## NSN 4920-01-330-2720

Aircraft Maintenance Fixture - Page 1 of 1



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End Application: F101-ge-102/f110-ge-100 genine Nominallength: 12.000 inches Nominalwidth: 8.000 inches Nominalheight: 8.000 inches	
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12.000 inches  Nominalwidth: 8.000 inches  Nominalheight:	
Nominalwidth: 8.000 inches Nominalheight:	
8.000 inches  Nominalheight:	
Nominalheight:	
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8.000 inches	
Special Features:	
C/o steel stress relieved base; one side is mounted a 4x4x3.63 high steel welded dresser bracket assembly; a 3x3.52	x0.8 in. High dresser
block is mounted on top of the bracket; the dresser block has random set diamonds contoured to dress the grinding w	wheel per drawing in
relation to the locators; tw0 more block one a 4x5x6 in. Steel welded locator and the other a 3.3x3.5x1.5 in. Steel locators	ator block; two steel
indicator pads; gage assembly; storage container	
Functional Description:	
Nused during the hpt blade tip repair, the tip of the blade is welded all around to provide machining stock; the fixture is	s required to establisl
datums x, y, z, clamp blade in this position for the grinding, inspection	
Unpackaged Unit Weight:	
75.000 pounds	
Reference Data And Literature:	
Serd no. G.E. 1562	
Shelf Life:	
N/a	
Unit Of Measure:	
Demilitarization:	
No	
Fiig:	
A505c0	