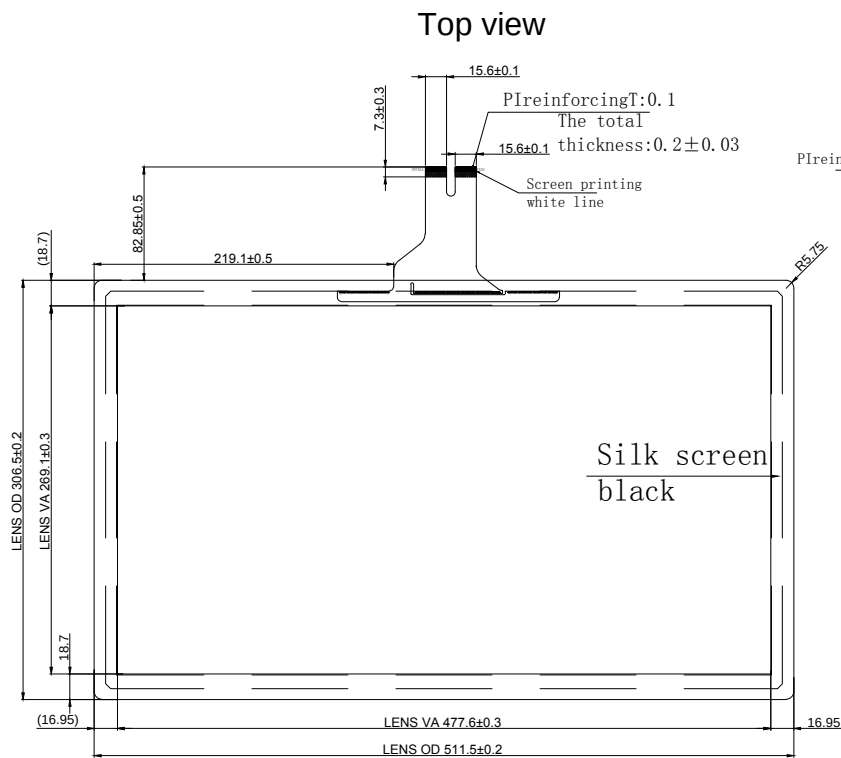
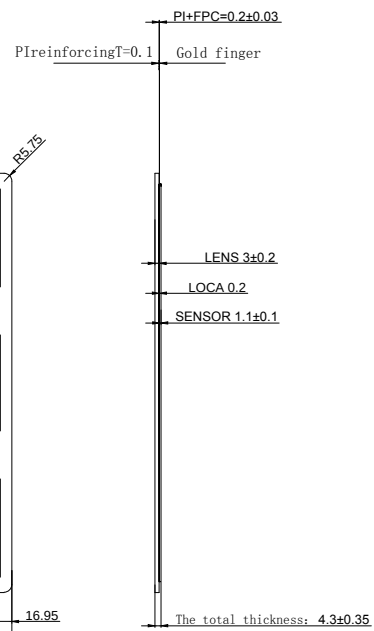
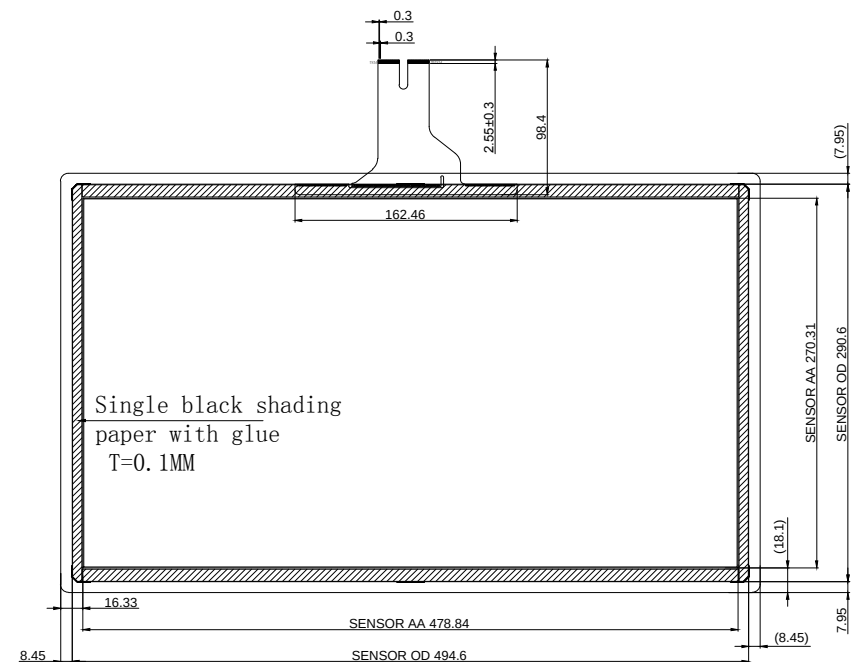




Side view

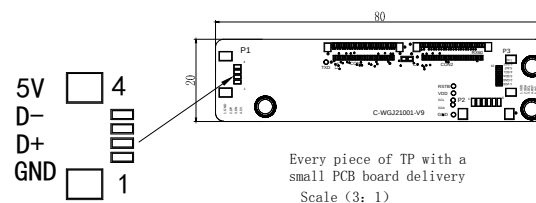


Bottom view



| USBInterface |        |
|--------------|--------|
| PIN          | Define |
| 1            | GND    |
| 2            | D+     |
| 3            | D-     |
| 4            | VDD/5V |

| PIN           | Define   |
|---------------|----------|
| PIN1          | GND      |
| PIN2~PIN35    | TX1~TX34 |
| PIN36         | GND      |
| PIN37         | GND      |
| PIN38~PIN97   | RX1~RX60 |
| PIN98         | GND      |
| PIN99         | GND      |
| PIN100~PIN102 | NC       |



Technical parameters:

1. COVER LENS To strengthen the glass;
2. FPC interface cable COB all out PIN Interface;4P USBInterface;
3. IC:ILI2302M, Touch the channel: TX34\*RX60;
5. For the surface hardness6H;
6. Light Transmission more than 85%;
7. Not specified tolerances±0.3mm;
8. Products comply with RoHS standard.

|                                                                                                                                 |        |      |                                                              |  |
|---------------------------------------------------------------------------------------------------------------------------------|--------|------|--------------------------------------------------------------|--|
| <br>Dongguan CJtouch<br>Electronic co. Ltd |        |      | Product Name:<br>21.5 " Projected capacitive<br>touch screen |  |
| Material                                                                                                                        | Weight | Unit | Product No.<br>CJ21049A-GDA-A1                               |  |
| Glass +Glass                                                                                                                    |        | mm   | Drawing No.<br>CJ21049A-GDA-A1                               |  |
| Sheet 1 of 1                                                                                                                    |        |      | Rev 1.0                                                      |  |