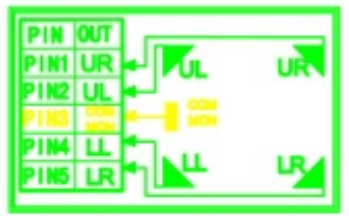
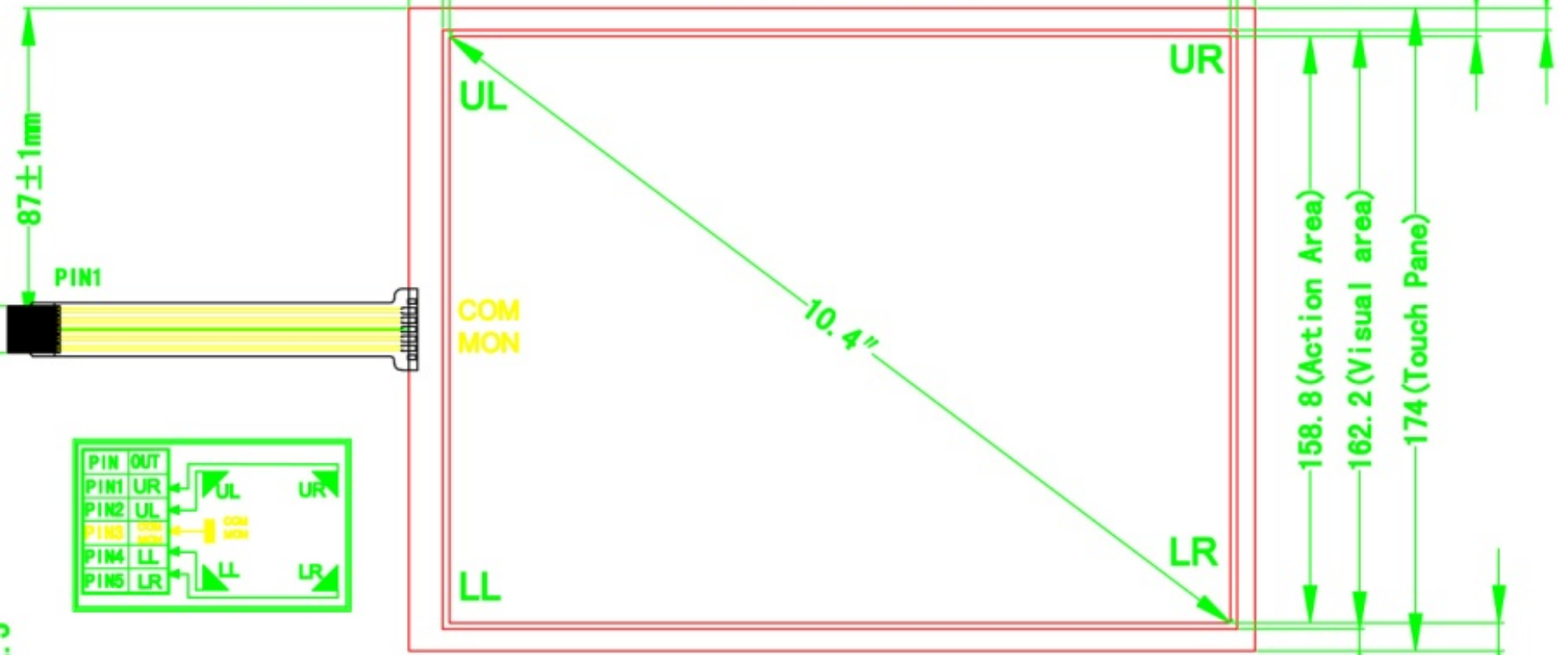


229 (Touch Pane)
 215 (Visual area)
 211.2 (Action Area)



Front ITO Film-0.188mm
 Back ITO Glass-1.1mm

Thick: 1.4 ± 0.15

- 9. Film Thickness: 0.188mm
- 10. Glass Thickness: 1.1mm
- 11. Light transmission: ≥78%
- 12. Force: 100g or more
- 13. Linearity: ≤5%
- 14. Insulation: ≥20MΩ
- 15. Resistance: 50Ω < PIN1, PIN2 < 250Ω
50Ω < PIN2, PIN4 < 250Ω
50Ω < PIN4, PIN5 < 250Ω
50Ω < PIN5, PIN1 < 250Ω
- 16. Surface Hardness ≥3H (pencil)

- Instruction:
- 1. Type: Film to Glass
 - 2. Operating Voltage: ≤10V
 - 3. Response Time: ≤10ms
 - 4. Storage Temperature: -20℃~+70℃
 - 5. Operation Temperature/Humidity: -10℃~+60℃/ 20%~95%
 - 6. Hitting Life: >10,000,000 Times, 250gf Force;
 - 7. Writing Life: >1,000,000 Times 250gf Force;
 - 8. Connect Material: FPC+PIN

TP5-10.4A0					
REVISIONS					
SCALE	1:1	MATERIAL	F/G	Version	1.0
UNIT	mm	TOLERANCE	±0.3mm		NO.
DESIGN	Luoyi	DATE	20090610		
CHECK	Peter • LI	DATE	20090611		
RELEASE	Viator	DATE	20090612		