

RF POWER AMPLIFIER



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A radio frequency power amplifier (RF power amplifier) is a type of electronic amplifier that converts a low-power radio-frequency signal into a higher power signal. Typically, RF power amplifiers drive the antenna of a transmitter .

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RF MW Power Amplifier Richardson RFPD

An RF (Radio Frequency) & MW (Microwave) Power Amplifier (PA) stage is usually the final active block of any electronic system that is transmitting RF Power. Whether the amplifier is designed as a small MMIC used to transmit lower power (such as in cellular hand-sets and other portable applications) or a large rack-mounted PA used in high power RF systems (such as DVB-T Broadcast, Cellular/PCS Wireless Infrastructure and Military RADAR), it provides essentially the same function.

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RF Amplifiers everything RF

Frequency (MHz): RF amplifiers are usually designed to work at a particular frequency range. The unit for frequency is Hz (Hertz). Gain (dB): The gain of an rf amplifiers is the ratio of output to input power or amplitude. It is the measure of amplification of the rf amplifier.

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