

# Abstracts

## Characteristics and Some Applications of Stripline Components

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*W.E. Fromm. "Characteristics and Some Applications of Stripline Components." 1955  
Transactions on Microwave Theory and Techniques 3.2 (Mar. 1955 [T-MTT]): 13-20.*

Basic characteristics of Stripline in various frequency bands from 1000 to 16,000 mc are summarized. Various components such as transitions to coaxial line, attenuators, hybrid rings, directional couplers, and filters are shown. Some applications of these components in practical high performance microwave circuits and equipment in the frequency range of 2500-10,000 mc are also described.

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