CA150

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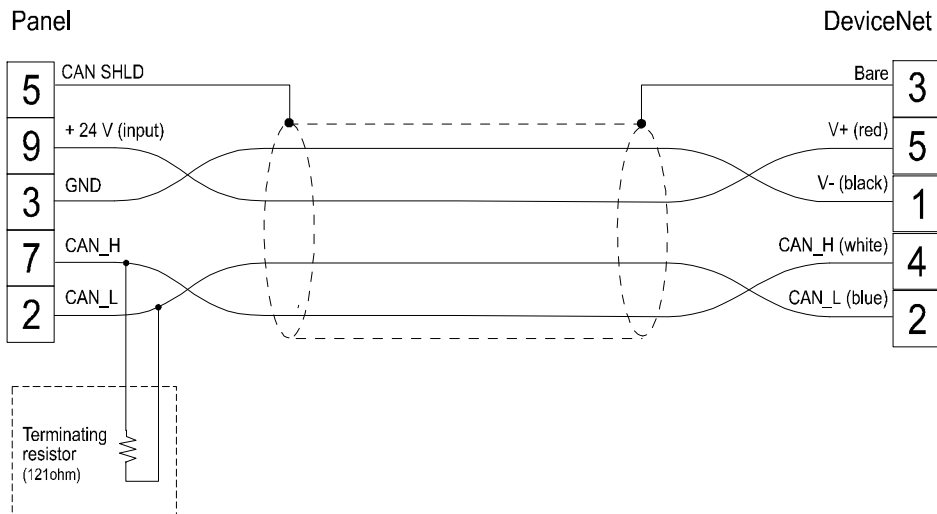| Cable code	CA150
Description	UniOP Aux port to DeviceNet
Type of Communication	CAN (Controller Area Network) technology
Panel Connector	D-sub type 9P
Network Connector	5/10-pin DeviceNet linear plug
Notes	Compatible **only** with panels of type –0045 using TCM03. To connect one or more panels to the DeviceNet network refer to the available DeviceNet documentation on Transmission Media Requirements. DeviceNet requires a terminating resistor to be installed at each end of the network trunk. The resistor requirements are: 121 ohm, 1% metal film, ¼ Watt. Terminating resistor should not be installed at the end of a drop line, only at the two ends of the trunk line. External network power supply (+24 Vcc) is necessary. Refer to DeviceNet documentation for more details.

Table 1. Cable description

Figure 1. Cable diagram

Figure 2. DeviceNet connector