

# COMPTROL BEARING BLOCKS FOR 2.250 DIAMETER BALLSCREWS

Flange Mount	Model	Shaft End	Model	Shaft End	Model	Shaft End
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<p style="text-align: center;"><b>End View</b></p> <p style="text-align: center;">See mounting hole detail.</p>	<p><b>66-206-A</b> Driven <b>66-206-A1</b> Non-Driven</p>	<p style="text-align: center;">See drive end shaft extension detail below.</p>	<p><b>66-206-B</b> Driven <b>66-206-B1</b> Non-Driven</p>	<p style="text-align: center;">See drive end shaft extension detail below.</p>	<p><b>66-206-C</b> Driven <b>66-206-C1</b> Non-Driven</p>	<p style="text-align: center;">See drive end shaft extension detail below.</p>
<p>Note: For each Type A or A1 bearing block required, add .250" to ballscrew thread length.</p>						

Cut-Off Flange Mount	Model	Shaft End	Model	Shaft End	Model	Shaft End
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<p style="text-align: center;"><b>End View</b></p> <p style="text-align: center;">See mounting hole detail.</p>	<p><b>66-306-A</b> Driven <b>66-306-A1</b> Non-Driven</p>	<p style="text-align: center;">See drive end shaft extension detail below.</p>	<p><b>66-306-B</b> Driven <b>66-306-B1</b> Non-Driven</p>	<p style="text-align: center;">See drive end shaft extension detail below.</p>	<p><b>66-306-C</b> Driven <b>66-306-C1</b> Non-Driven</p>	<p style="text-align: center;">See drive end shaft extension detail below.</p>
<p>Note: For each Type A or A1 bearing block required, add .250" to ballscrew thread length.</p>						

Base Mount	Model	Shaft End	Model	Shaft End	Model	Shaft End
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<p style="text-align: center;"><b>End View</b></p> <p style="text-align: center;">See mounting hole detail.</p>	<p><b>66-406-A</b> Driven <b>66-406-A1</b> Non-Driven</p>	<p style="text-align: center;">See drive end shaft extension detail below.</p>	<p><b>66-406-B</b> Driven <b>66-406-B1</b> Non-Driven</p>	<p style="text-align: center;">See drive end shaft extension detail below.</p>	<p><b>66-406-C</b> Driven <b>66-406-C1</b> Non-Driven</p>	<p style="text-align: center;">See drive end shaft extension detail below.</p>
<p>Note: For each Type A or A1 bearing block required, add .250" to ballscrew thread length.</p>						

Standard Drive Extension	Mounting Hole Detail	Model Number Designation
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Note: Special lengths available.

66 - X 0 6 - X X

<b>Bearing Block</b>							
<b>Mounting Style</b>							
2 = Flange							
3 = Cut-Off Flange							
4 = Base							
<b>2.250 Diameter Ballscrew</b>							
							<b>Shaft End</b>
							Blank = Driven
							1 = Non-Driven
							<b>Bearing Type</b>
							A = Radial
							B = Duplex
							C = Spaced

### Notes

1. All dimensions in inches unless otherwise specified.
2. Refer to Page 3 for Nominal Load Capacities.
3. End journals must be machined per dimensions on Page 13.
4. Custom and metric bearing block assemblies and/or drive end journals are available.
5. Dimensions and specifications subject to change without notice.