

# Abstracts

## Broadbanding Microwave Diode Switches (Correspondence)

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*R.E. Fisher. "Broadbanding Microwave Diode Switches (Correspondence)." 1965 Transactions on Microwave Theory and Techniques 13.5 (Sep. 1965 [T-MTT]): 706-706.*

In the design of microwave switching networks, it is often necessary to design for minimum VSWR and low loss over a broadband. One class of PIN diode TEM microwave switch may be successfully broad-banded by utilizing the band-pass filter designs published by Mumford and Matthaei.

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