

# WATT'S HAPPENING

## Gold-Plated Copper Components



- Single line attenuators, multiport attenuators, terminations, and adapters
- Superior thermalization
- No risk of super conduction
- Consistent impedance from room temperature to mK
- Industry leading VSWR

### [ 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 [mperson@xmacorp.com](mailto:mperson@xmacorp.com).

XMA is staying ahead of the cryo industry with our gold-plated copper passive components. We have designed single line attenuators, multiport attenuators, terminations, and adapters to suit a variety of cryogenic use-cases, including quantum computing. XMA's adapters are the industry leading solution for in-cryostat calibrations, offering a consistent impedance of 50Ohms from room temperature to 10mK. Our multiport attenuators allow quantum scientists and engineers to fit more lines per fridge by increasing density while maintaining state-of-the-art thermalization. Check out our gold-plated copper products today!

For inquiries, please contact  
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