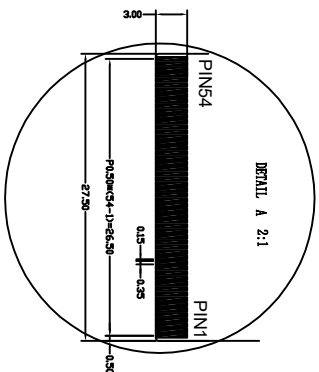
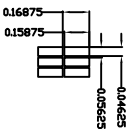




PIN	SYMBOL
1	NC
2	LED_K
3	NC
4	LED_A
5	V _{CC}
6	F _{BP}
7	V _{GH}
8	V _{HL}
9	CP4M
10	CP4P
11	V _{IN1} 3
12	V _{IN1} 2
13	CP3M
14	CP3P
15	V _{IN1} 1
16	CP2M
17	CP2P
18	CP1M
19	CP1P
20	ADDIO
21	VDD
22	GND
23	DO
24	DI
25	D2
26	D3
27	D4
28	D5
29	D6
30	D7
31	D8
32	D9
33	D10
34	D11
35	D12
36	D13
37	D14
38	D15
39	D16
40	D17
41	DO1_K
42	V _S
43	HS
44	GND
45	SCL
46	SDA
47	CS
48	RESET
49	V _{CCM}
50	NC
51	YU
52	XL
53	YD
54	KR

BACKLIGHT CIRCUIT DIAGRAM

The diagram shows a horizontal line representing the circuit path. It starts at the left with a terminal labeled LED (A) and ends at the right with a terminal labeled LED (K). Between these terminals, there are four diode symbols (arrows pointing right) and three resistor symbols (zigzag lines), all connected in series. The entire circuit is enclosed in a rectangular box.

NOTES:

1. GENERAL TOLERANCE: ± 0.2
2. BACKLIGHT: 4 WHITE LED (20MA/CHIP RECOMMENDATION)
3. () REFERENCE DIMENSION
4. ROHS MUST BE COMPLIED

							DRAWING NO. DB270MZQIV06P	UNIT	mm	SCALE	PPT	SHEET 1 OF 1	3rd Angle 