## NSN 6685-01-539-3041

Thermometer Calibrator - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6685-01-539-3041 **Overall Depth:** 12.402 inches **Overall Height: 4.343** inches Overall Width: 8.622 inches Ac Voltage Rating: 110.0 volts Frequency Rating: Between 50.0 hertz and 60.0 hertz **Furnished Items And Quantity:** Carrying case 1 **Unpackaged Unit Weight:** 17.600 pounds **Instrument Calibration Range:** 50 to +1768 deg. C **Product Name:** Secondary temperature standard **Special Features:** Integrated power supply; portable field use; pc interface; data logging function for storing up to 4000 date & time stamped readings; backlit lcd graphics panel; dual channel input permits direct comparison of prt & thermocouple; resistance thermometer connection via din connectors; thermocouple inputs allow connection of subminiature and stand. Thermocouple plugs without need for adapter; uncertainty of measuremen (1 year, 20 degrees c +/- 5deg c) +/-(0.02% rdg + 0.015% fs); internal battery pack and charger; sealed lead acid battery for approx. 10 hrs continuous operation; storage temp. -20 to +50 degrees c; working temp. 0 to +40 degrees c, 80% rel. Hum. Max.; includes software, power cable, o&m manuals Tti-7 Shelf Life:

	Type/	mod	el D	esig	gnati	ion:
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N/a

**Unit Of Measure:** 

**Demilitarization:** 

No

Fiig:

T263-b