

Abstracts

Accurate Measurements for Dynamic Representations of Parametric Amplifier Varactor Diodes (Correspondence)

M.M. Brady. "Accurate Measurements for Dynamic Representations of Parametric Amplifier Varactor Diodes (Correspondence)." 1965 Transactions on Microwave Theory and Techniques 13.1 (Jan. 1965 [T-MTT]): 133-135.

Varactor diode parameter representations useful for describing circuit performance are usually derived from UHF or microwave measurements. Although many measurement methods have been used to date, the two main classes appear to be measurements which result in "static" and "dynamic" diode representations.

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