

www.QuantumMicrowave.com

QMC-AMP28-33142222

26.5 to 40 GHz WR-28 Power Amplifier Pout: +22 dBm

Product Description

QMC-AMP28-22142222 is a high performance Amplifier
These Amplifier operates using a single positive voltage from 7.5-12 VDC
Internal reverse bias protection ensures reliability

Technical Specifications Frequency: 26.5 to 40 GHz

Gain: 22 dB typical P1dB: 20 dBm typical PSAT: 22 dBm typical Max Pin: 20 dBm

DC: +8V @ 200 mA typical

Waveguide: WR-28, UG-599/U, Square To add removable heat sink add HS

at the end of part number



