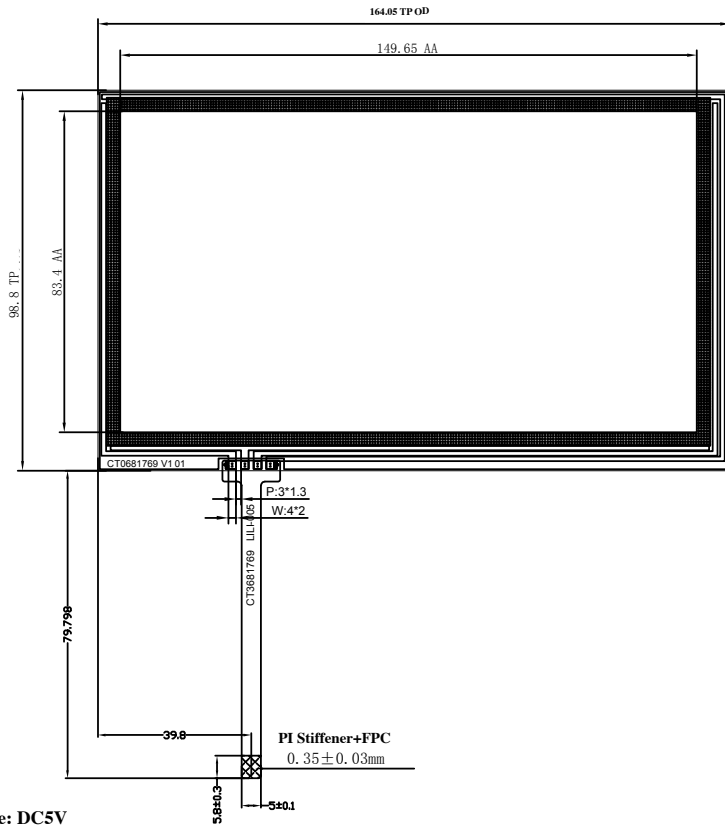
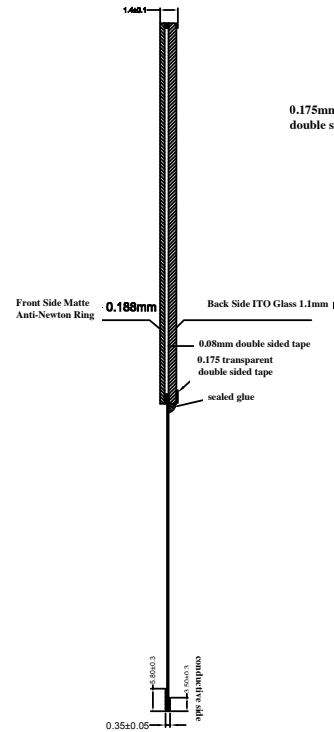


REV	WORK	DATE	NAME
REV.1	/	2017.11.18	LBC

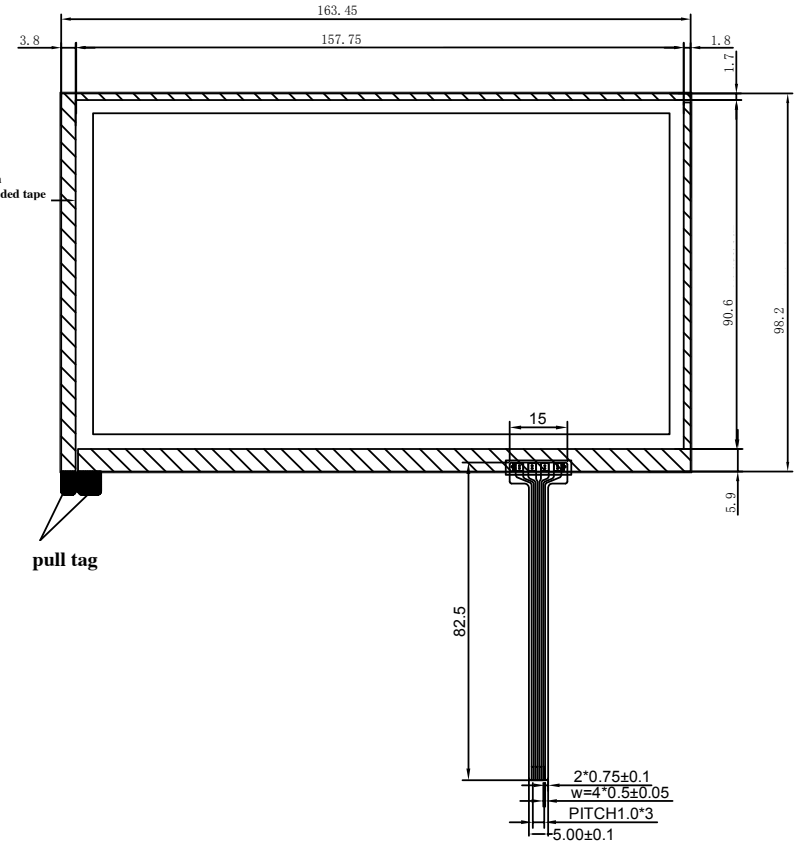
Front View



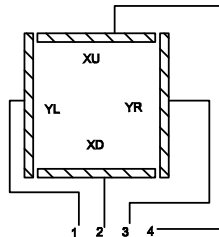
Side View



Back View



1. Voltage: DC5V
2. Operating Force: 60~100g
3. Linearity: $\pm 2.0\%$
4. Insulation Resistance: $>20\text{ M}\Omega$, 25V(DC)
5. Operating Temperature: $-20^{\circ}\text{C}\sim+70^{\circ}\text{C}$, $\leq 90\%$ RH
6. Storage Temperature: $-30^{\circ}\text{C}\sim+80^{\circ}\text{C}$, $\leq 90\%$ RH
7. Transmittance: $\geq 80\%$
8. Structure: ITO Film + ITO Glass
9. Tail: FPC
10. ITO Film Treatment: Matte, anti-newton ring, 3H
11. Life expectancy: 1,000,000 times
12. Response time: $<10\text{ms}$
13. Unspecified Tolerance: $\pm 0.2\text{mm}$



Pin#	Assignment
1	YL
2	XD
3	YR
4	XU

CT0681769. DRAWING				SHEET	UNIT	SCALE	1st ANGLE PROJECTION
DESIGN	LBC	DATE	2017.11.18	1 of 1	mm	1:1	
CHECK		DATE					