

(2200°)

±0,01°

1

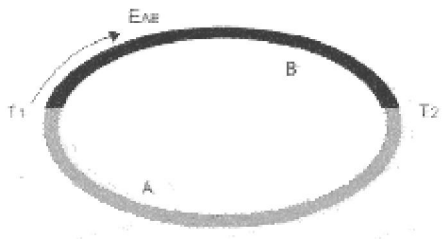
				° (, °)		
	*					
J		(Fe)	(45% u + 45% Ni, Mn, Fe)	50-64 (0-800)	-200 +750	900
		(90,5% Ni + 9,5% r)	(94,5% Ni + 5,5% Al, Si, Mn, Co)	35-42 (0-1300)	-200 +1200	1300
		(u)	(55% + 45% Ni, Mn, Fe)	40-60 (0-400)	-200 +350	400
		(90,5% Ni + 9,5% r)	(55% u + 45% Ni, Mn, Fe)	59-81 (0-600)	-200 +700	900
L		(90,5% Ni + 9,5% r)	(56% + 44% Ni}	64-88 (0-600)	-200 +600	800
N		(83,49% Ni + 13,7% r + 1,2% Si + 0,15% Fe + 0,05% + 0,01% Mg)	(94,98% Ni + 0,02% r + 4,2% Si + 0,15% Fe + 0,05% + 0,05% Mg)	26-36 (0-1300)	-270 +1300	1300
1 R		-	(Pt)	10-14 (600-	0	1600

3		(87%Pt + 13%Rh)		1600)	+1300		
0	1	S	(87% Pt - 13% Rh)	(Pt)	10-14 (600-1600)	0 +1300	1600
			(70% Pt - 30% Rh}	(94% Pt- 6%Rh)	10-14(1000-1800)	600 +1700	1800
	-1 -2 -3		(95% W - 5% Re)	(80% W- 20% Re)	14-7 (1300-2500)	0 +2200 0 +1800 0 +1800	2500
	I				-	0 + 800	900

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(2),

(. 1).



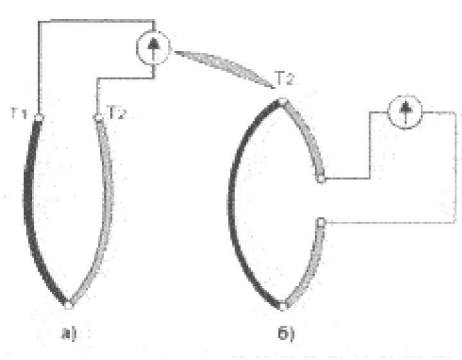
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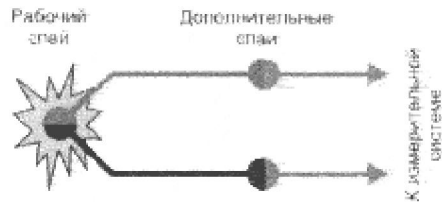
(. 2,),



. 2 (,)

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(. 3).

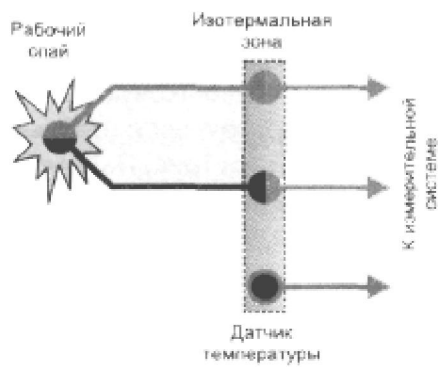
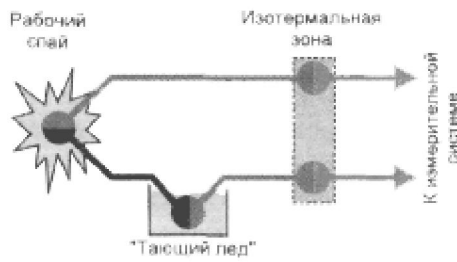


. 3

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(. 4).



. 4

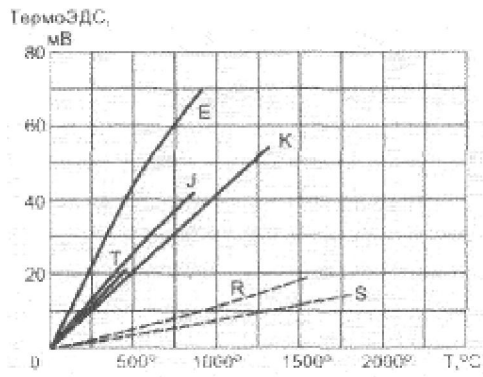
. 1 (6616-94 «

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. 5

0°

S



. 5

50431-92 « »

. 2

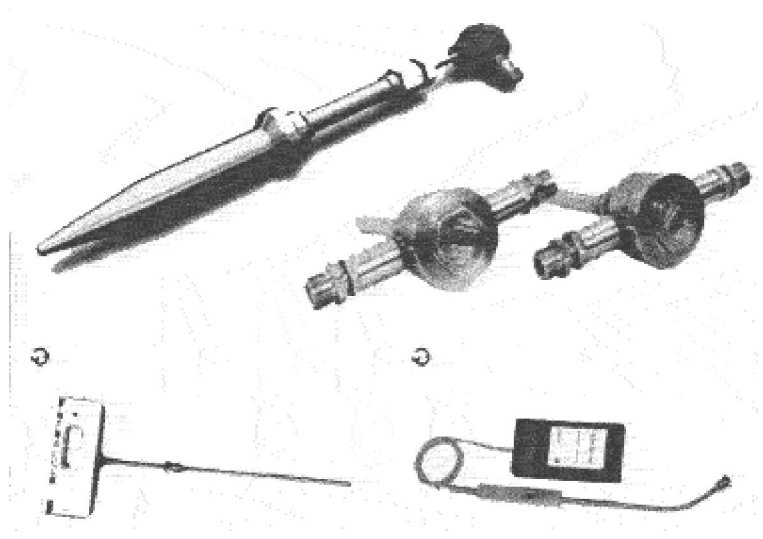
2

	:—
—	:— ; 600°
—	:— ; ()
22 0°	:— ; 10%
	-1, -2, -3
	:— () ;

	0-1230°
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ETI-2002 ETI-2003 (. 3). ETI-2001 2

ETI-2002 ETI-2003
HOLD,



. 6

	ETI-2001	ETI-2002	ETI-2003
	2	1	1
, °	-49,9...199,9 ⁽¹⁾ -50...1000 ⁽²⁾	-49,9...199,9	-50...1000
	0,1 °C ⁽¹⁾	0,1 °	1 °
	±0,5° +1% ⁽¹⁾ ±1° ±0,5% ⁽²⁾	±0,5° ±1%	±1° ±0,5%
	9 (« »)		
	150	175	175
	()		
	, 13		

	141x73x35		
	220	210	210

. 7

1-2001,

: ()
 - tmax = 1000°C, ()
 — tmax = 25 ° ()
 — tmax = 250° .



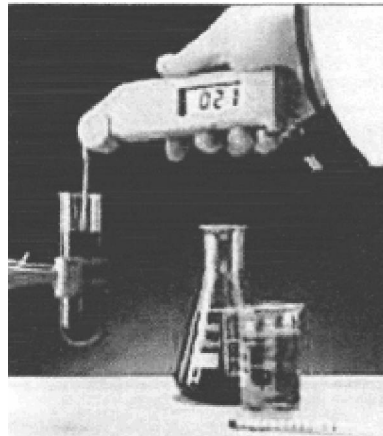
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1-2001

. 8

(Thermapen™)

~49,9...199,9°



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(Thermapen™)