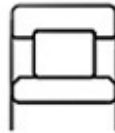




# TIMKEN BEARING-SINGAPORE (PTE)LTD.



5.118 Inch | 130 Millimeter x 9.055 Inch | 230 Millimeter x 2.52 Inch | 64 Millimeter TIMKEN NU2226EMA Cylindrical Roller Bearings

Bearing No. NU2226EMA

NU2226EMA Bearing 2D drawings and 3D CAD models

Category	Cylindrical Roller Bearings
Inventory	0.0
Manufacturer Name	TIMKEN
Minimum Buy Quantity	N/A
Weight	11.532
EAN	0053893752136
Product Group	B04144
Bore Profile	Straight
Cage Material	Brass
Precision Class	RBEC 1   ISO P0
Number of Rows of Rollers	Single Row
Separable	Inner Ring - Both Sides
Rolling Element	Cylindrical Roller Bearing
Profile	Complete with Outer and Inner Ring
Snap Ring	No
Internal Clearance	C0-Medium
Retainer	Yes
Relubricatable	Yes
Inch - Metric	Metric
Other Features	High Capacity   Plain Inner Ring   2 Rib Outer Ring   Cage on Outer Ring ID
Long Description	130MM Bore; Straight Bore Profile; 230MM Outside Diameter; 64MM Width;



## TIMKEN BEARING-SINGAPORE (PTE)LTD.

	Brass Cage Material; RBEC 1   ISO P0; Single Row; Inner Ring - Both Sides Separable; No Snap Ring; Relubricatable; C0-Medium Int
Category	Cylindrical Roller Bearings
UNSPSC	31171547
Harmonized Tariff Code	8482.50.00.00
Noun	Bearing
Manufacturer URL	<a href="http://www.timken.com">http://www.timken.com</a>
Manufacturer Item Number	NU2226EMA
Weight / LBS	25.4
d	5.118 Inch   130 Millimeter
D	9.055 Inch   230 Millimeter
B	2.52 Inch   64 Millimeter
Design Units	METRIC
Bearing Weight	11.5 Kg
Type	NU
Tapered Bore	N
d - Bore	130 mm
D - Outer Diameter	230 mm
C - Inner Ring Width	64.000 mm
B - Outer Ring Width	64.000 mm
C0 - Static Radial Rating	750000 N
C - Dynamic Radial Rating <sup>1</sup>	603000 N
Reference Thermal Speed Rating (Grease)	2000
Reference Thermal Speed Rating (Oil) <sup>2</sup>	2300
Cg - Geometry Factor <sup>3</sup>	0.1273
R - Inner Ring To Clear Radius <sup>4</sup>	2.500 mm
r - Outer Ring To Clear Radius <sup>5</sup>	2.500 mm



## TIMKEN BEARING-SINGAPORE (PTE)LTD.

da - Inner Ring Backing Diameter	147.000 mm
Da - Outer Ring Backing Diameter	0.000 mm