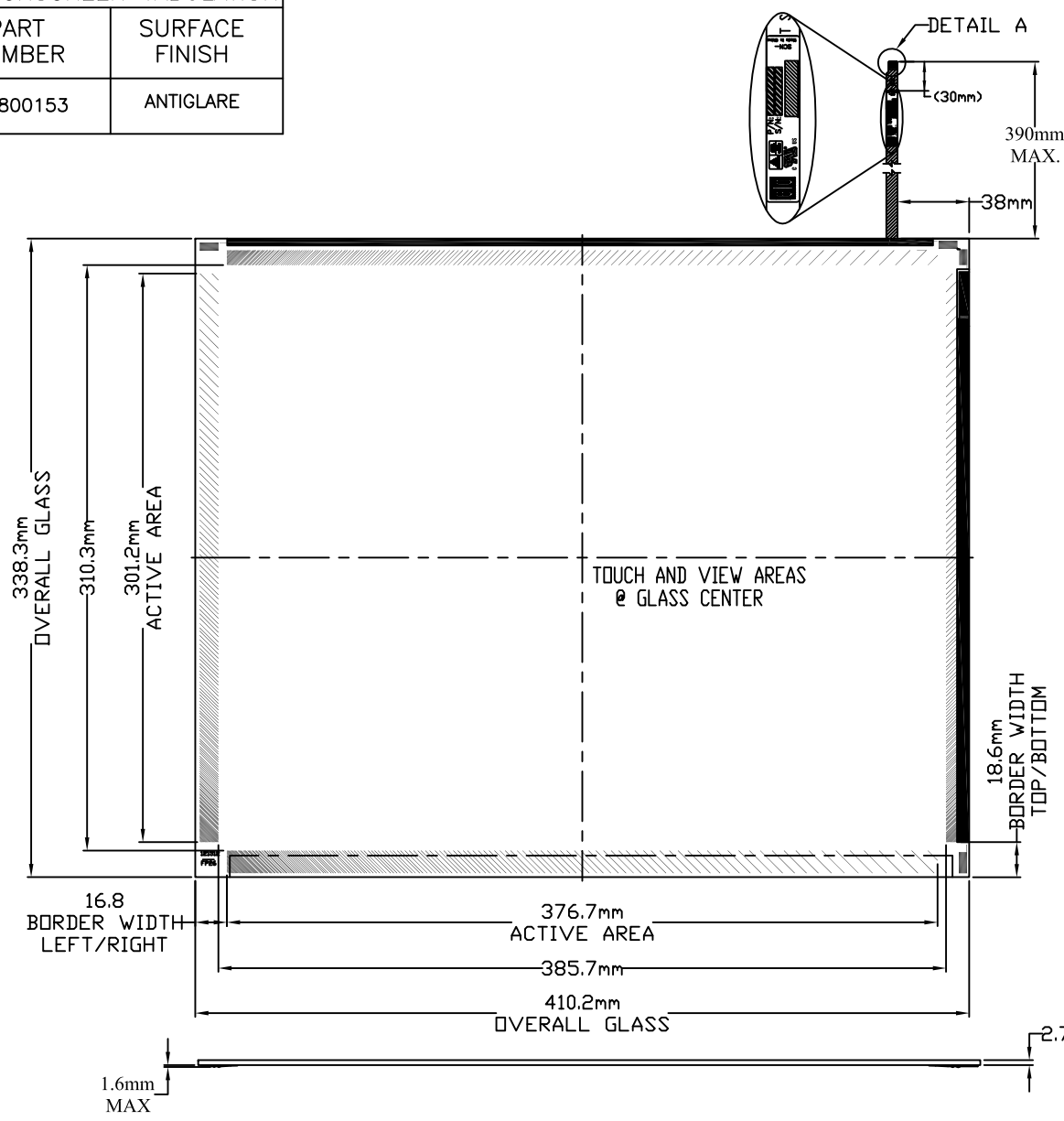


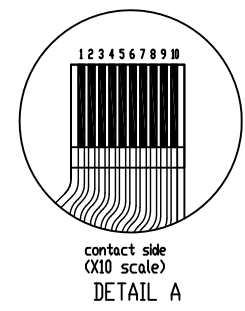
TOUCHSCREEN TABULATION	
PART NUMBER	SURFACE FINISH
E800153	ANTI GLARE

THIS DRAWING IS A CONTROLLED DOCUMENT. (REV NO) MS500599



**NOTES:**

1. ALL DIMENSIONS ARE mm.
2. GLASS THICKNESS: 2.7mm NOMINAL.
3. WRAP-AROUND PIEZOS ARE LOCATED ON THE BACK SURFACE OF THE GLASS DIRECTLY OPPOSITE THE GRATING PATTERNS (HEIGHT ADDED: 1.6mm 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.



signal assign	
line No.	signal
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)

THIS INFORMATION IS CONFIDENTIAL AND PROPRIETARY TO ELO TOUCH SOLUTIONS. IT IS TO BE USED ONLY BY THE PERSONNEL TO WHOM IT IS ISSUED. IT IS NOT TO BE REPRODUCED OR TRANSMITTED IN ANY FORM OR BY ANY MEANS, WITHOUT THE WRITTEN PERMISSION OF ELO TOUCH SOLUTIONS.

LOC	08
DIST	08

REV	DESCRIPTION	DATE	BY	APP'D
C	ECO-12-012454; REBRANDED TO ELO TOUCH SOLUTIONS	08/18/12	BC	SS
B	ECO6828; LABEL ON CABLE	02/27/07	COB	
A	INITIAL RELEASE PER ECO5533	12/02/05	COB	
P	LTR	REVISION RECORD	DATE	BY

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

DRN	MATERIAL	HEAT TREAT
CHK	INTELLITOUCH	N/A
APVD		N/A
<b>elo TOUCH SOLUTIONS</b>		
DIMENSIONAL DRAWING SCN-IT-SFP19.0-001-004-R		
SCALE	SIZE	DRAWING NO
1:1	A2	MS500599
SHEET	OF	REV
1	1	C