



Niobrara SN2 Cable

The Niobrara SN2 Cable is intended to connect a SY/LINK[®] device to a SY/NET network. The cable features a male twinaxial connector at one end, and a 9-pin D-subminiature (DB9) connector at the other..

The standard SN2 is 1 foot long but it can be supplied in any length. Maximum recommended length is 10 feet. To order a custom length SN2 use the part number SN2-xx where xx is the length of the cable in feet. There is an additional charge for custom length cables; see price list for more information.

Installation:

1. Connect the twinaxial end to a TEE connector by inserting cable end and twisting the knurled ring until lugs engage.
2. Connect the DB9 end to the SY/LINK[®]card..
3. Refer to documentation for the connected products.

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