

Dummy Load / Attenuator / Shunt Kit (RFA-4057-A)

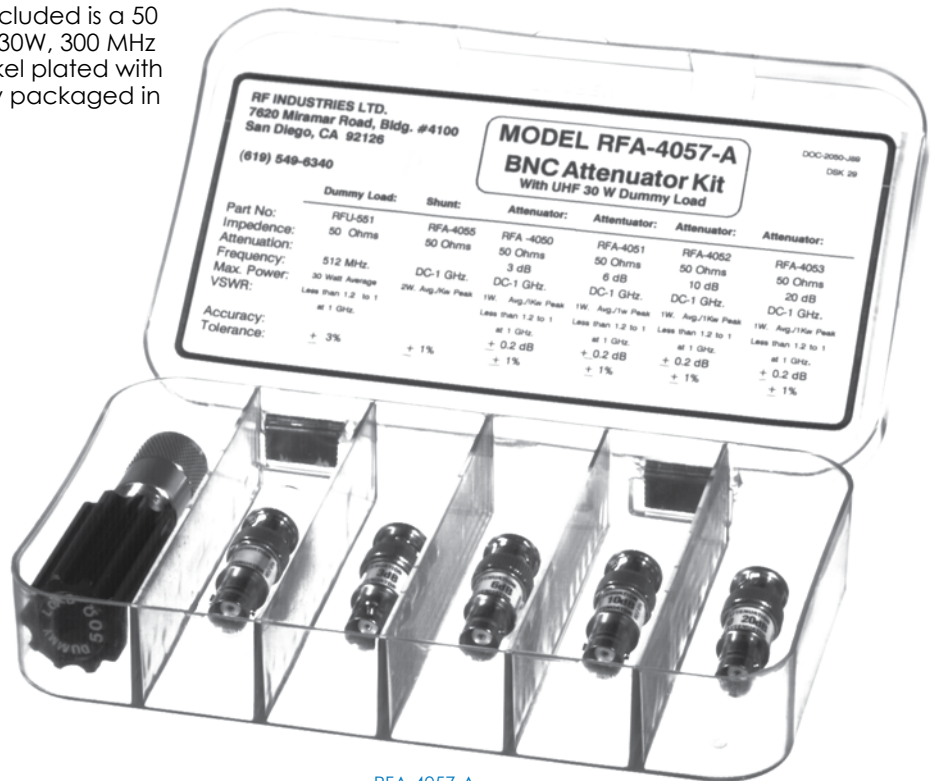
Each **RFA-4057-A** kit includes 3, 6, 10, and 20 dB, 50 ohm, 1W BNC attenuators. Also included is a 50 ohm, 2W, BNC Shunt and a 50 ohm, 30W, 300 MHz dummy load. All connectors are nickel plated with silver contacts. This kit is conveniently packaged in a clear plastic case.



UHF DUMMY LOAD
50 OHM, 30 WATT,
300 MHZ
RFU-551



BNC ATTENUATOR
50 OHM, 1 WATT
RFA-4050 (3 DB)
RFA-4051 (6 DB)
RFA-4052 (10 DB)
RFA-4053 (20 DB)



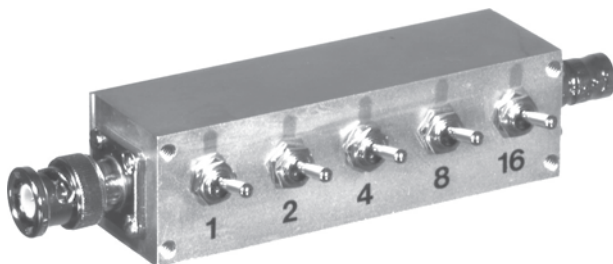
RFA-4057-A

RF INDUSTRIES LTD. 7620 Miramar Road, Bldg. #4100 San Diego, CA 92126 (619) 549-6340		MODEL RFA-4057-A BNC Attenuator Kit With UHF 30 W Dummy Load				DOC-2050-106 CHK 29
Part No:	Dummy Load:	Shunt:	Attenuator:	Attenuator:	Attenuator:	Attenuator:
RFU-551	50 Ohms	RFA-4055	RFA-4050	RFA-4051	RFA-4052	RFA-4053
Impedance:	50 Ohms	50 Ohms	50 Ohms	50 Ohms	50 Ohms	50 Ohms
Attenuation:	512 Mhz	DC-1 GHz	3 dB	6 dB	10 dB	20 dB
Frequency:	30 Watt Average	DC-1 GHz	DC-1 GHz	DC-1 GHz	DC-1 GHz	DC-1 GHz
Max Power:	Less than 1.2 to 1	2W Avg./10k Peak	1W Avg./10k Peak	1W Avg./10k Peak	1W Avg./10k Peak	1W Avg./10k Peak
VSWR:	at 1 GHz	at 1 GHz	Less than 1.2 to 1	Less than 1.2 to 1	Less than 1.2 to 1	Less than 1.2 to 1
Accuracy:		± 0.2 dB	± 0.2 dB	± 0.2 dB	± 0.2 dB	± 0.2 dB
Tolerance:	± 3%	± 1%	± 1%	± 1%	± 1%	± 1%

☛ All parts sold separately.

Toggle Switch Attenuator (RFA-4056-03)

Attenuation range of 0-31 dB in 1 dB steps



- BNC male and female ports
- Impedance: 50 Ohms
- Frequency range: DC - 1,000 MHz
- Power: 1 Watt average, 500W peak
- VSWR maximum: 1.4:1 @ 1,000 MHz
- Insertion loss: -1 dB max (switches all off)
- Attenuation accuracy:
 - ± .2 dB per step DC - 500 MHz
 - ± .3 dB per step 501-1,000 MHz