

Abstracts

Resistive-Film Calorimeters for Microwave Power Measurement (Correspondence)

J.A. Lane. "Resistive-Film Calorimeters for Microwave Power Measurement (Correspondence)." 1959 Transactions on Microwave Theory and Techniques 7.1 (Jan. 1959 [T-MTT]): 177-177.

Two papers published recently in these Transactions have described calorimetric techniques for the measurement of microwave power at the milliwatt level which are free from the limitations inherent in existing methods using resistance-type milliwatt-meters.

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