

Abstracts

Dispersion Characteristics of Elevated Shielded Stripline

J.C. Tippet and D.C. Chang. "Dispersion Characteristics of Elevated Shielded Stripline." 1978 MTT-S International Microwave Symposium Digest 78.1 (1978 [MWSYM]): 411-412.

The singular integral equation technique is used to derive the secular equation for an elevated shielded stripline. The dispersion characteristic of the quasi-TEM mode as well as higher-order modes are examined.

 [Return to main document.](#)