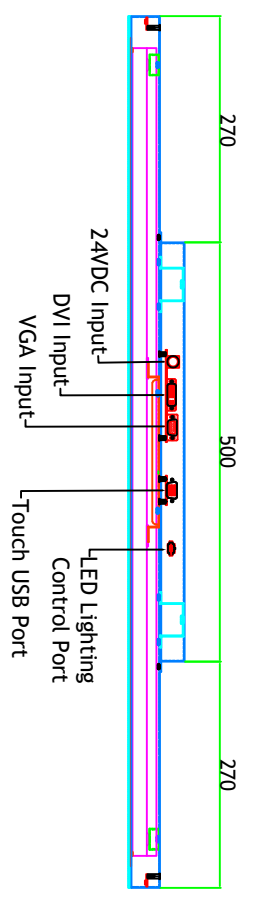
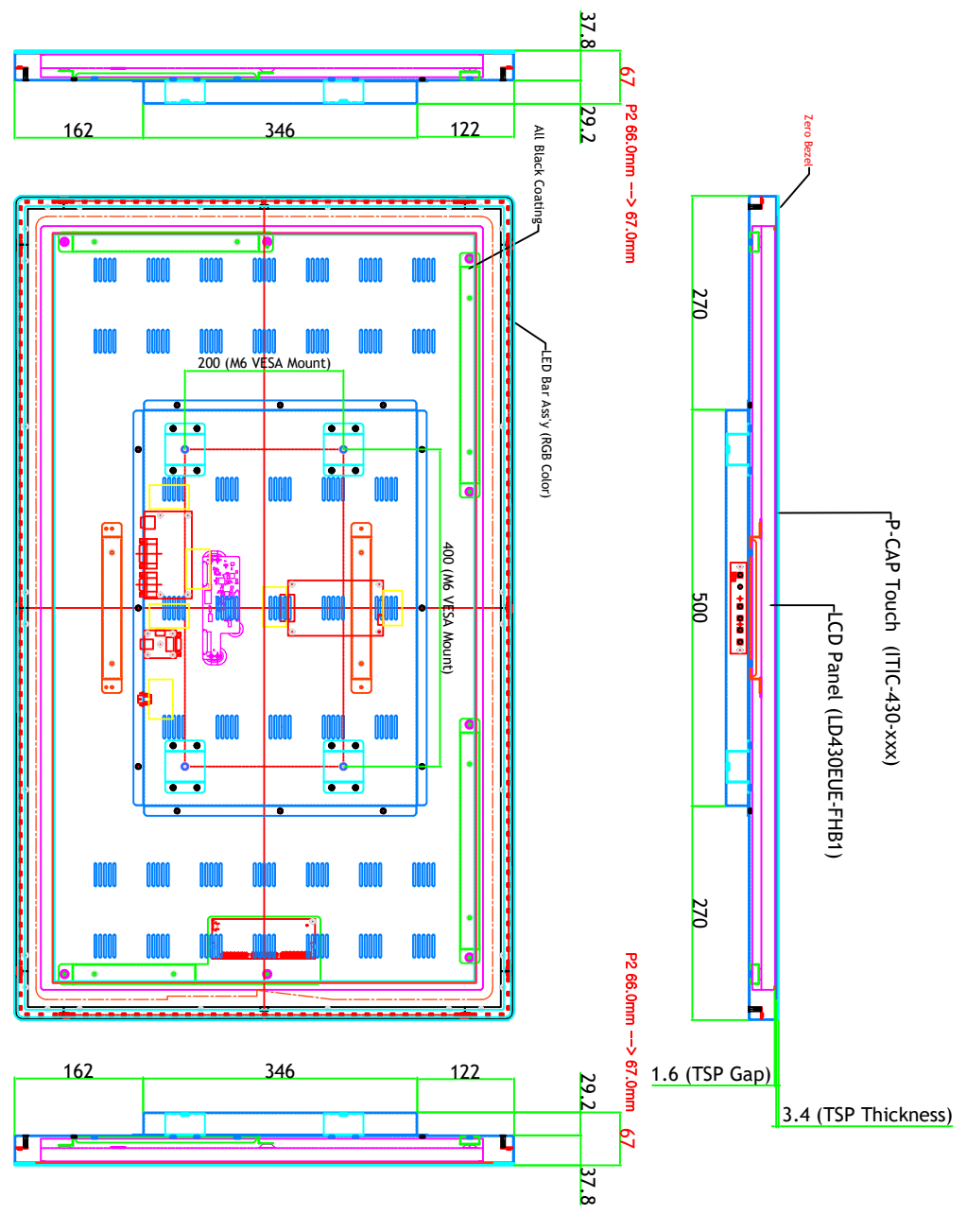
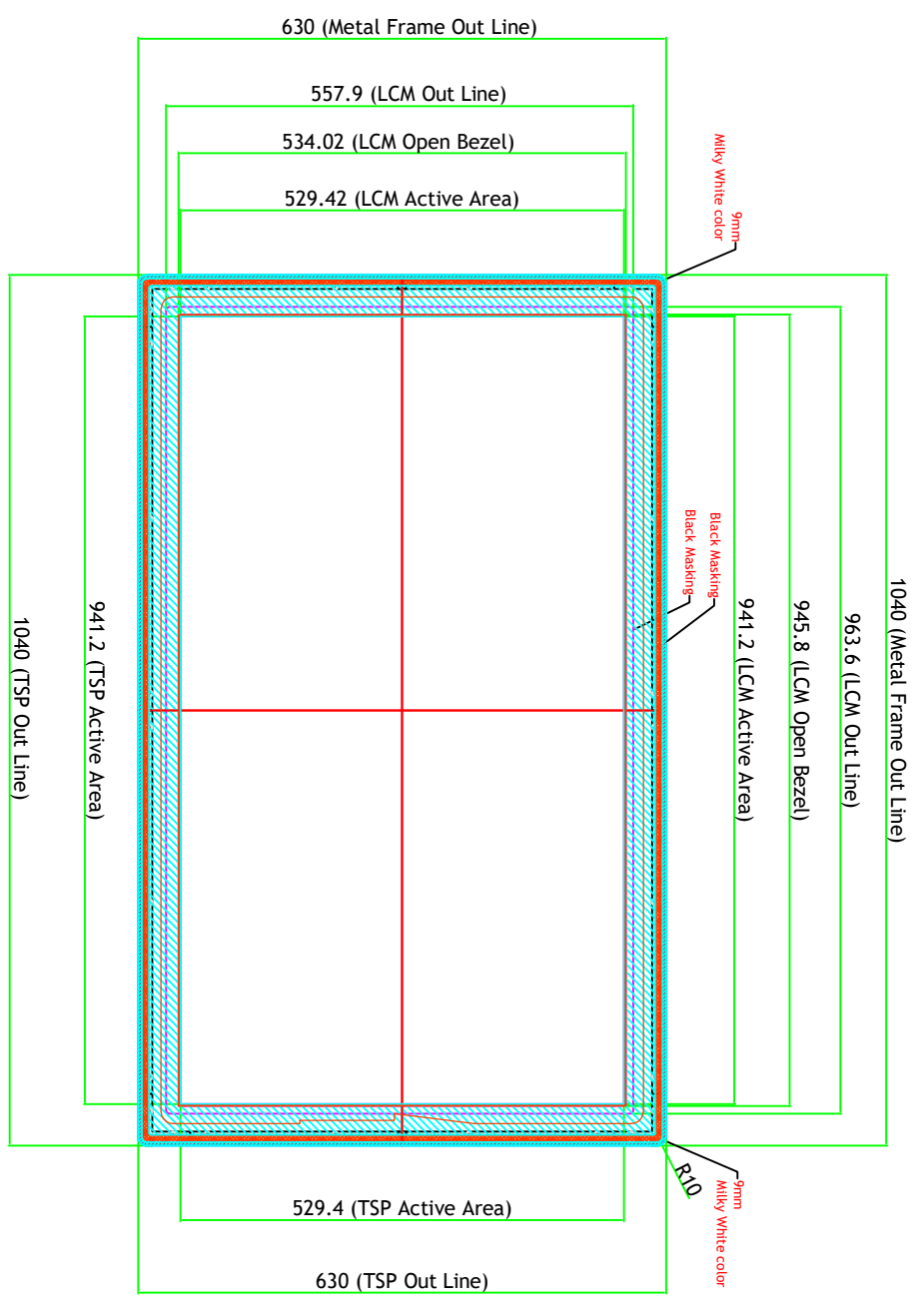


Rev	AMEND	DATE	CHECK	APPR.
P1	Proto	2019.05.28	H.I.Woo	H.Y.Sohn
P2	Changed Total Thickness 66.0mm ----> 67.0mm Added LED Lighting Control Port Slave 5V and GND	2019.07.17	H.I.Woo	H.Y.Sohn
P3				



Main Frame GI = 1.2T Black Coating
Rear Cover GI = 1.0T Black Coating

LED Lighting Control Port Pin Map (w/ IC)

#1 : 5V, #2 : CTL, #3 : GND
#4 : 5V, #5 : NC, #6 : GND

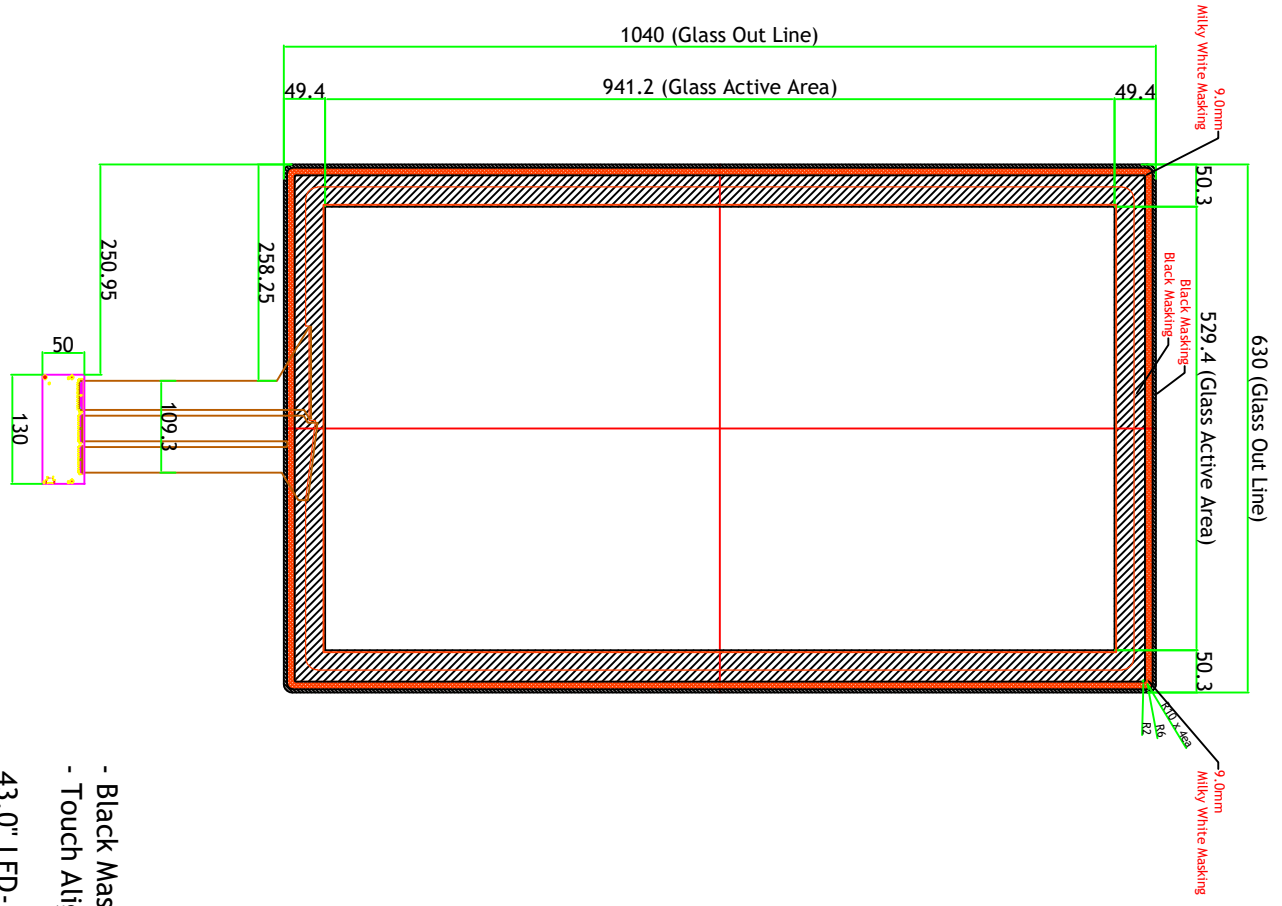
Molex 43020-0600

P2 Added
Salve 5V and GND

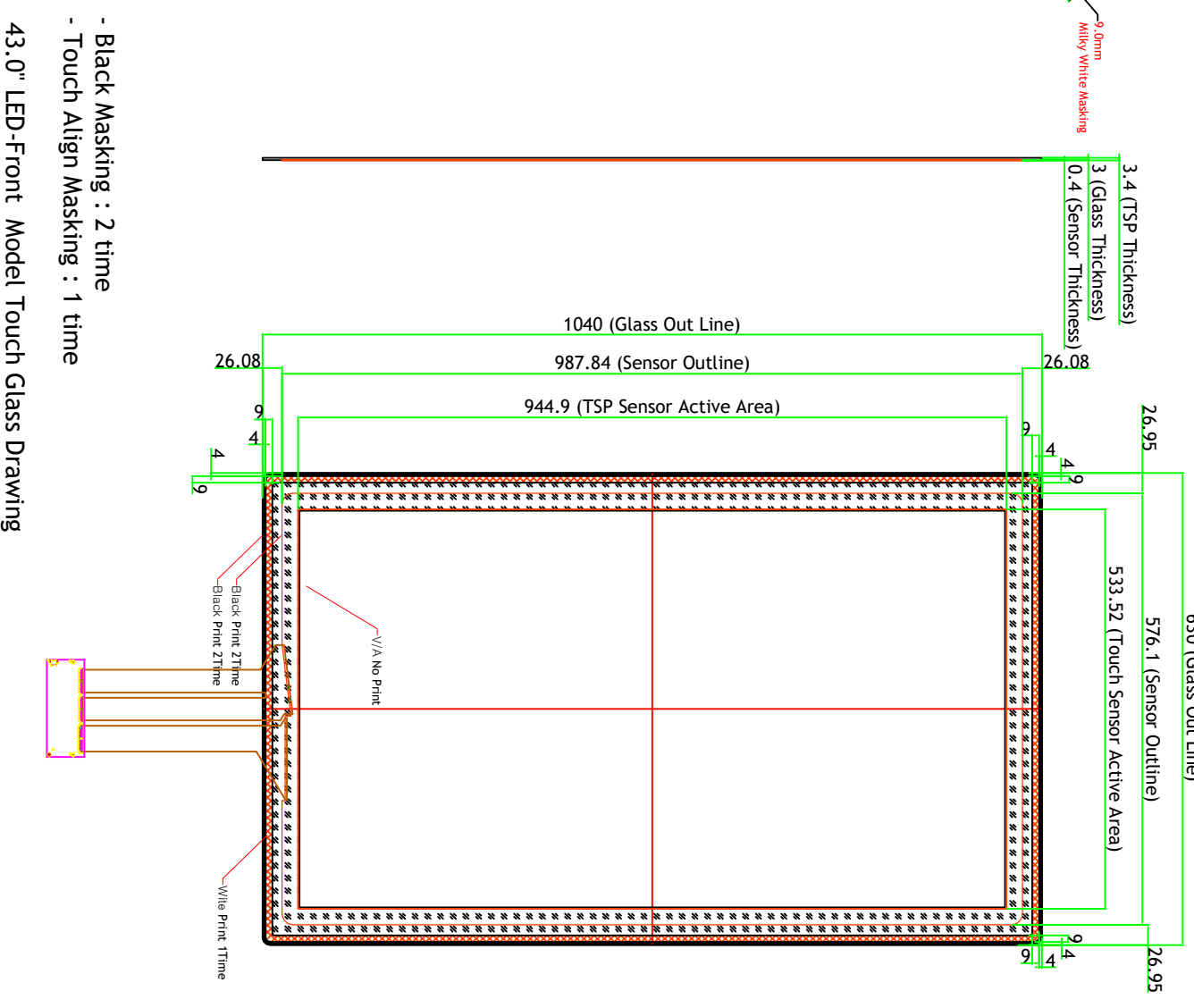
		MODEL NO	150LP4302	VIEW :		UNIT : mm
		NAME	43" Closed Frame	Qty	1	REV.
DRAWN	CHECKED	APPROVED	DWG. NO	SCALE	1 / 1	
H.I.Woo		H.Y.Sohn	4M4302014-01	DATE	2019.07.17	
			MATERIAL / FINISH	EGI T=1.2		

Rev	AMEND	DATE	CHECK	APPR.
P1	Proto	2019.05.28	H.I.Woo	H.Y.Sohn
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P3				

Front View



Rear View



- Black Masking : 2 time
 - Touch Align Masking : 1 time
 43.0" LED-Front Model Touch Glass Drawing

NOTES

- Type: GFF Capacitive Touch Panel
- Interface : USB
- Touch Performance : 10Point, $\phi 7$
- Cover Window : Tempered Soda Line Glass 3T
- Decoration Color : Black color Printing
- Transmittance : 88%±3%
- Surface Hardness : Meore than 6H
- Control Board : Silicon Works

Description	Material	Thickness
Cover Window	Tempered Soda Line	3000um
Top OCA	LGH 125	125um
Top Film	ITO Film	100um
Mid OCA	LGH 125	125um
Bot Film	ITO Film	100um

		MODEL NO	150LP4302		VIEW :			UNIT : mm
		NAME	43" Closed Frame		Qty	1		REV. P2
DRAWN	CHECKED	APPROVED	DWG. NO	4M4302014-01	SCALE	1 / 1		
H.I.Woo		H.Y.Sohn	MATERIAL / FINISH	EGI T=1.2	DATE	2019.07.17		

Main Frame GI = 1.2T Black Coating
Rear Cover GI = 1.0T Black Coating