

# Abstracts

## Measuring Beam Leaded Diodes Nondestructively

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*J.F. White and S.J. Parisi. "Measuring Beam Leaded Diodes Nondestructively." 1987 Transactions on Microwave Theory and Techniques 35.12 (Dec. 1987 [T-MTT] (1987 Symposium Issue)): 1414-1418.*

A vacuum fixture for the characterization of beam leaded diodes (BLD's) is described along with measurement data showing that nominal 0.020-pF p-i-n diodes can be evaluated with  $\pm 0.01$  pF and  $\pm 0.24$  Omega.

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