NSN 3010-00-294-5554

Shaft Coupling Half - Page 1 of 1



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Overall Length:	
Between 0.451 inches and 0.455 inches	
Outside Diameter:	
Between 1.560 inches and 1.561 inches	
Bore Diameter:	
Between 0.4375 inches and 0.4385 inches	
Bore Length:	
Between 0.1700 inches and 0.1740 inches	
Bore Shape:	
Straight	
Special Features:	
Surface treatment: passivated; unthreaded bore depth: 0.920" min., 0.960" max.; unthreaded bore dia.: 0.203" nom.; bore thread size	
designator: 6-32 nc; positioning facility bolt circle dia.: 1.281" nom.; positioning facility qty: 2; body keying facility dep/ht: 0.281" nom.; I	bo
keying facility wd: 0.2500" min., 0.2505" max.; positioning hole style: tapped; securing method: key; keying facility and bore counterbo	re
feature: not included; hub od: 0.623" min., 0.624" max.; thread provision: unthreaded; flange thickness: 0.920" min., 0.960" max.	
Material:	
Stainless steel	
Material Specification:	
Mil-s-853a, cl 7, ty a military specification single material response	
Shelf Life:	
N/a	
Unit Of Measure:	
Demilitarization:	
No	
Fiig:	
A521x0	

Mil-std (military Standard):

Mil-s-853a spec.