

# **NEW PRODUCT RELEASE**



## **TWO WEEK DELIVERY!**

### **Schottky Diode Detector**

Schottky Diode Detector, Model 9045-001 operates over the frequency range of 0.5 to 18 GHz. Sensitivity is 2000 mV/mW minimum with output voltage flatness versus frequency of  $\pm 1.5$  dB maximum. TSS is -51 dBm minimum, maximum input power handling is +23 dBm and output polarity is negative. The unit is designed to operate over the temperature range of -55 to +125 °C.

Please contact the factory for complete specifications:

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