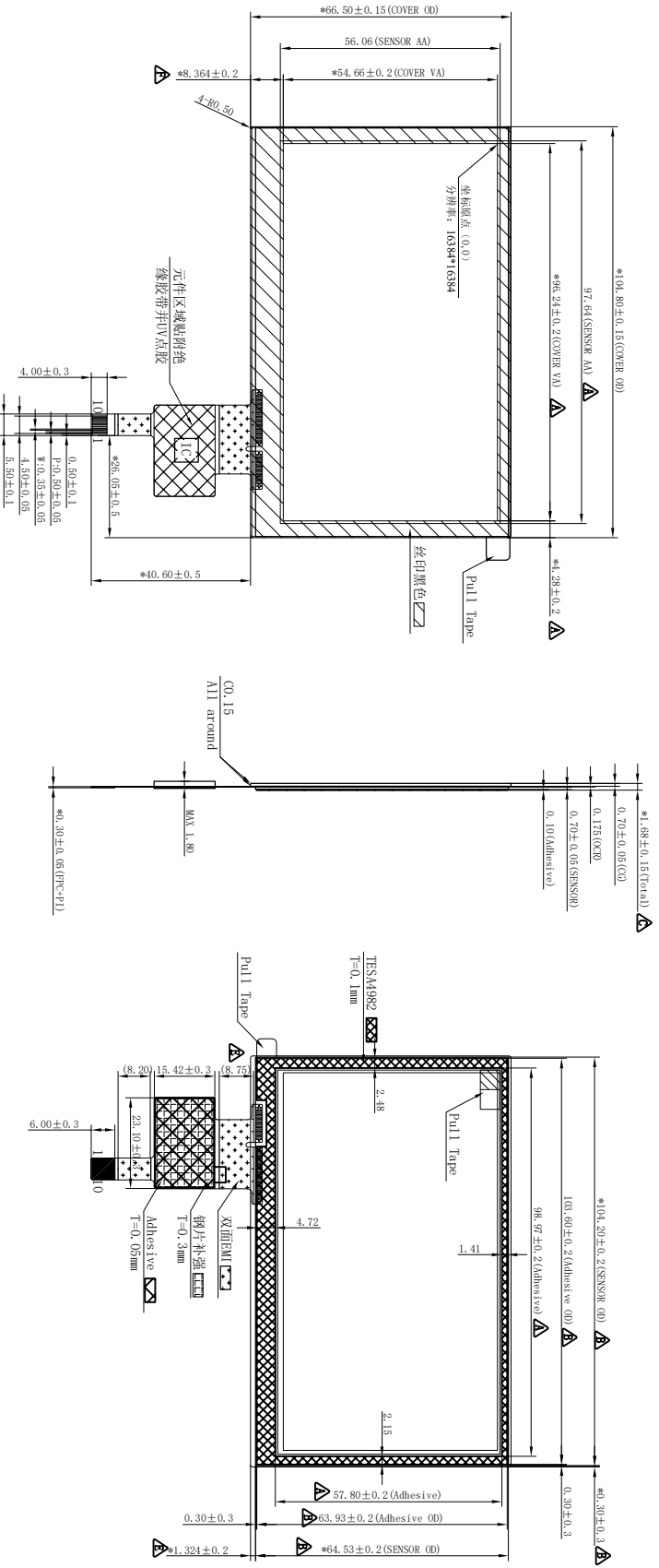


Rev.	Description	Date
A001	The initial drawing	2021.01.14
A002	变更尺寸 V(A) SENSOR OD 尺寸并增加 Sensor 尺寸	2021.01.25
A003	变更尺寸 V(A) SENSOR OD 尺寸并增加 Sensor 尺寸	2021.01.25
A004	变更尺寸 V(A) SENSOR OD 尺寸并增加 Sensor 尺寸	2021.02.01
A005	变更尺寸 V(A) SENSOR OD 尺寸并增加 Sensor 尺寸	2021.02.04
A	客户更改 跟踪确认	2021.02.23
B	变更尺寸 V(A) SENSOR OD 尺寸并增加 Sensor 尺寸	2021.02.23
C	变更尺寸 V(A) SENSOR OD 尺寸并增加 Sensor 尺寸	2021.02.24



Front view

Side view

Back view

TECHNOLOGY CHARACTERISTICS CRP	
Property	Requirement
Structure	G+G
Bonding Type	-
Touch IC	IL23190
No. of Touch	5
Cover Glass Thickness	0.7mm (Standard Requirement)
ITO Glass Thickness	≥7H
Surface Hardness	80H Min
Light Transmittance	-20~70°C
Operating Temperature	-30~90°C
Storage Temperature	
FPC material	
packaging	

Important dimensions:
 General tolerance: ±0.2
 Dimensions in angular: ±1°

Pin No.	Pin Name
1	VSS
2	VDD
3	SCL
4	NC
5	SDA
6	NC
7	RST
8	NC
9	INT
10	VSS

FANMIL ELECTRONICS CO., LTD		TITLE	
3rd Angle	Drawing	Part No.	Touch Panel
Check	Yan/2021.02.24	Project Name	FN043RGKX011C
Approve	Hong/2021.02.24	Customer No	T7A5696
Unit	mm	Revision	C
Scale	1:1	Sheet	1 of 1