## T7FC070 NSK 70x140x39mm TC-DA2 13.98 Tapered roller bearings

The state of the		
Part	Bearing	779/0370
Part	Sine (mm)	
The state of the	Brand	
May	Sore	
May	Diameter	79
	Outer	
	Diameter	149
	(nn)	
	Width (mm)	
	0	rem Notes
	T	
		H.5 m
The content	C	27 m
The content		6.7 m
Page	r min.	1m
Total		
Table	Do min	100 mm
	Da max.	
Total	db max.	
Total	Db min.	133 ms
Transfer	ra max.	2.5 m
Second	rb max.	
Second	Weight	2.36 kg
The state of the	dynamic	
Reserve	load rating	127 MI
Control   Cont	(C)	
Control   Cont	static load	229 88
Second	rating (C0)	W - 40
The state of the	(Grease)	
The content of the	Lubrication	2400 r/stin
Control   Cont	(011)	
Control   Cont	Lubrication	3400 r/min
Total	Speed	
	factor (e)	0.27
	Calculation	4.99
	factor (Y0)	
1	LangID	
Carse	outer r	
Section   Sect		
	CAD	148   148
Table	CAD TC-BETTS	
Marcel	TC-86T22 TC-86T21	6
Marcel	TC-86T22 TC-86T21 TC-86T23	6 1 4
To   To   To   To   To   To   To   To	TC-86T22 TC-86T21 TC-86T23 inner r	
TAME	TC-86T22 TC-86T21 TC-86T23 inner r	6 7 8 8 1 2,8
TAME	TC-8ET22 TC-8ET21 TC-8ET23 Inner r mass	6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
TAMP         1           LAMP         1           TAS, 10         100,81           LAMP         8           LAMP         8           LAMP         8           LAMP         10           LAMP <th>TC-8ET22 TC-8ET21 TC-8ET23 Inner r mass</th> <td>6 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1</td>	TC-8ET22 TC-8ET21 TC-8ET23 Inner r mass	6 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Res	TC-8ET22 TC-8ET21 TC-8ET23 Inner r mass	6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
Table   Tabl	TC-BET22 TC-BET21 TC-BET23 Inner r mass GRS rpn D_b Cr TC-BA	6 7 1 1 1 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
Tell	TC-BET22 TC-BET21 TC-BET22 Inner r mass GRS rpm D_b Cr TC-RA T-ALP23	6 7 7 8 8 8 1 1 2.8 98 98 98 98 98 98 98 98 98 98 98 98 98
Tell	TC-BET22 TC-BET21 TC-BET23 Inner r mass GSS rpm D_b Cr TC-RA T-ALP22 db T-ALP22	6 7 7 8 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Total	TC-BET22 TC-BET21 TC-BET23 Inner r mass GSS rpm D_b Cr TC-RA T-ALP22 db T-ALP22	6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
March   Marc	TC-BET22 TC-BET21 TC-BET23 Inner r mass GSS rpm D_b Cr TC-RA T-ALP22 db T-ALP22	6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Description	TC-BET22 TC-BET22 TC-BET23 TC-BET23 Inner r mass GRS rpm 0_b Cr TC-9A T-ALP23 Prod_Type3 da T-ALP21 T-MLP21	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
Description	TC-BET22 TC-BET23 TC-BET23 TC-BET23 Inner r mass GRS rpm D_b Cr TC-PA T-ALP23 db T-ALP22 Prod_Type3 ds T-ALP21 Inn	6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
Description	TC-BET22 TC-BET23 TC-BET23 TC-BET23 Inner r mass GRS rpm D_b Cr TC-PA T-ALP23 db T-ALP22 Prod_Type3 ds T-ALP21 Inn	6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Triple	TC-86722 TC-86722 IT-86722 Inner r MASS G0,b Cr TC-804 T-ALP22 db T-ALP22 Fred_Type3 G1 T-ALP22 S08 G2 G3 G3 G4 T-ALP22 Fred_Type3 G3 G4 T-ALP22 Fred_Type3 G3 G3 G4 T-ALP22 Fred_Type3 G3 G3 G4 T-ALP22 Fred_Type3 G5	6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Triple	TC-86722 TC-86722 IT-86722 Inner r MASS G0,b Cr TC-804 T-ALP22 db T-ALP22 Fred_Type3 G1 T-ALP22 S08 G2 G3 G3 G4 T-ALP22 Fred_Type3 G3 G4 T-ALP22 Fred_Type3 G3 G3 G4 T-ALP22 Fred_Type3 G3 G3 G4 T-ALP22 Fred_Type3 G5	6 6 7 7 7 8 7 8 8 8 8 8 8 8 8 8 8 8 8 8
Color	TC-80722 TC-80722 Inver r TC-80723 Inver r MASS G MASS G G C TC-80 TC-80 T-80923 db T-80923 T-80923 G ALPWA SSBG SSBG Catclirl D <sub>0</sub> 22	6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Color	TC-86722 TC-86722 TC-86722 Ircer r mass r mass r n 0,b Cr TC-804 T-6022 Prod_Type3 T-6022 Frod_Type3 Frod_Ty	6 6 7 7 7 7 8 8 8 8 9 8 9 9 9 9 9 9 9 9 9 9
Color	TC-86722 TC-86722 TC-86722 Ircer r mass r mass r n 0,b Cr TC-804 T-84922 Prod_Type3 T-84922 Frod_Type3 Fr	6 6 7 7 7 7 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9
Color	TC-86722 TC-86722 TC-86722 Ircer r mass r mass r n 0,b Cr TC-804 T-84922 Prod_Type3 T-84922 Frod_Type3 Fr	6 6 7 7 7 7 8 8 8 9 7 8 9 8 9 9 9 9 9 9 9 9
Column	TC-86722 TC-86722 TC-86722 Ircer r mass r mass r n 0,b Cr TC-804 T-84922 Prod_Type3 T-84922 Frod_Type3 Fr	6 6 7 7 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8
YE	TC-86722 TC-86721 TC-86721 TC-86722 TC-86722 Inner r MASS MASS GSS rps Q,b Cr TC-MC T-ALP22 Bb T-ALP22	6 6 7 7 7 8 7 8 8 8 8 8 8 8 8 8 8 8 8 8
Tare 2	TC-8E722 TC-8E723 TC-8E723 TC-8E723 Inoser or mass SES rps GES rps GES rps Cr TC-8A T-ALP22 Fred Tys-8 T-ALP21 TS SES T-ALP21 TS SES T-ALP21 TS SES T-ALP21 TS SES TS SES TS	6 1 1 1 1 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
Tare 2	TC-8E722 TC-8E723 TC-8E723 TC-8E723 Inoser or mass SES rps GES rps GES rps Cr TC-8A T-ALP22 Fred Tys-8 T-ALP21 TS SES T-ALP21 TS SES T-ALP21 TS SES T-ALP21 TS SES TS SES TS	6 6 7 7 7 8 7 8 8 8 8 8 8 8 8 8 8 8 8 8
BEF	TC-8E722 TS0 ALF7924 T-ALF722 TS0 TC-8E722	6 6 7 7 7 7 8 7 8 8 8 8 8 8 8 8 8 8 8 8
ts         1           ts         2           t         1           t         2           t         2           t         22           rst         7709           rst         10	TC-8E722 TC-8E723 TC-8E723 TC-8E723 TC-8E723 TC-8E723 TC-8E723 GGS-Tpm GGS-Tpm GGS-Tpm TC-RA T-ALP22 Pred_Type3 TA-RP21 TC-RA TA-RP21 TC-RA TT-RP21 TC-RA TT-RA TT	6 6 7 7 7 8 7 8 8 8 8 8 8 8 8 8 8 8 8 8
TC-042 13.98	TC-86722 TC-86722 TC-86722 TC-86722 TC-86722 TC-8722 TC-8722 TC-872 TC-8A TC-8	6 6 7 7 7 8 8 8 8 9 8 9 9 9 9 9 9 9 9 9 9 9
TC-042 13.98	TC-86722 TC-86722 TC-86722 TC-86722 TC-86722 TC-8722 TC-8722 TC-8722 TC-872 TC-	6 6 7 7 7 7 8 7 8 8 8 8 8 8 8 8 8 8 8 8
TC-062 13.98	TC-86722 TC-86722 TC-86723 TC-86723 TC-86723 TC-86723 TC-86723 TC-867 TC-86 TC	6 6 7 7 7 8 7 8 8 8 8 8 8 8 8 8 8 8 8 8
TC-042 13.98	TC-86722 TC-86722 TC-86722 TC-86722 TC-86722 TC-8722 TC-8722 TC-8722 TC-872 TC-	6 6 7 7 8 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8
TC-062 13.98	TC-86722 TC-86722 TC-86723 TC-86723 TC-86723 TC-86723 TC-86723 TC-867 TC-86 TC	6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
TC-042 13.98	TC-86722 TC-86722 TC-86722 TC-86722 TC-86722 TC-8722 TC-8722 TC-8722 TC-972 TC-	
TC-042 13.98	TC-86722 TC-86722 TC-86722 TC-86722 TC-86722 TC-8722 TC-8722 TC-8722 TC-972 TC-	
386 2111	TC-4872   TC-4	6 1
	TC-48722 TC-48722 TC-48723 TC-48723 TC-48723 TC-48723 TC-48723 TC-48723 TC-5872 TC-587	
	TC-48722 TC-48722 TC-48723 TC-48723 TC-48723 TC-48723 TC-48723 TC-48723 TC-5872 TC-587	