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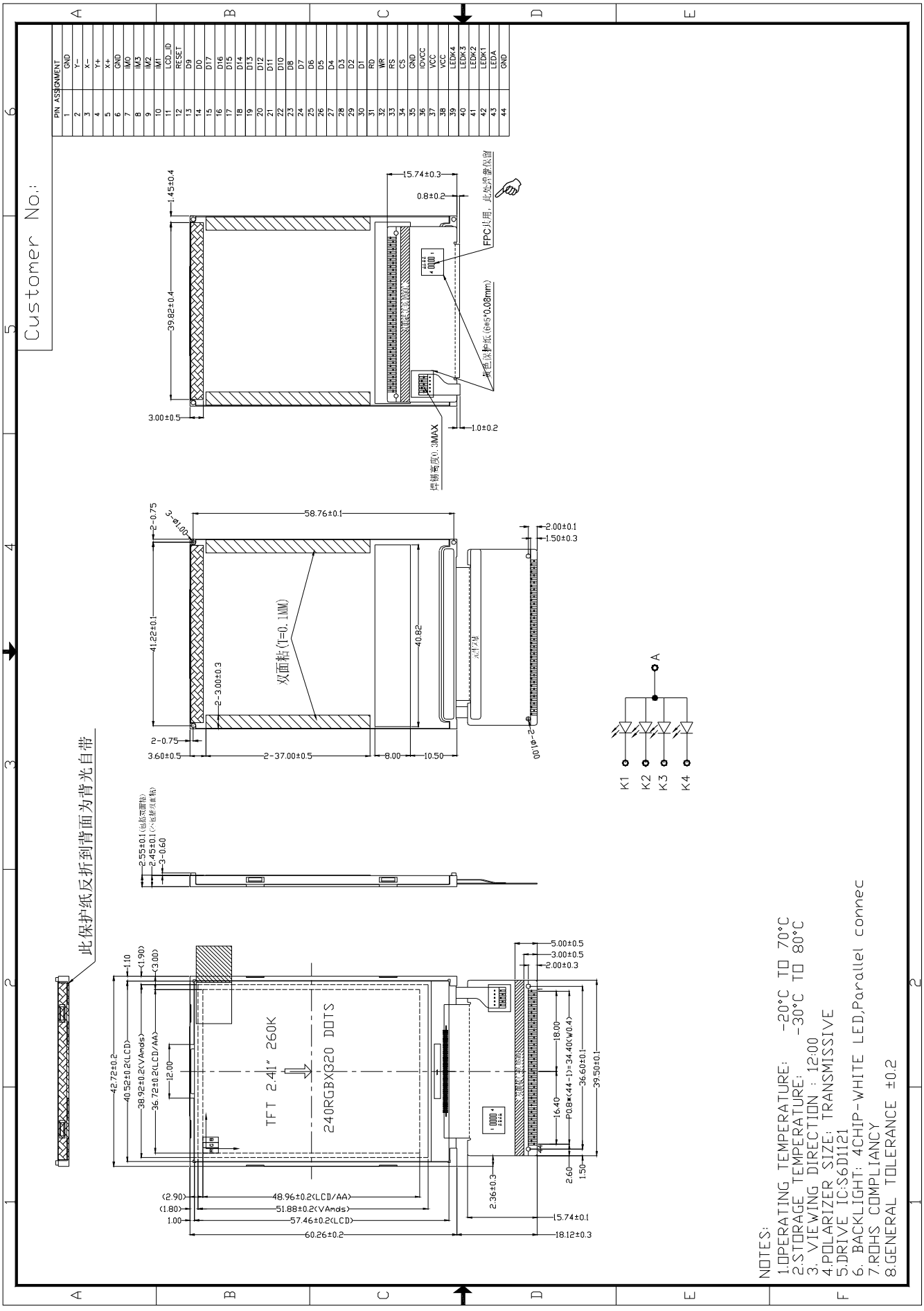
■ EXTERNAL DIMENSIONS



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■ INTERFACE DESCRIPTION

Pin No.	Symbol	Level	Description
1	GND	0V	Ground.
2	Y-	-	No connection
3	X-	-	No connection
4	Y+	-	No connection
5	X+	-	No connection
6	GND	0V	Ground.
7	IM0	H/L	IM0 IM1 IM2 IM3 Interface Mode DB Pin 0 1 0 0 i80-system 16-bit interface DB[10:17], DB[1:8] 1 1 0 0 i80-system 8-bit interface DB[10:17] 0 1 0 1 i80-system18-bit interface DB[0:17] 1 1 0 1 i80-system 9-bit interface DB[9:17]
8	IM3		
9	IM2		
10	IM1		
11	LCD_ID	-	Identify of LCD
12	RESET	H/L	Reset signal pin
13	D9	H/L	Data bus
14	D0	H/L	Data bus
15	D17	H/L	Data bus
16	D16	H/L	Data bus
17	D15	H/L	Data bus
18	D14	H/L	Data bus
19	D13	H/L	Data bus
20	D12	H/L	Data bus
21	D11	H/L	Data bus
22	D10	H/L	Data bus
23	D8	H/L	Data bus
24	D7	H/L	Data bus
25	D6	H/L	Data bus
26	D5	H/L	Data bus
27	D4	H/L	Data bus
28	D3	H/L	Data bus
29	D2	H/L	Data bus
30	D1	H/L	Data bus
31	RD	H/L	Read signal
32	WR	H/L	Write signal
33	RS	H/L	Register select signal
34	CS	H/L	Chip select signal
35	GND	0V	Ground.
36	IOVCC	2.8V	I/O Power supply
37	VCC	2.8V	Power supply
38	VCC	2.8V	Power supply
39	LEDK4	-	LED light, cathode.
40	LEDK3	-	LED light, cathode.
41	LEDK2	-	LED light, cathode.
42	LEDK1	-	LED light, cathode.
43	LEDA	-	LED light, anode.
44	GND	0V	Ground.