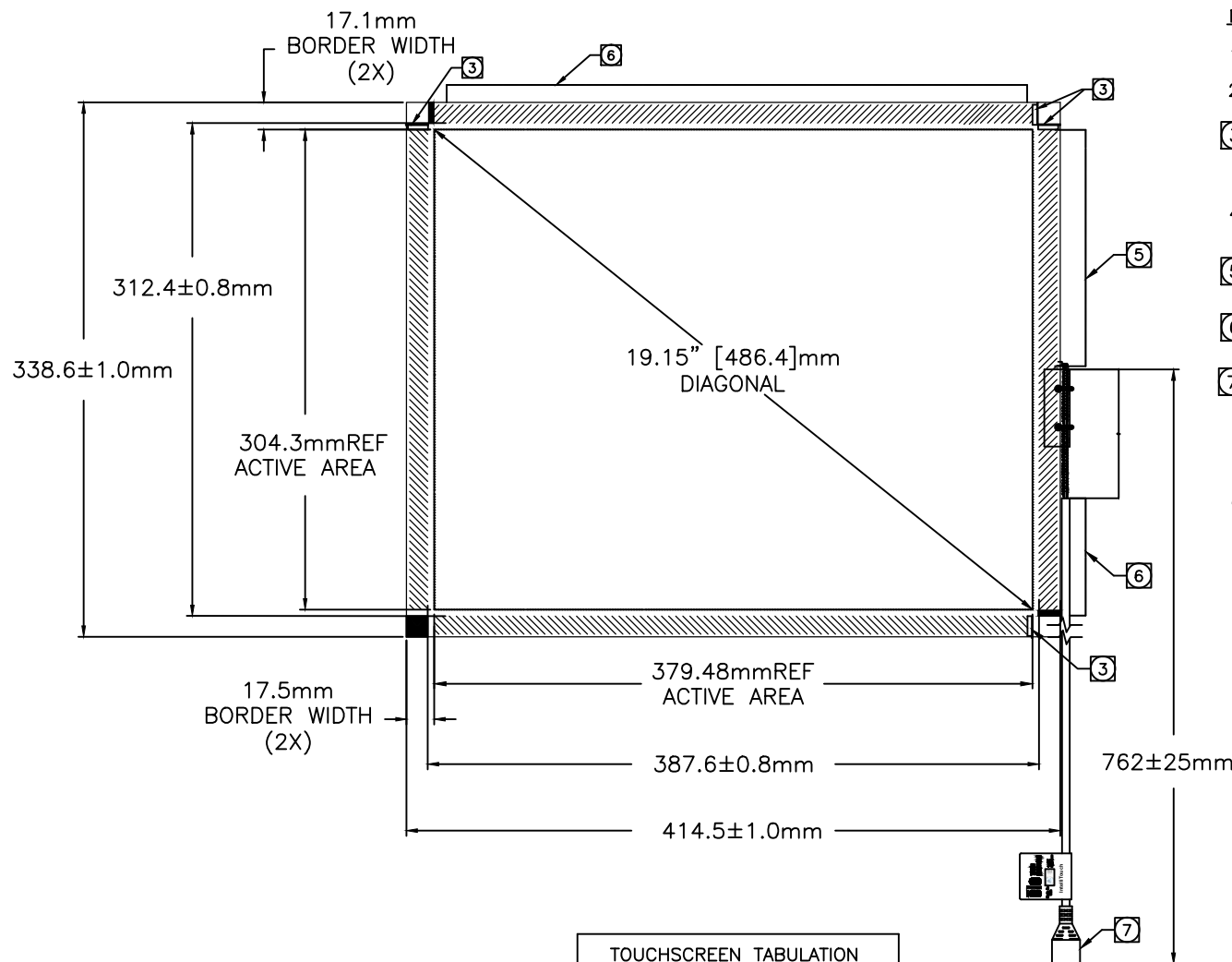


THIS DRAWING IS A CONTROLLED DOCUMENT. PART NO. MS600054



NOTES:

1. ALL DIMENSIONS ARE IN MILLIMETERS.
2. GLASS THICKNESS: 3.0±0.3mm[0.12±0.012"].
- 3 TRANSDUCERS ARE LOCATED AT THE POSITIONS SHOWN. HEIGHT OF TRANSDUCER ABOVE GLASS =0.15"[3.8mm] MAX.
4. NO MATERIAL EXTENDS MORE THAN 0.03"[0.8mm] BEYOND THE BACK SURFACE OF THE GLASS.
- 5 CABLE ROUTING ADDS 0.15"[3.8mm] MAX TO INDICATED SECTION OF SCREEN.
- 6 CABLE ROUTING ADDS 0.10"[2.5mm] MAX TO INDICATED SECTION OF SCREEN.
- 7 BERG 65043-031, 2x6 HOUSING WITH BERG 48239-000 RECEPTACLES, DIRECTLY MATES WITH ANY OF THE FOLLOWING:
 -INTELLITOUCH SERIAL CONTROL BOARD
 -012226 CABLE (2x6 TO 8" DB9 BULKHEAD)
8. THE TOUCH ACTIVE AREA IS LESS THAN THE VIEWABLE AREA TO FACILITATE SEALING.

CONNECTION CHART			
PIN	SIGNAL	INSULATION COLOR	JACKET COLOR
1	GROUND	OVERALL SHIELD	
2	KEY		
3	Y RECEIVE (+)	BLU	BLK
4	Y TRANSMIT (+)	BLU	GRY
5	Y RECEIVE (-)	BLK	BLK
6	Y TRANSMIT (-)	YEL	GRY
7	GROUND	INNER SHIELD	
8	X TRANSMIT (-)	RED	RED
9	X RECEIVE (-)	RED	BLK
10	X TRANSMIT (+)	GRN	RED
11	X RECEIVE (+)	WHT	BLK
12	KEY		

TOUCHSCREEN TABULATION	
PART NUMBER	SURFACE FINISH
E294191	2-SIDED ANTIGLARE



THIS INFORMATION IS CONFIDENTIAL AND PROPRIETARY TO ELO TOUCH SOLUTIONS. IT IS NOT TO BE DISCLOSED TO ANYONE, OTHER THAN ELO PERSONNEL, WITHOUT THE APPROVAL FROM ELO (intellectronics.com).

E	REV PER ECO-13-0127, REMOVED TOUCH SOLUTIONS FROM LOGO	05/10/13	DI	
D	ECO-12-014008; REBRANDED TO ELO TOUCH SOLUTIONS	8/22/12	BC	SS
C	ECO 09-028806; CONVERTED 3MM THICK GLASS TO 2-SIDED AG FINISH	12/3/09	LA	LA
P	LTR	REVISION RECORD	DATE	DWG APVD

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

DWG	10/14/09	MATERIAL	INTELLITOUCH	HEAT TREAT	N/A
LA					N/A
CHK					
APVD	10/14/09				
LA		DIMENSIONAL DRAWING, SCN-IT-FLT19.0-002-001-R			
SCALE	1:1	SIZE	A2	DRAWING NO	MS600054
SHEET	1	OF	1	REV	E