## 2203 NSK D\_ 40 17x40x16mm Self aligning ball bearings

Bearing number	2203
Size (mm)	17x46x16
Brand	NSX
Bore	υ
Diameter (mm)	"
Outer	
Diameter (mm)	49
Width (mm)	16
d	17 m
D	40 m
В	16 m
С	16 m
r min. da min.	9.6 m 21 m
Da max.	7.1 Miles
ra max.	0,6 mm
Weight	0.085 Kg
Basic	
dynamic load rating	9.95 NN
(C)	
Basic	
static load rating (C0)	2.42 MI
(Grease)	
Lubrication Speed	16 000 r/min
(Oil)	
Lubrication	20 000 r/min
Speed Calculation	
factor (e)	0.5
Calculation	1.3
factor (Y0)	1.5
Calculation factor (Y2)	1.9
SRI	3.33
Y3	1.3
hidYobi	2203
LangID	1
PCD	27.8
D_ Y2	49
Y2	1.9
Y2 SREX cyl count B_	1.9 0 11 15
Y2 SREX cyl count B_ CAD	1.9  8 11 11 11 11 11 11 11 11 11 11 11 11
Y2 SREX cyl count B_ CAD hidTable	1.9  6  11  15  16  17/2/Ferrice webiced.co.jp/pcon/Teber-NDL Million-to-note_To/rollier_bearings/roll_p_blaging_blay/sinerical_bore_sension_p/four-net-(SDM-). (0000-200). (000-1). (000-1). (000-1). (000-247). (00-1000). (000-247). (00-1000). (000-247).
Y2 SREX cyl count B_ CAD hidTable Oil rpm	1.9  0  11  11  11  11  11  11  11  11  11
Y2 SREX cyl count B_ CAD hidTable	1.9  6  11  15  16  17/2/Ferrice webiced.co.jp/pcon/Teber-NDL Million-to-note_To/rollier_bearings/roll_p_blaging_blay/sinerical_bore_sension_p/four-net-(SDM-). (0000-200). (000-1). (000-1). (000-1). (000-247). (00-1000). (000-247). (00-1000). (000-247).
Y2 SREX cyl count B_ CAD hidTable Oil rpm SRE	1.9 0 11 11 11 11 11 11 11 11 11 11 11 11 1
Y2 SREX cyl count B CAD hidTable Oil rpm SRE Y0 mass	1.9  8 11 12 15 16 17 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18
Y2 SREX cyl count B_ CAD hidTable Oil rpm SRE Y0 asss	1.9 0 11 11 11 11 11 11 11 11 11 11 11 11 1
Y2 SREX cyl count B_ CAD hidTable Oil rpm SRE Y0 mass ra GRS rpm SRIX	1.9 9 11 11 15 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18
Y2 SREX cyl count B_ CAD hidTable Oil rpm SRE Y0 asss	1.9 0 11 11 11 11 11 11 11 11 11 11 11 11 1
Y2 SREX cyl count B CAD hidTable Oil rpm SRE Y0 mass ra GRS rpm SRIX groove	1.9 9 11 11 15 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18
Y2 SREX CSL Count B_ CAD hidTable Oil rpm SRE Y0 mass ra GRS rpm SRIX groove inner D_a SRIN	1.9 6 11 11 6 11 11 6 11 11 6 11 11 6 11 11
Y2 SREX CYCOUNT B_ CAD CAD hidTable SRE Y0 SRE Ta GRS rpm SRIX groove inner D_a SRIX CO	1.9 0 11 16 172://service.web7cad.co.jp/pcon/?#bbarr450;#bbarr450;#bbarr451;#bligting_bb/ytindrical_bore_asstab.prjboarset=(\$7500-). (0000-228), (001-248)
YZ SREX Cyl count B_ CAD Oil rpm SRE Y0 mass ra GRS rpm SRIX groove inner D_a SRIN C0 groove	1.9 6 11 11 6 11 11 6 11 11 6 11 11 6 11 11
Y2 SREX CYCOUNT B_ CAD CAD hidTable SRE Y0 SRE Ta GRS rpm SRIX groove inner D_a SRIX CO	1.9  0  11  11  11  11  11  11  11  11  11
Y2 SREX CFQ Count B CAD HidTable Oil rpm SRE Y0 mass ra GRS rpm SRIX groue inner D_a GRSRIN C0 groue seen	1.9  6  11  12  13  14  15  15  16  17  17  18  18  18  18  18  18  18  18
Y2 SREX cyl count B_ CAD hidTable Oil rpm SRE Y0 mass ra GRS rpm SRIX groove inner D_a SRIN CB groove	1.9 6 11 11 15 15 16 17 17 18 18 17 19 18 18 18 18 18 18 18 18 18 18 18 18 18
Y2 SREX cyl count B_ CAD hidfable Oil rpm SSE Y0 Masss ra GRS rpm SRIX groove Jnmer 0_a SRIN G Grove Guter SRIN X0 Prod_Type3 X1	1.9  6  11  11  11  11  11  11  11  11  11
Y2 SREX cyt count B_ CAD hidTable Oil rpm SSE Y0 GSS rpm SSIX groove inner 0_a SRIN CO groove groove specific s	1.9  1.0  1.1  1.1  1.1  1.1  1.1  1.1
Y2 SREX cyl count B_ CAD hidrable dilrable SRE Y0 mass ra GRS rpm SRIX groove inner 0_a SRIN C0 GRS FRIN C0 GRS GRS FRIN C0 GRS GRS FRIN C0 GRS GRS FRIN C0 GRS	1.9 6 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1
Y2 SBEX cyl count B_ CAD hidrable Oil rpm SRE Y0 Bass GRS rpm SRIX groove inner D_a SRIN CO groove outer SREN XI SREN XI SREN XI SREN XI A A A A A A A A A A A A A A A	1.9 6 1.1 1.1 1.5 1.1 1.5 1.5 1.5 1.5 1.5 1.5
Y2 SREX cyl count B_ CAD hidrable dilrable SRE Y0 mass ra GRS rpm SRIX groove inner 0_a SRIN C0 GRS FRIN C0 GRS GRS FRIN C0 GRS GRS FRIN C0 GRS GRS FRIN C0 GRS	1.9 6 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1
Y2 SREX cyl count B_ CAD hidfable CAD hidfable SRE YB SRE YB SRIX GRS rpm SRIX GRS rpm SRIX groove inner D_a SRIX groove outer SREN XB YB	1.9 6 1.1 1.1 1.5 1.1 1.5 1.5 1.5 1.5 1.5 1.5
Y2 SBEX Cyl count 6 CAB CAB CAB CHIPPE SWE Y0 SWE Y0 SWE Y0 SWE Y0 SWE CAB	1.9 6 7.1 7.1 7.1 7.1 7.1 7.1 7.1 7.1 7.1 7.1
Y2 SREX Cyl count E CAL	1.9 6 11 11 11 11 11 11 11 11 11 11 11 11 1
Y2 SBEX Cyl count 6 CAB CAB CAB CHIPPE SWE Y0 SWE Y0 SWE Y0 SWE Y0 SWE CAB	1.9 6 7.1 7.1 7.1 7.1 7.1 7.1 7.1 7.1 7.1 7.1