NSN 3120-01-169-5653

Self-aligning Plain Bearing - Page 1 of 1



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Bore	Diameter:
	Diameter.

Between 0.3120 inches and 0.3125 inches

Lubrication Material:

Lubricant, dry film, bns 3-3, type 1, boeing co

Outer Member Outside Diameter:

Between 0.7495 inches and 0.7500 inches

Outer Member Width:

Between 0.2760 inches and 0.2860 inches

Inner Member Width:

Between 0.3700 inches and 0.3750 inches

Static Radial Load Rating:

11300 pounds

Hardness Rating:

56.0 rockwell c inner member and 61.0 rockwell c inner member

Special Features:

M2 oil holes in outer race member, 1 lubrication groove on outer race member od, 1 lubrication groove outer race member spherical surface or 3 oil holes in outer race member, 1 lubrication groove outer race member od

Material:

Steel comp e52100 inner member

Material Specification:

Mil-s-7420 military specification single material response inner member

Surface Treatment:

Cadmium outer race member or cadmium outer race member and chromate outer race member

Surface Treatment Specification:

Qq-p-416, type 1 or type 2, cl 2 federal specification all treatment responses outer race member

Style Designator:

Without insert or liner

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

A045a0

Mil-std (military Standard):

Mil-s-6758 spec.