

Abstracts

Microwave Noise-Figure Measurement for Small Noise Output (Correspondence)

K. Ishii. "Microwave Noise-Figure Measurement for Small Noise Output (Correspondence)." 1962 Transactions on Microwave Theory and Techniques 10.5 (Sep. 1962 [T-MTT]): 401-402.

The purpose of this communication is to propose a new method of noise-figure measurement for a microwave amplifier of small noise output. The new method is helpful when the accuracy of a conventional method is not satisfactory.

[Return to main document.](#)