

Abstracts

Propagation Parameters of Coupled Microstrip-Like Transmission Lines for Millimeter Wave Applications (1981 [MWSYM])

S.K. Koul and B. Bhat. "Propagation Parameters of Coupled Microstrip-Like Transmission Lines for Millimeter Wave Applications (1981 [MWSYM])." 1981 MTT-S International Microwave Symposium Digest 81.1 (1981 [MWSYM]): 489-491.

Variational expression is derived for the propagation parameters of coupled microstrip-like transmission lines for millimeter wave applications using the 'transverse transmission line' method. Numerical results are presented for the coupled inverted and coupled suspended lines.

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