

NTN 3TM-SX05B12NC3PX1 deep groove ball bearings

Advance NTN 3TM-SX05B12NC3PX1 deep groove ball bearings is your source for quality and accessories. shop online for home delivery or 0.0 Inventory pick up in one of our 10000 .

Inventory	0.0
Manufacturer Name	TIMKEN
Minimum Buy Quantity	N/A
Weight	46.0 lb
EAN	0053893606842
Product Group	M06288
Number of Mounting Holes	2
Mounting Method	Concentric Collar
Housing Style	2 Bolt Pillow Block
Rolling Element	Tapered Roller Bearing
Housing Material	Cast Iron
Expansion / Non-expansion	Non-expansion
Mounting Bolts	7/8 Inch
Relubricatable	Yes
Seals	Double Lip Radial
Housing Configuration	1 Piece Solid
Inch – Metric	Inch
Other Features	Double Row Wide Inner Race With Set Screw
Long Description	2 Bolt Pillow Block; 3-3/16" Bore; 3-3/4" Base to Center Height; Concentric Collar Mount;

UNSPSC	31171511
Harmonized Tariff Code	8483.20.40.80
Noun	Bearing
Keyword String	Pillow Block
Manufacturer Item Number	E-P2B-TRB-3 3/16
Weight / LBS	46
Nominal Bolt Center to Center	11 Inch 280 Millimeter
Actual Bolt Center to Center	0 Inch 0Millimeter
d	3.188 Inch 80.975 Millimeter
B	3.75 Inch 95.25 Millimeter
Bolt Spacing Minimum	10.813 Inch 274.65Millimeter
D	5 Inch 127 Millimeter
Bolt Spacing Maximum	11.188 Inch 284.175Millimeter
Shaft Size	3.1875 in
Shaft Size Type	Imperial
UPC Code	053893606842
Dimension B	5 in
Dimension L	14 in
Dimension A	3-1/2 in
Dimension J Min.	10-13/16 in
Dimension J Max.	11-3/16 in
Bolt Diameter	7/8 in
Dimension N	1 in
Dimension N1	1-3/16 in
Dimension H1	2-1/4 in
Dimension H2	7-1/2 in
Dimension d1	5-17/32 in
Dimension H	3-3/4 in
e	0.50

X (if $F_a/F_r \leq e$)	0.87
Y (if $F_a/F_r \leq e$)	1.71
X (if $F_a/F_r > e$)	0.7
Y (if $F_a/F_r > e$)	2.07
K Factor	1.19
C90 Dynamic Load Rating ¹	19600 lb
C0 Static Load Rating	108600 lb
Fa-max Maximum Permissible Thrust Load ²	5181 lb
Fr-max Maximum Allowable Slip Fit Radial Load ³	16000 lb
Max. Speed ⁴	1640 rpm
Note	Note: All units have a 1/8 pipe thread grease fitting The Maximum Permissible Thrust Load applies to