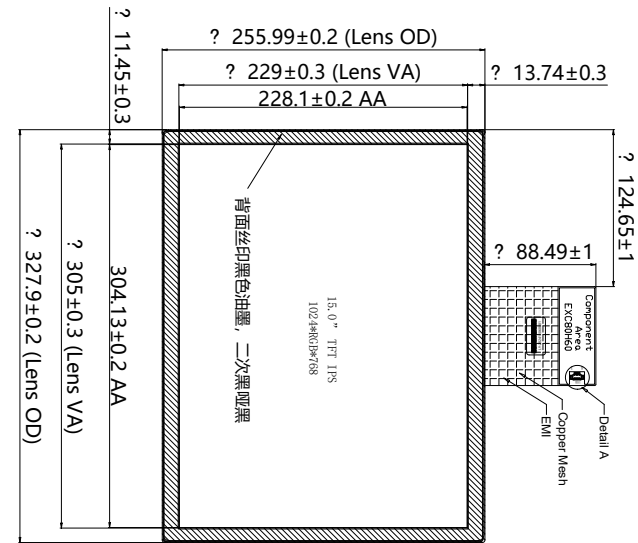
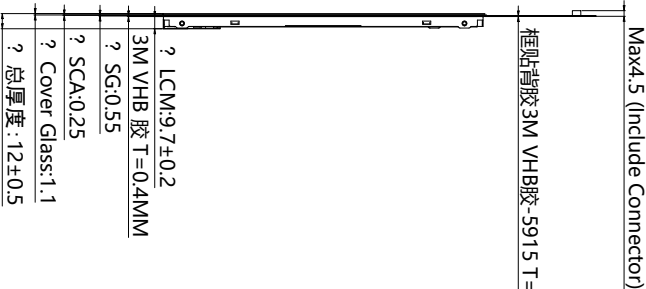


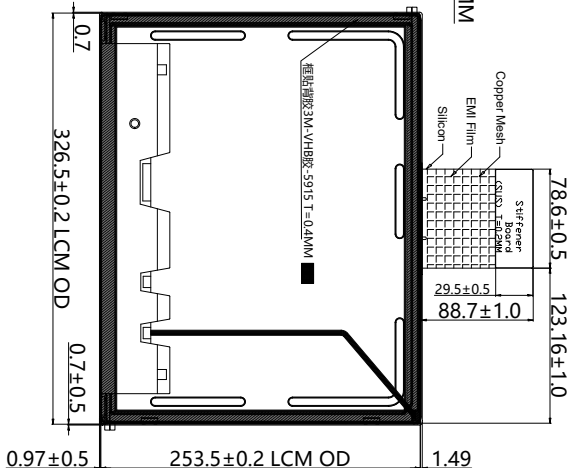
Front View



Side View



Rear View



LCM PIN		CPN PIN	
PIN	SYMBOL	PIN NO	PIN DEFINITION
1	VDD	1	NC
2	VDD	2	PWM
3	GND	3	GND
4	NC	4	GND
5	RINO-	5	VCC
6	RINO+	6	NC
7	GND	7	NC
8	RINI-	8	NC
9	RINI+	9	NC
10	GND	10	NC
11	RIN2-	11	NC
12	RIN2+	12	NC
13	GND	13	NC
14	CLKIN-	14	CLKIN-
15	CLKIN+	15	CLKIN+
16	GND	16	GND
17	RIN3-	17	RIN3-
18	RIN3+	18	RIN3+
19	GND	19	GND
20	NC	20	NC

CTP NOTES:
1.G+G Cover
Glass: 1.1MM, SCA:0.25MM, SENSOR:0.55MM
Total: 1.94:2MM ;
2.Working condition: DCSV, Interface USB
3.IC:ETT EXC80H60, Support touch: 10 Points;
4.Surface hardness: 2H;
5.Transmittance: >88%;
6.Operation temperature: -20°C~+70°C;
7.Storage temperature: -20°C~+70°C;
8.All parts certified;

LCM NOTES:
1.DISPLAY TYPE: 15 INCH TFT /Normally Black
2.BACKLIGHT: 48CHP WHITE LED, 12S4P
VF = 32.4~39.6V/F =220mA
3. OPERATING TEMP: -20°C~+70°C
4. STORAGE TEMP: -20°C~+70°C
5. LCD IC: TBD
6.Luminance:480cd/m²(TYP)
7. Contrast: 1000:1
8.Reference dimension: "critical dimension
8.KdS Compliant

									
				INTERFACE		LIDS Interface			
				I-PEX 20455-040E-66					
				VIEWING DIRECTION		ALL			