

Abstracts

Even and Odd Mode Impedance of Coupled Pairs of Microstrip Lines (Correspondence)

W.H. Chen. "Even and Odd Mode Impedance of Coupled Pairs of Microstrip Lines (Correspondence)." 1970 Transactions on Microwave Theory and Techniques 18.1 (Jan. 1970 [T-MTT]): 55-57.

Even mode impedances of coupled pairs of microstrip lines have been computed, and corresponding odd mode impedances have been empirically estimated. The analysis is based on the superposition of solutions for single microstrip lines.

 [Return to main document.](#)