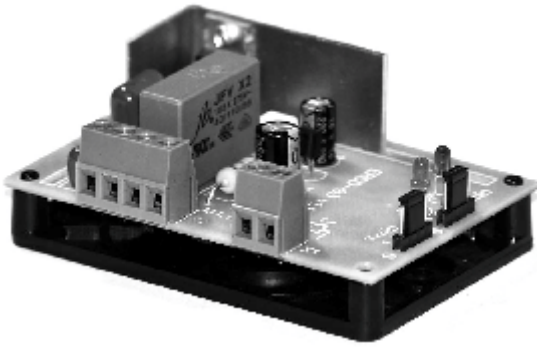


-03



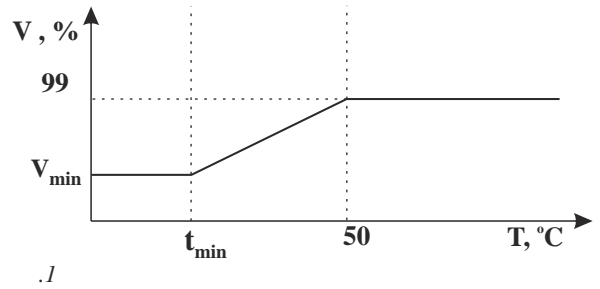
4.

4.1. -03

4.2.

4.3.

.1.



4.4.

$$\frac{V_{min} \cdot t_{min}}{t_{min} \cdot 50} \cdot x$$

V_{min} 99% .

50
99%, (1%)

220

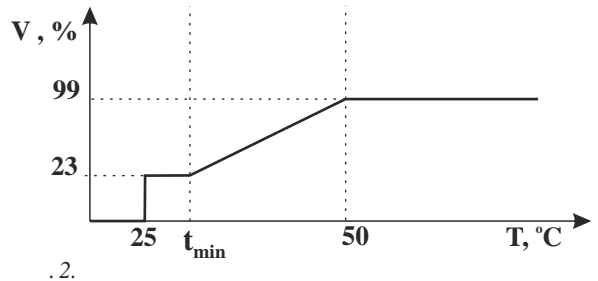
-15% ... +15%.

4.5.

25

.2.

(. .3), t_{min} V_{min} 23%.



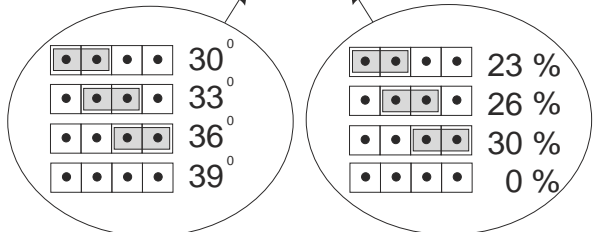
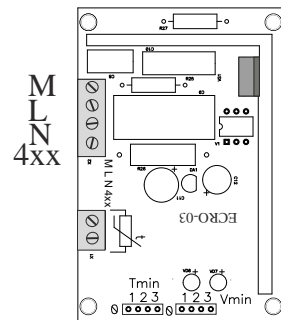
.2.

4.6.

V_{min}

t_{min}

(. .3).



.3.

1.

1.1.

-03

1.2.

6

1.3.

2.

2.1.

-03

"0"

12.2.007.

2.2.

12.3.019, " " "

2.3.

220 50

-03

2.4.

3.

3.1.

220 ± 15%

3.2.

0,6

3.3.

400

3.4.

+30,+33,+36,+39

3.5.

+50

3.6.

, % 23 ... 99

3.7.

, % 23, 26, 30

3.8.

+20 ... +60 , 1,5

3.9.

-45 ... +20 +60 ... +80 , 3,0

3.10.

-45 ... +80

3.11.

IP00

3.12.

0,05

