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New Tiger power dividers offer high quality at very competitive prices



The performance of the power dividers is first class, providing low insertion loss and VSWR, high isolation and power handling capability, and excellent phase and amplitude balance. They have an operating temperature range of -55 to 85degC.

Suitable for use as power dividers or combiners, the devices are available in 2, 3, 4, 6, 8, 12 and 16-way versions, all equipped with SMA-type female connectors.

The TGP-A power dividers are manufactured in their entirety at Tiger Microwave's vast new production facility on the outskirts of Chengdu.

For further information, visit www.linkmicrotek.com

New from RF and microwave component specialist Link Microtek is the Tiger TGP-A series of power dividers, which are manufactured to exceptionally high quality standards and yet are offered at extremely competitive prices.

Covering the frequency range 500MHz to 18GHz, the TGP-A series includes models for a wide range of commercial and military applications, such as mobile-phone infrastructure, satellite communications equipment and test systems.

Further information from:

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