



M2 GLOBAL TECHNOLOGY, LTD. *NEWS RELEASE*

5714 Epsilon Drive, San Antonio, TX 78249 | Phone: 210-561-4800 | Fax: 210-561-4852 | sales@m2global.com | www.m2global.com



RF Passive Microwave Component Division

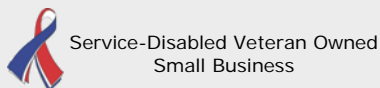
M2 is a leading supplier of passive microwave components, specializing in the design and manufacture of RF Circulators & Isolators. Our products cover the range of 380MHz to 40GHz and are available in Coaxial, Drop-In, or Waveguide configurations.

Contract Manufacturing Division

Offering a wide variety of Contract Mfg services & can respond to your prototype, quick turn, and full-rate production requirements. M2 Global facilities include the latest in CNC precision machining, fabrications, welding, metal castings, brazing, and electro-mechanical assembly for materials ranging from sheet metal to plastics. Metal finishing includes complete chemical finish, paint, and silk-screening operations.



A Partner of Trilogy Defense Services www.trilogy-ds.com, and selectee for the USAF's Manufacturing Technical Assistance Production Program (MTAPP) www.selltoairforce.org



M2 GLOBAL RELEASES NEW CUSTOM WAVEGUIDE ASSEMBLY CATALOG

December 16th, 2002
San Antonio, TX



M2 Global Technology, Ltd. is pleased to announce the release of its new custom waveguide assembly catalog. The catalog features the latest RF waveguide assemblies and products including standard and custom waveguide sections, E&H waveguide bends, terminations, directional couplers, mitered bends, adapters, filters, diplexers, and custom field installation kits. M2 Global's products cover frequency ranges from 1.70 GHz (WR 430) to 60.0 GHz (WR 19).

Doug Carlberg, chairman of M2 Global's board of directors, commented, "The new catalog not only features a sample of our standard waveguide product designs, it also announces our entry into the custom waveguide assembly service. To meet our customers' needs, M2 will design assemblies in brass, copper, invar, or aluminum."

M2 Global Technology is an SBA service disabled veteran-owned, AS9100 and ISO 9001-registered worldwide provider of contract manufacturing services and microwave passive components for the aerospace, defense, and telecommunications industries. For additional company information, please contact us at sales@m2global.com or visit our website at www.m2global.com.

M2 Global Technology, Ltd. offices are located in San Antonio, Texas and Washington D.C.