

Abstracts

Reduction of Reflections in Surface Wave Devices with Quarter-Wave Taps

P.H. Carr. "Reduction of Reflections in Surface Wave Devices with Quarter-Wave Taps." 1972 G-MTT International Microwave Symposium Digest of Technical Papers 72.1 (1972 [MWSYM]): 100-102.

The reflections and back-voltages present in a multiply tapped delay line have been measured, Taps spaced by one-quarter wavelength were found to have lower reflections and back-voltages than the customary half-wavelength-spaced-taps.

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