

# NACHI 6302-2NSE9 deep groove ball bearings

What are the types of NACHI 6302-2NSE9 deep groove ball bearings Imperial Design Units ? Manufacturing Service . Get Your Free, Instant price, design H936349 Cone Part Number review.

Cone Part Number	H936349
Design Units	Imperial
Cage Type	Stamped Steel
C1 – Dynamic Radial Rating (Two-Row, 1 million revolutions) <sup>1</sup>	481000 lbf
C90(2) – Dynamic Radial Rating (Two-Row, 90 million revolutions) <sup>2</sup>	125000 lbf
d	6.6250 in
B – Cone Width	3.1250 in
R – Cone Backface To Clear Radius <sup>3</sup>	0.25 in
da – Cone Frontface Backing Diameter	7.58 in
db – Cone Backface Backing Diameter	8.58 in
Ab – Cage-Cone Frontface Clearance	0.41 in
Aa – Cage-Cone Backface Clearance	0.67 in
a – Effective Center Location <sup>4</sup>	0.66 in
C90 – Dynamic Radial Rating (90 million revolutions) <sup>5</sup>	71600 lbf
C1 – Dynamic Radial Rating (1 million revolutions) <sup>6</sup>	276000 lbf
C0 – Static Radial Rating	316000 lbf
Ca90 – Dynamic Thrust Rating (90 million revolutions) <sup>7</sup>	99200 lbf

K – Factor8	0.72
G1 – Heat Generation Factor (Roller-Raceway)	638
G2 – Heat Generation Factor (Rib-Roller End)	69.1
Cg – Geometry Factor	0.148