NR&D

Niobrara MU10 Cable

The Niobrara MU10 Cable is an RS-485 serial data cable intended to be used to connect an NR&D **MUCM** to an NR&D **QUCM** RJ45 RS-485 port.. One end of the cable is fitted with Phoenix Combicon® plug for connection to the MUCM; the other end terminates in an RJ45 connector for connection to the QUCM.

Configuration

The pinout for the MU10 is as follows:

Phoenix		RJ45
Tx+ 1	——————————	2 Rx+
Tx- 2	——————————	1 Rx-
Rx+ 3	——————————	3 Tx+
Rx- 4	——————————	6 Tx-
SHLD 5	——————————	8 SHLD

Installation:

Connect the Phoenix Combicon end of the MU10 cable to the RS-485 port of the MUCM. Connect the RJ45 end of the adapter to the QUCM RS-485 port. Refer to the instructions for the connected devices.

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