

6213-2RS1NR/C3W64



Technical sheet of 6213-2RS1NR/C3W64

Type :	Single row deep groove ball bearings	
Model :	6213-2RS1NR/C3W64	
Main dimensions :	65 mm × 130 mm × 23 mm	Bore Dia × Outside Dia × Width Dia
M kg:	0.989	Mass
HS Code :	8482102000	Bearing customs code
d mm:	65	inner ring diameter
D mm:	130	Outer ring diameter
B(T) mm:	23	Overall Width

Detailed parameters and installation dimensions:

Part Number: 6213-2RS1NR/C3W64

Technical description (2RS1NR/C3W64): 2RS1=Sheet Steel Reinforced Contact Seal Of Acrylonitrile-Butadiene Rubber (NBR) On Both Sides Of The Bearing. NR=Snap Ring Groove In Bearing Outer Ring And Appropriate Snap Ring. C3=Internal Clearance Larger Than Normal. W64=(Segment Lubrication, Code 1)=Solid Oil Filling.

The equivalents designations: 7316572099209

Bearing Type: Deep Groove Ball Bearings, Single Row

Bearing Size (metric): Bore Dia. (d): 65 mm X Outer dia. (D): 120 mm X Width (B): 23 mm or Size: 65 mm * 120 mm * 23 mm

Original Equipment Manufacture(OEM NO.): 6213-2RS1NR/C3W64

Bore: C (Cylindrical Bore)

Seals Type: 2RS (Rubber Seal on Both Sides)

Cage Design: S (Steel or Standard Cage)

External structure description: NR (Groove and Snap Ring)

Radial internal clearance: C3 Internal clearance (Higher than Normal)

Precision Rating: Standard class precision

Type of lubrication: Filled Solid Grease

Thermal Stability: No Thermal Stability - Temperatures up to 120°C

Tradebearing(TBS) - Bearing Enquiry: <https://en.tradebearings.com/>

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