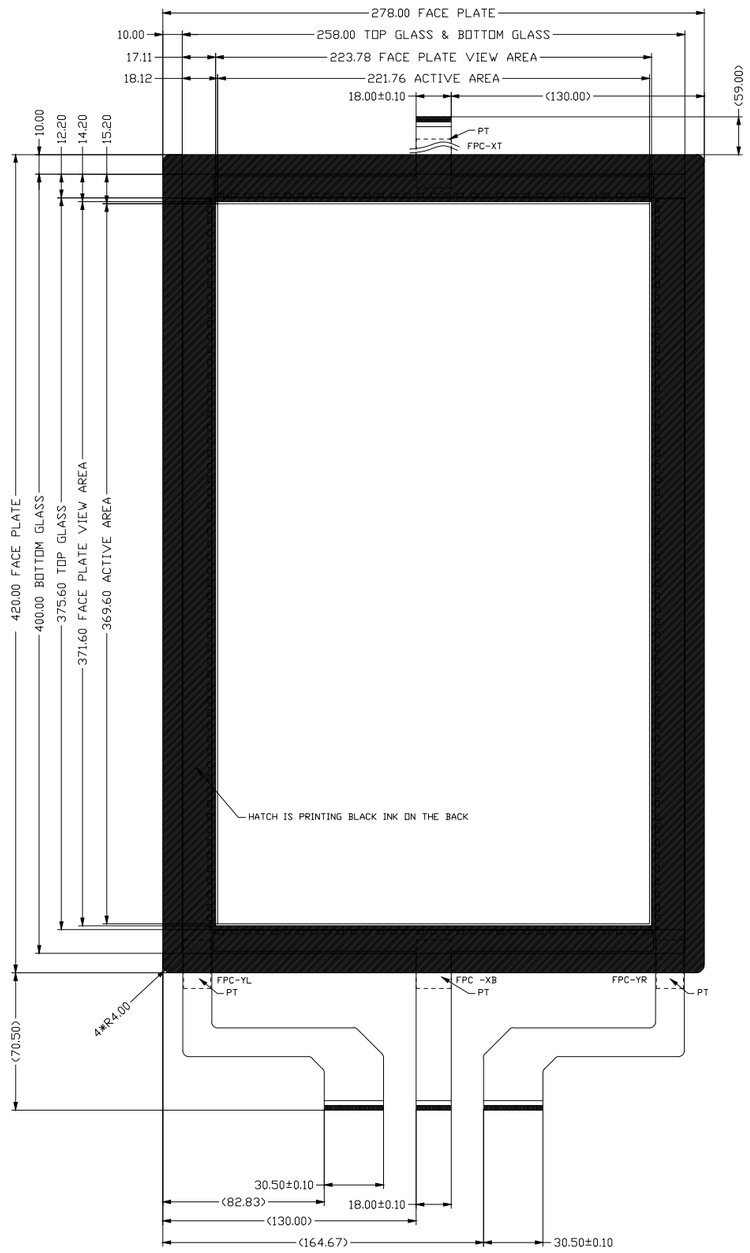
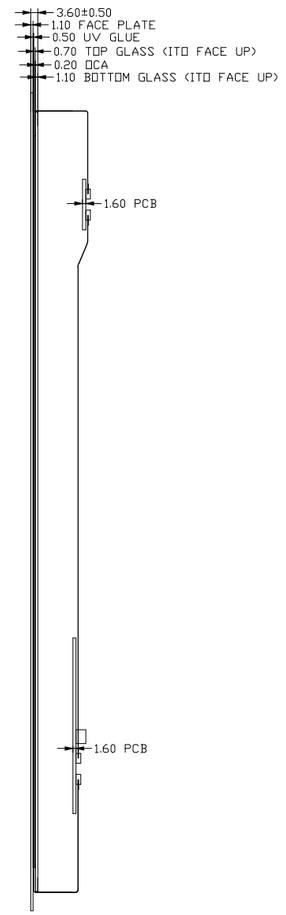
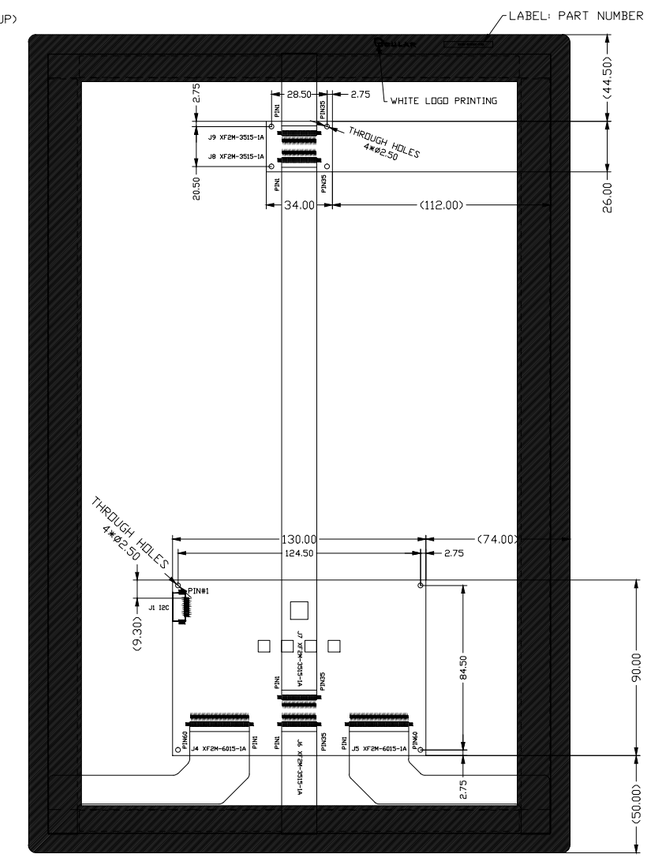
REV :	DESCRIPTION:	BY	DATE
A	PRELIMINARY	Neil	2012/02/08
B	REMOVE LOGO TO TOP BORDER AND CANCEL FPC PIN TALBE AND ADD NOTES 7,MODIFY FACE PLATE SIZE	Neil	2012/03/29
C	CANCEL FACE PLATE CHEMISTRY STRENGTHENING	Neil	2012/07/26
D	MODIFY MATERIAL NOTES	Neil	2012/08/07







J1(I2C) PIN TABLE

PIN#	J1 (I2C)
1	SCL
2	SDA
3	/RESET
4	/CHG
5	NC
6	GND
7	VDD(3.3V)
8	NC
9	NC
10	NC

NOTES:
1. ALL UNITS IS MM.
2. OPERATING TEMPERATURE: -30°C TO 70°C
3. STORAGE TEMPERATURE: -30°C TO 80°C
4. FPC BENDING RADIUS IS R1.0MM MIN
5. I2C CONNECTOR IS MOLEX 52207-1060 OR EQUIVALENT
6. ALL ROHS ASSEMBLY
7. FACE PLATE: SODA-LIME GLASS, NO SHARP CORNERS OR EDGES.
8. (*) FOR REFERENCE

OCULAR.
DISPLAY YOUR ADVANTAGE

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UNLESS OTHERWISE NOTED :		ENGR MANAGER:	DATE :
		CHECKED BY:	DATE :
UNITS	DECIMAL	DWN BY: Neil	DATE : 2012/03/29
INCHES [mm]	.XXX[.XX] ±0.008[0.20]	DRAWING TITLE : 17" WITH FACE PLATE,1716E, I2C	
ANGLES	±0.5°	DRAWING No. : F170-1716E-199	REV: D
THIRD ANGLE PROJECTION		SCALE 1 : 1	SHEET: 1 OF 1