## NSN 2810-00-605-9017

Internal Combustion Engine Piston - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/2810-00-605-9017 **Head Style:** Concave **Overall Height:** 4.696 inches Diameter: 6.100 inches Oil Passage Type: Slot **Pinhole Diameter:** Between 1.4987 inches and 1.4995 inches **Surface Finish:** Finished **Finished Size Designation:** Standard **Skirt Type:** Solid **Skirt Bottom Cutaway Feature:** Not included **Ring Groove Quantity: Ring Groove Width:** 0.1065 inches 4th ring **Groove Taper Angle:** 7 degrees 30 min porm 7 min **Ring Groove Diameter:** 5.537 inches 1st ring **Ring Groove Position Below Piston Pin:** No.1 no.2; no.3 no.4; no.5 all rings Oil Groove: Not included **Distance From Pin Hole Center To Extreme Top:** Between 2.7705 inches and 2.7775 inches Pin Hole Bushing: Not included **Distance Between Pin Bosses:** Between 2.030 inches and 2.040 inches **Retaining Ring Groove:** Not included Pin: Not included Pin Type For Which Designed:

Floating

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| Ring:                           |
|---------------------------------|
| Not included                    |
| Carbon Groove:                  |
| Not included                    |
| Material:                       |
| Aluminum                        |
| Weight:                         |
| 86.4 ounces                     |
| Fsc Application Data:           |
| Engine, aircraft, reciprocating |
| Shelf Life:                     |
| N/a                             |
| IN/a                            |
| Unit Of Measure:                |
|                                 |
|                                 |

Fiig: T267-c