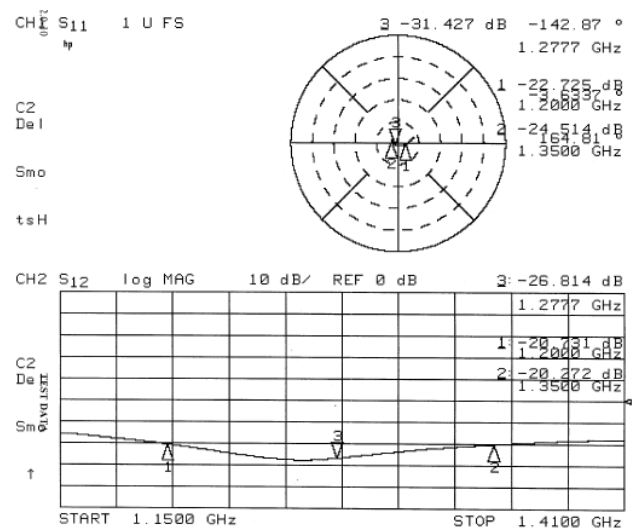
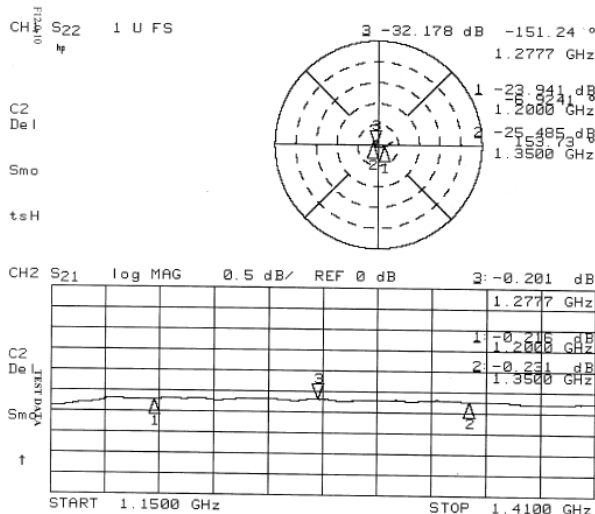


## 1.2 – 1.356 GHz High Power Coaxial Circulator, L-band, 3A3NBH



Looking for a High Power, L-band circulator for early warning, counter fire Radar? Renaissance's latest 3A3NBH operates from 1.2 to 1.35 GHz and handles 2.2 KW peak while operating from -20 to 85°C.

**3A3NBH**



## Features and Benefits

- Designed for EW Radars
- Low Loss / High Isolation improves system fidelity
- 2.2 KW peak power handling
- Compact size

## Specifications

Frequency	1.2 – 1.35 GHz
Insertion loss	0.5 dB
Isolation	18 dB
VSWR	1.25: 1
Power (CW)	2200 Watts Peak 60 $\mu$ Sec pulse width 20% duty cycle
Temperature	-20°C to 85°C
Size	.67" x 1.50" x 1.01"