



NOTES:

1. LCD TYPE: TFT
 2. LCD DISPLAY: Normally Black/TRANSMISSIVE
 3. The tolerance unless classified $\pm 0.3\text{mm}$
 4. $A=0.5 \times 49=24.5 \pm 0.05$; $W=0.35 \pm 0.05$
 5. $B=0.5 \times 5=2.5 \pm 0.05$; $W=0.35 \pm 0.05$
- : Shielding tape; : Component area; : Stiffener (SUS $t=0.2\text{mm}$ to GND)
 : Aluminum Foil Conductive Adhesive Tape; : EMI Film
 6. LCM FPC suggested Connector : Hirose FH12A-50S-0.5H or compatible
 7. TP FPC suggested Connector : Hirose FH34SRJ-6S-0.5SH(50) or compatible

007			
006			
005			
004			
003			
002	Modify Component height and Add Print Line	Tina	2019/10/24
001	NEW DRAWING	Tina	2019/05/22
REV	REV BY	REVISER	DATE

PART NO:	PH320240T028-ZHC01		
DRAWING NAME:	LMD-PH320240T028-ZHC01		
TITLE:	LCD MODULE DRAWING		
REV	REV BY	REVISER	DATE

Design	Tina	Approve	Jimmy
Check	Jimmy	Page	1/2
Quantity		Scale	FIT
Material		Unit	MM
Surface		MM	
Thickness		MM	
Quantity		MM	
Quantity		MM	

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POWER TIP TECHNOLOGY CORPORATION

Resolution	7.62mm (300DPI)
Precision	Level
1 ~ 4	
4 ~ 16	
16 ~ 63	
63 ~ 250	
250 ~ 1000	