NSN 4920-01-468-3215

Aircraft Engine Maintenance Fixture - Page 1 of 1



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End Application:	
F100-pw-220/220e	
Nominalheight:	
9.500 inches	
Nominaldiameter:	
22.000 inches	
Special Features:	
Drawing name=fixture, polish-compressor disks 9th, 11th, and 13th stages	
Functional Description:	
Fixture is required to polish inner and outer webs of p/n 406710 (9th stage), 4067111(11th stage). Or 4067113(13th stage),	compressor
disks to restore surfaces for eddy current inspection(eci) . Used to position and hold the disks with aft end up on pwa71991 p	oolish machine
rotary table. Web surfaces are polished using special pwa polish adapters as shown on sheet 2. Cip task 41-419r0982	
Unpackaged Unit Weight:	
120.000 pounds	
Reference Data And Literature:	
F33657-97-c-0017, serd 8637	
Shelf Life:	
N/a	
Unit Of Measure:	
	
Demilitarization:	
No	
Fiig:	
A505c0	