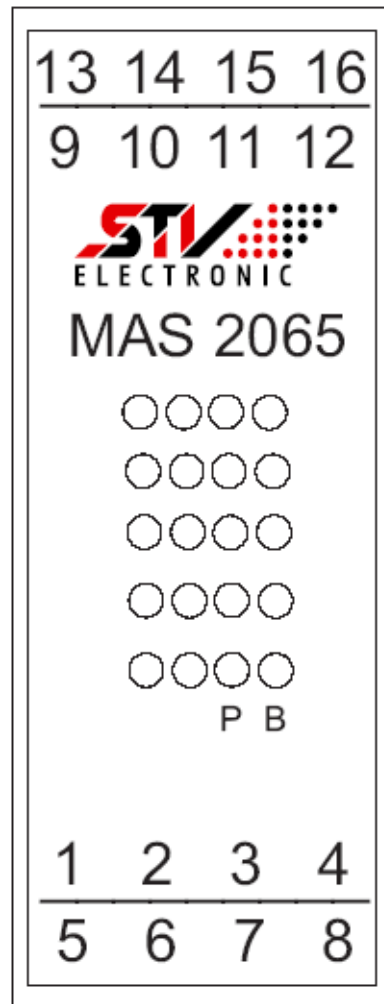


Busklemme Digital Out



Funktions- und Anschluss- Beschreibung

Buskommunikation Digital_OUT

Telegramm zur Klemme:

Byte_1	Byte_0
OUT_8 - OUT_15	OUT_0 - OUT_7

Antwort der Klemme:

Byte_2	Byte_1	Byte_0
Bit_0 : 24V Erkennung (1 = 24V liegen an) Bit_1 : Parity (1 = Parity_error im letzten Kom.cycle)	OUT_8 - OUT_15	OUT_0 - OUT_7

Anschlußbelegung:

Klemmstelle Nr.	Anschluss	Bezeichnung
1	Out_1	+24V (max.0.5A) Output
2	Out_2	+24V (max.0.5A) Output
3	Out_3	+24V (max.0.5A) Output
4	Out_4	+24V (max.0.5A) Output
5	Out_5	+24V (max.0.5A) Output
6	Out_6	+24V (max.0.5A) Output
7	Out_7	+24V (max.0.5A) Output
8	Out_8	+24V (max.0.5A) Output
9	Out_9	+24V (max.0.5A) Output
10	Out_10	+24V (max.0.5A) Output
11	Out_11	+24V (max.0.5A) Output
12	Out_12	+24V (max.0.5A) Output
13	Out_13	+24V (max.0.5A) Output
14	Out_14	+24V (max.0.5A) Output
15	Out_15	+24V (max.0.5A) Output
16	Out_16	+24V (max.0.5A) Output

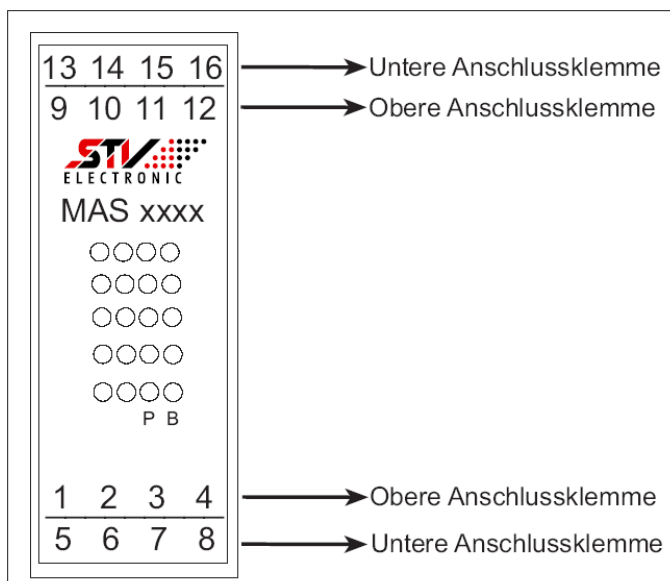


Bild: Anschlüsse der Busklemme