NSN 4310-00-339-5067



Compressor Piston - Page 1 of 2 View Online at https://aerobasegroup.com/nsn/4310-00-339-5067 **Head Style:** Flat **Overall Height:** Between 3.635 inches and 3.640 inches Diameter: 4.500 inches Oil Passage Type: Hole **Pinhole Diameter:** Between 0.8135 inches and 0.8140 inches **Surface Finish:** Finished **Finished Size Designation:** Oversize Oversize: 0.030 inches **Skirt Type:** Solid **Skirt Bottom Cutaway Feature:** Not included **Ring Groove Quantity:** 2 and 2 **Ring Groove Position:** No. 1, no. 2, no. 3 and no. 4 positions **Ring Groove Width:** Between 0.1875 inches and 0.1885 inches and 0.1255 inches and 0.1265 inches **Ring Groove Diameter:** Between 4.062 inches and 4.072 inches and 4.102 inches and 4.112 inches Oil Groove: Not included **Distance From Pin Hole Center To Extreme Top:** Between 1.810 inches and 1.815 inches Pin Hole Bushing: Not included **Distance Between Pin Bosses:** 2.625 inches **Retaining Ring Groove:** Not included Pin:

Pin Type For Which Designed: Floating

Not included

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Ring:
Not included
Integral Connecting Rod:
Not included
Material:
Iron
Material:
Iron
Fsc Application Data:
Low pressure cylinder group, air compressor
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No

Fiig: T103-g