

Model: NCF3016CV

Basic size of  
mm

d:	80
D:	125
B:	34

The basic rated load is  
kN

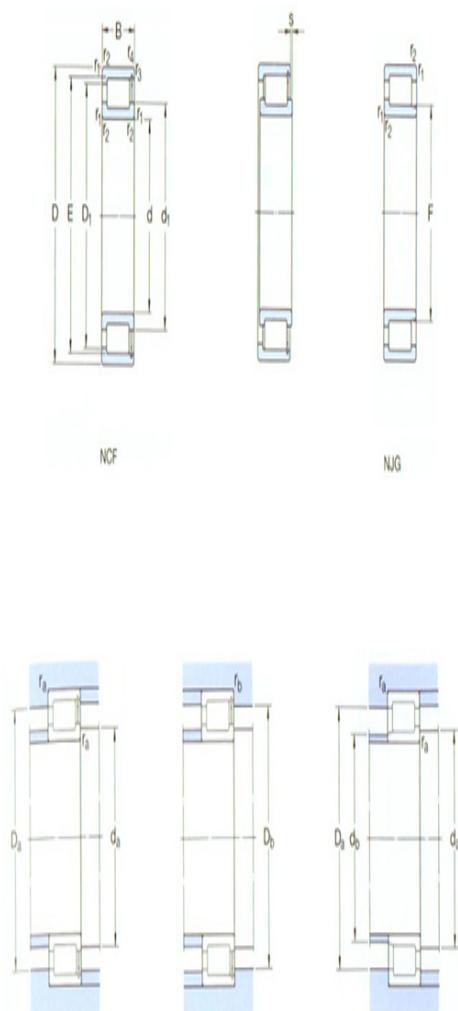
trends C:	165
static state Co:	228
Fatigue load limit	29
Pu:	

Rated rotation speed is  
r/min

Refer to the speed:	2400
limit speed:	3000
quality:	1.43
model:	NCF3016C V

Dimensions are  
mm

d:	80
$d_1 \sim :$	95
$D_1 \sim :$	111
E,F:	117
$r_{1,2}$ the min:	1.1
$r_{3,4}$ the min:	1.1
$s^1)$ :	4



Shoulder gear and chamfer size  
mm

$d_a$ the min:	86
$d_{as}^2)$ suggested value:	92
$d_b$ the max:	-
$D_a$ the max:	119
$D_b$ the max:	121
$r_a$ the max:	1
$r_b$ the max:	1

