



- NOTES:
- LCD TYPE:TFT LCD
  - LCD DISPLAY:Normally Black/TRANSMISSIVE
  - The tolerance unless classified  $\pm 0.3\text{mm}$
  - A : $P0.5*49=24.5\pm 0.05$  ;  $W=0.35\pm 0.05$
  - :Kapton tape; :Component area; :Stiffener(SUS  $t=0.2\text{mm}$  to GND)
  - :Aluminum Foil Conductive Adhesive Tape; :EMI Film;
  - FPC suggested connector : FH12A-50S-0.5SH(Hirose) or compatible

007				PART NO:	久正光電股份有限公司 POWER TIP TECHNOLOGY CORPORATION																	
006				PH800480T030-ZHA01																		
005				DRAWING NAME :	Design	Clare		(3)	Surface	<table border="1"> <thead> <tr> <th>Tolerance Length (mm)</th> <th>Precision Level</th> </tr> </thead> <tbody> <tr> <td>1 ~ 4</td> <td>-</td> </tr> <tr> <td>4 ~ 16</td> <td>-</td> </tr> <tr> <td>16 ~ 63</td> <td>-</td> </tr> <tr> <td>63 ~ 250</td> <td>-</td> </tr> <tr> <td>250 ~ 1000</td> <td>-</td> </tr> </tbody> </table>	Tolerance Length (mm)	Precision Level	1 ~ 4	-	4 ~ 16	-	16 ~ 63	-	63 ~ 250	-	250 ~ 1000	-
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1 ~ 4	-																					
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004	Add the gap between the surface of front frame and the surface of front PLZ	Clare	2020/10/5	LMD-PH800480T030-ZHA01	Check	Tina	Unit	MM	Material													
003	Add Kapton tape	Clare	2020/3/20		Approve	Jimmy	Scale	FIT	Thickness													
002	Modify FPC suggested connector	Clare	2019/5/15	TITLE:			Page	1/1	Quantity													
001	NEW DRAWING	Clare	2019/5/10	LCD MODULE DRAWING																		
REV	REV BY	REVISER	DATE																			