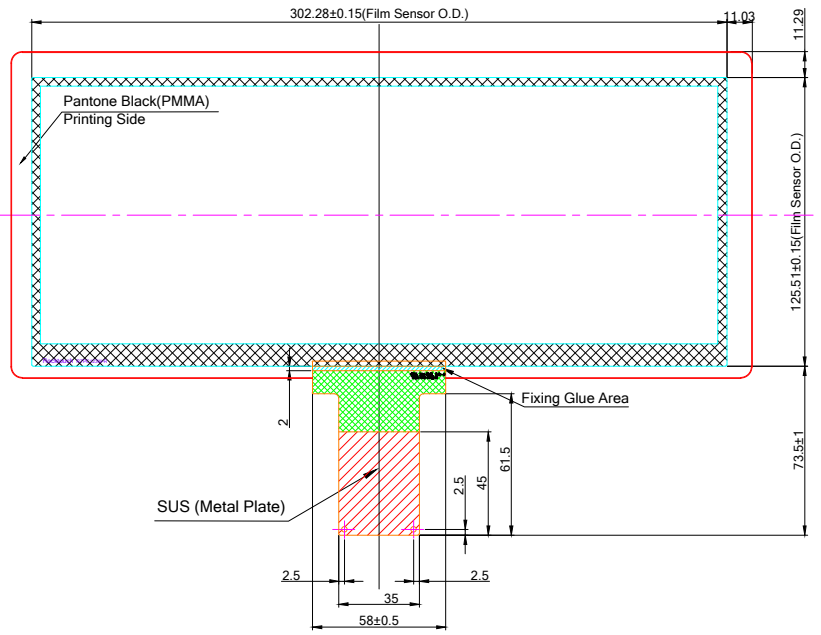
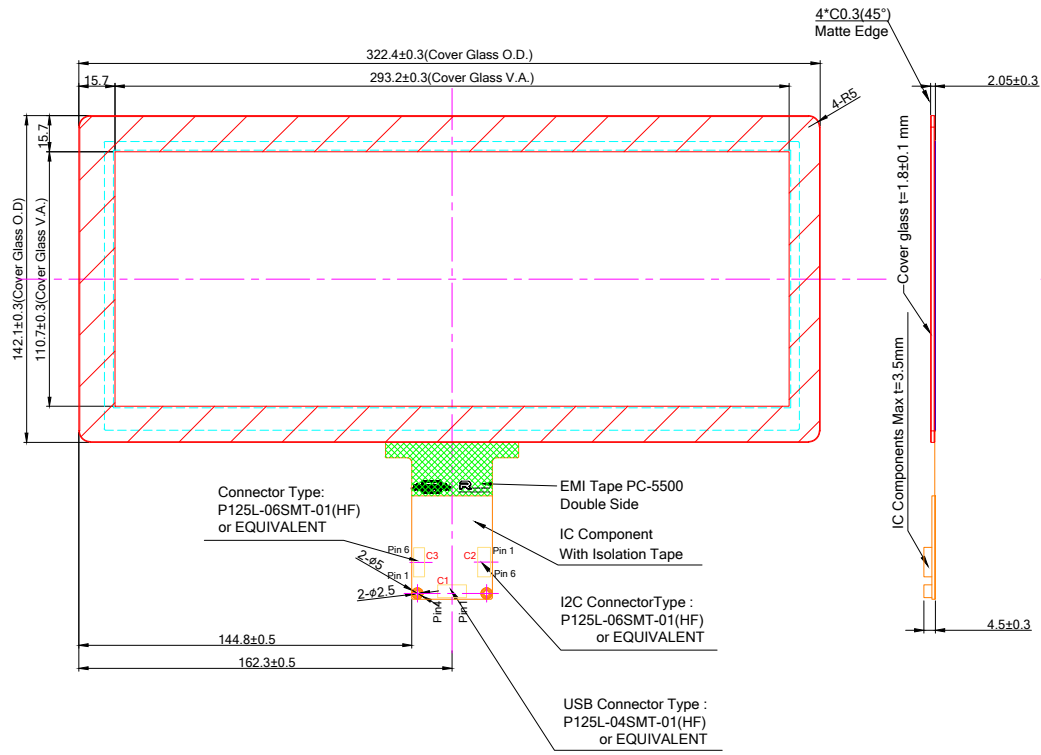


### Front VIEW

### Back VIEW



Connector Type: P125L-06SMT-01 (HF) or EQUIVALENT

EMI Tape PC-5500 Double Side

IC Component With Isolation Tape

I2C Connector Type: P125L-06SMT-01 (HF) or EQUIVALENT

USB Connector Type: P125L-04SMT-01 (HF) or EQUIVALENT

C1: Pin Define for USB 4 pin

Pin 01	GND
Pin 02	D-
Pin 03	D+
Pin 04	VDD

C2: Pin Define for I2C 6 pin

Pin 01	GND
Pin 02	SDA
Pin 03	SCL
Pin 04	VDD(5V)
Pin 05	INT
Pin 06	RST

Date Drawing Number

- Spec:
- 1. General O.D. Tolerance :  ±0.3
  - 2. Border Type :  Matte
  - 3. Glass Type :  C.S.
  - 4. Surface Treatment :  None
  - 5. Background Printing :  PMMA
  - 6. Logo Printing :  None
  - 7. Transmittance Level : >85%
  - 8. Important Notes :
- Color 1: Pantone Black

Note:

- A. Distance between LCD and Touch need to have minimum 1 mm otherwise thinner dimension can cause noise problem between LCD and touch screen
- B. If customer put a front conductive bezel all around we need to have minimum thickness of 2mm, if the thickness is lower can cause interference
- C. Refer to the integration guide to avoid any integration noise issue
- D. Before mass production customer needs to ask custom firmware for his final machine

Customer Approval		Part Number		RTPC123W-R18BP1-C	
Date	Rev	Date	Person	Description	
Company	V2	20190726	Jeff	Add web site name on COF	
Name	V1	20190726	Jeff	Modify radius dimension to R5. Add C3 connector, UL logo.	
Signature	Date	Design By	Date	Check By	Date
	20190726	Jeff			

