

# CA212

Date: May 2, 2007  
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 Revision: 01  
 Author: IF

<b>Cable code</b>	CA212
<b>Description</b>	UniOP Aux port to Baldor NMBX
<b>Type of Communication</b>	CAN (Controller Area Network) technology
<b>Panel Connector</b>	D-sub type 9P
<b>Network Connector</b>	RJ45
<b>Notes</b>	Compatible <b>only</b> with panels of type -0045 using TCM09. Includes terminating resistor on panel side. CANopen requires a terminating resistor to be installed at each end of the network. The resistor requirements are: 120 ohm, ¼ Watt.

Table 1. Cable description

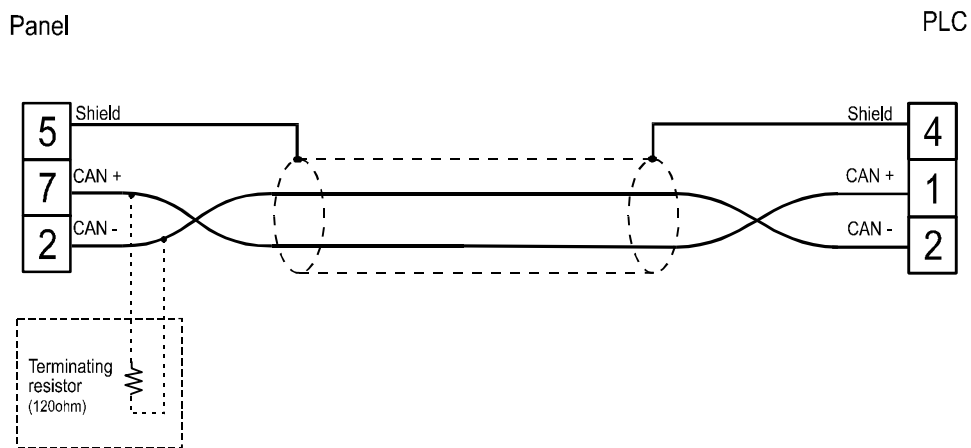


Figure 1. Cable diagram

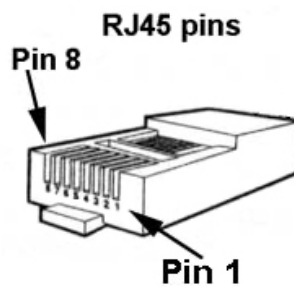


Figure 2. PLC connector