1215 NSK groove inner 90.295 75x130x25mm Self aligning ball bearings

Bearing number	1215
Size (mm)	75x138x25
Brand	NSK
Bore	
Diameter (mm)	75
Outer	
Diameter	130
(mm)	
Width (mm)	25
d D	75 ms 130 ms
В	25 88
c	25 88
r min.	1.5 mm
da min.	83 ms
Da max.	122 mm
ra max.	1.5 mm
Weight	1.41 Kg
Basic	
dynamic load rating	39 MI
(C)	
Basic static load	15.7 M
rating (CB)	and all the state of the state
(Grease)	
Lubrication Speed	4 300 r/min
(Oil)	
Lubrication	5 300 r/min
Speed	
Calculation factor (e)	0.17
Calculation	3.8
factor (Y0)	5.8
Calculation factor (Y2)	5.6
SRI	6.67
Y3	3.6
hidYobi	1215
LangID	1
PCD	103
D	130
Y2	5.6
Y2 SREX	5.6 0
Y2 SREX cyl count	5.6 0 20
Y2 SREX cyl count B_	5.6 6 70 25
Y2 SREX cyl count B_	5.6 0 20
Y2 SREX cyl count B_ CAD hidTable Oil rpm	5.6 6 70 70 70 70 70 70 70 70 70
Y2 SREX cyl count B_ CAD hidTable Oil rpm SRE	5.6 8 70 70 71 75 75 75 75 75 75 75 75 75 75 75 75 75
Y2 SREX cyl count B_ CAD hidTable Oil rpm SRE Y8	5.6 6 70 105 105 105 105 105 105 105
Y2 SREX cyl count B_ CAD hidTable Oil rpm SRE Y0 mass	5.6 6 78 78 78 78 78 78 78 78 78
Y2 SREX cyl count B_ CAD hidTable Oil rpm SRE Y8 mass	5.6 6 20 1155//cervice wabiced.co.jp/pccs/?#blar-665(_Micro-est_rb/rotter_bearings/raft_aligning_bb/ylloerical_bore_assetab_priparaest-(57We-)_(00008-1215)_(58-75)_(1-1.5)_(101-2000)_(000-1200)_(102-4000)_(100-1200)_(104-1210_)_(10
Y2 SREX cyl count B_ CAD hidTable Oil rpm SRE Y0 mass ra GRS rpm	5.6 8 78 75 1ttp://ervice.web2cas.cs.jp/pcox/?Webar-MSX_MSLinfo-six_(n/roller_bearings/self_pligng_bb/cylindrical_bore_partab_pr/jivarset-(\$TAN). (MSGE-123), (Sb-73), (P-13), (P-13), (P-13), (FOI-13000), (COI-13100), (CO
Y2 SREX cyl count B CAD hidTable Oil rpm SRE Y0 mass ra GRS rpm GRS rpm groove	5.6 9 20 21 25 25 25 25 25 25 25 25 25
Y2 SREX cyl count B_ CAD hidTable Oil rpm SRE Y8 mass ra GRS rpm SRIX groove inner	5.6 6 7.8 10.1
Y2 SREX cyl count B_ CAD hidTable Oil rpm SRE Y0 mass ra GRS rpm SRIX groove groove timer D_a	5.6 70 70 71 72 73 75 75 75 75 75 75 75 75 75
Y2 SREX Cyl count B_ CAD hidTable Oil rpm SRE Y0 mass ra GRS rpm SRIX groove inner D_a SRIN	5.6 6 78 78 78 78 78 78 78 78 78
Y2 SREX Cyl count B_ CAD hdfable Oll rpm SRE Y0 mass ra GRS rpm SRIX groove inner 0_a SRE C0	5.6 10 10 10 10 10 10 10 10 10 10 10 10 10
Y2 SREX Cyl count B_ CAD hidTable Oil rpm SRE Y0 mass ra GRS rpm SRIX groove inner D_a SRIN	5.6 6 78 78 78 78 78 78 78 78 78
Y2 SREX SREX Cy0 count B_ CAD haffable Oil rpm SRE Y0 mass ra GRS rpm GRS rpm Inner 0_a SRIM cyoove inner 0_a SRIM SREW SREW SREW	5.6 10 10 10 10 10 10 10 10 10 10 10 10 10
Y2 SREX CPL COUNT: B_CCD CAD CAD CAD CAD CAD CAD CAD CAD CAD	5.6 20 20 20 20 20 20 20 20 20 20 20 20 20
Y2 SREX Cyl count B_ CAD CAD hidTable Oil rpm SSE Y0 mass ra GRS rpm SSIX grove inner 0_a SSIN C0 grove grove finer FPM SREX FPM	5.6 28 29 20 20 20 20 20 20 20 20 20 20 20 20 20
Y2 SREX cyt count B_ CAD hidTable Oil ram SSE Y0 mass ra SRIX groove Jinner 0_a SSIIN C0 groove outer SSEIN X0 Frod Type3 X1	5.6 20 1017///Farrica, webCasi, co.; ja/poon/Thibar-MSE, [Micinformat, Puroliter bearings/reft yllajone_bit/yllorical_berg_santab_priparates/(STM+-). (2001—2001), (2001—2000), (2001—200
Y2 SREX cyt count B_ CAD hidTable Oil rpm SSE Y0 Masss ra GSS rpm SSIX groove inner 0_a SSIN C0 groove groove inner 0_b SEE X R P D R SEE X R R SEIX C0 R R SEE X R SEIX C0 R R SEE X	5.6 6 20 20 21 21 21 21 21 22 23 24 25 25 25 26 26 27 27 27 27 27 27 27 27 27 27 27 27 27
Y2 SREX cyt count B_ CAD hidrable Oil rps SRE Y0 mass ra GRS rps SRIX groupe Joner 0_2 SRIN C0 C0 SREN X0 X1 X2 X2	5.6 6 78 78 75 75 75 75 75 75 75 75
Y2 SBEX cyt count B_ CAD hidTable Oll rpm SBE Y0 Bass FR GBS rpm SBE Y0 Bass SBE XE Bass SBE XE Bass SBE XE SBE XE SBE XE XE A	5.6 6 20 20 21119//renrica wibicat.co.jty/com/milar-MSQ (Mistro-est, ro/rotter_bearings/raft_aligning_bicy/sterical_bore_assista_priparase-(5700-)_(00000-1200)_(000-1200)_(000-1200)_(000-1000)_(000-1200)_(000
Y2 SREX cyt count B_ CAD hidrable Oil rps SRE Y0 mass ra GRS rps SRIX groupe Joner 0_2 SRIN C0 C0 SREN X0 X1 X2 X2	5.6 6 78 78 75 75 75 75 75 75 75 75
Y2 SBEX Cyl count e. CAD CAD Naffable N	5.6 8 8 101 101 101 101 101 101 101 101 10
Y2 SBEX Cyl count 8 CAD CAD CAD CAD CAT	5.6 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0
Y2 SREX Cyl count B Cyl count B CAD SREX GAI CAD GAIT rps SSIIX GRS rps SSIIX SSIIX SSIIX SSIIX GRS rps SSIIX SSIIX GRS rps SSIIX SSIIX SSIIX Cyl count SSIIX Cyl count SSIIX Cyl count SSIIX SSIIX Cyl count SSIIX Cyl count Cyl count Cyl count SSIIX Cyl count Cyl coun	5.6 28 28 29 20 20 20 20 20 20 20 20 20 20 20 20 20
Y2 SREX Cyl count: 8. CA0 CA0 CA0 CA0 SRE Y0	5.6 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0