

Toyana CX248 wheel bearings

What is Toyana CX248 wheel bearings in mechanical engineering?
Manufacturing Service 93.662×149.225×31.75 Size (mm) . Upload your CAD file for an instant.

Size (mm)	93.662×149.225×31.75
Bore Diameter (mm)	93,662
Outer Diameter (mm)	149,225
Width (mm)	31,75
d	93,662 mm
D	149,225 mm
T	31,75 mm
B	28,971 mm
C	24,608 mm
ra1 max.	3,3 mm
a	34,9 mm
r min.	3 mm
r1 min.	3,3 mm
Da	134 mm
db	102 mm
ra max.	3 mm
da	107 mm
Db	143 mm
Weight	1,951 Kg
Basic dynamic load rating (C)	140 kN
Basic static load rating (C0)	218 kN
(Grease) Lubrication Speed	2200 r/min
(Oil) Lubrication Speed	3000 r/min

Calculation factor (e)	0,49
Calculation factor (Y0)	0,67
LangID	1
ALP23	0
outer r	3.3
ALP22	20
D_	149.225
ALP21	36
SHOG_yobi	42368R/42587R
RAr	223
inner r	3
GRS rpm	2200
D_b	143
D_a	134
DE_	132.255
SLR	20
Prod_Type3	TRBSR_ID_A
BETA_	1
ALPHA_	18.167
SDM_	121.584
DA1	12.323
DA2	11.222
hidYobi	42368/42587
Y1	1.2
B_	28.971
Oil rpm	3000
hidTable	ecat_NSTPRI
Y0	0.67
inner ra	3

outer rb	3.3
C0	218
CUP	0.711
e	0.49
DA_	11.775
BET21	3
BET22	10
BET23	0
Z_	26
C_	24.608
yobi	42368/42587
KBRG	3161
CONE	1.24
DI_	110.205