

Abstracts

Transmission Line Identities for a Class of Interconnected Coupled-Line Sections with Application to Adjustable Microstrip and Stripline Tuners (Comment)

R.G. Rogers. "Transmission Line Identities for a Class of Interconnected Coupled-Line Sections with Application to Adjustable Microstrip and Stripline Tuners (Comment)." 1981 Transactions on Microwave Theory and Techniques 29.8 (Aug. 1981 [T-MTT]): 832-832.

Some years ago I considered a class of tuners the author discussed in the above paper, and all but the two forms of Fig. 6 were discarded as being unsuitable to practical tuning methods.

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