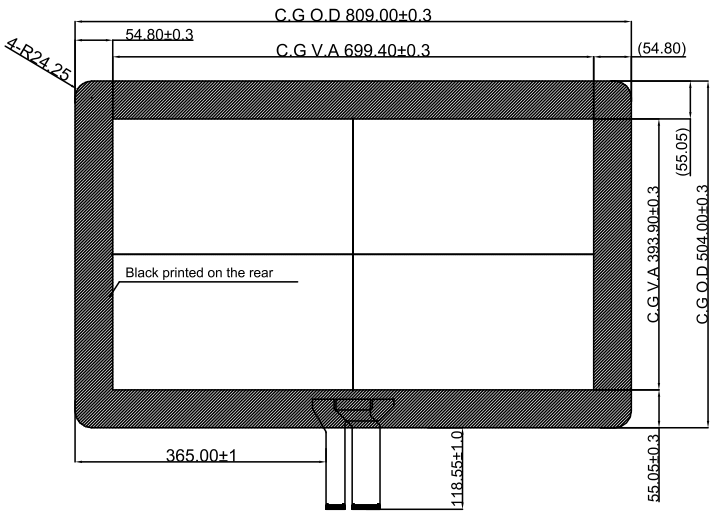
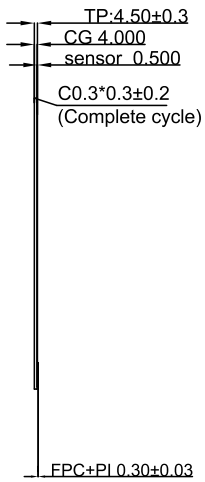
Ver.	Modify No.	Details	Area	P.I.C	Date

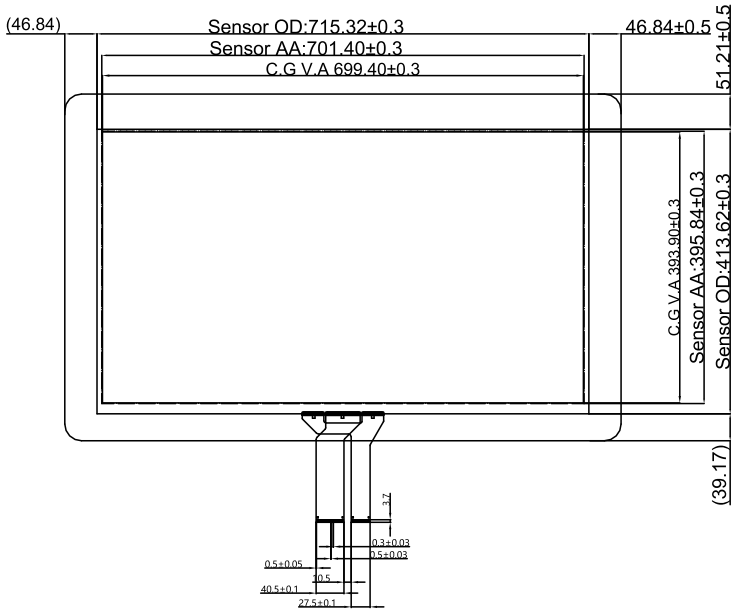
Top View



Side View

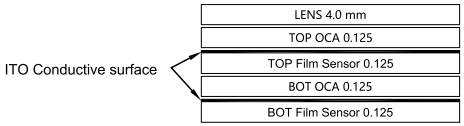


Bottom View



Technical parameter:
1.Structure type: GFF
2.Glass：T=4.0mm，Surface Hardness≥6H
3.Controller: MST-GFF-CTR-WDA-320B COB
4.Controller IC: WD8756 (Rx:78 Tx:44)
3.Light transmission：≥80％
4.Operating temperature：-20℃~+80℃，≤85%RH
5.Storage temperature：-30℃~+80℃，≤85%RH
6.Unmarked tolerance: ±0.5mm
7.All material used conform to RoHS standards

GFF Joint way



Part No.	MST-GFF-TPB-32-WDA				
Master Touch Product Name: 32 inch Touch Panel		Drawing No.	F320B45210818		
		Project Code.	F320B45		
Designed by: Curry. Wang	Business Unit: SNT-BTP	Period Mark		View Angle	Ratio
Checked by: Betty.Fu		A			1:1.5
Approved by: Cale.Chen					
Workmanship: Mei.Zai	BOM Code 1.13.320.45.0000	Page 1		Total 1 Page	
Standardization: Link.Chen	Product Series BTP-GFF	思诺泰科创电子（苏州）有限公司 SINOTECTRONICS INC.			
Released by: Rocky.Liu					

E-File Name: F320B45210818

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