

Abstracts

A Multistub Coaxial Line Tuner (Correspondence)

W.E. Little and E. Niesen. "A Multistub Coaxial Line Tuner (Correspondence)." 1964 Transactions on Microwave Theory and Techniques 12.5 (Sep. 1964 [T-MTT]): 570-571.

To date, one of the major difficulties in precision coaxial line reflectometer work has been the lack of suitable coaxial line tuners. The tuner described here was designed specifically for reflectometer work and overcomes the major problems of mechanical instability, coarse tuning adjustments, and leakage prevalent in presently available coaxial line tuners.

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