Deep groove ball bearings: size chart

Searchable nominal dimensions from verified catalogue records

8,711 dimension rows | 8,711 distinct model records | FAG, KOYO, NACHI, NSK, NTN, SKF

Use the table

Choose the correct construction section, then use the PDF search for the complete designation. Compare the brand and all suffixes. Rows are ordered by inside, outside and axial dimensions, then brand and designation. Click a designation to open its existing BearingScope product record.

Read the symbols, not just three numbers

All numeric table entries are in millimetres. Preserve the printed symbol: an inner-ring bore, a roller-complement diameter, ring width and complete assembly height are different quantities. Section notes identify special construction and seat conditions.

Limits of this reference

This is an original BearingScope compilation, not a manufacturer manual, full technical datasheet, engineering drawing, CAD file or exhaustive standard-size schedule. Complete source-labelled dimension triples are included; incomplete or conflicting records are withheld. Equal nominal dimensions do not prove fit, performance, suffix equivalence or safe interchange.

Technical basis and data date

Values are retained manufacturer-catalogue facts from the matching FAG, KOYO, NACHI, NSK, NTN, SKF records. Product captures predate this edition; reviewed source snapshots were assembled on 2-3 October 2026. Each linked model record identifies its manufacturer. Primary-source addresses, collection dates and dimension-property evidence are retained privately. Explanations and layout are original; no installation limits, vehicle fitment, load ratings or tolerances are inferred.

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Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	681	d = 1	D = 3	B = 1	Deep groove ball bearing
KOYO	F681	d = 1	D = 3	B = 1	Deep groove ball bearing
NSK	681	d = 1	D = 3	B = 1	Deep groove ball bearing
NSK	F681	d = 1	D = 3	B = 1	Deep groove ball bearing
SKF	W 618/1	d = 1	D = 3	B = 1	Stainless steel deep groove ball bearing
KOYO	ML1003	d = 1	D = 3	B = 1.5	Deep groove ball bearing
NSK	MR31	d = 1	D = 3	B = 1.5	Deep groove ball bearing
KOYO	691	d = 1	D = 4	B = 1.6	Deep groove ball bearing
KOYO	F691	d = 1	D = 4	B = 1.6	Deep groove ball bearing
NSK	691	d = 1	D = 4	B = 1.6	Deep groove ball bearing
NSK	F691	d = 1	D = 4	B = 1.6	Deep groove ball bearing
NSK	R09	d = 1.016	D = 3.175	B = 1.191	Deep groove ball bearing
NSK	FR0	d = 1.191	D = 3.967	B = 1.588	Deep groove ball bearing
NSK	R0	d = 1.191	D = 3.967	B = 1.588	Deep groove ball bearing
KOYO	ML1204	d = 1.2	D = 4	B = 1.8	Deep groove ball bearing
NSK	MF41X	d = 1.2	D = 4	B = 1.8	Deep groove ball bearing
NSK	MR41X	d = 1.2	D = 4	B = 1.8	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

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Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
NSK	FR1	d = 1.397	D = 4.762	B = 1.984	Deep groove ball bearing
NSK	R1	d = 1.397	D = 4.762	B = 1.984	Deep groove ball bearing
KOYO	68/1.5	d = 1.5	D = 4	B = 1.2	Deep groove ball bearing
KOYO	F68/1.5	d = 1.5	D = 4	B = 1.2	Deep groove ball bearing
NSK	681X	d = 1.5	D = 4	B = 1.2	Deep groove ball bearing
NSK	F681X	d = 1.5	D = 4	B = 1.2	Deep groove ball bearing
SKF	W 618/1.5	d = 1.5	D = 4	B = 1.2	Stainless steel deep groove ball bearing
KOYO	W68/1.5 ZZ	d = 1.5	D = 4	B = 2	Deep groove ball bearing
KOYO	WF68/1.5 ZZ	d = 1.5	D = 4	B = 2	Deep groove ball bearing
SKF	W 638/1.5-2Z	d = 1.5	D = 4	B = 2	Stainless steel deep groove ball bearing with integral sealing
KOYO	69/1.5	d = 1.5	D = 5	B = 2	Deep groove ball bearing
KOYO	F69/1.5	d = 1.5	D = 5	B = 2	Deep groove ball bearing
NSK	691X	d = 1.5	D = 5	B = 2	Deep groove ball bearing
NSK	F691X	d = 1.5	D = 5	B = 2	Deep groove ball bearing
KOYO	W69/1.5 ZZX	d = 1.5	D = 5	B = 2.6	Deep groove ball bearing
KOYO	WF69/1.5 ZZ	d = 1.5	D = 5	B = 2.6	Deep groove ball bearing
KOYO	ML1506	d = 1.5	D = 6	B = 2.5	Deep groove ball bearing

Deep groove ball bearings

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Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	MLF1506	d = 1.5	D = 6	B = 2.5	Deep groove ball bearing
NSK	601X	d = 1.5	D = 6	B = 2.5	Deep groove ball bearing
NSK	F601X	d = 1.5	D = 6	B = 2.5	Deep groove ball bearing
KOYO	WML1506 ZZX	d = 1.5	D = 6	B = 3	Deep groove ball bearing
KOYO	WMLF1506 ZZ	d = 1.5	D = 6	B = 3	Deep groove ball bearing
SKF	W 617/2	d = 2	D = 4	B = 1.2	Stainless steel deep groove ball bearing
KOYO	682	d = 2	D = 5	B = 1.5	Deep groove ball bearing
KOYO	F682	d = 2	D = 5	B = 1.5	Deep groove ball bearing
NSK	682	d = 2	D = 5	B = 1.5	Deep groove ball bearing
NSK	F682	d = 2	D = 5	B = 1.5	Deep groove ball bearing
SKF	W 618/2	d = 2	D = 5	B = 1.5	Stainless steel deep groove ball bearing
KOYO	ML2005	d = 2	D = 5	B = 2	Deep groove ball bearing
KOYO	MLF2005	d = 2	D = 5	B = 2	Deep groove ball bearing
NSK	MF52B	d = 2	D = 5	B = 2	Deep groove ball bearing
NSK	MR52B	d = 2	D = 5	B = 2	Deep groove ball bearing
KOYO	W682 ZZX	d = 2	D = 5	B = 2.3	Deep groove ball bearing
KOYO	WF682 ZZ	d = 2	D = 5	B = 2.3	Deep groove ball bearing

Deep groove ball bearings

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Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	W 638/2-2Z	d = 2	D = 5	B = 2.3	Stainless steel deep groove ball bearing with integral sealing
KOYO	WML2005 ZZ	d = 2	D = 5	B = 2.5	Deep groove ball bearing
KOYO	WMLF2005 ZZ	d = 2	D = 5	B = 2.5	Deep groove ball bearing
SKF	W 638/2 X-2Z	d = 2	D = 5	B = 2.5	Stainless steel deep groove ball bearing with integral sealing
KOYO	692	d = 2	D = 6	B = 2.3	Deep groove ball bearing
KOYO	F692	d = 2	D = 6	B = 2.3	Deep groove ball bearing
NSK	692	d = 2	D = 6	B = 2.3	Deep groove ball bearing
NSK	F692	d = 2	D = 6	B = 2.3	Deep groove ball bearing
SKF	W 619/2	d = 2	D = 6	B = 2.3	Stainless steel deep groove ball bearing
KOYO	ML2006	d = 2	D = 6	B = 2.5	Deep groove ball bearing
KOYO	MLF2006	d = 2	D = 6	B = 2.5	Deep groove ball bearing
NSK	MF62	d = 2	D = 6	B = 2.5	Deep groove ball bearing
NSK	MR62	d = 2	D = 6	B = 2.5	Deep groove ball bearing
FAG	692-2Z>N	d = 2	D = 6	B = 3	Deep groove ball bearing
KOYO	W692 ZZ	d = 2	D = 6	B = 3	Deep groove ball bearing
KOYO	WF692 ZZ	d = 2	D = 6	B = 3	Deep groove ball bearing
KOYO	WML2006 ZZX	d = 2	D = 6	B = 3	Deep groove ball bearing

Deep groove ball bearings

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Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	WMLF2006 ZZ	d = 2	D = 6	B = 3	Deep groove ball bearing
SKF	W 639/2-2Z	d = 2	D = 6	B = 3	Stainless steel deep groove ball bearing with integral sealing
KOYO	ML2007	d = 2	D = 7	B = 2.5	Deep groove ball bearing
KOYO	MLF2007	d = 2	D = 7	B = 2.5	Deep groove ball bearing
NSK	MF72	d = 2	D = 7	B = 2.5	Deep groove ball bearing
NSK	MR72	d = 2	D = 7	B = 2.5	Deep groove ball bearing
KOYO	602	d = 2	D = 7	B = 2.8	Deep groove ball bearing
KOYO	F602	d = 2	D = 7	B = 2.8	Deep groove ball bearing
NSK	602	d = 2	D = 7	B = 2.8	Deep groove ball bearing
NSK	F602	d = 2	D = 7	B = 2.8	Deep groove ball bearing
KOYO	WML2007 ZZX	d = 2	D = 7	B = 3	Deep groove ball bearing
KOYO	WMLF2007 ZZ	d = 2	D = 7	B = 3	Deep groove ball bearing
KOYO	W602 ZZX	d = 2	D = 7	B = 3.5	Deep groove ball bearing
KOYO	WF602 ZZ	d = 2	D = 7	B = 3.5	Deep groove ball bearing
NSK	FR133	d = 2.38	D = 4.762	B = 1.588	Deep groove ball bearing
NSK	R133	d = 2.38	D = 4.762	B = 1.588	Deep groove ball bearing
KOYO	68/2.5	d = 2.5	D = 6	B = 1.8	Deep groove ball bearing

Deep groove ball bearings

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Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	F68/2.5	d = 2.5	D = 6	B = 1.8	Deep groove ball bearing
NSK	682X	d = 2.5	D = 6	B = 1.8	Deep groove ball bearing
NSK	F682X	d = 2.5	D = 6	B = 1.8	Deep groove ball bearing
KOYO	W68/2.5 ZZ	d = 2.5	D = 6	B = 2.6	Deep groove ball bearing
KOYO	WF68/2.5 ZZ	d = 2.5	D = 6	B = 2.6	Deep groove ball bearing
SKF	W 638/2.5-2Z	d = 2.5	D = 6	B = 2.6	Stainless steel deep groove ball bearing with integral sealing
KOYO	69/2.5	d = 2.5	D = 7	B = 2.5	Deep groove ball bearing
KOYO	F69/2.5	d = 2.5	D = 7	B = 2.5	Deep groove ball bearing
NSK	692X	d = 2.5	D = 7	B = 2.5	Deep groove ball bearing
NSK	F692X	d = 2.5	D = 7	B = 2.5	Deep groove ball bearing
SKF	W 619/2.5	d = 2.5	D = 7	B = 2.5	Stainless steel deep groove ball bearing
KOYO	W69/2.5 ZZ	d = 2.5	D = 7	B = 3.5	Deep groove ball bearing
KOYO	WF69/2.5 ZZX	d = 2.5	D = 7	B = 3.5	Deep groove ball bearing
KOYO	ML2508/1B	d = 2.5	D = 8	B = 2.5	Deep groove ball bearing
KOYO	MLF2508/1B	d = 2.5	D = 8	B = 2.5	Deep groove ball bearing
NSK	MF82X	d = 2.5	D = 8	B = 2.5	Deep groove ball bearing
NSK	MR82X	d = 2.5	D = 8	B = 2.5	Deep groove ball bearing

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Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	ML2508	d = 2.5	D = 8	B = 2.8	Deep groove ball bearing
KOYO	MLF2508	d = 2.5	D = 8	B = 2.8	Deep groove ball bearing
NSK	602X	d = 2.5	D = 8	B = 2.8	Deep groove ball bearing
NSK	F602X	d = 2.5	D = 8	B = 2.8	Deep groove ball bearing
KOYO	WML2508 ZZX	d = 2.5	D = 8	B = 4	Deep groove ball bearing
KOYO	WMLF2508 ZZ	d = 2.5	D = 8	B = 4	Deep groove ball bearing
SKF	W 630/2.5-2Z	d = 2.5	D = 8	B = 4	Stainless steel deep groove ball bearing with integral sealing
KOYO	ML3006	d = 3	D = 6	B = 2	Deep groove ball bearing
KOYO	MLF3006	d = 3	D = 6	B = 2	Deep groove ball bearing
NSK	MF63	d = 3	D = 6	B = 2	Deep groove ball bearing
NSK	MR63	d = 3	D = 6	B = 2	Deep groove ball bearing
KOYO	WML3006 ZZ	d = 3	D = 6	B = 2.5	Deep groove ball bearing
KOYO	WMLF3006 ZZ	d = 3	D = 6	B = 2.5	Deep groove ball bearing
SKF	W 627/3-2Z	d = 3	D = 6	B = 2.5	Stainless steel deep groove ball bearing with integral sealing
SKF	W 637/3-2Z	d = 3	D = 6	B = 3	Stainless steel deep groove ball bearing with integral sealing
FAG	S683>N	d = 3	D = 7	B = 2	Deep groove ball bearing
KOYO	683	d = 3	D = 7	B = 2	Deep groove ball bearing

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Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	F683	d = 3	D = 7	B = 2	Deep groove ball bearing
NSK	683A	d = 3	D = 7	B = 2	Deep groove ball bearing
NSK	F683A	d = 3	D = 7	B = 2	Deep groove ball bearing
SKF	W 618/3	d = 3	D = 7	B = 2	Stainless steel deep groove ball bearing
FAG	683-2RSR>N	d = 3	D = 7	B = 3	Deep groove ball bearing
FAG	683-2Z>N	d = 3	D = 7	B = 3	Deep groove ball bearing
FAG	S683-2Z>N	d = 3	D = 7	B = 3	Deep groove ball bearing
KOYO	W683 ZZ	d = 3	D = 7	B = 3	Deep groove ball bearing
KOYO	WF683 ZZ	d = 3	D = 7	B = 3	Deep groove ball bearing
SKF	W 638/3-2RS1	d = 3	D = 7	B = 3	Stainless steel deep groove ball bearing with integral sealing
SKF	W 638/3-2Z	d = 3	D = 7	B = 3	Stainless steel deep groove ball bearing with integral sealing
KOYO	ML3008	d = 3	D = 8	B = 2.5	Deep groove ball bearing
KOYO	MLF3008	d = 3	D = 8	B = 2.5	Deep groove ball bearing
NSK	MF83	d = 3	D = 8	B = 2.5	Deep groove ball bearing
NSK	MR83	d = 3	D = 8	B = 2.5	Deep groove ball bearing
FAG	693>N	d = 3	D = 8	B = 3	Deep groove ball bearing
FAG	S693>N	d = 3	D = 8	B = 3	Deep groove ball bearing

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Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	693	d = 3	D = 8	B = 3	Deep groove ball bearing
KOYO	F693	d = 3	D = 8	B = 3	Deep groove ball bearing
NSK	693	d = 3	D = 8	B = 3	Deep groove ball bearing
NSK	F693	d = 3	D = 8	B = 3	Deep groove ball bearing
SKF	W 619/3-2Z	d = 3	D = 8	B = 3	Stainless steel deep groove ball bearing with integral sealing
FAG	693-2Z>N	d = 3	D = 8	B = 4	Deep groove ball bearing
FAG	S693-2Z>N	d = 3	D = 8	B = 4	Deep groove ball bearing
KOYO	W693 ZZ	d = 3	D = 8	B = 4	Deep groove ball bearing
KOYO	WF693 ZZ	d = 3	D = 8	B = 4	Deep groove ball bearing
SKF	W 639/3-2RS1	d = 3	D = 8	B = 4	Stainless steel deep groove ball bearing with integral sealing
SKF	W 639/3-2Z	d = 3	D = 8	B = 4	Stainless steel deep groove ball bearing with integral sealing
NSK	MF93	d = 3	D = 9	B = 2.5	Deep groove ball bearing
NSK	MR93	d = 3	D = 9	B = 2.5	Deep groove ball bearing
KOYO	603	d = 3	D = 9	B = 3	Deep groove ball bearing
KOYO	F603	d = 3	D = 9	B = 3	Deep groove ball bearing
NSK	603	d = 3	D = 9	B = 3	Deep groove ball bearing
NSK	F603	d = 3	D = 9	B = 3	Deep groove ball bearing

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Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	W603 ZZX	d = 3	D = 9	B = 5	Deep groove ball bearing
KOYO	WF603 ZZ	d = 3	D = 9	B = 5	Deep groove ball bearing
FAG	S623-2Z>N	d = 3	D = 10	B = 4	Deep groove ball bearing
FAG	S623>N	d = 3	D = 10	B = 4	Deep groove ball bearing
KOYO	623	d = 3	D = 10	B = 4	Deep groove ball bearing
KOYO	623 2RS	d = 3	D = 10	B = 4	Deep groove ball bearing
KOYO	623 ZZ	d = 3	D = 10	B = 4	Deep groove ball bearing
KOYO	F623	d = 3	D = 10	B = 4	Deep groove ball bearing
KOYO	F623 ZZ	d = 3	D = 10	B = 4	Deep groove ball bearing
NSK	623	d = 3	D = 10	B = 4	Deep groove ball bearing
NSK	F623	d = 3	D = 10	B = 4	Deep groove ball bearing
SKF	623	d = 3	D = 10	B = 4	Deep groove ball bearing
SKF	623-2RS1	d = 3	D = 10	B = 4	Deep groove ball bearing with seals or shields
SKF	623-2Z	d = 3	D = 10	B = 4	Deep groove ball bearing with seals or shields
SKF	W 623	d = 3	D = 10	B = 4	Stainless steel deep groove ball bearing
SKF	W 623-2RS1	d = 3	D = 10	B = 4	Stainless steel deep groove ball bearing with integral sealing
SKF	W 623-2Z	d = 3	D = 10	B = 4	Stainless steel deep groove ball bearing with integral sealing

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Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	633	d = 3	D = 13	B = 5	Deep groove ball bearing
KOYO	633 ZZ	d = 3	D = 13	B = 5	Deep groove ball bearing
NSK	633	d = 3	D = 13	B = 5	Deep groove ball bearing
NSK	F633	d = 3	D = 13	B = 5	Deep groove ball bearing
NSK	FR144	d = 3.175	D = 6.35	B = 2.38	Deep groove ball bearing
NSK	R144	d = 3.175	D = 6.35	B = 2.38	Deep groove ball bearing
SKF	D/W R144	d = 3.175	D = 6.35	B = 2.38	Stainless steel deep groove ball bearing
SKF	D/W R144 R	d = 3.175	D = 6.35	B = 2.38	Deep groove ball bearing
NSK	FR2	d = 3.175	D = 9.525	B = 3.967	Deep groove ball bearing
NSK	R2	d = 3.175	D = 9.525	B = 3.967	Deep groove ball bearing
NSK	R2A	d = 3.175	D = 12.7	B = 4.366	Deep groove ball bearing
NSK	FR155	d = 3.967	D = 7.938	B = 2.779	Deep groove ball bearing
NSK	R155	d = 3.967	D = 7.938	B = 2.779	Deep groove ball bearing
KOYO	ML4007	d = 4	D = 7	B = 2	Deep groove ball bearing
KOYO	MLF4007	d = 4	D = 7	B = 2	Deep groove ball bearing
NSK	MF74	d = 4	D = 7	B = 2	Deep groove ball bearing
NSK	MR74	d = 4	D = 7	B = 2	Deep groove ball bearing

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Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	WML4007 ZZ	d = 4	D = 7	B = 2.5	Deep groove ball bearing
KOYO	WMLF4007 ZZX	d = 4	D = 7	B = 2.5	Deep groove ball bearing
SKF	W 627/4-2Z	d = 4	D = 7	B = 2.5	Stainless steel deep groove ball bearing with integral sealing
KOYO	ML4008	d = 4	D = 8	B = 2	Deep groove ball bearing
KOYO	MLF4008	d = 4	D = 8	B = 2	Deep groove ball bearing
NSK	MF84	d = 4	D = 8	B = 2	Deep groove ball bearing
NSK	MR84	d = 4	D = 8	B = 2	Deep groove ball bearing
KOYO	WML4008 ZZ	d = 4	D = 8	B = 3	Deep groove ball bearing
KOYO	WMLF4008 ZZ	d = 4	D = 8	B = 3	Deep groove ball bearing
SKF	W 637/4 X-2Z	d = 4	D = 8	B = 3	Stainless steel deep groove ball bearing with integral sealing
FAG	684>N	d = 4	D = 9	B = 2.5	Deep groove ball bearing
KOYO	684	d = 4	D = 9	B = 2.5	Deep groove ball bearing
KOYO	F684	d = 4	D = 9	B = 2.5	Deep groove ball bearing
NSK	684A	d = 4	D = 9	B = 2.5	Deep groove ball bearing
NSK	F684	d = 4	D = 9	B = 2.5	Deep groove ball bearing
SKF	618/4	d = 4	D = 9	B = 2.5	Deep groove ball bearing
SKF	W 618/4	d = 4	D = 9	B = 2.5	Stainless steel deep groove ball bearing

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Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	628/4-2Z	d = 4	D = 9	B = 3.5	Deep groove ball bearing with seals or shields
FAG	684-2Z>N	d = 4	D = 9	B = 4	Deep groove ball bearing
FAG	S684-2Z>N	d = 4	D = 9	B = 4	Deep groove ball bearing
KOYO	W684 ZZ	d = 4	D = 9	B = 4	Deep groove ball bearing
KOYO	WF684 ZZ	d = 4	D = 9	B = 4	Deep groove ball bearing
SKF	638/4-2Z	d = 4	D = 9	B = 4	Deep groove ball bearing with seals or shields
SKF	W 638/4-2Z	d = 4	D = 9	B = 4	Stainless steel deep groove ball bearing with integral sealing
KOYO	ML4010	d = 4	D = 10	B = 3	Deep groove ball bearing
KOYO	MLF4010	d = 4	D = 10	B = 3	Deep groove ball bearing
NSK	MF104B	d = 4	D = 10	B = 3	Deep groove ball bearing
NSK	MR104B	d = 4	D = 10	B = 3	Deep groove ball bearing
KOYO	WML4010 ZZ	d = 4	D = 10	B = 4	Deep groove ball bearing
KOYO	WMLF4010 ZZ	d = 4	D = 10	B = 4	Deep groove ball bearing
SKF	W 638/4 X-2Z	d = 4	D = 10	B = 4	Stainless steel deep groove ball bearing with integral sealing
FAG	694-2RSR>N	d = 4	D = 11	B = 4	Deep groove ball bearing
FAG	694-2Z>N	d = 4	D = 11	B = 4	Deep groove ball bearing
FAG	S694-2Z>N	d = 4	D = 11	B = 4	Deep groove ball bearing

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Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	694	d = 4	D = 11	B = 4	Deep groove ball bearing
KOYO	694 2RS	d = 4	D = 11	B = 4	Deep groove ball bearing
KOYO	694 2RU	d = 4	D = 11	B = 4	Deep groove ball bearing
KOYO	694 ZZ	d = 4	D = 11	B = 4	Deep groove ball bearing
KOYO	F694	d = 4	D = 11	B = 4	Deep groove ball bearing
KOYO	F694 ZZ	d = 4	D = 11	B = 4	Deep groove ball bearing
NSK	694	d = 4	D = 11	B = 4	Deep groove ball bearing
NSK	F694	d = 4	D = 11	B = 4	Deep groove ball bearing
SKF	619/4	d = 4	D = 11	B = 4	Deep groove ball bearing
SKF	619/4-2Z	d = 4	D = 11	B = 4	Deep groove ball bearing with seals or shields
SKF	W 619/4	d = 4	D = 11	B = 4	Stainless steel deep groove ball bearing
SKF	W 619/4-2Z	d = 4	D = 11	B = 4	Stainless steel deep groove ball bearing with integral sealing
FAG	F604-2Z-HLC	d = 4	D = 12	B = 4	Deep groove ball bearing
FAG	S604-2Z>N	d = 4	D = 12	B = 4	Deep groove ball bearing
FAG	S604>N	d = 4	D = 12	B = 4	Deep groove ball bearing
KOYO	604	d = 4	D = 12	B = 4	Deep groove ball bearing
KOYO	604 ZZ	d = 4	D = 12	B = 4	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	F604	d = 4	D = 12	B = 4	Deep groove ball bearing
KOYO	F604 ZZ	d = 4	D = 12	B = 4	Deep groove ball bearing
NSK	604	d = 4	D = 12	B = 4	Deep groove ball bearing
NSK	F604	d = 4	D = 12	B = 4	Deep groove ball bearing
SKF	604-2Z	d = 4	D = 12	B = 4	Deep groove ball bearing with seals or shields
SKF	W 604	d = 4	D = 12	B = 4	Stainless steel deep groove ball bearing
SKF	W 604-2RS1	d = 4	D = 12	B = 4	Stainless steel deep groove ball bearing with integral sealing
SKF	W 604-2Z	d = 4	D = 12	B = 4	Stainless steel deep groove ball bearing with integral sealing
FAG	624-2RSR-HLN	d = 4	D = 13	B = 5	Deep groove ball bearing
FAG	624-Z>N	d = 4	D = 13	B = 5	Deep groove ball bearing
FAG	S624-2RSR>N	d = 4	D = 13	B = 5	Deep groove ball bearing
FAG	S624-2Z>N	d = 4	D = 13	B = 5	Deep groove ball bearing
KOYO	624	d = 4	D = 13	B = 5	Deep groove ball bearing
KOYO	624 2RS	d = 4	D = 13	B = 5	Deep groove ball bearing
KOYO	624 2RU	d = 4	D = 13	B = 5	Deep groove ball bearing
KOYO	624 ZZ	d = 4	D = 13	B = 5	Deep groove ball bearing
KOYO	F624	d = 4	D = 13	B = 5	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	F624 ZZ	d = 4	D = 13	B = 5	Deep groove ball bearing
NSK	624	d = 4	D = 13	B = 5	Deep groove ball bearing
NSK	F624	d = 4	D = 13	B = 5	Deep groove ball bearing
SKF	624	d = 4	D = 13	B = 5	Deep groove ball bearing
SKF	624-2Z	d = 4	D = 13	B = 5	Deep groove ball bearing with seals or shields
SKF	624-Z	d = 4	D = 13	B = 5	Deep groove ball bearing with seals or shields
SKF	W 624-2RS1	d = 4	D = 13	B = 5	Stainless steel deep groove ball bearing with integral sealing
SKF	W 624-2Z	d = 4	D = 13	B = 5	Stainless steel deep groove ball bearing with integral sealing
FAG	634-2RSR>N	d = 4	D = 16	B = 5	Deep groove ball bearing
FAG	634-2Z>N	d = 4	D = 16	B = 5	Deep groove ball bearing
FAG	634>N	d = 4	D = 16	B = 5	Deep groove ball bearing
KOYO	634	d = 4	D = 16	B = 5	Deep groove ball bearing
KOYO	634 ZZ	d = 4	D = 16	B = 5	Deep groove ball bearing
KOYO	F634	d = 4	D = 16	B = 5	Deep groove ball bearing
KOYO	F634 ZZ	d = 4	D = 16	B = 5	Deep groove ball bearing
NSK	634	d = 4	D = 16	B = 5	Deep groove ball bearing
NSK	F634	d = 4	D = 16	B = 5	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	634	d = 4	D = 16	B = 5	Deep groove ball bearing
SKF	634-2Z	d = 4	D = 16	B = 5	Deep groove ball bearing with seals or shields
SKF	W 634-2RS1	d = 4	D = 16	B = 5	Stainless steel deep groove ball bearing with integral sealing
SKF	W 634-2Z	d = 4	D = 16	B = 5	Stainless steel deep groove ball bearing with integral sealing
NSK	FR156	d = 4.762	D = 7.938	B = 2.779	Deep groove ball bearing
NSK	R156	d = 4.762	D = 7.938	B = 2.779	Deep groove ball bearing
NSK	FR166	d = 4.762	D = 9.525	B = 3.175	Deep groove ball bearing
NSK	R166	d = 4.762	D = 9.525	B = 3.175	Deep groove ball bearing
SKF	D/W R166-2Z	d = 4.762	D = 9.525	B = 3.175	Stainless steel deep groove ball bearing with integral sealing
NSK	R3	d = 4.762	D = 12.7	B = 3.967	Deep groove ball bearing
NSK	FR3	d = 4.762	D = 12.7	B = 4.978	Deep groove ball bearing
SKF	D/W R3-2Z	d = 4.762	D = 12.7	B = 4.978	Stainless steel deep groove ball bearing with integral sealing
KOYO	ML5008	d = 5	D = 8	B = 2	Deep groove ball bearing
KOYO	MLF5008	d = 5	D = 8	B = 2	Deep groove ball bearing
NSK	MF85	d = 5	D = 8	B = 2	Deep groove ball bearing
NSK	MR85	d = 5	D = 8	B = 2	Deep groove ball bearing
KOYO	WML5008 ZZ	d = 5	D = 8	B = 2.5	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	WMLF5008 ZZX	d = 5	D = 8	B = 2.5	Deep groove ball bearing
SKF	W 627/5-2Z	d = 5	D = 8	B = 2.5	Stainless steel deep groove ball bearing with integral sealing
SKF	W 627/5-2ZS	d = 5	D = 8	B = 2.5	Stainless steel deep groove ball bearing with integral sealing
KOYO	ML5009	d = 5	D = 9	B = 2.5	Deep groove ball bearing
KOYO	MLF5009	d = 5	D = 9	B = 2.5	Deep groove ball bearing
NSK	MF95	d = 5	D = 9	B = 2.5	Deep groove ball bearing
NSK	MR95	d = 5	D = 9	B = 2.5	Deep groove ball bearing
KOYO	WML5009 ZZ	d = 5	D = 9	B = 3	Deep groove ball bearing
KOYO	WMLF5009 ZZX	d = 5	D = 9	B = 3	Deep groove ball bearing
SKF	W 637/5 X-2Z	d = 5	D = 9	B = 3	Stainless steel deep groove ball bearing with integral sealing
KOYO	ML5010	d = 5	D = 10	B = 3	Deep groove ball bearing
KOYO	MLF5010	d = 5	D = 10	B = 3	Deep groove ball bearing
NSK	MF105	d = 5	D = 10	B = 3	Deep groove ball bearing
NSK	MR105	d = 5	D = 10	B = 3	Deep groove ball bearing
KOYO	WML5010 ZZ	d = 5	D = 10	B = 4	Deep groove ball bearing
KOYO	WMLF5010 ZZ	d = 5	D = 10	B = 4	Deep groove ball bearing
SKF	WBB1-8705-2Z	d = 5	D = 10	B = 4	Stainless steel deep groove ball bearing with integral sealing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	685>N	d = 5	D = 11	B = 3	Deep groove ball bearing
FAG	S685>N	d = 5	D = 11	B = 3	Deep groove ball bearing
KOYO	685	d = 5	D = 11	B = 3	Deep groove ball bearing
KOYO	F685	d = 5	D = 11	B = 3	Deep groove ball bearing
NSK	685	d = 5	D = 11	B = 3	Deep groove ball bearing
NSK	F685	d = 5	D = 11	B = 3	Deep groove ball bearing
SKF	618/5	d = 5	D = 11	B = 3	Deep groove ball bearing
SKF	W 618/5	d = 5	D = 11	B = 3	Stainless steel deep groove ball bearing
SKF	628/5-2Z	d = 5	D = 11	B = 4	Deep groove ball bearing with seals or shields
SKF	W 628/5-2RS1	d = 5	D = 11	B = 4	Stainless steel deep groove ball bearing with integral sealing
SKF	W 628/5-2Z	d = 5	D = 11	B = 4	Stainless steel deep groove ball bearing with integral sealing
FAG	685-2RSR>N	d = 5	D = 11	B = 5	Deep groove ball bearing
FAG	685-2Z>N	d = 5	D = 11	B = 5	Deep groove ball bearing
FAG	S685-2Z>N	d = 5	D = 11	B = 5	Deep groove ball bearing
KOYO	W685 ZZ	d = 5	D = 11	B = 5	Deep groove ball bearing
KOYO	WF685 ZZ	d = 5	D = 11	B = 5	Deep groove ball bearing
SKF	638/5-2Z	d = 5	D = 11	B = 5	Deep groove ball bearing with seals or shields

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	W 638/5-2Z	d = 5	D = 11	B = 5	Stainless steel deep groove ball bearing with integral sealing
FAG	695-2RSR-HLN	d = 5	D = 13	B = 4	Deep groove ball bearing
FAG	695-2Z>N	d = 5	D = 13	B = 4	Deep groove ball bearing
FAG	695>N	d = 5	D = 13	B = 4	Deep groove ball bearing
FAG	S695-2Z>N	d = 5	D = 13	B = 4	Deep groove ball bearing
KOYO	695	d = 5	D = 13	B = 4	Deep groove ball bearing
KOYO	695 2RD	d = 5	D = 13	B = 4	Deep groove ball bearing
KOYO	695 2RS	d = 5	D = 13	B = 4	Deep groove ball bearing
KOYO	695 2RU	d = 5	D = 13	B = 4	Deep groove ball bearing
KOYO	695 ZZ	d = 5	D = 13	B = 4	Deep groove ball bearing
KOYO	F695	d = 5	D = 13	B = 4	Deep groove ball bearing
KOYO	F695 ZZ	d = 5	D = 13	B = 4	Deep groove ball bearing
NSK	695	d = 5	D = 13	B = 4	Deep groove ball bearing
NSK	F695	d = 5	D = 13	B = 4	Deep groove ball bearing
SKF	619/5	d = 5	D = 13	B = 4	Deep groove ball bearing
SKF	619/5-2Z	d = 5	D = 13	B = 4	Deep groove ball bearing with seals or shields
SKF	W 619/5	d = 5	D = 13	B = 4	Stainless steel deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	W 619/5-2RS1	d = 5	D = 13	B = 4	Stainless steel deep groove ball bearing with integral sealing
SKF	W 619/5-2Z	d = 5	D = 13	B = 4	Stainless steel deep groove ball bearing with integral sealing
FAG	S605-2Z>N	d = 5	D = 14	B = 5	Deep groove ball bearing
KOYO	605	d = 5	D = 14	B = 5	Deep groove ball bearing
KOYO	605 ZZ	d = 5	D = 14	B = 5	Deep groove ball bearing
KOYO	F605	d = 5	D = 14	B = 5	Deep groove ball bearing
KOYO	F605 ZZ	d = 5	D = 14	B = 5	Deep groove ball bearing
NSK	605	d = 5	D = 14	B = 5	Deep groove ball bearing
NSK	F605	d = 5	D = 14	B = 5	Deep groove ball bearing
SKF	W 605	d = 5	D = 14	B = 5	Stainless steel deep groove ball bearing
SKF	W 605-2RS1	d = 5	D = 14	B = 5	Stainless steel deep groove ball bearing with integral sealing
SKF	W 605-2Z	d = 5	D = 14	B = 5	Stainless steel deep groove ball bearing with integral sealing
FAG	625-2RSR-HLN	d = 5	D = 16	B = 5	Deep groove ball bearing
FAG	625-2Z-C3-HLN	d = 5	D = 16	B = 5	Deep groove ball bearing
FAG	625-2Z-HLN	d = 5	D = 16	B = 5	Deep groove ball bearing
FAG	S625-2RSR>N	d = 5	D = 16	B = 5	Deep groove ball bearing
FAG	S625-2Z>N	d = 5	D = 16	B = 5	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	625	d = 5	D = 16	B = 5	Deep groove ball bearing
KOYO	625 2RS	d = 5	D = 16	B = 5	Deep groove ball bearing
KOYO	625 2RU	d = 5	D = 16	B = 5	Deep groove ball bearing
KOYO	625 ZZ	d = 5	D = 16	B = 5	Deep groove ball bearing
KOYO	F625	d = 5	D = 16	B = 5	Deep groove ball bearing
KOYO	F625 ZZ	d = 5	D = 16	B = 5	Deep groove ball bearing
NSK	625	d = 5	D = 16	B = 5	Deep groove ball bearing
NSK	F625	d = 5	D = 16	B = 5	Deep groove ball bearing
SKF	625	d = 5	D = 16	B = 5	Deep groove ball bearing
SKF	625-2RZTN9/HC5C3WTF1	d = 5	D = 16	B = 5	Hybrid ceramic deep groove ball bearing with seals on both sides
SKF	625-2Z	d = 5	D = 16	B = 5	Deep groove ball bearing with seals or shields
SKF	625-Z	d = 5	D = 16	B = 5	Deep groove ball bearing with seals or shields
SKF	W 625	d = 5	D = 16	B = 5	Stainless steel deep groove ball bearing
SKF	W 625-2RS1	d = 5	D = 16	B = 5	Stainless steel deep groove ball bearing with integral sealing
SKF	W 625-2Z	d = 5	D = 16	B = 5	Stainless steel deep groove ball bearing with integral sealing
SKF	W 625-2Z/VT378	d = 5	D = 16	B = 5	Stainless steel deep groove ball bearing with integral sealing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	635-2RSR>N	d = 5	D = 19	B = 6	Deep groove ball bearing
FAG	635-2Z>N	d = 5	D = 19	B = 6	Deep groove ball bearing
FAG	635>N	d = 5	D = 19	B = 6	Deep groove ball bearing
KOYO	635	d = 5	D = 19	B = 6	Deep groove ball bearing
KOYO	635 2RS	d = 5	D = 19	B = 6	Deep groove ball bearing
KOYO	635 2RU	d = 5	D = 19	B = 6	Deep groove ball bearing
KOYO	635 ZZ	d = 5	D = 19	B = 6	Deep groove ball bearing
KOYO	F635	d = 5	D = 19	B = 6	Deep groove ball bearing
KOYO	F635 ZZ	d = 5	D = 19	B = 6	Deep groove ball bearing
NSK	635	d = 5	D = 19	B = 6	Deep groove ball bearing
NSK	F635	d = 5	D = 19	B = 6	Deep groove ball bearing
SKF	635	d = 5	D = 19	B = 6	Deep groove ball bearing
SKF	635-2Z	d = 5	D = 19	B = 6	Deep groove ball bearing with seals or shields
SKF	W 635-2RS1	d = 5	D = 19	B = 6	Stainless steel deep groove ball bearing with integral sealing
SKF	W 635-2Z	d = 5	D = 19	B = 6	Stainless steel deep groove ball bearing with integral sealing
KOYO	ML6010	d = 6	D = 10	B = 2.5	Deep groove ball bearing
KOYO	MLF6010	d = 6	D = 10	B = 2.5	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
NSK	MF106	d = 6	D = 10	B = 2.5	Deep groove ball bearing
NSK	MR106	d = 6	D = 10	B = 2.5	Deep groove ball bearing
SKF	W 617/6 R	d = 6	D = 10	B = 2.5	Deep groove ball bearing
KOYO	WML6010 ZZ	d = 6	D = 10	B = 3	Deep groove ball bearing
KOYO	WMLF6010 ZZX	d = 6	D = 10	B = 3	Deep groove ball bearing
SKF	W 627/6-2Z	d = 6	D = 10	B = 3	Stainless steel deep groove ball bearing with integral sealing
KOYO	ML6012	d = 6	D = 12	B = 3	Deep groove ball bearing
KOYO	MLF6012	d = 6	D = 12	B = 3	Deep groove ball bearing
NSK	MF126	d = 6	D = 12	B = 3	Deep groove ball bearing
NSK	MR126	d = 6	D = 12	B = 3	Deep groove ball bearing
SKF	W 627/6 X	d = 6	D = 12	B = 3	Stainless steel deep groove ball bearing
KOYO	WML6012 2RS	d = 6	D = 12	B = 4	Deep groove ball bearing
KOYO	WML6012 ZZ	d = 6	D = 12	B = 4	Deep groove ball bearing
KOYO	WMLF6012 ZZ	d = 6	D = 12	B = 4	Deep groove ball bearing
SKF	WBB1-8706-2RS1	d = 6	D = 12	B = 4	Stainless steel deep groove ball bearing with integral sealing
SKF	WBB1-8706-2Z	d = 6	D = 12	B = 4	Stainless steel deep groove ball bearing with integral sealing
FAG	S686>N	d = 6	D = 13	B = 3.5	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	686	d = 6	D = 13	B = 3.5	Deep groove ball bearing
KOYO	F686	d = 6	D = 13	B = 3.5	Deep groove ball bearing
NSK	686A	d = 6	D = 13	B = 3.5	Deep groove ball bearing
NSK	F686A	d = 6	D = 13	B = 3.5	Deep groove ball bearing
SKF	618/6	d = 6	D = 13	B = 3.5	Deep groove ball bearing
SKF	W 618/6	d = 6	D = 13	B = 3.5	Stainless steel deep groove ball bearing
SKF	W 618/6 R	d = 6	D = 13	B = 3.5	Deep groove ball bearing
FAG	686-2RSR>N	d = 6	D = 13	B = 5	Deep groove ball bearing
FAG	686-2Z-HLN	d = 6	D = 13	B = 5	Deep groove ball bearing
FAG	S686-2RSR>N	d = 6	D = 13	B = 5	Deep groove ball bearing
FAG	S686-2Z>N	d = 6	D = 13	B = 5	Deep groove ball bearing
KOYO	W686 2RS	d = 6	D = 13	B = 5	Deep groove ball bearing
KOYO	W686 ZZ	d = 6	D = 13	B = 5	Deep groove ball bearing
KOYO	WF686 ZZ	d = 6	D = 13	B = 5	Deep groove ball bearing
SKF	628/6-2Z	d = 6	D = 13	B = 5	Deep groove ball bearing with seals or shields
SKF	W 628/6-2RS1	d = 6	D = 13	B = 5	Stainless steel deep groove ball bearing with integral sealing
SKF	W 628/6-2Z	d = 6	D = 13	B = 5	Stainless steel deep groove ball bearing with integral sealing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	696-2RSR-HLN	d = 6	D = 15	B = 5	Deep groove ball bearing
FAG	696-2Z>N	d = 6	D = 15	B = 5	Deep groove ball bearing
FAG	696>N	d = 6	D = 15	B = 5	Deep groove ball bearing
FAG	S696-2RSR>N	d = 6	D = 15	B = 5	Deep groove ball bearing
FAG	S696-2Z>N	d = 6	D = 15	B = 5	Deep groove ball bearing
KOYO	696	d = 6	D = 15	B = 5	Deep groove ball bearing
KOYO	696 2RD	d = 6	D = 15	B = 5	Deep groove ball bearing
KOYO	696 2RS	d = 6	D = 15	B = 5	Deep groove ball bearing
KOYO	696 2RU	d = 6	D = 15	B = 5	Deep groove ball bearing
KOYO	696 ZZ	d = 6	D = 15	B = 5	Deep groove ball bearing
KOYO	F696	d = 6	D = 15	B = 5	Deep groove ball bearing
KOYO	F696 ZZ	d = 6	D = 15	B = 5	Deep groove ball bearing
NSK	696	d = 6	D = 15	B = 5	Deep groove ball bearing
NSK	F696	d = 6	D = 15	B = 5	Deep groove ball bearing
SKF	619/6	d = 6	D = 15	B = 5	Deep groove ball bearing
SKF	619/6-2Z	d = 6	D = 15	B = 5	Deep groove ball bearing with seals or shields
SKF	W 619/6	d = 6	D = 15	B = 5	Stainless steel deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	W 619/6-2RS1	d = 6	D = 15	B = 5	Stainless steel deep groove ball bearing with integral sealing
SKF	W 619/6-2Z	d = 6	D = 15	B = 5	Stainless steel deep groove ball bearing with integral sealing
SKF	W 619/6 X-2RS1	d = 6	D = 16	B = 5	Stainless steel deep groove ball bearing with integral sealing
SKF	W 619/6 X-2Z	d = 6	D = 16	B = 5	Stainless steel deep groove ball bearing with integral sealing
FAG	606-2Z-HLN	d = 6	D = 17	B = 6	Deep groove ball bearing
FAG	F606-2Z-HLC	d = 6	D = 17	B = 6	Deep groove ball bearing
FAG	S606-2Z>N	d = 6	D = 17	B = 6	Deep groove ball bearing
KOYO	606	d = 6	D = 17	B = 6	Deep groove ball bearing
KOYO	606 2RD	d = 6	D = 17	B = 6	Deep groove ball bearing
KOYO	606 2RU	d = 6	D = 17	B = 6	Deep groove ball bearing
KOYO	606 ZZ	d = 6	D = 17	B = 6	Deep groove ball bearing
KOYO	F606	d = 6	D = 17	B = 6	Deep groove ball bearing
KOYO	F606 ZZ	d = 6	D = 17	B = 6	Deep groove ball bearing
NSK	606	d = 6	D = 17	B = 6	Deep groove ball bearing
NSK	F606	d = 6	D = 17	B = 6	Deep groove ball bearing
SKF	W 606-2RS1	d = 6	D = 17	B = 6	Stainless steel deep groove ball bearing with integral sealing
SKF	W 606-2Z	d = 6	D = 17	B = 6	Stainless steel deep groove ball bearing with integral sealing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	626-2RSR-HLN	d = 6	D = 19	B = 6	Deep groove ball bearing
FAG	626-2RSR-HLN-C3	d = 6	D = 19	B = 6	Deep groove ball bearing
FAG	626-2Z-C3-HLN	d = 6	D = 19	B = 6	Deep groove ball bearing
FAG	626-2Z-HLN	d = 6	D = 19	B = 6	Deep groove ball bearing
FAG	626-Z-HLN	d = 6	D = 19	B = 6	Deep groove ball bearing
FAG	S626-2RSR>N	d = 6	D = 19	B = 6	Deep groove ball bearing
FAG	S626-2Z>N	d = 6	D = 19	B = 6	Deep groove ball bearing
KOYO	626	d = 6	D = 19	B = 6	Deep groove ball bearing
KOYO	626 2RD	d = 6	D = 19	B = 6	Deep groove ball bearing
KOYO	626 2RS	d = 6	D = 19	B = 6	Deep groove ball bearing
KOYO	626 2RU	d = 6	D = 19	B = 6	Deep groove ball bearing
KOYO	626 ZZ	d = 6	D = 19	B = 6	Deep groove ball bearing
KOYO	F626	d = 6	D = 19	B = 6	Deep groove ball bearing
KOYO	F626 ZZ	d = 6	D = 19	B = 6	Deep groove ball bearing
NSK	626	d = 6	D = 19	B = 6	Deep groove ball bearing
NSK	F626	d = 6	D = 19	B = 6	Deep groove ball bearing
NTN	626	d = 6	D = 19	B = 6	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	626	d = 6	D = 19	B = 6	Deep groove ball bearing
SKF	626-2RSH	d = 6	D = 19	B = 6	Deep groove ball bearing with seals
SKF	626-2RSL	d = 6	D = 19	B = 6	Deep groove ball bearing with seals
SKF	626-2RSLTN9/HC5C3WTF1	d = 6	D = 19	B = 6	Hybrid ceramic deep groove ball bearing with low-friction seals on both sides
SKF	626-2Z	d = 6	D = 19	B = 6	Deep groove ball bearing with seals or shields
SKF	626-RSH	d = 6	D = 19	B = 6	Deep groove ball bearing with seals
SKF	626-Z	d = 6	D = 19	B = 6	Deep groove ball bearing with seals or shields
SKF	W 626	d = 6	D = 19	B = 6	Stainless steel deep groove ball bearing
SKF	W 626-2RS1	d = 6	D = 19	B = 6	Stainless steel deep groove ball bearing with integral sealing
SKF	W 626-2Z	d = 6	D = 19	B = 6	Stainless steel deep groove ball bearing with integral sealing
KOYO	ML6019	d = 6	D = 19	B = 8	Deep groove ball bearing
KOYO	ML6019 ZZ	d = 6	D = 19	B = 8	Deep groove ball bearing
FAG	636-2Z>N	d = 6	D = 22	B = 7	Deep groove ball bearing
KOYO	636	d = 6	D = 22	B = 7	Deep groove ball bearing
KOYO	636 2RS	d = 6	D = 22	B = 7	Deep groove ball bearing
KOYO	636 ZZ	d = 6	D = 22	B = 7	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	F636	d = 6	D = 22	B = 7	Deep groove ball bearing
KOYO	F636 ZZ	d = 6	D = 22	B = 7	Deep groove ball bearing
NSK	636	d = 6	D = 22	B = 7	Deep groove ball bearing
NSK	F636	d = 6	D = 22	B = 7	Deep groove ball bearing
NSK	FR168B	d = 6.35	D = 9.525	B = 3.175	Deep groove ball bearing
NSK	R168B	d = 6.35	D = 9.525	B = 3.175	Deep groove ball bearing
NSK	FR188	d = 6.35	D = 12.7	B = 3.175	Deep groove ball bearing
NSK	R188	d = 6.35	D = 12.7	B = 3.175	Deep groove ball bearing
SKF	D/W R188-2Z	d = 6.35	D = 12.7	B = 4.762	Stainless steel deep groove ball bearing with integral sealing
NSK	FR4B	d = 6.35	D = 15.875	B = 4.978	Deep groove ball bearing
NSK	R4B	d = 6.35	D = 15.875	B = 4.978	Deep groove ball bearing
SKF	D/W R4-2Z	d = 6.35	D = 15.875	B = 4.978	Stainless steel deep groove ball bearing with integral sealing
NSK	R4AA	d = 6.35	D = 19.05	B = 5.558	Deep groove ball bearing
SKF	D/W R4A	d = 6.35	D = 19.05	B = 5.558	Stainless steel deep groove ball bearing
SKF	D/W R4 A-2Z	d = 6.35	D = 19.05	B = 7.142	Stainless steel deep groove ball bearing with integral sealing
KOYO	ML7011	d = 7	D = 11	B = 2.5	Deep groove ball bearing
KOYO	MLF7011	d = 7	D = 11	B = 2.5	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
NSK	MF117	d = 7	D = 11	B = 2.5	Deep groove ball bearing
NSK	MR117	d = 7	D = 11	B = 2.5	Deep groove ball bearing
KOYO	WML7011 ZZX	d = 7	D = 11	B = 3	Deep groove ball bearing
KOYO	WMLF7011 ZZX	d = 7	D = 11	B = 3	Deep groove ball bearing
KOYO	ML7013	d = 7	D = 13	B = 3	Deep groove ball bearing
KOYO	MLF7013	d = 7	D = 13	B = 3	Deep groove ball bearing
NSK	MF137	d = 7	D = 13	B = 3	Deep groove ball bearing
NSK	MR137	d = 7	D = 13	B = 3	Deep groove ball bearing
KOYO	WML7013 ZZ	d = 7	D = 13	B = 4	Deep groove ball bearing
KOYO	WMLF7013 ZZ	d = 7	D = 13	B = 4	Deep groove ball bearing
FAG	687>N	d = 7	D = 14	B = 3.5	Deep groove ball bearing
FAG	S687>N	d = 7	D = 14	B = 3.5	Deep groove ball bearing
KOYO	687	d = 7	D = 14	B = 3.5	Deep groove ball bearing
KOYO	F687	d = 7	D = 14	B = 3.5	Deep groove ball bearing
NSK	687	d = 7	D = 14	B = 3.5	Deep groove ball bearing
NSK	F687	d = 7	D = 14	B = 3.5	Deep groove ball bearing
SKF	618/7	d = 7	D = 14	B = 3.5	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	W 618/7	d = 7	D = 14	B = 3.5	Stainless steel deep groove ball bearing
SKF	W 618/7 R	d = 7	D = 14	B = 3.5	Deep groove ball bearing
FAG	687-2RSR>N	d = 7	D = 14	B = 5	Deep groove ball bearing
FAG	687-2Z>N	d = 7	D = 14	B = 5	Deep groove ball bearing
FAG	S687-2Z>N	d = 7	D = 14	B = 5	Deep groove ball bearing
KOYO	W687 ZZ	d = 7	D = 14	B = 5	Deep groove ball bearing
KOYO	WF687 ZZ	d = 7	D = 14	B = 5	Deep groove ball bearing
SKF	628/7-2Z	d = 7	D = 14	B = 5	Deep groove ball bearing with seals or shields
SKF	W 628/7-2Z	d = 7	D = 14	B = 5	Stainless steel deep groove ball bearing with integral sealing
FAG	697-2RSR>N	d = 7	D = 17	B = 5	Deep groove ball bearing
FAG	697-2Z>N	d = 7	D = 17	B = 5	Deep groove ball bearing
FAG	697>N	d = 7	D = 17	B = 5	Deep groove ball bearing
FAG	S697-2Z>N	d = 7	D = 17	B = 5	Deep groove ball bearing
KOYO	697	d = 7	D = 17	B = 5	Deep groove ball bearing
KOYO	697 2RS	d = 7	D = 17	B = 5	Deep groove ball bearing
KOYO	697 ZZ	d = 7	D = 17	B = 5	Deep groove ball bearing
KOYO	F697	d = 7	D = 17	B = 5	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	F697 ZZ	d = 7	D = 17	B = 5	Deep groove ball bearing
NSK	697	d = 7	D = 17	B = 5	Deep groove ball bearing
NSK	F697	d = 7	D = 17	B = 5	Deep groove ball bearing
SKF	619/7	d = 7	D = 17	B = 5	Deep groove ball bearing
SKF	619/7-2Z	d = 7	D = 17	B = 5	Deep groove ball bearing with seals or shields
SKF	W 619/7	d = 7	D = 17	B = 5	Stainless steel deep groove ball bearing
SKF	W 619/7-2Z	d = 7	D = 17	B = 5	Stainless steel deep groove ball bearing with integral sealing
FAG	607-2RSR-C3-HLN	d = 7	D = 19	B = 6	Deep groove ball bearing
FAG	607-2RSR-HLN	d = 7	D = 19	B = 6	Deep groove ball bearing
FAG	607-2RSR-L091-C3>N	d = 7	D = 19	B = 6	Deep groove ball bearing
FAG	607-2Z-HLN	d = 7	D = 19	B = 6	Deep groove ball bearing
FAG	607-2Z-HLN-C3	d = 7	D = 19	B = 6	Deep groove ball bearing
FAG	607-2Z-L069-HLN	d = 7	D = 19	B = 6	Deep groove ball bearing
FAG	F607-2Z-HLC	d = 7	D = 19	B = 6	Deep groove ball bearing
FAG	S607-2RSR>N	d = 7	D = 19	B = 6	Deep groove ball bearing
FAG	S607-2Z>N	d = 7	D = 19	B = 6	Deep groove ball bearing
KOYO	607	d = 7	D = 19	B = 6	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	607 2RD	d = 7	D = 19	B = 6	Deep groove ball bearing
KOYO	607 2RS	d = 7	D = 19	B = 6	Deep groove ball bearing
KOYO	607 2RU	d = 7	D = 19	B = 6	Deep groove ball bearing
KOYO	607 ZZ	d = 7	D = 19	B = 6	Deep groove ball bearing
KOYO	F607	d = 7	D = 19	B = 6	Deep groove ball bearing
KOYO	F607 ZZ	d = 7	D = 19	B = 6	Deep groove ball bearing
NSK	607	d = 7	D = 19	B = 6	Deep groove ball bearing
NSK	F607	d = 7	D = 19	B = 6	Deep groove ball bearing
NTN	607	d = 7	D = 19	B = 6	Deep groove ball bearing
SKF	607	d = 7	D = 19	B = 6	Deep groove ball bearing
SKF	607-2RSH	d = 7	D = 19	B = 6	Deep groove ball bearing with seals
SKF	607-2RSL	d = 7	D = 19	B = 6	Deep groove ball bearing with seals
SKF	607-2RSLTN9/HC5C3WTF1	d = 7	D = 19	B = 6	Hybrid ceramic deep groove ball bearing with low-friction seals on both sides
SKF	607-2Z	d = 7	D = 19	B = 6	Deep groove ball bearing with seals or shields
SKF	607-RSH	d = 7	D = 19	B = 6	Deep groove ball bearing with seals
SKF	607-Z	d = 7	D = 19	B = 6	Deep groove ball bearing with seals or shields

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	W 607	d = 7	D = 19	B = 6	Stainless steel deep groove ball bearing
SKF	W 607-2RS1	d = 7	D = 19	B = 6	Stainless steel deep groove ball bearing with integral sealing
SKF	W 607-2Z	d = 7	D = 19	B = 6	Stainless steel deep groove ball bearing with integral sealing
FAG	627-2Z-HLN	d = 7	D = 22	B = 7	Deep groove ball bearing
FAG	S627-2RSR>N	d = 7	D = 22	B = 7	Deep groove ball bearing
FAG	S627-2Z>N	d = 7	D = 22	B = 7	Deep groove ball bearing
KOYO	627	d = 7	D = 22	B = 7	Deep groove ball bearing
KOYO	627 2RD	d = 7	D = 22	B = 7	Deep groove ball bearing
KOYO	627 2RS	d = 7	D = 22	B = 7	Deep groove ball bearing
KOYO	627 2RU	d = 7	D = 22	B = 7	Deep groove ball bearing
KOYO	627 ZZ	d = 7	D = 22	B = 7	Deep groove ball bearing
KOYO	F627	d = 7	D = 22	B = 7	Deep groove ball bearing
KOYO	F627 ZZ	d = 7	D = 22	B = 7	Deep groove ball bearing
NSK	627	d = 7	D = 22	B = 7	Deep groove ball bearing
NSK	F627	d = 7	D = 22	B = 7	Deep groove ball bearing
SKF	627	d = 7	D = 22	B = 7	Deep groove ball bearing
SKF	627-2RSH	d = 7	D = 22	B = 7	Deep groove ball bearing with seals

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	627-2RSL	d = 7	D = 22	B = 7	Deep groove ball bearing with seals
SKF	627-2RSLTN9/HC5C3WTF1	d = 7	D = 22	B = 7	Hybrid ceramic deep groove ball bearing with low-friction seals on both sides
SKF	627-2RZTN9/HC5C3LTF2	d = 7	D = 22	B = 7	Hybrid ceramic deep groove ball bearing with seals on both sides
SKF	627-2Z	d = 7	D = 22	B = 7	Deep groove ball bearing with seals or shields
SKF	627-Z	d = 7	D = 22	B = 7	Deep groove ball bearing with seals or shields
SKF	W 627	d = 7	D = 22	B = 7	Stainless steel deep groove ball bearing
SKF	W 627-2RS1	d = 7	D = 22	B = 7	Stainless steel deep groove ball bearing with integral sealing
SKF	W 627-2Z	d = 7	D = 22	B = 7	Stainless steel deep groove ball bearing with integral sealing
KOYO	ML7022	d = 7	D = 22	B = 8	Deep groove ball bearing
KOYO	ML7022 ZZ	d = 7	D = 22	B = 8	Deep groove ball bearing
KOYO	637	d = 7	D = 26	B = 9	Deep groove ball bearing
KOYO	637 ZZ	d = 7	D = 26	B = 9	Deep groove ball bearing
NSK	637	d = 7	D = 26	B = 9	Deep groove ball bearing
NSK	FR1810	d = 7.938	D = 12.7	B = 3.967	Deep groove ball bearing
NSK	R1810	d = 7.938	D = 12.7	B = 3.967	Deep groove ball bearing
KOYO	ML8012	d = 8	D = 12	B = 2.5	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	MLF8012	d = 8	D = 12	B = 2.5	Deep groove ball bearing
NSK	MF128	d = 8	D = 12	B = 2.5	Deep groove ball bearing
NSK	MR128	d = 8	D = 12	B = 2.5	Deep groove ball bearing
KOYO	WML8012 ZZ	d = 8	D = 12	B = 3.5	Deep groove ball bearing
KOYO	WMLF8012 ZZX	d = 8	D = 12	B = 3.5	Deep groove ball bearing
SKF	W 637/8-2Z	d = 8	D = 12	B = 3.5	Stainless steel deep groove ball bearing with integral sealing
KOYO	ML8014	d = 8	D = 14	B = 3.5	Deep groove ball bearing
KOYO	MLF8014	d = 8	D = 14	B = 3.5	Deep groove ball bearing
NSK	MF148	d = 8	D = 14	B = 3.5	Deep groove ball bearing
NSK	MR148	d = 8	D = 14	B = 3.5	Deep groove ball bearing
KOYO	WML8014 ZZ	d = 8	D = 14	B = 4	Deep groove ball bearing
KOYO	WMLF8014 ZZ	d = 8	D = 14	B = 4	Deep groove ball bearing
SKF	WBB1-8708-2RS1	d = 8	D = 14	B = 4	Stainless steel deep groove ball bearing with integral sealing
SKF	WBB1-8708-2Z	d = 8	D = 14	B = 4	Stainless steel deep groove ball bearing with integral sealing
FAG	688>N	d = 8	D = 16	B = 4	Deep groove ball bearing
FAG	S688>N	d = 8	D = 16	B = 4	Deep groove ball bearing
KOYO	688	d = 8	D = 16	B = 4	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	F688	d = 8	D = 16	B = 4	Deep groove ball bearing
NSK	688A	d = 8	D = 16	B = 4	Deep groove ball bearing
NSK	F688A	d = 8	D = 16	B = 4	Deep groove ball bearing
SKF	618/8	d = 8	D = 16	B = 4	Deep groove ball bearing
SKF	W 618/8	d = 8	D = 16	B = 4	Stainless steel deep groove ball bearing
SKF	W 618/8-2Z	d = 8	D = 16	B = 4	Stainless steel deep groove ball bearing with integral sealing
FAG	688-2RSR-HLN	d = 8	D = 16	B = 5	Deep groove ball bearing
FAG	688-2Z>N	d = 8	D = 16	B = 5	Deep groove ball bearing
FAG	S688-2RSR>N	d = 8	D = 16	B = 5	Deep groove ball bearing
FAG	S688-2Z>N	d = 8	D = 16	B = 5	Deep groove ball bearing
KOYO	W688 2RD	d = 8	D = 16	B = 5	Deep groove ball bearing
KOYO	W688 2RS	d = 8	D = 16	B = 5	Deep groove ball bearing
KOYO	W688 2RU	d = 8	D = 16	B = 5	Deep groove ball bearing
KOYO	W688 ZZ	d = 8	D = 16	B = 5	Deep groove ball bearing
KOYO	WF688 ZZ	d = 8	D = 16	B = 5	Deep groove ball bearing
SKF	628/8-2RS1	d = 8	D = 16	B = 5	Deep groove ball bearing with seals or shields
SKF	628/8-2Z	d = 8	D = 16	B = 5	Deep groove ball bearing with seals or shields

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	W 628/8-2RS1	d = 8	D = 16	B = 5	Stainless steel deep groove ball bearing with integral sealing
SKF	W 628/8-2Z	d = 8	D = 16	B = 5	Stainless steel deep groove ball bearing with integral sealing
SKF	W 628/8-2Z/VT378	d = 8	D = 16	B = 5	Stainless steel deep groove ball bearing with integral sealing
SKF	638/8-2Z	d = 8	D = 16	B = 6	Deep groove ball bearing with seals or shields
SKF	W 638/8-2Z	d = 8	D = 16	B = 6	Stainless steel deep groove ball bearing with integral sealing
FAG	698-2RSR-C3>N	d = 8	D = 19	B = 6	Deep groove ball bearing
FAG	698-2RSR>N	d = 8	D = 19	B = 6	Deep groove ball bearing
FAG	698-2Z-C3>N	d = 8	D = 19	B = 6	Deep groove ball bearing
FAG	698-2Z>N	d = 8	D = 19	B = 6	Deep groove ball bearing
FAG	698>N	d = 8	D = 19	B = 6	Deep groove ball bearing
FAG	S698-2RSR>N	d = 8	D = 19	B = 6	Deep groove ball bearing
FAG	S698-2Z>N	d = 8	D = 19	B = 6	Deep groove ball bearing
KOYO	698	d = 8	D = 19	B = 6	Deep groove ball bearing
KOYO	698 2RD	d = 8	D = 19	B = 6	Deep groove ball bearing
KOYO	698 2RS	d = 8	D = 19	B = 6	Deep groove ball bearing
KOYO	698 ZZ	d = 8	D = 19	B = 6	Deep groove ball bearing
KOYO	F698	d = 8	D = 19	B = 6	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	F698 ZZ	d = 8	D = 19	B = 6	Deep groove ball bearing
NSK	698	d = 8	D = 19	B = 6	Deep groove ball bearing
NSK	F698	d = 8	D = 19	B = 6	Deep groove ball bearing
SKF	619/8	d = 8	D = 19	B = 6	Deep groove ball bearing
SKF	619/8-2RS1	d = 8	D = 19	B = 6	Deep groove ball bearing with seals or shields
SKF	619/8-2Z	d = 8	D = 19	B = 6	Deep groove ball bearing with seals or shields
SKF	W 619/8	d = 8	D = 19	B = 6	Stainless steel deep groove ball bearing
SKF	W 619/8-2RS1	d = 8	D = 19	B = 6	Stainless steel deep groove ball bearing with integral sealing
SKF	W 619/8-2Z	d = 8	D = 19	B = 6	Stainless steel deep groove ball bearing with integral sealing
FAG	608-2RSR-HLN	d = 8	D = 22	B = 7	Deep groove ball bearing
FAG	608-2RSR-HLN-C3	d = 8	D = 22	B = 7	Deep groove ball bearing
FAG	608-2RSR-L178>Y	d = 8	D = 22	B = 7	Deep groove ball bearing
FAG	608-2Z-C4>N	d = 8	D = 22	B = 7	Deep groove ball bearing
FAG	608-2Z-HLN	d = 8	D = 22	B = 7	Deep groove ball bearing
FAG	608-2Z-L138-HLN	d = 8	D = 22	B = 7	Deep groove ball bearing
FAG	608-HLN	d = 8	D = 22	B = 7	Deep groove ball bearing
FAG	608-HLN-C3	d = 8	D = 22	B = 7	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	608-Z-HLN	d = 8	D = 22	B = 7	Deep groove ball bearing
FAG	F608-2Z-HLC	d = 8	D = 22	B = 7	Deep groove ball bearing
FAG	S608-2RSR>N	d = 8	D = 22	B = 7	Deep groove ball bearing
FAG	S608-2Z>N	d = 8	D = 22	B = 7	Deep groove ball bearing
KOYO	608	d = 8	D = 22	B = 7	Deep groove ball bearing
KOYO	608 2RD	d = 8	D = 22	B = 7	Deep groove ball bearing
KOYO	608 2RS	d = 8	D = 22	B = 7	Deep groove ball bearing
KOYO	608 2RU	d = 8	D = 22	B = 7	Deep groove ball bearing
KOYO	608 ZZ	d = 8	D = 22	B = 7	Deep groove ball bearing
KOYO	F608	d = 8	D = 22	B = 7	Deep groove ball bearing
KOYO	F608 ZZ	d = 8	D = 22	B = 7	Deep groove ball bearing
NSK	608	d = 8	D = 22	B = 7	Deep groove ball bearing
NSK	F608	d = 8	D = 22	B = 7	Deep groove ball bearing
NTN	608	d = 8	D = 22	B = 7	Deep groove ball bearing
NTN	608Z	d = 8	D = 22	B = 7	Deep groove ball bearing
SKF	608	d = 8	D = 22	B = 7	Deep groove ball bearing
SKF	608-2RSH	d = 8	D = 22	B = 7	Deep groove ball bearing with seals

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	608-2RSL	d = 8	D = 22	B = 7	Deep groove ball bearing with seals
SKF	608-2RSL/HC5C3WT	d = 8	D = 22	B = 7	Hybrid ceramic deep groove ball bearing with low-friction seals on both sides
SKF	608-2RSLTN9/HC5C3WT	d = 8	D = 22	B = 7	Hybrid ceramic deep groove ball bearing with low-friction seals on both sides
SKF	608-2RSLTN9/HC5C3WTF1	d = 8	D = 22	B = 7	Hybrid ceramic deep groove ball bearing with low-friction seals on both sides
SKF	608-2Z	d = 8	D = 22	B = 7	Deep groove ball bearing with seals or shields
SKF	608-RSH	d = 8	D = 22	B = 7	Deep groove ball bearing with seals
SKF	608-Z	d = 8	D = 22	B = 7	Deep groove ball bearing with seals or shields
SKF	W 608	d = 8	D = 22	B = 7	Stainless steel deep groove ball bearing
SKF	W 608 R	d = 8	D = 22	B = 7	Deep groove ball bearing
SKF	W 608-2RS1	d = 8	D = 22	B = 7	Stainless steel deep groove ball bearing with integral sealing
SKF	W 608-2RS1/VP311	d = 8	D = 22	B = 7	SKF Food line stainless steel deep groove ball bearing with integral sealing
SKF	W 608-2Z	d = 8	D = 22	B = 7	Stainless steel deep groove ball bearing with integral sealing
SKF	630/8-2RS1	d = 8	D = 22	B = 11	Deep groove ball bearing with seals or shields
FAG	628-2RSR-HLN	d = 8	D = 24	B = 8	Deep groove ball bearing
FAG	628-2Z-HLN	d = 8	D = 24	B = 8	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	S628-2RSR>N	d = 8	D = 24	B = 8	Deep groove ball bearing
KOYO	628	d = 8	D = 24	B = 8	Deep groove ball bearing
KOYO	628 2RS	d = 8	D = 24	B = 8	Deep groove ball bearing
KOYO	628 2RU	d = 8	D = 24	B = 8	Deep groove ball bearing
KOYO	628 ZZ	d = 8	D = 24	B = 8	Deep groove ball bearing
NSK	628	d = 8	D = 24	B = 8	Deep groove ball bearing
SKF	628-2RS1	d = 8	D = 24	B = 8	Deep groove ball bearing with seals or shields
SKF	628-2Z	d = 8	D = 24	B = 8	Deep groove ball bearing with seals or shields
SKF	W 628-2Z	d = 8	D = 24	B = 8	Stainless steel deep groove ball bearing with integral sealing
FAG	638-2Z>N	d = 8	D = 28	B = 9	Deep groove ball bearing
KOYO	638	d = 8	D = 28	B = 9	Deep groove ball bearing
KOYO	638 2RD	d = 8	D = 28	B = 9	Deep groove ball bearing
KOYO	638 ZZ	d = 8	D = 28	B = 9	Deep groove ball bearing
NSK	638	d = 8	D = 28	B = 9	Deep groove ball bearing
FAG	689>N	d = 9	D = 17	B = 4	Deep groove ball bearing
KOYO	689	d = 9	D = 17	B = 4	Deep groove ball bearing
KOYO	F689	d = 9	D = 17	B = 4	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
NSK	689	d = 9	D = 17	B = 4	Deep groove ball bearing
NSK	F689	d = 9	D = 17	B = 4	Deep groove ball bearing
SKF	618/9	d = 9	D = 17	B = 4	Deep groove ball bearing
SKF	W 618/9	d = 9	D = 17	B = 4	Stainless steel deep groove ball bearing
FAG	689-2RSR>N	d = 9	D = 17	B = 5	Deep groove ball bearing
FAG	689-2Z-HLN	d = 9	D = 17	B = 5	Deep groove ball bearing
FAG	S689-2RSR>N	d = 9	D = 17	B = 5	Deep groove ball bearing
FAG	S689-2Z>N	d = 9	D = 17	B = 5	Deep groove ball bearing
KOYO	W689 2RD	d = 9	D = 17	B = 5	Deep groove ball bearing
KOYO	W689 2RU	d = 9	D = 17	B = 5	Deep groove ball bearing
KOYO	W689 ZZ	d = 9	D = 17	B = 5	Deep groove ball bearing
KOYO	WF689 ZZ	d = 9	D = 17	B = 5	Deep groove ball bearing
SKF	628/9-2RS1	d = 9	D = 17	B = 5	Deep groove ball bearing with seals or shields
SKF	628/9-2Z	d = 9	D = 17	B = 5	Deep groove ball bearing with seals or shields
SKF	628/9-Z	d = 9	D = 17	B = 5	Deep groove ball bearing with seals or shields
SKF	W 628/9-2RS1	d = 9	D = 17	B = 5	Stainless steel deep groove ball bearing with integral sealing
SKF	W 628/9-2Z	d = 9	D = 17	B = 5	Stainless steel deep groove ball bearing with integral sealing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	W 638/9-2Z	d = 9	D = 17	B = 6	Stainless steel deep groove ball bearing with integral sealing
FAG	699-2RSR>N	d = 9	D = 20	B = 6	Deep groove ball bearing
FAG	699-2Z>N	d = 9	D = 20	B = 6	Deep groove ball bearing
FAG	S699-2RSR>N	d = 9	D = 20	B = 6	Deep groove ball bearing
KOYO	699	d = 9	D = 20	B = 6	Deep groove ball bearing
KOYO	699 2RD	d = 9	D = 20	B = 6	Deep groove ball bearing
KOYO	699 2RS	d = 9	D = 20	B = 6	Deep groove ball bearing
KOYO	699 ZZ	d = 9	D = 20	B = 6	Deep groove ball bearing
KOYO	F699	d = 9	D = 20	B = 6	Deep groove ball bearing
KOYO	F699 ZZ	d = 9	D = 20	B = 6	Deep groove ball bearing
NSK	699	d = 9	D = 20	B = 6	Deep groove ball bearing
NSK	F699	d = 9	D = 20	B = 6	Deep groove ball bearing
SKF	619/9	d = 9	D = 20	B = 6	Deep groove ball bearing
SKF	619/9-2Z	d = 9	D = 20	B = 6	Deep groove ball bearing with seals or shields
SKF	W 619/9	d = 9	D = 20	B = 6	Stainless steel deep groove ball bearing
SKF	W 619/9-2RS1	d = 9	D = 20	B = 6	Stainless steel deep groove ball bearing with integral sealing
SKF	W 619/9-2Z	d = 9	D = 20	B = 6	Stainless steel deep groove ball bearing with integral sealing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	609-2Z-HLN	d = 9	D = 24	B = 7	Deep groove ball bearing
FAG	609-2Z-HLN-C3	d = 9	D = 24	B = 7	Deep groove ball bearing
FAG	609-HLN	d = 9	D = 24	B = 7	Deep groove ball bearing
FAG	S609-2RSR>N	d = 9	D = 24	B = 7	Deep groove ball bearing
KOYO	609	d = 9	D = 24	B = 7	Deep groove ball bearing
KOYO	609 2RD	d = 9	D = 24	B = 7	Deep groove ball bearing
KOYO	609 2RS	d = 9	D = 24	B = 7	Deep groove ball bearing
KOYO	609 2RU	d = 9	D = 24	B = 7	Deep groove ball bearing
KOYO	609 ZZ	d = 9	D = 24	B = 7	Deep groove ball bearing
KOYO	F609	d = 9	D = 24	B = 7	Deep groove ball bearing
KOYO	F609 ZZ	d = 9	D = 24	B = 7	Deep groove ball bearing
NSK	609	d = 9	D = 24	B = 7	Deep groove ball bearing
SKF	609	d = 9	D = 24	B = 7	Deep groove ball bearing
SKF	609-2RSH	d = 9	D = 24	B = 7	Deep groove ball bearing with seals
SKF	609-2Z	d = 9	D = 24	B = 7	Deep groove ball bearing with seals or shields
SKF	609-RSH	d = 9	D = 24	B = 7	Deep groove ball bearing with seals
SKF	609-Z	d = 9	D = 24	B = 7	Deep groove ball bearing with seals or shields

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	W 609	d = 9	D = 24	B = 7	Stainless steel deep groove ball bearing
SKF	W 609-2RS1	d = 9	D = 24	B = 7	Stainless steel deep groove ball bearing with integral sealing
SKF	W 609-2Z	d = 9	D = 24	B = 7	Stainless steel deep groove ball bearing with integral sealing
FAG	629-C-2BRS>V	d = 9	D = 26	B = 8	Deep groove ball bearing
FAG	629-C-2HRS-C3>V	d = 9	D = 26	B = 8	Deep groove ball bearing
FAG	629-C-2HRS-L038-C3>V	d = 9	D = 26	B = 8	Deep groove ball bearing
FAG	629-C-2HRS-L038>V	d = 9	D = 26	B = 8	Deep groove ball bearing
FAG	629-C-2HRS>V	d = 9	D = 26	B = 8	Deep groove ball bearing
FAG	629-C-2Z-C3>V	d = 9	D = 26	B = 8	Deep groove ball bearing
FAG	629-C-2Z-L038-C3>V	d = 9	D = 26	B = 8	Deep groove ball bearing
FAG	629-C-2Z-L038>V	d = 9	D = 26	B = 8	Deep groove ball bearing
FAG	629-C-2Z>V	d = 9	D = 26	B = 8	Deep groove ball bearing
FAG	629-C-C3>V	d = 9	D = 26	B = 8	Deep groove ball bearing
FAG	629-C-Z>V	d = 9	D = 26	B = 8	Deep groove ball bearing
FAG	629-C>V	d = 9	D = 26	B = 8	Deep groove ball bearing
FAG	S629-2RSR>N	d = 9	D = 26	B = 8	Deep groove ball bearing
FAG	S629-2Z>N	d = 9	D = 26	B = 8	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	629	d = 9	D = 26	B = 8	Deep groove ball bearing
KOYO	629 2RD	d = 9	D = 26	B = 8	Deep groove ball bearing
KOYO	629 2RS	d = 9	D = 26	B = 8	Deep groove ball bearing
KOYO	629 2RU	d = 9	D = 26	B = 8	Deep groove ball bearing
KOYO	629 ZZ	d = 9	D = 26	B = 8	Deep groove ball bearing
NSK	629	d = 9	D = 26	B = 8	Deep groove ball bearing
SKF	629	d = 9	D = 26	B = 8	Deep groove ball bearing
SKF	629-2RSH	d = 9	D = 26	B = 8	Deep groove ball bearing with seals
SKF	629-2RSL	d = 9	D = 26	B = 8	Deep groove ball bearing with seals
SKF	629-2Z	d = 9	D = 26	B = 8	Deep groove ball bearing with seals or shields
SKF	629-Z	d = 9	D = 26	B = 8	Deep groove ball bearing with seals or shields
SKF	W 629-2RS1	d = 9	D = 26	B = 8	Stainless steel deep groove ball bearing with integral sealing
SKF	W 629-2Z	d = 9	D = 26	B = 8	Stainless steel deep groove ball bearing with integral sealing
KOYO	639	d = 9	D = 30	B = 10	Deep groove ball bearing
KOYO	639 ZZ	d = 9	D = 30	B = 10	Deep groove ball bearing
NSK	639	d = 9	D = 30	B = 10	Deep groove ball bearing
NSK	R6	d = 9.525	D = 22.225	B = 5.558	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
NSK	FR6	d = 9.525	D = 22.225	B = 7.142	Deep groove ball bearing
SKF	D/W R6-2Z	d = 9.525	D = 22.225	B = 7.142	Stainless steel deep groove ball bearing with integral sealing
KOYO	6700	d = 10	D = 15	B = 3	Deep groove ball bearing
SKF	W 61700	d = 10	D = 15	B = 3	Stainless steel deep groove ball bearing
SKF	W 61700 X-2RS1	d = 10	D = 15	B = 4	Stainless steel deep groove ball bearing with integral sealing
FAG	61800-2RSR-C3>N	d = 10	D = 19	B = 5	Deep groove ball bearing
FAG	61800-2RSR>N	d = 10	D = 19	B = 5	Deep groove ball bearing
FAG	61800-2Z-C3>N	d = 10	D = 19	B = 5	Deep groove ball bearing
FAG	61800-2Z>N	d = 10	D = 19	B = 5	Deep groove ball bearing
FAG	61800>N	d = 10	D = 19	B = 5	Deep groove ball bearing
FAG	S61800-2RSR>N	d = 10	D = 19	B = 5	Deep groove ball bearing
FAG	S61800-2Z>N	d = 10	D = 19	B = 5	Deep groove ball bearing
KOYO	6800	d = 10	D = 19	B = 5	Deep groove ball bearing
KOYO	6800 2RS	d = 10	D = 19	B = 5	Deep groove ball bearing
KOYO	6800 2RU	d = 10	D = 19	B = 5	Deep groove ball bearing
KOYO	6800 ZZ	d = 10	D = 19	B = 5	Deep groove ball bearing
NACHI	6800	d = 10	D = 19	B = 5	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
NACHI	6800-2NKE	d = 10	D = 19	B = 5	Deep groove ball bearing
NACHI	6800-2NSE	d = 10	D = 19	B = 5	Deep groove ball bearing
NACHI	6800NKE	d = 10	D = 19	B = 5	Deep groove ball bearing
NACHI	6800NSE	d = 10	D = 19	B = 5	Deep groove ball bearing
NACHI	6800ZE	d = 10	D = 19	B = 5	Deep groove ball bearing
NACHI	6800ZZE	d = 10	D = 19	B = 5	Deep groove ball bearing
NSK	6800	d = 10	D = 19	B = 5	Deep groove ball bearing
NSK	6800DD	d = 10	D = 19	B = 5	Deep groove ball bearing
NSK	6800VV	d = 10	D = 19	B = 5	Deep groove ball bearing
NSK	6800ZZ	d = 10	D = 19	B = 5	Deep groove ball bearing
NTN	6800	d = 10	D = 19	B = 5	Deep groove ball bearing
SKF	61800	d = 10	D = 19	B = 5	Deep groove ball bearing
SKF	61800-2RS1	d = 10	D = 19	B = 5	Deep groove ball bearing with seals or shields
SKF	61800-2Z	d = 10	D = 19	B = 5	Deep groove ball bearing with seals or shields
SKF	W 61800	d = 10	D = 19	B = 5	Stainless steel deep groove ball bearing
SKF	W 61800-2RS1	d = 10	D = 19	B = 5	Stainless steel deep groove ball bearing with integral sealing
SKF	W 61800-2Z	d = 10	D = 19	B = 5	Stainless steel deep groove ball bearing with integral sealing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	S63800-2RSR>N	d = 10	D = 19	B = 7	Deep groove ball bearing
FAG	S63800-2Z>N	d = 10	D = 19	B = 7	Deep groove ball bearing
SKF	W 63800-2Z	d = 10	D = 19	B = 7	Stainless steel deep groove ball bearing with integral sealing
FAG	61900-2RSR>N	d = 10	D = 22	B = 6	Deep groove ball bearing
FAG	61900-2RZ>N	d = 10	D = 22	B = 6	Deep groove ball bearing
FAG	61900-2Z-C2>N	d = 10	D = 22	B = 6	Deep groove ball bearing
FAG	61900-2Z-C3>N	d = 10	D = 22	B = 6	Deep groove ball bearing
FAG	61900-2Z>N	d = 10	D = 22	B = 6	Deep groove ball bearing
FAG	61900-C3>N	d = 10	D = 22	B = 6	Deep groove ball bearing
FAG	61900-RSR>N	d = 10	D = 22	B = 6	Deep groove ball bearing
FAG	61900>N	d = 10	D = 22	B = 6	Deep groove ball bearing
FAG	S61900-2RSR-FD>N	d = 10	D = 22	B = 6	Deep groove ball bearing
FAG	S61900-2RSR>N	d = 10	D = 22	B = 6	Deep groove ball bearing
FAG	S61900-2Z>N	d = 10	D = 22	B = 6	Deep groove ball bearing
KOYO	6900	d = 10	D = 22	B = 6	Deep groove ball bearing
KOYO	6900 2RS	d = 10	D = 22	B = 6	Deep groove ball bearing
KOYO	6900 2RU	d = 10	D = 22	B = 6	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	6900 ZZ	d = 10	D = 22	B = 6	Deep groove ball bearing
KOYO	6900NR	d = 10	D = 22	B = 6	Deep groove ball bearing
NACHI	6900	d = 10	D = 22	B = 6	Deep groove ball bearing
NACHI	6900-2NKE	d = 10	D = 22	B = 6	Deep groove ball bearing
NACHI	6900-2NSE	d = 10	D = 22	B = 6	Deep groove ball bearing
NACHI	6900NKE	d = 10	D = 22	B = 6	Deep groove ball bearing
NACHI	6900NSE	d = 10	D = 22	B = 6	Deep groove ball bearing
NACHI	6900ZE	d = 10	D = 22	B = 6	Deep groove ball bearing
NACHI	6900ZZE	d = 10	D = 22	B = 6	Deep groove ball bearing
NSK	6900	d = 10	D = 22	B = 6	Deep groove ball bearing
NSK	6900DD	d = 10	D = 22	B = 6	Deep groove ball bearing
NSK	6900VV	d = 10	D = 22	B = 6	Deep groove ball bearing
NSK	6900ZZ	d = 10	D = 22	B = 6	Deep groove ball bearing
NTN	6900	d = 10	D = 22	B = 6	Deep groove ball bearing
SKF	61900	d = 10	D = 22	B = 6	Deep groove ball bearing
SKF	61900-2RS1	d = 10	D = 22	B = 6	Deep groove ball bearing with seals or shields
SKF	61900-2Z	d = 10	D = 22	B = 6	Deep groove ball bearing with seals or shields

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	W 61900	d = 10	D = 22	B = 6	Stainless steel deep groove ball bearing
SKF	W 61900-2RS1	d = 10	D = 22	B = 6	Stainless steel deep groove ball bearing with integral sealing
SKF	W 61900-2Z	d = 10	D = 22	B = 6	Stainless steel deep groove ball bearing with integral sealing
SKF	W 61900-2Z/VT378	d = 10	D = 22	B = 6	Stainless steel deep groove ball bearing with integral sealing
FAG	6000-C-2BRS-C3>V	d = 10	D = 26	B = 8	Deep groove ball bearing
FAG	6000-C-2BRS-TVH-L178-C3>V	d = 10	D = 26	B = 8	Deep groove ball bearing
FAG	6000-C-2BRS>V	d = 10	D = 26	B = 8	Deep groove ball bearing
FAG	6000-C-2HRS-C3>V	d = 10	D = 26	B = 8	Deep groove ball bearing
FAG	6000-C-2HRS-L038-C3>V	d = 10	D = 26	B = 8	Deep groove ball bearing
FAG	6000-C-2HRS-L038>V	d = 10	D = 26	B = 8	Deep groove ball bearing
FAG	6000-C-2HRS-L138-CM>V	d = 10	D = 26	B = 8	Deep groove ball bearing
FAG	6000-C-2HRS-L138>V	d = 10	D = 26	B = 8	Deep groove ball bearing
FAG	6000-C-2HRS-TVH-C3>V	d = 10	D = 26	B = 8	Deep groove ball bearing
FAG	6000-C-2HRS>V	d = 10	D = 26	B = 8	Deep groove ball bearing
FAG	6000-C-2Z-C3>V	d = 10	D = 26	B = 8	Deep groove ball bearing
FAG	6000-C-2Z-L038-C3>V	d = 10	D = 26	B = 8	Deep groove ball bearing
FAG	6000-C-2Z-L038>V	d = 10	D = 26	B = 8	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6000-C-2Z-L069-C3>V	d = 10	D = 26	B = 8	Deep groove ball bearing
FAG	6000-C-2Z-L138-C3>V	d = 10	D = 26	B = 8	Deep groove ball bearing
FAG	6000-C-2Z-L138-CM>V	d = 10	D = 26	B = 8	Deep groove ball bearing
FAG	6000-C-2Z-L207>V	d = 10	D = 26	B = 8	Deep groove ball bearing
FAG	6000-C-2Z>V	d = 10	D = 26	B = 8	Deep groove ball bearing
FAG	6000-C-C3>V	d = 10	D = 26	B = 8	Deep groove ball bearing
FAG	6000-C-HRS-Z-C3>V	d = 10	D = 26	B = 8	Deep groove ball bearing
FAG	6000-C-HRS>V	d = 10	D = 26	B = 8	Deep groove ball bearing
FAG	6000-C-Z-C3>V	d = 10	D = 26	B = 8	Deep groove ball bearing
FAG	6000-C-Z-TVH>V	d = 10	D = 26	B = 8	Deep groove ball bearing
FAG	6000-C-Z>V	d = 10	D = 26	B = 8	Deep groove ball bearing
FAG	6000-C>V	d = 10	D = 26	B = 8	Deep groove ball bearing
FAG	6000-H-2RSR-C3>N	d = 10	D = 26	B = 8	Deep groove ball bearing
FAG	6000-H-2RSR>N	d = 10	D = 26	B = 8	Deep groove ball bearing
FAG	6000-H-2Z-C3>N	d = 10	D = 26	B = 8	Deep groove ball bearing
FAG	6000-H-2Z>N	d = 10	D = 26	B = 8	Deep groove ball bearing
FAG	6000-H-C3>N	d = 10	D = 26	B = 8	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6000-H>N	d = 10	D = 26	B = 8	Deep groove ball bearing
FAG	HC6000-C-2HRS-TVH-L207-C3>V	d = 10	D = 26	B = 8	Deep groove ball bearing
FAG	S6000-2RSR-C3>N	d = 10	D = 26	B = 8	Deep groove ball bearing
FAG	S6000-2RSR-FD>N	d = 10	D = 26	B = 8	Deep groove ball bearing
FAG	S6000-2RSR-L207>N	d = 10	D = 26	B = 8	Deep groove ball bearing
FAG	S6000-2RSR>N	d = 10	D = 26	B = 8	Deep groove ball bearing
FAG	S6000-2Z>N	d = 10	D = 26	B = 8	Deep groove ball bearing
FAG	S6000>N	d = 10	D = 26	B = 8	Deep groove ball bearing
KOYO	6000	d = 10	D = 26	B = 8	Deep groove ball bearing
KOYO	6000 2RD	d = 10	D = 26	B = 8	Deep groove ball bearing
KOYO	6000 2RS	d = 10	D = 26	B = 8	Deep groove ball bearing
KOYO	6000 2RU	d = 10	D = 26	B = 8	Deep groove ball bearing
KOYO	6000 ZZ	d = 10	D = 26	B = 8	Deep groove ball bearing
NACHI	6000	d = 10	D = 26	B = 8	Deep groove ball bearing
NACHI	6000-2NKE9	d = 10	D = 26	B = 8	Deep groove ball bearing
NACHI	6000-2NSE9	d = 10	D = 26	B = 8	Deep groove ball bearing
NACHI	6000NKE9	d = 10	D = 26	B = 8	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
NACHI	6000NSE9	d = 10	D = 26	B = 8	Deep groove ball bearing
NACHI	6000ZE	d = 10	D = 26	B = 8	Deep groove ball bearing
NACHI	6000ZZE	d = 10	D = 26	B = 8	Deep groove ball bearing
NSK	6000	d = 10	D = 26	B = 8	Deep groove ball bearing
NSK	6000DDU	d = 10	D = 26	B = 8	Deep groove ball bearing
NSK	6000VV	d = 10	D = 26	B = 8	Deep groove ball bearing
NSK	6000ZZ	d = 10	D = 26	B = 8	Deep groove ball bearing
NTN	6000LU	d = 10	D = 26	B = 8	Deep groove ball bearing
NTN	6000Z	d = 10	D = 26	B = 8	Deep groove ball bearing
SKF	6000	d = 10	D = 26	B = 8	Deep groove ball bearing
SKF	6000-2RSH	d = 10	D = 26	B = 8	Deep groove ball bearing with seals
SKF	6000-2RSH/VA947	d = 10	D = 26	B = 8	SKF Food line deep groove ball bearing with seals
SKF	6000-2RSL	d = 10	D = 26	B = 8	Deep groove ball bearing with seals
SKF	6000-2RSLTN9/HC5C3WT	d = 10	D = 26	B = 8	Hybrid ceramic deep groove ball bearing with low-friction seals on both sides
SKF	6000-2Z	d = 10	D = 26	B = 8	Deep groove ball bearing with seals or shields
SKF	6000-RSH	d = 10	D = 26	B = 8	Deep groove ball bearing with seals

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	6000-RSL	d = 10	D = 26	B = 8	Deep groove ball bearing with seals
SKF	6000-Z	d = 10	D = 26	B = 8	Deep groove ball bearing with seals or shields
SKF	W 6000	d = 10	D = 26	B = 8	Stainless steel deep groove ball bearing
SKF	W 6000-2RS1	d = 10	D = 26	B = 8	Stainless steel deep groove ball bearing with integral sealing
SKF	W 6000-2RS1/VP311	d = 10	D = 26	B = 8	SKF Food line stainless steel deep groove ball bearing with integral sealing
SKF	W 6000-2Z	d = 10	D = 26	B = 8	Stainless steel deep groove ball bearing with integral sealing
FAG	63000-A-2RSR	d = 10	D = 26	B = 12	Deep groove ball bearing
SKF	63000-2RS1	d = 10	D = 26	B = 12	Deep groove ball bearing with seals or shields
FAG	16100-A-2Z	d = 10	D = 28	B = 8	Deep groove ball bearing
SKF	16100	d = 10	D = 28	B = 8	Deep groove ball bearing
SKF	16100-2Z	d = 10	D = 28	B = 8	Deep groove ball bearing with seals or shields
FAG	6200-C-2BRS>V	d = 10	D = 30	B = 9	Deep groove ball bearing
FAG	6200-C-2HRS-C3>V	d = 10	D = 30	B = 9	Deep groove ball bearing
FAG	6200-C-2HRS-L038-C3>V	d = 10	D = 30	B = 9	Deep groove ball bearing
FAG	6200-C-2HRS-L038>V	d = 10	D = 30	B = 9	Deep groove ball bearing
FAG	6200-C-2HRS-L091-C3>V	d = 10	D = 30	B = 9	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6200-C-2HRS>V	d = 10	D = 30	B = 9	Deep groove ball bearing
FAG	6200-C-2Z-C3>V	d = 10	D = 30	B = 9	Deep groove ball bearing
FAG	6200-C-2Z-L038-C3>V	d = 10	D = 30	B = 9	Deep groove ball bearing
FAG	6200-C-2Z-L038>V	d = 10	D = 30	B = 9	Deep groove ball bearing
FAG	6200-C-2Z-L069-C3>V	d = 10	D = 30	B = 9	Deep groove ball bearing
FAG	6200-C-2Z-L138-C3>V	d = 10	D = 30	B = 9	Deep groove ball bearing
FAG	6200-C-2Z>V	d = 10	D = 30	B = 9	Deep groove ball bearing
FAG	6200-C-C3>V	d = 10	D = 30	B = 9	Deep groove ball bearing
FAG	6200-C-HRS>V	d = 10	D = 30	B = 9	Deep groove ball bearing
FAG	6200-C-Z-C3>V	d = 10	D = 30	B = 9	Deep groove ball bearing
FAG	6200-C-Z-HRS-L069-C3>V	d = 10	D = 30	B = 9	Deep groove ball bearing
FAG	6200-C-Z>V	d = 10	D = 30	B = 9	Deep groove ball bearing
FAG	6200-C>V	d = 10	D = 30	B = 9	Deep groove ball bearing
FAG	6200-H-2RSR-C3>N	d = 10	D = 30	B = 9	Deep groove ball bearing
FAG	6200-H-2RSR>N	d = 10	D = 30	B = 9	Deep groove ball bearing
FAG	6200-H-2Z-C3>N	d = 10	D = 30	B = 9	Deep groove ball bearing
FAG	6200-H-2Z>N	d = 10	D = 30	B = 9	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6200-H-C3>N	d = 10	D = 30	B = 9	Deep groove ball bearing
FAG	6200-H>N	d = 10	D = 30	B = 9	Deep groove ball bearing
FAG	S6200-2RSR-FD>N	d = 10	D = 30	B = 9	Deep groove ball bearing
FAG	S6200-2RSR>N	d = 10	D = 30	B = 9	Deep groove ball bearing
FAG	S6200-2Z>N	d = 10	D = 30	B = 9	Deep groove ball bearing
FAG	S6200>N	d = 10	D = 30	B = 9	Deep groove ball bearing
KOYO	6200	d = 10	D = 30	B = 9	Deep groove ball bearing
KOYO	6200 2RD	d = 10	D = 30	B = 9	Deep groove ball bearing
KOYO	6200 2RS	d = 10	D = 30	B = 9	Deep groove ball bearing
KOYO	6200 2RU	d = 10	D = 30	B = 9	Deep groove ball bearing
KOYO	6200 ZZ	d = 10	D = 30	B = 9	Deep groove ball bearing
KOYO	6200NR	d = 10	D = 30	B = 9	Deep groove ball bearing
NACHI	6200	d = 10	D = 30	B = 9	Deep groove ball bearing
NACHI	6200-2NKE9	d = 10	D = 30	B = 9	Deep groove ball bearing
NACHI	6200-2NSE9	d = 10	D = 30	B = 9	Deep groove ball bearing
NACHI	6200NKE9	d = 10	D = 30	B = 9	Deep groove ball bearing
NACHI	6200NSE9	d = 10	D = 30	B = 9	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

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Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
NACHI	6200ZE	d = 10	D = 30	B = 9	Deep groove ball bearing
NACHI	6200ZZE	d = 10	D = 30	B = 9	Deep groove ball bearing
NSK	6200	d = 10	D = 30	B = 9	Deep groove ball bearing
NSK	6200DDU	d = 10	D = 30	B = 9	Deep groove ball bearing
NSK	6200VV	d = 10	D = 30	B = 9	Deep groove ball bearing
NSK	6200ZZ	d = 10	D = 30	B = 9	Deep groove ball bearing
NTN	6200LU	d = 10	D = 30	B = 9	Deep groove ball bearing
SKF	6200	d = 10	D = 30	B = 9	Deep groove ball bearing
SKF	6200-2RSH	d = 10	D = 30	B = 9	Deep groove ball bearing with seals
SKF	6200-2RSH/VA947	d = 10	D = 30	B = 9	SKF Food line deep groove ball bearing with seals
SKF	6200-2RSL	d = 10	D = 30	B = 9	Deep groove ball bearing with seals
SKF	6200-2RSLTN9/HC5C3WT	d = 10	D = 30	B = 9	Hybrid ceramic deep groove ball bearing with low-friction seals on both sides
SKF	6200-2Z	d = 10	D = 30	B = 9	Deep groove ball bearing with seals or shields
SKF	6200-2ZNR	d = 10	D = 30	B = 9	Deep groove ball bearing with snap ring and integral sealing
SKF	6200-RSH	d = 10	D = 30	B = 9	Deep groove ball bearing with seals
SKF	6200-Z	d = 10	D = 30	B = 9	Deep groove ball bearing with seals or shields

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	W 6200	d = 10	D = 30	B = 9	Stainless steel deep groove ball bearing
SKF	W 6200-2RS1	d = 10	D = 30	B = 9	Stainless steel deep groove ball bearing with integral sealing
SKF	W 6200-2RS1/VP311	d = 10	D = 30	B = 9	SKF Food line stainless steel deep groove ball bearing with integral sealing
SKF	W 6200-2Z	d = 10	D = 30	B = 9	Stainless steel deep groove ball bearing with integral sealing
FAG	4200-BB-TVH	d = 10	D = 30	B = 14	Deep groove ball bearing
FAG	62200-A-2RSR	d = 10	D = 30	B = 14	Deep groove ball bearing
FAG	62200-A-2RSR-C2	d = 10	D = 30	B = 14	Deep groove ball bearing
FAG	62200-A-2RSR-C3	d = 10	D = 30	B = 14	Deep groove ball bearing
KOYO	4200	d = 10	D = 30	B = 14	Deep groove ball bearing
SKF	4200 ATN9	d = 10	D = 30	B = 14	Double row deep groove ball bearing
SKF	62200-2RS1	d = 10	D = 30	B = 14	Deep groove ball bearing with seals or shields
FAG	6300-B	d = 10	D = 35	B = 11	Deep groove ball bearing
FAG	6300-B-2DRS-L278	d = 10	D = 35	B = 11	Deep groove ball bearing
FAG	6300-B-2DRS-L278-C3	d = 10	D = 35	B = 11	Deep groove ball bearing
FAG	6300-B-2Z-L278	d = 10	D = 35	B = 11	Deep groove ball bearing
FAG	6300-B-2Z-L278-C3	d = 10	D = 35	B = 11	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6300-B-C3	d = 10	D = 35	B = 11	Deep groove ball bearing
FAG	6300-H-2RSR-C3>N	d = 10	D = 35	B = 11	Deep groove ball bearing
FAG	6300-H-2RSR>N	d = 10	D = 35	B = 11	Deep groove ball bearing
FAG	6300-H-2Z-C3>N	d = 10	D = 35	B = 11	Deep groove ball bearing
FAG	6300-H-2Z>N	d = 10	D = 35	B = 11	Deep groove ball bearing
FAG	6300-H-C3>N	d = 10	D = 35	B = 11	Deep groove ball bearing
FAG	6300-H>N	d = 10	D = 35	B = 11	Deep groove ball bearing
FAG	S6300-2RSR-FD>N	d = 10	D = 35	B = 11	Deep groove ball bearing
FAG	S6300-2RSR>N	d = 10	D = 35	B = 11	Deep groove ball bearing
KOYO	6300	d = 10	D = 35	B = 11	Deep groove ball bearing
KOYO	6300 2RD	d = 10	D = 35	B = 11	Deep groove ball bearing
KOYO	6300 2RS	d = 10	D = 35	B = 11	Deep groove ball bearing
KOYO	6300 2RU	d = 10	D = 35	B = 11	Deep groove ball bearing
KOYO	6300 ZZ	d = 10	D = 35	B = 11	Deep groove ball bearing
KOYO	6300NR	d = 10	D = 35	B = 11	Deep groove ball bearing
NACHI	6300	d = 10	D = 35	B = 11	Deep groove ball bearing
NACHI	6300-2NKE9	d = 10	D = 35	B = 11	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
NACHI	6300-2NSE9	d = 10	D = 35	B = 11	Deep groove ball bearing
NACHI	6300NKE9	d = 10	D = 35	B = 11	Deep groove ball bearing
NACHI	6300NSE9	d = 10	D = 35	B = 11	Deep groove ball bearing
NACHI	6300ZE	d = 10	D = 35	B = 11	Deep groove ball bearing
NACHI	6300ZZE	d = 10	D = 35	B = 11	Deep groove ball bearing
NSK	6300	d = 10	D = 35	B = 11	Deep groove ball bearing
NSK	6300DDU	d = 10	D = 35	B = 11	Deep groove ball bearing
NSK	6300VV	d = 10	D = 35	B = 11	Deep groove ball bearing
NSK	6300ZZ	d = 10	D = 35	B = 11	Deep groove ball bearing
NTN	6300	d = 10	D = 35	B = 11	Deep groove ball bearing
SKF	6300	d = 10	D = 35	B = 11	Deep groove ball bearing
SKF	6300-2RSH	d = 10	D = 35	B = 11	Deep groove ball bearing with seals
SKF	6300-2Z	d = 10	D = 35	B = 11	Deep groove ball bearing with seals or shields
SKF	6300-Z	d = 10	D = 35	B = 11	Deep groove ball bearing with seals or shields
SKF	W 6300-2RS1	d = 10	D = 35	B = 11	Stainless steel deep groove ball bearing with integral sealing
SKF	W 6300-2Z	d = 10	D = 35	B = 11	Stainless steel deep groove ball bearing with integral sealing
FAG	62300-A-2RSR	d = 10	D = 35	B = 17	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	62300-2RS1	d = 10	D = 35	B = 17	Deep groove ball bearing with seals or shields
KOYO	6701	d = 12	D = 18	B = 4	Deep groove ball bearing
KOYO	6701 2RS	d = 12	D = 18	B = 4	Deep groove ball bearing
KOYO	6701 2RU	d = 12	D = 18	B = 4	Deep groove ball bearing
KOYO	6701 ZZX	d = 12	D = 18	B = 4	Deep groove ball bearing
SKF	W 61701-2RS1	d = 12	D = 18	B = 4	Stainless steel deep groove ball bearing with integral sealing
FAG	61801-2RSR>N	d = 12	D = 21	B = 5	Deep groove ball bearing
FAG	61801-2RZ>N	d = 12	D = 21	B = 5	Deep groove ball bearing
FAG	61801>N	d = 12	D = 21	B = 5	Deep groove ball bearing
FAG	S61801-2RSR>N	d = 12	D = 21	B = 5	Deep groove ball bearing
FAG	S61801-2Z>N	d = 12	D = 21	B = 5	Deep groove ball bearing
KOYO	6801	d = 12	D = 21	B = 5	Deep groove ball bearing
KOYO	6801 2RD	d = 12	D = 21	B = 5	Deep groove ball bearing
KOYO	6801 2RS	d = 12	D = 21	B = 5	Deep groove ball bearing
KOYO	6801 2RU	d = 12	D = 21	B = 5	Deep groove ball bearing
KOYO	6801 ZZ	d = 12	D = 21	B = 5	Deep groove ball bearing
NACHI	6801	d = 12	D = 21	B = 5	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

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Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
NACHI	6801-2NKE	d = 12	D = 21	B = 5	Deep groove ball bearing
NACHI	6801-2NSE	d = 12	D = 21	B = 5	Deep groove ball bearing
NACHI	6801NKE	d = 12	D = 21	B = 5	Deep groove ball bearing
NACHI	6801NSE	d = 12	D = 21	B = 5	Deep groove ball bearing
NACHI	6801ZE	d = 12	D = 21	B = 5	Deep groove ball bearing
NACHI	6801ZZE	d = 12	D = 21	B = 5	Deep groove ball bearing
NSK	6801	d = 12	D = 21	B = 5	Deep groove ball bearing
NSK	6801DD	d = 12	D = 21	B = 5	Deep groove ball bearing
NSK	6801VV	d = 12	D = 21	B = 5	Deep groove ball bearing
NSK	6801ZZ	d = 12	D = 21	B = 5	Deep groove ball bearing
NTN	6801	d = 12	D = 21	B = 5	Deep groove ball bearing
SKF	61801	d = 12	D = 21	B = 5	Deep groove ball bearing
SKF	61801-2RS1	d = 12	D = 21	B = 5	Deep groove ball bearing with seals or shields
SKF	61801-2Z	d = 12	D = 21	B = 5	Deep groove ball bearing with seals or shields
SKF	W 61801	d = 12	D = 21	B = 5	Stainless steel deep groove ball bearing
SKF	W 61801 R	d = 12	D = 21	B = 5	Deep groove ball bearing
SKF	W 61801-2RS1	d = 12	D = 21	B = 5	Stainless steel deep groove ball bearing with integral sealing

Deep groove ball bearings

Deep groove ball bearings

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Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	W 61801-2Z	d = 12	D = 21	B = 5	Stainless steel deep groove ball bearing with integral sealing
SKF	W 63801-2RS1	d = 12	D = 21	B = 7	Stainless steel deep groove ball bearing with integral sealing
FAG	61901-2RSR-HLN	d = 12	D = 24	B = 6	Deep groove ball bearing
FAG	61901-2RSR-L038>N	d = 12	D = 24	B = 6	Deep groove ball bearing
FAG	61901-2Z-C3>N	d = 12	D = 24	B = 6	Deep groove ball bearing
FAG	61901-2Z>N	d = 12	D = 24	B = 6	Deep groove ball bearing
FAG	61901-C3>N	d = 12	D = 24	B = 6	Deep groove ball bearing
FAG	61901-RSR>N	d = 12	D = 24	B = 6	Deep groove ball bearing
FAG	61901>N	d = 12	D = 24	B = 6	Deep groove ball bearing
FAG	S61901-2RSR>N	d = 12	D = 24	B = 6	Deep groove ball bearing
FAG	S61901-2Z>N	d = 12	D = 24	B = 6	Deep groove ball bearing
KOYO	6901	d = 12	D = 24	B = 6	Deep groove ball bearing
KOYO	6901 2RD	d = 12	D = 24	B = 6	Deep groove ball bearing
KOYO	6901 2RS	d = 12	D = 24	B = 6	Deep groove ball bearing
KOYO	6901 2RU	d = 12	D = 24	B = 6	Deep groove ball bearing
KOYO	6901 ZZ	d = 12	D = 24	B = 6	Deep groove ball bearing
KOYO	6901NR	d = 12	D = 24	B = 6	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

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Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
NACHI	6901	d = 12	D = 24	B = 6	Deep groove ball bearing
NACHI	6901-2NKE	d = 12	D = 24	B = 6	Deep groove ball bearing
NACHI	6901-2NSE	d = 12	D = 24	B = 6	Deep groove ball bearing
NACHI	6901NKE	d = 12	D = 24	B = 6	Deep groove ball bearing
NACHI	6901NSE	d = 12	D = 24	B = 6	Deep groove ball bearing
NACHI	6901ZE	d = 12	D = 24	B = 6	Deep groove ball bearing
NACHI	6901ZZE	d = 12	D = 24	B = 6	Deep groove ball bearing
NSK	6901	d = 12	D = 24	B = 6	Deep groove ball bearing
NSK	6901DD	d = 12	D = 24	B = 6	Deep groove ball bearing
NSK	6901VV	d = 12	D = 24	B = 6	Deep groove ball bearing
NSK	6901ZZ	d = 12	D = 24	B = 6	Deep groove ball bearing
NTN	6901	d = 12	D = 24	B = 6	Deep groove ball bearing
SKF	61901	d = 12	D = 24	B = 6	Deep groove ball bearing
SKF	61901-2RS1	d = 12	D = 24	B = 6	Deep groove ball bearing with seals or shields
SKF	61901-2Z	d = 12	D = 24	B = 6	Deep groove ball bearing with seals or shields
SKF	W 61901	d = 12	D = 24	B = 6	Stainless steel deep groove ball bearing
SKF	W 61901-2RS1	d = 12	D = 24	B = 6	Stainless steel deep groove ball bearing with integral sealing

Deep groove ball bearings

Deep groove ball bearings

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Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	W 61901-2Z	d = 12	D = 24	B = 6	Stainless steel deep groove ball bearing with integral sealing
KOYO	16001	d = 12	D = 28	B = 7	Deep groove ball bearing
NSK	16001	d = 12	D = 28	B = 7	Deep groove ball bearing
FAG	6001-C-2BRS-C3>V	d = 12	D = 28	B = 8	Deep groove ball bearing
FAG	6001-C-2BRS-L091-C4>V	d = 12	D = 28	B = 8	Deep groove ball bearing
FAG	6001-C-2BRS>V	d = 12	D = 28	B = 8	Deep groove ball bearing
FAG	6001-C-2HRS-C3>V	d = 12	D = 28	B = 8	Deep groove ball bearing
FAG	6001-C-2HRS-L038-C3>V	d = 12	D = 28	B = 8	Deep groove ball bearing
FAG	6001-C-2HRS-L038>V	d = 12	D = 28	B = 8	Deep groove ball bearing
FAG	6001-C-2HRS-L069>V	d = 12	D = 28	B = 8	Deep groove ball bearing
FAG	6001-C-2HRS-L100-C4>V	d = 12	D = 28	B = 8	Deep groove ball bearing
FAG	6001-C-2HRS-L138-C3>V	d = 12	D = 28	B = 8	Deep groove ball bearing
FAG	6001-C-2HRS-L138-CM>V	d = 12	D = 28	B = 8	Deep groove ball bearing
FAG	6001-C-2HRS-L138>V	d = 12	D = 28	B = 8	Deep groove ball bearing
FAG	6001-C-2HRS-L207-C3>V	d = 12	D = 28	B = 8	Deep groove ball bearing
FAG	6001-C-2HRS-L207>V	d = 12	D = 28	B = 8	Deep groove ball bearing
FAG	6001-C-2HRS>V	d = 12	D = 28	B = 8	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

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Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6001-C-2Z-C2>V	d = 12	D = 28	B = 8	Deep groove ball bearing
FAG	6001-C-2Z-C3>V	d = 12	D = 28	B = 8	Deep groove ball bearing
FAG	6001-C-2Z-L038-C3>V	d = 12	D = 28	B = 8	Deep groove ball bearing
FAG	6001-C-2Z-L038>V	d = 12	D = 28	B = 8	Deep groove ball bearing
FAG	6001-C-2Z-L069-C3>V	d = 12	D = 28	B = 8	Deep groove ball bearing
FAG	6001-C-2Z-L069>V	d = 12	D = 28	B = 8	Deep groove ball bearing
FAG	6001-C-2Z-L138-C3>V	d = 12	D = 28	B = 8	Deep groove ball bearing
FAG	6001-C-2Z-L138>V	d = 12	D = 28	B = 8	Deep groove ball bearing
FAG	6001-C-2Z-L207>V	d = 12	D = 28	B = 8	Deep groove ball bearing
FAG	6001-C-2Z-TVH-C3>V	d = 12	D = 28	B = 8	Deep groove ball bearing
FAG	6001-C-2Z>V	d = 12	D = 28	B = 8	Deep groove ball bearing
FAG	6001-C-C2>V	d = 12	D = 28	B = 8	Deep groove ball bearing
FAG	6001-C-C3>V	d = 12	D = 28	B = 8	Deep groove ball bearing
FAG	6001-C-C4>V	d = 12	D = 28	B = 8	Deep groove ball bearing
FAG	6001-C-H305-C3>V	d = 12	D = 28	B = 8	Deep groove ball bearing
FAG	6001-C-H305>V	d = 12	D = 28	B = 8	Deep groove ball bearing
FAG	6001-C-HRS-C3>V	d = 12	D = 28	B = 8	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6001-C-HRS>V	d = 12	D = 28	B = 8	Deep groove ball bearing
FAG	6001-C-TVH-C3>V	d = 12	D = 28	B = 8	Deep groove ball bearing
FAG	6001-C-Z-C3>V	d = 12	D = 28	B = 8	Deep groove ball bearing
FAG	6001-C-Z-C4>V	d = 12	D = 28	B = 8	Deep groove ball bearing
FAG	6001-C-Z-TVH>V	d = 12	D = 28	B = 8	Deep groove ball bearing
FAG	6001-C-Z>V	d = 12	D = 28	B = 8	Deep groove ball bearing
FAG	6001-C>V	d = 12	D = 28	B = 8	Deep groove ball bearing
FAG	6001-H-2RSR-C3>N	d = 12	D = 28	B = 8	Deep groove ball bearing
FAG	6001-H-2RSR>N	d = 12	D = 28	B = 8	Deep groove ball bearing
FAG	6001-H-2Z-C3>N	d = 12	D = 28	B = 8	Deep groove ball bearing
FAG	6001-H-2Z>N	d = 12	D = 28	B = 8	Deep groove ball bearing
FAG	6001-H-C3>N	d = 12	D = 28	B = 8	Deep groove ball bearing
FAG	6001-H>N	d = 12	D = 28	B = 8	Deep groove ball bearing
FAG	HC6001-C-2HRS-TVH-L207-C3>V	d = 12	D = 28	B = 8	Deep groove ball bearing
FAG	S6001-2RSR-FD>N	d = 12	D = 28	B = 8	Deep groove ball bearing
FAG	S6001-2RSR>N	d = 12	D = 28	B = 8	Deep groove ball bearing
FAG	S6001-2Z>N	d = 12	D = 28	B = 8	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	S6001-C4>N	d = 12	D = 28	B = 8	Deep groove ball bearing
FAG	S6001>N	d = 12	D = 28	B = 8	Deep groove ball bearing
KOYO	6001	d = 12	D = 28	B = 8	Deep groove ball bearing
KOYO	6001 2RD	d = 12	D = 28	B = 8	Deep groove ball bearing
KOYO	6001 2RS	d = 12	D = 28	B = 8	Deep groove ball bearing
KOYO	6001 2RU	d = 12	D = 28	B = 8	Deep groove ball bearing
KOYO	6001 ZZ	d = 12	D = 28	B = 8	Deep groove ball bearing
NACHI	6001	d = 12	D = 28	B = 8	Deep groove ball bearing
NACHI	6001-2NKE9	d = 12	D = 28	B = 8	Deep groove ball bearing
NACHI	6001-2NSE9	d = 12	D = 28	B = 8	Deep groove ball bearing
NACHI	6001NKE9	d = 12	D = 28	B = 8	Deep groove ball bearing
NACHI	6001NSE9	d = 12	D = 28	B = 8	Deep groove ball bearing
NACHI	6001ZE	d = 12	D = 28	B = 8	Deep groove ball bearing
NACHI	6001ZZE	d = 12	D = 28	B = 8	Deep groove ball bearing
NSK	6001	d = 12	D = 28	B = 8	Deep groove ball bearing
NSK	6001DDU	d = 12	D = 28	B = 8	Deep groove ball bearing
NSK	6001VV	d = 12	D = 28	B = 8	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
NSK	6001ZZ	d = 12	D = 28	B = 8	Deep groove ball bearing
SKF	6001	d = 12	D = 28	B = 8	Deep groove ball bearing
SKF	6001-2RSH	d = 12	D = 28	B = 8	Deep groove ball bearing with seals
SKF	6001-2RSH/VA947	d = 12	D = 28	B = 8	SKF Food line deep groove ball bearing with seals
SKF	6001-2RSL	d = 12	D = 28	B = 8	Deep groove ball bearing with seals
SKF	6001-2RSLTN9/HC5C3WT	d = 12	D = 28	B = 8	Hybrid ceramic deep groove ball bearing with low-friction seals on both sides
SKF	6001-2Z	d = 12	D = 28	B = 8	Deep groove ball bearing with seals or shields
SKF	6001-RSH	d = 12	D = 28	B = 8	Deep groove ball bearing with seals
SKF	6001-Z	d = 12	D = 28	B = 8	Deep groove ball bearing with seals or shields
SKF	W 6001	d = 12	D = 28	B = 8	Stainless steel deep groove ball bearing
SKF	W 6001-2RS1	d = 12	D = 28	B = 8	Stainless steel deep groove ball bearing with integral sealing
SKF	W 6001-2RS1/VP311	d = 12	D = 28	B = 8	SKF Food line stainless steel deep groove ball bearing with integral sealing
SKF	W 6001-2Z	d = 12	D = 28	B = 8	Stainless steel deep groove ball bearing with integral sealing
FAG	63001-A-2RSR	d = 12	D = 28	B = 12	Deep groove ball bearing
FAG	63001-A-2RSR-C3	d = 12	D = 28	B = 12	Deep groove ball bearing
SKF	63001-2RS1	d = 12	D = 28	B = 12	Deep groove ball bearing with seals or shields

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	16101-A-2Z	d = 12	D = 30	B = 8	Deep groove ball bearing
SKF	16101	d = 12	D = 30	B = 8	Deep groove ball bearing
SKF	16101-2RS1	d = 12	D = 30	B = 8	Deep groove ball bearing with seals or shields
SKF	16101-2Z	d = 12	D = 30	B = 8	Deep groove ball bearing with seals or shields
FAG	6201-C-2BRS-C3>V	d = 12	D = 32	B = 10	Deep groove ball bearing
FAG	6201-C-2BRS-L138-C2>V	d = 12	D = 32	B = 10	Deep groove ball bearing
FAG	6201-C-2BRS-TVH-L069-C3>V	d = 12	D = 32	B = 10	Deep groove ball bearing
FAG	6201-C-2BRS>V	d = 12	D = 32	B = 10	Deep groove ball bearing
FAG	6201-C-2ELS-C3>V	d = 12	D = 32	B = 10	Deep groove ball bearing
FAG	6201-C-2HRS-C3>V	d = 12	D = 32	B = 10	Deep groove ball bearing
FAG	6201-C-2HRS-C4>V	d = 12	D = 32	B = 10	Deep groove ball bearing
FAG	6201-C-2HRS-L038-C3>V	d = 12	D = 32	B = 10	Deep groove ball bearing
FAG	6201-C-2HRS-L038>V	d = 12	D = 32	B = 10	Deep groove ball bearing
FAG	6201-C-2HRS-L069-C3>V	d = 12	D = 32	B = 10	Deep groove ball bearing
FAG	6201-C-2HRS-L069>V	d = 12	D = 32	B = 10	Deep groove ball bearing
FAG	6201-C-2HRS-L138-C3>V	d = 12	D = 32	B = 10	Deep groove ball bearing
FAG	6201-C-2HRS-L138-CM>V	d = 12	D = 32	B = 10	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6201-C-2HRS-L138>V	d = 12	D = 32	B = 10	Deep groove ball bearing
FAG	6201-C-2HRS-L207-C3>V	d = 12	D = 32	B = 10	Deep groove ball bearing
FAG	6201-C-2HRS-NR-C3>V	d = 12	D = 32	B = 10	Deep groove ball bearing
FAG	6201-C-2HRS>V	d = 12	D = 32	B = 10	Deep groove ball bearing
FAG	6201-C-2Z-C2>V	d = 12	D = 32	B = 10	Deep groove ball bearing
FAG	6201-C-2Z-C3>V	d = 12	D = 32	B = 10	Deep groove ball bearing
FAG	6201-C-2Z-L038-C3>V	d = 12	D = 32	B = 10	Deep groove ball bearing
FAG	6201-C-2Z-L038>V	d = 12	D = 32	B = 10	Deep groove ball bearing
FAG	6201-C-2Z-L069-C3>V	d = 12	D = 32	B = 10	Deep groove ball bearing
FAG	6201-C-2Z-L069-CM>V	d = 12	D = 32	B = 10	Deep groove ball bearing
FAG	6201-C-2Z-L138-C2>V	d = 12	D = 32	B = 10	Deep groove ball bearing
FAG	6201-C-2Z-L138-C3>V	d = 12	D = 32	B = 10	Deep groove ball bearing
FAG	6201-C-2Z-L138-CM>V	d = 12	D = 32	B = 10	Deep groove ball bearing
FAG	6201-C-2Z-L138>V	d = 12	D = 32	B = 10	Deep groove ball bearing
FAG	6201-C-2Z-L207-C3>V	d = 12	D = 32	B = 10	Deep groove ball bearing
FAG	6201-C-2Z-L207>V	d = 12	D = 32	B = 10	Deep groove ball bearing
FAG	6201-C-2Z-L506-CM>V	d = 12	D = 32	B = 10	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6201-C-2Z>V	d = 12	D = 32	B = 10	Deep groove ball bearing
FAG	6201-C-C3>V	d = 12	D = 32	B = 10	Deep groove ball bearing
FAG	6201-C-C4>V	d = 12	D = 32	B = 10	Deep groove ball bearing
FAG	6201-C-H305-TVH>V	d = 12	D = 32	B = 10	Deep groove ball bearing
FAG	6201-C-H305>V	d = 12	D = 32	B = 10	Deep groove ball bearing
FAG	6201-C-HRS-C3>V	d = 12	D = 32	B = 10	Deep groove ball bearing
FAG	6201-C-HRS>V	d = 12	D = 32	B = 10	Deep groove ball bearing
FAG	6201-C-TVH-C3>V	d = 12	D = 32	B = 10	Deep groove ball bearing
FAG	6201-C-Z-C3>V	d = 12	D = 32	B = 10	Deep groove ball bearing
FAG	6201-C-Z-TVH>V	d = 12	D = 32	B = 10	Deep groove ball bearing
FAG	6201-C-Z>V	d = 12	D = 32	B = 10	Deep groove ball bearing
FAG	6201-C>V	d = 12	D = 32	B = 10	Deep groove ball bearing
FAG	6201-H-2RSR-C3>N	d = 12	D = 32	B = 10	Deep groove ball bearing
FAG	6201-H-2RSR>N	d = 12	D = 32	B = 10	Deep groove ball bearing
FAG	6201-H-2Z-C3>N	d = 12	D = 32	B = 10	Deep groove ball bearing
FAG	6201-H-2Z>N	d = 12	D = 32	B = 10	Deep groove ball bearing
FAG	6201-H-C3>N	d = 12	D = 32	B = 10	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6201-H>N	d = 12	D = 32	B = 10	Deep groove ball bearing
FAG	S6201-2RSR-FD>N	d = 12	D = 32	B = 10	Deep groove ball bearing
FAG	S6201-2RSR>N	d = 12	D = 32	B = 10	Deep groove ball bearing
FAG	S6201-2Z>N	d = 12	D = 32	B = 10	Deep groove ball bearing
FAG	S6201>N	d = 12	D = 32	B = 10	Deep groove ball bearing
KOYO	6201	d = 12	D = 32	B = 10	Deep groove ball bearing
KOYO	6201 2RD	d = 12	D = 32	B = 10	Deep groove ball bearing
KOYO	6201 2RS	d = 12	D = 32	B = 10	Deep groove ball bearing
KOYO	6201 2RU	d = 12	D = 32	B = 10	Deep groove ball bearing
KOYO	6201 ZZ	d = 12	D = 32	B = 10	Deep groove ball bearing
KOYO	6201NR	d = 12	D = 32	B = 10	Deep groove ball bearing
NACHI	6201	d = 12	D = 32	B = 10	Deep groove ball bearing
NACHI	6201-2NKE9	d = 12	D = 32	B = 10	Deep groove ball bearing
NACHI	6201-2NSE9	d = 12	D = 32	B = 10	Deep groove ball bearing
NACHI	6201NKE9	d = 12	D = 32	B = 10	Deep groove ball bearing
NACHI	6201NSE9	d = 12	D = 32	B = 10	Deep groove ball bearing
NACHI	6201ZE	d = 12	D = 32	B = 10	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
NACHI	6201ZZE	d = 12	D = 32	B = 10	Deep groove ball bearing
NSK	6201	d = 12	D = 32	B = 10	Deep groove ball bearing
NSK	6201DDU	d = 12	D = 32	B = 10	Deep groove ball bearing
NSK	6201VV	d = 12	D = 32	B = 10	Deep groove ball bearing
NSK	6201ZZ	d = 12	D = 32	B = 10	Deep groove ball bearing
NTN	6201LU	d = 12	D = 32	B = 10	Deep groove ball bearing
SKF	6201	d = 12	D = 32	B = 10	Deep groove ball bearing
SKF	6201 NR	d = 12	D = 32	B = 10	Deep groove ball bearing with snap ring
SKF	6201-2RSH	d = 12	D = 32	B = 10	Deep groove ball bearing with seals
SKF	6201-2RSH/VA947	d = 12	D = 32	B = 10	SKF Food line deep groove ball bearing with seals
SKF	6201-2RSL	d = 12	D = 32	B = 10	Deep groove ball bearing with seals
SKF	6201-2RSLTN9/HC5C3WT	d = 12	D = 32	B = 10	Hybrid ceramic deep groove ball bearing with low-friction seals on both sides
SKF	6201-2Z	d = 12	D = 32	B = 10	Deep groove ball bearing with seals or shields
SKF	6201-2Z/VA201	d = 12	D = 32	B = 10	Deep groove ball bearing for high temperature applications with shields on both sides
SKF	6201-2Z/VA228	d = 12	D = 32	B = 10	Deep groove ball bearing for high temperature applications with shields on both sides

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	6201-2ZNR	d = 12	D = 32	B = 10	Deep groove ball bearing with snap ring and integral sealing
SKF	6201-RSH	d = 12	D = 32	B = 10	Deep groove ball bearing with seals
SKF	6201-RSL	d = 12	D = 32	B = 10	Deep groove ball bearing with seals
SKF	6201-Z	d = 12	D = 32	B = 10	Deep groove ball bearing with seals or shields
SKF	6201/VA201	d = 12	D = 32	B = 10	Deep groove ball bearing for high temperature applications
SKF	W 6201	d = 12	D = 32	B = 10	Stainless steel deep groove ball bearing
SKF	W 6201-2RS1	d = 12	D = 32	B = 10	Stainless steel deep groove ball bearing with integral sealing
SKF	W 6201-2RS1/VP311	d = 12	D = 32	B = 10	SKF Food line stainless steel deep groove ball bearing with integral sealing
SKF	W 6201-2Z	d = 12	D = 32	B = 10	Stainless steel deep groove ball bearing with integral sealing
FAG	4201-BB-TVH	d = 12	D = 32	B = 14	Deep groove ball bearing
FAG	4201-BB-TVH-C3	d = 12	D = 32	B = 14	Deep groove ball bearing
FAG	4201-BB-TVH-L946	d = 12	D = 32	B = 14	Deep groove ball bearing
FAG	62201-A-2RSR	d = 12	D = 32	B = 14	Deep groove ball bearing
FAG	62201-A-2RSR-C3	d = 12	D = 32	B = 14	Deep groove ball bearing
KOYO	4201	d = 12	D = 32	B = 14	Deep groove ball bearing
SKF	4201 ATN9	d = 12	D = 32	B = 14	Double row deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	62201-2RS1	d = 12	D = 32	B = 14	Deep groove ball bearing with seals or shields
FAG	6301-C-2BRS>V	d = 12	D = 37	B = 12	Deep groove ball bearing
FAG	6301-C-2HRS-C3>V	d = 12	D = 37	B = 12	Deep groove ball bearing
FAG	6301-C-2HRS-L038-C3>V	d = 12	D = 37	B = 12	Deep groove ball bearing
FAG	6301-C-2HRS-L038>V	d = 12	D = 37	B = 12	Deep groove ball bearing
FAG	6301-C-2HRS-L138-C3>V	d = 12	D = 37	B = 12	Deep groove ball bearing
FAG	6301-C-2HRS>V	d = 12	D = 37	B = 12	Deep groove ball bearing
FAG	6301-C-2Z-C3>V	d = 12	D = 37	B = 12	Deep groove ball bearing
FAG	6301-C-2Z-L038-C3>V	d = 12	D = 37	B = 12	Deep groove ball bearing
FAG	6301-C-2Z-L038>V	d = 12	D = 37	B = 12	Deep groove ball bearing
FAG	6301-C-2Z-L069-C3>V	d = 12	D = 37	B = 12	Deep groove ball bearing
FAG	6301-C-2Z-L069>V	d = 12	D = 37	B = 12	Deep groove ball bearing
FAG	6301-C-2Z-L138-CM>V	d = 12	D = 37	B = 12	Deep groove ball bearing
FAG	6301-C-2Z>V	d = 12	D = 37	B = 12	Deep groove ball bearing
FAG	6301-C-C3-H305>V	d = 12	D = 37	B = 12	Deep groove ball bearing
FAG	6301-C-C3>V	d = 12	D = 37	B = 12	Deep groove ball bearing
FAG	6301-C-H305>V	d = 12	D = 37	B = 12	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6301-C-HRS>V	d = 12	D = 37	B = 12	Deep groove ball bearing
FAG	6301-C-W61B-H305>V	d = 12	D = 37	B = 12	Deep groove ball bearing
FAG	6301-C-Z>V	d = 12	D = 37	B = 12	Deep groove ball bearing
FAG	6301-C>V	d = 12	D = 37	B = 12	Deep groove ball bearing
FAG	6301-H-2RSR-C3>N	d = 12	D = 37	B = 12	Deep groove ball bearing
FAG	6301-H-2RSR>N	d = 12	D = 37	B = 12	Deep groove ball bearing
FAG	6301-H-2Z-C3>N	d = 12	D = 37	B = 12	Deep groove ball bearing
FAG	6301-H-2Z>N	d = 12	D = 37	B = 12	Deep groove ball bearing
FAG	6301-H-C3>N	d = 12	D = 37	B = 12	Deep groove ball bearing
FAG	6301-H>N	d = 12	D = 37	B = 12	Deep groove ball bearing
FAG	S6301-2RSR-FD>N	d = 12	D = 37	B = 12	Deep groove ball bearing
FAG	S6301-2RSR>N	d = 12	D = 37	B = 12	Deep groove ball bearing
FAG	S6301>N	d = 12	D = 37	B = 12	Deep groove ball bearing
KOYO	6301	d = 12	D = 37	B = 12	Deep groove ball bearing
KOYO	6301 2RD	d = 12	D = 37	B = 12	Deep groove ball bearing
KOYO	6301 2RS	d = 12	D = 37	B = 12	Deep groove ball bearing
KOYO	6301 2RU	d = 12	D = 37	B = 12	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	6301 ZZ	d = 12	D = 37	B = 12	Deep groove ball bearing
KOYO	6301NR	d = 12	D = 37	B = 12	Deep groove ball bearing
NACHI	6301	d = 12	D = 37	B = 12	Deep groove ball bearing
NACHI	6301-2NKE9	d = 12	D = 37	B = 12	Deep groove ball bearing
NACHI	6301-2NSE9	d = 12	D = 37	B = 12	Deep groove ball bearing
NACHI	6301NKE9	d = 12	D = 37	B = 12	Deep groove ball bearing
NACHI	6301NSE9	d = 12	D = 37	B = 12	Deep groove ball bearing
NACHI	6301ZE	d = 12	D = 37	B = 12	Deep groove ball bearing
NACHI	6301ZZE	d = 12	D = 37	B = 12	Deep groove ball bearing
NSK	6301	d = 12	D = 37	B = 12	Deep groove ball bearing
NSK	6301DDU	d = 12	D = 37	B = 12	Deep groove ball bearing
NSK	6301VV	d = 12	D = 37	B = 12	Deep groove ball bearing
NSK	6301ZZ	d = 12	D = 37	B = 12	Deep groove ball bearing
NTN	6301	d = 12	D = 37	B = 12	Deep groove ball bearing
SKF	6301	d = 12	D = 37	B = 12	Deep groove ball bearing
SKF	6301-2RSH	d = 12	D = 37	B = 12	Deep groove ball bearing with seals
SKF	6301-2RSH/VA947	d = 12	D = 37	B = 12	SKF Food line deep groove ball bearing with seals

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	6301-2Z	d = 12	D = 37	B = 12	Deep groove ball bearing with seals or shields
SKF	6301-RSH	d = 12	D = 37	B = 12	Deep groove ball bearing with seals
SKF	6301-Z	d = 12	D = 37	B = 12	Deep groove ball bearing with seals or shields
SKF	W 6301	d = 12	D = 37	B = 12	Stainless steel deep groove ball bearing
SKF	W 6301-2RS1	d = 12	D = 37	B = 12	Stainless steel deep groove ball bearing with integral sealing
SKF	W 6301-2Z	d = 12	D = 37	B = 12	Stainless steel deep groove ball bearing with integral sealing
FAG	62301-A-2RSR	d = 12	D = 37	B = 17	Deep groove ball bearing
SKF	4301 ATN9	d = 12	D = 37	B = 17	Double row deep groove ball bearing
SKF	62301-2RS1	d = 12	D = 37	B = 17	Deep groove ball bearing with seals or shields
SKF	D/W R8-2Z	d = 12.7	D = 28.575	B = 7.938	Stainless steel deep groove ball bearing with integral sealing
FAG	61702>N	d = 15	D = 21	B = 4	Deep groove ball bearing
KOYO	6702	d = 15	D = 21	B = 4	Deep groove ball bearing
KOYO	6702 2RS	d = 15	D = 21	B = 4	Deep groove ball bearing
KOYO	6702 2RU	d = 15	D = 21	B = 4	Deep groove ball bearing
KOYO	6702 ZZX	d = 15	D = 21	B = 4	Deep groove ball bearing
SKF	W 61702-2RS1	d = 15	D = 21	B = 4	Stainless steel deep groove ball bearing with integral sealing
FAG	61802-2RSR-HLN	d = 15	D = 24	B = 5	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	61802-2Z-C3>N	d = 15	D = 24	B = 5	Deep groove ball bearing
FAG	61802-2Z>N	d = 15	D = 24	B = 5	Deep groove ball bearing
FAG	61802>N	d = 15	D = 24	B = 5	Deep groove ball bearing
FAG	S61802-2RSR>N	d = 15	D = 24	B = 5	Deep groove ball bearing
FAG	S61802-2Z>N	d = 15	D = 24	B = 5	Deep groove ball bearing
KOYO	6802	d = 15	D = 24	B = 5	Deep groove ball bearing
KOYO	6802 2RS	d = 15	D = 24	B = 5	Deep groove ball bearing
KOYO	6802 2RU	d = 15	D = 24	B = 5	Deep groove ball bearing
KOYO	6802 ZZ	d = 15	D = 24	B = 5	Deep groove ball bearing
NACHI	6802	d = 15	D = 24	B = 5	Deep groove ball bearing
NACHI	6802-2NKE	d = 15	D = 24	B = 5	Deep groove ball bearing
NACHI	6802-2NSE	d = 15	D = 24	B = 5	Deep groove ball bearing
NACHI	6802NKE	d = 15	D = 24	B = 5	Deep groove ball bearing
NACHI	6802NSE	d = 15	D = 24	B = 5	Deep groove ball bearing
NACHI	6802ZE	d = 15	D = 24	B = 5	Deep groove ball bearing
NACHI	6802ZZE	d = 15	D = 24	B = 5	Deep groove ball bearing
NSK	6802	d = 15	D = 24	B = 5	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
NSK	6802DD	d = 15	D = 24	B = 5	Deep groove ball bearing
NSK	6802VV	d = 15	D = 24	B = 5	Deep groove ball bearing
NSK	6802ZZ	d = 15	D = 24	B = 5	Deep groove ball bearing
NTN	6802	d = 15	D = 24	B = 5	Deep groove ball bearing
SKF	61802	d = 15	D = 24	B = 5	Deep groove ball bearing
SKF	61802-2RS1	d = 15	D = 24	B = 5	Deep groove ball bearing with seals or shields
SKF	61802-2Z	d = 15	D = 24	B = 5	Deep groove ball bearing with seals or shields
SKF	W 61802 R	d = 15	D = 24	B = 5	Deep groove ball bearing
SKF	W 61802-2RS1	d = 15	D = 24	B = 5	Stainless steel deep groove ball bearing with integral sealing
SKF	W 61802-2Z	d = 15	D = 24	B = 5	Stainless steel deep groove ball bearing with integral sealing
FAG	61902-2RSR>N	d = 15	D = 28	B = 7	Deep groove ball bearing
FAG	61902-2Z-C3>N	d = 15	D = 28	B = 7	Deep groove ball bearing
FAG	61902-2Z>N	d = 15	D = 28	B = 7	Deep groove ball bearing
FAG	61902>N	d = 15	D = 28	B = 7	Deep groove ball bearing
FAG	S61902-2RSR>N	d = 15	D = 28	B = 7	Deep groove ball bearing
FAG	S61902-2Z>N	d = 15	D = 28	B = 7	Deep groove ball bearing
KOYO	6902	d = 15	D = 28	B = 7	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	6902 2RD	d = 15	D = 28	B = 7	Deep groove ball bearing
KOYO	6902 2RS	d = 15	D = 28	B = 7	Deep groove ball bearing
KOYO	6902 2RU	d = 15	D = 28	B = 7	Deep groove ball bearing
KOYO	6902 ZZ	d = 15	D = 28	B = 7	Deep groove ball bearing
KOYO	6902NR	d = 15	D = 28	B = 7	Deep groove ball bearing
NACHI	6902	d = 15	D = 28	B = 7	Deep groove ball bearing
NACHI	6902-2NKE	d = 15	D = 28	B = 7	Deep groove ball bearing
NACHI	6902-2NSE	d = 15	D = 28	B = 7	Deep groove ball bearing
NACHI	6902NKE	d = 15	D = 28	B = 7	Deep groove ball bearing
NACHI	6902NSE	d = 15	D = 28	B = 7	Deep groove ball bearing
NACHI	6902ZE	d = 15	D = 28	B = 7	Deep groove ball bearing
NACHI	6902ZZE	d = 15	D = 28	B = 7	Deep groove ball bearing
NSK	6902	d = 15	D = 28	B = 7	Deep groove ball bearing
NSK	6902DD	d = 15	D = 28	B = 7	Deep groove ball bearing
NSK	6902VV	d = 15	D = 28	B = 7	Deep groove ball bearing
NSK	6902ZZ	d = 15	D = 28	B = 7	Deep groove ball bearing
NTN	6902	d = 15	D = 28	B = 7	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	61902	d = 15	D = 28	B = 7	Deep groove ball bearing
SKF	61902-2RS1	d = 15	D = 28	B = 7	Deep groove ball bearing with seals or shields
SKF	61902-2RZ	d = 15	D = 28	B = 7	Deep groove ball bearing with seals or shields
SKF	61902-2Z	d = 15	D = 28	B = 7	Deep groove ball bearing with seals or shields
SKF	W 61902	d = 15	D = 28	B = 7	Stainless steel deep groove ball bearing
SKF	W 61902-2RS1	d = 15	D = 28	B = 7	Stainless steel deep groove ball bearing with integral sealing
SKF	W 61902-2Z	d = 15	D = 28	B = 7	Stainless steel deep groove ball bearing with integral sealing
FAG	16002-A	d = 15	D = 32	B = 8	Deep groove ball bearing
FAG	16002-A-2Z	d = 15	D = 32	B = 8	Deep groove ball bearing
FAG	16002-A-2Z-C3	d = 15	D = 32	B = 8	Deep groove ball bearing
FAG	16002-A-C3	d = 15	D = 32	B = 8	Deep groove ball bearing
FAG	16002-A-Z	d = 15	D = 32	B = 8	Deep groove ball bearing
KOYO	16002	d = 15	D = 32	B = 8	Deep groove ball bearing
NSK	16002	d = 15	D = 32	B = 8	Deep groove ball bearing
SKF	16002	d = 15	D = 32	B = 8	Deep groove ball bearing
SKF	16002-2Z	d = 15	D = 32	B = 8	Deep groove ball bearing with seals or shields
FAG	6002-C-2BRS-TVH-L178-C3>V	d = 15	D = 32	B = 9	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6002-C-2HRS-C3>V	d = 15	D = 32	B = 9	Deep groove ball bearing
FAG	6002-C-2HRS-L038-C3>V	d = 15	D = 32	B = 9	Deep groove ball bearing
FAG	6002-C-2HRS-L038>V	d = 15	D = 32	B = 9	Deep groove ball bearing
FAG	6002-C-2HRS-L207>V	d = 15	D = 32	B = 9	Deep groove ball bearing
FAG	6002-C-2HRS>V	d = 15	D = 32	B = 9	Deep groove ball bearing
FAG	6002-C-2Z-C2>V	d = 15	D = 32	B = 9	Deep groove ball bearing
FAG	6002-C-2Z-C3>V	d = 15	D = 32	B = 9	Deep groove ball bearing
FAG	6002-C-2Z-L038-C3>V	d = 15	D = 32	B = 9	Deep groove ball bearing
FAG	6002-C-2Z-L038>V	d = 15	D = 32	B = 9	Deep groove ball bearing
FAG	6002-C-2Z-L069-C3>V	d = 15	D = 32	B = 9	Deep groove ball bearing
FAG	6002-C-2Z-L069-CM>V	d = 15	D = 32	B = 9	Deep groove ball bearing
FAG	6002-C-2Z-L069>V	d = 15	D = 32	B = 9	Deep groove ball bearing
FAG	6002-C-2Z-L138-CM>V	d = 15	D = 32	B = 9	Deep groove ball bearing
FAG	6002-C-2Z-L207>V	d = 15	D = 32	B = 9	Deep groove ball bearing
FAG	6002-C-2Z-L237-C3>V	d = 15	D = 32	B = 9	Deep groove ball bearing
FAG	6002-C-2Z>V	d = 15	D = 32	B = 9	Deep groove ball bearing
FAG	6002-C-C3>V	d = 15	D = 32	B = 9	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6002-C-HRS-C3>V	d = 15	D = 32	B = 9	Deep groove ball bearing
FAG	6002-C-HRS>V	d = 15	D = 32	B = 9	Deep groove ball bearing
FAG	6002-C-L038-C3>V	d = 15	D = 32	B = 9	Deep groove ball bearing
FAG	6002-C-Z-C3>V	d = 15	D = 32	B = 9	Deep groove ball bearing
FAG	6002-C-Z-TVH>V	d = 15	D = 32	B = 9	Deep groove ball bearing
FAG	6002-C-Z>V	d = 15	D = 32	B = 9	Deep groove ball bearing
FAG	6002-C>V	d = 15	D = 32	B = 9	Deep groove ball bearing
FAG	6002-H-2RSR-C3>N	d = 15	D = 32	B = 9	Deep groove ball bearing
FAG	6002-H-2RSR>N	d = 15	D = 32	B = 9	Deep groove ball bearing
FAG	6002-H-2Z-C3>N	d = 15	D = 32	B = 9	Deep groove ball bearing
FAG	6002-H-2Z>N	d = 15	D = 32	B = 9	Deep groove ball bearing
FAG	6002-H-C3>N	d = 15	D = 32	B = 9	Deep groove ball bearing
FAG	6002-H-Z-C3>N	d = 15	D = 32	B = 9	Deep groove ball bearing
FAG	6002-H>N	d = 15	D = 32	B = 9	Deep groove ball bearing
FAG	HC6002-C-2HRS-TVH-L207-C3>V	d = 15	D = 32	B = 9	Deep groove ball bearing
FAG	S6002-2RSR-FD>N	d = 15	D = 32	B = 9	Deep groove ball bearing
FAG	S6002-2RSR>N	d = 15	D = 32	B = 9	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	S6002-2Z>N	d = 15	D = 32	B = 9	Deep groove ball bearing
FAG	S6002>N	d = 15	D = 32	B = 9	Deep groove ball bearing
KOYO	6002	d = 15	D = 32	B = 9	Deep groove ball bearing
KOYO	6002 2RD	d = 15	D = 32	B = 9	Deep groove ball bearing
KOYO	6002 2RS	d = 15	D = 32	B = 9	Deep groove ball bearing
KOYO	6002 2RU	d = 15	D = 32	B = 9	Deep groove ball bearing
KOYO	6002 ZZ	d = 15	D = 32	B = 9	Deep groove ball bearing
NACHI	6002	d = 15	D = 32	B = 9	Deep groove ball bearing
NACHI	6002-2NKE9	d = 15	D = 32	B = 9	Deep groove ball bearing
NACHI	6002-2NSE9	d = 15	D = 32	B = 9	Deep groove ball bearing
NACHI	6002NKE9	d = 15	D = 32	B = 9	Deep groove ball bearing
NACHI	6002NSE9	d = 15	D = 32	B = 9	Deep groove ball bearing
NACHI	6002ZE	d = 15	D = 32	B = 9	Deep groove ball bearing
NACHI	6002ZZE	d = 15	D = 32	B = 9	Deep groove ball bearing
NSK	6002	d = 15	D = 32	B = 9	Deep groove ball bearing
NSK	6002DDU	d = 15	D = 32	B = 9	Deep groove ball bearing
NSK	6002VV	d = 15	D = 32	B = 9	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
NSK	6002ZZ	d = 15	D = 32	B = 9	Deep groove ball bearing
SKF	6002	d = 15	D = 32	B = 9	Deep groove ball bearing
SKF	6002-2RSH	d = 15	D = 32	B = 9	Deep groove ball bearing with seals
SKF	6002-2RSH/VA947	d = 15	D = 32	B = 9	SKF Food line deep groove ball bearing with seals
SKF	6002-2RSL	d = 15	D = 32	B = 9	Deep groove ball bearing with seals
SKF	6002-2RSLTN9/HC5C3WT	d = 15	D = 32	B = 9	Hybrid ceramic deep groove ball bearing with low-friction seals on both sides
SKF	6002-2Z	d = 15	D = 32	B = 9	Deep groove ball bearing with seals or shields
SKF	6002-RSH	d = 15	D = 32	B = 9	Deep groove ball bearing with seals
SKF	6002-RSL	d = 15	D = 32	B = 9	Deep groove ball bearing with seals
SKF	6002-Z	d = 15	D = 32	B = 9	Deep groove ball bearing with seals or shields
SKF	W 6002	d = 15	D = 32	B = 9	Stainless steel deep groove ball bearing
SKF	W 6002-2RS1	d = 15	D = 32	B = 9	Stainless steel deep groove ball bearing with integral sealing
SKF	W 6002-2RS1/VP311	d = 15	D = 32	B = 9	SKF Food line stainless steel deep groove ball bearing with integral sealing
SKF	W 6002-2Z	d = 15	D = 32	B = 9	Stainless steel deep groove ball bearing with integral sealing
FAG	63002-A-2RSR	d = 15	D = 32	B = 13	Deep groove ball bearing
SKF	63002-2RS1	d = 15	D = 32	B = 13	Deep groove ball bearing with seals or shields

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6202-C-2BRS-L038-C3>V	d = 15	D = 35	B = 11	Deep groove ball bearing
FAG	6202-C-2BRS-L038-CM>V	d = 15	D = 35	B = 11	Deep groove ball bearing
FAG	6202-C-2BRS-L091-C3>V	d = 15	D = 35	B = 11	Deep groove ball bearing
FAG	6202-C-2BRS-L138-C3>V	d = 15	D = 35	B = 11	Deep groove ball bearing
FAG	6202-C-2BRS-TVH-L178-C3>V	d = 15	D = 35	B = 11	Deep groove ball bearing
FAG	6202-C-2BRS>V	d = 15	D = 35	B = 11	Deep groove ball bearing
FAG	6202-C-2HRS-C3>V	d = 15	D = 35	B = 11	Deep groove ball bearing
FAG	6202-C-2HRS-C4>V	d = 15	D = 35	B = 11	Deep groove ball bearing
FAG	6202-C-2HRS-L038-C3>V	d = 15	D = 35	B = 11	Deep groove ball bearing
FAG	6202-C-2HRS-L038>V	d = 15	D = 35	B = 11	Deep groove ball bearing
FAG	6202-C-2HRS-L069-C3>V	d = 15	D = 35	B = 11	Deep groove ball bearing
FAG	6202-C-2HRS-L069>V	d = 15	D = 35	B = 11	Deep groove ball bearing
FAG	6202-C-2HRS-L100-C3>V	d = 15	D = 35	B = 11	Deep groove ball bearing
FAG	6202-C-2HRS-L138-C3>V	d = 15	D = 35	B = 11	Deep groove ball bearing
FAG	6202-C-2HRS-L138-CM>V	d = 15	D = 35	B = 11	Deep groove ball bearing
FAG	6202-C-2HRS-L138>V	d = 15	D = 35	B = 11	Deep groove ball bearing
FAG	6202-C-2HRS>V	d = 15	D = 35	B = 11	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6202-C-2Z-C2>V	d = 15	D = 35	B = 11	Deep groove ball bearing
FAG	6202-C-2Z-C3>V	d = 15	D = 35	B = 11	Deep groove ball bearing
FAG	6202-C-2Z-CM>V	d = 15	D = 35	B = 11	Deep groove ball bearing
FAG	6202-C-2Z-L038-C3>V	d = 15	D = 35	B = 11	Deep groove ball bearing
FAG	6202-C-2Z-L038>V	d = 15	D = 35	B = 11	Deep groove ball bearing
FAG	6202-C-2Z-L069-C3>V	d = 15	D = 35	B = 11	Deep groove ball bearing
FAG	6202-C-2Z-L069-CM>V	d = 15	D = 35	B = 11	Deep groove ball bearing
FAG	6202-C-2Z-L069>V	d = 15	D = 35	B = 11	Deep groove ball bearing
FAG	6202-C-2Z-L100-C3>V	d = 15	D = 35	B = 11	Deep groove ball bearing
FAG	6202-C-2Z-L138-C3>V	d = 15	D = 35	B = 11	Deep groove ball bearing
FAG	6202-C-2Z-L138-CM>V	d = 15	D = 35	B = 11	Deep groove ball bearing
FAG	6202-C-2Z-L138>V	d = 15	D = 35	B = 11	Deep groove ball bearing
FAG	6202-C-2Z-L207-C3>V	d = 15	D = 35	B = 11	Deep groove ball bearing
FAG	6202-C-2Z-L506-CM>V	d = 15	D = 35	B = 11	Deep groove ball bearing
FAG	6202-C-2Z-N-L038>V	d = 15	D = 35	B = 11	Deep groove ball bearing
FAG	6202-C-2Z-N>V	d = 15	D = 35	B = 11	Deep groove ball bearing
FAG	6202-C-2Z>V	d = 15	D = 35	B = 11	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6202-C-C3>V	d = 15	D = 35	B = 11	Deep groove ball bearing
FAG	6202-C-C4>V	d = 15	D = 35	B = 11	Deep groove ball bearing
FAG	6202-C-H305>V	d = 15	D = 35	B = 11	Deep groove ball bearing
FAG	6202-C-HRS-C3>V	d = 15	D = 35	B = 11	Deep groove ball bearing
FAG	6202-C-HRS>V	d = 15	D = 35	B = 11	Deep groove ball bearing
FAG	6202-C-TVH-C3>V	d = 15	D = 35	B = 11	Deep groove ball bearing
FAG	6202-C-TVH-C4>V	d = 15	D = 35	B = 11	Deep groove ball bearing
FAG	6202-C-Z-C3>V	d = 15	D = 35	B = 11	Deep groove ball bearing
FAG	6202-C-Z-TVH-C2>V	d = 15	D = 35	B = 11	Deep groove ball bearing
FAG	6202-C-Z-TVH>V	d = 15	D = 35	B = 11	Deep groove ball bearing
FAG	6202-C-Z>V	d = 15	D = 35	B = 11	Deep groove ball bearing
FAG	6202-C>V	d = 15	D = 35	B = 11	Deep groove ball bearing
FAG	6202-H-2RSR-C3>N	d = 15	D = 35	B = 11	Deep groove ball bearing
FAG	6202-H-2RSR>N	d = 15	D = 35	B = 11	Deep groove ball bearing
FAG	6202-H-2Z-C3>N	d = 15	D = 35	B = 11	Deep groove ball bearing
FAG	6202-H-2Z>N	d = 15	D = 35	B = 11	Deep groove ball bearing
FAG	6202-H-C3>N	d = 15	D = 35	B = 11	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6202-H>N	d = 15	D = 35	B = 11	Deep groove ball bearing
FAG	HC6202-C-2HRS-TVH-L207-C3>V	d = 15	D = 35	B = 11	Deep groove ball bearing
FAG	HC6202-C-2Z-C3>V	d = 15	D = 35	B = 11	Deep groove ball bearing
FAG	S6202-2RSR-FD>N	d = 15	D = 35	B = 11	Deep groove ball bearing
FAG	S6202-2RSR>N	d = 15	D = 35	B = 11	Deep groove ball bearing
FAG	S6202-2Z>N	d = 15	D = 35	B = 11	Deep groove ball bearing
FAG	S6202>N	d = 15	D = 35	B = 11	Deep groove ball bearing
KOYO	6202	d = 15	D = 35	B = 11	Deep groove ball bearing
KOYO	6202 2RD	d = 15	D = 35	B = 11	Deep groove ball bearing
KOYO	6202 2RS	d = 15	D = 35	B = 11	Deep groove ball bearing
KOYO	6202 2RU	d = 15	D = 35	B = 11	Deep groove ball bearing
KOYO	6202 ZZ	d = 15	D = 35	B = 11	Deep groove ball bearing
KOYO	6202NR	d = 15	D = 35	B = 11	Deep groove ball bearing
NACHI	6202	d = 15	D = 35	B = 11	Deep groove ball bearing
NACHI	6202-2NKE9	d = 15	D = 35	B = 11	Deep groove ball bearing
NACHI	6202-2NSE9	d = 15	D = 35	B = 11	Deep groove ball bearing
NACHI	6202NKE9	d = 15	D = 35	B = 11	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
NACHI	6202NSE9	d = 15	D = 35	B = 11	Deep groove ball bearing
NACHI	6202ZE	d = 15	D = 35	B = 11	Deep groove ball bearing
NACHI	6202ZZE	d = 15	D = 35	B = 11	Deep groove ball bearing
NSK	6202	d = 15	D = 35	B = 11	Deep groove ball bearing
NSK	6202DDU	d = 15	D = 35	B = 11	Deep groove ball bearing
NSK	6202VV	d = 15	D = 35	B = 11	Deep groove ball bearing
NSK	6202ZZ	d = 15	D = 35	B = 11	Deep groove ball bearing
NTN	6202LU	d = 15	D = 35	B = 11	Deep groove ball bearing
NTN	6202Z	d = 15	D = 35	B = 11	Deep groove ball bearing
SKF	6202	d = 15	D = 35	B = 11	Deep groove ball bearing
SKF	6202 NR	d = 15	D = 35	B = 11	Deep groove ball bearing with snap ring
SKF	6202-2RSH	d = 15	D = 35	B = 11	Deep groove ball bearing with seals
SKF	6202-2RSH/VA947	d = 15	D = 35	B = 11	SKF Food line deep groove ball bearing with seals
SKF	6202-2RSL	d = 15	D = 35	B = 11	Deep groove ball bearing with seals
SKF	6202-2RSLTN9/HC5C3WT	d = 15	D = 35	B = 11	Hybrid ceramic deep groove ball bearing with low-friction seals on both sides
SKF	6202-2Z	d = 15	D = 35	B = 11	Deep groove ball bearing with seals or shields

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	6202-2Z/VA201	d = 15	D = 35	B = 11	Deep groove ball bearing for high temperature applications with shields on both sides
SKF	6202-2Z/VA228	d = 15	D = 35	B = 11	Deep groove ball bearing for high temperature applications with shields on both sides
SKF	6202-2ZNR	d = 15	D = 35	B = 11	Deep groove ball bearing with snap ring and integral sealing
SKF	6202-RSH	d = 15	D = 35	B = 11	Deep groove ball bearing with seals
SKF	6202-Z	d = 15	D = 35	B = 11	Deep groove ball bearing with seals or shields
SKF	6202/HC5C3	d = 15	D = 35	B = 11	Hybrid ceramic deep groove ball bearing
SKF	6202/VA201	d = 15	D = 35	B = 11	Deep groove ball bearing for high temperature applications
SKF	W 6202	d = 15	D = 35	B = 11	Stainless steel deep groove ball bearing
SKF	W 6202-2RS1	d = 15	D = 35	B = 11	Stainless steel deep groove ball bearing with integral sealing
SKF	W 6202-2RS1/VP311	d = 15	D = 35	B = 11	SKF Food line stainless steel deep groove ball bearing with integral sealing
SKF	W 6202-2Z	d = 15	D = 35	B = 11	Stainless steel deep groove ball bearing with integral sealing
FAG	4202-BB-TVH	d = 15	D = 35	B = 14	Deep groove ball bearing
FAG	4202-BB-TVH-C3	d = 15	D = 35	B = 14	Deep groove ball bearing
FAG	62202-A-2RSR	d = 15	D = 35	B = 14	Deep groove ball bearing
FAG	62202-A-2RSR-C3	d = 15	D = 35	B = 14	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	4202	d = 15	D = 35	B = 14	Deep groove ball bearing
SKF	4202 ATN9	d = 15	D = 35	B = 14	Double row deep groove ball bearing
SKF	62202-2RS1	d = 15	D = 35	B = 14	Deep groove ball bearing with seals or shields
FAG	6302-C-2BRS>V	d = 15	D = 42	B = 13	Deep groove ball bearing
FAG	6302-C-2HRS-C3>V	d = 15	D = 42	B = 13	Deep groove ball bearing
FAG	6302-C-2HRS-L038-C3>V	d = 15	D = 42	B = 13	Deep groove ball bearing
FAG	6302-C-2HRS-L038>V	d = 15	D = 42	B = 13	Deep groove ball bearing
FAG	6302-C-2HRS-L207-C3>V	d = 15	D = 42	B = 13	Deep groove ball bearing
FAG	6302-C-2HRS>V	d = 15	D = 42	B = 13	Deep groove ball bearing
FAG	6302-C-2Z-C3>V	d = 15	D = 42	B = 13	Deep groove ball bearing
FAG	6302-C-2Z-C4>V	d = 15	D = 42	B = 13	Deep groove ball bearing
FAG	6302-C-2Z-L038-C3>V	d = 15	D = 42	B = 13	Deep groove ball bearing
FAG	6302-C-2Z-L038>V	d = 15	D = 42	B = 13	Deep groove ball bearing
FAG	6302-C-2Z-L207-C3>V	d = 15	D = 42	B = 13	Deep groove ball bearing
FAG	6302-C-2Z>V	d = 15	D = 42	B = 13	Deep groove ball bearing
FAG	6302-C-C3>V	d = 15	D = 42	B = 13	Deep groove ball bearing
FAG	6302-C-HRS-C3>V	d = 15	D = 42	B = 13	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6302-C-Z-C3>V	d = 15	D = 42	B = 13	Deep groove ball bearing
FAG	6302-C-Z>V	d = 15	D = 42	B = 13	Deep groove ball bearing
FAG	6302-C>V	d = 15	D = 42	B = 13	Deep groove ball bearing
FAG	6302-H-2RSR-C3>N	d = 15	D = 42	B = 13	Deep groove ball bearing
FAG	6302-H-2RSR>N	d = 15	D = 42	B = 13	Deep groove ball bearing
FAG	6302-H-2Z-C3>N	d = 15	D = 42	B = 13	Deep groove ball bearing
FAG	6302-H-2Z>N	d = 15	D = 42	B = 13	Deep groove ball bearing
FAG	6302-H-C3>N	d = 15	D = 42	B = 13	Deep groove ball bearing
FAG	6302-H>N	d = 15	D = 42	B = 13	Deep groove ball bearing
FAG	S6302-2RSR-FD>N	d = 15	D = 42	B = 13	Deep groove ball bearing
FAG	S6302-2RSR>N	d = 15	D = 42	B = 13	Deep groove ball bearing
FAG	S6302>N	d = 15	D = 42	B = 13	Deep groove ball bearing
KOYO	6302	d = 15	D = 42	B = 13	Deep groove ball bearing
KOYO	6302 2RD	d = 15	D = 42	B = 13	Deep groove ball bearing
KOYO	6302 2RS	d = 15	D = 42	B = 13	Deep groove ball bearing
KOYO	6302 2RU	d = 15	D = 42	B = 13	Deep groove ball bearing
KOYO	6302 ZZ	d = 15	D = 42	B = 13	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	6302NR	d = 15	D = 42	B = 13	Deep groove ball bearing
NACHI	6302	d = 15	D = 42	B = 13	Deep groove ball bearing
NACHI	6302-2NKE9	d = 15	D = 42	B = 13	Deep groove ball bearing
NACHI	6302-2NSE9	d = 15	D = 42	B = 13	Deep groove ball bearing
NACHI	6302NKE9	d = 15	D = 42	B = 13	Deep groove ball bearing
NACHI	6302NSE9	d = 15	D = 42	B = 13	Deep groove ball bearing
NACHI	6302ZE	d = 15	D = 42	B = 13	Deep groove ball bearing
NACHI	6302ZZE	d = 15	D = 42	B = 13	Deep groove ball bearing
NSK	6302	d = 15	D = 42	B = 13	Deep groove ball bearing
NSK	6302DDU	d = 15	D = 42	B = 13	Deep groove ball bearing
NSK	6302VV	d = 15	D = 42	B = 13	Deep groove ball bearing
NSK	6302ZZ	d = 15	D = 42	B = 13	Deep groove ball bearing
NTN	6302	d = 15	D = 42	B = 13	Deep groove ball bearing
SKF	6302	d = 15	D = 42	B = 13	Deep groove ball bearing
SKF	6302-2RSH	d = 15	D = 42	B = 13	Deep groove ball bearing with seals
SKF	6302-2RSH/VA947	d = 15	D = 42	B = 13	SKF Food line deep groove ball bearing with seals
SKF	6302-2RSL	d = 15	D = 42	B = 13	Deep groove ball bearing with seals

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	6302-2Z	d = 15	D = 42	B = 13	Deep groove ball bearing with seals or shields
SKF	6302-RSH	d = 15	D = 42	B = 13	Deep groove ball bearing with seals
SKF	6302-Z	d = 15	D = 42	B = 13	Deep groove ball bearing with seals or shields
SKF	W 6302	d = 15	D = 42	B = 13	Stainless steel deep groove ball bearing
SKF	W 6302-2RS1	d = 15	D = 42	B = 13	Stainless steel deep groove ball bearing with integral sealing
SKF	W 6302-2Z	d = 15	D = 42	B = 13	Stainless steel deep groove ball bearing with integral sealing
FAG	4302-BB-TVH	d = 15	D = 42	B = 17	Deep groove ball bearing
FAG	62302-A-2RSR	d = 15	D = 42	B = 17	Deep groove ball bearing
FAG	62302-A-2RSR-C3	d = 15	D = 42	B = 17	Deep groove ball bearing
KOYO	4302	d = 15	D = 42	B = 17	Deep groove ball bearing
SKF	4302 ATN9	d = 15	D = 42	B = 17	Double row deep groove ball bearing
SKF	62302-2RS1	d = 15	D = 42	B = 17	Deep groove ball bearing with seals or shields
SKF	D/W R10-2RS1	d = 15.875	D = 34.925	B = 8.733	Stainless steel deep groove ball bearing with integral sealing
KOYO	6703	d = 17	D = 23	B = 4	Deep groove ball bearing
KOYO	6703 2RS	d = 17	D = 23	B = 4	Deep groove ball bearing
KOYO	6703 2RU	d = 17	D = 23	B = 4	Deep groove ball bearing
KOYO	6703 ZZ	d = 17	D = 23	B = 4	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	W 61703	d = 17	D = 23	B = 4	Stainless steel deep groove ball bearing
SKF	W 61703-2RS1	d = 17	D = 23	B = 4	Stainless steel deep groove ball bearing with integral sealing
FAG	61803-2RSR-C3>N	d = 17	D = 26	B = 5	Deep groove ball bearing
FAG	61803-2RSR>N	d = 17	D = 26	B = 5	Deep groove ball bearing
FAG	61803-2Z>N	d = 17	D = 26	B = 5	Deep groove ball bearing
FAG	61803>N	d = 17	D = 26	B = 5	Deep groove ball bearing
FAG	S61803-2RSR>N	d = 17	D = 26	B = 5	Deep groove ball bearing
KOYO	6803	d = 17	D = 26	B = 5	Deep groove ball bearing
KOYO	6803 2RS	d = 17	D = 26	B = 5	Deep groove ball bearing
KOYO	6803 2RU	d = 17	D = 26	B = 5	Deep groove ball bearing
KOYO	6803 ZZ	d = 17	D = 26	B = 5	Deep groove ball bearing
NACHI	6803	d = 17	D = 26	B = 5	Deep groove ball bearing
NACHI	6803-2NKE	d = 17	D = 26	B = 5	Deep groove ball bearing
NACHI	6803-2NSE	d = 17	D = 26	B = 5	Deep groove ball bearing
NACHI	6803NKE	d = 17	D = 26	B = 5	Deep groove ball bearing
NACHI	6803NSE	d = 17	D = 26	B = 5	Deep groove ball bearing
NACHI	6803ZE	d = 17	D = 26	B = 5	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
NACHI	6803ZZE	d = 17	D = 26	B = 5	Deep groove ball bearing
NSK	6803	d = 17	D = 26	B = 5	Deep groove ball bearing
NSK	6803DD	d = 17	D = 26	B = 5	Deep groove ball bearing
NSK	6803VV	d = 17	D = 26	B = 5	Deep groove ball bearing
NSK	6803ZZ	d = 17	D = 26	B = 5	Deep groove ball bearing
NTN	6803	d = 17	D = 26	B = 5	Deep groove ball bearing
SKF	61803	d = 17	D = 26	B = 5	Deep groove ball bearing
SKF	61803-2RS1	d = 17	D = 26	B = 5	Deep groove ball bearing with seals or shields
SKF	61803-2RZ	d = 17	D = 26	B = 5	Deep groove ball bearing with seals or shields
SKF	61803-2Z	d = 17	D = 26	B = 5	Deep groove ball bearing with seals or shields
SKF	W 61803-2RS1	d = 17	D = 26	B = 5	Stainless steel deep groove ball bearing with integral sealing
SKF	W 61803-2RZ	d = 17	D = 26	B = 5	Stainless steel deep groove ball bearing with integral sealing
SKF	W 61803-2Z	d = 17	D = 26	B = 5	Stainless steel deep groove ball bearing with integral sealing
FAG	61903-2RSR>N	d = 17	D = 30	B = 7	Deep groove ball bearing
FAG	61903-2Z-C3>N	d = 17	D = 30	B = 7	Deep groove ball bearing
FAG	61903-2Z>N	d = 17	D = 30	B = 7	Deep groove ball bearing
FAG	61903-C3>N	d = 17	D = 30	B = 7	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	61903>N	d = 17	D = 30	B = 7	Deep groove ball bearing
FAG	S61903-2RSR>N	d = 17	D = 30	B = 7	Deep groove ball bearing
FAG	S61903-2Z>N	d = 17	D = 30	B = 7	Deep groove ball bearing
KOYO	6903	d = 17	D = 30	B = 7	Deep groove ball bearing
KOYO	6903 2RD	d = 17	D = 30	B = 7	Deep groove ball bearing
KOYO	6903 2RS	d = 17	D = 30	B = 7	Deep groove ball bearing
KOYO	6903 2RU	d = 17	D = 30	B = 7	Deep groove ball bearing
KOYO	6903 ZZ	d = 17	D = 30	B = 7	Deep groove ball bearing
KOYO	6903NR	d = 17	D = 30	B = 7	Deep groove ball bearing
NACHI	6903	d = 17	D = 30	B = 7	Deep groove ball bearing
NACHI	6903-2NKE	d = 17	D = 30	B = 7	Deep groove ball bearing
NACHI	6903-2NSE	d = 17	D = 30	B = 7	Deep groove ball bearing
NACHI	6903NKE	d = 17	D = 30	B = 7	Deep groove ball bearing
NACHI	6903NSE	d = 17	D = 30	B = 7	Deep groove ball bearing
NACHI	6903ZE	d = 17	D = 30	B = 7	Deep groove ball bearing
NACHI	6903ZZE	d = 17	D = 30	B = 7	Deep groove ball bearing
NSK	6903	d = 17	D = 30	B = 7	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
NSK	6903DDU	d = 17	D = 30	B = 7	Deep groove ball bearing
NSK	6903VV	d = 17	D = 30	B = 7	Deep groove ball bearing
NSK	6903ZZ	d = 17	D = 30	B = 7	Deep groove ball bearing
SKF	61903	d = 17	D = 30	B = 7	Deep groove ball bearing
SKF	61903-2RS1	d = 17	D = 30	B = 7	Deep groove ball bearing with seals or shields
SKF	61903-2RZ	d = 17	D = 30	B = 7	Deep groove ball bearing with seals or shields
SKF	61903-2Z	d = 17	D = 30	B = 7	Deep groove ball bearing with seals or shields
SKF	W 61903	d = 17	D = 30	B = 7	Stainless steel deep groove ball bearing
SKF	W 61903-2RS1	d = 17	D = 30	B = 7	Stainless steel deep groove ball bearing with integral sealing
SKF	W 61903-2Z	d = 17	D = 30	B = 7	Stainless steel deep groove ball bearing with integral sealing
FAG	16003	d = 17	D = 35	B = 8	Deep groove ball bearing
FAG	16003-A	d = 17	D = 35	B = 8	Deep groove ball bearing
FAG	16003-A-2RSR	d = 17	D = 35	B = 8	Deep groove ball bearing
FAG	16003-A-2RSR-C3	d = 17	D = 35	B = 8	Deep groove ball bearing
FAG	16003-A-2Z	d = 17	D = 35	B = 8	Deep groove ball bearing
FAG	16003-A-2Z-C3	d = 17	D = 35	B = 8	Deep groove ball bearing
FAG	16003-A-C3	d = 17	D = 35	B = 8	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	16003-C3	d = 17	D = 35	B = 8	Deep groove ball bearing
KOYO	16003	d = 17	D = 35	B = 8	Deep groove ball bearing
NSK	16003	d = 17	D = 35	B = 8	Deep groove ball bearing
SKF	16003	d = 17	D = 35	B = 8	Deep groove ball bearing
SKF	16003-2Z	d = 17	D = 35	B = 8	Deep groove ball bearing with seals or shields
FAG	6003	d = 17	D = 35	B = 10	Deep groove ball bearing
FAG	6003-2RSD	d = 17	D = 35	B = 10	Deep groove ball bearing
FAG	6003-2RSR	d = 17	D = 35	B = 10	Deep groove ball bearing
FAG	6003-2RSR-C2	d = 17	D = 35	B = 10	Deep groove ball bearing
FAG	6003-2RSR-C3	d = 17	D = 35	B = 10	Deep groove ball bearing
FAG	6003-2RSR-C4	d = 17	D = 35	B = 10	Deep groove ball bearing
FAG	6003-2RSR-L038	d = 17	D = 35	B = 10	Deep groove ball bearing
FAG	6003-2RSR-L038-C3	d = 17	D = 35	B = 10	Deep groove ball bearing
FAG	6003-2RSR-L100-CM	d = 17	D = 35	B = 10	Deep groove ball bearing
FAG	6003-2RSR-L138-C2	d = 17	D = 35	B = 10	Deep groove ball bearing
FAG	6003-2RSR-L138-CM	d = 17	D = 35	B = 10	Deep groove ball bearing
FAG	6003-2RSR-L140	d = 17	D = 35	B = 10	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6003-2RSR-L207	d = 17	D = 35	B = 10	Deep groove ball bearing
FAG	6003-2RSR-L207-C3	d = 17	D = 35	B = 10	Deep groove ball bearing
FAG	6003-2Z	d = 17	D = 35	B = 10	Deep groove ball bearing
FAG	6003-2Z-C2	d = 17	D = 35	B = 10	Deep groove ball bearing
FAG	6003-2Z-C3	d = 17	D = 35	B = 10	Deep groove ball bearing
FAG	6003-2Z-L038	d = 17	D = 35	B = 10	Deep groove ball bearing
FAG	6003-2Z-L038-C3	d = 17	D = 35	B = 10	Deep groove ball bearing
FAG	6003-2Z-L207	d = 17	D = 35	B = 10	Deep groove ball bearing
FAG	6003-2Z-L207-C3	d = 17	D = 35	B = 10	Deep groove ball bearing
FAG	6003-2Z-L237-C3	d = 17	D = 35	B = 10	Deep groove ball bearing
FAG	6003-C3	d = 17	D = 35	B = 10	Deep groove ball bearing
FAG	6003-CM	d = 17	D = 35	B = 10	Deep groove ball bearing
FAG	6003-H-2RSR-C3>N	d = 17	D = 35	B = 10	Deep groove ball bearing
FAG	6003-H-2RSR>N	d = 17	D = 35	B = 10	Deep groove ball bearing
FAG	6003-H-2Z-C3>N	d = 17	D = 35	B = 10	Deep groove ball bearing
FAG	6003-H-2Z>N	d = 17	D = 35	B = 10	Deep groove ball bearing
FAG	6003-H-C3>N	d = 17	D = 35	B = 10	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6003-H305	d = 17	D = 35	B = 10	Deep groove ball bearing
FAG	6003-H>N	d = 17	D = 35	B = 10	Deep groove ball bearing
FAG	6003-RSR	d = 17	D = 35	B = 10	Deep groove ball bearing
FAG	6003-TVH	d = 17	D = 35	B = 10	Deep groove ball bearing
FAG	6003-Z	d = 17	D = 35	B = 10	Deep groove ball bearing
FAG	6003-Z-C3	d = 17	D = 35	B = 10	Deep groove ball bearing
FAG	HC6003-2RSR-TVH-L207-C3	d = 17	D = 35	B = 10	Deep groove ball bearing
FAG	HC6003-2Z-L207-C3	d = 17	D = 35	B = 10	Deep groove ball bearing
FAG	S6003-2RSR-FD>N	d = 17	D = 35	B = 10	Deep groove ball bearing
FAG	S6003-2RSR>N	d = 17	D = 35	B = 10	Deep groove ball bearing
FAG	S6003-2Z>N	d = 17	D = 35	B = 10	Deep groove ball bearing
FAG	S6003>N	d = 17	D = 35	B = 10	Deep groove ball bearing
KOYO	6003	d = 17	D = 35	B = 10	Deep groove ball bearing
KOYO	6003 2RD	d = 17	D = 35	B = 10	Deep groove ball bearing
KOYO	6003 2RS	d = 17	D = 35	B = 10	Deep groove ball bearing
KOYO	6003 2RU	d = 17	D = 35	B = 10	Deep groove ball bearing
KOYO	6003 ZZ	d = 17	D = 35	B = 10	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
NACHI	6003	d = 17	D = 35	B = 10	Deep groove ball bearing
NACHI	6003-2NKE9	d = 17	D = 35	B = 10	Deep groove ball bearing
NACHI	6003-2NSE9	d = 17	D = 35	B = 10	Deep groove ball bearing
NACHI	6003NKE9	d = 17	D = 35	B = 10	Deep groove ball bearing
NACHI	6003NSE9	d = 17	D = 35	B = 10	Deep groove ball bearing
NACHI	6003ZE	d = 17	D = 35	B = 10	Deep groove ball bearing
NACHI	6003ZZE	d = 17	D = 35	B = 10	Deep groove ball bearing
NSK	6003	d = 17	D = 35	B = 10	Deep groove ball bearing
NSK	6003DDU	d = 17	D = 35	B = 10	Deep groove ball bearing
NSK	6003VV	d = 17	D = 35	B = 10	Deep groove ball bearing
NSK	6003ZZ	d = 17	D = 35	B = 10	Deep groove ball bearing
SKF	6003	d = 17	D = 35	B = 10	Deep groove ball bearing
SKF	6003-2RSH	d = 17	D = 35	B = 10	Deep groove ball bearing with seals
SKF	6003-2RSH/VA947	d = 17	D = 35	B = 10	SKF Food line deep groove ball bearing with seals
SKF	6003-2RSL	d = 17	D = 35	B = 10	Deep groove ball bearing with seals
SKF	6003-2RSLTN9/HC5C3WT	d = 17	D = 35	B = 10	Hybrid ceramic deep groove ball bearing with low-friction seals on both sides

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	6003-2Z	d = 17	D = 35	B = 10	Deep groove ball bearing with seals or shields
SKF	6003-2Z/VA201	d = 17	D = 35	B = 10	Deep groove ball bearing for high temperature applications with shields on both sides
SKF	6003-2Z/VA208	d = 17	D = 35	B = 10	Deep groove ball bearing for high temperature applications with shields on both sides
SKF	6003-RSH	d = 17	D = 35	B = 10	Deep groove ball bearing with seals
SKF	6003-RSL	d = 17	D = 35	B = 10	Deep groove ball bearing with seals
SKF	6003-Z	d = 17	D = 35	B = 10	Deep groove ball bearing with seals or shields
SKF	6003/VA201	d = 17	D = 35	B = 10	Deep groove ball bearing for high temperature applications
SKF	W 6003	d = 17	D = 35	B = 10	Stainless steel deep groove ball bearing
SKF	W 6003-2RS1	d = 17	D = 35	B = 10	Stainless steel deep groove ball bearing with integral sealing
SKF	W 6003-2RS1/VP311	d = 17	D = 35	B = 10	SKF Food line stainless steel deep groove ball bearing with integral sealing
SKF	W 6003-2Z	d = 17	D = 35	B = 10	Stainless steel deep groove ball bearing with integral sealing
FAG	63003-A-2RSR	d = 17	D = 35	B = 14	Deep groove ball bearing
SKF	63003-2RS1	d = 17	D = 35	B = 14	Deep groove ball bearing with seals or shields
FAG	6203-C-2BRS-L038-C3>V	d = 17	D = 40	B = 12	Deep groove ball bearing
FAG	6203-C-2BRS-L091-C3>V	d = 17	D = 40	B = 12	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6203-C-2BRS-TVH-L069-C3>V	d = 17	D = 40	B = 12	Deep groove ball bearing
FAG	6203-C-2BRS-TVH-L178-C3>V	d = 17	D = 40	B = 12	Deep groove ball bearing
FAG	6203-C-2BRS>V	d = 17	D = 40	B = 12	Deep groove ball bearing
FAG	6203-C-2HRS-C3>V	d = 17	D = 40	B = 12	Deep groove ball bearing
FAG	6203-C-2HRS-C4>V	d = 17	D = 40	B = 12	Deep groove ball bearing
FAG	6203-C-2HRS-L038-C3>V	d = 17	D = 40	B = 12	Deep groove ball bearing
FAG	6203-C-2HRS-L038>V	d = 17	D = 40	B = 12	Deep groove ball bearing
FAG	6203-C-2HRS-L069-C3>V	d = 17	D = 40	B = 12	Deep groove ball bearing
FAG	6203-C-2HRS-L069>V	d = 17	D = 40	B = 12	Deep groove ball bearing
FAG	6203-C-2HRS-L091-C3>V	d = 17	D = 40	B = 12	Deep groove ball bearing
FAG	6203-C-2HRS-L100-C3>V	d = 17	D = 40	B = 12	Deep groove ball bearing
FAG	6203-C-2HRS-L138-C3>V	d = 17	D = 40	B = 12	Deep groove ball bearing
FAG	6203-C-2HRS-L138-CM>V	d = 17	D = 40	B = 12	Deep groove ball bearing
FAG	6203-C-2HRS-L207-C3>V	d = 17	D = 40	B = 12	Deep groove ball bearing
FAG	6203-C-2HRS-L408-C3>V	d = 17	D = 40	B = 12	Deep groove ball bearing
FAG	6203-C-2HRS-NR-C3>V	d = 17	D = 40	B = 12	Deep groove ball bearing
FAG	6203-C-2HRS>V	d = 17	D = 40	B = 12	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6203-C-2Z-C3>V	d = 17	D = 40	B = 12	Deep groove ball bearing
FAG	6203-C-2Z-C4>V	d = 17	D = 40	B = 12	Deep groove ball bearing
FAG	6203-C-2Z-L038-C2>V	d = 17	D = 40	B = 12	Deep groove ball bearing
FAG	6203-C-2Z-L038-C3>V	d = 17	D = 40	B = 12	Deep groove ball bearing
FAG	6203-C-2Z-L038>V	d = 17	D = 40	B = 12	Deep groove ball bearing
FAG	6203-C-2Z-L055-CM>V	d = 17	D = 40	B = 12	Deep groove ball bearing
FAG	6203-C-2Z-L069-C3>V	d = 17	D = 40	B = 12	Deep groove ball bearing
FAG	6203-C-2Z-L069>V	d = 17	D = 40	B = 12	Deep groove ball bearing
FAG	6203-C-2Z-L100-C3>V	d = 17	D = 40	B = 12	Deep groove ball bearing
FAG	6203-C-2Z-L138-C3>V	d = 17	D = 40	B = 12	Deep groove ball bearing
FAG	6203-C-2Z-L138-CM>V	d = 17	D = 40	B = 12	Deep groove ball bearing
FAG	6203-C-2Z-L138>V	d = 17	D = 40	B = 12	Deep groove ball bearing
FAG	6203-C-2Z-L207-C3>V	d = 17	D = 40	B = 12	Deep groove ball bearing
FAG	6203-C-2Z-L408-C3>V	d = 17	D = 40	B = 12	Deep groove ball bearing
FAG	6203-C-2Z-L506-CM>V	d = 17	D = 40	B = 12	Deep groove ball bearing
FAG	6203-C-2Z-TVH-C3>V	d = 17	D = 40	B = 12	Deep groove ball bearing
FAG	6203-C-2Z-TVH-L038-CM>V	d = 17	D = 40	B = 12	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6203-C-2Z>V	d = 17	D = 40	B = 12	Deep groove ball bearing
FAG	6203-C-C3>V	d = 17	D = 40	B = 12	Deep groove ball bearing
FAG	6203-C-C4>V	d = 17	D = 40	B = 12	Deep groove ball bearing
FAG	6203-C-CM>V	d = 17	D = 40	B = 12	Deep groove ball bearing
FAG	6203-C-H305>V	d = 17	D = 40	B = 12	Deep groove ball bearing
FAG	6203-C-HRS-C3>V	d = 17	D = 40	B = 12	Deep groove ball bearing
FAG	6203-C-HRS>V	d = 17	D = 40	B = 12	Deep groove ball bearing
FAG	6203-C-TVH-C3>V	d = 17	D = 40	B = 12	Deep groove ball bearing
FAG	6203-C-W61B-H305-C3>V	d = 17	D = 40	B = 12	Deep groove ball bearing
FAG	6203-C-W61B-H305>V	d = 17	D = 40	B = 12	Deep groove ball bearing
FAG	6203-C-Z-C3>V	d = 17	D = 40	B = 12	Deep groove ball bearing
FAG	6203-C-Z>V	d = 17	D = 40	B = 12	Deep groove ball bearing
FAG	6203-C>V	d = 17	D = 40	B = 12	Deep groove ball bearing
FAG	6203-H-2RSR-C3>N	d = 17	D = 40	B = 12	Deep groove ball bearing
FAG	6203-H-2RSR>N	d = 17	D = 40	B = 12	Deep groove ball bearing
FAG	6203-H-2Z-C3>N	d = 17	D = 40	B = 12	Deep groove ball bearing
FAG	6203-H-2Z>N	d = 17	D = 40	B = 12	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6203-H-C3>N	d = 17	D = 40	B = 12	Deep groove ball bearing
FAG	6203-H>N	d = 17	D = 40	B = 12	Deep groove ball bearing
FAG	HC6203-2Z-L038-C3	d = 17	D = 40	B = 12	Deep groove ball bearing
FAG	HC6203-C-2BRS-L038-C3>V	d = 17	D = 40	B = 12	Deep groove ball bearing
FAG	HC6203-C-2HRS-TVH-L207-C3>V	d = 17	D = 40	B = 12	Deep groove ball bearing
FAG	HC6203-C-2Z-C3>V	d = 17	D = 40	B = 12	Deep groove ball bearing
FAG	HC6203-C-2Z-L038-C3>V	d = 17	D = 40	B = 12	Deep groove ball bearing
FAG	HC6203-C-2Z-L207-C3>V	d = 17	D = 40	B = 12	Deep groove ball bearing
FAG	S6203-2RSR-FD>N	d = 17	D = 40	B = 12	Deep groove ball bearing
FAG	S6203-2RSR>N	d = 17	D = 40	B = 12	Deep groove ball bearing
KOYO	6203	d = 17	D = 40	B = 12	Deep groove ball bearing
KOYO	6203 2RD	d = 17	D = 40	B = 12	Deep groove ball bearing
KOYO	6203 2RS	d = 17	D = 40	B = 12	Deep groove ball bearing
KOYO	6203 2RU	d = 17	D = 40	B = 12	Deep groove ball bearing
KOYO	6203 ZZ	d = 17	D = 40	B = 12	Deep groove ball bearing
KOYO	6203NR	d = 17	D = 40	B = 12	Deep groove ball bearing
NACHI	6203	d = 17	D = 40	B = 12	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
NACHI	6203-2NKE9	d = 17	D = 40	B = 12	Deep groove ball bearing
NACHI	6203-2NSE9	d = 17	D = 40	B = 12	Deep groove ball bearing
NACHI	6203NKE9	d = 17	D = 40	B = 12	Deep groove ball bearing
NACHI	6203NSE9	d = 17	D = 40	B = 12	Deep groove ball bearing
NACHI	6203ZE	d = 17	D = 40	B = 12	Deep groove ball bearing
NACHI	6203ZZE	d = 17	D = 40	B = 12	Deep groove ball bearing
NSK	6203	d = 17	D = 40	B = 12	Deep groove ball bearing
NSK	6203DDU	d = 17	D = 40	B = 12	Deep groove ball bearing
NSK	6203VV	d = 17	D = 40	B = 12	Deep groove ball bearing
NSK	6203ZZ	d = 17	D = 40	B = 12	Deep groove ball bearing
NTN	6203LU	d = 17	D = 40	B = 12	Deep groove ball bearing
NTN	6203Z	d = 17	D = 40	B = 12	Deep groove ball bearing
SKF	6203	d = 17	D = 40	B = 12	Deep groove ball bearing
SKF	6203 NR	d = 17	D = 40	B = 12	Deep groove ball bearing with snap ring
SKF	6203-2RSF/C3GJN4	d = 17	D = 40	B = 12	SKF Deep groove ball bearing for highly contaminated environments
SKF	6203-2RSF/C3GJN4/AG	d = 17	D = 40	B = 12	SKF Deep groove ball bearing for highly contaminated environments

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	6203-2RSF/C3GJN7	d = 17	D = 40	B = 12	SKF Deep groove ball bearing for highly contaminated environments
SKF	6203-2RSF/C3GJN7/AG	d = 17	D = 40	B = 12	SKF Deep groove ball bearing for highly contaminated environments
SKF	6203-2RSH	d = 17	D = 40	B = 12	Deep groove ball bearing with seals
SKF	6203-2RSH/VA947	d = 17	D = 40	B = 12	SKF Food line deep groove ball bearing with seals
SKF	6203-2RSL	d = 17	D = 40	B = 12	Deep groove ball bearing with seals
SKF	6203-2RSLTN9/HC5C3WT	d = 17	D = 40	B = 12	Hybrid ceramic deep groove ball bearing with low-friction seals on both sides
SKF	6203-2Z	d = 17	D = 40	B = 12	Deep groove ball bearing with seals or shields
SKF	6203-2Z/VA201	d = 17	D = 40	B = 12	Deep groove ball bearing for high temperature applications with shields on both sides
SKF	6203-2Z/VA228	d = 17	D = 40	B = 12	Deep groove ball bearing for high temperature applications with shields on both sides
SKF	6203-2ZNR	d = 17	D = 40	B = 12	Deep groove ball bearing with snap ring and integral sealing
SKF	6203-RSH	d = 17	D = 40	B = 12	Deep groove ball bearing with seals
SKF	6203-Z	d = 17	D = 40	B = 12	Deep groove ball bearing with seals or shields
SKF	6203-ZNR	d = 17	D = 40	B = 12	Deep groove ball bearing with snap ring and integral sealing
SKF	6203/VA201	d = 17	D = 40	B = 12	Deep groove ball bearing for high temperature applications

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	W 6203	d = 17	D = 40	B = 12	Stainless steel deep groove ball bearing
SKF	W 6203-2RS1	d = 17	D = 40	B = 12	Stainless steel deep groove ball bearing with integral sealing
SKF	W 6203-2RS1/VP311	d = 17	D = 40	B = 12	SKF Food line stainless steel deep groove ball bearing with integral sealing
SKF	W 6203-2Z	d = 17	D = 40	B = 12	Stainless steel deep groove ball bearing with integral sealing
FAG	4203-BB-TVH	d = 17	D = 40	B = 16	Deep groove ball bearing
FAG	62203-A-2RSR	d = 17	D = 40	B = 16	Deep groove ball bearing
FAG	62203-A-2RSR-C3	d = 17	D = 40	B = 16	Deep groove ball bearing
KOYO	4203	d = 17	D = 40	B = 16	Deep groove ball bearing
SKF	4203 ATN9	d = 17	D = 40	B = 16	Double row deep groove ball bearing
SKF	62203-2RS1	d = 17	D = 40	B = 16	Deep groove ball bearing with seals or shields
FAG	6303-C-2BRS>V	d = 17	D = 47	B = 14	Deep groove ball bearing
FAG	6303-C-2HRS-C3>V	d = 17	D = 47	B = 14	Deep groove ball bearing
FAG	6303-C-2HRS-L038-C3>V	d = 17	D = 47	B = 14	Deep groove ball bearing
FAG	6303-C-2HRS-L038>V	d = 17	D = 47	B = 14	Deep groove ball bearing
FAG	6303-C-2HRS-L138-C3>V	d = 17	D = 47	B = 14	Deep groove ball bearing
FAG	6303-C-2HRS-L138-CM>V	d = 17	D = 47	B = 14	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6303-C-2HRS>V	d = 17	D = 47	B = 14	Deep groove ball bearing
FAG	6303-C-2Z-C3>V	d = 17	D = 47	B = 14	Deep groove ball bearing
FAG	6303-C-2Z-L038-C3>V	d = 17	D = 47	B = 14	Deep groove ball bearing
FAG	6303-C-2Z-L038>V	d = 17	D = 47	B = 14	Deep groove ball bearing
FAG	6303-C-2Z-L138-C3>V	d = 17	D = 47	B = 14	Deep groove ball bearing
FAG	6303-C-2Z-L207-C3>V	d = 17	D = 47	B = 14	Deep groove ball bearing
FAG	6303-C-2Z>V	d = 17	D = 47	B = 14	Deep groove ball bearing
FAG	6303-C-C3>V	d = 17	D = 47	B = 14	Deep groove ball bearing
FAG	6303-C-Z-C3>V	d = 17	D = 47	B = 14	Deep groove ball bearing
FAG	6303-C-Z>V	d = 17	D = 47	B = 14	Deep groove ball bearing
FAG	6303-C>V	d = 17	D = 47	B = 14	Deep groove ball bearing
FAG	6303-H-2RSR-C3>N	d = 17	D = 47	B = 14	Deep groove ball bearing
FAG	6303-H-2RSR>N	d = 17	D = 47	B = 14	Deep groove ball bearing
FAG	6303-H-2Z-C3>N	d = 17	D = 47	B = 14	Deep groove ball bearing
FAG	6303-H-2Z>N	d = 17	D = 47	B = 14	Deep groove ball bearing
FAG	6303-H-C3>N	d = 17	D = 47	B = 14	Deep groove ball bearing
FAG	6303-H>N	d = 17	D = 47	B = 14	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	S6303-2RSR-FD>N	d = 17	D = 47	B = 14	Deep groove ball bearing
FAG	S6303-2RSR>N	d = 17	D = 47	B = 14	Deep groove ball bearing
KOYO	6303	d = 17	D = 47	B = 14	Deep groove ball bearing
KOYO	6303 2RD	d = 17	D = 47	B = 14	Deep groove ball bearing
KOYO	6303 2RS	d = 17	D = 47	B = 14	Deep groove ball bearing
KOYO	6303 2RU	d = 17	D = 47	B = 14	Deep groove ball bearing
KOYO	6303 ZZ	d = 17	D = 47	B = 14	Deep groove ball bearing
KOYO	6303NR	d = 17	D = 47	B = 14	Deep groove ball bearing
KOYO	6303R	d = 17	D = 47	B = 14	Deep groove ball bearing
NACHI	6303	d = 17	D = 47	B = 14	Deep groove ball bearing
NACHI	6303-2NKE9	d = 17	D = 47	B = 14	Deep groove ball bearing
NACHI	6303-2NSE9	d = 17	D = 47	B = 14	Deep groove ball bearing
NACHI	6303NKE9	d = 17	D = 47	B = 14	Deep groove ball bearing
NACHI	6303NSE9	d = 17	D = 47	B = 14	Deep groove ball bearing
NACHI	6303ZE	d = 17	D = 47	B = 14	Deep groove ball bearing
NACHI	6303ZZE	d = 17	D = 47	B = 14	Deep groove ball bearing
NSK	6303	d = 17	D = 47	B = 14	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
NSK	6303DDU	d = 17	D = 47	B = 14	Deep groove ball bearing
NSK	6303VV	d = 17	D = 47	B = 14	Deep groove ball bearing
NSK	6303ZZ	d = 17	D = 47	B = 14	Deep groove ball bearing
NTN	6303	d = 17	D = 47	B = 14	Deep groove ball bearing
NTN	6303LU	d = 17	D = 47	B = 14	Deep groove ball bearing
SKF	6303	d = 17	D = 47	B = 14	Deep groove ball bearing
SKF	6303-2RSH	d = 17	D = 47	B = 14	Deep groove ball bearing with seals
SKF	6303-2RSH/VA947	d = 17	D = 47	B = 14	SKF Food line deep groove ball bearing with seals
SKF	6303-2Z	d = 17	D = 47	B = 14	Deep groove ball bearing with seals or shields
SKF	6303-2ZNR	d = 17	D = 47	B = 14	Deep groove ball bearing with snap ring and integral sealing
SKF	6303-RSH	d = 17	D = 47	B = 14	Deep groove ball bearing with seals
SKF	6303-Z	d = 17	D = 47	B = 14	Deep groove ball bearing with seals or shields
SKF	W 6303	d = 17	D = 47	B = 14	Stainless steel deep groove ball bearing
SKF	W 6303-2RS1	d = 17	D = 47	B = 14	Stainless steel deep groove ball bearing with integral sealing
SKF	W 6303-2Z	d = 17	D = 47	B = 14	Stainless steel deep groove ball bearing with integral sealing
FAG	4303-BB-TVH	d = 17	D = 47	B = 19	Deep groove ball bearing
FAG	62303-A-2RSR	d = 17	D = 47	B = 19	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	62303-A-2RSR-C3	d = 17	D = 47	B = 19	Deep groove ball bearing
KOYO	4303	d = 17	D = 47	B = 19	Deep groove ball bearing
SKF	4303 ATN9	d = 17	D = 47	B = 19	Double row deep groove ball bearing
SKF	62303-2RS1	d = 17	D = 47	B = 19	Deep groove ball bearing with seals or shields
SKF	6303-2Z/VA228	d = 17	D = 62	B = 14	Deep groove ball bearing for high temperature applications with shields on both sides
SKF	6303/VA201	d = 17	D = 62	B = 14	Deep groove ball bearing for high temperature applications
FAG	6403	d = 17	D = 62	B = 17	Deep groove ball bearing
FAG	6403-C3	d = 17	D = 62	B = 17	Deep groove ball bearing
KOYO	6403	d = 17	D = 62	B = 17	Deep groove ball bearing
SKF	6403	d = 17	D = 62	B = 17	Deep groove ball bearing
SKF	D/W R12-2Z	d = 19.05	D = 41.275	B = 11.113	Stainless steel deep groove ball bearing with integral sealing
FAG	61704-2RSR-HLC	d = 20	D = 27	B = 4	Deep groove ball bearing
KOYO	6704	d = 20	D = 27	B = 4	Deep groove ball bearing
KOYO	6704 2RS	d = 20	D = 27	B = 4	Deep groove ball bearing
KOYO	6704 2RU	d = 20	D = 27	B = 4	Deep groove ball bearing
KOYO	6704 ZZ	d = 20	D = 27	B = 4	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	W 61704	d = 20	D = 27	B = 4	Stainless steel deep groove ball bearing
SKF	W 61704-2ZS	d = 20	D = 27	B = 4	Stainless steel deep groove ball bearing with integral sealing
FAG	61804-2RSR-C3>N	d = 20	D = 32	B = 7	Deep groove ball bearing
FAG	61804-2RSR>N	d = 20	D = 32	B = 7	Deep groove ball bearing
FAG	61804-2Z-C3>N	d = 20	D = 32	B = 7	Deep groove ball bearing
FAG	61804-2Z-L038-C3>N	d = 20	D = 32	B = 7	Deep groove ball bearing
FAG	61804-2Z-L178>N	d = 20	D = 32	B = 7	Deep groove ball bearing
FAG	61804-2Z>N	d = 20	D = 32	B = 7	Deep groove ball bearing
FAG	61804-C3>N	d = 20	D = 32	B = 7	Deep groove ball bearing
FAG	61804>N	d = 20	D = 32	B = 7	Deep groove ball bearing
FAG	S61804-2RSR>N	d = 20	D = 32	B = 7	Deep groove ball bearing
FAG	S61804-2Z>N	d = 20	D = 32	B = 7	Deep groove ball bearing
KOYO	6804	d = 20	D = 32	B = 7	Deep groove ball bearing
KOYO	6804 2RS	d = 20	D = 32	B = 7	Deep groove ball bearing
KOYO	6804 2RU	d = 20	D = 32	B = 7	Deep groove ball bearing
KOYO	6804 ZZ	d = 20	D = 32	B = 7	Deep groove ball bearing
KOYO	6804NR	d = 20	D = 32	B = 7	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
NACHI	6804	d = 20	D = 32	B = 7	Deep groove ball bearing
NACHI	6804-2NKE	d = 20	D = 32	B = 7	Deep groove ball bearing
NACHI	6804-2NSE	d = 20	D = 32	B = 7	Deep groove ball bearing
NACHI	6804NKE	d = 20	D = 32	B = 7	Deep groove ball bearing
NACHI	6804NSE	d = 20	D = 32	B = 7	Deep groove ball bearing
NACHI	6804ZE	d = 20	D = 32	B = 7	Deep groove ball bearing
NACHI	6804ZZE	d = 20	D = 32	B = 7	Deep groove ball bearing
NSK	6804	d = 20	D = 32	B = 7	Deep groove ball bearing
NSK	6804DD	d = 20	D = 32	B = 7	Deep groove ball bearing
NSK	6804VV	d = 20	D = 32	B = 7	Deep groove ball bearing
NSK	6804ZZ	d = 20	D = 32	B = 7	Deep groove ball bearing
SKF	61804	d = 20	D = 32	B = 7	Deep groove ball bearing
SKF	61804-2RS1	d = 20	D = 32	B = 7	Deep groove ball bearing with seals or shields
SKF	61804-2RZ	d = 20	D = 32	B = 7	Deep groove ball bearing with seals or shields
SKF	W 61804-2RS1	d = 20	D = 32	B = 7	Stainless steel deep groove ball bearing with integral sealing
SKF	W 61804-2RZ	d = 20	D = 32	B = 7	Stainless steel deep groove ball bearing with integral sealing
SKF	W 61804-2Z	d = 20	D = 32	B = 7	Stainless steel deep groove ball bearing with integral sealing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	61904-2RSR>N	d = 20	D = 37	B = 9	Deep groove ball bearing
FAG	61904-2Z>N	d = 20	D = 37	B = 9	Deep groove ball bearing
FAG	61904-C3>N	d = 20	D = 37	B = 9	Deep groove ball bearing
FAG	61904>N	d = 20	D = 37	B = 9	Deep groove ball bearing
FAG	S61904-2RSR>N	d = 20	D = 37	B = 9	Deep groove ball bearing
KOYO	6904	d = 20	D = 37	B = 9	Deep groove ball bearing
KOYO	6904 2RD	d = 20	D = 37	B = 9	Deep groove ball bearing
KOYO	6904 2RS	d = 20	D = 37	B = 9	Deep groove ball bearing
KOYO	6904 2RU	d = 20	D = 37	B = 9	Deep groove ball bearing
KOYO	6904 ZZ	d = 20	D = 37	B = 9	Deep groove ball bearing
KOYO	6904NR	d = 20	D = 37	B = 9	Deep groove ball bearing
NACHI	6904	d = 20	D = 37	B = 9	Deep groove ball bearing
NACHI	6904-2NKE	d = 20	D = 37	B = 9	Deep groove ball bearing
NACHI	6904-2NSE	d = 20	D = 37	B = 9	Deep groove ball bearing
NACHI	6904NKE	d = 20	D = 37	B = 9	Deep groove ball bearing
NACHI	6904NSE	d = 20	D = 37	B = 9	Deep groove ball bearing
NACHI	6904ZE	d = 20	D = 37	B = 9	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
NACHI	6904ZZE	d = 20	D = 37	B = 9	Deep groove ball bearing
NSK	6904	d = 20	D = 37	B = 9	Deep groove ball bearing
NSK	6904DDU	d = 20	D = 37	B = 9	Deep groove ball bearing
NSK	6904VV	d = 20	D = 37	B = 9	Deep groove ball bearing
NSK	6904ZZ	d = 20	D = 37	B = 9	Deep groove ball bearing
SKF	61904	d = 20	D = 37	B = 9	Deep groove ball bearing
SKF	61904-2RS1	d = 20	D = 37	B = 9	Deep groove ball bearing with seals or shields
SKF	61904-2RZ	d = 20	D = 37	B = 9	Deep groove ball bearing with seals or shields
SKF	W 61904	d = 20	D = 37	B = 9	Stainless steel deep groove ball bearing
SKF	W 61904-2RS1	d = 20	D = 37	B = 9	Stainless steel deep groove ball bearing with integral sealing
FAG	16004-A	d = 20	D = 42	B = 8	Deep groove ball bearing
FAG	16004-A-2Z	d = 20	D = 42	B = 8	Deep groove ball bearing
FAG	16004-A-2Z-C3	d = 20	D = 42	B = 8	Deep groove ball bearing
FAG	16004-A-C3	d = 20	D = 42	B = 8	Deep groove ball bearing
FAG	16004-A-Z	d = 20	D = 42	B = 8	Deep groove ball bearing
KOYO	16004	d = 20	D = 42	B = 8	Deep groove ball bearing
NSK	16004	d = 20	D = 42	B = 8	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
NTN	16004	d = 20	D = 42	B = 8	Deep groove ball bearing
SKF	16004	d = 20	D = 42	B = 8	Deep groove ball bearing
FAG	6004-C-2BRS-L091-C3>V	d = 20	D = 42	B = 12	Deep groove ball bearing
FAG	6004-C-2BRS>V	d = 20	D = 42	B = 12	Deep groove ball bearing
FAG	6004-C-2HRS-C2>V	d = 20	D = 42	B = 12	Deep groove ball bearing
FAG	6004-C-2HRS-C3>V	d = 20	D = 42	B = 12	Deep groove ball bearing
FAG	6004-C-2HRS-C4>V	d = 20	D = 42	B = 12	Deep groove ball bearing
FAG	6004-C-2HRS-L038-C3>V	d = 20	D = 42	B = 12	Deep groove ball bearing
FAG	6004-C-2HRS-L038>V	d = 20	D = 42	B = 12	Deep groove ball bearing
FAG	6004-C-2HRS-L069>V	d = 20	D = 42	B = 12	Deep groove ball bearing
FAG	6004-C-2HRS-L100-C3>V	d = 20	D = 42	B = 12	Deep groove ball bearing
FAG	6004-C-2HRS-L100-C4>V	d = 20	D = 42	B = 12	Deep groove ball bearing
FAG	6004-C-2HRS-L138-C3>V	d = 20	D = 42	B = 12	Deep groove ball bearing
FAG	6004-C-2HRS-L138-CM>V	d = 20	D = 42	B = 12	Deep groove ball bearing
FAG	6004-C-2HRS-L138>V	d = 20	D = 42	B = 12	Deep groove ball bearing
FAG	6004-C-2HRS-L207-C3>V	d = 20	D = 42	B = 12	Deep groove ball bearing
FAG	6004-C-2HRS-L207>V	d = 20	D = 42	B = 12	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6004-C-2HRS>V	d = 20	D = 42	B = 12	Deep groove ball bearing
FAG	6004-C-2Z-C2>V	d = 20	D = 42	B = 12	Deep groove ball bearing
FAG	6004-C-2Z-C3>V	d = 20	D = 42	B = 12	Deep groove ball bearing
FAG	6004-C-2Z-C4>V	d = 20	D = 42	B = 12	Deep groove ball bearing
FAG	6004-C-2Z-L038-C3>V	d = 20	D = 42	B = 12	Deep groove ball bearing
FAG	6004-C-2Z-L038-C4>V	d = 20	D = 42	B = 12	Deep groove ball bearing
FAG	6004-C-2Z-L038>V	d = 20	D = 42	B = 12	Deep groove ball bearing
FAG	6004-C-2Z-L069-C3>V	d = 20	D = 42	B = 12	Deep groove ball bearing
FAG	6004-C-2Z-L138-C2>V	d = 20	D = 42	B = 12	Deep groove ball bearing
FAG	6004-C-2Z-L138-C3>V	d = 20	D = 42	B = 12	Deep groove ball bearing
FAG	6004-C-2Z-L138-CM>V	d = 20	D = 42	B = 12	Deep groove ball bearing
FAG	6004-C-2Z-L138>V	d = 20	D = 42	B = 12	Deep groove ball bearing
FAG	6004-C-2Z-L207-C3>V	d = 20	D = 42	B = 12	Deep groove ball bearing
FAG	6004-C-2Z-L207>V	d = 20	D = 42	B = 12	Deep groove ball bearing
FAG	6004-C-2Z-NR>V	d = 20	D = 42	B = 12	Deep groove ball bearing
FAG	6004-C-2Z-TVH-C2>V	d = 20	D = 42	B = 12	Deep groove ball bearing
FAG	6004-C-2Z-TVH-L038-CM>V	d = 20	D = 42	B = 12	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6004-C-2Z>V	d = 20	D = 42	B = 12	Deep groove ball bearing
FAG	6004-C-C3>V	d = 20	D = 42	B = 12	Deep groove ball bearing
FAG	6004-C-C4>V	d = 20	D = 42	B = 12	Deep groove ball bearing
FAG	6004-C-H305>V	d = 20	D = 42	B = 12	Deep groove ball bearing
FAG	6004-C-HRS-C2>V	d = 20	D = 42	B = 12	Deep groove ball bearing
FAG	6004-C-HRS-C3>V	d = 20	D = 42	B = 12	Deep groove ball bearing
FAG	6004-C-HRS>V	d = 20	D = 42	B = 12	Deep groove ball bearing
FAG	6004-C-L138-C2>V	d = 20	D = 42	B = 12	Deep groove ball bearing
FAG	6004-C-TVH-C3>V	d = 20	D = 42	B = 12	Deep groove ball bearing
FAG	6004-C-Z-C3>V	d = 20	D = 42	B = 12	Deep groove ball bearing
FAG	6004-C-Z>V	d = 20	D = 42	B = 12	Deep groove ball bearing
FAG	6004-C>V	d = 20	D = 42	B = 12	Deep groove ball bearing
FAG	6004-H-2RSR-C3>N	d = 20	D = 42	B = 12	Deep groove ball bearing
FAG	6004-H-2RSR>N	d = 20	D = 42	B = 12	Deep groove ball bearing
FAG	6004-H-2Z-C3>N	d = 20	D = 42	B = 12	Deep groove ball bearing
FAG	6004-H-2Z>N	d = 20	D = 42	B = 12	Deep groove ball bearing
FAG	6004-H-C3>N	d = 20	D = 42	B = 12	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6004-H>N	d = 20	D = 42	B = 12	Deep groove ball bearing
FAG	HC6004-C-2HRS-TVH-L207-C3>V	d = 20	D = 42	B = 12	Deep groove ball bearing
FAG	S6004-2RSR-FD>N	d = 20	D = 42	B = 12	Deep groove ball bearing
FAG	S6004-2RSR>N	d = 20	D = 42	B = 12	Deep groove ball bearing
FAG	S6004-2Z>N	d = 20	D = 42	B = 12	Deep groove ball bearing
FAG	S6004>N	d = 20	D = 42	B = 12	Deep groove ball bearing
KOYO	6004	d = 20	D = 42	B = 12	Deep groove ball bearing
KOYO	6004 2RD	d = 20	D = 42	B = 12	Deep groove ball bearing
KOYO	6004 2RS	d = 20	D = 42	B = 12	Deep groove ball bearing
KOYO	6004 2RU	d = 20	D = 42	B = 12	Deep groove ball bearing
KOYO	6004 ZZ	d = 20	D = 42	B = 12	Deep groove ball bearing
KOYO	6004NR	d = 20	D = 42	B = 12	Deep groove ball bearing
KOYO	6004R	d = 20	D = 42	B = 12	Deep groove ball bearing
NACHI	6004	d = 20	D = 42	B = 12	Deep groove ball bearing
NACHI	6004-2NKE9	d = 20	D = 42	B = 12	Deep groove ball bearing
NACHI	6004-2NSE9	d = 20	D = 42	B = 12	Deep groove ball bearing
NACHI	6004NKE9	d = 20	D = 42	B = 12	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
NACHI	6004NSE9	d = 20	D = 42	B = 12	Deep groove ball bearing
NACHI	6004ZE	d = 20	D = 42	B = 12	Deep groove ball bearing
NACHI	6004ZZE	d = 20	D = 42	B = 12	Deep groove ball bearing
NSK	6004	d = 20	D = 42	B = 12	Deep groove ball bearing
NSK	6004DDU	d = 20	D = 42	B = 12	Deep groove ball bearing
NSK	6004VV	d = 20	D = 42	B = 12	Deep groove ball bearing
NSK	6004ZZ	d = 20	D = 42	B = 12	Deep groove ball bearing
SKF	6004	d = 20	D = 42	B = 12	Deep groove ball bearing
SKF	6004 NR	d = 20	D = 42	B = 12	Deep groove ball bearing with snap ring
SKF	6004-2RSH	d = 20	D = 42	B = 12	Deep groove ball bearing with seals
SKF	6004-2RSH/VA947	d = 20	D = 42	B = 12	SKF Food line deep groove ball bearing with seals
SKF	6004-2RSL	d = 20	D = 42	B = 12	Deep groove ball bearing with seals
SKF	6004-2RSLTN9/HC5C3WT	d = 20	D = 42	B = 12	Hybrid ceramic deep groove ball bearing with low-friction seals on both sides
SKF	6004-2Z	d = 20	D = 42	B = 12	Deep groove ball bearing with seals or shields
SKF	6004-2Z/VA201	d = 20	D = 42	B = 12	Deep groove ball bearing for high temperature applications with shields on both sides

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	6004-2Z/VA208	d = 20	D = 42	B = 12	Deep groove ball bearing for high temperature applications with shields on both sides
SKF	6004-2ZNR	d = 20	D = 42	B = 12	Deep groove ball bearing with snap ring and integral sealing
SKF	6004-RSH	d = 20	D = 42	B = 12	Deep groove ball bearing with seals
SKF	6004-RSL	d = 20	D = 42	B = 12	Deep groove ball bearing with seals
SKF	6004/VA201	d = 20	D = 42	B = 12	Deep groove ball bearing for high temperature applications
SKF	W 6004	d = 20	D = 42	B = 12	Stainless steel deep groove ball bearing
SKF	W 6004-2RS1	d = 20	D = 42	B = 12	Stainless steel deep groove ball bearing with integral sealing
SKF	W 6004-2RS1/VP311	d = 20	D = 42	B = 12	SKF Food line stainless steel deep groove ball bearing with integral sealing
SKF	W 6004-2Z	d = 20	D = 42	B = 12	Stainless steel deep groove ball bearing with integral sealing
FAG	63004-A-2RSR	d = 20	D = 42	B = 16	Deep groove ball bearing
FAG	63004-A-2RSR-C3	d = 20	D = 42	B = 16	Deep groove ball bearing
FAG	6204-C-2BRS-L038-C3>V	d = 20	D = 47	B = 14	Deep groove ball bearing
FAG	6204-C-2BRS-TVH-L069-C3>V	d = 20	D = 47	B = 14	Deep groove ball bearing
FAG	6204-C-2BRS-TVH-L178-C3>V	d = 20	D = 47	B = 14	Deep groove ball bearing
FAG	6204-C-2BRS>V	d = 20	D = 47	B = 14	Deep groove ball bearing
FAG	6204-C-2HRS-C3>V	d = 20	D = 47	B = 14	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6204-C-2HRS-C4>V	d = 20	D = 47	B = 14	Deep groove ball bearing
FAG	6204-C-2HRS-L038-C3>V	d = 20	D = 47	B = 14	Deep groove ball bearing
FAG	6204-C-2HRS-L038>V	d = 20	D = 47	B = 14	Deep groove ball bearing
FAG	6204-C-2HRS-L069-C3>V	d = 20	D = 47	B = 14	Deep groove ball bearing
FAG	6204-C-2HRS-L069>V	d = 20	D = 47	B = 14	Deep groove ball bearing
FAG	6204-C-2HRS-L100-C3>V	d = 20	D = 47	B = 14	Deep groove ball bearing
FAG	6204-C-2HRS-L100>V	d = 20	D = 47	B = 14	Deep groove ball bearing
FAG	6204-C-2HRS-L138-C3>V	d = 20	D = 47	B = 14	Deep groove ball bearing
FAG	6204-C-2HRS-L140-C3>V	d = 20	D = 47	B = 14	Deep groove ball bearing
FAG	6204-C-2HRS-L207-C3>V	d = 20	D = 47	B = 14	Deep groove ball bearing
FAG	6204-C-2HRS-L207>V	d = 20	D = 47	B = 14	Deep groove ball bearing
FAG	6204-C-2HRS-L408-C3>V	d = 20	D = 47	B = 14	Deep groove ball bearing
FAG	6204-C-2HRS-N>V	d = 20	D = 47	B = 14	Deep groove ball bearing
FAG	6204-C-2HRS-TVH-C3>V	d = 20	D = 47	B = 14	Deep groove ball bearing
FAG	6204-C-2HRS>V	d = 20	D = 47	B = 14	Deep groove ball bearing
FAG	6204-C-2Z-C3>V	d = 20	D = 47	B = 14	Deep groove ball bearing
FAG	6204-C-2Z-C4>V	d = 20	D = 47	B = 14	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6204-C-2Z-L038-C3>V	d = 20	D = 47	B = 14	Deep groove ball bearing
FAG	6204-C-2Z-L038>V	d = 20	D = 47	B = 14	Deep groove ball bearing
FAG	6204-C-2Z-L069-C3>V	d = 20	D = 47	B = 14	Deep groove ball bearing
FAG	6204-C-2Z-L069-CM>V	d = 20	D = 47	B = 14	Deep groove ball bearing
FAG	6204-C-2Z-L100-C3>V	d = 20	D = 47	B = 14	Deep groove ball bearing
FAG	6204-C-2Z-L138-C3>V	d = 20	D = 47	B = 14	Deep groove ball bearing
FAG	6204-C-2Z-L138-CM>V	d = 20	D = 47	B = 14	Deep groove ball bearing
FAG	6204-C-2Z-L138>V	d = 20	D = 47	B = 14	Deep groove ball bearing
FAG	6204-C-2Z-L207-C3>V	d = 20	D = 47	B = 14	Deep groove ball bearing
FAG	6204-C-2Z-L207>V	d = 20	D = 47	B = 14	Deep groove ball bearing
FAG	6204-C-2Z-L237-C3>V	d = 20	D = 47	B = 14	Deep groove ball bearing
FAG	6204-C-2Z-L408-C3>V	d = 20	D = 47	B = 14	Deep groove ball bearing
FAG	6204-C-2Z-L506-CM>V	d = 20	D = 47	B = 14	Deep groove ball bearing
FAG	6204-C-2Z-N>V	d = 20	D = 47	B = 14	Deep groove ball bearing
FAG	6204-C-2Z-TVH-L138>V	d = 20	D = 47	B = 14	Deep groove ball bearing
FAG	6204-C-2Z>V	d = 20	D = 47	B = 14	Deep groove ball bearing
FAG	6204-C-C3>V	d = 20	D = 47	B = 14	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6204-C-C4>V	d = 20	D = 47	B = 14	Deep groove ball bearing
FAG	6204-C-H305-C3>V	d = 20	D = 47	B = 14	Deep groove ball bearing
FAG	6204-C-H305-N-C3>V	d = 20	D = 47	B = 14	Deep groove ball bearing
FAG	6204-C-H305-N>V	d = 20	D = 47	B = 14	Deep groove ball bearing
FAG	6204-C-H305-TVH-C3>V	d = 20	D = 47	B = 14	Deep groove ball bearing
FAG	6204-C-H305-W61B-C3>V	d = 20	D = 47	B = 14	Deep groove ball bearing
FAG	6204-C-H305>V	d = 20	D = 47	B = 14	Deep groove ball bearing
FAG	6204-C-HRS-C3>V	d = 20	D = 47	B = 14	Deep groove ball bearing
FAG	6204-C-HRS-TVH-C4>V	d = 20	D = 47	B = 14	Deep groove ball bearing
FAG	6204-C-HRS>V	d = 20	D = 47	B = 14	Deep groove ball bearing
FAG	6204-C-NR-C3>V	d = 20	D = 47	B = 14	Deep groove ball bearing
FAG	6204-C-NR-H305>V	d = 20	D = 47	B = 14	Deep groove ball bearing
FAG	6204-C-NR>V	d = 20	D = 47	B = 14	Deep groove ball bearing
FAG	6204-C-TVH-C3>V	d = 20	D = 47	B = 14	Deep groove ball bearing
FAG	6204-C-TVH-C4>V	d = 20	D = 47	B = 14	Deep groove ball bearing
FAG	6204-C-Z-C3>V	d = 20	D = 47	B = 14	Deep groove ball bearing
FAG	6204-C-Z>V	d = 20	D = 47	B = 14	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6204-C>V	d = 20	D = 47	B = 14	Deep groove ball bearing
FAG	6204-H-2RSR-C3>N	d = 20	D = 47	B = 14	Deep groove ball bearing
FAG	6204-H-2RSR-L038-C3>N	d = 20	D = 47	B = 14	Deep groove ball bearing
FAG	6204-H-2RSR>N	d = 20	D = 47	B = 14	Deep groove ball bearing
FAG	6204-H-2Z-C3>N	d = 20	D = 47	B = 14	Deep groove ball bearing
FAG	6204-H-2Z>N	d = 20	D = 47	B = 14	Deep groove ball bearing
FAG	6204-H-C3>N	d = 20	D = 47	B = 14	Deep groove ball bearing
FAG	6204-H>N	d = 20	D = 47	B = 14	Deep groove ball bearing
FAG	HC6204	d = 20	D = 47	B = 14	Deep groove ball bearing
FAG	HC6204-2Z-L038-C3	d = 20	D = 47	B = 14	Deep groove ball bearing
FAG	HC6204-C-2HRS-TVH-L207-C3>V	d = 20	D = 47	B = 14	Deep groove ball bearing
FAG	HC6204-C-2Z-C3>V	d = 20	D = 47	B = 14	Deep groove ball bearing
FAG	HC6204-C-2Z-L207-C3>V	d = 20	D = 47	B = 14	Deep groove ball bearing
FAG	HC6204-C3	d = 20	D = 47	B = 14	Deep groove ball bearing
FAG	S6204-2RSR-FD>N	d = 20	D = 47	B = 14	Deep groove ball bearing
FAG	S6204-2RSR>N	d = 20	D = 47	B = 14	Deep groove ball bearing
FAG	S6204-2Z>N	d = 20	D = 47	B = 14	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	S6204>N	d = 20	D = 47	B = 14	Deep groove ball bearing
KOYO	6204	d = 20	D = 47	B = 14	Deep groove ball bearing
KOYO	6204 2RD	d = 20	D = 47	B = 14	Deep groove ball bearing
KOYO	6204 2RS	d = 20	D = 47	B = 14	Deep groove ball bearing
KOYO	6204 2RU	d = 20	D = 47	B = 14	Deep groove ball bearing
KOYO	6204 ZZ	d = 20	D = 47	B = 14	Deep groove ball bearing
KOYO	6204NR	d = 20	D = 47	B = 14	Deep groove ball bearing
KOYO	6204R	d = 20	D = 47	B = 14	Deep groove ball bearing
NACHI	6204	d = 20	D = 47	B = 14	Deep groove ball bearing
NACHI	6204-2NKE9	d = 20	D = 47	B = 14	Deep groove ball bearing
NACHI	6204-2NSE9	d = 20	D = 47	B = 14	Deep groove ball bearing
NACHI	6204NKE9	d = 20	D = 47	B = 14	Deep groove ball bearing
NACHI	6204NSE9	d = 20	D = 47	B = 14	Deep groove ball bearing
NACHI	6204ZE	d = 20	D = 47	B = 14	Deep groove ball bearing
NACHI	6204ZZE	d = 20	D = 47	B = 14	Deep groove ball bearing
NSK	6204	d = 20	D = 47	B = 14	Deep groove ball bearing
NSK	6204DDU	d = 20	D = 47	B = 14	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
NSK	6204VV	d = 20	D = 47	B = 14	Deep groove ball bearing
NSK	6204ZZ	d = 20	D = 47	B = 14	Deep groove ball bearing
NTN	6204LU	d = 20	D = 47	B = 14	Deep groove ball bearing
SKF	6204	d = 20	D = 47	B = 14	Deep groove ball bearing
SKF	6204 ETN9	d = 20	D = 47	B = 14	Deep groove ball bearing
SKF	6204 N	d = 20	D = 47	B = 14	Deep groove ball bearing with snap ring groove
SKF	6204 NR	d = 20	D = 47	B = 14	Deep groove ball bearing with snap ring
SKF	6204-2RSF/C3GJN7	d = 20	D = 47	B = 14	SKF Deep groove ball bearing for highly contaminated environments
SKF	6204-2RSF/C5GJN7	d = 20	D = 47	B = 14	SKF Deep groove ball bearing for highly contaminated environments
SKF	6204-2RSH	d = 20	D = 47	B = 14	Deep groove ball bearing with seals
SKF	6204-2RSH/VA947	d = 20	D = 47	B = 14	SKF Food line deep groove ball bearing with seals
SKF	6204-2RSL	d = 20	D = 47	B = 14	Deep groove ball bearing with seals
SKF	6204-2RSLTN9/HC5C3WT	d = 20	D = 47	B = 14	Hybrid ceramic deep groove ball bearing with low-friction seals on both sides
SKF	6204-2Z	d = 20	D = 47	B = 14	Deep groove ball bearing with seals or shields
SKF	6204-2Z/VA201	d = 20	D = 47	B = 14	Deep groove ball bearing for high temperature applications with shields on both sides

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	6204-2Z/VA228	d = 20	D = 47	B = 14	Deep groove ball bearing for high temperature applications with shields on both sides
SKF	6204-2ZNR	d = 20	D = 47	B = 14	Deep groove ball bearing with snap ring and integral sealing
SKF	6204-2ZTN9/HC5C3WT	d = 20	D = 47	B = 14	Hybrid ceramic deep groove ball bearing with shields
SKF	6204-RSH	d = 20	D = 47	B = 14	Deep groove ball bearing with seals
SKF	6204-Z	d = 20	D = 47	B = 14	Deep groove ball bearing with seals or shields
SKF	6204-ZNR	d = 20	D = 47	B = 14	Deep groove ball bearing with snap ring and integral sealing
SKF	6204/HC5C3	d = 20	D = 47	B = 14	Hybrid ceramic deep groove ball bearing
SKF	6204/VA201	d = 20	D = 47	B = 14	Deep groove ball bearing for high temperature applications
SKF	W 6204	d = 20	D = 47	B = 14	Stainless steel deep groove ball bearing
SKF	W 6204-2RS1	d = 20	D = 47	B = 14	Stainless steel deep groove ball bearing with integral sealing
SKF	W 6204-2RS1/VP311	d = 20	D = 47	B = 14	SKF Food line stainless steel deep groove ball bearing with integral sealing
SKF	W 6204-2Z	d = 20	D = 47	B = 14	Stainless steel deep groove ball bearing with integral sealing
FAG	4204-BB-TVH	d = 20	D = 47	B = 18	Deep groove ball bearing
FAG	62204-A-2RSR	d = 20	D = 47	B = 18	Deep groove ball bearing
FAG	62204-A-2RSR-C3	d = 20	D = 47	B = 18	Deep groove ball bearing
KOYO	4204	d = 20	D = 47	B = 18	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	4204 ATN9	d = 20	D = 47	B = 18	Double row deep groove ball bearing
SKF	62204-2RS1	d = 20	D = 47	B = 18	Deep groove ball bearing with seals or shields
FAG	6304-C-2BRS>V	d = 20	D = 52	B = 15	Deep groove ball bearing
FAG	6304-C-2HRS-C3>V	d = 20	D = 52	B = 15	Deep groove ball bearing
FAG	6304-C-2HRS-C4>V	d = 20	D = 52	B = 15	Deep groove ball bearing
FAG	6304-C-2HRS-L038-C3>V	d = 20	D = 52	B = 15	Deep groove ball bearing
FAG	6304-C-2HRS-L038>V	d = 20	D = 52	B = 15	Deep groove ball bearing
FAG	6304-C-2HRS-L091-C3>V	d = 20	D = 52	B = 15	Deep groove ball bearing
FAG	6304-C-2HRS-L138-C3>V	d = 20	D = 52	B = 15	Deep groove ball bearing
FAG	6304-C-2HRS>V	d = 20	D = 52	B = 15	Deep groove ball bearing
FAG	6304-C-2Z-C3>V	d = 20	D = 52	B = 15	Deep groove ball bearing
FAG	6304-C-2Z-L038-C3>V	d = 20	D = 52	B = 15	Deep groove ball bearing
FAG	6304-C-2Z-L038>V	d = 20	D = 52	B = 15	Deep groove ball bearing
FAG	6304-C-2Z-L055-C3>V	d = 20	D = 52	B = 15	Deep groove ball bearing
FAG	6304-C-2Z-L138-C3>V	d = 20	D = 52	B = 15	Deep groove ball bearing
FAG	6304-C-2Z-L207-C3>V	d = 20	D = 52	B = 15	Deep groove ball bearing
FAG	6304-C-2Z>V	d = 20	D = 52	B = 15	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6304-C-C3>V	d = 20	D = 52	B = 15	Deep groove ball bearing
FAG	6304-C-C4>V	d = 20	D = 52	B = 15	Deep groove ball bearing
FAG	6304-C-HRS-C3>V	d = 20	D = 52	B = 15	Deep groove ball bearing
FAG	6304-C-HRS>V	d = 20	D = 52	B = 15	Deep groove ball bearing
FAG	6304-C-Z-C3>V	d = 20	D = 52	B = 15	Deep groove ball bearing
FAG	6304-C-Z>V	d = 20	D = 52	B = 15	Deep groove ball bearing
FAG	6304-C>V	d = 20	D = 52	B = 15	Deep groove ball bearing
FAG	6304-H-2RSR-C3>N	d = 20	D = 52	B = 15	Deep groove ball bearing
FAG	6304-H-2RSR>N	d = 20	D = 52	B = 15	Deep groove ball bearing
FAG	6304-H-2Z-C3>N	d = 20	D = 52	B = 15	Deep groove ball bearing
FAG	6304-H-2Z>N	d = 20	D = 52	B = 15	Deep groove ball bearing
FAG	6304-H-C3>N	d = 20	D = 52	B = 15	Deep groove ball bearing
FAG	6304-H>N	d = 20	D = 52	B = 15	Deep groove ball bearing
FAG	HC6304-C3	d = 20	D = 52	B = 15	Deep groove ball bearing
FAG	HC6304-C4	d = 20	D = 52	B = 15	Deep groove ball bearing
FAG	S6304-2RSR-FD>N	d = 20	D = 52	B = 15	Deep groove ball bearing
FAG	S6304-2RSR>N	d = 20	D = 52	B = 15	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	S6304>N	d = 20	D = 52	B = 15	Deep groove ball bearing
KOYO	6304	d = 20	D = 52	B = 15	Deep groove ball bearing
KOYO	6304 2RD	d = 20	D = 52	B = 15	Deep groove ball bearing
KOYO	6304 2RS	d = 20	D = 52	B = 15	Deep groove ball bearing
KOYO	6304 2RU	d = 20	D = 52	B = 15	Deep groove ball bearing
KOYO	6304 ZZ	d = 20	D = 52	B = 15	Deep groove ball bearing
KOYO	6304NR	d = 20	D = 52	B = 15	Deep groove ball bearing
KOYO	6304R	d = 20	D = 52	B = 15	Deep groove ball bearing
NACHI	6304	d = 20	D = 52	B = 15	Deep groove ball bearing
NACHI	6304-2NKE9	d = 20	D = 52	B = 15	Deep groove ball bearing
NACHI	6304-2NSE9	d = 20	D = 52	B = 15	Deep groove ball bearing
NACHI	6304NKE9	d = 20	D = 52	B = 15	Deep groove ball bearing
NACHI	6304NSE9	d = 20	D = 52	B = 15	Deep groove ball bearing
NACHI	6304ZE	d = 20	D = 52	B = 15	Deep groove ball bearing
NACHI	6304ZZE	d = 20	D = 52	B = 15	Deep groove ball bearing
NSK	6304	d = 20	D = 52	B = 15	Deep groove ball bearing
NSK	6304DDU	d = 20	D = 52	B = 15	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
NSK	6304VV	d = 20	D = 52	B = 15	Deep groove ball bearing
NSK	6304ZZ	d = 20	D = 52	B = 15	Deep groove ball bearing
NTN	6304	d = 20	D = 52	B = 15	Deep groove ball bearing
NTN	6304LU	d = 20	D = 52	B = 15	Deep groove ball bearing
SKF	6304	d = 20	D = 52	B = 15	Deep groove ball bearing
SKF	6304 ETN9	d = 20	D = 52	B = 15	Deep groove ball bearing
SKF	6304 N	d = 20	D = 52	B = 15	Deep groove ball bearing with snap ring groove
SKF	6304 NR	d = 20	D = 52	B = 15	Deep groove ball bearing with snap ring
SKF	6304-2RSH	d = 20	D = 52	B = 15	Deep groove ball bearing with seals
SKF	6304-2RSH/VA947	d = 20	D = 52	B = 15	SKF Food line deep groove ball bearing with seals
SKF	6304-2RSL	d = 20	D = 52	B = 15	Deep groove ball bearing with seals
SKF	6304-2Z	d = 20	D = 52	B = 15	Deep groove ball bearing with seals or shields
SKF	6304-2Z/VA201	d = 20	D = 52	B = 15	Deep groove ball bearing for high temperature applications with shields on both sides
SKF	6304-2Z/VA208	d = 20	D = 52	B = 15	Deep groove ball bearing for high temperature applications with shields on both sides
SKF	6304-2Z/VA228	d = 20	D = 52	B = 15	Deep groove ball bearing for high temperature applications with shields on both sides

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	6304-2ZNR	d = 20	D = 52	B = 15	Deep groove ball bearing with snap ring and integral sealing
SKF	6304-RSH	d = 20	D = 52	B = 15	Deep groove ball bearing with seals
SKF	6304-Z	d = 20	D = 52	B = 15	Deep groove ball bearing with seals or shields
SKF	6304-ZNR	d = 20	D = 52	B = 15	Deep groove ball bearing with snap ring and integral sealing
SKF	6304/HC5C3S0	d = 20	D = 52	B = 15	Hybrid ceramic deep groove ball bearing
SKF	6304/VA201	d = 20	D = 52	B = 15	Deep groove ball bearing for high temperature applications
SKF	W 6304	d = 20	D = 52	B = 15	Stainless steel deep groove ball bearing
SKF	W 6304-2RS1	d = 20	D = 52	B = 15	Stainless steel deep groove ball bearing with integral sealing
SKF	W 6304-2Z	d = 20	D = 52	B = 15	Stainless steel deep groove ball bearing with integral sealing
FAG	4304-BB-TVH	d = 20	D = 52	B = 21	Deep groove ball bearing
FAG	62304-A-2RSR	d = 20	D = 52	B = 21	Deep groove ball bearing
FAG	62304-A-2RSR-C3	d = 20	D = 52	B = 21	Deep groove ball bearing
KOYO	4304	d = 20	D = 52	B = 21	Deep groove ball bearing
SKF	4304 ATN9	d = 20	D = 52	B = 21	Double row deep groove ball bearing
SKF	62304-2RS1	d = 20	D = 52	B = 21	Deep groove ball bearing with seals or shields
KOYO	6404	d = 20	D = 72	B = 19	Deep groove ball bearing
SKF	6404	d = 20	D = 72	B = 19	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	60/22	d = 22	D = 44	B = 12	Deep groove ball bearing
KOYO	60/22 2RD	d = 22	D = 44	B = 12	Deep groove ball bearing
KOYO	60/22 2RS	d = 22	D = 44	B = 12	Deep groove ball bearing
KOYO	60/22 2RU	d = 22	D = 44	B = 12	Deep groove ball bearing
KOYO	60/22 ZZ	d = 22	D = 44	B = 12	Deep groove ball bearing
KOYO	60/22NR	d = 22	D = 44	B = 12	Deep groove ball bearing
KOYO	62/22	d = 22	D = 50	B = 14	Deep groove ball bearing
KOYO	62/22 2RD	d = 22	D = 50	B = 14	Deep groove ball bearing
KOYO	62/22 2RS	d = 22	D = 50	B = 14	Deep groove ball bearing
KOYO	62/22 2RU	d = 22	D = 50	B = 14	Deep groove ball bearing
KOYO	62/22 ZZ	d = 22	D = 50	B = 14	Deep groove ball bearing
KOYO	62/22NR	d = 22	D = 50	B = 14	Deep groove ball bearing
NACHI	62/22	d = 22	D = 50	B = 14	Deep groove ball bearing
NACHI	62/22-2NKE9	d = 22	D = 50	B = 14	Deep groove ball bearing
NACHI	62/22-2NSE9	d = 22	D = 50	B = 14	Deep groove ball bearing
NACHI	62/22NKE9	d = 22	D = 50	B = 14	Deep groove ball bearing
NACHI	62/22NSE9	d = 22	D = 50	B = 14	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
NACHI	62/22ZE	d = 22	D = 50	B = 14	Deep groove ball bearing
NACHI	62/22ZZE	d = 22	D = 50	B = 14	Deep groove ball bearing
SKF	62/22	d = 22	D = 50	B = 14	Deep groove ball bearing
SKF	62/22-2RS1	d = 22	D = 50	B = 14	Deep groove ball bearing with seals or shields
KOYO	63/22	d = 22	D = 56	B = 16	Deep groove ball bearing
KOYO	63/22 2RD	d = 22	D = 56	B = 16	Deep groove ball bearing
KOYO	63/22 2RS	d = 22	D = 56	B = 16	Deep groove ball bearing
KOYO	63/22 2RU	d = 22	D = 56	B = 16	Deep groove ball bearing
KOYO	63/22 ZZ	d = 22	D = 56	B = 16	Deep groove ball bearing
KOYO	63/22NR	d = 22	D = 56	B = 16	Deep groove ball bearing
NACHI	63/22	d = 22	D = 56	B = 16	Deep groove ball bearing
NACHI	63/22-2NKE9	d = 22	D = 56	B = 16	Deep groove ball bearing
NACHI	63/22-2NSE9	d = 22	D = 56	B = 16	Deep groove ball bearing
NACHI	63/22NKE9	d = 22	D = 56	B = 16	Deep groove ball bearing
NACHI	63/22NSE9	d = 22	D = 56	B = 16	Deep groove ball bearing
NACHI	63/22ZE	d = 22	D = 56	B = 16	Deep groove ball bearing
NACHI	63/22ZZE	d = 22	D = 56	B = 16	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	63/22	d = 22	D = 56	B = 16	Deep groove ball bearing
FAG	61705-2RSR-HLC	d = 25	D = 32	B = 4	Deep groove ball bearing
FAG	61705-2RSR-HLN	d = 25	D = 32	B = 4	Deep groove ball bearing
FAG	61705>N	d = 25	D = 32	B = 4	Deep groove ball bearing
FAG	S61705-2RSR>N	d = 25	D = 32	B = 4	Deep groove ball bearing
KOYO	6705	d = 25	D = 32	B = 4	Deep groove ball bearing
KOYO	6705 2RS	d = 25	D = 32	B = 4	Deep groove ball bearing
KOYO	6705 2RU	d = 25	D = 32	B = 4	Deep groove ball bearing
KOYO	6705 ZZ	d = 25	D = 32	B = 4	Deep groove ball bearing
SKF	W 61705	d = 25	D = 32	B = 4	Stainless steel deep groove ball bearing
SKF	W 61705-2RS1	d = 25	D = 32	B = 4	Stainless steel deep groove ball bearing with integral sealing
FAG	61805-2RSR-C3>N	d = 25	D = 37	B = 7	Deep groove ball bearing
FAG	61805-2RSR>N	d = 25	D = 37	B = 7	Deep groove ball bearing
FAG	61805-C3>N	d = 25	D = 37	B = 7	Deep groove ball bearing
FAG	61805>N	d = 25	D = 37	B = 7	Deep groove ball bearing
FAG	HC61805-2RSR>N	d = 25	D = 37	B = 7	Deep groove ball bearing
FAG	S61805-2RSR>N	d = 25	D = 37	B = 7	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	6805	d = 25	D = 37	B = 7	Deep groove ball bearing
KOYO	6805 2RS	d = 25	D = 37	B = 7	Deep groove ball bearing
KOYO	6805 2RU	d = 25	D = 37	B = 7	Deep groove ball bearing
KOYO	6805 ZZ	d = 25	D = 37	B = 7	Deep groove ball bearing
KOYO	6805NR	d = 25	D = 37	B = 7	Deep groove ball bearing
NACHI	6805	d = 25	D = 37	B = 7	Deep groove ball bearing
NACHI	6805-2NKE	d = 25	D = 37	B = 7	Deep groove ball bearing
NACHI	6805-2NSE	d = 25	D = 37	B = 7	Deep groove ball bearing
NACHI	6805NKE	d = 25	D = 37	B = 7	Deep groove ball bearing
NACHI	6805NSE	d = 25	D = 37	B = 7	Deep groove ball bearing
NACHI	6805ZE	d = 25	D = 37	B = 7	Deep groove ball bearing
NACHI	6805ZZE	d = 25	D = 37	B = 7	Deep groove ball bearing
NSK	6805	d = 25	D = 37	B = 7	Deep groove ball bearing
NSK	6805DD	d = 25	D = 37	B = 7	Deep groove ball bearing
NSK	6805VV	d = 25	D = 37	B = 7	Deep groove ball bearing
NSK	6805ZZ	d = 25	D = 37	B = 7	Deep groove ball bearing
SKF	61805	d = 25	D = 37	B = 7	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	61805-2RS1	d = 25	D = 37	B = 7	Deep groove ball bearing with seals or shields
SKF	61805-2RZ	d = 25	D = 37	B = 7	Deep groove ball bearing with seals or shields
SKF	W 61805-2RS1	d = 25	D = 37	B = 7	Stainless steel deep groove ball bearing with integral sealing
SKF	W 61805-2RZ	d = 25	D = 37	B = 7	Stainless steel deep groove ball bearing with integral sealing
SKF	W 61805-2Z	d = 25	D = 37	B = 7	Stainless steel deep groove ball bearing with integral sealing
FAG	61905-2RSR-C3>N	d = 25	D = 42	B = 9	Deep groove ball bearing
FAG	61905-2RSR>N	d = 25	D = 42	B = 9	Deep groove ball bearing
FAG	61905-2Z>N	d = 25	D = 42	B = 9	Deep groove ball bearing
FAG	61905-C3>N	d = 25	D = 42	B = 9	Deep groove ball bearing
FAG	61905-H305	d = 25	D = 42	B = 9	Deep groove ball bearing
FAG	61905-H305-C3	d = 25	D = 42	B = 9	Deep groove ball bearing
FAG	61905>N	d = 25	D = 42	B = 9	Deep groove ball bearing
FAG	HC61905-2RSR>N	d = 25	D = 42	B = 9	Deep groove ball bearing
FAG	S61905-2RSR>N	d = 25	D = 42	B = 9	Deep groove ball bearing
FAG	S61905-2Z>N	d = 25	D = 42	B = 9	Deep groove ball bearing
KOYO	6905	d = 25	D = 42	B = 9	Deep groove ball bearing
KOYO	6905 2RD	d = 25	D = 42	B = 9	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	6905 2RS	d = 25	D = 42	B = 9	Deep groove ball bearing
KOYO	6905 2RU	d = 25	D = 42	B = 9	Deep groove ball bearing
KOYO	6905 ZZ	d = 25	D = 42	B = 9	Deep groove ball bearing
KOYO	6905NR	d = 25	D = 42	B = 9	Deep groove ball bearing
NACHI	6905	d = 25	D = 42	B = 9	Deep groove ball bearing
NACHI	6905-2NKE	d = 25	D = 42	B = 9	Deep groove ball bearing
NACHI	6905-2NSE	d = 25	D = 42	B = 9	Deep groove ball bearing
NACHI	6905NKE	d = 25	D = 42	B = 9	Deep groove ball bearing
NACHI	6905NSE	d = 25	D = 42	B = 9	Deep groove ball bearing
NACHI	6905ZE	d = 25	D = 42	B = 9	Deep groove ball bearing
NACHI	6905ZZE	d = 25	D = 42	B = 9	Deep groove ball bearing
NSK	6905	d = 25	D = 42	B = 9	Deep groove ball bearing
NSK	6905DDU	d = 25	D = 42	B = 9	Deep groove ball bearing
NSK	6905VV	d = 25	D = 42	B = 9	Deep groove ball bearing
NSK	6905ZZ	d = 25	D = 42	B = 9	Deep groove ball bearing
SKF	61905	d = 25	D = 42	B = 9	Deep groove ball bearing
SKF	61905-2RS1	d = 25	D = 42	B = 9	Deep groove ball bearing with seals or shields

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	61905-2RZ	d = 25	D = 42	B = 9	Deep groove ball bearing with seals or shields
SKF	W 61905-2RS1	d = 25	D = 42	B = 9	Stainless steel deep groove ball bearing with integral sealing
FAG	16005-A	d = 25	D = 47	B = 8	Deep groove ball bearing
FAG	16005-A-2Z	d = 25	D = 47	B = 8	Deep groove ball bearing
FAG	16005-A-2Z-C3	d = 25	D = 47	B = 8	Deep groove ball bearing
FAG	16005-A-C3	d = 25	D = 47	B = 8	Deep groove ball bearing
KOYO	16005	d = 25	D = 47	B = 8	Deep groove ball bearing
NSK	16005	d = 25	D = 47	B = 8	Deep groove ball bearing
SKF	16005	d = 25	D = 47	B = 8	Deep groove ball bearing
FAG	6005-C-2BRS>V	d = 25	D = 47	B = 12	Deep groove ball bearing
FAG	6005-C-2HRS-C2>V	d = 25	D = 47	B = 12	Deep groove ball bearing
FAG	6005-C-2HRS-C3>V	d = 25	D = 47	B = 12	Deep groove ball bearing
FAG	6005-C-2HRS-L038-C3>V	d = 25	D = 47	B = 12	Deep groove ball bearing
FAG	6005-C-2HRS-L038>V	d = 25	D = 47	B = 12	Deep groove ball bearing
FAG	6005-C-2HRS-L069>V	d = 25	D = 47	B = 12	Deep groove ball bearing
FAG	6005-C-2HRS-L138-C3>V	d = 25	D = 47	B = 12	Deep groove ball bearing
FAG	6005-C-2HRS-L207-C3>V	d = 25	D = 47	B = 12	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6005-C-2HRS>V	d = 25	D = 47	B = 12	Deep groove ball bearing
FAG	6005-C-2Z-C3>V	d = 25	D = 47	B = 12	Deep groove ball bearing
FAG	6005-C-2Z-L038-C2>V	d = 25	D = 47	B = 12	Deep groove ball bearing
FAG	6005-C-2Z-L038-C3>V	d = 25	D = 47	B = 12	Deep groove ball bearing
FAG	6005-C-2Z-L038>V	d = 25	D = 47	B = 12	Deep groove ball bearing
FAG	6005-C-2Z-L207-C3>V	d = 25	D = 47	B = 12	Deep groove ball bearing
FAG	6005-C-2Z>V	d = 25	D = 47	B = 12	Deep groove ball bearing
FAG	6005-C-C3>V	d = 25	D = 47	B = 12	Deep groove ball bearing
FAG	6005-C-C4>V	d = 25	D = 47	B = 12	Deep groove ball bearing
FAG	6005-C-HRS-C3>V	d = 25	D = 47	B = 12	Deep groove ball bearing
FAG	6005-C-HRS>V	d = 25	D = 47	B = 12	Deep groove ball bearing
FAG	6005-C-Z-C3>V	d = 25	D = 47	B = 12	Deep groove ball bearing
FAG	6005-C-Z>V	d = 25	D = 47	B = 12	Deep groove ball bearing
FAG	6005-C>V	d = 25	D = 47	B = 12	Deep groove ball bearing
FAG	6005-H-2RSR-C3>N	d = 25	D = 47	B = 12	Deep groove ball bearing
FAG	6005-H-2RSR>N	d = 25	D = 47	B = 12	Deep groove ball bearing
FAG	6005-H-2Z-C3>N	d = 25	D = 47	B = 12	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6005-H-2Z>N	d = 25	D = 47	B = 12	Deep groove ball bearing
FAG	6005-H-C3>N	d = 25	D = 47	B = 12	Deep groove ball bearing
FAG	6005-H>N	d = 25	D = 47	B = 12	Deep groove ball bearing
FAG	S6005-2RSR-FD>N	d = 25	D = 47	B = 12	Deep groove ball bearing
FAG	S6005-2RSR>N	d = 25	D = 47	B = 12	Deep groove ball bearing
FAG	S6005>N	d = 25	D = 47	B = 12	Deep groove ball bearing
KOYO	6005	d = 25	D = 47	B = 12	Deep groove ball bearing
KOYO	6005 2RD	d = 25	D = 47	B = 12	Deep groove ball bearing
KOYO	6005 2RS	d = 25	D = 47	B = 12	Deep groove ball bearing
KOYO	6005 2RU	d = 25	D = 47	B = 12	Deep groove ball bearing
KOYO	6005 ZZ	d = 25	D = 47	B = 12	Deep groove ball bearing
KOYO	6005NR	d = 25	D = 47	B = 12	Deep groove ball bearing
NACHI	6005	d = 25	D = 47	B = 12	Deep groove ball bearing
NACHI	6005-2NKE9	d = 25	D = 47	B = 12	Deep groove ball bearing
NACHI	6005-2NSE9	d = 25	D = 47	B = 12	Deep groove ball bearing
NACHI	6005NKE9	d = 25	D = 47	B = 12	Deep groove ball bearing
NACHI	6005NSE9	d = 25	D = 47	B = 12	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
NACHI	6005ZE	d = 25	D = 47	B = 12	Deep groove ball bearing
NACHI	6005ZZE	d = 25	D = 47	B = 12	Deep groove ball bearing
NSK	6005	d = 25	D = 47	B = 12	Deep groove ball bearing
NSK	6005DDU	d = 25	D = 47	B = 12	Deep groove ball bearing
NSK	6005VV	d = 25	D = 47	B = 12	Deep groove ball bearing
NSK	6005ZZ	d = 25	D = 47	B = 12	Deep groove ball bearing
NTN	6005LU	d = 25	D = 47	B = 12	Deep groove ball bearing
SKF	6005	d = 25	D = 47	B = 12	Deep groove ball bearing
SKF	6005 NR	d = 25	D = 47	B = 12	Deep groove ball bearing with snap ring
SKF	6005-2RSH	d = 25	D = 47	B = 12	Deep groove ball bearing with seals
SKF	6005-2RSH/VA947	d = 25	D = 47	B = 12	SKF Food line deep groove ball bearing with seals
SKF	6005-2RSL	d = 25	D = 47	B = 12	Deep groove ball bearing with seals
SKF	6005-2RSLTN9/HC5C3WT	d = 25	D = 47	B = 12	Hybrid ceramic deep groove ball bearing with low-friction seals on both sides
SKF	6005-2Z	d = 25	D = 47	B = 12	Deep groove ball bearing with seals or shields
SKF	6005-2Z/VA201	d = 25	D = 47	B = 12	Deep groove ball bearing for high temperature applications with shields on both sides

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	6005-2Z/VA208	d = 25	D = 47	B = 12	Deep groove ball bearing for high temperature applications with shields on both sides
SKF	6005-2ZNR	d = 25	D = 47	B = 12	Deep groove ball bearing with snap ring and integral sealing
SKF	6005-RSH	d = 25	D = 47	B = 12	Deep groove ball bearing with seals
SKF	6005-RSL	d = 25	D = 47	B = 12	Deep groove ball bearing with seals
SKF	6005-Z	d = 25	D = 47	B = 12	Deep groove ball bearing with seals or shields
SKF	6005/AXD	d = 25	D = 47	B = 12	Deep groove ball bearing
SKF	6005/VA201	d = 25	D = 47	B = 12	Deep groove ball bearing for high temperature applications
SKF	W 6005	d = 25	D = 47	B = 12	Stainless steel deep groove ball bearing
SKF	W 6005-2RS1	d = 25	D = 47	B = 12	Stainless steel deep groove ball bearing with integral sealing
SKF	W 6005-2RS1/VP311	d = 25	D = 47	B = 12	SKF Food line stainless steel deep groove ball bearing with integral sealing
SKF	W 6005-2Z	d = 25	D = 47	B = 12	Stainless steel deep groove ball bearing with integral sealing
FAG	63005-A-2RSR	d = 25	D = 47	B = 16	Deep groove ball bearing
SKF	63005-2RS1	d = 25	D = 47	B = 16	Deep groove ball bearing with seals or shields
FAG	6205-C-2BRS-L038-C3>V	d = 25	D = 52	B = 15	Deep groove ball bearing
FAG	6205-C-2BRS-TVH-L138-C3>V	d = 25	D = 52	B = 15	Deep groove ball bearing
FAG	6205-C-2BRS-TVH-L178-C3>V	d = 25	D = 52	B = 15	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6205-C-2BRS>V	d = 25	D = 52	B = 15	Deep groove ball bearing
FAG	6205-C-2HRS-C2>V	d = 25	D = 52	B = 15	Deep groove ball bearing
FAG	6205-C-2HRS-C3>V	d = 25	D = 52	B = 15	Deep groove ball bearing
FAG	6205-C-2HRS-C4>V	d = 25	D = 52	B = 15	Deep groove ball bearing
FAG	6205-C-2HRS-L038-C2>V	d = 25	D = 52	B = 15	Deep groove ball bearing
FAG	6205-C-2HRS-L038-C3>V	d = 25	D = 52	B = 15	Deep groove ball bearing
FAG	6205-C-2HRS-L038-C4>V	d = 25	D = 52	B = 15	Deep groove ball bearing
FAG	6205-C-2HRS-L038>V	d = 25	D = 52	B = 15	Deep groove ball bearing
FAG	6205-C-2HRS-L069-C3>V	d = 25	D = 52	B = 15	Deep groove ball bearing
FAG	6205-C-2HRS-L069>V	d = 25	D = 52	B = 15	Deep groove ball bearing
FAG	6205-C-2HRS-L091-C3>V	d = 25	D = 52	B = 15	Deep groove ball bearing
FAG	6205-C-2HRS-L100-C3>V	d = 25	D = 52	B = 15	Deep groove ball bearing
FAG	6205-C-2HRS-L138-C3>V	d = 25	D = 52	B = 15	Deep groove ball bearing
FAG	6205-C-2HRS-L138>V	d = 25	D = 52	B = 15	Deep groove ball bearing
FAG	6205-C-2HRS-L140-C3>V	d = 25	D = 52	B = 15	Deep groove ball bearing
FAG	6205-C-2HRS-L207-C3>V	d = 25	D = 52	B = 15	Deep groove ball bearing
FAG	6205-C-2HRS-L408-C3>V	d = 25	D = 52	B = 15	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6205-C-2HRS-N-C3>V	d = 25	D = 52	B = 15	Deep groove ball bearing
FAG	6205-C-2HRS-NR-C3>V	d = 25	D = 52	B = 15	Deep groove ball bearing
FAG	6205-C-2HRS>V	d = 25	D = 52	B = 15	Deep groove ball bearing
FAG	6205-C-2Z-C3>V	d = 25	D = 52	B = 15	Deep groove ball bearing
FAG	6205-C-2Z-C4>V	d = 25	D = 52	B = 15	Deep groove ball bearing
FAG	6205-C-2Z-CM>V	d = 25	D = 52	B = 15	Deep groove ball bearing
FAG	6205-C-2Z-L038-C3>V	d = 25	D = 52	B = 15	Deep groove ball bearing
FAG	6205-C-2Z-L038>V	d = 25	D = 52	B = 15	Deep groove ball bearing
FAG	6205-C-2Z-L055-CM>V	d = 25	D = 52	B = 15	Deep groove ball bearing
FAG	6205-C-2Z-L069-C3>V	d = 25	D = 52	B = 15	Deep groove ball bearing
FAG	6205-C-2Z-L069>V	d = 25	D = 52	B = 15	Deep groove ball bearing
FAG	6205-C-2Z-L100-C3>V	d = 25	D = 52	B = 15	Deep groove ball bearing
FAG	6205-C-2Z-L138-C3>V	d = 25	D = 52	B = 15	Deep groove ball bearing
FAG	6205-C-2Z-L138-CM>V	d = 25	D = 52	B = 15	Deep groove ball bearing
FAG	6205-C-2Z-L138>V	d = 25	D = 52	B = 15	Deep groove ball bearing
FAG	6205-C-2Z-L207-C3>V	d = 25	D = 52	B = 15	Deep groove ball bearing
FAG	6205-C-2Z-L207>V	d = 25	D = 52	B = 15	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6205-C-2Z-L408-C3>V	d = 25	D = 52	B = 15	Deep groove ball bearing
FAG	6205-C-2Z-L506-CM>V	d = 25	D = 52	B = 15	Deep groove ball bearing
FAG	6205-C-2Z-TVH-C3>V	d = 25	D = 52	B = 15	Deep groove ball bearing
FAG	6205-C-2Z>V	d = 25	D = 52	B = 15	Deep groove ball bearing
FAG	6205-C-C3>V	d = 25	D = 52	B = 15	Deep groove ball bearing
FAG	6205-C-C4>V	d = 25	D = 52	B = 15	Deep groove ball bearing
FAG	6205-C-H305-C3>V	d = 25	D = 52	B = 15	Deep groove ball bearing
FAG	6205-C-H305>V	d = 25	D = 52	B = 15	Deep groove ball bearing
FAG	6205-C-HRS-C3>V	d = 25	D = 52	B = 15	Deep groove ball bearing
FAG	6205-C-HRS-C4>V	d = 25	D = 52	B = 15	Deep groove ball bearing
FAG	6205-C-HRS>V	d = 25	D = 52	B = 15	Deep groove ball bearing
FAG	6205-C-NR-C3>V	d = 25	D = 52	B = 15	Deep groove ball bearing
FAG	6205-C-NR>V	d = 25	D = 52	B = 15	Deep groove ball bearing
FAG	6205-C-TVH-C3>V	d = 25	D = 52	B = 15	Deep groove ball bearing
FAG	6205-C-TVH-C4>V	d = 25	D = 52	B = 15	Deep groove ball bearing
FAG	6205-C-TVH>V	d = 25	D = 52	B = 15	Deep groove ball bearing
FAG	6205-C-W61B-H305>V	d = 25	D = 52	B = 15	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6205-C-Z-C3>V	d = 25	D = 52	B = 15	Deep groove ball bearing
FAG	6205-C-Z>V	d = 25	D = 52	B = 15	Deep groove ball bearing
FAG	6205-C>V	d = 25	D = 52	B = 15	Deep groove ball bearing
FAG	6205-H-2RSR-C3>N	d = 25	D = 52	B = 15	Deep groove ball bearing
FAG	6205-H-2RSR>N	d = 25	D = 52	B = 15	Deep groove ball bearing
FAG	6205-H-2Z-C3>N	d = 25	D = 52	B = 15	Deep groove ball bearing
FAG	6205-H-2Z>N	d = 25	D = 52	B = 15	Deep groove ball bearing
FAG	6205-H>N	d = 25	D = 52	B = 15	Deep groove ball bearing
FAG	HC6205-2Z-L038-C3	d = 25	D = 52	B = 15	Deep groove ball bearing
FAG	HC6205-C-2BRS-L038-C3>V	d = 25	D = 52	B = 15	Deep groove ball bearing
FAG	HC6205-C-2HRS-TVH-L207-C3>V	d = 25	D = 52	B = 15	Deep groove ball bearing
FAG	HC6205-C-2Z-L207-C3>V	d = 25	D = 52	B = 15	Deep groove ball bearing
FAG	S6205-2RSR-C3>N	d = 25	D = 52	B = 15	Deep groove ball bearing
FAG	S6205-2RSR-FD>N	d = 25	D = 52	B = 15	Deep groove ball bearing
FAG	S6205-2RSR>N	d = 25	D = 52	B = 15	Deep groove ball bearing
FAG	S6205-2Z>N	d = 25	D = 52	B = 15	Deep groove ball bearing
FAG	S6205>N	d = 25	D = 52	B = 15	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	6205	d = 25	D = 52	B = 15	Deep groove ball bearing
KOYO	6205 2RD	d = 25	D = 52	B = 15	Deep groove ball bearing
KOYO	6205 2RS	d = 25	D = 52	B = 15	Deep groove ball bearing
KOYO	6205 2RU	d = 25	D = 52	B = 15	Deep groove ball bearing
KOYO	6205 ZZ	d = 25	D = 52	B = 15	Deep groove ball bearing
KOYO	6205NR	d = 25	D = 52	B = 15	Deep groove ball bearing
KOYO	6205R	d = 25	D = 52	B = 15	Deep groove ball bearing
NACHI	6205	d = 25	D = 52	B = 15	Deep groove ball bearing
NACHI	6205-2NKE9	d = 25	D = 52	B = 15	Deep groove ball bearing
NACHI	6205-2NSE9	d = 25	D = 52	B = 15	Deep groove ball bearing
NACHI	6205NKE9	d = 25	D = 52	B = 15	Deep groove ball bearing
NACHI	6205NSE9	d = 25	D = 52	B = 15	Deep groove ball bearing
NACHI	6205ZE	d = 25	D = 52	B = 15	Deep groove ball bearing
NACHI	6205ZZE	d = 25	D = 52	B = 15	Deep groove ball bearing
NSK	6205	d = 25	D = 52	B = 15	Deep groove ball bearing
NSK	6205DDU	d = 25	D = 52	B = 15	Deep groove ball bearing
NSK	6205VV	d = 25	D = 52	B = 15	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
NSK	6205ZZ	d = 25	D = 52	B = 15	Deep groove ball bearing
NTN	6205LU	d = 25	D = 52	B = 15	Deep groove ball bearing
NTN	6205Z	d = 25	D = 52	B = 15	Deep groove ball bearing
SKF	6205	d = 25	D = 52	B = 15	Deep groove ball bearing
SKF	6205 ETN9	d = 25	D = 52	B = 15	Deep groove ball bearing
SKF	6205 N	d = 25	D = 52	B = 15	Deep groove ball bearing with snap ring groove
SKF	6205 NR	d = 25	D = 52	B = 15	Deep groove ball bearing with snap ring
SKF	6205 TN9/HC5C3	d = 25	D = 52	B = 15	Hybrid ceramic deep groove ball bearing
SKF	6205-2RSF/C3GJN8	d = 25	D = 52	B = 15	SKF Deep groove ball bearing for highly contaminated environments
SKF	6205-2RSF/C3GJN8/AG	d = 25	D = 52	B = 15	SKF Deep groove ball bearing for highly contaminated environments
SKF	6205-2RSF/C4GJN7	d = 25	D = 52	B = 15	SKF Deep groove ball bearing for highly contaminated environments
SKF	6205-2RSF/C4GJN7/AG	d = 25	D = 52	B = 15	SKF Deep groove ball bearing for highly contaminated environments
SKF	6205-2RSF/GJN7	d = 25	D = 52	B = 15	SKF Deep groove ball bearing for highly contaminated environments
SKF	6205-2RSF/GJN8	d = 25	D = 52	B = 15	SKF Deep groove ball bearing for highly contaminated environments

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	6205-2RSF/GJN8/AG	d = 25	D = 52	B = 15	SKF Deep groove ball bearing for highly contaminated environments
SKF	6205-2RSH	d = 25	D = 52	B = 15	Deep groove ball bearing with seals
SKF	6205-2RSH/VA947	d = 25	D = 52	B = 15	SKF Food line deep groove ball bearing with seals
SKF	6205-2RSL	d = 25	D = 52	B = 15	Deep groove ball bearing with seals
SKF	6205-2RSLTN9/HC5C3WT	d = 25	D = 52	B = 15	Hybrid ceramic deep groove ball bearing with low-friction seals on both sides
SKF	6205-2Z	d = 25	D = 52	B = 15	Deep groove ball bearing with seals or shields
SKF	6205-2Z/VA201	d = 25	D = 52	B = 15	Deep groove ball bearing for high temperature applications with shields on both sides
SKF	6205-2Z/VA208	d = 25	D = 52	B = 15	Deep groove ball bearing for high temperature applications with shields on both sides
SKF	6205-2Z/VA228	d = 25	D = 52	B = 15	Deep groove ball bearing for high temperature applications with shields on both sides
SKF	6205-2ZNR	d = 25	D = 52	B = 15	Deep groove ball bearing with snap ring and integral sealing
SKF	6205-RSH	d = 25	D = 52	B = 15	Deep groove ball bearing with seals
SKF	6205-Z	d = 25	D = 52	B = 15	Deep groove ball bearing with seals or shields
SKF	6205-ZNR	d = 25	D = 52	B = 15	Deep groove ball bearing with snap ring and integral sealing
SKF	6205/AXD	d = 25	D = 52	B = 15	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	6205/HC5C3	d = 25	D = 52	B = 15	Hybrid ceramic deep groove ball bearing
SKF	6205/VA201	d = 25	D = 52	B = 15	Deep groove ball bearing for high temperature applications
SKF	W 6205	d = 25	D = 52	B = 15	Stainless steel deep groove ball bearing
SKF	W 6205-2RS1	d = 25	D = 52	B = 15	Stainless steel deep groove ball bearing with integral sealing
SKF	W 6205-2RS1/VP311	d = 25	D = 52	B = 15	SKF Food line stainless steel deep groove ball bearing with integral sealing
SKF	W 6205-2Z	d = 25	D = 52	B = 15	Stainless steel deep groove ball bearing with integral sealing
FAG	4205-BB-TVH	d = 25	D = 52	B = 18	Deep groove ball bearing
FAG	62205-A-2RSR	d = 25	D = 52	B = 18	Deep groove ball bearing
FAG	62205-A-2RSR-C3	d = 25	D = 52	B = 18	Deep groove ball bearing
KOYO	4205	d = 25	D = 52	B = 18	Deep groove ball bearing
SKF	4205 ATN9	d = 25	D = 52	B = 18	Double row deep groove ball bearing
SKF	62205-2RS1	d = 25	D = 52	B = 18	Deep groove ball bearing with seals or shields
FAG	6305-C-2BRS>V	d = 25	D = 62	B = 17	Deep groove ball bearing
FAG	6305-C-2HRS-C3>V	d = 25	D = 62	B = 17	Deep groove ball bearing
FAG	6305-C-2HRS-C4>V	d = 25	D = 62	B = 17	Deep groove ball bearing
FAG	6305-C-2HRS-L038-C3>V	d = 25	D = 62	B = 17	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6305-C-2HRS-L038-C4>V	d = 25	D = 62	B = 17	Deep groove ball bearing
FAG	6305-C-2HRS-L038>V	d = 25	D = 62	B = 17	Deep groove ball bearing
FAG	6305-C-2HRS-L100-C3>V	d = 25	D = 62	B = 17	Deep groove ball bearing
FAG	6305-C-2HRS-L138-C3>V	d = 25	D = 62	B = 17	Deep groove ball bearing
FAG	6305-C-2HRS>V	d = 25	D = 62	B = 17	Deep groove ball bearing
FAG	6305-C-2Z-C3>V	d = 25	D = 62	B = 17	Deep groove ball bearing
FAG	6305-C-2Z-L038-C3>V	d = 25	D = 62	B = 17	Deep groove ball bearing
FAG	6305-C-2Z-L038>V	d = 25	D = 62	B = 17	Deep groove ball bearing
FAG	6305-C-2Z-L055-C3>V	d = 25	D = 62	B = 17	Deep groove ball bearing
FAG	6305-C-2Z-L069-C3>V	d = 25	D = 62	B = 17	Deep groove ball bearing
FAG	6305-C-2Z-L100-C3>V	d = 25	D = 62	B = 17	Deep groove ball bearing
FAG	6305-C-2Z-L207-C3>V	d = 25	D = 62	B = 17	Deep groove ball bearing
FAG	6305-C-2Z>V	d = 25	D = 62	B = 17	Deep groove ball bearing
FAG	6305-C-C3>V	d = 25	D = 62	B = 17	Deep groove ball bearing
FAG	6305-C-C4>V	d = 25	D = 62	B = 17	Deep groove ball bearing
FAG	6305-C-CM>V	d = 25	D = 62	B = 17	Deep groove ball bearing
FAG	6305-C-HRS-C3>V	d = 25	D = 62	B = 17	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6305-C-HRS>V	d = 25	D = 62	B = 17	Deep groove ball bearing
FAG	6305-C-Z-C3>V	d = 25	D = 62	B = 17	Deep groove ball bearing
FAG	6305-C-Z>V	d = 25	D = 62	B = 17	Deep groove ball bearing
FAG	6305-C>V	d = 25	D = 62	B = 17	Deep groove ball bearing
FAG	6305-H-2RSR-C3>N	d = 25	D = 62	B = 17	Deep groove ball bearing
FAG	6305-H-2RSR-L038-C3>N	d = 25	D = 62	B = 17	Deep groove ball bearing
FAG	6305-H-2RSR>N	d = 25	D = 62	B = 17	Deep groove ball bearing
FAG	6305-H-2Z-C3>N	d = 25	D = 62	B = 17	Deep groove ball bearing
FAG	6305-H-2Z>N	d = 25	D = 62	B = 17	Deep groove ball bearing
FAG	6305-H-C3>N	d = 25	D = 62	B = 17	Deep groove ball bearing
FAG	6305-H-Z>N	d = 25	D = 62	B = 17	Deep groove ball bearing
FAG	6305-H>N	d = 25	D = 62	B = 17	Deep groove ball bearing
FAG	HC6305	d = 25	D = 62	B = 17	Deep groove ball bearing
FAG	HC6305-2Z-L038-C3	d = 25	D = 62	B = 17	Deep groove ball bearing
FAG	HC6305-C-2Z-L207-C3>V	d = 25	D = 62	B = 17	Deep groove ball bearing
FAG	S6305-2RSR-FD>N	d = 25	D = 62	B = 17	Deep groove ball bearing
FAG	S6305-2RSR>N	d = 25	D = 62	B = 17	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	S6305>N	d = 25	D = 62	B = 17	Deep groove ball bearing
KOYO	6305	d = 25	D = 62	B = 17	Deep groove ball bearing
KOYO	6305 2RD	d = 25	D = 62	B = 17	Deep groove ball bearing
KOYO	6305 2RS	d = 25	D = 62	B = 17	Deep groove ball bearing
KOYO	6305 2RU	d = 25	D = 62	B = 17	Deep groove ball bearing
KOYO	6305 ZZ	d = 25	D = 62	B = 17	Deep groove ball bearing
KOYO	6305NR	d = 25	D = 62	B = 17	Deep groove ball bearing
KOYO	6305R	d = 25	D = 62	B = 17	Deep groove ball bearing
NACHI	6305	d = 25	D = 62	B = 17	Deep groove ball bearing
NACHI	6305-2NKE9	d = 25	D = 62	B = 17	Deep groove ball bearing
NACHI	6305-2NSE9	d = 25	D = 62	B = 17	Deep groove ball bearing
NACHI	6305NKE9	d = 25	D = 62	B = 17	Deep groove ball bearing
NACHI	6305NSE9	d = 25	D = 62	B = 17	Deep groove ball bearing
NACHI	6305ZE	d = 25	D = 62	B = 17	Deep groove ball bearing
NACHI	6305ZZE	d = 25	D = 62	B = 17	Deep groove ball bearing
NSK	6305	d = 25	D = 62	B = 17	Deep groove ball bearing
NSK	6305DDU	d = 25	D = 62	B = 17	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
NSK	6305VV	d = 25	D = 62	B = 17	Deep groove ball bearing
NSK	6305ZZ	d = 25	D = 62	B = 17	Deep groove ball bearing
NTN	6305	d = 25	D = 62	B = 17	Deep groove ball bearing
NTN	6305LU	d = 25	D = 62	B = 17	Deep groove ball bearing
SKF	305	d = 25	D = 62	B = 17	Deep groove ball bearing with filling slots
SKF	305 NR	d = 25	D = 62	B = 17	Deep groove ball bearing with filling slots and snap ring
SKF	305-2Z	d = 25	D = 62	B = 17	Deep groove ball bearing with filling slots and integral sealing
SKF	305-2ZNR	d = 25	D = 62	B = 17	Deep groove ball bearing with filling slots and integral sealing
SKF	305-Z	d = 25	D = 62	B = 17	Deep groove ball bearing with filling slots and integral sealing
SKF	305-ZNR	d = 25	D = 62	B = 17	Deep groove ball bearing with filling slots and integral sealing
SKF	6305	d = 25	D = 62	B = 17	Deep groove ball bearing
SKF	6305 ETN9	d = 25	D = 62	B = 17	Deep groove ball bearing
SKF	6305 N	d = 25	D = 62	B = 17	Deep groove ball bearing with snap ring groove
SKF	6305 NR	d = 25	D = 62	B = 17	Deep groove ball bearing with snap ring
SKF	6305 TN9/HC5C3	d = 25	D = 62	B = 17	Hybrid ceramic deep groove ball bearing
SKF	6305-2RS1	d = 25	D = 62	B = 17	Deep groove ball bearing with seals or shields

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	6305-2RSF/C3GJN7	d = 25	D = 62	B = 17	SKF Deep groove ball bearing for highly contaminated environments
SKF	6305-2RSF/C5GJN7	d = 25	D = 62	B = 17	SKF Deep groove ball bearing for highly contaminated environments
SKF	6305-2RSH/VA947	d = 25	D = 62	B = 17	SKF Food line deep groove ball bearing with seals
SKF	6305-2RZ	d = 25	D = 62	B = 17	Deep groove ball bearing with seals or shields
SKF	6305-2Z	d = 25	D = 62	B = 17	Deep groove ball bearing with seals or shields
SKF	6305-2Z/VA201	d = 25	D = 62	B = 17	Deep groove ball bearing for high temperature applications with shields on both sides
SKF	6305-2Z/VA208	d = 25	D = 62	B = 17	Deep groove ball bearing for high temperature applications with shields on both sides
SKF	6305-2Z/VA228	d = 25	D = 62	B = 17	Deep groove ball bearing for high temperature applications with shields on both sides
SKF	6305-2ZNR	d = 25	D = 62	B = 17	Deep groove ball bearing with snap ring and integral sealing
SKF	6305-RS1	d = 25	D = 62	B = 17	Deep groove ball bearing with seals or shields
SKF	6305-Z	d = 25	D = 62	B = 17	Deep groove ball bearing with seals or shields
SKF	6305-ZNR	d = 25	D = 62	B = 17	Deep groove ball bearing with snap ring and integral sealing
SKF	6305/AXD	d = 25	D = 62	B = 17	Deep groove ball bearing
SKF	6305/VA201	d = 25	D = 62	B = 17	Deep groove ball bearing for high temperature applications

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	W 6305	d = 25	D = 62	B = 17	Stainless steel deep groove ball bearing
SKF	W 6305-2RS1	d = 25	D = 62	B = 17	Stainless steel deep groove ball bearing with integral sealing
SKF	W 6305-2Z	d = 25	D = 62	B = 17	Stainless steel deep groove ball bearing with integral sealing
FAG	4305-BB-TVH	d = 25	D = 62	B = 24	Deep groove ball bearing
FAG	4305-BB-TVH-C3	d = 25	D = 62	B = 24	Deep groove ball bearing
FAG	4305-BB-TVH-C4	d = 25	D = 62	B = 24	Deep groove ball bearing
FAG	62305-A-2RSR	d = 25	D = 62	B = 24	Deep groove ball bearing
FAG	62305-A-2RSR-C3	d = 25	D = 62	B = 24	Deep groove ball bearing
KOYO	4305	d = 25	D = 62	B = 24	Deep groove ball bearing
SKF	4305 ATN9	d = 25	D = 62	B = 24	Double row deep groove ball bearing
SKF	62305-2RS1	d = 25	D = 62	B = 24	Deep groove ball bearing with seals or shields
FAG	6405	d = 25	D = 80	B = 21	Deep groove ball bearing
FAG	6405-2Z	d = 25	D = 80	B = 21	Deep groove ball bearing
FAG	6405-C-2Z>V	d = 25	D = 80	B = 21	Deep groove ball bearing
KOYO	6405	d = 25	D = 80	B = 21	Deep groove ball bearing
SKF	6405	d = 25	D = 80	B = 21	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	KDN.JHA10CL0	d = 25.4	D = 34.925	B = 6.35	Reali-Slim thin section radial contact ball bearing with seals or shields
SKF	KDN.JHA10CL0K	d = 25.4	D = 34.925	B = 6.35	Reali-Slim thin section radial contact ball bearing with seals or shields
KOYO	60/28	d = 28	D = 52	B = 12	Deep groove ball bearing
KOYO	60/28 2RD	d = 28	D = 52	B = 12	Deep groove ball bearing
KOYO	60/28 2RS1	d = 28	D = 52	B = 12	Deep groove ball bearing
KOYO	60/28 2RU	d = 28	D = 52	B = 12	Deep groove ball bearing
KOYO	60/28 ZZ	d = 28	D = 52	B = 12	Deep groove ball bearing
KOYO	60/28NR	d = 28	D = 52	B = 12	Deep groove ball bearing
KOYO	62/28	d = 28	D = 58	B = 16	Deep groove ball bearing
KOYO	62/28 2RD	d = 28	D = 58	B = 16	Deep groove ball bearing
KOYO	62/28 2RS	d = 28	D = 58	B = 16	Deep groove ball bearing
KOYO	62/28 2RU	d = 28	D = 58	B = 16	Deep groove ball bearing
KOYO	62/28 ZZ	d = 28	D = 58	B = 16	Deep groove ball bearing
KOYO	62/28NR	d = 28	D = 58	B = 16	Deep groove ball bearing
NACHI	62/28	d = 28	D = 58	B = 16	Deep groove ball bearing
NACHI	62/28-2NKE9	d = 28	D = 58	B = 16	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
NACHI	62/28-2NSE9	d = 28	D = 58	B = 16	Deep groove ball bearing
NACHI	62/28NKE9	d = 28	D = 58	B = 16	Deep groove ball bearing
NACHI	62/28NSE9	d = 28	D = 58	B = 16	Deep groove ball bearing
NACHI	62/28ZE	d = 28	D = 58	B = 16	Deep groove ball bearing
NACHI	62/28ZZE	d = 28	D = 58	B = 16	Deep groove ball bearing
SKF	62/28	d = 28	D = 58	B = 16	Deep groove ball bearing
KOYO	63/28	d = 28	D = 68	B = 18	Deep groove ball bearing
KOYO	63/28 2RD	d = 28	D = 68	B = 18	Deep groove ball bearing
KOYO	63/28 2RS	d = 28	D = 68	B = 18	Deep groove ball bearing
KOYO	63/28 2RU	d = 28	D = 68	B = 18	Deep groove ball bearing
KOYO	63/28 ZZ	d = 28	D = 68	B = 18	Deep groove ball bearing
KOYO	63/28NR	d = 28	D = 68	B = 18	Deep groove ball bearing
NACHI	63/28	d = 28	D = 68	B = 18	Deep groove ball bearing
NACHI	63/28-2NKE9	d = 28	D = 68	B = 18	Deep groove ball bearing
NACHI	63/28-2NSE9	d = 28	D = 68	B = 18	Deep groove ball bearing
NACHI	63/28NKE9	d = 28	D = 68	B = 18	Deep groove ball bearing
NACHI	63/28NSE9	d = 28	D = 68	B = 18	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
NACHI	63/28ZE	d = 28	D = 68	B = 18	Deep groove ball bearing
NACHI	63/28ZZE	d = 28	D = 68	B = 18	Deep groove ball bearing
FAG	61706>N	d = 30	D = 37	B = 4	Deep groove ball bearing
KOYO	6706	d = 30	D = 37	B = 4	Deep groove ball bearing
KOYO	6706 2RS	d = 30	D = 37	B = 4	Deep groove ball bearing
KOYO	6706 2RU	d = 30	D = 37	B = 4	Deep groove ball bearing
KOYO	6706 ZZ	d = 30	D = 37	B = 4	Deep groove ball bearing
SKF	W 61706-2RZ	d = 30	D = 37	B = 4	Stainless steel deep groove ball bearing with integral sealing
FAG	61806-2RSR-HLN	d = 30	D = 42	B = 7	Deep groove ball bearing
FAG	61806-2RZ>N	d = 30	D = 42	B = 7	Deep groove ball bearing
FAG	61806-2Z-L178-C3>N	d = 30	D = 42	B = 7	Deep groove ball bearing
FAG	61806-2Z>N	d = 30	D = 42	B = 7	Deep groove ball bearing
FAG	61806-HLN	d = 30	D = 42	B = 7	Deep groove ball bearing
FAG	HC61806-2RSR>N	d = 30	D = 42	B = 7	Deep groove ball bearing
FAG	S61806-2RSR>N	d = 30	D = 42	B = 7	Deep groove ball bearing
FAG	S61806-2Z>N	d = 30	D = 42	B = 7	Deep groove ball bearing
KOYO	6806	d = 30	D = 42	B = 7	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	6806 2RS	d = 30	D = 42	B = 7	Deep groove ball bearing
KOYO	6806 2RU	d = 30	D = 42	B = 7	Deep groove ball bearing
KOYO	6806 ZZ	d = 30	D = 42	B = 7	Deep groove ball bearing
KOYO	6806NR	d = 30	D = 42	B = 7	Deep groove ball bearing
NACHI	6806	d = 30	D = 42	B = 7	Deep groove ball bearing
NACHI	6806-2NKE	d = 30	D = 42	B = 7	Deep groove ball bearing
NACHI	6806-2NSE	d = 30	D = 42	B = 7	Deep groove ball bearing
NACHI	6806NKE	d = 30	D = 42	B = 7	Deep groove ball bearing
NACHI	6806NSE	d = 30	D = 42	B = 7	Deep groove ball bearing
NACHI	6806ZE	d = 30	D = 42	B = 7	Deep groove ball bearing
NACHI	6806ZZE	d = 30	D = 42	B = 7	Deep groove ball bearing
NSK	6806	d = 30	D = 42	B = 7	Deep groove ball bearing
NSK	6806DD	d = 30	D = 42	B = 7	Deep groove ball bearing
NSK	6806VV	d = 30	D = 42	B = 7	Deep groove ball bearing
NSK	6806ZZ	d = 30	D = 42	B = 7	Deep groove ball bearing
SKF	61806	d = 30	D = 42	B = 7	Deep groove ball bearing
SKF	61806-2RS1	d = 30	D = 42	B = 7	Deep groove ball bearing with seals or shields

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	61806-2RZ	d = 30	D = 42	B = 7	Deep groove ball bearing with seals or shields
SKF	W 61806-2RS1	d = 30	D = 42	B = 7	Stainless steel deep groove ball bearing with integral sealing
SKF	W 61806-2RZ	d = 30	D = 42	B = 7	Stainless steel deep groove ball bearing with integral sealing
FAG	61906-2RSR-HLN	d = 30	D = 47	B = 9	Deep groove ball bearing
FAG	61906-C3>N	d = 30	D = 47	B = 9	Deep groove ball bearing
FAG	61906-W61B-C3	d = 30	D = 47	B = 9	Deep groove ball bearing
FAG	61906>N	d = 30	D = 47	B = 9	Deep groove ball bearing
FAG	S61906-2RSR>N	d = 30	D = 47	B = 9	Deep groove ball bearing
KOYO	6906	d = 30	D = 47	B = 9	Deep groove ball bearing
KOYO	6906 2RD	d = 30	D = 47	B = 9	Deep groove ball bearing
KOYO	6906 2RS	d = 30	D = 47	B = 9	Deep groove ball bearing
KOYO	6906 2RU	d = 30	D = 47	B = 9	Deep groove ball bearing
KOYO	6906 ZZ	d = 30	D = 47	B = 9	Deep groove ball bearing
KOYO	6906NR	d = 30	D = 47	B = 9	Deep groove ball bearing
NACHI	6906	d = 30	D = 47	B = 9	Deep groove ball bearing
NACHI	6906-2NKE	d = 30	D = 47	B = 9	Deep groove ball bearing
NACHI	6906-2NSE	d = 30	D = 47	B = 9	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
NACHI	6906NKE	d = 30	D = 47	B = 9	Deep groove ball bearing
NACHI	6906NSE	d = 30	D = 47	B = 9	Deep groove ball bearing
NACHI	6906ZE	d = 30	D = 47	B = 9	Deep groove ball bearing
NACHI	6906ZZE	d = 30	D = 47	B = 9	Deep groove ball bearing
NSK	6906	d = 30	D = 47	B = 9	Deep groove ball bearing
NSK	6906DDU	d = 30	D = 47	B = 9	Deep groove ball bearing
NSK	6906VV	d = 30	D = 47	B = 9	Deep groove ball bearing
NSK	6906ZZ	d = 30	D = 47	B = 9	Deep groove ball bearing
NTN	6906	d = 30	D = 47	B = 9	Deep groove ball bearing
SKF	61906	d = 30	D = 47	B = 9	Deep groove ball bearing
SKF	61906-2RS1	d = 30	D = 47	B = 9	Deep groove ball bearing with seals or shields
SKF	61906-2RZ	d = 30	D = 47	B = 9	Deep groove ball bearing with seals or shields
SKF	W 61906	d = 30	D = 47	B = 9	Stainless steel deep groove ball bearing
SKF	W 61906-2RS1	d = 30	D = 47	B = 9	Stainless steel deep groove ball bearing with integral sealing
FAG	16006	d = 30	D = 55	B = 9	Deep groove ball bearing
FAG	16006-A	d = 30	D = 55	B = 9	Deep groove ball bearing
FAG	16006-A-2Z	d = 30	D = 55	B = 9	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	16006-A-2Z-C3	d = 30	D = 55	B = 9	Deep groove ball bearing
FAG	16006-A-C3	d = 30	D = 55	B = 9	Deep groove ball bearing
KOYO	16006	d = 30	D = 55	B = 9	Deep groove ball bearing
NSK	16006	d = 30	D = 55	B = 9	Deep groove ball bearing
SKF	16006	d = 30	D = 55	B = 9	Deep groove ball bearing
FAG	6006-C-2HRS-C3>V	d = 30	D = 55	B = 13	Deep groove ball bearing
FAG	6006-C-2HRS-C4>V	d = 30	D = 55	B = 13	Deep groove ball bearing
FAG	6006-C-2HRS-L038-C3>V	d = 30	D = 55	B = 13	Deep groove ball bearing
FAG	6006-C-2HRS-L038>V	d = 30	D = 55	B = 13	Deep groove ball bearing
FAG	6006-C-2HRS>V	d = 30	D = 55	B = 13	Deep groove ball bearing
FAG	6006-C-2Z-C3>V	d = 30	D = 55	B = 13	Deep groove ball bearing
FAG	6006-C-2Z-L038-C3>V	d = 30	D = 55	B = 13	Deep groove ball bearing
FAG	6006-C-2Z-L038>V	d = 30	D = 55	B = 13	Deep groove ball bearing
FAG	6006-C-2Z-L069-C3>V	d = 30	D = 55	B = 13	Deep groove ball bearing
FAG	6006-C-2Z>V	d = 30	D = 55	B = 13	Deep groove ball bearing
FAG	6006-C-C3>V	d = 30	D = 55	B = 13	Deep groove ball bearing
FAG	6006-C-Z-C3>V	d = 30	D = 55	B = 13	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6006-C-Z>V	d = 30	D = 55	B = 13	Deep groove ball bearing
FAG	6006-C>V	d = 30	D = 55	B = 13	Deep groove ball bearing
FAG	6006-H-2RSR-C3>N	d = 30	D = 55	B = 13	Deep groove ball bearing
FAG	6006-H-2RSR>N	d = 30	D = 55	B = 13	Deep groove ball bearing
FAG	6006-H-2Z-C3>N	d = 30	D = 55	B = 13	Deep groove ball bearing
FAG	6006-H-2Z>N	d = 30	D = 55	B = 13	Deep groove ball bearing
FAG	6006-H-C3>N	d = 30	D = 55	B = 13	Deep groove ball bearing
FAG	6006-H>N	d = 30	D = 55	B = 13	Deep groove ball bearing
FAG	S6006-2RSR-FD>N	d = 30	D = 55	B = 13	Deep groove ball bearing
FAG	S6006-2RSR>N	d = 30	D = 55	B = 13	Deep groove ball bearing
FAG	S6006-2Z>N	d = 30	D = 55	B = 13	Deep groove ball bearing
FAG	S6006-FD>N	d = 30	D = 55	B = 13	Deep groove ball bearing
FAG	S6006>N	d = 30	D = 55	B = 13	Deep groove ball bearing
KOYO	6006	d = 30	D = 55	B = 13	Deep groove ball bearing
KOYO	6006 2RD	d = 30	D = 55	B = 13	Deep groove ball bearing
KOYO	6006 2RS	d = 30	D = 55	B = 13	Deep groove ball bearing
KOYO	6006 2RU	d = 30	D = 55	B = 13	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	6006 ZZ	d = 30	D = 55	B = 13	Deep groove ball bearing
KOYO	6006NR	d = 30	D = 55	B = 13	Deep groove ball bearing
NACHI	6006	d = 30	D = 55	B = 13	Deep groove ball bearing
NACHI	6006-2NKE9	d = 30	D = 55	B = 13	Deep groove ball bearing
NACHI	6006-2NSE9	d = 30	D = 55	B = 13	Deep groove ball bearing
NACHI	6006NKE9	d = 30	D = 55	B = 13	Deep groove ball bearing
NACHI	6006NSE9	d = 30	D = 55	B = 13	Deep groove ball bearing
NACHI	6006ZE	d = 30	D = 55	B = 13	Deep groove ball bearing
NACHI	6006ZZE	d = 30	D = 55	B = 13	Deep groove ball bearing
NSK	6006	d = 30	D = 55	B = 13	Deep groove ball bearing
NSK	6006DDU	d = 30	D = 55	B = 13	Deep groove ball bearing
NSK	6006VV	d = 30	D = 55	B = 13	Deep groove ball bearing
NSK	6006ZZ	d = 30	D = 55	B = 13	Deep groove ball bearing
SKF	6006	d = 30	D = 55	B = 13	Deep groove ball bearing
SKF	6006 N	d = 30	D = 55	B = 13	Deep groove ball bearing with snap ring groove
SKF	6006-2RS1	d = 30	D = 55	B = 13	Deep groove ball bearing with seals or shields

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	6006-2RSF/GJN	d = 30	D = 55	B = 13	SKF Deep groove ball bearing for highly contaminated environments
SKF	6006-2RZ	d = 30	D = 55	B = 13	Deep groove ball bearing with seals or shields
SKF	6006-2RZTN9/HC5C3WT	d = 30	D = 55	B = 13	Hybrid ceramic deep groove ball bearing with seals on both sides
SKF	6006-2Z	d = 30	D = 55	B = 13	Deep groove ball bearing with seals or shields
SKF	6006-2Z/VA208	d = 30	D = 55	B = 13	Deep groove ball bearing for high temperature applications with shields on both sides
SKF	6006-2ZTN9/HC5C3WT	d = 30	D = 55	B = 13	Hybrid ceramic deep groove ball bearing with shields
SKF	6006-RS1	d = 30	D = 55	B = 13	Deep groove ball bearing with seals or shields
SKF	6006-Z	d = 30	D = 55	B = 13	Deep groove ball bearing with seals or shields
SKF	6006/AXD	d = 30	D = 55	B = 13	Deep groove ball bearing
SKF	W 6006	d = 30	D = 55	B = 13	Stainless steel deep groove ball bearing
SKF	W 6006-2RS1	d = 30	D = 55	B = 13	Stainless steel deep groove ball bearing with integral sealing
SKF	W 6006-2RS1/VP311	d = 30	D = 55	B = 13	SKF Food line stainless steel deep groove ball bearing with integral sealing
SKF	W 6006-2Z	d = 30	D = 55	B = 13	Stainless steel deep groove ball bearing with integral sealing
FAG	63006-A-2RSR	d = 30	D = 55	B = 19	Deep groove ball bearing
FAG	63006-A-2RSR-C3	d = 30	D = 55	B = 19	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	63006-2RS1	d = 30	D = 55	B = 19	Deep groove ball bearing with seals or shields
FAG	6206-C-2BRS-L038-C3>V	d = 30	D = 62	B = 16	Deep groove ball bearing
FAG	6206-C-2BRS-L069-C3>V	d = 30	D = 62	B = 16	Deep groove ball bearing
FAG	6206-C-2BRS-L069-C4>V	d = 30	D = 62	B = 16	Deep groove ball bearing
FAG	6206-C-2BRS-L091-C4>V	d = 30	D = 62	B = 16	Deep groove ball bearing
FAG	6206-C-2BRS-TVH-L178-C3>V	d = 30	D = 62	B = 16	Deep groove ball bearing
FAG	6206-C-2BRS>V	d = 30	D = 62	B = 16	Deep groove ball bearing
FAG	6206-C-2HRS-C3>V	d = 30	D = 62	B = 16	Deep groove ball bearing
FAG	6206-C-2HRS-C4>V	d = 30	D = 62	B = 16	Deep groove ball bearing
FAG	6206-C-2HRS-L038-C3>V	d = 30	D = 62	B = 16	Deep groove ball bearing
FAG	6206-C-2HRS-L038-C4>V	d = 30	D = 62	B = 16	Deep groove ball bearing
FAG	6206-C-2HRS-L038>V	d = 30	D = 62	B = 16	Deep groove ball bearing
FAG	6206-C-2HRS-L069-C3>V	d = 30	D = 62	B = 16	Deep groove ball bearing
FAG	6206-C-2HRS-L069>V	d = 30	D = 62	B = 16	Deep groove ball bearing
FAG	6206-C-2HRS-L091-C4>V	d = 30	D = 62	B = 16	Deep groove ball bearing
FAG	6206-C-2HRS-L100-C3>V	d = 30	D = 62	B = 16	Deep groove ball bearing
FAG	6206-C-2HRS-L100-C4>V	d = 30	D = 62	B = 16	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6206-C-2HRS-L138-C3>V	d = 30	D = 62	B = 16	Deep groove ball bearing
FAG	6206-C-2HRS-L138-CM>V	d = 30	D = 62	B = 16	Deep groove ball bearing
FAG	6206-C-2HRS-L140-C3>V	d = 30	D = 62	B = 16	Deep groove ball bearing
FAG	6206-C-2HRS-L207-C3>V	d = 30	D = 62	B = 16	Deep groove ball bearing
FAG	6206-C-2HRS-L207>V	d = 30	D = 62	B = 16	Deep groove ball bearing
FAG	6206-C-2HRS-L408-C3>V	d = 30	D = 62	B = 16	Deep groove ball bearing
FAG	6206-C-2HRS-N-C3>V	d = 30	D = 62	B = 16	Deep groove ball bearing
FAG	6206-C-2HRS>V	d = 30	D = 62	B = 16	Deep groove ball bearing
FAG	6206-C-2Z-C2>V	d = 30	D = 62	B = 16	Deep groove ball bearing
FAG	6206-C-2Z-C3>V	d = 30	D = 62	B = 16	Deep groove ball bearing
FAG	6206-C-2Z-C4>V	d = 30	D = 62	B = 16	Deep groove ball bearing
FAG	6206-C-2Z-L038-C2>V	d = 30	D = 62	B = 16	Deep groove ball bearing
FAG	6206-C-2Z-L038-C3>V	d = 30	D = 62	B = 16	Deep groove ball bearing
FAG	6206-C-2Z-L038-C4>V	d = 30	D = 62	B = 16	Deep groove ball bearing
FAG	6206-C-2Z-L038>V	d = 30	D = 62	B = 16	Deep groove ball bearing
FAG	6206-C-2Z-L069-C3>V	d = 30	D = 62	B = 16	Deep groove ball bearing
FAG	6206-C-2Z-L069-C4>V	d = 30	D = 62	B = 16	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6206-C-2Z-L069-CM>V	d = 30	D = 62	B = 16	Deep groove ball bearing
FAG	6206-C-2Z-L069>V	d = 30	D = 62	B = 16	Deep groove ball bearing
FAG	6206-C-2Z-L100-C3>V	d = 30	D = 62	B = 16	Deep groove ball bearing
FAG	6206-C-2Z-L138-C3>V	d = 30	D = 62	B = 16	Deep groove ball bearing
FAG	6206-C-2Z-L138-CM>V	d = 30	D = 62	B = 16	Deep groove ball bearing
FAG	6206-C-2Z-L138>V	d = 30	D = 62	B = 16	Deep groove ball bearing
FAG	6206-C-2Z-L207-C3>V	d = 30	D = 62	B = 16	Deep groove ball bearing
FAG	6206-C-2Z-L408-C3>V	d = 30	D = 62	B = 16	Deep groove ball bearing
FAG	6206-C-2Z-L506-C3>V	d = 30	D = 62	B = 16	Deep groove ball bearing
FAG	6206-C-2Z>V	d = 30	D = 62	B = 16	Deep groove ball bearing
FAG	6206-C-C3>V	d = 30	D = 62	B = 16	Deep groove ball bearing
FAG	6206-C-C4>V	d = 30	D = 62	B = 16	Deep groove ball bearing
FAG	6206-C-HRS-C3>V	d = 30	D = 62	B = 16	Deep groove ball bearing
FAG	6206-C-HRS-C4>V	d = 30	D = 62	B = 16	Deep groove ball bearing
FAG	6206-C-HRS>V	d = 30	D = 62	B = 16	Deep groove ball bearing
FAG	6206-C-Z-C3>V	d = 30	D = 62	B = 16	Deep groove ball bearing
FAG	6206-C-Z>V	d = 30	D = 62	B = 16	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6206-C>V	d = 30	D = 62	B = 16	Deep groove ball bearing
FAG	6206-H-2RSR-C3>N	d = 30	D = 62	B = 16	Deep groove ball bearing
FAG	6206-H-2RSR>N	d = 30	D = 62	B = 16	Deep groove ball bearing
FAG	6206-H-2Z-C3>N	d = 30	D = 62	B = 16	Deep groove ball bearing
FAG	6206-H-2Z>N	d = 30	D = 62	B = 16	Deep groove ball bearing
FAG	6206-H-C3>N	d = 30	D = 62	B = 16	Deep groove ball bearing
FAG	6206-H>N	d = 30	D = 62	B = 16	Deep groove ball bearing
FAG	HC6206-2Z-L038-C3	d = 30	D = 62	B = 16	Deep groove ball bearing
FAG	HC6206-C-2BRS-L038-C3>V	d = 30	D = 62	B = 16	Deep groove ball bearing
FAG	HC6206-C-2HRS-TVH-L207-C3>V	d = 30	D = 62	B = 16	Deep groove ball bearing
FAG	HC6206-C-2Z-L207-C3>V	d = 30	D = 62	B = 16	Deep groove ball bearing
FAG	HC6206-C3	d = 30	D = 62	B = 16	Deep groove ball bearing
FAG	S6206-2RSR-C3>N	d = 30	D = 62	B = 16	Deep groove ball bearing
FAG	S6206-2RSR-FD>N	d = 30	D = 62	B = 16	Deep groove ball bearing
FAG	S6206-2RSR>N	d = 30	D = 62	B = 16	Deep groove ball bearing
FAG	S6206-2Z>N	d = 30	D = 62	B = 16	Deep groove ball bearing
FAG	S6206>N	d = 30	D = 62	B = 16	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	6206	d = 30	D = 62	B = 16	Deep groove ball bearing
KOYO	6206 2RD	d = 30	D = 62	B = 16	Deep groove ball bearing
KOYO	6206 2RS	d = 30	D = 62	B = 16	Deep groove ball bearing
KOYO	6206 2RU	d = 30	D = 62	B = 16	Deep groove ball bearing
KOYO	6206 ZZ	d = 30	D = 62	B = 16	Deep groove ball bearing
KOYO	6206NR	d = 30	D = 62	B = 16	Deep groove ball bearing
KOYO	6206R	d = 30	D = 62	B = 16	Deep groove ball bearing
NACHI	6206	d = 30	D = 62	B = 16	Deep groove ball bearing
NACHI	6206-2NKE9	d = 30	D = 62	B = 16	Deep groove ball bearing
NACHI	6206-2NSE9	d = 30	D = 62	B = 16	Deep groove ball bearing
NACHI	6206NKE9	d = 30	D = 62	B = 16	Deep groove ball bearing
NACHI	6206NSE9	d = 30	D = 62	B = 16	Deep groove ball bearing
NACHI	6206ZE	d = 30	D = 62	B = 16	Deep groove ball bearing
NACHI	6206ZZE	d = 30	D = 62	B = 16	Deep groove ball bearing
NSK	6206	d = 30	D = 62	B = 16	Deep groove ball bearing
NSK	6206DDU	d = 30	D = 62	B = 16	Deep groove ball bearing
NSK	6206VV	d = 30	D = 62	B = 16	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
NSK	6206ZZ	d = 30	D = 62	B = 16	Deep groove ball bearing
NTN	6206LU	d = 30	D = 62	B = 16	Deep groove ball bearing
SKF	206	d = 30	D = 62	B = 16	Deep groove ball bearing with filling slots
SKF	206 NR	d = 30	D = 62	B = 16	Deep groove ball bearing with filling slots and snap ring
SKF	206-2Z	d = 30	D = 62	B = 16	Deep groove ball bearing with filling slots and integral sealing
SKF	206-2ZNR	d = 30	D = 62	B = 16	Deep groove ball bearing with filling slots and integral sealing
SKF	206-Z	d = 30	D = 62	B = 16	Deep groove ball bearing with filling slots and integral sealing
SKF	6206	d = 30	D = 62	B = 16	Deep groove ball bearing
SKF	6206 ETN9	d = 30	D = 62	B = 16	Deep groove ball bearing
SKF	6206 N	d = 30	D = 62	B = 16	Deep groove ball bearing with snap ring groove
SKF	6206 NR	d = 30	D = 62	B = 16	Deep groove ball bearing with snap ring
SKF	6206 TN9/HC5C3	d = 30	D = 62	B = 16	Hybrid ceramic deep groove ball bearing
SKF	6206-2RS1	d = 30	D = 62	B = 16	Deep groove ball bearing with seals or shields
SKF	6206-2RSF/C3GJN7	d = 30	D = 62	B = 16	SKF Deep groove ball bearing for highly contaminated environments
SKF	6206-2RSF/C3GJN7/AG	d = 30	D = 62	B = 16	SKF Deep groove ball bearing for highly contaminated environments

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	6206-2RSF/C3GJN8	d = 30	D = 62	B = 16	SKF Deep groove ball bearing for highly contaminated environments
SKF	6206-2RSF/C3GJN8/AG	d = 30	D = 62	B = 16	SKF Deep groove ball bearing for highly contaminated environments
SKF	6206-2RSF/C4GJN7	d = 30	D = 62	B = 16	SKF Deep groove ball bearing for highly contaminated environments
SKF	6206-2RSF/C4GJN7/AG	d = 30	D = 62	B = 16	SKF Deep groove ball bearing for highly contaminated environments
SKF	6206-2RSF/GJN7	d = 30	D = 62	B = 16	SKF Deep groove ball bearing for highly contaminated environments
SKF	6206-2RSF/GJN7/AG	d = 30	D = 62	B = 16	SKF Deep groove ball bearing for highly contaminated environments
SKF	6206-2RSH/VA947	d = 30	D = 62	B = 16	SKF Food line deep groove ball bearing with seals
SKF	6206-2RZ	d = 30	D = 62	B = 16	Deep groove ball bearing with seals or shields
SKF	6206-2RZTN9/HC5C3WT	d = 30	D = 62	B = 16	Hybrid ceramic deep groove ball bearing with seals on both sides
SKF	6206-2Z	d = 30	D = 62	B = 16	Deep groove ball bearing with seals or shields
SKF	6206-2Z/VA201	d = 30	D = 62	B = 16	Deep groove ball bearing for high temperature applications with shields on both sides
SKF	6206-2Z/VA208	d = 30	D = 62	B = 16	Deep groove ball bearing for high temperature applications with shields on both sides

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	6206-2Z/VA228	d = 30	D = 62	B = 16	Deep groove ball bearing for high temperature applications with shields on both sides
SKF	6206-2ZNR	d = 30	D = 62	B = 16	Deep groove ball bearing with snap ring and integral sealing
SKF	6206-RS1	d = 30	D = 62	B = 16	Deep groove ball bearing with seals or shields
SKF	6206-RZ	d = 30	D = 62	B = 16	Deep groove ball bearing with seals or shields
SKF	6206-Z	d = 30	D = 62	B = 16	Deep groove ball bearing with seals or shields
SKF	6206-Z/HC5	d = 30	D = 62	B = 16	Hybrid ceramic deep groove ball bearing with shields
SKF	6206-Z/HC5C3	d = 30	D = 62	B = 16	Hybrid ceramic deep groove ball bearing with shields
SKF	6206-ZNR	d = 30	D = 62	B = 16	Deep groove ball bearing with snap ring and integral sealing
SKF	6206/AXD	d = 30	D = 62	B = 16	Deep groove ball bearing
SKF	6206/HC5C3	d = 30	D = 62	B = 16	Hybrid ceramic deep groove ball bearing
SKF	6206/VA201	d = 30	D = 62	B = 16	Deep groove ball bearing for high temperature applications
SKF	W 6206	d = 30	D = 62	B = 16	Stainless steel deep groove ball bearing
SKF	W 6206-2RS1	d = 30	D = 62	B = 16	Stainless steel deep groove ball bearing with integral sealing
SKF	W 6206-2RS1/VP311	d = 30	D = 62	B = 16	SKF Food line stainless steel deep groove ball bearing with integral sealing
SKF	W 6206-2Z	d = 30	D = 62	B = 16	Stainless steel deep groove ball bearing with integral sealing
FAG	4206-BB-TVH	d = 30	D = 62	B = 20	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	62206-A-2RSR	d = 30	D = 62	B = 20	Deep groove ball bearing
FAG	62206-A-2RSR-C3	d = 30	D = 62	B = 20	Deep groove ball bearing
KOYO	4206	d = 30	D = 62	B = 20	Deep groove ball bearing
SKF	4206 ATN9	d = 30	D = 62	B = 20	Double row deep groove ball bearing
SKF	62206-2RS1	d = 30	D = 62	B = 20	Deep groove ball bearing with seals or shields
FAG	6306	d = 30	D = 72	B = 19	Deep groove ball bearing
FAG	6306-2RSR	d = 30	D = 72	B = 19	Deep groove ball bearing
FAG	6306-2RSR-C3	d = 30	D = 72	B = 19	Deep groove ball bearing
FAG	6306-2RSR-C4	d = 30	D = 72	B = 19	Deep groove ball bearing
FAG	6306-2RSR-L038	d = 30	D = 72	B = 19	Deep groove ball bearing
FAG	6306-2RSR-L038-C3	d = 30	D = 72	B = 19	Deep groove ball bearing
FAG	6306-2RSR-L069-C3	d = 30	D = 72	B = 19	Deep groove ball bearing
FAG	6306-2RSR-L100-C3	d = 30	D = 72	B = 19	Deep groove ball bearing
FAG	6306-2RSR-L138-C3	d = 30	D = 72	B = 19	Deep groove ball bearing
FAG	6306-2RSR-L195-C4	d = 30	D = 72	B = 19	Deep groove ball bearing
FAG	6306-2RSR-L207	d = 30	D = 72	B = 19	Deep groove ball bearing
FAG	6306-2RSR-L207-C3	d = 30	D = 72	B = 19	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6306-2RSR-L237-C3	d = 30	D = 72	B = 19	Deep groove ball bearing
FAG	6306-2RSR-N	d = 30	D = 72	B = 19	Deep groove ball bearing
FAG	6306-2RSR-TVH-C4	d = 30	D = 72	B = 19	Deep groove ball bearing
FAG	6306-2Z	d = 30	D = 72	B = 19	Deep groove ball bearing
FAG	6306-2Z-C3	d = 30	D = 72	B = 19	Deep groove ball bearing
FAG	6306-2Z-C4	d = 30	D = 72	B = 19	Deep groove ball bearing
FAG	6306-2Z-CM	d = 30	D = 72	B = 19	Deep groove ball bearing
FAG	6306-2Z-L038	d = 30	D = 72	B = 19	Deep groove ball bearing
FAG	6306-2Z-L038-C3	d = 30	D = 72	B = 19	Deep groove ball bearing
FAG	6306-2Z-L038-C4	d = 30	D = 72	B = 19	Deep groove ball bearing
FAG	6306-2Z-L069-C3	d = 30	D = 72	B = 19	Deep groove ball bearing
FAG	6306-2Z-L069-C4	d = 30	D = 72	B = 19	Deep groove ball bearing
FAG	6306-2Z-L100-C3	d = 30	D = 72	B = 19	Deep groove ball bearing
FAG	6306-2Z-L140	d = 30	D = 72	B = 19	Deep groove ball bearing
FAG	6306-2Z-L140-C3	d = 30	D = 72	B = 19	Deep groove ball bearing
FAG	6306-2Z-L207	d = 30	D = 72	B = 19	Deep groove ball bearing
FAG	6306-2Z-L207-C3	d = 30	D = 72	B = 19	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6306-2Z-L207-C4	d = 30	D = 72	B = 19	Deep groove ball bearing
FAG	6306-2Z-L237-C3	d = 30	D = 72	B = 19	Deep groove ball bearing
FAG	6306-2Z-L237-C4	d = 30	D = 72	B = 19	Deep groove ball bearing
FAG	6306-2Z-L408-C3	d = 30	D = 72	B = 19	Deep groove ball bearing
FAG	6306-2Z-L506-C3	d = 30	D = 72	B = 19	Deep groove ball bearing
FAG	6306-2Z-N-L038	d = 30	D = 72	B = 19	Deep groove ball bearing
FAG	6306-C-2BRS-C3>V	d = 30	D = 72	B = 19	Deep groove ball bearing
FAG	6306-C-2BRS>V	d = 30	D = 72	B = 19	Deep groove ball bearing
FAG	6306-C-2HRS-C3>V	d = 30	D = 72	B = 19	Deep groove ball bearing
FAG	6306-C-2HRS-C4>V	d = 30	D = 72	B = 19	Deep groove ball bearing
FAG	6306-C-2HRS-L138-C3>V	d = 30	D = 72	B = 19	Deep groove ball bearing
FAG	6306-C-2HRS-L195-C4>V	d = 30	D = 72	B = 19	Deep groove ball bearing
FAG	6306-C-2HRS>V	d = 30	D = 72	B = 19	Deep groove ball bearing
FAG	6306-C-2Z-C3>V	d = 30	D = 72	B = 19	Deep groove ball bearing
FAG	6306-C-2Z-C4>V	d = 30	D = 72	B = 19	Deep groove ball bearing
FAG	6306-C-2Z-L069-C3>V	d = 30	D = 72	B = 19	Deep groove ball bearing
FAG	6306-C-2Z-L138-C3>V	d = 30	D = 72	B = 19	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6306-C-2Z-L207-C4>V	d = 30	D = 72	B = 19	Deep groove ball bearing
FAG	6306-C-2Z-L237-C4>V	d = 30	D = 72	B = 19	Deep groove ball bearing
FAG	6306-C-2Z>V	d = 30	D = 72	B = 19	Deep groove ball bearing
FAG	6306-C-C3>V	d = 30	D = 72	B = 19	Deep groove ball bearing
FAG	6306-C-C4>V	d = 30	D = 72	B = 19	Deep groove ball bearing
FAG	6306-C-HRS-C3>V	d = 30	D = 72	B = 19	Deep groove ball bearing
FAG	6306-C-HRS>V	d = 30	D = 72	B = 19	Deep groove ball bearing
FAG	6306-C-Z-C3>V	d = 30	D = 72	B = 19	Deep groove ball bearing
FAG	6306-C-Z>V	d = 30	D = 72	B = 19	Deep groove ball bearing
FAG	6306-C4	d = 30	D = 72	B = 19	Deep groove ball bearing
FAG	6306-C>V	d = 30	D = 72	B = 19	Deep groove ball bearing
FAG	6306-H-2RSR-C3>N	d = 30	D = 72	B = 19	Deep groove ball bearing
FAG	6306-H-2RSR-L038-C3>N	d = 30	D = 72	B = 19	Deep groove ball bearing
FAG	6306-H-2RSR-L138-C3>N	d = 30	D = 72	B = 19	Deep groove ball bearing
FAG	6306-H-2RSR>N	d = 30	D = 72	B = 19	Deep groove ball bearing
FAG	6306-H-2Z-C3>N	d = 30	D = 72	B = 19	Deep groove ball bearing
FAG	6306-H-2Z>N	d = 30	D = 72	B = 19	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6306-H-C3>N	d = 30	D = 72	B = 19	Deep groove ball bearing
FAG	6306-H>N	d = 30	D = 72	B = 19	Deep groove ball bearing
FAG	6306-M	d = 30	D = 72	B = 19	Deep groove ball bearing
FAG	6306-M-C3	d = 30	D = 72	B = 19	Deep groove ball bearing
FAG	6306-N	d = 30	D = 72	B = 19	Deep groove ball bearing
FAG	6306-N-C3	d = 30	D = 72	B = 19	Deep groove ball bearing
FAG	6306-NR	d = 30	D = 72	B = 19	Deep groove ball bearing
FAG	6306-NR-C3	d = 30	D = 72	B = 19	Deep groove ball bearing
FAG	6306-RSR	d = 30	D = 72	B = 19	Deep groove ball bearing
FAG	6306-RSR-C3	d = 30	D = 72	B = 19	Deep groove ball bearing
FAG	6306-TVH-C3	d = 30	D = 72	B = 19	Deep groove ball bearing
FAG	6306-W61B	d = 30	D = 72	B = 19	Deep groove ball bearing
FAG	6306-Z	d = 30	D = 72	B = 19	Deep groove ball bearing
FAG	6306-Z-C3	d = 30	D = 72	B = 19	Deep groove ball bearing
FAG	6306-Z-N	d = 30	D = 72	B = 19	Deep groove ball bearing
FAG	6306-Z-N-C3	d = 30	D = 72	B = 19	Deep groove ball bearing
FAG	6306-Z-NR	d = 30	D = 72	B = 19	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	HC6306-2Z-C3	d = 30	D = 72	B = 19	Deep groove ball bearing
FAG	HC6306-2Z-L038-C3	d = 30	D = 72	B = 19	Deep groove ball bearing
FAG	HC6306-2Z-L207-C3	d = 30	D = 72	B = 19	Deep groove ball bearing
FAG	S6306-2RSR-FD>N	d = 30	D = 72	B = 19	Deep groove ball bearing
FAG	S6306-2RSR>N	d = 30	D = 72	B = 19	Deep groove ball bearing
FAG	S6306>N	d = 30	D = 72	B = 19	Deep groove ball bearing
KOYO	6306	d = 30	D = 72	B = 19	Deep groove ball bearing
KOYO	6306 2RD	d = 30	D = 72	B = 19	Deep groove ball bearing
KOYO	6306 2RS	d = 30	D = 72	B = 19	Deep groove ball bearing
KOYO	6306 2RU	d = 30	D = 72	B = 19	Deep groove ball bearing
KOYO	6306 ZZ	d = 30	D = 72	B = 19	Deep groove ball bearing
KOYO	6306NR	d = 30	D = 72	B = 19	Deep groove ball bearing
KOYO	6306R	d = 30	D = 72	B = 19	Deep groove ball bearing
NACHI	6306	d = 30	D = 72	B = 19	Deep groove ball bearing
NACHI	6306-2NKE9	d = 30	D = 72	B = 19	Deep groove ball bearing
NACHI	6306-2NSE9	d = 30	D = 72	B = 19	Deep groove ball bearing
NACHI	6306NKE9	d = 30	D = 72	B = 19	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
NACHI	6306NSE9	d = 30	D = 72	B = 19	Deep groove ball bearing
NACHI	6306ZE	d = 30	D = 72	B = 19	Deep groove ball bearing
NACHI	6306ZZE	d = 30	D = 72	B = 19	Deep groove ball bearing
NSK	6306	d = 30	D = 72	B = 19	Deep groove ball bearing
NSK	6306DDU	d = 30	D = 72	B = 19	Deep groove ball bearing
NSK	6306VV	d = 30	D = 72	B = 19	Deep groove ball bearing
NSK	6306ZZ	d = 30	D = 72	B = 19	Deep groove ball bearing
NTN	6306	d = 30	D = 72	B = 19	Deep groove ball bearing
SKF	306	d = 30	D = 72	B = 19	Deep groove ball bearing with filling slots
SKF	306 NR	d = 30	D = 72	B = 19	Deep groove ball bearing with filling slots and snap ring
SKF	306-2Z	d = 30	D = 72	B = 19	Deep groove ball bearing with filling slots and integral sealing
SKF	306-2ZNR	d = 30	D = 72	B = 19	Deep groove ball bearing with filling slots and integral sealing
SKF	306-Z	d = 30	D = 72	B = 19	Deep groove ball bearing with filling slots and integral sealing
SKF	6306	d = 30	D = 72	B = 19	Deep groove ball bearing
SKF	6306 N	d = 30	D = 72	B = 19	Deep groove ball bearing with snap ring groove
SKF	6306 NR	d = 30	D = 72	B = 19	Deep groove ball bearing with snap ring
SKF	6306-2RS1	d = 30	D = 72	B = 19	Deep groove ball bearing with seals or shields

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	6306-2RSF/C3GJN8	d = 30	D = 72	B = 19	SKF Deep groove ball bearing for highly contaminated environments
SKF	6306-2RZ	d = 30	D = 72	B = 19	Deep groove ball bearing with seals or shields
SKF	6306-2RZTN9/HC5C3WT	d = 30	D = 72	B = 19	Hybrid ceramic deep groove ball bearing with seals on both sides
SKF	6306-2Z	d = 30	D = 72	B = 19	Deep groove ball bearing with seals or shields
SKF	6306-2Z/VA208	d = 30	D = 72	B = 19	Deep groove ball bearing for high temperature applications with shields on both sides
SKF	6306-2Z/VA228	d = 30	D = 72	B = 19	Deep groove ball bearing for high temperature applications with shields on both sides
SKF	6306-2ZNR	d = 30	D = 72	B = 19	Deep groove ball bearing with snap ring and integral sealing
SKF	6306-RS1	d = 30	D = 72	B = 19	Deep groove ball bearing with seals or shields
SKF	6306-Z	d = 30	D = 72	B = 19	Deep groove ball bearing with seals or shields
SKF	6306-ZNR	d = 30	D = 72	B = 19	Deep groove ball bearing with snap ring and integral sealing
SKF	6306/AXD	d = 30	D = 72	B = 19	Deep groove ball bearing
SKF	6306/HC5C3	d = 30	D = 72	B = 19	Hybrid ceramic deep groove ball bearing
SKF	6306/VA201	d = 30	D = 72	B = 19	Deep groove ball bearing for high temperature applications
SKF	W 6306	d = 30	D = 72	B = 19	Stainless steel deep groove ball bearing
SKF	W 6306-2RS1	d = 30	D = 72	B = 19	Stainless steel deep groove ball bearing with integral sealing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	W 6306-2Z	d = 30	D = 72	B = 19	Stainless steel deep groove ball bearing with integral sealing
FAG	4306-BB-TVH	d = 30	D = 72	B = 27	Deep groove ball bearing
FAG	62306-A-2RSR	d = 30	D = 72	B = 27	Deep groove ball bearing
FAG	62306-A-2RSR-C3	d = 30	D = 72	B = 27	Deep groove ball bearing
KOYO	4306	d = 30	D = 72	B = 27	Deep groove ball bearing
SKF	4306 ATN9	d = 30	D = 72	B = 27	Double row deep groove ball bearing
SKF	62306-2RS1	d = 30	D = 72	B = 27	Deep groove ball bearing with seals or shields
FAG	6406	d = 30	D = 90	B = 23	Deep groove ball bearing
FAG	6406-C3	d = 30	D = 90	B = 23	Deep groove ball bearing
KOYO	6406	d = 30	D = 90	B = 23	Deep groove ball bearing
SKF	6406	d = 30	D = 90	B = 23	Deep groove ball bearing
KOYO	60/32	d = 32	D = 58	B = 13	Deep groove ball bearing
KOYO	60/32 2RD	d = 32	D = 58	B = 13	Deep groove ball bearing
KOYO	60/32 2RS	d = 32	D = 58	B = 13	Deep groove ball bearing
KOYO	60/32 2RU	d = 32	D = 58	B = 13	Deep groove ball bearing
KOYO	60/32 ZZ	d = 32	D = 58	B = 13	Deep groove ball bearing
KOYO	60/32NR	d = 32	D = 58	B = 13	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	62/32	d = 32	D = 65	B = 17	Deep groove ball bearing
KOYO	62/32 2RD	d = 32	D = 65	B = 17	Deep groove ball bearing
KOYO	62/32 2RS	d = 32	D = 65	B = 17	Deep groove ball bearing
KOYO	62/32 2RU	d = 32	D = 65	B = 17	Deep groove ball bearing
KOYO	62/32 ZZ	d = 32	D = 65	B = 17	Deep groove ball bearing
KOYO	62/32NR	d = 32	D = 65	B = 17	Deep groove ball bearing
NACHI	62/32	d = 32	D = 65	B = 17	Deep groove ball bearing
NACHI	62/32-2NKE9	d = 32	D = 65	B = 17	Deep groove ball bearing
NACHI	62/32-2NSE9	d = 32	D = 65	B = 17	Deep groove ball bearing
NACHI	62/32NKE9	d = 32	D = 65	B = 17	Deep groove ball bearing
NACHI	62/32NSE9	d = 32	D = 65	B = 17	Deep groove ball bearing
NACHI	62/32ZE	d = 32	D = 65	B = 17	Deep groove ball bearing
NACHI	62/32ZZE	d = 32	D = 65	B = 17	Deep groove ball bearing
KOYO	63/32	d = 32	D = 75	B = 20	Deep groove ball bearing
KOYO	63/32 2RD	d = 32	D = 75	B = 20	Deep groove ball bearing
KOYO	63/32 2RS	d = 32	D = 75	B = 20	Deep groove ball bearing
KOYO	63/32 2RU	d = 32	D = 75	B = 20	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	63/32 ZZ	d = 32	D = 75	B = 20	Deep groove ball bearing
KOYO	63/32NR	d = 32	D = 75	B = 20	Deep groove ball bearing
NACHI	63/32	d = 32	D = 75	B = 20	Deep groove ball bearing
NACHI	63/32-2NKE9	d = 32	D = 75	B = 20	Deep groove ball bearing
NACHI	63/32-2NSE9	d = 32	D = 75	B = 20	Deep groove ball bearing
NACHI	63/32NKE9	d = 32	D = 75	B = 20	Deep groove ball bearing
NACHI	63/32NSE9	d = 32	D = 75	B = 20	Deep groove ball bearing
NACHI	63/32ZE	d = 32	D = 75	B = 20	Deep groove ball bearing
NACHI	63/32ZZE	d = 32	D = 75	B = 20	Deep groove ball bearing
SKF	KDN.S03503CS0	d = 35	D = 41	B = 2.5	Ultra-Slim thin section radial contact ball bearing
SKF	W 61707-2RS1	d = 35	D = 44	B = 5	Stainless steel deep groove ball bearing with integral sealing
FAG	61807-2RSR-C3>N	d = 35	D = 47	B = 7	Deep groove ball bearing
FAG	61807-2RSR>N	d = 35	D = 47	B = 7	Deep groove ball bearing
FAG	61807-2Z>N	d = 35	D = 47	B = 7	Deep groove ball bearing
FAG	61807>N	d = 35	D = 47	B = 7	Deep groove ball bearing
FAG	S61807-2RSR>N	d = 35	D = 47	B = 7	Deep groove ball bearing
KOYO	6807	d = 35	D = 47	B = 7	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	6807 2RS	d = 35	D = 47	B = 7	Deep groove ball bearing
KOYO	6807 2RU	d = 35	D = 47	B = 7	Deep groove ball bearing
KOYO	6807 ZZ	d = 35	D = 47	B = 7	Deep groove ball bearing
KOYO	6807NR	d = 35	D = 47	B = 7	Deep groove ball bearing
NACHI	6807	d = 35	D = 47	B = 7	Deep groove ball bearing
NACHI	6807-2NKE	d = 35	D = 47	B = 7	Deep groove ball bearing
NACHI	6807-2NSE	d = 35	D = 47	B = 7	Deep groove ball bearing
NACHI	6807NKE	d = 35	D = 47	B = 7	Deep groove ball bearing
NACHI	6807NSE	d = 35	D = 47	B = 7	Deep groove ball bearing
NACHI	6807ZE	d = 35	D = 47	B = 7	Deep groove ball bearing
NACHI	6807ZZE	d = 35	D = 47	B = 7	Deep groove ball bearing
NSK	6807	d = 35	D = 47	B = 7	Deep groove ball bearing
NSK	6807DD	d = 35	D = 47	B = 7	Deep groove ball bearing
NSK	6807VV	d = 35	D = 47	B = 7	Deep groove ball bearing
NSK	6807ZZ	d = 35	D = 47	B = 7	Deep groove ball bearing
SKF	61807	d = 35	D = 47	B = 7	Deep groove ball bearing
SKF	61807-2RS1	d = 35	D = 47	B = 7	Deep groove ball bearing with seals or shields

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	61807-2RZ	d = 35	D = 47	B = 7	Deep groove ball bearing with seals or shields
SKF	W 61807-2RS1	d = 35	D = 47	B = 7	Stainless steel deep groove ball bearing with integral sealing
SKF	W 61807-2RZ	d = 35	D = 47	B = 7	Stainless steel deep groove ball bearing with integral sealing
SKF	W 61807-2Z	d = 35	D = 47	B = 7	Stainless steel deep groove ball bearing with integral sealing
FAG	61907	d = 35	D = 55	B = 10	Deep groove ball bearing
FAG	61907-2RSR>N	d = 35	D = 55	B = 10	Deep groove ball bearing
FAG	61907-2Z>N	d = 35	D = 55	B = 10	Deep groove ball bearing
FAG	61907-C3>N	d = 35	D = 55	B = 10	Deep groove ball bearing
FAG	61907>N	d = 35	D = 55	B = 10	Deep groove ball bearing
FAG	S61907-2RSR>N	d = 35	D = 55	B = 10	Deep groove ball bearing
KOYO	6907	d = 35	D = 55	B = 10	Deep groove ball bearing
KOYO	6907 2RD	d = 35	D = 55	B = 10	Deep groove ball bearing
KOYO	6907 2RS	d = 35	D = 55	B = 10	Deep groove ball bearing
KOYO	6907 2RU	d = 35	D = 55	B = 10	Deep groove ball bearing
KOYO	6907 ZZ	d = 35	D = 55	B = 10	Deep groove ball bearing
KOYO	6907NR	d = 35	D = 55	B = 10	Deep groove ball bearing
NACHI	6907	d = 35	D = 55	B = 10	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
NACHI	6907-2NKE	d = 35	D = 55	B = 10	Deep groove ball bearing
NACHI	6907-2NSE	d = 35	D = 55	B = 10	Deep groove ball bearing
NACHI	6907NKE	d = 35	D = 55	B = 10	Deep groove ball bearing
NACHI	6907NSE	d = 35	D = 55	B = 10	Deep groove ball bearing
NACHI	6907ZE	d = 35	D = 55	B = 10	Deep groove ball bearing
NACHI	6907ZZE	d = 35	D = 55	B = 10	Deep groove ball bearing
NSK	6907	d = 35	D = 55	B = 10	Deep groove ball bearing
NSK	6907DDU	d = 35	D = 55	B = 10	Deep groove ball bearing
NSK	6907VV	d = 35	D = 55	B = 10	Deep groove ball bearing
NSK	6907ZZ	d = 35	D = 55	B = 10	Deep groove ball bearing
NTN	6907	d = 35	D = 55	B = 10	Deep groove ball bearing
SKF	61907	d = 35	D = 55	B = 10	Deep groove ball bearing
SKF	61907-2RS1	d = 35	D = 55	B = 10	Deep groove ball bearing with seals or shields
SKF	61907-2RZ	d = 35	D = 55	B = 10	Deep groove ball bearing with seals or shields
SKF	W 61907-2RS1	d = 35	D = 55	B = 10	Stainless steel deep groove ball bearing with integral sealing
SKF	W 61907-2Z	d = 35	D = 55	B = 10	Stainless steel deep groove ball bearing with integral sealing
FAG	16007	d = 35	D = 62	B = 9	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	16007-A	d = 35	D = 62	B = 9	Deep groove ball bearing
FAG	16007-A-C3	d = 35	D = 62	B = 9	Deep groove ball bearing
FAG	16007-C3	d = 35	D = 62	B = 9	Deep groove ball bearing
KOYO	16007	d = 35	D = 62	B = 9	Deep groove ball bearing
NSK	16007	d = 35	D = 62	B = 9	Deep groove ball bearing
SKF	16007	d = 35	D = 62	B = 9	Deep groove ball bearing
FAG	6007-C-2BRS>V	d = 35	D = 62	B = 14	Deep groove ball bearing
FAG	6007-C-2HRS-C3>V	d = 35	D = 62	B = 14	Deep groove ball bearing
FAG	6007-C-2HRS-L038-C3>V	d = 35	D = 62	B = 14	Deep groove ball bearing
FAG	6007-C-2HRS-L038>V	d = 35	D = 62	B = 14	Deep groove ball bearing
FAG	6007-C-2HRS-L069>V	d = 35	D = 62	B = 14	Deep groove ball bearing
FAG	6007-C-2HRS>V	d = 35	D = 62	B = 14	Deep groove ball bearing
FAG	6007-C-2Z-C3>V	d = 35	D = 62	B = 14	Deep groove ball bearing
FAG	6007-C-2Z-L038-C3>V	d = 35	D = 62	B = 14	Deep groove ball bearing
FAG	6007-C-2Z-L038>V	d = 35	D = 62	B = 14	Deep groove ball bearing
FAG	6007-C-2Z-L069-C3>V	d = 35	D = 62	B = 14	Deep groove ball bearing
FAG	6007-C-2Z>V	d = 35	D = 62	B = 14	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6007-C-C3>V	d = 35	D = 62	B = 14	Deep groove ball bearing
FAG	6007-C-CM>V	d = 35	D = 62	B = 14	Deep groove ball bearing
FAG	6007-C-HRS-C3>V	d = 35	D = 62	B = 14	Deep groove ball bearing
FAG	6007-C-HRS>V	d = 35	D = 62	B = 14	Deep groove ball bearing
FAG	6007-C-Z>V	d = 35	D = 62	B = 14	Deep groove ball bearing
FAG	6007-C>V	d = 35	D = 62	B = 14	Deep groove ball bearing
FAG	6007-H-2RSR-C3>N	d = 35	D = 62	B = 14	Deep groove ball bearing
FAG	6007-H-2RSR>N	d = 35	D = 62	B = 14	Deep groove ball bearing
FAG	6007-H-2Z-C3>N	d = 35	D = 62	B = 14	Deep groove ball bearing
FAG	6007-H-2Z>N	d = 35	D = 62	B = 14	Deep groove ball bearing
FAG	6007-H-C3>N	d = 35	D = 62	B = 14	Deep groove ball bearing
FAG	6007-H>N	d = 35	D = 62	B = 14	Deep groove ball bearing
FAG	HC6007-2RSR-TVH-L207-C3	d = 35	D = 62	B = 14	Deep groove ball bearing
FAG	HC6007-2Z-L069-C3	d = 35	D = 62	B = 14	Deep groove ball bearing
FAG	S6007-2RSR-FD>N	d = 35	D = 62	B = 14	Deep groove ball bearing
FAG	S6007-2RSR>N	d = 35	D = 62	B = 14	Deep groove ball bearing
FAG	S6007>N	d = 35	D = 62	B = 14	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	6007	d = 35	D = 62	B = 14	Deep groove ball bearing
KOYO	6007 2RD	d = 35	D = 62	B = 14	Deep groove ball bearing
KOYO	6007 2RS	d = 35	D = 62	B = 14	Deep groove ball bearing
KOYO	6007 2RU	d = 35	D = 62	B = 14	Deep groove ball bearing
KOYO	6007 ZZ	d = 35	D = 62	B = 14	Deep groove ball bearing
KOYO	6007NR	d = 35	D = 62	B = 14	Deep groove ball bearing
NACHI	6007	d = 35	D = 62	B = 14	Deep groove ball bearing
NACHI	6007-2NKE9	d = 35	D = 62	B = 14	Deep groove ball bearing
NACHI	6007-2NSE9	d = 35	D = 62	B = 14	Deep groove ball bearing
NACHI	6007NKE9	d = 35	D = 62	B = 14	Deep groove ball bearing
NACHI	6007NSE9	d = 35	D = 62	B = 14	Deep groove ball bearing
NACHI	6007ZE	d = 35	D = 62	B = 14	Deep groove ball bearing
NACHI	6007ZZE	d = 35	D = 62	B = 14	Deep groove ball bearing
NSK	6007	d = 35	D = 62	B = 14	Deep groove ball bearing
NSK	6007DDU	d = 35	D = 62	B = 14	Deep groove ball bearing
NSK	6007VV	d = 35	D = 62	B = 14	Deep groove ball bearing
NSK	6007ZZ	d = 35	D = 62	B = 14	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	6007	d = 35	D = 62	B = 14	Deep groove ball bearing
SKF	6007 N	d = 35	D = 62	B = 14	Deep groove ball bearing with snap ring groove
SKF	6007 TN9/HC5C3	d = 35	D = 62	B = 14	Hybrid ceramic deep groove ball bearing
SKF	6007-2RS1	d = 35	D = 62	B = 14	Deep groove ball bearing with seals or shields
SKF	6007-2RS1TN9/HC5C3WT	d = 35	D = 62	B = 14	Hybrid ceramic deep groove ball bearing with seals on both sides
SKF	6007-2RSFTN9/C3GJN	d = 35	D = 62	B = 14	SKF Deep groove ball bearing for highly contaminated environments
SKF	6007-2RZ	d = 35	D = 62	B = 14	Deep groove ball bearing with seals or shields
SKF	6007-2RZTN9/HC5C3WT	d = 35	D = 62	B = 14	Hybrid ceramic deep groove ball bearing with seals on both sides
SKF	6007-2Z	d = 35	D = 62	B = 14	Deep groove ball bearing with seals or shields
SKF	6007-2ZTN9/HC5C3WT	d = 35	D = 62	B = 14	Hybrid ceramic deep groove ball bearing with shields
SKF	6007-RS1	d = 35	D = 62	B = 14	Deep groove ball bearing with seals or shields
SKF	6007-Z	d = 35	D = 62	B = 14	Deep groove ball bearing with seals or shields
SKF	6007/AXD	d = 35	D = 62	B = 14	Deep groove ball bearing
SKF	6007/HC5C3	d = 35	D = 62	B = 14	Hybrid ceramic deep groove ball bearing
SKF	W 6007	d = 35	D = 62	B = 14	Stainless steel deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	W 6007-2RS1	d = 35	D = 62	B = 14	Stainless steel deep groove ball bearing with integral sealing
SKF	W 6007-2RS1/VP311	d = 35	D = 62	B = 14	SKF Food line stainless steel deep groove ball bearing with integral sealing
SKF	W 6007-2Z	d = 35	D = 62	B = 14	Stainless steel deep groove ball bearing with integral sealing
FAG	63007-A-2RSR	d = 35	D = 62	B = 20	Deep groove ball bearing
FAG	63007-A-2RSR-C3	d = 35	D = 62	B = 20	Deep groove ball bearing
FAG	63007-A-2RSR-L038	d = 35	D = 62	B = 20	Deep groove ball bearing
FAG	63007-A-2RSR-L091-C3	d = 35	D = 62	B = 20	Deep groove ball bearing
SKF	63007-2RS1	d = 35	D = 62	B = 20	Deep groove ball bearing with seals or shields
FAG	6207	d = 35	D = 72	B = 17	Deep groove ball bearing
FAG	6207-2RSR	d = 35	D = 72	B = 17	Deep groove ball bearing
FAG	6207-2RSR-C2	d = 35	D = 72	B = 17	Deep groove ball bearing
FAG	6207-2RSR-C3	d = 35	D = 72	B = 17	Deep groove ball bearing
FAG	6207-2RSR-C4	d = 35	D = 72	B = 17	Deep groove ball bearing
FAG	6207-2RSR-L038	d = 35	D = 72	B = 17	Deep groove ball bearing
FAG	6207-2RSR-L038-C3	d = 35	D = 72	B = 17	Deep groove ball bearing
FAG	6207-2RSR-L100-C3	d = 35	D = 72	B = 17	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6207-2RSR-L138-C3	d = 35	D = 72	B = 17	Deep groove ball bearing
FAG	6207-2RSR-L138-C4	d = 35	D = 72	B = 17	Deep groove ball bearing
FAG	6207-2RSR-L140-C3	d = 35	D = 72	B = 17	Deep groove ball bearing
FAG	6207-2RSR-L207	d = 35	D = 72	B = 17	Deep groove ball bearing
FAG	6207-2RSR-L207-C3	d = 35	D = 72	B = 17	Deep groove ball bearing
FAG	6207-2RSR-N	d = 35	D = 72	B = 17	Deep groove ball bearing
FAG	6207-2RSR-N-L038	d = 35	D = 72	B = 17	Deep groove ball bearing
FAG	6207-2RSR-N-W61B	d = 35	D = 72	B = 17	Deep groove ball bearing
FAG	6207-2RSR-NR-C3	d = 35	D = 72	B = 17	Deep groove ball bearing
FAG	6207-2RSR-W61B-C3	d = 35	D = 72	B = 17	Deep groove ball bearing
FAG	6207-2Z	d = 35	D = 72	B = 17	Deep groove ball bearing
FAG	6207-2Z-C3	d = 35	D = 72	B = 17	Deep groove ball bearing
FAG	6207-2Z-L038	d = 35	D = 72	B = 17	Deep groove ball bearing
FAG	6207-2Z-L038-C3	d = 35	D = 72	B = 17	Deep groove ball bearing
FAG	6207-2Z-L069-C3	d = 35	D = 72	B = 17	Deep groove ball bearing
FAG	6207-2Z-L100-C3	d = 35	D = 72	B = 17	Deep groove ball bearing
FAG	6207-2Z-L207	d = 35	D = 72	B = 17	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6207-2Z-L207-C3	d = 35	D = 72	B = 17	Deep groove ball bearing
FAG	6207-C-2BRS-L038-C3>V	d = 35	D = 72	B = 17	Deep groove ball bearing
FAG	6207-C-2BRS>V	d = 35	D = 72	B = 17	Deep groove ball bearing
FAG	6207-C-2HRS-C3>V	d = 35	D = 72	B = 17	Deep groove ball bearing
FAG	6207-C-2HRS-C4>V	d = 35	D = 72	B = 17	Deep groove ball bearing
FAG	6207-C-2HRS>V	d = 35	D = 72	B = 17	Deep groove ball bearing
FAG	6207-C-2Z-C3>V	d = 35	D = 72	B = 17	Deep groove ball bearing
FAG	6207-C-2Z-L069-C4>V	d = 35	D = 72	B = 17	Deep groove ball bearing
FAG	6207-C-2Z>V	d = 35	D = 72	B = 17	Deep groove ball bearing
FAG	6207-C-C3>V	d = 35	D = 72	B = 17	Deep groove ball bearing
FAG	6207-C-C4>V	d = 35	D = 72	B = 17	Deep groove ball bearing
FAG	6207-C-CM>V	d = 35	D = 72	B = 17	Deep groove ball bearing
FAG	6207-C-HRS-C3>V	d = 35	D = 72	B = 17	Deep groove ball bearing
FAG	6207-C-HRS-C4>V	d = 35	D = 72	B = 17	Deep groove ball bearing
FAG	6207-C-HRS>V	d = 35	D = 72	B = 17	Deep groove ball bearing
FAG	6207-C-NR-C3>V	d = 35	D = 72	B = 17	Deep groove ball bearing
FAG	6207-C-NR>V	d = 35	D = 72	B = 17	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6207-C-Z-C3>V	d = 35	D = 72	B = 17	Deep groove ball bearing
FAG	6207-C-Z>V	d = 35	D = 72	B = 17	Deep groove ball bearing
FAG	6207-C3	d = 35	D = 72	B = 17	Deep groove ball bearing
FAG	6207-C4	d = 35	D = 72	B = 17	Deep groove ball bearing
FAG	6207-C>V	d = 35	D = 72	B = 17	Deep groove ball bearing
FAG	6207-H-2RSR-C3>N	d = 35	D = 72	B = 17	Deep groove ball bearing
FAG	6207-H-2RSR>N	d = 35	D = 72	B = 17	Deep groove ball bearing
FAG	6207-H-2Z-C3>N	d = 35	D = 72	B = 17	Deep groove ball bearing
FAG	6207-H-2Z>N	d = 35	D = 72	B = 17	Deep groove ball bearing
FAG	6207-H-C3>N	d = 35	D = 72	B = 17	Deep groove ball bearing
FAG	6207-H>N	d = 35	D = 72	B = 17	Deep groove ball bearing
FAG	6207-M	d = 35	D = 72	B = 17	Deep groove ball bearing
FAG	6207-N	d = 35	D = 72	B = 17	Deep groove ball bearing
FAG	6207-N-C3	d = 35	D = 72	B = 17	Deep groove ball bearing
FAG	6207-NR	d = 35	D = 72	B = 17	Deep groove ball bearing
FAG	6207-NR-C3	d = 35	D = 72	B = 17	Deep groove ball bearing
FAG	6207-RSR	d = 35	D = 72	B = 17	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6207-RSR-C3	d = 35	D = 72	B = 17	Deep groove ball bearing
FAG	6207-Z	d = 35	D = 72	B = 17	Deep groove ball bearing
FAG	6207-Z-C3	d = 35	D = 72	B = 17	Deep groove ball bearing
FAG	6207-Z-N	d = 35	D = 72	B = 17	Deep groove ball bearing
FAG	6207-Z-N-C3	d = 35	D = 72	B = 17	Deep groove ball bearing
FAG	6207-Z-NR	d = 35	D = 72	B = 17	Deep groove ball bearing
FAG	HC6207-2Z-L038-C3	d = 35	D = 72	B = 17	Deep groove ball bearing
FAG	HC6207-C-2Z-L207-C3>V	d = 35	D = 72	B = 17	Deep groove ball bearing
FAG	S6207-2RSR-FD>N	d = 35	D = 72	B = 17	Deep groove ball bearing
FAG	S6207-2RSR>N	d = 35	D = 72	B = 17	Deep groove ball bearing
FAG	S6207>N	d = 35	D = 72	B = 17	Deep groove ball bearing
KOYO	6207	d = 35	D = 72	B = 17	Deep groove ball bearing
KOYO	6207 2RD	d = 35	D = 72	B = 17	Deep groove ball bearing
KOYO	6207 2RS	d = 35	D = 72	B = 17	Deep groove ball bearing
KOYO	6207 2RU	d = 35	D = 72	B = 17	Deep groove ball bearing
KOYO	6207 ZZ	d = 35	D = 72	B = 17	Deep groove ball bearing
KOYO	6207NR	d = 35	D = 72	B = 17	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	6207R	d = 35	D = 72	B = 17	Deep groove ball bearing
NACHI	6207	d = 35	D = 72	B = 17	Deep groove ball bearing
NACHI	6207-2NKE9	d = 35	D = 72	B = 17	Deep groove ball bearing
NACHI	6207-2NSE9	d = 35	D = 72	B = 17	Deep groove ball bearing
NACHI	6207NKE9	d = 35	D = 72	B = 17	Deep groove ball bearing
NACHI	6207NSE9	d = 35	D = 72	B = 17	Deep groove ball bearing
NACHI	6207ZE	d = 35	D = 72	B = 17	Deep groove ball bearing
NACHI	6207ZZE	d = 35	D = 72	B = 17	Deep groove ball bearing
NSK	6207	d = 35	D = 72	B = 17	Deep groove ball bearing
NSK	6207DDU	d = 35	D = 72	B = 17	Deep groove ball bearing
NSK	6207VV	d = 35	D = 72	B = 17	Deep groove ball bearing
NSK	6207ZZ	d = 35	D = 72	B = 17	Deep groove ball bearing
NTN	6207LU	d = 35	D = 72	B = 17	Deep groove ball bearing
SKF	207	d = 35	D = 72	B = 17	Deep groove ball bearing with filling slots
SKF	207 NR	d = 35	D = 72	B = 17	Deep groove ball bearing with filling slots and snap ring
SKF	207-2Z	d = 35	D = 72	B = 17	Deep groove ball bearing with filling slots and integral sealing
SKF	207-2ZNR	d = 35	D = 72	B = 17	Deep groove ball bearing with filling slots and integral sealing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	207-Z	d = 35	D = 72	B = 17	Deep groove ball bearing with filling slots and integral sealing
SKF	207-ZNR	d = 35	D = 72	B = 17	Deep groove ball bearing with filling slots and integral sealing
SKF	6207	d = 35	D = 72	B = 17	Deep groove ball bearing
SKF	6207 N	d = 35	D = 72	B = 17	Deep groove ball bearing with snap ring groove
SKF	6207 NR	d = 35	D = 72	B = 17	Deep groove ball bearing with snap ring
SKF	6207 TN9/HC5C3	d = 35	D = 72	B = 17	Hybrid ceramic deep groove ball bearing
SKF	6207-2RS1	d = 35	D = 72	B = 17	Deep groove ball bearing with seals or shields
SKF	6207-2RSF/C3GJN7	d = 35	D = 72	B = 17	SKF Deep groove ball bearing for highly contaminated environments
SKF	6207-2RSF/C4GJN7	d = 35	D = 72	B = 17	SKF Deep groove ball bearing for highly contaminated environments
SKF	6207-2RSH	d = 35	D = 72	B = 17	Deep groove ball bearing with seals
SKF	6207-2RZTN9/HC5C3WT	d = 35	D = 72	B = 17	Hybrid ceramic deep groove ball bearing with seals on both sides
SKF	6207-2Z	d = 35	D = 72	B = 17	Deep groove ball bearing with seals or shields
SKF	6207-2Z/VA201	d = 35	D = 72	B = 17	Deep groove ball bearing for high temperature applications with shields on both sides
SKF	6207-2Z/VA208	d = 35	D = 72	B = 17	Deep groove ball bearing for high temperature applications with shields on both sides

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	6207-2Z/VA228	d = 35	D = 72	B = 17	Deep groove ball bearing for high temperature applications with shields on both sides
SKF	6207-2ZNR	d = 35	D = 72	B = 17	Deep groove ball bearing with snap ring and integral sealing
SKF	6207-2ZTN9/HC5C3WT	d = 35	D = 72	B = 17	Hybrid ceramic deep groove ball bearing with shields
SKF	6207-RS1	d = 35	D = 72	B = 17	Deep groove ball bearing with seals or shields
SKF	6207-Z	d = 35	D = 72	B = 17	Deep groove ball bearing with seals or shields
SKF	6207-ZNR	d = 35	D = 72	B = 17	Deep groove ball bearing with snap ring and integral sealing
SKF	6207/AXD	d = 35	D = 72	B = 17	Deep groove ball bearing
SKF	6207/HC5C3	d = 35	D = 72	B = 17	Hybrid ceramic deep groove ball bearing
SKF	6207/VA201	d = 35	D = 72	B = 17	Deep groove ball bearing for high temperature applications
SKF	W 6207	d = 35	D = 72	B = 17	Stainless steel deep groove ball bearing
SKF	W 6207-2RS1	d = 35	D = 72	B = 17	Stainless steel deep groove ball bearing with integral sealing
SKF	W 6207-2RS1/VP311	d = 35	D = 72	B = 17	SKF Food line stainless steel deep groove ball bearing with integral sealing
SKF	W 6207-2Z	d = 35	D = 72	B = 17	Stainless steel deep groove ball bearing with integral sealing
FAG	4207-BB-TVH	d = 35	D = 72	B = 23	Deep groove ball bearing
FAG	62207-A-2RSR	d = 35	D = 72	B = 23	Deep groove ball bearing
FAG	62207-A-2RSR-C3	d = 35	D = 72	B = 23	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	4207	d = 35	D = 72	B = 23	Deep groove ball bearing
SKF	4207 ATN9	d = 35	D = 72	B = 23	Double row deep groove ball bearing
SKF	62207-2RS1	d = 35	D = 72	B = 23	Deep groove ball bearing with seals or shields
FAG	6307	d = 35	D = 80	B = 21	Deep groove ball bearing
FAG	6307-2RSR	d = 35	D = 80	B = 21	Deep groove ball bearing
FAG	6307-2RSR-C3	d = 35	D = 80	B = 21	Deep groove ball bearing
FAG	6307-2RSR-L038	d = 35	D = 80	B = 21	Deep groove ball bearing
FAG	6307-2RSR-L038-C3	d = 35	D = 80	B = 21	Deep groove ball bearing
FAG	6307-2RSR-L138-C3	d = 35	D = 80	B = 21	Deep groove ball bearing
FAG	6307-2RSR-L140-C3	d = 35	D = 80	B = 21	Deep groove ball bearing
FAG	6307-2RSR-L207	d = 35	D = 80	B = 21	Deep groove ball bearing
FAG	6307-2RSR-L207-C3	d = 35	D = 80	B = 21	Deep groove ball bearing
FAG	6307-2RSR-N	d = 35	D = 80	B = 21	Deep groove ball bearing
FAG	6307-2RSR-N-C3	d = 35	D = 80	B = 21	Deep groove ball bearing
FAG	6307-2Z	d = 35	D = 80	B = 21	Deep groove ball bearing
FAG	6307-2Z-C3	d = 35	D = 80	B = 21	Deep groove ball bearing
FAG	6307-2Z-C4	d = 35	D = 80	B = 21	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6307-2Z-L038	d = 35	D = 80	B = 21	Deep groove ball bearing
FAG	6307-2Z-L038-C3	d = 35	D = 80	B = 21	Deep groove ball bearing
FAG	6307-2Z-L069-C3	d = 35	D = 80	B = 21	Deep groove ball bearing
FAG	6307-2Z-L100-C3	d = 35	D = 80	B = 21	Deep groove ball bearing
FAG	6307-2Z-L140-C3	d = 35	D = 80	B = 21	Deep groove ball bearing
FAG	6307-2Z-L207	d = 35	D = 80	B = 21	Deep groove ball bearing
FAG	6307-2Z-L207-C3	d = 35	D = 80	B = 21	Deep groove ball bearing
FAG	6307-2Z-L506-C3	d = 35	D = 80	B = 21	Deep groove ball bearing
FAG	6307-C-2BRS-L038-C3>V	d = 35	D = 80	B = 21	Deep groove ball bearing
FAG	6307-C-2BRS>V	d = 35	D = 80	B = 21	Deep groove ball bearing
FAG	6307-C-2ELS-C3>V	d = 35	D = 80	B = 21	Deep groove ball bearing
FAG	6307-C-2HRS-C3>V	d = 35	D = 80	B = 21	Deep groove ball bearing
FAG	6307-C-2HRS-C4>V	d = 35	D = 80	B = 21	Deep groove ball bearing
FAG	6307-C-2HRS-L207-C3>V	d = 35	D = 80	B = 21	Deep groove ball bearing
FAG	6307-C-2HRS-L207>V	d = 35	D = 80	B = 21	Deep groove ball bearing
FAG	6307-C-2HRS>V	d = 35	D = 80	B = 21	Deep groove ball bearing
FAG	6307-C-2Z-C3>V	d = 35	D = 80	B = 21	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6307-C-2Z-C4>V	d = 35	D = 80	B = 21	Deep groove ball bearing
FAG	6307-C-2Z-L038-C3>V	d = 35	D = 80	B = 21	Deep groove ball bearing
FAG	6307-C-2Z-L207>V	d = 35	D = 80	B = 21	Deep groove ball bearing
FAG	6307-C-2Z>V	d = 35	D = 80	B = 21	Deep groove ball bearing
FAG	6307-C-C3>V	d = 35	D = 80	B = 21	Deep groove ball bearing
FAG	6307-C-C4>V	d = 35	D = 80	B = 21	Deep groove ball bearing
FAG	6307-C-HRS-C3>V	d = 35	D = 80	B = 21	Deep groove ball bearing
FAG	6307-C-HRS>V	d = 35	D = 80	B = 21	Deep groove ball bearing
FAG	6307-C-N-CM>V	d = 35	D = 80	B = 21	Deep groove ball bearing
FAG	6307-C-N>V	d = 35	D = 80	B = 21	Deep groove ball bearing
FAG	6307-C-NR>V	d = 35	D = 80	B = 21	Deep groove ball bearing
FAG	6307-C-Z-C3>V	d = 35	D = 80	B = 21	Deep groove ball bearing
FAG	6307-C-Z>V	d = 35	D = 80	B = 21	Deep groove ball bearing
FAG	6307-C2	d = 35	D = 80	B = 21	Deep groove ball bearing
FAG	6307-C4	d = 35	D = 80	B = 21	Deep groove ball bearing
FAG	6307-C>V	d = 35	D = 80	B = 21	Deep groove ball bearing
FAG	6307-H-2RSR-C3>N	d = 35	D = 80	B = 21	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6307-H-2RSR>N	d = 35	D = 80	B = 21	Deep groove ball bearing
FAG	6307-H-2Z-C3>N	d = 35	D = 80	B = 21	Deep groove ball bearing
FAG	6307-H-2Z>N	d = 35	D = 80	B = 21	Deep groove ball bearing
FAG	6307-H-C3>N	d = 35	D = 80	B = 21	Deep groove ball bearing
FAG	6307-H>N	d = 35	D = 80	B = 21	Deep groove ball bearing
FAG	6307-M	d = 35	D = 80	B = 21	Deep groove ball bearing
FAG	6307-M-C3	d = 35	D = 80	B = 21	Deep groove ball bearing
FAG	6307-M-C4	d = 35	D = 80	B = 21	Deep groove ball bearing
FAG	6307-N	d = 35	D = 80	B = 21	Deep groove ball bearing
FAG	6307-N-C3	d = 35	D = 80	B = 21	Deep groove ball bearing
FAG	6307-NR	d = 35	D = 80	B = 21	Deep groove ball bearing
FAG	6307-RSR	d = 35	D = 80	B = 21	Deep groove ball bearing
FAG	6307-RSR-C3	d = 35	D = 80	B = 21	Deep groove ball bearing
FAG	6307-Z	d = 35	D = 80	B = 21	Deep groove ball bearing
FAG	6307-Z-C3	d = 35	D = 80	B = 21	Deep groove ball bearing
FAG	6307-Z-N	d = 35	D = 80	B = 21	Deep groove ball bearing
FAG	6307-Z-N-C3	d = 35	D = 80	B = 21	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6307-Z-NR	d = 35	D = 80	B = 21	Deep groove ball bearing
FAG	6307-Z-NR-C3	d = 35	D = 80	B = 21	Deep groove ball bearing
FAG	HC6307-2RSR-TVH-L207-C3	d = 35	D = 80	B = 21	Deep groove ball bearing
FAG	HC6307-2Z-L038-C3	d = 35	D = 80	B = 21	Deep groove ball bearing
FAG	HC6307-2Z-L207-C3	d = 35	D = 80	B = 21	Deep groove ball bearing
FAG	S6307-2RSR-FD>N	d = 35	D = 80	B = 21	Deep groove ball bearing
KOYO	6307	d = 35	D = 80	B = 21	Deep groove ball bearing
KOYO	6307 2RD	d = 35	D = 80	B = 21	Deep groove ball bearing
KOYO	6307 2RS	d = 35	D = 80	B = 21	Deep groove ball bearing
KOYO	6307 2RU	d = 35	D = 80	B = 21	Deep groove ball bearing
KOYO	6307 ZZ	d = 35	D = 80	B = 21	Deep groove ball bearing
KOYO	6307NR	d = 35	D = 80	B = 21	Deep groove ball bearing
KOYO	6307R	d = 35	D = 80	B = 21	Deep groove ball bearing
NACHI	6307	d = 35	D = 80	B = 21	Deep groove ball bearing
NACHI	6307-2NKE9	d = 35	D = 80	B = 21	Deep groove ball bearing
NACHI	6307-2NSE9	d = 35	D = 80	B = 21	Deep groove ball bearing
NACHI	6307NKE9	d = 35	D = 80	B = 21	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
NACHI	6307NSE9	d = 35	D = 80	B = 21	Deep groove ball bearing
NACHI	6307ZE	d = 35	D = 80	B = 21	Deep groove ball bearing
NACHI	6307ZZE	d = 35	D = 80	B = 21	Deep groove ball bearing
NSK	6307	d = 35	D = 80	B = 21	Deep groove ball bearing
NSK	6307DDU	d = 35	D = 80	B = 21	Deep groove ball bearing
NSK	6307VV	d = 35	D = 80	B = 21	Deep groove ball bearing
NSK	6307ZZ	d = 35	D = 80	B = 21	Deep groove ball bearing
NTN	6307	d = 35	D = 80	B = 21	Deep groove ball bearing
SKF	307	d = 35	D = 80	B = 21	Deep groove ball bearing with filling slots
SKF	307 NR	d = 35	D = 80	B = 21	Deep groove ball bearing with filling slots and snap ring
SKF	307-2Z	d = 35	D = 80	B = 21	Deep groove ball bearing with filling slots and integral sealing
SKF	307-2ZNR	d = 35	D = 80	B = 21	Deep groove ball bearing with filling slots and integral sealing
SKF	307-Z	d = 35	D = 80	B = 21	Deep groove ball bearing with filling slots and integral sealing
SKF	307-ZNR	d = 35	D = 80	B = 21	Deep groove ball bearing with filling slots and integral sealing
SKF	6307	d = 35	D = 80	B = 21	Deep groove ball bearing
SKF	6307 N	d = 35	D = 80	B = 21	Deep groove ball bearing with snap ring groove
SKF	6307 NR	d = 35	D = 80	B = 21	Deep groove ball bearing with snap ring

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	6307 TN9/HC5C3	d = 35	D = 80	B = 21	Hybrid ceramic deep groove ball bearing
SKF	6307-2RS1	d = 35	D = 80	B = 21	Deep groove ball bearing with seals or shields
SKF	6307-2Z	d = 35	D = 80	B = 21	Deep groove ball bearing with seals or shields
SKF	6307-2Z/VA208	d = 35	D = 80	B = 21	Deep groove ball bearing for high temperature applications with shields on both sides
SKF	6307-RS1	d = 35	D = 80	B = 21	Deep groove ball bearing with seals or shields
SKF	6307-Z	d = 35	D = 80	B = 21	Deep groove ball bearing with seals or shields
SKF	6307-ZNR	d = 35	D = 80	B = 21	Deep groove ball bearing with snap ring and integral sealing
SKF	6307/AXD	d = 35	D = 80	B = 21	Deep groove ball bearing
SKF	6307/VA201	d = 35	D = 80	B = 21	Deep groove ball bearing for high temperature applications
SKF	W 6307-2RS1	d = 35	D = 80	B = 21	Stainless steel deep groove ball bearing with integral sealing
FAG	4307-BB-TVH	d = 35	D = 80	B = 31	Deep groove ball bearing
FAG	62307-A-2RSR	d = 35	D = 80	B = 31	Deep groove ball bearing
KOYO	4307	d = 35	D = 80	B = 31	Deep groove ball bearing
SKF	4307 ATN9	d = 35	D = 80	B = 31	Double row deep groove ball bearing
SKF	62307-2RS1	d = 35	D = 80	B = 31	Deep groove ball bearing with seals or shields
FAG	6407	d = 35	D = 100	B = 25	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6407-2Z	d = 35	D = 100	B = 25	Deep groove ball bearing
FAG	6407-C-2Z>V	d = 35	D = 100	B = 25	Deep groove ball bearing
FAG	6407-C-C3>V	d = 35	D = 100	B = 25	Deep groove ball bearing
FAG	6407-C3	d = 35	D = 100	B = 25	Deep groove ball bearing
FAG	6407-C>V	d = 35	D = 100	B = 25	Deep groove ball bearing
KOYO	6407	d = 35	D = 100	B = 25	Deep groove ball bearing
SKF	6407	d = 35	D = 100	B = 25	Deep groove ball bearing
SKF	6407 NR	d = 35	D = 100	B = 25	Deep groove ball bearing with snap ring
SKF	KDN.JHA15CL0	d = 38.1	D = 47.625	B = 6.35	Reali-Slim thin section radial contact ball bearing with seals or shields
SKF	KDN.JHA15CL0A	d = 38.1	D = 47.625	B = 6.35	Reali-Slim thin section radial contact ball bearing with seals or shields
FAG	61708>N	d = 40	D = 50	B = 6	Deep groove ball bearing
SKF	W 61708-2RS1	d = 40	D = 50	B = 6	Stainless steel deep groove ball bearing with integral sealing
FAG	61808-2RSR>N	d = 40	D = 52	B = 7	Deep groove ball bearing
FAG	61808-2Z-C3>N	d = 40	D = 52	B = 7	Deep groove ball bearing
FAG	61808-2Z>N	d = 40	D = 52	B = 7	Deep groove ball bearing
FAG	61808>N	d = 40	D = 52	B = 7	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	S61808-2RSR>N	d = 40	D = 52	B = 7	Deep groove ball bearing
KOYO	6808	d = 40	D = 52	B = 7	Deep groove ball bearing
KOYO	6808 2RD	d = 40	D = 52	B = 7	Deep groove ball bearing
KOYO	6808 2RS	d = 40	D = 52	B = 7	Deep groove ball bearing
KOYO	6808 2RU	d = 40	D = 52	B = 7	Deep groove ball bearing
KOYO	6808 ZZ	d = 40	D = 52	B = 7	Deep groove ball bearing
KOYO	6808NR	d = 40	D = 52	B = 7	Deep groove ball bearing
NACHI	6808	d = 40	D = 52	B = 7	Deep groove ball bearing
NACHI	6808-2NKE	d = 40	D = 52	B = 7	Deep groove ball bearing
NACHI	6808-2NSE	d = 40	D = 52	B = 7	Deep groove ball bearing
NACHI	6808NKE	d = 40	D = 52	B = 7	Deep groove ball bearing
NACHI	6808NSE	d = 40	D = 52	B = 7	Deep groove ball bearing
NACHI	6808ZE	d = 40	D = 52	B = 7	Deep groove ball bearing
NACHI	6808ZZE	d = 40	D = 52	B = 7	Deep groove ball bearing
NSK	6808	d = 40	D = 52	B = 7	Deep groove ball bearing
NSK	6808DD	d = 40	D = 52	B = 7	Deep groove ball bearing
NSK	6808VV	d = 40	D = 52	B = 7	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
NSK	6808ZZ	d = 40	D = 52	B = 7	Deep groove ball bearing
SKF	61808	d = 40	D = 52	B = 7	Deep groove ball bearing
SKF	61808-2RS1	d = 40	D = 52	B = 7	Deep groove ball bearing with seals or shields
SKF	61808-2RZ	d = 40	D = 52	B = 7	Deep groove ball bearing with seals or shields
SKF	W 61808-2RS1	d = 40	D = 52	B = 7	Stainless steel deep groove ball bearing with integral sealing
FAG	61908	d = 40	D = 62	B = 12	Deep groove ball bearing
FAG	61908-2RSR	d = 40	D = 62	B = 12	Deep groove ball bearing
FAG	61908-2RSR-C3	d = 40	D = 62	B = 12	Deep groove ball bearing
FAG	61908-2RSR-L195-C3	d = 40	D = 62	B = 12	Deep groove ball bearing
FAG	61908-2RZ	d = 40	D = 62	B = 12	Deep groove ball bearing
FAG	61908-C2	d = 40	D = 62	B = 12	Deep groove ball bearing
FAG	61908-C3	d = 40	D = 62	B = 12	Deep groove ball bearing
FAG	S61908-2RSR>N	d = 40	D = 62	B = 12	Deep groove ball bearing
KOYO	6908	d = 40	D = 62	B = 12	Deep groove ball bearing
KOYO	6908 2RD	d = 40	D = 62	B = 12	Deep groove ball bearing
KOYO	6908 2RS	d = 40	D = 62	B = 12	Deep groove ball bearing
KOYO	6908 2RU	d = 40	D = 62	B = 12	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	6908 ZZ	d = 40	D = 62	B = 12	Deep groove ball bearing
KOYO	6908NR	d = 40	D = 62	B = 12	Deep groove ball bearing
NACHI	6908	d = 40	D = 62	B = 12	Deep groove ball bearing
NACHI	6908-2NKE	d = 40	D = 62	B = 12	Deep groove ball bearing
NACHI	6908-2NSE	d = 40	D = 62	B = 12	Deep groove ball bearing
NACHI	6908NKE	d = 40	D = 62	B = 12	Deep groove ball bearing
NACHI	6908NSE	d = 40	D = 62	B = 12	Deep groove ball bearing
NACHI	6908ZE	d = 40	D = 62	B = 12	Deep groove ball bearing
NACHI	6908ZZE	d = 40	D = 62	B = 12	Deep groove ball bearing
NSK	6908	d = 40	D = 62	B = 12	Deep groove ball bearing
NSK	6908DDU	d = 40	D = 62	B = 12	Deep groove ball bearing
NSK	6908VV	d = 40	D = 62	B = 12	Deep groove ball bearing
NSK	6908ZZ	d = 40	D = 62	B = 12	Deep groove ball bearing
SKF	61908	d = 40	D = 62	B = 12	Deep groove ball bearing
SKF	61908-2RS1	d = 40	D = 62	B = 12	Deep groove ball bearing with seals or shields
SKF	61908-2RZ	d = 40	D = 62	B = 12	Deep groove ball bearing with seals or shields
SKF	W 61908-2RS1	d = 40	D = 62	B = 12	Stainless steel deep groove ball bearing with integral sealing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	16008-A	d = 40	D = 68	B = 9	Deep groove ball bearing
FAG	16008-A-C3	d = 40	D = 68	B = 9	Deep groove ball bearing
KOYO	16008	d = 40	D = 68	B = 9	Deep groove ball bearing
NSK	16008	d = 40	D = 68	B = 9	Deep groove ball bearing
SKF	16008	d = 40	D = 68	B = 9	Deep groove ball bearing
FAG	6008	d = 40	D = 68	B = 15	Deep groove ball bearing
FAG	6008-2RSR	d = 40	D = 68	B = 15	Deep groove ball bearing
FAG	6008-2RSR-C3	d = 40	D = 68	B = 15	Deep groove ball bearing
FAG	6008-2RSR-C4	d = 40	D = 68	B = 15	Deep groove ball bearing
FAG	6008-2RSR-L038	d = 40	D = 68	B = 15	Deep groove ball bearing
FAG	6008-2RSR-L038-C3	d = 40	D = 68	B = 15	Deep groove ball bearing
FAG	6008-2RSR-L207	d = 40	D = 68	B = 15	Deep groove ball bearing
FAG	6008-2RSR-L207-C3	d = 40	D = 68	B = 15	Deep groove ball bearing
FAG	6008-2Z	d = 40	D = 68	B = 15	Deep groove ball bearing
FAG	6008-2Z-C3	d = 40	D = 68	B = 15	Deep groove ball bearing
FAG	6008-2Z-L038	d = 40	D = 68	B = 15	Deep groove ball bearing
FAG	6008-2Z-L038-C3	d = 40	D = 68	B = 15	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6008-2Z-L138	d = 40	D = 68	B = 15	Deep groove ball bearing
FAG	6008-2Z-L207	d = 40	D = 68	B = 15	Deep groove ball bearing
FAG	6008-2Z-L207-C3	d = 40	D = 68	B = 15	Deep groove ball bearing
FAG	6008-C-2Z-L138-CM	d = 40	D = 68	B = 15	Deep groove ball bearing
FAG	6008-C3	d = 40	D = 68	B = 15	Deep groove ball bearing
FAG	6008-C4	d = 40	D = 68	B = 15	Deep groove ball bearing
FAG	6008-H-2RSR-C3>N	d = 40	D = 68	B = 15	Deep groove ball bearing
FAG	6008-H-2RSR>N	d = 40	D = 68	B = 15	Deep groove ball bearing
FAG	6008-H-2Z-C3>N	d = 40	D = 68	B = 15	Deep groove ball bearing
FAG	6008-H-2Z>N	d = 40	D = 68	B = 15	Deep groove ball bearing
FAG	6008-H-C3>N	d = 40	D = 68	B = 15	Deep groove ball bearing
FAG	6008-H>N	d = 40	D = 68	B = 15	Deep groove ball bearing
FAG	6008-N	d = 40	D = 68	B = 15	Deep groove ball bearing
FAG	6008-NR	d = 40	D = 68	B = 15	Deep groove ball bearing
FAG	6008-RSD-TVH-L207-C3	d = 40	D = 68	B = 15	Deep groove ball bearing
FAG	6008-RSR	d = 40	D = 68	B = 15	Deep groove ball bearing
FAG	6008-RSR-C3	d = 40	D = 68	B = 15	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6008-Z	d = 40	D = 68	B = 15	Deep groove ball bearing
FAG	6008-Z-C3	d = 40	D = 68	B = 15	Deep groove ball bearing
FAG	HC6008-C3	d = 40	D = 68	B = 15	Deep groove ball bearing
FAG	S6008-2RSR-FD>N	d = 40	D = 68	B = 15	Deep groove ball bearing
FAG	S6008-2RSR>N	d = 40	D = 68	B = 15	Deep groove ball bearing
FAG	S6008>N	d = 40	D = 68	B = 15	Deep groove ball bearing
KOYO	6008	d = 40	D = 68	B = 15	Deep groove ball bearing
KOYO	6008 2RD	d = 40	D = 68	B = 15	Deep groove ball bearing
KOYO	6008 2RS	d = 40	D = 68	B = 15	Deep groove ball bearing
KOYO	6008 2RU	d = 40	D = 68	B = 15	Deep groove ball bearing
KOYO	6008 ZZ	d = 40	D = 68	B = 15	Deep groove ball bearing
KOYO	6008NR	d = 40	D = 68	B = 15	Deep groove ball bearing
NACHI	6008	d = 40	D = 68	B = 15	Deep groove ball bearing
NACHI	6008-2NKE9	d = 40	D = 68	B = 15	Deep groove ball bearing
NACHI	6008-2NSE9	d = 40	D = 68	B = 15	Deep groove ball bearing
NACHI	6008NKE9	d = 40	D = 68	B = 15	Deep groove ball bearing
NACHI	6008NSE9	d = 40	D = 68	B = 15	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
NACHI	6008ZE	d = 40	D = 68	B = 15	Deep groove ball bearing
NACHI	6008ZZE	d = 40	D = 68	B = 15	Deep groove ball bearing
NSK	6008	d = 40	D = 68	B = 15	Deep groove ball bearing
NSK	6008DDU	d = 40	D = 68	B = 15	Deep groove ball bearing
NSK	6008VV	d = 40	D = 68	B = 15	Deep groove ball bearing
NSK	6008ZZ	d = 40	D = 68	B = 15	Deep groove ball bearing
SKF	6008	d = 40	D = 68	B = 15	Deep groove ball bearing
SKF	6008 NR	d = 40	D = 68	B = 15	Deep groove ball bearing with snap ring
SKF	6008-2RS1	d = 40	D = 68	B = 15	Deep groove ball bearing with seals or shields
SKF	6008-2RSF/C3GJN	d = 40	D = 68	B = 15	SKF Deep groove ball bearing for highly contaminated environments
SKF	6008-2RZTN9/HC5C3WT	d = 40	D = 68	B = 15	Hybrid ceramic deep groove ball bearing with seals on both sides
SKF	6008-2Z	d = 40	D = 68	B = 15	Deep groove ball bearing with seals or shields
SKF	6008-2Z/VA208	d = 40	D = 68	B = 15	Deep groove ball bearing for high temperature applications with shields on both sides
SKF	6008-RS1	d = 40	D = 68	B = 15	Deep groove ball bearing with seals or shields
SKF	6008-Z	d = 40	D = 68	B = 15	Deep groove ball bearing with seals or shields

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	6008/AXD	d = 40	D = 68	B = 15	Deep groove ball bearing
SKF	W 6008	d = 40	D = 68	B = 15	Stainless steel deep groove ball bearing
SKF	W 6008-2RS1	d = 40	D = 68	B = 15	Stainless steel deep groove ball bearing with integral sealing
SKF	W 6008-2RS1/VP311	d = 40	D = 68	B = 15	SKF Food line stainless steel deep groove ball bearing with integral sealing
SKF	W 6008-2Z	d = 40	D = 68	B = 15	Stainless steel deep groove ball bearing with integral sealing
FAG	63008-2RSR	d = 40	D = 68	B = 21	Deep groove ball bearing
SKF	63008-2RS1	d = 40	D = 68	B = 21	Deep groove ball bearing with seals or shields
FAG	6208	d = 40	D = 80	B = 18	Deep groove ball bearing
FAG	6208-2RSR	d = 40	D = 80	B = 18	Deep groove ball bearing
FAG	6208-2RSR-C3	d = 40	D = 80	B = 18	Deep groove ball bearing
FAG	6208-2RSR-L038	d = 40	D = 80	B = 18	Deep groove ball bearing
FAG	6208-2RSR-L038-C3	d = 40	D = 80	B = 18	Deep groove ball bearing
FAG	6208-2RSR-L091-C4	d = 40	D = 80	B = 18	Deep groove ball bearing
FAG	6208-2RSR-L138-C3	d = 40	D = 80	B = 18	Deep groove ball bearing
FAG	6208-2RSR-L207	d = 40	D = 80	B = 18	Deep groove ball bearing
FAG	6208-2RSR-L207-C3	d = 40	D = 80	B = 18	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6208-2RSR-N	d = 40	D = 80	B = 18	Deep groove ball bearing
FAG	6208-2RSR-NR	d = 40	D = 80	B = 18	Deep groove ball bearing
FAG	6208-2Z	d = 40	D = 80	B = 18	Deep groove ball bearing
FAG	6208-2Z-C2	d = 40	D = 80	B = 18	Deep groove ball bearing
FAG	6208-2Z-C3	d = 40	D = 80	B = 18	Deep groove ball bearing
FAG	6208-2Z-L038	d = 40	D = 80	B = 18	Deep groove ball bearing
FAG	6208-2Z-L038-C3	d = 40	D = 80	B = 18	Deep groove ball bearing
FAG	6208-2Z-L069-C3	d = 40	D = 80	B = 18	Deep groove ball bearing
FAG	6208-2Z-L100	d = 40	D = 80	B = 18	Deep groove ball bearing
FAG	6208-2Z-L100-C3	d = 40	D = 80	B = 18	Deep groove ball bearing
FAG	6208-2Z-L138	d = 40	D = 80	B = 18	Deep groove ball bearing
FAG	6208-2Z-L138-C3	d = 40	D = 80	B = 18	Deep groove ball bearing
FAG	6208-2Z-L140-C3	d = 40	D = 80	B = 18	Deep groove ball bearing
FAG	6208-2Z-L207	d = 40	D = 80	B = 18	Deep groove ball bearing
FAG	6208-2Z-L207-C3	d = 40	D = 80	B = 18	Deep groove ball bearing
FAG	6208-2Z-L285	d = 40	D = 80	B = 18	Deep groove ball bearing
FAG	6208-2Z-L408-C3	d = 40	D = 80	B = 18	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6208-2Z-N-C3	d = 40	D = 80	B = 18	Deep groove ball bearing
FAG	6208-2Z-NR	d = 40	D = 80	B = 18	Deep groove ball bearing
FAG	6208-C-2BRS>V	d = 40	D = 80	B = 18	Deep groove ball bearing
FAG	6208-C-2HRS-C3>V	d = 40	D = 80	B = 18	Deep groove ball bearing
FAG	6208-C-2HRS>V	d = 40	D = 80	B = 18	Deep groove ball bearing
FAG	6208-C-2Z-C3>V	d = 40	D = 80	B = 18	Deep groove ball bearing
FAG	6208-C-2Z>V	d = 40	D = 80	B = 18	Deep groove ball bearing
FAG	6208-C-C3>V	d = 40	D = 80	B = 18	Deep groove ball bearing
FAG	6208-C-CM>V	d = 40	D = 80	B = 18	Deep groove ball bearing
FAG	6208-C-HRS-C3>V	d = 40	D = 80	B = 18	Deep groove ball bearing
FAG	6208-C-HRS>V	d = 40	D = 80	B = 18	Deep groove ball bearing
FAG	6208-C-Z-C3>V	d = 40	D = 80	B = 18	Deep groove ball bearing
FAG	6208-C-Z>V	d = 40	D = 80	B = 18	Deep groove ball bearing
FAG	6208-C3	d = 40	D = 80	B = 18	Deep groove ball bearing
FAG	6208-C4	d = 40	D = 80	B = 18	Deep groove ball bearing
FAG	6208-C>V	d = 40	D = 80	B = 18	Deep groove ball bearing
FAG	6208-H-2RSR-C3>N	d = 40	D = 80	B = 18	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6208-H-2RSR>N	d = 40	D = 80	B = 18	Deep groove ball bearing
FAG	6208-H-2Z-C3>N	d = 40	D = 80	B = 18	Deep groove ball bearing
FAG	6208-H-2Z>N	d = 40	D = 80	B = 18	Deep groove ball bearing
FAG	6208-H-C3>N	d = 40	D = 80	B = 18	Deep groove ball bearing
FAG	6208-H>N	d = 40	D = 80	B = 18	Deep groove ball bearing
FAG	6208-M	d = 40	D = 80	B = 18	Deep groove ball bearing
FAG	6208-N	d = 40	D = 80	B = 18	Deep groove ball bearing
FAG	6208-N-C3	d = 40	D = 80	B = 18	Deep groove ball bearing
FAG	6208-NR	d = 40	D = 80	B = 18	Deep groove ball bearing
FAG	6208-NR-C3	d = 40	D = 80	B = 18	Deep groove ball bearing
FAG	6208-RSR	d = 40	D = 80	B = 18	Deep groove ball bearing
FAG	6208-RSR-C3	d = 40	D = 80	B = 18	Deep groove ball bearing
FAG	6208-Z	d = 40	D = 80	B = 18	Deep groove ball bearing
FAG	6208-Z-C3	d = 40	D = 80	B = 18	Deep groove ball bearing
FAG	6208-Z-L038-C3	d = 40	D = 80	B = 18	Deep groove ball bearing
FAG	6208-Z-N	d = 40	D = 80	B = 18	Deep groove ball bearing
FAG	6208-Z-NR	d = 40	D = 80	B = 18	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	HC6208-2Z-L038-C3	d = 40	D = 80	B = 18	Deep groove ball bearing
FAG	HC6208-C-2BRS-L038-C3>V	d = 40	D = 80	B = 18	Deep groove ball bearing
FAG	HC6208-C-2Z-L207-C3>V	d = 40	D = 80	B = 18	Deep groove ball bearing
FAG	S6208-2RSR-FD>N	d = 40	D = 80	B = 18	Deep groove ball bearing
FAG	S6208-2RSR>N	d = 40	D = 80	B = 18	Deep groove ball bearing
FAG	S6208>N	d = 40	D = 80	B = 18	Deep groove ball bearing
KOYO	6208	d = 40	D = 80	B = 18	Deep groove ball bearing
KOYO	6208 2RD	d = 40	D = 80	B = 18	Deep groove ball bearing
KOYO	6208 2RS	d = 40	D = 80	B = 18	Deep groove ball bearing
KOYO	6208 2RU	d = 40	D = 80	B = 18	Deep groove ball bearing
KOYO	6208 ZZ	d = 40	D = 80	B = 18	Deep groove ball bearing
KOYO	6208NR	d = 40	D = 80	B = 18	Deep groove ball bearing
NACHI	6208	d = 40	D = 80	B = 18	Deep groove ball bearing
NACHI	6208-2NKE9	d = 40	D = 80	B = 18	Deep groove ball bearing
NACHI	6208-2NSE9	d = 40	D = 80	B = 18	Deep groove ball bearing
NACHI	6208NKE9	d = 40	D = 80	B = 18	Deep groove ball bearing
NACHI	6208NSE9	d = 40	D = 80	B = 18	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
NACHI	6208ZE	d = 40	D = 80	B = 18	Deep groove ball bearing
NACHI	6208ZZE	d = 40	D = 80	B = 18	Deep groove ball bearing
NSK	6208	d = 40	D = 80	B = 18	Deep groove ball bearing
NSK	6208DDU	d = 40	D = 80	B = 18	Deep groove ball bearing
NSK	6208VV	d = 40	D = 80	B = 18	Deep groove ball bearing
NSK	6208ZZ	d = 40	D = 80	B = 18	Deep groove ball bearing
SKF	208	d = 40	D = 80	B = 18	Deep groove ball bearing with filling slots
SKF	208 NR	d = 40	D = 80	B = 18	Deep groove ball bearing with filling slots and snap ring
SKF	208-2Z	d = 40	D = 80	B = 18	Deep groove ball bearing with filling slots and integral sealing
SKF	208-2ZNR	d = 40	D = 80	B = 18	Deep groove ball bearing with filling slots and integral sealing
SKF	208-Z	d = 40	D = 80	B = 18	Deep groove ball bearing with filling slots and integral sealing
SKF	208-ZNR	d = 40	D = 80	B = 18	Deep groove ball bearing with filling slots and integral sealing
SKF	6208	d = 40	D = 80	B = 18	Deep groove ball bearing
SKF	6208 N	d = 40	D = 80	B = 18	Deep groove ball bearing with snap ring groove
SKF	6208 NR	d = 40	D = 80	B = 18	Deep groove ball bearing with snap ring
SKF	6208-2RS1	d = 40	D = 80	B = 18	Deep groove ball bearing with seals or shields

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	6208-2RZTN9/HC5C3WT	d = 40	D = 80	B = 18	Hybrid ceramic deep groove ball bearing with seals on both sides
SKF	6208-2Z	d = 40	D = 80	B = 18	Deep groove ball bearing with seals or shields
SKF	6208-2Z/VA201	d = 40	D = 80	B = 18	Deep groove ball bearing for high temperature applications with shields on both sides
SKF	6208-2Z/VA208	d = 40	D = 80	B = 18	Deep groove ball bearing for high temperature applications with shields on both sides
SKF	6208-2Z/VA228	d = 40	D = 80	B = 18	Deep groove ball bearing for high temperature applications with shields on both sides
SKF	6208-2ZNR	d = 40	D = 80	B = 18	Deep groove ball bearing with snap ring and integral sealing
SKF	6208-RS1	d = 40	D = 80	B = 18	Deep groove ball bearing with seals or shields
SKF	6208-Z	d = 40	D = 80	B = 18	Deep groove ball bearing with seals or shields
SKF	6208-ZNR	d = 40	D = 80	B = 18	Deep groove ball bearing with snap ring and integral sealing
SKF	6208/AXD	d = 40	D = 80	B = 18	Deep groove ball bearing
SKF	6208/HC5C3	d = 40	D = 80	B = 18	Hybrid ceramic deep groove ball bearing
SKF	6208/VA201	d = 40	D = 80	B = 18	Deep groove ball bearing for high temperature applications
SKF	W 6208	d = 40	D = 80	B = 18	Stainless steel deep groove ball bearing
SKF	W 6208-2RS1	d = 40	D = 80	B = 18	Stainless steel deep groove ball bearing with integral sealing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	W 6208-2RS1/VP311	d = 40	D = 80	B = 18	SKF Food line stainless steel deep groove ball bearing with integral sealing
SKF	W 6208-2Z	d = 40	D = 80	B = 18	Stainless steel deep groove ball bearing with integral sealing
FAG	4208-BB-TVH	d = 40	D = 80	B = 23	Deep groove ball bearing
FAG	62208-A-2RSR	d = 40	D = 80	B = 23	Deep groove ball bearing
FAG	62208-A-2RSR-C3	d = 40	D = 80	B = 23	Deep groove ball bearing
KOYO	4208	d = 40	D = 80	B = 23	Deep groove ball bearing
SKF	4208 ATN9	d = 40	D = 80	B = 23	Double row deep groove ball bearing
SKF	62208-2RS1	d = 40	D = 80	B = 23	Deep groove ball bearing with seals or shields
FAG	6308	d = 40	D = 90	B = 23	Deep groove ball bearing
FAG	6308-2RSR	d = 40	D = 90	B = 23	Deep groove ball bearing
FAG	6308-2RSR-C3	d = 40	D = 90	B = 23	Deep groove ball bearing
FAG	6308-2RSR-L038	d = 40	D = 90	B = 23	Deep groove ball bearing
FAG	6308-2RSR-L038-C3	d = 40	D = 90	B = 23	Deep groove ball bearing
FAG	6308-2RSR-L055-C3	d = 40	D = 90	B = 23	Deep groove ball bearing
FAG	6308-2RSR-L100-C3	d = 40	D = 90	B = 23	Deep groove ball bearing
FAG	6308-2RSR-L138-C3	d = 40	D = 90	B = 23	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6308-2RSR-L140	d = 40	D = 90	B = 23	Deep groove ball bearing
FAG	6308-2RSR-L140-C3	d = 40	D = 90	B = 23	Deep groove ball bearing
FAG	6308-2RSR-L207	d = 40	D = 90	B = 23	Deep groove ball bearing
FAG	6308-2RSR-L207-C3	d = 40	D = 90	B = 23	Deep groove ball bearing
FAG	6308-2RSR-N-C3	d = 40	D = 90	B = 23	Deep groove ball bearing
FAG	6308-2RSR-TVH-C4	d = 40	D = 90	B = 23	Deep groove ball bearing
FAG	6308-2Z	d = 40	D = 90	B = 23	Deep groove ball bearing
FAG	6308-2Z-C3	d = 40	D = 90	B = 23	Deep groove ball bearing
FAG	6308-2Z-C4	d = 40	D = 90	B = 23	Deep groove ball bearing
FAG	6308-2Z-CM	d = 40	D = 90	B = 23	Deep groove ball bearing
FAG	6308-2Z-L038	d = 40	D = 90	B = 23	Deep groove ball bearing
FAG	6308-2Z-L038-C3	d = 40	D = 90	B = 23	Deep groove ball bearing
FAG	6308-2Z-L038-C4	d = 40	D = 90	B = 23	Deep groove ball bearing
FAG	6308-2Z-L069-C3	d = 40	D = 90	B = 23	Deep groove ball bearing
FAG	6308-2Z-L100-C3	d = 40	D = 90	B = 23	Deep groove ball bearing
FAG	6308-2Z-L138	d = 40	D = 90	B = 23	Deep groove ball bearing
FAG	6308-2Z-L138-C3	d = 40	D = 90	B = 23	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6308-2Z-L140-C3	d = 40	D = 90	B = 23	Deep groove ball bearing
FAG	6308-2Z-L207	d = 40	D = 90	B = 23	Deep groove ball bearing
FAG	6308-2Z-L207-C3	d = 40	D = 90	B = 23	Deep groove ball bearing
FAG	6308-2Z-L207-C4	d = 40	D = 90	B = 23	Deep groove ball bearing
FAG	6308-2Z-L408-C3	d = 40	D = 90	B = 23	Deep groove ball bearing
FAG	6308-C-2BRS>V	d = 40	D = 90	B = 23	Deep groove ball bearing
FAG	6308-C-2HRS-C3>V	d = 40	D = 90	B = 23	Deep groove ball bearing
FAG	6308-C-2HRS-C4>V	d = 40	D = 90	B = 23	Deep groove ball bearing
FAG	6308-C-2HRS-L055-C3>V	d = 40	D = 90	B = 23	Deep groove ball bearing
FAG	6308-C-2HRS-L069-C3>V	d = 40	D = 90	B = 23	Deep groove ball bearing
FAG	6308-C-2HRS-L100-C3>V	d = 40	D = 90	B = 23	Deep groove ball bearing
FAG	6308-C-2HRS-L207>V	d = 40	D = 90	B = 23	Deep groove ball bearing
FAG	6308-C-2HRS>V	d = 40	D = 90	B = 23	Deep groove ball bearing
FAG	6308-C-2Z-C3>V	d = 40	D = 90	B = 23	Deep groove ball bearing
FAG	6308-C-2Z-C4>V	d = 40	D = 90	B = 23	Deep groove ball bearing
FAG	6308-C-2Z-L069-C3>V	d = 40	D = 90	B = 23	Deep groove ball bearing
FAG	6308-C-2Z-L100-C3>V	d = 40	D = 90	B = 23	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6308-C-2Z-L138-C3>V	d = 40	D = 90	B = 23	Deep groove ball bearing
FAG	6308-C-2Z-L207-C3>V	d = 40	D = 90	B = 23	Deep groove ball bearing
FAG	6308-C-2Z-L207-C4>V	d = 40	D = 90	B = 23	Deep groove ball bearing
FAG	6308-C-2Z>V	d = 40	D = 90	B = 23	Deep groove ball bearing
FAG	6308-C-C3>V	d = 40	D = 90	B = 23	Deep groove ball bearing
FAG	6308-C-C4>V	d = 40	D = 90	B = 23	Deep groove ball bearing
FAG	6308-C-HRS-C3>V	d = 40	D = 90	B = 23	Deep groove ball bearing
FAG	6308-C-HRS>V	d = 40	D = 90	B = 23	Deep groove ball bearing
FAG	6308-C-N-C3>V	d = 40	D = 90	B = 23	Deep groove ball bearing
FAG	6308-C-N>V	d = 40	D = 90	B = 23	Deep groove ball bearing
FAG	6308-C-NR>V	d = 40	D = 90	B = 23	Deep groove ball bearing
FAG	6308-C-TVH3-C3>V	d = 40	D = 90	B = 23	Deep groove ball bearing
FAG	6308-C-Z-C3>V	d = 40	D = 90	B = 23	Deep groove ball bearing
FAG	6308-C-Z>V	d = 40	D = 90	B = 23	Deep groove ball bearing
FAG	6308-C3	d = 40	D = 90	B = 23	Deep groove ball bearing
FAG	6308-C4	d = 40	D = 90	B = 23	Deep groove ball bearing
FAG	6308-C>V	d = 40	D = 90	B = 23	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6308-H-2RSR-C3>N	d = 40	D = 90	B = 23	Deep groove ball bearing
FAG	6308-H-2RSR-L038-C3>N	d = 40	D = 90	B = 23	Deep groove ball bearing
FAG	6308-H-2RSR-L138-C3>N	d = 40	D = 90	B = 23	Deep groove ball bearing
FAG	6308-H-2RSR>N	d = 40	D = 90	B = 23	Deep groove ball bearing
FAG	6308-H-2Z-C3>N	d = 40	D = 90	B = 23	Deep groove ball bearing
FAG	6308-H-2Z>N	d = 40	D = 90	B = 23	Deep groove ball bearing
FAG	6308-H-C3>N	d = 40	D = 90	B = 23	Deep groove ball bearing
FAG	6308-H>N	d = 40	D = 90	B = 23	Deep groove ball bearing
FAG	6308-M	d = 40	D = 90	B = 23	Deep groove ball bearing
FAG	6308-M-C3	d = 40	D = 90	B = 23	Deep groove ball bearing
FAG	6308-M-C4	d = 40	D = 90	B = 23	Deep groove ball bearing
FAG	6308-M-S1-J20GA-C4	d = 40	D = 90	B = 23	Deep groove ball bearing
FAG	6308-N	d = 40	D = 90	B = 23	Deep groove ball bearing
FAG	6308-N-C3	d = 40	D = 90	B = 23	Deep groove ball bearing
FAG	6308-NR	d = 40	D = 90	B = 23	Deep groove ball bearing
FAG	6308-NR-C3	d = 40	D = 90	B = 23	Deep groove ball bearing
FAG	6308-RSR	d = 40	D = 90	B = 23	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6308-RSR-C3	d = 40	D = 90	B = 23	Deep groove ball bearing
FAG	6308-TVH-C3	d = 40	D = 90	B = 23	Deep groove ball bearing
FAG	6308-Z	d = 40	D = 90	B = 23	Deep groove ball bearing
FAG	6308-Z-C3	d = 40	D = 90	B = 23	Deep groove ball bearing
FAG	6308-Z-C4	d = 40	D = 90	B = 23	Deep groove ball bearing
FAG	6308-Z-N	d = 40	D = 90	B = 23	Deep groove ball bearing
FAG	6308-Z-N-C3	d = 40	D = 90	B = 23	Deep groove ball bearing
FAG	6308-Z-NR	d = 40	D = 90	B = 23	Deep groove ball bearing
FAG	HC6308-2RSR-TVH-L207-C3	d = 40	D = 90	B = 23	Deep groove ball bearing
FAG	HC6308-2Z-C3	d = 40	D = 90	B = 23	Deep groove ball bearing
FAG	HC6308-2Z-L038-C3	d = 40	D = 90	B = 23	Deep groove ball bearing
FAG	HC6308-C-2Z-C3>V	d = 40	D = 90	B = 23	Deep groove ball bearing
FAG	HC6308-C-2Z-L207-C3>V	d = 40	D = 90	B = 23	Deep groove ball bearing
KOYO	6308	d = 40	D = 90	B = 23	Deep groove ball bearing
KOYO	6308 2RD	d = 40	D = 90	B = 23	Deep groove ball bearing
KOYO	6308 2RS	d = 40	D = 90	B = 23	Deep groove ball bearing
KOYO	6308 2RU	d = 40	D = 90	B = 23	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	6308 ZZ	d = 40	D = 90	B = 23	Deep groove ball bearing
KOYO	6308NR	d = 40	D = 90	B = 23	Deep groove ball bearing
NACHI	6308	d = 40	D = 90	B = 23	Deep groove ball bearing
NACHI	6308-2NKE9	d = 40	D = 90	B = 23	Deep groove ball bearing
NACHI	6308-2NSE9	d = 40	D = 90	B = 23	Deep groove ball bearing
NACHI	6308NKE9	d = 40	D = 90	B = 23	Deep groove ball bearing
NACHI	6308NSE9	d = 40	D = 90	B = 23	Deep groove ball bearing
NACHI	6308ZE	d = 40	D = 90	B = 23	Deep groove ball bearing
NACHI	6308ZZE	d = 40	D = 90	B = 23	Deep groove ball bearing
NSK	6308	d = 40	D = 90	B = 23	Deep groove ball bearing
NSK	6308DDU	d = 40	D = 90	B = 23	Deep groove ball bearing
NSK	6308VV	d = 40	D = 90	B = 23	Deep groove ball bearing
NSK	6308ZZ	d = 40	D = 90	B = 23	Deep groove ball bearing
SKF	308	d = 40	D = 90	B = 23	Deep groove ball bearing with filling slots
SKF	308 NR	d = 40	D = 90	B = 23	Deep groove ball bearing with filling slots and snap ring
SKF	308-2Z	d = 40	D = 90	B = 23	Deep groove ball bearing with filling slots and integral sealing
SKF	308-2ZNR	d = 40	D = 90	B = 23	Deep groove ball bearing with filling slots and integral sealing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	308-Z	d = 40	D = 90	B = 23	Deep groove ball bearing with filling slots and integral sealing
SKF	308-ZNR	d = 40	D = 90	B = 23	Deep groove ball bearing with filling slots and integral sealing
SKF	6308	d = 40	D = 90	B = 23	Deep groove ball bearing
SKF	6308 N	d = 40	D = 90	B = 23	Deep groove ball bearing with snap ring groove
SKF	6308 NR	d = 40	D = 90	B = 23	Deep groove ball bearing with snap ring
SKF	6308-2RS1	d = 40	D = 90	B = 23	Deep groove ball bearing with seals or shields
SKF	6308-2RZ	d = 40	D = 90	B = 23	Deep groove ball bearing with seals or shields
SKF	6308-2RZTN9/HC5C3WT	d = 40	D = 90	B = 23	Hybrid ceramic deep groove ball bearing with seals on both sides
SKF	6308-2Z	d = 40	D = 90	B = 23	Deep groove ball bearing with seals or shields
SKF	6308-2Z/VA201	d = 40	D = 90	B = 23	Deep groove ball bearing for high temperature applications with shields on both sides
SKF	6308-2Z/VA208	d = 40	D = 90	B = 23	Deep groove ball bearing for high temperature applications with shields on both sides
SKF	6308-2Z/VA228	d = 40	D = 90	B = 23	Deep groove ball bearing for high temperature applications with shields on both sides
SKF	6308-RS1	d = 40	D = 90	B = 23	Deep groove ball bearing with seals or shields
SKF	6308-Z	d = 40	D = 90	B = 23	Deep groove ball bearing with seals or shields
SKF	6308-ZNR	d = 40	D = 90	B = 23	Deep groove ball bearing with snap ring and integral sealing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	6308/AXD	d = 40	D = 90	B = 23	Deep groove ball bearing
SKF	6308/HC5C3	d = 40	D = 90	B = 23	Hybrid ceramic deep groove ball bearing
SKF	6308/VA201	d = 40	D = 90	B = 23	Deep groove ball bearing for high temperature applications
FAG	4308-BB-TVH	d = 40	D = 90	B = 33	Deep groove ball bearing
FAG	62308-A-2RSR	d = 40	D = 90	B = 33	Deep groove ball bearing
FAG	62308-A-2RSR-C3	d = 40	D = 90	B = 33	Deep groove ball bearing
KOYO	4308	d = 40	D = 90	B = 33	Deep groove ball bearing
SKF	4308 ATN9	d = 40	D = 90	B = 33	Double row deep groove ball bearing
SKF	62308-2RS1	d = 40	D = 90	B = 33	Deep groove ball bearing with seals or shields
FAG	6408	d = 40	D = 110	B = 27	Deep groove ball bearing
FAG	6408-2Z	d = 40	D = 110	B = 27	Deep groove ball bearing
FAG	6408-C	d = 40	D = 110	B = 27	Deep groove ball bearing
FAG	6408-C-2Z	d = 40	D = 110	B = 27	Deep groove ball bearing
FAG	6408-C-2Z-C3	d = 40	D = 110	B = 27	Deep groove ball bearing
FAG	6408-C-C3	d = 40	D = 110	B = 27	Deep groove ball bearing
FAG	6408-C3	d = 40	D = 110	B = 27	Deep groove ball bearing
KOYO	6408	d = 40	D = 110	B = 27	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
NTN	6408	d = 40	D = 110	B = 27	Deep groove ball bearing
SKF	6408	d = 40	D = 110	B = 27	Deep groove ball bearing
SKF	6408 N	d = 40	D = 110	B = 27	Deep groove ball bearing with snap ring groove
SKF	KDN.JHA17CL0	d = 44.45	D = 53.975	B = 6.35	Reali-Slim thin section radial contact ball bearing with seals or shields
SKF	KDN.JHA17CL0C	d = 44.45	D = 53.975	B = 6.35	Reali-Slim thin section radial contact ball bearing with seals or shields
FAG	61709-RSR>N	d = 45	D = 55	B = 6	Deep groove ball bearing
FAG	61709>N	d = 45	D = 55	B = 6	Deep groove ball bearing
FAG	61809	d = 45	D = 58	B = 7	Deep groove ball bearing
FAG	61809-2RSR	d = 45	D = 58	B = 7	Deep groove ball bearing
FAG	61809-2RSR-C3	d = 45	D = 58	B = 7	Deep groove ball bearing
FAG	61809-2RZ	d = 45	D = 58	B = 7	Deep groove ball bearing
FAG	61809-2RZ-C3	d = 45	D = 58	B = 7	Deep groove ball bearing
FAG	61809-C3	d = 45	D = 58	B = 7	Deep groove ball bearing
FAG	S61809-2Z>N	d = 45	D = 58	B = 7	Deep groove ball bearing
KOYO	6809	d = 45	D = 58	B = 7	Deep groove ball bearing
KOYO	6809 2RD	d = 45	D = 58	B = 7	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	6809 2RS	d = 45	D = 58	B = 7	Deep groove ball bearing
KOYO	6809 2RU	d = 45	D = 58	B = 7	Deep groove ball bearing
KOYO	6809 ZZ	d = 45	D = 58	B = 7	Deep groove ball bearing
KOYO	6809NR	d = 45	D = 58	B = 7	Deep groove ball bearing
NACHI	6809	d = 45	D = 58	B = 7	Deep groove ball bearing
NACHI	6809-2NKE	d = 45	D = 58	B = 7	Deep groove ball bearing
NACHI	6809-2NSE	d = 45	D = 58	B = 7	Deep groove ball bearing
NACHI	6809NKE	d = 45	D = 58	B = 7	Deep groove ball bearing
NACHI	6809NSE	d = 45	D = 58	B = 7	Deep groove ball bearing
NACHI	6809ZE	d = 45	D = 58	B = 7	Deep groove ball bearing
NACHI	6809ZZE	d = 45	D = 58	B = 7	Deep groove ball bearing
NSK	6809	d = 45	D = 58	B = 7	Deep groove ball bearing
NSK	6809DD	d = 45	D = 58	B = 7	Deep groove ball bearing
NSK	6809VV	d = 45	D = 58	B = 7	Deep groove ball bearing
NSK	6809ZZ	d = 45	D = 58	B = 7	Deep groove ball bearing
SKF	61809	d = 45	D = 58	B = 7	Deep groove ball bearing
SKF	61809-2RS1	d = 45	D = 58	B = 7	Deep groove ball bearing with seals or shields

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	61809-2RZ	d = 45	D = 58	B = 7	Deep groove ball bearing with seals or shields
SKF	W 61809-2RZ	d = 45	D = 58	B = 7	Stainless steel deep groove ball bearing with integral sealing
FAG	61909	d = 45	D = 68	B = 12	Deep groove ball bearing
FAG	61909-2RSR	d = 45	D = 68	B = 12	Deep groove ball bearing
FAG	61909-2RSR-C3	d = 45	D = 68	B = 12	Deep groove ball bearing
FAG	61909-2RZ	d = 45	D = 68	B = 12	Deep groove ball bearing
FAG	61909-2Z>N	d = 45	D = 68	B = 12	Deep groove ball bearing
FAG	61909-C3	d = 45	D = 68	B = 12	Deep groove ball bearing
FAG	S61909-2RSR>N	d = 45	D = 68	B = 12	Deep groove ball bearing
KOYO	6909	d = 45	D = 68	B = 12	Deep groove ball bearing
KOYO	6909 2RD	d = 45	D = 68	B = 12	Deep groove ball bearing
KOYO	6909 2RS	d = 45	D = 68	B = 12	Deep groove ball bearing
KOYO	6909 2RU	d = 45	D = 68	B = 12	Deep groove ball bearing
KOYO	6909 ZZ	d = 45	D = 68	B = 12	Deep groove ball bearing
KOYO	6909NR	d = 45	D = 68	B = 12	Deep groove ball bearing
NACHI	6909	d = 45	D = 68	B = 12	Deep groove ball bearing
NACHI	6909-2NKE	d = 45	D = 68	B = 12	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
NACHI	6909-2NSE	d = 45	D = 68	B = 12	Deep groove ball bearing
NACHI	6909NKE	d = 45	D = 68	B = 12	Deep groove ball bearing
NACHI	6909NSE	d = 45	D = 68	B = 12	Deep groove ball bearing
NACHI	6909ZE	d = 45	D = 68	B = 12	Deep groove ball bearing
NACHI	6909ZZE	d = 45	D = 68	B = 12	Deep groove ball bearing
NSK	6909	d = 45	D = 68	B = 12	Deep groove ball bearing
NSK	6909DDU	d = 45	D = 68	B = 12	Deep groove ball bearing
NSK	6909VV	d = 45	D = 68	B = 12	Deep groove ball bearing
NSK	6909ZZ	d = 45	D = 68	B = 12	Deep groove ball bearing
SKF	61909	d = 45	D = 68	B = 12	Deep groove ball bearing
SKF	61909-2RS1	d = 45	D = 68	B = 12	Deep groove ball bearing with seals or shields
SKF	61909-2RZ	d = 45	D = 68	B = 12	Deep groove ball bearing with seals or shields
SKF	W 61909-2RS1	d = 45	D = 68	B = 12	Stainless steel deep groove ball bearing with integral sealing
FAG	16009-A	d = 45	D = 75	B = 10	Deep groove ball bearing
FAG	16009-A-C3	d = 45	D = 75	B = 10	Deep groove ball bearing
KOYO	16009	d = 45	D = 75	B = 10	Deep groove ball bearing
NSK	16009	d = 45	D = 75	B = 10	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	16009	d = 45	D = 75	B = 10	Deep groove ball bearing
FAG	6009	d = 45	D = 75	B = 16	Deep groove ball bearing
FAG	6009-2RSR	d = 45	D = 75	B = 16	Deep groove ball bearing
FAG	6009-2RSR-C3	d = 45	D = 75	B = 16	Deep groove ball bearing
FAG	6009-2RSR-C4	d = 45	D = 75	B = 16	Deep groove ball bearing
FAG	6009-2RSR-L038	d = 45	D = 75	B = 16	Deep groove ball bearing
FAG	6009-2RSR-L038-C3	d = 45	D = 75	B = 16	Deep groove ball bearing
FAG	6009-2RSR-L140-C3	d = 45	D = 75	B = 16	Deep groove ball bearing
FAG	6009-2RSR-L195	d = 45	D = 75	B = 16	Deep groove ball bearing
FAG	6009-2RSR-L195-C3	d = 45	D = 75	B = 16	Deep groove ball bearing
FAG	6009-2RSR-L207	d = 45	D = 75	B = 16	Deep groove ball bearing
FAG	6009-2RSR-L207-C3	d = 45	D = 75	B = 16	Deep groove ball bearing
FAG	6009-2RSR-NR	d = 45	D = 75	B = 16	Deep groove ball bearing
FAG	6009-2RSR-NR-C3	d = 45	D = 75	B = 16	Deep groove ball bearing
FAG	6009-2Z	d = 45	D = 75	B = 16	Deep groove ball bearing
FAG	6009-2Z-C3	d = 45	D = 75	B = 16	Deep groove ball bearing
FAG	6009-2Z-L038	d = 45	D = 75	B = 16	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6009-2Z-L038-C3	d = 45	D = 75	B = 16	Deep groove ball bearing
FAG	6009-2Z-L069-C3	d = 45	D = 75	B = 16	Deep groove ball bearing
FAG	6009-2Z-L138	d = 45	D = 75	B = 16	Deep groove ball bearing
FAG	6009-2Z-L207	d = 45	D = 75	B = 16	Deep groove ball bearing
FAG	6009-2Z-L207-C3	d = 45	D = 75	B = 16	Deep groove ball bearing
FAG	6009-C3	d = 45	D = 75	B = 16	Deep groove ball bearing
FAG	6009-C4	d = 45	D = 75	B = 16	Deep groove ball bearing
FAG	6009-CM	d = 45	D = 75	B = 16	Deep groove ball bearing
FAG	6009-H-2RSR-C3>N	d = 45	D = 75	B = 16	Deep groove ball bearing
FAG	6009-H-2RSR>N	d = 45	D = 75	B = 16	Deep groove ball bearing
FAG	6009-H-2Z-C3>N	d = 45	D = 75	B = 16	Deep groove ball bearing
FAG	6009-H-2Z>N	d = 45	D = 75	B = 16	Deep groove ball bearing
FAG	6009-H-C3>N	d = 45	D = 75	B = 16	Deep groove ball bearing
FAG	6009-H>N	d = 45	D = 75	B = 16	Deep groove ball bearing
FAG	6009-NR	d = 45	D = 75	B = 16	Deep groove ball bearing
FAG	6009-RSR	d = 45	D = 75	B = 16	Deep groove ball bearing
FAG	6009-RSR-C3	d = 45	D = 75	B = 16	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6009-Z	d = 45	D = 75	B = 16	Deep groove ball bearing
FAG	6009-Z-C3	d = 45	D = 75	B = 16	Deep groove ball bearing
FAG	S6009-2RSR-FD>N	d = 45	D = 75	B = 16	Deep groove ball bearing
FAG	S6009-2RSR>N	d = 45	D = 75	B = 16	Deep groove ball bearing
FAG	S6009>N	d = 45	D = 75	B = 16	Deep groove ball bearing
KOYO	6009	d = 45	D = 75	B = 16	Deep groove ball bearing
KOYO	6009 2RD	d = 45	D = 75	B = 16	Deep groove ball bearing
KOYO	6009 2RS	d = 45	D = 75	B = 16	Deep groove ball bearing
KOYO	6009 2RU	d = 45	D = 75	B = 16	Deep groove ball bearing
KOYO	6009 ZZ	d = 45	D = 75	B = 16	Deep groove ball bearing
KOYO	6009NR	d = 45	D = 75	B = 16	Deep groove ball bearing
NACHI	6009	d = 45	D = 75	B = 16	Deep groove ball bearing
NACHI	6009-2NKE9	d = 45	D = 75	B = 16	Deep groove ball bearing
NACHI	6009-2NSE9	d = 45	D = 75	B = 16	Deep groove ball bearing
NACHI	6009NKE9	d = 45	D = 75	B = 16	Deep groove ball bearing
NACHI	6009NSE9	d = 45	D = 75	B = 16	Deep groove ball bearing
NACHI	6009ZE	d = 45	D = 75	B = 16	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
NACHI	6009ZZE	d = 45	D = 75	B = 16	Deep groove ball bearing
NSK	6009	d = 45	D = 75	B = 16	Deep groove ball bearing
NSK	6009DDU	d = 45	D = 75	B = 16	Deep groove ball bearing
NSK	6009VV	d = 45	D = 75	B = 16	Deep groove ball bearing
NSK	6009ZZ	d = 45	D = 75	B = 16	Deep groove ball bearing
SKF	6009	d = 45	D = 75	B = 16	Deep groove ball bearing
SKF	6009 NR	d = 45	D = 75	B = 16	Deep groove ball bearing with snap ring
SKF	6009-2RS1	d = 45	D = 75	B = 16	Deep groove ball bearing with seals or shields
SKF	6009-2Z	d = 45	D = 75	B = 16	Deep groove ball bearing with seals or shields
SKF	6009-2ZTN9/HC5C3WT	d = 45	D = 75	B = 16	Hybrid ceramic deep groove ball bearing with shields
SKF	6009-RS1	d = 45	D = 75	B = 16	Deep groove ball bearing with seals or shields
SKF	6009-Z	d = 45	D = 75	B = 16	Deep groove ball bearing with seals or shields
SKF	6009/AXD	d = 45	D = 75	B = 16	Deep groove ball bearing
SKF	W 6009-2RS1	d = 45	D = 75	B = 16	Stainless steel deep groove ball bearing with integral sealing
SKF	W 6009-2Z	d = 45	D = 75	B = 16	Stainless steel deep groove ball bearing with integral sealing
FAG	63009-2RSR	d = 45	D = 75	B = 23	Deep groove ball bearing
SKF	63009-2RS1	d = 45	D = 75	B = 23	Deep groove ball bearing with seals or shields

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6209	d = 45	D = 85	B = 19	Deep groove ball bearing
FAG	6209-2RSR	d = 45	D = 85	B = 19	Deep groove ball bearing
FAG	6209-2RSR-C3	d = 45	D = 85	B = 19	Deep groove ball bearing
FAG	6209-2RSR-L038	d = 45	D = 85	B = 19	Deep groove ball bearing
FAG	6209-2RSR-L038-C3	d = 45	D = 85	B = 19	Deep groove ball bearing
FAG	6209-2RSR-L100-C3	d = 45	D = 85	B = 19	Deep groove ball bearing
FAG	6209-2RSR-L138-C3	d = 45	D = 85	B = 19	Deep groove ball bearing
FAG	6209-2RSR-L140-C3	d = 45	D = 85	B = 19	Deep groove ball bearing
FAG	6209-2RSR-L207	d = 45	D = 85	B = 19	Deep groove ball bearing
FAG	6209-2RSR-L207-C3	d = 45	D = 85	B = 19	Deep groove ball bearing
FAG	6209-2RSR-L408-C3	d = 45	D = 85	B = 19	Deep groove ball bearing
FAG	6209-2Z	d = 45	D = 85	B = 19	Deep groove ball bearing
FAG	6209-2Z-C3	d = 45	D = 85	B = 19	Deep groove ball bearing
FAG	6209-2Z-L038	d = 45	D = 85	B = 19	Deep groove ball bearing
FAG	6209-2Z-L038-C3	d = 45	D = 85	B = 19	Deep groove ball bearing
FAG	6209-2Z-L069-C4	d = 45	D = 85	B = 19	Deep groove ball bearing
FAG	6209-2Z-L138-C3	d = 45	D = 85	B = 19	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6209-2Z-L140-C3	d = 45	D = 85	B = 19	Deep groove ball bearing
FAG	6209-2Z-L207	d = 45	D = 85	B = 19	Deep groove ball bearing
FAG	6209-2Z-L207-C3	d = 45	D = 85	B = 19	Deep groove ball bearing
FAG	6209-2Z-L237-C4	d = 45	D = 85	B = 19	Deep groove ball bearing
FAG	6209-2Z-L408-C3	d = 45	D = 85	B = 19	Deep groove ball bearing
FAG	6209-C-2BRS>V	d = 45	D = 85	B = 19	Deep groove ball bearing
FAG	6209-C-2HRS-C2>V	d = 45	D = 85	B = 19	Deep groove ball bearing
FAG	6209-C-2HRS-C3>V	d = 45	D = 85	B = 19	Deep groove ball bearing
FAG	6209-C-2HRS-C4>V	d = 45	D = 85	B = 19	Deep groove ball bearing
FAG	6209-C-2HRS-L207-C3>V	d = 45	D = 85	B = 19	Deep groove ball bearing
FAG	6209-C-2HRS>V	d = 45	D = 85	B = 19	Deep groove ball bearing
FAG	6209-C-2Z-C3>V	d = 45	D = 85	B = 19	Deep groove ball bearing
FAG	6209-C-2Z-L069-C3>V	d = 45	D = 85	B = 19	Deep groove ball bearing
FAG	6209-C-2Z-L100-C3>V	d = 45	D = 85	B = 19	Deep groove ball bearing
FAG	6209-C-2Z>V	d = 45	D = 85	B = 19	Deep groove ball bearing
FAG	6209-C-C3>V	d = 45	D = 85	B = 19	Deep groove ball bearing
FAG	6209-C-C4>V	d = 45	D = 85	B = 19	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6209-C-HRS-C3>V	d = 45	D = 85	B = 19	Deep groove ball bearing
FAG	6209-C-HRS>V	d = 45	D = 85	B = 19	Deep groove ball bearing
FAG	6209-C-Z-C3>V	d = 45	D = 85	B = 19	Deep groove ball bearing
FAG	6209-C-Z>V	d = 45	D = 85	B = 19	Deep groove ball bearing
FAG	6209-C3	d = 45	D = 85	B = 19	Deep groove ball bearing
FAG	6209-C4	d = 45	D = 85	B = 19	Deep groove ball bearing
FAG	6209-C>V	d = 45	D = 85	B = 19	Deep groove ball bearing
FAG	6209-H-2RSR-C3>N	d = 45	D = 85	B = 19	Deep groove ball bearing
FAG	6209-H-2RSR>N	d = 45	D = 85	B = 19	Deep groove ball bearing
FAG	6209-H-2Z-C3>N	d = 45	D = 85	B = 19	Deep groove ball bearing
FAG	6209-H-2Z>N	d = 45	D = 85	B = 19	Deep groove ball bearing
FAG	6209-H-C3>N	d = 45	D = 85	B = 19	Deep groove ball bearing
FAG	6209-H>N	d = 45	D = 85	B = 19	Deep groove ball bearing
FAG	6209-N	d = 45	D = 85	B = 19	Deep groove ball bearing
FAG	6209-N-C3	d = 45	D = 85	B = 19	Deep groove ball bearing
FAG	6209-NR	d = 45	D = 85	B = 19	Deep groove ball bearing
FAG	6209-RSR	d = 45	D = 85	B = 19	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6209-RSR-C3	d = 45	D = 85	B = 19	Deep groove ball bearing
FAG	6209-Z	d = 45	D = 85	B = 19	Deep groove ball bearing
FAG	6209-Z-C3	d = 45	D = 85	B = 19	Deep groove ball bearing
FAG	6209-Z-C4	d = 45	D = 85	B = 19	Deep groove ball bearing
FAG	6209-Z-N	d = 45	D = 85	B = 19	Deep groove ball bearing
FAG	HC6209-2Z-L038-C3	d = 45	D = 85	B = 19	Deep groove ball bearing
FAG	HC6209-C-2Z-L207-C3>V	d = 45	D = 85	B = 19	Deep groove ball bearing
FAG	HC6209-C-C3>V	d = 45	D = 85	B = 19	Deep groove ball bearing
FAG	S6209-2RSR-FD>N	d = 45	D = 85	B = 19	Deep groove ball bearing
FAG	S6209-2RSR>N	d = 45	D = 85	B = 19	Deep groove ball bearing
KOYO	6209	d = 45	D = 85	B = 19	Deep groove ball bearing
KOYO	6209 2RD	d = 45	D = 85	B = 19	Deep groove ball bearing
KOYO	6209 2RS	d = 45	D = 85	B = 19	Deep groove ball bearing
KOYO	6209 2RU	d = 45	D = 85	B = 19	Deep groove ball bearing
KOYO	6209 ZZ	d = 45	D = 85	B = 19	Deep groove ball bearing
KOYO	6209NR	d = 45	D = 85	B = 19	Deep groove ball bearing
NACHI	6209	d = 45	D = 85	B = 19	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
NACHI	6209-2NKE9	d = 45	D = 85	B = 19	Deep groove ball bearing
NACHI	6209-2NSE9	d = 45	D = 85	B = 19	Deep groove ball bearing
NACHI	6209NKE9	d = 45	D = 85	B = 19	Deep groove ball bearing
NACHI	6209NSE9	d = 45	D = 85	B = 19	Deep groove ball bearing
NACHI	6209ZE	d = 45	D = 85	B = 19	Deep groove ball bearing
NACHI	6209ZZE	d = 45	D = 85	B = 19	Deep groove ball bearing
NSK	6209	d = 45	D = 85	B = 19	Deep groove ball bearing
NSK	6209DDU	d = 45	D = 85	B = 19	Deep groove ball bearing
NSK	6209VV	d = 45	D = 85	B = 19	Deep groove ball bearing
NSK	6209ZZ	d = 45	D = 85	B = 19	Deep groove ball bearing
SKF	209	d = 45	D = 85	B = 19	Deep groove ball bearing with filling slots
SKF	209 NR	d = 45	D = 85	B = 19	Deep groove ball bearing with filling slots and snap ring
SKF	209-2Z	d = 45	D = 85	B = 19	Deep groove ball bearing with filling slots and integral sealing
SKF	209-Z	d = 45	D = 85	B = 19	Deep groove ball bearing with filling slots and integral sealing
SKF	209-ZNR	d = 45	D = 85	B = 19	Deep groove ball bearing with filling slots and integral sealing
SKF	6209	d = 45	D = 85	B = 19	Deep groove ball bearing
SKF	6209 N	d = 45	D = 85	B = 19	Deep groove ball bearing with snap ring groove

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	6209 NR	d = 45	D = 85	B = 19	Deep groove ball bearing with snap ring
SKF	6209 TN9/HC5C3	d = 45	D = 85	B = 19	Hybrid ceramic deep groove ball bearing
SKF	6209-2RS1	d = 45	D = 85	B = 19	Deep groove ball bearing with seals or shields
SKF	6209-2RZTN9/HC5C3WT	d = 45	D = 85	B = 19	Hybrid ceramic deep groove ball bearing with seals on both sides
SKF	6209-2Z	d = 45	D = 85	B = 19	Deep groove ball bearing with seals or shields
SKF	6209-2Z/HC5C3WT	d = 45	D = 85	B = 19	Hybrid ceramic deep groove ball bearing with shields
SKF	6209-2Z/VA201	d = 45	D = 85	B = 19	Deep groove ball bearing for high temperature applications with shields on both sides
SKF	6209-2Z/VA208	d = 45	D = 85	B = 19	Deep groove ball bearing for high temperature applications with shields on both sides
SKF	6209-2Z/VA228	d = 45	D = 85	B = 19	Deep groove ball bearing for high temperature applications with shields on both sides
SKF	6209-RS1	d = 45	D = 85	B = 19	Deep groove ball bearing with seals or shields
SKF	6209-Z	d = 45	D = 85	B = 19	Deep groove ball bearing with seals or shields
SKF	6209-ZNR	d = 45	D = 85	B = 19	Deep groove ball bearing with snap ring and integral sealing
SKF	6209/AXD	d = 45	D = 85	B = 19	Deep groove ball bearing
SKF	6209/HC5C3	d = 45	D = 85	B = 19	Hybrid ceramic deep groove ball bearing
SKF	6209/VA201	d = 45	D = 85	B = 19	Deep groove ball bearing for high temperature applications

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	W 6209-2RS1	d = 45	D = 85	B = 19	Stainless steel deep groove ball bearing with integral sealing
SKF	W 6209-2Z	d = 45	D = 85	B = 19	Stainless steel deep groove ball bearing with integral sealing
FAG	4209-BB-TVH	d = 45	D = 85	B = 23	Deep groove ball bearing
FAG	62209-A-2RSR	d = 45	D = 85	B = 23	Deep groove ball bearing
KOYO	4209	d = 45	D = 85	B = 23	Deep groove ball bearing
SKF	4209 ATN9	d = 45	D = 85	B = 23	Double row deep groove ball bearing
SKF	62209-2RS1	d = 45	D = 85	B = 23	Deep groove ball bearing with seals or shields
FAG	6309	d = 45	D = 100	B = 25	Deep groove ball bearing
FAG	6309-2RSR	d = 45	D = 100	B = 25	Deep groove ball bearing
FAG	6309-2RSR-C3	d = 45	D = 100	B = 25	Deep groove ball bearing
FAG	6309-2RSR-L038	d = 45	D = 100	B = 25	Deep groove ball bearing
FAG	6309-2RSR-L038-C3	d = 45	D = 100	B = 25	Deep groove ball bearing
FAG	6309-2RSR-L055-C3	d = 45	D = 100	B = 25	Deep groove ball bearing
FAG	6309-2RSR-L069-C3	d = 45	D = 100	B = 25	Deep groove ball bearing
FAG	6309-2RSR-L100	d = 45	D = 100	B = 25	Deep groove ball bearing
FAG	6309-2RSR-L100-C3	d = 45	D = 100	B = 25	Deep groove ball bearing
FAG	6309-2RSR-L138-C3	d = 45	D = 100	B = 25	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6309-2RSR-L140	d = 45	D = 100	B = 25	Deep groove ball bearing
FAG	6309-2RSR-L140-C3	d = 45	D = 100	B = 25	Deep groove ball bearing
FAG	6309-2RSR-L207-C3	d = 45	D = 100	B = 25	Deep groove ball bearing
FAG	6309-2RSR-L237-C3	d = 45	D = 100	B = 25	Deep groove ball bearing
FAG	6309-2Z	d = 45	D = 100	B = 25	Deep groove ball bearing
FAG	6309-2Z-C3	d = 45	D = 100	B = 25	Deep groove ball bearing
FAG	6309-2Z-C4	d = 45	D = 100	B = 25	Deep groove ball bearing
FAG	6309-2Z-CM	d = 45	D = 100	B = 25	Deep groove ball bearing
FAG	6309-2Z-L038	d = 45	D = 100	B = 25	Deep groove ball bearing
FAG	6309-2Z-L038-C3	d = 45	D = 100	B = 25	Deep groove ball bearing
FAG	6309-2Z-L038-C4	d = 45	D = 100	B = 25	Deep groove ball bearing
FAG	6309-2Z-L069-C3	d = 45	D = 100	B = 25	Deep groove ball bearing
FAG	6309-2Z-L100-C3	d = 45	D = 100	B = 25	Deep groove ball bearing
FAG	6309-2Z-L138	d = 45	D = 100	B = 25	Deep groove ball bearing
FAG	6309-2Z-L138-C3	d = 45	D = 100	B = 25	Deep groove ball bearing
FAG	6309-2Z-L140	d = 45	D = 100	B = 25	Deep groove ball bearing
FAG	6309-2Z-L140-C3	d = 45	D = 100	B = 25	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6309-2Z-L207-C3	d = 45	D = 100	B = 25	Deep groove ball bearing
FAG	6309-2Z-L207-C4	d = 45	D = 100	B = 25	Deep groove ball bearing
FAG	6309-2Z-L237-C4	d = 45	D = 100	B = 25	Deep groove ball bearing
FAG	6309-2Z-L408-C3	d = 45	D = 100	B = 25	Deep groove ball bearing
FAG	6309-2Z-N	d = 45	D = 100	B = 25	Deep groove ball bearing
FAG	6309-C-2BRS-L038-C3>V	d = 45	D = 100	B = 25	Deep groove ball bearing
FAG	6309-C-2BRS>V	d = 45	D = 100	B = 25	Deep groove ball bearing
FAG	6309-C-2HRS-C3>V	d = 45	D = 100	B = 25	Deep groove ball bearing
FAG	6309-C-2HRS-L207-C3>V	d = 45	D = 100	B = 25	Deep groove ball bearing
FAG	6309-C-2HRS>V	d = 45	D = 100	B = 25	Deep groove ball bearing
FAG	6309-C-2Z-C3>V	d = 45	D = 100	B = 25	Deep groove ball bearing
FAG	6309-C-2Z-C4>V	d = 45	D = 100	B = 25	Deep groove ball bearing
FAG	6309-C-2Z-L038>V	d = 45	D = 100	B = 25	Deep groove ball bearing
FAG	6309-C-2Z-L069-C3>V	d = 45	D = 100	B = 25	Deep groove ball bearing
FAG	6309-C-2Z-L100-C3>V	d = 45	D = 100	B = 25	Deep groove ball bearing
FAG	6309-C-2Z-L138-C3>V	d = 45	D = 100	B = 25	Deep groove ball bearing
FAG	6309-C-2Z-L138>V	d = 45	D = 100	B = 25	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6309-C-2Z-L207-C3>V	d = 45	D = 100	B = 25	Deep groove ball bearing
FAG	6309-C-2Z-L207-C4>V	d = 45	D = 100	B = 25	Deep groove ball bearing
FAG	6309-C-2Z-L237-C4>V	d = 45	D = 100	B = 25	Deep groove ball bearing
FAG	6309-C-2Z-L408-C3>V	d = 45	D = 100	B = 25	Deep groove ball bearing
FAG	6309-C-2Z>V	d = 45	D = 100	B = 25	Deep groove ball bearing
FAG	6309-C-C3>V	d = 45	D = 100	B = 25	Deep groove ball bearing
FAG	6309-C-C4>V	d = 45	D = 100	B = 25	Deep groove ball bearing
FAG	6309-C-HRS-C3>V	d = 45	D = 100	B = 25	Deep groove ball bearing
FAG	6309-C-HRS>V	d = 45	D = 100	B = 25	Deep groove ball bearing
FAG	6309-C-NR>V	d = 45	D = 100	B = 25	Deep groove ball bearing
FAG	6309-C-Z-C3>V	d = 45	D = 100	B = 25	Deep groove ball bearing
FAG	6309-C-Z-C4>V	d = 45	D = 100	B = 25	Deep groove ball bearing
FAG	6309-C-Z>V	d = 45	D = 100	B = 25	Deep groove ball bearing
FAG	6309-C3	d = 45	D = 100	B = 25	Deep groove ball bearing
FAG	6309-C4	d = 45	D = 100	B = 25	Deep groove ball bearing
FAG	6309-C>V	d = 45	D = 100	B = 25	Deep groove ball bearing
FAG	6309-CM	d = 45	D = 100	B = 25	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6309-H-2RSR-SN-C3>N	d = 45	D = 100	B = 25	Deep groove ball bearing
FAG	6309-H-2RSR-SN>N	d = 45	D = 100	B = 25	Deep groove ball bearing
FAG	6309-H-2Z-SN-C3>N	d = 45	D = 100	B = 25	Deep groove ball bearing
FAG	6309-H-2Z-SN>N	d = 45	D = 100	B = 25	Deep groove ball bearing
FAG	6309-H-SN-C3>N	d = 45	D = 100	B = 25	Deep groove ball bearing
FAG	6309-H-SN>N	d = 45	D = 100	B = 25	Deep groove ball bearing
FAG	6309-J20AA-C3	d = 45	D = 100	B = 25	Deep groove ball bearing
FAG	6309-J20AA-C4	d = 45	D = 100	B = 25	Deep groove ball bearing
FAG	6309-J20AB	d = 45	D = 100	B = 25	Deep groove ball bearing
FAG	6309-J20AB-C4	d = 45	D = 100	B = 25	Deep groove ball bearing
FAG	6309-J20GA-C3	d = 45	D = 100	B = 25	Deep groove ball bearing
FAG	6309-M	d = 45	D = 100	B = 25	Deep groove ball bearing
FAG	6309-M-C3	d = 45	D = 100	B = 25	Deep groove ball bearing
FAG	6309-N	d = 45	D = 100	B = 25	Deep groove ball bearing
FAG	6309-N-C3	d = 45	D = 100	B = 25	Deep groove ball bearing
FAG	6309-NR	d = 45	D = 100	B = 25	Deep groove ball bearing
FAG	6309-RSR	d = 45	D = 100	B = 25	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6309-RSR-C3	d = 45	D = 100	B = 25	Deep groove ball bearing
FAG	6309-Z	d = 45	D = 100	B = 25	Deep groove ball bearing
FAG	6309-Z-C3	d = 45	D = 100	B = 25	Deep groove ball bearing
FAG	6309-Z-C4	d = 45	D = 100	B = 25	Deep groove ball bearing
FAG	6309-Z-L038-C3	d = 45	D = 100	B = 25	Deep groove ball bearing
FAG	6309-Z-N	d = 45	D = 100	B = 25	Deep groove ball bearing
FAG	6309-Z-N-C3	d = 45	D = 100	B = 25	Deep groove ball bearing
FAG	6309-Z-NR	d = 45	D = 100	B = 25	Deep groove ball bearing
FAG	HC6309-2RSR-L207-C3	d = 45	D = 100	B = 25	Deep groove ball bearing
FAG	HC6309-2Z-L038-C3	d = 45	D = 100	B = 25	Deep groove ball bearing
FAG	HC6309-C-2BRS-L038-C3>V	d = 45	D = 100	B = 25	Deep groove ball bearing
FAG	HC6309-C-2HRS-L207-C3>V	d = 45	D = 100	B = 25	Deep groove ball bearing
FAG	HC6309-C-2Z-L207-C3>V	d = 45	D = 100	B = 25	Deep groove ball bearing
FAG	HC6309-C-Z-L038-C3>V	d = 45	D = 100	B = 25	Deep groove ball bearing
FAG	HC6309-Z-C3	d = 45	D = 100	B = 25	Deep groove ball bearing
KOYO	6309	d = 45	D = 100	B = 25	Deep groove ball bearing
KOYO	6309 2RD	d = 45	D = 100	B = 25	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	6309 2RS	d = 45	D = 100	B = 25	Deep groove ball bearing
KOYO	6309 2RU	d = 45	D = 100	B = 25	Deep groove ball bearing
KOYO	6309 ZZ	d = 45	D = 100	B = 25	Deep groove ball bearing
KOYO	6309NR	d = 45	D = 100	B = 25	Deep groove ball bearing
NACHI	6309	d = 45	D = 100	B = 25	Deep groove ball bearing
NACHI	6309-2NKE9	d = 45	D = 100	B = 25	Deep groove ball bearing
NACHI	6309-2NSE9	d = 45	D = 100	B = 25	Deep groove ball bearing
NACHI	6309NKE9	d = 45	D = 100	B = 25	Deep groove ball bearing
NACHI	6309NSE9	d = 45	D = 100	B = 25	Deep groove ball bearing
NACHI	6309ZE	d = 45	D = 100	B = 25	Deep groove ball bearing
NACHI	6309ZZE	d = 45	D = 100	B = 25	Deep groove ball bearing
NSK	6309	d = 45	D = 100	B = 25	Deep groove ball bearing
NSK	6309DDU	d = 45	D = 100	B = 25	Deep groove ball bearing
NSK	6309VV	d = 45	D = 100	B = 25	Deep groove ball bearing
NSK	6309ZZ	d = 45	D = 100	B = 25	Deep groove ball bearing
NTN	6309	d = 45	D = 100	B = 25	Deep groove ball bearing
SKF	309	d = 45	D = 100	B = 25	Deep groove ball bearing with filling slots

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	309 NR	d = 45	D = 100	B = 25	Deep groove ball bearing with filling slots and snap ring
SKF	309-2Z	d = 45	D = 100	B = 25	Deep groove ball bearing with filling slots and integral sealing
SKF	309-2ZNR	d = 45	D = 100	B = 25	Deep groove ball bearing with filling slots and integral sealing
SKF	309-Z	d = 45	D = 100	B = 25	Deep groove ball bearing with filling slots and integral sealing
SKF	309-ZNR	d = 45	D = 100	B = 25	Deep groove ball bearing with filling slots and integral sealing
SKF	6309	d = 45	D = 100	B = 25	Deep groove ball bearing
SKF	6309 M	d = 45	D = 100	B = 25	Deep groove ball bearing
SKF	6309 N	d = 45	D = 100	B = 25	Deep groove ball bearing with snap ring groove
SKF	6309 NR	d = 45	D = 100	B = 25	Deep groove ball bearing with snap ring
SKF	6309-2RS1	d = 45	D = 100	B = 25	Deep groove ball bearing with seals or shields
SKF	6309-2RS1TN9/HC5C3WT	d = 45	D = 100	B = 25	Hybrid ceramic deep groove ball bearing with seals on both sides
SKF	6309-2RSH	d = 45	D = 100	B = 25	Deep groove ball bearing with seals
SKF	6309-2Z	d = 45	D = 100	B = 25	Deep groove ball bearing with seals or shields
SKF	6309-2Z/HC5C3WT	d = 45	D = 100	B = 25	Hybrid ceramic deep groove ball bearing with shields
SKF	6309-2Z/VA208	d = 45	D = 100	B = 25	Deep groove ball bearing for high temperature applications with shields on both sides
SKF	6309-2ZNR	d = 45	D = 100	B = 25	Deep groove ball bearing with snap ring and integral sealing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	6309-RS1	d = 45	D = 100	B = 25	Deep groove ball bearing with seals or shields
SKF	6309-Z	d = 45	D = 100	B = 25	Deep groove ball bearing with seals or shields
SKF	6309-ZNR	d = 45	D = 100	B = 25	Deep groove ball bearing with snap ring and integral sealing
SKF	6309/AXD	d = 45	D = 100	B = 25	Deep groove ball bearing
SKF	6309/HC5C3	d = 45	D = 100	B = 25	Hybrid ceramic deep groove ball bearing
SKF	6309/VA201	d = 45	D = 100	B = 25	Deep groove ball bearing for high temperature applications
FAG	4309-B-TVH	d = 45	D = 100	B = 36	Deep groove ball bearing
FAG	62309-2RSR	d = 45	D = 100	B = 36	Deep groove ball bearing
KOYO	4309	d = 45	D = 100	B = 36	Deep groove ball bearing
SKF	4309 ATN9	d = 45	D = 100	B = 36	Double row deep groove ball bearing
SKF	62309-2RS1	d = 45	D = 100	B = 36	Deep groove ball bearing with seals or shields
FAG	6409	d = 45	D = 120	B = 29	Deep groove ball bearing
FAG	6409-C	d = 45	D = 120	B = 29	Deep groove ball bearing
FAG	6409-C-2Z	d = 45	D = 120	B = 29	Deep groove ball bearing
FAG	6409-C-2Z-C3	d = 45	D = 120	B = 29	Deep groove ball bearing
FAG	6409-C-C3	d = 45	D = 120	B = 29	Deep groove ball bearing
FAG	6409-C-M-C3	d = 45	D = 120	B = 29	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6409-C-M-C4	d = 45	D = 120	B = 29	Deep groove ball bearing
FAG	6409-C3	d = 45	D = 120	B = 29	Deep groove ball bearing
KOYO	6409	d = 45	D = 120	B = 29	Deep groove ball bearing
SKF	6409	d = 45	D = 120	B = 29	Deep groove ball bearing
SKF	6409 NR	d = 45	D = 120	B = 29	Deep groove ball bearing with snap ring
FAG	61810	d = 50	D = 65	B = 7	Deep groove ball bearing
FAG	61810-2RSR	d = 50	D = 65	B = 7	Deep groove ball bearing
FAG	61810-2RZ	d = 50	D = 65	B = 7	Deep groove ball bearing
FAG	61810-C3	d = 50	D = 65	B = 7	Deep groove ball bearing
FAG	61810-H>N	d = 50	D = 65	B = 7	Deep groove ball bearing
FAG	S61810-2Z>N	d = 50	D = 65	B = 7	Deep groove ball bearing
KOYO	6810	d = 50	D = 65	B = 7	Deep groove ball bearing
KOYO	6810 2RD	d = 50	D = 65	B = 7	Deep groove ball bearing
KOYO	6810 2RS	d = 50	D = 65	B = 7	Deep groove ball bearing
KOYO	6810 2RU	d = 50	D = 65	B = 7	Deep groove ball bearing
KOYO	6810 ZZ	d = 50	D = 65	B = 7	Deep groove ball bearing
KOYO	6810NR	d = 50	D = 65	B = 7	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
NACHI	6810	d = 50	D = 65	B = 7	Deep groove ball bearing
NACHI	6810-2NKE	d = 50	D = 65	B = 7	Deep groove ball bearing
NACHI	6810-2NSE	d = 50	D = 65	B = 7	Deep groove ball bearing
NACHI	6810NKE	d = 50	D = 65	B = 7	Deep groove ball bearing
NACHI	6810NSE	d = 50	D = 65	B = 7	Deep groove ball bearing
NACHI	6810ZE	d = 50	D = 65	B = 7	Deep groove ball bearing
NACHI	6810ZZE	d = 50	D = 65	B = 7	Deep groove ball bearing
NSK	6810	d = 50	D = 65	B = 7	Deep groove ball bearing
NSK	6810DDU	d = 50	D = 65	B = 7	Deep groove ball bearing
NSK	6810VV	d = 50	D = 65	B = 7	Deep groove ball bearing
NSK	6810ZZ	d = 50	D = 65	B = 7	Deep groove ball bearing
SKF	61810	d = 50	D = 65	B = 7	Deep groove ball bearing
SKF	61810-2RS1	d = 50	D = 65	B = 7	Deep groove ball bearing with seals or shields
SKF	61810-2RZ	d = 50	D = 65	B = 7	Deep groove ball bearing with seals or shields
SKF	W 61810-2RS1	d = 50	D = 65	B = 7	Stainless steel deep groove ball bearing with integral sealing
FAG	61910	d = 50	D = 72	B = 12	Deep groove ball bearing
FAG	61910-2RSR	d = 50	D = 72	B = 12	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	61910-2RZ	d = 50	D = 72	B = 12	Deep groove ball bearing
FAG	61910-C3	d = 50	D = 72	B = 12	Deep groove ball bearing
FAG	61910-C4	d = 50	D = 72	B = 12	Deep groove ball bearing
KOYO	6910	d = 50	D = 72	B = 12	Deep groove ball bearing
KOYO	6910 2RU	d = 50	D = 72	B = 12	Deep groove ball bearing
KOYO	6910 ZZ	d = 50	D = 72	B = 12	Deep groove ball bearing
KOYO	6910NR	d = 50	D = 72	B = 12	Deep groove ball bearing
NACHI	6910	d = 50	D = 72	B = 12	Deep groove ball bearing
NACHI	6910-2NKE	d = 50	D = 72	B = 12	Deep groove ball bearing
NACHI	6910-2NSE	d = 50	D = 72	B = 12	Deep groove ball bearing
NACHI	6910NKE	d = 50	D = 72	B = 12	Deep groove ball bearing
NACHI	6910NSE	d = 50	D = 72	B = 12	Deep groove ball bearing
NACHI	6910ZE	d = 50	D = 72	B = 12	Deep groove ball bearing
NACHI	6910ZZE	d = 50	D = 72	B = 12	Deep groove ball bearing
NSK	6910	d = 50	D = 72	B = 12	Deep groove ball bearing
NSK	6910DDU	d = 50	D = 72	B = 12	Deep groove ball bearing
NSK	6910VV	d = 50	D = 72	B = 12	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
NSK	6910ZZ	d = 50	D = 72	B = 12	Deep groove ball bearing
SKF	61910	d = 50	D = 72	B = 12	Deep groove ball bearing
SKF	61910-2RS1	d = 50	D = 72	B = 12	Deep groove ball bearing with seals or shields
SKF	61910-2RZ	d = 50	D = 72	B = 12	Deep groove ball bearing with seals or shields
FAG	16010	d = 50	D = 80	B = 10	Deep groove ball bearing
FAG	16010-A	d = 50	D = 80	B = 10	Deep groove ball bearing
FAG	16010-A-C3	d = 50	D = 80	B = 10	Deep groove ball bearing
FAG	16010-C3	d = 50	D = 80	B = 10	Deep groove ball bearing
KOYO	16010	d = 50	D = 80	B = 10	Deep groove ball bearing
NSK	16010	d = 50	D = 80	B = 10	Deep groove ball bearing
SKF	16010	d = 50	D = 80	B = 10	Deep groove ball bearing
FAG	6010	d = 50	D = 80	B = 16	Deep groove ball bearing
FAG	6010-2RSR	d = 50	D = 80	B = 16	Deep groove ball bearing
FAG	6010-2RSR-C2	d = 50	D = 80	B = 16	Deep groove ball bearing
FAG	6010-2RSR-C3	d = 50	D = 80	B = 16	Deep groove ball bearing
FAG	6010-2RSR-L038	d = 50	D = 80	B = 16	Deep groove ball bearing
FAG	6010-2RSR-L038-C3	d = 50	D = 80	B = 16	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6010-2RSR-L138-C3	d = 50	D = 80	B = 16	Deep groove ball bearing
FAG	6010-2RSR-L140-C3	d = 50	D = 80	B = 16	Deep groove ball bearing
FAG	6010-2RSR-L195	d = 50	D = 80	B = 16	Deep groove ball bearing
FAG	6010-2RSR-L207	d = 50	D = 80	B = 16	Deep groove ball bearing
FAG	6010-2Z	d = 50	D = 80	B = 16	Deep groove ball bearing
FAG	6010-2Z-C3	d = 50	D = 80	B = 16	Deep groove ball bearing
FAG	6010-2Z-L038	d = 50	D = 80	B = 16	Deep groove ball bearing
FAG	6010-2Z-L038-C3	d = 50	D = 80	B = 16	Deep groove ball bearing
FAG	6010-2Z-L069-C3	d = 50	D = 80	B = 16	Deep groove ball bearing
FAG	6010-2Z-L138	d = 50	D = 80	B = 16	Deep groove ball bearing
FAG	6010-2Z-L207	d = 50	D = 80	B = 16	Deep groove ball bearing
FAG	6010-2Z-L207-C3	d = 50	D = 80	B = 16	Deep groove ball bearing
FAG	6010-2Z-L207-C4	d = 50	D = 80	B = 16	Deep groove ball bearing
FAG	6010-C2	d = 50	D = 80	B = 16	Deep groove ball bearing
FAG	6010-C3	d = 50	D = 80	B = 16	Deep groove ball bearing
FAG	6010-C4	d = 50	D = 80	B = 16	Deep groove ball bearing
FAG	6010-H-2RSR-C3>N	d = 50	D = 80	B = 16	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6010-H-2RSR>N	d = 50	D = 80	B = 16	Deep groove ball bearing
FAG	6010-H-2Z-C3>N	d = 50	D = 80	B = 16	Deep groove ball bearing
FAG	6010-H-2Z>N	d = 50	D = 80	B = 16	Deep groove ball bearing
FAG	6010-H-C3>N	d = 50	D = 80	B = 16	Deep groove ball bearing
FAG	6010-H>N	d = 50	D = 80	B = 16	Deep groove ball bearing
FAG	6010-M	d = 50	D = 80	B = 16	Deep groove ball bearing
FAG	6010-M-C3	d = 50	D = 80	B = 16	Deep groove ball bearing
FAG	6010-NR	d = 50	D = 80	B = 16	Deep groove ball bearing
FAG	6010-RSR	d = 50	D = 80	B = 16	Deep groove ball bearing
FAG	6010-RSR-C3	d = 50	D = 80	B = 16	Deep groove ball bearing
FAG	6010-Z	d = 50	D = 80	B = 16	Deep groove ball bearing
FAG	6010-Z-C3	d = 50	D = 80	B = 16	Deep groove ball bearing
FAG	S6010-2RSR-FD>N	d = 50	D = 80	B = 16	Deep groove ball bearing
FAG	S6010-2RSR>N	d = 50	D = 80	B = 16	Deep groove ball bearing
KOYO	6010	d = 50	D = 80	B = 16	Deep groove ball bearing
KOYO	6010 2RD	d = 50	D = 80	B = 16	Deep groove ball bearing
KOYO	6010 2RS	d = 50	D = 80	B = 16	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	6010 2RU	d = 50	D = 80	B = 16	Deep groove ball bearing
KOYO	6010 ZZ	d = 50	D = 80	B = 16	Deep groove ball bearing
KOYO	6010NR	d = 50	D = 80	B = 16	Deep groove ball bearing
NACHI	6010	d = 50	D = 80	B = 16	Deep groove ball bearing
NACHI	6010-2NKE9	d = 50	D = 80	B = 16	Deep groove ball bearing
NACHI	6010-2NSE9	d = 50	D = 80	B = 16	Deep groove ball bearing
NACHI	6010NKE9	d = 50	D = 80	B = 16	Deep groove ball bearing
NACHI	6010NSE9	d = 50	D = 80	B = 16	Deep groove ball bearing
NACHI	6010ZE	d = 50	D = 80	B = 16	Deep groove ball bearing
NACHI	6010ZZE	d = 50	D = 80	B = 16	Deep groove ball bearing
NSK	6010	d = 50	D = 80	B = 16	Deep groove ball bearing
NSK	6010DDU	d = 50	D = 80	B = 16	Deep groove ball bearing
NSK	6010VV	d = 50	D = 80	B = 16	Deep groove ball bearing
NSK	6010ZZ	d = 50	D = 80	B = 16	Deep groove ball bearing
SKF	6010	d = 50	D = 80	B = 16	Deep groove ball bearing
SKF	6010 N	d = 50	D = 80	B = 16	Deep groove ball bearing with snap ring groove
SKF	6010 NR	d = 50	D = 80	B = 16	Deep groove ball bearing with snap ring

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	6010-2RS1	d = 50	D = 80	B = 16	Deep groove ball bearing with seals or shields
SKF	6010-2Z	d = 50	D = 80	B = 16	Deep groove ball bearing with seals or shields
SKF	6010-2Z/HC5C3WT	d = 50	D = 80	B = 16	Hybrid ceramic deep groove ball bearing with shields
SKF	6010-2Z/VA208	d = 50	D = 80	B = 16	Deep groove ball bearing for high temperature applications with shields on both sides
SKF	6010-2ZTN9/HC5C3WT	d = 50	D = 80	B = 16	Hybrid ceramic deep groove ball bearing with shields
SKF	6010-RS1	d = 50	D = 80	B = 16	Deep groove ball bearing with seals or shields
SKF	6010-Z	d = 50	D = 80	B = 16	Deep groove ball bearing with seals or shields
SKF	6010/AXD	d = 50	D = 80	B = 16	Deep groove ball bearing
SKF	W 6010-2RS1	d = 50	D = 80	B = 16	Stainless steel deep groove ball bearing with integral sealing
SKF	W 6010-2Z	d = 50	D = 80	B = 16	Stainless steel deep groove ball bearing with integral sealing
SKF	63010-2RS1	d = 50	D = 80	B = 23	Deep groove ball bearing with seals or shields
FAG	6210	d = 50	D = 90	B = 20	Deep groove ball bearing
FAG	6210-2RSR	d = 50	D = 90	B = 20	Deep groove ball bearing
FAG	6210-2RSR-C3	d = 50	D = 90	B = 20	Deep groove ball bearing
FAG	6210-2RSR-L038	d = 50	D = 90	B = 20	Deep groove ball bearing
FAG	6210-2RSR-L038-C3	d = 50	D = 90	B = 20	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6210-2RSR-L055-C3	d = 50	D = 90	B = 20	Deep groove ball bearing
FAG	6210-2RSR-L140-C3	d = 50	D = 90	B = 20	Deep groove ball bearing
FAG	6210-2RSR-L207	d = 50	D = 90	B = 20	Deep groove ball bearing
FAG	6210-2RSR-L207-C3	d = 50	D = 90	B = 20	Deep groove ball bearing
FAG	6210-2RSR-NR	d = 50	D = 90	B = 20	Deep groove ball bearing
FAG	6210-2Z	d = 50	D = 90	B = 20	Deep groove ball bearing
FAG	6210-2Z-C3	d = 50	D = 90	B = 20	Deep groove ball bearing
FAG	6210-2Z-C4	d = 50	D = 90	B = 20	Deep groove ball bearing
FAG	6210-2Z-L038	d = 50	D = 90	B = 20	Deep groove ball bearing
FAG	6210-2Z-L038-C3	d = 50	D = 90	B = 20	Deep groove ball bearing
FAG	6210-2Z-L069-C3	d = 50	D = 90	B = 20	Deep groove ball bearing
FAG	6210-2Z-L069-C4	d = 50	D = 90	B = 20	Deep groove ball bearing
FAG	6210-2Z-L207	d = 50	D = 90	B = 20	Deep groove ball bearing
FAG	6210-2Z-L207-C3	d = 50	D = 90	B = 20	Deep groove ball bearing
FAG	6210-C-2BRS>V	d = 50	D = 90	B = 20	Deep groove ball bearing
FAG	6210-C-2HRS-C3>V	d = 50	D = 90	B = 20	Deep groove ball bearing
FAG	6210-C-2HRS-C4>V	d = 50	D = 90	B = 20	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6210-C-2HRS-L055-C3>V	d = 50	D = 90	B = 20	Deep groove ball bearing
FAG	6210-C-2HRS-L138-C3>V	d = 50	D = 90	B = 20	Deep groove ball bearing
FAG	6210-C-2HRS-L138>V	d = 50	D = 90	B = 20	Deep groove ball bearing
FAG	6210-C-2HRS-L207-C3>V	d = 50	D = 90	B = 20	Deep groove ball bearing
FAG	6210-C-2HRS>V	d = 50	D = 90	B = 20	Deep groove ball bearing
FAG	6210-C-2Z-C3>V	d = 50	D = 90	B = 20	Deep groove ball bearing
FAG	6210-C-2Z-C4>V	d = 50	D = 90	B = 20	Deep groove ball bearing
FAG	6210-C-2Z-L138-C3>V	d = 50	D = 90	B = 20	Deep groove ball bearing
FAG	6210-C-2Z-L138>V	d = 50	D = 90	B = 20	Deep groove ball bearing
FAG	6210-C-2Z-L408-C3>V	d = 50	D = 90	B = 20	Deep groove ball bearing
FAG	6210-C-2Z-L506-C3>V	d = 50	D = 90	B = 20	Deep groove ball bearing
FAG	6210-C-2Z>V	d = 50	D = 90	B = 20	Deep groove ball bearing
FAG	6210-C-C3>V	d = 50	D = 90	B = 20	Deep groove ball bearing
FAG	6210-C-C4>V	d = 50	D = 90	B = 20	Deep groove ball bearing
FAG	6210-C-HRS-C3>V	d = 50	D = 90	B = 20	Deep groove ball bearing
FAG	6210-C-HRS>V	d = 50	D = 90	B = 20	Deep groove ball bearing
FAG	6210-C-Z-C3>V	d = 50	D = 90	B = 20	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6210-C-Z-C4>V	d = 50	D = 90	B = 20	Deep groove ball bearing
FAG	6210-C-Z>V	d = 50	D = 90	B = 20	Deep groove ball bearing
FAG	6210-C2	d = 50	D = 90	B = 20	Deep groove ball bearing
FAG	6210-C4	d = 50	D = 90	B = 20	Deep groove ball bearing
FAG	6210-C>V	d = 50	D = 90	B = 20	Deep groove ball bearing
FAG	6210-CM	d = 50	D = 90	B = 20	Deep groove ball bearing
FAG	6210-H-2RSR-C3>N	d = 50	D = 90	B = 20	Deep groove ball bearing
FAG	6210-H-2RSR>N	d = 50	D = 90	B = 20	Deep groove ball bearing
FAG	6210-H-2Z-C3>N	d = 50	D = 90	B = 20	Deep groove ball bearing
FAG	6210-H-2Z>N	d = 50	D = 90	B = 20	Deep groove ball bearing
FAG	6210-H-C3>N	d = 50	D = 90	B = 20	Deep groove ball bearing
FAG	6210-H>N	d = 50	D = 90	B = 20	Deep groove ball bearing
FAG	6210-M	d = 50	D = 90	B = 20	Deep groove ball bearing
FAG	6210-M-C3	d = 50	D = 90	B = 20	Deep groove ball bearing
FAG	6210-N	d = 50	D = 90	B = 20	Deep groove ball bearing
FAG	6210-N-C3	d = 50	D = 90	B = 20	Deep groove ball bearing
FAG	6210-NR	d = 50	D = 90	B = 20	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6210-NR-C3	d = 50	D = 90	B = 20	Deep groove ball bearing
FAG	6210-NR-W61B	d = 50	D = 90	B = 20	Deep groove ball bearing
FAG	6210-RSR	d = 50	D = 90	B = 20	Deep groove ball bearing
FAG	6210-RSR-C3	d = 50	D = 90	B = 20	Deep groove ball bearing
FAG	6210-W61B	d = 50	D = 90	B = 20	Deep groove ball bearing
FAG	6210-Z	d = 50	D = 90	B = 20	Deep groove ball bearing
FAG	6210-Z-C3	d = 50	D = 90	B = 20	Deep groove ball bearing
FAG	6210-Z-N	d = 50	D = 90	B = 20	Deep groove ball bearing
FAG	HC6210	d = 50	D = 90	B = 20	Deep groove ball bearing
FAG	HC6210-2Z-L038-C3	d = 50	D = 90	B = 20	Deep groove ball bearing
FAG	HC6210-C-2HRS-L207-C3>V	d = 50	D = 90	B = 20	Deep groove ball bearing
FAG	HC6210-C-2Z-L207-C3>V	d = 50	D = 90	B = 20	Deep groove ball bearing
FAG	HC6210-C-C3>V	d = 50	D = 90	B = 20	Deep groove ball bearing
FAG	HC6210-C-M-C4>V	d = 50	D = 90	B = 20	Deep groove ball bearing
FAG	HC6210-C>V	d = 50	D = 90	B = 20	Deep groove ball bearing
FAG	HC6210-M-C3	d = 50	D = 90	B = 20	Deep groove ball bearing
FAG	S6210-2RSR-FD>N	d = 50	D = 90	B = 20	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	S6210-2RSR>N	d = 50	D = 90	B = 20	Deep groove ball bearing
FAG	S6210>N	d = 50	D = 90	B = 20	Deep groove ball bearing
KOYO	6210	d = 50	D = 90	B = 20	Deep groove ball bearing
KOYO	6210 2RD	d = 50	D = 90	B = 20	Deep groove ball bearing
KOYO	6210 2RS	d = 50	D = 90	B = 20	Deep groove ball bearing
KOYO	6210 2RU	d = 50	D = 90	B = 20	Deep groove ball bearing
KOYO	6210 ZZ	d = 50	D = 90	B = 20	Deep groove ball bearing
KOYO	6210NR	d = 50	D = 90	B = 20	Deep groove ball bearing
KOYO	6210R	d = 50	D = 90	B = 20	Deep groove ball bearing
NACHI	6210	d = 50	D = 90	B = 20	Deep groove ball bearing
NACHI	6210-2NKE9	d = 50	D = 90	B = 20	Deep groove ball bearing
NACHI	6210-2NSE9	d = 50	D = 90	B = 20	Deep groove ball bearing
NACHI	6210NKE9	d = 50	D = 90	B = 20	Deep groove ball bearing
NACHI	6210NSE9	d = 50	D = 90	B = 20	Deep groove ball bearing
NACHI	6210ZE	d = 50	D = 90	B = 20	Deep groove ball bearing
NACHI	6210ZZE	d = 50	D = 90	B = 20	Deep groove ball bearing
NSK	6210	d = 50	D = 90	B = 20	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
NSK	6210DDU	d = 50	D = 90	B = 20	Deep groove ball bearing
NSK	6210VV	d = 50	D = 90	B = 20	Deep groove ball bearing
NSK	6210ZZ	d = 50	D = 90	B = 20	Deep groove ball bearing
SKF	210	d = 50	D = 90	B = 20	Deep groove ball bearing with filling slots
SKF	210 NR	d = 50	D = 90	B = 20	Deep groove ball bearing with filling slots and snap ring
SKF	210-2Z	d = 50	D = 90	B = 20	Deep groove ball bearing with filling slots and integral sealing
SKF	210-2ZNR	d = 50	D = 90	B = 20	Deep groove ball bearing with filling slots and integral sealing
SKF	210-Z	d = 50	D = 90	B = 20	Deep groove ball bearing with filling slots and integral sealing
SKF	210-ZNR	d = 50	D = 90	B = 20	Deep groove ball bearing with filling slots and integral sealing
SKF	6210	d = 50	D = 90	B = 20	Deep groove ball bearing
SKF	6210 M	d = 50	D = 90	B = 20	Deep groove ball bearing
SKF	6210 N	d = 50	D = 90	B = 20	Deep groove ball bearing with snap ring groove
SKF	6210 NR	d = 50	D = 90	B = 20	Deep groove ball bearing with snap ring
SKF	6210 TN9/HC5C3	d = 50	D = 90	B = 20	Hybrid ceramic deep groove ball bearing
SKF	6210-2RS1	d = 50	D = 90	B = 20	Deep groove ball bearing with seals or shields
SKF	6210-2RS1/HC5C3WT	d = 50	D = 90	B = 20	Hybrid ceramic deep groove ball bearing with seals on both sides

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	6210-2RSH	d = 50	D = 90	B = 20	Deep groove ball bearing with seals
SKF	6210-2RZ	d = 50	D = 90	B = 20	Deep groove ball bearing with seals or shields
SKF	6210-2Z	d = 50	D = 90	B = 20	Deep groove ball bearing with seals or shields
SKF	6210-2Z/HC5C3WT	d = 50	D = 90	B = 20	Hybrid ceramic deep groove ball bearing with shields
SKF	6210-2Z/VA201	d = 50	D = 90	B = 20	Deep groove ball bearing for high temperature applications with shields on both sides
SKF	6210-2Z/VA208	d = 50	D = 90	B = 20	Deep groove ball bearing for high temperature applications with shields on both sides
SKF	6210-2Z/VA228	d = 50	D = 90	B = 20	Deep groove ball bearing for high temperature applications with shields on both sides
SKF	6210-2ZNR	d = 50	D = 90	B = 20	Deep groove ball bearing with snap ring and integral sealing
SKF	6210-2ZTN9/HC5C3WT	d = 50	D = 90	B = 20	Hybrid ceramic deep groove ball bearing with shields
SKF	6210-RS1	d = 50	D = 90	B = 20	Deep groove ball bearing with seals or shields
SKF	6210-Z	d = 50	D = 90	B = 20	Deep groove ball bearing with seals or shields
SKF	6210-Z/HC5C3	d = 50	D = 90	B = 20	Hybrid ceramic deep groove ball bearing with shields
SKF	6210-ZNR	d = 50	D = 90	B = 20	Deep groove ball bearing with snap ring and integral sealing
SKF	6210/AXD	d = 50	D = 90	B = 20	Deep groove ball bearing
SKF	6210/HC5C3	d = 50	D = 90	B = 20	Hybrid ceramic deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	6210/VA201	d = 50	D = 90	B = 20	Deep groove ball bearing for high temperature applications
SKF	W 6210	d = 50	D = 90	B = 20	Stainless steel deep groove ball bearing
SKF	W 6210-2RS1	d = 50	D = 90	B = 20	Stainless steel deep groove ball bearing with integral sealing
SKF	W 6210-2Z	d = 50	D = 90	B = 20	Stainless steel deep groove ball bearing with integral sealing
FAG	4210-BB-TVH	d = 50	D = 90	B = 23	Deep groove ball bearing
FAG	62210-A-2RSR	d = 50	D = 90	B = 23	Deep groove ball bearing
KOYO	4210	d = 50	D = 90	B = 23	Deep groove ball bearing
SKF	4210 ATN9	d = 50	D = 90	B = 23	Double row deep groove ball bearing
SKF	62210-2RS1	d = 50	D = 90	B = 23	Deep groove ball bearing with seals or shields
FAG	6310	d = 50	D = 110	B = 27	Deep groove ball bearing
FAG	6310-2RSR	d = 50	D = 110	B = 27	Deep groove ball bearing
FAG	6310-2RSR-C3	d = 50	D = 110	B = 27	Deep groove ball bearing
FAG	6310-2RSR-C4	d = 50	D = 110	B = 27	Deep groove ball bearing
FAG	6310-2RSR-L038	d = 50	D = 110	B = 27	Deep groove ball bearing
FAG	6310-2RSR-L038-C3	d = 50	D = 110	B = 27	Deep groove ball bearing
FAG	6310-2RSR-L038-C4	d = 50	D = 110	B = 27	Deep groove ball bearing
FAG	6310-2RSR-L140	d = 50	D = 110	B = 27	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6310-2RSR-L140-C3	d = 50	D = 110	B = 27	Deep groove ball bearing
FAG	6310-2Z	d = 50	D = 110	B = 27	Deep groove ball bearing
FAG	6310-2Z-C3	d = 50	D = 110	B = 27	Deep groove ball bearing
FAG	6310-2Z-C4	d = 50	D = 110	B = 27	Deep groove ball bearing
FAG	6310-2Z-L038	d = 50	D = 110	B = 27	Deep groove ball bearing
FAG	6310-2Z-L038-C3	d = 50	D = 110	B = 27	Deep groove ball bearing
FAG	6310-2Z-L069-C3	d = 50	D = 110	B = 27	Deep groove ball bearing
FAG	6310-2Z-L140	d = 50	D = 110	B = 27	Deep groove ball bearing
FAG	6310-2Z-L140-C3	d = 50	D = 110	B = 27	Deep groove ball bearing
FAG	6310-2Z-L207-C3	d = 50	D = 110	B = 27	Deep groove ball bearing
FAG	6310-C	d = 50	D = 110	B = 27	Deep groove ball bearing
FAG	6310-C-2HRS	d = 50	D = 110	B = 27	Deep groove ball bearing
FAG	6310-C-2HRS-C3	d = 50	D = 110	B = 27	Deep groove ball bearing
FAG	6310-C-2HRS-C4	d = 50	D = 110	B = 27	Deep groove ball bearing
FAG	6310-C-2HRS-L138-C3	d = 50	D = 110	B = 27	Deep groove ball bearing
FAG	6310-C-2Z	d = 50	D = 110	B = 27	Deep groove ball bearing
FAG	6310-C-2Z-C3	d = 50	D = 110	B = 27	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6310-C-2Z-C4	d = 50	D = 110	B = 27	Deep groove ball bearing
FAG	6310-C-2Z-L138	d = 50	D = 110	B = 27	Deep groove ball bearing
FAG	6310-C-2Z-L138-C3	d = 50	D = 110	B = 27	Deep groove ball bearing
FAG	6310-C-2Z-L207-C3	d = 50	D = 110	B = 27	Deep groove ball bearing
FAG	6310-C-2Z-L408-C3	d = 50	D = 110	B = 27	Deep groove ball bearing
FAG	6310-C-C3	d = 50	D = 110	B = 27	Deep groove ball bearing
FAG	6310-C-C4	d = 50	D = 110	B = 27	Deep groove ball bearing
FAG	6310-C-HRS	d = 50	D = 110	B = 27	Deep groove ball bearing
FAG	6310-C-HRS-C3	d = 50	D = 110	B = 27	Deep groove ball bearing
FAG	6310-C-M	d = 50	D = 110	B = 27	Deep groove ball bearing
FAG	6310-C-M-C3	d = 50	D = 110	B = 27	Deep groove ball bearing
FAG	6310-C-M-C4	d = 50	D = 110	B = 27	Deep groove ball bearing
FAG	6310-C-N	d = 50	D = 110	B = 27	Deep groove ball bearing
FAG	6310-C-N-C3	d = 50	D = 110	B = 27	Deep groove ball bearing
FAG	6310-C-TVH-C3	d = 50	D = 110	B = 27	Deep groove ball bearing
FAG	6310-C-Z	d = 50	D = 110	B = 27	Deep groove ball bearing
FAG	6310-C-Z-C3	d = 50	D = 110	B = 27	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6310-C-Z-HRS-L100-C3	d = 50	D = 110	B = 27	Deep groove ball bearing
FAG	6310-C3	d = 50	D = 110	B = 27	Deep groove ball bearing
FAG	6310-C4	d = 50	D = 110	B = 27	Deep groove ball bearing
FAG	6310-H-2RSR-SN-C3>N	d = 50	D = 110	B = 27	Deep groove ball bearing
FAG	6310-H-2RSR-SN-L038-C3>N	d = 50	D = 110	B = 27	Deep groove ball bearing
FAG	6310-H-2RSR-SN-L138-C3>N	d = 50	D = 110	B = 27	Deep groove ball bearing
FAG	6310-H-2RSR-SN>N	d = 50	D = 110	B = 27	Deep groove ball bearing
FAG	6310-H-2Z-SN-C3>N	d = 50	D = 110	B = 27	Deep groove ball bearing
FAG	6310-H-2Z-SN>N	d = 50	D = 110	B = 27	Deep groove ball bearing
FAG	6310-H-SN-C3>N	d = 50	D = 110	B = 27	Deep groove ball bearing
FAG	6310-H-SN>N	d = 50	D = 110	B = 27	Deep groove ball bearing
FAG	6310-H305	d = 50	D = 110	B = 27	Deep groove ball bearing
FAG	6310-J20AA-C3	d = 50	D = 110	B = 27	Deep groove ball bearing
FAG	6310-M-J20AA	d = 50	D = 110	B = 27	Deep groove ball bearing
FAG	6310-M-J20AA-C3	d = 50	D = 110	B = 27	Deep groove ball bearing
FAG	6310-N	d = 50	D = 110	B = 27	Deep groove ball bearing
FAG	6310-NR	d = 50	D = 110	B = 27	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6310-NR-C3	d = 50	D = 110	B = 27	Deep groove ball bearing
FAG	6310-RSR	d = 50	D = 110	B = 27	Deep groove ball bearing
FAG	6310-Z	d = 50	D = 110	B = 27	Deep groove ball bearing
FAG	6310-Z-C3	d = 50	D = 110	B = 27	Deep groove ball bearing
FAG	6310-Z-N	d = 50	D = 110	B = 27	Deep groove ball bearing
FAG	HC6310-2Z-L038-C3	d = 50	D = 110	B = 27	Deep groove ball bearing
FAG	HC6310-C	d = 50	D = 110	B = 27	Deep groove ball bearing
FAG	HC6310-C-2Z-L207-C3	d = 50	D = 110	B = 27	Deep groove ball bearing
KOYO	6310	d = 50	D = 110	B = 27	Deep groove ball bearing
KOYO	6310 2RD	d = 50	D = 110	B = 27	Deep groove ball bearing
KOYO	6310 2RS	d = 50	D = 110	B = 27	Deep groove ball bearing
KOYO	6310 2RU	d = 50	D = 110	B = 27	Deep groove ball bearing
KOYO	6310 ZZ	d = 50	D = 110	B = 27	Deep groove ball bearing
KOYO	6310NR	d = 50	D = 110	B = 27	Deep groove ball bearing
NACHI	6310	d = 50	D = 110	B = 27	Deep groove ball bearing
NACHI	6310-2NKE9	d = 50	D = 110	B = 27	Deep groove ball bearing
NACHI	6310-2NSE9	d = 50	D = 110	B = 27	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
NACHI	6310NKE9	d = 50	D = 110	B = 27	Deep groove ball bearing
NACHI	6310NSE9	d = 50	D = 110	B = 27	Deep groove ball bearing
NACHI	6310ZE	d = 50	D = 110	B = 27	Deep groove ball bearing
NACHI	6310ZZE	d = 50	D = 110	B = 27	Deep groove ball bearing
NSK	6310	d = 50	D = 110	B = 27	Deep groove ball bearing
NSK	6310DDU	d = 50	D = 110	B = 27	Deep groove ball bearing
NSK	6310VV	d = 50	D = 110	B = 27	Deep groove ball bearing
NSK	6310ZZ	d = 50	D = 110	B = 27	Deep groove ball bearing
NTN	6310	d = 50	D = 110	B = 27	Deep groove ball bearing
SKF	310	d = 50	D = 110	B = 27	Deep groove ball bearing with filling slots
SKF	310 NR	d = 50	D = 110	B = 27	Deep groove ball bearing with filling slots and snap ring
SKF	310-2Z	d = 50	D = 110	B = 27	Deep groove ball bearing with filling slots and integral sealing
SKF	310-2ZNR	d = 50	D = 110	B = 27	Deep groove ball bearing with filling slots and integral sealing
SKF	310-Z	d = 50	D = 110	B = 27	Deep groove ball bearing with filling slots and integral sealing
SKF	310-ZNR	d = 50	D = 110	B = 27	Deep groove ball bearing with filling slots and integral sealing
SKF	6310	d = 50	D = 110	B = 27	Deep groove ball bearing
SKF	6310 M/C4VL0241	d = 50	D = 110	B = 27	INSOCOAT® deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	6310 N	d = 50	D = 110	B = 27	Deep groove ball bearing with snap ring groove
SKF	6310 NR	d = 50	D = 110	B = 27	Deep groove ball bearing with snap ring
SKF	6310-2RS1	d = 50	D = 110	B = 27	Deep groove ball bearing with seals or shields
SKF	6310-2RS1/HC5C3WT	d = 50	D = 110	B = 27	Hybrid ceramic deep groove ball bearing with seals on both sides
SKF	6310-2Z	d = 50	D = 110	B = 27	Deep groove ball bearing with seals or shields
SKF	6310-2Z/VA201	d = 50	D = 110	B = 27	Deep groove ball bearing for high temperature applications with shields on both sides
SKF	6310-2Z/VA208	d = 50	D = 110	B = 27	Deep groove ball bearing for high temperature applications with shields on both sides
SKF	6310-2Z/VA228	d = 50	D = 110	B = 27	Deep groove ball bearing for high temperature applications with shields on both sides
SKF	6310-2ZNR	d = 50	D = 110	B = 27	Deep groove ball bearing with snap ring and integral sealing
SKF	6310-2ZTN9/HC5C3WT	d = 50	D = 110	B = 27	Hybrid ceramic deep groove ball bearing with shields
SKF	6310-RS1	d = 50	D = 110	B = 27	Deep groove ball bearing with seals or shields
SKF	6310-Z	d = 50	D = 110	B = 27	Deep groove ball bearing with seals or shields
SKF	6310-ZNR	d = 50	D = 110	B = 27	Deep groove ball bearing with snap ring and integral sealing
SKF	6310/AXD	d = 50	D = 110	B = 27	Deep groove ball bearing
SKF	6310/HC5C3	d = 50	D = 110	B = 27	Hybrid ceramic deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	6310/VA201	d = 50	D = 110	B = 27	Deep groove ball bearing for high temperature applications
FAG	4310-B-TVH	d = 50	D = 110	B = 40	Deep groove ball bearing
FAG	62310-2RSR	d = 50	D = 110	B = 40	Deep groove ball bearing
KOYO	4310	d = 50	D = 110	B = 40	Deep groove ball bearing
SKF	4310 ATN9	d = 50	D = 110	B = 40	Double row deep groove ball bearing
SKF	62310-2RS1	d = 50	D = 110	B = 40	Deep groove ball bearing with seals or shields
FAG	6410	d = 50	D = 130	B = 31	Deep groove ball bearing
FAG	6410-2Z	d = 50	D = 130	B = 31	Deep groove ball bearing
FAG	6410-C	d = 50	D = 130	B = 31	Deep groove ball bearing
FAG	6410-C-C3	d = 50	D = 130	B = 31	Deep groove ball bearing
FAG	6410-C-C4	d = 50	D = 130	B = 31	Deep groove ball bearing
FAG	6410-C3	d = 50	D = 130	B = 31	Deep groove ball bearing
FAG	6410-C4	d = 50	D = 130	B = 31	Deep groove ball bearing
KOYO	6410	d = 50	D = 130	B = 31	Deep groove ball bearing
SKF	6410	d = 50	D = 130	B = 31	Deep groove ball bearing
SKF	6410 NR	d = 50	D = 130	B = 31	Deep groove ball bearing with snap ring
FAG	61811	d = 55	D = 72	B = 9	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	61811-2RSR	d = 55	D = 72	B = 9	Deep groove ball bearing
FAG	61811-2RZ	d = 55	D = 72	B = 9	Deep groove ball bearing
FAG	61811-C3	d = 55	D = 72	B = 9	Deep groove ball bearing
KOYO	6811	d = 55	D = 72	B = 9	Deep groove ball bearing
KOYO	6811 2RD	d = 55	D = 72	B = 9	Deep groove ball bearing
KOYO	6811 2RU	d = 55	D = 72	B = 9	Deep groove ball bearing
KOYO	6811 ZZ	d = 55	D = 72	B = 9	Deep groove ball bearing
NSK	6811	d = 55	D = 72	B = 9	Deep groove ball bearing
NSK	6811DDU	d = 55	D = 72	B = 9	Deep groove ball bearing
NSK	6811VV	d = 55	D = 72	B = 9	Deep groove ball bearing
NSK	6811ZZ	d = 55	D = 72	B = 9	Deep groove ball bearing
SKF	61811	d = 55	D = 72	B = 9	Deep groove ball bearing
SKF	61811-2RS1	d = 55	D = 72	B = 9	Deep groove ball bearing with seals or shields
SKF	61811-2RZ	d = 55	D = 72	B = 9	Deep groove ball bearing with seals or shields
SKF	W 61811-2RS1	d = 55	D = 72	B = 9	Stainless steel deep groove ball bearing with integral sealing
FAG	61911	d = 55	D = 80	B = 13	Deep groove ball bearing
FAG	61911-2RSR	d = 55	D = 80	B = 13	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	61911-2RZ	d = 55	D = 80	B = 13	Deep groove ball bearing
FAG	61911-2RZ-C3	d = 55	D = 80	B = 13	Deep groove ball bearing
FAG	61911-C3	d = 55	D = 80	B = 13	Deep groove ball bearing
KOYO	6911	d = 55	D = 80	B = 13	Deep groove ball bearing
KOYO	6911 2RD	d = 55	D = 80	B = 13	Deep groove ball bearing
KOYO	6911 2RS	d = 55	D = 80	B = 13	Deep groove ball bearing
KOYO	6911 2RU	d = 55	D = 80	B = 13	Deep groove ball bearing
KOYO	6911 ZZ	d = 55	D = 80	B = 13	Deep groove ball bearing
NSK	6911	d = 55	D = 80	B = 13	Deep groove ball bearing
NSK	6911DDU	d = 55	D = 80	B = 13	Deep groove ball bearing
NSK	6911VV	d = 55	D = 80	B = 13	Deep groove ball bearing
NSK	6911ZZ	d = 55	D = 80	B = 13	Deep groove ball bearing
SKF	61911	d = 55	D = 80	B = 13	Deep groove ball bearing
SKF	61911-2RS1	d = 55	D = 80	B = 13	Deep groove ball bearing with seals or shields
FAG	16011	d = 55	D = 90	B = 11	Deep groove ball bearing
FAG	16011-A	d = 55	D = 90	B = 11	Deep groove ball bearing
FAG	16011-A-C3	d = 55	D = 90	B = 11	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	16011-C3	d = 55	D = 90	B = 11	Deep groove ball bearing
KOYO	16011	d = 55	D = 90	B = 11	Deep groove ball bearing
NSK	16011	d = 55	D = 90	B = 11	Deep groove ball bearing
SKF	16011	d = 55	D = 90	B = 11	Deep groove ball bearing
FAG	6011	d = 55	D = 90	B = 18	Deep groove ball bearing
FAG	6011-2RSR	d = 55	D = 90	B = 18	Deep groove ball bearing
FAG	6011-2RSR-C3	d = 55	D = 90	B = 18	Deep groove ball bearing
FAG	6011-2RSR-L038	d = 55	D = 90	B = 18	Deep groove ball bearing
FAG	6011-2RSR-L038-C3	d = 55	D = 90	B = 18	Deep groove ball bearing
FAG	6011-2RSR-L055-C3	d = 55	D = 90	B = 18	Deep groove ball bearing
FAG	6011-2RSR-L140	d = 55	D = 90	B = 18	Deep groove ball bearing
FAG	6011-2RSR-L140-C3	d = 55	D = 90	B = 18	Deep groove ball bearing
FAG	6011-2RSR-L140-C4	d = 55	D = 90	B = 18	Deep groove ball bearing
FAG	6011-2Z	d = 55	D = 90	B = 18	Deep groove ball bearing
FAG	6011-2Z-C3	d = 55	D = 90	B = 18	Deep groove ball bearing
FAG	6011-2Z-L038	d = 55	D = 90	B = 18	Deep groove ball bearing
FAG	6011-2Z-L038-C3	d = 55	D = 90	B = 18	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6011-2Z-L069-C3	d = 55	D = 90	B = 18	Deep groove ball bearing
FAG	6011-2Z-L140	d = 55	D = 90	B = 18	Deep groove ball bearing
FAG	6011-2Z-L140-C3	d = 55	D = 90	B = 18	Deep groove ball bearing
FAG	6011-C3	d = 55	D = 90	B = 18	Deep groove ball bearing
FAG	6011-C4	d = 55	D = 90	B = 18	Deep groove ball bearing
FAG	6011-H-2RSR-C3>N	d = 55	D = 90	B = 18	Deep groove ball bearing
FAG	6011-H-2RSR>N	d = 55	D = 90	B = 18	Deep groove ball bearing
FAG	6011-H-2Z-C3>N	d = 55	D = 90	B = 18	Deep groove ball bearing
FAG	6011-H-2Z>N	d = 55	D = 90	B = 18	Deep groove ball bearing
FAG	6011-H-C3>N	d = 55	D = 90	B = 18	Deep groove ball bearing
FAG	6011-H>N	d = 55	D = 90	B = 18	Deep groove ball bearing
FAG	6011-M	d = 55	D = 90	B = 18	Deep groove ball bearing
FAG	6011-M-C3	d = 55	D = 90	B = 18	Deep groove ball bearing
FAG	6011-N	d = 55	D = 90	B = 18	Deep groove ball bearing
FAG	6011-NR	d = 55	D = 90	B = 18	Deep groove ball bearing
FAG	6011-RSR	d = 55	D = 90	B = 18	Deep groove ball bearing
FAG	6011-RSR-C3	d = 55	D = 90	B = 18	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6011-Z	d = 55	D = 90	B = 18	Deep groove ball bearing
FAG	6011-Z-C3	d = 55	D = 90	B = 18	Deep groove ball bearing
KOYO	6011	d = 55	D = 90	B = 18	Deep groove ball bearing
KOYO	6011 2RD	d = 55	D = 90	B = 18	Deep groove ball bearing
KOYO	6011 2RS	d = 55	D = 90	B = 18	Deep groove ball bearing
KOYO	6011 2RU	d = 55	D = 90	B = 18	Deep groove ball bearing
KOYO	6011 ZZ	d = 55	D = 90	B = 18	Deep groove ball bearing
KOYO	6011NR	d = 55	D = 90	B = 18	Deep groove ball bearing
NSK	6011	d = 55	D = 90	B = 18	Deep groove ball bearing
NSK	6011DDU	d = 55	D = 90	B = 18	Deep groove ball bearing
NSK	6011VV	d = 55	D = 90	B = 18	Deep groove ball bearing
NSK	6011ZZ	d = 55	D = 90	B = 18	Deep groove ball bearing
SKF	6011	d = 55	D = 90	B = 18	Deep groove ball bearing
SKF	6011 NR	d = 55	D = 90	B = 18	Deep groove ball bearing with snap ring
SKF	6011-2RS1	d = 55	D = 90	B = 18	Deep groove ball bearing with seals or shields
SKF	6011-2Z	d = 55	D = 90	B = 18	Deep groove ball bearing with seals or shields

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	6011-2Z/VA208	d = 55	D = 90	B = 18	Deep groove ball bearing for high temperature applications with shields on both sides
SKF	6011-RS1	d = 55	D = 90	B = 18	Deep groove ball bearing with seals or shields
SKF	6011-Z	d = 55	D = 90	B = 18	Deep groove ball bearing with seals or shields
SKF	6011/AXD	d = 55	D = 90	B = 18	Deep groove ball bearing
SKF	6011/HC5C3	d = 55	D = 90	B = 18	Hybrid ceramic deep groove ball bearing
FAG	6211	d = 55	D = 100	B = 21	Deep groove ball bearing
FAG	6211-2RSR	d = 55	D = 100	B = 21	Deep groove ball bearing
FAG	6211-2RSR-C3	d = 55	D = 100	B = 21	Deep groove ball bearing
FAG	6211-2RSR-L038	d = 55	D = 100	B = 21	Deep groove ball bearing
FAG	6211-2RSR-L038-C3	d = 55	D = 100	B = 21	Deep groove ball bearing
FAG	6211-2RSR-L100-C3	d = 55	D = 100	B = 21	Deep groove ball bearing
FAG	6211-2RSR-L140	d = 55	D = 100	B = 21	Deep groove ball bearing
FAG	6211-2RSR-L140-C3	d = 55	D = 100	B = 21	Deep groove ball bearing
FAG	6211-2RSR-L408-C4	d = 55	D = 100	B = 21	Deep groove ball bearing
FAG	6211-2Z	d = 55	D = 100	B = 21	Deep groove ball bearing
FAG	6211-2Z-C3	d = 55	D = 100	B = 21	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6211-2Z-L038	d = 55	D = 100	B = 21	Deep groove ball bearing
FAG	6211-2Z-L038-C3	d = 55	D = 100	B = 21	Deep groove ball bearing
FAG	6211-2Z-L038-C4	d = 55	D = 100	B = 21	Deep groove ball bearing
FAG	6211-2Z-L069-C3	d = 55	D = 100	B = 21	Deep groove ball bearing
FAG	6211-2Z-L069-C4	d = 55	D = 100	B = 21	Deep groove ball bearing
FAG	6211-2Z-L138	d = 55	D = 100	B = 21	Deep groove ball bearing
FAG	6211-2Z-L140	d = 55	D = 100	B = 21	Deep groove ball bearing
FAG	6211-2Z-L140-C3	d = 55	D = 100	B = 21	Deep groove ball bearing
FAG	6211-2Z-NR	d = 55	D = 100	B = 21	Deep groove ball bearing
FAG	6211-2Z-NR-L278	d = 55	D = 100	B = 21	Deep groove ball bearing
FAG	6211-C-2BRS>V	d = 55	D = 100	B = 21	Deep groove ball bearing
FAG	6211-C-2HRS-C3>V	d = 55	D = 100	B = 21	Deep groove ball bearing
FAG	6211-C-2HRS>V	d = 55	D = 100	B = 21	Deep groove ball bearing
FAG	6211-C-2Z-C3>V	d = 55	D = 100	B = 21	Deep groove ball bearing
FAG	6211-C-2Z-C4>V	d = 55	D = 100	B = 21	Deep groove ball bearing
FAG	6211-C-2Z-L069-C4>V	d = 55	D = 100	B = 21	Deep groove ball bearing
FAG	6211-C-2Z>V	d = 55	D = 100	B = 21	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6211-C-C3>V	d = 55	D = 100	B = 21	Deep groove ball bearing
FAG	6211-C-C4>V	d = 55	D = 100	B = 21	Deep groove ball bearing
FAG	6211-C-HRS>V	d = 55	D = 100	B = 21	Deep groove ball bearing
FAG	6211-C-Z-C3>V	d = 55	D = 100	B = 21	Deep groove ball bearing
FAG	6211-C-Z>V	d = 55	D = 100	B = 21	Deep groove ball bearing
FAG	6211-C3	d = 55	D = 100	B = 21	Deep groove ball bearing
FAG	6211-C4	d = 55	D = 100	B = 21	Deep groove ball bearing
FAG	6211-C4>A	d = 55	D = 100	B = 21	Deep groove ball bearing
FAG	6211-C>V	d = 55	D = 100	B = 21	Deep groove ball bearing
FAG	6211-H-2RSR-SN-C3>N	d = 55	D = 100	B = 21	Deep groove ball bearing
FAG	6211-H-2RSR-SN>N	d = 55	D = 100	B = 21	Deep groove ball bearing
FAG	6211-H-2Z-SN-C3>N	d = 55	D = 100	B = 21	Deep groove ball bearing
FAG	6211-H-2Z-SN>N	d = 55	D = 100	B = 21	Deep groove ball bearing
FAG	6211-H-SN-C3>N	d = 55	D = 100	B = 21	Deep groove ball bearing
FAG	6211-H-SN>N	d = 55	D = 100	B = 21	Deep groove ball bearing
FAG	6211-M	d = 55	D = 100	B = 21	Deep groove ball bearing
FAG	6211-M-C3	d = 55	D = 100	B = 21	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6211-M-C4	d = 55	D = 100	B = 21	Deep groove ball bearing
FAG	6211-N	d = 55	D = 100	B = 21	Deep groove ball bearing
FAG	6211-N-C3	d = 55	D = 100	B = 21	Deep groove ball bearing
FAG	6211-NR	d = 55	D = 100	B = 21	Deep groove ball bearing
FAG	6211-NR-C3	d = 55	D = 100	B = 21	Deep groove ball bearing
FAG	6211-NR-H305-C4	d = 55	D = 100	B = 21	Deep groove ball bearing
FAG	6211-RSR	d = 55	D = 100	B = 21	Deep groove ball bearing
FAG	6211-RSR-C3	d = 55	D = 100	B = 21	Deep groove ball bearing
FAG	6211-Z	d = 55	D = 100	B = 21	Deep groove ball bearing
FAG	6211-Z-C3	d = 55	D = 100	B = 21	Deep groove ball bearing
FAG	6211-Z-N	d = 55	D = 100	B = 21	Deep groove ball bearing
FAG	6211-Z-NR	d = 55	D = 100	B = 21	Deep groove ball bearing
FAG	HC6211-2RSR-L408-C3	d = 55	D = 100	B = 21	Deep groove ball bearing
FAG	HC6211-2RSR-L408-C4	d = 55	D = 100	B = 21	Deep groove ball bearing
FAG	HC6211-2Z-L038-C3	d = 55	D = 100	B = 21	Deep groove ball bearing
FAG	HC6211-C-2Z-L207-C3>V	d = 55	D = 100	B = 21	Deep groove ball bearing
FAG	HC6211-C3	d = 55	D = 100	B = 21	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	6211	d = 55	D = 100	B = 21	Deep groove ball bearing
KOYO	6211 2RD	d = 55	D = 100	B = 21	Deep groove ball bearing
KOYO	6211 2RS	d = 55	D = 100	B = 21	Deep groove ball bearing
KOYO	6211 2RU	d = 55	D = 100	B = 21	Deep groove ball bearing
KOYO	6211 ZZ	d = 55	D = 100	B = 21	Deep groove ball bearing
KOYO	6211NR	d = 55	D = 100	B = 21	Deep groove ball bearing
NSK	6211	d = 55	D = 100	B = 21	Deep groove ball bearing
NSK	6211DDU	d = 55	D = 100	B = 21	Deep groove ball bearing
NSK	6211VV	d = 55	D = 100	B = 21	Deep groove ball bearing
NSK	6211ZZ	d = 55	D = 100	B = 21	Deep groove ball bearing
SKF	211	d = 55	D = 100	B = 21	Deep groove ball bearing with filling slots
SKF	211 NR	d = 55	D = 100	B = 21	Deep groove ball bearing with filling slots and snap ring
SKF	211-2Z	d = 55	D = 100	B = 21	Deep groove ball bearing with filling slots and integral sealing
SKF	211-2ZNR	d = 55	D = 100	B = 21	Deep groove ball bearing with filling slots and integral sealing
SKF	211-Z	d = 55	D = 100	B = 21	Deep groove ball bearing with filling slots and integral sealing
SKF	211-ZNR	d = 55	D = 100	B = 21	Deep groove ball bearing with filling slots and integral sealing
SKF	6211	d = 55	D = 100	B = 21	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	6211 M	d = 55	D = 100	B = 21	Deep groove ball bearing
SKF	6211 N	d = 55	D = 100	B = 21	Deep groove ball bearing with snap ring groove
SKF	6211 NR	d = 55	D = 100	B = 21	Deep groove ball bearing with snap ring
SKF	6211-2RS1	d = 55	D = 100	B = 21	Deep groove ball bearing with seals or shields
SKF	6211-2RS1/HC5C3WT	d = 55	D = 100	B = 21	Hybrid ceramic deep groove ball bearing with seals on both sides
SKF	6211-2Z	d = 55	D = 100	B = 21	Deep groove ball bearing with seals or shields
SKF	6211-2Z/VA201	d = 55	D = 100	B = 21	Deep groove ball bearing for high temperature applications with shields on both sides
SKF	6211-2Z/VA208	d = 55	D = 100	B = 21	Deep groove ball bearing for high temperature applications with shields on both sides
SKF	6211-2Z/VA228	d = 55	D = 100	B = 21	Deep groove ball bearing for high temperature applications with shields on both sides
SKF	6211-2ZNR	d = 55	D = 100	B = 21	Deep groove ball bearing with snap ring and integral sealing
SKF	6211-RS1	d = 55	D = 100	B = 21	Deep groove ball bearing with seals or shields
SKF	6211-Z	d = 55	D = 100	B = 21	Deep groove ball bearing with seals or shields
SKF	6211-ZNR	d = 55	D = 100	B = 21	Deep groove ball bearing with snap ring and integral sealing
SKF	6211/AXD	d = 55	D = 100	B = 21	Deep groove ball bearing
SKF	6211/HC5C3	d = 55	D = 100	B = 21	Hybrid ceramic deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	6211/VA201	d = 55	D = 100	B = 21	Deep groove ball bearing for high temperature applications
FAG	4211-B-TVH	d = 55	D = 100	B = 25	Deep groove ball bearing
FAG	62211-2RSR	d = 55	D = 100	B = 25	Deep groove ball bearing
KOYO	4211	d = 55	D = 100	B = 25	Deep groove ball bearing
SKF	4211 ATN9	d = 55	D = 100	B = 25	Double row deep groove ball bearing
SKF	62211-2RS1	d = 55	D = 100	B = 25	Deep groove ball bearing with seals or shields
FAG	6311	d = 55	D = 120	B = 29	Deep groove ball bearing
FAG	6311-2RSR	d = 55	D = 120	B = 29	Deep groove ball bearing
FAG	6311-2RSR-C3	d = 55	D = 120	B = 29	Deep groove ball bearing
FAG	6311-2RSR-L140	d = 55	D = 120	B = 29	Deep groove ball bearing
FAG	6311-2RSR-L140-C3	d = 55	D = 120	B = 29	Deep groove ball bearing
FAG	6311-2Z	d = 55	D = 120	B = 29	Deep groove ball bearing
FAG	6311-2Z-C3	d = 55	D = 120	B = 29	Deep groove ball bearing
FAG	6311-2Z-C4	d = 55	D = 120	B = 29	Deep groove ball bearing
FAG	6311-2Z-L038	d = 55	D = 120	B = 29	Deep groove ball bearing
FAG	6311-2Z-L140	d = 55	D = 120	B = 29	Deep groove ball bearing
FAG	6311-2Z-L140-C3	d = 55	D = 120	B = 29	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6311-2Z-L237-C4	d = 55	D = 120	B = 29	Deep groove ball bearing
FAG	6311-C	d = 55	D = 120	B = 29	Deep groove ball bearing
FAG	6311-C-2HRS	d = 55	D = 120	B = 29	Deep groove ball bearing
FAG	6311-C-2HRS-C3	d = 55	D = 120	B = 29	Deep groove ball bearing
FAG	6311-C-2HRS-C4	d = 55	D = 120	B = 29	Deep groove ball bearing
FAG	6311-C-2HRS-L138-C3	d = 55	D = 120	B = 29	Deep groove ball bearing
FAG	6311-C-2HRS-L237-C3	d = 55	D = 120	B = 29	Deep groove ball bearing
FAG	6311-C-2HRS-L237-C4	d = 55	D = 120	B = 29	Deep groove ball bearing
FAG	6311-C-2Z	d = 55	D = 120	B = 29	Deep groove ball bearing
FAG	6311-C-2Z-C3	d = 55	D = 120	B = 29	Deep groove ball bearing
FAG	6311-C-2Z-L100-C3	d = 55	D = 120	B = 29	Deep groove ball bearing
FAG	6311-C-2Z-L237-C4	d = 55	D = 120	B = 29	Deep groove ball bearing
FAG	6311-C-C3	d = 55	D = 120	B = 29	Deep groove ball bearing
FAG	6311-C-C4	d = 55	D = 120	B = 29	Deep groove ball bearing
FAG	6311-C-HRS	d = 55	D = 120	B = 29	Deep groove ball bearing
FAG	6311-C-HRS-C3	d = 55	D = 120	B = 29	Deep groove ball bearing
FAG	6311-C-M	d = 55	D = 120	B = 29	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6311-C-M-C3	d = 55	D = 120	B = 29	Deep groove ball bearing
FAG	6311-C-M-C4	d = 55	D = 120	B = 29	Deep groove ball bearing
FAG	6311-C-N	d = 55	D = 120	B = 29	Deep groove ball bearing
FAG	6311-C-N-C3	d = 55	D = 120	B = 29	Deep groove ball bearing
FAG	6311-C-Z	d = 55	D = 120	B = 29	Deep groove ball bearing
FAG	6311-C-Z-C3	d = 55	D = 120	B = 29	Deep groove ball bearing
FAG	6311-C-Z-N	d = 55	D = 120	B = 29	Deep groove ball bearing
FAG	6311-C2	d = 55	D = 120	B = 29	Deep groove ball bearing
FAG	6311-C3	d = 55	D = 120	B = 29	Deep groove ball bearing
FAG	6311-C4	d = 55	D = 120	B = 29	Deep groove ball bearing
FAG	6311-H-2RSR-SN-C3>N	d = 55	D = 120	B = 29	Deep groove ball bearing
FAG	6311-H-2RSR-SN>N	d = 55	D = 120	B = 29	Deep groove ball bearing
FAG	6311-H-2Z-SN-C3>N	d = 55	D = 120	B = 29	Deep groove ball bearing
FAG	6311-H-2Z-SN>N	d = 55	D = 120	B = 29	Deep groove ball bearing
FAG	6311-H-SN-C3>N	d = 55	D = 120	B = 29	Deep groove ball bearing
FAG	6311-H-SN>N	d = 55	D = 120	B = 29	Deep groove ball bearing
FAG	6311-J20AA	d = 55	D = 120	B = 29	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6311-J20AA-C3	d = 55	D = 120	B = 29	Deep groove ball bearing
FAG	6311-M	d = 55	D = 120	B = 29	Deep groove ball bearing
FAG	6311-M-C3	d = 55	D = 120	B = 29	Deep groove ball bearing
FAG	6311-M-J20AA	d = 55	D = 120	B = 29	Deep groove ball bearing
FAG	6311-M-J20AA-C3	d = 55	D = 120	B = 29	Deep groove ball bearing
FAG	6311-M-J20AA-C4	d = 55	D = 120	B = 29	Deep groove ball bearing
FAG	6311-M-J20GA-C3	d = 55	D = 120	B = 29	Deep groove ball bearing
FAG	6311-N	d = 55	D = 120	B = 29	Deep groove ball bearing
FAG	6311-N-C3	d = 55	D = 120	B = 29	Deep groove ball bearing
FAG	6311-RSR	d = 55	D = 120	B = 29	Deep groove ball bearing
FAG	6311-Z	d = 55	D = 120	B = 29	Deep groove ball bearing
FAG	6311-Z-C3	d = 55	D = 120	B = 29	Deep groove ball bearing
FAG	6311-Z-C4	d = 55	D = 120	B = 29	Deep groove ball bearing
FAG	6311-Z-N	d = 55	D = 120	B = 29	Deep groove ball bearing
FAG	HC6311-2Z-L038-C3	d = 55	D = 120	B = 29	Deep groove ball bearing
KOYO	6311	d = 55	D = 120	B = 29	Deep groove ball bearing
KOYO	6311 2RS	d = 55	D = 120	B = 29	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	6311 2RU	d = 55	D = 120	B = 29	Deep groove ball bearing
KOYO	6311 ZZ	d = 55	D = 120	B = 29	Deep groove ball bearing
KOYO	6311NR	d = 55	D = 120	B = 29	Deep groove ball bearing
NSK	6311	d = 55	D = 120	B = 29	Deep groove ball bearing
NSK	6311DDU	d = 55	D = 120	B = 29	Deep groove ball bearing
NSK	6311VV	d = 55	D = 120	B = 29	Deep groove ball bearing
NSK	6311ZZ	d = 55	D = 120	B = 29	Deep groove ball bearing
NTN	6311	d = 55	D = 120	B = 29	Deep groove ball bearing
SKF	311	d = 55	D = 120	B = 29	Deep groove ball bearing with filling slots
SKF	311 NR	d = 55	D = 120	B = 29	Deep groove ball bearing with filling slots and snap ring
SKF	311-2Z	d = 55	D = 120	B = 29	Deep groove ball bearing with filling slots and integral sealing
SKF	311-2ZNR	d = 55	D = 120	B = 29	Deep groove ball bearing with filling slots and integral sealing
SKF	311-Z	d = 55	D = 120	B = 29	Deep groove ball bearing with filling slots and integral sealing
SKF	6311	d = 55	D = 120	B = 29	Deep groove ball bearing
SKF	6311 N	d = 55	D = 120	B = 29	Deep groove ball bearing with snap ring groove
SKF	6311 NR	d = 55	D = 120	B = 29	Deep groove ball bearing with snap ring
SKF	6311-2RS1	d = 55	D = 120	B = 29	Deep groove ball bearing with seals or shields

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	6311-2RS1/HC5C3WT	d = 55	D = 120	B = 29	Hybrid ceramic deep groove ball bearing with seals on both sides
SKF	6311-2RSH	d = 55	D = 120	B = 29	Deep groove ball bearing with seals
SKF	6311-2Z	d = 55	D = 120	B = 29	Deep groove ball bearing with seals or shields
SKF	6311-2Z/VA201	d = 55	D = 120	B = 29	Deep groove ball bearing for high temperature applications with shields on both sides
SKF	6311-2Z/VA208	d = 55	D = 120	B = 29	Deep groove ball bearing for high temperature applications with shields on both sides
SKF	6311-2Z/VA228	d = 55	D = 120	B = 29	Deep groove ball bearing for high temperature applications with shields on both sides
SKF	6311-2ZNR	d = 55	D = 120	B = 29	Deep groove ball bearing with snap ring and integral sealing
SKF	6311-RS1	d = 55	D = 120	B = 29	Deep groove ball bearing with seals or shields
SKF	6311-Z	d = 55	D = 120	B = 29	Deep groove ball bearing with seals or shields
SKF	6311-ZNR	d = 55	D = 120	B = 29	Deep groove ball bearing with snap ring and integral sealing
SKF	6311/AXD	d = 55	D = 120	B = 29	Deep groove ball bearing
SKF	6311/HC5C3	d = 55	D = 120	B = 29	Hybrid ceramic deep groove ball bearing
SKF	6311/VA201	d = 55	D = 120	B = 29	Deep groove ball bearing for high temperature applications
FAG	4311-B-TVH	d = 55	D = 120	B = 43	Deep groove ball bearing
KOYO	4311	d = 55	D = 120	B = 43	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	4311 ATN9	d = 55	D = 120	B = 43	Double row deep groove ball bearing
SKF	62311-2RS1	d = 55	D = 120	B = 43	Deep groove ball bearing with seals or shields
FAG	6411	d = 55	D = 140	B = 33	Deep groove ball bearing
FAG	6411-2Z	d = 55	D = 140	B = 33	Deep groove ball bearing
FAG	6411-C	d = 55	D = 140	B = 33	Deep groove ball bearing
FAG	6411-C-2Z	d = 55	D = 140	B = 33	Deep groove ball bearing
FAG	6411-C-C3	d = 55	D = 140	B = 33	Deep groove ball bearing
FAG	6411-C3	d = 55	D = 140	B = 33	Deep groove ball bearing
FAG	6411-N	d = 55	D = 140	B = 33	Deep groove ball bearing
FAG	6411-N-C3	d = 55	D = 140	B = 33	Deep groove ball bearing
KOYO	6411	d = 55	D = 140	B = 33	Deep groove ball bearing
SKF	6411	d = 55	D = 140	B = 33	Deep groove ball bearing
SKF	6411 N	d = 55	D = 140	B = 33	Deep groove ball bearing with snap ring groove
SKF	6411 NR	d = 55	D = 140	B = 33	Deep groove ball bearing with snap ring
FAG	61812	d = 60	D = 78	B = 10	Deep groove ball bearing
FAG	61812-2RSR	d = 60	D = 78	B = 10	Deep groove ball bearing
FAG	61812-2RZ	d = 60	D = 78	B = 10	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	61812-C3	d = 60	D = 78	B = 10	Deep groove ball bearing
KOYO	6812	d = 60	D = 78	B = 10	Deep groove ball bearing
KOYO	6812 2RD	d = 60	D = 78	B = 10	Deep groove ball bearing
KOYO	6812 2RU	d = 60	D = 78	B = 10	Deep groove ball bearing
KOYO	6812 ZZ	d = 60	D = 78	B = 10	Deep groove ball bearing
NSK	6812	d = 60	D = 78	B = 10	Deep groove ball bearing
NSK	6812DD	d = 60	D = 78	B = 10	Deep groove ball bearing
NSK	6812VV	d = 60	D = 78	B = 10	Deep groove ball bearing
NSK	6812ZZ	d = 60	D = 78	B = 10	Deep groove ball bearing
SKF	61812	d = 60	D = 78	B = 10	Deep groove ball bearing
SKF	61812-2RS1	d = 60	D = 78	B = 10	Deep groove ball bearing with seals or shields
SKF	61812-2RZ	d = 60	D = 78	B = 10	Deep groove ball bearing with seals or shields
FAG	61912	d = 60	D = 85	B = 13	Deep groove ball bearing
FAG	61912-2RSR	d = 60	D = 85	B = 13	Deep groove ball bearing
FAG	61912-2RSR-C3	d = 60	D = 85	B = 13	Deep groove ball bearing
FAG	61912-C3	d = 60	D = 85	B = 13	Deep groove ball bearing
KOYO	6912	d = 60	D = 85	B = 13	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	6912 2RU	d = 60	D = 85	B = 13	Deep groove ball bearing
KOYO	6912 ZZ	d = 60	D = 85	B = 13	Deep groove ball bearing
NSK	6912	d = 60	D = 85	B = 13	Deep groove ball bearing
NSK	6912DDU	d = 60	D = 85	B = 13	Deep groove ball bearing
NSK	6912VV	d = 60	D = 85	B = 13	Deep groove ball bearing
NSK	6912ZZ	d = 60	D = 85	B = 13	Deep groove ball bearing
SKF	61912	d = 60	D = 85	B = 13	Deep groove ball bearing
SKF	61912-2RS1	d = 60	D = 85	B = 13	Deep groove ball bearing with seals or shields
FAG	16012	d = 60	D = 95	B = 11	Deep groove ball bearing
FAG	16012-C3	d = 60	D = 95	B = 11	Deep groove ball bearing
KOYO	16012	d = 60	D = 95	B = 11	Deep groove ball bearing
NSK	16012	d = 60	D = 95	B = 11	Deep groove ball bearing
SKF	16012	d = 60	D = 95	B = 11	Deep groove ball bearing
FAG	6012	d = 60	D = 95	B = 18	Deep groove ball bearing
FAG	6012-2RSR	d = 60	D = 95	B = 18	Deep groove ball bearing
FAG	6012-2RSR-C2	d = 60	D = 95	B = 18	Deep groove ball bearing
FAG	6012-2RSR-C3	d = 60	D = 95	B = 18	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6012-2RSR-L038	d = 60	D = 95	B = 18	Deep groove ball bearing
FAG	6012-2RSR-L038-C3	d = 60	D = 95	B = 18	Deep groove ball bearing
FAG	6012-2RSR-L138-C3	d = 60	D = 95	B = 18	Deep groove ball bearing
FAG	6012-2RSR-L140	d = 60	D = 95	B = 18	Deep groove ball bearing
FAG	6012-2RSR-L140-C3	d = 60	D = 95	B = 18	Deep groove ball bearing
FAG	6012-2Z	d = 60	D = 95	B = 18	Deep groove ball bearing
FAG	6012-2Z-C3	d = 60	D = 95	B = 18	Deep groove ball bearing
FAG	6012-2Z-L038	d = 60	D = 95	B = 18	Deep groove ball bearing
FAG	6012-2Z-L038-C3	d = 60	D = 95	B = 18	Deep groove ball bearing
FAG	6012-2Z-L069-C3	d = 60	D = 95	B = 18	Deep groove ball bearing
FAG	6012-2Z-L138	d = 60	D = 95	B = 18	Deep groove ball bearing
FAG	6012-2Z-L140	d = 60	D = 95	B = 18	Deep groove ball bearing
FAG	6012-2Z-L140-C3	d = 60	D = 95	B = 18	Deep groove ball bearing
FAG	6012-C2	d = 60	D = 95	B = 18	Deep groove ball bearing
FAG	6012-C3	d = 60	D = 95	B = 18	Deep groove ball bearing
FAG	6012-C4	d = 60	D = 95	B = 18	Deep groove ball bearing
FAG	6012-H-2RSR-SN-C3>N	d = 60	D = 95	B = 18	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6012-H-2RSR-SN>N	d = 60	D = 95	B = 18	Deep groove ball bearing
FAG	6012-H-2Z-SN-C3>N	d = 60	D = 95	B = 18	Deep groove ball bearing
FAG	6012-H-2Z-SN>N	d = 60	D = 95	B = 18	Deep groove ball bearing
FAG	6012-H-SN-C3>N	d = 60	D = 95	B = 18	Deep groove ball bearing
FAG	6012-H-SN>N	d = 60	D = 95	B = 18	Deep groove ball bearing
FAG	6012-M	d = 60	D = 95	B = 18	Deep groove ball bearing
FAG	6012-M-C3	d = 60	D = 95	B = 18	Deep groove ball bearing
FAG	6012-NR	d = 60	D = 95	B = 18	Deep groove ball bearing
FAG	6012-RSR	d = 60	D = 95	B = 18	Deep groove ball bearing
FAG	6012-Z	d = 60	D = 95	B = 18	Deep groove ball bearing
FAG	6012-Z-C3	d = 60	D = 95	B = 18	Deep groove ball bearing
FAG	HC6012-2Z-L038-C3	d = 60	D = 95	B = 18	Deep groove ball bearing
KOYO	6012	d = 60	D = 95	B = 18	Deep groove ball bearing
KOYO	6012 2RS	d = 60	D = 95	B = 18	Deep groove ball bearing
KOYO	6012 2RU	d = 60	D = 95	B = 18	Deep groove ball bearing
KOYO	6012 ZZ	d = 60	D = 95	B = 18	Deep groove ball bearing
KOYO	6012NR	d = 60	D = 95	B = 18	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
NSK	6012	d = 60	D = 95	B = 18	Deep groove ball bearing
NSK	6012DDU	d = 60	D = 95	B = 18	Deep groove ball bearing
NSK	6012VV	d = 60	D = 95	B = 18	Deep groove ball bearing
NSK	6012ZZ	d = 60	D = 95	B = 18	Deep groove ball bearing
SKF	6012	d = 60	D = 95	B = 18	Deep groove ball bearing
SKF	6012 M/C4VL0241	d = 60	D = 95	B = 18	INSOCOAT® deep groove ball bearing
SKF	6012 M/HC5C4	d = 60	D = 95	B = 18	Hybrid ceramic deep groove ball bearing
SKF	6012 NR	d = 60	D = 95	B = 18	Deep groove ball bearing with snap ring
SKF	6012-2RS1	d = 60	D = 95	B = 18	Deep groove ball bearing with seals or shields
SKF	6012-2RZ	d = 60	D = 95	B = 18	Deep groove ball bearing with seals or shields
SKF	6012-2RZ/HC5C3WT	d = 60	D = 95	B = 18	Hybrid ceramic deep groove ball bearing with seals on both sides
SKF	6012-2Z	d = 60	D = 95	B = 18	Deep groove ball bearing with seals or shields
SKF	6012-RS1	d = 60	D = 95	B = 18	Deep groove ball bearing with seals or shields
SKF	6012-Z	d = 60	D = 95	B = 18	Deep groove ball bearing with seals or shields
SKF	6012/AXD	d = 60	D = 95	B = 18	Deep groove ball bearing
FAG	6212	d = 60	D = 110	B = 22	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6212-2RSR	d = 60	D = 110	B = 22	Deep groove ball bearing
FAG	6212-2RSR-C3	d = 60	D = 110	B = 22	Deep groove ball bearing
FAG	6212-2RSR-L038	d = 60	D = 110	B = 22	Deep groove ball bearing
FAG	6212-2RSR-L038-C3	d = 60	D = 110	B = 22	Deep groove ball bearing
FAG	6212-2RSR-L138-C3	d = 60	D = 110	B = 22	Deep groove ball bearing
FAG	6212-2RSR-L140	d = 60	D = 110	B = 22	Deep groove ball bearing
FAG	6212-2RSR-L140-C3	d = 60	D = 110	B = 22	Deep groove ball bearing
FAG	6212-2RSR-L207-C3	d = 60	D = 110	B = 22	Deep groove ball bearing
FAG	6212-2RSR-L237-C3	d = 60	D = 110	B = 22	Deep groove ball bearing
FAG	6212-2RSR-N	d = 60	D = 110	B = 22	Deep groove ball bearing
FAG	6212-2Z	d = 60	D = 110	B = 22	Deep groove ball bearing
FAG	6212-2Z-C3	d = 60	D = 110	B = 22	Deep groove ball bearing
FAG	6212-2Z-C4	d = 60	D = 110	B = 22	Deep groove ball bearing
FAG	6212-2Z-L038	d = 60	D = 110	B = 22	Deep groove ball bearing
FAG	6212-2Z-L038-C3	d = 60	D = 110	B = 22	Deep groove ball bearing
FAG	6212-2Z-L140	d = 60	D = 110	B = 22	Deep groove ball bearing
FAG	6212-2Z-L140-C3	d = 60	D = 110	B = 22	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6212-2Z-L207-C3	d = 60	D = 110	B = 22	Deep groove ball bearing
FAG	6212-2Z-L207-C4	d = 60	D = 110	B = 22	Deep groove ball bearing
FAG	6212-2Z-L408-C3	d = 60	D = 110	B = 22	Deep groove ball bearing
FAG	6212-2Z-L506-C3	d = 60	D = 110	B = 22	Deep groove ball bearing
FAG	6212-2Z-N	d = 60	D = 110	B = 22	Deep groove ball bearing
FAG	6212-C3	d = 60	D = 110	B = 22	Deep groove ball bearing
FAG	6212-C4	d = 60	D = 110	B = 22	Deep groove ball bearing
FAG	6212-C4>A	d = 60	D = 110	B = 22	Deep groove ball bearing
FAG	6212-H-2RSR-SN-C3>N	d = 60	D = 110	B = 22	Deep groove ball bearing
FAG	6212-H-2RSR-SN>N	d = 60	D = 110	B = 22	Deep groove ball bearing
FAG	6212-H-2Z-SN-C3>N	d = 60	D = 110	B = 22	Deep groove ball bearing
FAG	6212-H-2Z-SN>N	d = 60	D = 110	B = 22	Deep groove ball bearing
FAG	6212-H-SN-C3>N	d = 60	D = 110	B = 22	Deep groove ball bearing
FAG	6212-H-SN>N	d = 60	D = 110	B = 22	Deep groove ball bearing
FAG	6212-J20AB	d = 60	D = 110	B = 22	Deep groove ball bearing
FAG	6212-J20AB-C3	d = 60	D = 110	B = 22	Deep groove ball bearing
FAG	6212-M	d = 60	D = 110	B = 22	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6212-M-C3	d = 60	D = 110	B = 22	Deep groove ball bearing
FAG	6212-M-C4	d = 60	D = 110	B = 22	Deep groove ball bearing
FAG	6212-M-J20AA	d = 60	D = 110	B = 22	Deep groove ball bearing
FAG	6212-M-J20AA-C4	d = 60	D = 110	B = 22	Deep groove ball bearing
FAG	6212-N	d = 60	D = 110	B = 22	Deep groove ball bearing
FAG	6212-N-C3	d = 60	D = 110	B = 22	Deep groove ball bearing
FAG	6212-NR	d = 60	D = 110	B = 22	Deep groove ball bearing
FAG	6212-RSR	d = 60	D = 110	B = 22	Deep groove ball bearing
FAG	6212-RSR-C3	d = 60	D = 110	B = 22	Deep groove ball bearing
FAG	6212-Z	d = 60	D = 110	B = 22	Deep groove ball bearing
FAG	6212-Z-C3	d = 60	D = 110	B = 22	Deep groove ball bearing
FAG	6212-Z-C4	d = 60	D = 110	B = 22	Deep groove ball bearing
FAG	6212-Z-N	d = 60	D = 110	B = 22	Deep groove ball bearing
FAG	6212-Z-N-C3	d = 60	D = 110	B = 22	Deep groove ball bearing
FAG	6212-Z-RSR-C3	d = 60	D = 110	B = 22	Deep groove ball bearing
FAG	HC6212-2RSR-L207-C3	d = 60	D = 110	B = 22	Deep groove ball bearing
FAG	HC6212-2Z-L038-C3	d = 60	D = 110	B = 22	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	HC6212-2Z-L207-C3	d = 60	D = 110	B = 22	Deep groove ball bearing
FAG	HC6212-C3	d = 60	D = 110	B = 22	Deep groove ball bearing
FAG	HC6212-C4	d = 60	D = 110	B = 22	Deep groove ball bearing
FAG	HC6212-M-C4	d = 60	D = 110	B = 22	Deep groove ball bearing
KOYO	6212	d = 60	D = 110	B = 22	Deep groove ball bearing
KOYO	6212 2RD	d = 60	D = 110	B = 22	Deep groove ball bearing
KOYO	6212 2RS	d = 60	D = 110	B = 22	Deep groove ball bearing
KOYO	6212 2RU	d = 60	D = 110	B = 22	Deep groove ball bearing
KOYO	6212 ZZ	d = 60	D = 110	B = 22	Deep groove ball bearing
KOYO	6212NR	d = 60	D = 110	B = 22	Deep groove ball bearing
NSK	6212	d = 60	D = 110	B = 22	Deep groove ball bearing
NSK	6212DDU	d = 60	D = 110	B = 22	Deep groove ball bearing
NSK	6212VV	d = 60	D = 110	B = 22	Deep groove ball bearing
NSK	6212ZZ	d = 60	D = 110	B = 22	Deep groove ball bearing
SKF	212	d = 60	D = 110	B = 22	Deep groove ball bearing with filling slots
SKF	212 NR	d = 60	D = 110	B = 22	Deep groove ball bearing with filling slots and snap ring
SKF	212-2Z	d = 60	D = 110	B = 22	Deep groove ball bearing with filling slots and integral sealing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	212-Z	d = 60	D = 110	B = 22	Deep groove ball bearing with filling slots and integral sealing
SKF	212-ZNR	d = 60	D = 110	B = 22	Deep groove ball bearing with filling slots and integral sealing
SKF	6212	d = 60	D = 110	B = 22	Deep groove ball bearing
SKF	6212 M	d = 60	D = 110	B = 22	Deep groove ball bearing
SKF	6212 M/HC5C4S0	d = 60	D = 110	B = 22	Hybrid ceramic deep groove ball bearing
SKF	6212 M/P65HS0VL0241	d = 60	D = 110	B = 22	INSOCOAT® deep groove ball bearing
SKF	6212 N	d = 60	D = 110	B = 22	Deep groove ball bearing with snap ring groove
SKF	6212 NR	d = 60	D = 110	B = 22	Deep groove ball bearing with snap ring
SKF	6212-2RS1	d = 60	D = 110	B = 22	Deep groove ball bearing with seals or shields
SKF	6212-2RS1/HC5C3WT	d = 60	D = 110	B = 22	Hybrid ceramic deep groove ball bearing with seals on both sides
SKF	6212-2Z	d = 60	D = 110	B = 22	Deep groove ball bearing with seals or shields
SKF	6212-2Z/VA201	d = 60	D = 110	B = 22	Deep groove ball bearing for high temperature applications with shields on both sides
SKF	6212-2Z/VA208	d = 60	D = 110	B = 22	Deep groove ball bearing for high temperature applications with shields on both sides
SKF	6212-2Z/VA228	d = 60	D = 110	B = 22	Deep groove ball bearing for high temperature applications with shields on both sides
SKF	6212-2ZNR	d = 60	D = 110	B = 22	Deep groove ball bearing with snap ring and integral sealing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	6212-RS1	d = 60	D = 110	B = 22	Deep groove ball bearing with seals or shields
SKF	6212-Z	d = 60	D = 110	B = 22	Deep groove ball bearing with seals or shields
SKF	6212-ZNR	d = 60	D = 110	B = 22	Deep groove ball bearing with snap ring and integral sealing
SKF	6212/AXD	d = 60	D = 110	B = 22	Deep groove ball bearing
SKF	6212/HC5C3	d = 60	D = 110	B = 22	Hybrid ceramic deep groove ball bearing
SKF	6212/VA201	d = 60	D = 110	B = 22	Deep groove ball bearing for high temperature applications
FAG	4212-B-TVH	d = 60	D = 110	B = 28	Deep groove ball bearing
FAG	4212-B-TVH-C3	d = 60	D = 110	B = 28	Deep groove ball bearing
FAG	62212-2RSR	d = 60	D = 110	B = 28	Deep groove ball bearing
KOYO	4212	d = 60	D = 110	B = 28	Deep groove ball bearing
SKF	4212 ATN9	d = 60	D = 110	B = 28	Double row deep groove ball bearing
SKF	62212-2RS1	d = 60	D = 110	B = 28	Deep groove ball bearing with seals or shields
FAG	6312	d = 60	D = 130	B = 31	Deep groove ball bearing
FAG	6312-2RSR	d = 60	D = 130	B = 31	Deep groove ball bearing
FAG	6312-2RSR-C3	d = 60	D = 130	B = 31	Deep groove ball bearing
FAG	6312-2RSR-L140	d = 60	D = 130	B = 31	Deep groove ball bearing
FAG	6312-2RSR-L140-C3	d = 60	D = 130	B = 31	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6312-2Z	d = 60	D = 130	B = 31	Deep groove ball bearing
FAG	6312-2Z-C3	d = 60	D = 130	B = 31	Deep groove ball bearing
FAG	6312-2Z-C4	d = 60	D = 130	B = 31	Deep groove ball bearing
FAG	6312-2Z-L069-C3	d = 60	D = 130	B = 31	Deep groove ball bearing
FAG	6312-2Z-L140	d = 60	D = 130	B = 31	Deep groove ball bearing
FAG	6312-2Z-L140-C3	d = 60	D = 130	B = 31	Deep groove ball bearing
FAG	6312-2Z-L207-C3	d = 60	D = 130	B = 31	Deep groove ball bearing
FAG	6312-2Z-L237-C3	d = 60	D = 130	B = 31	Deep groove ball bearing
FAG	6312-2Z-N	d = 60	D = 130	B = 31	Deep groove ball bearing
FAG	6312-C	d = 60	D = 130	B = 31	Deep groove ball bearing
FAG	6312-C-2HRS	d = 60	D = 130	B = 31	Deep groove ball bearing
FAG	6312-C-2HRS-C3	d = 60	D = 130	B = 31	Deep groove ball bearing
FAG	6312-C-2HRS-C4	d = 60	D = 130	B = 31	Deep groove ball bearing
FAG	6312-C-2HRS-L138-C3	d = 60	D = 130	B = 31	Deep groove ball bearing
FAG	6312-C-2HRS-L140-C3	d = 60	D = 130	B = 31	Deep groove ball bearing
FAG	6312-C-2HRS-L237-C3	d = 60	D = 130	B = 31	Deep groove ball bearing
FAG	6312-C-2Z	d = 60	D = 130	B = 31	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6312-C-2Z-C3	d = 60	D = 130	B = 31	Deep groove ball bearing
FAG	6312-C-2Z-C4	d = 60	D = 130	B = 31	Deep groove ball bearing
FAG	6312-C-2Z-L038-C3	d = 60	D = 130	B = 31	Deep groove ball bearing
FAG	6312-C-2Z-L138-C3	d = 60	D = 130	B = 31	Deep groove ball bearing
FAG	6312-C-2Z-L237-C3	d = 60	D = 130	B = 31	Deep groove ball bearing
FAG	6312-C-2Z-L408-C3	d = 60	D = 130	B = 31	Deep groove ball bearing
FAG	6312-C-2Z-N	d = 60	D = 130	B = 31	Deep groove ball bearing
FAG	6312-C-C3	d = 60	D = 130	B = 31	Deep groove ball bearing
FAG	6312-C-C4	d = 60	D = 130	B = 31	Deep groove ball bearing
FAG	6312-C-HRS	d = 60	D = 130	B = 31	Deep groove ball bearing
FAG	6312-C-HRS-C3	d = 60	D = 130	B = 31	Deep groove ball bearing
FAG	6312-C-M	d = 60	D = 130	B = 31	Deep groove ball bearing
FAG	6312-C-M-C3	d = 60	D = 130	B = 31	Deep groove ball bearing
FAG	6312-C-M-C4	d = 60	D = 130	B = 31	Deep groove ball bearing
FAG	6312-C-N	d = 60	D = 130	B = 31	Deep groove ball bearing
FAG	6312-C-N-C3	d = 60	D = 130	B = 31	Deep groove ball bearing
FAG	6312-C-Z	d = 60	D = 130	B = 31	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6312-C-Z-C3	d = 60	D = 130	B = 31	Deep groove ball bearing
FAG	6312-C-Z-C4	d = 60	D = 130	B = 31	Deep groove ball bearing
FAG	6312-C-Z-N	d = 60	D = 130	B = 31	Deep groove ball bearing
FAG	6312-C3	d = 60	D = 130	B = 31	Deep groove ball bearing
FAG	6312-C4	d = 60	D = 130	B = 31	Deep groove ball bearing
FAG	6312-H-2RSR-SN-C3>N	d = 60	D = 130	B = 31	Deep groove ball bearing
FAG	6312-H-2RSR-SN>N	d = 60	D = 130	B = 31	Deep groove ball bearing
FAG	6312-H-2Z-SN-C3>N	d = 60	D = 130	B = 31	Deep groove ball bearing
FAG	6312-H-2Z-SN>N	d = 60	D = 130	B = 31	Deep groove ball bearing
FAG	6312-H-SN-C3>N	d = 60	D = 130	B = 31	Deep groove ball bearing
FAG	6312-H-SN>N	d = 60	D = 130	B = 31	Deep groove ball bearing
FAG	6312-H-Z-SN>N	d = 60	D = 130	B = 31	Deep groove ball bearing
FAG	6312-J20AA	d = 60	D = 130	B = 31	Deep groove ball bearing
FAG	6312-J20AA-C3	d = 60	D = 130	B = 31	Deep groove ball bearing
FAG	6312-J20AA-C4	d = 60	D = 130	B = 31	Deep groove ball bearing
FAG	6312-J20AB	d = 60	D = 130	B = 31	Deep groove ball bearing
FAG	6312-J20AB-C3	d = 60	D = 130	B = 31	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6312-J20GA-C3	d = 60	D = 130	B = 31	Deep groove ball bearing
FAG	6312-M	d = 60	D = 130	B = 31	Deep groove ball bearing
FAG	6312-M-C3	d = 60	D = 130	B = 31	Deep groove ball bearing
FAG	6312-M-J20AA	d = 60	D = 130	B = 31	Deep groove ball bearing
FAG	6312-M-J20AA-C3	d = 60	D = 130	B = 31	Deep groove ball bearing
FAG	6312-RSR-C3	d = 60	D = 130	B = 31	Deep groove ball bearing
FAG	6312-Z	d = 60	D = 130	B = 31	Deep groove ball bearing
FAG	6312-Z-C3	d = 60	D = 130	B = 31	Deep groove ball bearing
FAG	6312-Z-C4	d = 60	D = 130	B = 31	Deep groove ball bearing
FAG	6312-Z-N	d = 60	D = 130	B = 31	Deep groove ball bearing
FAG	6312-Z-RSR-L100-C4	d = 60	D = 130	B = 31	Deep groove ball bearing
FAG	HC6312-2Z-L038-C3	d = 60	D = 130	B = 31	Deep groove ball bearing
FAG	HC6312-C-2HRS-L207-C3	d = 60	D = 130	B = 31	Deep groove ball bearing
KOYO	6312	d = 60	D = 130	B = 31	Deep groove ball bearing
KOYO	6312 2RS	d = 60	D = 130	B = 31	Deep groove ball bearing
KOYO	6312 2RU	d = 60	D = 130	B = 31	Deep groove ball bearing
KOYO	6312 ZZ	d = 60	D = 130	B = 31	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	6312NR	d = 60	D = 130	B = 31	Deep groove ball bearing
NSK	6312	d = 60	D = 130	B = 31	Deep groove ball bearing
NSK	6312DDU	d = 60	D = 130	B = 31	Deep groove ball bearing
NSK	6312VV	d = 60	D = 130	B = 31	Deep groove ball bearing
NSK	6312ZZ	d = 60	D = 130	B = 31	Deep groove ball bearing
NTN	6312	d = 60	D = 130	B = 31	Deep groove ball bearing
SKF	312	d = 60	D = 130	B = 31	Deep groove ball bearing with filling slots
SKF	312 NR	d = 60	D = 130	B = 31	Deep groove ball bearing with filling slots and snap ring
SKF	312-2Z	d = 60	D = 130	B = 31	Deep groove ball bearing with filling slots and integral sealing
SKF	312-Z	d = 60	D = 130	B = 31	Deep groove ball bearing with filling slots and integral sealing
SKF	312-ZNR	d = 60	D = 130	B = 31	Deep groove ball bearing with filling slots and integral sealing
SKF	6312	d = 60	D = 130	B = 31	Deep groove ball bearing
SKF	6312 M/C4VL0241	d = 60	D = 130	B = 31	INSOCOAT® deep groove ball bearing
SKF	6312 NR	d = 60	D = 130	B = 31	Deep groove ball bearing with snap ring
SKF	6312-2RS1	d = 60	D = 130	B = 31	Deep groove ball bearing with seals or shields
SKF	6312-2RS1/HC5C3WT	d = 60	D = 130	B = 31	Hybrid ceramic deep groove ball bearing with seals on both sides

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	6312-2RSH	d = 60	D = 130	B = 31	Deep groove ball bearing with seals
SKF	6312-2Z	d = 60	D = 130	B = 31	Deep groove ball bearing with seals or shields
SKF	6312-2Z/VA208	d = 60	D = 130	B = 31	Deep groove ball bearing for high temperature applications with shields on both sides
SKF	6312-2Z/VA228	d = 60	D = 130	B = 31	Deep groove ball bearing for high temperature applications with shields on both sides
SKF	6312-RS1	d = 60	D = 130	B = 31	Deep groove ball bearing with seals or shields
SKF	6312-Z	d = 60	D = 130	B = 31	Deep groove ball bearing with seals or shields
SKF	6312-ZNR	d = 60	D = 130	B = 31	Deep groove ball bearing with snap ring and integral sealing
SKF	6312/AXD	d = 60	D = 130	B = 31	Deep groove ball bearing
SKF	6312/HC5C3	d = 60	D = 130	B = 31	Hybrid ceramic deep groove ball bearing
SKF	6312/VA201	d = 60	D = 130	B = 31	Deep groove ball bearing for high temperature applications
FAG	4312-B-TVH	d = 60	D = 130	B = 46	Deep groove ball bearing
KOYO	4312	d = 60	D = 130	B = 46	Deep groove ball bearing
SKF	4312 ATN9	d = 60	D = 130	B = 46	Double row deep groove ball bearing
SKF	62312-2RS1	d = 60	D = 130	B = 46	Deep groove ball bearing with seals or shields
FAG	6412	d = 60	D = 150	B = 35	Deep groove ball bearing
FAG	6412-C3	d = 60	D = 150	B = 35	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6412-N	d = 60	D = 150	B = 35	Deep groove ball bearing
FAG	6412-N-C3	d = 60	D = 150	B = 35	Deep groove ball bearing
FAG	6412-NR-C3	d = 60	D = 150	B = 35	Deep groove ball bearing
KOYO	6412	d = 60	D = 150	B = 35	Deep groove ball bearing
SKF	6412	d = 60	D = 150	B = 35	Deep groove ball bearing
SKF	6412 NR	d = 60	D = 150	B = 35	Deep groove ball bearing with snap ring
FAG	61813	d = 65	D = 85	B = 10	Deep groove ball bearing
FAG	61813-2RSR	d = 65	D = 85	B = 10	Deep groove ball bearing
FAG	61813-2RZ	d = 65	D = 85	B = 10	Deep groove ball bearing
FAG	61813-C3	d = 65	D = 85	B = 10	Deep groove ball bearing
KOYO	6813	d = 65	D = 85	B = 10	Deep groove ball bearing
KOYO	6813 2RD	d = 65	D = 85	B = 10	Deep groove ball bearing
KOYO	6813 2RU	d = 65	D = 85	B = 10	Deep groove ball bearing
KOYO	6813 ZZ	d = 65	D = 85	B = 10	Deep groove ball bearing
NSK	6813	d = 65	D = 85	B = 10	Deep groove ball bearing
NSK	6813DD	d = 65	D = 85	B = 10	Deep groove ball bearing
NSK	6813VV	d = 65	D = 85	B = 10	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
NSK	6813ZZ	d = 65	D = 85	B = 10	Deep groove ball bearing
SKF	61813	d = 65	D = 85	B = 10	Deep groove ball bearing
SKF	61813-2RS1	d = 65	D = 85	B = 10	Deep groove ball bearing with seals or shields
SKF	61813-2RZ	d = 65	D = 85	B = 10	Deep groove ball bearing with seals or shields
FAG	61913	d = 65	D = 90	B = 13	Deep groove ball bearing
FAG	61913-C3	d = 65	D = 90	B = 13	Deep groove ball bearing
KOYO	6913	d = 65	D = 90	B = 13	Deep groove ball bearing
KOYO	6913 2RD	d = 65	D = 90	B = 13	Deep groove ball bearing
KOYO	6913 2RS	d = 65	D = 90	B = 13	Deep groove ball bearing
KOYO	6913 2RU	d = 65	D = 90	B = 13	Deep groove ball bearing
KOYO	6913 ZZ	d = 65	D = 90	B = 13	Deep groove ball bearing
NSK	6913	d = 65	D = 90	B = 13	Deep groove ball bearing
NSK	6913DDU	d = 65	D = 90	B = 13	Deep groove ball bearing
NSK	6913VV	d = 65	D = 90	B = 13	Deep groove ball bearing
NSK	6913ZZ	d = 65	D = 90	B = 13	Deep groove ball bearing
SKF	61913	d = 65	D = 90	B = 13	Deep groove ball bearing
SKF	61913-2RS1	d = 65	D = 90	B = 13	Deep groove ball bearing with seals or shields

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	16013	d = 65	D = 100	B = 11	Deep groove ball bearing
FAG	16013-C3	d = 65	D = 100	B = 11	Deep groove ball bearing
KOYO	16013	d = 65	D = 100	B = 11	Deep groove ball bearing
NSK	16013	d = 65	D = 100	B = 11	Deep groove ball bearing
SKF	16013	d = 65	D = 100	B = 11	Deep groove ball bearing
FAG	6013	d = 65	D = 100	B = 18	Deep groove ball bearing
FAG	6013-2RSR	d = 65	D = 100	B = 18	Deep groove ball bearing
FAG	6013-2RSR-C3	d = 65	D = 100	B = 18	Deep groove ball bearing
FAG	6013-2RSR-C4	d = 65	D = 100	B = 18	Deep groove ball bearing
FAG	6013-2RSR-L038	d = 65	D = 100	B = 18	Deep groove ball bearing
FAG	6013-2RSR-L038-C3	d = 65	D = 100	B = 18	Deep groove ball bearing
FAG	6013-2RSR-L140	d = 65	D = 100	B = 18	Deep groove ball bearing
FAG	6013-2RSR-L140-C3	d = 65	D = 100	B = 18	Deep groove ball bearing
FAG	6013-2RSR-L140-C4	d = 65	D = 100	B = 18	Deep groove ball bearing
FAG	6013-2Z	d = 65	D = 100	B = 18	Deep groove ball bearing
FAG	6013-2Z-C3	d = 65	D = 100	B = 18	Deep groove ball bearing
FAG	6013-2Z-L038	d = 65	D = 100	B = 18	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6013-2Z-L038-C3	d = 65	D = 100	B = 18	Deep groove ball bearing
FAG	6013-2Z-L069-C3	d = 65	D = 100	B = 18	Deep groove ball bearing
FAG	6013-2Z-L140	d = 65	D = 100	B = 18	Deep groove ball bearing
FAG	6013-C2	d = 65	D = 100	B = 18	Deep groove ball bearing
FAG	6013-C3	d = 65	D = 100	B = 18	Deep groove ball bearing
FAG	6013-C4	d = 65	D = 100	B = 18	Deep groove ball bearing
FAG	6013-H-2RSR-SN-C3>N	d = 65	D = 100	B = 18	Deep groove ball bearing
FAG	6013-H-2RSR-SN>N	d = 65	D = 100	B = 18	Deep groove ball bearing
FAG	6013-H-2Z-SN-C3>N	d = 65	D = 100	B = 18	Deep groove ball bearing
FAG	6013-H-2Z-SN>N	d = 65	D = 100	B = 18	Deep groove ball bearing
FAG	6013-H-SN-C3>N	d = 65	D = 100	B = 18	Deep groove ball bearing
FAG	6013-H-SN>N	d = 65	D = 100	B = 18	Deep groove ball bearing
FAG	6013-M	d = 65	D = 100	B = 18	Deep groove ball bearing
FAG	6013-M-C3	d = 65	D = 100	B = 18	Deep groove ball bearing
FAG	6013-N	d = 65	D = 100	B = 18	Deep groove ball bearing
FAG	6013-NR	d = 65	D = 100	B = 18	Deep groove ball bearing
FAG	6013-RSR	d = 65	D = 100	B = 18	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6013-Z	d = 65	D = 100	B = 18	Deep groove ball bearing
FAG	6013-Z-C3	d = 65	D = 100	B = 18	Deep groove ball bearing
KOYO	6013	d = 65	D = 100	B = 18	Deep groove ball bearing
KOYO	6013 2RS	d = 65	D = 100	B = 18	Deep groove ball bearing
KOYO	6013 2RU	d = 65	D = 100	B = 18	Deep groove ball bearing
KOYO	6013 ZZ	d = 65	D = 100	B = 18	Deep groove ball bearing
KOYO	6013NR	d = 65	D = 100	B = 18	Deep groove ball bearing
NSK	6013	d = 65	D = 100	B = 18	Deep groove ball bearing
NSK	6013DDU	d = 65	D = 100	B = 18	Deep groove ball bearing
NSK	6013VV	d = 65	D = 100	B = 18	Deep groove ball bearing
NSK	6013ZZ	d = 65	D = 100	B = 18	Deep groove ball bearing
SKF	6013	d = 65	D = 100	B = 18	Deep groove ball bearing
SKF	6013 M	d = 65	D = 100	B = 18	Deep groove ball bearing
SKF	6013 M/HC5C4HS0	d = 65	D = 100	B = 18	Hybrid ceramic deep groove ball bearing
SKF	6013 NR	d = 65	D = 100	B = 18	Deep groove ball bearing with snap ring
SKF	6013-2RS1	d = 65	D = 100	B = 18	Deep groove ball bearing with seals or shields
SKF	6013-2Z	d = 65	D = 100	B = 18	Deep groove ball bearing with seals or shields

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	6013-RS1	d = 65	D = 100	B = 18	Deep groove ball bearing with seals or shields
SKF	6013-Z	d = 65	D = 100	B = 18	Deep groove ball bearing with seals or shields
SKF	6013/AXD	d = 65	D = 100	B = 18	Deep groove ball bearing
FAG	6213	d = 65	D = 120	B = 23	Deep groove ball bearing
FAG	6213-2RSR	d = 65	D = 120	B = 23	Deep groove ball bearing
FAG	6213-2RSR-C3	d = 65	D = 120	B = 23	Deep groove ball bearing
FAG	6213-2RSR-L038-C3	d = 65	D = 120	B = 23	Deep groove ball bearing
FAG	6213-2RSR-L138-C3	d = 65	D = 120	B = 23	Deep groove ball bearing
FAG	6213-2RSR-L140	d = 65	D = 120	B = 23	Deep groove ball bearing
FAG	6213-2RSR-L140-C3	d = 65	D = 120	B = 23	Deep groove ball bearing
FAG	6213-2Z	d = 65	D = 120	B = 23	Deep groove ball bearing
FAG	6213-2Z-C3	d = 65	D = 120	B = 23	Deep groove ball bearing
FAG	6213-2Z-C4	d = 65	D = 120	B = 23	Deep groove ball bearing
FAG	6213-2Z-L038-C3	d = 65	D = 120	B = 23	Deep groove ball bearing
FAG	6213-2Z-L069-C3	d = 65	D = 120	B = 23	Deep groove ball bearing
FAG	6213-2Z-L138-C3	d = 65	D = 120	B = 23	Deep groove ball bearing
FAG	6213-2Z-L140	d = 65	D = 120	B = 23	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6213-2Z-L140-C3	d = 65	D = 120	B = 23	Deep groove ball bearing
FAG	6213-2Z-L207-C3	d = 65	D = 120	B = 23	Deep groove ball bearing
FAG	6213-2Z-L408-C3	d = 65	D = 120	B = 23	Deep groove ball bearing
FAG	6213-C2	d = 65	D = 120	B = 23	Deep groove ball bearing
FAG	6213-C3	d = 65	D = 120	B = 23	Deep groove ball bearing
FAG	6213-C4	d = 65	D = 120	B = 23	Deep groove ball bearing
FAG	6213-H-2RSR-SN-C3>N	d = 65	D = 120	B = 23	Deep groove ball bearing
FAG	6213-H-2RSR-SN>N	d = 65	D = 120	B = 23	Deep groove ball bearing
FAG	6213-H-2Z-SN-C3>N	d = 65	D = 120	B = 23	Deep groove ball bearing
FAG	6213-H-2Z-SN>N	d = 65	D = 120	B = 23	Deep groove ball bearing
FAG	6213-H-SN-C3>N	d = 65	D = 120	B = 23	Deep groove ball bearing
FAG	6213-H-SN>N	d = 65	D = 120	B = 23	Deep groove ball bearing
FAG	6213-J20AB	d = 65	D = 120	B = 23	Deep groove ball bearing
FAG	6213-J20AB-C3	d = 65	D = 120	B = 23	Deep groove ball bearing
FAG	6213-M	d = 65	D = 120	B = 23	Deep groove ball bearing
FAG	6213-M-C3	d = 65	D = 120	B = 23	Deep groove ball bearing
FAG	6213-M-C4	d = 65	D = 120	B = 23	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6213-N	d = 65	D = 120	B = 23	Deep groove ball bearing
FAG	6213-N-C3	d = 65	D = 120	B = 23	Deep groove ball bearing
FAG	6213-N-M-C3	d = 65	D = 120	B = 23	Deep groove ball bearing
FAG	6213-NR	d = 65	D = 120	B = 23	Deep groove ball bearing
FAG	6213-RSR	d = 65	D = 120	B = 23	Deep groove ball bearing
FAG	6213-RSR-C3	d = 65	D = 120	B = 23	Deep groove ball bearing
FAG	6213-Z	d = 65	D = 120	B = 23	Deep groove ball bearing
FAG	6213-Z-C3	d = 65	D = 120	B = 23	Deep groove ball bearing
FAG	6213-Z-C4	d = 65	D = 120	B = 23	Deep groove ball bearing
FAG	6213-Z-N	d = 65	D = 120	B = 23	Deep groove ball bearing
FAG	HC6213-2Z-L038-C3	d = 65	D = 120	B = 23	Deep groove ball bearing
FAG	HC6213-C3	d = 65	D = 120	B = 23	Deep groove ball bearing
KOYO	6213	d = 65	D = 120	B = 23	Deep groove ball bearing
KOYO	6213 2RS	d = 65	D = 120	B = 23	Deep groove ball bearing
KOYO	6213 2RU	d = 65	D = 120	B = 23	Deep groove ball bearing
KOYO	6213 ZZ	d = 65	D = 120	B = 23	Deep groove ball bearing
KOYO	6213NR	d = 65	D = 120	B = 23	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
NSK	6213	d = 65	D = 120	B = 23	Deep groove ball bearing
NSK	6213DDU	d = 65	D = 120	B = 23	Deep groove ball bearing
NSK	6213VV	d = 65	D = 120	B = 23	Deep groove ball bearing
NSK	6213ZZ	d = 65	D = 120	B = 23	Deep groove ball bearing
SKF	213	d = 65	D = 120	B = 23	Deep groove ball bearing with filling slots
SKF	213 NR	d = 65	D = 120	B = 23	Deep groove ball bearing with filling slots and snap ring
SKF	213-2Z	d = 65	D = 120	B = 23	Deep groove ball bearing with filling slots and integral sealing
SKF	213-Z	d = 65	D = 120	B = 23	Deep groove ball bearing with filling slots and integral sealing
SKF	213-ZNR	d = 65	D = 120	B = 23	Deep groove ball bearing with filling slots and integral sealing
SKF	6213	d = 65	D = 120	B = 23	Deep groove ball bearing
SKF	6213 M	d = 65	D = 120	B = 23	Deep groove ball bearing
SKF	6213 N	d = 65	D = 120	B = 23	Deep groove ball bearing with snap ring groove
SKF	6213 NR	d = 65	D = 120	B = 23	Deep groove ball bearing with snap ring
SKF	6213-2RS1	d = 65	D = 120	B = 23	Deep groove ball bearing with seals or shields
SKF	6213-2RS1/HC5C3WT	d = 65	D = 120	B = 23	Hybrid ceramic deep groove ball bearing with seals on both sides
SKF	6213-2Z	d = 65	D = 120	B = 23	Deep groove ball bearing with seals or shields

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	6213-2Z/VA201	d = 65	D = 120	B = 23	Deep groove ball bearing for high temperature applications with shields on both sides
SKF	6213-2Z/VA208	d = 65	D = 120	B = 23	Deep groove ball bearing for high temperature applications with shields on both sides
SKF	6213-2Z/VA228	d = 65	D = 120	B = 23	Deep groove ball bearing for high temperature applications with shields on both sides
SKF	6213-2ZNR	d = 65	D = 120	B = 23	Deep groove ball bearing with snap ring and integral sealing
SKF	6213-RS1	d = 65	D = 120	B = 23	Deep groove ball bearing with seals or shields
SKF	6213-Z	d = 65	D = 120	B = 23	Deep groove ball bearing with seals or shields
SKF	6213-ZNR	d = 65	D = 120	B = 23	Deep groove ball bearing with snap ring and integral sealing
SKF	6213/AXD	d = 65	D = 120	B = 23	Deep groove ball bearing
SKF	6213/HC5C3	d = 65	D = 120	B = 23	Hybrid ceramic deep groove ball bearing
SKF	6213/VA201	d = 65	D = 120	B = 23	Deep groove ball bearing for high temperature applications
FAG	4213-B-TVH	d = 65	D = 120	B = 31	Deep groove ball bearing
KOYO	4213	d = 65	D = 120	B = 31	Deep groove ball bearing
SKF	4213 ATN9	d = 65	D = 120	B = 31	Double row deep groove ball bearing
SKF	62213-2RS1	d = 65	D = 120	B = 31	Deep groove ball bearing with seals or shields
FAG	6313	d = 65	D = 140	B = 33	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6313-2RSR	d = 65	D = 140	B = 33	Deep groove ball bearing
FAG	6313-2RSR-C3	d = 65	D = 140	B = 33	Deep groove ball bearing
FAG	6313-2RSR-J20AA	d = 65	D = 140	B = 33	Deep groove ball bearing
FAG	6313-2RSR-J20AA-C3	d = 65	D = 140	B = 33	Deep groove ball bearing
FAG	6313-2RSR-J20GA-C3	d = 65	D = 140	B = 33	Deep groove ball bearing
FAG	6313-2RSR-L038-C3	d = 65	D = 140	B = 33	Deep groove ball bearing
FAG	6313-2RSR-L140	d = 65	D = 140	B = 33	Deep groove ball bearing
FAG	6313-2RSR-L140-C3	d = 65	D = 140	B = 33	Deep groove ball bearing
FAG	6313-2Z	d = 65	D = 140	B = 33	Deep groove ball bearing
FAG	6313-2Z-C3	d = 65	D = 140	B = 33	Deep groove ball bearing
FAG	6313-2Z-C4	d = 65	D = 140	B = 33	Deep groove ball bearing
FAG	6313-2Z-L069-C3	d = 65	D = 140	B = 33	Deep groove ball bearing
FAG	6313-2Z-L069-C4	d = 65	D = 140	B = 33	Deep groove ball bearing
FAG	6313-2Z-L138	d = 65	D = 140	B = 33	Deep groove ball bearing
FAG	6313-2Z-L140	d = 65	D = 140	B = 33	Deep groove ball bearing
FAG	6313-2Z-L140-C3	d = 65	D = 140	B = 33	Deep groove ball bearing
FAG	6313-2Z-L237-C3	d = 65	D = 140	B = 33	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6313-2Z-L408-C3	d = 65	D = 140	B = 33	Deep groove ball bearing
FAG	6313-2Z-N	d = 65	D = 140	B = 33	Deep groove ball bearing
FAG	6313-C	d = 65	D = 140	B = 33	Deep groove ball bearing
FAG	6313-C-2HRS	d = 65	D = 140	B = 33	Deep groove ball bearing
FAG	6313-C-2HRS-C3	d = 65	D = 140	B = 33	Deep groove ball bearing
FAG	6313-C-2HRS-L237-C3	d = 65	D = 140	B = 33	Deep groove ball bearing
FAG	6313-C-2HRS-L408-C3	d = 65	D = 140	B = 33	Deep groove ball bearing
FAG	6313-C-2Z	d = 65	D = 140	B = 33	Deep groove ball bearing
FAG	6313-C-2Z-C3	d = 65	D = 140	B = 33	Deep groove ball bearing
FAG	6313-C-2Z-L138	d = 65	D = 140	B = 33	Deep groove ball bearing
FAG	6313-C-2Z-L207-C4	d = 65	D = 140	B = 33	Deep groove ball bearing
FAG	6313-C-2Z-L237-C3	d = 65	D = 140	B = 33	Deep groove ball bearing
FAG	6313-C-2Z-L408-C3	d = 65	D = 140	B = 33	Deep groove ball bearing
FAG	6313-C-C3	d = 65	D = 140	B = 33	Deep groove ball bearing
FAG	6313-C-C4	d = 65	D = 140	B = 33	Deep groove ball bearing
FAG	6313-C-HRS	d = 65	D = 140	B = 33	Deep groove ball bearing
FAG	6313-C-HRS-C3	d = 65	D = 140	B = 33	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6313-C-M	d = 65	D = 140	B = 33	Deep groove ball bearing
FAG	6313-C-M-C3	d = 65	D = 140	B = 33	Deep groove ball bearing
FAG	6313-C-N	d = 65	D = 140	B = 33	Deep groove ball bearing
FAG	6313-C-Z	d = 65	D = 140	B = 33	Deep groove ball bearing
FAG	6313-C-Z-C3	d = 65	D = 140	B = 33	Deep groove ball bearing
FAG	6313-C-Z-N	d = 65	D = 140	B = 33	Deep groove ball bearing
FAG	6313-C2	d = 65	D = 140	B = 33	Deep groove ball bearing
FAG	6313-C3	d = 65	D = 140	B = 33	Deep groove ball bearing
FAG	6313-C4	d = 65	D = 140	B = 33	Deep groove ball bearing
FAG	6313-H-2RSR-SN-C3>N	d = 65	D = 140	B = 33	Deep groove ball bearing
FAG	6313-H-2RSR-SN>N	d = 65	D = 140	B = 33	Deep groove ball bearing
FAG	6313-H-2Z-SN-C3>N	d = 65	D = 140	B = 33	Deep groove ball bearing
FAG	6313-H-2Z-SN>N	d = 65	D = 140	B = 33	Deep groove ball bearing
FAG	6313-H-SN-C3>N	d = 65	D = 140	B = 33	Deep groove ball bearing
FAG	6313-H-SN>N	d = 65	D = 140	B = 33	Deep groove ball bearing
FAG	6313-J20AA-C3	d = 65	D = 140	B = 33	Deep groove ball bearing
FAG	6313-J20AB-C3	d = 65	D = 140	B = 33	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6313-J20GA-C3	d = 65	D = 140	B = 33	Deep groove ball bearing
FAG	6313-M	d = 65	D = 140	B = 33	Deep groove ball bearing
FAG	6313-M-C3	d = 65	D = 140	B = 33	Deep groove ball bearing
FAG	6313-M-J20AA	d = 65	D = 140	B = 33	Deep groove ball bearing
FAG	6313-M-J20AA-C3	d = 65	D = 140	B = 33	Deep groove ball bearing
FAG	6313-M-J20GA-C3	d = 65	D = 140	B = 33	Deep groove ball bearing
FAG	6313-N	d = 65	D = 140	B = 33	Deep groove ball bearing
FAG	6313-N-C3	d = 65	D = 140	B = 33	Deep groove ball bearing
FAG	6313-NR	d = 65	D = 140	B = 33	Deep groove ball bearing
FAG	6313-RSR-C3	d = 65	D = 140	B = 33	Deep groove ball bearing
FAG	6313-Z	d = 65	D = 140	B = 33	Deep groove ball bearing
FAG	6313-Z-C3	d = 65	D = 140	B = 33	Deep groove ball bearing
FAG	6313-Z-N	d = 65	D = 140	B = 33	Deep groove ball bearing
FAG	6313-Z-N-C3	d = 65	D = 140	B = 33	Deep groove ball bearing
FAG	HC6313-2Z-L038-C3	d = 65	D = 140	B = 33	Deep groove ball bearing
KOYO	6313	d = 65	D = 140	B = 33	Deep groove ball bearing
KOYO	6313 2RS	d = 65	D = 140	B = 33	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	6313 2RU	d = 65	D = 140	B = 33	Deep groove ball bearing
KOYO	6313 ZZ	d = 65	D = 140	B = 33	Deep groove ball bearing
KOYO	6313NR	d = 65	D = 140	B = 33	Deep groove ball bearing
NSK	6313	d = 65	D = 140	B = 33	Deep groove ball bearing
NSK	6313DDU	d = 65	D = 140	B = 33	Deep groove ball bearing
NSK	6313VV	d = 65	D = 140	B = 33	Deep groove ball bearing
NSK	6313ZZ	d = 65	D = 140	B = 33	Deep groove ball bearing
SKF	313	d = 65	D = 140	B = 33	Deep groove ball bearing with filling slots
SKF	313 NR	d = 65	D = 140	B = 33	Deep groove ball bearing with filling slots and snap ring
SKF	313-2Z	d = 65	D = 140	B = 33	Deep groove ball bearing with filling slots and integral sealing
SKF	313-2ZNR	d = 65	D = 140	B = 33	Deep groove ball bearing with filling slots and integral sealing
SKF	313-Z	d = 65	D = 140	B = 33	Deep groove ball bearing with filling slots and integral sealing
SKF	313-ZNR	d = 65	D = 140	B = 33	Deep groove ball bearing with filling slots and integral sealing
SKF	6313	d = 65	D = 140	B = 33	Deep groove ball bearing
SKF	6313 M/C4VL0241	d = 65	D = 140	B = 33	INSOCOAT® deep groove ball bearing
SKF	6313 M/HC5C4HS0VG319	d = 65	D = 140	B = 33	Hybrid ceramic deep groove ball bearing
SKF	6313 NR	d = 65	D = 140	B = 33	Deep groove ball bearing with snap ring

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	6313-2RS1	d = 65	D = 140	B = 33	Deep groove ball bearing with seals or shields
SKF	6313-2RS1/HC5C3WT	d = 65	D = 140	B = 33	Hybrid ceramic deep groove ball bearing with seals on both sides
SKF	6313-2Z	d = 65	D = 140	B = 33	Deep groove ball bearing with seals or shields
SKF	6313-2Z/VA201	d = 65	D = 140	B = 33	Deep groove ball bearing for high temperature applications with shields on both sides
SKF	6313-2Z/VA208	d = 65	D = 140	B = 33	Deep groove ball bearing for high temperature applications with shields on both sides
SKF	6313-2Z/VA228	d = 65	D = 140	B = 33	Deep groove ball bearing for high temperature applications with shields on both sides
SKF	6313-2ZNR	d = 65	D = 140	B = 33	Deep groove ball bearing with snap ring and integral sealing
SKF	6313-RS1	d = 65	D = 140	B = 33	Deep groove ball bearing with seals or shields
SKF	6313-Z	d = 65	D = 140	B = 33	Deep groove ball bearing with seals or shields
SKF	6313-ZNR	d = 65	D = 140	B = 33	Deep groove ball bearing with snap ring and integral sealing
SKF	6313/AXD	d = 65	D = 140	B = 33	Deep groove ball bearing
SKF	6313/HC5C3	d = 65	D = 140	B = 33	Hybrid ceramic deep groove ball bearing
SKF	6313/VA201	d = 65	D = 140	B = 33	Deep groove ball bearing for high temperature applications
FAG	4313-B-TVH	d = 65	D = 140	B = 48	Deep groove ball bearing
KOYO	4313	d = 65	D = 140	B = 48	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6413	d = 65	D = 160	B = 37	Deep groove ball bearing
FAG	6413-2Z-C3	d = 65	D = 160	B = 37	Deep groove ball bearing
FAG	6413-2Z-L237-C3	d = 65	D = 160	B = 37	Deep groove ball bearing
FAG	6413-C3	d = 65	D = 160	B = 37	Deep groove ball bearing
FAG	6413-C4	d = 65	D = 160	B = 37	Deep groove ball bearing
FAG	6413-M	d = 65	D = 160	B = 37	Deep groove ball bearing
FAG	6413-M-C4	d = 65	D = 160	B = 37	Deep groove ball bearing
FAG	6413-N	d = 65	D = 160	B = 37	Deep groove ball bearing
FAG	6413-N-C3	d = 65	D = 160	B = 37	Deep groove ball bearing
KOYO	6413	d = 65	D = 160	B = 37	Deep groove ball bearing
SKF	6413	d = 65	D = 160	B = 37	Deep groove ball bearing
SKF	6413 NR	d = 65	D = 160	B = 37	Deep groove ball bearing with snap ring
SKF	RLS 22	d = 69.85	D = 133.35	B = 23.813	Deep groove ball bearing
SKF	KDN.S07003CS0	d = 70	D = 76	B = 2.5	Ultra-Slim thin section radial contact ball bearing
FAG	61814	d = 70	D = 90	B = 10	Deep groove ball bearing
FAG	61814-2RSR	d = 70	D = 90	B = 10	Deep groove ball bearing
FAG	61814-2RZ	d = 70	D = 90	B = 10	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	61814-C3	d = 70	D = 90	B = 10	Deep groove ball bearing
KOYO	6814	d = 70	D = 90	B = 10	Deep groove ball bearing
KOYO	6814 2RD	d = 70	D = 90	B = 10	Deep groove ball bearing
KOYO	6814 2RU	d = 70	D = 90	B = 10	Deep groove ball bearing
KOYO	6814 ZZ	d = 70	D = 90	B = 10	Deep groove ball bearing
NSK	6814	d = 70	D = 90	B = 10	Deep groove ball bearing
NSK	6814DD	d = 70	D = 90	B = 10	Deep groove ball bearing
NSK	6814VV	d = 70	D = 90	B = 10	Deep groove ball bearing
NSK	6814ZZ	d = 70	D = 90	B = 10	Deep groove ball bearing
SKF	61814	d = 70	D = 90	B = 10	Deep groove ball bearing
SKF	61814-2RS1	d = 70	D = 90	B = 10	Deep groove ball bearing with seals or shields
SKF	61814-2RZ	d = 70	D = 90	B = 10	Deep groove ball bearing with seals or shields
FAG	61914	d = 70	D = 100	B = 16	Deep groove ball bearing
FAG	61914-2RSR	d = 70	D = 100	B = 16	Deep groove ball bearing
FAG	61914-2RZ	d = 70	D = 100	B = 16	Deep groove ball bearing
KOYO	6914	d = 70	D = 100	B = 16	Deep groove ball bearing
KOYO	6914 2RD	d = 70	D = 100	B = 16	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	6914 2RS	d = 70	D = 100	B = 16	Deep groove ball bearing
KOYO	6914 2RU	d = 70	D = 100	B = 16	Deep groove ball bearing
KOYO	6914 ZZ	d = 70	D = 100	B = 16	Deep groove ball bearing
NSK	6914	d = 70	D = 100	B = 16	Deep groove ball bearing
NSK	6914DDU	d = 70	D = 100	B = 16	Deep groove ball bearing
NSK	6914VV	d = 70	D = 100	B = 16	Deep groove ball bearing
NSK	6914ZZ	d = 70	D = 100	B = 16	Deep groove ball bearing
SKF	61914	d = 70	D = 100	B = 16	Deep groove ball bearing
FAG	16014	d = 70	D = 110	B = 13	Deep groove ball bearing
FAG	16014-C3	d = 70	D = 110	B = 13	Deep groove ball bearing
FAG	16014-MA	d = 70	D = 110	B = 13	Deep groove ball bearing
KOYO	16014	d = 70	D = 110	B = 13	Deep groove ball bearing
NSK	16014	d = 70	D = 110	B = 13	Deep groove ball bearing
SKF	16014	d = 70	D = 110	B = 13	Deep groove ball bearing
FAG	6014	d = 70	D = 110	B = 20	Deep groove ball bearing
FAG	6014-2RSR	d = 70	D = 110	B = 20	Deep groove ball bearing
FAG	6014-2RSR-C3	d = 70	D = 110	B = 20	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6014-2RSR-C4	d = 70	D = 110	B = 20	Deep groove ball bearing
FAG	6014-2RSR-L038	d = 70	D = 110	B = 20	Deep groove ball bearing
FAG	6014-2RSR-L038-C3	d = 70	D = 110	B = 20	Deep groove ball bearing
FAG	6014-2RSR-L100-C3	d = 70	D = 110	B = 20	Deep groove ball bearing
FAG	6014-2RSR-L207	d = 70	D = 110	B = 20	Deep groove ball bearing
FAG	6014-2RSR-L237-C4	d = 70	D = 110	B = 20	Deep groove ball bearing
FAG	6014-2Z	d = 70	D = 110	B = 20	Deep groove ball bearing
FAG	6014-2Z-C3	d = 70	D = 110	B = 20	Deep groove ball bearing
FAG	6014-2Z-L038	d = 70	D = 110	B = 20	Deep groove ball bearing
FAG	6014-2Z-L038-C3	d = 70	D = 110	B = 20	Deep groove ball bearing
FAG	6014-2Z-L069-C3	d = 70	D = 110	B = 20	Deep groove ball bearing
FAG	6014-2Z-L140	d = 70	D = 110	B = 20	Deep groove ball bearing
FAG	6014-2Z-L140-C3	d = 70	D = 110	B = 20	Deep groove ball bearing
FAG	6014-2Z-L207	d = 70	D = 110	B = 20	Deep groove ball bearing
FAG	6014-C2	d = 70	D = 110	B = 20	Deep groove ball bearing
FAG	6014-C3	d = 70	D = 110	B = 20	Deep groove ball bearing
FAG	6014-C4	d = 70	D = 110	B = 20	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6014-H-2RSR-SN-C3>N	d = 70	D = 110	B = 20	Deep groove ball bearing
FAG	6014-H-2RSR-SN>N	d = 70	D = 110	B = 20	Deep groove ball bearing
FAG	6014-H-2Z-SN-C3>N	d = 70	D = 110	B = 20	Deep groove ball bearing
FAG	6014-H-2Z-SN>N	d = 70	D = 110	B = 20	Deep groove ball bearing
FAG	6014-H-SN-C3>N	d = 70	D = 110	B = 20	Deep groove ball bearing
FAG	6014-H-SN>N	d = 70	D = 110	B = 20	Deep groove ball bearing
FAG	6014-M	d = 70	D = 110	B = 20	Deep groove ball bearing
FAG	6014-M-C3	d = 70	D = 110	B = 20	Deep groove ball bearing
FAG	6014-M-C4	d = 70	D = 110	B = 20	Deep groove ball bearing
FAG	6014-N	d = 70	D = 110	B = 20	Deep groove ball bearing
FAG	6014-N-C3	d = 70	D = 110	B = 20	Deep groove ball bearing
FAG	6014-NR	d = 70	D = 110	B = 20	Deep groove ball bearing
FAG	6014-RSR	d = 70	D = 110	B = 20	Deep groove ball bearing
FAG	6014-Z	d = 70	D = 110	B = 20	Deep groove ball bearing
FAG	6014-Z-C3	d = 70	D = 110	B = 20	Deep groove ball bearing
KOYO	6014	d = 70	D = 110	B = 20	Deep groove ball bearing
KOYO	6014 2RS	d = 70	D = 110	B = 20	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	6014 2RU	d = 70	D = 110	B = 20	Deep groove ball bearing
KOYO	6014 ZZ	d = 70	D = 110	B = 20	Deep groove ball bearing
KOYO	6014NR	d = 70	D = 110	B = 20	Deep groove ball bearing
NSK	6014	d = 70	D = 110	B = 20	Deep groove ball bearing
NSK	6014DDU	d = 70	D = 110	B = 20	Deep groove ball bearing
NSK	6014VV	d = 70	D = 110	B = 20	Deep groove ball bearing
NSK	6014ZZ	d = 70	D = 110	B = 20	Deep groove ball bearing
SKF	6014	d = 70	D = 110	B = 20	Deep groove ball bearing
SKF	6014 M	d = 70	D = 110	B = 20	Deep groove ball bearing
SKF	6014 M/HC5C4	d = 70	D = 110	B = 20	Hybrid ceramic deep groove ball bearing
SKF	6014 NR	d = 70	D = 110	B = 20	Deep groove ball bearing with snap ring
SKF	6014-2RS1	d = 70	D = 110	B = 20	Deep groove ball bearing with seals or shields
SKF	6014-2Z	d = 70	D = 110	B = 20	Deep groove ball bearing with seals or shields
SKF	6014-RS1	d = 70	D = 110	B = 20	Deep groove ball bearing with seals or shields
SKF	6014-Z	d = 70	D = 110	B = 20	Deep groove ball bearing with seals or shields
SKF	6014/AXD	d = 70	D = 110	B = 20	Deep groove ball bearing
SKF	6014/HC5C3	d = 70	D = 110	B = 20	Hybrid ceramic deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6214	d = 70	D = 125	B = 24	Deep groove ball bearing
FAG	6214-2RSR	d = 70	D = 125	B = 24	Deep groove ball bearing
FAG	6214-2RSR-C3	d = 70	D = 125	B = 24	Deep groove ball bearing
FAG	6214-2RSR-L100-C3	d = 70	D = 125	B = 24	Deep groove ball bearing
FAG	6214-2Z	d = 70	D = 125	B = 24	Deep groove ball bearing
FAG	6214-2Z-C3	d = 70	D = 125	B = 24	Deep groove ball bearing
FAG	6214-2Z-C4	d = 70	D = 125	B = 24	Deep groove ball bearing
FAG	6214-2Z-L140	d = 70	D = 125	B = 24	Deep groove ball bearing
FAG	6214-2Z-L140-C3	d = 70	D = 125	B = 24	Deep groove ball bearing
FAG	6214-2Z-L207-C3	d = 70	D = 125	B = 24	Deep groove ball bearing
FAG	6214-C3	d = 70	D = 125	B = 24	Deep groove ball bearing
FAG	6214-C4	d = 70	D = 125	B = 24	Deep groove ball bearing
FAG	6214-H-2RSR-SN-C3>N	d = 70	D = 125	B = 24	Deep groove ball bearing
FAG	6214-H-2RSR-SN>N	d = 70	D = 125	B = 24	Deep groove ball bearing
FAG	6214-H-2Z-SN-C3>N	d = 70	D = 125	B = 24	Deep groove ball bearing
FAG	6214-H-2Z-SN>N	d = 70	D = 125	B = 24	Deep groove ball bearing
FAG	6214-H-SN-C3>N	d = 70	D = 125	B = 24	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6214-H-SN>N	d = 70	D = 125	B = 24	Deep groove ball bearing
FAG	6214-J20AA	d = 70	D = 125	B = 24	Deep groove ball bearing
FAG	6214-J20AA-C4	d = 70	D = 125	B = 24	Deep groove ball bearing
FAG	6214-J20AB	d = 70	D = 125	B = 24	Deep groove ball bearing
FAG	6214-J20AB-C3	d = 70	D = 125	B = 24	Deep groove ball bearing
FAG	6214-J20AB-C4	d = 70	D = 125	B = 24	Deep groove ball bearing
FAG	6214-J20GA-C4	d = 70	D = 125	B = 24	Deep groove ball bearing
FAG	6214-M	d = 70	D = 125	B = 24	Deep groove ball bearing
FAG	6214-M-C3	d = 70	D = 125	B = 24	Deep groove ball bearing
FAG	6214-M-C4	d = 70	D = 125	B = 24	Deep groove ball bearing
FAG	6214-M-J20AA	d = 70	D = 125	B = 24	Deep groove ball bearing
FAG	6214-M-J20AA-C3	d = 70	D = 125	B = 24	Deep groove ball bearing
FAG	6214-M-J20AA-C4	d = 70	D = 125	B = 24	Deep groove ball bearing
FAG	6214-M-J20AB	d = 70	D = 125	B = 24	Deep groove ball bearing
FAG	6214-M-J20AB-C4	d = 70	D = 125	B = 24	Deep groove ball bearing
FAG	6214-M-J20GA-C3	d = 70	D = 125	B = 24	Deep groove ball bearing
FAG	6214-M-J20GA-C4	d = 70	D = 125	B = 24	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6214-M-J20GB-C4	d = 70	D = 125	B = 24	Deep groove ball bearing
FAG	6214-N	d = 70	D = 125	B = 24	Deep groove ball bearing
FAG	6214-NR	d = 70	D = 125	B = 24	Deep groove ball bearing
FAG	6214-RSR	d = 70	D = 125	B = 24	Deep groove ball bearing
FAG	6214-RSR-C3	d = 70	D = 125	B = 24	Deep groove ball bearing
FAG	6214-Z	d = 70	D = 125	B = 24	Deep groove ball bearing
FAG	6214-Z-C3	d = 70	D = 125	B = 24	Deep groove ball bearing
FAG	6214-Z-C4	d = 70	D = 125	B = 24	Deep groove ball bearing
FAG	6214-Z-N	d = 70	D = 125	B = 24	Deep groove ball bearing
FAG	HC6214-2RSR-L408-C4	d = 70	D = 125	B = 24	Deep groove ball bearing
FAG	HC6214-2Z-L038-C3	d = 70	D = 125	B = 24	Deep groove ball bearing
FAG	HC6214-2Z-L207-C3	d = 70	D = 125	B = 24	Deep groove ball bearing
FAG	HC6214-C3	d = 70	D = 125	B = 24	Deep groove ball bearing
FAG	HC6214-M-C4	d = 70	D = 125	B = 24	Deep groove ball bearing
KOYO	6214	d = 70	D = 125	B = 24	Deep groove ball bearing
KOYO	6214 2RS	d = 70	D = 125	B = 24	Deep groove ball bearing
KOYO	6214 2RU	d = 70	D = 125	B = 24	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	6214 ZZ	d = 70	D = 125	B = 24	Deep groove ball bearing
KOYO	6214NR	d = 70	D = 125	B = 24	Deep groove ball bearing
NSK	6214	d = 70	D = 125	B = 24	Deep groove ball bearing
NSK	6214DDU	d = 70	D = 125	B = 24	Deep groove ball bearing
NSK	6214VV	d = 70	D = 125	B = 24	Deep groove ball bearing
NSK	6214ZZ	d = 70	D = 125	B = 24	Deep groove ball bearing
SKF	214	d = 70	D = 125	B = 24	Deep groove ball bearing with filling slots
SKF	214-2Z	d = 70	D = 125	B = 24	Deep groove ball bearing with filling slots and integral sealing
SKF	214-Z	d = 70	D = 125	B = 24	Deep groove ball bearing with filling slots and integral sealing
SKF	214-ZNR	d = 70	D = 125	B = 24	Deep groove ball bearing with filling slots and integral sealing
SKF	6214	d = 70	D = 125	B = 24	Deep groove ball bearing
SKF	6214 M	d = 70	D = 125	B = 24	Deep groove ball bearing
SKF	6214 M/C4VL0241	d = 70	D = 125	B = 24	INSOCOAT® deep groove ball bearing
SKF	6214 M/HC5C4S0	d = 70	D = 125	B = 24	Hybrid ceramic deep groove ball bearing
SKF	6214 NR	d = 70	D = 125	B = 24	Deep groove ball bearing with snap ring
SKF	6214-2RS1	d = 70	D = 125	B = 24	Deep groove ball bearing with seals or shields

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	6214-2RS1/HC5C3WT	d = 70	D = 125	B = 24	Hybrid ceramic deep groove ball bearing with seals on both sides
SKF	6214-2Z	d = 70	D = 125	B = 24	Deep groove ball bearing with seals or shields
SKF	6214-2Z/VA201	d = 70	D = 125	B = 24	Deep groove ball bearing for high temperature applications with shields on both sides
SKF	6214-2Z/VA208	d = 70	D = 125	B = 24	Deep groove ball bearing for high temperature applications with shields on both sides
SKF	6214-2Z/VA228	d = 70	D = 125	B = 24	Deep groove ball bearing for high temperature applications with shields on both sides
SKF	6214-RS1	d = 70	D = 125	B = 24	Deep groove ball bearing with seals or shields
SKF	6214-Z	d = 70	D = 125	B = 24	Deep groove ball bearing with seals or shields
SKF	6214-ZNR	d = 70	D = 125	B = 24	Deep groove ball bearing with snap ring and integral sealing
SKF	6214/AXD	d = 70	D = 125	B = 24	Deep groove ball bearing
SKF	6214/HC5C3	d = 70	D = 125	B = 24	Hybrid ceramic deep groove ball bearing
SKF	6214/VA201	d = 70	D = 125	B = 24	Deep groove ball bearing for high temperature applications
FAG	4214-B-TVH	d = 70	D = 125	B = 31	Deep groove ball bearing
KOYO	4214	d = 70	D = 125	B = 31	Deep groove ball bearing
SKF	4214 ATN9	d = 70	D = 125	B = 31	Double row deep groove ball bearing
SKF	62214-2RS1	d = 70	D = 125	B = 31	Deep groove ball bearing with seals or shields

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6314	d = 70	D = 150	B = 35	Deep groove ball bearing
FAG	6314-2RSR	d = 70	D = 150	B = 35	Deep groove ball bearing
FAG	6314-2RSR-C3	d = 70	D = 150	B = 35	Deep groove ball bearing
FAG	6314-2RSR-L038	d = 70	D = 150	B = 35	Deep groove ball bearing
FAG	6314-2RSR-L038-C3	d = 70	D = 150	B = 35	Deep groove ball bearing
FAG	6314-2RSR-L138-C3	d = 70	D = 150	B = 35	Deep groove ball bearing
FAG	6314-2RSR-L140-C3	d = 70	D = 150	B = 35	Deep groove ball bearing
FAG	6314-2Z	d = 70	D = 150	B = 35	Deep groove ball bearing
FAG	6314-2Z-C3	d = 70	D = 150	B = 35	Deep groove ball bearing
FAG	6314-2Z-C4	d = 70	D = 150	B = 35	Deep groove ball bearing
FAG	6314-2Z-L069-C3	d = 70	D = 150	B = 35	Deep groove ball bearing
FAG	6314-2Z-L069-C4	d = 70	D = 150	B = 35	Deep groove ball bearing
FAG	6314-2Z-L100-C3	d = 70	D = 150	B = 35	Deep groove ball bearing
FAG	6314-2Z-L140	d = 70	D = 150	B = 35	Deep groove ball bearing
FAG	6314-2Z-L140-C3	d = 70	D = 150	B = 35	Deep groove ball bearing
FAG	6314-2Z-L195-C3	d = 70	D = 150	B = 35	Deep groove ball bearing
FAG	6314-2Z-L207-C3	d = 70	D = 150	B = 35	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6314-2Z-L237-C3	d = 70	D = 150	B = 35	Deep groove ball bearing
FAG	6314-C2	d = 70	D = 150	B = 35	Deep groove ball bearing
FAG	6314-C3	d = 70	D = 150	B = 35	Deep groove ball bearing
FAG	6314-C4	d = 70	D = 150	B = 35	Deep groove ball bearing
FAG	6314-H-2RSR-SN-C3>N	d = 70	D = 150	B = 35	Deep groove ball bearing
FAG	6314-H-2RSR-SN>N	d = 70	D = 150	B = 35	Deep groove ball bearing
FAG	6314-H-2Z-SN-C3>N	d = 70	D = 150	B = 35	Deep groove ball bearing
FAG	6314-H-2Z-SN>N	d = 70	D = 150	B = 35	Deep groove ball bearing
FAG	6314-H-SN-C3>N	d = 70	D = 150	B = 35	Deep groove ball bearing
FAG	6314-H-SN>N	d = 70	D = 150	B = 35	Deep groove ball bearing
FAG	6314-J20AA	d = 70	D = 150	B = 35	Deep groove ball bearing
FAG	6314-J20AA-C3	d = 70	D = 150	B = 35	Deep groove ball bearing
FAG	6314-J20AB	d = 70	D = 150	B = 35	Deep groove ball bearing
FAG	6314-J20AB-C3	d = 70	D = 150	B = 35	Deep groove ball bearing
FAG	6314-J20C	d = 70	D = 150	B = 35	Deep groove ball bearing
FAG	6314-J20C-C3	d = 70	D = 150	B = 35	Deep groove ball bearing
FAG	6314-J20GA-C3	d = 70	D = 150	B = 35	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6314-M	d = 70	D = 150	B = 35	Deep groove ball bearing
FAG	6314-M-C3	d = 70	D = 150	B = 35	Deep groove ball bearing
FAG	6314-M-C4	d = 70	D = 150	B = 35	Deep groove ball bearing
FAG	6314-M-J20AA-C3	d = 70	D = 150	B = 35	Deep groove ball bearing
FAG	6314-M-J20AA-C4	d = 70	D = 150	B = 35	Deep groove ball bearing
FAG	6314-M-J20AB-C4	d = 70	D = 150	B = 35	Deep groove ball bearing
FAG	6314-M-J20GA-C3	d = 70	D = 150	B = 35	Deep groove ball bearing
FAG	6314-M-J20GB-C3	d = 70	D = 150	B = 35	Deep groove ball bearing
FAG	6314-M-J20GB-C4	d = 70	D = 150	B = 35	Deep groove ball bearing
FAG	6314-N	d = 70	D = 150	B = 35	Deep groove ball bearing
FAG	6314-N-C3	d = 70	D = 150	B = 35	Deep groove ball bearing
FAG	6314-RSR	d = 70	D = 150	B = 35	Deep groove ball bearing
FAG	6314-RSR-C3	d = 70	D = 150	B = 35	Deep groove ball bearing
FAG	6314-RSR-J20AA-C3	d = 70	D = 150	B = 35	Deep groove ball bearing
FAG	6314-Z	d = 70	D = 150	B = 35	Deep groove ball bearing
FAG	6314-Z-C3	d = 70	D = 150	B = 35	Deep groove ball bearing
FAG	6314-Z-C4	d = 70	D = 150	B = 35	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6314-Z-N	d = 70	D = 150	B = 35	Deep groove ball bearing
FAG	6314-Z-N-C3	d = 70	D = 150	B = 35	Deep groove ball bearing
FAG	HC6314-2Z-L038-C3	d = 70	D = 150	B = 35	Deep groove ball bearing
FAG	HC6314-M-C4	d = 70	D = 150	B = 35	Deep groove ball bearing
KOYO	6314	d = 70	D = 150	B = 35	Deep groove ball bearing
KOYO	6314 2RS	d = 70	D = 150	B = 35	Deep groove ball bearing
KOYO	6314 2RU	d = 70	D = 150	B = 35	Deep groove ball bearing
KOYO	6314 ZZ	d = 70	D = 150	B = 35	Deep groove ball bearing
KOYO	6314NR	d = 70	D = 150	B = 35	Deep groove ball bearing
NSK	6314	d = 70	D = 150	B = 35	Deep groove ball bearing
NSK	6314DDU	d = 70	D = 150	B = 35	Deep groove ball bearing
NSK	6314VV	d = 70	D = 150	B = 35	Deep groove ball bearing
NSK	6314ZZ	d = 70	D = 150	B = 35	Deep groove ball bearing
SKF	314	d = 70	D = 150	B = 35	Deep groove ball bearing with filling slots
SKF	314 NR	d = 70	D = 150	B = 35	Deep groove ball bearing with filling slots and snap ring
SKF	314-2Z	d = 70	D = 150	B = 35	Deep groove ball bearing with filling slots and integral sealing
SKF	314-Z	d = 70	D = 150	B = 35	Deep groove ball bearing with filling slots and integral sealing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	314-ZNR	d = 70	D = 150	B = 35	Deep groove ball bearing with filling slots and integral sealing
SKF	6314	d = 70	D = 150	B = 35	Deep groove ball bearing
SKF	6314 M/C3VL0241	d = 70	D = 150	B = 35	INSOCOAT® deep groove ball bearing
SKF	6314 M/C4VL0241	d = 70	D = 150	B = 35	INSOCOAT® deep groove ball bearing
SKF	6314 NR	d = 70	D = 150	B = 35	Deep groove ball bearing with snap ring
SKF	6314-2RS1	d = 70	D = 150	B = 35	Deep groove ball bearing with seals or shields
SKF	6314-2Z	d = 70	D = 150	B = 35	Deep groove ball bearing with seals or shields
SKF	6314-2Z/HC5C3S0WT	d = 70	D = 150	B = 35	Hybrid ceramic deep groove ball bearing with shields
SKF	6314-2Z/VA208	d = 70	D = 150	B = 35	Deep groove ball bearing for high temperature applications with shields on both sides
SKF	6314-RS1	d = 70	D = 150	B = 35	Deep groove ball bearing with seals or shields
SKF	6314-Z	d = 70	D = 150	B = 35	Deep groove ball bearing with seals or shields
SKF	6314-Z/HC5C3S0	d = 70	D = 150	B = 35	Hybrid ceramic deep groove ball bearing with shields
SKF	6314-ZNR	d = 70	D = 150	B = 35	Deep groove ball bearing with snap ring and integral sealing
SKF	6314/AXD	d = 70	D = 150	B = 35	Deep groove ball bearing
SKF	6314/C3VL0241	d = 70	D = 150	B = 35	INSOCOAT® deep groove ball bearing
SKF	6314/HC5C3S0	d = 70	D = 150	B = 35	Hybrid ceramic deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	6314/VA201	d = 70	D = 150	B = 35	Deep groove ball bearing for high temperature applications
FAG	4314-B-TVH	d = 70	D = 150	B = 51	Deep groove ball bearing
KOYO	4314	d = 70	D = 150	B = 51	Deep groove ball bearing
SKF	62314-2RS1	d = 70	D = 150	B = 51	Deep groove ball bearing with seals or shields
FAG	6414	d = 70	D = 180	B = 42	Deep groove ball bearing
FAG	6414-C3	d = 70	D = 180	B = 42	Deep groove ball bearing
FAG	6414-C4	d = 70	D = 180	B = 42	Deep groove ball bearing
FAG	6414-M-C3	d = 70	D = 180	B = 42	Deep groove ball bearing
FAG	6414-M-C4	d = 70	D = 180	B = 42	Deep groove ball bearing
KOYO	6414	d = 70	D = 180	B = 42	Deep groove ball bearing
SKF	6414	d = 70	D = 180	B = 42	Deep groove ball bearing
SKF	KDN.S07403CS0	d = 74	D = 80	B = 2.5	Ultra-Slim thin section radial contact ball bearing
FAG	61815	d = 75	D = 95	B = 10	Deep groove ball bearing
FAG	61815-2RSR	d = 75	D = 95	B = 10	Deep groove ball bearing
FAG	61815-2RSR-C3	d = 75	D = 95	B = 10	Deep groove ball bearing
FAG	61815-2RZ	d = 75	D = 95	B = 10	Deep groove ball bearing
FAG	61815-2RZ-C3	d = 75	D = 95	B = 10	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	61815-C3	d = 75	D = 95	B = 10	Deep groove ball bearing
KOYO	6815	d = 75	D = 95	B = 10	Deep groove ball bearing
KOYO	6815 2RD	d = 75	D = 95	B = 10	Deep groove ball bearing
KOYO	6815 2RU	d = 75	D = 95	B = 10	Deep groove ball bearing
KOYO	6815 ZZ	d = 75	D = 95	B = 10	Deep groove ball bearing
NSK	6815	d = 75	D = 95	B = 10	Deep groove ball bearing
NSK	6815DDU	d = 75	D = 95	B = 10	Deep groove ball bearing
NSK	6815VV	d = 75	D = 95	B = 10	Deep groove ball bearing
NSK	6815ZZ	d = 75	D = 95	B = 10	Deep groove ball bearing
SKF	61815	d = 75	D = 95	B = 10	Deep groove ball bearing
SKF	61815-2RS1	d = 75	D = 95	B = 10	Deep groove ball bearing with seals or shields
SKF	61815-2RZ	d = 75	D = 95	B = 10	Deep groove ball bearing with seals or shields
FAG	61915	d = 75	D = 105	B = 16	Deep groove ball bearing
FAG	61915-C3	d = 75	D = 105	B = 16	Deep groove ball bearing
KOYO	6915	d = 75	D = 105	B = 16	Deep groove ball bearing
KOYO	6915 2RU	d = 75	D = 105	B = 16	Deep groove ball bearing
KOYO	6915 ZZ	d = 75	D = 105	B = 16	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
NSK	6915	d = 75	D = 105	B = 16	Deep groove ball bearing
NSK	6915DDU	d = 75	D = 105	B = 16	Deep groove ball bearing
NSK	6915VV	d = 75	D = 105	B = 16	Deep groove ball bearing
NSK	6915ZZ	d = 75	D = 105	B = 16	Deep groove ball bearing
SKF	61915	d = 75	D = 105	B = 16	Deep groove ball bearing
FAG	16015	d = 75	D = 115	B = 13	Deep groove ball bearing
FAG	16015-C3	d = 75	D = 115	B = 13	Deep groove ball bearing
FAG	16015-MA	d = 75	D = 115	B = 13	Deep groove ball bearing
KOYO	16015	d = 75	D = 115	B = 13	Deep groove ball bearing
NSK	16015	d = 75	D = 115	B = 13	Deep groove ball bearing
SKF	16015	d = 75	D = 115	B = 13	Deep groove ball bearing
FAG	6015	d = 75	D = 115	B = 20	Deep groove ball bearing
FAG	6015-2RSR	d = 75	D = 115	B = 20	Deep groove ball bearing
FAG	6015-2RSR-C2	d = 75	D = 115	B = 20	Deep groove ball bearing
FAG	6015-2RSR-C3	d = 75	D = 115	B = 20	Deep groove ball bearing
FAG	6015-2RSR-L038	d = 75	D = 115	B = 20	Deep groove ball bearing
FAG	6015-2RSR-L140	d = 75	D = 115	B = 20	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6015-2RSR-L140-C3	d = 75	D = 115	B = 20	Deep groove ball bearing
FAG	6015-2RSR-L140-C4	d = 75	D = 115	B = 20	Deep groove ball bearing
FAG	6015-2Z	d = 75	D = 115	B = 20	Deep groove ball bearing
FAG	6015-2Z-C3	d = 75	D = 115	B = 20	Deep groove ball bearing
FAG	6015-2Z-L069-C3	d = 75	D = 115	B = 20	Deep groove ball bearing
FAG	6015-2Z-L140	d = 75	D = 115	B = 20	Deep groove ball bearing
FAG	6015-2Z-L140-C3	d = 75	D = 115	B = 20	Deep groove ball bearing
FAG	6015-C3	d = 75	D = 115	B = 20	Deep groove ball bearing
FAG	6015-C4	d = 75	D = 115	B = 20	Deep groove ball bearing
FAG	6015-H-2RSR-SN-C3>N	d = 75	D = 115	B = 20	Deep groove ball bearing
FAG	6015-H-2RSR-SN>N	d = 75	D = 115	B = 20	Deep groove ball bearing
FAG	6015-H-2Z-SN-C3>N	d = 75	D = 115	B = 20	Deep groove ball bearing
FAG	6015-H-2Z-SN>N	d = 75	D = 115	B = 20	Deep groove ball bearing
FAG	6015-H-SN-C3>N	d = 75	D = 115	B = 20	Deep groove ball bearing
FAG	6015-H-SN>N	d = 75	D = 115	B = 20	Deep groove ball bearing
FAG	6015-M	d = 75	D = 115	B = 20	Deep groove ball bearing
FAG	6015-M-C3	d = 75	D = 115	B = 20	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6015-M-C4	d = 75	D = 115	B = 20	Deep groove ball bearing
FAG	6015-N	d = 75	D = 115	B = 20	Deep groove ball bearing
FAG	6015-NR	d = 75	D = 115	B = 20	Deep groove ball bearing
FAG	6015-RSR	d = 75	D = 115	B = 20	Deep groove ball bearing
FAG	6015-Z	d = 75	D = 115	B = 20	Deep groove ball bearing
KOYO	6015	d = 75	D = 115	B = 20	Deep groove ball bearing
KOYO	6015 2RS	d = 75	D = 115	B = 20	Deep groove ball bearing
KOYO	6015 2RU	d = 75	D = 115	B = 20	Deep groove ball bearing
KOYO	6015 ZZ	d = 75	D = 115	B = 20	Deep groove ball bearing
KOYO	6015NR	d = 75	D = 115	B = 20	Deep groove ball bearing
NSK	6015	d = 75	D = 115	B = 20	Deep groove ball bearing
NSK	6015DDU	d = 75	D = 115	B = 20	Deep groove ball bearing
NSK	6015VV	d = 75	D = 115	B = 20	Deep groove ball bearing
NSK	6015ZZ	d = 75	D = 115	B = 20	Deep groove ball bearing
SKF	6015	d = 75	D = 115	B = 20	Deep groove ball bearing
SKF	6015 M	d = 75	D = 115	B = 20	Deep groove ball bearing
SKF	6015 M/HC5C3	d = 75	D = 115	B = 20	Hybrid ceramic deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	6015 M/HC5C4S0	d = 75	D = 115	B = 20	Hybrid ceramic deep groove ball bearing
SKF	6015 N	d = 75	D = 115	B = 20	Deep groove ball bearing with snap ring groove
SKF	6015 NR	d = 75	D = 115	B = 20	Deep groove ball bearing with snap ring
SKF	6015-2RS1	d = 75	D = 115	B = 20	Deep groove ball bearing with seals or shields
SKF	6015-2Z	d = 75	D = 115	B = 20	Deep groove ball bearing with seals or shields
SKF	6015-RS1	d = 75	D = 115	B = 20	Deep groove ball bearing with seals or shields
SKF	6015-Z	d = 75	D = 115	B = 20	Deep groove ball bearing with seals or shields
SKF	6015/AXD	d = 75	D = 115	B = 20	Deep groove ball bearing
FAG	6215	d = 75	D = 130	B = 25	Deep groove ball bearing
FAG	6215-2RSR	d = 75	D = 130	B = 25	Deep groove ball bearing
FAG	6215-2RSR-C2	d = 75	D = 130	B = 25	Deep groove ball bearing
FAG	6215-2RSR-C3	d = 75	D = 130	B = 25	Deep groove ball bearing
FAG	6215-2RSR-C4	d = 75	D = 130	B = 25	Deep groove ball bearing
FAG	6215-2RSR-L140	d = 75	D = 130	B = 25	Deep groove ball bearing
FAG	6215-2Z	d = 75	D = 130	B = 25	Deep groove ball bearing
FAG	6215-2Z-C3	d = 75	D = 130	B = 25	Deep groove ball bearing
FAG	6215-2Z-C4	d = 75	D = 130	B = 25	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6215-2Z-L069-C3	d = 75	D = 130	B = 25	Deep groove ball bearing
FAG	6215-2Z-L069-C4	d = 75	D = 130	B = 25	Deep groove ball bearing
FAG	6215-2Z-L140	d = 75	D = 130	B = 25	Deep groove ball bearing
FAG	6215-2Z-L140-C3	d = 75	D = 130	B = 25	Deep groove ball bearing
FAG	6215-2Z-L207-C3	d = 75	D = 130	B = 25	Deep groove ball bearing
FAG	6215-2Z-L408-C3	d = 75	D = 130	B = 25	Deep groove ball bearing
FAG	6215-C3	d = 75	D = 130	B = 25	Deep groove ball bearing
FAG	6215-C4	d = 75	D = 130	B = 25	Deep groove ball bearing
FAG	6215-H-2RSR-SN-C3>N	d = 75	D = 130	B = 25	Deep groove ball bearing
FAG	6215-H-2RSR-SN>N	d = 75	D = 130	B = 25	Deep groove ball bearing
FAG	6215-H-2Z-SN-C3>N	d = 75	D = 130	B = 25	Deep groove ball bearing
FAG	6215-H-2Z-SN>N	d = 75	D = 130	B = 25	Deep groove ball bearing
FAG	6215-H-SN-C3>N	d = 75	D = 130	B = 25	Deep groove ball bearing
FAG	6215-H-SN>N	d = 75	D = 130	B = 25	Deep groove ball bearing
FAG	6215-J20AA	d = 75	D = 130	B = 25	Deep groove ball bearing
FAG	6215-J20AA-C3	d = 75	D = 130	B = 25	Deep groove ball bearing
FAG	6215-J20AB	d = 75	D = 130	B = 25	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6215-J20AB-C3	d = 75	D = 130	B = 25	Deep groove ball bearing
FAG	6215-J20AB-C4	d = 75	D = 130	B = 25	Deep groove ball bearing
FAG	6215-J20GA-C3	d = 75	D = 130	B = 25	Deep groove ball bearing
FAG	6215-M	d = 75	D = 130	B = 25	Deep groove ball bearing
FAG	6215-M-C3	d = 75	D = 130	B = 25	Deep groove ball bearing
FAG	6215-M-C4	d = 75	D = 130	B = 25	Deep groove ball bearing
FAG	6215-M-J20AA-C4	d = 75	D = 130	B = 25	Deep groove ball bearing
FAG	6215-M-J20GA-C4	d = 75	D = 130	B = 25	Deep groove ball bearing
FAG	6215-M-J20GC-C4	d = 75	D = 130	B = 25	Deep groove ball bearing
FAG	6215-N	d = 75	D = 130	B = 25	Deep groove ball bearing
FAG	6215-N-C3	d = 75	D = 130	B = 25	Deep groove ball bearing
FAG	6215-NR	d = 75	D = 130	B = 25	Deep groove ball bearing
FAG	6215-NR-C3	d = 75	D = 130	B = 25	Deep groove ball bearing
FAG	6215-RSR	d = 75	D = 130	B = 25	Deep groove ball bearing
FAG	6215-Z	d = 75	D = 130	B = 25	Deep groove ball bearing
FAG	6215-Z-C3	d = 75	D = 130	B = 25	Deep groove ball bearing
FAG	6215-Z-N	d = 75	D = 130	B = 25	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	HC6215-2Z-L038-C3	d = 75	D = 130	B = 25	Deep groove ball bearing
FAG	HC6215-C4	d = 75	D = 130	B = 25	Deep groove ball bearing
FAG	HC6215-M-C4	d = 75	D = 130	B = 25	Deep groove ball bearing
KOYO	6215	d = 75	D = 130	B = 25	Deep groove ball bearing
KOYO	6215 2RS	d = 75	D = 130	B = 25	Deep groove ball bearing
KOYO	6215 2RU	d = 75	D = 130	B = 25	Deep groove ball bearing
KOYO	6215 ZZ	d = 75	D = 130	B = 25	Deep groove ball bearing
KOYO	6215NR	d = 75	D = 130	B = 25	Deep groove ball bearing
NSK	6215	d = 75	D = 130	B = 25	Deep groove ball bearing
NSK	6215DDU	d = 75	D = 130	B = 25	Deep groove ball bearing
NSK	6215VV	d = 75	D = 130	B = 25	Deep groove ball bearing
NSK	6215ZZ	d = 75	D = 130	B = 25	Deep groove ball bearing
SKF	215	d = 75	D = 130	B = 25	Deep groove ball bearing with filling slots
SKF	215 NR	d = 75	D = 130	B = 25	Deep groove ball bearing with filling slots and snap ring
SKF	215-2Z	d = 75	D = 130	B = 25	Deep groove ball bearing with filling slots and integral sealing
SKF	215-ZNR	d = 75	D = 130	B = 25	Deep groove ball bearing with filling slots and integral sealing
SKF	6215	d = 75	D = 130	B = 25	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	6215 M	d = 75	D = 130	B = 25	Deep groove ball bearing
SKF	6215 M/C4VL0241	d = 75	D = 130	B = 25	INSOCOAT® deep groove ball bearing
SKF	6215 N	d = 75	D = 130	B = 25	Deep groove ball bearing with snap ring groove
SKF	6215 NR	d = 75	D = 130	B = 25	Deep groove ball bearing with snap ring
SKF	6215-2RS1	d = 75	D = 130	B = 25	Deep groove ball bearing with seals or shields
SKF	6215-2RS1/HC5C3WT	d = 75	D = 130	B = 25	Hybrid ceramic deep groove ball bearing with seals on both sides
SKF	6215-2Z	d = 75	D = 130	B = 25	Deep groove ball bearing with seals or shields
SKF	6215-2Z/VA201	d = 75	D = 130	B = 25	Deep groove ball bearing for high temperature applications with shields on both sides
SKF	6215-2Z/VA208	d = 75	D = 130	B = 25	Deep groove ball bearing for high temperature applications with shields on both sides
SKF	6215-2Z/VA228	d = 75	D = 130	B = 25	Deep groove ball bearing for high temperature applications with shields on both sides
SKF	6215-RS1	d = 75	D = 130	B = 25	Deep groove ball bearing with seals or shields
SKF	6215-Z	d = 75	D = 130	B = 25	Deep groove ball bearing with seals or shields
SKF	6215/AXD	d = 75	D = 130	B = 25	Deep groove ball bearing
SKF	6215/C3VL0241	d = 75	D = 130	B = 25	INSOCOAT® deep groove ball bearing
SKF	6215/HC5C3	d = 75	D = 130	B = 25	Hybrid ceramic deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	6215/VA201	d = 75	D = 130	B = 25	Deep groove ball bearing for high temperature applications
FAG	4215-B-TVH	d = 75	D = 130	B = 31	Deep groove ball bearing
KOYO	4215	d = 75	D = 130	B = 31	Deep groove ball bearing
SKF	4215 ATN9	d = 75	D = 130	B = 31	Double row deep groove ball bearing
FAG	6315	d = 75	D = 160	B = 37	Deep groove ball bearing
FAG	6315-2RSR	d = 75	D = 160	B = 37	Deep groove ball bearing
FAG	6315-2RSR-C3	d = 75	D = 160	B = 37	Deep groove ball bearing
FAG	6315-2RSR-C4	d = 75	D = 160	B = 37	Deep groove ball bearing
FAG	6315-2RSR-L038-C3	d = 75	D = 160	B = 37	Deep groove ball bearing
FAG	6315-2RSR-L138-C3	d = 75	D = 160	B = 37	Deep groove ball bearing
FAG	6315-2RSR-L140	d = 75	D = 160	B = 37	Deep groove ball bearing
FAG	6315-2RSR-L140-C3	d = 75	D = 160	B = 37	Deep groove ball bearing
FAG	6315-2Z	d = 75	D = 160	B = 37	Deep groove ball bearing
FAG	6315-2Z-C3	d = 75	D = 160	B = 37	Deep groove ball bearing
FAG	6315-2Z-C4	d = 75	D = 160	B = 37	Deep groove ball bearing
FAG	6315-2Z-L069-C3	d = 75	D = 160	B = 37	Deep groove ball bearing
FAG	6315-2Z-L069-C4	d = 75	D = 160	B = 37	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6315-2Z-L138	d = 75	D = 160	B = 37	Deep groove ball bearing
FAG	6315-2Z-L408-C3	d = 75	D = 160	B = 37	Deep groove ball bearing
FAG	6315-C3	d = 75	D = 160	B = 37	Deep groove ball bearing
FAG	6315-C4	d = 75	D = 160	B = 37	Deep groove ball bearing
FAG	6315-H-2RSR-SN-C3>N	d = 75	D = 160	B = 37	Deep groove ball bearing
FAG	6315-H-2RSR-SN>N	d = 75	D = 160	B = 37	Deep groove ball bearing
FAG	6315-H-2Z-SN-C3>N	d = 75	D = 160	B = 37	Deep groove ball bearing
FAG	6315-H-2Z-SN>N	d = 75	D = 160	B = 37	Deep groove ball bearing
FAG	6315-H-SN-C3>N	d = 75	D = 160	B = 37	Deep groove ball bearing
FAG	6315-H-SN>N	d = 75	D = 160	B = 37	Deep groove ball bearing
FAG	6315-J20AA-C3	d = 75	D = 160	B = 37	Deep groove ball bearing
FAG	6315-J20AB	d = 75	D = 160	B = 37	Deep groove ball bearing
FAG	6315-J20AB-C3	d = 75	D = 160	B = 37	Deep groove ball bearing
FAG	6315-J20GA-C3	d = 75	D = 160	B = 37	Deep groove ball bearing
FAG	6315-M	d = 75	D = 160	B = 37	Deep groove ball bearing
FAG	6315-M-C3	d = 75	D = 160	B = 37	Deep groove ball bearing
FAG	6315-M-C4	d = 75	D = 160	B = 37	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6315-M-J20AA	d = 75	D = 160	B = 37	Deep groove ball bearing
FAG	6315-M-J20AA-C3	d = 75	D = 160	B = 37	Deep groove ball bearing
FAG	6315-M-J20AA-C4	d = 75	D = 160	B = 37	Deep groove ball bearing
FAG	6315-M-J20AB	d = 75	D = 160	B = 37	Deep groove ball bearing
FAG	6315-M-J20AB-C3	d = 75	D = 160	B = 37	Deep groove ball bearing
FAG	6315-M-J20GA-C3	d = 75	D = 160	B = 37	Deep groove ball bearing
FAG	6315-N	d = 75	D = 160	B = 37	Deep groove ball bearing
FAG	6315-RSR	d = 75	D = 160	B = 37	Deep groove ball bearing
FAG	6315-Z	d = 75	D = 160	B = 37	Deep groove ball bearing
FAG	6315-Z-C3	d = 75	D = 160	B = 37	Deep groove ball bearing
FAG	6315-Z-C4	d = 75	D = 160	B = 37	Deep groove ball bearing
FAG	6315-Z-L038-C3	d = 75	D = 160	B = 37	Deep groove ball bearing
FAG	HC6315-2Z-L038-C3	d = 75	D = 160	B = 37	Deep groove ball bearing
FAG	HC6315-Z-C3	d = 75	D = 160	B = 37	Deep groove ball bearing
KOYO	6315	d = 75	D = 160	B = 37	Deep groove ball bearing
KOYO	6315 2RS	d = 75	D = 160	B = 37	Deep groove ball bearing
KOYO	6315 2RU	d = 75	D = 160	B = 37	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	6315 ZZ	d = 75	D = 160	B = 37	Deep groove ball bearing
KOYO	6315NR	d = 75	D = 160	B = 37	Deep groove ball bearing
NSK	6315	d = 75	D = 160	B = 37	Deep groove ball bearing
NSK	6315DDU	d = 75	D = 160	B = 37	Deep groove ball bearing
NSK	6315VV	d = 75	D = 160	B = 37	Deep groove ball bearing
NSK	6315ZZ	d = 75	D = 160	B = 37	Deep groove ball bearing
SKF	6315	d = 75	D = 160	B = 37	Deep groove ball bearing
SKF	6315 M/C3VL0241	d = 75	D = 160	B = 37	INSOCOAT® deep groove ball bearing
SKF	6315 M/C4HVL0241	d = 75	D = 160	B = 37	INSOCOAT® deep groove ball bearing
SKF	6315 M/HC5C3S0	d = 75	D = 160	B = 37	Hybrid ceramic deep groove ball bearing
SKF	6315-2RS1	d = 75	D = 160	B = 37	Deep groove ball bearing with seals or shields
SKF	6315-2Z	d = 75	D = 160	B = 37	Deep groove ball bearing with seals or shields
SKF	6315-2Z/VA208	d = 75	D = 160	B = 37	Deep groove ball bearing for high temperature applications with shields on both sides
SKF	6315-Z	d = 75	D = 160	B = 37	Deep groove ball bearing with seals or shields
SKF	6315-Z/C3VL0241	d = 75	D = 160	B = 37	Deep groove ball bearing
SKF	6315/AXD	d = 75	D = 160	B = 37	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	6315/C3VL0241	d = 75	D = 160	B = 37	INSOCOAT® deep groove ball bearing
SKF	6315/HC5C3	d = 75	D = 160	B = 37	Hybrid ceramic deep groove ball bearing
SKF	6315/HC5C3S0	d = 75	D = 160	B = 37	Hybrid ceramic deep groove ball bearing
SKF	6315/HC5C3VA505	d = 75	D = 160	B = 37	SKF CeraDrive, hybrid ceramic deep groove ball bearing optimized for industrial electric motor
SKF	6315/VA201	d = 75	D = 160	B = 37	Deep groove ball bearing for high temperature applications
KOYO	4315	d = 75	D = 160	B = 55	Deep groove ball bearing
FAG	6415-M	d = 75	D = 190	B = 45	Deep groove ball bearing
FAG	6415-M-C3	d = 75	D = 190	B = 45	Deep groove ball bearing
FAG	6415-M-C4	d = 75	D = 190	B = 45	Deep groove ball bearing
KOYO	6415	d = 75	D = 190	B = 45	Deep groove ball bearing
SKF	6415	d = 75	D = 190	B = 45	Deep groove ball bearing
SKF	KDN.S08003CS0	d = 80	D = 86	B = 2.5	Ultra-Slim thin section radial contact ball bearing
FAG	61816	d = 80	D = 100	B = 10	Deep groove ball bearing
FAG	61816-2RSR	d = 80	D = 100	B = 10	Deep groove ball bearing
FAG	61816-2RZ	d = 80	D = 100	B = 10	Deep groove ball bearing
FAG	61816-C3	d = 80	D = 100	B = 10	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	6816	d = 80	D = 100	B = 10	Deep groove ball bearing
KOYO	6816 2RD	d = 80	D = 100	B = 10	Deep groove ball bearing
KOYO	6816 2RU	d = 80	D = 100	B = 10	Deep groove ball bearing
KOYO	6816 ZZ	d = 80	D = 100	B = 10	Deep groove ball bearing
NSK	6816	d = 80	D = 100	B = 10	Deep groove ball bearing
NSK	6816DDU	d = 80	D = 100	B = 10	Deep groove ball bearing
NSK	6816VV	d = 80	D = 100	B = 10	Deep groove ball bearing
NSK	6816ZZ	d = 80	D = 100	B = 10	Deep groove ball bearing
SKF	61816	d = 80	D = 100	B = 10	Deep groove ball bearing
SKF	61816-2RS1	d = 80	D = 100	B = 10	Deep groove ball bearing with seals or shields
SKF	61816-2RZ	d = 80	D = 100	B = 10	Deep groove ball bearing with seals or shields
FAG	61916	d = 80	D = 110	B = 16	Deep groove ball bearing
FAG	61916-C3	d = 80	D = 110	B = 16	Deep groove ball bearing
KOYO	6916	d = 80	D = 110	B = 16	Deep groove ball bearing
KOYO	6916 2RD	d = 80	D = 110	B = 16	Deep groove ball bearing
KOYO	6916 2RS	d = 80	D = 110	B = 16	Deep groove ball bearing
KOYO	6916 2RU	d = 80	D = 110	B = 16	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	6916 ZZ	d = 80	D = 110	B = 16	Deep groove ball bearing
NSK	6916	d = 80	D = 110	B = 16	Deep groove ball bearing
NSK	6916DDU	d = 80	D = 110	B = 16	Deep groove ball bearing
NSK	6916VV	d = 80	D = 110	B = 16	Deep groove ball bearing
NSK	6916ZZ	d = 80	D = 110	B = 16	Deep groove ball bearing
SKF	61916	d = 80	D = 110	B = 16	Deep groove ball bearing
SKF	61916-2RS1	d = 80	D = 110	B = 16	Deep groove ball bearing with seals or shields
SKF	61916-2RZ	d = 80	D = 110	B = 16	Deep groove ball bearing with seals or shields
FAG	16016	d = 80	D = 125	B = 14	Deep groove ball bearing
FAG	16016-C3	d = 80	D = 125	B = 14	Deep groove ball bearing
KOYO	16016	d = 80	D = 125	B = 14	Deep groove ball bearing
NSK	16016	d = 80	D = 125	B = 14	Deep groove ball bearing
SKF	16016	d = 80	D = 125	B = 14	Deep groove ball bearing
FAG	6016	d = 80	D = 125	B = 22	Deep groove ball bearing
FAG	6016-2RSR	d = 80	D = 125	B = 22	Deep groove ball bearing
FAG	6016-2RSR-C3	d = 80	D = 125	B = 22	Deep groove ball bearing
FAG	6016-2RSR-L140	d = 80	D = 125	B = 22	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6016-2Z	d = 80	D = 125	B = 22	Deep groove ball bearing
FAG	6016-2Z-C3	d = 80	D = 125	B = 22	Deep groove ball bearing
FAG	6016-2Z-L069-C3	d = 80	D = 125	B = 22	Deep groove ball bearing
FAG	6016-2Z-L140	d = 80	D = 125	B = 22	Deep groove ball bearing
FAG	6016-2Z-L140-C3	d = 80	D = 125	B = 22	Deep groove ball bearing
FAG	6016-C2	d = 80	D = 125	B = 22	Deep groove ball bearing
FAG	6016-C3	d = 80	D = 125	B = 22	Deep groove ball bearing
FAG	6016-C4	d = 80	D = 125	B = 22	Deep groove ball bearing
FAG	6016-H-2RSR-SN-C3>N	d = 80	D = 125	B = 22	Deep groove ball bearing
FAG	6016-H-2RSR-SN>N	d = 80	D = 125	B = 22	Deep groove ball bearing
FAG	6016-H-2Z-SN-C3>N	d = 80	D = 125	B = 22	Deep groove ball bearing
FAG	6016-H-2Z-SN>N	d = 80	D = 125	B = 22	Deep groove ball bearing
FAG	6016-H-SN-C3>N	d = 80	D = 125	B = 22	Deep groove ball bearing
FAG	6016-H-SN>N	d = 80	D = 125	B = 22	Deep groove ball bearing
FAG	6016-M	d = 80	D = 125	B = 22	Deep groove ball bearing
FAG	6016-M-C3	d = 80	D = 125	B = 22	Deep groove ball bearing
FAG	6016-M-C4	d = 80	D = 125	B = 22	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6016-N	d = 80	D = 125	B = 22	Deep groove ball bearing
FAG	6016-N-C3	d = 80	D = 125	B = 22	Deep groove ball bearing
FAG	6016-RSR	d = 80	D = 125	B = 22	Deep groove ball bearing
FAG	6016-Z	d = 80	D = 125	B = 22	Deep groove ball bearing
FAG	6016-Z-C3	d = 80	D = 125	B = 22	Deep groove ball bearing
KOYO	6016	d = 80	D = 125	B = 22	Deep groove ball bearing
KOYO	6016 2RS	d = 80	D = 125	B = 22	Deep groove ball bearing
KOYO	6016 2RU	d = 80	D = 125	B = 22	Deep groove ball bearing
KOYO	6016 ZZ	d = 80	D = 125	B = 22	Deep groove ball bearing
KOYO	6016NR	d = 80	D = 125	B = 22	Deep groove ball bearing
NSK	6016	d = 80	D = 125	B = 22	Deep groove ball bearing
NSK	6016DDU	d = 80	D = 125	B = 22	Deep groove ball bearing
NSK	6016VV	d = 80	D = 125	B = 22	Deep groove ball bearing
NSK	6016ZZ	d = 80	D = 125	B = 22	Deep groove ball bearing
SKF	6016	d = 80	D = 125	B = 22	Deep groove ball bearing
SKF	6016 M/HC5P65HS0VG319	d = 80	D = 125	B = 22	Hybrid ceramic deep groove ball bearing
SKF	6016 NR	d = 80	D = 125	B = 22	Deep groove ball bearing with snap ring

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	6016-2RS1	d = 80	D = 125	B = 22	Deep groove ball bearing with seals or shields
SKF	6016-2Z	d = 80	D = 125	B = 22	Deep groove ball bearing with seals or shields
SKF	6016-RS1	d = 80	D = 125	B = 22	Deep groove ball bearing with seals or shields
SKF	6016-Z	d = 80	D = 125	B = 22	Deep groove ball bearing with seals or shields
SKF	6016/AXD	d = 80	D = 125	B = 22	Deep groove ball bearing
FAG	6216	d = 80	D = 140	B = 26	Deep groove ball bearing
FAG	6216-2RSR	d = 80	D = 140	B = 26	Deep groove ball bearing
FAG	6216-2RSR-C3	d = 80	D = 140	B = 26	Deep groove ball bearing
FAG	6216-2RSR-L038-C3	d = 80	D = 140	B = 26	Deep groove ball bearing
FAG	6216-2RSR-L069-C3	d = 80	D = 140	B = 26	Deep groove ball bearing
FAG	6216-2Z	d = 80	D = 140	B = 26	Deep groove ball bearing
FAG	6216-2Z-C3	d = 80	D = 140	B = 26	Deep groove ball bearing
FAG	6216-2Z-L069-C3	d = 80	D = 140	B = 26	Deep groove ball bearing
FAG	6216-2Z-L069-C4	d = 80	D = 140	B = 26	Deep groove ball bearing
FAG	6216-2Z-L138	d = 80	D = 140	B = 26	Deep groove ball bearing
FAG	6216-2Z-L140	d = 80	D = 140	B = 26	Deep groove ball bearing
FAG	6216-2Z-L140-C3	d = 80	D = 140	B = 26	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6216-2Z-L207-C3	d = 80	D = 140	B = 26	Deep groove ball bearing
FAG	6216-C2	d = 80	D = 140	B = 26	Deep groove ball bearing
FAG	6216-C3	d = 80	D = 140	B = 26	Deep groove ball bearing
FAG	6216-C4	d = 80	D = 140	B = 26	Deep groove ball bearing
FAG	6216-H-2RSR-SN-C3>N	d = 80	D = 140	B = 26	Deep groove ball bearing
FAG	6216-H-2RSR-SN>N	d = 80	D = 140	B = 26	Deep groove ball bearing
FAG	6216-H-2Z-SN-C3>N	d = 80	D = 140	B = 26	Deep groove ball bearing
FAG	6216-H-2Z-SN>N	d = 80	D = 140	B = 26	Deep groove ball bearing
FAG	6216-H-SN-C3>N	d = 80	D = 140	B = 26	Deep groove ball bearing
FAG	6216-H-SN>N	d = 80	D = 140	B = 26	Deep groove ball bearing
FAG	6216-J20AA	d = 80	D = 140	B = 26	Deep groove ball bearing
FAG	6216-J20AA-C3	d = 80	D = 140	B = 26	Deep groove ball bearing
FAG	6216-J20AA-C4	d = 80	D = 140	B = 26	Deep groove ball bearing
FAG	6216-J20AB-C3	d = 80	D = 140	B = 26	Deep groove ball bearing
FAG	6216-J20GA-C3	d = 80	D = 140	B = 26	Deep groove ball bearing
FAG	6216-J20GA-C4	d = 80	D = 140	B = 26	Deep groove ball bearing
FAG	6216-M	d = 80	D = 140	B = 26	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6216-M-C3	d = 80	D = 140	B = 26	Deep groove ball bearing
FAG	6216-M-C4	d = 80	D = 140	B = 26	Deep groove ball bearing
FAG	6216-M-J20AA	d = 80	D = 140	B = 26	Deep groove ball bearing
FAG	6216-M-J20AA-C4	d = 80	D = 140	B = 26	Deep groove ball bearing
FAG	6216-M-J20AB	d = 80	D = 140	B = 26	Deep groove ball bearing
FAG	6216-M-J20AB-C3	d = 80	D = 140	B = 26	Deep groove ball bearing
FAG	6216-N	d = 80	D = 140	B = 26	Deep groove ball bearing
FAG	6216-N-C3	d = 80	D = 140	B = 26	Deep groove ball bearing
FAG	6216-RSR	d = 80	D = 140	B = 26	Deep groove ball bearing
FAG	6216-RSR-J20GA-C3	d = 80	D = 140	B = 26	Deep groove ball bearing
FAG	6216-Z	d = 80	D = 140	B = 26	Deep groove ball bearing
FAG	6216-Z-C3	d = 80	D = 140	B = 26	Deep groove ball bearing
FAG	6216-Z-C4	d = 80	D = 140	B = 26	Deep groove ball bearing
FAG	6216-Z-N	d = 80	D = 140	B = 26	Deep groove ball bearing
FAG	HC6216-2Z-L038-C3	d = 80	D = 140	B = 26	Deep groove ball bearing
KOYO	6216	d = 80	D = 140	B = 26	Deep groove ball bearing
KOYO	6216 2RS	d = 80	D = 140	B = 26	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	6216 2RU	d = 80	D = 140	B = 26	Deep groove ball bearing
KOYO	6216 ZZ	d = 80	D = 140	B = 26	Deep groove ball bearing
KOYO	6216NR	d = 80	D = 140	B = 26	Deep groove ball bearing
NSK	6216	d = 80	D = 140	B = 26	Deep groove ball bearing
NSK	6216DDU	d = 80	D = 140	B = 26	Deep groove ball bearing
NSK	6216VV	d = 80	D = 140	B = 26	Deep groove ball bearing
NSK	6216ZZ	d = 80	D = 140	B = 26	Deep groove ball bearing
SKF	216	d = 80	D = 140	B = 26	Deep groove ball bearing with filling slots
SKF	216 NR	d = 80	D = 140	B = 26	Deep groove ball bearing with filling slots and snap ring
SKF	216-2Z	d = 80	D = 140	B = 26	Deep groove ball bearing with filling slots and integral sealing
SKF	216-Z	d = 80	D = 140	B = 26	Deep groove ball bearing with filling slots and integral sealing
SKF	216-ZNR	d = 80	D = 140	B = 26	Deep groove ball bearing with filling slots and integral sealing
SKF	6216	d = 80	D = 140	B = 26	Deep groove ball bearing
SKF	6216 M	d = 80	D = 140	B = 26	Deep groove ball bearing
SKF	6216 M/HC5P65HS0VG319	d = 80	D = 140	B = 26	Hybrid ceramic deep groove ball bearing
SKF	6216 NR	d = 80	D = 140	B = 26	Deep groove ball bearing with snap ring
SKF	6216-2RS1	d = 80	D = 140	B = 26	Deep groove ball bearing with seals or shields

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	6216-2Z	d = 80	D = 140	B = 26	Deep groove ball bearing with seals or shields
SKF	6216-2Z/VA208	d = 80	D = 140	B = 26	Deep groove ball bearing for high temperature applications with shields on both sides
SKF	6216-RS1	d = 80	D = 140	B = 26	Deep groove ball bearing with seals or shields
SKF	6216-Z	d = 80	D = 140	B = 26	Deep groove ball bearing with seals or shields
SKF	6216/AXD	d = 80	D = 140	B = 26	Deep groove ball bearing
SKF	6216/C3VL0241	d = 80	D = 140	B = 26	INSOCOAT® deep groove ball bearing
SKF	6216/HC5C3	d = 80	D = 140	B = 26	Hybrid ceramic deep groove ball bearing
FAG	4216-B-TVH	d = 80	D = 140	B = 33	Deep groove ball bearing
SKF	4216 ATN9	d = 80	D = 140	B = 33	Double row deep groove ball bearing
FAG	6316	d = 80	D = 170	B = 39	Deep groove ball bearing
FAG	6316-2RSR	d = 80	D = 170	B = 39	Deep groove ball bearing
FAG	6316-2RSR-C3	d = 80	D = 170	B = 39	Deep groove ball bearing
FAG	6316-2Z	d = 80	D = 170	B = 39	Deep groove ball bearing
FAG	6316-2Z-C3	d = 80	D = 170	B = 39	Deep groove ball bearing
FAG	6316-2Z-C4	d = 80	D = 170	B = 39	Deep groove ball bearing
FAG	6316-2Z-L038-C3	d = 80	D = 170	B = 39	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6316-2Z-L069-C3	d = 80	D = 170	B = 39	Deep groove ball bearing
FAG	6316-2Z-L069-C4	d = 80	D = 170	B = 39	Deep groove ball bearing
FAG	6316-2Z-L138	d = 80	D = 170	B = 39	Deep groove ball bearing
FAG	6316-2Z-L207-C3	d = 80	D = 170	B = 39	Deep groove ball bearing
FAG	6316-C3	d = 80	D = 170	B = 39	Deep groove ball bearing
FAG	6316-C4	d = 80	D = 170	B = 39	Deep groove ball bearing
FAG	6316-J20AA-C3	d = 80	D = 170	B = 39	Deep groove ball bearing
FAG	6316-J20AB	d = 80	D = 170	B = 39	Deep groove ball bearing
FAG	6316-J20AB-C3	d = 80	D = 170	B = 39	Deep groove ball bearing
FAG	6316-J20C	d = 80	D = 170	B = 39	Deep groove ball bearing
FAG	6316-J20C-C3	d = 80	D = 170	B = 39	Deep groove ball bearing
FAG	6316-J20GA-C3	d = 80	D = 170	B = 39	Deep groove ball bearing
FAG	6316-M	d = 80	D = 170	B = 39	Deep groove ball bearing
FAG	6316-M-C3	d = 80	D = 170	B = 39	Deep groove ball bearing
FAG	6316-M-C4	d = 80	D = 170	B = 39	Deep groove ball bearing
FAG	6316-M-J20AA-C3	d = 80	D = 170	B = 39	Deep groove ball bearing
FAG	6316-M-J20AA-C4	d = 80	D = 170	B = 39	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6316-M-J20GA-C3	d = 80	D = 170	B = 39	Deep groove ball bearing
FAG	6316-M-J20GA-C4	d = 80	D = 170	B = 39	Deep groove ball bearing
FAG	6316-RSR-C3	d = 80	D = 170	B = 39	Deep groove ball bearing
FAG	6316-TVH	d = 80	D = 170	B = 39	Deep groove ball bearing
FAG	6316-Z	d = 80	D = 170	B = 39	Deep groove ball bearing
FAG	6316-Z-C3	d = 80	D = 170	B = 39	Deep groove ball bearing
FAG	HC6316-2Z-L038-C3	d = 80	D = 170	B = 39	Deep groove ball bearing
FAG	HC6316-C3	d = 80	D = 170	B = 39	Deep groove ball bearing
FAG	HC6316-Z-C3	d = 80	D = 170	B = 39	Deep groove ball bearing
KOYO	6316	d = 80	D = 170	B = 39	Deep groove ball bearing
KOYO	6316 2RS	d = 80	D = 170	B = 39	Deep groove ball bearing
KOYO	6316 2RU	d = 80	D = 170	B = 39	Deep groove ball bearing
KOYO	6316 ZZ	d = 80	D = 170	B = 39	Deep groove ball bearing
KOYO	6316NR	d = 80	D = 170	B = 39	Deep groove ball bearing
NSK	6316	d = 80	D = 170	B = 39	Deep groove ball bearing
NSK	6316DDU	d = 80	D = 170	B = 39	Deep groove ball bearing
NSK	6316VV	d = 80	D = 170	B = 39	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
NSK	6316ZZ	d = 80	D = 170	B = 39	Deep groove ball bearing
SKF	6316	d = 80	D = 170	B = 39	Deep groove ball bearing
SKF	6316 M	d = 80	D = 170	B = 39	Deep groove ball bearing
SKF	6316 M/C3VL0241	d = 80	D = 170	B = 39	INSOCOAT® deep groove ball bearing
SKF	6316 M/C4VL0241	d = 80	D = 170	B = 39	INSOCOAT® deep groove ball bearing
SKF	6316-2RS1	d = 80	D = 170	B = 39	Deep groove ball bearing with seals or shields
SKF	6316-2Z	d = 80	D = 170	B = 39	Deep groove ball bearing with seals or shields
SKF	6316-2Z/VA208	d = 80	D = 170	B = 39	Deep groove ball bearing for high temperature applications with shields on both sides
SKF	6316-RS1	d = 80	D = 170	B = 39	Deep groove ball bearing with seals or shields
SKF	6316-Z	d = 80	D = 170	B = 39	Deep groove ball bearing with seals or shields
SKF	6316/C3VL0241	d = 80	D = 170	B = 39	INSOCOAT® deep groove ball bearing
SKF	6316/HC5C3S0	d = 80	D = 170	B = 39	Hybrid ceramic deep groove ball bearing
SKF	6316/HC5C3VA505	d = 80	D = 170	B = 39	SKF CeraDrive, hybrid ceramic deep groove ball bearing optimized for industrial electric motor
FAG	6416-M	d = 80	D = 200	B = 48	Deep groove ball bearing
FAG	6416-M-C3	d = 80	D = 200	B = 48	Deep groove ball bearing
KOYO	6416	d = 80	D = 200	B = 48	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	6416	d = 80	D = 200	B = 48	Deep groove ball bearing
FAG	61817	d = 85	D = 110	B = 13	Deep groove ball bearing
FAG	61817-2RSR	d = 85	D = 110	B = 13	Deep groove ball bearing
FAG	61817-2RZ	d = 85	D = 110	B = 13	Deep groove ball bearing
FAG	61817-C2	d = 85	D = 110	B = 13	Deep groove ball bearing
FAG	61817-C3	d = 85	D = 110	B = 13	Deep groove ball bearing
FAG	61817-C4	d = 85	D = 110	B = 13	Deep groove ball bearing
KOYO	6817	d = 85	D = 110	B = 13	Deep groove ball bearing
KOYO	6817 2RD	d = 85	D = 110	B = 13	Deep groove ball bearing
KOYO	6817 2RU	d = 85	D = 110	B = 13	Deep groove ball bearing
KOYO	6817 ZZ	d = 85	D = 110	B = 13	Deep groove ball bearing
NSK	6817	d = 85	D = 110	B = 13	Deep groove ball bearing
NSK	6817DDU	d = 85	D = 110	B = 13	Deep groove ball bearing
NSK	6817VV	d = 85	D = 110	B = 13	Deep groove ball bearing
NSK	6817ZZ	d = 85	D = 110	B = 13	Deep groove ball bearing
SKF	61817	d = 85	D = 110	B = 13	Deep groove ball bearing
SKF	61817-2RS1	d = 85	D = 110	B = 13	Deep groove ball bearing with seals or shields

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	61817-2RZ	d = 85	D = 110	B = 13	Deep groove ball bearing with seals or shields
FAG	61917	d = 85	D = 120	B = 18	Deep groove ball bearing
FAG	61917-C3	d = 85	D = 120	B = 18	Deep groove ball bearing
KOYO	6917	d = 85	D = 120	B = 18	Deep groove ball bearing
KOYO	6917 2RD	d = 85	D = 120	B = 18	Deep groove ball bearing
KOYO	6917 2RS	d = 85	D = 120	B = 18	Deep groove ball bearing
KOYO	6917 2RU	d = 85	D = 120	B = 18	Deep groove ball bearing
KOYO	6917 ZZ	d = 85	D = 120	B = 18	Deep groove ball bearing
NSK	6917	d = 85	D = 120	B = 18	Deep groove ball bearing
NSK	6917DDU	d = 85	D = 120	B = 18	Deep groove ball bearing
NSK	6917VV	d = 85	D = 120	B = 18	Deep groove ball bearing
NSK	6917ZZ	d = 85	D = 120	B = 18	Deep groove ball bearing
SKF	61917	d = 85	D = 120	B = 18	Deep groove ball bearing
FAG	16017	d = 85	D = 130	B = 14	Deep groove ball bearing
FAG	16017-C3	d = 85	D = 130	B = 14	Deep groove ball bearing
FAG	16017-C4	d = 85	D = 130	B = 14	Deep groove ball bearing
KOYO	16017	d = 85	D = 130	B = 14	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
NSK	16017	d = 85	D = 130	B = 14	Deep groove ball bearing
SKF	16017	d = 85	D = 130	B = 14	Deep groove ball bearing
FAG	6017	d = 85	D = 130	B = 22	Deep groove ball bearing
FAG	6017-2RSR	d = 85	D = 130	B = 22	Deep groove ball bearing
FAG	6017-2RSR-C3	d = 85	D = 130	B = 22	Deep groove ball bearing
FAG	6017-2Z	d = 85	D = 130	B = 22	Deep groove ball bearing
FAG	6017-2Z-C3	d = 85	D = 130	B = 22	Deep groove ball bearing
FAG	6017-C3	d = 85	D = 130	B = 22	Deep groove ball bearing
FAG	6017-C4	d = 85	D = 130	B = 22	Deep groove ball bearing
FAG	6017-H-2RSR-SN-C3>N	d = 85	D = 130	B = 22	Deep groove ball bearing
FAG	6017-H-2RSR-SN>N	d = 85	D = 130	B = 22	Deep groove ball bearing
FAG	6017-H-2Z-SN-C3>N	d = 85	D = 130	B = 22	Deep groove ball bearing
FAG	6017-H-2Z-SN>N	d = 85	D = 130	B = 22	Deep groove ball bearing
FAG	6017-H-SN-C3>N	d = 85	D = 130	B = 22	Deep groove ball bearing
FAG	6017-H-SN>N	d = 85	D = 130	B = 22	Deep groove ball bearing
FAG	6017-M	d = 85	D = 130	B = 22	Deep groove ball bearing
FAG	6017-M-C3	d = 85	D = 130	B = 22	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6017-N	d = 85	D = 130	B = 22	Deep groove ball bearing
FAG	6017-N-C3	d = 85	D = 130	B = 22	Deep groove ball bearing
FAG	6017-NR	d = 85	D = 130	B = 22	Deep groove ball bearing
FAG	6017-Z	d = 85	D = 130	B = 22	Deep groove ball bearing
FAG	6017-Z-C3	d = 85	D = 130	B = 22	Deep groove ball bearing
KOYO	6017	d = 85	D = 130	B = 22	Deep groove ball bearing
KOYO	6017 2RS	d = 85	D = 130	B = 22	Deep groove ball bearing
KOYO	6017 2RU	d = 85	D = 130	B = 22	Deep groove ball bearing
KOYO	6017 ZZ	d = 85	D = 130	B = 22	Deep groove ball bearing
KOYO	6017NR	d = 85	D = 130	B = 22	Deep groove ball bearing
NSK	6017	d = 85	D = 130	B = 22	Deep groove ball bearing
NSK	6017DDU	d = 85	D = 130	B = 22	Deep groove ball bearing
NSK	6017VV	d = 85	D = 130	B = 22	Deep groove ball bearing
NSK	6017ZZ	d = 85	D = 130	B = 22	Deep groove ball bearing
SKF	6017	d = 85	D = 130	B = 22	Deep groove ball bearing
SKF	6017 NR	d = 85	D = 130	B = 22	Deep groove ball bearing with snap ring
SKF	6017-2RS1	d = 85	D = 130	B = 22	Deep groove ball bearing with seals or shields

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	6017-2Z	d = 85	D = 130	B = 22	Deep groove ball bearing with seals or shields
SKF	6017-RS1	d = 85	D = 130	B = 22	Deep groove ball bearing with seals or shields
SKF	6017-Z	d = 85	D = 130	B = 22	Deep groove ball bearing with seals or shields
SKF	6017/AXD	d = 85	D = 130	B = 22	Deep groove ball bearing
FAG	6217	d = 85	D = 150	B = 28	Deep groove ball bearing
FAG	6217-2RSR	d = 85	D = 150	B = 28	Deep groove ball bearing
FAG	6217-2RSR-C3	d = 85	D = 150	B = 28	Deep groove ball bearing
FAG	6217-2RSR-L100-C3	d = 85	D = 150	B = 28	Deep groove ball bearing
FAG	6217-2Z	d = 85	D = 150	B = 28	Deep groove ball bearing
FAG	6217-2Z-C3	d = 85	D = 150	B = 28	Deep groove ball bearing
FAG	6217-2Z-C4	d = 85	D = 150	B = 28	Deep groove ball bearing
FAG	6217-C3	d = 85	D = 150	B = 28	Deep groove ball bearing
FAG	6217-C4	d = 85	D = 150	B = 28	Deep groove ball bearing
FAG	6217-J20AA	d = 85	D = 150	B = 28	Deep groove ball bearing
FAG	6217-J20AA-C3	d = 85	D = 150	B = 28	Deep groove ball bearing
FAG	6217-J20GA-C3	d = 85	D = 150	B = 28	Deep groove ball bearing
FAG	6217-M	d = 85	D = 150	B = 28	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6217-M-C3	d = 85	D = 150	B = 28	Deep groove ball bearing
FAG	6217-M-C4	d = 85	D = 150	B = 28	Deep groove ball bearing
FAG	6217-M-J20AA	d = 85	D = 150	B = 28	Deep groove ball bearing
FAG	6217-M-J20AA-C3	d = 85	D = 150	B = 28	Deep groove ball bearing
FAG	6217-M-J20AA-C4	d = 85	D = 150	B = 28	Deep groove ball bearing
FAG	6217-M-J20GA-C3	d = 85	D = 150	B = 28	Deep groove ball bearing
FAG	6217-N	d = 85	D = 150	B = 28	Deep groove ball bearing
FAG	6217-N-C3	d = 85	D = 150	B = 28	Deep groove ball bearing
FAG	6217-NR-C3	d = 85	D = 150	B = 28	Deep groove ball bearing
FAG	6217-TVH	d = 85	D = 150	B = 28	Deep groove ball bearing
FAG	6217-TVH-C4	d = 85	D = 150	B = 28	Deep groove ball bearing
FAG	6217-Z	d = 85	D = 150	B = 28	Deep groove ball bearing
FAG	6217-Z-C3	d = 85	D = 150	B = 28	Deep groove ball bearing
FAG	HC6217-2Z-L038-C3	d = 85	D = 150	B = 28	Deep groove ball bearing
FAG	HC6217-M-C4	d = 85	D = 150	B = 28	Deep groove ball bearing
KOYO	6217	d = 85	D = 150	B = 28	Deep groove ball bearing
KOYO	6217 2RS	d = 85	D = 150	B = 28	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	6217 2RU	d = 85	D = 150	B = 28	Deep groove ball bearing
KOYO	6217 ZZ	d = 85	D = 150	B = 28	Deep groove ball bearing
KOYO	6217NR	d = 85	D = 150	B = 28	Deep groove ball bearing
NSK	6217	d = 85	D = 150	B = 28	Deep groove ball bearing
NSK	6217DDU	d = 85	D = 150	B = 28	Deep groove ball bearing
NSK	6217VV	d = 85	D = 150	B = 28	Deep groove ball bearing
NSK	6217ZZ	d = 85	D = 150	B = 28	Deep groove ball bearing
SKF	217	d = 85	D = 150	B = 28	Deep groove ball bearing with filling slots
SKF	217 NR	d = 85	D = 150	B = 28	Deep groove ball bearing with filling slots and snap ring
SKF	217-2Z	d = 85	D = 150	B = 28	Deep groove ball bearing with filling slots and integral sealing
SKF	217-Z	d = 85	D = 150	B = 28	Deep groove ball bearing with filling slots and integral sealing
SKF	6217	d = 85	D = 150	B = 28	Deep groove ball bearing
SKF	6217 M	d = 85	D = 150	B = 28	Deep groove ball bearing
SKF	6217 M/HC5C4HS0	d = 85	D = 150	B = 28	Hybrid ceramic deep groove ball bearing
SKF	6217 NR	d = 85	D = 150	B = 28	Deep groove ball bearing with snap ring
SKF	6217-2RS1	d = 85	D = 150	B = 28	Deep groove ball bearing with seals or shields
SKF	6217-2Z	d = 85	D = 150	B = 28	Deep groove ball bearing with seals or shields

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	6217-2Z/VA208	d = 85	D = 150	B = 28	Deep groove ball bearing for high temperature applications with shields on both sides
SKF	6217-RS1	d = 85	D = 150	B = 28	Deep groove ball bearing with seals or shields
SKF	6217-Z	d = 85	D = 150	B = 28	Deep groove ball bearing with seals or shields
SKF	6217/C3VL0241	d = 85	D = 150	B = 28	INSOCOAT® deep groove ball bearing
SKF	6217/HC5C3	d = 85	D = 150	B = 28	Hybrid ceramic deep groove ball bearing
SKF	6217/VA201	d = 85	D = 150	B = 28	Deep groove ball bearing for high temperature applications
FAG	4217-B-TVH	d = 85	D = 150	B = 36	Deep groove ball bearing
FAG	6317	d = 85	D = 180	B = 41	Deep groove ball bearing
FAG	6317-2RSR	d = 85	D = 180	B = 41	Deep groove ball bearing
FAG	6317-2RSR-C3	d = 85	D = 180	B = 41	Deep groove ball bearing
FAG	6317-2Z	d = 85	D = 180	B = 41	Deep groove ball bearing
FAG	6317-2Z-C2	d = 85	D = 180	B = 41	Deep groove ball bearing
FAG	6317-2Z-C3	d = 85	D = 180	B = 41	Deep groove ball bearing
FAG	6317-2Z-C4	d = 85	D = 180	B = 41	Deep groove ball bearing
FAG	6317-2Z-L069-C3	d = 85	D = 180	B = 41	Deep groove ball bearing
FAG	6317-2Z-L069-C4	d = 85	D = 180	B = 41	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6317-C3	d = 85	D = 180	B = 41	Deep groove ball bearing
FAG	6317-C4	d = 85	D = 180	B = 41	Deep groove ball bearing
FAG	6317-J20AA	d = 85	D = 180	B = 41	Deep groove ball bearing
FAG	6317-J20AA-C3	d = 85	D = 180	B = 41	Deep groove ball bearing
FAG	6317-J20AA-C4	d = 85	D = 180	B = 41	Deep groove ball bearing
FAG	6317-J20AB	d = 85	D = 180	B = 41	Deep groove ball bearing
FAG	6317-J20AB-C3	d = 85	D = 180	B = 41	Deep groove ball bearing
FAG	6317-J20AB-C4	d = 85	D = 180	B = 41	Deep groove ball bearing
FAG	6317-J20C	d = 85	D = 180	B = 41	Deep groove ball bearing
FAG	6317-J20C-C3	d = 85	D = 180	B = 41	Deep groove ball bearing
FAG	6317-J20GA-C3	d = 85	D = 180	B = 41	Deep groove ball bearing
FAG	6317-J20GA-C4	d = 85	D = 180	B = 41	Deep groove ball bearing
FAG	6317-J20GI-C3	d = 85	D = 180	B = 41	Deep groove ball bearing
FAG	6317-M	d = 85	D = 180	B = 41	Deep groove ball bearing
FAG	6317-M-C3	d = 85	D = 180	B = 41	Deep groove ball bearing
FAG	6317-M-C4	d = 85	D = 180	B = 41	Deep groove ball bearing
FAG	6317-M-J20AA	d = 85	D = 180	B = 41	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6317-M-J20AA-C3	d = 85	D = 180	B = 41	Deep groove ball bearing
FAG	6317-M-J20AA-C4	d = 85	D = 180	B = 41	Deep groove ball bearing
FAG	6317-M-J20AB	d = 85	D = 180	B = 41	Deep groove ball bearing
FAG	6317-M-J20AB-C3	d = 85	D = 180	B = 41	Deep groove ball bearing
FAG	6317-M-J20GA-C3	d = 85	D = 180	B = 41	Deep groove ball bearing
FAG	6317-M-J20GA-C4	d = 85	D = 180	B = 41	Deep groove ball bearing
FAG	6317-RSR-C3	d = 85	D = 180	B = 41	Deep groove ball bearing
FAG	6317-Z	d = 85	D = 180	B = 41	Deep groove ball bearing
FAG	6317-Z-C3	d = 85	D = 180	B = 41	Deep groove ball bearing
FAG	HC6317-2Z-L038-C3	d = 85	D = 180	B = 41	Deep groove ball bearing
FAG	HC6317-C3	d = 85	D = 180	B = 41	Deep groove ball bearing
FAG	HC6317-M-C3	d = 85	D = 180	B = 41	Deep groove ball bearing
KOYO	6317	d = 85	D = 180	B = 41	Deep groove ball bearing
KOYO	6317 2RS	d = 85	D = 180	B = 41	Deep groove ball bearing
KOYO	6317 2RU	d = 85	D = 180	B = 41	Deep groove ball bearing
KOYO	6317 ZZX	d = 85	D = 180	B = 41	Deep groove ball bearing
KOYO	6317NR	d = 85	D = 180	B = 41	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
NSK	6317	d = 85	D = 180	B = 41	Deep groove ball bearing
NSK	6317DDU	d = 85	D = 180	B = 41	Deep groove ball bearing
NSK	6317VV	d = 85	D = 180	B = 41	Deep groove ball bearing
NSK	6317ZZ	d = 85	D = 180	B = 41	Deep groove ball bearing
SKF	6317	d = 85	D = 180	B = 41	Deep groove ball bearing
SKF	6317 M	d = 85	D = 180	B = 41	Deep groove ball bearing
SKF	6317 M/C3VL0241	d = 85	D = 180	B = 41	INSOCOAT® deep groove ball bearing
SKF	6317-2RS1	d = 85	D = 180	B = 41	Deep groove ball bearing with seals or shields
SKF	6317-2Z	d = 85	D = 180	B = 41	Deep groove ball bearing with seals or shields
SKF	6317-Z	d = 85	D = 180	B = 41	Deep groove ball bearing with seals or shields
SKF	6317/C3VL0241	d = 85	D = 180	B = 41	INSOCOAT® deep groove ball bearing
SKF	6317/HC5C3	d = 85	D = 180	B = 41	Hybrid ceramic deep groove ball bearing
SKF	6317/HC5C3VA505	d = 85	D = 180	B = 41	SKF CeraDrive, hybrid ceramic deep groove ball bearing optimized for industrial electric motor
FAG	6417-M	d = 85	D = 210	B = 52	Deep groove ball bearing
FAG	6417-M-C3	d = 85	D = 210	B = 52	Deep groove ball bearing
KOYO	6417	d = 85	D = 210	B = 52	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	6417	d = 85	D = 210	B = 52	Deep groove ball bearing
SKF	KDN.S09003CS0	d = 90	D = 96	B = 2.5	Ultra-Slim thin section radial contact ball bearing
FAG	61818	d = 90	D = 115	B = 13	Deep groove ball bearing
FAG	61818-2RSR	d = 90	D = 115	B = 13	Deep groove ball bearing
FAG	61818-2RZ	d = 90	D = 115	B = 13	Deep groove ball bearing
FAG	61818-C3	d = 90	D = 115	B = 13	Deep groove ball bearing
FAG	61818-RSR	d = 90	D = 115	B = 13	Deep groove ball bearing
KOYO	6818	d = 90	D = 115	B = 13	Deep groove ball bearing
KOYO	6818 2RD	d = 90	D = 115	B = 13	Deep groove ball bearing
KOYO	6818 2RU	d = 90	D = 115	B = 13	Deep groove ball bearing
KOYO	6818 ZZ	d = 90	D = 115	B = 13	Deep groove ball bearing
NSK	6818	d = 90	D = 115	B = 13	Deep groove ball bearing
NSK	6818DDU	d = 90	D = 115	B = 13	Deep groove ball bearing
NSK	6818VV	d = 90	D = 115	B = 13	Deep groove ball bearing
NSK	6818ZZ	d = 90	D = 115	B = 13	Deep groove ball bearing
SKF	61818	d = 90	D = 115	B = 13	Deep groove ball bearing
SKF	61818-2RS1	d = 90	D = 115	B = 13	Deep groove ball bearing with seals or shields

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	61818-2RZ	d = 90	D = 115	B = 13	Deep groove ball bearing with seals or shields
FAG	61918	d = 90	D = 125	B = 18	Deep groove ball bearing
FAG	61918-C3	d = 90	D = 125	B = 18	Deep groove ball bearing
KOYO	6918	d = 90	D = 125	B = 18	Deep groove ball bearing
KOYO	6918 2RD	d = 90	D = 125	B = 18	Deep groove ball bearing
KOYO	6918 2RS	d = 90	D = 125	B = 18	Deep groove ball bearing
KOYO	6918 2RU	d = 90	D = 125	B = 18	Deep groove ball bearing
KOYO	6918 ZZ	d = 90	D = 125	B = 18	Deep groove ball bearing
NSK	6918	d = 90	D = 125	B = 18	Deep groove ball bearing
NSK	6918DDU	d = 90	D = 125	B = 18	Deep groove ball bearing
NSK	6918VV	d = 90	D = 125	B = 18	Deep groove ball bearing
NSK	6918ZZ	d = 90	D = 125	B = 18	Deep groove ball bearing
SKF	61918	d = 90	D = 125	B = 18	Deep groove ball bearing
FAG	16018	d = 90	D = 140	B = 16	Deep groove ball bearing
FAG	16018-C2	d = 90	D = 140	B = 16	Deep groove ball bearing
FAG	16018-C3	d = 90	D = 140	B = 16	Deep groove ball bearing
FAG	16018-C4	d = 90	D = 140	B = 16	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	16018-M-C3	d = 90	D = 140	B = 16	Deep groove ball bearing
KOYO	16018	d = 90	D = 140	B = 16	Deep groove ball bearing
NSK	16018	d = 90	D = 140	B = 16	Deep groove ball bearing
SKF	16018	d = 90	D = 140	B = 16	Deep groove ball bearing
FAG	6018	d = 90	D = 140	B = 24	Deep groove ball bearing
FAG	6018-2RSR	d = 90	D = 140	B = 24	Deep groove ball bearing
FAG	6018-2RSR-C3	d = 90	D = 140	B = 24	Deep groove ball bearing
FAG	6018-2RSR-C4	d = 90	D = 140	B = 24	Deep groove ball bearing
FAG	6018-2Z	d = 90	D = 140	B = 24	Deep groove ball bearing
FAG	6018-2Z-C3	d = 90	D = 140	B = 24	Deep groove ball bearing
FAG	6018-2Z-C4	d = 90	D = 140	B = 24	Deep groove ball bearing
FAG	6018-C2	d = 90	D = 140	B = 24	Deep groove ball bearing
FAG	6018-C3	d = 90	D = 140	B = 24	Deep groove ball bearing
FAG	6018-C4	d = 90	D = 140	B = 24	Deep groove ball bearing
FAG	6018-H-2RSR-SN-C3>N	d = 90	D = 140	B = 24	Deep groove ball bearing
FAG	6018-H-2RSR-SN>N	d = 90	D = 140	B = 24	Deep groove ball bearing
FAG	6018-H-2Z-SN-C3>N	d = 90	D = 140	B = 24	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6018-H-2Z-SN>N	d = 90	D = 140	B = 24	Deep groove ball bearing
FAG	6018-H-SN-C3>N	d = 90	D = 140	B = 24	Deep groove ball bearing
FAG	6018-H-SN>N	d = 90	D = 140	B = 24	Deep groove ball bearing
FAG	6018-M	d = 90	D = 140	B = 24	Deep groove ball bearing
FAG	6018-M-C3	d = 90	D = 140	B = 24	Deep groove ball bearing
FAG	6018-M-C4	d = 90	D = 140	B = 24	Deep groove ball bearing
FAG	6018-N	d = 90	D = 140	B = 24	Deep groove ball bearing
FAG	6018-Z	d = 90	D = 140	B = 24	Deep groove ball bearing
FAG	6018-Z-C3	d = 90	D = 140	B = 24	Deep groove ball bearing
KOYO	6018	d = 90	D = 140	B = 24	Deep groove ball bearing
KOYO	6018 2RS	d = 90	D = 140	B = 24	Deep groove ball bearing
KOYO	6018 2RU	d = 90	D = 140	B = 24	Deep groove ball bearing
KOYO	6018 ZZ	d = 90	D = 140	B = 24	Deep groove ball bearing
KOYO	6018NR	d = 90	D = 140	B = 24	Deep groove ball bearing
NSK	6018	d = 90	D = 140	B = 24	Deep groove ball bearing
NSK	6018DDU	d = 90	D = 140	B = 24	Deep groove ball bearing
NSK	6018VV	d = 90	D = 140	B = 24	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
NSK	6018ZZ	d = 90	D = 140	B = 24	Deep groove ball bearing
SKF	6018	d = 90	D = 140	B = 24	Deep groove ball bearing
SKF	6018 NR	d = 90	D = 140	B = 24	Deep groove ball bearing with snap ring
SKF	6018-2RS1	d = 90	D = 140	B = 24	Deep groove ball bearing with seals or shields
SKF	6018-2Z	d = 90	D = 140	B = 24	Deep groove ball bearing with seals or shields
SKF	6018-Z	d = 90	D = 140	B = 24	Deep groove ball bearing with seals or shields
SKF	6018/AXD	d = 90	D = 140	B = 24	Deep groove ball bearing
FAG	6218	d = 90	D = 160	B = 30	Deep groove ball bearing
FAG	6218-2RSR	d = 90	D = 160	B = 30	Deep groove ball bearing
FAG	6218-2RSR-C3	d = 90	D = 160	B = 30	Deep groove ball bearing
FAG	6218-2RSR-L100-C3	d = 90	D = 160	B = 30	Deep groove ball bearing
FAG	6218-2Z	d = 90	D = 160	B = 30	Deep groove ball bearing
FAG	6218-2Z-C3	d = 90	D = 160	B = 30	Deep groove ball bearing
FAG	6218-2Z-L138	d = 90	D = 160	B = 30	Deep groove ball bearing
FAG	6218-C2	d = 90	D = 160	B = 30	Deep groove ball bearing
FAG	6218-C3	d = 90	D = 160	B = 30	Deep groove ball bearing
FAG	6218-C4	d = 90	D = 160	B = 30	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6218-J20AA	d = 90	D = 160	B = 30	Deep groove ball bearing
FAG	6218-J20AA-C3	d = 90	D = 160	B = 30	Deep groove ball bearing
FAG	6218-J20AB	d = 90	D = 160	B = 30	Deep groove ball bearing
FAG	6218-J20AB-C3	d = 90	D = 160	B = 30	Deep groove ball bearing
FAG	6218-J20GA-C3	d = 90	D = 160	B = 30	Deep groove ball bearing
FAG	6218-M	d = 90	D = 160	B = 30	Deep groove ball bearing
FAG	6218-M-C3	d = 90	D = 160	B = 30	Deep groove ball bearing
FAG	6218-M-C4	d = 90	D = 160	B = 30	Deep groove ball bearing
FAG	6218-M-J20AA	d = 90	D = 160	B = 30	Deep groove ball bearing
FAG	6218-M-J20AA-C3	d = 90	D = 160	B = 30	Deep groove ball bearing
FAG	6218-M-J20AA-C4	d = 90	D = 160	B = 30	Deep groove ball bearing
FAG	6218-M-J20GA-C3	d = 90	D = 160	B = 30	Deep groove ball bearing
FAG	6218-N	d = 90	D = 160	B = 30	Deep groove ball bearing
FAG	6218-N-C3	d = 90	D = 160	B = 30	Deep groove ball bearing
FAG	6218-RSR	d = 90	D = 160	B = 30	Deep groove ball bearing
FAG	6218-Z	d = 90	D = 160	B = 30	Deep groove ball bearing
FAG	6218-Z-C3	d = 90	D = 160	B = 30	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	HC6218-2Z-C3	d = 90	D = 160	B = 30	Deep groove ball bearing
FAG	HC6218-2Z-L038-C3	d = 90	D = 160	B = 30	Deep groove ball bearing
FAG	HC6218-C3	d = 90	D = 160	B = 30	Deep groove ball bearing
FAG	HC6218-M-C3	d = 90	D = 160	B = 30	Deep groove ball bearing
FAG	HC6218-M-C4	d = 90	D = 160	B = 30	Deep groove ball bearing
KOYO	6218	d = 90	D = 160	B = 30	Deep groove ball bearing
KOYO	6218 2RS	d = 90	D = 160	B = 30	Deep groove ball bearing
KOYO	6218 2RU	d = 90	D = 160	B = 30	Deep groove ball bearing
KOYO	6218 ZZ	d = 90	D = 160	B = 30	Deep groove ball bearing
KOYO	6218NR	d = 90	D = 160	B = 30	Deep groove ball bearing
NSK	6218	d = 90	D = 160	B = 30	Deep groove ball bearing
NSK	6218DDU	d = 90	D = 160	B = 30	Deep groove ball bearing
NSK	6218VV	d = 90	D = 160	B = 30	Deep groove ball bearing
NSK	6218ZZ	d = 90	D = 160	B = 30	Deep groove ball bearing
SKF	6218	d = 90	D = 160	B = 30	Deep groove ball bearing
SKF	6218 M/HC5C4S0	d = 90	D = 160	B = 30	Hybrid ceramic deep groove ball bearing
SKF	6218 NR	d = 90	D = 160	B = 30	Deep groove ball bearing with snap ring

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	6218-2RS1	d = 90	D = 160	B = 30	Deep groove ball bearing with seals or shields
SKF	6218-2Z	d = 90	D = 160	B = 30	Deep groove ball bearing with seals or shields
SKF	6218-2Z/VA228	d = 90	D = 160	B = 30	Deep groove ball bearing for high temperature applications with shields on both sides
SKF	6218-RS1	d = 90	D = 160	B = 30	Deep groove ball bearing with seals or shields
SKF	6218-Z	d = 90	D = 160	B = 30	Deep groove ball bearing with seals or shields
SKF	6218/C3VL0241	d = 90	D = 160	B = 30	INSOCOAT® deep groove ball bearing
SKF	6218/HC5C3	d = 90	D = 160	B = 30	Hybrid ceramic deep groove ball bearing
FAG	4218-B-TVH	d = 90	D = 160	B = 40	Deep groove ball bearing
FAG	6318	d = 90	D = 190	B = 43	Deep groove ball bearing
FAG	6318-2RSR	d = 90	D = 190	B = 43	Deep groove ball bearing
FAG	6318-2RSR-C3	d = 90	D = 190	B = 43	Deep groove ball bearing
FAG	6318-2Z	d = 90	D = 190	B = 43	Deep groove ball bearing
FAG	6318-2Z-C3	d = 90	D = 190	B = 43	Deep groove ball bearing
FAG	6318-2Z-C4	d = 90	D = 190	B = 43	Deep groove ball bearing
FAG	6318-2Z-J20C	d = 90	D = 190	B = 43	Deep groove ball bearing
FAG	6318-2Z-J20C-C3	d = 90	D = 190	B = 43	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6318-2Z-L069-C3	d = 90	D = 190	B = 43	Deep groove ball bearing
FAG	6318-C3	d = 90	D = 190	B = 43	Deep groove ball bearing
FAG	6318-C4	d = 90	D = 190	B = 43	Deep groove ball bearing
FAG	6318-J20AA	d = 90	D = 190	B = 43	Deep groove ball bearing
FAG	6318-J20AA-C3	d = 90	D = 190	B = 43	Deep groove ball bearing
FAG	6318-J20GA-C3	d = 90	D = 190	B = 43	Deep groove ball bearing
FAG	6318-M	d = 90	D = 190	B = 43	Deep groove ball bearing
FAG	6318-M-C3	d = 90	D = 190	B = 43	Deep groove ball bearing
FAG	6318-M-C4	d = 90	D = 190	B = 43	Deep groove ball bearing
FAG	6318-M-J20AA-C3	d = 90	D = 190	B = 43	Deep groove ball bearing
FAG	6318-M-J20AA-C4	d = 90	D = 190	B = 43	Deep groove ball bearing
FAG	6318-M-J20GA-C3	d = 90	D = 190	B = 43	Deep groove ball bearing
FAG	6318-M-J20GA-C5-M15CS	d = 90	D = 190	B = 43	Deep groove ball bearing
FAG	6318-TVH	d = 90	D = 190	B = 43	Deep groove ball bearing
FAG	6318-TVH-C3	d = 90	D = 190	B = 43	Deep groove ball bearing
FAG	6318-Z	d = 90	D = 190	B = 43	Deep groove ball bearing
FAG	6318-Z-C3	d = 90	D = 190	B = 43	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	HC6318-2Z-L038-C3	d = 90	D = 190	B = 43	Deep groove ball bearing
FAG	HC6318-M-C3	d = 90	D = 190	B = 43	Deep groove ball bearing
KOYO	6318	d = 90	D = 190	B = 43	Deep groove ball bearing
KOYO	6318 2RS	d = 90	D = 190	B = 43	Deep groove ball bearing
KOYO	6318 2RU	d = 90	D = 190	B = 43	Deep groove ball bearing
KOYO	6318 ZZX	d = 90	D = 190	B = 43	Deep groove ball bearing
KOYO	6318NR	d = 90	D = 190	B = 43	Deep groove ball bearing
NSK	6318	d = 90	D = 190	B = 43	Deep groove ball bearing
NSK	6318DDU	d = 90	D = 190	B = 43	Deep groove ball bearing
NSK	6318VV	d = 90	D = 190	B = 43	Deep groove ball bearing
NSK	6318ZZ	d = 90	D = 190	B = 43	Deep groove ball bearing
SKF	6318	d = 90	D = 190	B = 43	Deep groove ball bearing
SKF	6318 M	d = 90	D = 190	B = 43	Deep groove ball bearing
SKF	6318 M/C3VL0241	d = 90	D = 190	B = 43	INSOCOAT® deep groove ball bearing
SKF	6318-2RS1	d = 90	D = 190	B = 43	Deep groove ball bearing with seals or shields
SKF	6318-2Z	d = 90	D = 190	B = 43	Deep groove ball bearing with seals or shields
SKF	6318-Z	d = 90	D = 190	B = 43	Deep groove ball bearing with seals or shields

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	6318/C3VL0241	d = 90	D = 190	B = 43	INSOCOAT® deep groove ball bearing
SKF	6318/HC5C3	d = 90	D = 190	B = 43	Hybrid ceramic deep groove ball bearing
SKF	6318/HC5C3VA505	d = 90	D = 190	B = 43	SKF CeraDrive, hybrid ceramic deep groove ball bearing optimized for industrial electric motor
FAG	6418-M	d = 90	D = 225	B = 54	Deep groove ball bearing
FAG	6418-M-C3	d = 90	D = 225	B = 54	Deep groove ball bearing
KOYO	6418	d = 90	D = 225	B = 54	Deep groove ball bearing
SKF	6418	d = 90	D = 225	B = 54	Deep groove ball bearing
FAG	61819	d = 95	D = 120	B = 13	Deep groove ball bearing
FAG	61819-2RSR	d = 95	D = 120	B = 13	Deep groove ball bearing
FAG	61819-2RSR-C3	d = 95	D = 120	B = 13	Deep groove ball bearing
FAG	61819-2RZ	d = 95	D = 120	B = 13	Deep groove ball bearing
FAG	61819-2RZ-C3	d = 95	D = 120	B = 13	Deep groove ball bearing
FAG	61819-C3	d = 95	D = 120	B = 13	Deep groove ball bearing
FAG	61819-C4	d = 95	D = 120	B = 13	Deep groove ball bearing
NSK	6819	d = 95	D = 120	B = 13	Deep groove ball bearing
NSK	6819DD	d = 95	D = 120	B = 13	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
NSK	6819VV	d = 95	D = 120	B = 13	Deep groove ball bearing
NSK	6819ZZ	d = 95	D = 120	B = 13	Deep groove ball bearing
SKF	61819	d = 95	D = 120	B = 13	Deep groove ball bearing
SKF	61819-2RS1	d = 95	D = 120	B = 13	Deep groove ball bearing with seals or shields
KOYO	6919	d = 95	D = 130	B = 18	Deep groove ball bearing
KOYO	6919 2RD	d = 95	D = 130	B = 18	Deep groove ball bearing
KOYO	6919 2RS	d = 95	D = 130	B = 18	Deep groove ball bearing
KOYO	6919 2RU	d = 95	D = 130	B = 18	Deep groove ball bearing
KOYO	6919 ZZ	d = 95	D = 130	B = 18	Deep groove ball bearing
NSK	6919	d = 95	D = 130	B = 18	Deep groove ball bearing
NSK	6919DDU	d = 95	D = 130	B = 18	Deep groove ball bearing
NSK	6919VV	d = 95	D = 130	B = 18	Deep groove ball bearing
NSK	6919ZZ	d = 95	D = 130	B = 18	Deep groove ball bearing
FAG	16019	d = 95	D = 145	B = 16	Deep groove ball bearing
FAG	16019-C3	d = 95	D = 145	B = 16	Deep groove ball bearing
FAG	16019-C4	d = 95	D = 145	B = 16	Deep groove ball bearing
KOYO	16019	d = 95	D = 145	B = 16	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
NSK	16019	d = 95	D = 145	B = 16	Deep groove ball bearing
SKF	16019	d = 95	D = 145	B = 16	Deep groove ball bearing
FAG	6019	d = 95	D = 145	B = 24	Deep groove ball bearing
FAG	6019-2RSR	d = 95	D = 145	B = 24	Deep groove ball bearing
FAG	6019-2RSR-C2	d = 95	D = 145	B = 24	Deep groove ball bearing
FAG	6019-2RSR-C3	d = 95	D = 145	B = 24	Deep groove ball bearing
FAG	6019-2Z	d = 95	D = 145	B = 24	Deep groove ball bearing
FAG	6019-2Z-C2	d = 95	D = 145	B = 24	Deep groove ball bearing
FAG	6019-2Z-C3	d = 95	D = 145	B = 24	Deep groove ball bearing
FAG	6019-C3	d = 95	D = 145	B = 24	Deep groove ball bearing
FAG	6019-C4	d = 95	D = 145	B = 24	Deep groove ball bearing
FAG	6019-M	d = 95	D = 145	B = 24	Deep groove ball bearing
FAG	6019-M-C3	d = 95	D = 145	B = 24	Deep groove ball bearing
FAG	6019-M-C4	d = 95	D = 145	B = 24	Deep groove ball bearing
FAG	6019-N	d = 95	D = 145	B = 24	Deep groove ball bearing
FAG	6019-Z	d = 95	D = 145	B = 24	Deep groove ball bearing
KOYO	6019	d = 95	D = 145	B = 24	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	6019 2RS	d = 95	D = 145	B = 24	Deep groove ball bearing
KOYO	6019 2RU	d = 95	D = 145	B = 24	Deep groove ball bearing
KOYO	6019 ZZX	d = 95	D = 145	B = 24	Deep groove ball bearing
KOYO	6019NR	d = 95	D = 145	B = 24	Deep groove ball bearing
NSK	6019	d = 95	D = 145	B = 24	Deep groove ball bearing
NSK	6019DDU	d = 95	D = 145	B = 24	Deep groove ball bearing
NSK	6019VV	d = 95	D = 145	B = 24	Deep groove ball bearing
NSK	6019ZZ	d = 95	D = 145	B = 24	Deep groove ball bearing
SKF	6019-2RS1	d = 95	D = 145	B = 24	Deep groove ball bearing with seals or shields
SKF	6019-2Z	d = 95	D = 145	B = 24	Deep groove ball bearing with seals or shields
SKF	6019-Z	d = 95	D = 145	B = 24	Deep groove ball bearing with seals or shields
SKF	6019/AXD	d = 95	D = 145	B = 24	Deep groove ball bearing
FAG	6219	d = 95	D = 170	B = 32	Deep groove ball bearing
FAG	6219-2RSR	d = 95	D = 170	B = 32	Deep groove ball bearing
FAG	6219-2RSR-C3	d = 95	D = 170	B = 32	Deep groove ball bearing
FAG	6219-2RSR-J20AA-C3	d = 95	D = 170	B = 32	Deep groove ball bearing
FAG	6219-2Z	d = 95	D = 170	B = 32	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6219-2Z-C3	d = 95	D = 170	B = 32	Deep groove ball bearing
FAG	6219-C2	d = 95	D = 170	B = 32	Deep groove ball bearing
FAG	6219-C3	d = 95	D = 170	B = 32	Deep groove ball bearing
FAG	6219-C4	d = 95	D = 170	B = 32	Deep groove ball bearing
FAG	6219-J20AA	d = 95	D = 170	B = 32	Deep groove ball bearing
FAG	6219-J20AA-C3	d = 95	D = 170	B = 32	Deep groove ball bearing
FAG	6219-J20AA-C4	d = 95	D = 170	B = 32	Deep groove ball bearing
FAG	6219-J20AB	d = 95	D = 170	B = 32	Deep groove ball bearing
FAG	6219-J20AB-C3	d = 95	D = 170	B = 32	Deep groove ball bearing
FAG	6219-J20C	d = 95	D = 170	B = 32	Deep groove ball bearing
FAG	6219-J20C-C3	d = 95	D = 170	B = 32	Deep groove ball bearing
FAG	6219-J20GA-C3	d = 95	D = 170	B = 32	Deep groove ball bearing
FAG	6219-J20GB-C3	d = 95	D = 170	B = 32	Deep groove ball bearing
FAG	6219-M	d = 95	D = 170	B = 32	Deep groove ball bearing
FAG	6219-M-C3	d = 95	D = 170	B = 32	Deep groove ball bearing
FAG	6219-M-C4	d = 95	D = 170	B = 32	Deep groove ball bearing
FAG	6219-M-J20AA-C3	d = 95	D = 170	B = 32	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6219-M-J20GA-C3	d = 95	D = 170	B = 32	Deep groove ball bearing
FAG	6219-M-J20GC-C4	d = 95	D = 170	B = 32	Deep groove ball bearing
FAG	6219-N-C3	d = 95	D = 170	B = 32	Deep groove ball bearing
FAG	6219-Z	d = 95	D = 170	B = 32	Deep groove ball bearing
FAG	6219-Z-C3	d = 95	D = 170	B = 32	Deep groove ball bearing
FAG	HC6219-2Z-L038-C3	d = 95	D = 170	B = 32	Deep groove ball bearing
KOYO	6219	d = 95	D = 170	B = 32	Deep groove ball bearing
KOYO	6219 2RS	d = 95	D = 170	B = 32	Deep groove ball bearing
KOYO	6219 2RU	d = 95	D = 170	B = 32	Deep groove ball bearing
KOYO	6219 ZZX	d = 95	D = 170	B = 32	Deep groove ball bearing
KOYO	6219NR	d = 95	D = 170	B = 32	Deep groove ball bearing
NSK	6219	d = 95	D = 170	B = 32	Deep groove ball bearing
NSK	6219DDU	d = 95	D = 170	B = 32	Deep groove ball bearing
NSK	6219VV	d = 95	D = 170	B = 32	Deep groove ball bearing
NSK	6219ZZ	d = 95	D = 170	B = 32	Deep groove ball bearing
SKF	6219	d = 95	D = 170	B = 32	Deep groove ball bearing
SKF	6219 M/C3VL0241	d = 95	D = 170	B = 32	INSOCOAT® deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	6219-2RS1	d = 95	D = 170	B = 32	Deep groove ball bearing with seals or shields
SKF	6219-2Z	d = 95	D = 170	B = 32	Deep groove ball bearing with seals or shields
SKF	6219-RS1	d = 95	D = 170	B = 32	Deep groove ball bearing with seals or shields
SKF	6219-Z	d = 95	D = 170	B = 32	Deep groove ball bearing with seals or shields
SKF	6219/C3VL0241	d = 95	D = 170	B = 32	INSOCOAT® deep groove ball bearing
SKF	6219/VA201	d = 95	D = 170	B = 32	Deep groove ball bearing for high temperature applications
FAG	6319	d = 95	D = 200	B = 45	Deep groove ball bearing
FAG	6319-2RSR	d = 95	D = 200	B = 45	Deep groove ball bearing
FAG	6319-2RSR-C3	d = 95	D = 200	B = 45	Deep groove ball bearing
FAG	6319-2Z	d = 95	D = 200	B = 45	Deep groove ball bearing
FAG	6319-2Z-C3	d = 95	D = 200	B = 45	Deep groove ball bearing
FAG	6319-2Z-L069-C3	d = 95	D = 200	B = 45	Deep groove ball bearing
FAG	6319-2Z-L069-C4	d = 95	D = 200	B = 45	Deep groove ball bearing
FAG	6319-C3	d = 95	D = 200	B = 45	Deep groove ball bearing
FAG	6319-C4	d = 95	D = 200	B = 45	Deep groove ball bearing
FAG	6319-J20AA	d = 95	D = 200	B = 45	Deep groove ball bearing
FAG	6319-J20AA-C3	d = 95	D = 200	B = 45	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6319-J20AB	d = 95	D = 200	B = 45	Deep groove ball bearing
FAG	6319-J20AB-C3	d = 95	D = 200	B = 45	Deep groove ball bearing
FAG	6319-J20GA-C3	d = 95	D = 200	B = 45	Deep groove ball bearing
FAG	6319-J20GA-C4	d = 95	D = 200	B = 45	Deep groove ball bearing
FAG	6319-M	d = 95	D = 200	B = 45	Deep groove ball bearing
FAG	6319-M-C3	d = 95	D = 200	B = 45	Deep groove ball bearing
FAG	6319-M-C4	d = 95	D = 200	B = 45	Deep groove ball bearing
FAG	6319-M-J20AA-C3	d = 95	D = 200	B = 45	Deep groove ball bearing
FAG	6319-M-J20AA-C4	d = 95	D = 200	B = 45	Deep groove ball bearing
FAG	6319-M-J20AB	d = 95	D = 200	B = 45	Deep groove ball bearing
FAG	6319-M-J20AB-C3	d = 95	D = 200	B = 45	Deep groove ball bearing
FAG	6319-M-J20GA-C3	d = 95	D = 200	B = 45	Deep groove ball bearing
FAG	6319-M-J20GA-C4	d = 95	D = 200	B = 45	Deep groove ball bearing
FAG	6319-Z	d = 95	D = 200	B = 45	Deep groove ball bearing
FAG	6319-Z-C3	d = 95	D = 200	B = 45	Deep groove ball bearing
FAG	HC6319-2Z-L038-C3	d = 95	D = 200	B = 45	Deep groove ball bearing
FAG	HC6319-C3	d = 95	D = 200	B = 45	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	6319	d = 95	D = 200	B = 45	Deep groove ball bearing
KOYO	6319 2RS	d = 95	D = 200	B = 45	Deep groove ball bearing
KOYO	6319 2RU	d = 95	D = 200	B = 45	Deep groove ball bearing
KOYO	6319 ZZX	d = 95	D = 200	B = 45	Deep groove ball bearing
KOYO	6319NR	d = 95	D = 200	B = 45	Deep groove ball bearing
NSK	6319	d = 95	D = 200	B = 45	Deep groove ball bearing
NSK	6319DDU	d = 95	D = 200	B = 45	Deep groove ball bearing
NSK	6319VV	d = 95	D = 200	B = 45	Deep groove ball bearing
NSK	6319ZZ	d = 95	D = 200	B = 45	Deep groove ball bearing
SKF	6319	d = 95	D = 200	B = 45	Deep groove ball bearing
SKF	6319 M	d = 95	D = 200	B = 45	Deep groove ball bearing
SKF	6319 M/C3VL0241	d = 95	D = 200	B = 45	INSOCOAT® deep groove ball bearing
SKF	6319-2RS1	d = 95	D = 200	B = 45	Deep groove ball bearing with seals or shields
SKF	6319-2Z	d = 95	D = 200	B = 45	Deep groove ball bearing with seals or shields
SKF	6319-Z	d = 95	D = 200	B = 45	Deep groove ball bearing with seals or shields
SKF	6319/C3VL0241	d = 95	D = 200	B = 45	INSOCOAT® deep groove ball bearing
SKF	6319/HC5C3	d = 95	D = 200	B = 45	Hybrid ceramic deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	6319/HC5C3S0	d = 95	D = 200	B = 45	Hybrid ceramic deep groove ball bearing
SKF	6319/HC5C3VA505	d = 95	D = 200	B = 45	SKF CeraDrive, hybrid ceramic deep groove ball bearing optimized for industrial electric motor
SKF	KDN.S10003CS0	d = 100	D = 106	B = 2.5	Ultra-Slim thin section radial contact ball bearing
FAG	61820	d = 100	D = 125	B = 13	Deep groove ball bearing
FAG	61820-2RSR	d = 100	D = 125	B = 13	Deep groove ball bearing
FAG	61820-2RZ	d = 100	D = 125	B = 13	Deep groove ball bearing
FAG	61820-2RZ-C3	d = 100	D = 125	B = 13	Deep groove ball bearing
FAG	61820-C3	d = 100	D = 125	B = 13	Deep groove ball bearing
FAG	61820-C4	d = 100	D = 125	B = 13	Deep groove ball bearing
FAG	61820-RSR	d = 100	D = 125	B = 13	Deep groove ball bearing
KOYO	6820	d = 100	D = 125	B = 13	Deep groove ball bearing
KOYO	6820 2RD	d = 100	D = 125	B = 13	Deep groove ball bearing
KOYO	6820 2RU	d = 100	D = 125	B = 13	Deep groove ball bearing
KOYO	6820 ZZ	d = 100	D = 125	B = 13	Deep groove ball bearing
NSK	6820	d = 100	D = 125	B = 13	Deep groove ball bearing
NSK	6820DD	d = 100	D = 125	B = 13	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
NSK	6820VV	d = 100	D = 125	B = 13	Deep groove ball bearing
NSK	6820ZZ	d = 100	D = 125	B = 13	Deep groove ball bearing
SKF	61820	d = 100	D = 125	B = 13	Deep groove ball bearing
SKF	61820-2RS1	d = 100	D = 125	B = 13	Deep groove ball bearing with seals or shields
SKF	61820-2RZ	d = 100	D = 125	B = 13	Deep groove ball bearing with seals or shields
KOYO	6920	d = 100	D = 140	B = 20	Deep groove ball bearing
KOYO	6920-1 2RU	d = 100	D = 140	B = 20	Deep groove ball bearing
KOYO	6920-1 ZZ	d = 100	D = 140	B = 20	Deep groove ball bearing
NSK	6920	d = 100	D = 140	B = 20	Deep groove ball bearing
NSK	6920DDU	d = 100	D = 140	B = 20	Deep groove ball bearing
NSK	6920VV	d = 100	D = 140	B = 20	Deep groove ball bearing
NSK	6920ZZ	d = 100	D = 140	B = 20	Deep groove ball bearing
FAG	16020	d = 100	D = 150	B = 16	Deep groove ball bearing
FAG	16020-C3	d = 100	D = 150	B = 16	Deep groove ball bearing
FAG	16020-C4	d = 100	D = 150	B = 16	Deep groove ball bearing
KOYO	16020	d = 100	D = 150	B = 16	Deep groove ball bearing
NSK	16020	d = 100	D = 150	B = 16	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	16020	d = 100	D = 150	B = 16	Deep groove ball bearing
FAG	6020	d = 100	D = 150	B = 24	Deep groove ball bearing
FAG	6020-2RSR	d = 100	D = 150	B = 24	Deep groove ball bearing
FAG	6020-2RSR-C2	d = 100	D = 150	B = 24	Deep groove ball bearing
FAG	6020-2RSR-C3	d = 100	D = 150	B = 24	Deep groove ball bearing
FAG	6020-2RSR-L140-C3	d = 100	D = 150	B = 24	Deep groove ball bearing
FAG	6020-2RSR-L408-C3	d = 100	D = 150	B = 24	Deep groove ball bearing
FAG	6020-2Z	d = 100	D = 150	B = 24	Deep groove ball bearing
FAG	6020-2Z-C3	d = 100	D = 150	B = 24	Deep groove ball bearing
FAG	6020-2Z-L069-C3	d = 100	D = 150	B = 24	Deep groove ball bearing
FAG	6020-C2	d = 100	D = 150	B = 24	Deep groove ball bearing
FAG	6020-C3	d = 100	D = 150	B = 24	Deep groove ball bearing
FAG	6020-C4	d = 100	D = 150	B = 24	Deep groove ball bearing
FAG	6020-J20C	d = 100	D = 150	B = 24	Deep groove ball bearing
FAG	6020-J20C-C3	d = 100	D = 150	B = 24	Deep groove ball bearing
FAG	6020-M-C3	d = 100	D = 150	B = 24	Deep groove ball bearing
FAG	6020-M-C4	d = 100	D = 150	B = 24	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6020-N	d = 100	D = 150	B = 24	Deep groove ball bearing
FAG	6020-RSR	d = 100	D = 150	B = 24	Deep groove ball bearing
FAG	6020-Z	d = 100	D = 150	B = 24	Deep groove ball bearing
FAG	6020-Z-C3	d = 100	D = 150	B = 24	Deep groove ball bearing
KOYO	6020	d = 100	D = 150	B = 24	Deep groove ball bearing
KOYO	6020 2RS	d = 100	D = 150	B = 24	Deep groove ball bearing
KOYO	6020 2RU	d = 100	D = 150	B = 24	Deep groove ball bearing
KOYO	6020 ZZ	d = 100	D = 150	B = 24	Deep groove ball bearing
KOYO	6020NR	d = 100	D = 150	B = 24	Deep groove ball bearing
NSK	6020	d = 100	D = 150	B = 24	Deep groove ball bearing
NSK	6020DDU	d = 100	D = 150	B = 24	Deep groove ball bearing
NSK	6020VV	d = 100	D = 150	B = 24	Deep groove ball bearing
NSK	6020ZZ	d = 100	D = 150	B = 24	Deep groove ball bearing
SKF	6020	d = 100	D = 150	B = 24	Deep groove ball bearing
SKF	6020 M	d = 100	D = 150	B = 24	Deep groove ball bearing
SKF	6020 N	d = 100	D = 150	B = 24	Deep groove ball bearing with snap ring groove
SKF	6020 NR	d = 100	D = 150	B = 24	Deep groove ball bearing with snap ring

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	6020-2RS1	d = 100	D = 150	B = 24	Deep groove ball bearing with seals or shields
SKF	6020-2Z	d = 100	D = 150	B = 24	Deep groove ball bearing with seals or shields
SKF	6020-2Z/VA208	d = 100	D = 150	B = 24	Deep groove ball bearing for high temperature applications with shields on both sides
SKF	6020-RS1	d = 100	D = 150	B = 24	Deep groove ball bearing with seals or shields
SKF	6020-Z	d = 100	D = 150	B = 24	Deep groove ball bearing with seals or shields
SKF	6020/AXD	d = 100	D = 150	B = 24	Deep groove ball bearing
FAG	6220	d = 100	D = 180	B = 34	Deep groove ball bearing
FAG	6220-2RSR	d = 100	D = 180	B = 34	Deep groove ball bearing
FAG	6220-2RSR-C3	d = 100	D = 180	B = 34	Deep groove ball bearing
FAG	6220-2RSR-J20AA-C3	d = 100	D = 180	B = 34	Deep groove ball bearing
FAG	6220-2RSR-L100-C3	d = 100	D = 180	B = 34	Deep groove ball bearing
FAG	6220-2RSR-L408-C3	d = 100	D = 180	B = 34	Deep groove ball bearing
FAG	6220-2Z	d = 100	D = 180	B = 34	Deep groove ball bearing
FAG	6220-2Z-C3	d = 100	D = 180	B = 34	Deep groove ball bearing
FAG	6220-2Z-C4	d = 100	D = 180	B = 34	Deep groove ball bearing
FAG	6220-2Z-L237-C3	d = 100	D = 180	B = 34	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6220-C2	d = 100	D = 180	B = 34	Deep groove ball bearing
FAG	6220-C3	d = 100	D = 180	B = 34	Deep groove ball bearing
FAG	6220-C4	d = 100	D = 180	B = 34	Deep groove ball bearing
FAG	6220-J20AA	d = 100	D = 180	B = 34	Deep groove ball bearing
FAG	6220-J20AA-C3	d = 100	D = 180	B = 34	Deep groove ball bearing
FAG	6220-J20AB	d = 100	D = 180	B = 34	Deep groove ball bearing
FAG	6220-J20AB-C3	d = 100	D = 180	B = 34	Deep groove ball bearing
FAG	6220-J20AB-C4	d = 100	D = 180	B = 34	Deep groove ball bearing
FAG	6220-J20GA-C3	d = 100	D = 180	B = 34	Deep groove ball bearing
FAG	6220-M	d = 100	D = 180	B = 34	Deep groove ball bearing
FAG	6220-M-C3	d = 100	D = 180	B = 34	Deep groove ball bearing
FAG	6220-M-C4	d = 100	D = 180	B = 34	Deep groove ball bearing
FAG	6220-M-J20AA	d = 100	D = 180	B = 34	Deep groove ball bearing
FAG	6220-M-J20AA-C3	d = 100	D = 180	B = 34	Deep groove ball bearing
FAG	6220-M-J20AA-C4	d = 100	D = 180	B = 34	Deep groove ball bearing
FAG	6220-M-J20GA-C3	d = 100	D = 180	B = 34	Deep groove ball bearing
FAG	6220-M-J20GA-C4	d = 100	D = 180	B = 34	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6220-N	d = 100	D = 180	B = 34	Deep groove ball bearing
FAG	6220-RSR	d = 100	D = 180	B = 34	Deep groove ball bearing
FAG	6220-Z	d = 100	D = 180	B = 34	Deep groove ball bearing
FAG	6220-Z-C3	d = 100	D = 180	B = 34	Deep groove ball bearing
FAG	6220-Z-C4	d = 100	D = 180	B = 34	Deep groove ball bearing
FAG	HC6220	d = 100	D = 180	B = 34	Deep groove ball bearing
FAG	HC6220-2Z-L038-C3	d = 100	D = 180	B = 34	Deep groove ball bearing
FAG	HC6220-M-C4	d = 100	D = 180	B = 34	Deep groove ball bearing
KOYO	6220	d = 100	D = 180	B = 34	Deep groove ball bearing
KOYO	6220 2RS	d = 100	D = 180	B = 34	Deep groove ball bearing
KOYO	6220 2RU	d = 100	D = 180	B = 34	Deep groove ball bearing
KOYO	6220 ZZX	d = 100	D = 180	B = 34	Deep groove ball bearing
KOYO	6220NR	d = 100	D = 180	B = 34	Deep groove ball bearing
NSK	6220	d = 100	D = 180	B = 34	Deep groove ball bearing
NSK	6220DDU	d = 100	D = 180	B = 34	Deep groove ball bearing
NSK	6220VV	d = 100	D = 180	B = 34	Deep groove ball bearing
NSK	6220ZZ	d = 100	D = 180	B = 34	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	6220	d = 100	D = 180	B = 34	Deep groove ball bearing
SKF	6220 M/C4VL0241	d = 100	D = 180	B = 34	INSOCOAT® deep groove ball bearing
SKF	6220 M/HC5C4HS0	d = 100	D = 180	B = 34	Hybrid ceramic deep groove ball bearing
SKF	6220-2RS1	d = 100	D = 180	B = 34	Deep groove ball bearing with seals or shields
SKF	6220-2Z	d = 100	D = 180	B = 34	Deep groove ball bearing with seals or shields
SKF	6220-2Z/VA208	d = 100	D = 180	B = 34	Deep groove ball bearing for high temperature applications with shields on both sides
SKF	6220-2Z/VA228	d = 100	D = 180	B = 34	Deep groove ball bearing for high temperature applications with shields on both sides
SKF	6220-RS1	d = 100	D = 180	B = 34	Deep groove ball bearing with seals or shields
SKF	6220-Z	d = 100	D = 180	B = 34	Deep groove ball bearing with seals or shields
SKF	6220/C3VL0241	d = 100	D = 180	B = 34	INSOCOAT® deep groove ball bearing
SKF	6220/HC5C3	d = 100	D = 180	B = 34	Hybrid ceramic deep groove ball bearing
SKF	6220/VA201	d = 100	D = 180	B = 34	Deep groove ball bearing for high temperature applications
FAG	6320	d = 100	D = 215	B = 47	Deep groove ball bearing
FAG	6320-2RSR	d = 100	D = 215	B = 47	Deep groove ball bearing
FAG	6320-2RSR-C3	d = 100	D = 215	B = 47	Deep groove ball bearing
FAG	6320-2Z	d = 100	D = 215	B = 47	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6320-2Z-C3	d = 100	D = 215	B = 47	Deep groove ball bearing
FAG	6320-2Z-L038-C3	d = 100	D = 215	B = 47	Deep groove ball bearing
FAG	6320-C3	d = 100	D = 215	B = 47	Deep groove ball bearing
FAG	6320-C4	d = 100	D = 215	B = 47	Deep groove ball bearing
FAG	6320-J20AA	d = 100	D = 215	B = 47	Deep groove ball bearing
FAG	6320-J20AA-C3	d = 100	D = 215	B = 47	Deep groove ball bearing
FAG	6320-J20AA-C4	d = 100	D = 215	B = 47	Deep groove ball bearing
FAG	6320-J20AB	d = 100	D = 215	B = 47	Deep groove ball bearing
FAG	6320-J20AB-C3	d = 100	D = 215	B = 47	Deep groove ball bearing
FAG	6320-J20C-C3	d = 100	D = 215	B = 47	Deep groove ball bearing
FAG	6320-J20GA-C3	d = 100	D = 215	B = 47	Deep groove ball bearing
FAG	6320-J20GA-C4	d = 100	D = 215	B = 47	Deep groove ball bearing
FAG	6320-M	d = 100	D = 215	B = 47	Deep groove ball bearing
FAG	6320-M-C3	d = 100	D = 215	B = 47	Deep groove ball bearing
FAG	6320-M-C4	d = 100	D = 215	B = 47	Deep groove ball bearing
FAG	6320-M-J20AA-C3	d = 100	D = 215	B = 47	Deep groove ball bearing
FAG	6320-M-J20GA-C3	d = 100	D = 215	B = 47	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6320-Z	d = 100	D = 215	B = 47	Deep groove ball bearing
FAG	6320-Z-C3	d = 100	D = 215	B = 47	Deep groove ball bearing
FAG	6320-Z-C4	d = 100	D = 215	B = 47	Deep groove ball bearing
FAG	HC6320-2Z-L038-C3	d = 100	D = 215	B = 47	Deep groove ball bearing
KOYO	6320	d = 100	D = 215	B = 47	Deep groove ball bearing
KOYO	6320 2RS	d = 100	D = 215	B = 47	Deep groove ball bearing
KOYO	6320 2RU	d = 100	D = 215	B = 47	Deep groove ball bearing
KOYO	6320 ZZX	d = 100	D = 215	B = 47	Deep groove ball bearing
NSK	6320	d = 100	D = 215	B = 47	Deep groove ball bearing
NSK	6320DDU	d = 100	D = 215	B = 47	Deep groove ball bearing
NSK	6320VV	d = 100	D = 215	B = 47	Deep groove ball bearing
NSK	6320ZZ	d = 100	D = 215	B = 47	Deep groove ball bearing
SKF	6320	d = 100	D = 215	B = 47	Deep groove ball bearing
SKF	6320 M	d = 100	D = 215	B = 47	Deep groove ball bearing
SKF	6320 M/C3VL0241	d = 100	D = 215	B = 47	INSOCOAT® deep groove ball bearing
SKF	6320 M/HC5C4HS0	d = 100	D = 215	B = 47	Hybrid ceramic deep groove ball bearing
SKF	6320-2RS1	d = 100	D = 215	B = 47	Deep groove ball bearing with seals or shields

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	6320-2Z	d = 100	D = 215	B = 47	Deep groove ball bearing with seals or shields
SKF	6320-Z	d = 100	D = 215	B = 47	Deep groove ball bearing with seals or shields
SKF	6320/C3VL0241	d = 100	D = 215	B = 47	INSOCOAT® deep groove ball bearing
SKF	6320/HC5C3	d = 100	D = 215	B = 47	Hybrid ceramic deep groove ball bearing
SKF	KDN.JU040CP0	d = 101.6	D = 120.65	B = 12.7	Reali-Slim thin section radial contact ball bearing with seals or shields
FAG	61821	d = 105	D = 130	B = 13	Deep groove ball bearing
FAG	61821-2RSR	d = 105	D = 130	B = 13	Deep groove ball bearing
FAG	61821-2RZ	d = 105	D = 130	B = 13	Deep groove ball bearing
FAG	61821-C2	d = 105	D = 130	B = 13	Deep groove ball bearing
FAG	61821-C3	d = 105	D = 130	B = 13	Deep groove ball bearing
FAG	61821-C4	d = 105	D = 130	B = 13	Deep groove ball bearing
NSK	6821	d = 105	D = 130	B = 13	Deep groove ball bearing
NSK	6821DDU	d = 105	D = 130	B = 13	Deep groove ball bearing
NSK	6821VV	d = 105	D = 130	B = 13	Deep groove ball bearing
NSK	6821ZZ	d = 105	D = 130	B = 13	Deep groove ball bearing
SKF	61821	d = 105	D = 130	B = 13	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	61821-2RS1	d = 105	D = 130	B = 13	Deep groove ball bearing with seals or shields
SKF	61821-2RZ	d = 105	D = 130	B = 13	Deep groove ball bearing with seals or shields
FAG	61921	d = 105	D = 145	B = 20	Deep groove ball bearing
KOYO	6921	d = 105	D = 145	B = 20	Deep groove ball bearing
KOYO	6921-1 2RS	d = 105	D = 145	B = 20	Deep groove ball bearing
KOYO	6921-1 2RU	d = 105	D = 145	B = 20	Deep groove ball bearing
KOYO	6921-1 ZZ	d = 105	D = 145	B = 20	Deep groove ball bearing
NSK	6921	d = 105	D = 145	B = 20	Deep groove ball bearing
NSK	6921VV	d = 105	D = 145	B = 20	Deep groove ball bearing
NSK	6921ZZ	d = 105	D = 145	B = 20	Deep groove ball bearing
FAG	16021	d = 105	D = 160	B = 18	Deep groove ball bearing
FAG	16021-C3	d = 105	D = 160	B = 18	Deep groove ball bearing
FAG	16021-MA	d = 105	D = 160	B = 18	Deep groove ball bearing
KOYO	16021	d = 105	D = 160	B = 18	Deep groove ball bearing
NSK	16021	d = 105	D = 160	B = 18	Deep groove ball bearing
SKF	16021	d = 105	D = 160	B = 18	Deep groove ball bearing
FAG	6021	d = 105	D = 160	B = 26	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6021-2RSR	d = 105	D = 160	B = 26	Deep groove ball bearing
FAG	6021-2Z	d = 105	D = 160	B = 26	Deep groove ball bearing
FAG	6021-2Z-C3	d = 105	D = 160	B = 26	Deep groove ball bearing
FAG	6021-2Z-C4	d = 105	D = 160	B = 26	Deep groove ball bearing
FAG	6021-C3	d = 105	D = 160	B = 26	Deep groove ball bearing
FAG	6021-C4	d = 105	D = 160	B = 26	Deep groove ball bearing
FAG	6021-M	d = 105	D = 160	B = 26	Deep groove ball bearing
FAG	6021-M-C3	d = 105	D = 160	B = 26	Deep groove ball bearing
FAG	6021-M-C4	d = 105	D = 160	B = 26	Deep groove ball bearing
FAG	6021-M-J20AA	d = 105	D = 160	B = 26	Deep groove ball bearing
FAG	6021-Z-C3	d = 105	D = 160	B = 26	Deep groove ball bearing
KOYO	6021	d = 105	D = 160	B = 26	Deep groove ball bearing
KOYO	6021 2RS	d = 105	D = 160	B = 26	Deep groove ball bearing
KOYO	6021 2RU	d = 105	D = 160	B = 26	Deep groove ball bearing
KOYO	6021 ZZX	d = 105	D = 160	B = 26	Deep groove ball bearing
KOYO	6021NR	d = 105	D = 160	B = 26	Deep groove ball bearing
NSK	6021	d = 105	D = 160	B = 26	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
NSK	6021DDU	d = 105	D = 160	B = 26	Deep groove ball bearing
NSK	6021VV	d = 105	D = 160	B = 26	Deep groove ball bearing
NSK	6021ZZ	d = 105	D = 160	B = 26	Deep groove ball bearing
SKF	6021	d = 105	D = 160	B = 26	Deep groove ball bearing
SKF	6021-2RS1	d = 105	D = 160	B = 26	Deep groove ball bearing with seals or shields
SKF	6021-2Z	d = 105	D = 160	B = 26	Deep groove ball bearing with seals or shields
FAG	6221	d = 105	D = 190	B = 36	Deep groove ball bearing
FAG	6221-2RSR	d = 105	D = 190	B = 36	Deep groove ball bearing
FAG	6221-2RSR-C3	d = 105	D = 190	B = 36	Deep groove ball bearing
FAG	6221-2Z	d = 105	D = 190	B = 36	Deep groove ball bearing
FAG	6221-2Z-C3	d = 105	D = 190	B = 36	Deep groove ball bearing
FAG	6221-2Z-L038-C3	d = 105	D = 190	B = 36	Deep groove ball bearing
FAG	6221-C2	d = 105	D = 190	B = 36	Deep groove ball bearing
FAG	6221-C3	d = 105	D = 190	B = 36	Deep groove ball bearing
FAG	6221-M	d = 105	D = 190	B = 36	Deep groove ball bearing
FAG	6221-M-C3	d = 105	D = 190	B = 36	Deep groove ball bearing
FAG	6221-M-C4	d = 105	D = 190	B = 36	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6221-M-J20AA-C4	d = 105	D = 190	B = 36	Deep groove ball bearing
KOYO	6221	d = 105	D = 190	B = 36	Deep groove ball bearing
KOYO	6221 2RS	d = 105	D = 190	B = 36	Deep groove ball bearing
KOYO	6221 2RU	d = 105	D = 190	B = 36	Deep groove ball bearing
KOYO	6221 ZZX	d = 105	D = 190	B = 36	Deep groove ball bearing
KOYO	6221NR	d = 105	D = 190	B = 36	Deep groove ball bearing
NSK	6221	d = 105	D = 190	B = 36	Deep groove ball bearing
NSK	6221DDU	d = 105	D = 190	B = 36	Deep groove ball bearing
NSK	6221VV	d = 105	D = 190	B = 36	Deep groove ball bearing
NSK	6221ZZ	d = 105	D = 190	B = 36	Deep groove ball bearing
SKF	6221	d = 105	D = 190	B = 36	Deep groove ball bearing
SKF	6221-2Z	d = 105	D = 190	B = 36	Deep groove ball bearing with seals or shields
FAG	6321	d = 105	D = 225	B = 49	Deep groove ball bearing
FAG	6321-C3	d = 105	D = 225	B = 49	Deep groove ball bearing
FAG	6321-C4	d = 105	D = 225	B = 49	Deep groove ball bearing
FAG	6321-M	d = 105	D = 225	B = 49	Deep groove ball bearing
FAG	6321-M-C3	d = 105	D = 225	B = 49	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6321-M-J20AA	d = 105	D = 225	B = 49	Deep groove ball bearing
FAG	6321-M-J20AA-C3	d = 105	D = 225	B = 49	Deep groove ball bearing
FAG	6321-M-J20AB	d = 105	D = 225	B = 49	Deep groove ball bearing
FAG	6321-M-J20AB-C3	d = 105	D = 225	B = 49	Deep groove ball bearing
FAG	6321-M-J20GA-C3	d = 105	D = 225	B = 49	Deep groove ball bearing
KOYO	6321	d = 105	D = 225	B = 49	Deep groove ball bearing
KOYO	6321 2RS	d = 105	D = 225	B = 49	Deep groove ball bearing
KOYO	6321 2RU	d = 105	D = 225	B = 49	Deep groove ball bearing
KOYO	6321 ZZX	d = 105	D = 225	B = 49	Deep groove ball bearing
NSK	6321	d = 105	D = 225	B = 49	Deep groove ball bearing
NSK	6321DDU	d = 105	D = 225	B = 49	Deep groove ball bearing
NSK	6321ZZ	d = 105	D = 225	B = 49	Deep groove ball bearing
SKF	6321	d = 105	D = 225	B = 49	Deep groove ball bearing
SKF	KDN.JU042CP0	d = 107.95	D = 127	B = 12.7	Reali-Slim thin section radial contact ball bearing with seals or shields
SKF	KDN.S11003CS0	d = 110	D = 116	B = 2.5	Ultra-Slim thin section radial contact ball bearing
FAG	61822	d = 110	D = 140	B = 16	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	61822-2RSR	d = 110	D = 140	B = 16	Deep groove ball bearing
FAG	61822-2RSR-C3	d = 110	D = 140	B = 16	Deep groove ball bearing
FAG	61822-2RZ	d = 110	D = 140	B = 16	Deep groove ball bearing
FAG	61822-C3	d = 110	D = 140	B = 16	Deep groove ball bearing
KOYO	6822	d = 110	D = 140	B = 16	Deep groove ball bearing
KOYO	6822 2RD	d = 110	D = 140	B = 16	Deep groove ball bearing
KOYO	6822 2RU	d = 110	D = 140	B = 16	Deep groove ball bearing
KOYO	6822 ZZ	d = 110	D = 140	B = 16	Deep groove ball bearing
NSK	6822	d = 110	D = 140	B = 16	Deep groove ball bearing
NSK	6822DDU	d = 110	D = 140	B = 16	Deep groove ball bearing
NSK	6822VV	d = 110	D = 140	B = 16	Deep groove ball bearing
NSK	6822ZZ	d = 110	D = 140	B = 16	Deep groove ball bearing
SKF	61822	d = 110	D = 140	B = 16	Deep groove ball bearing
SKF	61822-2RS1	d = 110	D = 140	B = 16	Deep groove ball bearing with seals or shields
SKF	61822-2RZ	d = 110	D = 140	B = 16	Deep groove ball bearing with seals or shields
KOYO	6922	d = 110	D = 150	B = 20	Deep groove ball bearing
KOYO	6922 2RU	d = 110	D = 150	B = 20	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	6922 ZZ	d = 110	D = 150	B = 20	Deep groove ball bearing
NSK	6922	d = 110	D = 150	B = 20	Deep groove ball bearing
NSK	6922DDU	d = 110	D = 150	B = 20	Deep groove ball bearing
NSK	6922VV	d = 110	D = 150	B = 20	Deep groove ball bearing
NSK	6922ZZ	d = 110	D = 150	B = 20	Deep groove ball bearing
SKF	61922	d = 110	D = 150	B = 20	Deep groove ball bearing
SKF	61922 MA	d = 110	D = 150	B = 20	Deep groove ball bearing
FAG	16022	d = 110	D = 170	B = 19	Deep groove ball bearing
FAG	16022-C3	d = 110	D = 170	B = 19	Deep groove ball bearing
FAG	16022-C4	d = 110	D = 170	B = 19	Deep groove ball bearing
FAG	16022-MA	d = 110	D = 170	B = 19	Deep groove ball bearing
KOYO	16022	d = 110	D = 170	B = 19	Deep groove ball bearing
NSK	16022	d = 110	D = 170	B = 19	Deep groove ball bearing
SKF	16022	d = 110	D = 170	B = 19	Deep groove ball bearing
FAG	6022	d = 110	D = 170	B = 28	Deep groove ball bearing
FAG	6022-2RSR	d = 110	D = 170	B = 28	Deep groove ball bearing
FAG	6022-2RSR-C3	d = 110	D = 170	B = 28	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6022-2RSR-C4	d = 110	D = 170	B = 28	Deep groove ball bearing
FAG	6022-2Z	d = 110	D = 170	B = 28	Deep groove ball bearing
FAG	6022-2Z-C3	d = 110	D = 170	B = 28	Deep groove ball bearing
FAG	6022-2Z-C4	d = 110	D = 170	B = 28	Deep groove ball bearing
FAG	6022-C2	d = 110	D = 170	B = 28	Deep groove ball bearing
FAG	6022-C3	d = 110	D = 170	B = 28	Deep groove ball bearing
FAG	6022-J20AA	d = 110	D = 170	B = 28	Deep groove ball bearing
FAG	6022-J20AA-C3	d = 110	D = 170	B = 28	Deep groove ball bearing
FAG	6022-M-C3	d = 110	D = 170	B = 28	Deep groove ball bearing
FAG	6022-M-C4	d = 110	D = 170	B = 28	Deep groove ball bearing
FAG	6022-Z	d = 110	D = 170	B = 28	Deep groove ball bearing
FAG	6022-Z-C3	d = 110	D = 170	B = 28	Deep groove ball bearing
KOYO	6022	d = 110	D = 170	B = 28	Deep groove ball bearing
KOYO	6022 2RS	d = 110	D = 170	B = 28	Deep groove ball bearing
KOYO	6022 2RU	d = 110	D = 170	B = 28	Deep groove ball bearing
KOYO	6022 ZZX	d = 110	D = 170	B = 28	Deep groove ball bearing
KOYO	6022NR	d = 110	D = 170	B = 28	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
NSK	6022	d = 110	D = 170	B = 28	Deep groove ball bearing
NSK	6022DDU	d = 110	D = 170	B = 28	Deep groove ball bearing
NSK	6022VV	d = 110	D = 170	B = 28	Deep groove ball bearing
NSK	6022ZZ	d = 110	D = 170	B = 28	Deep groove ball bearing
SKF	6022	d = 110	D = 170	B = 28	Deep groove ball bearing
SKF	6022 M	d = 110	D = 170	B = 28	Deep groove ball bearing
SKF	6022 NR	d = 110	D = 170	B = 28	Deep groove ball bearing with snap ring
SKF	6022-2RS1	d = 110	D = 170	B = 28	Deep groove ball bearing with seals or shields
SKF	6022-2Z	d = 110	D = 170	B = 28	Deep groove ball bearing with seals or shields
SKF	6022-2Z/VA208	d = 110	D = 170	B = 28	Deep groove ball bearing for high temperature applications with shields on both sides
SKF	6022-RS1	d = 110	D = 170	B = 28	Deep groove ball bearing with seals or shields
SKF	6022-Z	d = 110	D = 170	B = 28	Deep groove ball bearing with seals or shields
FAG	6222	d = 110	D = 200	B = 38	Deep groove ball bearing
FAG	6222-2Z	d = 110	D = 200	B = 38	Deep groove ball bearing
FAG	6222-2Z-C3	d = 110	D = 200	B = 38	Deep groove ball bearing
FAG	6222-2Z-C4	d = 110	D = 200	B = 38	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6222-C2	d = 110	D = 200	B = 38	Deep groove ball bearing
FAG	6222-C3	d = 110	D = 200	B = 38	Deep groove ball bearing
FAG	6222-C4	d = 110	D = 200	B = 38	Deep groove ball bearing
FAG	6222-J20AA	d = 110	D = 200	B = 38	Deep groove ball bearing
FAG	6222-J20AA-C3	d = 110	D = 200	B = 38	Deep groove ball bearing
FAG	6222-J20GA-C3	d = 110	D = 200	B = 38	Deep groove ball bearing
FAG	6222-M	d = 110	D = 200	B = 38	Deep groove ball bearing
FAG	6222-M-C3	d = 110	D = 200	B = 38	Deep groove ball bearing
FAG	6222-M-C4	d = 110	D = 200	B = 38	Deep groove ball bearing
FAG	6222-M-J20AA	d = 110	D = 200	B = 38	Deep groove ball bearing
FAG	6222-M-J20AA-C3	d = 110	D = 200	B = 38	Deep groove ball bearing
FAG	6222-M-J20AA-C4	d = 110	D = 200	B = 38	Deep groove ball bearing
FAG	6222-M-J20GA-C3	d = 110	D = 200	B = 38	Deep groove ball bearing
FAG	6222-M-J20GA-C4	d = 110	D = 200	B = 38	Deep groove ball bearing
FAG	6222-Z	d = 110	D = 200	B = 38	Deep groove ball bearing
FAG	6222-Z-C3	d = 110	D = 200	B = 38	Deep groove ball bearing
FAG	HC6222-2Z-L038-C3	d = 110	D = 200	B = 38	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	HC6222-C3	d = 110	D = 200	B = 38	Deep groove ball bearing
FAG	HC6222-M-C4	d = 110	D = 200	B = 38	Deep groove ball bearing
KOYO	6222	d = 110	D = 200	B = 38	Deep groove ball bearing
KOYO	6222 2RS	d = 110	D = 200	B = 38	Deep groove ball bearing
KOYO	6222 2RU	d = 110	D = 200	B = 38	Deep groove ball bearing
KOYO	6222 ZZX	d = 110	D = 200	B = 38	Deep groove ball bearing
KOYO	6222NR	d = 110	D = 200	B = 38	Deep groove ball bearing
NSK	6222	d = 110	D = 200	B = 38	Deep groove ball bearing
NSK	6222DDU	d = 110	D = 200	B = 38	Deep groove ball bearing
NSK	6222VV	d = 110	D = 200	B = 38	Deep groove ball bearing
NSK	6222ZZ	d = 110	D = 200	B = 38	Deep groove ball bearing
SKF	6222	d = 110	D = 200	B = 38	Deep groove ball bearing
SKF	6222 M/C3VL0241	d = 110	D = 200	B = 38	INSOCOAT® deep groove ball bearing
SKF	6222-2RS1	d = 110	D = 200	B = 38	Deep groove ball bearing with seals or shields
SKF	6222-2Z	d = 110	D = 200	B = 38	Deep groove ball bearing with seals or shields
SKF	6222-Z	d = 110	D = 200	B = 38	Deep groove ball bearing with seals or shields
SKF	6222/C3VL0241	d = 110	D = 200	B = 38	INSOCOAT® deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	6222/HC5C3	d = 110	D = 200	B = 38	Hybrid ceramic deep groove ball bearing
FAG	6322	d = 110	D = 240	B = 50	Deep groove ball bearing
FAG	6322-2RSR	d = 110	D = 240	B = 50	Deep groove ball bearing
FAG	6322-2RSR-L100-C3	d = 110	D = 240	B = 50	Deep groove ball bearing
FAG	6322-2Z	d = 110	D = 240	B = 50	Deep groove ball bearing
FAG	6322-2Z-C3	d = 110	D = 240	B = 50	Deep groove ball bearing
FAG	6322-2Z-C4	d = 110	D = 240	B = 50	Deep groove ball bearing
FAG	6322-2Z-L038-C3	d = 110	D = 240	B = 50	Deep groove ball bearing
FAG	6322-C3	d = 110	D = 240	B = 50	Deep groove ball bearing
FAG	6322-C4	d = 110	D = 240	B = 50	Deep groove ball bearing
FAG	6322-J20AA	d = 110	D = 240	B = 50	Deep groove ball bearing
FAG	6322-J20AA-C3	d = 110	D = 240	B = 50	Deep groove ball bearing
FAG	6322-J20AB	d = 110	D = 240	B = 50	Deep groove ball bearing
FAG	6322-J20AB-C3	d = 110	D = 240	B = 50	Deep groove ball bearing
FAG	6322-J20GA-C3	d = 110	D = 240	B = 50	Deep groove ball bearing
FAG	6322-M	d = 110	D = 240	B = 50	Deep groove ball bearing
FAG	6322-M-C3	d = 110	D = 240	B = 50	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6322-M-C4	d = 110	D = 240	B = 50	Deep groove ball bearing
FAG	6322-M-J20AA	d = 110	D = 240	B = 50	Deep groove ball bearing
FAG	6322-M-J20AA-C3	d = 110	D = 240	B = 50	Deep groove ball bearing
FAG	6322-M-J20AA-C4	d = 110	D = 240	B = 50	Deep groove ball bearing
FAG	6322-M-J20GA-C3	d = 110	D = 240	B = 50	Deep groove ball bearing
FAG	6322-M-J20GA-C4	d = 110	D = 240	B = 50	Deep groove ball bearing
FAG	6322-Z	d = 110	D = 240	B = 50	Deep groove ball bearing
FAG	6322-Z-C3	d = 110	D = 240	B = 50	Deep groove ball bearing
FAG	HC6322-C3	d = 110	D = 240	B = 50	Deep groove ball bearing
FAG	HC6322-M-C3	d = 110	D = 240	B = 50	Deep groove ball bearing
KOYO	6322	d = 110	D = 240	B = 50	Deep groove ball bearing
KOYO	6322 2RS	d = 110	D = 240	B = 50	Deep groove ball bearing
KOYO	6322 2RU	d = 110	D = 240	B = 50	Deep groove ball bearing
KOYO	6322 ZZX	d = 110	D = 240	B = 50	Deep groove ball bearing
NSK	6322	d = 110	D = 240	B = 50	Deep groove ball bearing
NSK	6322ZZ	d = 110	D = 240	B = 50	Deep groove ball bearing
SKF	6322	d = 110	D = 240	B = 50	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	6322 M	d = 110	D = 240	B = 50	Deep groove ball bearing
SKF	6322 M/C3VL0241	d = 110	D = 240	B = 50	INSOCOAT® deep groove ball bearing
SKF	6322/C3VL0241	d = 110	D = 240	B = 50	INSOCOAT® deep groove ball bearing
SKF	6322/HC5C3S0VA970	d = 110	D = 240	B = 50	Hybrid ceramic deep groove ball bearing for wind turbine generators
SKF	6322/HC5C3VA505	d = 110	D = 240	B = 50	SKF CeraDrive, hybrid ceramic deep groove ball bearing optimized for industrial electric motor
SKF	KDN.JU045CP0	d = 114.3	D = 133.35	B = 12.7	Reali-Slim thin section radial contact ball bearing with seals or shields
SKF	KDN.JU045CP0A	d = 114.3	D = 133.35	B = 12.7	Reali-Slim thin section radial contact ball bearing with seals or shields
SKF	KDN.JU045CP0K	d = 114.3	D = 133.35	B = 12.7	Reali-Slim thin section radial contact ball bearing with seals or shields
SKF	KDN.S12003CS0	d = 120	D = 126	B = 2.5	Ultra-Slim thin section radial contact ball bearing
FAG	61824	d = 120	D = 150	B = 16	Deep groove ball bearing
FAG	61824-2RSR	d = 120	D = 150	B = 16	Deep groove ball bearing
FAG	61824-2RSR-C3	d = 120	D = 150	B = 16	Deep groove ball bearing
FAG	61824-2RZ	d = 120	D = 150	B = 16	Deep groove ball bearing
FAG	61824-2RZ-C3	d = 120	D = 150	B = 16	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	61824-C3	d = 120	D = 150	B = 16	Deep groove ball bearing
FAG	61824-C4	d = 120	D = 150	B = 16	Deep groove ball bearing
KOYO	6824	d = 120	D = 150	B = 16	Deep groove ball bearing
KOYO	6824 2RU	d = 120	D = 150	B = 16	Deep groove ball bearing
KOYO	6824 ZZ	d = 120	D = 150	B = 16	Deep groove ball bearing
NSK	6824	d = 120	D = 150	B = 16	Deep groove ball bearing
NSK	6824DD	d = 120	D = 150	B = 16	Deep groove ball bearing
NSK	6824VV	d = 120	D = 150	B = 16	Deep groove ball bearing
NSK	6824ZZ	d = 120	D = 150	B = 16	Deep groove ball bearing
SKF	61824	d = 120	D = 150	B = 16	Deep groove ball bearing
SKF	61824-2RS1	d = 120	D = 150	B = 16	Deep groove ball bearing with seals or shields
SKF	61824-2RZ	d = 120	D = 150	B = 16	Deep groove ball bearing with seals or shields
KOYO	6924	d = 120	D = 165	B = 22	Deep groove ball bearing
KOYO	6924 2RU	d = 120	D = 165	B = 22	Deep groove ball bearing
KOYO	6924 ZZ	d = 120	D = 165	B = 22	Deep groove ball bearing
NSK	6924	d = 120	D = 165	B = 22	Deep groove ball bearing
NSK	6924ZZ	d = 120	D = 165	B = 22	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	16024	d = 120	D = 180	B = 19	Deep groove ball bearing
FAG	16024-C2	d = 120	D = 180	B = 19	Deep groove ball bearing
FAG	16024-C3	d = 120	D = 180	B = 19	Deep groove ball bearing
FAG	16024-C4	d = 120	D = 180	B = 19	Deep groove ball bearing
FAG	16024-M-C4	d = 120	D = 180	B = 19	Deep groove ball bearing
FAG	16024-MA	d = 120	D = 180	B = 19	Deep groove ball bearing
FAG	16024-N-C3	d = 120	D = 180	B = 19	Deep groove ball bearing
KOYO	16024	d = 120	D = 180	B = 19	Deep groove ball bearing
NSK	16024	d = 120	D = 180	B = 19	Deep groove ball bearing
SKF	16024	d = 120	D = 180	B = 19	Deep groove ball bearing
FAG	6024	d = 120	D = 180	B = 28	Deep groove ball bearing
FAG	6024-2RSR	d = 120	D = 180	B = 28	Deep groove ball bearing
FAG	6024-2RSR-C3	d = 120	D = 180	B = 28	Deep groove ball bearing
FAG	6024-2Z	d = 120	D = 180	B = 28	Deep groove ball bearing
FAG	6024-2Z-C3	d = 120	D = 180	B = 28	Deep groove ball bearing
FAG	6024-2Z-L100-C3	d = 120	D = 180	B = 28	Deep groove ball bearing
FAG	6024-C3	d = 120	D = 180	B = 28	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6024-C4	d = 120	D = 180	B = 28	Deep groove ball bearing
FAG	6024-J20AB-C3	d = 120	D = 180	B = 28	Deep groove ball bearing
FAG	6024-M	d = 120	D = 180	B = 28	Deep groove ball bearing
FAG	6024-M-C3	d = 120	D = 180	B = 28	Deep groove ball bearing
FAG	6024-M-C4	d = 120	D = 180	B = 28	Deep groove ball bearing
FAG	6024-N	d = 120	D = 180	B = 28	Deep groove ball bearing
FAG	6024-N-C3	d = 120	D = 180	B = 28	Deep groove ball bearing
FAG	6024-Z	d = 120	D = 180	B = 28	Deep groove ball bearing
FAG	6024-Z-C3	d = 120	D = 180	B = 28	Deep groove ball bearing
FAG	6024-Z-C4	d = 120	D = 180	B = 28	Deep groove ball bearing
FAG	HC6024-C3	d = 120	D = 180	B = 28	Deep groove ball bearing
KOYO	6024	d = 120	D = 180	B = 28	Deep groove ball bearing
KOYO	6024 2RS	d = 120	D = 180	B = 28	Deep groove ball bearing
KOYO	6024 2RU	d = 120	D = 180	B = 28	Deep groove ball bearing
KOYO	6024 ZZX	d = 120	D = 180	B = 28	Deep groove ball bearing
KOYO	6024NR	d = 120	D = 180	B = 28	Deep groove ball bearing
NSK	6024	d = 120	D = 180	B = 28	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
NSK	6024DDU	d = 120	D = 180	B = 28	Deep groove ball bearing
NSK	6024VV	d = 120	D = 180	B = 28	Deep groove ball bearing
NSK	6024ZZ	d = 120	D = 180	B = 28	Deep groove ball bearing
SKF	6024	d = 120	D = 180	B = 28	Deep groove ball bearing
SKF	6024 NR	d = 120	D = 180	B = 28	Deep groove ball bearing with snap ring
SKF	6024-2RS1	d = 120	D = 180	B = 28	Deep groove ball bearing with seals or shields
SKF	6024-2Z	d = 120	D = 180	B = 28	Deep groove ball bearing with seals or shields
SKF	6024-2Z/VA208	d = 120	D = 180	B = 28	Deep groove ball bearing for high temperature applications with shields on both sides
SKF	6024-RS1	d = 120	D = 180	B = 28	Deep groove ball bearing with seals or shields
SKF	6024-Z	d = 120	D = 180	B = 28	Deep groove ball bearing with seals or shields
FAG	6224	d = 120	D = 215	B = 40	Deep groove ball bearing
FAG	6224-2RSR	d = 120	D = 215	B = 40	Deep groove ball bearing
FAG	6224-2RSR-C3	d = 120	D = 215	B = 40	Deep groove ball bearing
FAG	6224-2RSR-L100-C3	d = 120	D = 215	B = 40	Deep groove ball bearing
FAG	6224-C2	d = 120	D = 215	B = 40	Deep groove ball bearing
FAG	6224-C3	d = 120	D = 215	B = 40	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6224-C4	d = 120	D = 215	B = 40	Deep groove ball bearing
FAG	6224-J20AA-C3	d = 120	D = 215	B = 40	Deep groove ball bearing
FAG	6224-J20AB	d = 120	D = 215	B = 40	Deep groove ball bearing
FAG	6224-J20AB-C3	d = 120	D = 215	B = 40	Deep groove ball bearing
FAG	6224-J20AB-C4	d = 120	D = 215	B = 40	Deep groove ball bearing
FAG	6224-J20GA-C3	d = 120	D = 215	B = 40	Deep groove ball bearing
FAG	6224-M	d = 120	D = 215	B = 40	Deep groove ball bearing
FAG	6224-M-C3	d = 120	D = 215	B = 40	Deep groove ball bearing
FAG	6224-M-C4	d = 120	D = 215	B = 40	Deep groove ball bearing
FAG	6224-M-J20AA	d = 120	D = 215	B = 40	Deep groove ball bearing
FAG	6224-M-J20AA-C3	d = 120	D = 215	B = 40	Deep groove ball bearing
FAG	6224-M-J20AA-C4	d = 120	D = 215	B = 40	Deep groove ball bearing
FAG	6224-M-J20GA-C4	d = 120	D = 215	B = 40	Deep groove ball bearing
FAG	6224-N1-M-J20C-C3	d = 120	D = 215	B = 40	Deep groove ball bearing
KOYO	6224	d = 120	D = 215	B = 40	Deep groove ball bearing
KOYO	6224 2RS	d = 120	D = 215	B = 40	Deep groove ball bearing
KOYO	6224 2RU	d = 120	D = 215	B = 40	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	6224 ZZX	d = 120	D = 215	B = 40	Deep groove ball bearing
NSK	6224	d = 120	D = 215	B = 40	Deep groove ball bearing
NSK	6224DDU	d = 120	D = 215	B = 40	Deep groove ball bearing
NSK	6224VV	d = 120	D = 215	B = 40	Deep groove ball bearing
NSK	6224ZZ	d = 120	D = 215	B = 40	Deep groove ball bearing
SKF	6224	d = 120	D = 215	B = 40	Deep groove ball bearing
SKF	6224 M	d = 120	D = 215	B = 40	Deep groove ball bearing
SKF	6224 M/HC5C3	d = 120	D = 215	B = 40	Hybrid ceramic deep groove ball bearing
SKF	6224-2RS1	d = 120	D = 215	B = 40	Deep groove ball bearing with seals or shields
SKF	6224/C3VL0241	d = 120	D = 215	B = 40	INSOCOAT® deep groove ball bearing
FAG	6324	d = 120	D = 260	B = 55	Deep groove ball bearing
FAG	6324-C3	d = 120	D = 260	B = 55	Deep groove ball bearing
FAG	6324-C4	d = 120	D = 260	B = 55	Deep groove ball bearing
FAG	6324-J20AA	d = 120	D = 260	B = 55	Deep groove ball bearing
FAG	6324-J20AA-C3	d = 120	D = 260	B = 55	Deep groove ball bearing
FAG	6324-J20AB	d = 120	D = 260	B = 55	Deep groove ball bearing
FAG	6324-J20AB-C3	d = 120	D = 260	B = 55	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6324-J20C	d = 120	D = 260	B = 55	Deep groove ball bearing
FAG	6324-J20C-C3	d = 120	D = 260	B = 55	Deep groove ball bearing
FAG	6324-J20C-C4	d = 120	D = 260	B = 55	Deep groove ball bearing
FAG	6324-J20GA-C3	d = 120	D = 260	B = 55	Deep groove ball bearing
FAG	6324-J20GA-R79-97	d = 120	D = 260	B = 55	Deep groove ball bearing
FAG	6324-M	d = 120	D = 260	B = 55	Deep groove ball bearing
FAG	6324-M-C3	d = 120	D = 260	B = 55	Deep groove ball bearing
FAG	6324-M-C4	d = 120	D = 260	B = 55	Deep groove ball bearing
FAG	6324-M-J20AA	d = 120	D = 260	B = 55	Deep groove ball bearing
FAG	6324-M-J20AA-C3	d = 120	D = 260	B = 55	Deep groove ball bearing
FAG	6324-M-J20AA-C4	d = 120	D = 260	B = 55	Deep groove ball bearing
FAG	6324-M-J20AB	d = 120	D = 260	B = 55	Deep groove ball bearing
FAG	6324-M-J20AB-C3	d = 120	D = 260	B = 55	Deep groove ball bearing
FAG	6324-M-J20C	d = 120	D = 260	B = 55	Deep groove ball bearing
FAG	6324-M-J20C-C3	d = 120	D = 260	B = 55	Deep groove ball bearing
FAG	6324-M-J20GA-C3	d = 120	D = 260	B = 55	Deep groove ball bearing
FAG	6324-M-J20GA-C4	d = 120	D = 260	B = 55	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	HC6324-C3	d = 120	D = 260	B = 55	Deep groove ball bearing
KOYO	6324	d = 120	D = 260	B = 55	Deep groove ball bearing
KOYO	6324 ZZX	d = 120	D = 260	B = 55	Deep groove ball bearing
NSK	6324	d = 120	D = 260	B = 55	Deep groove ball bearing
NSK	6324DDU	d = 120	D = 260	B = 55	Deep groove ball bearing
NSK	6324ZZS	d = 120	D = 260	B = 55	Deep groove ball bearing
SKF	6324	d = 120	D = 260	B = 55	Deep groove ball bearing
SKF	6324 M	d = 120	D = 260	B = 55	Deep groove ball bearing
SKF	6324 M/C3VL0241	d = 120	D = 260	B = 55	INSOCOAT® deep groove ball bearing
SKF	6324 M/HC5C4HS0	d = 120	D = 260	B = 55	Hybrid ceramic deep groove ball bearing
SKF	6324-2RS1	d = 120	D = 260	B = 55	Deep groove ball bearing with seals or shields
SKF	6324/C3VL2071	d = 120	D = 260	B = 55	INSOCOAT® deep groove ball bearing
SKF	6324/HC5C3S0VA970	d = 120	D = 260	B = 55	Hybrid ceramic deep groove ball bearing for wind turbine generators
SKF	KDN.JU047CP0	d = 120.65	D = 139.7	B = 12.7	Reali-Slim thin section radial contact ball bearing with seals or shields
SKF	KDN.JU050CP0	d = 127	D = 146.05	B = 12.7	Reali-Slim thin section radial contact ball bearing with seals or shields

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	KDN.S13003CS0	d = 130	D = 136	B = 2.5	Ultra-Slim thin section radial contact ball bearing
FAG	61826	d = 130	D = 165	B = 18	Deep groove ball bearing
FAG	61826-2RSR	d = 130	D = 165	B = 18	Deep groove ball bearing
FAG	61826-2RZ	d = 130	D = 165	B = 18	Deep groove ball bearing
FAG	61826-2RZ-C3	d = 130	D = 165	B = 18	Deep groove ball bearing
FAG	61826-C3	d = 130	D = 165	B = 18	Deep groove ball bearing
KOYO	6826	d = 130	D = 165	B = 18	Deep groove ball bearing
KOYO	6826 2RU	d = 130	D = 165	B = 18	Deep groove ball bearing
KOYO	6826 ZZ	d = 130	D = 165	B = 18	Deep groove ball bearing
NSK	6826	d = 130	D = 165	B = 18	Deep groove ball bearing
NSK	6826DD	d = 130	D = 165	B = 18	Deep groove ball bearing
NSK	6826VV	d = 130	D = 165	B = 18	Deep groove ball bearing
NSK	6826ZZS	d = 130	D = 165	B = 18	Deep groove ball bearing
SKF	61826	d = 130	D = 165	B = 18	Deep groove ball bearing
SKF	61826-2RS1	d = 130	D = 165	B = 18	Deep groove ball bearing with seals or shields
SKF	61826-2RZ	d = 130	D = 165	B = 18	Deep groove ball bearing with seals or shields
FAG	61926-M	d = 130	D = 180	B = 24	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	61926-M-C3	d = 130	D = 180	B = 24	Deep groove ball bearing
KOYO	6926	d = 130	D = 180	B = 24	Deep groove ball bearing
KOYO	6926-1 2RU	d = 130	D = 180	B = 24	Deep groove ball bearing
KOYO	6926-1 ZZ	d = 130	D = 180	B = 24	Deep groove ball bearing
NSK	6926	d = 130	D = 180	B = 24	Deep groove ball bearing
NSK	6926ZZ	d = 130	D = 180	B = 24	Deep groove ball bearing
SKF	61926	d = 130	D = 180	B = 24	Deep groove ball bearing
FAG	16026	d = 130	D = 200	B = 22	Deep groove ball bearing
FAG	16026-C3	d = 130	D = 200	B = 22	Deep groove ball bearing
FAG	16026-C4	d = 130	D = 200	B = 22	Deep groove ball bearing
FAG	16026-M	d = 130	D = 200	B = 22	Deep groove ball bearing
KOYO	16026	d = 130	D = 200	B = 22	Deep groove ball bearing
NSK	16026	d = 130	D = 200	B = 22	Deep groove ball bearing
SKF	16026	d = 130	D = 200	B = 22	Deep groove ball bearing
FAG	6026	d = 130	D = 200	B = 33	Deep groove ball bearing
FAG	6026-2RSR	d = 130	D = 200	B = 33	Deep groove ball bearing
FAG	6026-2RSR-C3	d = 130	D = 200	B = 33	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6026-2Z	d = 130	D = 200	B = 33	Deep groove ball bearing
FAG	6026-2Z-C3	d = 130	D = 200	B = 33	Deep groove ball bearing
FAG	6026-C2	d = 130	D = 200	B = 33	Deep groove ball bearing
FAG	6026-C3	d = 130	D = 200	B = 33	Deep groove ball bearing
FAG	6026-C4	d = 130	D = 200	B = 33	Deep groove ball bearing
FAG	6026-M	d = 130	D = 200	B = 33	Deep groove ball bearing
FAG	6026-M-C3	d = 130	D = 200	B = 33	Deep groove ball bearing
FAG	6026-M-C4	d = 130	D = 200	B = 33	Deep groove ball bearing
KOYO	6026	d = 130	D = 200	B = 33	Deep groove ball bearing
KOYO	6026 2RS	d = 130	D = 200	B = 33	Deep groove ball bearing
KOYO	6026 2RU	d = 130	D = 200	B = 33	Deep groove ball bearing
KOYO	6026 ZZX	d = 130	D = 200	B = 33	Deep groove ball bearing
KOYO	6026NR	d = 130	D = 200	B = 33	Deep groove ball bearing
NSK	6026	d = 130	D = 200	B = 33	Deep groove ball bearing
NSK	6026DDU	d = 130	D = 200	B = 33	Deep groove ball bearing
NSK	6026ZZ	d = 130	D = 200	B = 33	Deep groove ball bearing
SKF	6026	d = 130	D = 200	B = 33	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	6026-2RS1	d = 130	D = 200	B = 33	Deep groove ball bearing with seals or shields
SKF	6026-2Z	d = 130	D = 200	B = 33	Deep groove ball bearing with seals or shields
SKF	6026-Z	d = 130	D = 200	B = 33	Deep groove ball bearing with seals or shields
FAG	6226	d = 130	D = 230	B = 40	Deep groove ball bearing
FAG	6226-2RSR-L100-C3	d = 130	D = 230	B = 40	Deep groove ball bearing
FAG	6226-2Z	d = 130	D = 230	B = 40	Deep groove ball bearing
FAG	6226-2Z-C3	d = 130	D = 230	B = 40	Deep groove ball bearing
FAG	6226-C3	d = 130	D = 230	B = 40	Deep groove ball bearing
FAG	6226-C4	d = 130	D = 230	B = 40	Deep groove ball bearing
FAG	6226-J20AA	d = 130	D = 230	B = 40	Deep groove ball bearing
FAG	6226-J20AA-C3	d = 130	D = 230	B = 40	Deep groove ball bearing
FAG	6226-J20AB-C3	d = 130	D = 230	B = 40	Deep groove ball bearing
FAG	6226-J20GA-C3	d = 130	D = 230	B = 40	Deep groove ball bearing
FAG	6226-J20GA-R152-203	d = 130	D = 230	B = 40	Deep groove ball bearing
FAG	6226-M	d = 130	D = 230	B = 40	Deep groove ball bearing
FAG	6226-M-C3	d = 130	D = 230	B = 40	Deep groove ball bearing
FAG	6226-M-C4	d = 130	D = 230	B = 40	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6226-M-J20AA	d = 130	D = 230	B = 40	Deep groove ball bearing
FAG	6226-M-J20AA-C3	d = 130	D = 230	B = 40	Deep groove ball bearing
FAG	6226-M-J20AB	d = 130	D = 230	B = 40	Deep groove ball bearing
FAG	6226-M-J20AB-C3	d = 130	D = 230	B = 40	Deep groove ball bearing
FAG	6226-M-J20GA-C3	d = 130	D = 230	B = 40	Deep groove ball bearing
FAG	6226-M-J20GB-C4	d = 130	D = 230	B = 40	Deep groove ball bearing
FAG	6226-Z	d = 130	D = 230	B = 40	Deep groove ball bearing
FAG	6226-Z-C3	d = 130	D = 230	B = 40	Deep groove ball bearing
FAG	HC6226-C3	d = 130	D = 230	B = 40	Deep groove ball bearing
KOYO	6226	d = 130	D = 230	B = 40	Deep groove ball bearing
KOYO	6226 2RS	d = 130	D = 230	B = 40	Deep groove ball bearing
KOYO	6226 2RU	d = 130	D = 230	B = 40	Deep groove ball bearing
KOYO	6226 ZZX	d = 130	D = 230	B = 40	Deep groove ball bearing
NSK	6226	d = 130	D = 230	B = 40	Deep groove ball bearing
NSK	6226ZZ	d = 130	D = 230	B = 40	Deep groove ball bearing
SKF	6226	d = 130	D = 230	B = 40	Deep groove ball bearing
SKF	6226-2RS1	d = 130	D = 230	B = 40	Deep groove ball bearing with seals or shields

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	6226-2Z	d = 130	D = 230	B = 40	Deep groove ball bearing with seals or shields
SKF	6226-Z	d = 130	D = 230	B = 40	Deep groove ball bearing with seals or shields
SKF	6226/C3VL2071	d = 130	D = 230	B = 40	INSOCOAT® deep groove ball bearing
FAG	6326	d = 130	D = 280	B = 58	Deep groove ball bearing
FAG	6326-2Z-L038-C3	d = 130	D = 280	B = 58	Deep groove ball bearing
FAG	6326-C3	d = 130	D = 280	B = 58	Deep groove ball bearing
FAG	6326-C4	d = 130	D = 280	B = 58	Deep groove ball bearing
FAG	6326-J20AA	d = 130	D = 280	B = 58	Deep groove ball bearing
FAG	6326-J20AA-C3	d = 130	D = 280	B = 58	Deep groove ball bearing
FAG	6326-J20C-C3	d = 130	D = 280	B = 58	Deep groove ball bearing
FAG	6326-J20GB-C3	d = 130	D = 280	B = 58	Deep groove ball bearing
FAG	6326-M	d = 130	D = 280	B = 58	Deep groove ball bearing
FAG	6326-M-C3	d = 130	D = 280	B = 58	Deep groove ball bearing
FAG	6326-M-C4	d = 130	D = 280	B = 58	Deep groove ball bearing
FAG	6326-M-J20AA	d = 130	D = 280	B = 58	Deep groove ball bearing
FAG	6326-M-J20AA-C3	d = 130	D = 280	B = 58	Deep groove ball bearing
FAG	6326-M-J20AA-C4	d = 130	D = 280	B = 58	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6326-M-J20AB	d = 130	D = 280	B = 58	Deep groove ball bearing
FAG	6326-M-J20AB-C3	d = 130	D = 280	B = 58	Deep groove ball bearing
FAG	6326-M-J20C	d = 130	D = 280	B = 58	Deep groove ball bearing
FAG	6326-M-J20C-C3	d = 130	D = 280	B = 58	Deep groove ball bearing
FAG	6326-M-J20GA-C3	d = 130	D = 280	B = 58	Deep groove ball bearing
FAG	6326-M-J20GB-C3	d = 130	D = 280	B = 58	Deep groove ball bearing
FAG	6326-M-J20GB-C4	d = 130	D = 280	B = 58	Deep groove ball bearing
FAG	6326-M-J20GB-C5	d = 130	D = 280	B = 58	Deep groove ball bearing
FAG	HC6326-M-C3	d = 130	D = 280	B = 58	Deep groove ball bearing
KOYO	6326	d = 130	D = 280	B = 58	Deep groove ball bearing
KOYO	6326 ZZX	d = 130	D = 280	B = 58	Deep groove ball bearing
NSK	6326	d = 130	D = 280	B = 58	Deep groove ball bearing
NSK	6326ZZS	d = 130	D = 280	B = 58	Deep groove ball bearing
SKF	6326	d = 130	D = 280	B = 58	Deep groove ball bearing
SKF	6326 M	d = 130	D = 280	B = 58	Deep groove ball bearing
SKF	6326 M/C3VL0241	d = 130	D = 280	B = 58	INSOCOAT® deep groove ball bearing
SKF	6326/C3VL2071	d = 130	D = 280	B = 58	INSOCOAT® deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	6326/HC5C3S0VA970	d = 130	D = 280	B = 58	Hybrid ceramic deep groove ball bearing for wind turbine generators
SKF	KDN.JU055CP0	d = 139.7	D = 158.75	B = 12.7	Reali-Slim thin section radial contact ball bearing with seals or shields
SKF	KDN.S14003CS0	d = 140	D = 146	B = 2.5	Ultra-Slim thin section radial contact ball bearing
FAG	61828	d = 140	D = 175	B = 18	Deep groove ball bearing
FAG	61828-2RSR	d = 140	D = 175	B = 18	Deep groove ball bearing
FAG	61828-2RZ	d = 140	D = 175	B = 18	Deep groove ball bearing
FAG	61828-C3	d = 140	D = 175	B = 18	Deep groove ball bearing
FAG	61828-M	d = 140	D = 175	B = 18	Deep groove ball bearing
KOYO	6828	d = 140	D = 175	B = 18	Deep groove ball bearing
KOYO	6828 2RD	d = 140	D = 175	B = 18	Deep groove ball bearing
KOYO	6828 ZZ	d = 140	D = 175	B = 18	Deep groove ball bearing
NSK	6828	d = 140	D = 175	B = 18	Deep groove ball bearing
NSK	6828DDU	d = 140	D = 175	B = 18	Deep groove ball bearing
NSK	6828VV	d = 140	D = 175	B = 18	Deep groove ball bearing
NSK	6828ZZ	d = 140	D = 175	B = 18	Deep groove ball bearing
SKF	61828	d = 140	D = 175	B = 18	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	61828-2RS1	d = 140	D = 175	B = 18	Deep groove ball bearing with seals or shields
SKF	61828-2RZ	d = 140	D = 175	B = 18	Deep groove ball bearing with seals or shields
KOYO	6928	d = 140	D = 190	B = 24	Deep groove ball bearing
KOYO	6928-1 2RU	d = 140	D = 190	B = 24	Deep groove ball bearing
KOYO	6928-1 ZZ	d = 140	D = 190	B = 24	Deep groove ball bearing
NSK	6928	d = 140	D = 190	B = 24	Deep groove ball bearing
NSK	6928VV	d = 140	D = 190	B = 24	Deep groove ball bearing
NSK	6928ZZS	d = 140	D = 190	B = 24	Deep groove ball bearing
SKF	61928 MA	d = 140	D = 190	B = 24	Deep groove ball bearing
FAG	16028	d = 140	D = 210	B = 22	Deep groove ball bearing
FAG	16028-C3	d = 140	D = 210	B = 22	Deep groove ball bearing
FAG	16028-MA	d = 140	D = 210	B = 22	Deep groove ball bearing
KOYO	16028	d = 140	D = 210	B = 22	Deep groove ball bearing
NSK	16028	d = 140	D = 210	B = 22	Deep groove ball bearing
SKF	16028	d = 140	D = 210	B = 22	Deep groove ball bearing
FAG	6028	d = 140	D = 210	B = 33	Deep groove ball bearing
FAG	6028-2RSR	d = 140	D = 210	B = 33	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6028-2RSR-C3	d = 140	D = 210	B = 33	Deep groove ball bearing
FAG	6028-2Z	d = 140	D = 210	B = 33	Deep groove ball bearing
FAG	6028-2Z-C3	d = 140	D = 210	B = 33	Deep groove ball bearing
FAG	6028-C3	d = 140	D = 210	B = 33	Deep groove ball bearing
FAG	6028-C4	d = 140	D = 210	B = 33	Deep groove ball bearing
FAG	6028-M	d = 140	D = 210	B = 33	Deep groove ball bearing
FAG	6028-M-C3	d = 140	D = 210	B = 33	Deep groove ball bearing
FAG	6028-M-C4	d = 140	D = 210	B = 33	Deep groove ball bearing
FAG	6028-Z	d = 140	D = 210	B = 33	Deep groove ball bearing
KOYO	6028	d = 140	D = 210	B = 33	Deep groove ball bearing
KOYO	6028 2RS	d = 140	D = 210	B = 33	Deep groove ball bearing
KOYO	6028 2RU	d = 140	D = 210	B = 33	Deep groove ball bearing
KOYO	6028 ZZX	d = 140	D = 210	B = 33	Deep groove ball bearing
NSK	6028	d = 140	D = 210	B = 33	Deep groove ball bearing
NSK	6028DDU	d = 140	D = 210	B = 33	Deep groove ball bearing
NSK	6028ZZ	d = 140	D = 210	B = 33	Deep groove ball bearing
SKF	6028	d = 140	D = 210	B = 33	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	6028 M	d = 140	D = 210	B = 33	Deep groove ball bearing
SKF	6028 M/HC5C3	d = 140	D = 210	B = 33	Hybrid ceramic deep groove ball bearing
SKF	6028-2RS1	d = 140	D = 210	B = 33	Deep groove ball bearing with seals or shields
SKF	6028-2Z	d = 140	D = 210	B = 33	Deep groove ball bearing with seals or shields
SKF	6028-RS1	d = 140	D = 210	B = 33	Deep groove ball bearing with seals or shields
FAG	6228	d = 140	D = 250	B = 42	Deep groove ball bearing
FAG	6228-C3	d = 140	D = 250	B = 42	Deep groove ball bearing
FAG	6228-C4	d = 140	D = 250	B = 42	Deep groove ball bearing
FAG	6228-J20AA	d = 140	D = 250	B = 42	Deep groove ball bearing
FAG	6228-J20AA-C3	d = 140	D = 250	B = 42	Deep groove ball bearing
FAG	6228-J20AB	d = 140	D = 250	B = 42	Deep groove ball bearing
FAG	6228-J20AB-C3	d = 140	D = 250	B = 42	Deep groove ball bearing
FAG	6228-J20AB-C4	d = 140	D = 250	B = 42	Deep groove ball bearing
FAG	6228-J20GA-C3	d = 140	D = 250	B = 42	Deep groove ball bearing
FAG	6228-J20GB-C3	d = 140	D = 250	B = 42	Deep groove ball bearing
FAG	6228-M	d = 140	D = 250	B = 42	Deep groove ball bearing
FAG	6228-M-C3	d = 140	D = 250	B = 42	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6228-M-C4	d = 140	D = 250	B = 42	Deep groove ball bearing
FAG	HC6228-C3	d = 140	D = 250	B = 42	Deep groove ball bearing
KOYO	6228	d = 140	D = 250	B = 42	Deep groove ball bearing
KOYO	6228 2RS	d = 140	D = 250	B = 42	Deep groove ball bearing
KOYO	6228 2RU	d = 140	D = 250	B = 42	Deep groove ball bearing
KOYO	6228 ZZX	d = 140	D = 250	B = 42	Deep groove ball bearing
NSK	6228	d = 140	D = 250	B = 42	Deep groove ball bearing
NSK	6228DDU	d = 140	D = 250	B = 42	Deep groove ball bearing
NSK	6228ZZS	d = 140	D = 250	B = 42	Deep groove ball bearing
SKF	6228	d = 140	D = 250	B = 42	Deep groove ball bearing
SKF	6228/C3VL2071	d = 140	D = 250	B = 42	INSOCOAT® deep groove ball bearing
FAG	6328-C3	d = 140	D = 300	B = 62	Deep groove ball bearing
FAG	6328-J20C-C3	d = 140	D = 300	B = 62	Deep groove ball bearing
FAG	6328-M	d = 140	D = 300	B = 62	Deep groove ball bearing
FAG	6328-M-C3	d = 140	D = 300	B = 62	Deep groove ball bearing
FAG	6328-M-C4	d = 140	D = 300	B = 62	Deep groove ball bearing
FAG	6328-M-J20AA	d = 140	D = 300	B = 62	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6328-M-J20AA-C3	d = 140	D = 300	B = 62	Deep groove ball bearing
FAG	6328-M-J20AA-C4	d = 140	D = 300	B = 62	Deep groove ball bearing
FAG	6328-M-J20AB	d = 140	D = 300	B = 62	Deep groove ball bearing
FAG	6328-M-J20AB-C3	d = 140	D = 300	B = 62	Deep groove ball bearing
FAG	6328-M-J20C	d = 140	D = 300	B = 62	Deep groove ball bearing
FAG	6328-M-J20C-C3	d = 140	D = 300	B = 62	Deep groove ball bearing
FAG	6328-M-J20GB-C3	d = 140	D = 300	B = 62	Deep groove ball bearing
FAG	6328-M-J20GB-C4	d = 140	D = 300	B = 62	Deep groove ball bearing
FAG	6328-M-J20GB-R152-203	d = 140	D = 300	B = 62	Deep groove ball bearing
FAG	HC6328-M-C3	d = 140	D = 300	B = 62	Deep groove ball bearing
FAG	HC6328-M-C4	d = 140	D = 300	B = 62	Deep groove ball bearing
KOYO	6328	d = 140	D = 300	B = 62	Deep groove ball bearing
KOYO	6328 ZZX	d = 140	D = 300	B = 62	Deep groove ball bearing
NSK	6328	d = 140	D = 300	B = 62	Deep groove ball bearing
NSK	6328ZZS	d = 140	D = 300	B = 62	Deep groove ball bearing
SKF	6328	d = 140	D = 300	B = 62	Deep groove ball bearing
SKF	6328 M	d = 140	D = 300	B = 62	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	6328 M/C3VL2071	d = 140	D = 300	B = 62	INSOCOAT® deep groove ball bearing
SKF	6328/C3VL2071	d = 140	D = 300	B = 62	INSOCOAT® deep groove ball bearing
SKF	6328/HC5C3S0VA970	d = 140	D = 300	B = 62	Hybrid ceramic deep groove ball bearing for wind turbine generators
SKF	KDN.S15003CS0	d = 150	D = 156	B = 2.5	Ultra-Slim thin section radial contact ball bearing
FAG	61830	d = 150	D = 190	B = 20	Deep groove ball bearing
FAG	61830-C3	d = 150	D = 190	B = 20	Deep groove ball bearing
FAG	61830-MA	d = 150	D = 190	B = 20	Deep groove ball bearing
FAG	61830-MA-C3	d = 150	D = 190	B = 20	Deep groove ball bearing
KOYO	6830	d = 150	D = 190	B = 20	Deep groove ball bearing
KOYO	6830 2RD	d = 150	D = 190	B = 20	Deep groove ball bearing
NSK	6830	d = 150	D = 190	B = 20	Deep groove ball bearing
NSK	6830DDU	d = 150	D = 190	B = 20	Deep groove ball bearing
NSK	6830VV	d = 150	D = 190	B = 20	Deep groove ball bearing
NSK	6830ZZ	d = 150	D = 190	B = 20	Deep groove ball bearing
SKF	61830	d = 150	D = 190	B = 20	Deep groove ball bearing
SKF	61830 MA	d = 150	D = 190	B = 20	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	61930-MA	d = 150	D = 210	B = 28	Deep groove ball bearing
KOYO	6930	d = 150	D = 210	B = 28	Deep groove ball bearing
KOYO	6930 2RS	d = 150	D = 210	B = 28	Deep groove ball bearing
KOYO	6930 2RU	d = 150	D = 210	B = 28	Deep groove ball bearing
KOYO	6930 ZZ	d = 150	D = 210	B = 28	Deep groove ball bearing
NSK	6930	d = 150	D = 210	B = 28	Deep groove ball bearing
NSK	6930DDU	d = 150	D = 210	B = 28	Deep groove ball bearing
NSK	6930ZZS	d = 150	D = 210	B = 28	Deep groove ball bearing
FAG	16030	d = 150	D = 225	B = 24	Deep groove ball bearing
FAG	16030-C3	d = 150	D = 225	B = 24	Deep groove ball bearing
FAG	16030-C4	d = 150	D = 225	B = 24	Deep groove ball bearing
FAG	16030-M-C3	d = 150	D = 225	B = 24	Deep groove ball bearing
FAG	16030-M-C4	d = 150	D = 225	B = 24	Deep groove ball bearing
FAG	16030-MA	d = 150	D = 225	B = 24	Deep groove ball bearing
FAG	16030-MA-C3	d = 150	D = 225	B = 24	Deep groove ball bearing
KOYO	16030	d = 150	D = 225	B = 24	Deep groove ball bearing
NSK	16030	d = 150	D = 225	B = 24	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	16030	d = 150	D = 225	B = 24	Deep groove ball bearing
FAG	6030	d = 150	D = 225	B = 35	Deep groove ball bearing
FAG	6030-2RSR	d = 150	D = 225	B = 35	Deep groove ball bearing
FAG	6030-2Z	d = 150	D = 225	B = 35	Deep groove ball bearing
FAG	6030-C2	d = 150	D = 225	B = 35	Deep groove ball bearing
FAG	6030-C3	d = 150	D = 225	B = 35	Deep groove ball bearing
FAG	6030-C4	d = 150	D = 225	B = 35	Deep groove ball bearing
FAG	6030-J20C	d = 150	D = 225	B = 35	Deep groove ball bearing
FAG	6030-J20C-C3	d = 150	D = 225	B = 35	Deep groove ball bearing
FAG	6030-M	d = 150	D = 225	B = 35	Deep groove ball bearing
FAG	6030-M-C3	d = 150	D = 225	B = 35	Deep groove ball bearing
FAG	6030-M-C4	d = 150	D = 225	B = 35	Deep groove ball bearing
FAG	6030-MA	d = 150	D = 225	B = 35	Deep groove ball bearing
FAG	6030-MA-C3	d = 150	D = 225	B = 35	Deep groove ball bearing
FAG	6030-MA-C4	d = 150	D = 225	B = 35	Deep groove ball bearing
FAG	6030-Z	d = 150	D = 225	B = 35	Deep groove ball bearing
KOYO	6030	d = 150	D = 225	B = 35	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	6030 2RS	d = 150	D = 225	B = 35	Deep groove ball bearing
KOYO	6030 2RU	d = 150	D = 225	B = 35	Deep groove ball bearing
KOYO	6030 ZZX	d = 150	D = 225	B = 35	Deep groove ball bearing
NSK	6030	d = 150	D = 225	B = 35	Deep groove ball bearing
NSK	6030DDU	d = 150	D = 225	B = 35	Deep groove ball bearing
NSK	6030VV	d = 150	D = 225	B = 35	Deep groove ball bearing
NSK	6030ZZ	d = 150	D = 225	B = 35	Deep groove ball bearing
SKF	6030	d = 150	D = 225	B = 35	Deep groove ball bearing
SKF	6030 M	d = 150	D = 225	B = 35	Deep groove ball bearing
SKF	6030-2RS1	d = 150	D = 225	B = 35	Deep groove ball bearing with seals or shields
SKF	6030-2Z	d = 150	D = 225	B = 35	Deep groove ball bearing with seals or shields
SKF	6030-Z	d = 150	D = 225	B = 35	Deep groove ball bearing with seals or shields
FAG	6230	d = 150	D = 270	B = 45	Deep groove ball bearing
FAG	6230-C2	d = 150	D = 270	B = 45	Deep groove ball bearing
FAG	6230-C3	d = 150	D = 270	B = 45	Deep groove ball bearing
FAG	6230-C4	d = 150	D = 270	B = 45	Deep groove ball bearing
FAG	6230-J20AA	d = 150	D = 270	B = 45	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6230-J20AA-C3	d = 150	D = 270	B = 45	Deep groove ball bearing
FAG	6230-J20AA-C4	d = 150	D = 270	B = 45	Deep groove ball bearing
FAG	6230-J20C	d = 150	D = 270	B = 45	Deep groove ball bearing
FAG	6230-J20C-C3	d = 150	D = 270	B = 45	Deep groove ball bearing
FAG	6230-J20C-C4	d = 150	D = 270	B = 45	Deep groove ball bearing
FAG	6230-J20GB-C3	d = 150	D = 270	B = 45	Deep groove ball bearing
FAG	6230-J20GB-C4	d = 150	D = 270	B = 45	Deep groove ball bearing
FAG	6230-M	d = 150	D = 270	B = 45	Deep groove ball bearing
FAG	6230-M-C3	d = 150	D = 270	B = 45	Deep groove ball bearing
FAG	6230-M-C4	d = 150	D = 270	B = 45	Deep groove ball bearing
FAG	6230-M-J20AA	d = 150	D = 270	B = 45	Deep groove ball bearing
FAG	6230-M-J20AA-C3	d = 150	D = 270	B = 45	Deep groove ball bearing
FAG	6230-M-J20GB-C3	d = 150	D = 270	B = 45	Deep groove ball bearing
FAG	6230-MA-C3	d = 150	D = 270	B = 45	Deep groove ball bearing
FAG	HC6230-C3	d = 150	D = 270	B = 45	Deep groove ball bearing
KOYO	6230	d = 150	D = 270	B = 45	Deep groove ball bearing
KOYO	6230 ZZX	d = 150	D = 270	B = 45	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
NSK	6230	d = 150	D = 270	B = 45	Deep groove ball bearing
NSK	6230ZZS	d = 150	D = 270	B = 45	Deep groove ball bearing
SKF	6230	d = 150	D = 270	B = 45	Deep groove ball bearing
SKF	6230 M	d = 150	D = 270	B = 45	Deep groove ball bearing
SKF	6230/C3VL2071	d = 150	D = 270	B = 45	INSOCOAT® deep groove ball bearing
FAG	6330-G	d = 150	D = 320	B = 65	Deep groove ball bearing
FAG	6330-G-C3	d = 150	D = 320	B = 65	Deep groove ball bearing
FAG	6330-G-C4	d = 150	D = 320	B = 65	Deep groove ball bearing
FAG	6330-J20C-C3	d = 150	D = 320	B = 65	Deep groove ball bearing
FAG	6330-J20GI-C3	d = 150	D = 320	B = 65	Deep groove ball bearing
FAG	6330-M	d = 150	D = 320	B = 65	Deep groove ball bearing
FAG	6330-M-C3	d = 150	D = 320	B = 65	Deep groove ball bearing
FAG	6330-M-C4	d = 150	D = 320	B = 65	Deep groove ball bearing
FAG	6330-M-J20AA-C3	d = 150	D = 320	B = 65	Deep groove ball bearing
FAG	6330-M-J20AA-C4	d = 150	D = 320	B = 65	Deep groove ball bearing
FAG	6330-M-J20AB	d = 150	D = 320	B = 65	Deep groove ball bearing
FAG	6330-M-J20AB-C3	d = 150	D = 320	B = 65	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6330-M-J20C	d = 150	D = 320	B = 65	Deep groove ball bearing
FAG	6330-M-J20C-C3	d = 150	D = 320	B = 65	Deep groove ball bearing
FAG	6330-M-J20C-C4	d = 150	D = 320	B = 65	Deep groove ball bearing
FAG	6330-M-J20GB-C3	d = 150	D = 320	B = 65	Deep groove ball bearing
FAG	6330-M-J20GB-C4	d = 150	D = 320	B = 65	Deep groove ball bearing
FAG	6330-M-J20GI-C3	d = 150	D = 320	B = 65	Deep groove ball bearing
FAG	6330-M-J20GI-C4	d = 150	D = 320	B = 65	Deep groove ball bearing
FAG	HC6330-G	d = 150	D = 320	B = 65	Deep groove ball bearing
FAG	HC6330-G-C3	d = 150	D = 320	B = 65	Deep groove ball bearing
FAG	HC6330-M-C3	d = 150	D = 320	B = 65	Deep groove ball bearing
KOYO	6330	d = 150	D = 320	B = 65	Deep groove ball bearing
NSK	6330	d = 150	D = 320	B = 65	Deep groove ball bearing
NSK	6330ZZS	d = 150	D = 320	B = 65	Deep groove ball bearing
SKF	6330	d = 150	D = 320	B = 65	Deep groove ball bearing
SKF	6330 M	d = 150	D = 320	B = 65	Deep groove ball bearing
SKF	6330/C3VL2071	d = 150	D = 320	B = 65	INSOCOAT® deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	6330/HC5C3S0VA970	d = 150	D = 320	B = 65	Hybrid ceramic deep groove ball bearing for wind turbine generators
SKF	KDN.JU060CP0	d = 152.4	D = 171.45	B = 12.7	Reali-Slim thin section radial contact ball bearing with seals or shields
SKF	KDN.JU060CP0K	d = 152.4	D = 171.45	B = 12.7	Reali-Slim thin section radial contact ball bearing with seals or shields
SKF	KDN.S16003CS0	d = 160	D = 166	B = 2.5	Ultra-Slim thin section radial contact ball bearing
FAG	61832	d = 160	D = 200	B = 20	Deep groove ball bearing
FAG	61832-C2	d = 160	D = 200	B = 20	Deep groove ball bearing
FAG	61832-C3	d = 160	D = 200	B = 20	Deep groove ball bearing
FAG	61832-MA	d = 160	D = 200	B = 20	Deep groove ball bearing
FAG	61832-MA-C3	d = 160	D = 200	B = 20	Deep groove ball bearing
KOYO	6832	d = 160	D = 200	B = 20	Deep groove ball bearing
KOYO	6832 2RD	d = 160	D = 200	B = 20	Deep groove ball bearing
KOYO	6832 ZZ	d = 160	D = 200	B = 20	Deep groove ball bearing
NSK	6832	d = 160	D = 200	B = 20	Deep groove ball bearing
NSK	6832DDU	d = 160	D = 200	B = 20	Deep groove ball bearing
NSK	6832VV	d = 160	D = 200	B = 20	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
NSK	6832ZZS	d = 160	D = 200	B = 20	Deep groove ball bearing
SKF	61832	d = 160	D = 200	B = 20	Deep groove ball bearing
FAG	61932	d = 160	D = 220	B = 28	Deep groove ball bearing
FAG	61932-C3	d = 160	D = 220	B = 28	Deep groove ball bearing
KOYO	6932	d = 160	D = 220	B = 28	Deep groove ball bearing
NSK	6932	d = 160	D = 220	B = 28	Deep groove ball bearing
NSK	6932DDU	d = 160	D = 220	B = 28	Deep groove ball bearing
NSK	6932ZZS	d = 160	D = 220	B = 28	Deep groove ball bearing
SKF	61932 MA	d = 160	D = 220	B = 28	Deep groove ball bearing
FAG	16032	d = 160	D = 240	B = 25	Deep groove ball bearing
FAG	16032-C3	d = 160	D = 240	B = 25	Deep groove ball bearing
FAG	16032-M	d = 160	D = 240	B = 25	Deep groove ball bearing
FAG	16032-M-C3	d = 160	D = 240	B = 25	Deep groove ball bearing
FAG	16032-M-C4	d = 160	D = 240	B = 25	Deep groove ball bearing
FAG	16032-MA	d = 160	D = 240	B = 25	Deep groove ball bearing
FAG	16032-MA-C3	d = 160	D = 240	B = 25	Deep groove ball bearing
KOYO	16032	d = 160	D = 240	B = 25	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
NSK	16032	d = 160	D = 240	B = 25	Deep groove ball bearing
SKF	16032	d = 160	D = 240	B = 25	Deep groove ball bearing
FAG	6032	d = 160	D = 240	B = 38	Deep groove ball bearing
FAG	6032-2RSR	d = 160	D = 240	B = 38	Deep groove ball bearing
FAG	6032-2RSR-C3	d = 160	D = 240	B = 38	Deep groove ball bearing
FAG	6032-2Z	d = 160	D = 240	B = 38	Deep groove ball bearing
FAG	6032-C3	d = 160	D = 240	B = 38	Deep groove ball bearing
FAG	6032-C4	d = 160	D = 240	B = 38	Deep groove ball bearing
FAG	6032-M	d = 160	D = 240	B = 38	Deep groove ball bearing
FAG	6032-M-C3	d = 160	D = 240	B = 38	Deep groove ball bearing
FAG	6032-M-C4	d = 160	D = 240	B = 38	Deep groove ball bearing
FAG	6032-MA-C3	d = 160	D = 240	B = 38	Deep groove ball bearing
FAG	6032-N2-M-C4	d = 160	D = 240	B = 38	Deep groove ball bearing
KOYO	6032	d = 160	D = 240	B = 38	Deep groove ball bearing
KOYO	6032 2RS	d = 160	D = 240	B = 38	Deep groove ball bearing
KOYO	6032 2RU	d = 160	D = 240	B = 38	Deep groove ball bearing
KOYO	6032 ZZX	d = 160	D = 240	B = 38	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
NSK	6032	d = 160	D = 240	B = 38	Deep groove ball bearing
NSK	6032DDU	d = 160	D = 240	B = 38	Deep groove ball bearing
NSK	6032ZZ	d = 160	D = 240	B = 38	Deep groove ball bearing
SKF	6032	d = 160	D = 240	B = 38	Deep groove ball bearing
SKF	6032 M	d = 160	D = 240	B = 38	Deep groove ball bearing
SKF	6032-2RS1	d = 160	D = 240	B = 38	Deep groove ball bearing with seals or shields
SKF	6032-2Z	d = 160	D = 240	B = 38	Deep groove ball bearing with seals or shields
FAG	6232-M	d = 160	D = 290	B = 48	Deep groove ball bearing
FAG	6232-M-C3	d = 160	D = 290	B = 48	Deep groove ball bearing
FAG	6232-M-C4	d = 160	D = 290	B = 48	Deep groove ball bearing
FAG	6232-M-J20AA	d = 160	D = 290	B = 48	Deep groove ball bearing
FAG	6232-M-J20AA-C3	d = 160	D = 290	B = 48	Deep groove ball bearing
FAG	6232-M-J20C	d = 160	D = 290	B = 48	Deep groove ball bearing
FAG	6232-M-J20C-C3	d = 160	D = 290	B = 48	Deep groove ball bearing
FAG	6232-M-J20C-C4	d = 160	D = 290	B = 48	Deep groove ball bearing
FAG	HC6232-M-C3	d = 160	D = 290	B = 48	Deep groove ball bearing
KOYO	6232	d = 160	D = 290	B = 48	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	6232 ZZX	d = 160	D = 290	B = 48	Deep groove ball bearing
NSK	6232	d = 160	D = 290	B = 48	Deep groove ball bearing
NSK	6232ZZS	d = 160	D = 290	B = 48	Deep groove ball bearing
SKF	6232	d = 160	D = 290	B = 48	Deep groove ball bearing
SKF	6232 M	d = 160	D = 290	B = 48	Deep groove ball bearing
FAG	6332-G	d = 160	D = 340	B = 68	Deep groove ball bearing
FAG	6332-M	d = 160	D = 340	B = 68	Deep groove ball bearing
FAG	6332-M-C3	d = 160	D = 340	B = 68	Deep groove ball bearing
FAG	6332-M-C4	d = 160	D = 340	B = 68	Deep groove ball bearing
FAG	6332-M-J20AA	d = 160	D = 340	B = 68	Deep groove ball bearing
FAG	6332-M-J20AA-C3	d = 160	D = 340	B = 68	Deep groove ball bearing
FAG	6332-M-J20C	d = 160	D = 340	B = 68	Deep groove ball bearing
FAG	6332-M-J20C-C3	d = 160	D = 340	B = 68	Deep groove ball bearing
FAG	6332-M-J20C-C4	d = 160	D = 340	B = 68	Deep groove ball bearing
FAG	HC6332-G	d = 160	D = 340	B = 68	Deep groove ball bearing
FAG	HC6332-G-C3	d = 160	D = 340	B = 68	Deep groove ball bearing
KOYO	6332	d = 160	D = 340	B = 68	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
NSK	6332	d = 160	D = 340	B = 68	Deep groove ball bearing
NSK	6332ZZS	d = 160	D = 340	B = 68	Deep groove ball bearing
SKF	6332	d = 160	D = 340	B = 68	Deep groove ball bearing
SKF	6332 M	d = 160	D = 340	B = 68	Deep groove ball bearing
SKF	6332 M/C3VL2071	d = 160	D = 340	B = 68	INSOCOAT® deep groove ball bearing
SKF	6332/HC5C3S0VA970	d = 160	D = 340	B = 68	Hybrid ceramic deep groove ball bearing for wind turbine generators
SKF	KDN.JU065CP0	d = 165.1	D = 184.15	B = 12.7	Reali-Slim thin section radial contact ball bearing with seals or shields
SKF	KDN.JU065CP0K	d = 165.1	D = 184.15	B = 12.7	Reali-Slim thin section radial contact ball bearing with seals or shields
SKF	KDN.S17003CS0	d = 170	D = 176	B = 2.5	Ultra-Slim thin section radial contact ball bearing
FAG	61834	d = 170	D = 215	B = 22	Deep groove ball bearing
FAG	61834-C3	d = 170	D = 215	B = 22	Deep groove ball bearing
FAG	61834-M	d = 170	D = 215	B = 22	Deep groove ball bearing
FAG	61834-M-C3	d = 170	D = 215	B = 22	Deep groove ball bearing
FAG	61834-MB	d = 170	D = 215	B = 22	Deep groove ball bearing
KOYO	6834	d = 170	D = 215	B = 22	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	6834 ZZ	d = 170	D = 215	B = 22	Deep groove ball bearing
NSK	6834	d = 170	D = 215	B = 22	Deep groove ball bearing
NSK	6834DDU	d = 170	D = 215	B = 22	Deep groove ball bearing
NSK	6834VV	d = 170	D = 215	B = 22	Deep groove ball bearing
NSK	6834ZZS	d = 170	D = 215	B = 22	Deep groove ball bearing
SKF	61834	d = 170	D = 215	B = 22	Deep groove ball bearing
FAG	61934	d = 170	D = 230	B = 28	Deep groove ball bearing
FAG	61934-C3	d = 170	D = 230	B = 28	Deep groove ball bearing
FAG	61934-C4	d = 170	D = 230	B = 28	Deep groove ball bearing
FAG	61934-MA	d = 170	D = 230	B = 28	Deep groove ball bearing
FAG	61934-MA-C3	d = 170	D = 230	B = 28	Deep groove ball bearing
KOYO	6934	d = 170	D = 230	B = 28	Deep groove ball bearing
NSK	6934	d = 170	D = 230	B = 28	Deep groove ball bearing
NSK	6934ZZS	d = 170	D = 230	B = 28	Deep groove ball bearing
FAG	16034	d = 170	D = 260	B = 28	Deep groove ball bearing
FAG	16034-C3	d = 170	D = 260	B = 28	Deep groove ball bearing
FAG	16034-C4	d = 170	D = 260	B = 28	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	16034-M-C3	d = 170	D = 260	B = 28	Deep groove ball bearing
FAG	16034-MA	d = 170	D = 260	B = 28	Deep groove ball bearing
FAG	16034-MA-C3	d = 170	D = 260	B = 28	Deep groove ball bearing
KOYO	16034	d = 170	D = 260	B = 28	Deep groove ball bearing
NSK	16034	d = 170	D = 260	B = 28	Deep groove ball bearing
SKF	16034	d = 170	D = 260	B = 28	Deep groove ball bearing
FAG	6034	d = 170	D = 260	B = 42	Deep groove ball bearing
FAG	6034-2RSR	d = 170	D = 260	B = 42	Deep groove ball bearing
FAG	6034-C3	d = 170	D = 260	B = 42	Deep groove ball bearing
FAG	6034-M	d = 170	D = 260	B = 42	Deep groove ball bearing
FAG	6034-M-C3	d = 170	D = 260	B = 42	Deep groove ball bearing
FAG	6034-M-C4	d = 170	D = 260	B = 42	Deep groove ball bearing
FAG	6034-M-J20C	d = 170	D = 260	B = 42	Deep groove ball bearing
FAG	6034-M-J20C-C3	d = 170	D = 260	B = 42	Deep groove ball bearing
FAG	6034-MA	d = 170	D = 260	B = 42	Deep groove ball bearing
FAG	6034-MA-C3	d = 170	D = 260	B = 42	Deep groove ball bearing
FAG	6034-MA-C4	d = 170	D = 260	B = 42	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	6034	d = 170	D = 260	B = 42	Deep groove ball bearing
KOYO	6034 2RU	d = 170	D = 260	B = 42	Deep groove ball bearing
KOYO	6034 ZZX	d = 170	D = 260	B = 42	Deep groove ball bearing
NSK	6034	d = 170	D = 260	B = 42	Deep groove ball bearing
NSK	6034VV	d = 170	D = 260	B = 42	Deep groove ball bearing
NSK	6034ZZS	d = 170	D = 260	B = 42	Deep groove ball bearing
SKF	6034 M	d = 170	D = 260	B = 42	Deep groove ball bearing
FAG	6234-M	d = 170	D = 310	B = 52	Deep groove ball bearing
FAG	6234-M-C3	d = 170	D = 310	B = 52	Deep groove ball bearing
FAG	6234-M-C4	d = 170	D = 310	B = 52	Deep groove ball bearing
FAG	6234-M-J20AA	d = 170	D = 310	B = 52	Deep groove ball bearing
FAG	6234-M-J20AA-C3	d = 170	D = 310	B = 52	Deep groove ball bearing
FAG	6234-M-J20AA-C4	d = 170	D = 310	B = 52	Deep groove ball bearing
FAG	HC6234-M-C4	d = 170	D = 310	B = 52	Deep groove ball bearing
KOYO	6234	d = 170	D = 310	B = 52	Deep groove ball bearing
KOYO	6234 ZZX	d = 170	D = 310	B = 52	Deep groove ball bearing
NSK	6234	d = 170	D = 310	B = 52	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
NSK	6234ZZS	d = 170	D = 310	B = 52	Deep groove ball bearing
SKF	6234	d = 170	D = 310	B = 52	Deep groove ball bearing
SKF	6234 M	d = 170	D = 310	B = 52	Deep groove ball bearing
FAG	6334-G	d = 170	D = 360	B = 72	Deep groove ball bearing
FAG	6334-M	d = 170	D = 360	B = 72	Deep groove ball bearing
FAG	6334-M-C3	d = 170	D = 360	B = 72	Deep groove ball bearing
FAG	6334-M-C4	d = 170	D = 360	B = 72	Deep groove ball bearing
FAG	6334-M-J20AA	d = 170	D = 360	B = 72	Deep groove ball bearing
FAG	6334-M-J20AA-C3	d = 170	D = 360	B = 72	Deep groove ball bearing
FAG	6334-M-J20AA-C4	d = 170	D = 360	B = 72	Deep groove ball bearing
FAG	6334-M-J20C	d = 170	D = 360	B = 72	Deep groove ball bearing
FAG	6334-M-J20C-C3	d = 170	D = 360	B = 72	Deep groove ball bearing
FAG	6334-M-J20C-C4	d = 170	D = 360	B = 72	Deep groove ball bearing
FAG	6334-M-J20GB-C3	d = 170	D = 360	B = 72	Deep groove ball bearing
FAG	HC6334-G	d = 170	D = 360	B = 72	Deep groove ball bearing
FAG	HC6334-G-C3	d = 170	D = 360	B = 72	Deep groove ball bearing
KOYO	6334	d = 170	D = 360	B = 72	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
NSK	6334	d = 170	D = 360	B = 72	Deep groove ball bearing
SKF	6334	d = 170	D = 360	B = 72	Deep groove ball bearing
SKF	6334 M	d = 170	D = 360	B = 72	Deep groove ball bearing
SKF	6334/HC5C3PS0VA970	d = 170	D = 360	B = 72	Hybrid ceramic deep groove ball bearing for wind turbine generators
SKF	KDN.JU070CP0	d = 177.8	D = 196.85	B = 12.7	Reali-Slim thin section radial contact ball bearing with seals or shields
SKF	KDN.JU070CP0K	d = 177.8	D = 196.85	B = 12.7	Reali-Slim thin section radial contact ball bearing with seals or shields
FAG	61836	d = 180	D = 225	B = 22	Deep groove ball bearing
FAG	61836-C3	d = 180	D = 225	B = 22	Deep groove ball bearing
KOYO	6836	d = 180	D = 225	B = 22	Deep groove ball bearing
KOYO	6836 2RD	d = 180	D = 225	B = 22	Deep groove ball bearing
KOYO	6836 ZZ	d = 180	D = 225	B = 22	Deep groove ball bearing
NSK	6836	d = 180	D = 225	B = 22	Deep groove ball bearing
NSK	6836VV	d = 180	D = 225	B = 22	Deep groove ball bearing
SKF	61836	d = 180	D = 225	B = 22	Deep groove ball bearing
FAG	61936	d = 180	D = 250	B = 33	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	61936-C3	d = 180	D = 250	B = 33	Deep groove ball bearing
FAG	61936-M	d = 180	D = 250	B = 33	Deep groove ball bearing
FAG	61936-M-C3	d = 180	D = 250	B = 33	Deep groove ball bearing
KOYO	6936	d = 180	D = 250	B = 33	Deep groove ball bearing
NSK	6936	d = 180	D = 250	B = 33	Deep groove ball bearing
NSK	6936ZZS	d = 180	D = 250	B = 33	Deep groove ball bearing
SKF	61936 MA	d = 180	D = 250	B = 33	Deep groove ball bearing
FAG	16036	d = 180	D = 280	B = 31	Deep groove ball bearing
FAG	16036-C3	d = 180	D = 280	B = 31	Deep groove ball bearing
FAG	16036-C4	d = 180	D = 280	B = 31	Deep groove ball bearing
KOYO	16036	d = 180	D = 280	B = 31	Deep groove ball bearing
NSK	16036	d = 180	D = 280	B = 31	Deep groove ball bearing
SKF	16036	d = 180	D = 280	B = 31	Deep groove ball bearing
FAG	6036-M	d = 180	D = 280	B = 46	Deep groove ball bearing
FAG	6036-M-C3	d = 180	D = 280	B = 46	Deep groove ball bearing
FAG	6036-M-C4	d = 180	D = 280	B = 46	Deep groove ball bearing
FAG	6036-M-J20AA	d = 180	D = 280	B = 46	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6036-M-J20AA-C3	d = 180	D = 280	B = 46	Deep groove ball bearing
FAG	6036-MA-C3	d = 180	D = 280	B = 46	Deep groove ball bearing
FAG	6036-MA-C4	d = 180	D = 280	B = 46	Deep groove ball bearing
KOYO	6036	d = 180	D = 280	B = 46	Deep groove ball bearing
KOYO	6036 2RU	d = 180	D = 280	B = 46	Deep groove ball bearing
KOYO	6036 ZZX	d = 180	D = 280	B = 46	Deep groove ball bearing
NSK	6036	d = 180	D = 280	B = 46	Deep groove ball bearing
NSK	6036VV	d = 180	D = 280	B = 46	Deep groove ball bearing
NSK	6036ZZS	d = 180	D = 280	B = 46	Deep groove ball bearing
SKF	6036 M	d = 180	D = 280	B = 46	Deep groove ball bearing
FAG	6236-C4	d = 180	D = 320	B = 52	Deep groove ball bearing
FAG	6236-M	d = 180	D = 320	B = 52	Deep groove ball bearing
FAG	6236-M-C3	d = 180	D = 320	B = 52	Deep groove ball bearing
FAG	6236-M-C4	d = 180	D = 320	B = 52	Deep groove ball bearing
FAG	6236-M-J20AA	d = 180	D = 320	B = 52	Deep groove ball bearing
FAG	6236-M-J20AA-C3	d = 180	D = 320	B = 52	Deep groove ball bearing
FAG	6236-M-J20C	d = 180	D = 320	B = 52	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6236-MA	d = 180	D = 320	B = 52	Deep groove ball bearing
FAG	6236-MA-C3	d = 180	D = 320	B = 52	Deep groove ball bearing
FAG	6236-MA-C4	d = 180	D = 320	B = 52	Deep groove ball bearing
KOYO	6236	d = 180	D = 320	B = 52	Deep groove ball bearing
KOYO	6236-1 ZZX	d = 180	D = 320	B = 52	Deep groove ball bearing
NSK	6236	d = 180	D = 320	B = 52	Deep groove ball bearing
NSK	6236ZZS	d = 180	D = 320	B = 52	Deep groove ball bearing
SKF	6236 M	d = 180	D = 320	B = 52	Deep groove ball bearing
FAG	6336-G	d = 180	D = 380	B = 75	Deep groove ball bearing
FAG	6336-M	d = 180	D = 380	B = 75	Deep groove ball bearing
FAG	6336-M-C3	d = 180	D = 380	B = 75	Deep groove ball bearing
FAG	6336-M-C4	d = 180	D = 380	B = 75	Deep groove ball bearing
FAG	6336-M-J20AA	d = 180	D = 380	B = 75	Deep groove ball bearing
FAG	6336-M-J20AA-C3	d = 180	D = 380	B = 75	Deep groove ball bearing
FAG	6336-M-J20AA-C4	d = 180	D = 380	B = 75	Deep groove ball bearing
FAG	6336-M-J20C-C3	d = 180	D = 380	B = 75	Deep groove ball bearing
FAG	6336-M-J20C-C4	d = 180	D = 380	B = 75	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6336-M-J20GB-C3	d = 180	D = 380	B = 75	Deep groove ball bearing
FAG	HC6336-G	d = 180	D = 380	B = 75	Deep groove ball bearing
FAG	HC6336-G-C4	d = 180	D = 380	B = 75	Deep groove ball bearing
KOYO	6336	d = 180	D = 380	B = 75	Deep groove ball bearing
NSK	6336	d = 180	D = 380	B = 75	Deep groove ball bearing
SKF	6336	d = 180	D = 380	B = 75	Deep groove ball bearing
SKF	6336 M	d = 180	D = 380	B = 75	Deep groove ball bearing
SKF	6336/HC5C3PS0VA970	d = 180	D = 380	B = 75	Hybrid ceramic deep groove ball bearing for wind turbine generators
FAG	61838	d = 190	D = 240	B = 24	Deep groove ball bearing
FAG	61838-C3	d = 190	D = 240	B = 24	Deep groove ball bearing
FAG	61838-C4	d = 190	D = 240	B = 24	Deep groove ball bearing
FAG	61838-M	d = 190	D = 240	B = 24	Deep groove ball bearing
FAG	61838-MA	d = 190	D = 240	B = 24	Deep groove ball bearing
FAG	61838-MA-C3	d = 190	D = 240	B = 24	Deep groove ball bearing
FAG	61838-MA-C4	d = 190	D = 240	B = 24	Deep groove ball bearing
KOYO	6838	d = 190	D = 240	B = 24	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	6838 ZZ	d = 190	D = 240	B = 24	Deep groove ball bearing
NSK	6838	d = 190	D = 240	B = 24	Deep groove ball bearing
NSK	6838VV	d = 190	D = 240	B = 24	Deep groove ball bearing
SKF	61838	d = 190	D = 240	B = 24	Deep groove ball bearing
SKF	61838/HC5	d = 190	D = 240	B = 24	Hybrid ceramic deep groove ball bearing
FAG	61938	d = 190	D = 260	B = 33	Deep groove ball bearing
FAG	61938-C3	d = 190	D = 260	B = 33	Deep groove ball bearing
KOYO	6938	d = 190	D = 260	B = 33	Deep groove ball bearing
NSK	6938	d = 190	D = 260	B = 33	Deep groove ball bearing
SKF	61938 MA	d = 190	D = 260	B = 33	Deep groove ball bearing
FAG	16038	d = 190	D = 290	B = 31	Deep groove ball bearing
FAG	16038-C2	d = 190	D = 290	B = 31	Deep groove ball bearing
FAG	16038-C3	d = 190	D = 290	B = 31	Deep groove ball bearing
FAG	16038-M-C3	d = 190	D = 290	B = 31	Deep groove ball bearing
FAG	16038-MA	d = 190	D = 290	B = 31	Deep groove ball bearing
KOYO	16038	d = 190	D = 290	B = 31	Deep groove ball bearing
NSK	16038	d = 190	D = 290	B = 31	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	16038	d = 190	D = 290	B = 31	Deep groove ball bearing
FAG	6038-M	d = 190	D = 290	B = 46	Deep groove ball bearing
FAG	6038-M-C2	d = 190	D = 290	B = 46	Deep groove ball bearing
FAG	6038-M-C3	d = 190	D = 290	B = 46	Deep groove ball bearing
FAG	6038-M-C4	d = 190	D = 290	B = 46	Deep groove ball bearing
FAG	6038-MA-C3	d = 190	D = 290	B = 46	Deep groove ball bearing
KOYO	6038	d = 190	D = 290	B = 46	Deep groove ball bearing
KOYO	6038 ZZX	d = 190	D = 290	B = 46	Deep groove ball bearing
NSK	6038	d = 190	D = 290	B = 46	Deep groove ball bearing
NSK	6038ZZS	d = 190	D = 290	B = 46	Deep groove ball bearing
SKF	6038 M	d = 190	D = 290	B = 46	Deep groove ball bearing
FAG	6238-M	d = 190	D = 340	B = 55	Deep groove ball bearing
FAG	6238-M-C3	d = 190	D = 340	B = 55	Deep groove ball bearing
FAG	6238-M-C4	d = 190	D = 340	B = 55	Deep groove ball bearing
FAG	6238-M-J20C	d = 190	D = 340	B = 55	Deep groove ball bearing
FAG	6238-M-J20C-C3	d = 190	D = 340	B = 55	Deep groove ball bearing
KOYO	6238	d = 190	D = 340	B = 55	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
NSK	6238	d = 190	D = 340	B = 55	Deep groove ball bearing
NSK	6238ZZS	d = 190	D = 340	B = 55	Deep groove ball bearing
SKF	6238	d = 190	D = 340	B = 55	Deep groove ball bearing
SKF	6238 M	d = 190	D = 340	B = 55	Deep groove ball bearing
FAG	6338-M	d = 190	D = 400	B = 78	Deep groove ball bearing
FAG	6338-M-C3	d = 190	D = 400	B = 78	Deep groove ball bearing
FAG	6338-M-C4	d = 190	D = 400	B = 78	Deep groove ball bearing
FAG	6338-M-J20AA	d = 190	D = 400	B = 78	Deep groove ball bearing
FAG	6338-M-J20AA-C3	d = 190	D = 400	B = 78	Deep groove ball bearing
FAG	6338-M-J20C	d = 190	D = 400	B = 78	Deep groove ball bearing
FAG	6338-M-J20C-C3	d = 190	D = 400	B = 78	Deep groove ball bearing
FAG	6338-M-J20C-C4	d = 190	D = 400	B = 78	Deep groove ball bearing
KOYO	6338	d = 190	D = 400	B = 78	Deep groove ball bearing
NSK	6338	d = 190	D = 400	B = 78	Deep groove ball bearing
SKF	6338 M	d = 190	D = 400	B = 78	Deep groove ball bearing
SKF	KDN.JU075CP0	d = 190.5	D = 209.55	B = 12.7	Reali-Slim thin section radial contact ball bearing with seals or shields

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	KDN.JU075CP0A	d = 190.5	D = 209.55	B = 12.7	Reali-Slim thin section radial contact ball bearing with seals or shields
FAG	61840	d = 200	D = 250	B = 24	Deep groove ball bearing
FAG	61840-C3	d = 200	D = 250	B = 24	Deep groove ball bearing
FAG	61840-C4	d = 200	D = 250	B = 24	Deep groove ball bearing
FAG	61840-M	d = 200	D = 250	B = 24	Deep groove ball bearing
FAG	61840-MA	d = 200	D = 250	B = 24	Deep groove ball bearing
FAG	61840-MA-C3	d = 200	D = 250	B = 24	Deep groove ball bearing
KOYO	6840	d = 200	D = 250	B = 24	Deep groove ball bearing
NSK	6840	d = 200	D = 250	B = 24	Deep groove ball bearing
SKF	61840	d = 200	D = 250	B = 24	Deep groove ball bearing
SKF	61840/HC5C3	d = 200	D = 250	B = 24	Hybrid ceramic deep groove ball bearing
FAG	61940	d = 200	D = 280	B = 38	Deep groove ball bearing
FAG	61940-C3	d = 200	D = 280	B = 38	Deep groove ball bearing
FAG	61940-M	d = 200	D = 280	B = 38	Deep groove ball bearing
FAG	61940-M-C3	d = 200	D = 280	B = 38	Deep groove ball bearing
FAG	61940-MA	d = 200	D = 280	B = 38	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	61940-MA-C3	d = 200	D = 280	B = 38	Deep groove ball bearing
KOYO	6940	d = 200	D = 280	B = 38	Deep groove ball bearing
NSK	6940	d = 200	D = 280	B = 38	Deep groove ball bearing
NSK	6940ZZS	d = 200	D = 280	B = 38	Deep groove ball bearing
SKF	61940 MA	d = 200	D = 280	B = 38	Deep groove ball bearing
FAG	16040	d = 200	D = 310	B = 34	Deep groove ball bearing
FAG	16040-C3	d = 200	D = 310	B = 34	Deep groove ball bearing
FAG	16040-C4	d = 200	D = 310	B = 34	Deep groove ball bearing
FAG	16040-M	d = 200	D = 310	B = 34	Deep groove ball bearing
FAG	16040-M-C4	d = 200	D = 310	B = 34	Deep groove ball bearing
FAG	16040-MA	d = 200	D = 310	B = 34	Deep groove ball bearing
FAG	16040-MA-C3	d = 200	D = 310	B = 34	Deep groove ball bearing
FAG	16040-N1-M	d = 200	D = 310	B = 34	Deep groove ball bearing
KOYO	16040	d = 200	D = 310	B = 34	Deep groove ball bearing
NSK	16040	d = 200	D = 310	B = 34	Deep groove ball bearing
SKF	16040	d = 200	D = 310	B = 34	Deep groove ball bearing
FAG	6040-M	d = 200	D = 310	B = 51	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6040-M-C3	d = 200	D = 310	B = 51	Deep groove ball bearing
FAG	6040-M-C4	d = 200	D = 310	B = 51	Deep groove ball bearing
FAG	6040-MA-C3	d = 200	D = 310	B = 51	Deep groove ball bearing
KOYO	6040	d = 200	D = 310	B = 51	Deep groove ball bearing
KOYO	6040 ZZX	d = 200	D = 310	B = 51	Deep groove ball bearing
NSK	6040	d = 200	D = 310	B = 51	Deep groove ball bearing
NSK	6040ZZS	d = 200	D = 310	B = 51	Deep groove ball bearing
SKF	6040 M	d = 200	D = 310	B = 51	Deep groove ball bearing
FAG	6240-M	d = 200	D = 360	B = 58	Deep groove ball bearing
FAG	6240-M-C3	d = 200	D = 360	B = 58	Deep groove ball bearing
FAG	6240-M-C4	d = 200	D = 360	B = 58	Deep groove ball bearing
FAG	6240-M-J20C	d = 200	D = 360	B = 58	Deep groove ball bearing
KOYO	6240	d = 200	D = 360	B = 58	Deep groove ball bearing
KOYO	6240-1 ZZX	d = 200	D = 360	B = 58	Deep groove ball bearing
NSK	6240	d = 200	D = 360	B = 58	Deep groove ball bearing
NSK	6240ZZS	d = 200	D = 360	B = 58	Deep groove ball bearing
SKF	6240 M	d = 200	D = 360	B = 58	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6340-M	d = 200	D = 420	B = 80	Deep groove ball bearing
FAG	6340-M-C3	d = 200	D = 420	B = 80	Deep groove ball bearing
FAG	6340-M-C4	d = 200	D = 420	B = 80	Deep groove ball bearing
KOYO	6340	d = 200	D = 420	B = 80	Deep groove ball bearing
NSK	6340	d = 200	D = 420	B = 80	Deep groove ball bearing
SKF	KDN.JU080CP0	d = 203.2	D = 222.25	B = 12.7	Reali-Slim thin section radial contact ball bearing with seals or shields
SKF	KDN.JU080CP0M	d = 203.2	D = 222.25	B = 12.7	Reali-Slim thin section radial contact ball bearing with seals or shields
SKF	KDN.JU085CP0	d = 215.9	D = 234.95	B = 12.7	Reali-Slim thin section radial contact ball bearing with seals or shields
FAG	61844	d = 220	D = 270	B = 24	Deep groove ball bearing
FAG	61844-C2	d = 220	D = 270	B = 24	Deep groove ball bearing
FAG	61844-C3	d = 220	D = 270	B = 24	Deep groove ball bearing
FAG	61844-M	d = 220	D = 270	B = 24	Deep groove ball bearing
FAG	61844-M-C3	d = 220	D = 270	B = 24	Deep groove ball bearing
FAG	61844-MA	d = 220	D = 270	B = 24	Deep groove ball bearing
FAG	61844-MA-C3	d = 220	D = 270	B = 24	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	61844-MA-C4	d = 220	D = 270	B = 24	Deep groove ball bearing
KOYO	6844	d = 220	D = 270	B = 24	Deep groove ball bearing
NSK	6844	d = 220	D = 270	B = 24	Deep groove ball bearing
NSK	6844ZZS	d = 220	D = 270	B = 24	Deep groove ball bearing
SKF	61844	d = 220	D = 270	B = 24	Deep groove ball bearing
SKF	61844/HC5	d = 220	D = 270	B = 24	Hybrid ceramic deep groove ball bearing
FAG	61944	d = 220	D = 300	B = 38	Deep groove ball bearing
FAG	61944-C3	d = 220	D = 300	B = 38	Deep groove ball bearing
FAG	61944-C4	d = 220	D = 300	B = 38	Deep groove ball bearing
FAG	61944-M	d = 220	D = 300	B = 38	Deep groove ball bearing
FAG	61944-M-C3	d = 220	D = 300	B = 38	Deep groove ball bearing
FAG	61944-M-C4	d = 220	D = 300	B = 38	Deep groove ball bearing
FAG	61944-MA	d = 220	D = 300	B = 38	Deep groove ball bearing
FAG	61944-MA-C3	d = 220	D = 300	B = 38	Deep groove ball bearing
FAG	61944-MA-C4	d = 220	D = 300	B = 38	Deep groove ball bearing
KOYO	6944	d = 220	D = 300	B = 38	Deep groove ball bearing
NSK	6944	d = 220	D = 300	B = 38	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
NSK	6944ZZS	d = 220	D = 300	B = 38	Deep groove ball bearing
SKF	61944 MA	d = 220	D = 300	B = 38	Deep groove ball bearing
FAG	16044	d = 220	D = 340	B = 37	Deep groove ball bearing
FAG	16044-C3	d = 220	D = 340	B = 37	Deep groove ball bearing
FAG	16044-C4	d = 220	D = 340	B = 37	Deep groove ball bearing
FAG	16044-M	d = 220	D = 340	B = 37	Deep groove ball bearing
FAG	16044-M-C3	d = 220	D = 340	B = 37	Deep groove ball bearing
KOYO	16044	d = 220	D = 340	B = 37	Deep groove ball bearing
NSK	16044	d = 220	D = 340	B = 37	Deep groove ball bearing
SKF	16044	d = 220	D = 340	B = 37	Deep groove ball bearing
FAG	6044-M	d = 220	D = 340	B = 56	Deep groove ball bearing
FAG	6044-M-C3	d = 220	D = 340	B = 56	Deep groove ball bearing
FAG	6044-M-C4	d = 220	D = 340	B = 56	Deep groove ball bearing
FAG	6044-M-J20AA-C3	d = 220	D = 340	B = 56	Deep groove ball bearing
FAG	6044-MA-C3	d = 220	D = 340	B = 56	Deep groove ball bearing
KOYO	6044	d = 220	D = 340	B = 56	Deep groove ball bearing
KOYO	6044 ZZX	d = 220	D = 340	B = 56	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
NSK	6044	d = 220	D = 340	B = 56	Deep groove ball bearing
NSK	6044ZZS	d = 220	D = 340	B = 56	Deep groove ball bearing
SKF	6044 M	d = 220	D = 340	B = 56	Deep groove ball bearing
FAG	6244-M	d = 220	D = 400	B = 65	Deep groove ball bearing
FAG	6244-M-C3	d = 220	D = 400	B = 65	Deep groove ball bearing
FAG	6244-M-C4	d = 220	D = 400	B = 65	Deep groove ball bearing
FAG	6244-MA-C4	d = 220	D = 400	B = 65	Deep groove ball bearing
FAG	6244-N2-MA-C4	d = 220	D = 400	B = 65	Deep groove ball bearing
KOYO	6244	d = 220	D = 400	B = 65	Deep groove ball bearing
NSK	6244	d = 220	D = 400	B = 65	Deep groove ball bearing
SKF	6244 M	d = 220	D = 400	B = 65	Deep groove ball bearing
FAG	6344-M	d = 220	D = 460	B = 88	Deep groove ball bearing
FAG	6344-M-C3	d = 220	D = 460	B = 88	Deep groove ball bearing
FAG	6344-M-C4	d = 220	D = 460	B = 88	Deep groove ball bearing
FAG	6344-M-J20AA-C3	d = 220	D = 460	B = 88	Deep groove ball bearing
KOYO	6344	d = 220	D = 460	B = 88	Deep groove ball bearing
NSK	6344	d = 220	D = 460	B = 88	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	6344 M	d = 220	D = 460	B = 88	Deep groove ball bearing
SKF	KDN.JU090CP0	d = 228.6	D = 247.65	B = 12.7	Reali-Slim thin section radial contact ball bearing with seals or shields
SKF	KDN.JU090CP0K	d = 228.6	D = 247.65	B = 12.7	Reali-Slim thin section radial contact ball bearing with seals or shields
FAG	61848	d = 240	D = 300	B = 28	Deep groove ball bearing
FAG	61848-C3	d = 240	D = 300	B = 28	Deep groove ball bearing
FAG	61848-M	d = 240	D = 300	B = 28	Deep groove ball bearing
FAG	61848-M-C3	d = 240	D = 300	B = 28	Deep groove ball bearing
FAG	61848-MA	d = 240	D = 300	B = 28	Deep groove ball bearing
FAG	61848-MA-C3	d = 240	D = 300	B = 28	Deep groove ball bearing
FAG	61848-MA-C4	d = 240	D = 300	B = 28	Deep groove ball bearing
KOYO	6848	d = 240	D = 300	B = 28	Deep groove ball bearing
NSK	6848	d = 240	D = 300	B = 28	Deep groove ball bearing
SKF	61848	d = 240	D = 300	B = 28	Deep groove ball bearing
FAG	61948	d = 240	D = 320	B = 38	Deep groove ball bearing
FAG	61948-C3	d = 240	D = 320	B = 38	Deep groove ball bearing
FAG	61948-M	d = 240	D = 320	B = 38	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	61948-M-C3	d = 240	D = 320	B = 38	Deep groove ball bearing
FAG	61948-MA	d = 240	D = 320	B = 38	Deep groove ball bearing
FAG	61948-MA-C3	d = 240	D = 320	B = 38	Deep groove ball bearing
FAG	61948-MA-C4	d = 240	D = 320	B = 38	Deep groove ball bearing
KOYO	6948	d = 240	D = 320	B = 38	Deep groove ball bearing
NSK	6948	d = 240	D = 320	B = 38	Deep groove ball bearing
NSK	6948ZZS	d = 240	D = 320	B = 38	Deep groove ball bearing
SKF	61948 MA	d = 240	D = 320	B = 38	Deep groove ball bearing
FAG	16048	d = 240	D = 360	B = 37	Deep groove ball bearing
FAG	16048-C3	d = 240	D = 360	B = 37	Deep groove ball bearing
FAG	16048-M	d = 240	D = 360	B = 37	Deep groove ball bearing
FAG	16048-M-C3	d = 240	D = 360	B = 37	Deep groove ball bearing
FAG	16048-MA	d = 240	D = 360	B = 37	Deep groove ball bearing
FAG	16048-MA-C3	d = 240	D = 360	B = 37	Deep groove ball bearing
KOYO	16048	d = 240	D = 360	B = 37	Deep groove ball bearing
NSK	16048	d = 240	D = 360	B = 37	Deep groove ball bearing
SKF	16048 MA	d = 240	D = 360	B = 37	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6048-M	d = 240	D = 360	B = 56	Deep groove ball bearing
FAG	6048-M-C3	d = 240	D = 360	B = 56	Deep groove ball bearing
FAG	6048-M-C4	d = 240	D = 360	B = 56	Deep groove ball bearing
FAG	6048-MA	d = 240	D = 360	B = 56	Deep groove ball bearing
FAG	6048-MA-C3	d = 240	D = 360	B = 56	Deep groove ball bearing
KOYO	6048	d = 240	D = 360	B = 56	Deep groove ball bearing
NSK	6048	d = 240	D = 360	B = 56	Deep groove ball bearing
SKF	6048 M	d = 240	D = 360	B = 56	Deep groove ball bearing
FAG	6248-M	d = 240	D = 440	B = 72	Deep groove ball bearing
FAG	6248-M-C3	d = 240	D = 440	B = 72	Deep groove ball bearing
FAG	6248-M-C4	d = 240	D = 440	B = 72	Deep groove ball bearing
KOYO	6248	d = 240	D = 440	B = 72	Deep groove ball bearing
NSK	6248	d = 240	D = 440	B = 72	Deep groove ball bearing
SKF	6248 M	d = 240	D = 440	B = 72	Deep groove ball bearing
FAG	6348-M	d = 240	D = 500	B = 95	Deep groove ball bearing
FAG	6348-M-C3	d = 240	D = 500	B = 95	Deep groove ball bearing
FAG	6348-M-C4	d = 240	D = 500	B = 95	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	6348	d = 240	D = 500	B = 95	Deep groove ball bearing
NSK	6348	d = 240	D = 500	B = 95	Deep groove ball bearing
SKF	KDN.JU100CP0	d = 254	D = 273.05	B = 12.7	Reali-Slim thin section radial contact ball bearing with seals or shields
FAG	61852	d = 260	D = 320	B = 28	Deep groove ball bearing
FAG	61852-C3	d = 260	D = 320	B = 28	Deep groove ball bearing
FAG	61852-M	d = 260	D = 320	B = 28	Deep groove ball bearing
FAG	61852-M-C3	d = 260	D = 320	B = 28	Deep groove ball bearing
FAG	61852-MA	d = 260	D = 320	B = 28	Deep groove ball bearing
FAG	61852-MA-C3	d = 260	D = 320	B = 28	Deep groove ball bearing
KOYO	6852	d = 260	D = 320	B = 28	Deep groove ball bearing
SKF	61852	d = 260	D = 320	B = 28	Deep groove ball bearing
FAG	61952-M	d = 260	D = 360	B = 46	Deep groove ball bearing
FAG	61952-M-C3	d = 260	D = 360	B = 46	Deep groove ball bearing
FAG	61952-MA	d = 260	D = 360	B = 46	Deep groove ball bearing
FAG	61952-MA-C3	d = 260	D = 360	B = 46	Deep groove ball bearing
FAG	61952-MA-C4	d = 260	D = 360	B = 46	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	61952-N1-M-C3	d = 260	D = 360	B = 46	Deep groove ball bearing
KOYO	6952	d = 260	D = 360	B = 46	Deep groove ball bearing
SKF	61952 MA	d = 260	D = 360	B = 46	Deep groove ball bearing
FAG	16052	d = 260	D = 400	B = 44	Deep groove ball bearing
FAG	16052-C3	d = 260	D = 400	B = 44	Deep groove ball bearing
FAG	16052-M	d = 260	D = 400	B = 44	Deep groove ball bearing
FAG	16052-M-C3	d = 260	D = 400	B = 44	Deep groove ball bearing
FAG	16052-MA-C4	d = 260	D = 400	B = 44	Deep groove ball bearing
KOYO	16052	d = 260	D = 400	B = 44	Deep groove ball bearing
SKF	16052 MA	d = 260	D = 400	B = 44	Deep groove ball bearing
FAG	6052-M	d = 260	D = 400	B = 65	Deep groove ball bearing
FAG	6052-M-C2	d = 260	D = 400	B = 65	Deep groove ball bearing
FAG	6052-M-C3	d = 260	D = 400	B = 65	Deep groove ball bearing
FAG	6052-M-C4	d = 260	D = 400	B = 65	Deep groove ball bearing
KOYO	6052	d = 260	D = 400	B = 65	Deep groove ball bearing
SKF	6052 M	d = 260	D = 400	B = 65	Deep groove ball bearing
FAG	6252-M	d = 260	D = 480	B = 80	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6252-M-C3	d = 260	D = 480	B = 80	Deep groove ball bearing
FAG	6252-M-C4	d = 260	D = 480	B = 80	Deep groove ball bearing
KOYO	6252	d = 260	D = 480	B = 80	Deep groove ball bearing
SKF	6252 M	d = 260	D = 480	B = 80	Deep groove ball bearing
FAG	6352-M-C3	d = 260	D = 540	B = 102	Deep groove ball bearing
KOYO	6352	d = 260	D = 540	B = 102	Deep groove ball bearing
SKF	KDN.JU110CP0	d = 279.4	D = 298.45	B = 12.7	Reali-Slim thin section radial contact ball bearing with seals or shields
FAG	61856	d = 280	D = 350	B = 33	Deep groove ball bearing
FAG	61856-C2	d = 280	D = 350	B = 33	Deep groove ball bearing
FAG	61856-C3	d = 280	D = 350	B = 33	Deep groove ball bearing
FAG	61856-M	d = 280	D = 350	B = 33	Deep groove ball bearing
FAG	61856-M-C3	d = 280	D = 350	B = 33	Deep groove ball bearing
FAG	61856-MA	d = 280	D = 350	B = 33	Deep groove ball bearing
FAG	61856-MA-C3	d = 280	D = 350	B = 33	Deep groove ball bearing
FAG	61856-MA-C4	d = 280	D = 350	B = 33	Deep groove ball bearing
KOYO	6856	d = 280	D = 350	B = 33	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	61856	d = 280	D = 350	B = 33	Deep groove ball bearing
SKF	61856 MA	d = 280	D = 350	B = 33	Deep groove ball bearing
SKF	61856/HC5C3	d = 280	D = 350	B = 33	Hybrid ceramic deep groove ball bearing
FAG	61956-M	d = 280	D = 380	B = 46	Deep groove ball bearing
FAG	61956-M-C3	d = 280	D = 380	B = 46	Deep groove ball bearing
FAG	61956-MA	d = 280	D = 380	B = 46	Deep groove ball bearing
FAG	61956-MA-C3	d = 280	D = 380	B = 46	Deep groove ball bearing
KOYO	6956	d = 280	D = 380	B = 46	Deep groove ball bearing
SKF	61956 MA	d = 280	D = 380	B = 46	Deep groove ball bearing
FAG	16056-M	d = 280	D = 420	B = 44	Deep groove ball bearing
FAG	16056-M-C3	d = 280	D = 420	B = 44	Deep groove ball bearing
FAG	16056-M-C4	d = 280	D = 420	B = 44	Deep groove ball bearing
FAG	16056-MA	d = 280	D = 420	B = 44	Deep groove ball bearing
KOYO	16056	d = 280	D = 420	B = 44	Deep groove ball bearing
SKF	16056 MA	d = 280	D = 420	B = 44	Deep groove ball bearing
FAG	6056-M	d = 280	D = 420	B = 65	Deep groove ball bearing
FAG	6056-M-C2	d = 280	D = 420	B = 65	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6056-M-C3	d = 280	D = 420	B = 65	Deep groove ball bearing
FAG	6056-M-C4	d = 280	D = 420	B = 65	Deep groove ball bearing
KOYO	6056	d = 280	D = 420	B = 65	Deep groove ball bearing
NTN	6056	d = 280	D = 420	B = 65	Deep groove ball bearing
SKF	6056 M	d = 280	D = 420	B = 65	Deep groove ball bearing
FAG	6256-M	d = 280	D = 500	B = 80	Deep groove ball bearing
FAG	6256-M-C3	d = 280	D = 500	B = 80	Deep groove ball bearing
FAG	6256-M-C4	d = 280	D = 500	B = 80	Deep groove ball bearing
KOYO	6256	d = 280	D = 500	B = 80	Deep groove ball bearing
KOYO	6356	d = 280	D = 580	B = 108	Deep groove ball bearing
FAG	60860-M	d = 300	D = 380	B = 25	Deep groove ball bearing
FAG	61860	d = 300	D = 380	B = 38	Deep groove ball bearing
FAG	61860-C3	d = 300	D = 380	B = 38	Deep groove ball bearing
FAG	61860-M	d = 300	D = 380	B = 38	Deep groove ball bearing
FAG	61860-M-C3	d = 300	D = 380	B = 38	Deep groove ball bearing
FAG	61860-MA	d = 300	D = 380	B = 38	Deep groove ball bearing
FAG	61860-MA-C3	d = 300	D = 380	B = 38	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	6860	d = 300	D = 380	B = 38	Deep groove ball bearing
SKF	61860	d = 300	D = 380	B = 38	Deep groove ball bearing
SKF	61860 MA	d = 300	D = 380	B = 38	Deep groove ball bearing
FAG	61960-M	d = 300	D = 420	B = 56	Deep groove ball bearing
FAG	61960-M-C3	d = 300	D = 420	B = 56	Deep groove ball bearing
FAG	61960-MA	d = 300	D = 420	B = 56	Deep groove ball bearing
FAG	61960-MA-C3	d = 300	D = 420	B = 56	Deep groove ball bearing
KOYO	6960	d = 300	D = 420	B = 56	Deep groove ball bearing
SKF	61960 MA	d = 300	D = 420	B = 56	Deep groove ball bearing
FAG	16060-M	d = 300	D = 460	B = 50	Deep groove ball bearing
FAG	16060-M-C3	d = 300	D = 460	B = 50	Deep groove ball bearing
FAG	16060-MA-C3	d = 300	D = 460	B = 50	Deep groove ball bearing
KOYO	16060	d = 300	D = 460	B = 50	Deep groove ball bearing
SKF	16060 MA	d = 300	D = 460	B = 50	Deep groove ball bearing
FAG	6060-M	d = 300	D = 460	B = 74	Deep groove ball bearing
FAG	6060-M-C3	d = 300	D = 460	B = 74	Deep groove ball bearing
FAG	6060-M-C4	d = 300	D = 460	B = 74	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	6060	d = 300	D = 460	B = 74	Deep groove ball bearing
SKF	6060 M	d = 300	D = 460	B = 74	Deep groove ball bearing
FAG	6260-M	d = 300	D = 540	B = 85	Deep groove ball bearing
FAG	6260-M-C3	d = 300	D = 540	B = 85	Deep groove ball bearing
KOYO	6260	d = 300	D = 540	B = 85	Deep groove ball bearing
KOYO	6360	d = 300	D = 620	B = 109	Deep groove ball bearing
SKF	KDN.JU120CP0	d = 304.8	D = 323.85	B = 12.7	Reali-Slim thin section radial contact ball bearing with seals or shields
FAG	61864-M	d = 320	D = 400	B = 38	Deep groove ball bearing
FAG	61864-M-C3	d = 320	D = 400	B = 38	Deep groove ball bearing
FAG	61864-M-C4	d = 320	D = 400	B = 38	Deep groove ball bearing
FAG	61864-MA	d = 320	D = 400	B = 38	Deep groove ball bearing
FAG	61864-MA-C3	d = 320	D = 400	B = 38	Deep groove ball bearing
KOYO	6864	d = 320	D = 400	B = 38	Deep groove ball bearing
SKF	61864 MA	d = 320	D = 400	B = 38	Deep groove ball bearing
FAG	61964-M	d = 320	D = 440	B = 56	Deep groove ball bearing
FAG	61964-M-C3	d = 320	D = 440	B = 56	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	61964-M-C4	d = 320	D = 440	B = 56	Deep groove ball bearing
FAG	61964-MA	d = 320	D = 440	B = 56	Deep groove ball bearing
KOYO	6964	d = 320	D = 440	B = 56	Deep groove ball bearing
SKF	61964 MA	d = 320	D = 440	B = 56	Deep groove ball bearing
FAG	16064-M	d = 320	D = 480	B = 50	Deep groove ball bearing
FAG	16064-M-C3	d = 320	D = 480	B = 50	Deep groove ball bearing
FAG	16064-MA-C3	d = 320	D = 480	B = 50	Deep groove ball bearing
KOYO	16064	d = 320	D = 480	B = 50	Deep groove ball bearing
SKF	16064 MA	d = 320	D = 480	B = 50	Deep groove ball bearing
FAG	6064-M	d = 320	D = 480	B = 74	Deep groove ball bearing
FAG	6064-M-C3	d = 320	D = 480	B = 74	Deep groove ball bearing
KOYO	6064	d = 320	D = 480	B = 74	Deep groove ball bearing
SKF	6064 M	d = 320	D = 480	B = 74	Deep groove ball bearing
FAG	6264-M	d = 320	D = 580	B = 92	Deep groove ball bearing
KOYO	6264	d = 320	D = 580	B = 92	Deep groove ball bearing
FAG	6364-M	d = 320	D = 670	B = 112	Deep groove ball bearing
KOYO	6364	d = 320	D = 670	B = 112	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	61868-M	d = 340	D = 420	B = 38	Deep groove ball bearing
FAG	61868-M-C3	d = 340	D = 420	B = 38	Deep groove ball bearing
FAG	61868-MA	d = 340	D = 420	B = 38	Deep groove ball bearing
FAG	61868-MA-C3	d = 340	D = 420	B = 38	Deep groove ball bearing
KOYO	6868	d = 340	D = 420	B = 38	Deep groove ball bearing
SKF	61868 MA	d = 340	D = 420	B = 38	Deep groove ball bearing
FAG	61968-M	d = 340	D = 460	B = 56	Deep groove ball bearing
FAG	61968-M-C3	d = 340	D = 460	B = 56	Deep groove ball bearing
FAG	61968-MA	d = 340	D = 460	B = 56	Deep groove ball bearing
FAG	61968-MA-C3	d = 340	D = 460	B = 56	Deep groove ball bearing
KOYO	6968	d = 340	D = 460	B = 56	Deep groove ball bearing
SKF	61968 MA	d = 340	D = 460	B = 56	Deep groove ball bearing
FAG	16068-M	d = 340	D = 520	B = 57	Deep groove ball bearing
FAG	16068-M-C3	d = 340	D = 520	B = 57	Deep groove ball bearing
KOYO	16068	d = 340	D = 520	B = 57	Deep groove ball bearing
SKF	16068 MA	d = 340	D = 520	B = 57	Deep groove ball bearing
FAG	6068-M	d = 340	D = 520	B = 82	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	6068-M-C3	d = 340	D = 520	B = 82	Deep groove ball bearing
KOYO	6068	d = 340	D = 520	B = 82	Deep groove ball bearing
SKF	6068 M	d = 340	D = 520	B = 82	Deep groove ball bearing
FAG	6268-M	d = 340	D = 620	B = 92	Deep groove ball bearing
FAG	6268-M-C3	d = 340	D = 620	B = 92	Deep groove ball bearing
KOYO	6268	d = 340	D = 620	B = 92	Deep groove ball bearing
KOYO	6368	d = 340	D = 710	B = 118	Deep groove ball bearing
FAG	60872-M	d = 360	D = 440	B = 25	Deep groove ball bearing
FAG	61872-M	d = 360	D = 440	B = 38	Deep groove ball bearing
FAG	61872-M-C2	d = 360	D = 440	B = 38	Deep groove ball bearing
FAG	61872-M-C3	d = 360	D = 440	B = 38	Deep groove ball bearing
FAG	61872-MA	d = 360	D = 440	B = 38	Deep groove ball bearing
FAG	61872-MA-C3	d = 360	D = 440	B = 38	Deep groove ball bearing
KOYO	6872	d = 360	D = 440	B = 38	Deep groove ball bearing
SKF	61872 MA	d = 360	D = 440	B = 38	Deep groove ball bearing
FAG	61972-M	d = 360	D = 480	B = 56	Deep groove ball bearing
FAG	61972-M-C3	d = 360	D = 480	B = 56	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	61972-MA	d = 360	D = 480	B = 56	Deep groove ball bearing
FAG	61972-MA-C3	d = 360	D = 480	B = 56	Deep groove ball bearing
KOYO	6972	d = 360	D = 480	B = 56	Deep groove ball bearing
SKF	61972 MA	d = 360	D = 480	B = 56	Deep groove ball bearing
FAG	16072-M	d = 360	D = 540	B = 57	Deep groove ball bearing
FAG	16072-M-C3	d = 360	D = 540	B = 57	Deep groove ball bearing
KOYO	16072	d = 360	D = 540	B = 57	Deep groove ball bearing
SKF	16072 MA	d = 360	D = 540	B = 57	Deep groove ball bearing
FAG	6072-M	d = 360	D = 540	B = 82	Deep groove ball bearing
FAG	6072-M-C3	d = 360	D = 540	B = 82	Deep groove ball bearing
FAG	6072-M-C4	d = 360	D = 540	B = 82	Deep groove ball bearing
KOYO	6072	d = 360	D = 540	B = 82	Deep groove ball bearing
SKF	6072 M	d = 360	D = 540	B = 82	Deep groove ball bearing
KOYO	6272	d = 360	D = 650	B = 95	Deep groove ball bearing
FAG	61876-M	d = 380	D = 480	B = 46	Deep groove ball bearing
FAG	61876-M-C3	d = 380	D = 480	B = 46	Deep groove ball bearing
FAG	61876-M-C4	d = 380	D = 480	B = 46	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	61876-MA	d = 380	D = 480	B = 46	Deep groove ball bearing
FAG	61876-MA-C3	d = 380	D = 480	B = 46	Deep groove ball bearing
KOYO	6876	d = 380	D = 480	B = 46	Deep groove ball bearing
SKF	61876 MA	d = 380	D = 480	B = 46	Deep groove ball bearing
FAG	61976-M	d = 380	D = 520	B = 65	Deep groove ball bearing
FAG	61976-M-C3	d = 380	D = 520	B = 65	Deep groove ball bearing
FAG	61976-MA	d = 380	D = 520	B = 65	Deep groove ball bearing
FAG	61976-MA-C3	d = 380	D = 520	B = 65	Deep groove ball bearing
FAG	61976-MA-C4	d = 380	D = 520	B = 65	Deep groove ball bearing
FAG	61976-N1-MA-C3	d = 380	D = 520	B = 65	Deep groove ball bearing
KOYO	6976	d = 380	D = 520	B = 65	Deep groove ball bearing
SKF	61976 MA	d = 380	D = 520	B = 65	Deep groove ball bearing
FAG	16076-M	d = 380	D = 560	B = 57	Deep groove ball bearing
FAG	16076-M-C3	d = 380	D = 560	B = 57	Deep groove ball bearing
FAG	16076-MA-C4	d = 380	D = 560	B = 57	Deep groove ball bearing
FAG	6076-M	d = 380	D = 560	B = 82	Deep groove ball bearing
FAG	6076-M-C3	d = 380	D = 560	B = 82	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	6076	d = 380	D = 560	B = 82	Deep groove ball bearing
SKF	6076 M	d = 380	D = 560	B = 82	Deep groove ball bearing
KOYO	6276	d = 380	D = 680	B = 95	Deep groove ball bearing
FAG	60880-MA	d = 400	D = 500	B = 31	Deep groove ball bearing
FAG	60880-MA-C3	d = 400	D = 500	B = 31	Deep groove ball bearing
FAG	61880-M	d = 400	D = 500	B = 46	Deep groove ball bearing
FAG	61880-M-C3	d = 400	D = 500	B = 46	Deep groove ball bearing
FAG	61880-MA	d = 400	D = 500	B = 46	Deep groove ball bearing
FAG	61880-MA-C3	d = 400	D = 500	B = 46	Deep groove ball bearing
FAG	61880-MA-C4	d = 400	D = 500	B = 46	Deep groove ball bearing
KOYO	6880	d = 400	D = 500	B = 46	Deep groove ball bearing
SKF	61880 MA	d = 400	D = 500	B = 46	Deep groove ball bearing
FAG	61980-M	d = 400	D = 540	B = 65	Deep groove ball bearing
FAG	61980-M-C3	d = 400	D = 540	B = 65	Deep groove ball bearing
FAG	61980-MA	d = 400	D = 540	B = 65	Deep groove ball bearing
FAG	61980-MA-C3	d = 400	D = 540	B = 65	Deep groove ball bearing
KOYO	6980	d = 400	D = 540	B = 65	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	61980 MA	d = 400	D = 540	B = 65	Deep groove ball bearing
KOYO	16080	d = 400	D = 600	B = 63	Deep groove ball bearing
FAG	6080-M	d = 400	D = 600	B = 90	Deep groove ball bearing
FAG	6080-M-C3	d = 400	D = 600	B = 90	Deep groove ball bearing
FAG	6080-M-C4	d = 400	D = 600	B = 90	Deep groove ball bearing
KOYO	6080	d = 400	D = 600	B = 90	Deep groove ball bearing
SKF	6080 M	d = 400	D = 600	B = 90	Deep groove ball bearing
KOYO	6280	d = 400	D = 720	B = 103	Deep groove ball bearing
FAG	61884-M	d = 420	D = 520	B = 46	Deep groove ball bearing
FAG	61884-M-C3	d = 420	D = 520	B = 46	Deep groove ball bearing
FAG	61884-MA	d = 420	D = 520	B = 46	Deep groove ball bearing
FAG	61884-MA-C3	d = 420	D = 520	B = 46	Deep groove ball bearing
FAG	61884-MA-C4	d = 420	D = 520	B = 46	Deep groove ball bearing
KOYO	6884	d = 420	D = 520	B = 46	Deep groove ball bearing
SKF	61884 MA	d = 420	D = 520	B = 46	Deep groove ball bearing
FAG	61984-M	d = 420	D = 560	B = 65	Deep groove ball bearing
FAG	61984-M-C3	d = 420	D = 560	B = 65	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	61984-MA	d = 420	D = 560	B = 65	Deep groove ball bearing
KOYO	6984	d = 420	D = 560	B = 65	Deep groove ball bearing
SKF	61984 MA	d = 420	D = 560	B = 65	Deep groove ball bearing
KOYO	16084	d = 420	D = 620	B = 63	Deep groove ball bearing
FAG	6084-M	d = 420	D = 620	B = 90	Deep groove ball bearing
FAG	6084-M-C3	d = 420	D = 620	B = 90	Deep groove ball bearing
KOYO	6084	d = 420	D = 620	B = 90	Deep groove ball bearing
SKF	6084 M	d = 420	D = 620	B = 90	Deep groove ball bearing
FAG	60888-M	d = 440	D = 540	B = 31	Deep groove ball bearing
FAG	60888-MA-C3	d = 440	D = 540	B = 31	Deep groove ball bearing
FAG	61888-M	d = 440	D = 540	B = 46	Deep groove ball bearing
FAG	61888-M-C3	d = 440	D = 540	B = 46	Deep groove ball bearing
FAG	61888-M-C4	d = 440	D = 540	B = 46	Deep groove ball bearing
FAG	61888-MA	d = 440	D = 540	B = 46	Deep groove ball bearing
FAG	61888-MA-C3	d = 440	D = 540	B = 46	Deep groove ball bearing
KOYO	6888	d = 440	D = 540	B = 46	Deep groove ball bearing
SKF	61888 MA	d = 440	D = 540	B = 46	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	61988-M	d = 440	D = 600	B = 74	Deep groove ball bearing
FAG	61988-M-C3	d = 440	D = 600	B = 74	Deep groove ball bearing
FAG	61988-MA	d = 440	D = 600	B = 74	Deep groove ball bearing
KOYO	6988	d = 440	D = 600	B = 74	Deep groove ball bearing
KOYO	16088	d = 440	D = 650	B = 67	Deep groove ball bearing
FAG	6088-M	d = 440	D = 650	B = 94	Deep groove ball bearing
FAG	6088-M-C3	d = 440	D = 650	B = 94	Deep groove ball bearing
KOYO	6088	d = 440	D = 650	B = 94	Deep groove ball bearing
SKF	6088 M	d = 440	D = 650	B = 94	Deep groove ball bearing
FAG	61892-M	d = 460	D = 580	B = 56	Deep groove ball bearing
FAG	61892-M-C3	d = 460	D = 580	B = 56	Deep groove ball bearing
FAG	61892-MA	d = 460	D = 580	B = 56	Deep groove ball bearing
FAG	61892-MA-C3	d = 460	D = 580	B = 56	Deep groove ball bearing
FAG	61892-MA-C4	d = 460	D = 580	B = 56	Deep groove ball bearing
KOYO	6892	d = 460	D = 580	B = 56	Deep groove ball bearing
SKF	61892 MA	d = 460	D = 580	B = 56	Deep groove ball bearing
FAG	61992-M	d = 460	D = 620	B = 74	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	61992-MA	d = 460	D = 620	B = 74	Deep groove ball bearing
FAG	61992-N1-MA	d = 460	D = 620	B = 74	Deep groove ball bearing
FAG	61992-N1-MA-C3	d = 460	D = 620	B = 74	Deep groove ball bearing
KOYO	6992	d = 460	D = 620	B = 74	Deep groove ball bearing
SKF	61992 MA	d = 460	D = 620	B = 74	Deep groove ball bearing
KOYO	16092	d = 460	D = 680	B = 71	Deep groove ball bearing
FAG	6092-M	d = 460	D = 680	B = 100	Deep groove ball bearing
FAG	6092-M-C3	d = 460	D = 680	B = 100	Deep groove ball bearing
FAG	6092-M-C4	d = 460	D = 680	B = 100	Deep groove ball bearing
KOYO	6092	d = 460	D = 680	B = 100	Deep groove ball bearing
FAG	60896-M	d = 480	D = 600	B = 37	Deep groove ball bearing
FAG	61896-M	d = 480	D = 600	B = 56	Deep groove ball bearing
FAG	61896-M-C3	d = 480	D = 600	B = 56	Deep groove ball bearing
FAG	61896-M-C4	d = 480	D = 600	B = 56	Deep groove ball bearing
FAG	61896-MA	d = 480	D = 600	B = 56	Deep groove ball bearing
FAG	61896-MA-C3	d = 480	D = 600	B = 56	Deep groove ball bearing
KOYO	6896	d = 480	D = 600	B = 56	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	61896 MA	d = 480	D = 600	B = 56	Deep groove ball bearing
FAG	61996-M	d = 480	D = 650	B = 78	Deep groove ball bearing
FAG	61996-MA	d = 480	D = 650	B = 78	Deep groove ball bearing
FAG	61996-MA-C3	d = 480	D = 650	B = 78	Deep groove ball bearing
FAG	61996-N1-MA-C3	d = 480	D = 650	B = 78	Deep groove ball bearing
KOYO	6996	d = 480	D = 650	B = 78	Deep groove ball bearing
KOYO	16096	d = 480	D = 700	B = 71	Deep groove ball bearing
FAG	6096-M	d = 480	D = 700	B = 100	Deep groove ball bearing
FAG	6096-M-C3	d = 480	D = 700	B = 100	Deep groove ball bearing
KOYO	6096	d = 480	D = 700	B = 100	Deep groove ball bearing
FAG	608/500-MA	d = 500	D = 620	B = 37	Deep groove ball bearing
FAG	608/500-MA-C3	d = 500	D = 620	B = 37	Deep groove ball bearing
FAG	618/500-M	d = 500	D = 620	B = 56	Deep groove ball bearing
FAG	618/500-M-C3	d = 500	D = 620	B = 56	Deep groove ball bearing
FAG	618/500-M-C4	d = 500	D = 620	B = 56	Deep groove ball bearing
FAG	618/500-MA	d = 500	D = 620	B = 56	Deep groove ball bearing
FAG	618/500-MA-C3	d = 500	D = 620	B = 56	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	618/500-MA-C4	d = 500	D = 620	B = 56	Deep groove ball bearing
KOYO	68/500	d = 500	D = 620	B = 56	Deep groove ball bearing
SKF	618/500 MA	d = 500	D = 620	B = 56	Deep groove ball bearing
FAG	619/500-M	d = 500	D = 670	B = 78	Deep groove ball bearing
FAG	619/500-MA	d = 500	D = 670	B = 78	Deep groove ball bearing
FAG	619/500-MA-C3	d = 500	D = 670	B = 78	Deep groove ball bearing
FAG	619/500-MA-C4	d = 500	D = 670	B = 78	Deep groove ball bearing
KOYO	69/500	d = 500	D = 670	B = 78	Deep groove ball bearing
KOYO	160/500	d = 500	D = 720	B = 71	Deep groove ball bearing
FAG	60/500-M	d = 500	D = 720	B = 100	Deep groove ball bearing
FAG	60/500-M-C3	d = 500	D = 720	B = 100	Deep groove ball bearing
FAG	60/500-N1-MA-C3	d = 500	D = 720	B = 100	Deep groove ball bearing
KOYO	60/500	d = 500	D = 720	B = 100	Deep groove ball bearing
FAG	618/530-M	d = 530	D = 650	B = 56	Deep groove ball bearing
FAG	618/530-M-C3	d = 530	D = 650	B = 56	Deep groove ball bearing
FAG	618/530-M-C4	d = 530	D = 650	B = 56	Deep groove ball bearing
FAG	618/530-MA	d = 530	D = 650	B = 56	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	618/530-MA-C4	d = 530	D = 650	B = 56	Deep groove ball bearing
KOYO	68/530	d = 530	D = 650	B = 56	Deep groove ball bearing
SKF	618/530 MA	d = 530	D = 650	B = 56	Deep groove ball bearing
FAG	619/530-M	d = 530	D = 710	B = 82	Deep groove ball bearing
FAG	619/530-N1-MA-C3	d = 530	D = 710	B = 82	Deep groove ball bearing
KOYO	69/530	d = 530	D = 710	B = 82	Deep groove ball bearing
SKF	360476 A	d = 530	D = 760	B = 100	Deep groove ball bearing
FAG	60/530-M	d = 530	D = 780	B = 112	Deep groove ball bearing
FAG	60/530-M-C3	d = 530	D = 780	B = 112	Deep groove ball bearing
KOYO	60/530	d = 530	D = 780	B = 112	Deep groove ball bearing
FAG	618/560-M	d = 560	D = 680	B = 56	Deep groove ball bearing
FAG	618/560-M-C3	d = 560	D = 680	B = 56	Deep groove ball bearing
FAG	618/560-MA	d = 560	D = 680	B = 56	Deep groove ball bearing
FAG	618/560-MA-C3	d = 560	D = 680	B = 56	Deep groove ball bearing
FAG	618/560-MA-C4	d = 560	D = 680	B = 56	Deep groove ball bearing
KOYO	68/560	d = 560	D = 680	B = 56	Deep groove ball bearing
SKF	618/560 MA	d = 560	D = 680	B = 56	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	619/560-M	d = 560	D = 750	B = 85	Deep groove ball bearing
FAG	619/560-M-C3	d = 560	D = 750	B = 85	Deep groove ball bearing
KOYO	69/560	d = 560	D = 750	B = 85	Deep groove ball bearing
SKF	619/560 MA	d = 560	D = 750	B = 85	Deep groove ball bearing
FAG	60/560-M	d = 560	D = 820	B = 115	Deep groove ball bearing
FAG	60/560-M-C3	d = 560	D = 820	B = 115	Deep groove ball bearing
KOYO	60/560	d = 560	D = 820	B = 115	Deep groove ball bearing
FAG	608/600-M-C3	d = 600	D = 730	B = 42	Deep groove ball bearing
FAG	608/600-MA-C3	d = 600	D = 730	B = 42	Deep groove ball bearing
SKF	608/600 MA	d = 600	D = 730	B = 42	Deep groove ball bearing
FAG	618/600-M	d = 600	D = 730	B = 60	Deep groove ball bearing
FAG	618/600-M-C3	d = 600	D = 730	B = 60	Deep groove ball bearing
FAG	618/600-MA	d = 600	D = 730	B = 60	Deep groove ball bearing
FAG	618/600-MA-C3	d = 600	D = 730	B = 60	Deep groove ball bearing
FAG	618/600-MA-C4	d = 600	D = 730	B = 60	Deep groove ball bearing
KOYO	68/600	d = 600	D = 730	B = 60	Deep groove ball bearing
SKF	618/600 MA	d = 600	D = 730	B = 60	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	609/600-M	d = 600	D = 800	B = 63	Deep groove ball bearing
FAG	619/600-M	d = 600	D = 800	B = 90	Deep groove ball bearing
FAG	619/600-MA	d = 600	D = 800	B = 90	Deep groove ball bearing
FAG	619/600-MA-C3	d = 600	D = 800	B = 90	Deep groove ball bearing
FAG	619/600-MA-C4	d = 600	D = 800	B = 90	Deep groove ball bearing
KOYO	69/600	d = 600	D = 800	B = 90	Deep groove ball bearing
SKF	619/600 MA	d = 600	D = 800	B = 90	Deep groove ball bearing
KOYO	60/600	d = 600	D = 870	B = 118	Deep groove ball bearing
SKF	608/630 MA	d = 630	D = 780	B = 48	Deep groove ball bearing
FAG	618/630-M	d = 630	D = 780	B = 69	Deep groove ball bearing
FAG	618/630-M-C3	d = 630	D = 780	B = 69	Deep groove ball bearing
FAG	618/630-M-C4	d = 630	D = 780	B = 69	Deep groove ball bearing
FAG	618/630-MA	d = 630	D = 780	B = 69	Deep groove ball bearing
FAG	618/630-MA-C3	d = 630	D = 780	B = 69	Deep groove ball bearing
FAG	618/630-MA-C4	d = 630	D = 780	B = 69	Deep groove ball bearing
KOYO	68/630	d = 630	D = 780	B = 69	Deep groove ball bearing
SKF	618/630 MA	d = 630	D = 780	B = 69	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	619/630-M	d = 630	D = 850	B = 100	Deep groove ball bearing
FAG	619/630-M-C3	d = 630	D = 850	B = 100	Deep groove ball bearing
KOYO	69/630	d = 630	D = 850	B = 100	Deep groove ball bearing
SKF	619/630 N1MA	d = 630	D = 850	B = 100	Deep groove ball bearing
KOYO	60/630	d = 630	D = 920	B = 128	Deep groove ball bearing
FAG	618/670-M	d = 670	D = 820	B = 69	Deep groove ball bearing
FAG	618/670-M-C3	d = 670	D = 820	B = 69	Deep groove ball bearing
FAG	618/670-M-C4	d = 670	D = 820	B = 69	Deep groove ball bearing
FAG	618/670-MA	d = 670	D = 820	B = 69	Deep groove ball bearing
FAG	618/670-MA-C3	d = 670	D = 820	B = 69	Deep groove ball bearing
FAG	618/670-MA-C4	d = 670	D = 820	B = 69	Deep groove ball bearing
KOYO	68/670	d = 670	D = 820	B = 69	Deep groove ball bearing
SKF	618/670 MA	d = 670	D = 820	B = 69	Deep groove ball bearing
FAG	619/670-MA	d = 670	D = 900	B = 103	Deep groove ball bearing
KOYO	69/670	d = 670	D = 900	B = 103	Deep groove ball bearing
KOYO	60/670	d = 670	D = 980	B = 136	Deep groove ball bearing
FAG	618/710-M	d = 710	D = 870	B = 74	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	618/710-M-C3	d = 710	D = 870	B = 74	Deep groove ball bearing
FAG	618/710-MA	d = 710	D = 870	B = 74	Deep groove ball bearing
FAG	618/710-MA-C3	d = 710	D = 870	B = 74	Deep groove ball bearing
KOYO	68/710	d = 710	D = 870	B = 74	Deep groove ball bearing
SKF	618/710 MA	d = 710	D = 870	B = 74	Deep groove ball bearing
FAG	619/710-MA-C3	d = 710	D = 950	B = 106	Deep groove ball bearing
FAG	619/710-MA-C4	d = 710	D = 950	B = 106	Deep groove ball bearing
KOYO	69/710	d = 710	D = 950	B = 106	Deep groove ball bearing
FAG	60/710-MA-C3	d = 710	D = 1030	B = 140	Deep groove ball bearing
KOYO	60/710	d = 710	D = 1030	B = 140	Deep groove ball bearing
FAG	608/750-M	d = 750	D = 920	B = 54	Deep groove ball bearing
FAG	618/750-M	d = 750	D = 920	B = 78	Deep groove ball bearing
FAG	618/750-M-C3	d = 750	D = 920	B = 78	Deep groove ball bearing
FAG	618/750-MA	d = 750	D = 920	B = 78	Deep groove ball bearing
FAG	618/750-MA-C3	d = 750	D = 920	B = 78	Deep groove ball bearing
KOYO	68/750	d = 750	D = 920	B = 78	Deep groove ball bearing
SKF	618/750 MA	d = 750	D = 920	B = 78	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	619/750-MA-C3	d = 750	D = 1000	B = 112	Deep groove ball bearing
KOYO	69/750	d = 750	D = 1000	B = 112	Deep groove ball bearing
KOYO	60/750	d = 750	D = 1090	B = 150	Deep groove ball bearing
SKF	306474 D	d = 760	D = 1080	B = 150	Deep groove ball bearing
FAG	618/800-M	d = 800	D = 980	B = 82	Deep groove ball bearing
FAG	618/800-M-C3	d = 800	D = 980	B = 82	Deep groove ball bearing
FAG	618/800-MA	d = 800	D = 980	B = 82	Deep groove ball bearing
FAG	618/800-MA-C3	d = 800	D = 980	B = 82	Deep groove ball bearing
KOYO	68/800	d = 800	D = 980	B = 82	Deep groove ball bearing
SKF	618/800 MA	d = 800	D = 980	B = 82	Deep groove ball bearing
FAG	619/800-M	d = 800	D = 1060	B = 115	Deep groove ball bearing
FAG	619/800-M-C3	d = 800	D = 1060	B = 115	Deep groove ball bearing
FAG	619/800-MA-C3	d = 800	D = 1060	B = 115	Deep groove ball bearing
KOYO	69/800	d = 800	D = 1060	B = 115	Deep groove ball bearing
SKF	361844	d = 800	D = 1080	B = 115	Deep groove ball bearing
FAG	60/800-N1-MA-C3	d = 800	D = 1150	B = 155	Deep groove ball bearing
KOYO	60/800	d = 800	D = 1150	B = 155	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	618/850-M	d = 850	D = 1030	B = 82	Deep groove ball bearing
FAG	618/850-M-C3	d = 850	D = 1030	B = 82	Deep groove ball bearing
FAG	618/850-MA	d = 850	D = 1030	B = 82	Deep groove ball bearing
FAG	618/850-MA-C3	d = 850	D = 1030	B = 82	Deep groove ball bearing
KOYO	68/850	d = 850	D = 1030	B = 82	Deep groove ball bearing
SKF	618/850 MA	d = 850	D = 1030	B = 82	Deep groove ball bearing
KOYO	69/850	d = 850	D = 1120	B = 118	Deep groove ball bearing
FAG	618/900-M	d = 900	D = 1090	B = 85	Deep groove ball bearing
FAG	618/900-M-C3	d = 900	D = 1090	B = 85	Deep groove ball bearing
FAG	618/900-MA	d = 900	D = 1090	B = 85	Deep groove ball bearing
FAG	618/900-MA-C3	d = 900	D = 1090	B = 85	Deep groove ball bearing
KOYO	68/900	d = 900	D = 1090	B = 85	Deep groove ball bearing
SKF	618/900 MA	d = 900	D = 1090	B = 85	Deep groove ball bearing
KOYO	69/900	d = 900	D = 1180	B = 122	Deep groove ball bearing
FAG	618/950-M	d = 950	D = 1150	B = 90	Deep groove ball bearing
FAG	618/950-M-C3	d = 950	D = 1150	B = 90	Deep groove ball bearing
FAG	618/950-MA	d = 950	D = 1150	B = 90	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	618/950-MA-C3	d = 950	D = 1150	B = 90	Deep groove ball bearing
KOYO	68/950	d = 950	D = 1150	B = 90	Deep groove ball bearing
SKF	618/950 MA	d = 950	D = 1150	B = 90	Deep groove ball bearing
FAG	619/950-M-C3	d = 950	D = 1250	B = 132	Deep groove ball bearing
KOYO	69/950	d = 950	D = 1250	B = 132	Deep groove ball bearing
FAG	618/1000-MA	d = 1000	D = 1220	B = 100	Deep groove ball bearing
FAG	618/1000-MA-C3	d = 1000	D = 1220	B = 100	Deep groove ball bearing
FAG	618/1000-MA-C4	d = 1000	D = 1220	B = 100	Deep groove ball bearing
KOYO	68/1000	d = 1000	D = 1220	B = 100	Deep groove ball bearing
SKF	618/1000 MA	d = 1000	D = 1220	B = 100	Deep groove ball bearing
FAG	618/1060-MA	d = 1060	D = 1280	B = 100	Deep groove ball bearing
FAG	618/1060-MA-C4	d = 1060	D = 1280	B = 100	Deep groove ball bearing
KOYO	68/1060	d = 1060	D = 1280	B = 100	Deep groove ball bearing
SKF	618/1060 MA	d = 1060	D = 1280	B = 100	Deep groove ball bearing
FAG	618/1120-M	d = 1120	D = 1360	B = 106	Deep groove ball bearing
FAG	618/1120-MA	d = 1120	D = 1360	B = 106	Deep groove ball bearing
FAG	618/1120-MA-C3	d = 1120	D = 1360	B = 106	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	68/1120	d = 1120	D = 1360	B = 106	Deep groove ball bearing
SKF	618/1120 MA	d = 1120	D = 1360	B = 106	Deep groove ball bearing
FAG	618/1180-MA	d = 1180	D = 1420	B = 106	Deep groove ball bearing
FAG	618/1180-MA-C3	d = 1180	D = 1420	B = 106	Deep groove ball bearing
KOYO	68/1180	d = 1180	D = 1420	B = 106	Deep groove ball bearing
SKF	618/1180 MB	d = 1180	D = 1420	B = 106	Deep groove ball bearing
FAG	618/1250-M	d = 1250	D = 1500	B = 112	Deep groove ball bearing
FAG	618/1250-MA	d = 1250	D = 1500	B = 112	Deep groove ball bearing
FAG	618/1250-MA-C3	d = 1250	D = 1500	B = 112	Deep groove ball bearing
KOYO	68/1250	d = 1250	D = 1500	B = 112	Deep groove ball bearing
FAG	618/1320-M	d = 1320	D = 1600	B = 122	Deep groove ball bearing
FAG	618/1320-MA	d = 1320	D = 1600	B = 122	Deep groove ball bearing
FAG	618/1320-MA-C3	d = 1320	D = 1600	B = 122	Deep groove ball bearing
KOYO	68/1320	d = 1320	D = 1600	B = 122	Deep groove ball bearing
SKF	618/1320 MA	d = 1320	D = 1600	B = 122	Deep groove ball bearing
FAG	618/1400-M	d = 1400	D = 1700	B = 132	Deep groove ball bearing
FAG	618/1400-MA	d = 1400	D = 1700	B = 132	Deep groove ball bearing

Deep groove ball bearings

Deep groove ball bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	618/1400-MA-C3	d = 1400	D = 1700	B = 132	Deep groove ball bearing
KOYO	68/1400	d = 1400	D = 1700	B = 132	Deep groove ball bearing
FAG	618/1500-MA	d = 1500	D = 1820	B = 140	Deep groove ball bearing
FAG	618/1500-MA-C3	d = 1500	D = 1820	B = 140	Deep groove ball bearing
FAG	619/1600-M	d = 1600	D = 2060	B = 200	Deep groove ball bearing
FAG	618/1700-MA	d = 1700	D = 2060	B = 160	Deep groove ball bearing
FAG	618/1700-MA-C3	d = 1700	D = 2060	B = 160	Deep groove ball bearing