

Abstracts

Capacitance Matrix Data for Single, Double, and Triple Microstrip

A. Farrar and A.T. Adams. "Capacitance Matrix Data for Single, Double, and Triple Microstrip." 1970 G-MTT International Microwave Symposium Digest of Technical Papers 70.1 (1970 [MWSYM]): 257-261.

Basic capacitance matrix data have been computed for single, double and triple microstrip, using the method of moments. This basic design data has been computed for a wide variety of physical configurations and dielectric constants. Typical charge distributions have also been obtained. The method is applicable to a number of microstrip problems.

 [Return to main document.](#)

Click on title for a complete paper.