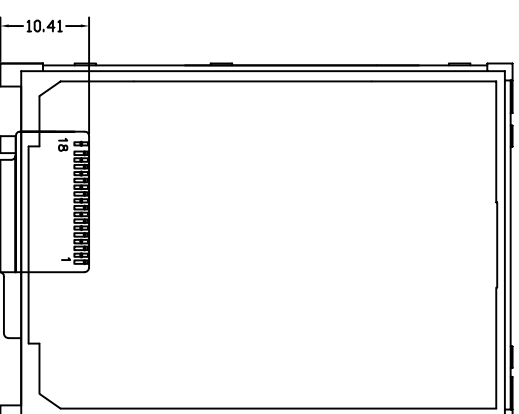
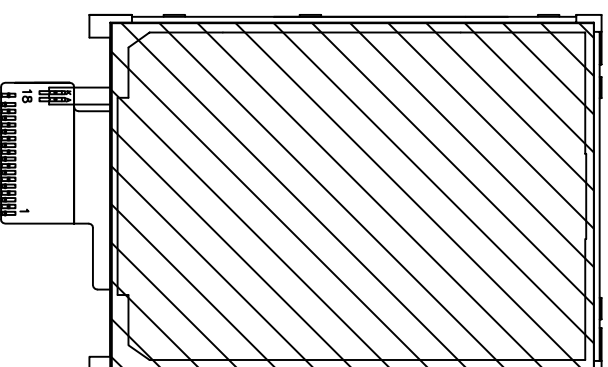
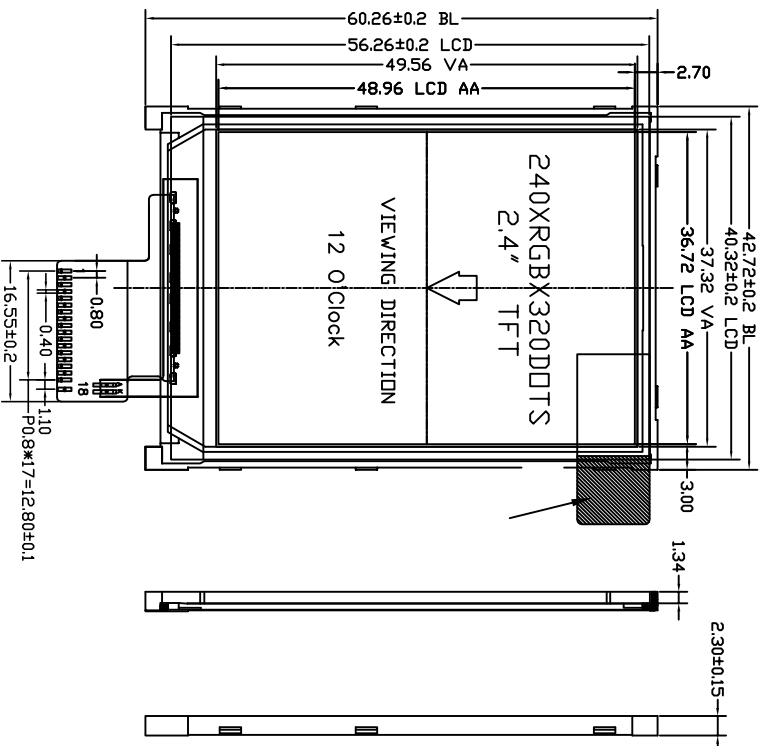


1	GND
2	LSA0
3	SCR
4	SDA
5	GND
6	CS
7	REST
8	LED K1
9	LED A
10	VDD(2, 8V)
11	IOWC(1, 8V)
12	GND
13	X1 (X1)
14	X2 (X2)
15	Y1 (Y1)
16	Y2 (Y2)
17	GND
18	LPTE

SPI 3W 2DATA



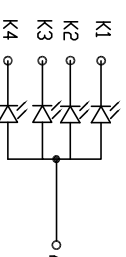
MAIN LCD DESCRIPTION:	
MAIN LCD DISPLAY TYPE	2.4" TFT
DISPLAY RESOLUTION	240XRGB X 320 Dots
VIEWING DIRECTION	12 O'Clock
CORRESPONDING IC	ST7789V3
LOGIC VOLTAGE	2.8 V(TYP)
OPERATION TEMPERATURE	-20°C to +70°C
STORAGE TEMPERATURE	-30°C to +80°C

NOTE:

1. < > : SPECIAL CHARACTERISTIC
2. + : SAFETY CHARACTERISTIC
3. * : CRITICAL DIMENSION
4. (...) : REFERENCE DIMENSION

DIMENSION	TOLERANCE	UNIT: mm	SCALE: NO SCALE	SIZE: A4
> 120	± 0.5	GENERAL TOLERANCE: ±0.2 Angle=1°		
		DESIGNED:		Date
		CHECKED:		Date
		APPROVED:		Date

 ARROW-TECH ELECTRONICS CO.,LTD	
FILE NO.	ATT24QV452-R1T5-J1AC-NINA结构图
PART NAME	2.4LCM
PART NO.	ATT24QV452-R1T5-J1AC-NINA
SHEET: 1/1 REV: 0	
	
D3R001	



弯折参考图，展开出货

B/L CIRCUIT DIAGRAM