



Model CC 265

Spectrum Analyzer Coaxial Cable & Adapter Kit

Data Sheet

CC 265

Spectrum Analyzer Coaxial Cable & Adapter Kit

The kit is a replacement for B&K Precision model numbers: CC 301, CC 302, CC 303, CC 304, CC 305, CC 306 & CC 307



This convenient kit provides the most popular and useful coaxial accessories to inter-connect B&K Precision's 2650 and 2658 Spectrum Analyzers.

Included is a high-performance 24" (60 cm) SMA male to male cable assembly rated at 50Ω and 18 GHz. It features gold plated SMA male connectors and FEP jacketed coaxial cable. To interconnect with other instruments and devices, the kit also includes four (4) coaxial adapters, all featuring SMA females for use with the cable assembly: BNC male, BNC female, N type male and N type female.

The BNC to SMA adapters are rated to 4 GHz while the N type to SMA adapters are rated to 11 GHz. Both types have 50Ω impedance.

The Kit is supplied in a carrying case for protection and convenience.

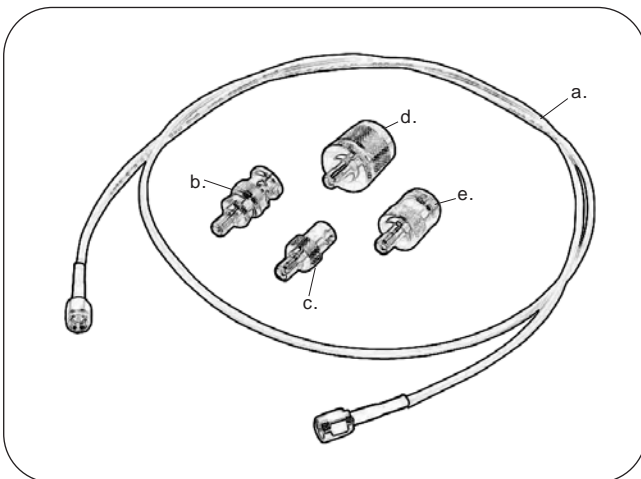
Features:

- High frequency SMA cable assembly
- BNC & N type 50Ω Adapters
- Gold plated center conductors
- Storage case

Applications:

- R&D laboratories
- Production test stations
- Service & repair facilities
- Educational test benches
- Calibration work

Kit Contents:



Item	Description	Qty.	Frequency	VSWR Max.
a.	SMA male Cable, 60cm (24")	1	DC – 18 GHz	1.3:1 @ 18 GHz
b.	BNC male to SMA female	1	DC – 4 GHz	1.30:1 @ 4 GHz
c.	BNC female to SMA female	1	DC – 4 GHz	1.30:1 @ 4 GHz
d.	N type male to SMA female	1	DC – 11 GHz	1.30:1 @ 11 GHz
e.	N type female to SMA female	1	DC – 11 GHz	1.30:1 @ 11 GHz