

# Abstracts

## Practical Microwave Power Limiters (Correspondence)

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*J. Brown and J. Clark. "Practical Microwave Power Limiters (Correspondence)." 1962 Transactions on Microwave Theory and Techniques 10.1 (Jan. 1962 [T-MTT]): 85-86.*

The near future holds considerable promise for the utilization of solid-state limiters as receiver protection elements. This correspondence describes the performance of ferrimagnetic limiters in the actual role of diode protection. The peak powers involved in the tests were up to 25 kw.

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