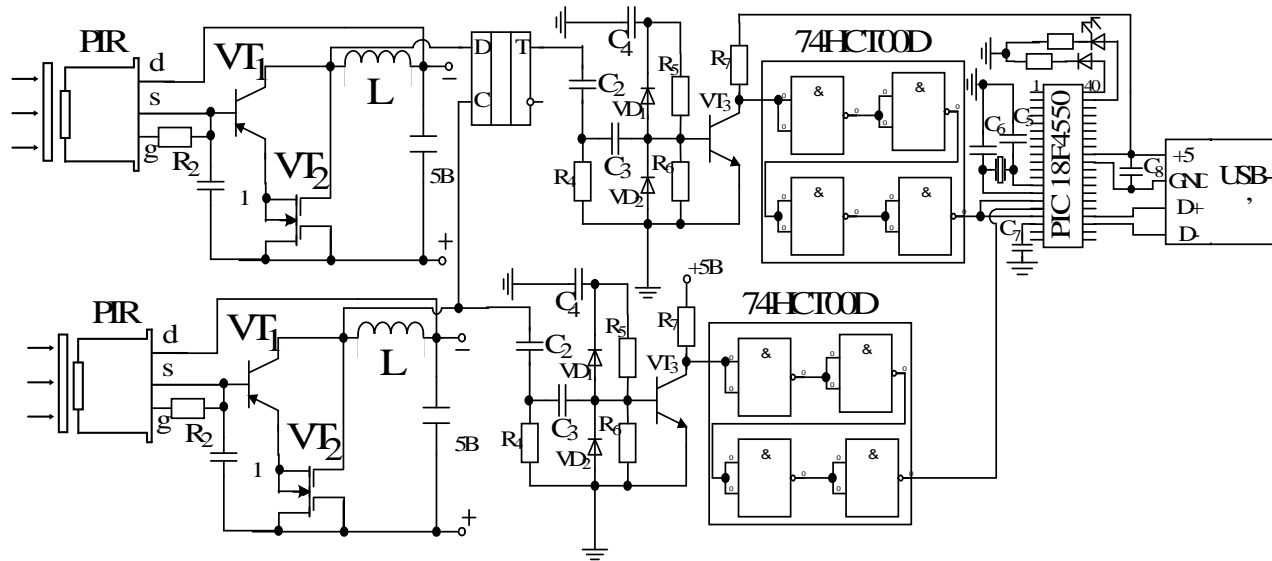
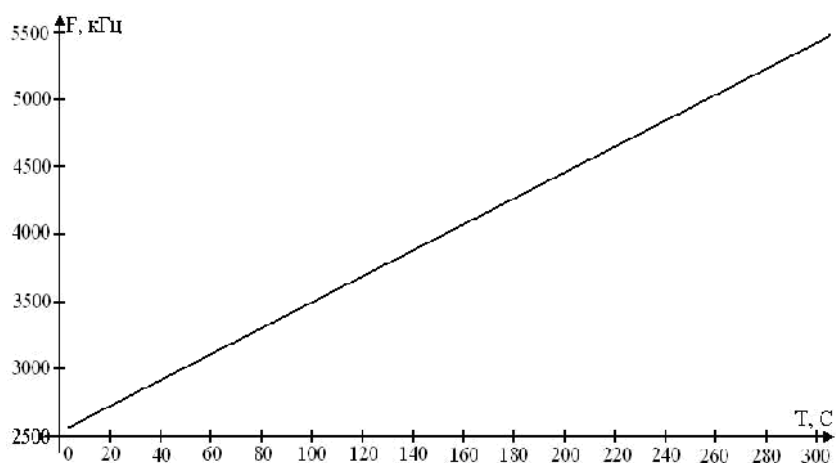


.1.



.2.

( .2)



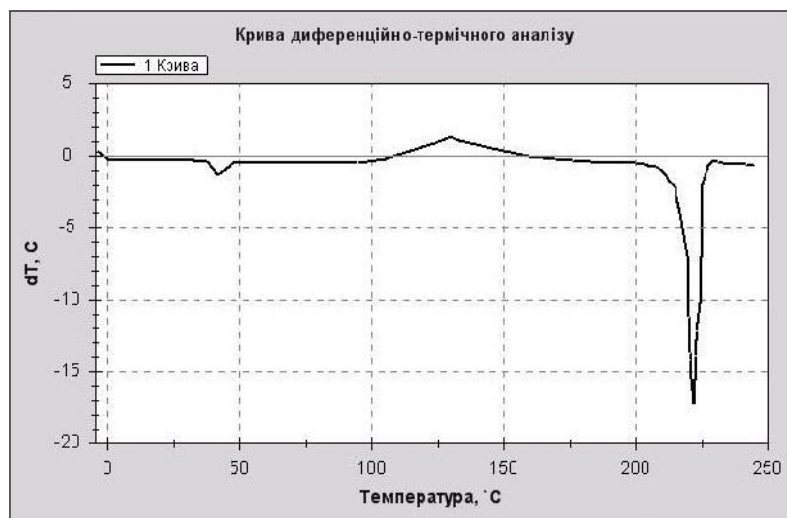
. 3.

. 3

$$y = a + bx + cx^2, \tag{1}$$

$y = 2471,726; b = 1,7858725; c = 0,0014101 -$

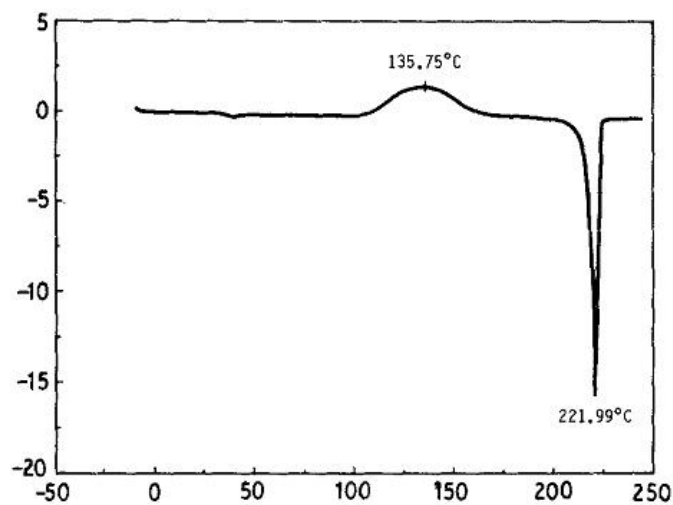
. 4  $5 ( . 1) -50 \quad 250^0 \quad 5^0$



. 4.

5<sup>0</sup>

- .4. :  
 1) 42,75<sup>0</sup> ,  
 ;  
 2) 132,28<sup>0</sup> ,  
 ( 100<sup>0</sup> 160<sup>0</sup> );  
 3) 221,99<sup>0</sup> ,



.5. - ,  
 ,  
 , [4].  
 .5  
 .5,  
 42<sup>0</sup> , 5<sup>0</sup> ,  
 .5,  
 ,  
 .1 ( ,  
 ( ) - .1,  
 ,

0,7%.

1.

		( - )	
	44 <sup>0</sup>	132 <sup>0</sup>	222 <sup>0</sup>
	-	135 <sup>0</sup>	218 <sup>0</sup>
	42,75 <sup>0</sup>	132,28 <sup>0</sup>	221,99 <sup>0</sup>

1.

2.

1.

2. Peled, A. Thermal characterization of amorphous selenium films obtained by low-temperature photodeposition / A. Peled, E. Hadziioannou. – Journal of materials science. – 1991. – 26.– P. 1769-1774.

3. / ISBN 978-966-641-214-3

4.

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