.....

.....

ZC5990B F0

F0 /

2.

2.1 F_0

:10Hz 6.0kHz, LED

: 2%±1Hz

:2Ω 200Ω

2.2 F_0

: 2%±1Hz

:10Hz 6.0kHz,

:±1%

: ( ) (

),

2.3

:0 4Vrms

:1kHz 1V 3%

:1kHz 1V 5%

:±1dB (1kHz)

3

3.1 :220V ± 10%，50Hz ± 2Hz

3.2 :0 40

3.3 : 90%RH

3.4 15

3.5

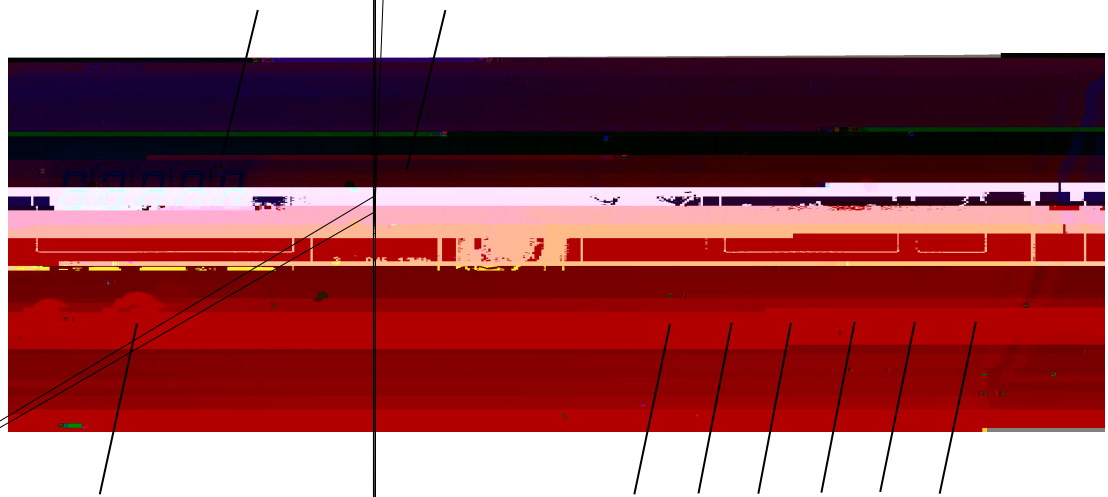
3.6

3.7 320mm × 600mm × 100mm l × b × h

3.8 3.5kg

4.

4.1



ZC5990B

1)

2) ( )

3) LED “ ” F_0

4)

4.3

1) (
1Vrms)

2) F_0
“ ” “ ” “ ”
“ ”

3)
CH1 10Hz 120Hz CH2 80Hz 550Hz CH3
450Hz 1.2kHz,CH4 0.8KHz 6.0kHz CH
CH1 CH4

4) 2Ω 18Ω
19Ω 200Ω

5) “ ” “ ”
“ ” “ ” “ ”
“ ” “ ” “ ”
“ ”

6) /
F_0
F_0

7) F_0 1) 6) , ,
F_0 “ ” F_0
“ ” F_0 “ ”
F_0

5

1)

2) F_0 F_0 ± 50%

3) 15 30

4)

5)

ZC5990B f 1

1

1

1

12