NR&D

Niobrara MM0 Cable

The Niobrara MM0 Cable is an RS-232 serial data cable intended to be used to connect a Niobrara QUCM to a Niobrara DDC2I RS-232 to RS-485 converter.. Both ends of the cable are fitted with Modicon-style RJ45 plugs for connection to these devices. The MM0 has straight through connections.

Configuration

The pinout for the MM0 is as follows:

	RJ45			RJ45
+5VDC	1	————————	1	+5VDC
DSR	2	————————	2	DSR
TX	3	————————	3	TX
RX	4	————————	4	RX
GND	5	————————	5	GND
RTS	6	————————	6	RTS
CTS	7	————————	7	CTS
Chassis	8	————————	8	Chassis

Installation:

Connect one end of the MM0 cable to an RS-232 port of the QUCM or other Modicon-style device. Connect the other end to the RS-232 port of the DDC2I. Refer to the instructions for the connected devices.