## 1313 NSK 65x140x33mm KBRG 1352 Self aligning ball bearings

Bearing number	1313
Size (mm)	65114633
Brand	NSX
Bore	
Diameter (mm)	65
Outer	
Diameter	140
(mm) Width (mm)	13
d d	65 88
D	149 ms
В	33 m
С	33 nm
r min.	2.1 ms
da min. Da max.	76 ms
ra max.	22 M
Weight	2.5 Kg
Basic	
dynamic load rating	62.5 MN
load rating (C)	
Basic	
static load	22.9 MI
rating (C0) (Grease)	
Lubrication	4 300 r/min
Speed	
(Oil) Lubrication	5 300 r/min
Speed	2-30-17min
Calculation	6.23
factor (e)	
Calculation factor (Y0)	2.9
Calculation	4.2
factor (Y2)	
SRI Y3	6.75 2.7
hidYobi	L1 1113
LangID	1
PCD	104.6
D_	140
Y2	4.2
SREX cyl count	6 15
B_	16 23
	http://sarvice.web2cad.co.jp/pcom/TMbker-MSX_REGinfo-esk_rb/roller_bearings/self_aliging_bb/cylindrical_bore_asetab_prj/warvice.web2cad.co.jp/pcom/TMbker-MSX_REGinfo-esk_rb/roller_bearings/self_aliging_bb/cylindrical_bore_asetab_prj/warvice.web2cad.co.jp/pcom/TMbker-MSX_REGinfo-esk_rb/roller_bearings/self_aliging_bb/cylindrical_bore_asetab_prj/warvice.web2cad.co.jp/pcom/TMbker-MSX_REGinfo-esk_rb/roller_bearings/self_aliging_bb/cylindrical_bore_asetab_prj/warvice.web2cad.co.jp/pcom/TMbker-MSX_REGinfo-esk_rb/roller_bearings/self_aliging_bb/cylindrical_bore_asetab_prj/warvice.web2cad.co.jp/pcom/TMbker-MSX_REGinfo-esk_rb/roller_bearings/self_aliging_bb/cylindrical_bore_asetab_prj/warvice.web2cad.co.jp/pcom/TMbker-MSX_REGinfo-esk_rb/roller_bearings/self_aliging_bb/cylindrical_bore_asetab_prj/warvice.web2cad.co.jp/pcom/TMbker-MSX_REGinfo-esk_rb/roller_bearings/self_aliging_bb/cylindrical_bore_asetab_prj/warvice.web2cad.co.jp/pcom/TMbker-MSX_REGinfo-esk_rb/roller_bearings/self_aliging_bb/cylindrical_bore_asetab_prj/warvice.web2cad.co.jp/pcom/TMbker-MSX_REGinfo-esk_rb/roller_bearings/self_aliging_bb/cylindrical_bore_asetab_prj/warvice.web2cad.co.jp/pcom/TMbker-MSX_REGinfo-esk_rb/roller_bearings/self_aliging_bb/cylindrical_bore_asetab_prj/warvice.web2cad.co.jp/pcom/TMbker-MSX_REGinfo-esk_rb/roller_bearings/self_aliging_bb/cylindrical_bore_asetab_prj/warvice.web2cad.co.jp/pcom/TMbker-MSX_REGinfo-esk_rb/roller_bearings/self_aliging_bb/cylindrical_bore_asetab_prj/warvice.web2cad.co.jp/pcom/TMbker-MSX_REGinfo-esk_rb/roller_bearings/self_aliging_bb/cylindrical_bore_asetab_prj/warvice.web2cad.co.jp/pcom/TMbker-MSX_REGinfo-esk_rb/roller_bore_asetab_prj/warvice.web2cad.co.jp/pcom/TMbker-MSX_REGinfo-esk_rb/roller_bore_asetab_prj/warvice.web2cad.co.jp/pcom/TMbker-MSX_REGinfo-esk_rb/roller_bore_asetab_prj/warvice.web2cad.co.jp/pcom/TMbker-MSX_REGinfo-esk_rb/roller_bore_asetab_prj/warvice.web2cad.co.jp/pcom/TMbker-MSX_REGinfo-esk_rb/roller_bore_asetab_prj/warvice.web2cad.co.jp/pcom/TMbker-MSX_REGinfo-esk_rb/roller_bore_asetab_prj/w
hidTable	ecat NSSAB
Oil rpm	2380
SRE	0
YB	2.9
mass ra	2.6
GRS rpm	4 4300
SRIX	9.855
groove	87.921
inner	
D_a SRIN	129 0
CO	U 22.9
groove	
outer	122.486
SREN	
X8	0
Prod_Type3	1
	1 1 544,43
X1 da	1 5580 554 CB 1
da X2	1 1 544,43
da X2 e	1 548 54.01 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
da X2 e yobi	1 SM8_54_06 1 1 76 6.65 6.23
da X2 e yobi	1 588 % (8 1 1 76 0.65 0.22 1111
da X2 e yobi r KBRG	1 548_5_CB 1 76 76 76 76 76 76 76 76 76 76 76 76 76
da X2 e yobi r KBRG CAng	1 5888 54.08 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
da X2 e yobi r KBRG	1 SMB_54_GB  1 1  7 7  8.65  6.23  1111  2.1