Tapered Roller Bearing - Page 1 of 1



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Overall Width:

4.0000 inches

Bore Diameter:

3.8125 inches

Overall Outside Diameter:

7.4375 inches

Backface Corner Radius:

0.1300 inches

Cone Corner Radius:

0.1400 inches

Cone Width:

3.6250 inches

Retainer Fabrication Method:

Pressed

Standard Tolerance Designation:

otanidara

Afbma class 2 Special Features:

2 oil holes .040 in. Dia, countersunk .090 in. Diameter by 45 degrees diametrically opposite, 2 single cones, 2 single cups with 5ys-90744

cup spacer, tss-dm series, non adjustable, steep angle

Material:

Steel

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

A044a0