

Abstracts

Computation of the Shielded and Coupled Microstrip Parameters in Suspended and Conventional Form (Computer Program Descriptions)

D. Mirshekar-Syahkal and J.B. Davies. "Computation of the Shielded and Coupled Microstrip Parameters in Suspended and Conventional Form (Computer Program Descriptions)." 1980 Transactions on Microwave Theory and Techniques 28.3 (Mar. 1980 [T-MTT]): 274-275.

These computer programs can compute effective dielectric constant, characteristic impedance, dielectric losses, and conductor losses of shielded microstrip and coupled microstrip for the two different conditions of suspended or conventional substrates.

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