

Enhanced FG & Freq. Counter Kit - Senior Technician

● CT3735



FEATURES:

- Convenient Interconnection Kit
- High Quality Components
- Works with All Popular Instruments
- Gold Plated Contacts
- Storage Pouch
- Includes 50Ω Feed-thru Terminator

ENHANCED INTERCONNECTION KIT FOR RF TESTING WITH FUNCTION GENERATORS OR FREQUENCY COUNTERS:

Cal Test's enhanced function generator & frequency counter accessory kit, model CT3735, provides users the necessary interconnection cables and adapters to begin using their instrument.

The kit includes 1 each of, 1-meter BNC and 1-meter BNC to IC clips cable assemblies, 2 between-and in-series BNC, N-Type coaxial adapters, 1 BNC to banana plug adapter, and 1 BNC 50Ω feed-thru terminator, just the right accessories for function generator or frequency counter work in education, design, performance verification or calibration.

Model CT3735, Enhanced Function Generator & Frequency Counter Kit is suitable for instruments from Agilent®, B&K Precision®, Rohde & Schwarz®, Tektronix® and many others. Find the recommended instrument for model CT3735, or Cal Test's others function generator & frequency counter kits...

CT3733 – Function Generator – Technician

CT3734 – Frequency Counter Kit – Technician

CT3736 – Advanced Function Generator Kit – Engineer

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

APPLICATIONS:

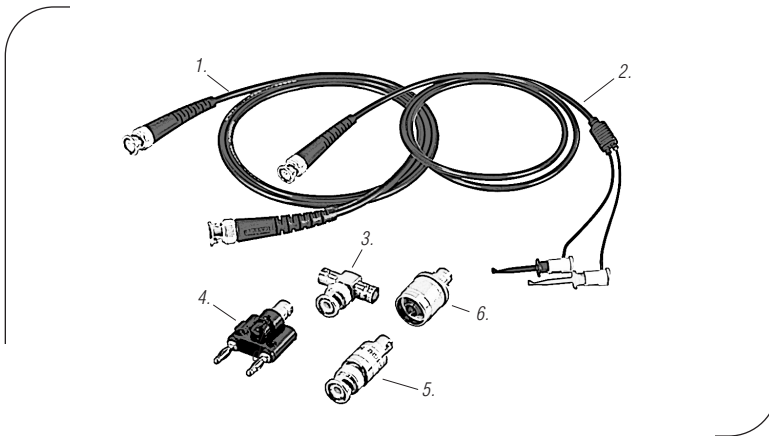
- R&D Laboratories
- Production Test Stations
- Service & Repair Facilities
- Educational Test Benches

ORDER INFORMATION:

CT3735

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KIT CONTENTS:



Itm.	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.	BNC Cable w/IC Clips, 100cm (40")	CT3230-100	1	DC - 1 GHz	N/A
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 Feed-Thru Terminator, 2W	CT2944	1	DC - 1 GHz	1.20:1 @ 1 GHz
6.	BNC female to N Type male	CT2762	1	DC - 4 GHz	1.30:1 @ 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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Specifications and appearance subject to change without notice
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