



RMAT-1001

0 to 30dB | 450MHz | toggle switch attenuator

0 to 30dB Toggle Switch Step Attenuator designed for laboratory measurements and general testing purposes. Equipped with 2 x BNC-F, BNC-F/BNC-M, 2 x SMA-F or SMA-F/SMA-M connectors, there are 4 variants to choose from. This RF attenuator is manufactured to precisely meet the RF industry requirements, with quality connectors and toggle switches. Minimum attenuation is 0dB, maximum attenuation is 30dB in 6 steps. Maximum VSWR is 1.5:1 @ 450MHz/9dB selected attenuation (4+3+2dB). Maximum rated power is 2W.

RMAT-1001BMF	con. 1: BNC-M con. 2: BNC-F
RMAT-1001BFF	con. 1: BNC-F con. 2: BNC-F
RMAT-1001SMF	con. 1: SMA-M con. 2: SMA-F
RMAT-1001SFF	con. 1: SMA-F con. 2: SMA-F

- ✓ low insertion loss
- ✓ completely shielded
- ✓ 1/2/3/4/10/10dB steps
- ✓ excellent return loss

				
Frequency Ranges	Insertion Loss	Return Loss	Attenuation Steps	Power Input
D.C. to 450MHz	0.4dB typ.	-22dB typ.	1/2/3/4/10/10	CW 25W max.

Can be customized (connector types, attenuation steps, some parameters etc.) to your needs. Contact Us and we will help You!

