

New Products Highlights

The new products described on these pages complement HP's broad offering of RF and Microwave Test Accessories.



mm-wave to Coax Adapters 50-110 GHz HP V/W281C,D

These adapters offer a simple low loss, low SWR transition between coax and waveguide environments. The frequency range is from 50 to 110 GHz.



High Performance Transfer Switch HP 87222C dc to 26.5 GHz

This coaxial transfer switch features excellent reliability, repeatability and long life, increasing measurement confidence and lowering the cost of ownership. The HP 87222C can be used in a variety of applications such as drop-out switch, switching two outputs and inputs, and signal reversal.



1mm Coax Adapters HP 11920/1/2A,B,C,D HP 11923A Launch

These 1.0 mm series adapters offer an easy, repeatable way to measure coaxial devices at frequencies up to 110 GHz.

New Products Highlights (continued)



Matrix Switches for ATE

The HP 87406B and HP 87606B are six-port matrix switches that operate from 0-20 GHz. They can be configured to provide 15 different signal paths reducing the number of switches and components required in a complex signal solution.



Power Limiters HP 11930A,B

Allows increased power protection for sensitive input circuitry for a variety of RF and microwave test instrumentation. Protects network and spectrum analyzer inputs up to 6 watts peak.



New 7-16 Calibration Kit

HP offers calibration and adapter kits for 7-16 connectors. The HP 85038 family of calibration kits can be used for calibrating HP network analyzers. The HP 11906 family of adapter kits provides connections between 7-16 connectors and type-N, 3.5 mm, or 7 mm connectors.