

Abstracts

Attenuation Measurement of Very Low Loss Dielectric Waveguides by the Cavity Resonator Method Applicable in the Millimeter/Submillimeter Wavelength Range (Comments and Reply)

D.G. Jablonski, A.D. Krall, F.I. Shimabukuro and C. Yeh. "Attenuation Measurement of Very Low Loss Dielectric Waveguides by the Cavity Resonator Method Applicable in the Millimeter/Submillimeter Wavelength Range (Comments and Reply)." 1989 Transactions on Microwave Theory and Techniques 37.3 (Mar. 1989 [T-MTT]): 650-651.

Shimabukuro and Yeh describe the use of a cavity to measure the attenuation factors for circular dielectric waveguides propagating the HE/sub 11/ mode. We would like to comment on three issues.

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