

Abstracts

A Technique for Minimizing Hysteresis in a 35-DB Ferrite Variable Attenuator (Correspondence)

H.I. Glass. "A Technique for Minimizing Hysteresis in a 35-DB Ferrite Variable Attenuator (Correspondence)." 1959 Transactions on Microwave Theory and Techniques 7.2 (Apr. 1959 [T-MTT]): 295-296.

A requirement arose for a low-power microwave transmitter, the output power of which could be controlled over 40 db with a reset accuracy of 0.5 db for single frequency operation.

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