

XMA Corporation Expands Manufacturing Space

For Immediate Release

Manchester, NH – XMA Corporation is pleased to announce a 40% increase in their manufacturing space. This expansion supports the addition of their new microwave printed circuit board process. This new process has enabled the introduction of the Omni Spectra® line of power dividers and directional couplers. To support their high demand for existing products and anticipated demand for these new products, assembly, test, and inspection areas have also been improved. “We are very excited about this important step in our growth as we have begun to produce our new line of Omni Spectra® power dividers and directional couplers”, reported Dave Crocker, Vice-president, Production. XMA will be introducing numerous new Omni Spectra® products in the coming months and expanding their existing product line with higher power offerings. Their internal capability for Thin-film, Thick-film, and Printed Circuit Boards allows XMA to provide quick-turn design and manufacturing for new, existing, and custom Omni Spectra® products.



XMA Corporation was founded in 2003 with the goal to restore the Omni Spectra® components and brand to a prominent position within the RF and microwave community. Located in the historic Mill Yard in Manchester, NH, XMA products are Powered by Omni Spectra® resistive thin-film, thick-film, and printed circuit board technologies. XMA maintains full domestic manufacturing capability and provides products that are well suited for commercial, military and aerospace applications. With a broad catalog of standard products, upon which to build, and extensive custom capability, XMA is fast becoming a premier supplier for cost-effective solutions for a broad range of microwave applications.

Attachments:

- Microwave Printed Circuit Board Process Photo
- XMA Corp. - Powered by Omni Spectra® Logo

For additional information, please contact:

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