

# Abstracts

## Sub-Miniature, Microwave Printed Circuit Filters with Arbitrary Passband and Stopband Widths

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*B.J. Minnis. "Sub-Miniature, Microwave Printed Circuit Filters with Arbitrary Passband and Stopband Widths." 1982 MTT-S International Microwave Symposium Digest 82.1 (1982 [MWSYM]): 535-537.*

New classes of sub-miniature, microwave printed circuit filters whose passband and stopband widths may be independently specified are defined for realisation in triplate stripline. They are exceedingly small and highly selective devices suitable for use in the 1-20 GHz frequency range.

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