



- 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 : $-10^{\circ}C \sim +60^{\circ}C / 20\% \sim 95\%$
 - 6.Hitting Life: $> 1,000,000$ Times , 250gf Force;
 - 7.writing Life: $> 100,000$ Times 250gf Force;
 - 8.Connect Material: FPC+PIN

- 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: X: 400 Ω ~ 700 Ω ; Y: 235 Ω ~ 400 Ω .
- 16.Surface Hardness $\geq 3H$ (pencil)

Thick: 1.4±0.15

Front ITO Film 0.188mm
hard coating anti newton ring
Back ITO Glass 1.1mm

REVISIONS

SCALE	1:1	MATERIAL	F/G	Version
UNIT	MM	TOLERANCE	±0.3mm	NO.: 1 of 1
DESIGN	Jshika	DATE	20090505	
CHECK	pascoe	DATE	20090505	
RELEASE	J	DATE	20090505	