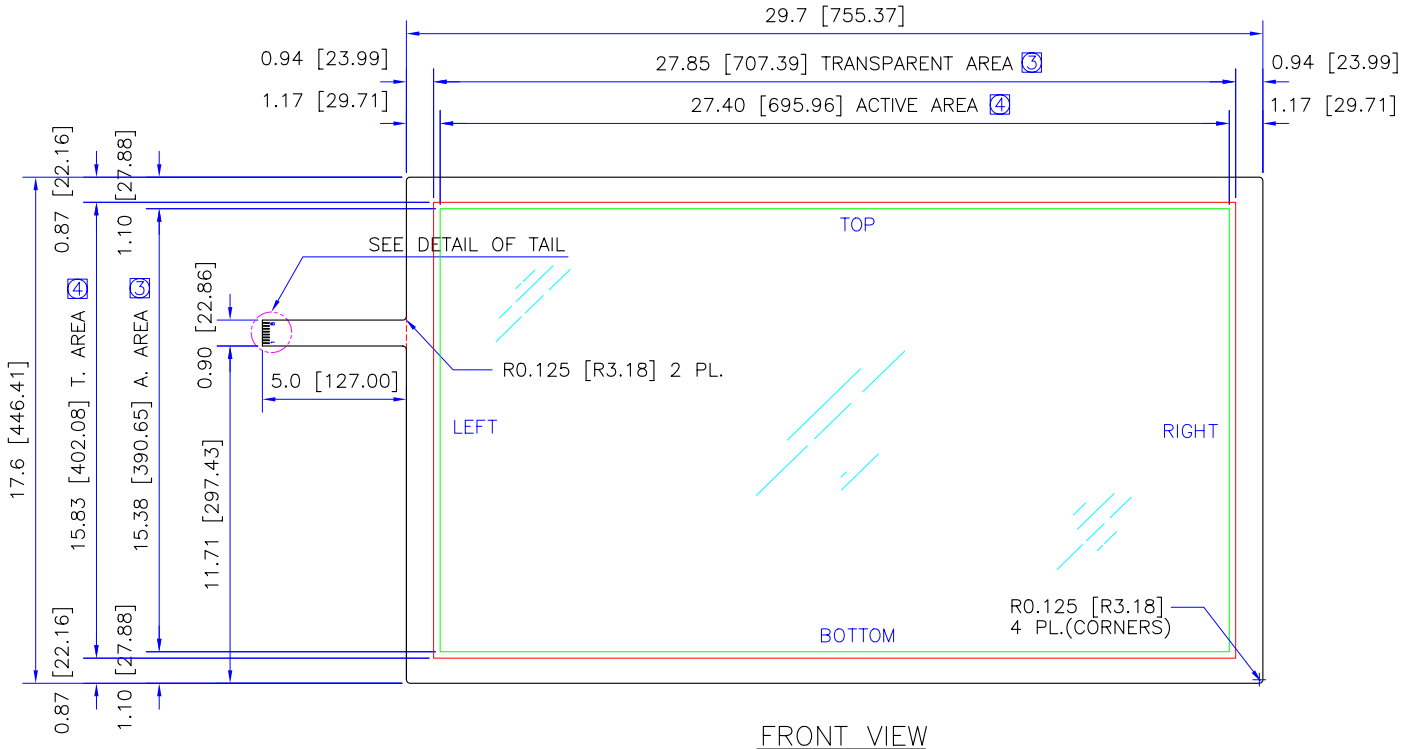
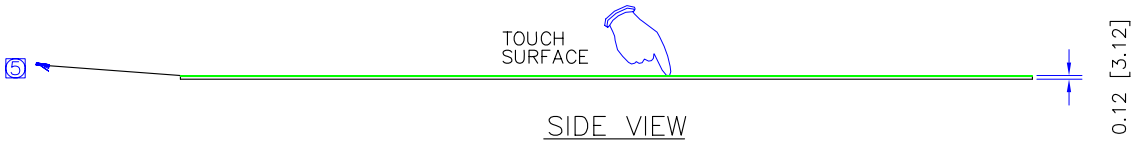
REVISIONS				
LOC	LTR	DESCRIPTION	DATE	APPROVED

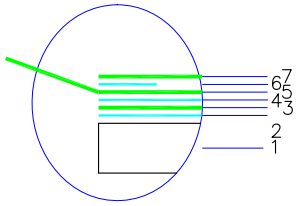


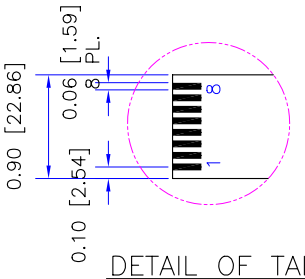
FRONT VIEW

PINOUTS	
PIN	ASSIGNED
1	TOP EXCITE
2	TOP SENSE
3	BOTTOM SENSE
4	BOTTOM EXCITE
5	RIGHT EXCITE
6	RIGHT SENSE
7	LEFT SENSE
8	LEFT EXCITE



SIDE VIEW





DETAIL OF TAIL

TOUCH SCREEN CROSS SECTION

1. SUPPORT: GLASS 0.09
2. ADHESIVE: 0.004 ACRYLIC
3. STATIC ELEMENT: 0.007 POLYESTER
4. PERIPHERAL ADHESIVE: 0.004 ACRYLIC
5. DYNAMIC ELEMENT: 0.007 POLYESTER
6. ADHESIVE: 0.004 ACRYLIC
7. OVERLAY: 0.010 POLYESTER

5 CONNECTOR: BERG CLINCHER (65801-008) OR EQUIV.
ADD 0.300 TO LENGTH OF TAIL

4 TRANSPARENT AREA: 15.83 [402.08] X 27.85 [707.39]

3 ACTIVE AREA: 15.38 [390.65] X 27.40 [695.96]

2 ACTUATION FORCE: 20-40 GRAMS

1 ITO RESISTIVITY: 200 / 300 OHMS / SQ.

NOTES: (UNLESS OTHERWISE SPECIFIED)

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APPROVALS			
DATE	REV.	INITS.	
		ENG.	
		ADL.	
		MAN.	
		Q.A.	
CUSTOMER APPROVAL			

TOLERANCES UNLESS OTHERWISE SPECIFIED
.X .XX .XXX
±.10 ±.015 ± .005

APPROVALS	DATE
DESIGN A. GOHARI	012406
CAD N. FRANCISCO	012406

CyberTouch
Touch Screens.Touch Monitors.Touch Systems
(805)499-5000
www.cybertouch.com

TITLE
32" 8 WIRE ANALOG FLAT TOUCH SCREEN

SCALE 0.15:1
PART NO. 8732C-B0-KD-0A
SHEET 1 OF 1