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**Circuit Current For Which Designed:**

Dc

**End Application:**

Test equipment (test)

**Indicator Type:**

Digital display

**Installation Design:**

Bench

**Frequency Response Range:**

+0.000 to 110.000 gigahertz

**Special Features:**

Rf peak power meter; single channel; statistical analysis feature; sensor adapter is self-contained eeprom; equipped with both gpib and rs-232c ports; two video output ports are provided for viewing the rf envelope on an external oscilloscope

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fig:**

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