NSN 2835-01-381-9658

Nonaircraft Gas Turbine Engine Air Seal - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/2835-01-381-9658
Overall Length:
Between 2.940 inches and 3.060 inches
Overall Width:
Between 2.940 inches and 3.060 inches
Material Thickness:
Between 0.057 inches and 0.069 inches
End Application:
Aircraft, general electric, model Im2500
Features Provided:
Seal
Special Features:
Furnished with a rod; fabricated from ams 5645 or ams 5647; that has a0.240in min to 0.260in maximum od and is 6.100in min to 6.140in
maximum long; has a seal fabricated from ams 3198 with a 0.600in min to 0.650in maximum od; adhesive material is a50tf94 cl-b; used
opposite p/n l34985g02
Material:
Steel comp 304l or steel comp 321
Material Specification:
Ams 5511 assn standard 1st material response or ams 5510 assn standard 2nd material response
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
Yes - demil/mli
Fiig:
A10700