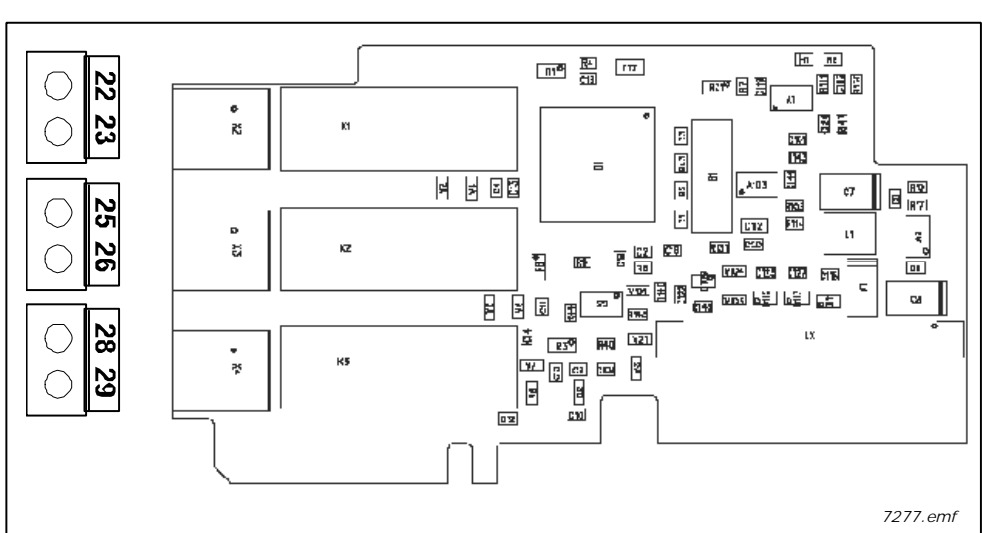




57 Galaxy Blvd., Units 1 & 2, Toronto, ON M9W 5P1
 TEL: (416) 231-6767
 www.drivecentre.ca

3.2.4 OPTB5



- Description: I/O expander board with three relay outputs.
- Allowed slots: B, C, D, E
- Type ID: 16949
- Terminals: Three terminal blocks; Screw terminals (M3); No coding
- Jumpers: None
- Board parameters: None

I/O terminals on OPTB5

Table 27. OPTB5 I/O terminals

Terminal		Parameter reference Keypad/NCDrive	Technical information	
22 23	R01/common R01/normal open	DigOUT:X.1	Switching capacity Min. switching load	24VDC/8A 250VAC/8A 125VDC/0.4A 5V/10mA
25 26	R02/common R02/normal open	DigOUT:X.2	Switching capacity Min. switching load	24VDC/8A 250VAC/8A 125VDC/0.4A 5V/10mA
28 29	R03/common R03/normal open	DigOUT:X.3	Switching capacity Min. switching load	24VDC/8A 250VAC/8A 125VDC/0.4A 5V/10mA

NOTE: This expander board can be placed into four different slots on the control board. Therefore, the 'X' given in the Parameter reference shall be replaced by the slot letter (B, C, D, or E) depending on the slot which the expander board is plugged into. See chapter 1.7.