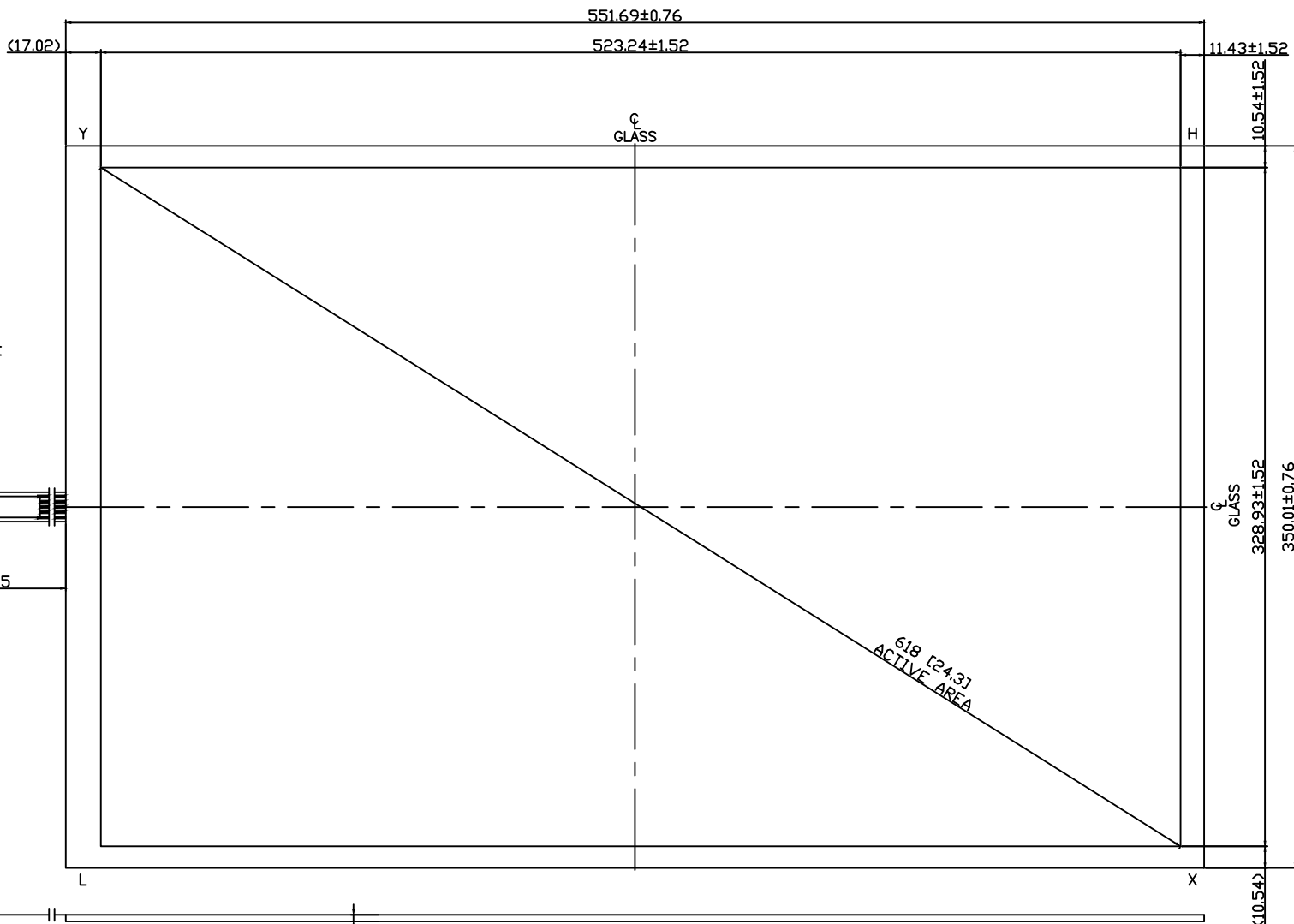


USED ON E619311

CONNECTOR PINOUT	
PIN NO	DESIGNATION
1	H
2	X
3	S
4	Y
5	L

THIS DRAWING IS A CONTROLLED DOCUMENT.

DRAWING NO. MS600634



AMP#487378-4
OR EQUIVALENT

PIN 1
PIN 5

(130)

358.78±5

551.69±0.76

523.24±1.52

11.43±1.52

10.54±1.52

GLASS

GLASS

328.93±1.52

350.01±0.76

618 [24.3]
ACTIVE AREA

(3.2)

ALL INFORMATION IS CONFIDENTIAL AND PROPRIETARY TO ELO TOUCH SOLUTIONS. IT IS TO BE KEPT SECRET AND NOT DISCLOSED TO ANYONE, OTHER THAN ELO PERSONNEL, WITHOUT THE APPROVATION FROM ELO (www.elotouch.com).

NOTES:

- GLASS THICKNESS 3.2mm NOMINAL.
- FINISHED PART THICKNESS 3.5 +0.5mm/-0.0mm.

LOC	
DIST	

REV	DESCRIPTION	DATE	BY	CHKD
D	REV PER ECO-13-0133, REMOVED TOUCH SOLUTIONS FROM LOGO	05/24/13	DI	
C	ECO-12-014006: REBRANDED TO ELO TOUCH SOLUTIONS	08/22/12	BA	DD
B	ECO-11-007278 FINISHED PART THICKNESS 3.5 +0.5mm/-0.0mm.	4/13/11	RB	
P	LTR			

DIMENSIONS:		TOLERANCES UNLESS OTHERWISE SPECIFIED:	
mm		0 PLC ± .8	
		1 PLC ± .4	
		2 PLC ± .2	
		3 PLC ± -	
		4 PLC ± -	
ANGLES: 1/2°		SURFACE TEXTURE: N/A	

DRW	Q. CHUNG	12/21/07	MATERIAL	RESISTIVE (ACCU TOUCH)	HEAT TREAT	N/A
CHK						N/A
APVD	Q. CHUNG	05/09/08				
NAME	DIMENSIONAL DRAWING					
SCN-AT-FLT24.0-W01-OH1-R						
SCALE	1:1	SIZE	A2	DRAWING NO.	MS600634	SHEET
				1	of	1
						REV
						D