

Abstracts

Measurement Techniques for the Attenuation Constant of Dielectric Image Lines in the Millimeter Wave Range

K. Solbach. "Measurement Techniques for the Attenuation Constant of Dielectric Image Lines in the Millimeter Wave Range." 1978 MTT-S International Microwave Symposium Digest 78.1 (1978 [MWSYM]): 260-262.

Measurement techniques for the measurement of the attenuation constant of dielectric image lines in the millimeter wave range are discussed. A new method using electric field probes and avoiding the drawbacks of the resonator methods is presented.

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