

Spherical roller bearings

OV081116

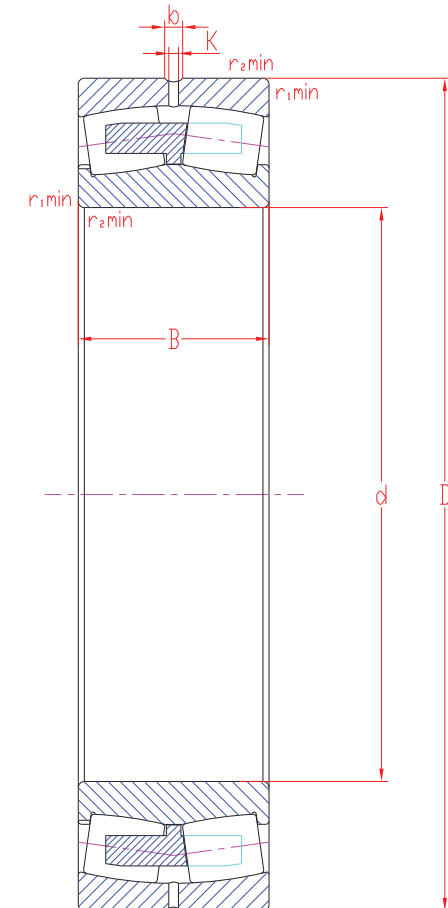
239/600 ECAW33XS1

Main boundary dimensions (mm)

d	600
D	800
B	150

Technical data

Basic load ratings (kN)	Dyn.	C_r	3740
	Stat.	C_{0r}	8130
Mass (kg)		220,0	
Cage material		Brass	
Radius min (mm)	r₁	5,0	
	r₂	5,0	
	r₃	-	
	r₄	-	
Precision class		P0	
e		0,17	
Bearing clearance (mm)		CN	
Configuration/Design		239/ECAW33X	



Technical notes

- Reference speed 410 rpm. Limiting speed 630 rpm
- 2x39 rollers
- Optimized internal design with reinforced execution
- Double pronged machined brass cage
- Annular groove and more than three lubrication holes in outer ring
- Bearing rings heat stabilized for operating temperatures up to 200 °C
- For general industry purpose

Sketch scale is free.

Also refer to RKB Affidavit of Conformance (LJSA) for related compliance to International Standards.

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