

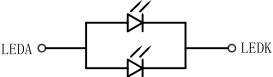
REV	DESCRIPTION	DRG DATE	DRAWN BY
00	First Design	2024. 04. 27	

NO.	SYMBOL
1	LED_A
2	VCI
3	CS
4	RESET
5	SCL
6	SDA
7	D/CX
8	SPI4W
9	LED K
10	GND

NOTES:

- DISPLAY TYPE: 1.28", 240*240 TFT LCD
- DISPLAY MODE: transmissive **Normally Black**
- VIEWING DIRECTION: ALL 0° clock
- DRIVER IC:GC9A01
- LCM (White 9 AVG 1/9) :
Brightness: 600cd/m² (TYP)
Uniformity:80%(MIN)
- BACK LIGHT: 2 chip white LEDs If=40mA,Vf=2.8V-3.3V
- OPERATING TEMP: -20° C TO 70° C,STORAGE TEMP: -30° C TO 80° C
- * Critical Parameter, () ref Parameter, [] cpk Parameter
Unspecified Tolerances:±0.20mm
Modification mark:
- SUGGESTION:TP window size unilateral increase 0.3~0.5mm than LCM A.A
- REQUIREMENTS ENVIRONMENTAL PROTECTION: RoHS

LED CIRCUIT DIAGRAM:



TXWEI

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PART NO.:	TXW130045S0			MODULE NO.:	00
DRAWN BY:	LIU	DATE:	2024. 04. 27	PROJECTION:	
CHECKED BY:		DATE:		SCALE:N. T. S	UNIT: mm
APPROVED BY:		DATE:		SHEET: 1 OF 1	