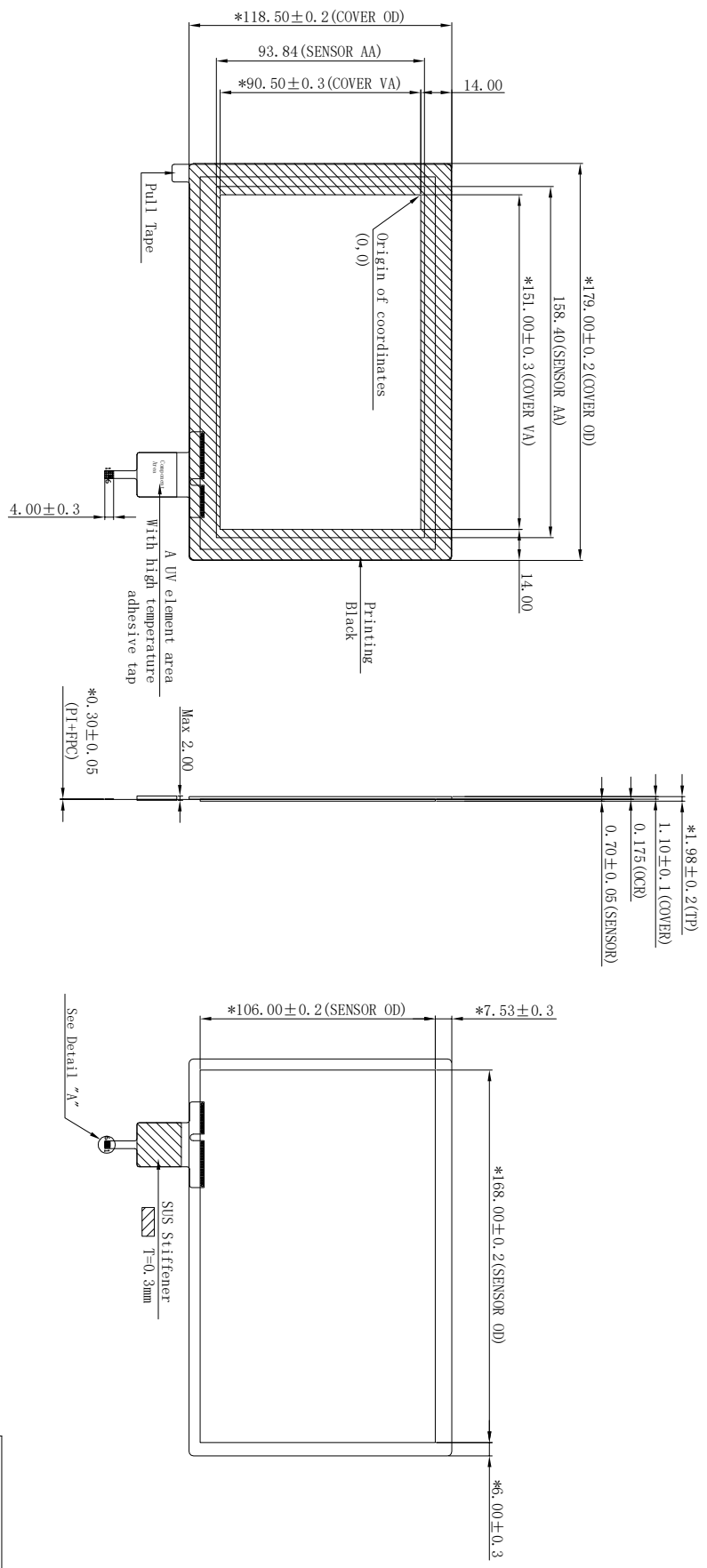


Rev.	Description	Date
A001	The initial drawing	2020.07.07
A002	Modify ICM thickness; add driver board Pin definition;Modify Cover OD,PCB	2020.07.30



Front view

Side view

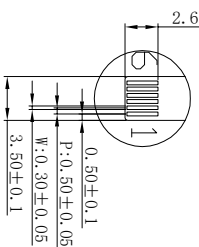
Back view

IIC PIN DEFINITION	
PIN NO.	Definition
1	VCC
2	RST
3	INT
4	SCL
5	SDA
6	GND

TECHNOLOGY CHARACTERISTICS CTP/ICM	
PROPERTY	Requirement
STRUCTURE	6-6
Rolling Type	6-6
TOUCH IC	ACT9300
NO OF TOUCH	5
Coverglass Thickness	1.1mm (Chemical strengthening)
TPO Glass Thickness	0.7mm
Surface Hardness	≥7H
Light Transmittance	85% Min
Operating Temperature	-20~70°C
Storage Temperature	-30~80°C
LCM Transparency	

Notes:  
 Important dimensions: \*  
 General tolerance: ±0.3.  
 Dimensions in angular: ±1°.

Detail "A" 5:1



<b>FARNAL ELECTRONICS CO., LTD</b>	<b>TITLE</b>	<b>Touch Panel</b>
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3rd Angle	Drawing	Date/2020.07.30	Part NO.	FNU070MGRKX0164
Check	Check	Dolphin/2020.07.30	Project Name	TPM8711
Approve	Approve	Roger/2020.07.30	Customer NO	
Unit	mm	CSR Approve	Revision	AQ02
			Scale	1:1
			Sheet	1 of 1