

Abstracts

Three Microwave Calibration Services Extended: Noise Sources, Attenuation, Reflection Coefficient (Correspondence)

"Three Microwave Calibration Services Extended: Noise Sources, Attenuation, Reflection Coefficient (Correspondence)." 1966 Transactions on Microwave Theory and Techniques 14.2 (Feb. 1966 [T-MTT]): 93-93.

The Radio Standards Laboratory of the NBS Institute for Basic Standards, Boulder, Colo., has announced three changes in the microwave calibration services it offers: 1) Calibration of noise sources has been extended to WR62 waveguides. 2) Calibration of coaxial attenuators and couplers has been pushed beyond the former ceiling of 12 GHz up to 18 GHz. 3) Measurements of reflection coefficient magnitude are now also available for WR137 waveguides.

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