

View Online at <https://aerobasegroup.com/nsn/6685-01-301-6201>

Current Type:

Ac

Ac Voltage Rating:

115.0 volts

End Application:

Jet engine fuel control test stand

Presentation Type:

Digital display

Scale Range:

+0.1/+200.0 display digit range single indicator single scale

Electrical Connection Quantity:

1

Mounting Facility Type And Quantity:

1 bracket

Display Type:

Light emitting diode

Display Digit Quantity:

5

Phase:

Single

Special Features:

Digital pressure indicator; media air; pressure range 0 to 200 psia; calibration span 0 to 150 psia; operating temp limit 50 degrees f to 120 degrees f; storage temp -20 degrees f to 130 degrees f; speed of response 250 milliseconds for full scale traverse; display has factory located decimal point; pressure repeatability type 0.005 percent full scale; accuracy 0.05 percent of calibrated range total error; zero adjust; span adjust internal; overpressure capability type 200 percent of rated span; warmup time 2 hours total warmup time for full stability; bcd output 8421 binary coded decimal; mating 25 pin d type cable connector; pressure connection 1/4 inch npt female; mounting, unit design allows for retrofit directly into existing panel mounted support brackets as a direct replacement for ashcroft digigauge model 7580

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

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