



**Model: 72EE040/QVB134**

Basic size of  
 mm

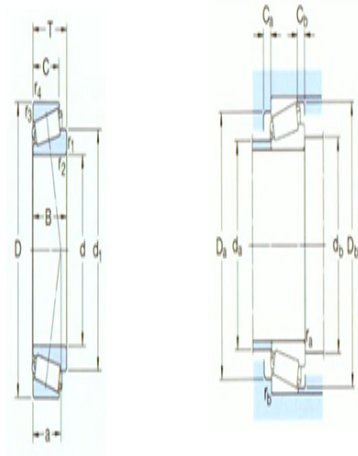
d:	40
D:	85
T:	33

The basic rated load is  
 kN

trends C:	121
static state Co:	150
Fatigue load limit Pu:	17.3

Rated rotation speed is  
 r/min

Refer to the speed:	6000
limit speed:	9000
quality:	0.9
model:	72EE040/QVB134
ISO335 Size series (ABMA):	2EE



Dimensions are  
 mm

d:	40
d <sub>1</sub> ~ :	61.2
B:	32.5
C:	28
r <sub>1,2</sub> the min:	2.5
r <sub>3,4</sub> the min:	2
a:	22

Shoulder gear and chamfer size  
 mm

d <sub>a</sub> the max:	48
d <sub>b</sub> the min:	50
Da the min:	70
Da the max:	75

Db the min:	80
Ca the min:	5
Cb the min:	5
r <sub>a</sub> the max:	2
r <sub>b</sub> the max:	2

Calculation coefficient

e:	0.35
Y:	1.7
Yo:	0.9