

Abstracts

TM/sub 0 gamma delta/ Mode of Cylindrical Dielectric Resonators Applications to Microwave Filters

B. Byzery and P. Guillon. "TM/sub 0 gamma delta/ Mode of Cylindrical Dielectric Resonators Applications to Microwave Filters." 1985 MTT-S International Microwave Symposium Digest 85.1 (1985 [MWSYM]): 515-518.

The aim of this paper is to describe an analytical method which permits to characterize the TM/sub 0 gamma delta/ mode (frequency, quality factor) and to show that we can use the dielectric resonators, excited in this mode, in many applications.

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