## XMA's Unique Adapters



- Up to 65GHz
- Straight in-line models or Swept 90 models
- Cryogenic options available
- Brand new Tefline adapters airline adapters meet a new dielectric

## 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.

XMA manufactures adapters up to 65GHz with industry leading VSWR values. Our in-line cryogenic adapters are a great solution for your quantum computing needs, while our space hardened Swept 90 options are ideal for your next orbit. We've also created a new product, "Tefline" adapters, which are ready for millikelvin temperatures and modeled after airline adapters. Their loose insides allow the signal to travel uninterrupted through the entire body of the adapter, while the dielectric maintains the signal integrity throughout the product. They are easy to install and are optimal for cryogenic TRL calibrations. Contact us today for these unique adapters!

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











