

- High speed computer controlled network analyzer
- Fully featured graphical software for quartz crystal, ceramic resonator and network analyzer measurements

Extensive drive level dependency measurements at 10ms per point

- Over 40 different crystal parameter measurements
- Precision FL measurements
- Multiple spurious sweeps
- All data is published in an ODBC compatible data base in real time
- Custom printouts can be created using *Crystal Reports*[®] (optional)
- Optional OLE interface available for custom C++ and Visual Basic applications



SPECIFICATIONS

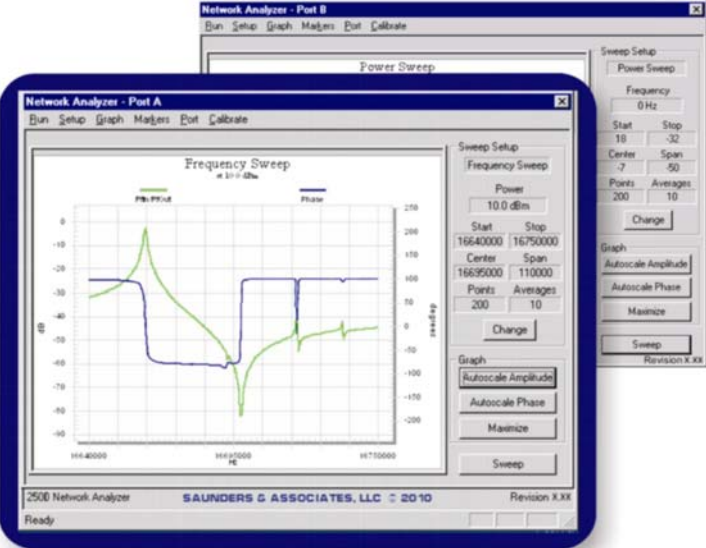
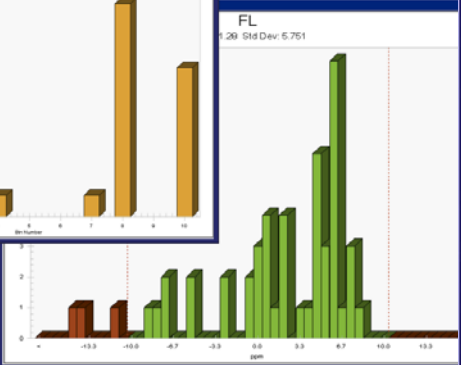
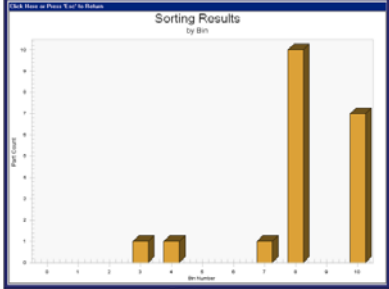
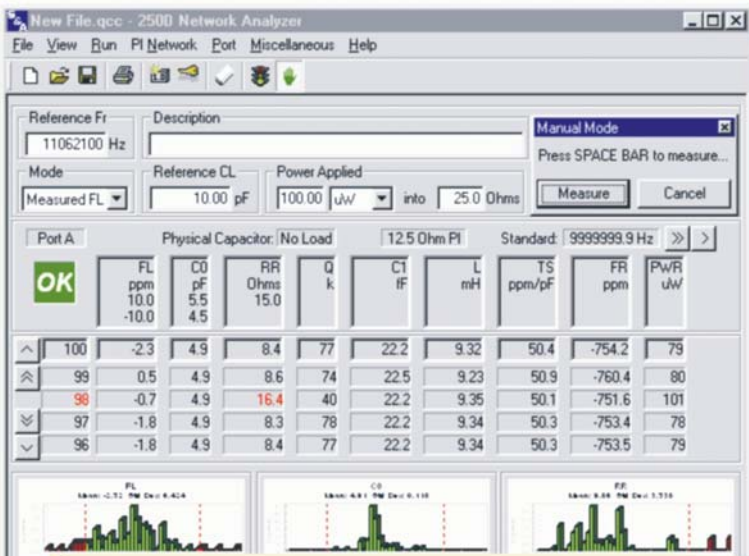
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|--------------------------------------|--|
| Frequency Range: | Port A: 1 MHz to 800 MHz Port B: 15 KHz to 500 MHz |
| Frequency Correlation: | ± 2 ppm* at series (typical) |
| Typical Maximum Output Power: | 1 MHz to 50 MHz - 18 dbm 50 MHz to 200 MHz - 14.5 dbm 200 MHz to 450 MHz - 5 dbm 451 MHz to 800 MHz - 18 dbm *Port A only |
| Channels: | Two |
| Computer Requirements: | Minimum 500 MHz Pentium III, one full PCI slot with +5V & 3.3V power, <i>Windows 98</i> [®] or <i>Windows XP</i> [®] |

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

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Graphical Displays



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