

Abstracts

Experiments on the Optimization of a Novel M.I.C. Symmetrical Three-Port Circulator

P. de Santis and F. Pucci. "Experiments on the Optimization of a Novel M.I.C. Symmetrical Three-Port Circulator." 1972 G-MTT International Microwave Symposium Digest of Technical Papers 72.1 (1972 [MWSYM]): 238-240.

The results are reported of feasibility and optimization studies on a novel type of M.I.C. symmetrical, three-port, X-band circulator based on "edge guided waves" propagation.

 [Return to main document.](#)