

Terminations and Loads (0-960 MHz)

FEATURES AND BENEFITS

- Absorption type coaxial load resistors provide stable 50-Ohm termination; extremely low VSWR required by hybrids and circulators/isolators.
- 15, 30, 100 and 200 Watt air dielectric loads available.
- Mountable in any position.

ACCESSORIES

Model Number	Description
DB8930-KIT17	DB8922 - ¼ Watt Load; Qty 10 DB8926 - 1 Watt Load; Qty 5 DB4603-30 - 30 Watt Load; Qty 1 DB4303B - 100 Watt Load; Qty 1 Total of 17 items
DB8922-KIT10	DB8922 - ¼ Watt Load; Qty 10
DB8926-KIT10	DB8926 - 1 Watt Load; Qty 10

MODEL	DB8922	DB8926	DB4601	DB4603-30	DB4303B
ELECTRICAL SPECIFICATIONS					
Power Input (max), Watts	¼	1	15	30	100
Impedance, Ohms	50	50	50	50	50
Return Loss, dB	25	25	25	25	25
MECHANICAL SPECIFICATIONS					
Connector	BNC Male	N(M)	N(M)	N(M)	N(M)
DIMENSIONS					
Width, in(mm)	1.2 (30.5)	1.2 (30.5)	1.13 (28.7)	1.8 (45.7)	3 (76.2)
Height, in(mm)	0.4 (10.2)	0.8 (20.3)	1.5 (38.1)	3 (76.2)	7.6 (193)
Depth, in(mm)	1.2 (30.5)	1.2 (30.5)	1.13 (28.7)	1.8 (45.7)	3 (76.2)
Net Weight, lb(kg)	0.03 (0.01)	0.07 (0.03)	0.09 (0.04)	0.42 (0.19)	2.64 (1.19)
Shipping Weight, lb(kg)	1 (0.45)	1 (0.45)	1 (0.45)	1 (0.45)	4 (1.81)



DB8922
1/4 Watt Load



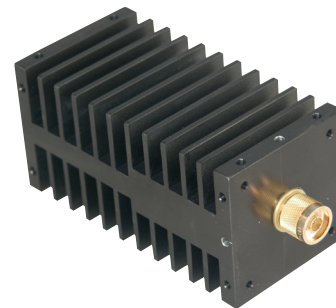
DB8926
1 Watt Load



DB4601
15 Watt Load



DB4603-30
30 Watt Load



DB4303B
100 Watt Load

*Images do not show actual size of products.