

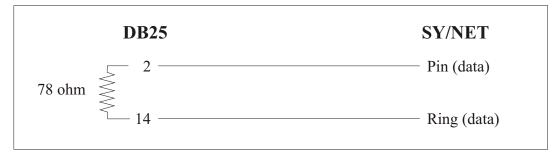
Niobrara SN3 Cable

The Niobrara SN3 is a dumb cable with a male SY/NET[®] (blue hose) co-axial connector at one end and a 25pin male D-subminiature connector (DB25) at the other. It is intended to be used to connect a SY/NET network device to Dymec[®] fiber optic interface equipment. The SN3 is equipped with a 78 ohm resistor to act as a terminator on a SY/NET network.

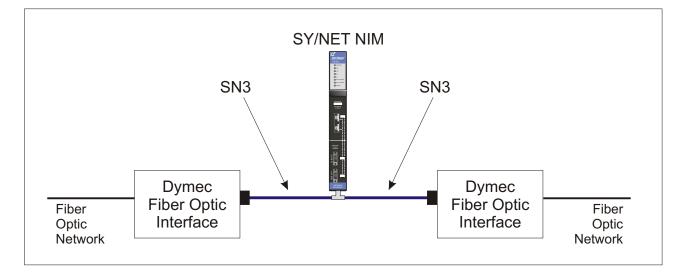
Installation:

- 1. Connect the co-axial connector to the SY/NET network.
- 2. Connect the DB25 end of the cable to the Dymec device.
- 3. Refer to the instructions for the connected devices.

The DB25 end of the cable is compatible with Dymec ports. The pinout of the SN3 is as follows:



A typical application of the SN3 is shown below.



NOTE: For applications not requiring SY/NET termination, use the Niobrara CS108.

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