

1998

7,5 ...120 ,  
80 ) 60 ,  
480...1020 / 3.

DC 12 , 27 (

19705-89

3 70 ,

1,5 - 2 ,

110, 160, 230 300

30, 60 120

3 70 .

2006

10 - 160 , 2  
80 17...72

9...42 ,

125°C.

12, 27, 48 ,

2,5...30

1...15 ,

127, 220 .

(150...600 ) ,

( )  
(12...60 )

(5...20 ) .

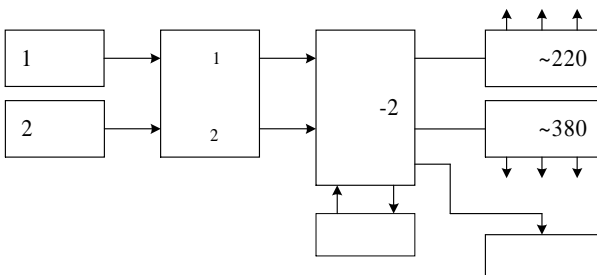
1-6

( . 1,3)

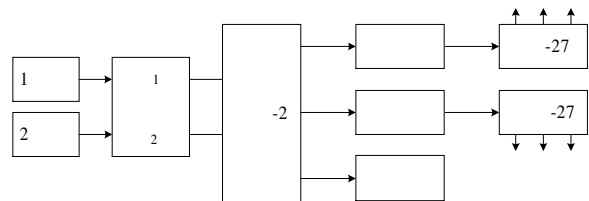
( . 2,4),

( . 6).

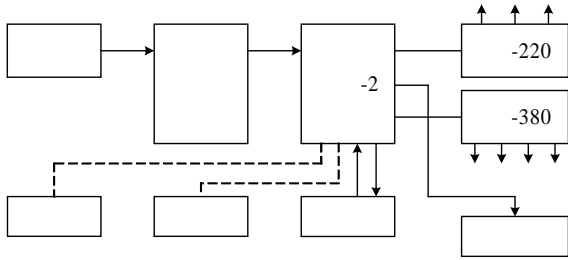
( . 5),



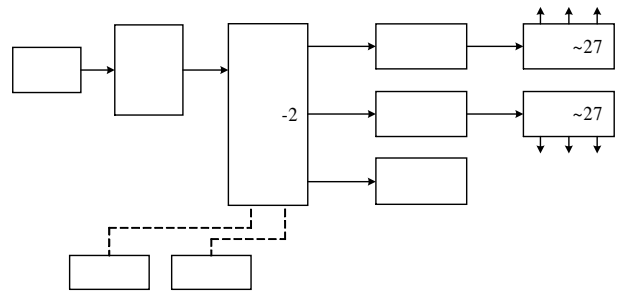
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.2

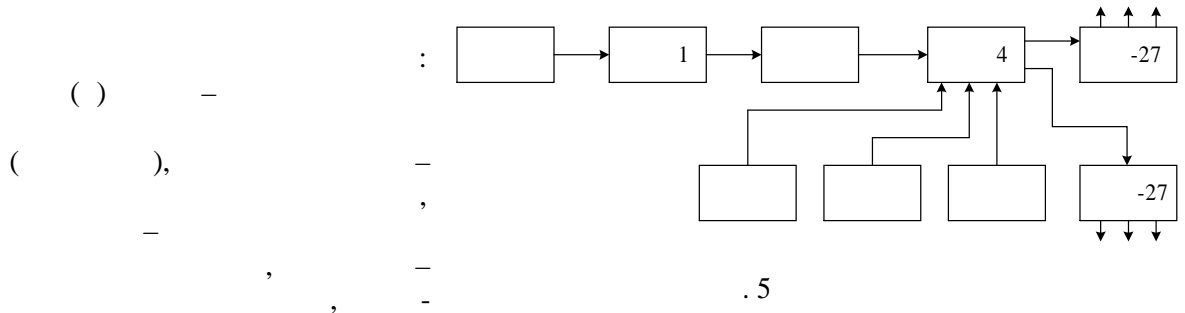


.3



.4

. 1-5



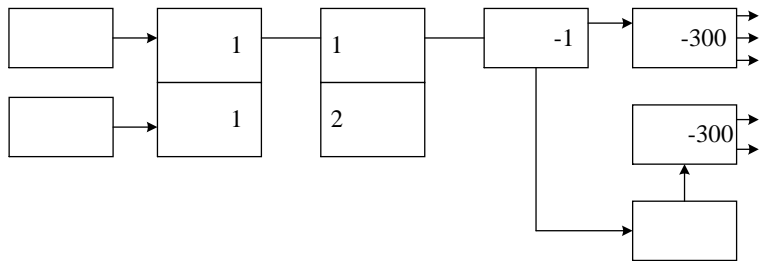
.5

( ) -  
 ( ), -  
 - , -  
 1(2) -

( ), -1(2, 4) -

, ~ 220, ~ 380, - 27 - - , -  
 ( )

.6.



1, ( )

.6

( ),

( 0,2 )

300

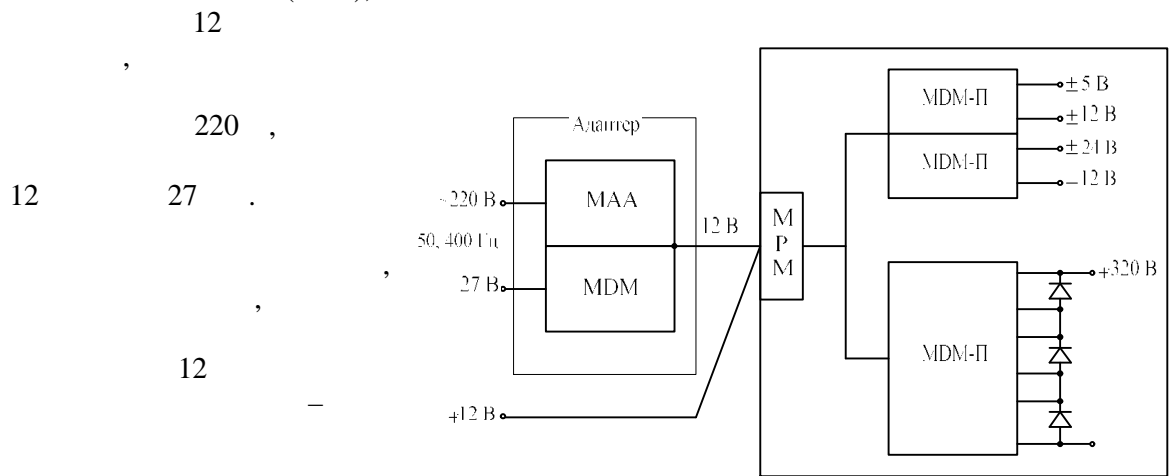
3%

( ) 2,5%

( 300

).

( ),

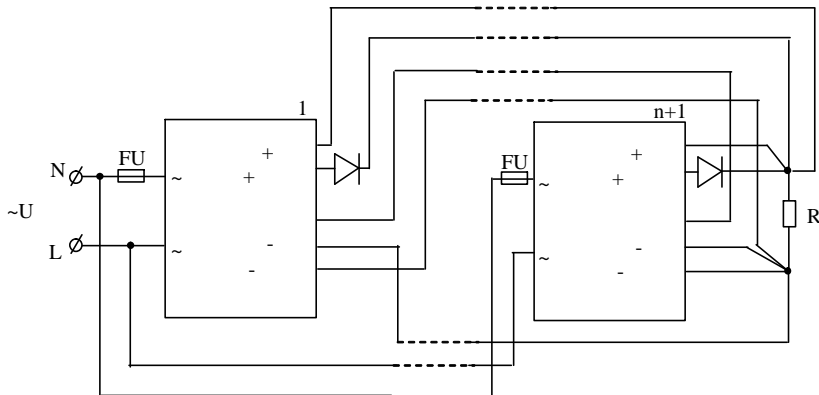


n+1.

n+1

KD-1200

( 9- )



( .8)

n\*P

0,7;

n =

(Т )

n+1:

$$T = T^2 / (T \times n \times (n+1))$$

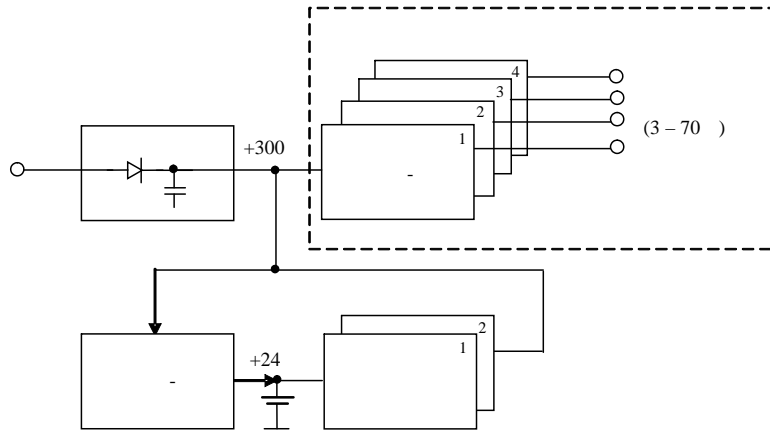
300

3, 5, 12

( . 9).

300 .

75



.9

1.