

-01



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1.	2
2.	2
3.	3
4.	4
5.	8
6.	10
7.	11
8.	11
9.	13
10.	13
11.	14
12.	14
13.	15
14.	15

1.

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1.1.

-01

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1.2.

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6

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2.

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2.1.

-01

"0"

12.2.007.

2.2.

12.3.019, "

" "

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2.3.

220 50 ,

-01

,

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2.4.

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3.

- 3.1. , 220 ± 15%
- 3.3. , 3,0
- 3.4. , 500
- 3.5. , +10 ... +50
- 3.6. , +20 ... +60
- 3.7. , 1,0
- 3.8. , % 20 ... 99
- 3.9. , % 1,0
- 3.10. +20 ... +60 , 1,0
- 3.11. -20 ... +20 +60 ... +70 , 2,0
- 3.12. , -30 ... +70
- 3.13. IP20
- 3.14. , 0,3

4.

4.1. -01

2.

4.2.

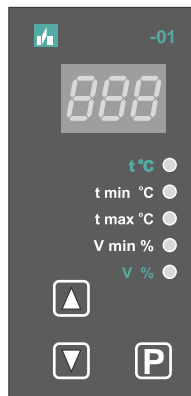
t

t_{min}

t_{max}

V_{min} %

V %



4.3.

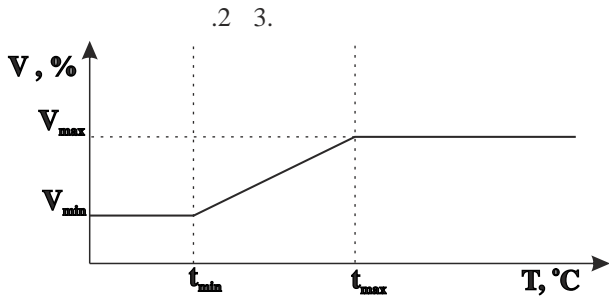


4.4.

-01

4.5.

4.6.

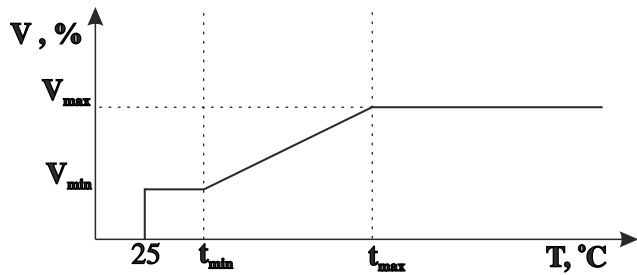


.2

(

1).

V_{min} t_{min} t_{max} V_{max} t_{min} t_{max}
 t_{max} t_{max} t_{min}
 99%, (1%)
 +15% , 220 -15% ...
 4.7. , .2 1
 (1) .
 4.8.. +25 , . 2.
 .3. 2(2),
 4.9. .
 4.10. , 99%, -



.3

(2).

4.11.

-- .

10

10'

5.

5.1. -01

5.2. ,

5.3. (),

1².

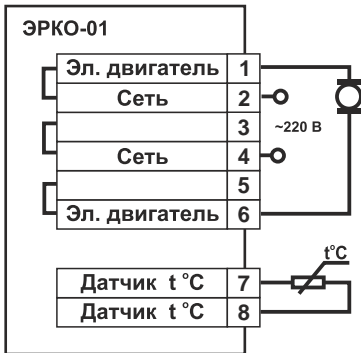
5.4. -

5.5. -

5.6. -01

5.7. ,

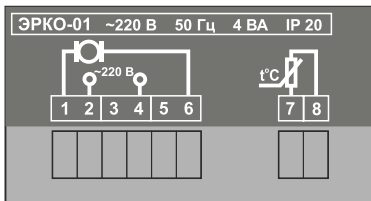
.4 5.



1-2, 3-4, 5-6

3 5.

.4



.5

-01.

6.

6.1.

6.2.

6.3.

6.4.

V %-

6.5.

6.6.

: t_{\min} , t_{\max} V_{min} %-

t



6.7.



6.8.

P

10

6.9.

, t_{\min}

36

, t_{\max}

50

, V_{\min}

23%

6.10.

(),

6.11.

10

7.

7.1.

7.2.

7.3.

t °C,



8.

8.1.

8.2.

8.3.

V %

1

4

2.



9.

9.1.

9.2.

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-
-
-

2.

6

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10.

10.1.

-
-
-

10.2.

,

9181-74.

11.

.

11.1.

+60

95%

35 .

-35

11.2.

.

11.3.

0

+60

95%

35 .

.

12.

.

-01

1 .

1 .

1 .

1 .

13.

-01

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_____ 2010 .

14.

14.1.

14.2.

14.3.

24

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