Cylindrical Roller Bearing - Page 1 of 1

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## Overall Width:

Between 0.5856 inches and 0.5906 inches

## Bore Diameter:

Between 0.9841 inches and 0.9843 inches
Overall Outside Diameter:
Between 2.0469 inches and 2.0472 inches

## Surface Finish:

Ground

## Retainer Fabrication Method:

Pressed
Bore Shape:
Straight

## Locating Feature:

Nonlocating

## Standard Tolerance Designation:

Rbec no. 5

## Special Features:

Nsilver plate seperator 0.0005 in . Min, 0.0015 in . Maximum per ams 2410; drill holes inner ring 0.0300 in . Min, 0.0350 in . Maximum diameter through to slots 6 places spaced in pairs located circumferentially; groove id of inner ring

## Material:

Steel roller

## Material Specification:

66 federal standard 1st material response roller or ams 6415 assn standard 2nd material response roller

## Precious Material And Location:

Separator silver

## Precious Material:

Silver
Style Designator:
252a single row, non-locating, two lip inner ring, cylindrical outer ring, separable
Shelf Life:
N/a
Unit Of Measure:

Demilitarization:
Yes - demil/mli
Fiig:
A044a0

