

Abstracts

Radiation from Microstrip Resonators (Correspondence)

E.J. Denlinger. "Radiation from Microstrip Resonators (Correspondence)." 1969 Transactions on Microwave Theory and Techniques 17.4 (Apr. 1969 [T-MTT]): 235-236.

This correspondence illustrates the fractional amount of power radiated from two commonly used microstrip resonators, namely, the disc and the transmission-line resonator. An empirical formula was derived for radiation from the latter type of resonator.

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