



# WATT'S HAPPENING

## XMA's DFARS Product Family



- Product lines include attenuators, terminations, DC blocks, dust caps, power dividers
- SMA, 2.92mm, SMP, N connectors
- DC-26.5 GHz
- Serving the DoD since inception
- Successful applications in the military and aerospace industries
- Abiding by the Defense Federal Acquisition Regulation Supplement

### [ Get to know the author ]

Hi, my name is Del Pierson and I am a Sales Engineer here at XMA! I focus on the cryogenic and space industries, and it is my priority to provide you with fresh information on XMA's products and accomplishments. In my free time, I enjoy hiking the White Mountains, knitting and wake-boarding. I hope you'll stay connected with XMA through our social media channels and reach out with any questions. Any inquiries can be sent to me at [mpierson@xmacorp.com](mailto:mpierson@xmacorp.com).

XMA has been serving our military branches since its establishment in 2003. XMA's DFARS (Defense Federal Acquisition Regulation Supplement) products include attenuators, terminations, DC Blocks, Dust Caps, and a selection of power dividers. They run from DC-26.5 GHz, with room to grow. Our piece parts are carefully sourced from trustworthy suppliers and our thin-film resistive chips are precisely designed and manufactured in our thin-film lab. XMA supports our national security from quantum computing to space components, and these DFARS components champion our efforts to support the Department of Defense. Let us support your defense project today!

For inquiries, please contact [sales@xmacorp.com](mailto:sales@xmacorp.com) or call us at +1 (603) 222-2256



Happy reading!

