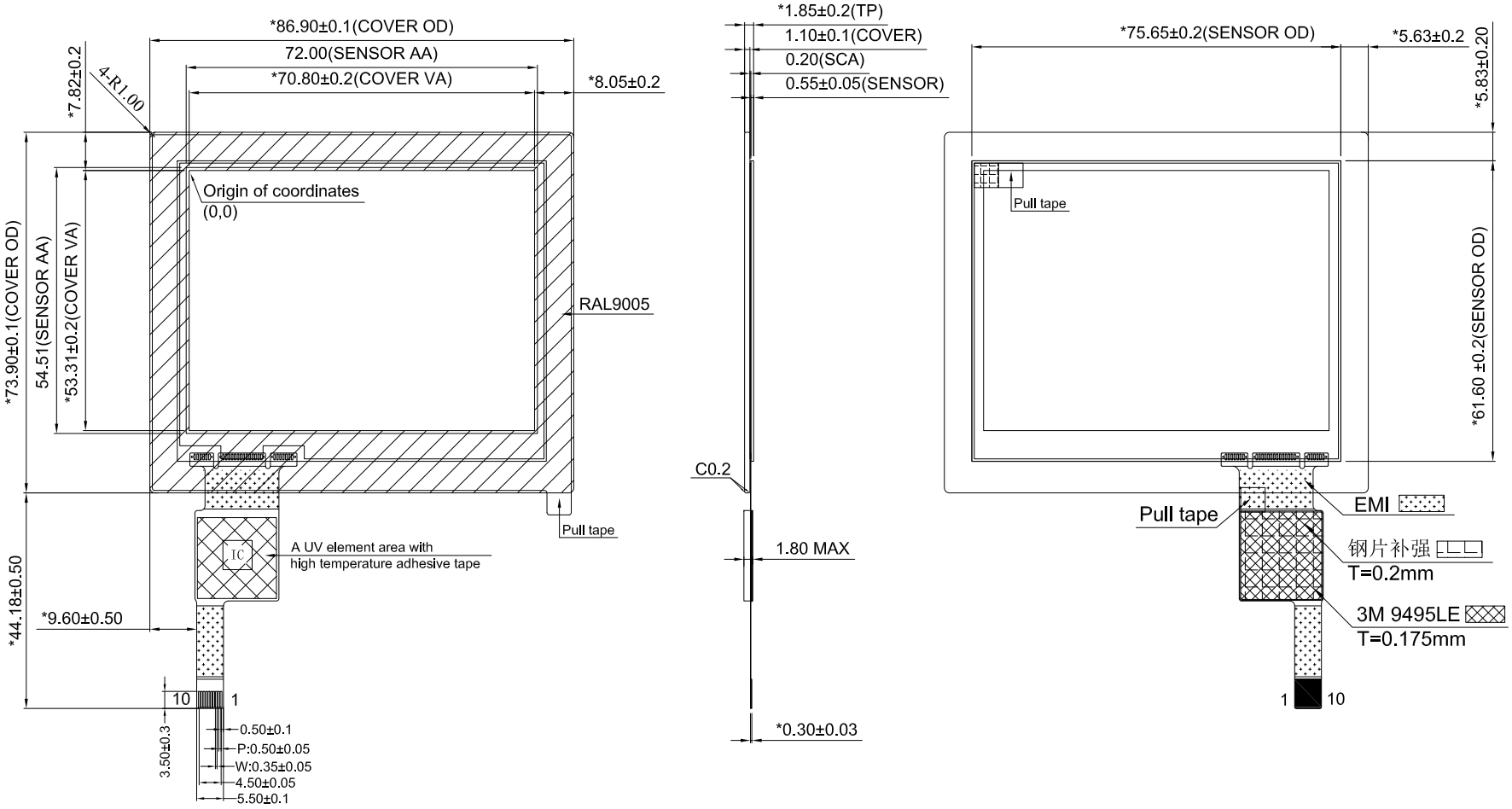
VER.	AMENDMENT	SIGN	DATE
AQ01	The initial drawing	Zhe	2024-04-23

Unless specifically stated otherwise, inspection will be carried out in accordance with Fannal's "FN-WI-PZ-56-A2 TP&TPM Appearance Inspection Specification"and later versions.



Front view

Side view

Back view

Important dimensions:*
General tolerance:±0.5.
Dimensions in angular:±1°.

TECHNOLOGY CHARACTERISTICS Touch Panel

Product Strcuture	G+G	Strengthening Method	☐ None ■ Chemically Strengthen ☐ Physical Semi-Strengthen ☐ Physical All Strengthen	Touch Transmittance	85% Min
Touch IC	ILI2130			Touch Interface	IIC
No. of Touch	5	Surface Hardness	7H min	Environmental Requirements	■ RoHS ☐ REACH ☐ HF
Cover Material	Sodalime Glass	Sensor Material	■ ITO Glass ☐ ITO Film	Operation Temperature	-20~+70 ℃
Cover Thickness	1.1mm	Sensor Thickness	0.55mm	Storage Temperature	-30~+80 ℃

Touch Interface

1	VSS(3.3V)	9	INT(3.3V)
2	VDDT(3.3V)	10	VSS(3.3V)
3	SCL(3.3V)		
4	NC		
5	SDA(3.3V)		
6	NC		
7	RST(3.3V)		
8	NC		

DRAWN	Zhe/2024-04-23
CHECKED	Sun/2024-04-23
APPROVED	Hong/2024-04-23
CSR APPROVED	
Customer No.:	
Revision:	AQ01
SHEET 1 OF 1	Scale 1 : 1
	Unit mm

TITLE
Touch Panel

Drawing NO.: FN0350P021A

Project NO.:

FANNAL ELECTRONICS CO., LTD