

View Online at <https://aerobasegroup.com/nsn/4920-01-029-0599>

End Application:

E-3a acft

Nominalheight:

12.000 inches

Nominaldiameter:

6.000 inches

Special Features:

C/o a 6 inch aluminum disc base with a 12 inch high, .075 inch diameter stainless steel vertical shaft mounted in the center of the base. A combined clamping and indexing mechanism for holding and rotating the lift transducer is mounted on the shaft which can be slid up or down to a convenient height for testing. The test stand is used with 4920-01-031-7368 test set to test lift transducer p/n c-07107, mfg name test stand, lift transducer

Functional Description:

Used in conjunction with nsn 4920010317368 to assist in verifying functional accuracy of the aircraft lift transducer and signal summing units

Unpackaged Unit Weight:

4.200 pounds

Reference Data And Literature:

T.O.33da97-13-1

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

A505c0