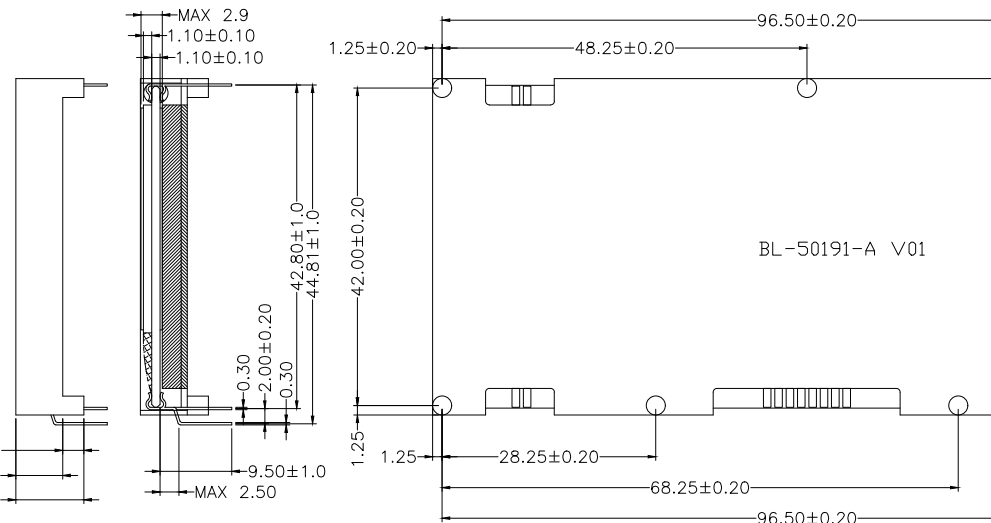
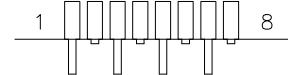




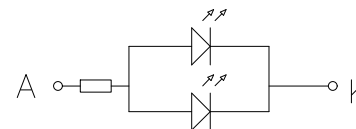
Technical drawing of a mechanical part showing a cross-section with dimensions: 2.80, 2.50, 0.50, and 5°.

PIN NO	SYMBOL	FUNCTION
1	VLCD	Input voltage for LCD
2	VSS	Ground
3	OSC	Oscillator input
4	VDD	Supply voltage for logic
5	CLK	External clock input
6	/SYNC	Cascade synchronizatin input/output
7	SCL	Serial clock input
8	SDA	Serial data input
9~16	NC	No connect
17	A	Supply voltage for backlight(+VE)
18	K	Supply voltage for backlight(-VE)

SCALE: (2:1)



PIN1,3,5,7 ARE BENDED PINS



NOTES:

1. DISPLAY TYPE:
2. VIEWING DIRECTION:
3. POLARIZER TYPE:
4. Driver IC:
5. OPERATING TEMPERATURE:
6. STORAGE TEMPERATURE:
7. DRIVE MODE:
8. LCD OPERATING VOLTAGE:
9. CONNECTOR:
10. INTERFACE:
11. BACKLIGHT:
12. CUSTOMER NO:
13. REQUIREMENT ON ENVIRONM