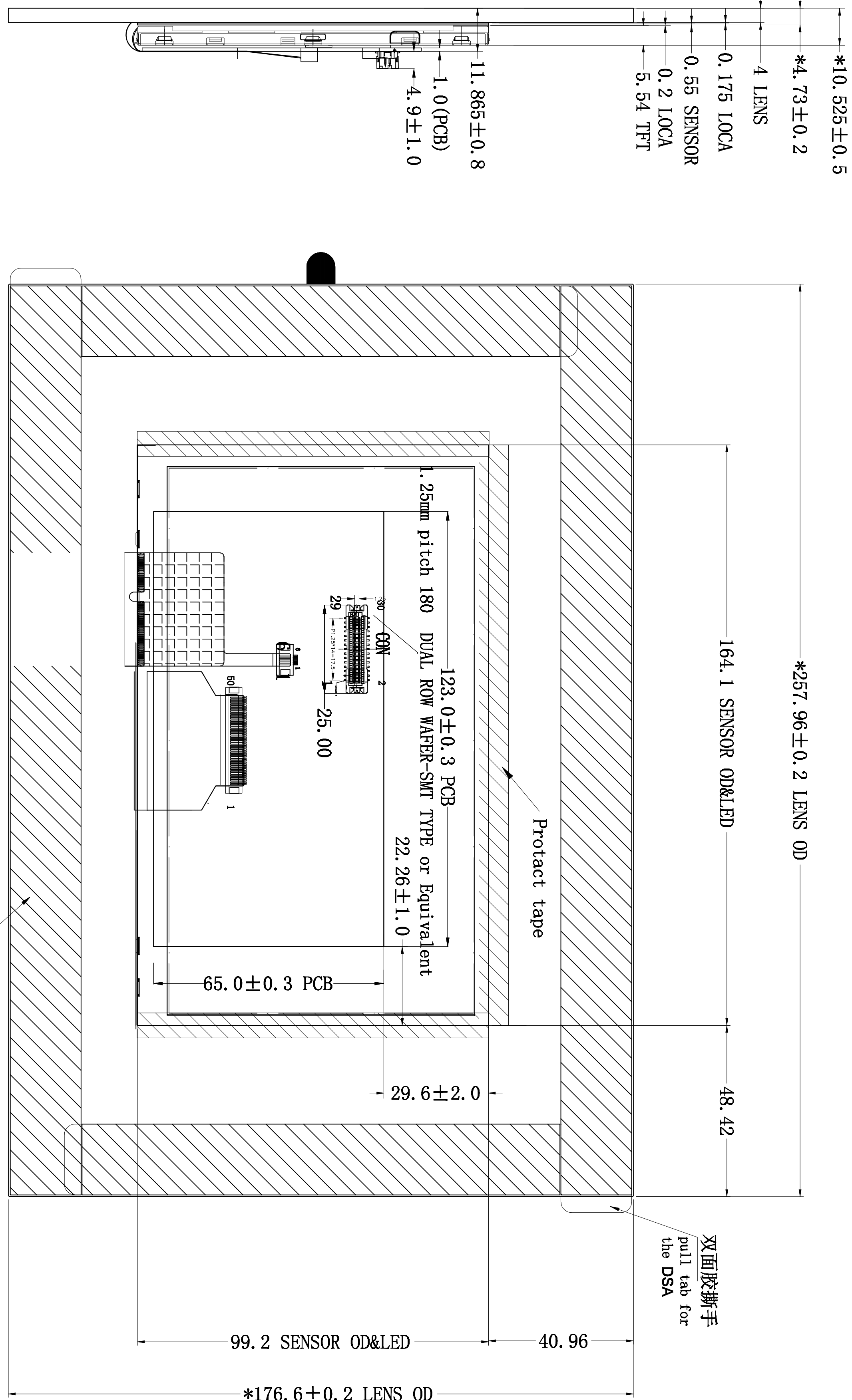
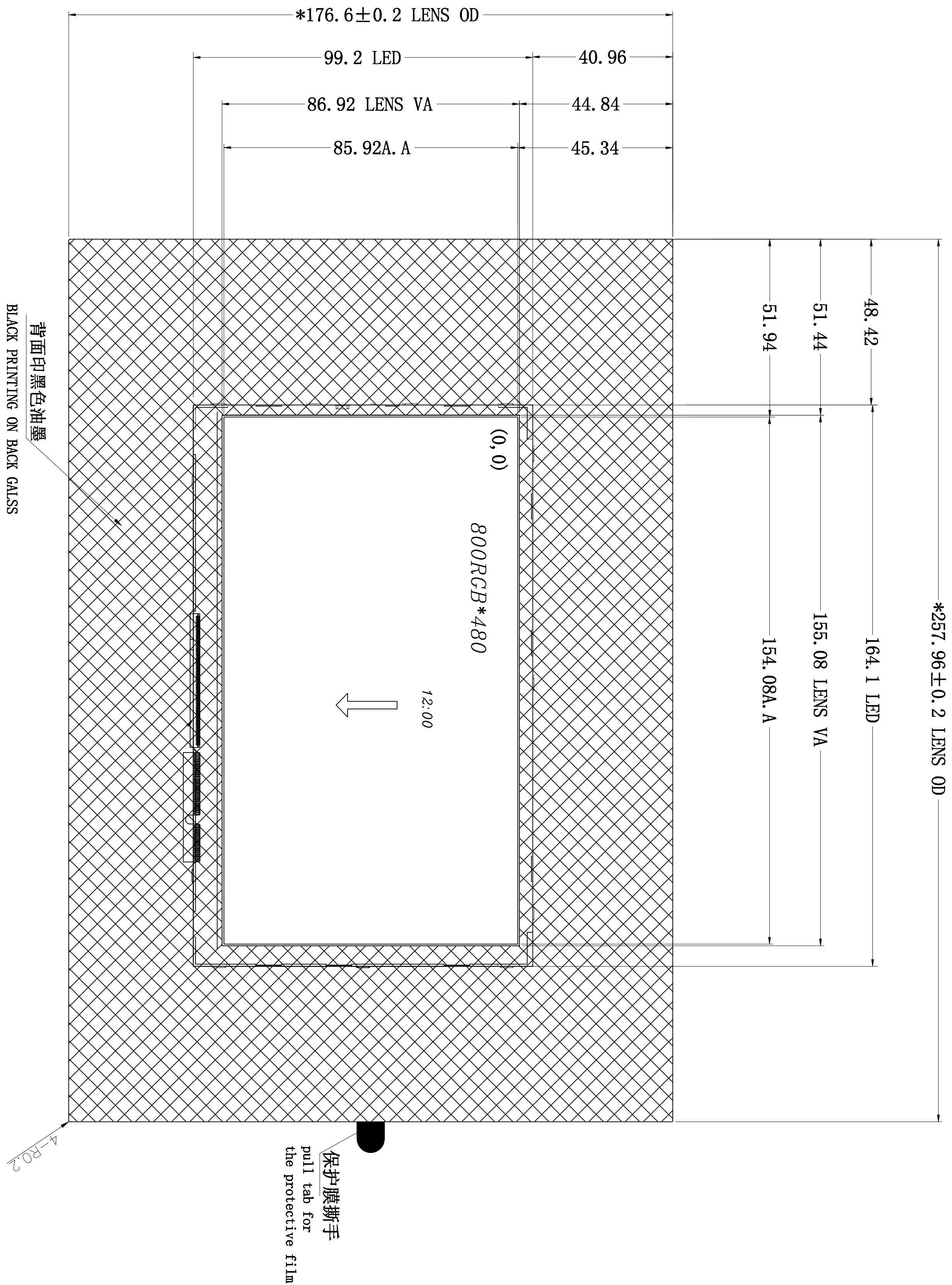
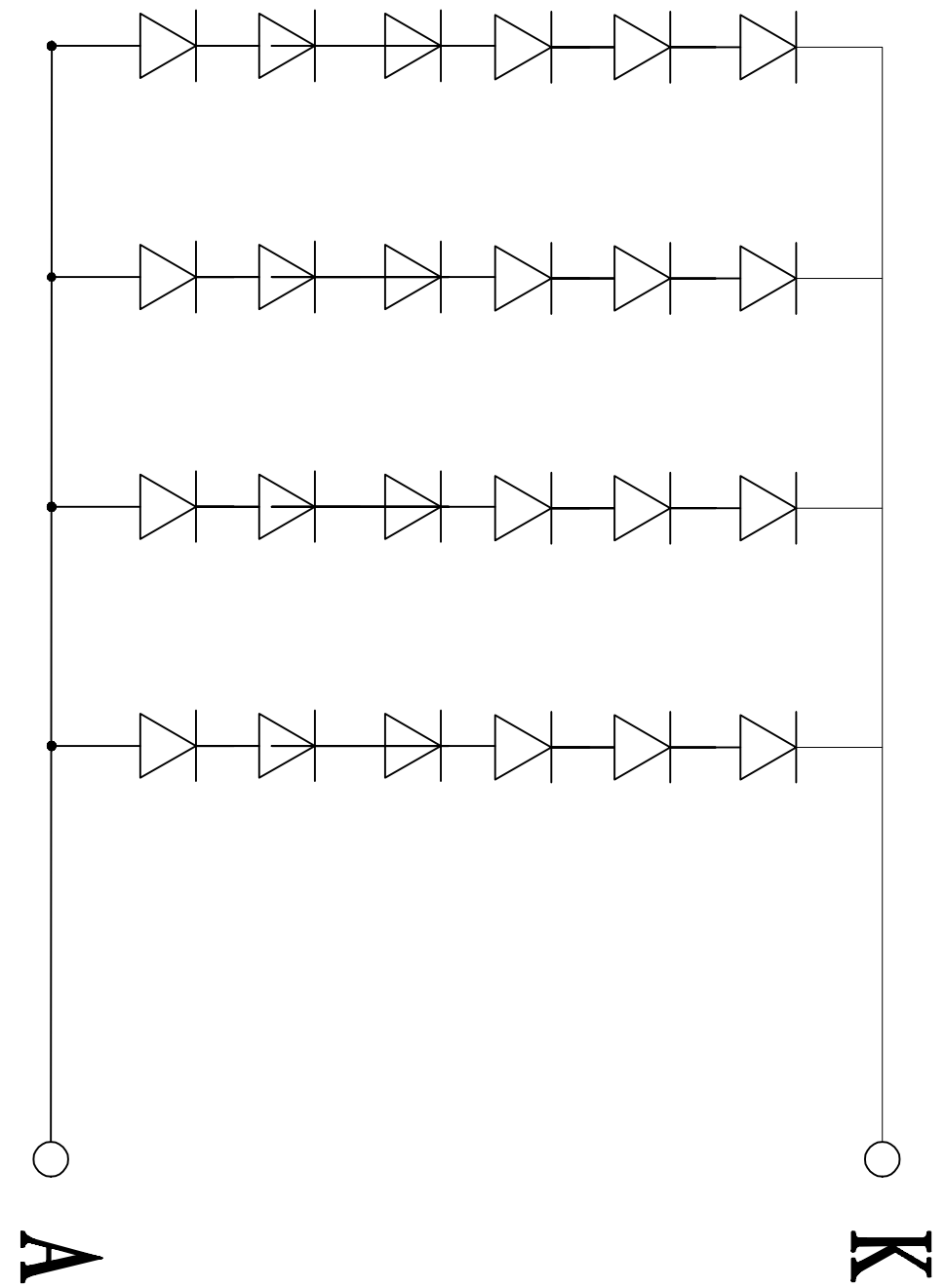




CON:

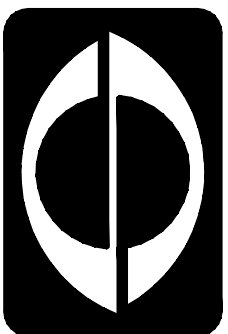
PIN	SYMBOL	PIN	SYMBOL
1	A	21	RXIN2-
2	A	22	GND
3	K	23	RCLKIN+
4	K	24	RCLKIN-
5	VDD(+3.3V)	25	GND
6	TP_SDA	26	RXIN3+
7	GND	27	RXIN3-
8	TP_SCL	28	GND
9	GND	29	VDD(+3.3V)
10	TP_RESET	30	VDD(+3.3V)
11	GND		
12	TP_INT		
13	GND		
14	RXIN0+		
15	RXIN0-		
16	GND		
17	RXIN1+		
18	RXIN1-		
19	GND		
20	RXIN2+		



Electrial Circuit
LED: 6*4=24PCS

18.5V (typ.) -21.0V (max.) @310mA

1	Operating Voltage:	VDD=3.3V typ.
2	Resolution:	800RGB*480
3	Color:	16M
4	Interface:	LVDS
5	Display type:	Transmissive,TN. Normally White
6	Viewing Direction:	12.00
7	Operating Temp:	-20°C~70°C
8	Storage Temp:	-30°C~80°C
9	Driver IC:	EKT3002AB&EK9713CA
10	CTP IC:	ILI2511(Glove)
11	LCM Luminance(cd/m2):	850(MIN),950(typ.)
12	Unspecified tolerance:	±0.3

NO.	DESCRIPTION	NAME	DATE	Yes Optoelectronics Display Co.,Ltd.	
	Init Version	WSY	18.10.19	No. YTC700RLBJ-06-101C	Ver.2
1	Modify the CTP	WSY	18.11.29	Unit:mm	Chk
2					APV
3					