

Abstracts

A Proposed Design to Enhance Microwave-Power-Limiter Characteristics (Correspondence)

W.H. Wright, Jr.. "A Proposed Design to Enhance Microwave-Power-Limiter Characteristics (Correspondence)." 1961 Transactions on Microwave Theory and Techniques 9.6 (Nov. 1961 [T-MTT]): 575-576.

A design is proposed for a device which would enhance the properties of presently available microwave power limiters, thereby making their use as crystal protectors in duplexing units of microwave systems more desirable. This design is a combination of a power-sensitive, nonlinear element with a traveling-wave ring resonator.

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