

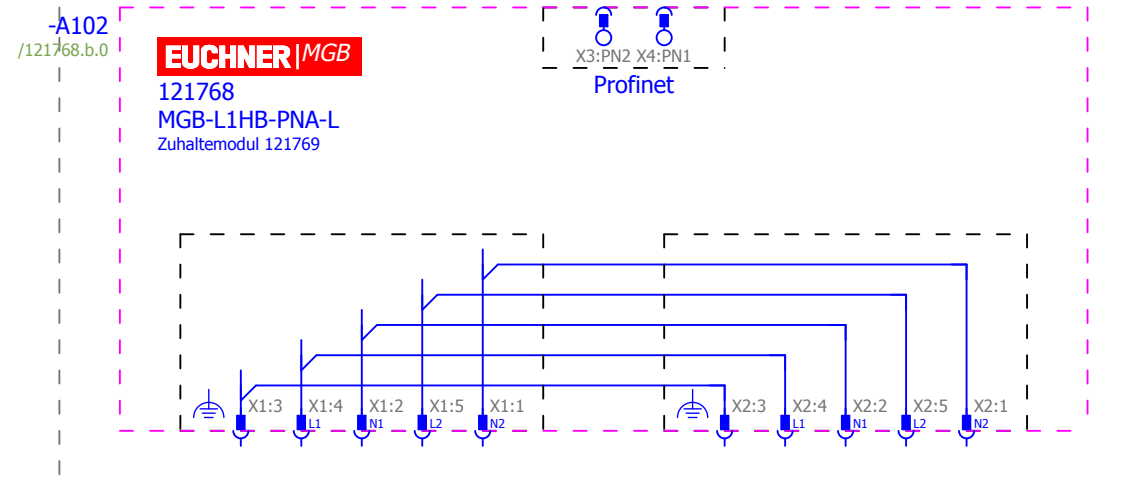
EUC\MGB\MGB_PNA_L_122865.ema

Variant A

Multi-line

V1.0

==Safety==Safety_systems++MGB_PN+PNA-122865/121768.a



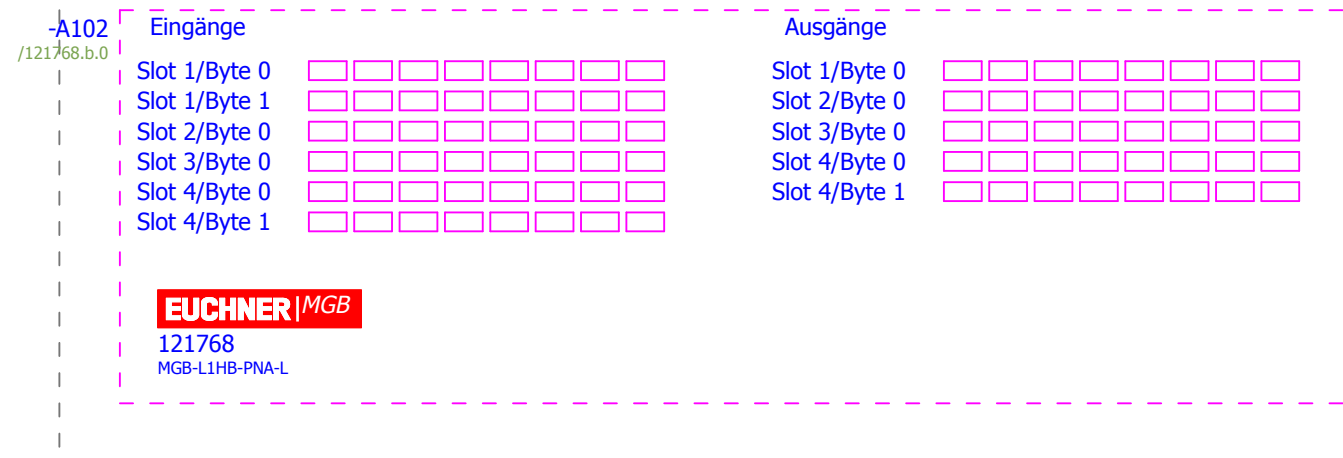
EUC\MGB\MGB_PNA_L_122865.ema

Variant B

Multi-line

V1.0

==Safety=Safety_systems++MGB_PN+PNA-122865/121768.a



| | | | Datum | 06.08.15 | EUCHNER | | | Artikelnummer: | 121768.a | Typ: Eplan Makro | = Safety_systems | |
|----------|-------|------|--------|----------|----------------|---------------|--|----------------|----------|------------------|------------------|--|
| | | | Bearb. | avara | | | | | | | ++ MGB_PN | |
| | | | Gepr | | | | | | | | | |
| Änderung | Datum | Name | Urspr | | Ersatz von | Ersetzt durch | | | | | | |

-A102
/121768.a.1
/121768.a.1

Eingänge

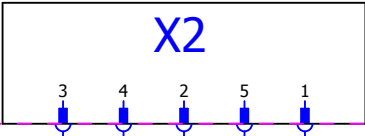
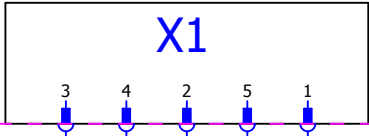
| | | | | | |
|---------------|-------------------------------|---|-------------------------------|-----------------|--|
| Busmodul | Slot 1 / Byte 0 | | Diagnosemodul | Slot 3 / Byte 0 | |
| | E1653.0 | <input type="checkbox"/> S90 Taster | | E1656.0 | <input type="checkbox"/> Meldung liegt an. Profisafe |
| | E1653.1 | <input type="checkbox"/> n.c. | | E1656.1 | <input type="checkbox"/> Meldung 274(4) |
| | E1653.2 | <input type="checkbox"/> n.c. | | E1656.2 | <input type="checkbox"/> n.c. |
| | E1653.3 | <input type="checkbox"/> n.c. | | E1656.3 | <input type="checkbox"/> n.c. |
| | E1653.4 | <input type="checkbox"/> n.c. | | E1656.4 | <input type="checkbox"/> n.c. |
| | E1653.5 | <input type="checkbox"/> S95 Taster | | E1656.5 | <input type="checkbox"/> n.c. |
| | E1653.6 | <input type="checkbox"/> n.c. | | E1656.6 | <input type="checkbox"/> n.c. |
| | E1653.7 | <input type="checkbox"/> n.c. | | E1656.7 | <input type="checkbox"/> Meldung 274(1) |
| | Slot 1 / Byte 1 | | | Slot 4 / Byte 0 | |
| | E1654.0 | <input type="checkbox"/> n.c. | | E1657.0 | <input type="checkbox"/> n.c. |
| | E1654.1 | <input type="checkbox"/> n.c. | | E1657.1 | <input type="checkbox"/> n.c. |
| | E1654.2 | <input type="checkbox"/> n.c. | | E1657.2 | <input type="checkbox"/> T (Türstellung) |
| | E1654.3 | <input type="checkbox"/> n.c. | | E1657.3 | <input type="checkbox"/> R (Riegelstellung) |
| | E1654.4 | <input type="checkbox"/> n.c. | | E1657.4 | <input type="checkbox"/> Z (Zuhaltung) |
| | E1654.5 | <input type="checkbox"/> n.c. | | E1657.5 | <input type="checkbox"/> n.c. |
| E1654.6 | <input type="checkbox"/> n.c. | E1657.6 | <input type="checkbox"/> n.c. | | |
| E1654.7 | <input type="checkbox"/> n.c. | E1657.7 | <input type="checkbox"/> n.c. | | |
| Auswertemodul | Slot 2 / Byte 0 | | PROFIsafe | Slot 4 / Byte 1 | |
| | E1655.0 | <input type="checkbox"/> T (Türstellung) | | E1658.0 | <input type="checkbox"/> SK (T UND R) |
| | E1655.1 | <input type="checkbox"/> R (Riegelstellung) | | E1658.1 | <input type="checkbox"/> ÜK (T UND R UND Z) |
| | E1655.2 | <input type="checkbox"/> Z (Zuhaltung) | | E1658.2 | <input type="checkbox"/> n.c. |
| | E1655.3 | <input type="checkbox"/> n.c. | | E1658.3 | <input type="checkbox"/> n.c. |
| | E1655.4 | <input type="checkbox"/> n.c. | | E1658.4 | <input type="checkbox"/> n.c. |
| | E1655.5 | <input type="checkbox"/> n.c. | | E1658.5 | <input type="checkbox"/> n.c. |
| | E1655.6 | <input type="checkbox"/> SK (T UND R) | | E1658.6 | <input type="checkbox"/> n.c. |
| | E1655.7 | <input type="checkbox"/> ÜK (T UND R UND Z) | | E1658.7 | <input type="checkbox"/> n.c. |

Ausgänge

| | | | | | |
|---------------|-----------------|---|---------------|-----------------|---|
| Busmodul | Slot 1 / Byte 0 | | Diagnosemodul | Slot 3 / Byte 0 | |
| | A1470.0 | <input type="checkbox"/> LED; H90 | | A1472.0 | <input type="checkbox"/> Gerätediagnose: Meldung quittieren |
| | A1470.1 | <input type="checkbox"/> n.c. | | A1472.1 | <input type="checkbox"/> Reset MGB Zuhaltemodul: Meldung quittieren |
| | A1470.2 | <input type="checkbox"/> n.c. | | A1472.2 | <input type="checkbox"/> n.c. |
| | A1470.3 | <input type="checkbox"/> n.c. | | A1472.3 | <input type="checkbox"/> n.c. |
| | A1470.4 | <input type="checkbox"/> n.c. | | A1472.4 | <input type="checkbox"/> n.c. |
| | A1470.5 | <input type="checkbox"/> LED; H95 | | A1472.5 | <input type="checkbox"/> n.c. |
| | A1470.6 | <input type="checkbox"/> n.c. | | A1472.6 | <input type="checkbox"/> n.c. |
| | A1470.7 | <input type="checkbox"/> n.c. | | A1472.7 | <input type="checkbox"/> n.c. |
| Auswertemodul | Slot 2 / Byte 0 | | PROFIsafe | Slot 4 / Byte 0 | |
| | A1471.0 | <input type="checkbox"/> Zuhaltemagnet - Steuerspannung ein | | A1473.0 | <input type="checkbox"/> Zuhaltemagnet - Steuerspannung ein |
| | A1471.1 | <input type="checkbox"/> n.c. | | A1473.1 | <input type="checkbox"/> n.c. |
| | A1471.2 | <input type="checkbox"/> n.c. | | A1473.2 | <input type="checkbox"/> n.c. |
| | A1471.3 | <input type="checkbox"/> n.c. | | A1473.3 | <input type="checkbox"/> n.c. |
| | A1471.4 | <input type="checkbox"/> n.c. | | A1473.4 | <input type="checkbox"/> n.c. |
| | A1471.5 | <input type="checkbox"/> n.c. | | A1473.5 | <input type="checkbox"/> n.c. |
| | A1471.6 | <input type="checkbox"/> n.c. | | A1473.6 | <input type="checkbox"/> n.c. |
| | A1471.7 | <input type="checkbox"/> n.c. | | A1473.7 | <input type="checkbox"/> n.c. |
| | Slot 2 / Byte 1 | | | Slot 4 / Byte 1 | |
| | A1471.8 | <input type="checkbox"/> n.c. | | A1474.0 | <input type="checkbox"/> n.c. |
| | A1471.9 | <input type="checkbox"/> n.c. | | A1474.1 | <input type="checkbox"/> n.c. |
| | A1472.0 | <input type="checkbox"/> n.c. | | A1474.2 | <input type="checkbox"/> n.c. |
| | A1472.1 | <input type="checkbox"/> n.c. | | A1474.3 | <input type="checkbox"/> n.c. |
| | A1472.2 | <input type="checkbox"/> n.c. | | A1474.4 | <input type="checkbox"/> n.c. |
| | A1472.3 | <input type="checkbox"/> n.c. | | A1474.5 | <input type="checkbox"/> n.c. |
| | A1472.4 | <input type="checkbox"/> n.c. | | A1474.6 | <input type="checkbox"/> n.c. |
| | A1472.5 | <input type="checkbox"/> n.c. | | A1474.7 | <input type="checkbox"/> n.c. |



121768
MGB-L1HB-PNA-L
Zuhaltemodul 121769



EUC\MGB\MGB_PNA_L_122865.ema
Variant B
Overview
V1.0
==Safety==Safety_systems++MGB_PN+PNA-122865/121768.c

