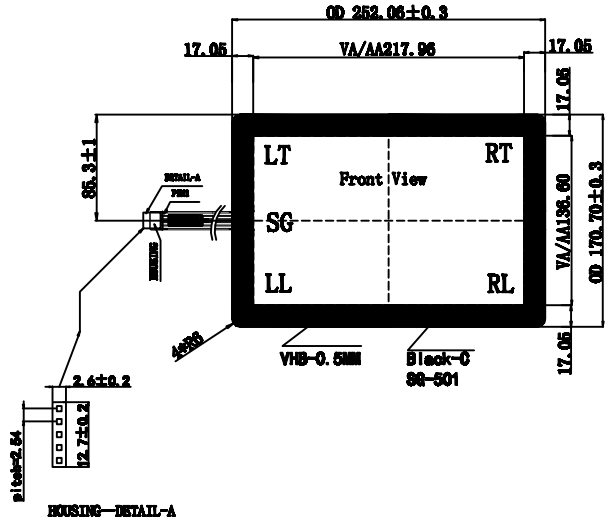
由 Autodesk 教育版产品制作

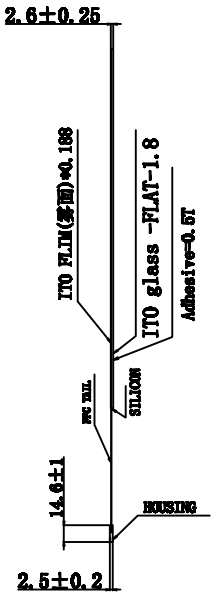
两层结构
CNC工艺

标记(mark)	修改内容(revised contents)	签名(signature)	日期(Date)
A	首次发行	LI	2019-02-14

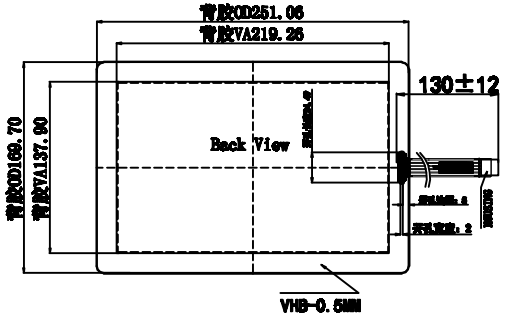
Front View



Side view

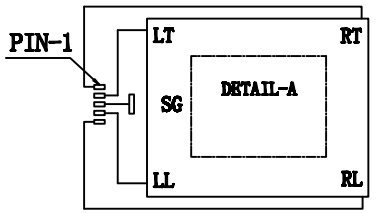


Front View



Item(Notes)	Specification
1. Type:	Film to Glass-FPC-TS101A5KC009-120.两层结构CNC-FET0001
2. Operating Voltage:	DC 3~7V
3. Response Time:	≤15ms
4. Storage Temperature:	-20℃~+60℃/20%~80%
5. Operation Temperature:	-20℃~+55℃/20%~80%
6. Hitting Life:	>1,000,000 Times.100gf Force
7. Writting Life:	>100,000 Times100gf Force
8. Connect Material:	FPC
9. Film Thickness:	0.188mm
10. Glass Thickness:	1.8mm
11. Light Transmission:	78%±3%
12. Force:	100g or less
13. Linearity:	≤2.5%
14. Insulation:	≥20MΩ
15. Surface Hardness	≥3H(pencil)
16. Unmarked tolerance as:	±0.5

CONNECTOR PINOUT	
PIN NO.	DESIGNATION
1	RT
2	LT
3	SG
4	LL
5	RL



A	OBEY CO., LIMITED				
TITLE: 产品名称	TS101A5KC009-A	sandy@obeycrop.com paul@obeycrop.com			
Customerid: 客户编号		Designed By: 设 计		View: 视图方式	
Unit: 单 位	mm	Checked By: 审 核			
Date: 日 期	2019-02-14	Approved By: 批 准		Scale: 比 例	1:1

由 Autodesk 教育版产品制作