



SECTION P-P

UNCHAMFERED USE		<input checked="" type="checkbox"/> C0.2 <input type="checkbox"/> C0.5 <input type="checkbox"/> C1		SPEC : CRBC 06008 WW C1 PO L		DATE	2021.01.26																				
ROUGH	FINISH	GRD		SCALE	1:X	DWG	ChingChun																				
$\sqrt{Ra} 6.3$	$\sqrt{Ra} 3.2$	$\sqrt{Ra} 1.6$	NORMAL TOLERANCE mm		DYNAMIC RATING LEAD C	6.7	LUBRICATION	Grease																			
<table border="1"> <tr> <td>UP TO</td> <td>6</td> <td>30</td> <td>120</td> <td>300</td> <td>600</td> <td>1200</td> <td>2400</td> <td>OVLR</td> <td>2400</td> </tr> <tr> <td>TO</td> <td>±0.1</td> <td>±0.2</td> <td>±0.3</td> <td>±0.4</td> <td>±0.5</td> <td>±0.8</td> <td>±1.0</td> <td>±1.5</td> <td></td> </tr> </table>	UP TO	6	30	120	300	600	1200	2400	OVLR	2400	TO	±0.1	±0.2	±0.3	±0.4	±0.5	±0.8	±1.0	±1.5		STATIC RATING LEAD		10.4	MAT	SUJ2/Equivalent	CHK	Kenny
UP TO	6	30	120	300	600	1200	2400	OVLR	2400																		
TO	±0.1	±0.2	±0.3	±0.4	±0.5	±0.8	±1.0	±1.5																			
DATE		MOD.	MODIFY	CHK	58~64	Note	-	CUSTR	HIWIN																		
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