MSSMY Metal Backed Substrate, Circulator, Wide Band
8.0-12.0GHz, 10 Watts

Specifications:
- Frequency Range: 8.0-12.0 GHz
- Insertion Loss: 0.7 dB
- Isolation: 17 dB
- VSWR: 1.35:1
- Power Peak: 10 Watts
- Phase match @ center freq: ±5°
- Operating Temperature Range: -40 to +85 °C
- Storage Temperature: -40 to +85 °C (max)

Notes:
1. Tuning conductor (97In3Ag) optional location and configuration determined by customer.
2. Humidity 5 to 95% non-condensing.
3. Maximum temperature during welding process: +350°C @ 25 msec.