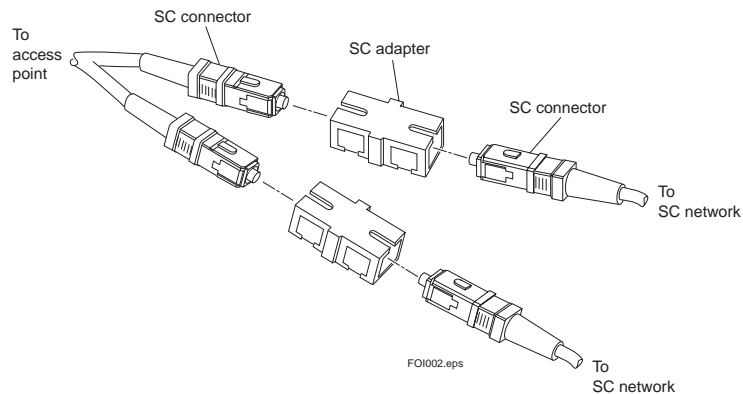
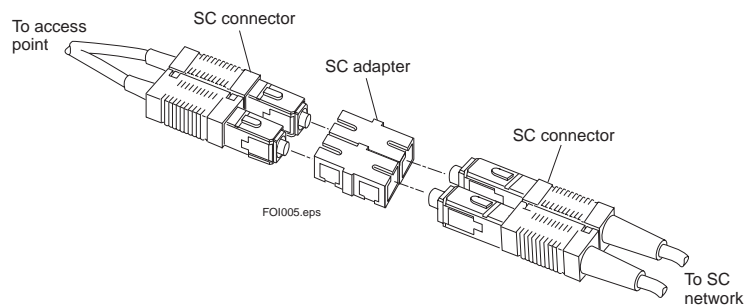

Connecting To an SC Network

To connect to an SC network, you need the following:

- Patch cord for connecting the MT-RJ transceiver to the SC adapter
- Adapter for connecting an SC cord to an SC network

To connect MT-RJ to SC

1. Remove any cable protectors attached to the patch cord and adapter.
2. Connect the access point to your network as shown in the next illustrations.



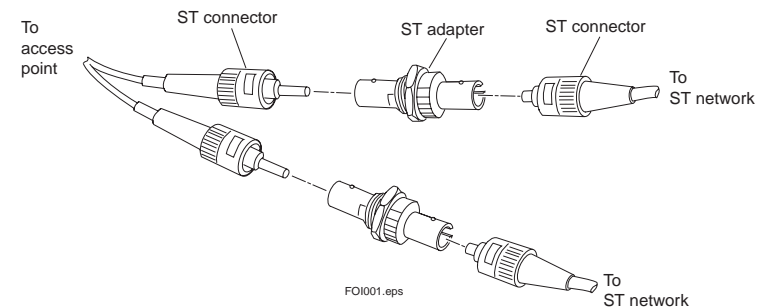
Connecting To an ST Network

To connect to an ST network, you need the following:

- Patch cord for connecting the MT-RJ transceiver to the ST adapter
- Adapter for connecting an ST cord to an ST network

To connect MT-RJ to ST

1. Remove any cable protectors attached to the patch cord and adapter.
2. Connect the access point to your network as shown in the next illustration.



Enabling Fiber Optic

After you have connected the access point to your fiber optic network, you must enable fiber optic on the access point.

To enable fiber optic

1. Point your Web browser to your access point's IP address. The access point Web interface opens.
2. Click Ethernet from the AP Configuration menu. The Ethernet screen appears.
3. Click Port Type and choose 100 Mb Fiber Optic.
4. Click Submit Changes and follow the instructions that appear on your screen.
5. You must reboot the access point to enable your changes. Click Save/Discard changes and follow the instructions that appear on your screen to reboot the access point.

Connecting Fiber Optic Access Points

To connect your fiber optic 2100 or 2101 access point to your network, you must have a patch cord and an adapter. Patch cords and adapters are available from many different manufacturers. Contact your Intermec representative for help choosing the proper cord and adapter.

Using adapters and patch cords, you can connect your MT-RJ access point to

- an MT-RJ network.
- a square connector (SC) network.
- a straight tip (ST) network.



Note: All cables must be multimode, 62.5/125 μm .

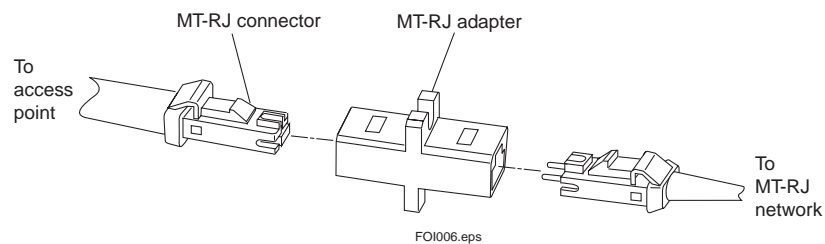
Connecting To an MT-RJ Network

To connect to an MT-RJ network, you need the following:

- Patch cord for connecting the MT-RJ transceiver to the MT-RJ adapter
- Adapter for connecting an MT-RJ cord to an MT-RJ network

To connect to an MT-RJ network

1. Remove any cable protectors attached to the patch cord and adapter.
2. Connect the access point to your network as shown in the next illustration.



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