

MHz Technologies is a niche manufacturer's representative, distributor and technical sales consultancy specialising in RF, Microwave and Millimeter wave technologies. We are a supplier to applications including Defence, Test Equipment, Aerospace, Telecommunications and Medical.

Our Technology Partners

AccuBeat

A leading designer and manufacturer of highly accurate Frequency and Timing solutions for Aerospace, Defence, Telecommunications, Research and more. Their patented Rubidium Atomic Clock and OCXO technology, with optional GPS disciplining, deliver exceptional frequency and time accuracy.



ALARIS KUHNE

Based in Germany, Alaris Kuhne offers a wide range of off-the-shelf and custom microwave components and sub-systems including LNAs, Linear SSPAs, Block Down Converters, Microwave Source Modules and Frequency Multipliers up to 50GHz.



ASB Inc.

A Korea-based RF specialist with over 20 years of experience in designing and manufacturing RF amplifier MMICs and components for wireless, wired and microwave systems. Their portfolio includes LNAs, gain blocks, IF and medium power amplifiers, high power GaN amplifiers and more, covering S- to Ka-band.



IMS RESISTORS

A world leader in high power resistors and passive components. IMS offers a full range of resistor and attenuator solutions from under 1 ohm to over 1 Trillion Ohms, including "High Mega ohm" products for metering and high integrity applications.



KVG Quartz Crystal Technology

A leading German manufacturer of high-performance quartz crystal components for demanding applications. Their product range includes oscillators (XO, VCXO, TCXO, OCXO), filters and custom crystal solutions, known for ultra-low phase noise and high stability.



Linwave Technology

Designs and manufactures microwave and RF components and subsystems up to 94GHz. With advanced simulation tools and in-house assembly, Linwave delivers innovative, robust solutions backed by full test and measurement capability.



MMIC-Lab

A leading innovator in mm-wave MMIC and GaN transistor technology. MMIC-Lab delivers compact, efficient and high-performance RF devices and MMICs up to 120GHz, including GaN HEMT technology, advanced packaging solutions, device modelling and product qualification for aerospace, defence, satellite communications and RF energy markets.



Netcom Inc

A proven global leader in the design and manufacturing of tunable filters, RF amplifiers, LC filters and integrated assemblies for military, aerospace, wireless communications and medical industries.



Paricon

Based near Boston, MA, Paricon provides next-generation separable interconnection products using the PariPoser® anisotropic elastomeric fabric, suitable for demanding electronics applications up to 110GHz.

