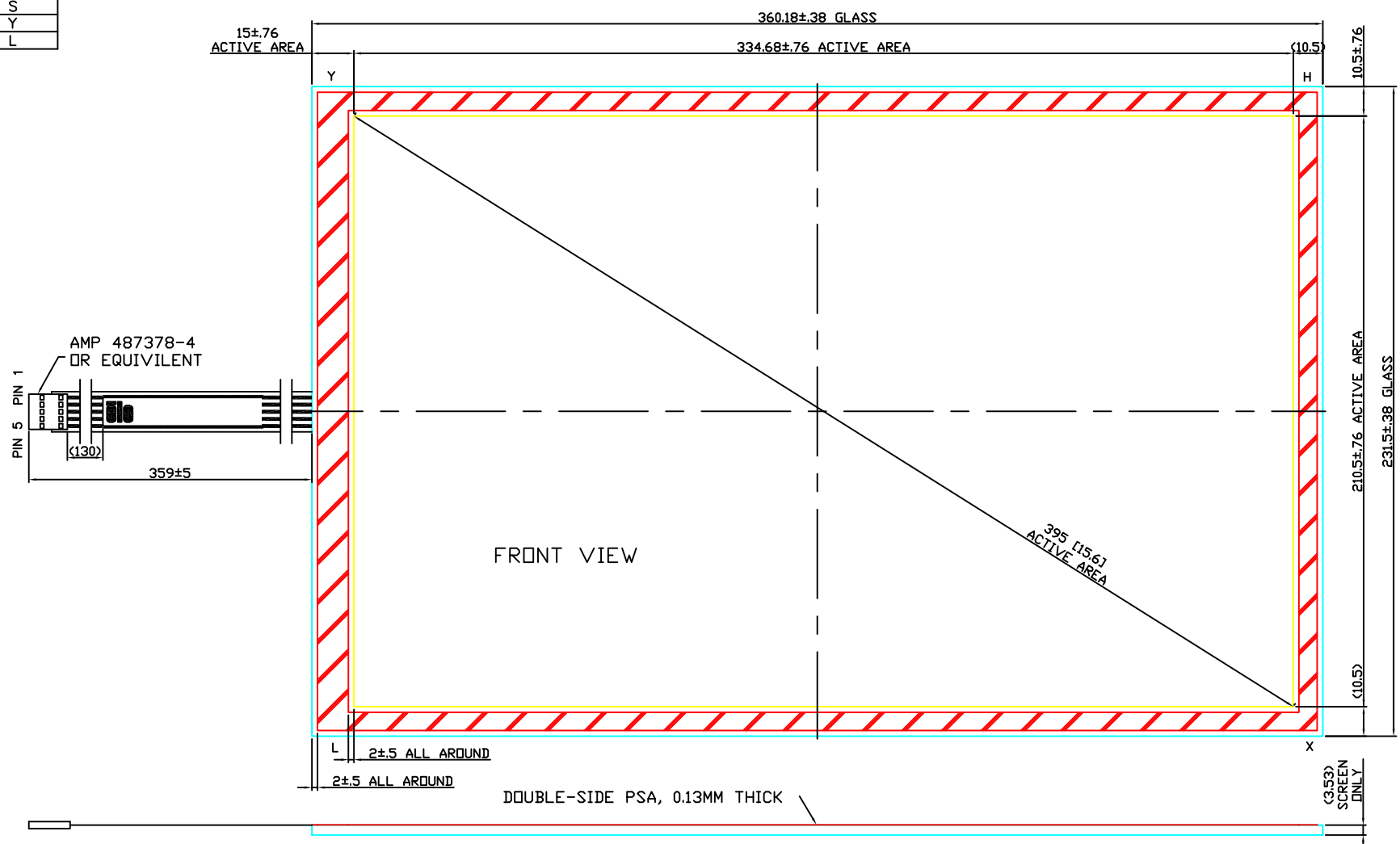


PINOUT ASSIGNMENT	
PIN NO.	DESIGNATION
1	H
2	X
3	S
4	Y
5	L

THIS DRAWING IS A CONTROLLED DOCUMENT.  
DIN NO MS600831



FRONT VIEW

AMP 487378-4  
OR EQUIVALENT

PIN 5  
PIN 1

359±5

(130)

15±.76  
ACTIVE AREA

360.18±.38 GLASS

334.68±.76 ACTIVE AREA

(10.5)

10.5±.76

210.5±.76 ACTIVE AREA

231.5±.38 GLASS

(10.5)

(3.53)  
SCREEN  
ONLY

2±.5 ALL AROUND

2±.5 ALL AROUND

DOUBLE-SIDE PSA, 0.13MM THICK

NOTES:

- GLASS THICKNESS 3.2mm NOMINAL.
- FINISHED PART THICKNESS 3.5 +0.5mm/-0.0mm.
- FINISHED PART THICKNESS AT CABLE ATTACHMENT AREA 4.2mm MAX.
- FRONT GASKET: DOUBLE-SIDED PSA, 0.13mm THICK, CLEAR.
- PINOUT IS ELD STANDARD AT TAIL END (HXSYL).
- SCREEN USES THERMAL CURED CAULK.

LOC	
DIST	

REV	DESCRIPTION	DATE	BY	CHKD
D	REV PER ECO-13-0133, REMOVED TOUCH SOLUTIONS FROM LOGO	05/24/13	DI	
C	ECO-12-014540: REBRANDED TO ELO TOUCH SOLUTIONS	08/31/12	BA	DD
B	ECO-11-007277 FINISHED PART THICKNESS 3.5 +0.5mm/-0.0mm.	4/18/11	RB	
P	LTR REVISION RECORD			

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

DWG	Q. CHUNG	9/18/09	MATERIAL	ACCUTOUCH	HEAT TREAT	-
CHK						
APVD	Q. CHUNG	1/15/10				
NAME						
DIMENSIONAL DRAWING, SCN-AT-FLT15.3-W01-0H1-R						
SCALE	1:1	SIZE	A2	DRAWING NO	MS600831	SHEET
				1	OF	1
						REV
						D