

View Online at <https://aerobasegroup.com/nsn/6625-00-120-2519>

**Width:**

21.500 inches

**Ac Voltage Rating:**

115.0 volts

**Frequency Rating:**

400.0 hertz

**Depth:**

20.750 inches

**Electrical Power Source Relationship:**

Operating

**Inclosure Feature:**

Single item w/housing

**Test Type For Which Designed:**

Functional

**Phase:**

Three

**Functional Classification:**

Aa-9.2

**Special Features:**

Operating temp 0.0-35.0 degrees c; operating altitude range 0.0-6000.0 ft

**Functional Description:**

Simulates angle of attack, mach, indicated airspeed, altitude, and vertical air speed

**Height:**

28.000 inches

**Reference Data And Literature:**

T.O. 33d2-6-211-1

**Fsc Application Data:**

Altitude-vertical speed indicator, p/n 18007, airspeed-mach-safe speed indicator, angle of attack and normal acceleration module, type no. Sd41a1, mach module, type no. Sd44a1, indicated airspeed module, type no. Sd45a1, vertical speed mechanism module, type no. Sd46a1, vernier altitude mechanism, type no. Sd47a1, mach and airspeed switch mechanism, type no. M1177a1, and baro set mechanism, type no. M1178a1

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

Yes - demil/mli

**Fiig:**

T228-a