



**Model: NU12/630ECMA**

Basic size of  
 mm

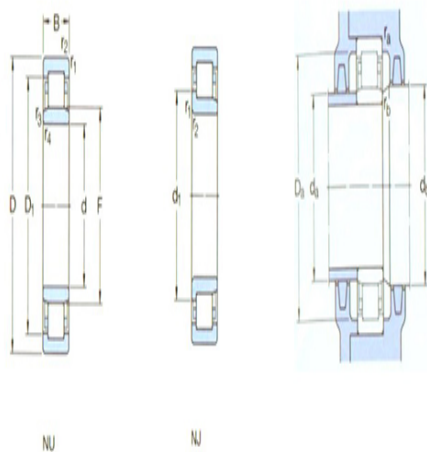
d:	630
D:	1150
B:	230

The basic rated load is  
 kN

trends C:	8580
static state Co:	13700
Fatigue load limit Pu:	915

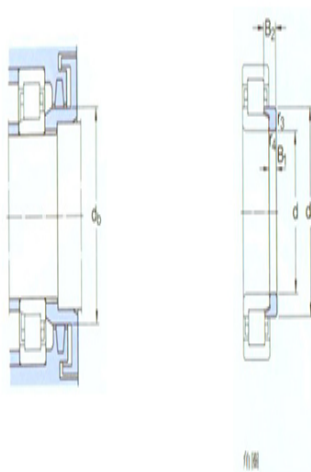
Rated rotation speed is  
 r/min

Refer to the speed:	450
limit speed:	700
quality:	1100
model:	NU12/630ECMA
	A



NU

NJ



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Dimensions are  
 mm

d:	630
d <sub>1</sub> ~ :	-
D <sub>1</sub> ~ :	1005
F,E:	751
r <sub>1,2</sub> the min:	12
r <sub>3,4</sub> the min:	12
s <sup>1)</sup> :	13.5

Shoulder gear and chamfer size  
 mm

d <sub>a</sub> the min:	678
d <sub>a</sub> the max:	735
d <sub>b</sub> ,D <sub>a</sub> the min:	757
D <sub>a</sub> the max:	1102
r <sub>a</sub> the max:	10
r <sub>b</sub> the max:	10

Calculation coefficient

kr:	0.17
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Corner circle

model:	-
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quality:	-
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Size B1:	-
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Size B2:	-
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