

Abstracts

Moment Method of Calculating Discontinuity Inductance of Microstrip Right-Angled Bends (Short Papers)

A. Gopinath and B. Easter. "Moment Method of Calculating Discontinuity Inductance of Microstrip Right-Angled Bends (Short Papers)." 1974 Transactions on Microwave Theory and Techniques 22.10 (Oct. 1974 [T-MTT]): 880-883.

A method of estimating quasi-static discontinuity inductances in microstrip lines is outlined. Numerical results for symmetric right-angle bends are presented and compare well with experimental results.

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