

MAM-6070MS



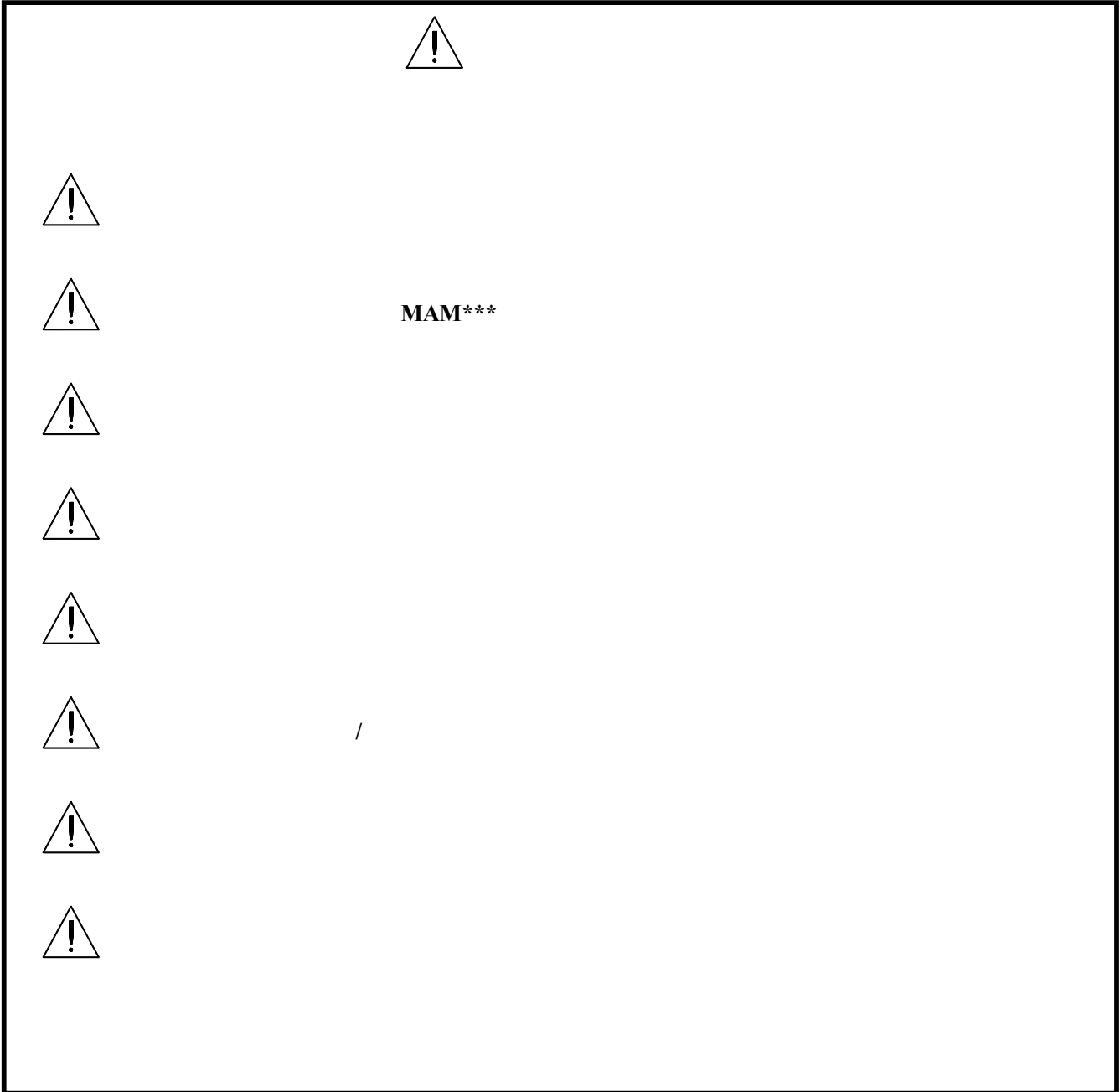
Shenzhen Plot Electronic Co.,Ltd

5 4 5

0755 83172098 83172822 518129

0755 83172966 E-mail plt@pltsz.com

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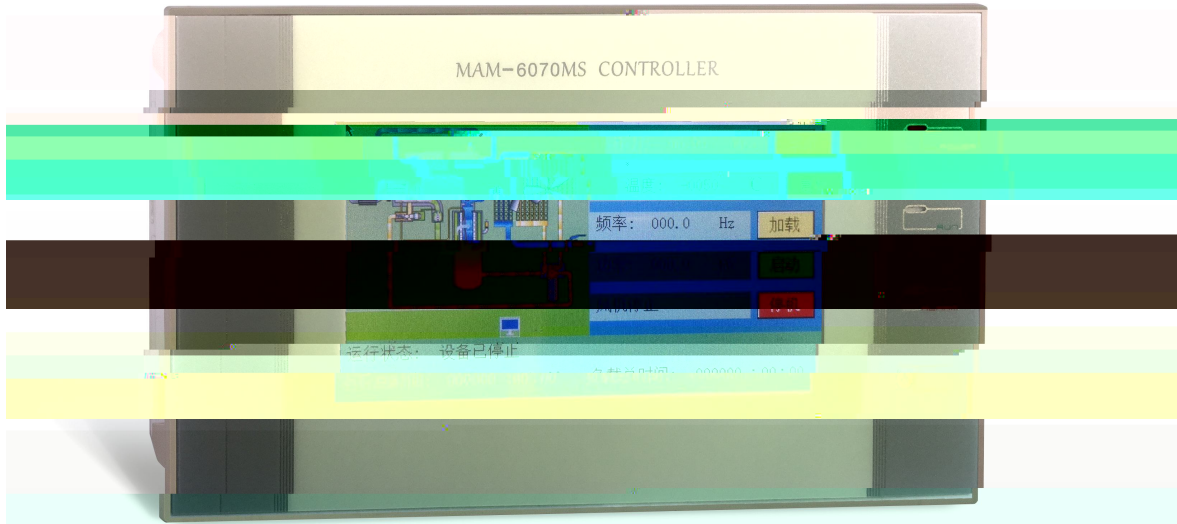
485
MODBUS RTU

1.0	201901			

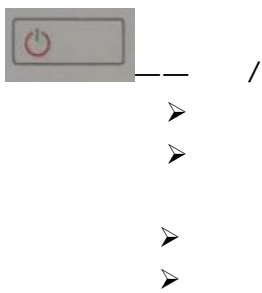
	7
1.1	7
1.2	7
1.3	7
1.4	8
1.5	10
1.6	11
1.7	12
1.8	13
1.9	13
1.10	14
1.11	14
1.12	15
1.13	15
1.14	16
1.15	18
1.16	19
1.17	19
	20
	20
3.1	20
3.2	20
	21
4.1	21
4.2	21
	23
5.1	23
5.2	24
5.3	24
5.4	24
5.5	24
5.6	24
	24
6.1	24
6.2	24
6.3	24
6.4	24
6.5	24
6.6	24
	25
	25
8.1	25
8.2	26
	26
	29

: 30

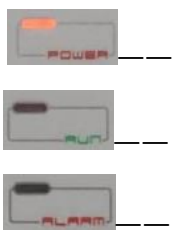
1.1



1.1.1



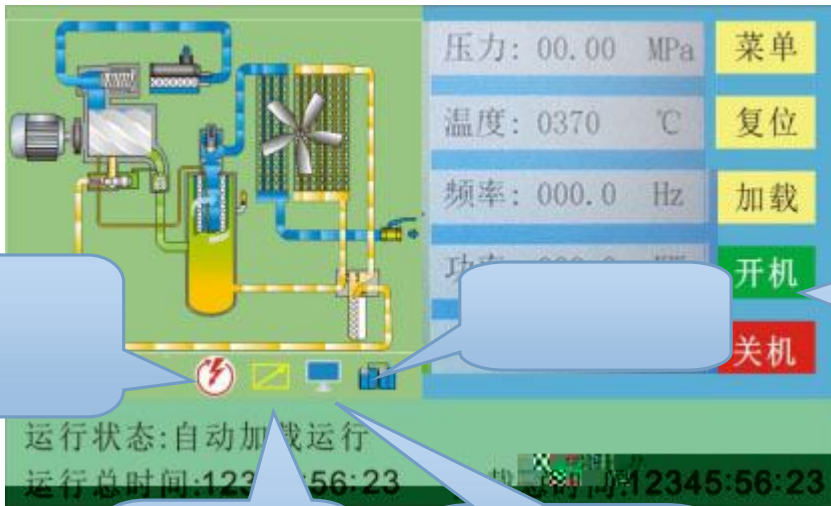
1.2



1.3

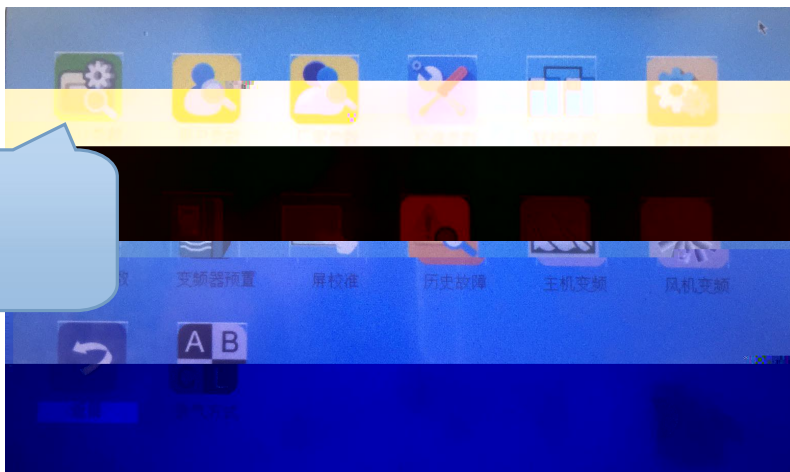


5



0.2

“ ”



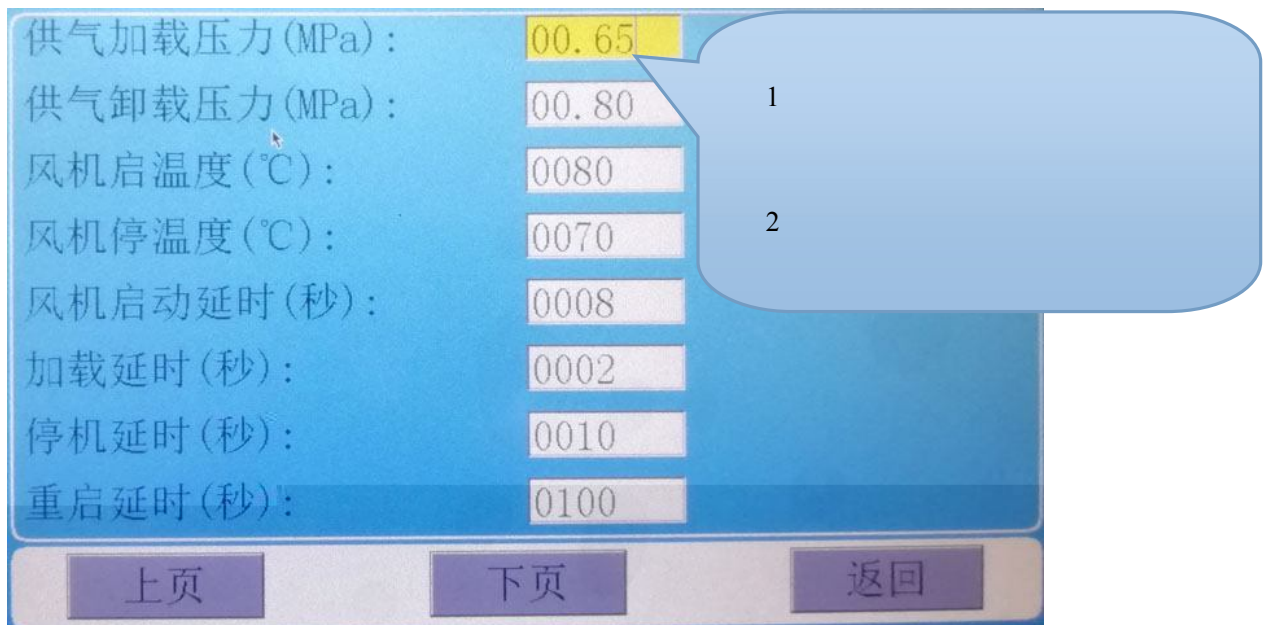
1.4

“ ”

	0000H	
	0000H	
	0000H	
	0000H	
	0000H	
	00000000	
	A 000.0A B 000.0A C 000.0A	
	A 000.0A B 000.0A C 000.0A	
	0000 RPM	
	000.0 Hz	
	000.0 A	
	000.0 V	
	000.0 Kw	
	0000000.0KwH	
	0000000.0KwH	
	00.00MPa	
	0001	
	0000	
	000.0	
	0000 RPM	
	000.0 Hz	
	000.0 A	
	000.0 V	
	000.0 Kw	
	0000000.0KwH	
	0000000.0KwH	
	0000	
	0203	
	0000	
	000.0	PI D
	0000-00-00	
	0000.00.00	

	0000 00 00	
1	00003FFF	1
	CK0000M0000	
2	FFFFFFFF_1	2
	5 6 7	
	5: 5 ;	
	6: 6 ;	
	7: 7 ;	
	16 15 13	
	16: 16	
	15: 15	
	13: 13	

1.5



MPa)	00.65	1.
		2.

MPa)	00.80	1. 2 " " " "
	0080	
	0070	
	0008	
	0002	
	0010	
	0100	
	1200	
	0000	0 3 0~7
	0001	
	0005	1~7
MPa	00.70	
	0082	
	/	: " "
	/	: ,
	/	: :
	/	
	/ /	MODBUS RTU 9600, 8E1; :
	MPa/PSI /BAR	MPa PSI BAR
	/	°F °F
	/	

1.6

MPa):	00.80	" "
	****	" 8888"
	0000	
8888	0000	+XKIB
A	1.2	a 2
	0000	Ä
	0000	

MPa 00.90

1		1.025	=	×	0.800-2.000
1		0000			0.00
1		1.014	=	×	0.800-2.000
1		0015	-20		-20
P1	MPa	01.60			10.0MPa
	V	000.9		0	

1.8

		0002	
	MPa)	00.63	
	MPa)	00.78	
		0010	
		0060	" " " "
		-	1. - ,
		-	2 " - "
		-	3 -
			1

1.9

1-4

5			/ / / / / / / /
6			/ / / / / / / /

		1) (
=	*0001 0001	50HZ 500 2 *0010 0001 1 *0001 0001 10000 *0020 0001
	219B	.
=	AND 0004=0004) (
	8N1-N	8N1-N: 8 1 8N1-E: 8 1 8N1-O: 8 1 8N2-N: 8 2 9600
	0C82	()
=	*0001 ÷ 0001	1
	0C88	
=	*0010 ÷ 0001	1
	0C84	.
=	*0001 ÷ 0001	1
	0C8B	.
=	*S*0001 ÷ 0100	1
	219B	.
=	AND 0008 0000	
	2135	
	0006	.()

1.12

A,B,C,D,E.

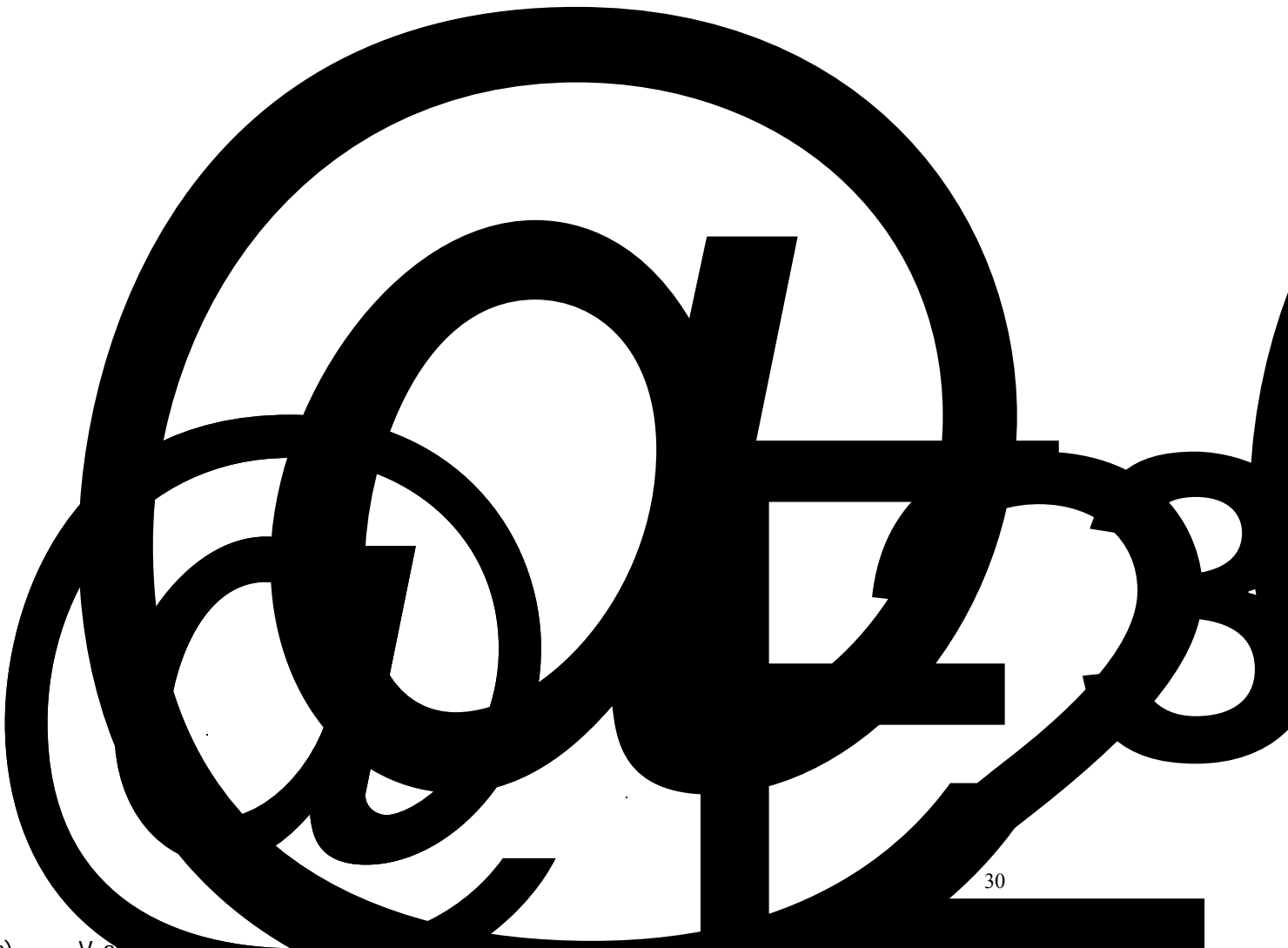
1.13

1.14 ' , " 8888'



3

MPa) 00 70



		1		
			485	1
	/	2		
				1
			RS485	
	/	1		
		2		12
		3		
	06			
	30			
Kw.H	000000.0			
()	001.0			
	/			

1(MPa)	0 50	" 1"
2(MPa)	0 60	" 2"
3(MPa)	0 65	" 3"
4(MPa)	0 70	" 4"
5(MPa)	0 00	" 5"
6(MPa)	0 00	" 6"
7 (MPa)	0 00	" 7"
1(HZ)	200 0	
2(HZ)	180 0	
3(HZ)	160 0	
4(HZ)	150 0	
5(HZ)	150 0	
6(HZ)	150 0	
7(HZ)	150 0	

1

1<= 2<= 3<= 4<= 5<= 6<= 7

2

1>= 2>= 3>= 4>= 5>= 6>= 7

3

M>N N 00.00 M M

4

1 00.00MPa

1.15

	0082	
	0090	
	0020	PI D PI D
	0015	PI D PI D
KW	002 0	

RPM	1500	
	0082	
	0075	
	0120	
	0010	
	0000	" 0000"
HZ)	050.0	
HZ)	020.0	
	0.900	
	002	
PID	000.2	PID
	ATV61	
	/	
Kw.H	000000.00	

1.16

1.17

1.17.1

1.17.2

1.17.3

1.17.4

1.17.5

1.17.6

1.17.7

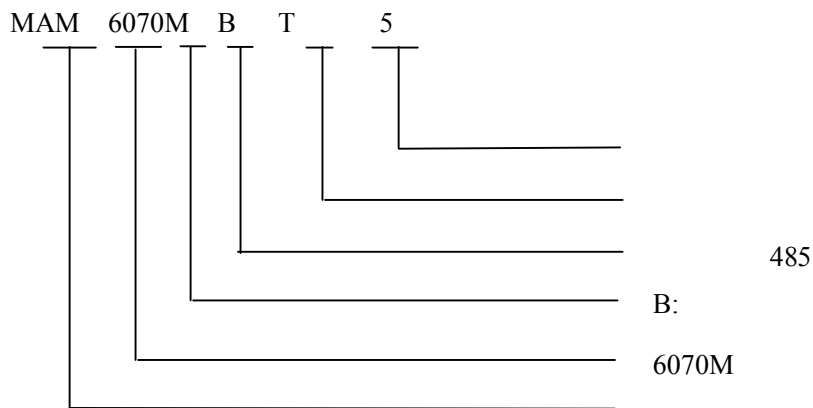
1.17.8

1.17.9

1.17.10

2.1	-20	+60		98%		
2.2	3				3	
2.3	1	PT100	1	4~20	1	CT
2.4		380V/220V				
2.5		AC16-28V	15VA			
2.6						
2.6.1	-50	350		± 1		
2.6.2	0	999999				
2.6.3		0	999.9A			
2.6.4	0	1.60MPa	0.01Mpa			10.0MPa
2.7						1
2.8					2s	
2.9		250V	5A	500000		
2.10		1.0%				
2.11	RS485		1		1	
2.12	:			,		

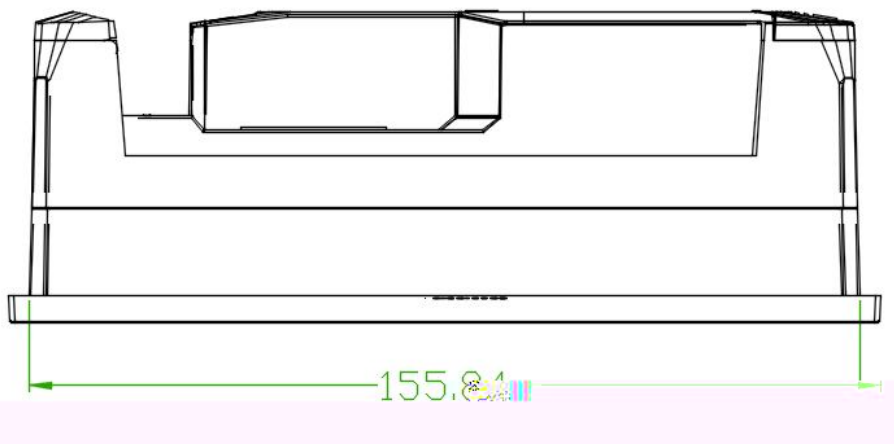
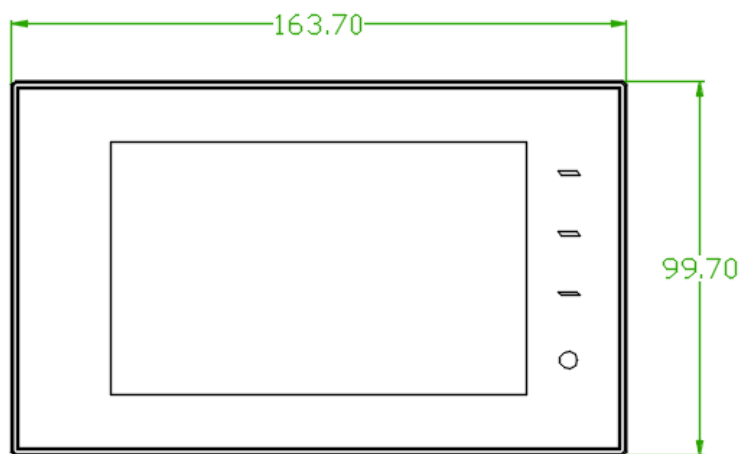
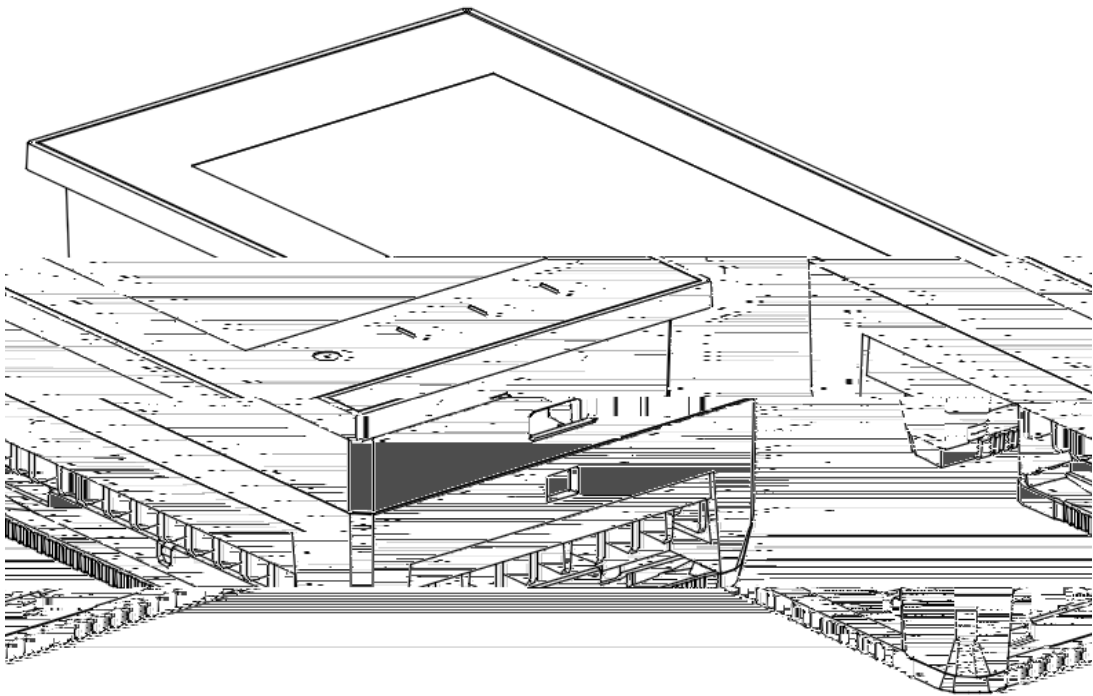
3.1

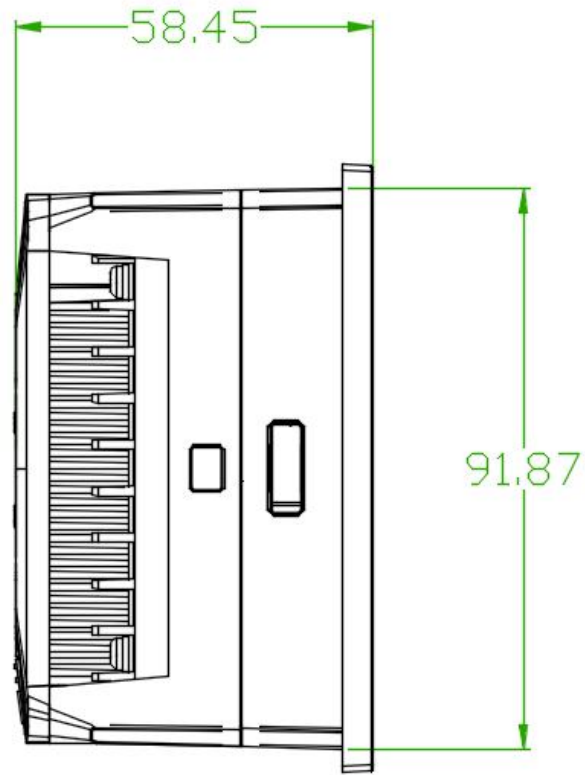


3.2

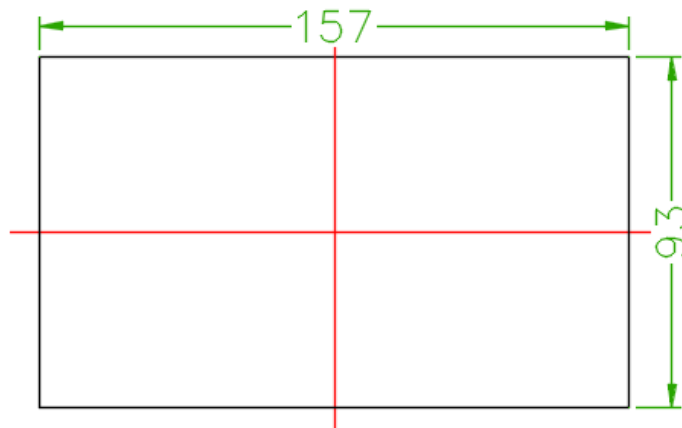
		A	KW		
MAM6070M	5	0.5 5	2.75KW		







4.2.1



4.2.3

5.1

" "

5.2	"	"		
		"	"	
5.3	"	"		
		"	"	
5.4	"	"		
5.5	"	"		
5.6	"	"	"	"
6.1				
MAM6070M	"	"		
6.2			"	"
6.3		"	1"	
6.4			"	"
6.5			" **	"
6.6		"	"	

	PT100	PT100
IO		

8.1

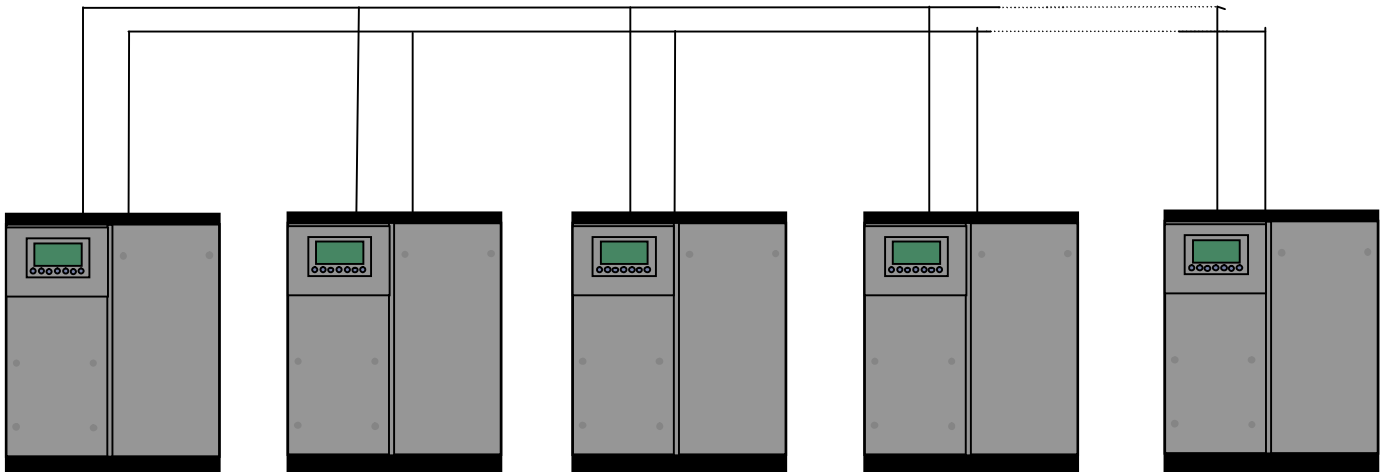
MAM6070M T
16

MAM

485 29 28

" _ " " - "

" _ "

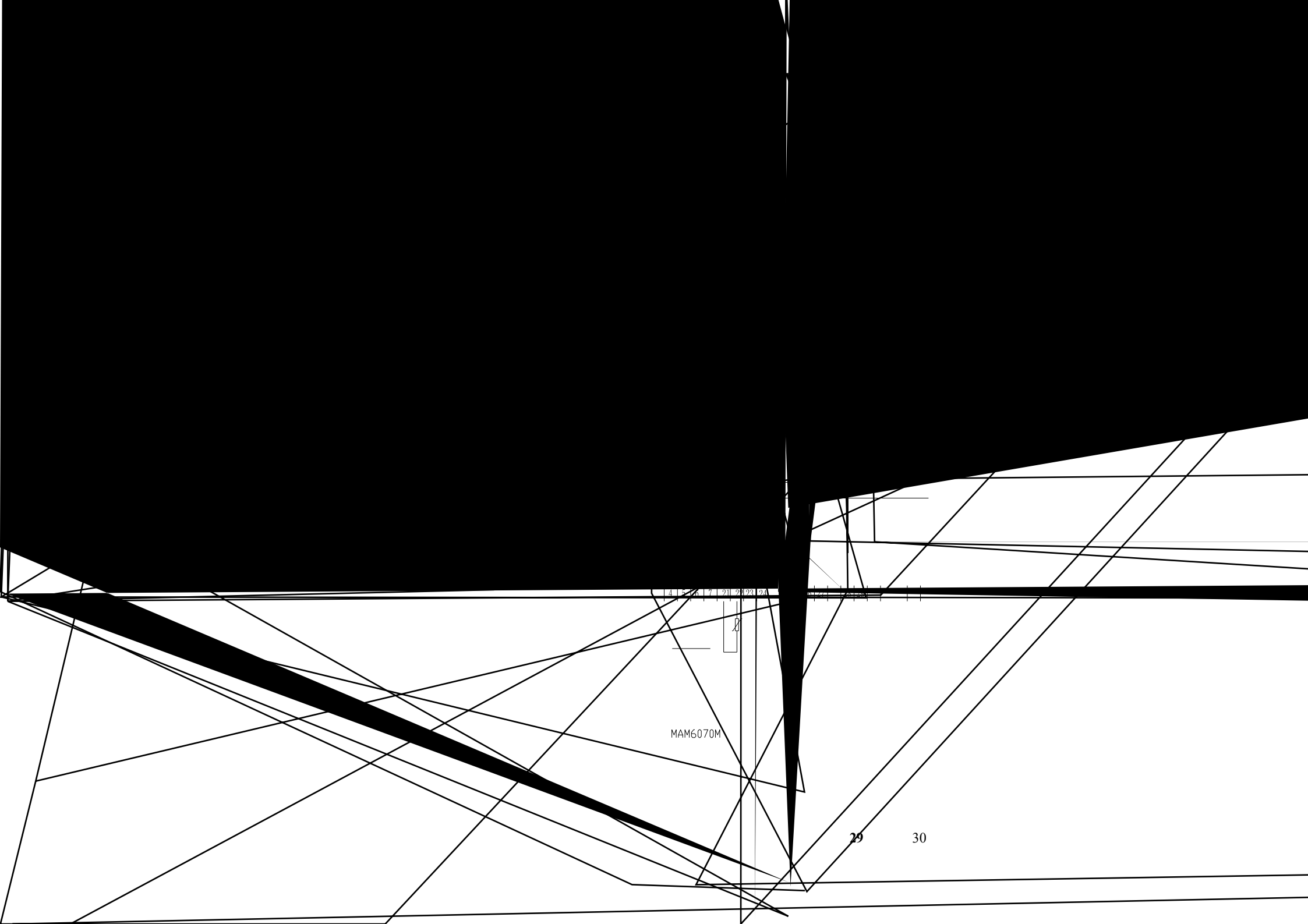


	0001)	.(
	2136		
=	*0001 000 1		1
	2135		.
=	AND 0001=0001)	(
	8N1-N	8N1-N: 8 1 8N1-E: 8 1 8N1-O: 8 1 8N2-N: 8 2	9600
	0C82	()
=	*0001 ÷ 0001		1
	0C88		
=	*0001 ÷ 0001		1
	0C84		.
=	*0001 ÷ 0001		1
	0C8B		.
=	AND 00FF 0000		AND 0000 0000.
	2135		
	0001)	.(

1" 1 " " " 0 "

1 CON |AD2-
 |AD1-|ADD :1
 |EBr :96
 |EFO :8N1
 |EEO :15
 CTL- |Fr1 :ndb
 |rln
 |PST
 |CHCF :IO

|CD1 ndb
Flt- | PTC-
|rST- | rSF :C107

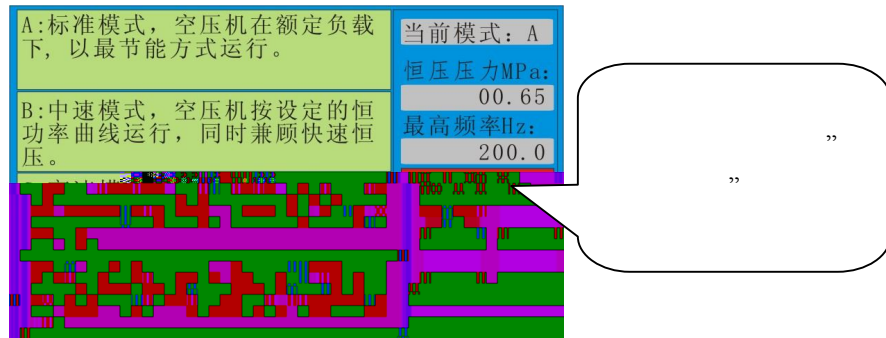


MAM6070M

29

30

6080 6090 6070



● A

()

● B

1

● C

2

● L

A

3