

Abstracts

Resonant Cavities Used as Frequency Selective Phase Shifters

N.A. McDonald. "Resonant Cavities Used as Frequency Selective Phase Shifters." 1977 Transactions on Microwave Theory and Techniques 25.10 (Oct. 1977 [T-MTT]): 855-856.

An application of resonant cavities as frequency selective phase shifters in a multicoupler configuration is described.

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