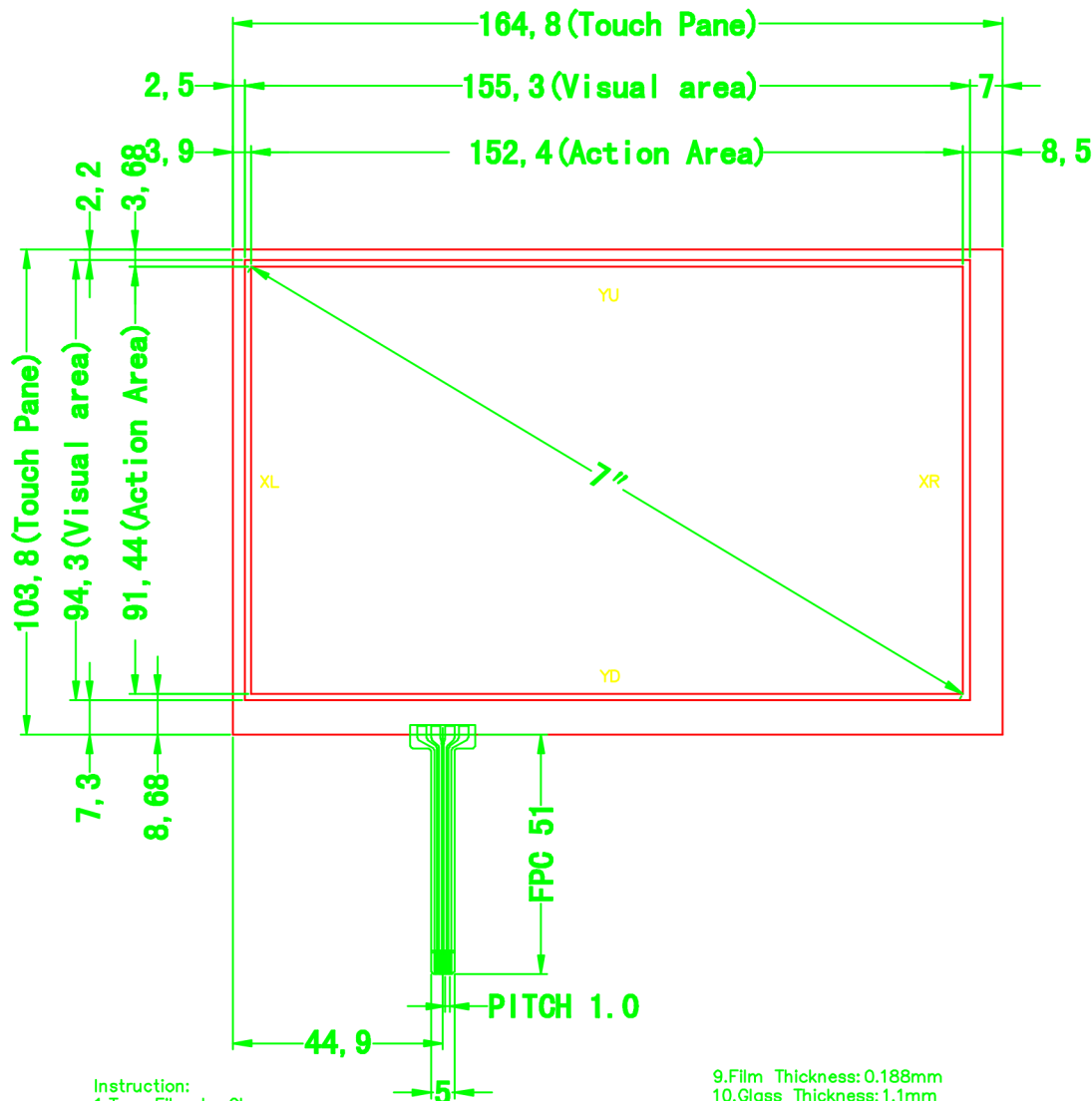
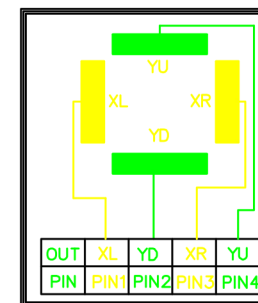




Thick: 1.4 ± 0.15

hard coating anti newton ring
Front ITO film 0.188mm
Back ITO glass 1.1mm
PET 6
0,24



Instruction:
1.Type:Film to Glass
2.Operating Voltage: $\leq 10V$
3.Response Time: $\leq 10ms$
4.Storage Temperature: $-20^{\circ}C \sim +70^{\circ}C$
5.Operation Temperature/Humidity: $-10^{\circ}C \sim +60^{\circ}C$ / 20%~95%
6.Hitting Life: $>1,000,000$ Times ,250gf Force;
7.writing Life $>100,000$ Times 250gf Force;
8.Connect Material: FPC

9.Film Thickness: 0.188mm
10.Glass Thickness: 1.1mm
11.Light transmission: $\geq 78\%$
12.Force: 100g or more
13.Linearity: $\leq 1.5\%$
14.Insulation: $\geq 20M \Omega$
15.Resistance: Y: $180 \Omega \sim 330 \Omega$;
X: $510 \Omega \sim 900 \Omega$.
16.Surface Hardness $\geq 3H$ (pencil)