

QA/60C – 65C

- ,

:

— ;

— 3~ 50/60 400 ±10%;

— ()

— ; ()

— (); (« »

— « »);

— ;

— ();

— 3'';

— - - ();

— (. . .) ();

— ;

— ;

— :

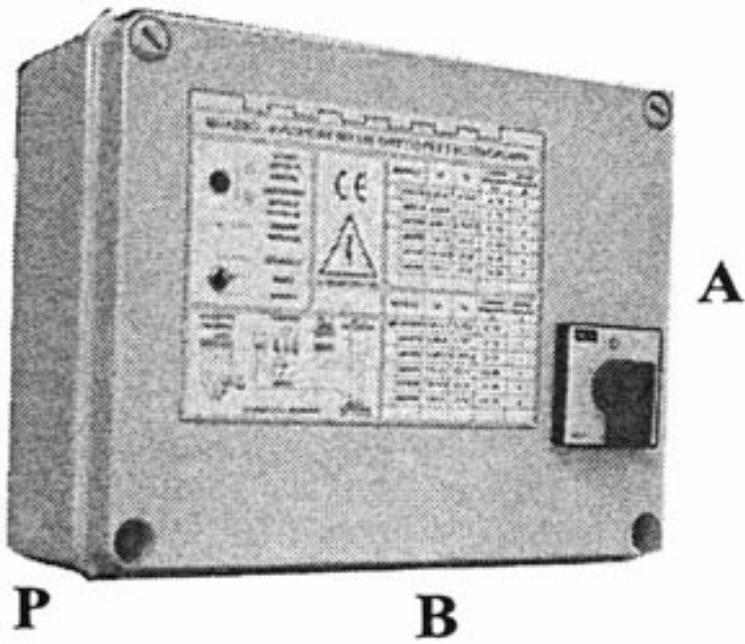
— IP50 (IP55);

— ();

— ;

— ;

— .



	400								
							A	B	P
QA/60C	235.75	0,55-3,7	0,75-5	2	8	1,8	200	255	130
QA/61C	235.76	0,55-5	0,75-7	2	11	1,9	200	255	130
QA/62C	235.77	0,55-7	0,75-9,5	2	16	2,7	240	315	130
QA/63C	235.78	7,5-10	10-14	16	22	2,8	240	315	160
QA/64C	235.79	7,5-13,5	10-18	16	29	2,8	240	315	160
QA/65C	235.80	7,5-16	10-22	16	34	4	400	315	165

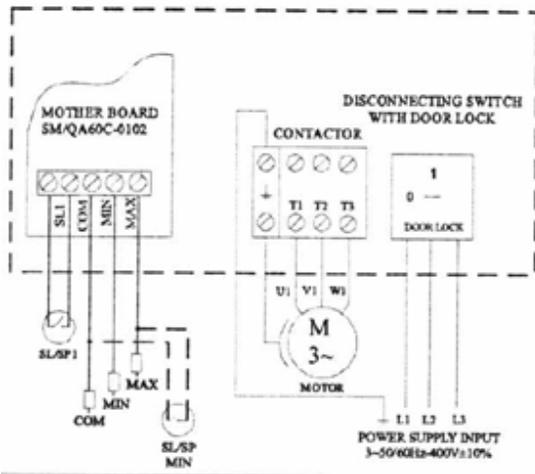
:

— $-5/+40^{\circ}$;
 — 50% $+40^{\circ}$;

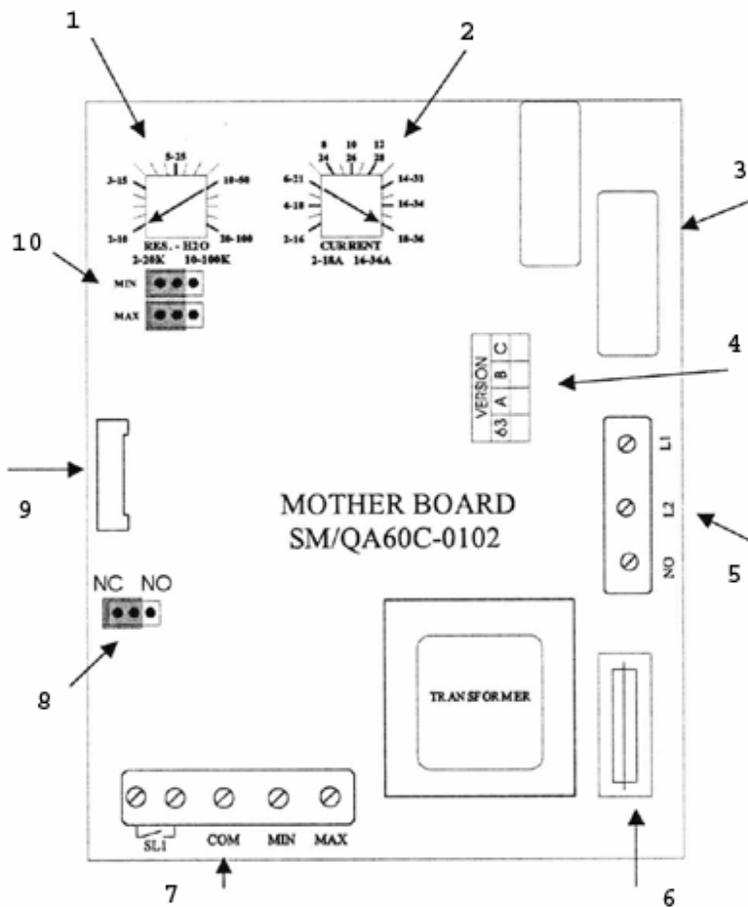
1. , - ,
2. , ()
 (« »).
3. IP
4. ,
5. ,
6. /
7. (, , , , , ,) .
8. .

- 9.
- 10.
- 11.

QA60C:



QA60C - 65 :

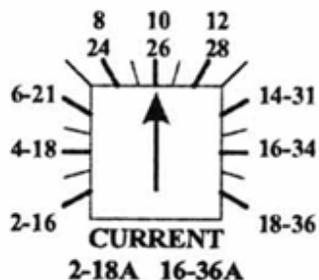


- 1 — ;
- 2 — ;
- 3 — ;
- 4 — ;
- 5 — ;
- 6 — T 100 500 ;
- 7 — ;
- 8 — COM/MIN/MAX: NO « », NC « »;
- 9 — ;
- 10 —

1. ()
 , (F= , T= , aM= , gG/gL=).

	(400),	(400), ..	500	,	,
QA60C	3,7	5	aM 10,3 38	10	120
QA61C	5	7	aM 10,3 38	16	120
QA62C	7	9,5	aM 14 51	20	120
QA63C	10	14	aM 14 51	25	120
QA64C	13,5	18	aM 14 51	32	120
QA65C	16	22	aM 14 51	40	120

- 2. ()
- 2.1 , « » ,
- 2.2 « » , 10%
- 2.3 ,
- 2.4 « ».
- 2.5 « »).
- 2.6 () ,
- 2.7 « ».
- 2.7 2-18 16-36 :
 — ,
 — (= 2 -18 , 63 = 16-36).



6.

() .

6.1

6.1.1

:

(. « »).

:

—
—
—
—

;

(L1, L2, L3);
(U1, V1, W1);

6.1.2

:

:

—
—
—
—
—
—

0,5 QA60C-62C;
2,5 QA63C-65C.

:

(L1, L2, L3);
(U1, V1, W1);

AT () ;
AT,

6.2 :

—
—

« » (. « - »). ()
() 3

7.

« »

« »

(COM-

MIN-MAX)

:

7.1

,

-

;

7.2

(COM/MIN/MAX)

NC (. .3).

7.3

(SL/SP1 . .4);

7.4

COM MAX:

—
—

;

;

MIN;

7.5

«RES-H2O»
«MIN» «MAX»

, 2-20 , .5;

7.6

« »

7.7

;

7.8

() , « RES-H2O» (2) , 7.14,

7.9

«RES-H2O»

:

—
—

() ; 10 , 11) , 10% (7.14;

— «RES-H2O» (20), () ;

7.10 ;

7.11 «RES-H2O» , 10-100 , .6;

7.12 «MIN» «MAX» ;

7.13 «RES-H2O» :

— () ; 50 , 55), 10% (7.14;

— «RES-H2O» (100), () ;

10 (« , (100).

»);

7.14 - MIN (. .4).

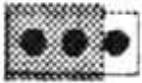
7.15 ;

— MAX, () ;

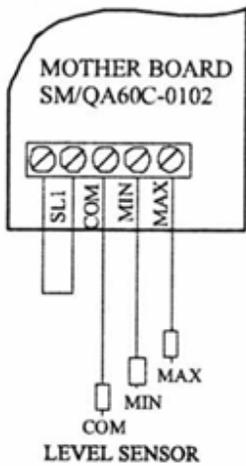
(2-20 , 10-100), 7.9 7.13, MIN;

— MIN, () ; () ;

NC NO

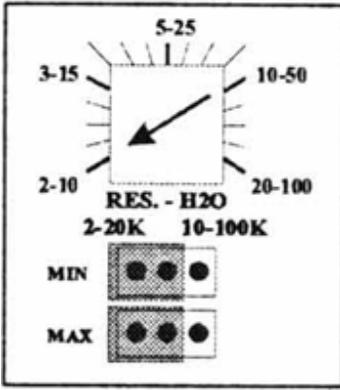


.3

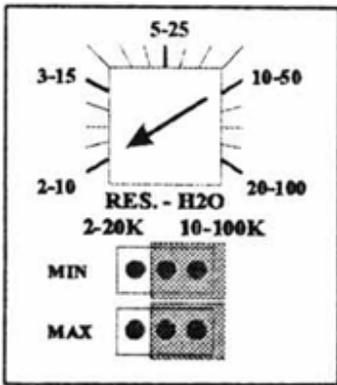


COM/MIN/MAX

.4



.5

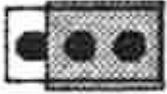


.6

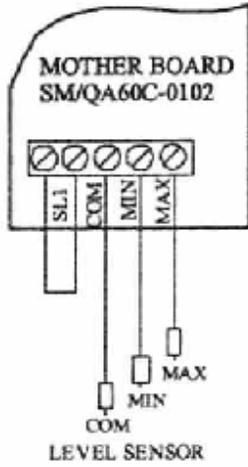
8. « » (COM-MIN-MAX) ;
- 8.1 , - ;
- 8.2 (COM/MIN/MAX) NO (. .7).
- 8.3 (SL/SP1 . .8);
- 8.4 COM MAX: ;
- ;
- ;
- 8.5 «RES-H2O» MIN; ,
- «MIN» «MAX» 2-20 , .9;
- 8.6 « - - »
- 8.7 »;
- 8.8 () : 8.13; ;
- , () ;
- (20) ;
- 8.9 ;
- 8.10 «MIN» «MAX» 10-100 ,
- .10;
- 8.11
- 8.12 () :

8.13; (100); 10 («»); «RES-H2O»; 10%; (2); MIN (0.8); 7.15 MIN; MAX; «RES-H2O»; MIN;

NC NO

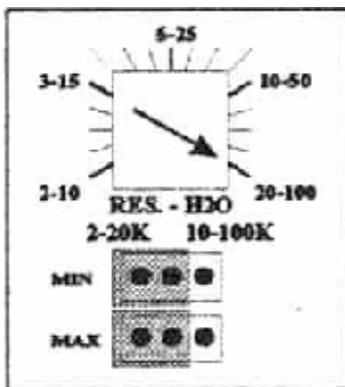


.7

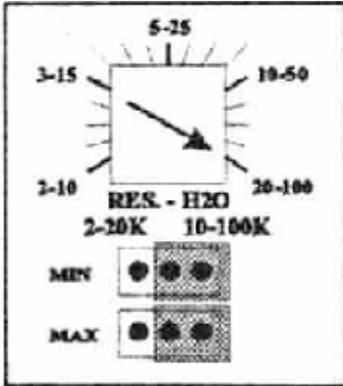


COM/MIN/MAX

.8



.9



.10

9.

- 9.1
- 9.2
- 9.3

SL/SP1

NO (. .11);

(COM/MIN/MAX)
 (COM/MIN/MAX . .12);

:

NO (,).

NC (,).

:

NC (,

).

):

SL/SP1 (

— « », () (.);

— « », () ;

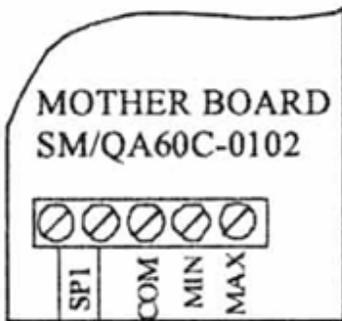
9.4

10.

NC NO



.11



SL/SP1

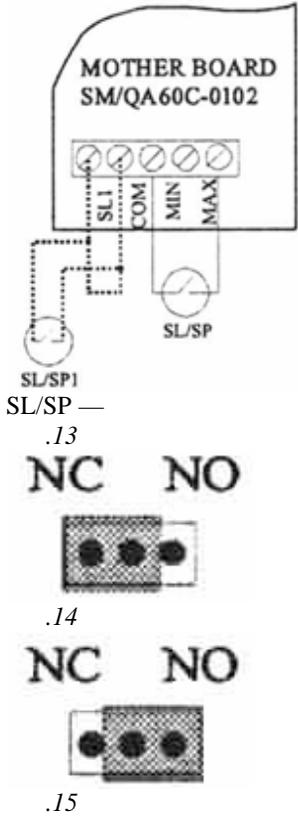
SL/SP1 —

.12

10.

— , ; (100)
 —)
 10.1 (. .13); (SL/SP1)
 10.2 ,

—	NC (,):
—	NC (,):
...	(COM/MIN/MAX) NO (. .15)
...	(COM/MIN/MAX) NC (. .14)
...	(COM/MIN/MAX) NC (. .14)
—	NO (,):
—	NO (,):
...	(COM/MIN/MAX) NC (. .14)
...	(COM/MIN/MAX) NO (. .15)
...	(COM/MIN/MAX) NO (. .15)



11.

:

—
—
11.1
11.2
11.3
11.4
—
11.5
—

« _____ » ()

« » ()

7,
(SL/SP1);
;

(SL/SP1);

NC (,)

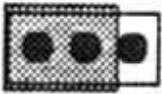
, :

MAX,

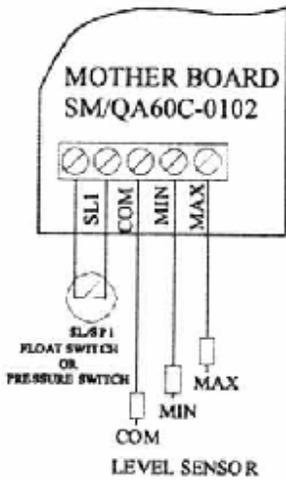
(. .18);

MIN;

NC NO

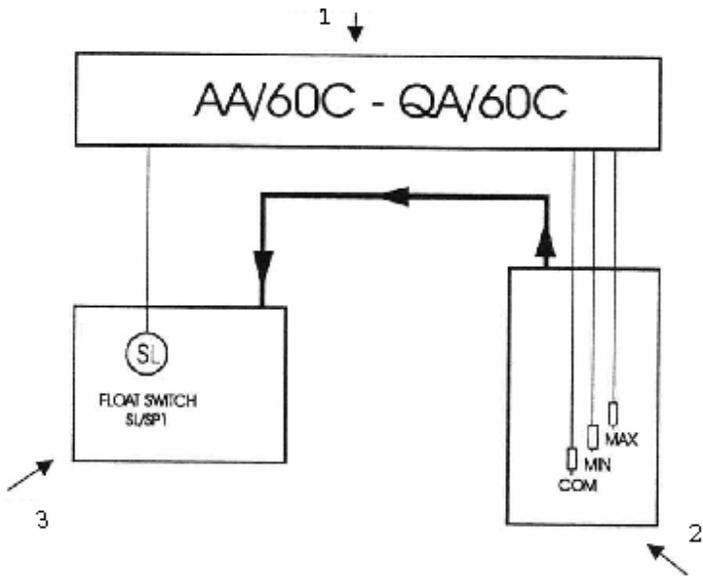


.16



COM/MIN/MAX

.17



.18

- 1 —
- 2 —
- 3 —

12.

:

« ————— » ()

- 12.1
- 12.2

(SL/SP1); 7, ;

- 12.3

NC ((SL/SP1);) (. .20);

- 11.5

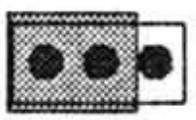
:

(. .21); MAX,

-)
-)

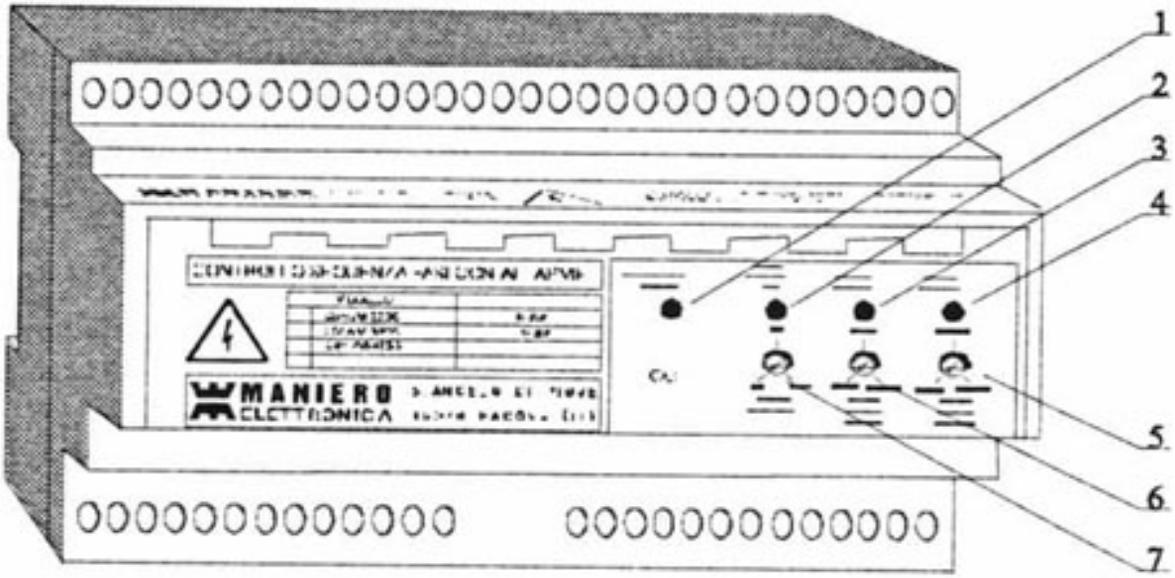
MIN;

NC NO



.19

—
 — 50%, (5 250) ;
 — 2- () ;
 — :
 — ○ /
 — ○
 — ○
 — ○
 — 9- DIN;
 — IP20;



- 1 —
- 2 —
- 3 —
- 4 —
- 5 —
- 6 —
- 7 —

				A	B	P	
RSCFA/M9-230-5	251.97	2	0,8	90	158	70	DIN
RSCFA/M9-400-5	251.98	2	0,8	90	158	70	DIN
RSCFA/M9-415-5	251.99	2	0,8	90	158	70	DIN

— :
 — -5/+40° ;
 — 50% +40° .

1.1 ;

RSCFA/M9-...5;

:

RSCFA/M9-...5

;

RSCFA/M9-...5

:

10

0

:

:

70% 100% (230 -400 -
).

415 ,

:

:

90% 125% (230 -400 -
).

415 ,

:

,

,

:

:

,

:

,

:

,

:

,

:

,

5 -250 :

,

,

5

250

:

,