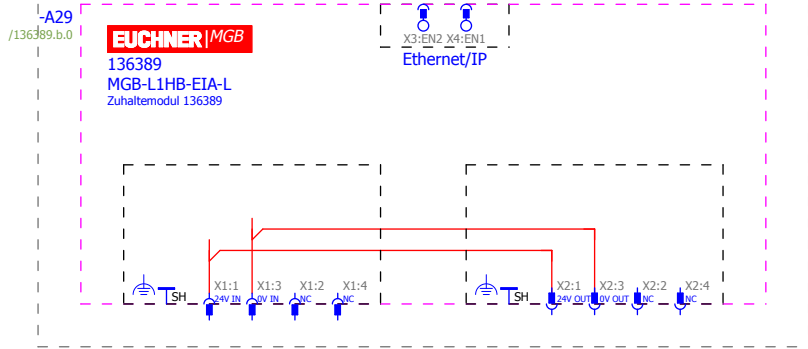
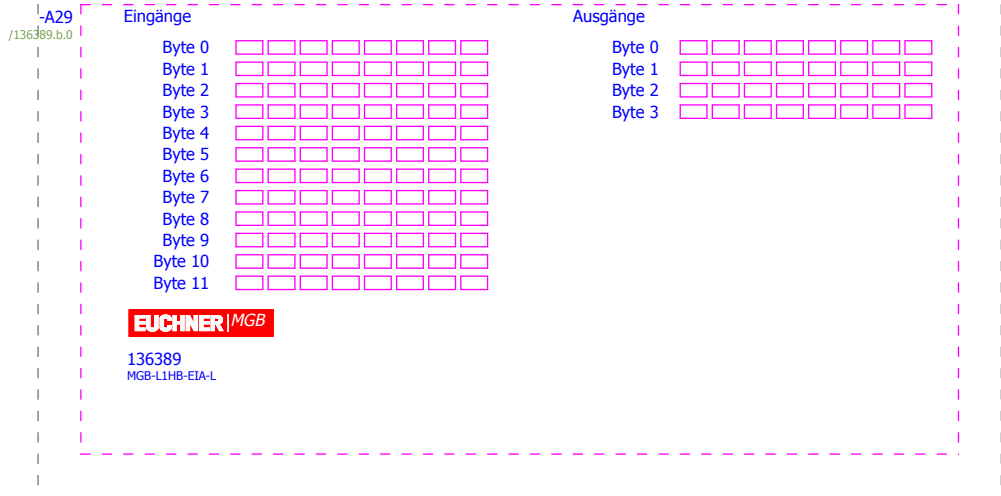


EUC\MGB\MGB_EN_IP_L_136383.ema
Variant A
Multi-line
V1.1
==Safety==Safety_systems++MGB_EN_IP-136383/136389.a



EUC\MGB\MGB_EN_IP_L_136383.ema
Variant B
Multi-line
V1.1
==Safety==Safety_systems++MGB_EN_IP-136383/136389.a



A29

/136389.a.1
/136389.a.1

Eingänge

Connection Header	Byte 0	Not-Halt-Schaltung	Byte 4	MGB-L	Byte 8
	E2261.0 <input type="checkbox"/> RunMode		E2265.0 <input type="checkbox"/> F1.ES (Not-Halt)		E2269.0 <input type="checkbox"/> S93 Taster
	E2261.1 <input type="checkbox"/> ConnectionFaulted		E2265.1 <input type="checkbox"/> n.c.		E2269.1 <input type="checkbox"/> n.c.
	E2261.2 <input type="checkbox"/> DiagnosticActive		E2265.2 <input type="checkbox"/> n.c.		E2269.2 <input type="checkbox"/> n.c.
	E2261.3 <input type="checkbox"/> n.c.		E2265.3 <input type="checkbox"/> n.c.		E2269.3 <input type="checkbox"/> n.c.
	E2261.4 <input type="checkbox"/> n.c.		E2265.4 <input type="checkbox"/> n.c.		E2269.4 <input type="checkbox"/> n.c.
	E2261.5 <input type="checkbox"/> n.c.		E2265.5 <input type="checkbox"/> n.c.		E2269.5 <input type="checkbox"/> n.c.
	E2261.6 <input type="checkbox"/> n.c.		E2265.6 <input type="checkbox"/> n.c.		E2269.6 <input type="checkbox"/> n.c.
	E2261.7 <input type="checkbox"/> n.c.		E2265.7 <input type="checkbox"/> n.c.		E2269.7 <input type="checkbox"/> n.c.
	Byte 1	MGB-L		Diagnosemodul	Byte 9
	E2262.0 <input type="checkbox"/> DSC00		E2266.0 <input type="checkbox"/> F1.D (Türstellung)		E2270.0 <input type="checkbox"/> n.c.
	E2262.1 <input type="checkbox"/> DSC01		E2266.1 <input type="checkbox"/> F1.B (Riegelstellung)		E2270.1 <input type="checkbox"/> D.PF (Diagnostic Plausibilitätsfehler)
	E2262.2 <input type="checkbox"/> DSC02		E2266.2 <input type="checkbox"/> F1.L (Zuhaltung)		E2270.2 <input type="checkbox"/> D.ES (Diagnostic Nothalt)
	E2262.3 <input type="checkbox"/> DSC03		E2266.3 <input type="checkbox"/> n.c.		E2270.3 <input type="checkbox"/> n.c.
	E2262.4 <input type="checkbox"/> DSC04		E2266.4 <input type="checkbox"/> n.c.		E2270.4 <input type="checkbox"/> n.c.
	E2262.5 <input type="checkbox"/> DSC05		E2266.5 <input type="checkbox"/> n.c.		E2270.5 <input type="checkbox"/> D.O.L (Diagnostic Zuhalttem.)
	E2262.6 <input type="checkbox"/> DSC06		E2266.6 <input type="checkbox"/> F1.SK (D und B)		E2270.6 <input type="checkbox"/> n.c.
	E2262.7 <input type="checkbox"/> DSC07		E2266.7 <input type="checkbox"/> F1.LUK (D und B und L)		E2270.7 <input type="checkbox"/> D.LT (Diagnostic Lebensdauer)
	Byte 2	MGB-B	Byte 6		Byte 10
	E2263.0 <input type="checkbox"/> n.c.		E2267.0 <input type="checkbox"/> n.c.		E2271.0 <input type="checkbox"/> FC0
	E2263.1 <input type="checkbox"/> n.c.		E2267.1 <input type="checkbox"/> n.c.		E2271.1 <input type="checkbox"/> FC1
	E2263.2 <input type="checkbox"/> n.c.		E2267.2 <input type="checkbox"/> n.c.		E2271.2 <input type="checkbox"/> FC2
	E2263.3 <input type="checkbox"/> n.c.		E2267.3 <input type="checkbox"/> n.c.		E2271.3 <input type="checkbox"/> FC3
	E2263.4 <input type="checkbox"/> n.c.		E2267.4 <input type="checkbox"/> S92 Taster		E2271.4 <input type="checkbox"/> FC4
	E2263.5 <input type="checkbox"/> n.c.		E2267.5 <input type="checkbox"/> n.c.		E2271.5 <input type="checkbox"/> FC5
	E2263.6 <input type="checkbox"/> n.c.		E2267.6 <input type="checkbox"/> n.c.		E2271.6 <input type="checkbox"/> FC6
	E2263.7 <input type="checkbox"/> n.c.		E2267.7 <input type="checkbox"/> n.c.		E2271.7 <input type="checkbox"/> FC7
	E2264.0 <input type="checkbox"/> n.c.		E2268.0 <input type="checkbox"/> S90 Taster		E2272.0 <input type="checkbox"/> FC8
	E2264.1 <input type="checkbox"/> n.c.		E2268.1 <input type="checkbox"/> n.c.		E2272.1 <input type="checkbox"/> FC9
	E2264.2 <input type="checkbox"/> n.c.		E2268.2 <input type="checkbox"/> n.c.		E2272.2 <input type="checkbox"/> FC10
	E2264.3 <input type="checkbox"/> n.c.		E2268.3 <input type="checkbox"/> n.c.		E2272.3 <input type="checkbox"/> FC11
	E2264.4 <input type="checkbox"/> n.c.		E2268.4 <input type="checkbox"/> S95 Taster		E2272.4 <input type="checkbox"/> FC12
	E2264.5 <input type="checkbox"/> n.c.		E2268.5 <input type="checkbox"/> n.c.		E2272.5 <input type="checkbox"/> FC13
	E2264.6 <input type="checkbox"/> n.c.		E2268.6 <input type="checkbox"/> n.c.		E2272.6 <input type="checkbox"/> FC14
	E2264.7 <input type="checkbox"/> n.c.		E2268.7 <input type="checkbox"/> n.c.		E2272.7 <input type="checkbox"/> FC15

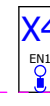
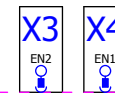
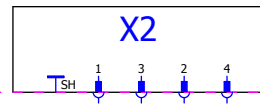
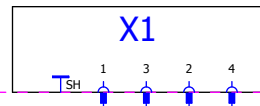
Diagnostic
Sequence
Count
(8 Bit Wert)

Fault
Code
(16 Bit Wert)

Ausgänge

Auswertemodul	Byte 0	Busmodul	Byte 1
	A1854.0 <input type="checkbox"/> FO.L (Zuhaltung)		A1855.0 <input type="checkbox"/> LED; H90
	A1854.1 <input type="checkbox"/> n.c.		A1855.1 <input type="checkbox"/> n.c.
	A1854.2 <input type="checkbox"/> n.c.		A1855.2 <input type="checkbox"/> LED; H92
	A1854.3 <input type="checkbox"/> n.c.		A1855.3 <input type="checkbox"/> LED; H93
	A1854.4 <input type="checkbox"/> n.c.		A1855.4 <input type="checkbox"/> n.c.
	A1854.5 <input type="checkbox"/> n.c.		A1855.5 <input type="checkbox"/> LED; H95
	A1854.6 <input type="checkbox"/> n.c.		A1855.6 <input type="checkbox"/> n.c.
	A1854.7 <input type="checkbox"/> n.c.		A1855.7 <input type="checkbox"/> n.c.
	Byte 2	Auswertemodul	Byte 3
	A1856.0 <input type="checkbox"/> LED; H1		A1857.0 <input type="checkbox"/> n.c.
	A1856.1 <input type="checkbox"/> n.c.		A1857.1 <input type="checkbox"/> n.c.
	A1856.2 <input type="checkbox"/> n.c.		A1857.2 <input type="checkbox"/> n.c.
	A1856.3 <input type="checkbox"/> n.c.		A1857.3 <input type="checkbox"/> n.c.
	A1856.4 <input type="checkbox"/> n.c.		A1857.4 <input type="checkbox"/> n.c.
	A1856.5 <input type="checkbox"/> n.c.		A1857.5 <input type="checkbox"/> n.c.
	A1856.6 <input type="checkbox"/> n.c.		A1857.6 <input type="checkbox"/> Q.G (Quittieren Busfehler)
	A1856.7 <input type="checkbox"/> n.c.		A1857.7 <input type="checkbox"/> Q.PF (Quittieren Plausibilitätsfehler)
		Diagnosemodul	

EUCHNER | MGB
136389
MGB-L1HB-EIA-L
Zuhaltmodul 136389



EUC\MGB\MGB_EN_IP_L_136383.ema
Variant B
Overview
V1.1
==Safety==Safety_systems++MGB_EN_IP-136383/136389.c

