

# Abstracts

## X and Ku-Band Ferrite-Diode Limiters

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*H.S. Maddix and R. Kalvaitis. "X and Ku-Band Ferrite-Diode Limiters." 1971 G-MTT International Microwave Symposium Digest of Technical Papers 71.1 (1971 [MWSYM]): 112-114.*

X and Ku-Band subsidiary resonance type of ferrite limiters have been developed for a solid state replacement for the gas tube portions of TR-limiters. When used in conjunction with PIN and varactor diode limiters, completely passive receiver protection is obtained.

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