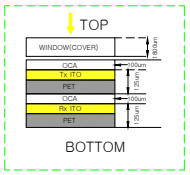
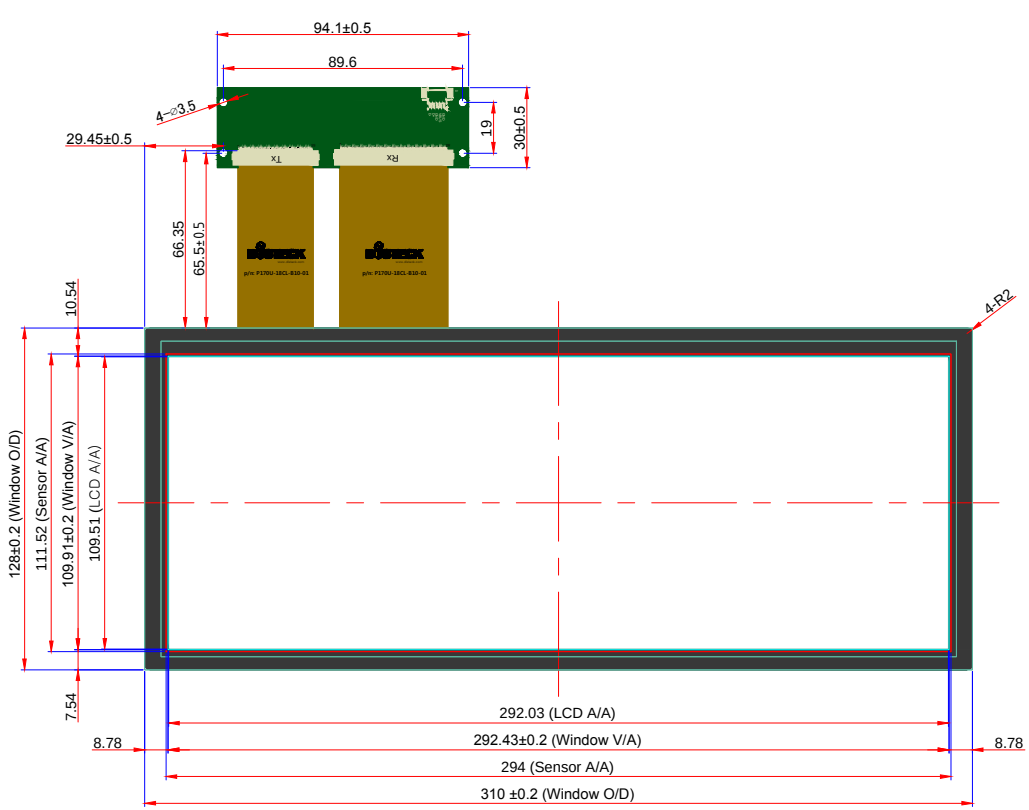
STACK UP & MATERIAL

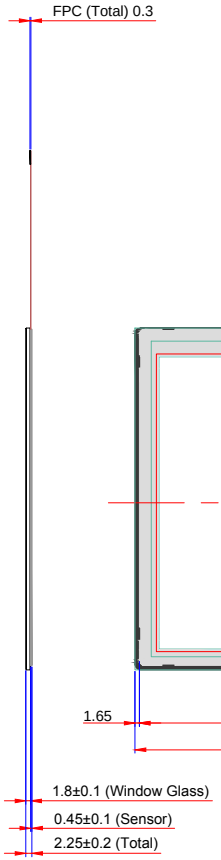
Description	Material	Thickness
Cover Window	Tempered Soda Lime	1800um
Top OCA	LGH, OC9102D	100um
Top Film	ITO Film (150Ω)	125um
Mid OCA	LGH, OC9102D	100um
Bot Film	ITO Film (150Ω)	125um



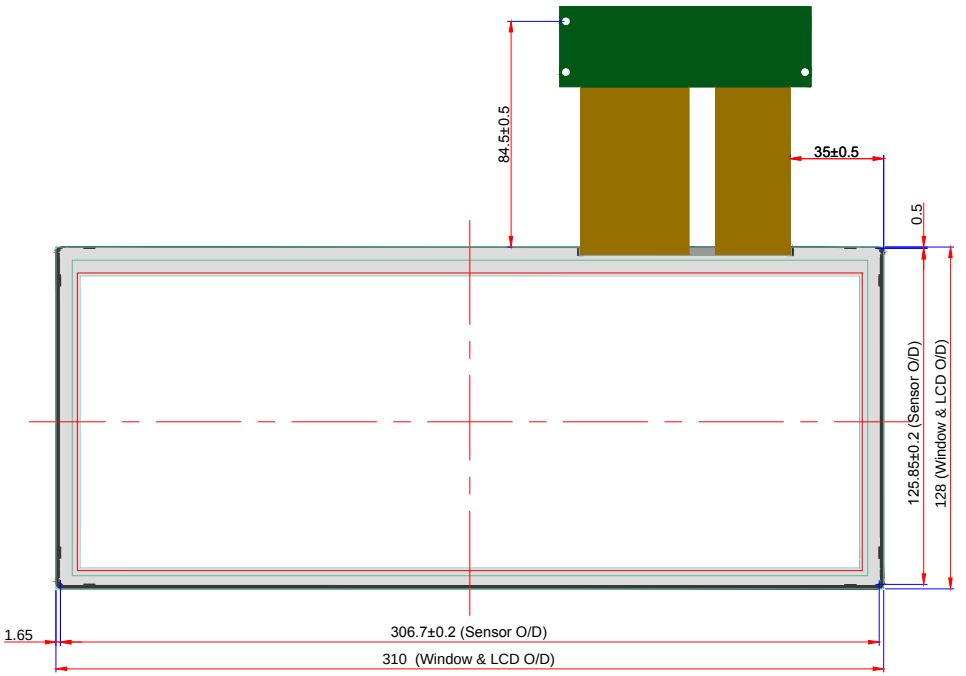
Total Thickness = 2250um



- TOP VIEW -



- RIGHT VIEW -



- BOT VIEW -

NOTES

1. Type : GFF Type Capacitive Touch Panel
2. Touch Performance : 10 Point, Ø8
3. Interface : USB
4. Window Type : Tempered Soda Lime Glass 1.8
4. Window Bezel : Black Color
5. Transmittance : 88%±3%
6. Surface Hardness : More than 6H
7. Sensor Material : ITO Film
8. LCD : LG LA123WF1-SL02_CAS
9. Controller : Silicon Works Controller

			DESIGN	Daniel. Cho		MODEL NO.	P123U-18CL-B10-01
			CHECK	J.M.Han		CODE NO.	-
			APPARD	Conrad. Lee		PART NAME	Touch Module
			DATE	2017. 04. 24		VER.	00
			UNIT	SIZE	STD. TOL.	SCALE	PROJECTION
00.	17.04.24	New Release (First Drawing)	mm	A0	±0.3	1 : 1	
REV.	DATE	REVISION DESCRIPTIONS					