

Abstracts

Alumina Sandwich Line Filters for High Performance Integrated Circuit Application

A.F. Hinte, G. Kopcsay and J.J. Taub. "Alumina Sandwich Line Filters for High Performance Integrated Circuit Application." 1971 G-MTT International Microwave Symposium Digest of Technical Papers 71.1 (1971 [MWSYM]): 26-28.

Doubly shielded strip line, formed by the sandwiching of two alumina substrates, has been found to yield superior microwave filters than that attainable with microstrip of comparable volume.

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