

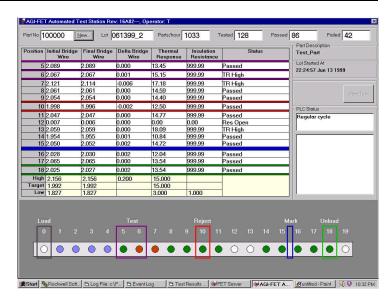
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Design Consultants FET-C conveyorized Final Electrical Test machine provides unattended operation with throughputs of up to 2100 parts per hour. Both standard popcorn (exposed pin) and Amphenol initiators can be tested.

FET-C software provides high speed and high accuracy electrical test data. The software runs under Windows® 2000 operating system utilizing eighth generation AutoFET test and analysis software.

Man-machine interfaces are simple and informative. Along with lot and part numbers, all tested parameters and statistics are displayed. Machine status and production statistics are continuously updated. All test results and configuration data are automatically logged.



The FET-C provides an automated total final electrical test solution in an amazingly small footprint. Now with the availability of the Realtime X-Ray, vision, and ink jet marking options the FET-C provides a complete final test solution.

- High throughput
- □ High measurement accuracy
- Small footprint
- Very low labor costs
- High reliability

