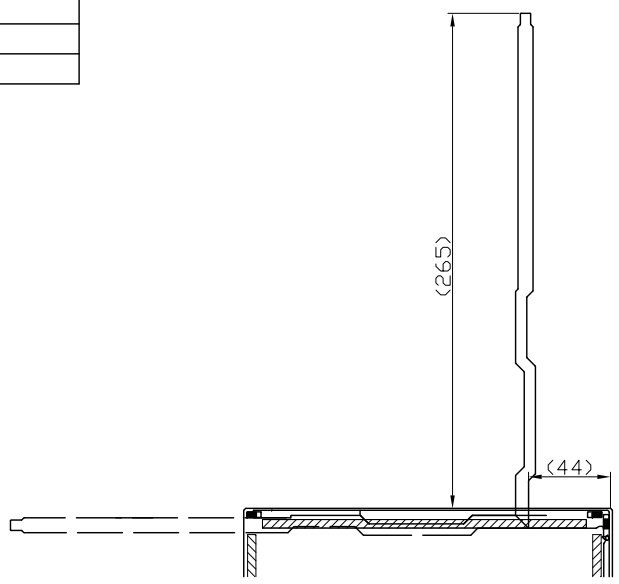


contact side
(X10 scale)
DETAIL B

line No.	signal
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 -

- 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.



FPC folding shape

SECTION A-A'

SURFACE FINISH	CPR#	Description
Clear	TBD	SCN-IT-SFP08.4-N01-J00-R
Anti Glare	E053439	SCN-IT-SFP08.4-N01-J04-R

THIS DRAWING IS A CONTROLLED DOCUMENT. DWN: Y.Tanaka 16SEP2009
 CHK: -
 DIMENSIONS: MFR TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ±, 1 PLC ±, 2 PLC ±, 3 PLC ±, 4 PLC ±, ANGLES ±, FINISH -
 APVD: M.Tsushima 16SEP2009 NAME: Tyco Electronics Tyco Electronics Corporation Yokohama, Japan
 PRODUCT SPEC: SCN-IT-SFP08.4-N01-J0X-R
 APPLICATION SPEC: -
 SIZE: A1 CAGE CODE: 00779 DRAWING NO: ZS000159 RESTRICTED TO: -
 MATERIAL: - WEIGHT: -
 CUSTOMER DRAWING SCALE: 1:1 SHEET: 1 OF 1 REV: A