NSN 4920-01-411-7219

Aircraft Engine Maintenance Machining Fixture - Page 1 of 1



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End Application:
C-17 aircraft engine f117-pw-100
Nominallength:
10.600 inches
Nominalwidth:
6.800 inches
Nominalheight:
8.400 inches
Special Features:
Fixture, machining consists of steel base plate and a vertical support plate with locating pads, pins, clamps, and a setting block
Functional Description:
Fixture is required to hold a 3rd stage turbine vane cluster while machining the anti-rotation slot on the inner buttress after weld repair
Unpackaged Unit Weight:
34.000 pounds
Reference Data And Literature:
Serd no. 1411
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
A505c0