

View Online at <https://aerobasegroup.com/nsn/6680-01-423-6027>

**Width:**

24.000 inches

**Length:**

30.000 inches

**Ac Voltage Rating:**

Between 85.0 volts and 264.0 volts

**Frequency Rating:**

Between 47.0 hertz and 440.0 hertz

**Major Components:**

Digital display with multifunction keypad to select operations

**End Application:**

F-15 aircraft breathing oxygen system components

**Electrical Power Source Relationship:**

Alternate operating

**Material And Location:**

Steel housing

**Inclosure Feature:**

Multiple item w/housing

**Test Type For Which Designed:**

Calibrate transmitters rate of flow, 10 ccm, 100 ccm and 1 lpm

**Phase:**

Single

**Special Features:**

Test breathing oxygen system flow regulators and transmitters, displays temperature and flow; +/- 0.2 percent accuracy; materials aluminum, steel, copper and plastic

**Functional Description:**

Provides means to calibrate the flowmeters in the follow msogs test stands p/n 3300230-6001 oxygen regulator test stand, p/n 3300232-6001 inlet valve test stand, p/n 3301270-6101 msogs concentrator test stand, p/n 3301271-6101 ms0gs monitor test stand

**Height:**

10.000 inches

**Reference Data And Literature:**

T.O. 33d2-10-73-1, 33d2-10-74-1, 33d2-10-75-1 or 33d2-10-76-1 as reqd fapplicable test stand

**Supplementary Features:**

Flow calibration system

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

Yes - demil/mli

**Fiig:**

T228-a