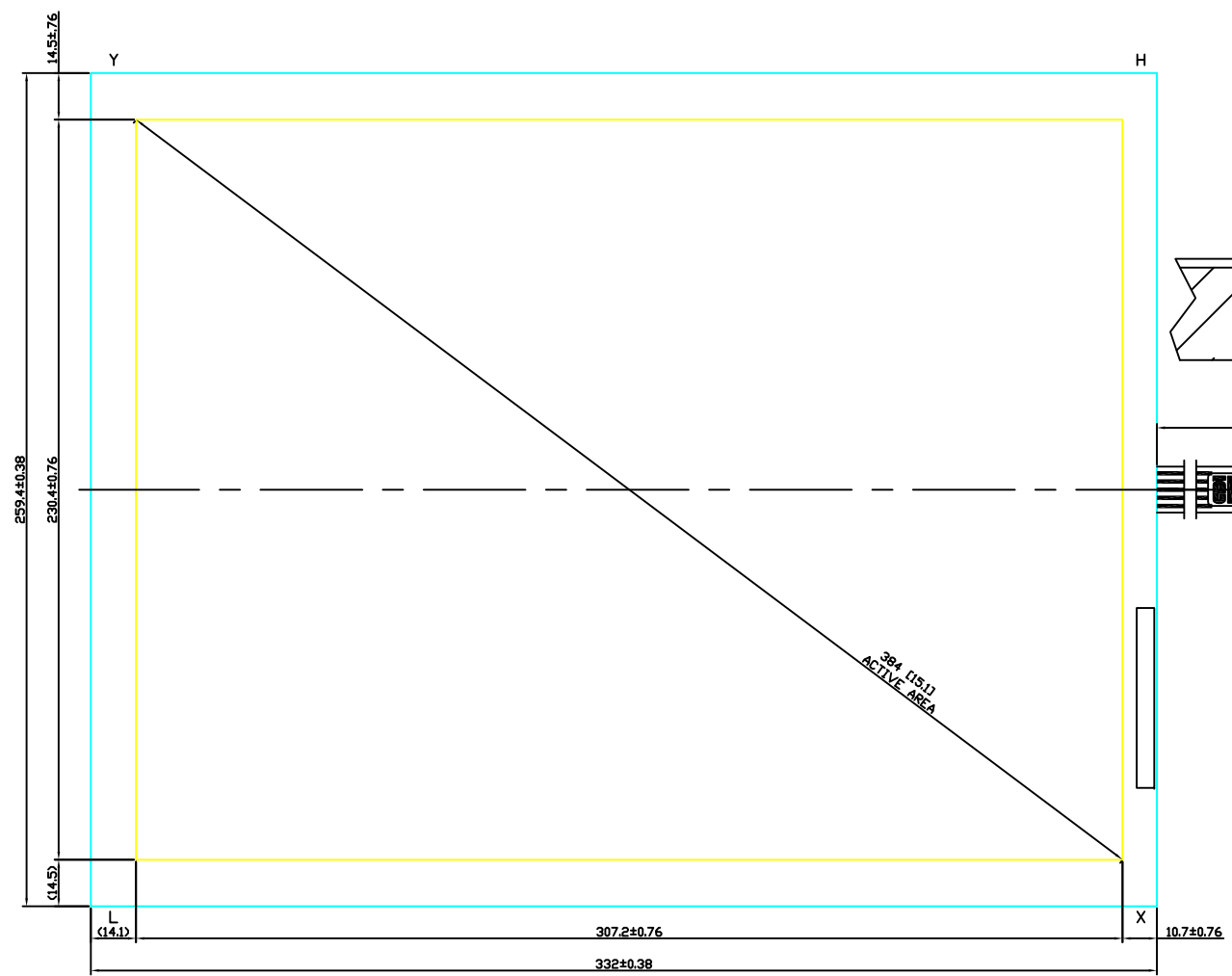


CONNECTOR PINOUT	
PIN NO.	DESIGNATION
1	Y
2	H
3	S
4	X
5	L

THIS DRAWING IS A CONTROLLED DOCUMENT. DWM NO. MS600795



- NOTES:**
1. FINISHED PART THICKNESS 3.48±.3mm.
 2. THE BORDER AREA OF THE SCREEN IS FLAT WITHIN ±.127mm.
 3. THE CABLE ATTACHMENT AREA IS SEALED.
 4. PIN OUT IS NOT ELO STANDARD AND MAY REQUIRE AN ADAPTER TO WORK WITH ELO CONTROLLER.
 5. SCREEN IS TRUEFLAT ENHANCED CROSSOVER DESIGN.

LOC 08
DIST 08

REV	DESCRIPTION	DATE	DWM	APVD
C	ECC-12-010938: CHANGED TO ACF TAPE P/N E215780	10/31/12	BC	LG
B	CHANGED CROSSOVER MATERIAL RELEASE PER ECC-09-017663	07/29/09	NNG	
A	INITIAL RELEASE RELEASE PER ECC-09-013860	06/10/09	NNG	
P	LTR			

DIMENSIONS:	mm
TOLERANCES UNLESS OTHERWISE SPECIFIED:	
0 PLC	± 1
1 PLC	± 2
2 PLC	± 3
3 PLC	± 4
4 PLC	± 5
ANGLES:	5
SURFACE TEXTURE:	N/A

DWM	N.NG	DATE	06/01/09	MATERIAL	RESISTIVE (ACCU TOUCH)	HEAT TREAT	N/A
CHK							N/A
APVD				elo TOUCH SOLUTIONS			
NAME: DIMENSIONAL DRAWING							
SCN-A5-FLT15.1-F03-0H1-R							
SCALE	1:1	SIZE	A2	DRAWING NO.	MS600795	SHEET	1 OF 1
REV							C

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