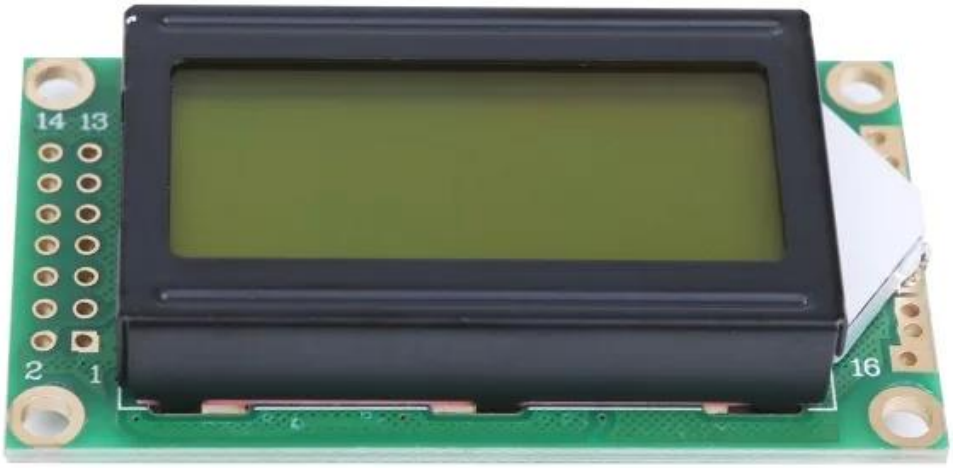
STN LCD □□□□□ □□□□ LCD 16PIN 8X2 8 X 2 □□ LCD □□

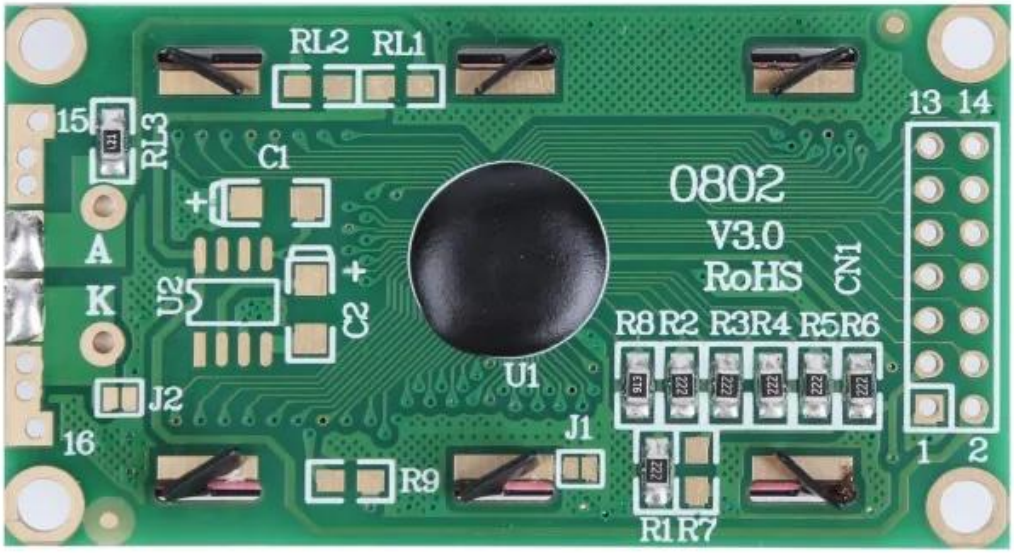
□□ □□	
LCD □□	**STN LCD □□□□□ □□□□ LCD 16PIN 8X2 8 X 2 □□ LCD □□**
□□□□□ □□	8character*2 □□
□□ □□	58.0mm × 32.0mm × 13.2mm
□□□□	38.0mm × 16.0mm
□□□ □□	3.29mm × 6.18mm
□□□ □□	3.89mm × 6.62mm
IC	AIP31066 □□ EQV (Defualt English / Japan Font)
□□ □□	16 □, 4 □□ □□ 8 □□ 6800 MPU □□□□□ □□□
□□ □□	1/16 □□, 1/5 □□□□
□□ □□	6□ □□
□□ □□	-20 ℃ ~+70 ℃
□□ □□	-30 ℃ ~+80 ℃

□□□ □□□ □□ □□□ □□ LCD □□						
□□□:	□□ □□	LCD □□	□□□□ □□	□□ □□	□□□	□□
1	WC0802B2SBY6B-A1	stn y-g □□	□□□ □□	□□ □	□□□ □□	5V
2	WC0802B2SBY6B-A2	stn y-g □□	□□□ □□	□□ □	□□□ □□	3.3v
□	WC0802B2SKW6B-A1	stn □□ □□	□□	□□ □	□□	5V
4	WC0802B2SKW6B-A2	stn □□ □□	□□	□□ □	□□	3.3v
5	WC0802B2SGW6B-A1	STN □□ □□□	□□	□□	□□ □	5V
6	WC0802B2SGW6B-A2	STN □□ □□□	□□	□□	□□ □	3.3v


14 13
2 1
16

2
15
16

14
13
1
2


RL2
RL1
15
RL3
C1
0802
V3.0
RoHS
CN1
13
14
A
K
U2
U1
R8
R2
R3
R4
R5
R6
J2
16
J1
R9
R1
R7
1
2