

PMD Trunk Terminator

Product Description

The PMD Trunk Terminator is required at each end of a Building Level Network (BLN) or Floor Level Network (FLN) operating at speeds of 19,200 bps or greater. The Trunk Terminator is also recommended for 9600 bps trunks of over 4000 feet (1219 m) in total length.

Product Number

| Description | Product Number |
|----------------------|----------------|
| PMD Trunk Terminator | 538-664 |

Required Tools

- Small flat-blade screwdriver

Expected Installation Time

5 minutes

Prerequisites

- PMD trunk network installed and tested for shorts and opens.

Instructions

1. At one end of trunk, twist Trunk Terminator leads to trunk wires.
2. Insert twisted wires into screw terminals of connector for field panel, TIE, Trunk Interface, or Fiber Optic Trunk Interface. Refer to Figure 1.
3. Plug connector into the appropriate port for the device.
4. Repeat steps 1 through 3 at the other end of the trunk.

The installation is now complete.

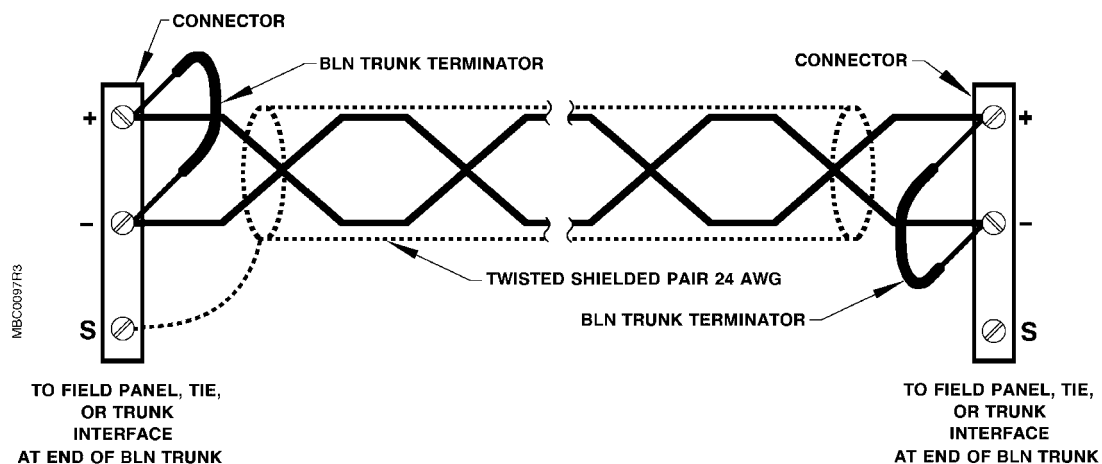


Figure 1. PMD Trunk Terminator Connections.

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