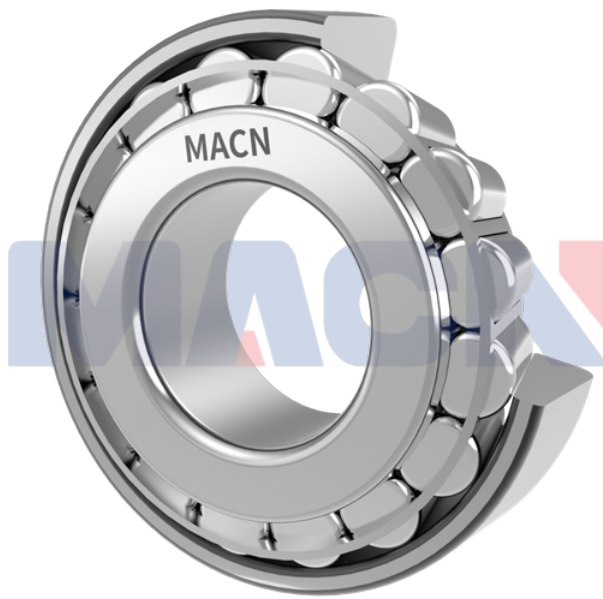




Model: T2ED055/QCLN

Basic size of
mm

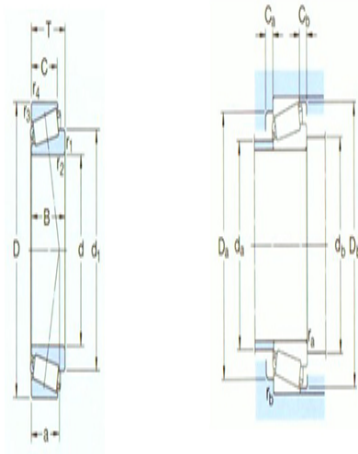
d:	55
D:	110
T:	39

The basic rated load is
kN

trends C:	179
static state Co:	232
Fatigue load limit Pu:	26

Rated rotation speed is
r/min

Refer to the speed:	4500
limit speed:	6700
quality:	1.7
model:	T2ED055/QCLN
ISO335 Size series (ABMA):	2ED



Dimensions are
mm

d:	55
d ₁ ~ :	81
B:	39
C:	32
r _{1,2} the min:	2.5
r _{3,4} the min:	2.5
a:	27

Shoulder gear and chamfer size
mm

d _a the max:	66
d _b the min:	65
Da the min:	93
Da the max:	99

Db the min:	104
Ca the min:	7
Cb the min:	7
r_a the max:	2
r_b the max:	2

Calculation coefficient

e:	0.35
Y:	1.7
Yo:	0.9