



**3A4NBN**

## 2.3 – 2.5 GHz, Coaxial Circulator

For LTE transceiver applications, REC has designed a low cost, coaxial circulator with low loss that can handle 100W peak RF power levels.

### PRODUCT FEATURES

- LTE frequency bands covered
- Low loss
- High peak power handling capability

### BENEFITS

- Designed for upcoming telecom infrastructure
- Better system fidelity
- Ideal for 4G & 5G systems

### SPECIFICATIONS

Frequency	2.3 – 2.5 GHz
Insertion Loss	0.3 dB
Isolation	22 dB
Return Loss	22 dB
Power (Avg)	50 W
Power (Peak)	100 W
Temperature	-30°C to 70°C
Size	.75" x .75" x .50"