NSN 6685-01-557-7514

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Thermocouple Temperature Indicator - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6685-01-557-7514 Width: 8.000 inches Depth: 2.000 inches **Presentation Type:** Digital display **Light Location:** Back **Mounting Facility Type And Quantity:** 1 stand and 1 stud **Display Type:** Liquid crystal **Product Name:** Thermometer indicator **Special Features:** Shall display degrees celcius or farenheit, shall accept type j; k; t; r; s and e thermocouples, shall have dual inputs with wide measurement ranges, shall diplay temp 1; temp 2 and temp 1 and 2 simultaneously with backlight and shall include hold; min/max; relative and timer/date stamp functions, shall output realtime measurement data with time stamp via rs232 interface, shall include hard carrying case; two ea type k thermocouple probes, shall weigh 20 ounces or less, shall operate in 0 to 50 degree celcius at 85 percent relative humidity, range shall be -200 degrees celcius to 1760 degrees celcius using allowable type thermocouple with resolution of 0.1 degrees celcius for low part of range and 1.0 degrees celcius for high part of range, accuracy shall be 0.1 percent of reading +0.7 degrees celcius low partof range and +1.4 degrees high part Height: 4.000 inches Shelf Life: N/a **Unit Of Measure:** Demilitarization: No Fiig: