



800 MHz – 2.0 GHz Coaxial Isolator, 2A3BAM-ROHS

For test and measurement applications REC has designed an octave band isolator covering 800 to 2000 MHz in a simple package with less than 1.00 dB loss and minimum 15 dB isolation.

Features & Benefits

- Octave Band
- Low Loss
- High Isolation
- SMA F Connectors BENEFITS
- Test & Measurement Application
- High System Fidelity

Specifications

Frequency	800 MHz – 2.0 GHZ
Insertion Loss	1.0 dB Max
Isolation	15 dB Min
VSWR	1.5 : 1
Power	2W CW
Load	1 W
Temperature	0°C to 60°C
Size	3.50" x 3.50" x 1.102"