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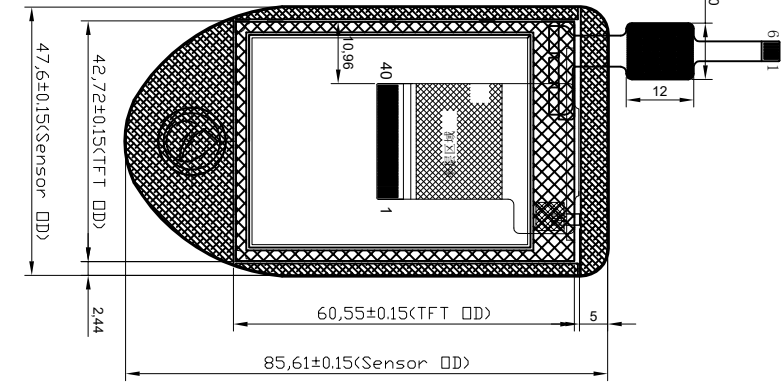
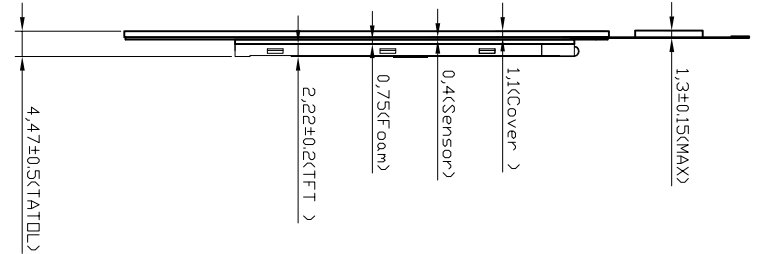
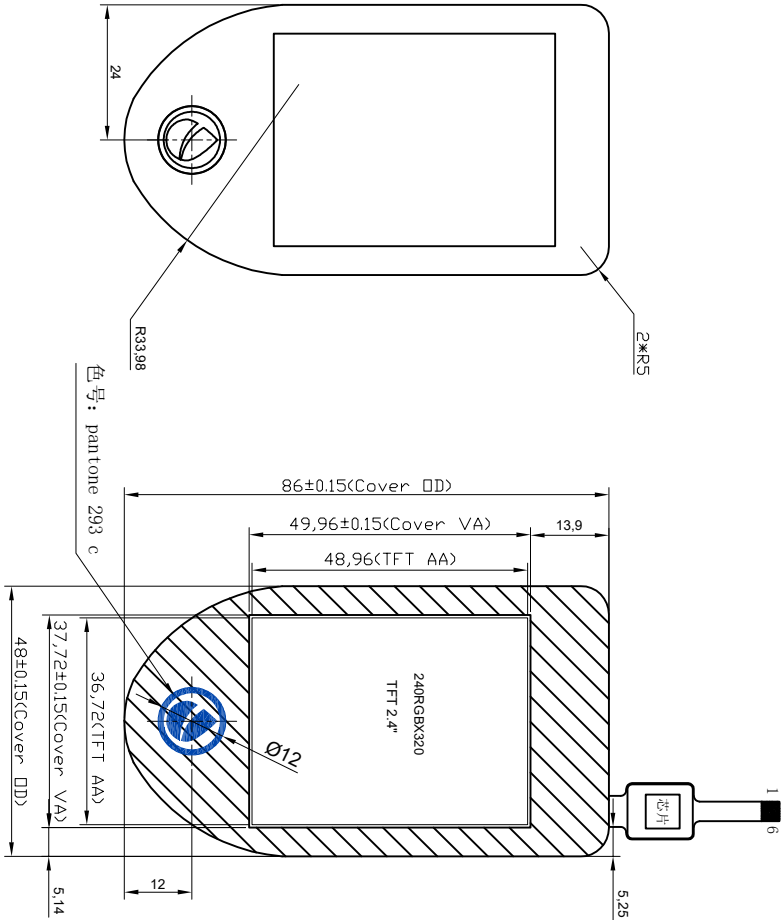
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No ROHS hazardous material

Ordinal	Modify content description	Cartographer	Date of change
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PIN	DESCRIPTION
1	GND
2	GND
3	GND
4	NC
5	LEDK4
6	LEDK3
7	LEDK2
8	LEDK1
9	LEDA
10	NC
11	RESET
12	DB15
13	DB14
14	DB13
15	DB12
16	DB12
17	DB11
18	DB10
19	DB9
20	DB8
21	DB7
22	DB6
23	DB5
24	DB4
25	DB3
26	DB2
27	DB1
28	DB0
29	/RD
30	/WR
31	/CS
32	TE
33	VCI
34	IOVCC
35	GND
36	YD
37	XR
38	YU
39	XL
40	IMD

Screen printing area: white



Cover

Front view

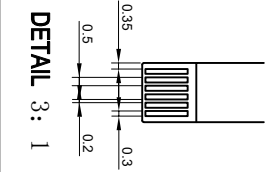
Side view

Back view

Adhesive Area 0.175mm

Foam Area 0.75mm

Technical parameters			TP IIC PIN	
1. Interfaces:	I2C	7. humidity range:	45~85%RH	1 INT3. 3V
2. Structure :	G+F+P(Air bonding)	8. Transmittance:	≥85%	2 VDD3. 3V
3. IC solutions:	CY1M568	9. Surface hardness:	≥6H	3 SCL3. 3V
4. Impact resistance:	25.000J/s, Steel ball /kg/height=35cm/1time	10. Operate :	-10℃~+60℃, ≤85%RH	4 SDA3. 3V
5. Touch points:	10 points	11. Storage :	-20℃~+70℃, ≤85%RH	5 RST3. 3V
6. Power supply:	3.3V	12. Unmarked dimension tolerance	as±0.2	6 GND



		杭州宏梟科技有限公司		Grahwolet Technology CO., Ltd	
Model	HX0241701	view direction		Unit	MM
Version	V1.0	Designer	LUO	Date	2017-12-18
Customer	Approved	HBZ	Date	2017-12-18	Proportion
				1:1	