

New 7/16 DIN DC Blocks and Bias Tees Feature Multi-Band Coverage



An ISO 9001 Certified Company



7/16 - DIN DC Blocks



7/16 - DIN Bias Tees

These components have been specifically designed for the wireless communications market.

This new product family of DC blocks is available for both high and low voltage applications. The DC blocks prevent the flow of unwanted direct current along the transmission line while passing the RF signal with minimum loss.

The bias tees are available for high current applications in a variety of connector or solder post DC inputs.

Inmet also manufactures attenuators, terminations, gain equalizers and a full line of cable adapters.

For more information call your Aeroflex / Inmet representative, or 734-426-5553 or download a data sheet from www.aeroflex-inmet.com.

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