

12 GHz Pulsed Bias Tees with Optimized DC Bandwidth

**AEROFLEX
INMET**

An ISO 9001 Certified Company



Aeroflex / Inmet has yet again added to its family of general purpose, broadband, and high power products.

When the introduction of a high frequency control signal is needed, the optimized DC bandwidth allows for use in high frequency base-band, switching and modulation applications.

Designed for both the lab environment and field use, this rugged pulsed bias tee offers a unique combination of precision performance and affordability. Other bandwidths are available on request.

Aeroflex / Inmet also manufactures attenuators, terminations, DC blocks, and power dividers for use in test and measurement applications as well as OEM equipment.

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A passion for performance.