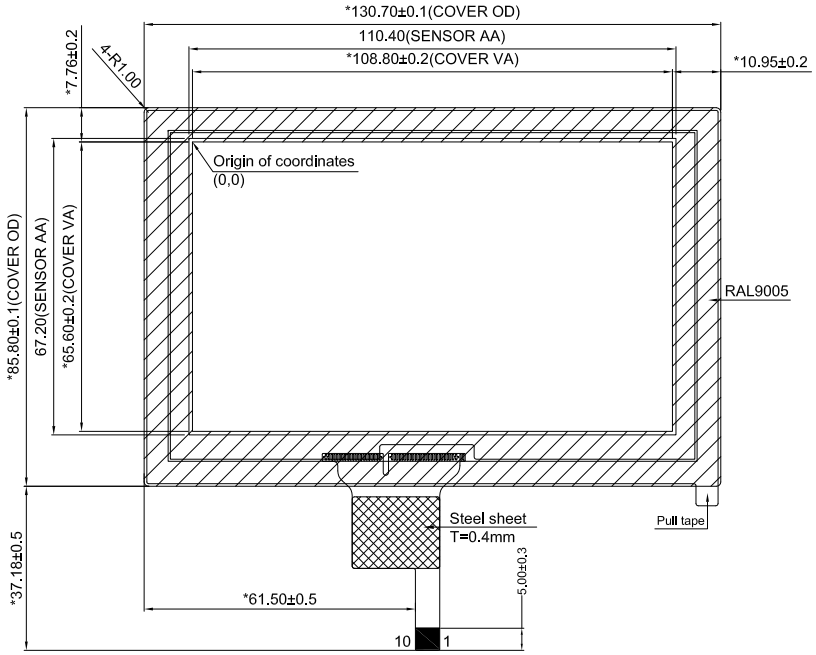
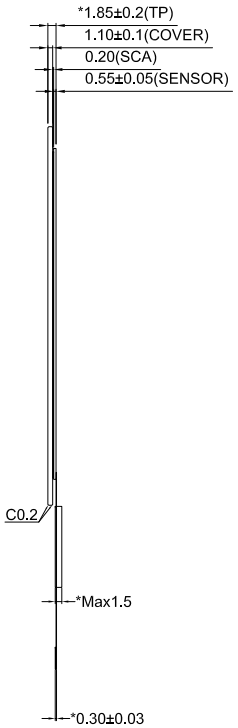
| VER. | AMENDMENT | SIGN | DATE |
|---|---|---|---|
| AQ01 | The initial drawing | Zhe | 2024-04-26 |
| | | | |

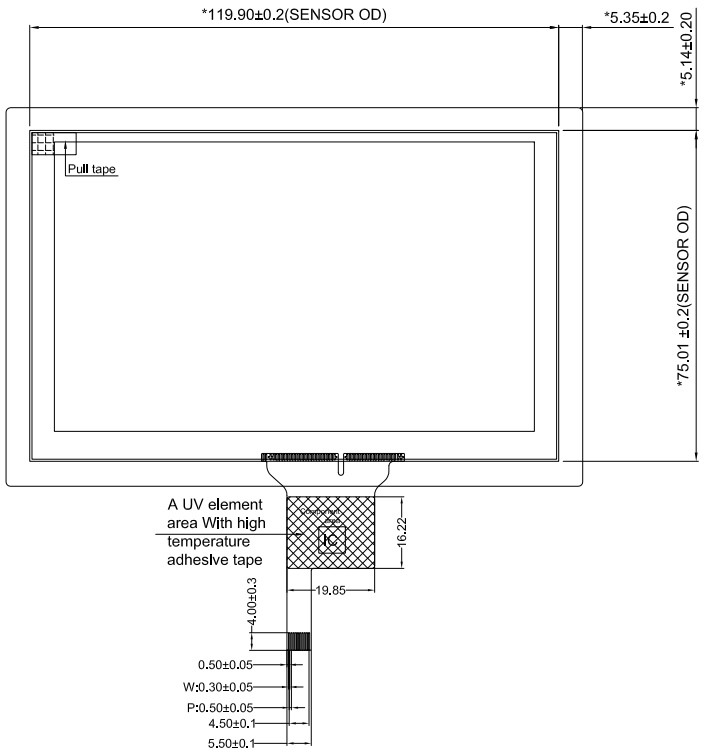
Unless specifically stated otherwise, inspection will be carried out in accordance with Fannal's "FN-WI-PZ-56-A2 TP&TPM Appearance Inspection Specification"and later versions.




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 | mxT336U | | | 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 | NC | 9 | GND |
| 2 | NC | 10 | VDD(3.3V) |
| 3 | RST(3.3V) | | |
| 4 | GND | | |
| 5 | INT(3.3V) | | |
| 6 | SDA(3.3V) | | |
| 7 | SCL(3.3V) | | |
| 8 | GND | | |

| | |
|---|---|
| DRAWN | Zhe/2024-04-26 |
| CHECKED | Sun/2024-04-26 |
| APPROVED | Hong/2024-04-26 |
| CSR APPROVED | |
| Customer No.: | |
| Revision: | AQ01 |
| SHEET 1 OF 1 | Scale 1 : 1 |
| | Unit mm |

TITLE
Touch Panel

Drawing NO.: FN0500P074A

Project NO.:

FANNAL ELECTRONICS CO., LTD