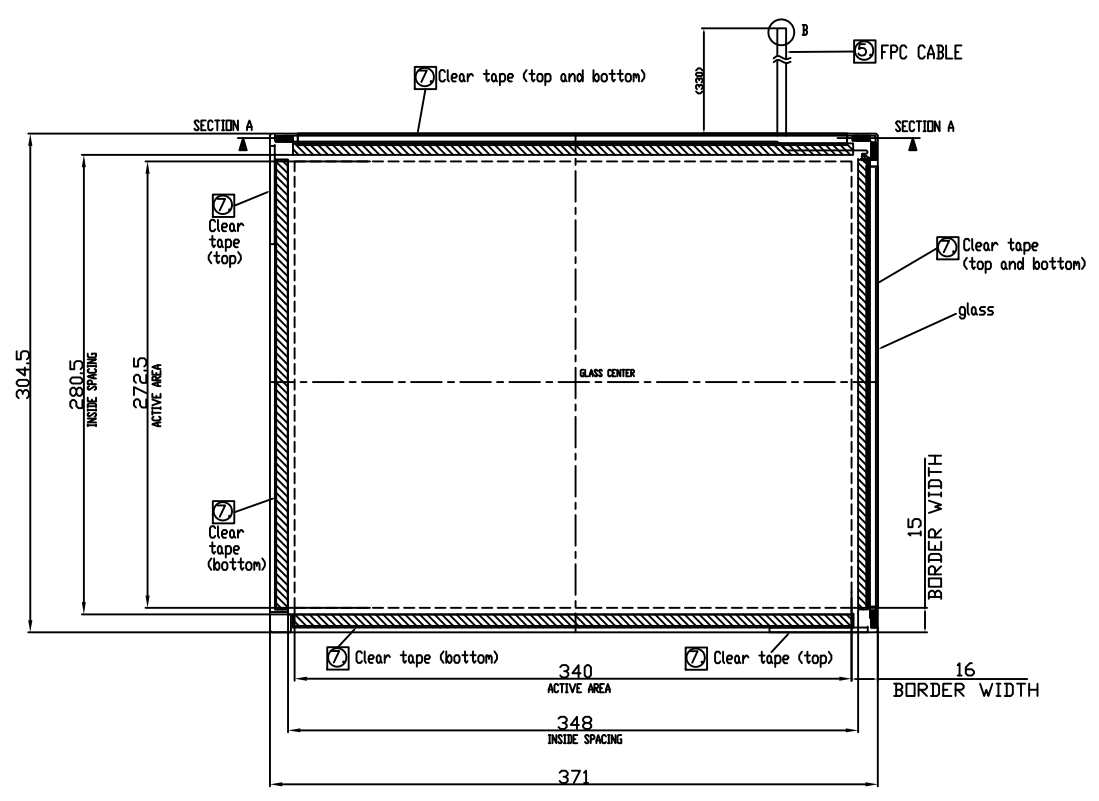
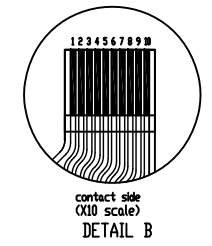


THIS DRAWING IS A CONTROLLED DOCUMENT. DWG NO. MS600043

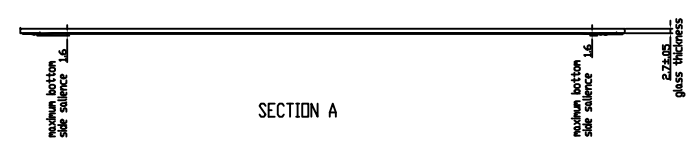


NOTES:

1. ALL DIMENSIONS ARE IN MILLIMETERS.
2. GLASS THICKNESS: 2.7 NOMINAL.
3. WRAP-AROUND PIEZOS ARE LOCATED ON THE BACK SURFACE OF THE GLASS DIRECTLY OPPOSITE THE GRATING PATTERNS (HEIGHT ADDED: 1.6 MAX).
4. FLEXIBLE PRINTED CIRCUIT (FPC) WIRES ARE ROUTED ON THE BOTTOM SURFACE OF THE GLASS DIRECTLY OPPOSITE THE RECEIVE ARRAY PATTERNS (X AND Y AXIS).
5. FLEXIBLE PRINTED CIRCUIT (FPC) WIRE DIRECTLY MATES WITH INTELLITOUCH CONTROLLER PART NUMBER D68054-000 (CTR-270100-IT-RSU-00R).
6. THE TOUCH ACTIVE AREA IS LESS THAN THE VIEWABLE AREA TO FACILITATE SEALING.
7. 5 PCS OF CLEAR TAPE ARE APPLIED ON TOP SIDE
4 PCS OF CLEAR TAPE ARE APPLIED ON BOTTOM SIDE



line No.	signal assign
1	Y transmit -(GND)
2	Y transmit +
3	Y transmit -(GND)
4	Y receive +
5	Y receive -
6	X receive -
7	X receive +
8	X transmit -(GND)
9	X transmit +
10	X transmit -(GND)



REV	DESCRIPTION	DATE	BY	CHKD
D	REV PER ECO-13-0725	09/18/13	YT	MT
C	REV PER ECO-13-0127, REMOVED TOUCH SOLUTIONS FROM LOGO	05/10/13	DI	-
B	ECO-12-014006: REBRANDED TO ELO TOUCH SOLUTIONS	08/22/12	BA	DD
A	INITIAL RELEASE PER ECO5478	11/18/05	-	CCB

DIMENSIONS:	mm
TOLERANCES UNLESS OTHERWISE SPECIFIED:	0 PLC ± -
	1 PLC ± -
	2 PLC ± -
	3 PLC ± -
	4 PLC ± -
ANGLES:	1/2°
SURFACE TEXTURE:	N/A

DATE	11/18/2005	MATERIAL	INTELLITOUCH	HEAT TREAT	-
BY	Y.T.	APPROVED			
elo TOUCH SOLUTIONS					
DIMENSIONAL DRAWING					
SCN-IT-SFP17.0-B96-J03-R					
SCALE	1:1	SIZE	A2	DRAWING NO.	MS600043
SHEET	1	OF	2	REV	D

LOC	08
DIST	08

