

50W HIGH POWER FILTERS

MAXIMUM POWER, MINIMUM SPACE

Engineered for demanding RF and microwave applications, our high-power 7058 Series filters provide superior power handling in an ultra-compact package. They enable miniaturized system designs, simplify integration, and support high-performance operation where every millimeter of board space matters.

TECHNICAL MARKETING

Our high-power 7058 Series filters deliver outstanding power handling capability in an exceptionally compact footprint. Their space-saving design enables higher circuit density while maintaining excellent RF performance, thermal stability, and reliability.

Designed to handle high RF power levels while occupying very little PCB space, 7058 Series filters help reduce system size without compromising performance, efficiency, or reliability. This combination makes them ideal for modern applications where both power and board space are critical.

FEATURED HIGHLIGHTS

- High Power Handling in a Compact SMD Package
- Maximizes PCB Space Utilization
- Supports System Miniaturization Without Performance Trade-offs
- Excellent Thermal and Electrical Performance
- Ideal for High-Density, High-Reliability RF Applications



KEY FEATURES

- Low Insertion Loss
- Temperature Stability
- High Repeatability
- High Power (50W) - Low Pass Filters (Currently)
- Small Size - 7058



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Couplers
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Custom Made
Filters for Different
Frequencies are
Available Per Request.

**Please Contact Our
Factory.**

PRODUCT APPLICATIONS

Base stations, handheld radios, active antenna systems, emergency-services communication equipment, military and defence radios, test equipment, RF power amplifiers, transmitter harmonic filtering, point-to-point communication links, avionics, aerospace systems, software-defined radios, wireless infrastructure, and compact RF modules requiring high power handling, low insertion loss, stable temperature performance, and repeatable low-pass filtering in a small 7058 package.