

- Automated testing of SMD crystals held in two flip pallets
- Uses S&A 250B-1 or 250C Network Analyzer for fast and accurate crystal measurements
- S&A 250B-1 Pi Network High Drive Option available
- Over 50 different crystal parameters can be measured including DLD and Spurious
- Failures are binned into 1 of 4 bins
- Generates and prints statistical and distribution data using *Crystal Reports*®
- Dual pallet tables for easy pallet removal while running or for orientation (optional)



SPECIFICATIONS

Typical Throughput:	1.4 sec per part
250B-1 Frequency Range:	15 KHz to 220 MHz
250C Frequency Range:	15 KHz to 500 MHz
Frequency Correlation:	± 1 ppm at series, typical *

* Proprietary measurement and calibration algorithms provide correlation to industry standard crystal measurement equipment.