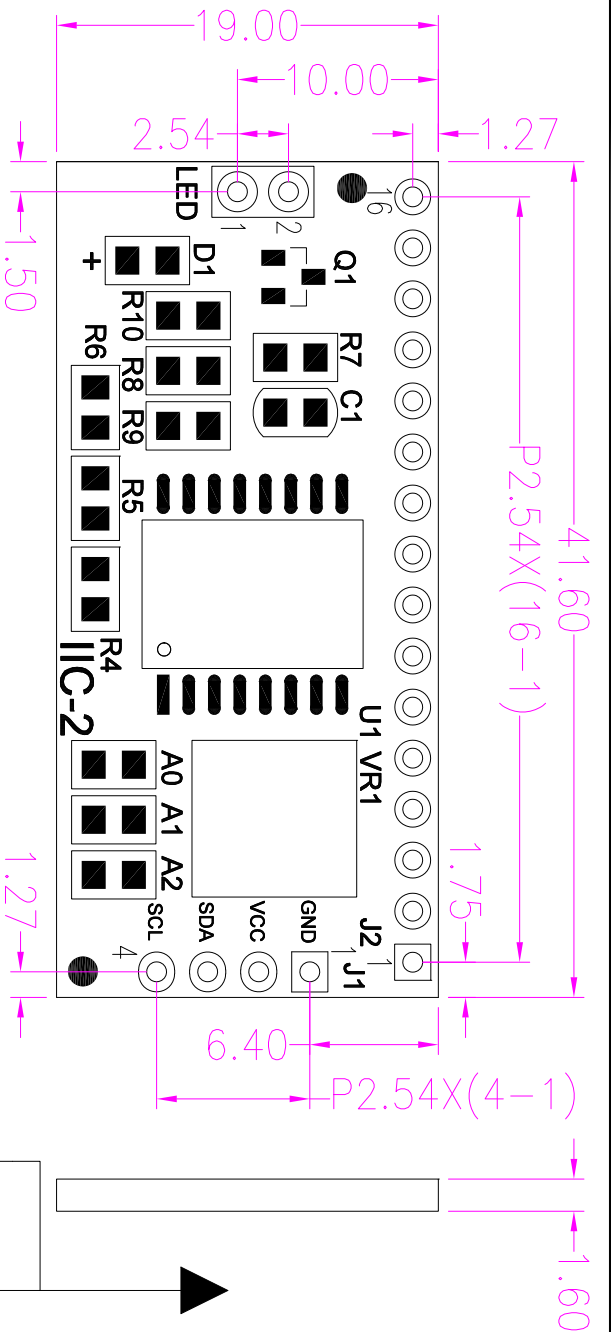
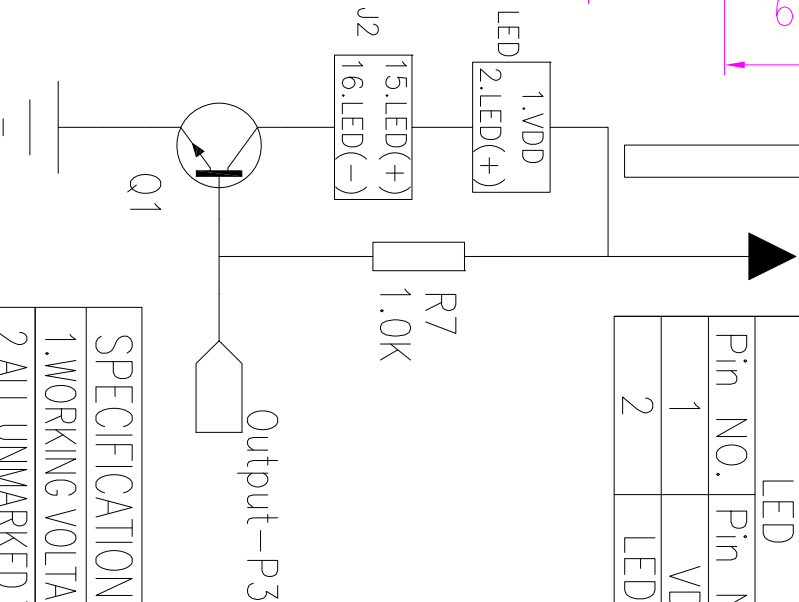




J1(Input)		J2(Output)	
Pin NO.	Pin Name	Pin NO.	Pin Name
1	VSS	1	VSS
2	VDD	2	VDD
3	SDA	3	V0
4	SCL	4	Output-P0
Interface		5	Output-P1
		6	Output-P2
		7	NC
		8	NC
		9	NC
		10	NC
		11	Output-P4
		12	Output-P5
		13	Output-P6
		14	Output-P7
		15	LED(+)
		16	LED(-)

I2C Address	Operation
0X20	A0=0ohm, A1=0ohm, A2=0ohm
0X21	R4=1.0Kohm,A1=0ohm, A2=0ohm
0X22	A0=0ohm, R5=1.0Kohm,A2=0ohm
0X23	R4=1.0Kohm,R5=1.0Kohm,A2=0ohm
0X24	A0=0ohm, A1=0ohm, R6=1.0Kohm
0X25	R4=1.0Kohm,A1=0ohm, R6=1.0Kohm
0X26	A0=0ohm, R5=1.0Kohm,R6=1.0Kohm
0X27	R4=1.0Kohm,R5=1.0Kohm,R6=1.0Kohm



11	Output-P4
12	Output-P5
13	Output-P6
14	Output-P7
15	LED(+)
16	LED(-)

SPECIFICATIONS:

- 1.WORKING VOLTAGE:VDD-VSS=+3.0~+5.0VDC
- 2.ALL UNMARKED TOLERANCES:±0.30mm/±0.5°

深圳市佳显电子技术有限公司 ShenZhen Goodview Electronic Technology Co.,Ltd		单位: mm	
绘图: 李建清	审核: 李建清	客户编号: LCM-PCF8574T-SIP	日期: 2025-06-05
检查: 李建清	批准: 李建清	图纸版本: V1	页数: 1 / 1
版本: Ver	标记: Mark	更改: Modify	内容: Content