

View Online at <https://aerobasegroup.com/nsn/3110-00-945-0465>

Bore Diameter:

Between 2.7553 inches and 2.7557 inches

Overall Outside Diameter:

Between 4.3305 inches and 4.3309 inches

Outer Ring Width:

Between 0.6987 inches and 0.7087 inches

Inner Ring Width:

Between 0.8550 inches and 0.8650 inches

Surface Finish:

Ground

Retainer Fabrication Method:

Molded

Load Direction:

Radial

Bore Shape:

Straight

Internal Clearance:

0.0004 inches radial

Special Features:

Stabilized for operation at m 65 degrees f to p 250 f; os ns is xoppwe plated per ams2418 0.0001 in. Max; serial no. Marked on od; etch v and 6 on od of outer race at point of maximum radial runout

Material Specification:

Ams 6440 assn standard single material response outer ring or ams 6441 assn standard single material response outer ring

Style Designator:

26c counterbored outer ring, non-separable

Test Data Document:

81343-ams2640 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:

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Demilitarization:

No

Fig:

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