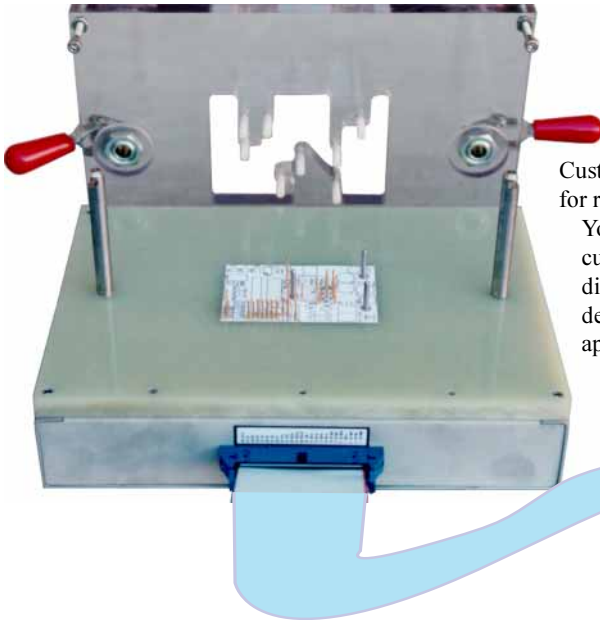


TEST ELECTRONICS' TE-500 Test Fixture

Compact High Performance PC Board Field Tester

Now combine the TE-500 test fixture with National Instruments data acquisition cards and perform functional, in-circuit, or bare board testing at any location!



Customized tester shown for reference only. Your tester's customizations will differ slightly depending on the application.



TE-500 PC Board Test Fixture

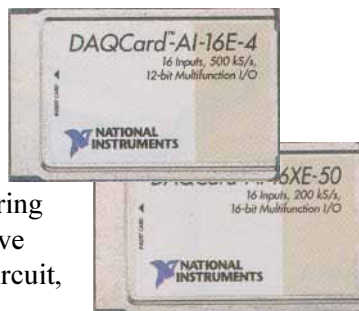
Order Test Fixture # TE-500

Test Electronics will customize the TE-500 bed of nails style test fixture for your circuit board and test application. Next, add a laptop or desktop computer, plug in the National Instruments Virtual Instrumentation boards and software. This will create a complete full performance cost efficient functional, in-circuit, or bare board tester.

Test system compatibility:

- ✓ Windows NT/95
- ✓ Windows 3.1
- ✓ DOS
- ✓ Mac OS

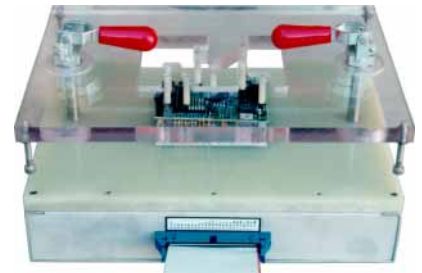
Test Electronics, a leader in test fixture technology has teamed up with National Instruments a leader in Virtual instrumentation to bring you high quality cost effective solutions to functional, in-circuit, and bare board testing!



The PCMCIA DAQ cards shown here are products of National Instruments™

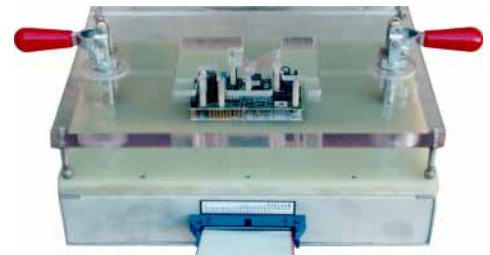
Cover On and Press Plate Raised

Shows our intensive labeling for error free cable connections to the test equipment. This promotes quick and easy setup. We live up to our Understand-it-at-a-glance philosophy for intuitive, easy to learn and understand operation.



Closed and Actuated

Shown here is the front view with the press plate clamped down on the test pins. We pride ourselves in our precision engineered and cost effective designs. We emphasize our Understand-it-at-a-glance motto for intuitive easy to learn operation.



Specifications

| | |
|-----------------------------|----------------|
| Maximum pin count | 300 pins |
| Estimated Life (operations) | 500,000 cycles |

Test Electronics, a leader in test fixture technology. Creating innovations in testing by utilizing the latest high tech tools to their full potential.

Rev 9804

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