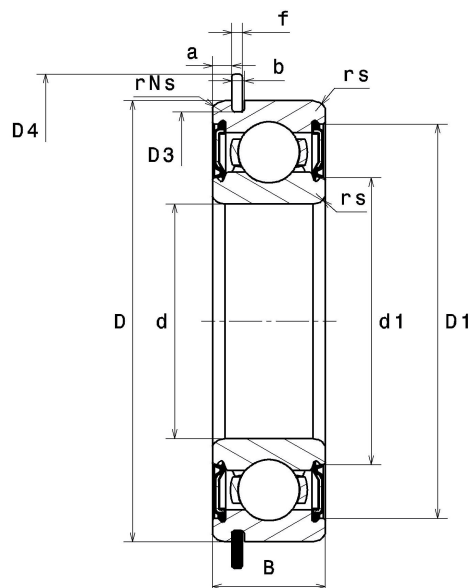


PDF technical sheet 6206LLUNR/2AS

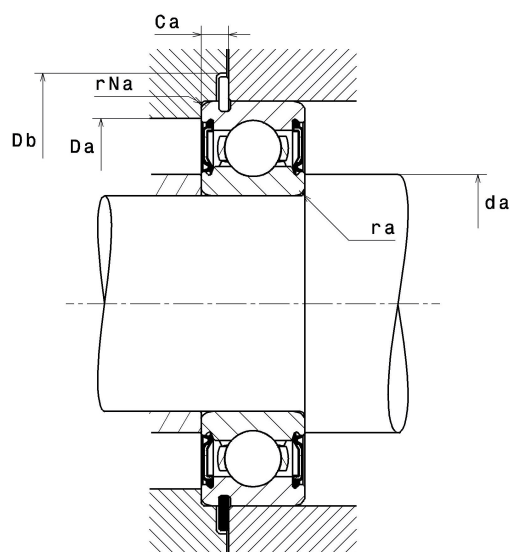


Single row deep groove ball bearings

Product definition	
d	1.1811 "
D	2.4409 "
B	0.6299 "
a min	0.1209 "
a max	0.1291 "
Ca min	0.1839 "
Ca max	0.1961 "
rs min	0.0394 "
rNs min	0.0197 "
D3 max	2.3469 "
b min	0.0748 "
b max	0.0866 "
r0 max	0.0236 "
D4 max	2.6654 "
f	0.0669 "
Snap ring reference	R62
Radial clearance class	CN
Mass	0.70 oz
Brand	NTN



Product performance	
Dynamic load, C	19.50 kN
Static load, C0	11.30 kN
Fatigue limit load, Cu	0.51 kN
f0	13.8
Nlim (grease)	7,300 RPM
Min operating temperature, Tmin	-13 °C
Max operating temperature, Tmax	230 °C
Characteristic cage frequency, FTF	0.40 Hz
Characteristic rolling element frequency, BSF	4.68 Hz
Characteristic outer ring frequency, BPF0	3.58 Hz
Characteristic inner ring frequency, BPFI	5.42 Hz



Abutment dimensions	
da min	1.3780 "
da max	1.5354 "
Da max	2.2441 "
ra max	0.0394 "
rNa max	0.0197 "
Db min	2.6969 "

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