

Abstracts

Computer-Aided Design Optimization of Broadband Stripline Y-Circulators

S. Okamura and T. Nagai. "Computer-Aided Design Optimization of Broadband Stripline Y-Circulators." 1970 G-MTT International Microwave Symposium Digest of Technical Papers 70.1 (1970 [MWSYM]): 141-144.

A number of papers have been given concerning the design of below-resonance stripline circulators, which are characterized by their broadband behaviour. However, considerable disagreements still exist between theory and experiment. For instance no existing theory seems to be consistent with an empirically designed octaveband circulator.

 [Return to main document.](#)