



Specifications:

- Input Frequency: 11.83 to 14.33 GHz
- Input Power: 8 to 15 dBm
- Multiplication Factor: X6
- Output Frequency: 71 to 86 GHz
- Output Power: 12 dBm min, 14 dBm typ
- DC: +8V @ 600 mA typical
- Signal Purity: 20 dBc typical
- Waveguide: WR-12, UG-387/U
- Heat Sink is optional and easily removable
- ECCN: 3A001.b.4.3.e



QMC-MX6-12N12 is a high performance active multiplier at an excellent value. These multipliers operate using a single positive voltage from 7-12 VDC. The part's Internal reverse bias protection ensures reliability.

