NTN 6314ZNR deep groove ball bearings

What 375 Series are the types of NTN 6314ZNR deep groove ball bearings ? Imperial Design Units Manufacturing Service . Get Your Free, Instant price, design review.

Series	375
Cone Part Number	375D
Design Units	Imperial
Cage Type	Stamped Steel
db — Cone Backface Backing Diameter	2.24 in
C1 — Dynamic Radial Rating (1 million revolutions)1	19800 lbf
C0 — Static Radial Rating	22700 lbf
d	2 in
B — Double Cone Width	2.0940 in
R — Cone Frontface To Clear Radius2	0.030 in
da — Cone Frontface Backing Diameter	2.24 in
Ab – Cage-Cone Frontface Clearance	0.09 in
C90 — Dynamic Radial Rating (One-Row, 90 million revolutions)3	5120 lbf
C1 — Dynamic Radial Rating (Two-Row, 1 million revolutions)4	34400 lbf
C90(2) — Dynamic Radial Rating (Two-Row, 90 million revolutions)5	8920 lbf
Ca90 – Dynamic Thrust Rating (90 million revolutions)6	2970 lbf
K – Factor7	1.73
G1 — Heat Generation Factor (Roller-Raceway)8	37.6

G2 — Heat Generation Factor (Rib-Roller End)	15.4
Cg — Geometry Factor9	0.0816