

300 kHz to 7.5 GHz, 7-16 M-F Calibration (ECal) Module / Kit

HP Agilent 85098A Specifications:

MAXIMUM FREQUENCY -- 7.5 GHz Max

MINIMUM FREQUENCY -- 300 kHz Min

NUMBER OF PORTS -- 2 Port

The HP Agilent 85098A is a 300 kHz to 7.5 GHz, 7-16 M-F Calibration (ECal) Module / Kit.

The Agilent 85098A RF electronic calibration (ECal) module makes calibration of vector network analyzers fast, easy and accurate.

The new 85098A RF ECal system is now easily controlled by one of two methods depending on the network analyzer.

The Agilent PNA Series of network analyzers controls the 85098A module directly via the USB interface. The modules can also be controlled via a PC running Windows 95 or NT 4.0 when used in with an Agilent 8753, 8720 or 8510 system.

FEATURES

- USB interface for direct control with PNA Series of network analyzers
- Alternative Windows user interface when used with other analyzers
- Fast calibration
- Full 2-port calibration with a single connection
- Reduced connector wear
- NIST traceable accurate calibrations
- Reliable solid-state switching
- Straight-forward non-insertable device calibration