

Abstracts

Recent Experimental Work on Silicon Microstrip Microwave Transmission Lines (Correspondence)

F.E. Emery and P.L. Noel. "Recent Experimental Work on Silicon Microstrip Microwave Transmission Lines (Correspondence)." 1968 Transactions on Microwave Theory and Techniques 16.7 (Jul. 1968 [T-MTT] (Special Issue on Microwave Integrated Circuits)): 483-484.

In recent years a great deal of literature has become available on microstrip transmission lines, generated by interest in microwave integrated circuitry. At high frequencies, microstrip on silicon is of interest so that the microwave circuits may be reconstructed on the same material as the active devices.

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