

Abstracts

A Note on Green's Function for Microstrip (Short Papers)

S. Coen. "A Note on Green's Function for Microstrip (Short Papers)." 1975 *Transactions on Microwave Theory and Techniques* 23.7 (Jul. 1975 [T-MTT]): 591-593.

The electrostatic Green's function for the open or covered microstrip line is obtained by an integral representation of the free space Green's function, the results of which may be applied to obtain approximately the characteristics of the lowest order "quasi-TEM" mode of microstrip.

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