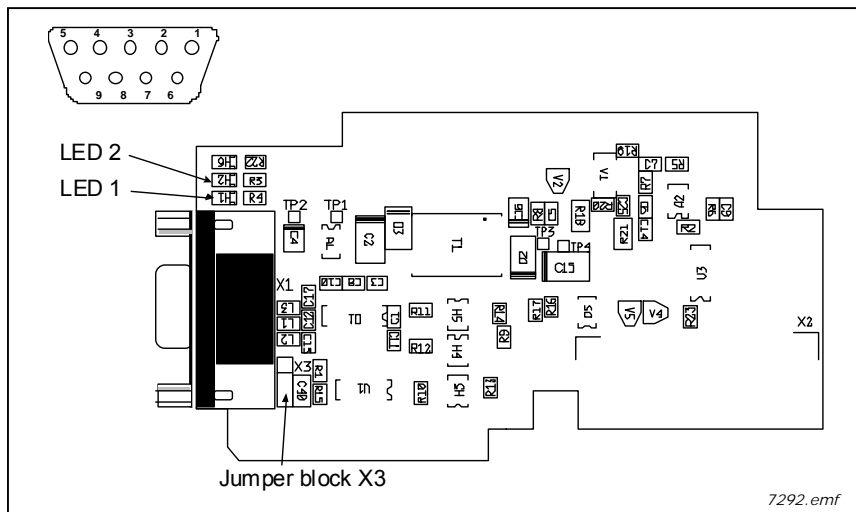


3.3.3 OPTD3



- Description: RS-232 adapter board. Galvanically decoupled. Used mainly for application engineering to connect another keypad.
- Allowed slots: D, E.
- Type ID: 17459
- Terminals: 9-pin female sub-D-connector
- Jumpers: 1; X3 (see page 78)
- Board parameters: None

I/O terminals on OPTD3

Table 43. OPTD3 I/O terminals

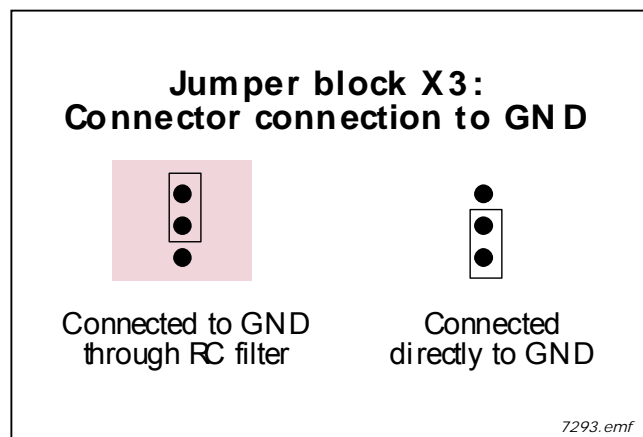
Terminal	Technical information
1	
2	TxD
3	RxD
4	
5	GND
6	+9V
7	
8	
9	

NOTE:

If OPTCI Ethernet Option board is used for NC Tools connection, like NCLoad, the OPTD3 board cannot be used.

Jumper selections

There is one jumper block on the OPTD3 board. The factory defaults and other available jumper selections are presented below:



OPTD3 option board status LEDs

Table 44.

LED	Meaning
Green (LED 1)	Receiving data
Red (LED 2)	Transmitting data