

Abstracts

Microwave Bandpass Filters Containing Dielectric Resonators with Improved Temperature Stability and Spurious Response

K. Wakino, T. Nishikawa, S. Tamura and Y. Ishikawa. "Microwave Bandpass Filters Containing Dielectric Resonators with Improved Temperature Stability and Spurious Response." 1975 MTT-S International Microwave Symposium Digest of Technical Papers 75.1 (1975 [MWSYM]): 63-66.

The development of dielectric resonator superior to invar cavity on temperature stability as the result of our research made the usage of the miniature bandpass filter practical, and the method to set up temperature coefficient was established well.

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