## **Network/Spectrum Analyzers**

## **Test Kits, Active Probe**



## 87512A/B Transmission/Reflection Test Kits

87512A/B transmission/reflection test kits provide the capability to measure the reflection and transmission characteristics of  $50~\Omega$  or  $75~\Omega$  devices up to 2~GHz with an Agilent network analyzer. The test port of the 87512A is a  $50~\Omega$  type N(f) connector, and the test port of the 87512B is a  $75~\Omega$  type N(f) connector. The 87512A/B include precision short/load termination for calibration.

Frequency Range: DC to 2 GHz

Test Port Impedance: 87512A, 50  $\Omega$ ; 87512B, 75  $\Omega$ 

**Equivalent Directivity:** 40 dB (typical)

Insertion Loss: 10 dB ± 1 dB



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