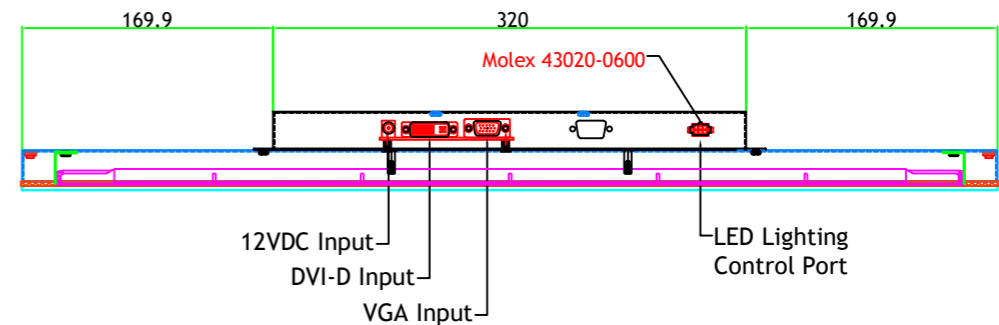
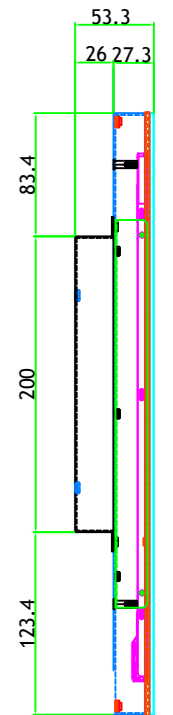
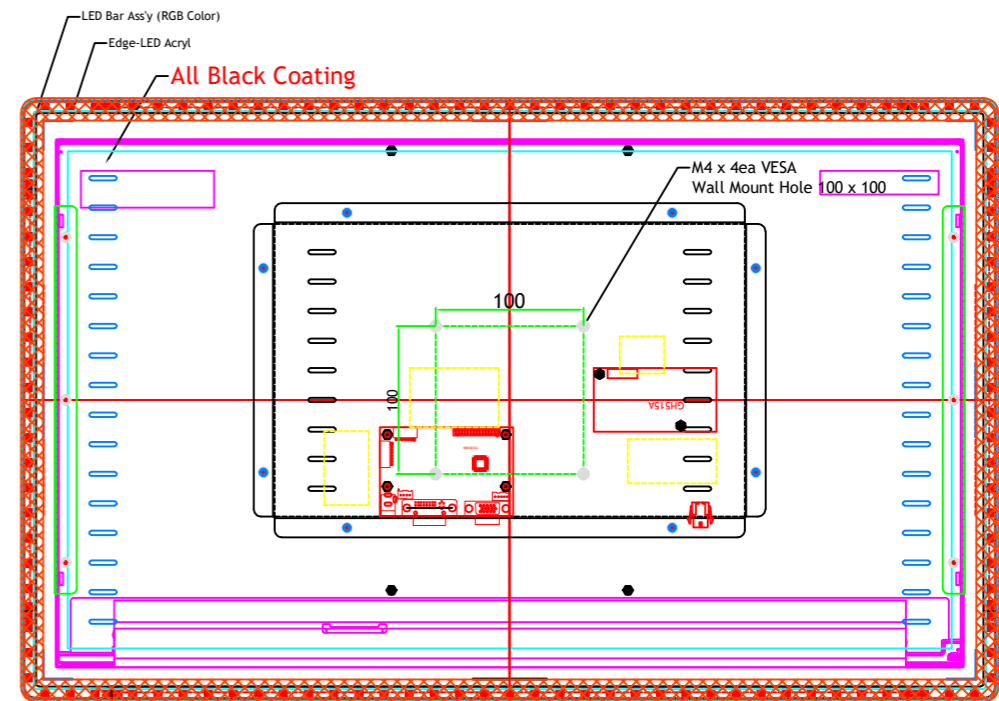
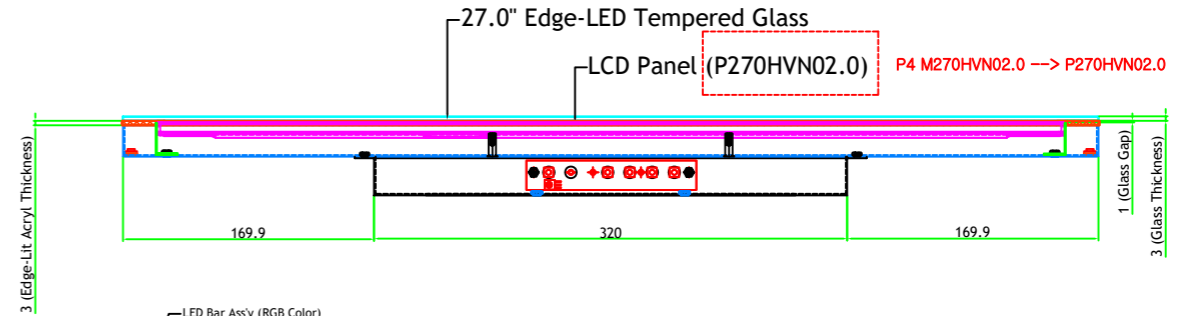
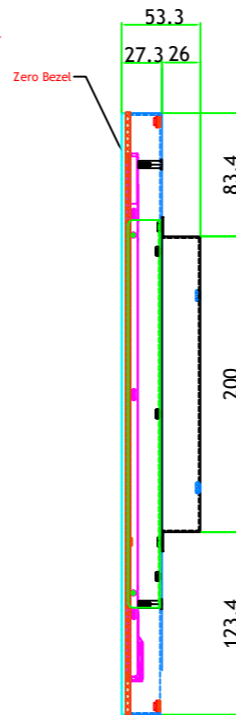
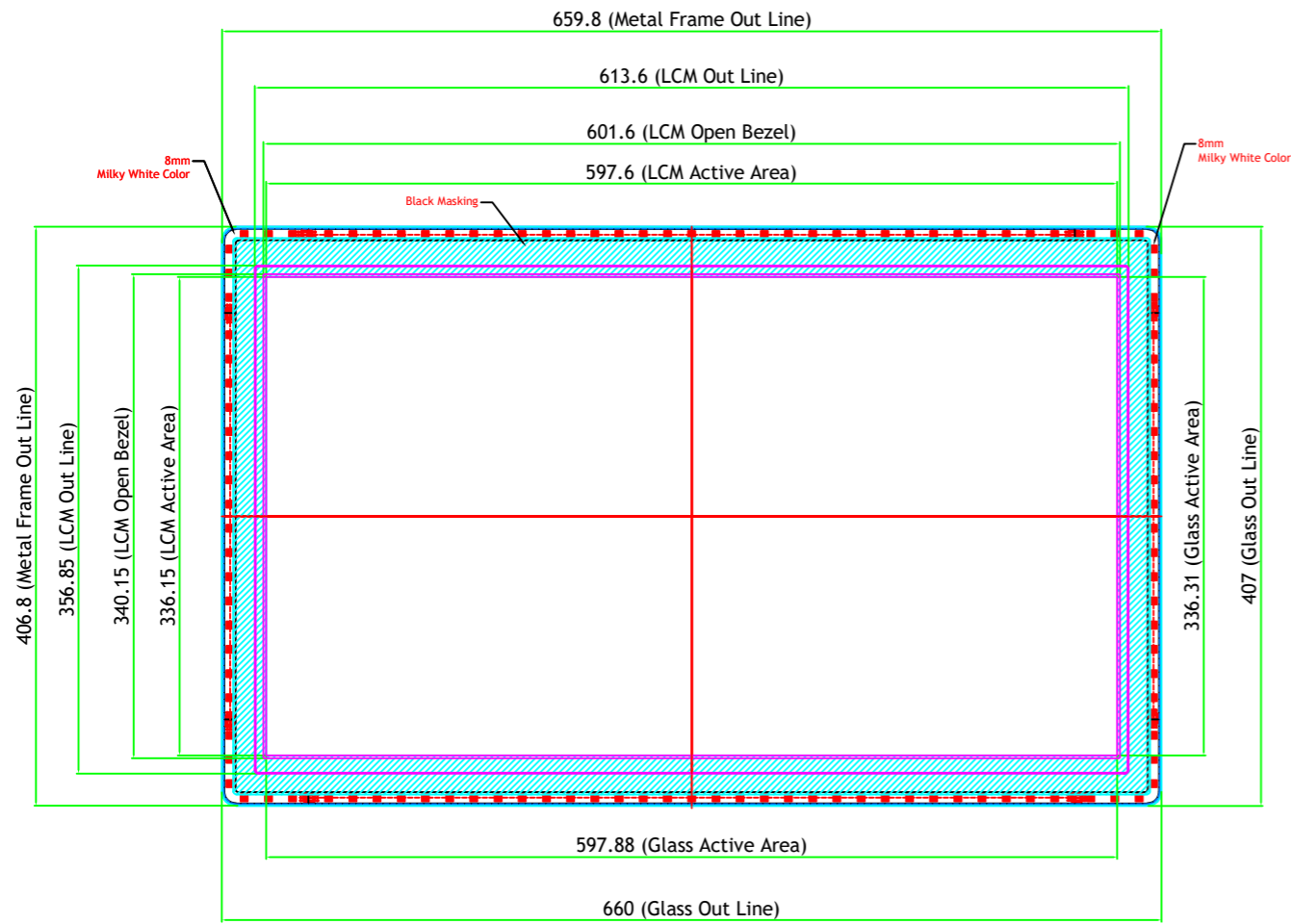


Rev	AMEND	DATE	CHECK	APPR.	Rev	AMEND	DATE	CHECK	APPR.
P1	Changed Ad Board INB1003DW ----> INB1003CL	2023.10.05	H.I.Woo	H.Y.Sohn	P1	Proto	2019.03.26	H.I.Woo	H.Y.Sohn
					P2	Changed Model Name INC-2703FHAZIG ----> 150DLP2706	2019.04.02	H.I.Woo	H.Y.Sohn
					P3	Changed I/O Port Name RGB Input ----> VGA Input	2019.05.28	H.I.Woo	H.Y.Sohn
					P3	Changed LCD Panel M270HVN02.0 ----> P270HVN02.0	2021.06.15	H.I.Woo	H.Y.Sohn

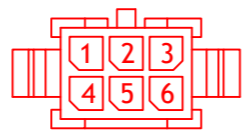


12VDC Input
DVI-D Input
VGA Input
LED Lighting Control Port

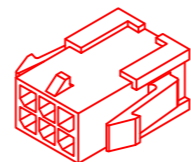
Main Frame GI = 1.2T Black Coating
Rear Cover GI = 1.0T Black Coating

LED Lighting Control Port Pin Map (w/ IC)

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

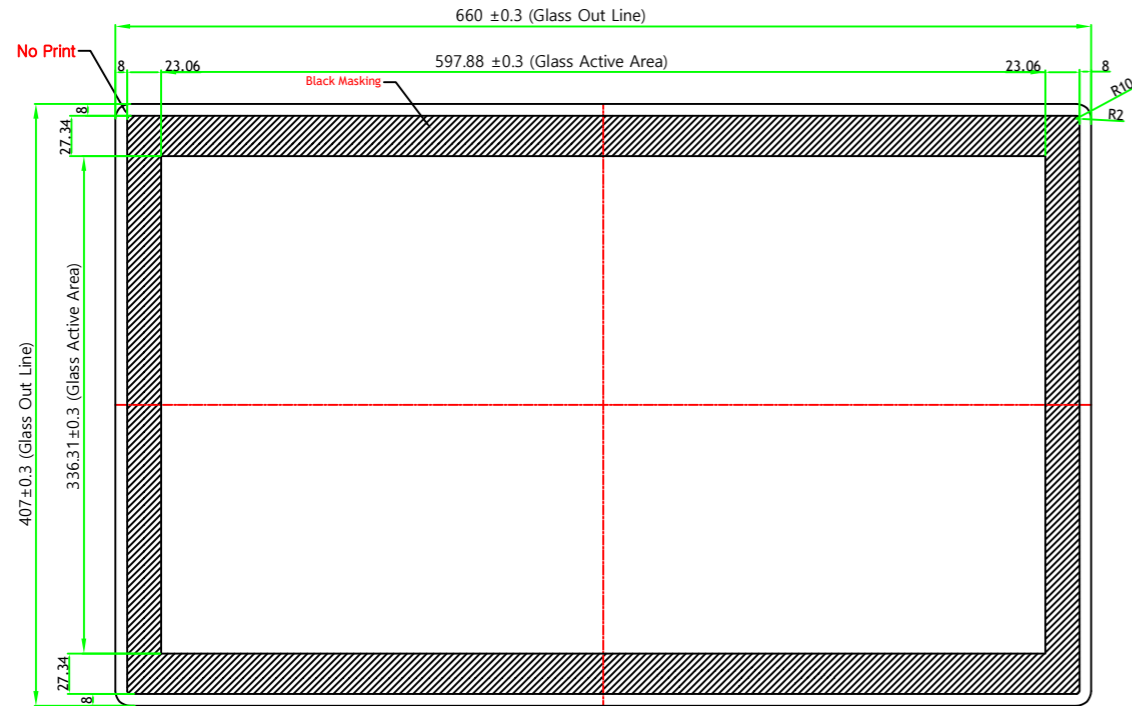
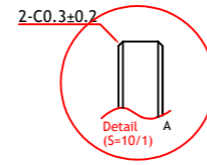


Molex 43020-0600

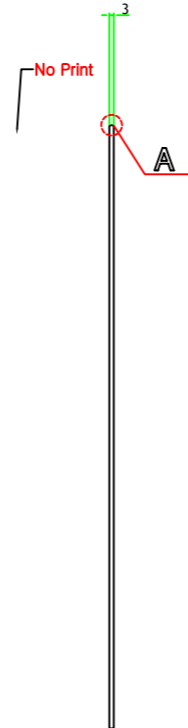


SUZOHAPP		MODEL NO	150DLP2706	VIEW :	UNIT : mm	
		NAME	27.0" Closed Frame	Q'ty	1	REV. P5
DRAWN	CHECKED	APPROVED	DWG. NO	4M2703042-04	SCALE	1 / 1
H.I.Woo		H.Y.Sohn	MATERIAL / FINISH	EGI T=1.2	DATE	2023.10.05

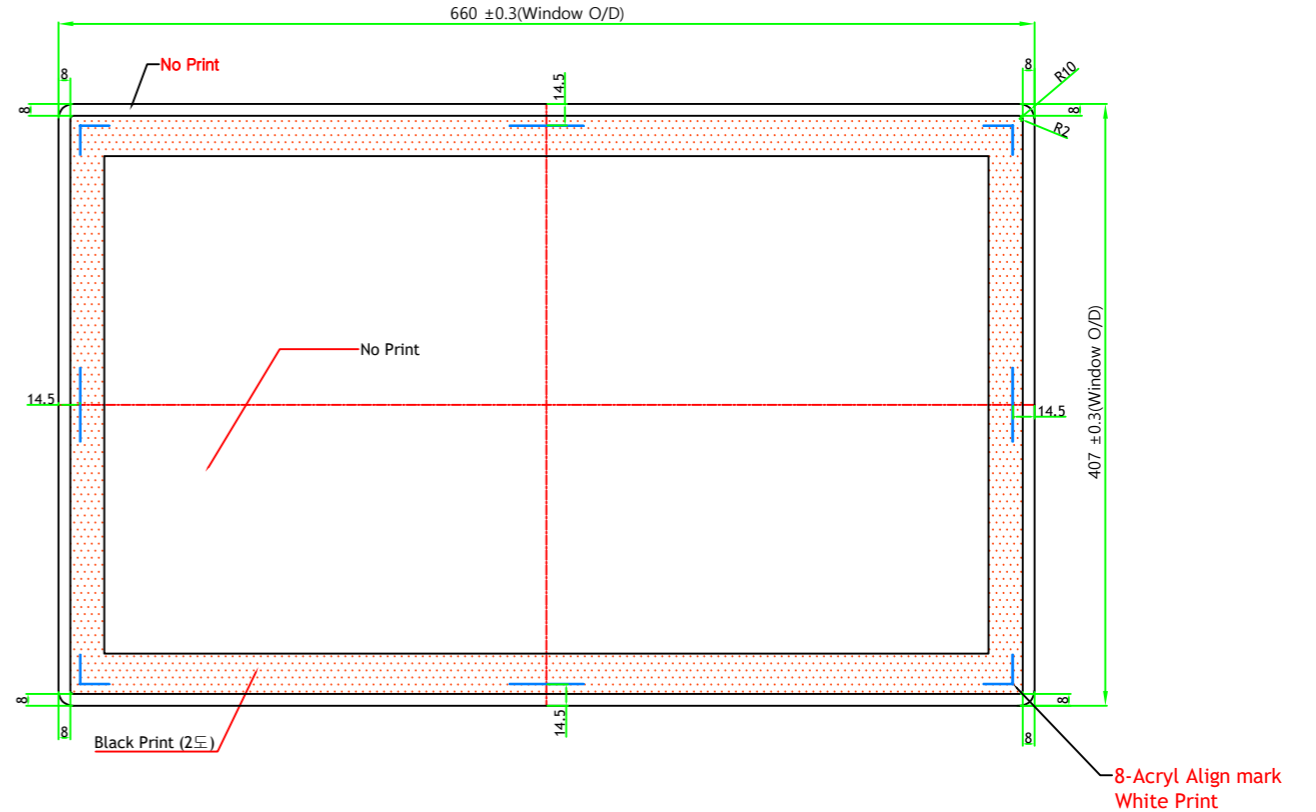
Rev	AMEND	DATE	CHECK	APPR.	Rev	AMEND	DATE	CHECK	APPR.
P1	Changed Ad Board INB1003DW ----> INB1003CL	2023.10.05	H.I.Woo	H.Y.Sohn	P1	Proto	2019.03.26	H.I.Woo	H.Y.Sohn
					P2	Changed Model Name INC-2703FHAZIG ----> 150DLP2706	2019.04.02	H.I.Woo	H.Y.Sohn
					P3	Changed I/O Port Name RGB Input ----> VGA Input	2019.05.28	H.I.Woo	H.Y.Sohn
					P3	Changed LCD Panel M270HVN02.0 ----> P270HVN02.0	2021.06.15	H.I.Woo	H.Y.Sohn



- TOP VIEW (Touch Module) -



- RIGHT VIEW -



- BOTTOM VIEW -

- Black Masking : 2 time
- Acryl Align Mark : 1 time

27.0" Edge-LED Model Glass Drawing
Ver1.2 2022.08.11

1. P/N : PGLSHT2703009
2. Glass Size : 660.0mm(H) x 407.0mm(V) x 3.0T
3. Coating : Clear Type
4. Edge Work : CNC 가공
5. Tempered : 열강화
6. Conner Work : 10R
7. Printing : 2Layer Black Print
1Layer White Print (Acryl Align Mark)
8. Tolerance : ±0.3mm

SUZOHAPP			MODEL NO	150DLP2706	VIEW :		UNIT : mm	
			NAME	27.0" Closed Frame	Q'ty	1	REV.	P5
DRAWN	CHECKED	APPROVED	DWG. NO	4M2703042-04	SCALE		1 / 1	
H.I.Woo		H.Y.Sohn	MATERIAL / FINISH	EGI T=1.2	DATE		2023.10.05	