

# Abstracts

## Integrated Fin-Line Millimeter Components (1974 [MWSYM])

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*P.J. Meier. "Integrated Fin-Line Millimeter Components (1974 [MWSYM])." 1974 S-MTT International Microwave Symposium Digest of Technical Papers 74.1 (1974 [MWSYM]): 195-197.*

A PIN attenuator and band-pass filter have been developed to demonstrate the advantages of integrated fin-line over microstrip at millimeter wavelengths. These advantages include lower loss, less stringent tolerances, and better compatibility with hybrid devices.

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