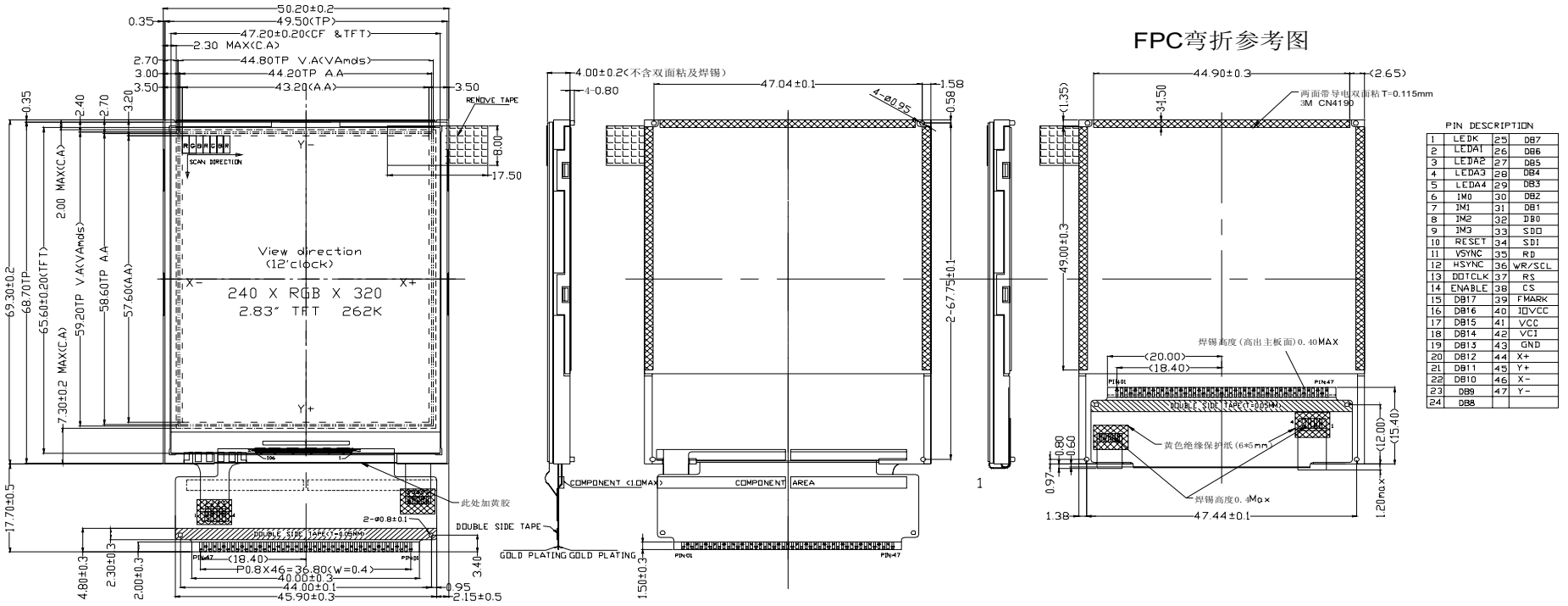
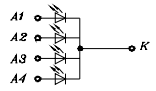


PIN DESCRIPTION

1	LEDK	25	DB7
2	LEDA1	26	DB6
3	LEDA2	27	DB5
4	LEDA3	28	DB4
5	LEDA4	29	DB3
6	IM0	30	DB2
7	IM1	31	DB1
8	IM2	32	DB0
9	IM3	33	SDO
10	RESET	34	SDI
11	VSYNC	35	RD
12	HSYNC	36	WR/SCL
13	DOTCLK	37	RS
14	ENABLE	38	CS
15	DB17	39	FMARK
16	DB16	40	IOVCC
17	DB15	41	VCC
18	DB14	42	VCI
19	DB13	43	GND
20	DB12	44	X+
21	DB11	45	Y+
22	DB10	46	X-
23	DB9	47	Y-
24	DB8		

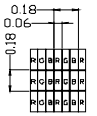
LED CIRCUIT



????If=60mA,??Vf=3.2V±0.2V

FPC PIN SYMBOL

1	Y-
2	X-
3	Y+
4	X+



DOTS DETAILS

NOTES:

1.DISPLAY TYPE:
Main LCD: 262K Color LCD, Transmissive, Normal Black
2. OPERATING TEMP: -10°C~60°C
3. STORAGE TEMP : -20°C~70°C
4. MAIN LCD DRIVER: HX8347D
5. BACKLIGHT: 4CHIP-WHITE LED,Parallel connection
8. Please ensure there is a distance of 0.4mm from TP V.A. outward on the place of contact TP side and customer cover side
（客户面壳压贴TP位应保证与TP V.A.有向外0.4MM的距离 ）
9. TP的AA区以外为非手写区域
6?????ROHS??
7.GENERAL TOLERANCE : ±0.2