

View Online at <https://aerobasegroup.com/nsn/6625-00-793-1334>

**Width:**

24.625 inches

**Length:**

25.250 inches

**Ac Voltage Rating:**

115.0 volts

**Frequency Rating:**

60.0 hertz

**Major Components:**

Test set, radar; case, test; testlead; cable assembly, power, elect; cable assembly, special purpose, elec; cable assembly, special purpose, elec; cable assembly, rf; cable assembly, radio; adapter, connector; adapter, test

**Accessory Component Quantity:**

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**Accessory Controlling Agency:**

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**Accessory Identifying Number:**

Ts-1253/up type no. And cy-2945-gpm-44 type no. And mx-2681-up type no. And cx-4885-u type no. And cx-4963-upm type no. And cx-4963-upm type no. And cg-530a-u type no. And cg-530a-u type no. And ug-274b-u type no. And ug-1388-gpm-44 type no.

**Internal Battery Accommodation:**

Not included

**Material And Location:**

Aluminum carrying case

**Inclosure Feature:**

Multiple item w/carrying case

**Test Type For Which Designed:**

System analysis; calibration and alignment; performance checks; troubleshooting

**Operating Test Capability:**

Oscilloscope vert. Sensitivi type 0.05, 0.1, 0.2, 0.5, 1.0, 2.0, 5.0, 10.0, 20.2v per in., vert. Rise time less than 0.05 used, sweep speed 1 to 20000usec, sweep delay 0 to 750 used, freq response 50 hz to 6 mhz, sweep and intensity mark generator marker width less than 0.02 used, marker spacing 0.0, and 1.0, 5.0 and 50.0 used; crystal mark and sync generator marker spacing 1.0 or 1.45 used, marker amplitude variable to 1 in., marker width less than 0.02 used; sif coder no. Of pulses 12 plus 2 framing pulses, positive polarity, pulse width 0.3 to 2.0 usec, pulse spacing 1.45 used

**Phase:**

Single

**Height:**

13.375 inches

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fiig:**

T228-a