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2017



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2

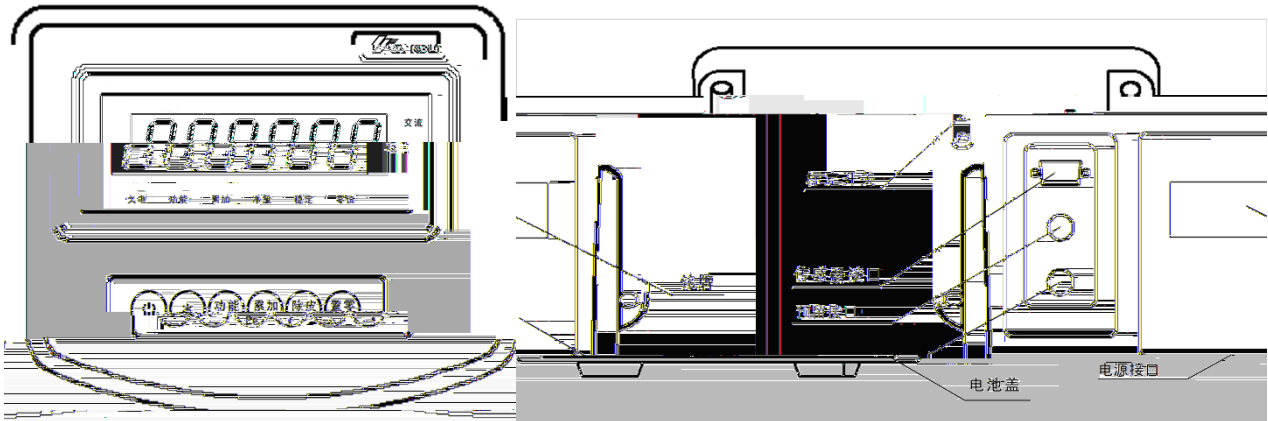
24

( )

1

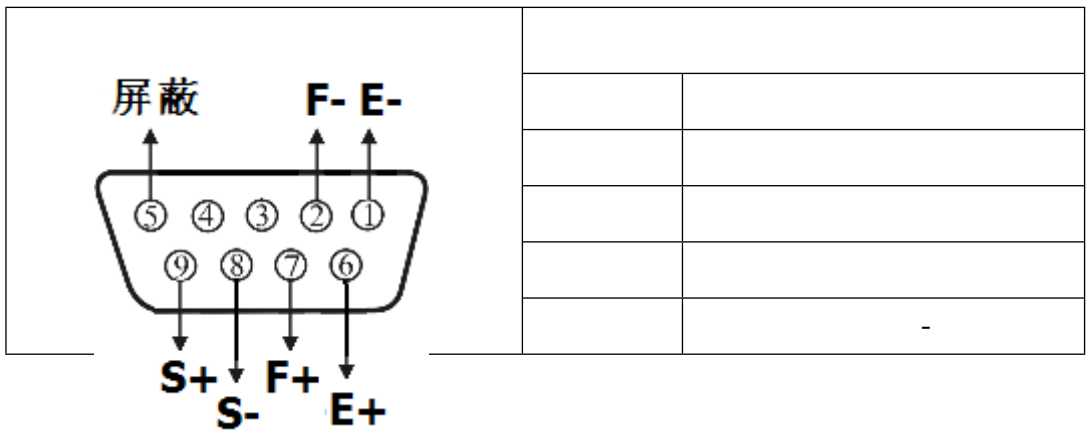
: DC +5V 1-4 350  
 1.5uV/e  $p_i = 0.5$   
 4 6 30  
**T20** 100 220V 50 60Hz DC9V/1A  
**T20B** 100 220V 50 60Hz  
**T20A** 187 242V 50 Hz  
 DC6V/4AH  
 0 40 85 RH  
 10 60 95 RH  
 6 0.8 led  
 230mm×164 mm×165 mm × ×  
 1.7kg

2.1



XK3118T1 T20






2.2



		+

### 3.1



	1	2	3
	3.6	.6	3
	3.5	.5	3
	3.4		
			
			

### 3.2

“ ”

### 3.3

“ ” “ ”

### 3.4

“ ”

“0”

“ ” “ ”

“0” “ ” “ ” “ ” “ ”

**3.5**

1 3 5 “ ” “ ”  
 \*\*\* 3 n  
 2 “ ” “ ” “ ” “ ”  
 ” “ ”  
 3 “\*” CLEAR-  
 “ ” “ ”

**3.6**

“ ”

1	“ ” “ ” “ ”	Fn **	“ ” (Funtion) <b>ANL</b> --
2	“ ” “ ”	PS **	(Power Save) <b>oFF</b> <b>oN</b> 3 <b>onP</b> 2
3	“ ” “ ”		(Baud rate) 1200 9600bps
4	“ ” “ ”		(Comunicate Mode) 1 9

“ ”

“ ”

“-----

”

1	8	23.45kg ASCII =54.3200 -23.45kg ASCII =54.320-
2	8	1
3	14	=0023.45 kg 23.45kg ASCII OD OA
4	14	3

5		<p style="text-align: center;">02 “ ” 03</p> <p>5 ASCII 'A' ~ 'E' 23.45kg 13.45kg 10.00kg</p> <p>'A' : :GW: 0023.45(kg)</p> <p>'B' : :NW: 0013.45(kg)</p> <p>'C' : :TW: 0010.00(kg)</p> <p>'D' : : 'D'</p> <p>'E' : : 'E'</p> <p style="text-align: center;">02, 03</p>																				
6																						
7	12	<p style="text-align: center;">( ) 12</p> <table border="1" style="margin-left: auto; margin-right: auto;"> <tr> <td style="text-align: center;">X</td> <td></td> </tr> <tr> <td style="text-align: center;">1</td> <td style="text-align: center;">02(XON)</td> </tr> <tr> <td style="text-align: center;">2</td> <td style="text-align: center;">+ -</td> </tr> <tr> <td style="text-align: center;">3</td> <td></td> </tr> <tr> <td style="text-align: center;">8</td> <td></td> </tr> <tr> <td style="text-align: center;">9</td> <td style="text-align: center;">0 4</td> </tr> <tr> <td style="text-align: center;">10</td> <td></td> </tr> <tr> <td style="text-align: center;">11</td> <td></td> </tr> <tr> <td style="text-align: center;">12</td> <td style="text-align: center;">03(XOFF)</td> </tr> <tr> <td style="text-align: center;">2 3 .....8 9</td> <td></td> </tr> </table>	X		1	02(XON)	2	+ -	3		8		9	0 4	10		11		12	03(XOFF)	2 3 .....8 9	
X																						
1	02(XON)																					
2	+ -																					
3																						
8																						
9	0 4																					
10																						
11																						
12	03(XOFF)																					
2 3 .....8 9																						
8	-																					
9	9	<p style="text-align: center;">ASCII 8</p> <p style="text-align: center;">“ ”</p> <p>25.32 23.52000=23.52000=.....</p>																				

RS232

### 3.7

6V4AH

20

“ ”

1/3

24

### 3.8

5.8V±0.2

“ ”

5.5V±0.2

,

<b>Err 01</b>	
<b>Err 02</b>	
<b>Err 03</b>	
<b>Err 04</b>	
<b>Err 05</b>	AD
<b>Err 06</b>	
<b>Err 09</b>	
<b>Err 10</b>	
<b>Err Po</b>	9V

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**XK3118T20 XK3118T20B RS232 XK3118T20A**

1		XK3118T1	T20	1
2		XK3118T1	T20	1
3		XK3118T1	T20	1
4		XK3118T1		1
5		D 9		1
6	D	DB-9		1
7		XK3118T1		1
8	1	M4×8		