## NSN 4920-01-376-0156

Aircraft Engine Accessories Maintenance Stand - Page 1 of 1



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Overall Length:
4.000 feet
Overall Height:
4.500 feet
Overall Width:
2.167 feet
Assembly Form:
Knocked-down
End Application:
F-100-pw229 engine; hub, hpt assembly
Work Holding Device Position Adjustability:
Adjustable
Special Features:
Supercede p/n pwa57793
Functional Description:
Stand is of steel and aluminum construction consisting of a base fixture and details used in various configurations to assemble and
disassemble the high turbine module; tasks to be accomplished with detail configurations are r&r 1st blade i.D. Airseal, r&r 1st disk front
blade retainer, r&r 2nd stage disk & 1-2 spacer, assemble/disassemble 1st stage disk and hub, r&r 2nd stage disk, r&r 2nd stage rear blade
retainer, r&r 1st blades without splitting rotor remove the tobi id airseal support ring @ depot & reinstall tobi id seal support ring with depot
level local mfg tool; this stand includea a torque adapter used for removing & torquing the tiebolts
Reference Data And Literature:
Serd no. 6676
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
T361-c