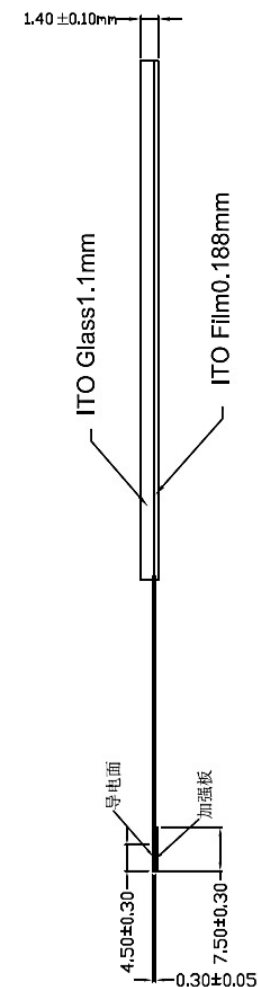
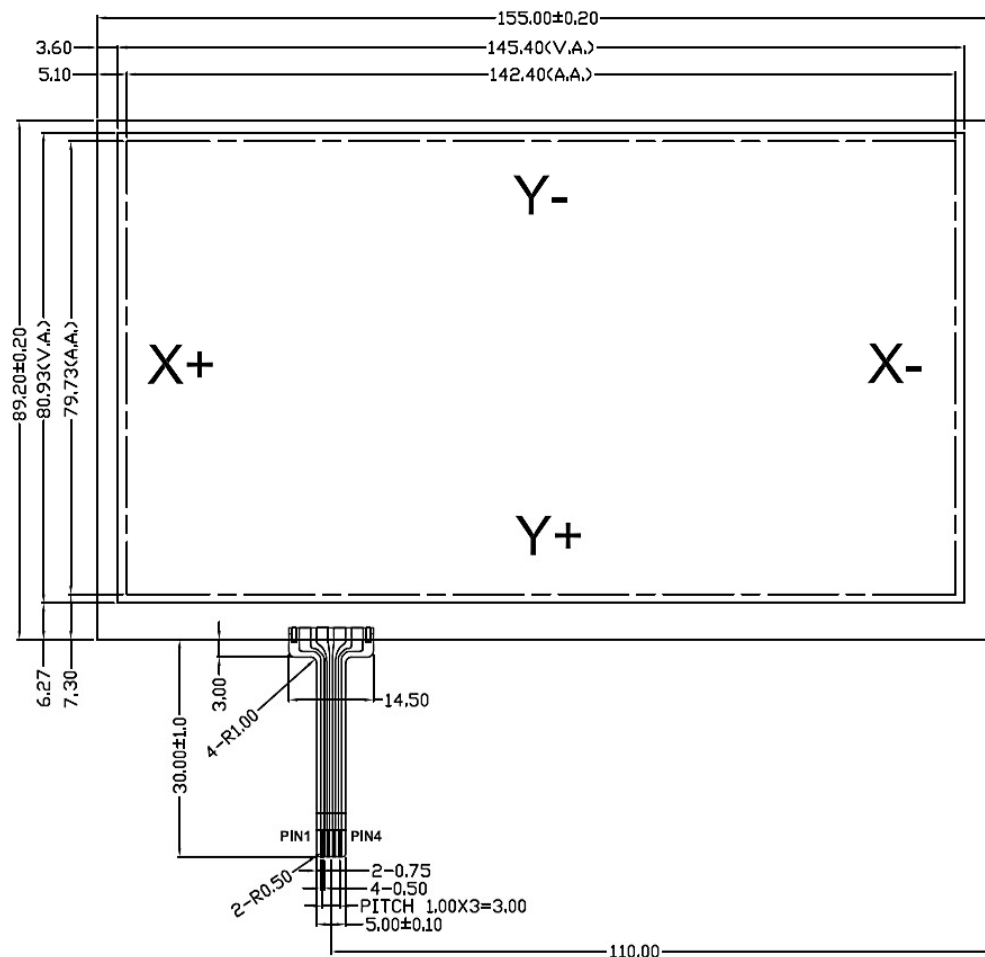


Pin Definitions

NO.	SYMBOL
1	X+
2	Y+
3	X-
4	Y-



Technology Parameters:

- Max Voltage: ≤ DC7V;
- Touch pressure: 30~70g;
- Linearity: ≤ ±1.5%; Insulated Impedence > 25MΩ, 25V (DC) ;
- Operation Condition: -10℃~+60℃, ≤90%RH;
- Storage Condition: -20℃~+70℃, <90%RH;
- Optical Transparency: >80%;
- Structure kind: Film/glass(F/G) ;
- Connections :FPC
- ITO FILM surface: shell surface, anti-dizzy (rigidity ≥3H);
- Touch life :1,000,000 times;
- Reponse time after touch : <10ms;
- ROHS standard

Drawn by		TVI Electronics, LLC		Product No.	TSR-065-4W		
Checked by				Client No.			
				PRO(1)			
Q.A. by		Standard tolerance: ± 0.20	Unit: mm	Sheet No. 1 of 1		Date	2007.08.06