

Abstracts

The Modal Spectrum of Ferrite-Loaded Striplines

D.M. Bolle. "The Modal Spectrum of Ferrite-Loaded Striplines." 1977 MTT-S International Microwave Symposium Digest 77.1 (1977 [MWSYM]): 519-522.

This paper presents the latest results of a theoretical investigation into the full modal spectrum of those ferrite-loaded planar waveguiding structures which represent the device geometries employed in broad-band stripline isolators and circulators.

[Return to main document.](#)