



THE DRIVELINE EXPERTS

Center Support

SUB SECTION

Dimensional Listing by Bearing ID

SECTION 11



**Manufacturing Driveline Solutions®
in the USA Since 1921.**

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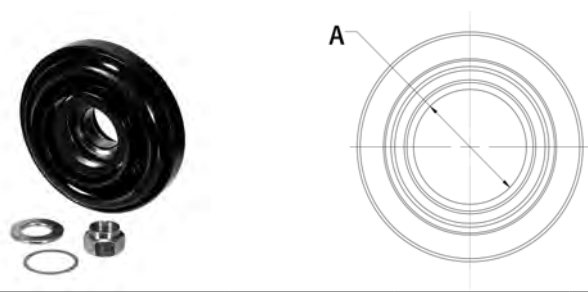
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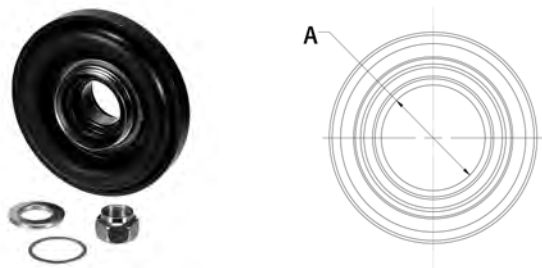
A Bore Inches	A Bore MM	B CL Of Bearing To Face	C CL To CL Of Mounting	Bolt Hole Dia.	Angularity	Part Number
0.984	25.000	0.984	6.469	0.469 X 1.188 Slot	***	N214201



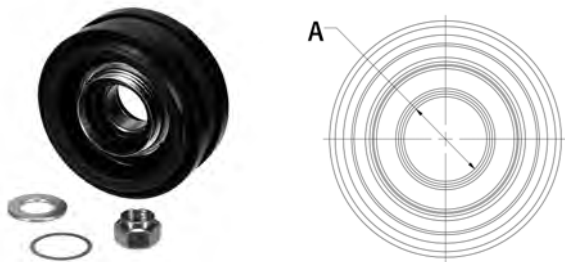
A Bore Inches	A Bore MM	B CL Of Bearing To Face	C CL To CL Of Mounting	Bolt Hole Dia.	Angularity	Part Number
1.181	30.000	1.909	5.787	16.000	***	N211590-1XBNF



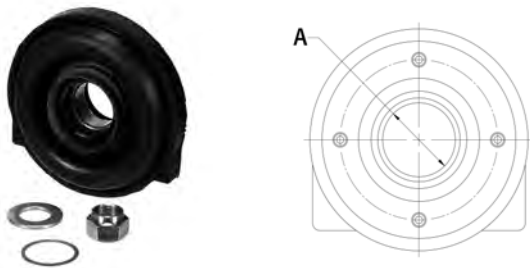
A Bore Inches	A Bore MM	B CL Of Bearing To Face	C CL To CL Of Mounting	Bolt Hole Dia.	Angularity	Part Number
1.181	30.000	***	***	***	***	N212802



A Bore Inches	A Bore MM	B CL Of Bearing To Face	C CL To CL Of Mounting	Bolt Hole Dia.	Angularity	Part Number
1.181	30.000	***	***	***	***	N212803



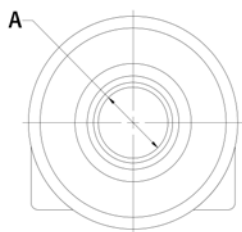
A Bore Inches	A Bore MM	B CL Of Bearing To Face	C CL To CL Of Mounting	Bolt Hole Dia.	Angularity	Part Number
1.181	30.000	0.0	6.484	0.438 X 0.688 Slot	***	N216801



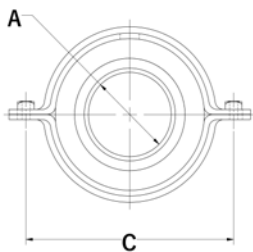
A Bore Inches	A Bore MM	B CL Of Bearing To Face	C CL To CL Of Mounting	Bolt Hole Dia.	Angularity	Part Number
1.181	30.000	0.281	5.828	0.578 X 1.188 Slot	***	N213805

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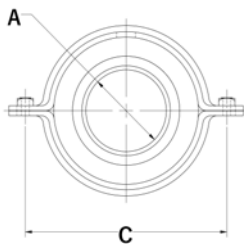
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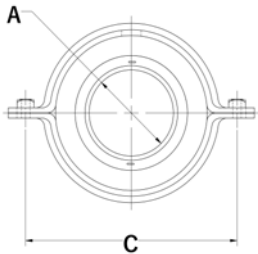
A Bore Inches	A Bore MM	B CL Of Bearing To Face	C CL To CL Of Mounting	Bolt Hole Dia.	Angularity	Part Number
1.181	30.000	0.281	5.828	0.578 X 1.188 Slot	***	N213807



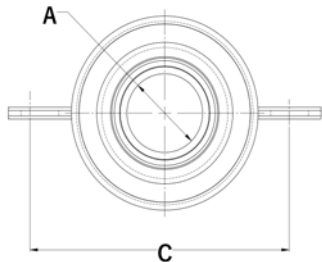
A Bore Inches	A Bore MM	B CL Of Bearing To Face	C CL To CL Of Mounting	Bolt Hole Dia.	Angularity	Part Number
1.181	30.000	0.354	5.875	0.578 X 1.188 Slot	***	N223804



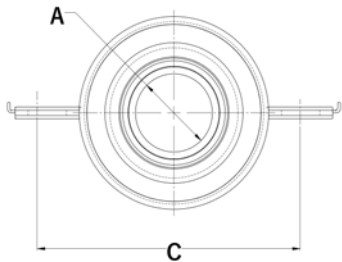
A Bore Inches	A Bore MM	B CL Of Bearing To Face	C CL To CL Of Mounting	Bolt Hole Dia.	Angularity	Part Number
1.181	30.000	0.710	5.875	0.594 X 0.906 Slot	***	N223802



A Bore Inches	A Bore MM	B CL Of Bearing To Face	C CL To CL Of Mounting	Bolt Hole Dia.	Angularity	Part Number
1.181	30.000	1.181	7.484	0.328 X 0.906 Slot	***	N214826



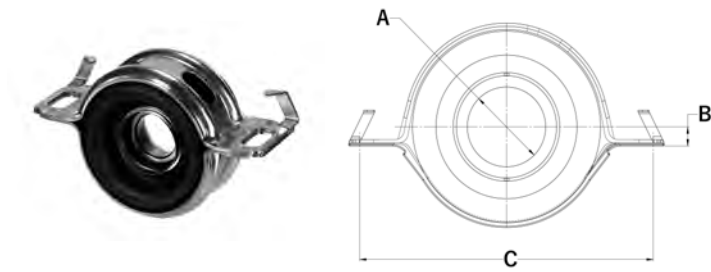
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1.181	30.000	1.438	6.906	0.516 X 0.781 Slot	***	N229385



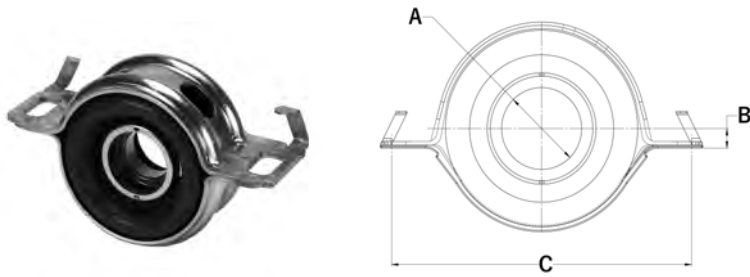
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1.181	30.000	1.940	5.875	0.594 X 0.625 Slot	***	N211590-1X

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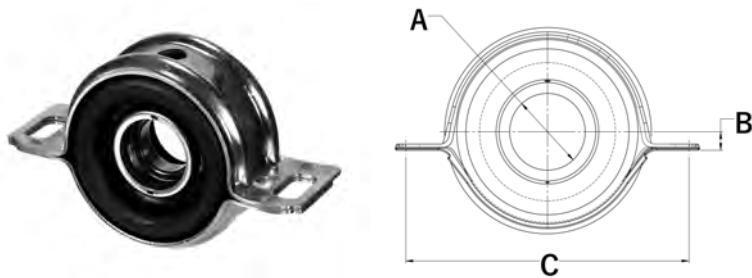
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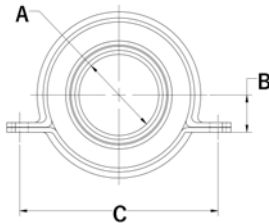
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1.181	30.000	2.094	5.125	0.391 X 1.188 Slot	***	N217001



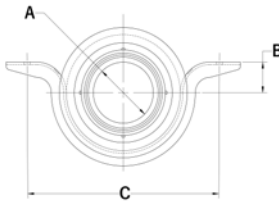
A Bore Inches	A Bore MM	B CL Of Bearing To Face	C CL To CL Of Mounting	Bolt Hole Dia.	Angularity	Part Number
1.181	30.000	3.281 / 2.594	7.344	0.391 X 0.984 Slot	***	N211020-1X



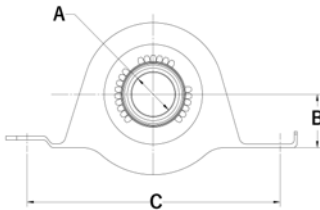
A Bore Inches	A Bore MM	B CL Of Bearing To Face	C CL To CL Of Mounting	Bolt Hole Dia.	Angularity	Part Number
1.181	30.000	3.500	1.500	***	***	CN210527X



A Bore Inches	A Bore MM	B CL Of Bearing To Face	C CL To CL Of Mounting	Bolt Hole Dia.	Angularity	Part Number
1.181	30.000	3.500	1.500	M10X1.5 Studs	***	N210527X



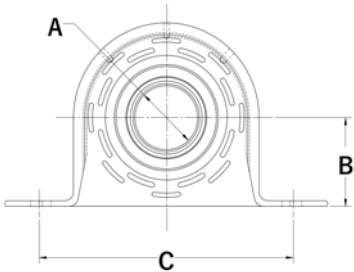
A Bore Inches	A Bore MM	B CL Of Bearing To Face	C CL To CL Of Mounting	Bolt Hole Dia.	Angularity	Part Number
1.181	30.000	3.906	3.750	M12X1.750 Slot	***	N212187-1X



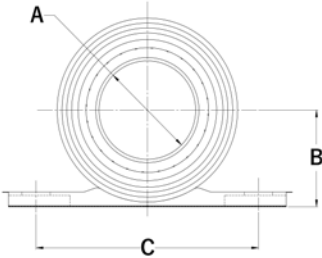
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1.26	32.000	1.891	5.875	0.609 X 0.672 Slot	***	N211431X

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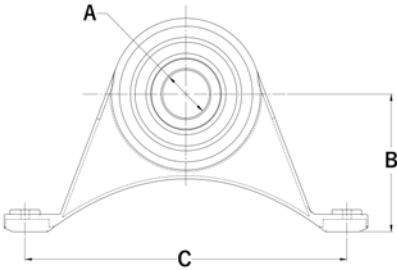
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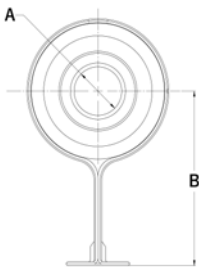
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1.378	35.000	***	***	***	***	N212050X



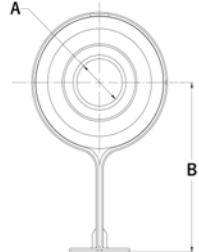
A Bore Inches	A Bore MM	B CL Of Bearing To Face	C CL To CL Of Mounting	Bolt Hole Dia.	Angularity	Part Number
1.378	35.000	2.156	6.646	M10X1.5 Studs	***	N218102



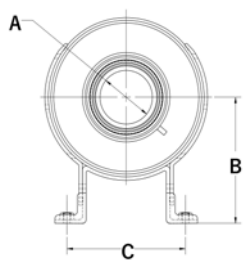
A Bore Inches	A Bore MM	B CL Of Bearing To Face	C CL To CL Of Mounting	Bolt Hole Dia.	Angularity	Part Number
1.378	35.000	2.203	6.625	M10X1.5 Studs	***	N217020



A Bore Inches	A Bore MM	B CL Of Bearing To Face	C CL To CL Of Mounting	Bolt Hole Dia.	Angularity	Part Number
1.378	35.000	2.234	6.609	0.516 X 0.562 Slot	***	CN210367-1X



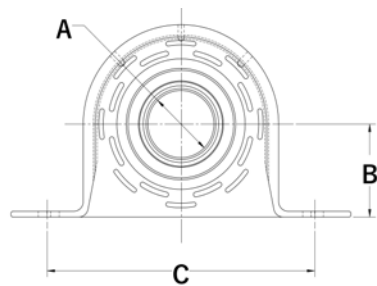
A Bore Inches	A Bore MM	B CL Of Bearing To Face	C CL To CL Of Mounting	Bolt Hole Dia.	Angularity	Part Number
1.378	35.000	2.234	6.609	0.516 X 0.562 Slot	***	N210088-1X



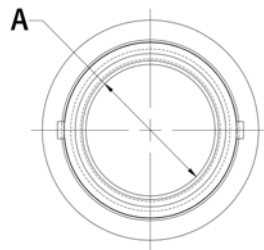
A Bore Inches	A Bore MM	B CL Of Bearing To Face	C CL To CL Of Mounting	Bolt Hole Dia.	Angularity	Part Number
1.378	35.000	2.234	6.609	0.516 X 0.562 Slot	***	N210090-1X

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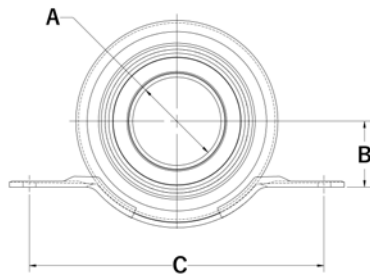
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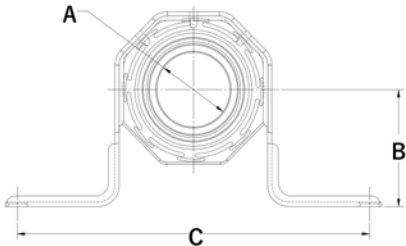
A Bore Inches	A Bore MM	B CL Of Bearing To Face	C CL To CL Of Mounting	Bolt Hole Dia.	Angularity	Part Number
1.378	35.000	2.234	6.609	0.516 X 0.562 Slot	***	N210367-1X



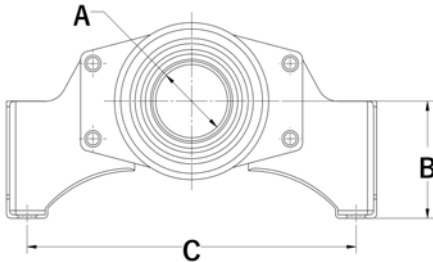
A Bore Inches	A Bore MM	B CL Of Bearing To Face	C CL To CL Of Mounting	Bolt Hole Dia.	Angularity	Part Number
1.378	35.000	2.234	6.609	0.516 X 0.562 Slot	***	N210370-1X



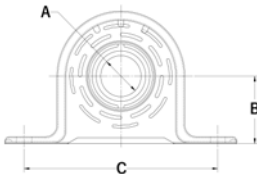
A Bore Inches	A Bore MM	B CL Of Bearing To Face	C CL To CL Of Mounting	Bolt Hole Dia.	Angularity	Part Number
1.378	35.000	2.234	6.625	0.562 Dia.	***	N211139X



A Bore Inches	A Bore MM	B CL Of Bearing To Face	C CL To CL Of Mounting	Bolt Hole Dia.	Angularity	Part Number
1.378	35.000	2.240	6.625	0.562 Dia.	***	N211187X



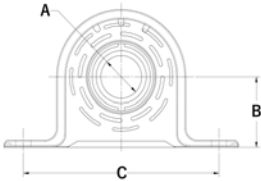
A Bore Inches	A Bore MM	B CL Of Bearing To Face	C CL To CL Of Mounting	Bolt Hole Dia.	Angularity	Part Number
1.378	35.000	2.250	6.625	0.500 X 0.570 Slot	***	N211175X



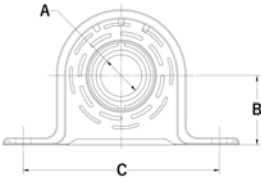
A Bore Inches	A Bore MM	B CL Of Bearing To Face	C CL To CL Of Mounting	Bolt Hole Dia.	Angularity	Part Number
1.378	35.000	2.250	6.625	0.516 X 0.562 Slot	***	N217042

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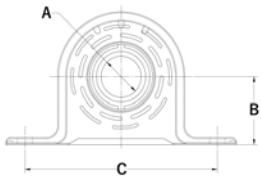
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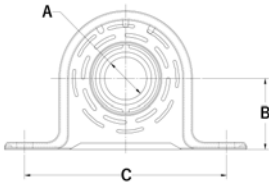
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1.378	35.000	2.701	6.625	0.516 X 0.562 Slot	***	N211985X



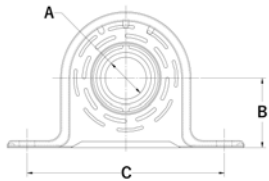
A Bore Inches	A Bore MM	B CL Of Bearing To Face	C CL To CL Of Mounting	Bolt Hole Dia.	Angularity	Part Number
1.575	40.000	2.156	6.656	M10X1.5 Studs	***	N218099



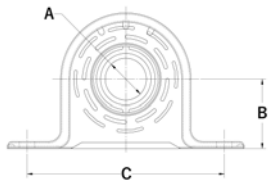
A Bore Inches	A Bore MM	B CL Of Bearing To Face	C CL To CL Of Mounting	Bolt Hole Dia.	Angularity	Part Number
1.575	40.000	2.701	6.625	M10X1.5 Studs	***	N212028-1X



A Bore Inches	A Bore MM	B CL Of Bearing To Face	C CL To CL Of Mounting	Bolt Hole Dia.	Angularity	Part Number
1.575	40.000	2.234	6.609	0.500 X 0.547 Slot	***	N210866-1X



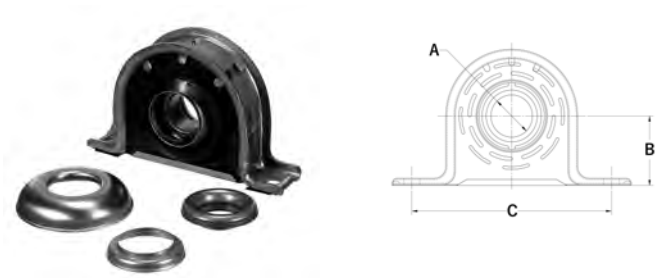
A Bore Inches	A Bore MM	B CL Of Bearing To Face	C CL To CL Of Mounting	Bolt Hole Dia.	Angularity	Part Number
1.575	40.000	2.234	6.609	0.500 X 0.547 Slot	***	N210873-1X



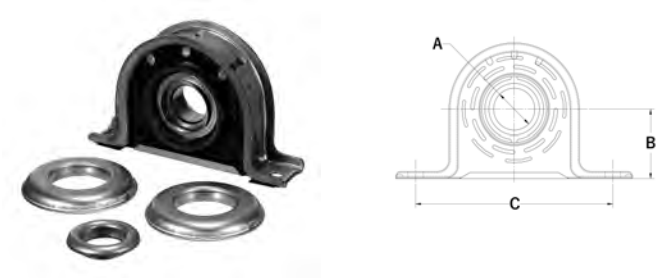
A Bore Inches	A Bore MM	B CL Of Bearing To Face	C CL To CL Of Mounting	Bolt Hole Dia.	Angularity	Part Number
1.575	40.000	2.234	6.609	0.500 X 0.547 Slot	***	N211016X

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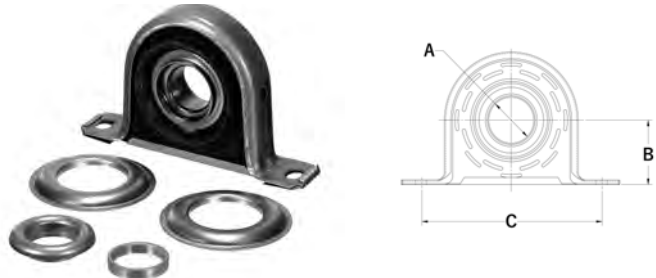
DIMENSIONAL REFERENCE



A Bore Inches	A Bore MM	B CL Of Bearing To Face	C CL To CL Of Mounting	Bolt Hole Dia.	Angularity	Part Number
1.575	40.000	2.234	6.625	0.500 X 0.570 Slot	***	N235150

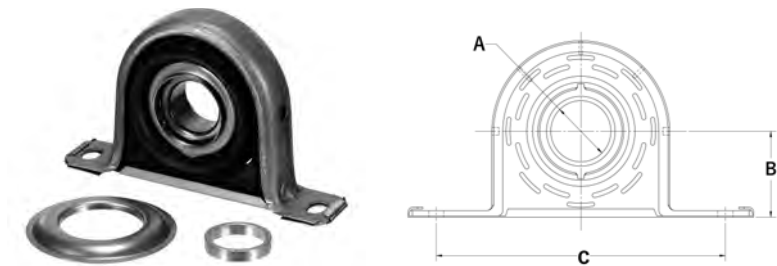


A Bore Inches	A Bore MM	B CL Of Bearing To Face	C CL To CL Of Mounting	Bolt Hole Dia.	Angularity	Part Number
1.575	40.000	2.250	6.625	0.500 X 0.547 Slot	***	N211359X

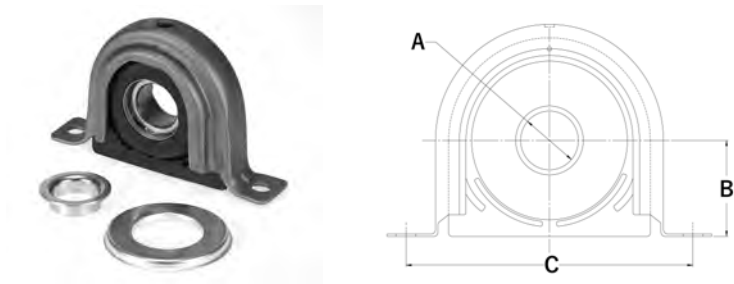


A Bore Inches	A Bore MM	B CL Of Bearing To Face	C CL To CL Of Mounting	Bolt Hole Dia.	Angularity	Part Number
1.575	40.000	2.250	6.625	0.500 X 0.562 Slot	***	N214035X

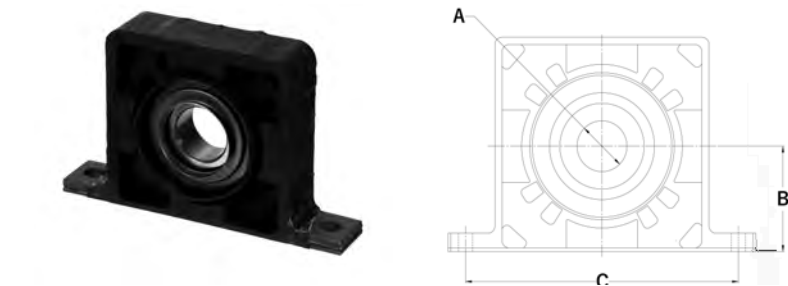
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A Bore Inches	A Bore MM	B CL Of Bearing To Face	C CL To CL Of Mounting	Bolt Hole Dia.	Angularity	Part Number
1.575	40.000	2.250	6.625	0.500 X 0.570 Slot	***	N211499X



A Bore Inches	A Bore MM	B CL Of Bearing To Face	C CL To CL Of Mounting	Bolt Hole Dia.	Angularity	Part Number
1.575	40.000	2.250	6.625	0.500 X 0.570 Slot	***	N212053-1X

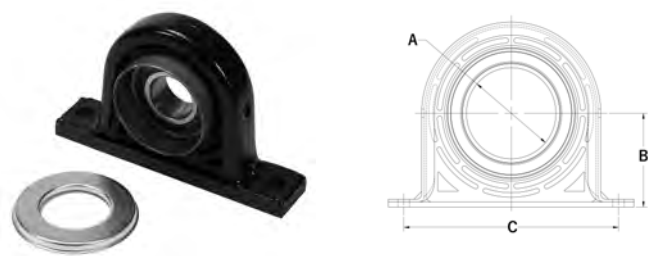


A Bore Inches	A Bore MM	B CL Of Bearing To Face	C CL To CL Of Mounting	Bolt Hole Dia.	Angularity	Part Number
1.575	40.000	2.250	6.625	0.562 Dia.	***	N212093-1X

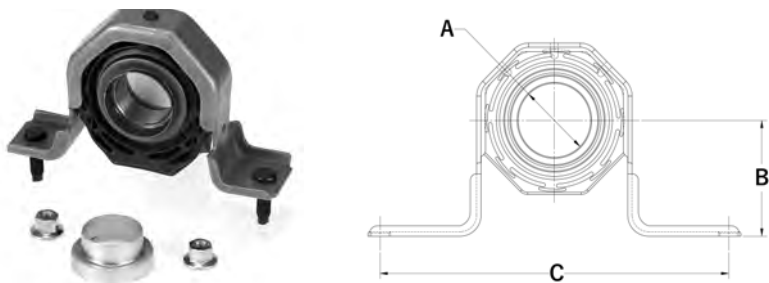
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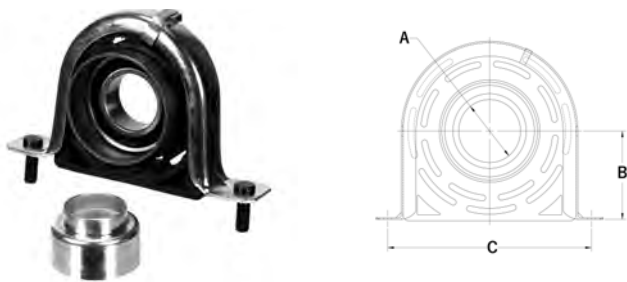
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A Bore Inches	A Bore MM	B CL Of Bearing To Face	C CL To CL Of Mounting	Bolt Hole Dia.	Angularity	Part Number
1.575	40.000	2.250	6.625	0.516 X 0.562 Slot	***	N217334

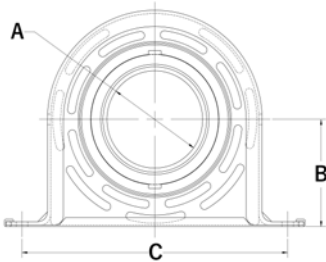


A Bore Inches	A Bore MM	B CL Of Bearing To Face	C CL To CL Of Mounting	Bolt Hole Dia.	Angularity	Part Number
1.575	40.000	2.281	6.625	0.500 X 0.570 Slot	***	N235200

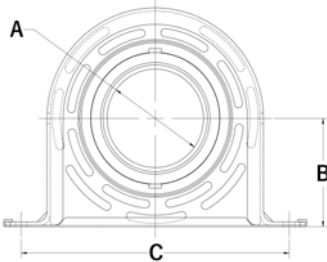


A Bore Inches	A Bore MM	B CL Of Bearing To Face	C CL To CL Of Mounting	Bolt Hole Dia.	Angularity	Part Number
1.575	40.000	2.297	6.625	0.438 Dia.	***	N213075

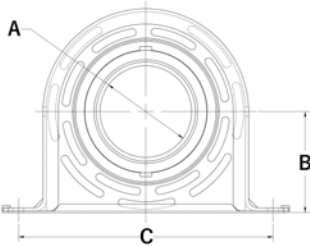
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A Bore Inches	A Bore MM	B CL Of Bearing To Face	C CL To CL Of Mounting	Bolt Hole Dia.	Angularity	Part Number
1.575	40.000	2.490	6.625	0.500 X 0.562 Slot	***	N214034X



A Bore Inches	A Bore MM	B CL Of Bearing To Face	C CL To CL Of Mounting	Bolt Hole Dia.	Angularity	Part Number
1.575	40.000	2.500	6.625	0.562 Dia.	***	CN210144-1X

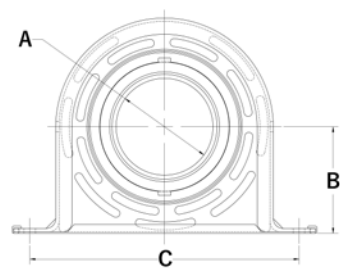


A Bore Inches	A Bore MM	B CL Of Bearing To Face	C CL To CL Of Mounting	Bolt Hole Dia.	Angularity	Part Number
1.575	40.000	2.500	6.625	0.562 Dia.	***	N210140-1X

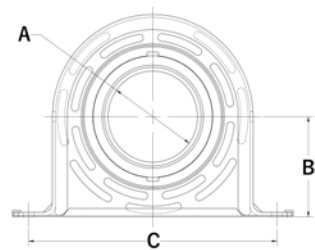
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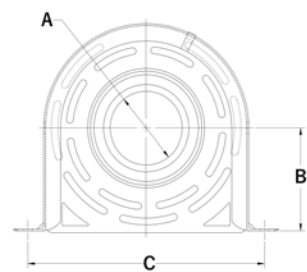
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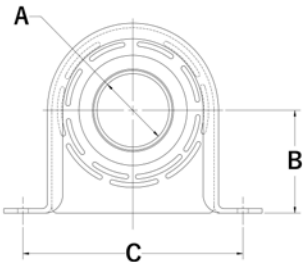
A Bore Inches	A Bore MM	B CL Of Bearing To Face	C CL To CL Of Mounting	Bolt Hole Dia.	Angularity	Part Number
1.575	40.000	2.500	6.625	0.562 Dia.	***	N210144-1X



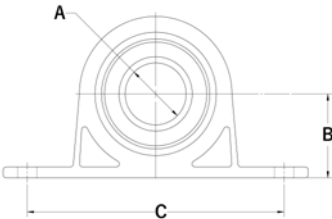
A Bore Inches	A Bore MM	B CL Of Bearing To Face	C CL To CL Of Mounting	Bolt Hole Dia.	Angularity	Part Number
1.575	40.000	2.500	6.625	0.562 Dia.	***	N210391-1X



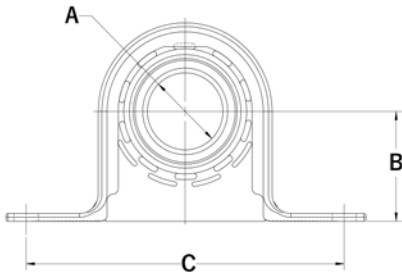
A Bore Inches	A Bore MM	B CL Of Bearing To Face	C CL To CL Of Mounting	Bolt Hole Dia.	Angularity	Part Number
1.575	40.000	2.500	6.625	0.562 Dia.	***	N210433-1X



A Bore Inches	A Bore MM	B CL Of Bearing To Face	C CL To CL Of Mounting	Bolt Hole Dia.	Angularity	Part Number
1.575	40.000	2.500	6.625	0.562 Dia.	***	N211037-1X



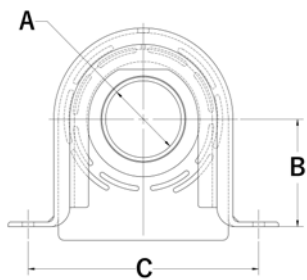
A Bore Inches	A Bore MM	B CL Of Bearing To Face	C CL To CL Of Mounting	Bolt Hole Dia.	Angularity	Part Number
1.575	40.000	2.500	6.625	0.562 Dia.	***	N211098-1X



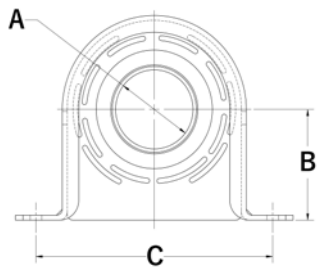
A Bore Inches	A Bore MM	B CL Of Bearing To Face	C CL To CL Of Mounting	Bolt Hole Dia.	Angularity	Part Number
1.575	40.000	2.598	6.625	M10X1.5 Studs	***	N212032-1X

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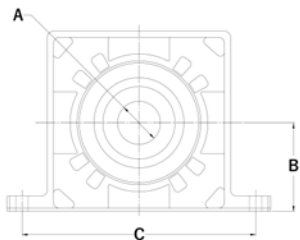
DIMENSIONAL REFERENCE



A Bore Inches	A Bore MM	B CL Of Bearing To Face	C CL To CL Of Mounting	Bolt Hole Dia.	Angularity	Part Number
1.575	40.000	2.701	6.625	0.516 X 0.562 Slot	***	N211361-1X

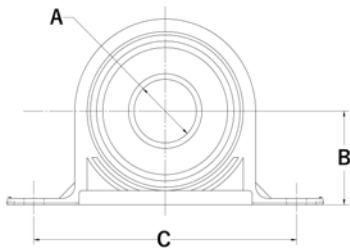


A Bore Inches	A Bore MM	B CL Of Bearing To Face	C CL To CL Of Mounting	Bolt Hole Dia.	Angularity	Part Number
1.575	40.000	2.781	6.625	0.500 X 0.562 Slot	***	N214033X

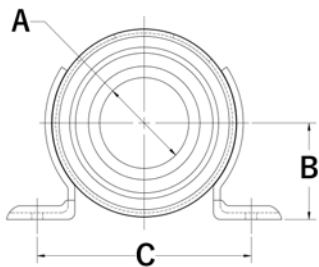


A Bore Inches	A Bore MM	B CL Of Bearing To Face	C CL To CL Of Mounting	Bolt Hole Dia.	Angularity	Part Number
1.575	40.000	3.250	3.391	0.438-14 Nut	***	N211848-1X

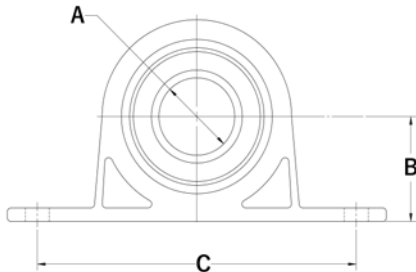
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A Bore Inches	A Bore MM	B CL Of Bearing To Face	C CL To CL Of Mounting	Bolt Hole Dia.	Angularity	Part Number
1.575	40.000	2.516	6.625	0.438 X 1.062 Slot	***	N215263



A Bore Inches	A Bore MM	B CL Of Bearing To Face	C CL To CL Of Mounting	Bolt Hole Dia.	Angularity	Part Number
1.772	45.000	2.641	7.641	0.531 X 1.188 Slot	***	N214574

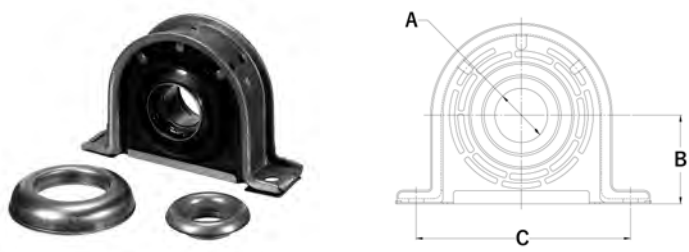


A Bore Inches	A Bore MM	B CL Of Bearing To Face	C CL To CL Of Mounting	Bolt Hole Dia.	Angularity	Part Number
1.772	45.000	2.719	7.625	0.562 Dia.	***	CN210207-1X

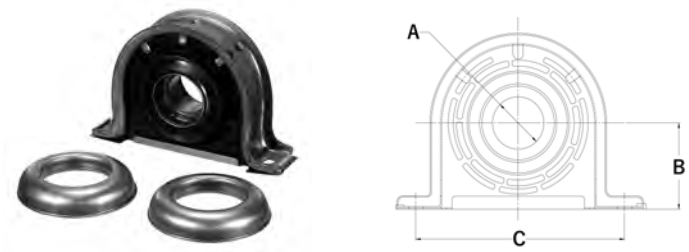
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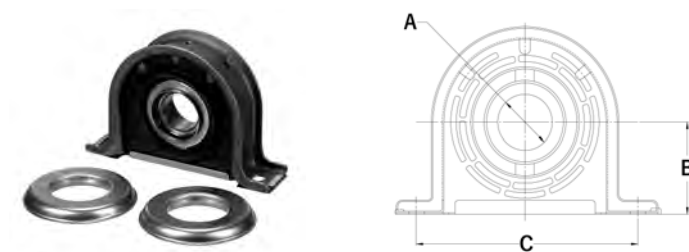
DIMENSIONAL REFERENCE



A Bore Inches	A Bore MM	B CL Of Bearing To Face	C CL To CL Of Mounting	Bolt Hole Dia.	Angularity	Part Number
1.772	45.000	2.719	7.625	0.562 Dia.	***	N210084-2X

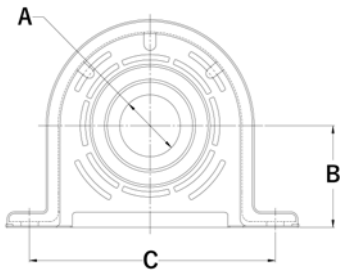


A Bore Inches	A Bore MM	B CL Of Bearing To Face	C CL To CL Of Mounting	Bolt Hole Dia.	Angularity	Part Number
1.772	45.000	2.719	7.625	0.562 Dia.	***	N210130-1X

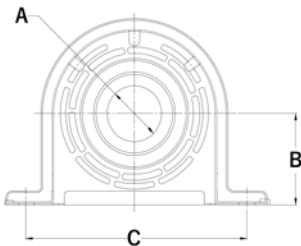


A Bore Inches	A Bore MM	B CL Of Bearing To Face	C CL To CL Of Mounting	Bolt Hole Dia.	Angularity	Part Number
1.772	45.000	2.719	7.625	0.562 Dia.	***	N210207-1X

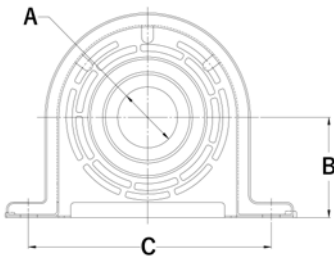
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A Bore Inches	A Bore MM	B CL Of Bearing To Face	C CL To CL Of Mounting	Bolt Hole Dia.	Angularity	Part Number
1.772	45.000	2.719	7.625	0.562 Dia.	***	N210969X



A Bore Inches	A Bore MM	B CL Of Bearing To Face	C CL To CL Of Mounting	Bolt Hole Dia.	Angularity	Part Number
1.772	45.000	2.719	7.625	0.562 Dia.	***	N211172-1X

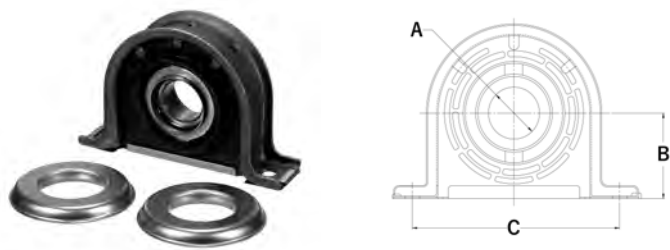


A Bore Inches	A Bore MM	B CL Of Bearing To Face	C CL To CL Of Mounting	Bolt Hole Dia.	Angularity	Part Number
1.772	45.000	2.767	7.625	0.516 X 0.562 Slot	***	N212134-1X

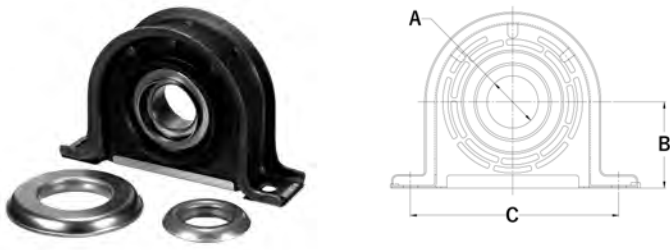
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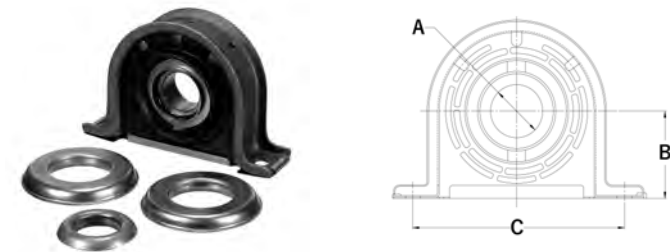
DIMENSIONAL REFERENCE



A Bore Inches	A Bore MM	B CL Of Bearing To Face	C CL To CL Of Mounting	Bolt Hole Dia.	Angularity	Part Number
1.85	47.000	2.703	7.641	0.516 X 1.203 Slot	***	N214734

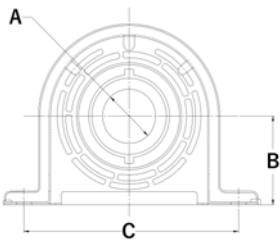


A Bore Inches	A Bore MM	B CL Of Bearing To Face	C CL To CL Of Mounting	Bolt Hole Dia.	Angularity	Part Number
1.968	50.000	2.797	7.625	0.516 X 0.625 Slot	***	N210121-1X

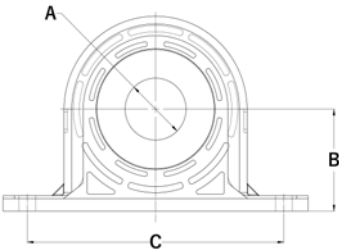


A Bore Inches	A Bore MM	B CL Of Bearing To Face	C CL To CL Of Mounting	Bolt Hole Dia.	Angularity	Part Number
1.968	50.000	2.797	7.625	0.516 X 0.625 Slot	***	N210121-1XSA

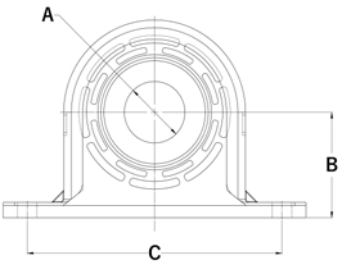
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A Bore Inches	A Bore MM	B CL Of Bearing To Face	C CL To CL Of Mounting	Bolt Hole Dia.	Angularity	Part Number
1.968	50.000	2.797	7.625	0.516 X 0.625 Slot	***	N210881-1X



A Bore Inches	A Bore MM	B CL Of Bearing To Face	C CL To CL Of Mounting	Bolt Hole Dia.	Angularity	Part Number
2.362	60.000	3.375	8.625	0.625 X 0.750 Slot	***	N210661-1X

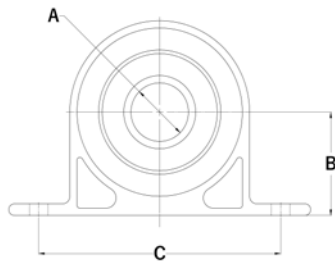


A Bore Inches	A Bore MM	B CL Of Bearing To Face	C CL To CL Of Mounting	Bolt Hole Dia.	Angularity	Part Number
2.362	60.000	3.375	8.625	0.625 X 0.750 Slot	***	N210661-1XSA

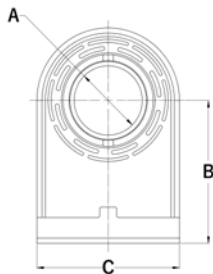
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DIMENSIONAL REFERENCE

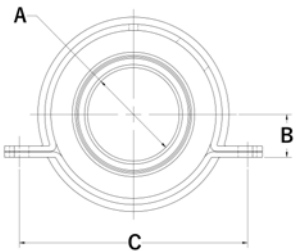


A Bore Inches	A Bore MM	B CL Of Bearing To Face	C CL To CL Of Mounting	Bolt Hole Dia.	Angularity	Part Number
2.362	60.000	3.375	8.625	0.625 X 0.750 Slot	***	N210875-1X

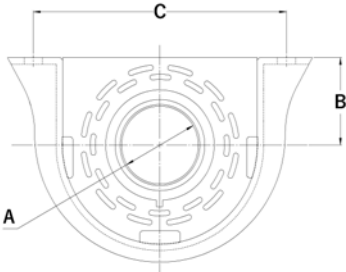


A Bore Inches	A Bore MM	B CL Of Bearing To Face	C CL To CL Of Mounting	Bolt Hole Dia.	Angularity	Part Number
2.362	60.000	3.375	8.625	0.625 X 0.750 Slot	***	N210875-1XSA

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A Bore Inches	A Bore MM	B CL Of Bearing To Face	C CL To CL Of Mounting	Bolt Hole Dia.	Angularity	Part Number
N90/N100 Series						
1.772	45.000	2.689	7.618	0.559 x 0.620 Slot	***	N212261-1X
1.968	50.008	2.779	7.618	0.559 x 0.620 Slot	***	N212142-1X



A Bore Inches	A Bore MM	B CL Of Bearing To Face	C CL To CL Of Mounting	Bolt Hole Dia.	Angularity	Part Number
1810 Series						
2.360	60.000	3.330	8.620	0.560 x 0.620 Slot	+/-10°	N10094142

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