

Abstracts

A Nondestructive Microwave Beam Lead Diode Measurement

J.F. White and S.J. Parisi. "A Nondestructive Microwave Beam Lead Diode Measurement." 1987 MTT-S International Microwave Symposium Digest 87.1 (1987 Vol. I [MWSYM]): 445-448.

Beam lead PIN diodes are commonly measured at 1 MHz or, on a sample basis destructively at microwave frequencies. This paper describes reproducible non-destructive microwave measurements using a vacuum hold down fixture.

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