



**TS2 MMU Port 1/SDLC Tester
MODEL SLNK 3000
Rev 1.0**

- 1) The tester shall be capable of testing in accordance with the current published standards. Tests will consist of:
 - Port 1 timeout test
 - Port 1 timeout latched on third occurrence in calendar day
 - Correct response to Type 0 command frame
 - Correct response to Type 1 command frame
 - Correct response to Type 3 command frame
- 2) The tester shall include an SDLC cable for connecting the tester to the MMU, a USB cable for connecting the tester to the computer running the PCMT 2600 software and a software CD. If the PCMT 2600 requires a firmware upgrade, this will be available at no charge from the Internet (www.atsi-tester.com).
- 3) The tester shall be operated through the PCMT 2600 software. The PCMT 2600 tester itself will provide power to the MMU. The PCMT 2600 software running on the PC shall provide the user interface for the Tester, allowing test setup, data entry, test report storage, retrieval, and review. The supervisory software shall automatically sequence the Tester through the selected tests, accumulate results and assemble the test report. The testing process shall proceed automatically after the initial test setup. The user interface shall provide for selection of CMU standard, CMU type, manufacturer, model, and other information pertinent to the test via menus that list the available options for each selection. The PCMT 2600 software shall automatically sense the PC port used by the Tester hardware.
- 4) Existing PCMT 2600 users may upgrade by simply purchasing the TS2 MMU Port 1/SLDC tester and downloading the required software at no charge from the Internet (www.atsi-tester.com).
- 5) The purchaser's interest in the tester shall be protected by a one-year limited warranty on parts and labor. The continuing utility of the tester shall be further protected by the availability of repair, update, and extended warranty services from the manufacturer.
- 6) The Tester shall provide extensive on-screen prompting and Help files to extend ease of use to novice or infrequent operators.
- 7) The Tester shall include a Quick Start Guide describing all steps in the setup of the Tester as well as unlimited telephone technical support for the purchasing agency or firm.