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- ODP GWP,

CO2

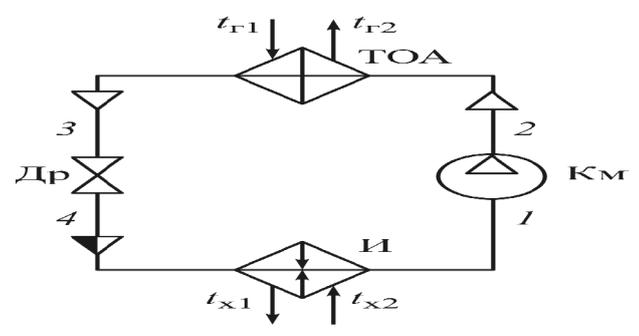
II

$t_0, ^\circ C$	3
$t_3(t_5), ^\circ$	1 50
$t, ^\circ$	50
t, K	1 1 1 ..6

(. 1, 2)

p

ó

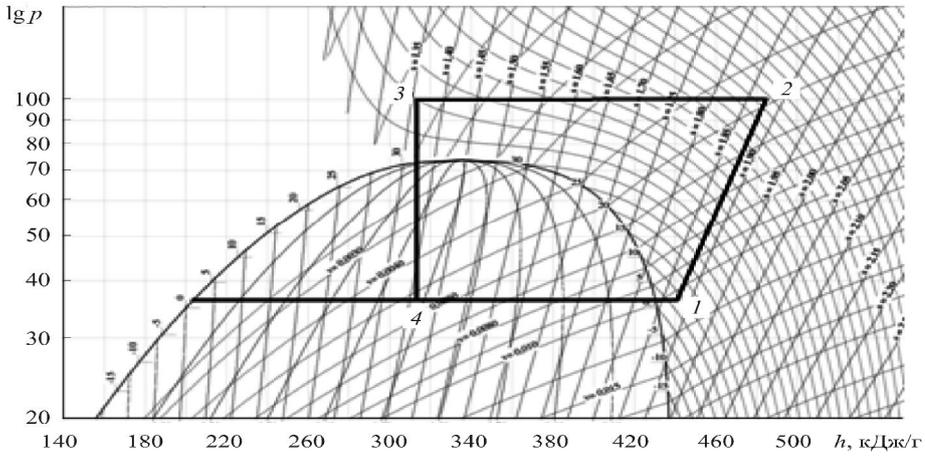


. 1.

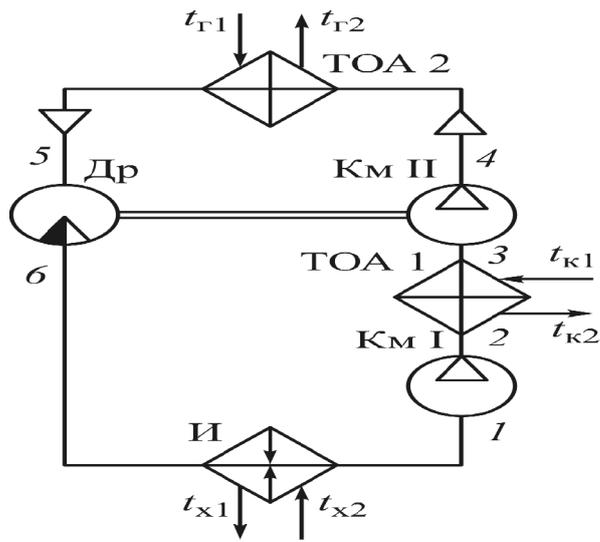
: $t_1, t_2 \hat{o}$

; $tx_1,$

$tx_2 \hat{o}$



. 2.



. 3.

: $tr_1, tr_2 \hat{o}$

; tx_1, tx_2

$tx_3, tx_4 \hat{o}$

1- 2-

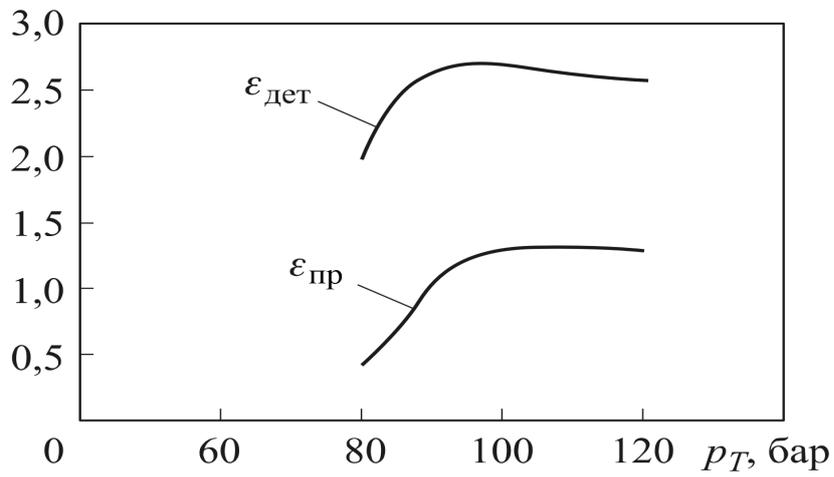
5,91, 2,13

R22
CO2.

(. 3, 4).

100 p
30 (. 6).
100
CO₂

+1 1,93, 30 2,09.
+2
+85,6 ,
+70,4 .



. 4.

, , , , R22.