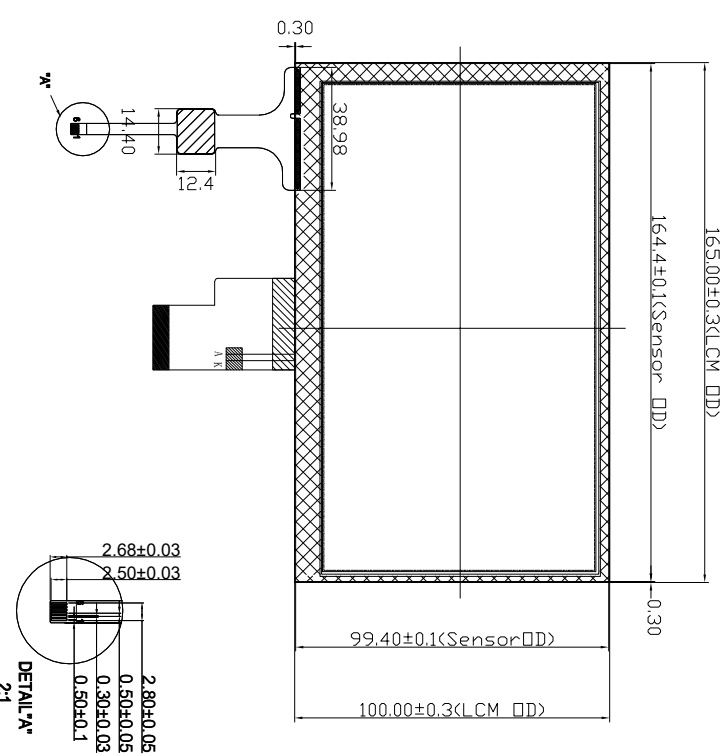
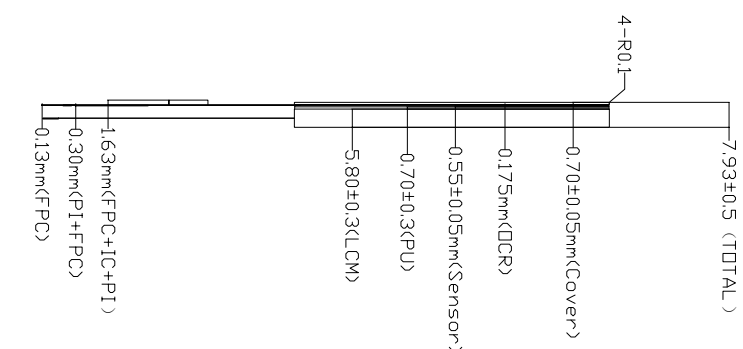
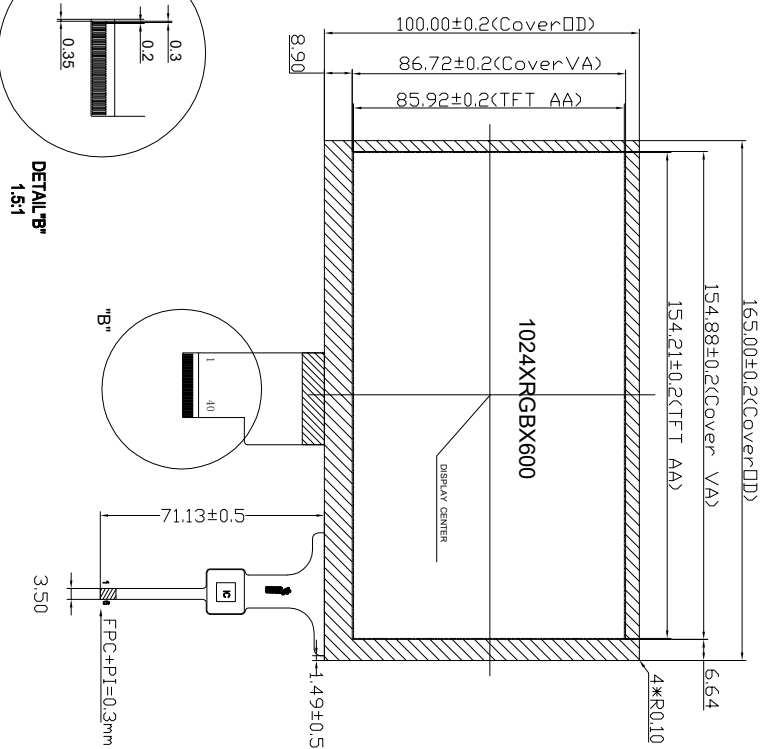


No ROHS hazardous material

Ordinal	Modify content description	Cartographer	Date of changes
①			



DETAIL "B"
1.5:1



 $F_{PC} + P_I = 0.3m$

1.63mm(FPC+IC+PI)
0.30mm(PI+FPC)
0.13mm(FPC)

Technical drawing of a mechanical part with the following dimensions:

- 2.68±0.03
- 2.50±0.03
- 2.80±0.05
- 0.50±0.05
- 0.30±0.03
- 0.50±0.1

DETAIL "A"

2:1

Screen printing area: Print Black

Front view

Side view

 Frame adhesive foam area = 0.7 mm

Back view

TP	PIN:
1	VCC 3.3V
2	RST 3.3V
3	INT 3.3V
4	SCL 3.3V
5	SDA 3.3V
6	GND

Technical parameters

1. Interfaces:	12C	7. Humidity range:	45~85%RH
2. Structure :	G+G-TFT	8. Transmittance:	≥85%
3. IC solutions:	CYMA568	9. Surface hardness:	≥6H
4. Impact resistance	30.00N/m, Steel ball φ13mm, 164H±50mm time	10. Operate :	-20℃~+70℃, ≤85%RH
5. Touch points:	10 points	11. Storage :	-30℃~+80℃, ≤85%RH
6. Power supply:	3.3V	12. Unmarked dimension tolerance	as±0.2

LCM:HX070PL01-40IF-30E PIN:

1	2	3	4	5	6	7	8	9	10	11	12	13	14
V _{COM}	V _{DD}	V _{DD}	NC	RESET/STRB	GND	NIN00	PIN00	GND	NIN01	PIN01	GND	NIN02	
15	16	17	18	19	20	21	22	23	24	25	26	27	28
PIN02	GND	NC	PIN1	GND	NIN03	PIN03	GND	NC	NC	GND	NC	NC	SEL1
29	30	31	32	33	34	35	36	37	38	39	40		
AV _{DD}	GND	LED-	LED-	L/R	U/D	VGL	NC	NC	VGH	LED+	LED+		



杭州宏梟科技有限公司
GraHowlet Technology CO., Ltd

Model	HX0701808			view direction		Unit	MM
Version	V1.0	Designer	LM0	Date	2018-5-12	Edition	A1
Customer	Approved	HBZ	Date	2018-5-12	Proportion	1:1	