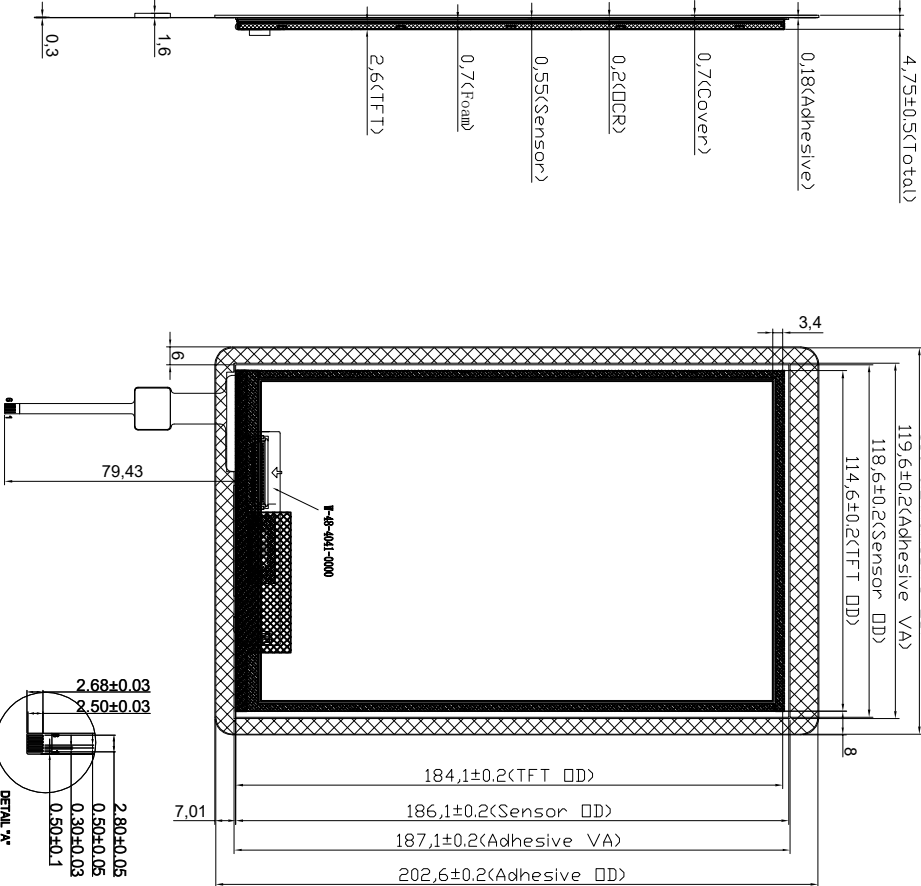
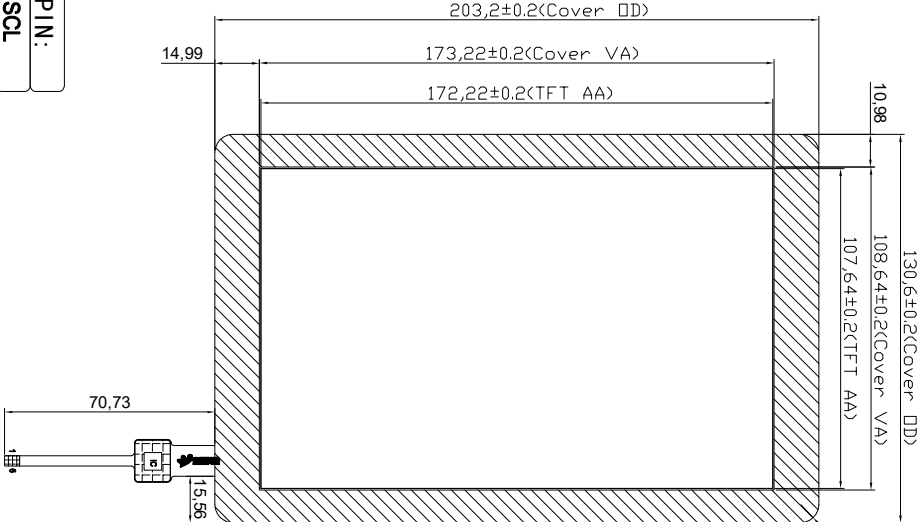


No ROHS hazardous material

Ordinal	Modify content description	Cartographer	Date of change
Δ			
Δ			



Screen printing area: Print Black

TP Adhesive Area = 0.175mm

Frame Adhesive Foam Area = 0.7mm

Front view

Side view

Back view

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

Technical parameters

1. Interfaces:	I2C	7. Humidity range:	45~85%RH
2. Structure :	G+G	8. Transmittance:	≥85%
3. IC solutions:	GT9111	9. Surface hardness:	≥6H
4. Impact resistance:	30,000X, Steel ball 1/32g/100ms/50mm/Time	10. Operate :	-20℃~+70℃, ≤85%RH
5. Touch points:	5 points	11. Storage :	-30℃~+80℃, ≤85%RH
6. Power supply:	3.3V	12. Unmarked dimension tolerance as±0.2	

TFT:HX080WXPJ0552A

1	2	3	4	5	6	7	8	9	10
VCOM	VDD IN	VDD IN	GND	RESET	NC	GND	MIPI-0NM/MIPI-0P	GND	
11	12	13	14	15	16	17	18	19	20
MIPI-1NM/MIPI-1P	GND	MIPI-2NM/MIPI-2P	GND	MIPI-3NM/MIPI-3P	GND	MIPI-4NM/MIPI-4P	GND	MIPI-5NM/MIPI-5P	GND
21	22	23	24	25	26	27	28	29	30
MIPI-6P	GND	NC	NC	GND	NC	PWM0	NC	VOL	GND
31	32	33	34	35	36	37	38	39	40
LED-	LED-	NC	NC	AVEE	NC	NC	AVDD	LED+	LED+



杭州宏源科技有限公司
Grahwolet Technology CO., Ltd

Model	Version	Designer	Date	view direction	Unit	MM
HX0801704	V2.0	LU0	2017-11-20			
Customer	Approved	HBZ	Date		Proportion	1:1