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**Width:**

19.200 inches

**Length:**

13.200 inches

**Ac Voltage Rating:**

115.0 volts and 230.0 volts

**Dc Voltage Rating:**

27.0 volts

**Frequency Rating:**

Between 50.0 hertz and 400.0 hertz

**Major Components:**

Signal generator; electronic voltmeter; variable attenuator; electrical equipment carry case; electrical special purpose cable assembly; electrical power cable assembly

**Accessory Component Quantity:**

1 and 1 and 1 and 1 and 1 and 1

**Accessory Controlling Agency:**

Hewlett-packard co

**Accessory Identifying Number:**

H20-204c02 type no. And 403b01 type no. And 353a type no. And 3550a45a type no. And 11035a type no. And 8120.0078 type no.

**Electrical Power Source Relationship:**

Operating

**Internal Battery Accommodation:**

Included

**Material And Location:**

Aluminum carrying case

**Inclosure Feature:**

Multiple item w/carrying case

**Test Type For Which Designed:**

Measures transmission line and systems characteristics such as attenuation, frequency response and gain

**Operating Test Capability:**

Signal generator range 5 hz to 1.2 mhz

**Phase:**

Single

**Height:**

8.370 inches

**Reference Data And Literature:**

Hewlett packard 1981 catalog

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fig:**

T228-a