NSN 6680-01-210-3397

Differential Pressure Fluid Flow Indicating Meter - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6680-01-210-3397
Mounting Type:
Flush
Diameter:
6.500 inches
Media For Which Designed:
Liquid
Case Material:
Aluminum, cast
Depth:
5.250 inches
Accessory Components And Quantity:
2.000 in. Cres sensor and housing, 1
Inlet Connection Size:
7/16 in. 20 thd unf
Case Shape:
Round
Scale Presentation Range:
0 to 60 range of numerical markings
Pressure Type:
Low or high
Smallest Increment Indicated:
Any acceptable
Scale Inscription/background Color:
White markings on black background
Outlet Connection Size:
7/16 in. 20 thd unf
Maximum Differential Pressure:
60.0 in. Of water column
Totalizing Integrator Register:
Not included
Criticality Code Justification:
Cpyy and feat
Special Features:
6.000 in. Diameter dial; special scale
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fila

T134-s