

CAUTION: The Product shall be installed in a manner to comply with applicable national and local safety codes.

ATTENTION : Le produit doit être installé de manière à se conformer aux réglementations nationales et locales applicables en matière de sécurité.

1. DESCRIPTION

- 1.1 The SCT-A Active Sealing Current Terminator is a microprocessor controlled circuit that provides DC sealing current terminations to non telephone service DSL subscriber lines.
- 1.2 It maintains network connection integrity by allowing current to flow through "DSL Only" service.

2. WARRANTY

- 2.1 See Tii Warranty. If this unit fails during the warranty period, the factory should be requested to authorize return. Return the unit prepaid when authorization is received. Units that fail due to abuse or normal wear should be discarded.

Note: To be employed on the Equipment Side of a Listed Primary Protector.

3. INSTALLATION

- 3.1 Identify the location where the existing DSL Modem is installed.
- 3.2 Disconnect the existing telephone cable from the wall jack to DSL modem (See Figure 1).

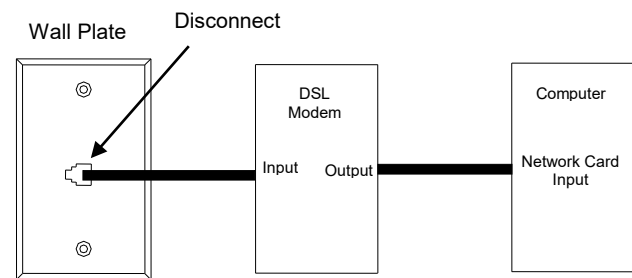


Figure 1 Existing DSL Modem Connections

- 3.3 Insert the RJ-11 plug of the SCT-A (Line) into the RJ-11 jack of the wall outlet (Figure 2).
- 3.4 Reconnect the telephone cable from the DSL modem (Input) to the RJ-11 on the SCT-A (Modem).
- 3.5 Perform necessary tests to confirm that the computer communicates with the DSL modem.
- 3.6 Use adhesive pad (supplied) to attach the SCT-A to the wall.

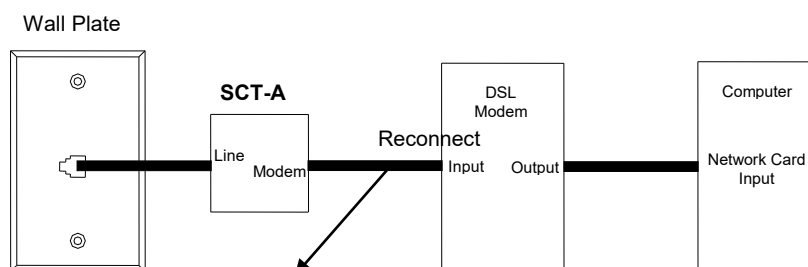


Figure 2 TII SCT-A Installation