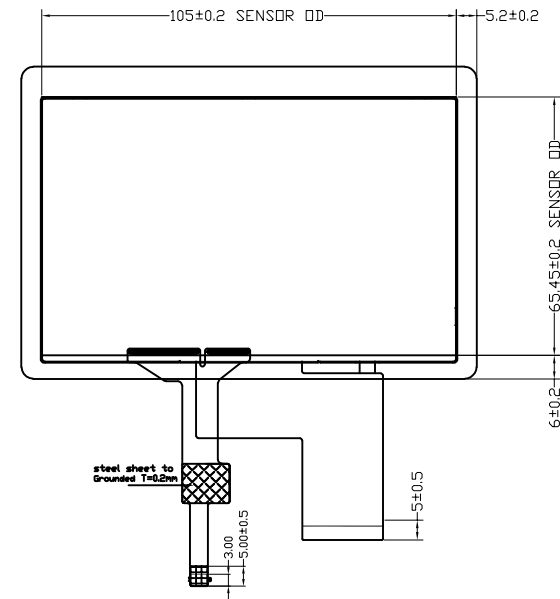


REV	DC/EC NUMBER	DESCRIPTION	DATE

BOTTOM VIEW



LED+  LED-
 $V_{LED}=25.2V \sim 30.6V$, $I_{LED}=20mA$

- 1.MODULE BRIGHTNESS: 430cd/m2 typ.
- 2.DISPLAY TYPE:4.3" TN,TFT,TRANSMISSIVE,NORMALLY WHITE
- 3.DRIVER IC: ST7282 OR Equivalent
- 4.VIEWING DIRECTION: 12'CLOCK
- 5.OPERATING TEMPERATURE:-20°C~+70°C.
- 6.STORAGE TEMPERATURE:-30°C~+80°C.
- 7.BACKLIGHT TYPE:9 WHITE LEDS.
- 8.LED:ILED=20mA at VF=25.2~30.6V (CONSTANT CURRENT).
- 9.MUST MEET THE REQUIREMENT OF ROHS

- 1.POWER SUPPLY:DC=3.3V,Interface:I2C
- 2.SURFACE HARDNESS:6H
- 3.TOP:-20°C~+70°C
- 4.TST:-30°C~+80°C
- 5.TRANSMITTANCE:≥86%
- 6.STRUCTURE:COVER+ITO GLASS
- 7.IC:GT911
- 8.ROHS
- 9.UNMARKED TOLERANCE:±0.2

PIN	description
1	VLED-
2	VLED+
3	GND
4	VDD
5	R0
6	R1
7	R2
8	R3
9	R4
10	R5
11	R6
12	R7
13	G0
14	G1
15	G2
16	G3
17	G4
18	G5
19	G6
20	G7
21	B0
22	B1
23	B2
24	B3
25	B4
26	B5
27	B6
28	B7
29	GND
30	CLK
31	DISP
32	HSYNC
33	VSYNC
34	DE
35	NC
36	GND
37	NC(XR)
38	NC(YD)
39	NC(XL)
40	NC(YU)

CONTROL DIMENTION:		 XINSUN DISPLAY INTEGRATION	
REFERENCE DIMENTION:			
APPROVED:	JOB#	MODEL NAME	3rd ANGLE
CHECKED:	ERIC	PART NAME	UNIT
DESIGNED:	ISSCA	DRAWING NUMBER	SCALE
		METERIAL NUMBER	PAGE