

Toyana 7016 A-UD angular contact ball bearings

How do I place an EMERGENCY order for a Toyana 7016 A-UD angular contact ball bearings that 9300 Series I want to pick up at a 9380 Cone Part Number our store?

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| Series | 9300 |
| Cone Part Number | 9380 |
| Cup Part Number | 9321-B |
| Design Units | Imperial |
| Bearing Weight | 11.9 lb |
| Cage Type | Stamped Steel |
| d | 3 in |
| D | 6.7500 in |
| D1 – Flange Outer Diameter | 7.0620 in |
| B – Cone Width | 1.8125 in |
| C – Cup Width | 1.2500 in |
| C1 – Cup Flange Width | 0.3125 in |
| T1 – Bearing Width | 1.9375 in |
| T – Bearing Width to Flange | 1.0000 in |
| R – Cone Backface To Clear Radius ¹ | 0.14 in |
| r – Cup Backface To Clear Radius ² | 0.130 in |
| da – Cone Frontface Backing Diameter | 3.87 in |
| db – Cone Backface Backing Diameter | 4.13 in |
| Da – Cup Frontface Backing Diameter | 6.48 in |
| Ab – Cage-Cone Frontface Clearance | 0.19 in |
| Aa – Cage-Cone Backface Clearance | 0.32 in |
| a – Effective Center Location ³ | 0.17 in |

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| C90 – Dynamic Radial Rating (90 million revolutions) ⁴ | 21200 lbf |
| C1 – Dynamic Radial Rating (1 million revolutions) ⁵ | 81600 lbf |
| C0 – Static Radial Rating | 78800 lbf |
| Ca90 – Dynamic Thrust Rating (90 million revolutions) ⁶ | 27700 lbf |
| K – Factor ⁷ | 0.76 |
| e – ISO Factor ⁸ | 0.76 |
| Y – ISO Factor ⁹ | 0.79 |
| G1 – Heat Generation Factor (Roller-Raceway) ¹⁰ | 118 |
| G2 – Heat Generation Factor (Rib-Roller End) | 18.6 |
| Cg – Geometry Factor ¹¹ | 0.105 |