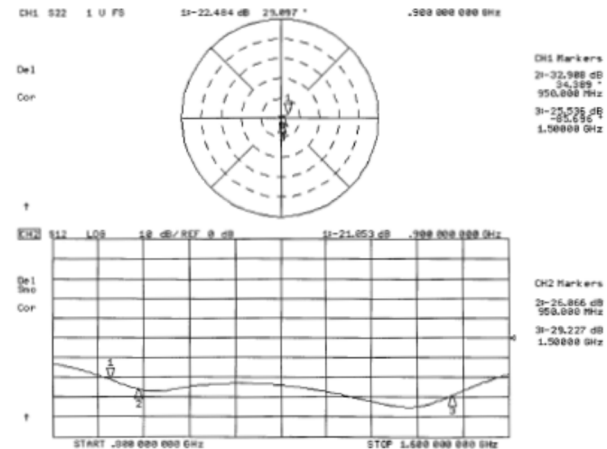
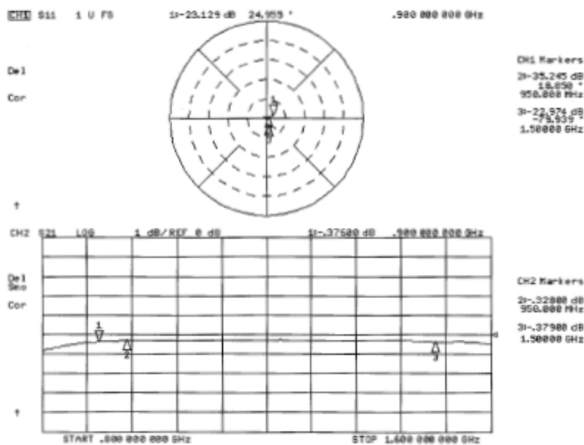




.950 – 1.500 GHz Coaxial Isolator, L-Band, 2A3BAF

Renaissance Electronics has designed a new wideband Isolator, Model 2A3BAF-RoHS. This Isolator operates over 950 to 1500 MHz with an 18 dB minimum isolation, 1.3:1 maximum VSWR and 0.4 dB maximum loss.



Features and Benefits

- 44% Bandwidth
- Low loss, high isolation Compact size
- One product for multiple bands Low System Level Noise Figure
- Optimized for space constrained application

Specifications

Frequency	.950 – 1.500 GHz
Insertion Loss	0.4 dB Max
Isolation	18 dB
VSWR	1.30:1 Max
Power CW	10 W Forward 1 W Reverse
Temperature	0 to 40° C
Size	2.6" x 2.6" x 0.75"