

Toyana 240/600 K30CW33+AH240/600 spherical roller bearings

What is Toyana 240/600 K30CW33+AH240/600 spherical roller bearings in mechanical engineering? Manufacturing Flat Outer Ring Shape Service . Upload your CAD file 6 Days Days to Ship for an instant.

Days to Ship	6 Days
RoHS	6
Outer Ring Shape	Flat
d	6
D	10
B	2.5
Basic Dynamic Load Rating(N)	496
Revolution Frequency (Grease)(rpm)	45000
Basic Load Rating, Static Rating(N)	218
Sealing Structure	Open Type
Type	Ball
Inner/Outer Ring Material	Steel
Precision	Grade 0
Specifications/Environment	Standard
Load Direction	Radial
Number of Raceway Ring Rows	Single Row
Size Standards	Metric System
Rolling Element Material	Steel
Retainer Type	Punching
Materials of Inner and Outer Ring	Steel

Bearing Style	Open Type
Outer Ring Type	Flat
Outer Diameter D(\emptyset)	10
Basic Load Rating Dynamic Rating(N)	495
Revolution Frequency(rpm)	45000
Basic Load Rating Static Rating(N)	218
Lubricant	Aero, Shell Fluid 12 (oil)
Bearing Ring Shape	Ball
Number of Bearing Ring Rows	Single Row
Size Standard	Metric System
Internal Clearance Symbol	MC3