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Tapered Roller Bearings

Bearing No. : **NACHI 6580R/6535**

■ Bearing Type Inch series ▾
■ Clearance ▾
■ Tolerance Class Class 4 ▾

<p>Dimensions</p> <p>d = 88.9 +0.025 0</p> <p>D = 161.925 +0.025 0</p> <p>T = 53.975 +0.203 0</p> <p>B = 55.1</p> <p>C = 42.863</p> <p>r1(min) = 3.6~ (Radial Direction)</p> <p>r1(min) = 3.6~ (Axial Direction)</p> <p>r2(min) = 3.2~ (Radial Direction)</p> <p>r2(min) = 3.2~ (Axial Direction)</p> <p>a = 12.5</p>			<p>Dimensions</p> <p>da(min) = 109</p> <p>db(max) = 98</p> <p>Da(min) = 141</p> <p>Db(min) = 154</p> <p>r1a(max) = 3.6</p> <p>r2a(max) = 3.2</p> <p>Mass(Cone) = 3.09 kg</p> <p>Mass(Cup) = 1.65 kg</p>																		
<p>Basic Dynamic Load Rating Cr : 316,000 N</p> <p>Basic Static Load Rating Cor : 471,000 N</p> <p>Limiting Speed ;</p> <p style="margin-left: 20px;">Grease Lubrication : 2,400 min⁻¹</p> <p style="margin-left: 20px;">Oil Lubrication : 3,200 min⁻¹</p>	<table border="1"> <thead> <tr> <th></th> <th>INNER RING</th> <th>OUTER RING</th> </tr> </thead> <tbody> <tr> <td>O.D.Surface Runout with Side :</td> <td></td> <td>-</td> </tr> <tr> <td>Axial Runout with Bore :</td> <td>-</td> <td>-</td> </tr> <tr> <td>Axial Runout with Raceway :</td> <td>-</td> <td>-</td> </tr> <tr> <td>Width Variation :</td> <td>-</td> <td>-</td> </tr> <tr> <td>Radial Runout :</td> <td>0.051</td> <td>0.051</td> </tr> </tbody> </table>			INNER RING	OUTER RING	O.D.Surface Runout with Side :		-	Axial Runout with Bore :	-	-	Axial Runout with Raceway :	-	-	Width Variation :	-	-	Radial Runout :	0.051	0.051	
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➤ Calc
➤ DXF
Print