



007				PART NO:	久正光電股份有限公司 POWER TIP TECHNOLOGY CORPORATION																													
006				PG320240WRFHNNH35Q																														
005				DRAWING NAME:	Design	Kevin Lin	Surface	<table border="1"> <thead> <tr> <th rowspan="2">Length(Min)</th> <th colspan="2">Tolerance</th> <th rowspan="2">Precision Level</th> </tr> <tr> <th>Length(Min)</th> <th>Precision</th> </tr> </thead> <tbody> <tr> <td>1 ~ 4</td> <td>0.22</td> <td>0.02</td> <td>-</td> </tr> <tr> <td>4 ~ 16</td> <td>0.02</td> <td>0.22</td> <td>-</td> </tr> <tr> <td>16 ~ 63</td> <td></td> <td></td> <td>-</td> </tr> <tr> <td>63 ~ 250</td> <td></td> <td></td> <td>-</td> </tr> <tr> <td>250 ~ 1000</td> <td></td> <td></td> <td>-</td> </tr> </tbody> </table>	Length(Min)	Tolerance		Precision Level	Length(Min)	Precision	1 ~ 4	0.22	0.02	-	4 ~ 16	0.02	0.22	-	16 ~ 63			-	63 ~ 250			-	250 ~ 1000			-
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004				LMD-PG320240WRFHNNH35Q	Unit	MM	Material																											
003	Modify Frame outline	Kevin Lin	2020/10/21	TITLE: LCD MODULE DRAWING	Check	Clare	Thickness																											
002	Modify Kapton tape & FPC outline	Kevin Lin	2020/09/24		Scale	FIT	Quantity																											
001	NEW DRAWING	Kevin Lin	2020/07/28		Page	1/1																												
REV	REV BY	REVISER	DATE		Approve	Rex																												