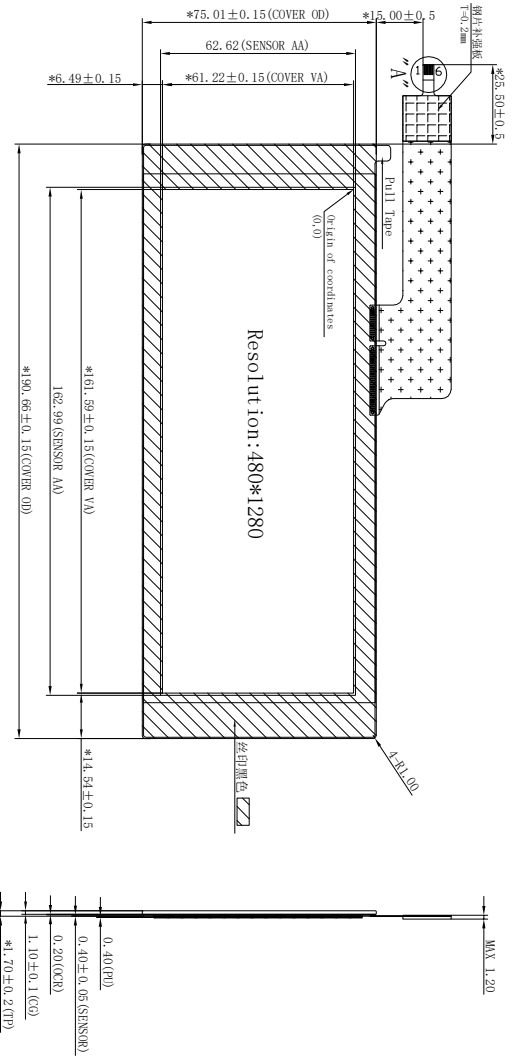
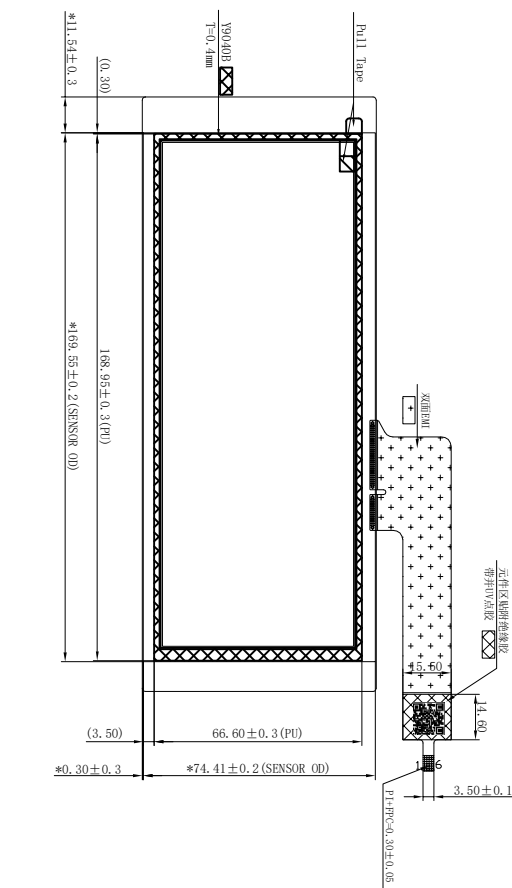


Rev	Description	Date
A001	The initial drawing	2020.11.03

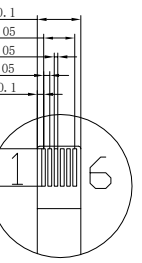


Front view

Side view



Back view



TECHNOLOGY CHARACTERISTICS CTP/ACM	
Property	Requirement
Structure	G+G
Bonding Type	/
Touch IC	ms76400
No. of Touch	5
Cover Lens Thickness	1.1mm (Cover only strength)
FTO glass Thickness	0.40mm
Surface Hardness	≥6H
Light Transmittance	85% Min
Operating Temperature	-20~70°C
Storage Temperature	-30~50°C

Important dimensions:
General tolerance: ±0.3,
Dimensions in angular: ±1°.

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

IIC PIN DEFINITION	
Pin NO.	Definition
1	RST
2	VDD 3.3V
3	GND
4	INT
5	SDA
6	SCL

FANNAL ELECTRONICS CO., LTD		TITLE	
Touch Panel			
3rd Angle	Drawing	Number/2020.11.03	Part NO.
	Check	Yang/2020.11.03	Project Name
	Approve	Roger/2020.11.03	Customer NO
Unit	CSR Approve	Revision	A001
mm			Scale 1:1
			Sheet 1 of 1