

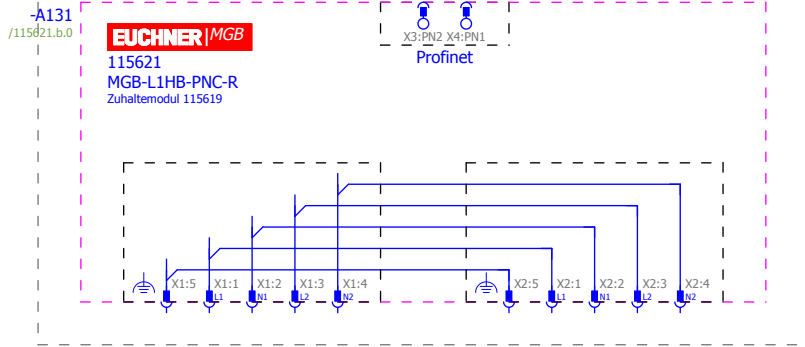
EUC\MGB\MGB_PNC_R_115631.ema

Variant A

Multi-line

V1.0

==Safety=Safety_systems++MGB_PN+PNC-115631/115621.a



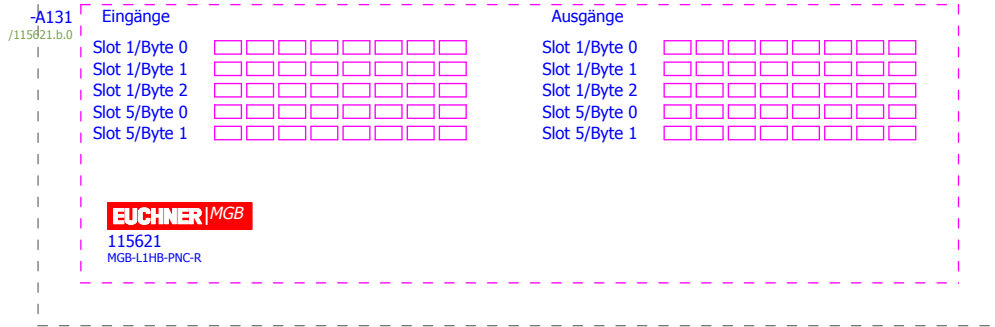
EUC\MGB\MGB_PNC_R_115631.ema

Variant B

Multi-line

V1.0

==Safety=Safety_systems++MGB_PN+PNC-115631/115621.a



-A131
/115621.a.1
/115621.a.1

Eingänge

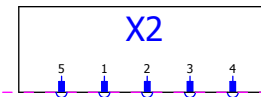
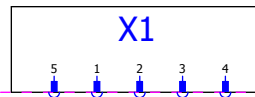
Profinet	Slot 1 / Byte 0		PROFIsafe	Slot 5 / Byte 0	
	E2537.0	<input type="checkbox"/> n.c.		E2540.0	<input type="checkbox"/> Not-Halt
	E2537.1	<input type="checkbox"/> n.c.		E2540.1	<input type="checkbox"/> n.c.
	E2537.2	<input type="checkbox"/> n.c.		E2540.2	<input type="checkbox"/> T (Türstellung)
	E2537.3	<input type="checkbox"/> n.c.		E2540.3	<input type="checkbox"/> R (Riegelstellung)
	E2537.4	<input type="checkbox"/> n.c.		E2540.4	<input type="checkbox"/> Z (Zuhaltung)
	E2537.5	<input type="checkbox"/> n.c.		E2540.5	<input type="checkbox"/> n.c.
	E2537.6	<input type="checkbox"/> n.c.		E2540.6	<input type="checkbox"/> n.c.
	E2537.7	<input type="checkbox"/> S8 Taster		E2540.7	<input type="checkbox"/> n.c.
	Slot 1 / Byte 1			Slot 5 / Byte 1	
E2538.0	<input type="checkbox"/> S9 Taster	E2541.0	<input type="checkbox"/> SK (T UND R)		
E2538.1	<input type="checkbox"/> n.c.	E2541.1	<input type="checkbox"/> ÜK (T UND R UND Z)		
E2538.2	<input type="checkbox"/> n.c.	E2541.2	<input type="checkbox"/> n.c.		
E2538.3	<input type="checkbox"/> n.c.	E2541.3	<input type="checkbox"/> n.c.		
E2538.4	<input type="checkbox"/> n.c.	E2541.4	<input type="checkbox"/> n.c.		
E2538.5	<input type="checkbox"/> n.c.	E2541.5	<input type="checkbox"/> n.c.		
E2538.6	<input type="checkbox"/> n.c.	E2541.6	<input type="checkbox"/> n.c.		
E2538.7	<input type="checkbox"/> n.c.	E2541.7	<input type="checkbox"/> n.c.		
Slot 1 / Byte 2					
E2539.0	<input type="checkbox"/> Meldung liegt an. Profisafe				
E2539.1	<input type="checkbox"/> Meldung 274(4)				
E2539.2	<input type="checkbox"/> Meldung 272(1) oder 273(1)				
E2539.3	<input type="checkbox"/> n.c.				
E2539.4	<input type="checkbox"/> n.c.				
E2539.5	<input type="checkbox"/> n.c.				
E2539.6	<input type="checkbox"/> n.c.				
E2539.7	<input type="checkbox"/> Meldung 274(1)				

Ausgänge

Profinet	Slot 1 / Byte 0		PROfinet	Slot 5 / Byte 0	
	A2020.0	<input type="checkbox"/> n.c.		A2023.0	<input type="checkbox"/> Zuhaltemagnet - Steuerspannung ein
	A2020.1	<input type="checkbox"/> n.c.		A2023.1	<input type="checkbox"/> n.c.
	A2020.2	<input type="checkbox"/> n.c.		A2023.2	<input type="checkbox"/> n.c.
	A2020.3	<input type="checkbox"/> n.c.		A2023.3	<input type="checkbox"/> n.c.
	A2020.4	<input type="checkbox"/> n.c.		A2023.4	<input type="checkbox"/> n.c.
	A2020.5	<input type="checkbox"/> n.c.		A2023.5	<input type="checkbox"/> n.c.
	A2020.6	<input type="checkbox"/> n.c.		A2023.6	<input type="checkbox"/> n.c.
	A2020.7	<input type="checkbox"/> LED; H8		A2023.7	<input type="checkbox"/> n.c.
	Slot 1 / Byte 1			Slot 5 / Byte 1	
A2021.0	<input type="checkbox"/> LED; H9	A2024.0	<input type="checkbox"/> n.c.		
A2021.1	<input type="checkbox"/> n.c.	A2024.1	<input type="checkbox"/> n.c.		
A2021.2	<input type="checkbox"/> LED; H7	A2024.2	<input type="checkbox"/> n.c.		
A2021.3	<input type="checkbox"/> n.c.	A2024.3	<input type="checkbox"/> n.c.		
A2021.4	<input type="checkbox"/> n.c.	A2024.4	<input type="checkbox"/> n.c.		
A2021.5	<input type="checkbox"/> n.c.	A2024.5	<input type="checkbox"/> n.c.		
A2021.6	<input type="checkbox"/> n.c.	A2024.6	<input type="checkbox"/> n.c.		
A2021.7	<input type="checkbox"/> Zuhaltemagnet	A2024.7	<input type="checkbox"/> n.c.		
Slot 1 / Byte 2					
A2022.0	<input type="checkbox"/> Gerätediagnose: Meldung quittieren				
A2022.1	<input type="checkbox"/> Reset MGB Zuhaltemodul: Meldung quittieren				
A2022.2	<input type="checkbox"/> n.c.				
A2022.3	<input type="checkbox"/> n.c.				
A2022.4	<input type="checkbox"/> n.c.				
A2022.5	<input type="checkbox"/> n.c.				
A2022.6	<input type="checkbox"/> n.c.				
A2022.7	<input type="checkbox"/> n.c.				



115621
MGB-L1HB-PNC-R
Zuhaltemodul 115619



EUC\MGB\MGB_PNC_R_115631.ema
Variant B
Overview
V1.0
==Safety==Safety_systems++MGB_PN+PNC-115631/115621.c

