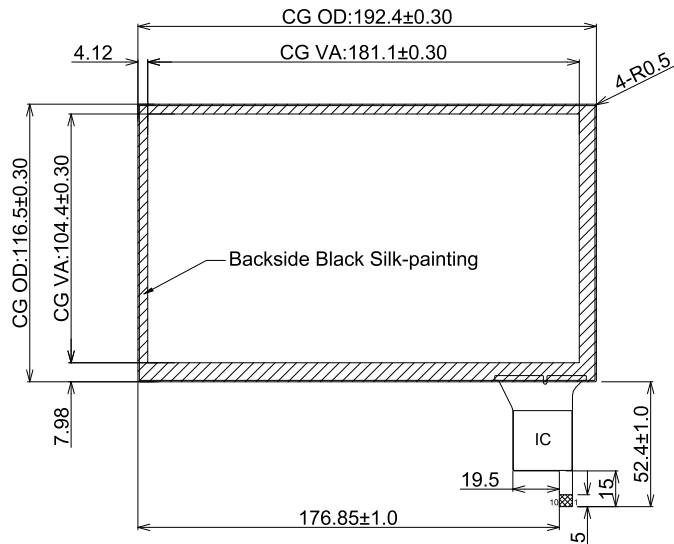
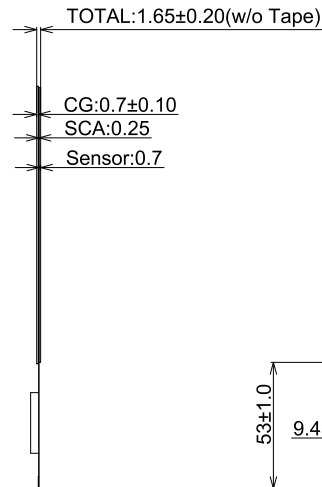


Ver.	modify NO.	Details	Area	P.I.C	Date

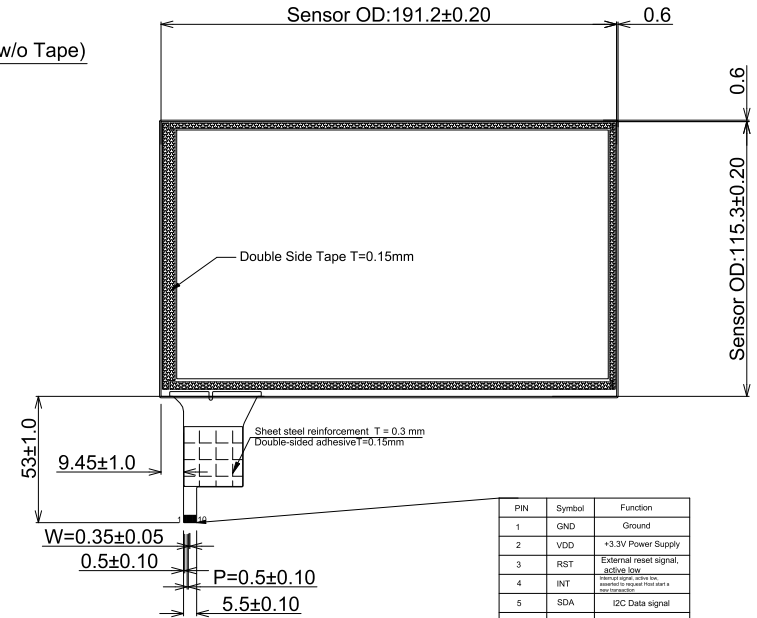
Front View



Side View



Back View



PIN	Symbol	Function
1	GND	Ground
2	VDD	+3.3V Power Supply
3	RST	External reset signal, active low
4	INT	Interrupt signal, active low, connected to host processor's interrupt pin
5	SDA	I2C Data signal
6	SCL	I2C Clock signal
7	NC	No Connection
8	NC	No Connection
9	NC	No Connection
10	GND	Ground

Technical Datasheet:

1. Structure: Cover Glass+SCA+ITO Glass
2. Controller: BTP-GG-CTR-ILI-080B-SN06 COF
3. Controller IC: ILI2511 (Interface : I2C)
4. Cover Glass: T=0.7mm, Tempered Glass
5. Surface hardness $\geq 7H$
6. Light transmittance: $\geq 85\%$
7. Working Temperature: $-10^{\circ}\text{C} \sim +60^{\circ}\text{C}$, $\leq 85\%RH$;
8. Storage Temperature: $-20^{\circ}\text{C} \sim +70^{\circ}\text{C}$, $\leq 85\%RH$;
9. Unmarked Tolerance: $\pm 0.3 \text{ mm}$;
10. All material used conform to RoHS standards

		Part No.	BTP-GG-TPB-8-ILI-SN06					
		Product Name: 8 inch Touch Panel		Drawing No.		G080250821SN06		
				Project Code.		G080SN06		
Designed by:	Curry.Wang	Business Unit: SNT-BTP		Period Mark		View Angle	Ratio	
Checked by:	Jimmy.Lu			A				1:1
Approved by:	Cale.Chen							
Workmanship:		BOM Code	1.03.080.01.0106	Page 1		Total 1 Page		
Standardization:	Link.Chen							
Released by:	Rocky.Liu	Product Series	BTP-GG	 SINOTECTRONICS Interactivity Changes the World				

E-File Name: G080250821SN06

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