



# BEARING PRECISION AXLE CORP.



M252337-902A1 Bearing 2D drawings and 3D CAD models

## TIMKEN M252337-902A1 Tapered Roller Bearing Assemblies

Bearing No. M252337-902A1

Category	Tapered Roller Bearing Assemblies
Inventory	0.0
Manufacturer Name	TIMKEN
Minimum Buy Quantity	N/A
Weight	64.32
EAN	0053893556345
Product Group	B04336
Precision Class	Standard
Component	Assembly
Basic Number	M252337
Assembly Number	902A1
Assembly Components	M252337 (2)   M252310CD (1)   LM249748XA (1)
End Play	0.028
Number of Tapered Rows	Double Row
Inch - Metric	Inch
Other Features	2 Single Cone   1 Double Cup   Medium Duty   Outer Race with Oil Holes and Groove
Long Description	Assembly; Standard Precision; Components M252337 (2)   M252310CD (1)   LM249748XA (1); 9-3/4" Bore; 15" Outside Diameter; 6-1/4" Assembly Width; 0.028" End Play; Double Row of Roll



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Category	Tapered Roller Bearings Assembly
UNSPSC	31171516
Harmonized Tariff Code	8482.20.00.00
Noun	Bearing
Keyword String	Tapered
Manufacturer URL	<a href="http://www.timken.com">http://www.timken.com</a>
Manufacturer Item Number	M252337-902A1
Weight / LBS	141.682
Flange Outside Diameter	0 Inch   0 Millimeter
D	15 Inch   381 Millimeter
d	9.75 Inch   247.65 Millimeter
Assembly Width	6.25 Inch   158.75 Millimeter