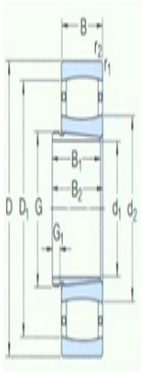

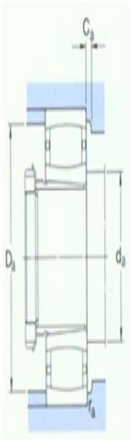

Model：AH24122

Basic size of mm	
d_1:	105
D:	180
B:	69

The basic rated load is kN	
trends C:	670
static state Co:	1000
Fatigue load limit Pu:	102

Rated rotation speed is r/min	
Refer to the speed:	-
limit speed:	900
Mass bearing + return sleeve:	7.75

model	
bearing:	*C4122K30V
withdrawal sleeve:	AH24122

Dimensions are mm	
d_1:	105
d_2 ~:	132
D1 ~:	163
B_1:	82
B_2 1)~:	91
G:	M115×2
G_1:	13
$r_{1,2}$ the min:	2
s_1 1) ~:	11.4
s_2 1) ~:	4.6

Shoulder gear and chamfer size mm	
d_a the min:	120

d_a the max:	145
Da the min:	-
Da the max:	170
Ca[3)] the min:	-
r_a the max:	2

Calculation coefficient

k_1:	0.111
k_2:	0.097