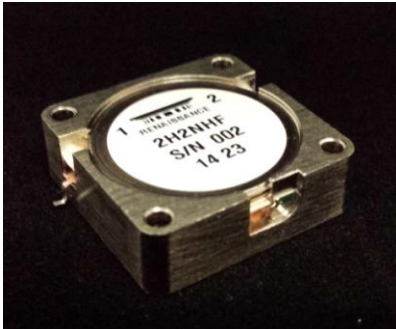


960 – 1215 MHz Drop-in Isolator, 2H2NHF



2H2NHF

Covering widely used frequency band of 960 – 1215 MHz for avionics and aerospace application, REC has designed a 0.4 dB insertion loss drop-in isolator that can handle 400W peak power levels.

PRODUCT FEATURES

- Wide frequency band and low loss
- High peak power handling capability
- Compact size, integrated termination

BENEFITS

- One unit covers Tx/Rx bands
- Useful for radar and radio applications
- Optimized for stringent temperature/power performance

SPECIFICATIONS

Frequency	960 – 1215 MHz
Insertion loss	0.4 dB
Isolation	20 dB
VSWR	1.25
Power Forward	4 W
Power Peak	200 W
Temperature	-55° to 85°C
Size	1.00" x 1.00" x.30"