NSN 4920-01-327-2503

Aircraft Engine Maintenance Fixture - Page 1 of 1



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End Application: F118-ge-100, f110-ge-100, f101-ge-102 engine	
F118-ge-100, f110-ge-100, f101-ge-102 engine	
Nominallength:	
20.000 inches	
Nominalwidth:	
18.000 inches	
Nominalheight:	
10.000 inches	
Special Features:	
C/o steel baseplate w/machined rabbet; baseplate has 2 pin holes; a steel plate w/a stainless steel flange cone bolted on it;	speed handle
pinned to a threadedrod; a split-channel masks; misc hardware; 20.000 in. X 18.000 in. By 10.000 in.; 100.0 lbs	
Functional Description:	
Used for seal teeth restoration; it positions the spool, covering unsprayed areas to prevent overspraying and providing for pla	acement of test
coupons to monitor spray parameters; may be used to mask the seal teeth during grit blasting in preparation for thermal spra	ıy; used with
4920011490265 fixture, aircraft maintenance and 4920013250174 adapter, test	
Unpackaged Unit Weight:	
100.000 pounds	
Reference Data And Literature:	
Serd no. 1667	
Shelf Life:	
N/a	
Unit Of Measure:	
Demilitarization:	
No	
Fiig:	
A505c0	