NSN 6685-01-543-2625

Dial Indicating Absolute Pressure Gage - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/6685-01-543-2625

Circuit Current For Which Designed:
Dc
Overall Width:
2.200 inches
End Application:
F-22 raptor
Usage Design:
Arresting gear servicing gage
Actuation Type:
Pressure sensing element
Adjustability:
Adjustable
Scale Range:
+0.0/+1500.0 pounds pressure per square inch
Dial Size:
3.7 inches
Connection Quantity:
1
Scale Type:
Digital
Connection Type:
External
Power Source:
Internal
Display Type:
Liquid crystal
Display Digit Quantity:
4-1/2
Scale Accuracy:
0.05% full scale
Connection Location:
Bottom
Connection Size:
9/16-18unf-2b female straight thread with sae specification j514 oring boss
Operating Voltage Rating In Volts:
9.0 dc
Product Name:
Model a1
Phase:
Single
Special Features:

Carry case xx2, mr2 panel mountingring, nist, nema4 rating, standard operating temp 30-160 degrees f, adjustable speed3-10 times second, tactile feedback raised buttons, memory chip, ce compliant, high/low capture and store, variety pressure adaptors available

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Steel, stainless

Material:

Stainless steel

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

T179-b