

BENCH TOP

BED OF NAILS TESTER

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SPARROW
MTS 30

- > Up to 1,152 pins
- > Small footprint
- > 19 inch portable rack
- > Interface for fast exchange of cards

The Sparrow provides the highest level of flexibility and test capability in a small footprint.

PNEUMATIC PRESS



EAGLE
MTS 180

- > Up to 3,456 pins at 5,500 N
- > Economical fixture solutions
- > Double side testing
- > Interface for fast exchange of fixtures

The Eagle offers low testing cost for high volume with even the most complex fixture applications.

VACUUM INTERFACE



SIGMA
MTS 300

- > Up to 3,456 pins
- > Vacuum interface
- > Short measurement paths
- > Emulation of existing fixtures and test programs

The Sigma is an extremely powerful system with a high throughput. With up to 1,000 measurements per second, it is one of the fastest test systems on the market.

HIGH PERFORMANCE



OMEGA
MTS 888

- > Up to 7,040 pins
- > Ergonomic handling
- > Saves time to market: the fixture build can start while test program is being generated

The Omega is our high-performance tester, with the highest test pin count.

FIXTURELESS TESTER

FLYING PROBE



CONDOR
MTS 500

- > 4 heads linear probe system
- > Prototype and production testing
- > Frontloader, also available in-line
- > Optional fixture capability with up to 1,012 fixed test pins

The Condor system is perfectly suitable for electronic manufacturers (EMS), due to its flexible fixtureless testing capabilities.



All bed of nails test systems are available in Lambda edition, which enables real parallel testing.

Lambda edition can reduce test time by 50 % for 2 test units, 75 % for 4 test units or even more.

Flying Probe test systems are optimized for prototype testing.