

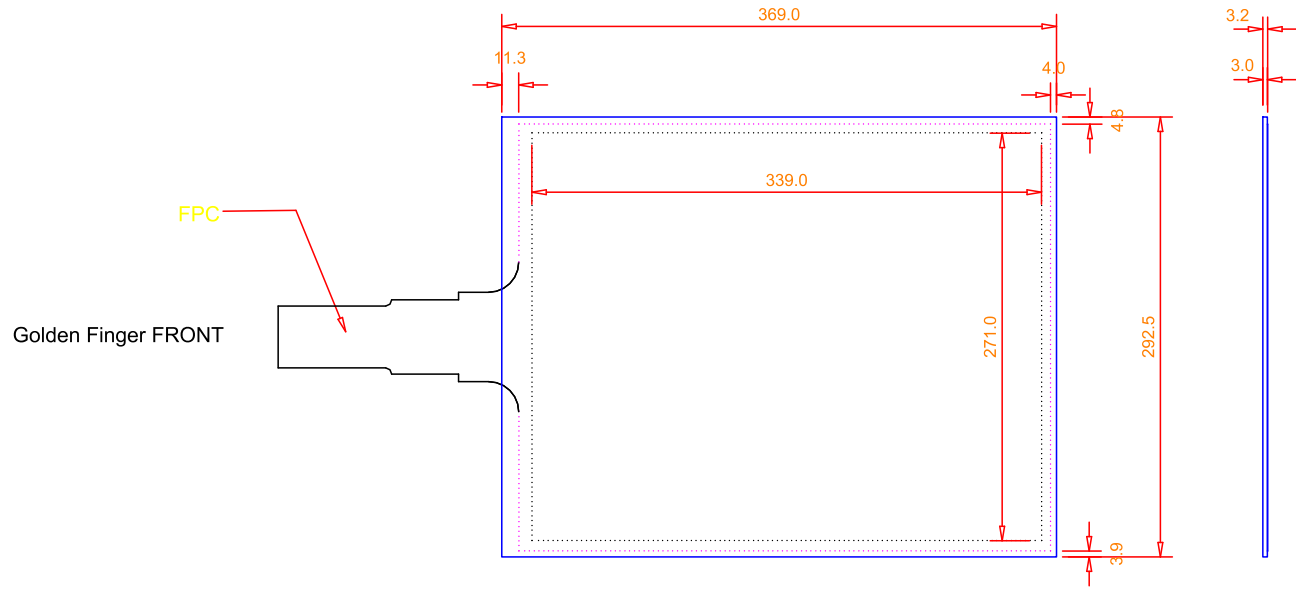
| ver. | modify NO. | Details | Area | P. I. C | Date |
|------|------------|---------|------|---------|------|
|      |            |         |      |         |      |
|      |            |         |      |         |      |
|      |            |         |      |         |      |

A

B

C

D



Technical Datasheet:

1. Structure: Glass+Film+MCW+Film
2. Micro Copper Wire: diameter 12~15 microns
3. Controller IC: STM Series
4. Touch Points: 1~12 points adjustable
5. Water/Rain drop proof function supported.
6. All material used conform to RoHs Standards.

|                        |                        |                |                     |                                    |              |
|------------------------|------------------------|----------------|---------------------|------------------------------------|--------------|
| Part No.               | SNT-MCW-TPS-17-STM-R01 |                |                     |                                    |              |
| Product Name :         |                        |                | Drawing No.         |                                    |              |
| 17inch MCW Touch Panel |                        |                | Project Code.       | M170R01                            |              |
| Business Unit:         |                        |                | Period Mark         | View Angle                         | Ratio        |
| SNT-BTP                |                        |                | A                   |                                    | 1:3          |
| Designed by:           | D032                   | BOM Code       | 1.11.170.01.3001.01 | Page 1                             | Total 1 Page |
| Checked by:            | T006                   | Product Series | BTP-MCW             | 思诺泰科电子(苏州)有限公司<br>SINOTRONICS INC. |              |
| Approved by:           | P012                   |                |                     |                                    |              |
| Workmanship:           | C002                   |                |                     |                                    |              |
| Standardization:       | S015                   |                |                     |                                    |              |
| Released by:           | M012                   |                |                     |                                    |              |