

View Online at <https://aerobasegroup.com/nsn/6625-00-600-9167>

**Width:**

13.750 inches

**Length:**

14.000 inches

**Scale Unit Of Measure Inscription:**

Milliwatts and milliwatts

**Scale Direction And Range:**

0 to 50 clockwise

**Frequency Rating:**

Between 0.0 kilohertz and 1.0 kilohertz

**Accessory Component Quantity:**

1 and 2 and 2 and 1 and 2 and 2

**Furnished Items:**

Adapter-bolometer mount, fixed attenuators, cord, high sensitivity bolometer element, high power bolometer element

**Accessory Controlling Agency:**

Jcens and jcens and jcens and jcens and bruno new york industries inc and bruno new york industries inc

**Accessory Identifying Number:**

Mx-2683/usm-96 type no. And cn-540/usm-96 type no. And cn-541/usm-96 type no. And cg-92d/u 6 ft 4 in. Type no. And 94cel part no. And 94ceh part no.

**Joint Electronics Type Designation System Item Name:**

Test set, radio frequency power

**Joint Electronics Type Designation System Item Type Number:**

An/usm-96

**Input Impedance Rating:**

50.0 ohms

**Material And Location:**

Aluminum carrying case

**Inclosure Feature:**

Single item w/carrying case

**Measurement Unit:**

Average power

**Input Frequency Range:**

+1000.000 to 100000.000 megahertz

**Radio Frequency Input Power Rating:**

Between 0.000100 watts and 5.0 watts

**Phase:**

Single

**Height:**

13.125 inches

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fig:**

T228-f