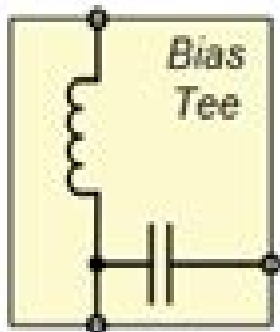
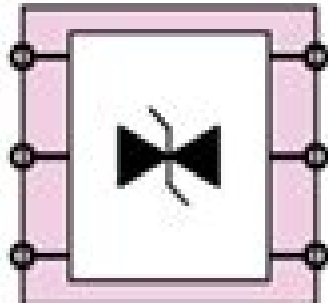


Interconnects and Accessories	Measurement Configuration		
	ON-State (Output Characteristics, R_{dsOn})	OFF-State (Breakdown voltage)	Capacitance-Voltage
Cables	Low resistance, low inductance Kelvin connections	High voltage, triaxial cabling	Coaxial RF Frequency (up to 1MHz)
Series Resistor 	Yes for measurement stability	Yes for absolute current limiting	No
Bias Tee 	No	No	Yes
Overvoltage Protection Module 	No	Yes	Yes

Semiconductor Device Measurements

**United States. National Bureau of
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Semiconductor Device Measurements:

Semiconductor Device Measurements, 1968 **Pulsed I(V) Measurement of Semiconductor Devices with Applications** Peter H. Ladbroke, 2004-01-01 At RF and microwave frequencies the large signal characteristics of a semiconductor device are different from those measured at dc and similarly are different from the RF and microwave properties deduced from small signal measurements Pulsed I V measurements yield exactly the large signal characteristics a device will exhibit or follow in non linear RF microwave and fast switching circuit applications and is a powerful technique that is complementary to the other longer established measurement methods It is extremely quick requiring no calibration and may be used with RF probers for assessing devices on wafer The technique applies to MESFETs PHEMTs MOSFETs HBTs and BJTs in the Si SiGe SiC GaAs GaN and other material systems Its uses are many including process technology development process control device design package design reliability assessment Safe Operating Area SOA determination and circuit design Semiconductor Device Measurements John Mulvey, 1969 **Semiconductor device measurements** Tektronix inc. (Beaverton - Ore.), 1968 Publications United States. National Bureau of Standards, 1980 **Publications of the National Bureau of Standards** United States. National Bureau of Standards, 1968 **NBS Special Publication**, 1968 **Publications of the National Bureau of Standards ... Catalog** United States. National Bureau of Standards, 1979 **Publications of the National Bureau of Standards, 1979 Catalog** United States. National Bureau of Standards, 1980 *Catalog of National Bureau of Standards Publications, 1966-1976: Key word index* United States. National Bureau of Standards. Technical Information and Publications Division, 1978 *Catalog of National Bureau of Standards Publications, 1966-1976* United States. National Bureau of Standards, 1978 **Publications of the National Bureau of Standards, 1968-1969** United States. National Bureau of Standards, Betty L. Oberholtzer, 1970 Catalog of National Bureau of Standards Publications, 1966-1976 United States. National Bureau of Standards. Technical Information and Publications Division, 1978 **Measurement Methods for the Semiconductor Device Industry** W. Murray Bullis, 1969 *Scientific and Technical Aerospace Reports*, 1980 Methods of Measurement for Semiconductor Materials, Process Control, and Devices United States. National Bureau of Standards, 1972-04 **Semiconductor measurements and instrumentation** Walter R. Runyan, 1975 *Catalog of National Bureau of Standards Publications, 1966-1976: pt. 1-2. Key word index* United States. National Bureau of Standards, 1978 Publications of the National Institute of Standards and Technology ... Catalog National Institute of Standards and Technology (U.S.), 1980 **NBS Publications Newsletter**, 1979 A newsletter for librarians documentalists and science information specialists

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