

High power C-band MMIC for pulsed radar operation. MACOM serves customers with a broad product portfolio that incorporates RF, Microwave, Analog and Mixed Signal and Optical semiconductor ...

Operating in the millimeter wave spectrum, these amplifiers support advanced applications including radar systems, satellite communications, 5G wireless infrastructure, aerospace, and RF test and ...

Family of GaN Power Amplifier MMICs for mmWave 5G and Satcom mmTron announces a family of five GaN power amplifiers (PAs) for the mmWave 5G and satellite communications (Satcom) bands from ...

The CMX90A702 is a highly linear Medium Power Amplifier operating in Frequency Range 2 (FR2) from 26.5 to 29.5 GHz, addressing the needs of 5G New Radio (NR) band n257 and n261.

955A-24/26/40/45/KFH, RF Power Amplifier, 24GHz - 26GHz, Small Signal Gain 40dB, P1dB 40dBm, Psat 45dBm, VSWR 2.0 :1 V-Band | RF Power Amplifier | 50GHz - 75GHz | Small Signal Gain 40 dB

In most cases, RF - Lambda amplifiers will withstand severe mismatches without damage. However, operation with poor loads is discouraged. If prolonged operation with poor or unknown loads is ...

Design and manufacture high-performance RF, microwave, and millimeter-wave power amplifiers. Custom PA solutions for satellite, radar, 5G, telemetry, and test systems.

Qorvo provides high-power GaAs and GaN amplifiers over 3 W for defense, SATCOM, and wireless infrastructure applications.

The BLM2425M7S60P is designed for high power CW applications and is assembled in a high performance plastic package. Industrial, scientific and medical applications in the frequency range ...

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