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Hole Diameter:

0.2000 inches first

Overall Length:

Between 4.3650 inches and 4.3850 inches

Body Outside Diameter:

Between 2.4700 inches and 2.5300 inches

Body Inside Diameter:

Between 2.0020 inches and 2.0030 inches

Flange Outside Diameter:

Between 3.0900 inches and 3.1500 inches

Flange Width:

Between 0.1150 inches and 0.1350 inches

Lubricant Accommodation Style:

Grooved circular

Corner Shape:

Square outside right corner

Surface Finish:

63.0 microinches inside diameter surface of body

Antirootation/lubrication Type And Quantity:

2 hole

Surface Groove Location And Quantity:

5 internal

Special Features:

Thd 2-1/8-16 un 3b opposite end of flange 0.6250 in.Lg, 2 holes equallyspaced 0.2000 in. W, 0.3200 in. Lg located 0.1550 in. From right end surface

Material:

Steel inner layer or steel comp 4340 inner layer

Material Specification:

Type 4b2, fscm 99384 mfr ref single material response outer layer

Surface Treatment:

Passivate inner layer or cadmium inner layer

Surface Treatment Specification:

Mil-s-5002 military specification 1st treatment response inner layer or qq-p-416, cl 2 federal specification 2nd treatment response inner layer

Style Designator:

22c solid, external flange one end

Test Data Document:

81349-mil-i-6866 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). And 81349-mil-i-6868 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.).

Shelf Life:

N/a

Unit Of Measure:

Fig:

A045a0

Mil-std (military Standard):

Mil-s-5002 spec.