## NSN 2840-01-192-5374

Aircraft Gas Turbine Engine Metallic Seal - Page 1 of 1



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Overall Length:  2.505 inches  Diameter:  10.960 inches  End Application:  F110 aircraft engine  Criticality Code Justification:  Agav  Engine Section Location:  Low pressure turbine  Special Features:  Ring, mating, seal, t.O. 2j-f110-14; 8.300 in. ld; 0.100 in. Dia. 16 holes eq sp; 0.266 in. Dia. 15 holes, 20 slot eq sp; case is located the endof the turbine rotor assembly	l on
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Material:	
Steel outer case	
Material Specification:	
Ams6322 assn standard single material response outer case	
Surface Treatment:	
Chromate outer case and nickel outer case	
Surface Treatment Specification:	
Ams2406 assn standard 1st treatment response outer case and ams2404 assn standard 2nd treatment response outer case	
Shelf Life:	
N/a	
Unit Of Measure:	
Demilitarization:	
Yes - demil/mli	
Fiig:	
A10700	