

Abstracts

Inline Waveguide Attenuator (Correspondence)

W. Larson. "Inline Waveguide Attenuator (Correspondence)." 1964 Transactions on Microwave Theory and Techniques 12.3 (May 1964 [T-MTT]): 367-368.

A new inline attenuator fabricated in the manner of the common multihole directional coupler has qualities for use as an interlaboratory standard. Calibrations of one model of this attenuator and experiments with conventional waveguide components indicate improvements in calibration results with simplified calibration procedure.

 [Return to main document.](#)