

View Online at <https://aerobasegroup.com/nsn/4920-01-335-8397>

End Application:

C-17 aircraft

Nominal length:

33.000 inches

Nominal width:

17.000 inches

Nominal height:

16.000 inches

Special Features:

Consist of a base and screw mechanism; the screw mechanism has a weight scale, 0-60 lbs, and a linear scale, 3 inch long in .2 inch increment; the base can be shifted from side to side

Functional Description:

Fixture is used to mount the dual brake control valve assembly and to control the lever position during an acceptance test; also used to measure lever position and the applied force; the item it supports is p/n 70758; this item is made of aluminum and steel

Unpackaged Unit Weight:

65.000 pounds

Reference Data And Literature:

Serd no. 450264

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

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