



NOTES:

- LCD TYPE: TFT LCD
- LCD DISPLAY: Normally Black/TRANSMISSIVE
- The tolerance unless classified  $\pm 0.3\text{mm}$
- $a$ :  $P=0.5*39=19.5\pm 0.1$ ;  $W=0.35\pm 0.05$
- : Kaption tape; □: Component area; ▨: Unbending area;
  - ⊗: EMI Film; ⊕: Stiffener (SUS  $t=0.2\text{mm}$  to GND);

6. LCM FPC suggested connector: FH34SRJ-40S-0.5SH(50)(Hirose) or compatible  
 7. T/P FPC suggested connector: FH34SRJ-6S-0.5SH(Hirose) or compatible

White Print Line Width (0.2mm)

Detail B Scale 2X

Detail C Scale 2X

Detail Dots Scale 100X

007					
006					
005					
004					
003					
002					
001	NEW DRAWING	Clare	2021/10/13		
REV		REV BY	REVISER	DATE	

PART NO:		PH800480T030-ZGC04	
DRAWING NAME:		LMD-PH800480T030-ZGC04	
TITLE:		LCD MODULE DRAWING	
Design	Clare	Check	Tina
Approve	ReX		
Unit	MM	Scale	FIT
Surface	Material	Thickness	Quantity
Precision Level		Tolerance (mm)	
1		1 ~ 4	
2		4 ~ 16	
3		16 ~ 63	
4		63 ~ 250	
5		250 ~ 1000	

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