**Touch Panel Section**

Recommended connector: SFW04R-1STAE1LF or compatible (4PINS, Pitch = 1.0mm, bottom side contact)

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<tr>
<th>PIN OUT</th>
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<tr>
<td>XR</td>
<td>YD</td>
<td>YU</td>
<td>XL</td>
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**Notes:**
1. Type: Film to Glass
2. Operating Voltage: ≤5V
3. Operation Temperature: -20℃~70℃
4. Storage Temperature: -30℃~80℃
5. Response Time: ≤10ms
6. Linearity: ≤3.0%
7. Transmittance: ≥75%
8. Surface Hardness: ≥3H (Pencil)
9. Operation Force: ≤100g
10. Resistance: (Anti-glare Hard & Matte anti-newton ring coating ITO Film)x: 300Ω~850Ω (Standard ITO Glass)y: 150Ω~550Ω
11. Insulating Resistance: >10MΩ (DC), 15V
12. Unspecified Tolerance: ±0.30
13. All materials in the drawing coincide with the ROHS
8.0 MECHANICAL DIAGRAM

NOTE:
1. The general tolerance is ±0.2 mm
2. "( )" for reference size