NSN 6685-01-556-1126

Yes - demil/mli

Thermocouple Temperature Indicator - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6685-01-556-1126

Scale Marking And Surface Finish:
Numerals luminous
Scale Division Quantity:
12 1st indicator single scale
Current Type:
Ac/dc
Ac Voltage Rating:
115.0 volts
Frequency Rating:
400.0 hertz
Contact Quantity:
7
End Application:
C-130 and c-5 aircraft
Contact Type:
Pin
Presentation Type:
Dial and digital display
Scale Range:
+0.0/+9.0 temperature 2nd indicator degree celsius
Electrical Connection Quantity:
2
Electrical Connection Identifying Number:
Ms33678c-18-9p and hermetically sealed; pin a shall be alumel / pin d shall be chromel
Pointer Type:
Indicating 2nd pointer
Display Type:
Liquid crystal
Display Digit Quantity:
7
Phase:
Single
Special Features:
Shall conform to faa tso-c43c for type ii indicators, viewing angle shall be 30 degrees from either side of center line, indicator will provide
power off warning and self test for each display segment for 2 seconds, will use +5 volts ac or dc on pin e for lighting; case will confor m to
ms33639d for 2 inch size; indicator will have facilities for evacuating and filling the case with medium to an absolute pressure of 12 to 14.7
psi, indicator will havea seven segment n umeric display to augment pointer reading throughout full scale range, indicator will be nvis
compatible
Shelf Life:
N/a
Unit Of Measure:

Demilitarization: