Cylindrical Roller Bearing - Page 1 of 1

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## Overall Width:

Between 0.4674 inches and 0.4724 inches

## Bore Diameter:

Between 1.5746 inches and 1.5748 inches
Overall Outside Diameter:
Between 2.4406 inches and 2.4409 inches
Surface Finish:
Ground
Bore Shape:
Straight
Locating Feature:
Nonlocating
Standard Tolerance Designation:
Abec no. 5

## Special Features:

Outer ring flanged w/od 2.8600 in. Nom and width 0.0700 in. Nom; 4 flange mounting extensions 0.6000 in. Nom wide 0.3100 in . Nom long w/centered 0.2750 diameter hole; top two centered 0.8130 in . Up and 1.4070 in . Out from c/l, bottom two centered 1.1490 in . Down and 1.1490 in . Out from $\mathrm{c} / \mathrm{l}$ at 45 degrees frombearing center; used on a turbo fan engine on the f 110 acft

## Material:

Steel

## Material Specification:

Ams 6491 assn standard single material response

## Style Designator:

252a single row, non-locating, two lip inner ring, cylindrical outer ring, separable

## Shelf Life:

N/a
Unit Of Measure:

Demilitarization:
No
Fiig:
A044a0

