



NTN BEARING DRIVESHAFT ANDERSON, INC.



6000 Bearing 2D drawings and 3D CAD models

SKF NSK NTN Koyo Timken Deep Groove Ball Bearing 6000 6203 6205 16004 16005 16006 4205

Bearing No. 6000

| | |
|-------------------------------|--------------------------|
| Size | 10x26x8 mm |
| Bore Diameter | 10 mm |
| Outer Diameter | 26 mm |
| Width | 8 mm |
| d | 10 mm |
| D | 26 mm |
| B | 8 mm |
| C | 8 mm |
| r min. | 0,3 mm |
| da min. | 12 mm |
| Da max. | 24 mm |
| ra max. | 0,3 mm |
| Weight | 0,019 Kg |
| Basic dynamic load rating (C) | 4,55 kN |
| Basic static load rating (C0) | 1,95 kN |
| (Grease) Lubrication Speed | 31000 r/min |
| (Oil) Lubrication Speed | 36000 r/min |
| Category | Single Row Ball Bearings |
| Inventory | 0.0 |
| Manufacturer Name | KOYO |
| Minimum Buy Quantity | N/A |
| Weight / Kilogram | 0.02 |
| Product Group | B00308 |
| Enclosure | Open |



NTN BEARING DRIVESHAFT ANDERSON, INC.

| | |
|---------------------------------|---|
| Precision Class | ABEC 1 ISO P0 |
| Maximum Capacity / Filling Slot | No |
| Rolling Element | Ball Bearing |
| Snap Ring | No |
| Internal Special Features | No |
| Cage Material | Steel |
| Internal Clearance | C0-Medium |
| Inch - Metric | Metric |
| Long Description | 10MM Bore; 26MM Outside Diameter; 8MM Outer Race Diameter; Open; Ball Bearing; ABEC 1 ISO P0; No Filling Slot; No Snap Ring; No Internal Special Features |
| Category | Single Row Ball Bearing |
| UNSPSC | 31171504 |
| Harmonized Tariff Code | 8482.10.50.68 |
| Noun | Bearing |
| Keyword String | Ball |
| Manufacturer URL | http://www.koyousa.com |
| Manufacturer Item Number | 6000 |
| Weight / LBS | 0.045 |
| Outside Diameter | 1.024 Inch 26 Millimeter |
| Outer Race Width | 0.315 Inch 8 Millimeter |
| Bore | 0.394 Inch 10 Millimeter |
| Bearing No. | 6000 |
| r(min) | 0.3 |
| Cr | 5.70 |
| C0r | 1.95 |
| Cu | 0.100 |
| f0 | 12.3 |
| Grease lub. | 31000 |
| | |



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| | |
|------------------|-------|
| Oil lub. | 36000 |
| da(min) | 12 |
| Da(max) | 24 |
| ra(max) | 0.3 |
| (Refer.)Mass(kg) | 0.019 |