


ballrace housing dims = ballrace o/d x 0.9986056  
to give drop in fit at 200°C

<p>© Machine Concept Ltd</p>	<p><b>All dimensions are in mm unless otherwise stated.</b></p> <p>No dec pl : <math>\pm 0.5\text{mm}</math>          1 dec pl : <math>\pm 0.2\text{mm}</math>          2 dec pl : <math>\pm 0.1\text{mm}</math>          3 dec pl : <math>\pm 0.05\text{mm}</math>          angular : <math>\pm 0.2^\circ</math></p> <p><b>DO NOT SCALE</b></p>		<p>Drg By. MRN</p>	<p>Chk'd By.</p>	<p>Approved - date</p>	<p>Model Name main bearing</p>	<p>Date. 31/12/2011</p>	<p>Scale 2:1</p>
	<p>Material. AL ALLOY</p>			<p>Title. <b>MAIN BRG HOUSING</b></p>				
	<p>Finish. ANODISE</p>			<p>Drg No. -</p>				
	<p> <b>3rd Angle</b></p>			<p>Sheet number. <b>A4 2 of 2</b></p>				