

View Online at <https://aerobasegroup.com/nsn/6685-01-148-0802>

Width:

144.0 millimeters

Length:

72.0 millimeters

Current Type:

Ac

Ac Voltage Rating:

Between 100.0 volts and 125.0 volts

Frequency Rating:

Between 48.0 hertz and 400.0 hertz

Contact Quantity:

4

Input Impedance Rating:

5.0 kilohms

Presentation Type:

Digital display

Electrical Connection Quantity:

1

Display Type:

Light emitting diode

Case Material:

Aluminum

Phase:

Single

Special Features:

K type thermocouple; 1.5 watts typical; 6 ft detachable power cord supplied; operating range ambient temp 0 to 50 degrees c; temp rise inside case 5 degrees c typical; ambient humidity type 0-70 percent at 0-50 degrees c for rated accuracy; 0.8 inch high led uniplaner numerals; weight 1.134 kg; reliability type 30, 000 hours mtbf; thermistor input sensor type omega series 700 probes; c to f conversion without calibration

Height:

173.0 millimeters

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

No

Fiig:

A533y0