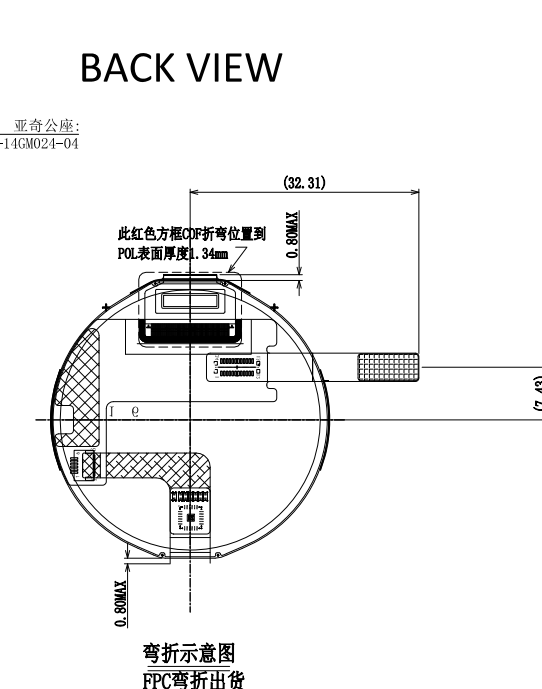
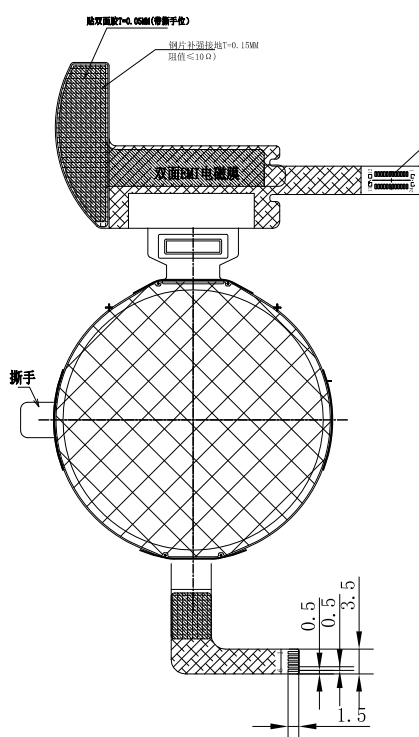
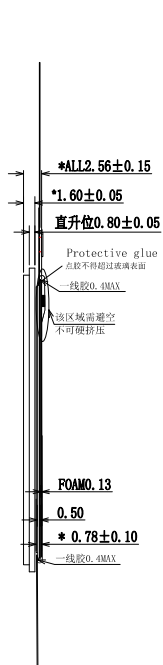
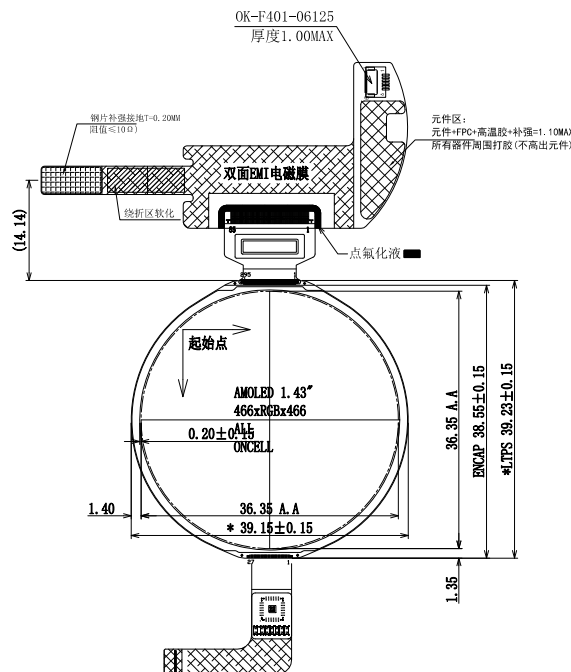


FRONT VIEW

SIDE VIEW

BACK VIEW

BACK VIEW



OLED Note:

1. Display mode: GVO 1.43" AMOLED 466*RGB*466;
Viewing direction: FREE;
2. Interface Type: QSPI Interface;
3. OLED Driver IC: 集创北方C05300 ;
光感IC: 无; Power IC: BV6802, 在FPC上;
TP Driver IC : 海桥创CST820;
4. LCM Luminance: 800cd/m² (MIN), 850cd/m² (TYP);
5. Chromaticity White(X,Y): x=0.30±0.03; y= 0.31±0.03;
6. NTSC: 100%(TYP); Contrast:10000(MIN); Uniformity: 85% MIN;
7. Operating temprature: -20° C ~ +70° C ;
8. Storage temprature: -30° C ~ +80° C ;
9. Interface connector: OK-14GM024-04;
10. “()” Reference dimension; “*” Control dimensions; 翘曲度: ≤0.3mm;
11. Unmarked dimensional tolerance: ±0.20
12. If the customer does full lamination, considering the material tolerance and fitting tolerance, it is recommended that the CTP window be expanded by 0.2mm from one side of LCD AA area.

1	LCD_CS
2	SPI_SI00
3	SPI_SI01
4	SPI_CLK
5	SPI_SI03
6	SPI_SI02
7	VCI_EN
8	LCD_RESET
9	MTP (主板需NC)
10	L_VDD_3.3V
11	GND
12	LCD_TE
13	VDD_3.3V
14	D0P
15	D0N
16	CLKP
17	CLKN
18	VBAT
19	TP_SCL
20	TP_SDA
21	TP_RST
22	TP_INT
23	TP_VDD_3.3V
24	TP_GND

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标示	更改内容	签署	日期