

16048A Test Leads

Terminal Connector: 4-Terminal Pair, BNC

Cable Length (approx.):

0.94m (from connector to cable tip)

Cable Tip: BNC (male)

Weight (approx.): 315 g

Additional Error: For detailed information, refer to the measurement instrument's specifications.

Description: The test leads extend the measurement port with a 4-Terminal Pair configuration. It is provided with a BNC female connector board to allow the attachment of user-fabricated test fixtures.

Applicable Instruments: 4263B, 4268A, 4279A*, 4284A*, 4285A, 4288A, E4980A, E4981A

* denotes the instrument is obsolete.

Frequency: DC to 30 MHz

Maximum Voltage: ± 40 V peak max (AC+DC)

Operating Temperature: 0°C to 55°C

Furnished Accessories:

Description	P/N	Qty.
Terminal Board with BNC(f)x4	16032-60001	1
Operation Manual	16048-90001	1

Compensation and Measurement: Cable length compensation is recommended before measurement. Set the instrument's cable length compensation function to 1 m.

16048-60030 Test Leads

Terminal Connector: 4-Terminal Pair, BNC

Cable Length (approx.):

1m (from connector to cable tip)

Cable Tip: SMC (female)

Weight (approx.): 250 g

Additional Error: For detailed information, refer to the measurement instrument's specifications.

Description: The test leads extend the measurement port with a 4-Terminal Pair configuration. The SMC connector board is available (P/N 16033-60001), which allows the attachment of user-fabricated test fixtures.

Applicable Instruments: 4263B, 4268A, 4279A*, 4284A*, 4285A, 4288A, E4980A, E4981A

* denotes the instrument is obsolete.

Frequency: DC to 30 MHz

Maximum Voltage: ± 40 V peak max (AC+DC)

Operating Temperature: 0°C to 55°C

Compensation and Measurement: Cable length compensation is recommended before measurement. Set the instrument's cable length compensation function to 1 m.

Note: The operating note for this product is not furnished as standard. It is downloadable from the Agilent website (www.agilent.com). Search the web using the keyword "16048B".