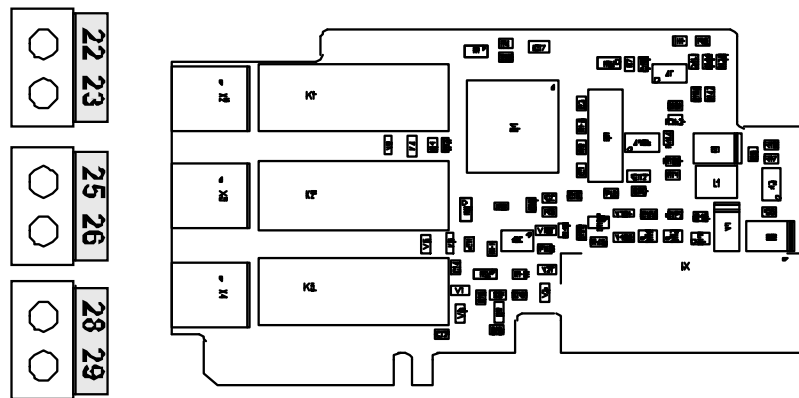


3.4 BOARD OPTB5



Description: I/O expander board with three relay outputs
Type ID: 16949
Terminals: Three terminal blocks; Screw terminals (M3); No coding
Jumpers: None

3.4.1 I/O TERMINALS ON OPTB5

Table 10. OPTB5 I/O terminals

OPTB5			
Terminal	Signal	Parameter reference	Technical information
22 23	R01/common R01/normal open	DigOUT SlotX.1	Switching capacity: 24 VDC/8 A 250 VAC/8 A 125 VDC/0.4 A Min. switching load: 5 V/10 mA
25 26	R02/common R02/normal open	DigOUT SlotX.2	Switching capacity: 24 VDC/8 A 250 VAC/8 A 125 VDC/0.4 A Min. switching load: 5 V/10 mA
28 29	R02/common R02/normal open	DigOUT SlotX.3	Switching capacity: 24 VDC/8 A 250 VAC/8 A 125 VDC/0.4 A Min. switching load: 5 V/10 mA

NOTE: The 'X' given in the Parameter reference is replaced by the slot letter. The letter depends on the drive type used, see the Table 5 on page 18.

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