



Specifications:

- Input Frequency: 12.5 to 18.75 GHz
- Input Power: +8 to +13 dBm
- Multiplication Factor: X4
- Output Frequency: 50 to 75 GHz
- Output Power: 13 dBm min, 15 dBm typ
- DC: +8V @ 300 mA typical
- Signal Purity: -20 dBc typical
- Waveguide: WR-15, UG-385



QMC-MX4-15F13 is a high performance active multiplier at an excellent value. These multipliers operate using a single positive voltage from 7-12 VDC. This part's internal reverse bias protection ensures reliability.

