NSN 4920-01-468-7031

Aircraft Engine Maintenance Machining Fixture - Page 1 of 1



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End Application:
F100-pw-220/220e jrm engines
Nominallength:
5.000 inches
Nominalwidth:
5.000 inches
Nominalheight:
16.500 inches
Special Features:
Serd name: 7th & 8th stage compressor air seals polish fixture
Functional Description:
Required to polish front compressor air seal 4061977 (7th stage) or 4061978 (8th stage) to restore front flange surfaces for eddy current
inspection. Used to position and hold the air seals on pwa71991 polish machine rotary table. Air seal flanges are polished using pwa7204
polish adapter
Unpackaged Unit Weight:
73.000 pounds
Reference Data And Literature:
Serd 8652
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
A505c0