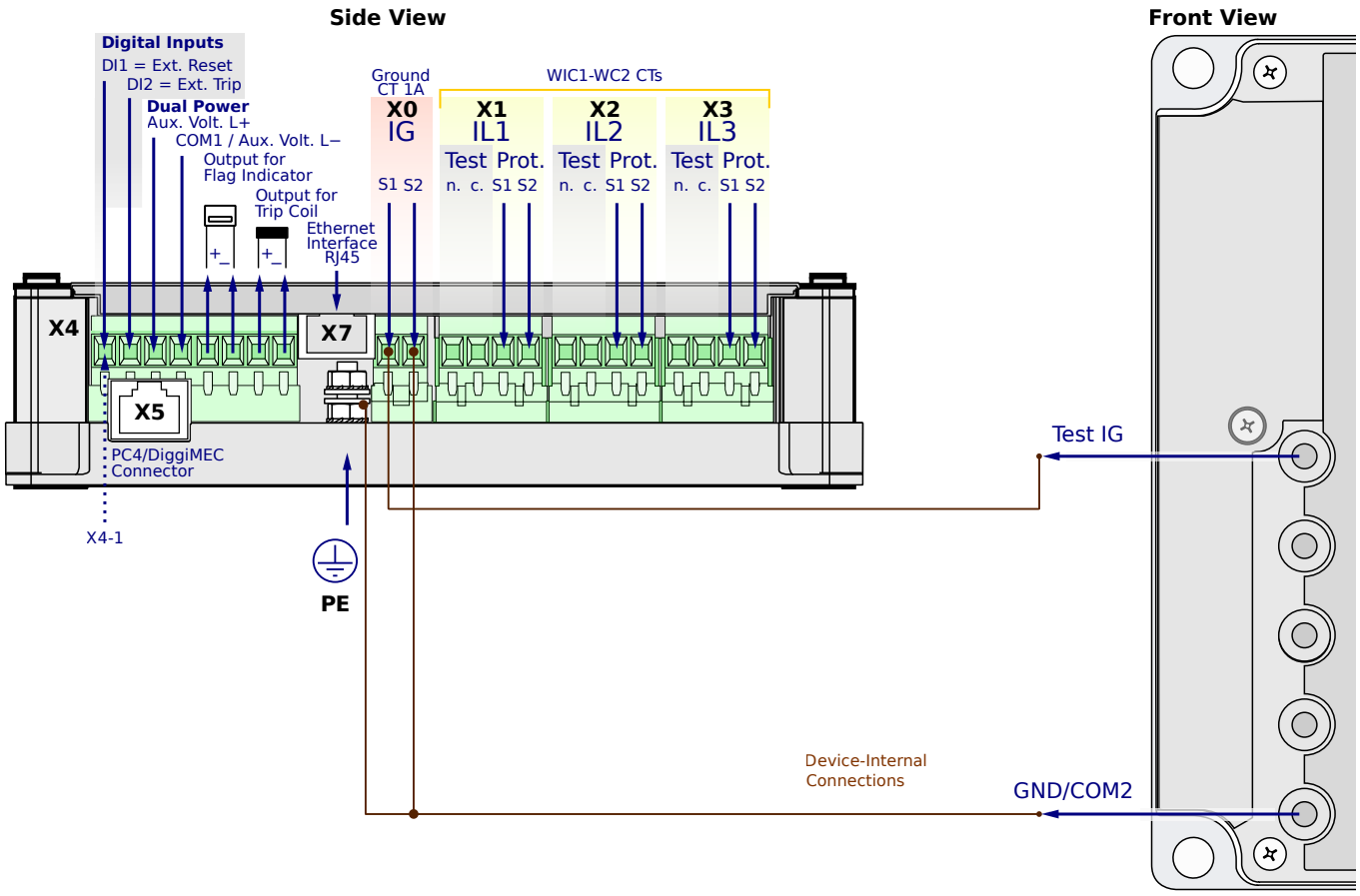


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WIC1-4DG0FG1PCH

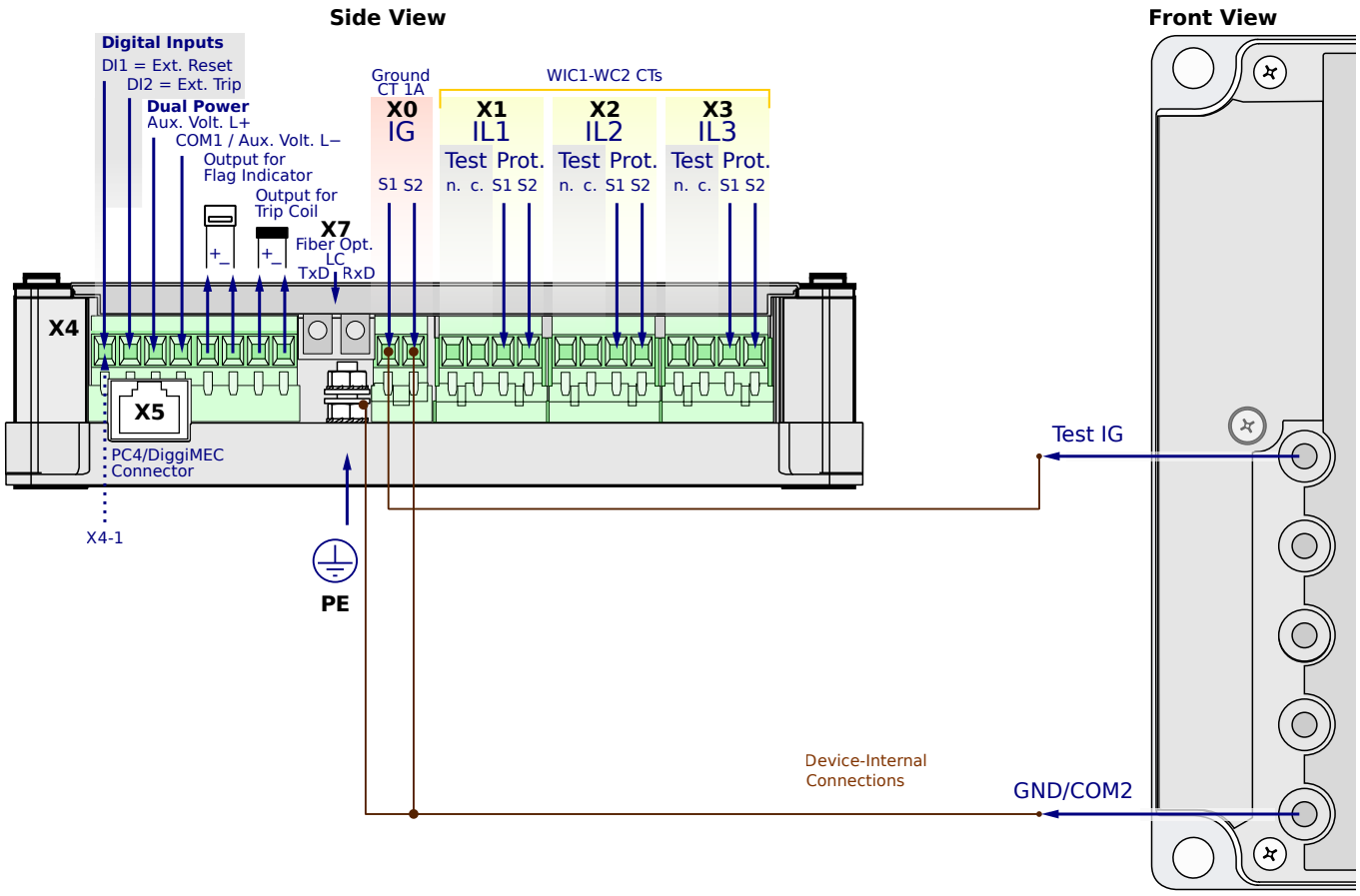


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WIC1-4DG0FG1PL0

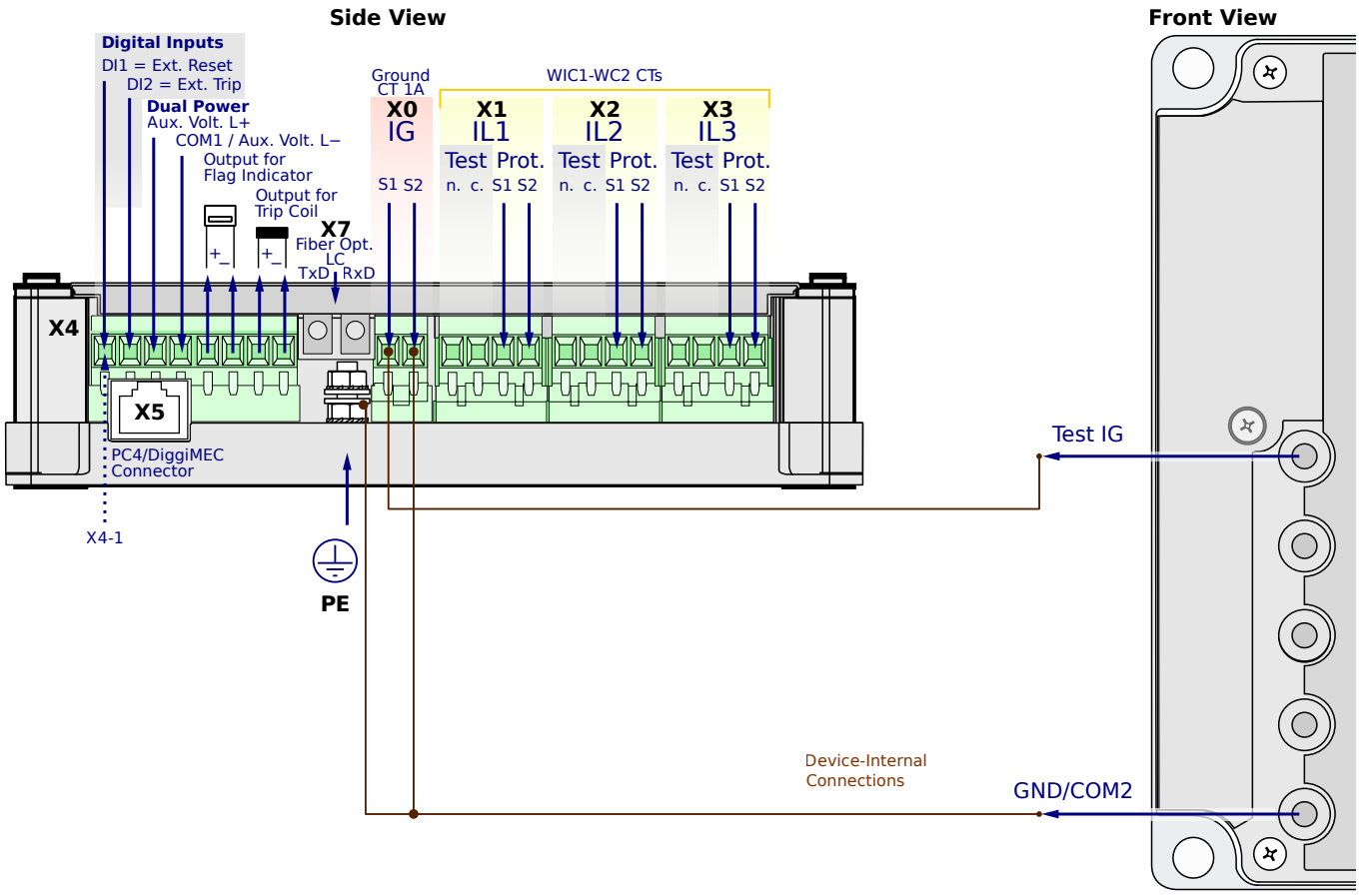


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WIC1-4DG0FG1PLH

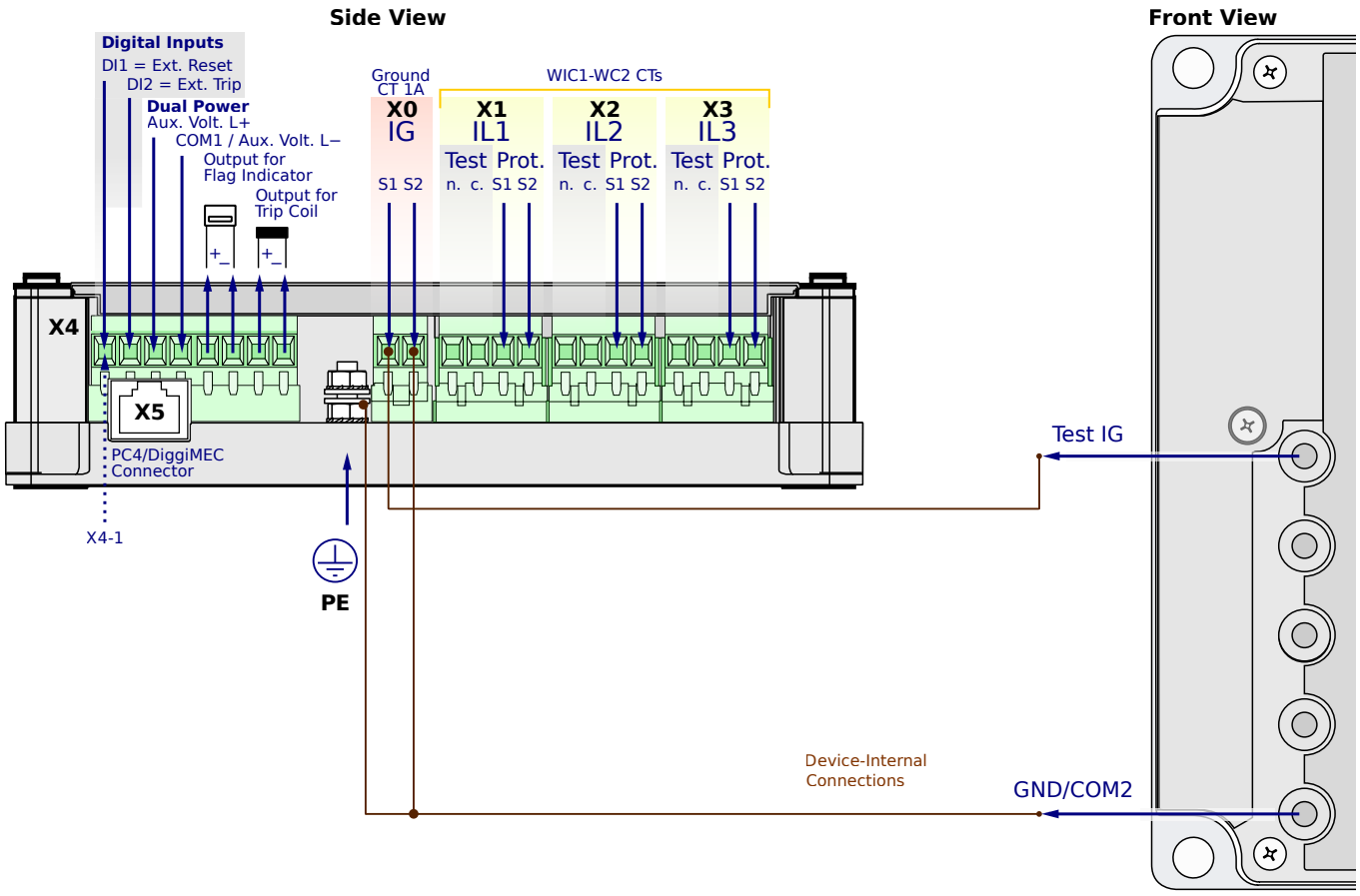


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WIC1-4DG0FG2SA0

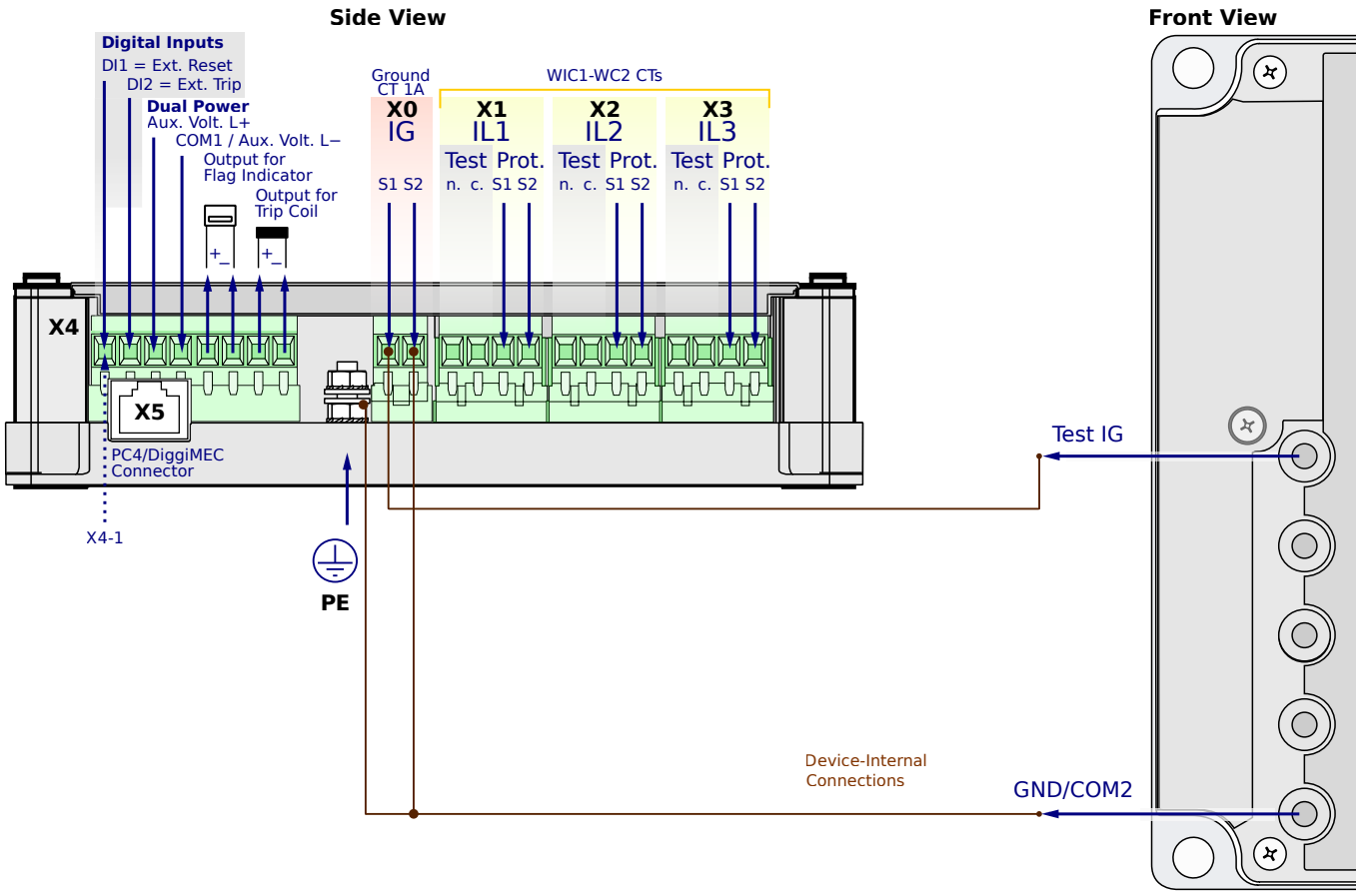


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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- – Backup protection operates at 20·In,max ("TC"-output)
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- – Standard

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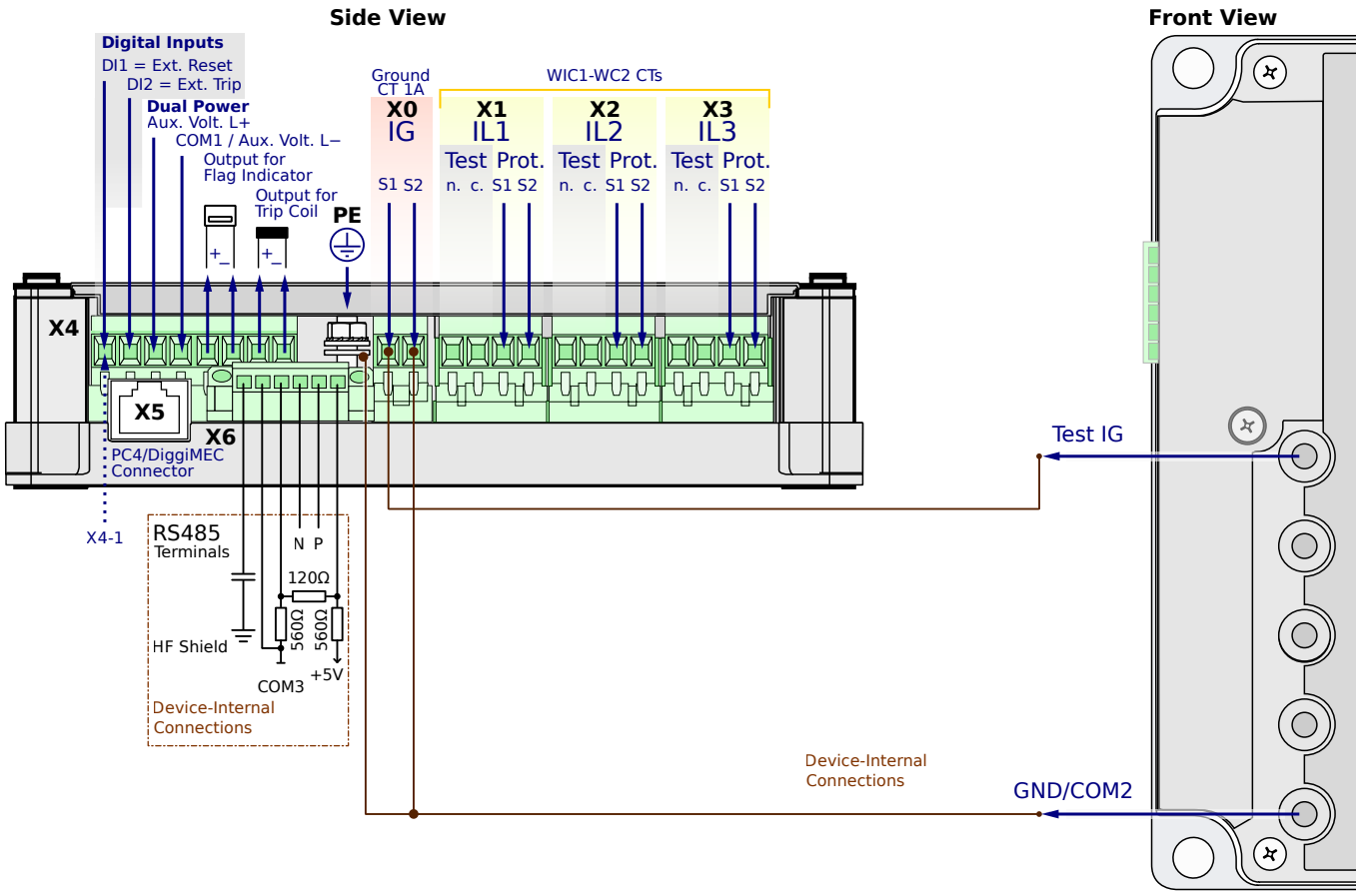


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X4-5,6 – Trip on Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-4DG0FG2SB0

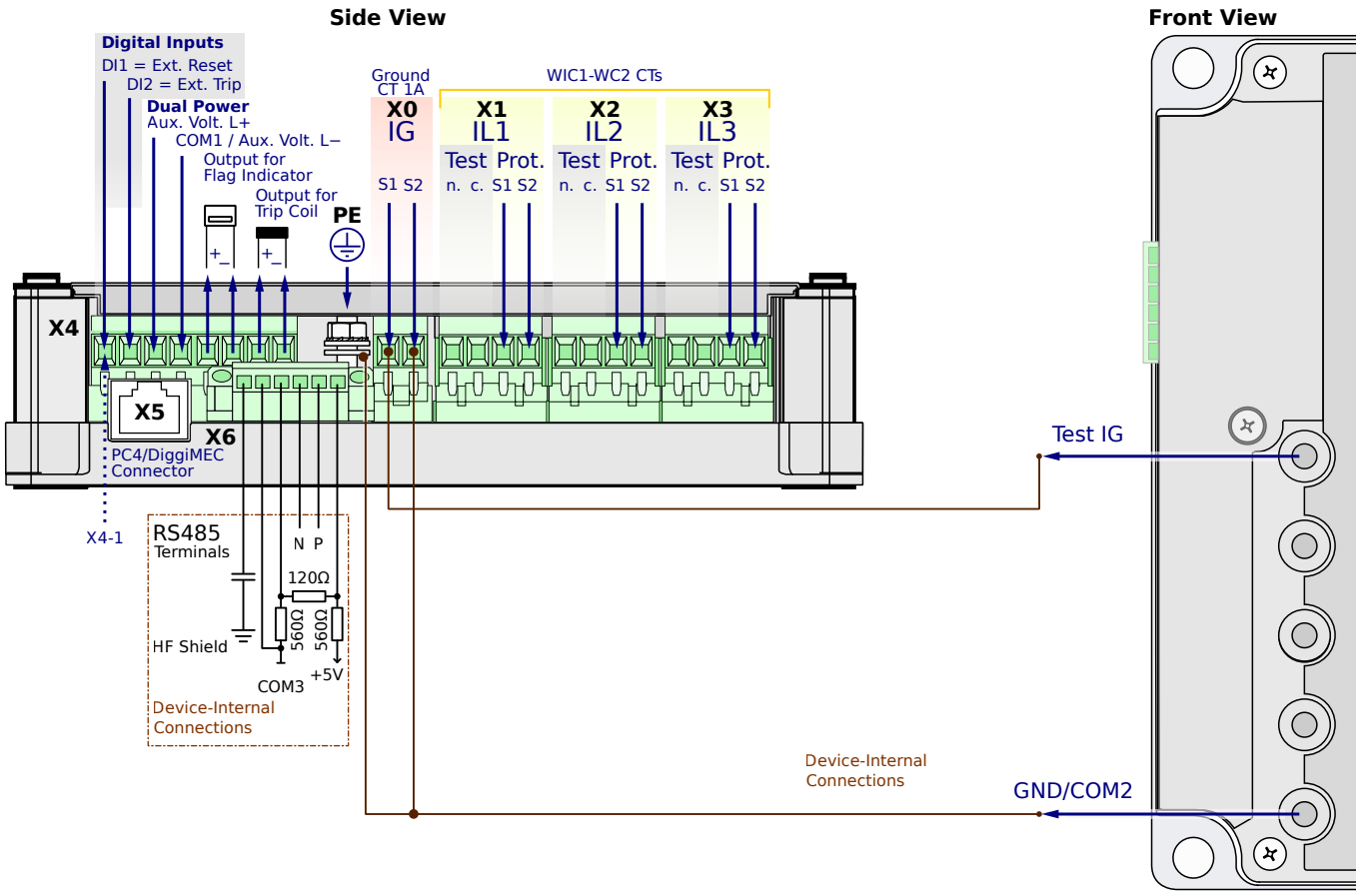


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-WC2 CTs
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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4DG0FG2SBH

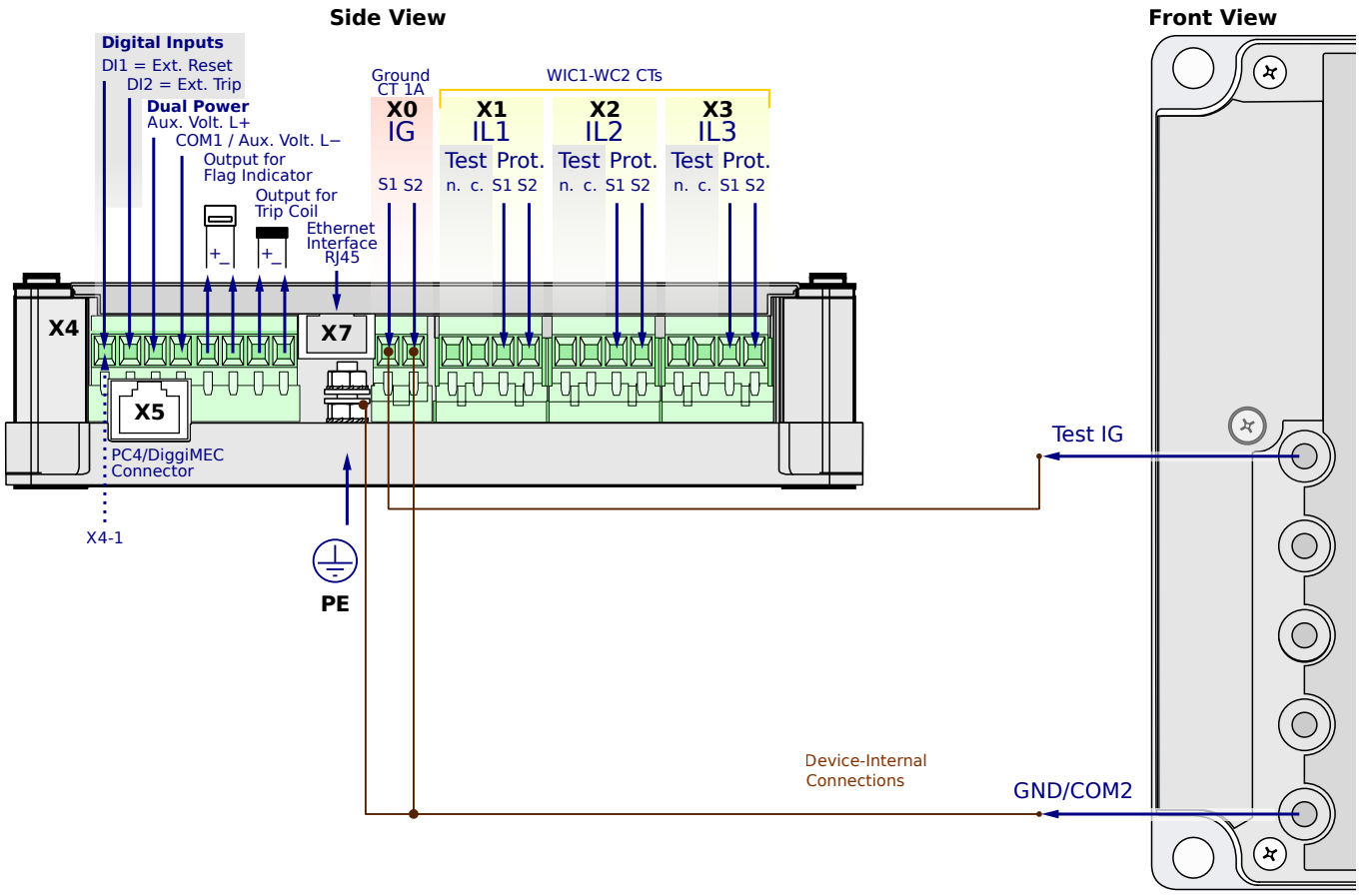


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4DG0FG2SC0

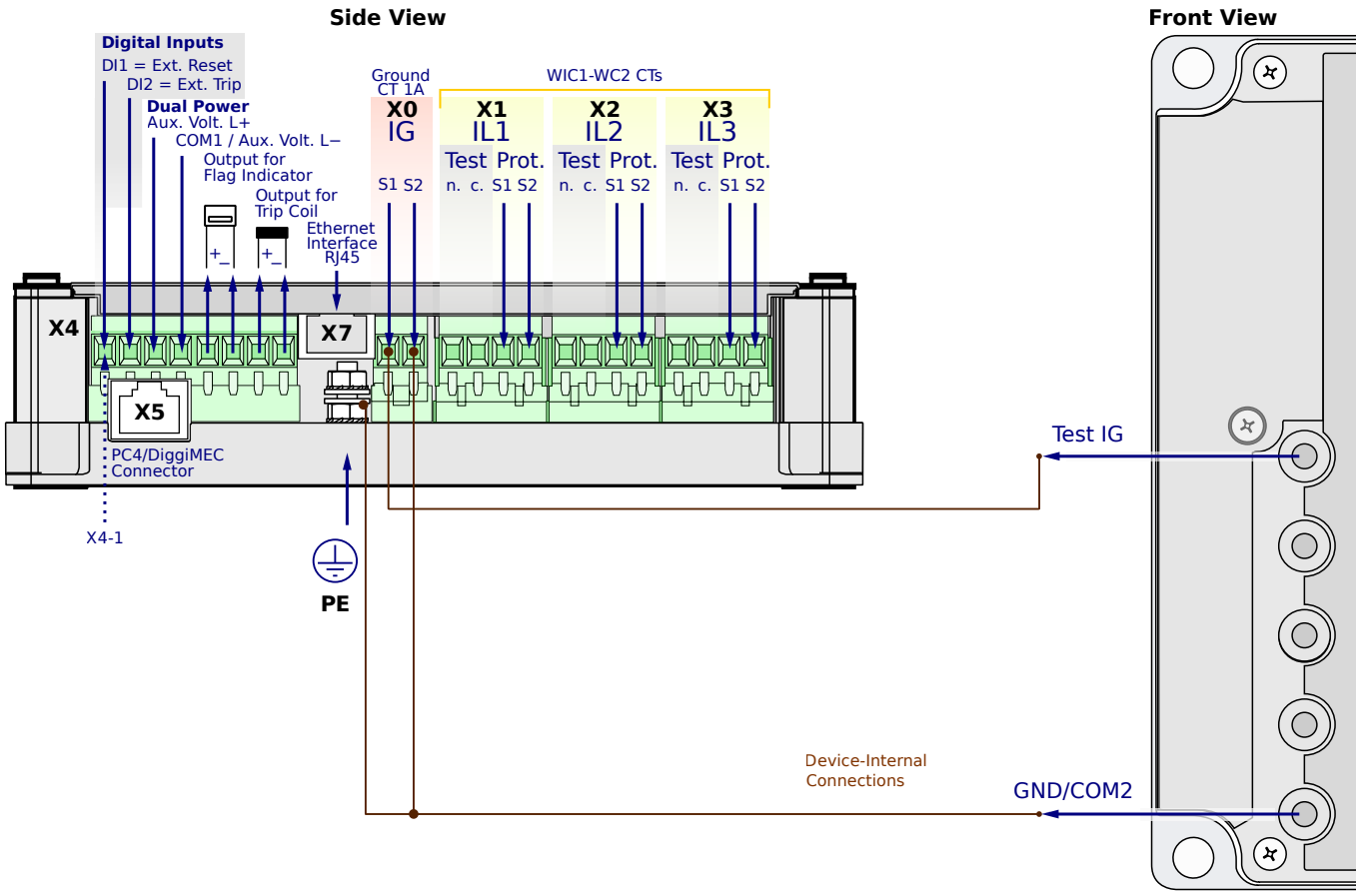


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4DG0FG2SCH

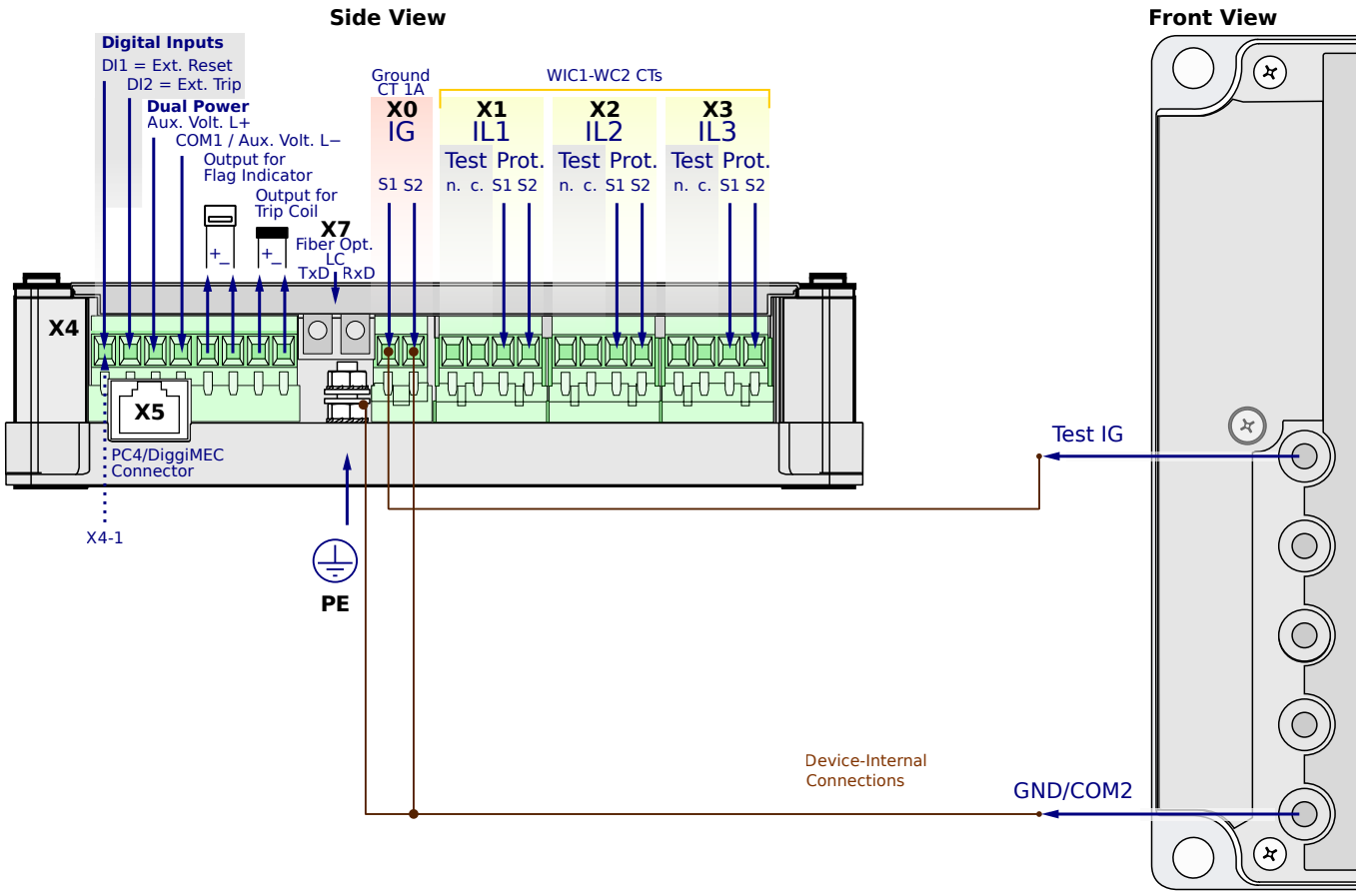


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

- – Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
- – Backup protection operates at 20·In,max ("TC"-output)
- – Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
- – Customized Version 1

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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4DG0FG2SL0

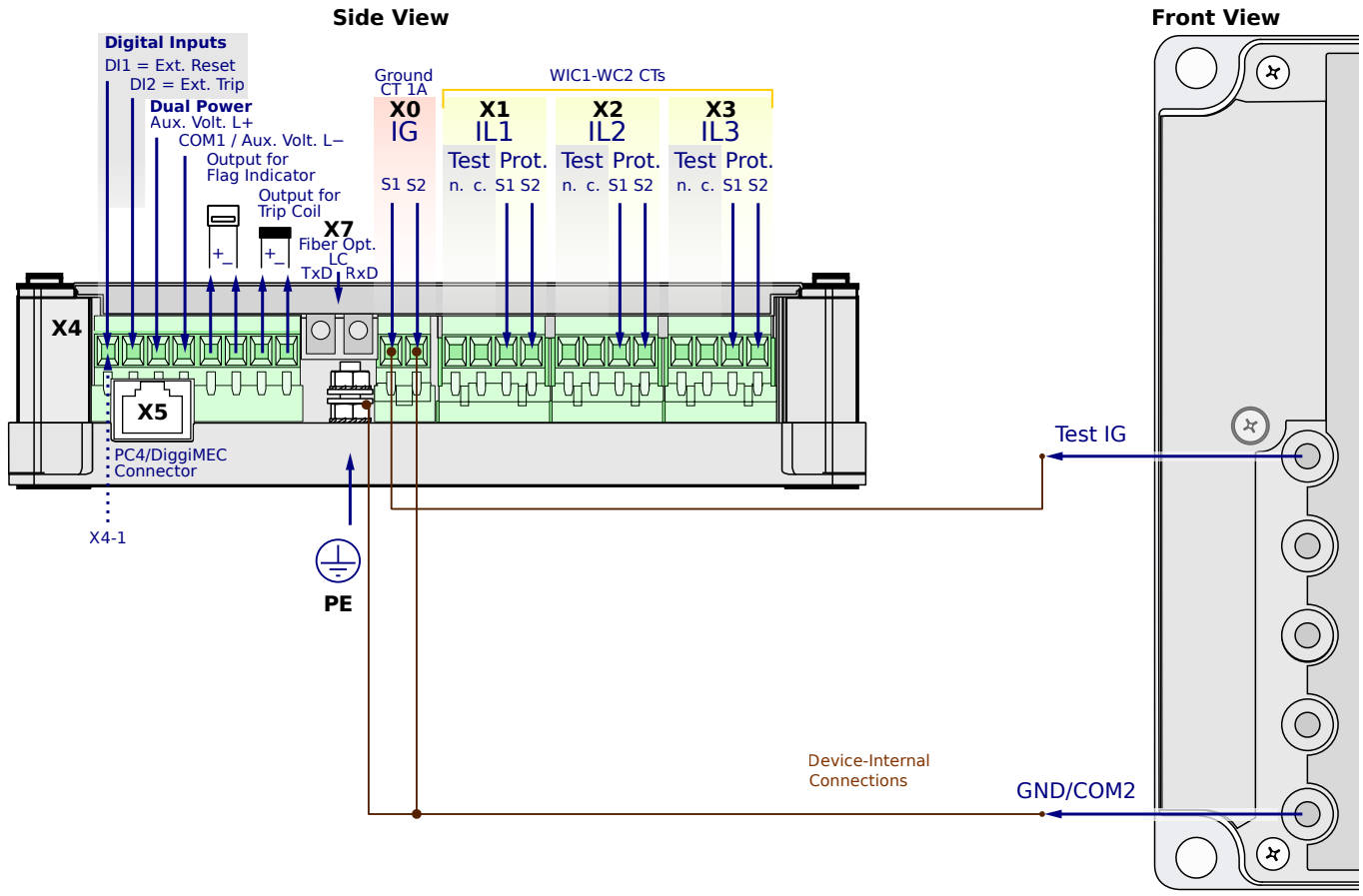


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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X4-5,6 – Trip on Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4DG0FG2SLH

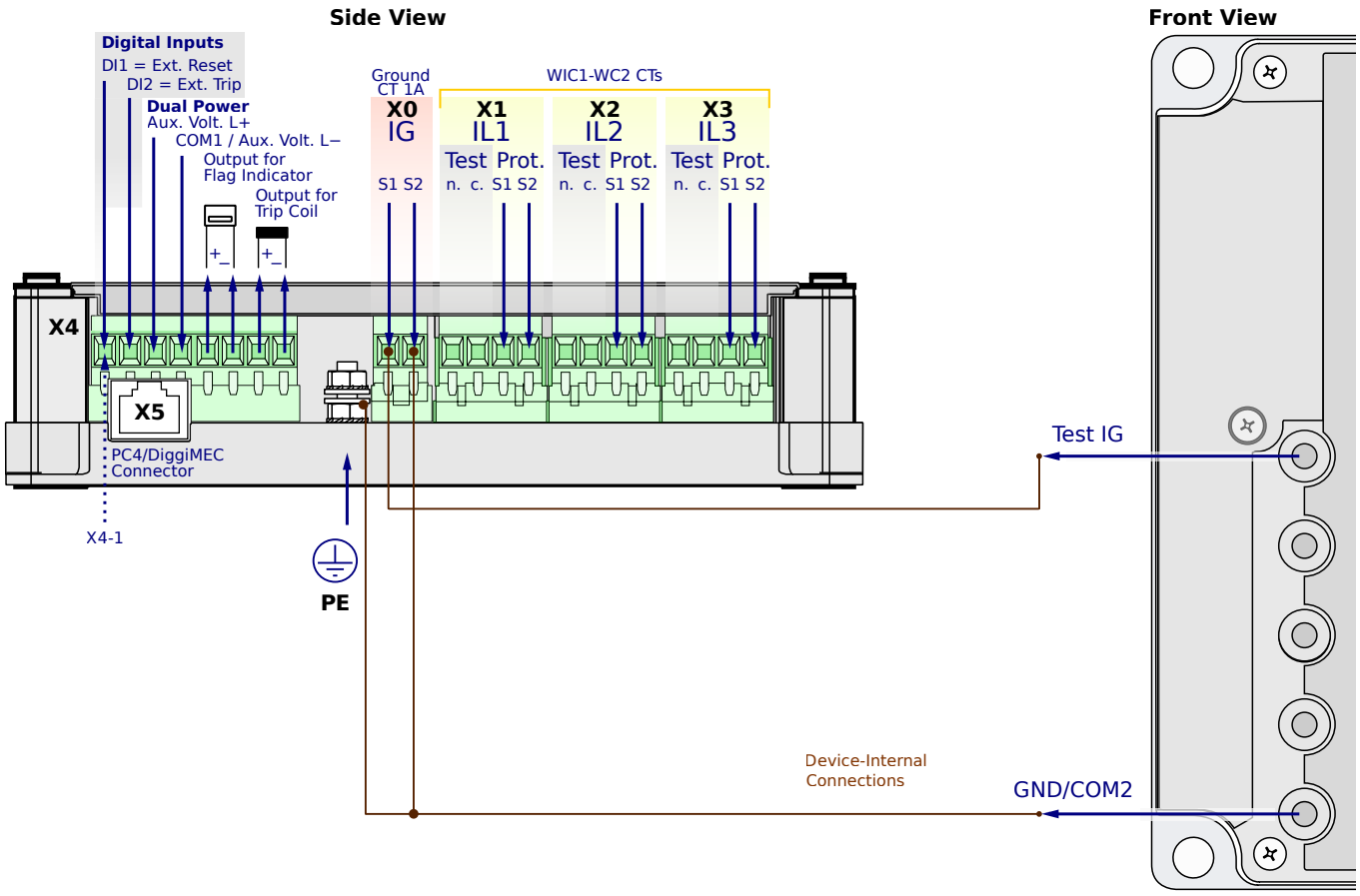


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X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4DG0FG2AA0

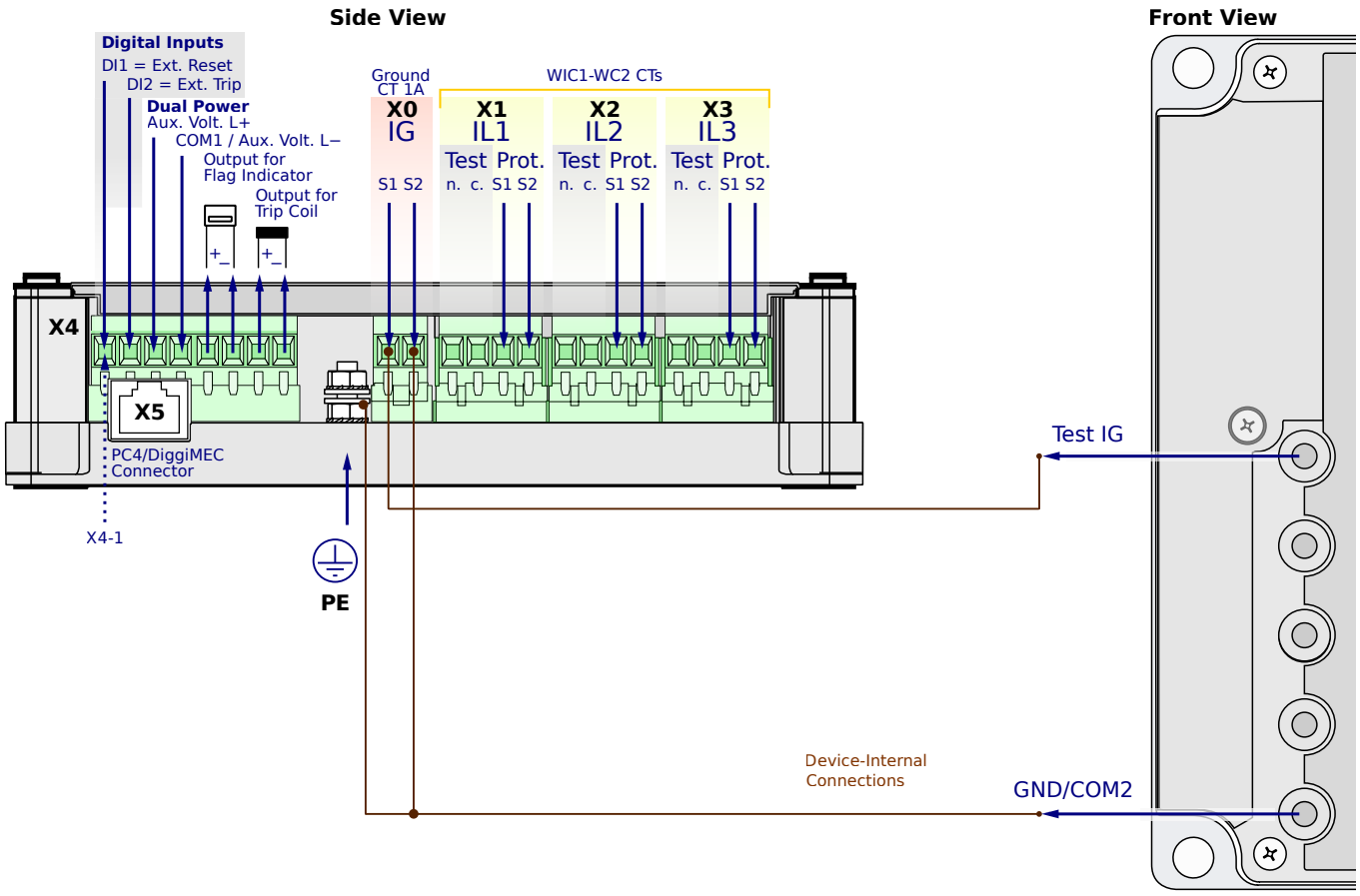


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-4DG0FG2AAH

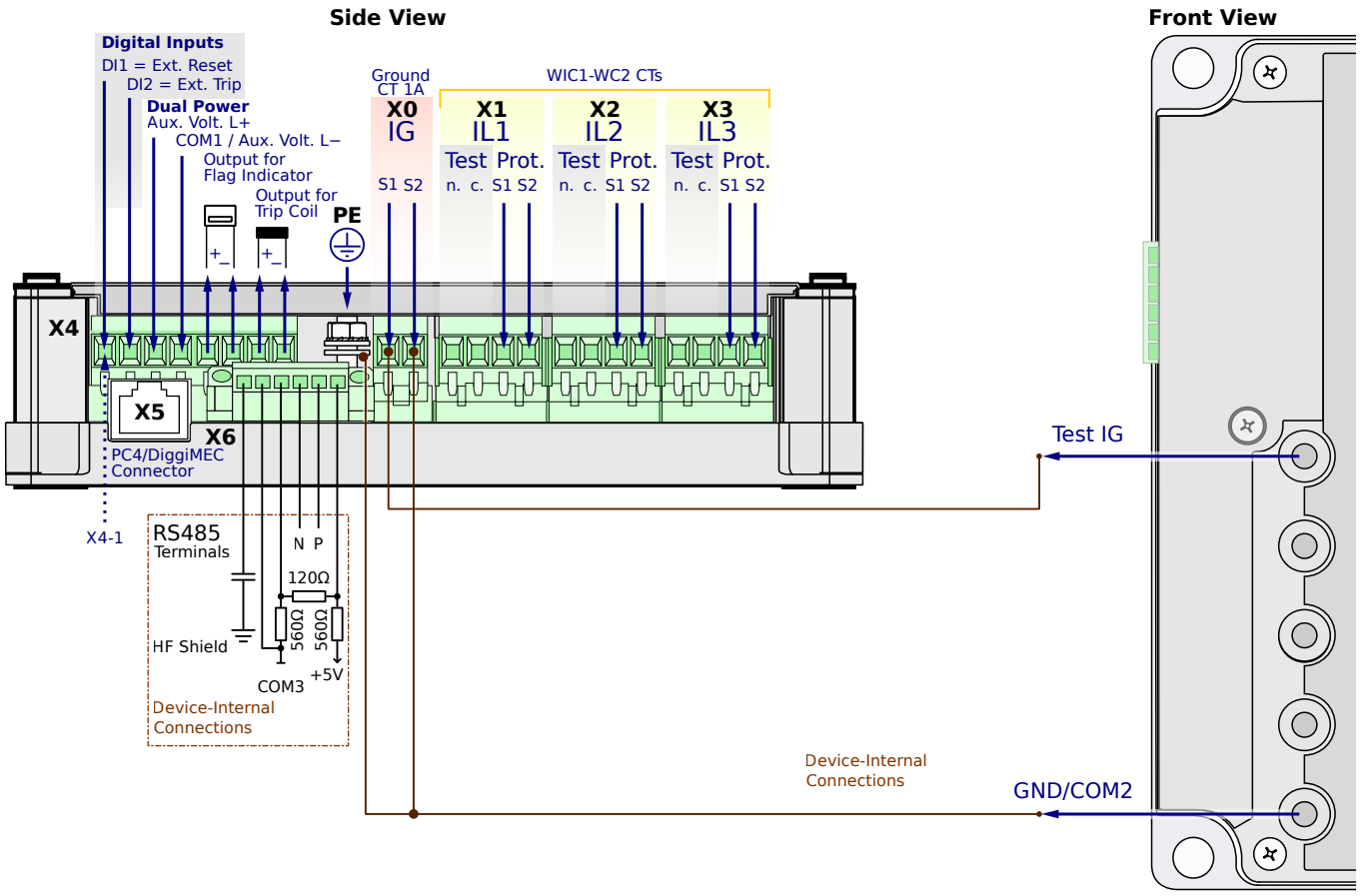


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WIC1-4DG0FG2AB0

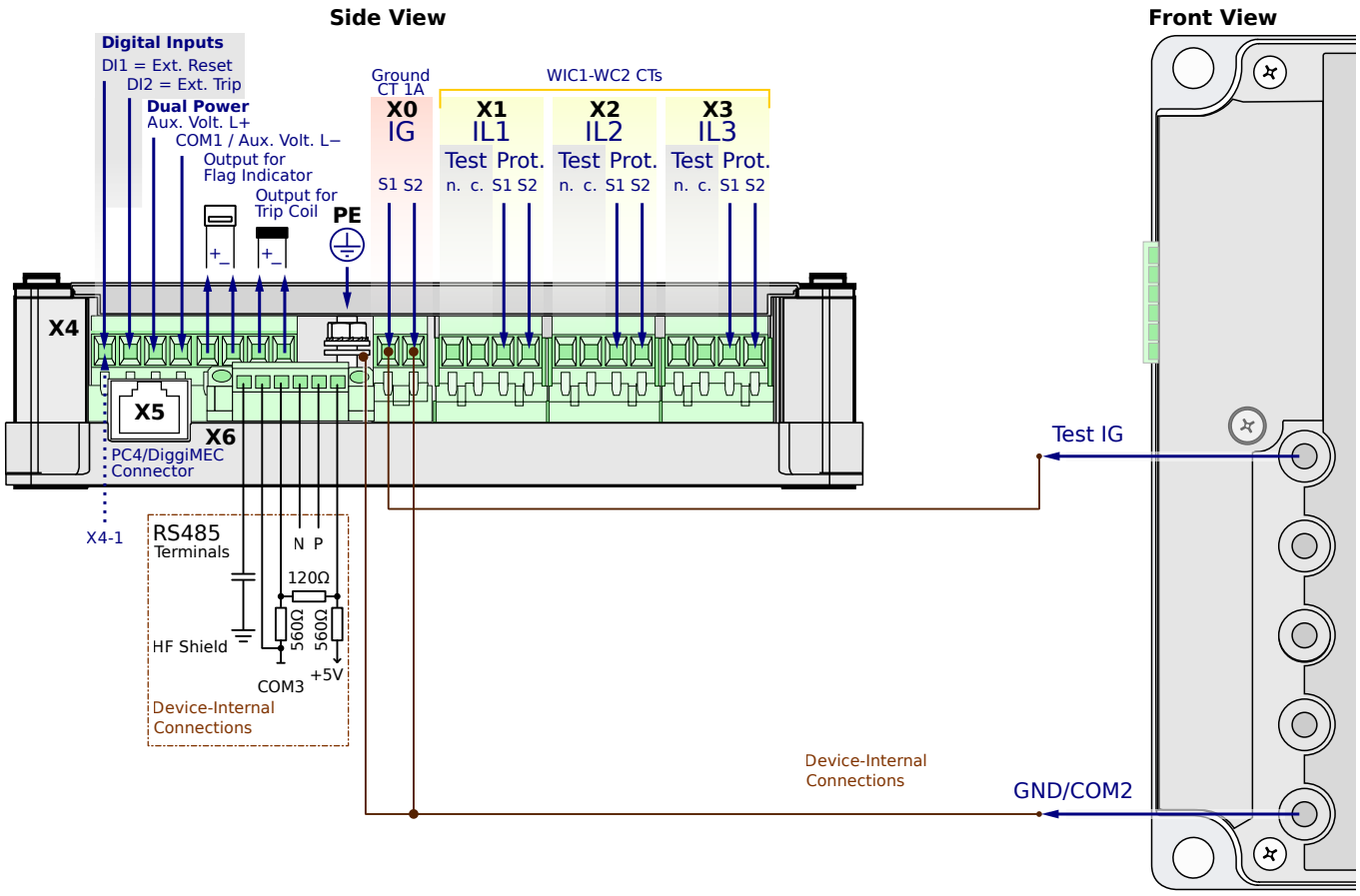


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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4DG0FG2ABH

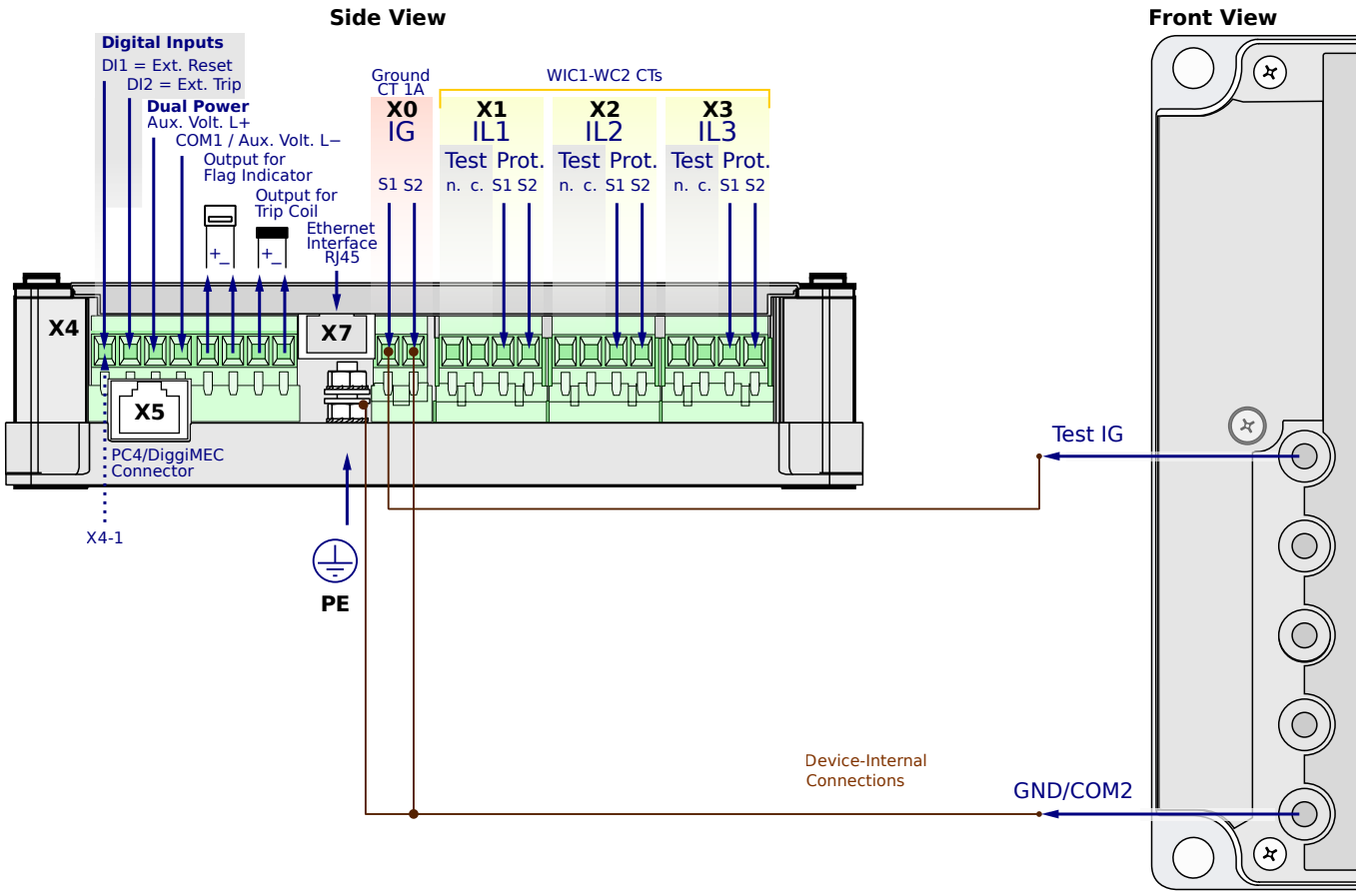


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WIC1-4DG0FG2AC0

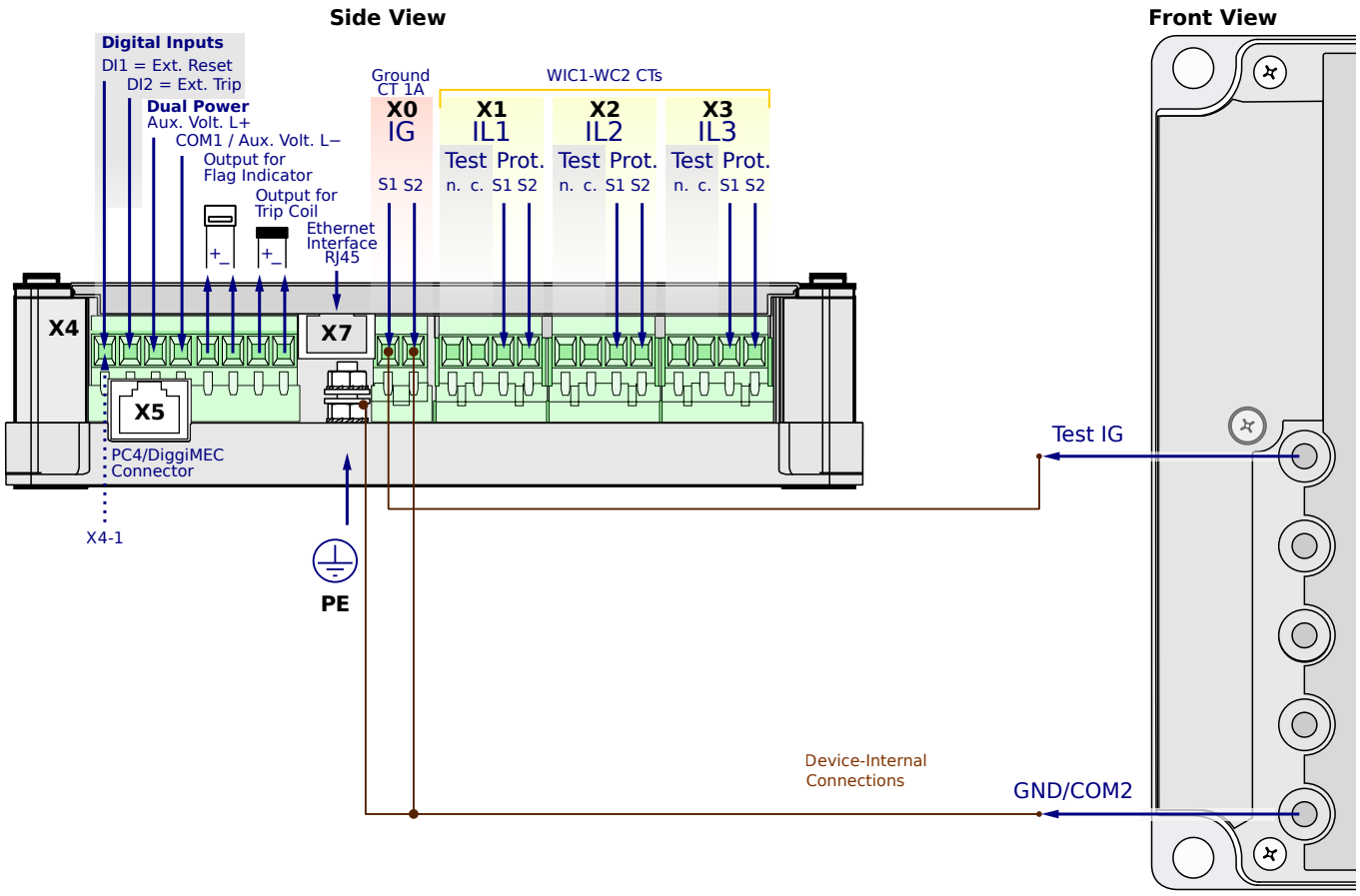


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X4-5,6 – Trip on Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4DG0FG2ACH

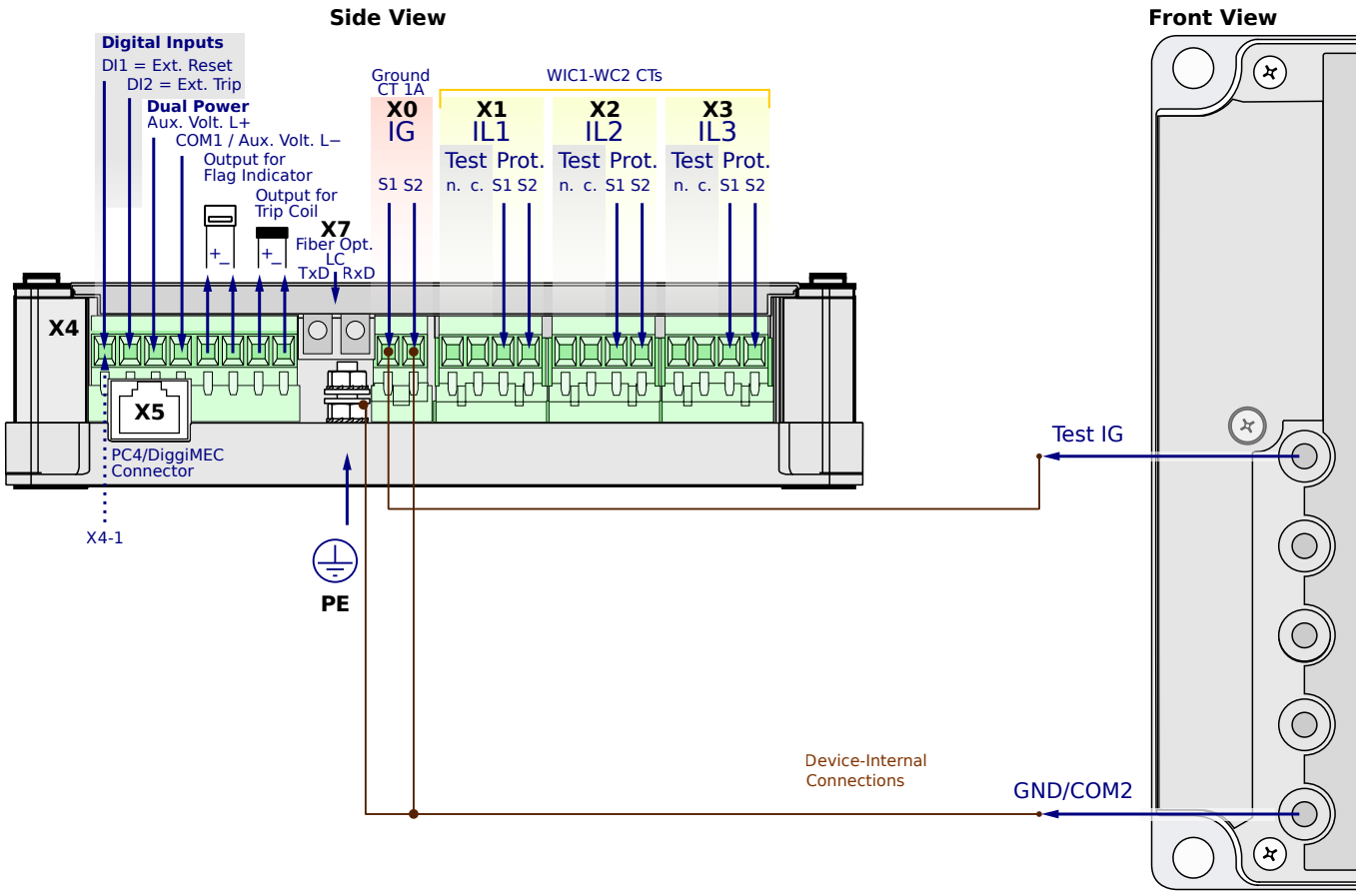


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

- – Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
- – Backup protection operates at 20·In,max ("TC"-output)
- – Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
- – Customized Version 1

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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4DG0FG2AL0

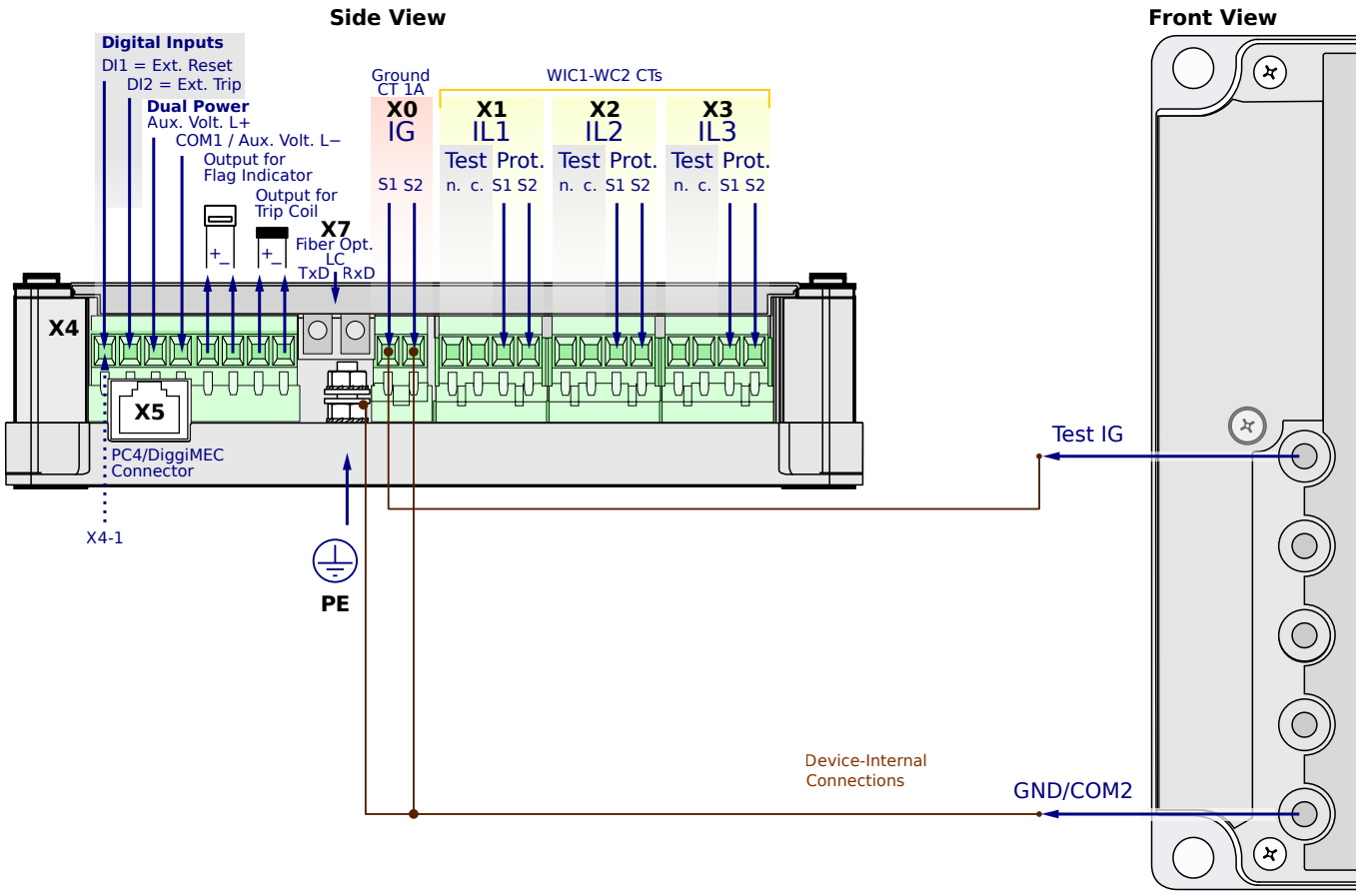


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X4-5,6 – Trip on Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4DG0FG2ALH

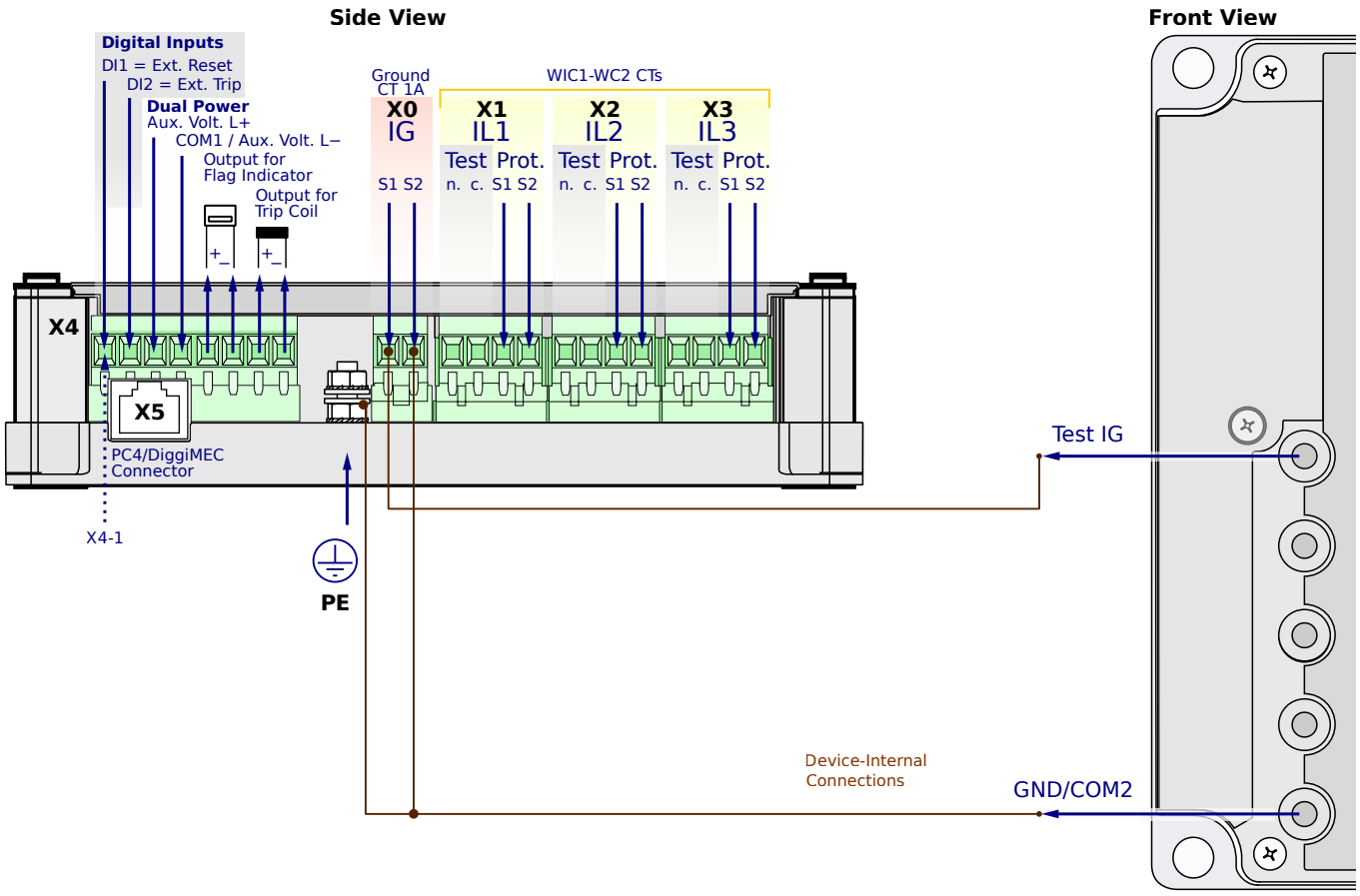


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WIC1-4DG0FG2PA0

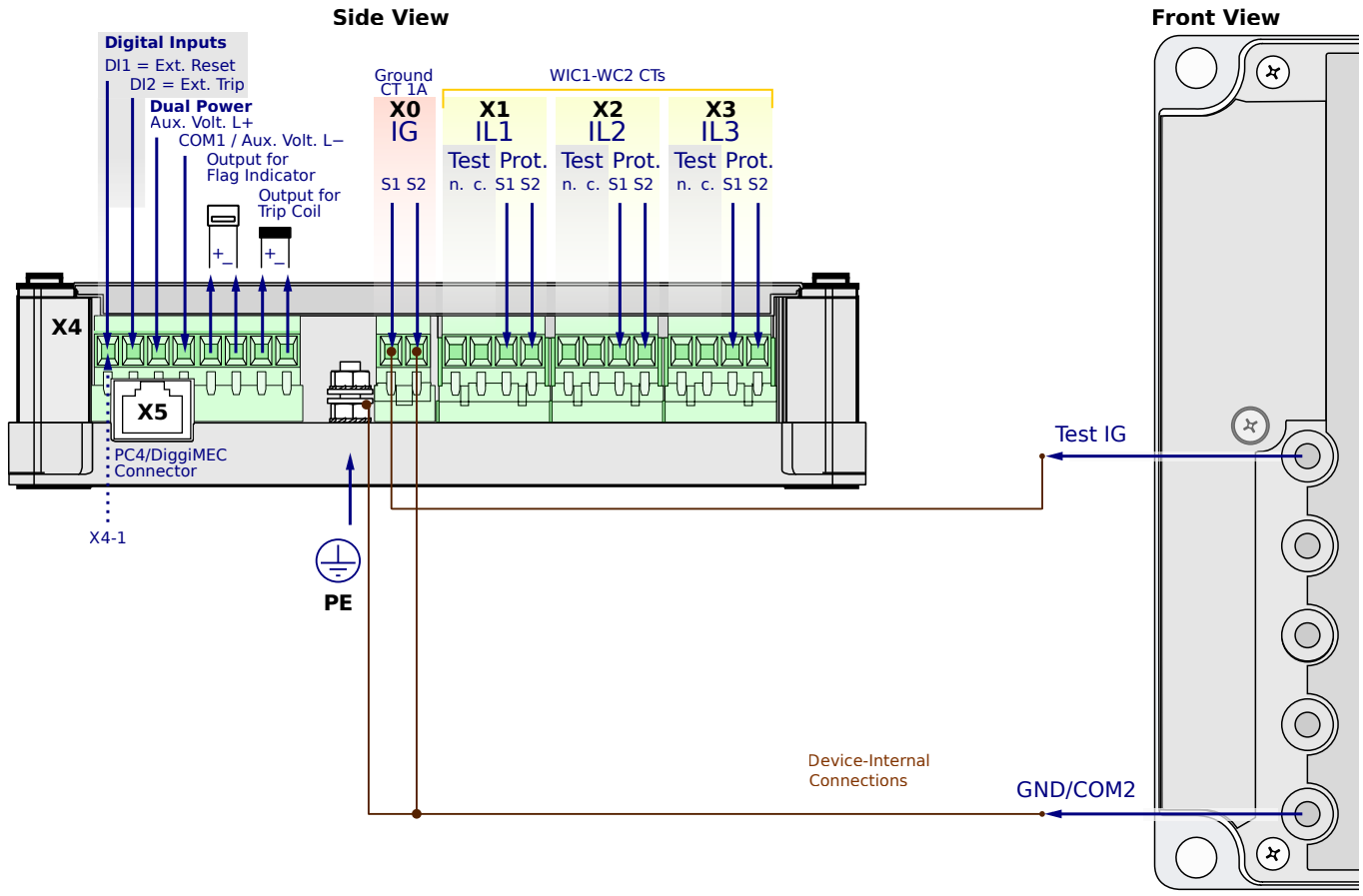


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– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
– Standard

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X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-WC2 CTs
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WIC1-4DG0FG2PAH

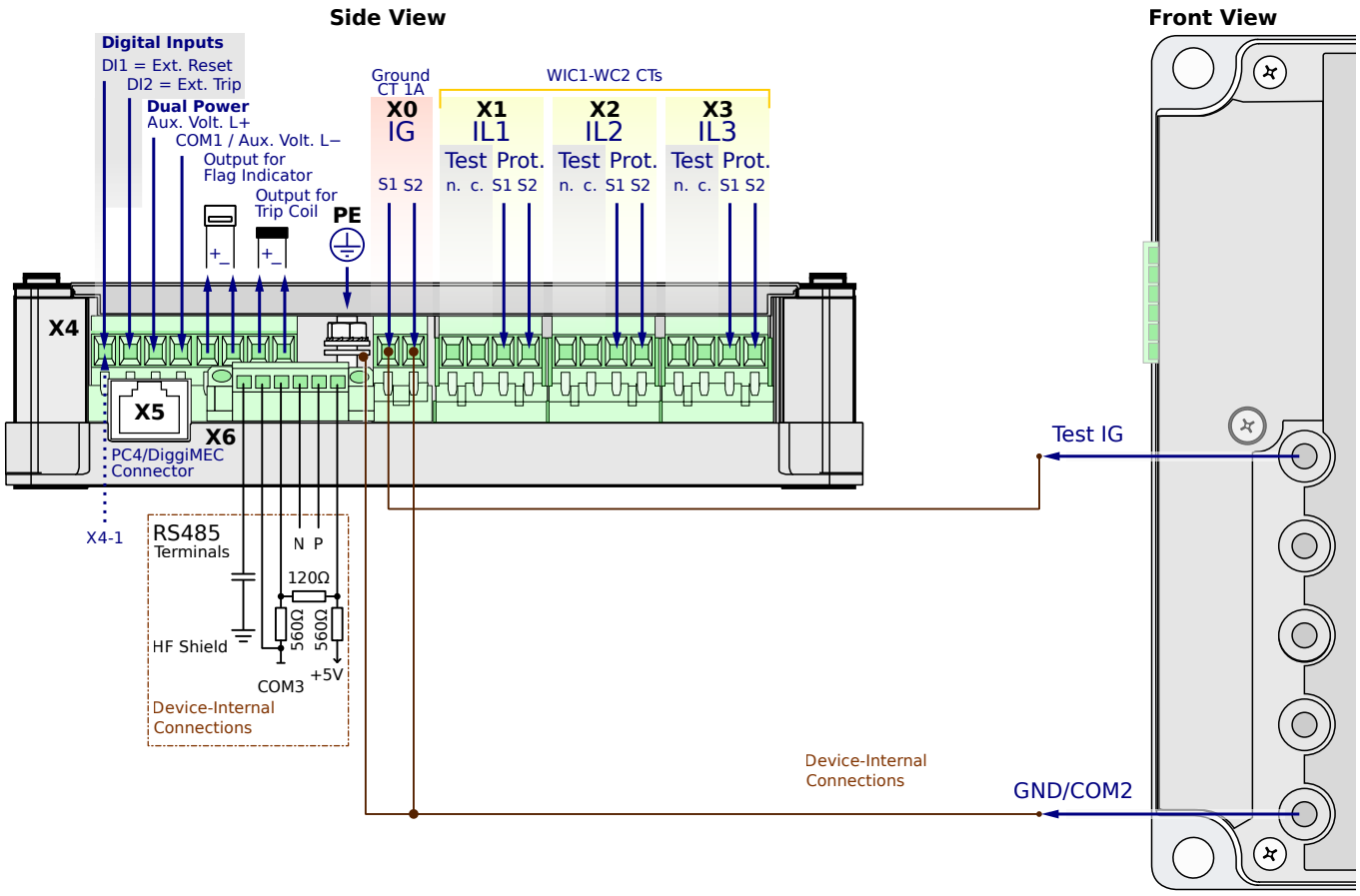


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WIC1-4DG0FG2PB0

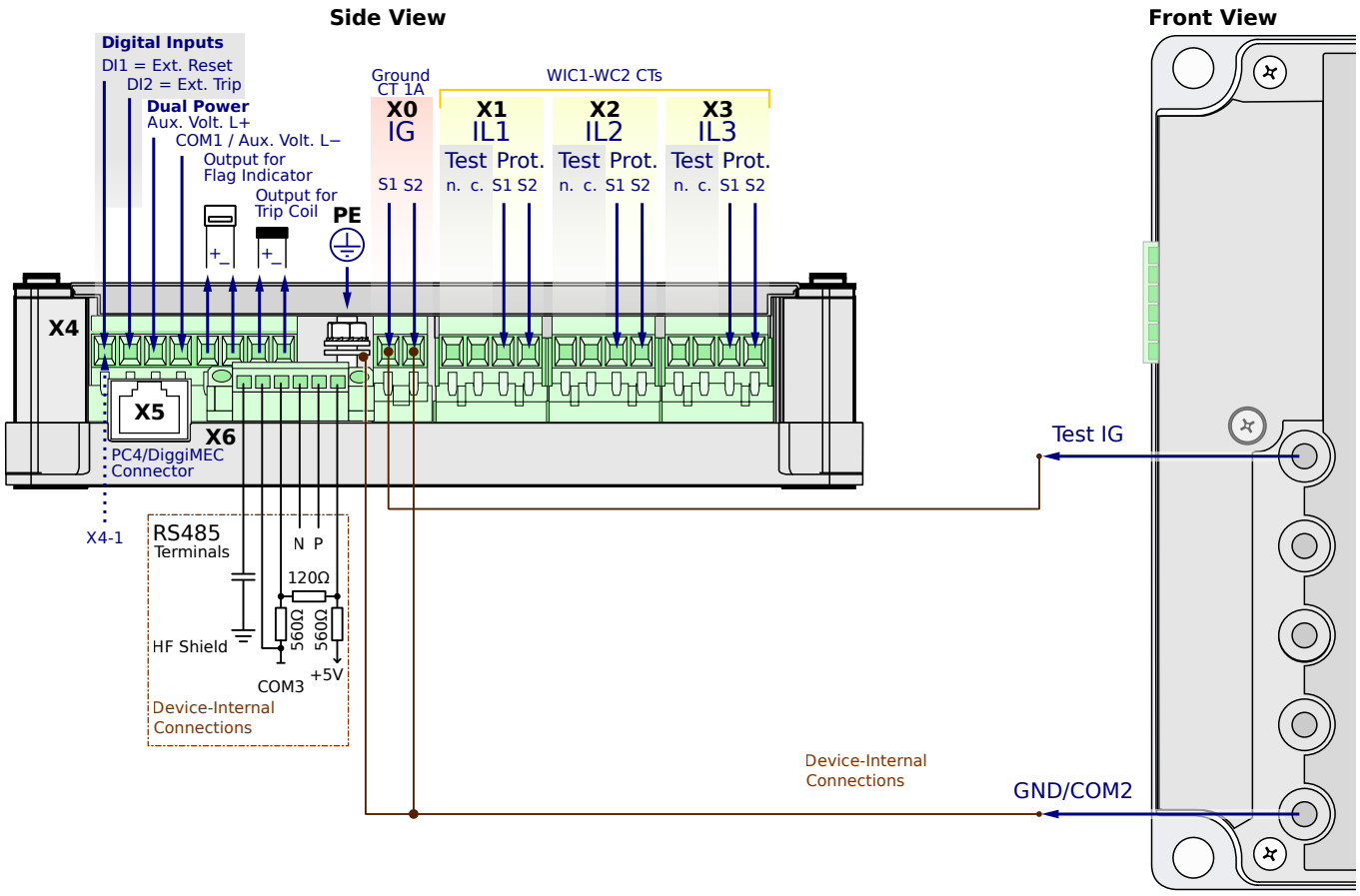


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X6 – Modbus RTU — RS485 / terminals

WIC1-4DG0FG2PBH

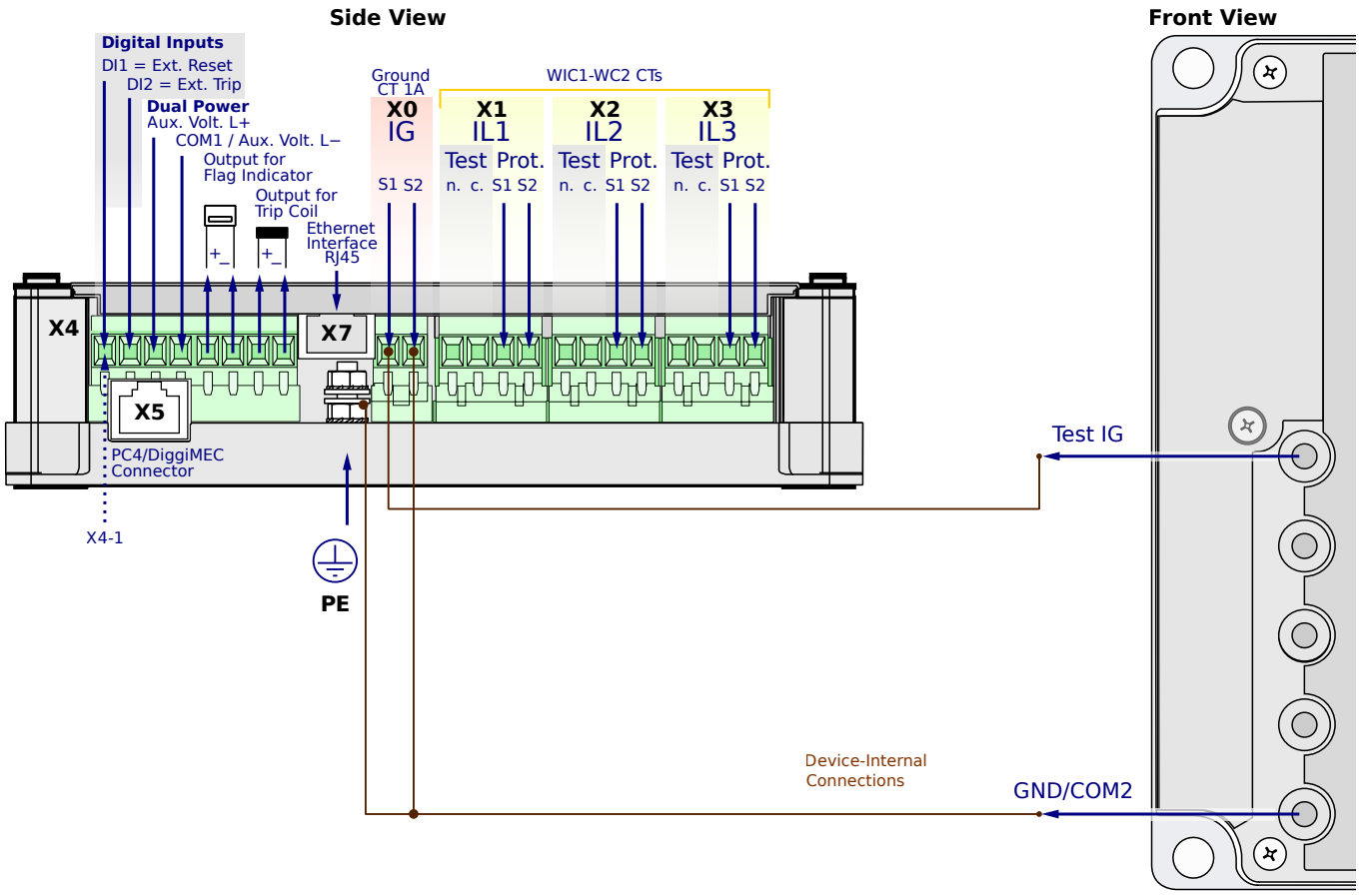


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X6 – Modbus RTU — RS485 / terminals

WIC1-4DG0FG2PC0

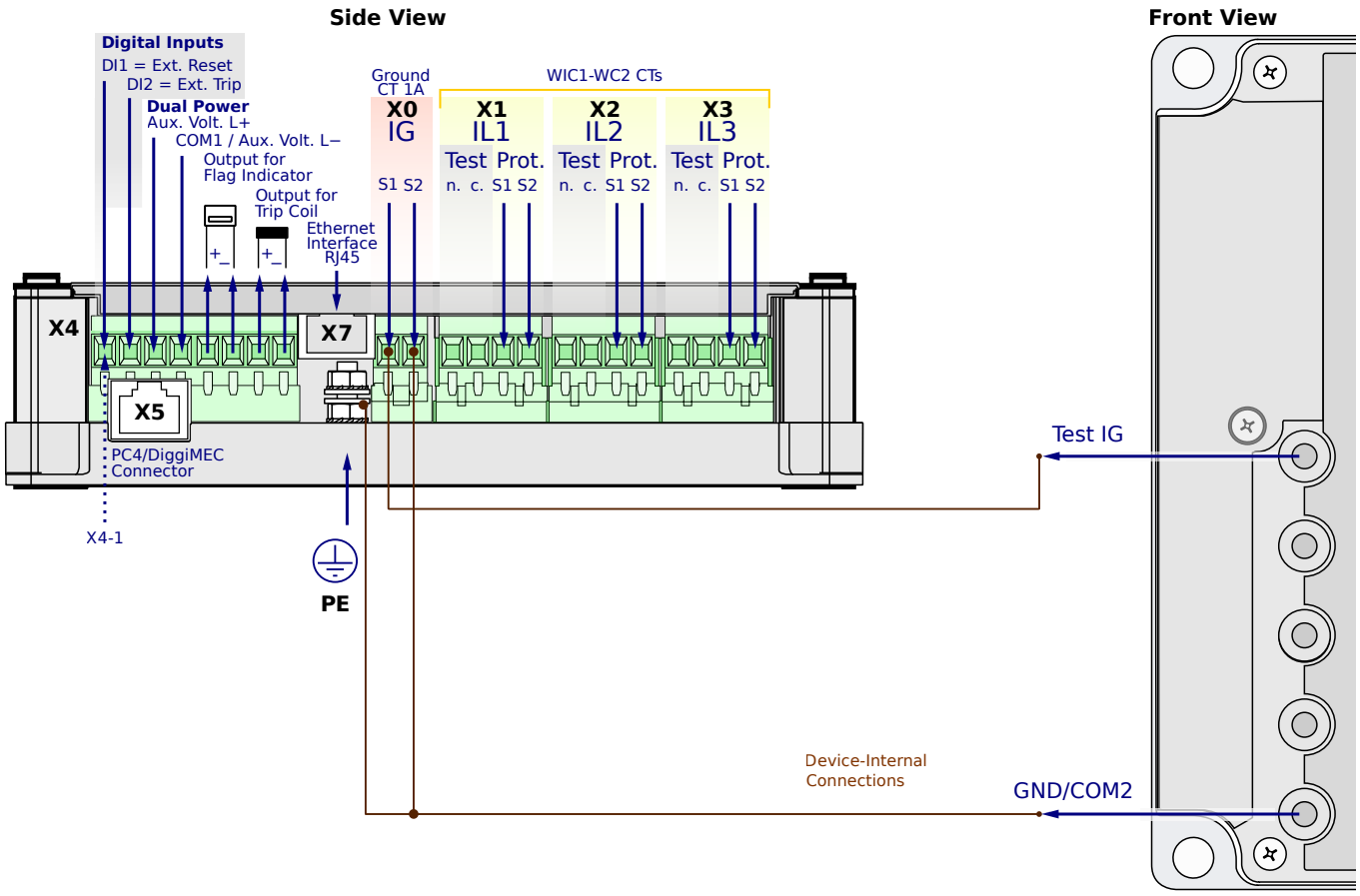


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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4DG0FG2PCH

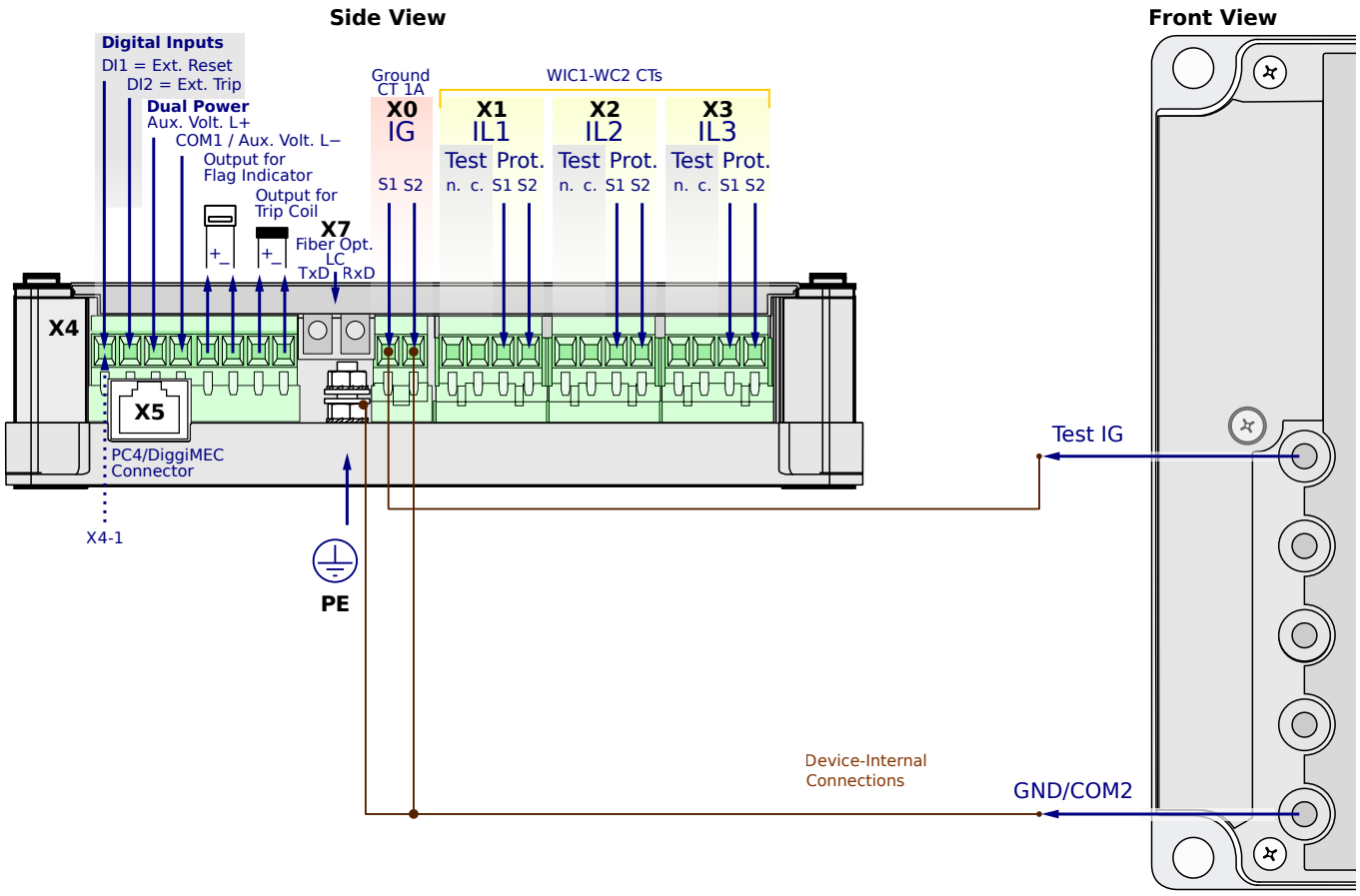


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
– Customized Version 1

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WIC1-4DG0FG2PL0

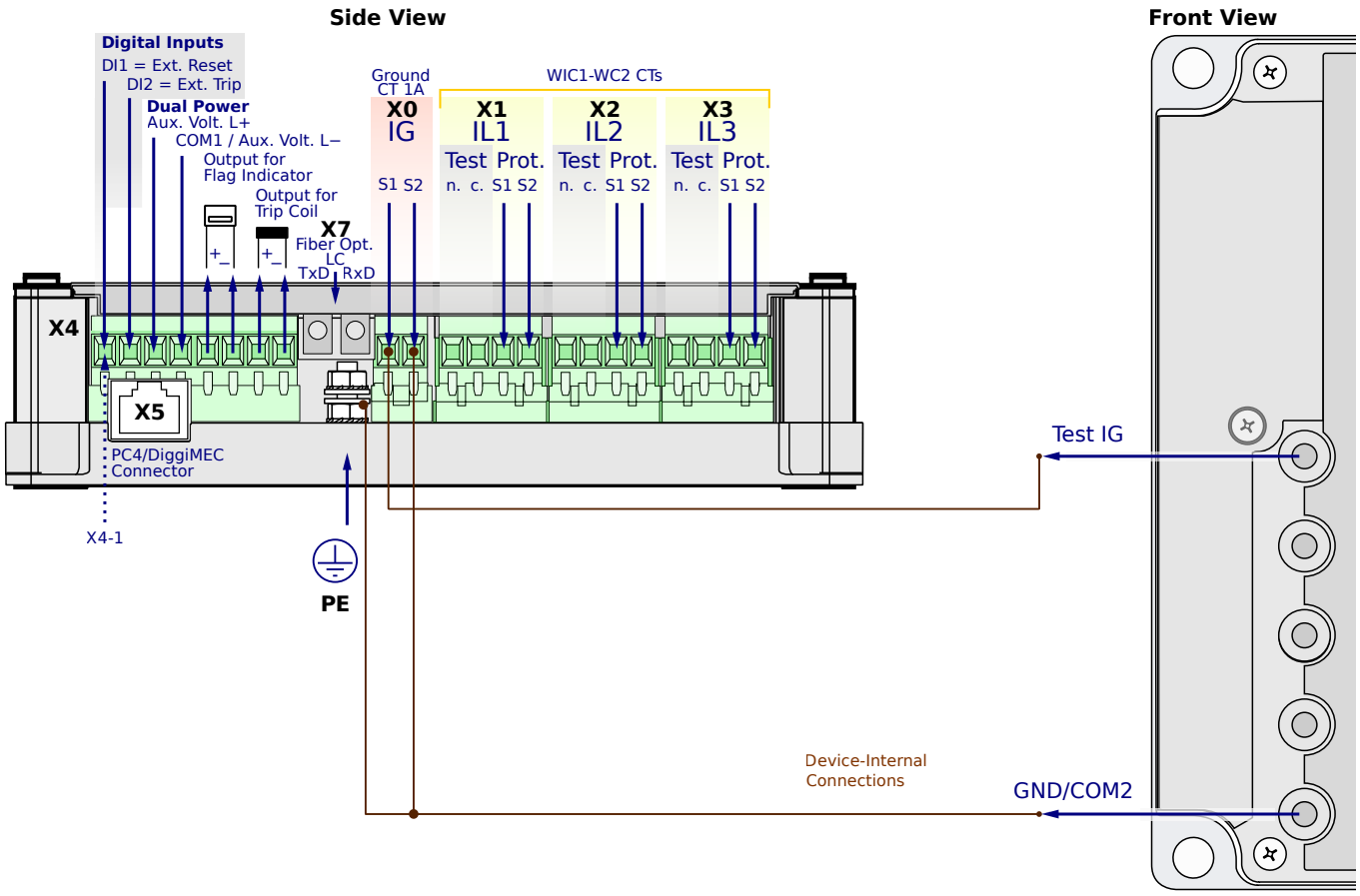


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X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4DG0FG2PLH

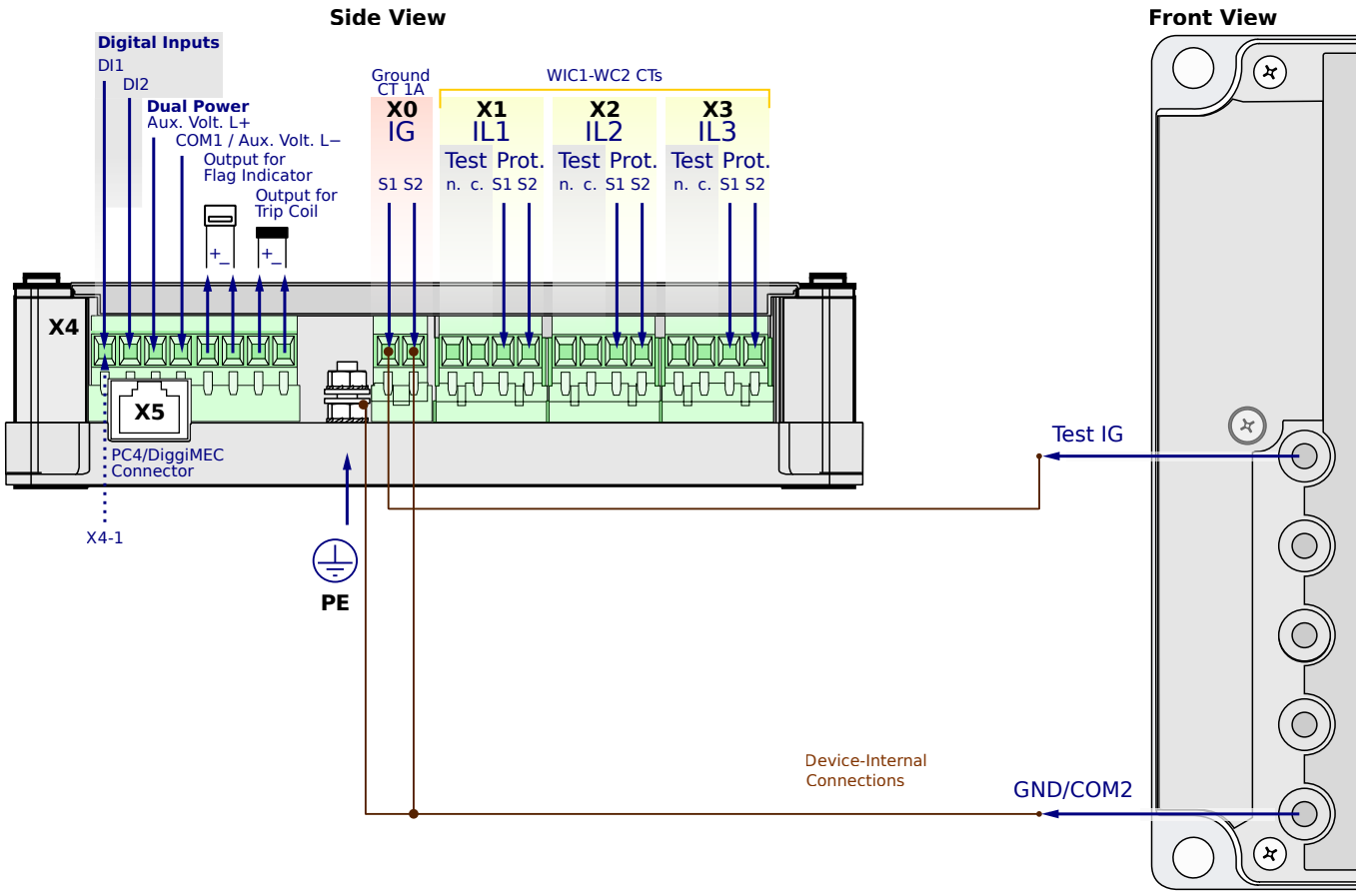


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WIC1-4DG0FD1SA0

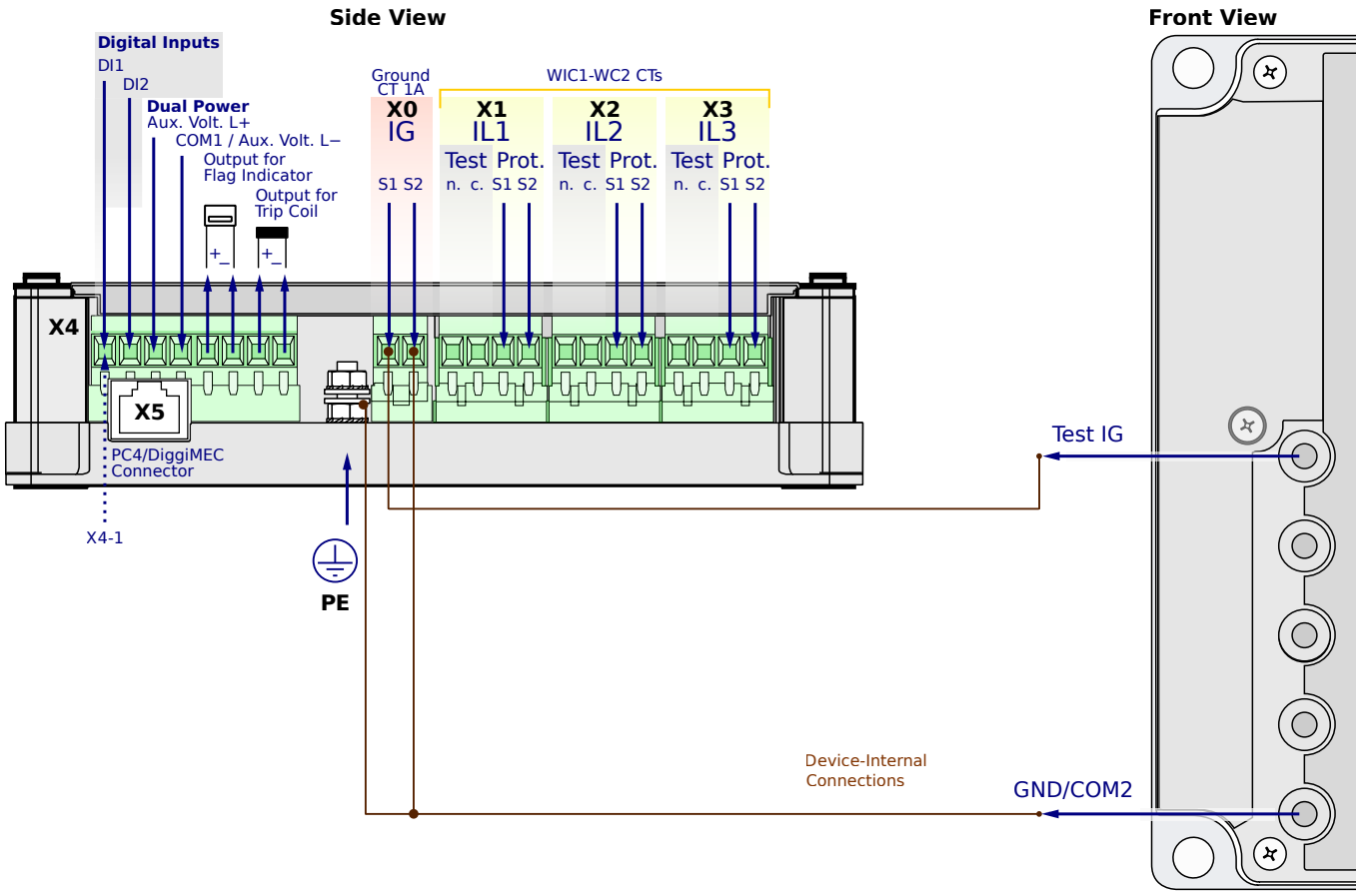


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WIC1-4DG0FD1SAH

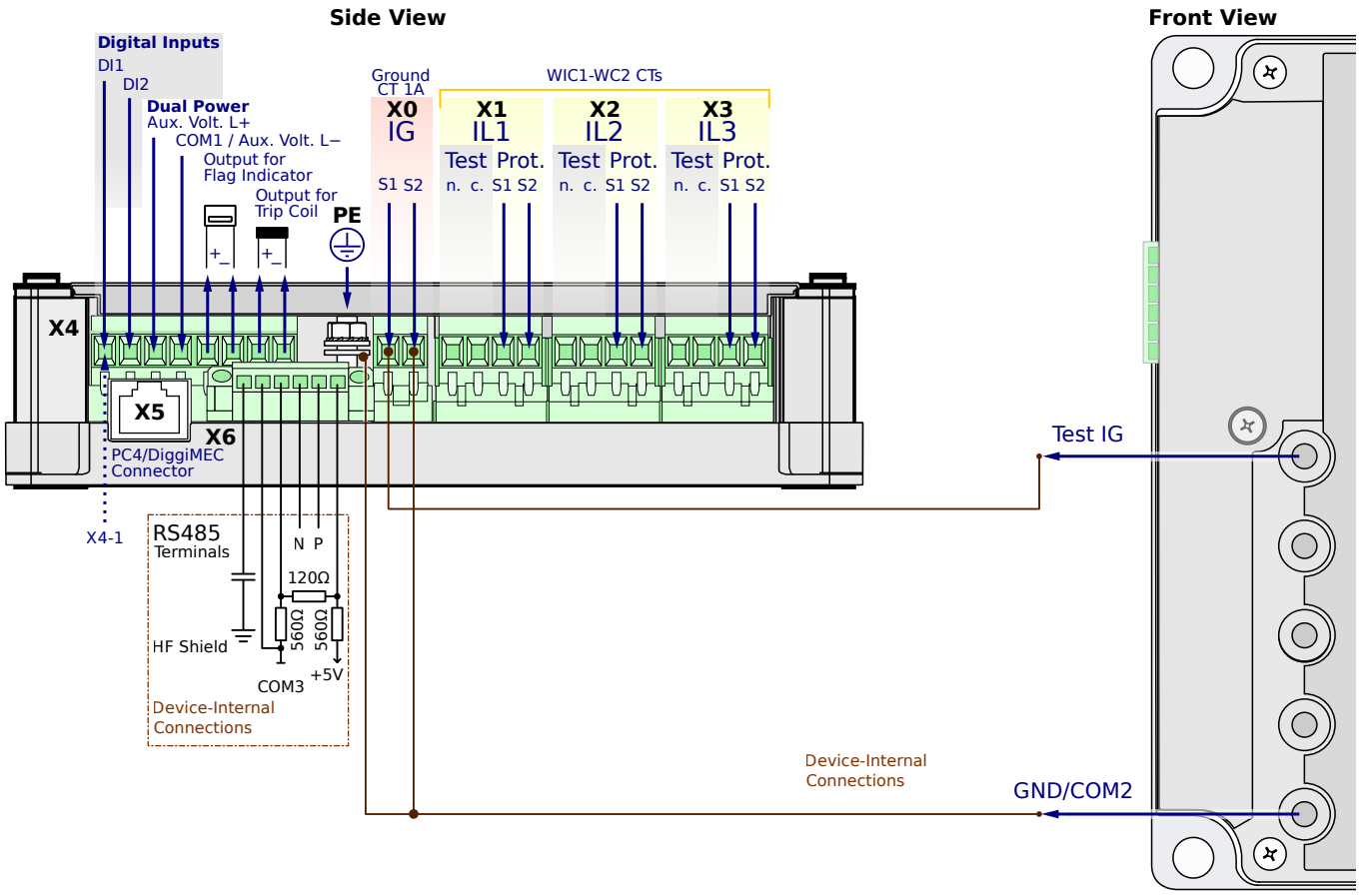


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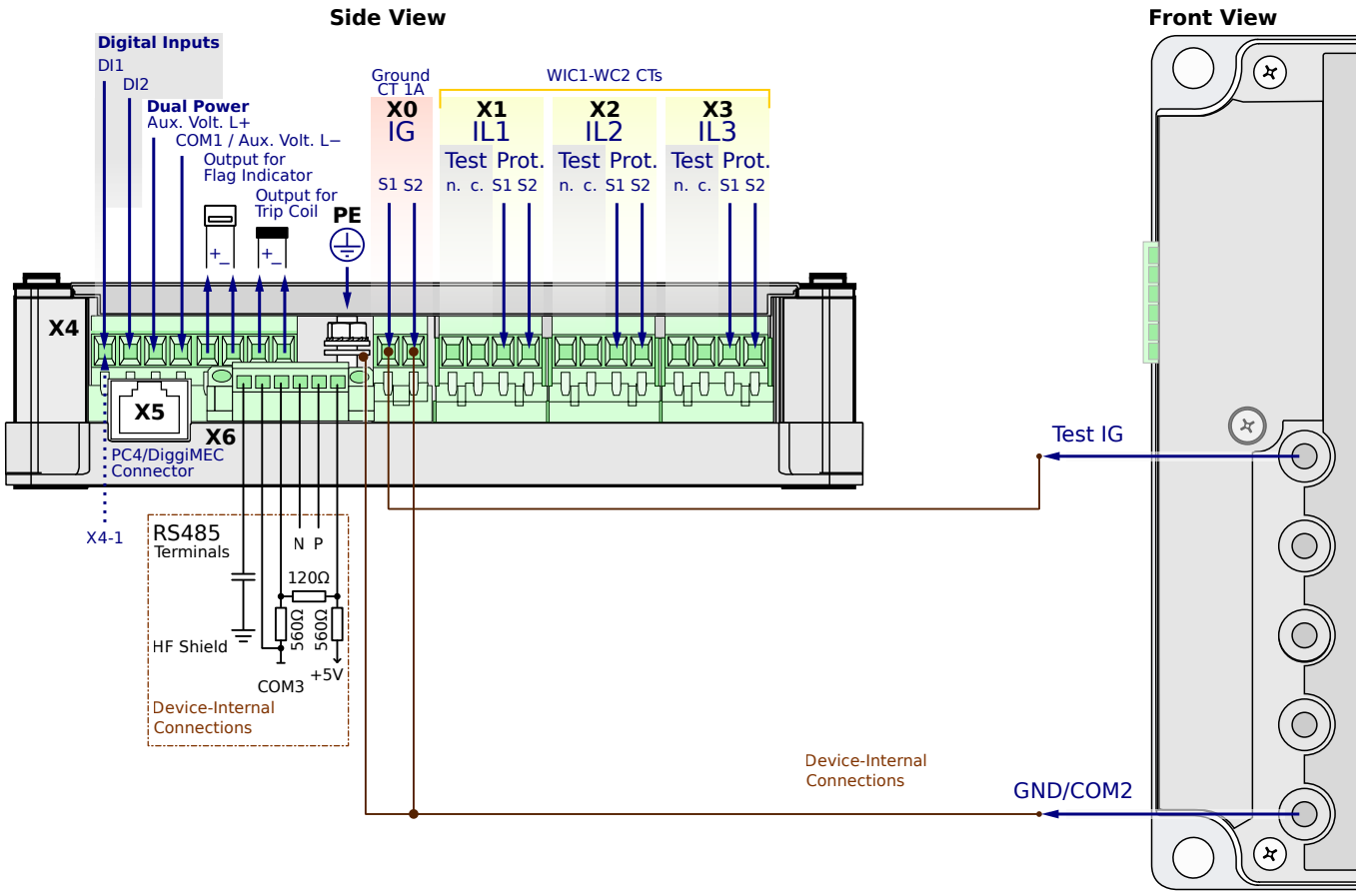


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X6 – Modbus RTU — RS485 / terminals

WIC1-4DG0FD1SBH

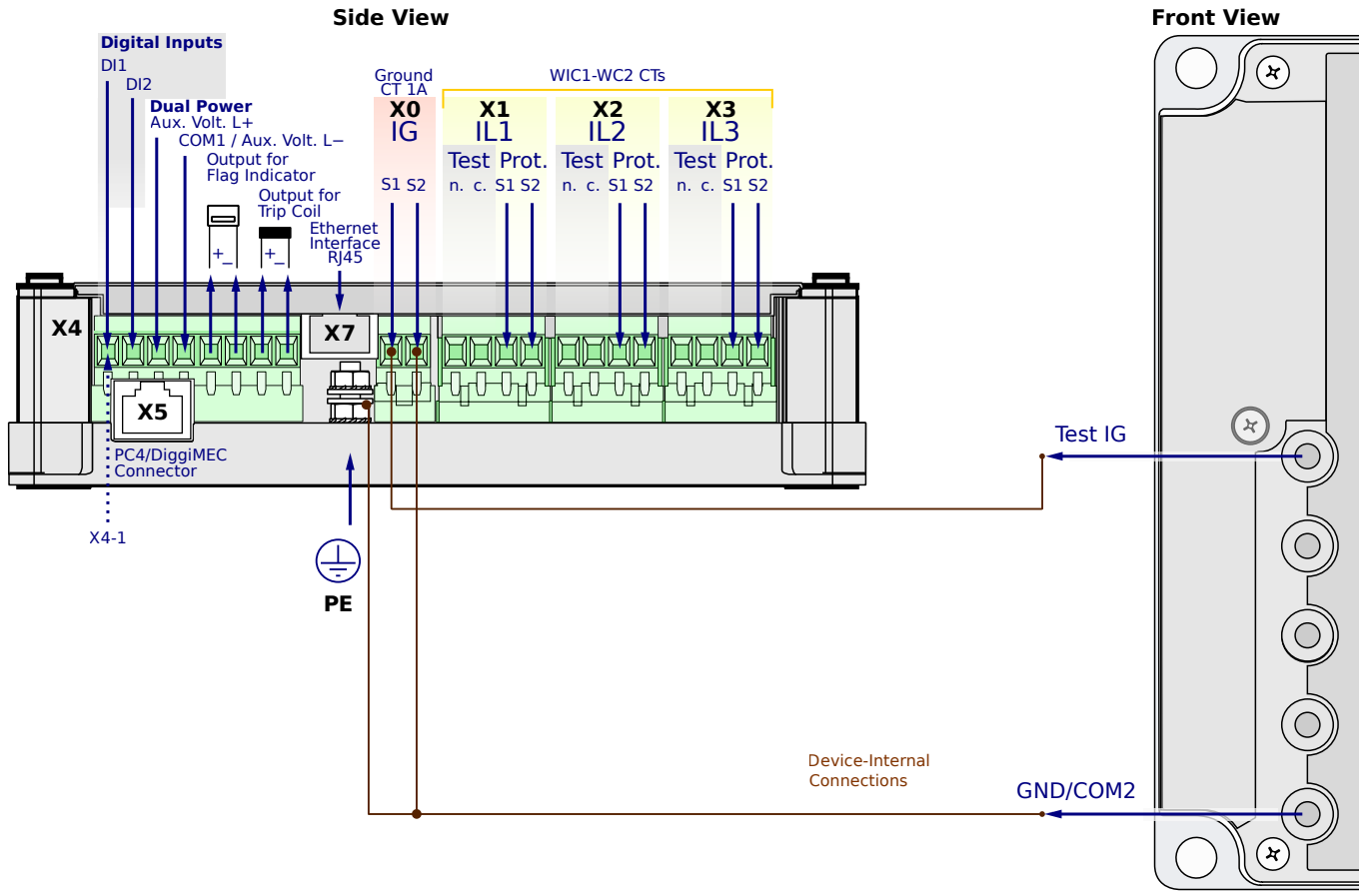


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WIC1-4DG0FD1SC0

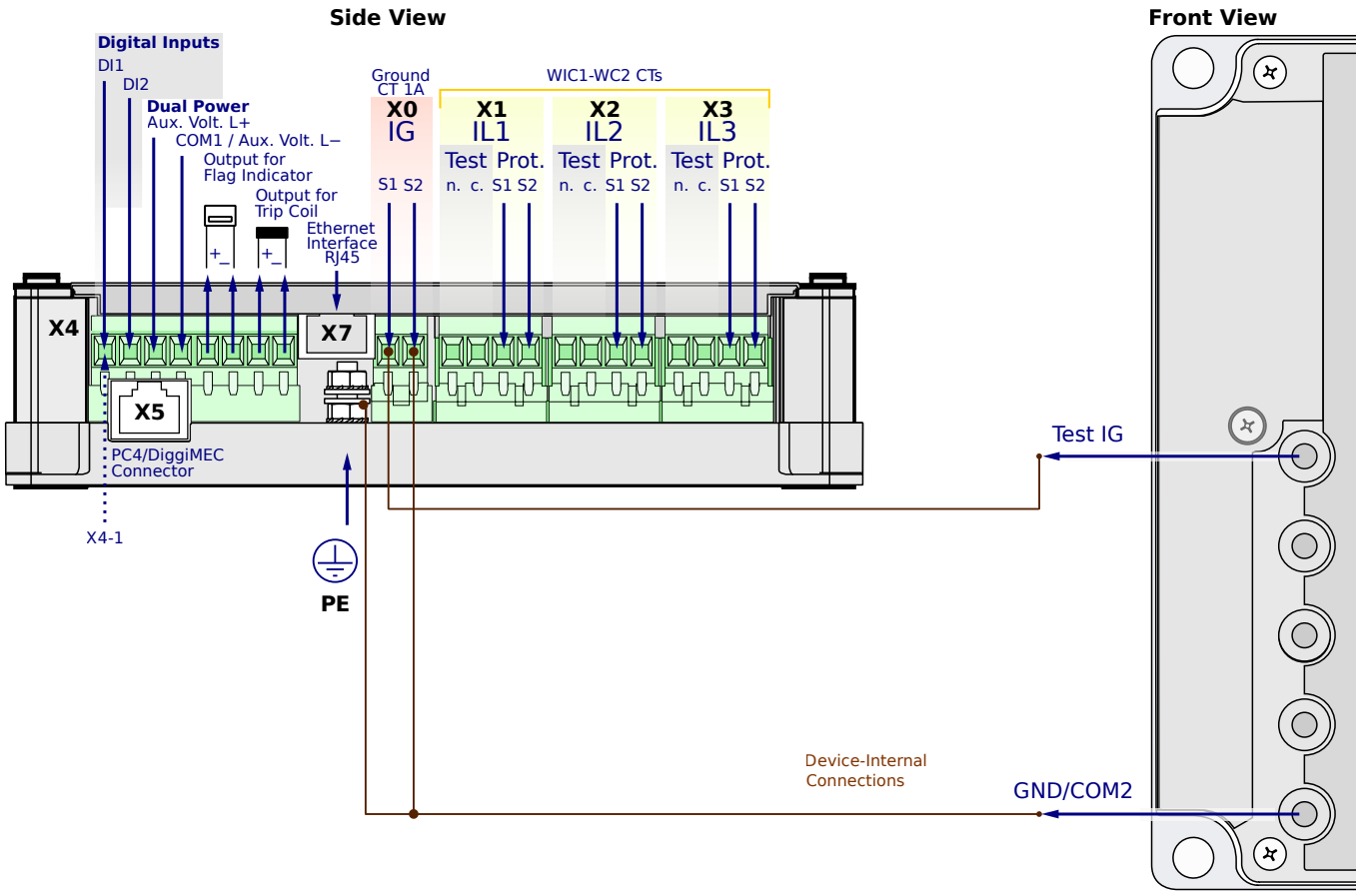


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WIC1-4DG0FD1SCH

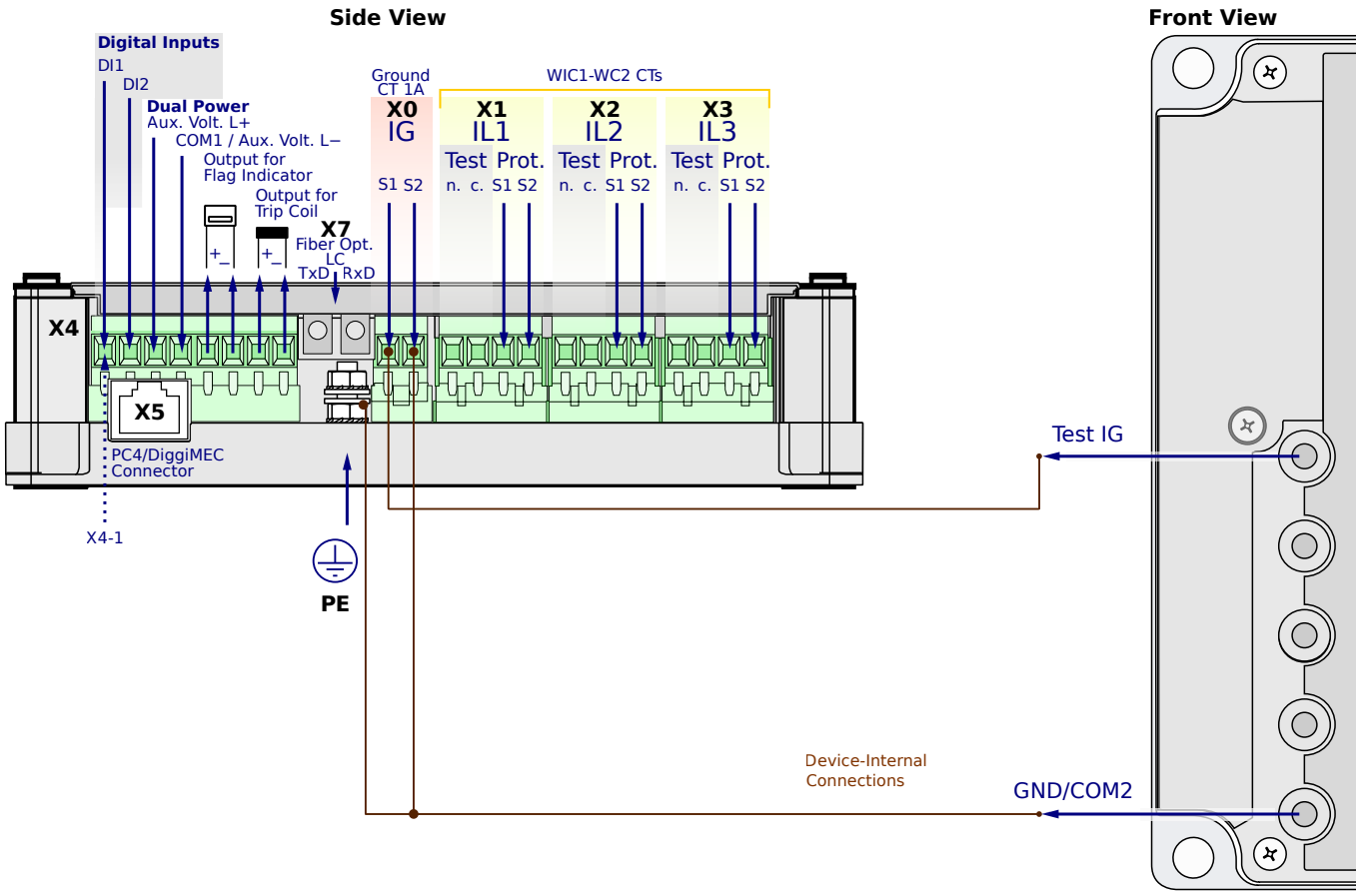


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WIC1-4DG0FD1SL0

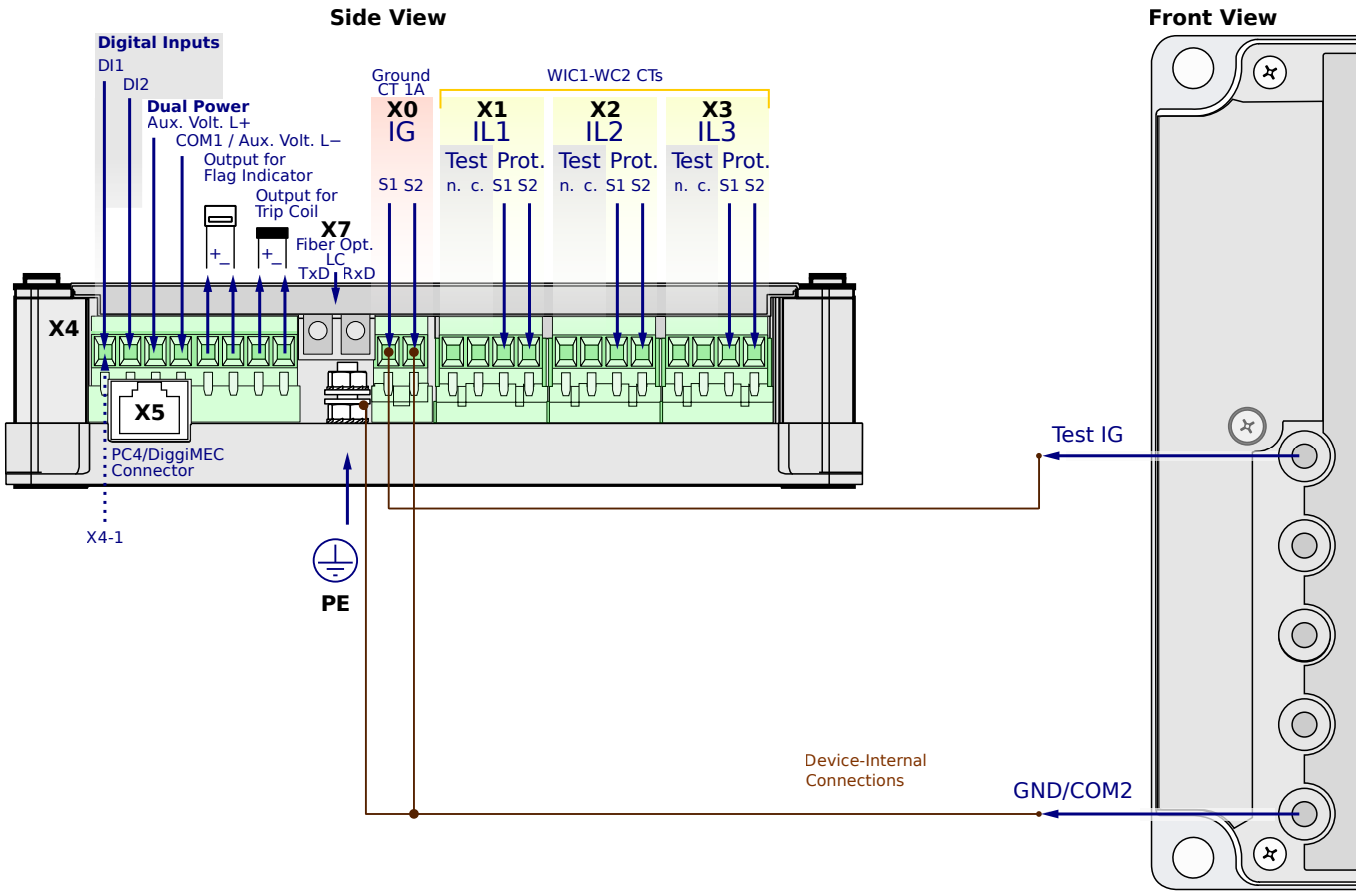


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WIC1-4DG0FD1SLH

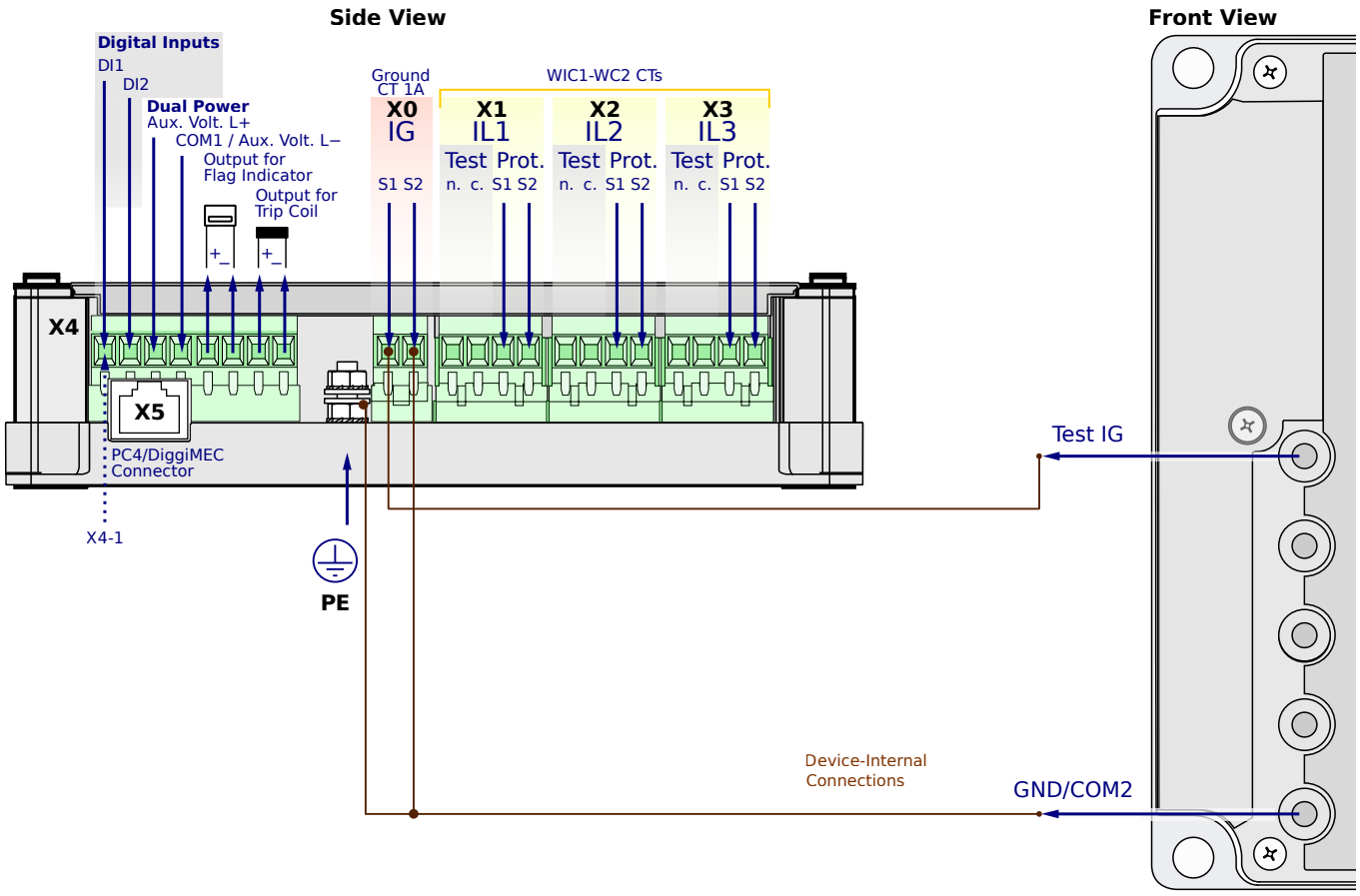


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WIC1-4DG0FD1AA0

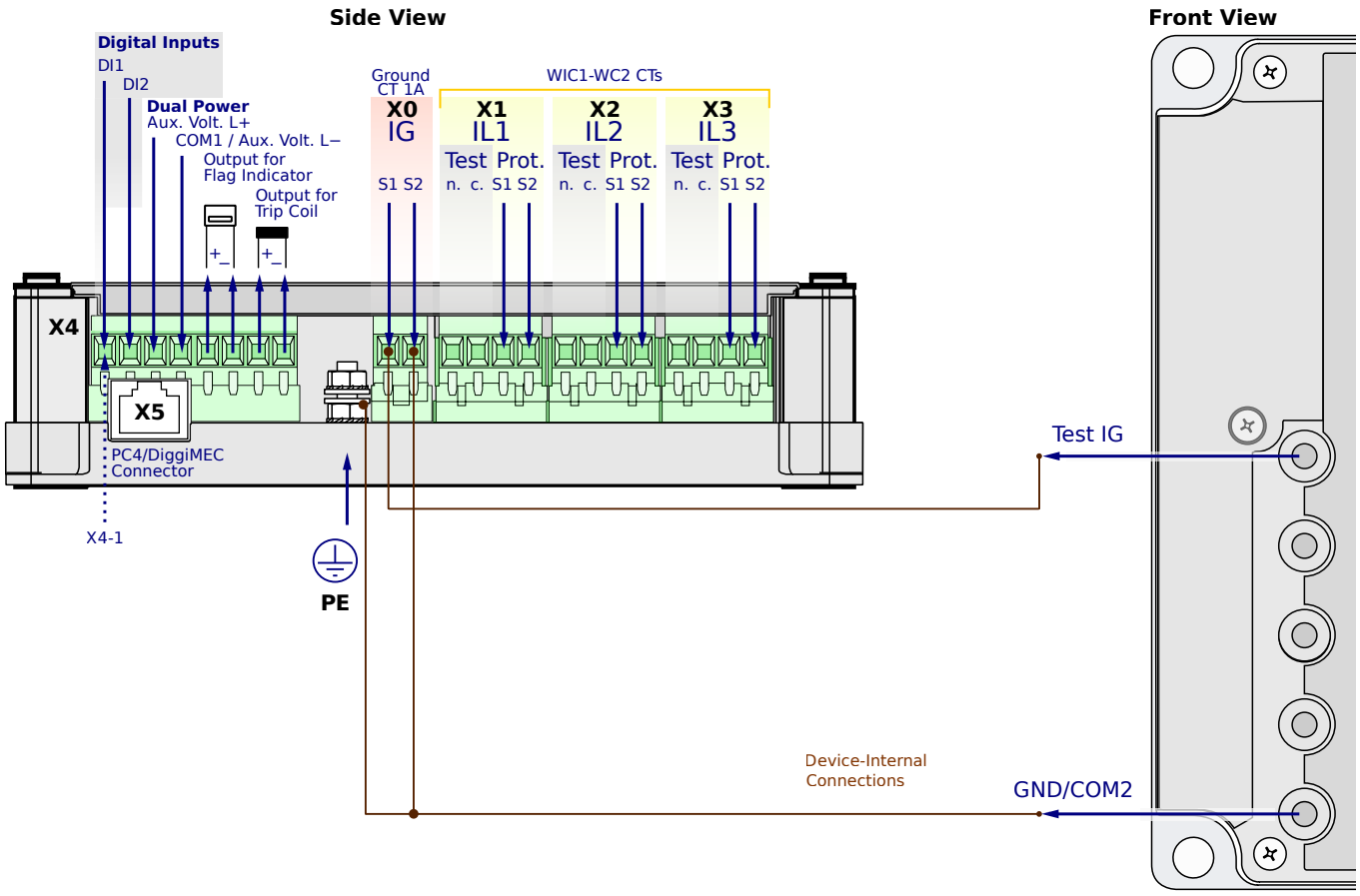


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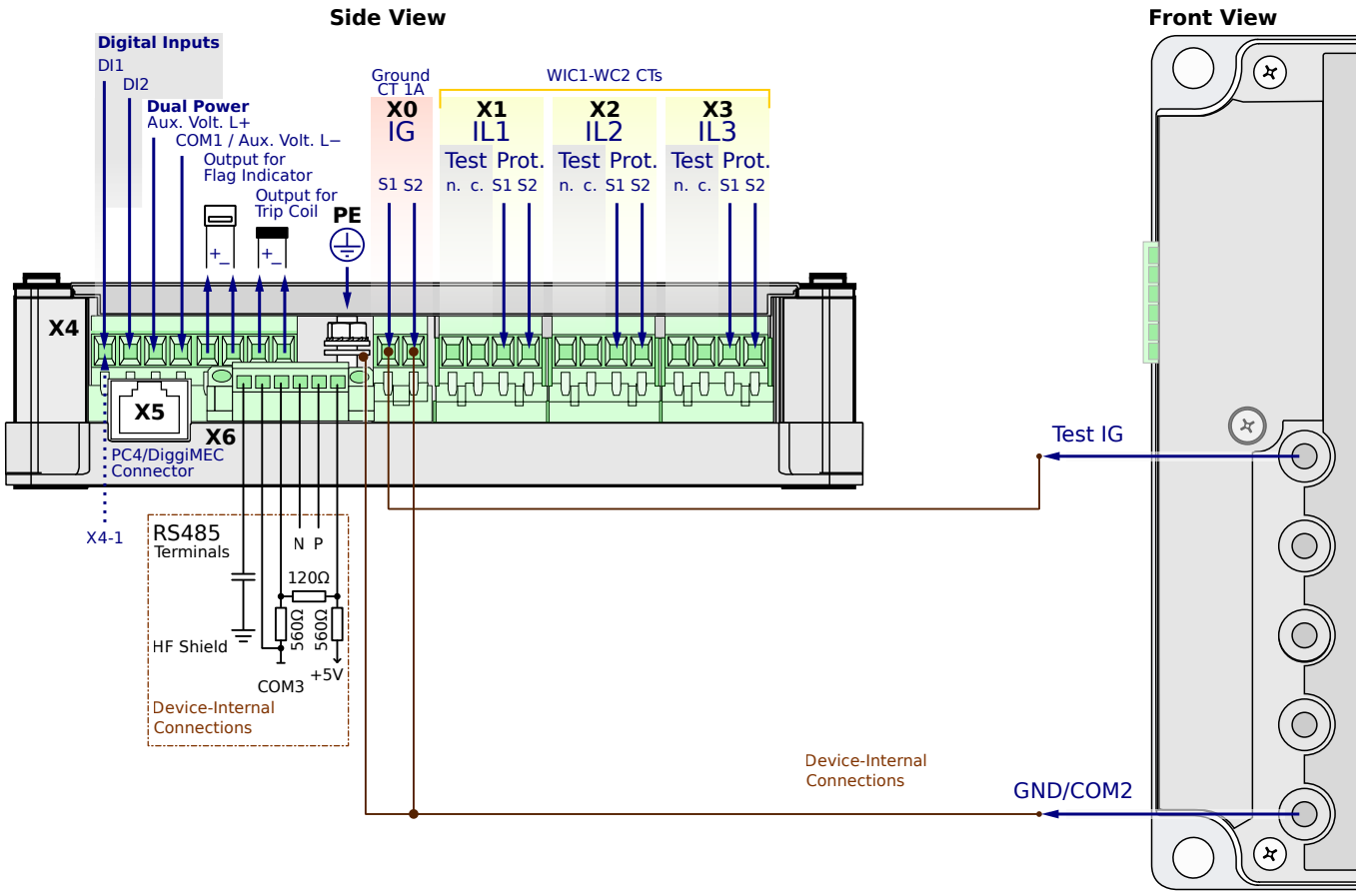


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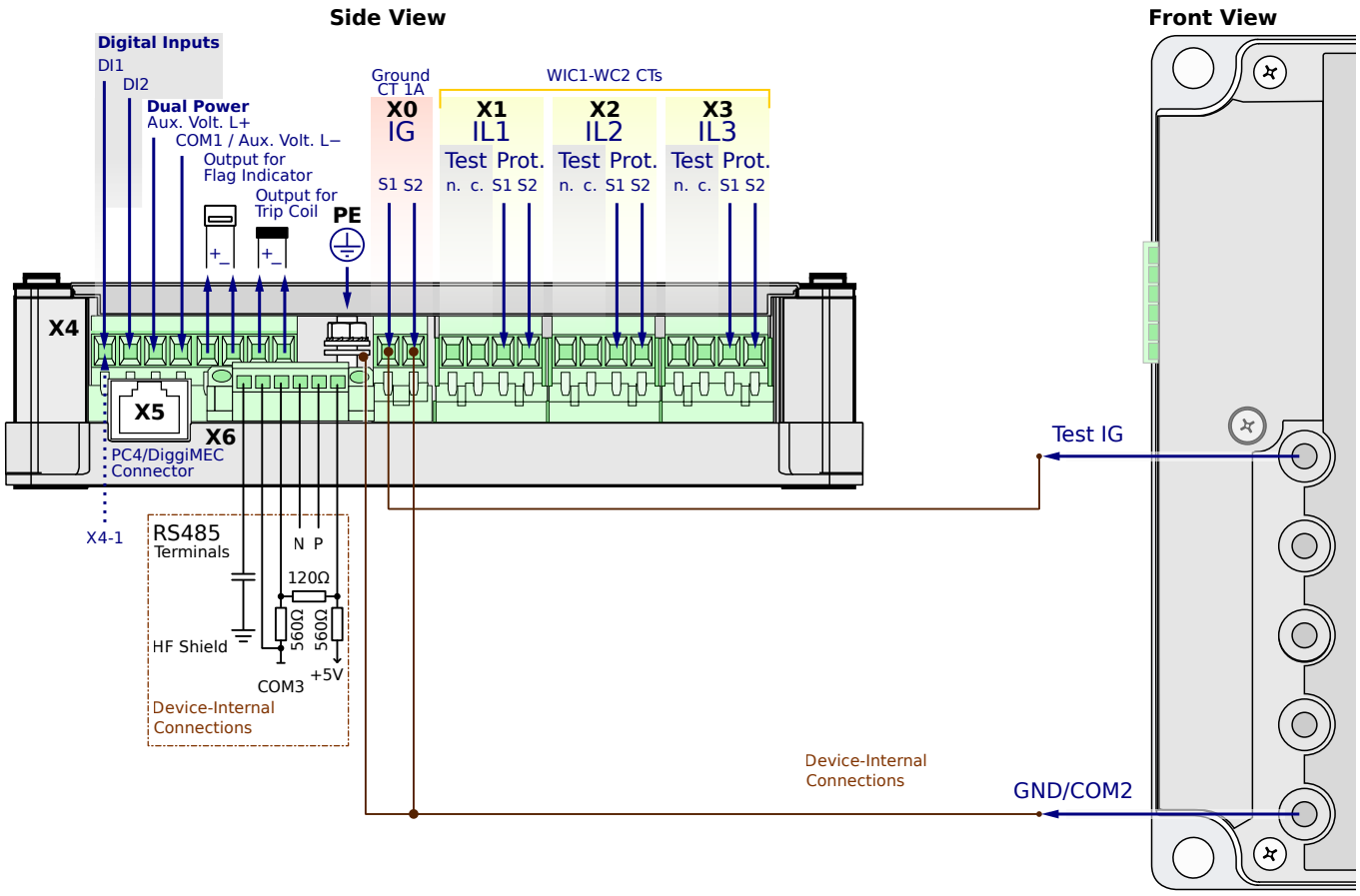


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X6 – Modbus RTU — RS485 / terminals

WIC1-4DG0FD1ABH

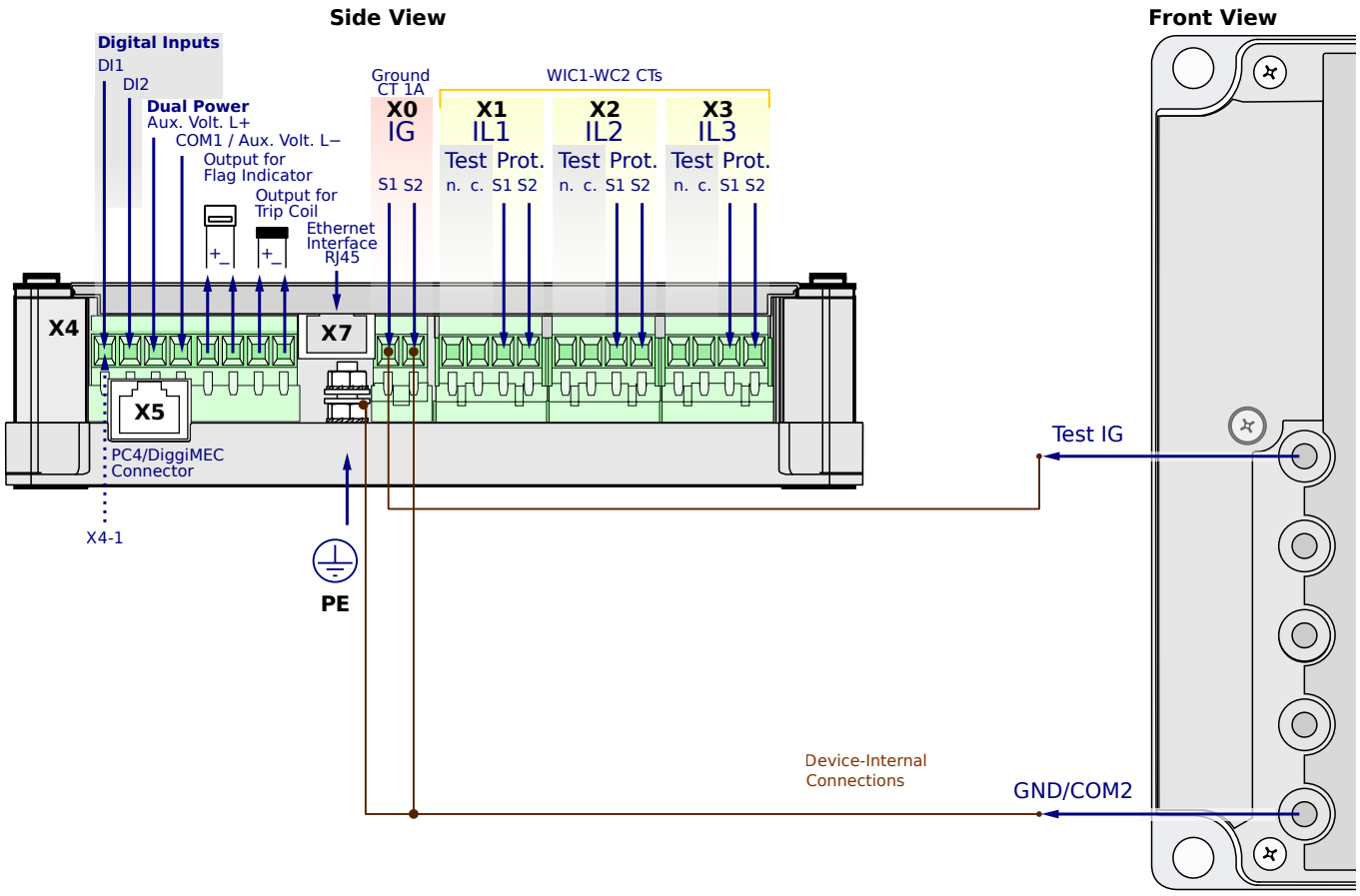


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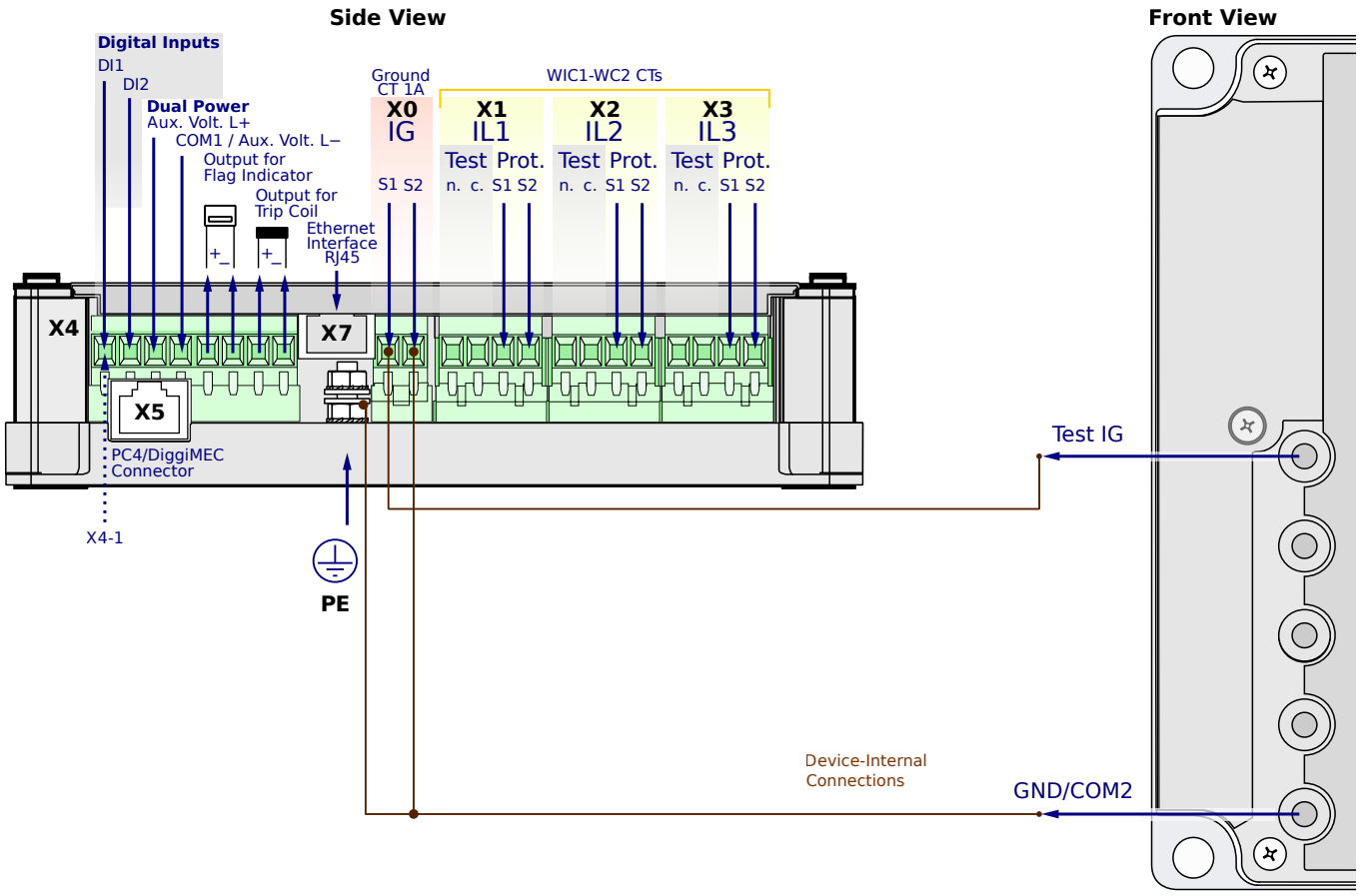


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WIC1-4DG0FD1ACH

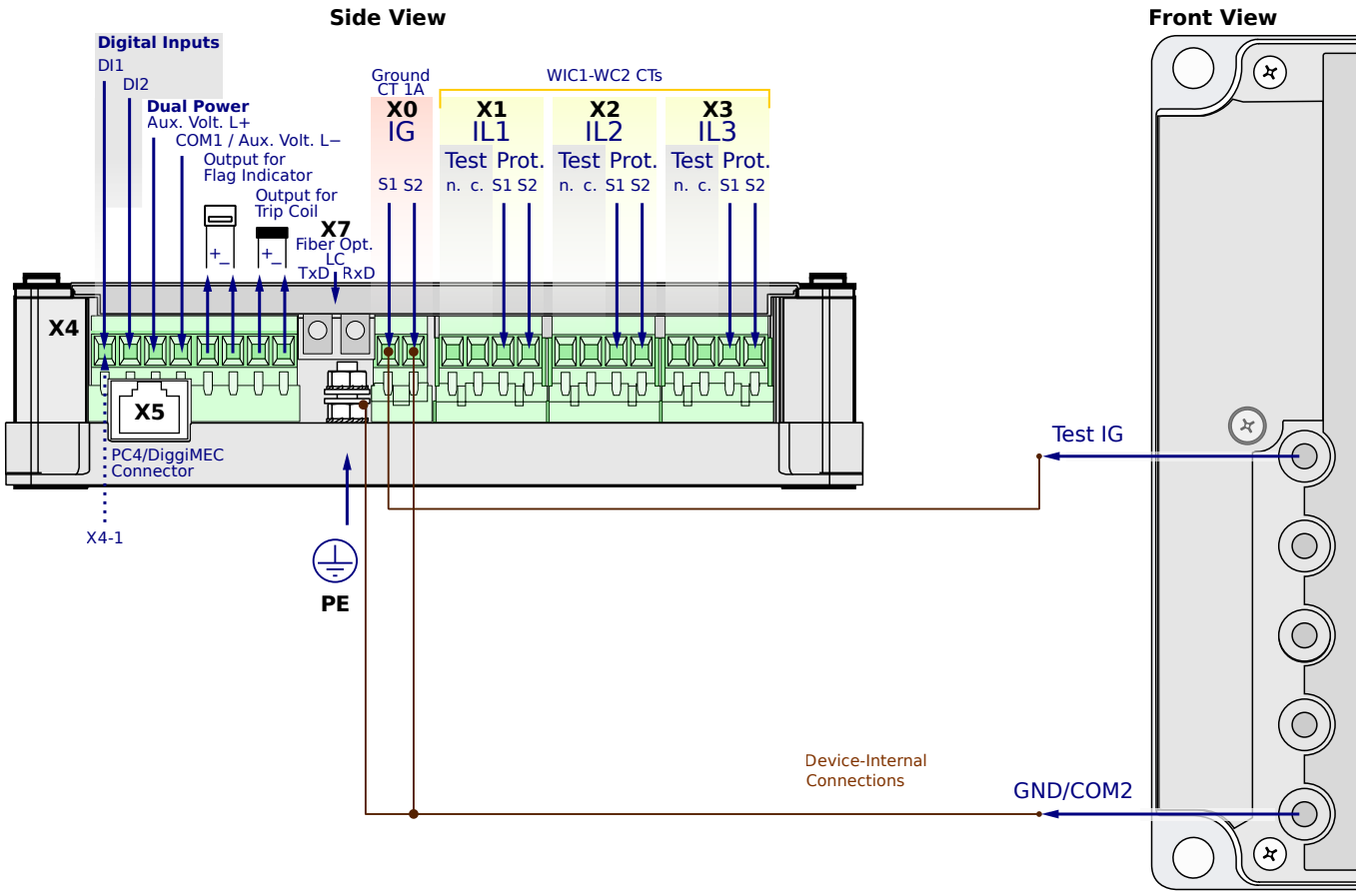


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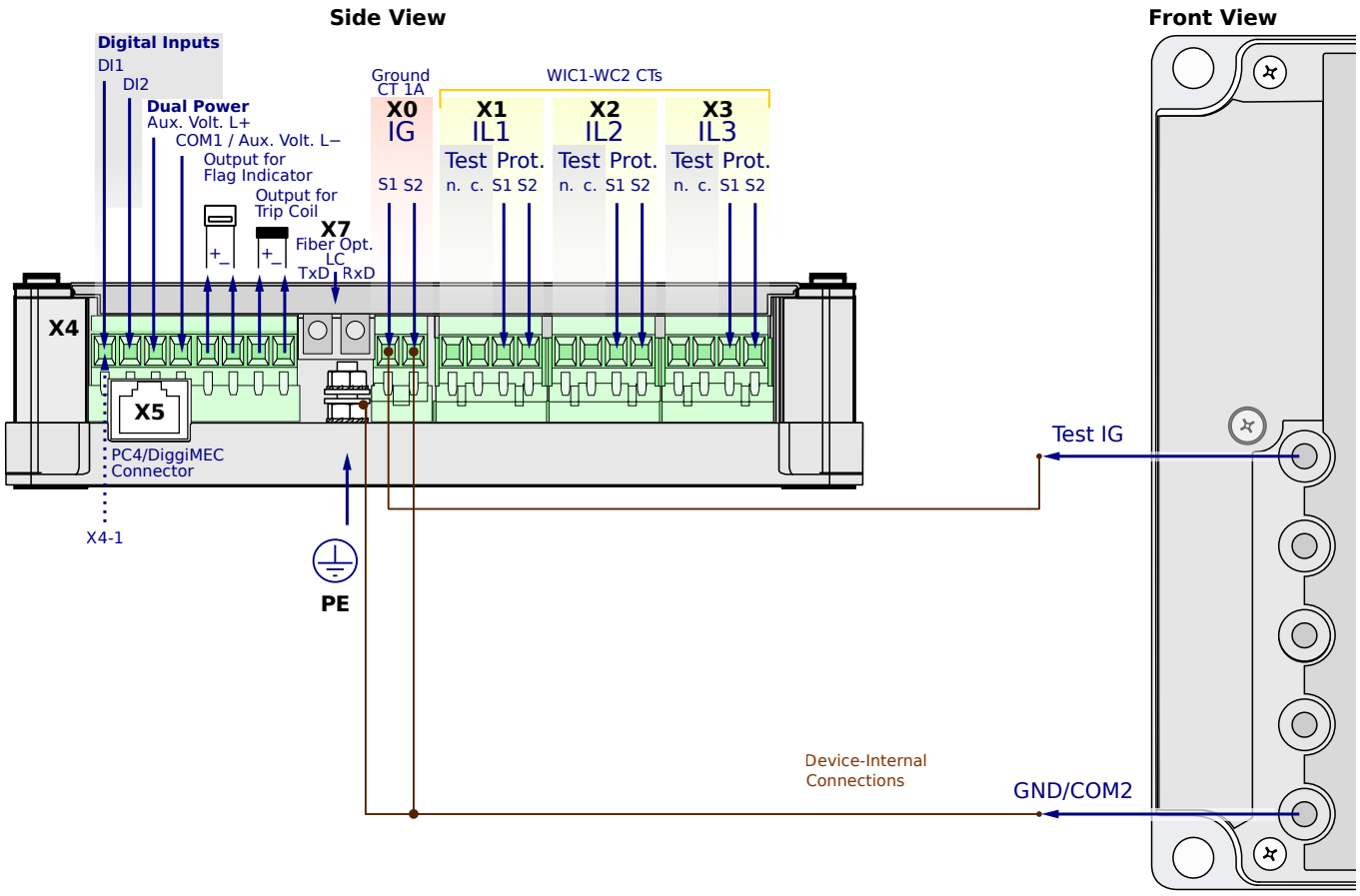


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WIC1-4DG0FD1ALH

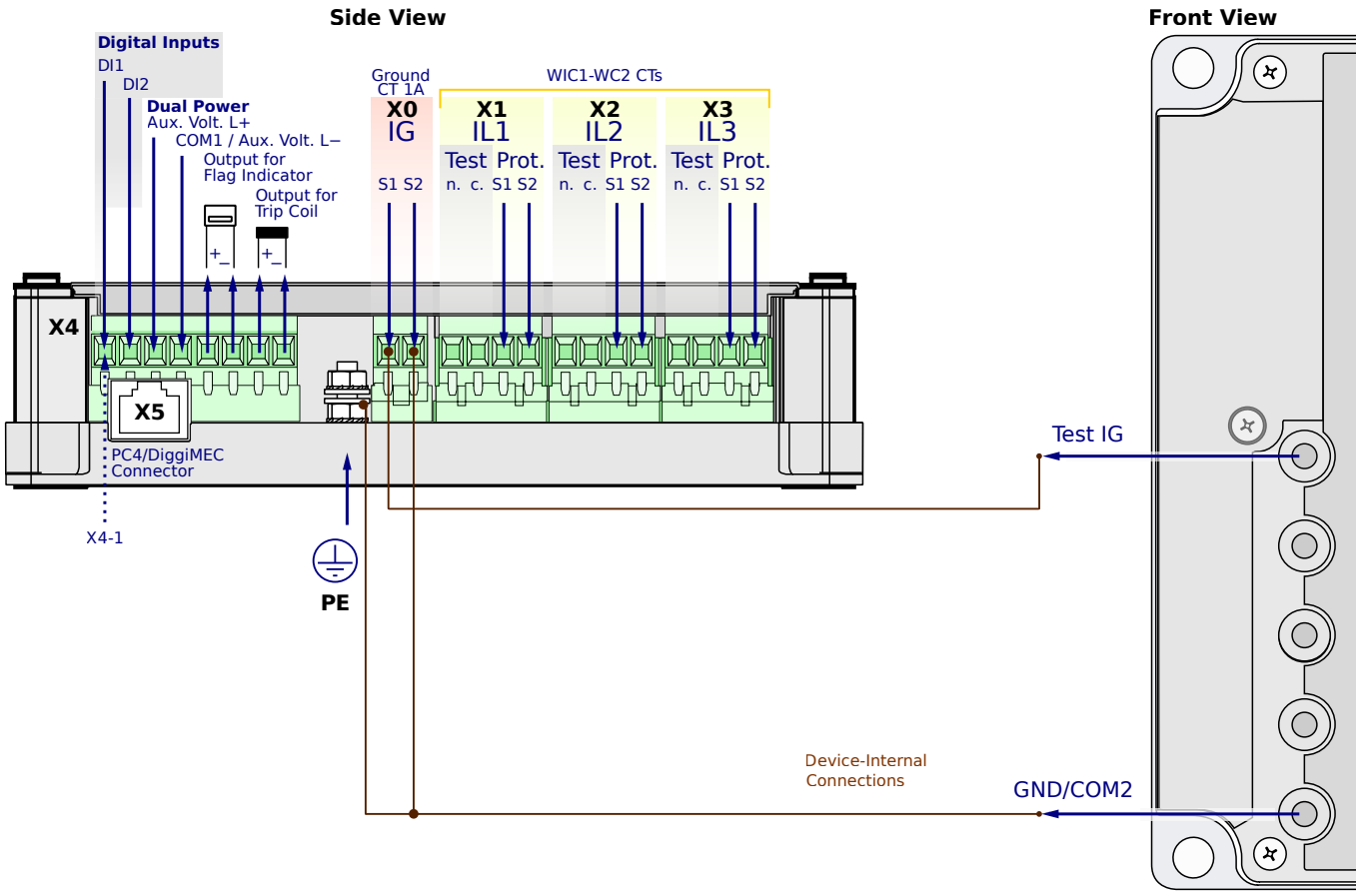


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WIC1-4DG0FD1PA0

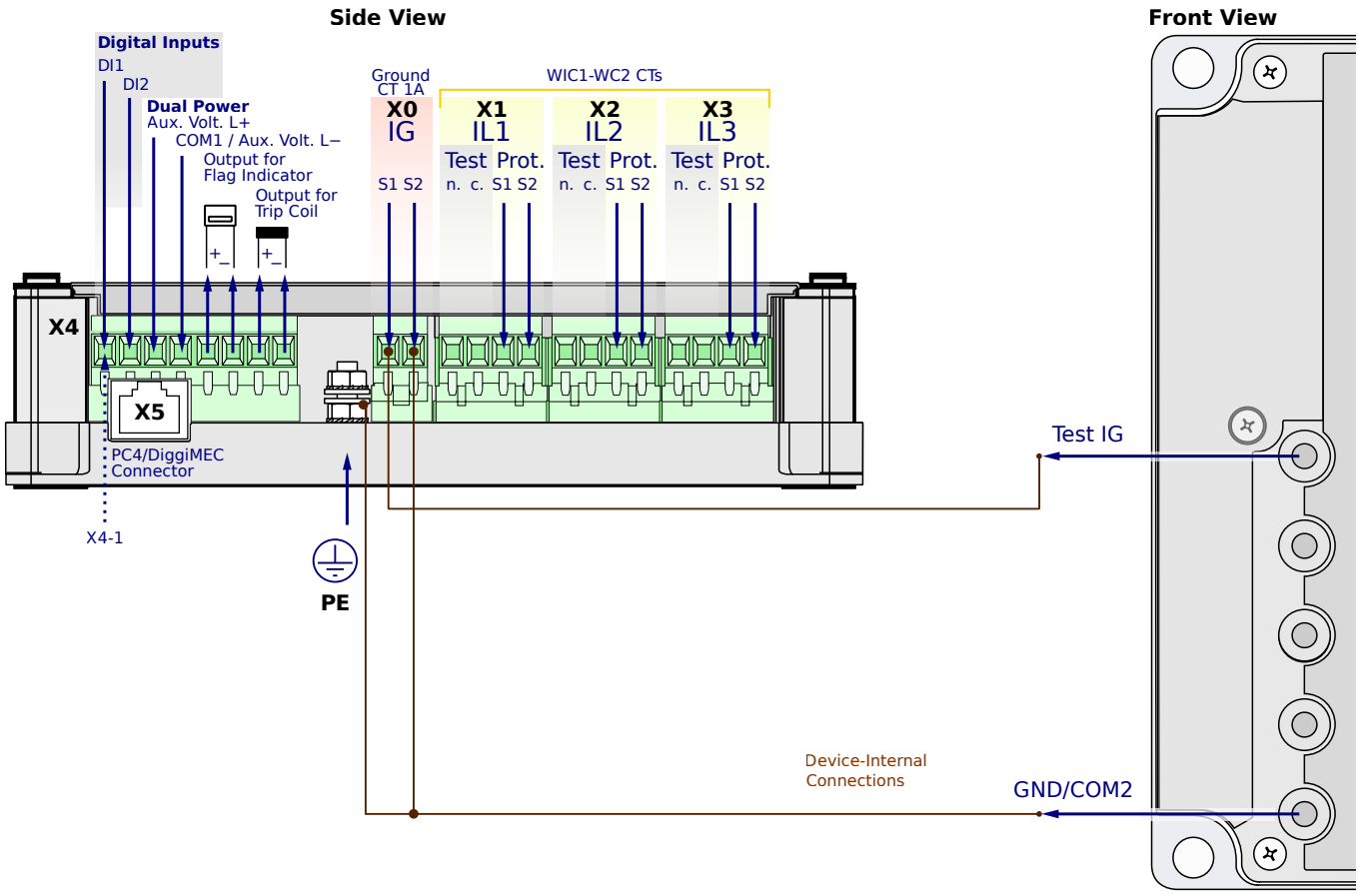


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates directly ("TC"-output)
– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-4DG0FD1PAH

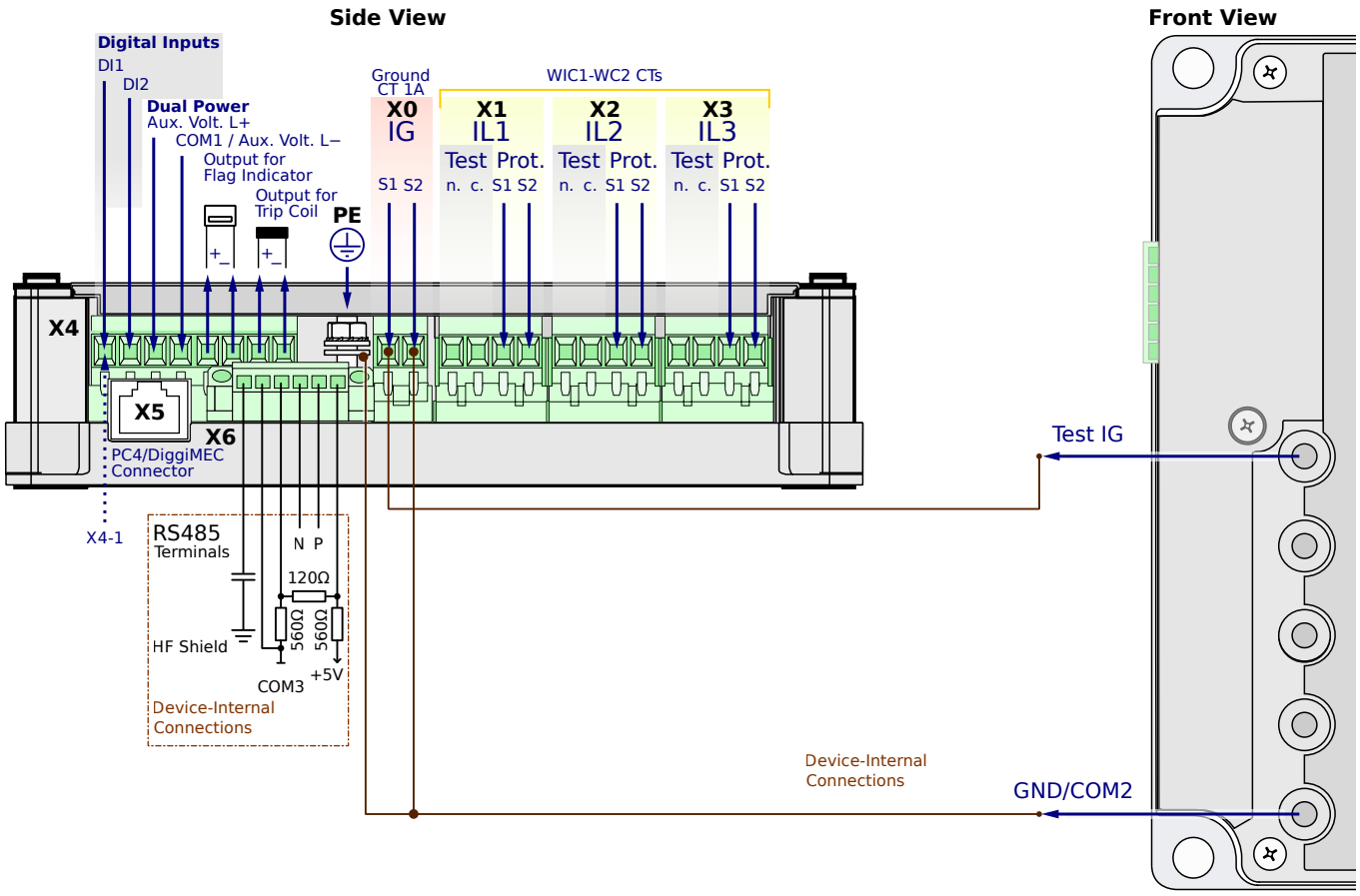


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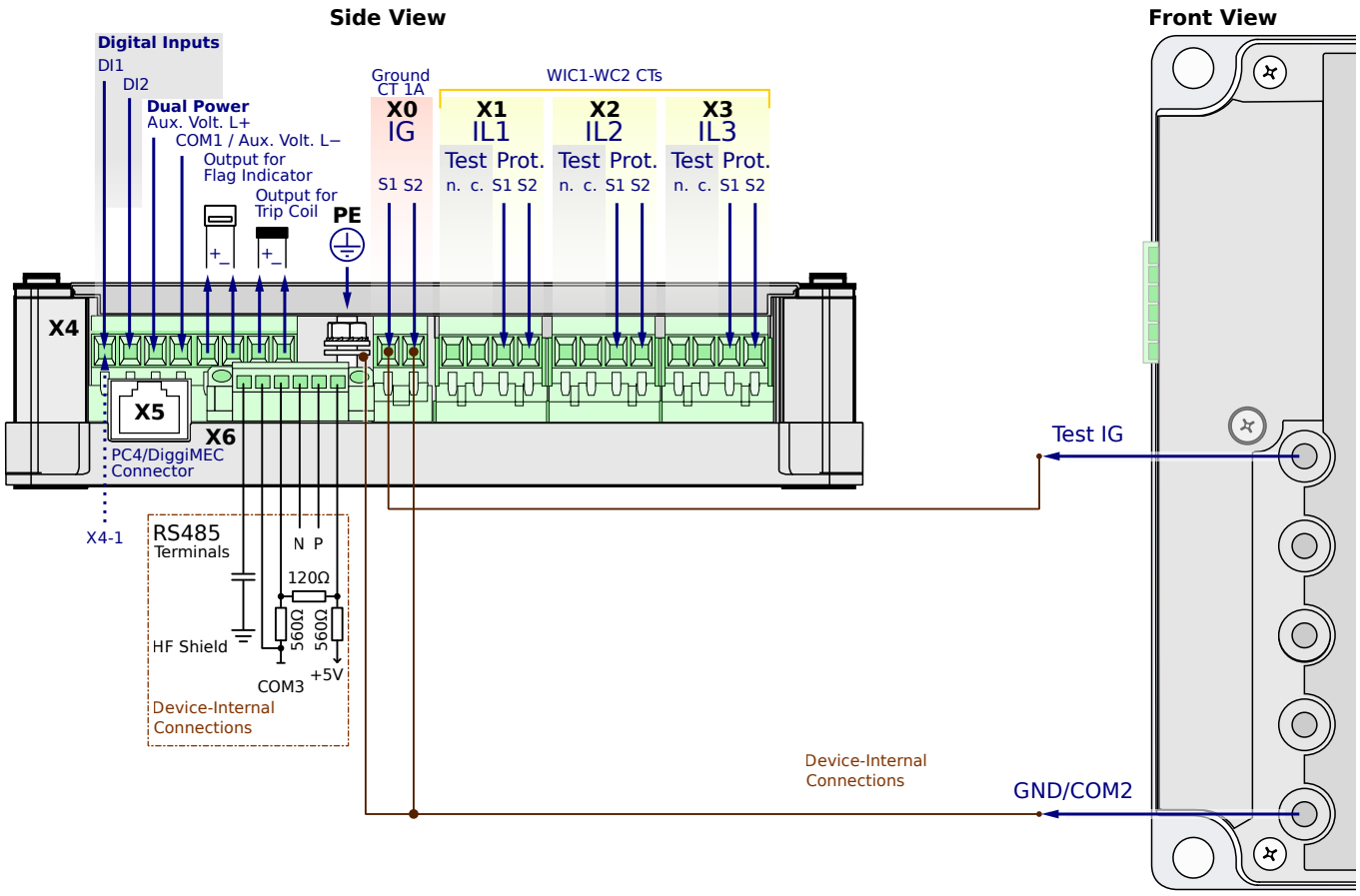


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X6 – Modbus RTU — RS485 / terminals

WIC1-4DG0FD1PBH

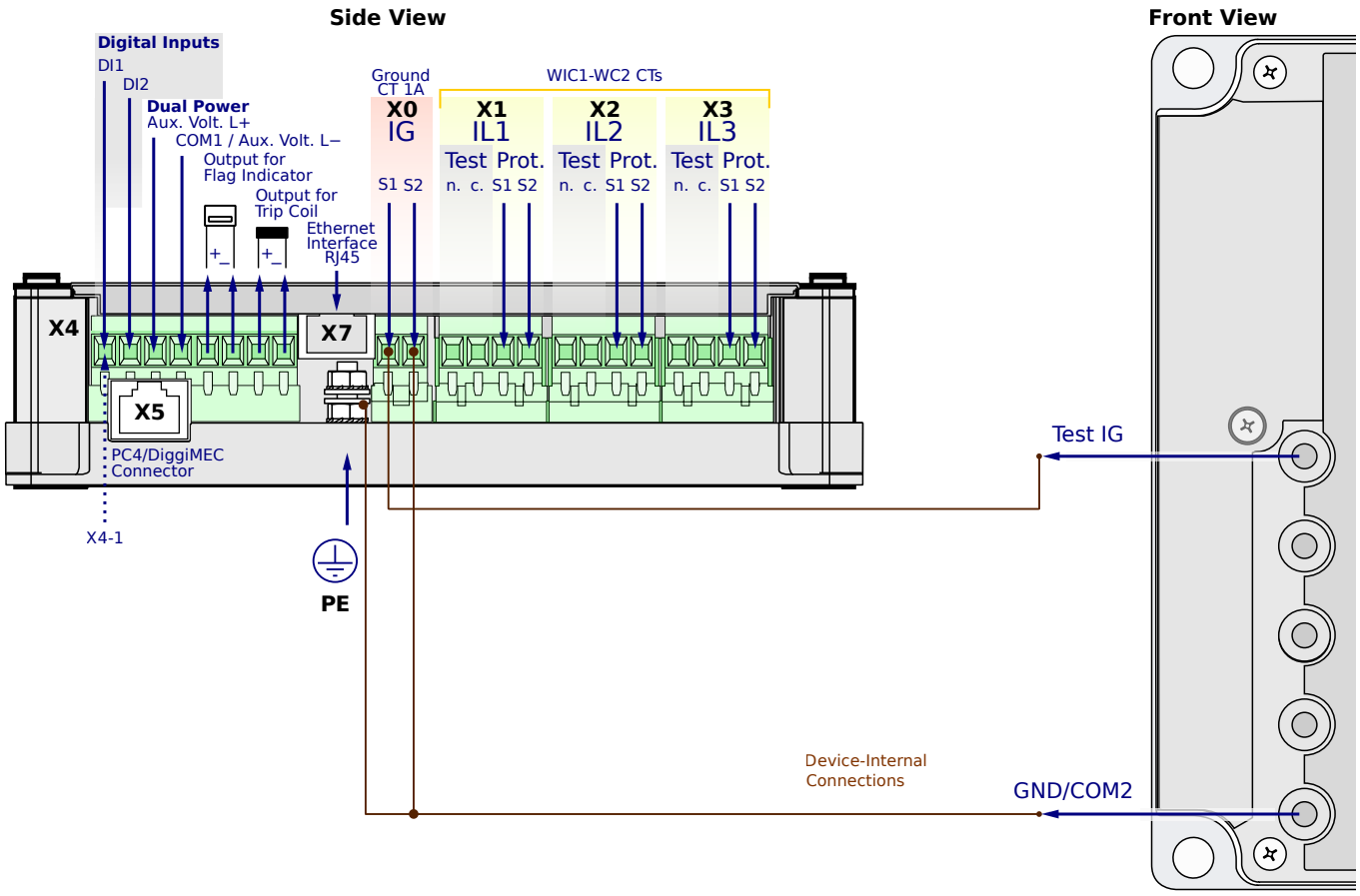


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WIC1-4DG0FD1PC0

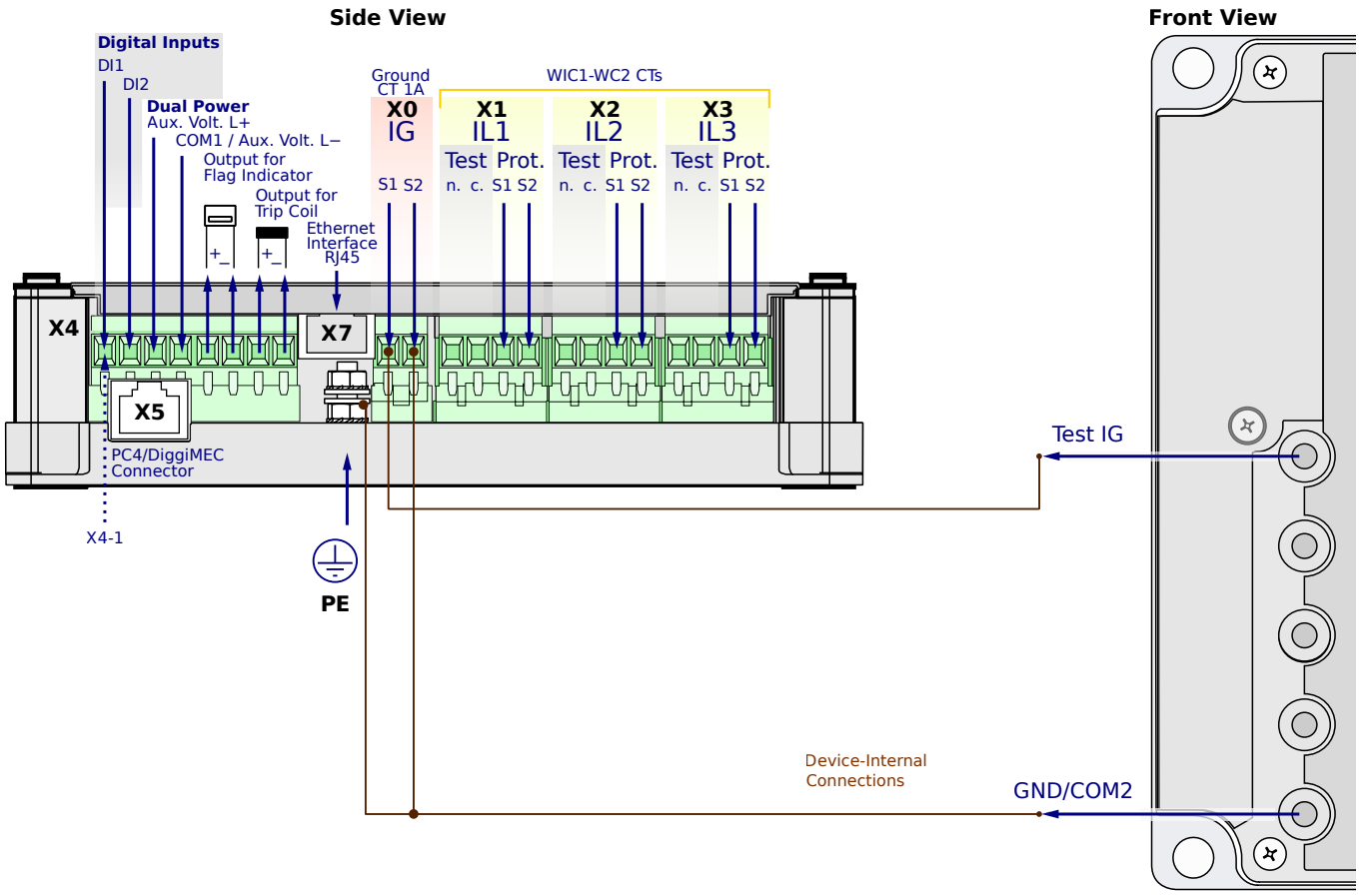


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X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4DG0FD1PCH

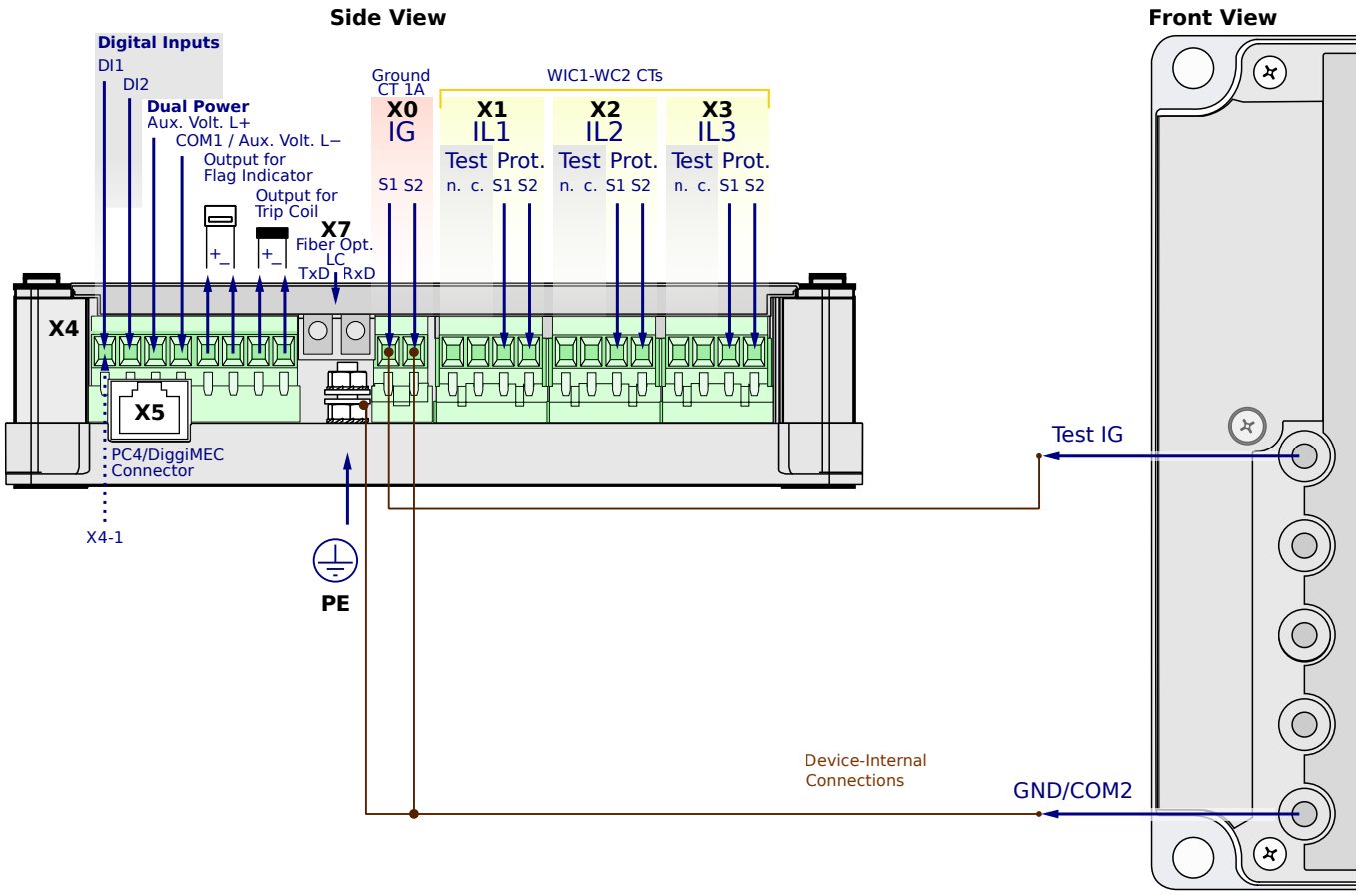


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WIC1-4DG0FD1PL0

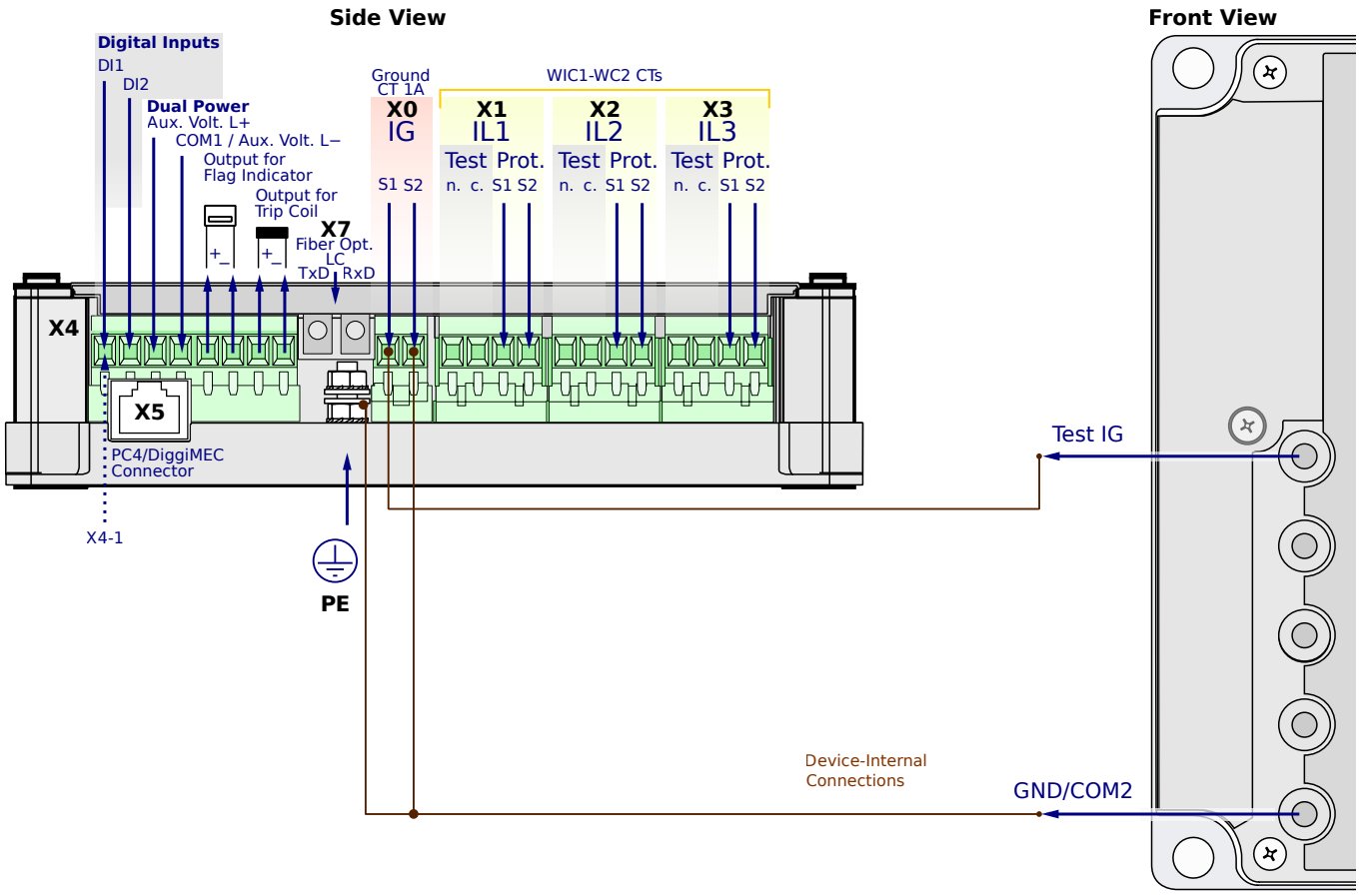


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X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4DG0FD1PLH

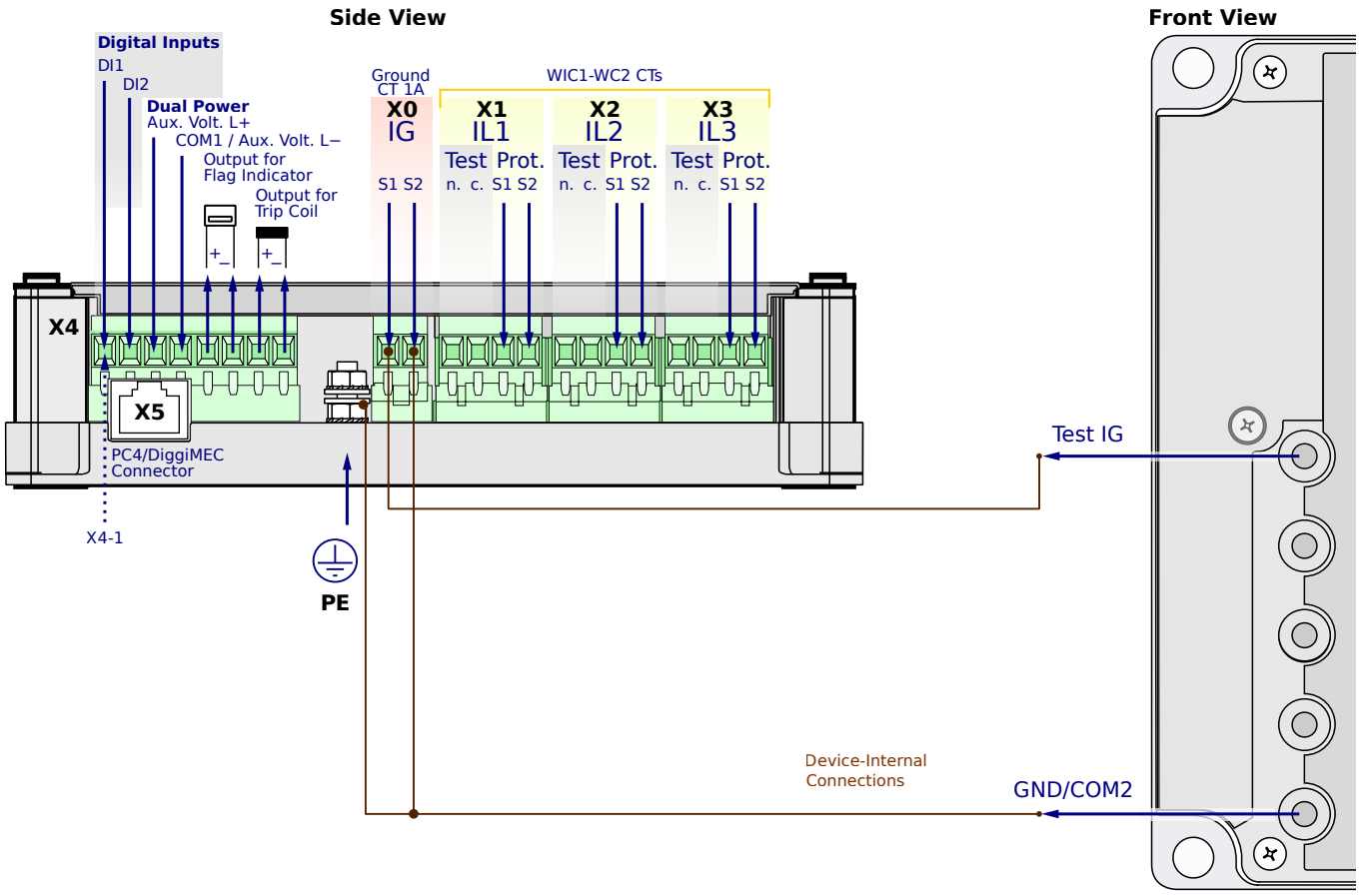


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WIC1-4DG0FD2SA0

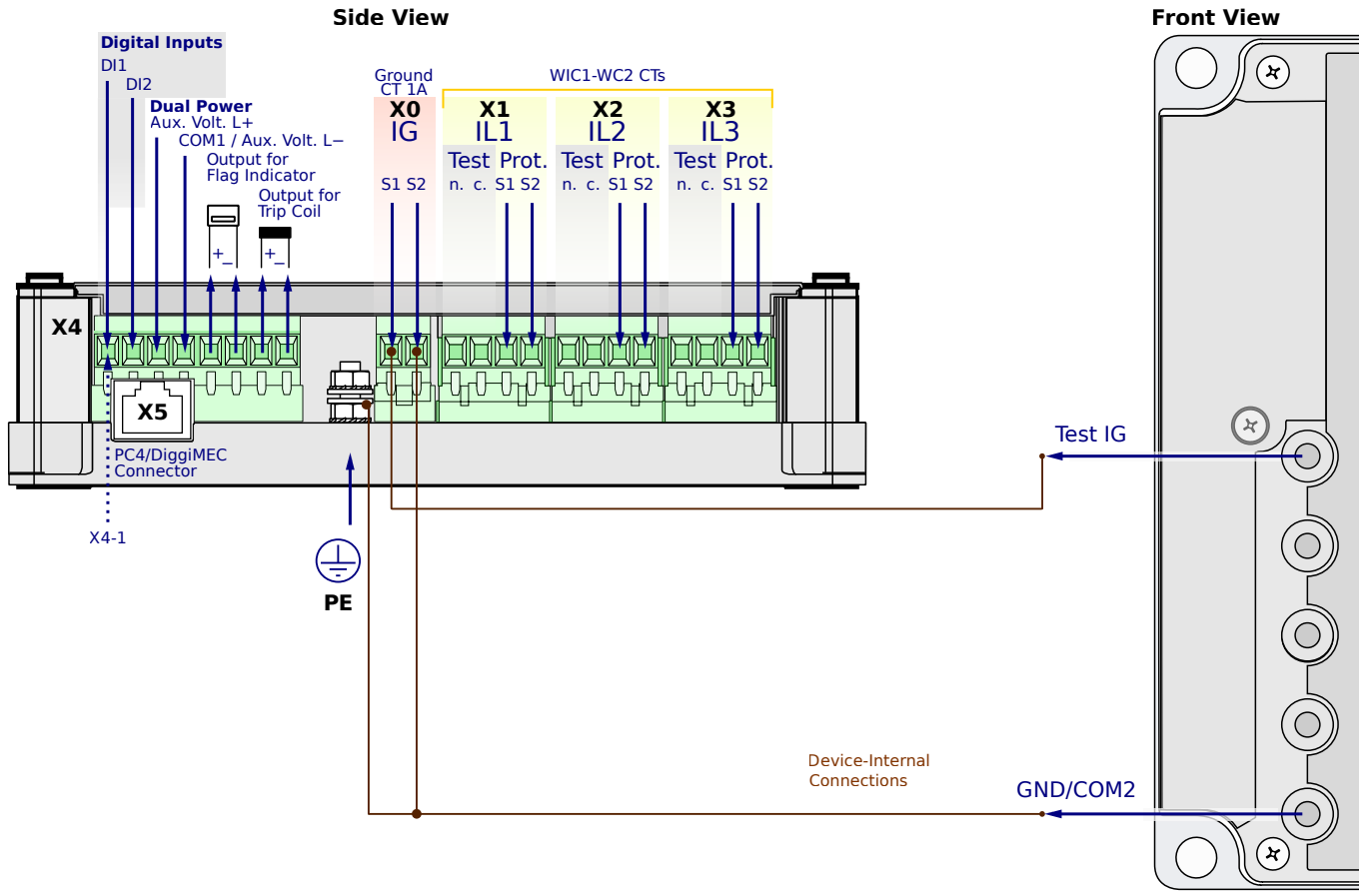


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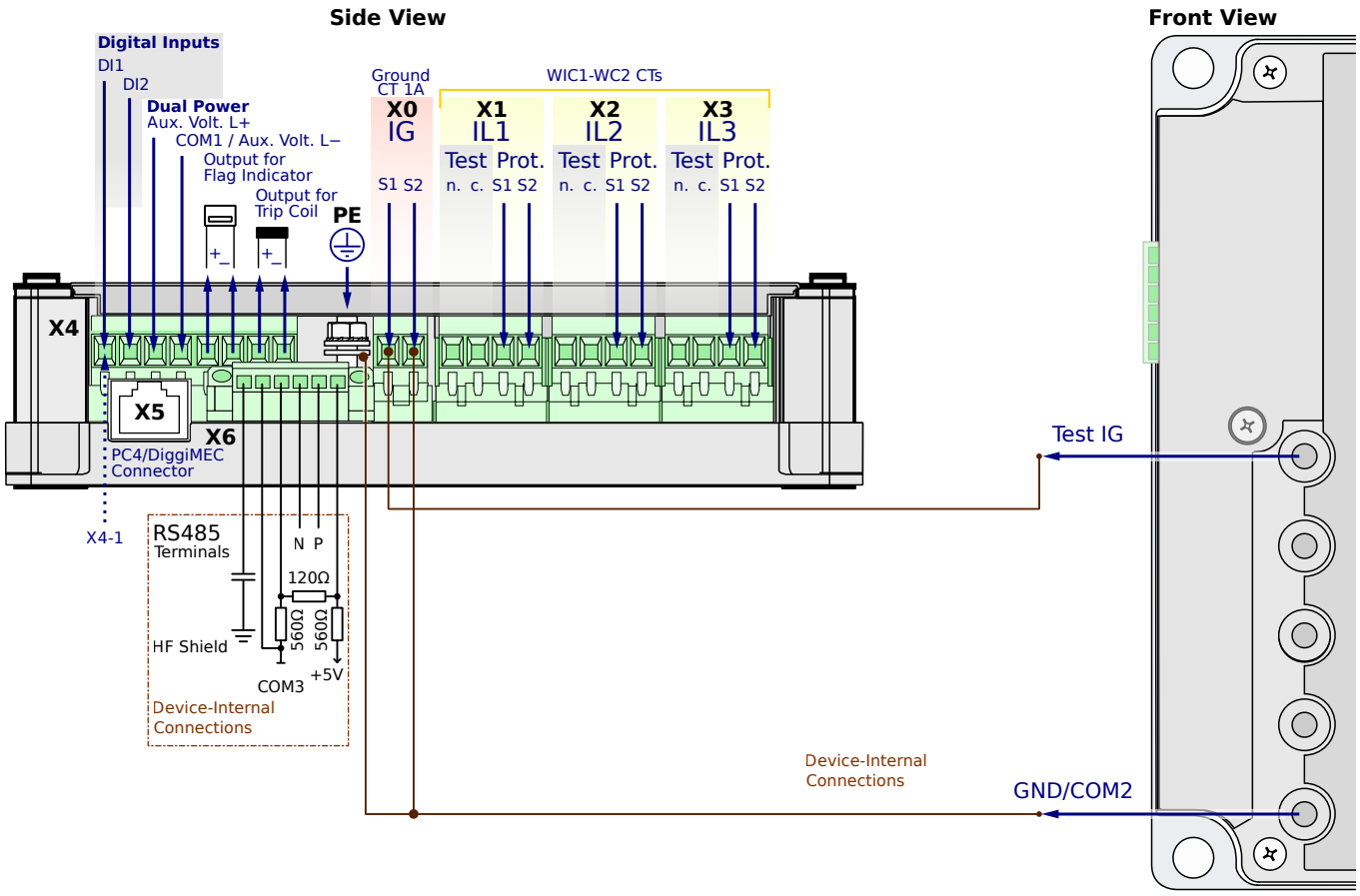


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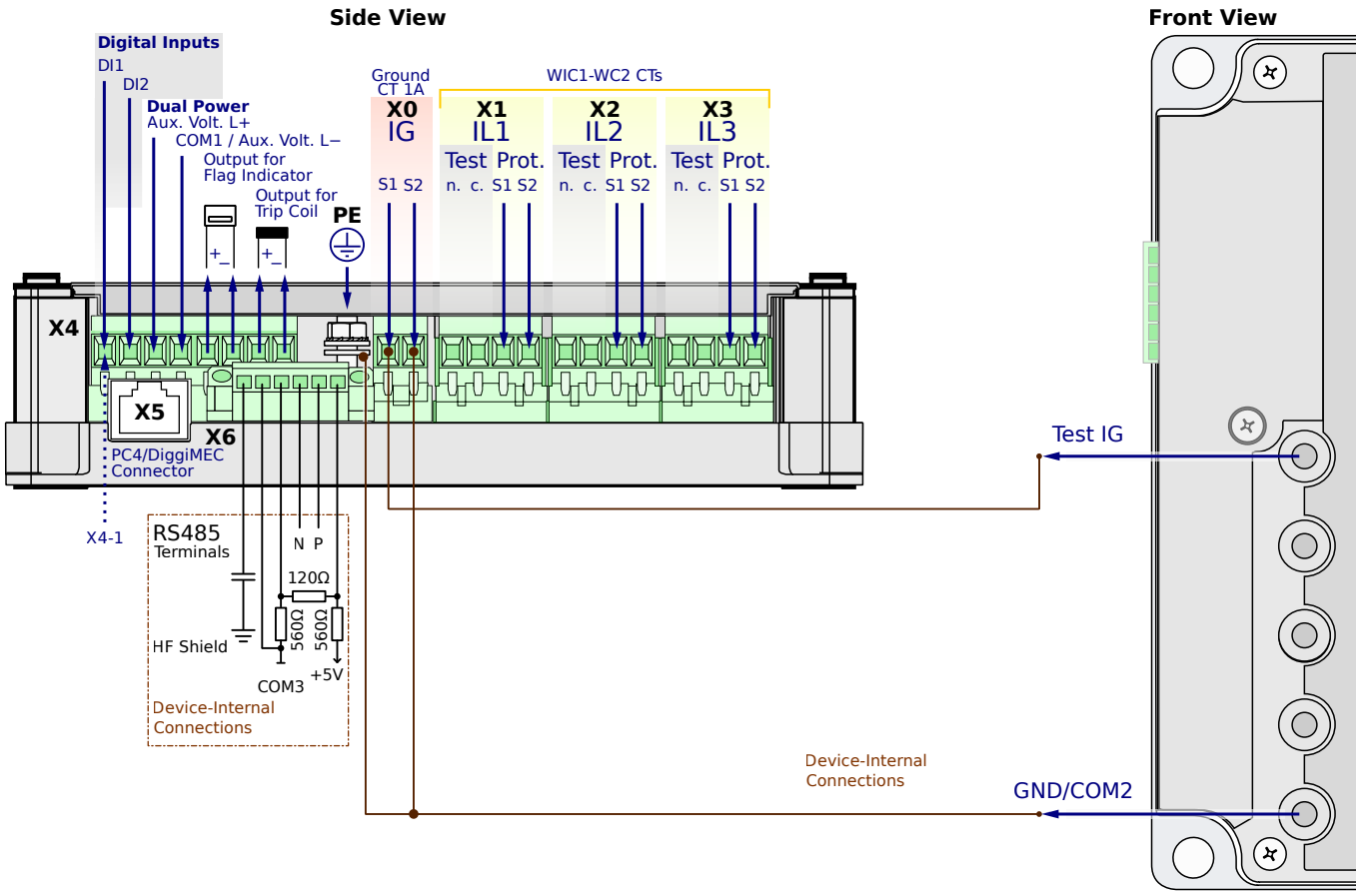


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WIC1-4DG0FD2SBH

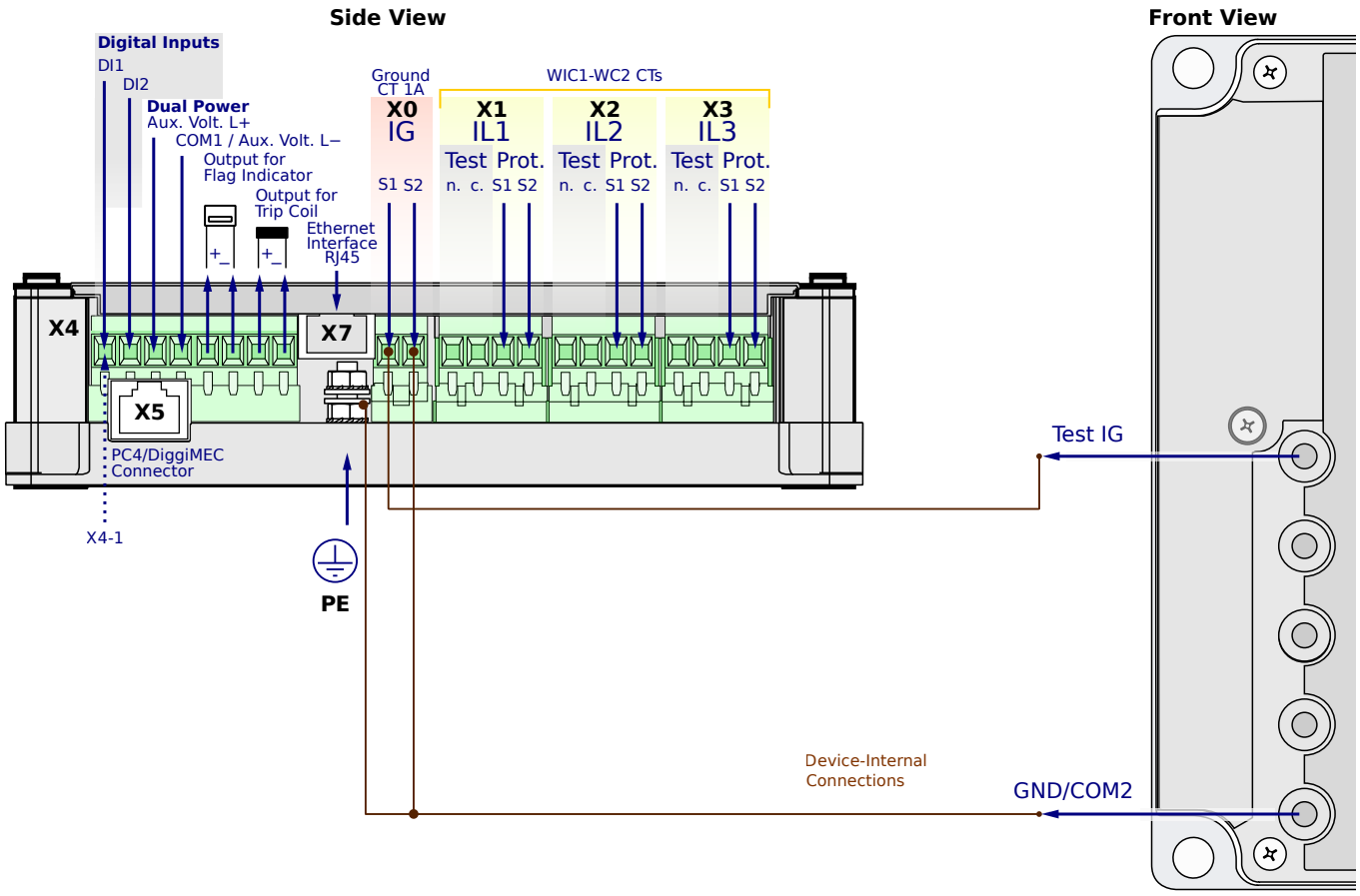


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WIC1-4DG0FD2SC0

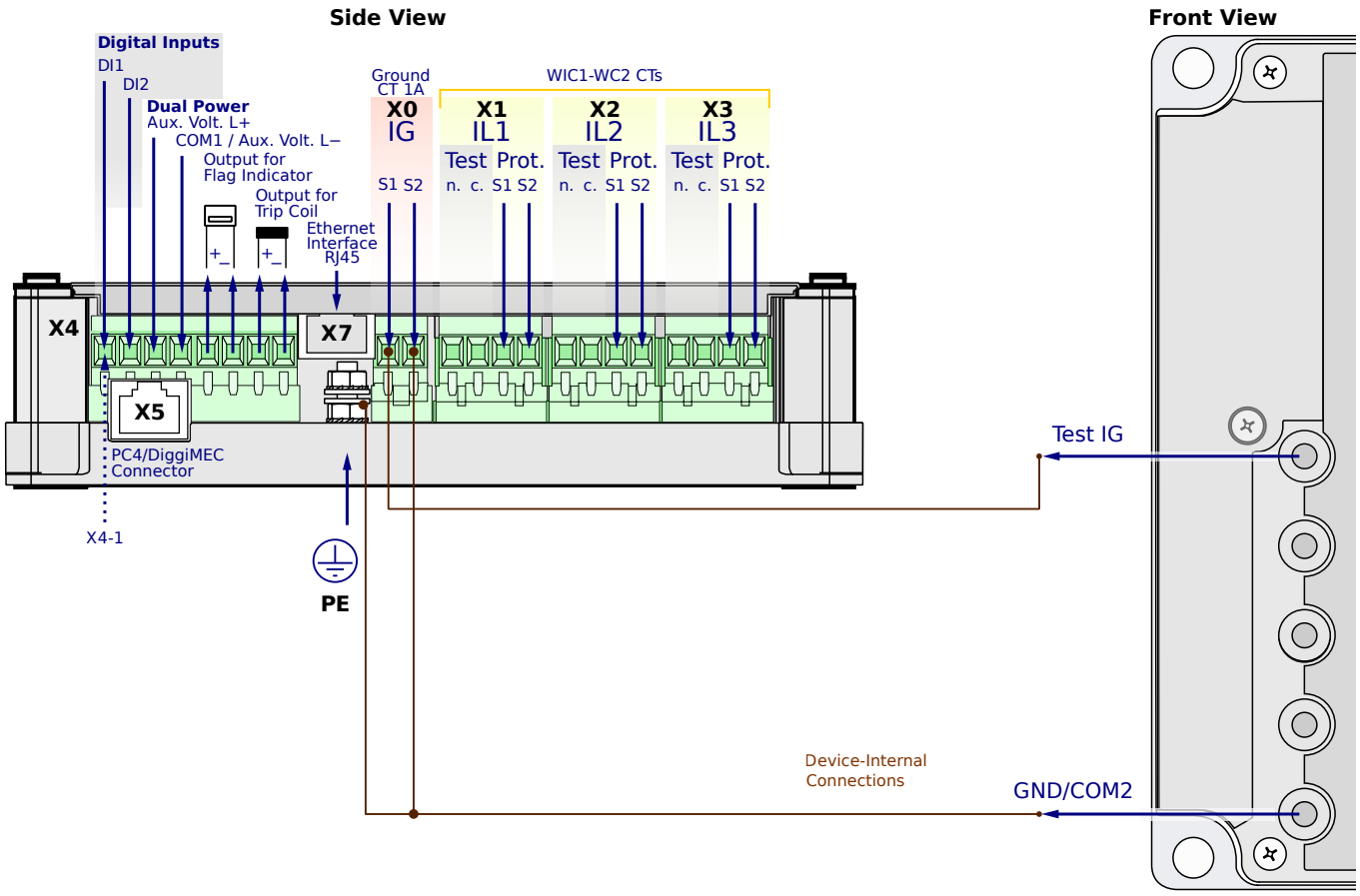


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WIC1-4DG0FD2SCH

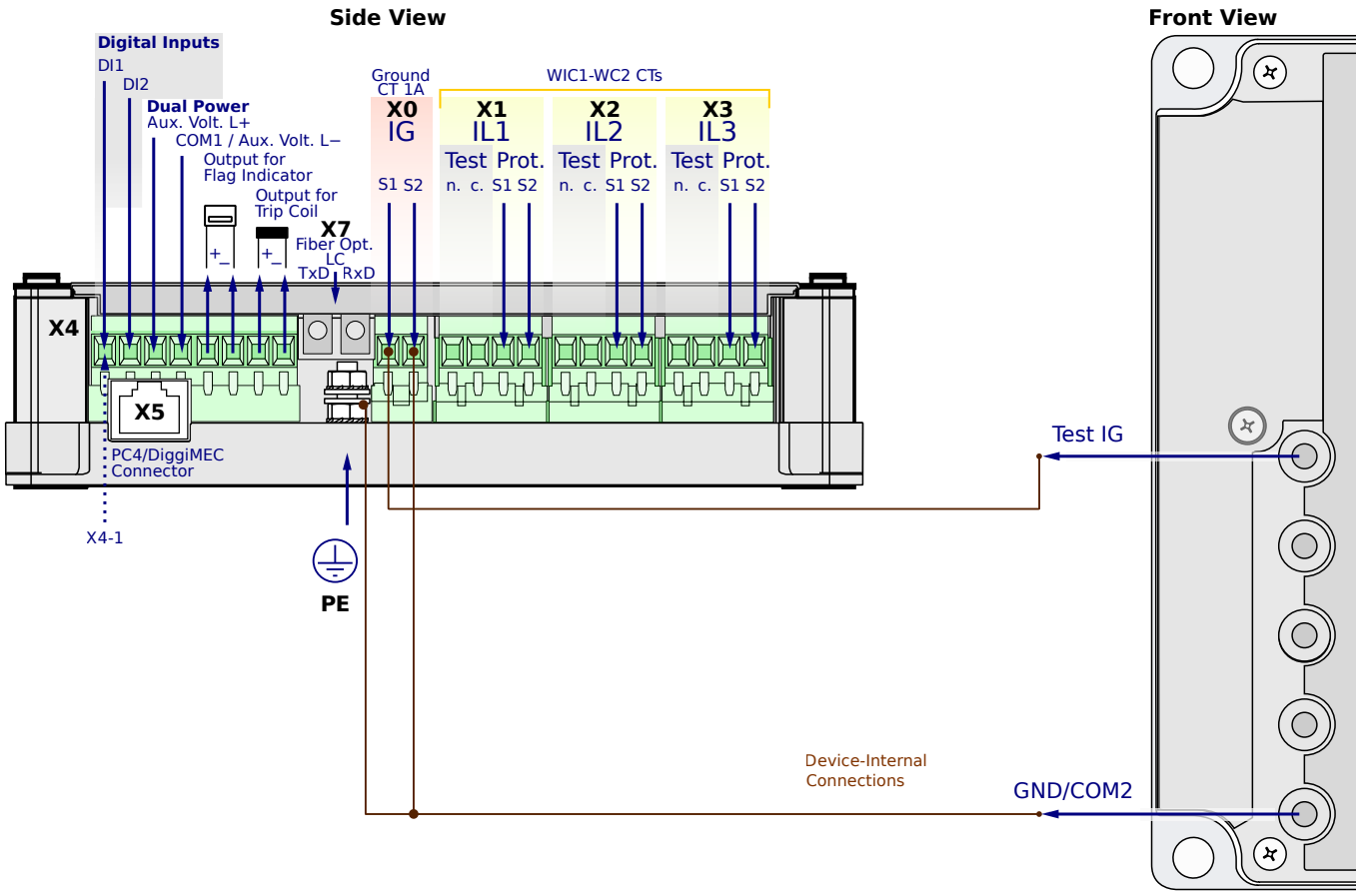


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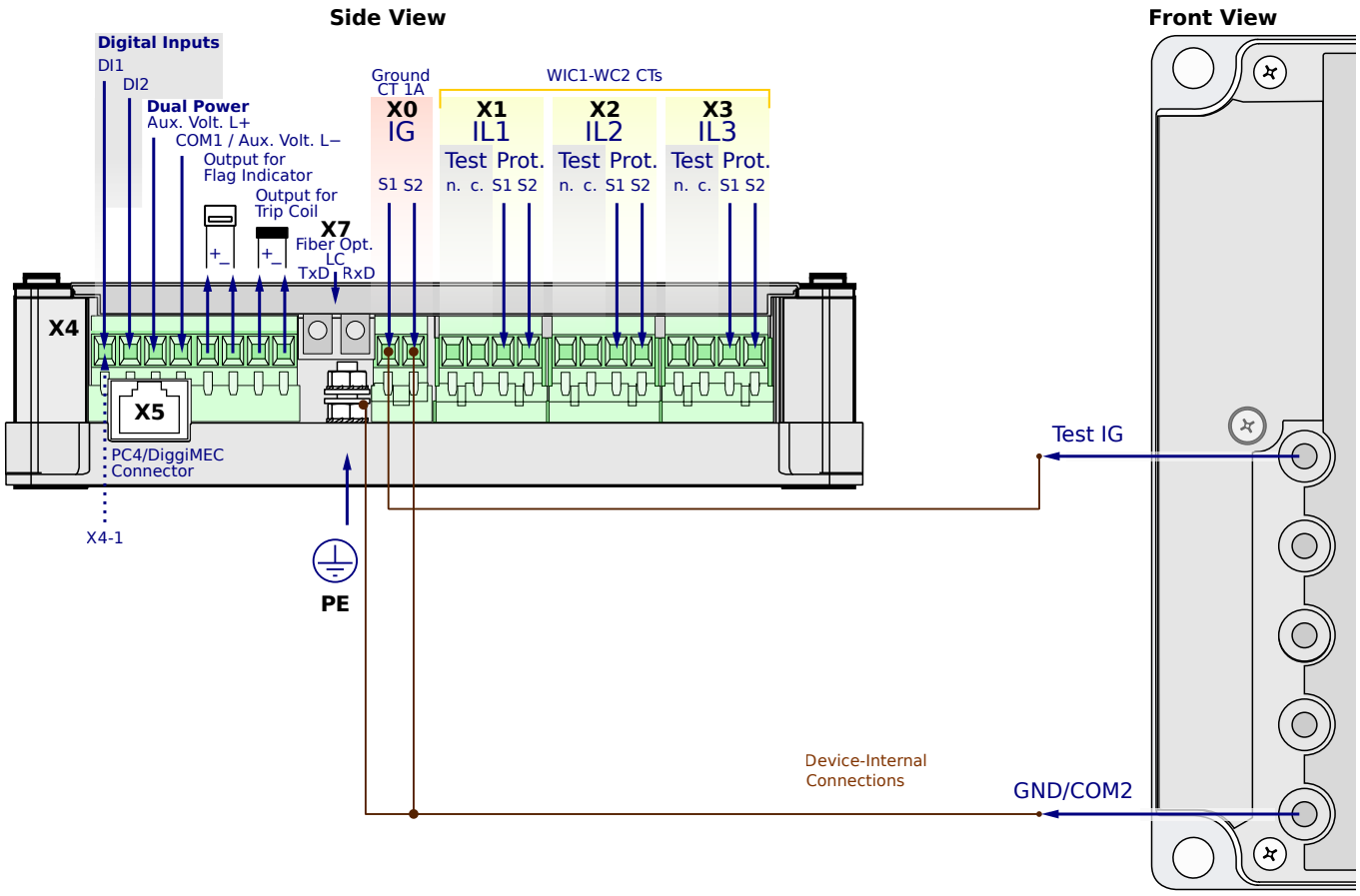


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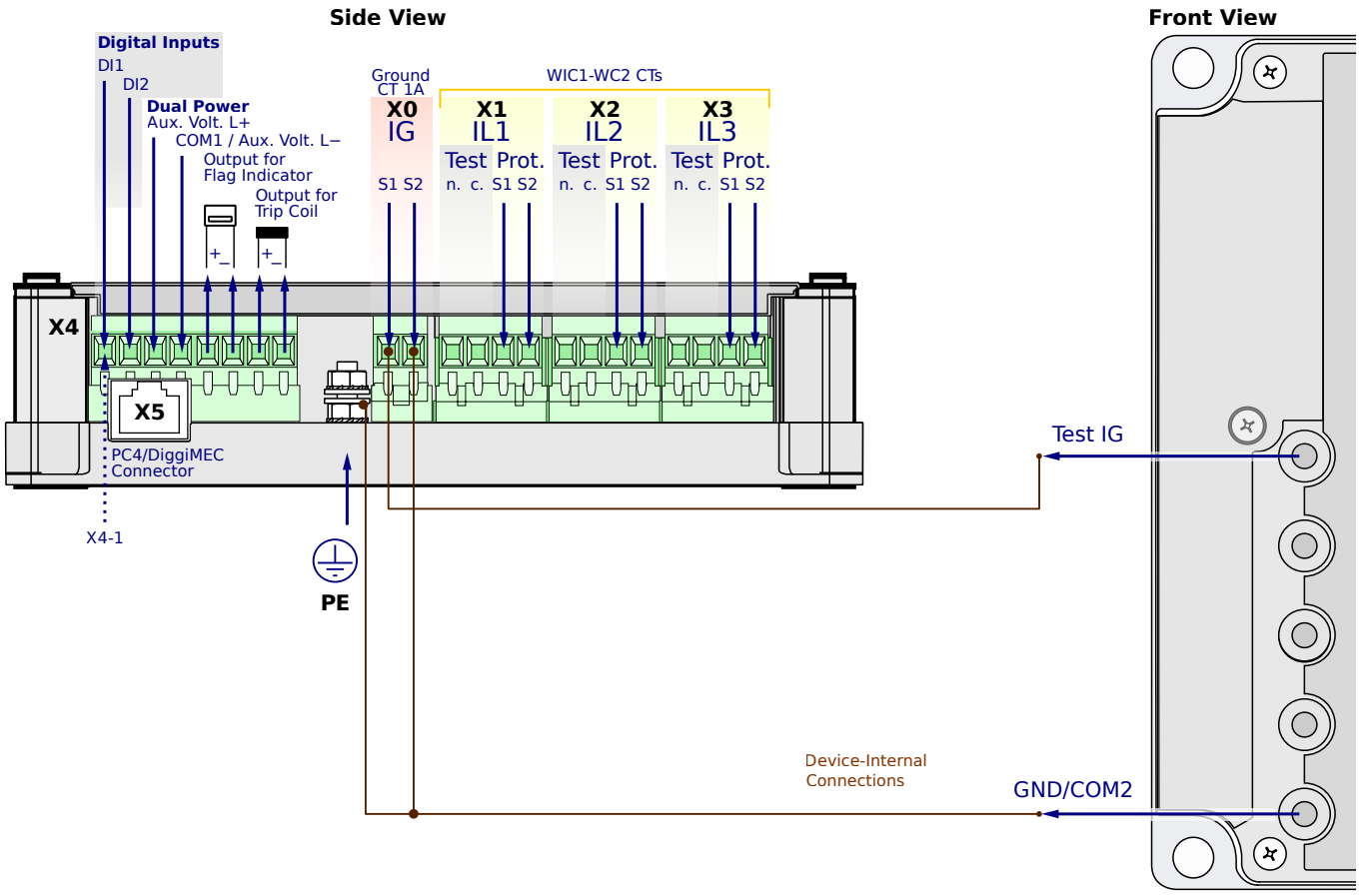


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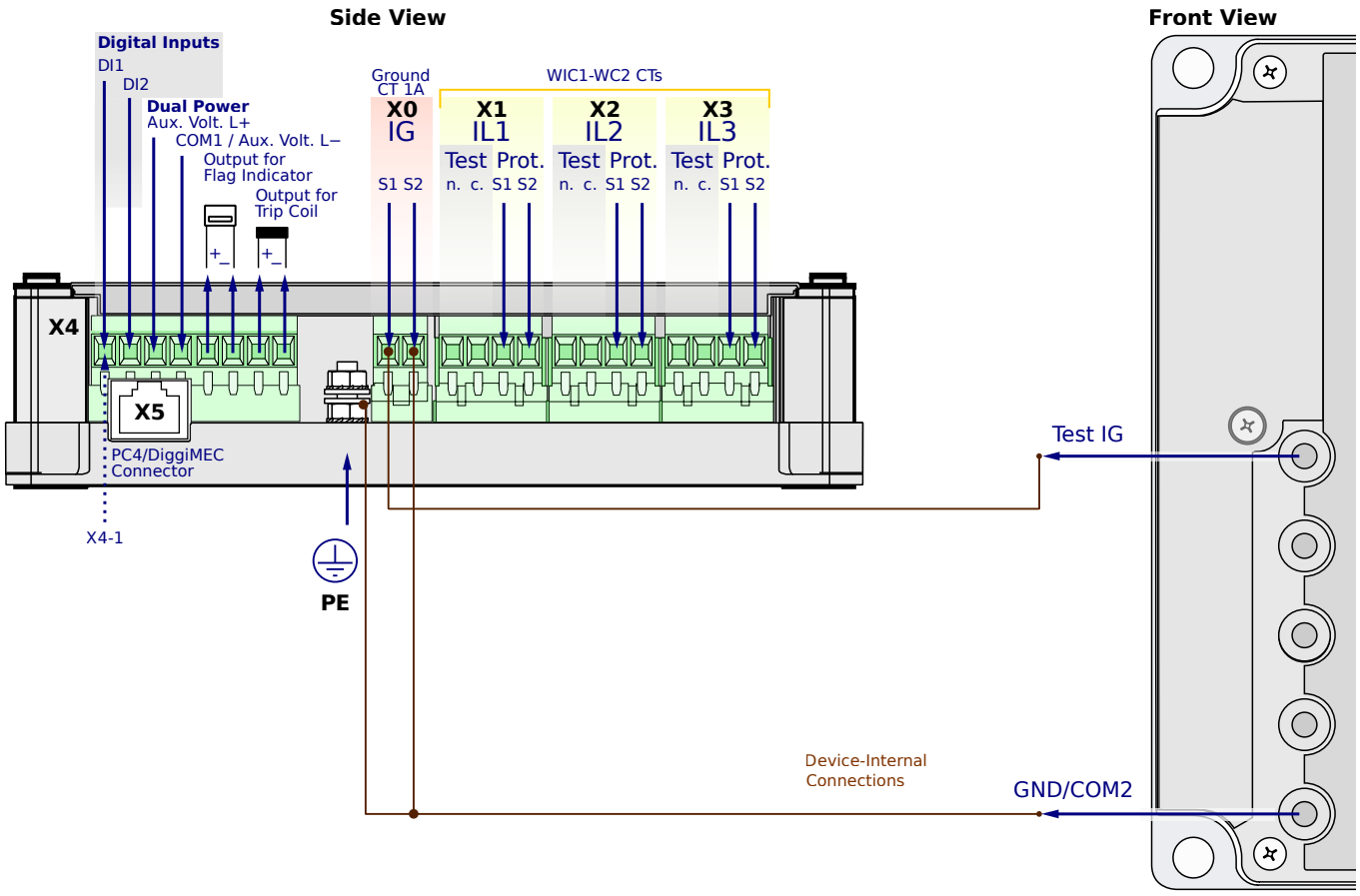


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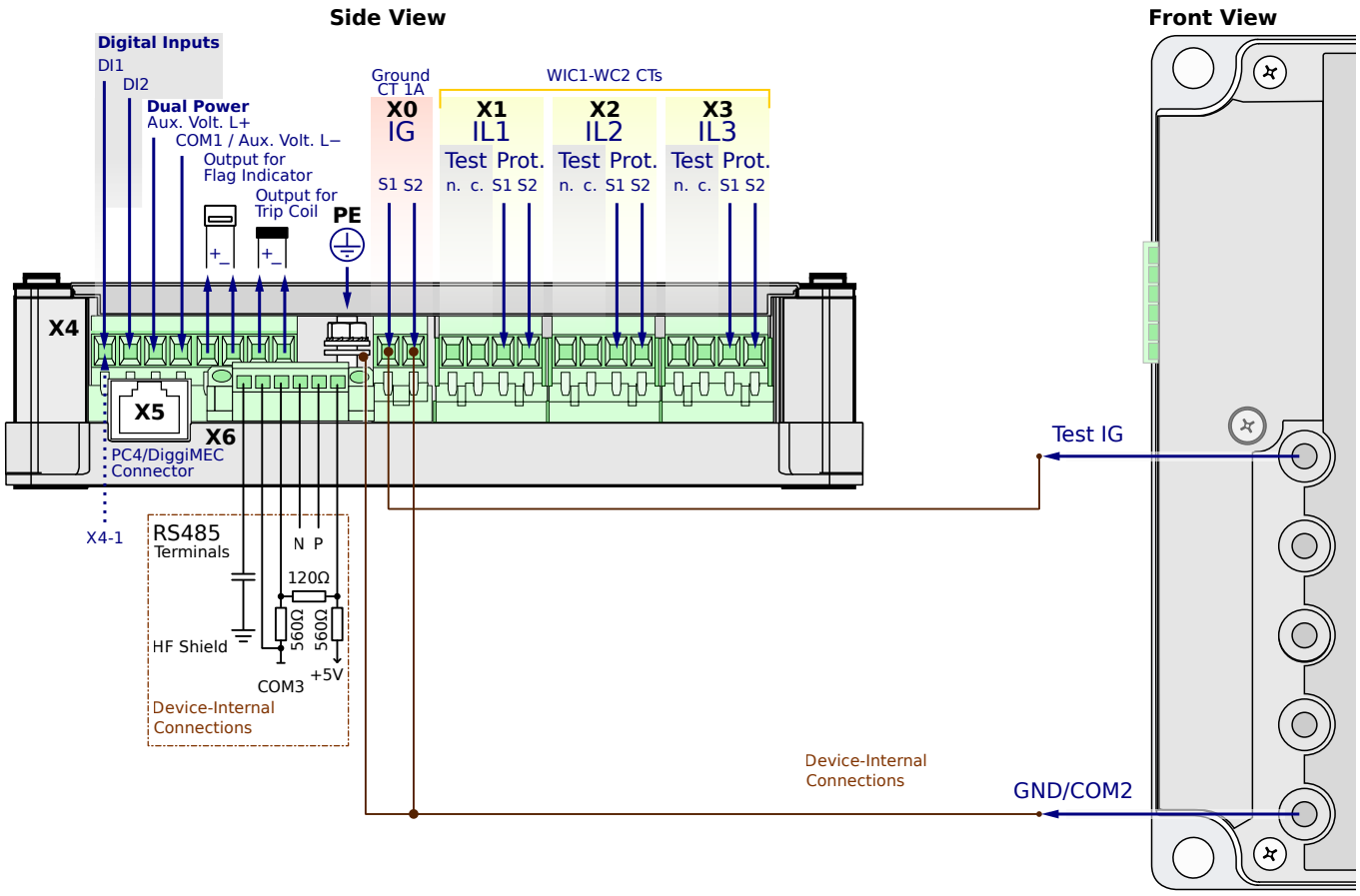


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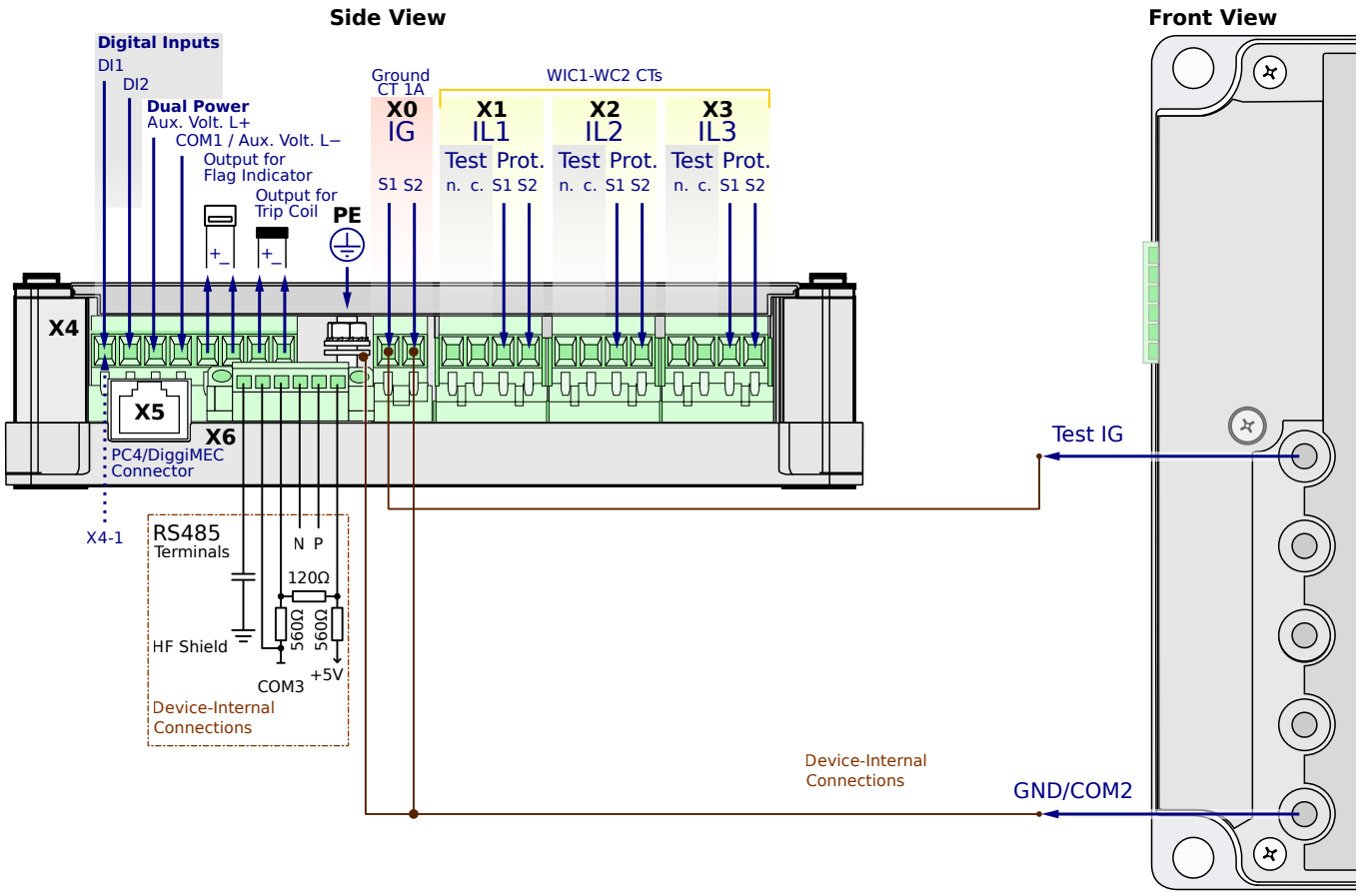


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WIC1-4DG0FD2ABH

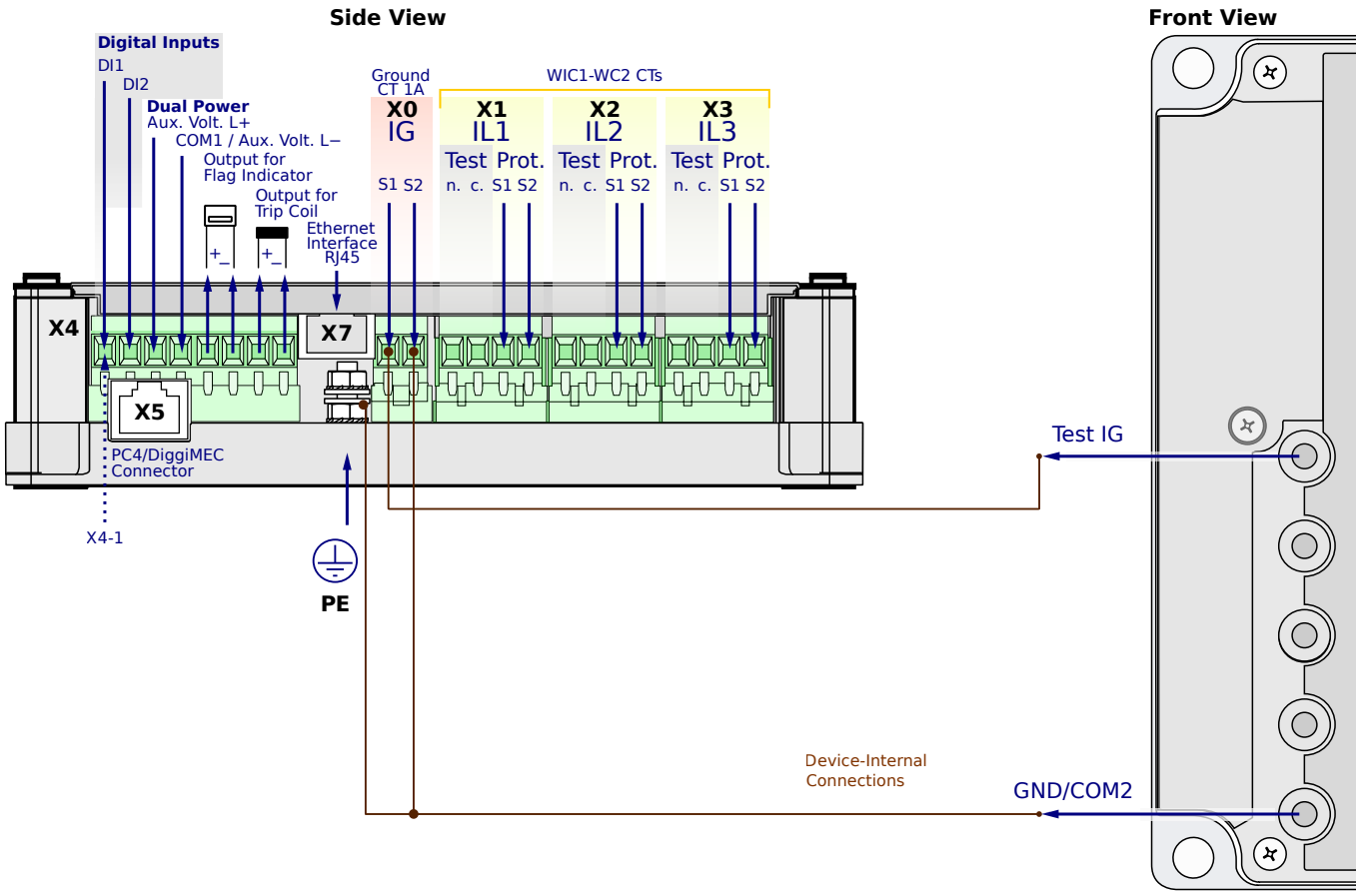


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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4DG0FD2AC0

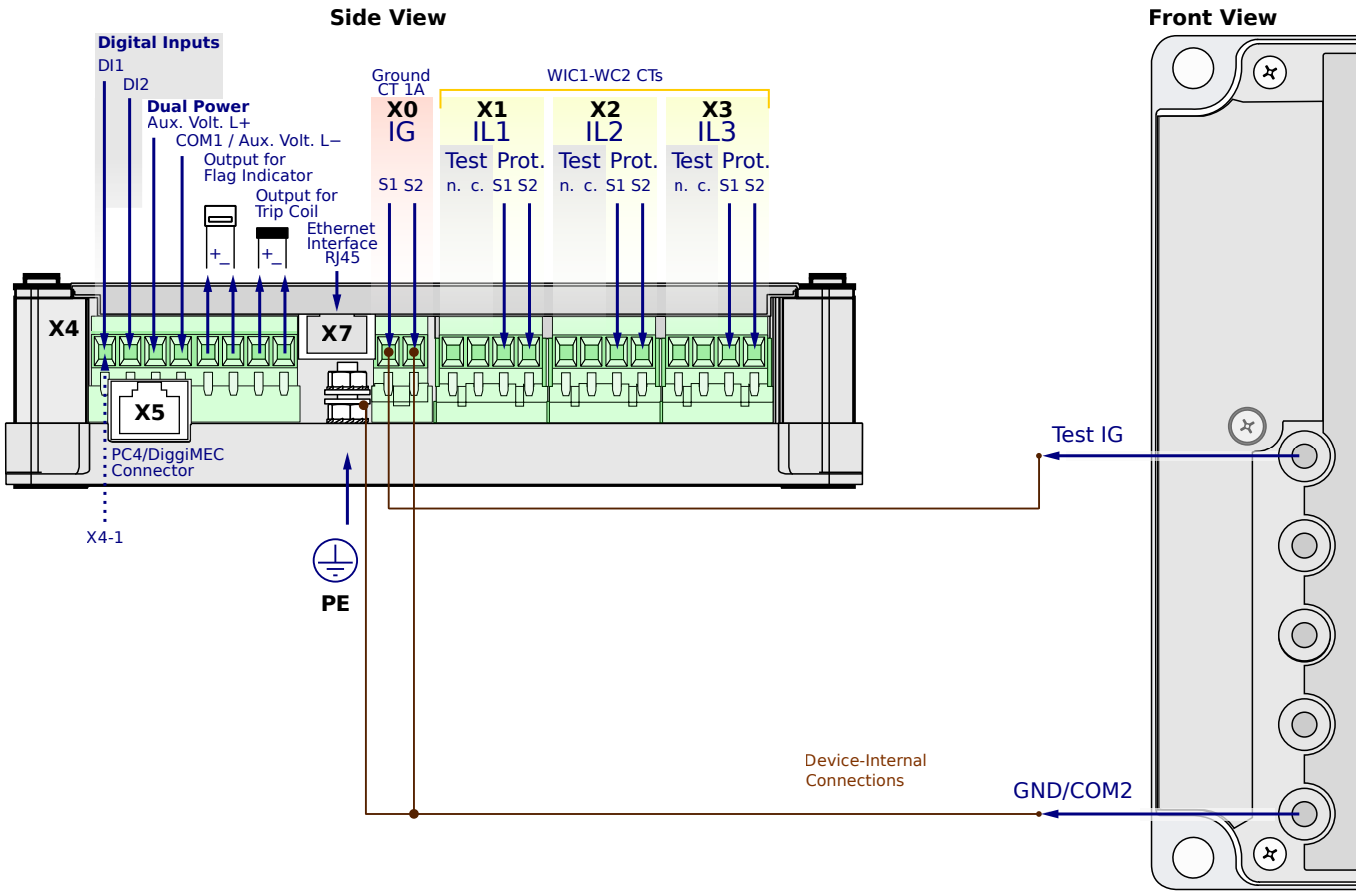


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4DG0FD2ACH

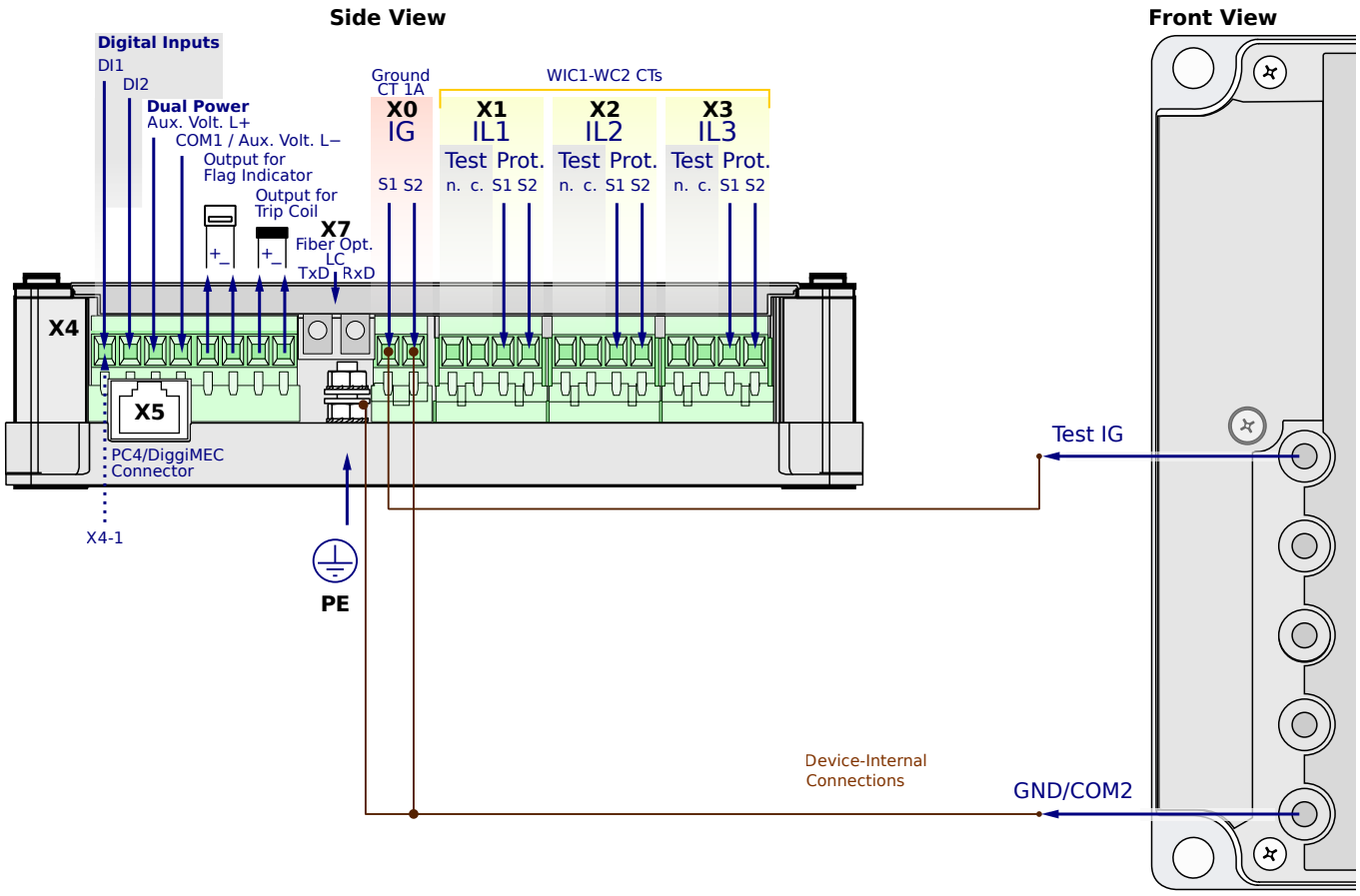


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
– Customized Version 1

PE – Protective Earth
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X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4DG0FD2AL0

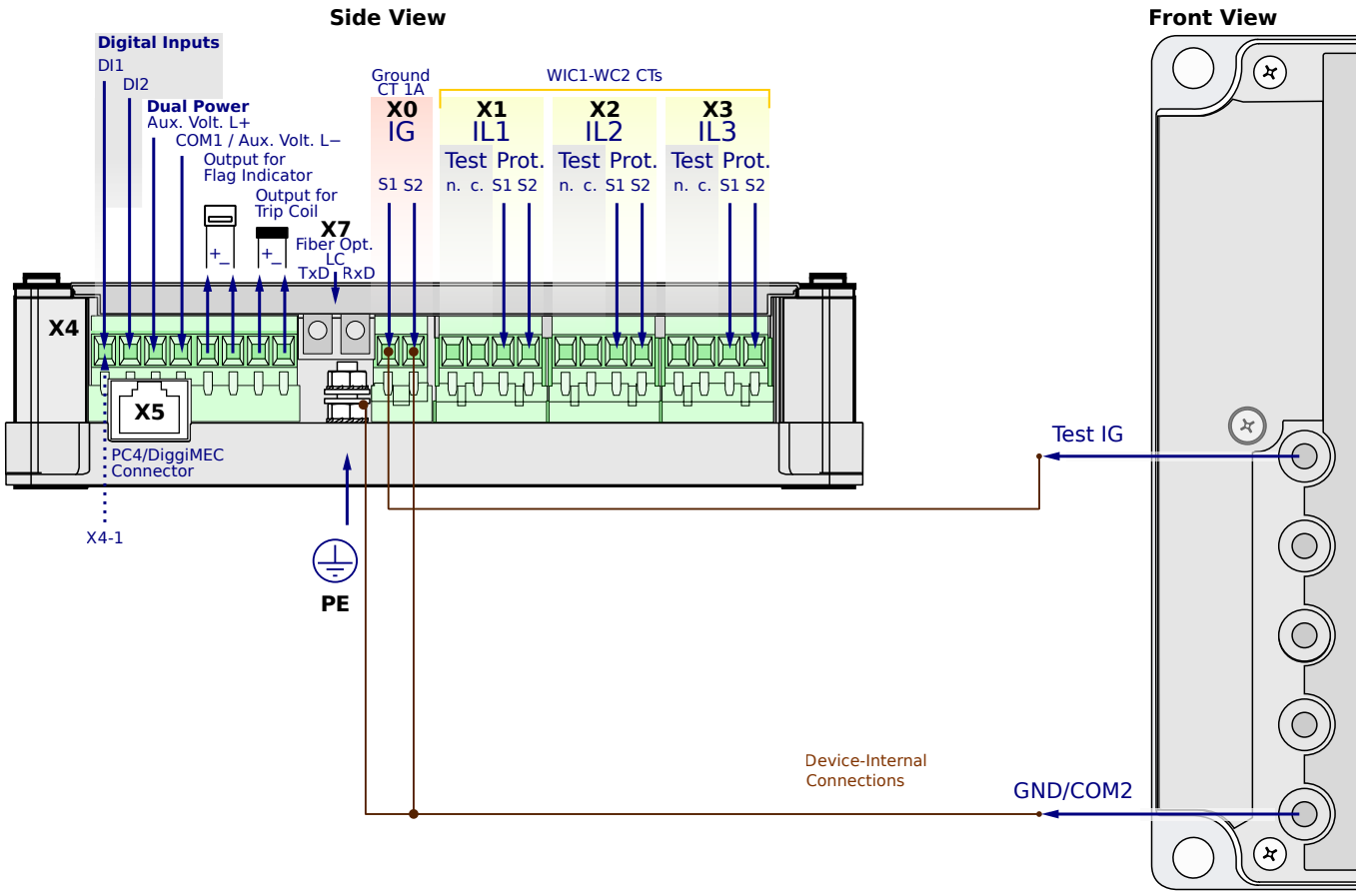


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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4DG0FD2ALH

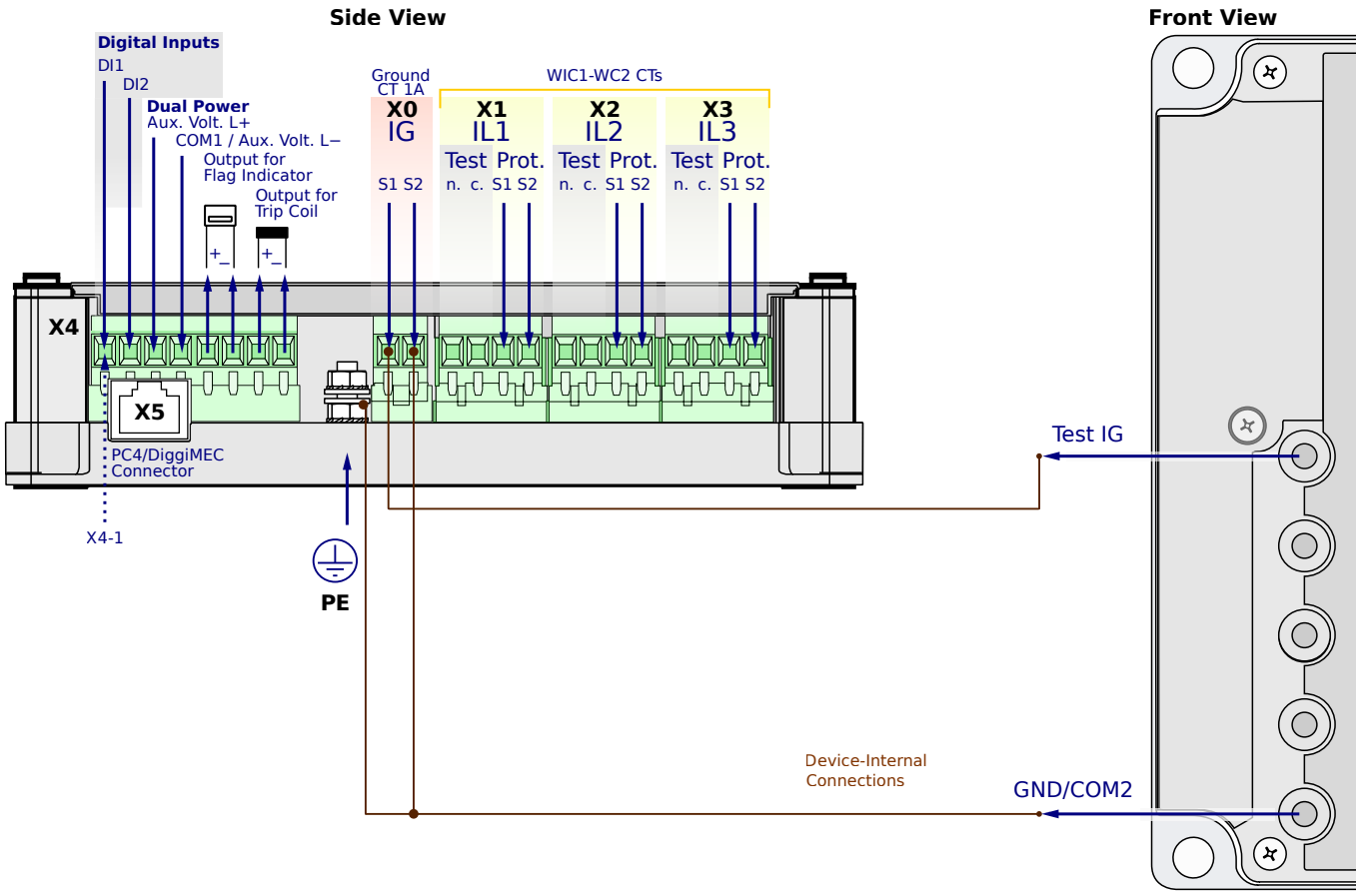


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X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4DG0FD2PA0

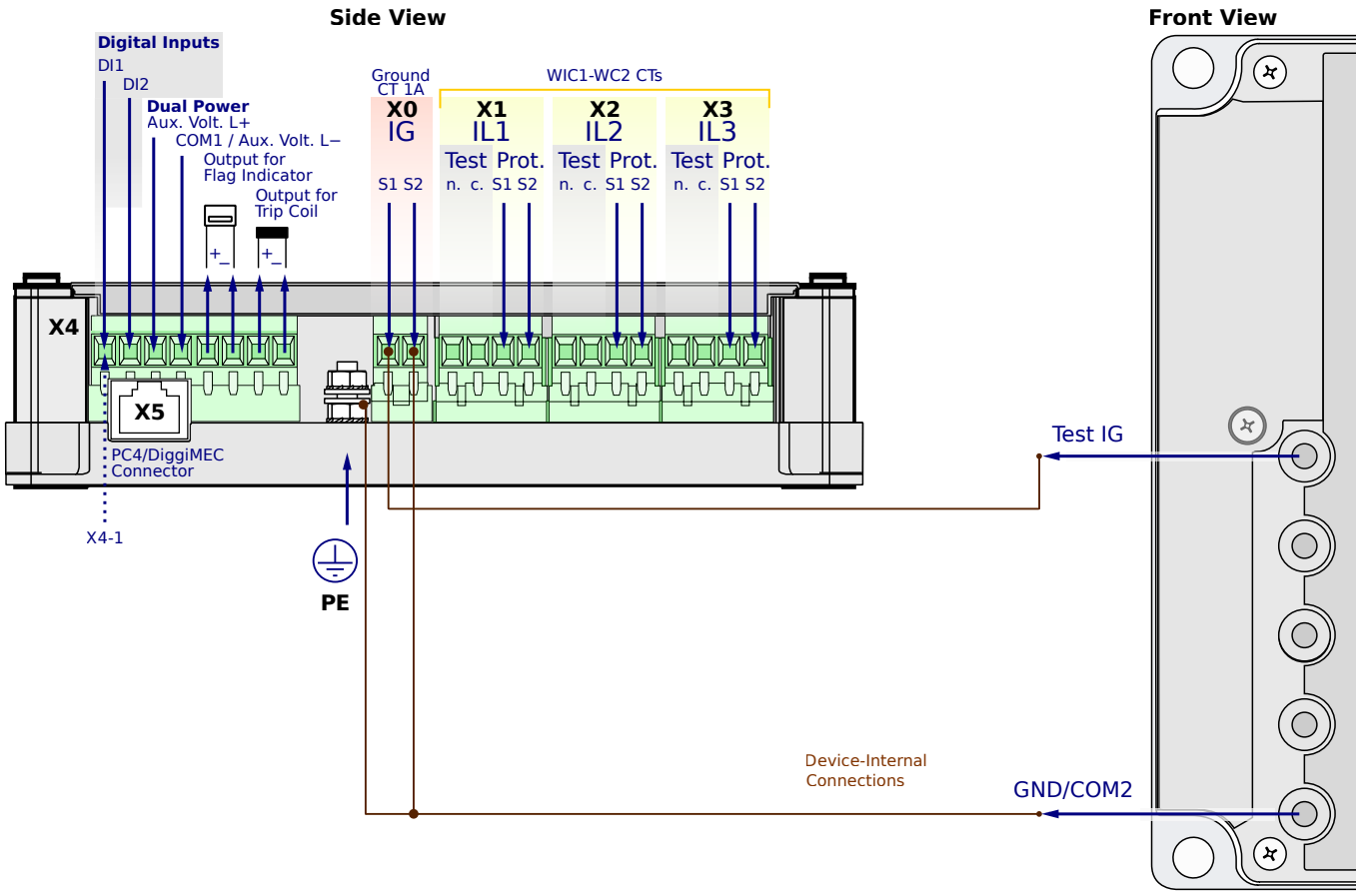


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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– Backup protection operates at 20·In,max ("TC"-output)
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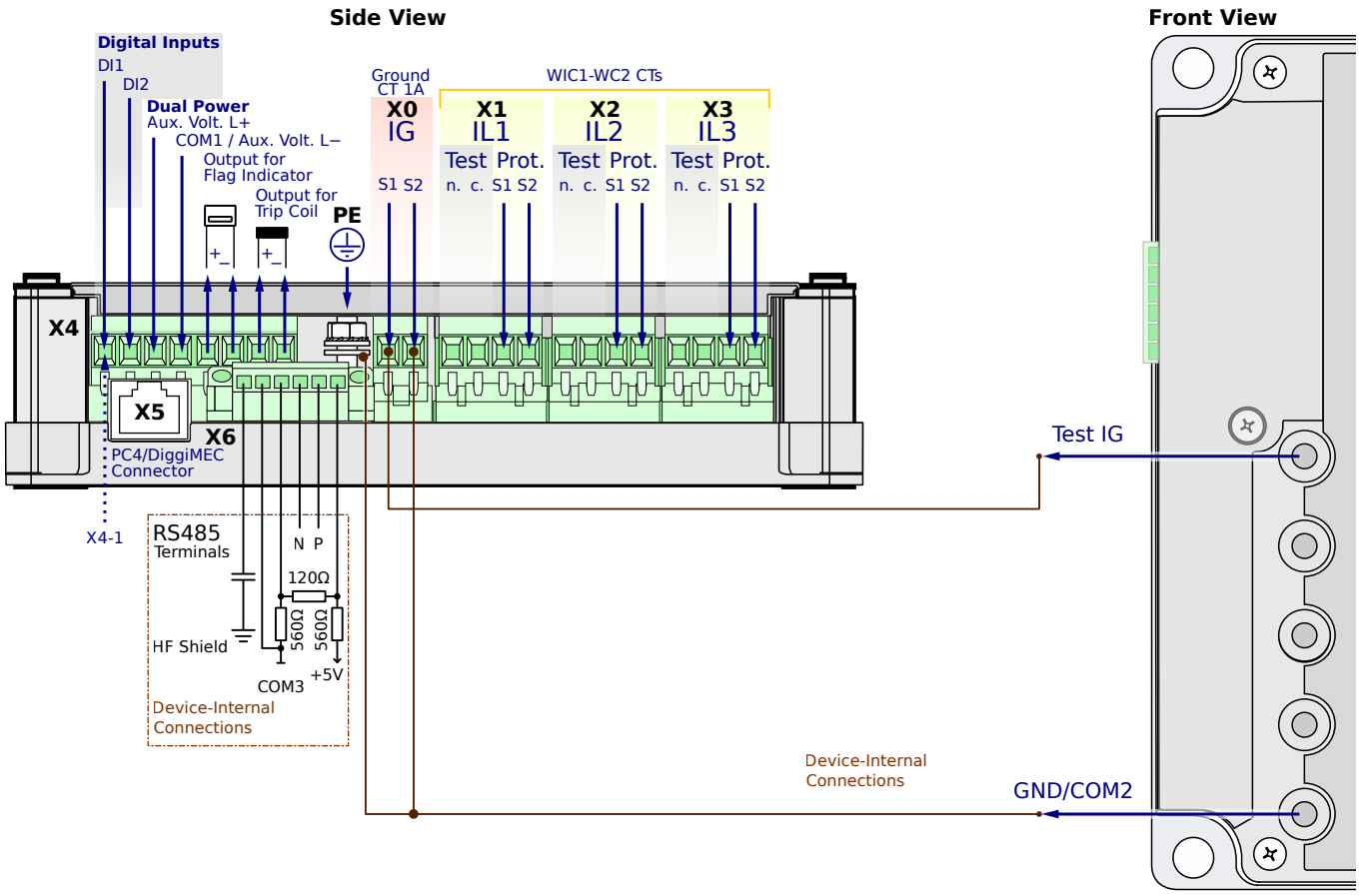


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WIC1-4DG0FD2PB0

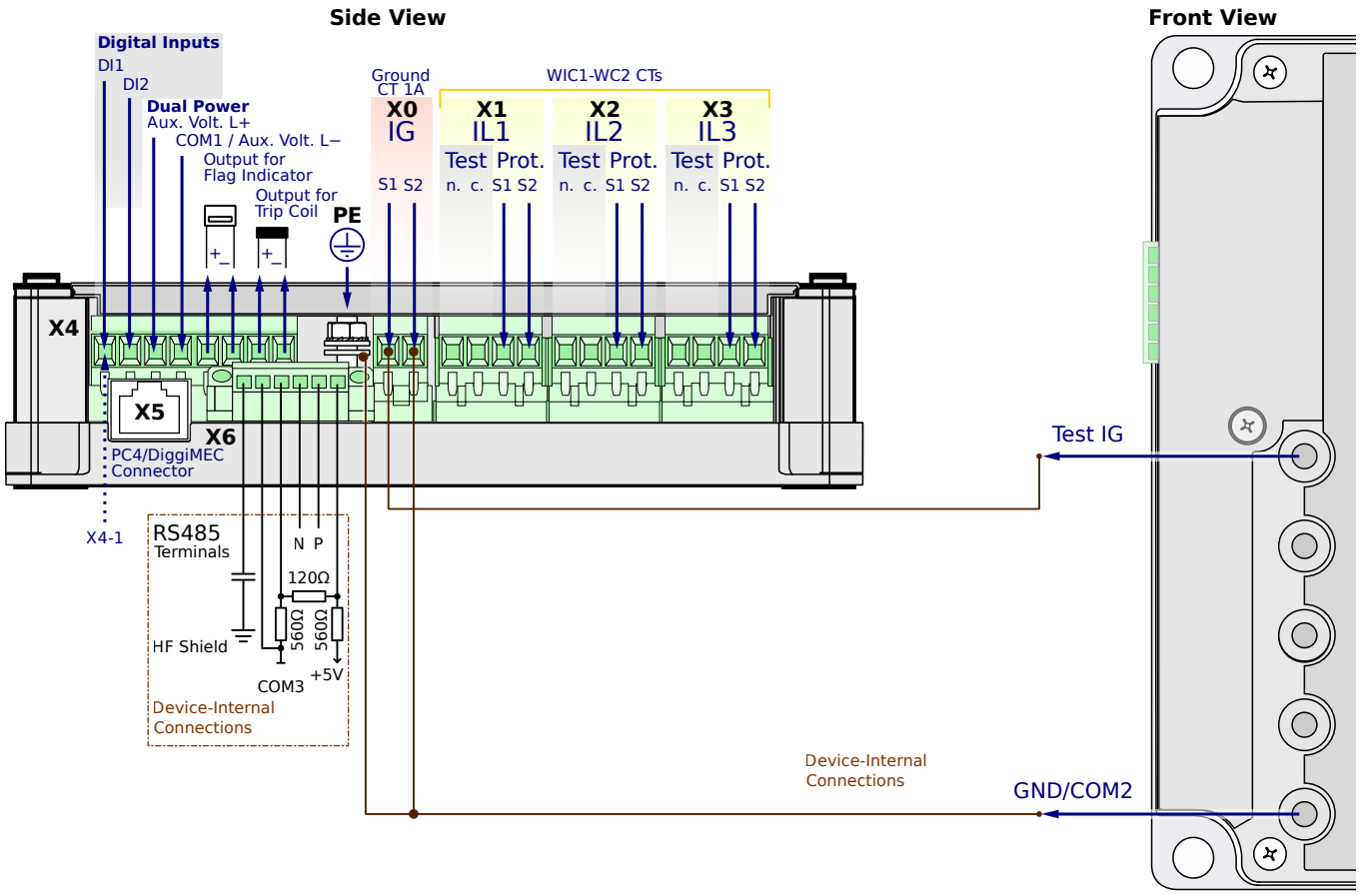


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X6 – Modbus RTU — RS485 / terminals

WIC1-4DG0FD2PBH

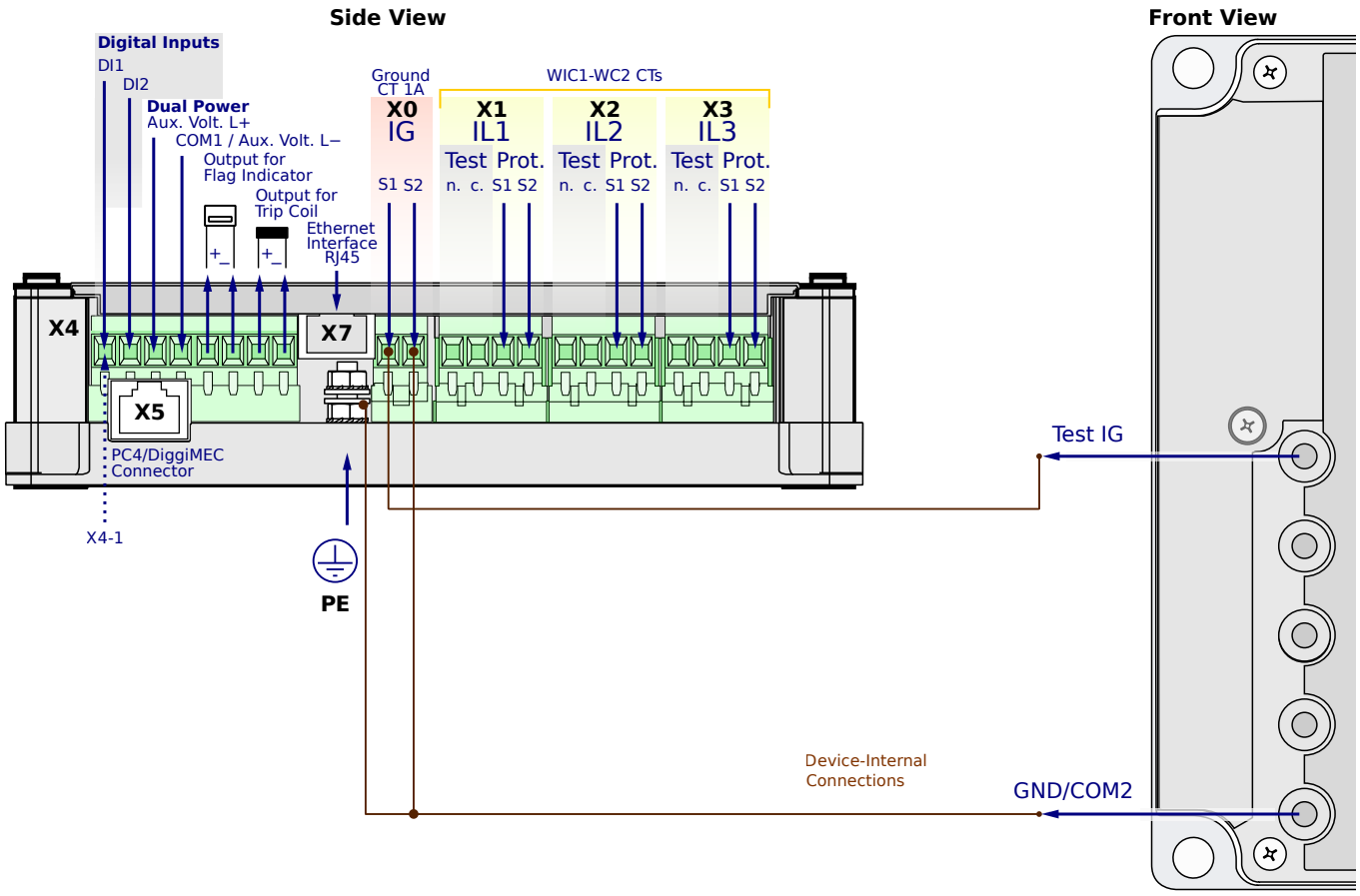


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X6 – Modbus RTU — RS485 / terminals

WIC1-4DG0FD2PC0

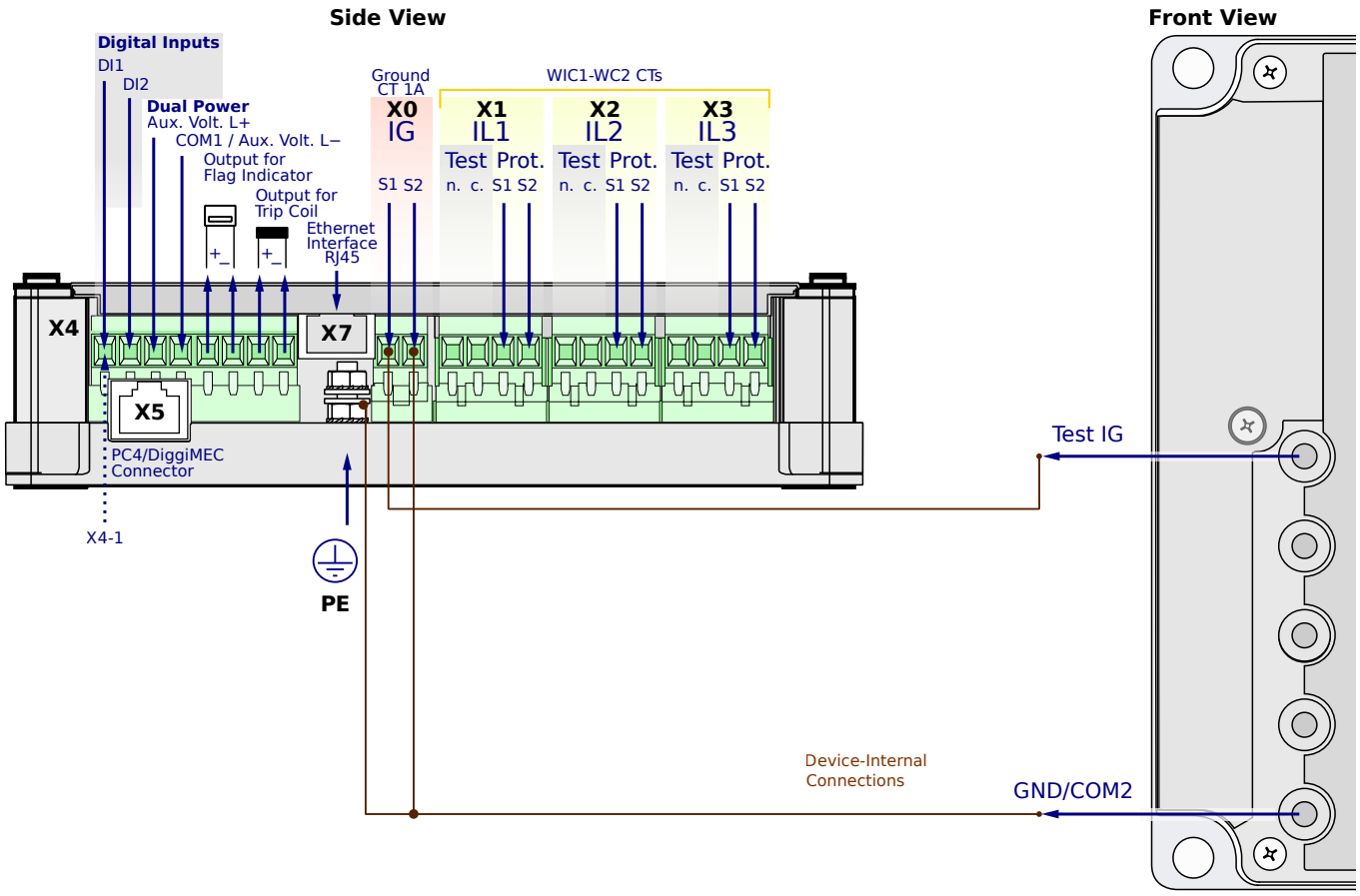


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X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4DG0FD2PCH

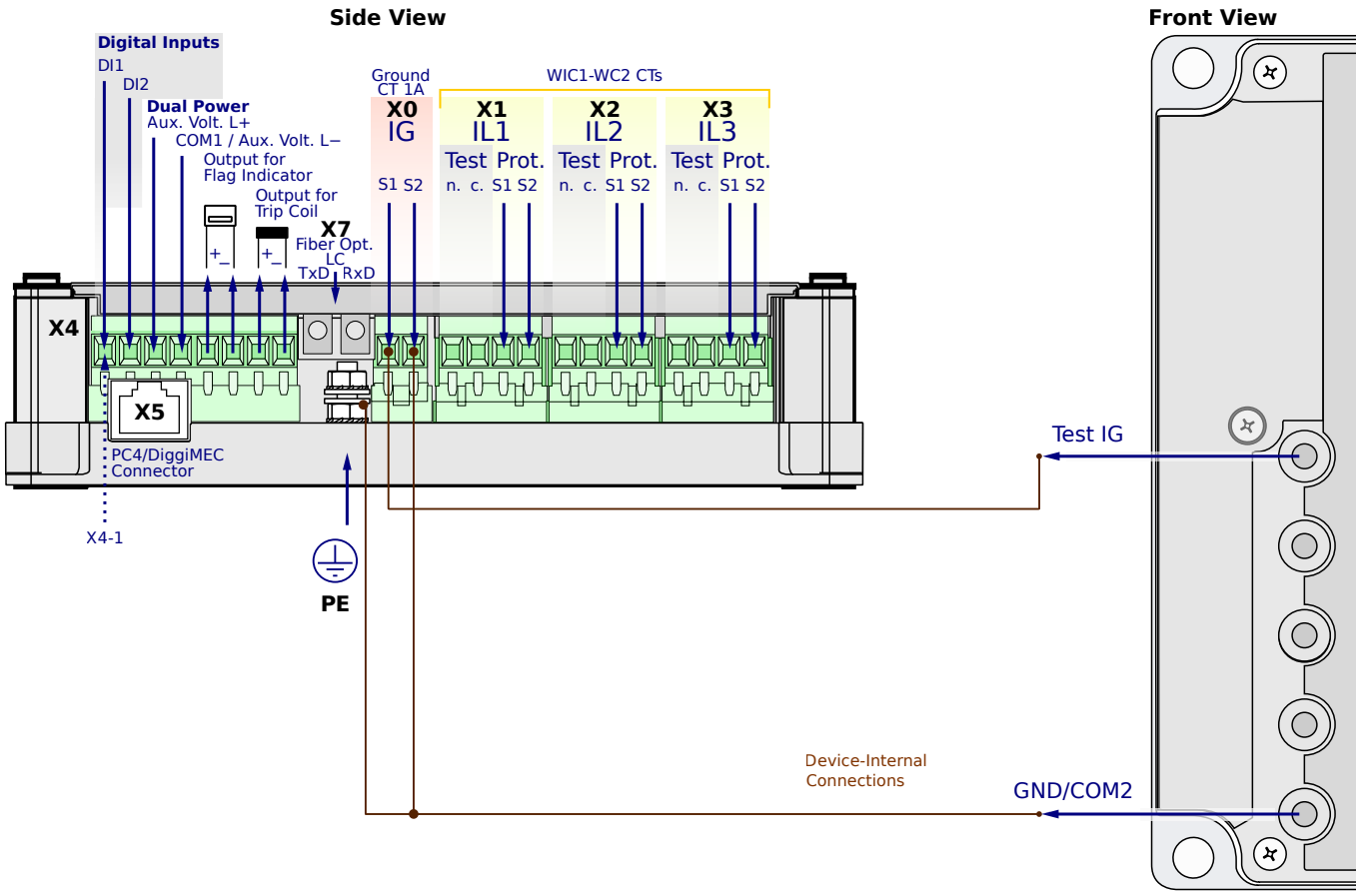


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WIC1-4DG0FD2PL0

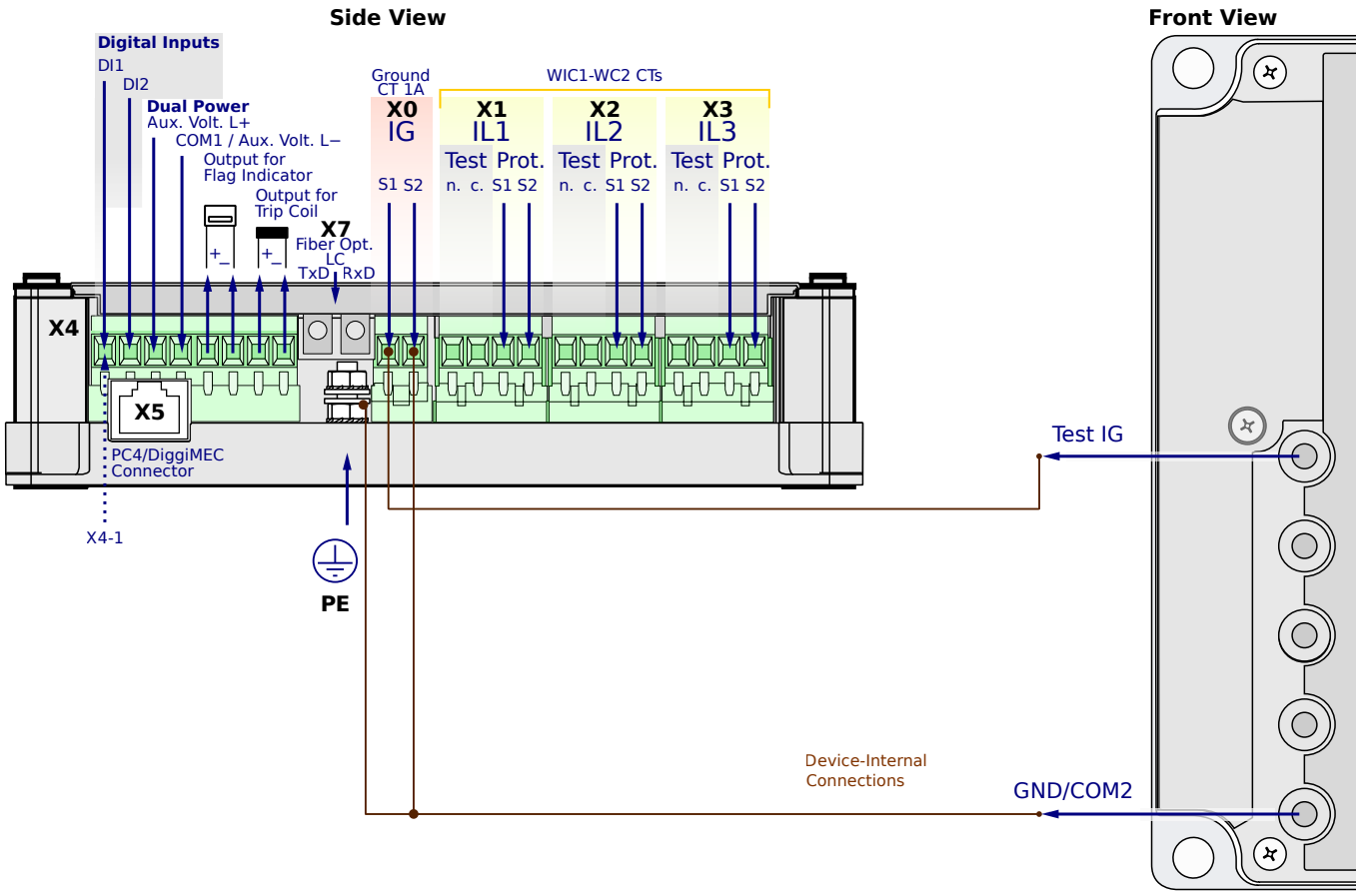


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X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4DG0FD2PLH

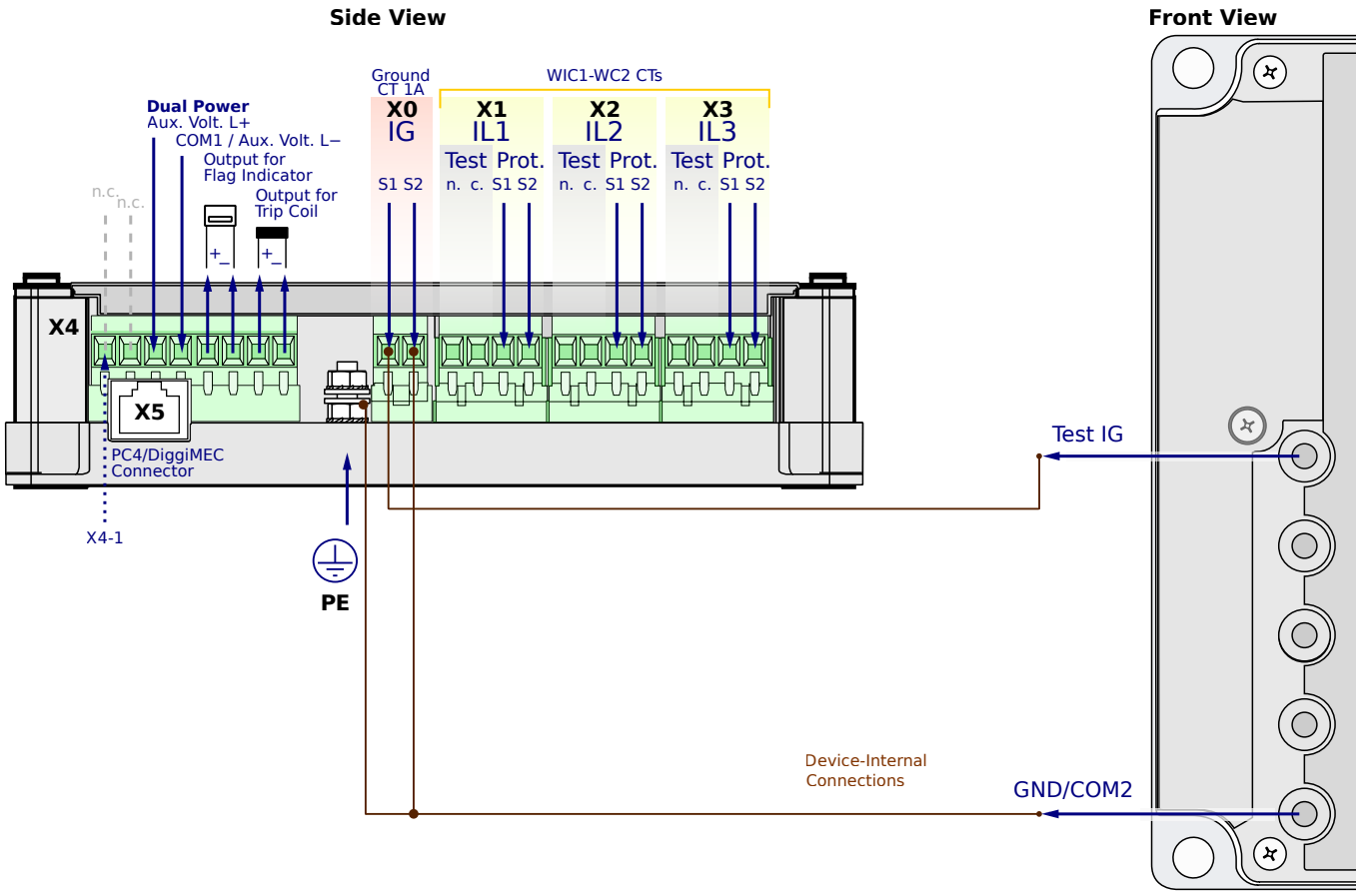


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WIC1-4DG0CM1SA0

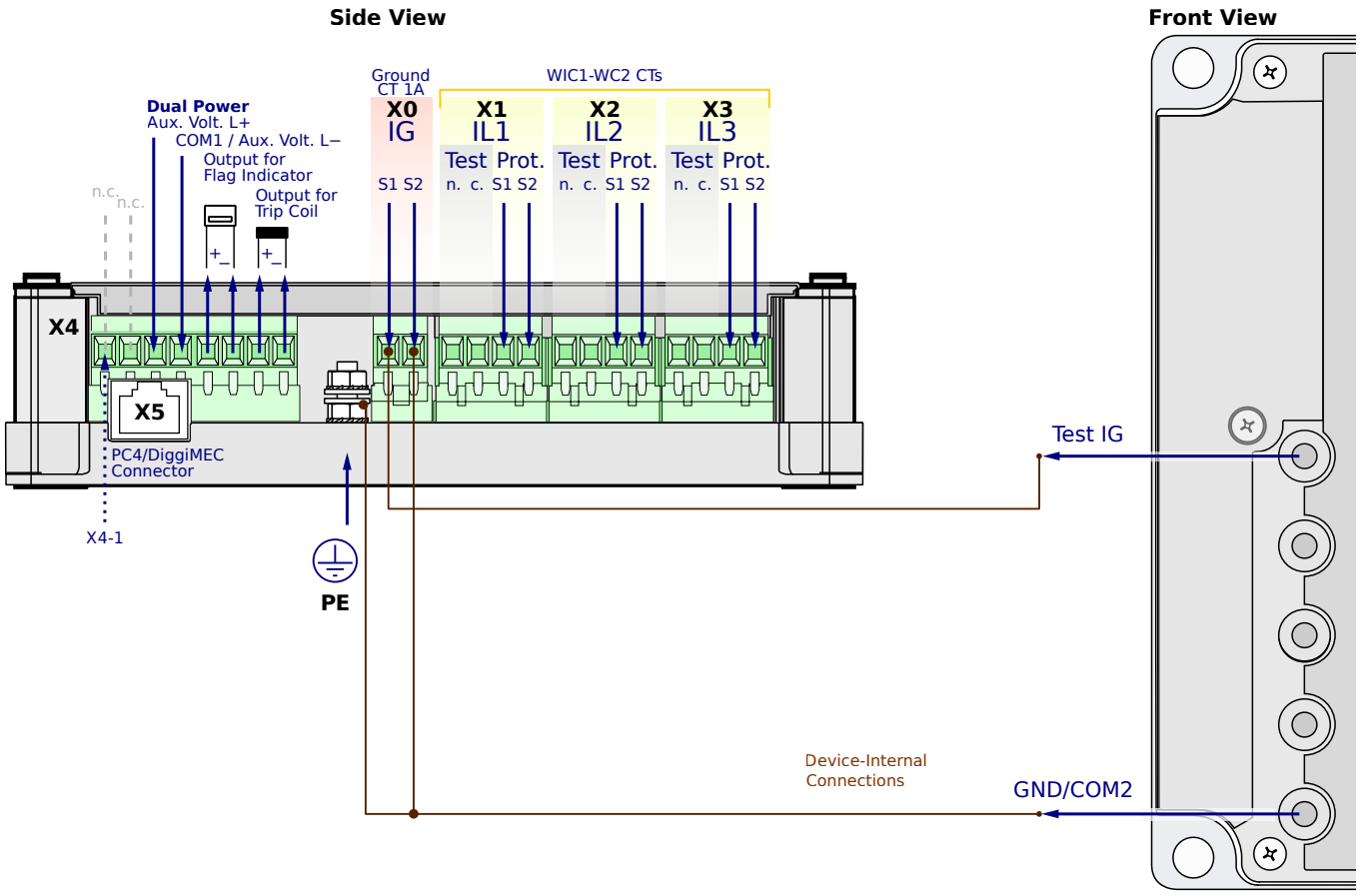


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
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WIC1-4DG0CM1SAH

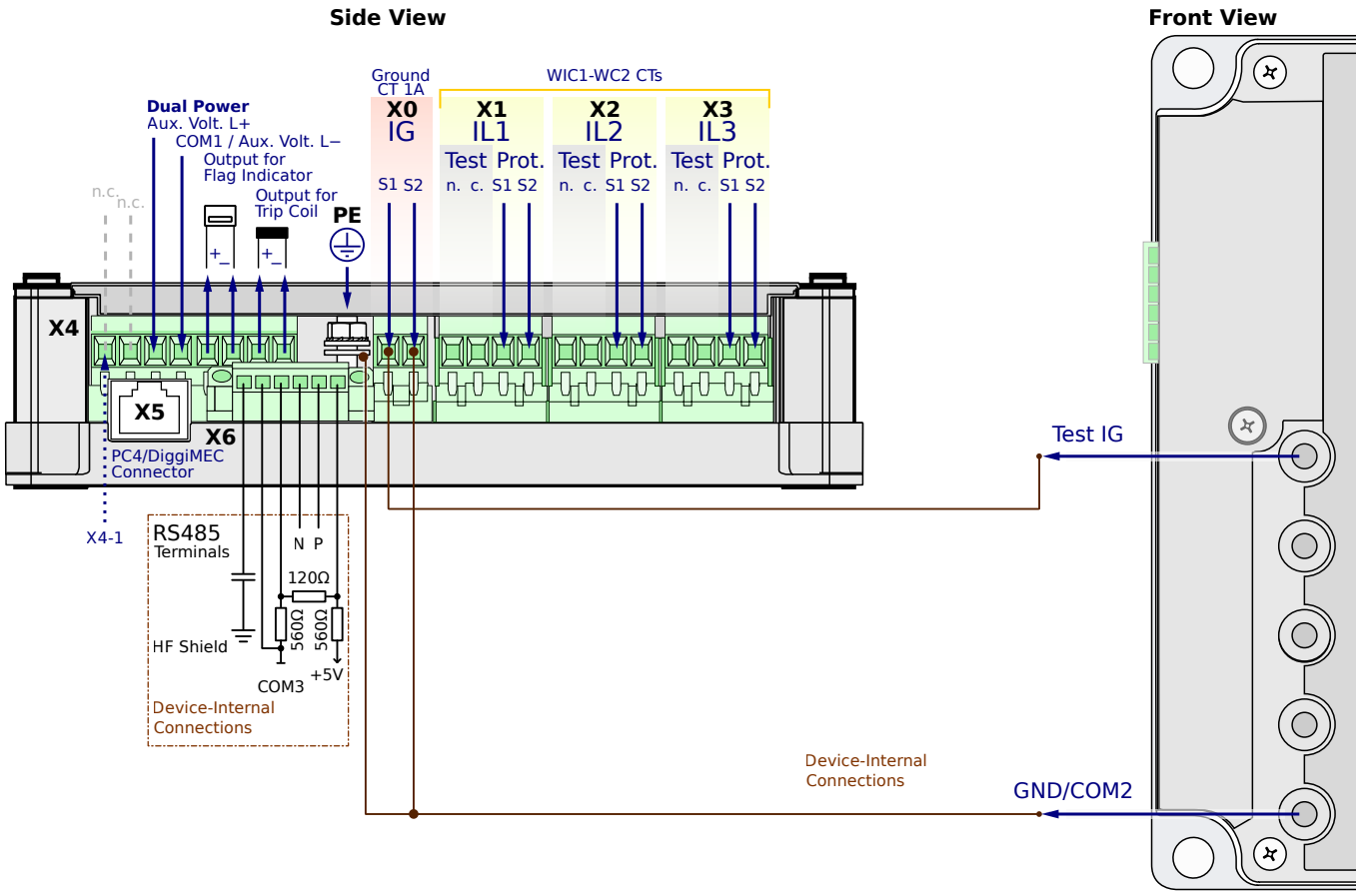


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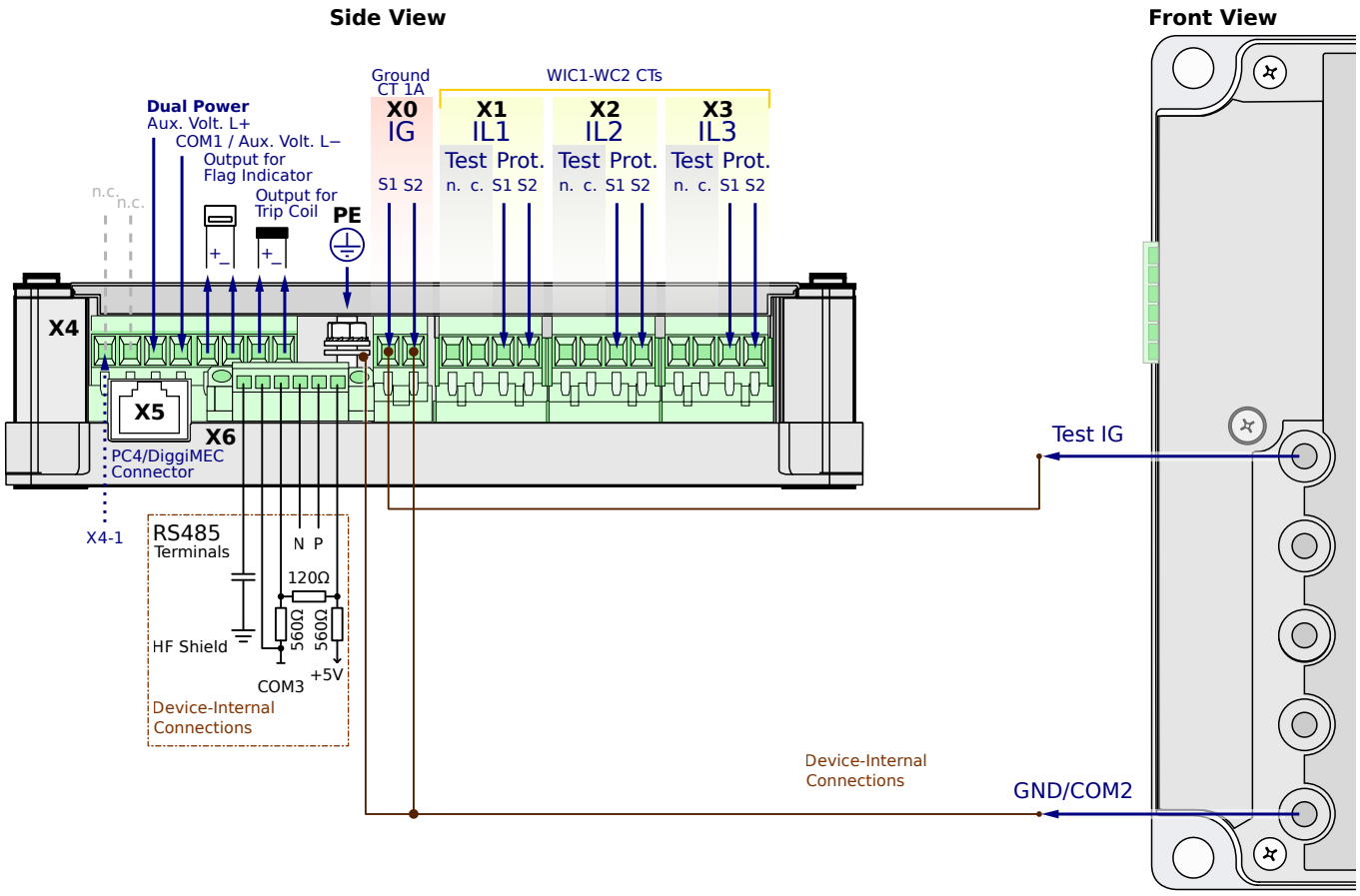


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X6 – Modbus RTU — RS485 / terminals

WIC1-4DG0CM1SBH

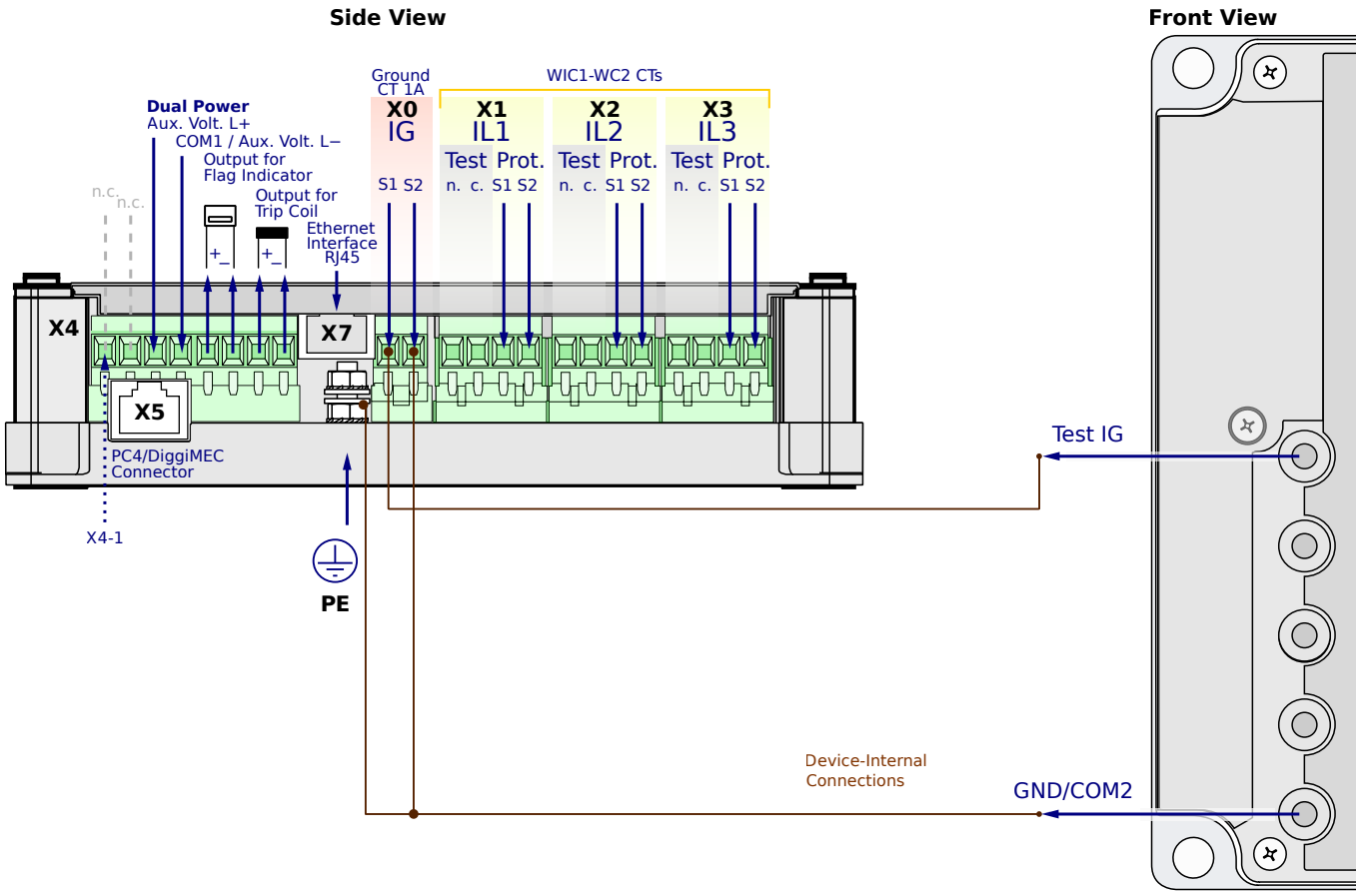


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WIC1-4DG0CM1SC0

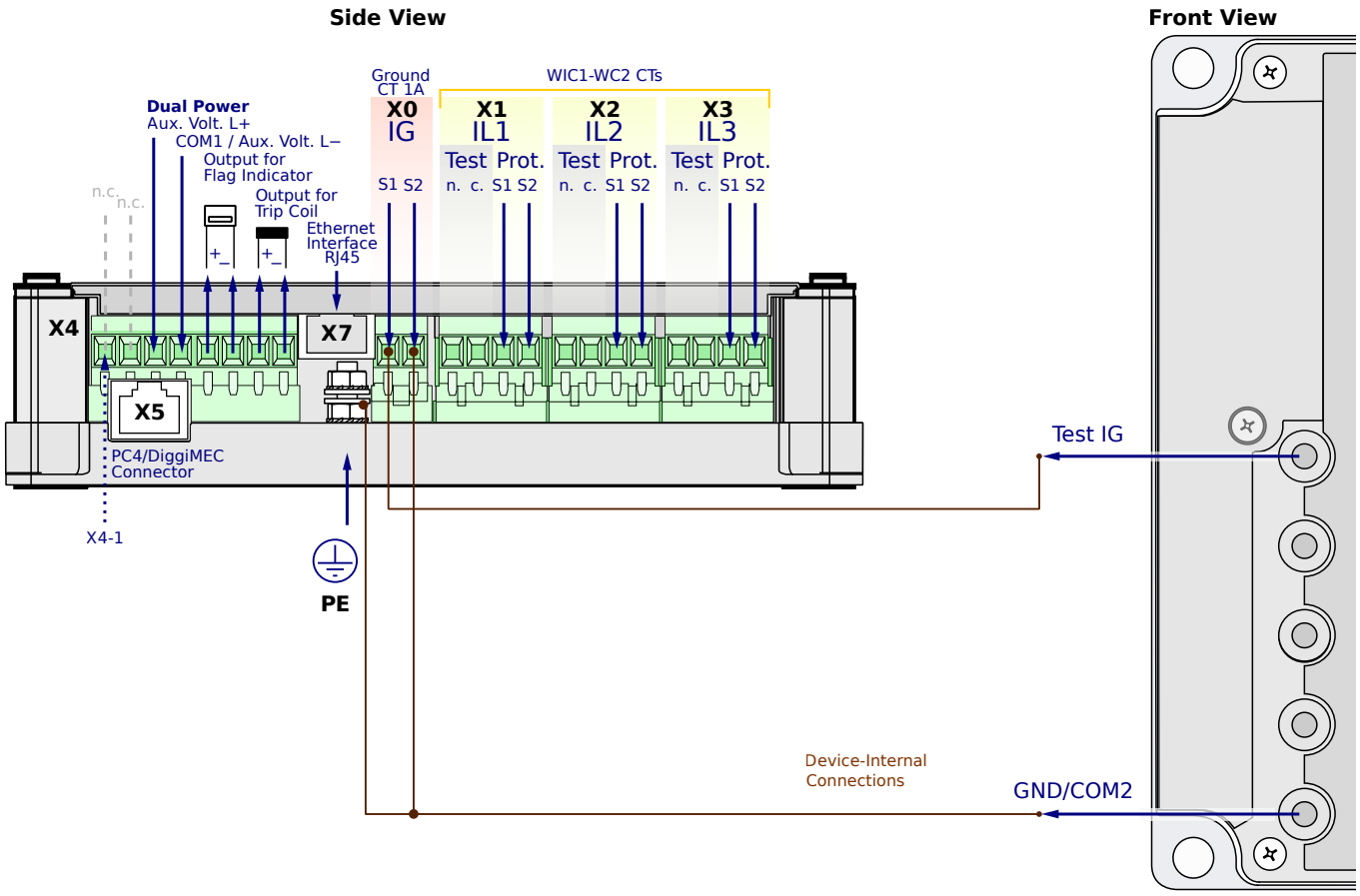


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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4DG0CM1SCH

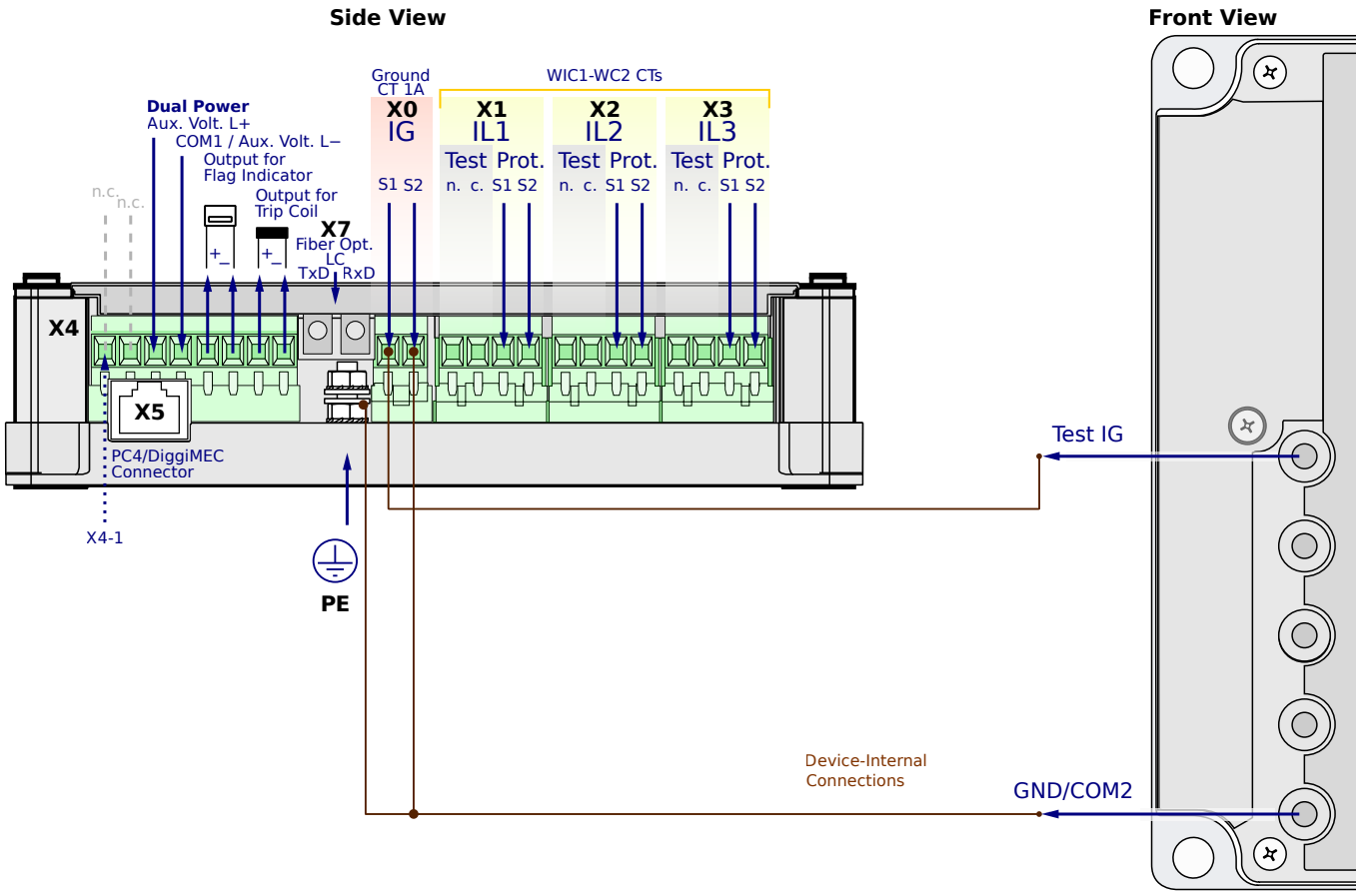


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WIC1-4DG0CM1SL0

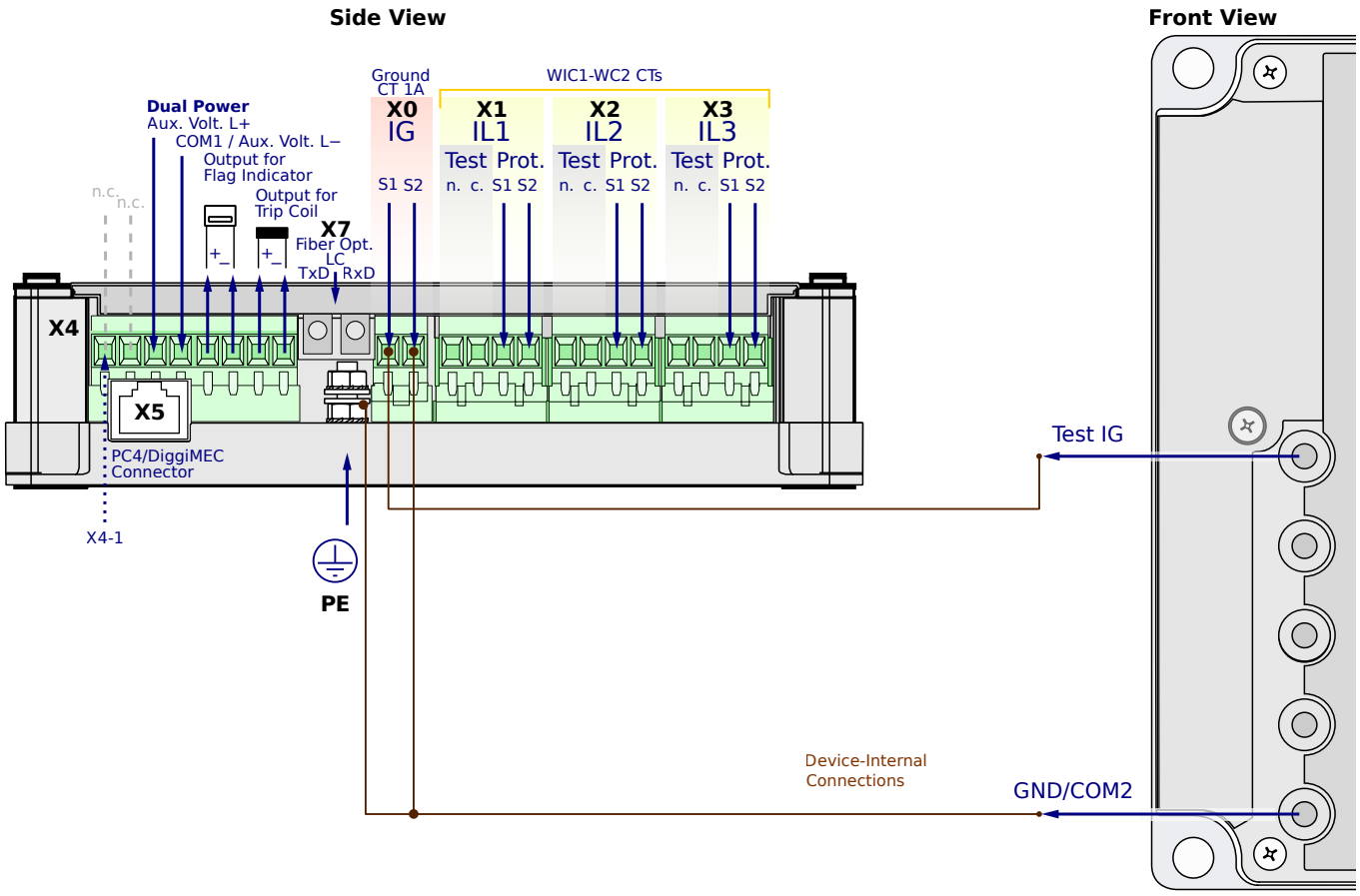


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X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4DG0CM1SLH

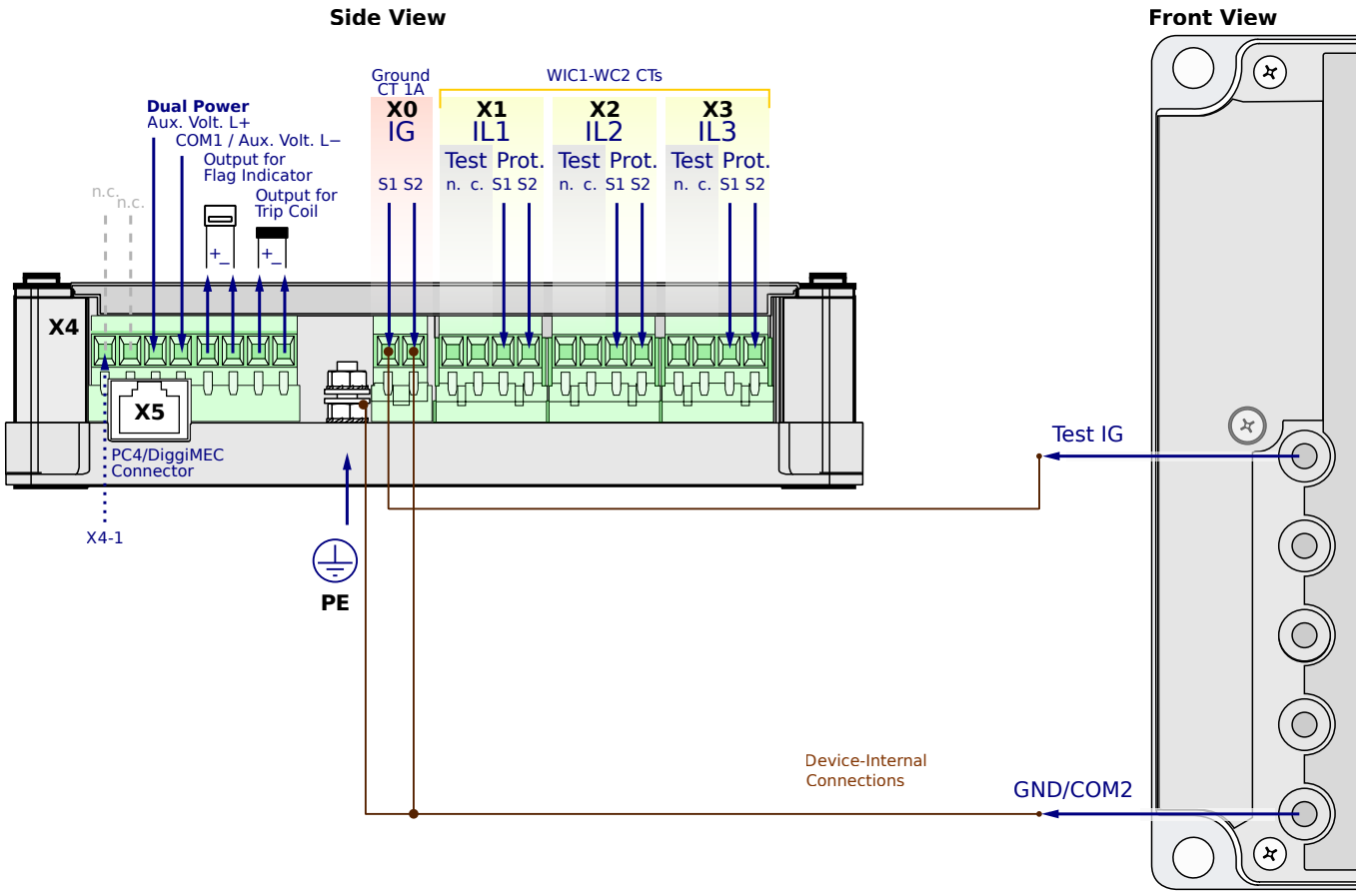


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- – Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
- – Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-WC2 CTs
X4-3,4 – Dual Power (Optional auxiliary power supply)
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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4DG0CM1AA0

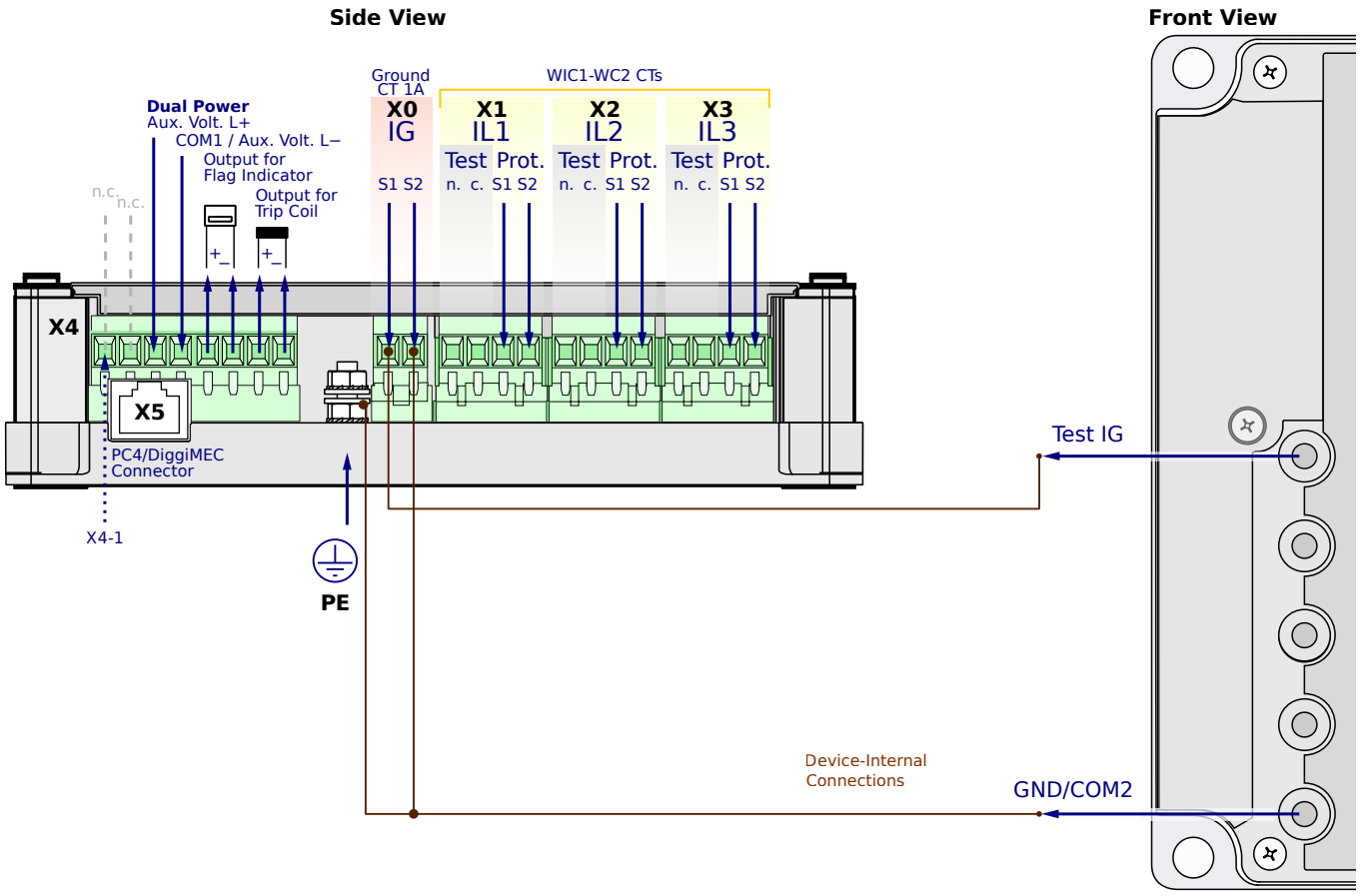


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates directly ("TC"-output)
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– Standard

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WIC1-4DG0CM1AAH

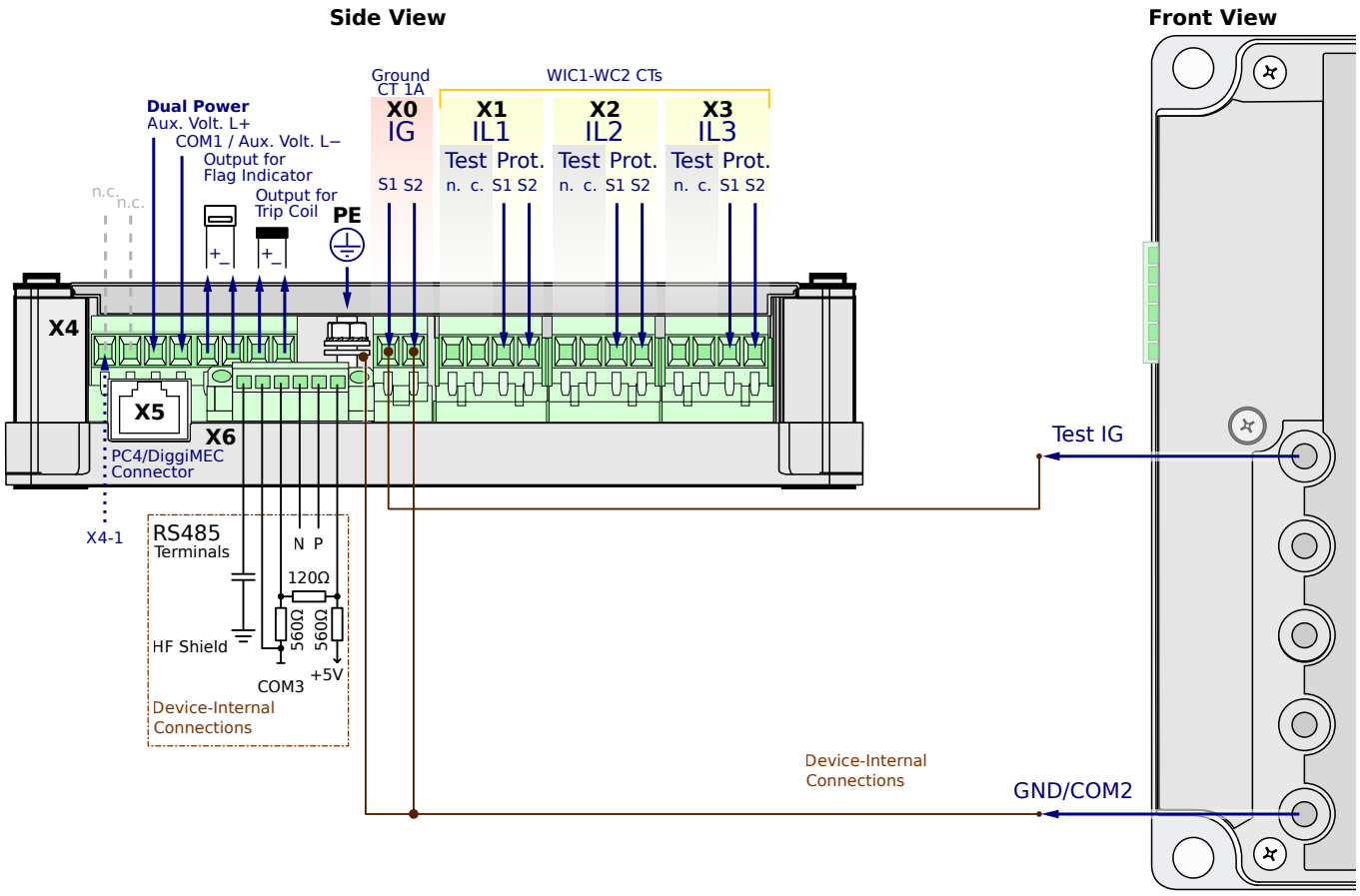


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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WIC1-4DG0CM1AB0

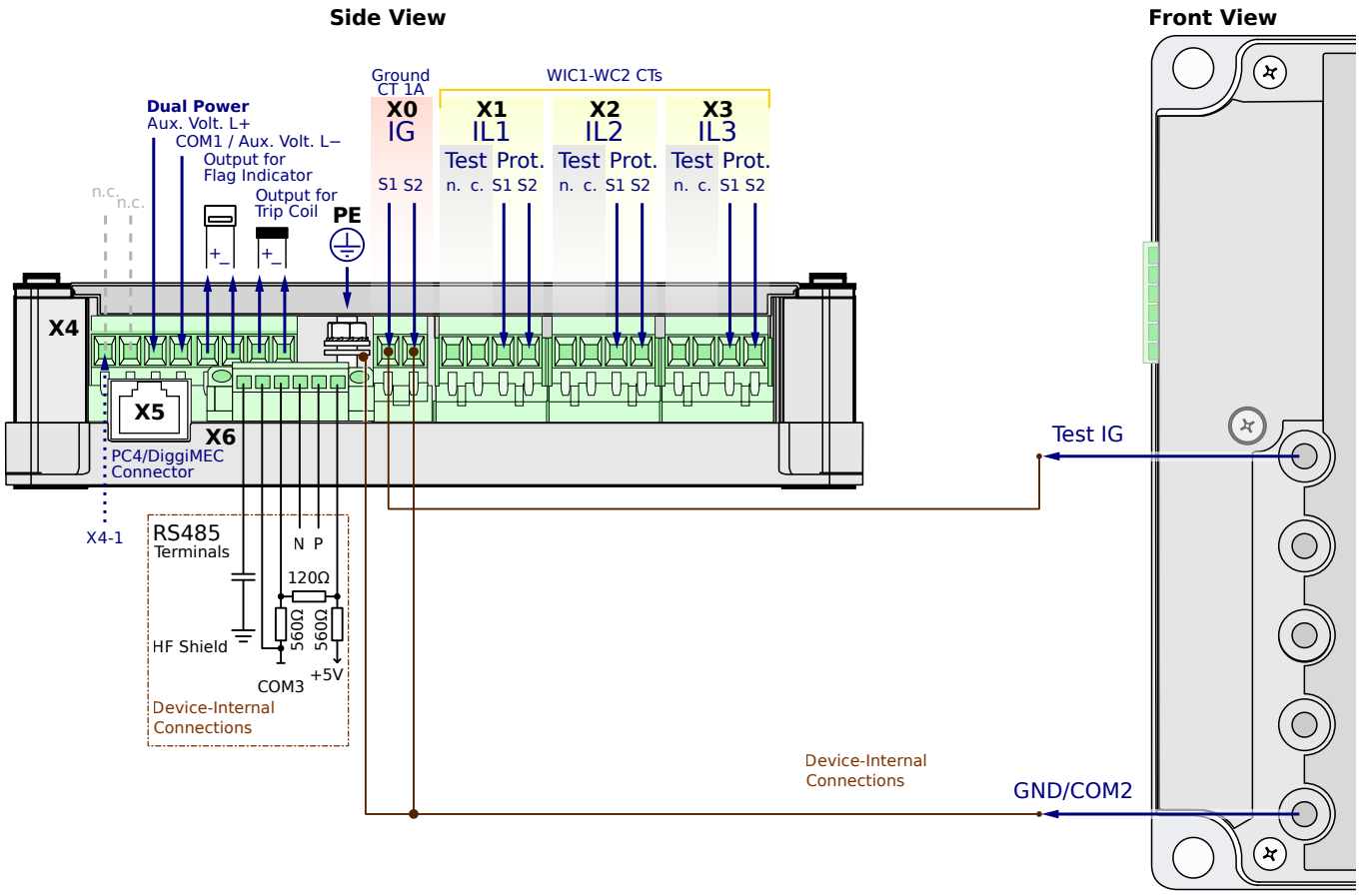


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X4-7,8 – Trip Coil "TC"-Output
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X6 – Modbus RTU — RS485 / terminals

WIC1-4DG0CM1ABH

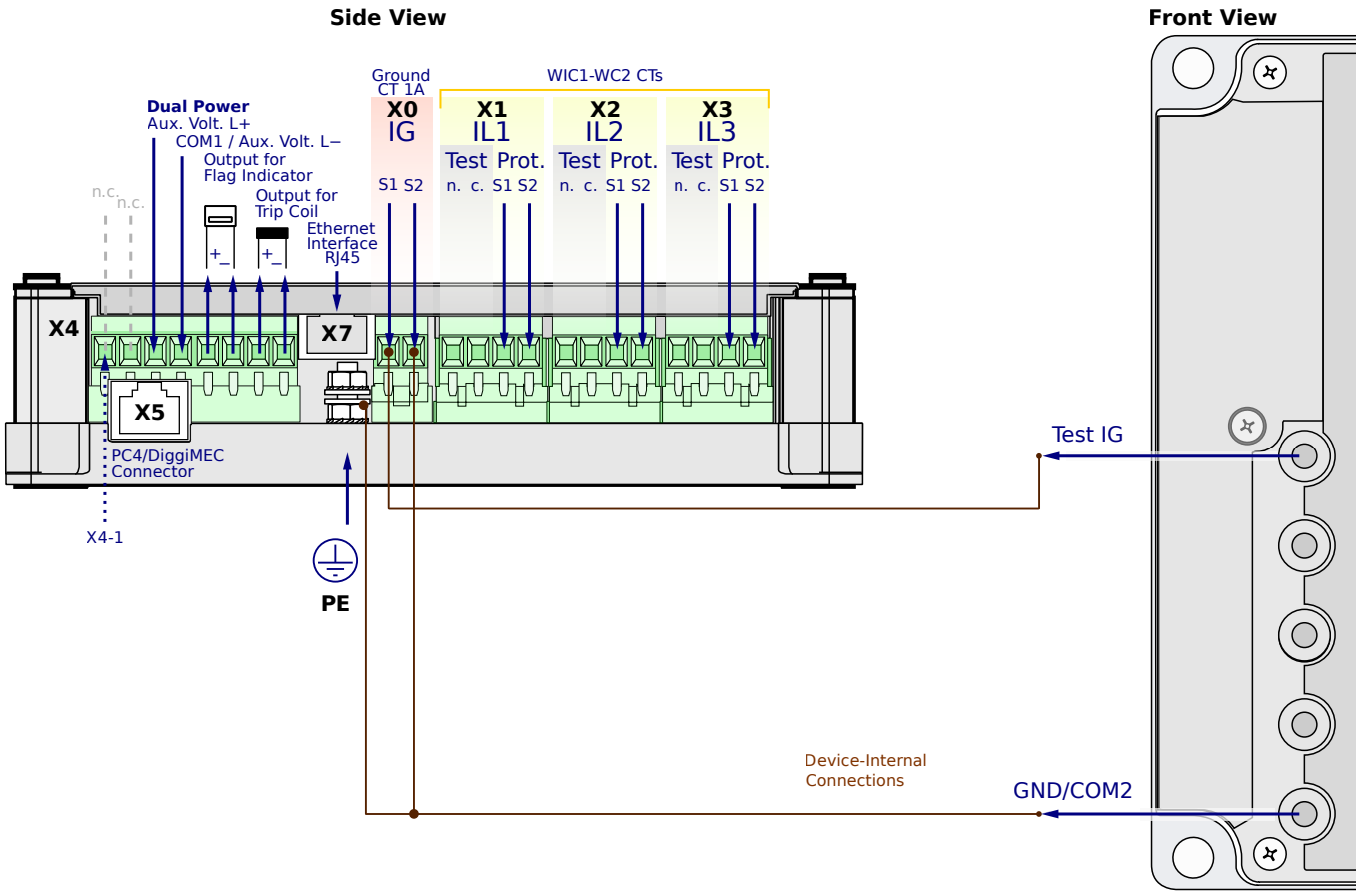


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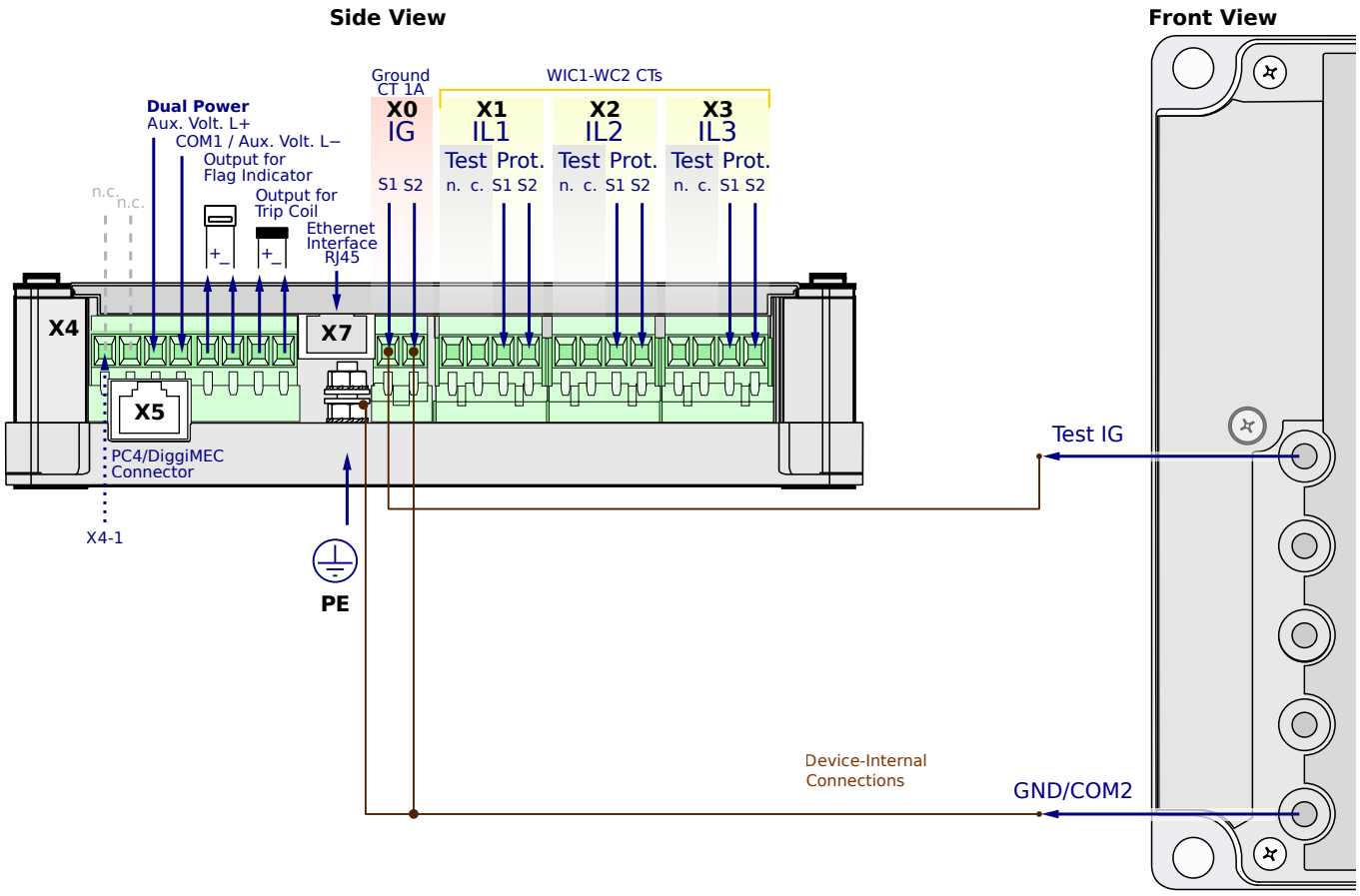


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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4DG0CM1ACH

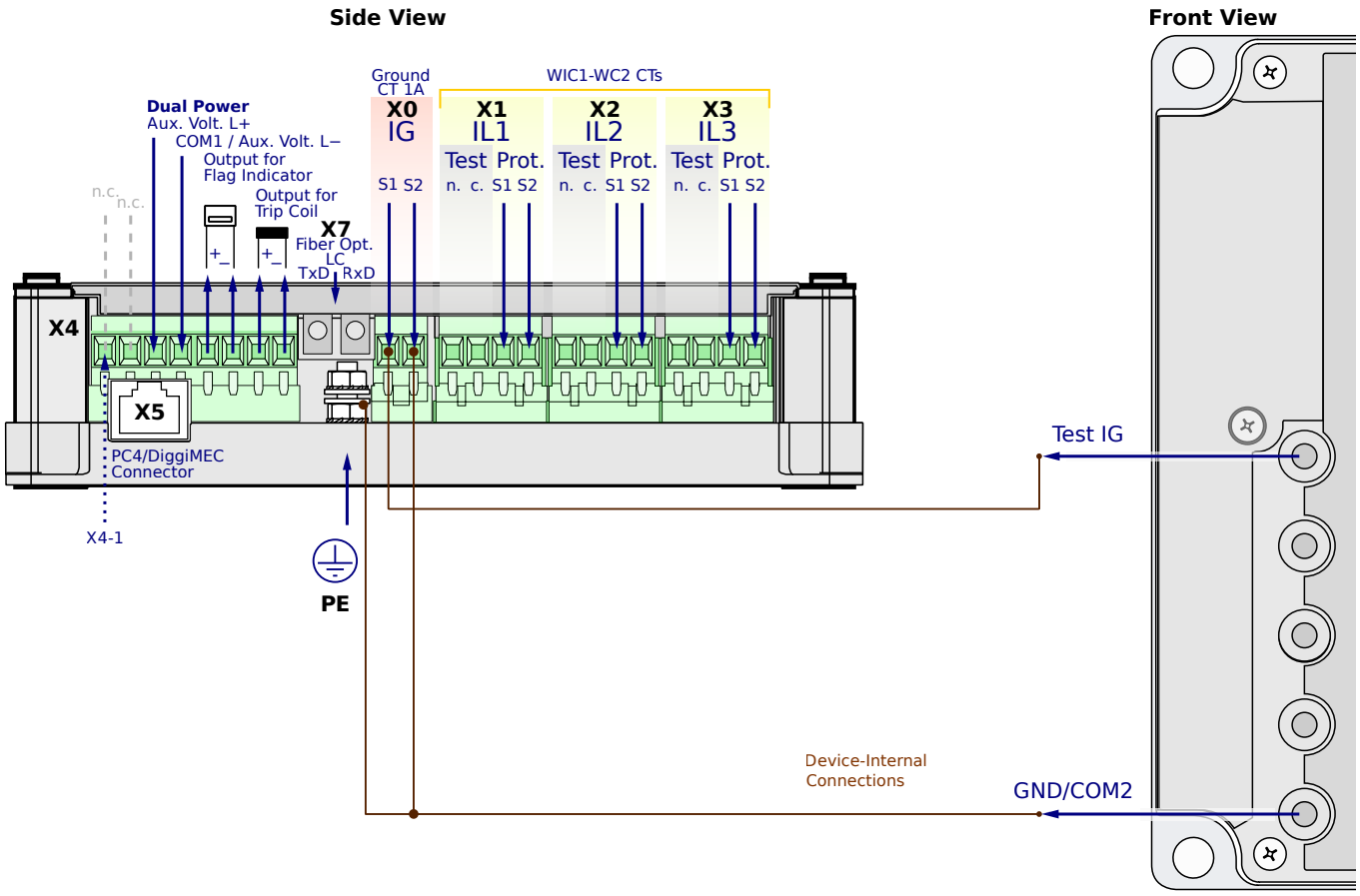


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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WIC1-4DG0CM1AL0

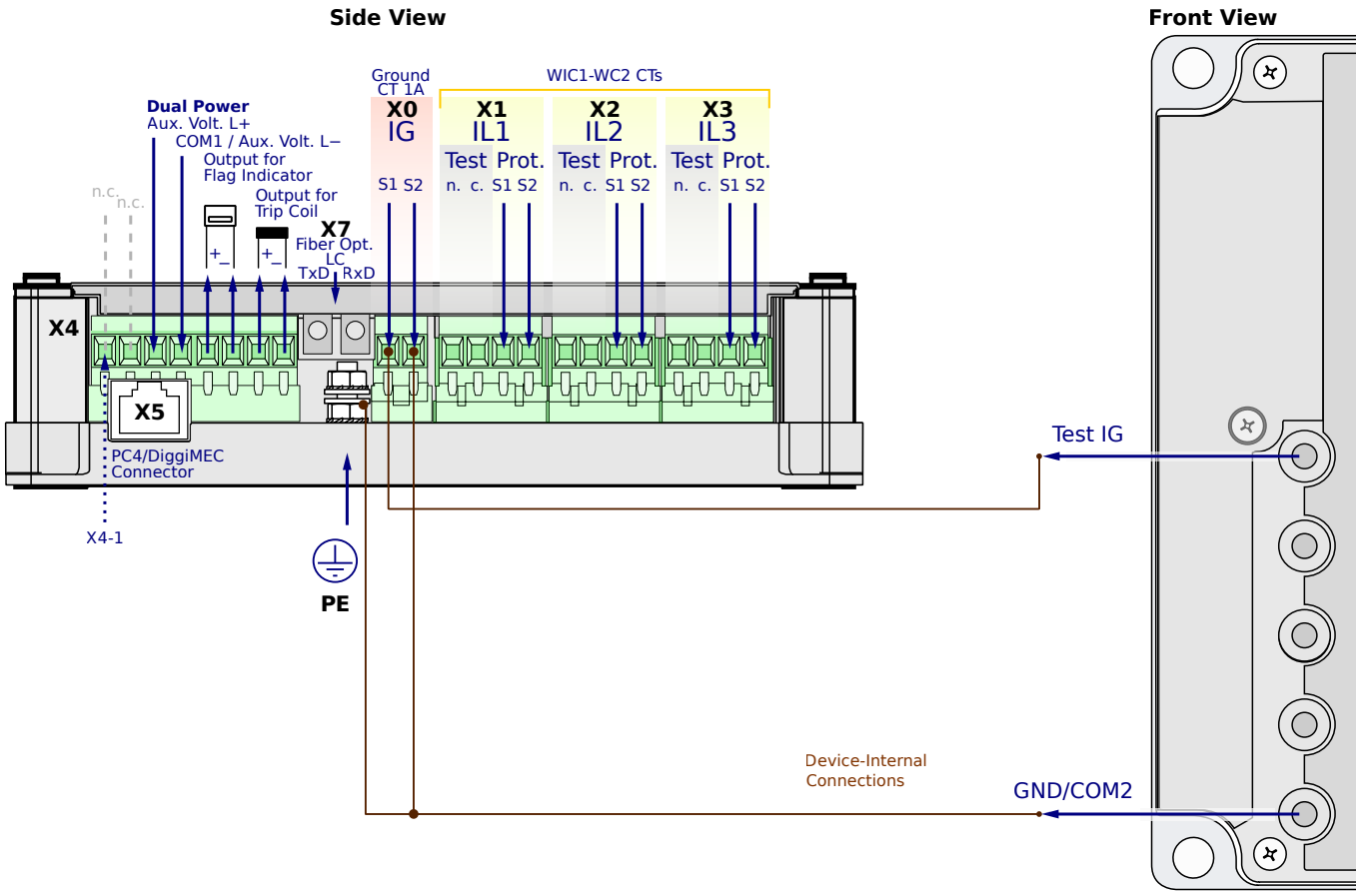


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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4DG0CM1ALH

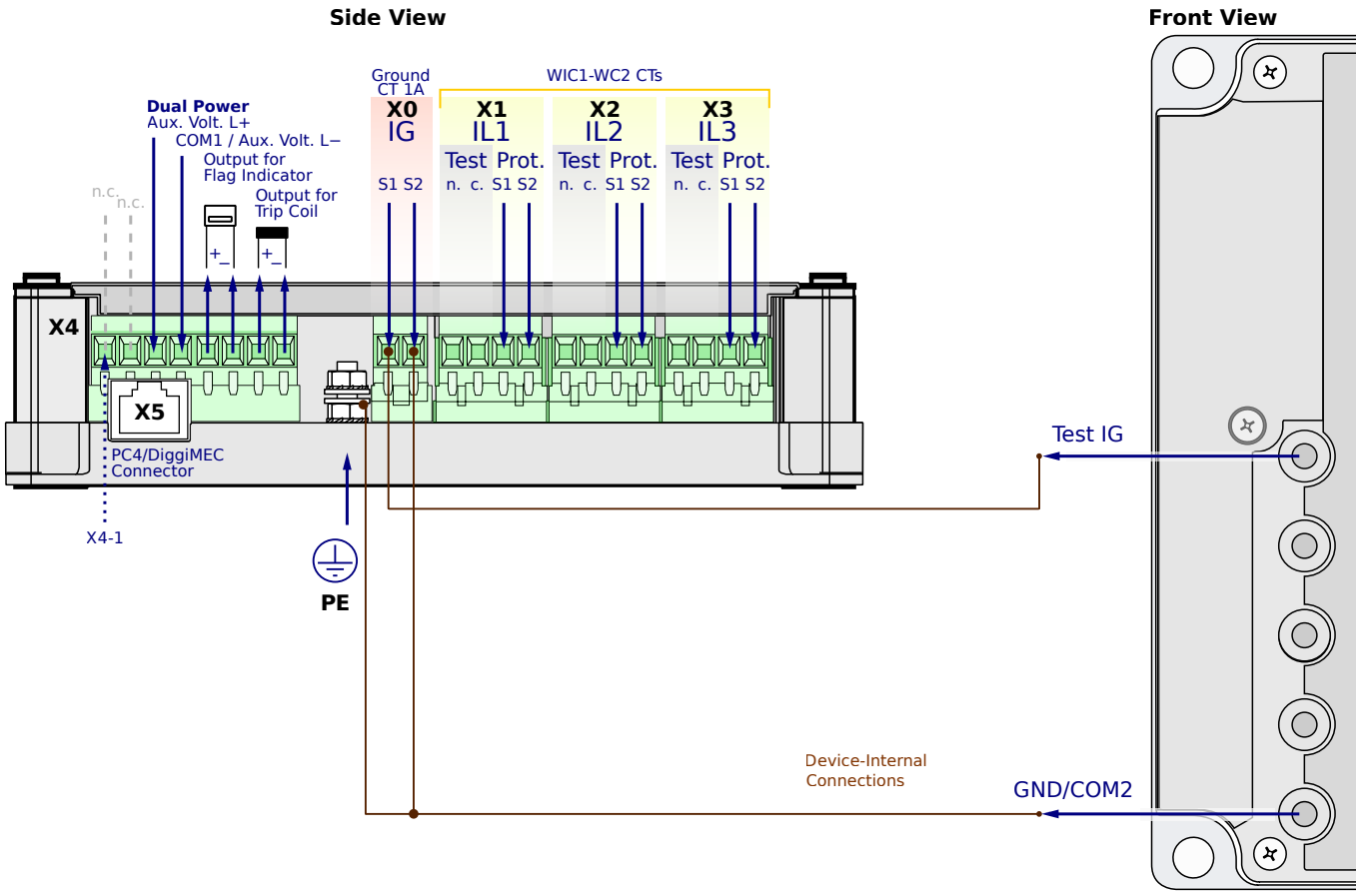


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WIC1-4DG0CM1PA0

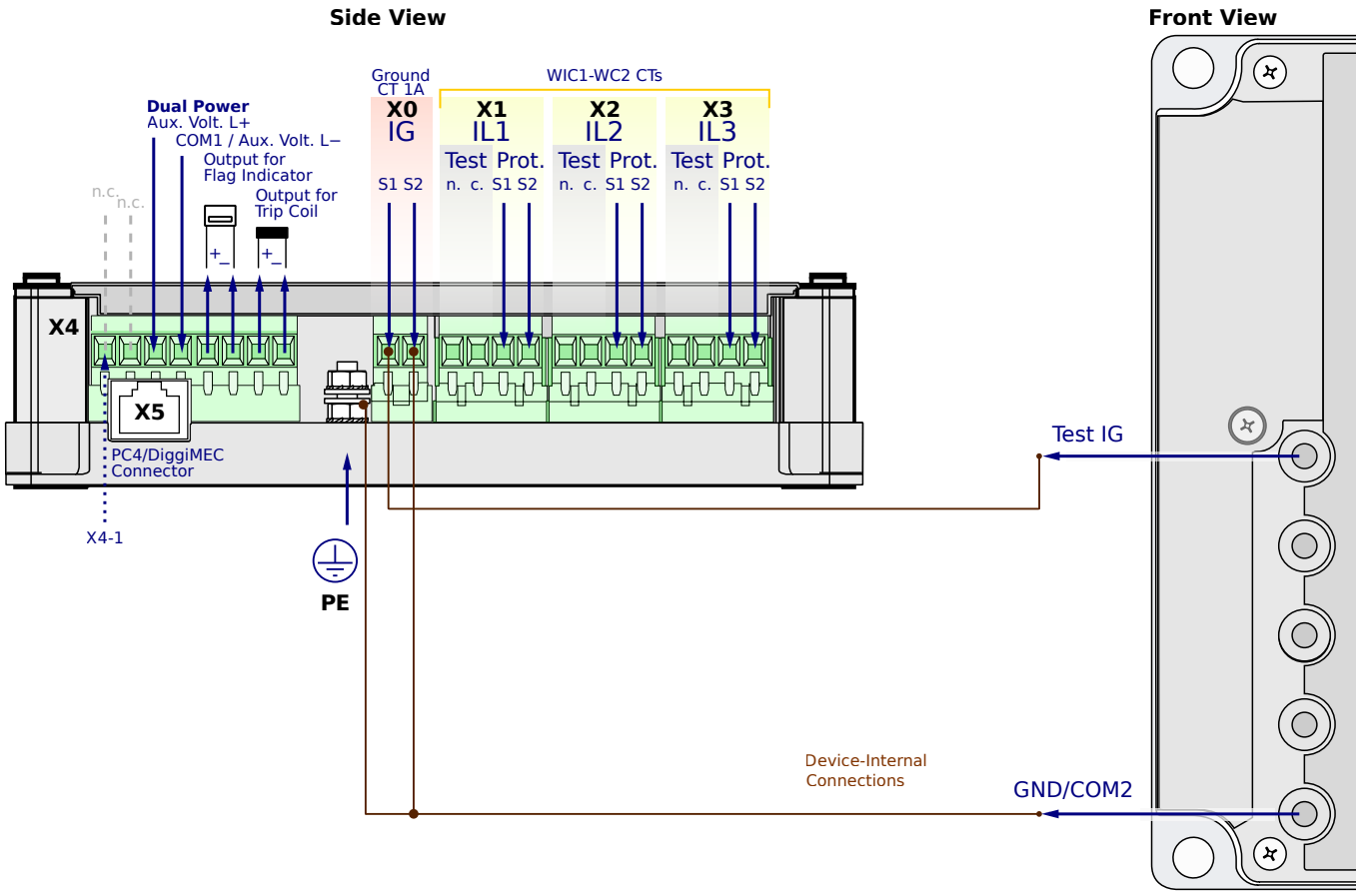


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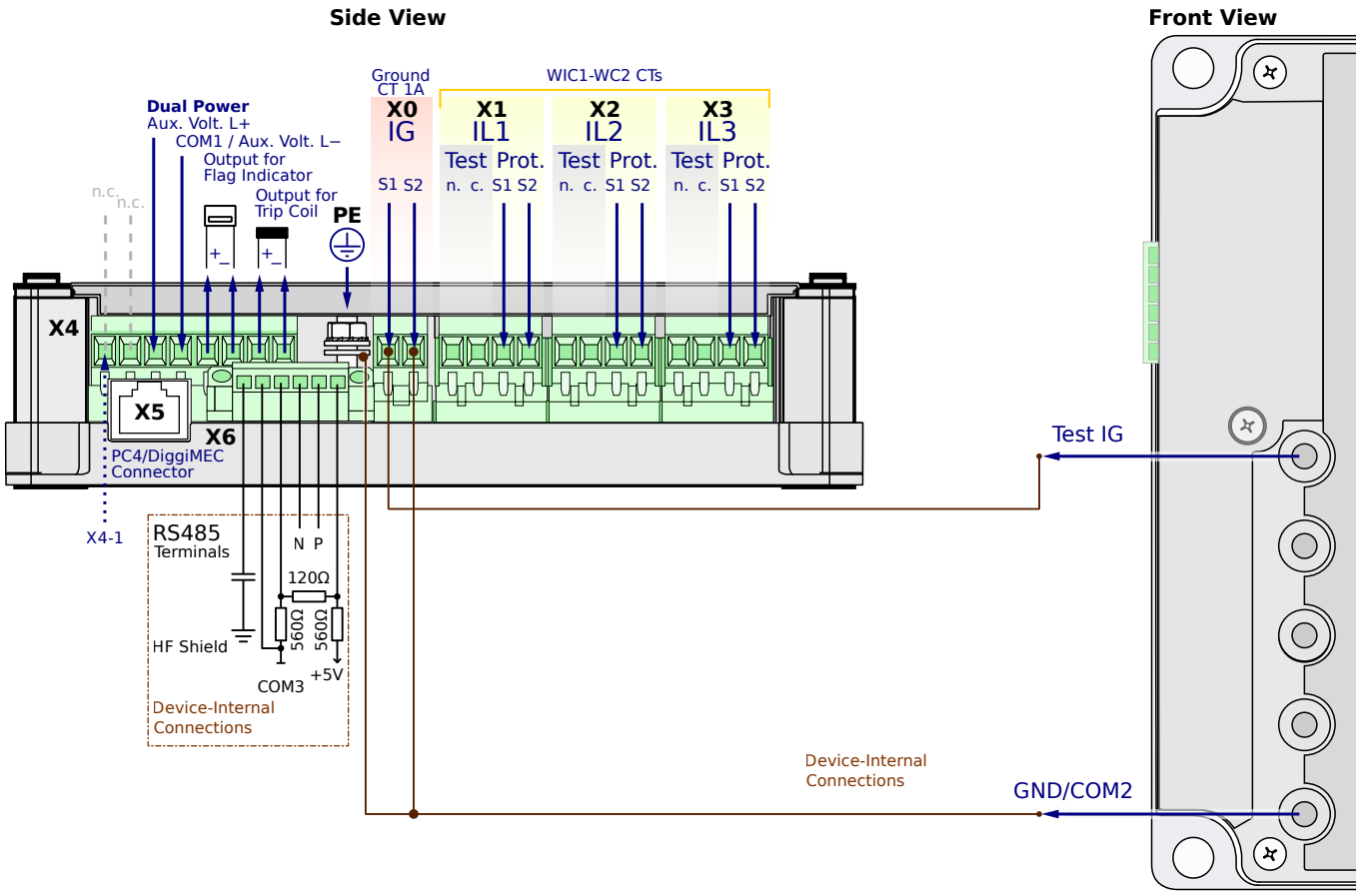


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WIC1-4DG0CM1PB0

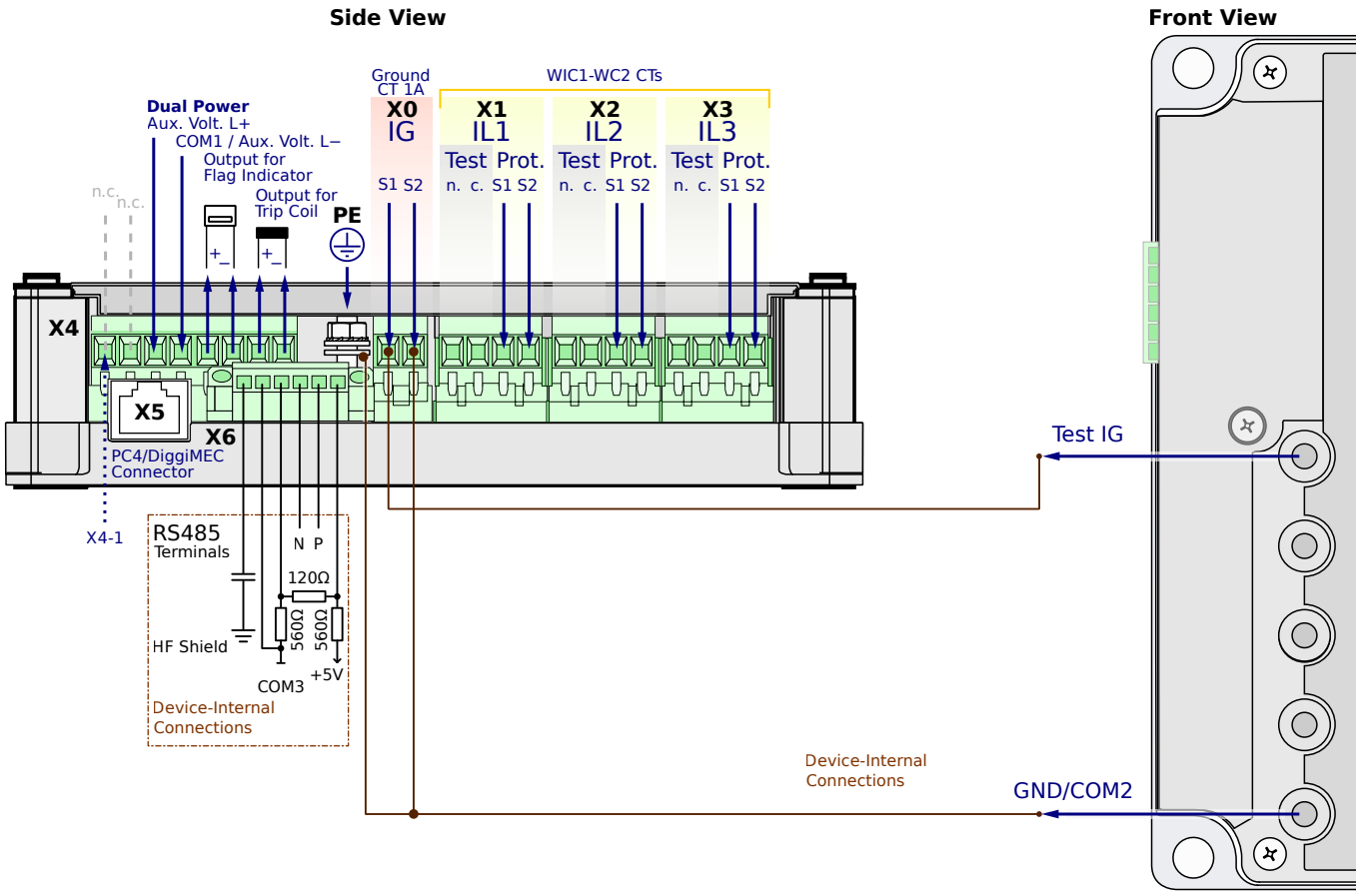


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X6 – Modbus RTU — RS485 / terminals

WIC1-4DG0CM1PBH

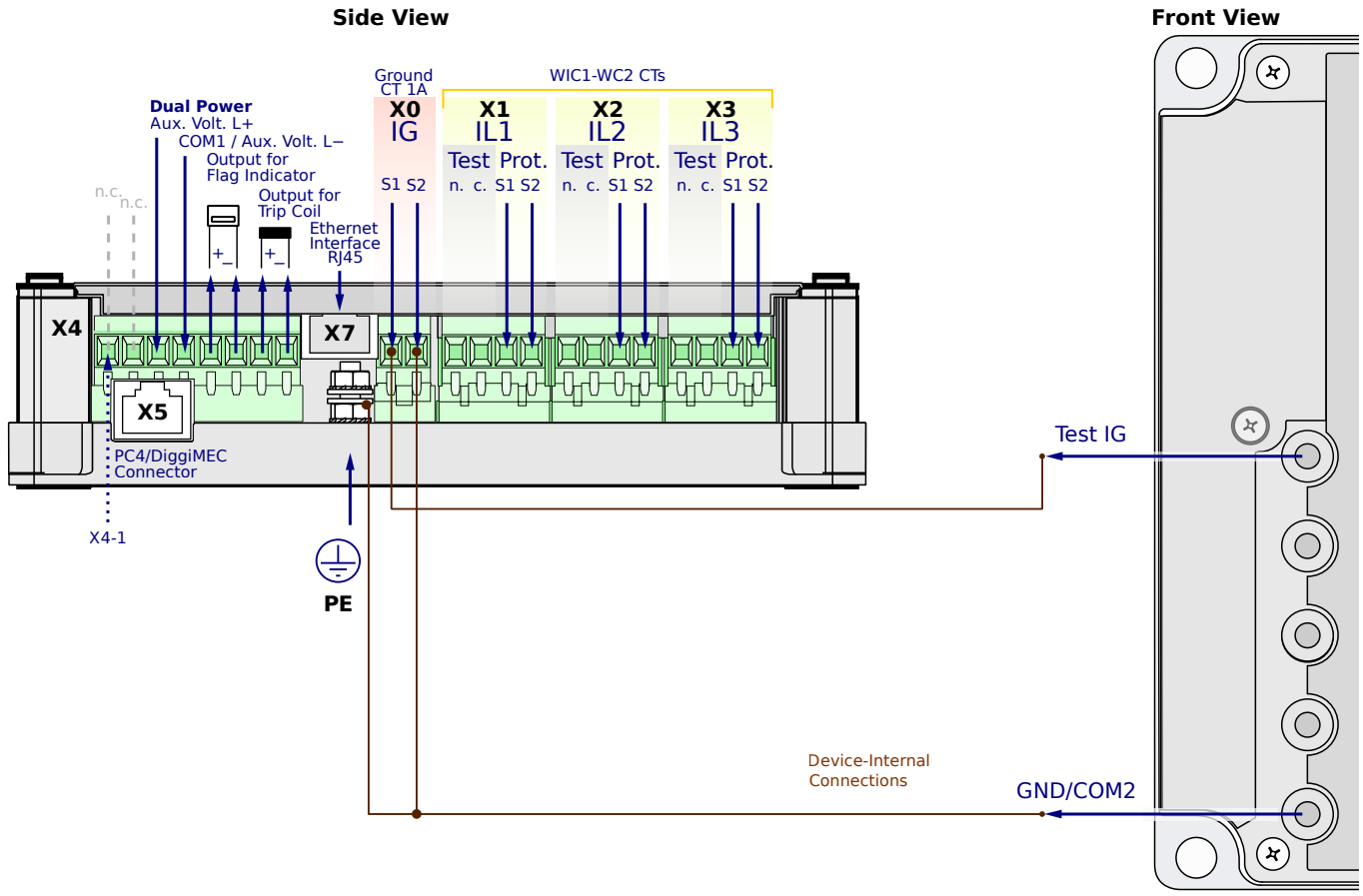


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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4DG0CM1PC0

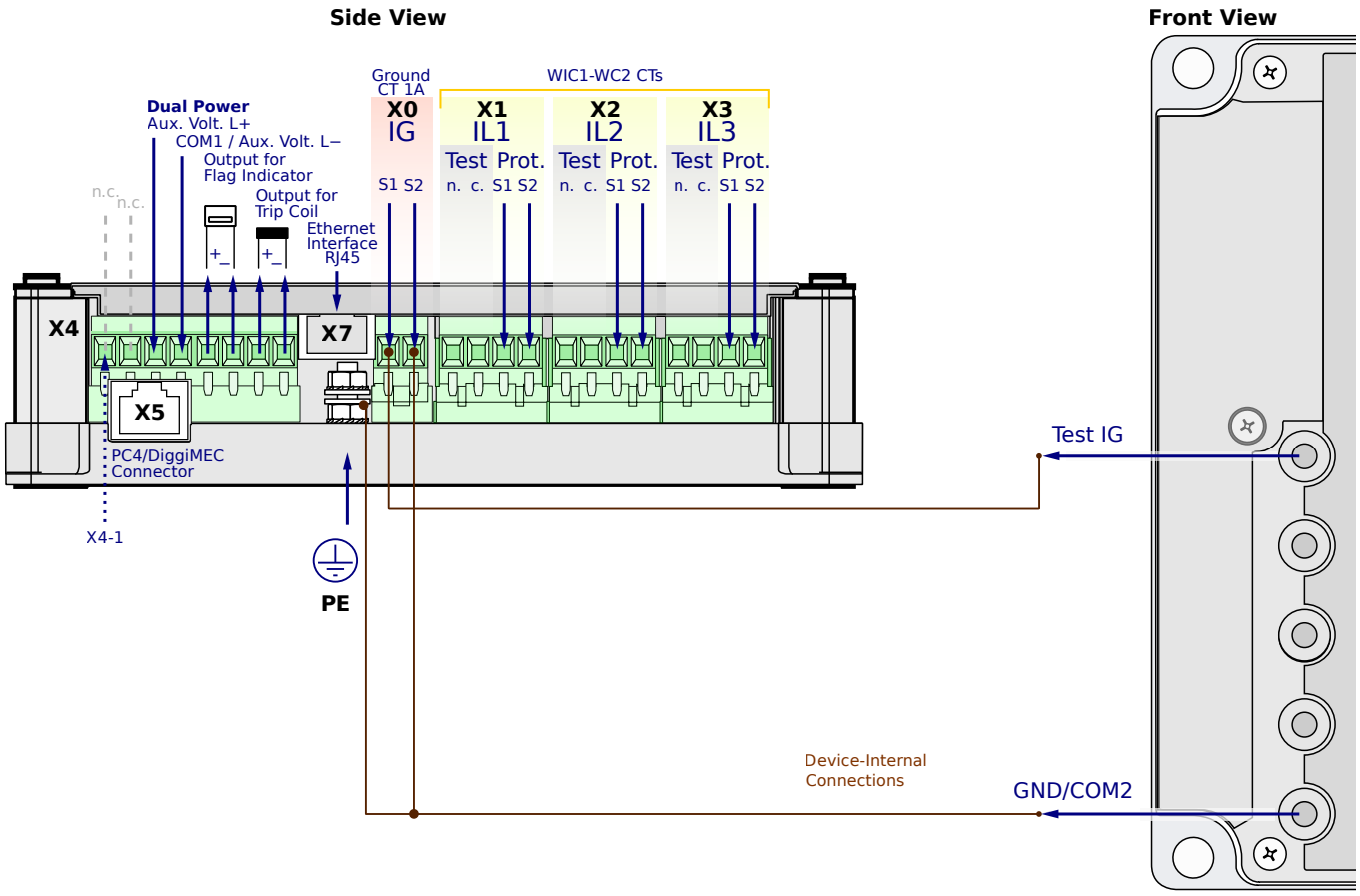


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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4DG0CM1PCH

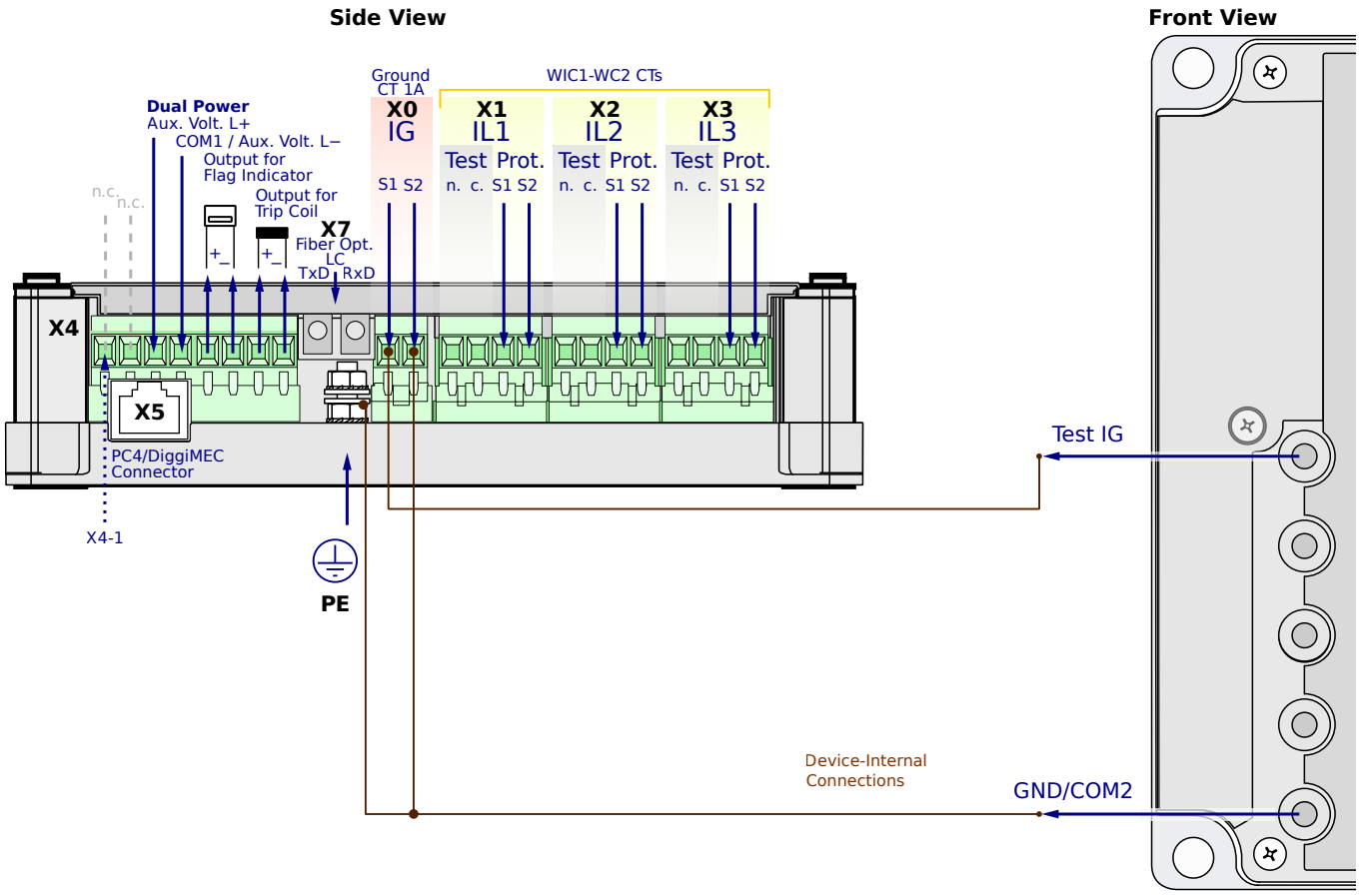


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WIC1-4DG0CM1PL0

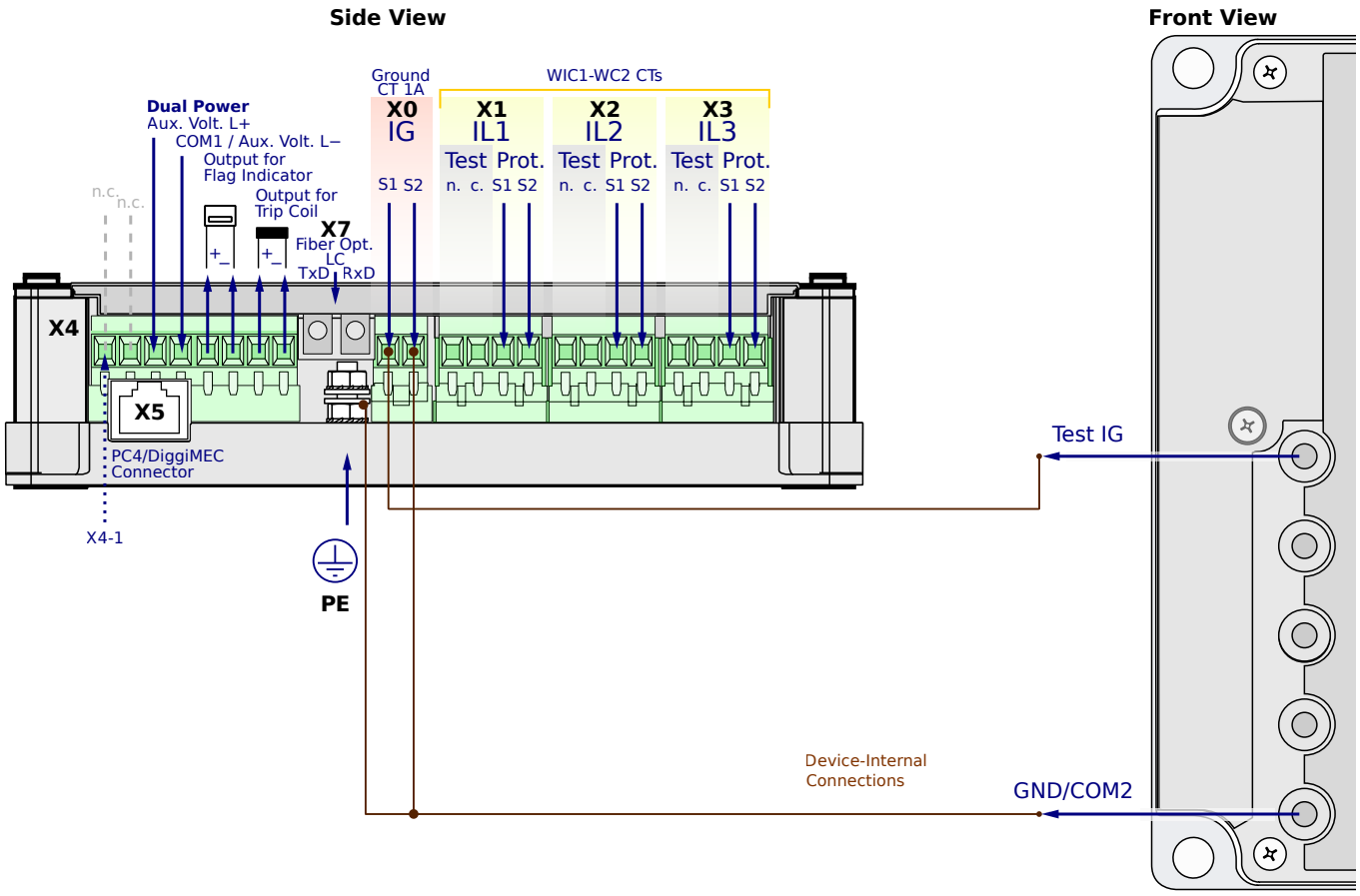


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WIC1-4DG0CM1PLH

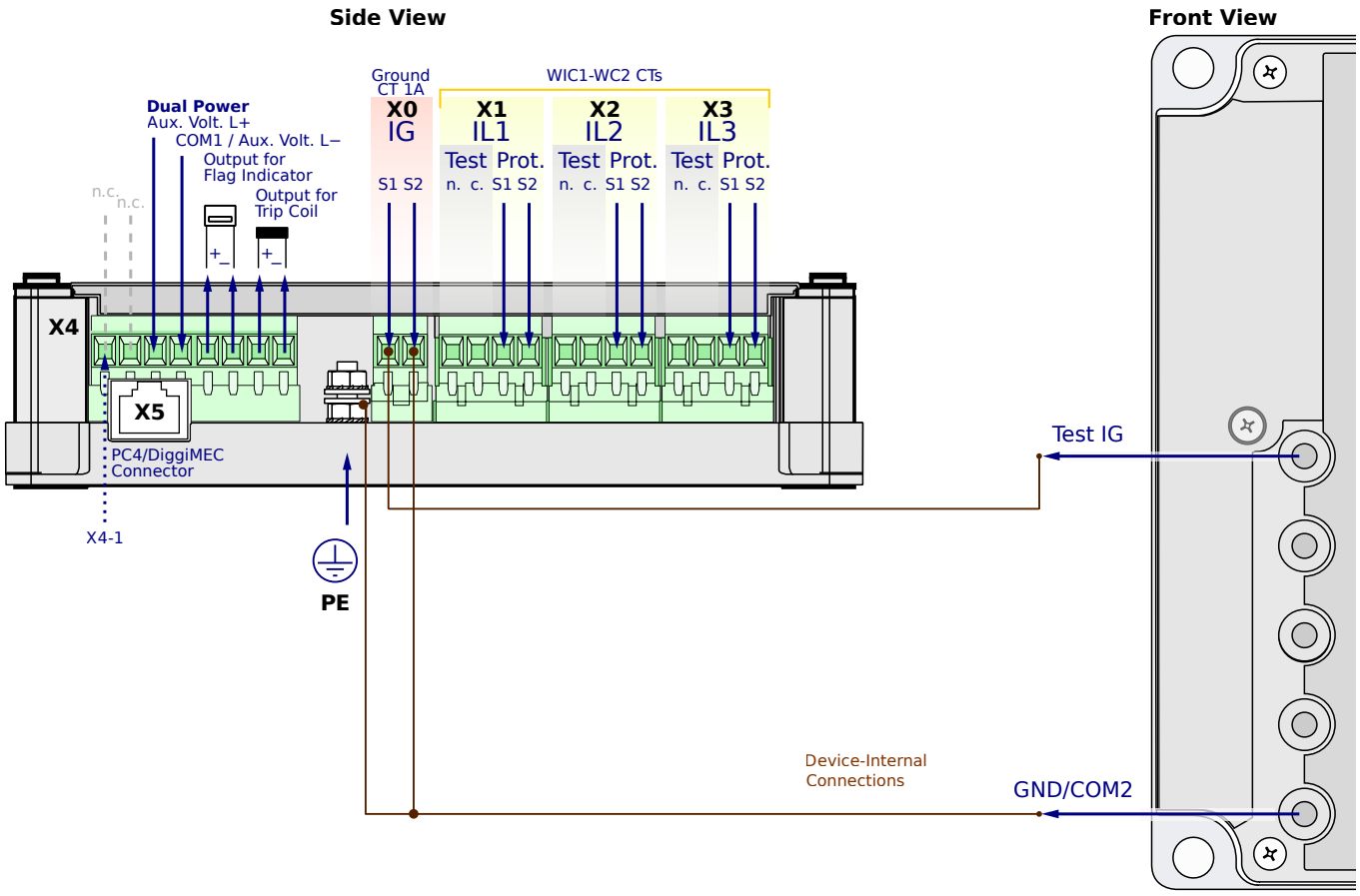


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WIC1-4DG0CM2SA0

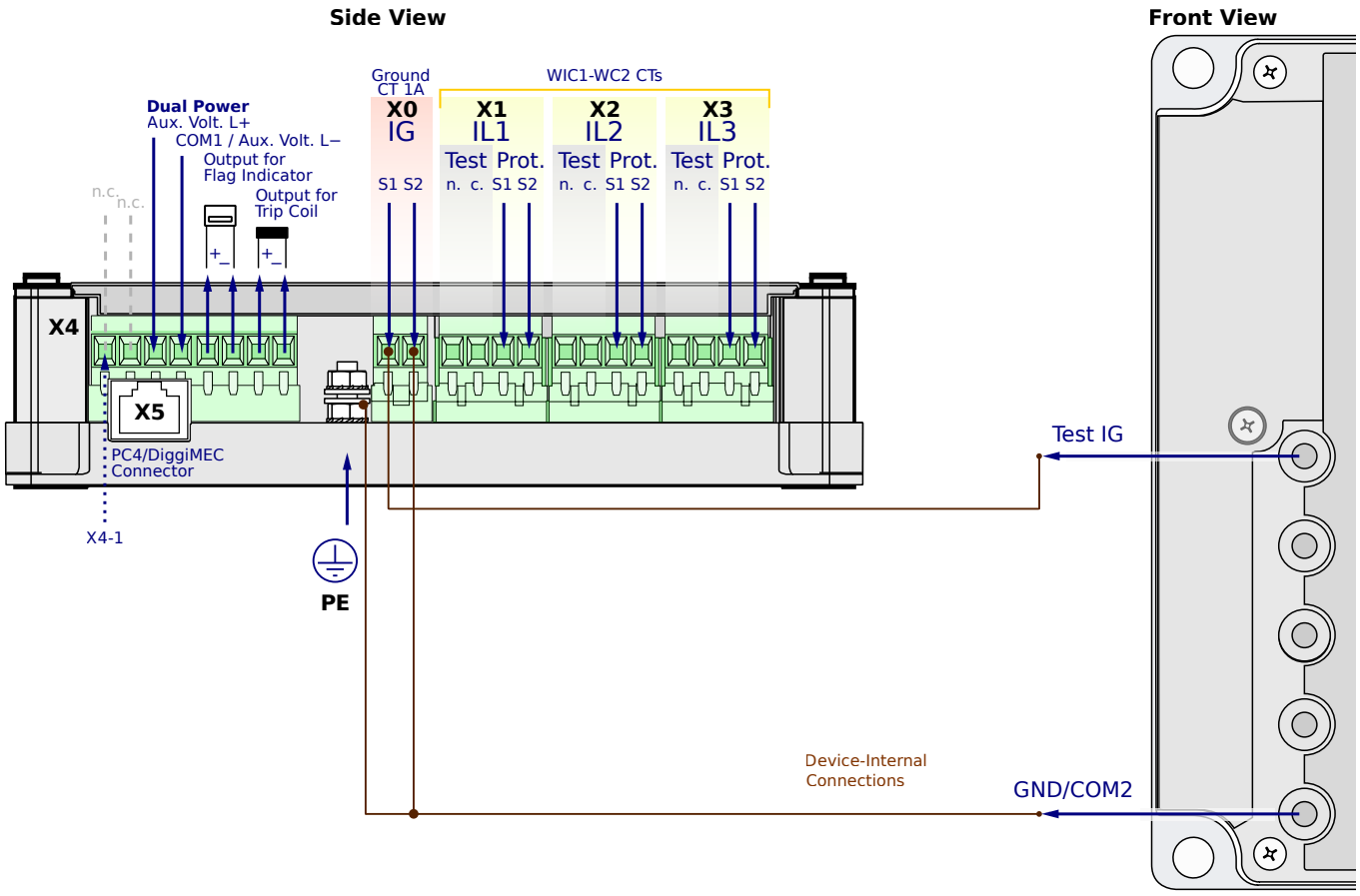


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
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WIC1-4DG0CM2SAH

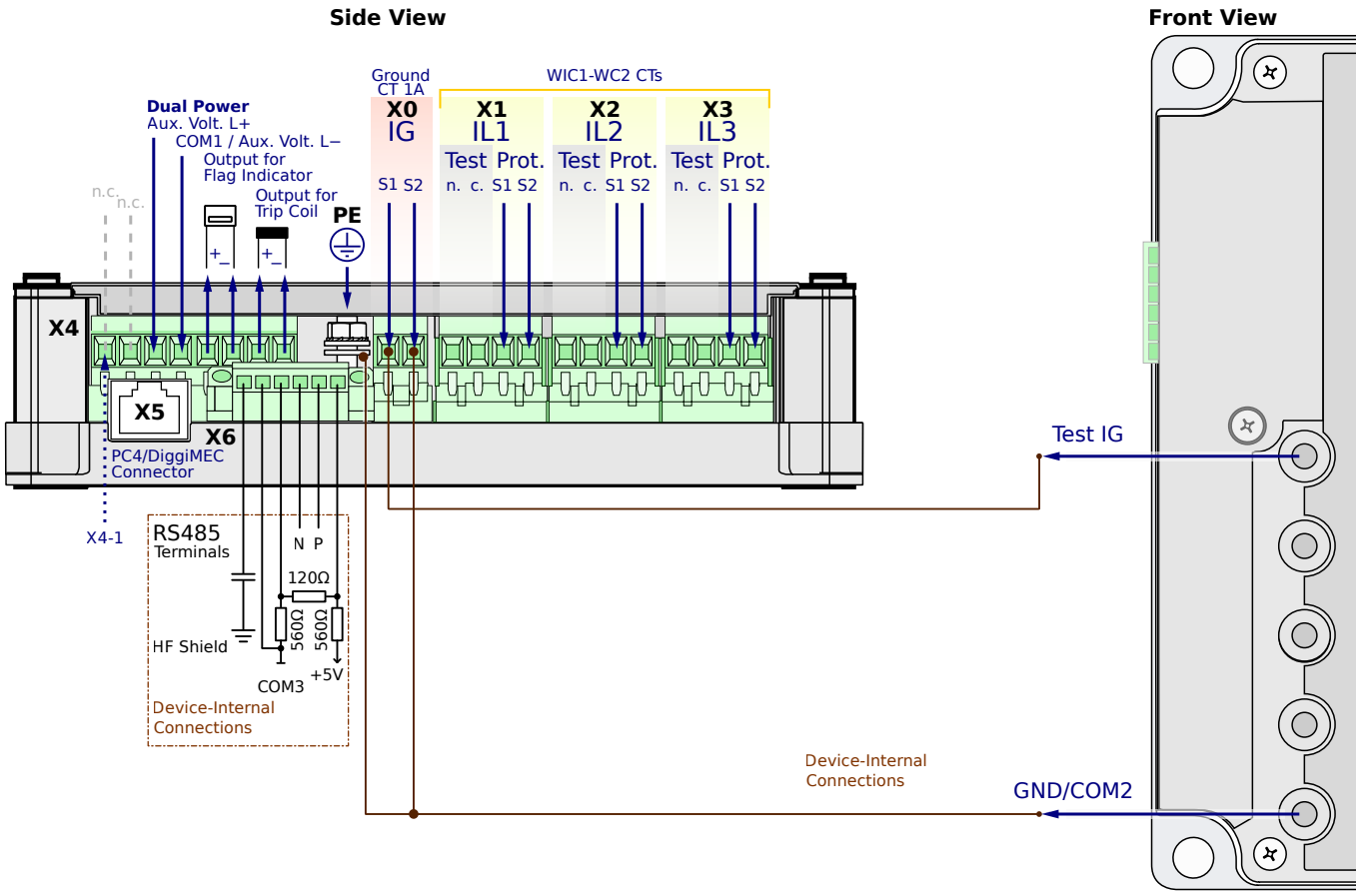


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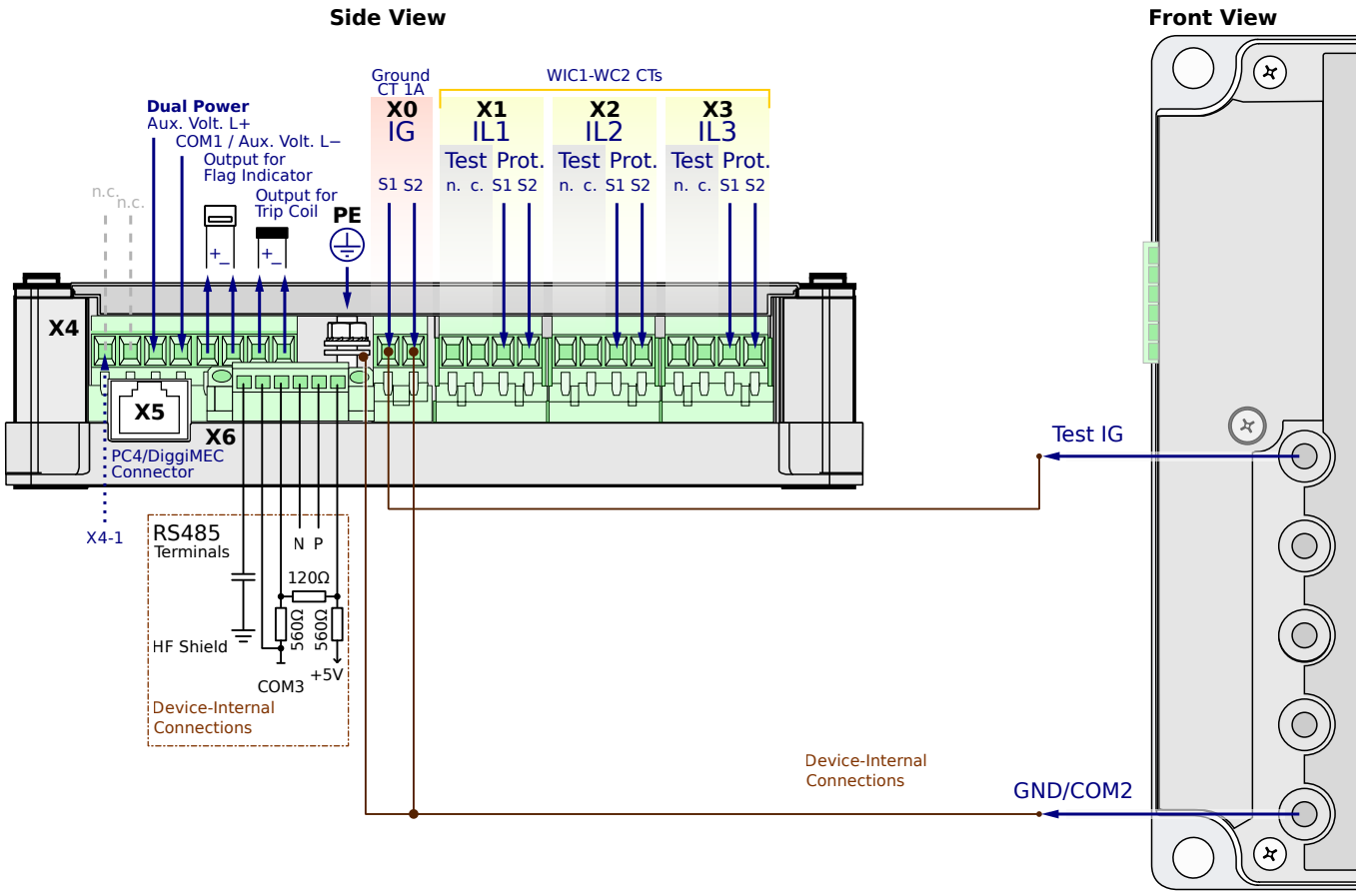


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X6 – Modbus RTU — RS485 / terminals

WIC1-4DG0CM2SBH

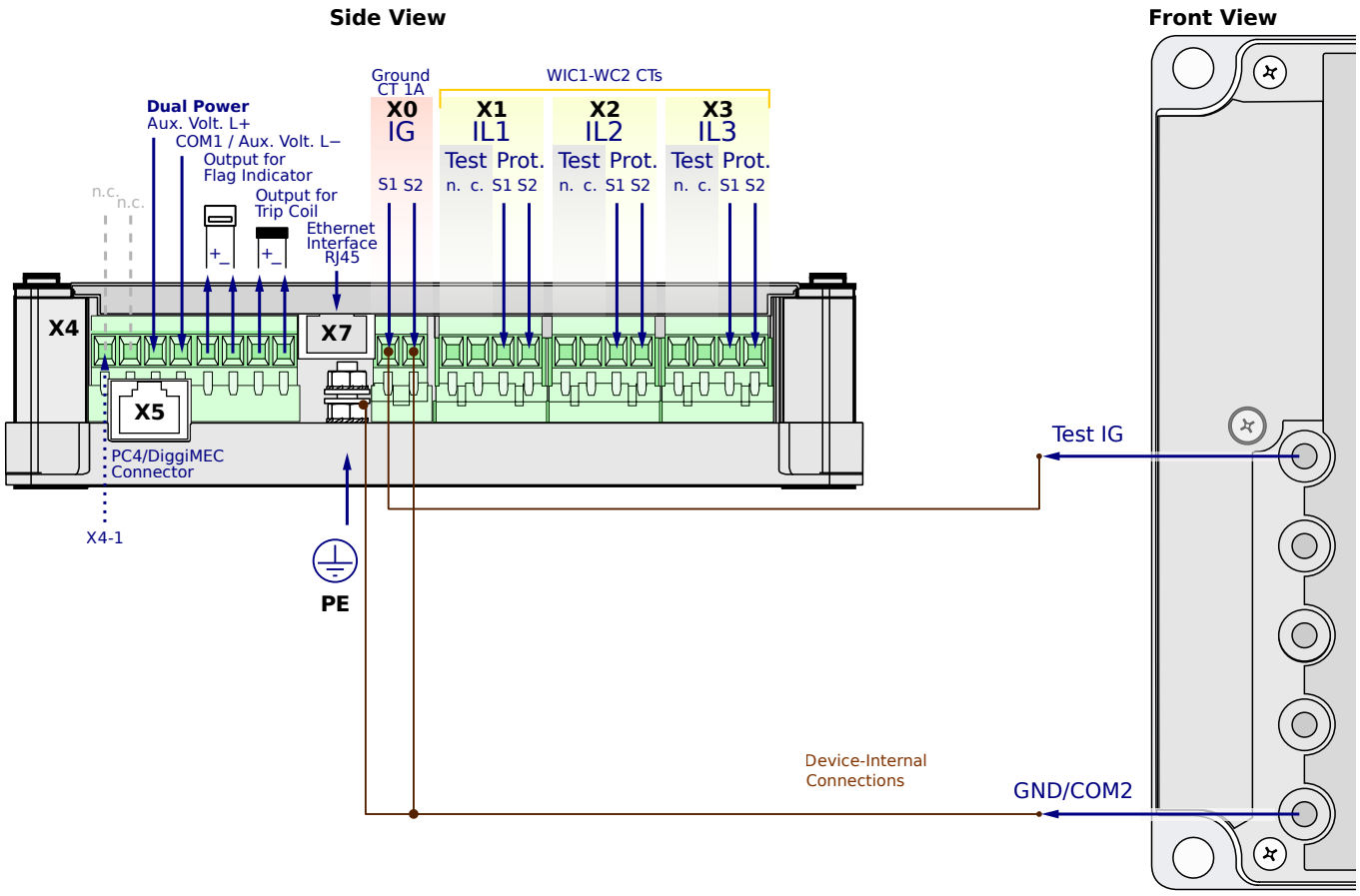


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X4-5,6 – Configurable Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4DG0CM2SC0

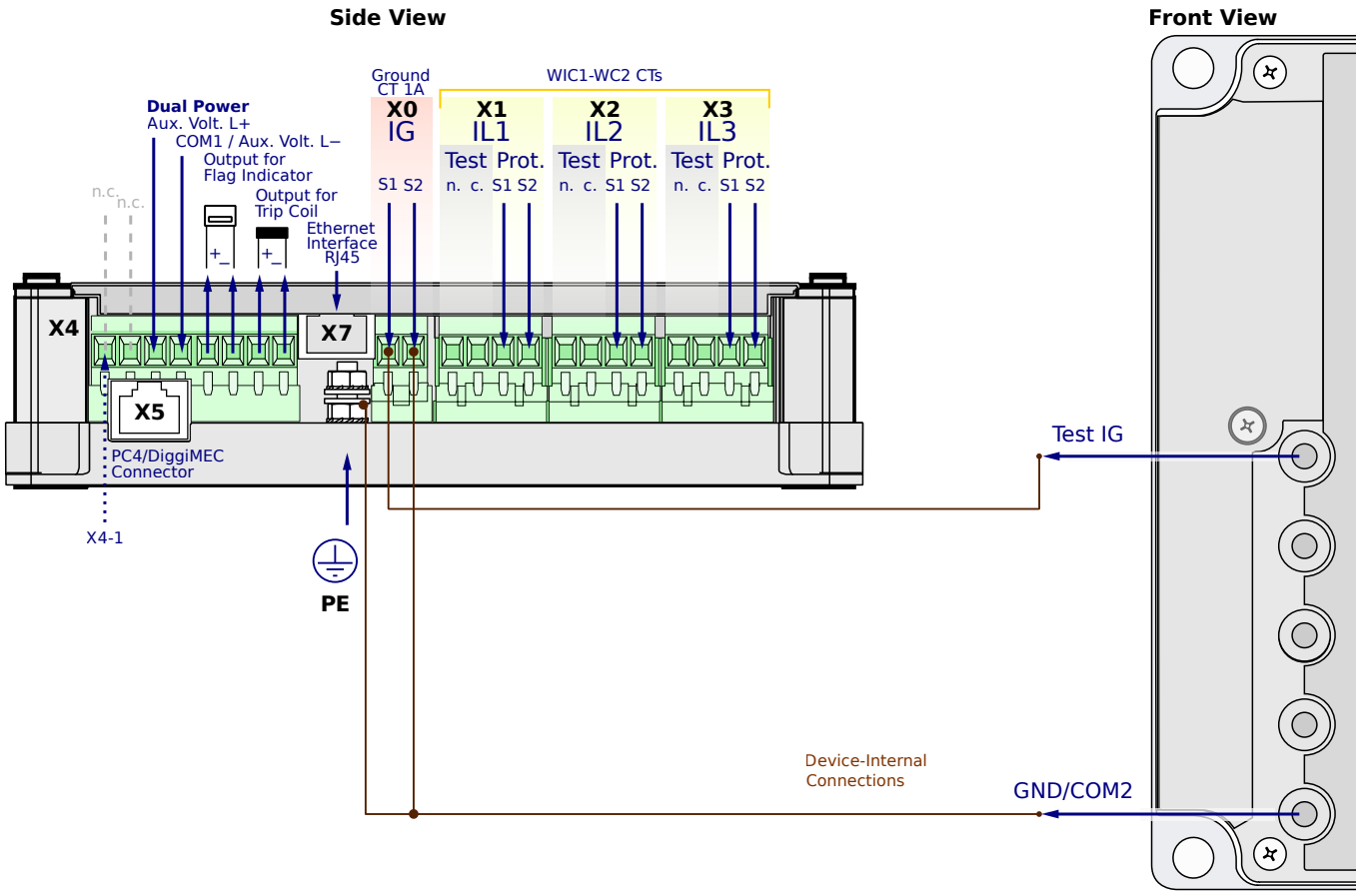


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-WC2 CTs
X4-3,4 – Dual Power (Optional auxiliary power supply)
X4-5,6 – Configurable Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4DG0CM2SCH

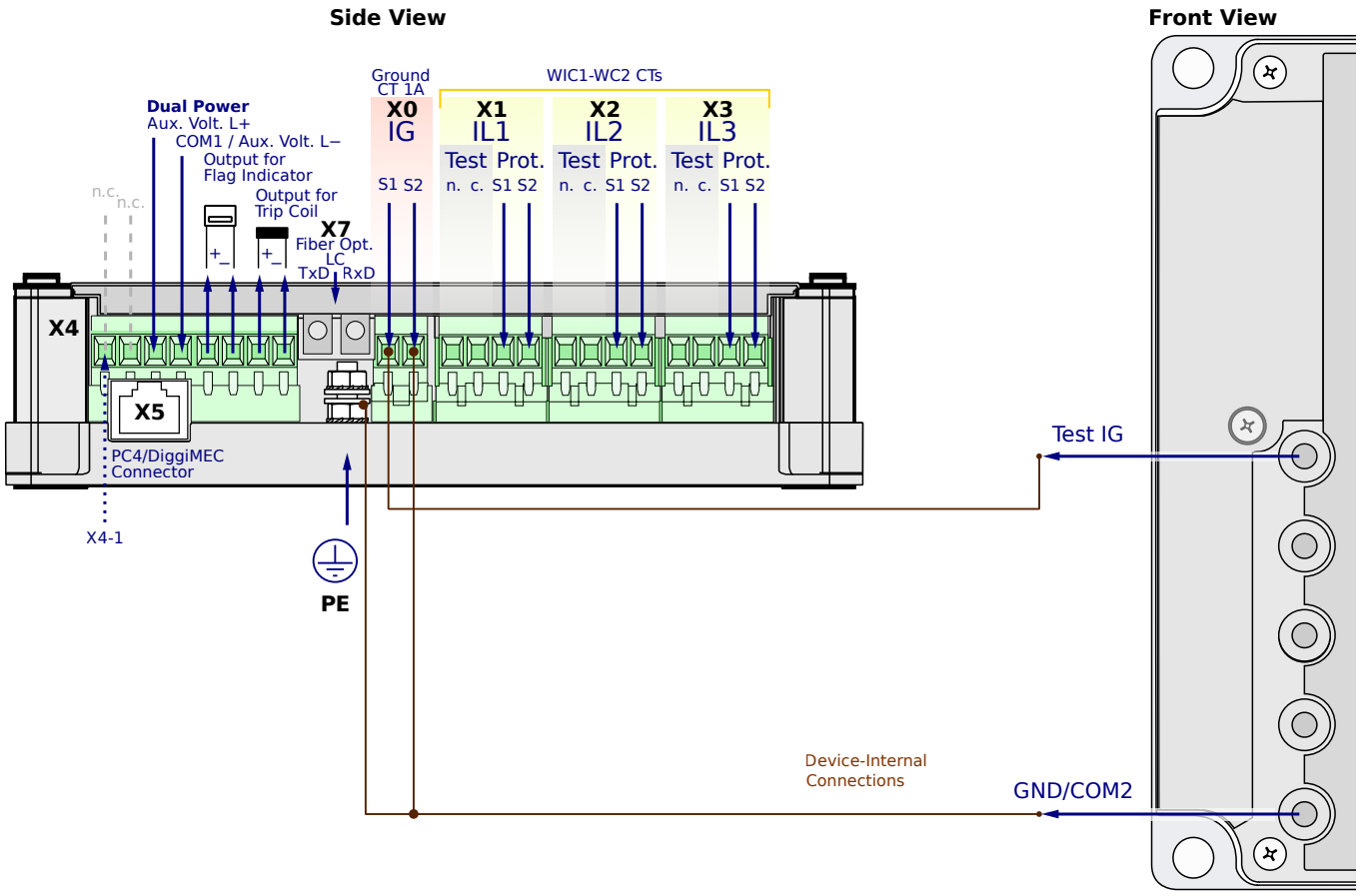


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

- – Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
- – Backup protection operates at 20·In,max ("TC"-output)
- – Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
- – Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-WC2 CTs
X4-3,4 – Dual Power (Optional auxiliary power supply)
X4-5,6 – Configurable Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4DG0CM2SL0

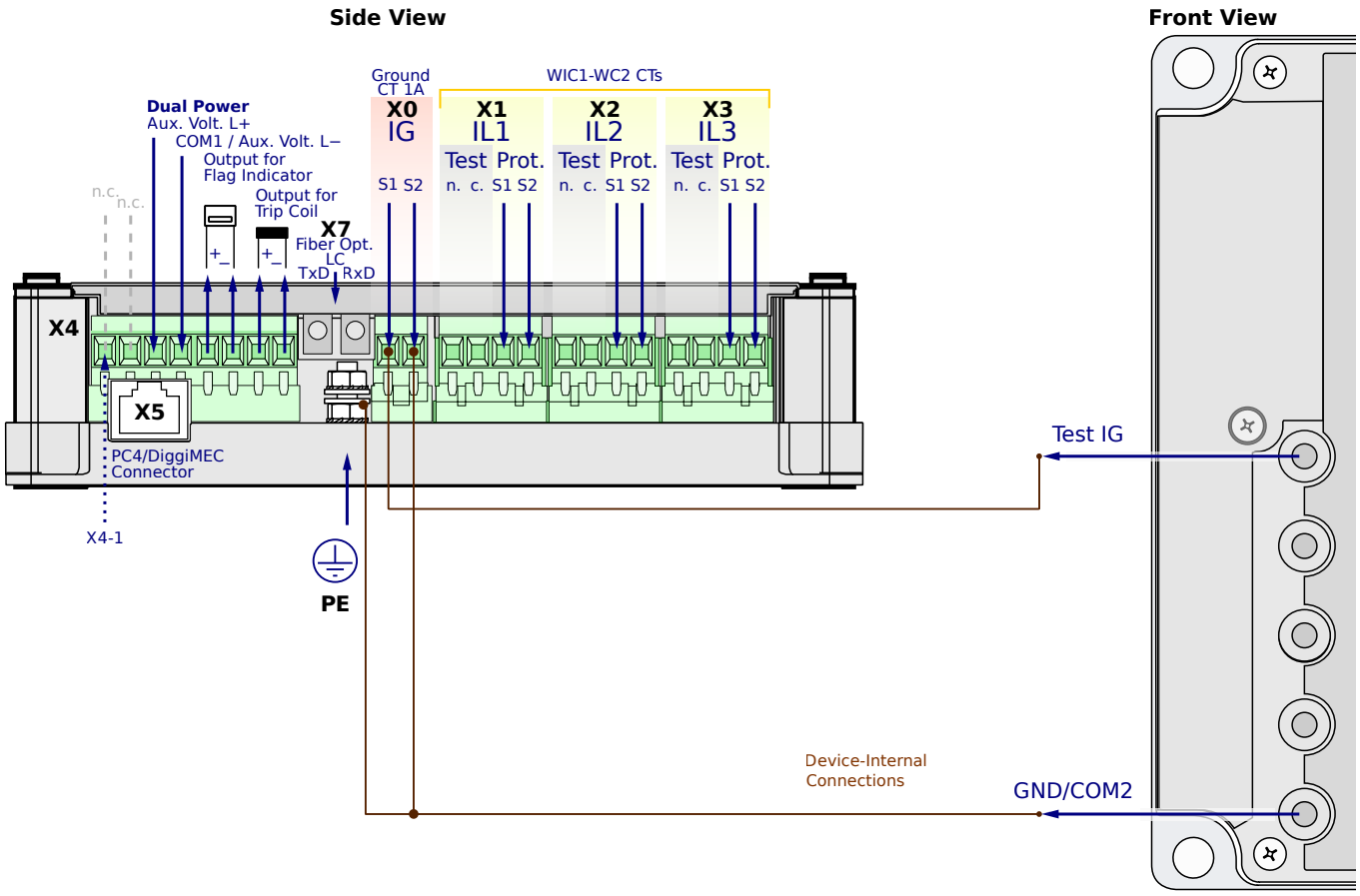


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

- – Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
- – Backup protection operates at 20·In,max ("TC"-output)
- – Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
- – Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
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X4-5,6 – Configurable Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4DG0CM2SLH

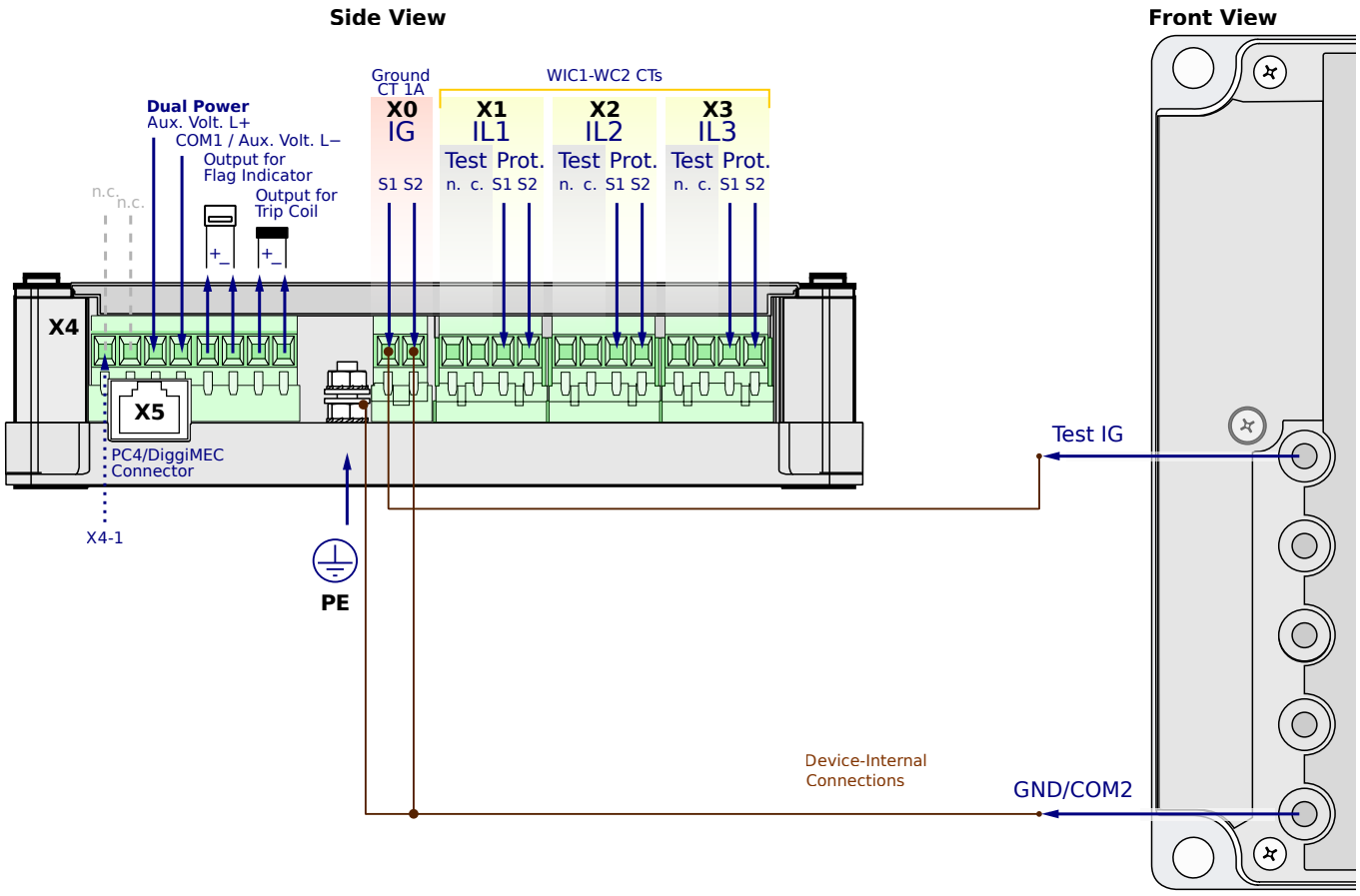


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

- – Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
- – Backup protection operates at 20·In,max ("TC"-output)
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- – Customized Version 1

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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4DG0CM2AA0

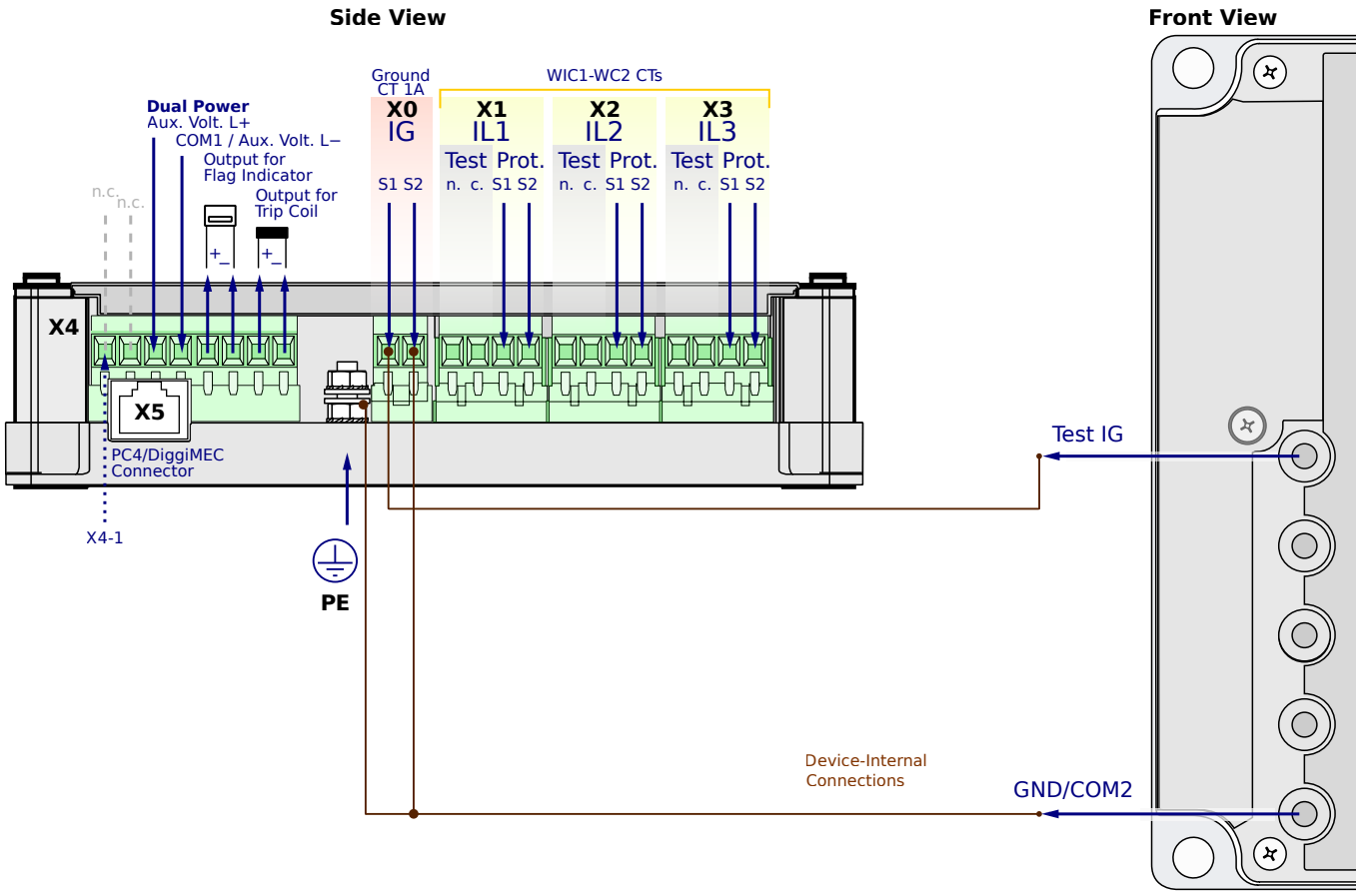


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-WC2 CTs
X4-3,4 – Dual Power (Optional auxiliary power supply)
X4-5,6 – Configurable Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-4DG0CM2AAH

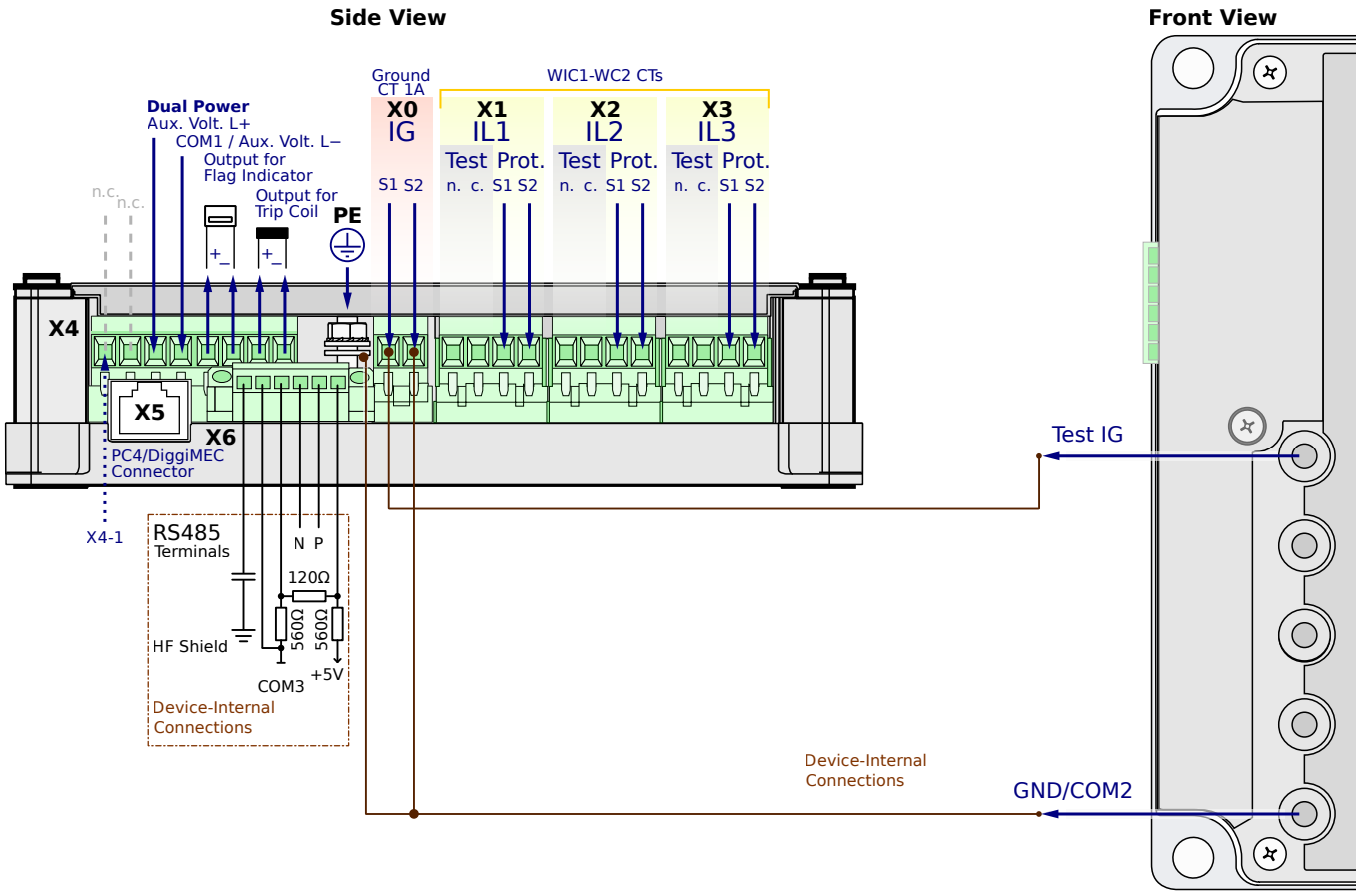


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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WIC1-4DG0CM2AB0

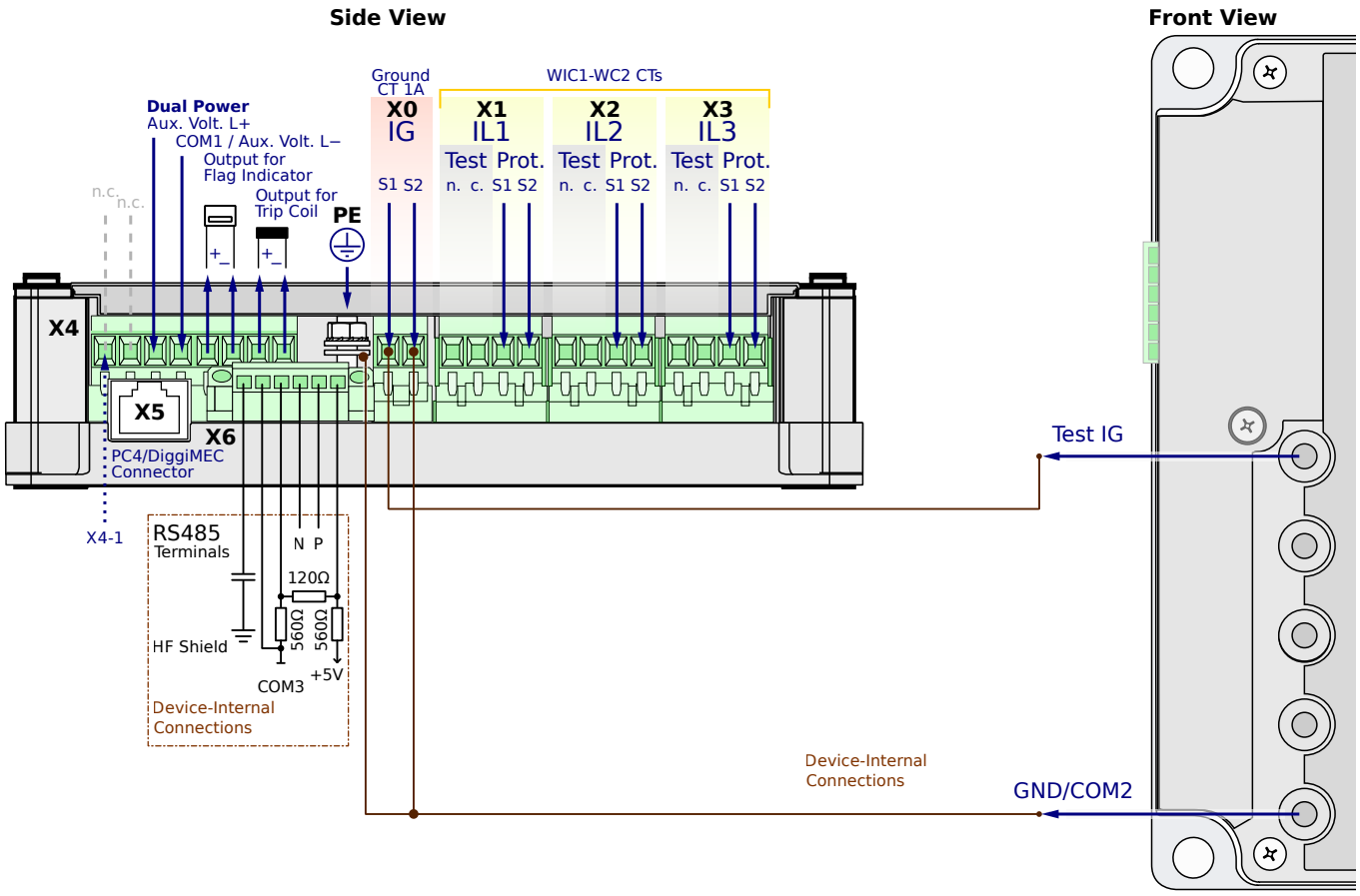


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X4-5,6 – Configurable Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4DG0CM2ABH

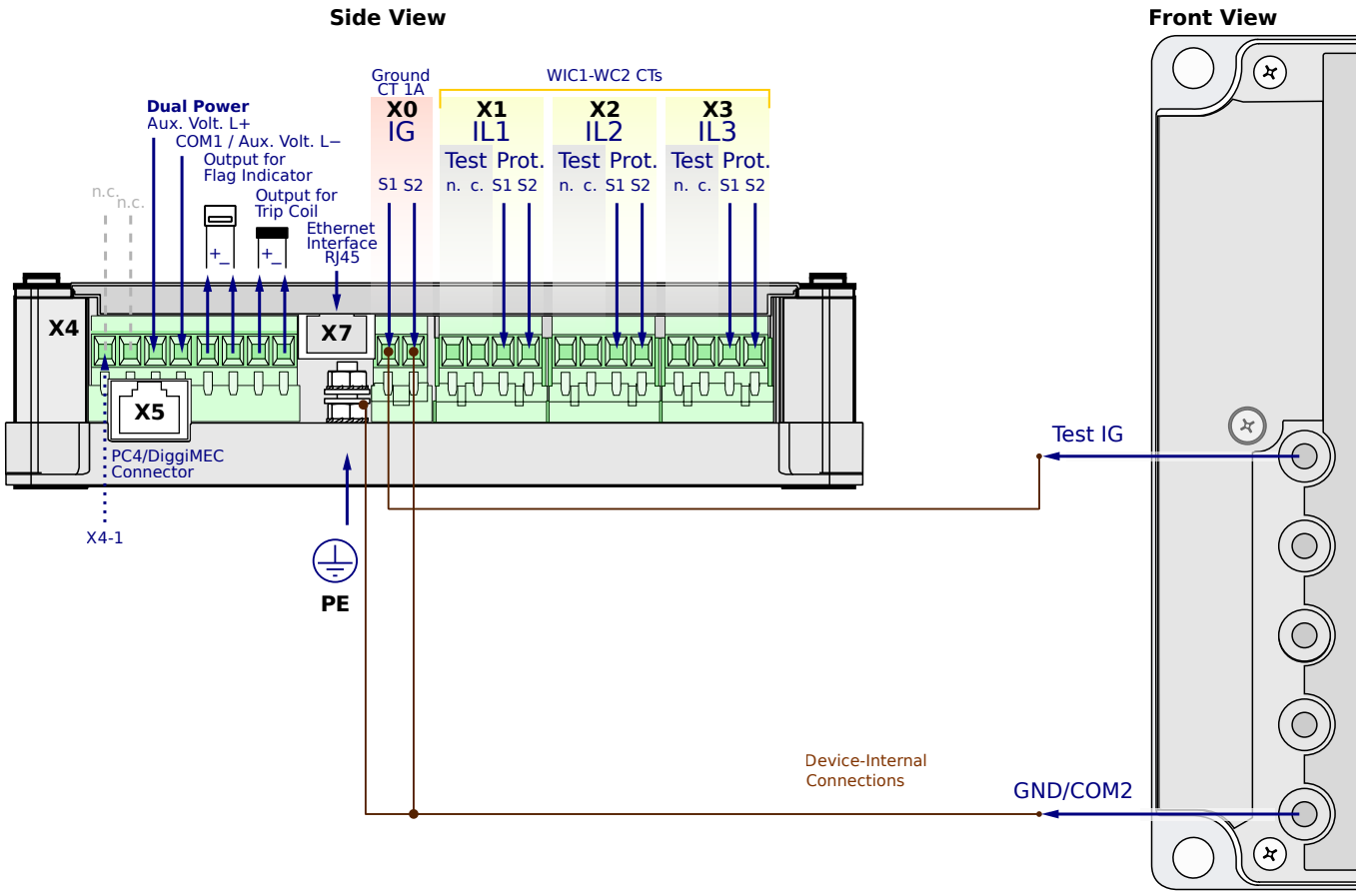


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WIC1-4DG0CM2AC0

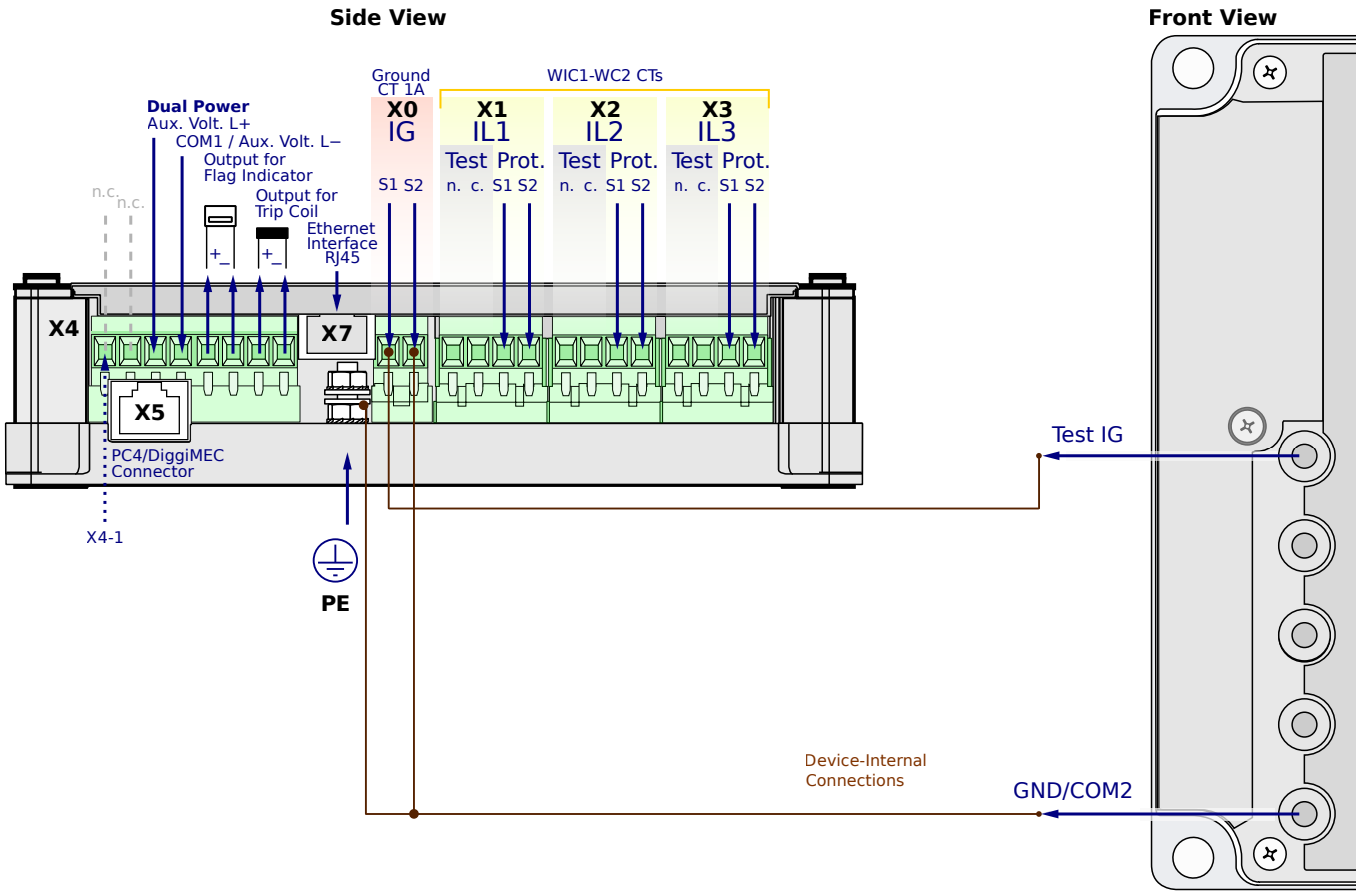


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X4-3,4 – Dual Power (Optional auxiliary power supply)
X4-5,6 – Configurable Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4DG0CM2ACH

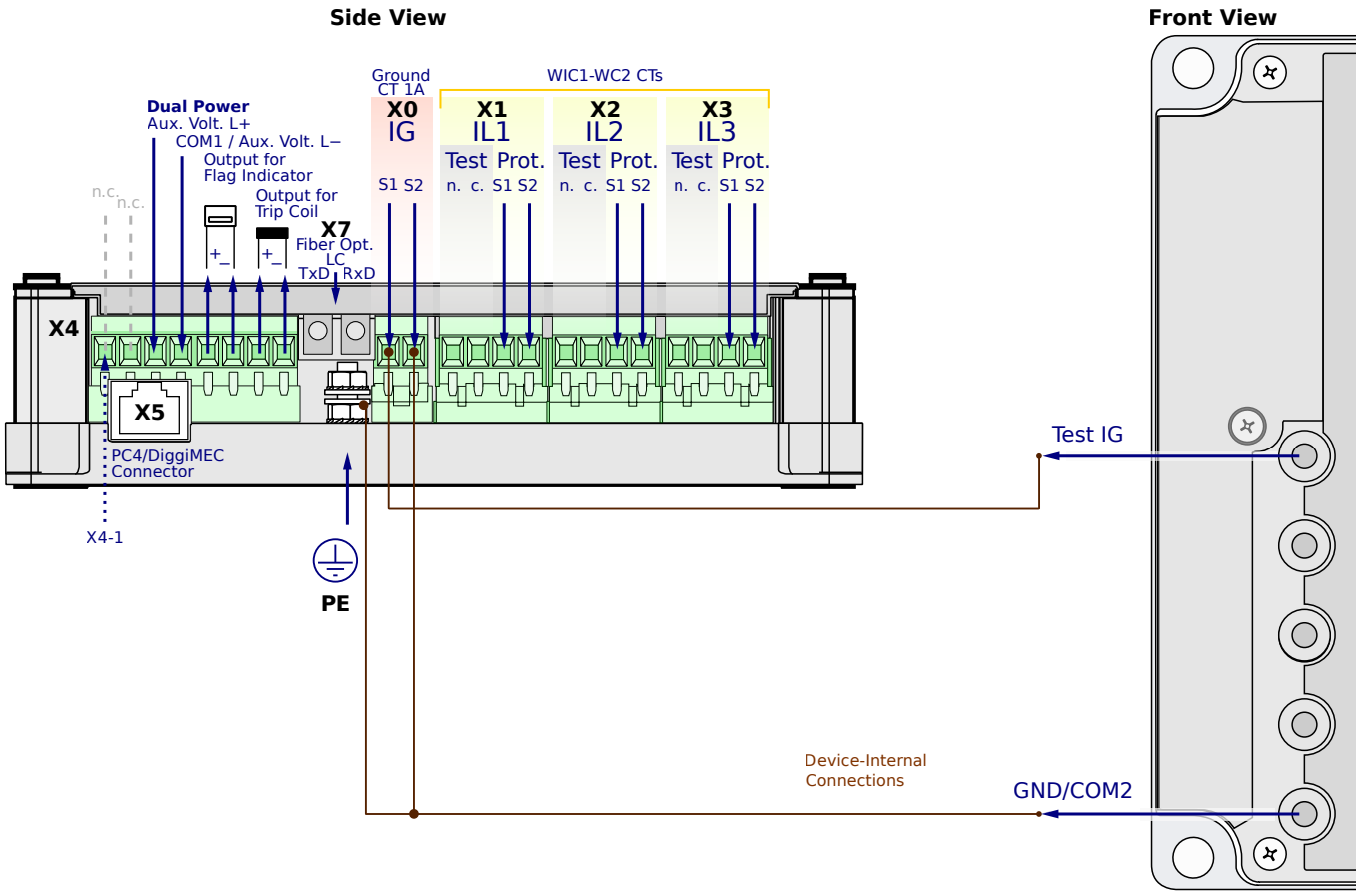


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

- – Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
- – Backup protection operates at 20·In,max ("TC"-output)
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- – Customized Version 1

PE – Protective Earth
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X4-5,6 – Configurable Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4DG0CM2AL0

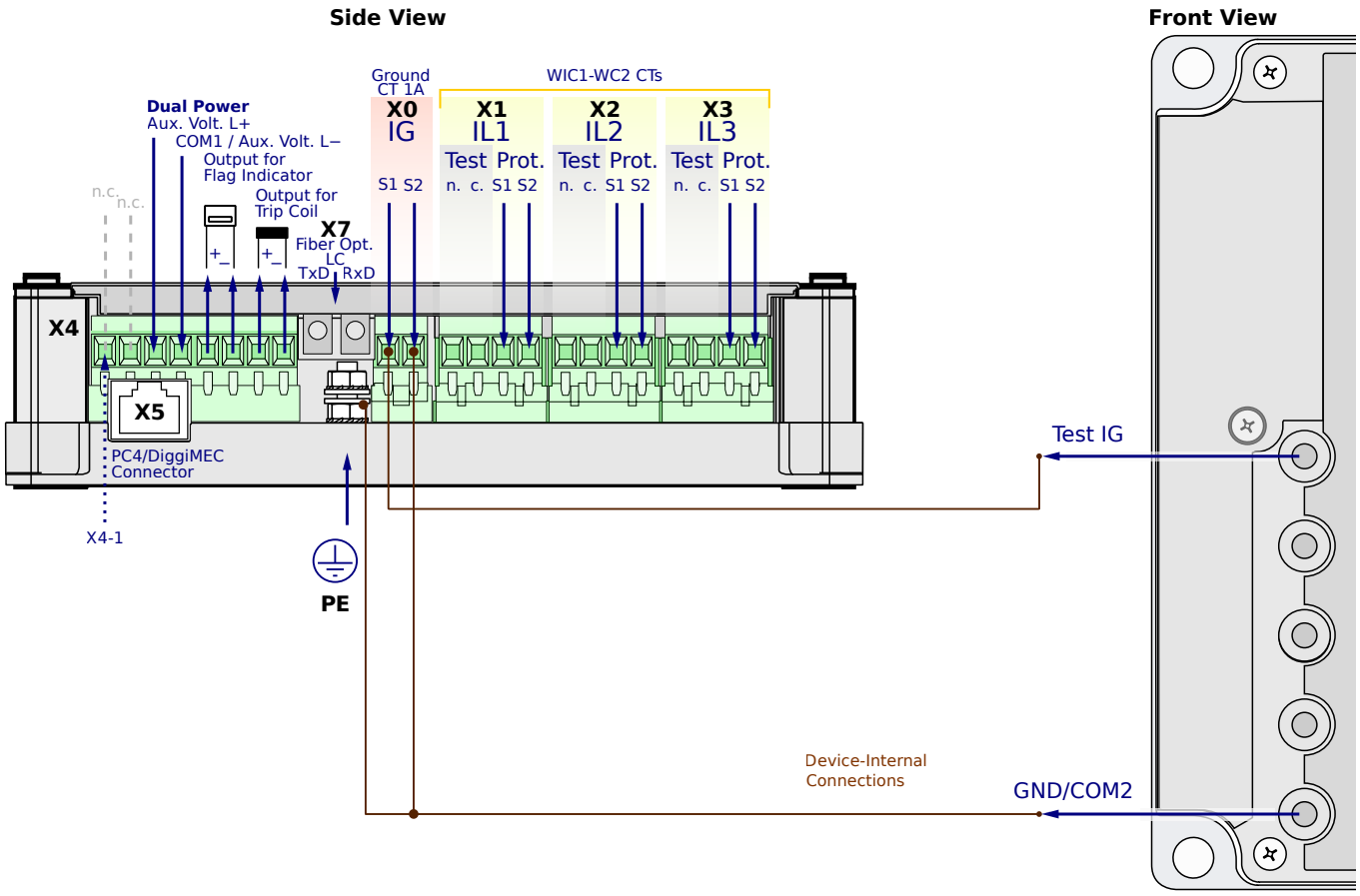


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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X4-3,4 – Dual Power (Optional auxiliary power supply)
X4-5,6 – Configurable Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4DG0CM2ALH

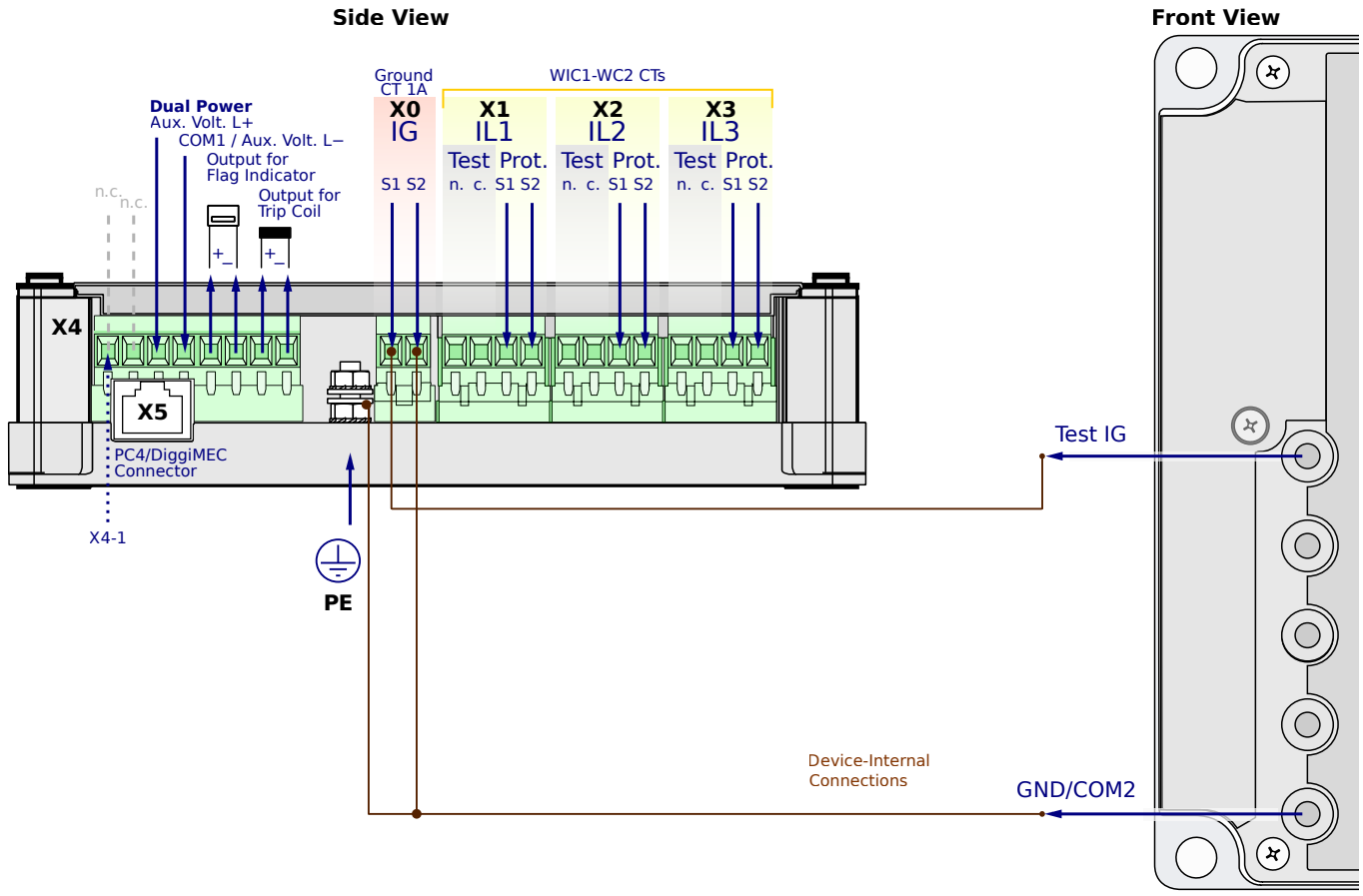


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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X4-7,8 – Trip Coil "TC"-Output
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X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4DG0CM2PA0

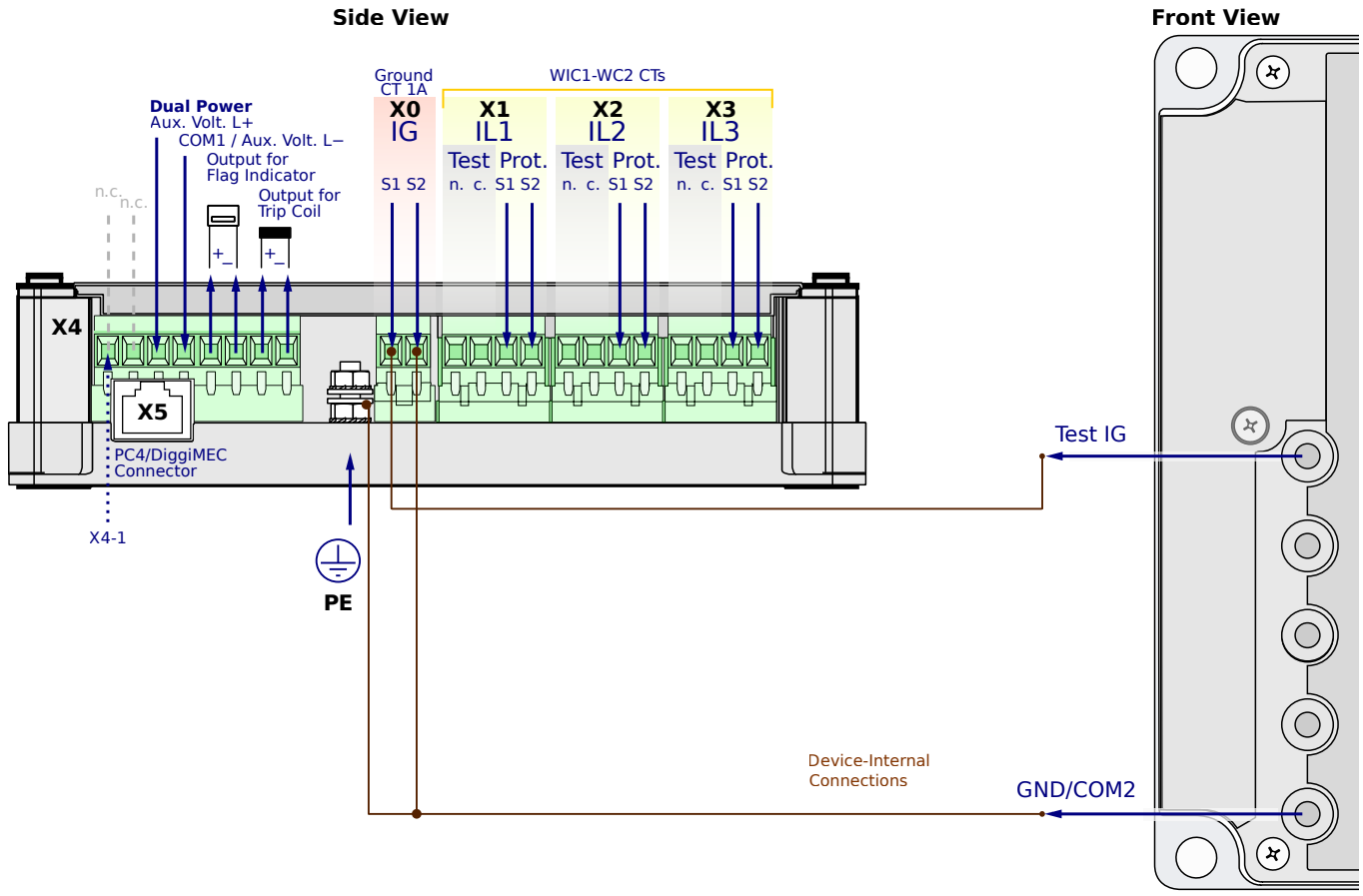


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
– Standard

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X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-WC2 CTs
X4-3,4 – Dual Power (Optional auxiliary power supply)
X4-5,6 – Configurable Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
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WIC1-4DG0CM2PAH

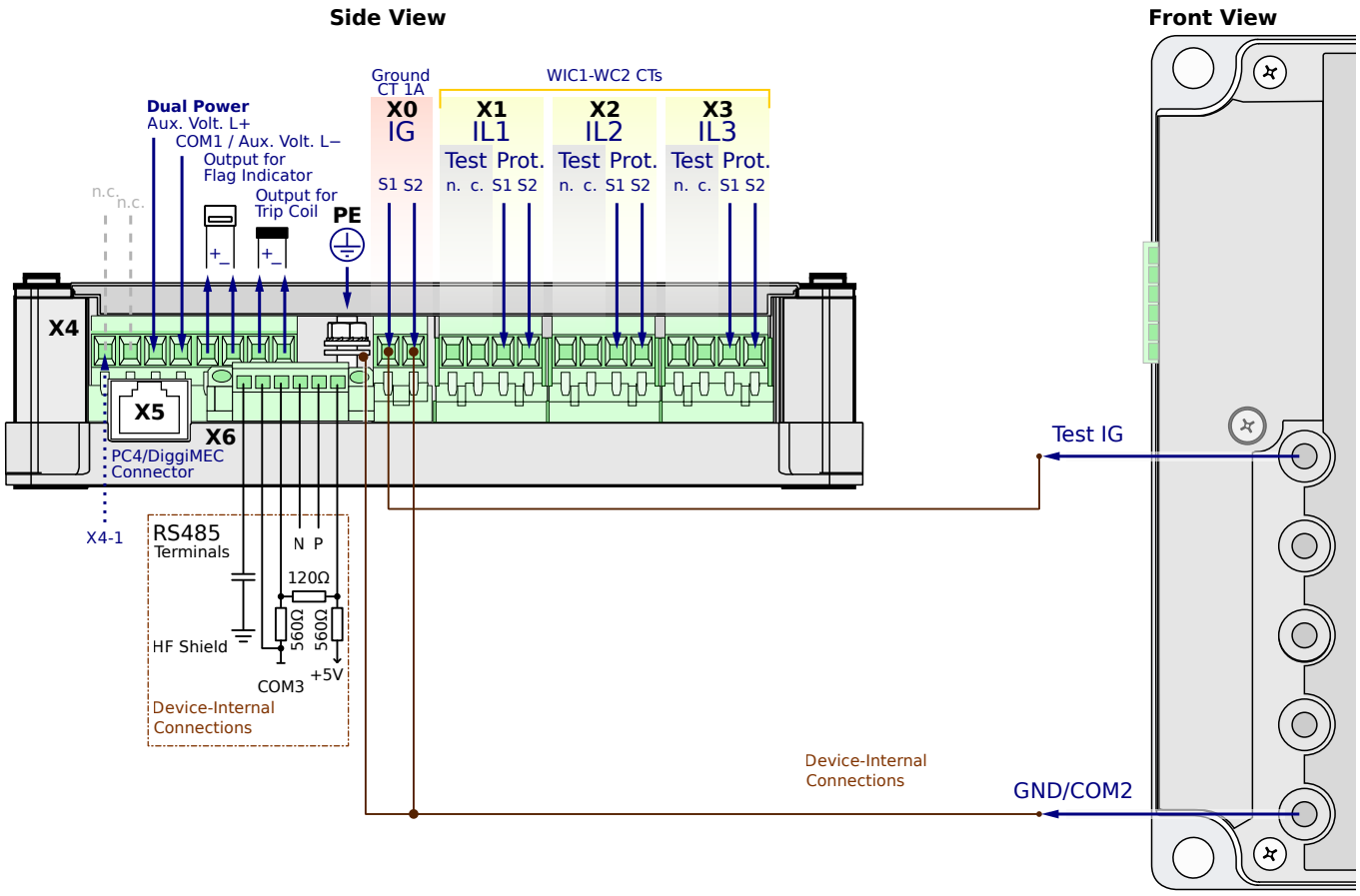


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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-4DG0CM2PB0

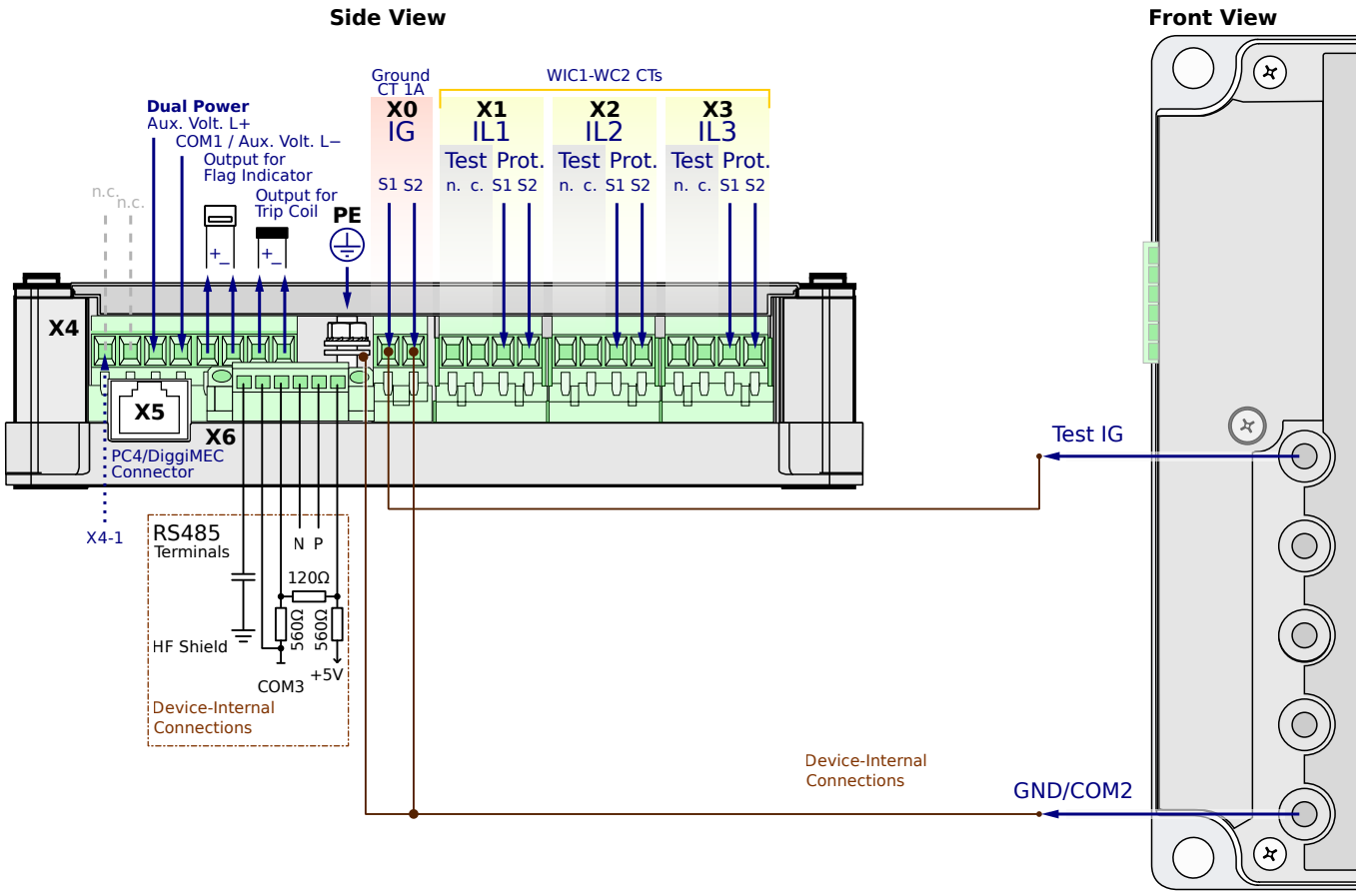


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X4-5,6 – Configurable Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4DG0CM2PBH

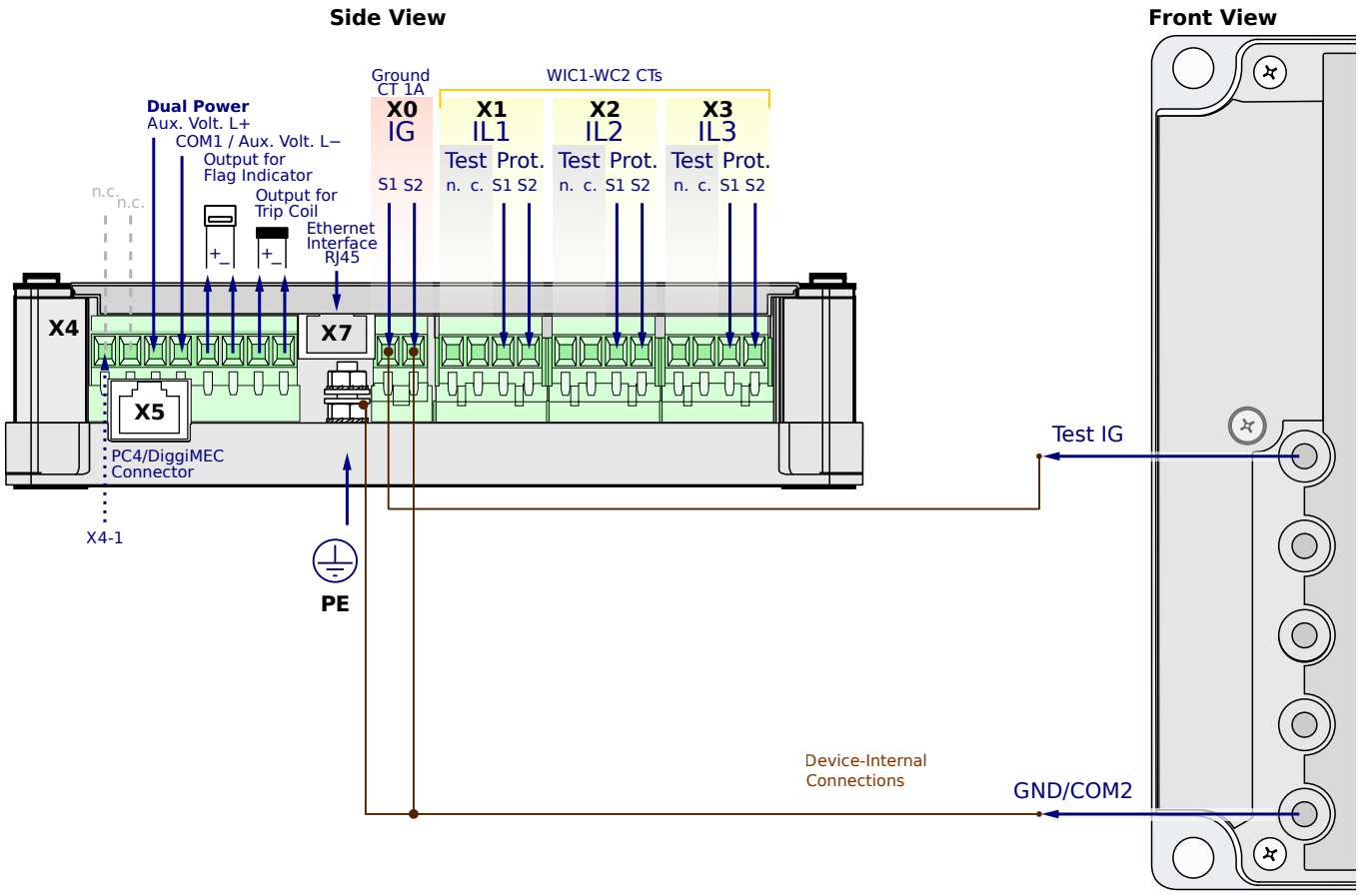


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X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4DG0CM2PC0

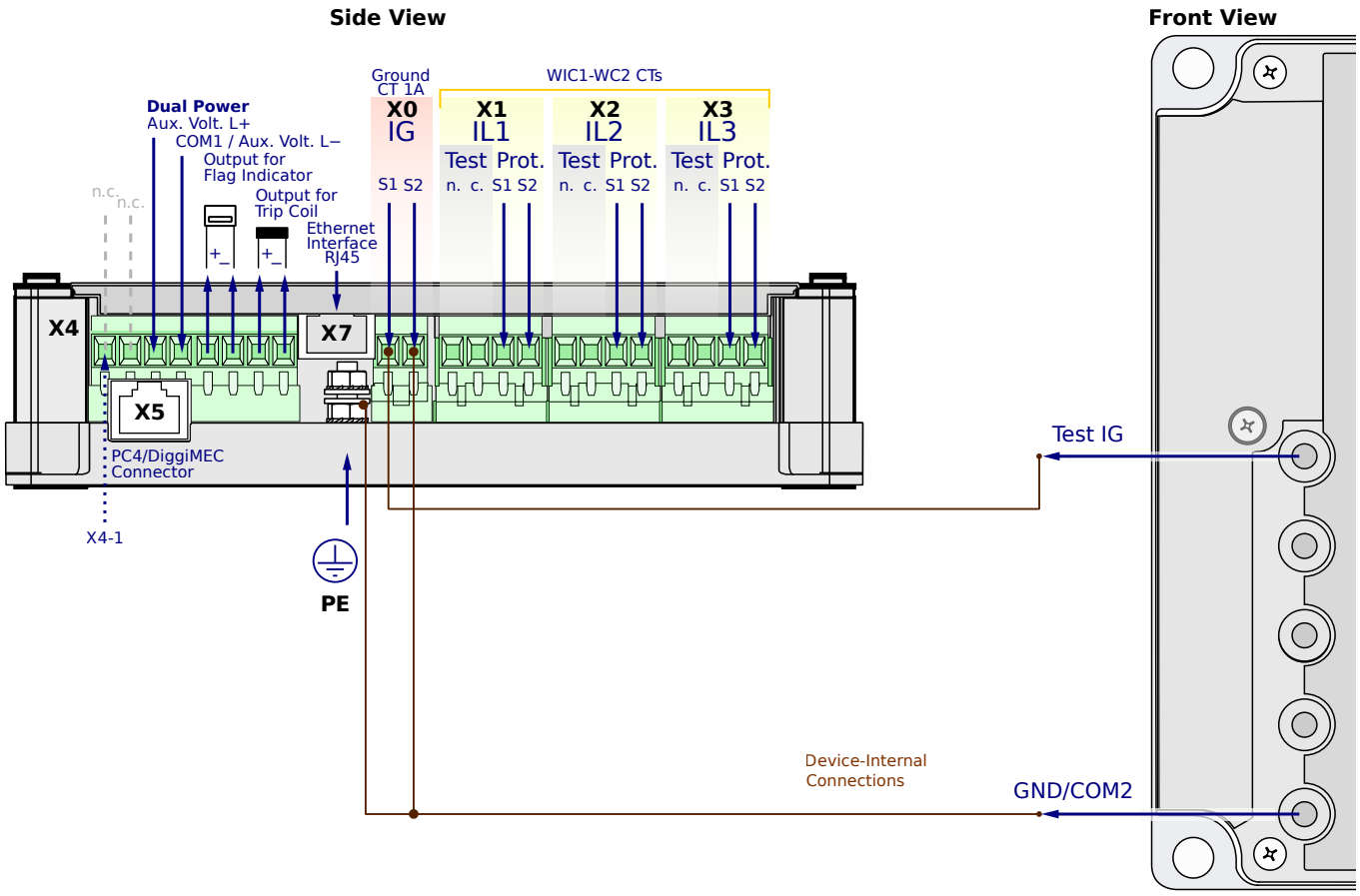


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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4DG0CM2PCH

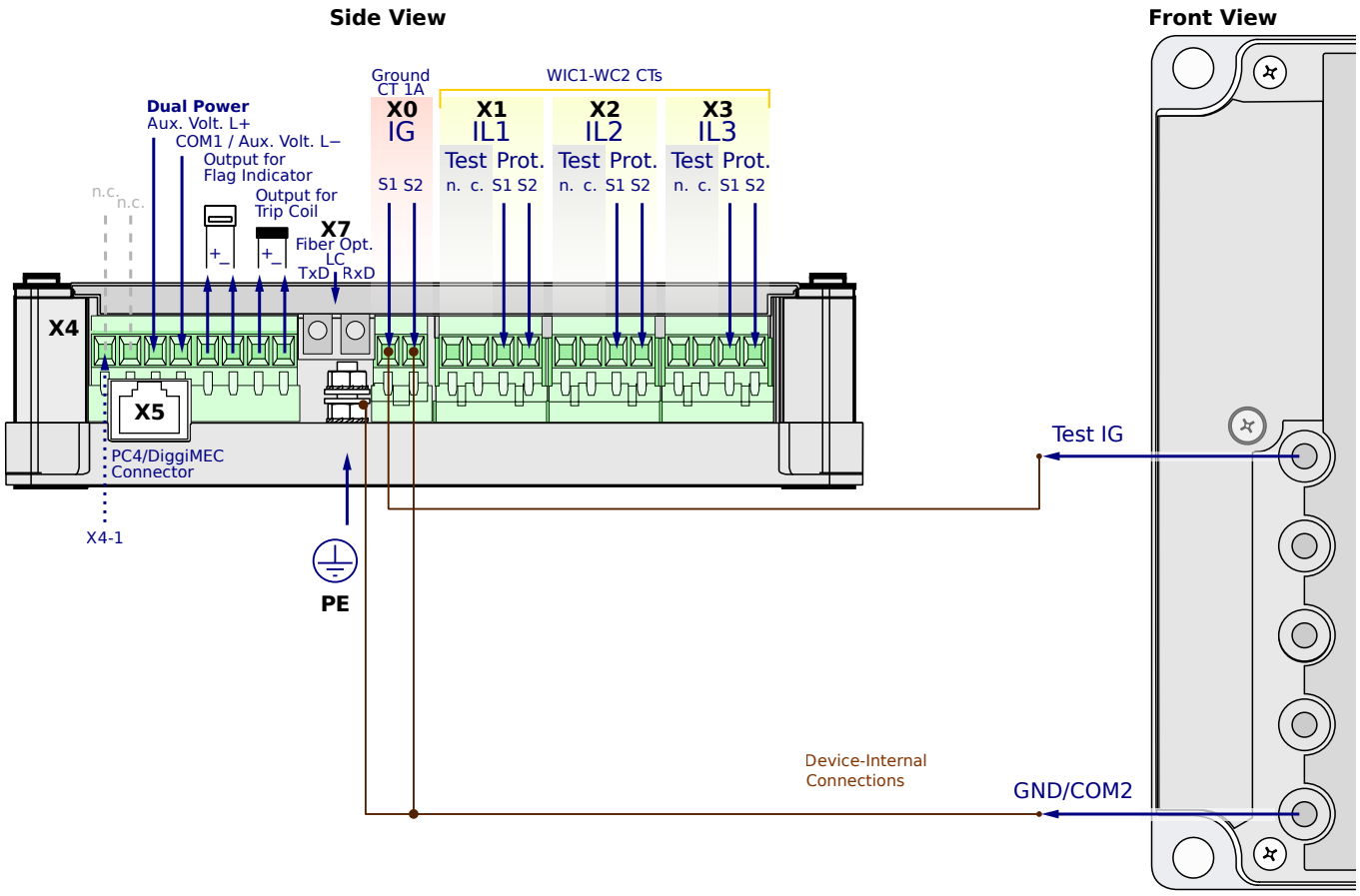


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WIC1-4DG0CM2PL0

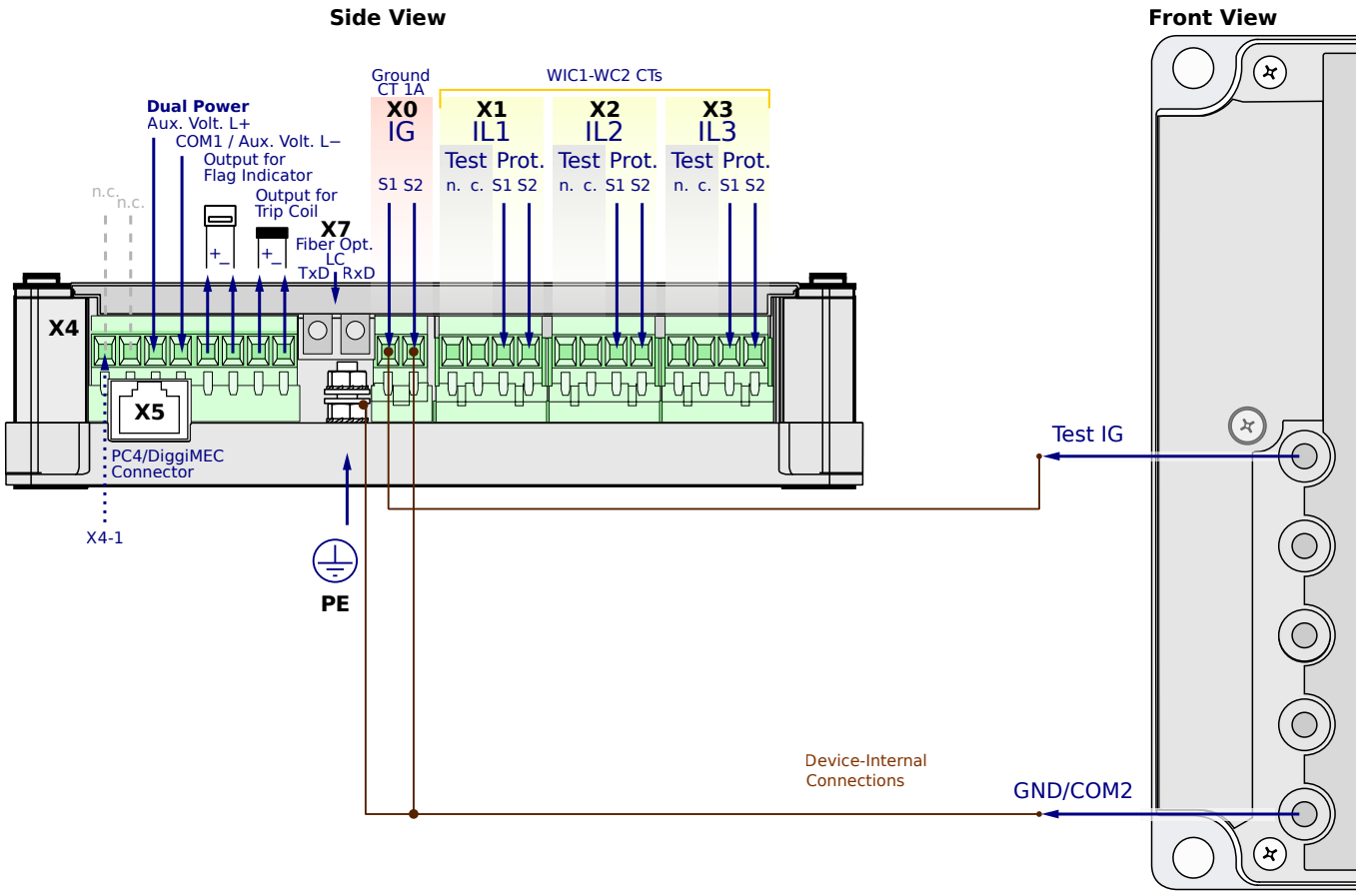


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X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4DG0CM2PLH

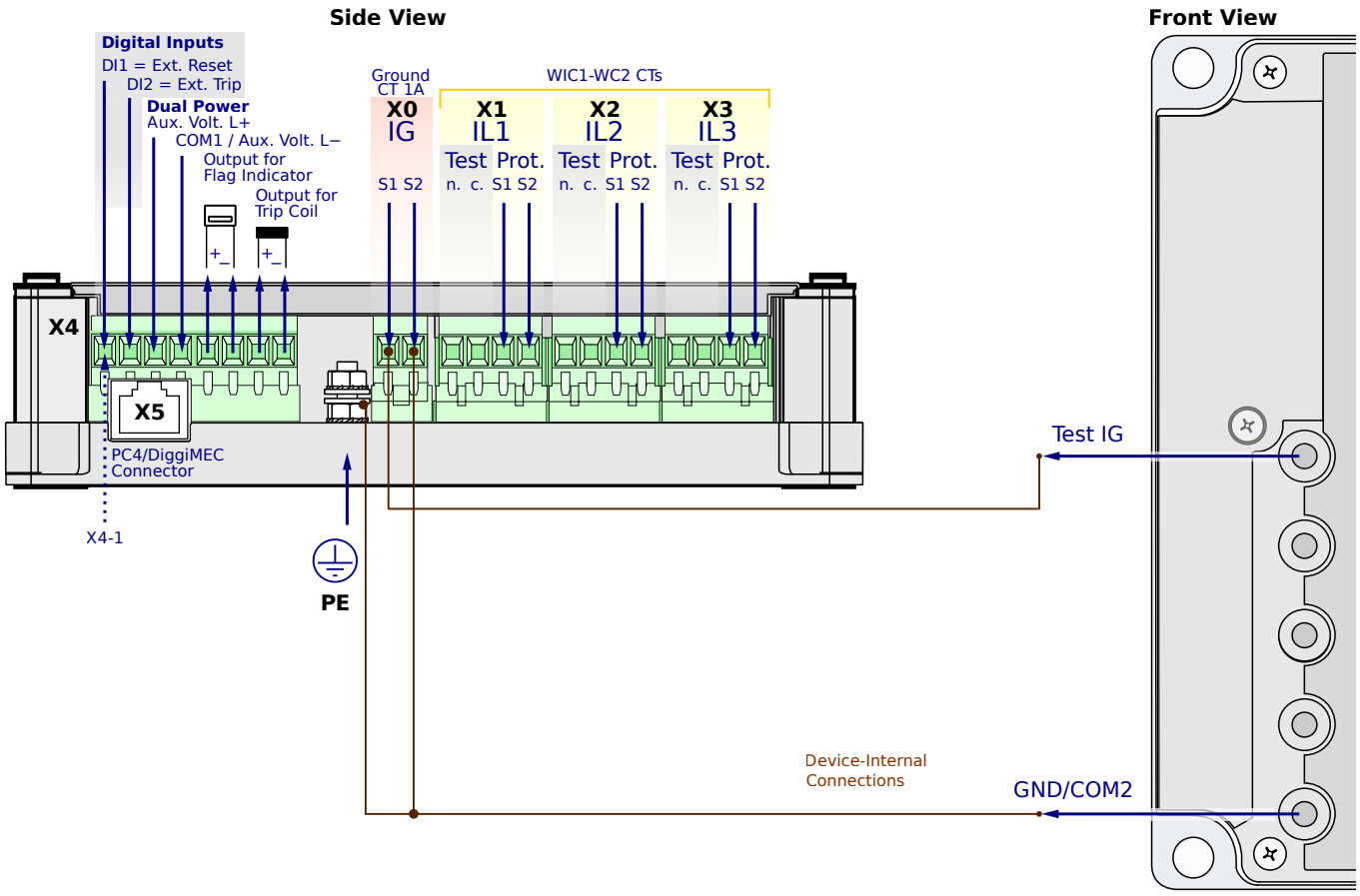


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X4-5,6 – Configurable Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4DG0CG1SA0

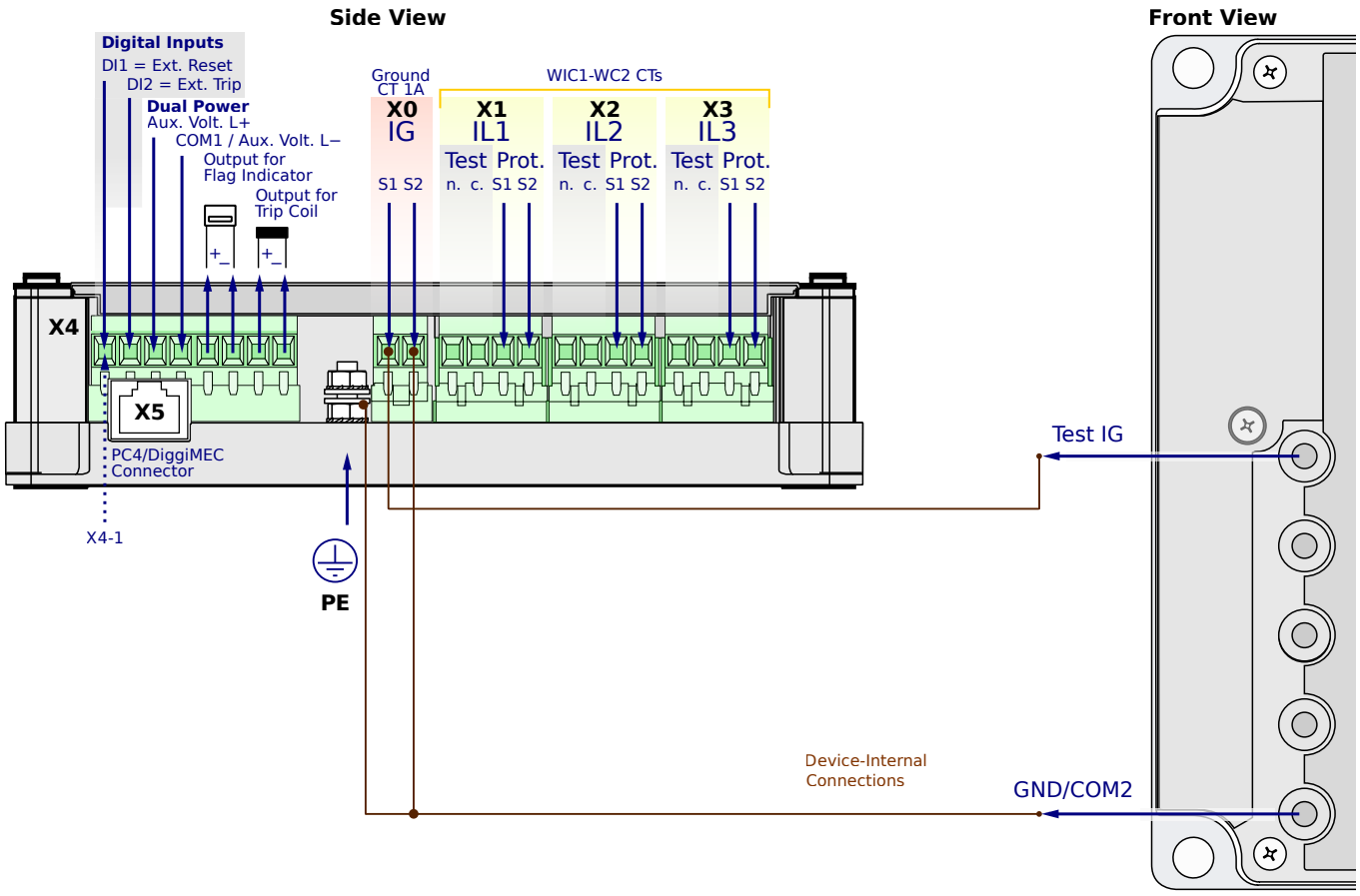


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates directly ("TC"-output)
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-WC2 CTs
X4-1,2 – Digital Inputs, fixed to: DI1=ext. reset, DI2=ext. trip
X4-3,4 – Dual Power (Optional auxiliary power supply)
X4-5,6 – Configurable Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-4DG0CG1SAH

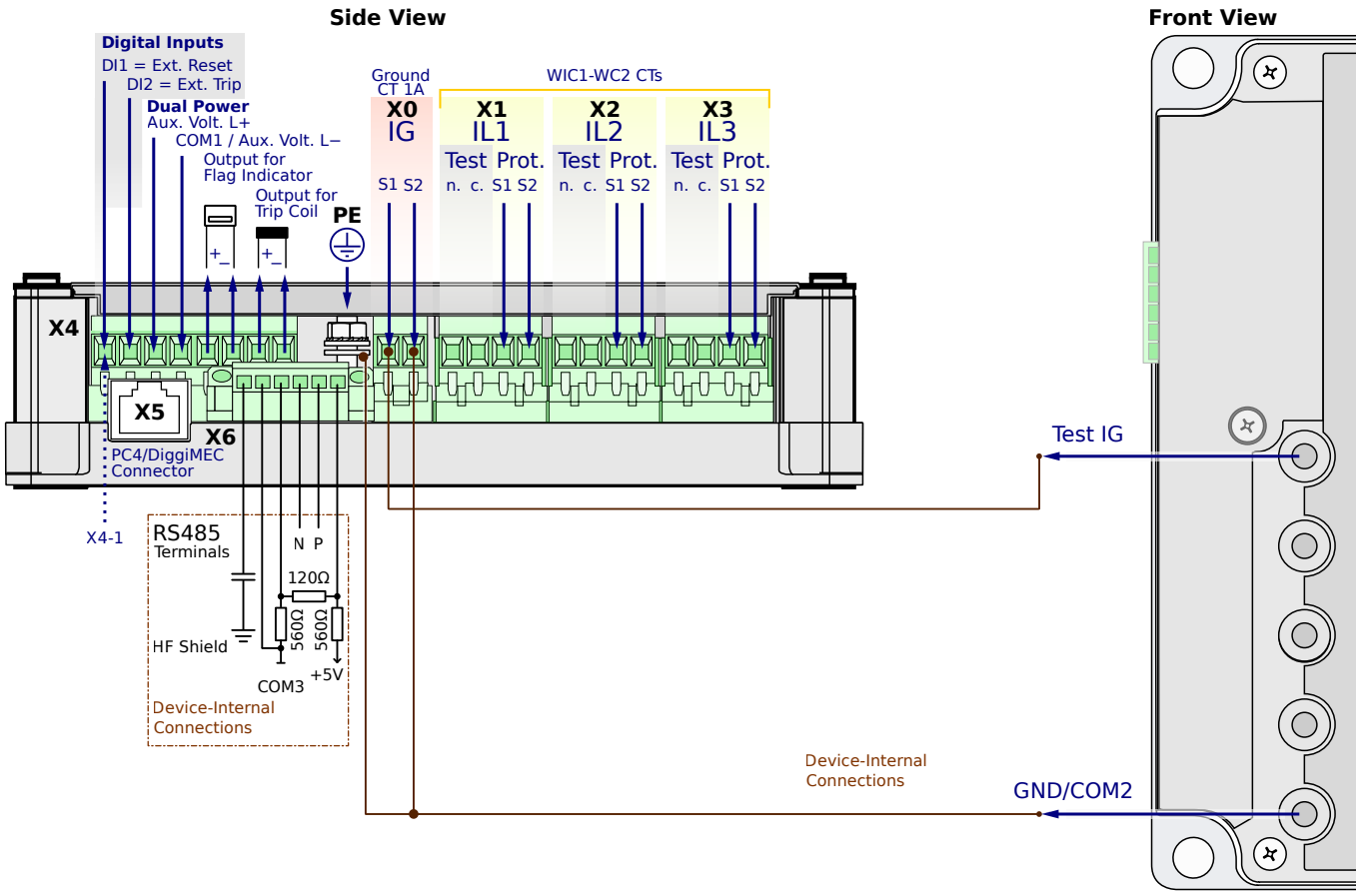


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates directly ("TC"-output)
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
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X4-3,4 – Dual Power (Optional auxiliary power supply)
X4-5,6 – Configurable Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-4DG0CG1SB0

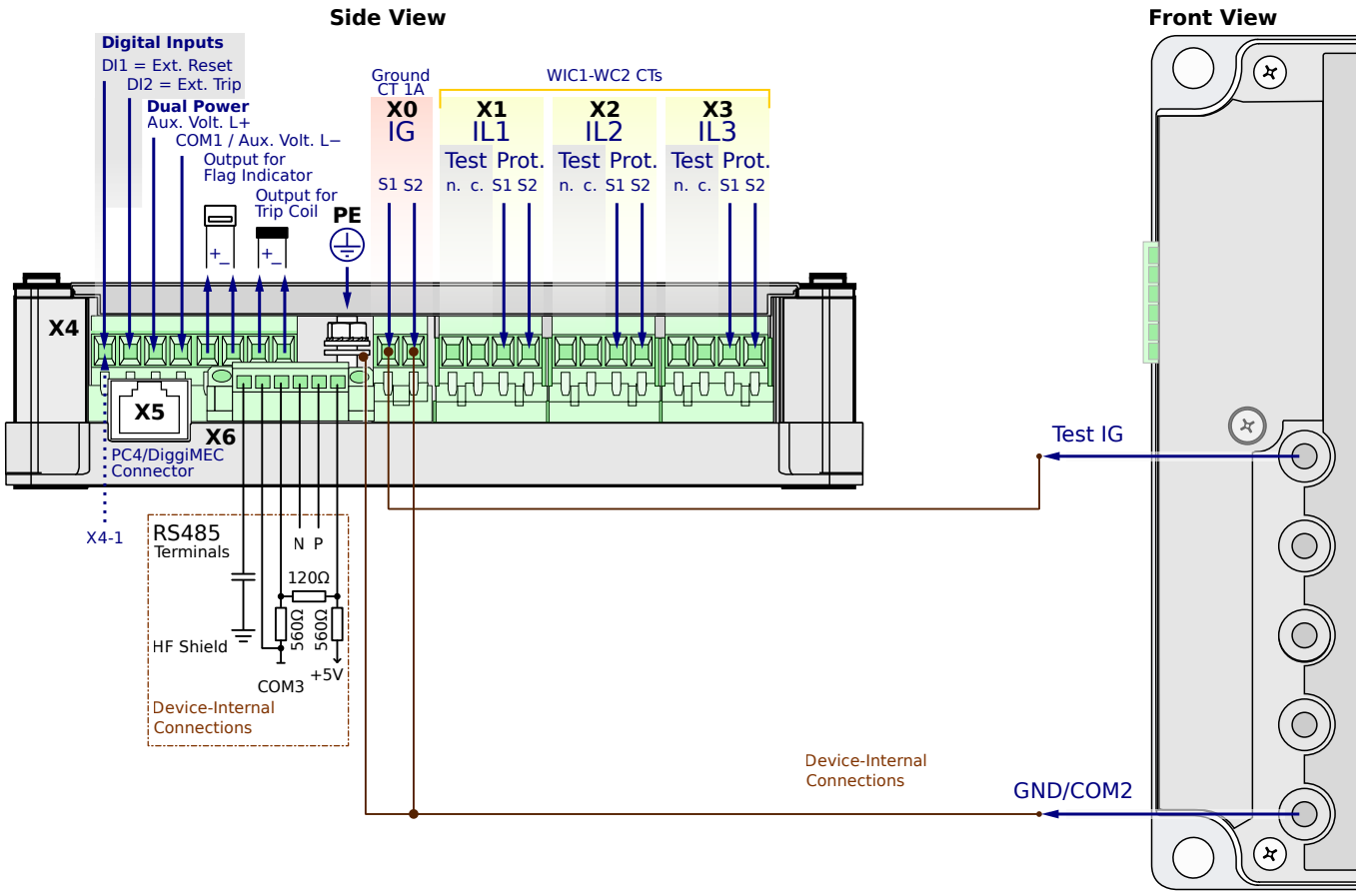


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
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– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4DG0CG1SBH

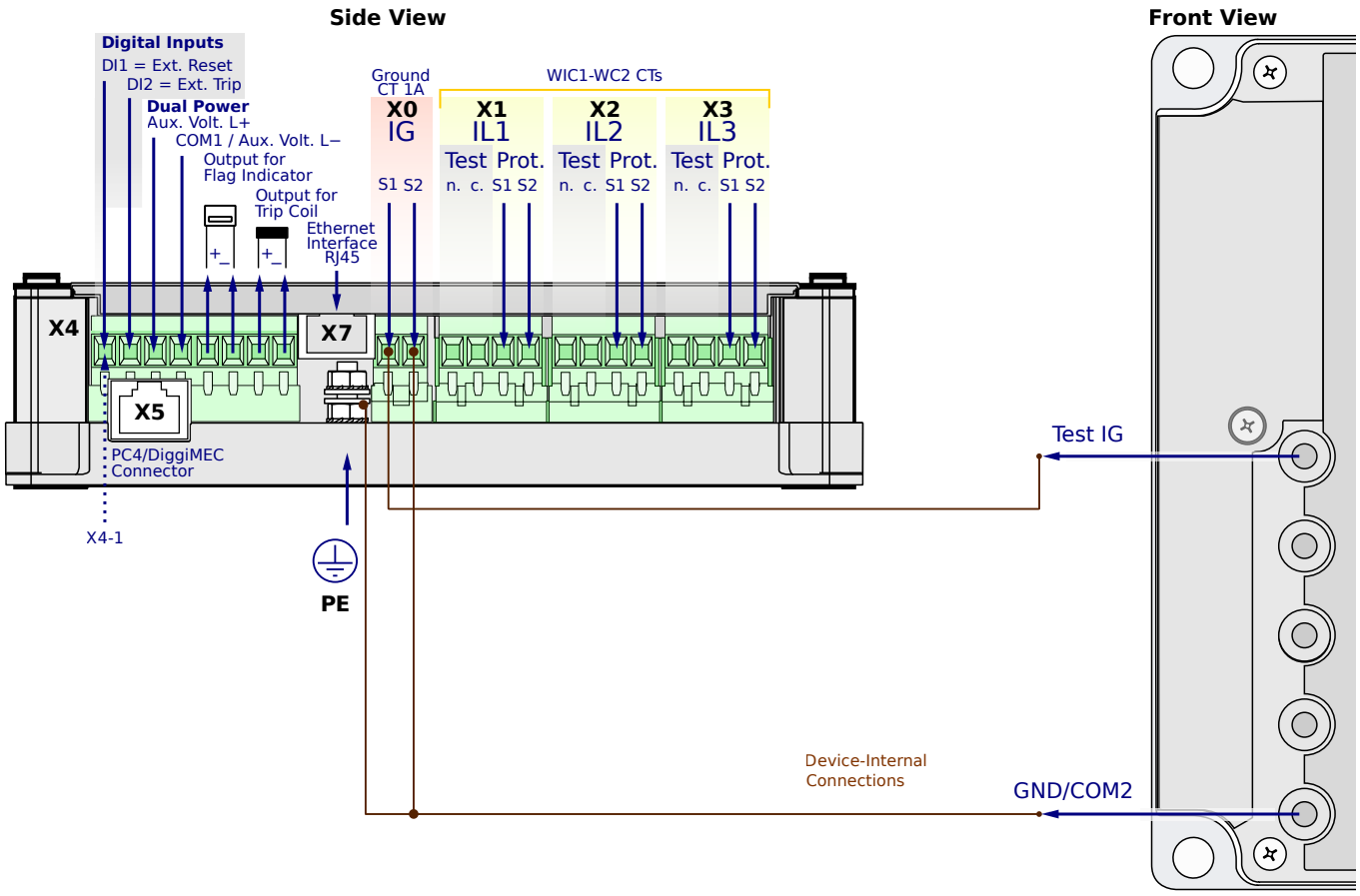


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates directly ("TC"-output)
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4DG0CG1SC0

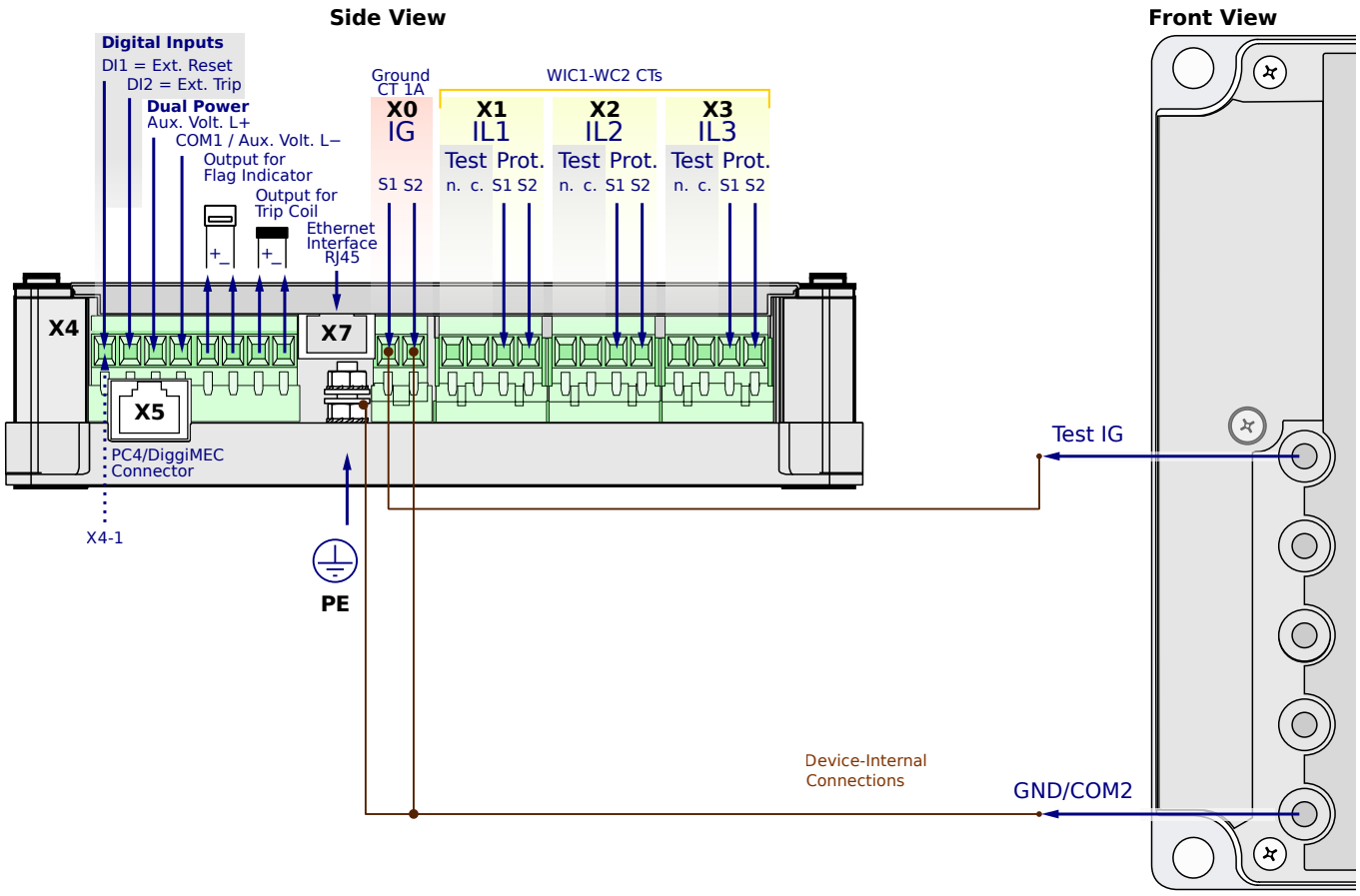


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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4DG0CG1SCH

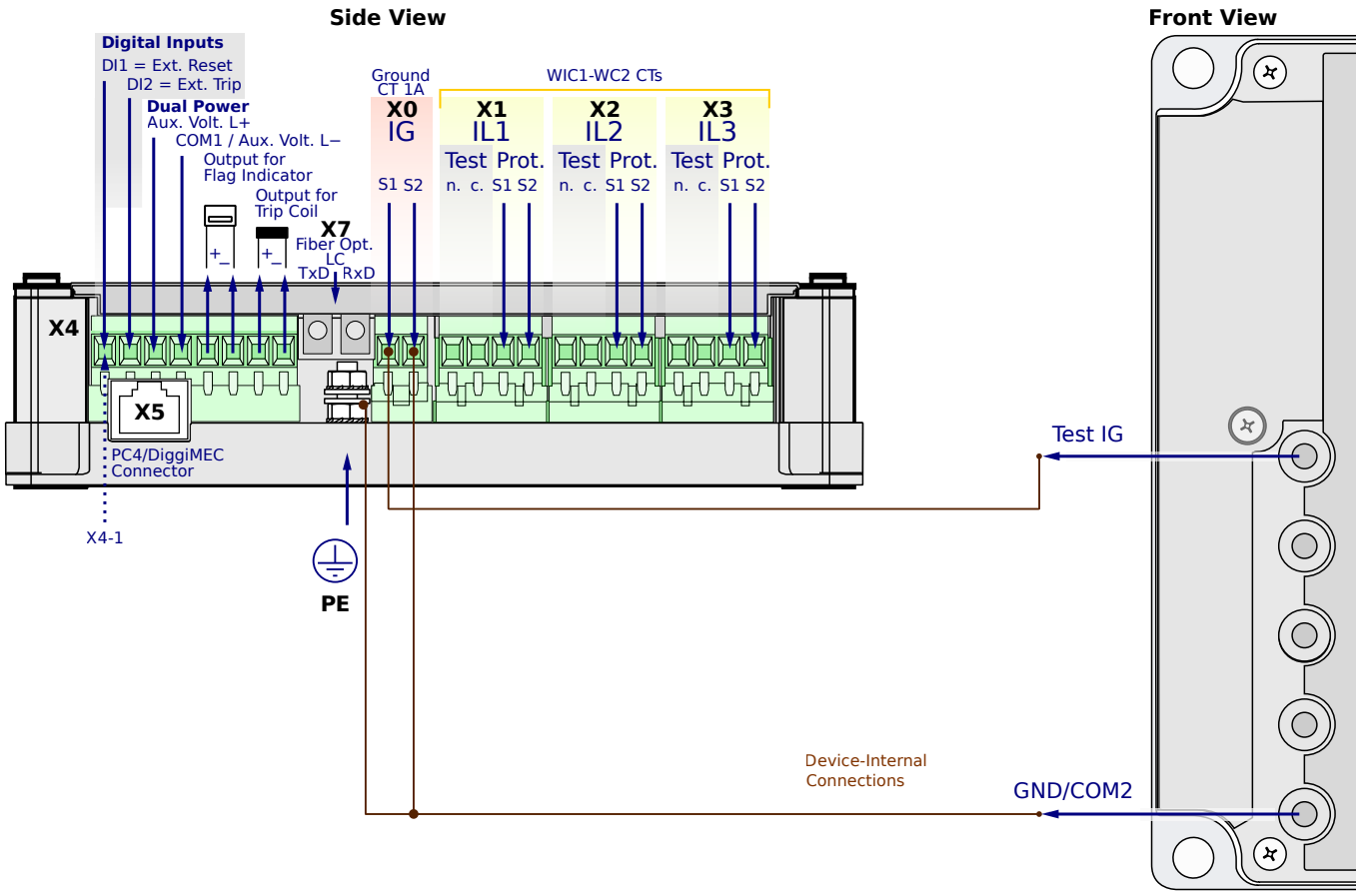


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

- – Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
- – Backup protection operates directly ("TC"-output)
- – Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
- – Customized Version 1

PE – Protective Earth
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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4DG0CG1SL0

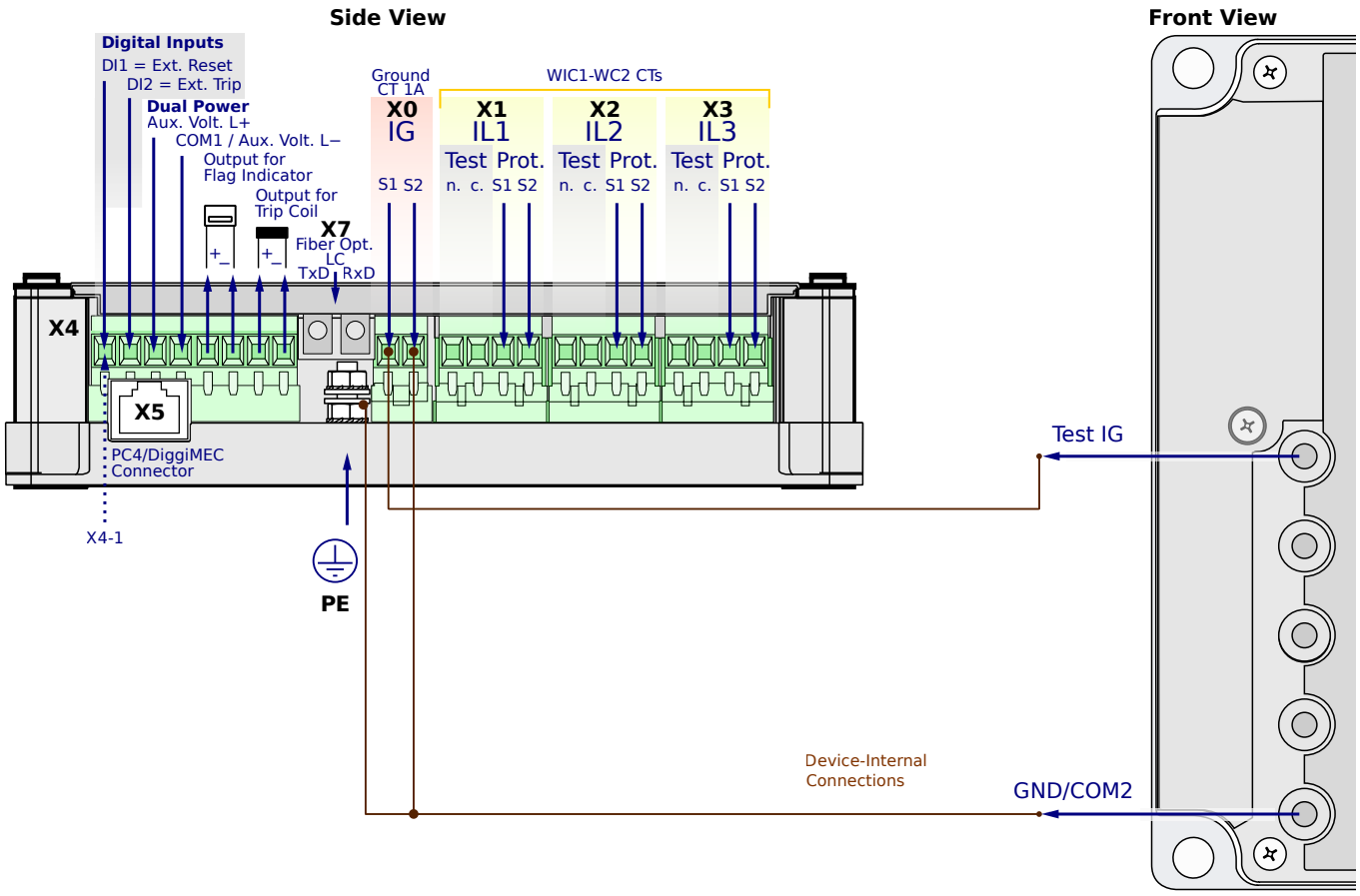


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
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– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
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X4-3,4 – Dual Power (Optional auxiliary power supply)
X4-5,6 – Configurable Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4DG0CG1SLH

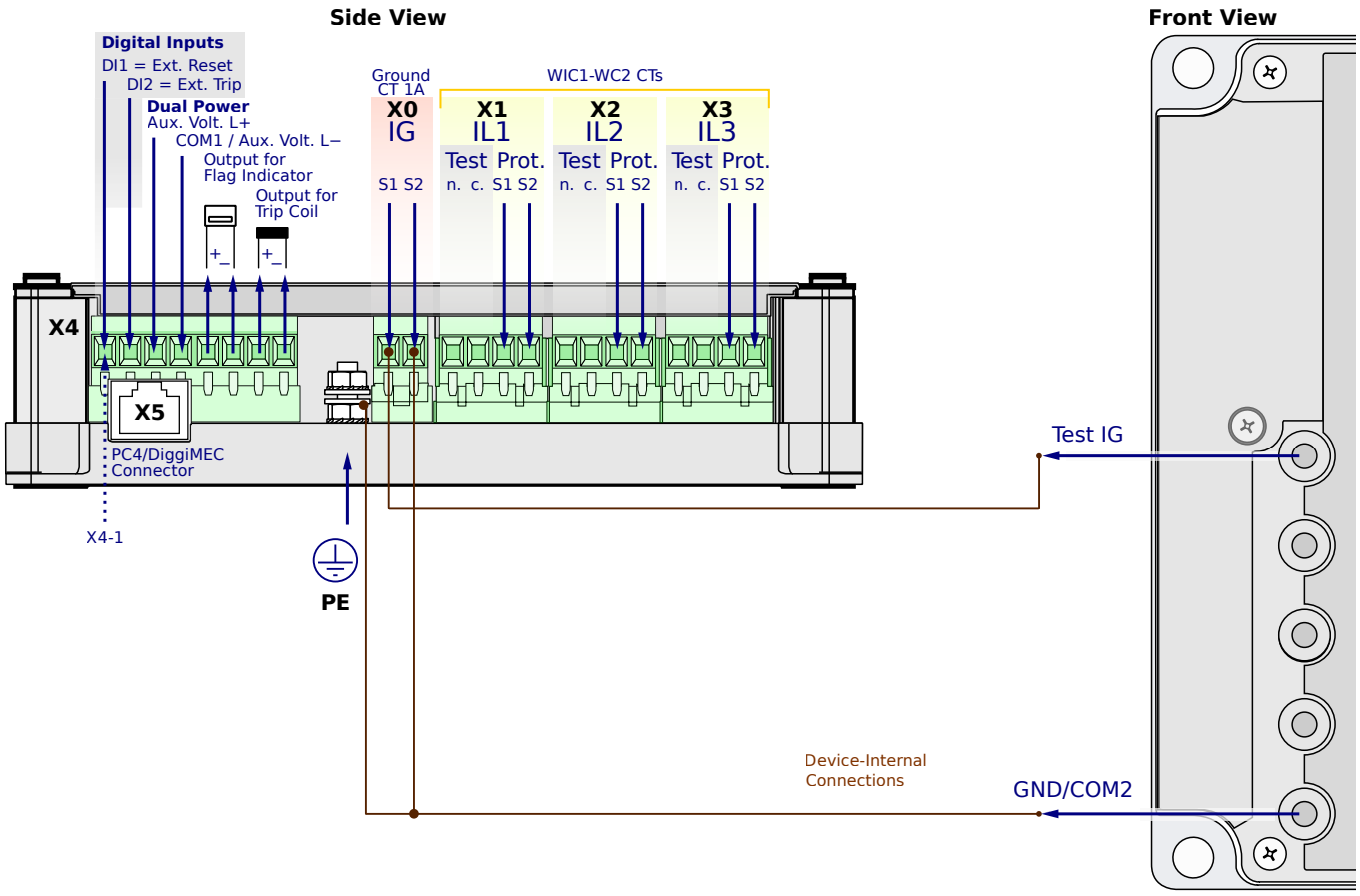


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– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4DG0CG1AA0

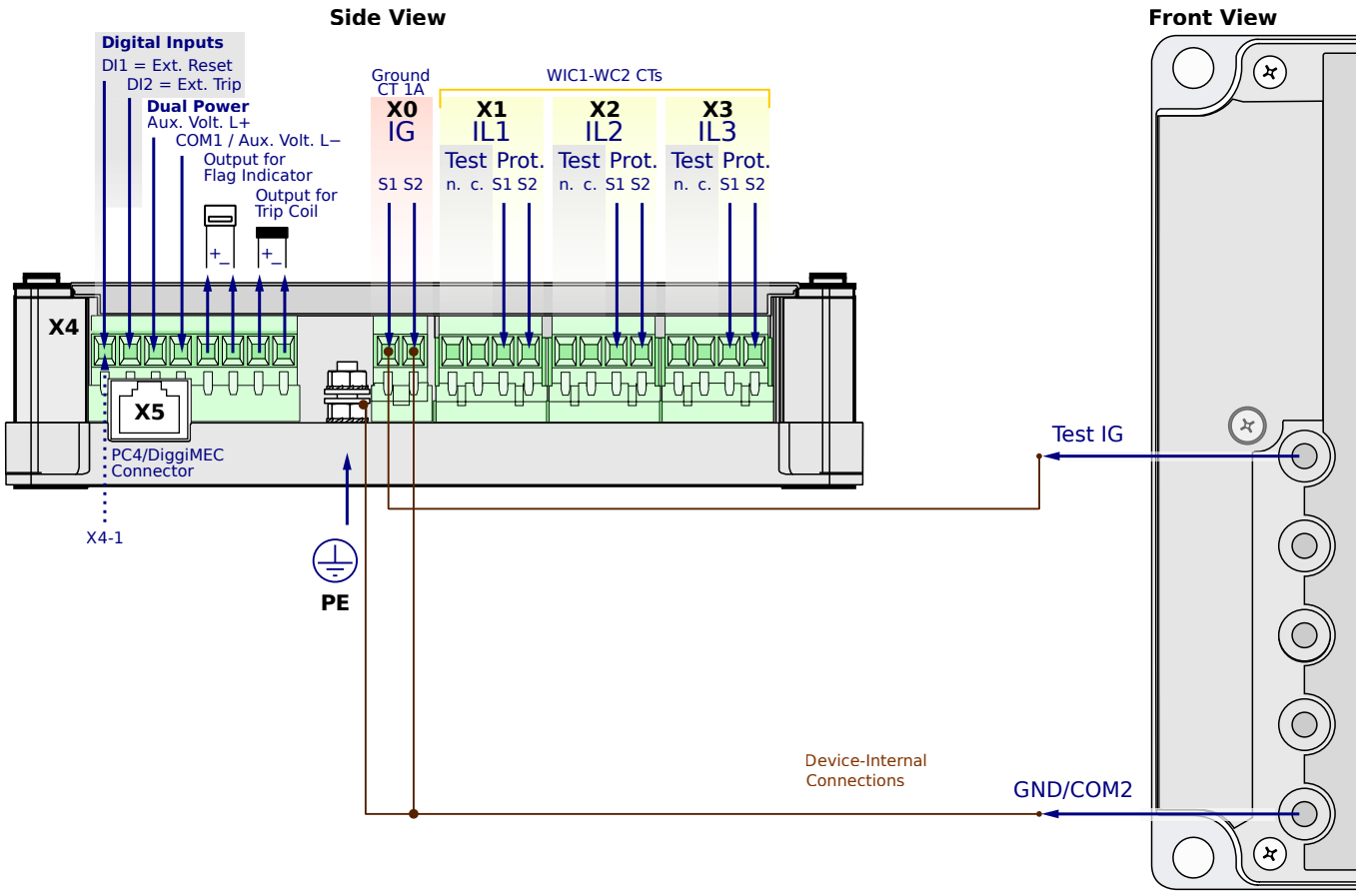


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates directly ("TC"-output)
– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-4DG0CG1AAH

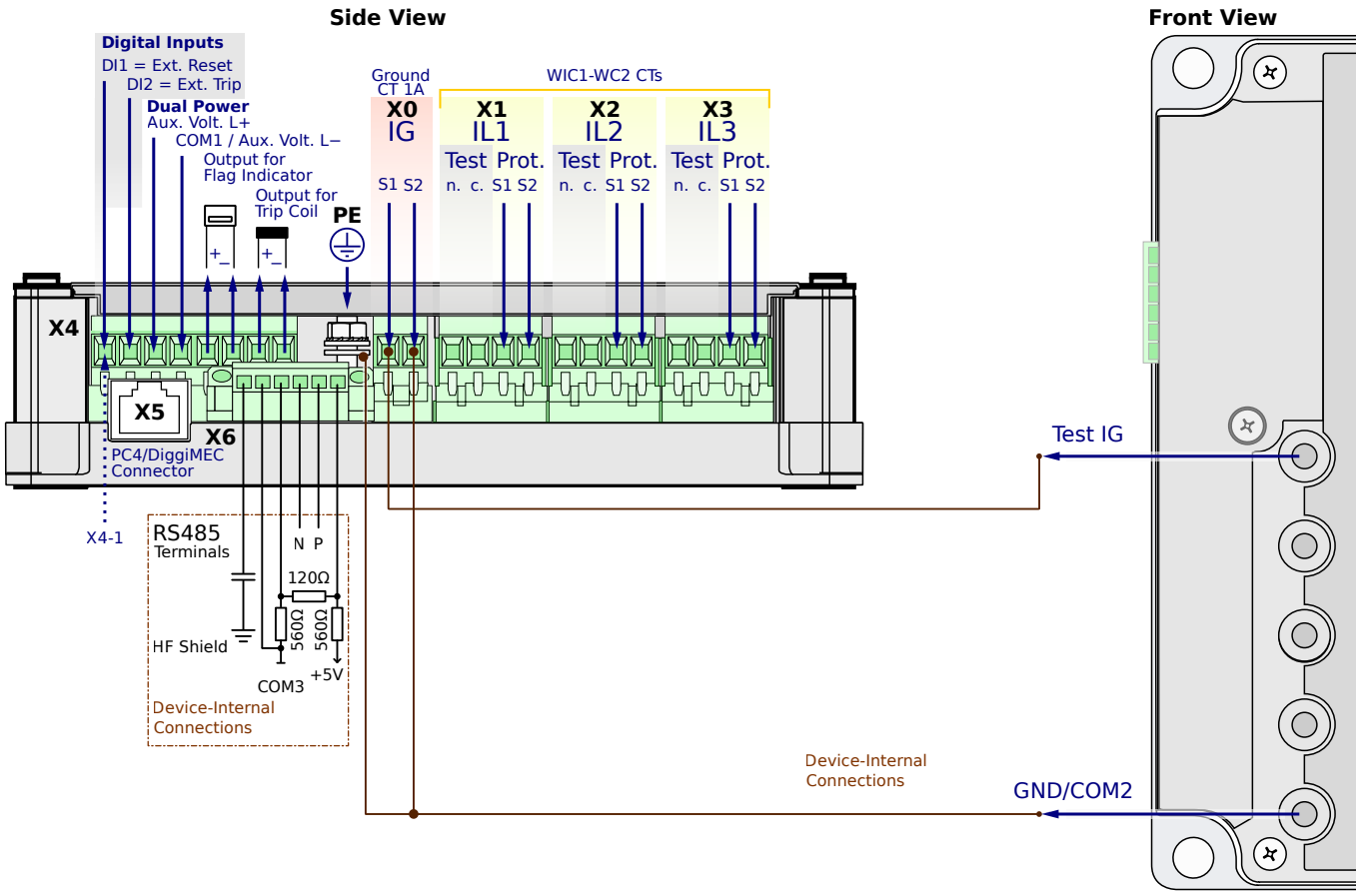


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X4-7,8 – Trip Coil "TC"-Output
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WIC1-4DG0CG1AB0

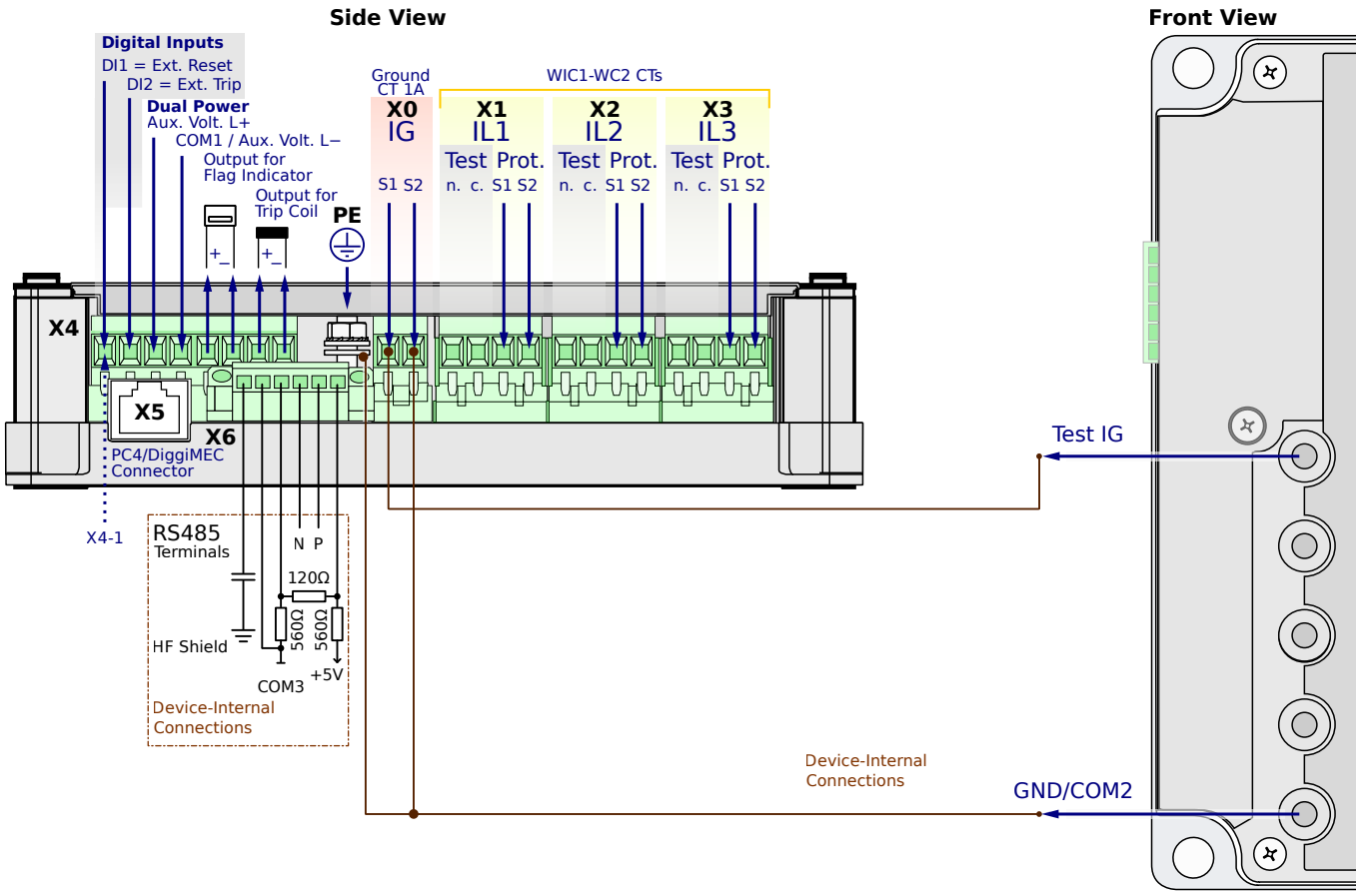


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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4DG0CG1ABH

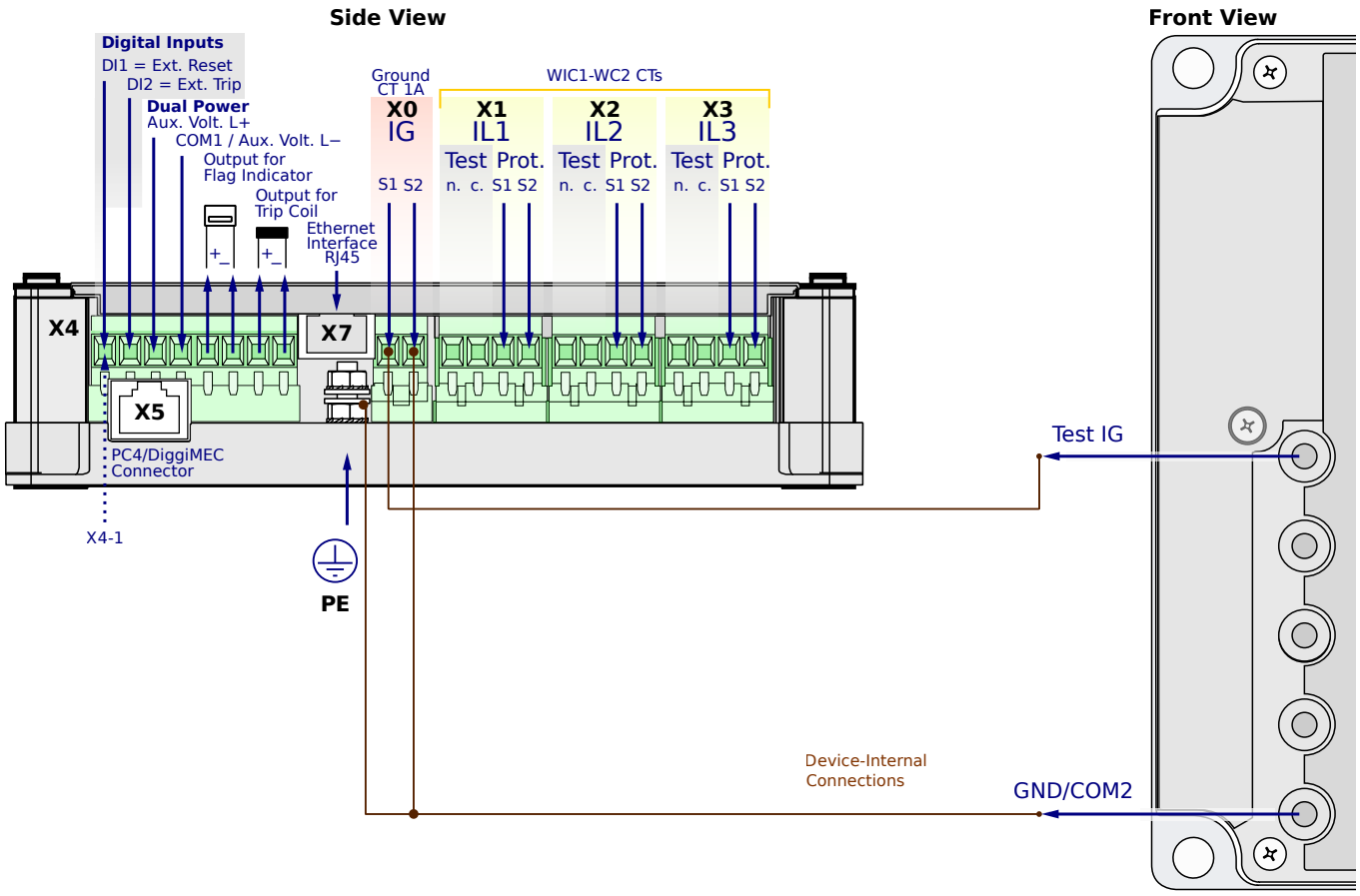


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WIC1-4DG0CG1AC0

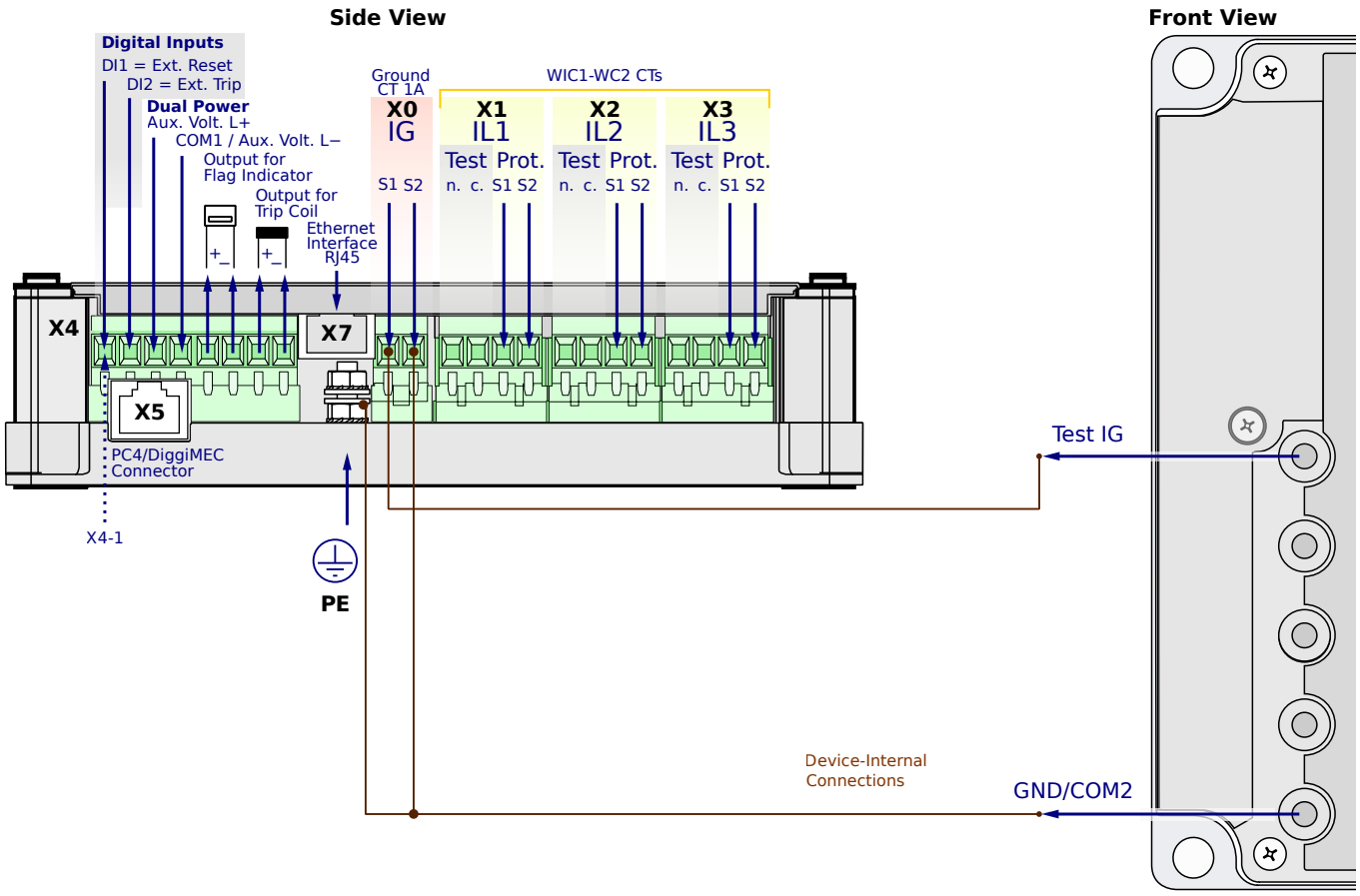


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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4DG0CG1ACH

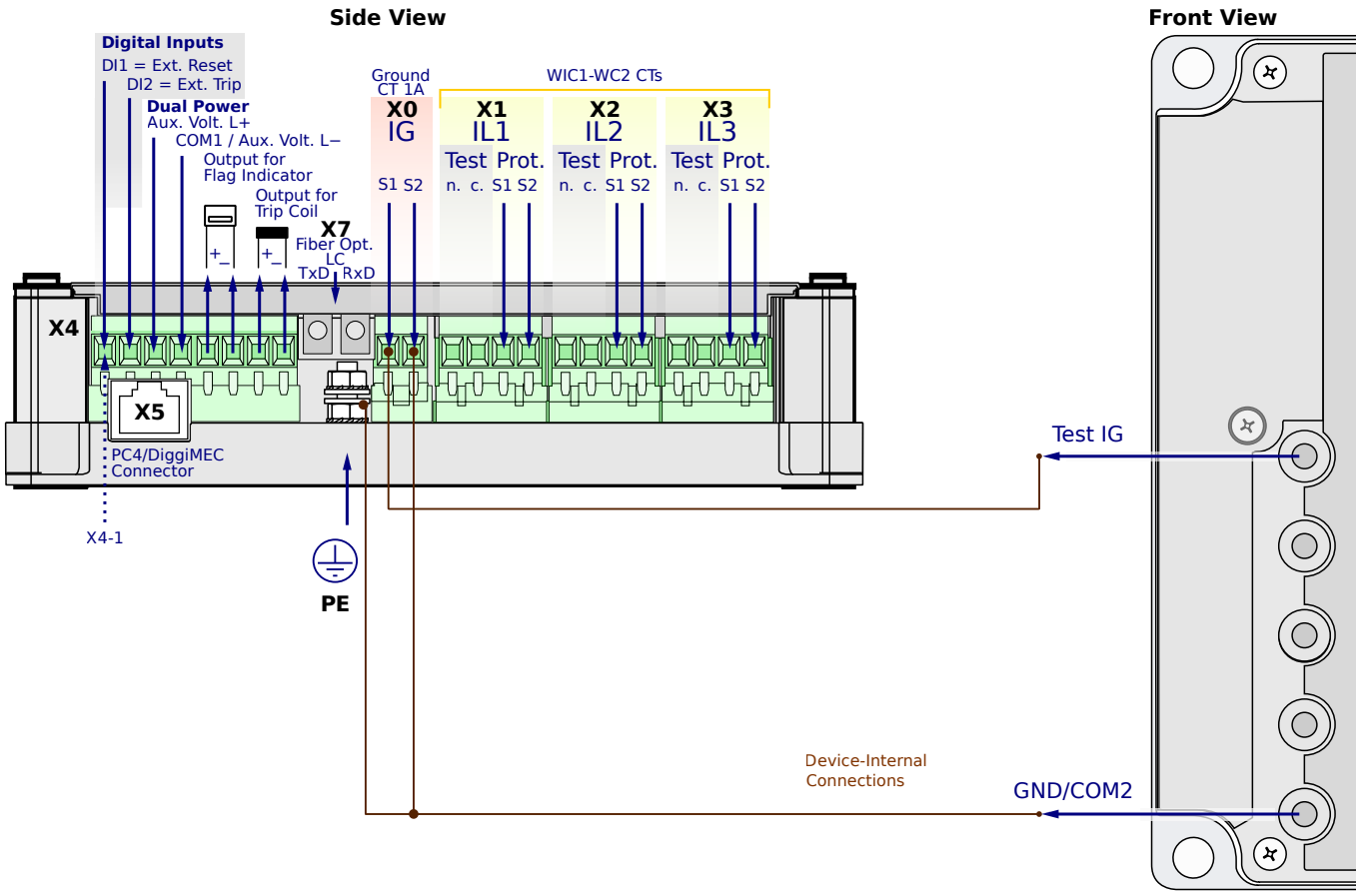


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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- Backup protection operates directly ("TC"-output)
- Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4DG0CG1AL0

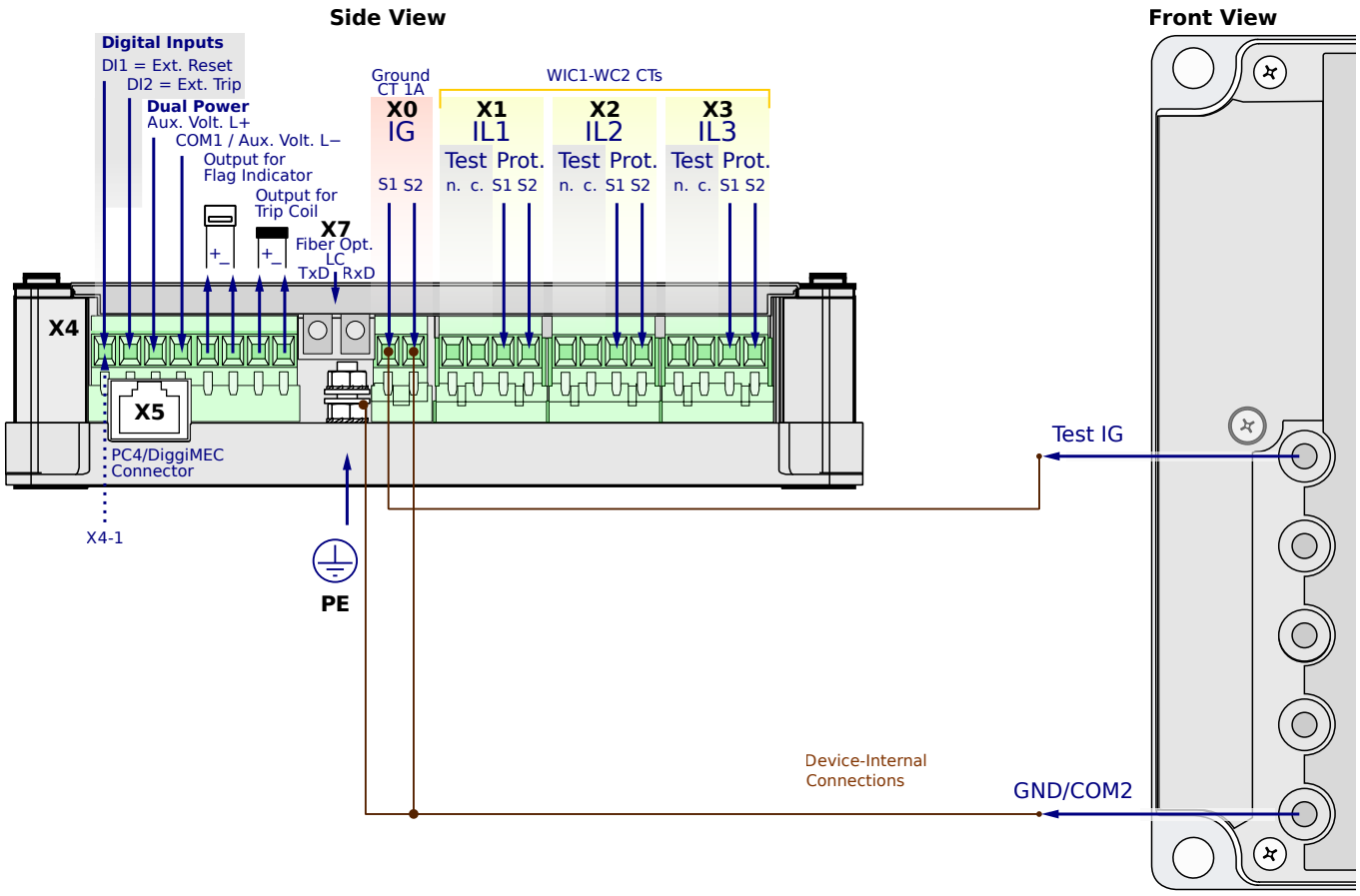


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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4DG0CG1ALH

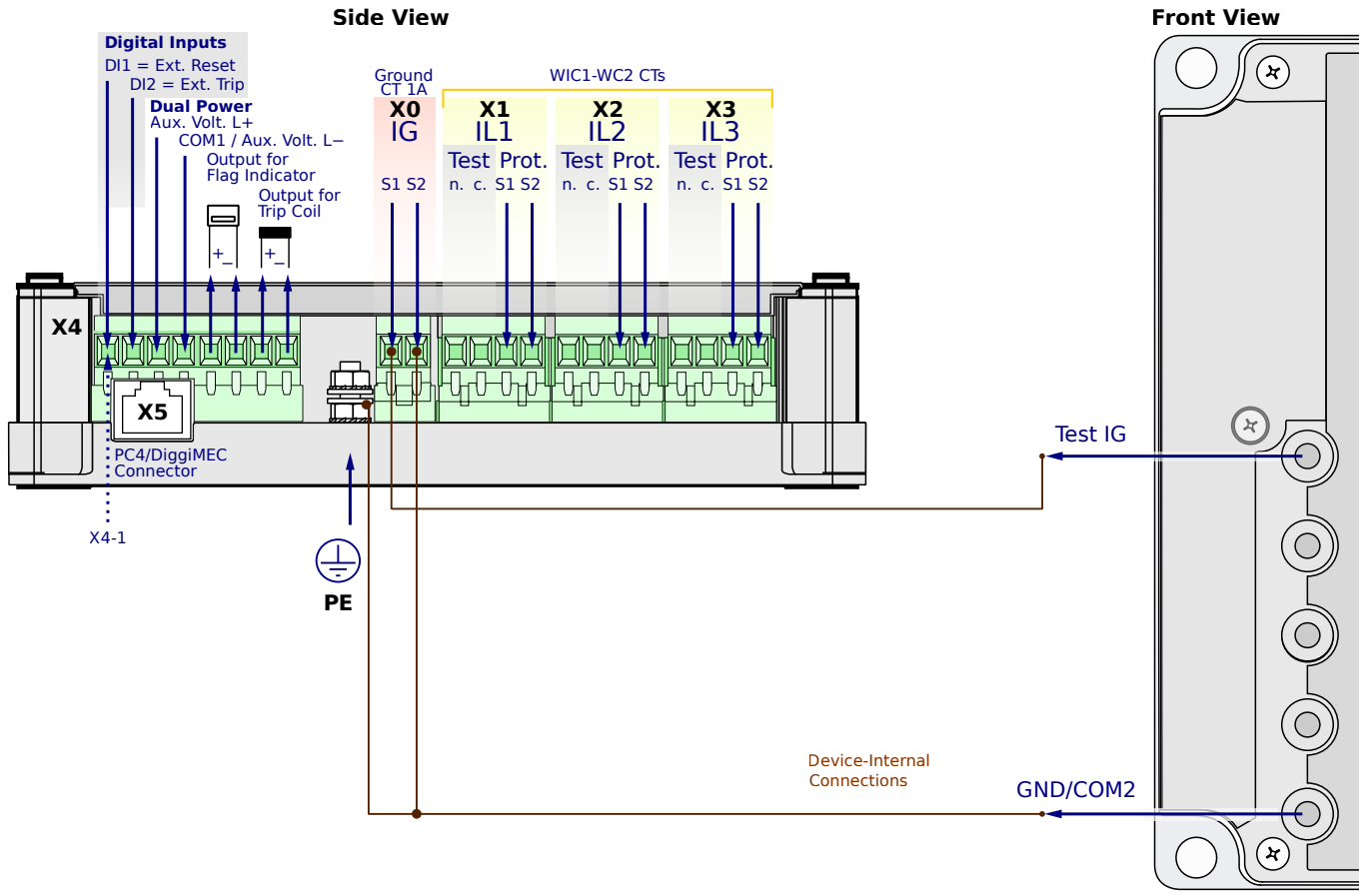


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X4-7,8 – Trip Coil "TC"-Output
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X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4DG0CG1PA0

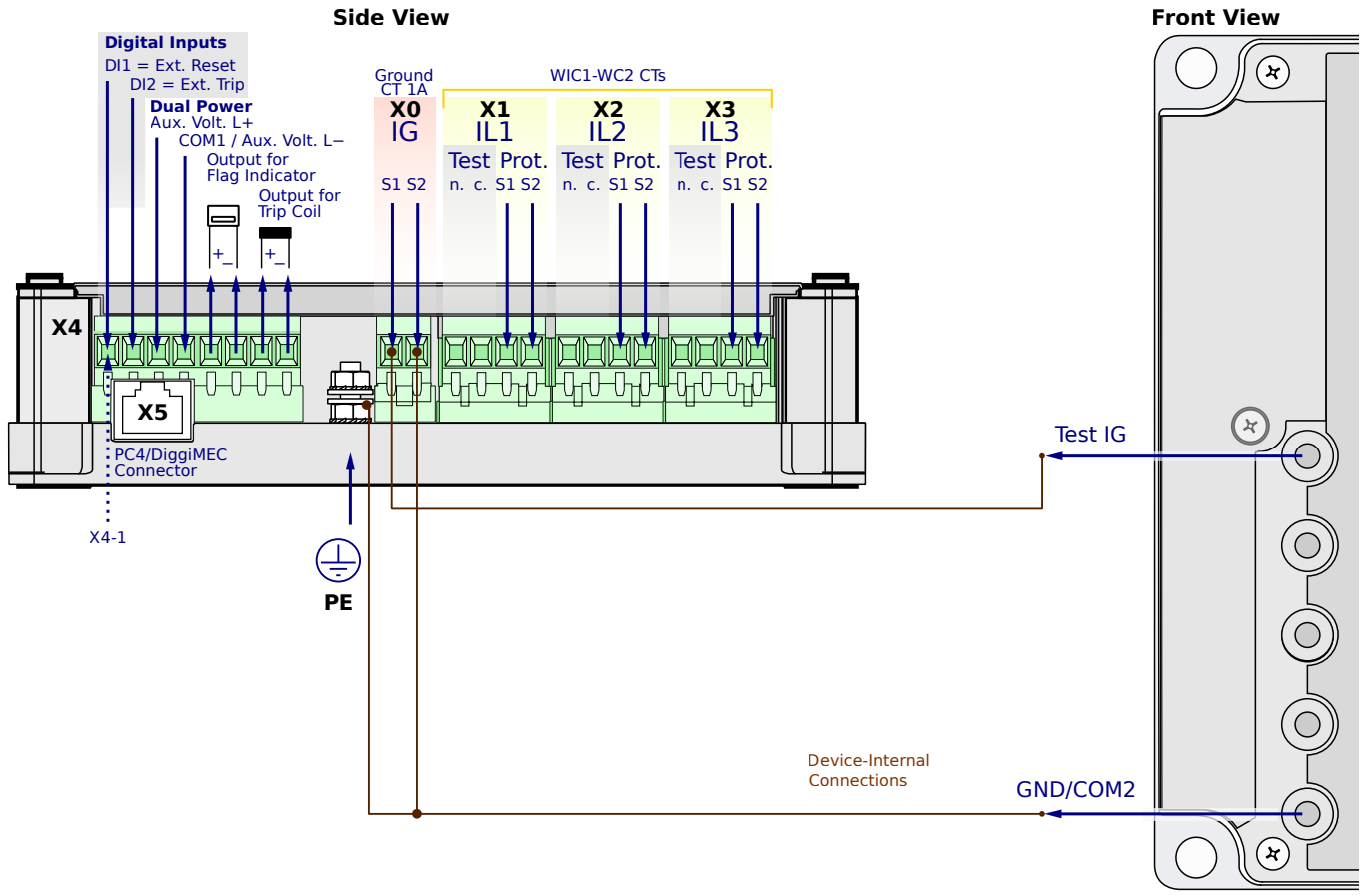


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates directly ("TC"-output)
– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-WC2 CTs
X4-1,2 – Digital Inputs, fixed to: DI1=ext. reset, DI2=ext. trip
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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-4DG0CG1PAH

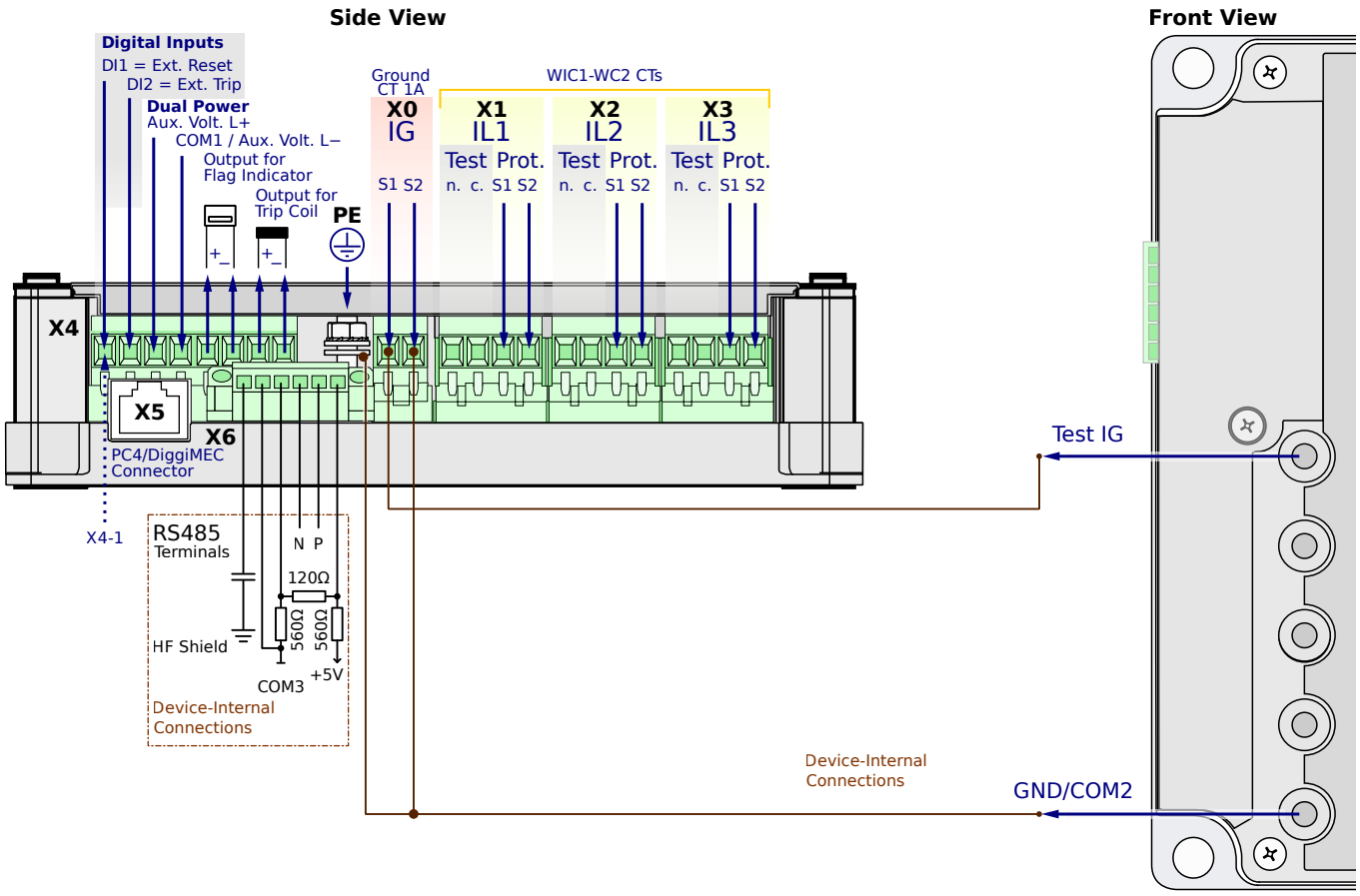


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WIC1-4DG0CG1PB0

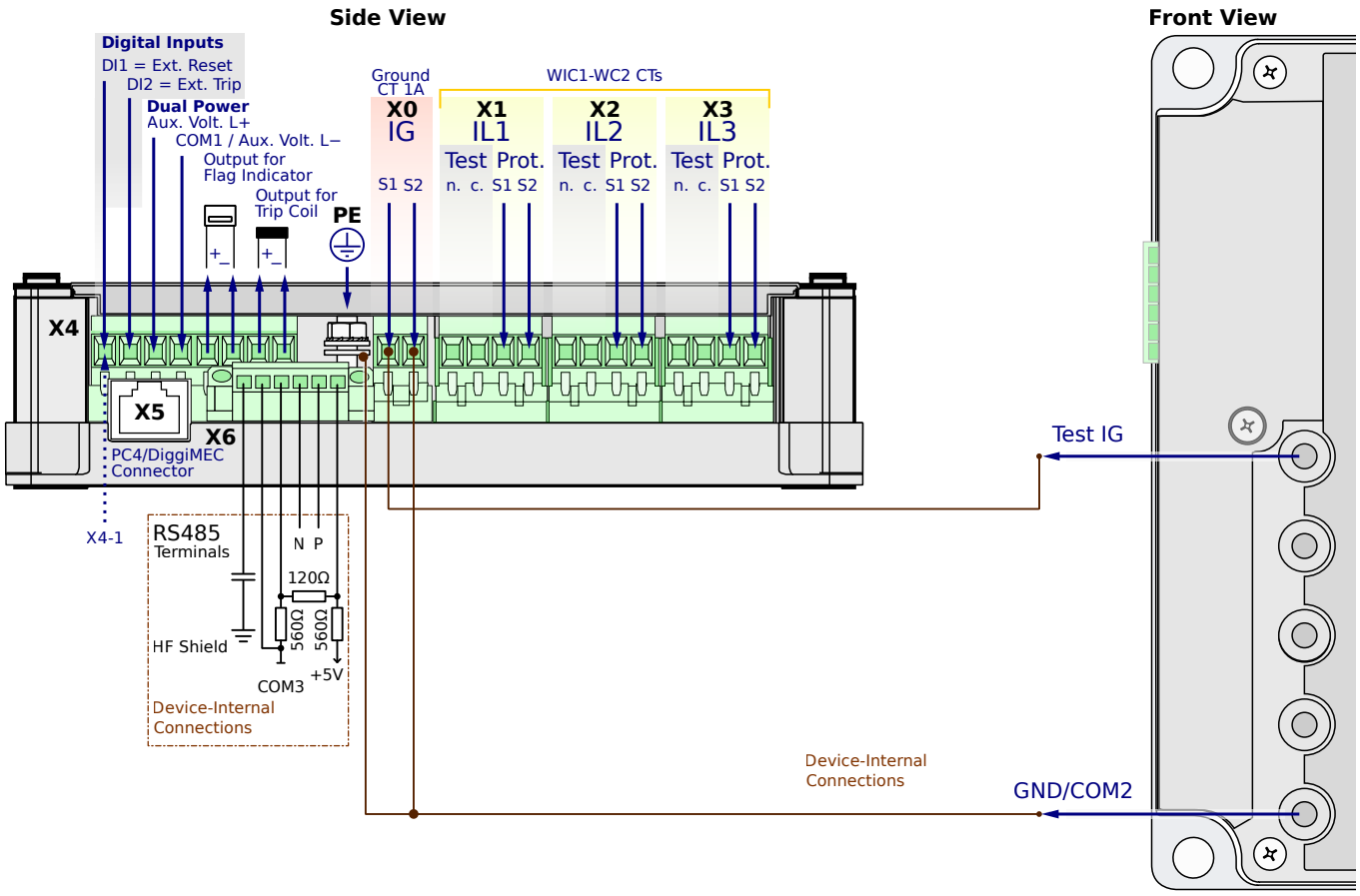


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PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
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X4-1,2 – Digital Inputs, fixed to: DI1=ext. reset, DI2=ext. trip
X4-3,4 – Dual Power (Optional auxiliary power supply)
X4-5,6 – Configurable Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4DG0CG1PBH

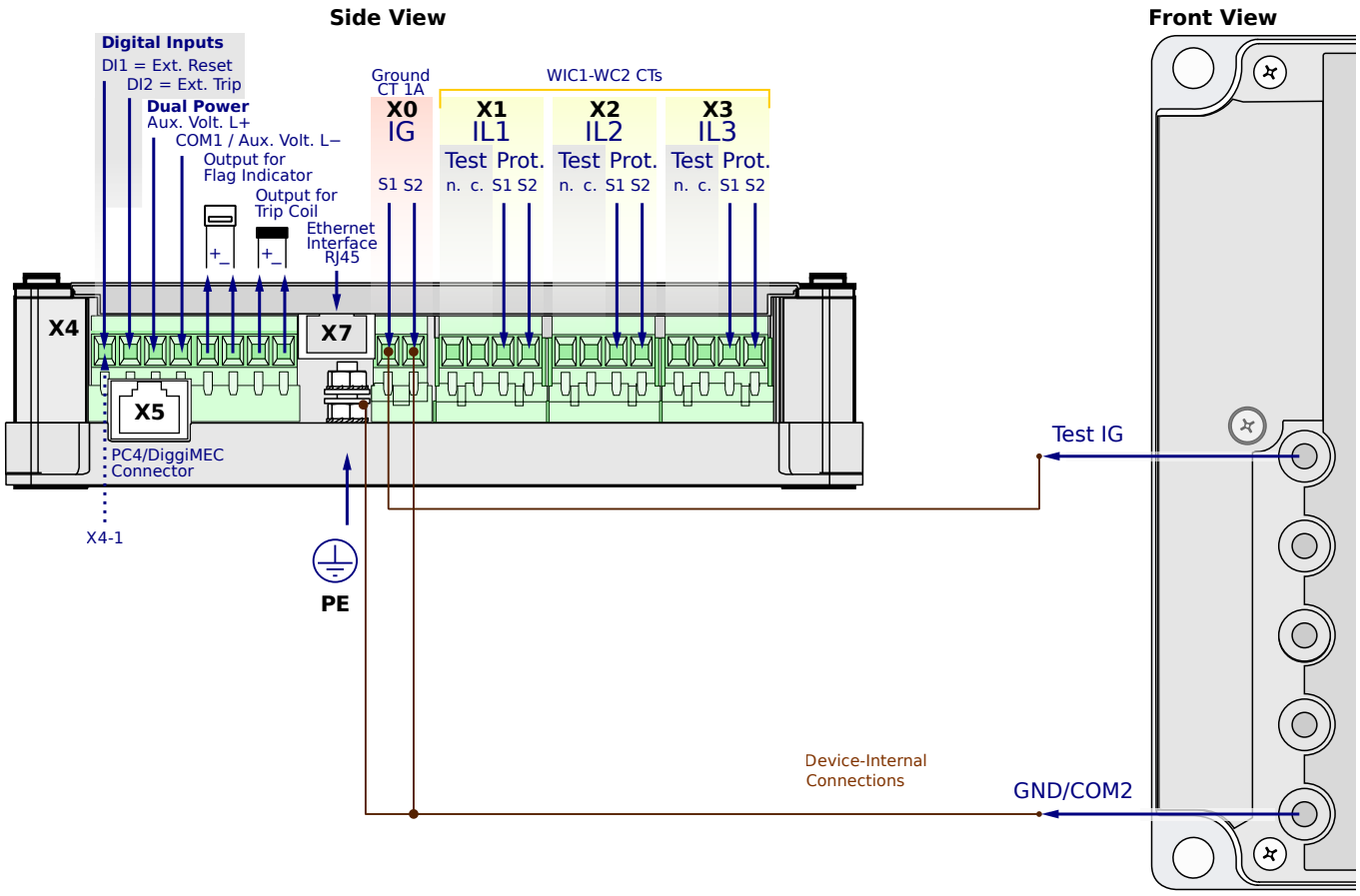


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates directly ("TC"-output)
– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
– Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-WC2 CTs
X4-1,2 – Digital Inputs, fixed to: DI1=ext. reset, DI2=ext. trip
X4-3,4 – Dual Power (Optional auxiliary power supply)
X4-5,6 – Configurable Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4DG0CG1PC0

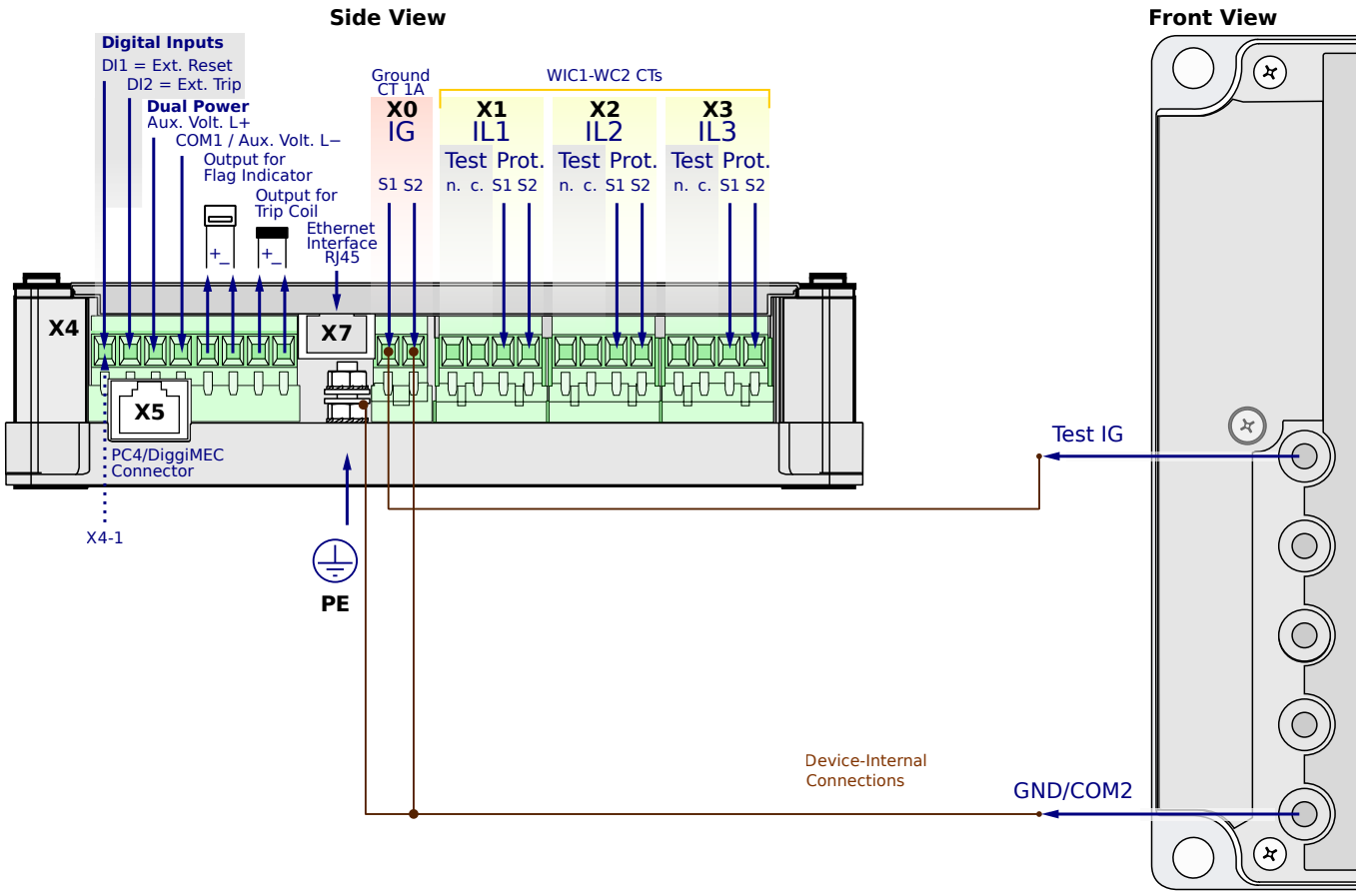


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X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4DG0CG1PCH

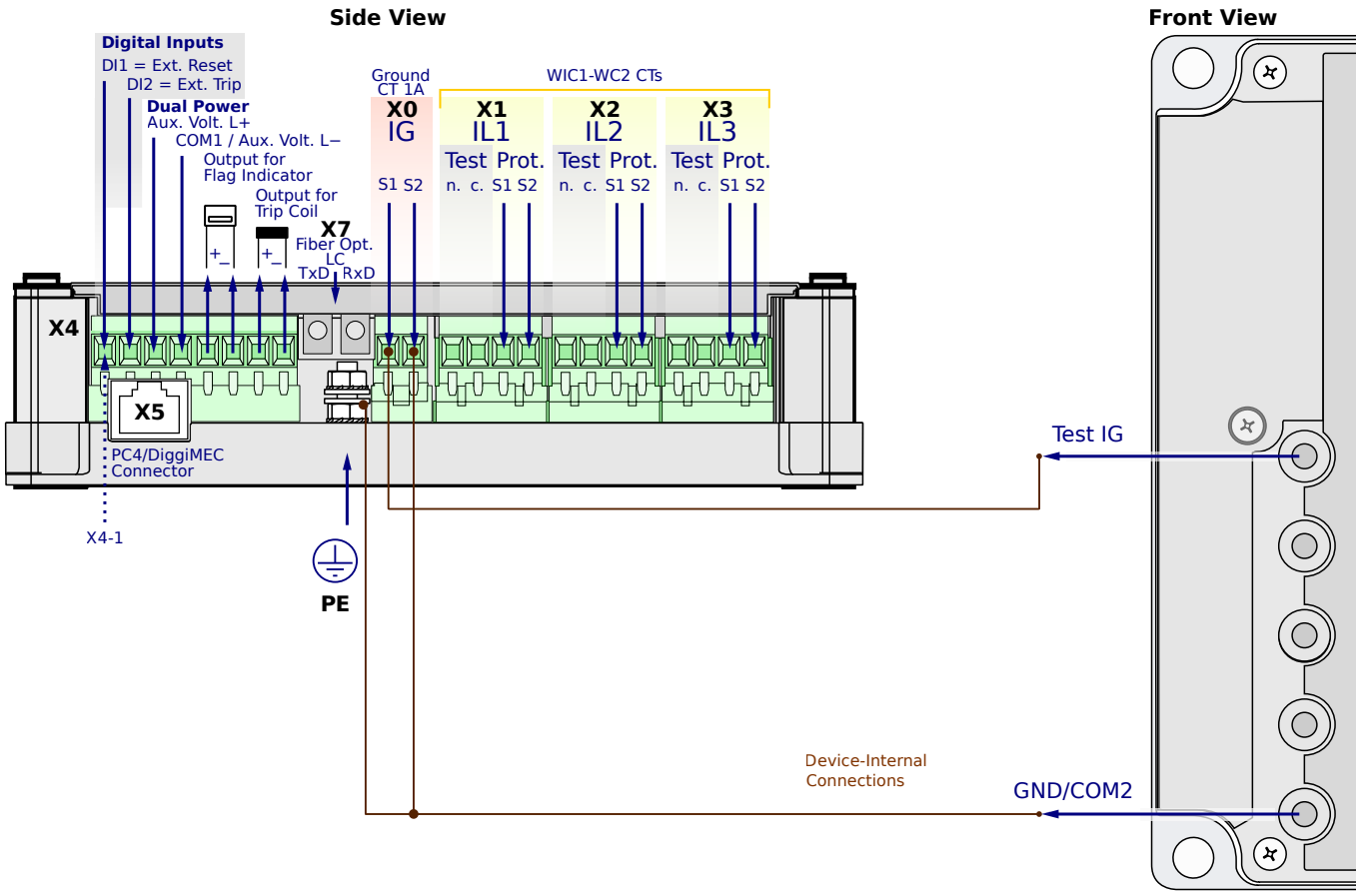


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WIC1-4DG0CG1PL0

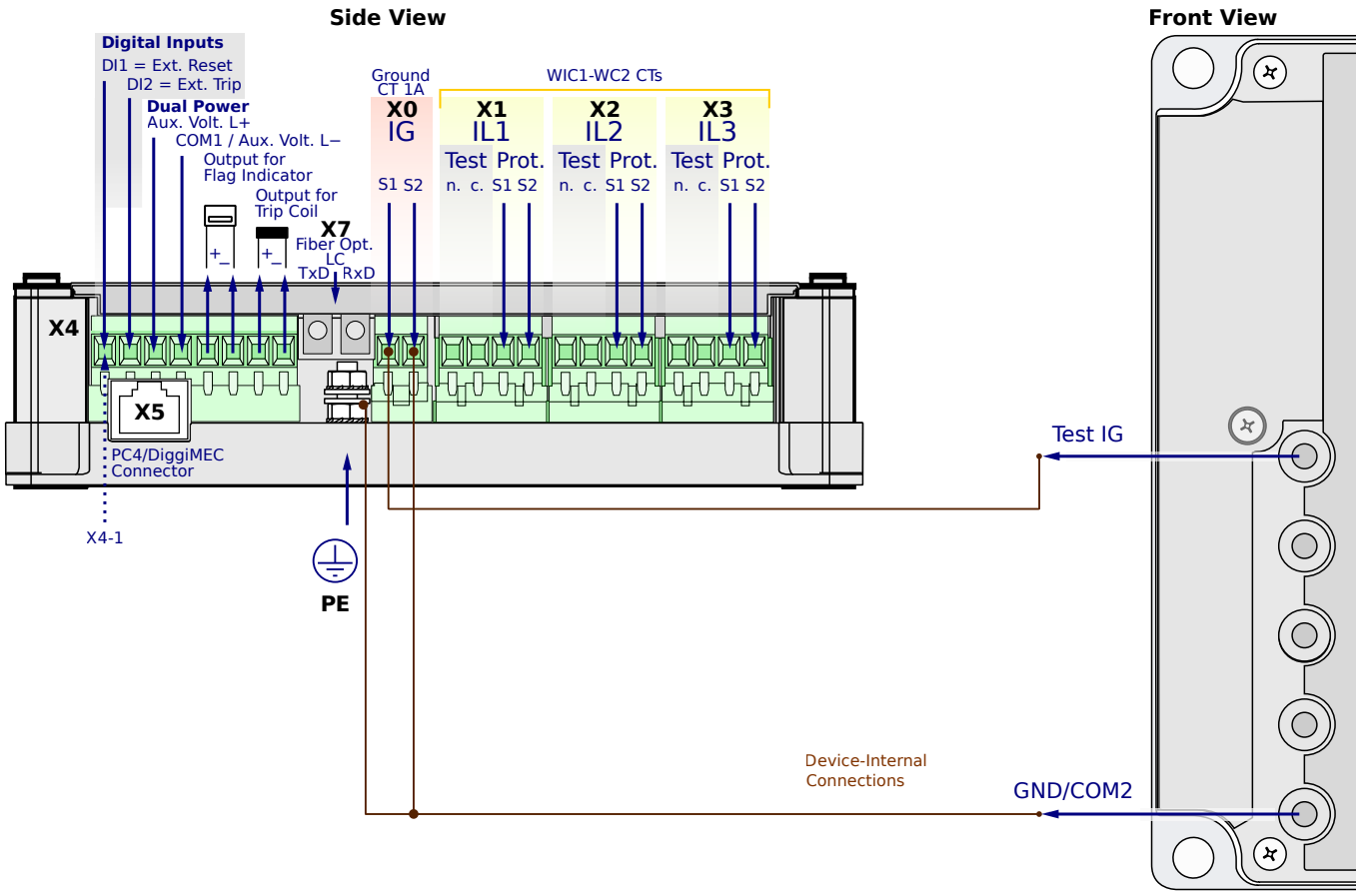


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WIC1-4DG0CG1PLH

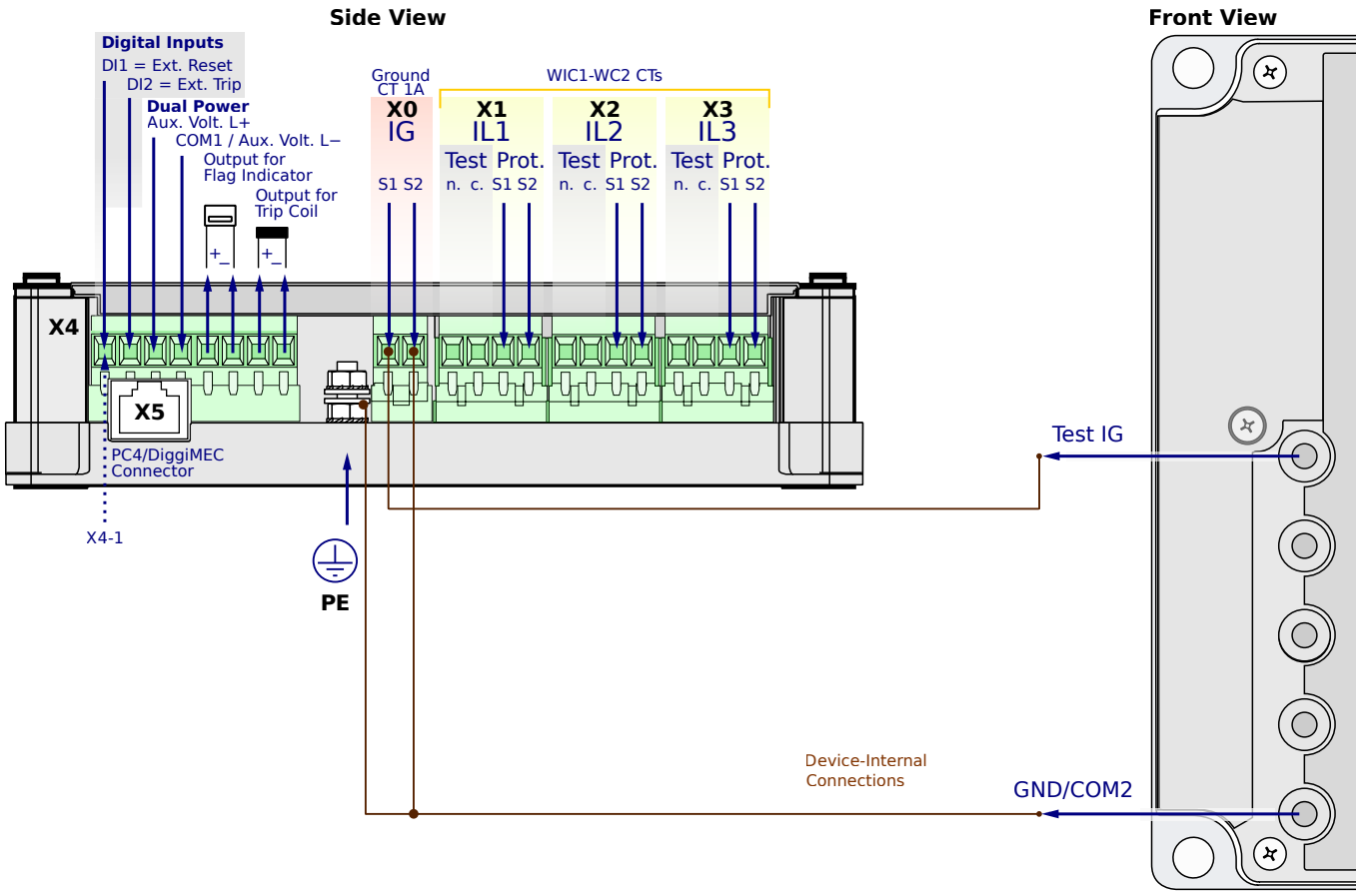


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WIC1-4DG0CG2SA0

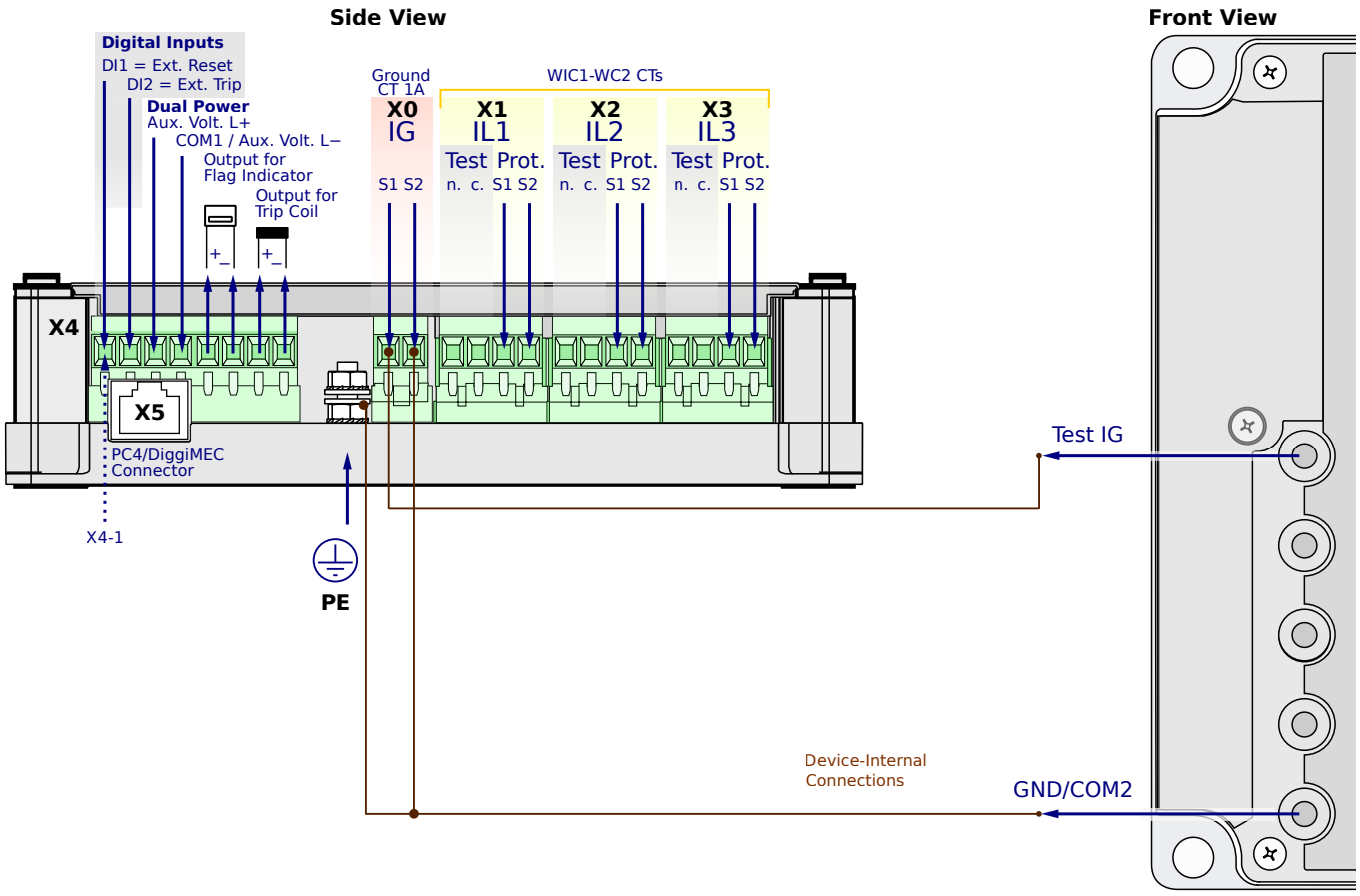


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WIC1-4DG0CG2SAH

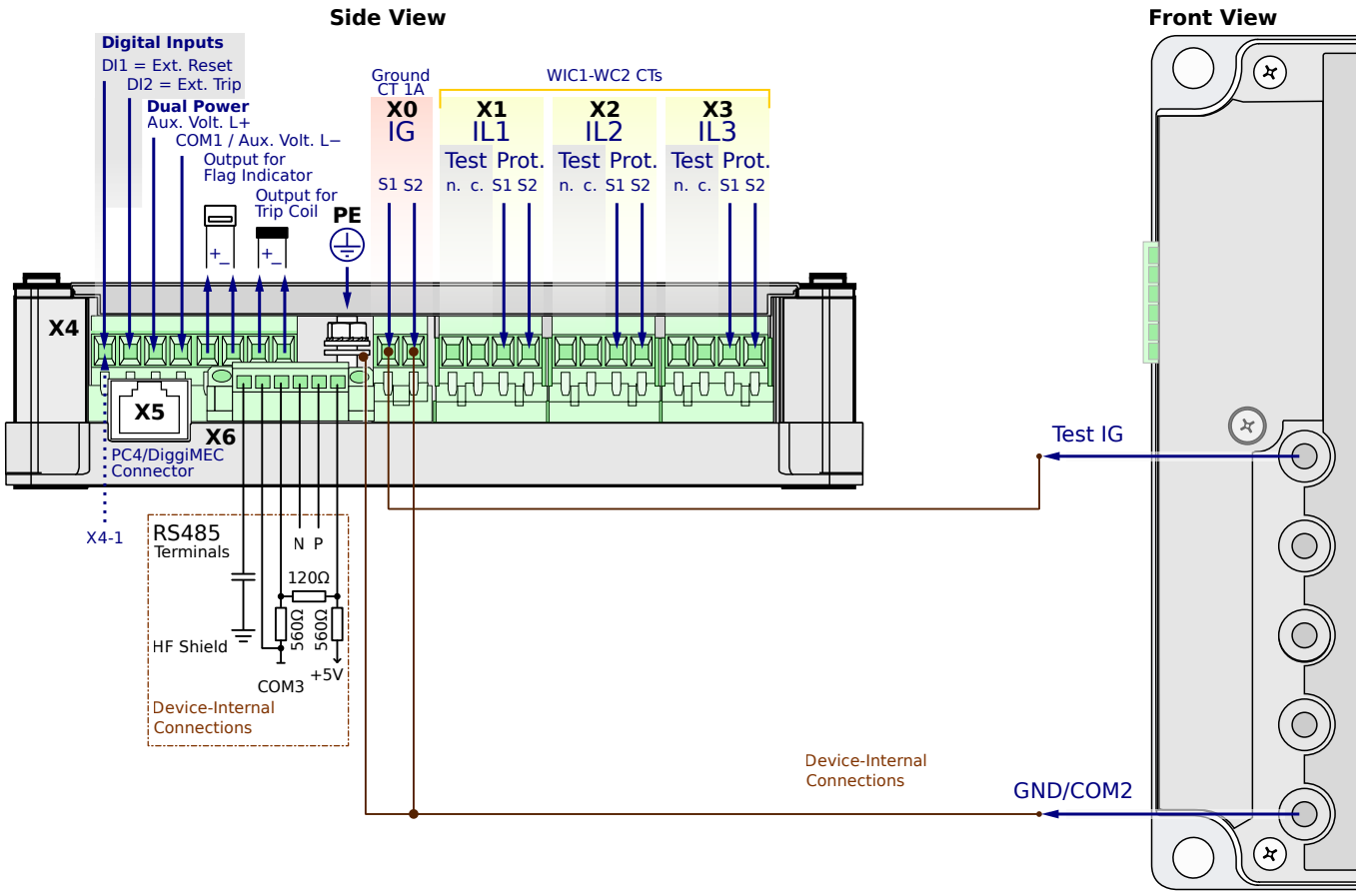


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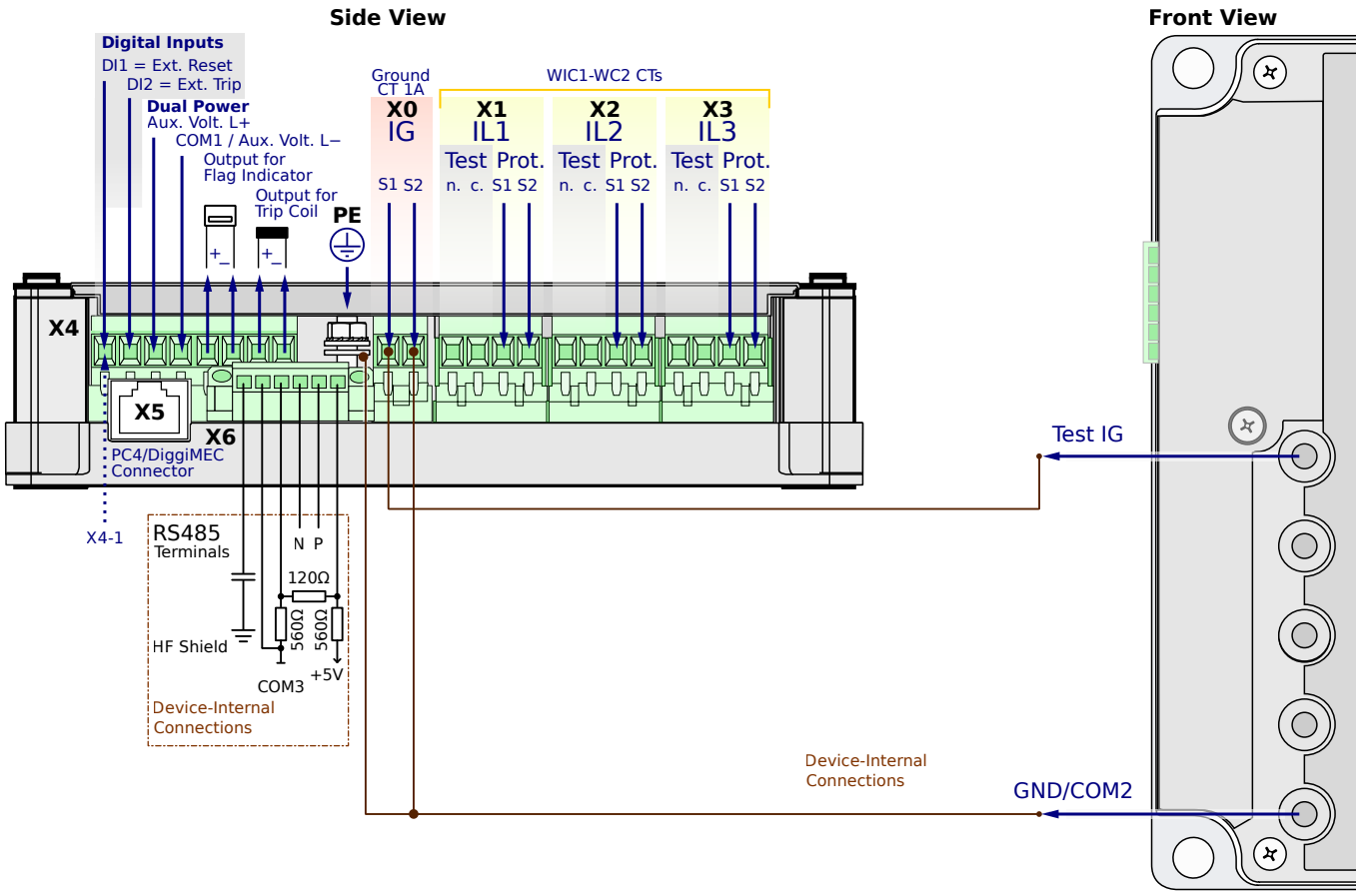


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X6 – Modbus RTU — RS485 / terminals

WIC1-4DG0CG2SBH

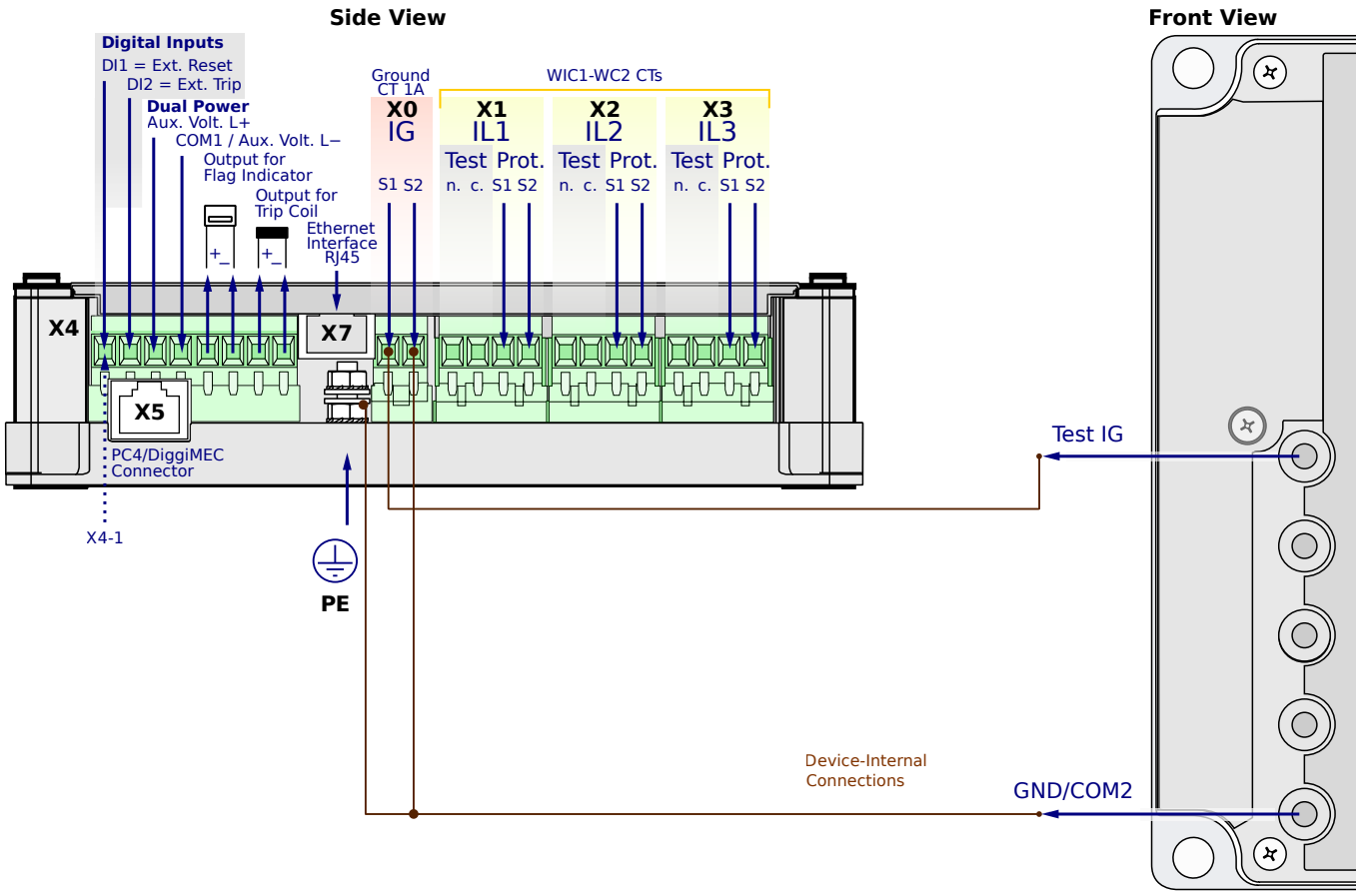


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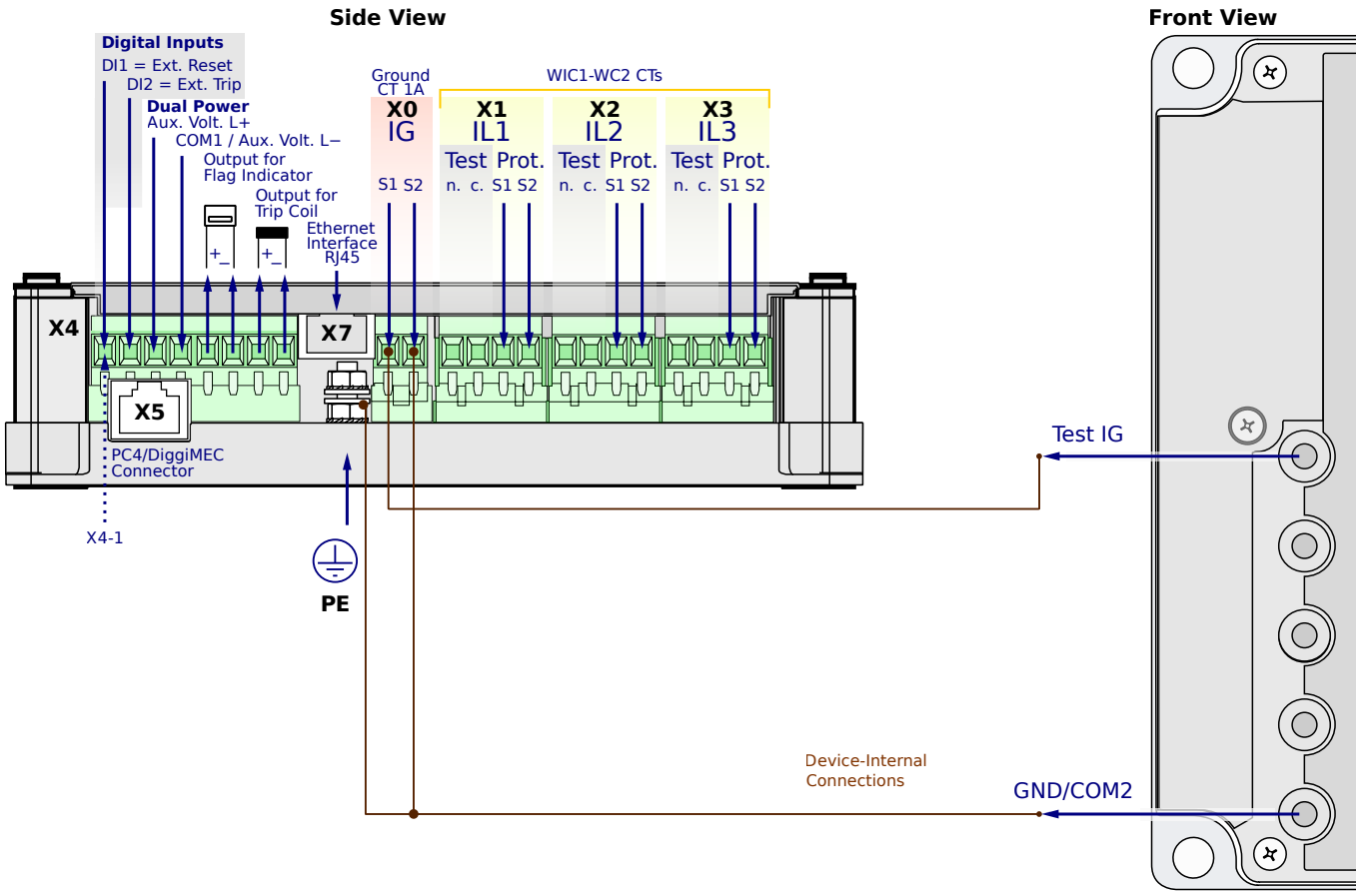


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WIC1-4DG0CG2SCH

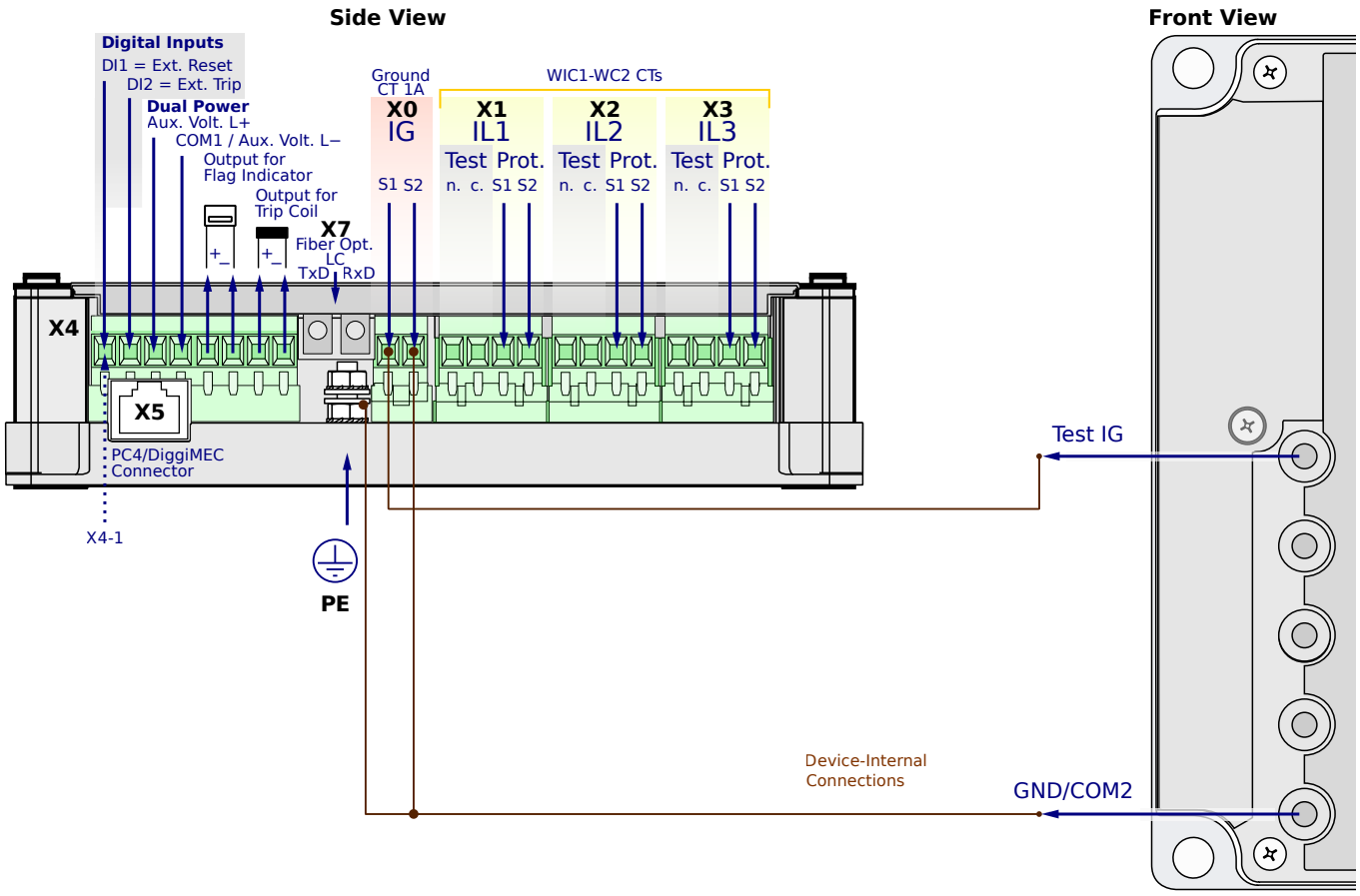


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WIC1-4DG0CG2SL0

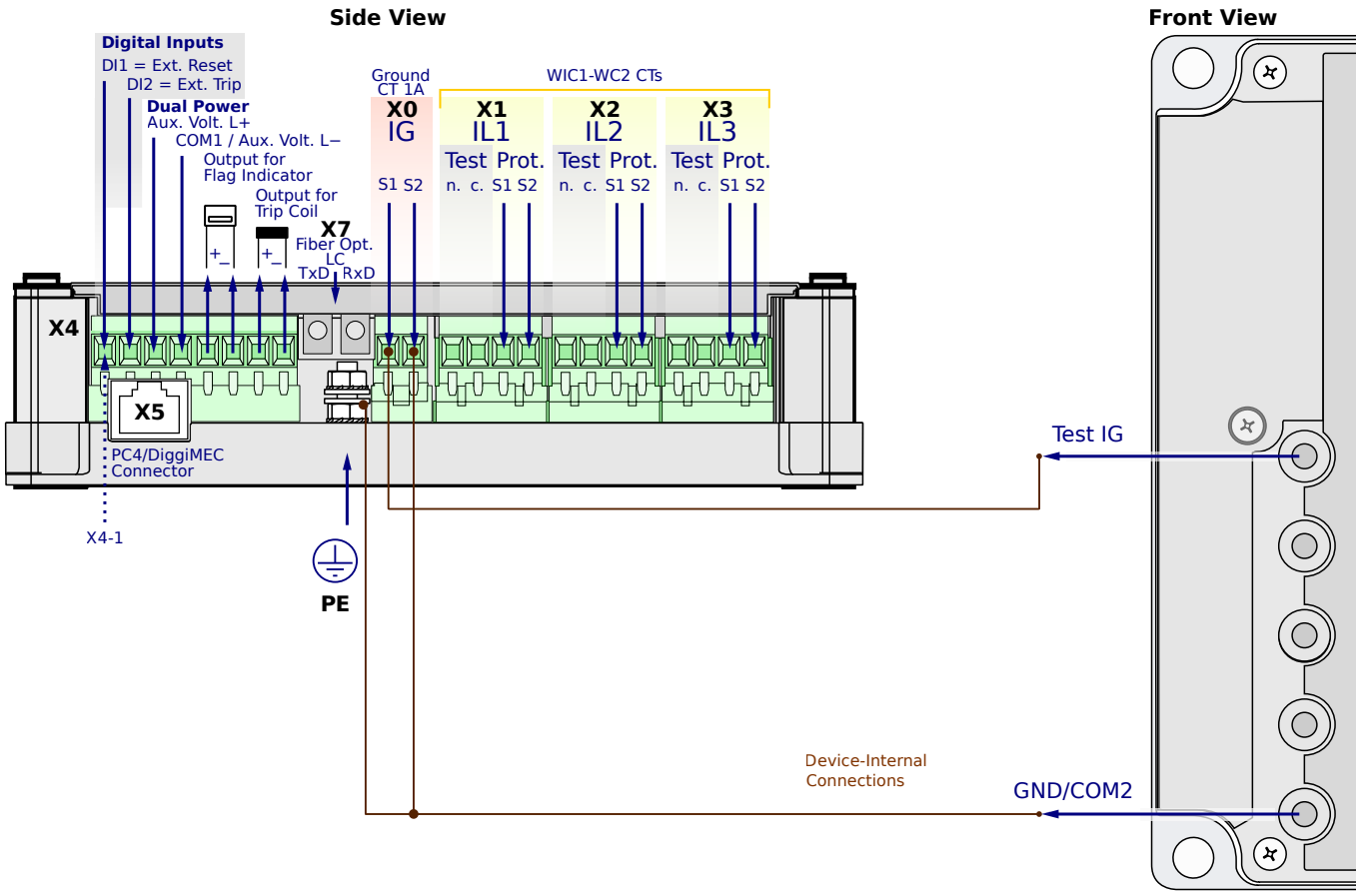


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X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4DG0CG2SLH

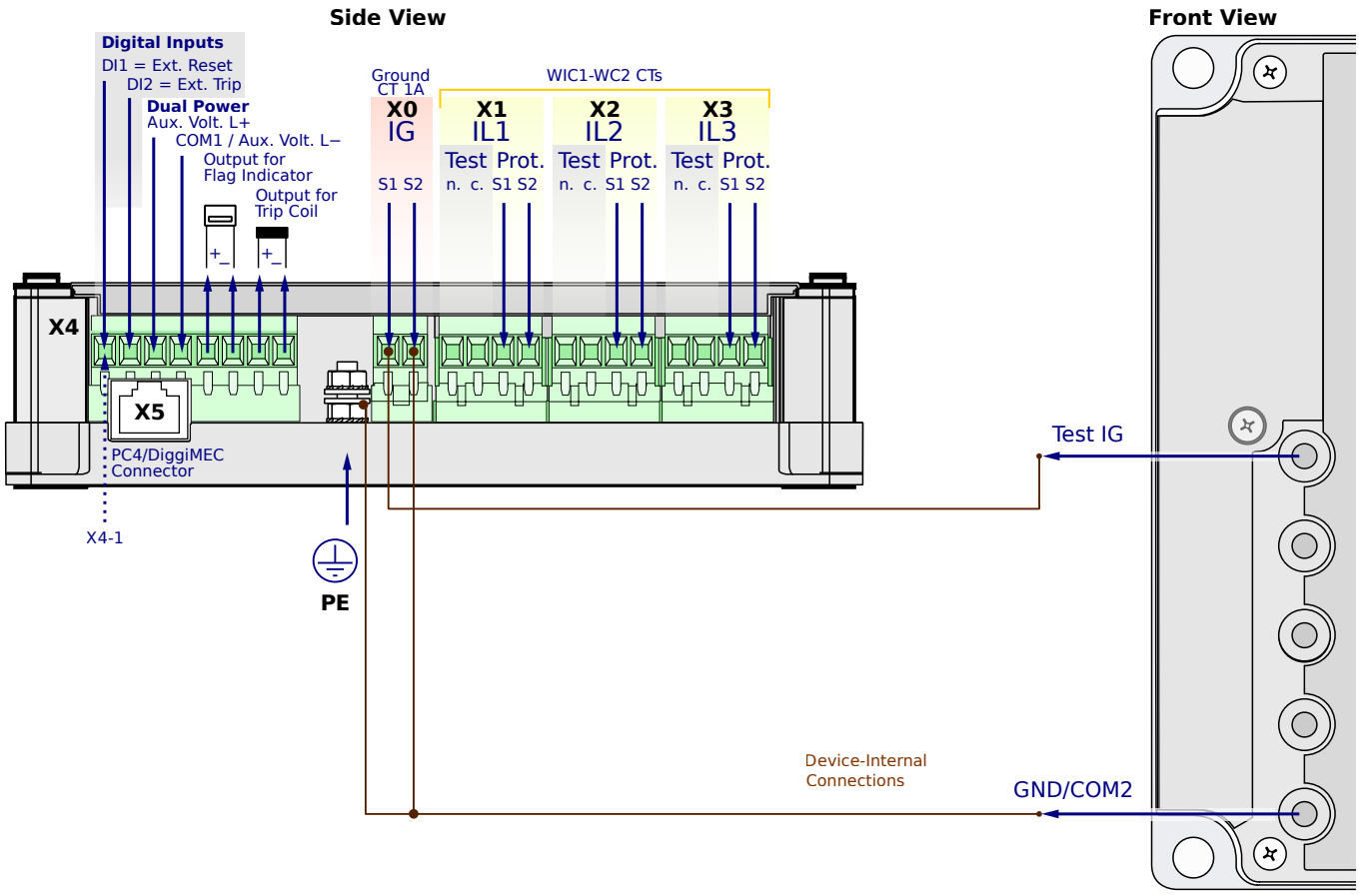


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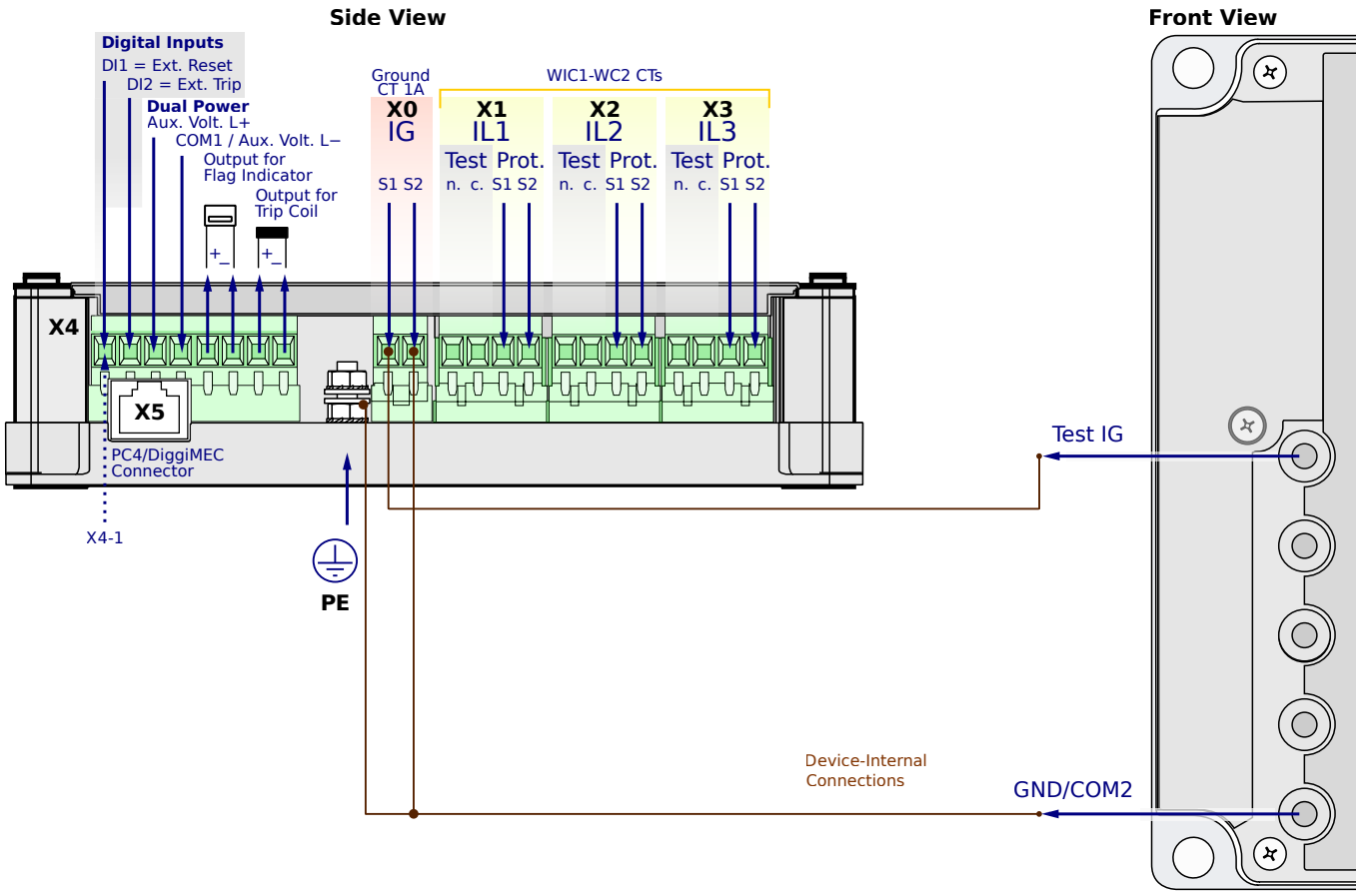


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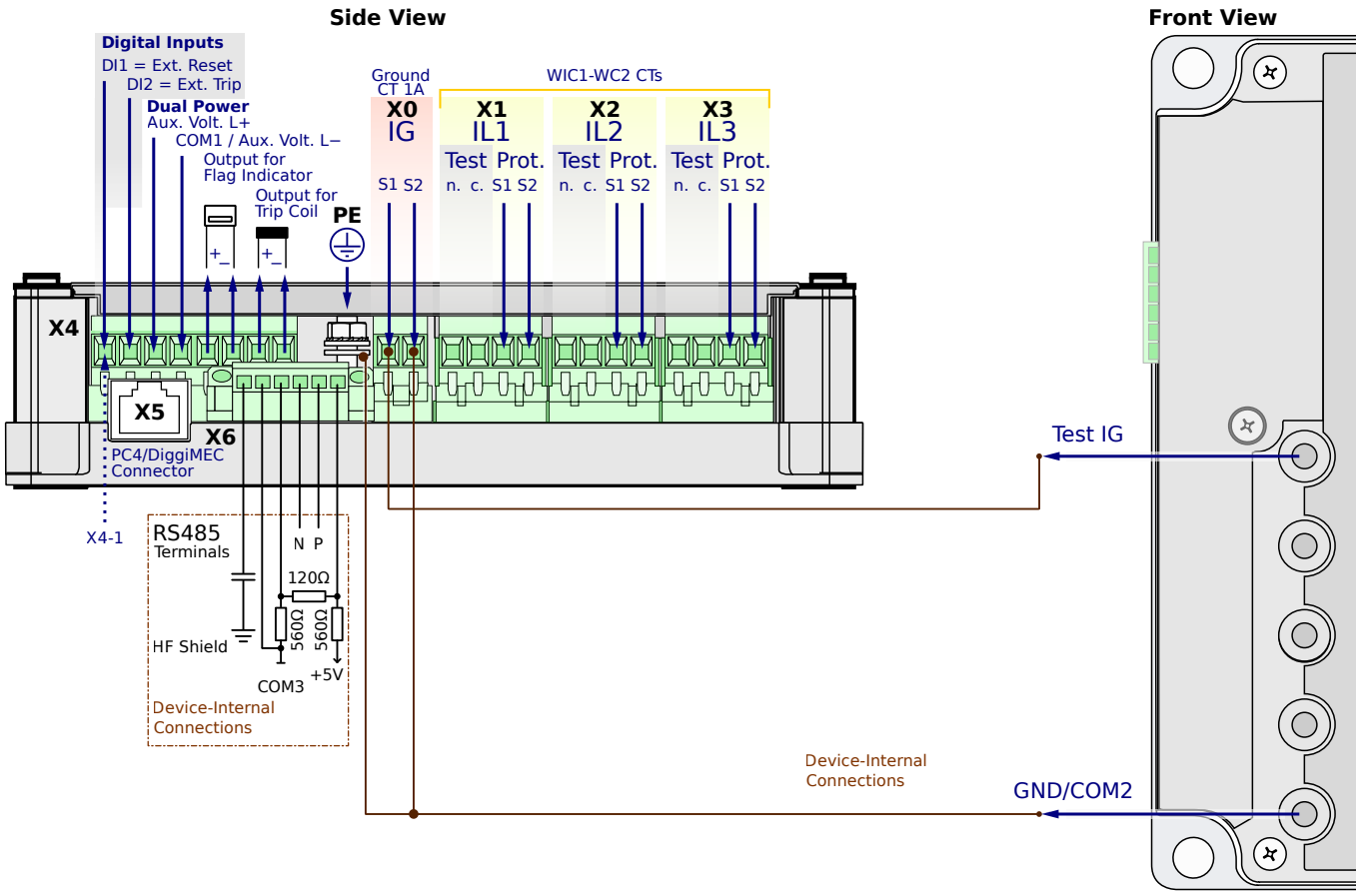


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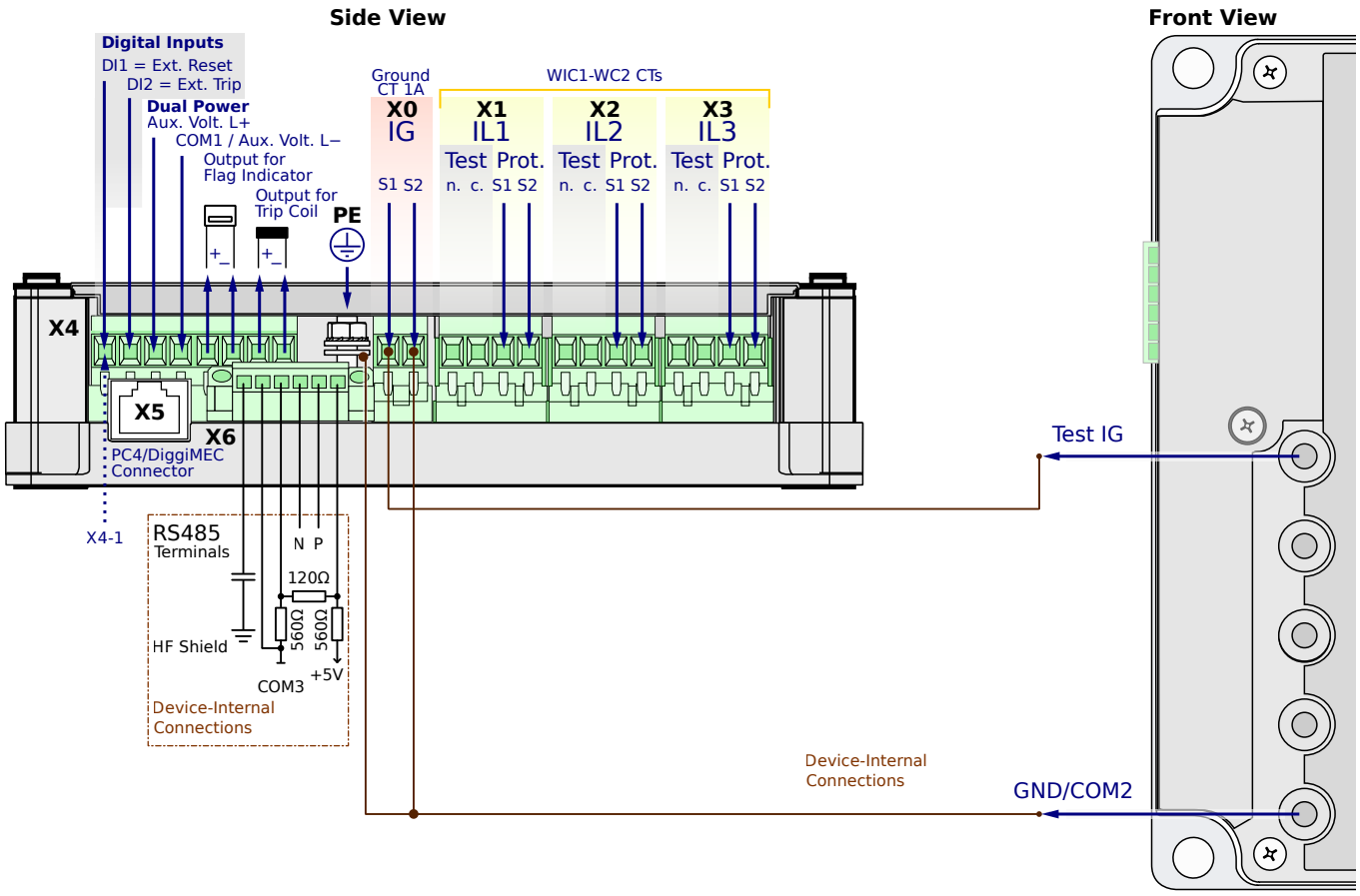


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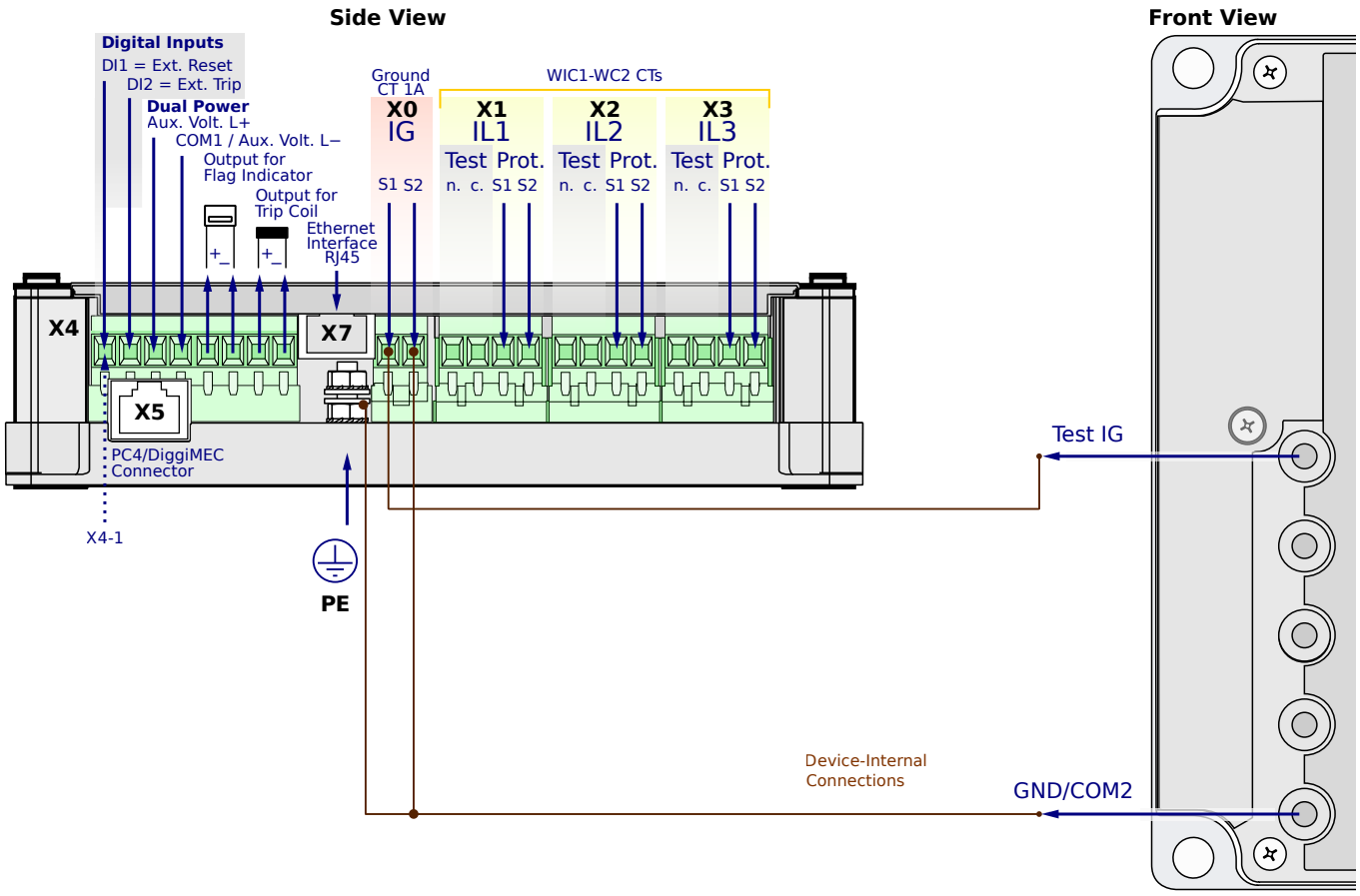


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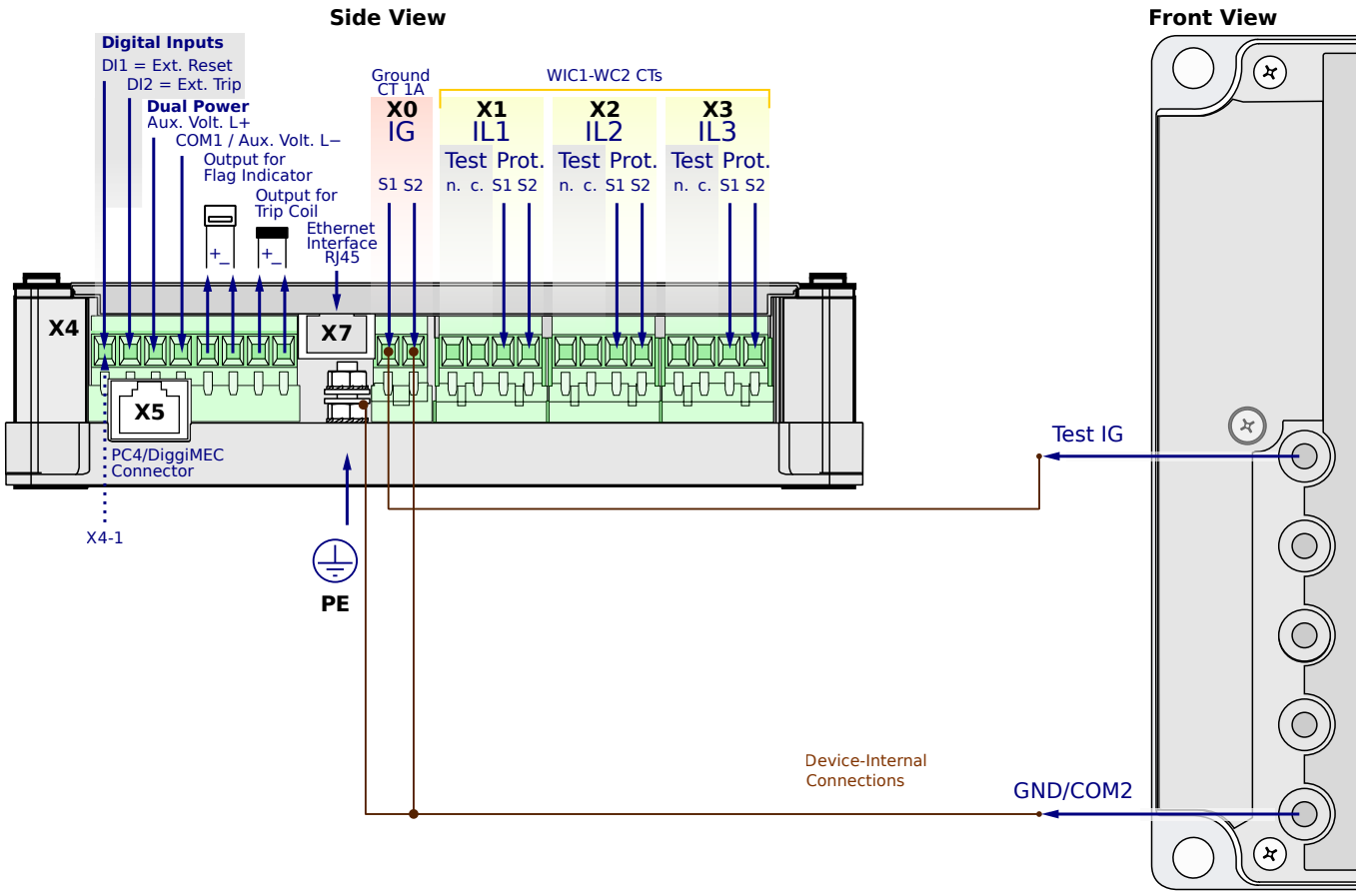


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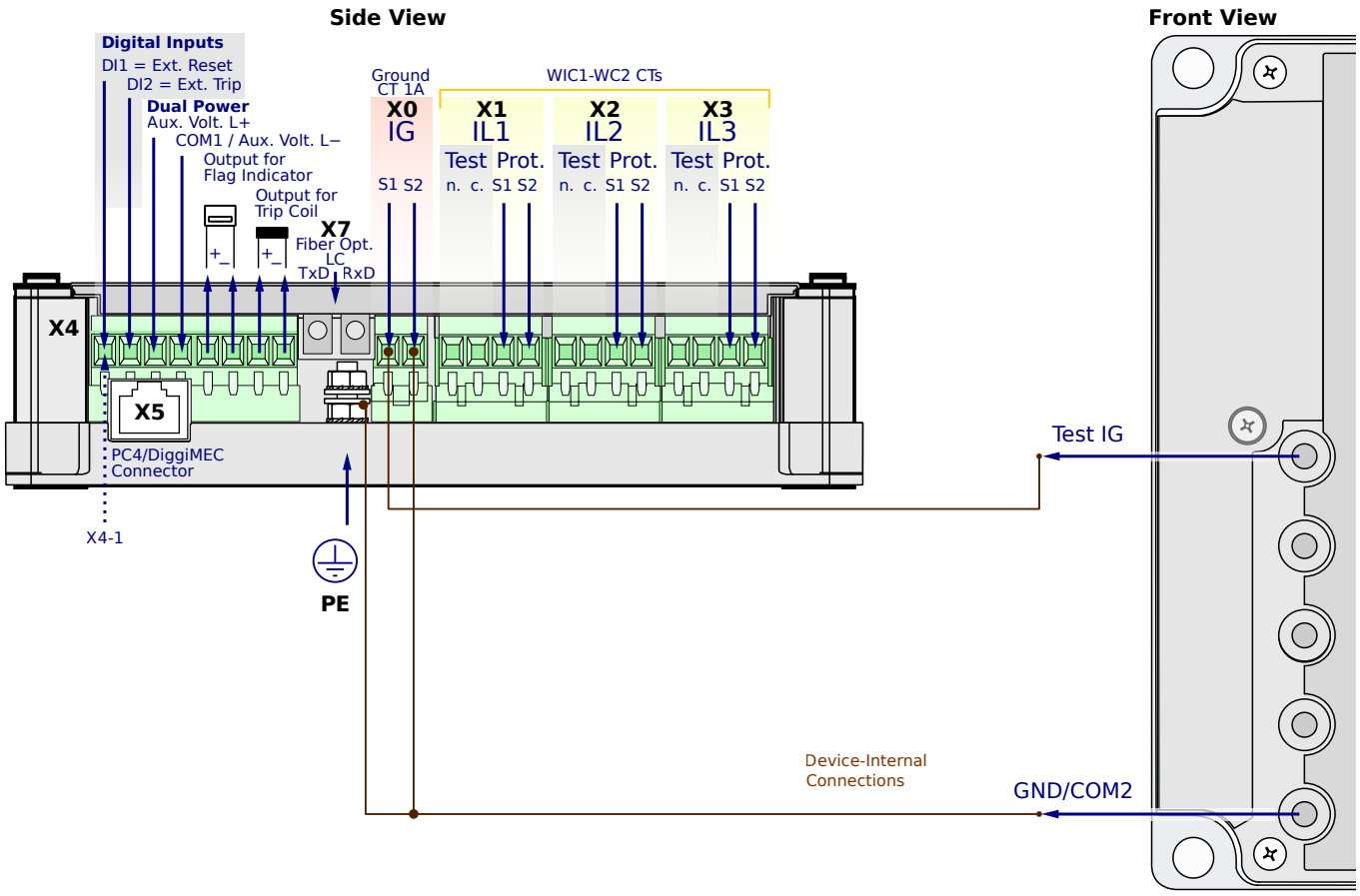


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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4DG0CG2AL0

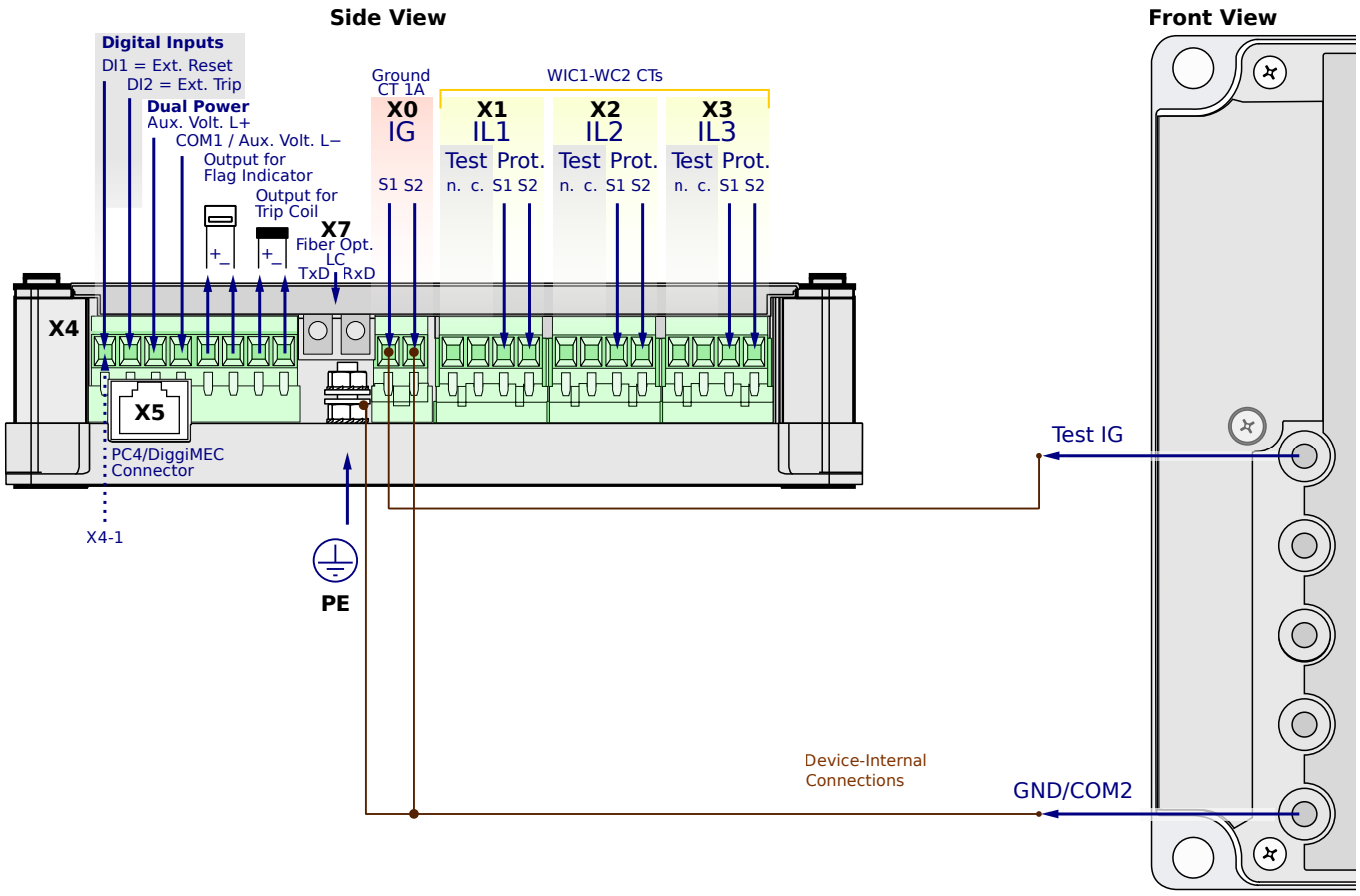


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
– Standard

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-WC2 CTs
X4-1,2 – Digital Inputs, fixed to: DI1=ext. reset, DI2=ext. trip
X4-3,4 – Dual Power (Optional auxiliary power supply)
X4-5,6 – Configurable Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4DG0CG2ALH

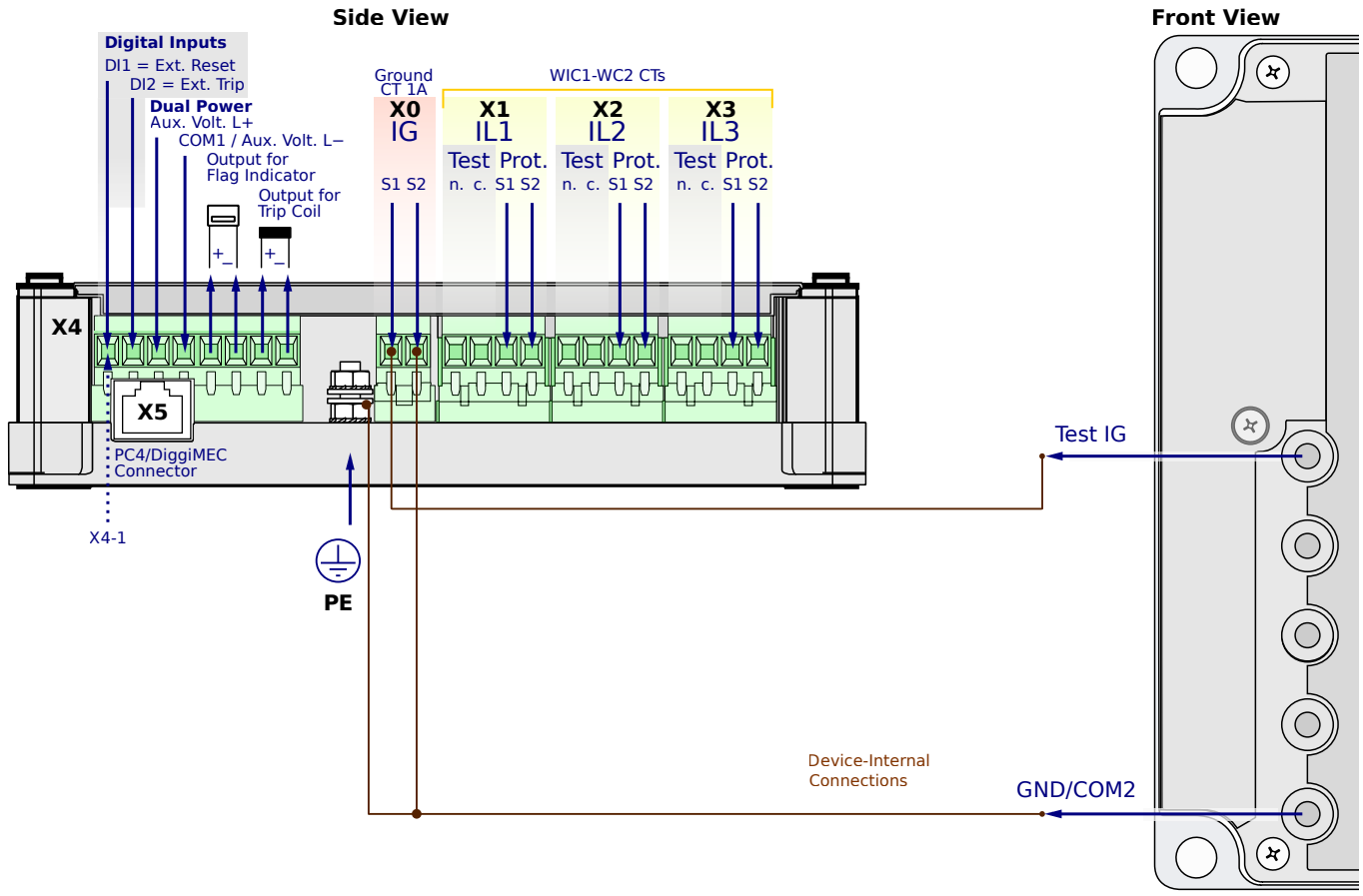


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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4DG0CG2PA0

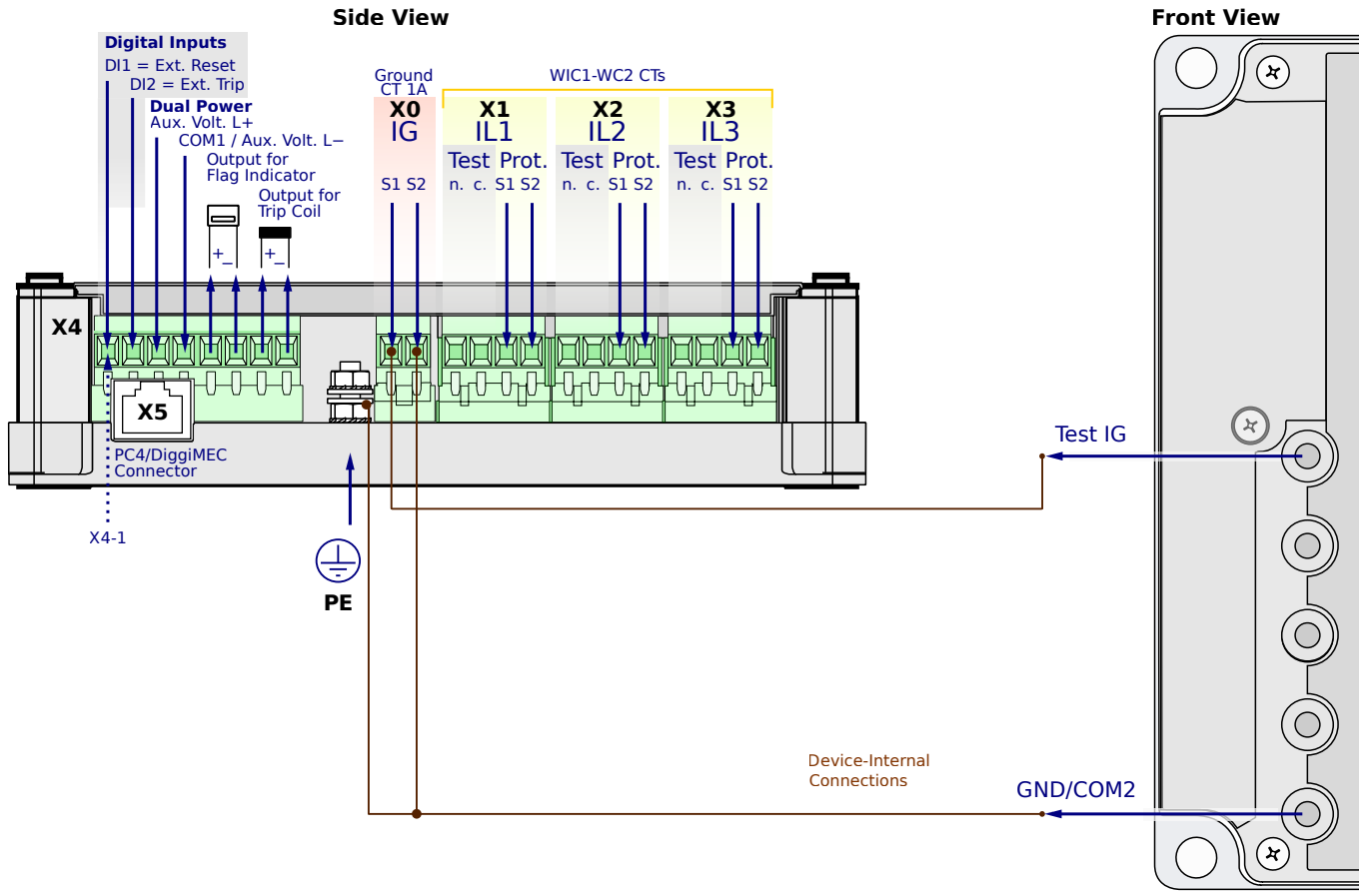


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
– Standard

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X4-7,8 – Trip Coil "TC"-Output
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WIC1-4DG0CG2PAH

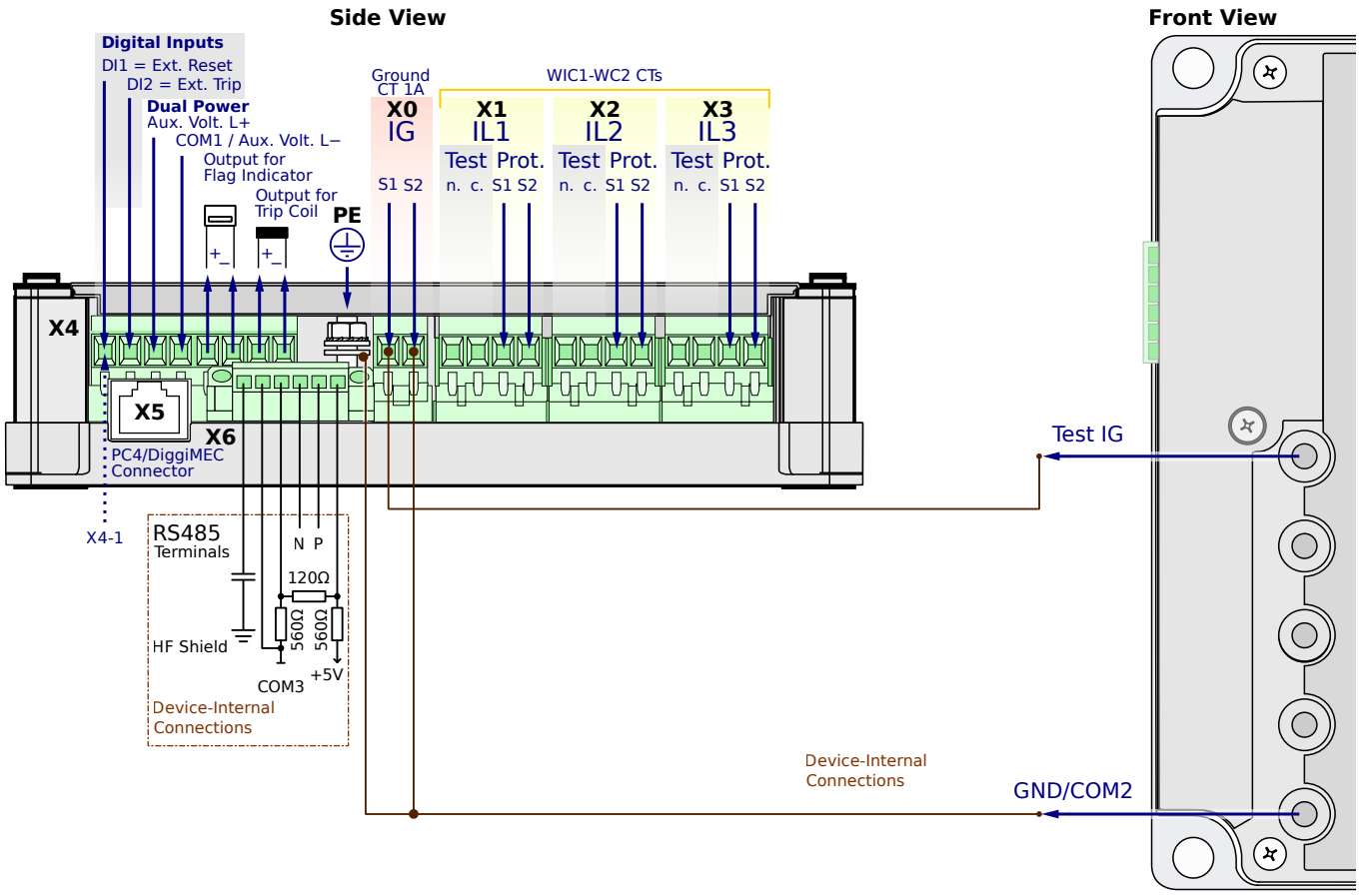


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WIC1-4DG0CG2PB0

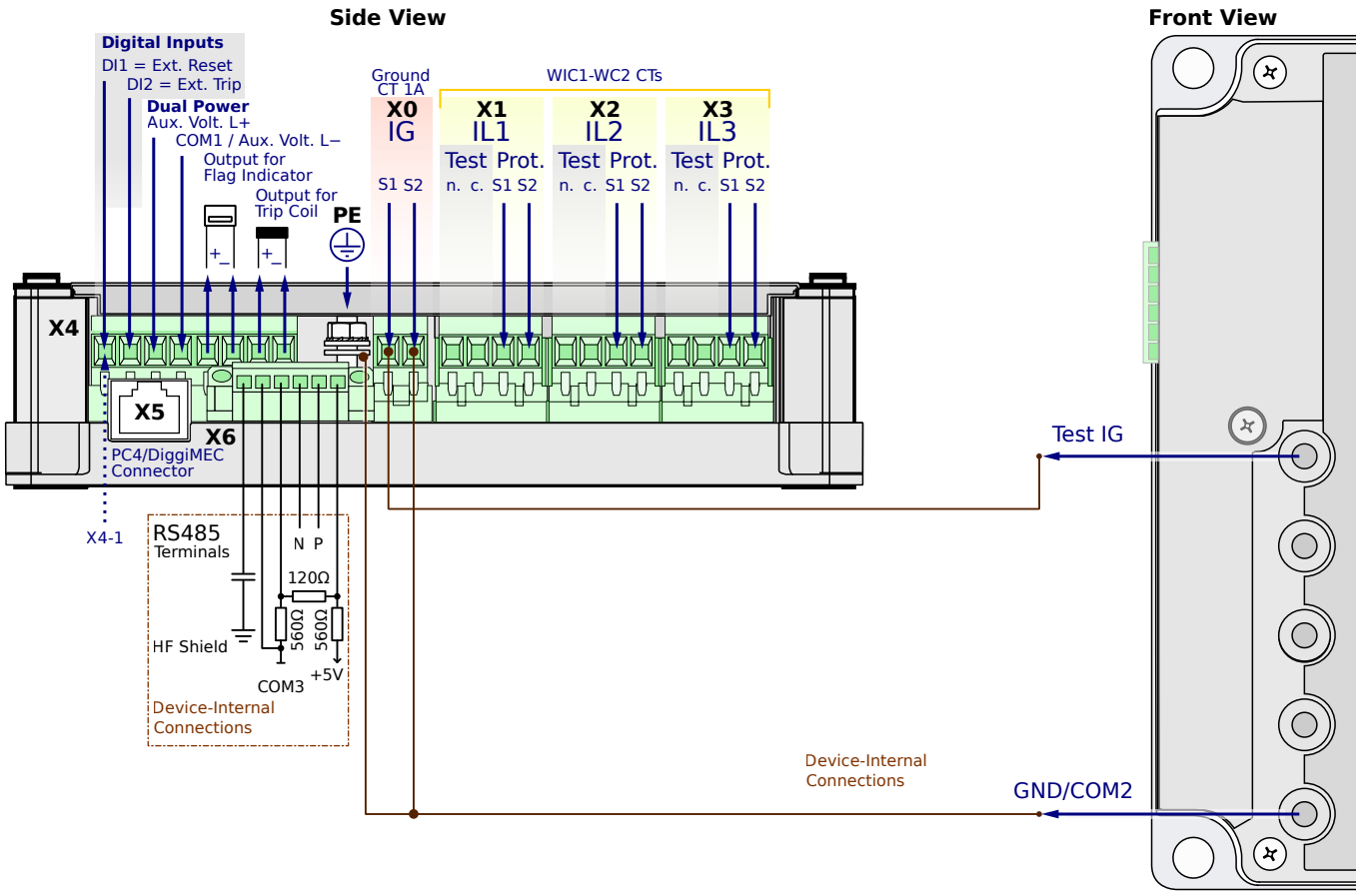


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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4DG0CG2PBH

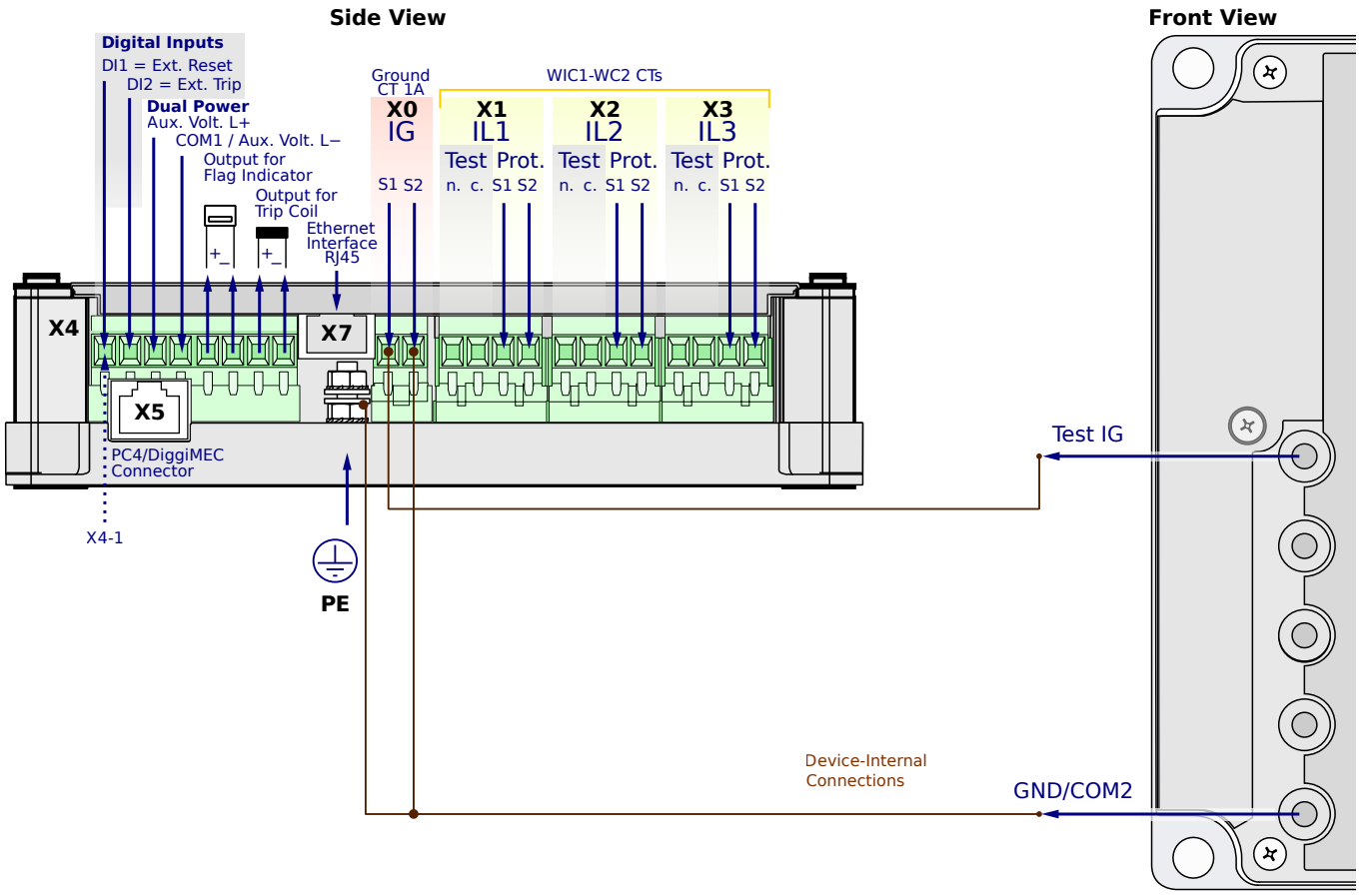


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X4-5,6 – Configurable Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4DG0CG2PC0

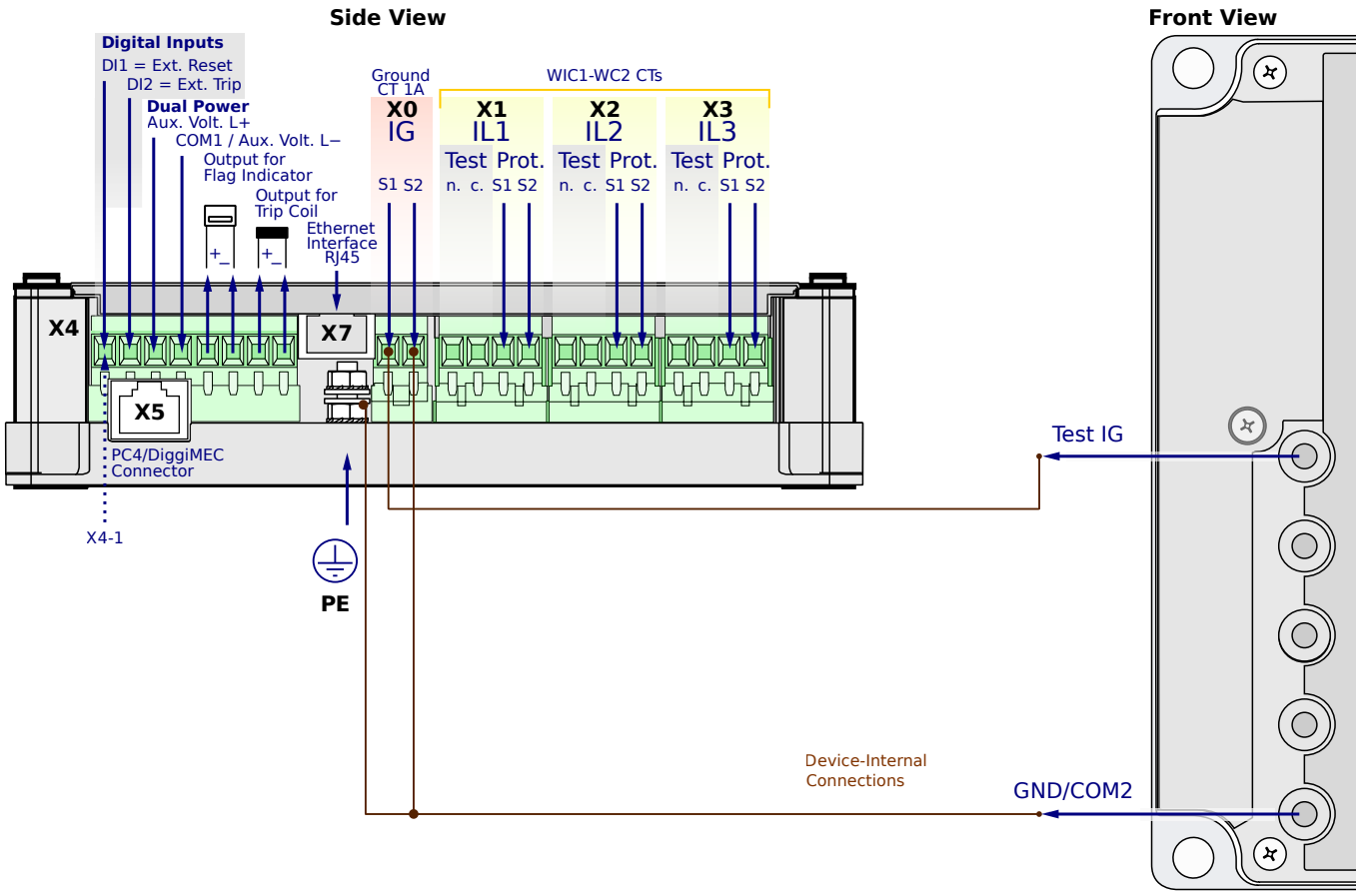


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4DG0CG2PCH

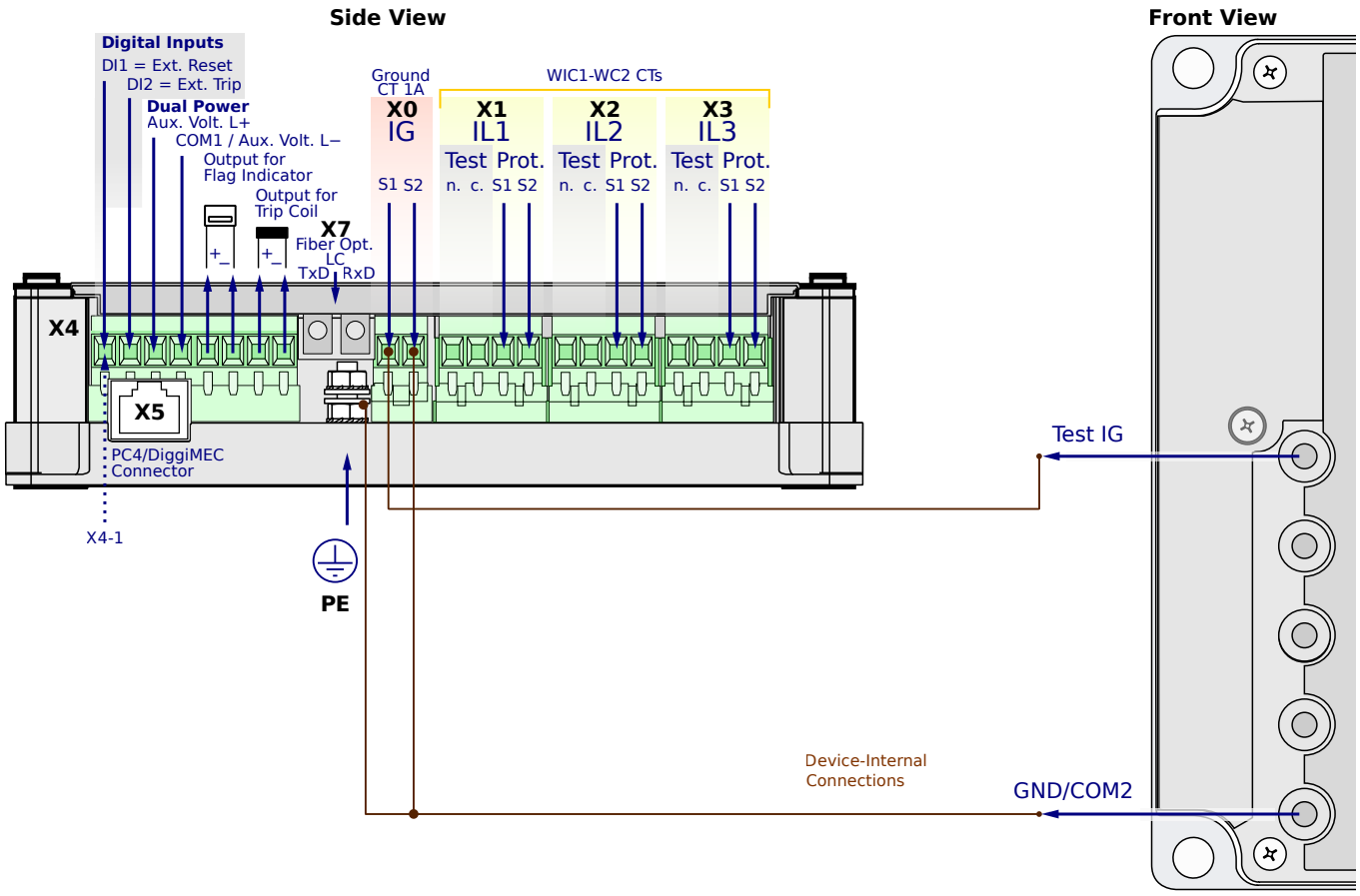


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
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X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4DG0CG2PL0

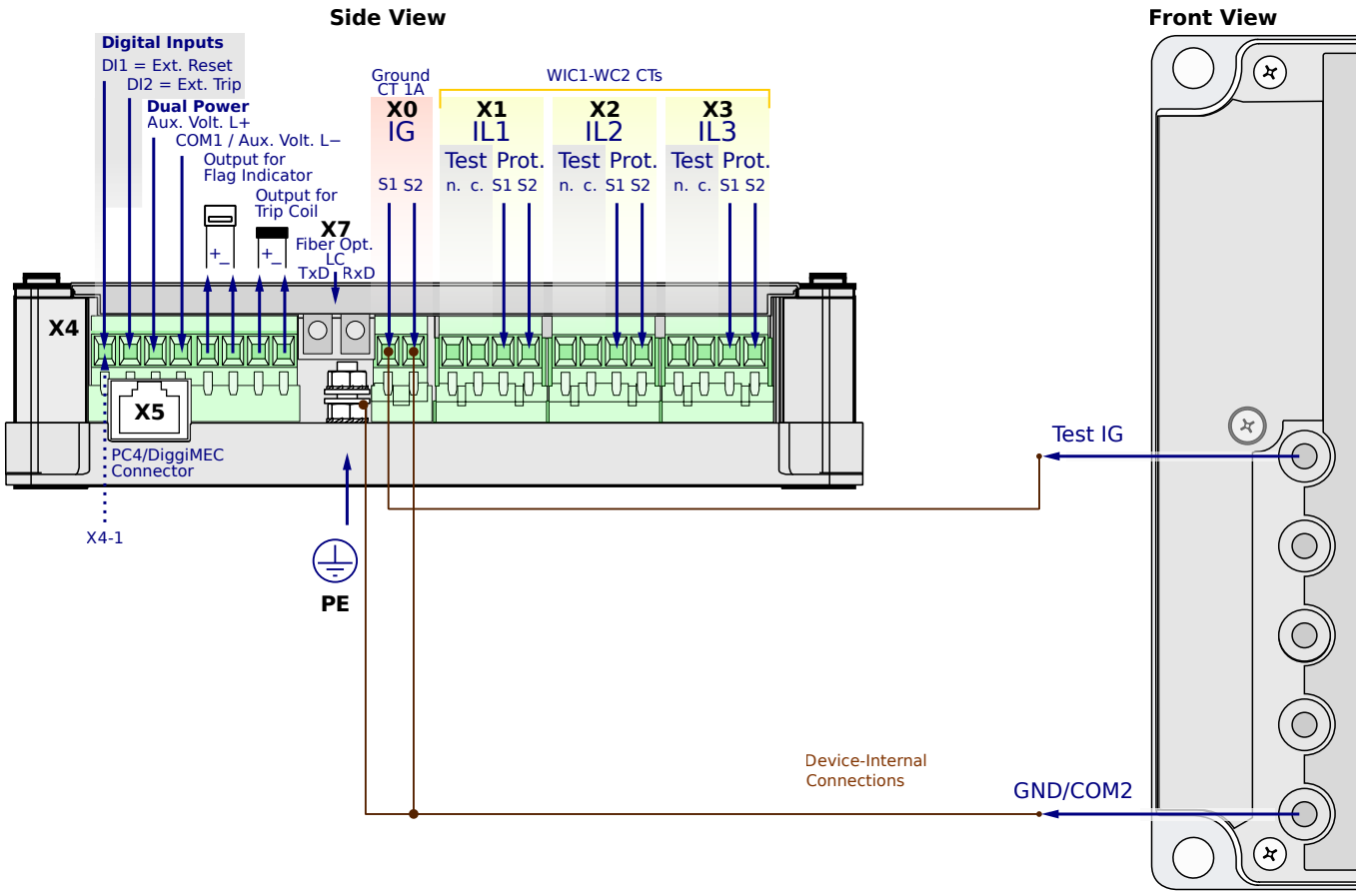


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4DG0CG2PLH

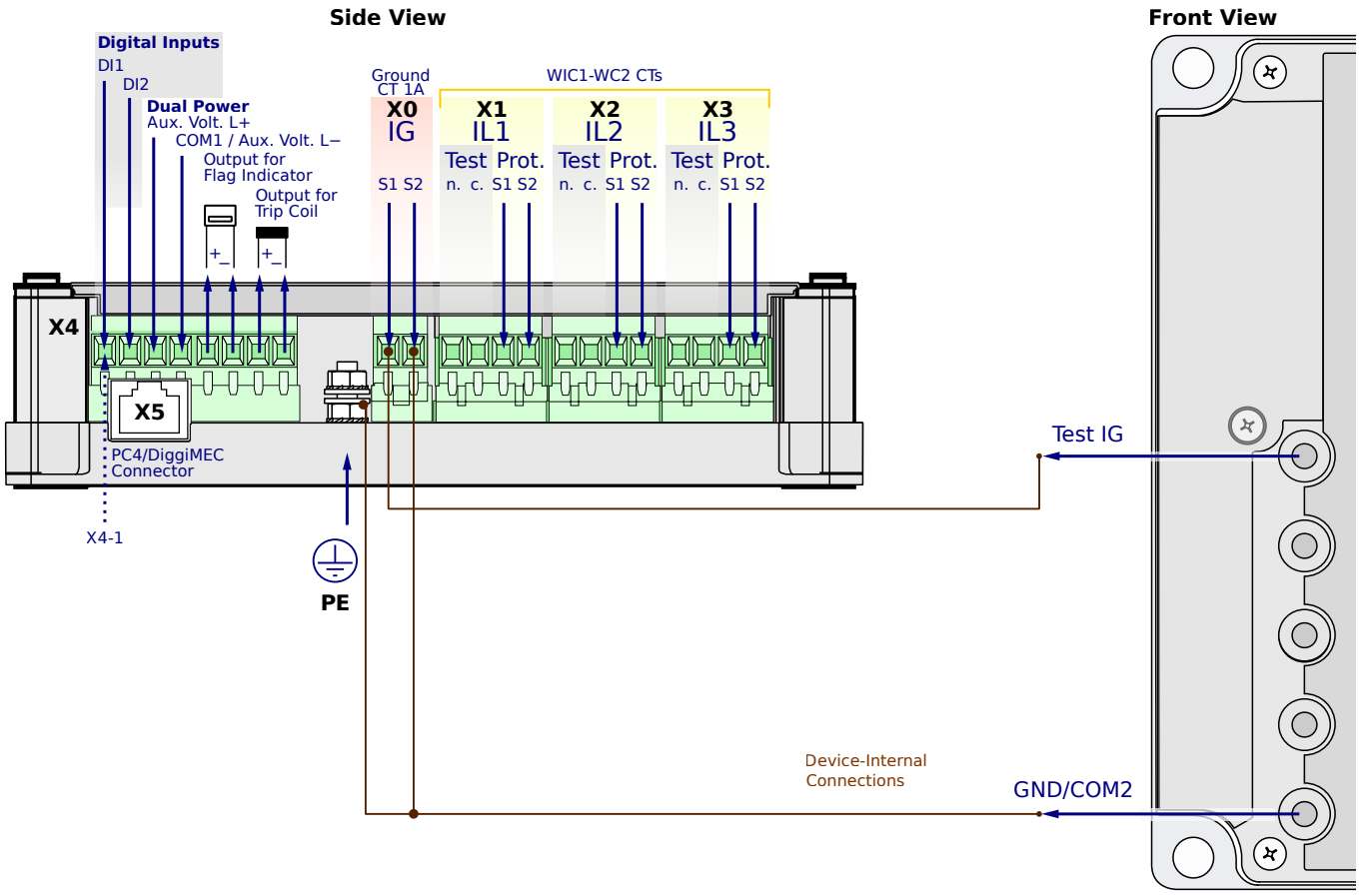


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X4-7,8 – Trip Coil "TC"-Output
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X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4DG0CD1SA0

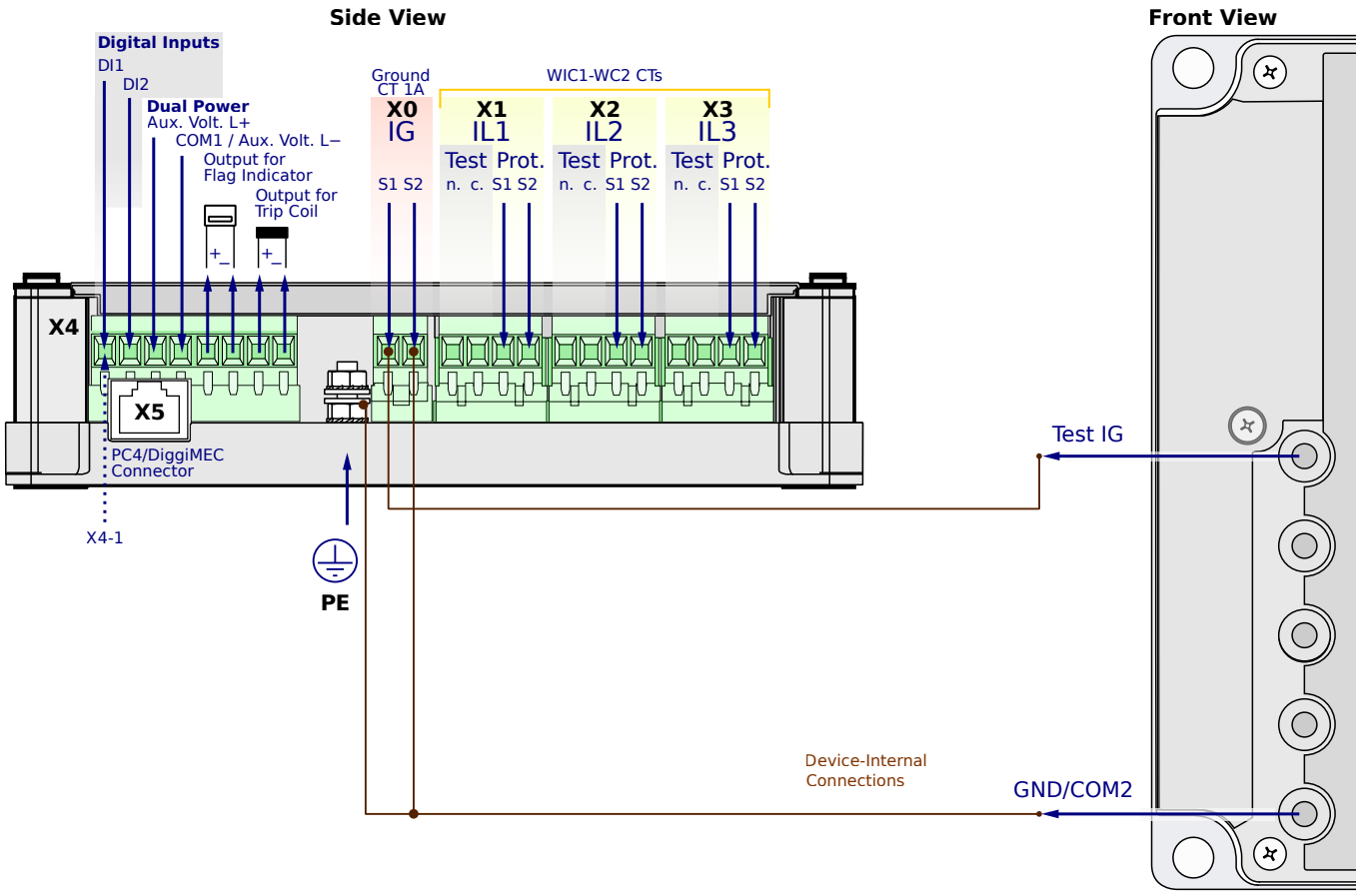


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates directly ("TC"-output)
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Standard

PE – Protective Earth
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WIC1-4DG0CD1SAH

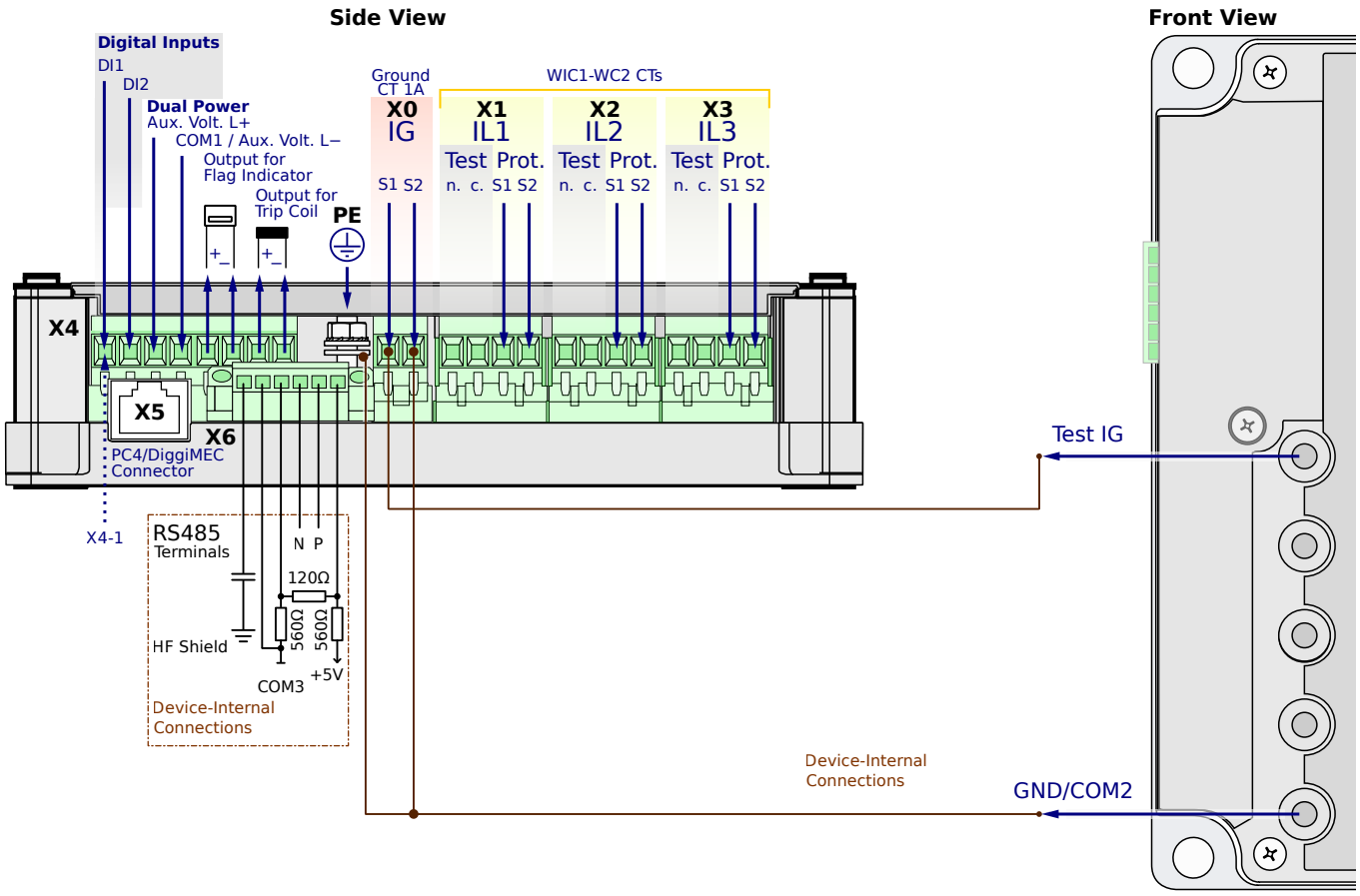


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WIC1-4DG0CD1SB0

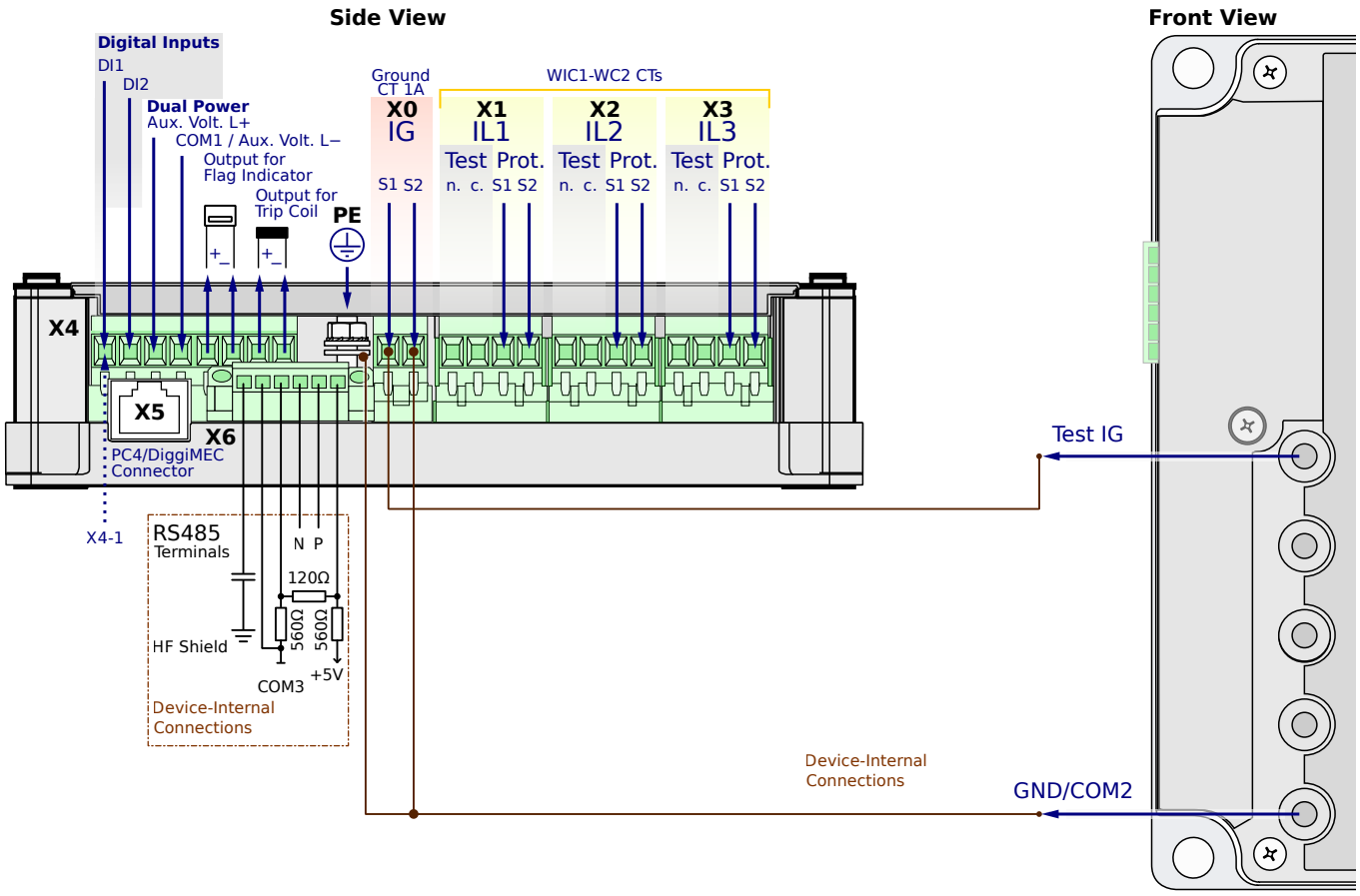


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X6 – Modbus RTU — RS485 / terminals

WIC1-4DG0CD1SBH

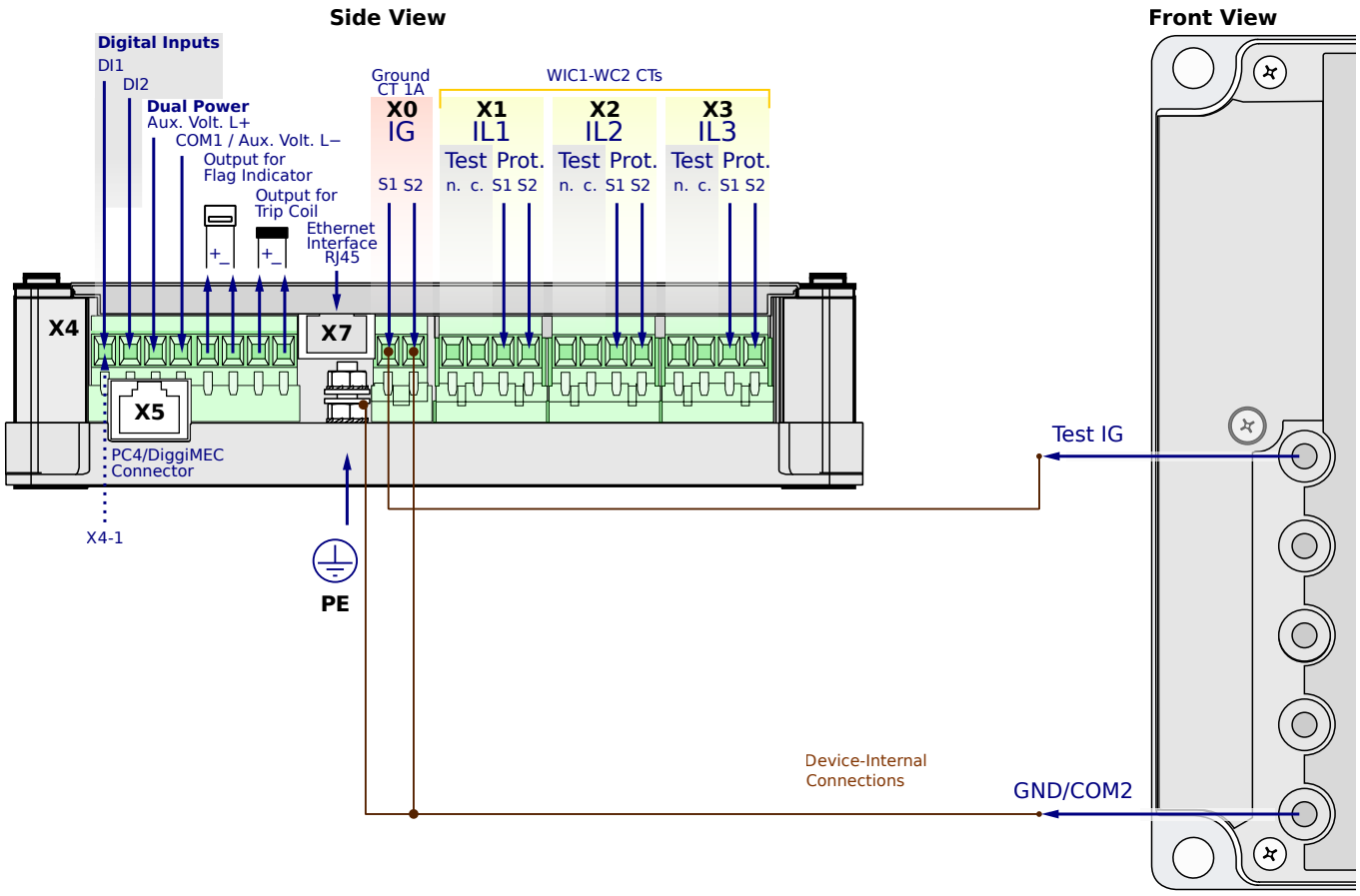


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WIC1-4DG0CD1SC0

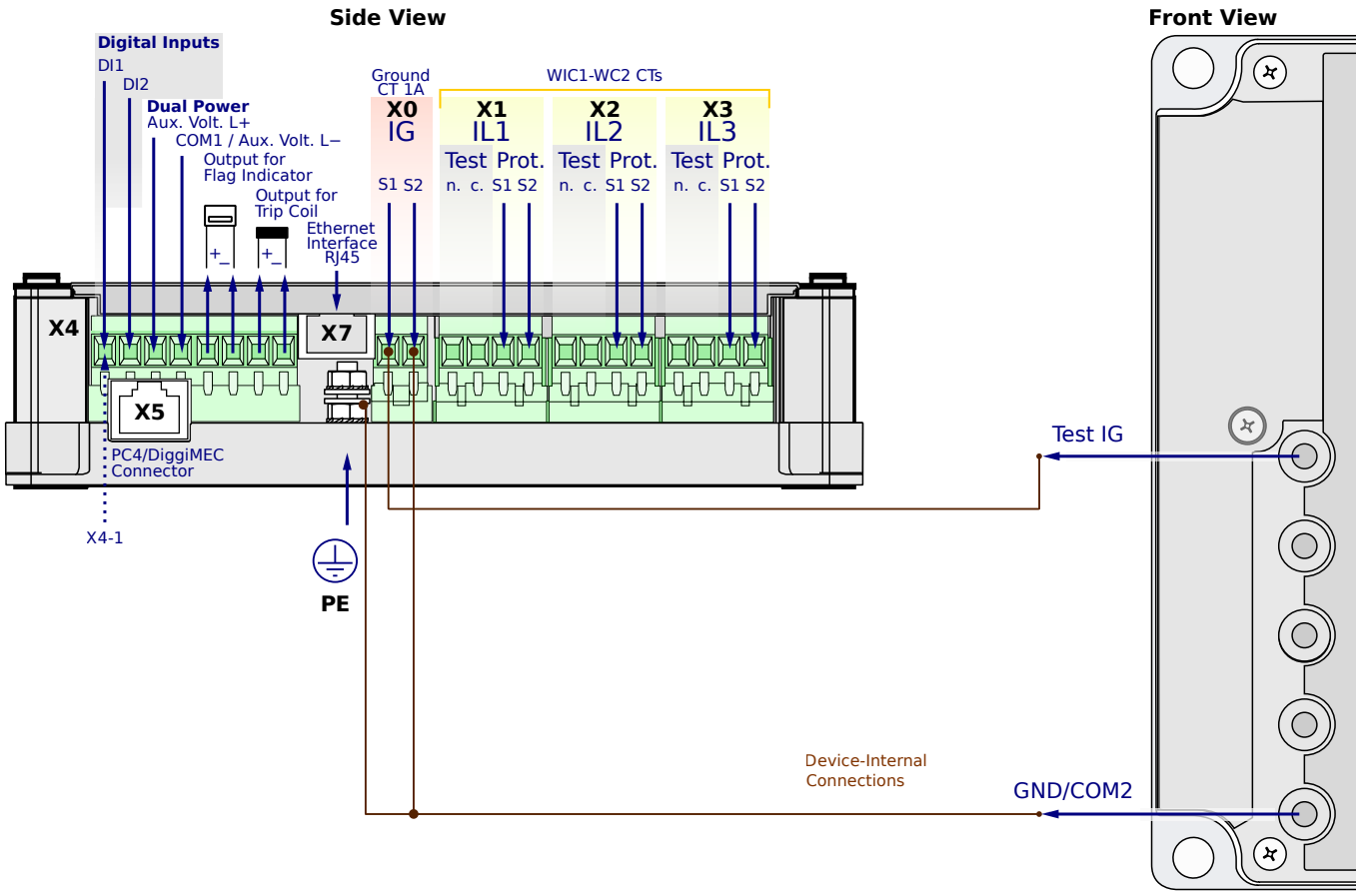


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X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4DG0CD1SCH

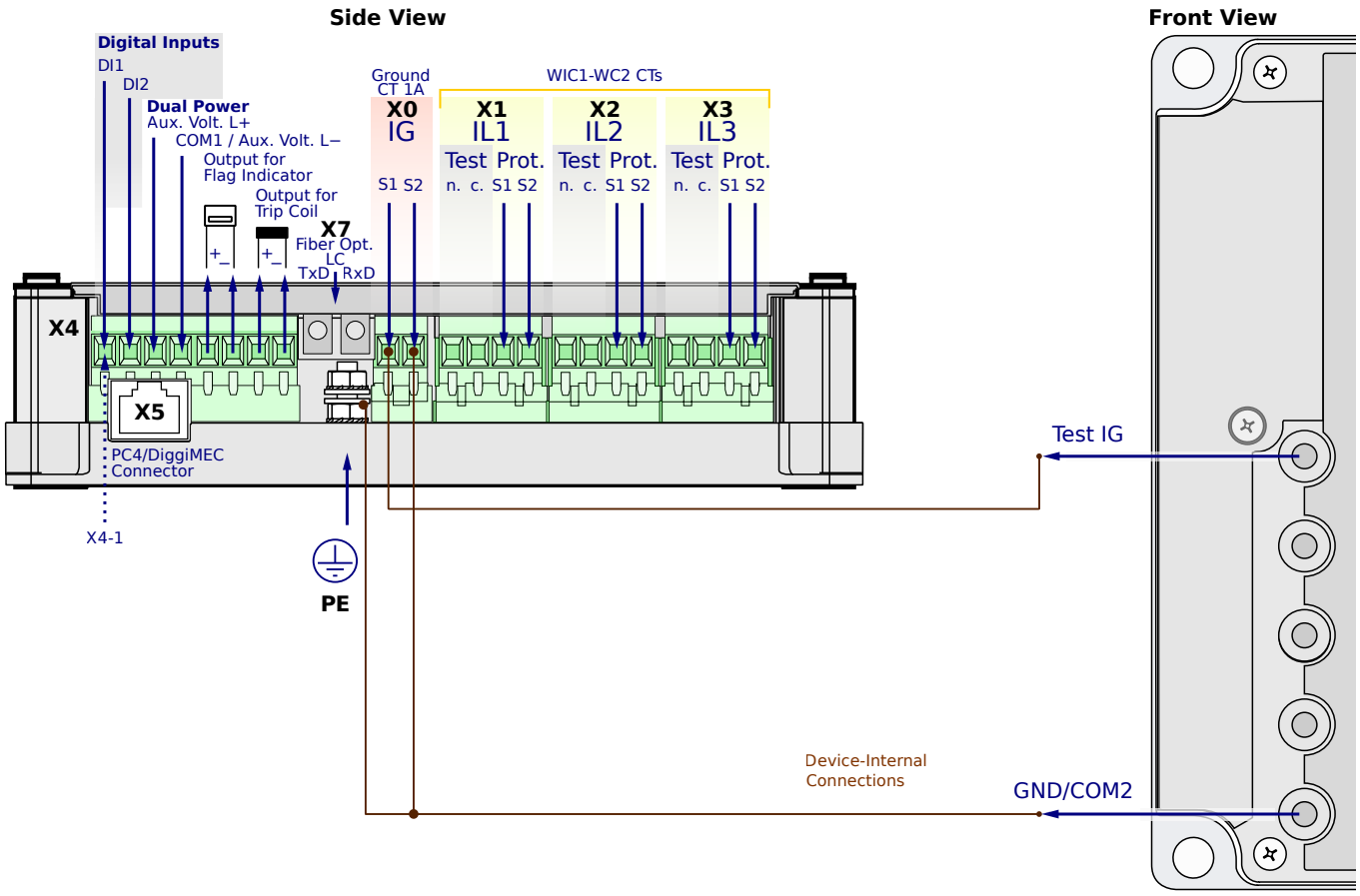


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WIC1-4DG0CD1SL0

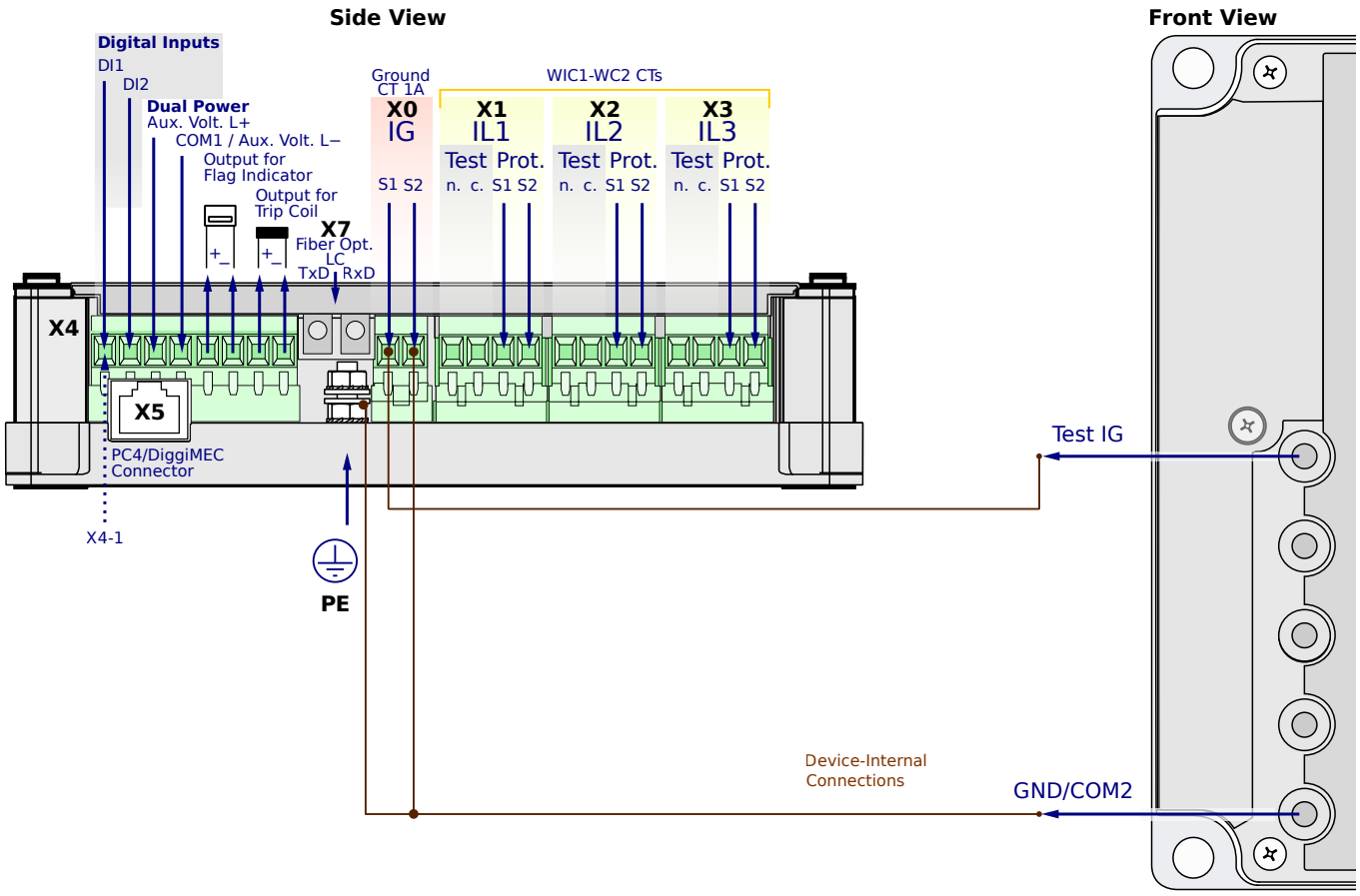


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X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4DG0CD1SLH

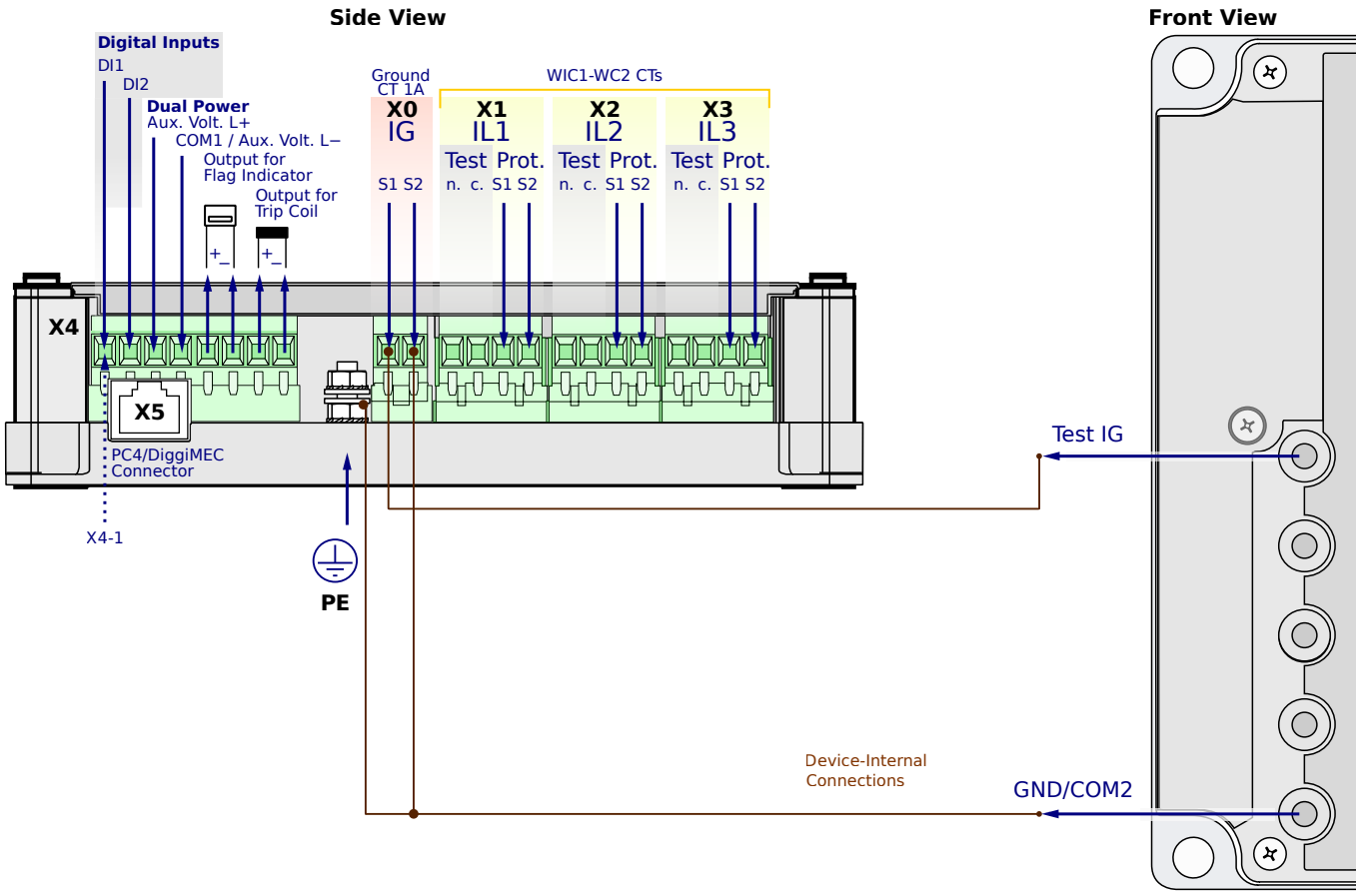


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X4-7,8 – Trip Coil "TC"-Output
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WIC1-4DG0CD1AA0

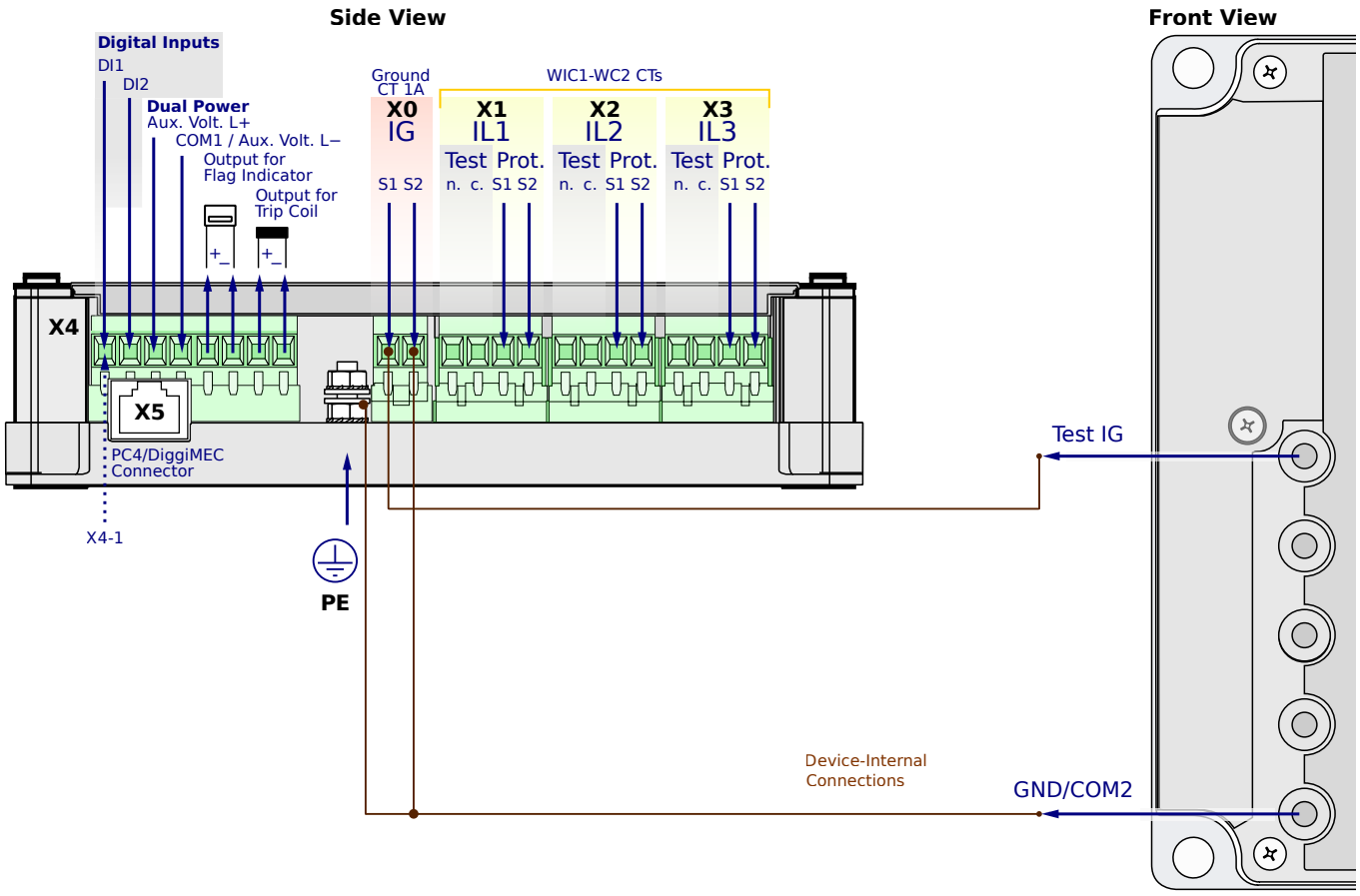


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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!

WIC1-4DG0CD1AAH

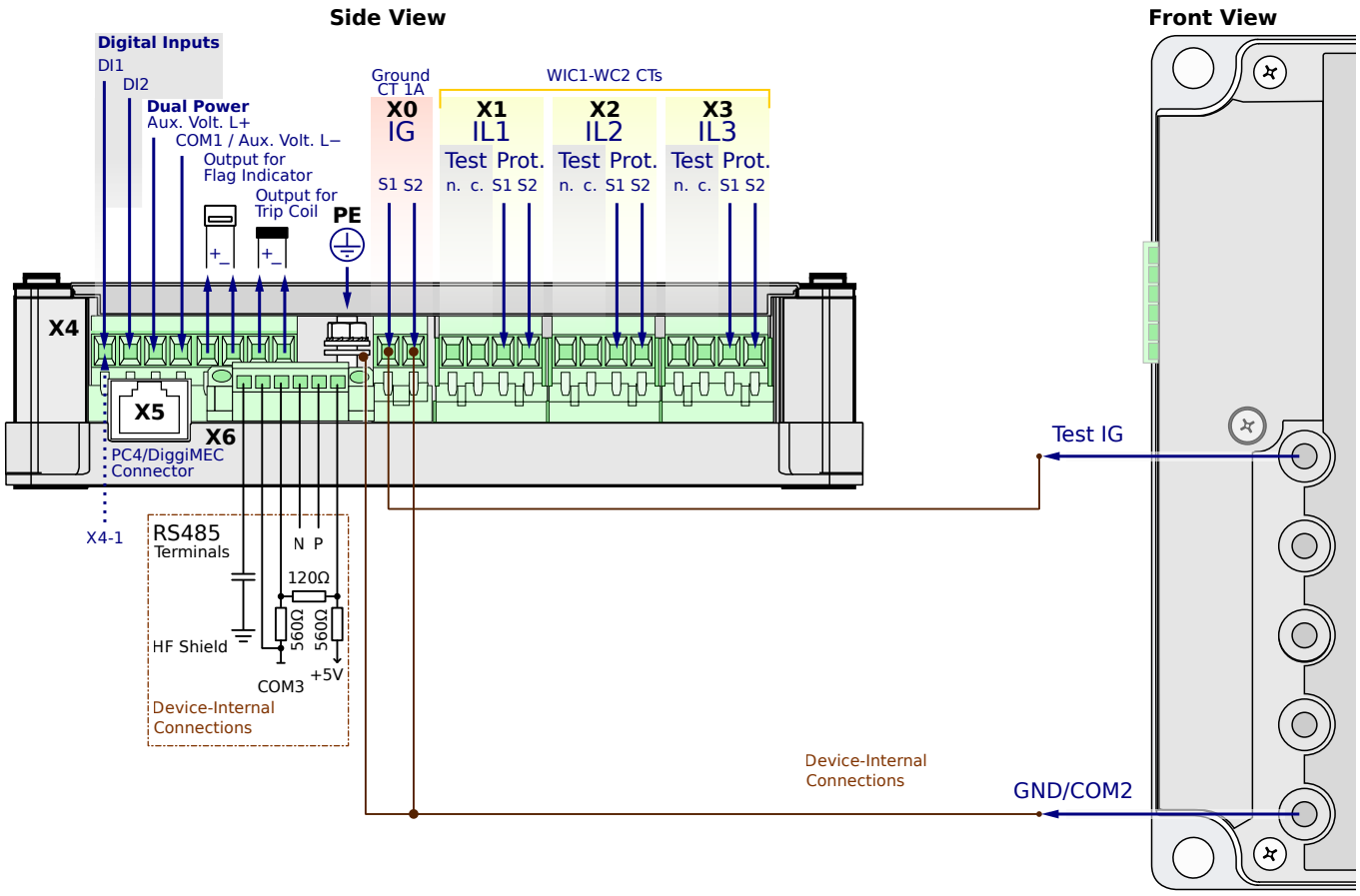


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

- Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
- Backup protection operates directly ("TC"-output)
- Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
- Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-WC2 CTs
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X4-5,6 – Configurable Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
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WIC1-4DG0CD1AB0

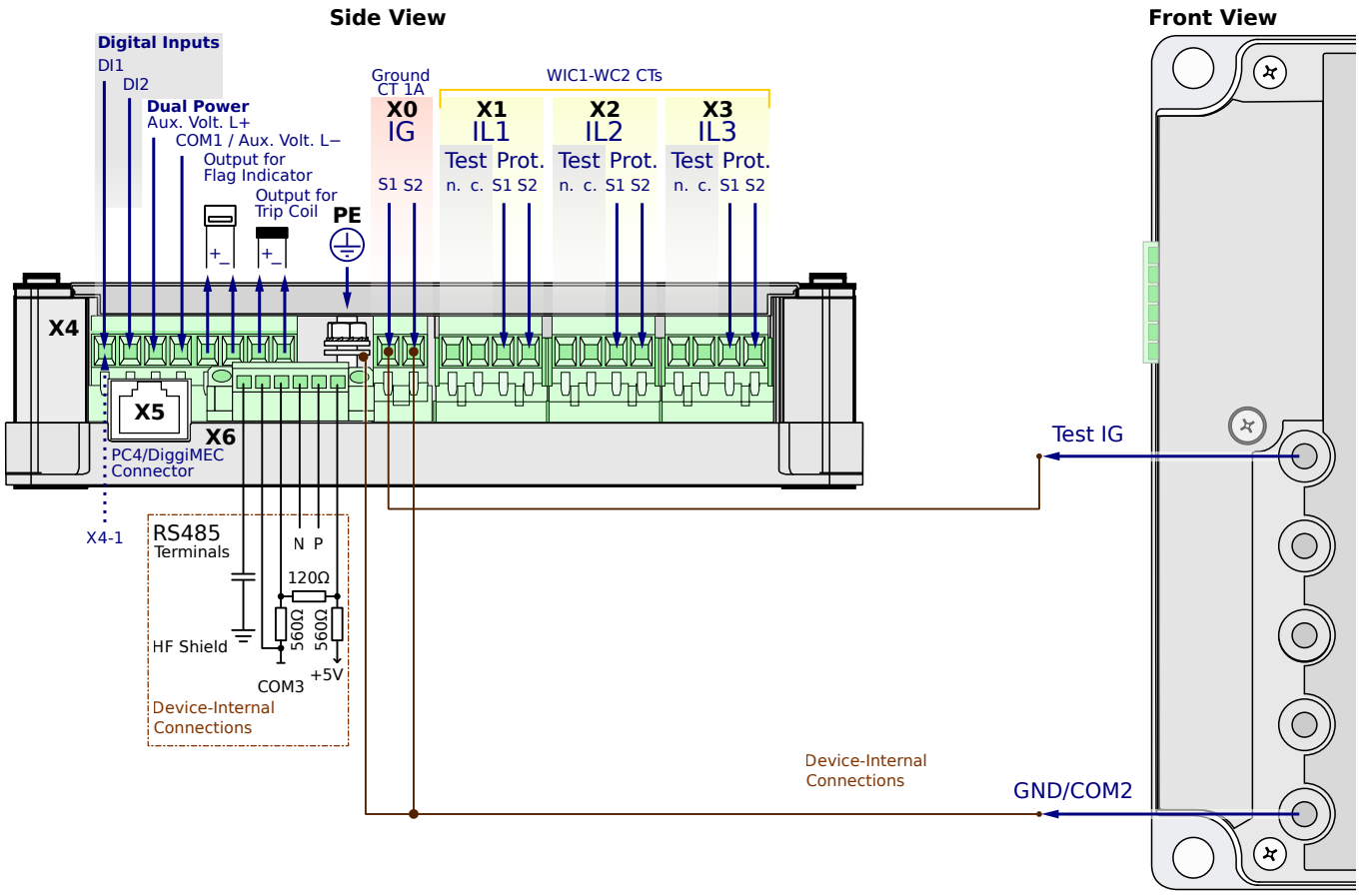


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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4DG0CD1ABH

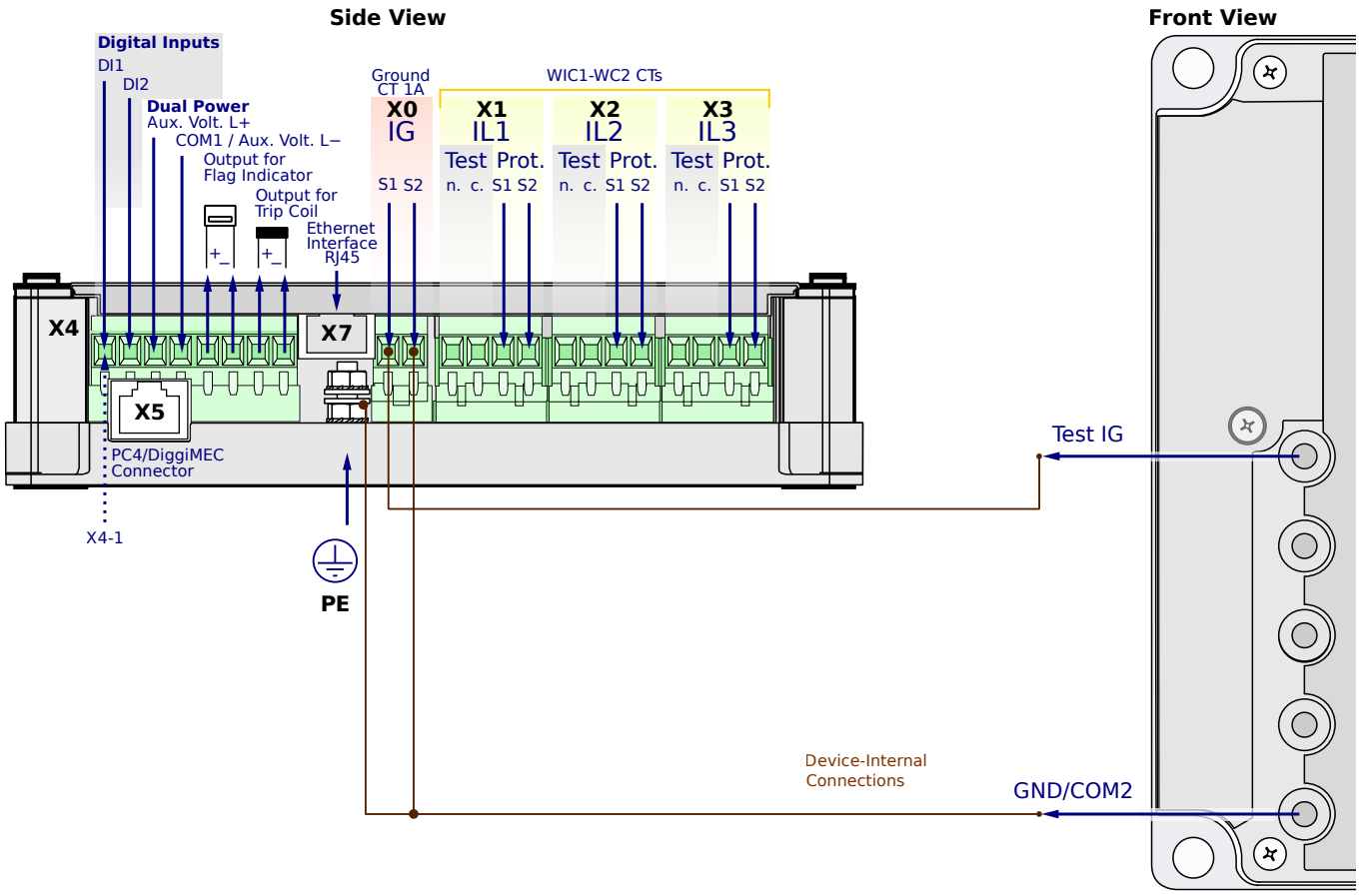


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WIC1-4DG0CD1AC0

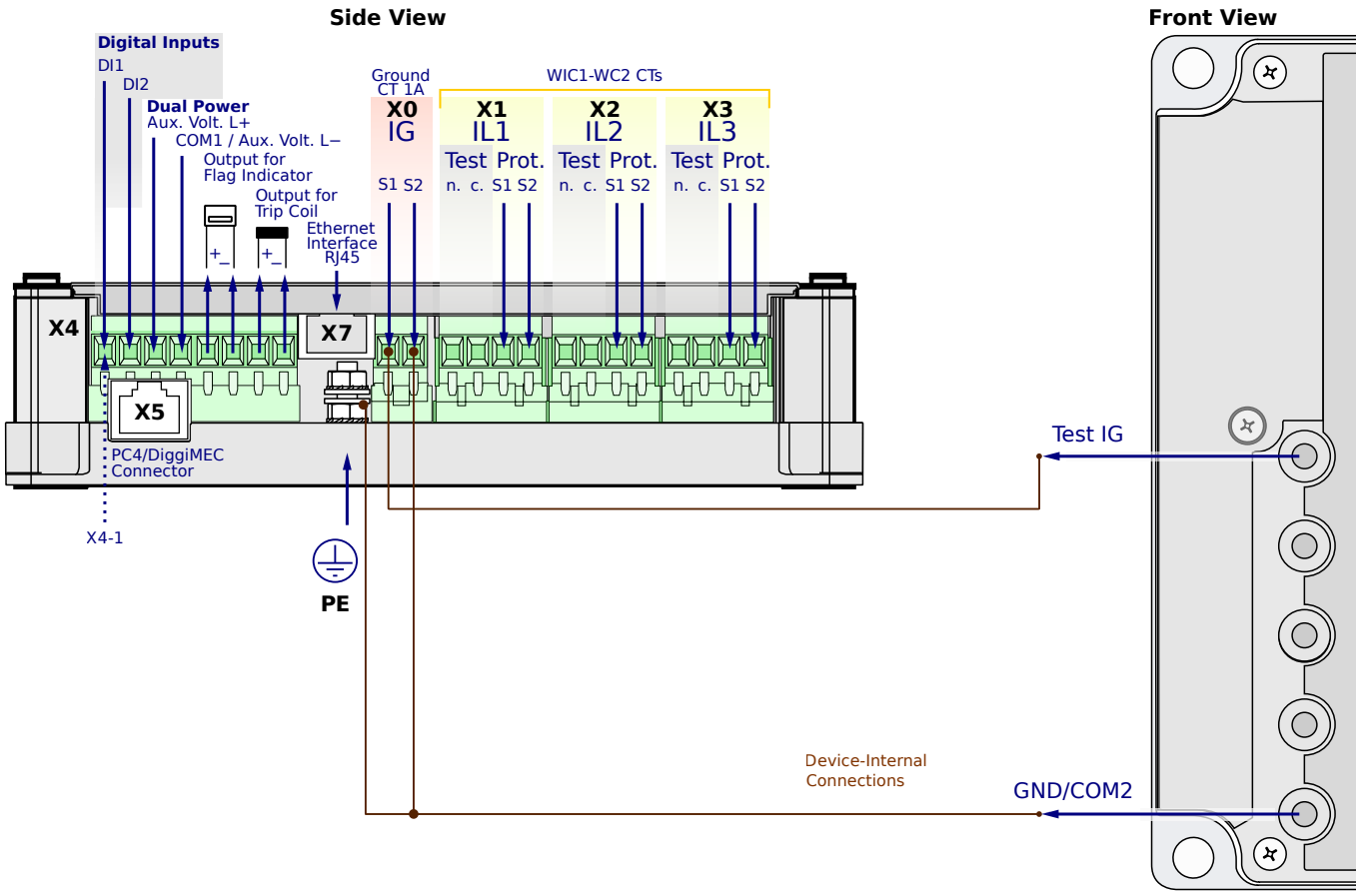


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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4DG0CD1ACH

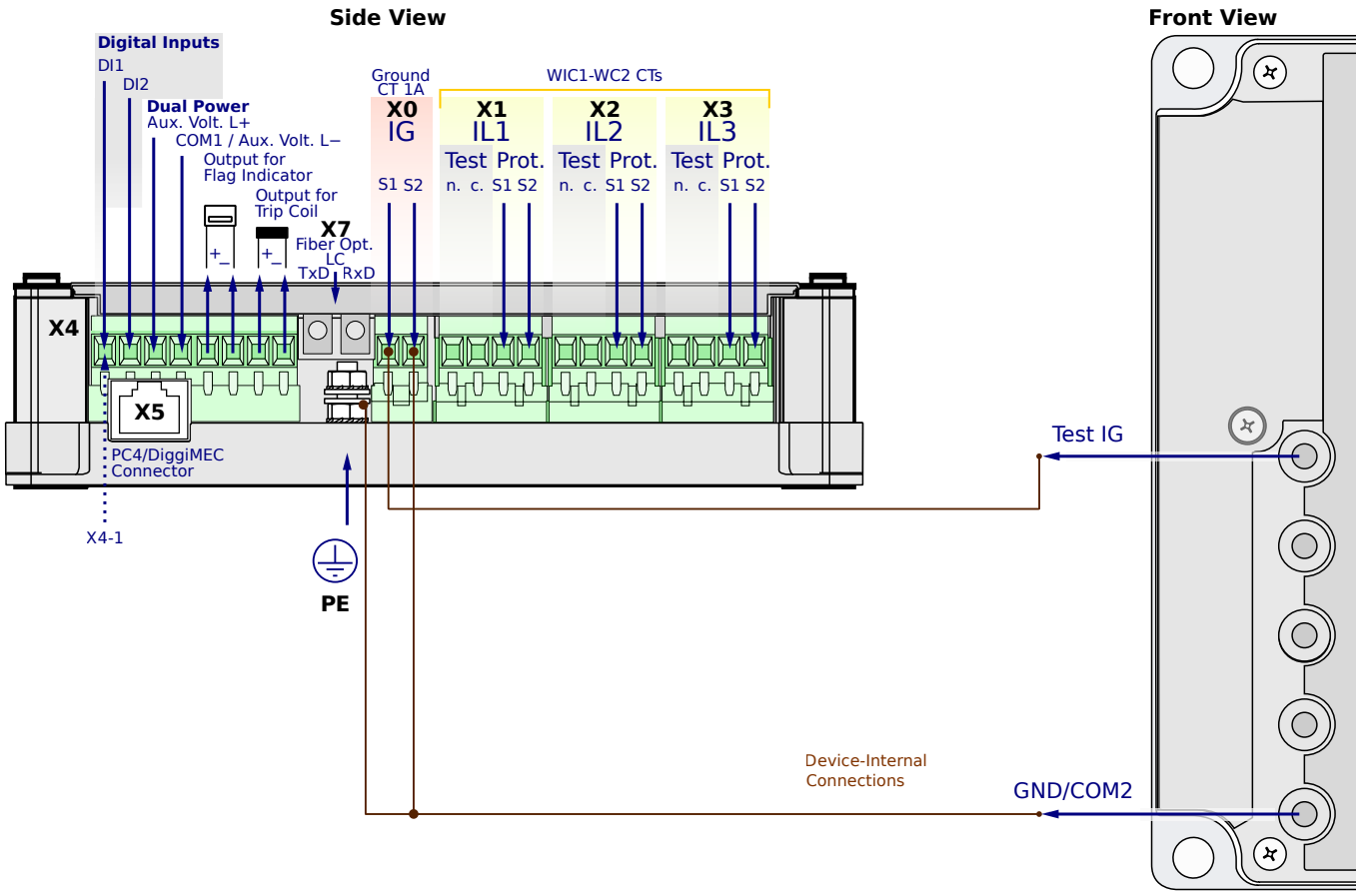


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WIC1-4DG0CD1AL0

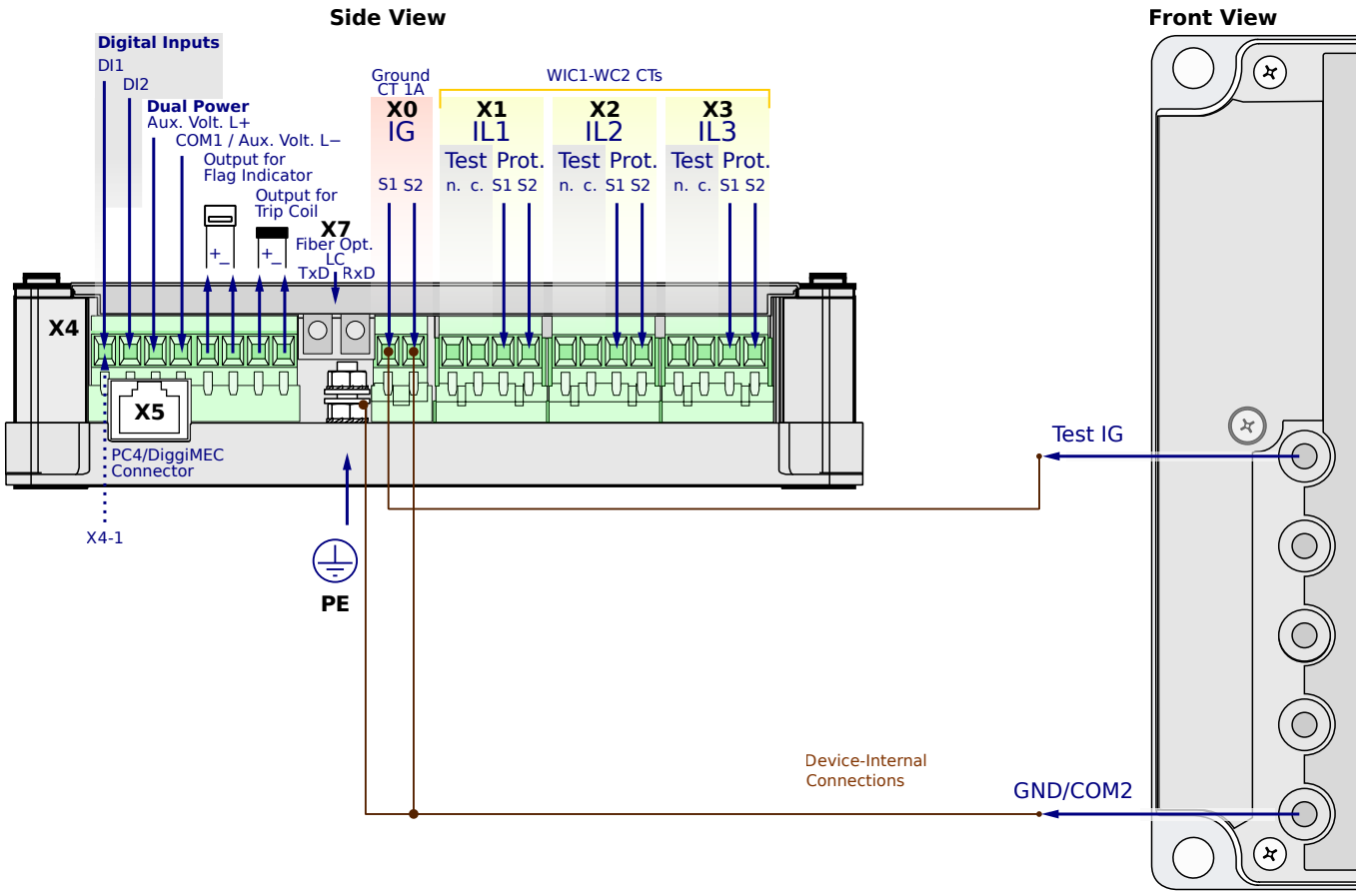


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X4-7,8 – Trip Coil "TC"-Output
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X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4DG0CD1ALH

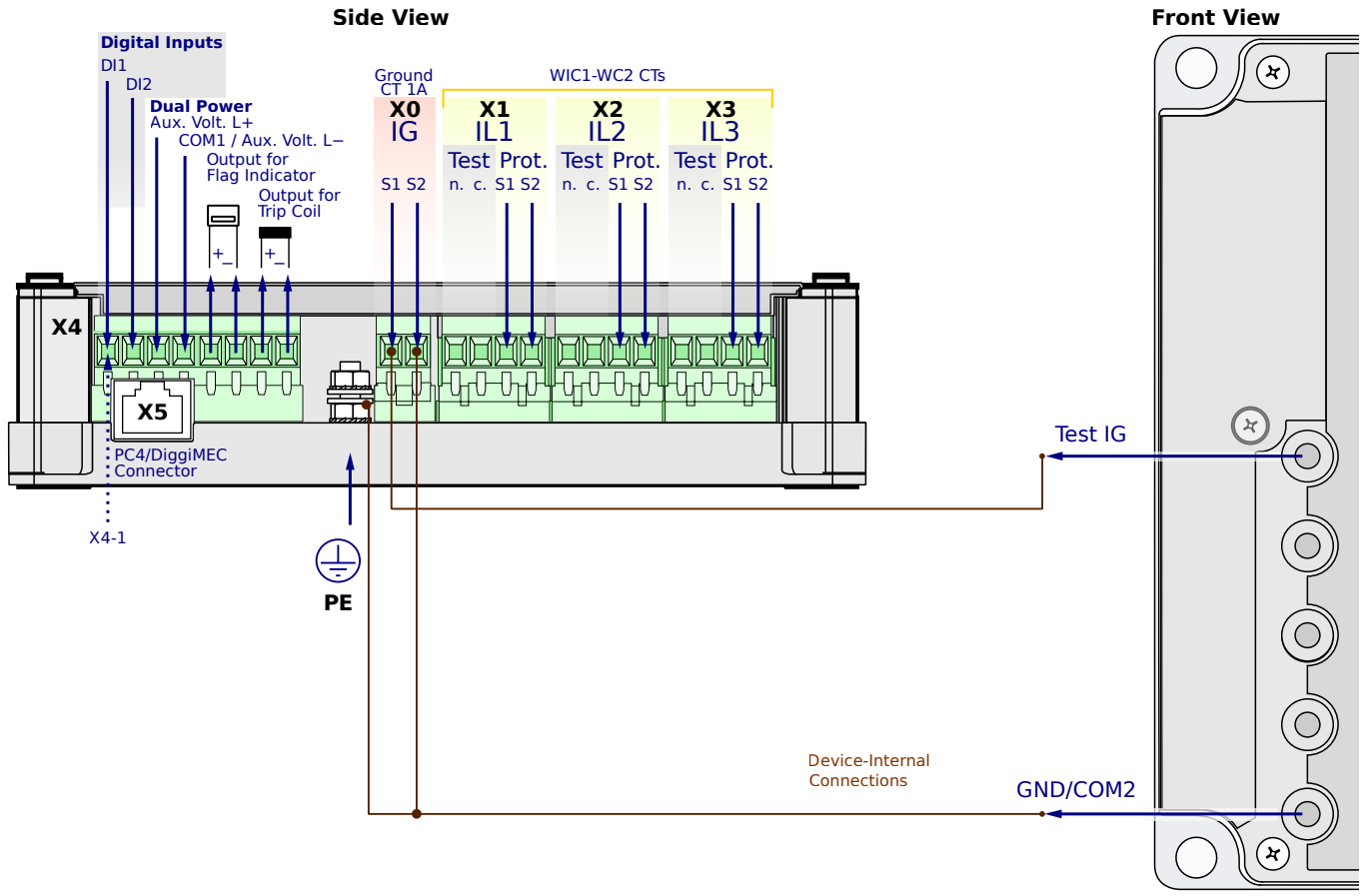


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WIC1-4DG0CD1PA0

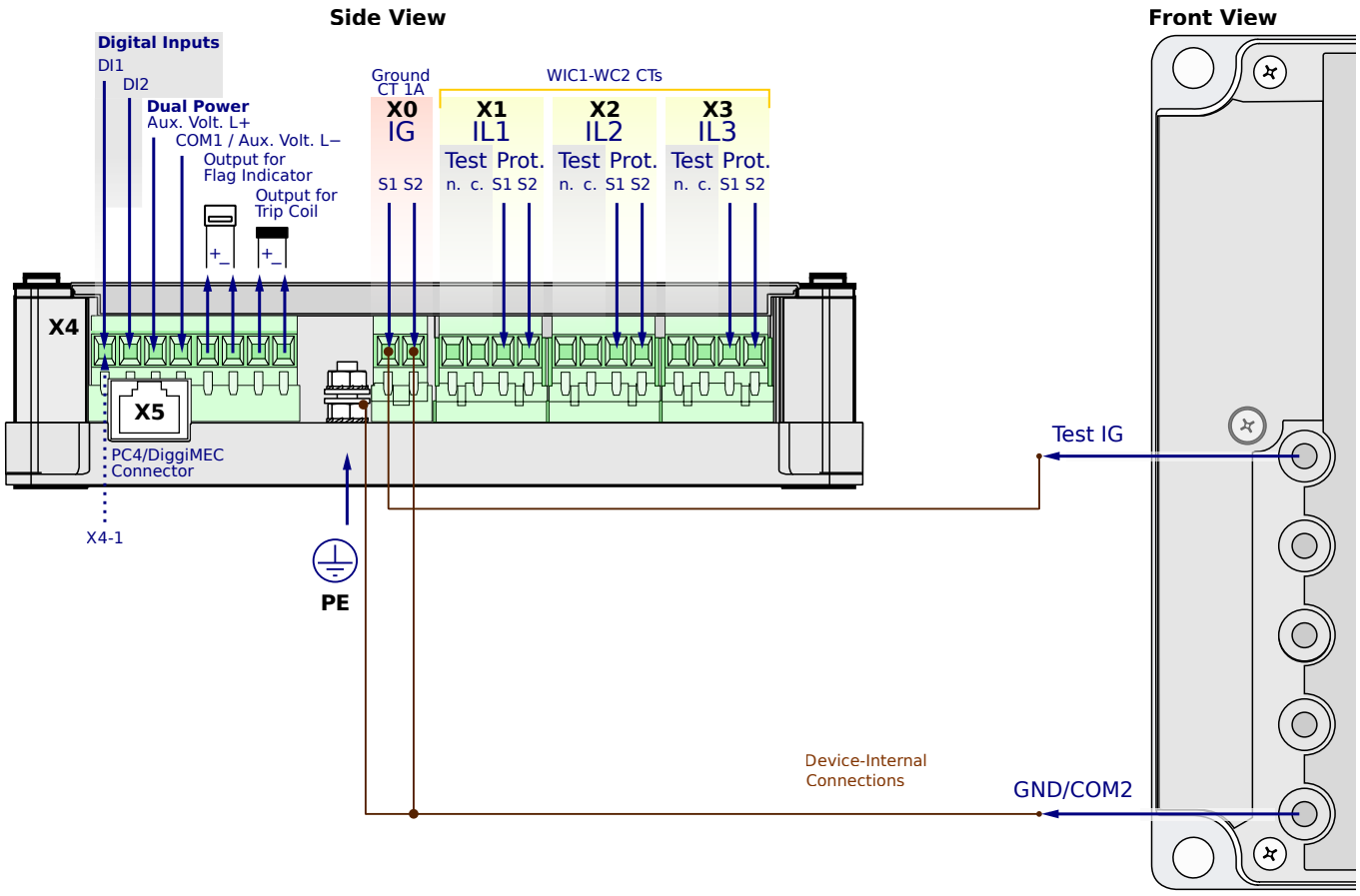


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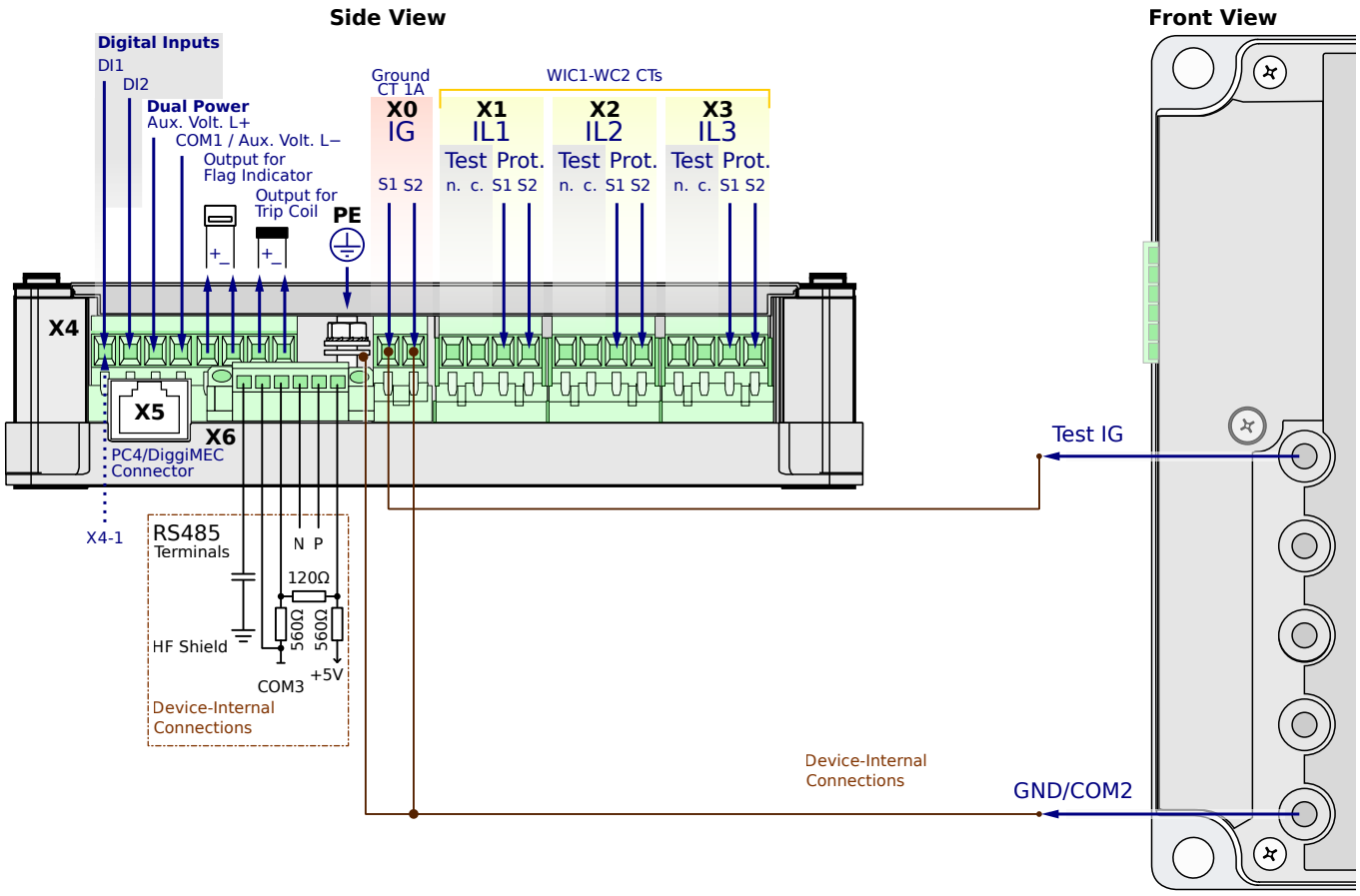


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WIC1-4DG0CD1PB0

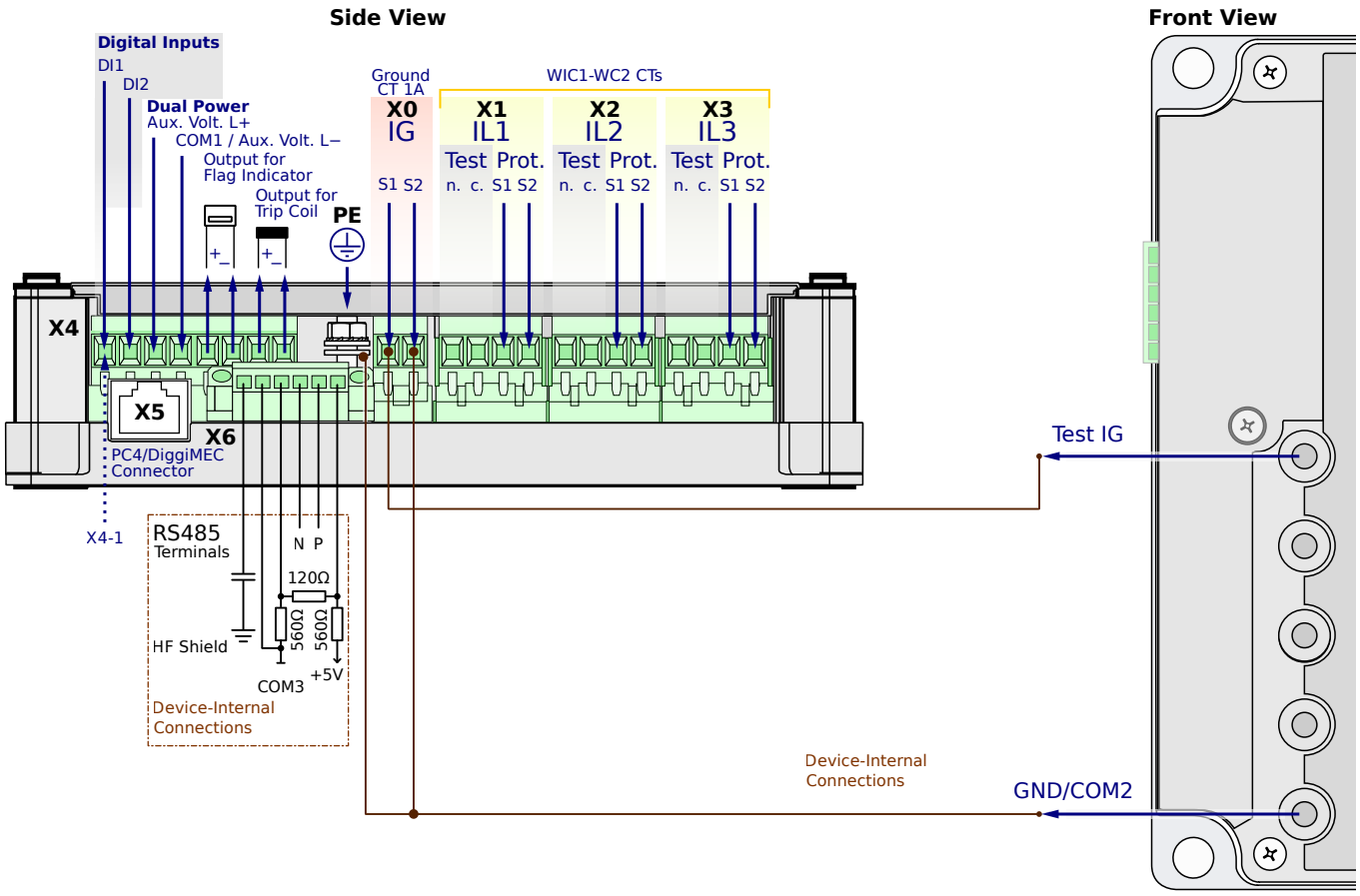


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X6 – Modbus RTU — RS485 / terminals

WIC1-4DG0CD1PBH

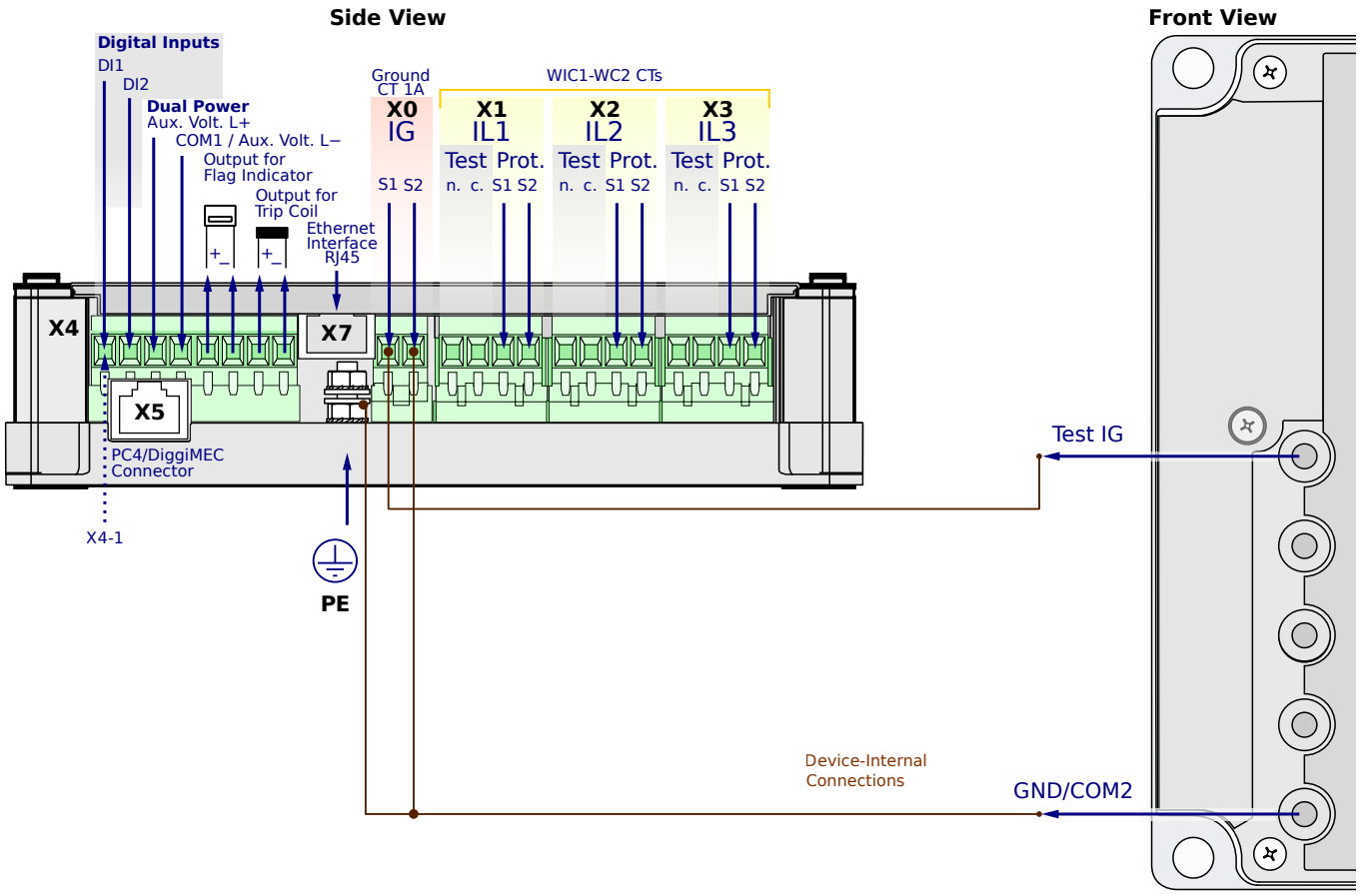


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WIC1-4DG0CD1PC0

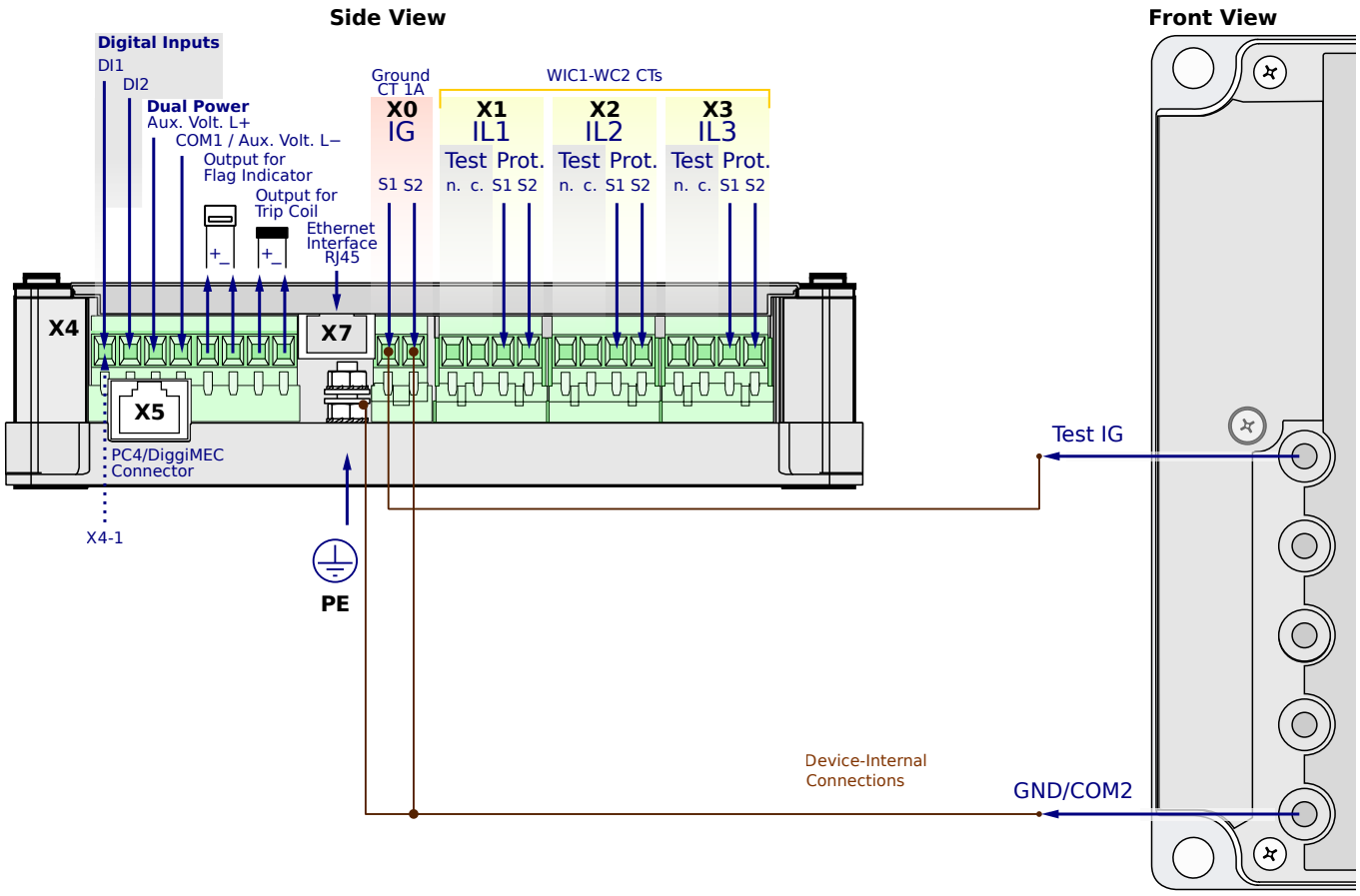


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X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4DG0CD1PCH

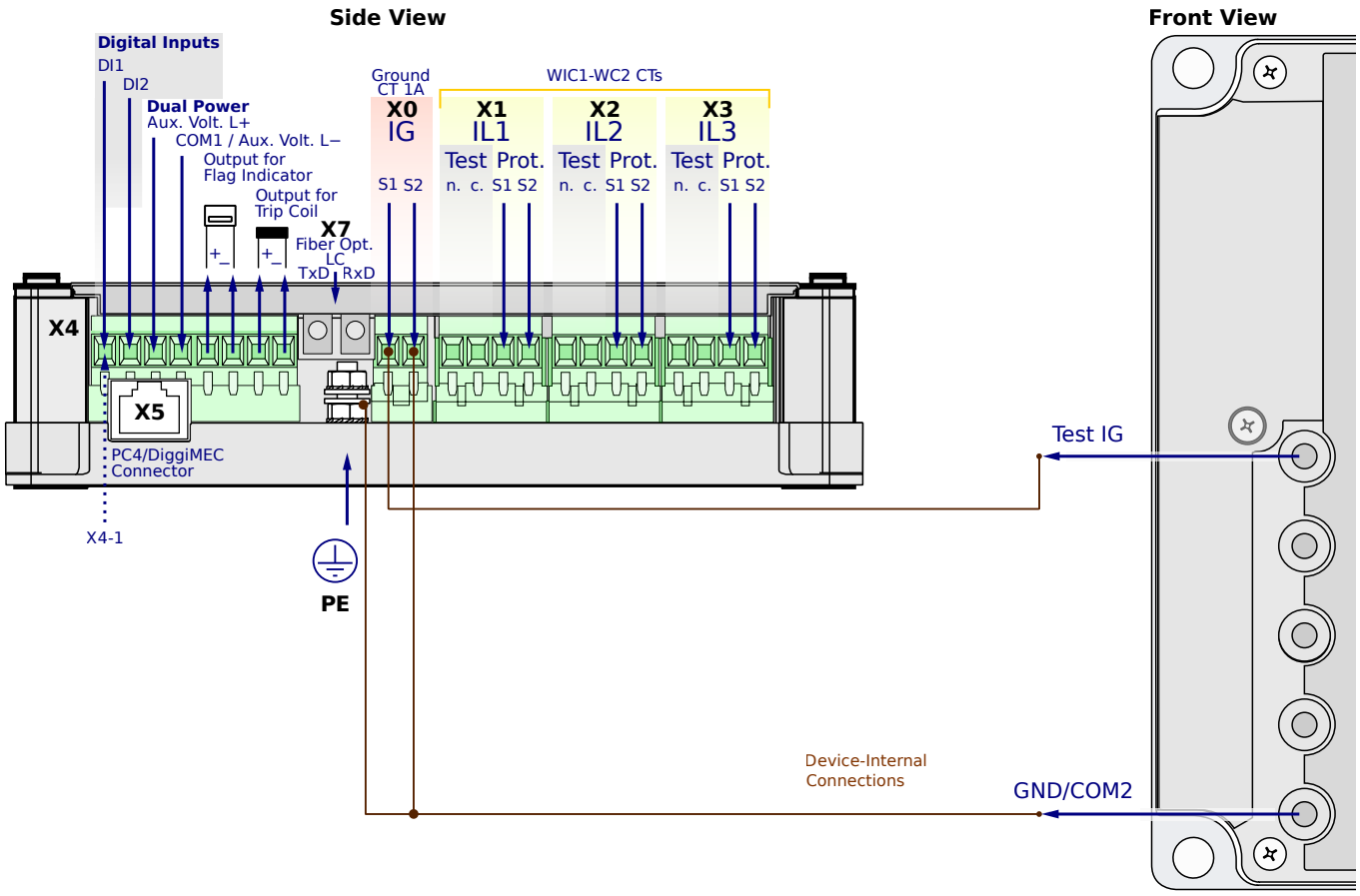


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WIC1-4DG0CD1PL0

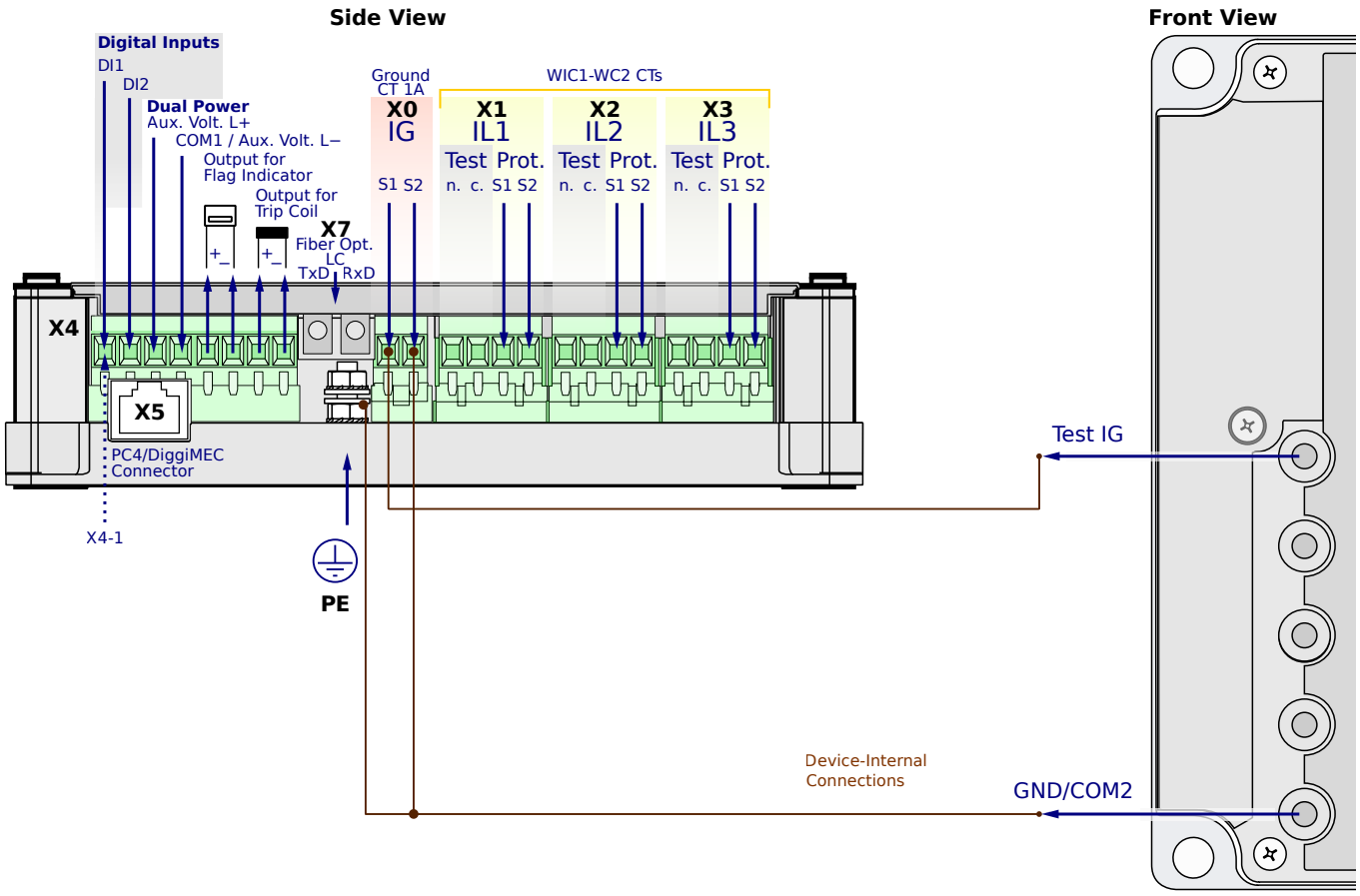


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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4DG0CD1PLH

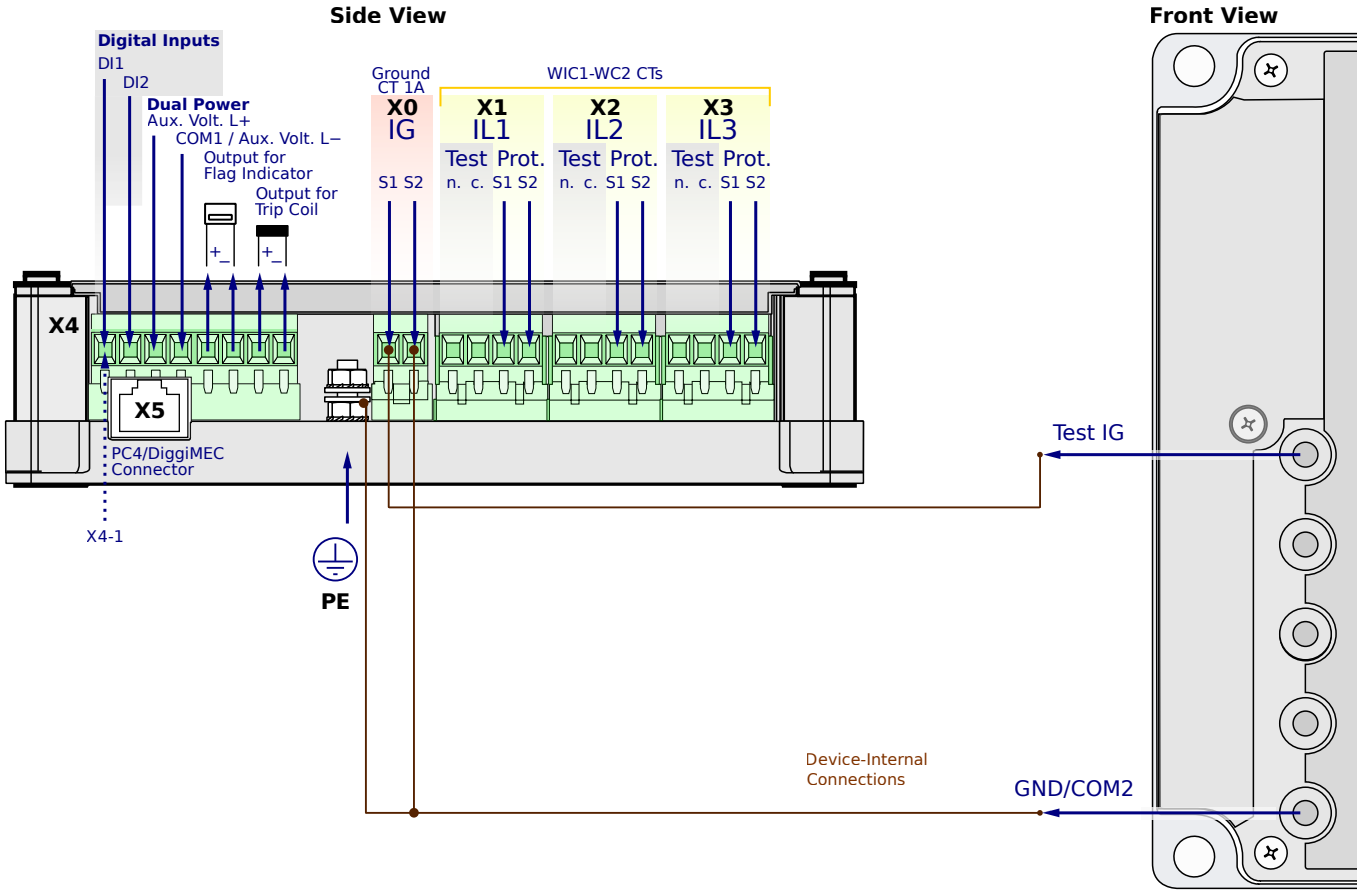


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WIC1-4DG0CD2SA0

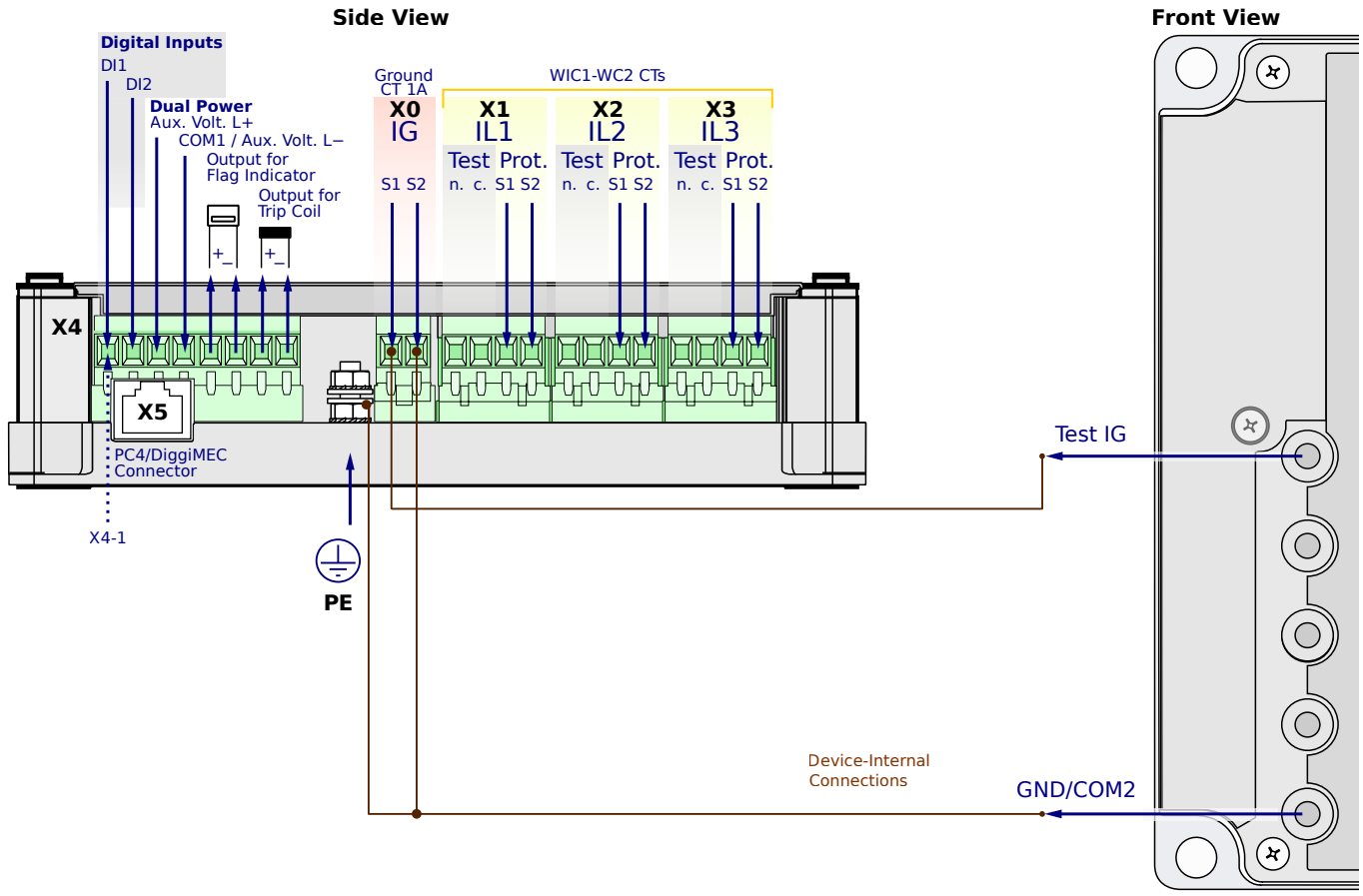


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– Backup protection operates at 20·In,max ("TC"-output)
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
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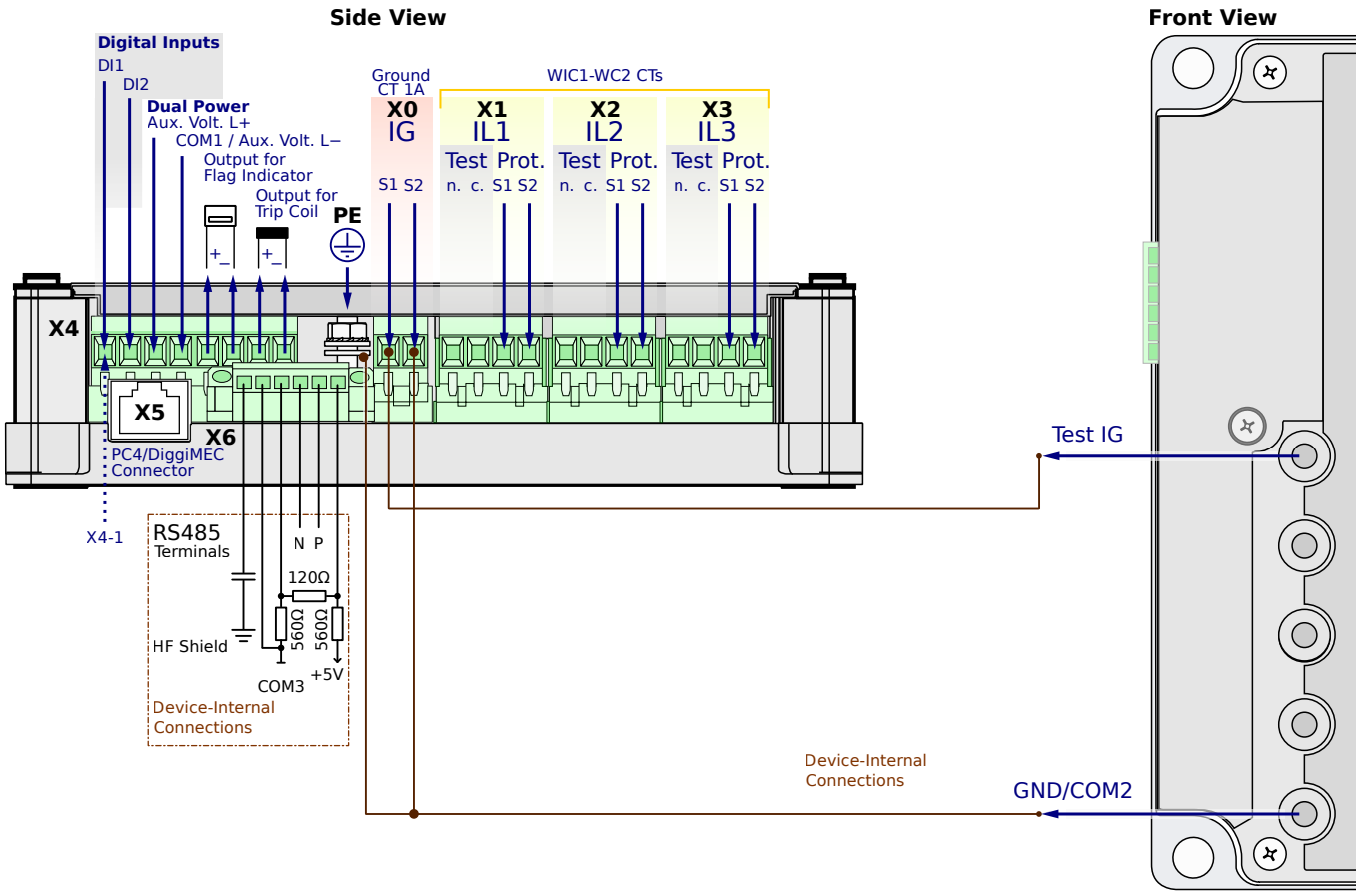


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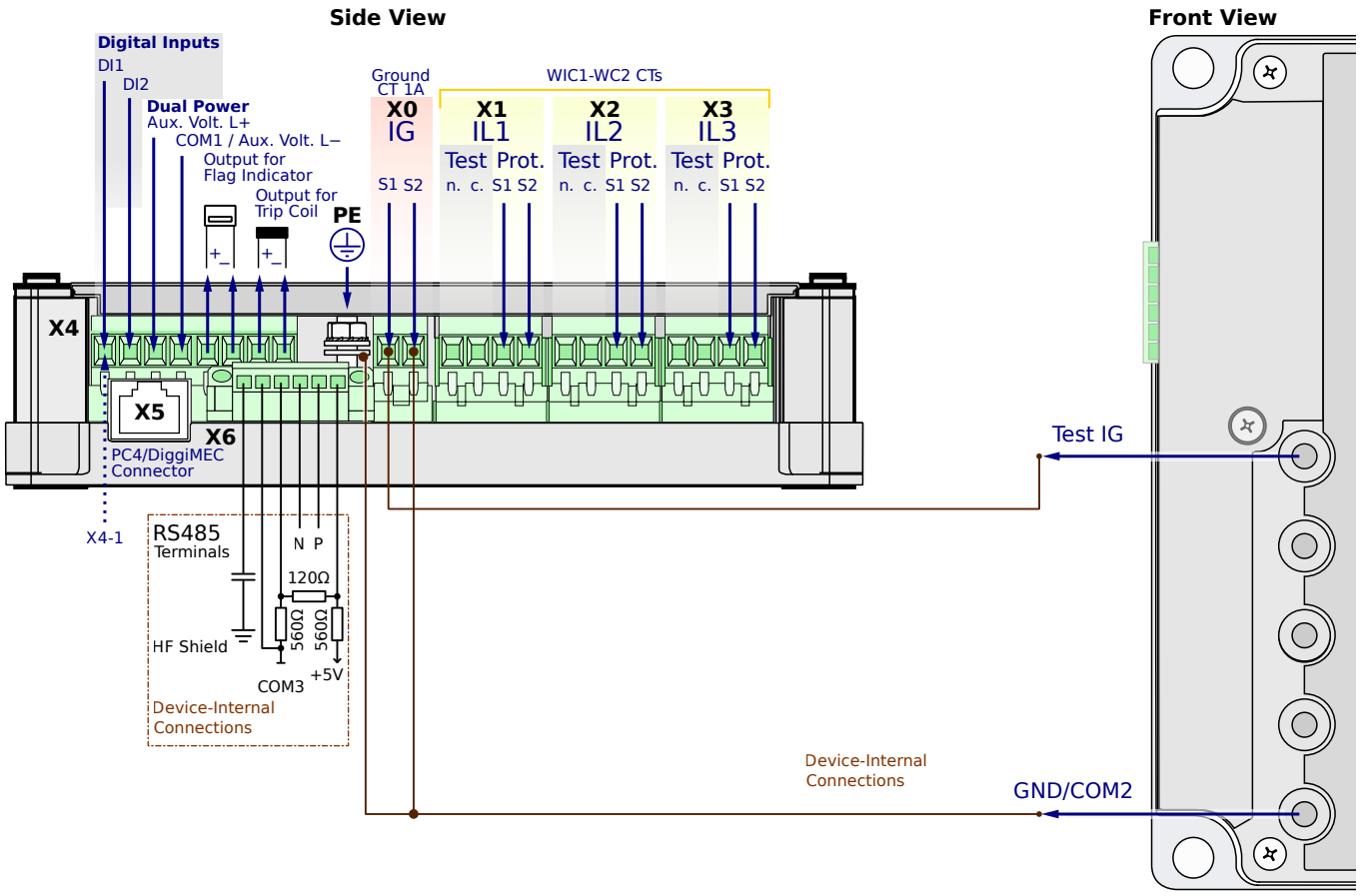


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X6 – Modbus RTU — RS485 / terminals

WIC1-4DG0CD2SBH

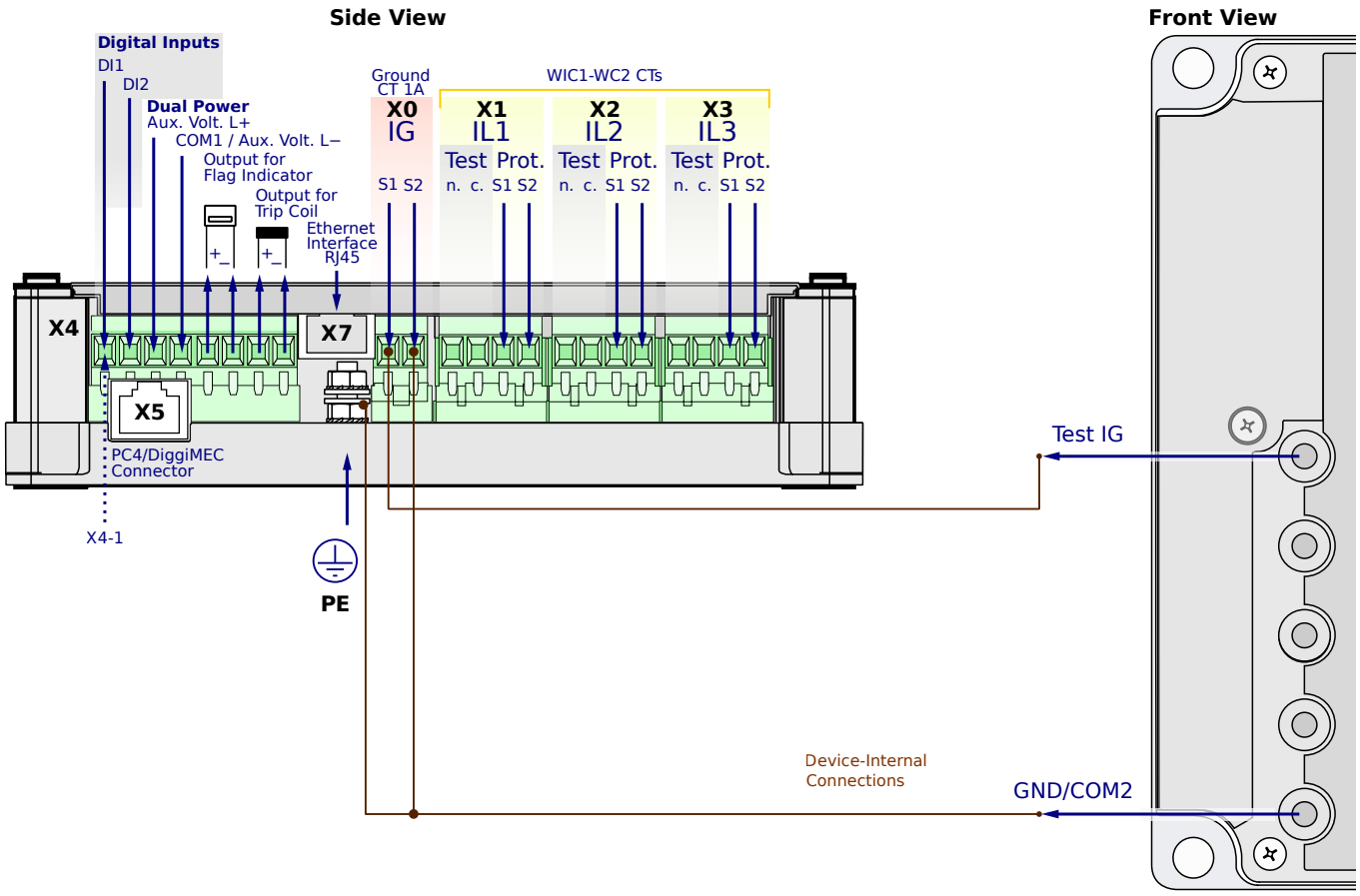


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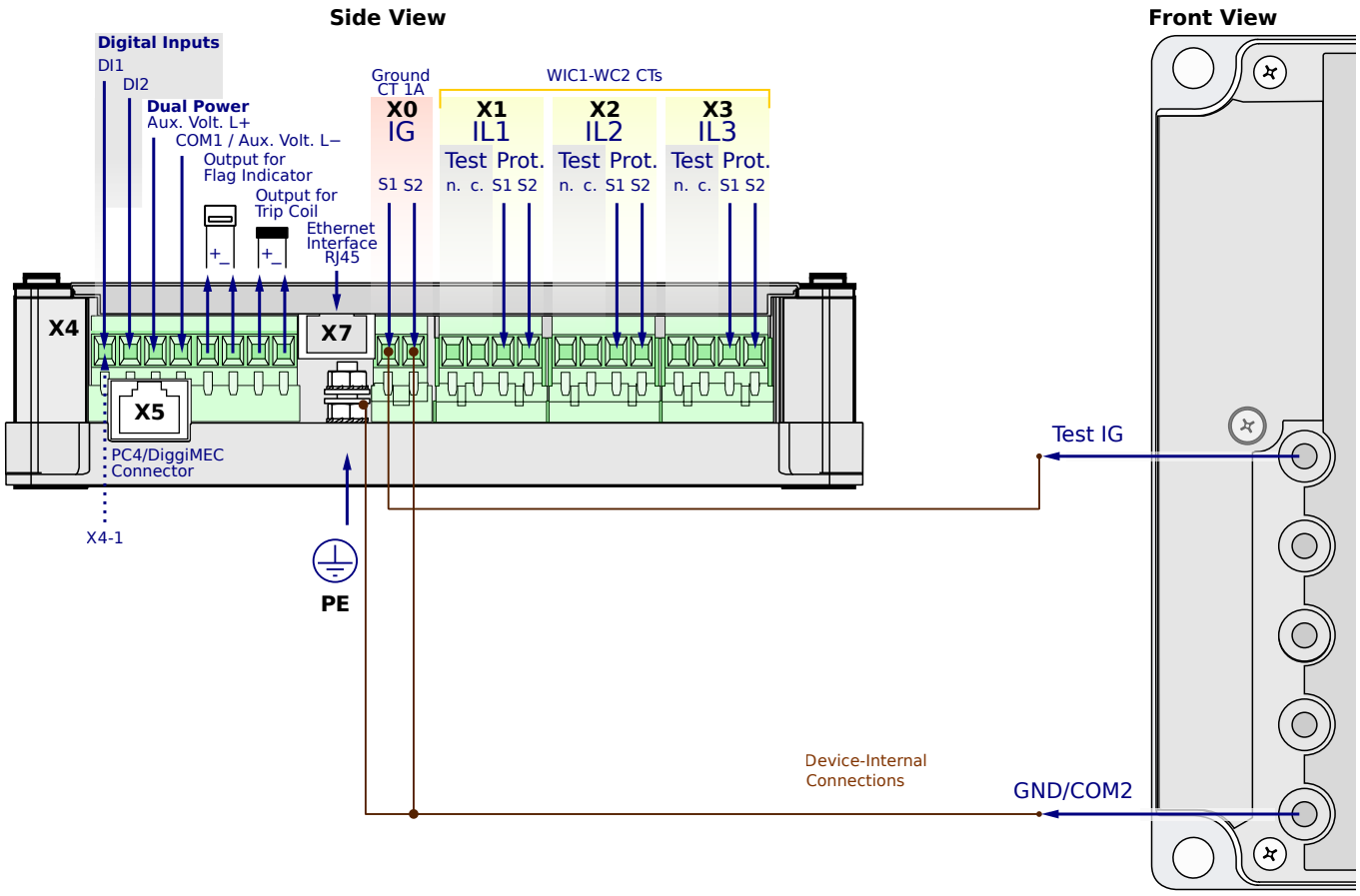


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X4-3,4 – Dual Power (Optional auxiliary power supply)
X4-5,6 – Configurable Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4DG0CD2SCH

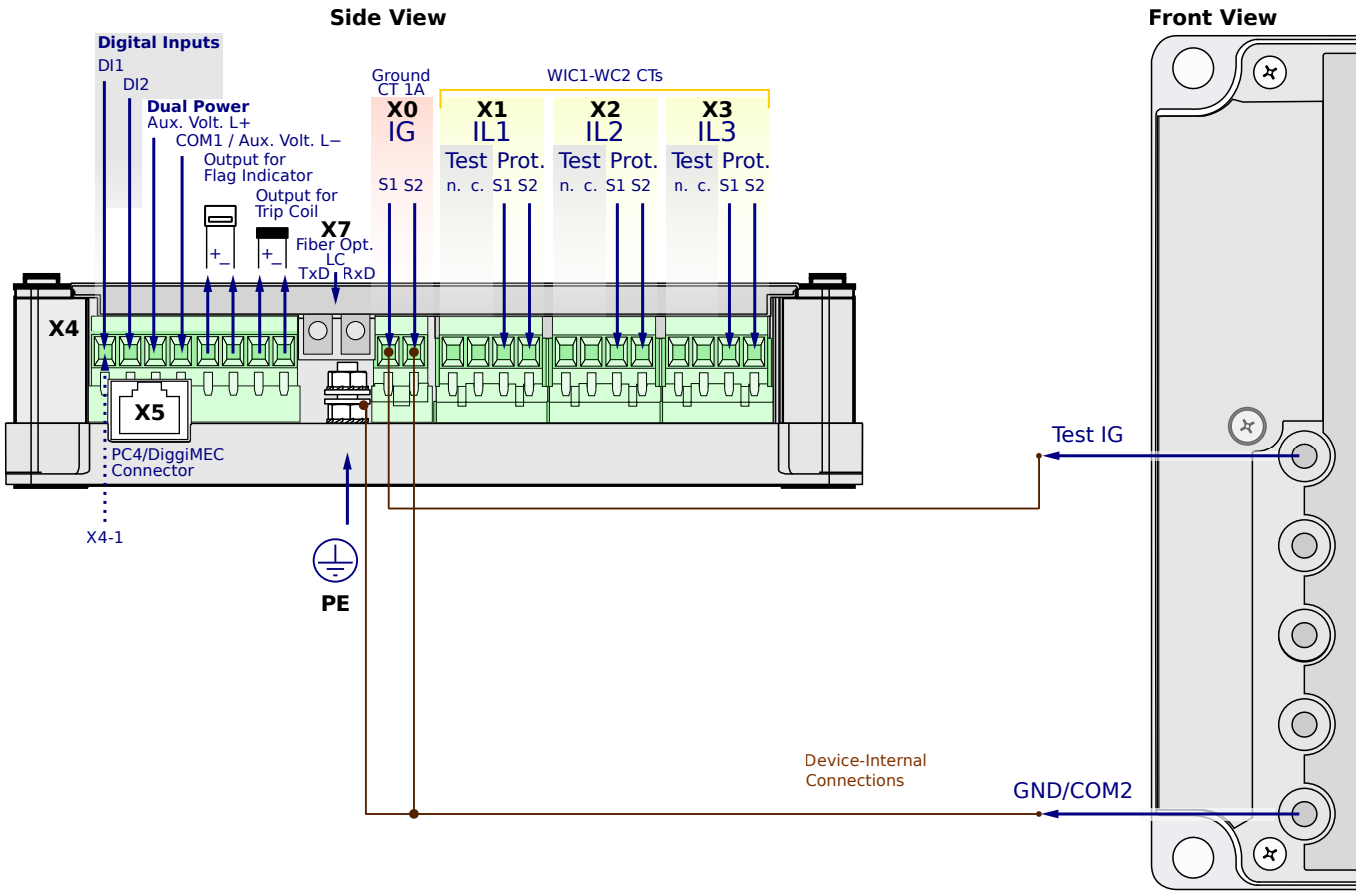


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Customized Version 1

PE – Protective Earth
X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
X1...X3 – WIC1-WC2 CTs
X4-1,2 – 2 assignable Digital Inputs
X4-3,4 – Dual Power (Optional auxiliary power supply)
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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4DG0CD2SL0

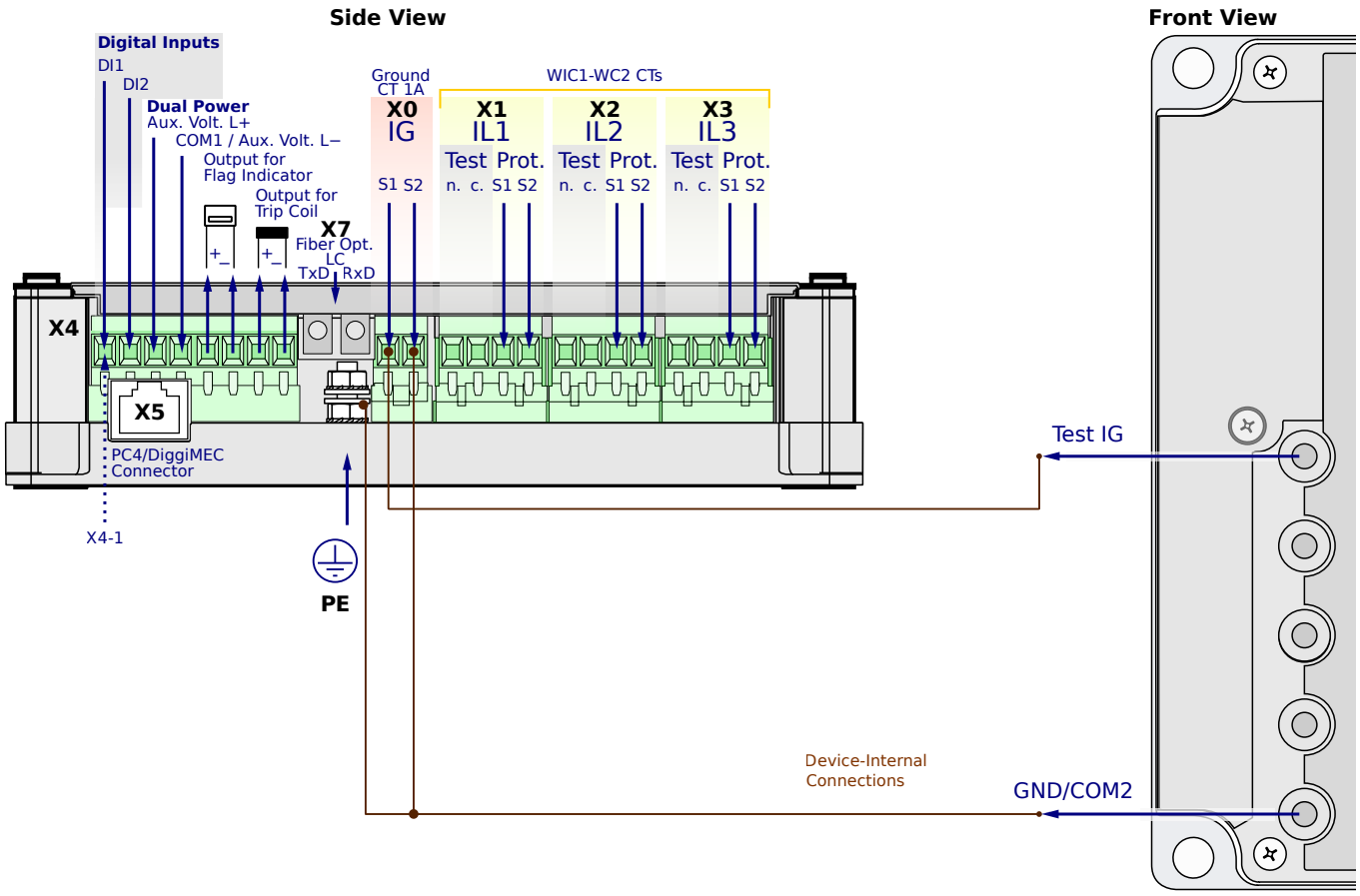


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "S" = ANSI 50, 50G/N, 51, 51G/N, inrush, 50BF, 74TC
– Standard

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X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
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X4-3,4 – Dual Power (Optional auxiliary power supply)
X4-5,6 – Configurable Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4DG0CD2SLH

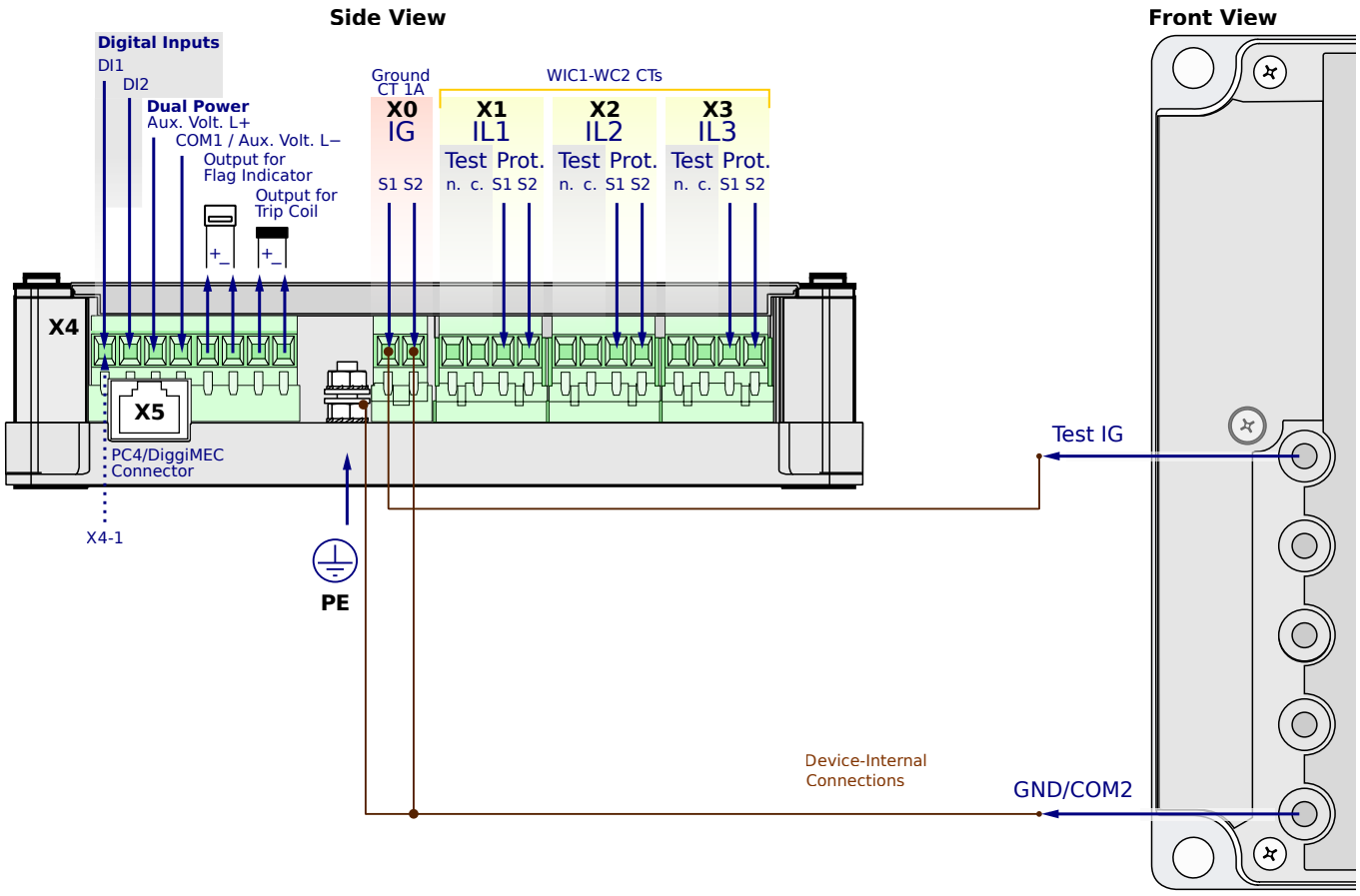


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4DG0CD2AA0

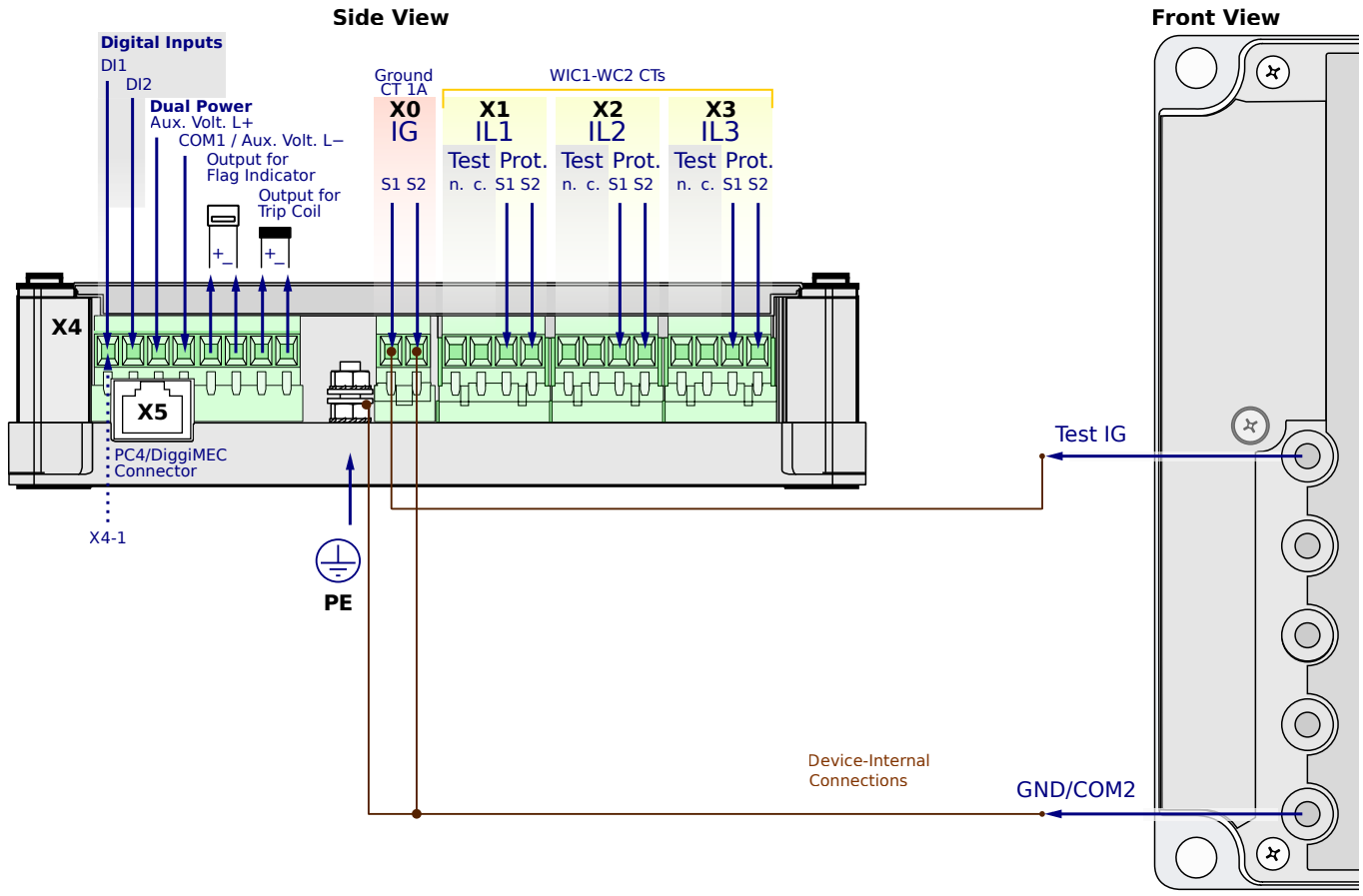


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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– Package "A" = Package "S" + ANSI 46, 49, 51Q, Breaker Wear, Condition Monitoring (= Life Load, Drag Indicator)
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WIC1-4DG0CD2AAH

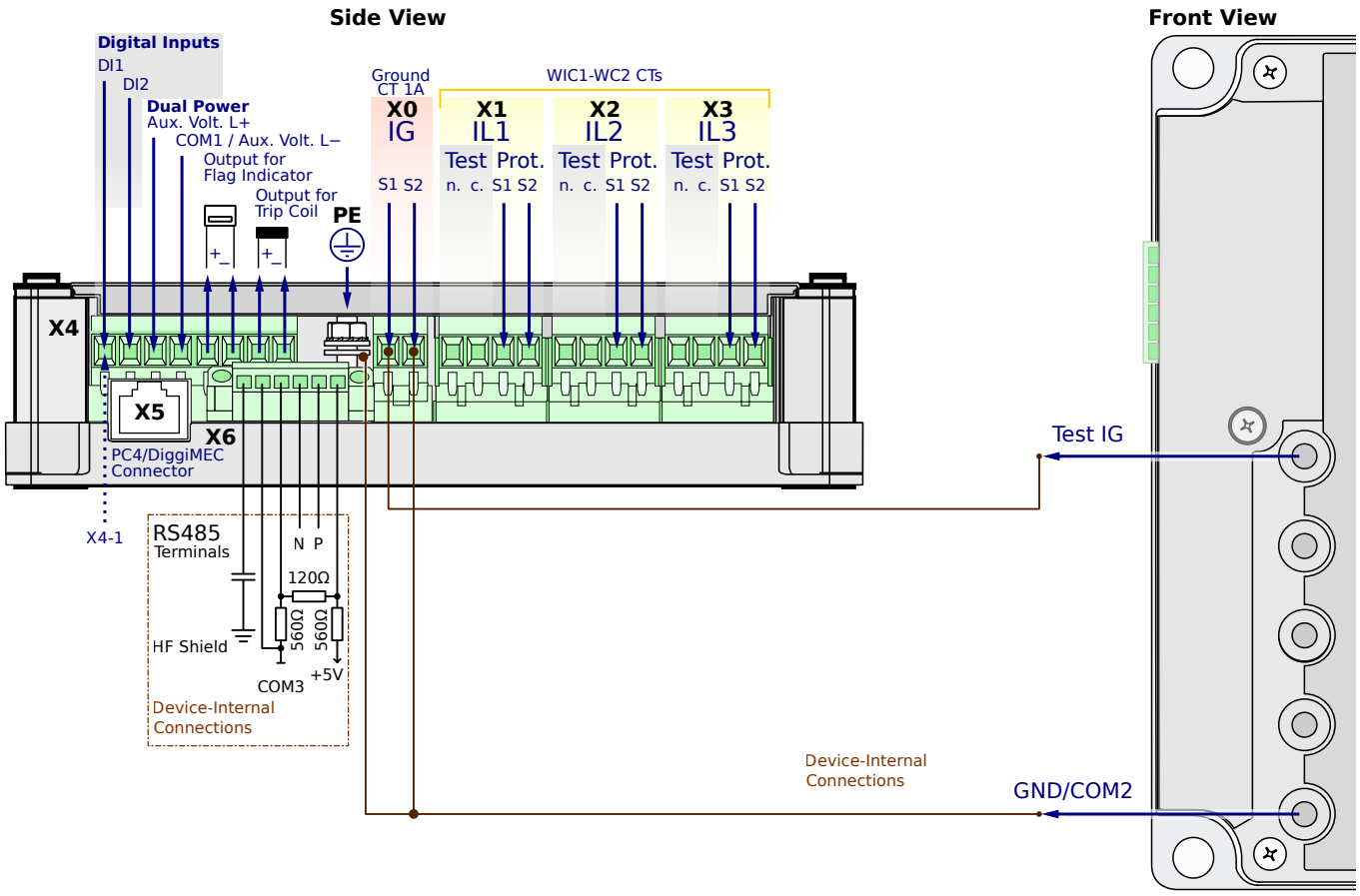


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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- – Backup protection operates at 20·In,max ("TC"-output)
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X4-7,8 – Trip Coil "TC"-Output
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WIC1-4DG0CD2AB0

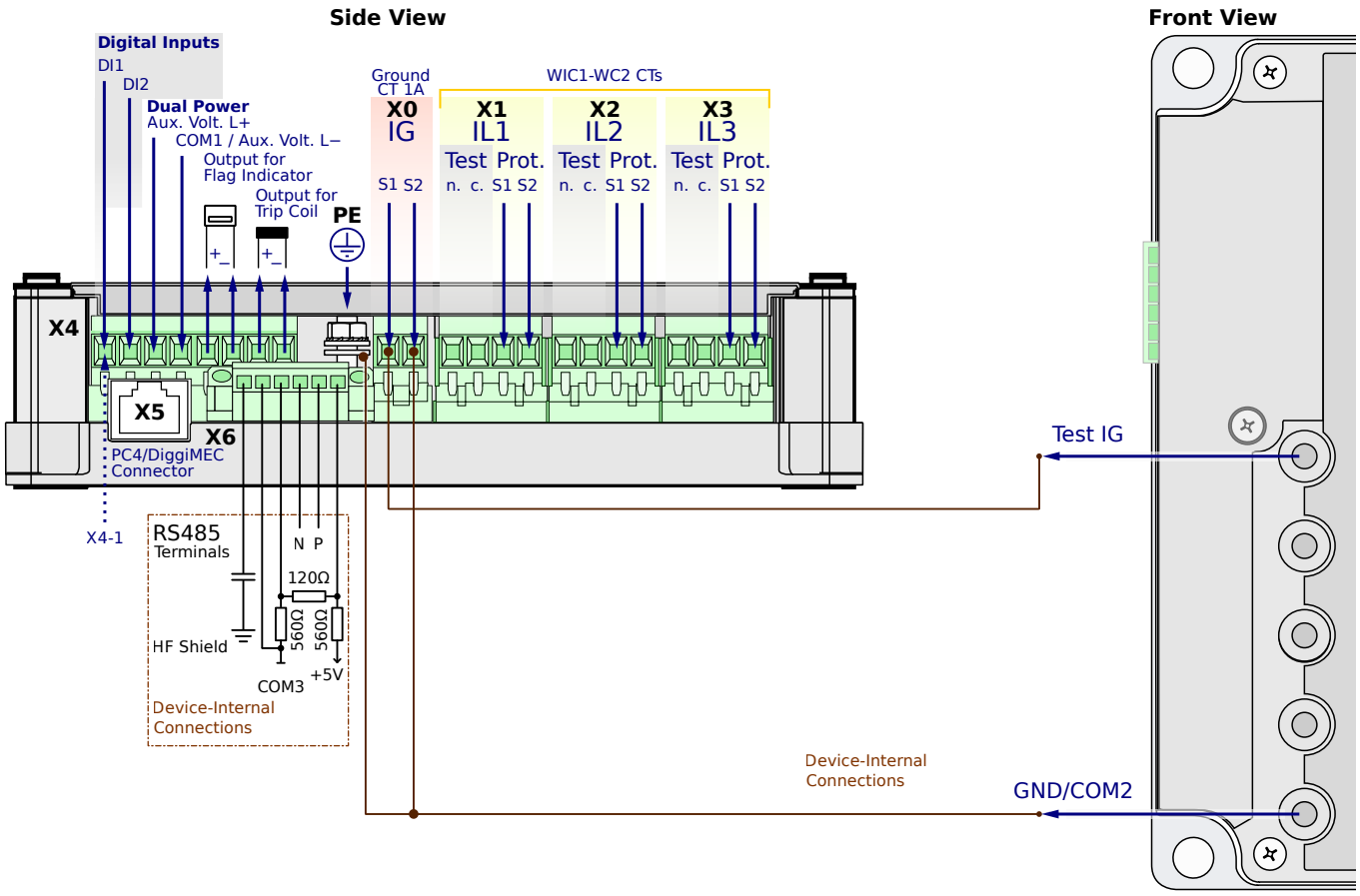


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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4DG0CD2ABH

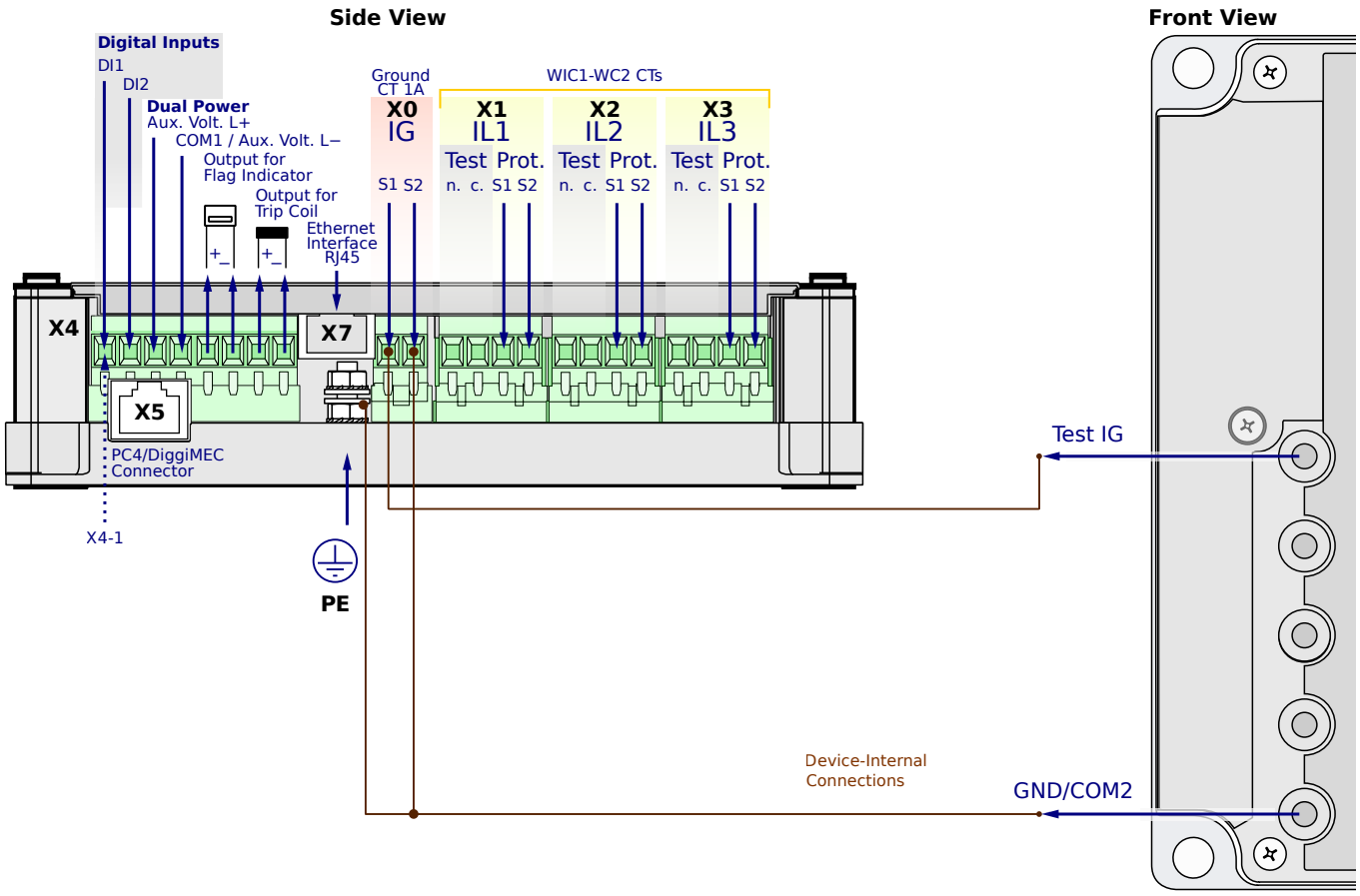


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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WIC1-4DG0CD2AC0

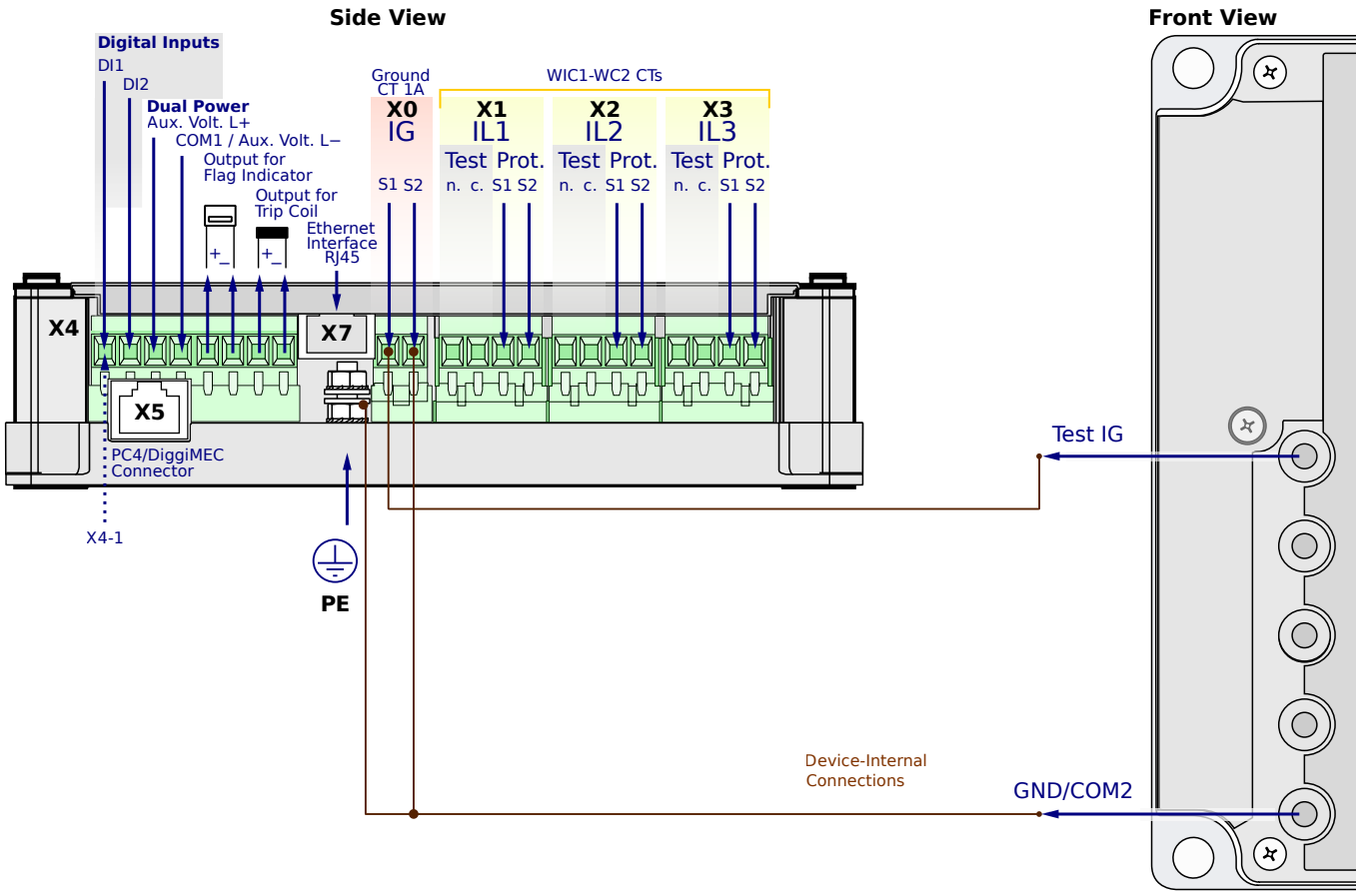


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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4DG0CD2ACH

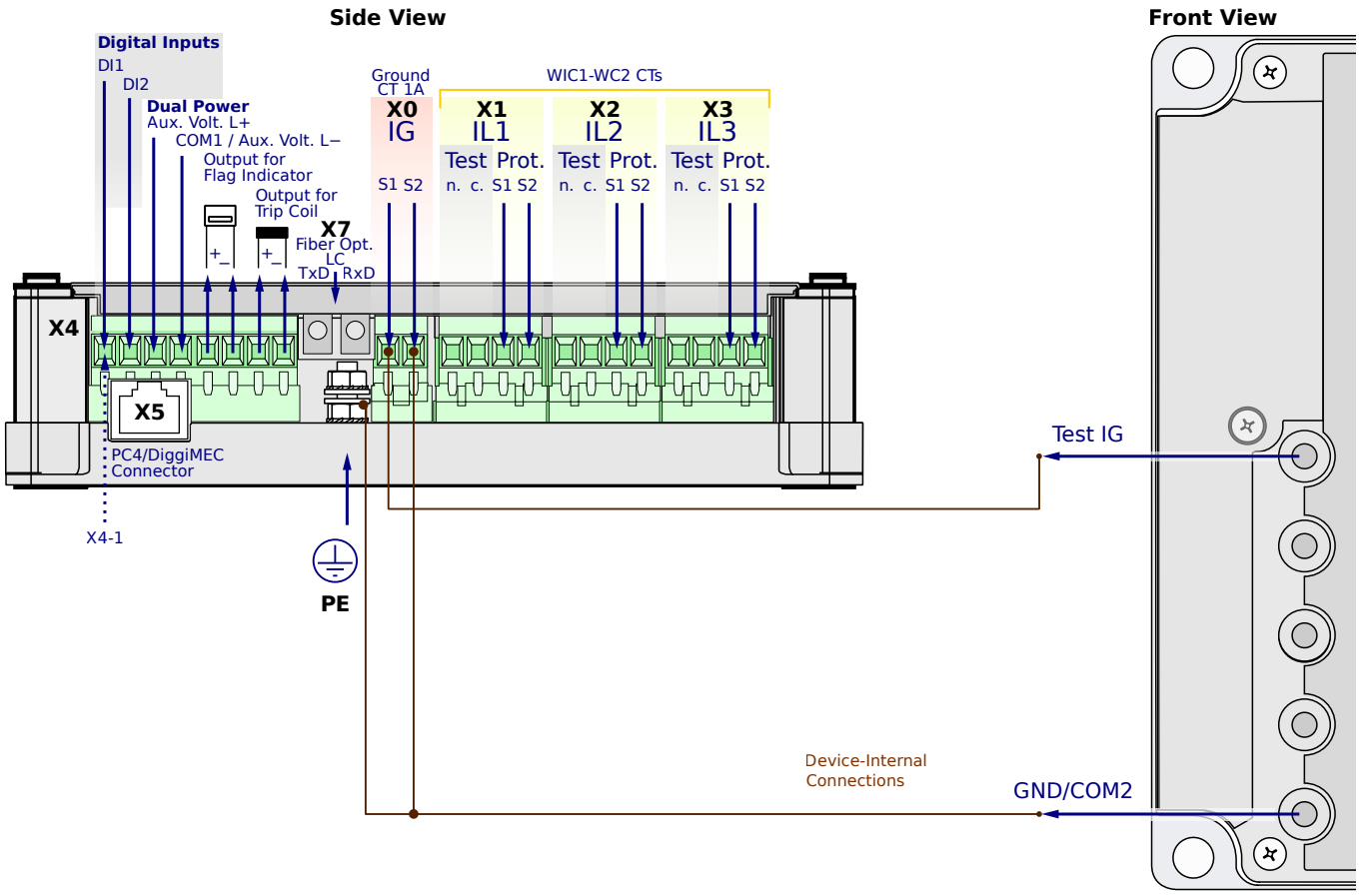


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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X4-5,6 – Configurable Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4DG0CD2AL0

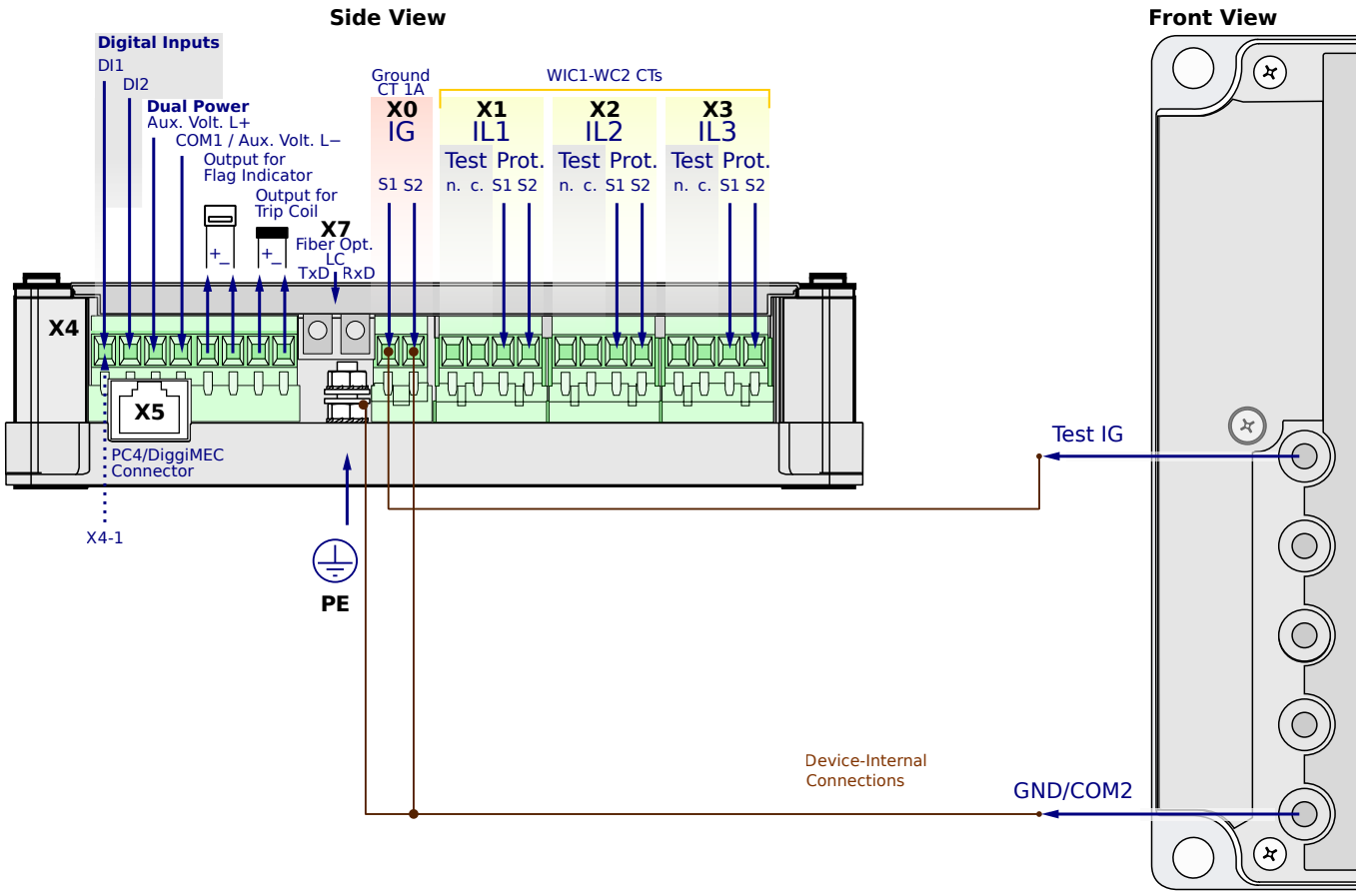


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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X4-5,6 – Configurable Flag Indicator "FI"-Output
X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4DG0CD2ALH

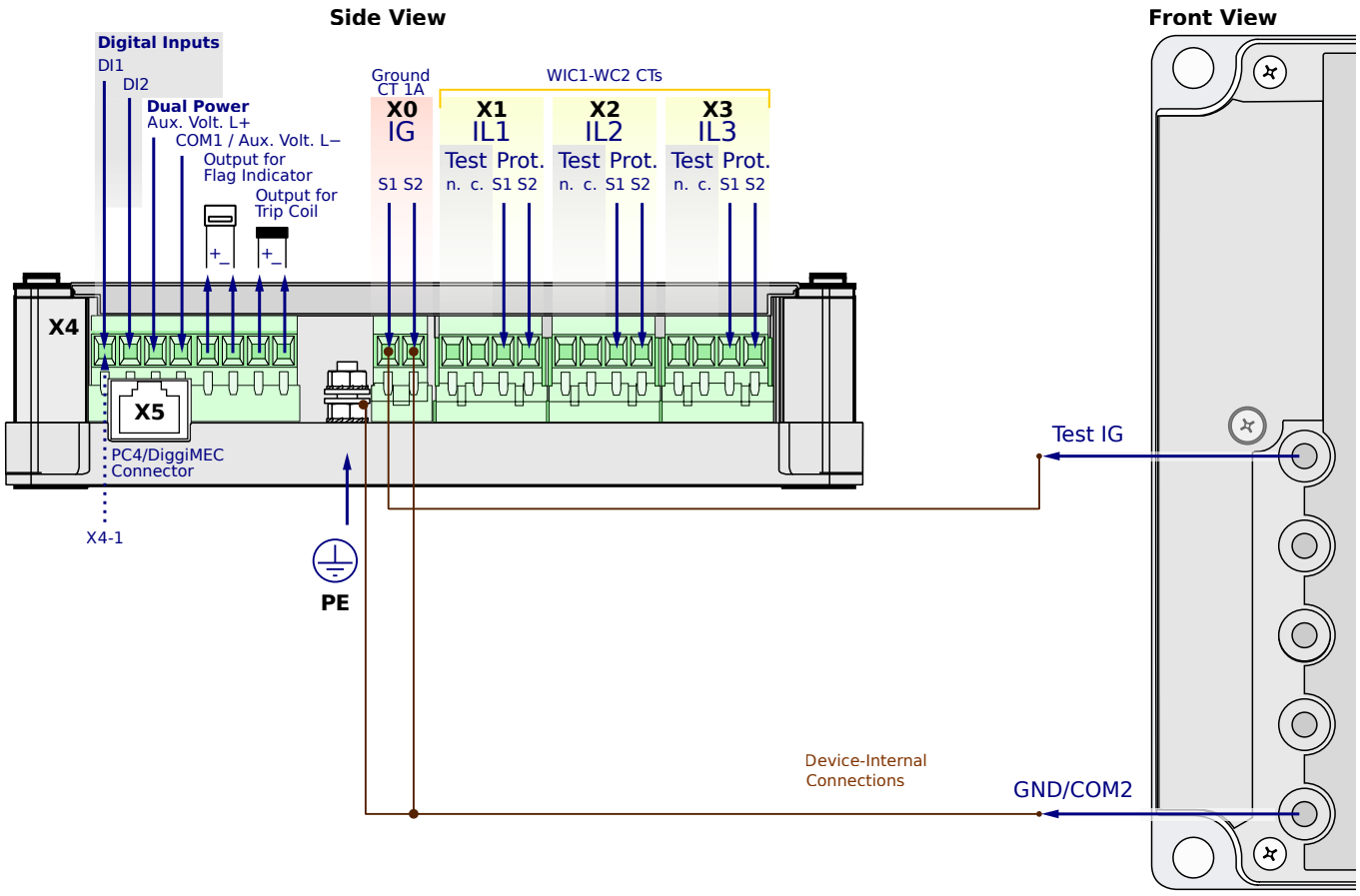


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4DG0CD2PA0

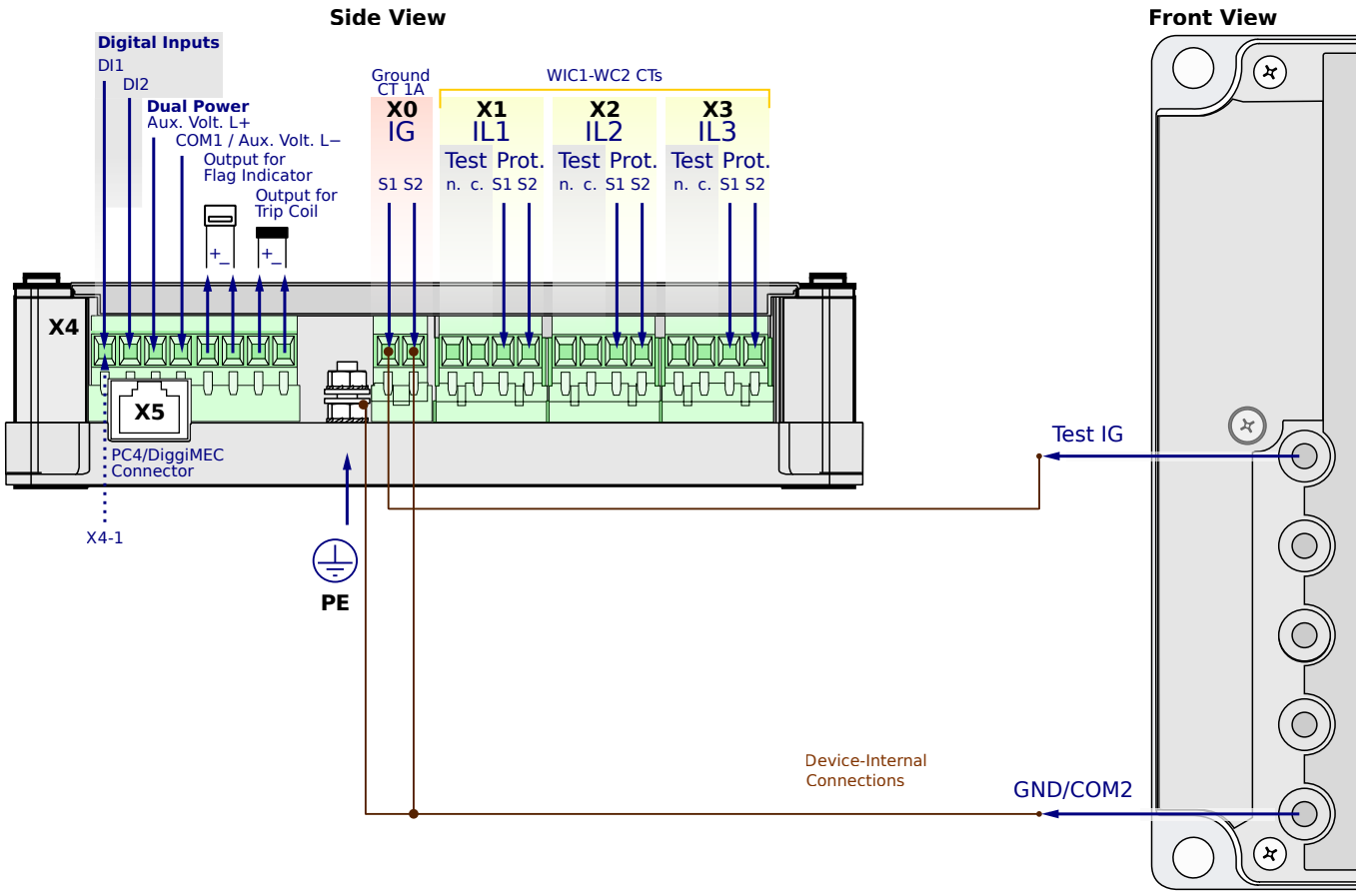


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

– Nominal frequency is 50 Hz or 60 Hz. (Setting via Smart view (PC) / DiggiMEC.)
– Backup protection operates at 20·In,max ("TC"-output)
– Package "P" = Package "A" + SOTF, CLPU, external protection, ultra-fast overcurrent protection
– Standard

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X0 – Measured ground (earth) current via 1 A CT input. (Calc. IG is also possible.)
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WIC1-4DG0CD2PAH

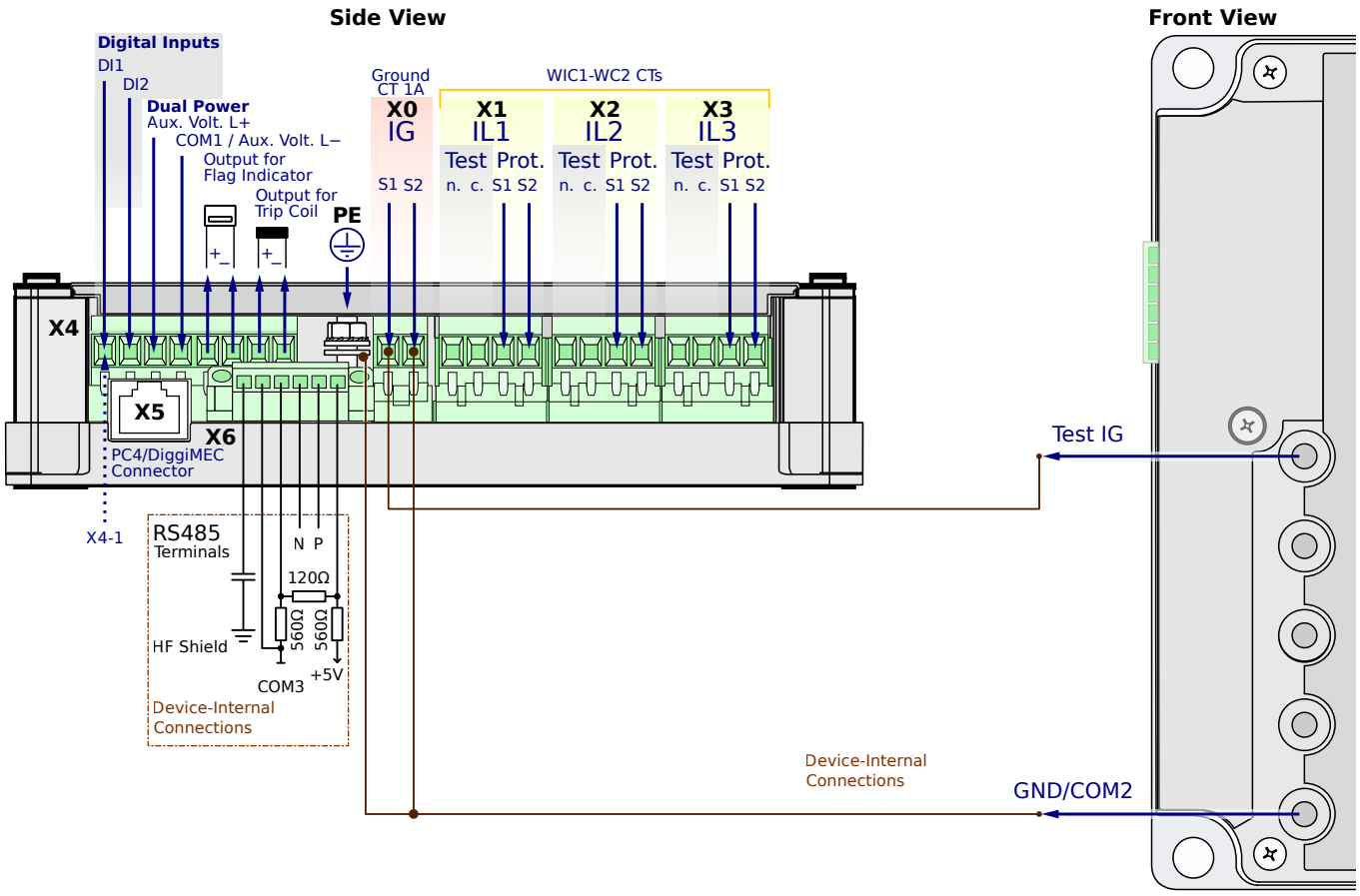


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WIC1-4DG0CD2PB0

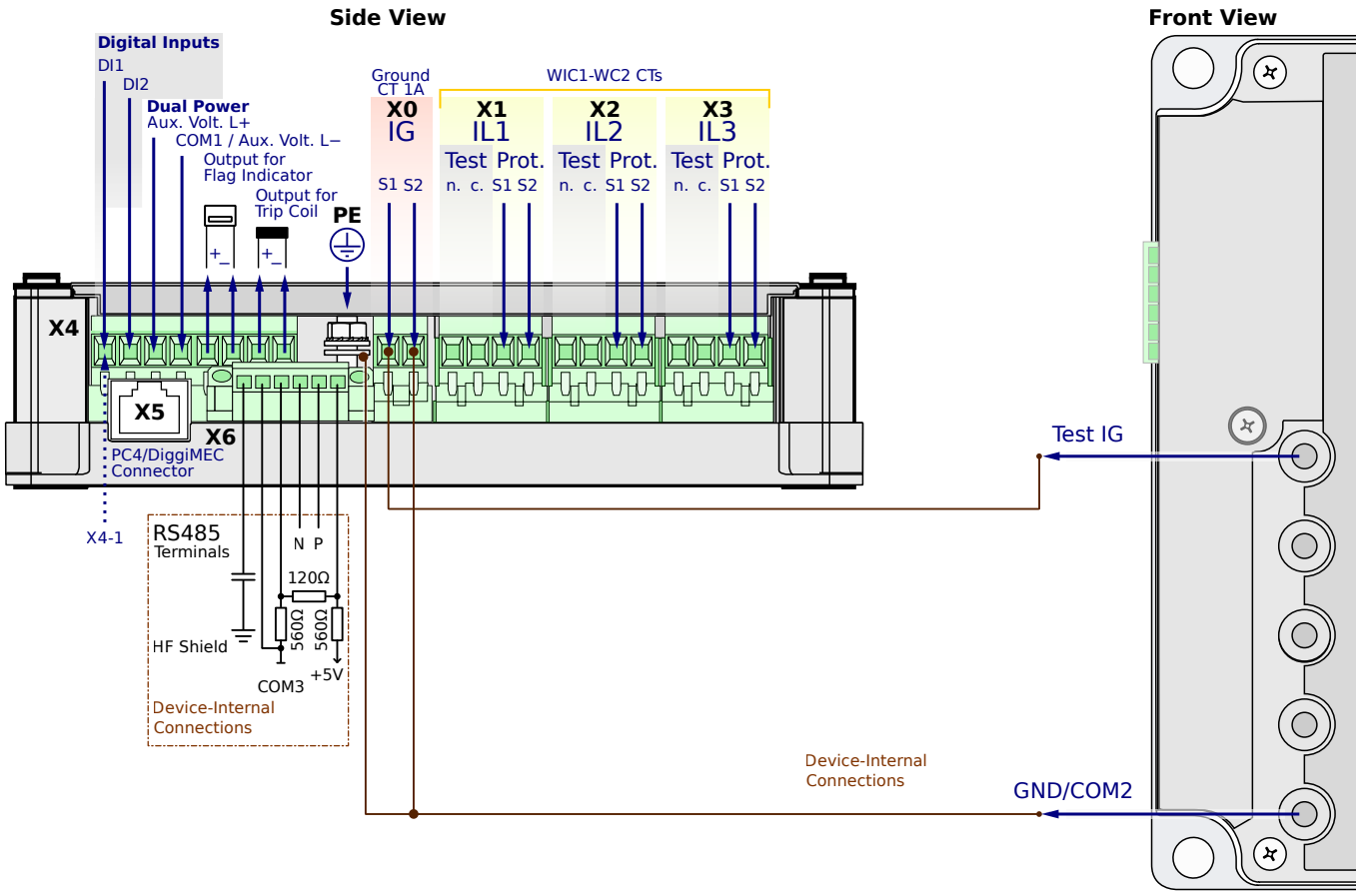


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X6 – Modbus RTU — RS485 / terminals

WIC1-4DG0CD2PBH

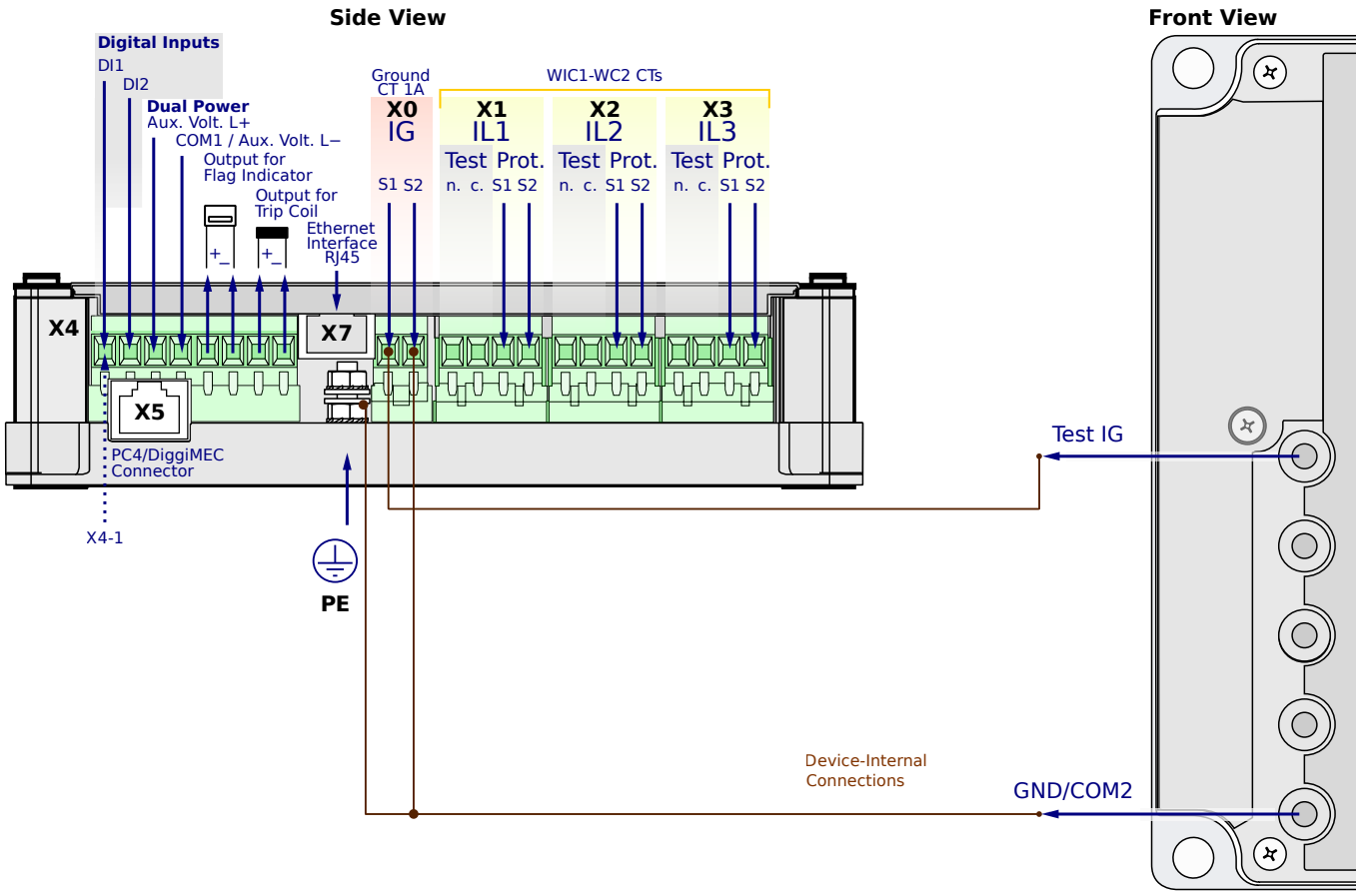


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X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X6 – Modbus RTU — RS485 / terminals

WIC1-4DG0CD2PC0

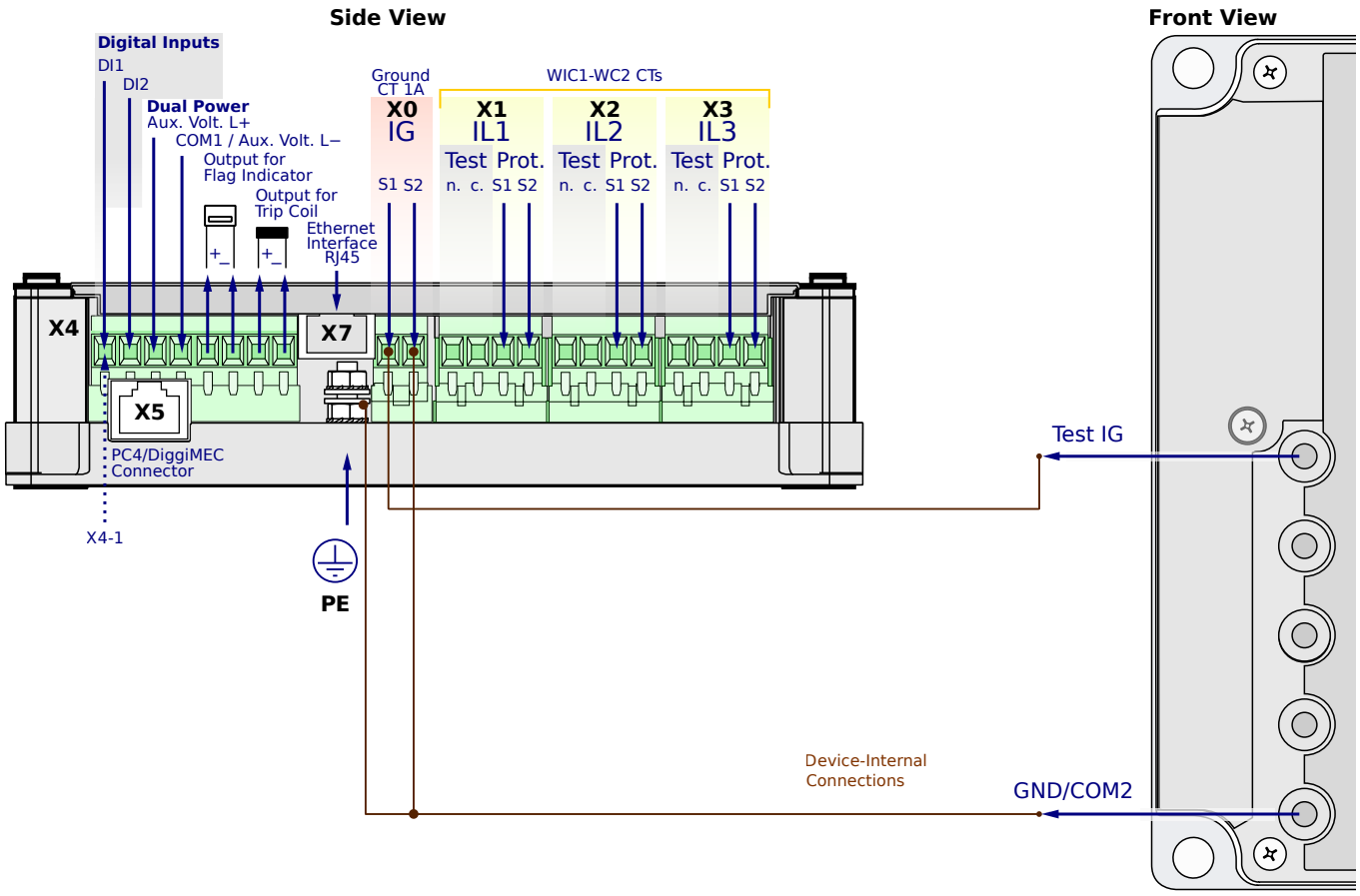


Dual-Powered Protection Device, configuration via Smart view (PC) / DiggiMEC

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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP, Ethernet RJ45, 100 Mbit/s (BASE100-FX) for cable CAT5 (or better)

WIC1-4DG0CD2PCH

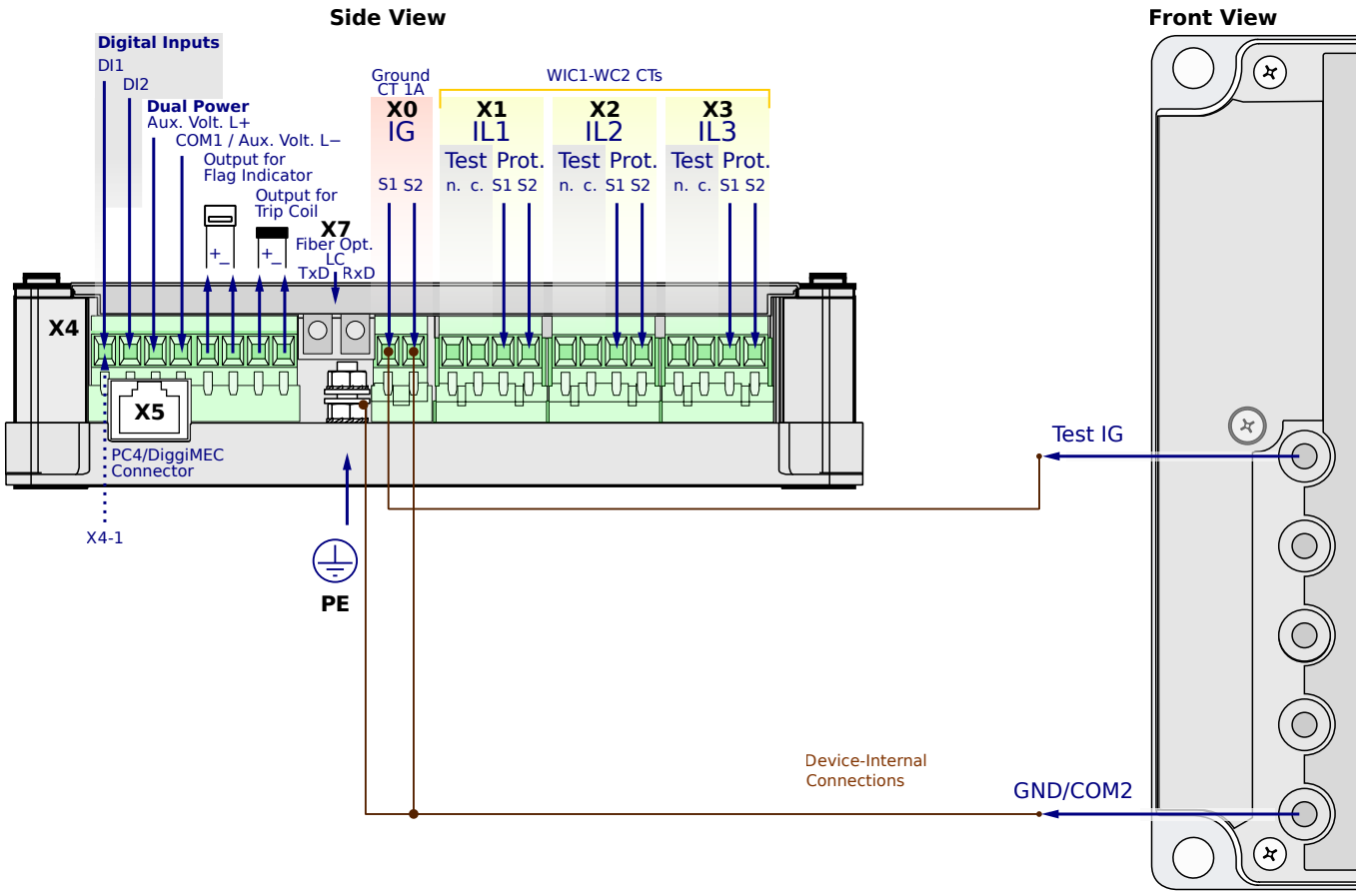


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– Customized Version 1

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WIC1-4DG0CD2PL0

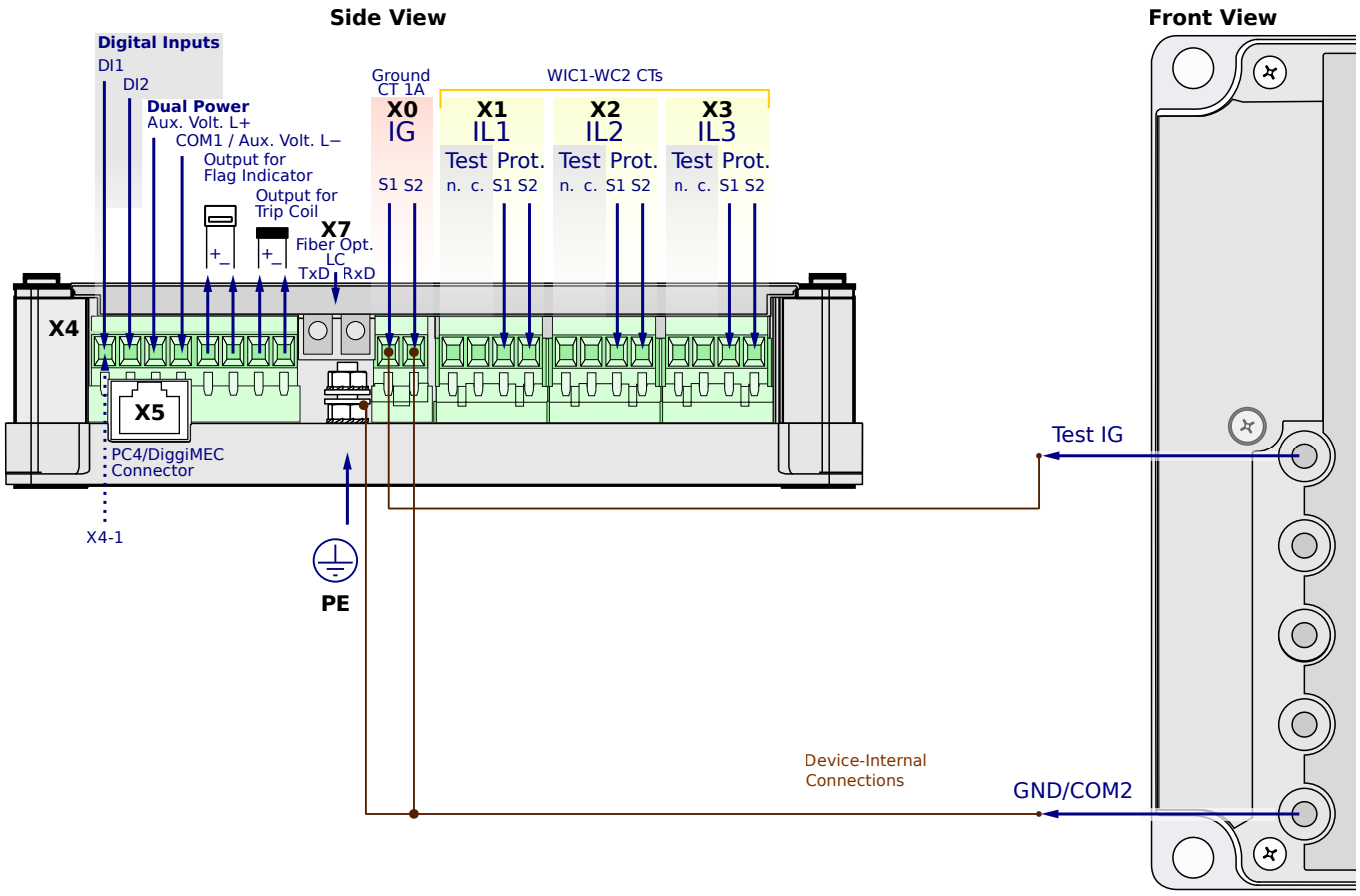


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X4-7,8 – Trip Coil "TC"-Output
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X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

WIC1-4DG0CD2PLH



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X4-7,8 – Trip Coil "TC"-Output
X5 – PC4/DiggiMEC-WIC1 connection. Use network cable CAT3 (or better). No crossover cable!
X7 – Modbus TCP — Optical Ethernet 100 MB / LC duplex connector

Appendix – Legend

In this legend designations of various device types are listed, e.g. transformer protection, motor protection, generator protection, etc. Therefore it can occur that not every designation actually appears on the wiring diagram of your device.

PE – Connection of protective earth (see chapter Grounding in the Technical Manual).
FE – Connection of functional earth (see chapter Grounding in the Technical Manual).
Power Supply – Connection for auxiliary power supply.
IL1 – Phase current input L1 (in some countries designated as IA).
IL2 – Phase current input L2 (in some countries designated as IB).
IL3 – Phase current input L3 (in some countries designated as IC).
ILx C–D – WIC1 Test windings.
ILx S1–S2 – WIC1 phase current inputs.
IL1 W1 ... IL3 W1 – Phase current input L1...L3, winding side 1.
IL1 W2 ... IL3 W2 – Phase current input L1...L3, winding side 2.
IG – Ground (earth) current input.
IG W1, IG W2 – Ground (earth) current input, winding side 1 / 2.
VL1 – Phase-to-neutral voltage L1 (in some countries designated as VA).
VL2 – Phase-to-neutral voltage L2 (in some countries designated as VB).
VL3 – Phase-to-neutral voltage L3 (in some countries designated as VC).
VL12 – Phase-to-phase voltage V12 (in some countries designated as VAB).
VL23 – Phase-to-phase voltage V23 (in some countries designated as VBC).
VL31 – Phase-to-phase voltage V31 (in some countries designated as VCA).
VX – 4th voltage measuring input for measuring residual voltage or synchro-check.
BO – Binary output relay.
NO / NC – Contact output, normally open (Form A) / closed (Form B).
DI – Digital input.
COM – Common connection of digital inputs.
Out+, AnOut – Analog output + (0/4...20 mA or 0...10 V).
In−, AnIn – Analog input + (0/4...20 mA or 0...10 V).
n.c. – Not connected.
DO NOT USE – Do not use. (Caution: Non-usable internal wiring may exist.)
SC – Self-supervision contact.
HF SHIELD – Connection cable shield.
Fiber Optics / LWL – Fiber optic connection.

PROTECTION MADE SIMPLE.

WI Line

WIC1

WIRING DIAGRAMS

docs.SEGelectronics.de/wic1

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