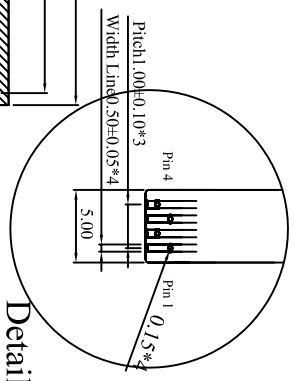
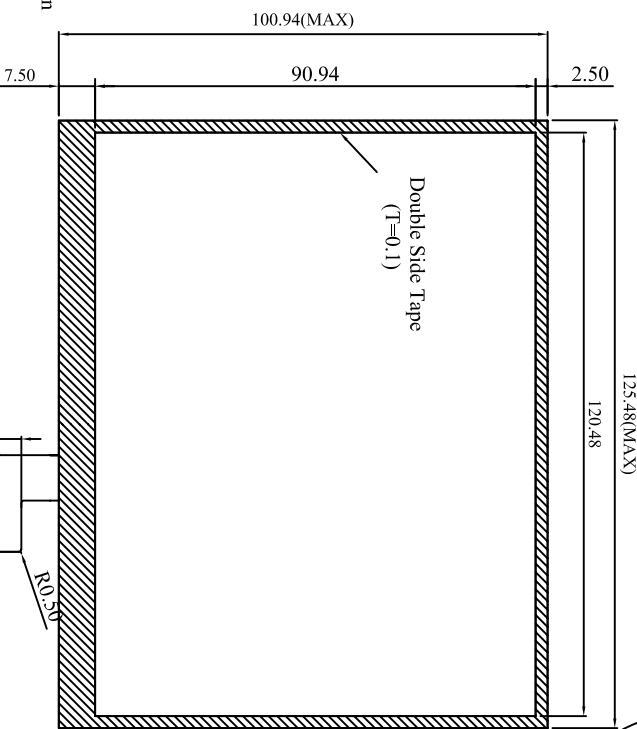
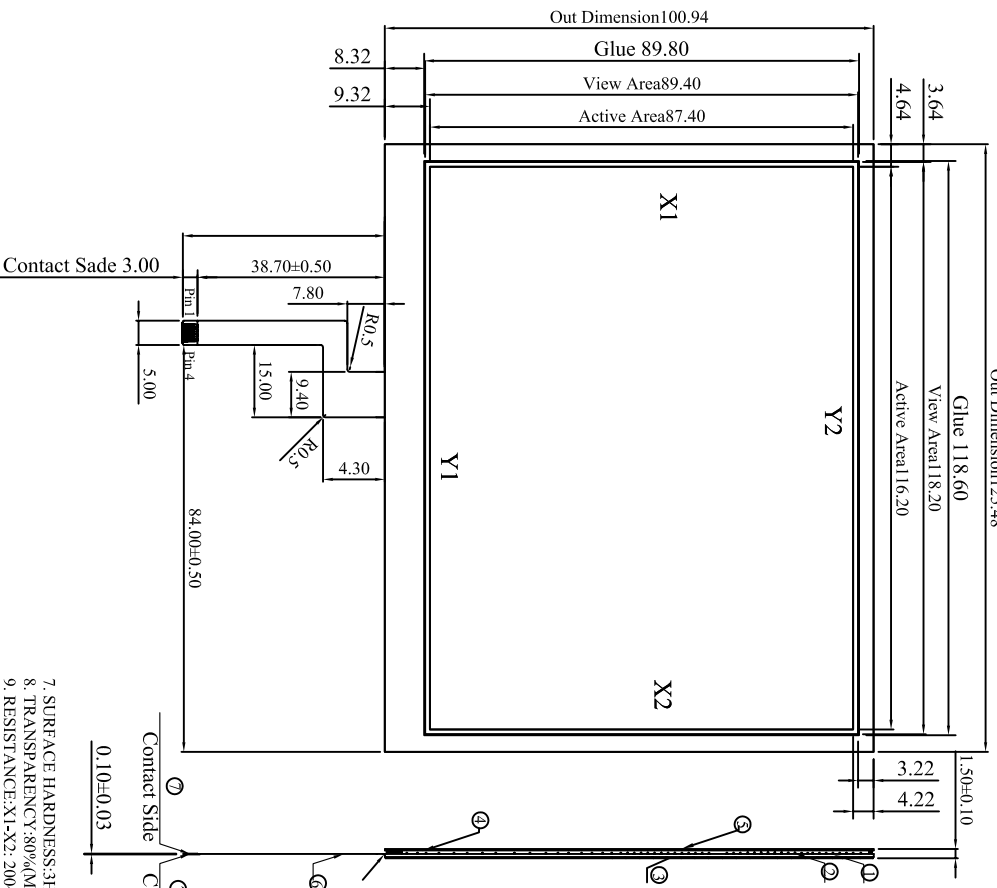


PIN OUT	
1	X1
2	Y1
3	X2
4	Y2

PIN1-PIN3		200ohm-900ohm
PIN2-PIN4		200ohm-900ohm



①	1.10mm ITO Glass
②	Spacer DOT
③	Double-faced adhesive
④	Adhesive
⑤	0.188mm ITO Film/Anti Glare
⑥	FPC Tail
⑦	Contact Side

- NOTES:
- TOUCH PANEL TYPE: ANALOG RESISTANCE 4 LINES;
 - FILM MATERIAL: SINGLE-LAYER FILM WITH ANTI-GLARE;
 - OPERATION VOLTAGE: DC 7V(MAX);
 - INPUT MODE: PEN OR FINGER 80g(MIN);
 - LINEARITY: 1.5%MAX;
 - RESPONSE TIME: 10ms(MAX);
 - SURFACE HARDNESS: 3H (MIN);
 - TRANSPARENCY: 80%(MIN);
 - RESISTANCE: X1-X2: 200-900 Ω(TXT.SHX); Y1-Y2: 200-900 Ω(TXT.SHX);
 - INSURANCE RESISTANCE: 20MΩ(TXT.SHX)(MIN, (DC 25V));
 - LIFE TIME: 1000000 TIMES(MIN);
 - OPERATION TEMPERATURE: -20°~70°P STORAGE TEMPERATURE: -30°~80°P13 UNMARKED TOLERANCE: ±0.2;
 - REFERENCE DIMENSION() ;
 - REQUIREMENTS ON ENVIRONMENTAL PROTECTION: ROHS.

SCALE:	1/1	UNIT:	mm
REV:	0	PAGE:	1/1
APPROVE		MODEL	TST0005R7D1241XXXXX00
CHECK		TITLE	TOUCH PANEL DRAWING
DRAW	State	DATE	05/01/08'
華凌光電股份有限公司 WINSTAR DISPLAY CO.			
DWG NO.			