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Link to highlight comprehensive range of microwave horn antennas



Available in a choice of aluminium, copper or brass, the horn antennas have a proven track record in demanding military applications and can be supplied with an extensive choice of waveguide-to-coaxial adapters.

As well as the standard range of horns, Link offers a custom design service that enables it to accommodate individual requirements for input type and parameters such as gain, beamwidth and frequency coverage.

Other waveguide products on display from Link's Engineering Division will include high-power passive components and assemblies, rotary joints, OMTs, filters and TEM cells.

At this year's EuMW exhibition, Link Microtek will be displaying a broad selection of the RF and microwave products designed and manufactured by the company's Engineering Division in Basingstoke.

The highlight of the stand will be Link's comprehensive range of standard 20dB-gain microwave horn antennas, which can be specified in waveguide sizes from WR650 to WR28, covering the frequency range 1.2 to 40.0GHz.

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