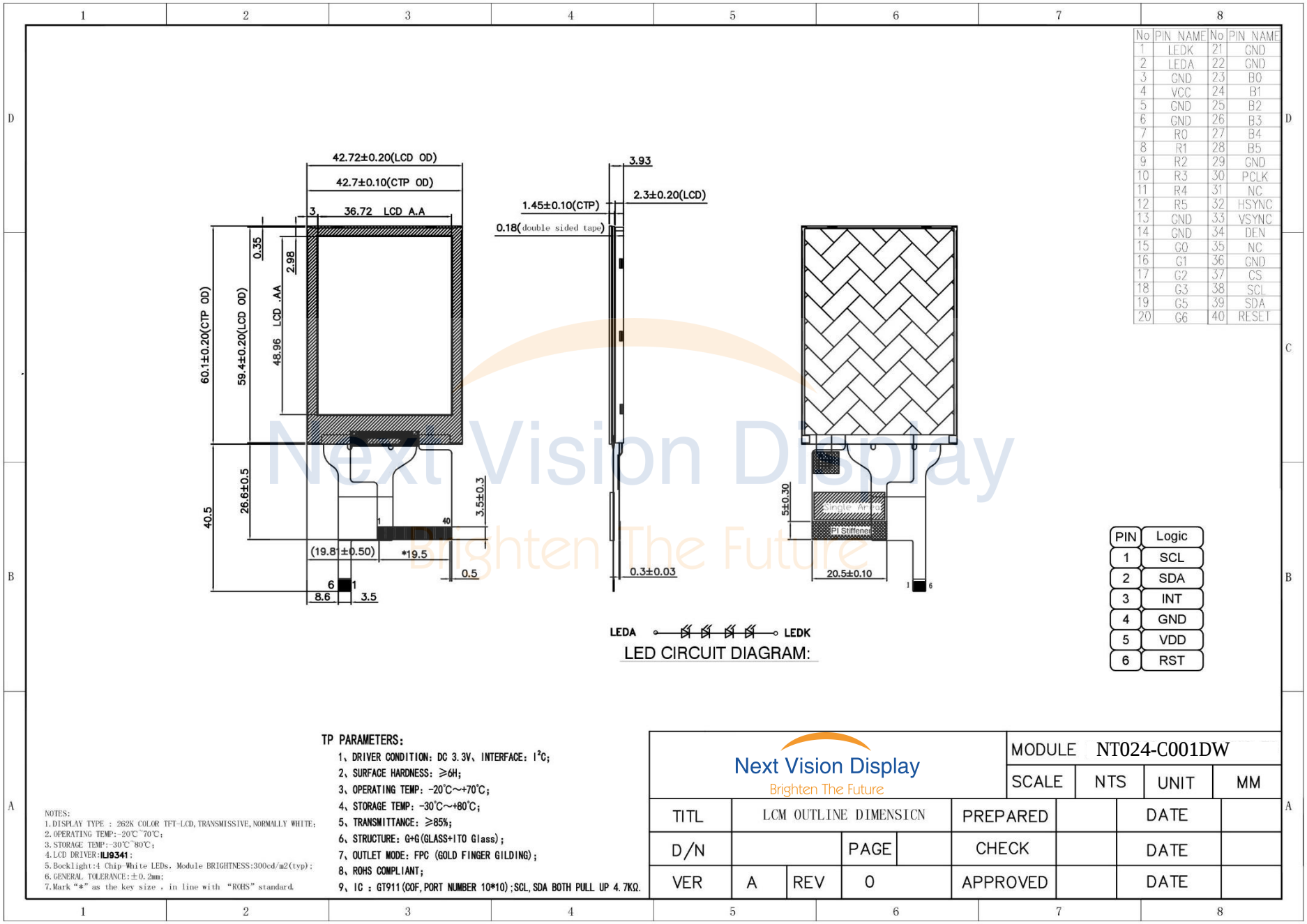
Mechanical Drawing:



No	PIN NAME	No	PIN NAME
1	LEDK	21	GND
2	LEDA	22	GND
3	GND	23	B0
4	VCC	24	B1
5	GND	25	B2
6	GND	26	B3
7	R0	27	B4
8	R1	28	B5
9	R2	29	GND
10	R3	30	PCLK
11	R4	31	NC
12	R5	32	HSYNC
13	GND	33	VSYNC
14	GND	34	DEN
15	G0	35	NC
16	G1	36	GND
17	G2	37	CS
18	G3	38	SCL
19	G5	39	SDA
20	G6	40	RESET

PIN	Logic
1	SCL
2	SDA
3	INT
4	GND
5	VDD
6	RST

NOTES:
1. DISPLAY TYPE : 262K COLOR TFT-LCD, TRANSMISSIVE, NORMALLY WHITE;
2. OPERATING TEMP:-20℃~70℃;
3. STORAGE TEMP:-30℃~80℃;
4. LCD DRIVER:**ILI9341**;
5. Backlight:4 Chip White LEDs, Module BRIGHTNESS:300cd/m2(typ);
6. GENERAL TOLERANCE:±0.2mm;
7. Mark "*" as the key size , in line with "ROHS" standard.

TP PARAMETERS:

1、DRIVER CONDITION: DC 3.3V、INTERFACE: I^2C;
2、SURFACE HARDNESS: ≥6H;
3、OPERATING TEMP: -20℃~+70℃;
4、STORAGE TEMP: -30℃~+80℃;
5、TRANSMITTANCE: ≥85%;
6、STRUCTURE: G+G(GLASS+ITO Glass);
7、OUTLET MODE: FPC (GOLD FINGER GILDING);
8、ROHS COMPLIANT;
9、IC : GT911(COF, PORT NUMBER 10*10);SCL, SDA BOTH PULL UP 4.7KΩ.

Next Vision Display Brighten The Future				MODULE	NT024-C001DW		
				SCALE	NTS	UNIT	MM
TITL	LCM OUTLINE DIMENSICN			PREPARED		DATE	
D/N		PAGE		CHECK		DATE	
VER	A	REV	0	APPROVED		DATE	

Next Vision Display
Brighten The Future