



Model: 32313BJ2/QU4CL7CVQ2

67

Basic size of  
mm

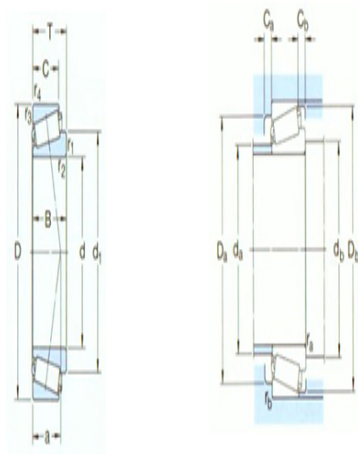
d:	65
D:	140
T:	51

The basic rated load is  
kN

trends C:	285
static state Co:	345
Fatigue load limit	40.5
Pu:	

Rated rotation speed is  
r/min

Refer to the speed:	3600
limit speed:	4800
quality:	3.35
model:	*32313BJ2/QU4CL7CVQ26 7
ISO335 Size series (ABMA):	5GD



Dimensions are  
mm

d:	65
d <sub>1</sub> ~ :	105
B:	48
C:	39
r <sub>1,2</sub> the min:	3
r <sub>3,4</sub> the min:	2.5
a:	41

Shoulder gear and chamfer size  
mm

d <sub>a</sub> the max:	79
d <sub>b</sub> the min:	77
Da the min:	107

Da the max:	128
Db the min:	131
Ca the min:	6
Cb the min:	12
r <sub>a</sub> the max:	2.5
r <sub>b</sub> the max:	2

#### Calculation coefficient

e:	0.54
Y:	1.1
Y <sub>o</sub> :	0.6