NSN 3110-00-103-0625

Tapered Roller Bearing - Page 1 of 1



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Overall Width:
1.1875 inches
Bore Diameter:
Between 2.0000 inches and 2.0005 inches
Overall Outside Diameter:
Between 4.1250 inches and 4.1260 inches
Backface Corner Radius:
0.1250 inches
Standout Width:
0.2500 inches
Cone Corner Radius:
0.0940 inches
Cone Width:
1.2188 inches
Cup Width:
0.9375 inches
Standard Tolerance Designation:
Standard Tolerance Designation.
Afbma class 2
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Afbma class 2
Afbma class 2 Material:
Afbma class 2 Material: Steel
Afbma class 2 Material: Steel Style Designator:
Afbma class 2 Material: Steel Style Designator: Straight bore, normal angle
Afbma class 2 Material: Steel Style Designator: Straight bore, normal angle Shelf Life:
Afbma class 2 Material: Steel Style Designator: Straight bore, normal angle Shelf Life: N/a
Afbma class 2 Material: Steel Style Designator: Straight bore, normal angle Shelf Life: N/a Unit Of Measure:
Afbma class 2 Material: Steel Style Designator: Straight bore, normal angle Shelf Life: N/a Unit Of Measure:
Afbma class 2 Material: Steel Style Designator: Straight bore, normal angle Shelf Life: N/a Unit Of Measure: Demilitarization:
Afbma class 2 Material: Steel Style Designator: Straight bore, normal angle Shelf Life: N/a Unit Of Measure: Demilitarization: No
Afbma class 2 Material: Steel Style Designator: Straight bore, normal angle Shelf Life: N/a Unit Of Measure: Demilitarization: No Fiig:
Afbma class 2 Material: Steel Style Designator: Straight bore, normal angle Shelf Life: N/a Unit Of Measure: Demilitarization: No Fiig: