

Abstracts

Wide-Bandwidth Compline Filters with High Selectivity

P.M. LaTourrette. "Wide-Bandwidth Compline Filters with High Selectivity." 1979 MTT-S International Microwave Symposium Digest 79.1 (1979 [MWSYM]): 275-277.

The selectivity of wide-bandwidth compline filters can be greatly enhanced with the addition of a relatively small number of finite transmission zeros. Techniques for introducing them are described and examples are given.

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