



- NOTES:
- 1.The tolerance unless classified $\pm 0.3\text{mm}$
 - 2.LCD type:FSTN
 - 3.LCD mode: Positive / Transflective
 - 4.View direction: 6 o'clock
 5. $T_{op} = -20^{\circ}\text{C} \sim 70^{\circ}\text{C}$, $T_{st} = -30^{\circ}\text{C} \sim 80^{\circ}\text{C}$
 6. $a = P1.25 \times 13 = 16.25 \pm 0.15$, $W = 0.8 \pm 0.05$
 - 7.FPC suggested connector : (AUK)FPB14WL2-H or compatible

007				PART NO:	久正光電股份有限公司 POWER TIP TECHNOLOGY CORPORATION			
006				PG320240WRFQNNH10Q				
005				DRAWING NAME :	Design	Sally	(3)	Surface
004				JLMD-PG320240WRFQNNH10Q	Unit	MM	Material	Tolerance Length (mm)
003				TITLE:	Check	Air	Thickness	Precision Level
002	ADD Dimension	Sally	2021/01/27	LCD MODULE DRAWING	Approve	LiuJin	Quantity	1 ~ 4
001	NEW DRAWING	Sally	2014/05/06					4 ~ 16
REV	REV BY	REVISER	DATE					16 ~ 63
								63 ~ 250
								250 ~ 1000