

Abstracts

TEM Mode in a Parallel-Plate Waveguide Filled with a Gyrotropic Dielectric (Correspondence)

S.R. Seshadri. "TEM Mode in a Parallel-Plate Waveguide Filled with a Gyrotropic Dielectric (Correspondence)." 1963 *Transactions on Microwave Theory and Techniques* 11.5 (Sep. 1963 [T-MTT]): 436-437.

The purpose of this communication is to point out that a parallel-plate waveguide filled with a gyrotropic dielectric, can support a TEM mode which has special characteristics.

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