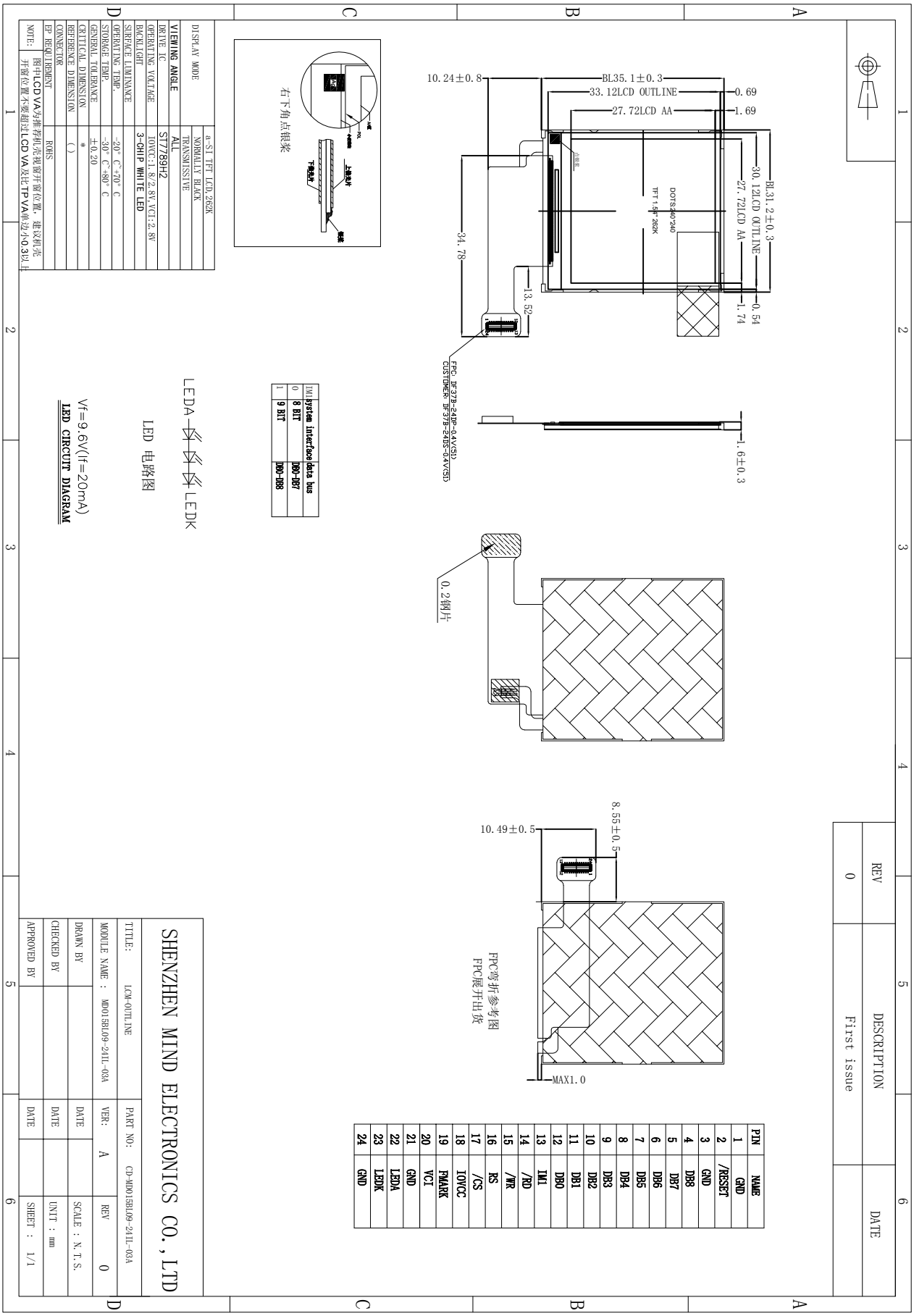
8. Outline Dimension



PIN	NAME
1	GND
2	/RESET
3	GND
4	DB8
5	DB7
6	DB6
7	DB5
8	DB4
9	DB3
10	DB2
11	DB1
12	DB0
13	IM1
14	/RD
15	/WR
16	RS
17	/CS
18	IOVCC
19	FMARK
20	VCI
21	GND
22	LEDA
23	LEDK
24	GND

IM1	system interface data bus
0	8 BIT DB0-DB7
1	9 BIT DB0-DB8

DISPLAY MODE	a-SI TFT LCD,262K
	NORMALLY BLACK
	TRANSMISSIVE
VIEWING ANGLE	ALL
DRIVE IC	ST7789H2
OPERATING VOLTAGE	IOVCC:1.8/2.8V,VCI:2.8V
BACKLIGHT	3-CHIP WHITE LED
SURFACE LUMINANCE	
OPERATING TEMP.	-20° C~+70° C
STORAGE TEMP.	-30° C~+80° C
GENERAL TOLERANCE	±0.20
CRITICAL DIMENSION	*
REFERENCE DIMENSION	( )
CONNECTOR	
EP REQUIREMENT	ROHS

NOTE: 图中LCD VA为推荐机壳视窗开窗位置，建议机壳开窗位置不要超过LCD VA及比TP VA单边小0.3以上