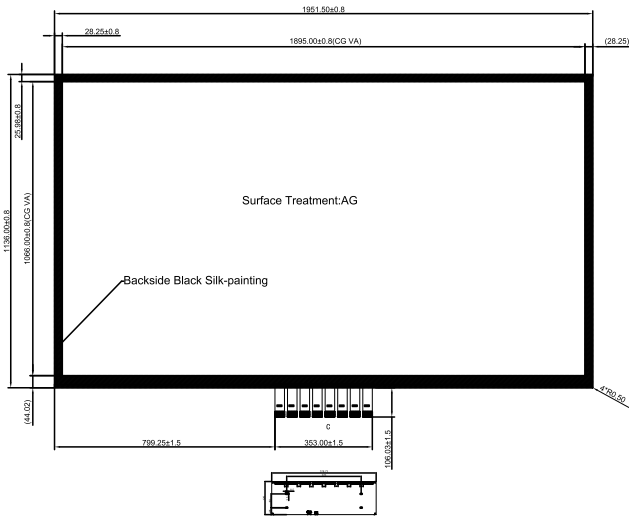
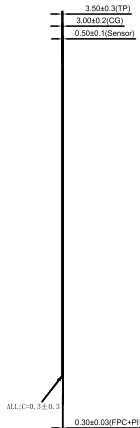


Ver.	modify NO.	Details	Area	P.I.C	Date

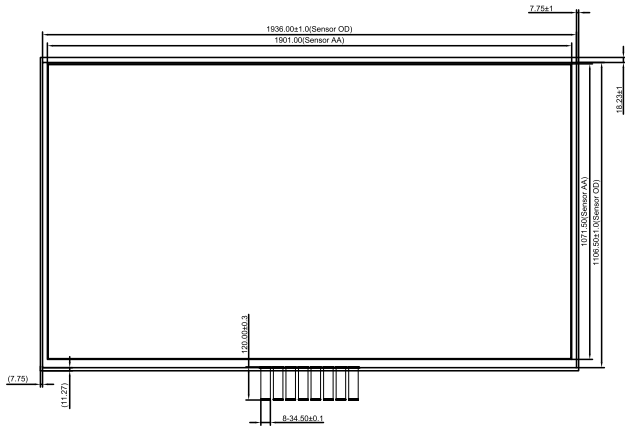
Front View



Side View



Back View



Technical parameter:

1. Structure type: GFF (ITO Film)
2. Glass: T=3.0mm Tempered Glass
Surface Hardness: ≥6H
3. Controller: BTP-GFF-CTR-HRV-860B-SN02 COB
4. Controller IC: P75336A
5. Light transmission: ≥80%
6. Operating temperature: -20℃~+60℃, ≤85%RH
7. Storage temperature: -20℃~+70℃, ≤85%RH
8. Unmarked tolerance: ±0.5mm
9. All material used conform to RoHS standards

Part No.	BTP-GFF-TPB-86-HRV-SN02				
Product Name: 86inch Touch Panel		Drawing No.	GFF860260812SN02		
		Project Code.	GFF860SN02		
Business Unit: SNT-BTP		Period Mark	View Angle	Ratio	
		A		1:1	
Workmanship:		BOM Code	1.04.860.01.0102	Page 1	Total 1 Page
Standardization:	Link.Chen	Product Series	BTP-GFF	SINOTECTRONICS Interactivity Changes the World	
Released by:	Rocky.Liu				