

Measurement of Microwave Power in WR112 Waveguide (7.05 to 10.0 GHz) (Correspondence)

"Measurement of Microwave Power in WR112 Waveguide (7.05 to 10.0 GHz) (Correspondence)." 1966 Transactions on Microwave Theory and Techniques 14.5 (May 1966 [T-MTT]): 254-254.

The Radio Standards Laboratory of the NBS Institute for Basic Standards (U.S. Department of Commerce), Boulder, Colo., announces a calibration service for the measurement of effective efficiency and calibration factor of bolometer units and bolometer-coupler units in WR112 waveguide. Although calibrations can be performed within the useful range of the waveguide, some degree of economy to the customer results if calibrations are performed at the selected frequencies of 7.75, 8.50, and 9.00 GHz.

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