



NOTES:  
 1.LCD TYPE:  $\alpha$ -SI TFT  
 2.LCD DISPLAY: POSITIVE/TRANSMISSIVE  
 3.VIEW DIRECTION: 6 O'CLOCK  
 4.The tolerance unless classified  $\pm 0.3\text{mm}$   
 5:FPC suggested connector : CVILUX CF31501D0R2-05-NH or compatible.  
 6:TP FPC Matching Connector: Lvilux CF23041D0RN-LF or compatible.

007																							
006																							
005																							
004																							
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002																							
001	NEW DRAWING																						
REV		REV BY		REVISER		DATE																	
PART NO:		PH480272T009-IHC07		DRAWING NAME:		JLMD-PH480272T009-IHC07		TITLE:		LCD MODULE DRAWING		DESIGN		Sally		CHECK		Terry		APPROVE		Ryan	
久正光		POWER TIP		電		股		份		有		限		公		司		CORPORATION		TECHNOLOGY		CORPORATION	
Unit		MM		Surface		Material		Thickness		Quantity		Precision Level		1 ~ 4		4 ~ 16		16 ~ 63		63 ~ 250		250 ~ 1000	
Page		1/1		Scale		1:1		Quantity				Precision Level		1 ~ 4		4 ~ 16		16 ~ 63		63 ~ 250		250 ~ 1000	