Niobrara MM10 Cable

The Niobrara MM10 Cable is an RS-232 serial data cable intended to be used to convert a COMM port of a NR&D QUCM, Modicon® Momentum™ PLC, Quantum™ NOM, or Micro PLC to a Galvanic Applied Sciences GAS Micro©. One end of the cable is fitted with an RJ45 plug for connection to a COMM port of the QUCM, PLC or NOM; the other end terminates in a dual row header connector for connection to the serial port of the other device.

Configuration

The pinout for the MM10 is as follows:

RJ45			Header
TXD	3 ————————— 9		RXD
RXD	4 ————————— 8		TXD
GND	5 ————————— 6		GND
RTS	6 ⌐		
CTS	7 ⌐		

Installation:

Connect the RJ45 end of the MM10 cable to a COMM port of the QUCM, PLC, or NOM. Connect the dual row header end of the adapter to the serial port of the other RS-232 device. Refer to the instructions for the connected devices.

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