



NETWORK CONNECTION PINOUT

| Pin | Name | Description |
|------------|-----------|--|
| 1 | R1 RXDATA | Receive data from the Network - Ring |
| 2 | T1 RXDATA | Receive data from the Network - Tip |
| 3, 6, 7, 8 | UNUSED | n/a |
| 4 | R TXDATA | Transmit data towards the Network - Ring |
| 5 | T TXDATA | Transmit data towards the Network - Tip |

REAR PANEL DESCRIPTIONS

| | |
|---------------------------|---|
| Network Connector | Connection to T1 circuit |
| Test Interface | Bantam jacks provided for monitoring and testing |
| Control In/Out | Connection to a VT100 terminal |
| V.35 Connector | High-speed DTE interface |
| Power Switch | Turns power to the TSU on or off |
| 115 VAC Connection | Power cord connection for a reliably grounded 115 VAC, 60 Hz power source |

INSTALLATION INFORMATION

- An eight-position modular jack (labeled **NETWORK**) is provided to connect to the network T1 circuit. The pinout is provided on this Quick Start Guide. See *Chapter 2, Installation*, of the TSU LT User Manual for more information.
- The rear panel contains a single V.35 interface for connecting to DTE equipment. The pinout for this interface is located in *Appendix C* of the TSU LT User Manual.
- When shipped from the factory, the TSU LT is uninitialized and set to factory default conditions. At the first application of power, the unit will automatically execute self-tests followed by an initialization sequence.
- The TSU LT can be configured and controlled using the local front panel of the unit or from ADTRAN's PC Control Program, T-WATCH. A limited menu tree is provided on the back of this sheet. For more detailed menu information, refer to the TSU User Manual.
- Additional information can be found on the product CD which contains the TSU LT User Manual, FAQs, Data Sheets, Applications, and White Papers.

MENU TREE - OVERVIEW

