

Abstracts

Swept Frequency Impedance Indicator Using Directional Couplers (Short Papers)

S. Egami. "Swept Frequency Impedance Indicator Using Directional Couplers (Short Papers)." *1973 Transactions on Microwave Theory and Techniques* 21.10 (Oct. 1973 [T-MTT]): 647-648.

A swept frequency impedance indicator which consists of directional couplers and detectors is described. Experimental equipment was made at a 17.5-19.5-GHz band, and successfully operated.

 [Return to main document.](#)