

Abstracts

Technique for the Realization of Optimum Bandpass Filters

A.K. Johnson. "Technique for the Realization of Optimum Bandpass Filters." 1971 G-MTT International Microwave Symposium Digest of Technical Papers 71.1 (1971 [MWSYM]): 2-3.

A technique for the planar realization of optimum bandpass filters is presented. This design method results in a coupled-line filter which can be realized by printed circuit techniques. A design example is given and the relative advantages and disadvantages of this approach are discussed.

 [Return to main document.](#)