

# **TTI FindIt!™**

## **Verification Station Model VS17**



### **Hardware Specifications:**

- MS-DOS Compatible Computer
- 17 inch SVGA Graphics Monitor
- Keyboard
- 4 MB RAM Minimum
- 3 Button Mouse
- 3.5 inch 1.44 MB Floppy Disk Drive
- Local Area Network

- Product can be Verified at any Time Regardless of Product Under Test.
- Panning, Zoom and Flip Options Allow Operators to View the Board in Correct Orientation at all Times.
- Contrasting Colors of Circuitry for Shorted Nets, External and Internal Layers.
- Accurate Resolution for Fine Pitch SMT.
- Highlighted Trace Data of Reported Nets.
- Direct Data Transfer between Test Systems and TTI Verification Station.
- Complete In-Line System with all Model TTI Test Systems.
- Verification Package is Supported by Multiple Fixturing Packages.
- Eliminates Manual Entry of X,Y Coordinates from the Keyboard.

***The TTI Fault Verification Station will graphically display the fault location indicated by the TTI Test System. Additionally, the Verification Station will indicate all points within the displayed net on either side of the PC board.***

***The Test Technology International, Inc. FindIt!™ Verification Station software is engineered to provide a rapid means of locating the fault regardless of the pitch or center line of the board image.***

Available as a Software Package or a Complete Hardware and Software Package.



***“A Commitment to Cost Effective Test Solutions!”***