

Abstracts

Planar Circuit Analysis of Microstrip Radial Stub

F. Giannini, R. Sorrentino and J. Vrba. "Planar Circuit Analysis of Microstrip Radial Stub." 1984 MTT-S International Microwave Symposium Digest 84.1 (1984 [MWSYM]): 124-125.

Microstrip radial line stubs are analyzed using a planar circuit technique and characterized for design purposes. Experiments performed on various structures are in excellent agreement with the theory.

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