## NSN 4920-00-288-1566

Aircraft Pressurized Cabin Leakage Tester - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/4920-00-288-1566

view Online at https://aerobasegroup.com/hsh/4920-00-288-1566
End Application:
Multi aircraft application
Functional Classification:
Jj-7.1
Functional Description:
Provides air to aircraft cabins at controlled pressures for ground checking the cabins for leakage under pressurized conditions
Entry Date:
80-08-06
Reference Data And Literature:
T.O. 33a4-4-10-1 and 33a4-4-10-4
Relationship To Similar Equipment:
Use 4920006016926, consolidate from 2520003180464
General Description:
Oportable; blower capacity, 2 psi min discharge pressure, 12.5 psi maximum discharge pressure, 10 cfm min vol of free air delivery, 200 cfm
maximum vol of free air delivery; self-contained unit, electric motor operated, 10 hp, dc, 220 to 440v; over-all dim. Data, 48 to 60 in. Lg, 3
to 40 in. W, 39 in. Maximum h; accessories, 1 bushing to adapter, 38 to 1/4 in., 1 bushing to adapter, 1/2 to 3/8 in., 1 hose, 3/8 in. Diameter
by 25 ft, 1 hose, 1/2 in. Diameter by 25 ft, 1 hose, 3 in. Diameter by 25 ft, 1 set, adapters and gaskets, 1 stethoscope
Type/model Designation:
Mb-3
Specification Or Standard:
Mb-3 type
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
A23900