## Frequency Counter Kit - Technician

### CT3734



#### FEATURES:

- Convenient Interconnection Kit
- High Quality Components
- Works with All Popular Instruments
- Gold Plated Contacts
- Storage Pouch

# BASIC INTERCONNECTION KIT FOR RF TESTING WITH FREQUENCY COUNTERS:

Cal Test's frequency counter accessory kit, model CT3734, provides users the necessary interconnection cables and adapters to begin using their instrument.

The kit includes 2, 1-meter BNC cable assemblies, 1 in-series BNC coaxial adapter, and 1 BNC to banana plug adapter, just the right accessories for frequency counter work in education, design, performance verification or calibration.

Model CT3734, Frequency Counter Kit is suitable for instruments from Agilent®,

B&K Precision,® Rohde & Schwarz®, Tektronix® and many others. Find the recommended instrument for model CT3734, or Cal Test's others frequency counter kit...

CT3735 — Enhanced Function Generator/Frequency Counter Kit — Senior Technician ... at our web site www.caltestelectronics.com.

#### **APPLICATIONS:**

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

Specifications and appearance subject to change without notice P373400 091808

1 - www.caltestelectronics.com

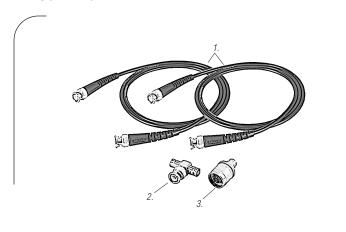


#### **ORDER INFORMATION:**

#### CT3734

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#### KIT CONTENTS:



	Itm.	Description	Model	Qty.	Frequency Range	VSWR Max.
	1.	BNC Cable Assembly, 100cm (40")	CT2942-100	2	DC - 1 GHz	1.20:1 @ 1 GHz
	2.	BNC Tee, female-male-female	CT2411	1	DC - 4 GHz	N/A
	3.	BNC female to N Type male	CT2762	1	DC - 4 GHz	1.30:1 @ 4 GHz )

#### CONTACT INFO:

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www.caltestelectronics.com

#### SPECIFICATIONS:

- Impedance 50  $\Omega$
- 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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