# NSN 3120-01-356-3229

Self-aligning Plain Bearing - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/3120-01-356-3229

_	
Para	Diameter:
DUIE	Diameter.

Between 0.4370 inches and 0.4375 inches

### **Lubrication Material:**

Grease, mil-g-21164

#### **Outer Member Outside Diameter:**

Between 0.9057 inches and 0.9062 inches

#### **Outer Member Width:**

Between 0.3380 inches and 0.3480 inches

#### **Inner Member Width:**

Between 0.4350 inches and 0.4370 inches

### Static Radial Load Rating:

18850 pounds

### **Hardness Rating:**

56.0 rockwell c inner member27.0 rockwell c outer race member and 36.0 rockwell c outer race member

#### **Lubrication Feature:**

Groove external outer memberperforation inner membergroove internal inner membergroove internal outer memberperforation outer race member

#### Material:

Steel comp 440c inner membersteel comp e4340 outer race member or steel comp 4130 outer race member or steel comp 8630 outer race member

### **Material Specification:**

Ans 5630 assn standard single material response inner membermil-s-6758 military specification 1st material response outer race member or mil-s-6758 military specification 2nd material response outer race member or mil-s-6050 military specification 3rd material response outer race member

### **Surface Treatment:**

Chromium inner membercadmium outer race member

### **Surface Treatment Specification:**

Qq-c-320, cl 2 type 1 federal specification single treatment response inner member or qq-c-320, cl 2 type 2 federal specification single treatment response inner membergg-p-416, ty1 cl 2 federal specification single treatment response outer race member

### **Style Designator:**

Without insert or liner with staking groove

### Shelf Life:

N/a

### **Unit Of Measure:**

### **Demilitarization:**

No

## Fiig:

A045a0

### Mil-std (military Standard):

Mil-s-6758 spec.