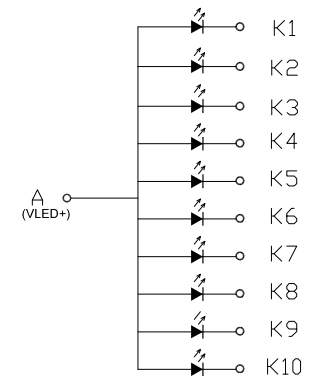
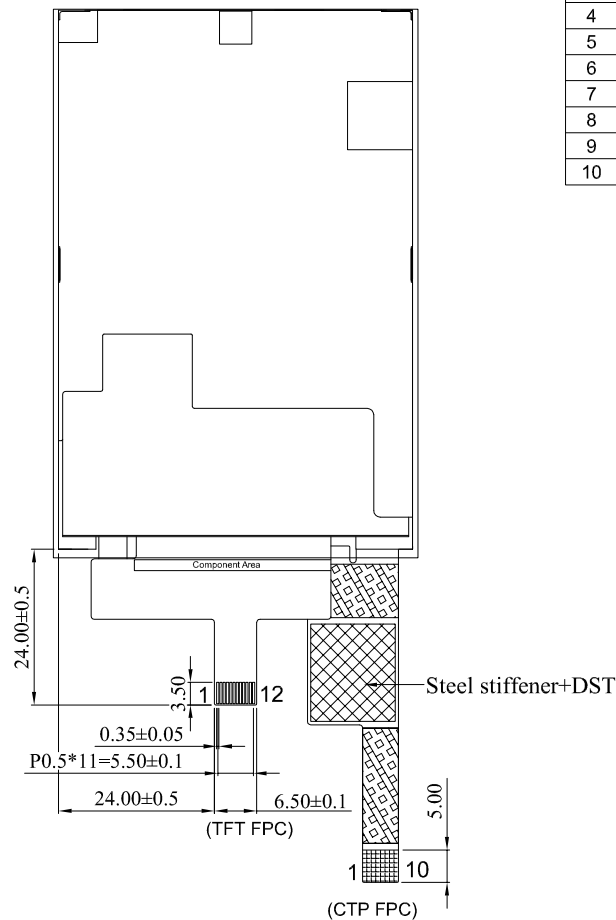


CTP FPC	
NO.	SYMBOL
1	VSS
2	VDDT
3	SCL
4	NC
5	SDA
6	NC
7	/RST
8	NC
9	/INT
10	VSS

TFT FPC	
NO.	SYMBOL
1	VCI
2	IOVCC
3	RESET
4	GND
5	MIPI_CLK_P
6	MIPI_CLK_N
7	GND
8	MIPI_DATA_P
9	MIPI_DATA_N
10	GND
11	VLED+
12	VLED-



(K1~K10 connector to VLED-)  
CIRCUIT DIAGRAM

Note.  
No Cover Lens.

1	Lcd Type	TFT
2	Viewing Angle	80/80/80/80
3	Surface	Glare
4	Screen size	3.5"(diagonal)
5	Display format	320xRGBx480
6	Operating Temperature	-20°C ~70°C
7	Storage Temperature	-30°C ~80°C
8	Active area	48.96(H)x73.44(V)mm
9	Pixel pitch	0.153(H) x 0.153(V) mm
8	Color arrangement	RGB-STRIDE
9	Brightness	450min. 550typ. cd/m2
10	TFT interface	1-Lane MIPI
11	CTP Driver IC	ST1633i or equivalent
12	CTP Resolution	320*480

The non-specified tolerance of dimension is  $\pm 0.3$  mm .

SCALE: 1/1	UNIT: mm	華凌光電股份有限公司 WINSTAR DISPLAY CO.
REV: A	PAGE: 1/1	
APPROVED	梁榮智 2020.05.18	MODEL WJ35A2TYAIMNG0#
CHECKED	林志良 2020.05.18	TITLE TFT MODULE
DRAWN	LICO 2020.05.18	DWG NO. T-090437