

Abstracts

Method Free from Mismatching Errors for Measuring the Loss of Attenuators (Correspondence)

A.N. Leber. "Method Free from Mismatching Errors for Measuring the Loss of Attenuators (Correspondence)." 1964 *Transactions on Microwave Theory and Techniques* 12.4 (Jul. 1964 [T-MTT]): 480-480.

In his recent communication, Weinschel called attention to a method by Rabinovich which employs two directional couplers for the measurement of the insertion loss of a microwave component. Rabinovich reports that his measurement technique results in a substantial reduction in mismatch error compared with the mismatch error which occurs with conventional attenuation measurement techniques.

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