NSN 3040-01-193-1756

Shaft Retaining Plate - Page 1 of 1



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Outside Diameter:	
12.000 inches	
Thickness:	
Between 2.250 inches ar	d 2.310 inches
Mounting Hole Diamete	r:
0.406 inches	
Mounting Hole Quantity	
6	
Aperture Diameter:	
4.690 inches	
End Application:	
Hemtt family (heavy expa	anded mobility tactical trucks)
Special Features:	
All machined surfaces 12	5 micro- finish unless otherwise specified; all draft angles to be 1.5 degrees; rough casting to be primed all over
using gfs-1-c type 2 prim	er specification; material is 65-45-12 ductile iron casting per specification a6-829-000833; 6-equally spaced drilled
through holes have 0.406	Sinch diameter and are spotfaced with 0.940 inch diameter x 0.060 inch depth; plate has 0.500 inch x 1.500 inch
thruslotted hole; all refer	ences and specifications from grove manufacturing company fscm 12361 drawing number 6-400-000116; mtg hole
spacing: equally spaced	on 7.280 in. Dia
Material:	
Iron cast	
Shape:	
Round	
Shelf Life:	
N/a	
Unit Of Measure:	
Demilitarization:	
No	
Fiig:	
A524m0	