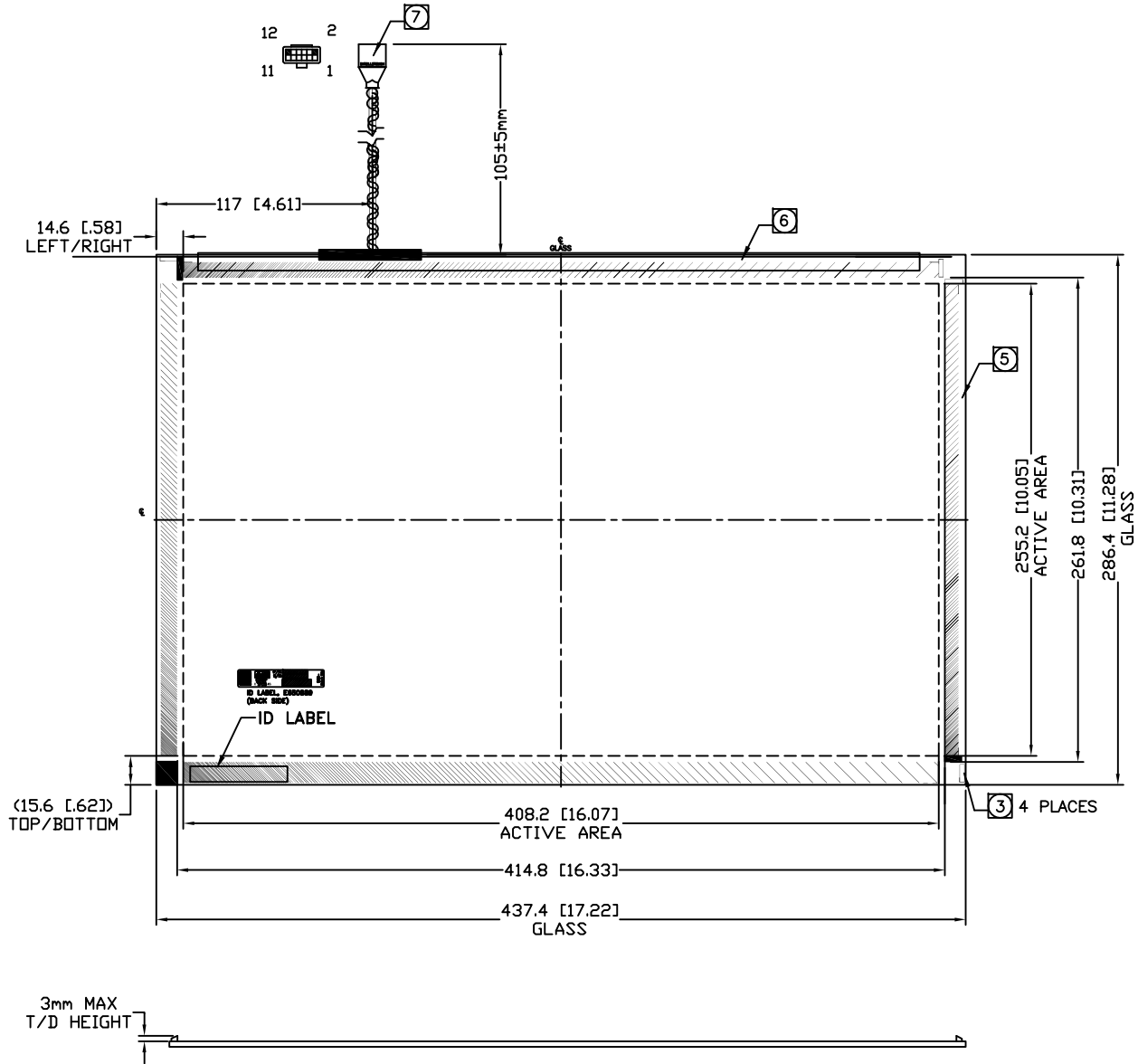


THIS DRAWING IS A CONTROLLED DOCUMENT. REF ID: MS600612



- NOTES:**
1. ALL DIMENSIONS ARE IN MILLIMETERS [INCHES].
 2. GLASS THICKNESS: 3.0±0.3mm [0.12±0.012]".
 3. TRANSDUCERS ARE LOCATED AT THE POSITIONS SHOWN. HEIGHT OF TRANSDUCER ABOVE GLASS: 3.2mm[0.125]" MAX.
 4. NO MATERIAL EXTENDS MORE THAN 0.8mm[0.03]" BEYOND THE BACK SURFACE OF THE GLASS.
 5. CABLE IS ROUTED ALONG THE TOP EDGE OF THE GLASS.
 6. APPLY VHB TAPE ON THE SIDE OF THE GLASS AND ATTACH THE IT CABLE BRACKET. APPLY VHP TAPE ON TOP OF THE BRACKET TO SECURE THE CABLE JACKETS. USE 50mm LONG BLACK TAPE TO ATTACH THE CABLE ONTO THE GLASS.
 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)
 - REFER TO WWW.FLOTOUCH.COM FOR CONTROLLERS AND ACCESSORIES PARTS LIST.

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		

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LOC 08
DIST 08

P	LTR	REVISION RECORD	DATE	DN	APD
A		INITIAL RELEASE PER ECO 08-006633	03/14/08	QC	

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

DATE	11/20/07	TECHNOLOGY	INTELLITOUCH	SURFACE TREATMENT	ANTI-GLARE
LED		FORM	WIDE FORMAT		
APD	11/29/07	Tyco Electronics Corporation Harrisburg, PA 17105-3608			
NAME	MARKETING DRAWING				
SCALE	1:1	SIZE	A2	DRAWING NO	MS600612
SHEET	1	OF	1	REV	A