

MINI SMD AD

Mini SMD AD Pyroelectric Infrared Sensors

S22-P330Y

V1.7

Senba Sensing Technology Co.,Ltd.

1.

1.1

ISO14001

ISO14001

ISO 9001

ISO - “ ISO 9001 ”

1.2 ROHS

ROHS “ 2011/65/EC ”

ROHS

1.3

1.3.1

SMD AD

S22-P330Y

1.3.2

AD

AD

16



I. , Ó

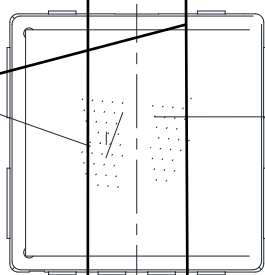
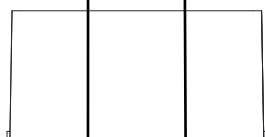
3.2

SMD
16

3.3

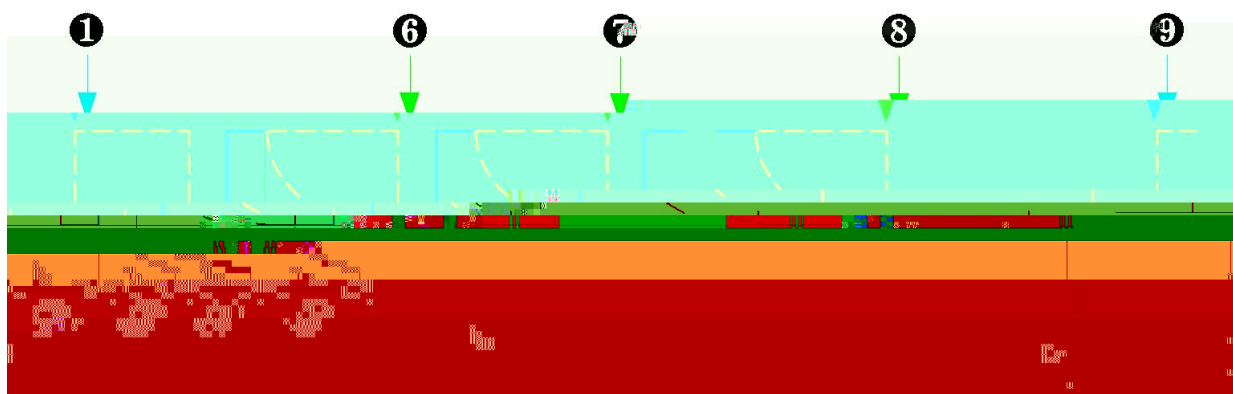
LCD

3.4



(unit):mm

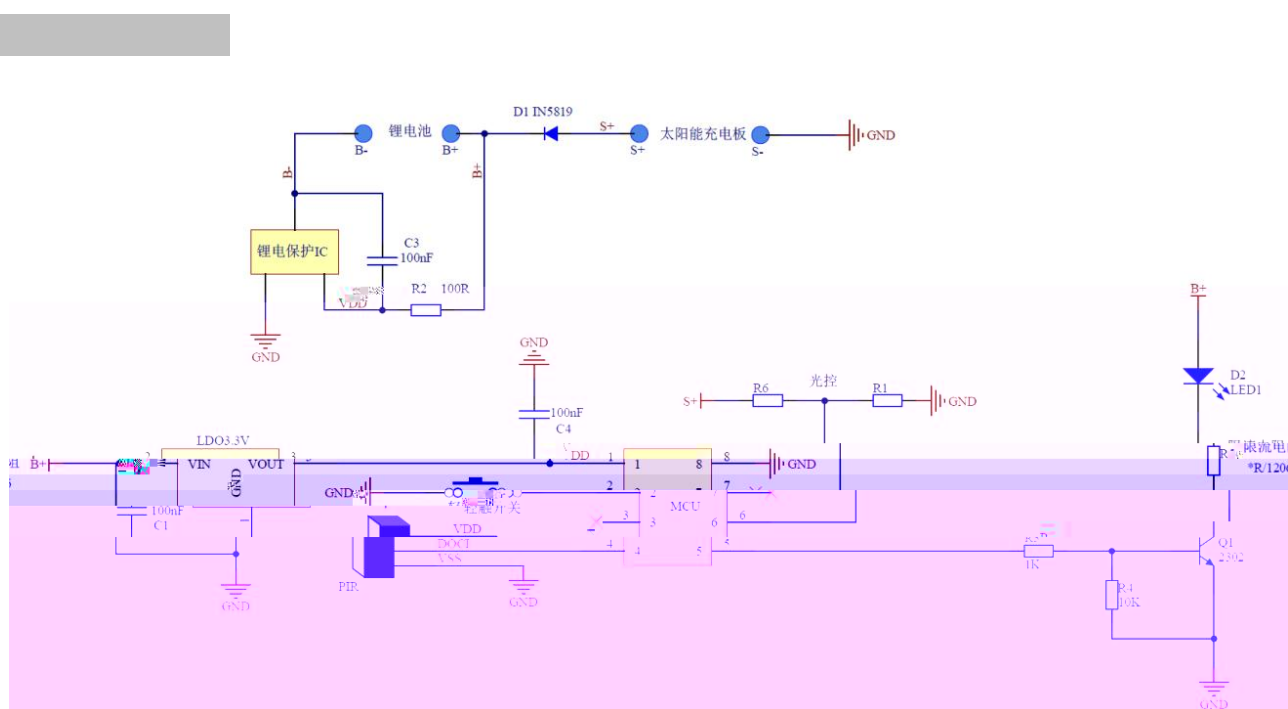
t_s		120us
t_L		4us 8us
t_H		4us 8us
t_B		4us 8us
t_R	PIR	16ms
1	1	
0	0	



1

DOCI	PIR	16ms	PIR	DOCI	DOCI
16ms	DOCI	DOCI			
PIR	DOCI	120us			
	DOCI	4us 8us			
	DOCI	4us 8us	DOCI		
PIR	/	DOCI	4us 8us		
			' 1 '	' 0 '	
	19				
19		DOCI			
		/			
	DOCI	DOCI	/		
/	/	/	/		

DOC I		DOC I	19	B18	B17	' 1 '
' 0 '	B0	' 0 '				

[illegible]

5.

1	GB/T 10125-2012	6K
2	70 500	

7.

7.1

7.1.1 -30 +70 ≤ 85%RH ()

7.1.2 : -40 +80 40%RH 60%RH

7.1.3

7.1.4

7.1.5

7.1.6

S02 CL2,NOx

7.1.7 72h

40±10%RH

7.1.8 3

7.2

7.2.1

7.2.1.1

7.2.1.2

7.2.1.3

5 *

6

7

8

7.3

7.3.1 7

7.3.2 PIR PIR 3

7.3.3

7.3.4

245 ± 5 5S

245

220

220

80S 100S 20s 30s 60s 120s (s)

7

1

2 *

3 *

“ ”

4 *

5 *

± 5
PCB

245 ± 5

PCB

*

150

