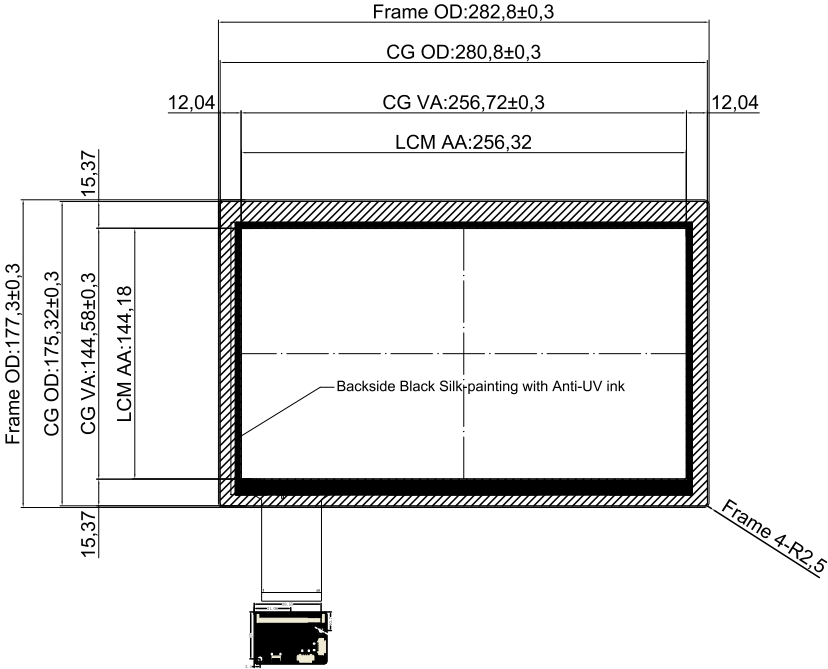
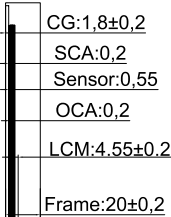


Ver.	Modify No.	Details	Area	P.I.C	Date

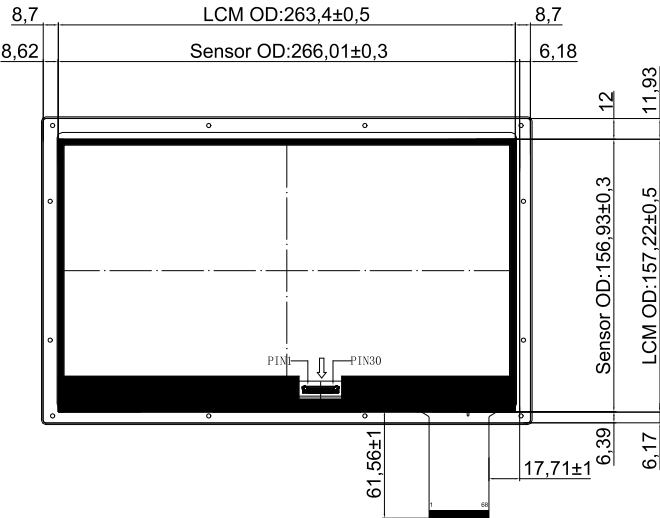
Front View



Side View



Back View



- Technical Datasheet:
1. Structure: TP+LCM+Frame Optical Bonding
 2. Cover Glass: T=1.8mm, Tempered glass
 3. LCD: EV116FHM-N10
 4. TP Controller: BTP-TPM-CTR-ILI-116B-SN13
 5. TP Controller IC: ILI2511
 6. Surface Hardness: ≥6H
 7. Light Transmittance: ≥85%
 8. Working Temperature: 0℃~+50℃, ≤85%RH;
 9. Storage Temperature: -20℃~+60℃, ≤85%RH;
 10. Unmarked Tolerance: ±0.3mm
 11. All materials used conform to RoHS standards

		Part No.		BTP-TMS-EV-11.6-ILI-SN13									
		Product Name: 11.6 inch Touch Display (TP+LCM Frame Bonding)			Drawing No.		MS116260529SN13						
					Project Code.		MS116SN13						
		Designed by:		Curry.Wang		Business Unit:		Period Mark		View Angle		Ratio	
Checked by:		Jimmy.Lu		A						1:1			
Approved by:		Cale.Chen		SNT-BTP									
Workmanship:				BOM Code		2.03.116.01.0113		Page 1		Total 1 Page			
Standardization:		Link.Chen		Product Series		BTP-TMS		 SINOTECTRONICS Interactivity Changes the World					
Released by:		Rocky.Liu											