



NOTES:  
 1.LCD TYPE:TFT LCD  
 2.LCD DISPLAY:Normally Black/Transmissive  
 3.The tolerance unless classified  $\pm 0.3\text{mm}$   
 4. a : $P0.5*5=2.5\pm 0.05$  ;  $W=0.3\pm 0.05$   
 b : $P0.5*59=29.5\pm 0.05$  ;  $W=0.3\pm 0.05$   
 5. :Kaption tape; :Black tape  
 6.BL FPC1 suggested connector : "Hirose" FH19SC-6S-0.5SH, 6 PIN or compatible  
 7.LCD FPC2 suggested connector : "IRISO" IMSA-12001S-60Y903, 60 PIN or compatible

007											
006											
005	Add Resolution	Clare	2020/02/24								
004	Add Dimensions & Black tape	Clare	2019/12/09								
003	Modify BL FPC design & FC design	Clare	2019/01/15								
002	Modify LCM design	Clare	2018/08/13								
001	NEW DRAWING	Clare	2018/06/01								
REV		REV BY	REVISER	DATE							
PART NO: PH800480T027-ZHA				DRAWING NAME: LMD-PH800480T027-ZHA				TITLE: LCD MODULE DRAWING			
Design				Clare				Approve			
Check				Tina				Jimmy			
Unit		MM		Surface		Precision Level		Tolerance (mm)		Precision Level	
Scale		FIT		Material		Thickness		1 ~ 4		-	
Page		1/1		Quantity				4 ~ 16		-	
								16 ~ 63		-	
								63 ~ 250		-	
								250 ~ 1000		-	

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