

# Abstracts

## A Peak Power Threshold Approximation for Remanent Ferrite Phase Shifters (Correspondence)

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*R.R. Kinsey. "A Peak Power Threshold Approximation for Remanent Ferrite Phase Shifters (Correspondence)." 1969 Transactions on Microwave Theory and Techniques 17.10 (Oct. 1969 [T-MTT]): 790-790.*

A parametric relationship is presented that permits an estimation of phase shifter peak power threshold level. The experimentally observed effect of a load mismatch on the peak power threshold is also reported.

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