

CT3741

Spectrum Analyzer Kit

Datasheet

Kit provides an advanced 9 piece selection of coaxial adapters,...

Description

Kit provides an advanced 9 piece selection of coaxial adapters, cables and attenuators for higher performance 9 GHz spectrum analyzers.

Kit Contains:

- (1) Coax Adapter female-male-female tee
- (1) Coax Adapter- BNC female-N male
- (1) Coax Adapter- BNC female-N female
- (1) BNC female Adapter-4mm Bplugs: Black
- (1) BNC male Cable Assembly-RG-58 C/U, 100 cm (40")
- (1) N male to N male, RF cable, 50 , 12.4 GHz 100 cm (40")
- (1) BNC male terminator 50 1%
- (1) N female- SMA male 50
- (1) N male-female attenuator, 50



All specifications apply to the unit after a temperature stabilization time of 20 minutes over an ambient temperature range of $25^{\circ}\text{C} \pm 5^{\circ}\text{C}$.

Specifications

Type	Engineer
Connector Grade	Advanced
Impedance, ohm	50
Temperature (degrees)	0 to +80 C
RoHS (2011/65/EU)	Compliant