

MRM4

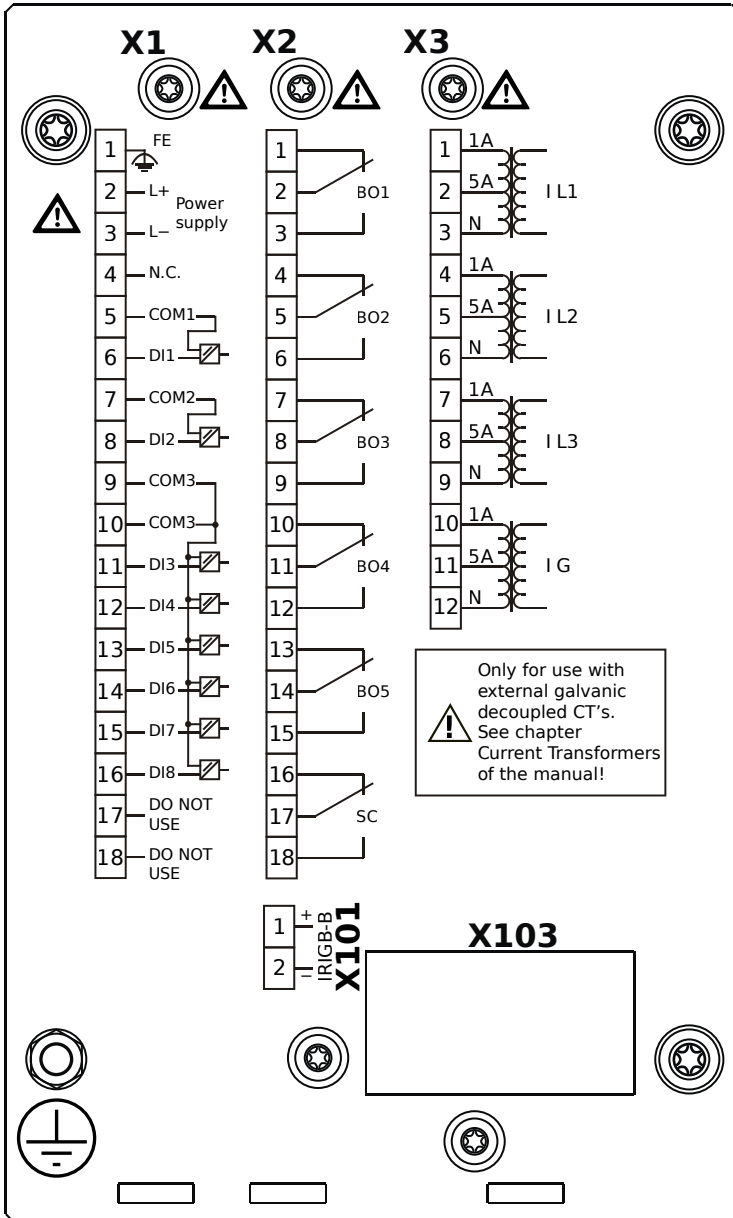
Software-Version: 3.4

DOK-WD-MRM4-2E

Revision: C

This document does not replace the Technical Manual.

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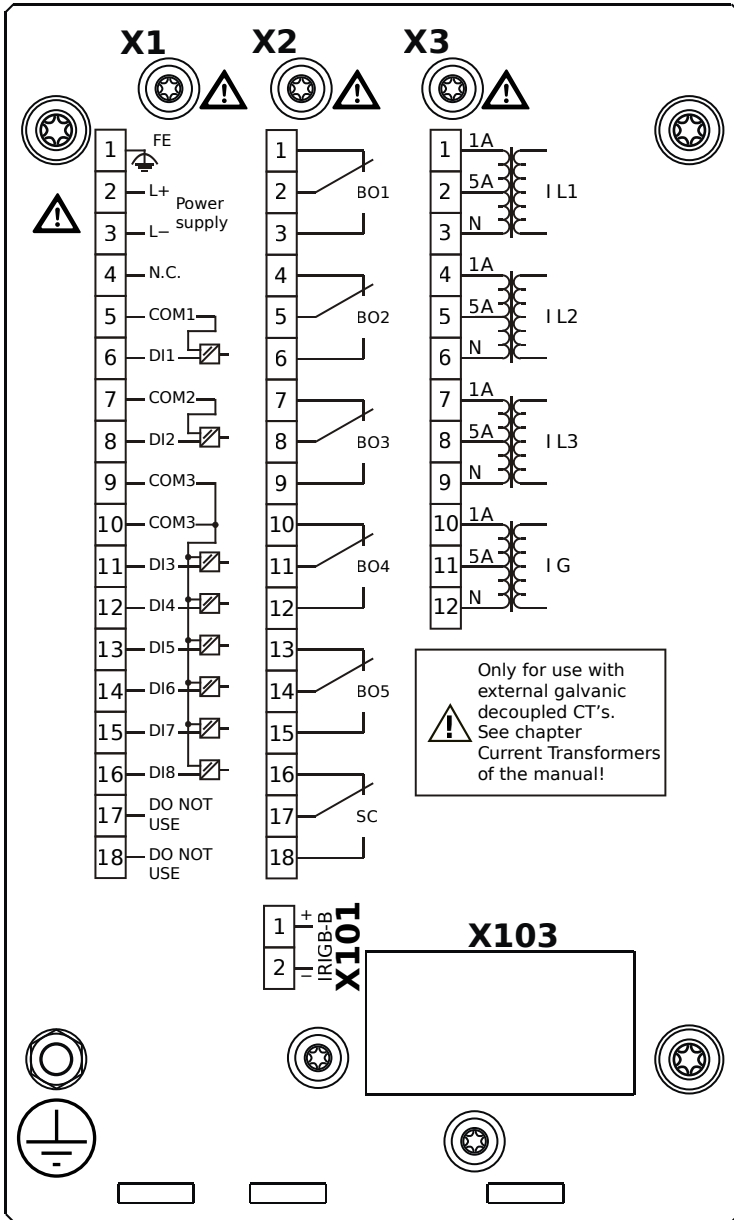
X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

X2 – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact

X3 – TI-4: Standard current measuring card

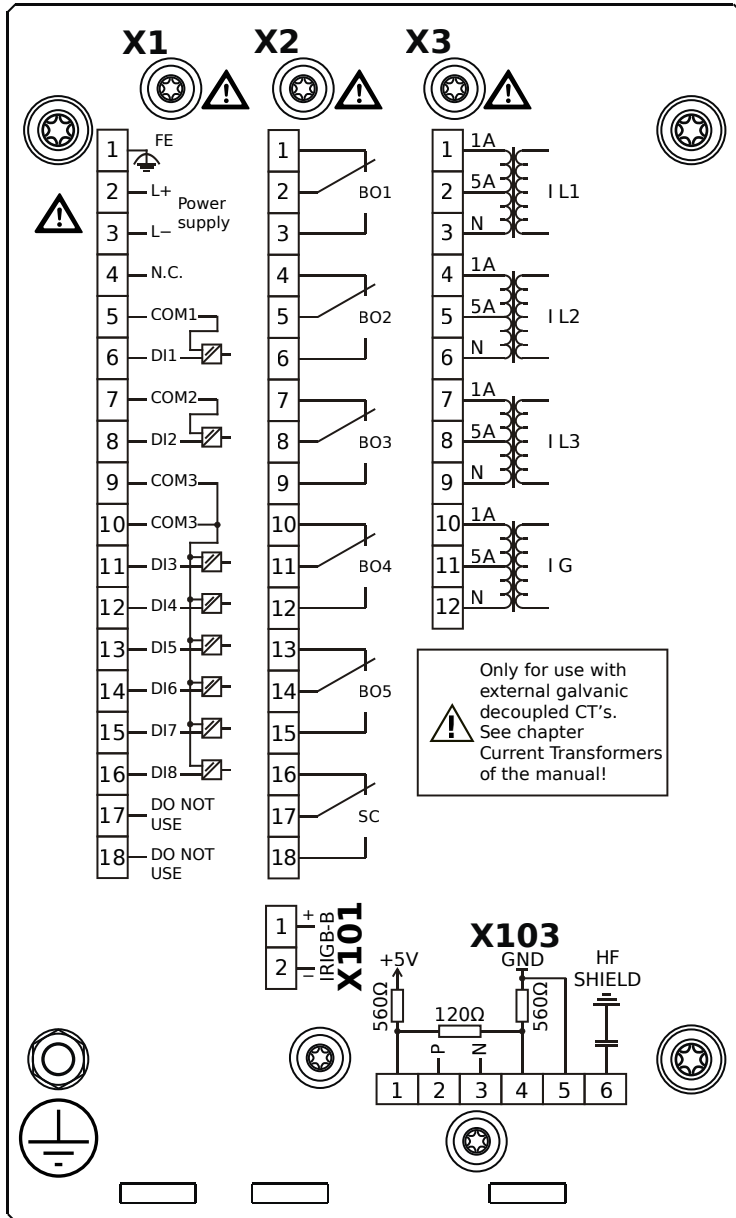
X101 – IRIG-B00X

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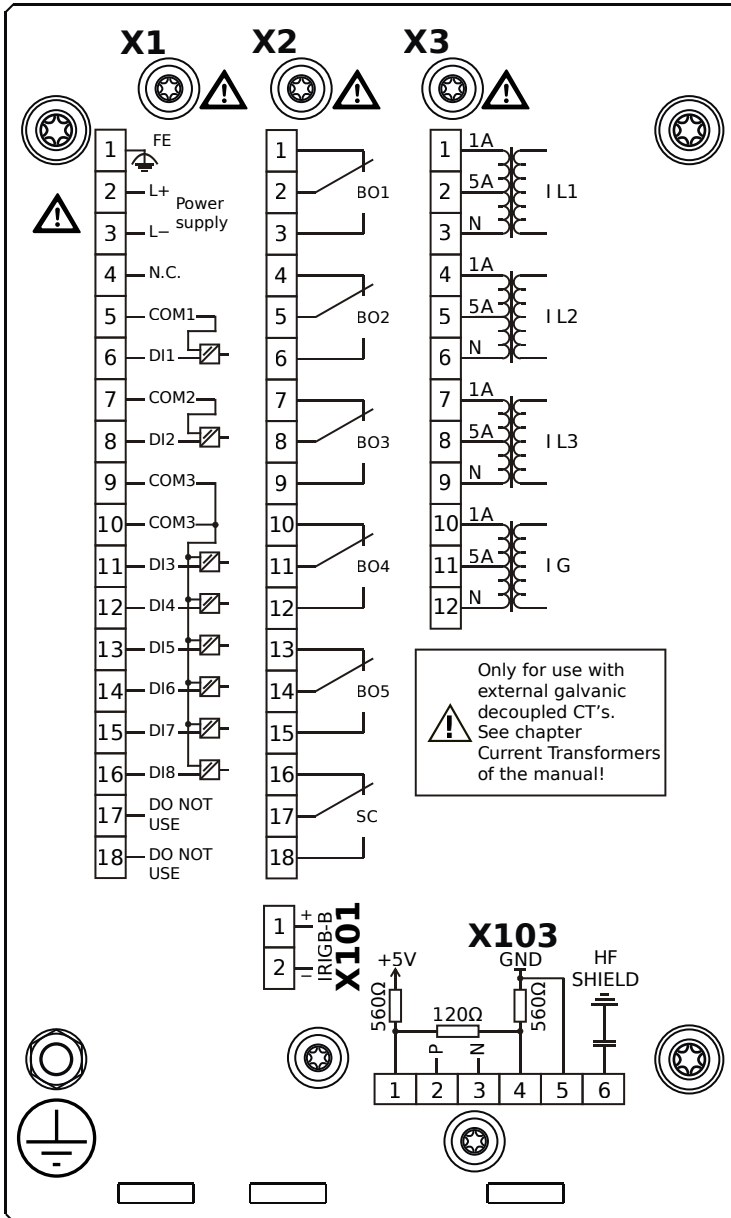
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X103 – Modbus RTU / IEC 60870-5-103 / DNP3.0 RTU, RS485, Terminals

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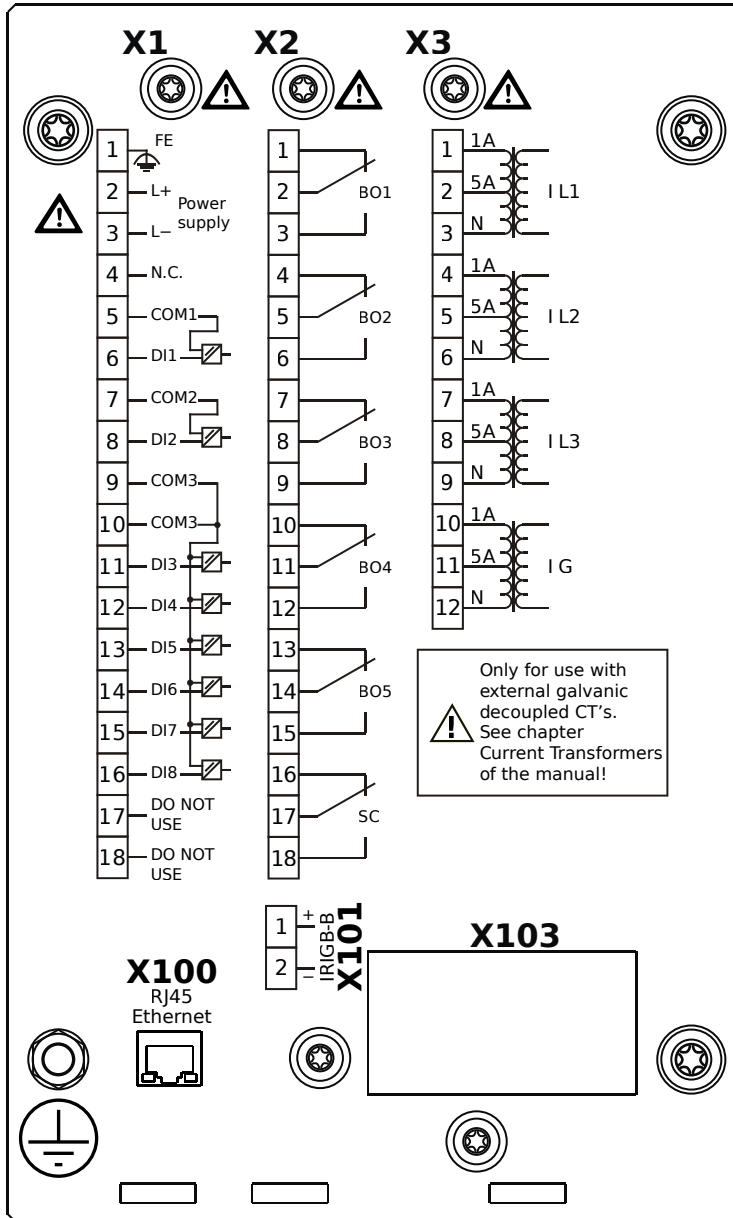
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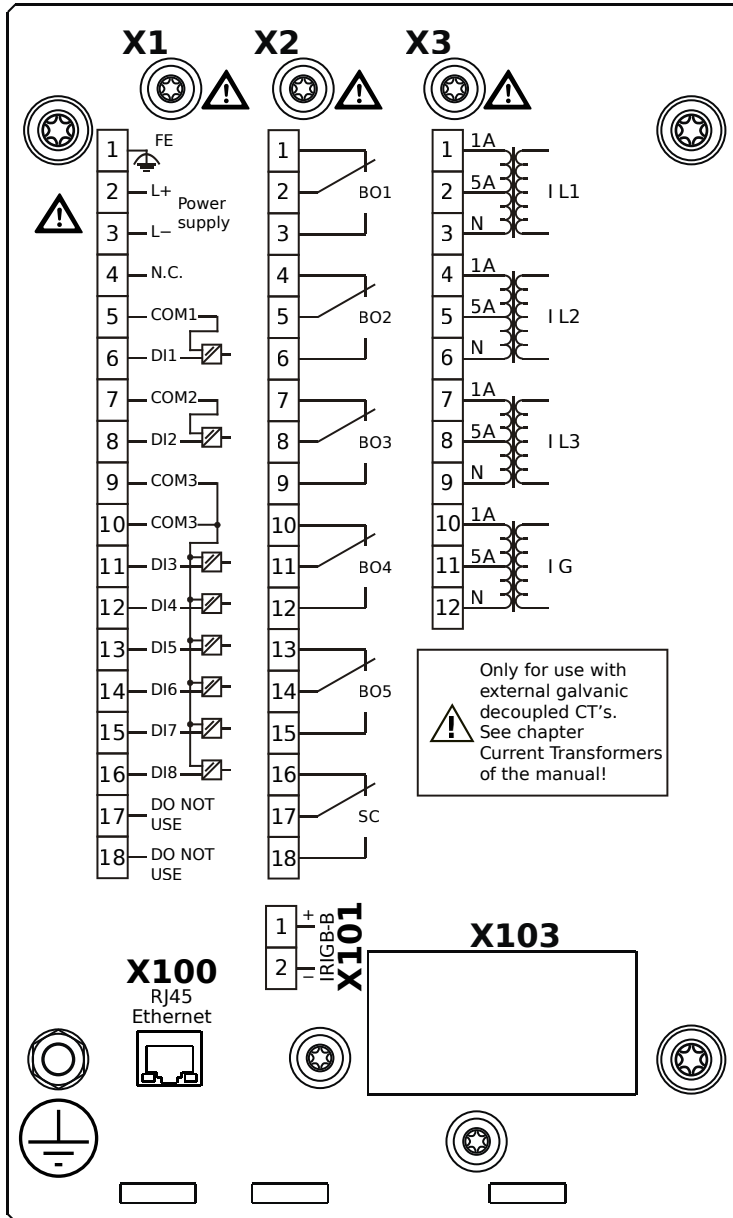
X103 – Modbus RTU / IEC 60870-5-103 / DNP3.0 RTU, RS485, Terminals

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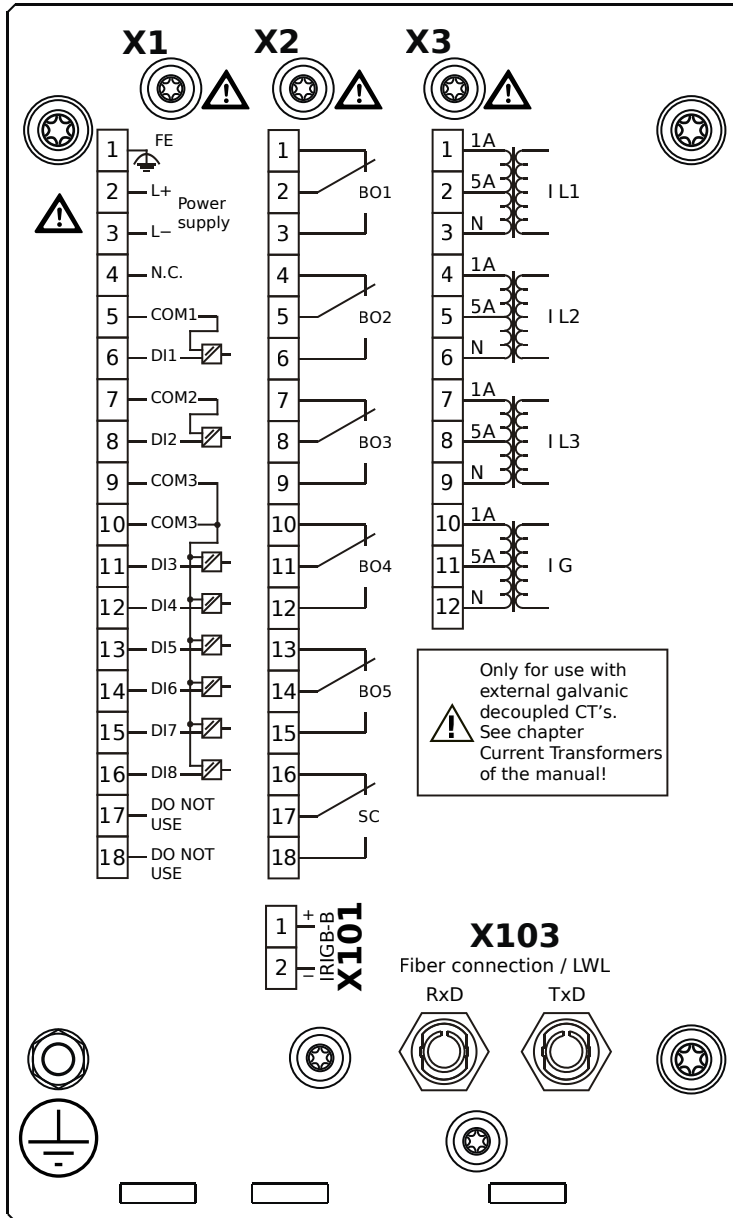
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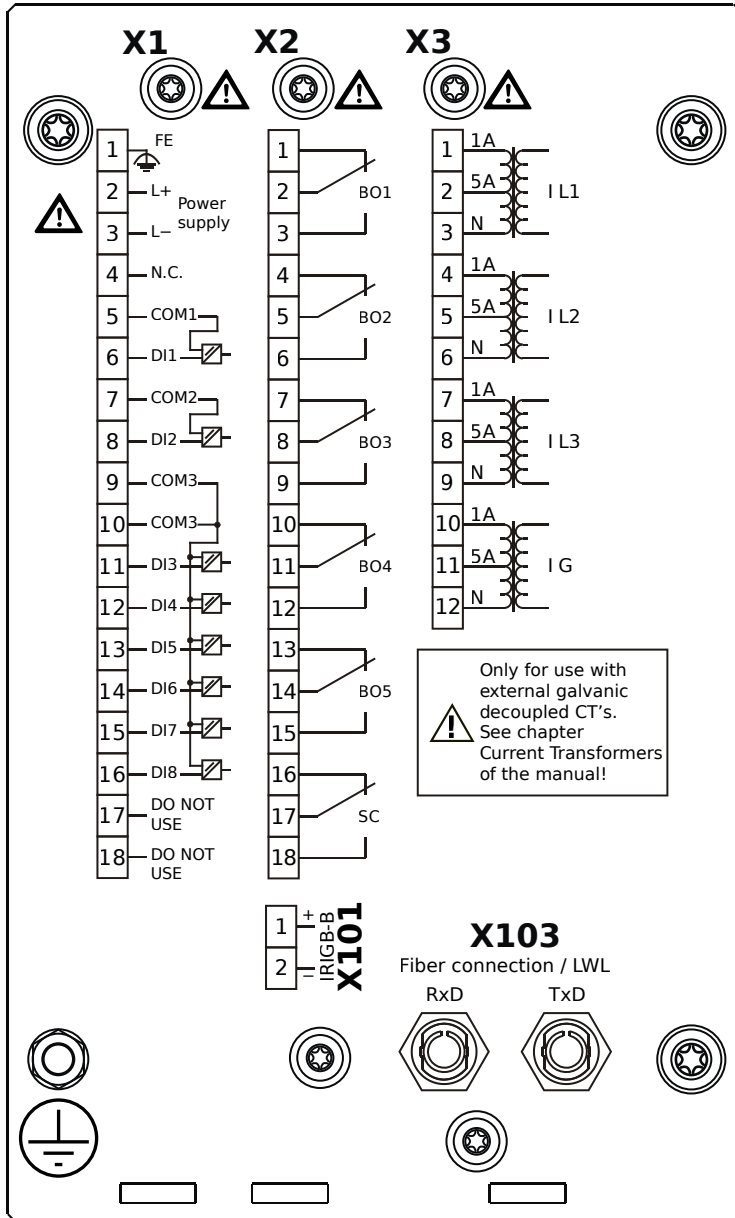
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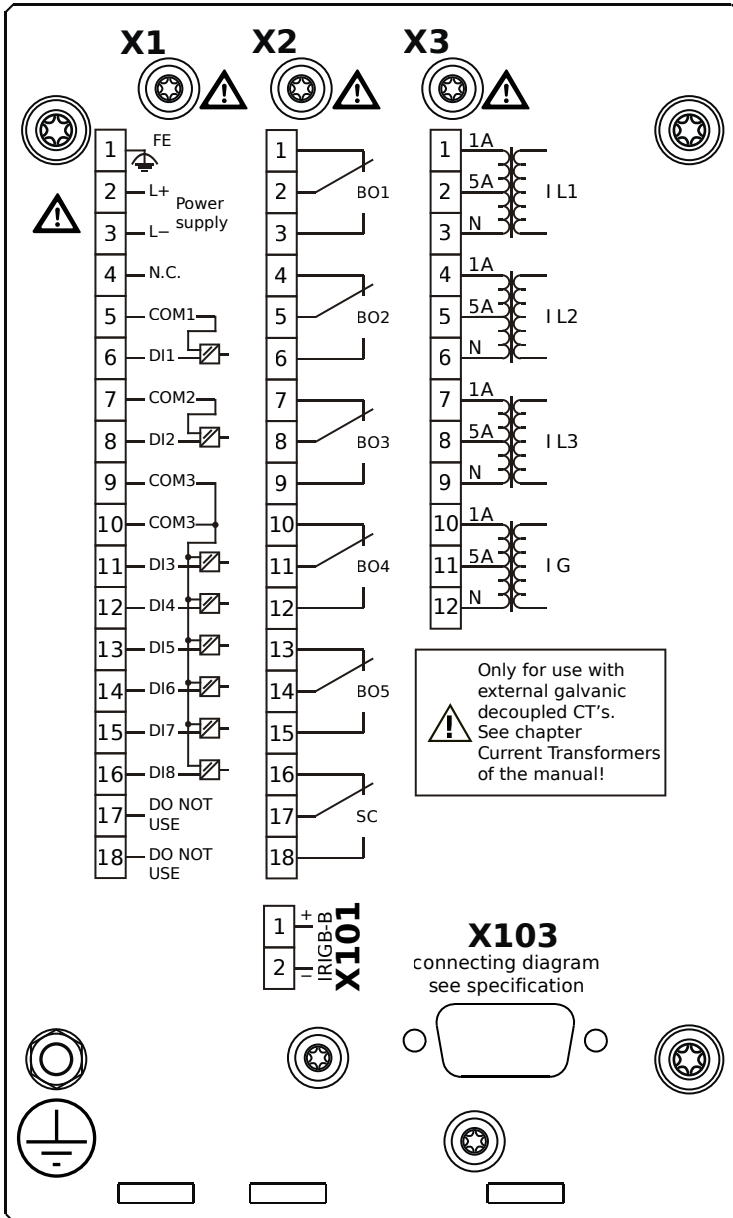
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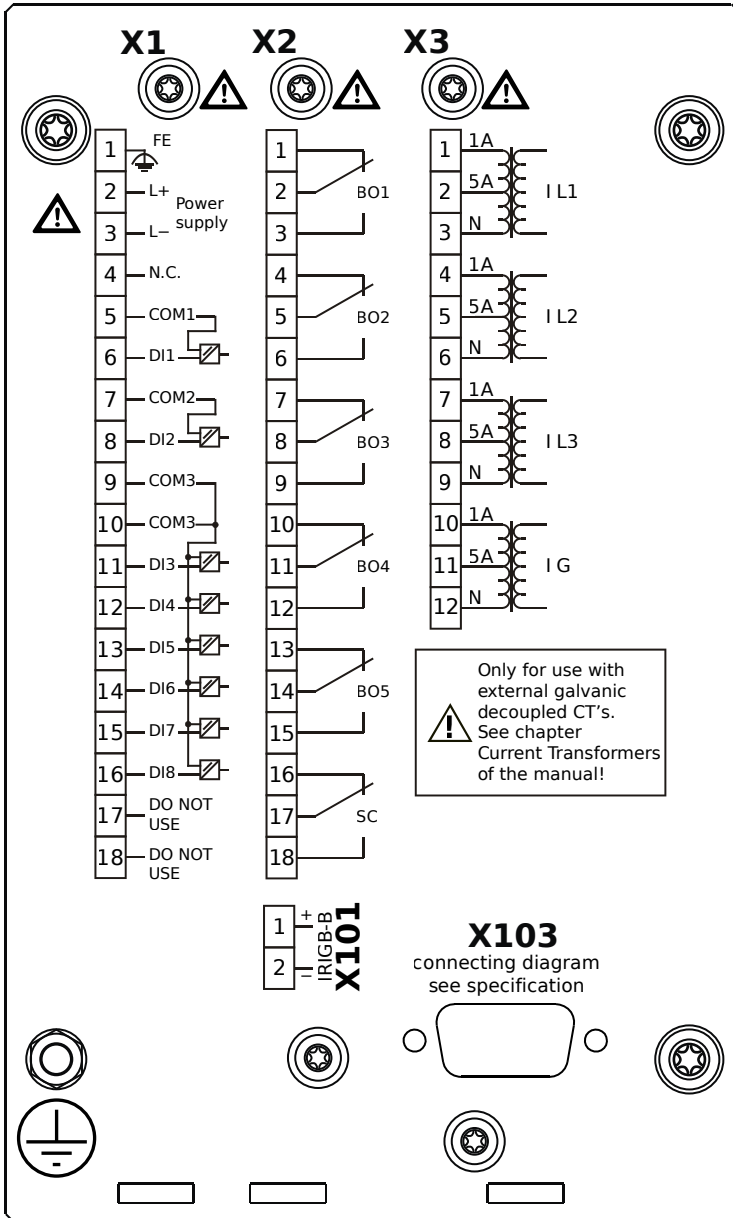
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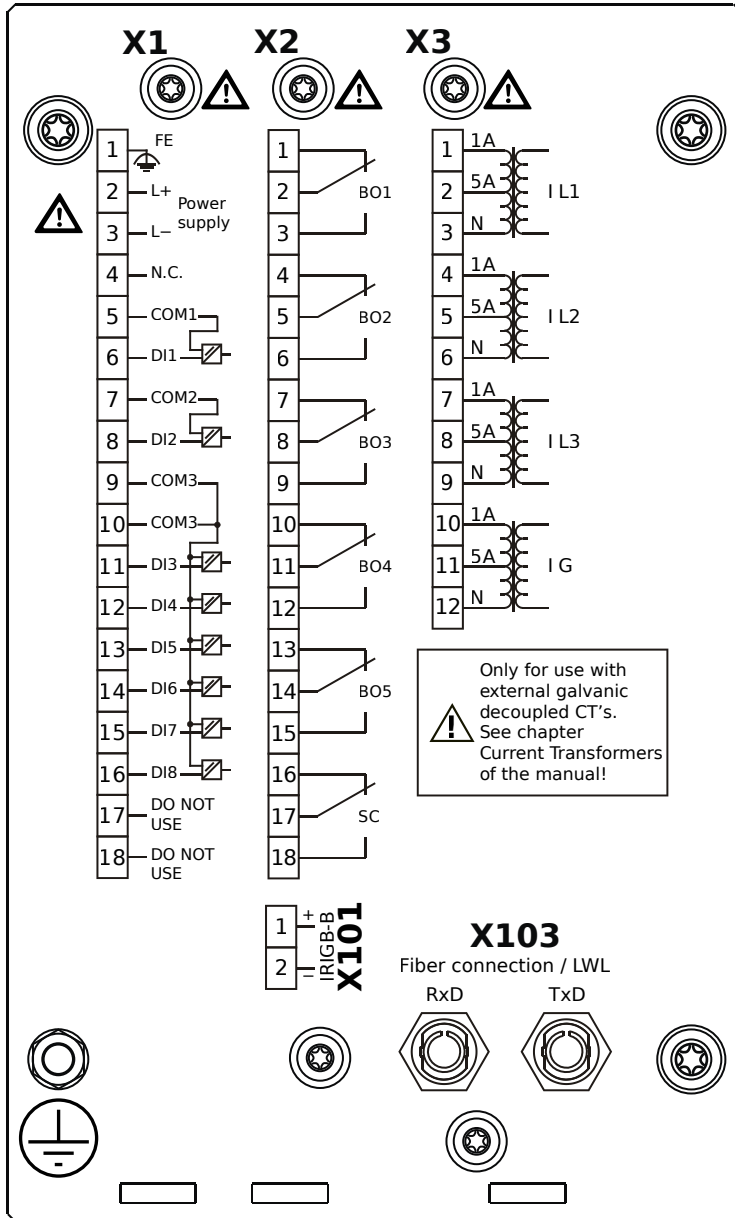
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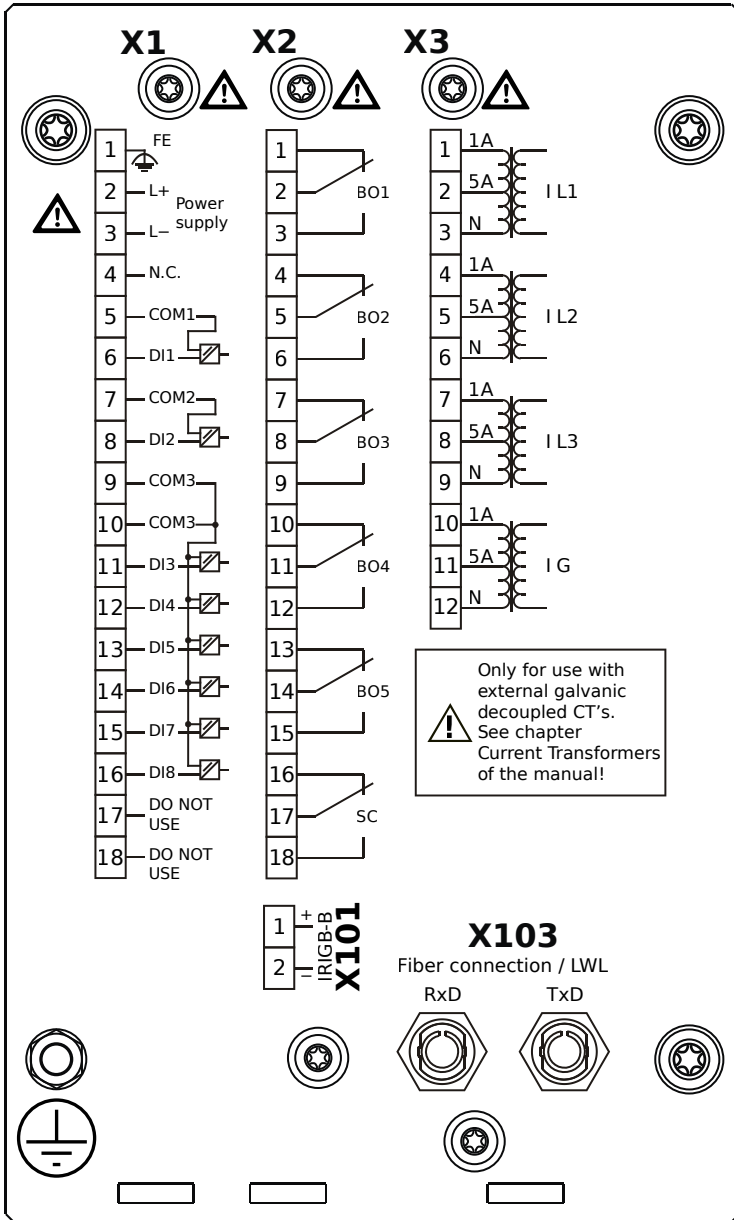
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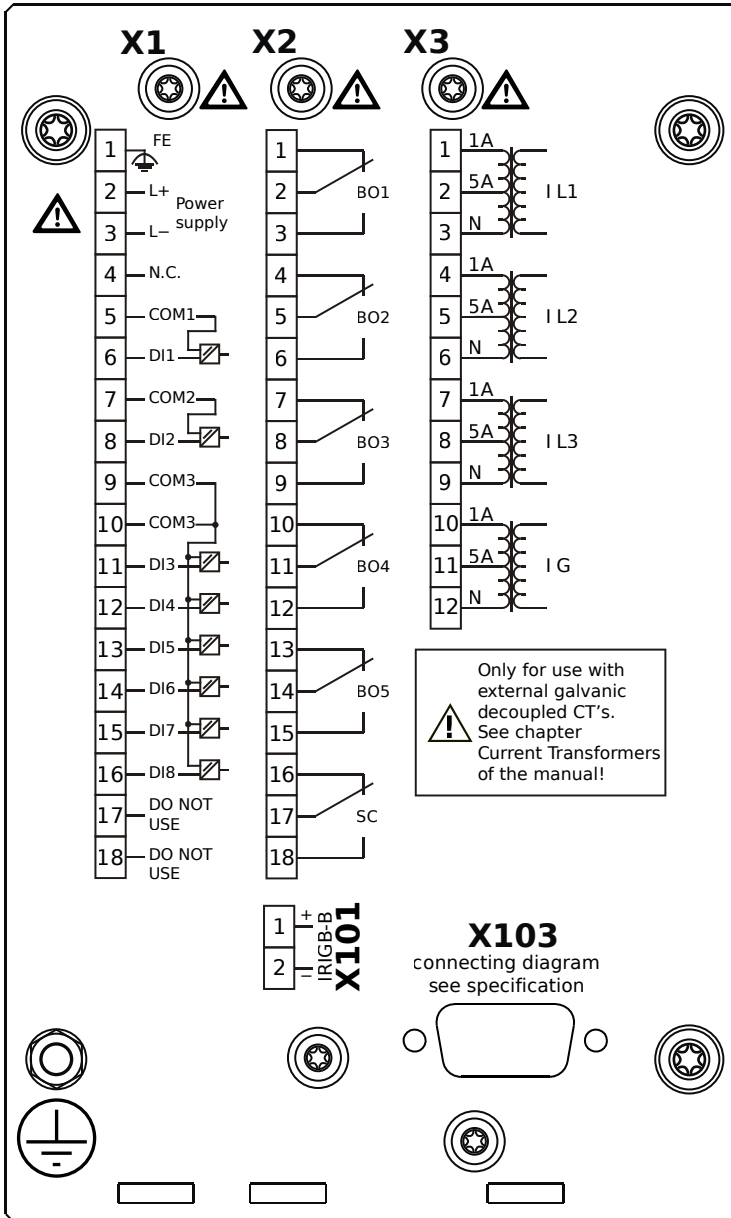
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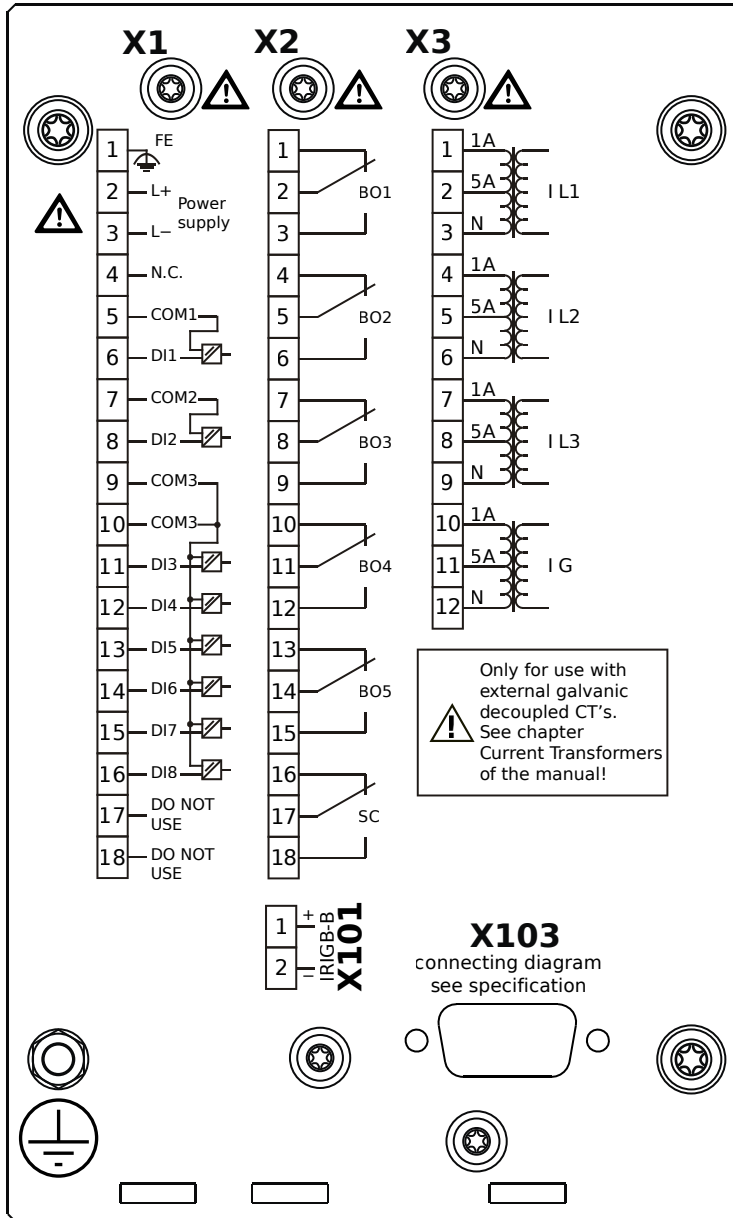
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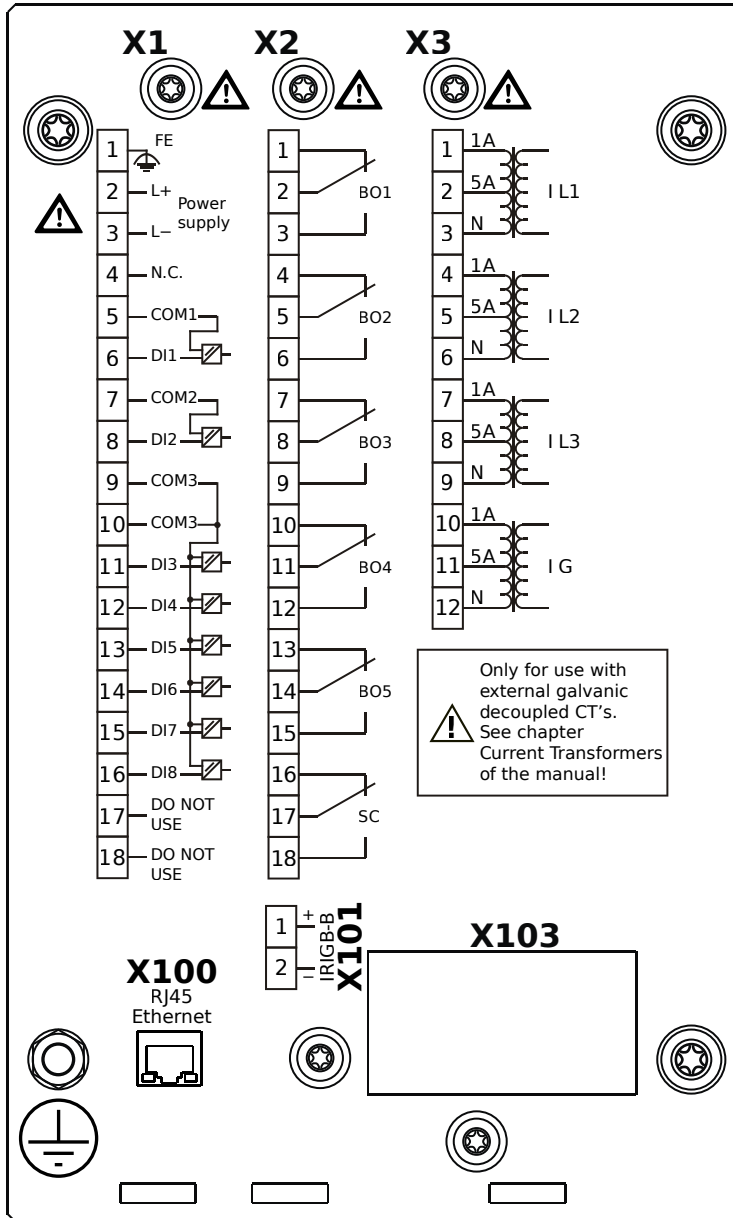
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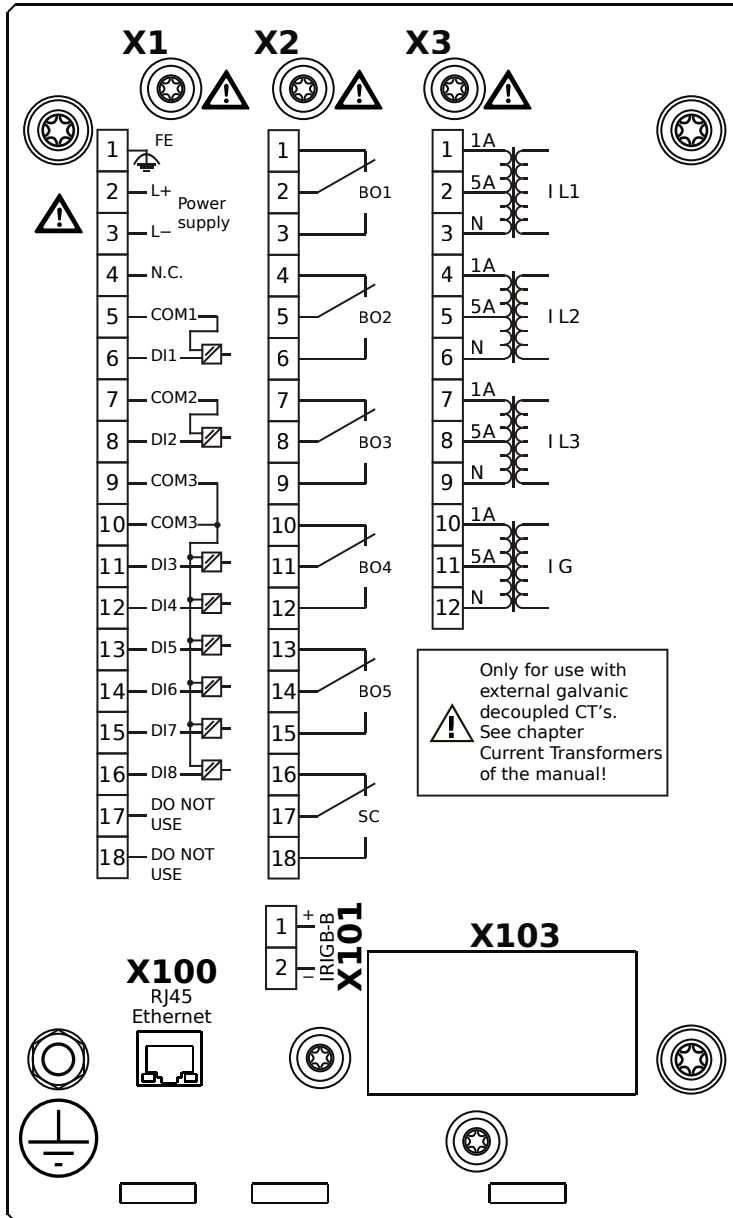
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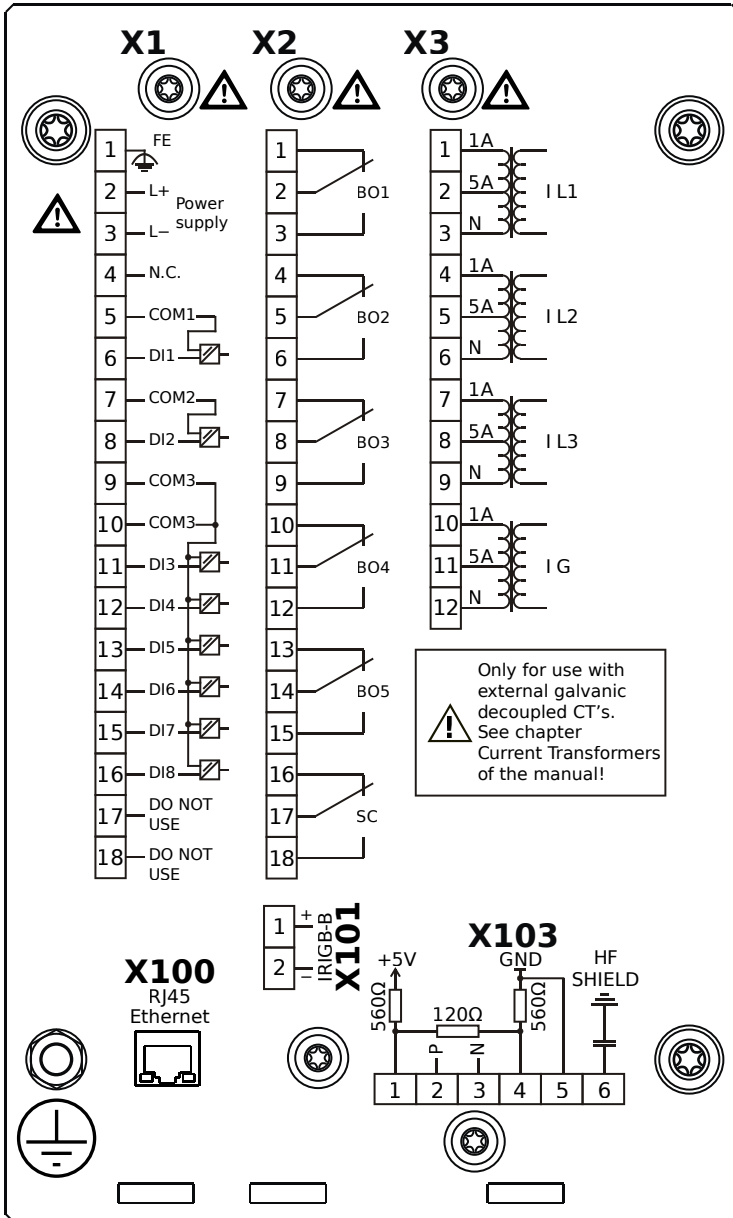
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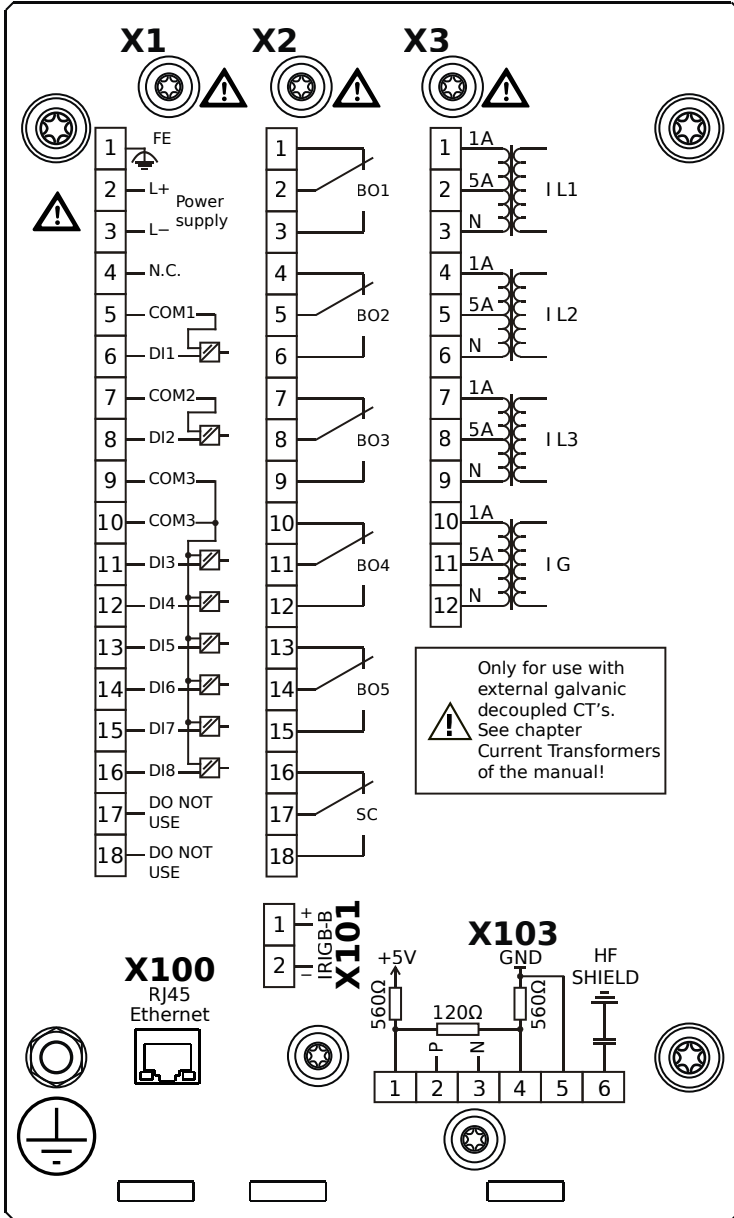
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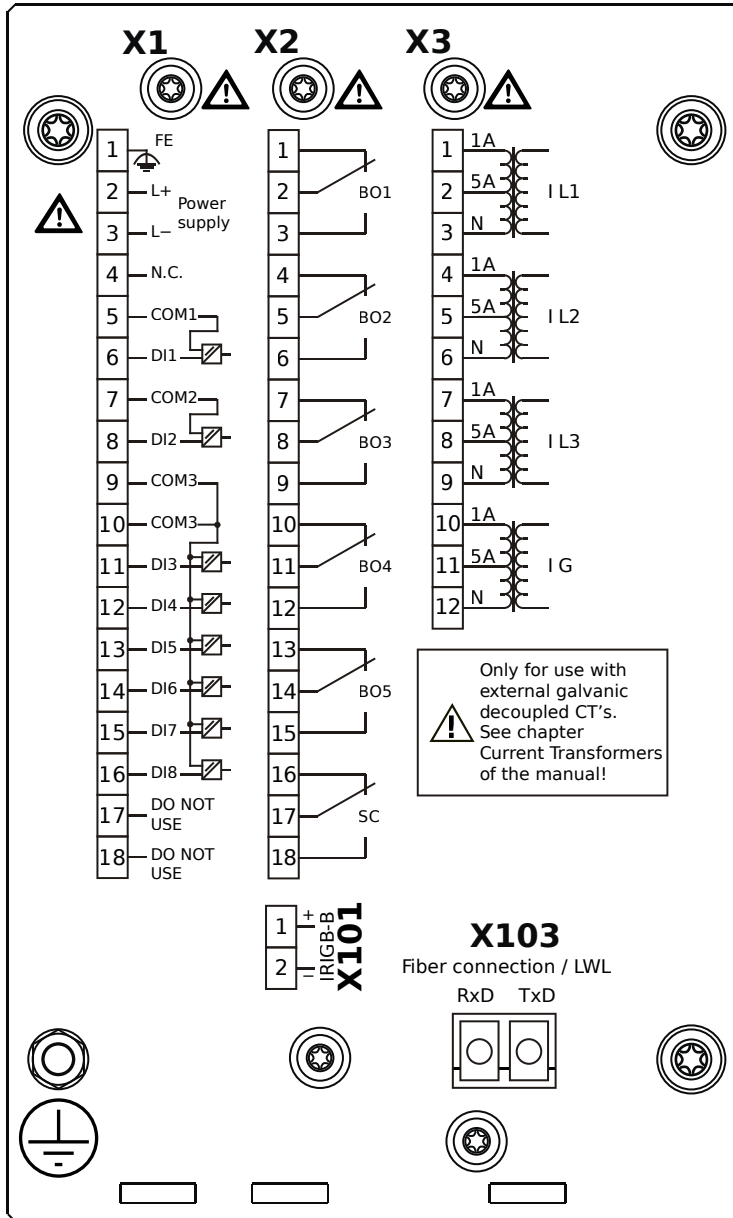
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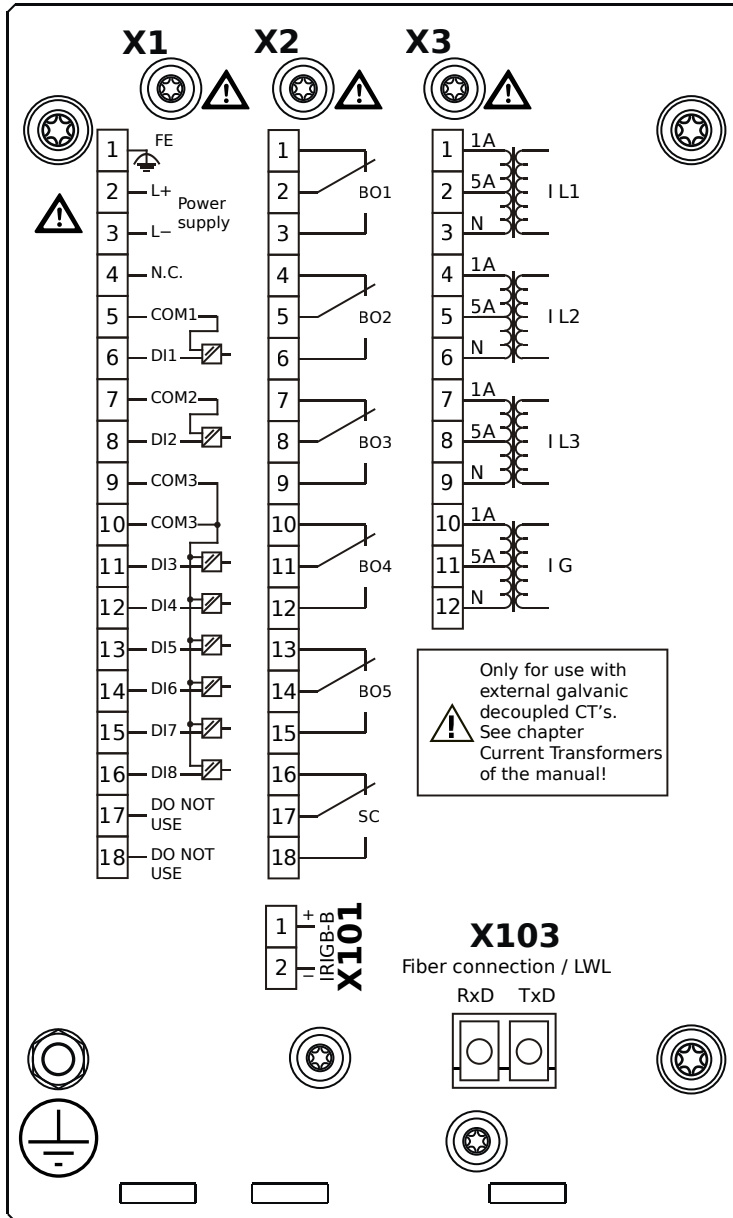
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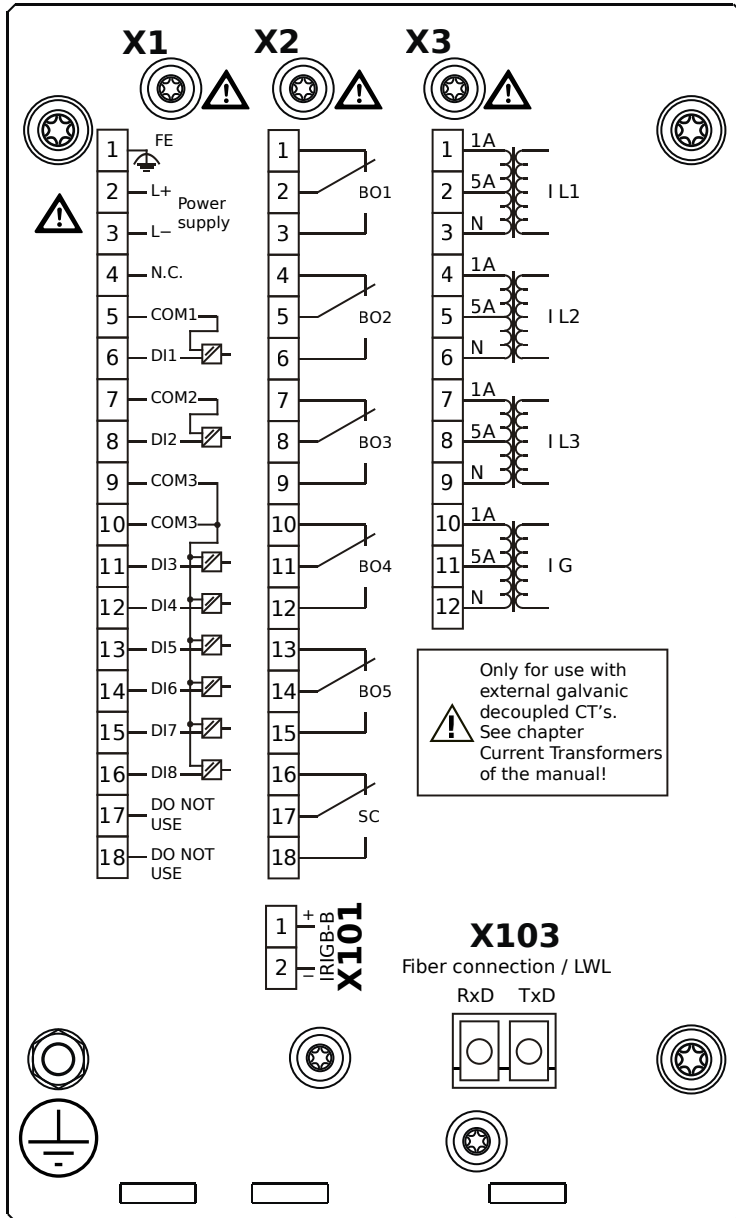
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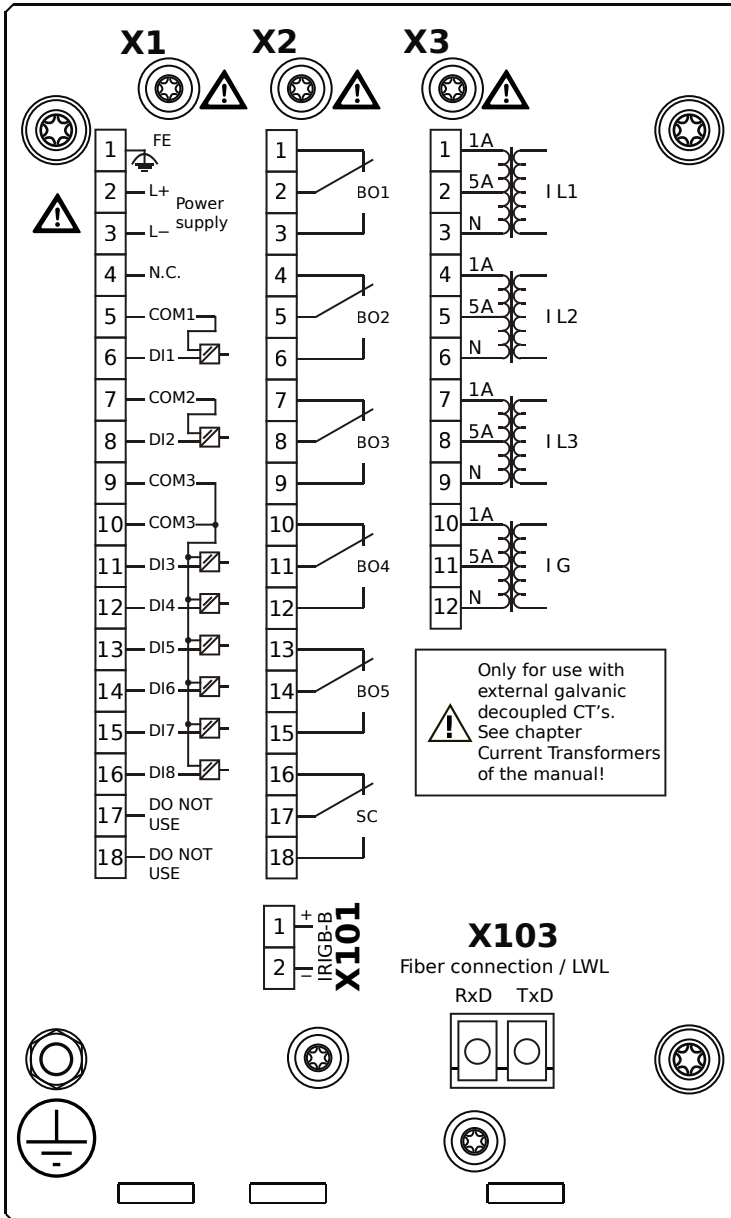
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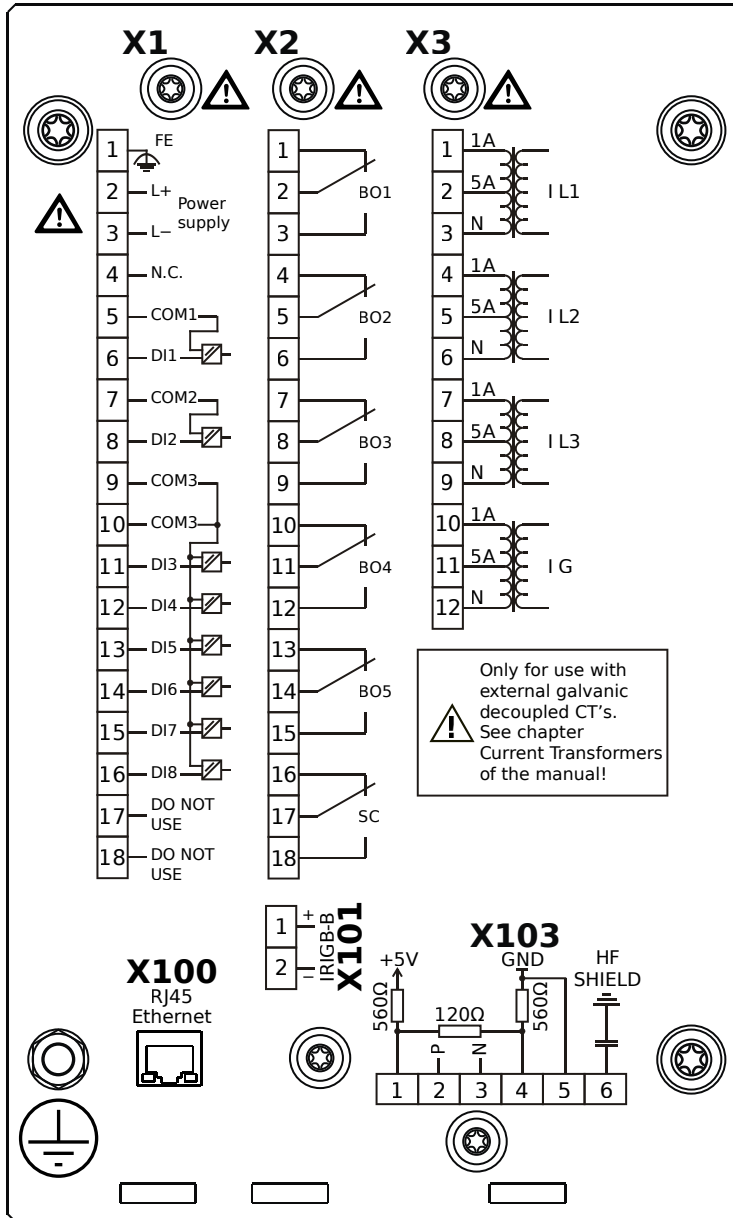
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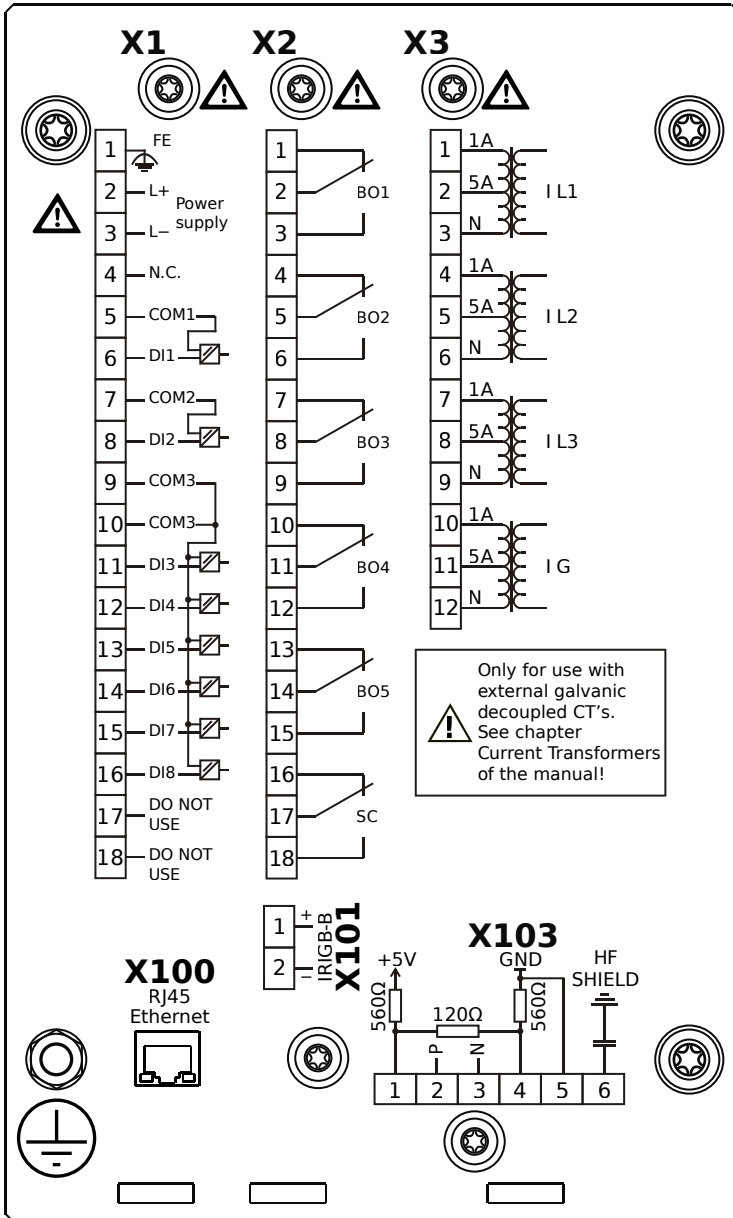
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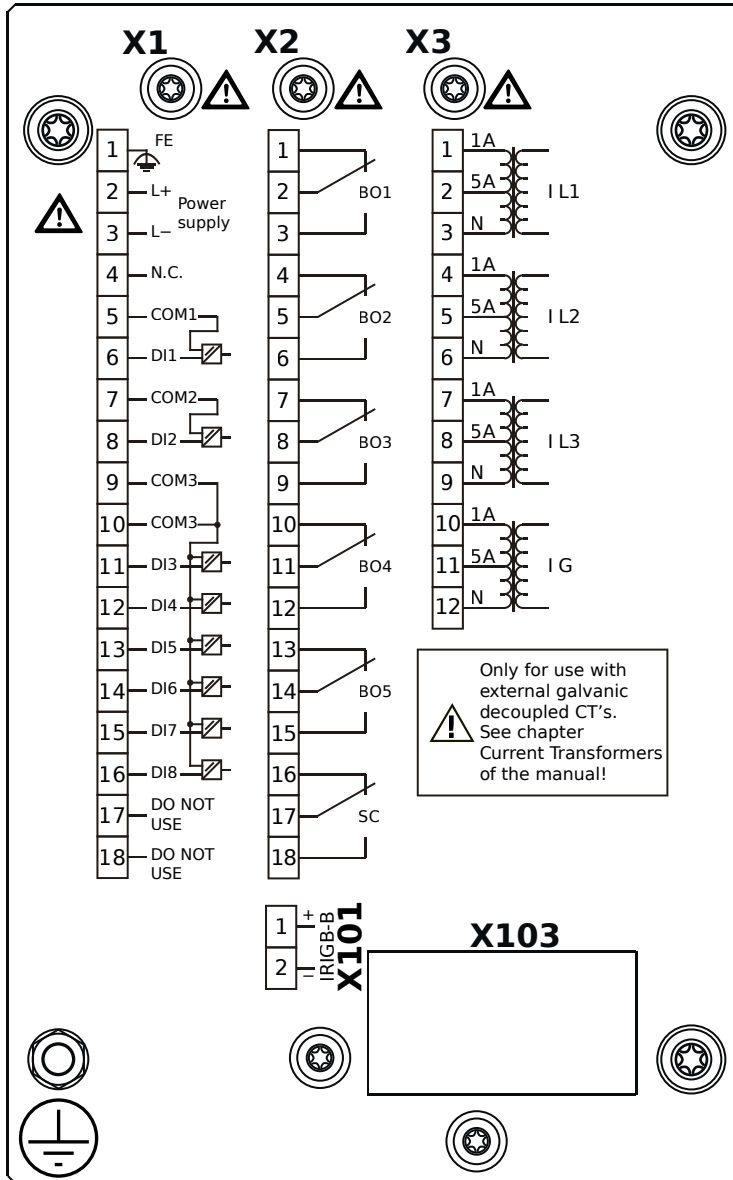
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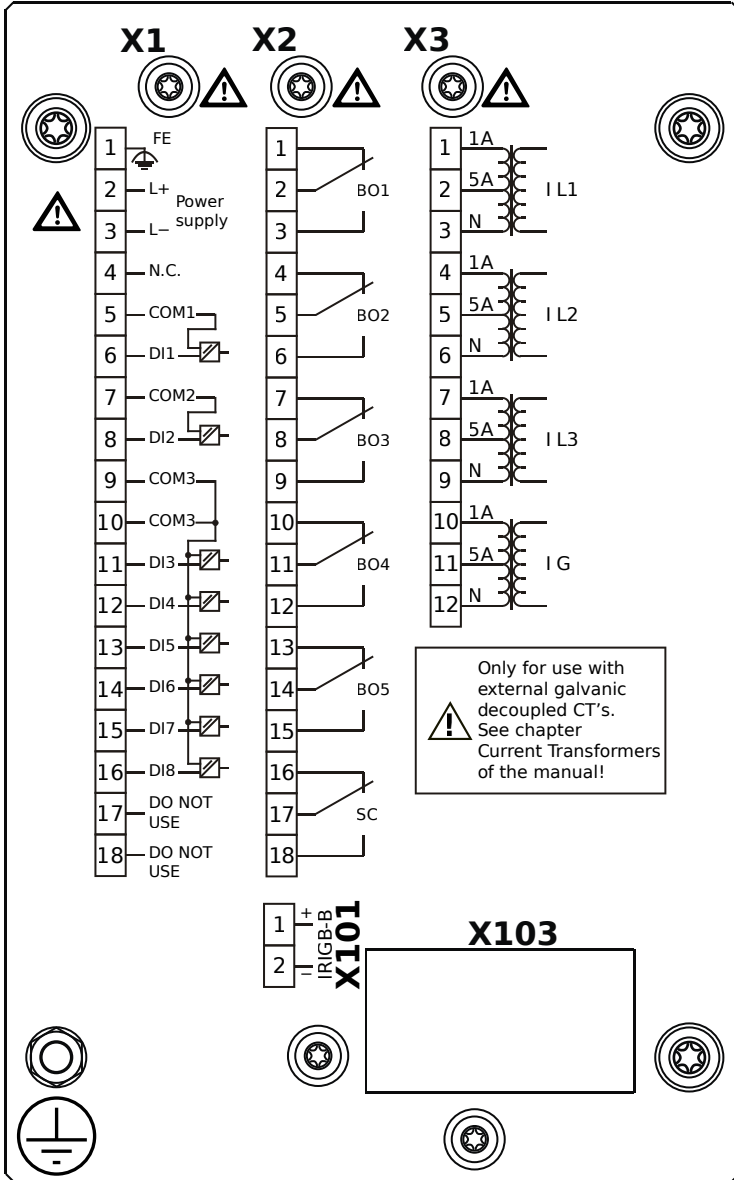
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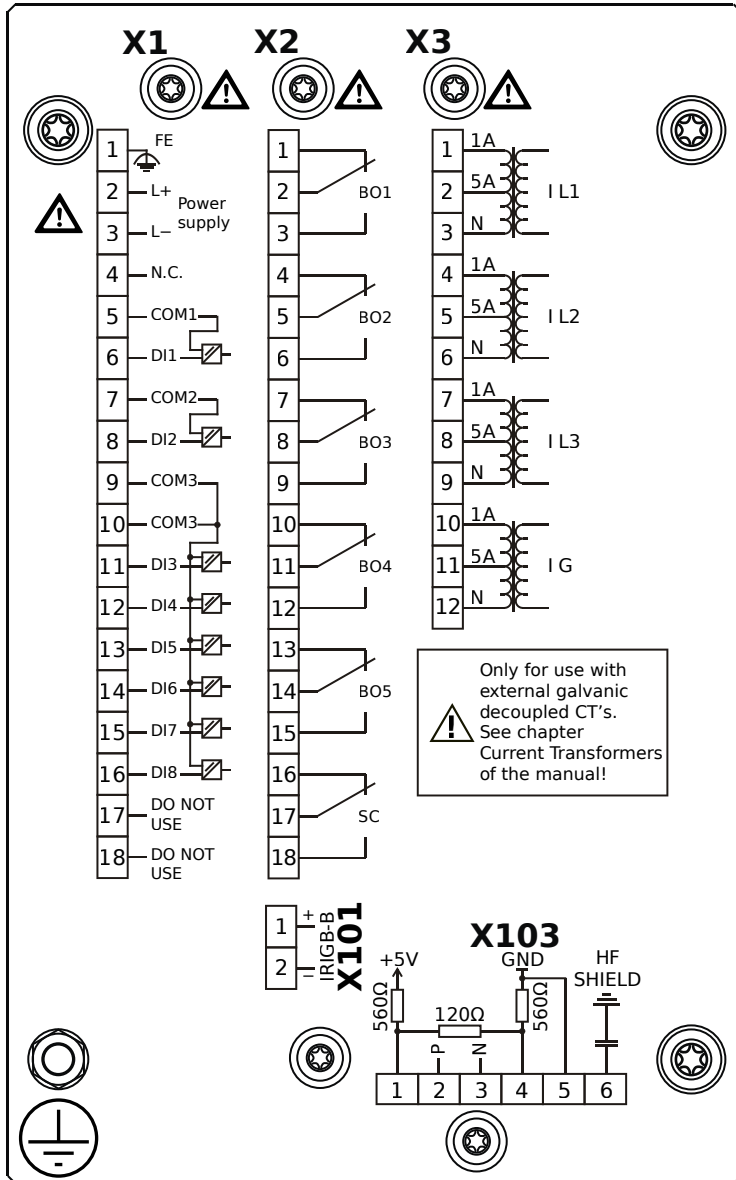
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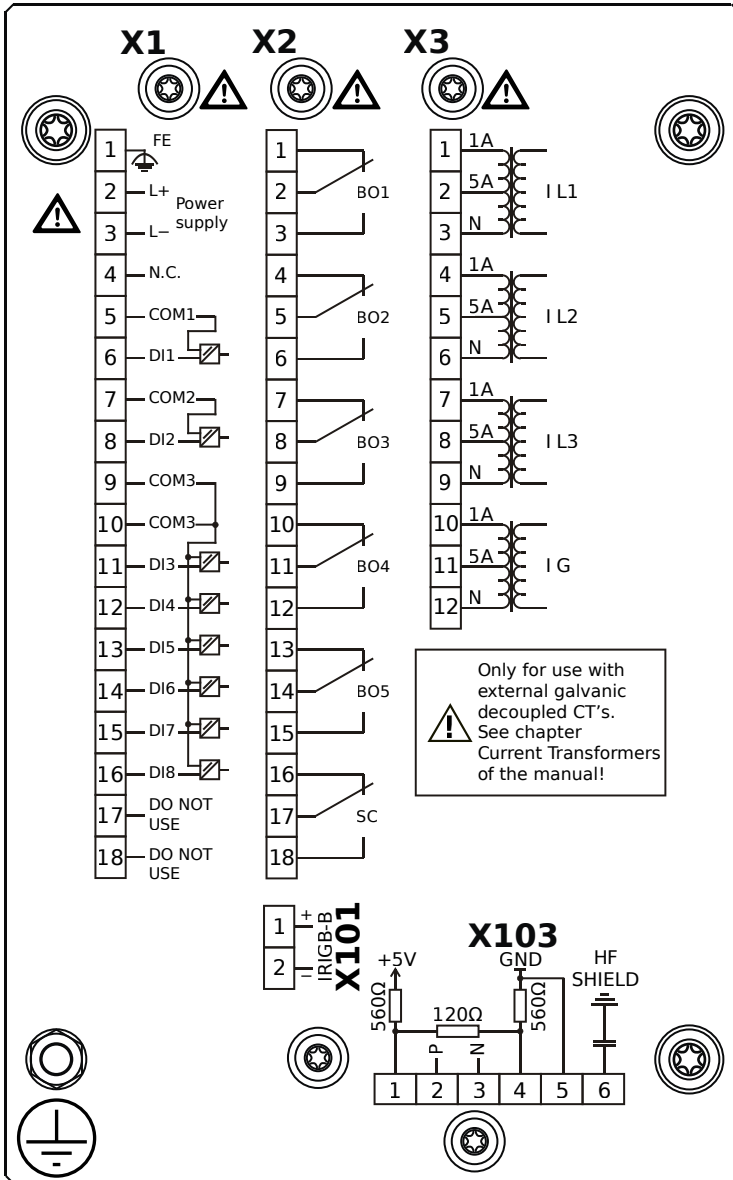
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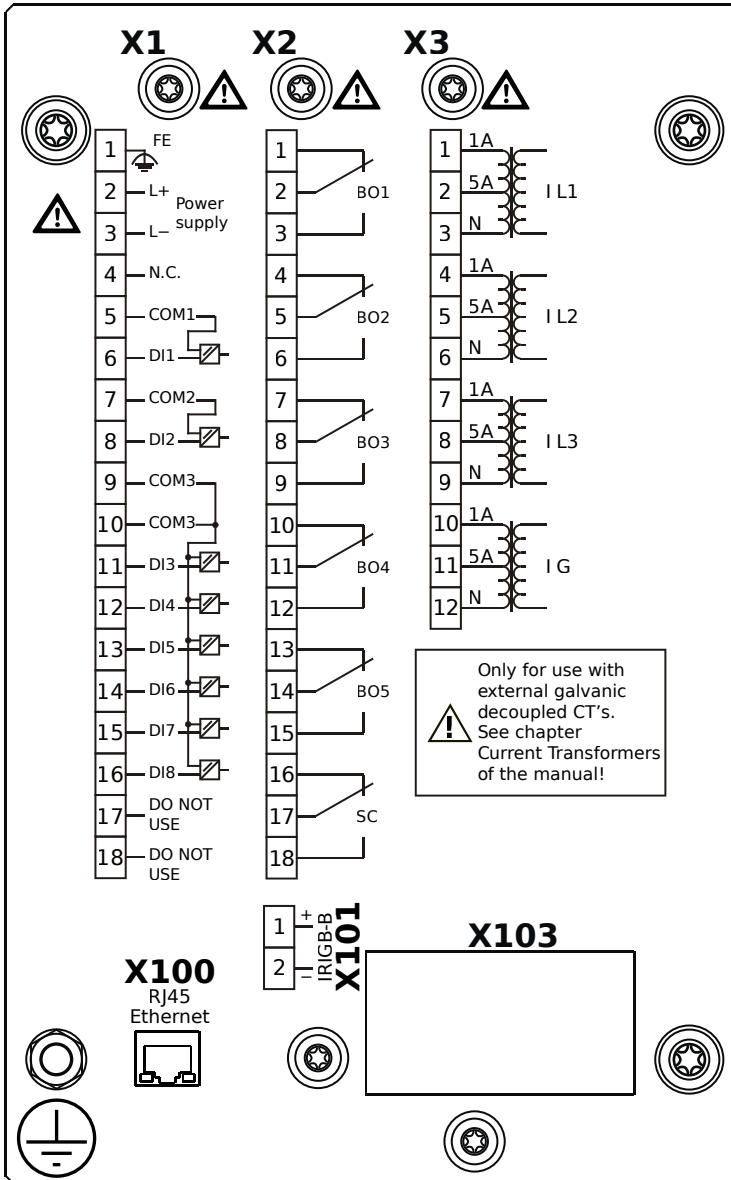
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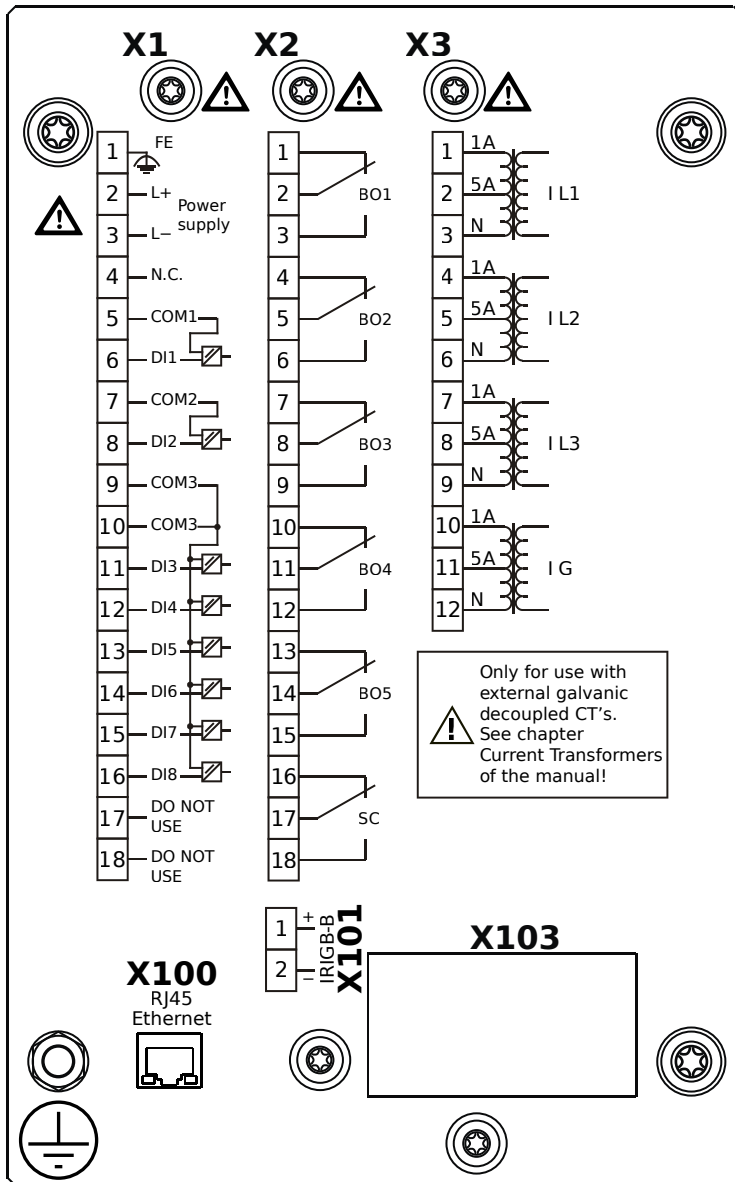
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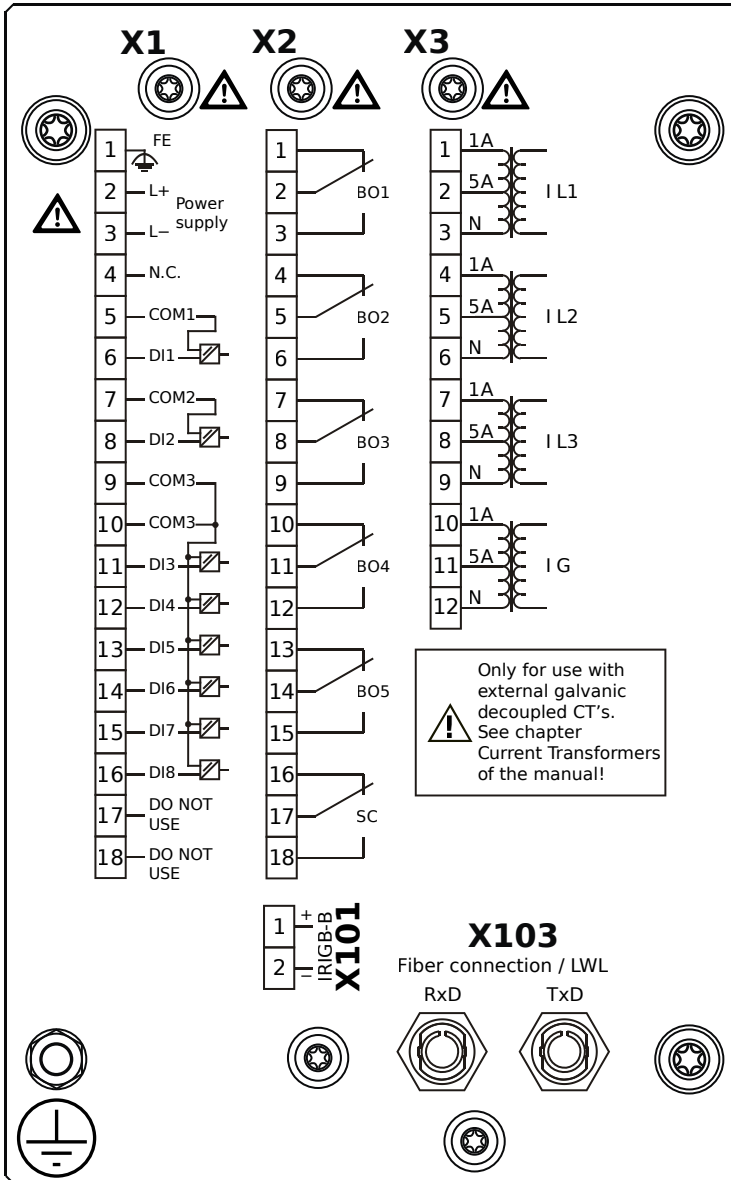
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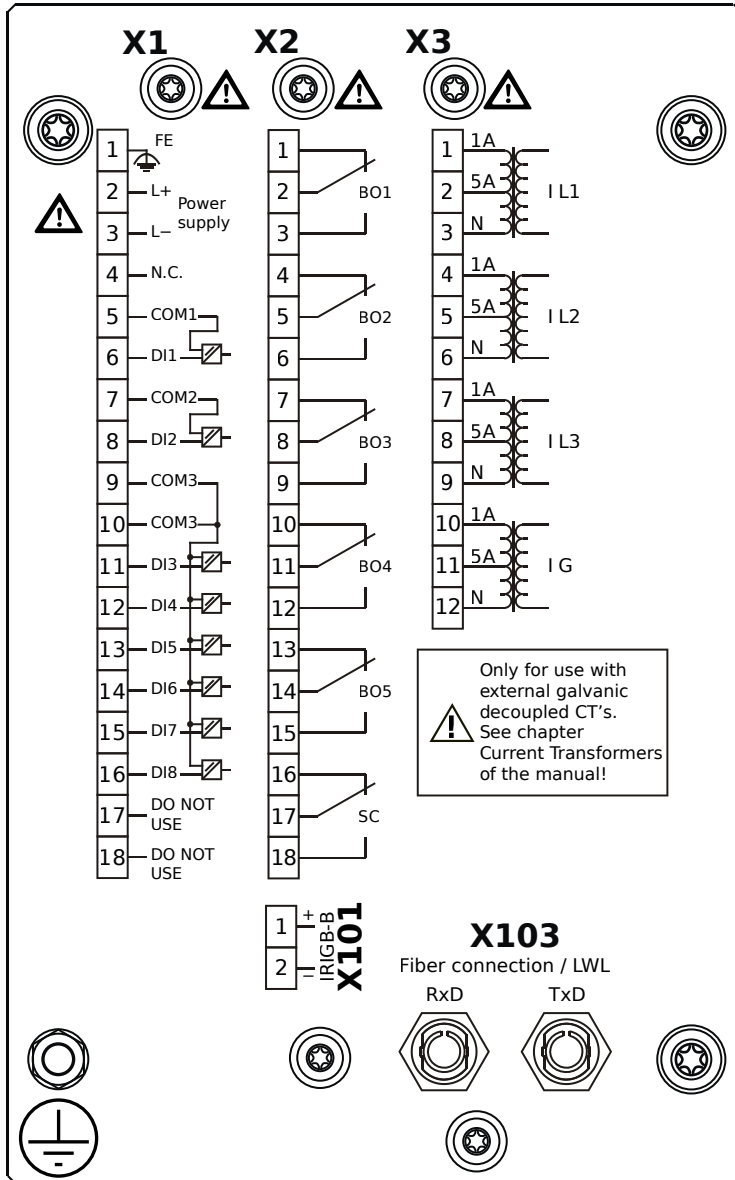
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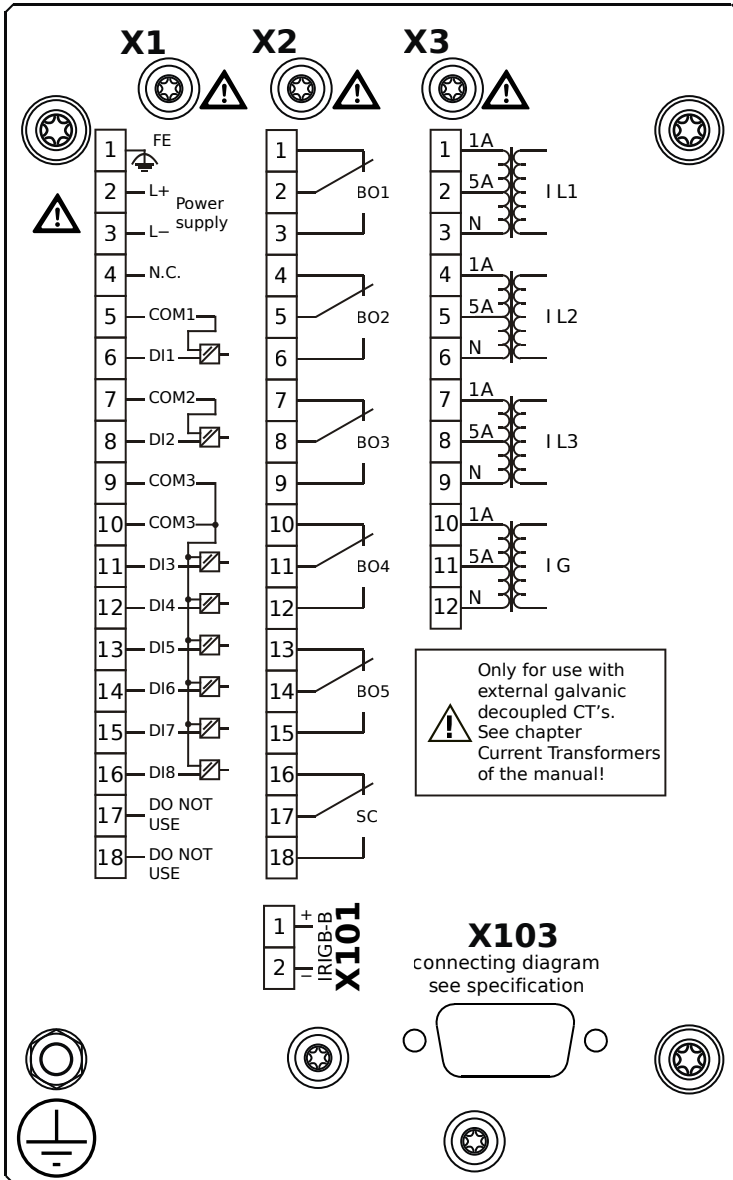
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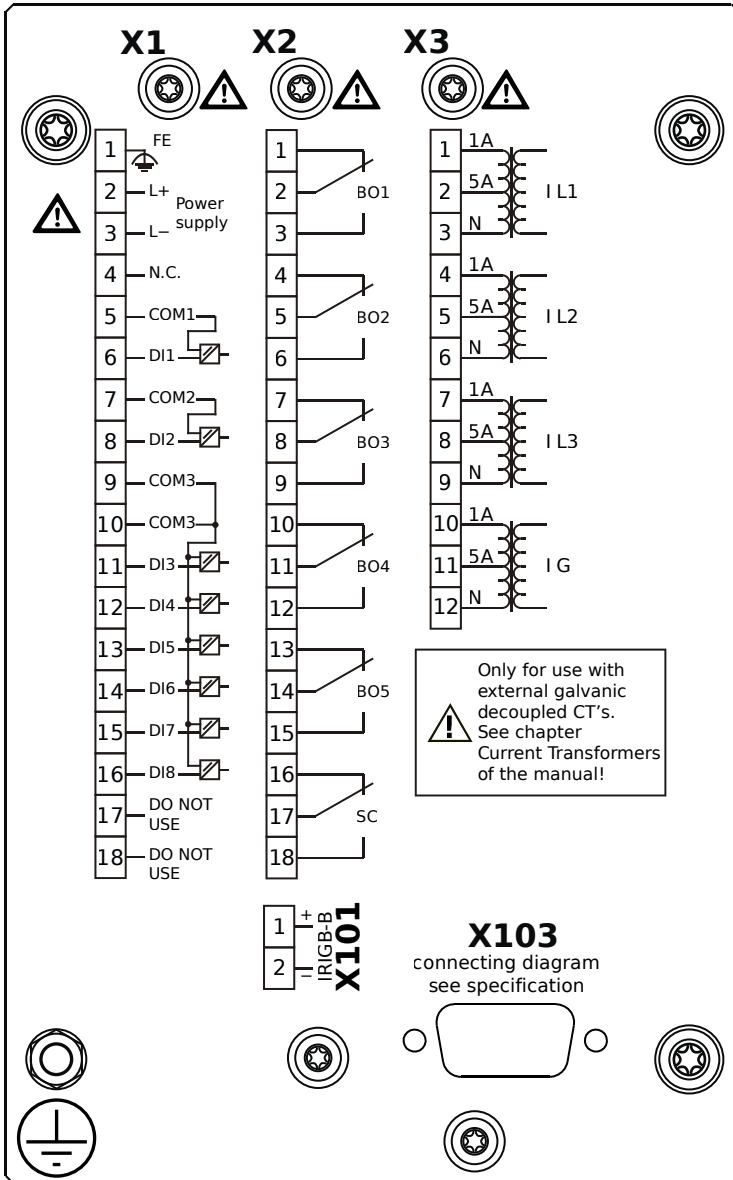
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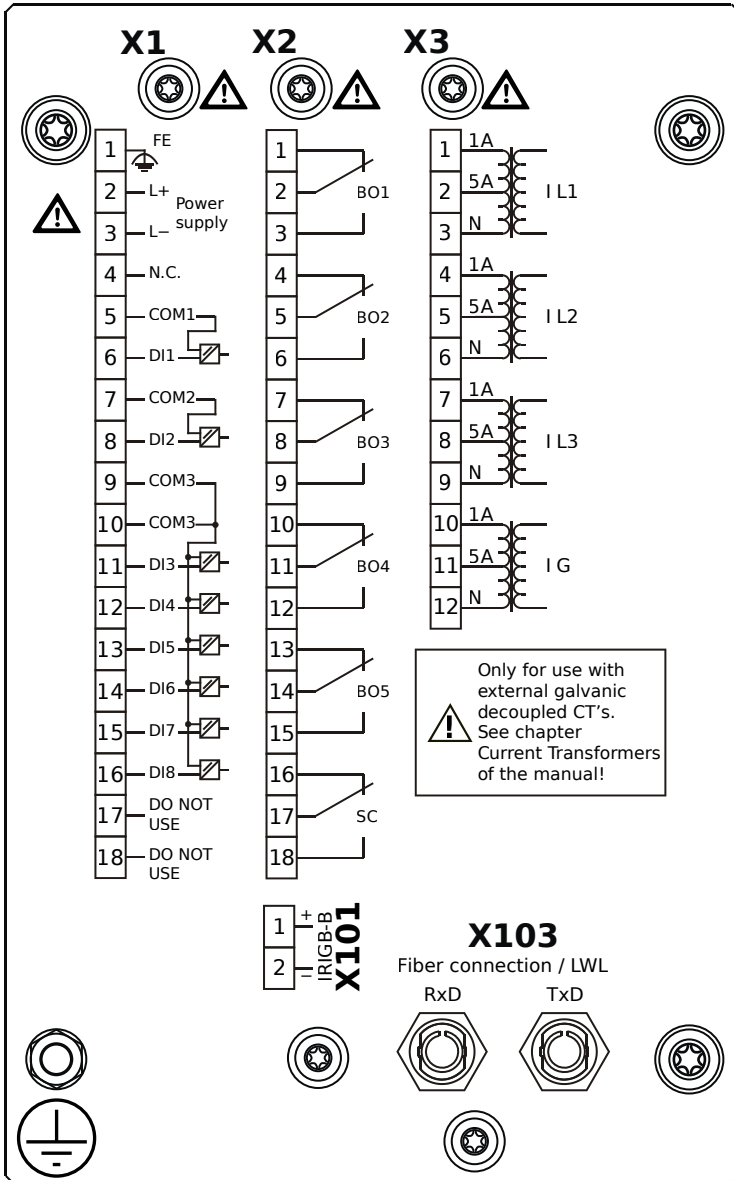
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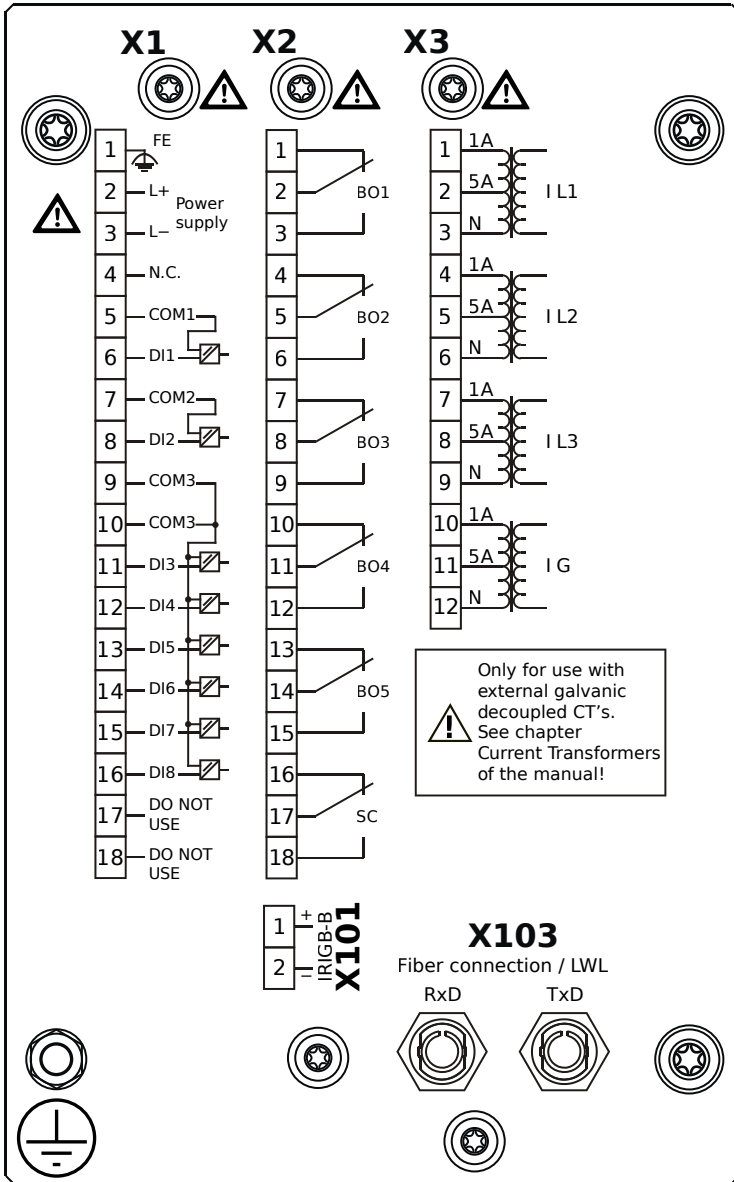
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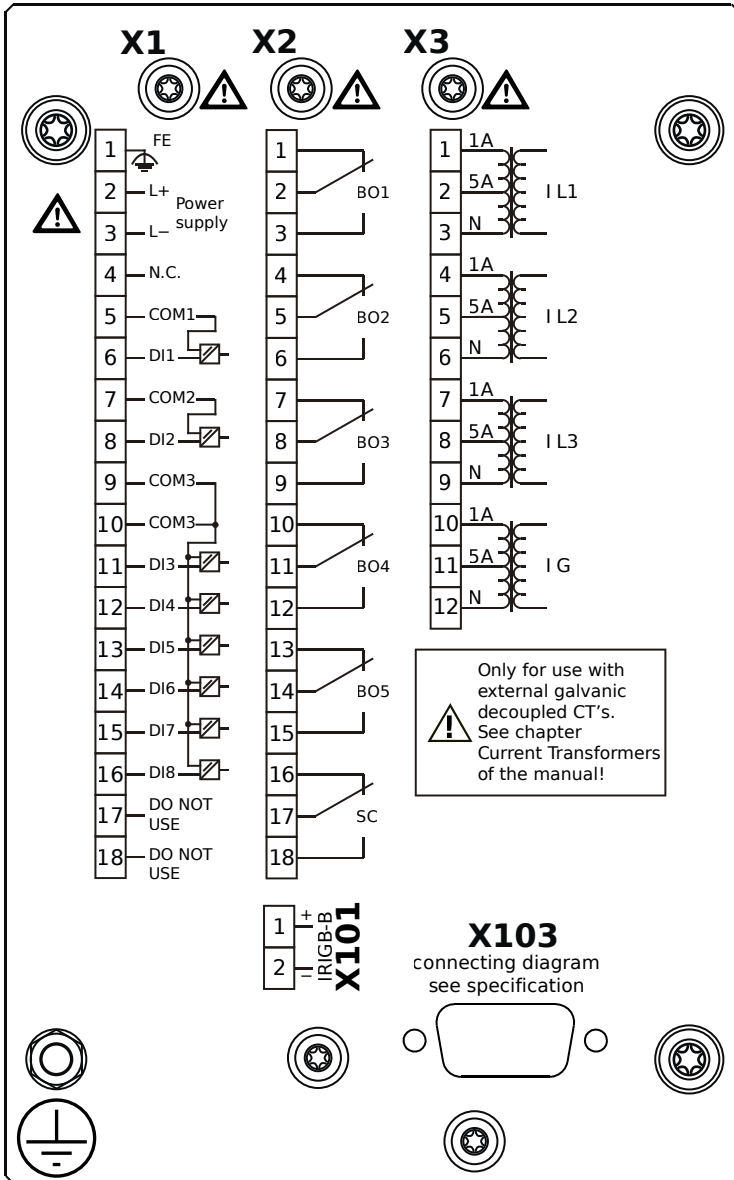
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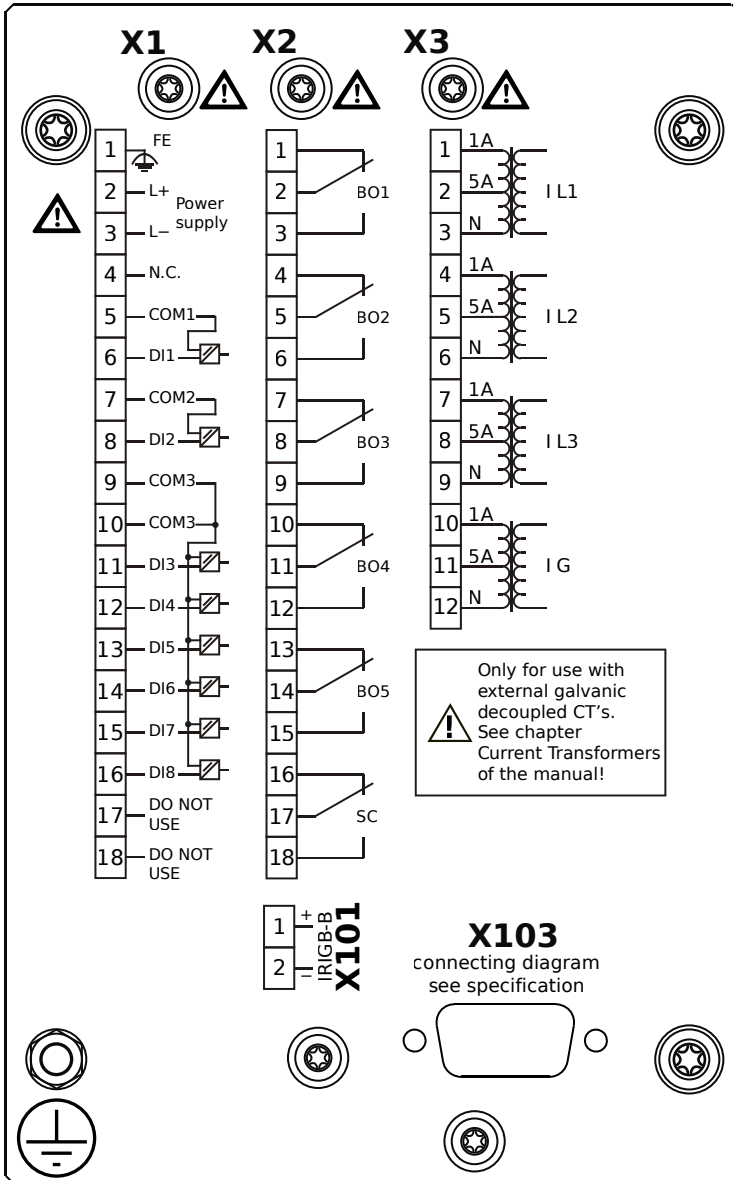
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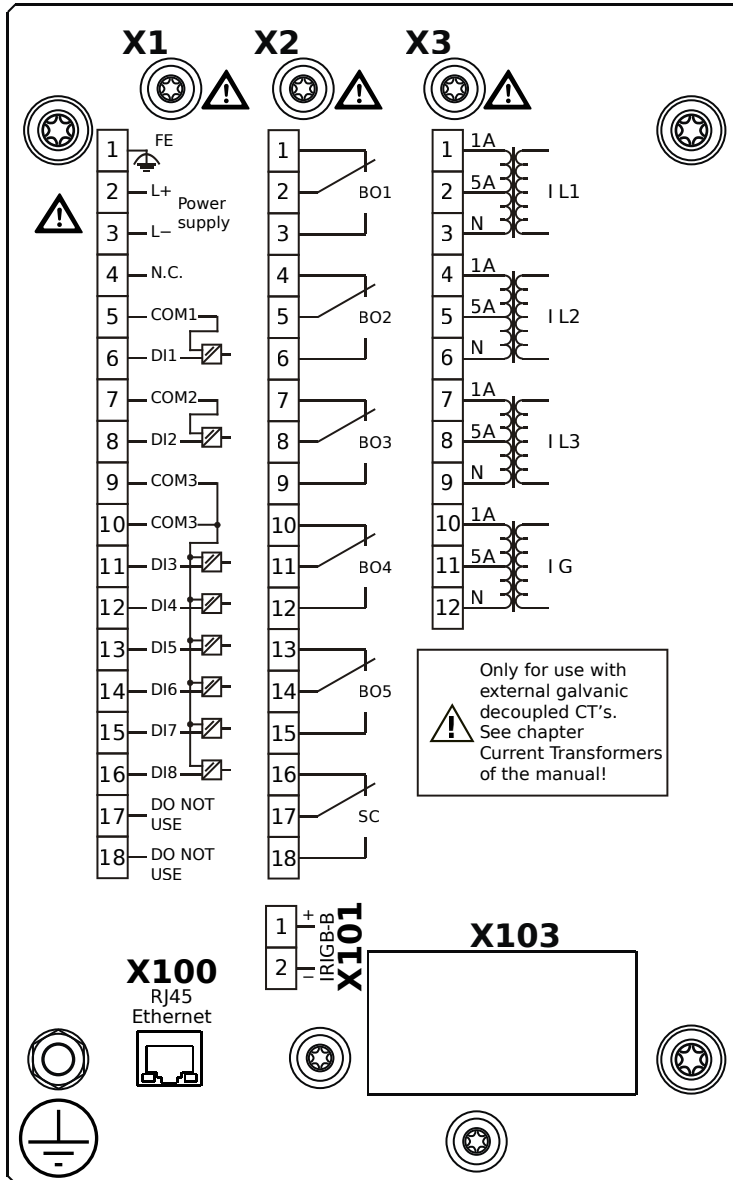
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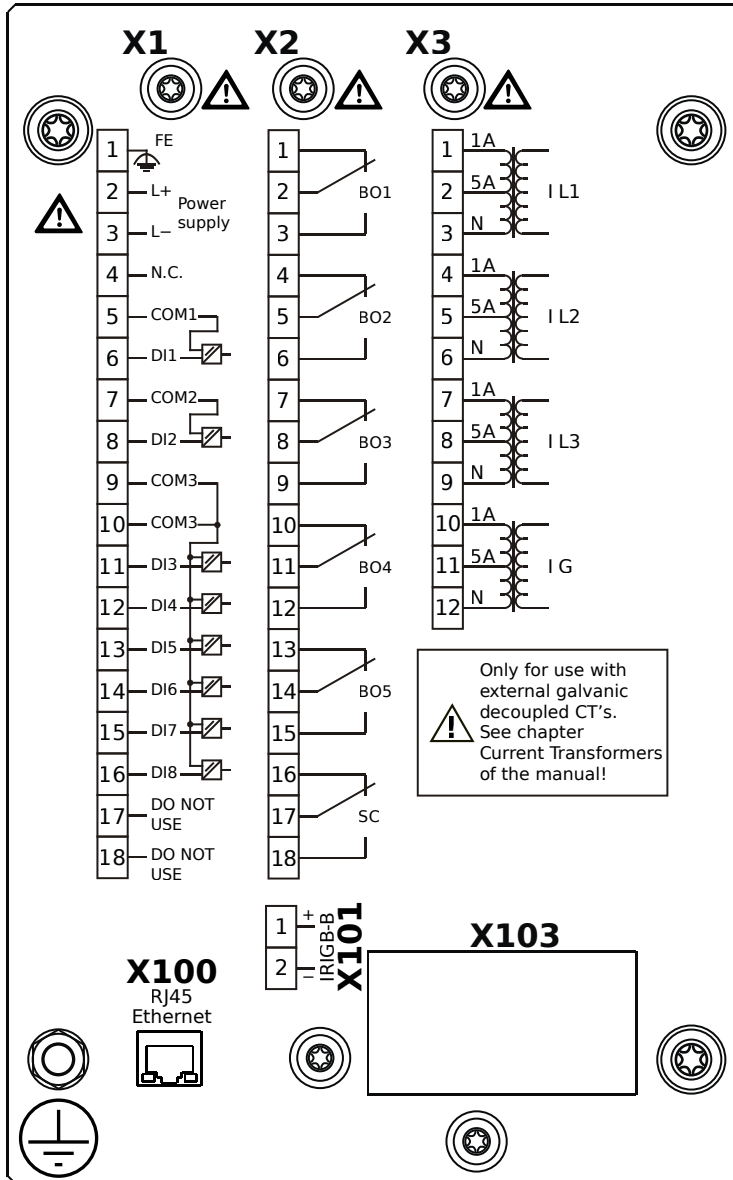
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X100 – IEC 61850 / Modbus TCP / DNP3.0 TCP/UDP, Ethernet interface, 100 Mbit/s, RJ45 (BASE100-FX)

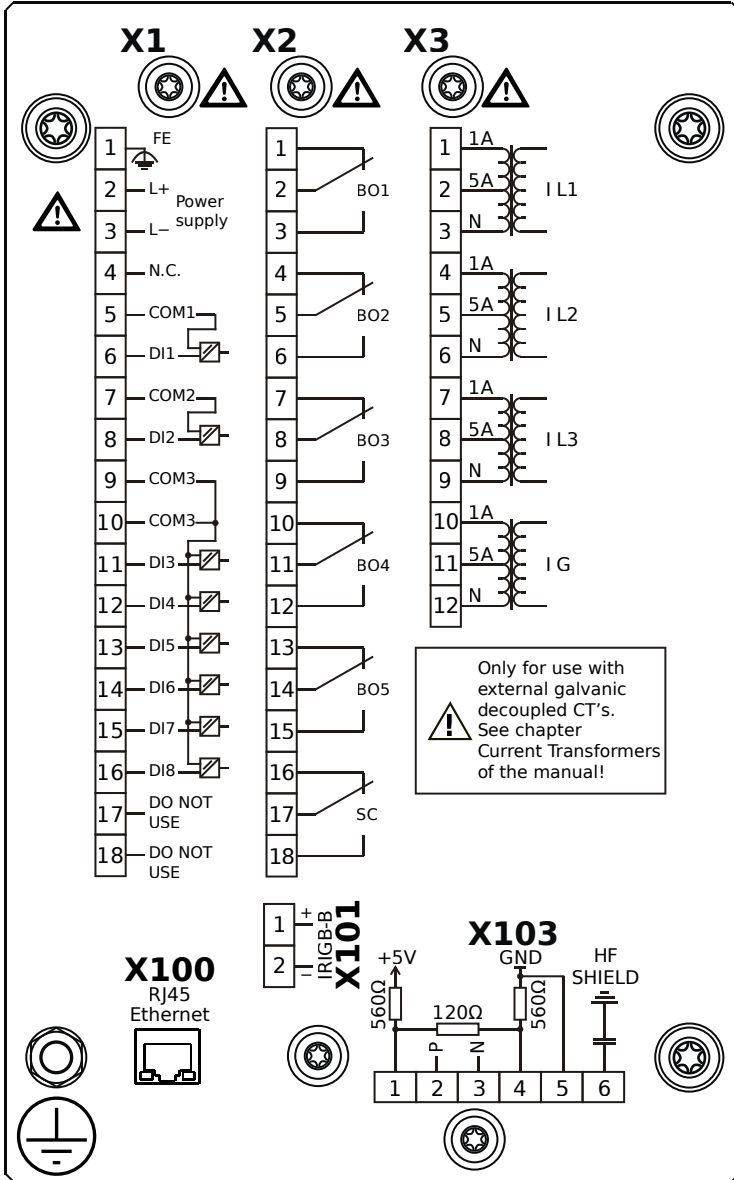
X101 – IRIG-B00X

MRM4-2A0BHB



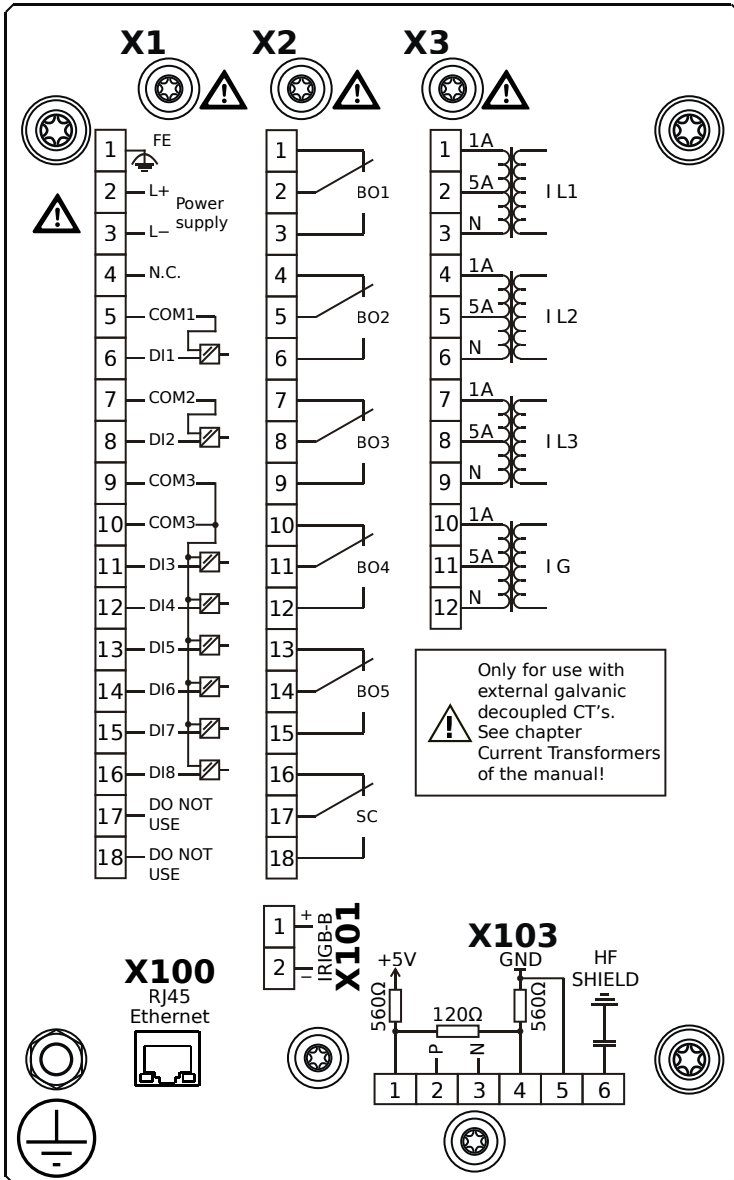
- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact
- X3** – TI-4: Standard current measuring card
- X100** – IEC 61850 / Modbus TCP / DNP3.0 TCP/UDP, Ethernet interface, 100 Mbit/s, RJ45 (BASE100-FX)
- X101** – IRIG-B00X

MRM4-2A0BIA



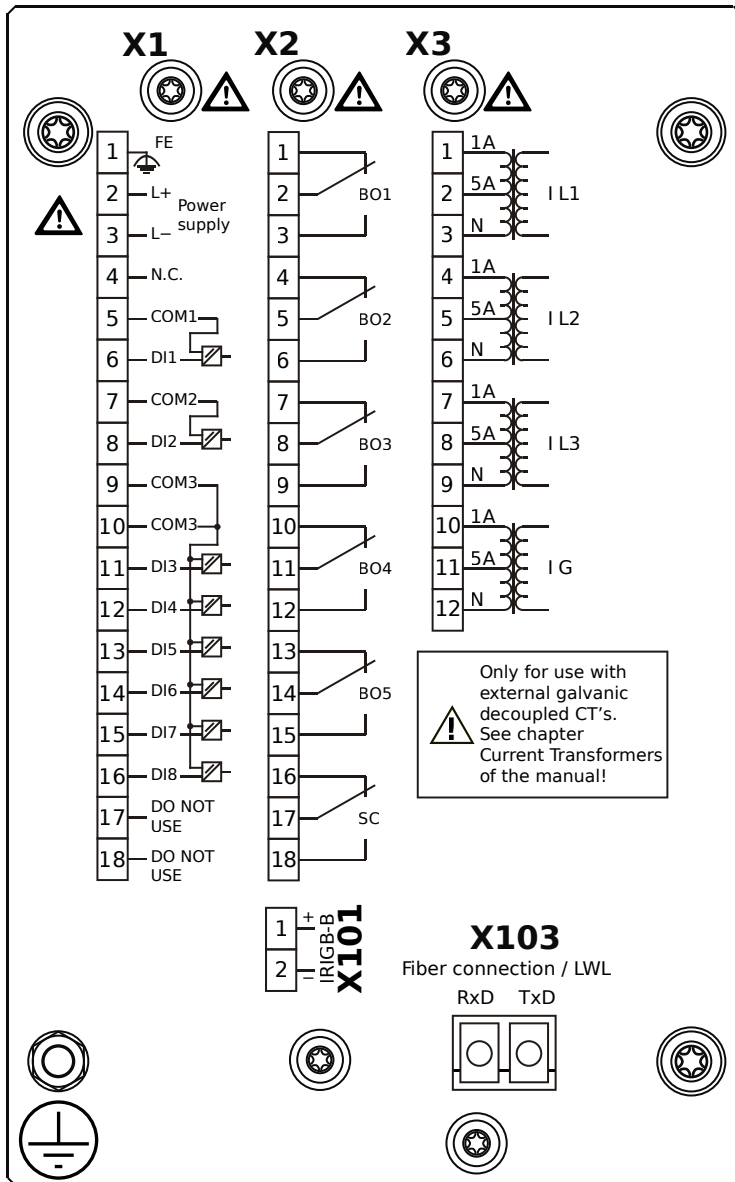
- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact
- X3** – TI-4: Standard current measuring card
- X100** – Modbus TCP / DNP3.0 TCP/UDP, Ethernet interface, 100 Mbit/s, RJ45 (BASE100-FX)
- X101** – IRIG-B00X
- X103** – IEC 60870-5-103 / Modbus RTU / DNP3.0 RTU, RS485, Terminals

MRM4-2A0BIB



- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact
- X3** – TI-4: Standard current measuring card
- X100** – Modbus TCP / DNP3.0 TCP/UDP, Ethernet interface, 100 Mbit/s, RJ45 (BASE100-FX)
- X101** – IRIG-B00X
- X103** – IEC 60870-5-103 / Modbus RTU / DNP3.0 RTU, RS485, Terminals

MRM4-2A0BKA



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

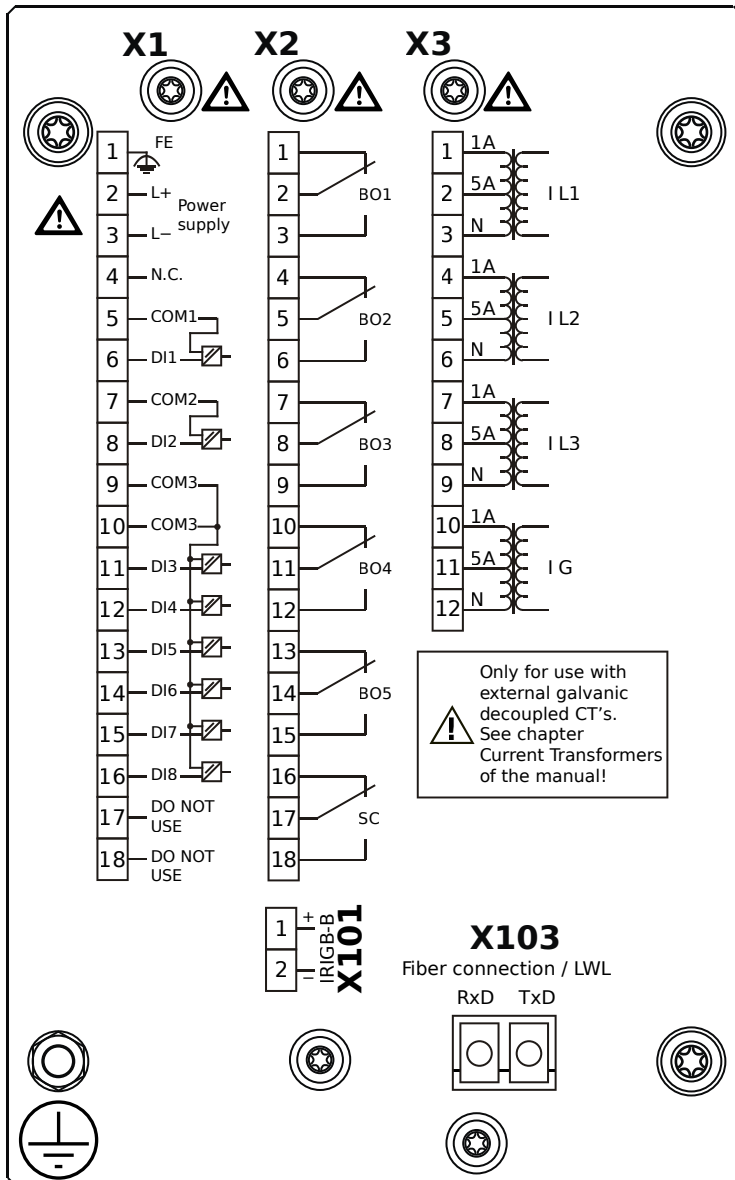
X2 – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact

X3 – TI-4: Standard current measuring card

X101 – IRIG-B00X

X103 – IEC 61850 / Modbus TCP / DNP3.0 TCP/UDP, Fiber optics interface, LC Connector

MRM4-2A0BKB



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

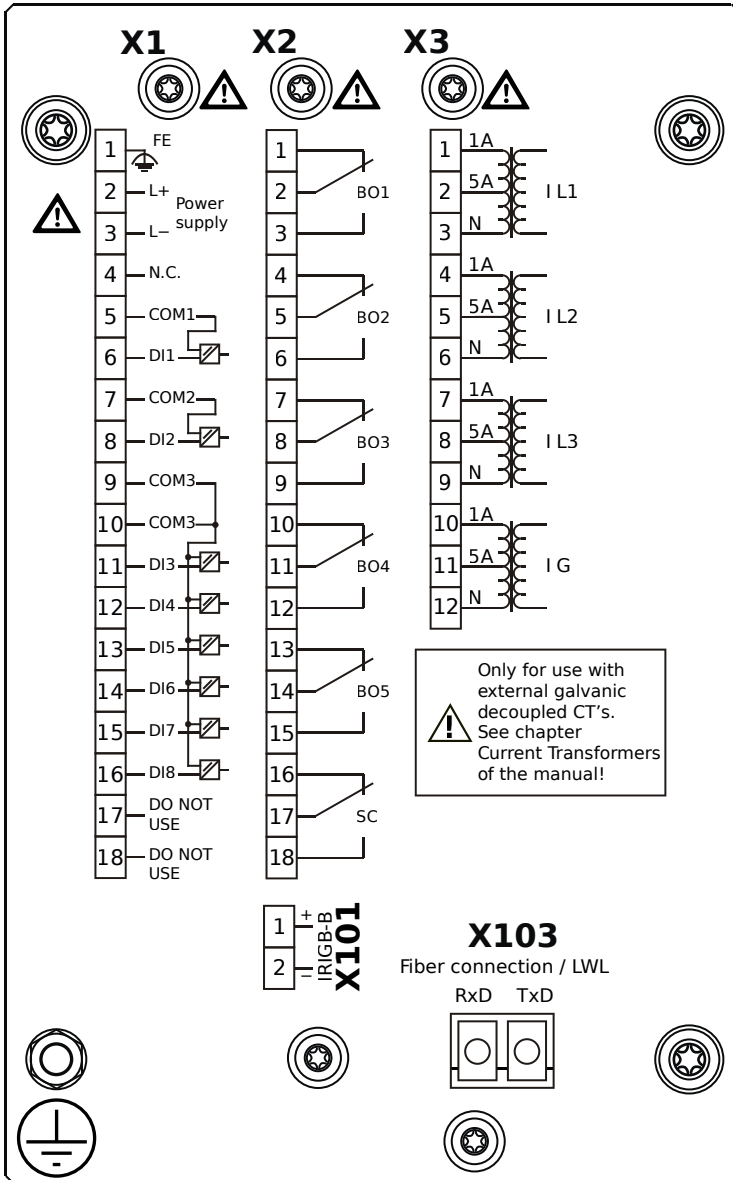
X2 – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact

X3 – TI-4: Standard current measuring card

X101 – IRIG-B00X

X103 – IEC 61850 / Modbus TCP / DNP3.0 TCP/UDP, Fiber optics interface, LC Connector

MRM4-2A0BLA



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

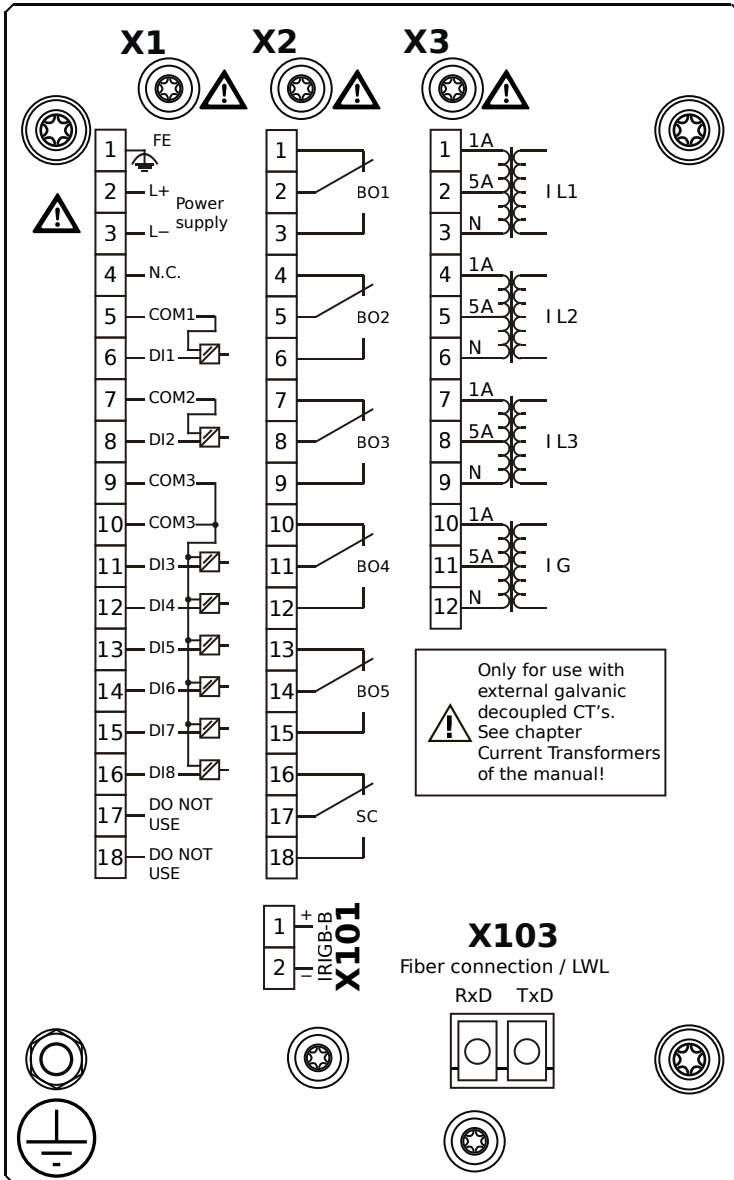
X2 – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact

X3 – TI-4: Standard current measuring card

X101 – IRIG-B00X

X103 – Modbus TCP / DNP3.0 TCP/UDP, Fiber optics interface, LC Connector

MRM4-2A0BLB



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

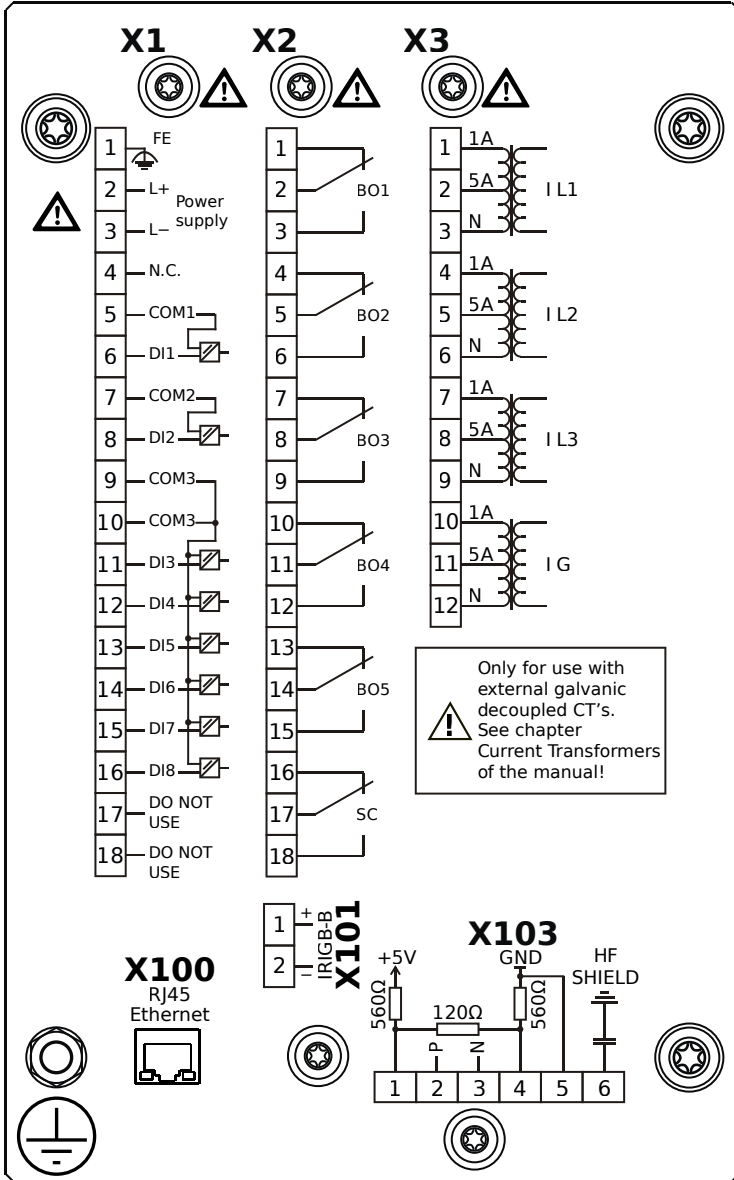
X2 – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact

X3 – TI-4: Standard current measuring card

X101 – IRIG-B00X

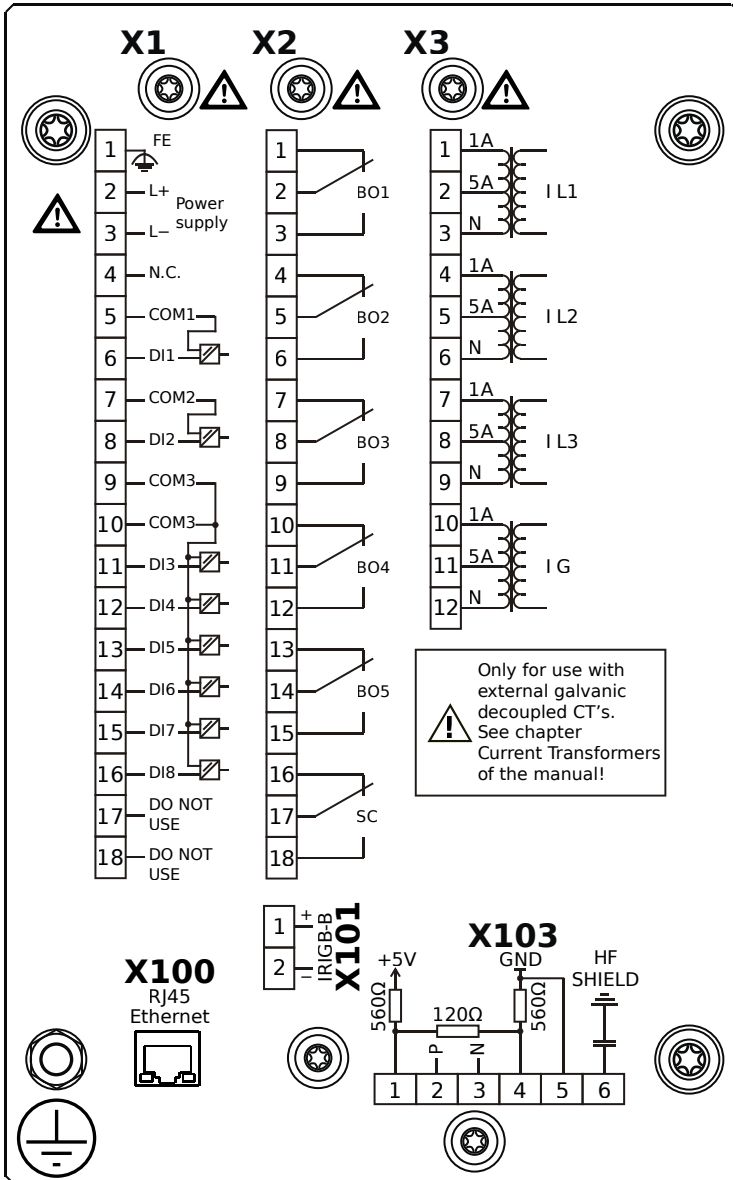
X103 – Modbus TCP / DNP3.0 TCP/UDP, Fiber optics interface, LC Connector

MRM4-2A0BTA



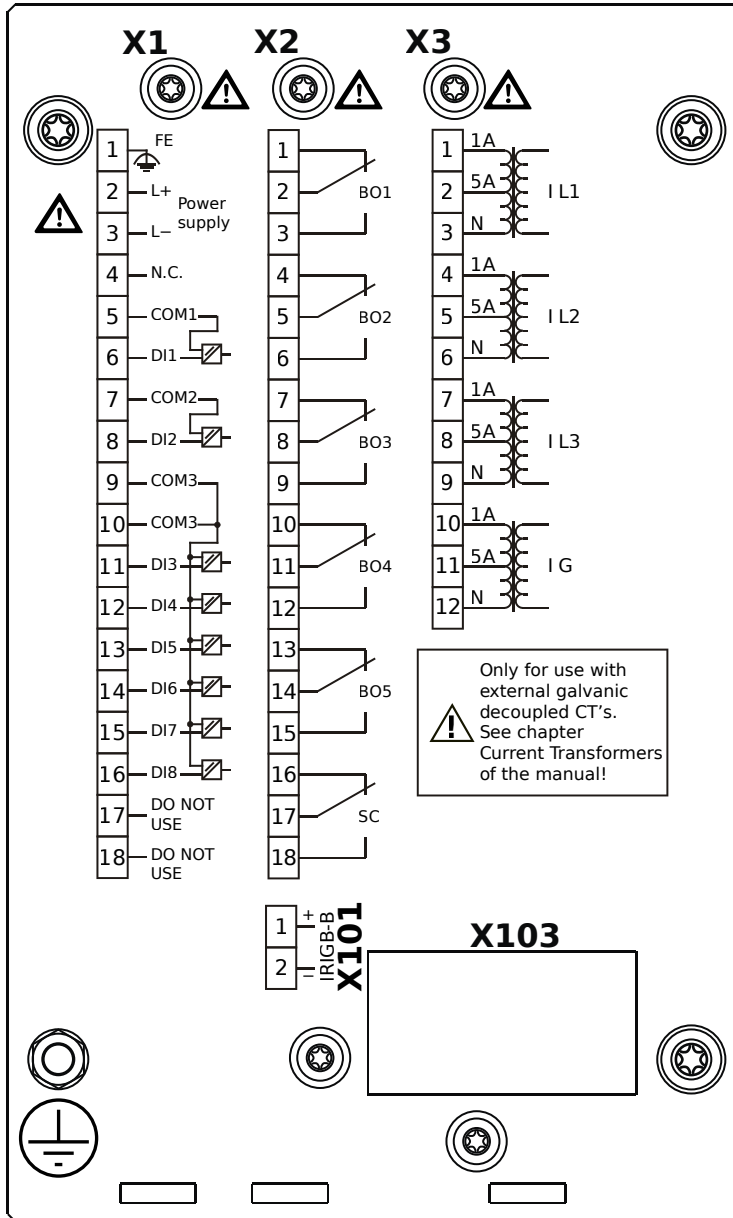
- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact
- X3** – TI-4: Standard current measuring card
- X100** – IEC 61850 / Modbus TCP / DNP3.0 TCP/UDP, Ethernet interface, 100 Mbit/s, RJ45 (BASE100-FX)
- X101** – IRIG-B00X
- X103** – IEC 60870-5-103 / Modbus RTU / DNP3.0 RTU, RS485, Terminals

MRM4-2A0BTB



- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact
- X3** – TI-4: Standard current measuring card
- X100** – IEC 61850 / Modbus TCP / DNP3.0 TCP/UDP, Ethernet interface, 100 Mbit/s, RJ45 (BASE100-FX)
- X101** – IRIG-B00X
- X103** – IEC 60870-5-103 / Modbus RTU / DNP3.0 RTU, RS485, Terminals

MRM4-2A0HAA



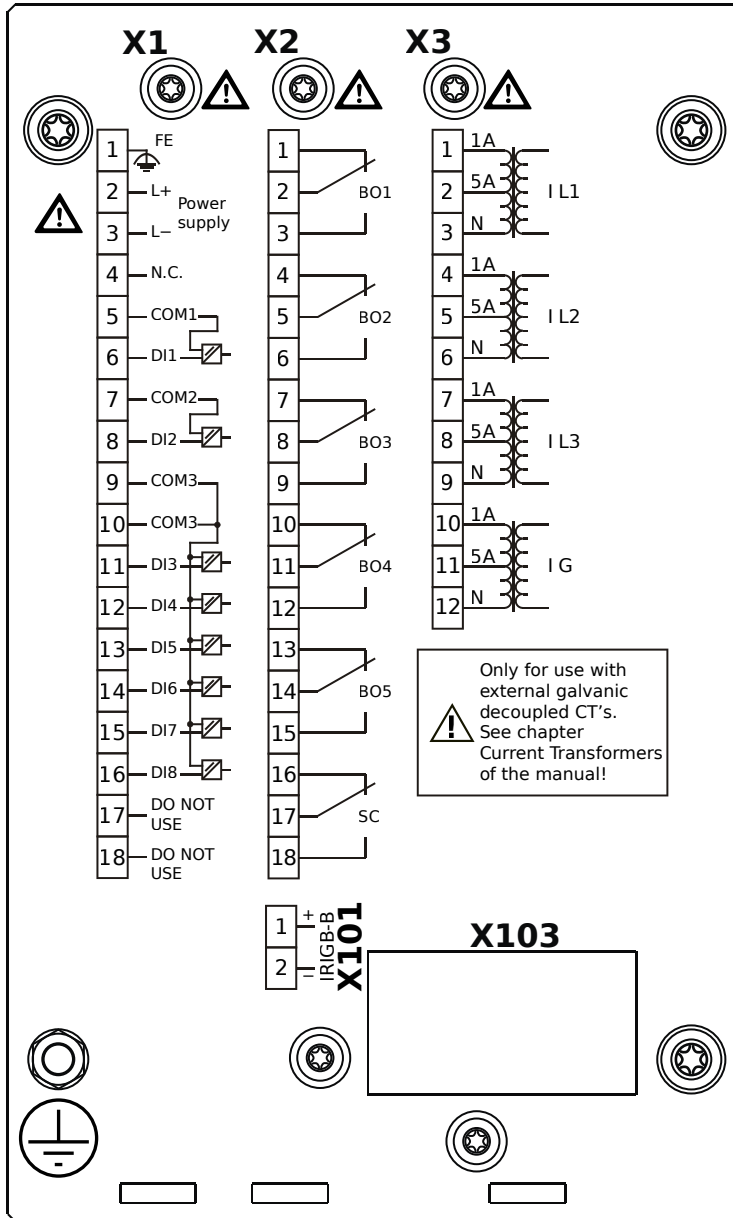
X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

X2 – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact

X3 – TI-4: Standard current measuring card

X101 – IRIG-B00X

MRM4-2A0HAB



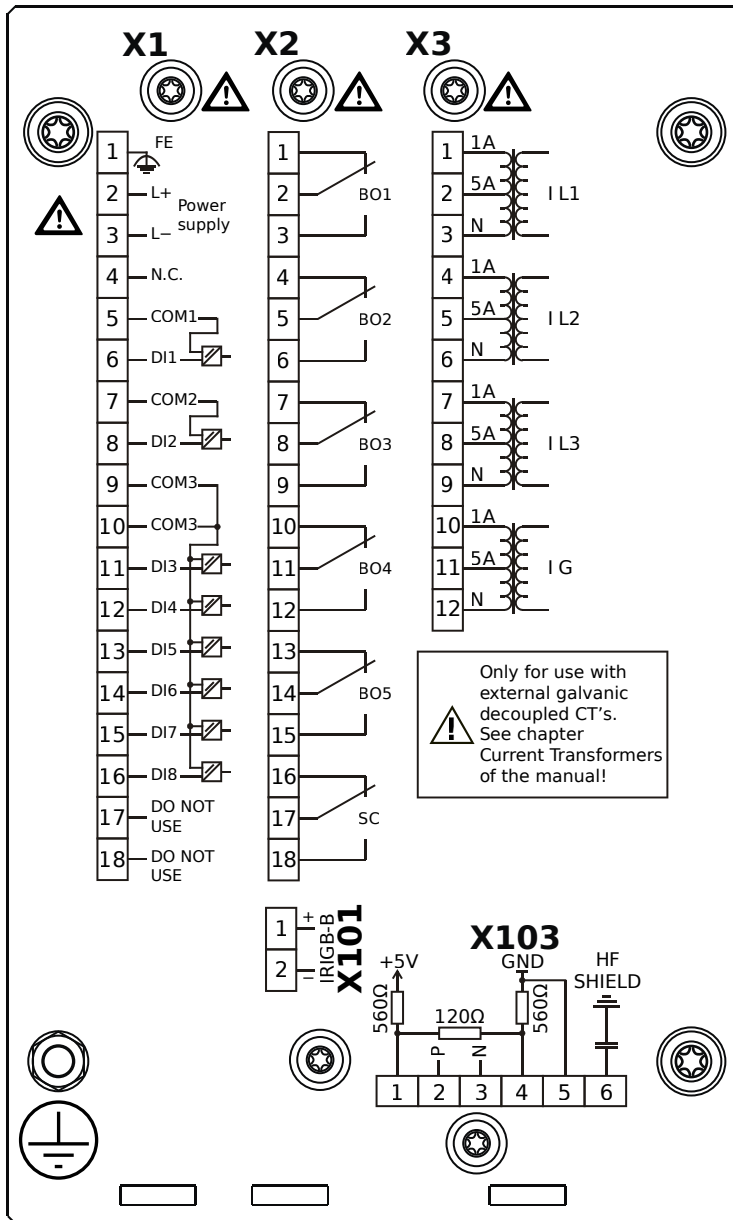
X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

X2 – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact

X3 – TI-4: Standard current measuring card

X101 – IRIG-B00X

MRM4-2A0HBA



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

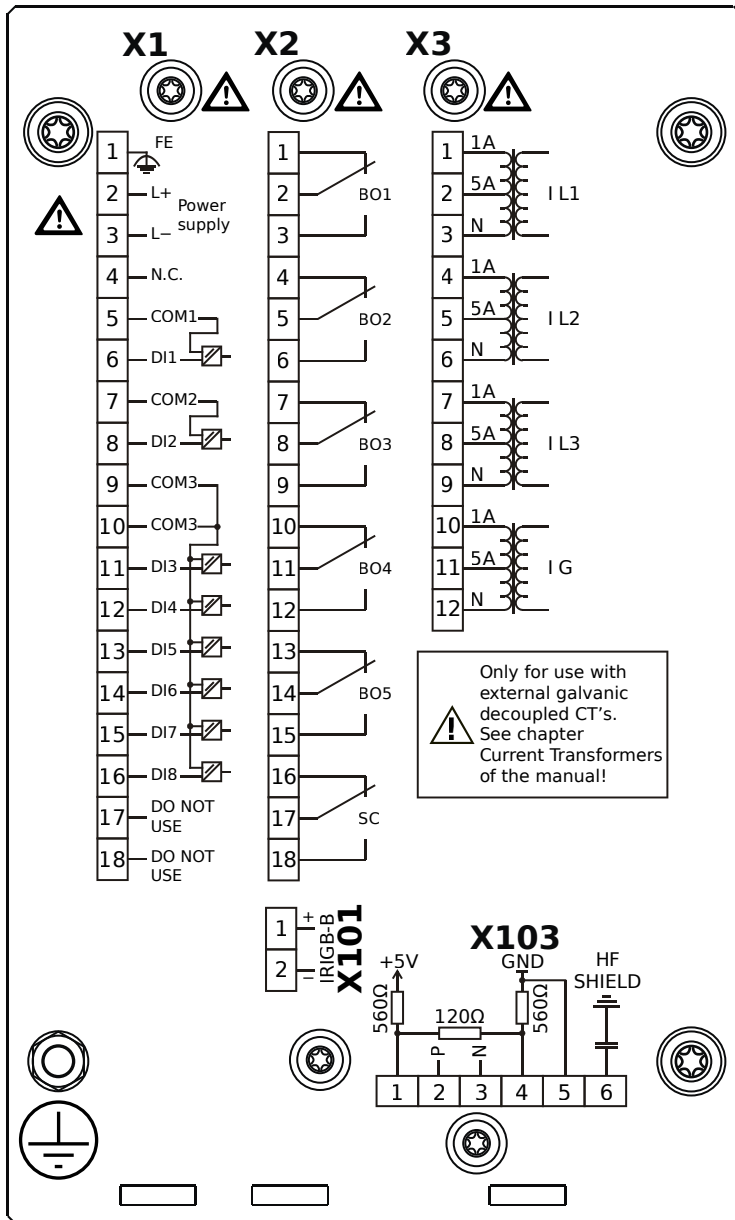
X2 – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact

X3 – TI-4: Standard current measuring card

X101 – IRIG-B00X

X103 – Modbus RTU / IEC 60870-5-103 / DNP3.0 RTU, RS485, Terminals

MRM4-2A0HBB



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

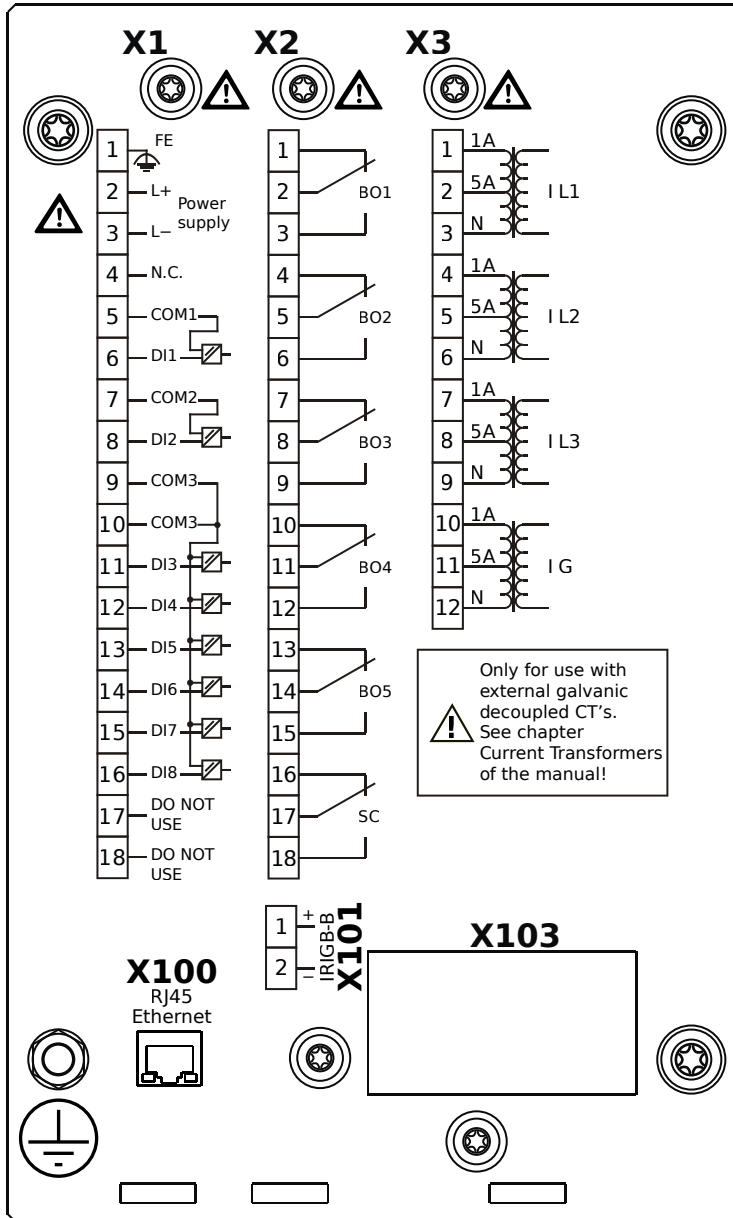
X2 – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact

X3 – TI-4: Standard current measuring card

X101 – IRIG-B00X

X103 – Modbus RTU / IEC 60870-5-103 / DNP3.0 RTU, RS485, Terminals

MRM4-2A0HCA



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

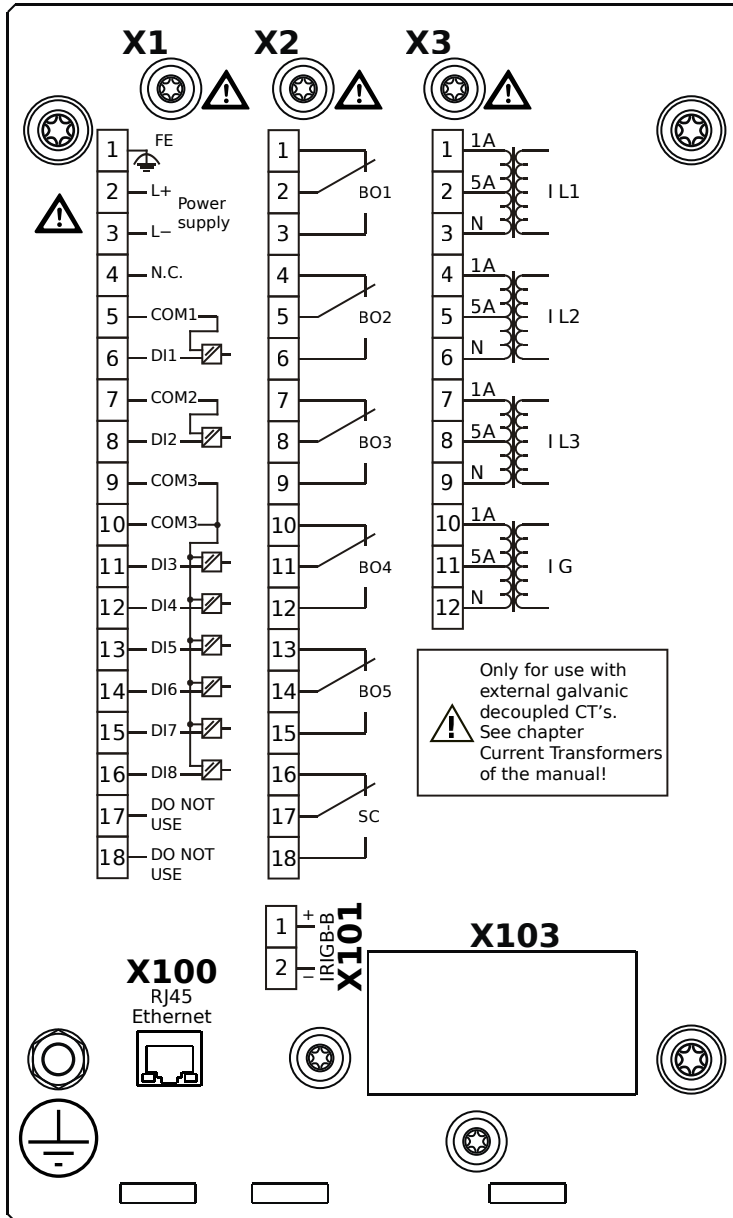
X2 – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact

X3 – TI-4: Standard current measuring card

X100 – Modbus TCP / DNP3.0 TCP/UDP, Ethernet interface, 100 Mbit/s, RJ45 (BASE100-FX)

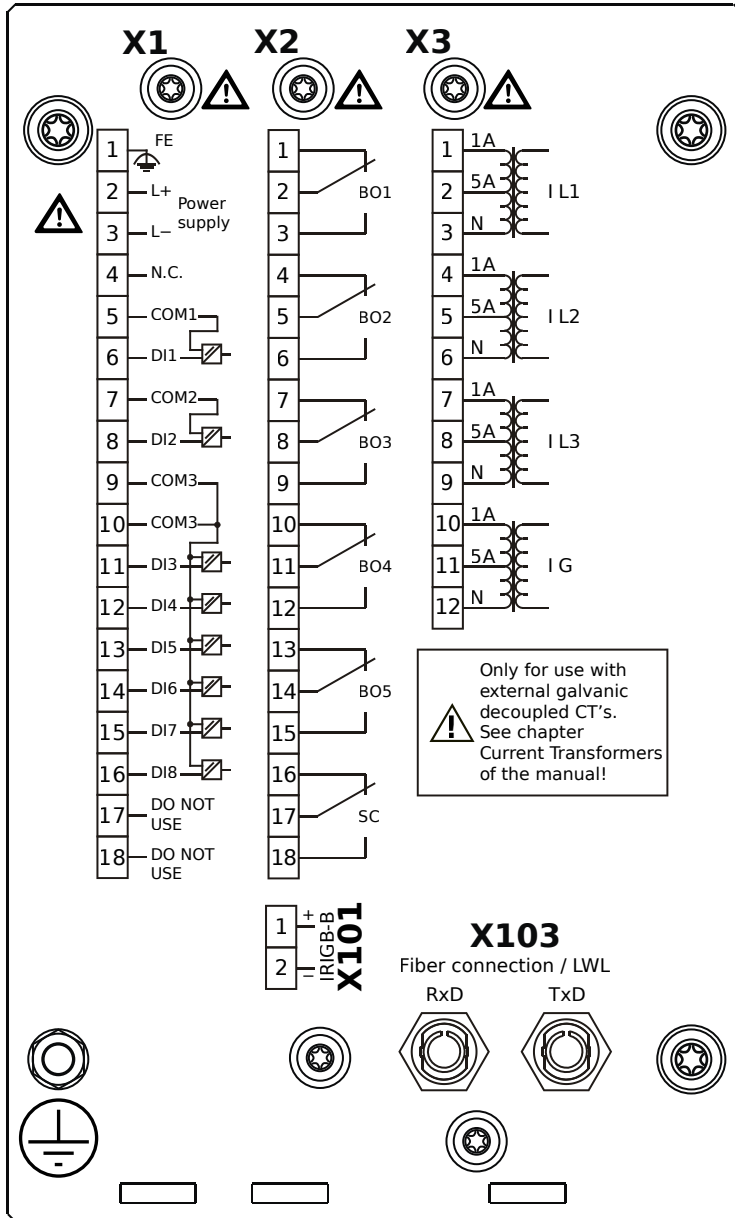
X101 – IRIG-B00X

MRM4-2A0HCB



- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact
- X3** – TI-4: Standard current measuring card
- X100** – Modbus TCP / DNP3.0 TCP/UDP, Ethernet interface, 100 Mbit/s, RJ45 (BASE100-FX)
- X101** – IRIG-B00X

MRM4-2A0HDA



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

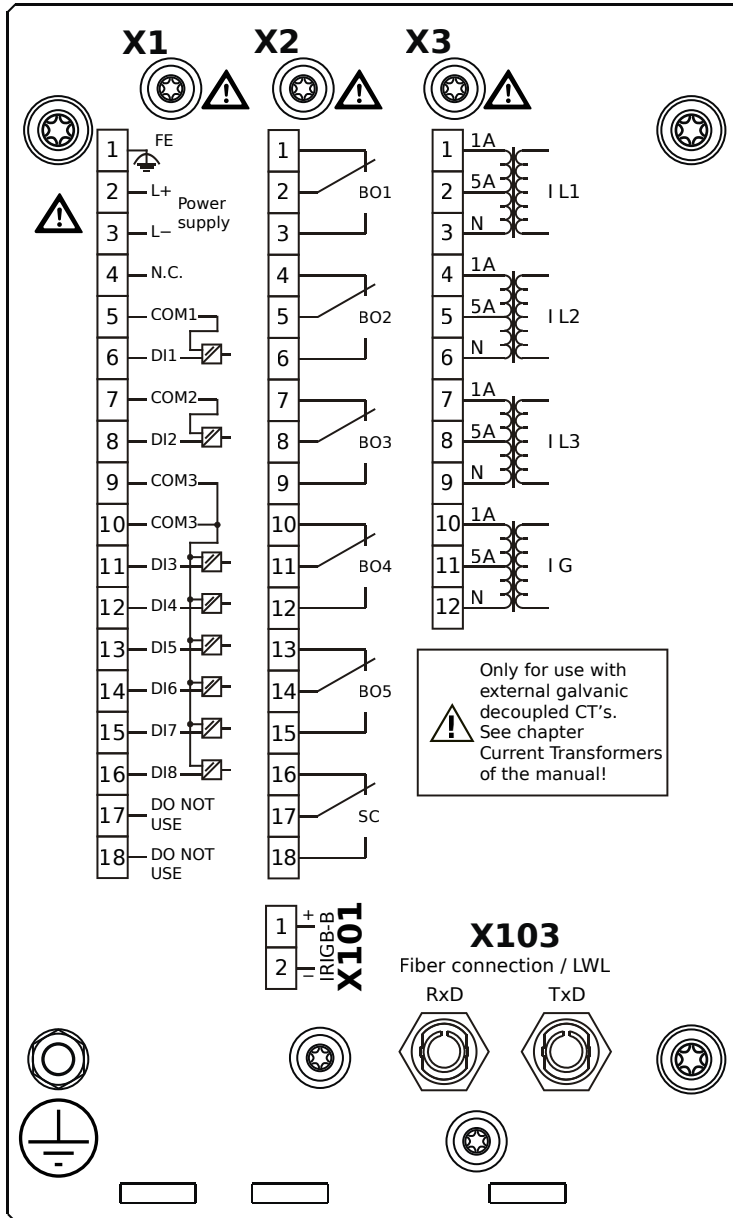
X2 – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact

X3 – TI-4: Standard current measuring card

X101 – IRIG-B00X

X103 – Profibus-DP, Fiber optics interface, ST Connector

MRM4-2A0HDB



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

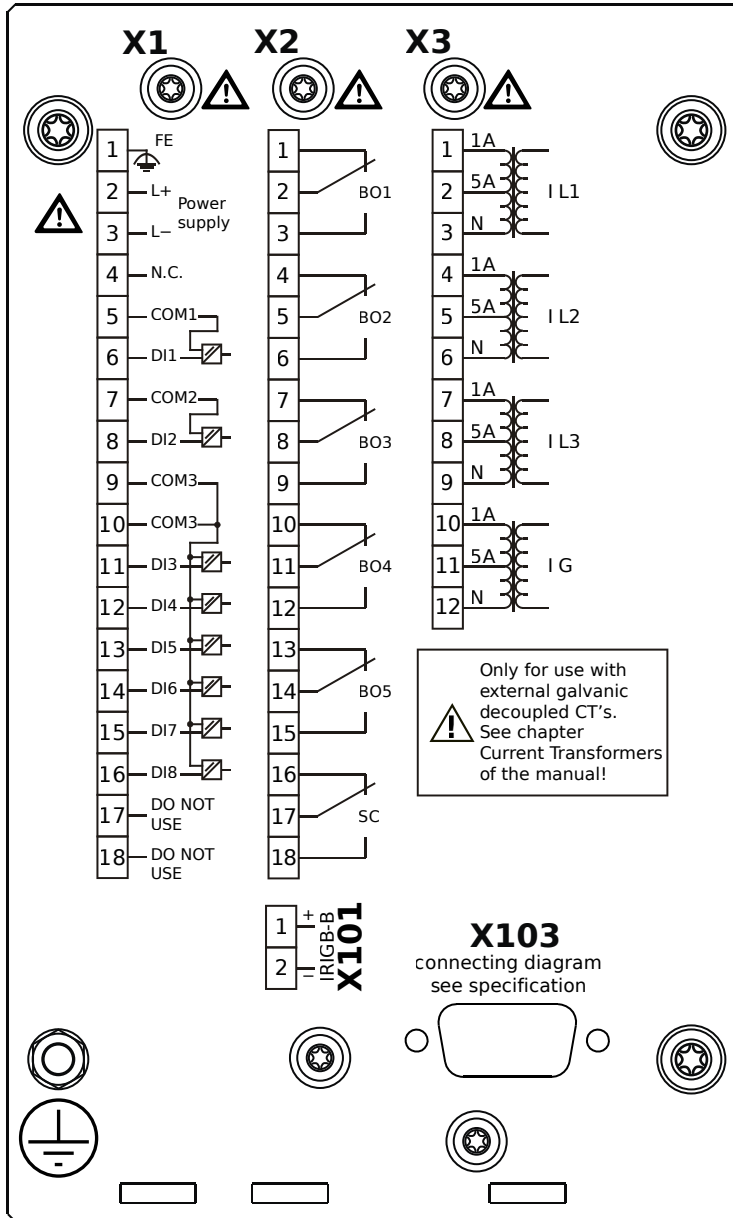
X2 – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact

X3 – TI-4: Standard current measuring card

X101 – IRIG-B00X

X103 – Profibus-DP, Fiber optics interface, ST Connector

MRM4-2A0HEA



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

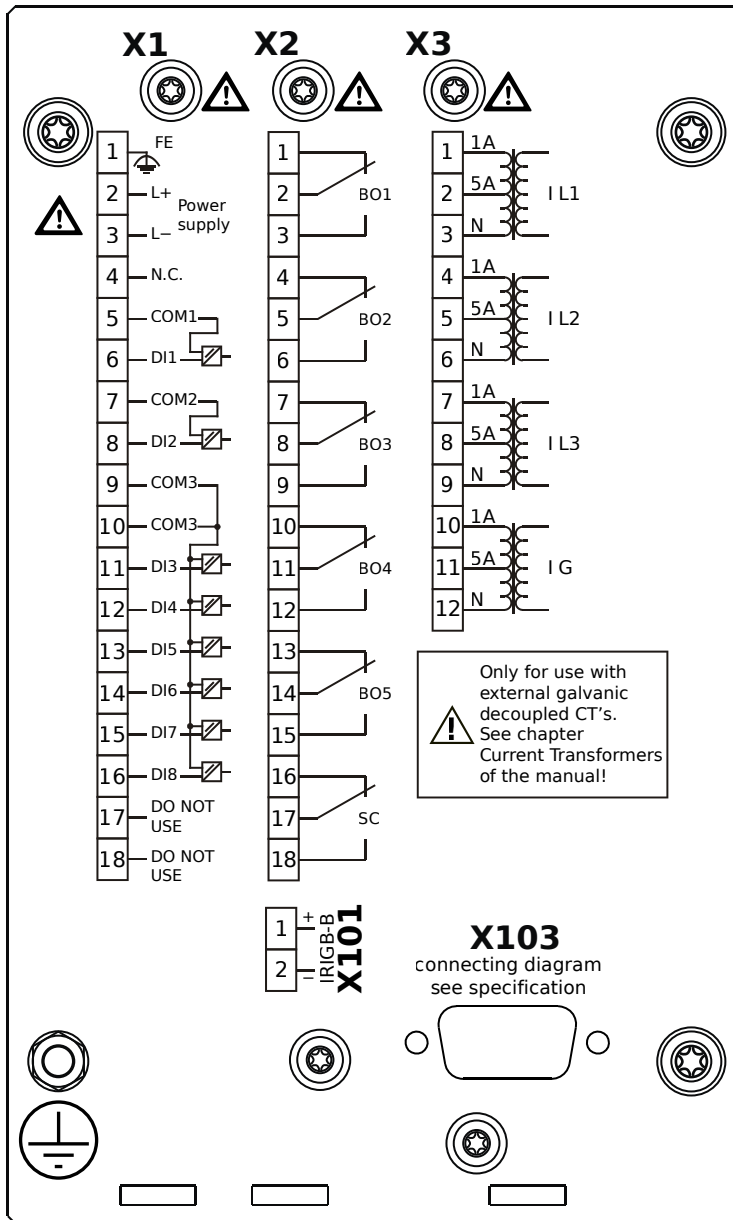
X2 – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact

X3 – TI-4: Standard current measuring card

X101 – IRIG-B00X

X103 – Profibus-DP, RS485, D-SUB

MRM4-2A0HEB



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

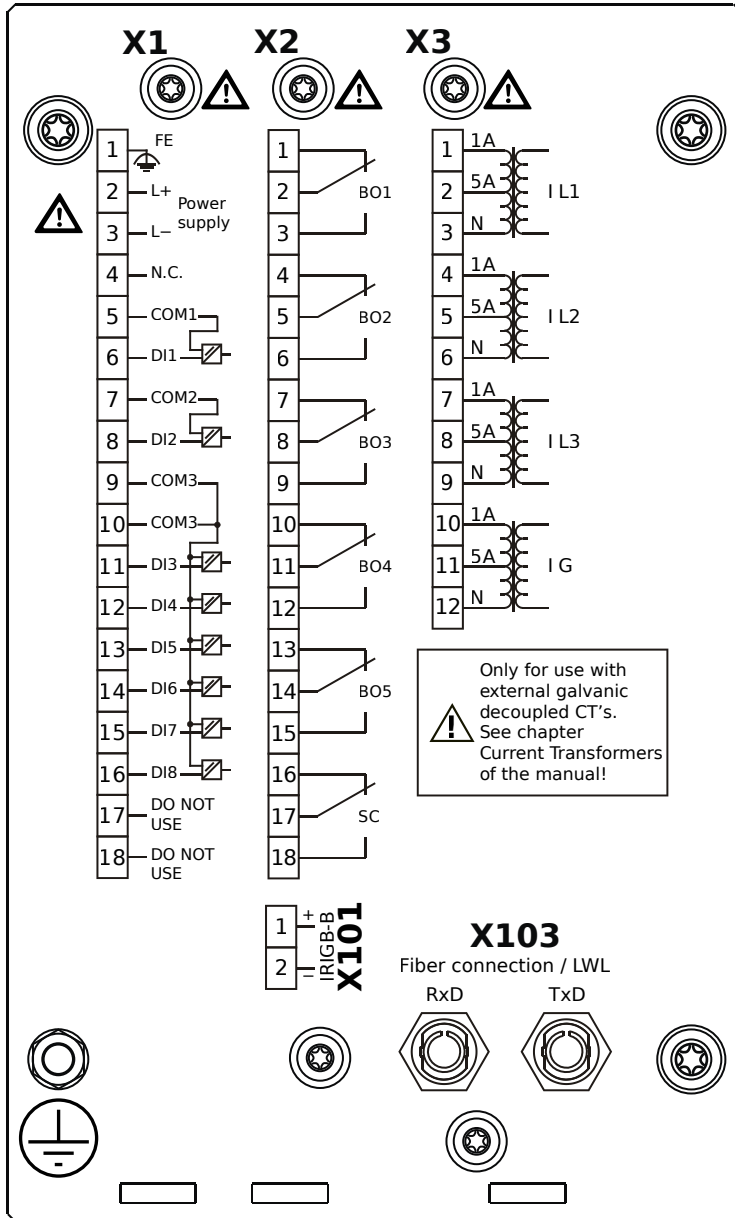
X2 – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact

X3 – TI-4: Standard current measuring card

X101 – IRIG-B00X

X103 – Profibus-DP, RS485, D-SUB

MRM4-2A0HFA



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

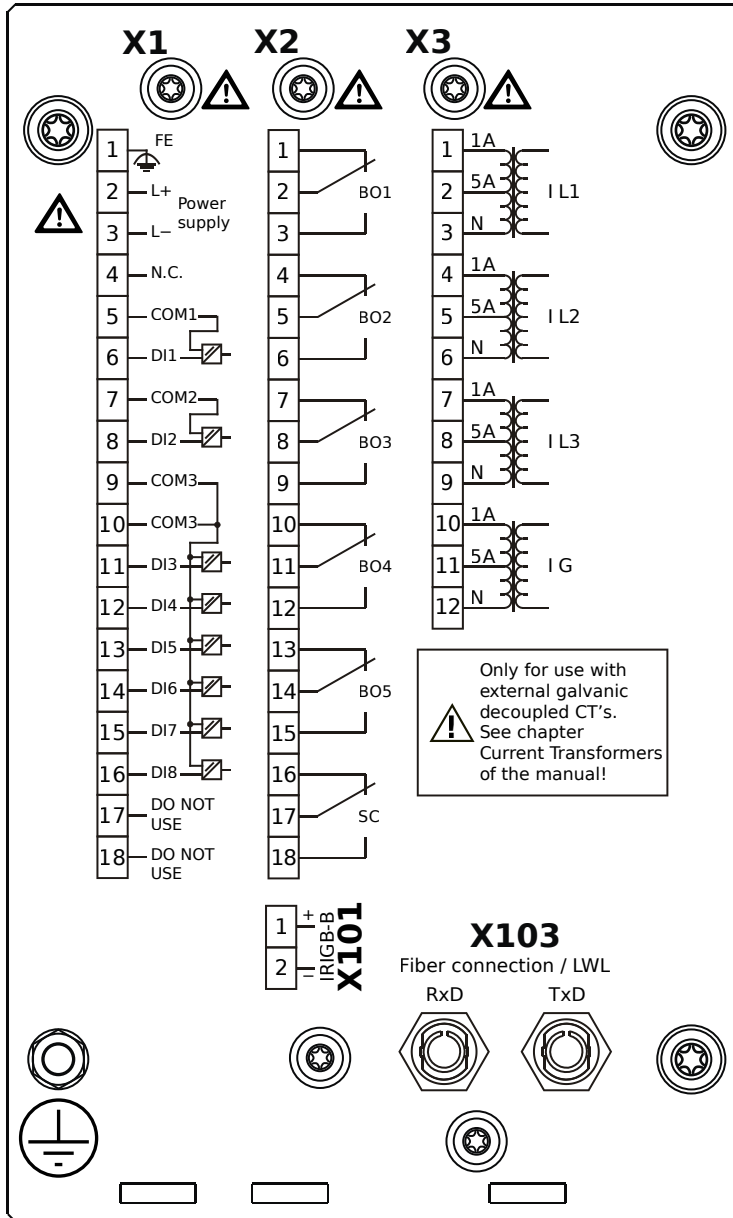
X2 – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact

X3 – TI-4: Standard current measuring card

X101 – IRIG-B00X

X103 – Modbus RTU / IEC 60870-5-103 / DNP3.0 RTU, Fiber optics interface, ST Connector

MRM4-2A0HFB



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

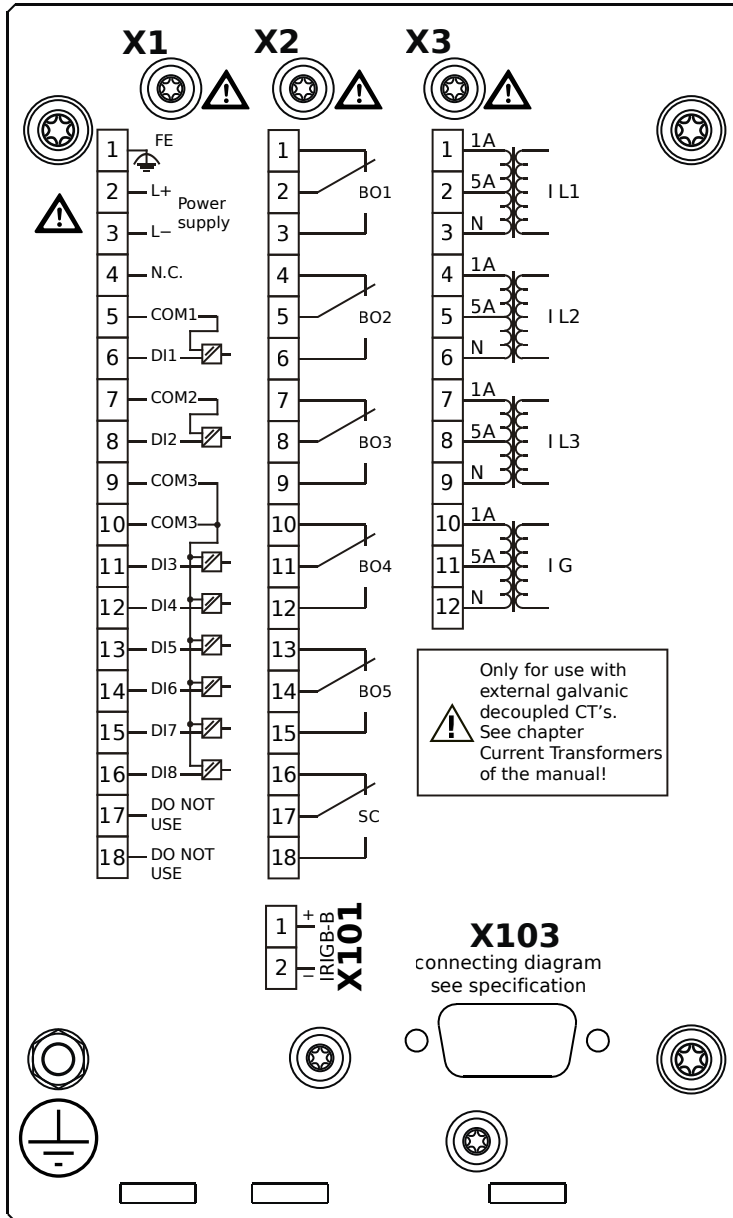
X2 – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact

X3 – TI-4: Standard current measuring card

X101 – IRIG-B00X

X103 – Modbus RTU / IEC 60870-5-103 / DNP3.0 RTU, Fiber optics interface, ST Connector

MRM4-2A0HGA



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

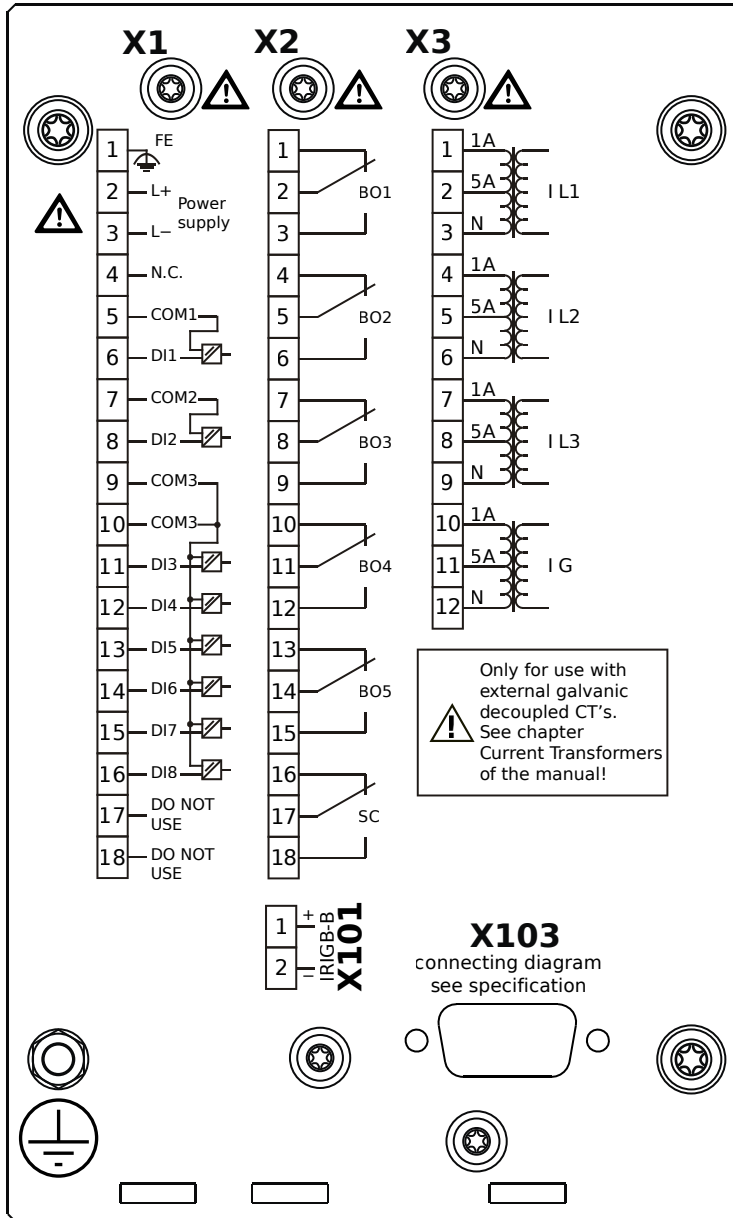
X2 – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact

X3 – TI-4: Standard current measuring card

X101 – IRIG-B00X

X103 – Modbus RTU / IEC 60870-5-103 / DNP3.0 RTU, RS485, D-SUB

MRM4-2A0HGB



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

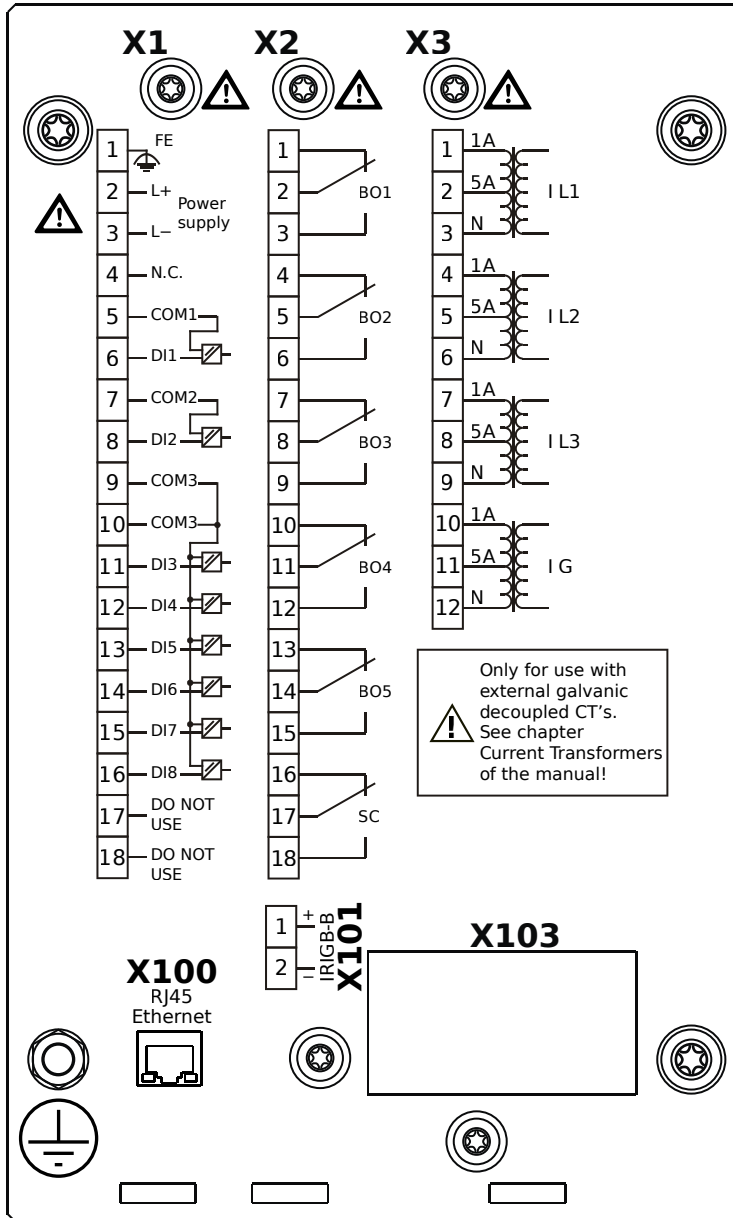
X2 – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact

X3 – TI-4: Standard current measuring card

X101 – IRIG-B00X

X103 – Modbus RTU / IEC 60870-5-103 / DNP3.0 RTU, RS485, D-SUB

MRM4-2A0HHA



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

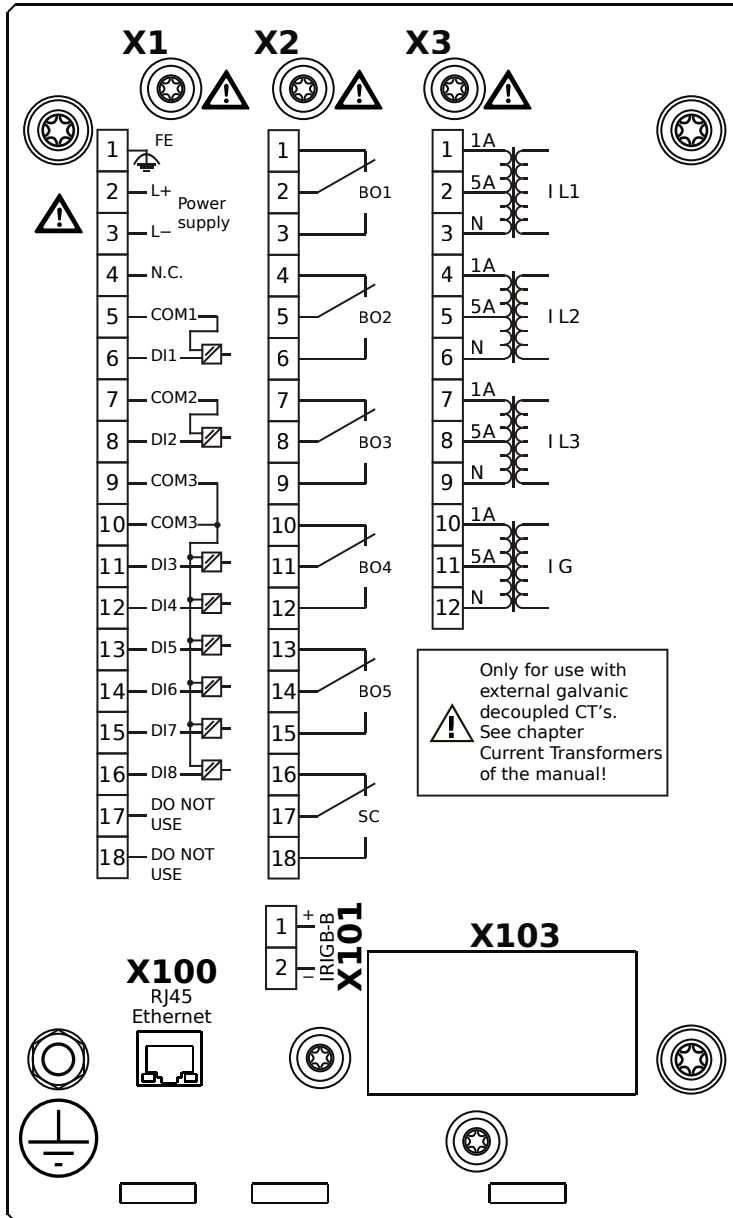
X2 – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact

X3 – TI-4: Standard current measuring card

X100 – IEC 61850 / Modbus TCP / DNP3.0 TCP/UDP, Ethernet interface, 100 Mbit/s, RJ45 (BASE100-FX)

X101 – IRIG-B00X

MRM4-2A0HHB



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

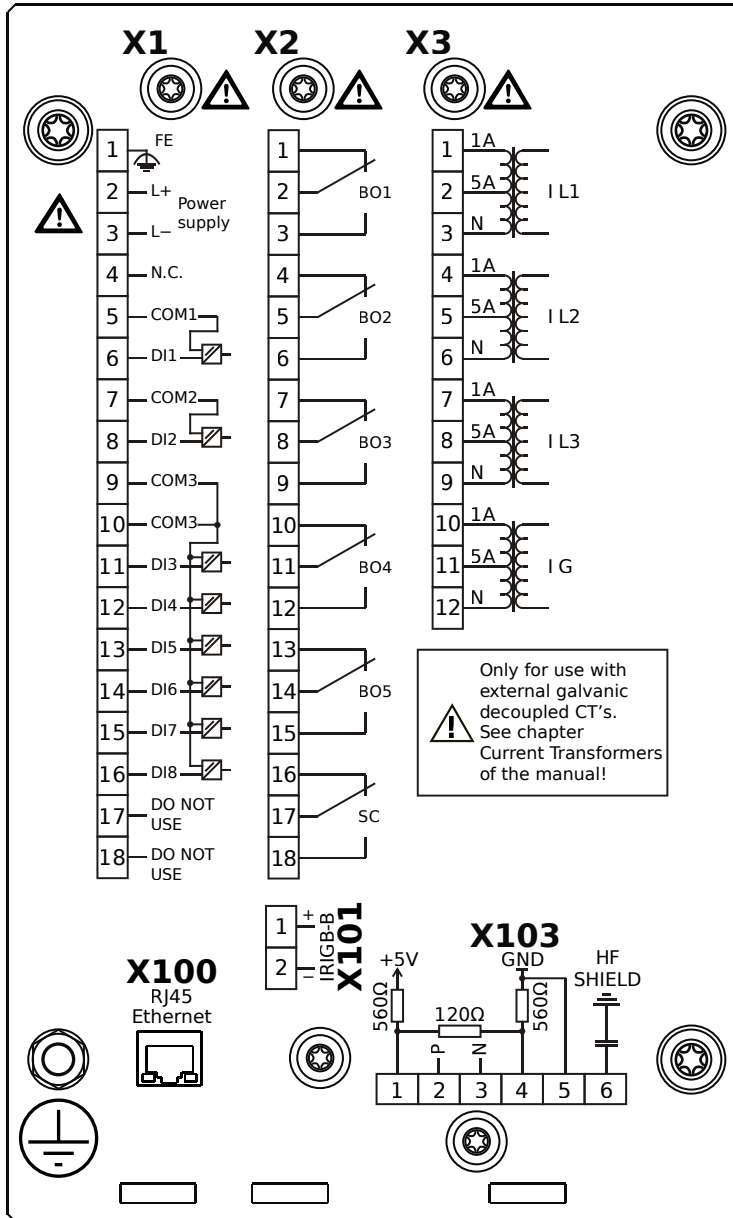
X2 – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact

X3 – TI-4: Standard current measuring card

X100 – IEC 61850 / Modbus TCP / DNP3.0 TCP/UDP, Ethernet interface, 100 Mbit/s, RJ45 (BASE100-FX)

X101 – IRIG-B00X

MRM4-2A0HIA



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

X2 – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact

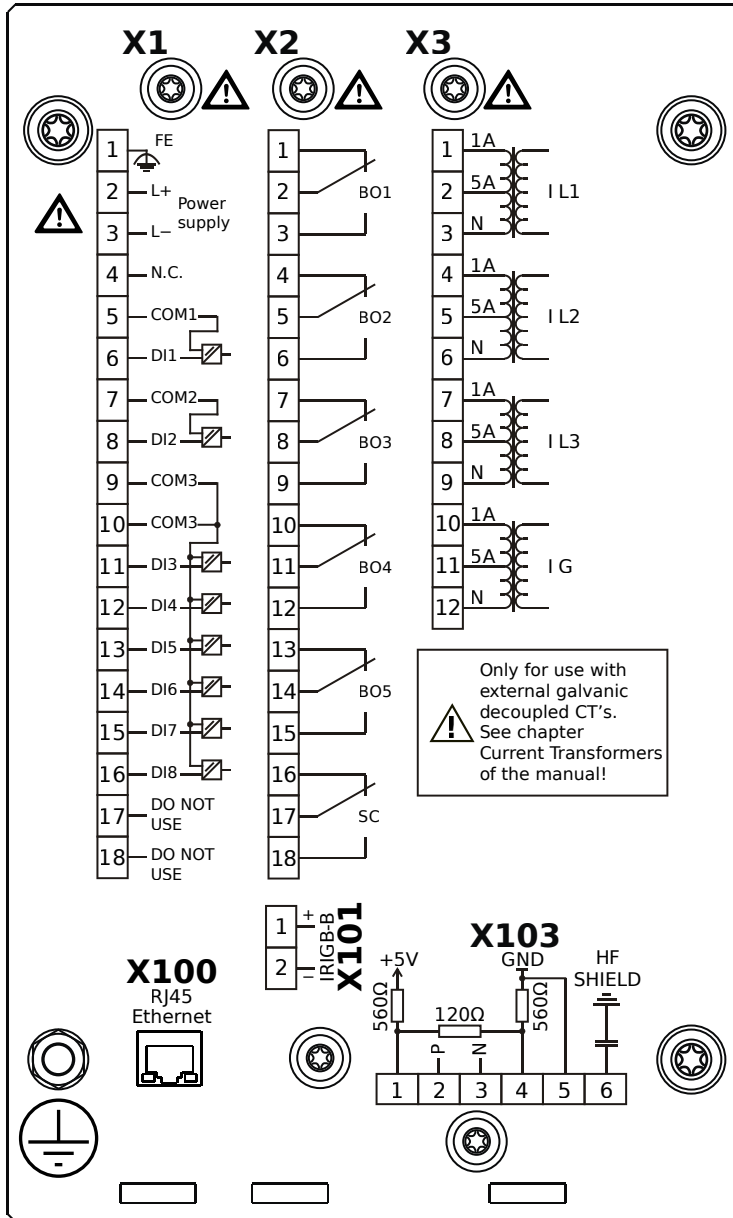
X3 – TI-4: Standard current measuring card

X100 – Modbus TCP / DNP3.0 TCP/UDP, Ethernet interface, 100 Mbit/s, RJ45 (BASE100-FX)

X101 – IRIG-B00X

X103 – IEC 60870-5-103 / Modbus RTU / DNP3.0 RTU, RS485, Terminals

MRM4-2A0HIB



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

X2 – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact

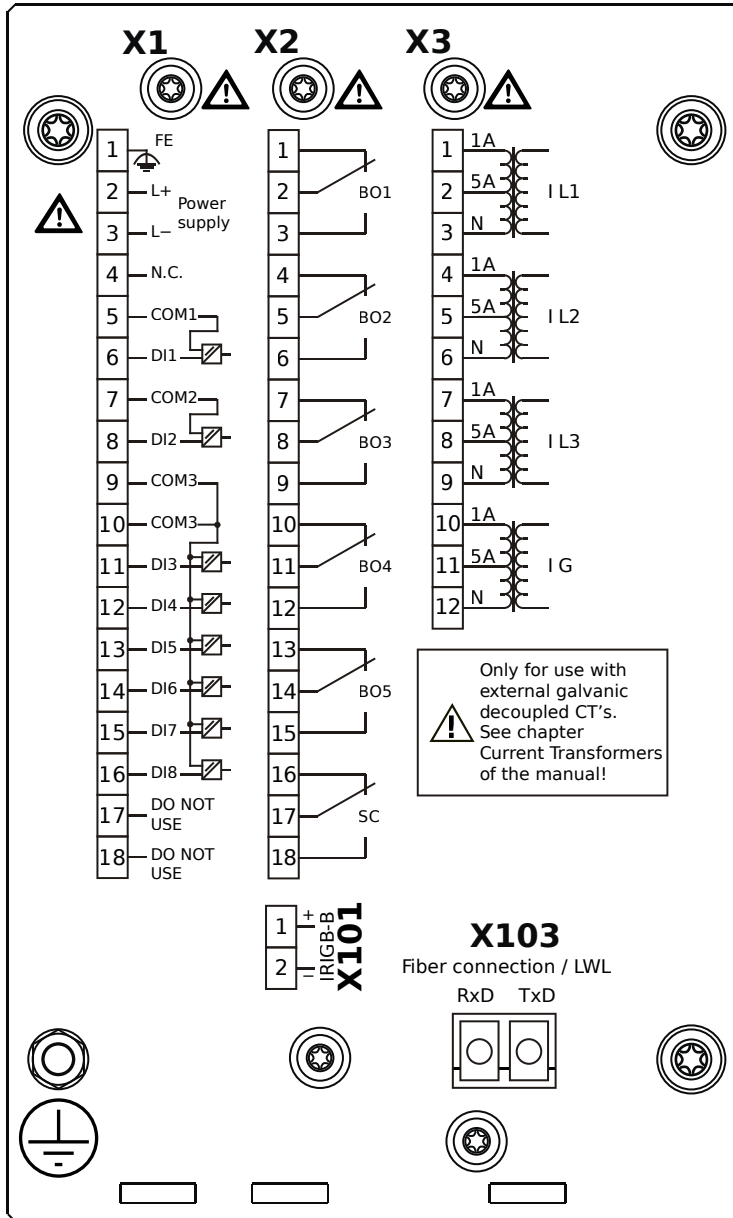
X3 – TI-4: Standard current measuring card

X100 – Modbus TCP / DNP3.0 TCP/UDP, Ethernet interface, 100 Mbit/s, RJ45 (BASE100-FX)

X101 – IRIG-B00X

X103 – IEC 60870-5-103 / Modbus RTU / DNP3.0 RTU, RS485, Terminals

MRM4-2A0HKA



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

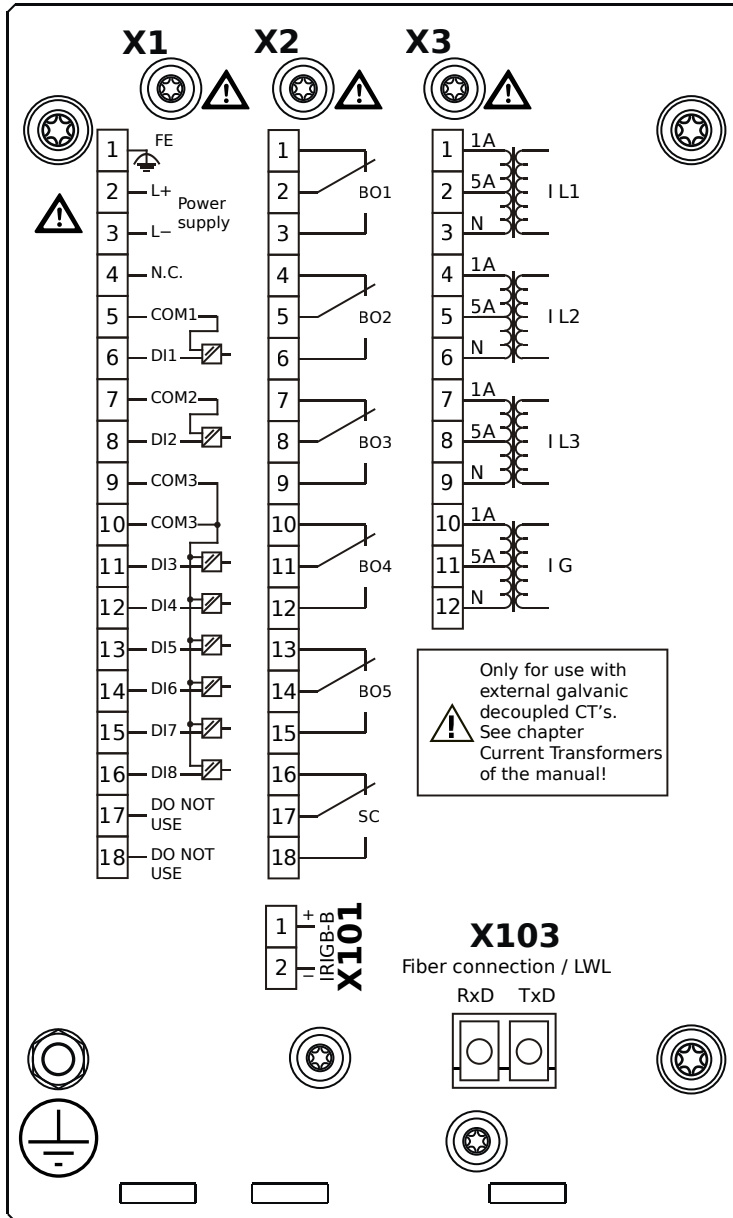
X2 – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact

X3 – TI-4: Standard current measuring card

X101 – IRIG-B00X

X103 – IEC 61850 / Modbus TCP / DNP3.0 TCP/UDP, Fiber optics interface, LC Connector

MRM4-2A0HKB



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

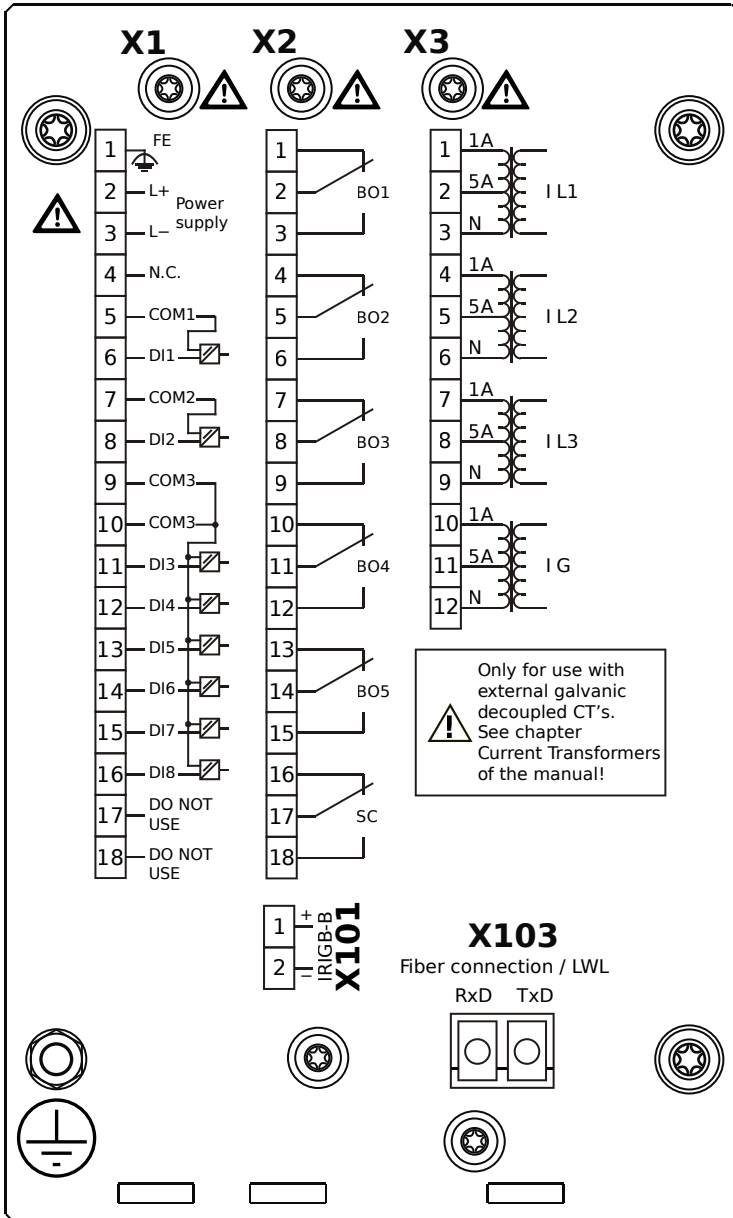
X2 – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact

X3 – TI-4: Standard current measuring card

X101 – IRIG-B00X

X103 – IEC 61850 / Modbus TCP / DNP3.0 TCP/UDP, Fiber optics interface, LC Connector

MRM4-2A0HLA



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

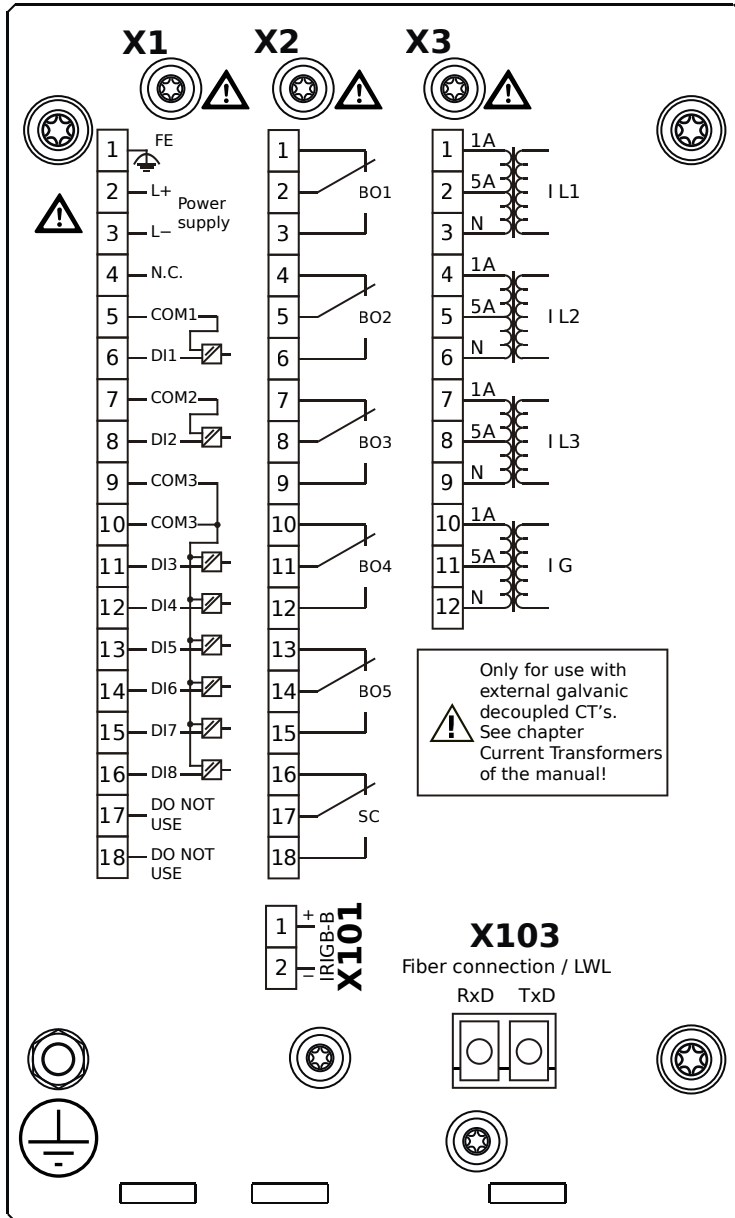
X2 – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact

X3 – TI-4: Standard current measuring card

X101 – IRIG-B00X

X103 – Modbus TCP / DNP3.0 TCP/UDP, Fiber optics interface, LC Connector

MRM4-2A0HLB



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

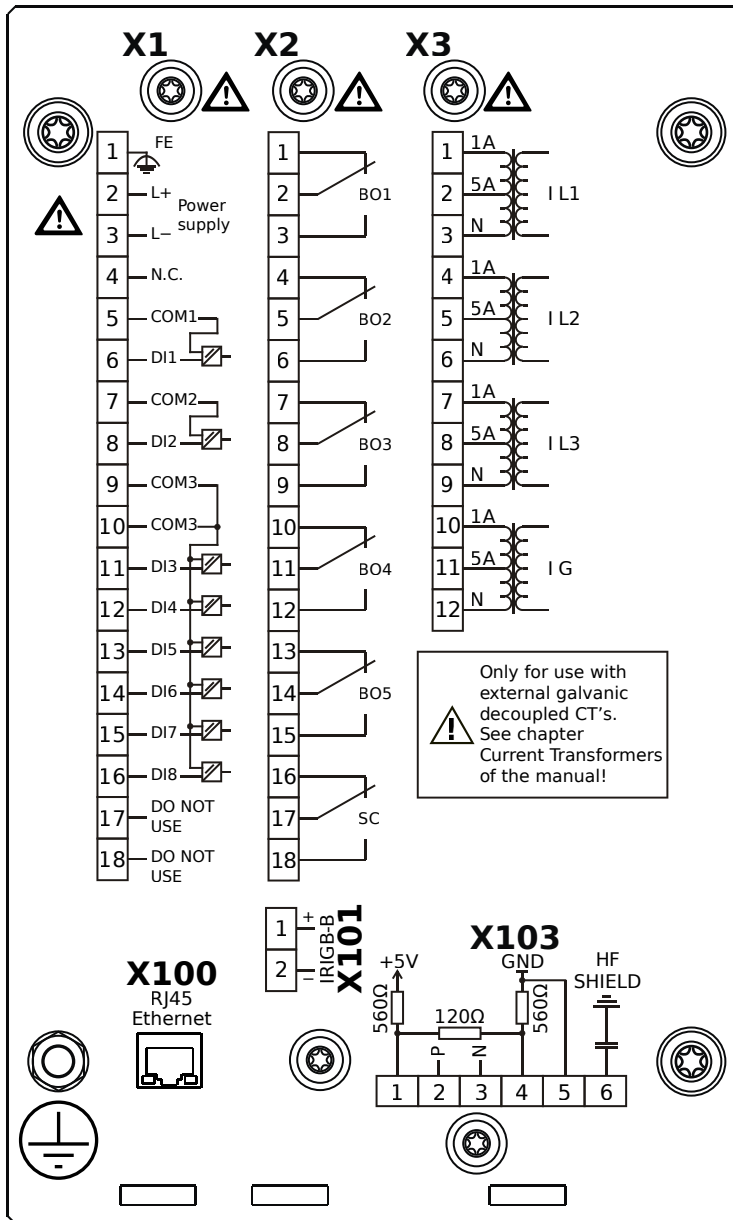
X2 – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact

X3 – TI-4: Standard current measuring card

X101 – IRIG-B00X

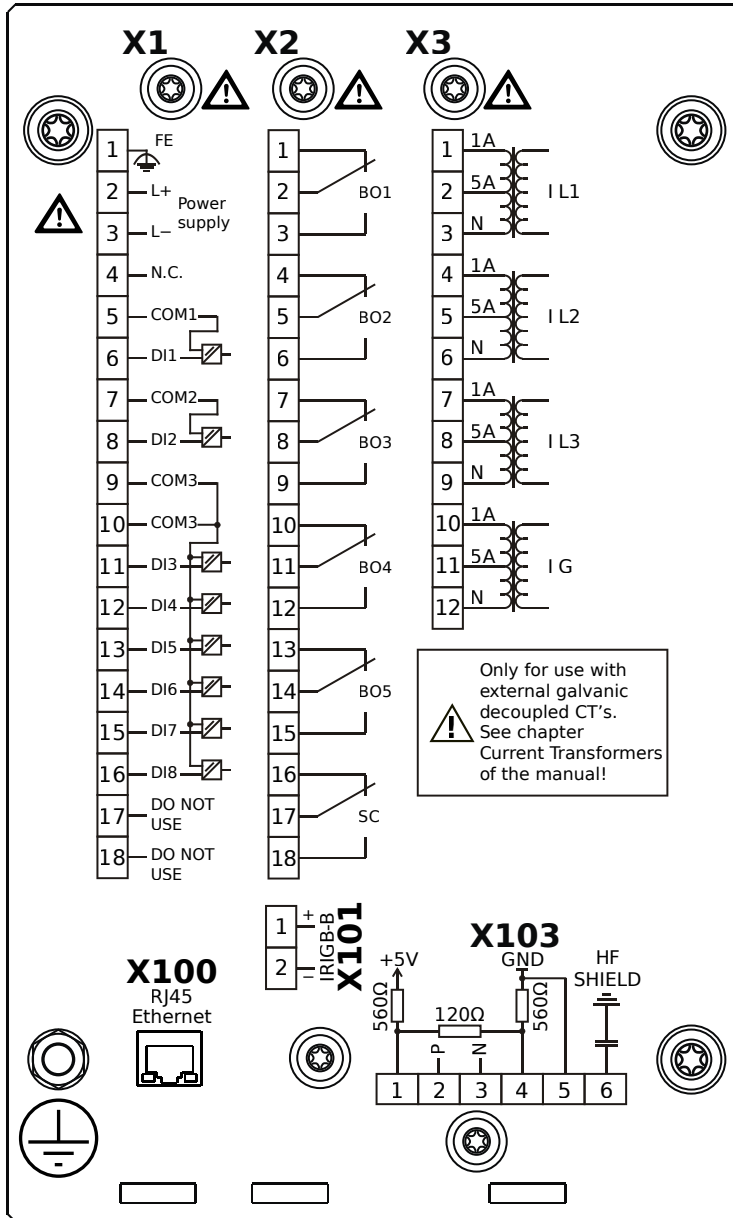
X103 – Modbus TCP / DNP3.0 TCP/UDP, Fiber optics interface, LC Connector

MRM4-2A0HTA



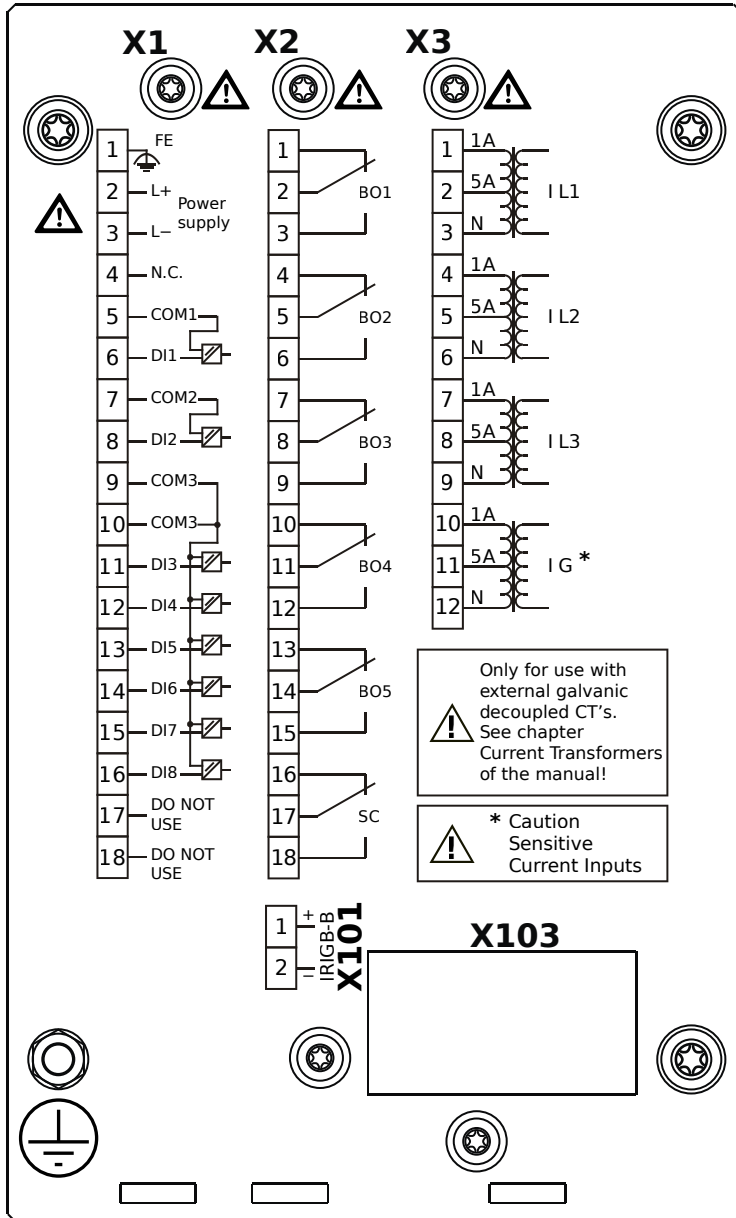
- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact
- X3** – TI-4: Standard current measuring card
- X100** – IEC 61850 / Modbus TCP / DNP3.0 TCP/UDP, Ethernet interface, 100 Mbit/s, RJ45 (BASE100-FX)
- X101** – IRIG-B00X
- X103** – IEC 60870-5-103 / Modbus RTU / DNP3.0 RTU, RS485, Terminals

MRM4-2A0HTB



- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact
- X3** – TI-4: Standard current measuring card
- X100** – IEC 61850 / Modbus TCP / DNP3.0 TCP/UDP, Ethernet interface, 100 Mbit/s, RJ45 (BASE100-FX)
- X101** – IRIG-B00X
- X103** – IEC 60870-5-103 / Modbus RTU / DNP3.0 RTU, RS485, Terminals

MRM4-2A1AAA



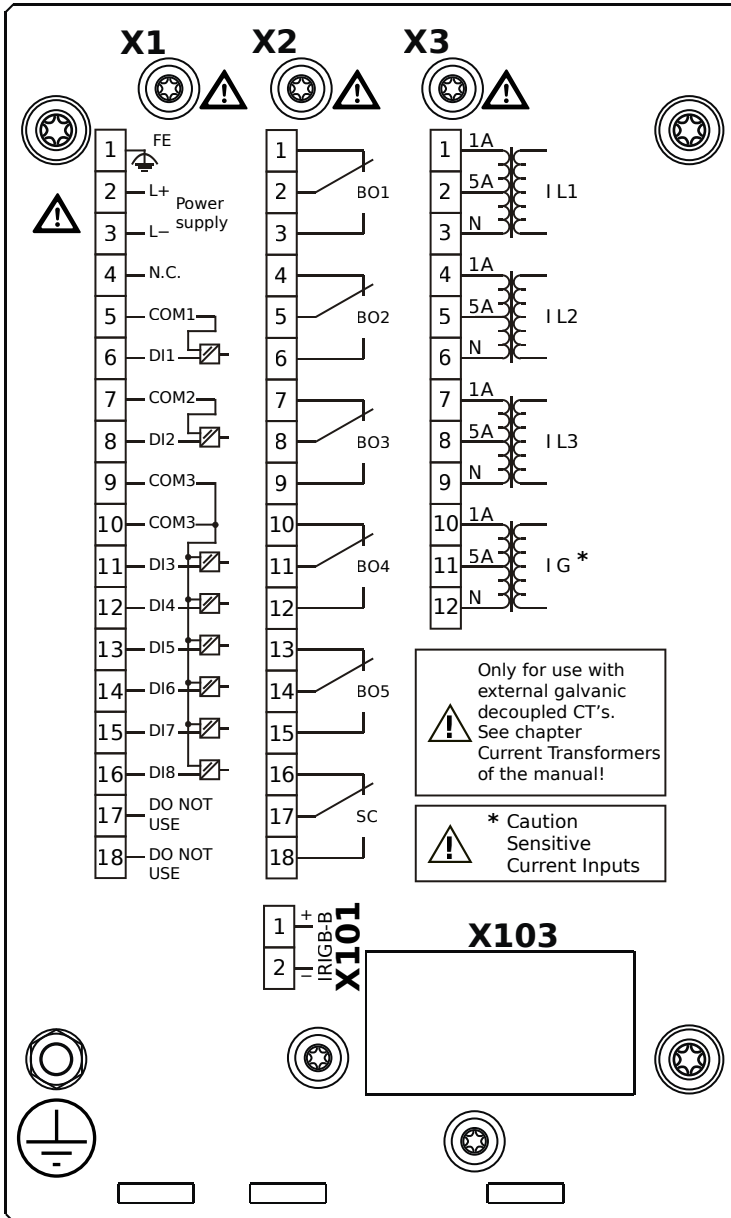
X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

X2 – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact

X3 – TIs-4: Standard phase current measuring card and sensitive ground current measuring

X101 – IRIG-B00X

MRM4-2A1AAB



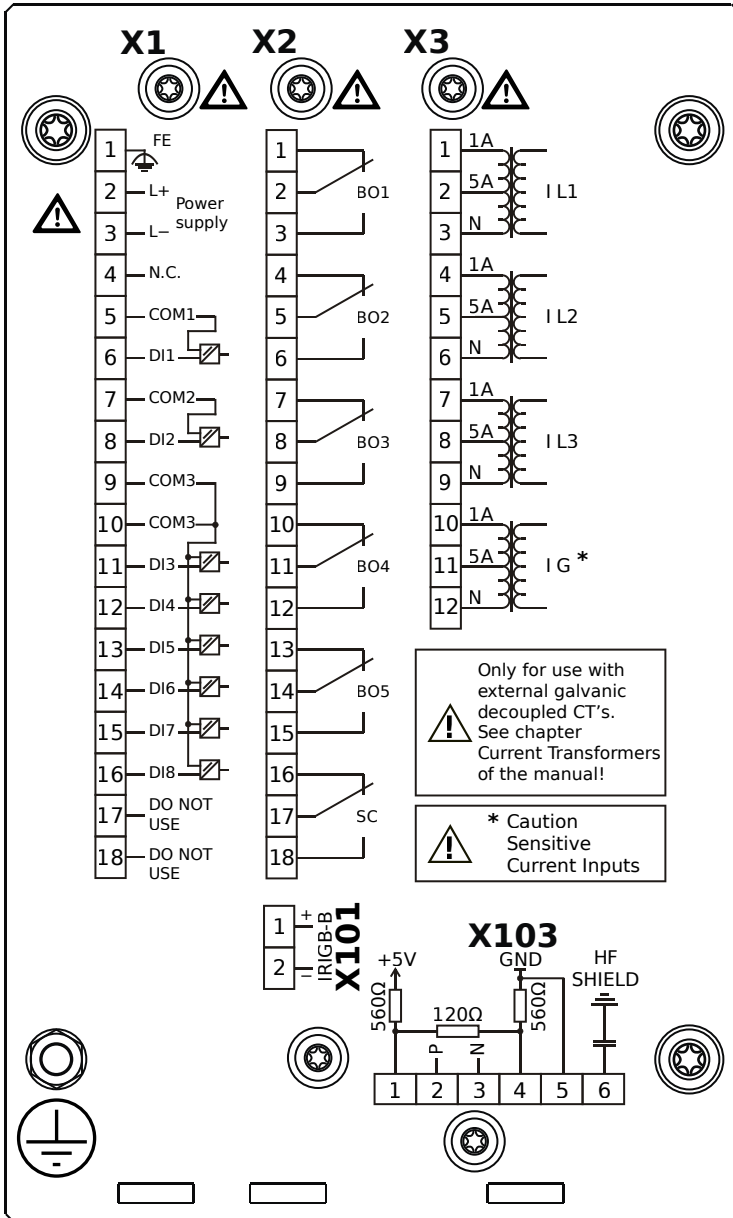
X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

X2 – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact

X3 – TIs-4: Standard phase current measuring card and sensitive ground current measuring

X101 – IRIG-B00X

MRM4-2A1ABA



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

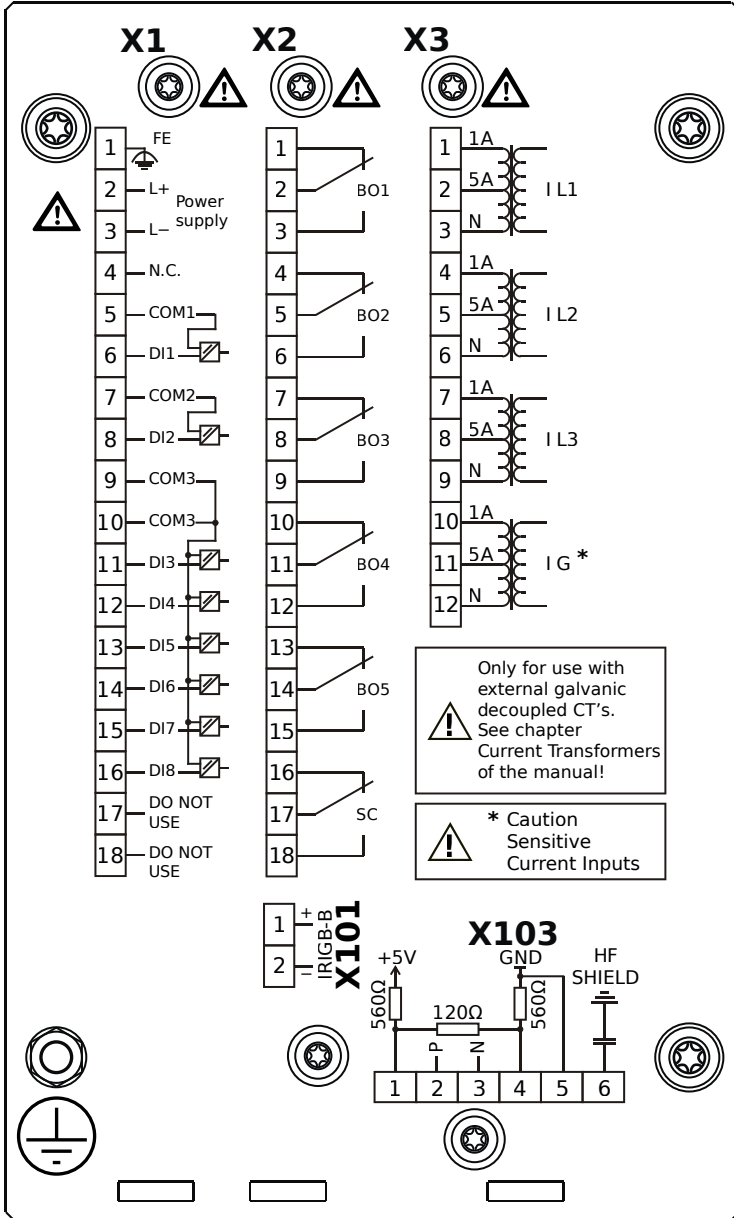
X2 – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact

X3 – TIs-4: Standard phase current measuring card and sensitive ground current measuring

X101 – IRIG-B00X

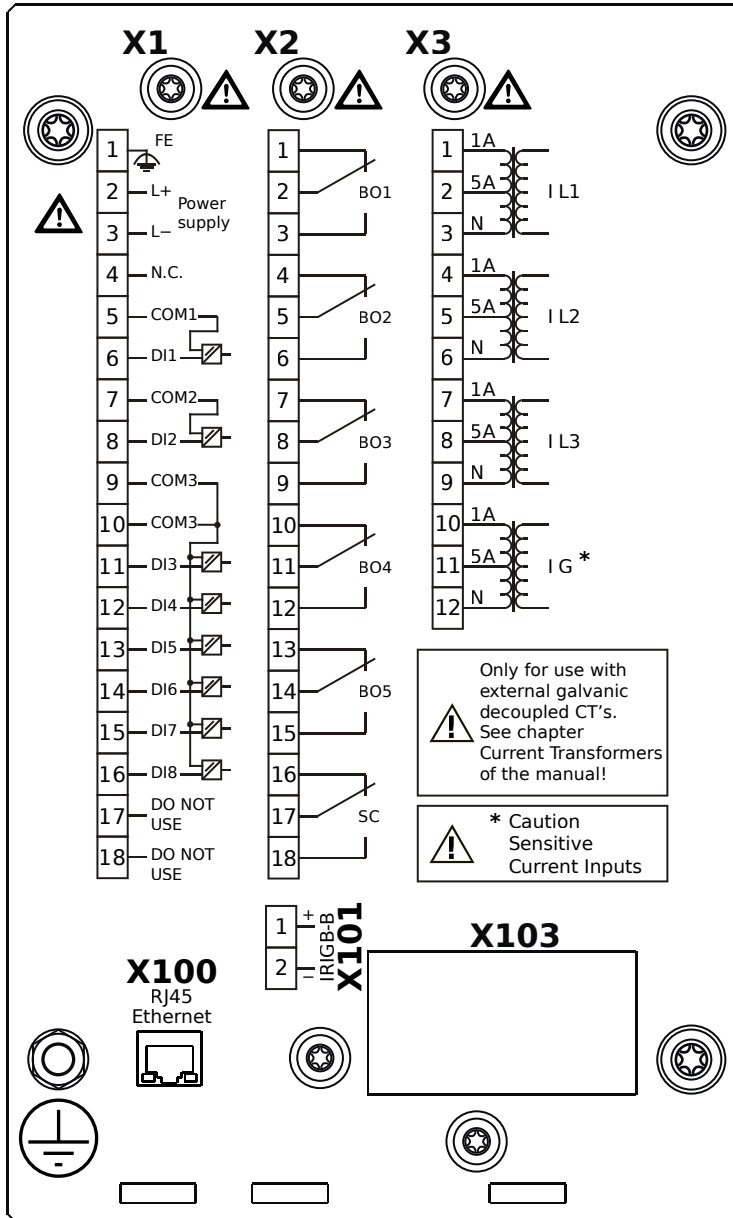
X103 – Modbus RTU / IEC 60870-5-103 / DNP3.0 RTU, RS485, Terminals

MRM4-2A1ABB



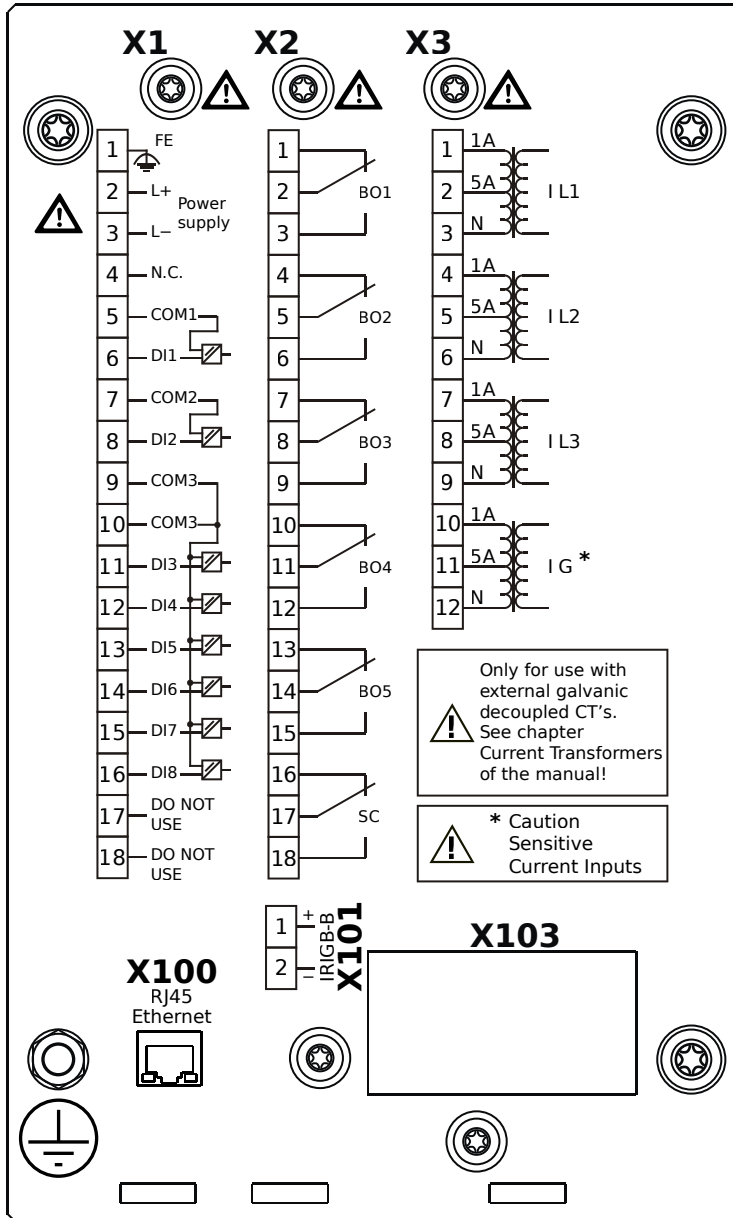
- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact
- X3** – TIs-4: Standard phase current measuring card and sensitive ground current measuring
- X101** – IRIG-B00X
- X103** – Modbus RTU / IEC 60870-5-103 / DNP3.0 RTU, RS485, Terminals

MRM4-2A1ACA



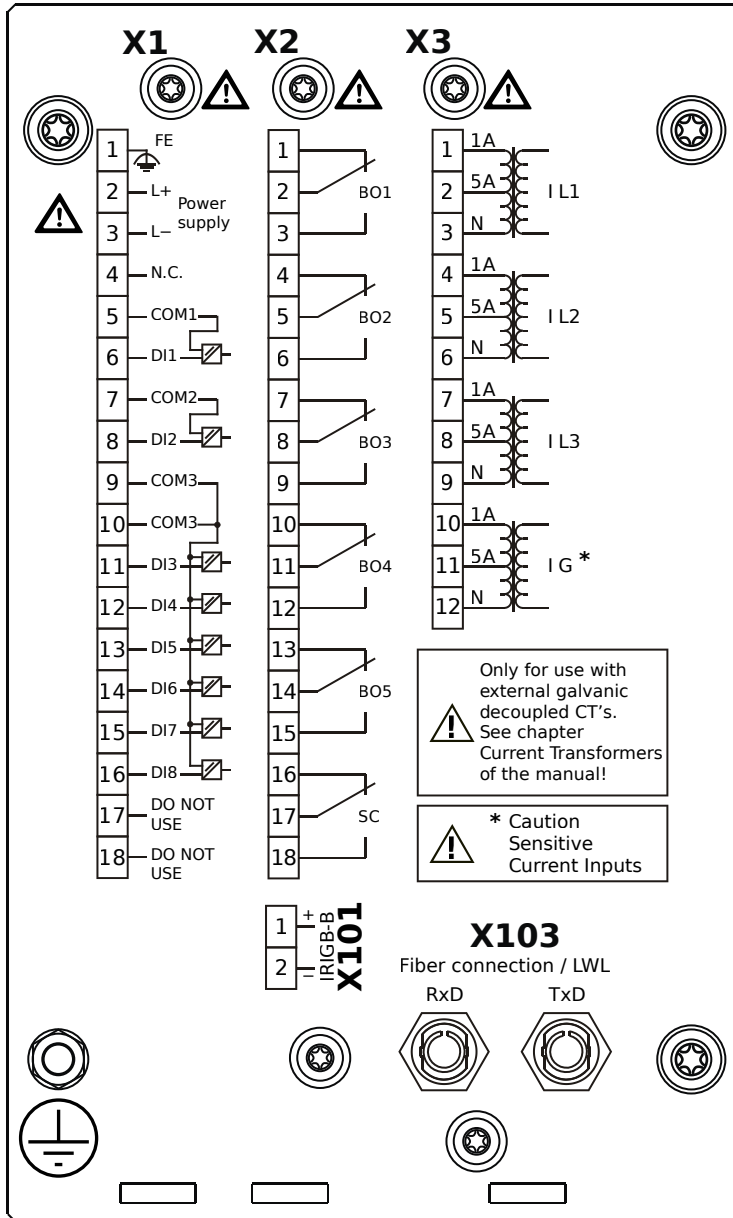
- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact
- X3** – TIs-4: Standard phase current measuring card and sensitive ground current measuring
- X100** – Modbus TCP / DNP3.0 TCP/UDP, Ethernet interface, 100 Mbit/s, RJ45 (BASE100-FX)
- X101** – IRIG-B00X

MRM4-2A1ACB



- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact
- X3** – TIs-4: Standard phase current measuring card and sensitive ground current measuring
- X100** – Modbus TCP / DNP3.0 TCP/UDP, Ethernet interface, 100 Mbit/s, RJ45 (BASE100-FX)
- X101** – IRIG-B00X

MRM4-2A1ADA



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

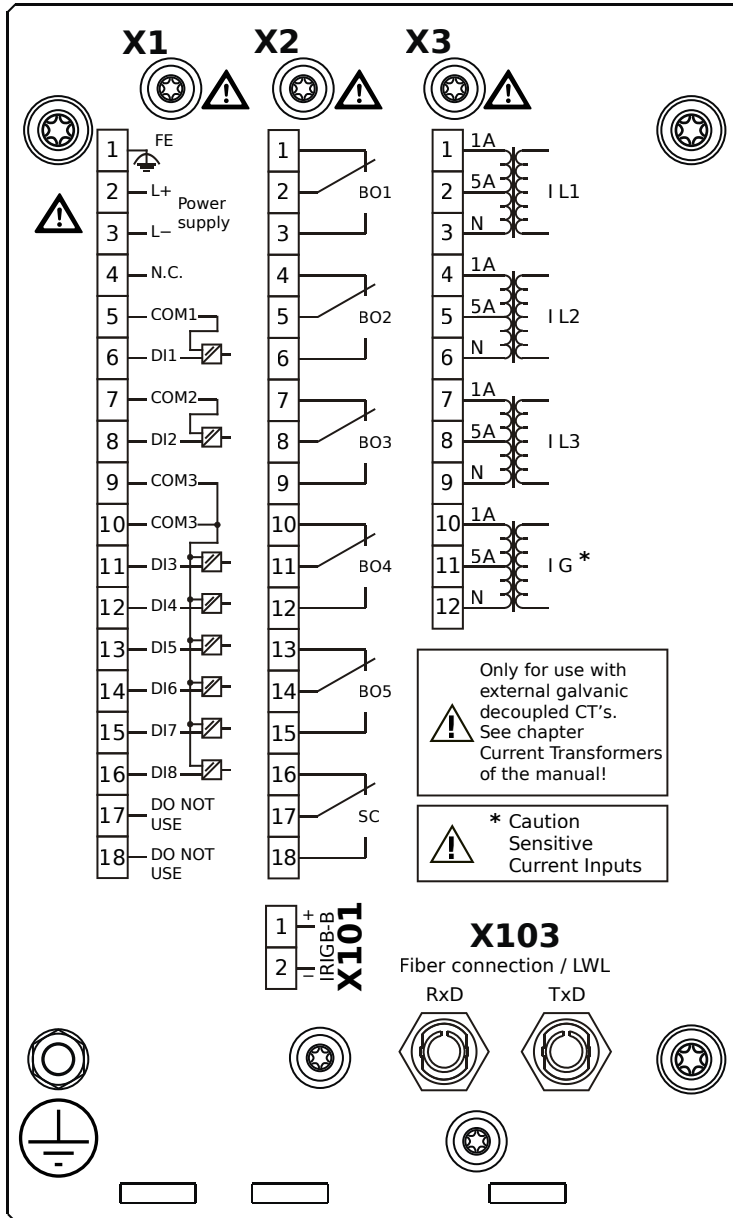
X2 – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact

X3 – TIs-4: Standard phase current measuring card and sensitive ground current measuring

X101 – IRIG-B00X

X103 – Profibus-DP, Fiber optics interface, ST Connector

MRM4-2A1ADB



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

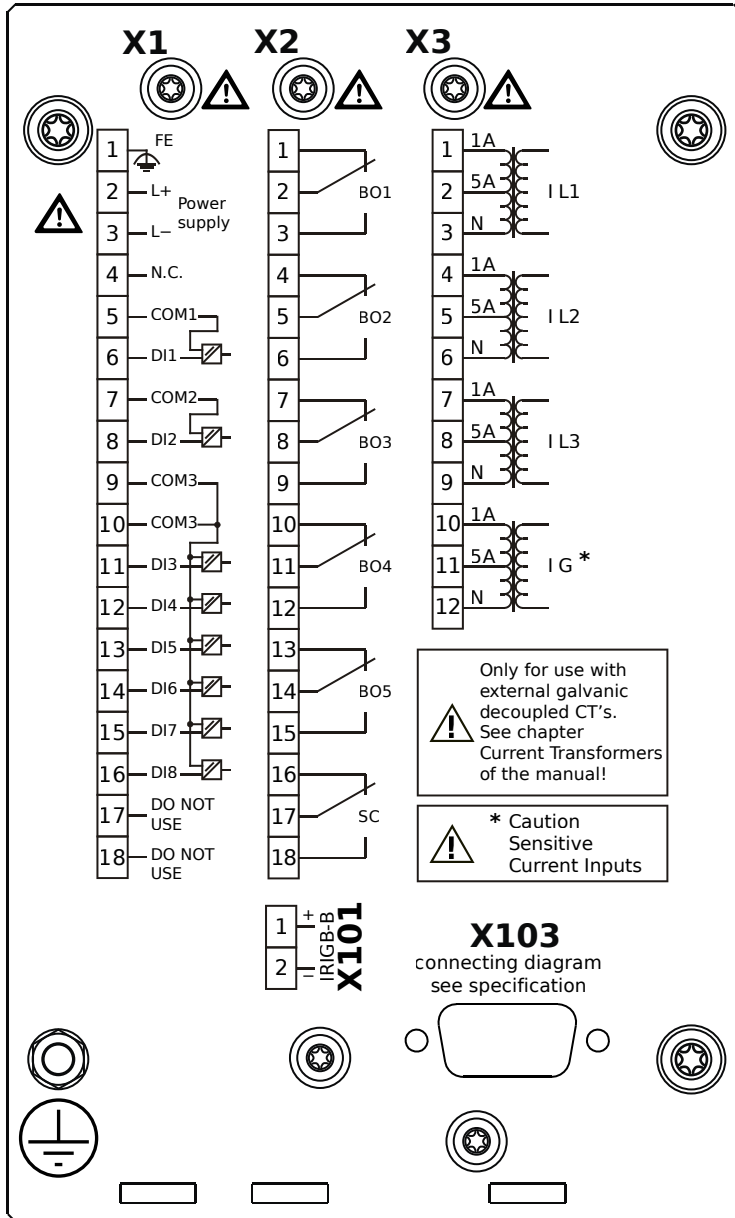
X2 – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact

X3 – TIs-4: Standard phase current measuring card and sensitive ground current measuring

X101 – IRIG-B00X

X103 – Profibus-DP, Fiber optics interface, ST Connector

MRM4-2A1AEA



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

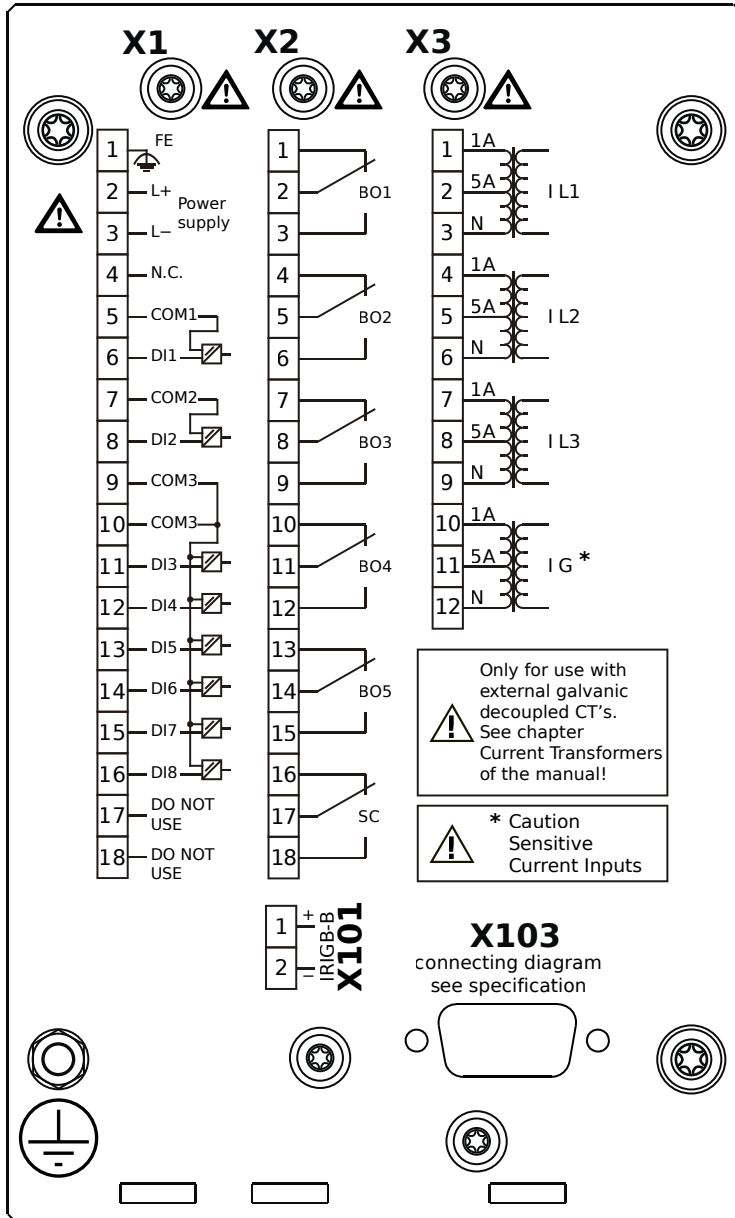
X2 – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact

X3 – TIs-4: Standard phase current measuring card and sensitive ground current measuring

X101 – IRIG-B00X

X103 – Profibus-DP, RS485, D-SUB

MRM4-2A1AEB



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

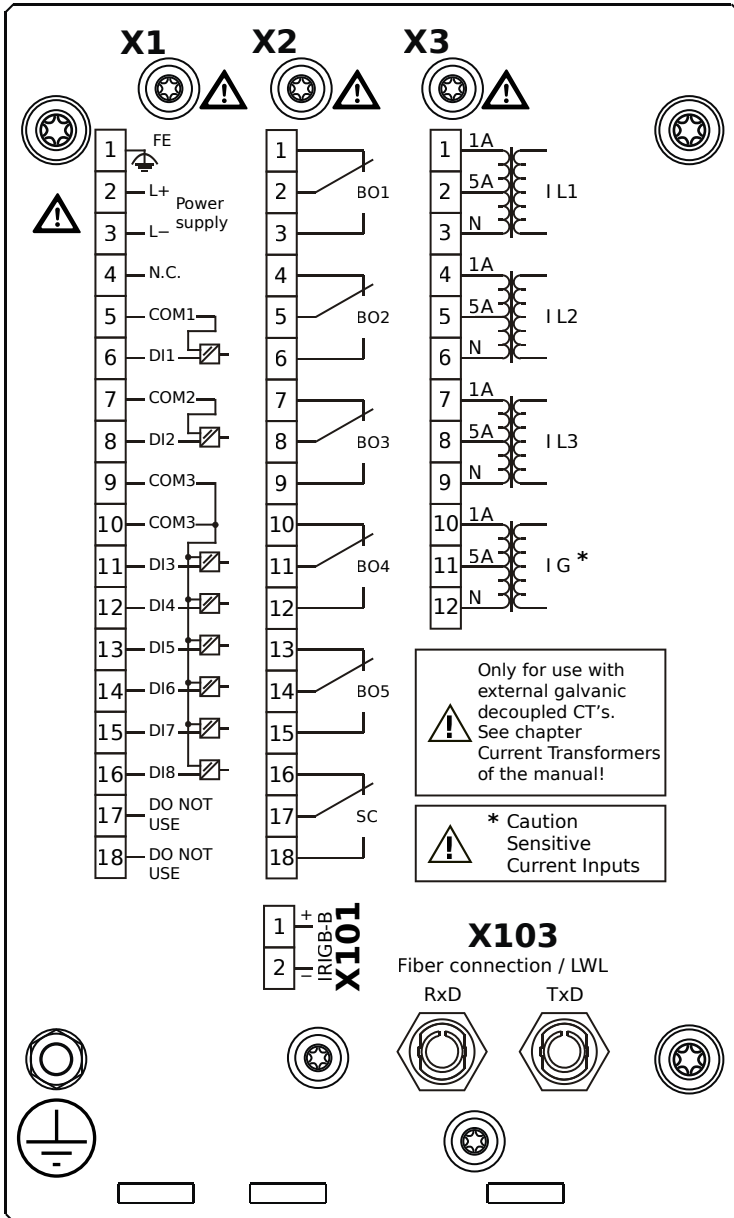
X2 – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact

X3 – TIs-4: Standard phase current measuring card and sensitive ground current measuring

X101 – IRIG-B00X

X103 – Profibus-DP, RS485, D-SUB

MRM4-2A1AFA



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

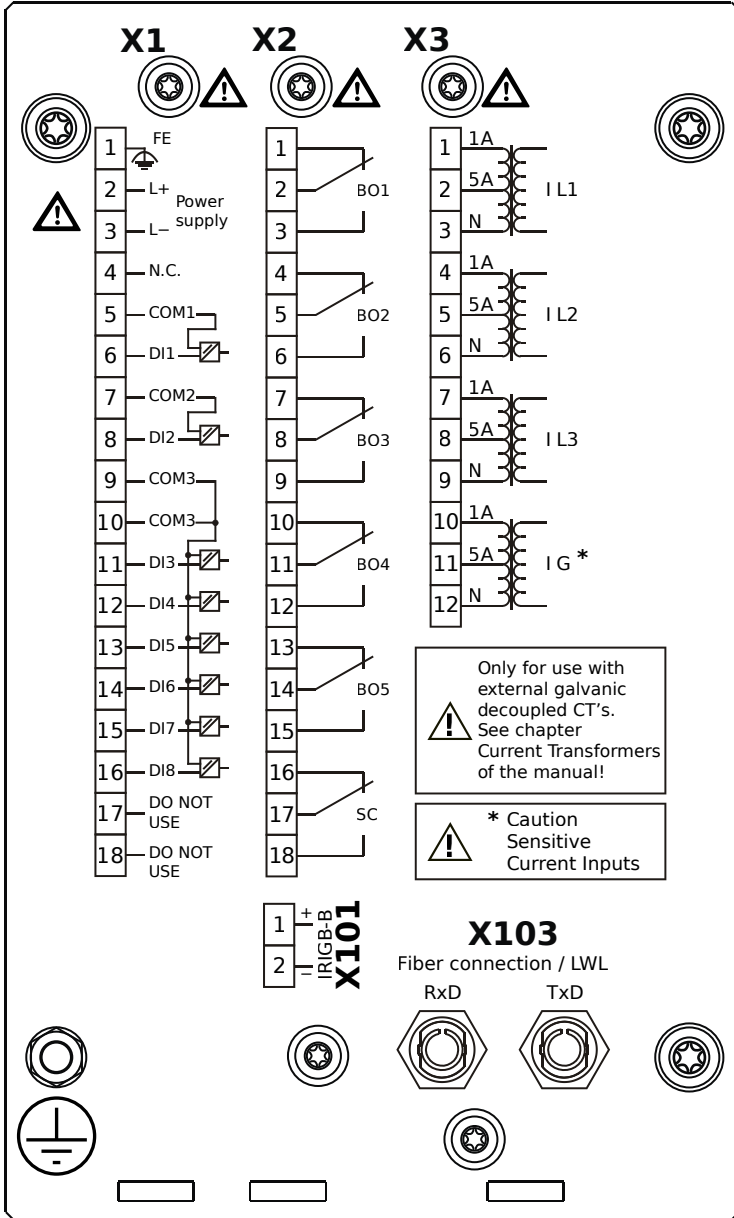
X2 – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact

X3 – TIs-4: Standard phase current measuring card and sensitive ground current measuring

X101 – IRIG-B00X

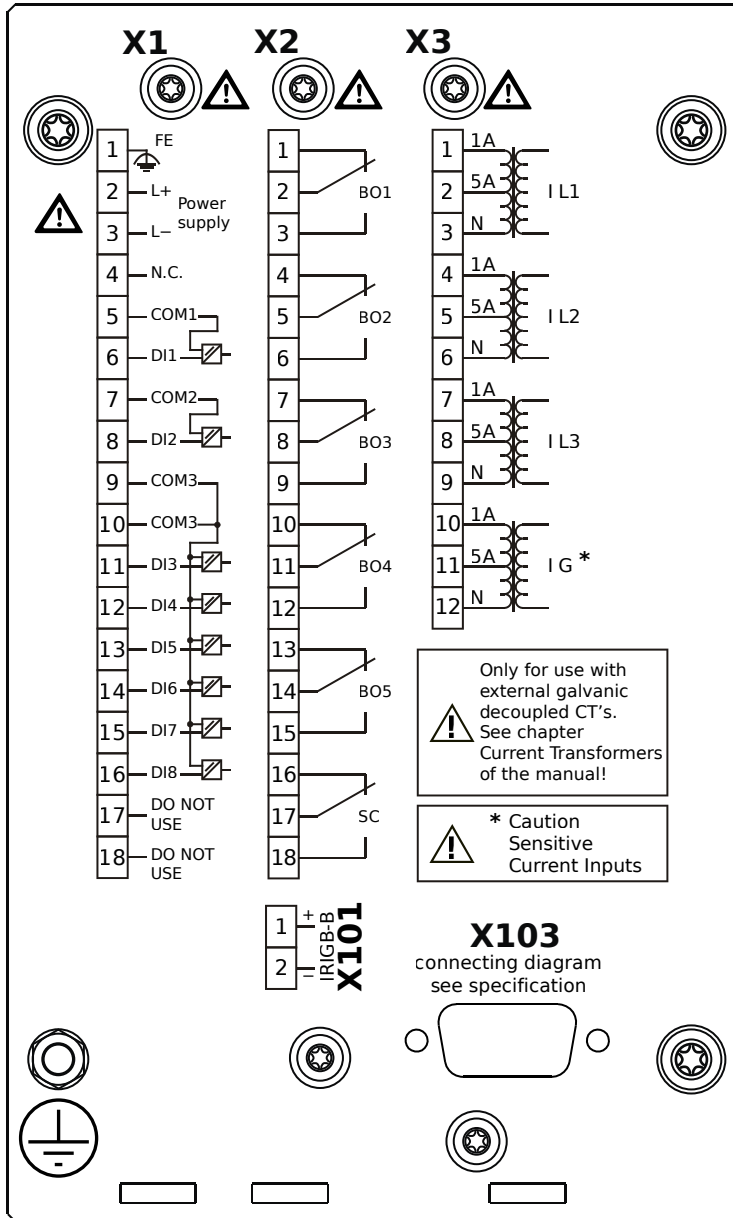
X103 – Modbus RTU / IEC 60870-5-103 / DNP3.0 RTU, Fiber optics interface, ST Connector

MRM4-2A1AFB



- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact
- X3** – TIs-4: Standard phase current measuring card and sensitive ground current measuring
- X101** – IRIG-B00X
- X103** – Modbus RTU / IEC 60870-5-103 / DNP3.0 RTU, Fiber optics interface, ST Connector

MRM4-2A1AGA



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

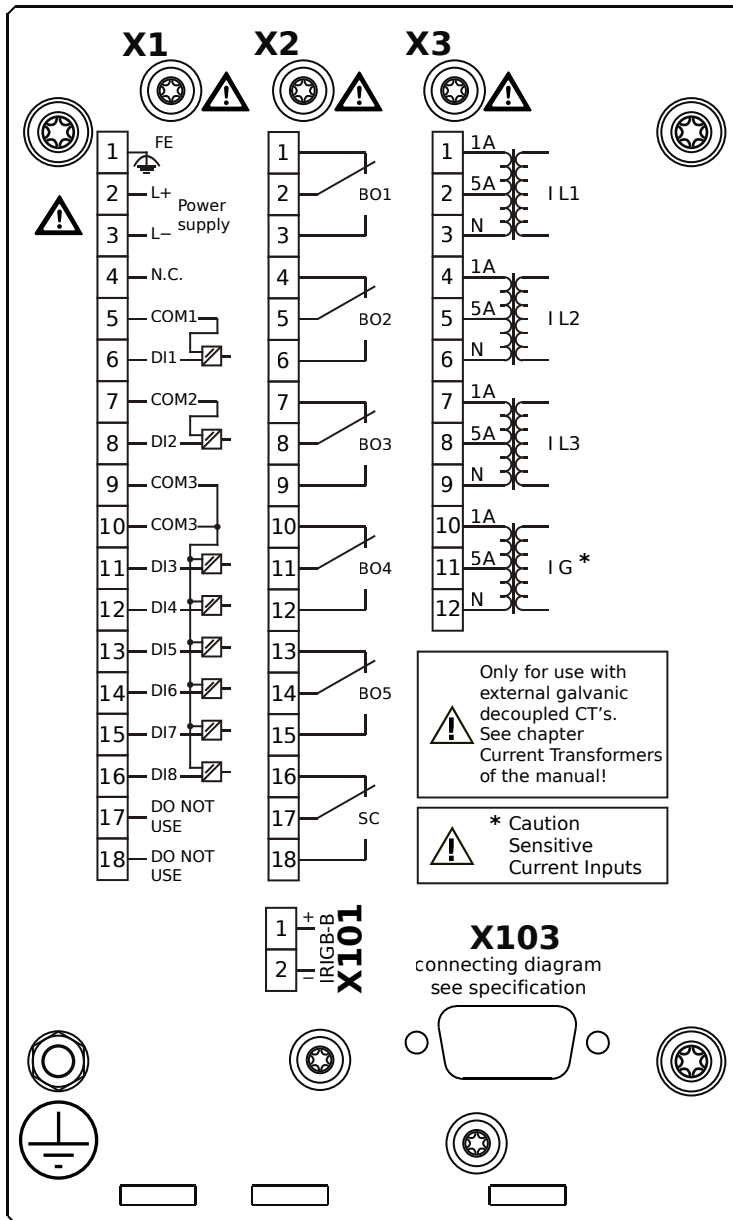
X2 – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact

X3 – TIs-4: Standard phase current measuring card and sensitive ground current measuring

X101 – IRIG-B00X

X103 – Modbus RTU / IEC 60870-5-103 / DNP3.0 RTU, RS485, D-SUB

MRM4-2A1AGB



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

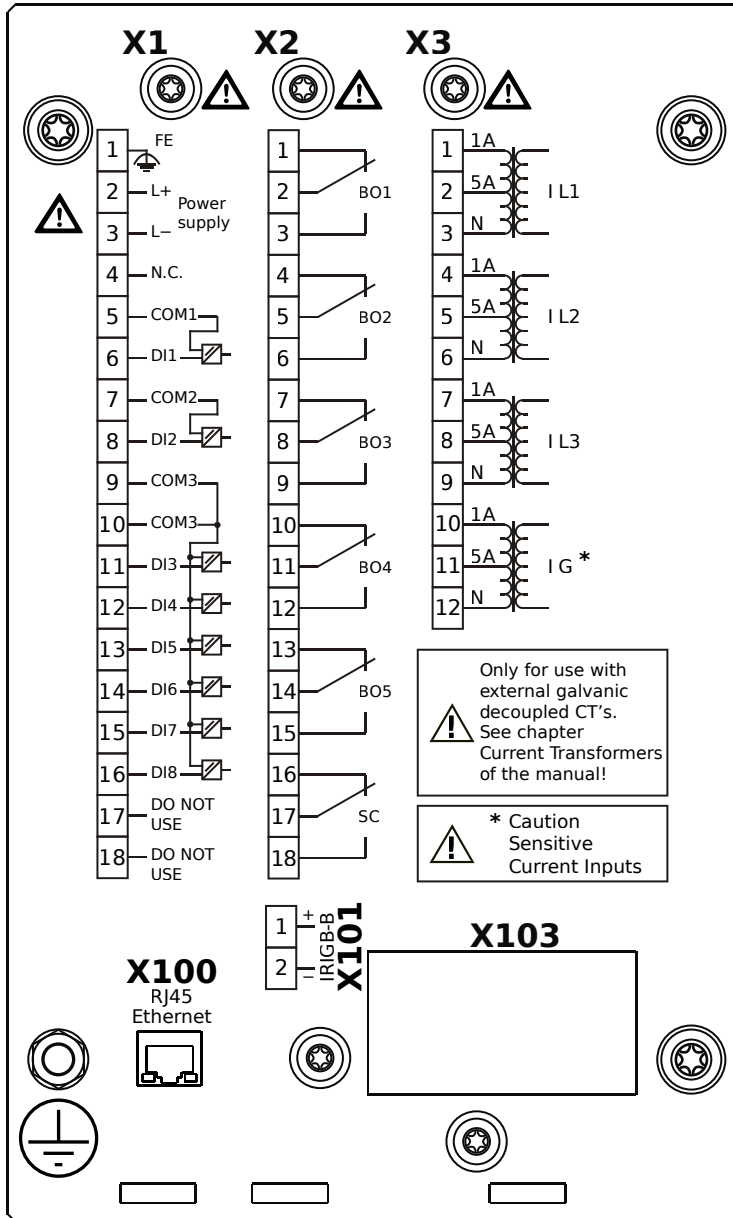
X2 – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact

X3 – TIs-4: Standard phase current measuring card and sensitive ground current measuring

X101 – IRIG-B00X

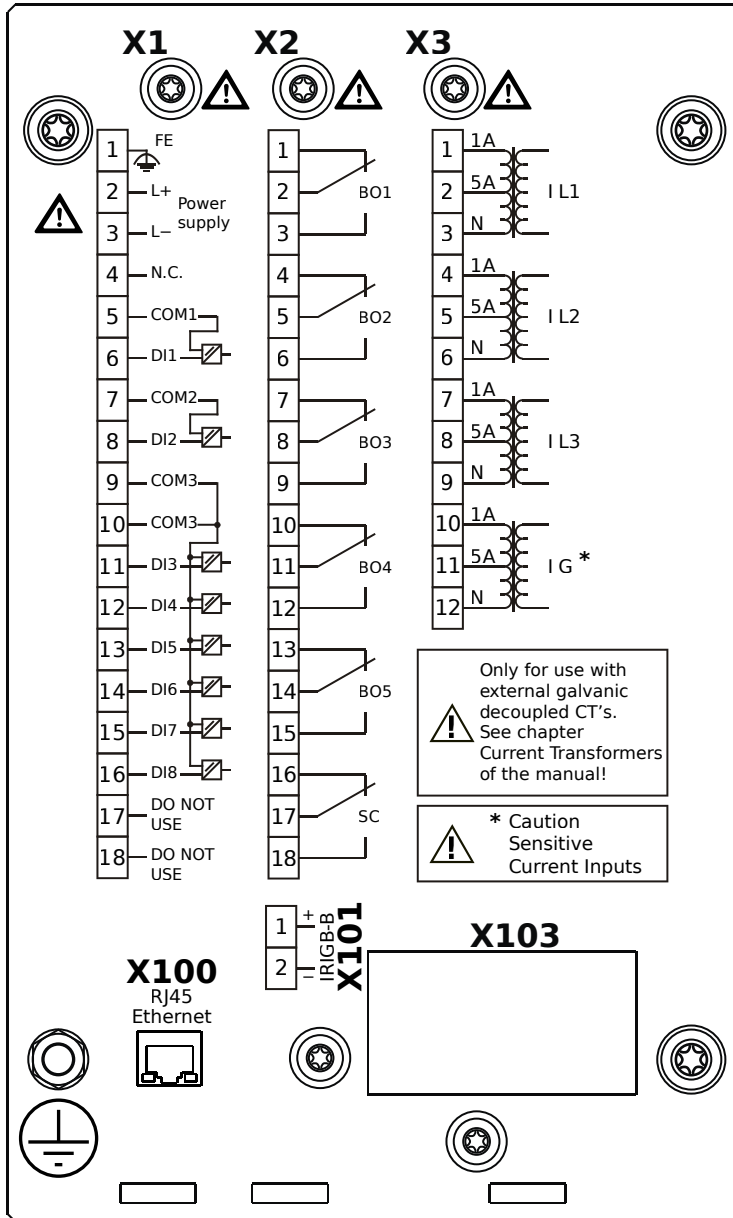
X103 – Modbus RTU / IEC 60870-5-103 / DNP3.0 RTU, RS485, D-SUB

MRM4-2A1AHA



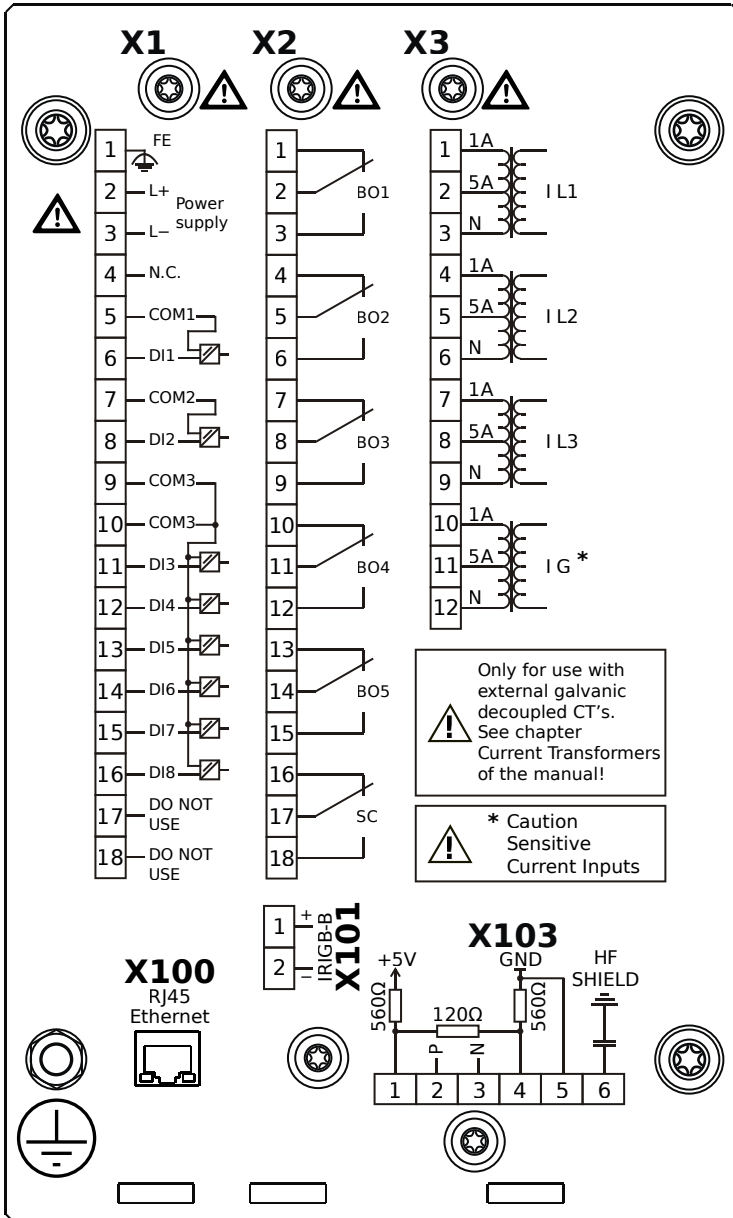
- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact
- X3** – TIs-4: Standard phase current measuring card and sensitive ground current measuring
- X100** – IEC 61850 / Modbus TCP / DNP3.0 TCP/UDP, Ethernet interface, 100 Mbit/s, RJ45 (BASE100-FX)
- X101** – IRIG-B00X

MRM4-2A1AHB



- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact
- X3** – TIs-4: Standard phase current measuring card and sensitive ground current measuring
- X100** – IEC 61850 / Modbus TCP / DNP3.0 TCP/UDP, Ethernet interface, 100 Mbit/s, RJ45 (BASE100-FX)
- X101** – IRIG-B00X

MRM4-2A1AIA



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

X2 – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact

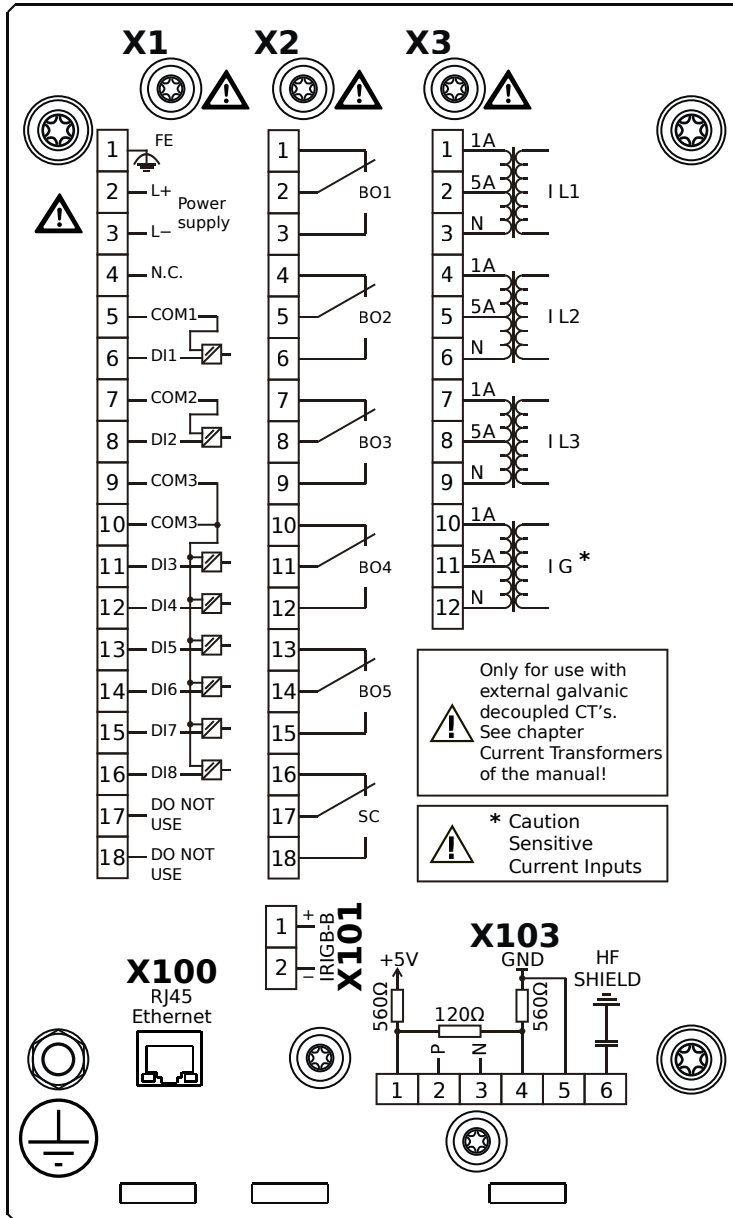
X3 – TIs-4: Standard phase current measuring card and sensitive ground current measuring

X100 – Modbus TCP / DNP3.0 TCP/UDP, Ethernet interface, 100 Mbit/s, RJ45 (BASE100-FX)

X101 – IRIG-B00X

X103 – IEC 60870-5-103 / Modbus RTU / DNP3.0 RTU, RS485, Terminals

MRM4-2A1AIB



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

X2 – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact

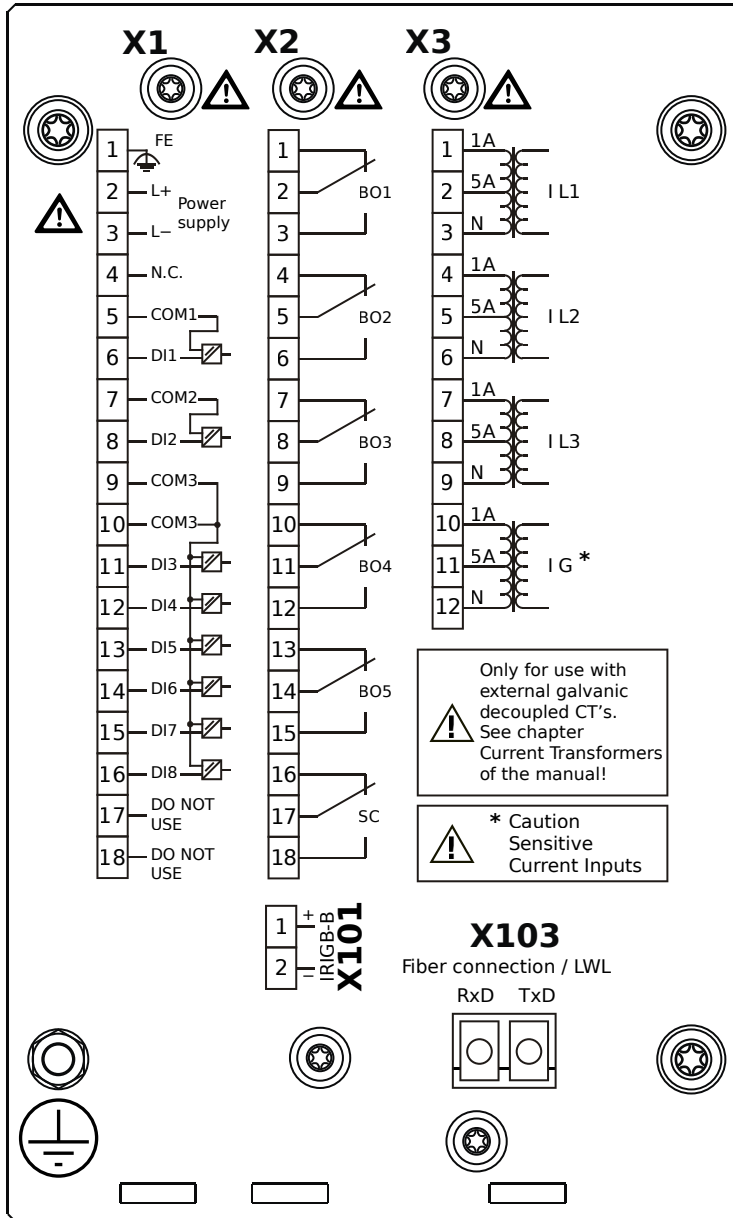
X3 – TIs-4: Standard phase current measuring card and sensitive ground current measuring

X100 – Modbus TCP / DNP3.0 TCP/UDP, Ethernet interface, 100 Mbit/s, RJ45 (BASE100-FX)

X101 – IRIG-B00X

X103 – IEC 60870-5-103 / Modbus RTU / DNP3.0 RTU, RS485, Terminals

MRM4-2A1AKA



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

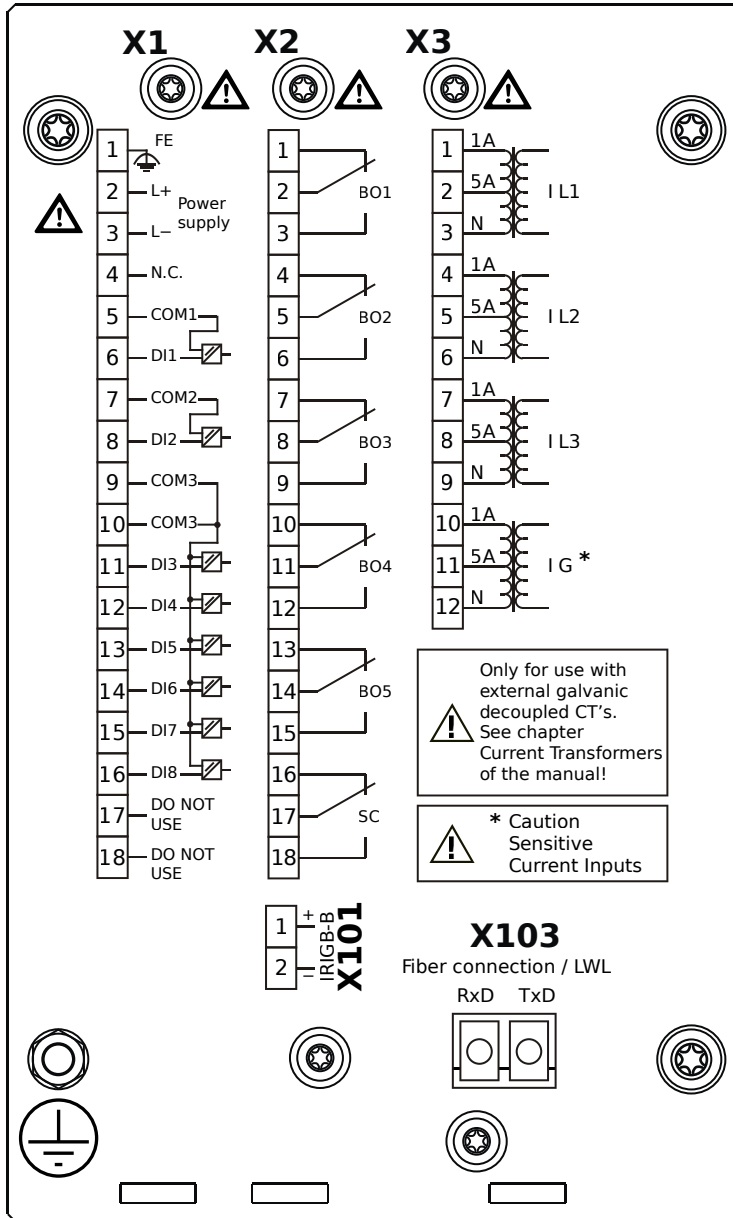
X2 – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact

X3 – TIs-4: Standard phase current measuring card and sensitive ground current measuring

X101 – IRIG-B00X

X103 – IEC 61850 / Modbus TCP / DNP3.0 TCP/UDP, Fiber optics interface, LC Connector

MRM4-2A1AKB



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

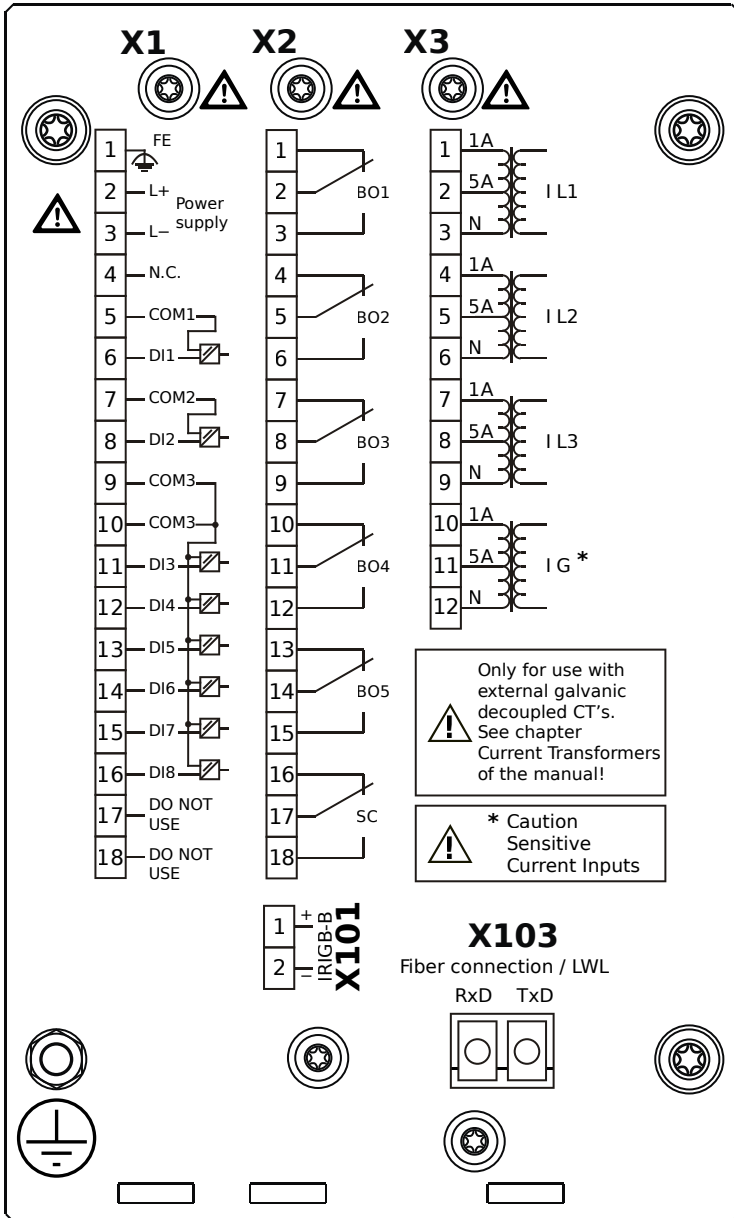
X2 – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact

X3 – TIs-4: Standard phase current measuring card and sensitive ground current measuring

X101 – IRIG-B00X

X103 – IEC 61850 / Modbus TCP / DNP3.0 TCP/UDP, Fiber optics interface, LC Connector

MRM4-2A1ALA



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

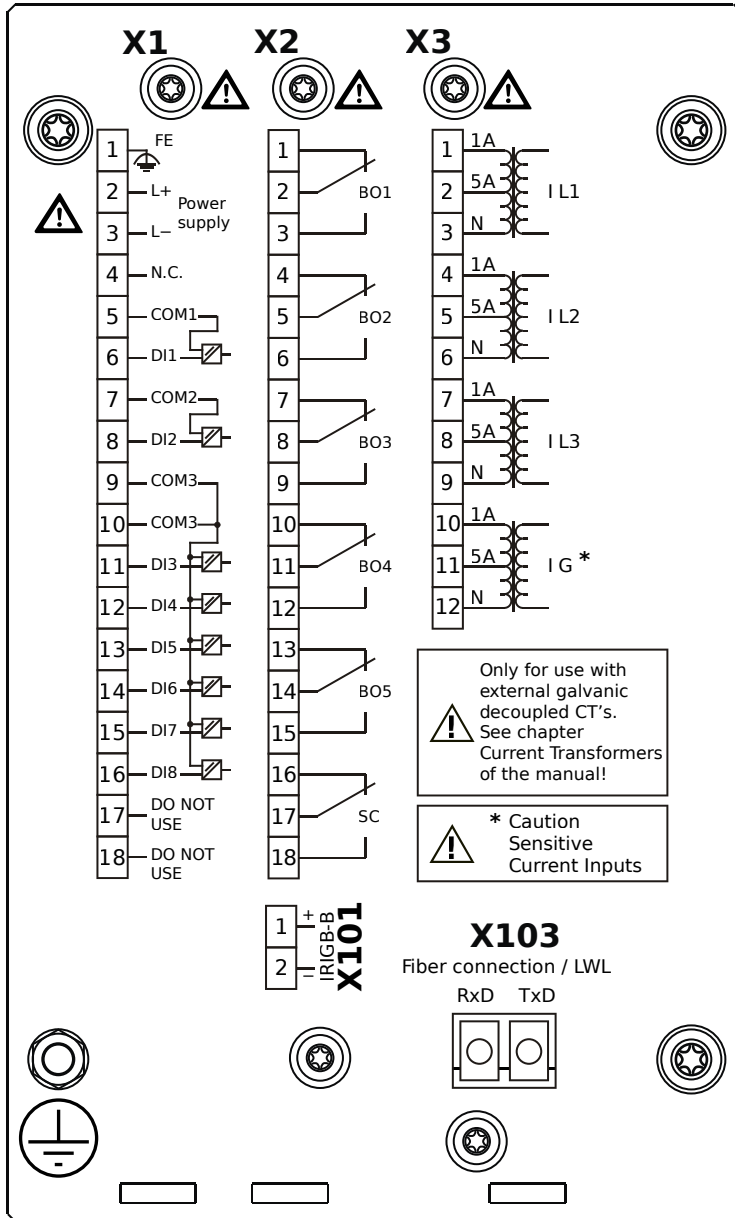
X2 – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact

X3 – TIs-4: Standard phase current measuring card and sensitive ground current measuring

X101 – IRIG-B00X

X103 – Modbus TCP / DNP3.0 TCP/UDP, Fiber optics interface, LC Connector

MRM4-2A1ALB



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

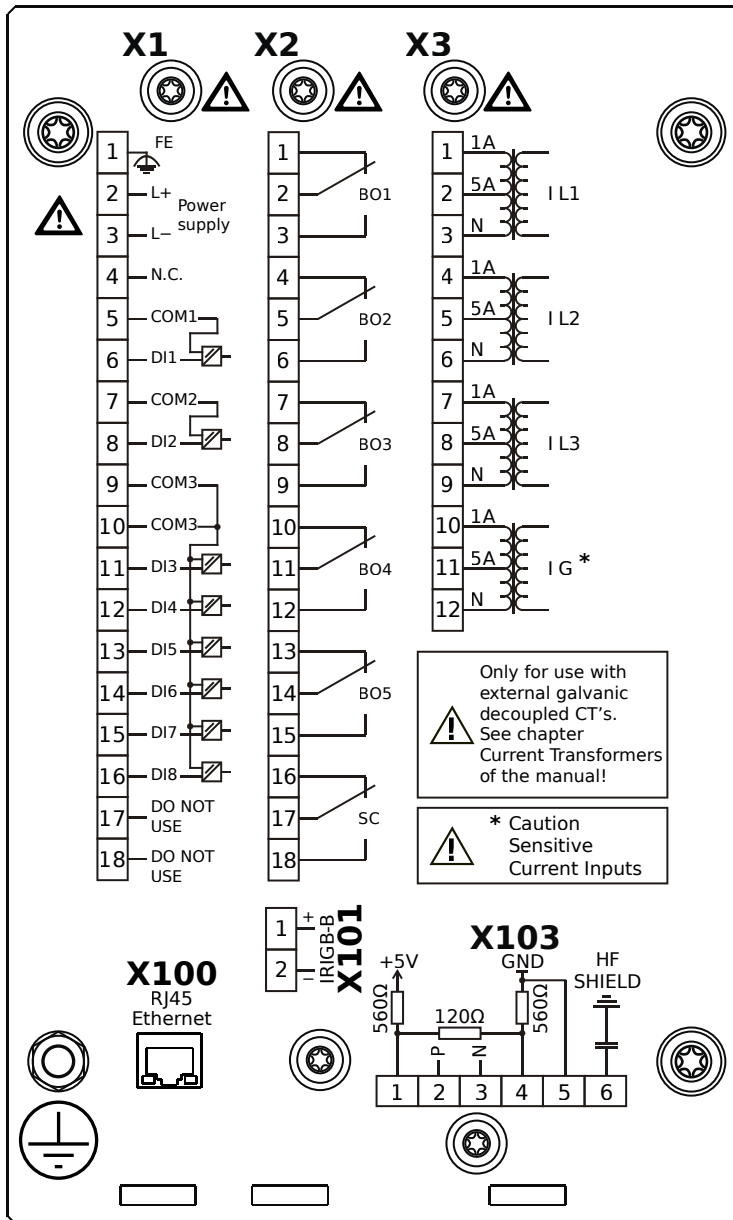
X2 – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact

X3 – TIs-4: Standard phase current measuring card and sensitive ground current measuring

X101 – IRIG-B00X

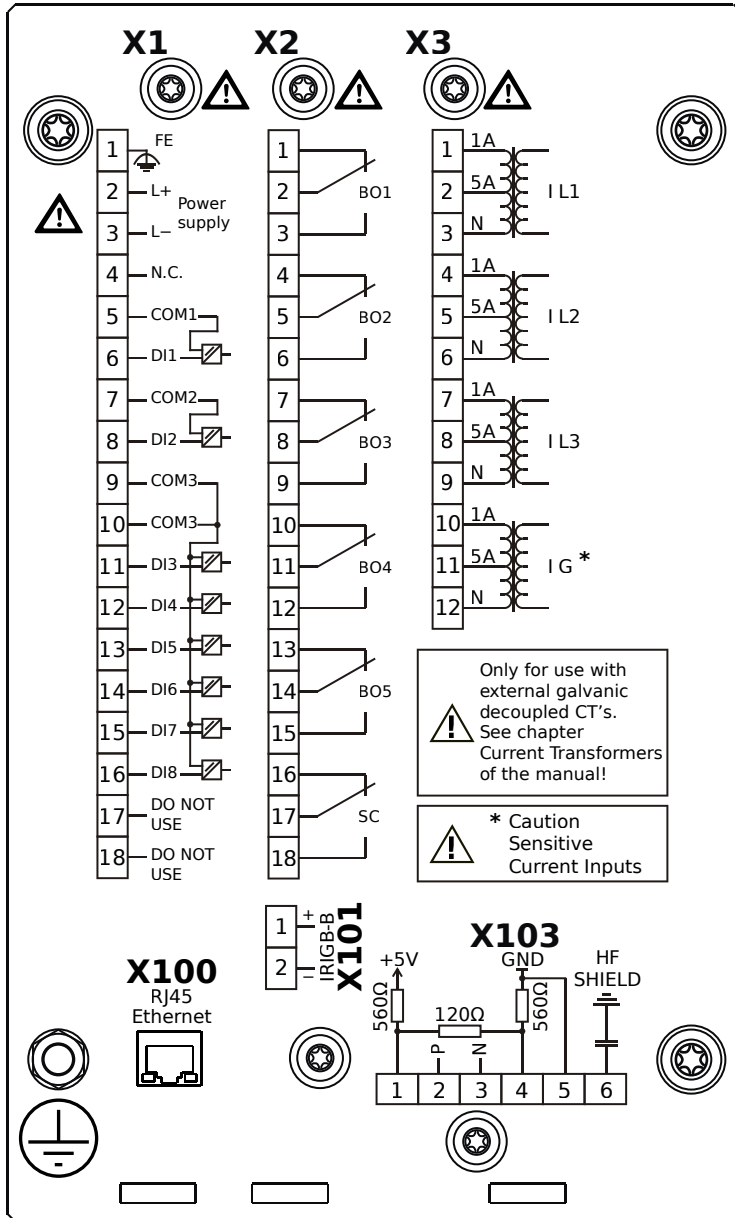
X103 – Modbus TCP / DNP3.0 TCP/UDP, Fiber optics interface, LC Connector

MRM4-2A1ATA



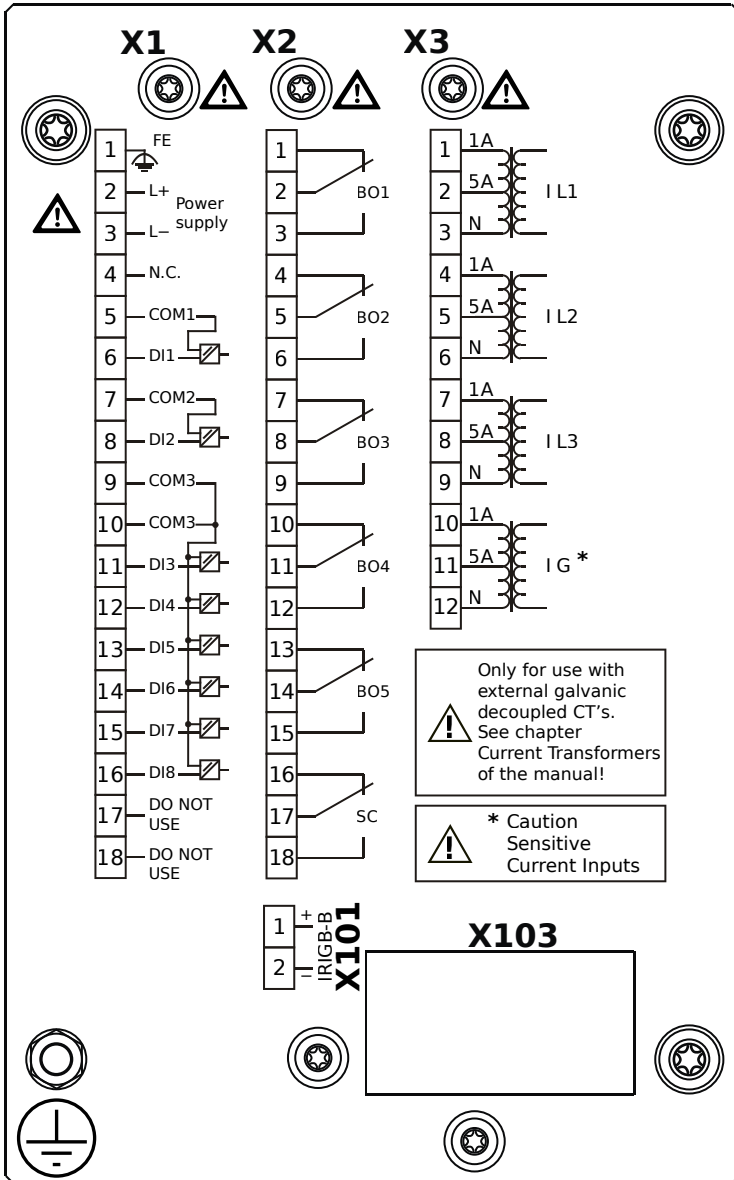
- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact
- X3** – TIs-4: Standard phase current measuring card and sensitive ground current measuring
- X100** – IEC 61850 / Modbus TCP / DNP3.0 TCP/UDP, Ethernet interface, 100 Mbit/s, RJ45 (BASE100-FX)
- X101** – IRIG-B00X
- X103** – IEC 60870-5-103 / Modbus RTU / DNP3.0 RTU, RS485, Terminals

MRM4-2A1ATB



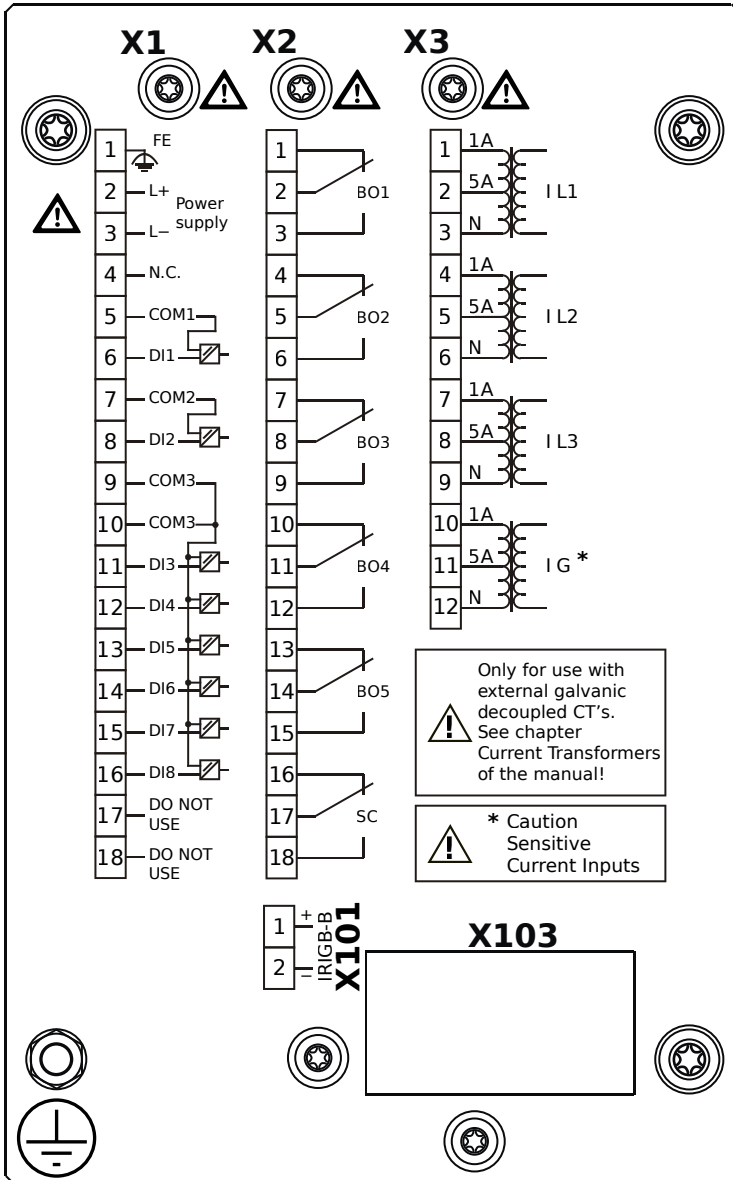
- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact
- X3** – TIs-4: Standard phase current measuring card and sensitive ground current measuring
- X100** – IEC 61850 / Modbus TCP / DNP3.0 TCP/UDP, Ethernet interface, 100 Mbit/s, RJ45 (BASE100-FX)
- X101** – IRIG-B00X
- X103** – IEC 60870-5-103 / Modbus RTU / DNP3.0 RTU, RS485, Terminals

MRM4-2A1BAA



- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact
- X3** – TIs-4: Standard phase current measuring card and sensitive ground current measuring
- X101** – IRIG-B00X

MRM4-2A1BAB



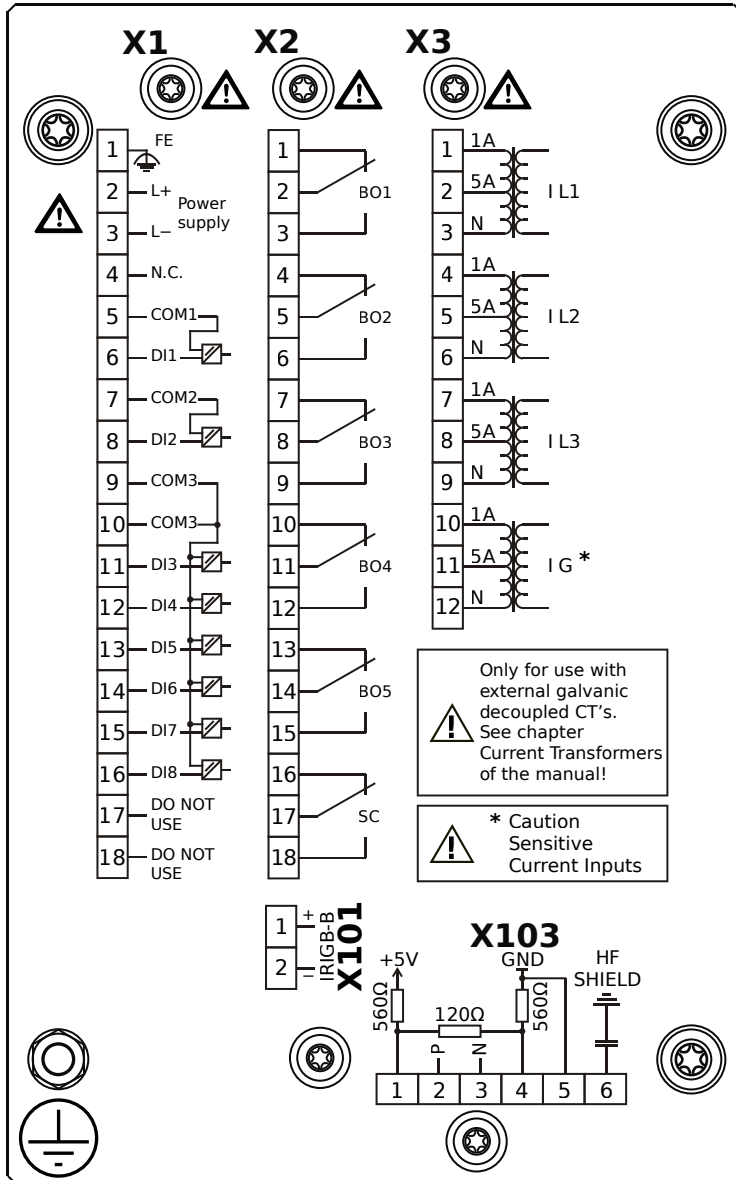
X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

X2 – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact

X3 – TIs-4: Standard phase current measuring card and sensitive ground current measuring

X101 – IRIG-B00X

MRM4-2A1BBA



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

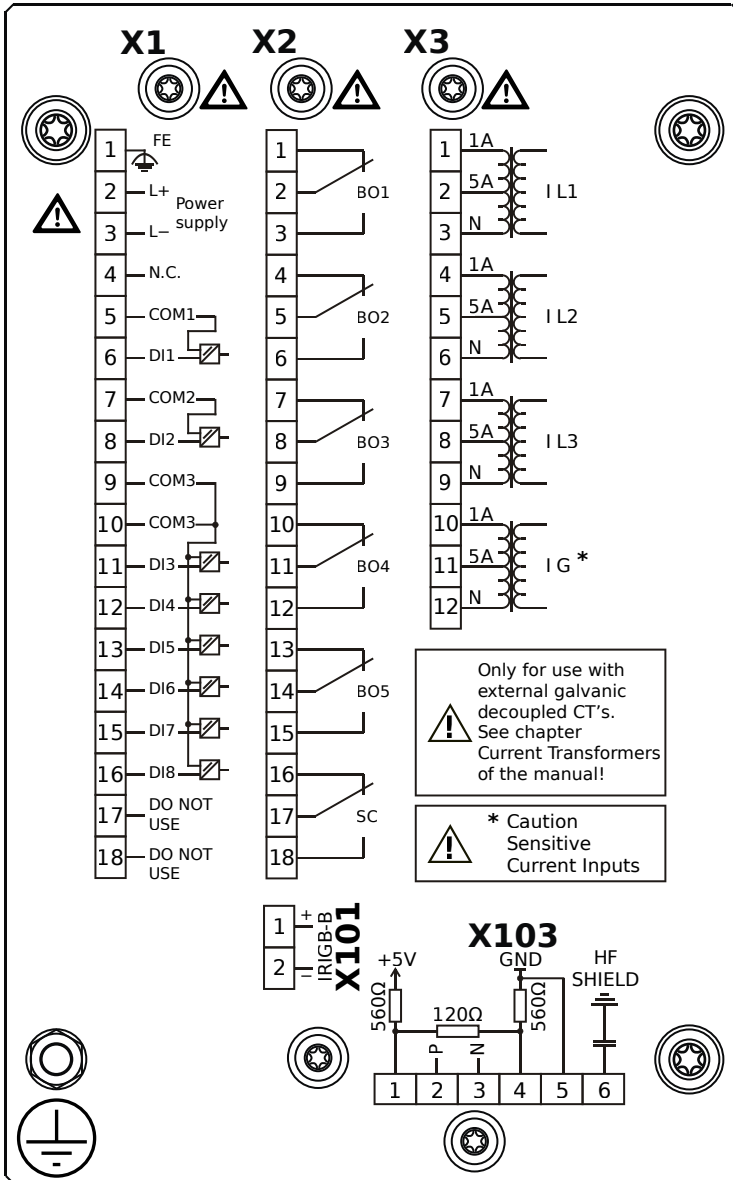
X2 – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact

X3 – TIs-4: Standard phase current measuring card and sensitive ground current measuring

X101 – IRIG-B00X

X103 – Modbus RTU / IEC 60870-5-103 / DNP3.0 RTU, RS485, Terminals

MRM4-2A1BBB



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

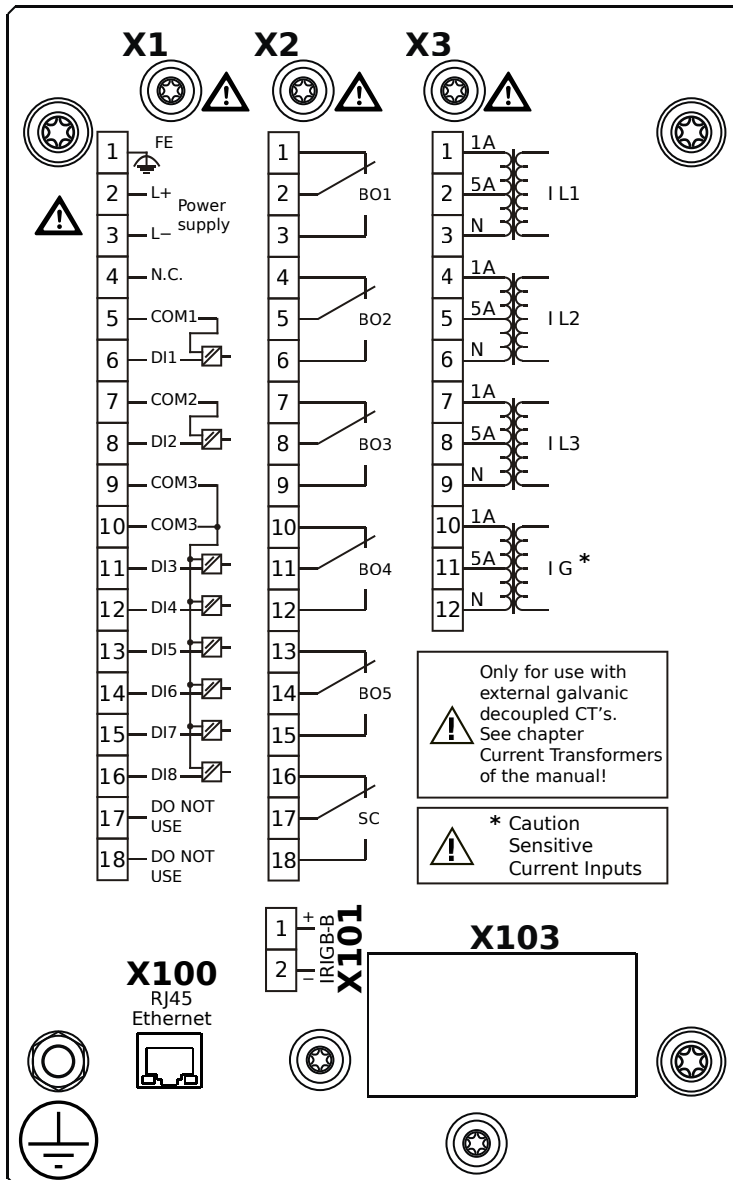
X2 – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact

X3 – TIs-4: Standard phase current measuring card and sensitive ground current measuring

X101 – IRIG-B00X

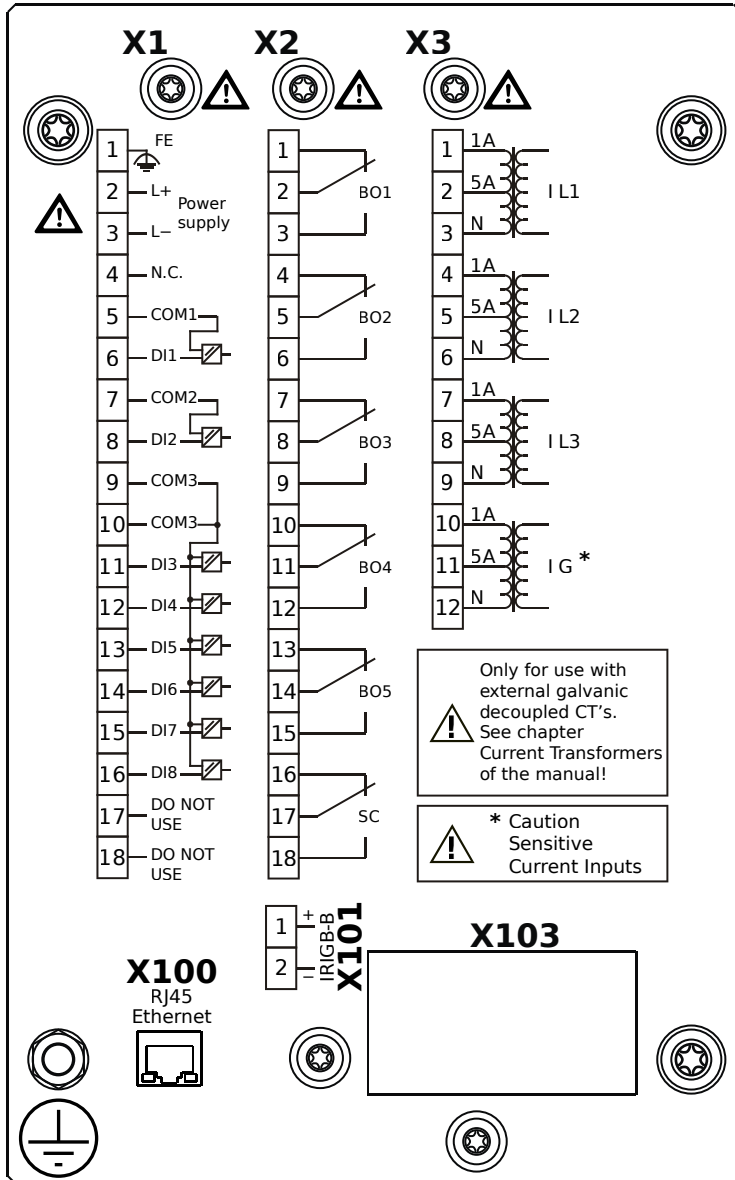
X103 – Modbus RTU / IEC 60870-5-103 / DNP3.0 RTU, RS485, Terminals

MRM4-2A1BCA



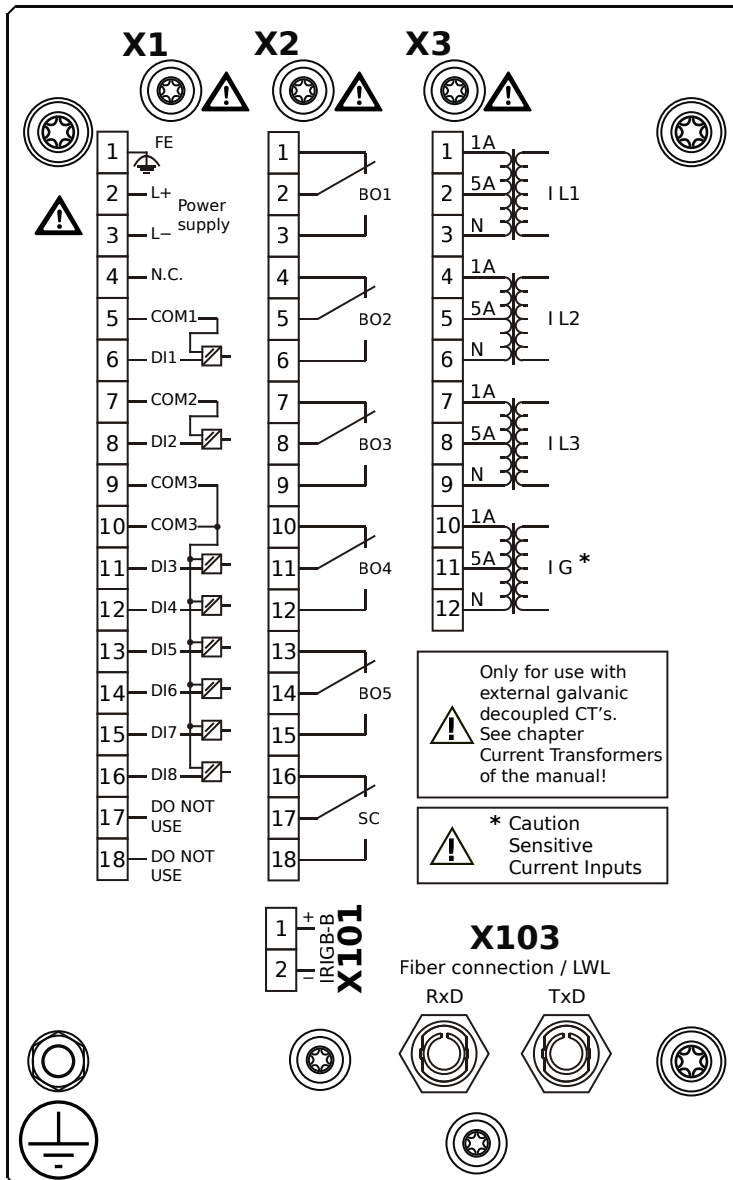
- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact
- X3** – TIs-4: Standard phase current measuring card and sensitive ground current measuring
- X100** – Modbus TCP / DNP3.0 TCP/UDP, Ethernet interface, 100 Mbit/s, RJ45 (BASE100-FX)
- X101** – IRIG-B00X

MRM4-2A1BCB



- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact
- X3** – TIs-4: Standard phase current measuring card and sensitive ground current measuring
- X100** – Modbus TCP / DNP3.0 TCP/UDP, Ethernet interface, 100 Mbit/s, RJ45 (BASE100-FX)
- X101** – IRIG-B00X

MRM4-2A1BDA



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

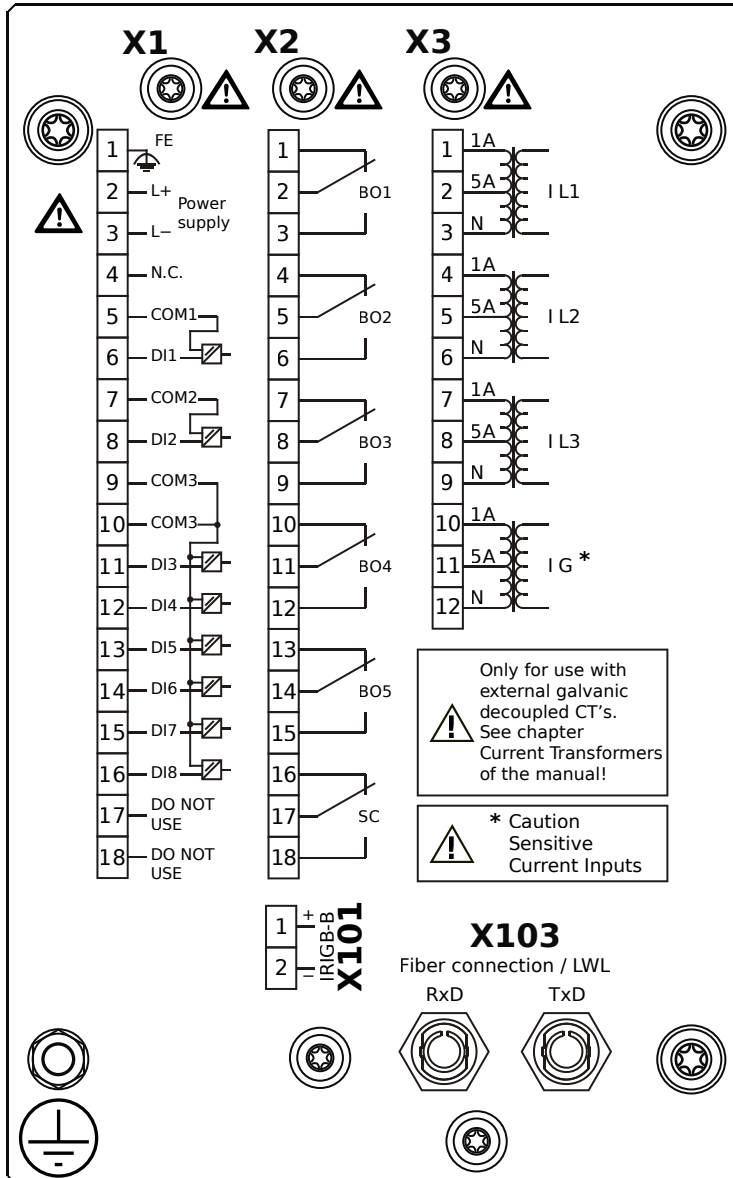
X2 – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact

X3 – TIs-4: Standard phase current measuring card and sensitive ground current measuring

X101 – IRIG-B00X

X103 – Profibus-DP, Fiber optics interface, ST Connector

MRM4-2A1BDB



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

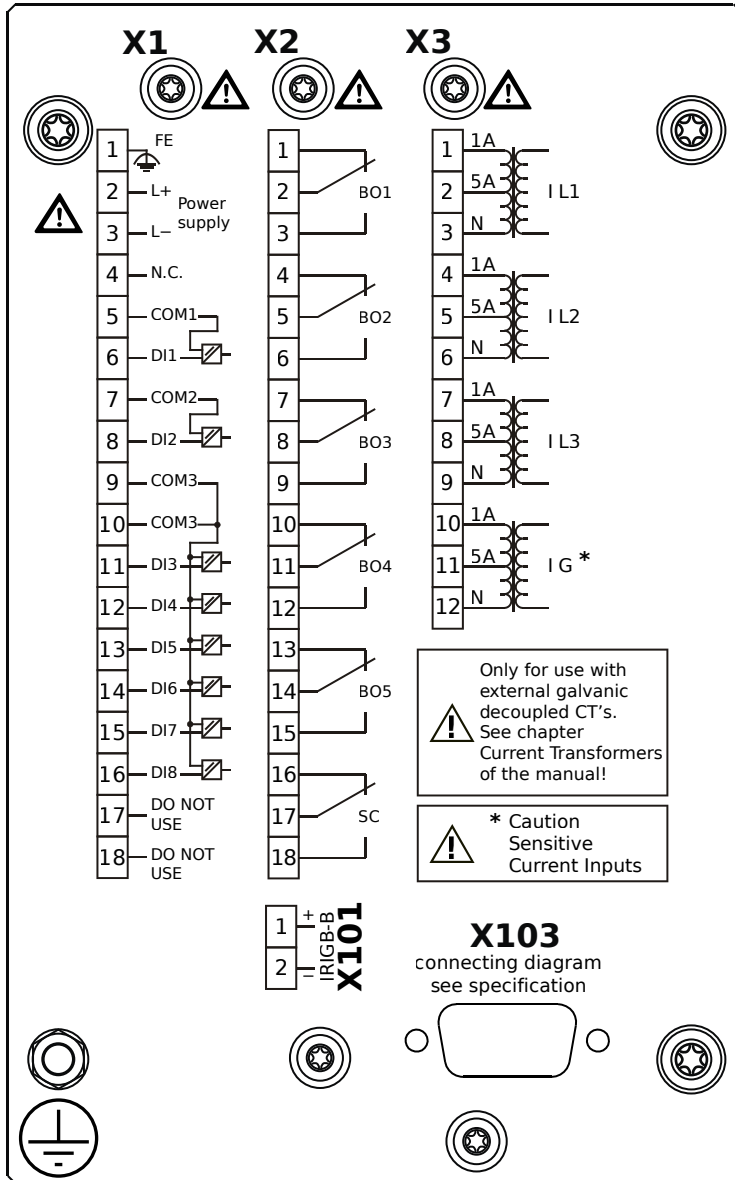
X2 – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact

X3 – TIs-4: Standard phase current measuring card and sensitive ground current measuring

X101 – IRIG-B00X

X103 – Profibus-DP, Fiber optics interface, ST Connector

MRM4-2A1BEA



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

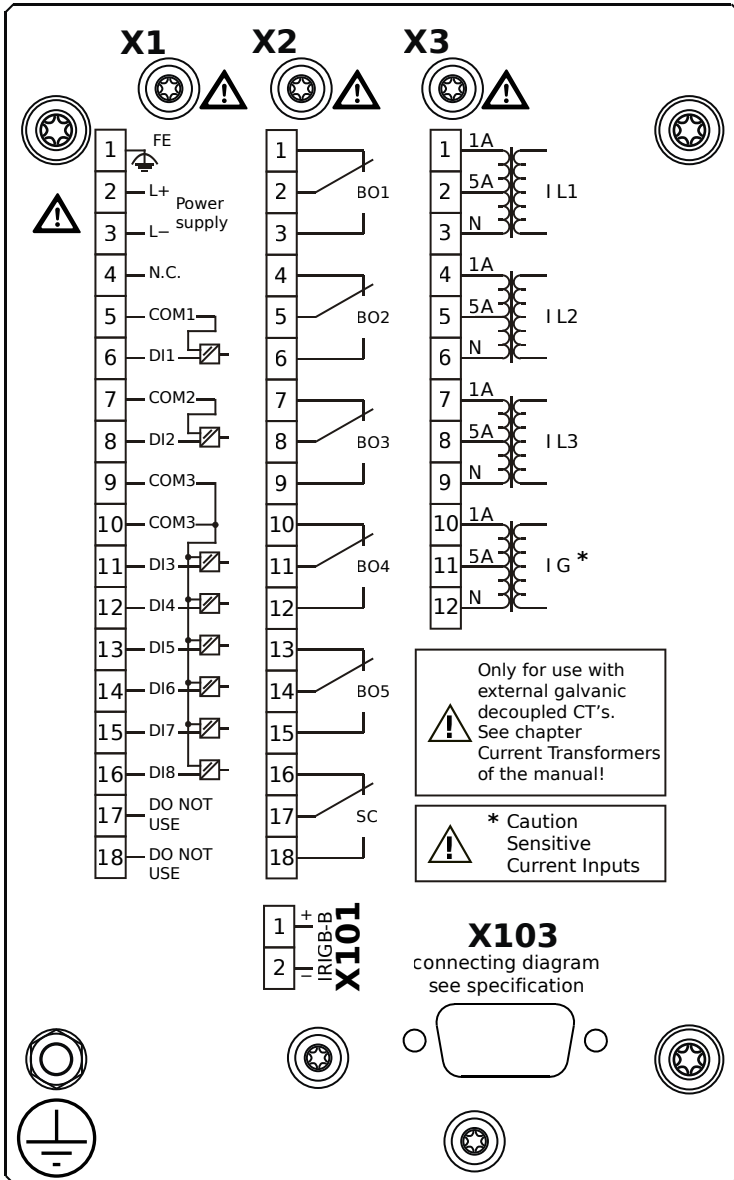
X2 – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact

X3 – TIs-4: Standard phase current measuring card and sensitive ground current measuring

X101 – IRIG-B00X

X103 – Profibus-DP, RS485, D-SUB

MRM4-2A1BEB



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

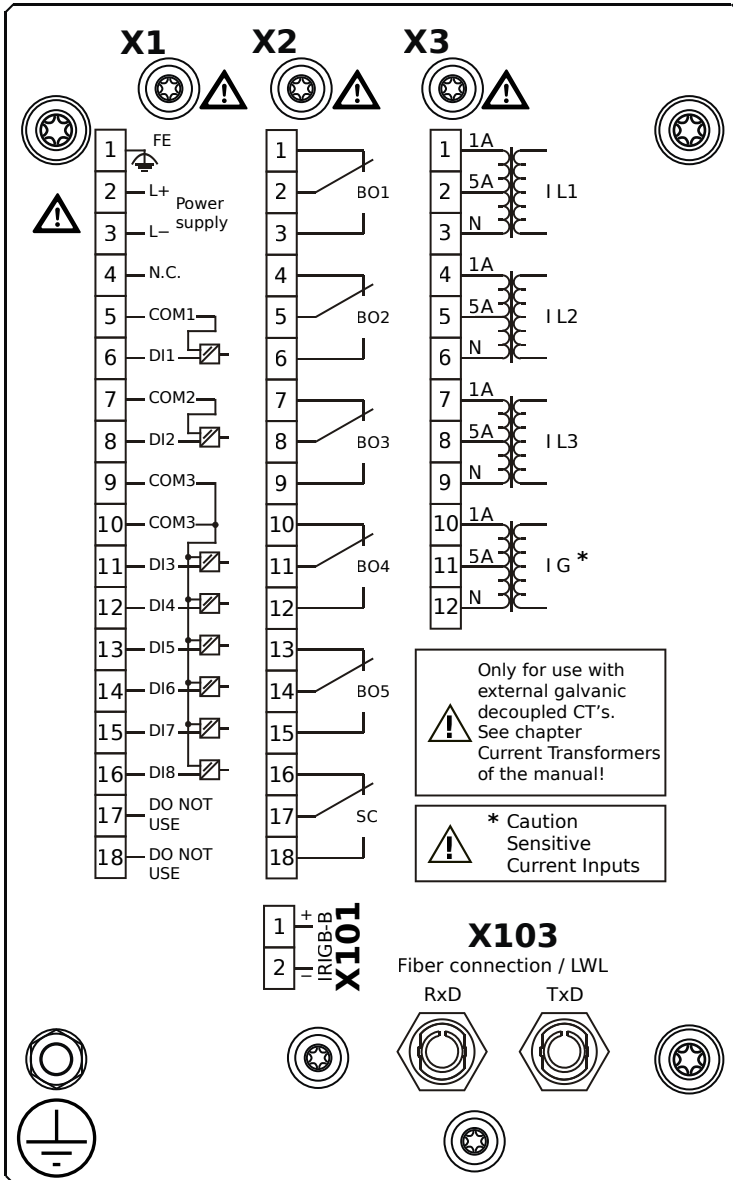
X2 – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact

X3 – TIs-4: Standard phase current measuring card and sensitive ground current measuring

X101 – IRIG-B00X

X103 – Profibus-DP, RS485, D-SUB

MRM4-2A1BFA



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

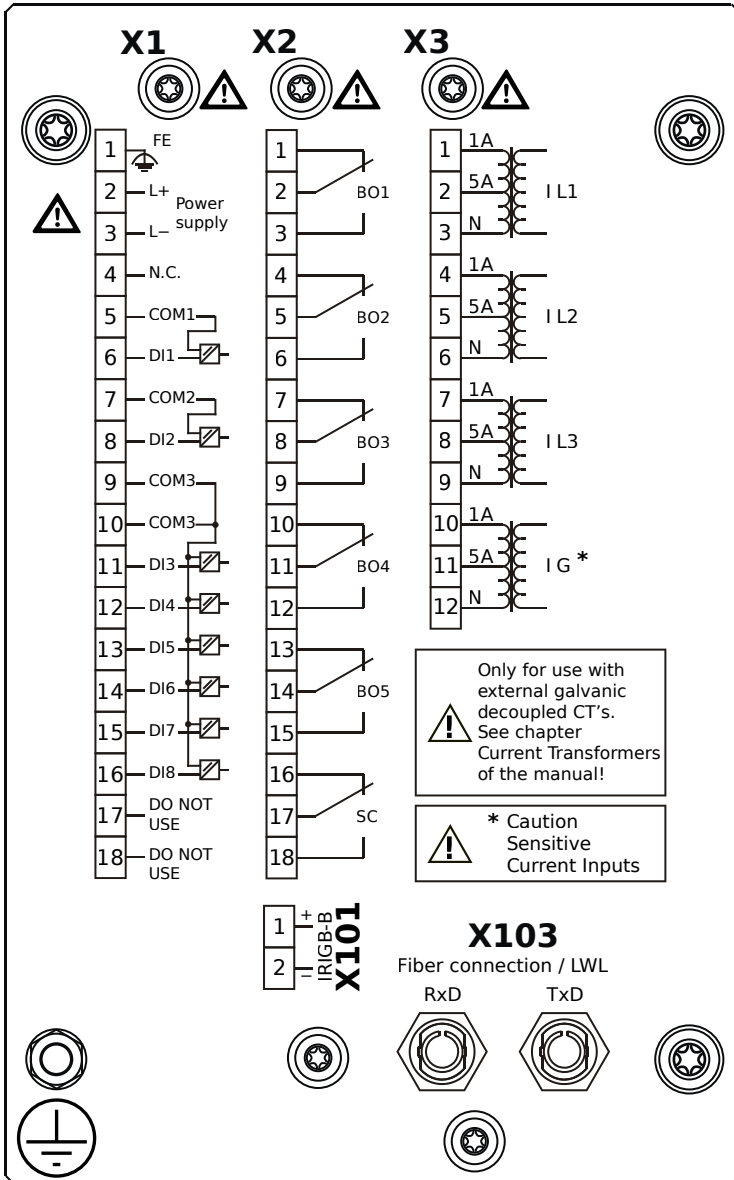
X2 – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact

X3 – TIs-4: Standard phase current measuring card and sensitive ground current measuring

X101 – IRIG-B00X

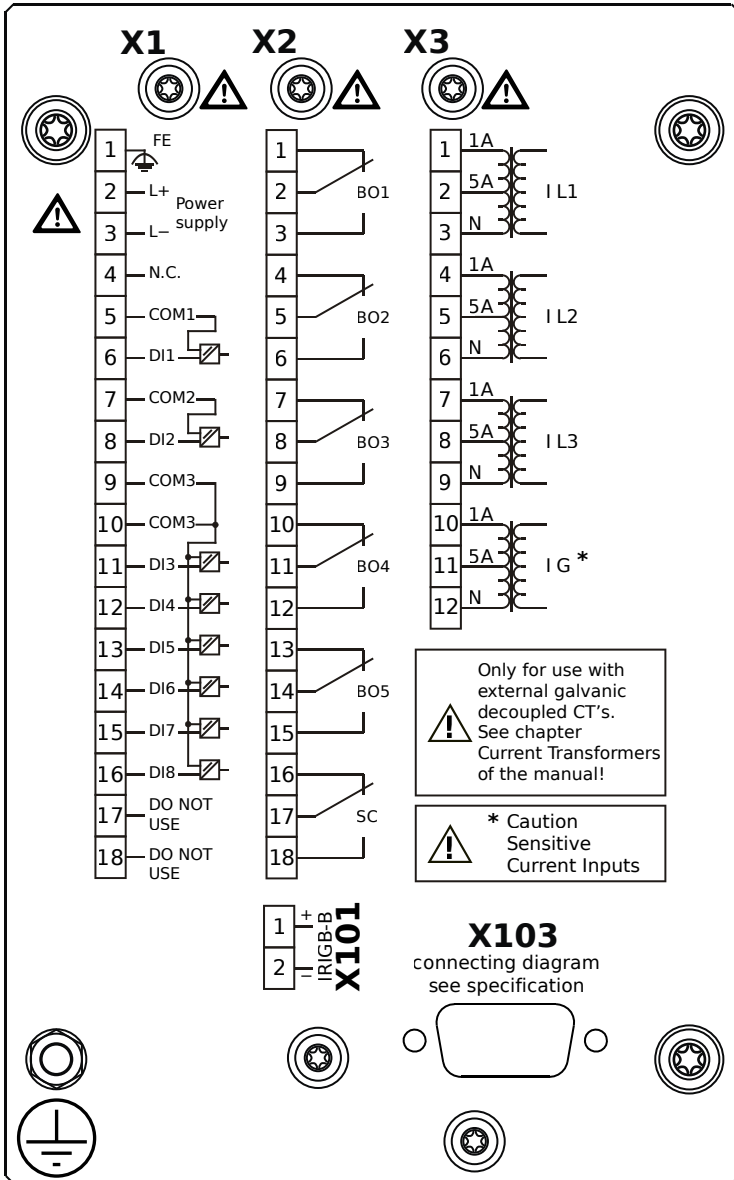
X103 – Modbus RTU / IEC 60870-5-103 / DNP3.0 RTU, Fiber optics interface, ST Connector

MRM4-2A1BFB



- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact
- X3** – TIs-4: Standard phase current measuring card and sensitive ground current measuring
- X101** – IRIG-B00X
- X103** – Modbus RTU / IEC 60870-5-103 / DNP3.0 RTU, Fiber optics interface, ST Connector

MRM4-2A1BGA



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

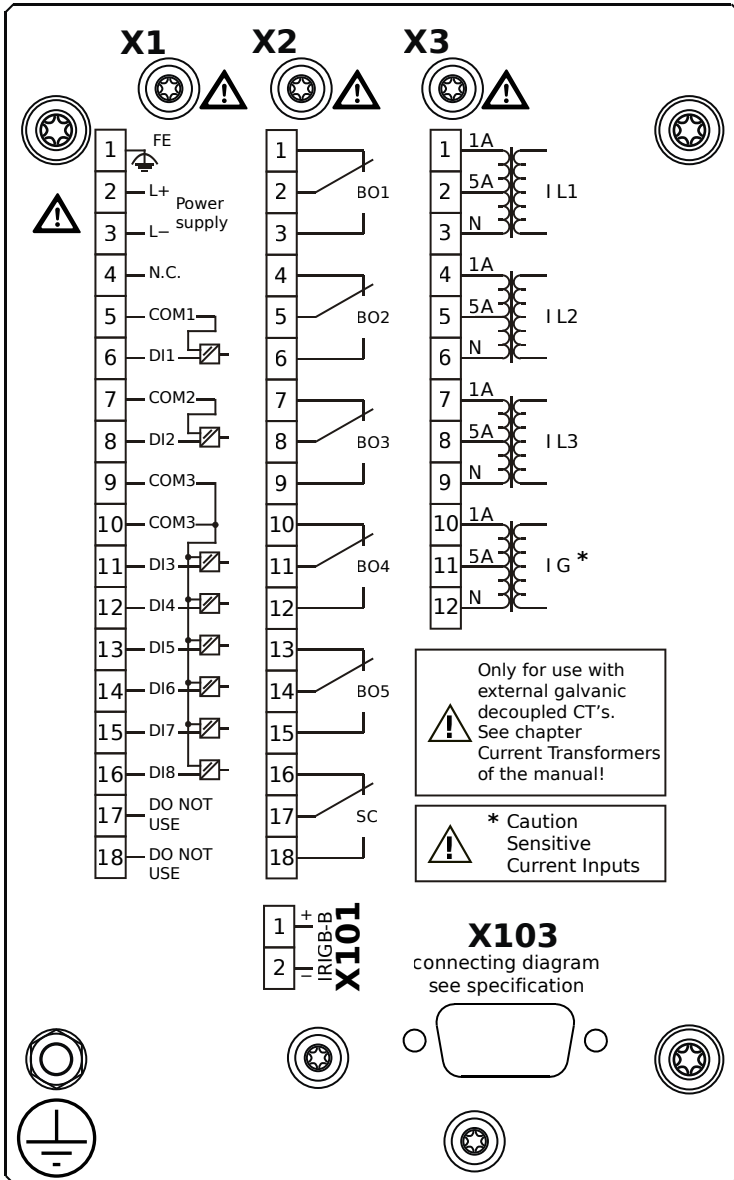
X2 – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact

X3 – TIs-4: Standard phase current measuring card and sensitive ground current measuring

X101 – IRIG-B00X

X103 – Modbus RTU / IEC 60870-5-103 / DNP3.0 RTU, RS485, D-SUB

MRM4-2A1BGB



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

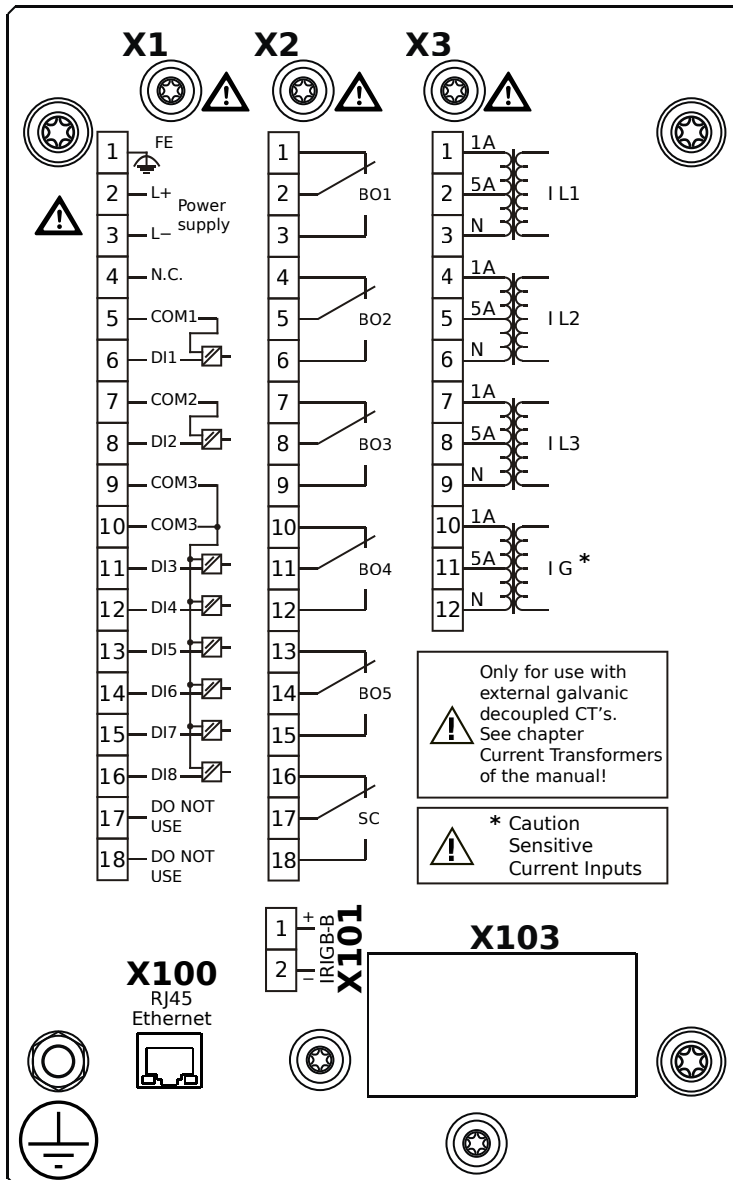
X2 – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact

X3 – TIs-4: Standard phase current measuring card and sensitive ground current measuring

X101 – IRIG-B00X

X103 – Modbus RTU / IEC 60870-5-103 / DNP3.0 RTU, RS485, D-SUB

MRM4-2A1BHA



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

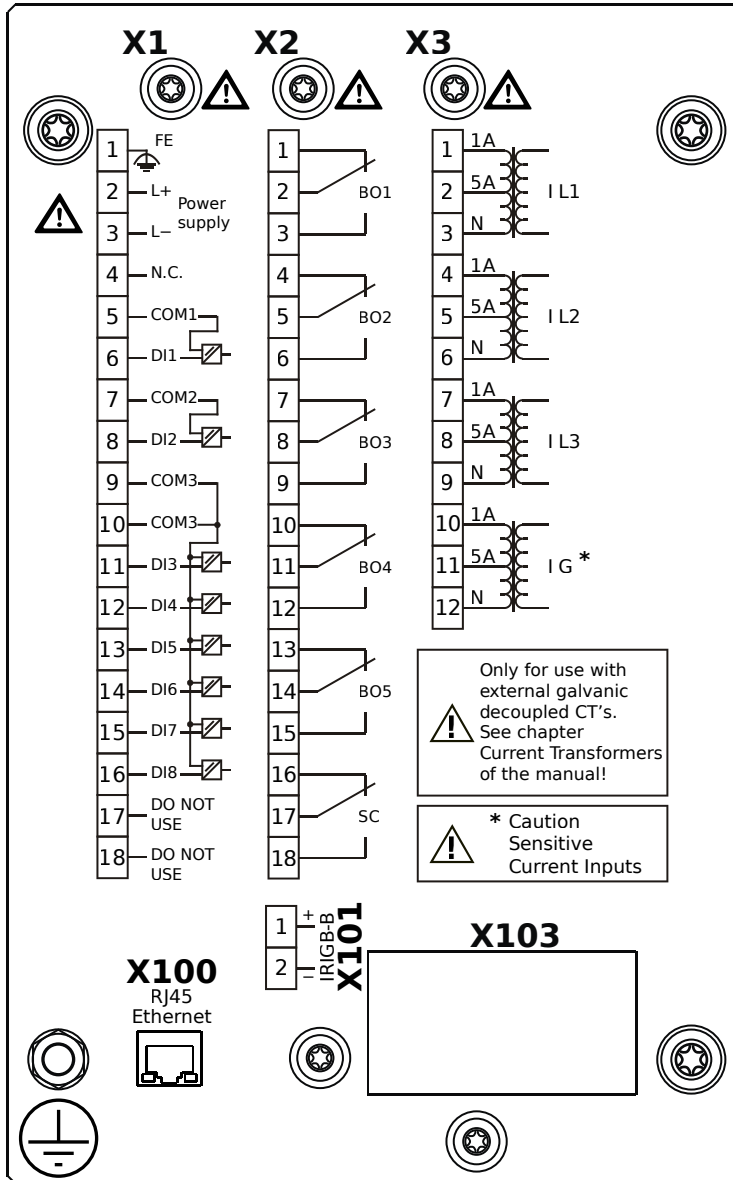
X2 – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact

X3 – TIs-4: Standard phase current measuring card and sensitive ground current measuring

X100 – IEC 61850 / Modbus TCP / DNP3.0 TCP/UDP, Ethernet interface, 100 Mbit/s, RJ45 (BASE100-FX)

X101 – IRIG-B00X

MRM4-2A1BHB



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

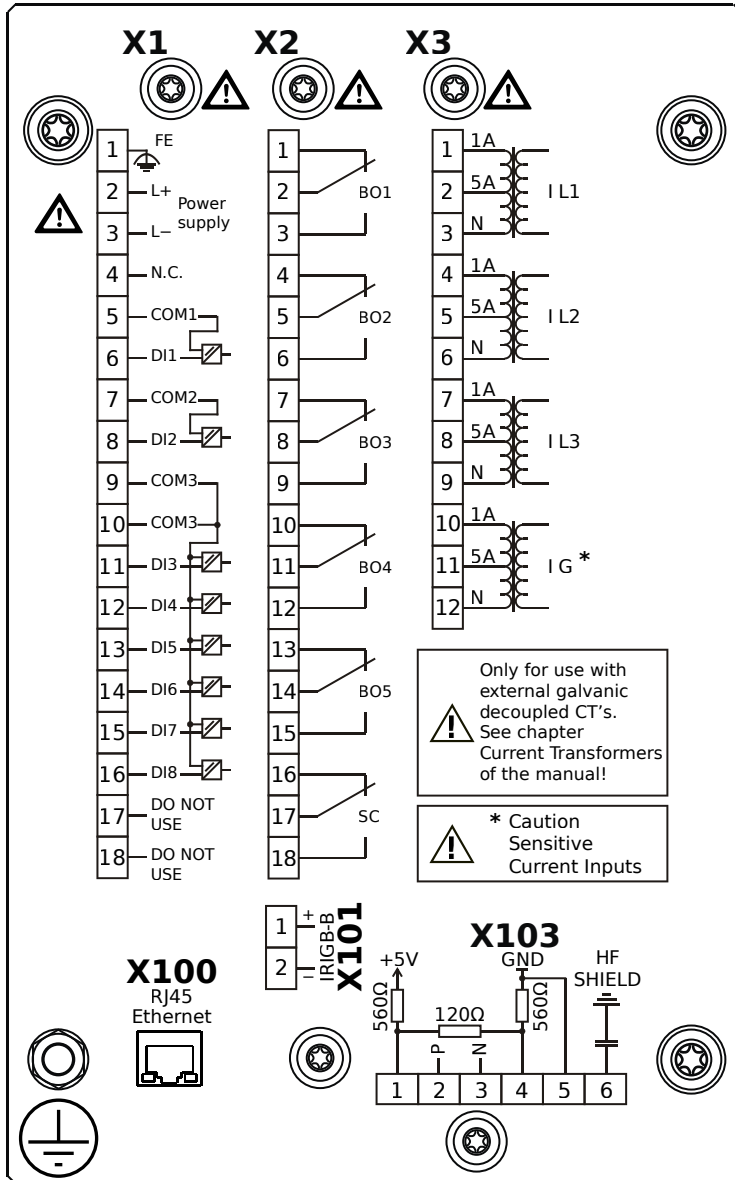
X2 – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact

X3 – TIs-4: Standard phase current measuring card and sensitive ground current measuring

X100 – IEC 61850 / Modbus TCP / DNP3.0 TCP/UDP, Ethernet interface, 100 Mbit/s, RJ45 (BASE100-FX)

X101 – IRIG-B00X

MRM4-2A1BIA



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

X2 – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact

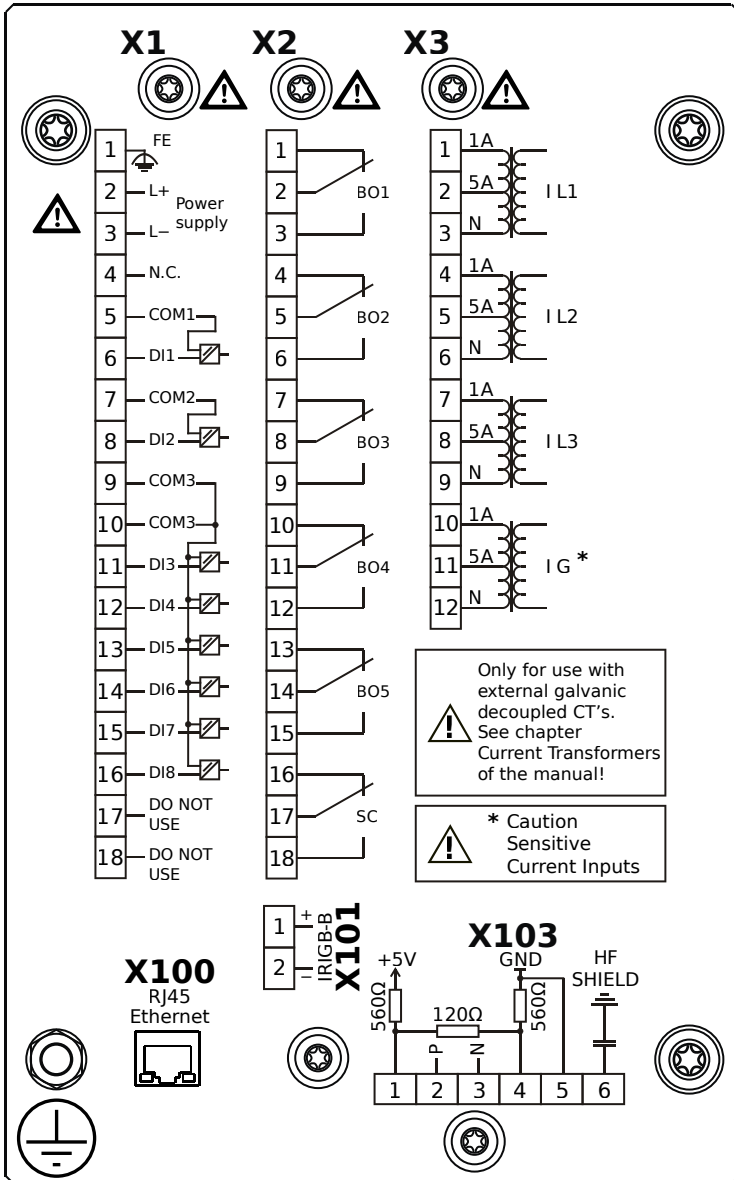
X3 – TI-4: Standard phase current measuring card and sensitive ground current measuring

X100 – Modbus TCP / DNP3.0 TCP/UDP, Ethernet interface, 100 Mbit/s, RJ45 (BASE100-FX)

X101 – IRIG-B00X

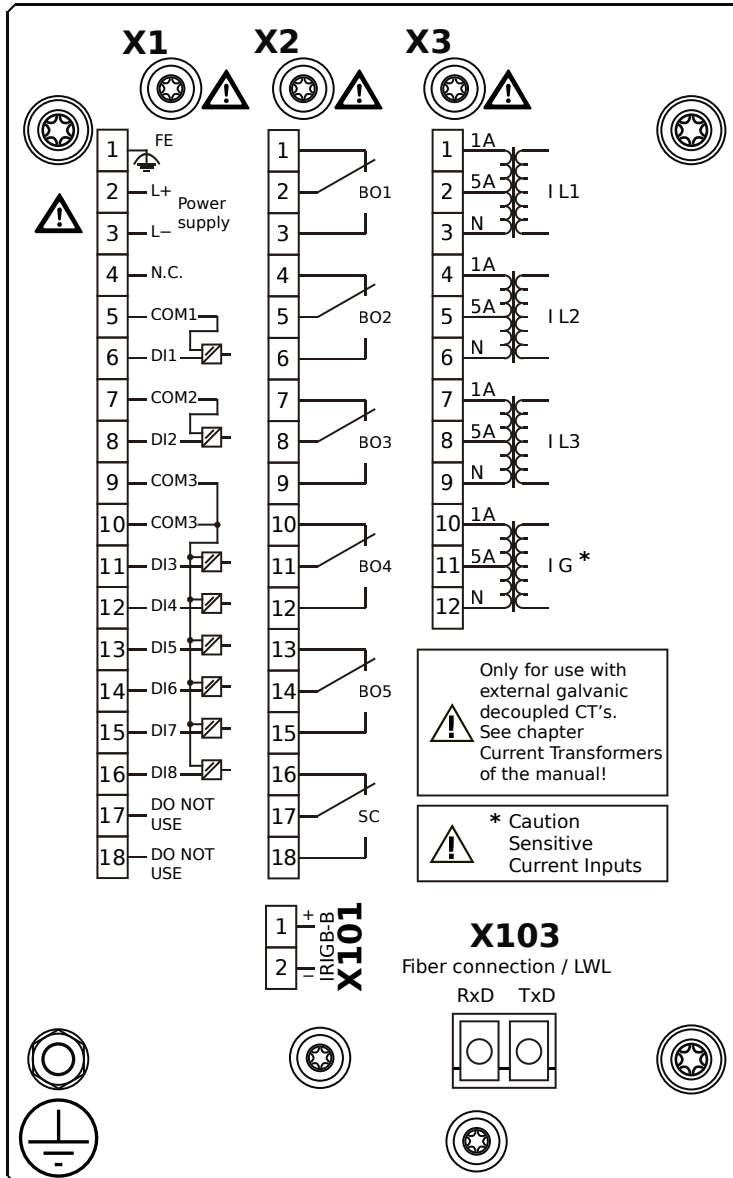
X103 – IEC 60870-5-103 / Modbus RTU / DNP3.0 RTU, RS485, Terminals

MRM4-2A1BIB



- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact
- X3** – TIs-4: Standard phase current measuring card and sensitive ground current measuring
- X100** – Modbus TCP / DNP3.0 TCP/UDP, Ethernet interface, 100 Mbit/s, RJ45 (BASE100-FX)
- X101** – IRIG-B00X
- X103** – IEC 60870-5-103 / Modbus RTU / DNP3.0 RTU, RS485, Terminals

MRM4-2A1BKA



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

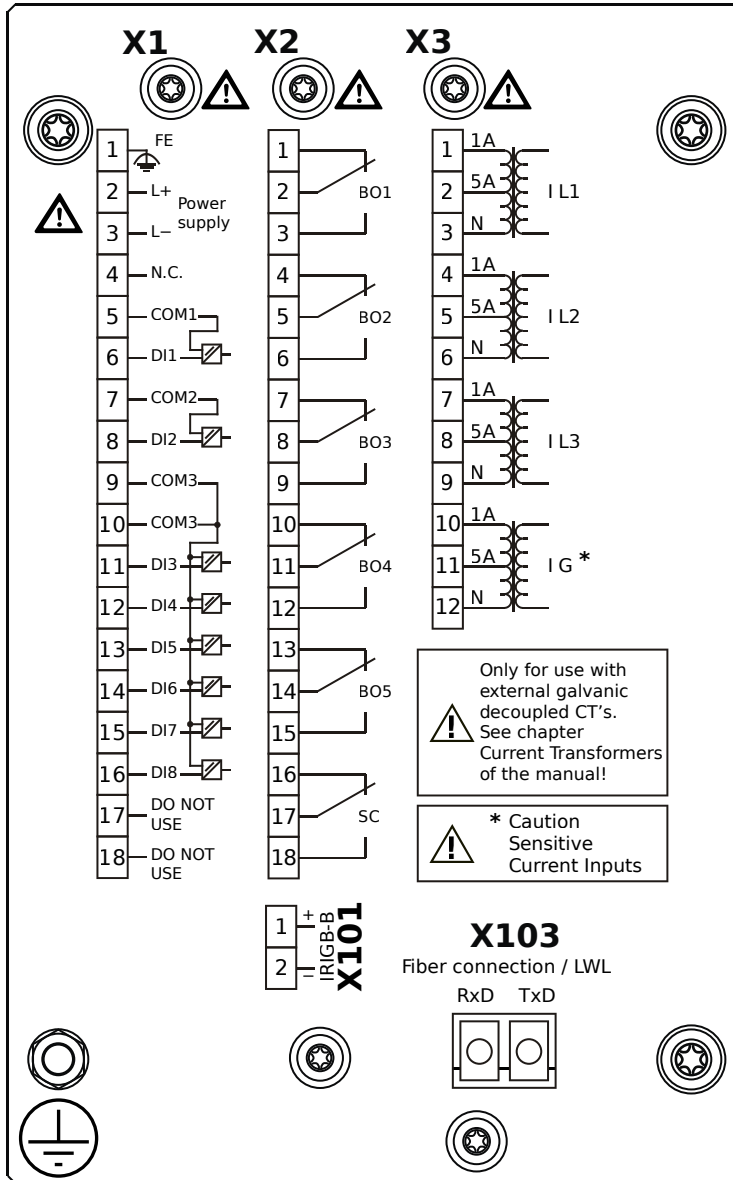
X2 – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact

X3 – TIs-4: Standard phase current measuring card and sensitive ground current measuring

X101 – IRIG-B00X

X103 – IEC 61850 / Modbus TCP / DNP3.0 TCP/UDP, Fiber optics interface, LC Connector

MRM4-2A1BKB



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

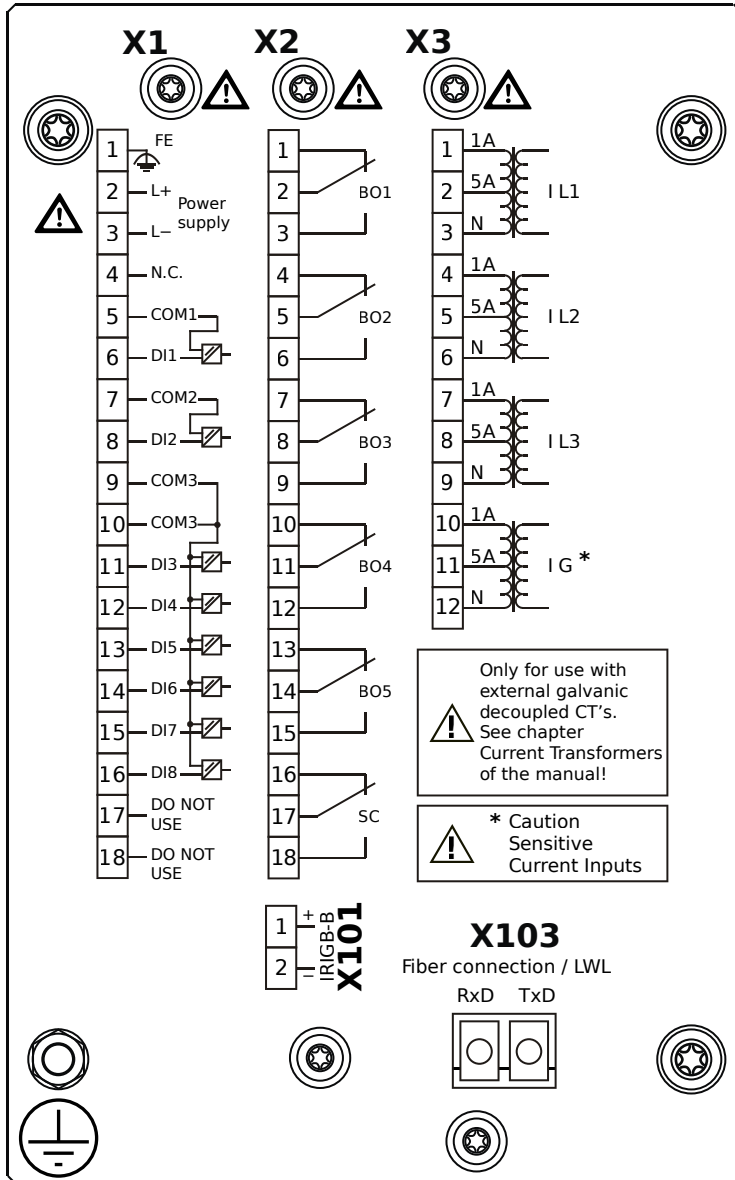
X2 – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact

X3 – TIs-4: Standard phase current measuring card and sensitive ground current measuring

X101 – IRIG-B00X

X103 – IEC 61850 / Modbus TCP / DNP3.0 TCP/UDP, Fiber optics interface, LC Connector

MRM4-2A1BLA



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

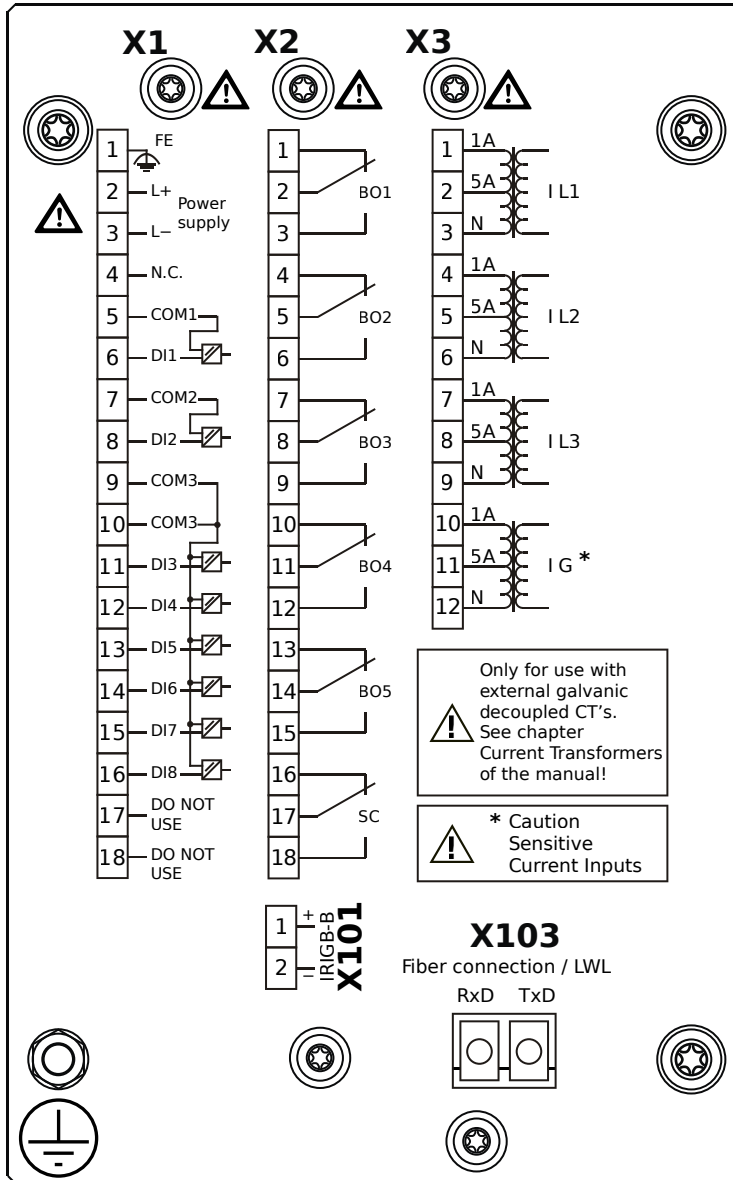
X2 – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact

X3 – TIs-4: Standard phase current measuring card and sensitive ground current measuring

X101 – IRIG-B00X

X103 – Modbus TCP / DNP3.0 TCP/UDP, Fiber optics interface, LC Connector

MRM4-2A1BLB



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

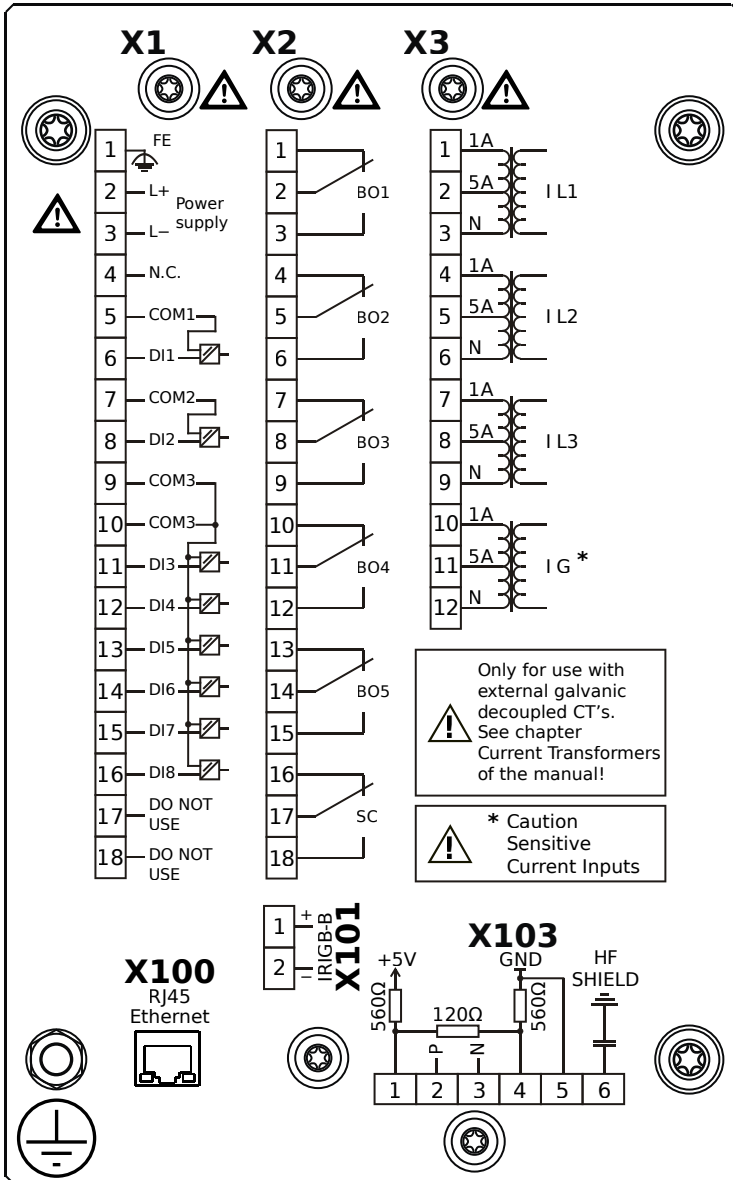
X2 – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact

X3 – TIs-4: Standard phase current measuring card and sensitive ground current measuring

X101 – IRIG-B00X

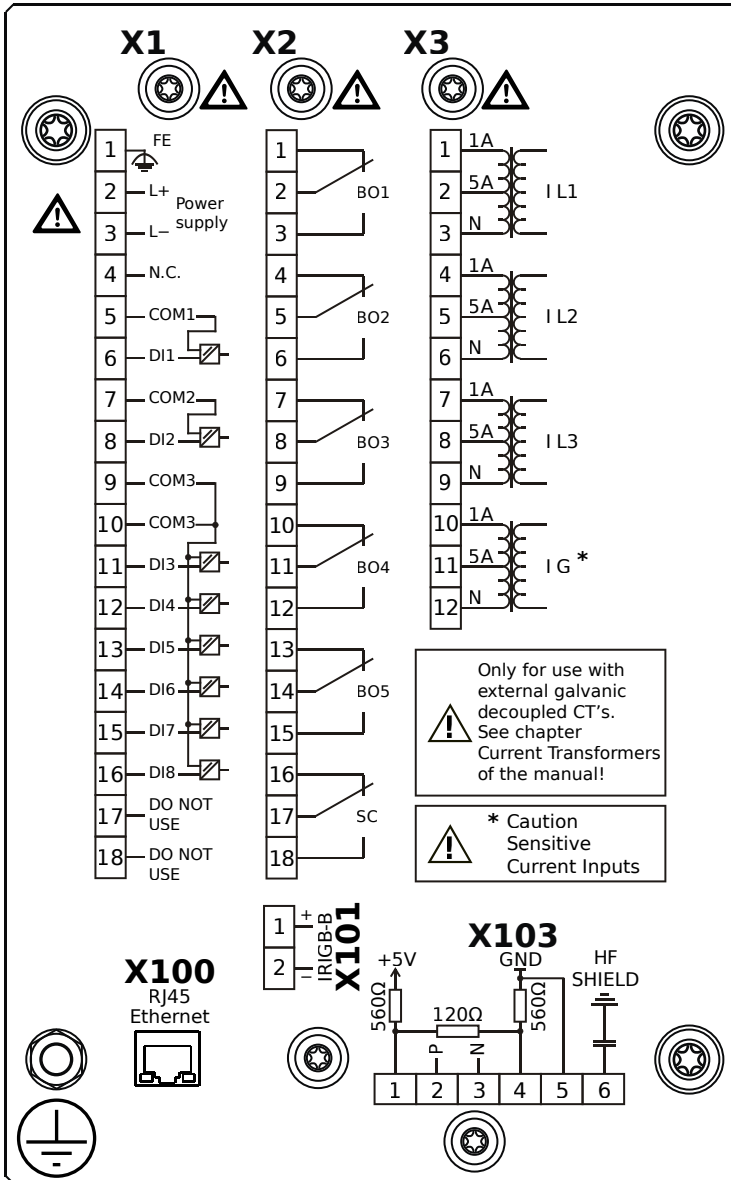
X103 – Modbus TCP / DNP3.0 TCP/UDP, Fiber optics interface, LC Connector

MRM4-2A1BTA



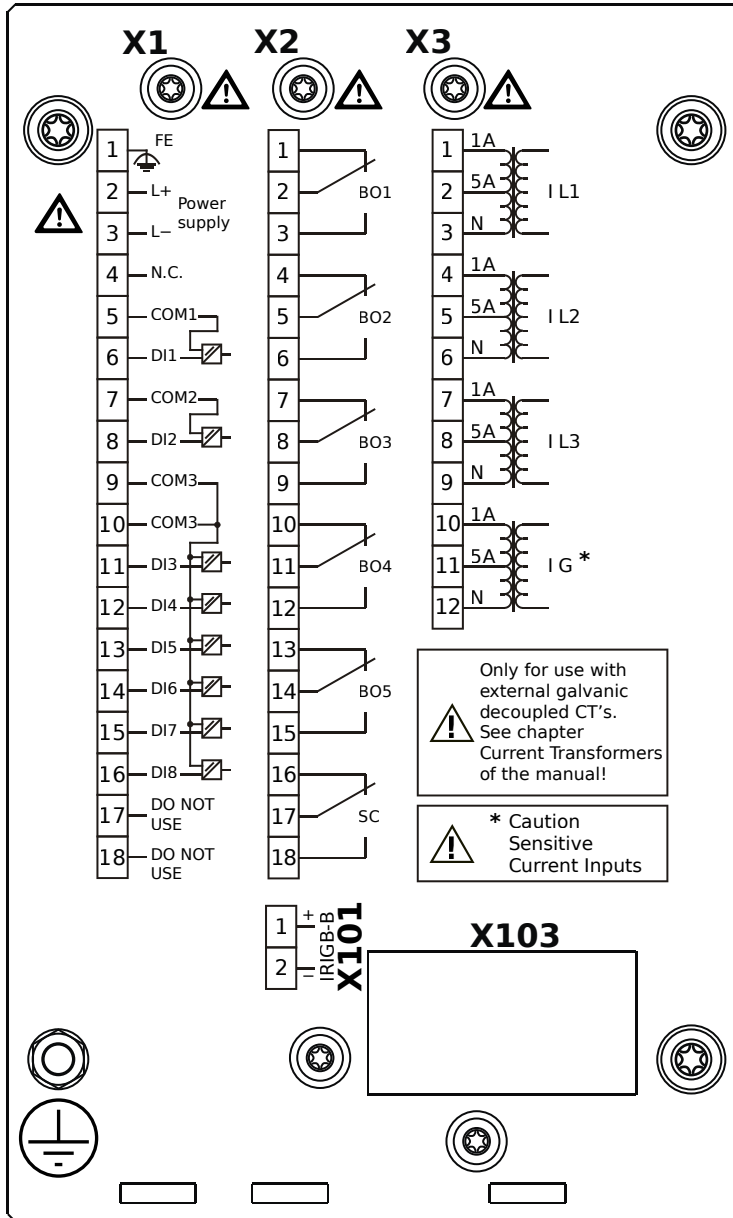
- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact
- X3** – TIs-4: Standard phase current measuring card and sensitive ground current measuring
- X100** – IEC 61850 / Modbus TCP / DNP3.0 TCP/UDP, Ethernet interface, 100 Mbit/s, RJ45 (BASE100-FX)
- X101** – IRIG-B00X
- X103** – IEC 60870-5-103 / Modbus RTU / DNP3.0 RTU, RS485, Terminals

MRM4-2A1BTB



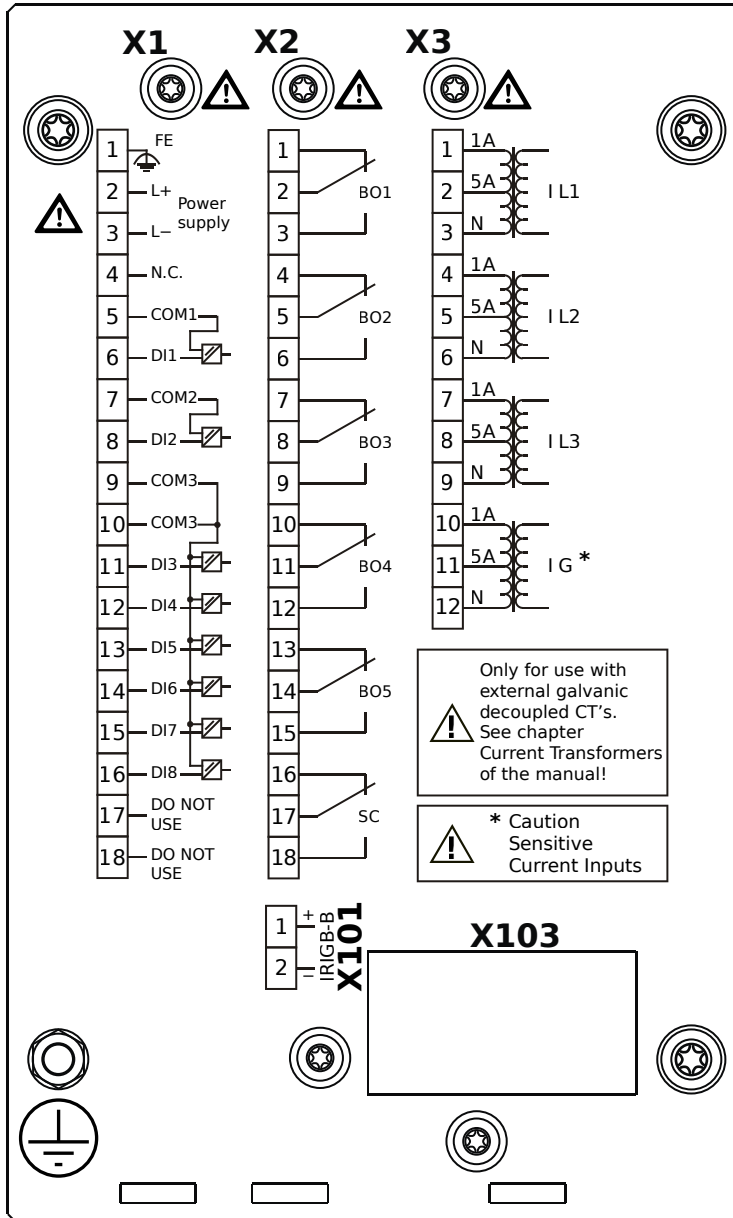
- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact
- X3** – TIs-4: Standard phase current measuring card and sensitive ground current measuring
- X100** – IEC 61850 / Modbus TCP / DNP3.0 TCP/UDP, Ethernet interface, 100 Mbit/s, RJ45 (BASE100-FX)
- X101** – IRIG-B00X
- X103** – IEC 60870-5-103 / Modbus RTU / DNP3.0 RTU, RS485, Terminals

MRM4-2A1HAA



- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact
- X3** – TIs-4: Standard phase current measuring card and sensitive ground current measuring
- X101** – IRIG-B00X

MRM4-2A1HAB



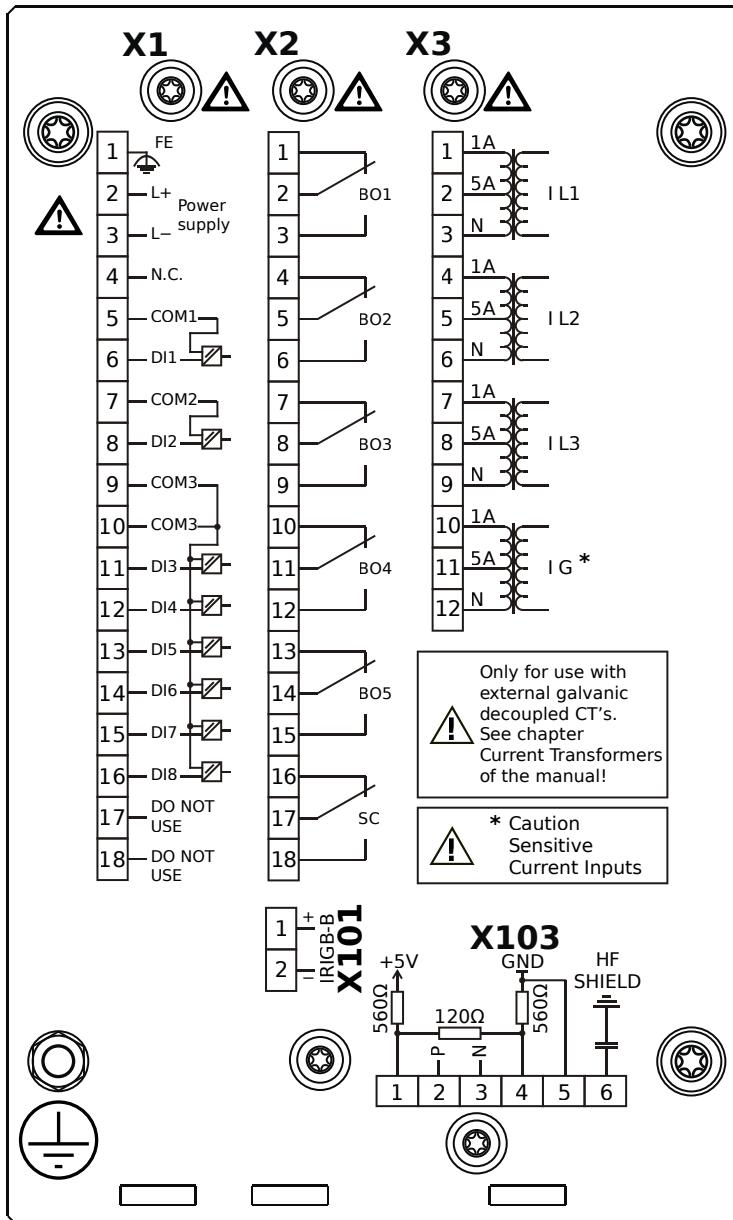
X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

X2 – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact

X3 – TIs-4: Standard phase current measuring card and sensitive ground current measuring

X101 – IRIG-B00X

MRM4-2A1HBA



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

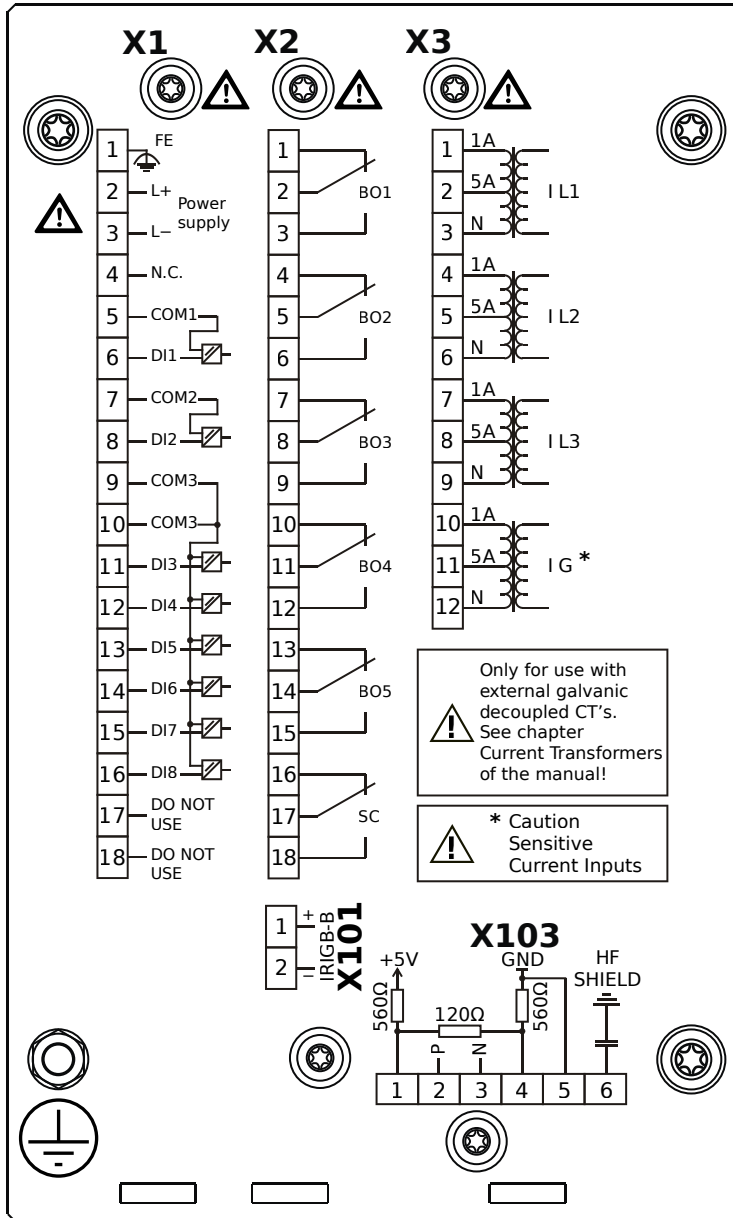
X2 – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact

X3 – TIs-4: Standard phase current measuring card and sensitive ground current measuring

X101 – IRIG-B00X

X103 – Modbus RTU / IEC 60870-5-103 / DNP3.0 RTU, RS485, Terminals

MRM4-2A1HBB



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

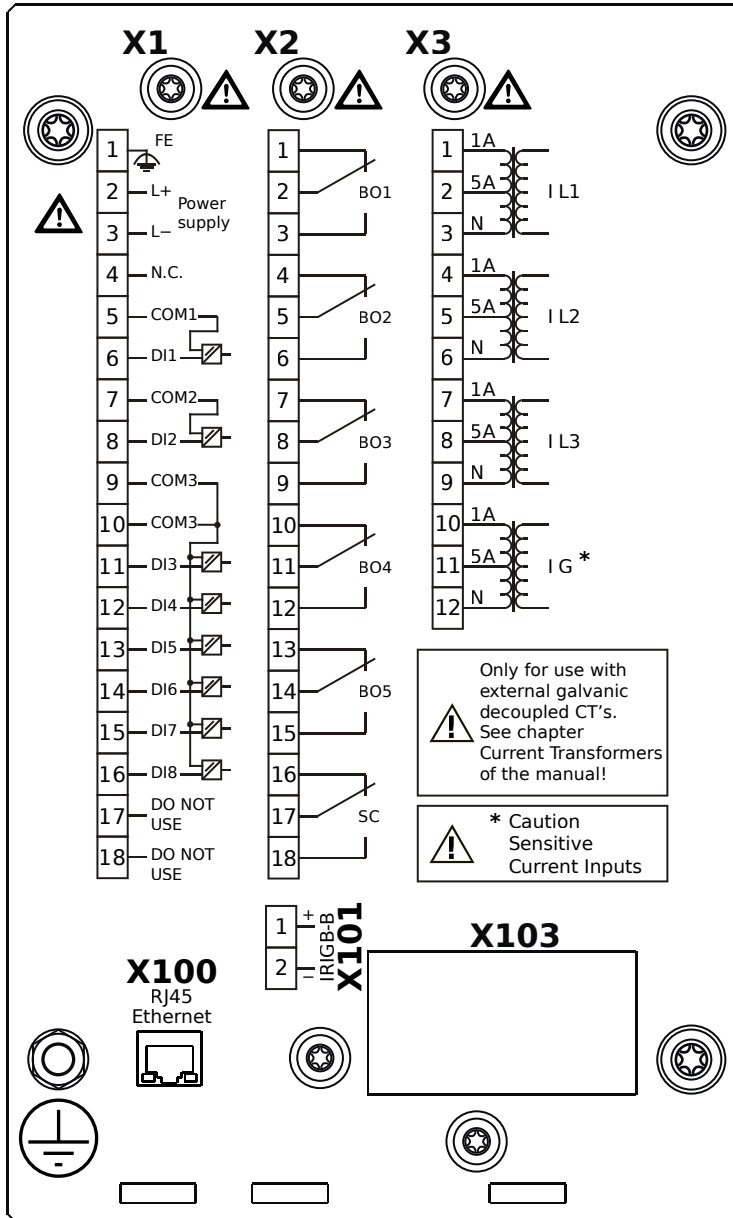
X2 – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact

X3 – TIs-4: Standard phase current measuring card and sensitive ground current measuring

X101 – IRIG-B00X

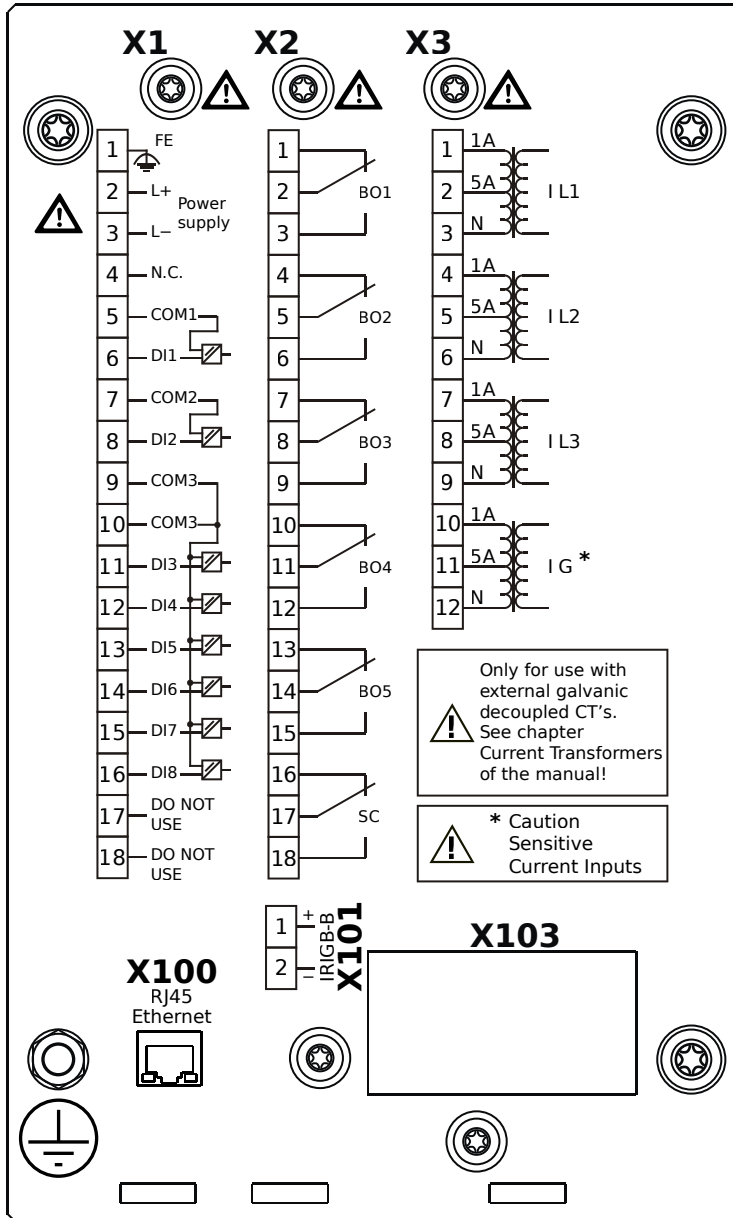
X103 – Modbus RTU / IEC 60870-5-103 / DNP3.0 RTU, RS485, Terminals

MRM4-2A1HCA



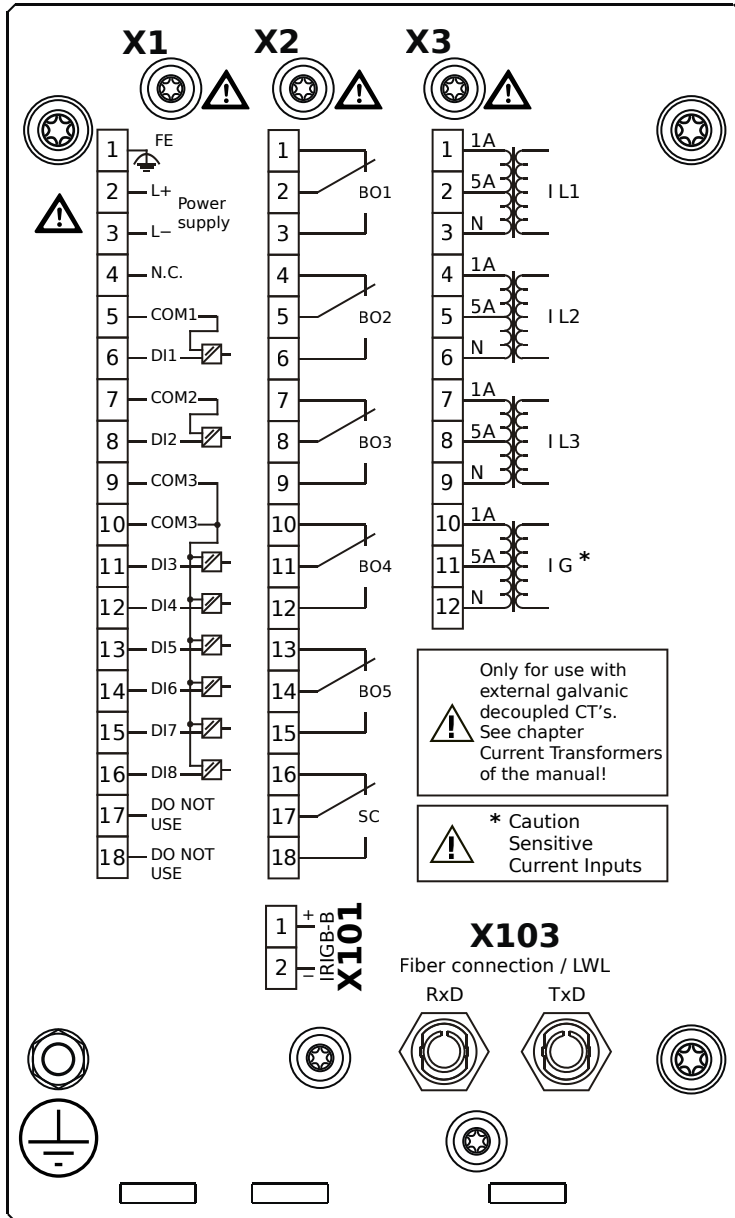
- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact
- X3** – TIs-4: Standard phase current measuring card and sensitive ground current measuring
- X100** – Modbus TCP / DNP3.0 TCP/UDP, Ethernet interface, 100 Mbit/s, RJ45 (BASE100-FX)
- X101** – IRIG-B00X

MRM4-2A1HCB



- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact
- X3** – TIs-4: Standard phase current measuring card and sensitive ground current measuring
- X100** – Modbus TCP / DNP3.0 TCP/UDP, Ethernet interface, 100 Mbit/s, RJ45 (BASE100-FX)
- X101** – IRIG-B00X

MRM4-2A1HDA



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

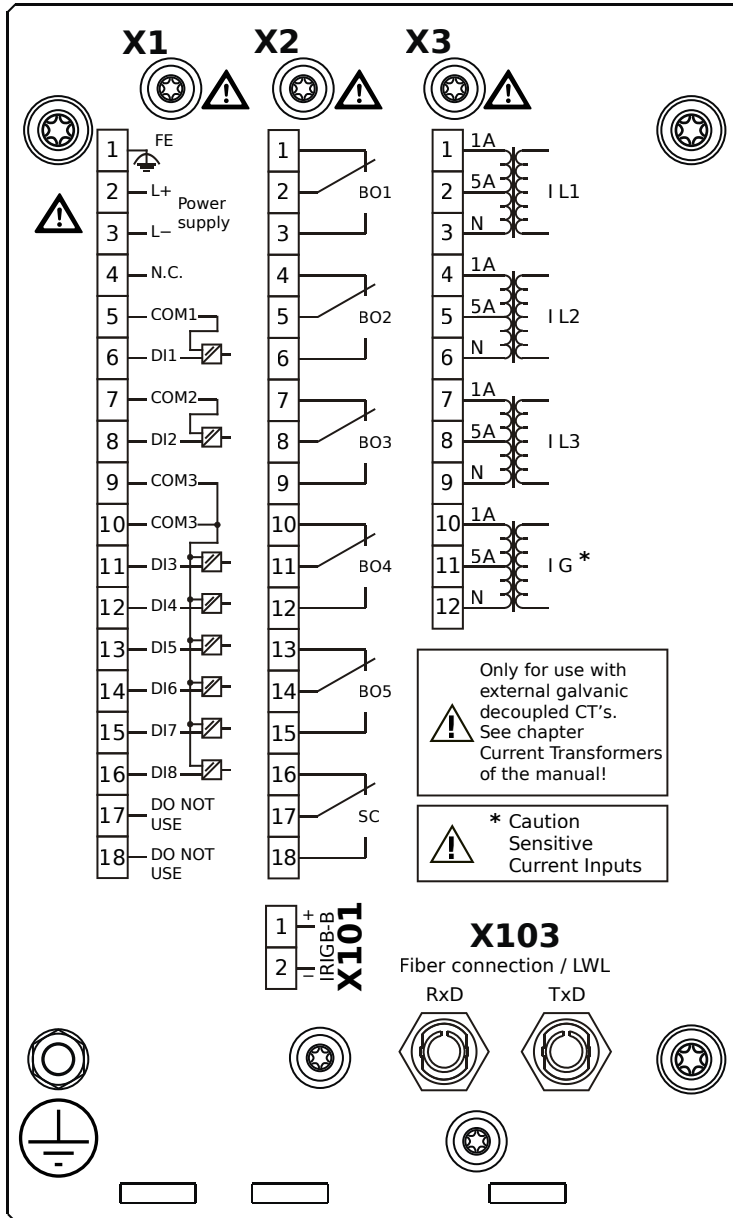
X2 – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact

X3 – TIs-4: Standard phase current measuring card and sensitive ground current measuring

X101 – IRIG-B00X

X103 – Profibus-DP, Fiber optics interface, ST Connector

MRM4-2A1HDB



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

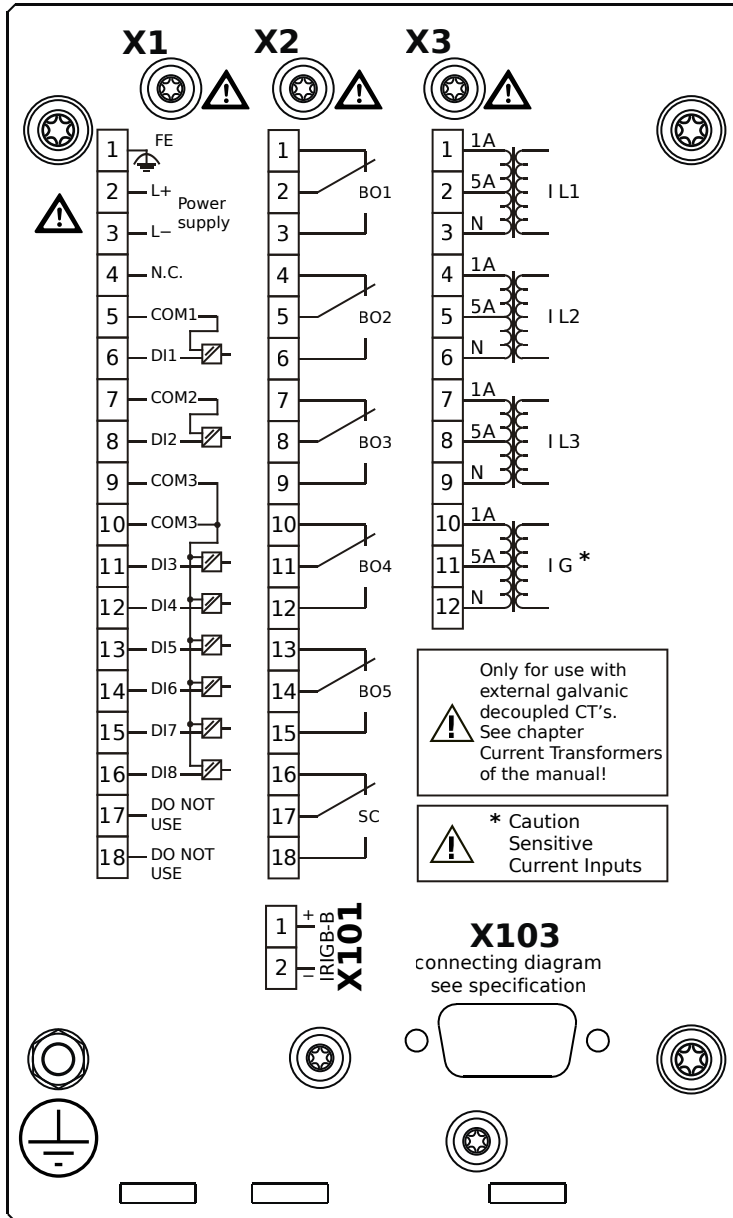
X2 – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact

X3 – TIs-4: Standard phase current measuring card and sensitive ground current measuring

X101 – IRIG-B00X

X103 – Profibus-DP, Fiber optics interface, ST Connector

MRM4-2A1HEA



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

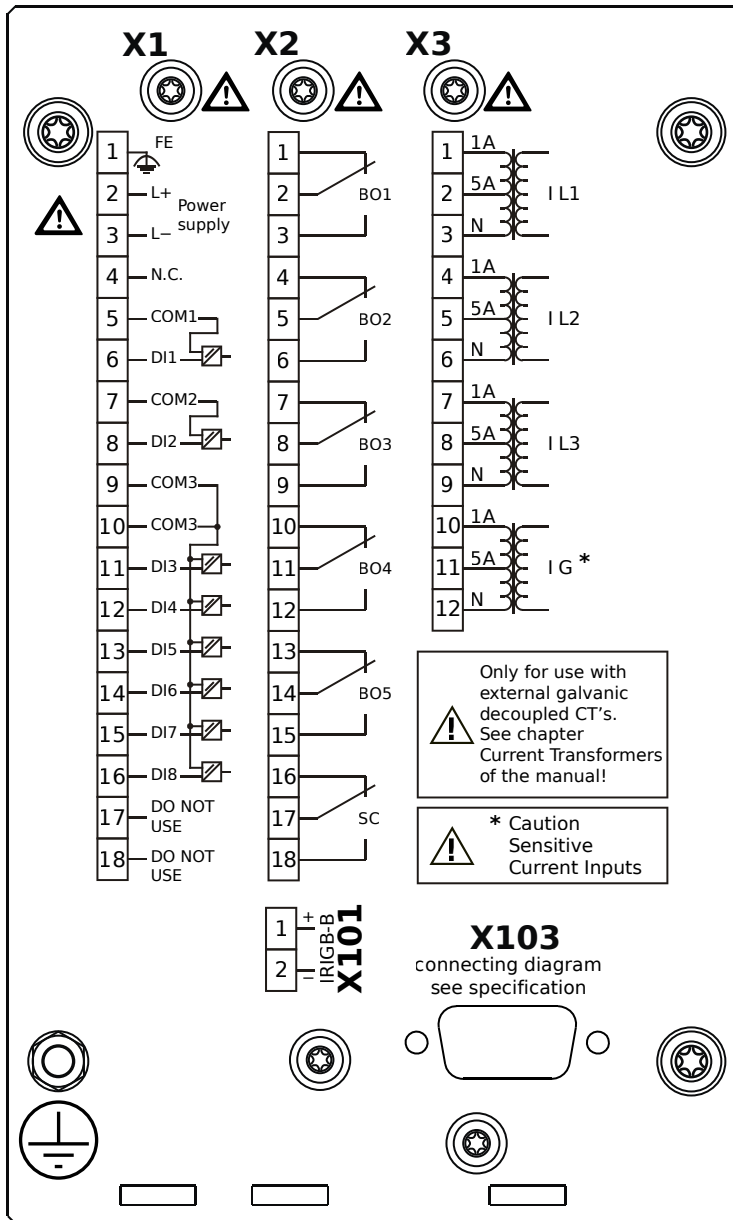
X2 – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact

X3 – TIs-4: Standard phase current measuring card and sensitive ground current measuring

X101 – IRIG-B00X

X103 – Profibus-DP, RS485, D-SUB

MRM4-2A1HEB



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

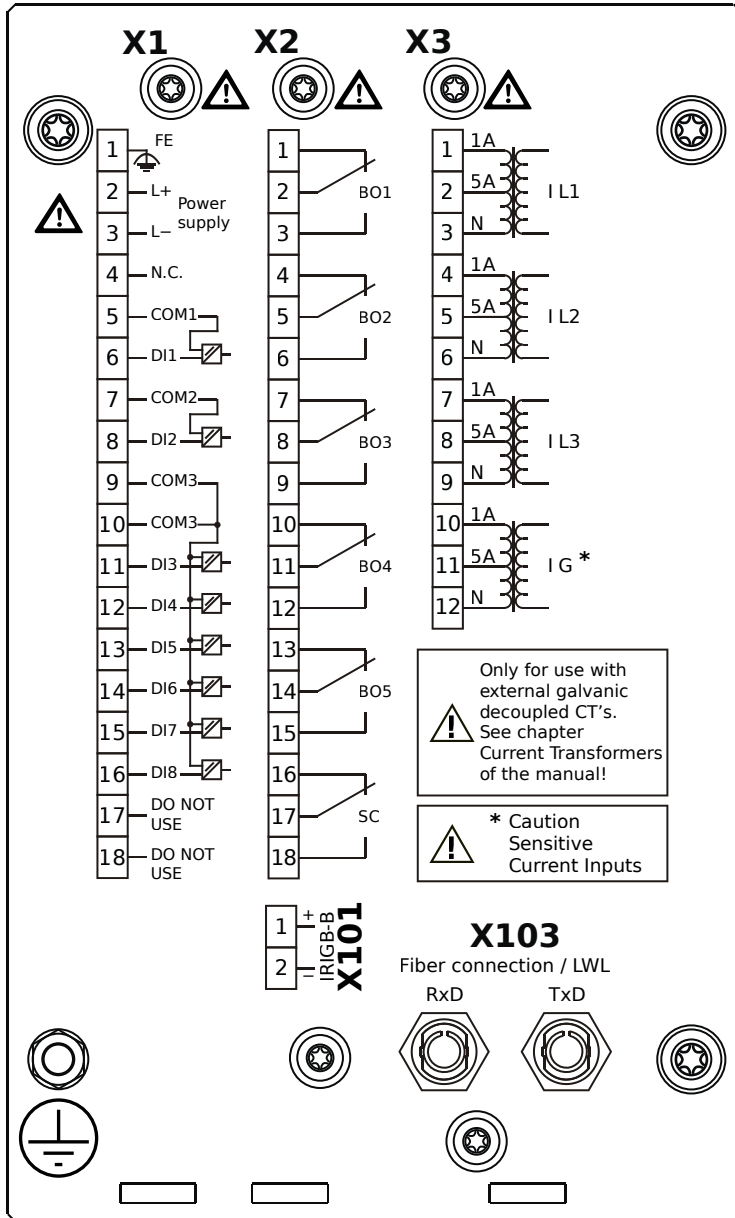
X2 – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact

X3 – TIs-4: Standard phase current measuring card and sensitive ground current measuring

X101 – IRIG-B00X

X103 – Profibus-DP, RS485, D-SUB

MRM4-2A1HFA



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

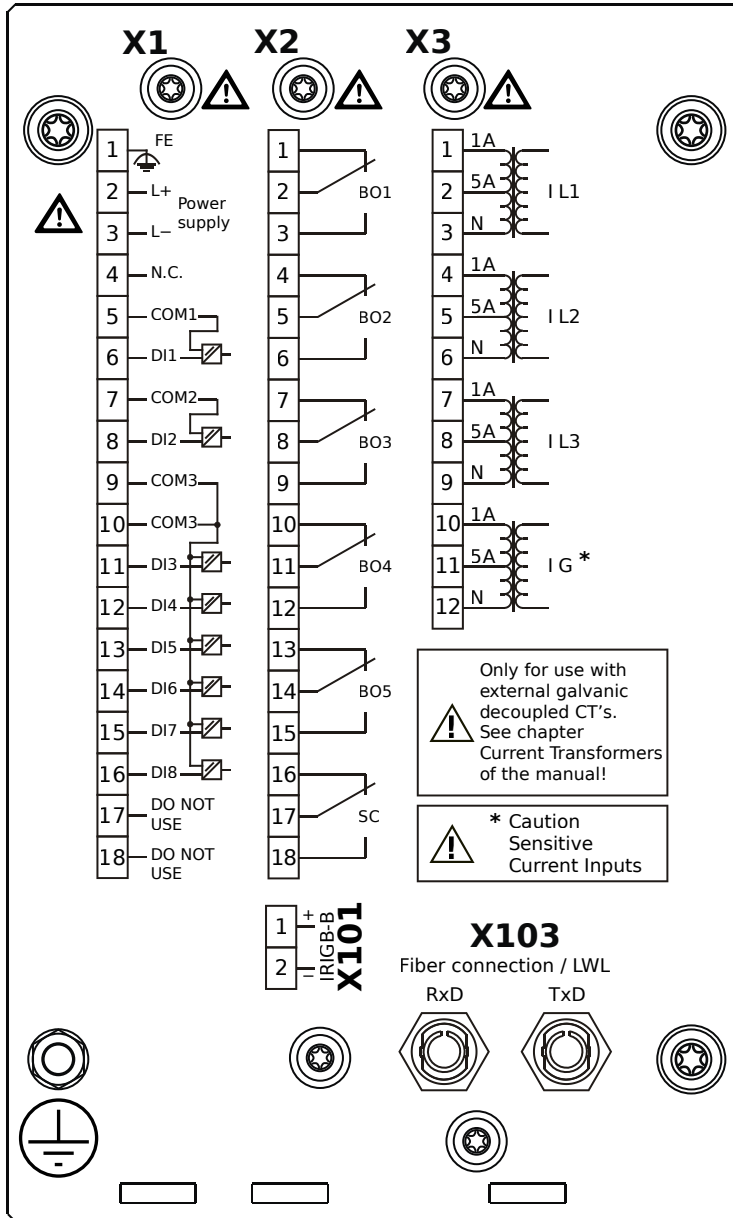
X2 – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact

X3 – TIs-4: Standard phase current measuring card and sensitive ground current measuring

X101 – IRIG-B00X

X103 – Modbus RTU / IEC 60870-5-103 / DNP3.0 RTU, Fiber optics interface, ST Connector

MRM4-2A1HFB



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

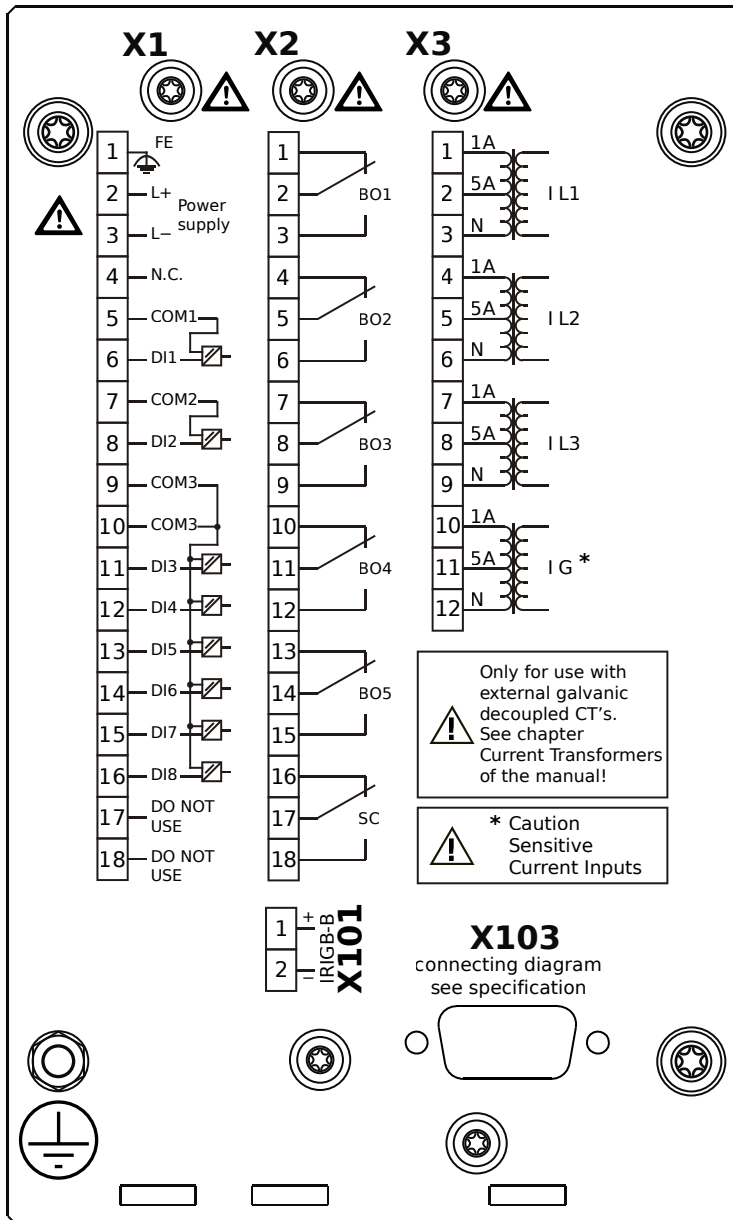
X2 – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact

X3 – TIs-4: Standard phase current measuring card and sensitive ground current measuring

X101 – IRIG-B00X

X103 – Modbus RTU / IEC 60870-5-103 / DNP3.0 RTU, Fiber optics interface, ST Connector

MRM4-2A1HGA



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

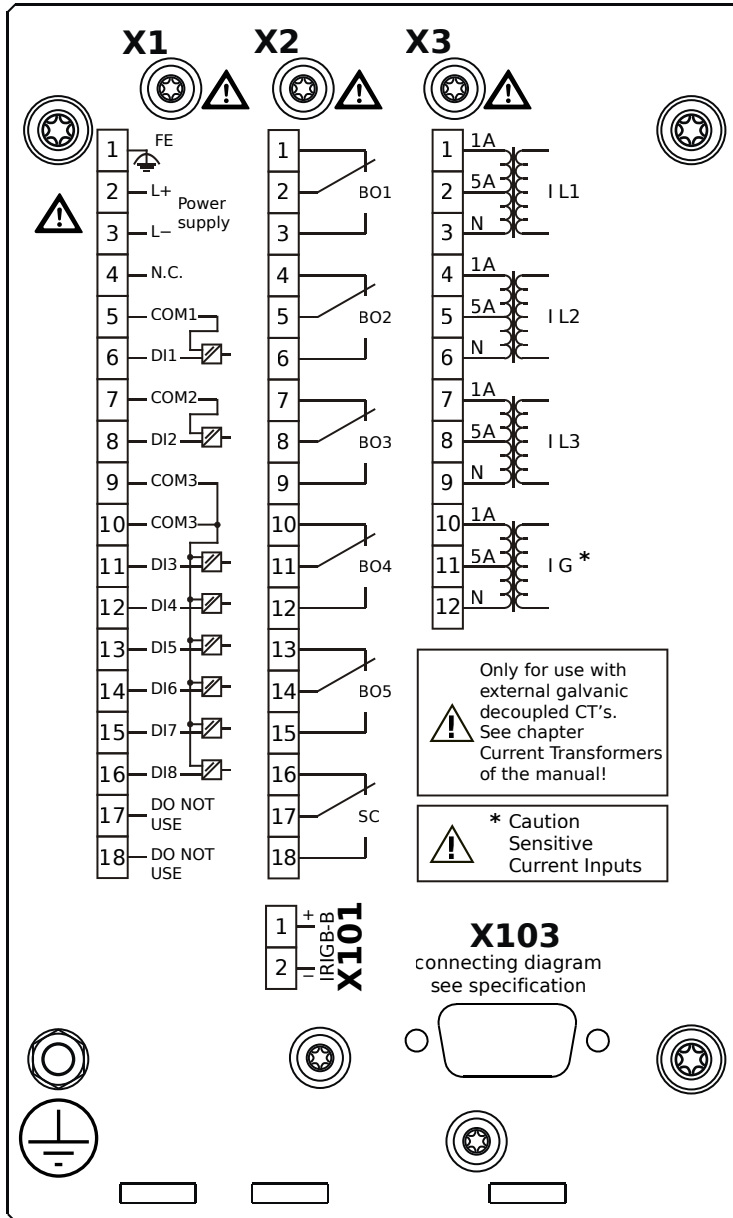
X2 – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact

X3 – TIs-4: Standard phase current measuring card and sensitive ground current measuring

X101 – IRIG-B00X

X103 – Modbus RTU / IEC 60870-5-103 / DNP3.0 RTU, RS485, D-SUB

MRM4-2A1HGB



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

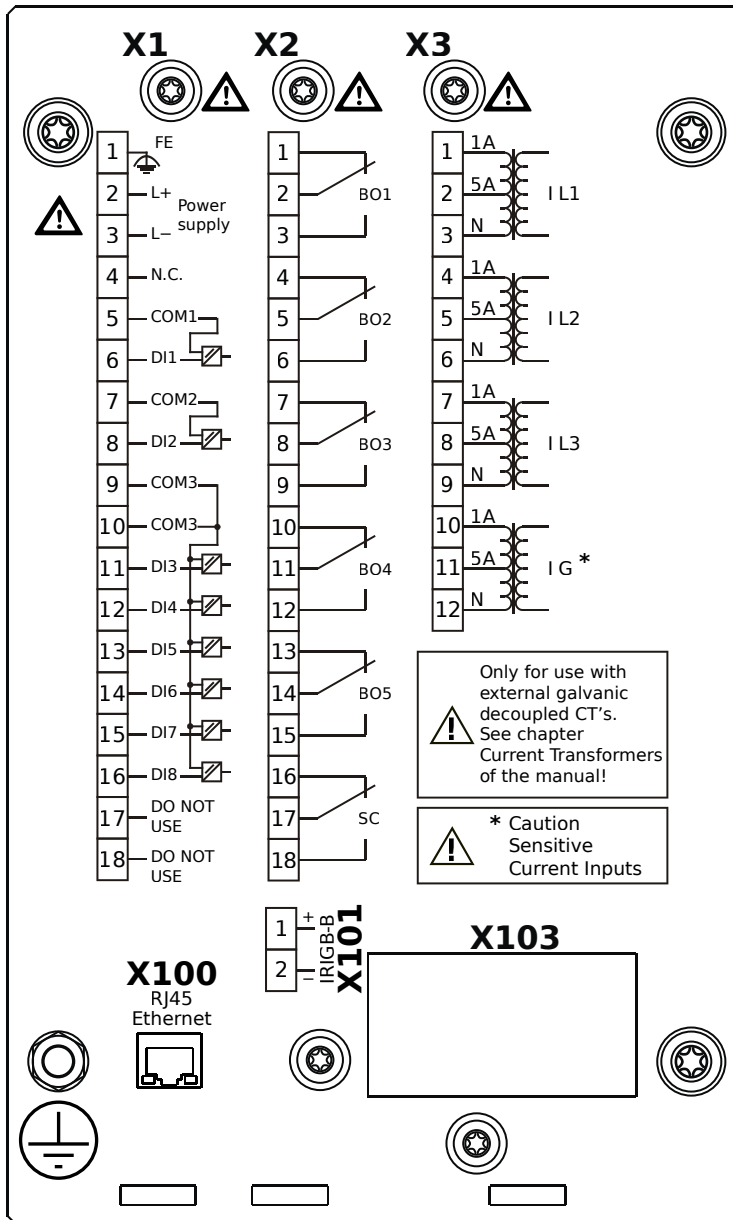
X2 – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact

X3 – TIs-4: Standard phase current measuring card and sensitive ground current measuring

X101 – IRIG-B00X

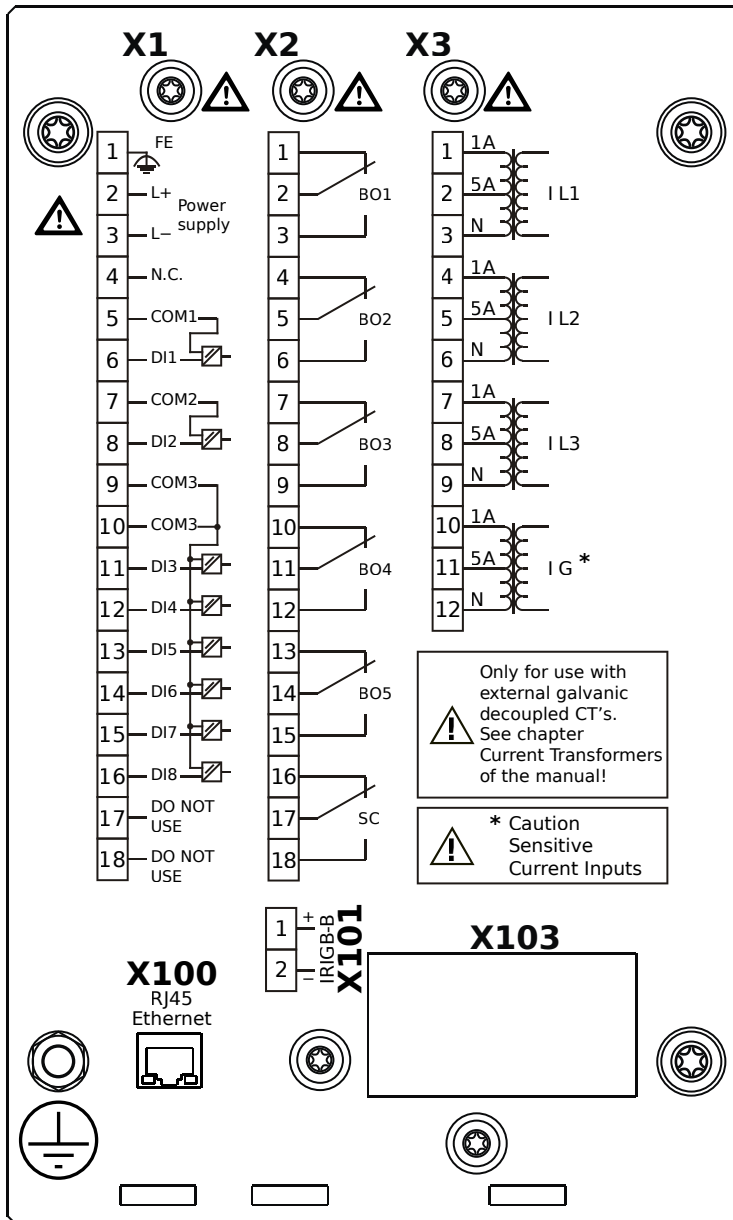
X103 – Modbus RTU / IEC 60870-5-103 / DNP3.0 RTU, RS485, D-SUB

MRM4-2A1HHA



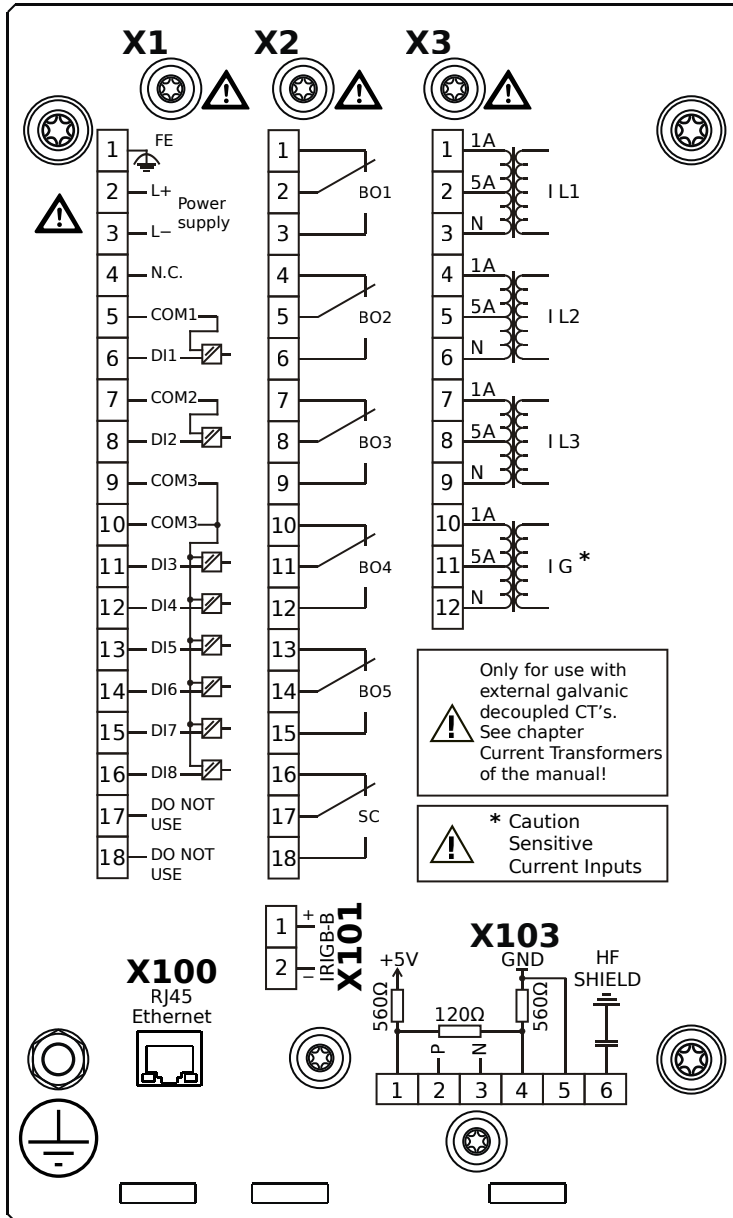
- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact
- X3** – TIs-4: Standard phase current measuring card and sensitive ground current measuring
- X100** – IEC 61850 / Modbus TCP / DNP3.0 TCP/UDP, Ethernet interface, 100 Mbit/s, RJ45 (BASE100-FX)
- X101** – IRIG-B00X

MRM4-2A1HHB



- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact
- X3** – TIs-4: Standard phase current measuring card and sensitive ground current measuring
- X100** – IEC 61850 / Modbus TCP / DNP3.0 TCP/UDP, Ethernet interface, 100 Mbit/s, RJ45 (BASE100-FX)
- X101** – IRIG-B00X

MRM4-2A1HIA



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

X2 – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact

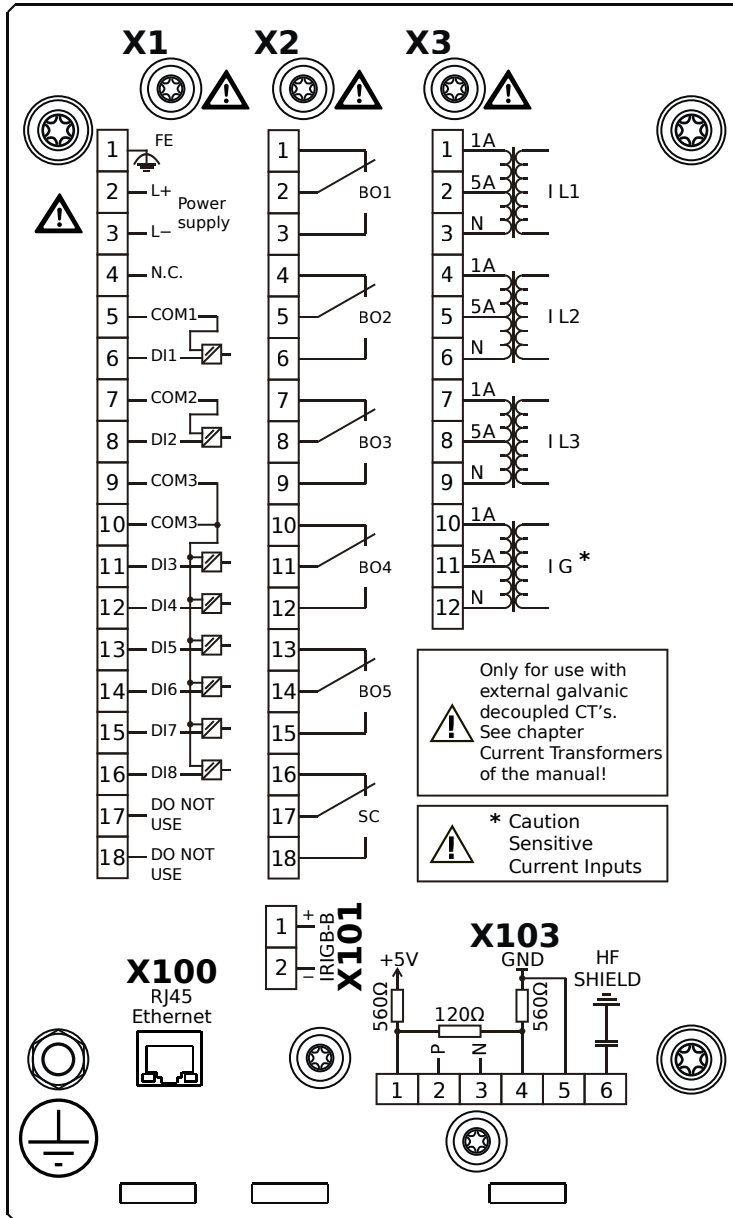
X3 – TIs-4: Standard phase current measuring card and sensitive ground current measuring

X100 – Modbus TCP / DNP3.0 TCP/UDP, Ethernet interface, 100 Mbit/s, RJ45 (BASE100-FX)

X101 – IRIG-B00X

X103 – IEC 60870-5-103 / Modbus RTU / DNP3.0 RTU, RS485, Terminals

MRM4-2A1HIB



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

X2 – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact

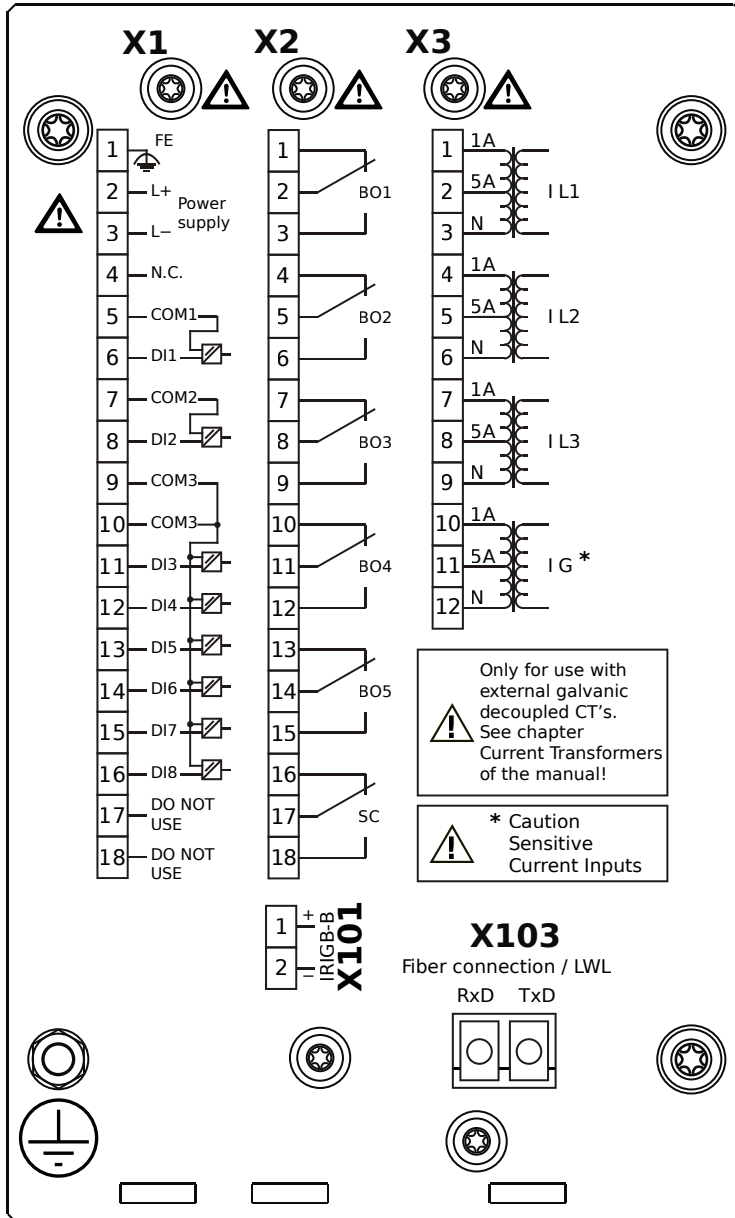
X3 – TIs-4: Standard phase current measuring card and sensitive ground current measuring

X100 – Modbus TCP / DNP3.0 TCP/UDP, Ethernet interface, 100 Mbit/s, RJ45 (BASE100-FX)

X101 – IRIG-B00X

X103 – IEC 60870-5-103 / Modbus RTU / DNP3.0 RTU, RS485, Terminals

MRM4-2A1HKA



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

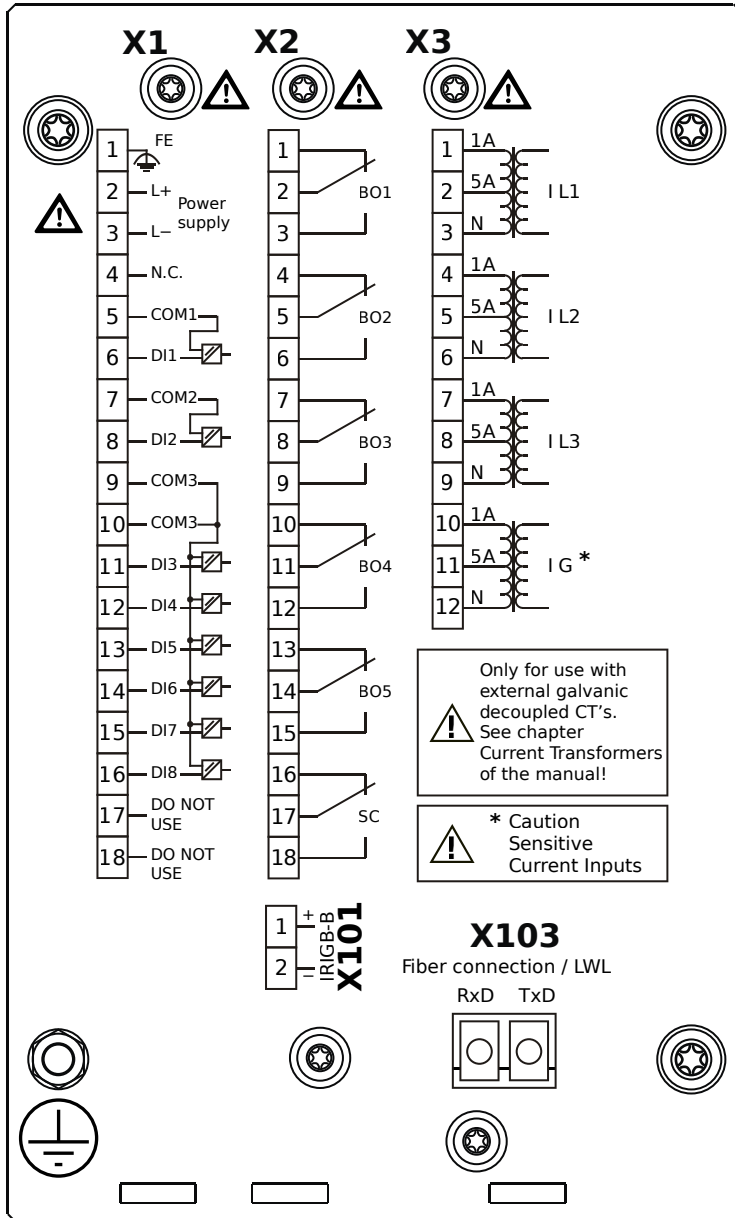
X2 – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact

X3 – TIs-4: Standard phase current measuring card and sensitive ground current measuring

X101 – IRIG-B00X

X103 – IEC 61850 / Modbus TCP / DNP3.0 TCP/UDP, Fiber optics interface, LC Connector

MRM4-2A1HKB



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

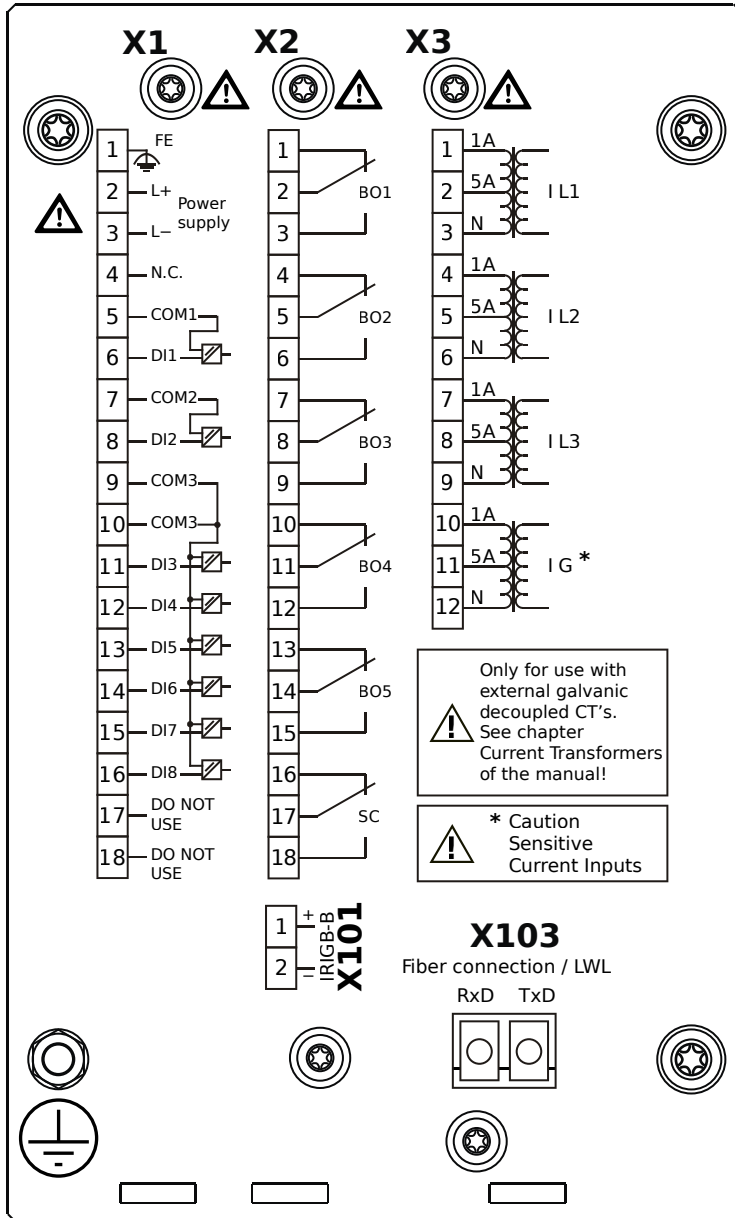
X2 – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact

X3 – TIs-4: Standard phase current measuring card and sensitive ground current measuring

X101 – IRIG-B00X

X103 – IEC 61850 / Modbus TCP / DNP3.0 TCP/UDP, Fiber optics interface, LC Connector

MRM4-2A1HLA



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

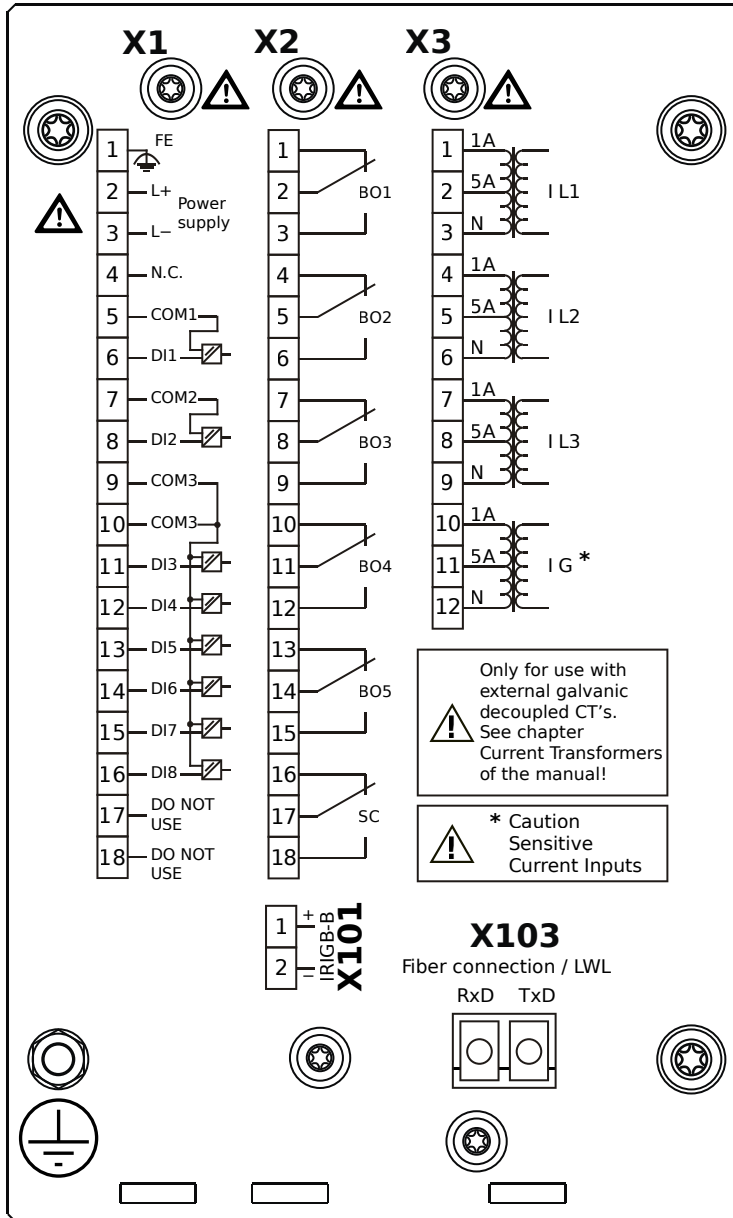
X2 – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact

X3 – TIs-4: Standard phase current measuring card and sensitive ground current measuring

X101 – IRIG-B00X

X103 – Modbus TCP / DNP3.0 TCP/UDP, Fiber optics interface, LC Connector

MRM4-2A1HLB



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

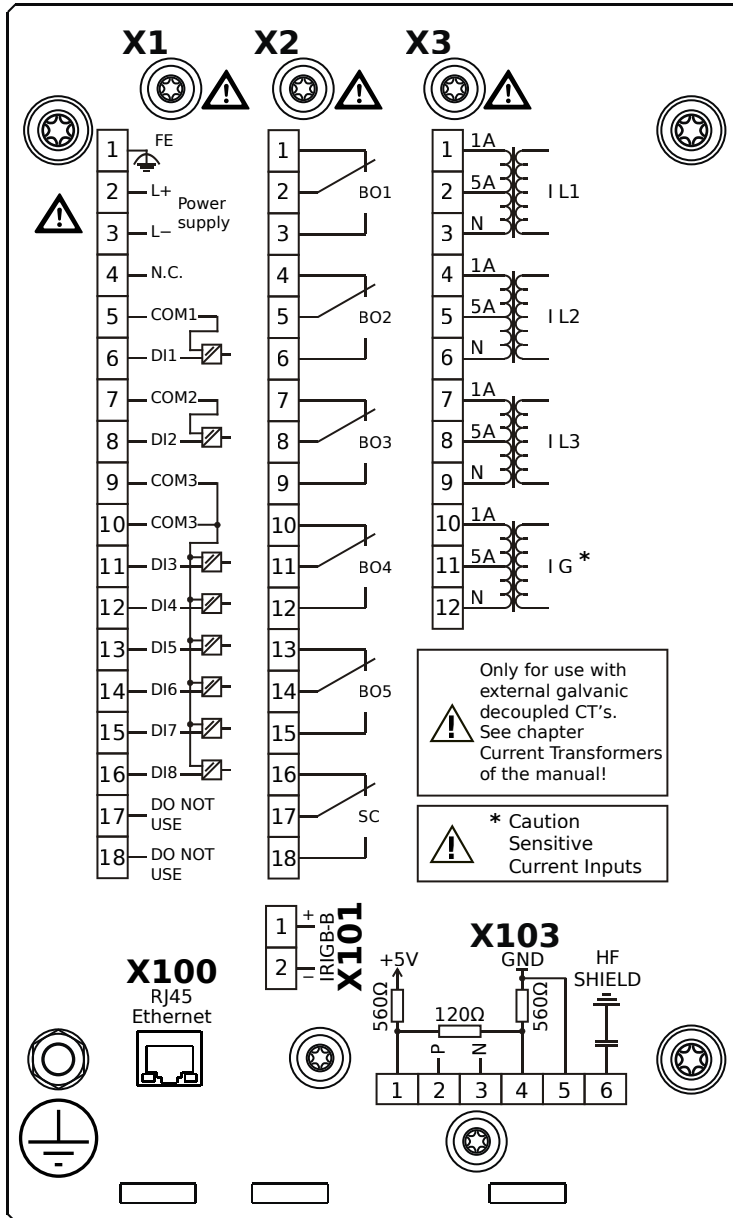
X2 – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact

X3 – TIs-4: Standard phase current measuring card and sensitive ground current measuring

X101 – IRIG-B00X

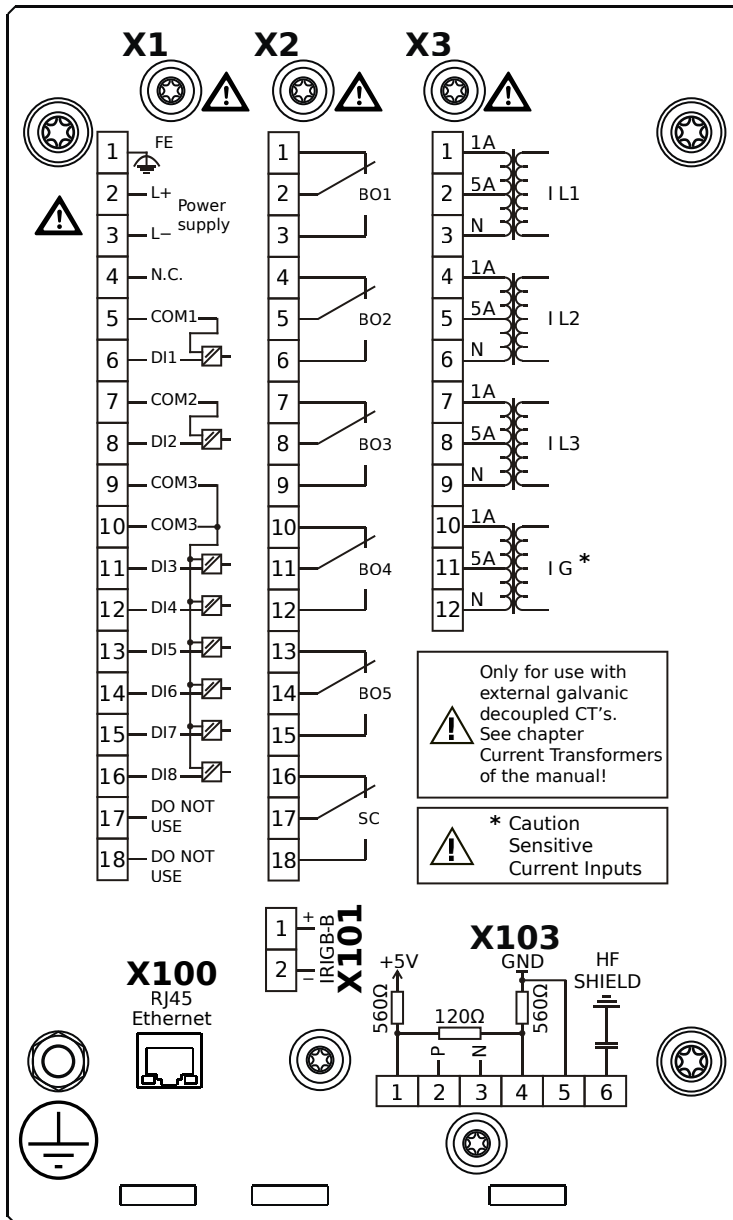
X103 – Modbus TCP / DNP3.0 TCP/UDP, Fiber optics interface, LC Connector

MRM4-2A1HTA



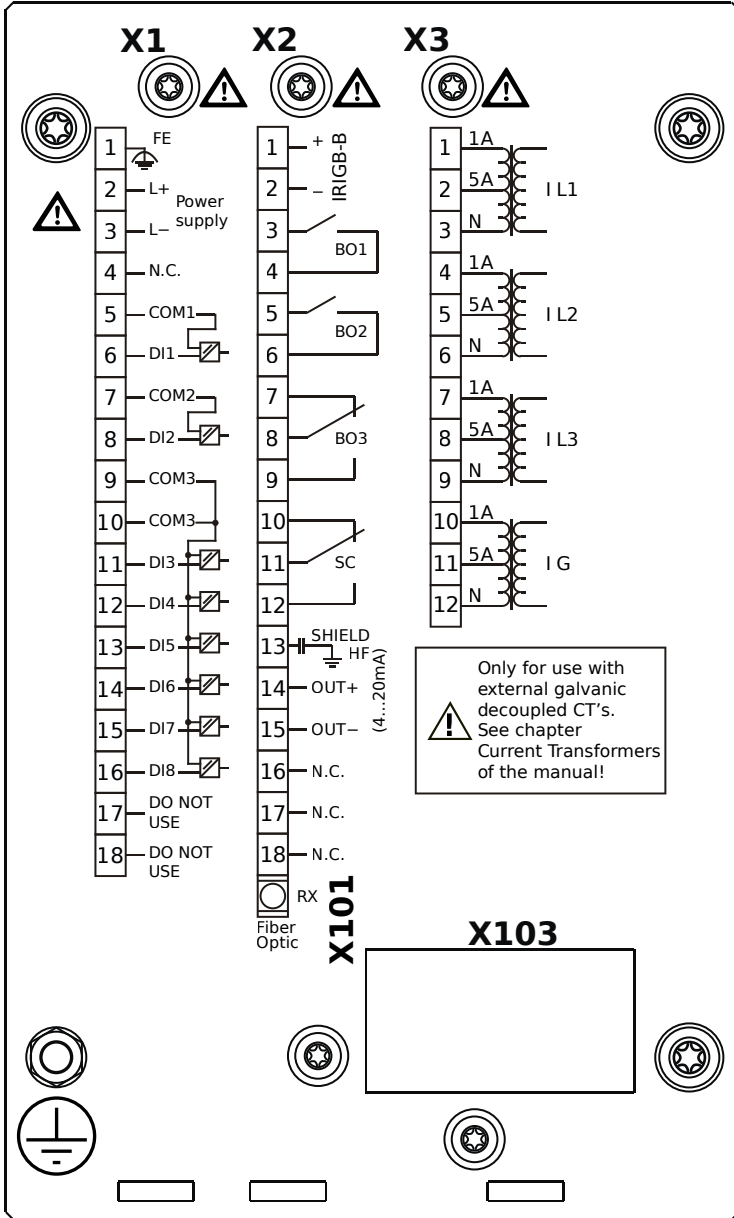
- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact
- X3** – TIs-4: Standard phase current measuring card and sensitive ground current measuring
- X100** – IEC 61850 / Modbus TCP / DNP3.0 TCP/UDP, Ethernet interface, 100 Mbit/s, RJ45 (BASE100-FX)
- X101** – IRIG-B00X
- X103** – IEC 60870-5-103 / Modbus RTU / DNP3.0 RTU, RS485, Terminals

MRM4-2A1HTB



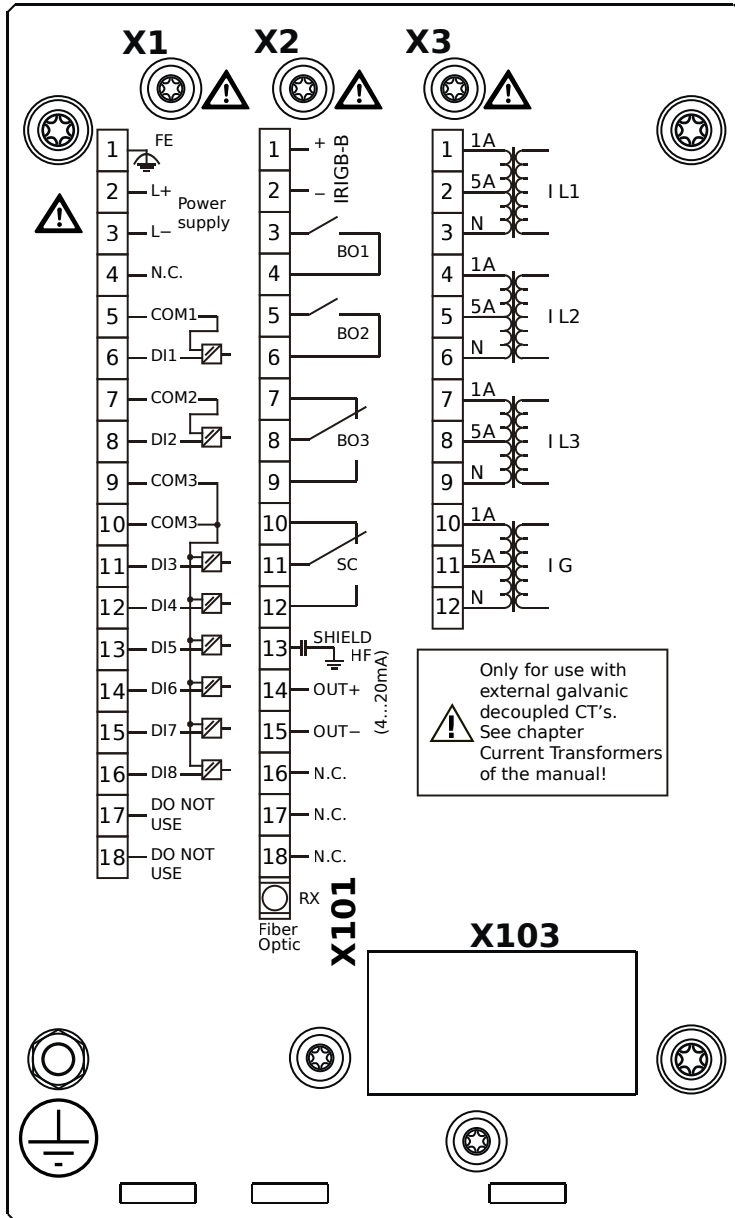
- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-5: Assembly Group with 5 Relay Outputs + 1 Supervision Contact
- X3** – TIs-4: Standard phase current measuring card and sensitive ground current measuring
- X100** – IEC 61850 / Modbus TCP / DNP3.0 TCP/UDP, Ethernet interface, 100 Mbit/s, RJ45 (BASE100-FX)
- X101** – IRIG-B00X
- X103** – IEC 60870-5-103 / Modbus RTU / DNP3.0 RTU, RS485, Terminals

MRM4-2B0AAA



- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B
- X3** – TI-4: Standard current measuring card
- X101** – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link

MRM4-2B0AAB



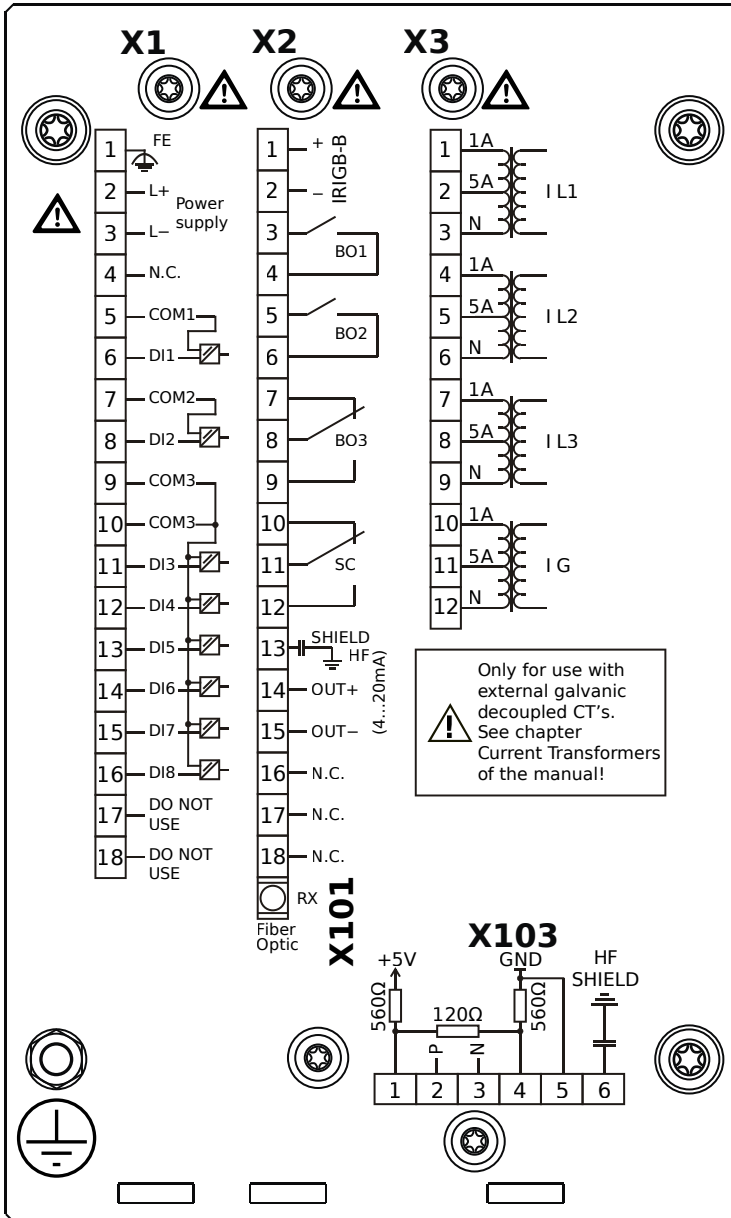
X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

X2 – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B

X3 – TI-4: Standard current measuring card

X101 – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link

MRM4-2B0ABA



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

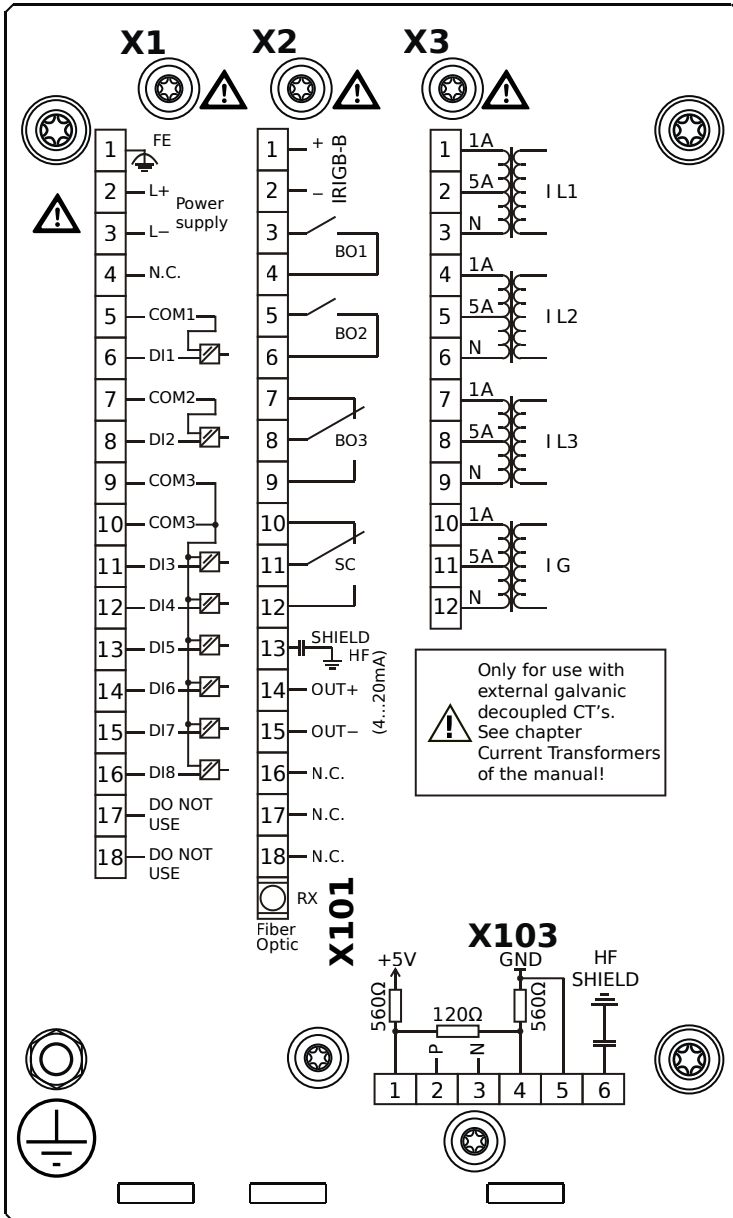
X2 – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B

X3 – TI-4: Standard current measuring card

X101 – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link

X103 – Modbus RTU / IEC 60870-5-103 / DNP3.0 RTU, RS485, Terminals

MRM4-2B0ABB



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

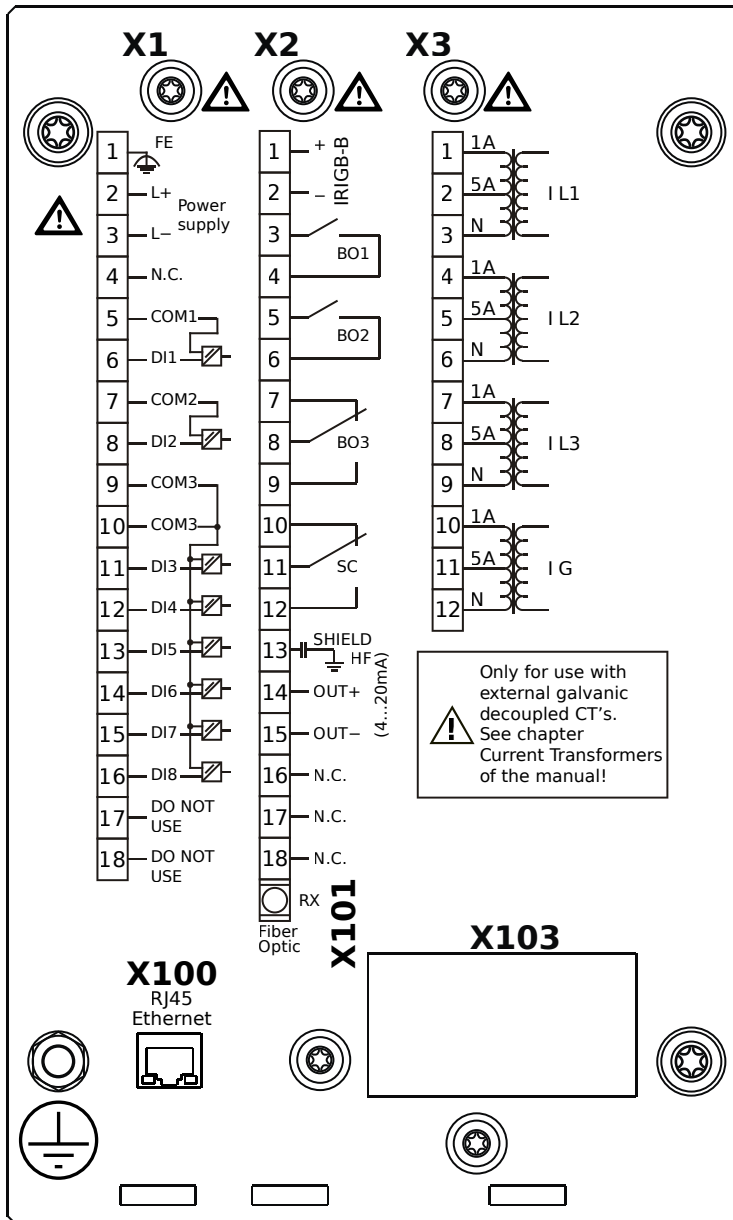
X2 – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B

X3 – TI-4: Standard current measuring card

X101 – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link

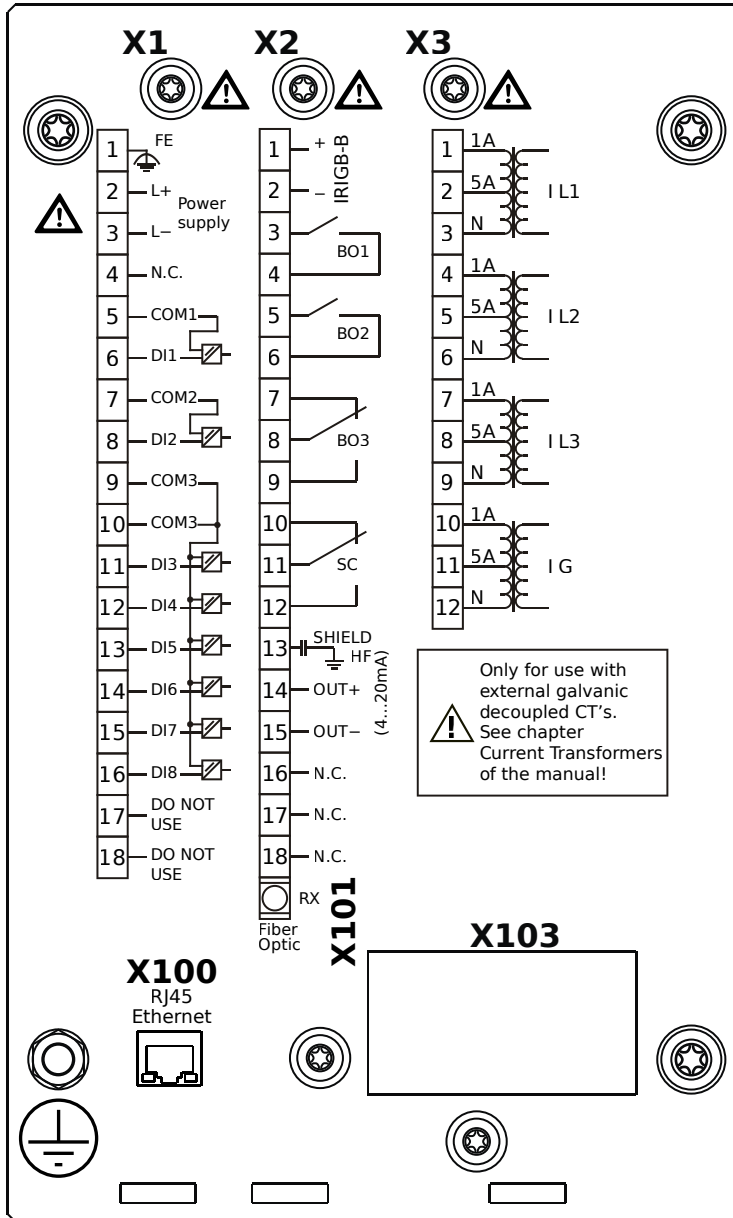
X103 – Modbus RTU / IEC 60870-5-103 / DNP3.0 RTU, RS485, Terminals

MRM4-2B0ACA



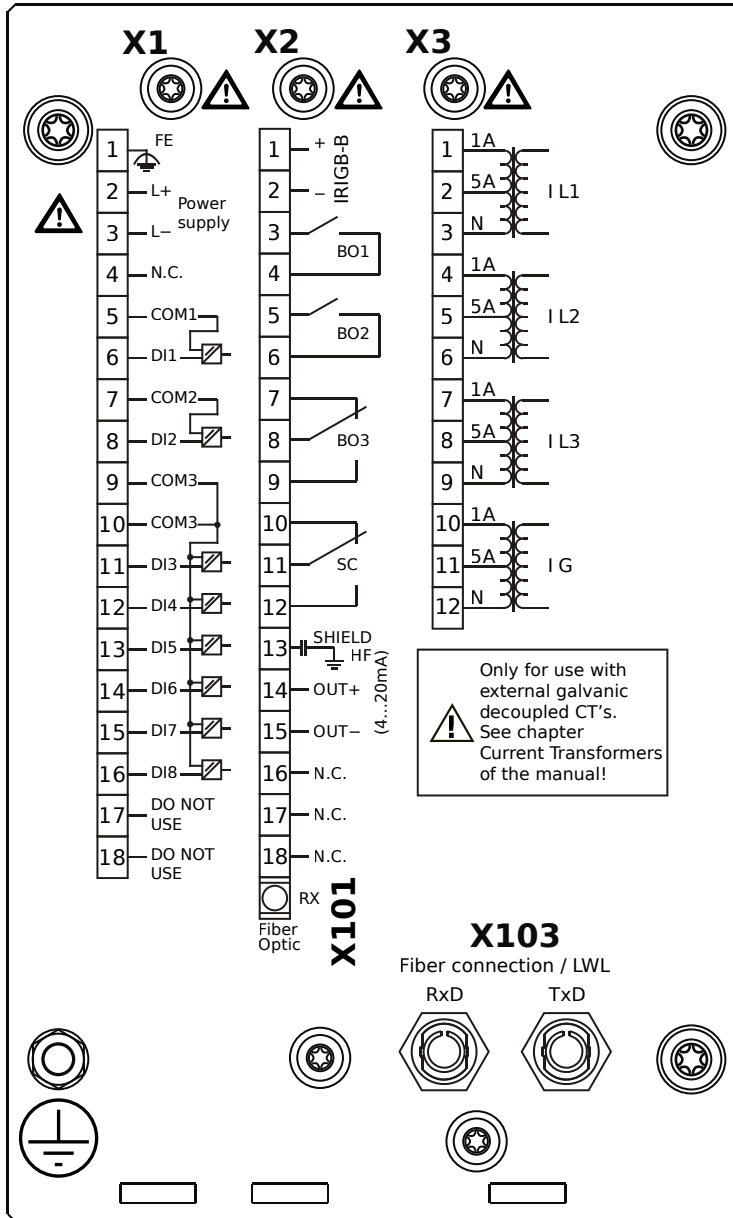
- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B
- X3** – TI-4: Standard current measuring card
- X100** – Modbus TCP / DNP3.0 TCP/UDP, Ethernet interface, 100 Mbit/s, RJ45 (BASE100-FX)
- X101** – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link

MRM4-2B0ACB



- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B
- X3** – TI-4: Standard current measuring card
- X100** – Modbus TCP / DNP3.0 TCP/UDP, Ethernet interface, 100 Mbit/s, RJ45 (BASE100-FX)
- X101** – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link

MRM4-2B0ADA



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

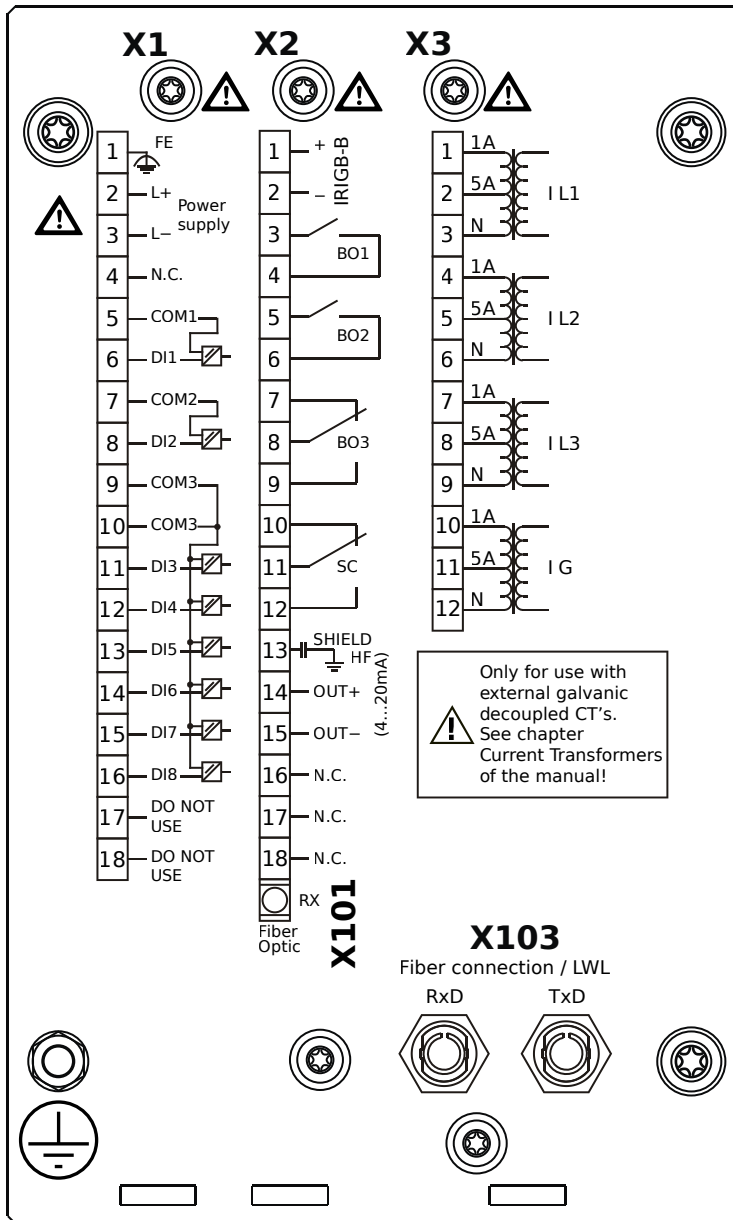
X2 – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B

X3 – TI-4: Standard current measuring card

X101 – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link

X103 – Profibus-DP, Fiber optics interface, ST Connector

MRM4-2B0ADB



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

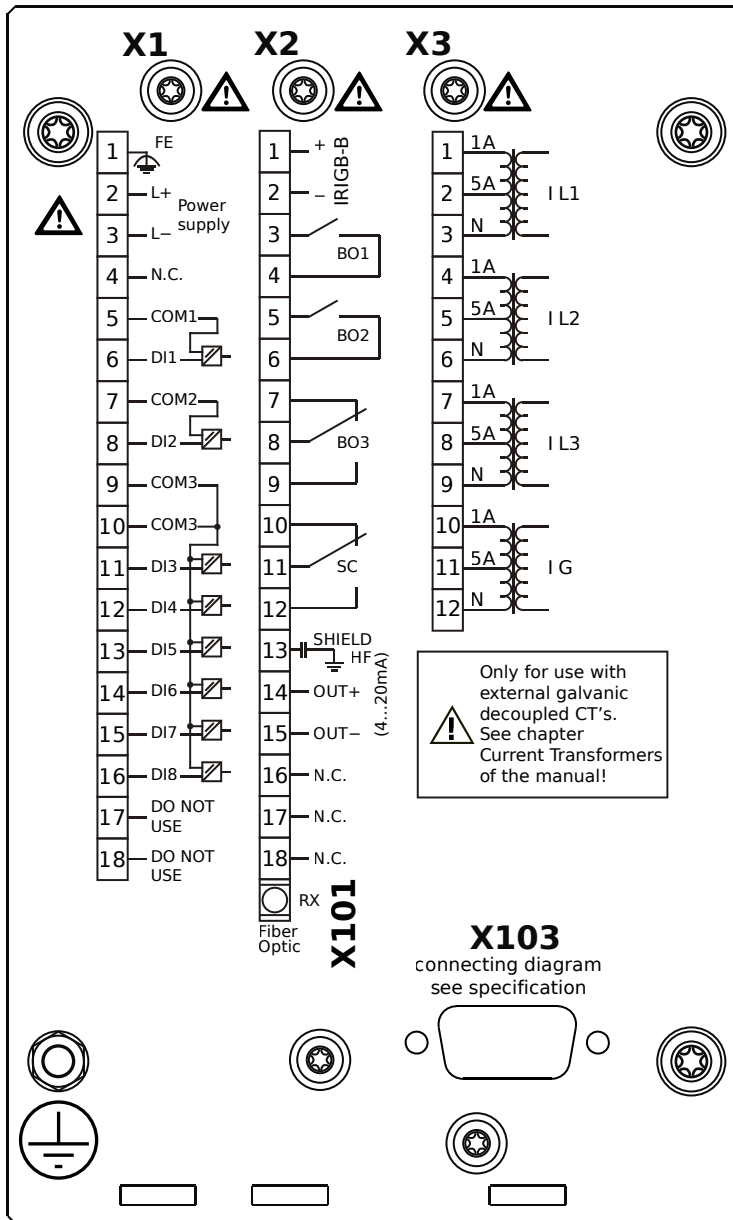
X2 – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B

X3 – TI-4: Standard current measuring card

X101 – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link

X103 – Profibus-DP, Fiber optics interface, ST Connector

MRM4-2B0AEA



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

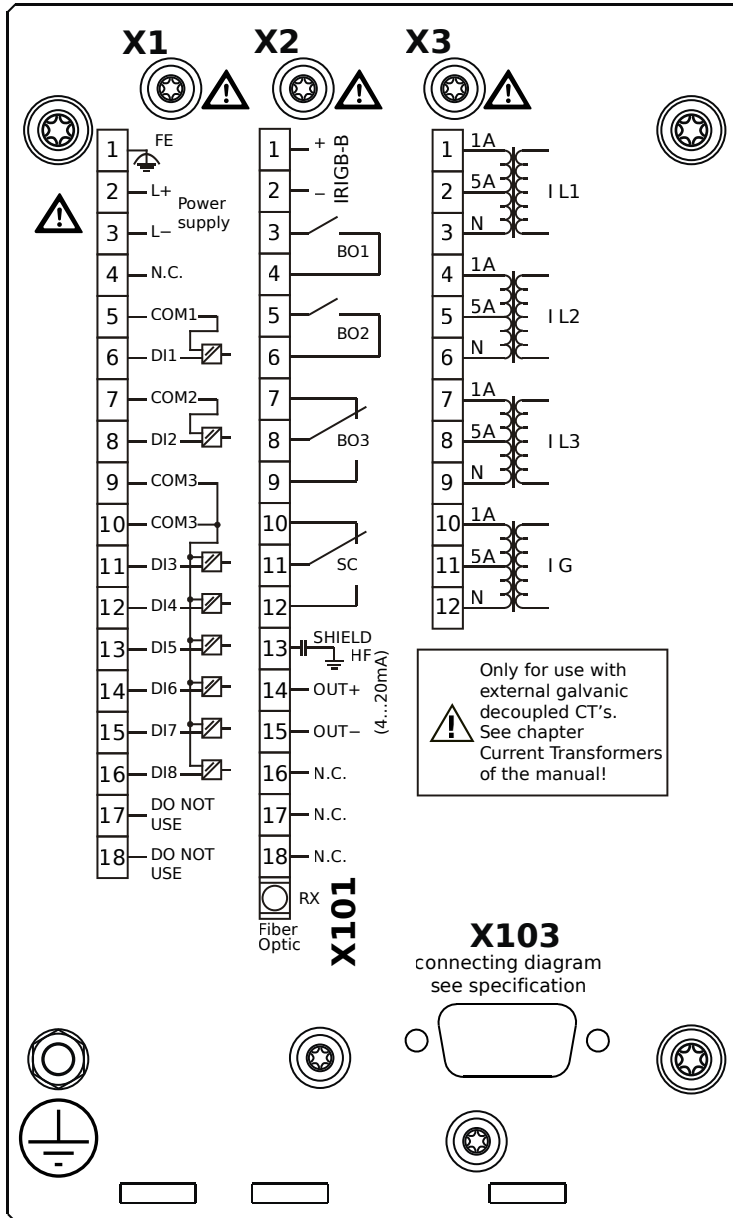
X2 – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B

X3 – TI-4: Standard current measuring card

X101 – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link

X103 – Profibus-DP, RS485, D-SUB

MRM4-2B0AEB



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

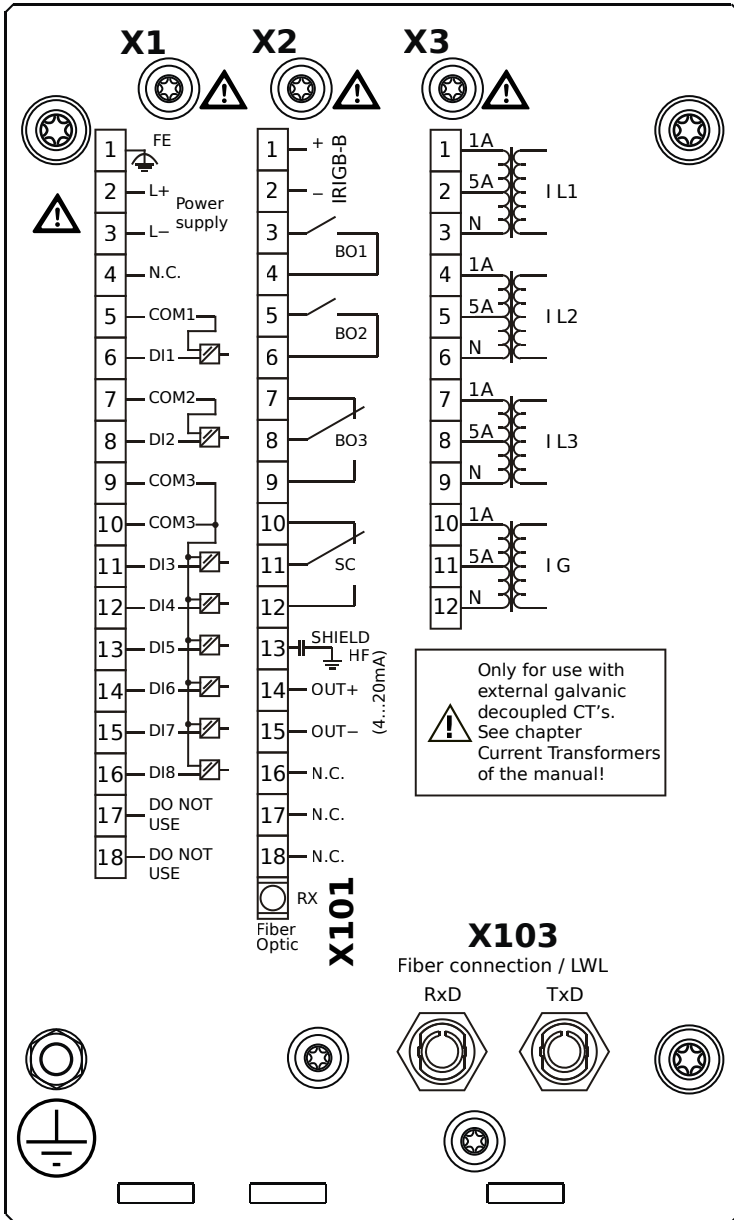
X2 – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B

X3 – TI-4: Standard current measuring card

X101 – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link

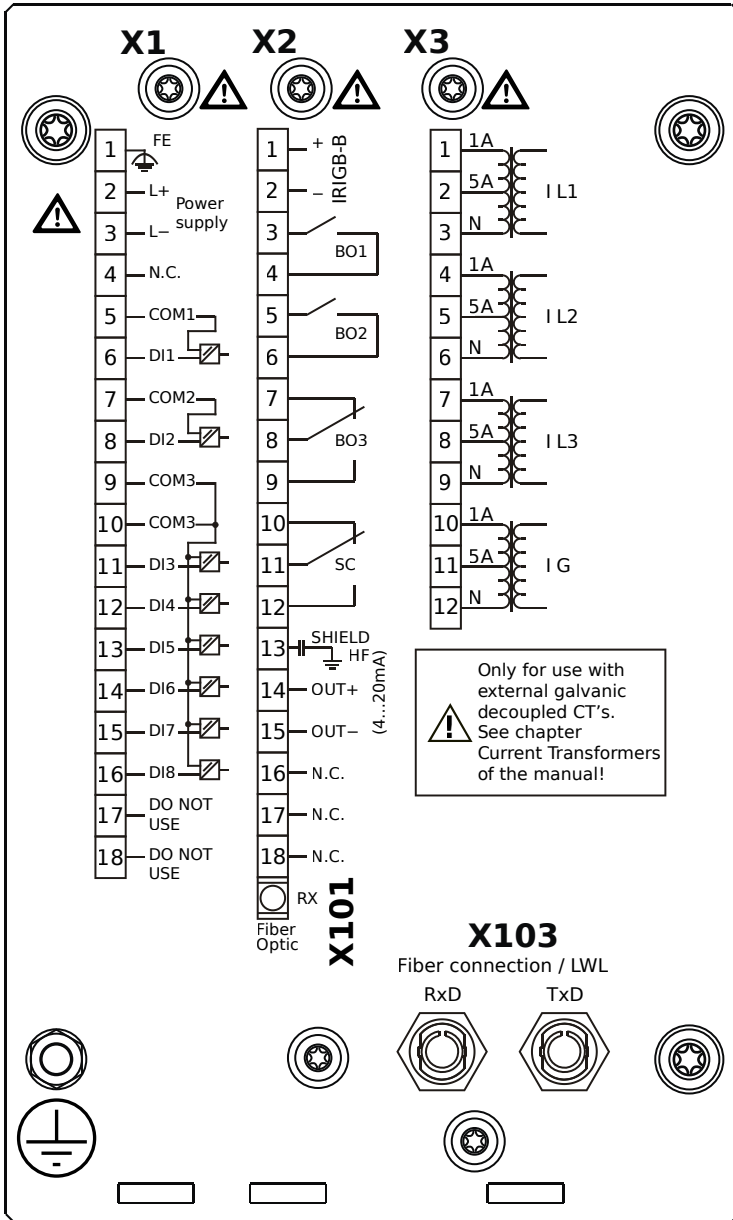
X103 – Profibus-DP, RS485, D-SUB

MRM4-2B0AFA



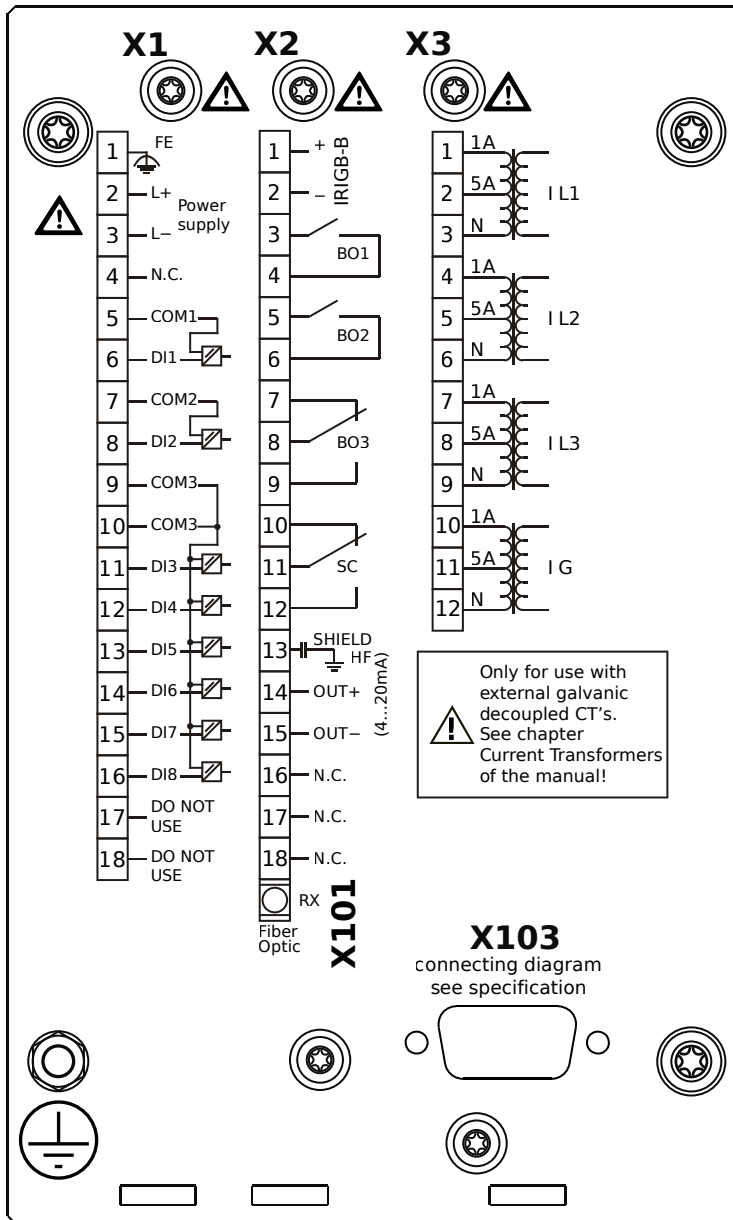
- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B
- X3** – TI-4: Standard current measuring card
- X101** – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link
- X103** – Modbus RTU / IEC 60870-5-103 / DNP3.0 RTU, Fiber optics interface, ST Connector

MRM4-2B0AFB



- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B
- X3** – TI-4: Standard current measuring card
- X101** – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link
- X103** – Modbus RTU / IEC 60870-5-103 / DNP3.0 RTU, Fiber optics interface, ST Connector

MRM4-2B0AGA



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

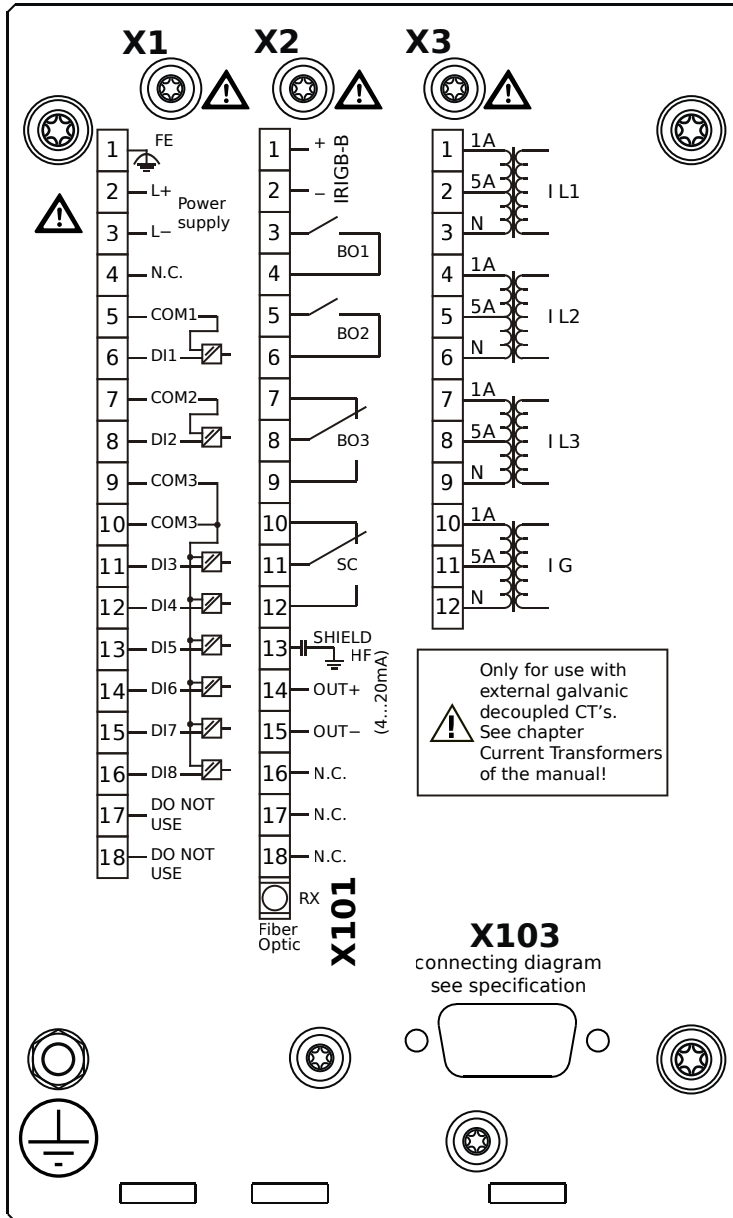
X2 – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B

X3 – TI-4: Standard current measuring card

X101 – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link

X103 – Modbus RTU / IEC 60870-5-103 / DNP3.0 RTU, RS485, D-SUB

MRM4-2B0AGB



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

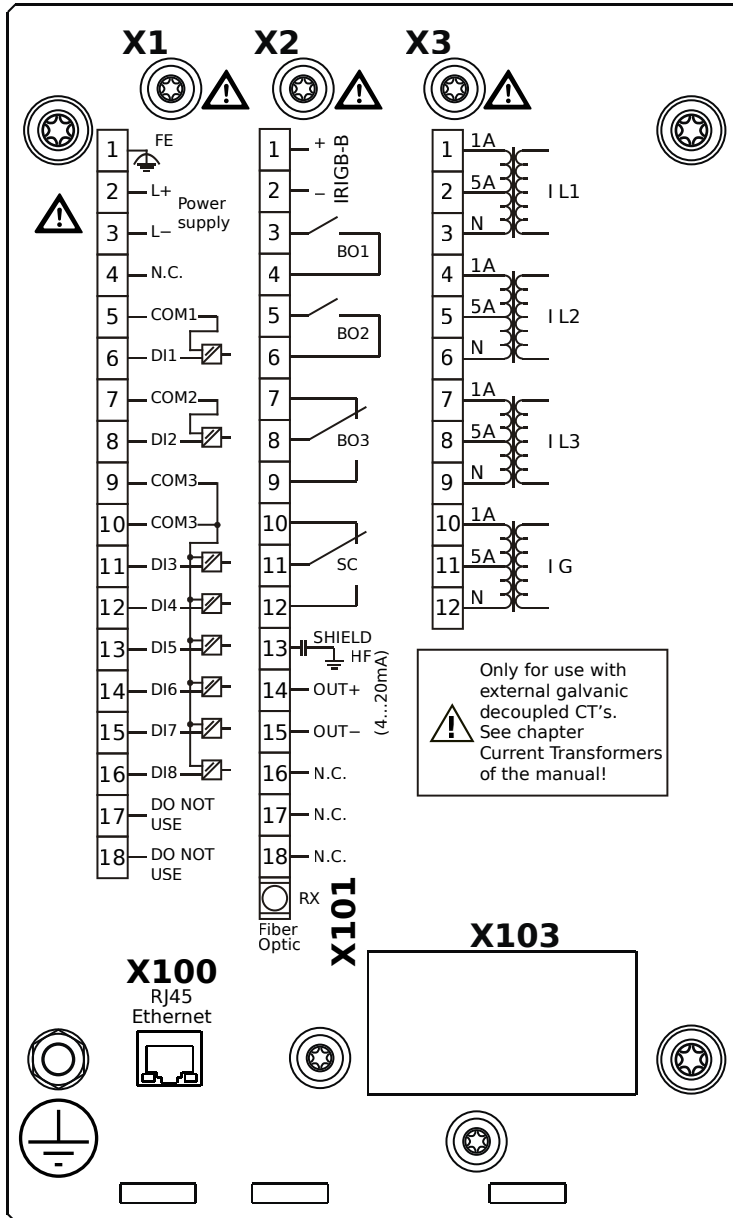
X2 – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B

X3 – TI-4: Standard current measuring card

X101 – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link

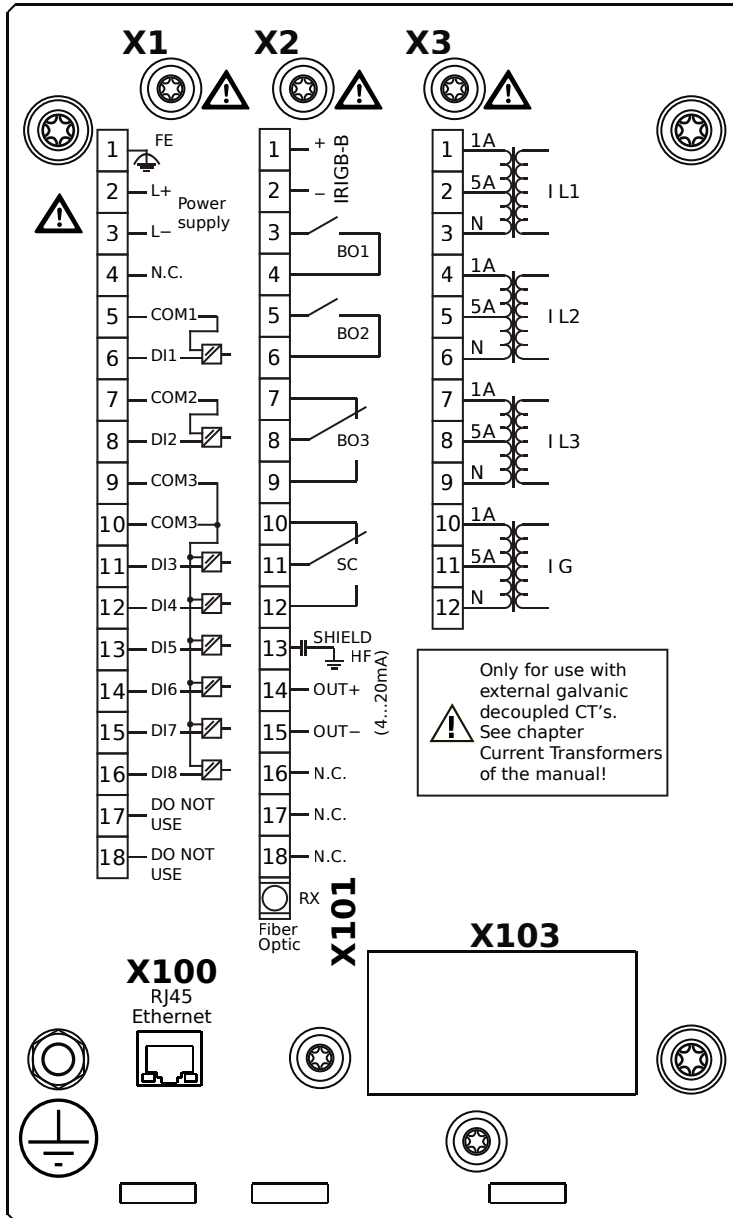
X103 – Modbus RTU / IEC 60870-5-103 / DNP3.0 RTU, RS485, D-SUB

MRM4-2B0AHA



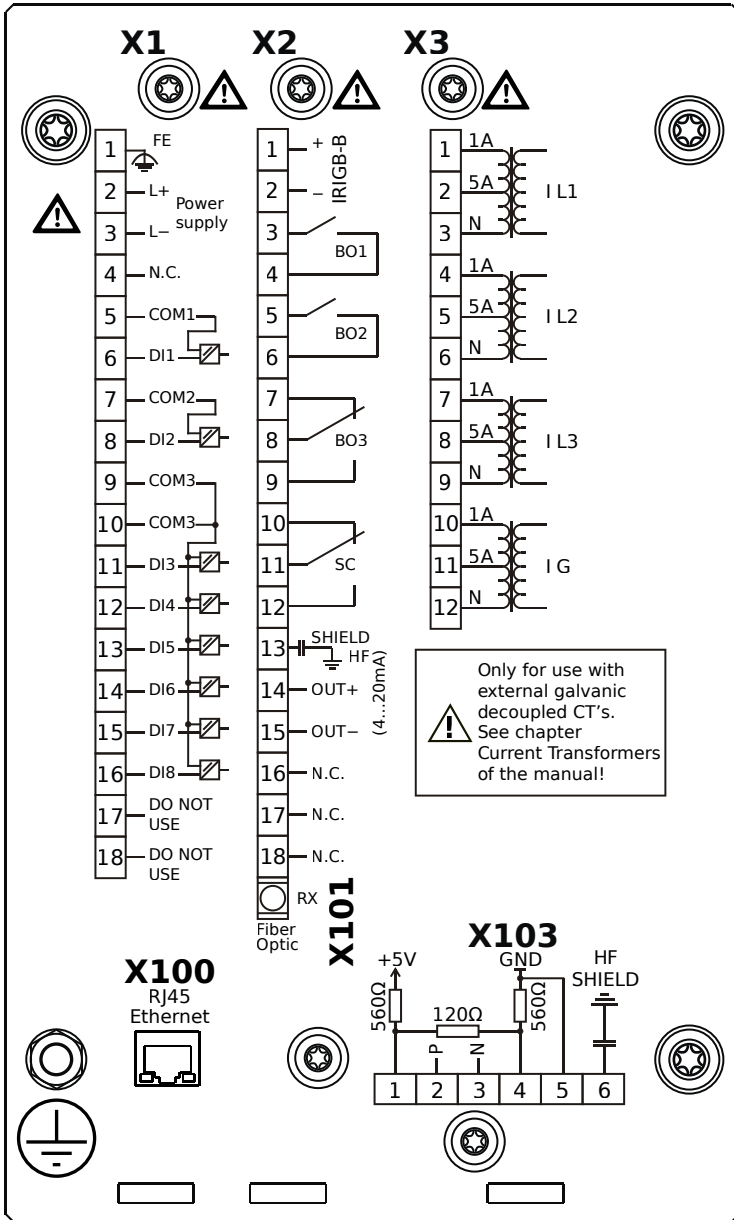
- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B
- X3** – TI-4: Standard current measuring card
- X100** – IEC 61850 / Modbus TCP / DNP3.0 TCP/UDP, Ethernet interface, 100 Mbit/s, RJ45 (BASE100-FX)
- X101** – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link

MRM4-2B0AHB



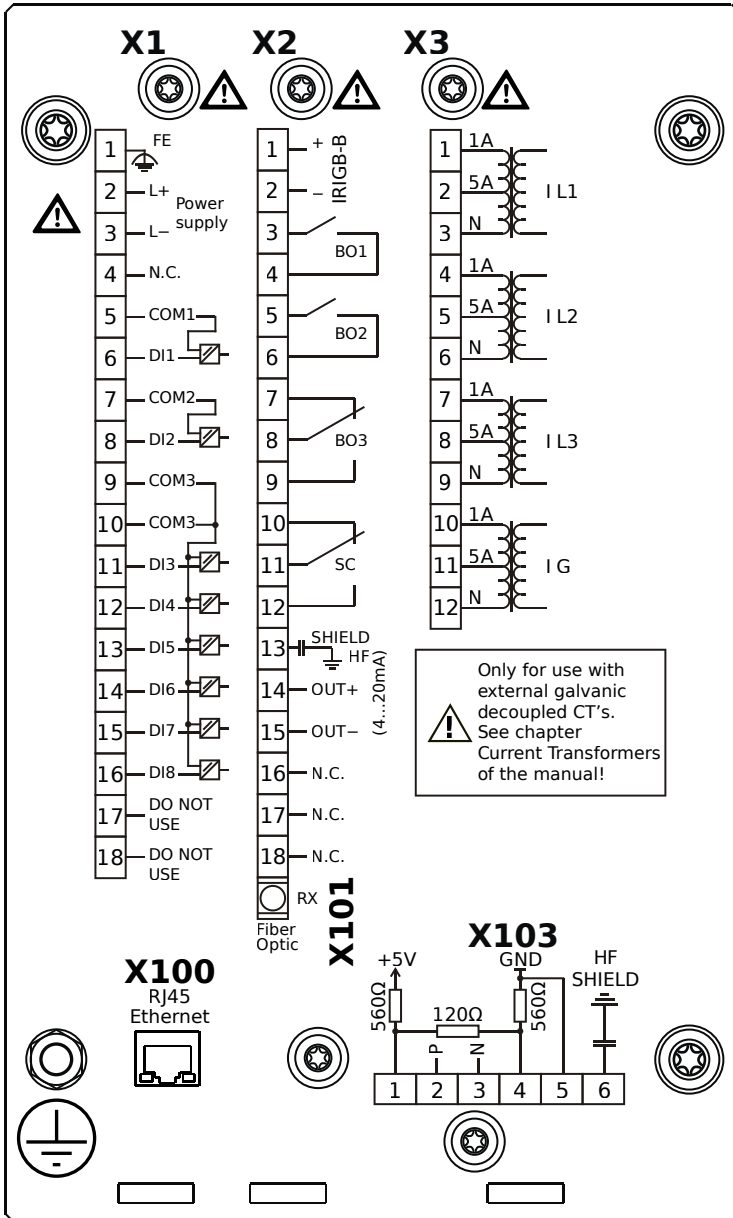
- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B
- X3** – TI-4: Standard current measuring card
- X100** – IEC 61850 / Modbus TCP / DNP3.0 TCP/UDP, Ethernet interface, 100 Mbit/s, RJ45 (BASE100-FX)
- X101** – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link

MRM4-2B0AIA



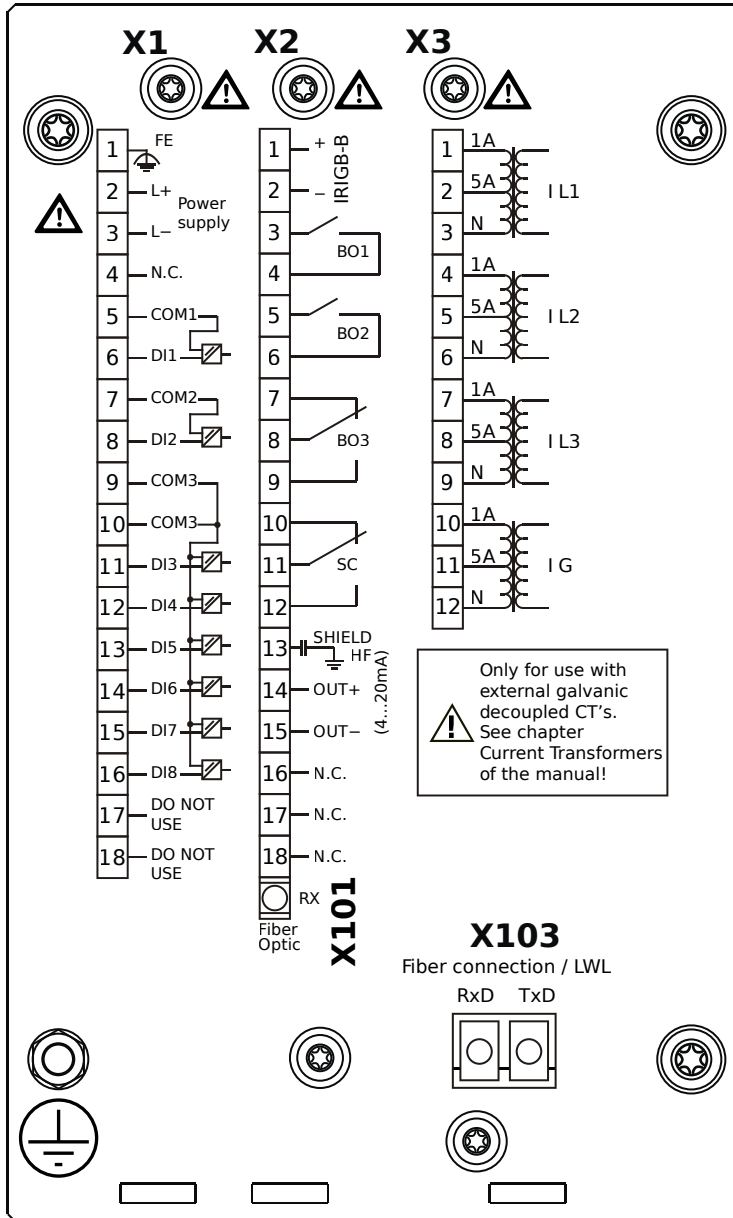
- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B
- X3** – TI-4: Standard current measuring card
- X100** – Modbus TCP / DNP3.0 TCP/UDP, Ethernet interface, 100 Mbit/s, RJ45 (BASE100-FX)
- X101** – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link
- X103** – IEC 60870-5-103 / Modbus RTU / DNP3.0 RTU, RS485, Terminals

MRM4-2B0AIB



- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B
- X3** – TI-4: Standard current measuring card
- X100** – Modbus TCP / DNP3.0 TCP/UDP, Ethernet interface, 100 Mbit/s, RJ45 (BASE100-FX)
- X101** – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link
- X103** – IEC 60870-5-103 / Modbus RTU / DNP3.0 RTU, RS485, Terminals

MRM4-2B0AKA



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

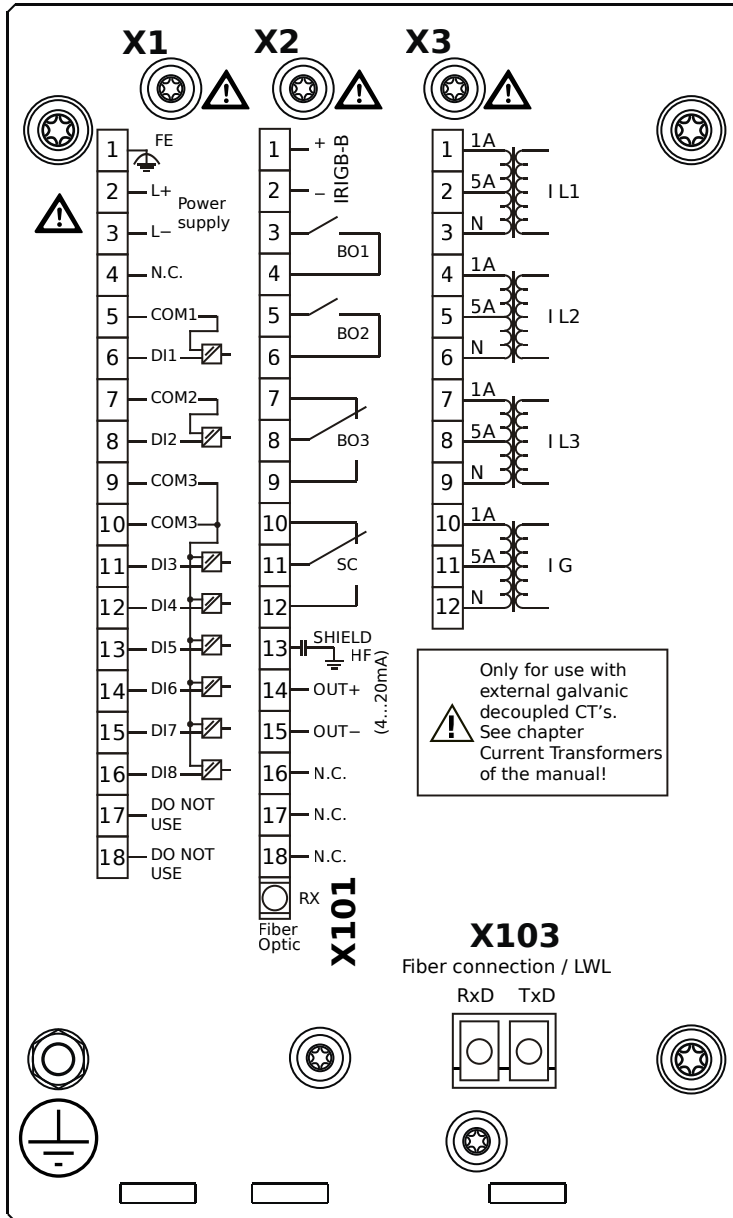
X2 – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B

X3 – TI-4: Standard current measuring card

X101 – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link

X103 – IEC 61850 / Modbus TCP / DNP3.0 TCP/UDP, Fiber optics interface, LC Connector

MRM4-2B0AKB



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

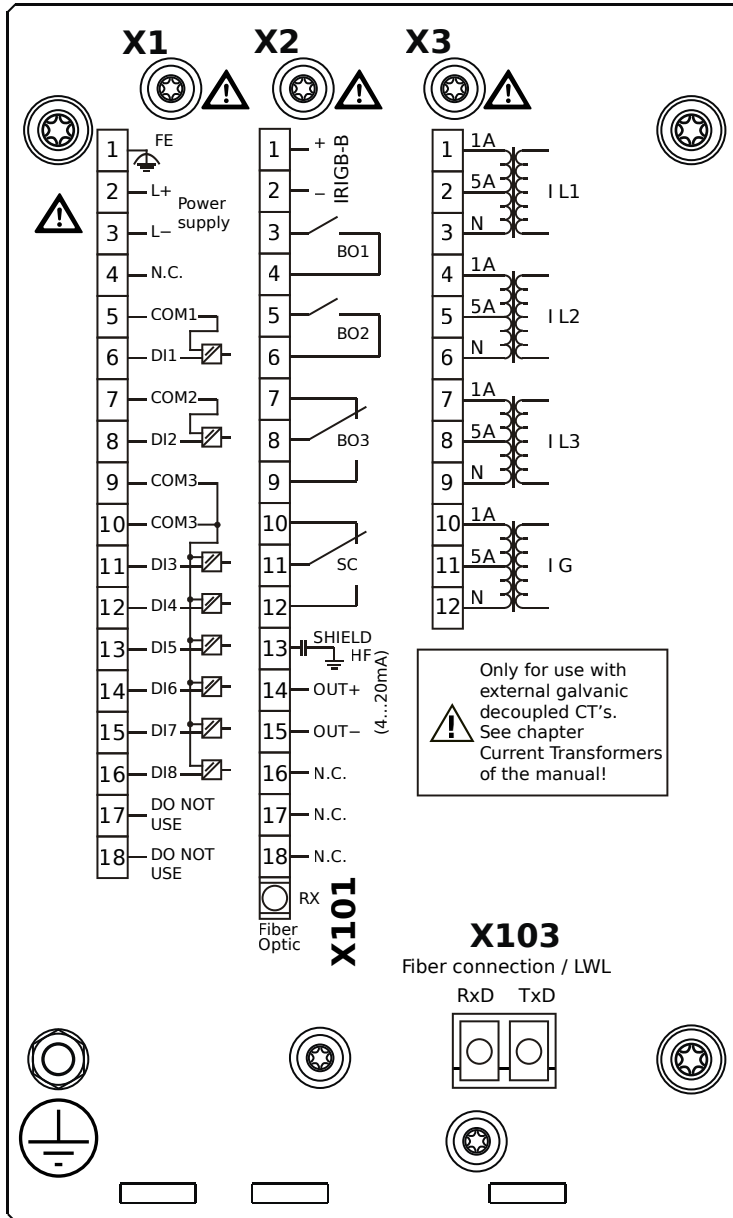
X2 – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B

X3 – TI-4: Standard current measuring card

X101 – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link

X103 – IEC 61850 / Modbus TCP / DNP3.0 TCP/UDP, Fiber optics interface, LC Connector

MRM4-2B0ALA



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

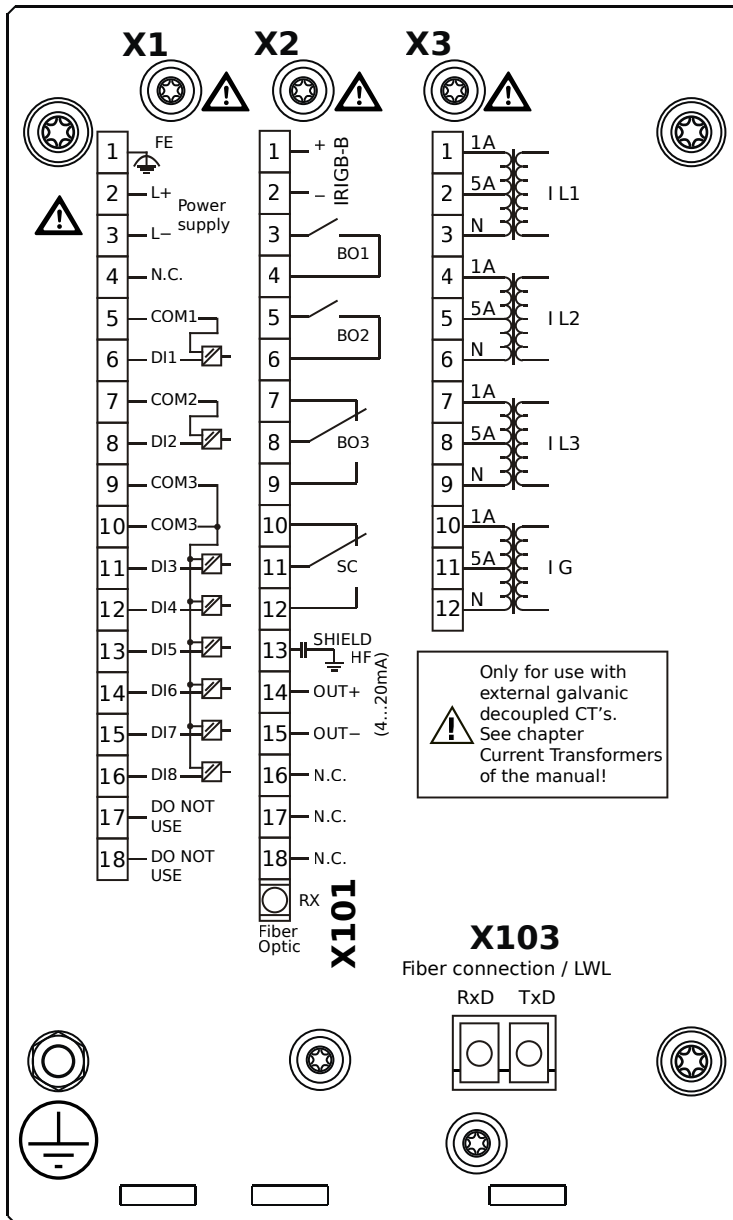
X2 – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B

X3 – TI-4: Standard current measuring card

X101 – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link

X103 – Modbus TCP / DNP3.0 TCP/UDP, Fiber optics interface, LC Connector

MRM4-2B0ALB



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

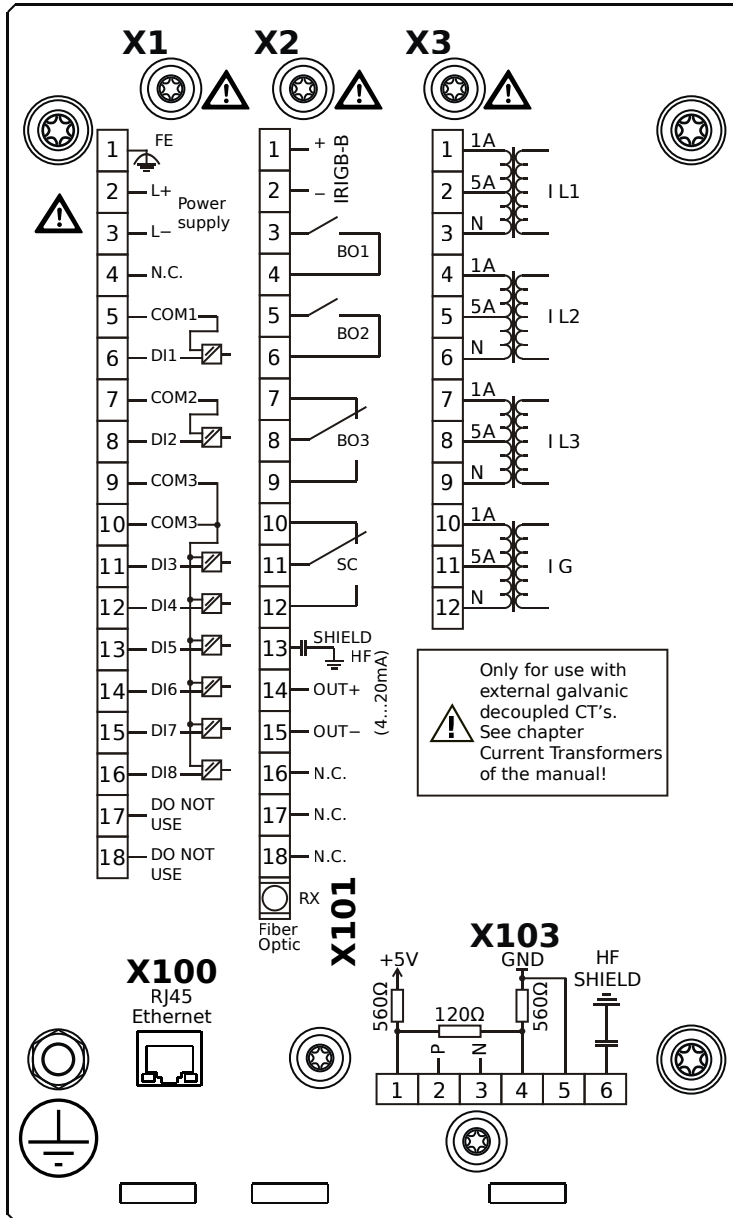
X2 – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B

X3 – TI-4: Standard current measuring card

X101 – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link

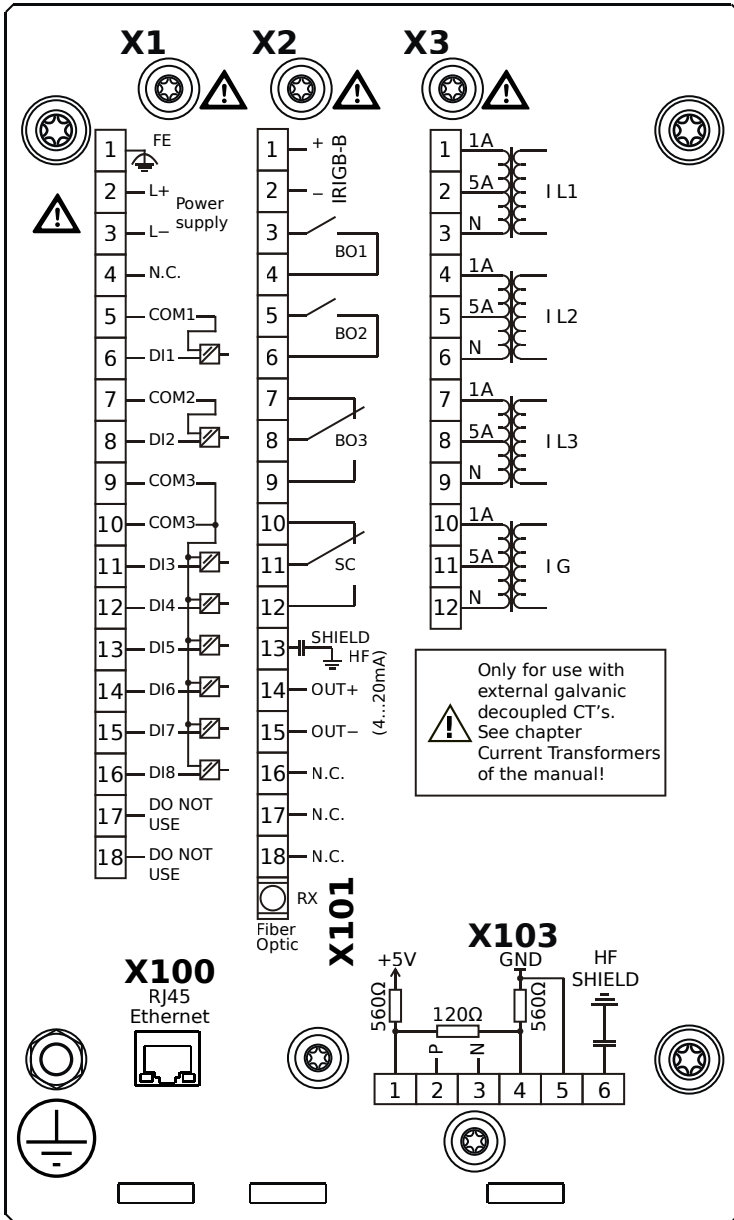
X103 – Modbus TCP / DNP3.0 TCP/UDP, Fiber optics interface, LC Connector

MRM4-2B0ATA



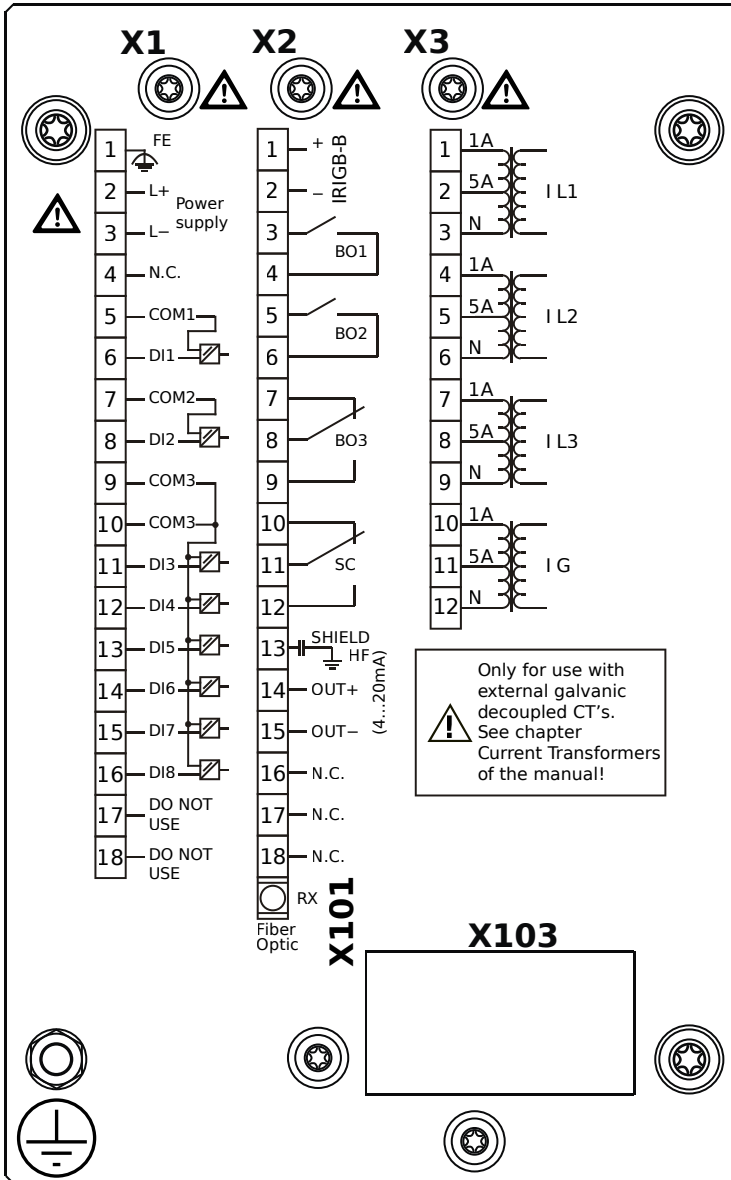
- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B
- X3** – TI-4: Standard current measuring card
- X100** – IEC 61850 / Modbus TCP / DNP3.0 TCP/UDP, Ethernet interface, 100 Mbit/s, RJ45 (BASE100-FX)
- X101** – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link
- X103** – IEC 60870-5-103 / Modbus RTU / DNP3.0 RTU, RS485, Terminals

MRM4-2B0ATB



- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B
- X3** – TI-4: Standard current measuring card
- X100** – IEC 61850 / Modbus TCP / DNP3.0 TCP/UDP, Ethernet interface, 100 Mbit/s, RJ45 (BASE100-FX)
- X101** – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link
- X103** – IEC 60870-5-103 / Modbus RTU / DNP3.0 RTU, RS485, Terminals

MRM4-2B0BAA



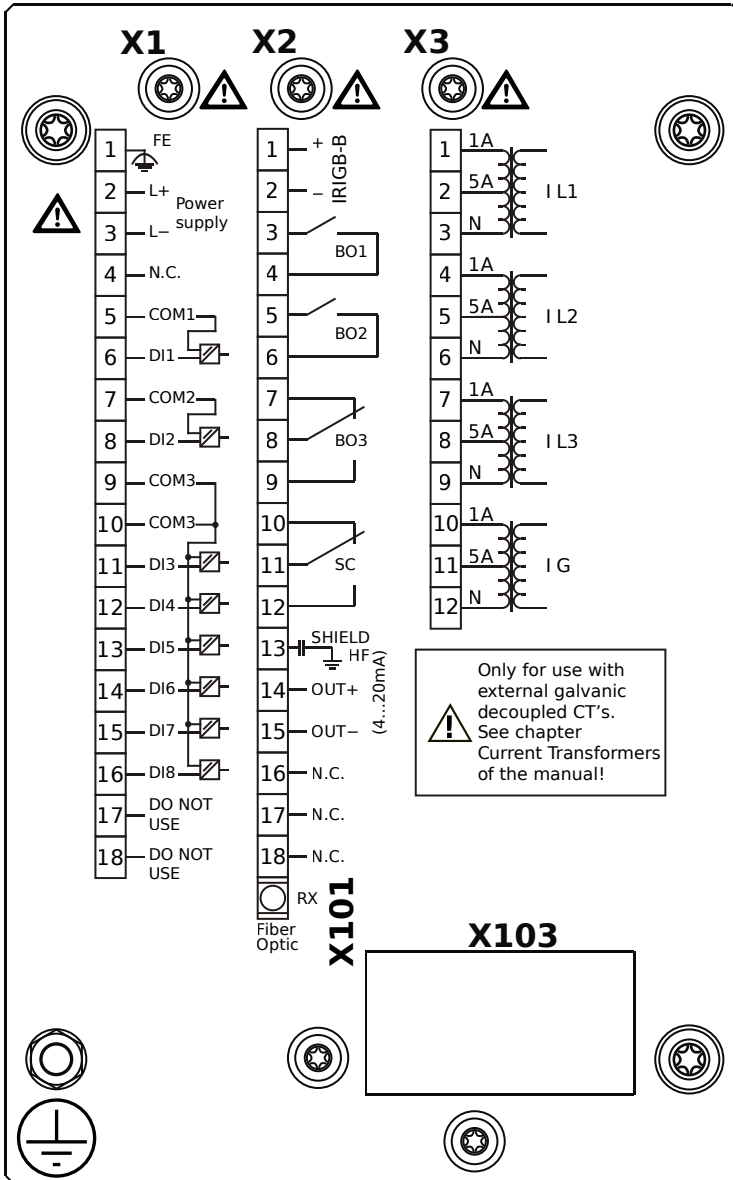
X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

X2 – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B

X3 – TI-4: Standard current measuring card

X101 – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link

MRM4-2B0BAB



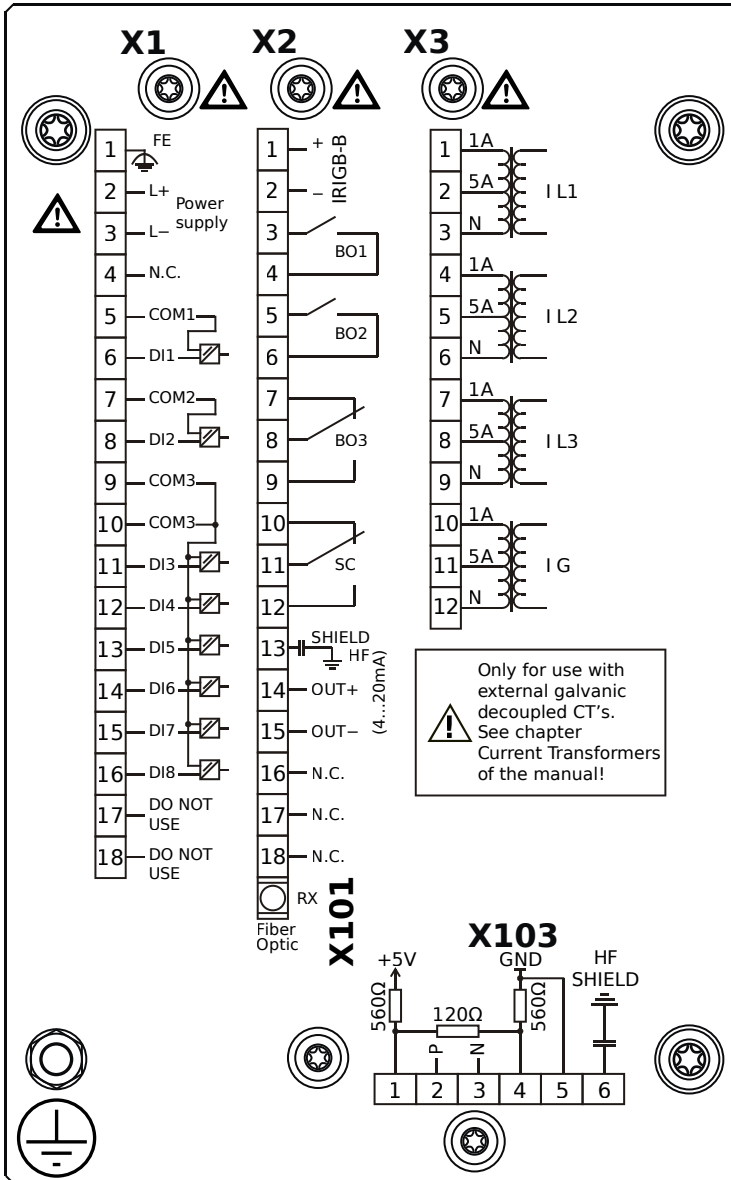
X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

X2 – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B

X3 – TI-4: Standard current measuring card

X101 – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link

MRM4-2B0BBA



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

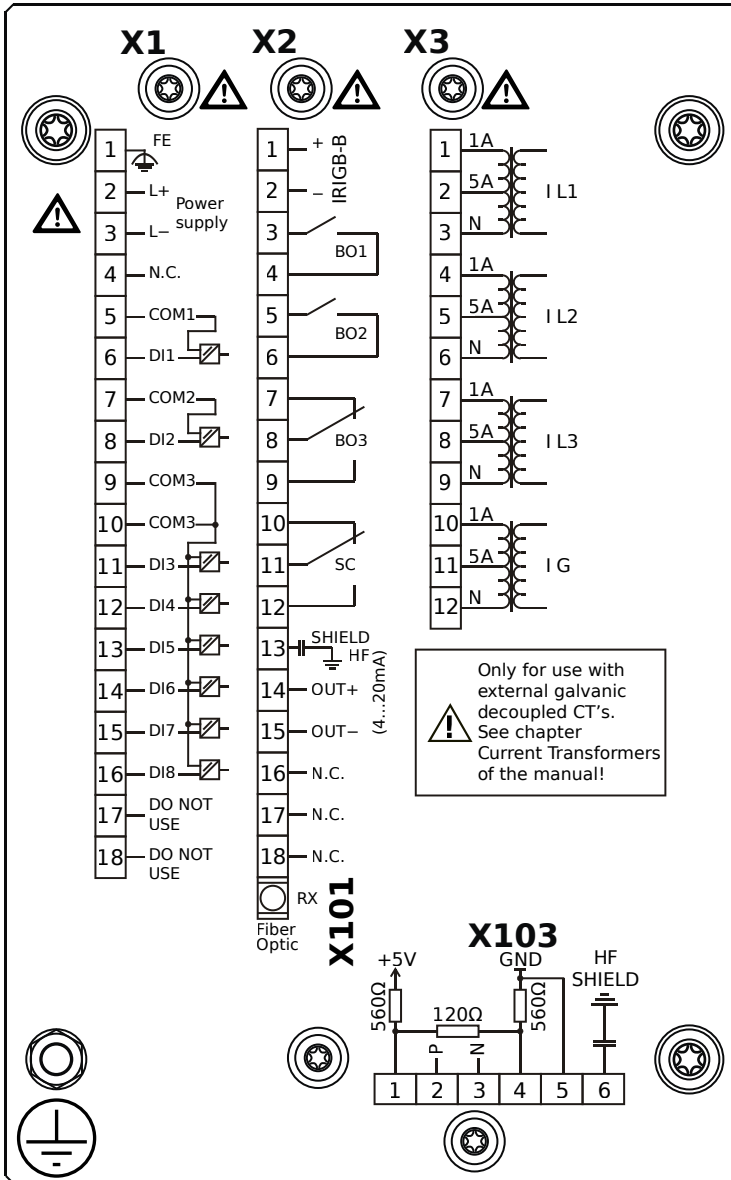
X2 – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B

X3 – TI-4: Standard current measuring card

X101 – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link

X103 – Modbus RTU / IEC 60870-5-103 / DNP3.0 RTU, RS485, Terminals

MRM4-2B0BBB



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

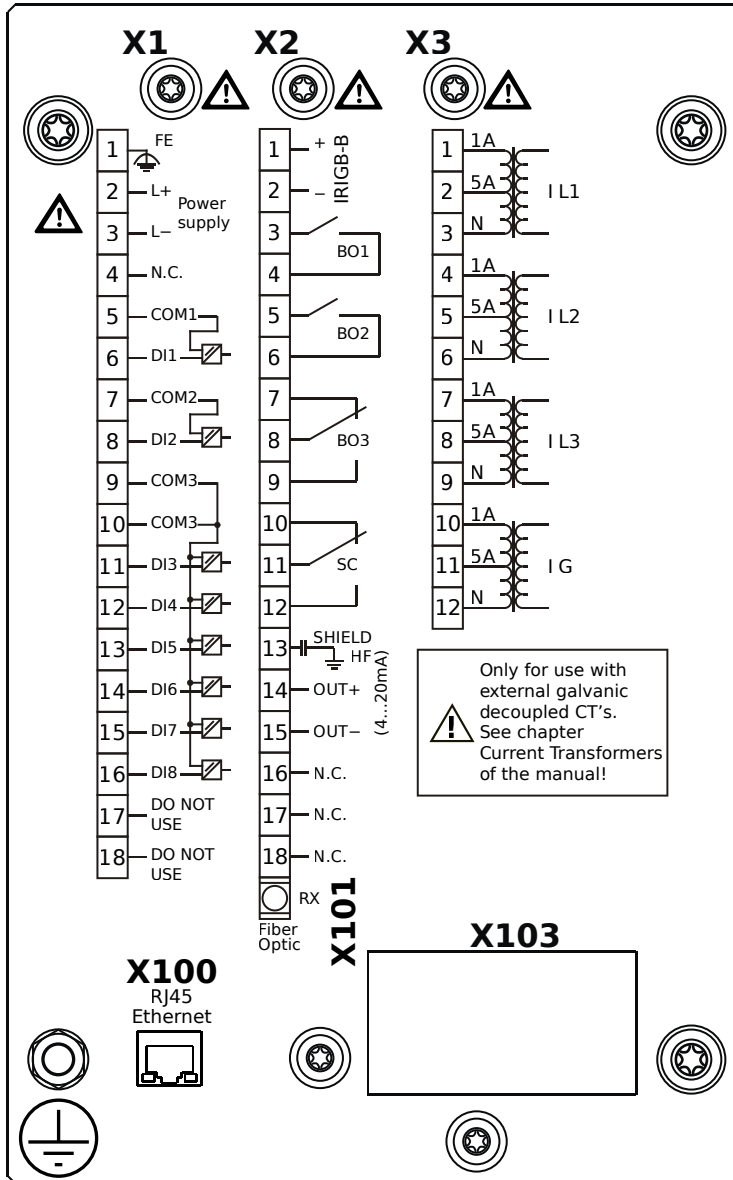
X2 – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B

X3 – TI-4: Standard current measuring card

X101 – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link

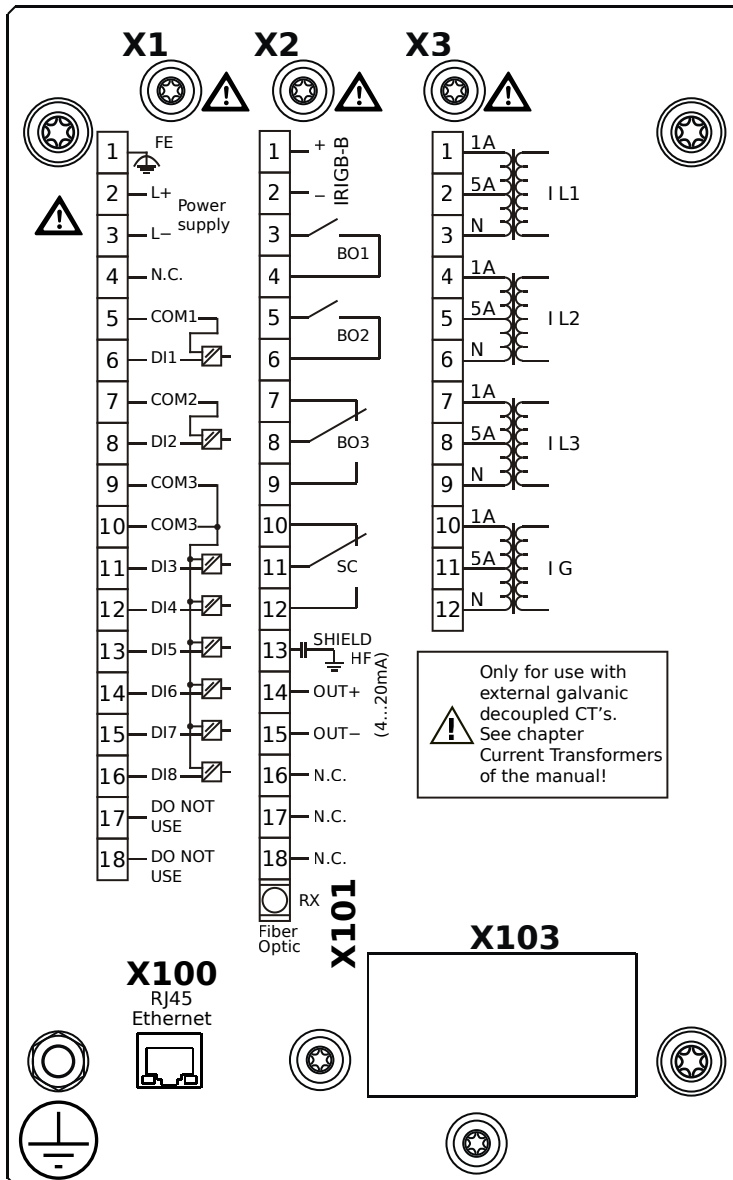
X103 – Modbus RTU / IEC 60870-5-103 / DNP3.0 RTU, RS485, Terminals

MRM4-2B0BCA



- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B
- X3** – TI-4: Standard current measuring card
- X100** – Modbus TCP / DNP3.0 TCP/UDP, Ethernet interface, 100 Mbit/s, RJ45 (BASE100-FX)
- X101** – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link

MRM4-2B0BCB



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

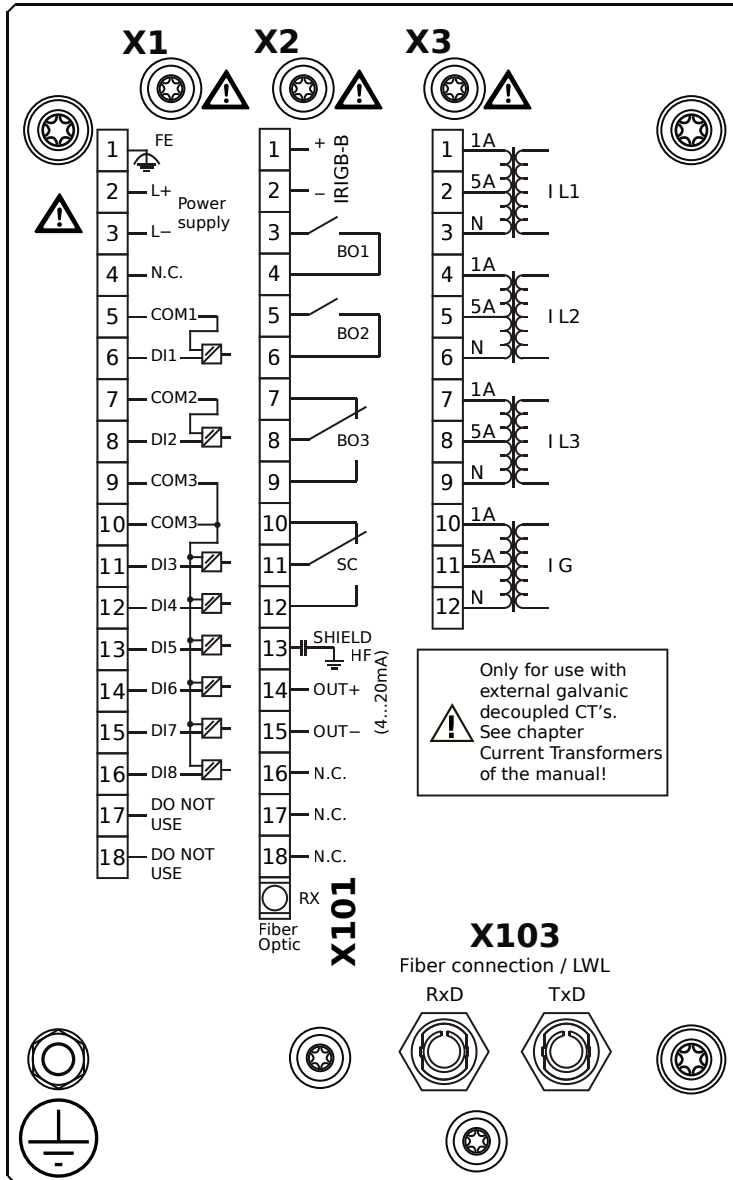
X2 – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B

X3 – TI-4: Standard current measuring card

X100 – Modbus TCP / DNP3.0 TCP/UDP, Ethernet interface, 100 Mbit/s, RJ45 (BASE100-FX)

X101 – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link

MRM4-2B0BDA



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

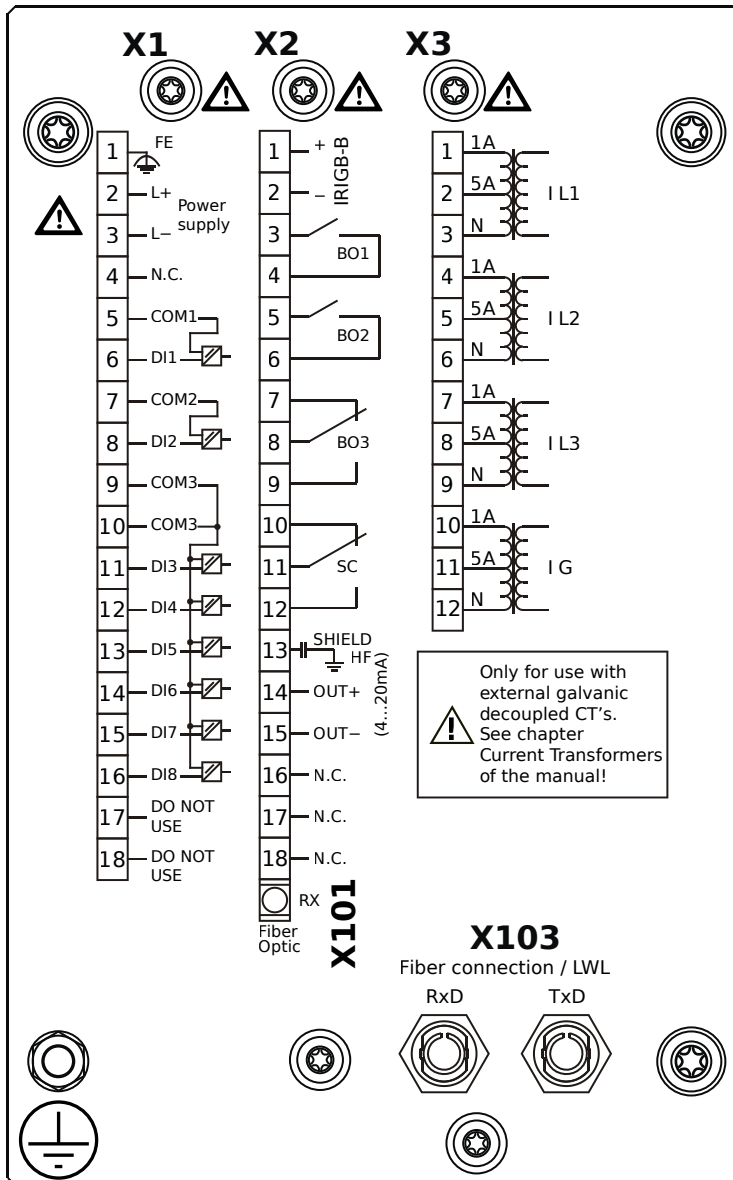
X2 – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B

X3 – TI-4: Standard current measuring card

X101 – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link

X103 – Profibus-DP, Fiber optics interface, ST Connector

MRM4-2B0BDB



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

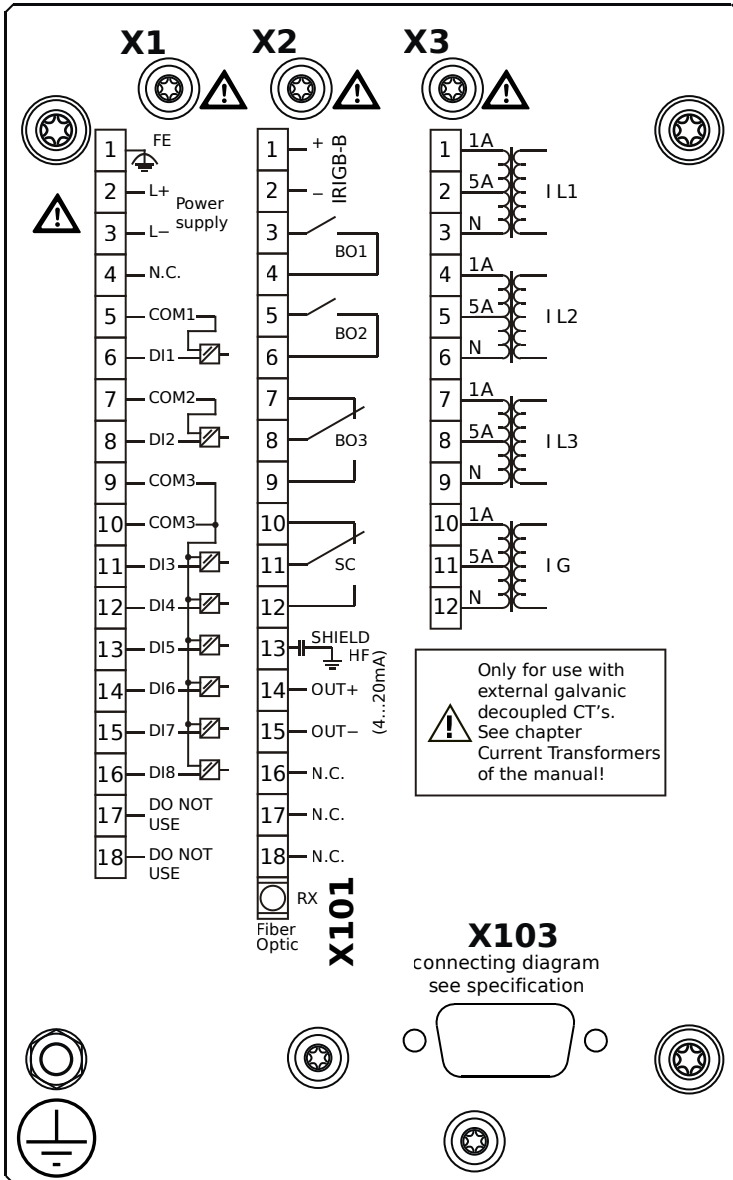
X2 – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B

X3 – TI-4: Standard current measuring card

X101 – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link

X103 – Profibus-DP, Fiber optics interface, ST Connector

MRM4-2B0BEA



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

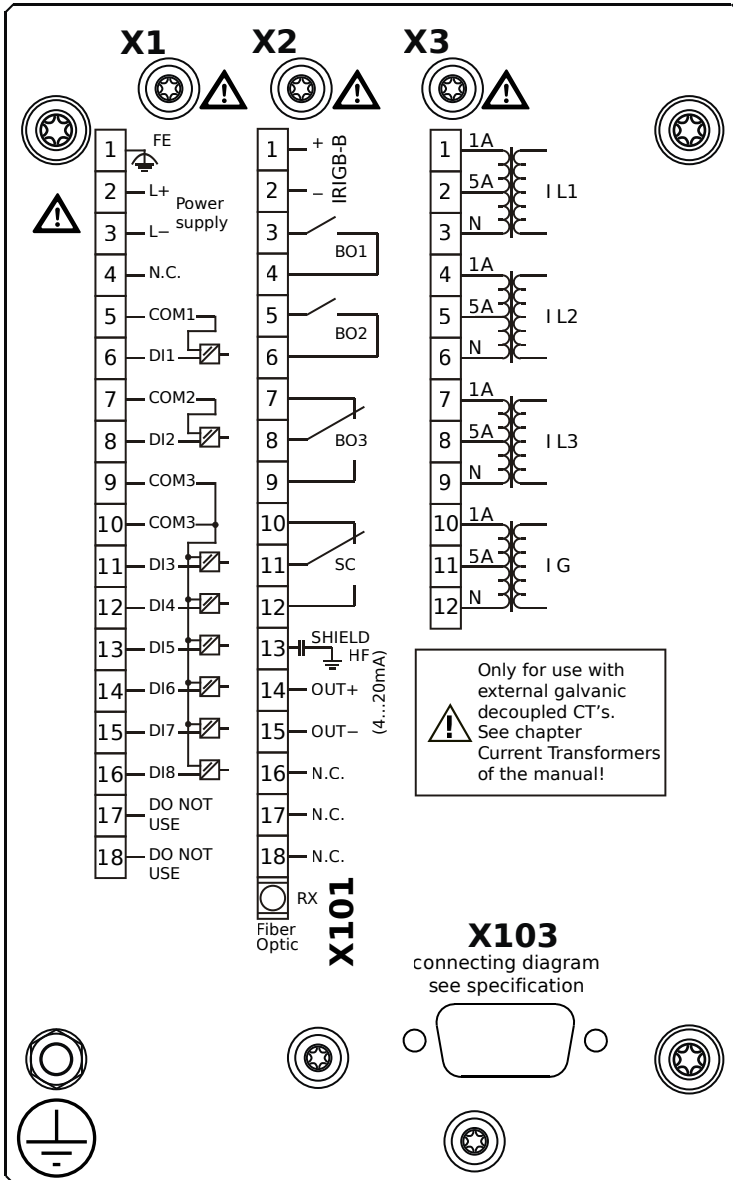
X2 – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B

X3 – TI-4: Standard current measuring card

X101 – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link

X103 – Profibus-DP, RS485, D-SUB

MRM4-2B0BEB



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

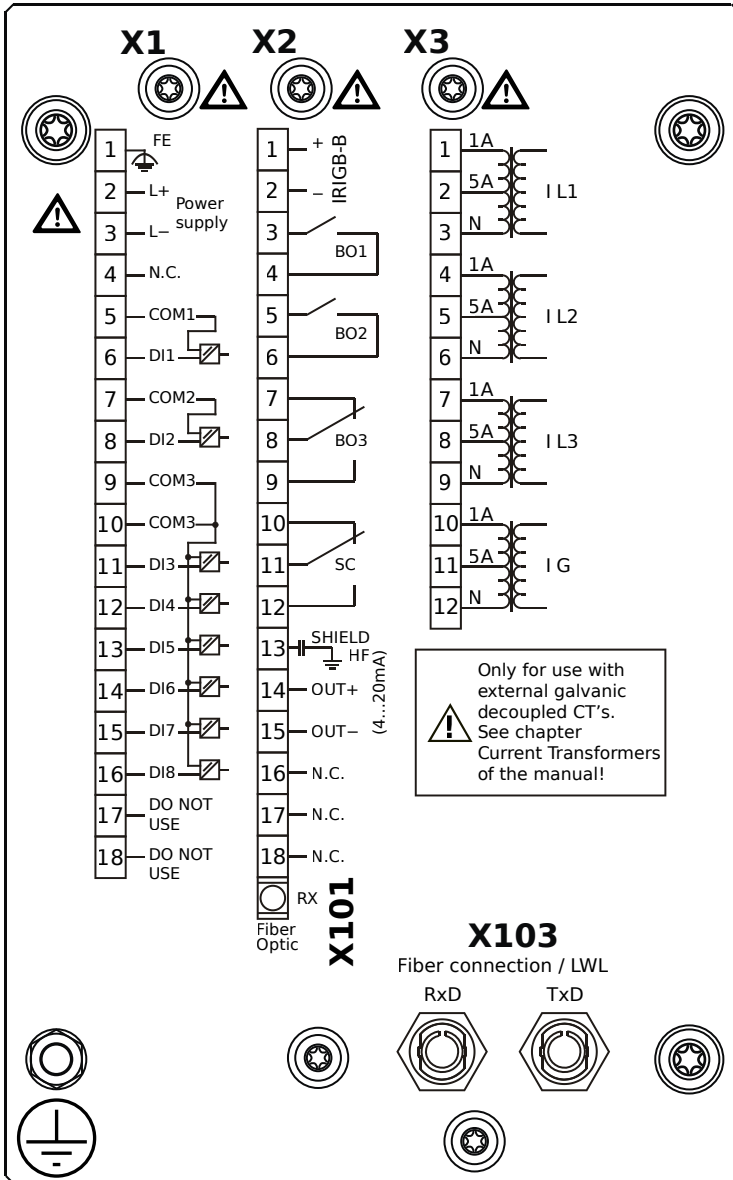
X2 – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B

X3 – TI-4: Standard current measuring card

X101 – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link

X103 – Profibus-DP, RS485, D-SUB

MRM4-2B0BFA



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

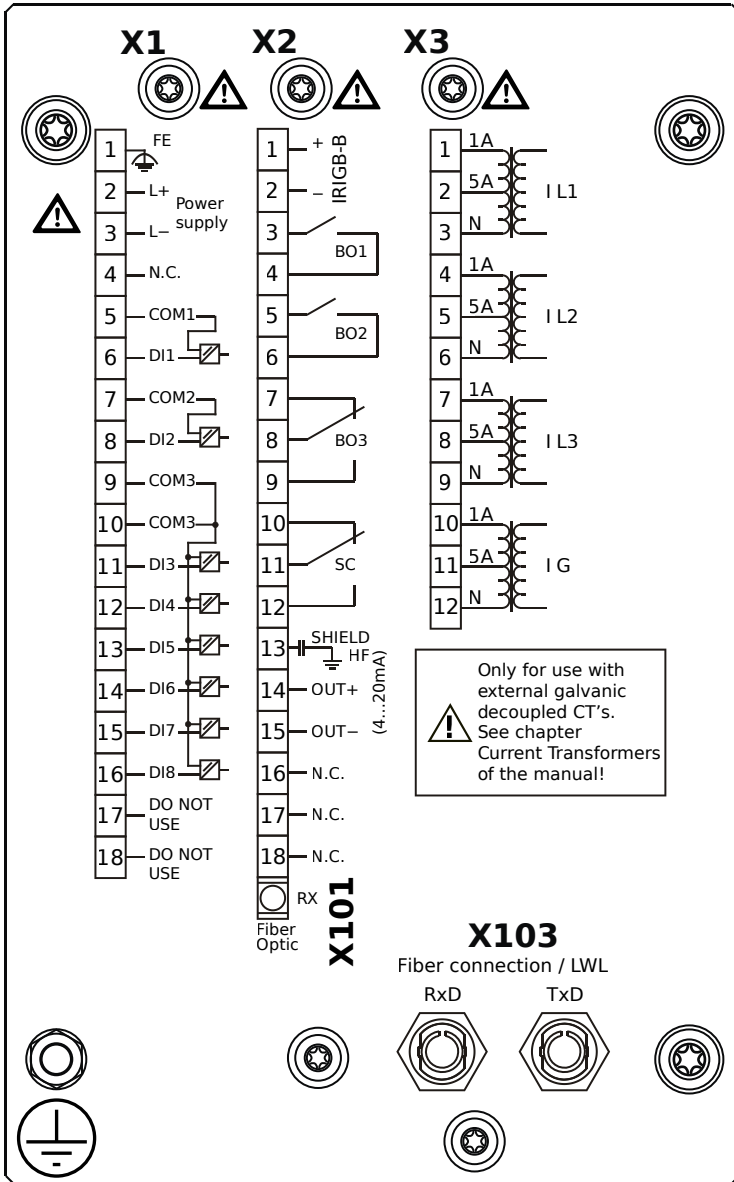
X2 – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B

X3 – TI-4: Standard current measuring card

X101 – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link

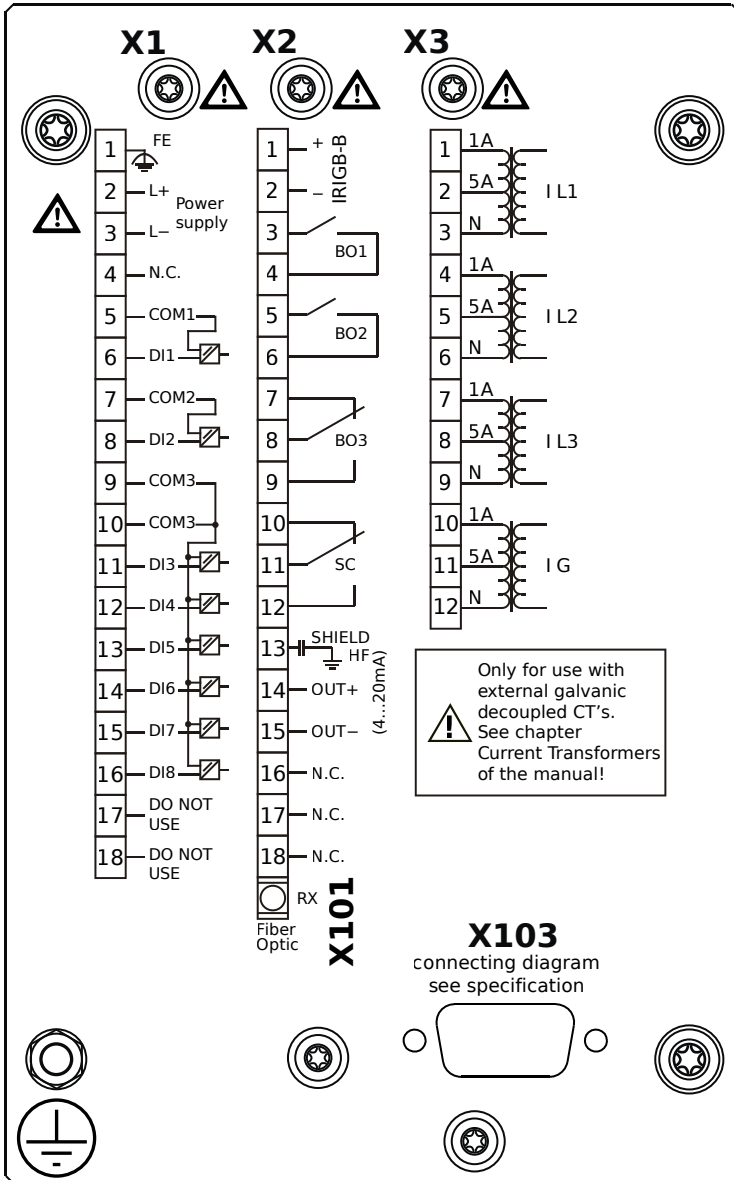
X103 – Modbus RTU / IEC 60870-5-103 / DNP3.0 RTU, Fiber optics interface, ST Connector

MRM4-2B0BFB



- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B
- X3** – TI-4: Standard current measuring card
- X101** – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link
- X103** – Modbus RTU / IEC 60870-5-103 / DNP3.0 RTU, Fiber optics interface, ST Connector

MRM4-2B0BGA



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

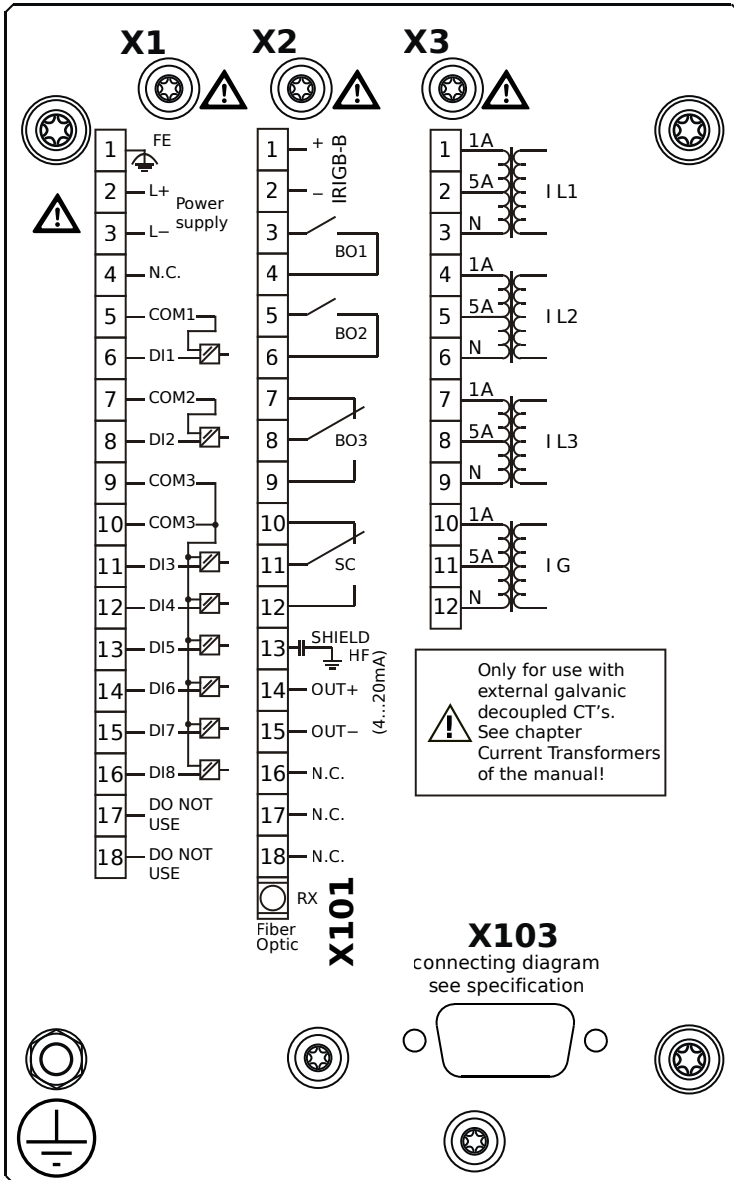
X2 – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B

X3 – TI-4: Standard current measuring card

X101 – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link

X103 – Modbus RTU / IEC 60870-5-103 / DNP3.0 RTU, RS485, D-SUB

MRM4-2B0BGB



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

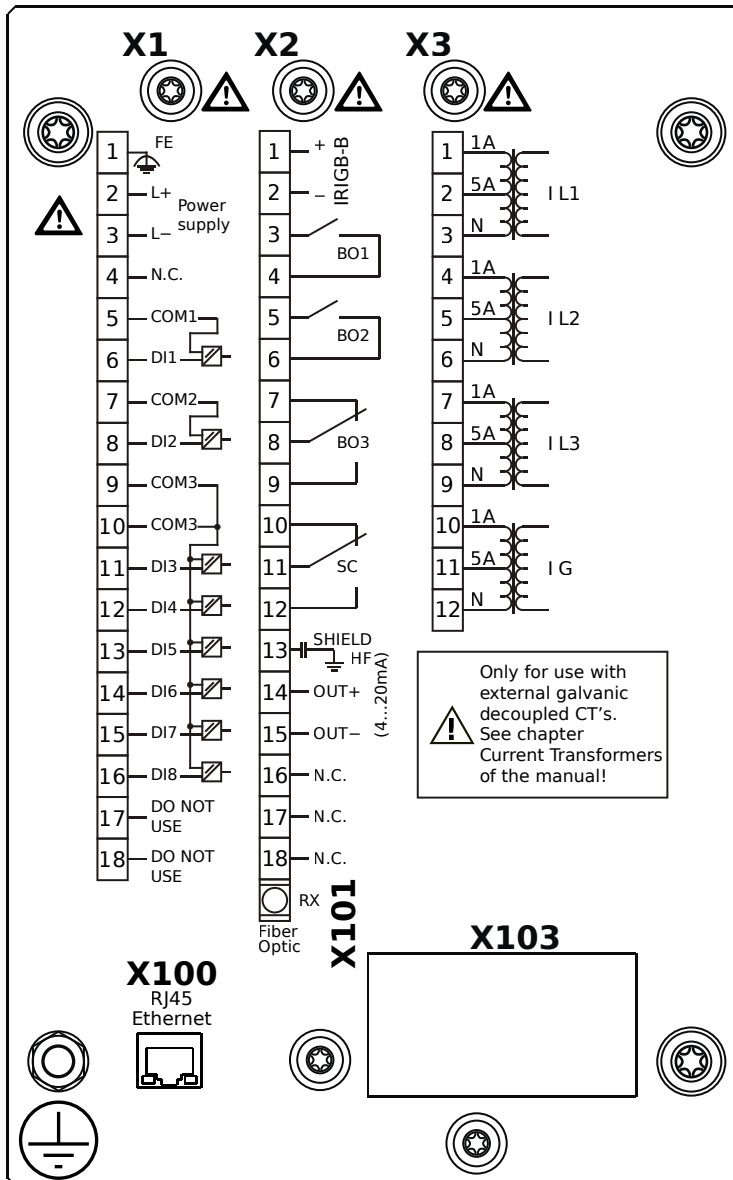
X2 – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B

X3 – TI-4: Standard current measuring card

X101 – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link

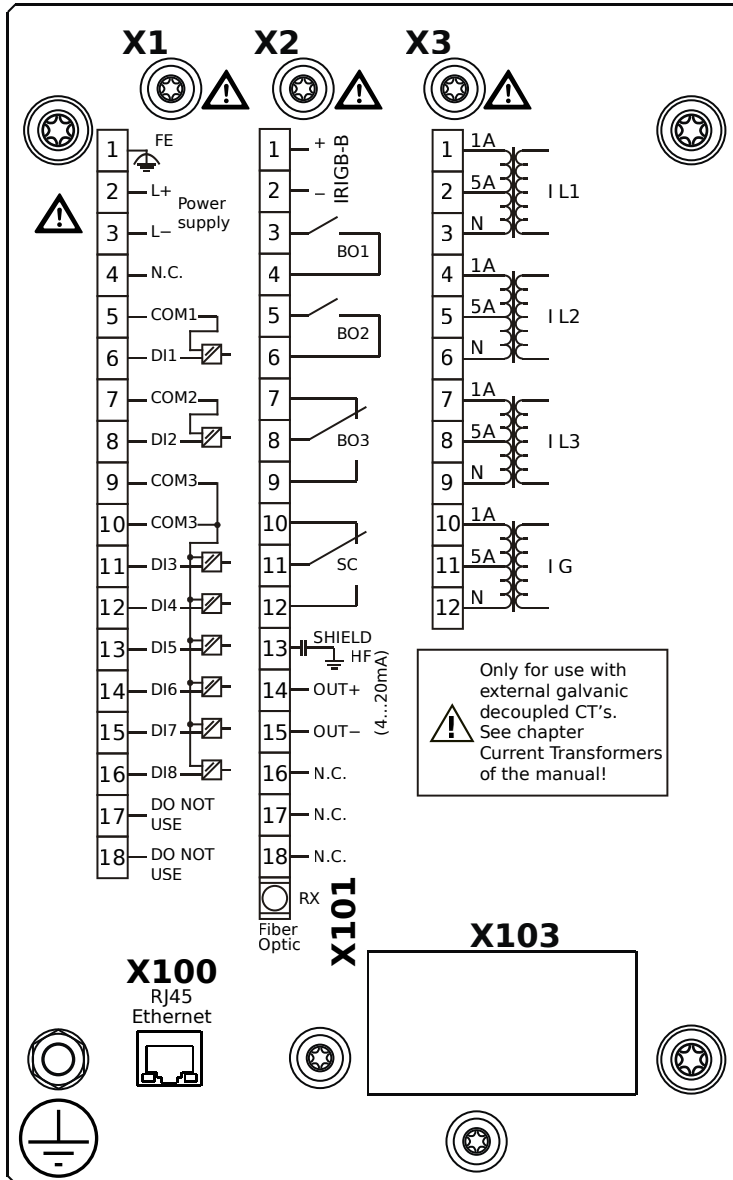
X103 – Modbus RTU / IEC 60870-5-103 / DNP3.0 RTU, RS485, D-SUB

MRM4-2B0BHA



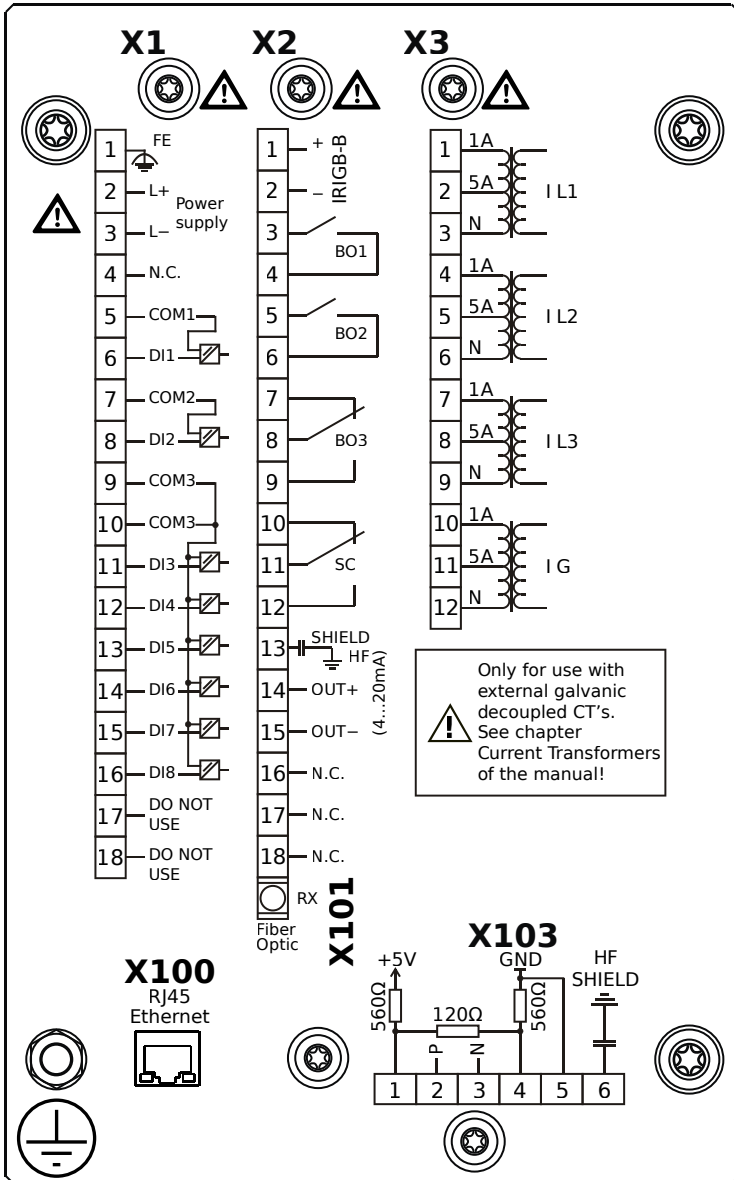
- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B
- X3** – TI-4: Standard current measuring card
- X100** – IEC 61850 / Modbus TCP / DNP3.0 TCP/UDP, Ethernet interface, 100 Mbit/s, RJ45 (BASE100-FX)
- X101** – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link

MRM4-2B0BHB



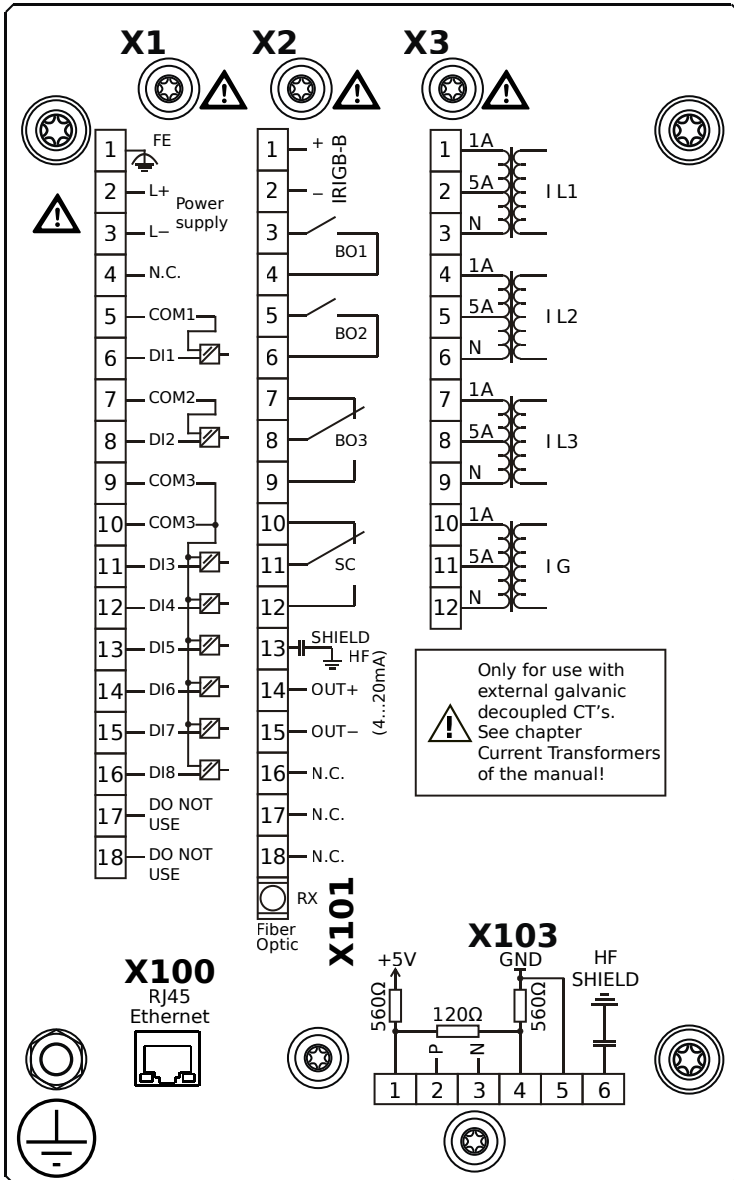
- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B
- X3** – TI-4: Standard current measuring card
- X100** – IEC 61850 / Modbus TCP / DNP3.0 TCP/UDP, Ethernet interface, 100 Mbit/s, RJ45 (BASE100-FX)
- X101** – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link

MRM4-2B0BIA



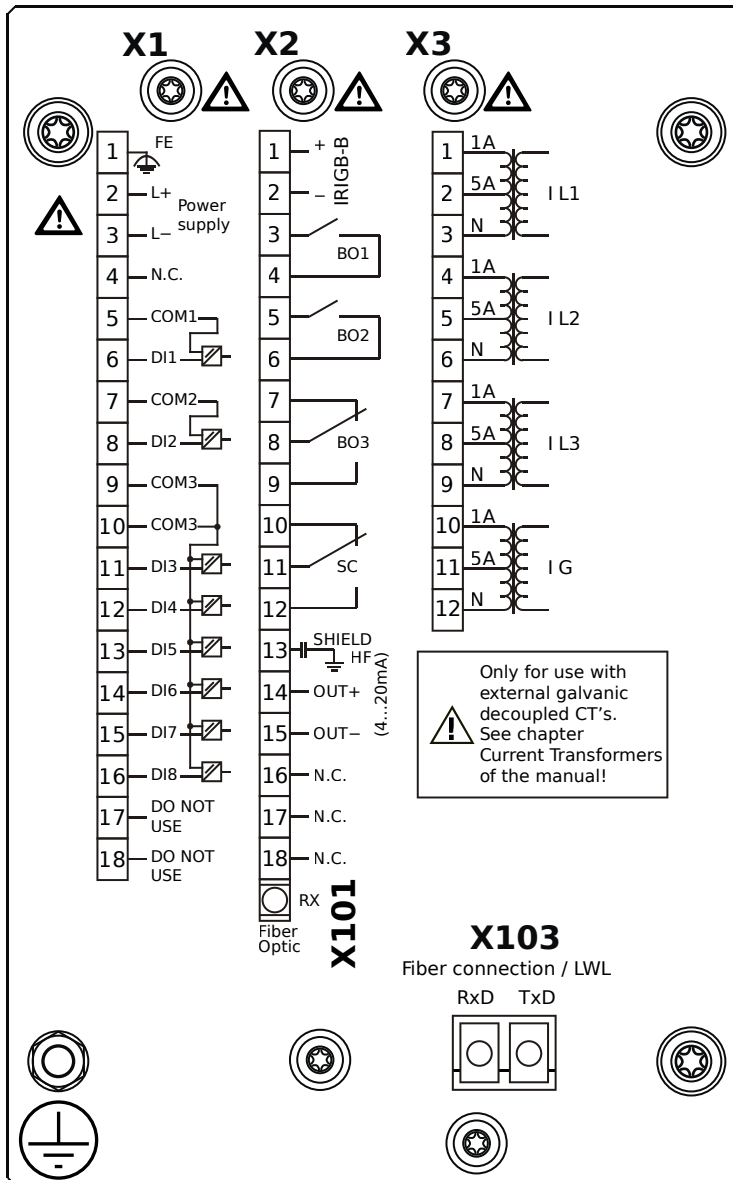
- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B
- X3** – TI-4: Standard current measuring card
- X100** – Modbus TCP / DNP3.0 TCP/UDP, Ethernet interface, 100 Mbit/s, RJ45 (BASE100-FX)
- X101** – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link
- X103** – IEC 60870-5-103 / Modbus RTU / DNP3.0 RTU, RS485, Terminals

MRM4-2B0BIB



- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B
- X3** – TI-4: Standard current measuring card
- X100** – Modbus TCP / DNP3.0 TCP/UDP, Ethernet interface, 100 Mbit/s, RJ45 (BASE100-FX)
- X101** – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link
- X103** – IEC 60870-5-103 / Modbus RTU / DNP3.0 RTU, RS485, Terminals

MRM4-2B0BKA



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

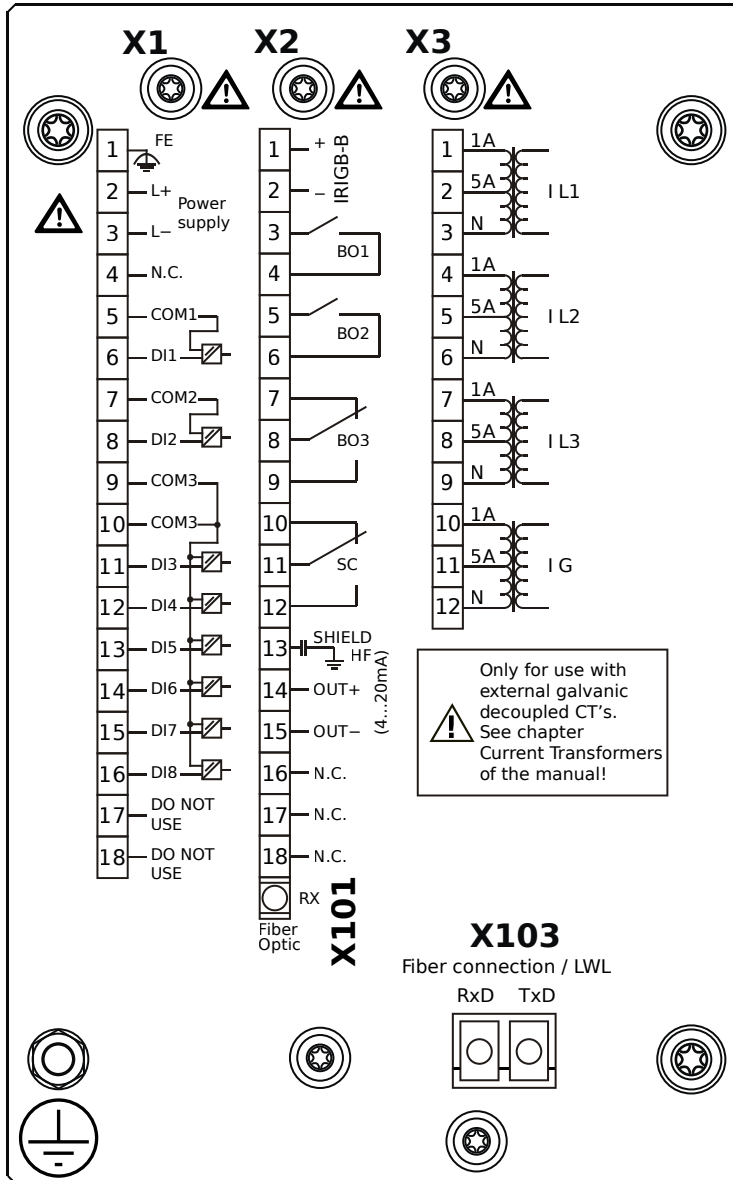
X2 – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B

X3 – TI-4: Standard current measuring card

X101 – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link

X103 – IEC 61850 / Modbus TCP / DNP3.0 TCP/UDP, Fiber optics interface, LC Connector

MRM4-2B0BKB



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

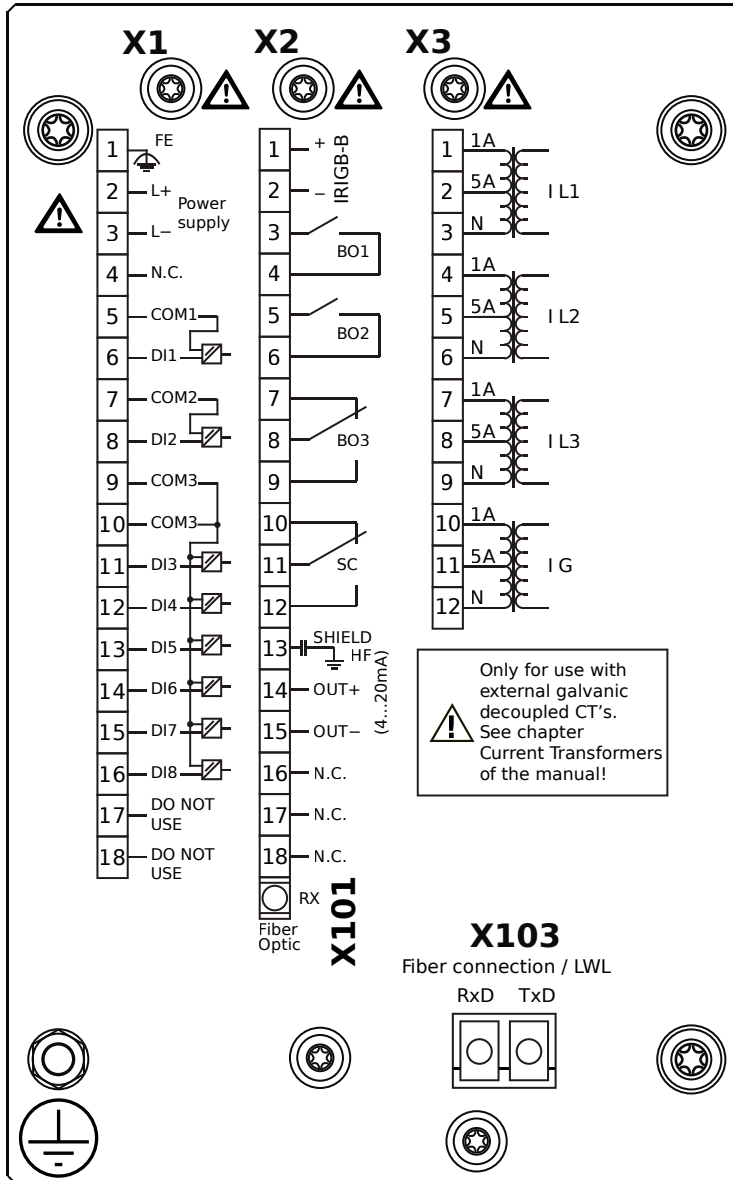
X2 – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B

X3 – TI-4: Standard current measuring card

X101 – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link

X103 – IEC 61850 / Modbus TCP / DNP3.0 TCP/UDP, Fiber optics interface, LC Connector

MRM4-2B0BLA



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

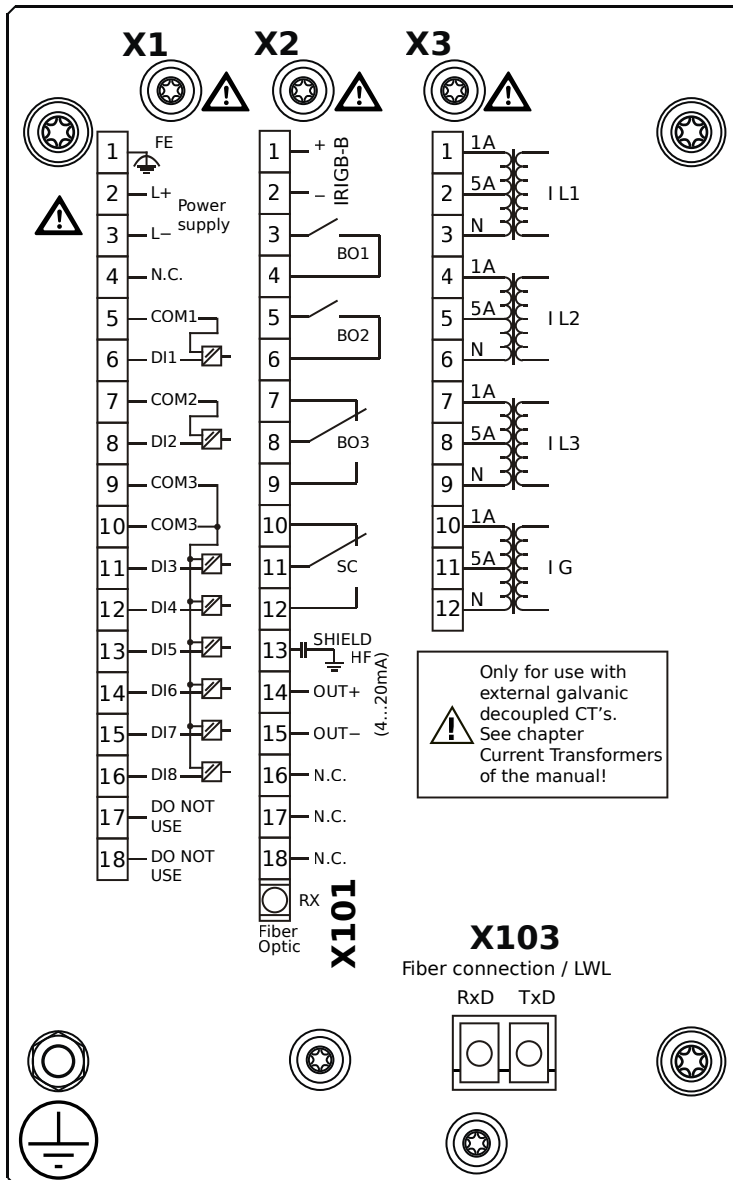
X2 – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B

X3 – TI-4: Standard current measuring card

X101 – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link

X103 – Modbus TCP / DNP3.0 TCP/UDP, Fiber optics interface, LC Connector

MRM4-2B0BLB



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

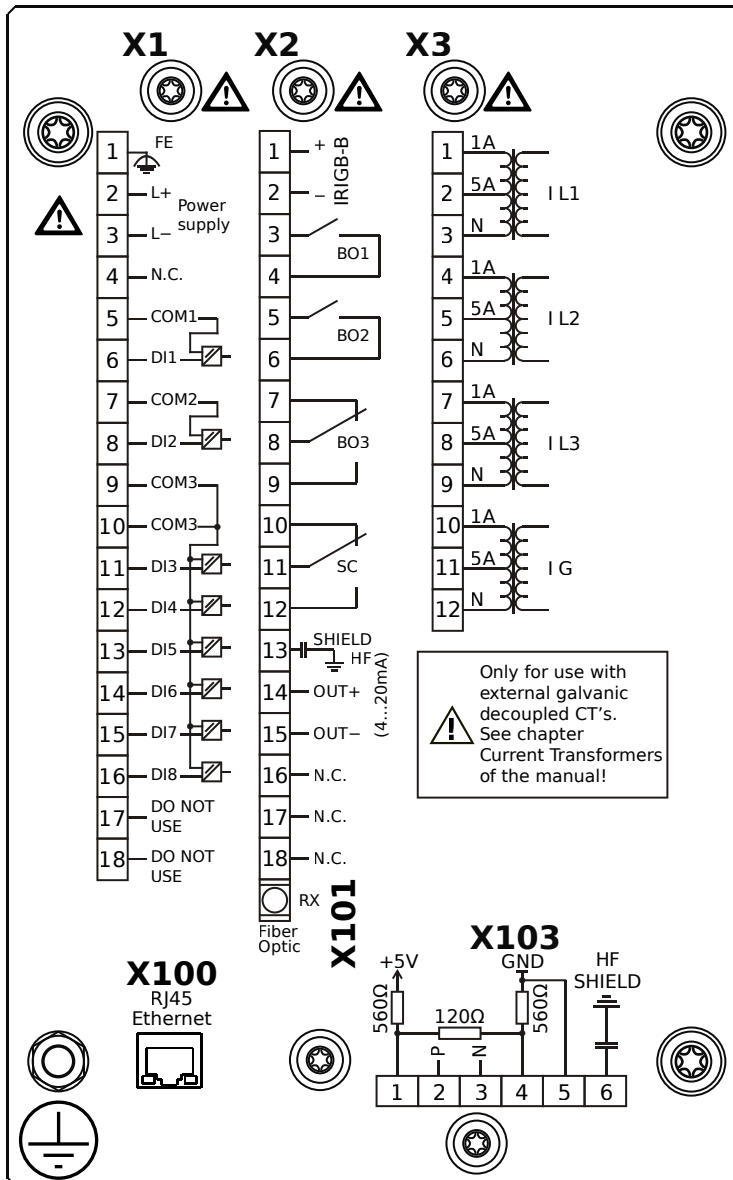
X2 – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B

X3 – TI-4: Standard current measuring card

X101 – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link

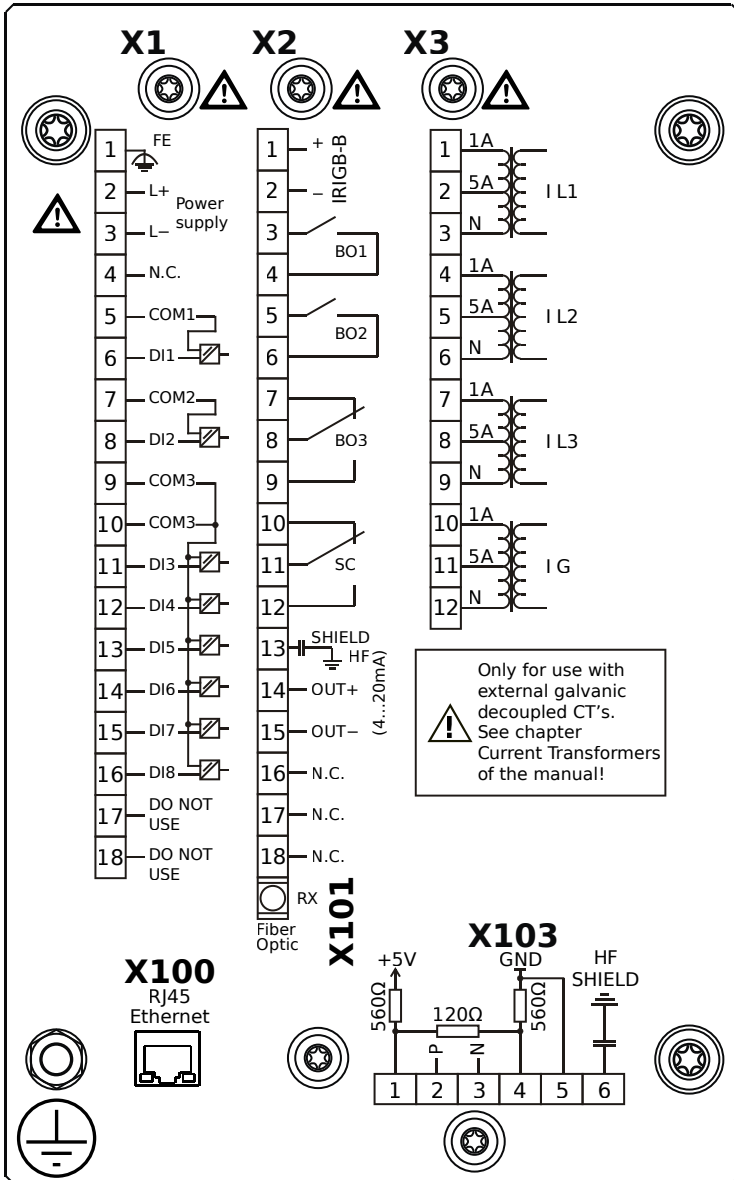
X103 – Modbus TCP / DNP3.0 TCP/UDP, Fiber optics interface, LC Connector

MRM4-2B0BTA



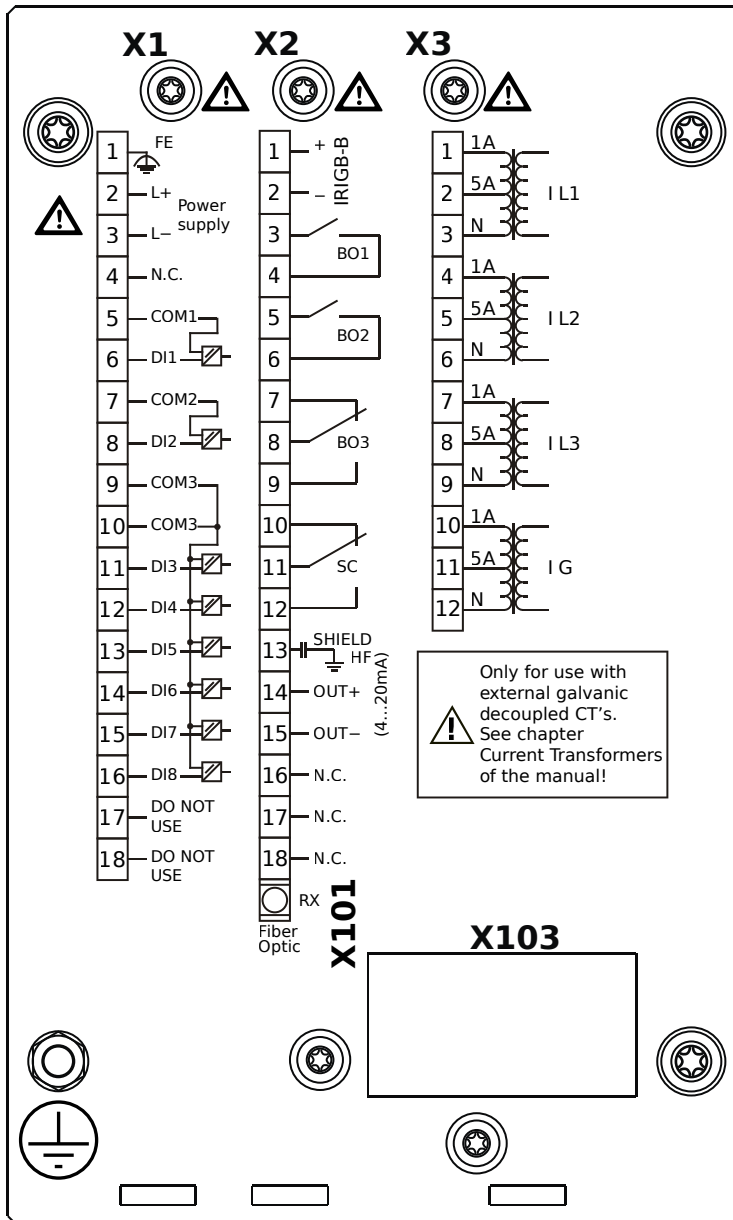
- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B
- X3** – TI-4: Standard current measuring card
- X100** – IEC 61850 / Modbus TCP / DNP3.0 TCP/UDP, Ethernet interface, 100 Mbit/s, RJ45 (BASE100-FX)
- X101** – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link
- X103** – IEC 60870-5-103 / Modbus RTU / DNP3.0 RTU, RS485, Terminals

MRM4-2B0BTB



- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B
- X3** – TI-4: Standard current measuring card
- X100** – IEC 61850 / Modbus TCP / DNP3.0 TCP/UDP, Ethernet interface, 100 Mbit/s, RJ45 (BASE100-FX)
- X101** – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link
- X103** – IEC 60870-5-103 / Modbus RTU / DNP3.0 RTU, RS485, Terminals

MRM4-2B0HAA



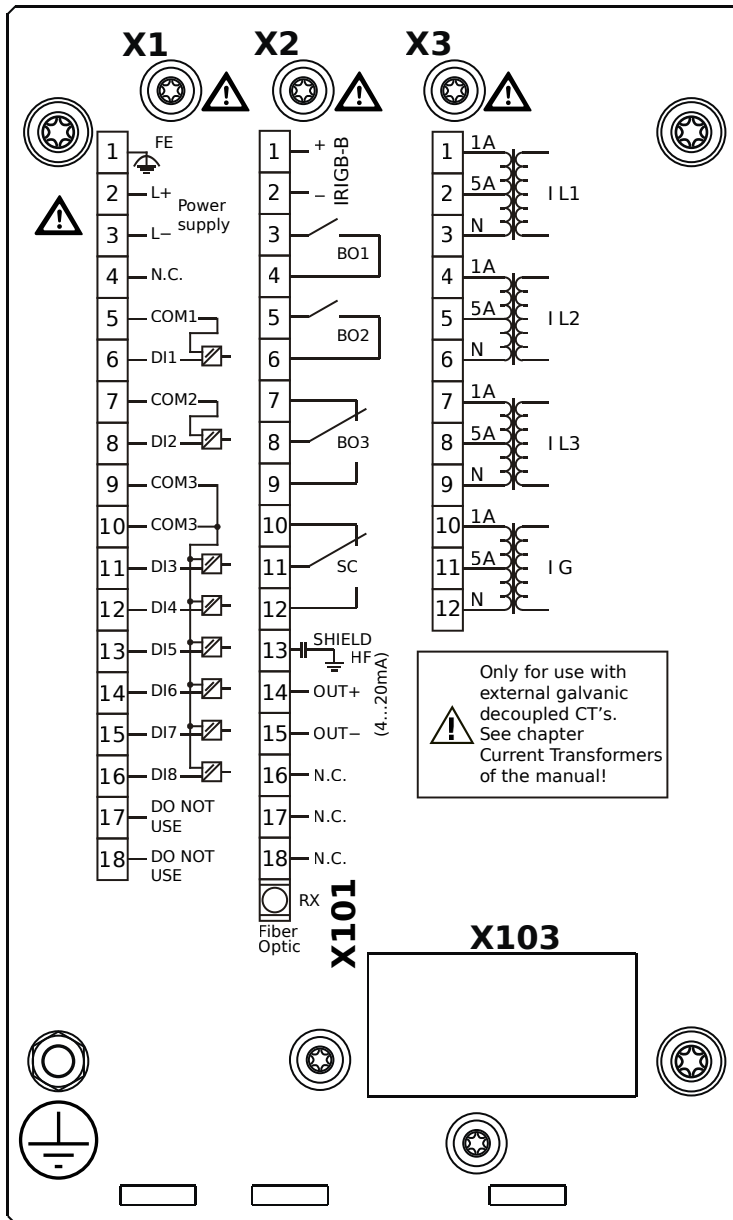
X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

X2 – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B

X3 – TI-4: Standard current measuring card

X101 – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link

MRM4-2B0HAB



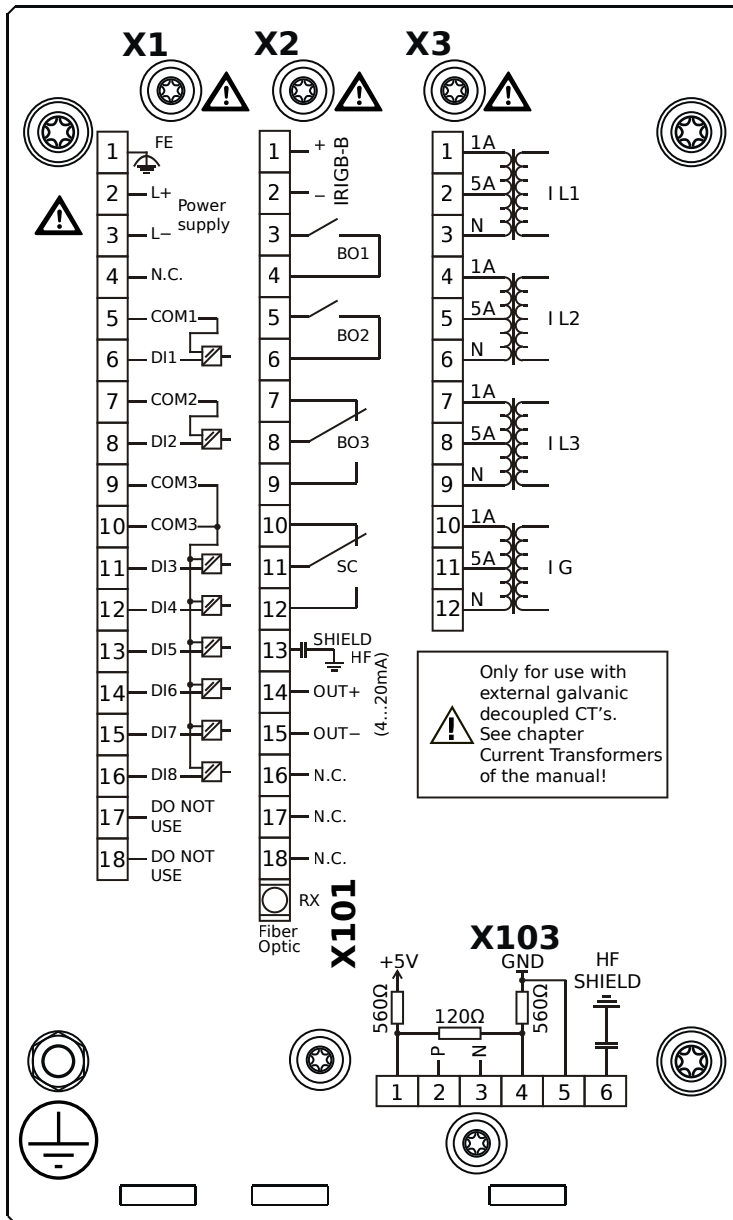
X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

X2 – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B

X3 – TI-4: Standard current measuring card

X101 – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link

MRM4-2B0HBA



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

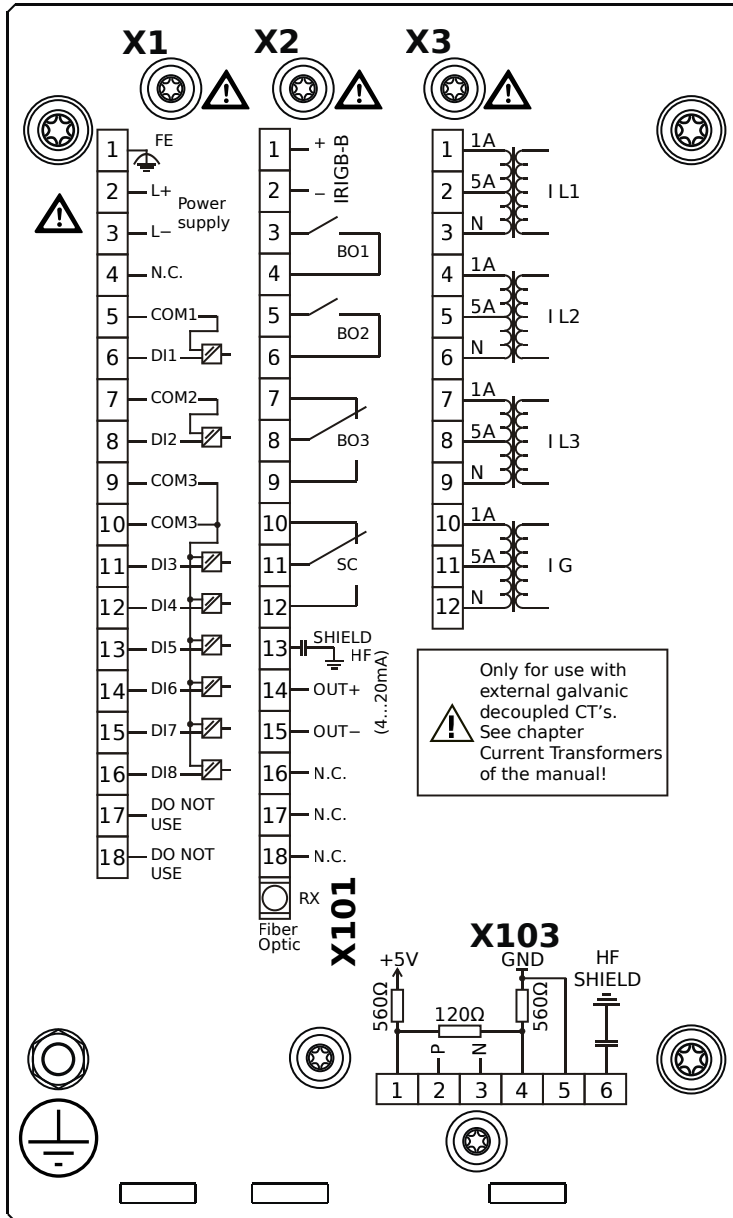
X2 – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B

X3 – TI-4: Standard current measuring card

X101 – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link

X103 – Modbus RTU / IEC 60870-5-103 / DNP3.0 RTU, RS485, Terminals

MRM4-2B0HBB



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

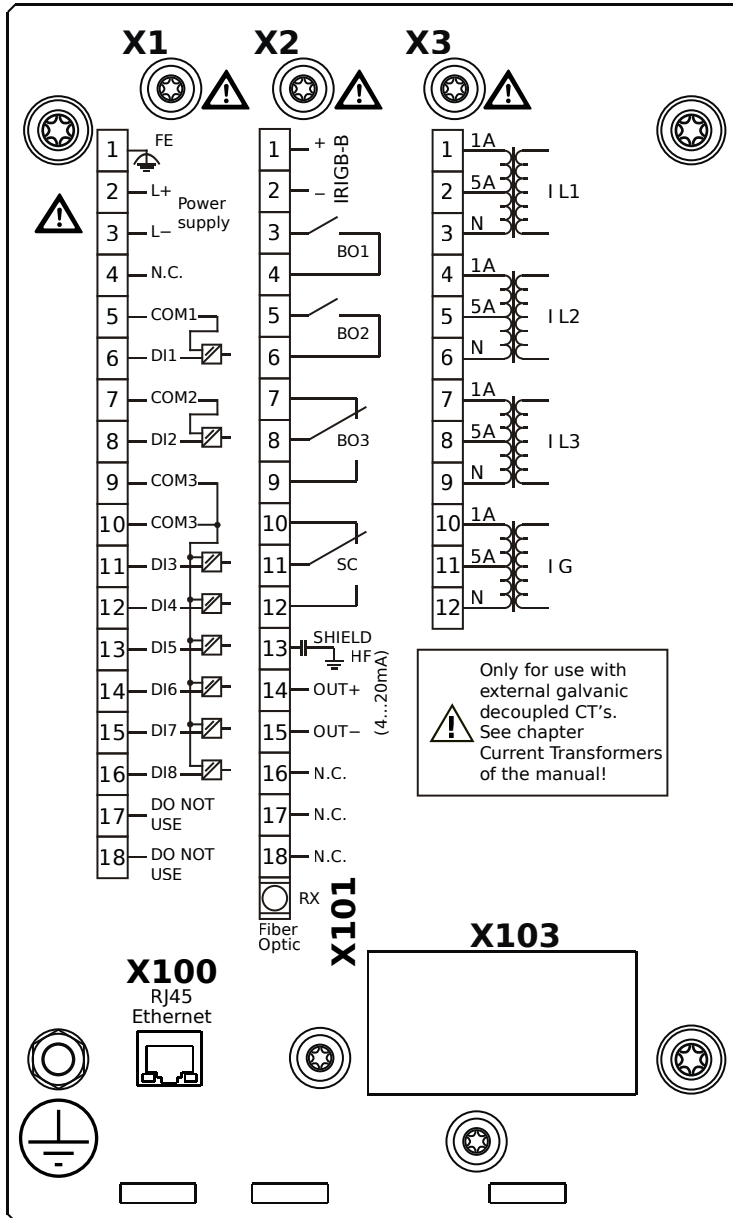
X2 – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B

X3 – TI-4: Standard current measuring card

X101 – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link

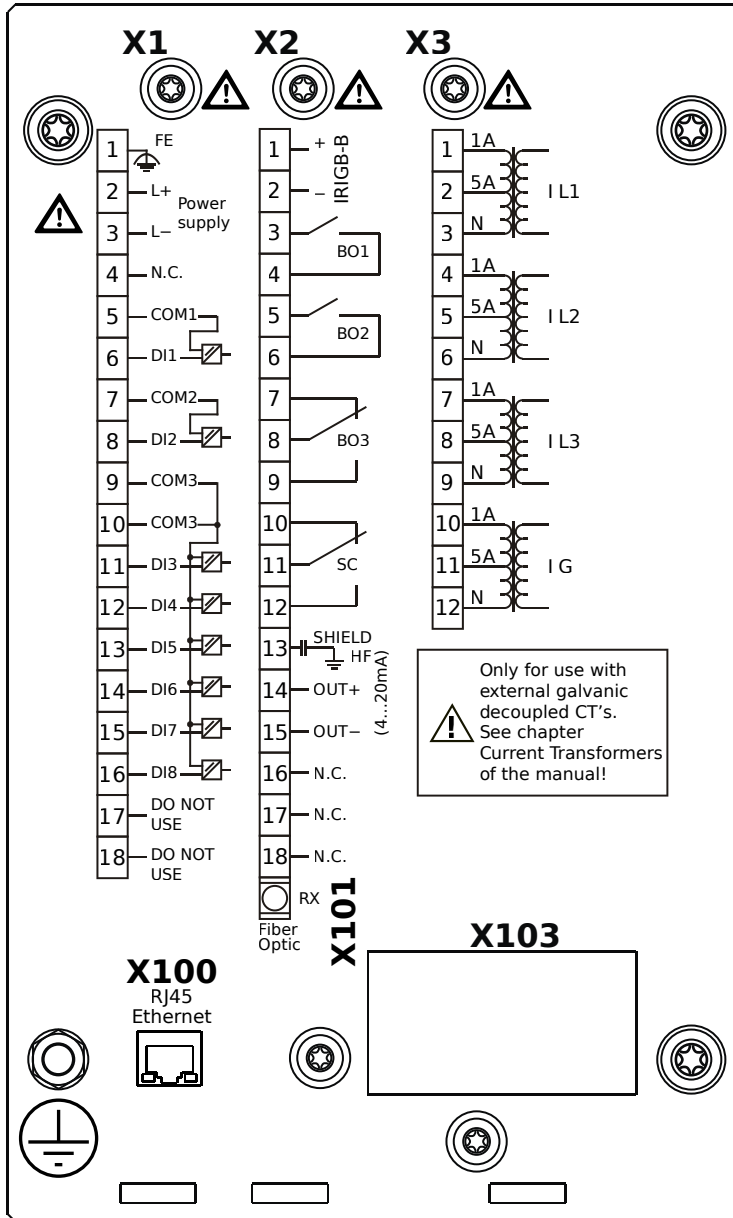
X103 – Modbus RTU / IEC 60870-5-103 / DNP3.0 RTU, RS485, Terminals

MRM4-2B0HCA



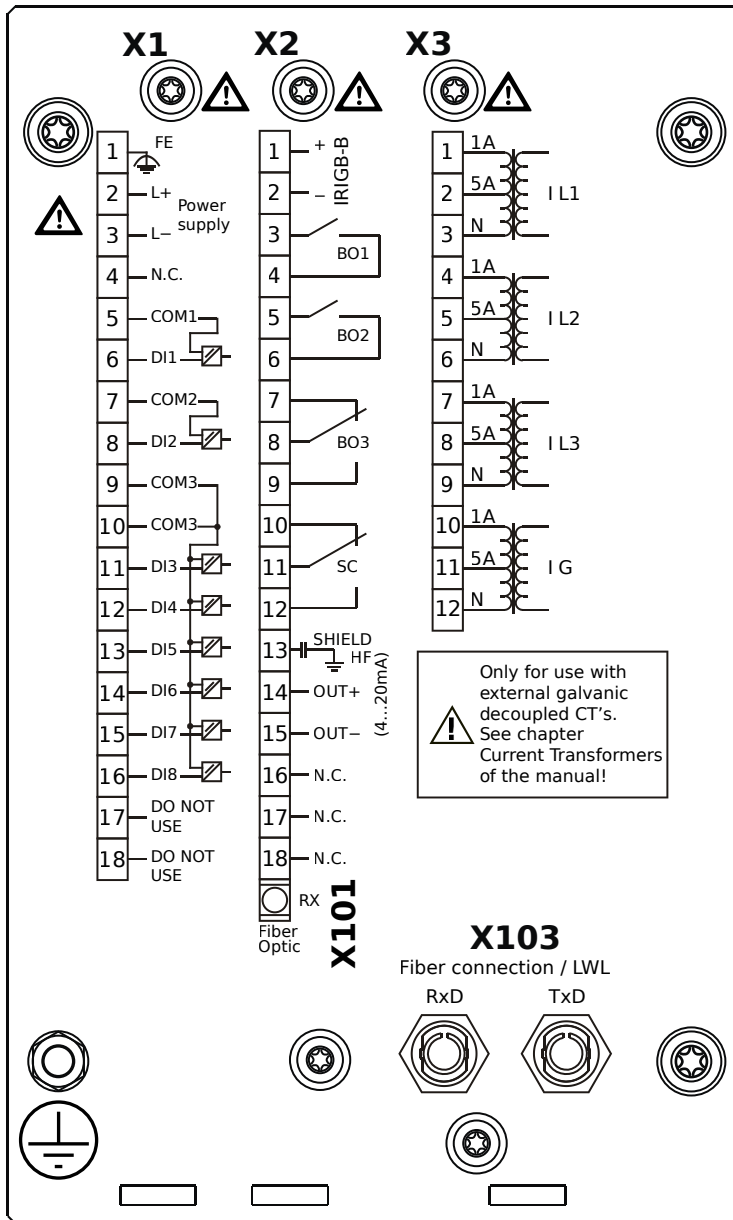
- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B
- X3** – TI-4: Standard current measuring card
- X100** – Modbus TCP / DNP3.0 TCP/UDP, Ethernet interface, 100 Mbit/s, RJ45 (BASE100-FX)
- X101** – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link

MRM4-2B0HCB



- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B
- X3** – TI-4: Standard current measuring card
- X100** – Modbus TCP / DNP3.0 TCP/UDP, Ethernet interface, 100 Mbit/s, RJ45 (BASE100-FX)
- X101** – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link

MRM4-2B0HDA



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

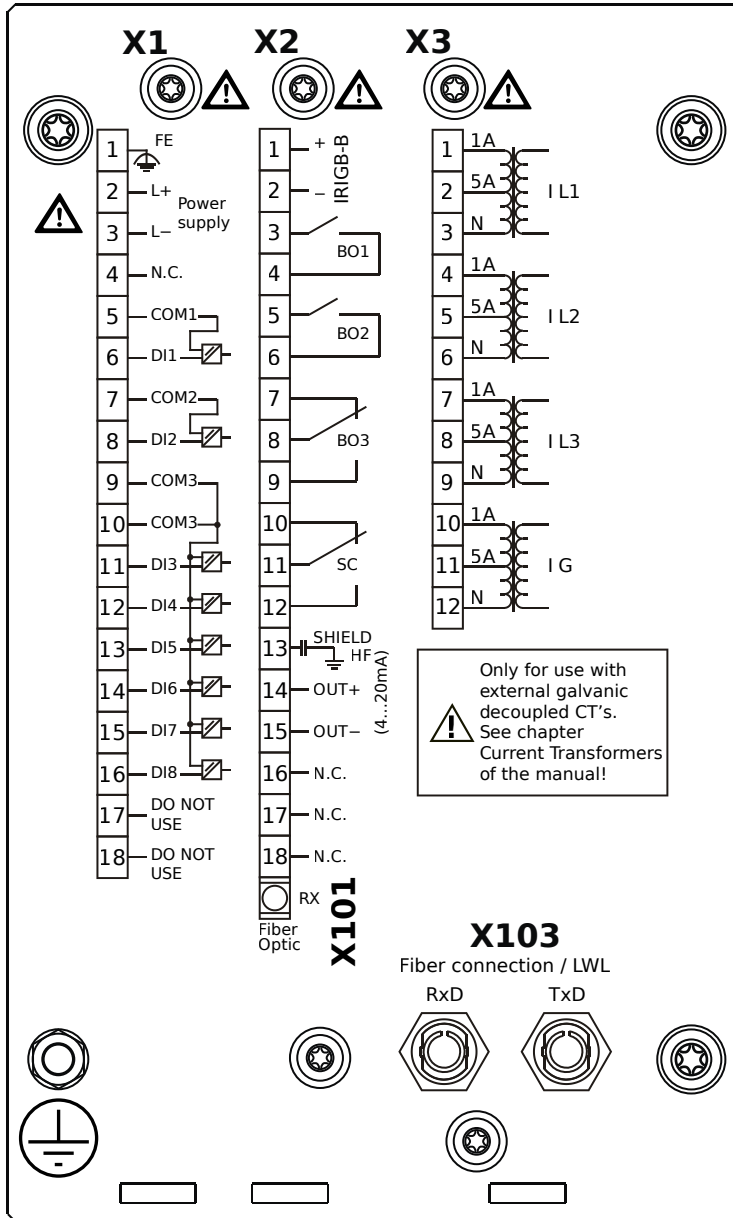
X2 – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B

X3 – TI-4: Standard current measuring card

X101 – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link

X103 – Profibus-DP, Fiber optics interface, ST Connector

MRM4-2B0HDB



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

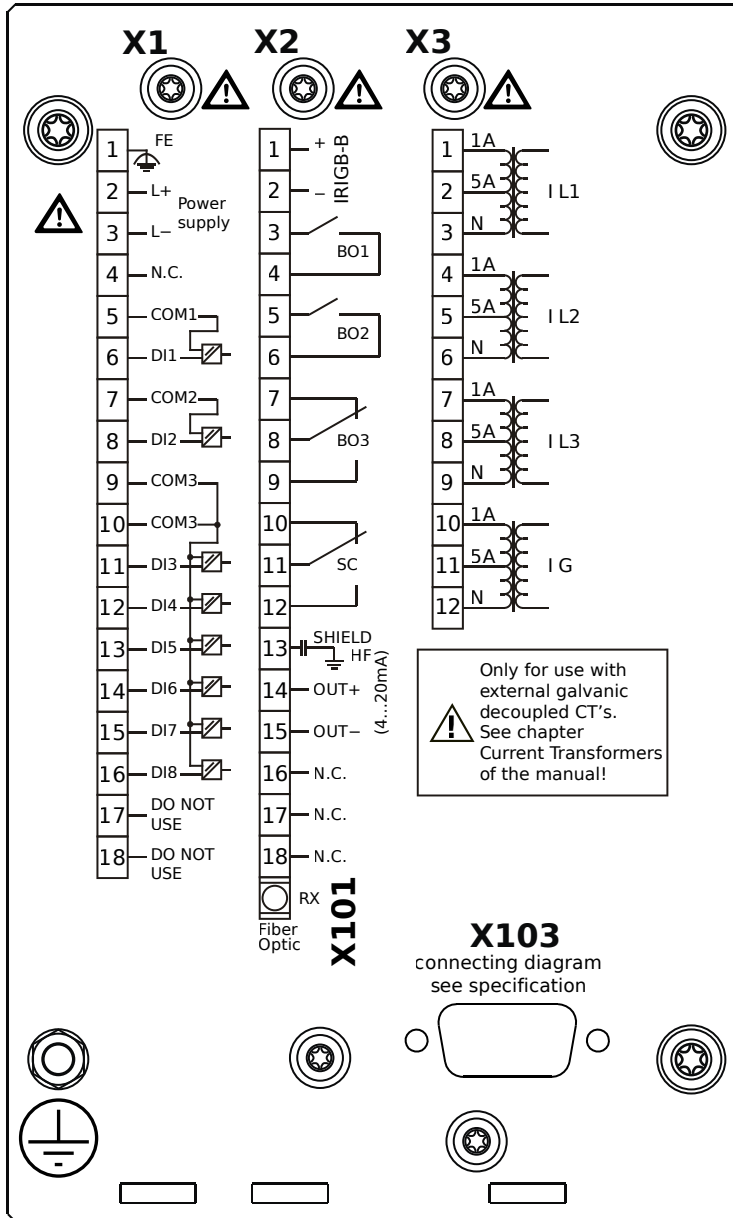
X2 – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B

X3 – TI-4: Standard current measuring card

X101 – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link

X103 – Profibus-DP, Fiber optics interface, ST Connector

MRM4-2B0HEA



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

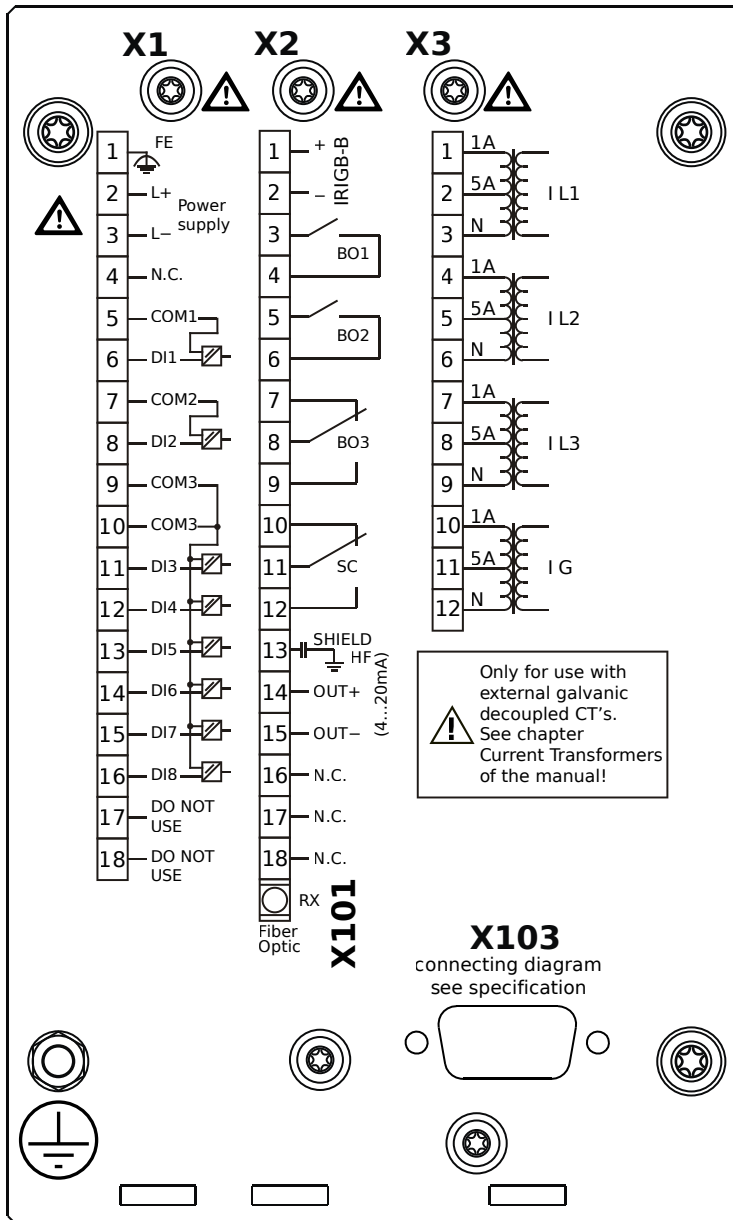
X2 – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B

X3 – TI-4: Standard current measuring card

X101 – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link

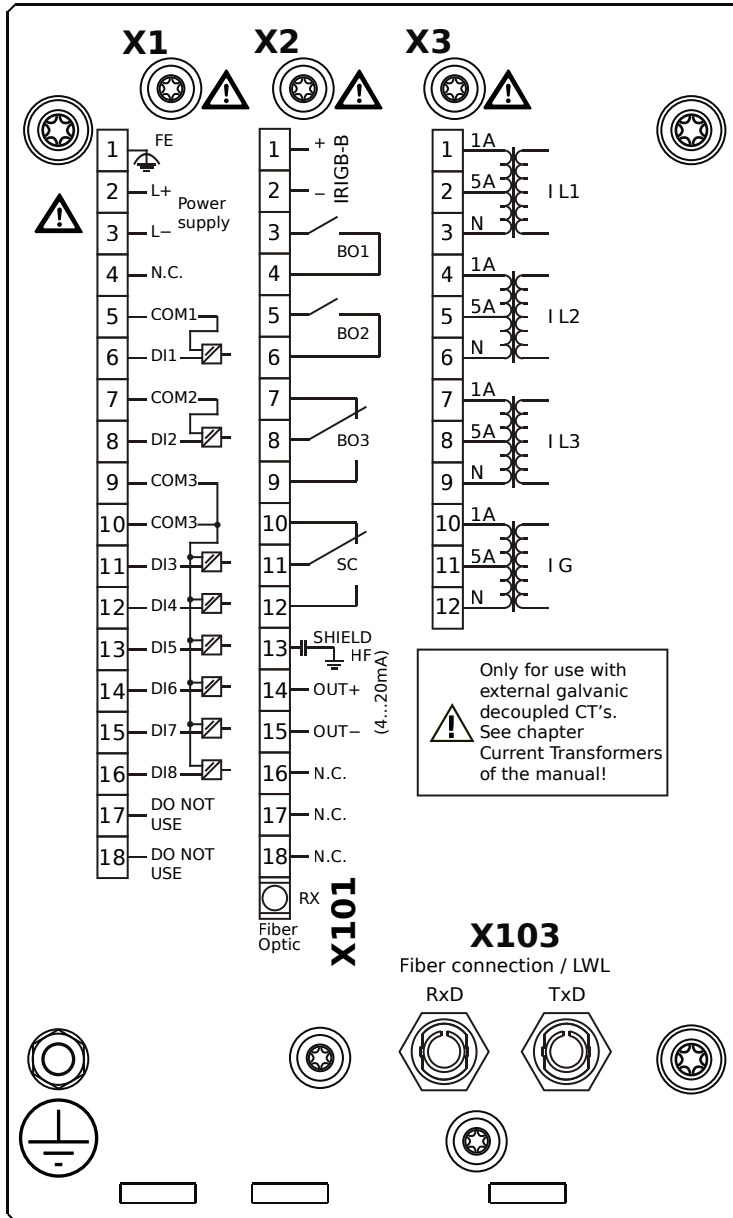
X103 – Profibus-DP, RS485, D-SUB

MRM4-2B0HEB



- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B
- X3** – TI-4: Standard current measuring card
- X101** – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link
- X103** – Profibus-DP, RS485, D-SUB

MRM4-2B0HFA



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

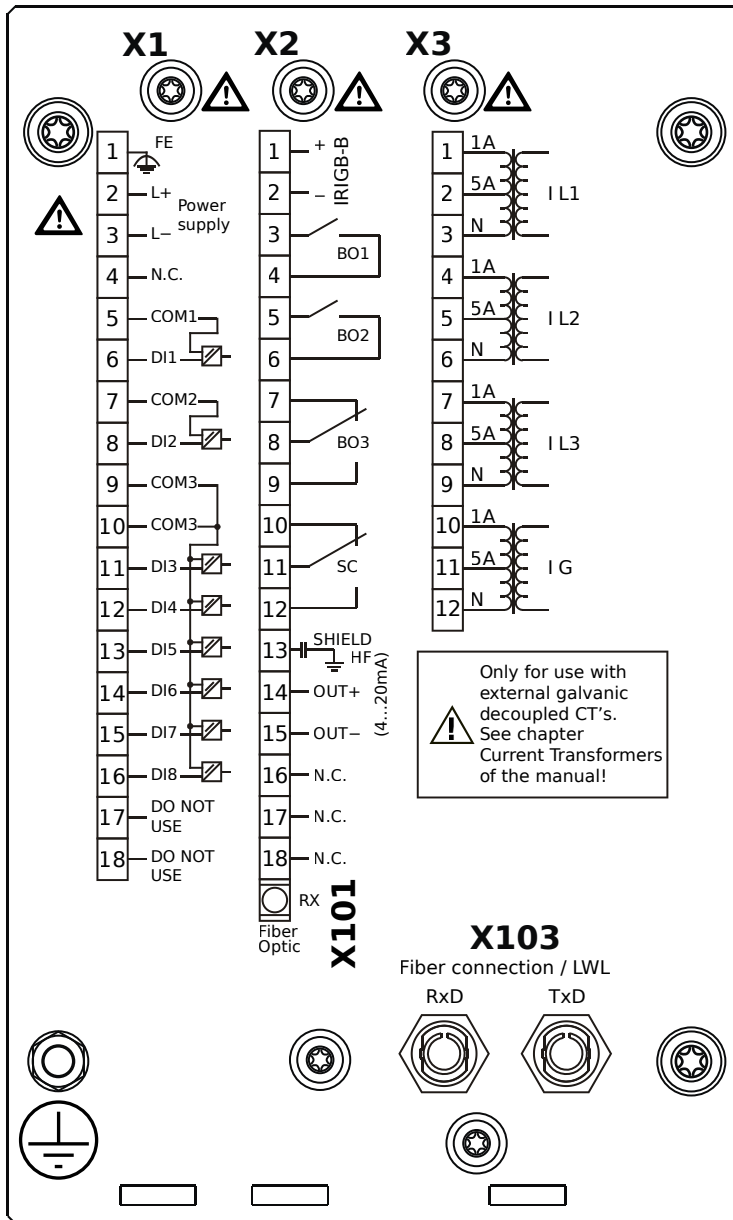
X2 – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B

X3 – TI-4: Standard current measuring card

X101 – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link

X103 – Modbus RTU / IEC 60870-5-103 / DNP3.0 RTU, Fiber optics interface, ST Connector

MRM4-2B0HFB



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

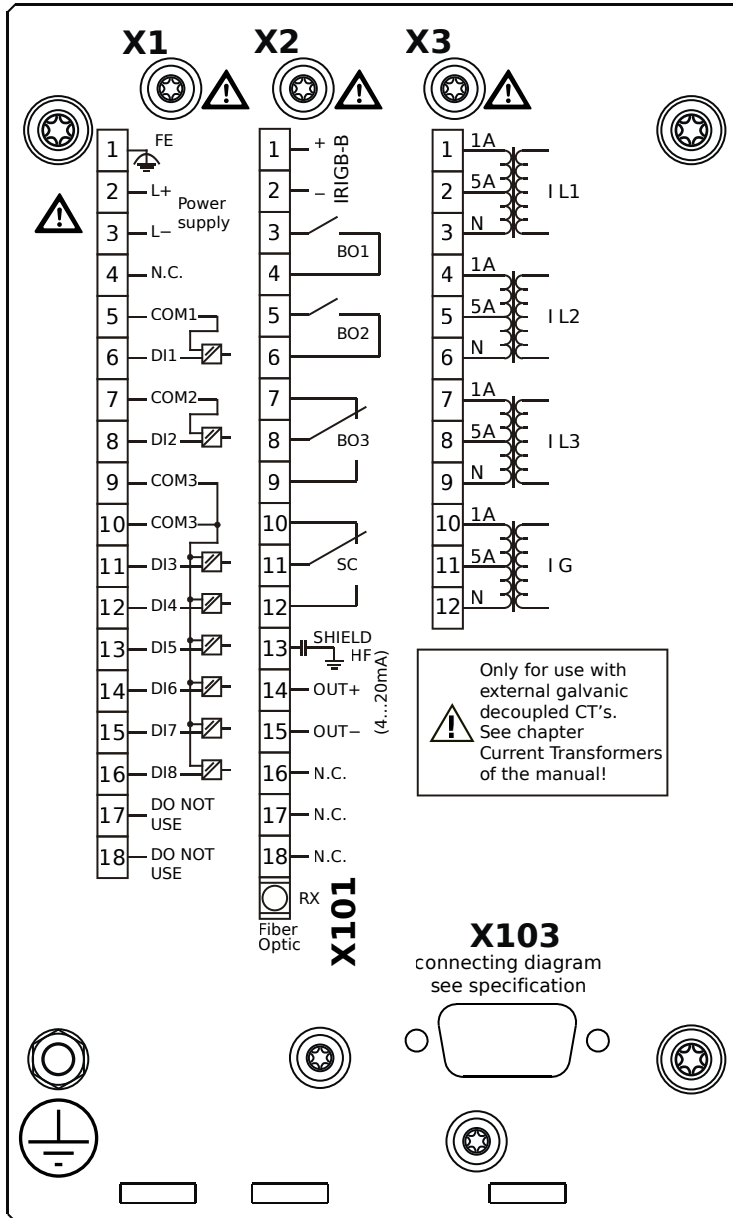
X2 – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B

X3 – TI-4: Standard current measuring card

X101 – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link

X103 – Modbus RTU / IEC 60870-5-103 / DNP3.0 RTU, Fiber optics interface, ST Connector

MRM4-2B0HGA



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

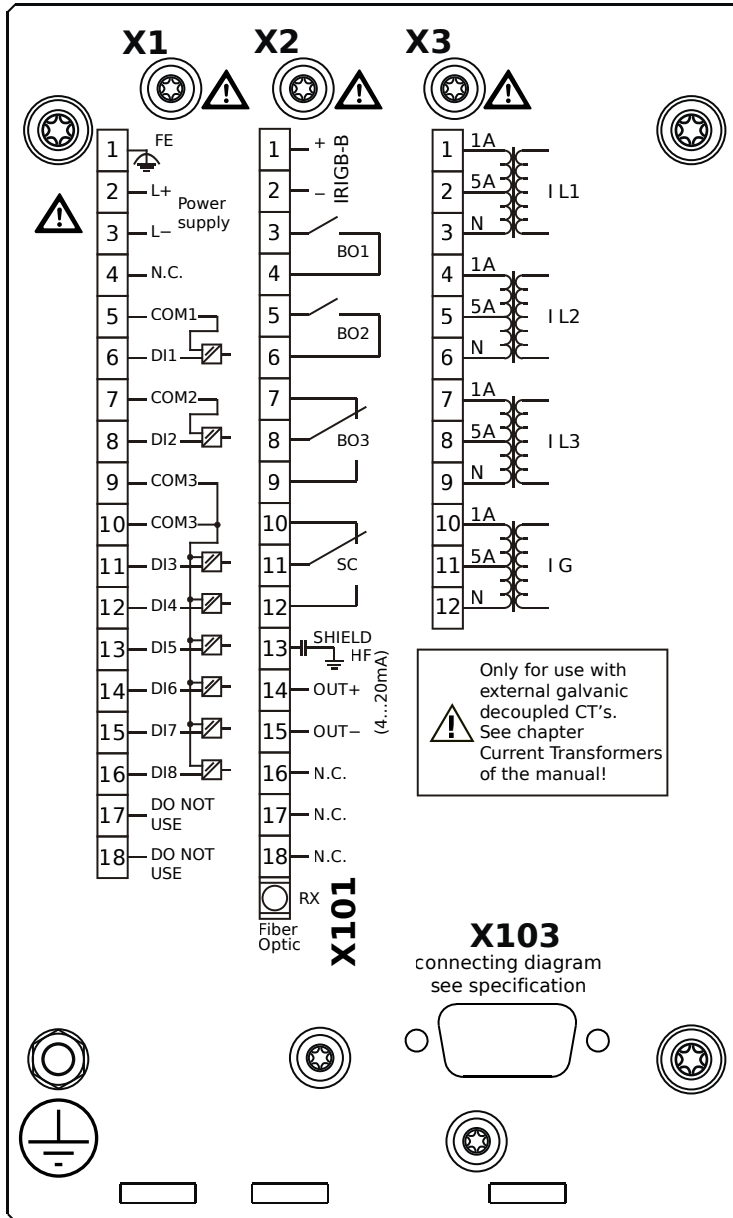
X2 – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B

X3 – TI-4: Standard current measuring card

X101 – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link

X103 – Modbus RTU / IEC 60870-5-103 / DNP3.0 RTU, RS485, D-SUB

MRM4-2B0HGB



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

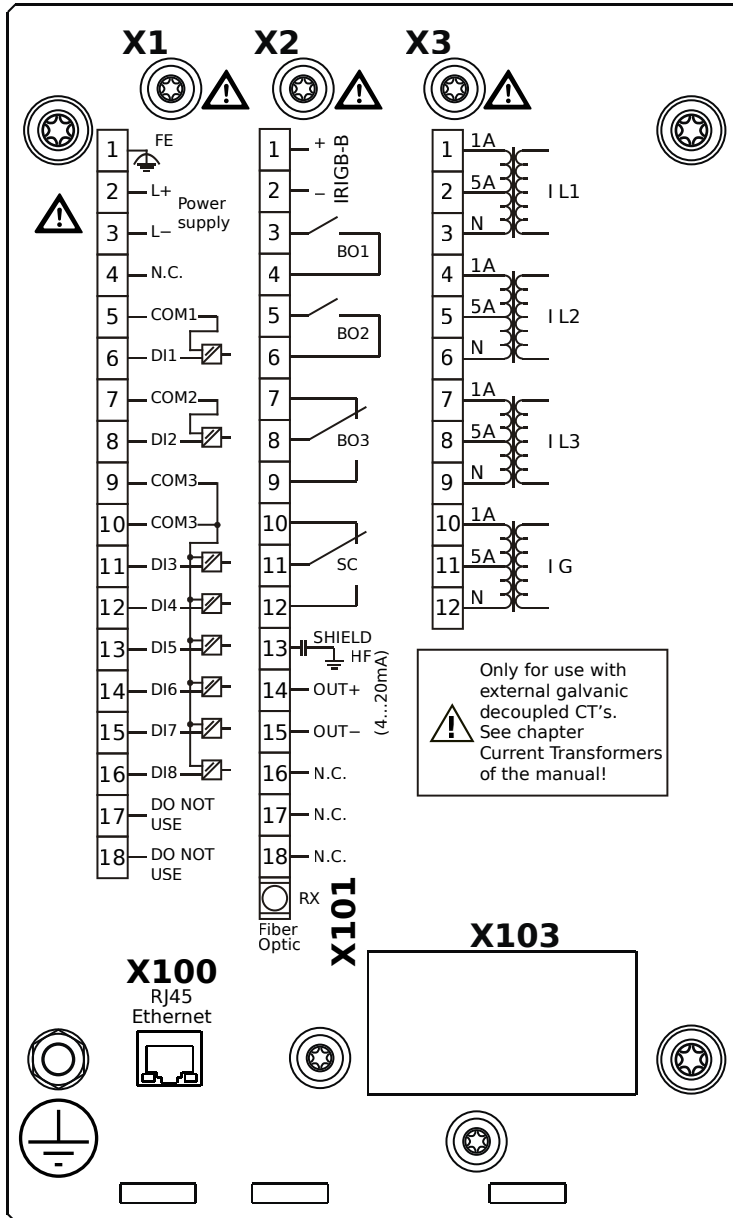
X2 – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B

X3 – TI-4: Standard current measuring card

X101 – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link

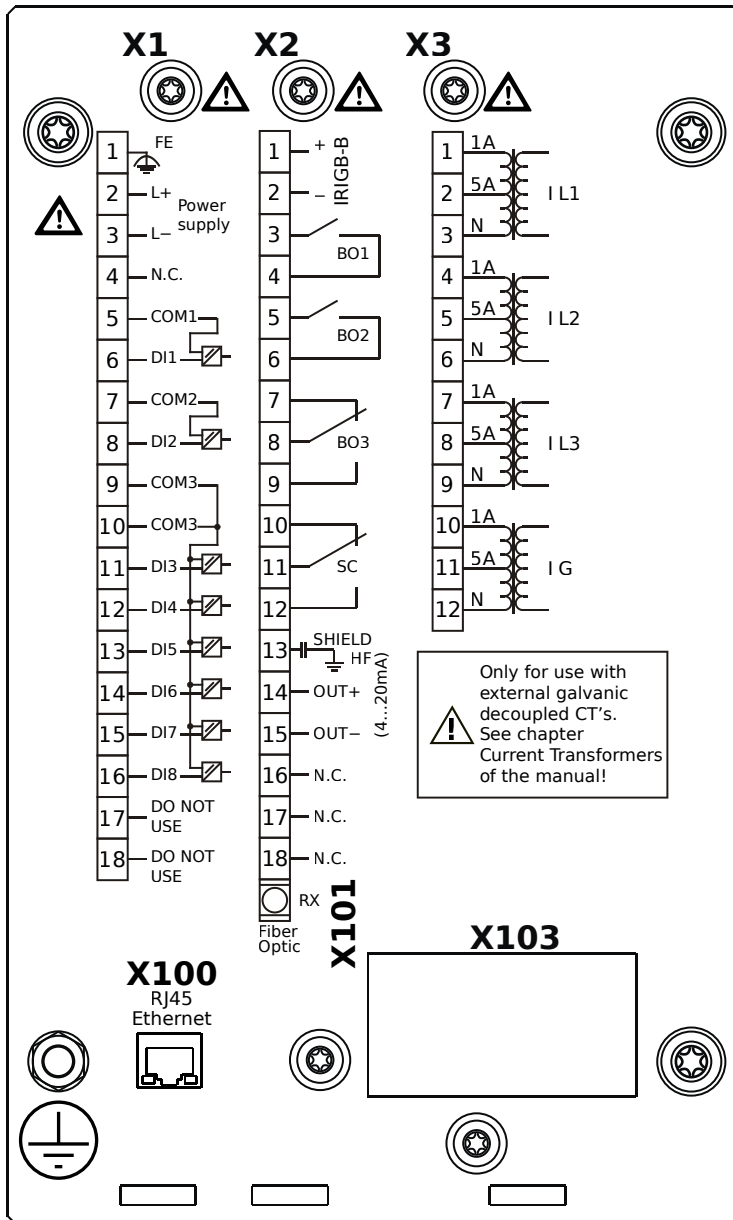
X103 – Modbus RTU / IEC 60870-5-103 / DNP3.0 RTU, RS485, D-SUB

MRM4-2B0HHA



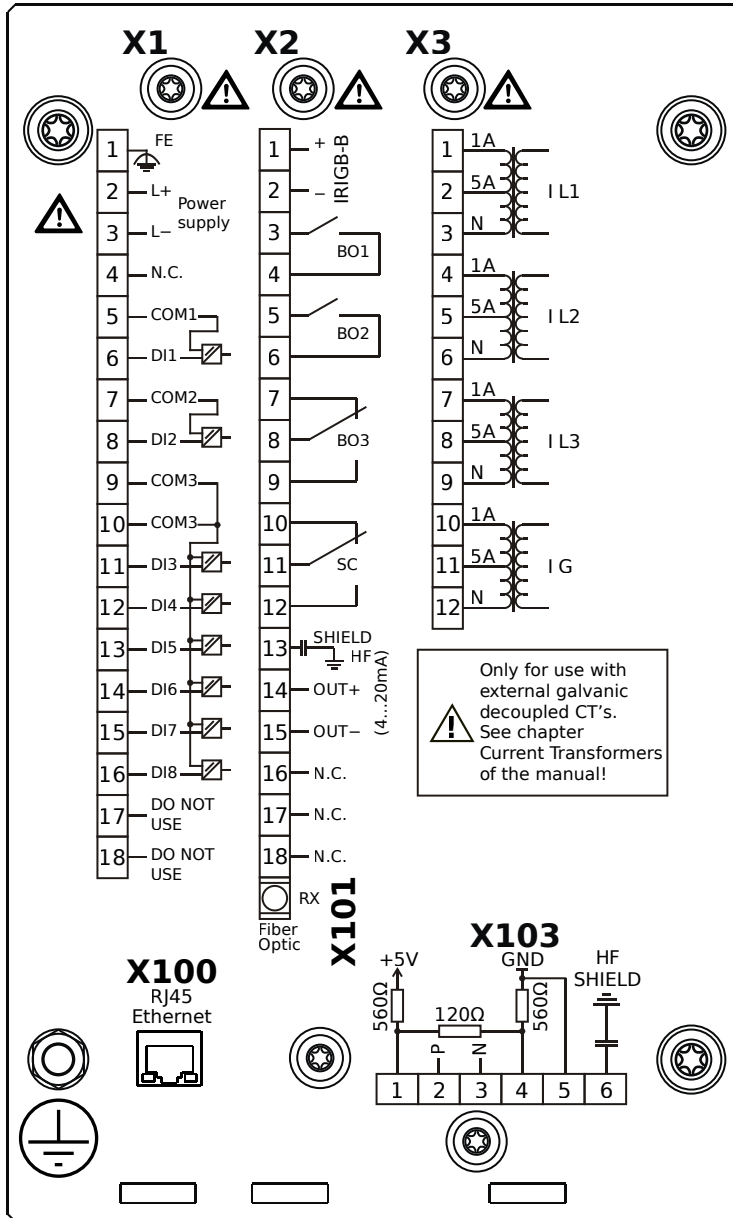
- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B
- X3** – TI-4: Standard current measuring card
- X100** – IEC 61850 / Modbus TCP / DNP3.0 TCP/UDP, Ethernet interface, 100 Mbit/s, RJ45 (BASE100-FX)
- X101** – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link

MRM4-2B0HHB



- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B
- X3** – TI-4: Standard current measuring card
- X100** – IEC 61850 / Modbus TCP / DNP3.0 TCP/UDP, Ethernet interface, 100 Mbit/s, RJ45 (BASE100-FX)
- X101** – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link

MRM4-2B0HIA



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

X2 – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B

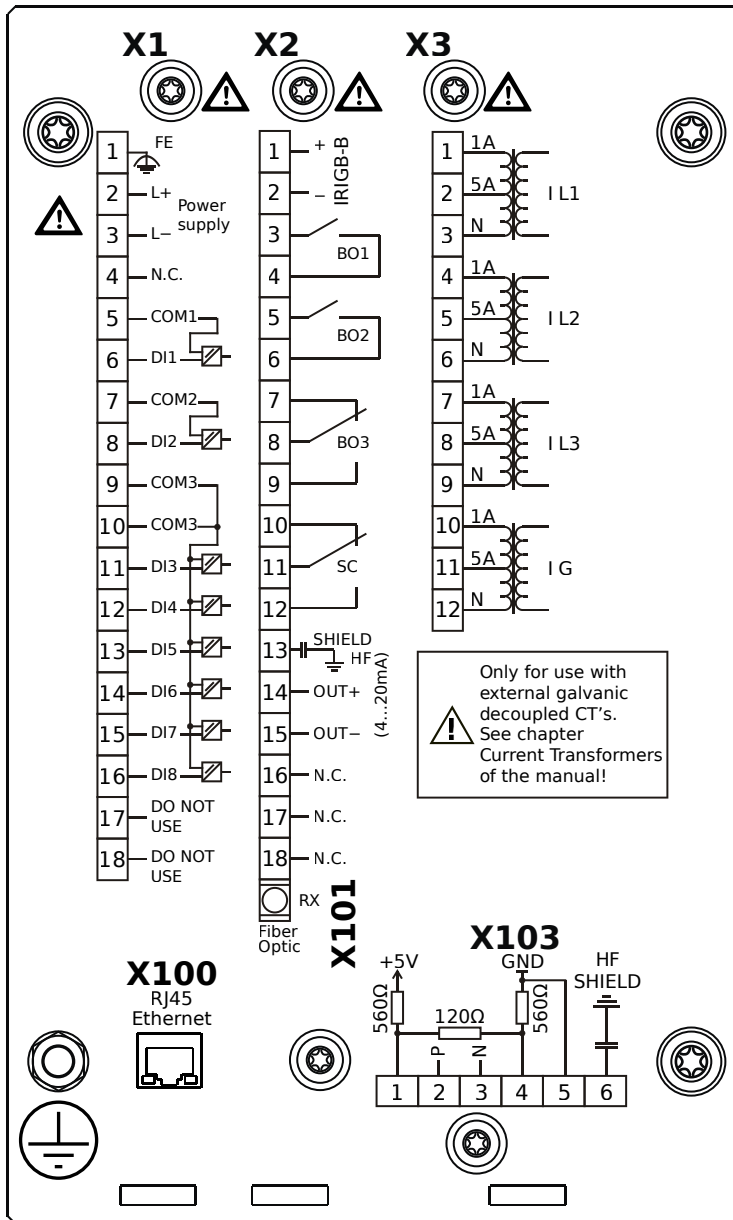
X3 – TI-4: Standard current measuring card

X100 – Modbus TCP / DNP3.0 TCP/UDP, Ethernet interface, 100 Mbit/s, RJ45 (BASE100-FX)

X101 – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link

X103 – IEC 60870-5-103 / Modbus RTU / DNP3.0 RTU, RS485, Terminals

MRM4-2B0HIB



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

X2 – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B

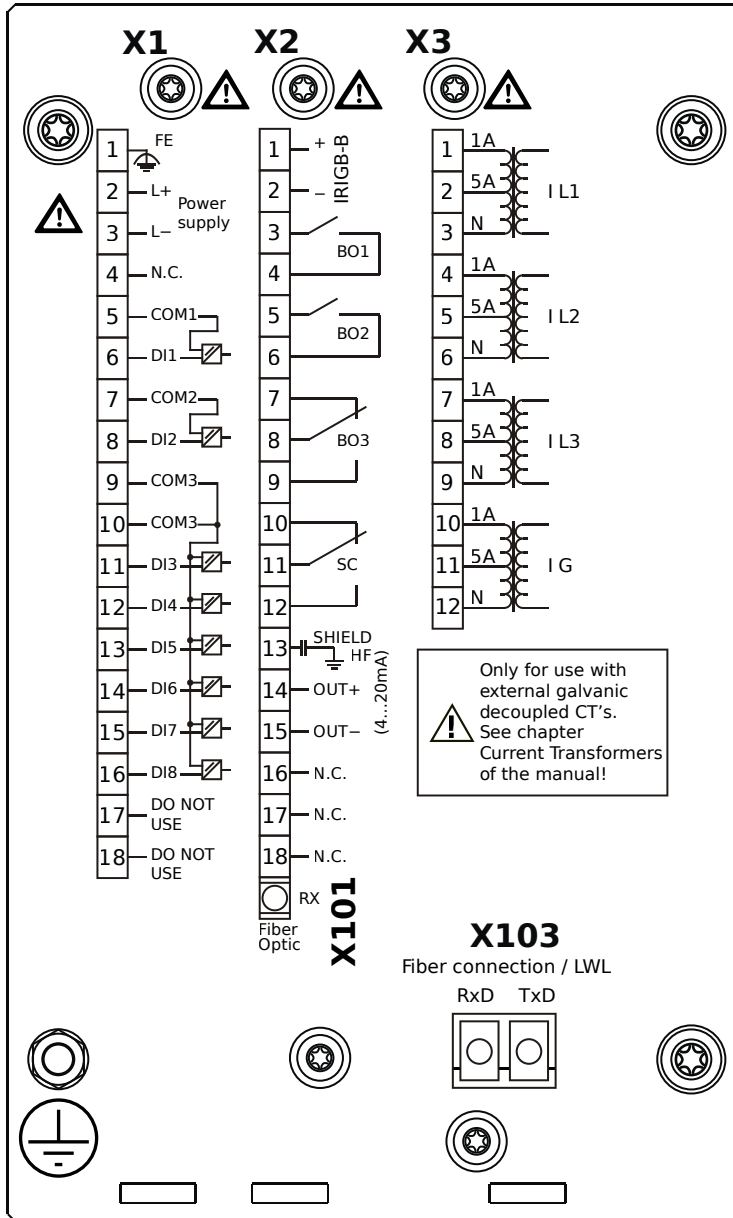
X3 – TI-4: Standard current measuring card

X100 – Modbus TCP / DNP3.0 TCP/UDP, Ethernet interface, 100 Mbit/s, RJ45 (BASE100-FX)

X101 – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link

X103 – IEC 60870-5-103 / Modbus RTU / DNP3.0 RTU, RS485, Terminals

MRM4-2B0HKA



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

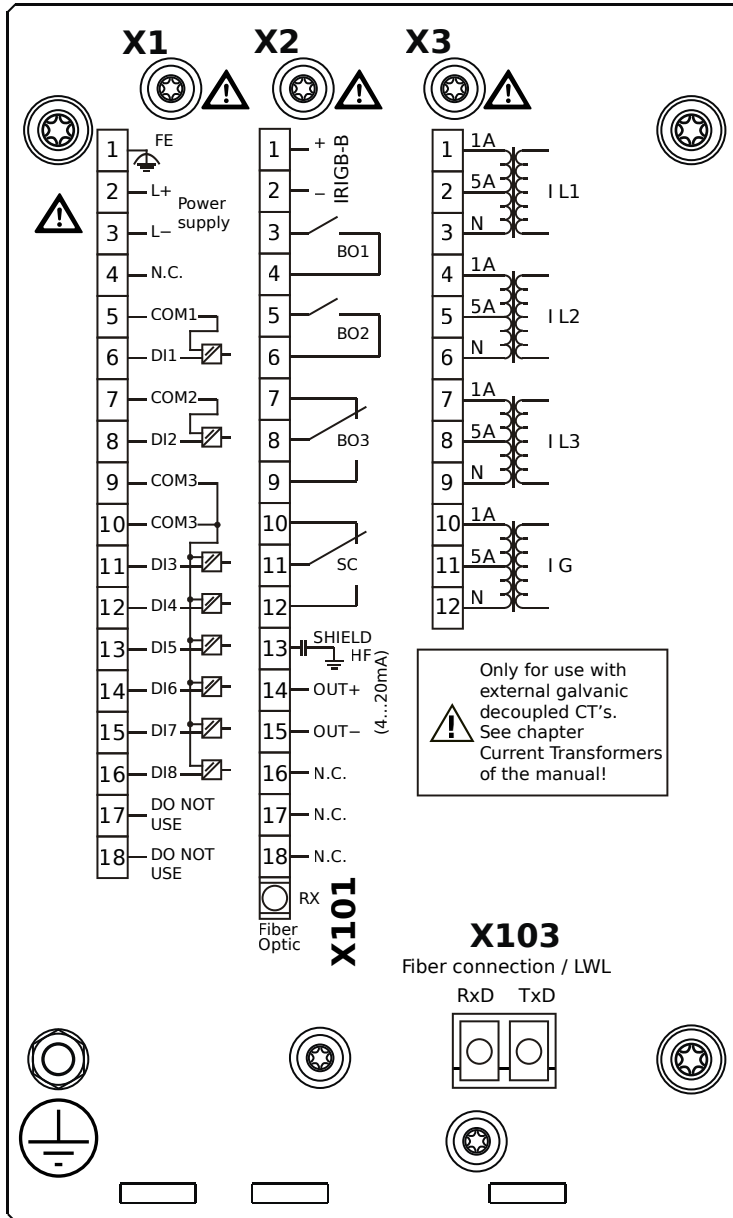
X2 – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B

X3 – TI-4: Standard current measuring card

X101 – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link

X103 – IEC 61850 / Modbus TCP / DNP3.0 TCP/UDP, Fiber optics interface, LC Connector

MRM4-2B0HKB



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

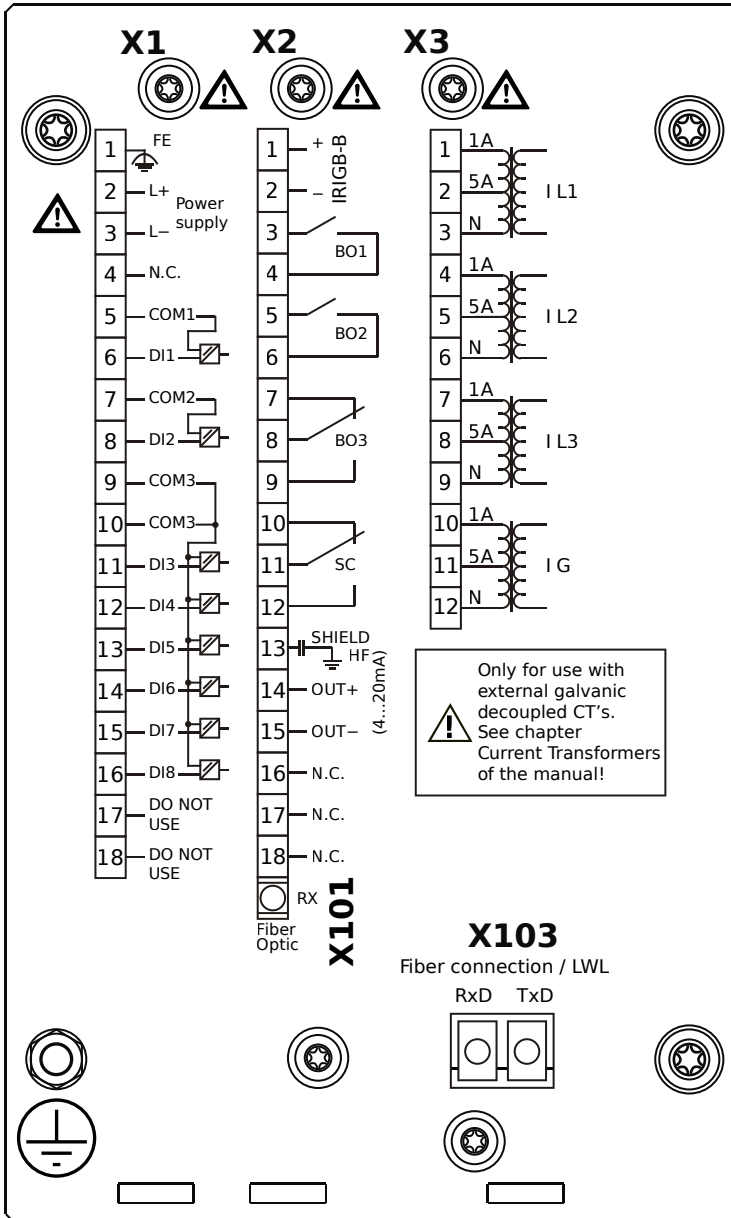
X2 – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B

X3 – TI-4: Standard current measuring card

X101 – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link

X103 – IEC 61850 / Modbus TCP / DNP3.0 TCP/UDP, Fiber optics interface, LC Connector

MRM4-2B0HLA



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

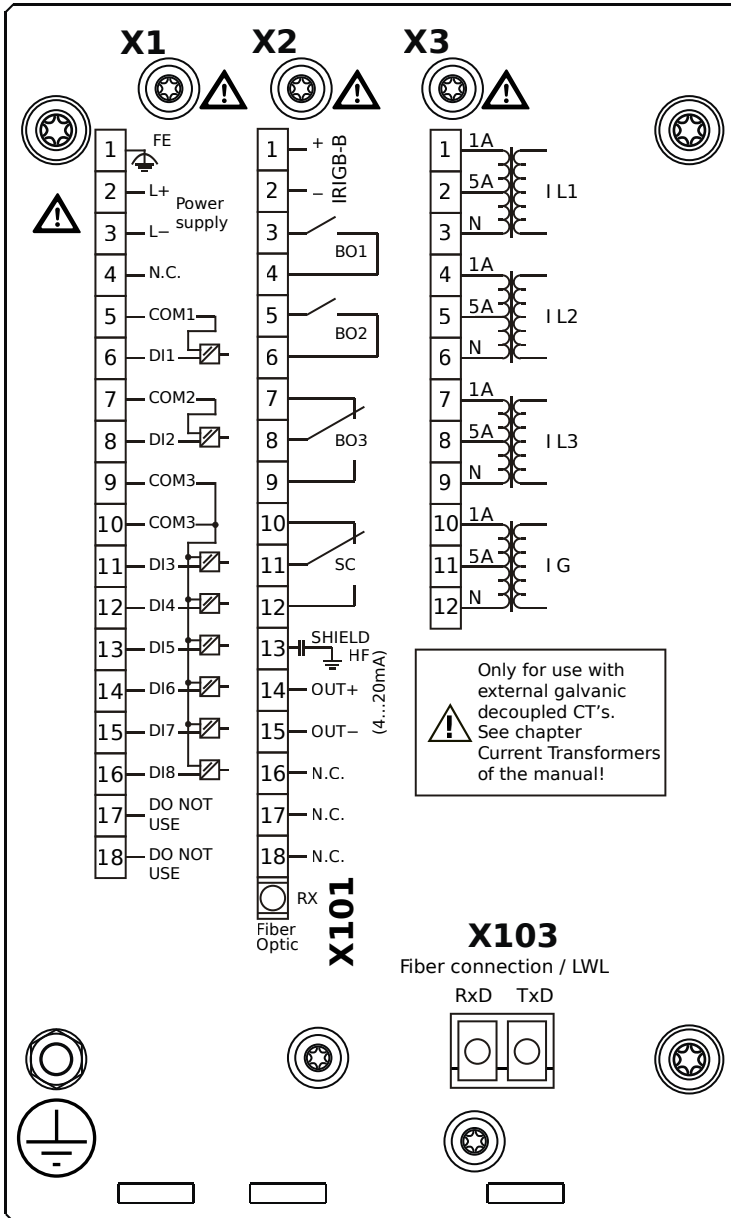
X2 – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B

X3 – TI-4: Standard current measuring card

X101 – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link

X103 – Modbus TCP / DNP3.0 TCP/UDP, Fiber optics interface, LC Connector

MRM4-2B0HLB



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

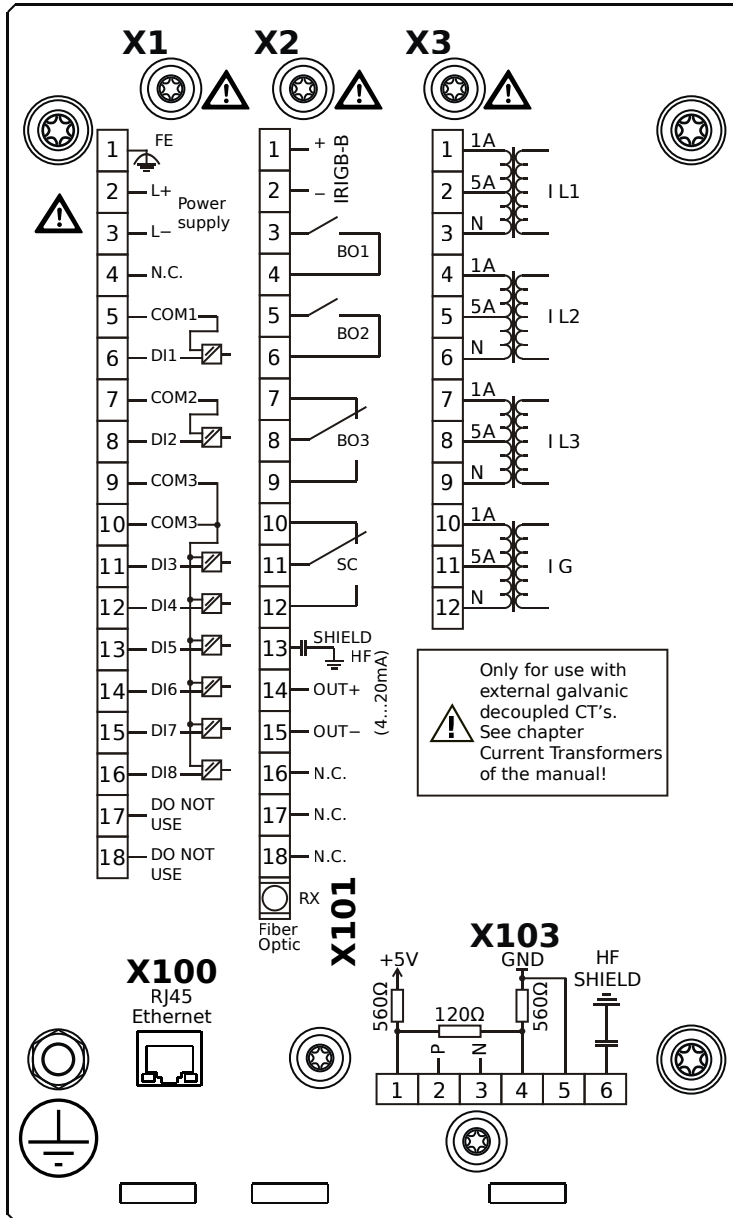
X2 – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B

X3 – TI-4: Standard current measuring card

X101 – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link

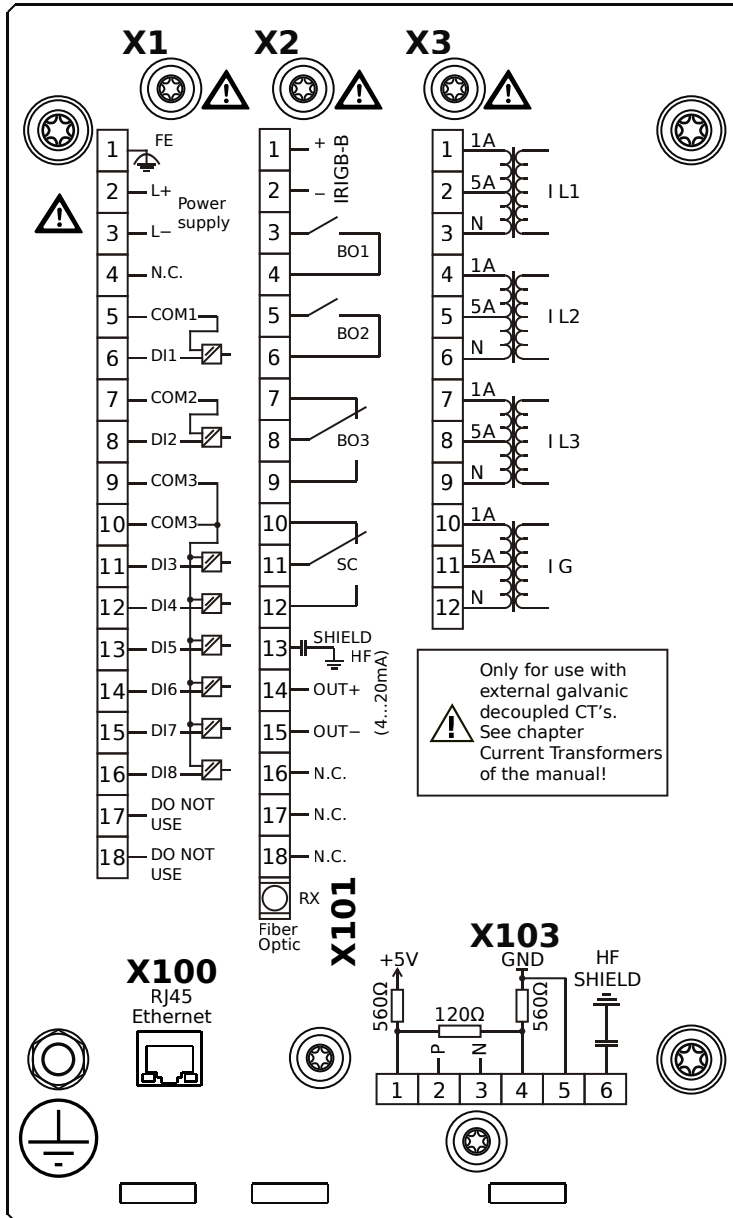
X103 – Modbus TCP / DNP3.0 TCP/UDP, Fiber optics interface, LC Connector

MRM4-2B0HTA



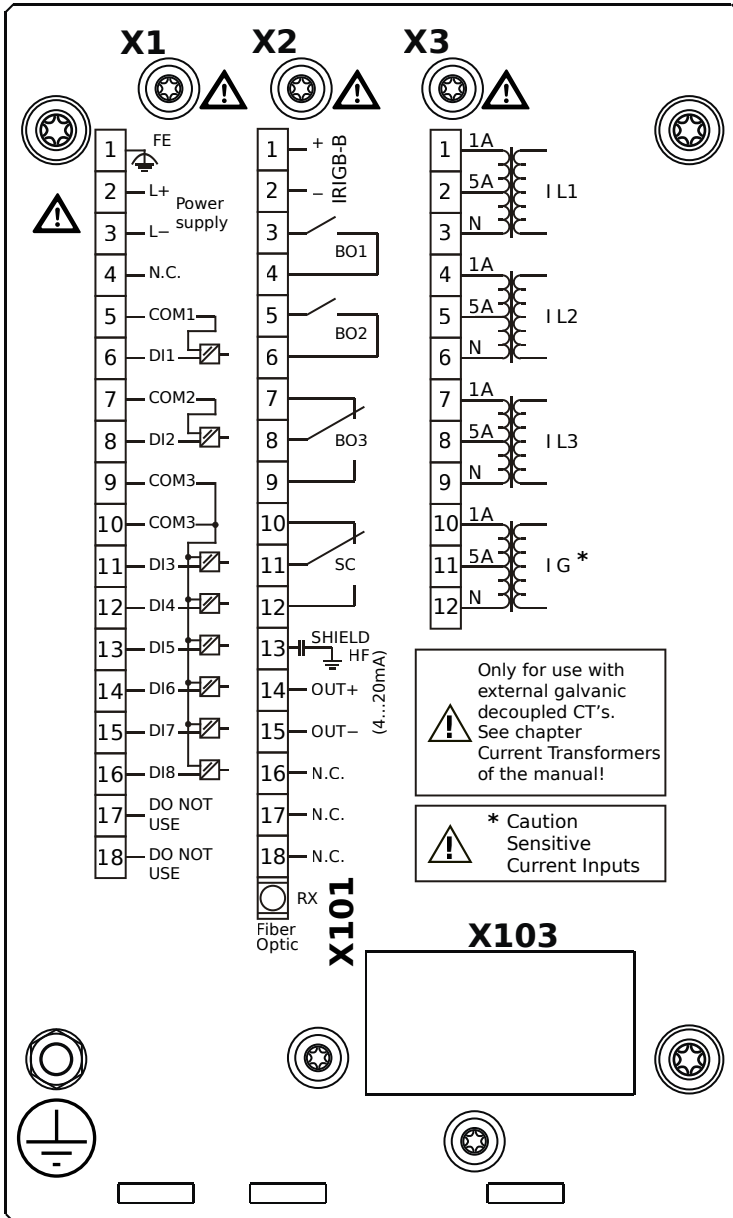
- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B
- X3** – TI-4: Standard current measuring card
- X100** – IEC 61850 / Modbus TCP / DNP3.0 TCP/UDP, Ethernet interface, 100 Mbit/s, RJ45 (BASE100-FX)
- X101** – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link
- X103** – IEC 60870-5-103 / Modbus RTU / DNP3.0 RTU, RS485, Terminals

MRM4-2B0HTB



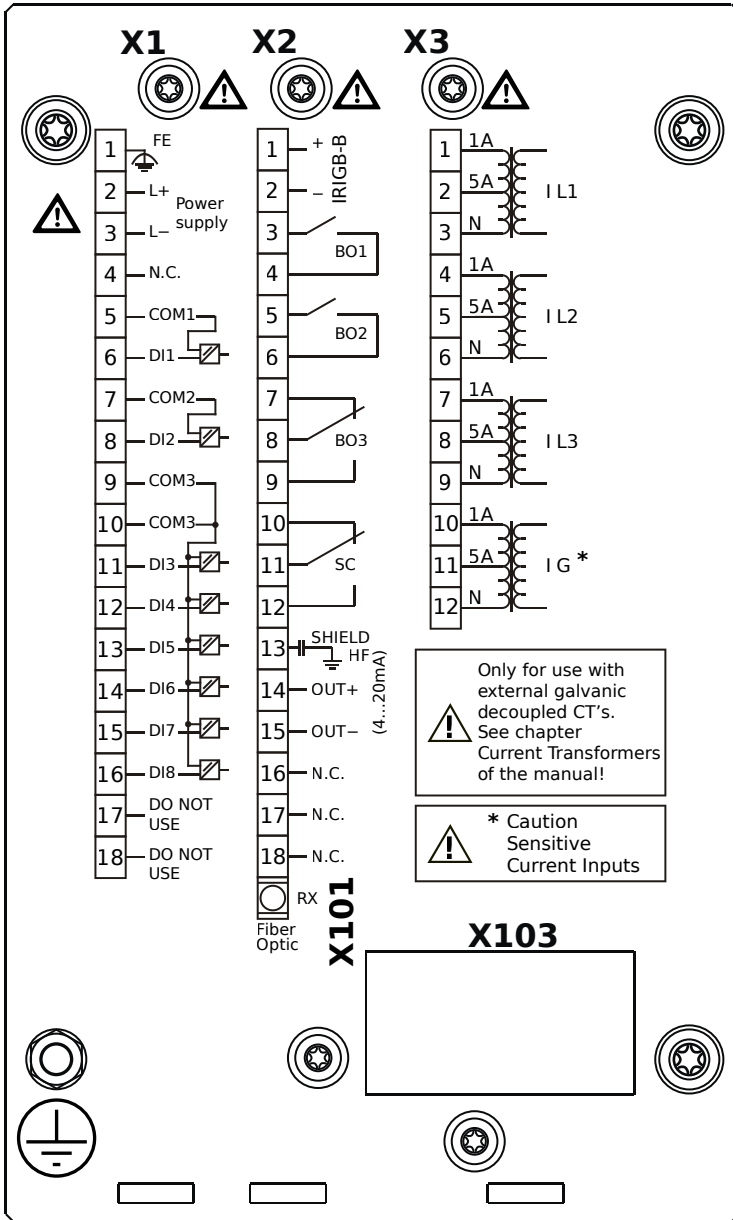
- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B
- X3** – TI-4: Standard current measuring card
- X100** – IEC 61850 / Modbus TCP / DNP3.0 TCP/UDP, Ethernet interface, 100 Mbit/s, RJ45 (BASE100-FX)
- X101** – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link
- X103** – IEC 60870-5-103 / Modbus RTU / DNP3.0 RTU, RS485, Terminals

MRM4-2B1AAA



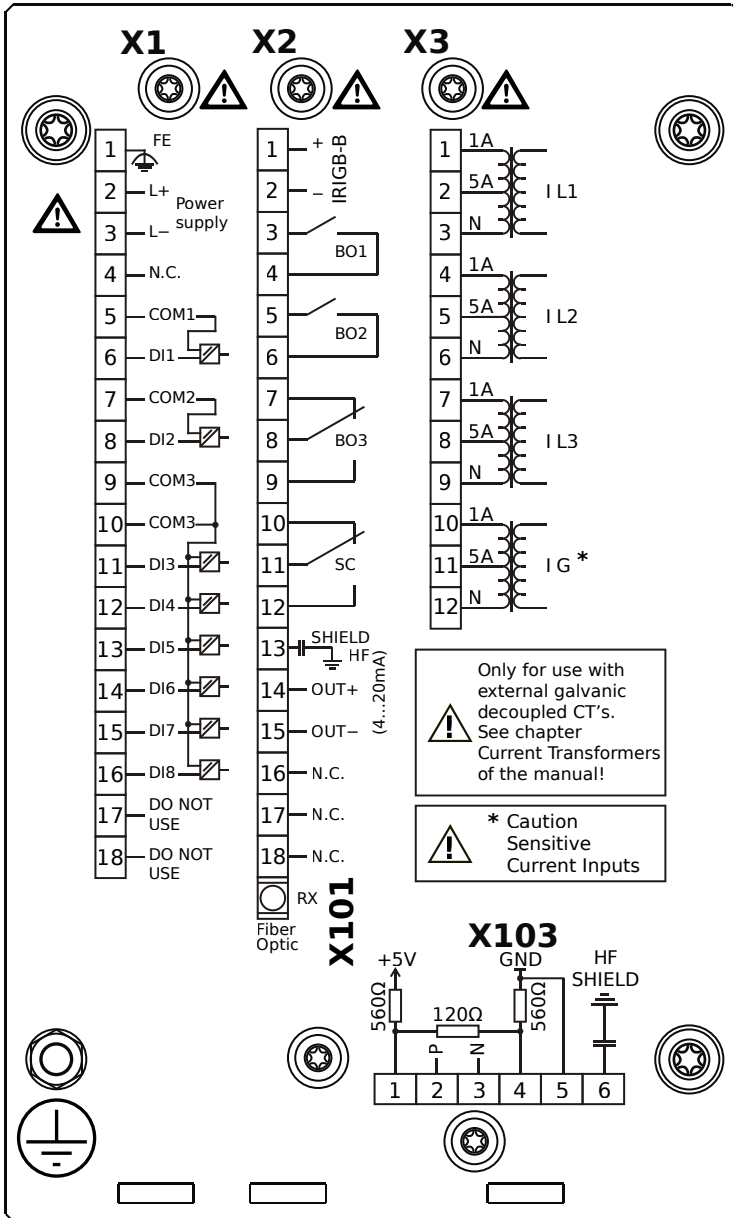
- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B
- X3** – TIs-4: Standard phase current measuring card and sensitive ground current measuring
- X101** – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link

MRM4-2B1AAB



- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B
- X3** – TIs-4: Standard phase current measuring card and sensitive ground current measuring
- X101** – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link

MRM4-2B1ABA



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

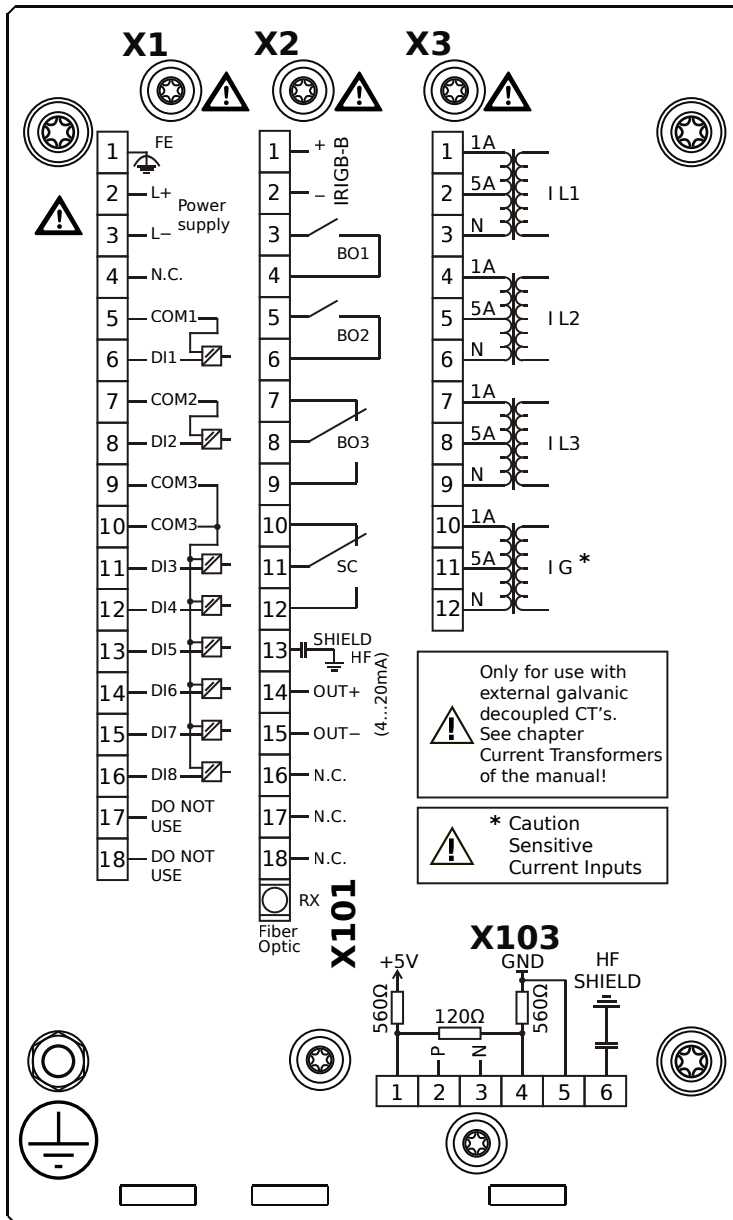
X2 – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B

X3 – TIs-4: Standard phase current measuring card and sensitive ground current measuring

X101 – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link

X103 – Modbus RTU / IEC 60870-5-103 / DNP3.0 RTU, RS485, Terminals

MRM4-2B1ABB



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

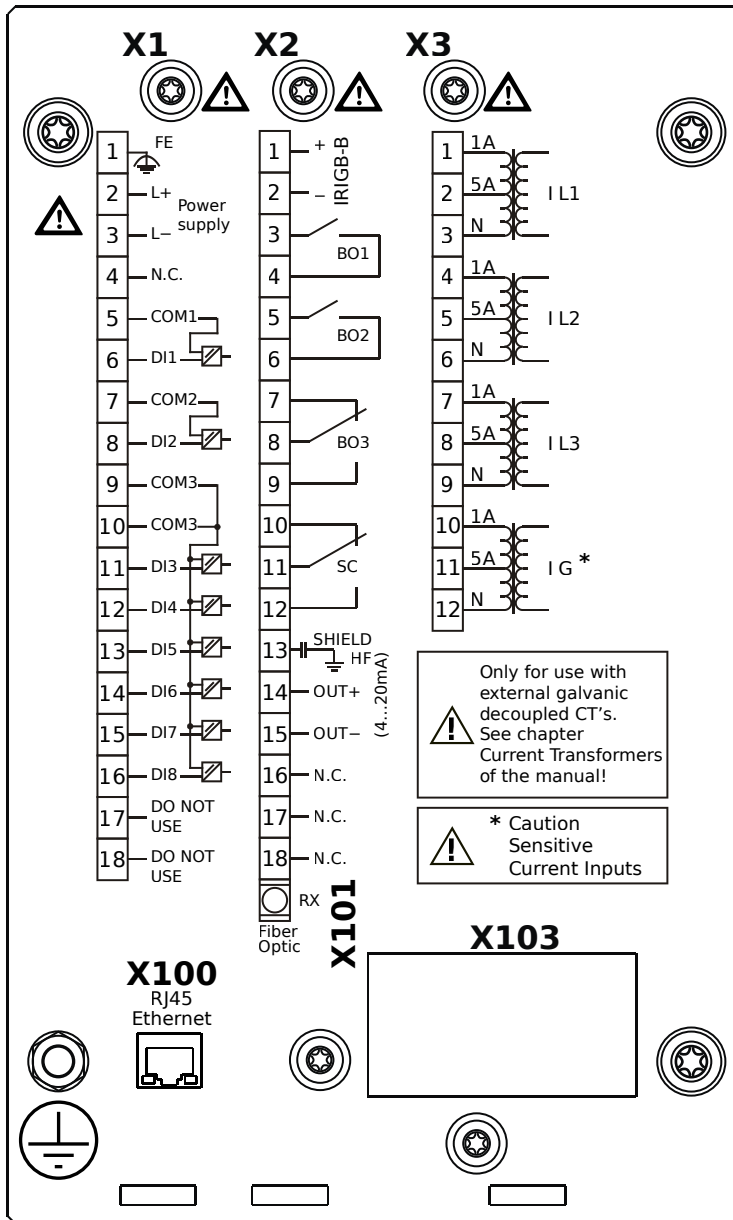
X2 – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B

X3 – TIs-4: Standard phase current measuring card and sensitive ground current measuring

X101 – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link

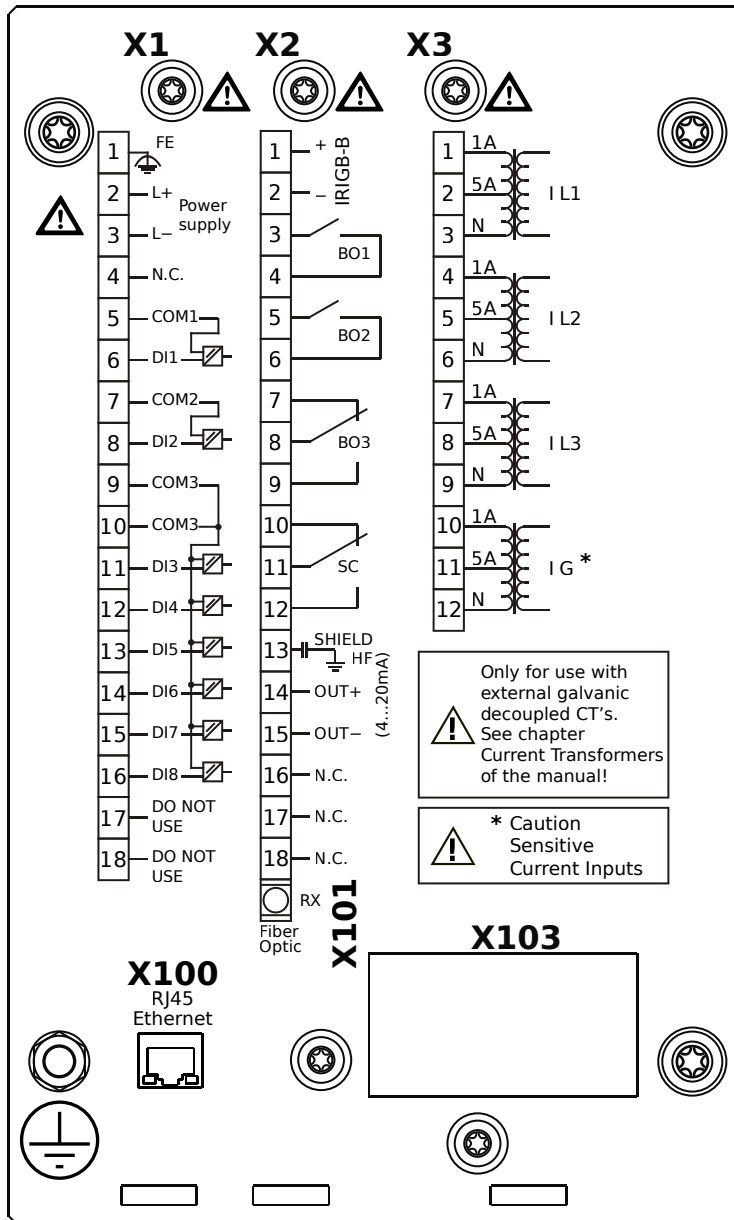
X103 – Modbus RTU / IEC 60870-5-103 / DNP3.0 RTU, RS485, Terminals

MRM4-2B1ACA



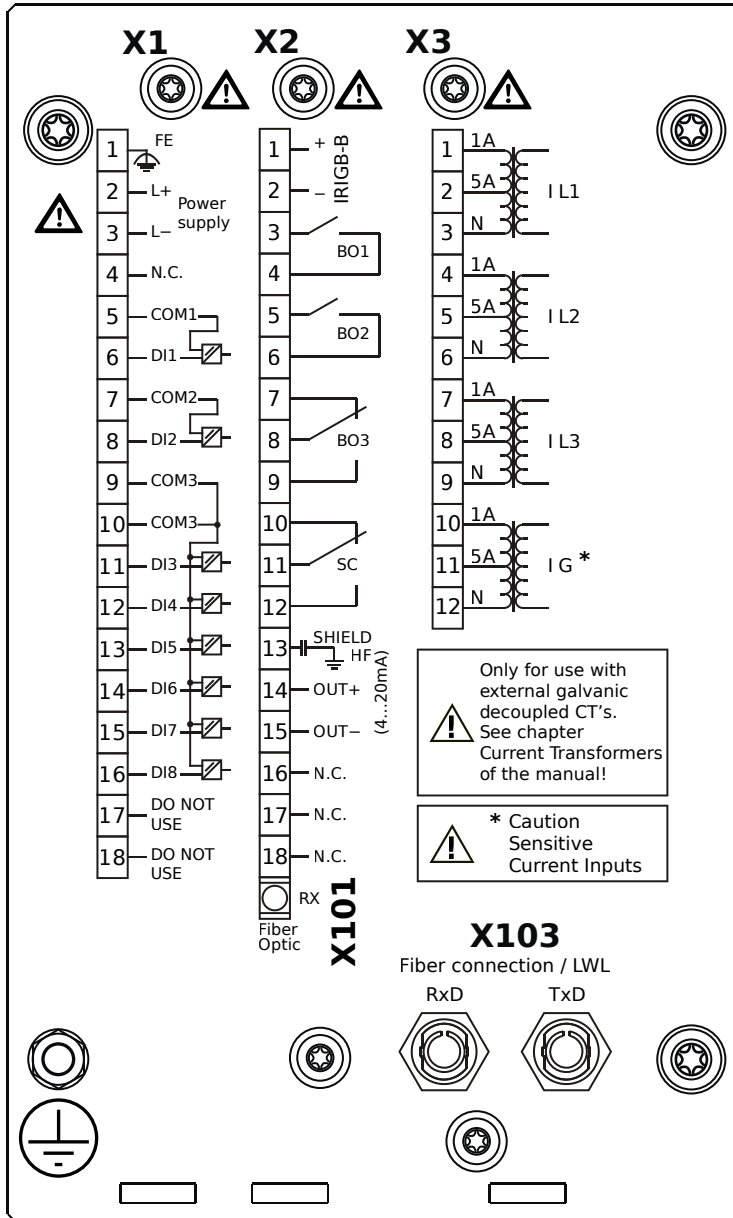
- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B
- X3** – TIs-4: Standard phase current measuring card and sensitive ground current measuring
- X100** – Modbus TCP / DNP3.0 TCP/UDP, Ethernet interface, 100 Mbit/s, RJ45 (BASE100-FX)
- X101** – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link

MRM4-2B1ACB



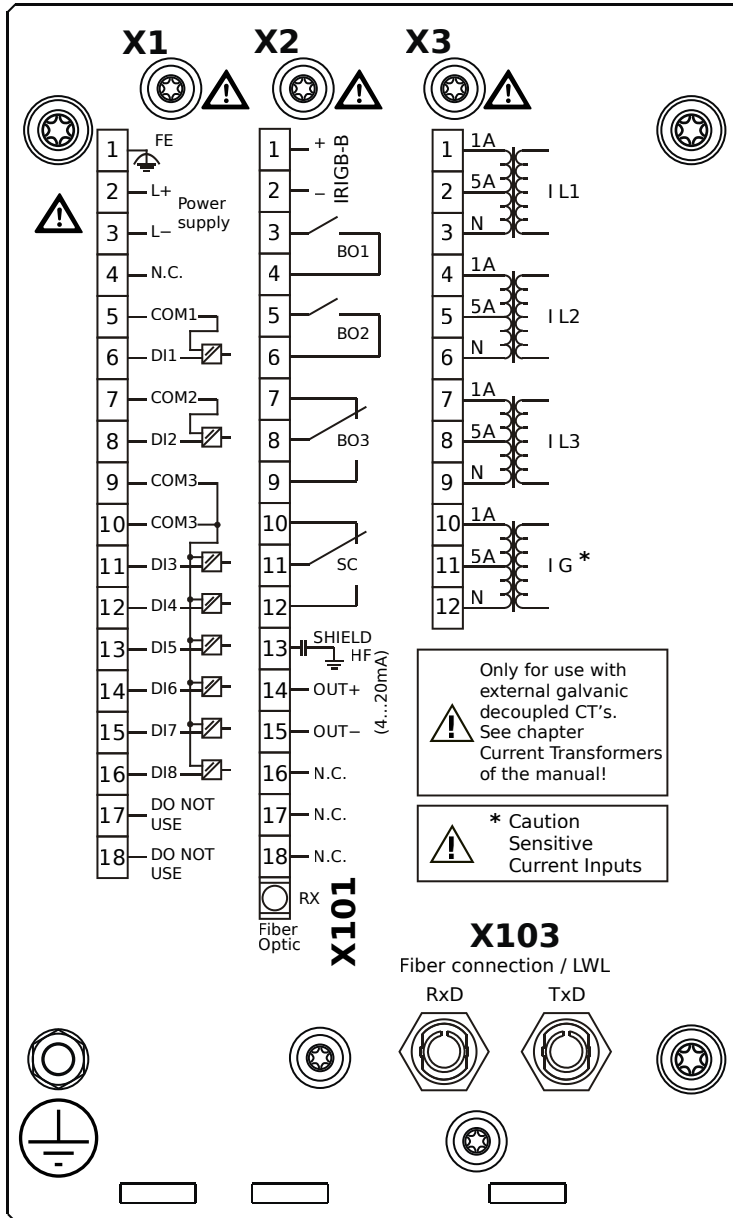
- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B
- X3** – TIs-4: Standard phase current measuring card and sensitive ground current measuring
- X100** – Modbus TCP / DNP3.0 TCP/UDP, Ethernet interface, 100 Mbit/s, RJ45 (BASE100-FX)
- X101** – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link

MRM4-2B1ADA



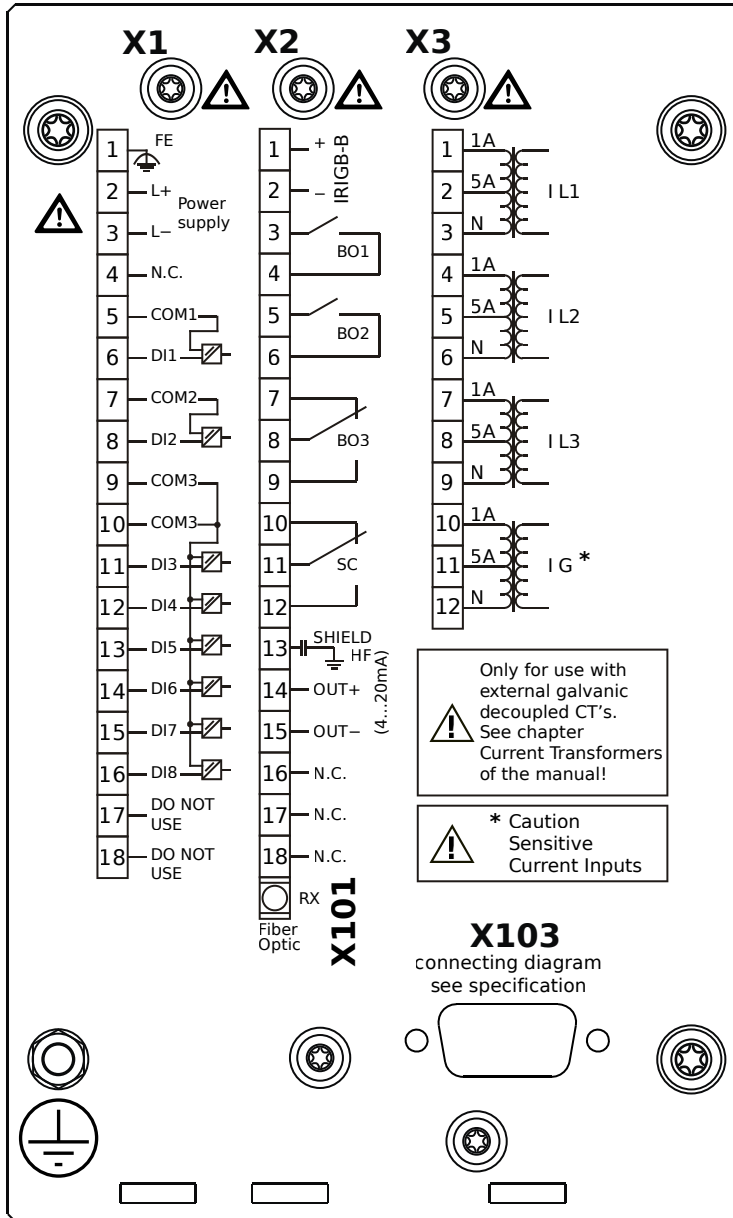
- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B
- X3** – TIs-4: Standard phase current measuring card and sensitive ground current measuring
- X101** – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link
- X103** – Profibus-DP, Fiber optics interface, ST Connector

MRM4-2B1ADB



- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B
- X3** – TIs-4: Standard phase current measuring card and sensitive ground current measuring
- X101** – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link
- X103** – Profibus-DP, Fiber optics interface, ST Connector

MRM4-2B1AEA



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

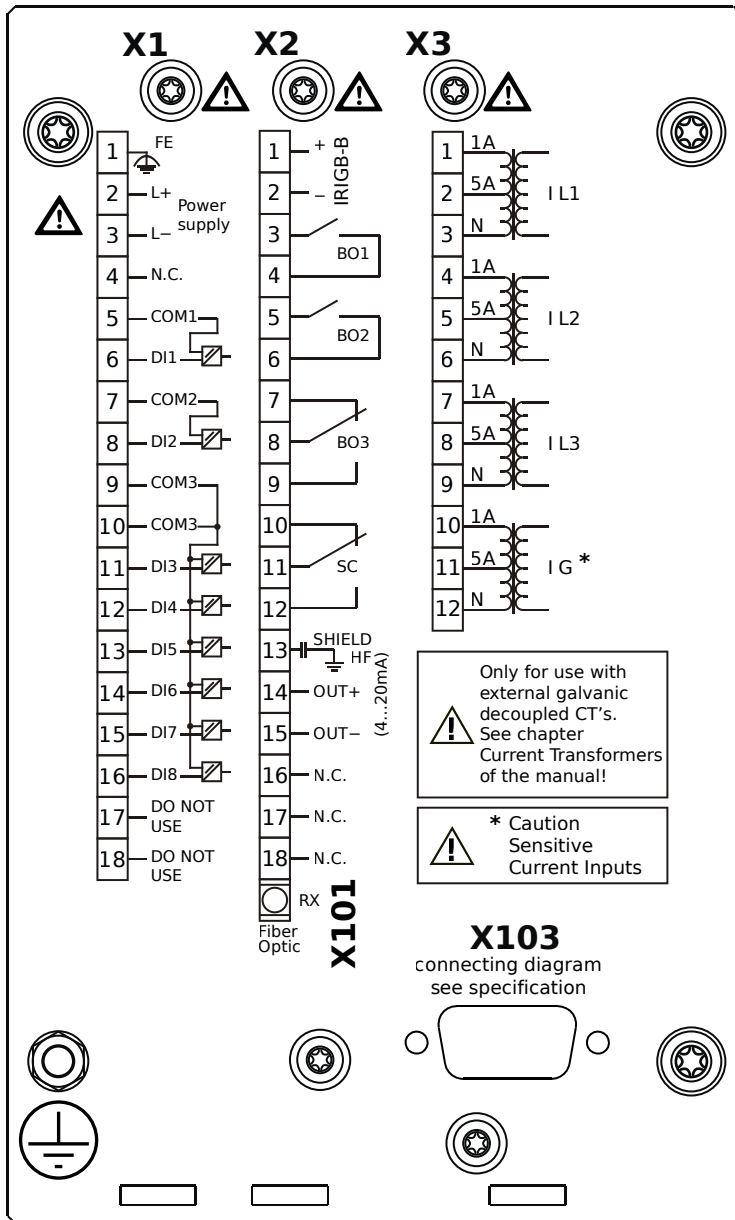
X2 – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B

X3 – TIs-4: Standard phase current measuring card and sensitive ground current measuring

X101 – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link

X103 – Profibus-DP, RS485, D-SUB

MRM4-2B1AEB



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

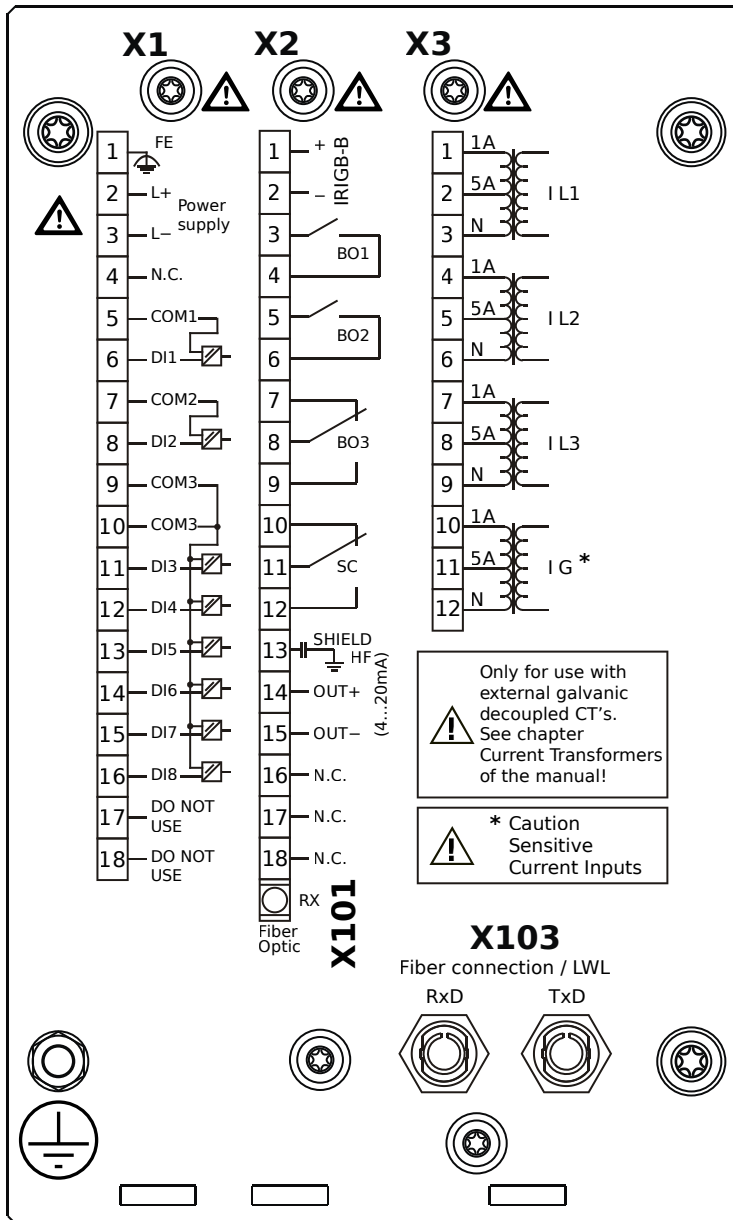
X2 – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B

X3 – TIs-4: Standard phase current measuring card and sensitive ground current measuring

X101 – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link

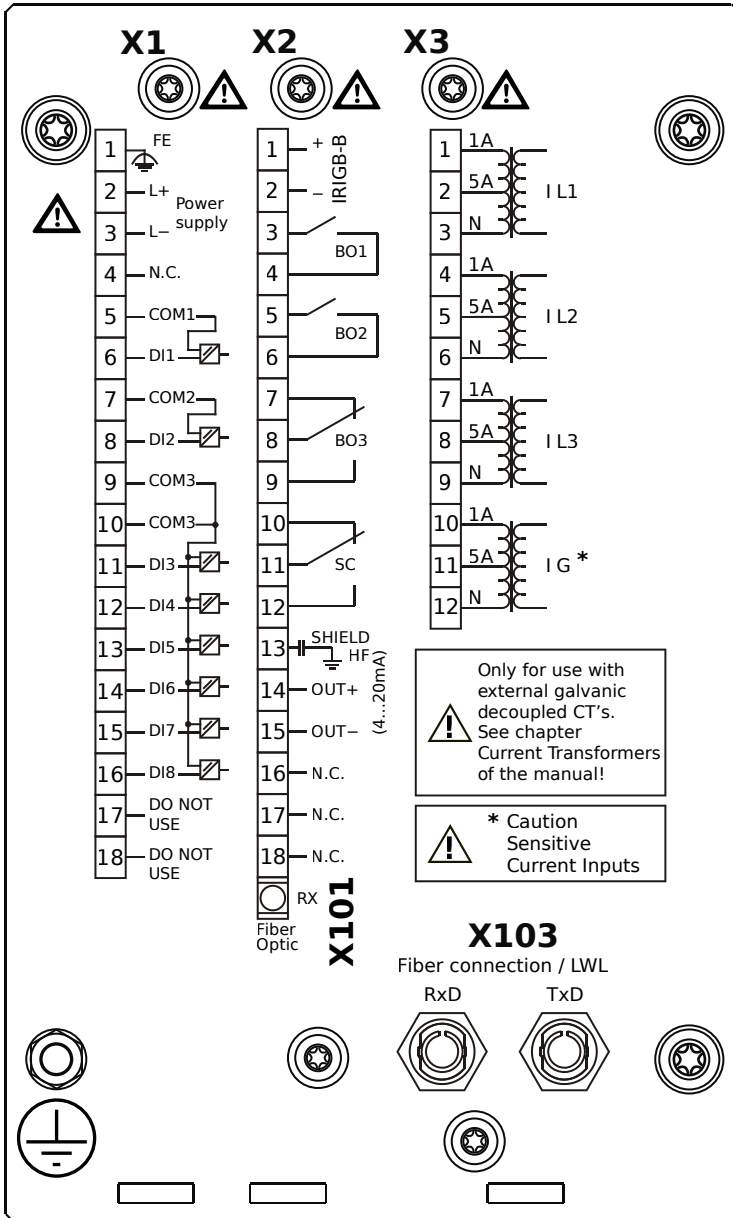
X103 – Profibus-DP, RS485, D-SUB

MRM4-2B1AFA



- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B
- X3** – TIs-4: Standard phase current measuring card and sensitive ground current measuring
- X101** – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link
- X103** – Modbus RTU / IEC 60870-5-103 / DNP3.0 RTU, Fiber optics interface, ST Connector

MRM4-2B1AFB



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

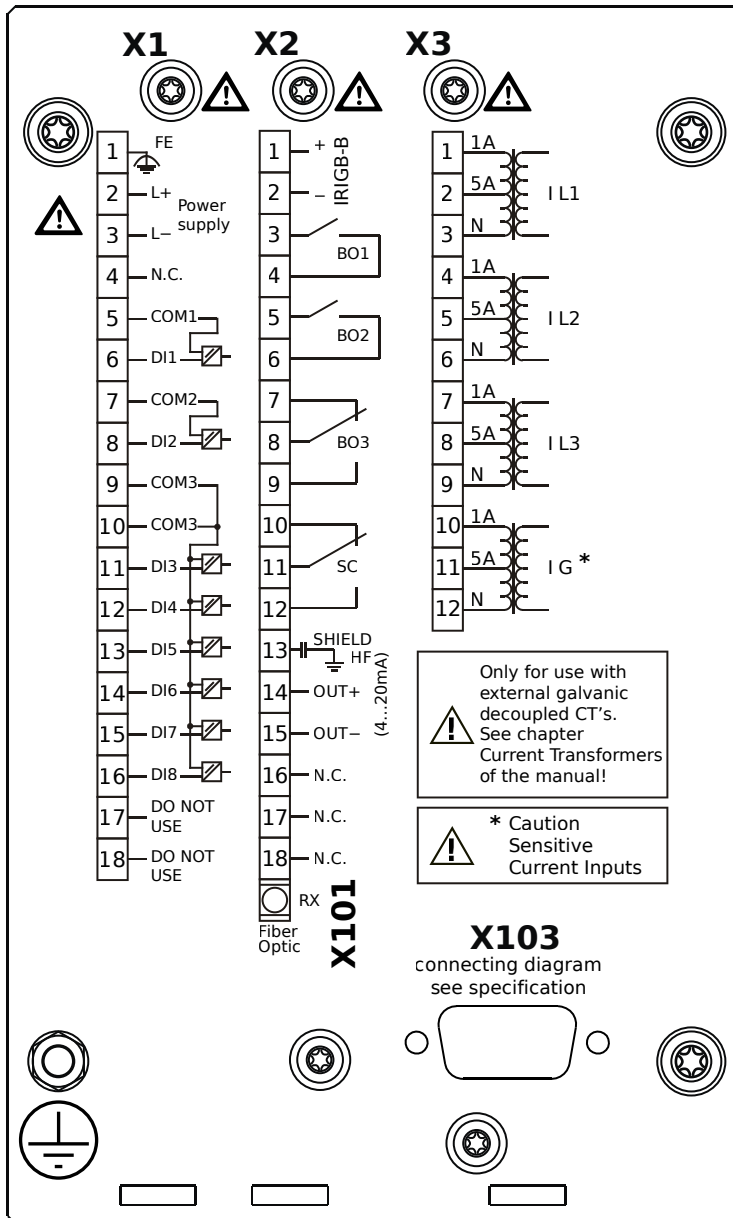
X2 – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B

X3 – TIs-4: Standard phase current measuring card and sensitive ground current measuring

X101 – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link

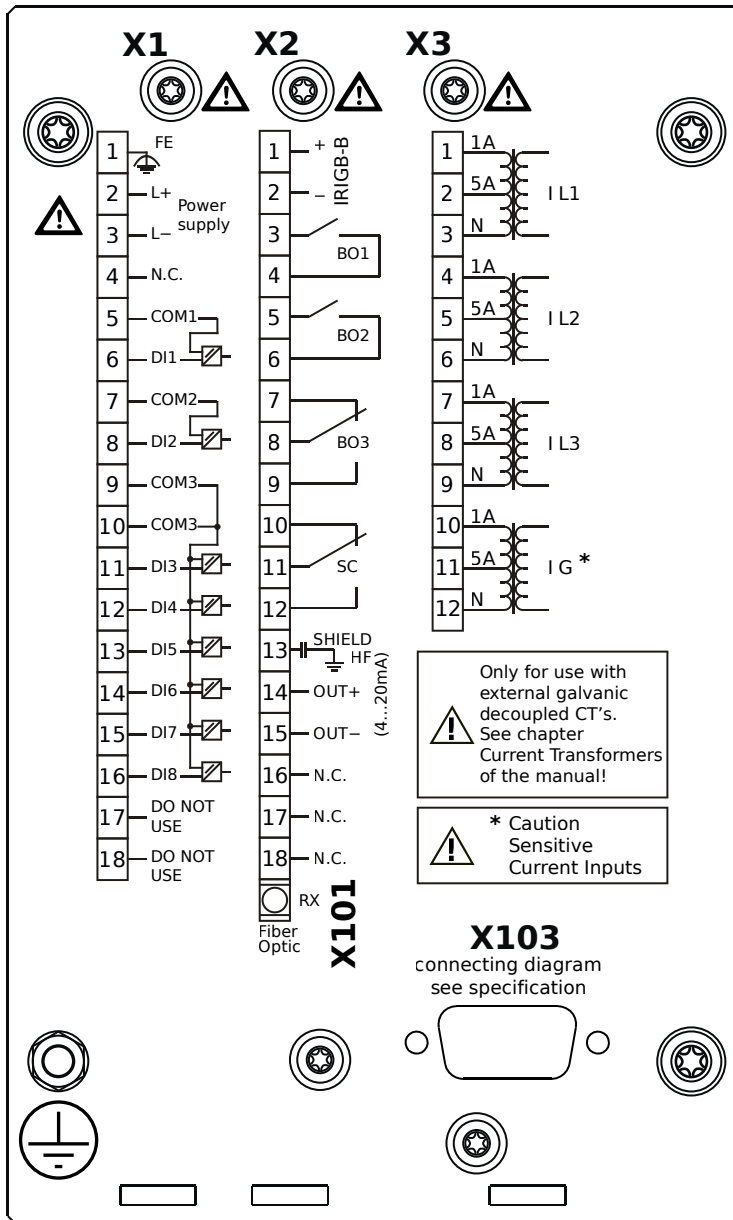
X103 – Modbus RTU / IEC 60870-5-103 / DNP3.0 RTU, Fiber optics interface, ST Connector

MRM4-2B1AGA



- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B
- X3** – TIs-4: Standard phase current measuring card and sensitive ground current measuring
- X101** – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link
- X103** – Modbus RTU / IEC 60870-5-103 / DNP3.0 RTU, RS485, D-SUB

MRM4-2B1AGB



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

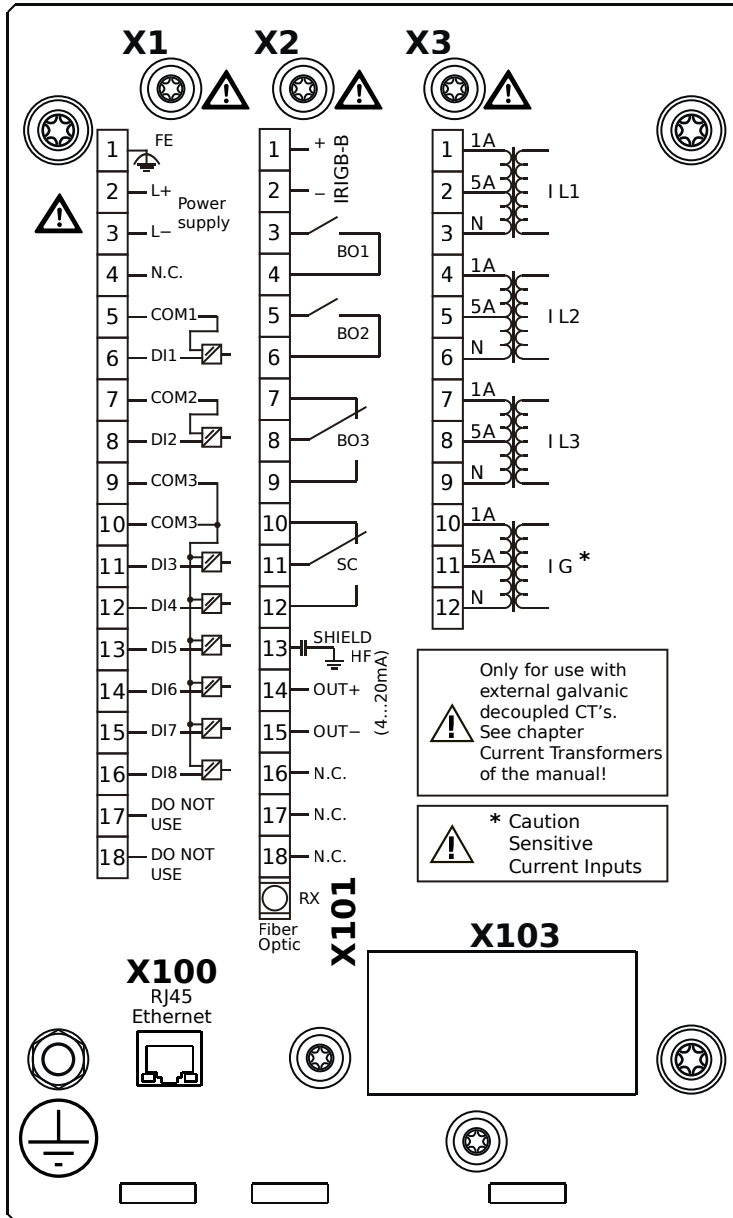
X2 – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B

X3 – TIs-4: Standard phase current measuring card and sensitive ground current measuring

X101 – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link

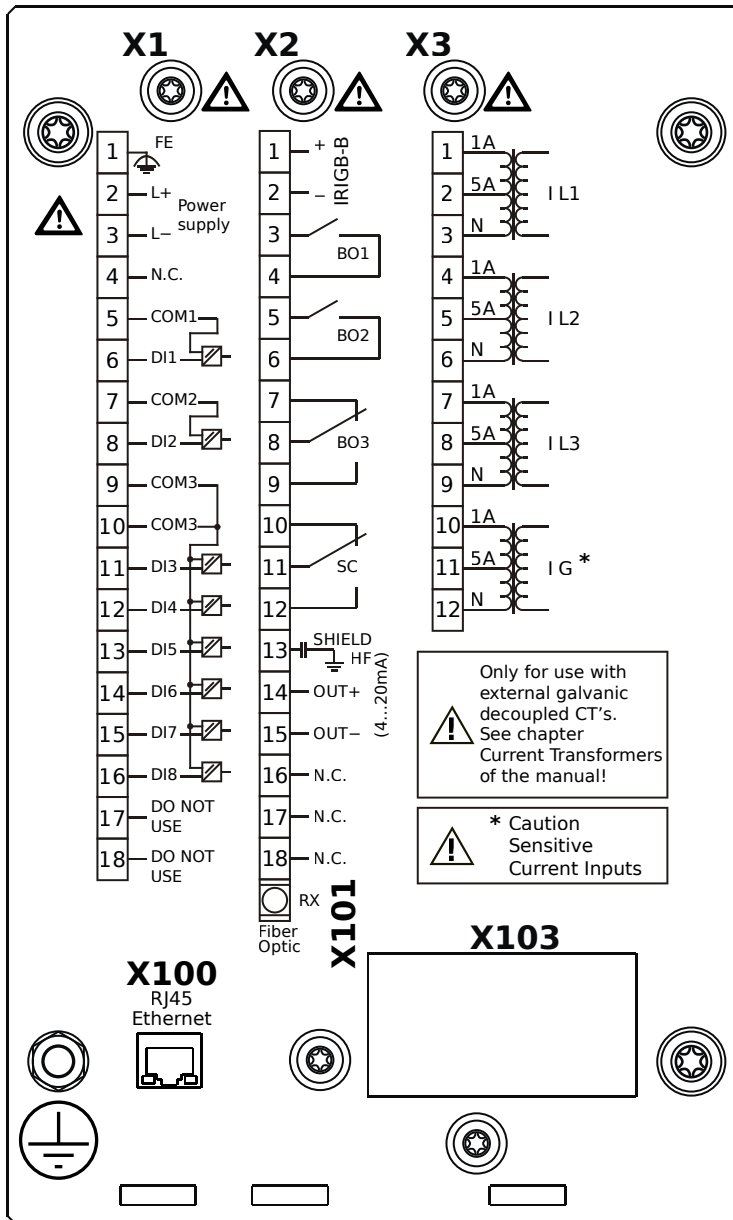
X103 – Modbus RTU / IEC 60870-5-103 / DNP3.0 RTU, RS485, D-SUB

MRM4-2B1AHA



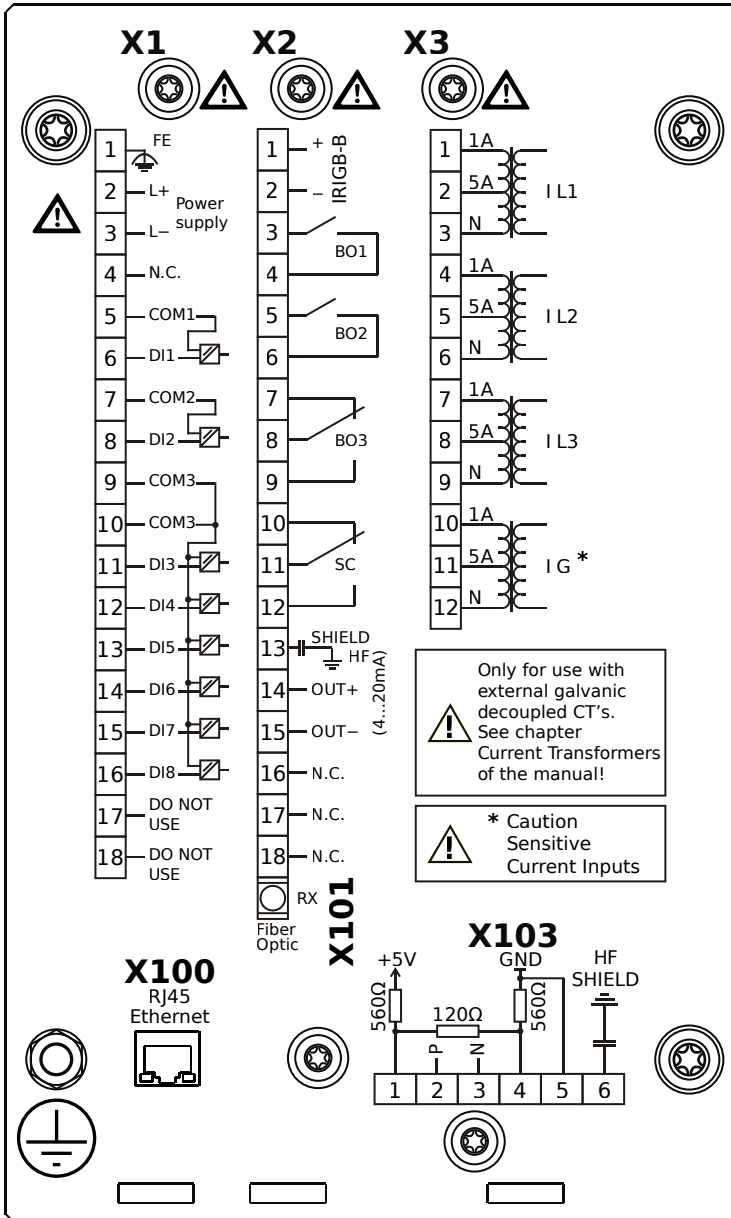
- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B
- X3** – TIs-4: Standard phase current measuring card and sensitive ground current measuring
- X100** – IEC 61850 / Modbus TCP / DNP3.0 TCP/UDP, Ethernet interface, 100 Mbit/s, RJ45 (BASE100-FX)
- X101** – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link

MRM4-2B1AHB



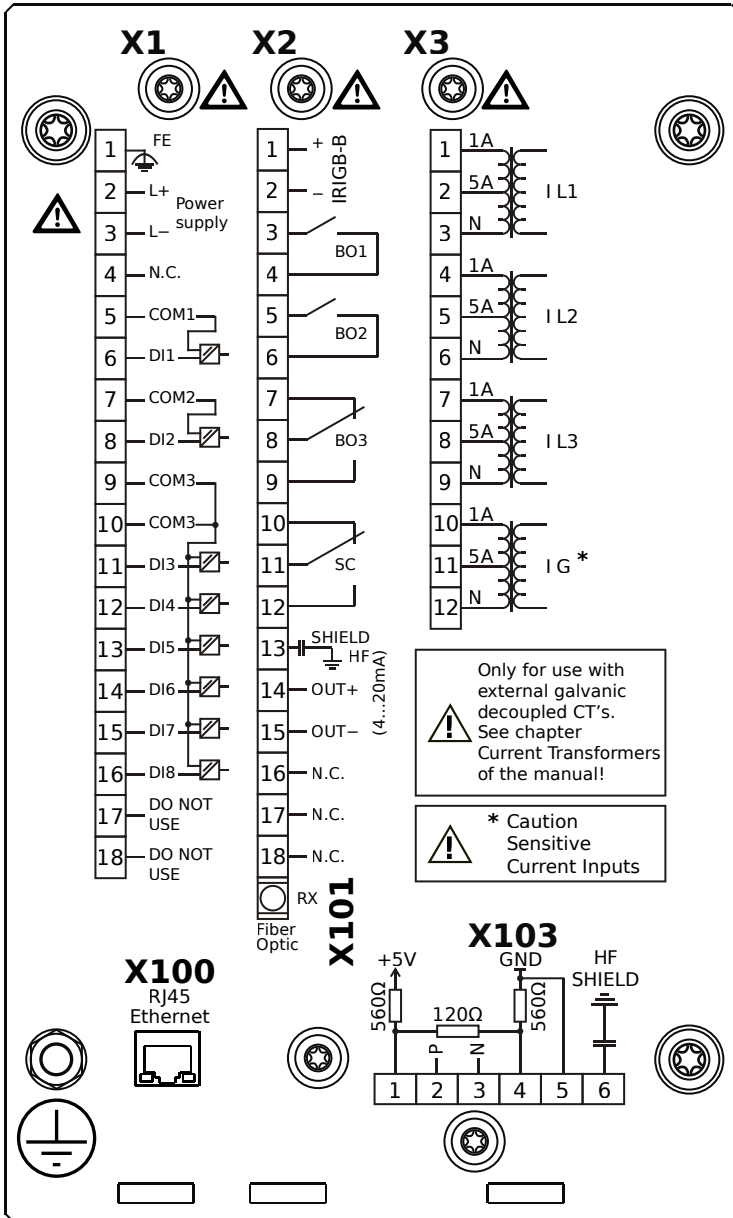
- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B
- X3** – TIs-4: Standard phase current measuring card and sensitive ground current measuring
- X100** – IEC 61850 / Modbus TCP / DNP3.0 TCP/UDP, Ethernet interface, 100 Mbit/s, RJ45 (BASE100-FX)
- X101** – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link

MRM4-2B1AIA



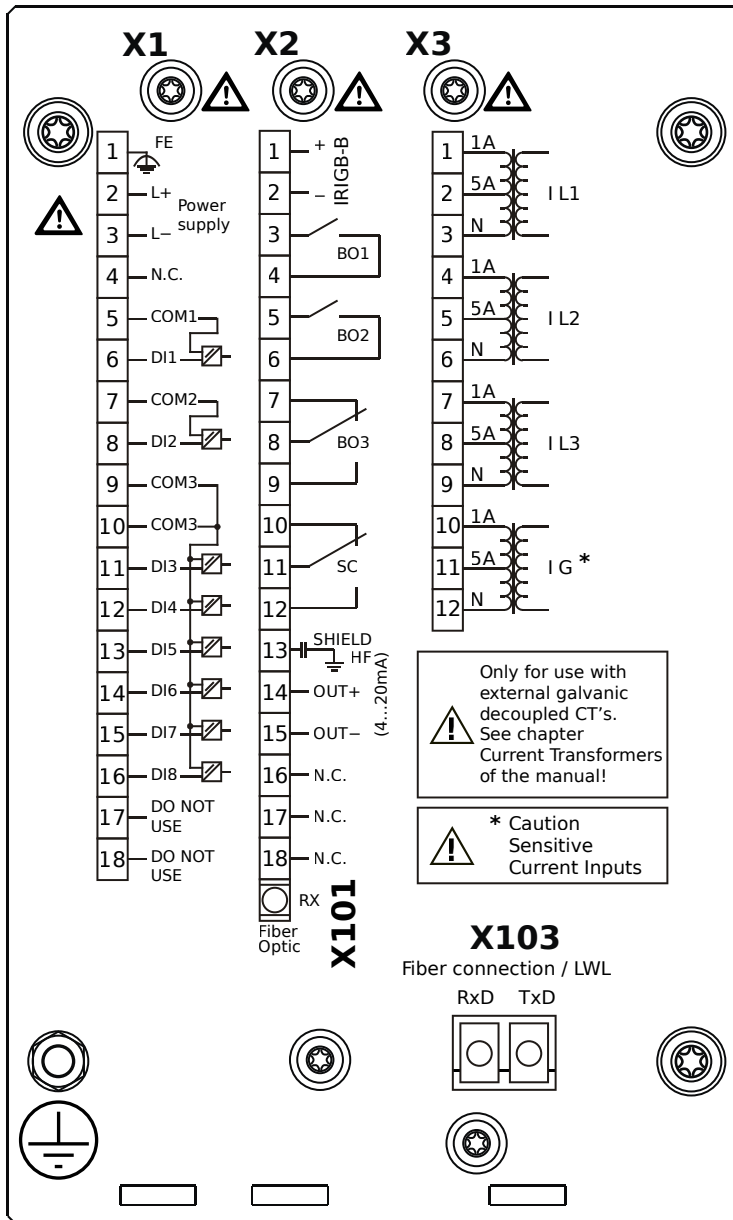
- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B
- X3** – TIs-4: Standard phase current measuring card and sensitive ground current measuring
- X100** – Modbus TCP / DNP3.0 TCP/UDP, Ethernet interface, 100 Mbit/s, RJ45 (BASE100-FX)
- X101** – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link
- X103** – IEC 60870-5-103 / Modbus RTU / DNP3.0 RTU, RS485, Terminals

MRM4-2B1AIB



- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B
- X3** – TIs-4: Standard phase current measuring card and sensitive ground current measuring
- X100** – Modbus TCP / DNP3.0 TCP/UDP, Ethernet interface, 100 Mbit/s, RJ45 (BASE100-FX)
- X101** – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link
- X103** – IEC 60870-5-103 / Modbus RTU / DNP3.0 RTU, RS485, Terminals

MRM4-2B1AKA



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

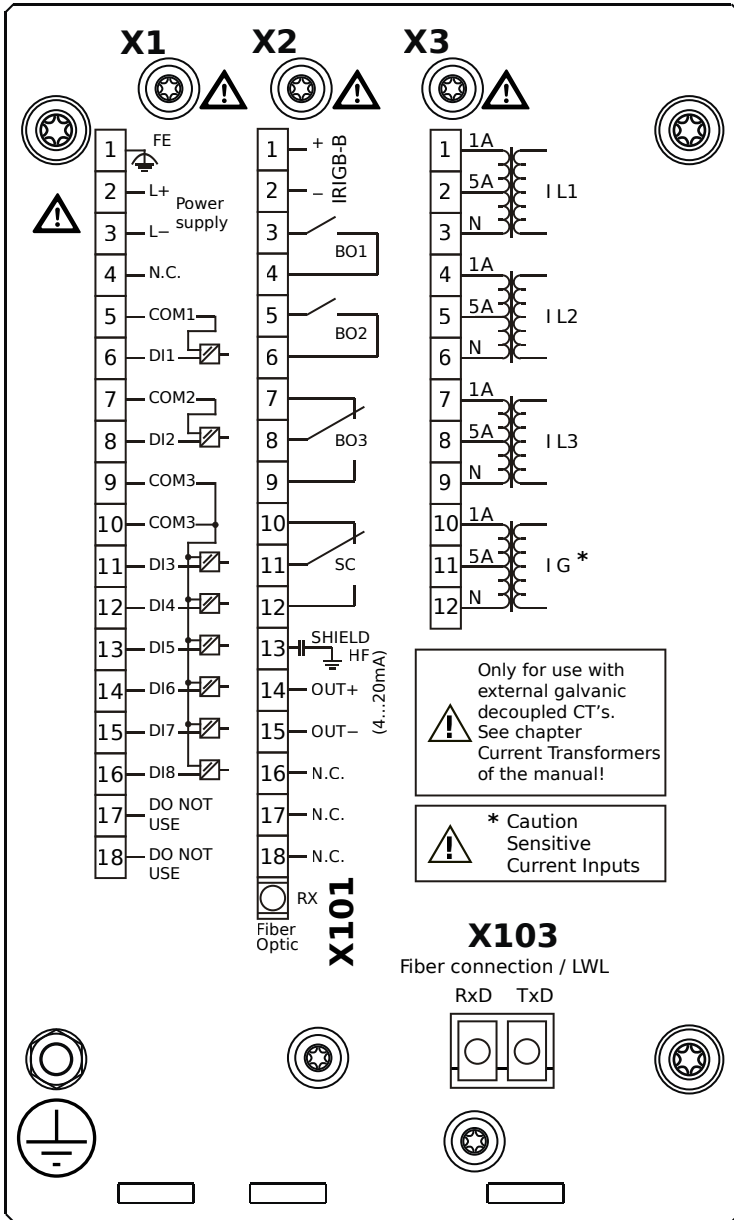
X2 – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B

X3 – TIs-4: Standard phase current measuring card and sensitive ground current measuring

X101 – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link

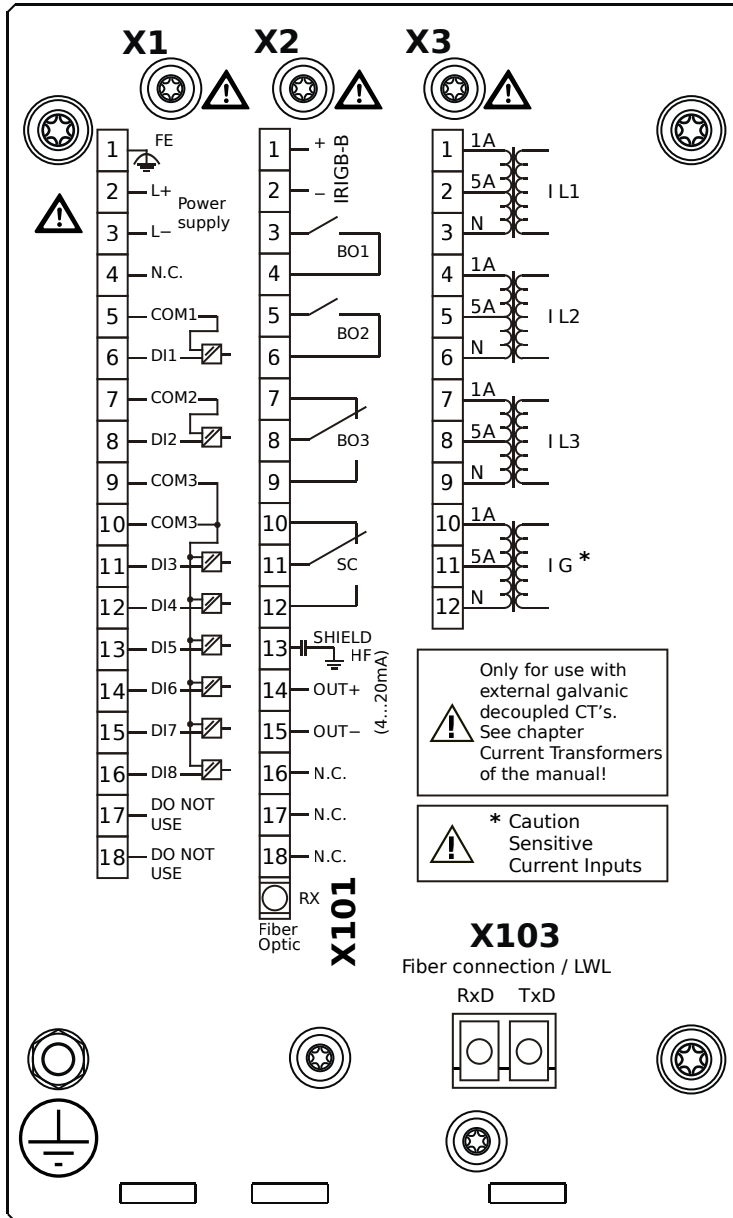
X103 – IEC 61850 / Modbus TCP / DNP3.0 TCP/UDP, Fiber optics interface, LC Connector

MRM4-2B1AKB



- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B
- X3** – TIs-4: Standard phase current measuring card and sensitive ground current measuring
- X101** – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link
- X103** – IEC 61850 / Modbus TCP / DNP3.0 TCP/UDP, Fiber optics interface, LC Connector

MRM4-2B1ALA



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

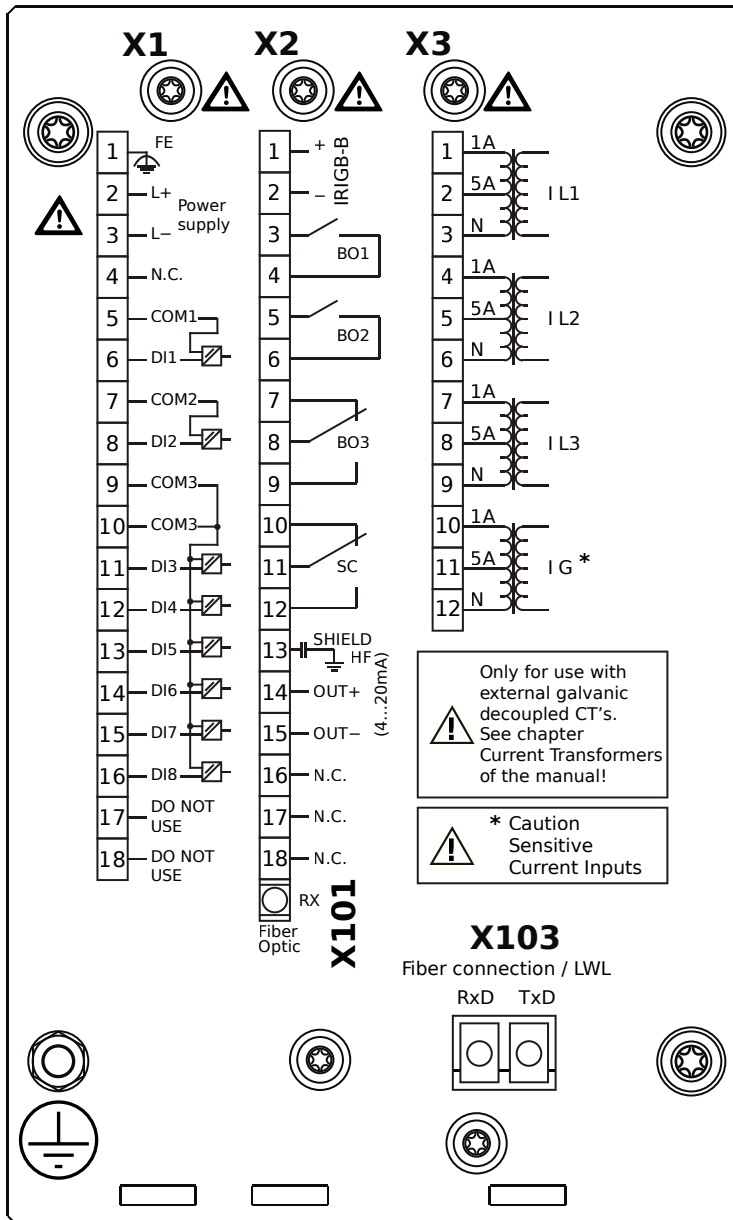
X2 – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B

X3 – TIs-4: Standard phase current measuring card and sensitive ground current measuring

X101 – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link

X103 – Modbus TCP / DNP3.0 TCP/UDP, Fiber optics interface, LC Connector

MRM4-2B1ALB



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

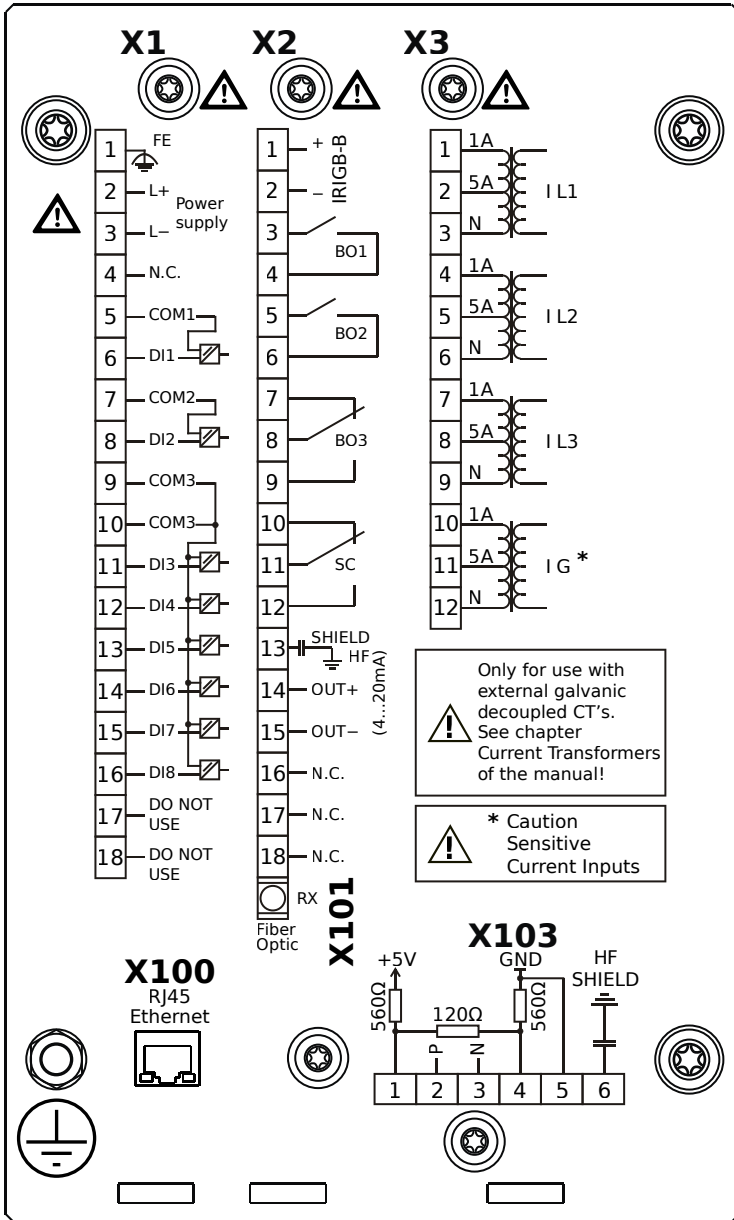
X2 – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B

X3 – TIs-4: Standard phase current measuring card and sensitive ground current measuring

X101 – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link

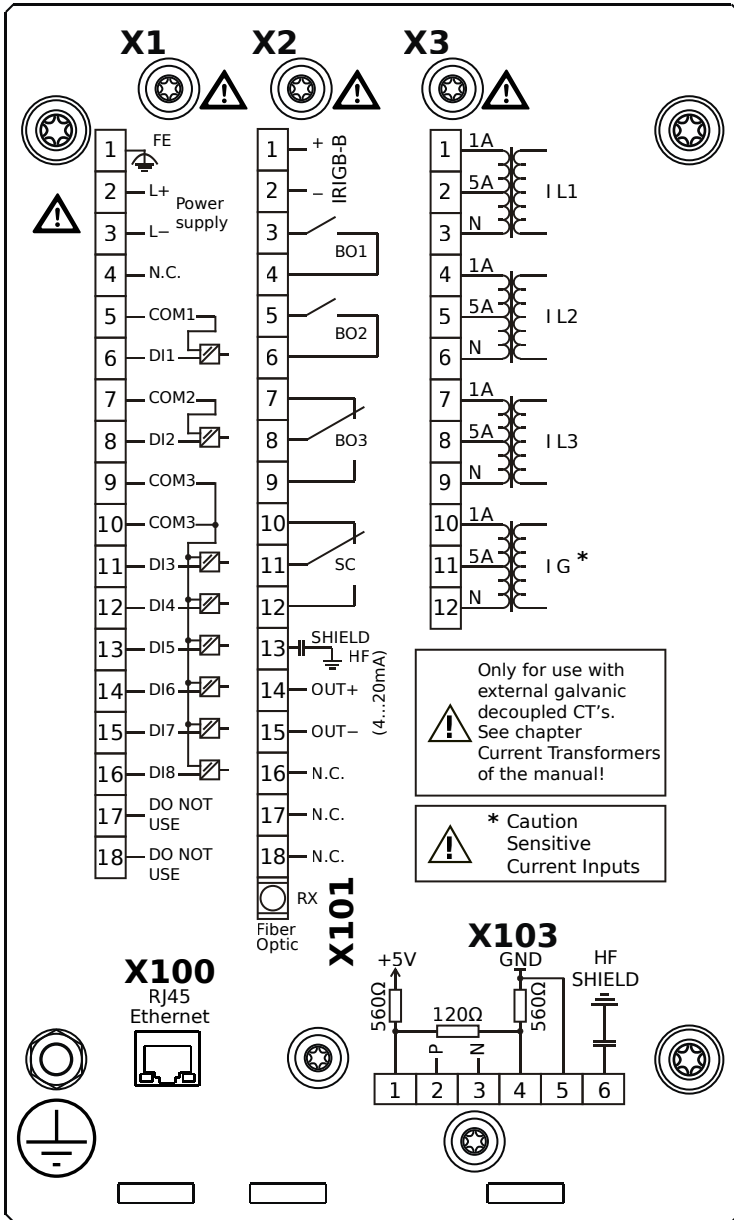
X103 – Modbus TCP / DNP3.0 TCP/UDP, Fiber optics interface, LC Connector

MRM4-2B1ATA



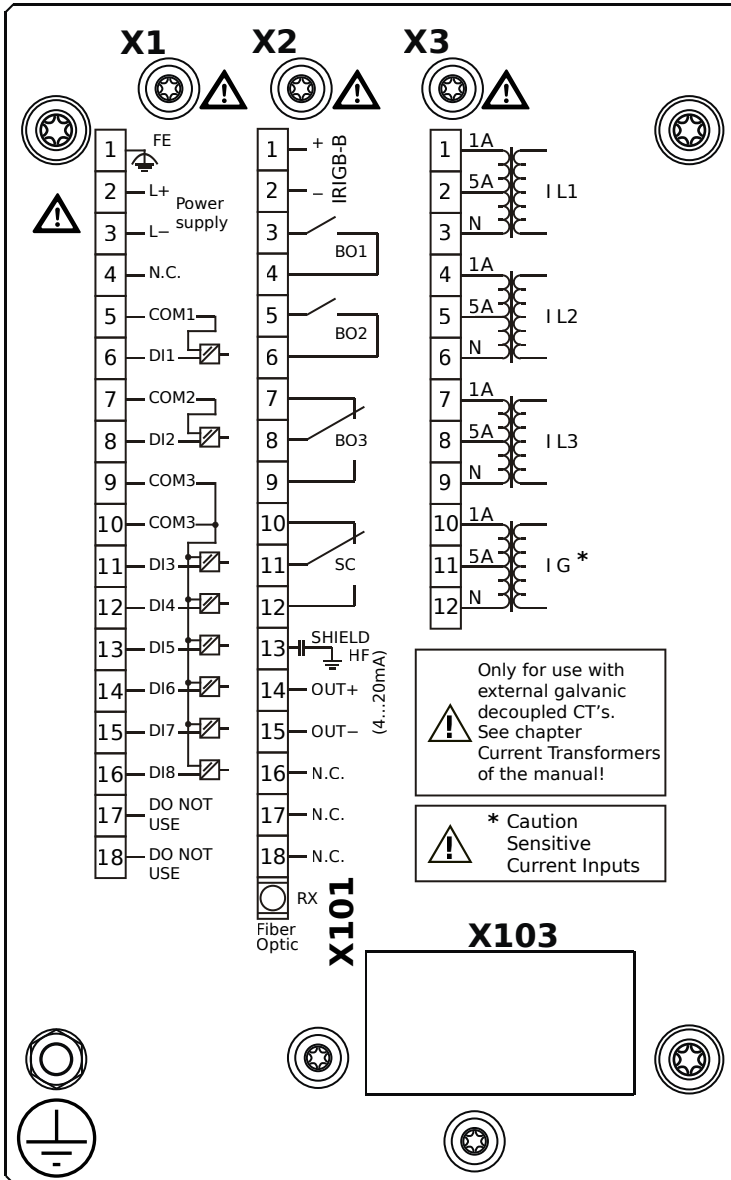
- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B
- X3** – TIs-4: Standard phase current measuring card and sensitive ground current measuring
- X100** – IEC 61850 / Modbus TCP / DNP3.0 TCP/UDP, Ethernet interface, 100 Mbit/s, RJ45 (BASE100-FX)
- X101** – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link
- X103** – IEC 60870-5-103 / Modbus RTU / DNP3.0 RTU, RS485, Terminals

MRM4-2B1ATB



- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B
- X3** – TIs-4: Standard phase current measuring card and sensitive ground current measuring
- X100** – IEC 61850 / Modbus TCP / DNP3.0 TCP/UDP, Ethernet interface, 100 Mbit/s, RJ45 (BASE100-FX)
- X101** – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link
- X103** – IEC 60870-5-103 / Modbus RTU / DNP3.0 RTU, RS485, Terminals

MRM4-2B1BAA



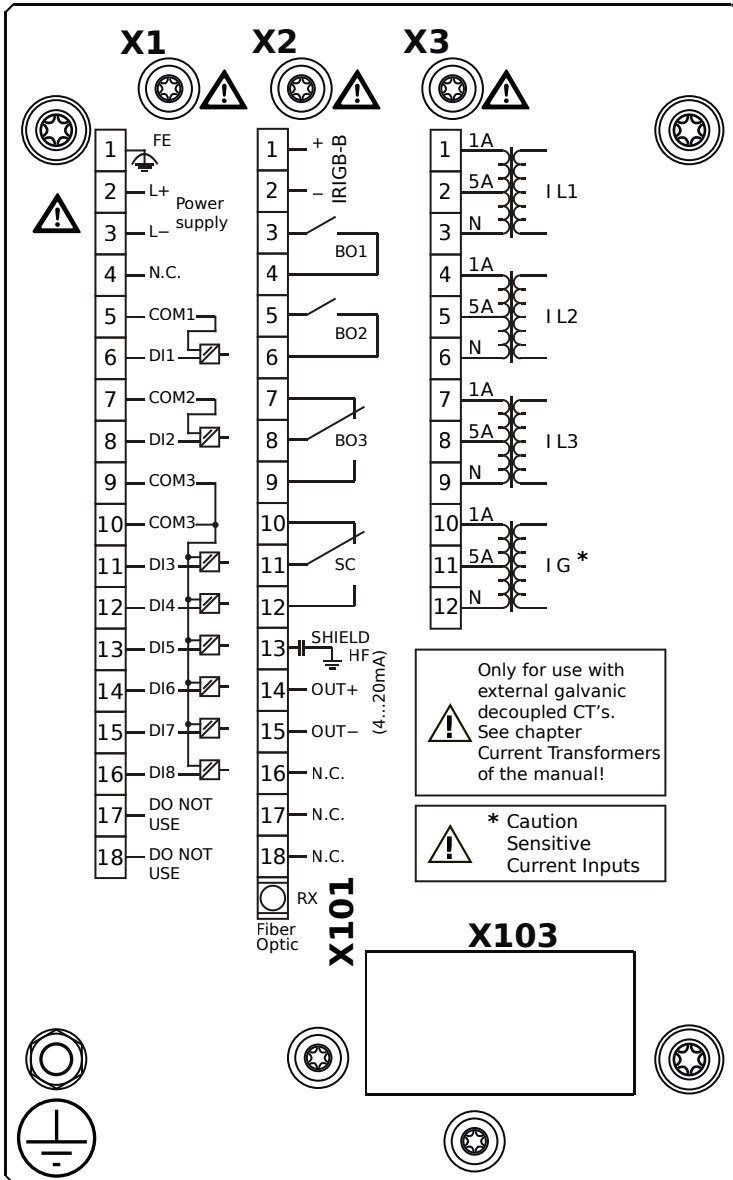
X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

X2 – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B

X3 – TIs-4: Standard phase current measuring card and sensitive ground current measuring

X101 – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link

MRM4-2B1BAB



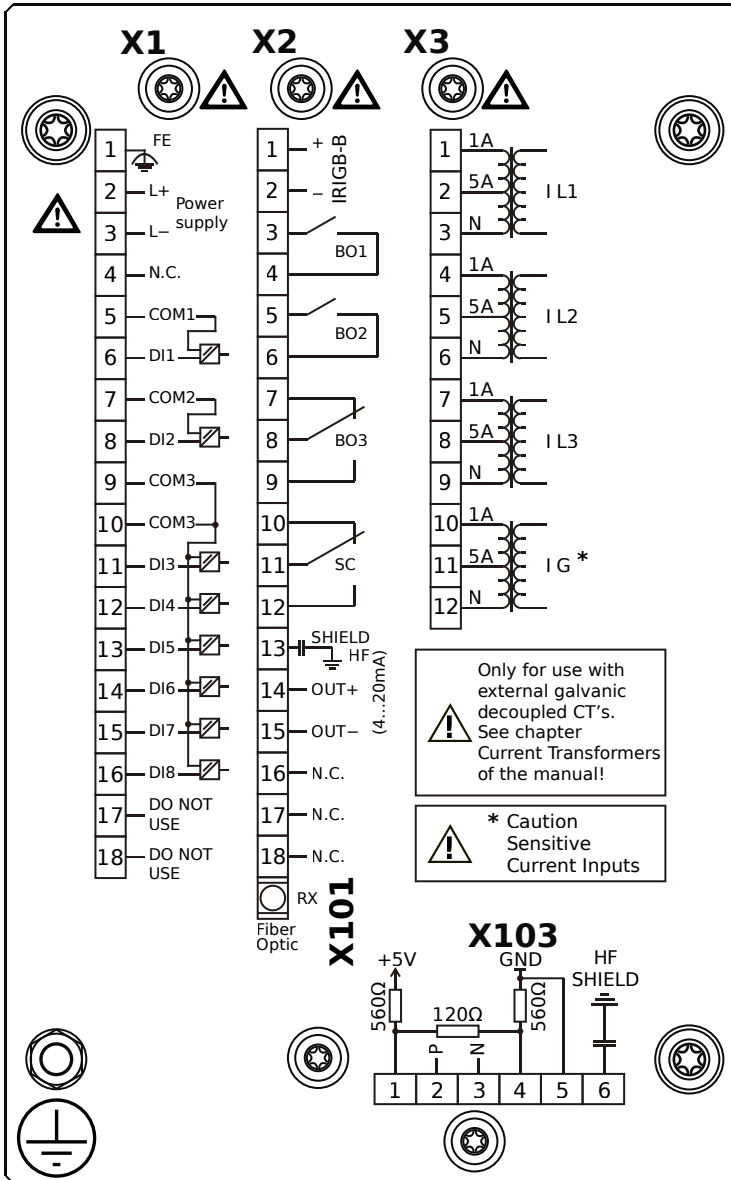
X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

X2 – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B

X3 – TIs-4: Standard phase current measuring card and sensitive ground current measuring

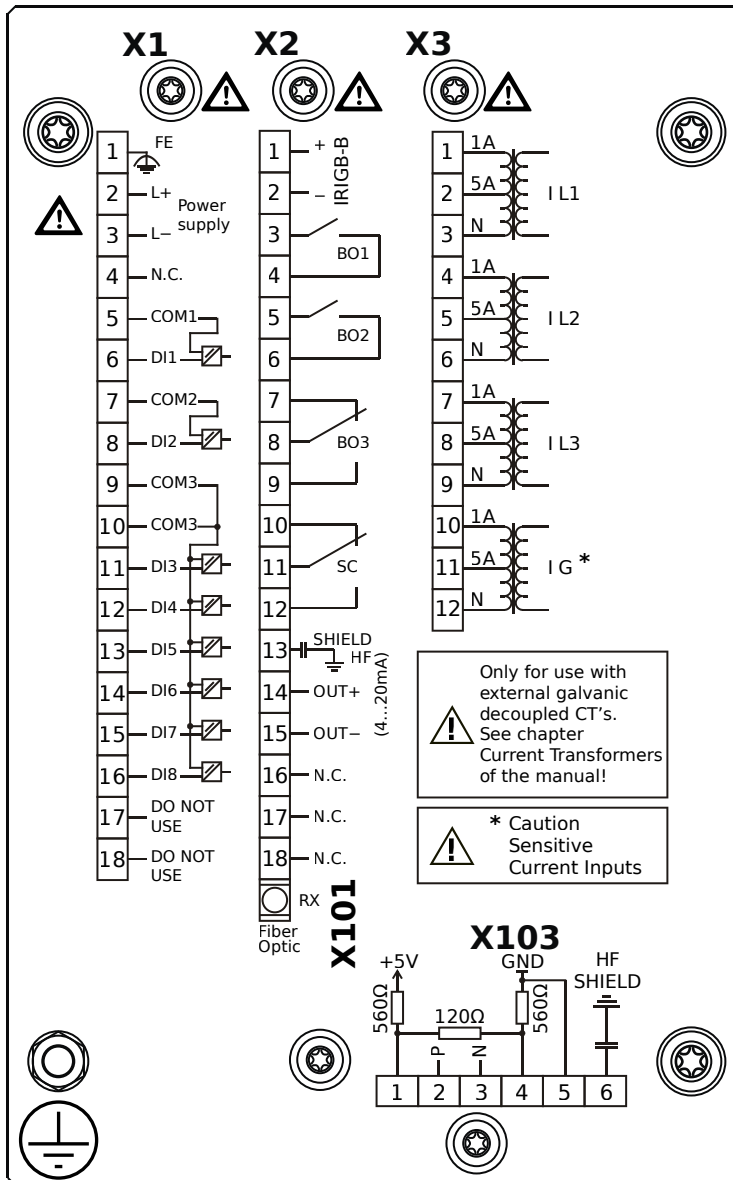
X101 – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link

MRM4-2B1BBA



- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B
- X3** – TIs-4: Standard phase current measuring card and sensitive ground current measuring
- X101** – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link
- X103** – Modbus RTU / IEC 60870-5-103 / DNP3.0 RTU, RS485, Terminals

MRM4-2B1BBB



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

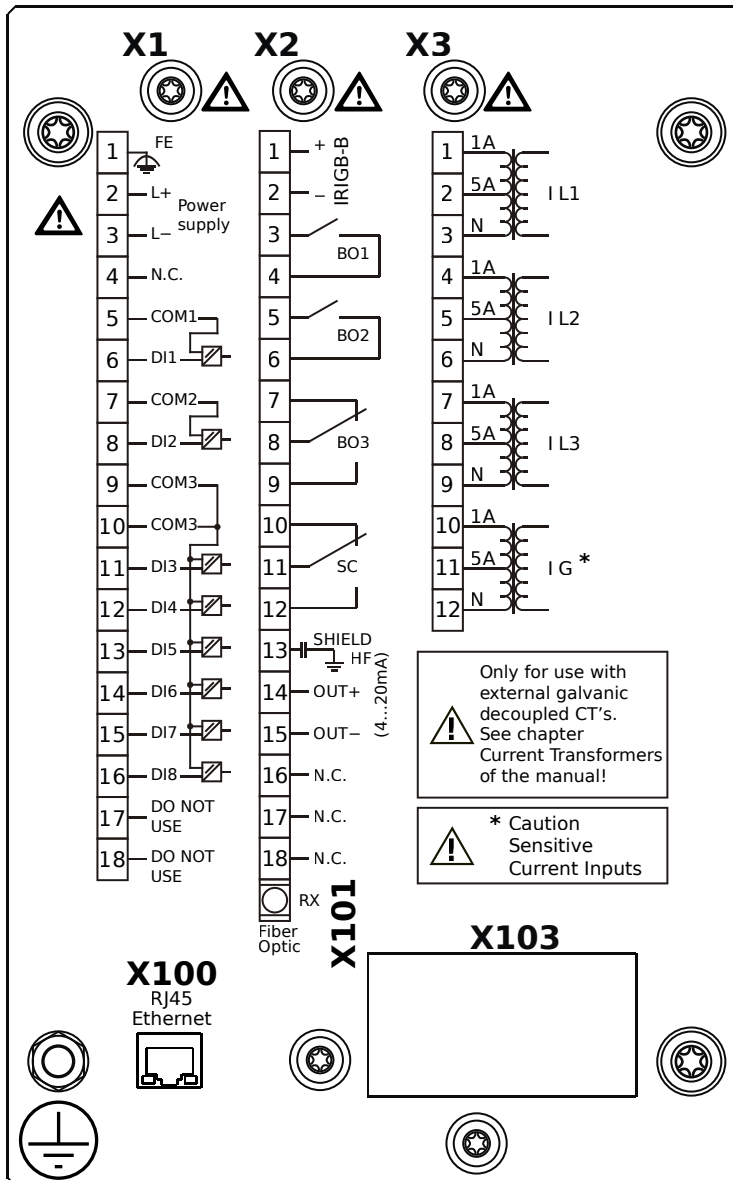
X2 – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B

X3 – TIs-4: Standard phase current measuring card and sensitive ground current measuring

X101 – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link

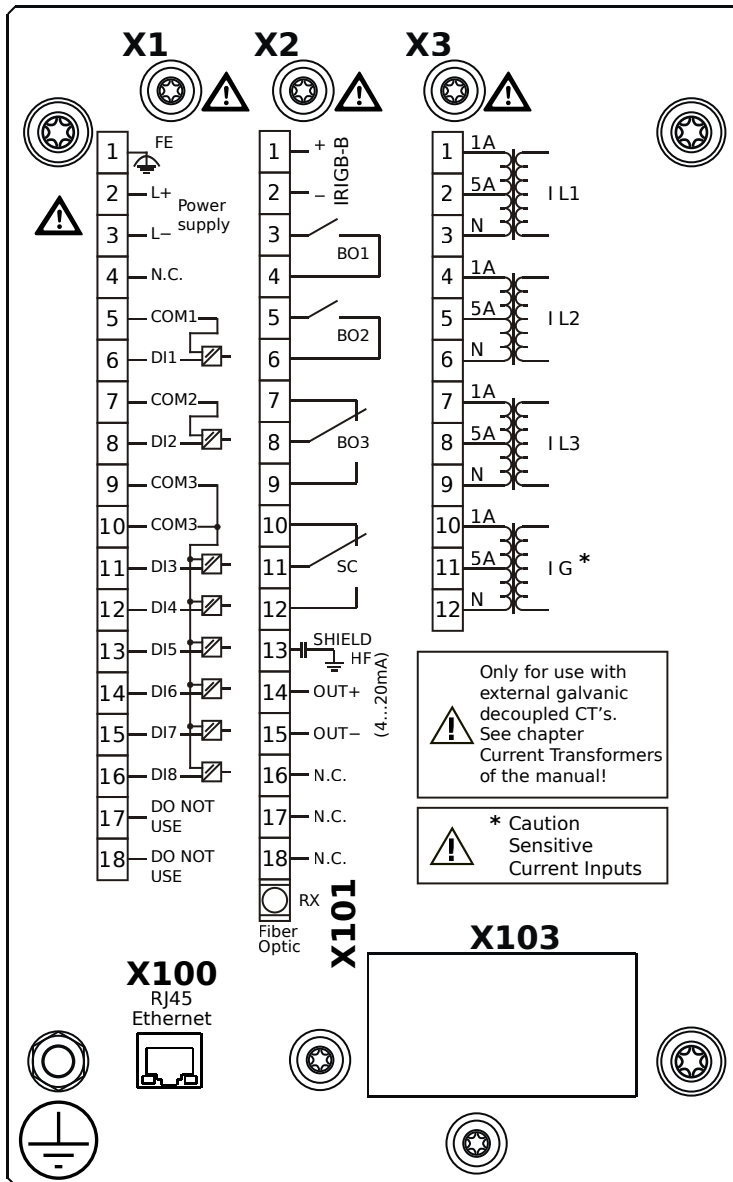
X103 – Modbus RTU / IEC 60870-5-103 / DNP3.0 RTU, RS485, Terminals

MRM4-2B1BCA



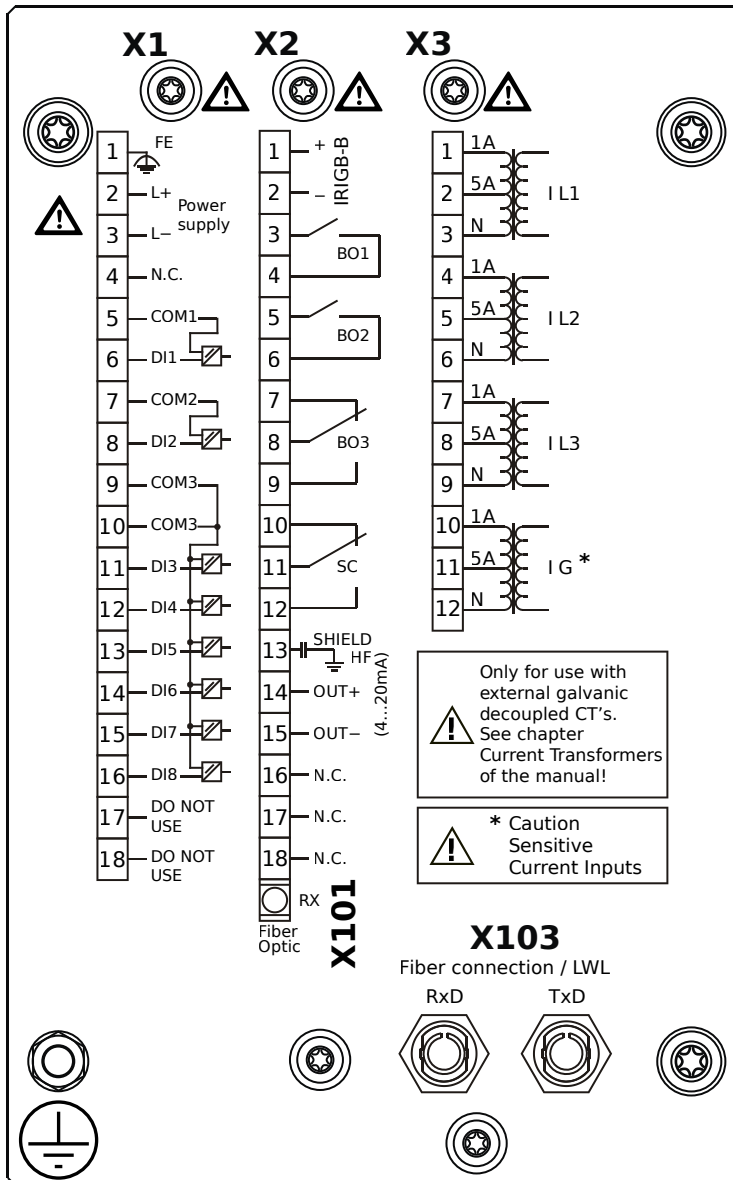
- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B
- X3** – TIs-4: Standard phase current measuring card and sensitive ground current measuring
- X100** – Modbus TCP / DNP3.0 TCP/UDP, Ethernet interface, 100 Mbit/s, RJ45 (BASE100-FX)
- X101** – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link

MRM4-2B1BCB



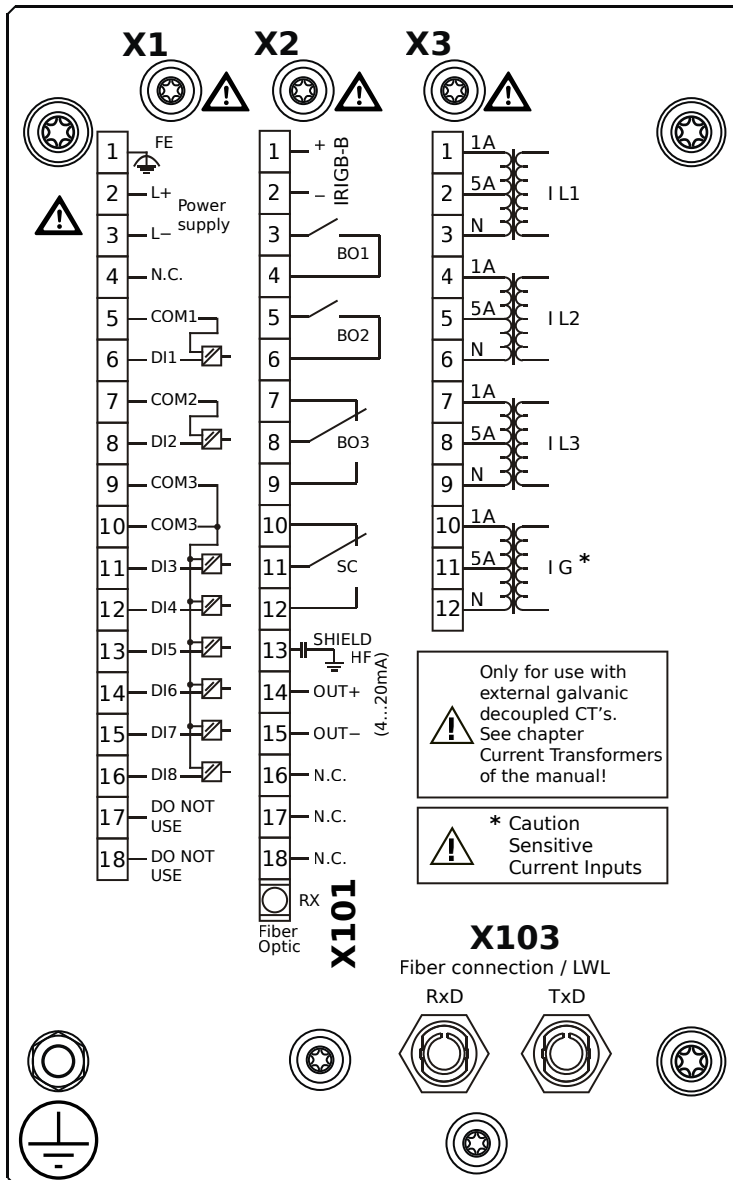
- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B
- X3** – TIs-4: Standard phase current measuring card and sensitive ground current measuring
- X100** – Modbus TCP / DNP3.0 TCP/UDP, Ethernet interface, 100 Mbit/s, RJ45 (BASE100-FX)
- X101** – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link

MRM4-2B1BDA



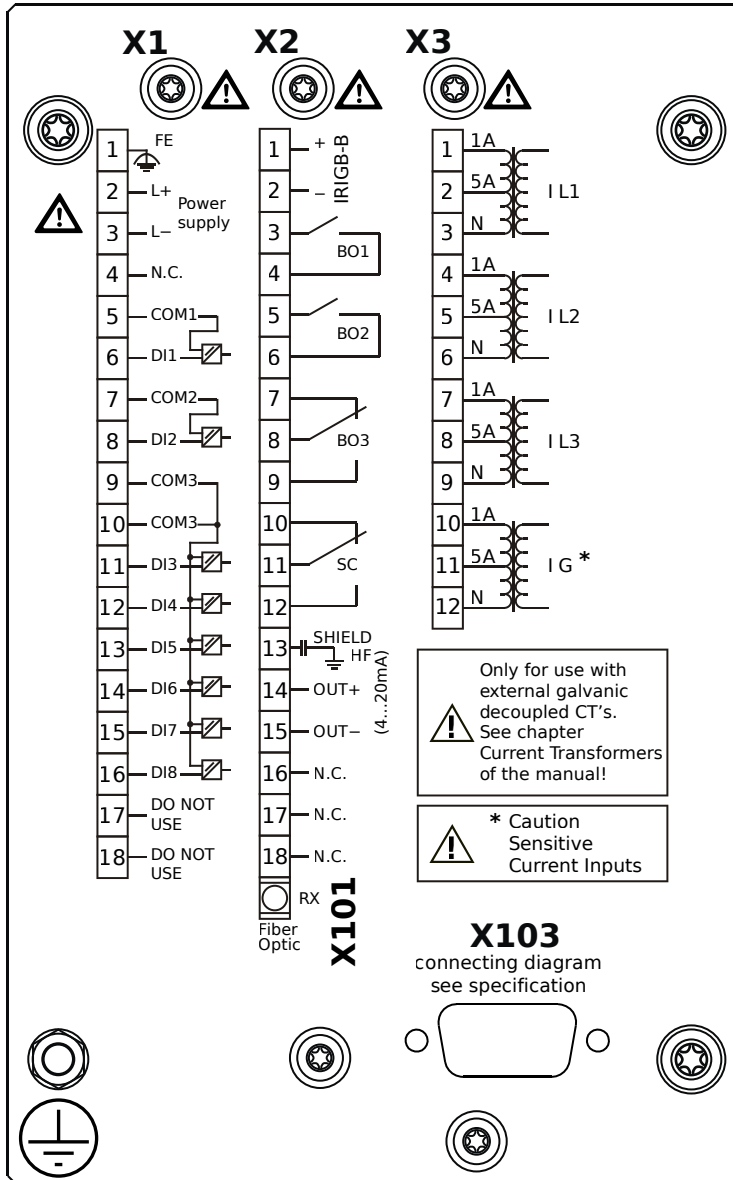
- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B
- X3** – TIs-4: Standard phase current measuring card and sensitive ground current measuring
- X101** – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link
- X103** – Profibus-DP, Fiber optics interface, ST Connector

MRM4-2B1BDB



- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B
- X3** – TIs-4: Standard phase current measuring card and sensitive ground current measuring
- X101** – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link
- X103** – Profibus-DP, Fiber optics interface, ST Connector

MRM4-2B1BEA



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

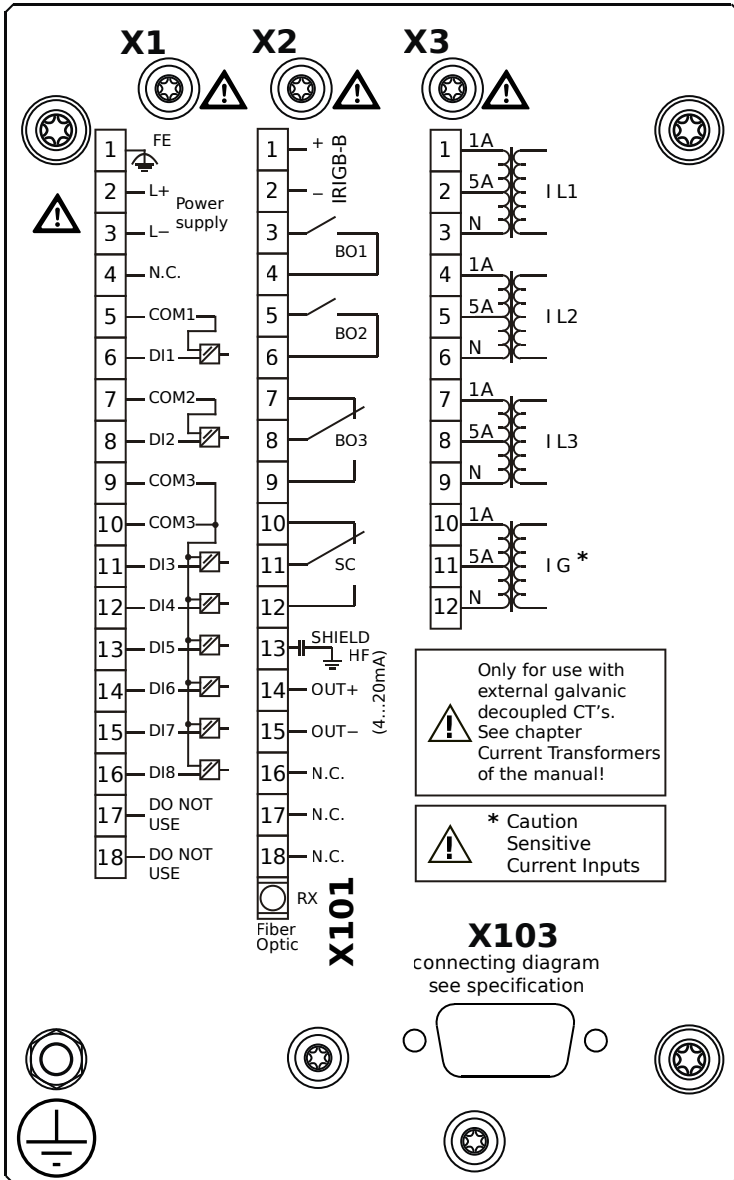
X2 – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B

X3 – TIs-4: Standard phase current measuring card and sensitive ground current measuring

X101 – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link

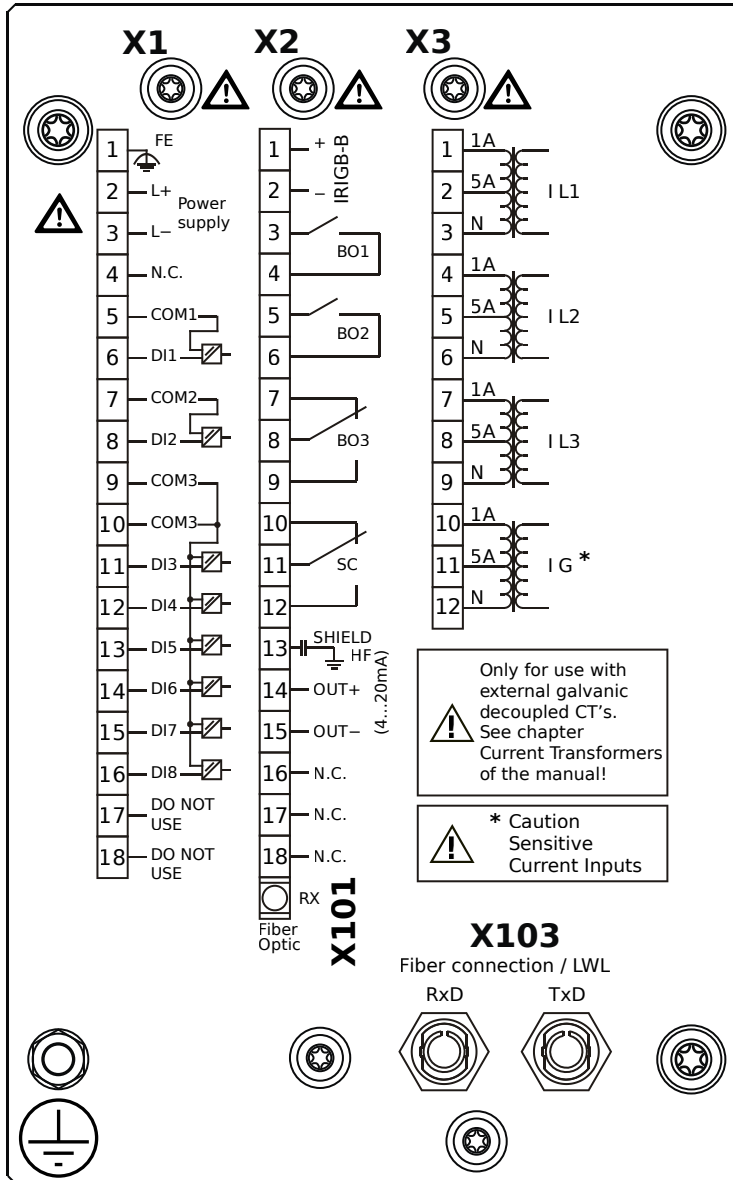
X103 – Profibus-DP, RS485, D-SUB

MRM4-2B1BEB



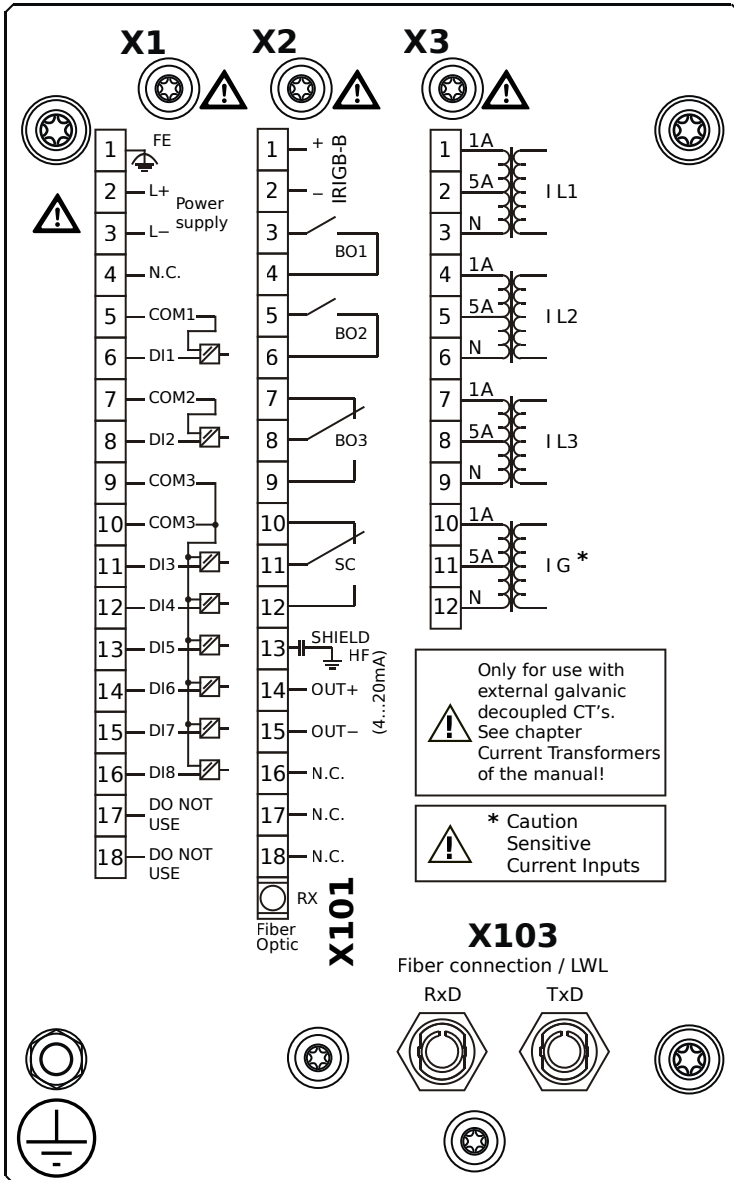
- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B
- X3** – TIs-4: Standard phase current measuring card and sensitive ground current measuring
- X101** – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link
- X103** – Profibus-DP, RS485, D-SUB

MRM4-2B1BFA



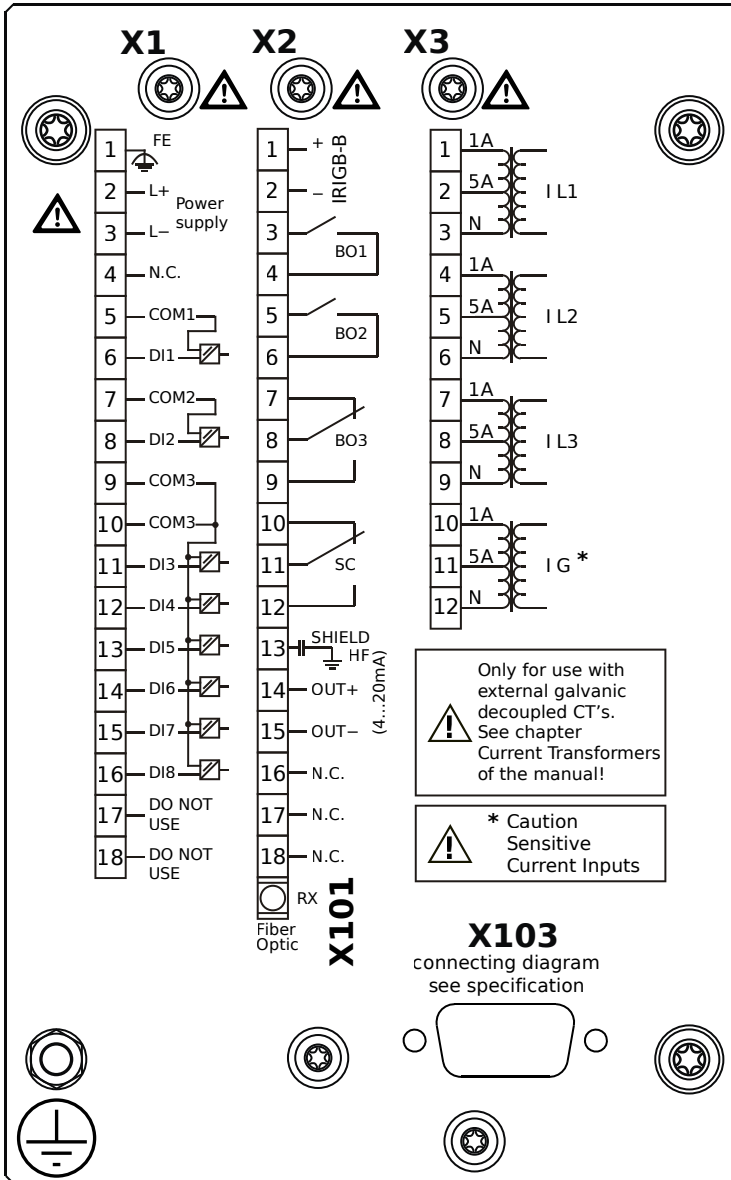
- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B
- X3** – TIs-4: Standard phase current measuring card and sensitive ground current measuring
- X101** – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link
- X103** – Modbus RTU / IEC 60870-5-103 / DNP3.0 RTU, Fiber optics interface, ST Connector

MRM4-2B1BFB



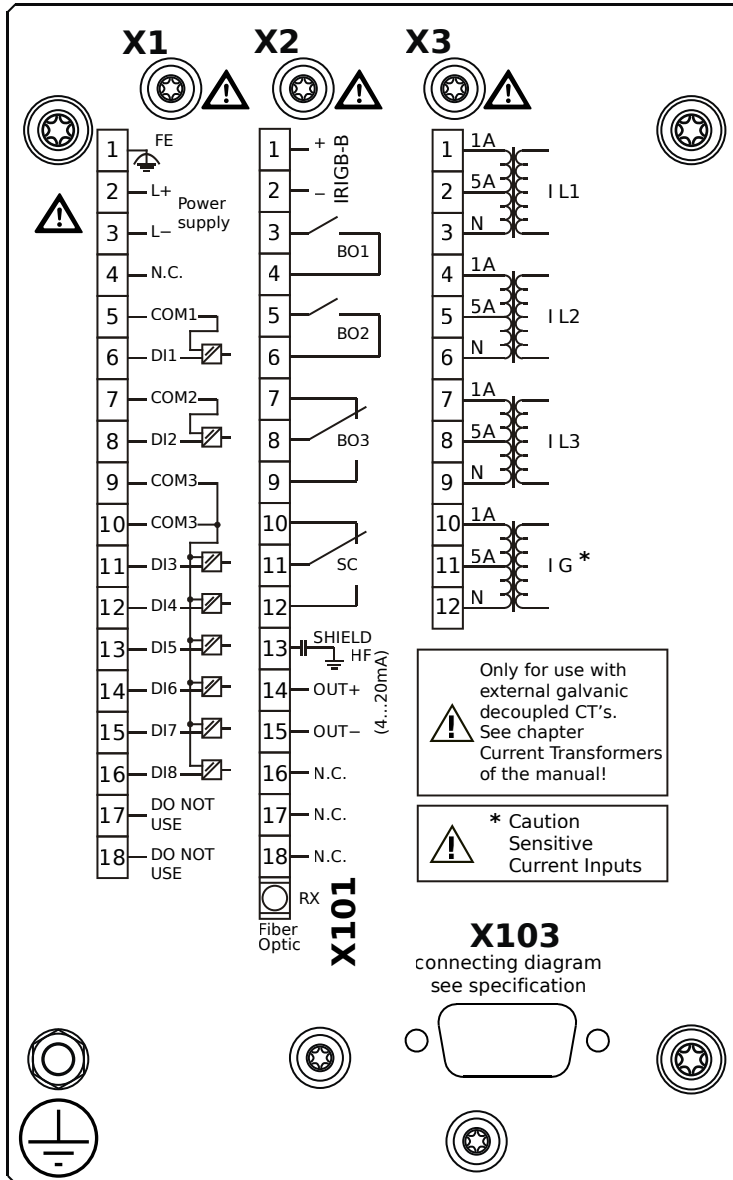
- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B
- X3** – TIs-4: Standard phase current measuring card and sensitive ground current measuring
- X101** – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link
- X103** – Modbus RTU / IEC 60870-5-103 / DNP3.0 RTU, Fiber optics interface, ST Connector

MRM4-2B1BGA



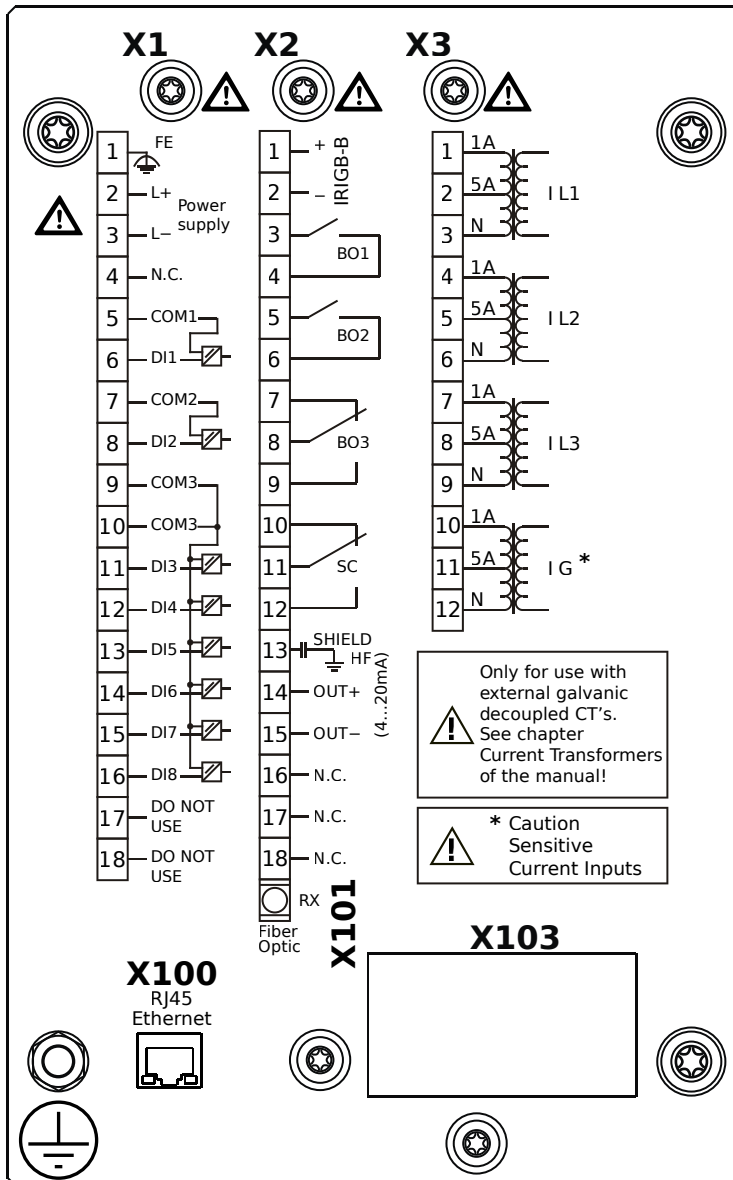
- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B
- X3** – TIs-4: Standard phase current measuring card and sensitive ground current measuring
- X101** – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link
- X103** – Modbus RTU / IEC 60870-5-103 / DNP3.0 RTU, RS485, D-SUB

MRM4-2B1BGB



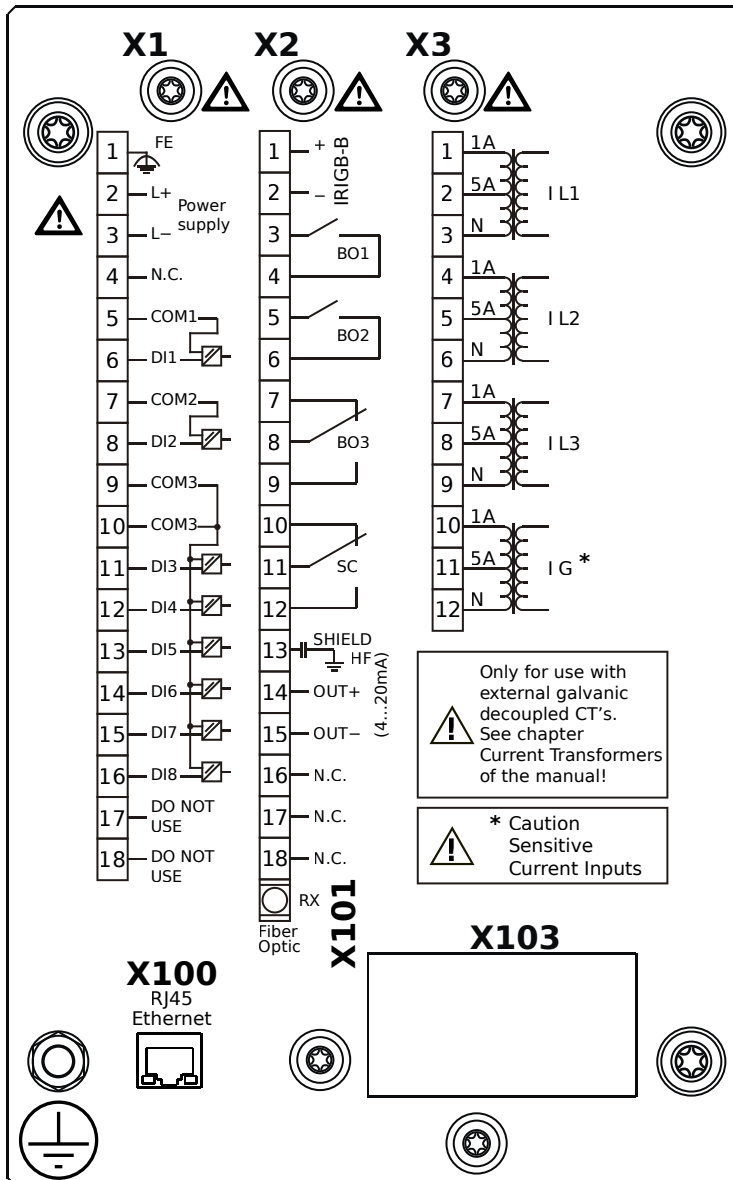
- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B
- X3** – TIs-4: Standard phase current measuring card and sensitive ground current measuring
- X101** – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link
- X103** – Modbus RTU / IEC 60870-5-103 / DNP3.0 RTU, RS485, D-SUB

MRM4-2B1BHA



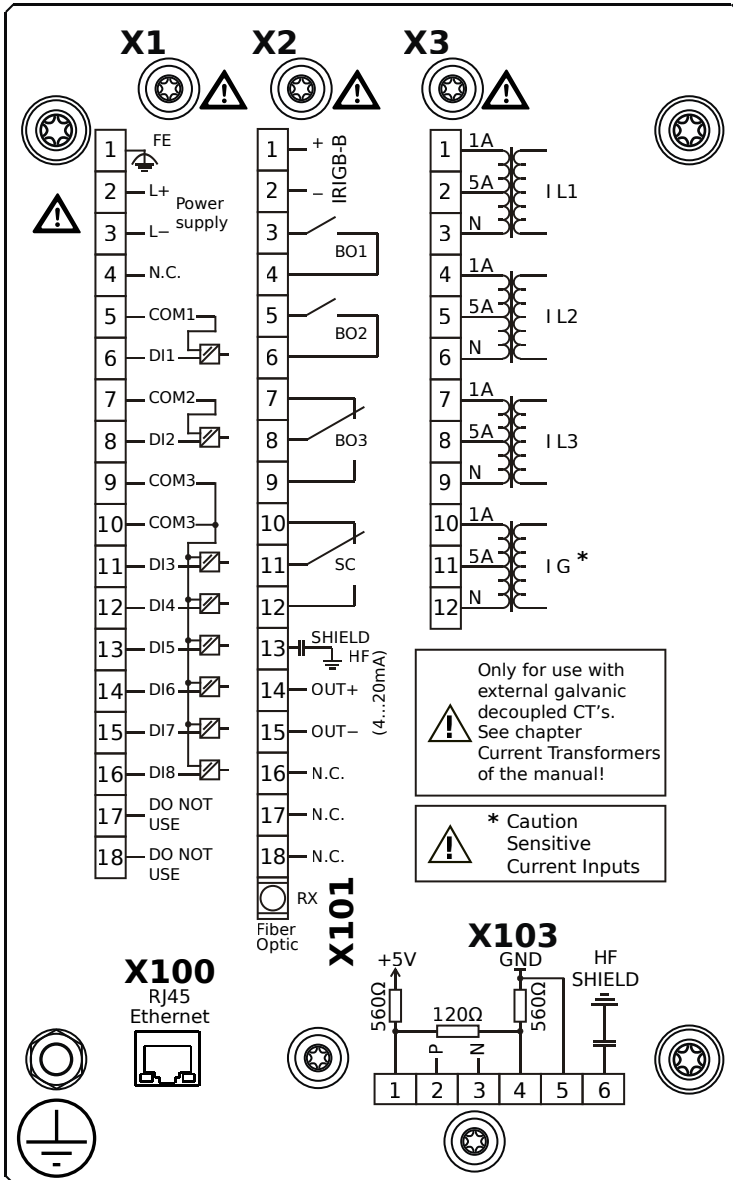
- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B
- X3** – TIs-4: Standard phase current measuring card and sensitive ground current measuring
- X100** – IEC 61850 / Modbus TCP / DNP3.0 TCP/UDP, Ethernet interface, 100 Mbit/s, RJ45 (BASE100-FX)
- X101** – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link

MRM4-2B1BHB



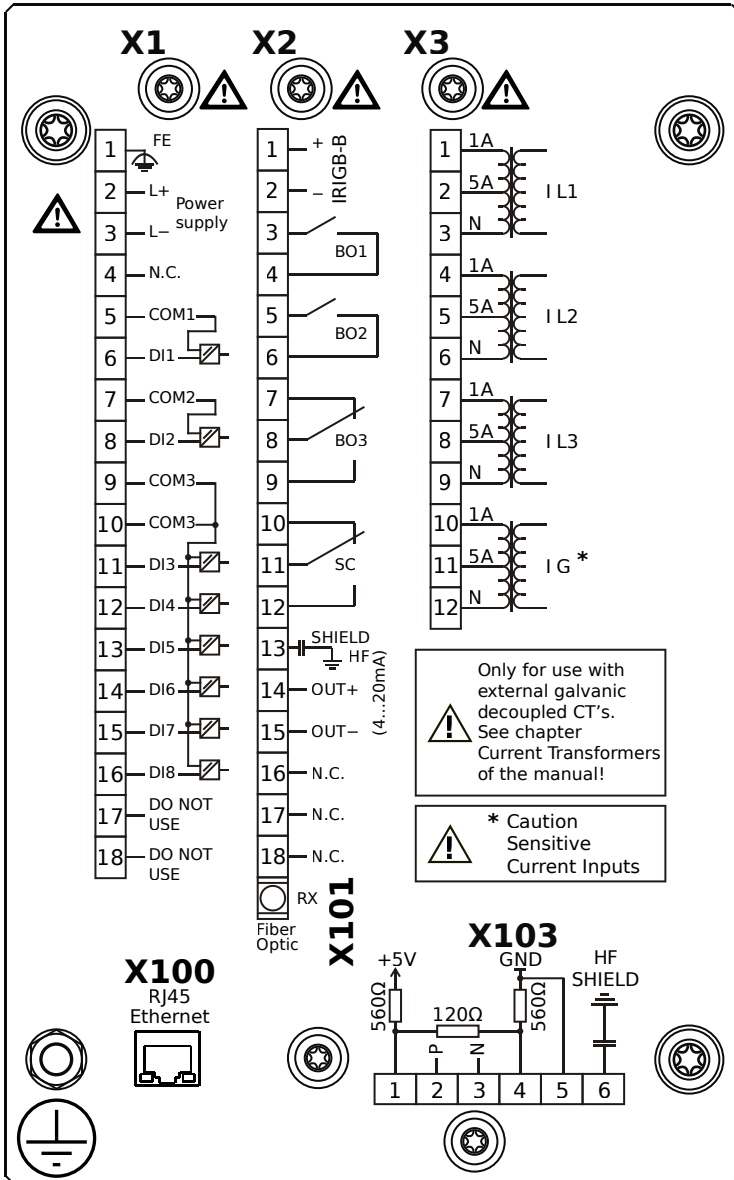
- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B
- X3** – TIs-4: Standard phase current measuring card and sensitive ground current measuring
- X100** – IEC 61850 / Modbus TCP / DNP3.0 TCP/UDP, Ethernet interface, 100 Mbit/s, RJ45 (BASE100-FX)
- X101** – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link

MRM4-2B1BIA



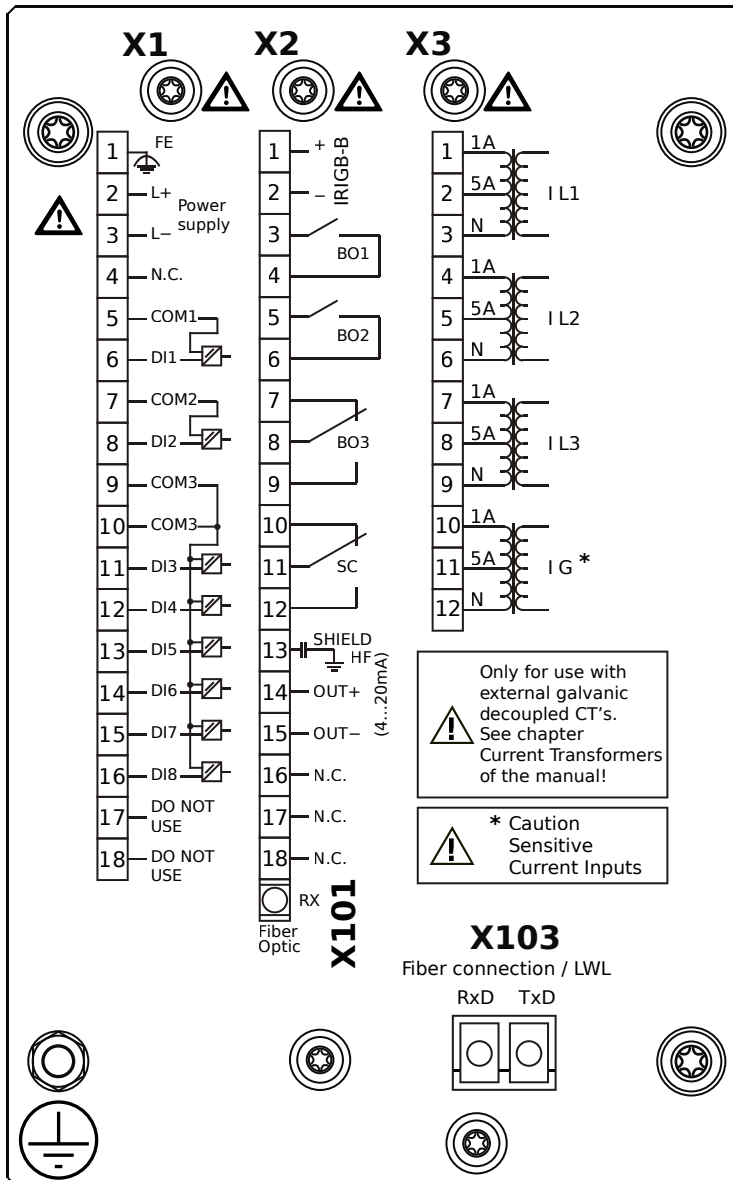
- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B
- X3** – TIs-4: Standard phase current measuring card and sensitive ground current measuring
- X100** – Modbus TCP / DNP3.0 TCP/UDP, Ethernet interface, 100 Mbit/s, RJ45 (BASE100-FX)
- X101** – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link
- X103** – IEC 60870-5-103 / Modbus RTU / DNP3.0 RTU, RS485, Terminals

MRM4-2B1BIB



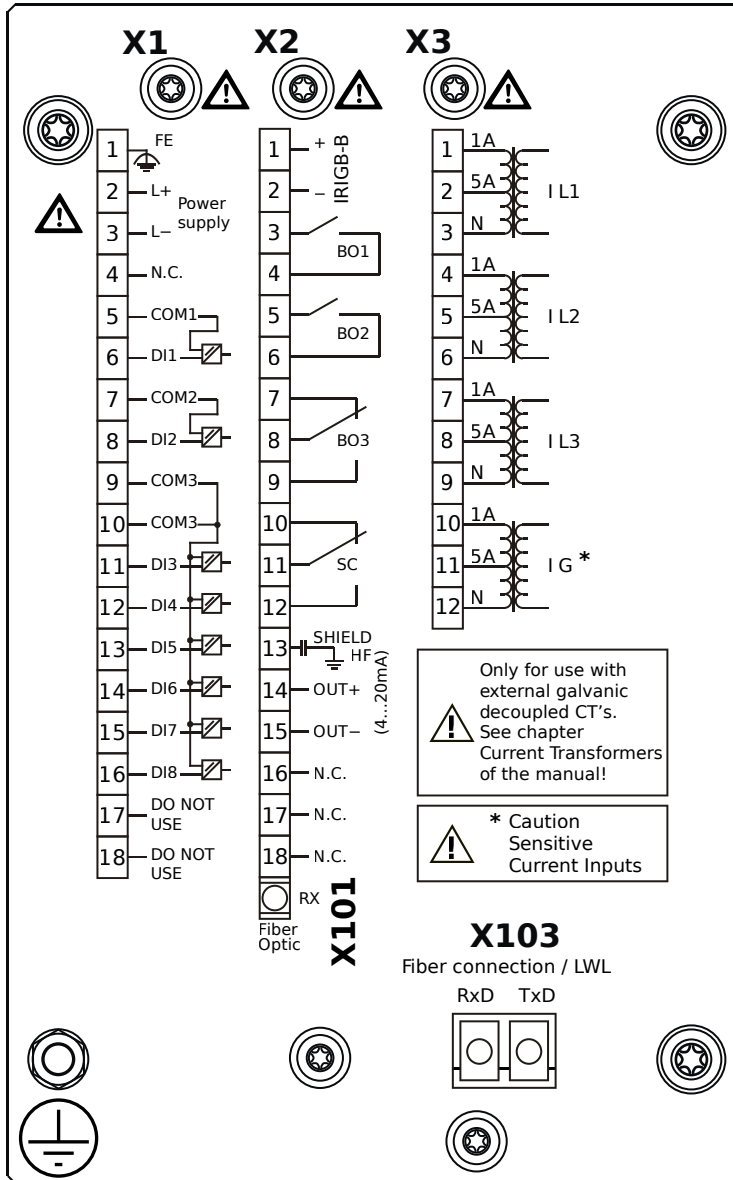
- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B
- X3** – TIs-4: Standard phase current measuring card and sensitive ground current measuring
- X100** – Modbus TCP / DNP3.0 TCP/UDP, Ethernet interface, 100 Mbit/s, RJ45 (BASE100-FX)
- X101** – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link
- X103** – IEC 60870-5-103 / Modbus RTU / DNP3.0 RTU, RS485, Terminals

MRM4-2B1BKA



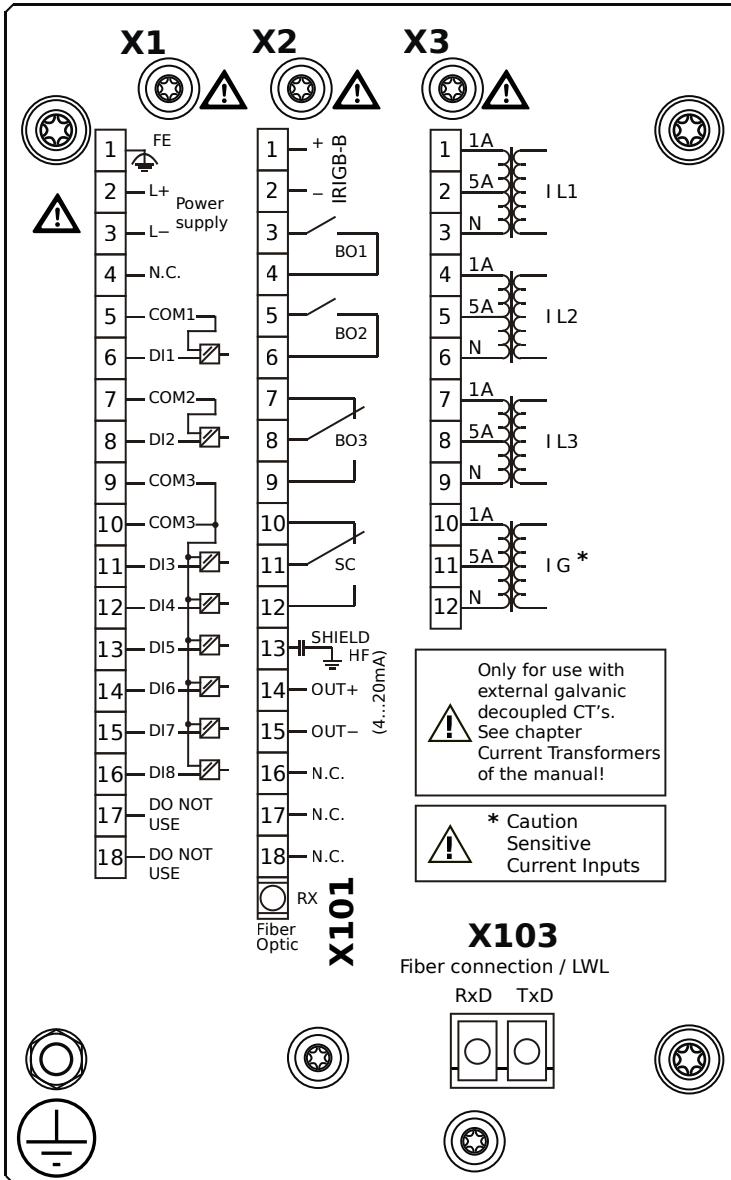
- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B
- X3** – TIs-4: Standard phase current measuring card and sensitive ground current measuring
- X101** – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link
- X103** – IEC 61850 / Modbus TCP / DNP3.0 TCP/UDP, Fiber optics interface, LC Connector

MRM4-2B1BKB



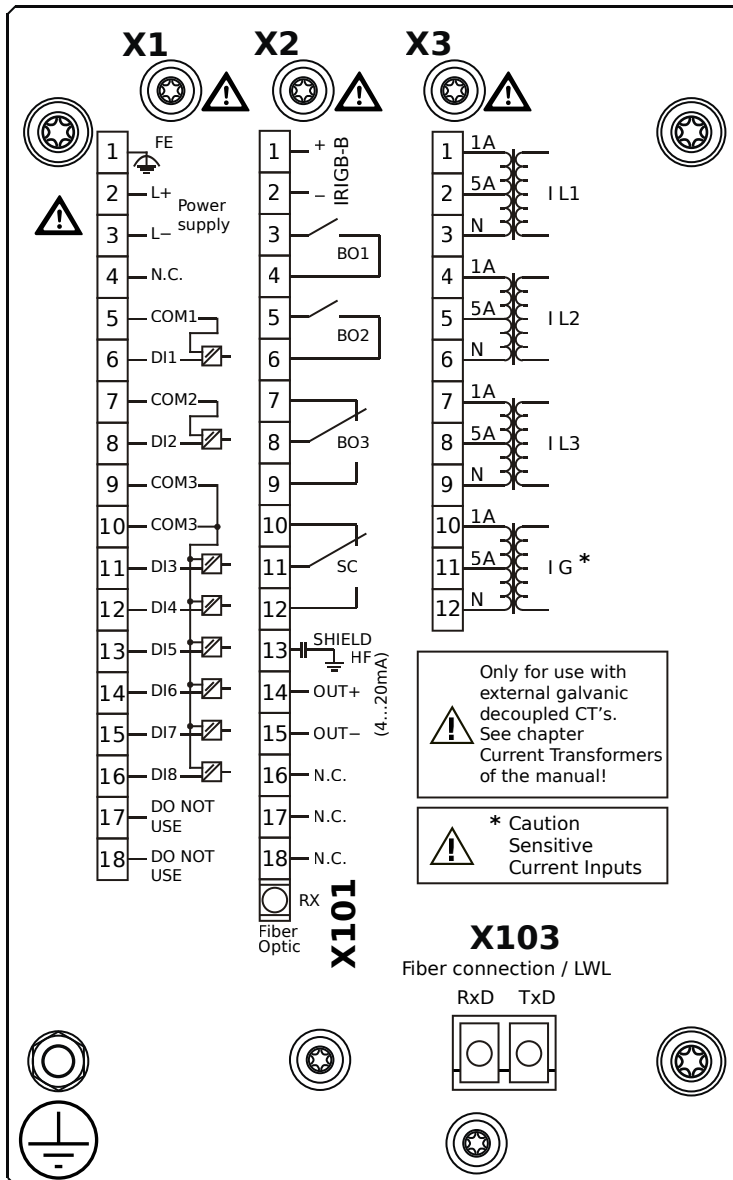
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- X3** – TIs-4: Standard phase current measuring card and sensitive ground current measuring
- X101** – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link
- X103** – IEC 61850 / Modbus TCP / DNP3.0 TCP/UDP, Fiber optics interface, LC Connector

MRM4-2B1BLA



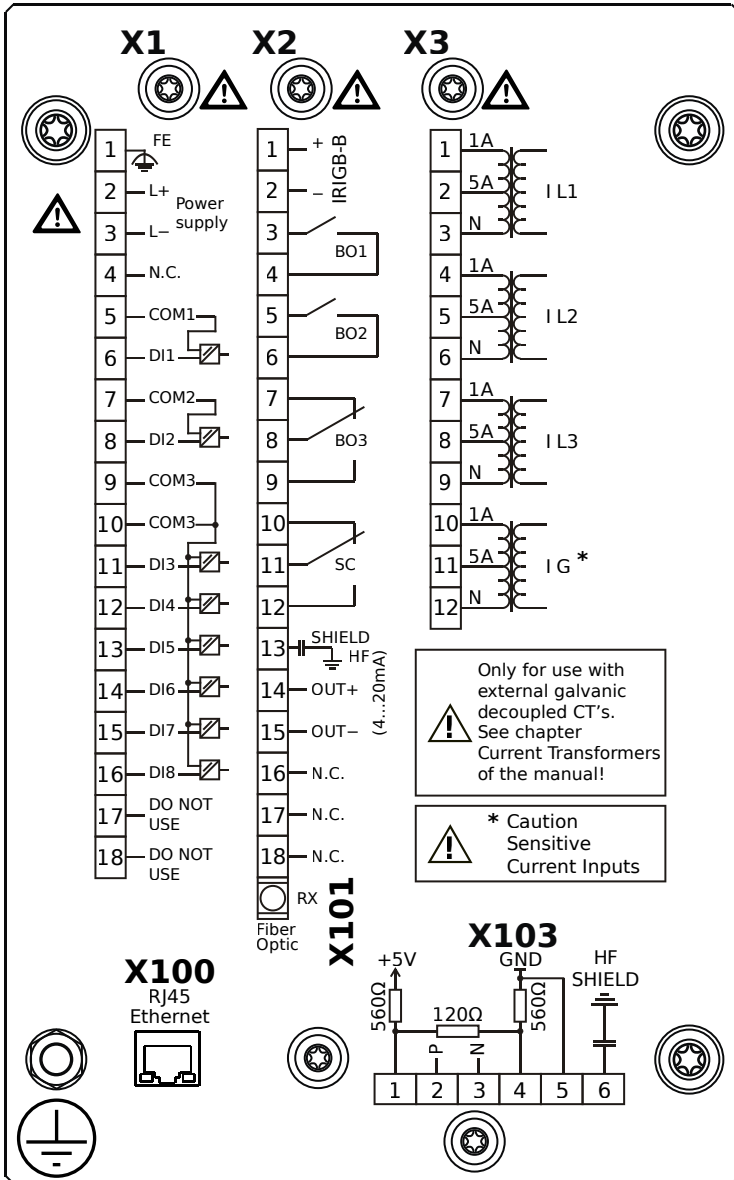
- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B
- X3** – TIs-4: Standard phase current measuring card and sensitive ground current measuring
- X101** – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link
- X103** – Modbus TCP / DNP3.0 TCP/UDP, Fiber optics interface, LC Connector

MRM4-2B1BLB



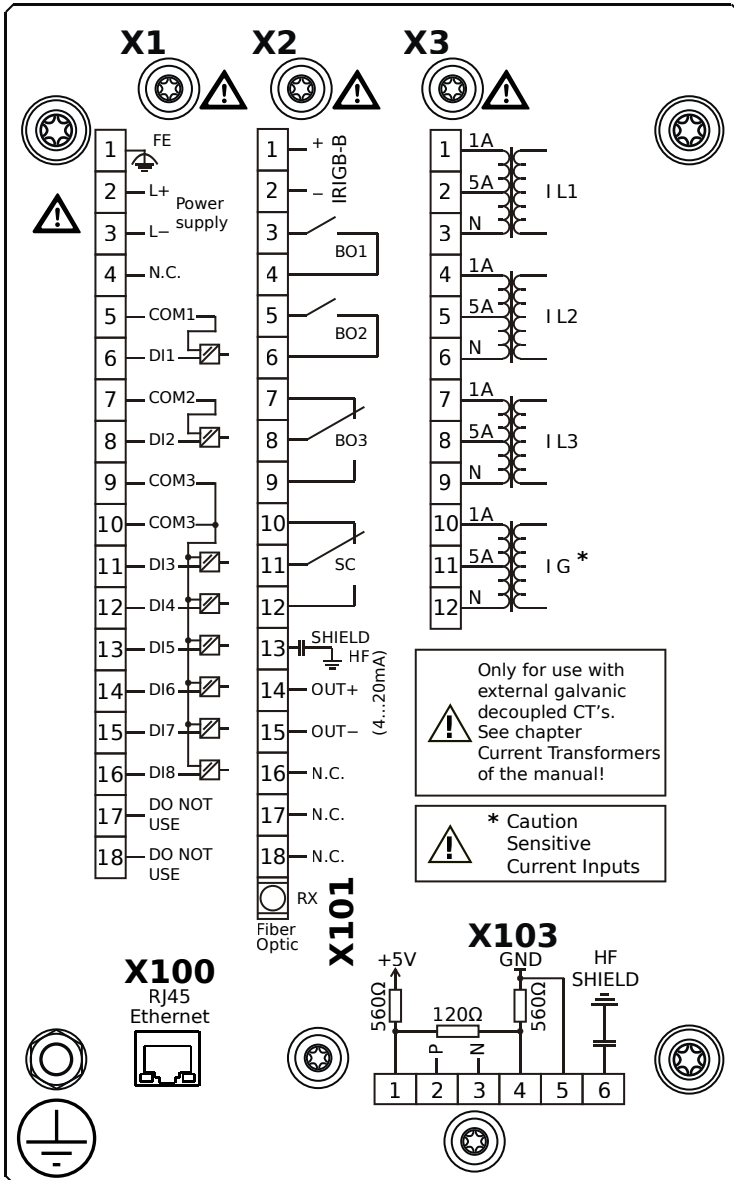
- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B
- X3** – TIs-4: Standard phase current measuring card and sensitive ground current measuring
- X101** – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link
- X103** – Modbus TCP / DNP3.0 TCP/UDP, Fiber optics interface, LC Connector

MRM4-2B1BTA



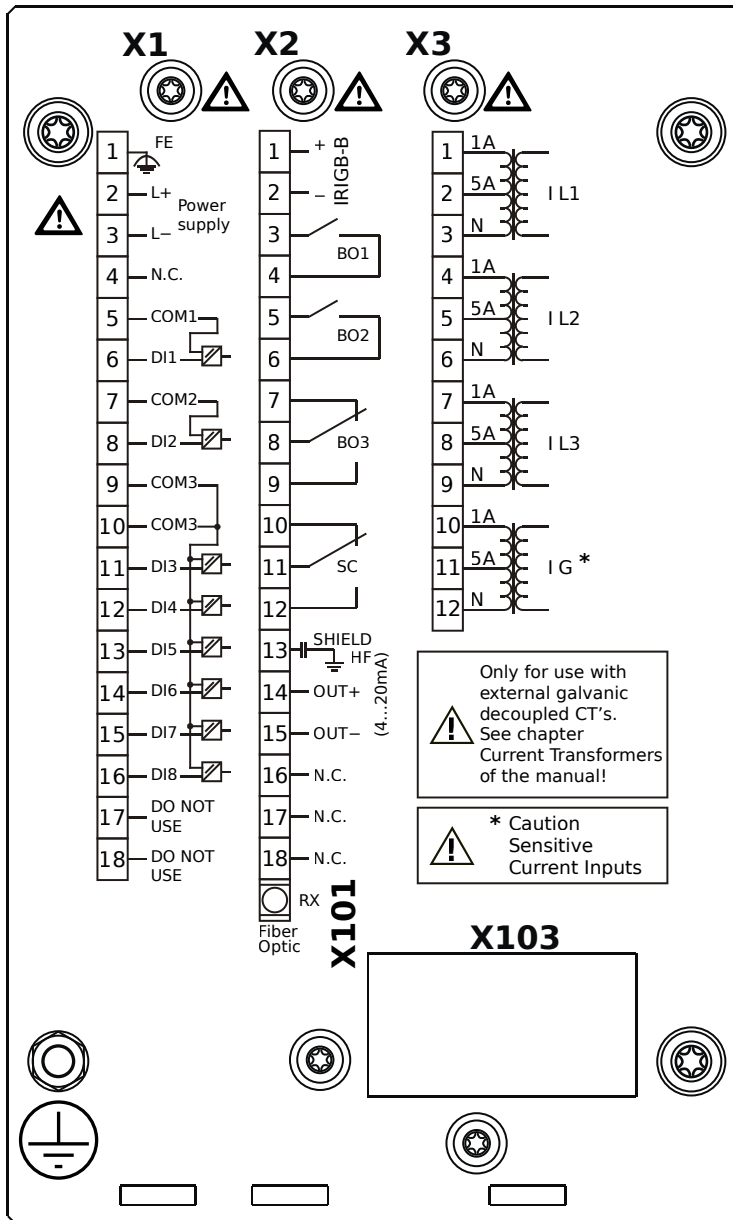
- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B
- X3** – TIs-4: Standard phase current measuring card and sensitive ground current measuring
- X100** – IEC 61850 / Modbus TCP / DNP3.0 TCP/UDP, Ethernet interface, 100 Mbit/s, RJ45 (BASE100-FX)
- X101** – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link
- X103** – IEC 60870-5-103 / Modbus RTU / DNP3.0 RTU, RS485, Terminals

MRM4-2B1BTB



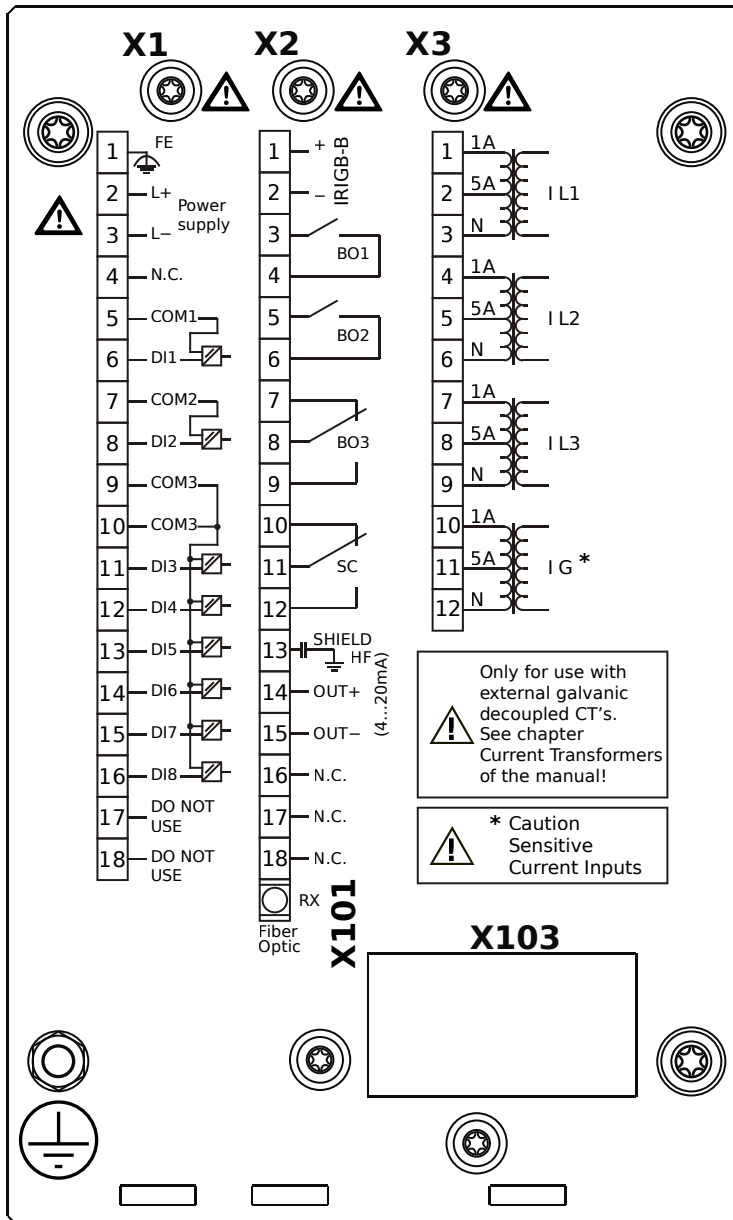
- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B
- X3** – TIs-4: Standard phase current measuring card and sensitive ground current measuring
- X100** – IEC 61850 / Modbus TCP / DNP3.0 TCP/UDP, Ethernet interface, 100 Mbit/s, RJ45 (BASE100-FX)
- X101** – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link
- X103** – IEC 60870-5-103 / Modbus RTU / DNP3.0 RTU, RS485, Terminals

MRM4-2B1HAA



- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B
- X3** – TIs-4: Standard phase current measuring card and sensitive ground current measuring
- X101** – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link

MRM4-2B1HAB



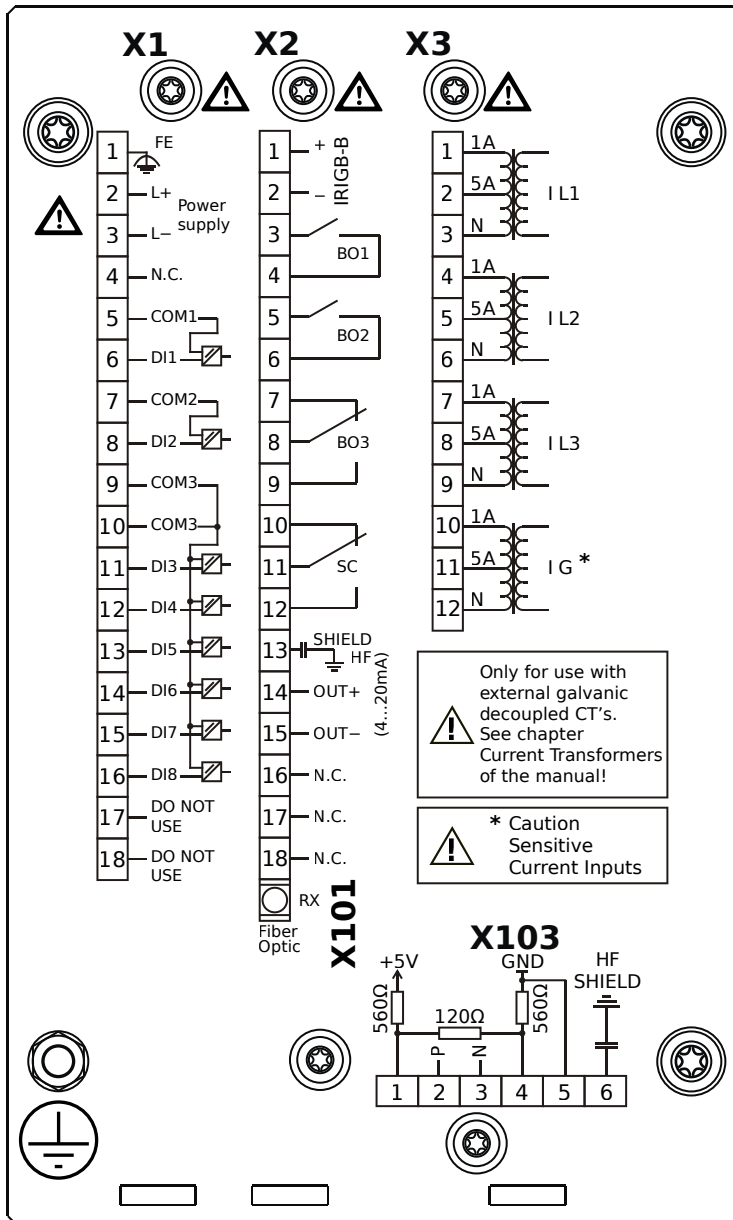
X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

X2 – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B

X3 – TIs-4: Standard phase current measuring card and sensitive ground current measuring

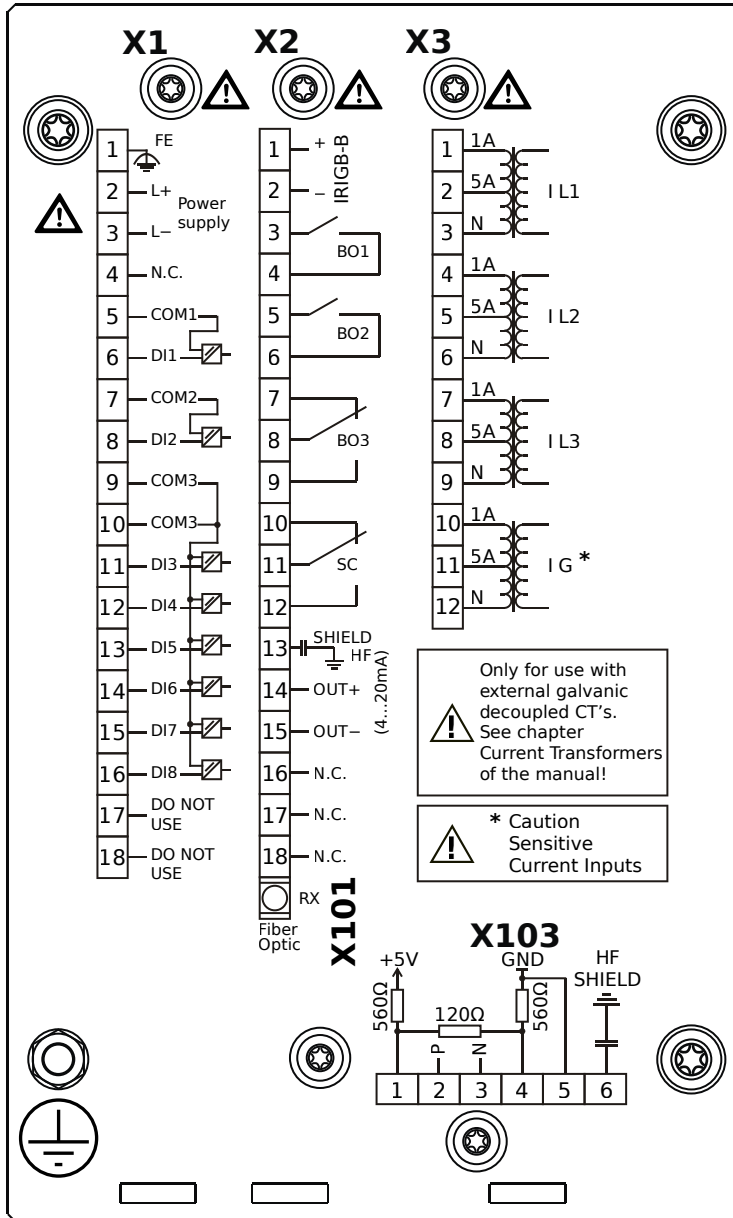
X101 – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link

MRM4-2B1HBA



- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B
- X3** – TIs-4: Standard phase current measuring card and sensitive ground current measuring
- X101** – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link
- X103** – Modbus RTU / IEC 60870-5-103 / DNP3.0 RTU, RS485, Terminals

MRM4-2B1HBB



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

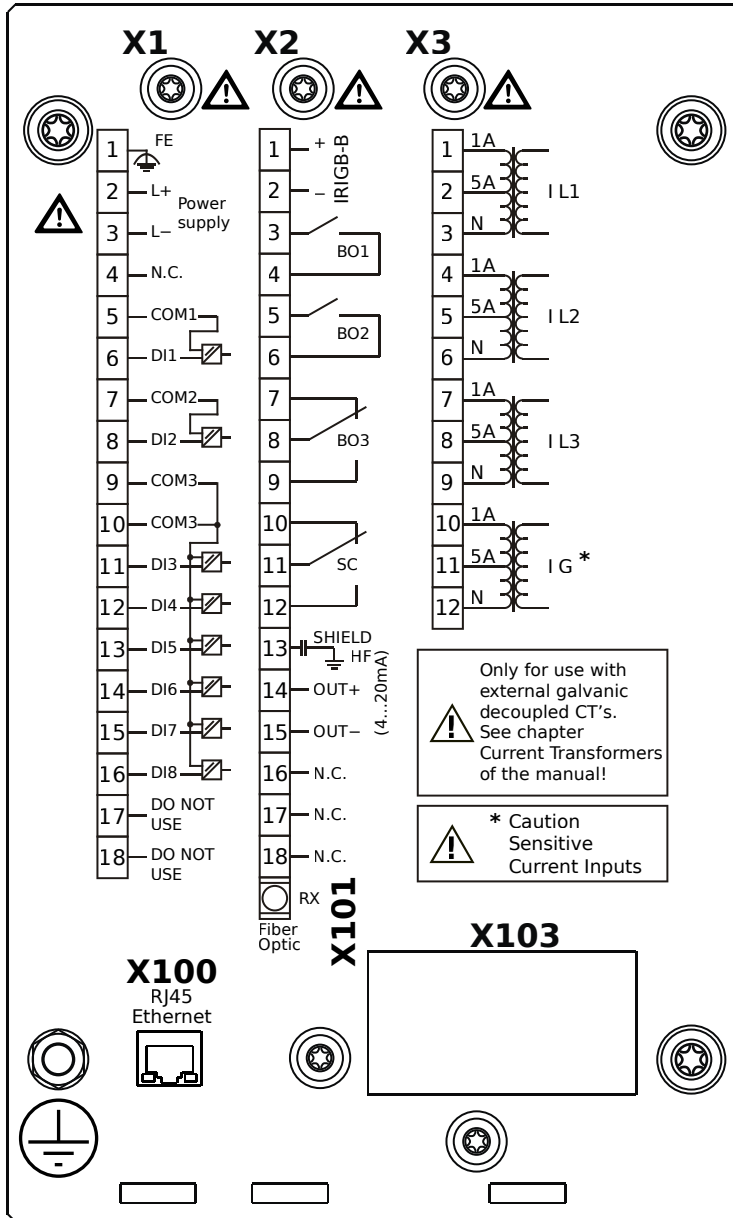
X2 – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B

X3 – TIs-4: Standard phase current measuring card and sensitive ground current measuring

X101 – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link

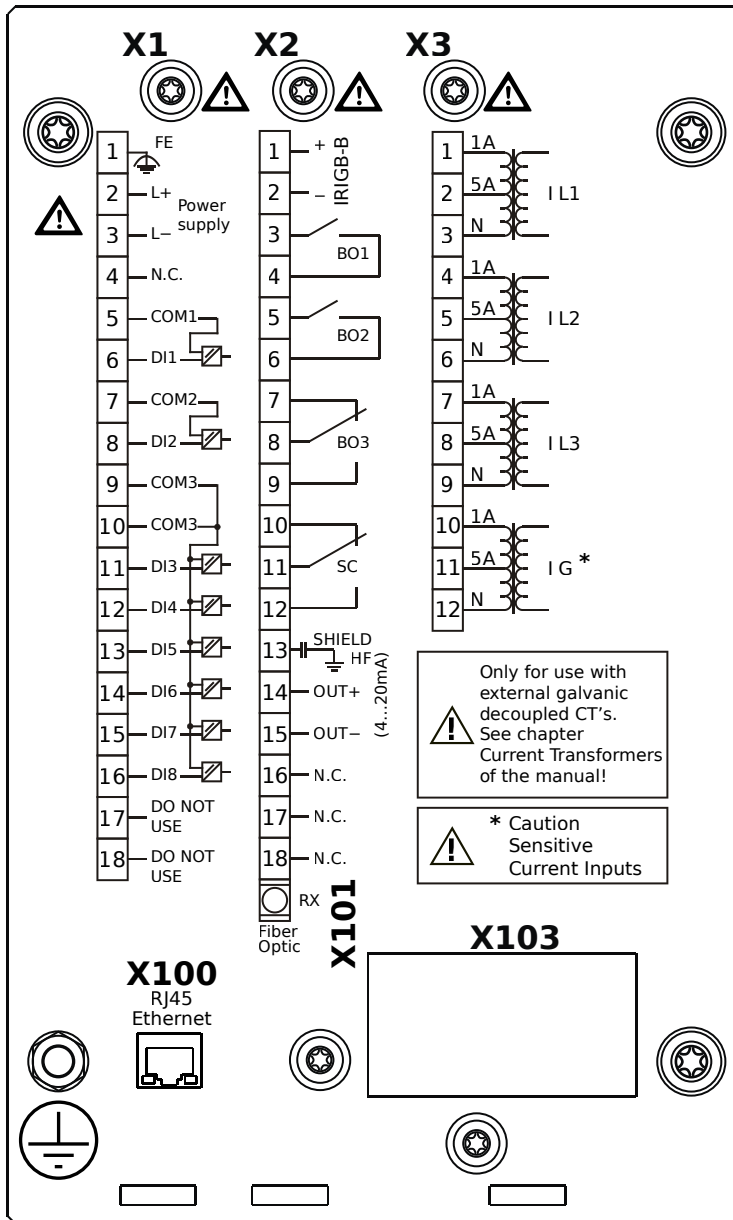
X103 – Modbus RTU / IEC 60870-5-103 / DNP3.0 RTU, RS485, Terminals

MRM4-2B1HCA



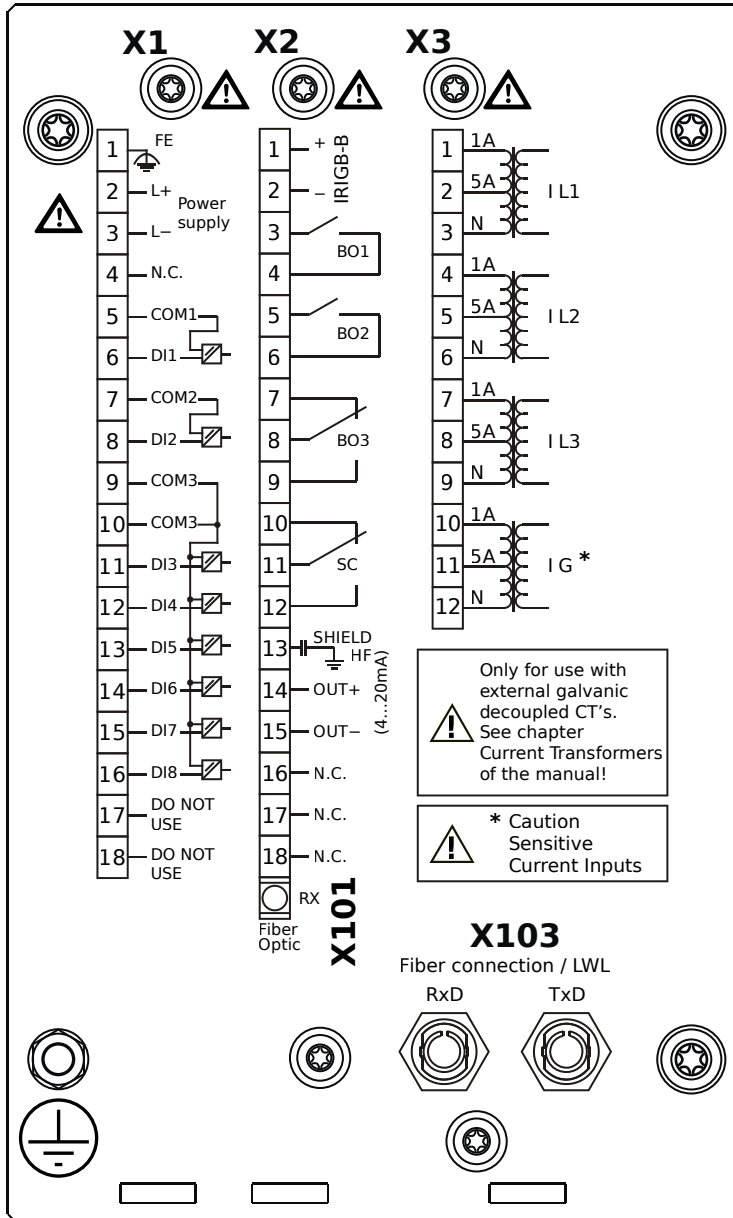
- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B
- X3** – TIs-4: Standard phase current measuring card and sensitive ground current measuring
- X100** – Modbus TCP / DNP3.0 TCP/UDP, Ethernet interface, 100 Mbit/s, RJ45 (BASE100-FX)
- X101** – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link

MRM4-2B1HCB



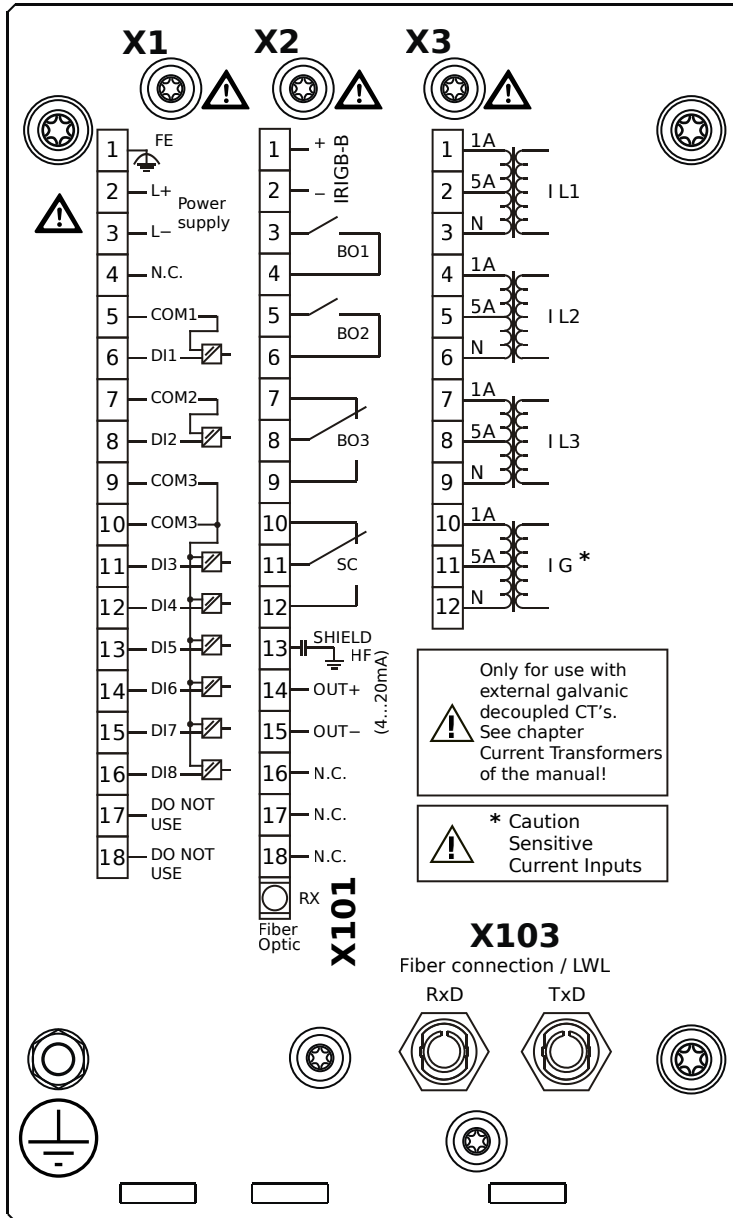
- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B
- X3** – TIs-4: Standard phase current measuring card and sensitive ground current measuring
- X100** – Modbus TCP / DNP3.0 TCP/UDP, Ethernet interface, 100 Mbit/s, RJ45 (BASE100-FX)
- X101** – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link

MRM4-2B1HDA



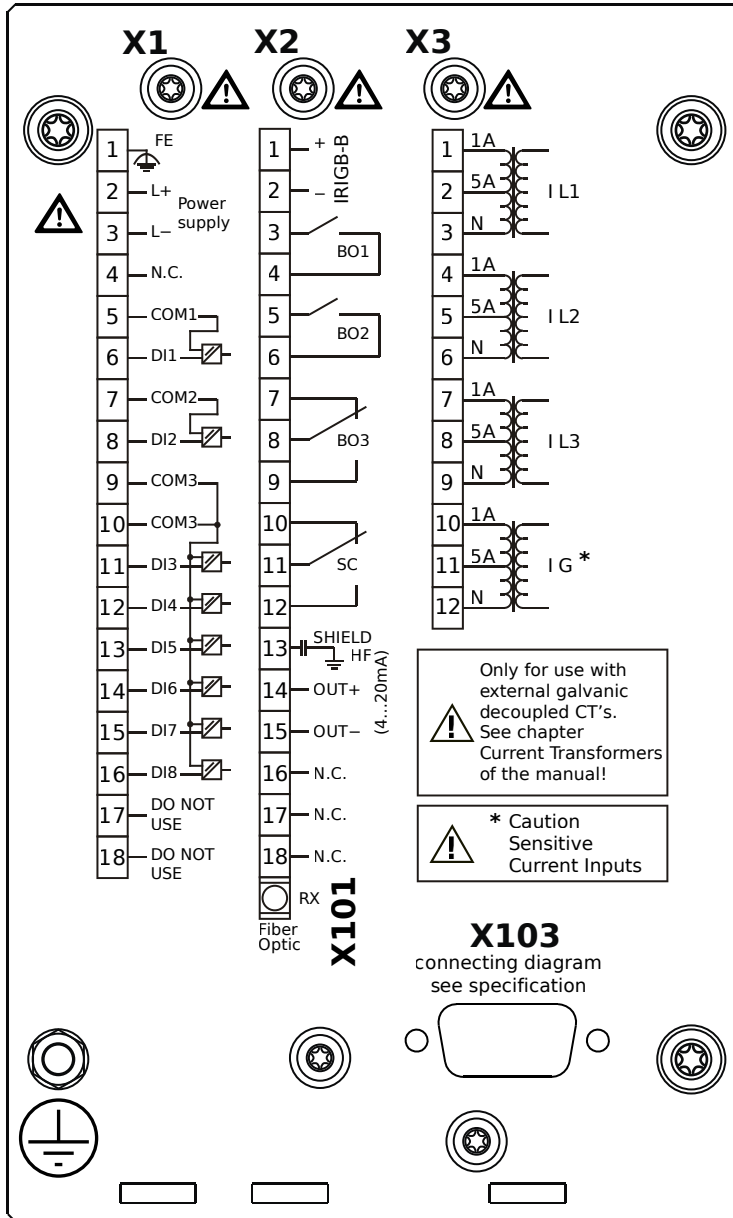
- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B
- X3** – TIs-4: Standard phase current measuring card and sensitive ground current measuring
- X101** – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link
- X103** – Profibus-DP, Fiber optics interface, ST Connector

MRM4-2B1HDB



- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B
- X3** – TIs-4: Standard phase current measuring card and sensitive ground current measuring
- X101** – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link
- X103** – Profibus-DP, Fiber optics interface, ST Connector

MRM4-2B1HEA



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

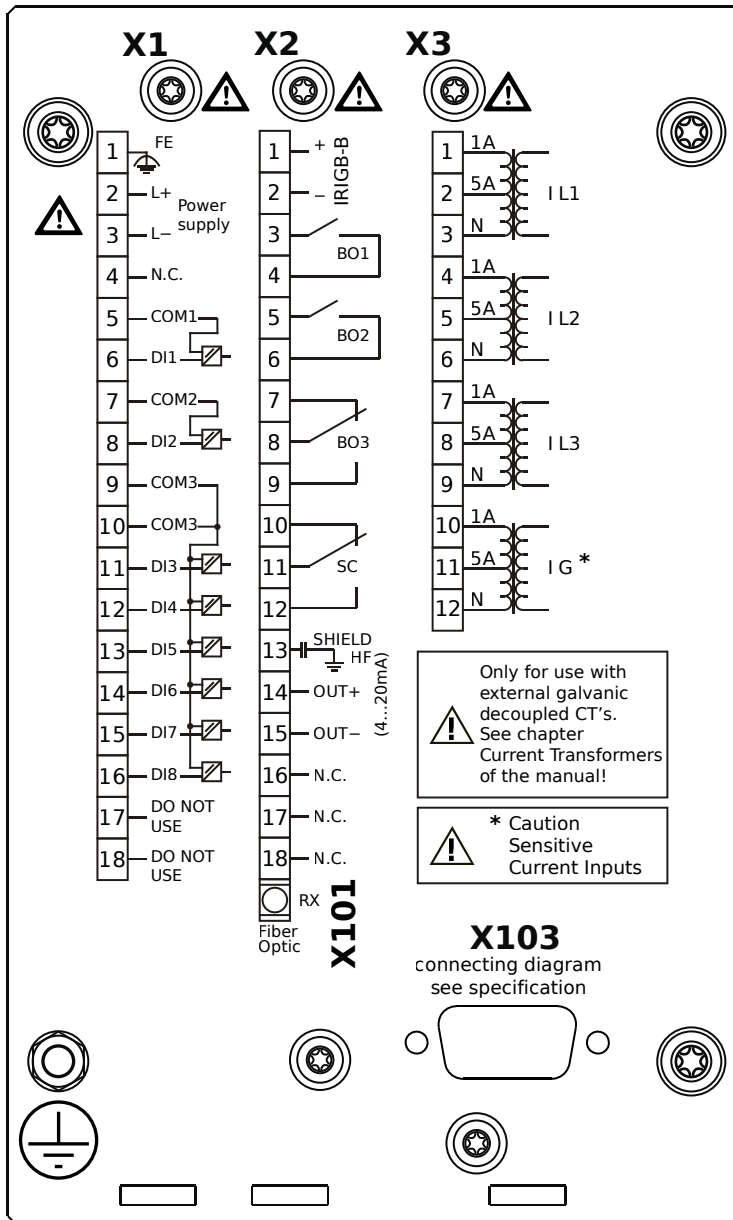
X2 – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B

X3 – TIs-4: Standard phase current measuring card and sensitive ground current measuring

X101 – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link

X103 – Profibus-DP, RS485, D-SUB

MRM4-2B1HEB



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

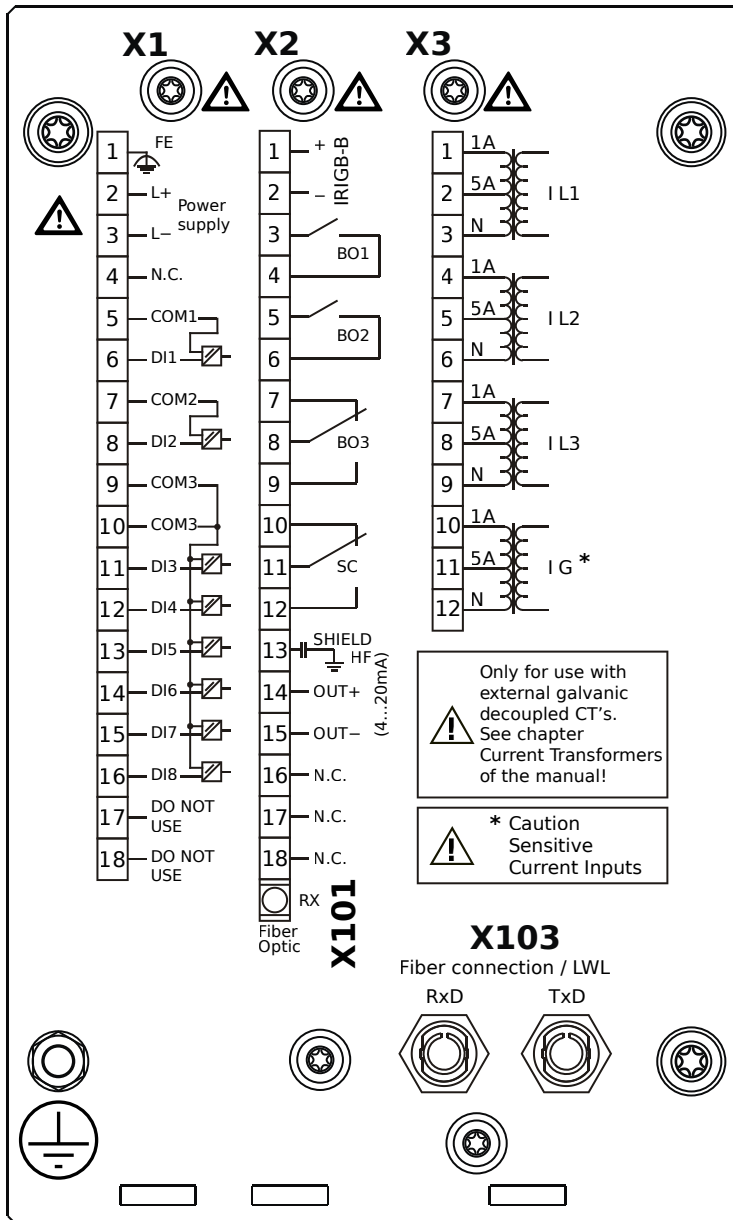
X2 – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B

X3 – TIs-4: Standard phase current measuring card and sensitive ground current measuring

X101 – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link

X103 – Profibus-DP, RS485, D-SUB

MRM4-2B1HFA



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

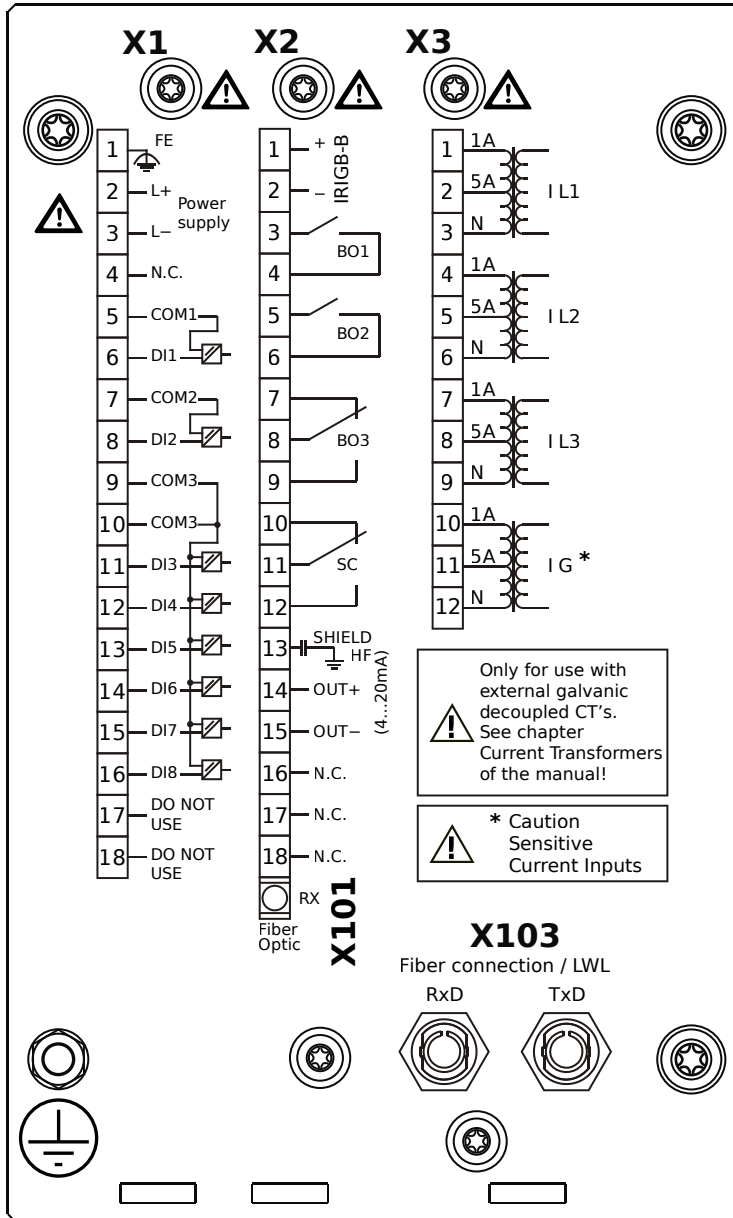
X2 – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B

X3 – TIs-4: Standard phase current measuring card and sensitive ground current measuring

X101 – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link

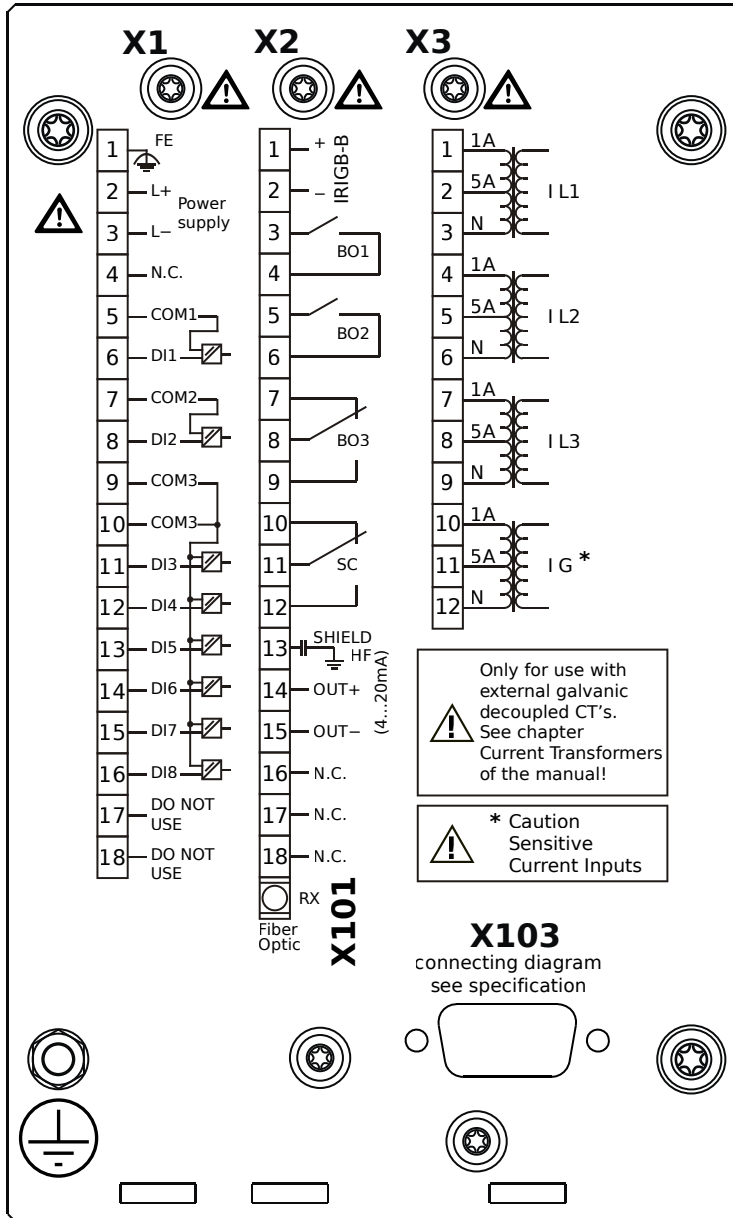
X103 – Modbus RTU / IEC 60870-5-103 / DNP3.0 RTU, Fiber optics interface, ST Connector

MRM4-2B1HFB



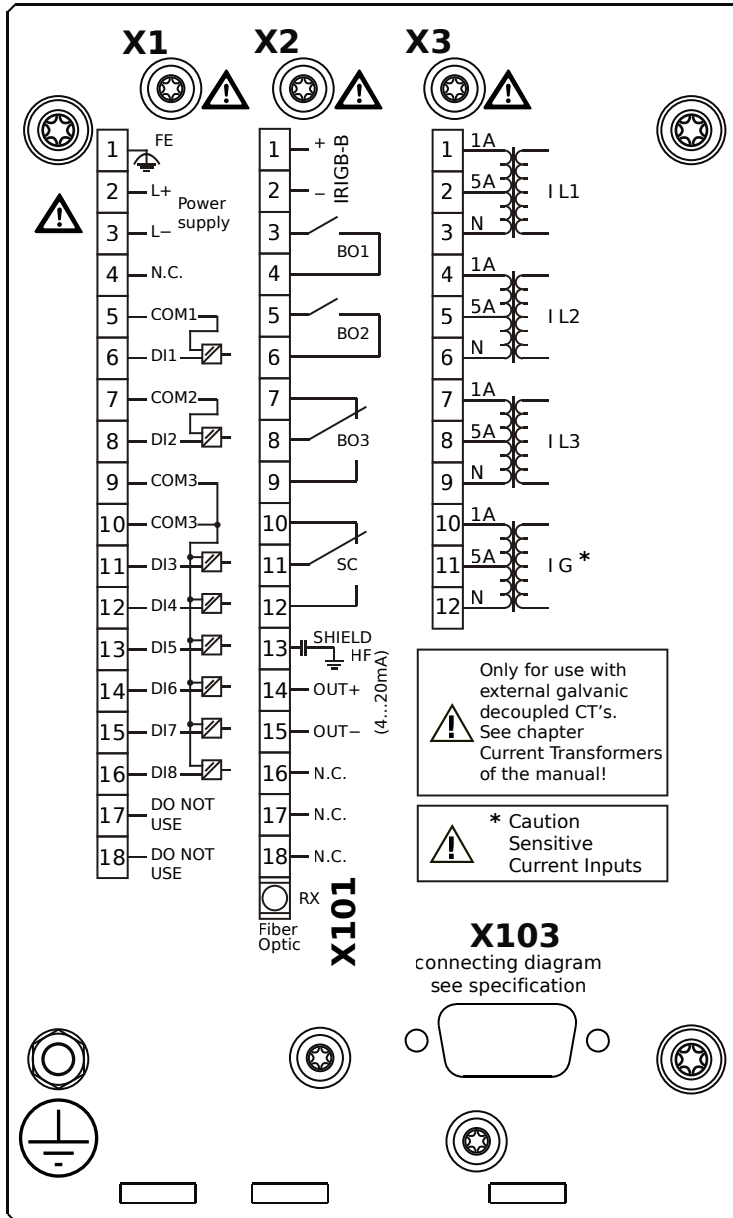
- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B
- X3** – TIs-4: Standard phase current measuring card and sensitive ground current measuring
- X101** – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link
- X103** – Modbus RTU / IEC 60870-5-103 / DNP3.0 RTU, Fiber optics interface, ST Connector

MRM4-2B1HGA



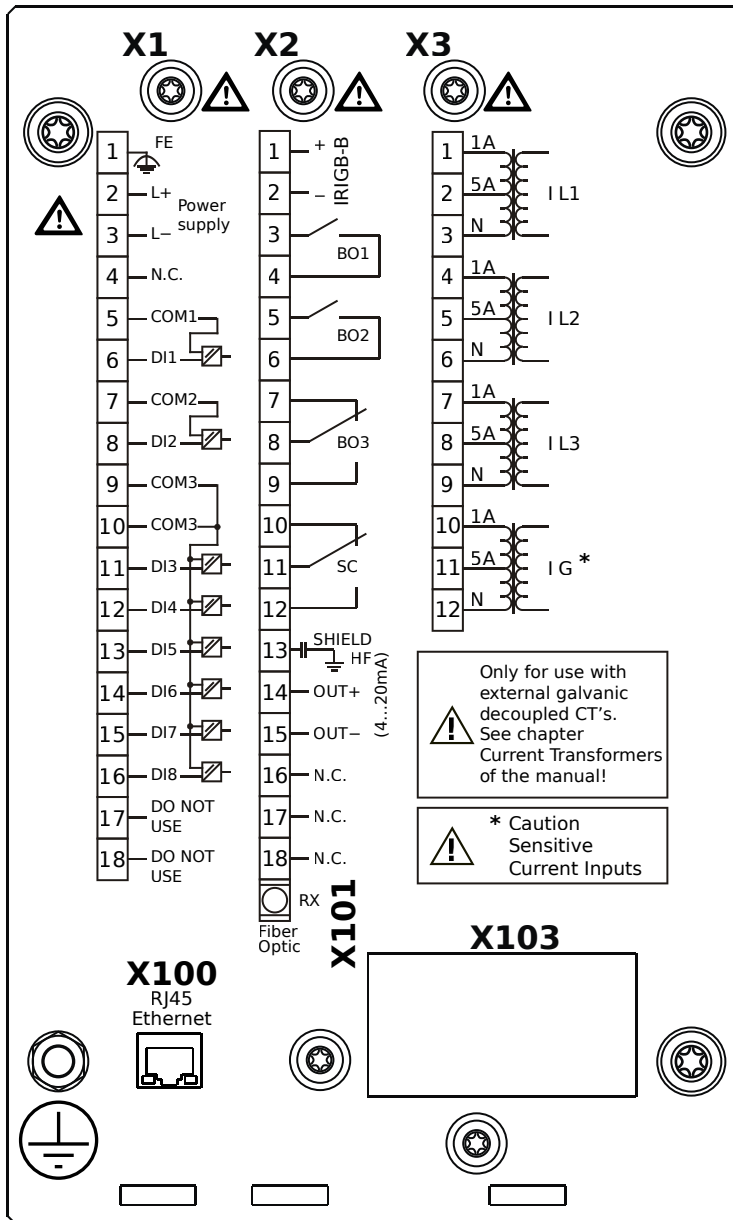
- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
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- X101** – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link
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MRM4-2B1HGB



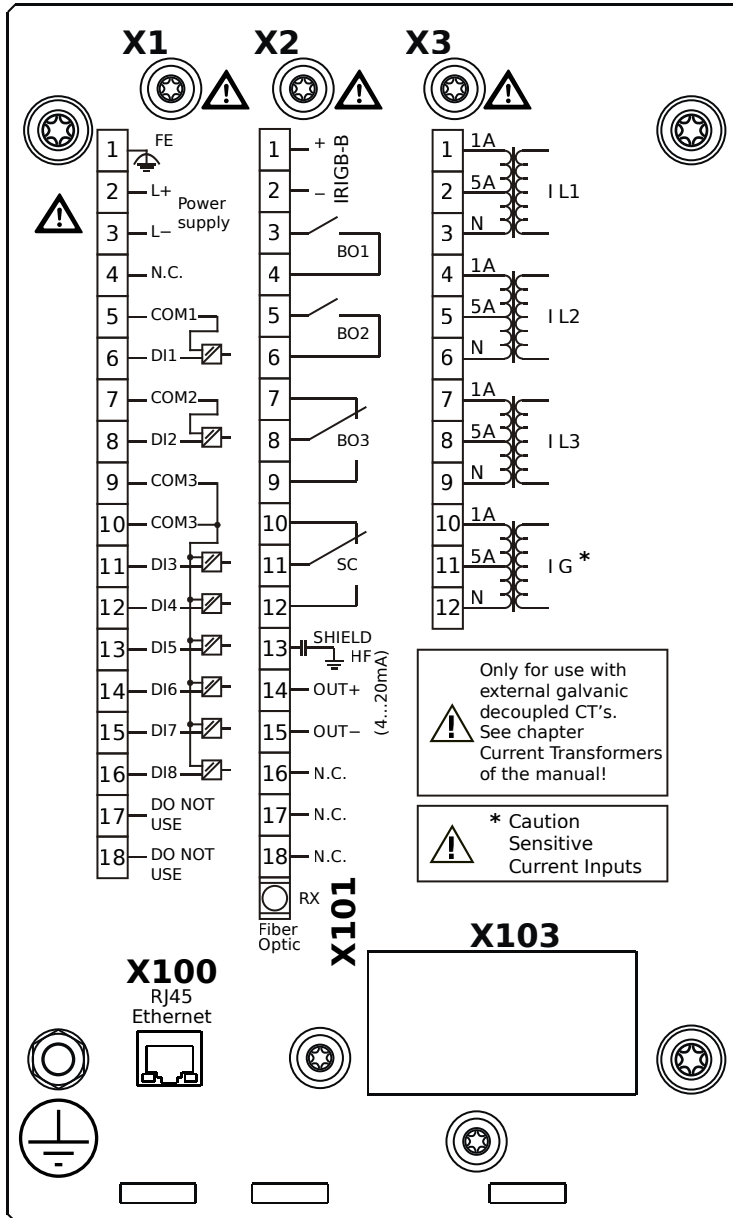
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MRM4-2B1HHA



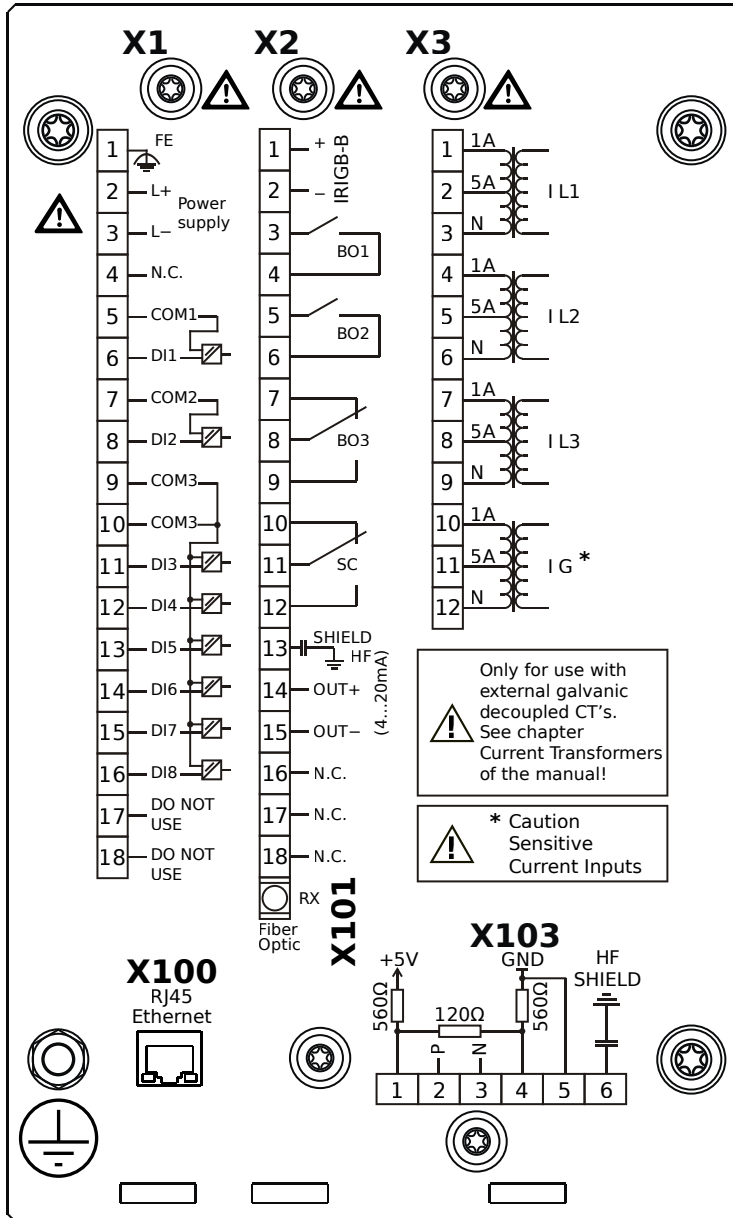
- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B
- X3** – TIs-4: Standard phase current measuring card and sensitive ground current measuring
- X100** – IEC 61850 / Modbus TCP / DNP3.0 TCP/UDP, Ethernet interface, 100 Mbit/s, RJ45 (BASE100-FX)
- X101** – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link

MRM4-2B1HHB



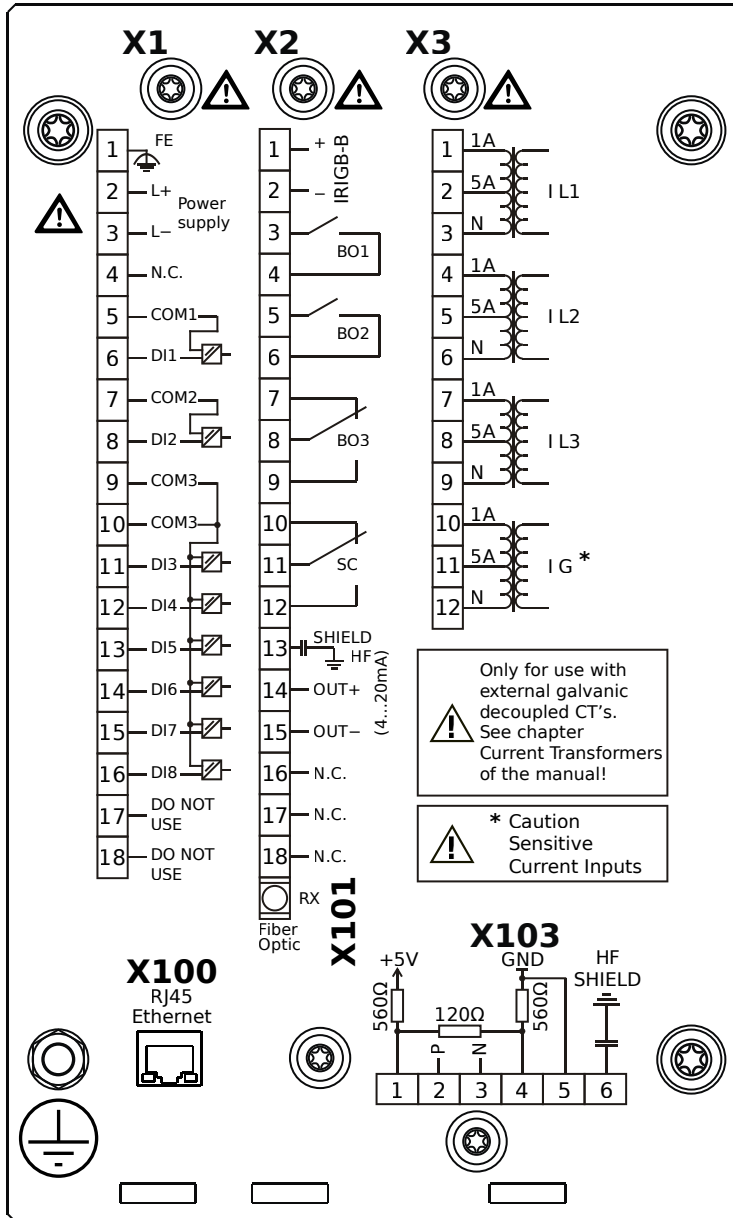
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- X100** – IEC 61850 / Modbus TCP / DNP3.0 TCP/UDP, Ethernet interface, 100 Mbit/s, RJ45 (BASE100-FX)
- X101** – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link

MRM4-2B1HIA



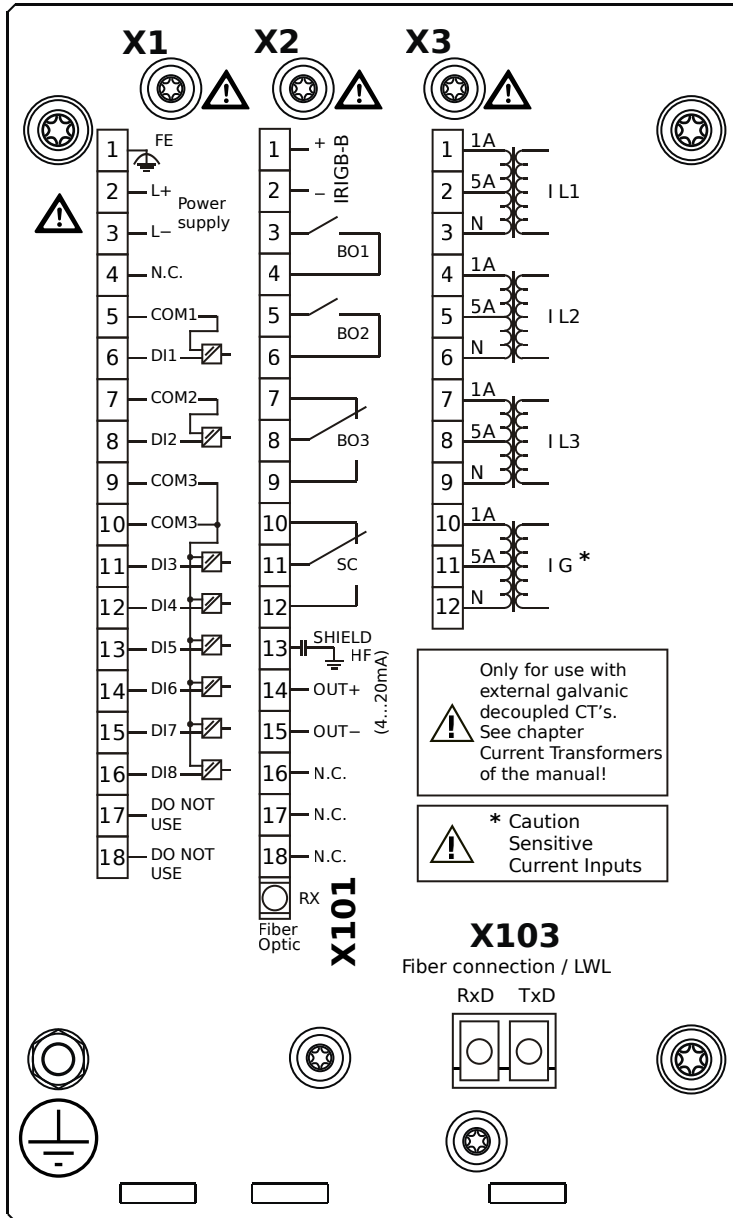
- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
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- X101** – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link
- X103** – IEC 60870-5-103 / Modbus RTU / DNP3.0 RTU, RS485, Terminals

MRM4-2B1HIB



- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B
- X3** – TIs-4: Standard phase current measuring card and sensitive ground current measuring
- X100** – Modbus TCP / DNP3.0 TCP/UDP, Ethernet interface, 100 Mbit/s, RJ45 (BASE100-FX)
- X101** – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link
- X103** – IEC 60870-5-103 / Modbus RTU / DNP3.0 RTU, RS485, Terminals

MRM4-2B1HKA



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

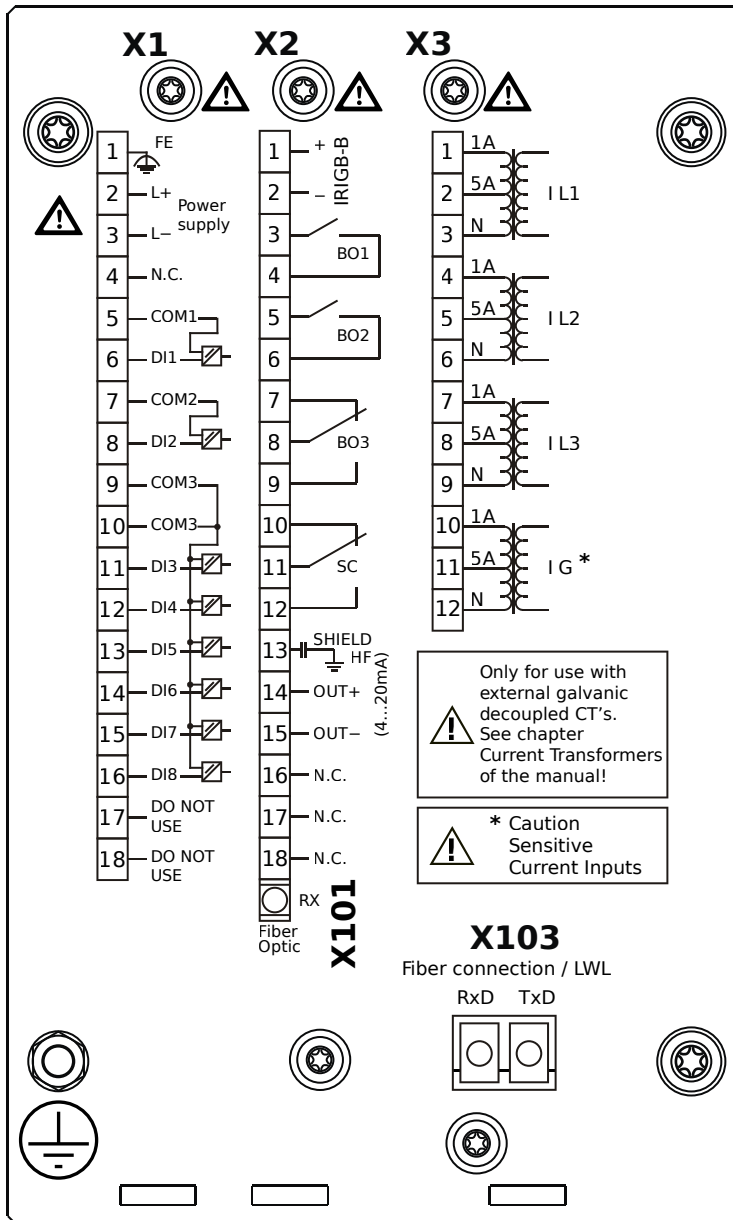
X2 – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B

X3 – TIs-4: Standard phase current measuring card and sensitive ground current measuring

X101 – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link

X103 – IEC 61850 / Modbus TCP / DNP3.0 TCP/UDP, Fiber optics interface, LC Connector

MRM4-2B1HKB



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

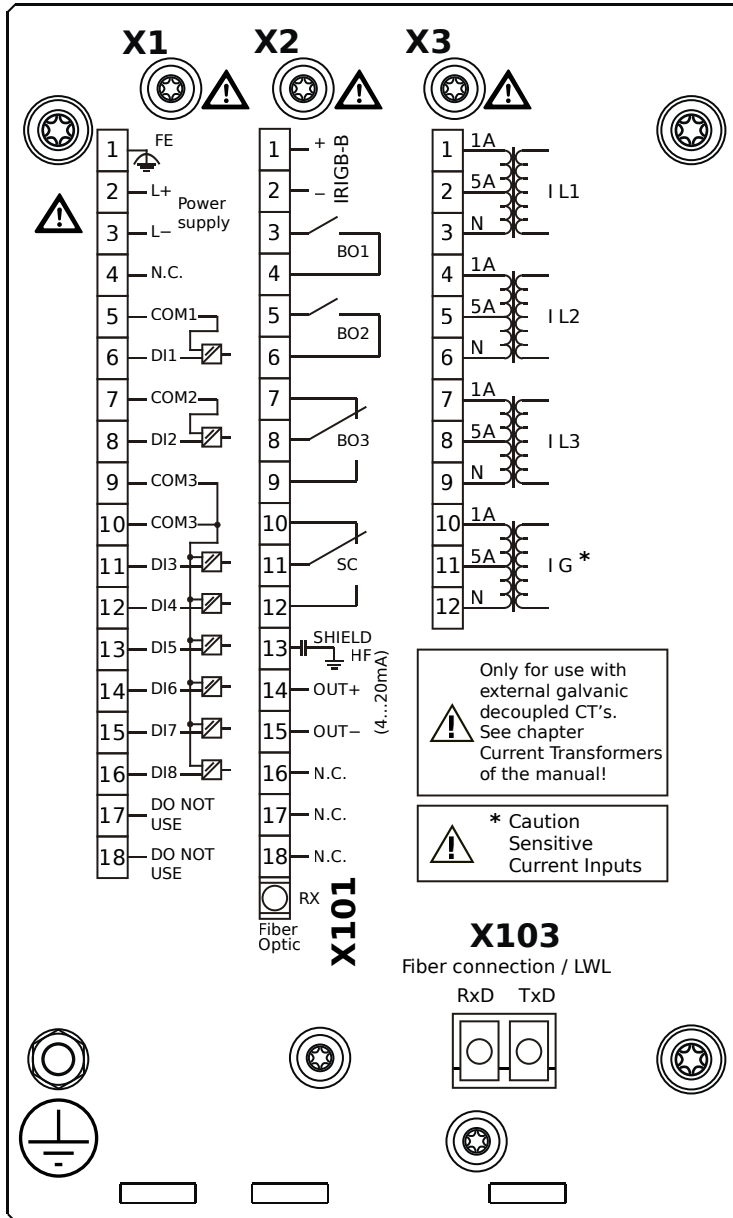
X2 – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B

X3 – TIs-4: Standard phase current measuring card and sensitive ground current measuring

X101 – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link

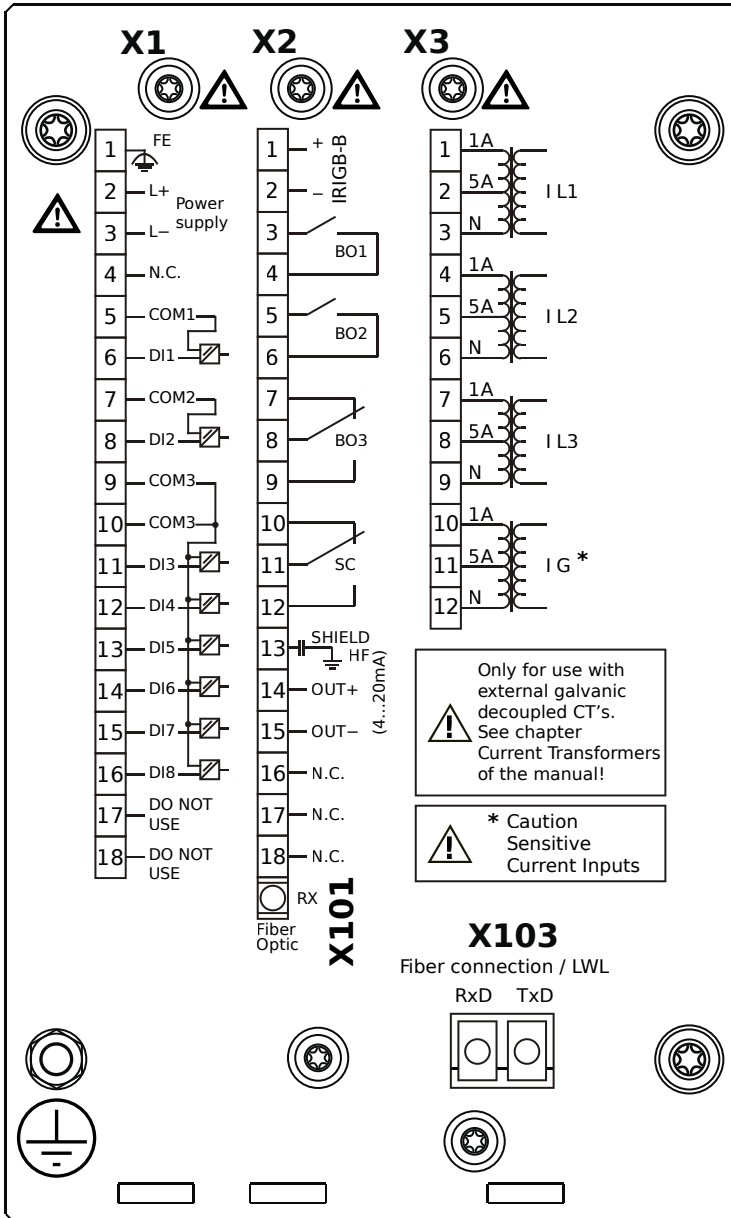
X103 – IEC 61850 / Modbus TCP / DNP3.0 TCP/UDP, Fiber optics interface, LC Connector

MRM4-2B1HLA



- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B
- X3** – TIs-4: Standard phase current measuring card and sensitive ground current measuring
- X101** – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link
- X103** – Modbus TCP / DNP3.0 TCP/UDP, Fiber optics interface, LC Connector

MRM4-2B1HLB



X1 – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs

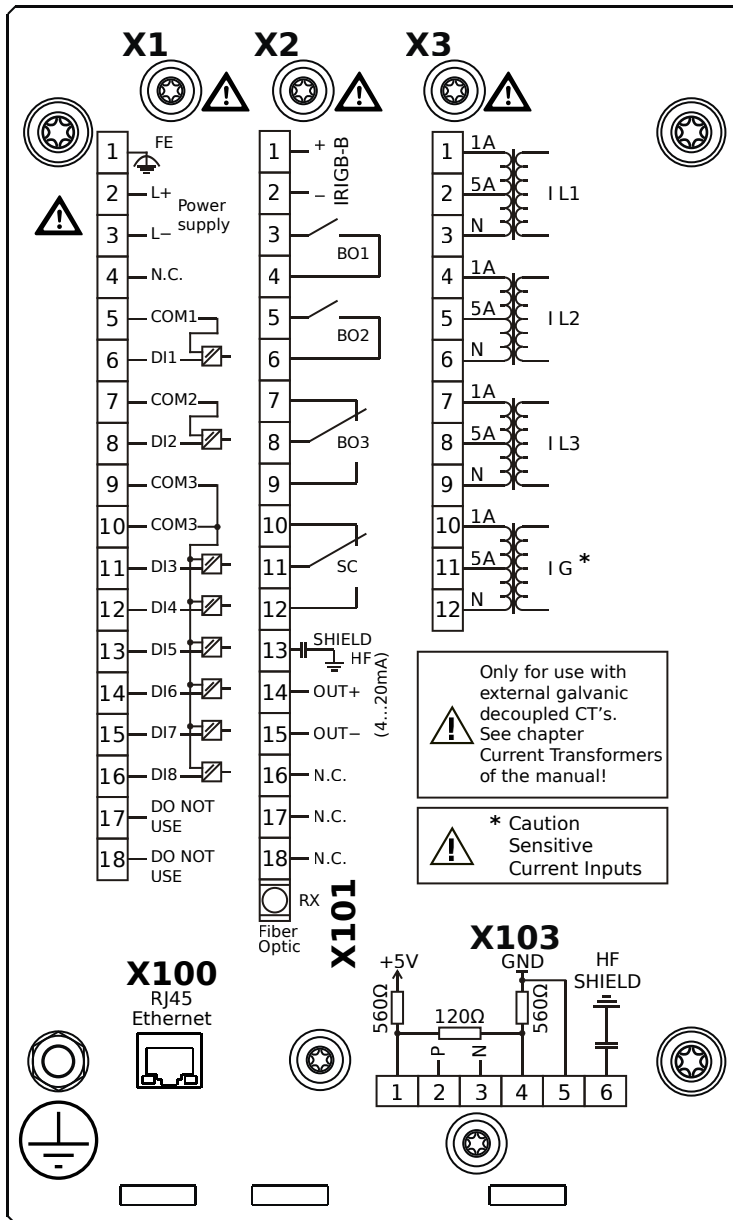
X2 – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B

X3 – TIs-4: Standard phase current measuring card and sensitive ground current measuring

X101 – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link

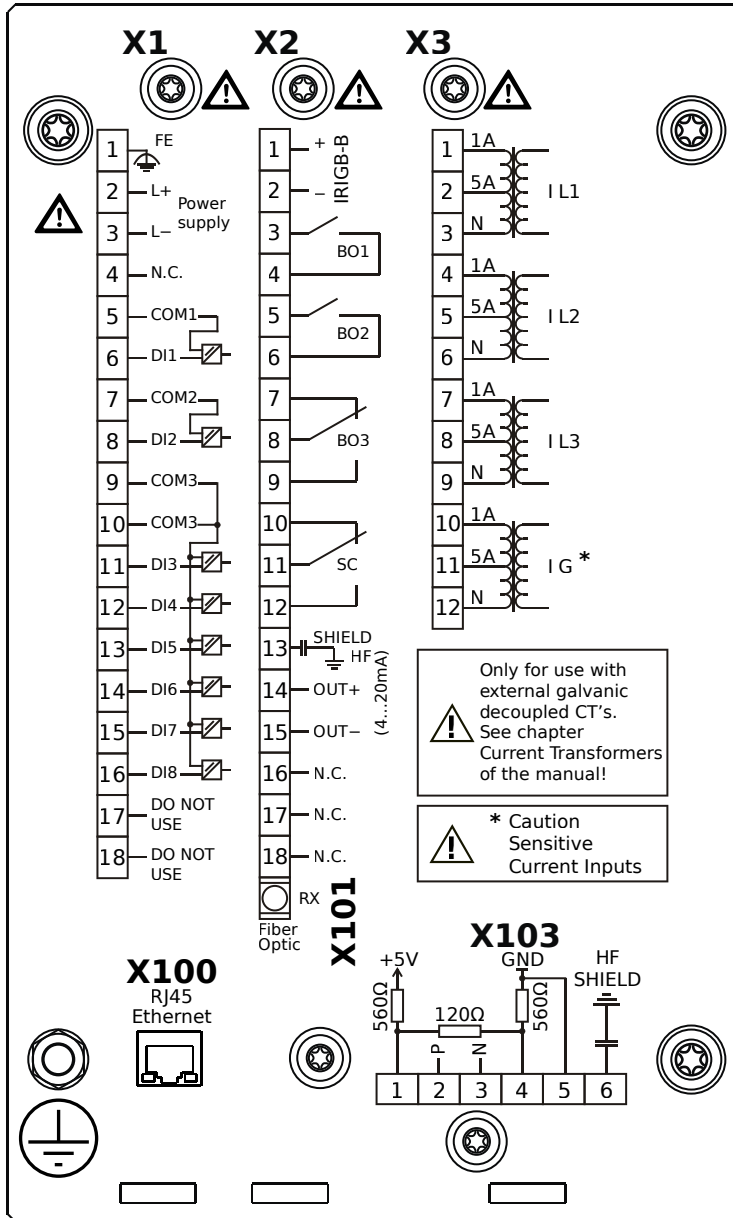
X103 – Modbus TCP / DNP3.0 TCP/UDP, Fiber optics interface, LC Connector

MRM4-2B1HTA



- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B
- X3** – TIs-4: Standard phase current measuring card and sensitive ground current measuring
- X100** – IEC 61850 / Modbus TCP / DNP3.0 TCP/UDP, Ethernet interface, 100 Mbit/s, RJ45 (BASE100-FX)
- X101** – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link
- X103** – IEC 60870-5-103 / Modbus RTU / DNP3.0 RTU, RS485, Terminals

MRM4-2B1HTB



- X1** – DI8-X1: Wide-range power supply unit, incl. 2 non-grouped digital inputs and 6 grouped digital inputs
- X2** – OR-3AI: Assembly Group with 2 Normally Open (Form A), 1 Changeover (Form C), SC, Analog Output, IRIG-B
- X3** – TIs-4: Standard phase current measuring card and sensitive ground current measuring
- X100** – IEC 61850 / Modbus TCP / DNP3.0 TCP/UDP, Ethernet interface, 100 Mbit/s, RJ45 (BASE100-FX)
- X101** – Universal Resistance-Temperature Detector (URTD) input, Fiber optics interface, Versatile Link
- X103** – IEC 60870-5-103 / Modbus RTU / DNP3.0 RTU, RS485, Terminals