

Surface Mount Isolator, 2SLE2NCS

Looking for an isolator for UHF 70-centimeter radio band? REC has just released a narrowband isolator operating between 425 – 435 MHz in a compact 0.4" x 0.4" footprint.



2SLE2NCS

PRODUCT FEATURES

- Narrowband centered at desired frequency
- Low loss / High isolation
- 5W forward / 0.2W reverse
- Compact size

BENEFITS

- Designed for specific application, enables S/N ratio
- Improves system fidelity
- Flight qualified

SPECIFICATIONS

Frequency	430 \pm 5 MHz
Insertion loss	0.8 dB (max)
Isolation	17 dB
VSWR	1.33: 1
Power Forward	5.0 Watts (max)
Power Reverse	0.2 Watts (max)
Temperature	0°C to +55°C
Size	.394" x .394" x .275"