

Abstracts

The design of band-pass filters made of both dielectric and coaxial resonators

Hee-yong Hwang, Nam-sin Park, Yong-ho Cho, Sang-won Yun and Ik-soo Chang. "The design of band-pass filters made of both dielectric and coaxial resonators." 1997 MTT-S International Microwave Symposium Digest 2. (1997 Vol. II [MWSYM]): 805-808.

Two different kinds of resonators can be used to construct a microwave band-pass filter that has a low spurious response. The band-pass filter made with coaxial resonators and disk dielectric resonators shows a good spurious response.

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