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XMA WELCOMES BACK TOMMY KUHN AS DIRECTOR OF ENGINEERING

(Manchester, NH | January 13, 2026) – XMA Corporation is pleased to announce the return of Tommy Kuhn as Director of Engineering. In this role, Kuhn will lead XMA's RF/Microwave engineering organization and serve as a key member of the company's leadership team, reporting to General Manager Marc Smith.

Kuhn rejoins XMA after gaining valuable external experience at Samtec, bringing with him a fresh perspective combined with deep familiarity with XMA's products, culture, and technical capabilities. During his previous tenure at XMA, he played a significant role in the growth and development of the engineering organization, bringing extensive hands-on expertise in RF/Microwave design, mechanical packaging, and manufacturing processes, along with a strong track record of mentoring engineers, managing complex development programs, and supporting customer and supplier engagements.

As Director of Engineering, Kuhn will be responsible for leading and developing XMA's RF/Microwave engineering team while driving engineering innovation, program execution, and continuous improvement. His role will include advancing XMA's technology roadmap, overseeing new product development and introduction, strengthening cross-functional collaboration, and ensuring engineering efforts align with business objectives, customer needs, and manufacturing realities. He will also contribute to strategic planning, budget accountability, and long-term growth initiatives.

"Tommy's return to XMA brings both continuity and new perspective to our engineering leadership," said Marc Smith, General Manager at XMA. "His deep technical knowledge, leadership experience, and understanding of our organization make him a strong fit as we continue to expand our capabilities and deliver innovative solutions to our customers."

Kuhn will be onsite during his first week to reconnect with the team before briefly working remotely as he completes his relocation back to New Hampshire, after which he will transition back to working onsite full time.

About XMA Corporation

XMA Corporation, an Amphenol company, is the world leader in interconnect technologies for passive RF solutions. With a commitment to quality and a progressive focus on cryogenic, high frequency, and space qualified products, XMA is signaling the future of innovative manufacturing in the United States. For more information on XMA Corporation, visit <https://xmacorp.com/>.

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Tommy Kuhn, Director of Engineering