

Product Description

QMC-MX3-12N14 is a high performance active multiplier at an excellent value.

These multipliers operate using a single positive voltage from 7-12VDC

Internal reverse bias protection ensures reliability

Technical Specifications

Input Frequency: 22 to 26.6 GHz

Input Power: 6 to 10 dBm

Multiplication Factor: X3

Output Frequency: 66 to 80 GHz

Output Power: 10 dBm min, 14 dBm typ

DC: +8V @ 400 mA typical

Signal Purity: -25 dBc typical

Waveguide: WR-12, UG-387/U

