

Abstracts

Passive Components in Inverted Microstrip and Suspended Microstrip Configurations

S.K. Koul, B. Bhat and M.C. Krishnaswamy. "Passive Components in Inverted Microstrip and Suspended Microstrip Configurations." 1983 MTT-S International Microwave Symposium Digest 83.1 (1983 [MWSYM]): 412-414.

This paper reports the development and performance characteristics of a number of passive components in the inverted microstrip and the suspended microstrip configurations. These devices are fabricated at frequencies up to X-band. However, using proper scaling, devices at millimeter wave frequencies should be possible in these two configurations.

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