

Regulatory Approvals

FCC Class A
UL 1950
CSA 22 No. 950
EN60950
CE
– EN55022 Class B
– EN50082-1

Canadian EMI Notice

This Class A digital apparatus meets all the requirements of the Canadian Interference-Causing Equipment Regulations.
Cet appareil numérique de la classe A respecte toutes les exigences du Règlement sur le matériel brouilleur du Canada.

European Notice

Products with the CE Marking comply with both the EMC Directive (89/336/EEC) and the Low Voltage Directive (73/23/EEC) issued by the commission of the European Community. Compliance with these directives implies conformity to the following European Norms:
EN55022 (CISPR 22) - Radio Frequency Interference
EN50082-1 (IEC801-2, IEC801-3, IEC801-4) - Electromagnetic Immunity
EN60950 (IEC950) - Product Safety

Five-Year Limited Warranty

MILAN Technology warrants to the original consumer or purchaser that each of its products, and all components thereof, will be free from defects in material and/or workmanship for a period of five years from the original factory shipment date. Any warranty hereunder is extended to the original consumer or purchaser and is not assignable.

MILAN Technology makes no express or implied warranties including, but not limited to, any implied warranty of merchantability or fitness for a particular purpose, except as expressly set forth in this warranty. In no event shall MILAN Technology be liable for incidental or consequential damages, costs, or expenses arising out of or in connection with the performance of the product delivered hereunder. MILAN Technology will in no case cover damages arising out of the product being used in a negligent fashion or manner.

To Contact Technical Support:

For prompt response when calling for technical support, have the following information ready: product serial number, date of purchase, vendor or place of purchase. Contact one of the following:
In North America: call +1.408.744.2751 or email: support@milan.com
International: call +49.231.97.47.780 or email: intl-support@milan.com

© 2000 MILAN, the MILAN logo, and MILAN Technology are either trademarks or registered trademarks of Digi International, Inc. in the United States and/or other countries. All other trademarks are the property of their respective holders.

90000122 REV. C Printed in the USA

Installation

Turn off any connected devices before beginning installation. To install the MIL-05T:

1. Attach the T-type connector from your network cabling to the BNC connector on the MIL-05T.
2. Connect the 15-pin AUI connector on the MIL-05T to the 15-pin AUI on the computer.
3. Secure the connection with the slide-lock mechanism by engaging lock pins on the MIL-05T
4. Reboot the computer. The PWR LED and the SQE LED (if enabled) both illuminate.

Troubleshooting

If the PWR LED does not illuminate:

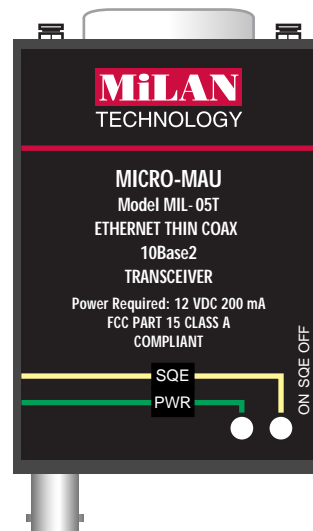
1. Turn off the computer.
2. Check all connections- Start with the MIL-05T unit itself. Then check the network connections.
3. Restart the computer.
4. If power LED still does not illuminate, call MILAN's technical support.

MILAN
TECHNOLOGY
A Division of Digi International

MODEL: MIL-05T
Installation Guide

MIL-05T Micro-Twist

10BASE-T
Ethernet Transceiver



Disabling or Enabling SQE

The SQE slide switch is located on the lower, right-hand side of the unit. To enable or disable the SQE jumper:

- Disable (default): Slide the switch right to the Off position.
- Enable: Slide the switch left to the On position.

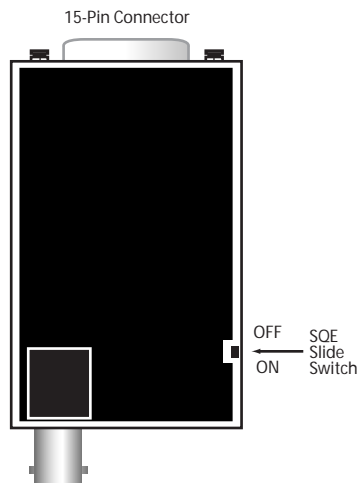


Figure 1. Inside the MIL-05T

Dimensions

Dimensions for the MIL-05T: 2.2" H x 1.63" W x .63" D