



MOTOR SIDE

APPROVALS	NAME/SIGN	DATE	Surface finish	Ra Value $\mu$ m																															
Drawn by			▽▽▽	0.2 / 0.4 / 0.8																															
Checked by			▽▽	1.6 / 3.2 / 6.3																															
Engg Appro			▽	12.5 / 25																															
Mfg Appro			~	50 / 100																															
<table border="1"> <tr> <td colspan="2">General Tolerances Where Not Specified</td> <td colspan="4">General Tolerances Where Not Specified</td> </tr> <tr> <td colspan="2">Angular—Length in mm of shorter side Angle</td> <td colspan="4">Linear—Length or Diameter</td> </tr> <tr> <td>Up to 6</td> <td>6-30</td> <td>30-120</td> <td>120-400</td> <td>0.5-6</td> <td>6-30</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td>30-120</td> <td>120-315</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td>315-1000</td> <td>1000-2000</td> </tr> </table>					General Tolerances Where Not Specified		General Tolerances Where Not Specified				Angular—Length in mm of shorter side Angle		Linear—Length or Diameter				Up to 6	6-30	30-120	120-400	0.5-6	6-30					30-120	120-315					315-1000	1000-2000	Part Name: <b>MACHINE LAYOUT CIRCULAR LOOM Y61</b> <b>FOR SINGLE WINDING UNIT ASSY</b> Machine No: <b>YES-Y61-000</b>
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Size:	Weight:	Hardness:	Qty:	Material:	Projection:																														
	mm	HRC		Nos																															
				Scale:	Sheet:																														
				NTS																															