

View Online at <https://aerobasegroup.com/nsn/6685-01-523-7894>

Overall Height:

2.200 inches

End Application:

Ship barometer, transfer standard, weather stations, replacement mercury barometer

Carrying Case Material:

Wood

Mounting Method:

Screw

Product Name:

Barometer, aneroid

Environmental Attribute Code:

Barometers & hygrometers - consumer products - non-mercury alternative

Special Features:

Class a barometer fine adjusted-calibrated against deadweight tester-nist traceable certificate, lcd display wbacklight, range 500-1100 hpa, tem rangee n40/p140 degrees f, supply voltage 10-30 vdc reverse polarity protected 4-20 ma opti feature, aluminum painted housing, 1 independant pressure transducer rs232 c1 ttl serial/pulse.Pressure connector/transducer coupling

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

T179-a