NSN 3040-01-138-8432

Shouldered Shaft - Page 1 of 1



Shouldered Shaft - Page 1 of 1		Group
View Online at https://aerobasegroup.com/nsn/3040-01-138-8432		
First End Style:		
Slotted		
End Similarity:		
Not identical		
Second End Style:		
External threaded		
Overall Length:		
4.920 inches		
End Application:		
Power unit 131d5023g02 for j85-ge-5/-13 aircraft engine		
First End Slot Width:		
Between 0.1260 inches and 0.1280 inches		
First End Diameter:		
Between 0.2780 inches and 0.2810 inches		
First End Slot Depth:		
0.4100 inches		
Second End Diameter:		
Between 0.2435 inches and 0.2500 inches		
Second End External Thread Length:		
0.4000 inches		
Step Quantity:		
2		
Largest Step Diameter:		
Between 0.278 inches and 0.281 inches		
Surface Finish:		
32.0 microinches		
Special Features:		
First end cross drilled through 0.1265 - 0.1270 in. Dia, 0.16 in. Cen-to-end; hardness rc43-48; feedback shaft part of	f clutch assen	nbly p/n
131d5030		
Material:		
Steel		
Material Specification:		
Ams6414 assn standard single material response		
Shelf Life:		
N/a		
Unit Of Measure:		
Demilitarization:		
Yes - demil/mli		
Fiig:		
A23200		