

Abstracts

Higher-Order Mode Resonances in Strip-Line Y-Junction Circulators (Correspondence)

A. Clavin. "Higher-Order Mode Resonances in Strip-Line Y-Junction Circulators (Correspondence)." 1961 *Transactions on Microwave Theory and Techniques* 9.6 (Nov. 1961 [T-MTT]): 575-575.

Because of its small physical size, the Y-junction circulator has been the recipient of a great amount of investigation. Various theorists and experimentalists have devoted time to understanding the behavior of this device, both on the far and near side of ferrimagnetic resonance.

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