

View Online at <https://aerobasegroup.com/nsn/6685-00-808-1984>

Overall Depth:

18.000 inches

Overall Height:

28.000 inches

Overall Width:

18.000 inches

Ac Voltage Rating:

110.0 volts

Frequency Rating:

60.0 hertz

Furnished Items And Quantity:

1 grounded 3 conductor extension power cable; 2 quarts of liquid for the temperature bath; necessary tools and freon charging tube

Unpackaged Unit Weight:

250.000 pounds

Calibration Type:

Deg celsius

Instrument Calibration Range:

Range of -51 degrees c to +177 degrees c

Calibration Accuracy Rating:

Accuracy +/- 1 degrees c

Special Features:

Mounted on 4 rubber cushioned glides; includes folding type spring handles located on each side for moving and lifting; has one liquid bath test well with a free working space of 3.5 inches diameter and 9 inches depth; includes an electronic type temp controller for use in manually selecting any desired temp within the range of -55 to +120 degrees c; the controller is graduated in degrees c, designating each 10 degrees graduation; includes control panel on front side of cabinet with necessary controls, gages, switches and pilot lights for operation of the tester

Functional Description:

Used for testing and calibrating aircraft temperature instruments

Material:

Steel

Reference Data And Literature:

T.O. 33d2-6-108-4

Surface Treatment:

Cadmium

Shape:

Square

Supplementary Features:

Manufacturers name: instrument temperature tester

Surface Treatment:

Cadmium plated

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Fig:

T263-b