

View Online at <https://aerobasegroup.com/nsn/3110-00-179-7349>

Overall Width:

Between 2.0750 inches and 2.0800 inches

Bore Diameter:

Between 4.5015 inches and 4.5031 inches

Overall Outside Diameter:

Between 5.2792 inches and 5.2800 inches

Surface Finish:

Ground

Retainer Fabrication Method:

Machined

Locating Feature:

Nonlocating

Internal Clearance:

0.0021 inches radial and 0.0033 inches radial

Special Features:

Mmax diameter variation per roller 0.00005 in., surface finish od of outerring and ring land riding 63 uin aa, raceways 10 uin aa, roller 4 uin aa, faces 125 uin aa, 8 holes equally spaced 0.115 in. Min to 0.135 in. Maximum dia

Material:

Steel roller

Material Specification:

Fed-std-66 federal standard single material response retainer or 114rs213-3 mfr ref single material response retainer

Test Data Document:

51588-qcv1ps-2 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 51588-qcv1pas-5 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 60380-tps20a5 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 60380-tps20a0 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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