

Advance Spectrum Analyzer Kit - Engineer

● CT3741



FEATURES:

- Analyzers to 9 GHz
- High Quality Interconnection Kit
- Precision N-type Attenuator
- High Frequency N-type Cable
- Gold Plated Contacts
- Low SWR
- Storage Pouch

ADVANCED INTERCONNECTION KIT FOR RF MEASUREMENTS WITH SPECTRUM ANALYZERS:

Cal Test's advanced spectrum analyzer accessory kit, model CT3741, designed for analyzers up to 9 GHz, provide users the necessary interconnection cables and adapters to begin instrument applications.

The kit consists of 1 each, 1-meter BNC and N-Type cable assemblies, 5 between- and in-series BNC, N-Type and SMA coaxial adapters, 1 BNC 50Ω terminator, and 1, 10 dB N-Type attenuator, just the right accessories for design work, performance verification or calibration processes.

Model CT3741, Advanced Spectrum Analyzer Kit is suitable for instruments from Advantest®, Agilent®, B&K Precision®, Rohde & Schwarz®, Tektronix® and many others. Find the recommended instrument for model CT3741, or Cal Test's others spectrum analyzer kits...

CT3739 – Spectrum Analyzer Kit – Technician

CT3740 – Enhanced Spectrum Analyzer Kit – Engineer

... at our web site www.caltestelectronics.com.

APPLICATIONS:

- R&D Laboratories
- Production Test Stations
- Service & Repair Facilities
- Educational Test Benches
- RF Field Testing

Specifications and appearance subject to change without notice
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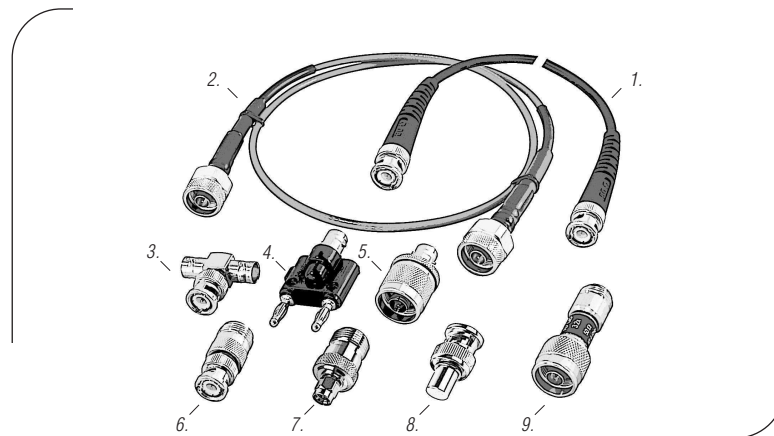


ORDER INFORMATION:

CT3741

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KIT CONTENTS:



Item	Description	Model	Qty.	Frequency Range	VSWR Max.
1.	BNC Cable Assembly, 100cm (40")	CT2942-100	1	DC - 1 GHz	1.20:1 @ 1 GHz
2.	N Type Cable Assembly, 100cm (40")	CT3331-100	1	DC - 4 GHz	1.30:1 @ 4 GHz
3.	BNC Tee, female-male-female	CT2411	1	DC - 4 GHz	N/A
4.	BNC female to Double Banana Plugs	CT2939	1	N/A	N/A
5.	BNC female to N Type male	CT2762	1	DC - 4 GHz	1.30:1 @ 4 GHz
6.	BNC male to N Type female	CT2763	1	DC - 4 GHz	1.30:1 @ 4 GHz
7.	N Type female to SMA male	CT3390	1	DC - 4 GHz	1.30:1 @ 4 GHz
8.	BNC male Terminator, 50 Ω , 1/2 W	CT3334-50	1	DC - 500 MHz	N/A
9.	N Type Attenuator, 10 dB, 2W	CT3353-10	1	DC - 4 GHz	1.25:1 @ 4 GHz

CONTACT INFO:

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SPECIFICATIONS:

- Impedance - 50 Ω
- Frequency Range - see table
- VSWR Max - see table
- Working temperature - -20° to +80° C
- Connectors: BNC
Body - Brass, Nickel Plated
Dielectric - PTFE & Delrin®
Center Contact - Brass, Gold Plated

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