NSN 3110-00-984-5701

Inner Bearing Ring - Page 1 of 1



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Overall Width:
Between 4.1800 inches and 4.1850 inches
Bore Diameter:
Between 0.6245 inches and 0.6250 inches
Overall Outside Diameter:
Between 0.8745 inches and 0.8750 inches
Surface Finish:
Ground
Bore Shape:
Straight
Special Features:
d and od conc within 0.0020 in. Tir, ring face sq w/od within 0.0020 in. Tir, c60.0 to c63.0 rockwell hardness o/a, id 16 uin aa
Material:
Steel
Material Specification:
Mil-s-7420 military specification single material response
Style Designator:
nner ring, roller, cylindrical
Test Data Document:
97499-abps-fw4075 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 97499-abps-faw4092
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:
-
Demilitarization:
No
Filg:
A044a0
Mil-std (military Standard):
Mil-s-7420 spec.