NSN 2805-00-752-1966

Internal Combustion Engine Piston - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/2805-00-752-1966 **Head Style:** Dish **Overall Height:** 4.125 inches Diameter: 4.125 inches Oil Passage Type: Slot **Pinhole Diameter:** Between 1.1250 inches and 1.1252 inches **Surface Finish:** Finished Finished Size Designation: Standard **Skirt Type:** Solid **Cut Depth:** 0.438 inches **Skirt Bottom Cutaway Feature:** Included **Ring Groove Quantity:** 4 **Ring Groove Position:** Number 1, number 2, number 3, and number 4 **Ring Groove Width:** 0.1890 inches and 0.1900 inches 3rd ring **Ring Groove Diameter:** Unable to decode **Ring Groove Position Below Piston Pin:** Number 1, number 2, number 3, and number 4 all rings Oil Groove: Not included **Distance From Pin Hole Center To Extreme Top:** Between 1.997 inches and 2.003 inches Pin Hole Bushing: Not included **Distance Between Pin Bosses:** 1.656 inches **Retaining Ring Groove:** Included Pin:

Included

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Pin Type For Which Designed:	
Floating	
Ring:	
Not included	
Carbon Groove:	
Not included	
Material:	
Aluminum	
Material:	
Aluminum	
Surface Treatment:	
Copper alloy or tin	
Surface Treatment:	
Bronze or tin	
Weight:	
27.000 ounces	
Shelf Life:	
N/a	
Unit Of Measure:	
	
Demilitarization:	
No	
Fiig:	
T267-c	