

Abstracts

Analysis of the Effects of a Resistively Coated Upper Dielectric Layer on the Propagation Characteristics of Hybrid Modes in a Waveguide-Shielded Microstrip Using the Method of Lines (Comments)

R. Pregla. "Analysis of the Effects of a Resistively Coated Upper Dielectric Layer on the Propagation Characteristics of Hybrid Modes in a Waveguide-Shielded Microstrip Using the Method of Lines (Comments)." 1994 Transactions on Microwave Theory and Techniques 42.10 (Oct. 1994 [T-MTT]): 2013-2013.

In [1], a long derivation is given to consider a thin resistive layer of a structure in the analysis procedure with the MoL. But all what is needed is given in [2].

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