

View Online at <https://aerobasegroup.com/nsn/3110-01-257-6975>

Bore Diameter:

Between 3.0625 inches and 3.0635 inches

Cone Corner Radius:

0.1406 inches

Cone Width:

Between 1.1875 inches and 1.1955 inches

Retainer Fabrication Method:

Stamped

Criticality Code Justification:

Test and ftd

Standard Tolerance Designation:

Afbma class 2

Functional Description:

Crtl appl aircraft flight safety

Material:

Steel comp e51100 or steel comp e52100

Material Specification:

Sae j404 assn standard 1st material response or aisi uns g51986 assn standard 1st material response or sae j404 assn standard 2nd material response or aisi uns g52986 assn standard 2nd material response

Reference Data And Literature:

Mfr selected item dwg sb3305, dod-std-100, para 201.4.5

Style Designator:

Normal angle

Supplementary Features:

Operating temp p250.0 degrees f

Test Data Document:

81349-mil-t-8679 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.).

Type/model Designation:

Ts

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

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