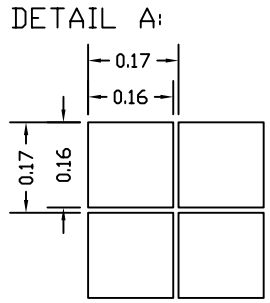


- NOTES:
1. DISPLAY TYPE: FSTN
 2. VIEWING DIRECTION: 6:00
 3. POLARIZER MODE: TRANSFLECTIVE/POSITIVE
 4. DRIVE METHOD: 1/65 DUTY 1/9 BIAS
 5. VDD=3.0V VDP=9.5V
 6. OPERATING TEMP.: -20°C~+60°C
 7. STORAGE TEMP.: -30°C~+70°C
 8. CONTROLLER: TL0324SF9(TCP)
 9. CONNECTION: FPC
 10. BACKLIGHT: LED(WHITE)
 11. UNMARKED TOLERANCE: ±0.3mm
 12. CONTROL DIMENSION MASK TO BE:
 13. REQUIREMENTS ON ENVIRONMENTAL PROTECTION: SAMSUNG
 14. 8-BIT PARALLEL BI-DIRECTIONAL INTERFACE WITH 8080-SERIES
 15. THE BACKLIGHT COLOR RANGE:

	MIN	TYP	MAX
X	0.283	0.325	0.330
Y	0.276	0.325	0.339



NO.	SYMBOL	NO.	SYMBOL
1	VDD	10	LCD_DB2
2	LED K(-)	11	LCD_DB1
3	VSS	12	LCD_DB0
4	VSS	13	LCD_DS
5	LCD_DB7	14	LCD_RW
6	LCD_DB6	15	LCD_RS
7	LCD_DB5	16	LCD_RESET
8	LCD_DB4	17	LCD_CS
9	LCD_DB3		

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- G-4 CHANGE THE REMOVE TAPE POSITION AND ADD PROTECT TAPE
- G-3 CHANGE THE FPC
- G-5 CHANGE THE REMOVE TAPE POSITION
- G-2 CHANGE THE INTERFACE WITH 8080-SERIES

DRAWN BY:		TITLE: MI12864AI-T			
CHECKED BY:		DWG NO: G-5			
APPROVED BY:		DWG NAME:MI12864AI-T G-5		UNIT: mm	
CONFIRMED BY:		SHEET NO: 1 OF 1			