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## New mismatch termination sets for test and calibration purposes



These low-power mismatch termination sets are a useful addition to the general-purpose equipment in any microwave test laboratory, whether it be in the commercial sector or education.

For customers with non-standard requirements, Link Microtek's experienced engineering team can provide a specialist design service not only for coaxial mismatch terminations but also for a wide variety of waveguide products.

Link Microtek, the Basingstoke-based manufacturer of waveguide and coaxial microwave products, has introduced a new series of coaxial mismatch terminations, which provide a quick and easy method of calibrating equipment or checking the performance of a microwave system.

Supplied in convenient boxed sets of five, the terminations offer standard VSWR values of 1.2, 1.5, 2, 5 and 10:1 and can be specified with N-type or SMA connectors and frequency ranges of either 1-5GHz or 1-18GHz.

**Further information from:**

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