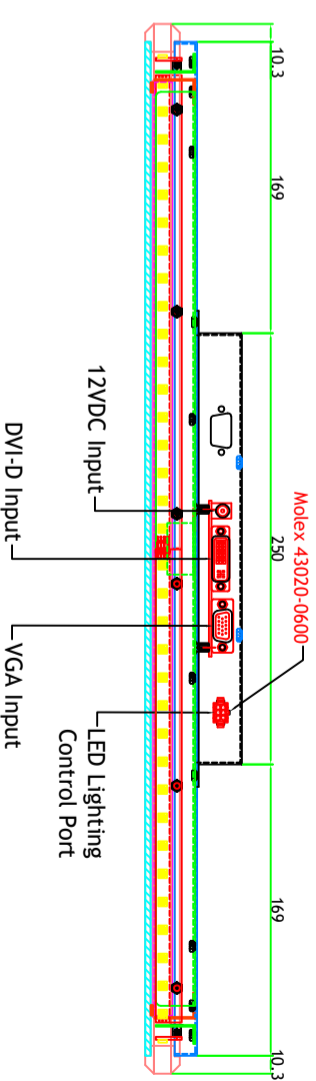
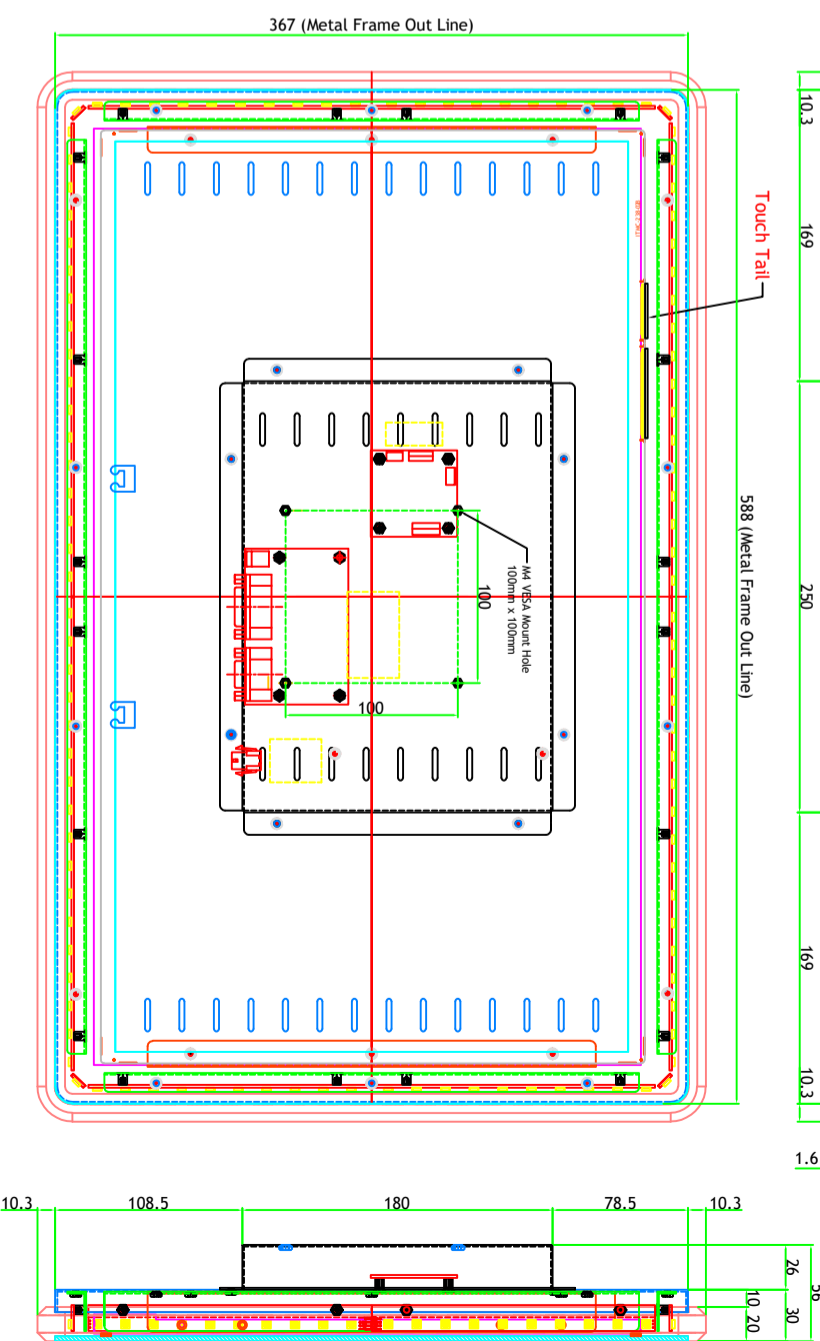
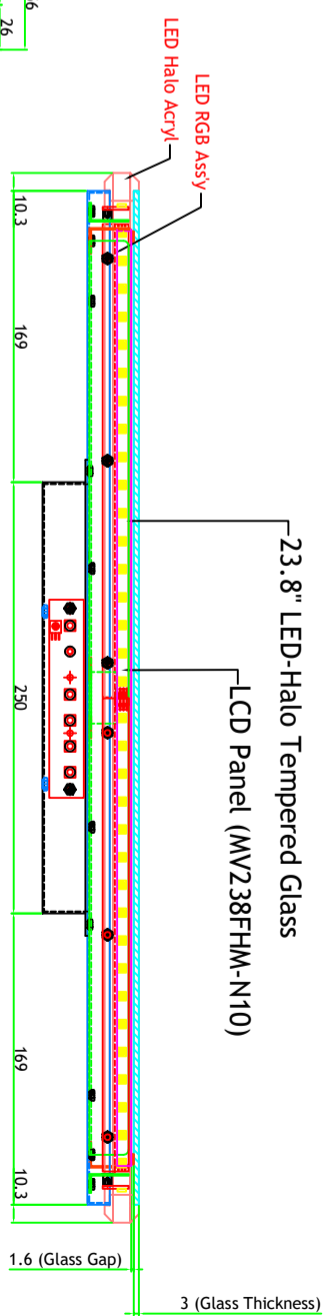
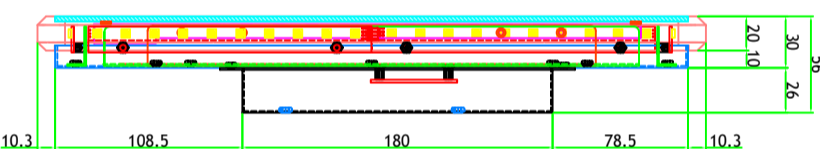
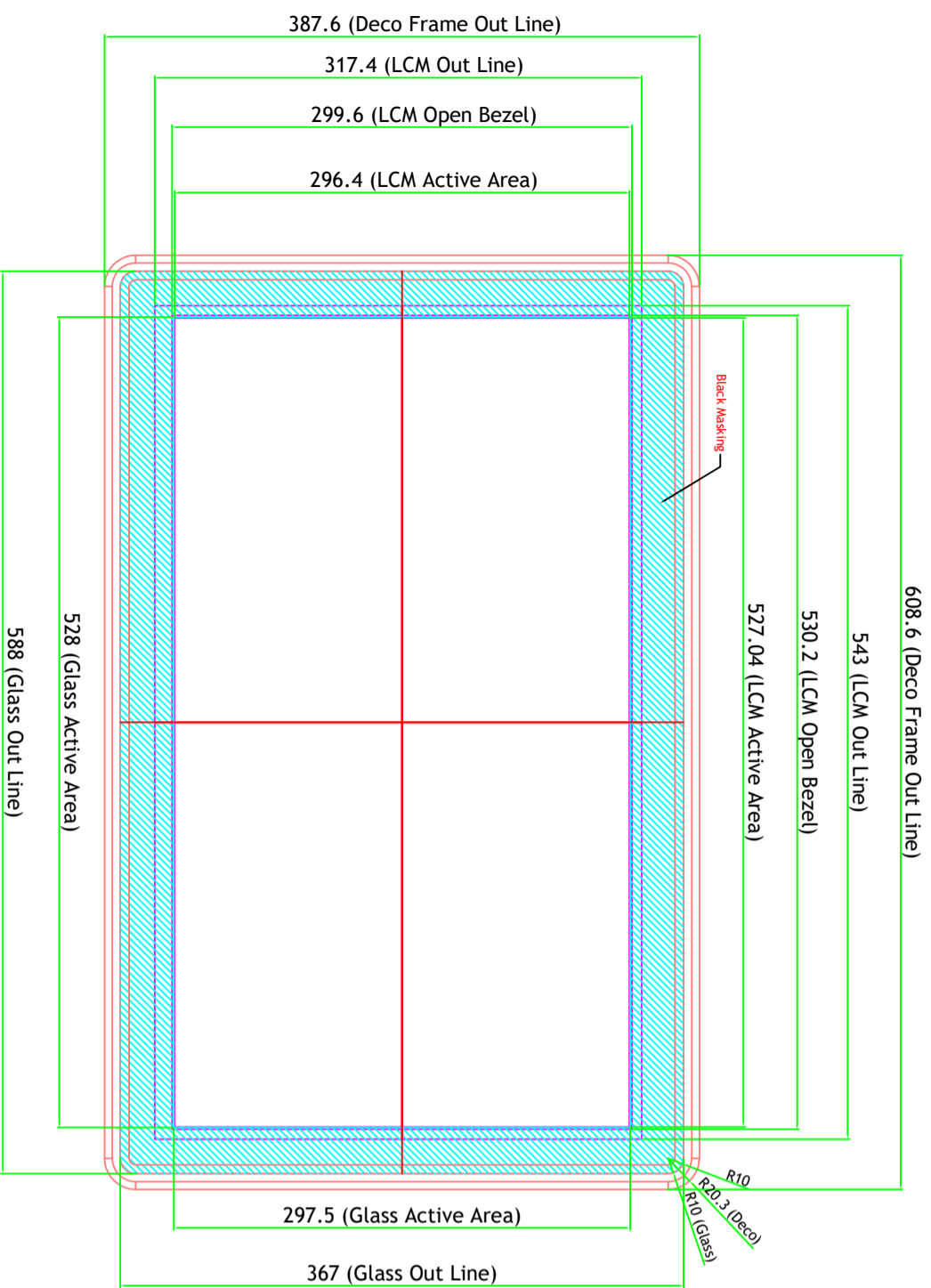


Rev	AMEND	DATE	CHECK	APPR.
P1	Proto	2018.02.22	H.I.Woo	H.Y.Sohn
P2	Changed LED Strip Input Voltage DC 5V ---> DC 12V	2018.02.27	H.I.Woo	H.Y.Sohn
P3	Changed LED Strip Type Reel Type ---> PCB Type	2018.04.13	H.I.Woo	H.Y.Sohn
P4	Changed I/O Port Name RGB Input ---> VGA Input	2019.05.28	H.I.Woo	H.Y.Sohn



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

**LED Lighting Control Port Pin Map (w/ IC)**

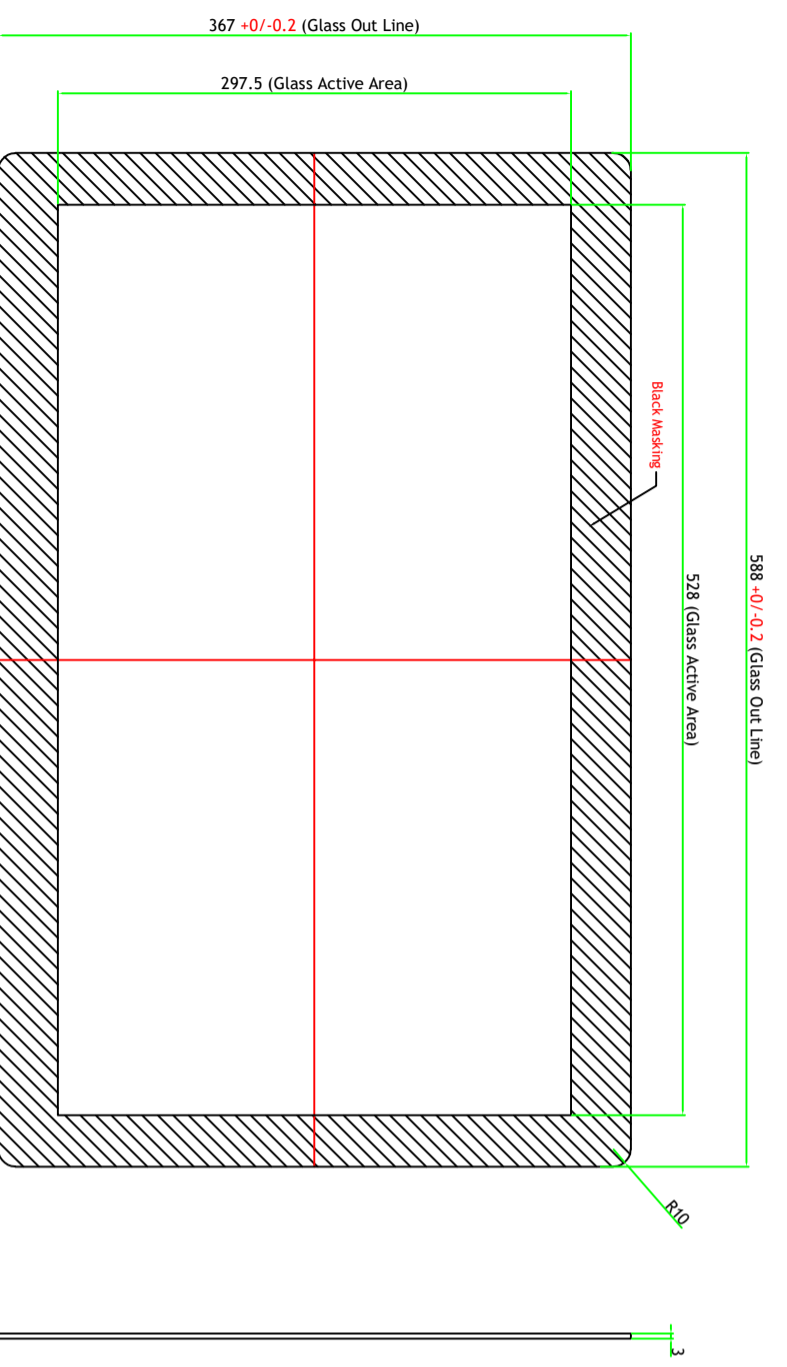
#1 : VCC 5V, #2 : CTL, #3 : GND  
#4 : NC, #5 : NC, #6 : NC

Molex 43020-0600

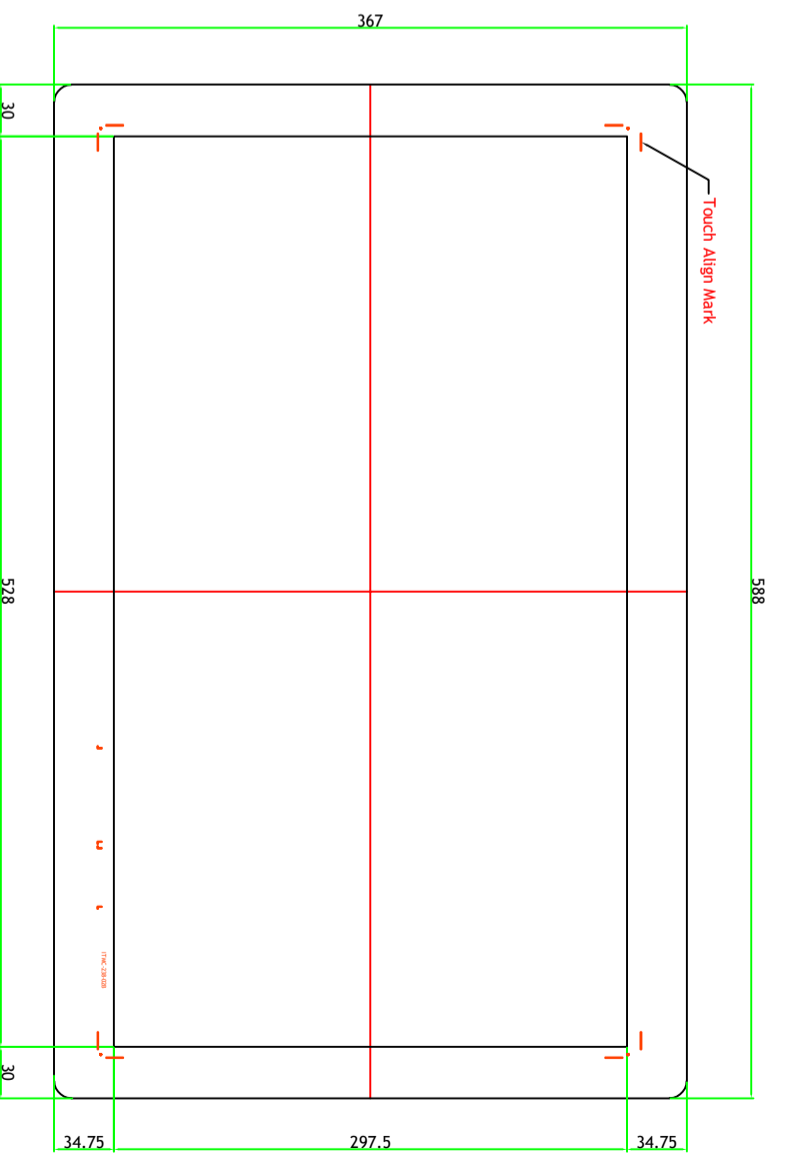
		MODEL NO	<b>150DLG2380</b>		VIEW :		UNIT :	mm	
		NAME	23.8" Closed Frame		Qty		1	REV.	P4
DRAWN	CHECKED	APPROVED	DWG. NO	4M2383022-03	SCALE	1 / 1		DATE	2019.05.28
H.I.Woo		H.Y.Sohn	MATERIAL / FINISH	EGI T=1.2					

Rev	AMEND	DATE	CHECK	APPR.
P1	Proto	2018.02.22	H.I.Woo	H.Y.Sohn
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P4	Changed I/O Port Name RGB Input ---> VGA Input	2019.05.28	H.I.Woo	H.Y.Sohn

## Front View



## Rear View



- Black Masking : Black Color 2 time
- Touch Align Mark : White Color 1 time

# PGLSHT2383010 23.8" LED-Halo Model Glass Drawing

		MODEL NO	150DLG2380		VIEW :			UNIT : mm
		NAME	23.8" Closed Frame		Qty	1		REV. P4
DRAWN	CHECKED	APPROVED	DWG. NO	4M2383022-03	SCALE	1 / 1		
H.I.Woo		H.Y.Sohn	MATERIAL / FINISH	EGI T=1.2	DATE	2019.05.28		