

Abstracts

Design of TEM Equal Stub Admittance Filters (Correspondence)

H.J. Hindin and J.J. Taub. "Design of TEM Equal Stub Admittance Filters (Correspondence)." 1967 Transactions on Microwave Theory and Techniques 15.9 (Sep. 1967 [T-MTT]): 525-528.

Filters formed in TEM transmission lines by short-circuited stubs that are $\lambda/4$ in length at the design center frequency and separated by the same length have useful bandpass properties in wideband (typically 10 percent to one-octave bandwidth) applications.

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