T2ED095 NSK DI_ 112.36 95x160x46mm Tapered roller bearings

Bearing number	T2ED095
Size (mm)	95x160x46
Brand	NSK
Bore Diameter (mm)	95
Outer Diameter (mm)	160
Width (mm)	46
d	95 mm
D	160 mm
T	46 mm
B	46 mm
C	38 mm
a	34.5 mm
r min.	3 mm
r1 min.	3 mm
da min.	113 mm
Da min	141 mm
Da max.	146 mm
db max.	108 mm
Db min.	152 mm
ra max.	2.5 mm
rb max.	2.5 mm
Weight	3.74 Kg
Basic dynamic load rating (C)	283 kN
Basic static load rating (C0)	445 kN
(Grease) Lubrication Speed	2200 r/min
(Oil) Lubrication Speed	3000 r/min
Calculation factor (e)	0.34
Calculation factor (Y0)	0.97
LangID	1
outer r	3
D_	160
CAD	http://service.web2cad.co.jp/pcom/?Maker=NSK_RB&info=nsk_rb/roller_bearings/tapered_rb/single_row_trb/metric_design_asmtab.prjkeyset=(STAN=Standard).(ORDER=T2ED095).(SD=95).(D=160).(T=46.00).(B=46.0).(C=38.0).(R=3.0).(R1=3.0).(CR1=283000).(C0R1=445000).(CR2=28800).(C0R2=45500).(LG=2200).(LO=3000).(ISO=2ED).(DA1=113).(DB1=108).(DA2=146).(DA3=141).(DB2=152.0).(SA=6.0).(SB=8.0).(RA=2.5).(RA1=2.5).(A=34.5).(E=0.34).(Y1=1.80).(Y0=0.97).(MASS=3.740)
TC-BET22	45
TC-BET21	2
TC-BET23	0
inner r	3
mass	3.74
GRS rpm	2200
D_b	152
Cr	28800
TC-RA	341.272
DE_	143.286
T-ALF23	0
db	108
T-ALF22	26
Prod_Type3	TNB10_MD_A
da	113
T-ALF21	25
Iso	2ED
ALPHA	12.717
SDM_	127.823
SBMG	2ED
calcUrl	/BearingGuide/html/calculation.jsp
D_a2	141
hidPubs	T2ED095
Y1	1.8
D_a1	146
B_	46
hidTable	ecat_NSTPRM
Oil rpm	3000
C0r	45500
Y0	0.97
TC-GLR	33
inner ra	2.5
outer rb	2.5
C0	445
Sa	6
Sb	8
e	0.34
DA_	15.589
Z_	24
C_	38
yobi	T2ED095
TC-DA1	16.378
TC-DA2	14.798
KBMG	3111
DI_	112.36