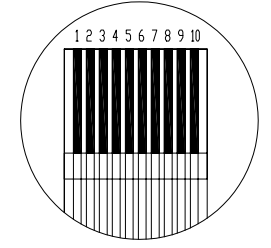


rev.	description	date	approved
▽	Remove word of 'GND' on table of Signal Assign Change Product Numbers and drawing Format Change tolerance of glass size 1 -> 0.7	1/19/'06	Sekimura
▽	Change FPC cable. Add Folding size of FPC.	6/1/'06	Sekimura
▽	ADD Polyester tape	10/16/'06	Sekimura

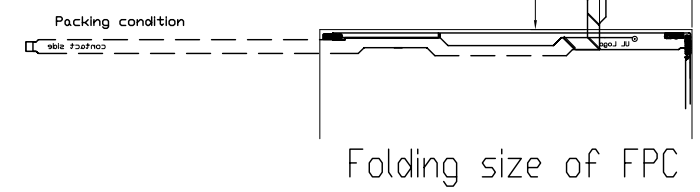
- NOTES:**
- ALL DIMENSIONS IN MILLIMETERS.
  - FLEXIBLE PRINTED CIRCUIT (FPC) WIRES ARE ROUTED ON THE BOTTOM SURFACE OF THE GLASS DIRECTLY OPPOSITE THE RECEIVE ARRAY PATTERNS (X AND Y AXIS).
  - FLEXIBLE PRINTED CIRCUIT (FPC) WIRE DIRECTLY MATES WITH INTELLITOUCH CONTROLLER PART NUMBER D68054-000 (CTR-270100-IT-RSU-00R) OR MORE NEW CONTROLLER.
  - WRAP-AROUND PIEZOS ARE LOCATED ON THE BACK SURFACE OF THE GLASS DIRECTLY OPPOSITE THE GRATING PATTERNS. FOR PARTS PROTECTION AND INSULATION, KEEP OVER 1.6mm SPACE BETWEEN TOUCH PANEL GLASS AND LCD.
  - THE TOUCH ACTIVE AREA IS LESS THAN THE VIEWABLE AREA TO FACILITATE SEALING.



connector contact (X7.5 scale)  
**DETAIL B**

line No.	Signal Assign
1	Y transmit -
2	Y transmit +
3	Y transmit -
4	Y receive +
5	Y receive -
6	X receive -
7	X receive +
8	X transmit -
9	X transmit +
10	X transmit -

Signal Assign



IntelliTouch Touch Panel				
Clear	Product	SCN-IT-SFP08.4-D93-J00-R		
	PIP No.	E237596		
ANTI GLARE	Product	SCN-IT-SFP08.4-D93-J03-R		
	PIP No.	E344061		
drawn	10/21/'04 Fujita	design	10/22/'04 Fujita	scale 1:1
unit	mm	unit	mm	A1
Drawing Number	SCN-IT-SFP08.4-D93-J0X-R			
Elo TouchSystems division of Tyco Electronics Corporation Touch Panel Systems K.K.				