

HIGH FREQUENCY THREAD-IN TERMINATION

SERVING THE 5G MARKET, ONE CONNECTION AT A TIME



QUICK FACTS

- 1.85mm thread-in
- DC-53GHz
- Average power of 1W with a peak power of 10W
- Operates from -55° to 125° Celcius
- Industry leading VSWR
- Successful implementation in SP6T and SPDT RF switches

ABOUT THIS PRODUCT

Buckle up – XMA is thrilled to present a new addition to the high frequency product line: our thread-in termination! This 1.85mm thread-in termination is the ideal solution for high frequency SPDT and SP6T switches, with many more applications. It operates from DC-53GHz with an impedance of 50 Ohms. Similar to all XMA products, this thread-in termination is made with our proprietary thin-film resistor and has endured rigorous testing. It is designed for an average power of 1W and can withstand a peak power of 10W. With industry leading VSWR and a broad operating temperature range, XMA's thread-in termination has been successfully utilized in the 5G market. Let us be a part of your high frequency solution today!

Want to hear more? Contact us at
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