

Abstracts

Attenuation Characteristics of Hollow Conducting Elliptical Waveguides (Comments and Author's Reply)

G. Falciasecce, C.G. Sameda, F. Valdoni and J.G. Kretzschmar. "Attenuation Characteristics of Hollow Conducting Elliptical Waveguides (Comments and Author's Reply)." 1973 Transactions on Microwave Theory and Techniques 21.3 (Mar. 1973 [T-MTT]): 154-154.

In the above paper, attenuation constants for several modes of a metal elliptical waveguide are computed by means of two basic formulas. These expressions do not coincide with those that Chu obtained long ago. Several numerical discrepancies are pointed out.

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