

Abstracts

Rectangular, Coaxial-Line, Split-Tee Power Dividers

L.H. Yorinks. "Rectangular, Coaxial-Line, Split-Tee Power Dividers." 1981 MTT-S International Microwave Symposium Digest 81.1 (1981 [MWSYM]): 221-222.

This paper describes a family of high power, low VSWR, S-band split-tee power dividers with coupling values from 3 dB to 5 dB. The power dividers use rectangular coaxial transmission line and employ a unique self-compensated isolation resistor.

 [Return to main document.](#)