

Abstracts

Experimental Characterization of Fin Line Discontinuities Using Resonant Techniques

E. Pic and W.J.R. Hoefer. "Experimental Characterization of Fin Line Discontinuities Using Resonant Techniques." 1981 MTT-S International Microwave Symposium Digest 81.1 (1981 [MWSYM]): 108-110.

The equivalent circuit parameters of inductive strips and of impedance steps in unilateral fin line are presented. They have been obtained from the measured resonant frequencies of a rectangular cavity containing these circuit elements.

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