

Abstracts

Measurement of Microwave Power in WR137 Waveguide (5.85-8.20 GHz) (Correspondence)

"Measurement of Microwave Power in WR137 Waveguide (5.85-8.20 GHz) (Correspondence)." 1966 Transactions on Microwave Theory and Techniques 14.4 (Apr. 1966 [T-MTT]): 213-213.

The Radio Standards Laboratory of the NBS Institute for Basic Standards (U.S. Department of Commerce), Boulder, Colo., announces a calibration service in WR137 waveguide for the measurement of effective efficiency, efficiency, and calibration factor of bolometer units, and of calibration factor of bolometer-coupler units. The measurement of efficiency of a bolometer unit is made available for the first time by the Radio Standards Laboratory, but for the present is limited to WR137 waveguide.

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