

# Low Frequency Thread-in Terminations

SERVING THE MIL/AERO AND TELECOM MARKETS, ONE CONNECTION AT A TIME



## QUICK FACTS

- Operating from DC-26.5 GHz up to 2 watts
- Standard impedance of 50 Ohms
- Temperature operations from -65-125 degrees C
- VSWR as low as 1.10:1

## ABOUT THIS PRODUCT

XMA has been offering our low frequency terminations for a number of years, catering to a variety of implementations. Our industry leading DC-26.5GHz thread-in terminations are the ideal solutions for SPDT-type switches, among other applications. These low-volume, high performing switches run at a standard impedance of 50 Ohms and have VSWR values as low as 1.10:1. Additionally, they have a wide range of operating temperatures. Contact us today for more details!

Want to hear more? Contact us at  
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or call +1 (603) 222-2256.

