

View Online at <https://aerobasegroup.com/nsn/4920-00-920-2761>

Mounting Type:

Bench

Current Type:

Ac

Product Name:

Composite oxygen regulator test stand

Voltage In Volts:

110.0

Special Features:

Depth 21 inches, width 33-7/8 inches, height 31-1/2 inches; weight 180 lbs; instrument ranges: outlet pressure gage 0-100 psia, inlet pressure gage 0-600 psi, first stage pressure gage 0-200 psi, manometer 0-12 inches 1000 liters, 1 flowmeter 50 cc max, 1 flowmeter 825 cc max, altimeter 0-50,000 ft; source requirements: supply pressure 600 psi (oxygen per type 1 of mil-o-27210 or dry air per bb-a-1034); vacuum 40 cfm

Frequency In Hertz:

60.0

Functional Description:

Used to check the flow, pressure and leakage requirements of the continuous flow oxygen regulator assembly nsn 1660-00-999-5276 c141 acft

Reference Data And Literature:

T.O. 33d2-10-50-1

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

T361-f