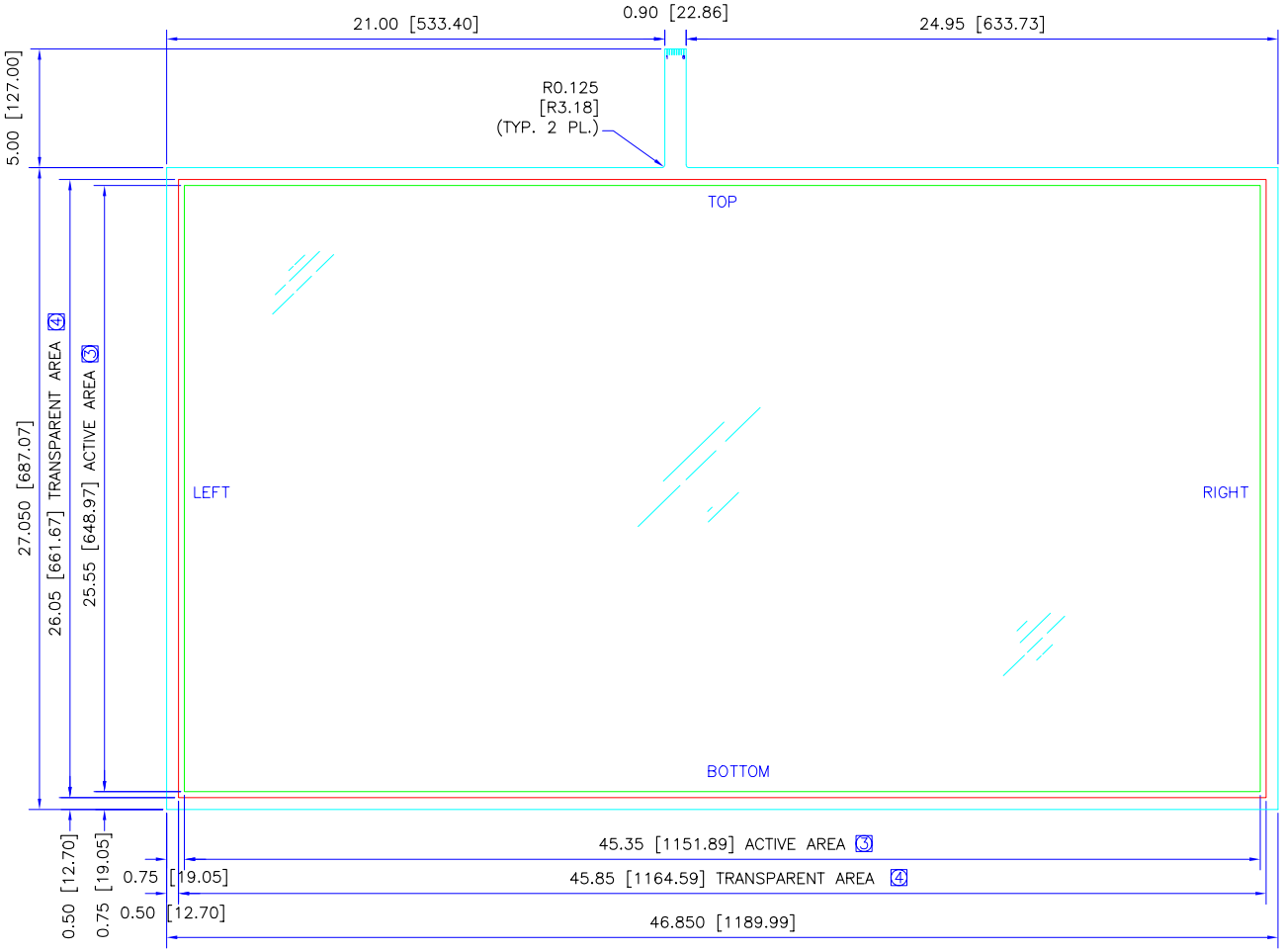
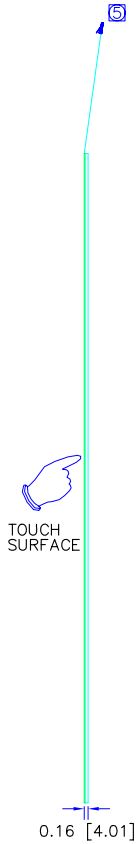
REVISIONS				
LOC	LTR	DESCRIPTION	DATE	APPROVED

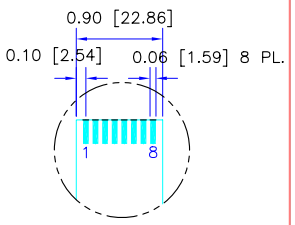


FRONT VIEW

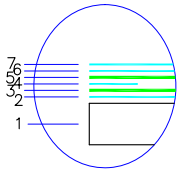


SIDE VIEW

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



DETAIL OF TAIL



TOUCH SCREEN CROSS SECTION

1. SUPPORT: GLASS 0.122
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: AR/AG 0.010

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

4 TRANSPARENT AREA: 26.05 [661.67] X 45.85 [1164.59]

3 ACTIVE AREA: 25.55 [648.97] X 45.35 [1151.89]

2 ACTUATION FORCE: 20-40 GRAMS

1 ITO RESISTIVITY: 200 / 300 OHMS / SQ.

NOTES: (UNLESS OTHERWISE SPECIFIED)

THIS DRAWING AND THE DESIGN SHOWN THEREBY IS THE PROPERTY OF CyberTouch ITS DISCLOSURE AND DISTRIBUTION IS FOR A LIMITED PURPOSE ONLY; ANY USE BEYOND SUCH LIMITATION IS NOT AUTHORIZED; NO REPRODUCTION THEREOF IS LISCENSED, BEYOND THE LIMITED PURPOSE FOR WHICH THE DRAWING IS SUPPLIED; THIS DRAWING AND ALL COPIES THEREOF SHALL REMAIN THE PROPERTY OF CyberTouch AND MUST BE RETURNED TO CyberTouch ON REQUEST

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	121908
CAD S. LOERA	121908

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

TITLE
52" DIAGONAL
8 WIRE ANALOG
FLAT TOUCH SCREEN

SCALE 1:8
PART NO. 9752W-B0-W0-0A
SHEET 1 OF 1