

XK3101T型重量显示器

# 使用说明书

2017年9月版

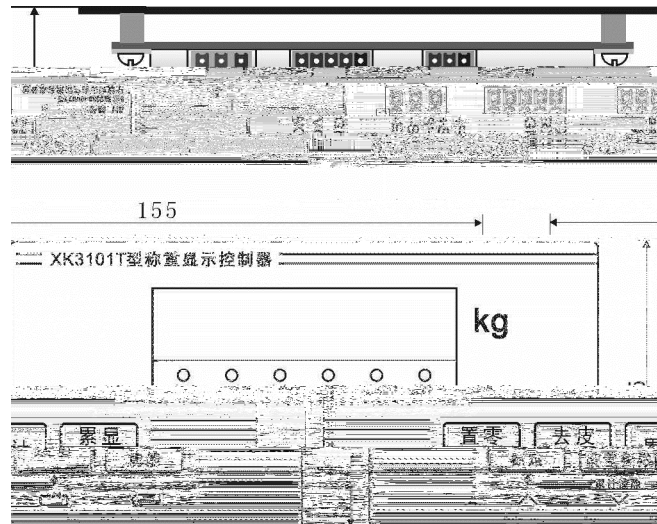
1.1	"	.....	1
1.2	·	· / fi .....	1
<b>fl ĺ ł</b>			
2.1	Ž ž !	.....	1
2.2	" # \$	.....	1
2.3	% & ' ( )	.....	1
2.4	* + ,	.....	2
<b>3 - . /</b>			
3.1	" /	.....	2
3.2	\$ /	.....	2
3.3	0 1 2 3	.....	3
3.3.1	4 5	.....	3
3.3.2	6 7	.....	3
3.3.3	8 9	.....	3
3.3.4	6 : 9 ;	.....	3
3.3.5	<	.....	3
3.3.6	= <	.....	3
3.3.7	6 : <	.....	3
<b>4 &gt; ? #</b>			
4.1	> ?	.....	4
4.2	@ (	.....	4
4.2.1	% & )	.....	4
4.2.2	Ž A B (	.....	5
4.2.3	C	.....	5
4.3	D E F G H I J	.....	5
4.3.2	K B F G L M	.....	6
4.3.3	F G L M O N O H P Q R S J F G	.....	7
4.3.4	F G L M I N I ĺ ł Q	.....	9
4.3.5	F G L M 2 N T D E ĺ ł	.....	11
4.3.6	F G L M U /	.....	12
4.3.7	= I ĺ ł	.....	12
<b>5 ĺ ł V</b>			
5.1	. * ĺ ł HGROUP2J	.....	13
5.2	% & ' ĺ ł HGROUP3J	.....	14
<b>6 ' 7 W X Y Z # [ \ ] ^</b>			
7.1	" ` a	.....	16
7.2	b c d e W X f	.....	16
<b>8 g h 6 i</b>			
j	A I ĺ ł 4		
j	B k l m ĺ ł		
6			

# 1

## 1.1 " .

3 24 ADC 12 24V

## 1.2 † Ž ž ! " #



# 2

## 2.1 \$ % & ' .

5V 60mA  
 ( 4 350 )  
 ADC 7.5/15/25/50Hz  
 ADC : 24bit  
 0 ±39mV  
 0.001 50kg

## 2.2 9 : ; < =

6 LED 0.56

## 2.3 @ A B C D E

RS232

2.4 H I J K

12-24V  
 $\leq 3$   
 0°C 40°C 10 85%RH  
 -40°C 60°C 10 60% RH  
 ,

3

3.1 9 : O P

6 LED 6 6 LED

	$\pm 1/4d$
	( :1)

1: , SW-

1 ON

3.2 < = O P

XK3101T 4  
 :

<div style="border: 1px solid black; padding: 2px; display: inline-block;">置零</div> <div style="border: 1px solid black; padding: 2px; display: inline-block;">标定</div>	“1”



3.3.6



“t\_XXXX”,

2



“-no-”

3.3.7



“CLrACC”,

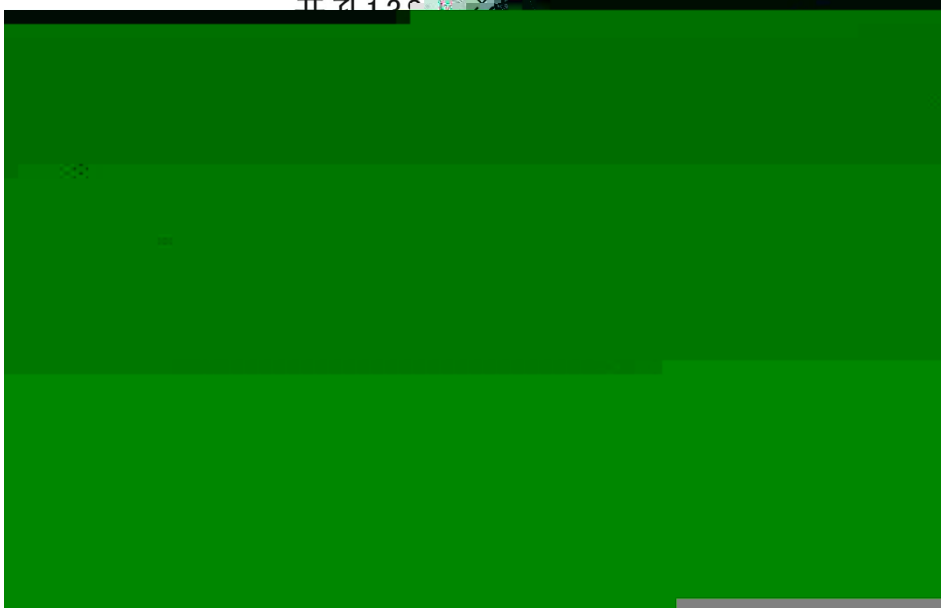


,

4

4.1 UV

图片 126



4 M3

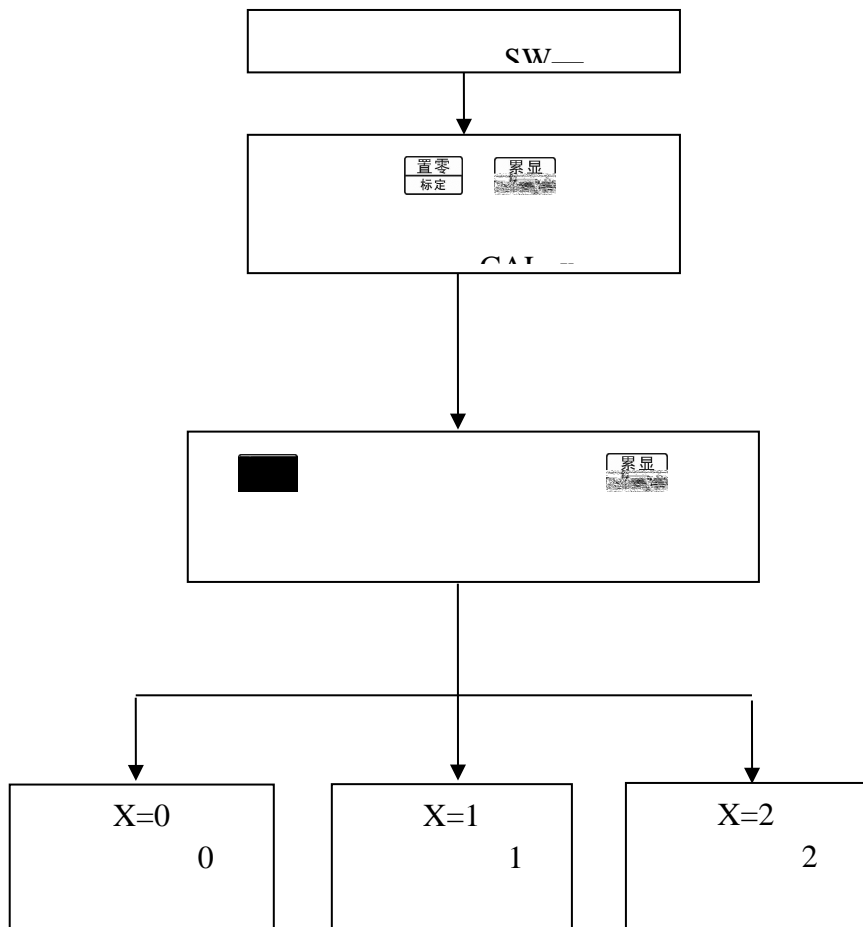
4

M3

4.2 X Y Z D

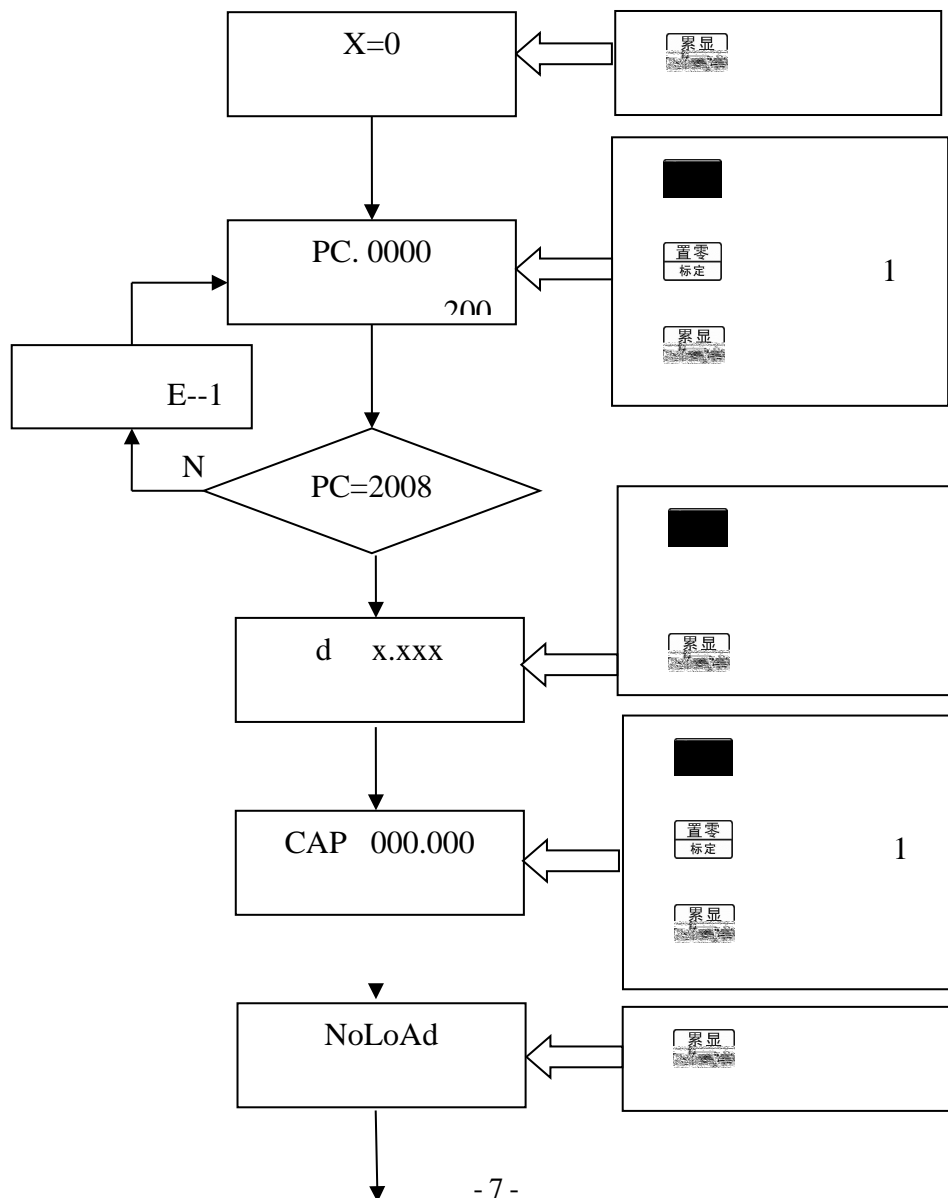


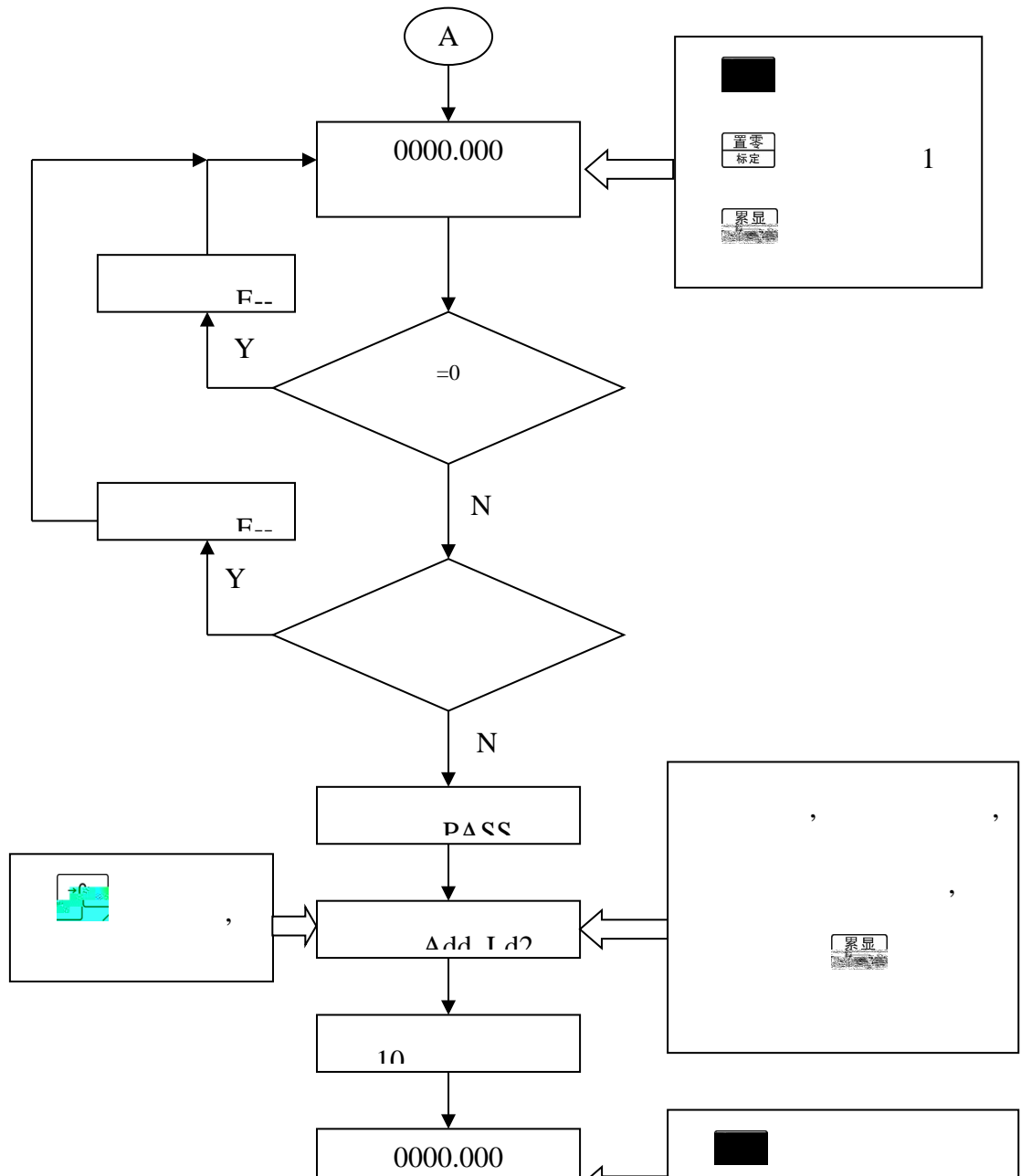
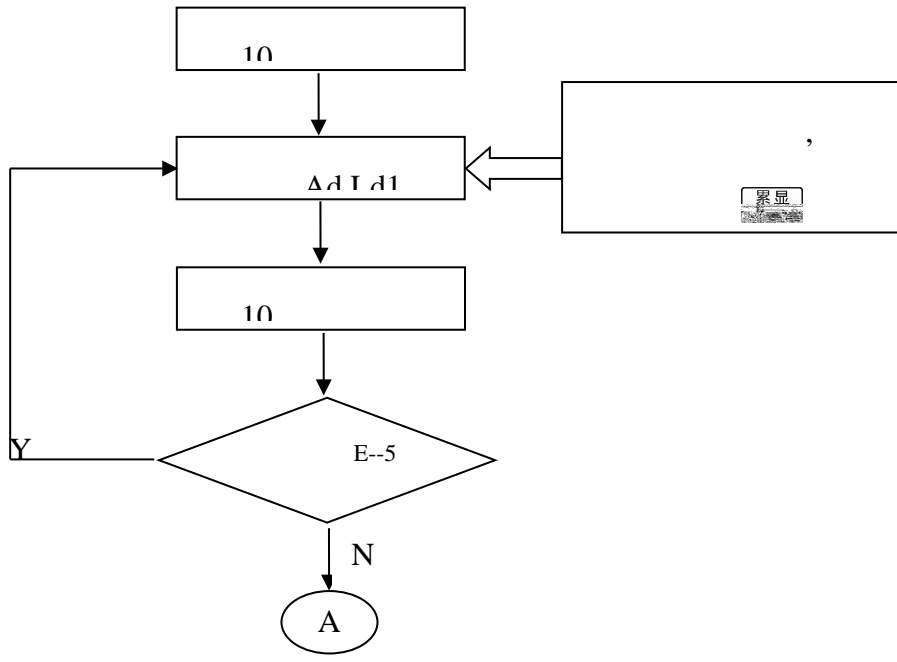
4.3.2



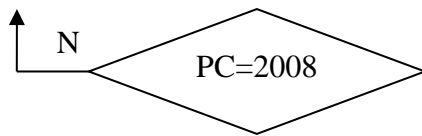
4.3.3

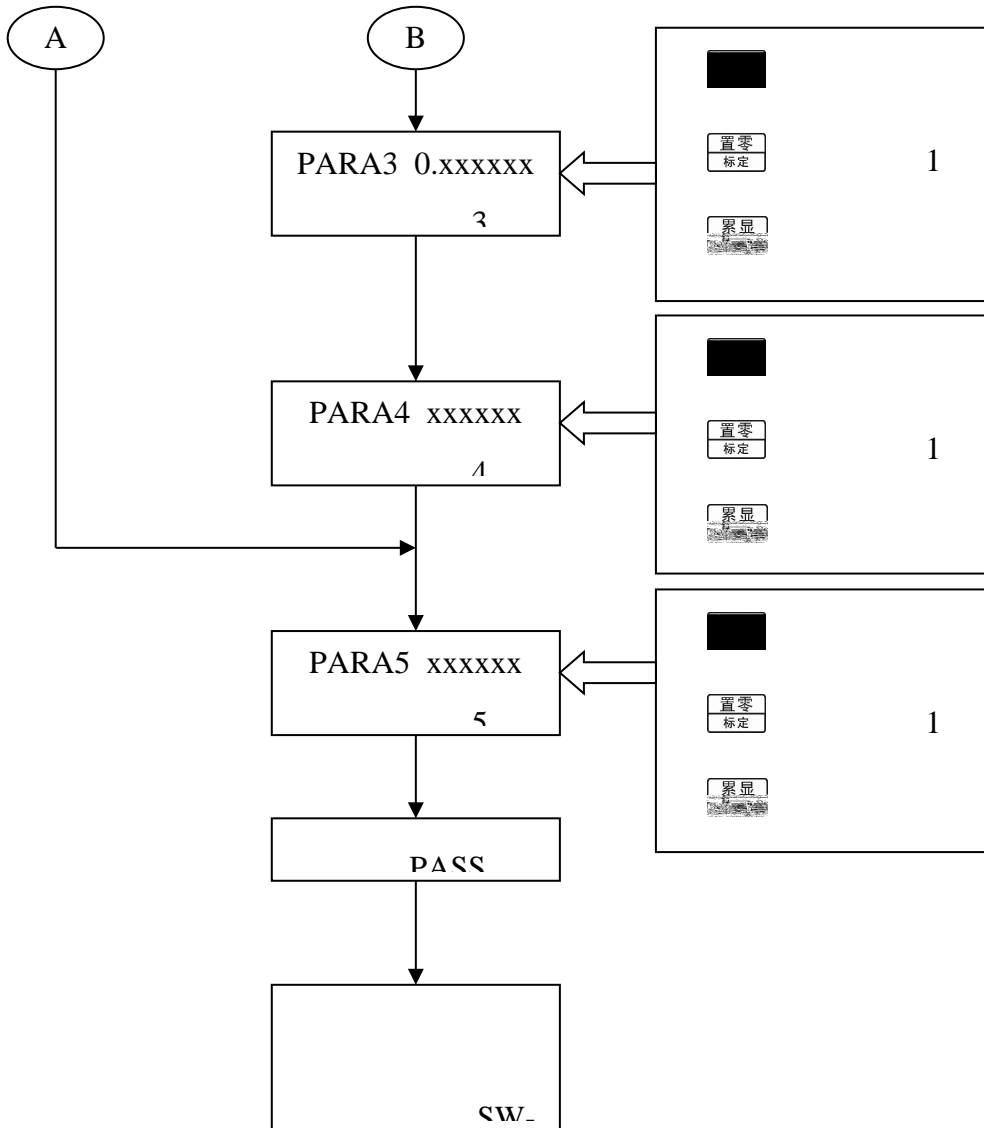
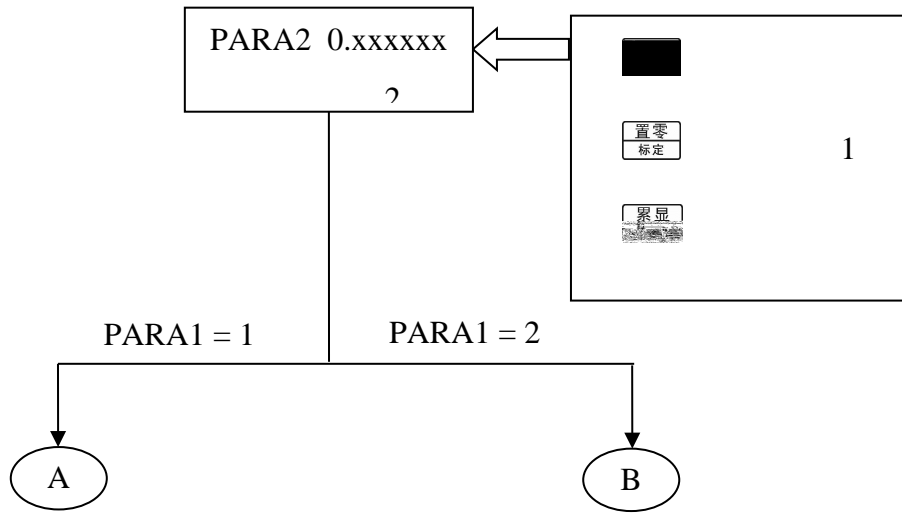
0





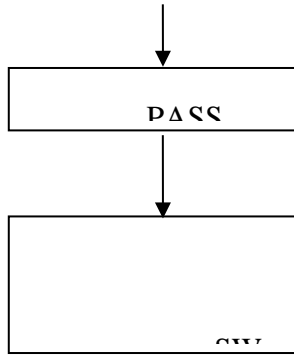
4.3.4 1





4.3.5 2

▲  
N



4.3.6

Ld1 \_\_\_\_\_ Ad  
 \_\_\_\_\_ PARA5

SW-1 OFF

4.3.7

GROUP 1

a			<u>GROUP 1</u>
b			<u>PARA1</u> x x 1 2
c			<u>PARA2</u> X.XXXXXXXXX
d			<u>PARA3</u> X.XXXXXXX
e			<u>PARA4</u> XXXXXXXX
f			<u>PARA5</u> XXXXXXXX
g			<u>PARA6</u> XX
h			<u>PARA7</u> XX
i			<u>PARA8</u> XX

PARA1 1 2 2  
 PARA2  
 PARA3  
 PARA4  
 PARA5

PARA6~8 PARA1=1 PARA3 PARA4

5

) GROUP2( ) GROUP3( )

置零  
标定

/



累显

去皮  
设置参数

累显



累显

5.1c d H I e f \_ GROUP2b

[GROUP 2]

21 ADC (Hz)

[21 x ]

x 7.5\15\25\50

22

[22 x ]

x 0

x 1 100%FS

23

[23 x ]

x=0

x=4 ±4%FS

x=10 ±10%FS

x=20 ±20%FS

24

[24 x ]

x=0

x=0.5 0.5d/

x=1 1d/

x=3 3d/

25

[25 x ]

x 0	
x 1	0.5d
x 2	1d
x 3	3d

**26**

[26 x ]  
x=0~7

**27**

[27 x ]  
x=0  
x=4 ±4%FS  
x=10 ±10%FS  
x=20 ±20%FS

**5.2@A B C e f \_ GROUP3b**

**[GROUP 3]**

**31**

[31 ]  
1200 2400 4800 9600

**6**

	RS232	ASCII ,
	1200/2400/4800/9600 8	
	8	“ ”
7	“0”	“ ”

“-1234.5” 011234.5”

7

7.1s t u : v w

1	<b>E - - 1</b>		
2	<b>E - - 2</b>		
3	<b>E - - 5</b>		
4	<b>E - - 6</b>		
5	<b>E - - 7</b>		0
6	<b>- n o-</b>		
7	<b>o v e r</b>		
8	AdC-Err		

7.2x y z { | } ~ €

(1)

a  
b  
(2)

a  
b  
c  
(3)

a  
  b  
(4)

(5)

  a  
  b  
(6)

a  
b

8

A

<b>PARA1</b>		<b>PARA1</b>	
<b>PARA2</b>		<b>PARA2</b>	
<b>PARA3</b>		<b>PARA3</b>	
<b>PARA4</b>		<b>PARA4</b>	
<b>PARA5</b>		<b>PARA5</b>	
<b>PARA6</b>		<b>PARA6</b>	
<b>PARA7</b>		<b>PARA7</b>	
<b>PARA8</b>		<b>PARA8</b>	

B

Group2		
2.1	ADC	7.5
2.2		1
2.3		4%
2.4		0.5d
2.5		3d
2.6		2
2.7		4%
Group 3		
3.1		9600

1	<b>XK3101T</b>	1	
2		1	
3		1	
4	COMBICON /3 -5.08	1	
5	COMBICON /5 -3.81	1	
6	COMBICON /3 -3.81	1	
7			
8			



地址：宁波江北投资创业园C区长兴路199号

邮编：315033

服务热线：400-887-4165

传 真：0574-87562271

<http://www.kelichina.com>

E-mail: [keli@kelichina.com](mailto:keli@kelichina.com)