

Abstracts

Input Impedance Behavior of Stripline Circulator (Correspondence)

S.J. Salay and H.J. Peppiatt. "Input Impedance Behavior of Stripline Circulator (Correspondence)." 1971 Transactions on Microwave Theory and Techniques 19.1 (Jan. 1971 [T-MTT]): 109-110.

The input impedance of the Bosma model for a stripline circulator has been computed for light coupling in below-resonance operation. The result agrees with the two-tank circuit model proposed by Fay and Comstock and with experimental measurements.

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