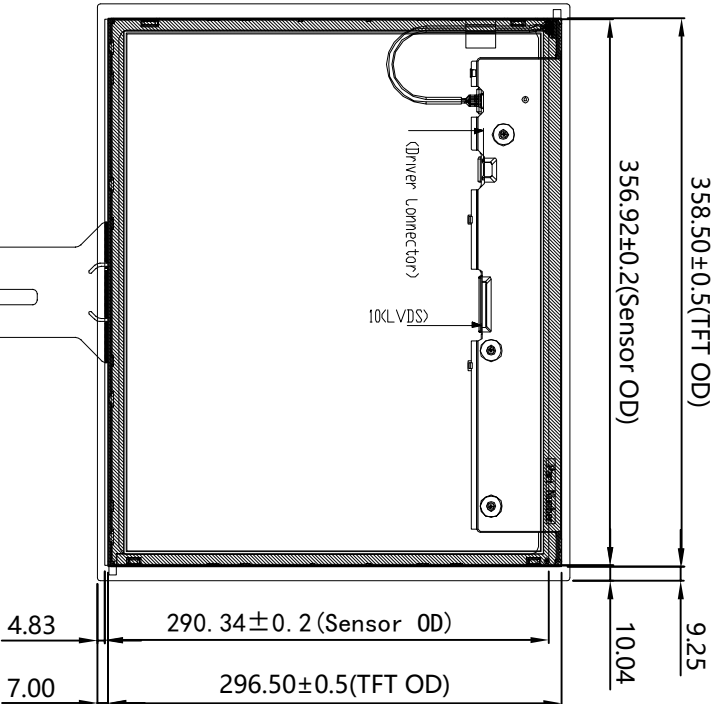
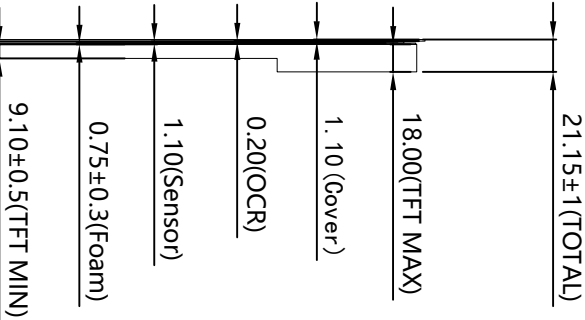
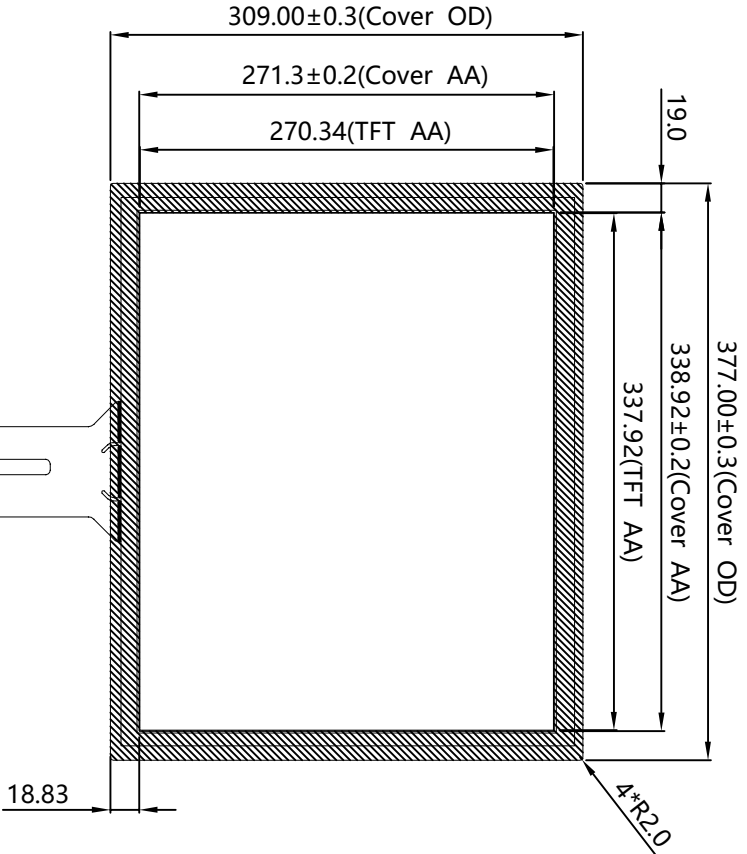


No ROHS hazardous material

Ordinal	Modify content description	Cartographer	Date of change
Δ			
Δ			

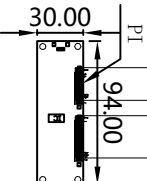


Front view

Side view

Back view

A":A=2:1



Screen printing area: Print Black

USB Connector (J1)
1 VCC (5V)
2 DN
3 DP
4 GND

Technical parameters		
1. Interfaces:	USB	7. Humidity range: 45~85%RH
2. Structure :	G+G	8. Transmittance: ≥85%
3. IC solutions:	ILI2302M	9. Surface hardness: ≥8H
4. Impact resistance: 30 pcs/Spot half/1320/Ring=3.55mV/time		10. Operate : -20℃~+70℃, ≤85%RH
5.Touch points:	10 points	11. Storage : -30℃~+80℃, ≤85%RH
6.Power supply:	5V	12. Unmarked dimension tolerance as±0.5

TFT G170EG01 V1) PIN:											CNI	
CN2												
1	2	3	4	5	6	7	8	9	10	1	VCC	
RK2N0-	RK2N0+	RK2N0-	RK2N0+	RK2N0-	RK2N0+	RK2N0-	RK2N0+	RK2N0-	RK2N0+	2	VCC	
11	12	13	14	15	16	17	18	19	20	3	GND	
RK2N0+	RK2N0-	RK2N0+	RK2N0-	RK2N0+	RK2N0-	RK2N0+	RK2N0-	RK2N0+	RK2N0-	4	GND	
21	22	23	24	25	26	27	28	29	30	5	DISPLAY DN	
RK2N0-	RK2N0+	RK2N0-	RK2N0+	RK2N0-	RK2N0+	RK2N0-	RK2N0+	RK2N0-	RK2N0+	6	DIMMING	

			杭州宏睿科技有限公司				
			GraHowlet Technology CO., Ltd				
Model	HX1701702			view direction		Unit	MM
Version	V1.0	Designer	LU0	Date	2017-12-12	Edition	A1
Customer		Approved	HBZ	Date	2017-12-13	Proportion	1:1