

— $\int 2 \cdot 26.51.66.125$

$$\begin{aligned} & \sqrt{|\sqrt{p} - \sqrt{q}|} \leq \sqrt{|\sqrt{p} - \sqrt{q}|} \leq \sqrt{|\sqrt{p} - \sqrt{q}|} \\ & \leq \sqrt{|\sqrt{p} - \sqrt{q}|} \leq \sqrt{|\sqrt{p} - \sqrt{q}|} \leq \sqrt{|\sqrt{p} - \sqrt{q}|} \leq \sqrt{|\sqrt{p} - \sqrt{q}|} \\ & \leq \sqrt{|\sqrt{p} - \sqrt{q}|} \leq \sqrt{|\sqrt{p} - \sqrt{q}|} \leq \sqrt{|\sqrt{p} - \sqrt{q}|} \leq \sqrt{|\sqrt{p} - \sqrt{q}|} \leq \sqrt{|\sqrt{p} - \sqrt{q}|} \end{aligned}$$

— « $\neg \mid \approx \square \perp \neg \neg \neg$ »

194223,

+7 (812) 602-12-58, +7 (812) 602-12-54, +7 (921) 406-91-07
sbyt@spectroflash.ru

+7 (812) 602-12-60
info@spectroflash.ru

www.spectroflash.ru

194223, 82

— «»

7 11 12 13 14 15 16

		5
1		5
2		5
3		5
4		6
5		7
6		12
7		16
8		16
9		17
10		17
11		20
12		20
13		20
14		21
15		22
16		22

1

2 

3 

3.1  1000 129 $\triangle$

3.2  180

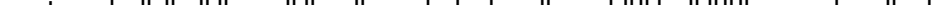
3.3  3

3.4 

530*125*210 140 70.

3.5 : 8,9 = $\frac{1}{2}$,
1,5 = $\frac{1}{2}$

3.6 $\int$  100 ã 5000 .

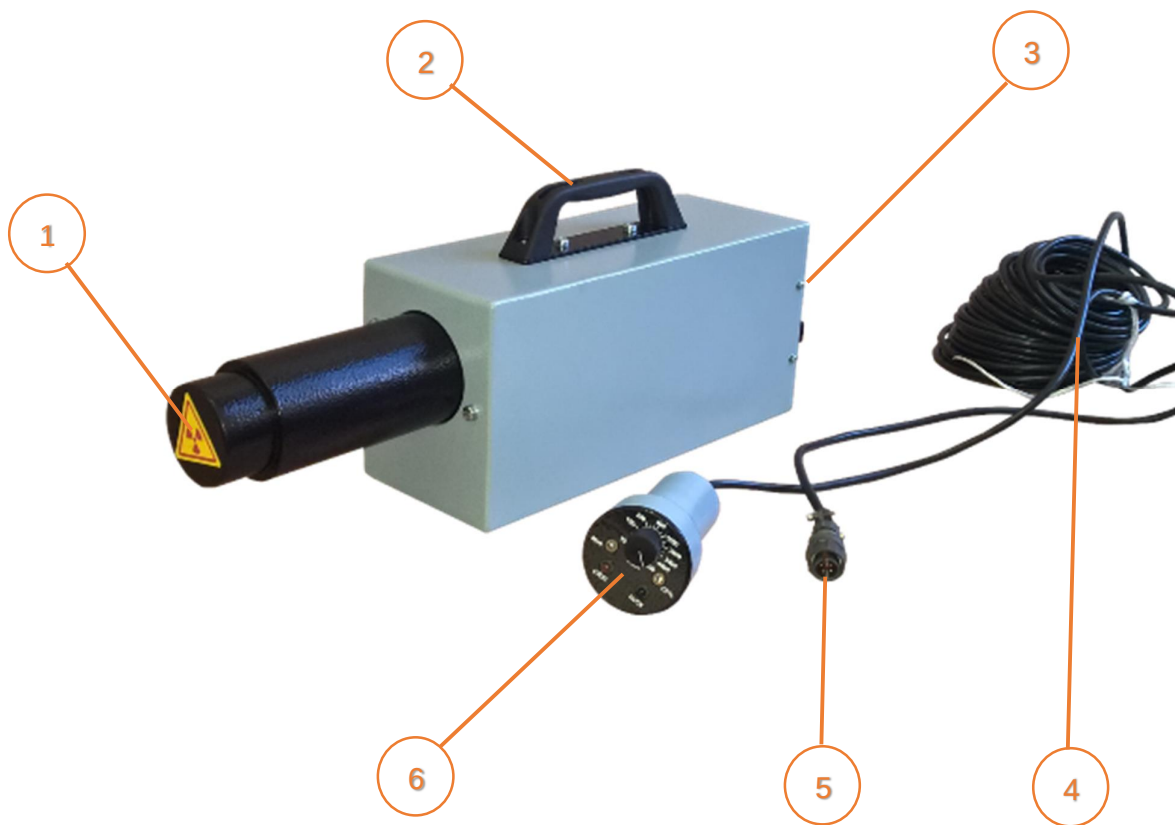
3.13  230 $\pm 10\%$ 50 

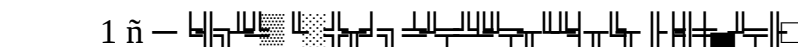
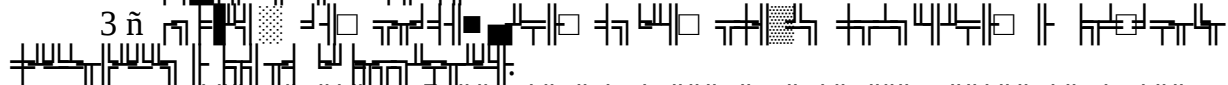
A complex knot diagram consisting of multiple strands with various crossings. A specific region of the diagram is shaded with a stippled pattern. The diagram is labeled with the expression $1 \tilde{n}$.

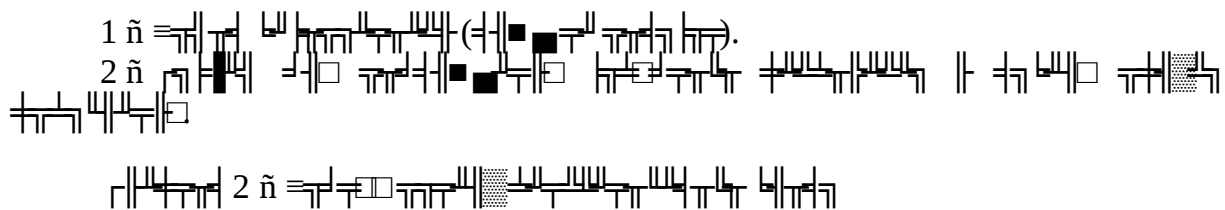
A complex knot diagram consisting of several intertwined loops and crossings. The diagram is rendered in black lines on a white background. In the center of the diagram, there is a label $1_7 \tilde{n}$.

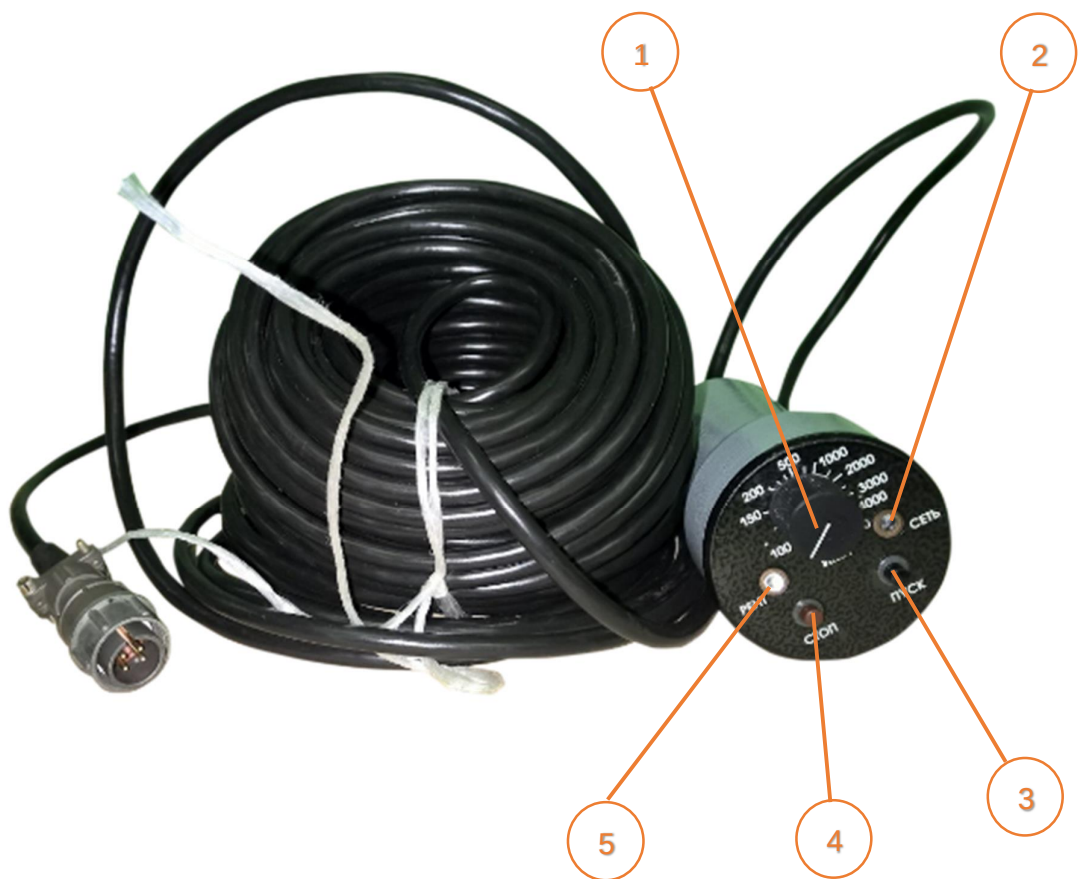
6

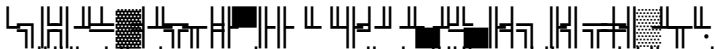


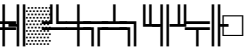


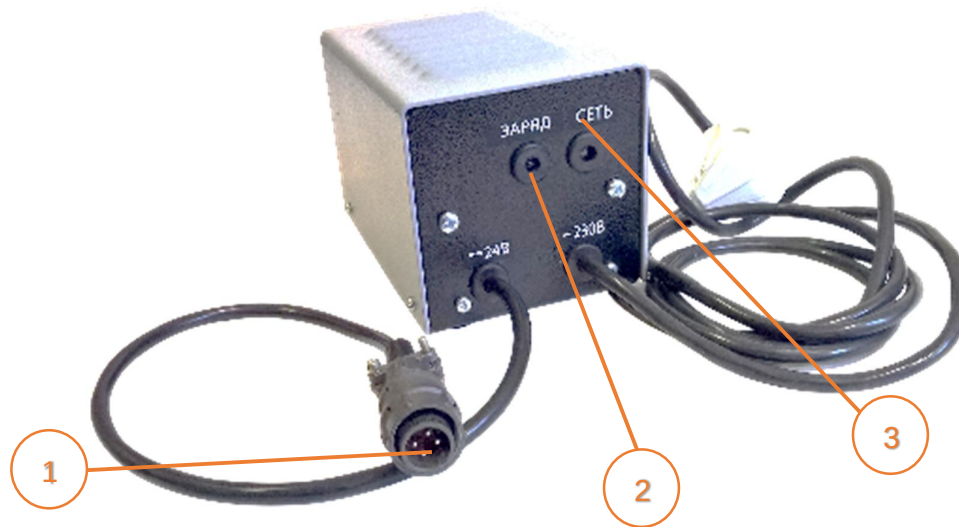
1 ñ — 
 2 ñ 
 3 ñ 
 4 ñ 
 5 ñ 
 6 ñ 
 20 ñ 
 1 ñ 
 «√ ≤ √ -1»





1 ñ 
 2 ñ  «γ ≈ γ». 

 3 ñ 



- 1 $\sim$ 24 В
- 2 $\leq$ « $\equiv$ V $\square$ $\int$ ».
- 3 $\leq$ 230 В
- 4 $\sim$ $\equiv$

6

6.1

6.1.1 $\sqrt{\quad}$ ()

6.1.2 $\leq$

1,



6.1.3 $\leq$

6.1.4

2.6.1.3164-14

6.2

6.2.1

2.6.1 - 2523-09 « » () 99/2009),

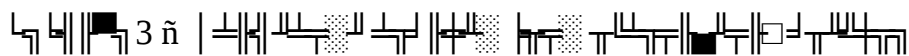
2.6.1.2612-10 « » () 99/2010), 2.6.1.3164-14

« »

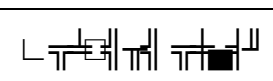
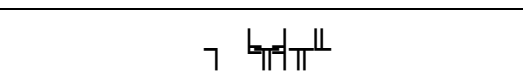
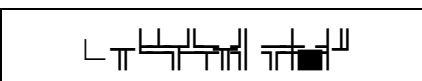
6.2.2 $\triangle$ 18 $\triangle$ $\sqrt{\quad}$, $\leq \leq \leq$, (∞) , ∞ , III , 1000 L

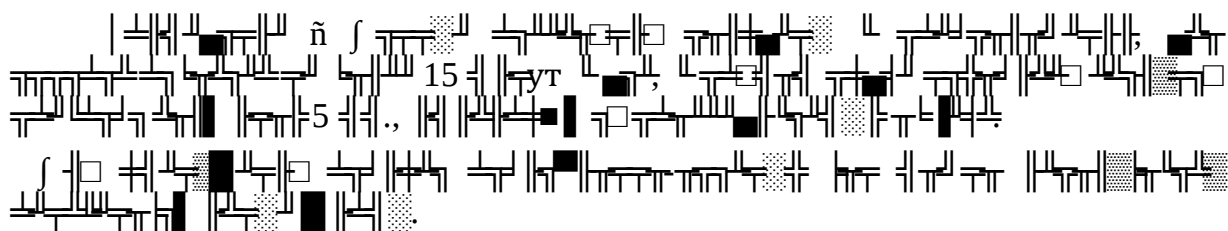
6.3 f $\sqrt{\quad}$ 10 $\sqrt{\quad}$ 1700 36 15 $2.6.1.3164-14$: « ∞ » 10 ∞ 20 1 15 ryT

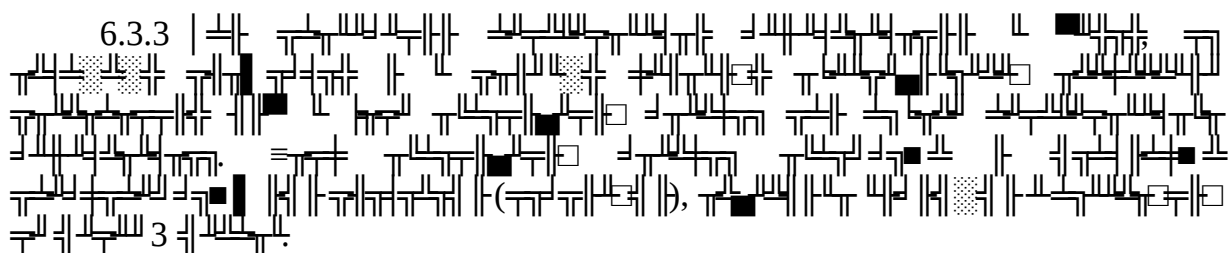
6.2.4  17925 3.

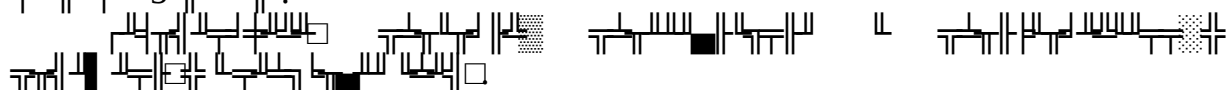


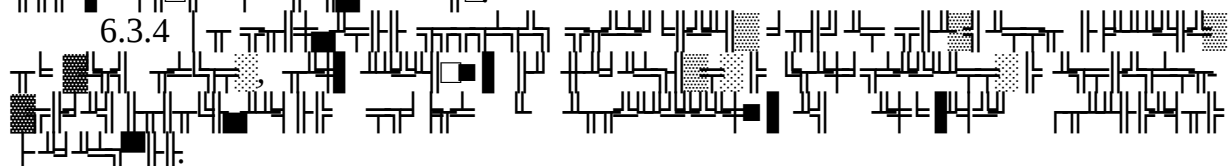


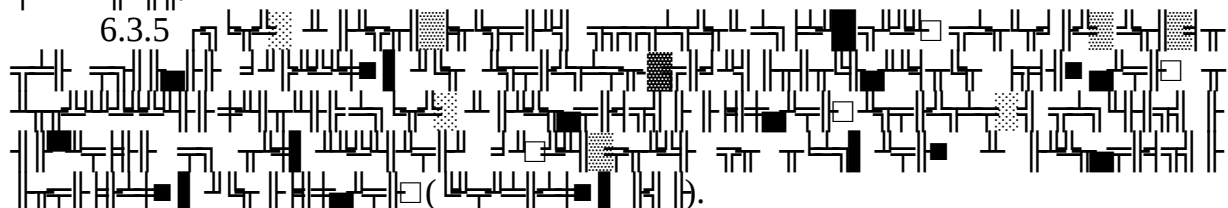
		
220	200	95

 15 5

6.3.3  3



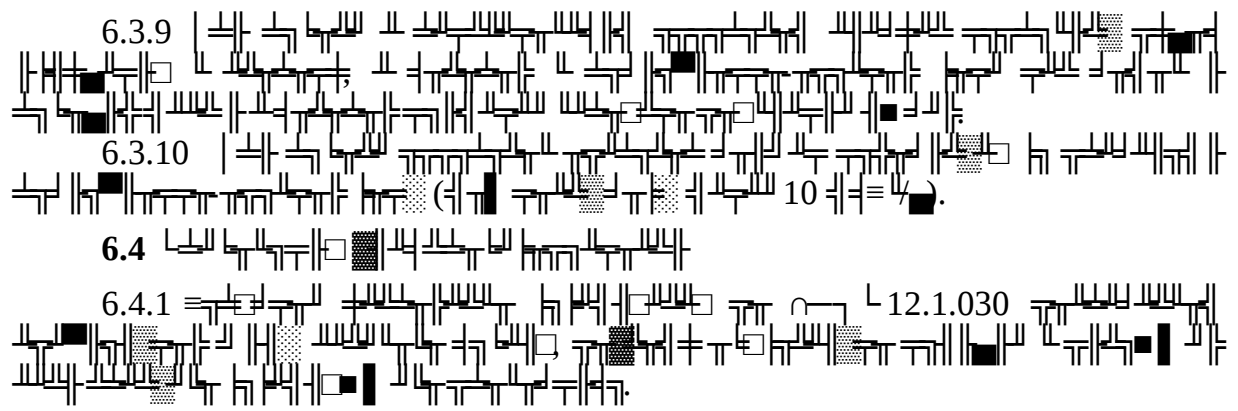
6.3.4 

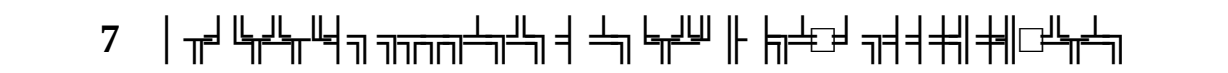
6.3.5 

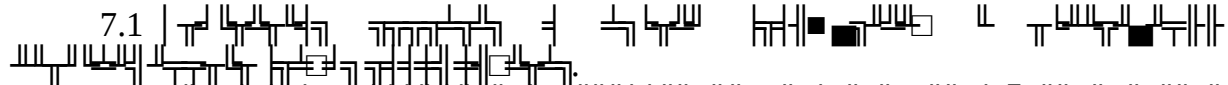
6.3.6 

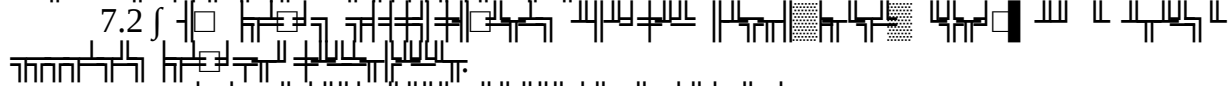
6.3.7 

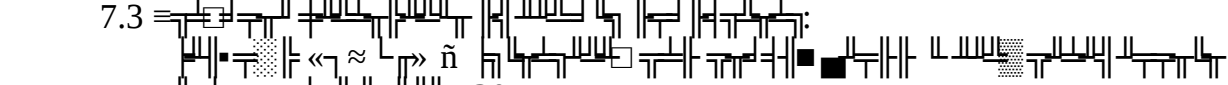
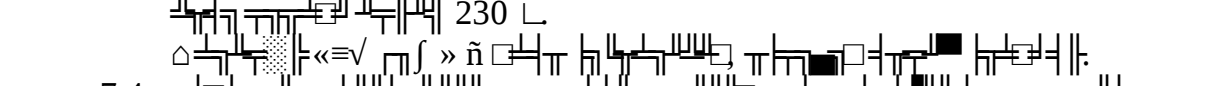
6.3.8 

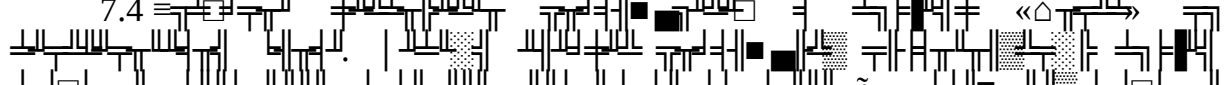


7 | 

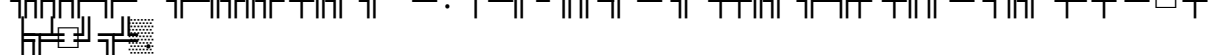
7.1 | 

7.2 | 

7.3 | 
 $\approx$ « γ » $\hat{n}$ 230 L
 $\triangle$ « $\approx \sqrt{\quad}$ » $\hat{n}$ 

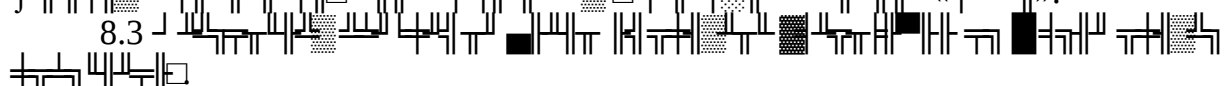
7.4 | 
 $\triangle$ « $\triangle$ »
230 L 

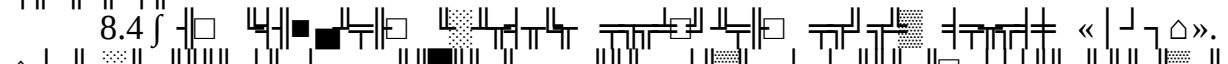
7.5 | 
3 

7.6 | 

8 | 

8.1 | 

8.2 | 
90°
« γ » $\hat{n}$ 

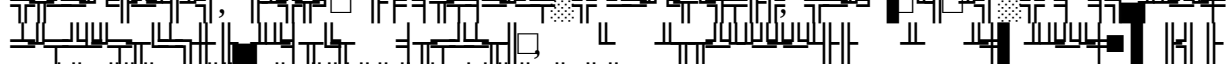
8.3 | 

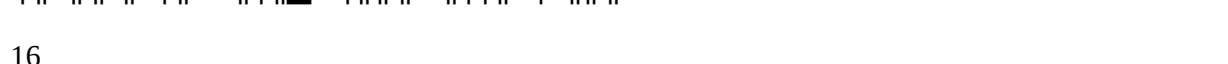
8.4 | 
 $\triangle$ « $\triangle$ »
 $\triangle$ 

8.5 | 

8.6 | 
« γ » 

8.7 | 
(3...4) 

8.8 | 
15 

8.9 | 

17299

IP20

$$10 \leq \left| \begin{array}{c} \text{Diagram 1} \\ \text{Diagram 2} \end{array} \right|, \quad \left| \begin{array}{c} \text{Diagram 3} \\ \text{Diagram 4} \end{array} \right| \quad \left| \begin{array}{c} \text{Diagram 5} \\ \text{Diagram 6} \end{array} \right| \quad \left| \begin{array}{c} \text{Diagram 7} \\ \text{Diagram 8} \end{array} \right|$$

10.1.2 $\frac{2}{2} = \frac{2}{2} * \frac{2}{2}$ (1):

$\frac{2}{2} = \frac{2}{2} * \frac{2}{2}$ (1)

$\frac{2}{2} \tilde{n}$ 0,5

$\frac{2}{2} \tilde{n}$ 0,5

$\frac{2}{2} \tilde{n}$ 0,5

10.1.3 $\frac{2}{2} = \frac{2}{2} * \frac{2}{2}$ (2):

$\frac{2}{2} = \frac{2}{2} * \frac{2}{2}$ (2)

$\frac{2}{2} \tilde{n}$ 1,5

$\frac{2}{2} \tilde{n}$ (1)

$\frac{2}{2} \tilde{n}$

100

10.1.4

10.1.4.1 $\leq$ 7.1

10.1.4.2 1000

10.1.4.3 $\sqrt{3.1}$

10.1.4.4 $\sqrt{3.1}$

10.2

10.2.1 $\sqrt{}$

10.2.2

10.2.3

10.2.4

10.2.5

9.032.

10.2.6

10.2.7

10.2.8

29298,

8189-018-01877509-2001, 4643, 4644,

17299

10.3

10.3.1

10.3.2

2.6.1.3164-14.

10.3.3

10

500

10

13.1.3

13.1.4 

13.2

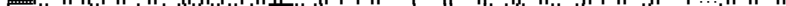
13.2.1 $\int$ 

13.2.2 $\square$ 30631 $\square$ 15150, $\square$ 5 $\square$ 50°.

13.2.3

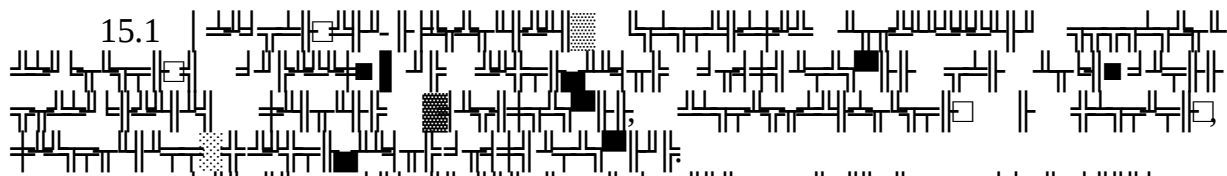
14

14.1 $\sqrt{\frac{1}{2}}$

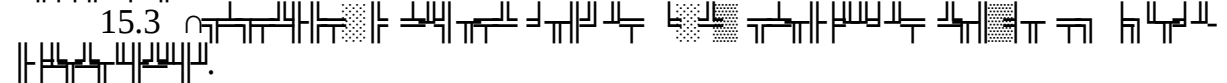
14.2  C - 99/2010.

[illegible]

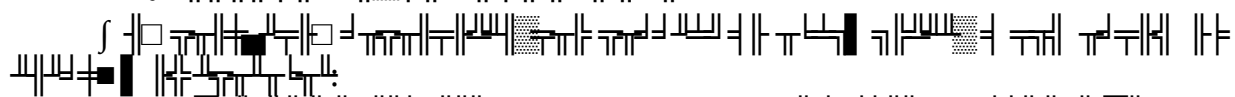
15

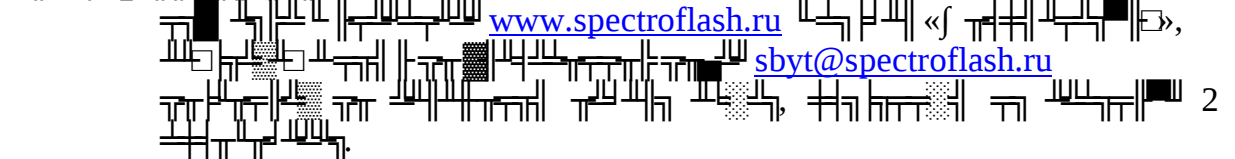
15.1 

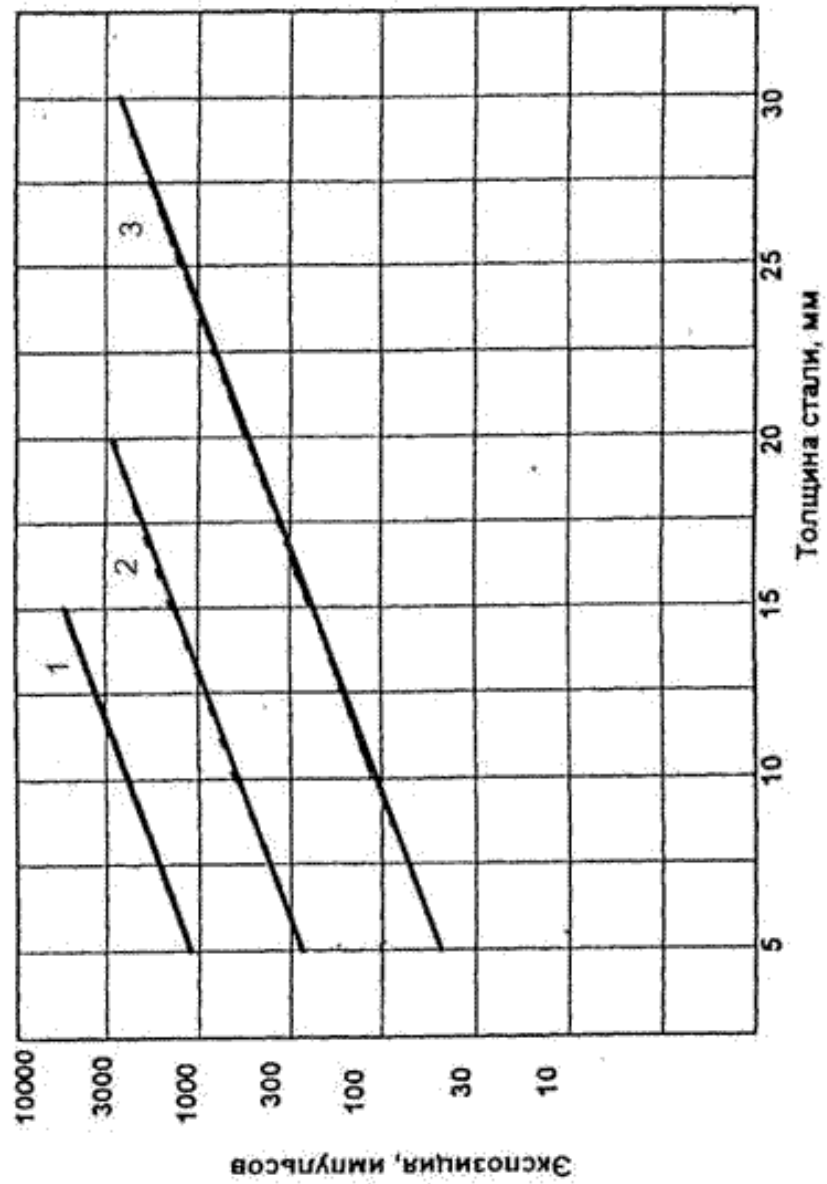
15.2 

15.3 

16



 www.spectroflash.ru «»,
sbyt@spectroflash.ru 2



- 1 - D7 + свинцовая фольга
 2 - D8 + экран RCF
 3 - РТ-1 + флуоресцентный экран
- Условия измерения:
 фокусное расстояние $F=300$ мм
 плотность потемнения снимка $D=(1,5...1,8)$

Ориентировочная номограмма экспозиций рентгеновского аппарата АРИНА-1

