森霸传感科技
SENBA SENSING TEC.

To-Type SMD Digital Pyroelectric Infrared Sensors

S23-S340B

V1.2



1.

1.

ISO14001

ISO14001

ISO 9001

ISO - “ ISO 9001 ”

1.2 ROHS

ROHS “ 2011/65/EC ”

ROHS

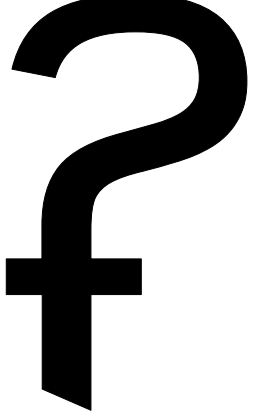
1.3

1.3.1

SMD S23-S340 V1.2

1.3.2

Ã IC

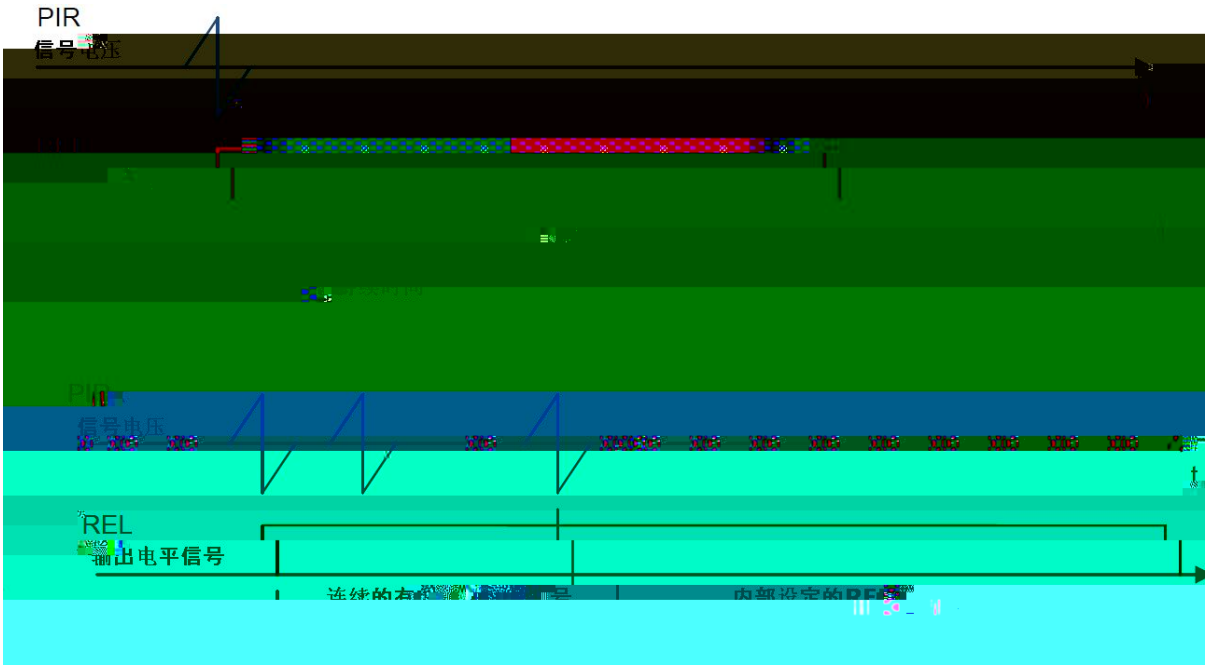


3.7

4 2 REL

5 REL

REL



3.8 REL ONTIME

REL ONTIME

REL REL

3.8.1 REL ONTIME R 100KΩ~510KΩ

ONTIME 4Ä عي $\frac{\varsigma\sigma\pi\tau\pi\pi}{\text{ﻉ}}$, f

ONTIME R ONTIME C

10nF 510KΩ 100KΩ

R 300K-510K

REL

3.8.2 REL ONTIME VDD/2

5.

1	GB/T 10125-2012	OK
2	70 500	OK
3	-40 500	OK
4	-30 ±3 @30 →25 ±3 @ →70 ±3 @30 →25 ±3 10	OK
5	85 85%RH 100	OK
6	2 2	OK
7	10-55Hz 1.5mm 3 1h	OK

7.1.6 SO2
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
7.2.1.4
1 SO_2 CL_2,NOx

2
3
4
5
6
7
8
7.2.2
1

2

3

4

5 *

6

7
8

7.3

7.3.1 7

7.3.2 PIR PIR 3

7.3.3

7.3.4

80S 100S 20s 30s 60s 12