

Abstracts

A New Edge-Mode Isolator in the Very High Frequency Range

L. Courtois, N. Bernard, B. Chiron and G.E. Forterre. "A New Edge-Mode Isolator in the Very High Frequency Range." 1976 Transactions on Microwave Theory and Techniques 24.3 (Mar. 1976 [T-MTT]): 129-135.

An edge-mode isolator, using a magnetostatic surface mode operates in the very high frequency (VHF) range below the gyromagnetic resonance.

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