NSN 2840-01-333-4339

Aircraft Gas Turbine Engine Compressor Disk - Page 1 of 1



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Overall Length:
Between 3.847 inches and 3.851 inches
Diameter:
Between 16.839 inches and 16.849 inches
End Application:
F100-pw-100/200 aircraft engines
Design Type:
Axial compressor
Criticality Code Justification:
Abhp and abmz and apgf and czbj and czcj
Product Name:
Disk, gas turbine engine
Engine Section Location:
Compressor
Stage Number:
9
Special Features:
T.O. 2j-f100-14, fig 137, ind 4
Material:
Nickel alloy disk
Material Specification:
Pwa1073 assn standard single material response disk
Fsc Application Data:
F15 aircraft
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
Yes - demil/mli
Fiig:
A10700