

View Online at <https://aerobasegroup.com/nsn/6685-01-244-1302>

Length:

6.000 inches

Depth:

2.700 inches

End Application:

Peacekeeper missile system

Presentation Type:

Digital display

Display Type:

Liquid crystal

Display Digit Quantity:

8

Product Name:

Airdata multimeter electronic micromanometer

Special Features:

5 different readings: air velocity type 0 to 30, 000 fpm from pitot tube, differential pressure 20 psid, absolute pressure 0 to 60 inches hg, temperature -65.0 to +250.0 degrees f, and air flow 0 to 2500 cgm; ambient temperature range 40 to 140 degrees f; memory 99 readings, sequence labeled, sum and average; meter calibrated nbs standards; air density correction range 0 to 30 psia and -65 to +250 degrees f; meter housing high impact abs weight 36 oz; connection 1/4 inch od slip on for 3/16 inch id tubing; battery life 2000 readings per charge and can be recharged; digital readout in english and metric units; identical to nsn 6685-01-276-5289 except it includes the flowhood kit 8403 which is a flow measuring section and flow sensing grid; size 2 ft by 2 ft, 2 ft by 4 ft and 1 ft by 4 ft top; includes carrying case

Height:

6.400 inches

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

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