

Abstracts

An Improved Microstrip-to-Microslot Transition (Letters)

B. Schiek and J. Kohler. "An Improved Microstrip-to-Microslot Transition (Letters)." 1976 Transactions on Microwave Theory and Techniques 24.4 (Apr. 1976 [T-MTT]): 231-233.

An improved broad-band microstrip-to-slot transition has an insertion loss of less than 0.2 dB and is not critical in its dimensions.

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