

Abstracts

Field Distribution of a New Type of E.G. Mode Isolator

K. Araki and Y. Naito. "Field Distribution of a New Type of E.G. Mode Isolator." 1976 MTT-S International Microwave Symposium Digest of Technical Papers 76.1 (1976 [MWSYM]): 254-256.

Experimental investigations into a field distribution around the "short-boundary" E.G. mode isolator proposed by us, are given. From these results, the mechanism of this type of isolator can be made more clear.

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