

Abstracts

New Structures for Impedance Transformation in Fin-Lines

H. El Hennawy and K. Schunemann. "New Structures for Impedance Transformation in Fin-Lines." 1982 MTT-S International Microwave Symposium Digest 82.1 (1982 [MWSYM]): 198-200.

Cascaded transitions between unilateral and bilateral fin-line show unique features for impedance transformation. This is illustrated with a new broadband switch circuit, which has been realized by c.a.d..

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