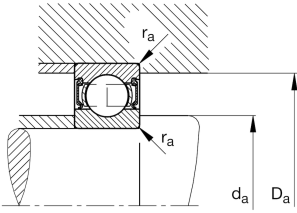
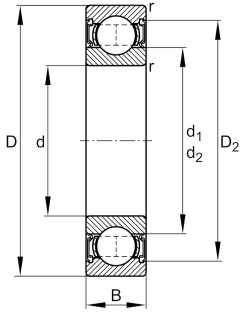


**FAG****6215-RSR**

Deep groove ball bearing

Радиальный шарикоподшипник 62...-RSR,
однорядный, уплотнительная шайба,
стальной штампованный сепаратор

Teknik bilgiler



Mevcut ürün modeliniz

Уплотнение	RSR	Контактное уплотнение с одной стороны
Cage	JN	Steel sheet metal
Tolerance class	PN	Нормальный (PN)
Dimensional / heat stabilization	S0	Кольца со стабилизацией размеров до 150°
Lubricant	Without	Bearing not greased
Радиальный зазор	CN (Group N)	Normal internal clearance
Исполнение отверстия	Z	Цилиндрическое

Main Dimensions & Performance Data

d	75 mm	Bore diameter
D	130 mm	Outside diameter
B	25 mm	Width
C _r	70.000 N	Basic dynamic load rating, radial
C _{0r}	49.000 N	Basic static load rating, radial
C _{ur}	3.300 N	Fatigue load limit, radial
n _G	2.900 1/min	Limiting speed
≈m	1,19 kg	Ağırlık

Mounting dimensions

d _{a min}	84 mm	Minimum diameter shaft shoulder
D _{a max}	121 mm	Maximum diameter of housing shoulder
r _{a max}	1,5 mm	Maximum fillet radius



Dimensions

r_{\min}	1,5 mm	Minimum chamfer dimension
D_1	113 mm	Shoulder diameter outer ring
D_2	115,5 mm	Caliber diameter outer ring
d_1	92,1 mm	Shoulder diameter inner ring







Temperature range

T_{\min}	-30 °C	Operating temperature min.
T_{\max}	100 °C	Operating temperature max.

Calculation factors

f_0	14,6	Calculation factor
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Özellikleri

-  F_r Radyal yük
-  F_a Tek yönde aksel yük
-  F_a İki yönde aksel yük
-  Gres yağlama
-  Yağ ile yağlama
-  Tek taraflı conta