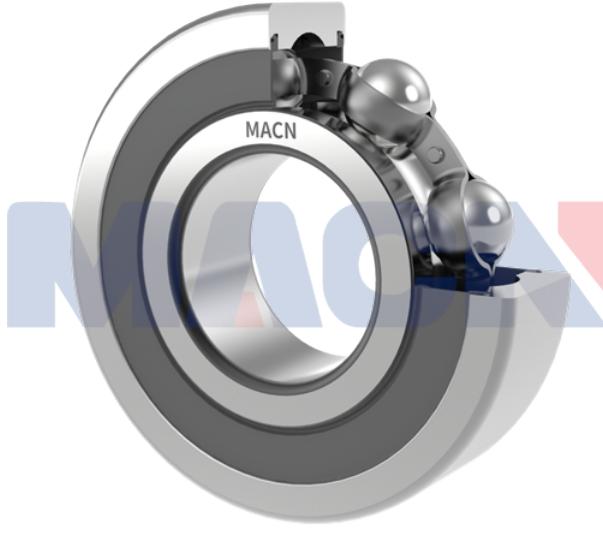


Model: 6016NR



Basic size of

mm

d: 80

D: 125

B: 22

The basic rated load is

kN

trends C: 49.4

static state Co: 40

Fatigue load limit
Pu: 1.66

Rated rotation speed is

r/min

Refer to the speed: 11000

Limit speed ¹⁾: 7000Mass
kg: 0.85

model

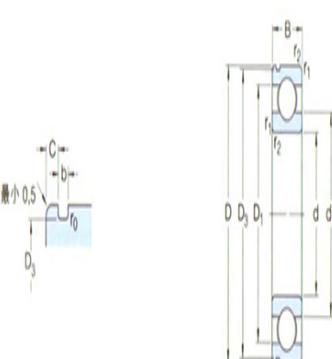
Bearing belt stop slot: *6016N

Stop slot and stop ring: *6016NR

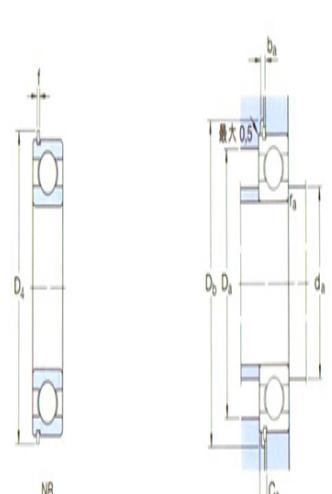
snap ring: SP125

Dimensions are

mm



d:	80
d1 ~ :	94.4
D1 ~ :	111
D3:	120.22
D4:	134.7
b:	3.1
f:	2.82
C:	2.87
r _{1,2} the min:	1.1
r ₀ the max:	0.6



Shoulder gear and chamfer size

mm

d_a the min: 86

Da the max:	119
D _b the min:	136
b _a the min:	3.5
Ca the max:	5.69
r _a the max:	1

Calculation coefficient

k _r :	0.025
f _o :	16