NSN 6685-01-553-1439

Thermometer Calibrator - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6685-01-553-1439

Overall Length:

315.0 millimeters

Overall Height:

110.3 millimeters

Overall Width:

219.0 millimeters

Furnished Items And Quantity:

Pc interface and software rs232

Unpackaged Unit Weight:

17.600 pounds

Calibration Type:

Deg celsius

Product Name:

High-accuracy prt and tc thermometer

Special Features:

Accuracy to 0.01 celsius degree; negative 0.001 degree delsius resolution (pt 100 inputs); prt and thermocouple inputs; eliminate unwanted thermal em (s) with current reversal; store 4000 measurements; portable 10 hours use from internal battery; temperature range: -200 to 231 degree celsius depending on sensor; working temperature: 0 to 40 degree celsius relative humidi type 80 percent maximum non-condensing; storage temperature: -20 to 50 degree celsius; main supply: 110 vac +-10 percent (50/60 hz) 40va **Shape:**

Rectangular

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

T263-b