

MAM880

5 4,5

0755 83172098 83172822 518034

0755 83172966 E-mail plt@pltsz.com

www.pltsz.com

MAM***

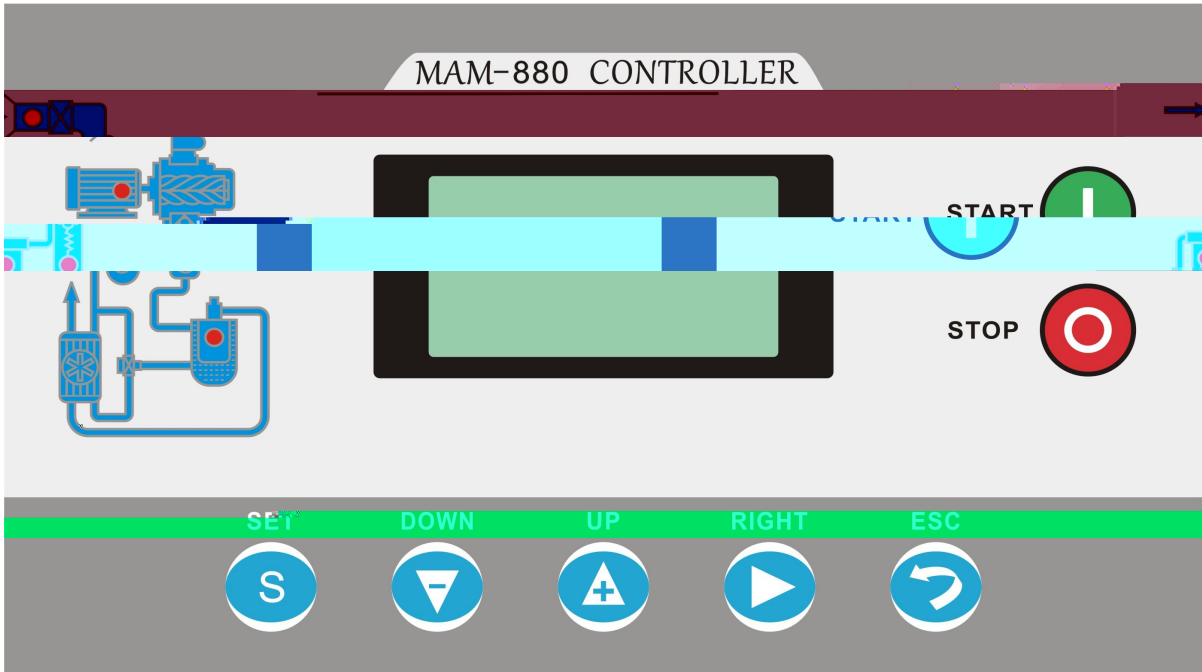


/

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2	6
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2	22
	23



1.1.1



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- 2.

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- 2.
- 3.



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- 2.



- 1.
- 2.



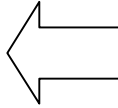
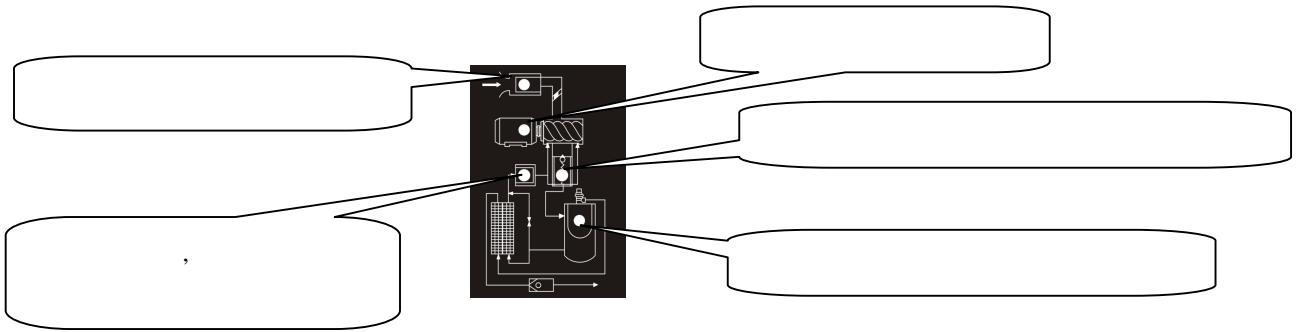
- 1.
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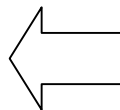
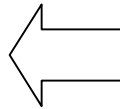
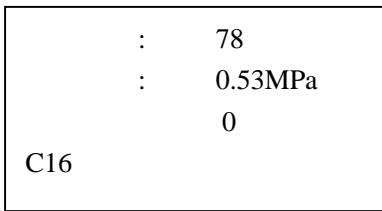
- 1.
- 2.



1. / , ,
2. ,
3. 5



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120

:

00.62 MPa *
00.78MPa
0080
0075

*

		00.60MPa	1, 2,
		00.80MPa	1, 2,
		0080	,
		0070	,
		0008	,
		0006	,
		0006	
		0002	
		0600	
		0010	
		0100	
		/	--- ---
		/	--- ---
		/	MODBUS
		0001	

		/	1 ---
		0099	
		0000	
		00.65MPa	
		00.75MPa	
		0050	
		0000	
		0000	
		0000	
		0000	
		0000	
		9999	1, 2, 0000
		9999	1, 2, 0000
		9999	1, 2, 0000
		9999	1, 2, 0000
		9999	1, 2, 0000
		9999	1, 2, 0000
	/		
	****	****	

100.0A
 010.0A
 0105
 0110

00.90MPa
 00.85MPa
 001234H
 001001H

.....

		1.2 2.1.1
		1.2
	105	
	110	
	01.00MPa	
	0.80MPa	
	000100	
	000095	
	****	8888
	0006	
	002.0S	20
	**** ** **	

	/	
	50Hz/60Hz	(1.2)

	/	MAM8*0
	0410V	1, 2, 0000
	0350V	1, 2, 0000
	-000	1. 2, 2 È
	0000	1, 0000 , 2,
	0010	A'È Ò
	/	1, È MODBUS 2, MODBUS 3,
1	**A" 1 AIAo 5\$),	

LÔP PÂPÊ

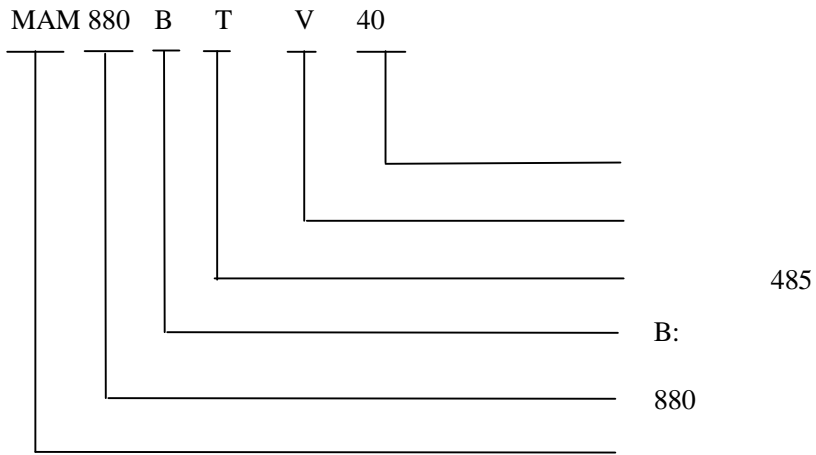
		***.*A	
A		0000	1, A 2,
		1.000	
		***.*A	
B		0000	1, B 2,
		1.000	
		***.*A	
C		0000	1, C 2,
		1.000	
		***.*A	
		000	1, 2,
		1.000	=
		0010	

		00.00	1.
		1.000	=
		00.02	0.00MPa
		**. **	
		0000	1.
		1.000	=

CURR MODE	DEBUG/WORK	DEBUG ---- —WORK ----	
LED NUM	3LED/5LED	LED 860 870 3LED 880 5LED	

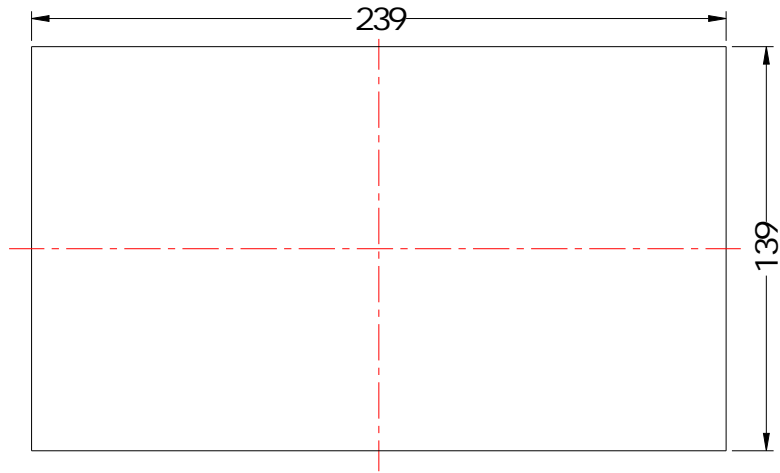
1 _____

2 _____



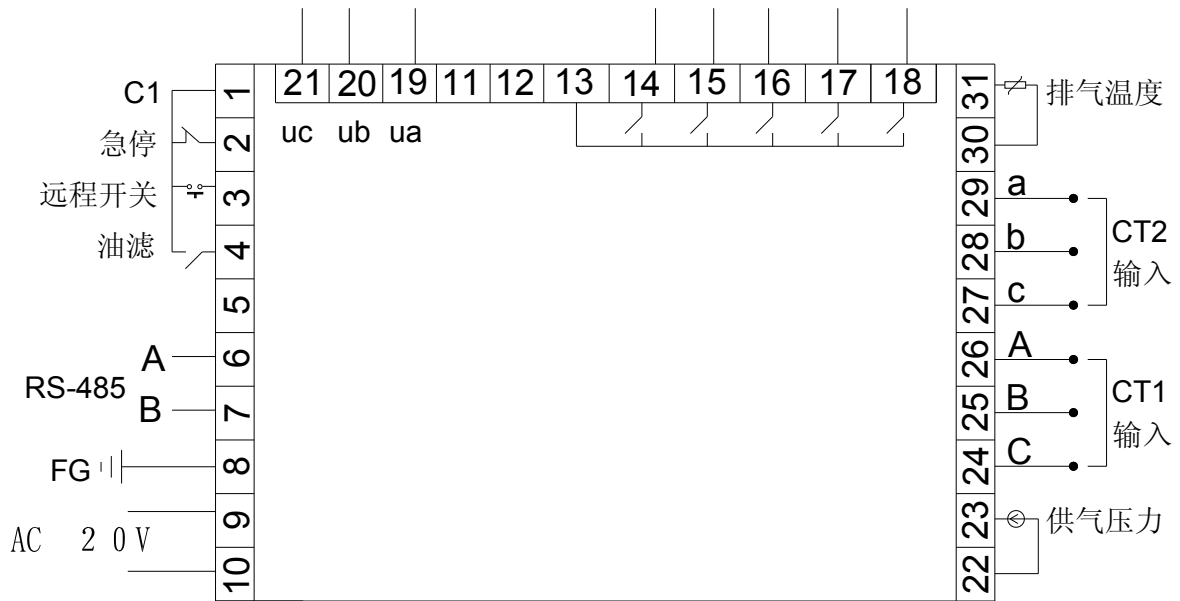
	A	KW		
MAM880 20	8 20	11KW		0.2~2.5A 1~5A 4~10A
MAM880 40	16 40	11-18.5KW		
MAM880 100	100	22-45KW		
MAM880 200	200	55-90KW		
MAM880 400	400	110KW		
MAM880 600/5	600/5	200KW-250KW	CT	

3.2.1



4.1.6

风 加



4.2.1

<u>1</u>		<u>2</u>		<u>3</u>	
<u>4</u>		<u>5</u>	N/A	<u>6</u>	RS485
<u>7</u>	RS485	<u>8</u>		<u>9</u>	AC 20V
<u>10</u>	AC 20V	<u>11</u>	N/A	<u>12</u>	N/A
<u>13</u>		<u>14</u>		<u>15</u>	
<u>16</u>		<u>17</u>		<u>18</u>	
<u>19</u>		<u>20</u>		<u>21</u>	

<u>22</u>		<u>23</u>		<u>24</u>	
<u>25</u>		<u>26</u>		<u>27</u>	
<u>28</u>		<u>29</u>		<u>30</u>	
<u>31</u>					

1

15

C:

A:

B:

C:

()

1.

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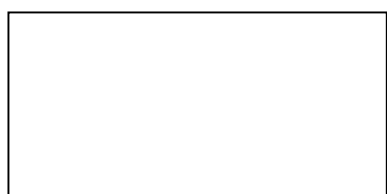
MODBUS

01

3

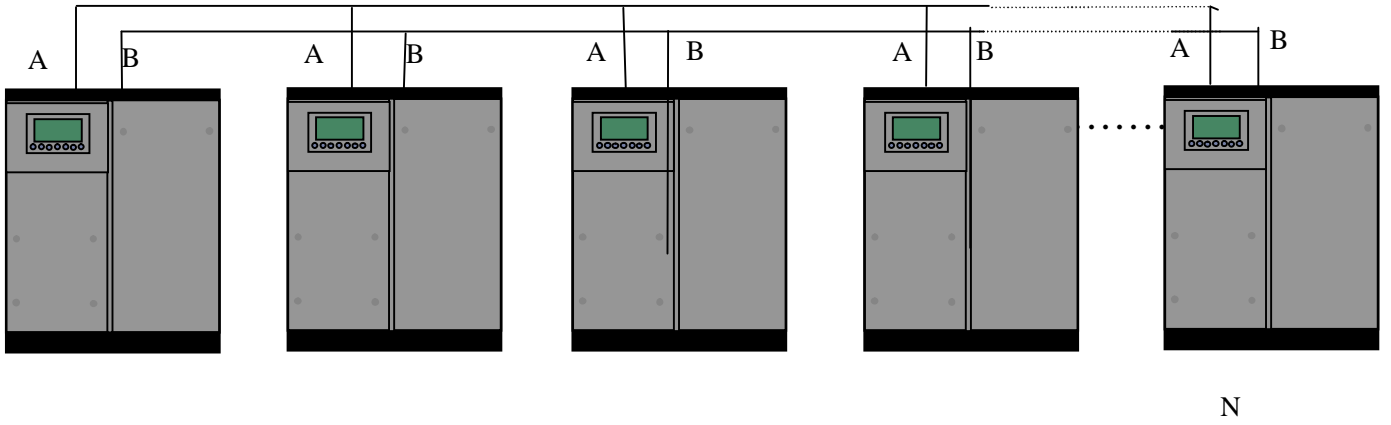
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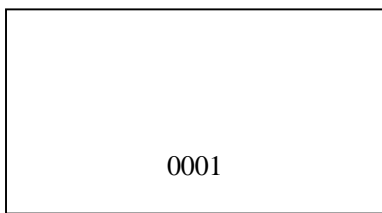
170



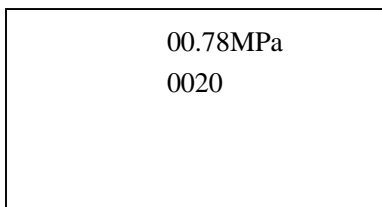
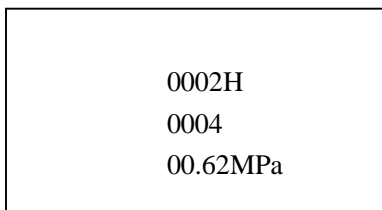
9.1.1

0001

MAM



0001

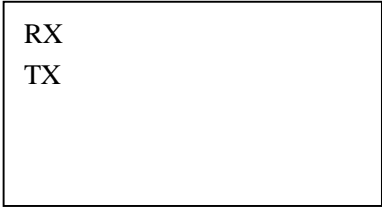


MAM880

2-16

1 1 1

RS485



* RX * TX

MAM880	MODBUS RTU				03 06 16
MODBUS	9600BPS 1	8	1		MODBUS
MODBUS					

