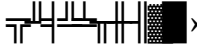
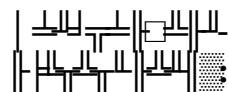


—— «»

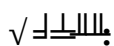
—△ | ∫ 2 26.51.66.125

$$\begin{aligned} & \sqrt{\quad} \mid \mid \sqrt{\quad} \sqrt{\quad} \text{L} \approx \mid \text{L} \approx \mid - \text{L} \triangle \leq \geq \gamma \sqrt{\quad} \mid - \mid - \mid \mid \text{F} \geq \\ & \leq \mid \mid \text{J} \text{r} \text{m} \mid \text{F} \geq \mid \sqrt{\quad} \mid \neg \approx \triangle \text{J} \mid \mid \text{F} \geq \\ & \gamma \leq \approx \mid \sqrt{-5} \end{aligned}$$

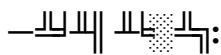
L△.412225.043



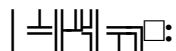
«Г | ≈△ L Г Т-Г ГТ »



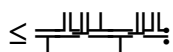
194223,
194223, 10, 2]



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



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info@spectroflash.ru



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194223, 82

מסמך מס' 412225.043

מסמך מס' 412225.043	4
1	4
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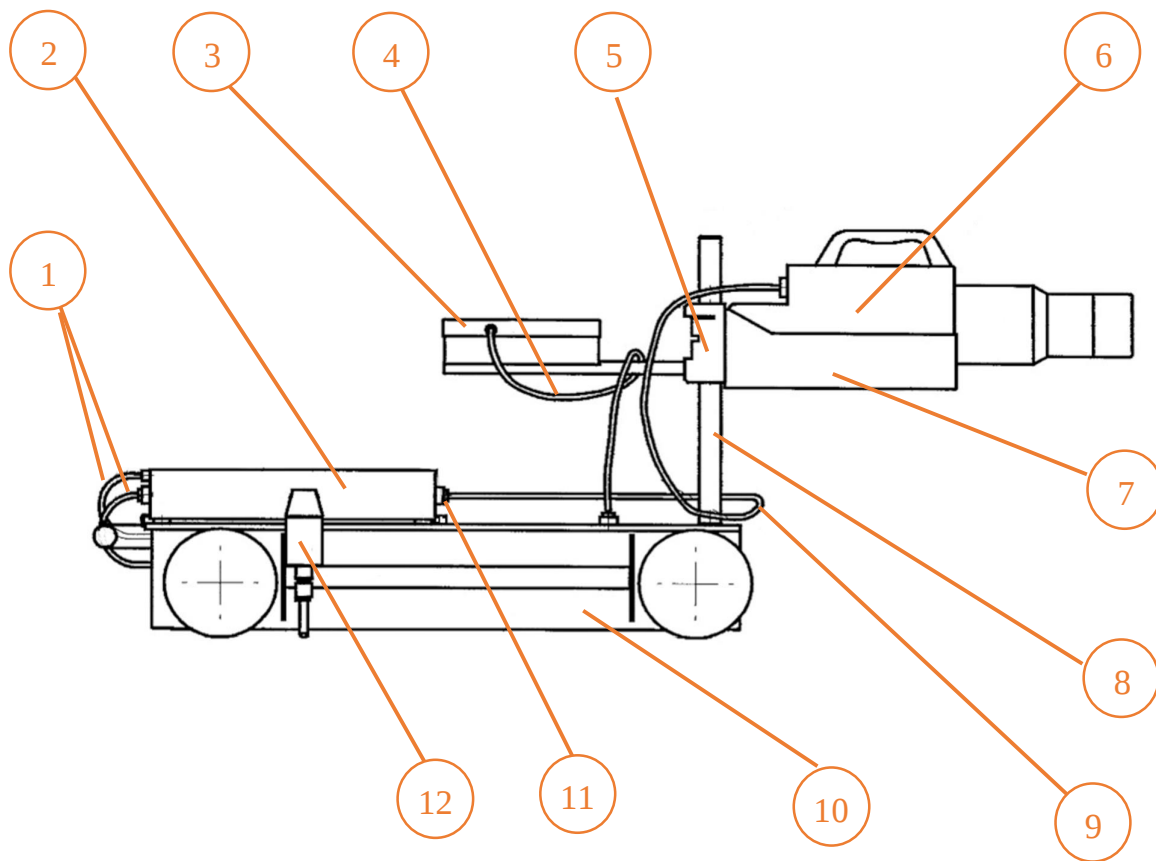
- 3.8 $\approx$ (10 ± 1)
- 3.9 $\leq$
- 3.10 (230 ± 23) (50 ± 1)
- 3.11 $70 \sqrt{}$
- 3.12 60
- 3.13 1.1^* 15150 , 20 40° , $101,3+5,3-25,6$
 $(760+40-200)$, 98% 25°
- 3.14 IP20.
- 3.15 3

5 J UUUU UU || L LL UUUU UU

« $\leq \approx \vee$ » $\langle \vee \leq \vee \rangle$.
($\tilde{n}$ « $\langle \rangle$ »).

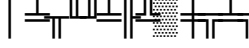
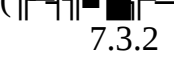
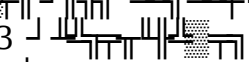
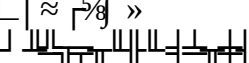
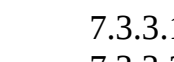
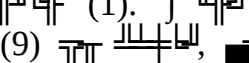
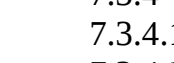
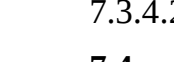
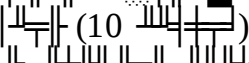
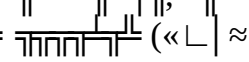
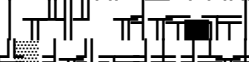
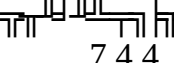
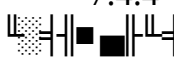
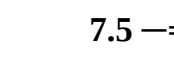
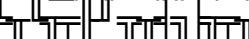
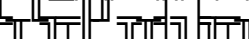
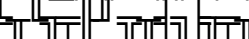
« $\sqrt{\leq} \sqrt{-7}$ », « $\sqrt{\leq} \sqrt{-9}$ »,
« $\sqrt{\leq} \sqrt{-10}$ »,
« $\equiv -2.28$ »

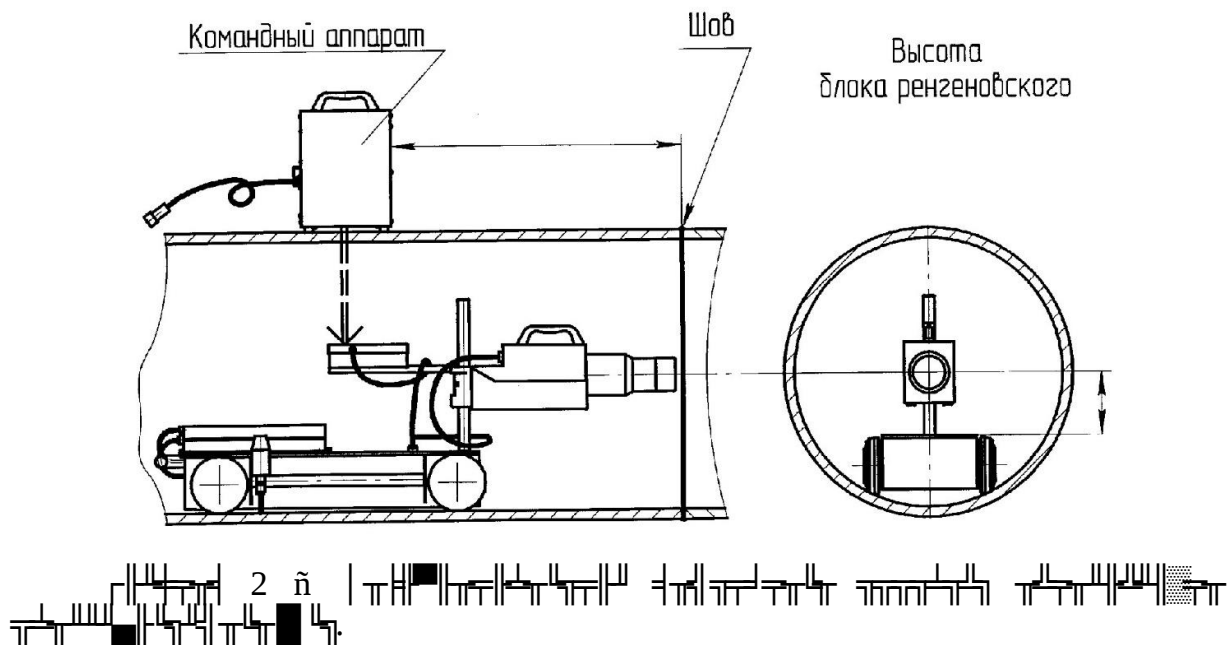
[illegible]



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- 2 -
- 3 -
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- 6 -
- 7 -
- 8 -
- 9 -
- 10 -
- 11 -
- 12 -

1 ñ « $\leq \sqrt{-5}$ »

7.3 | 
7.3.1 
().
7.3.2 | 
7.3.2.1 | 
7.3.2.2 | 
7.3.2.3 | 
 « $\angle$ » $\approx \sqrt[5]{f}$ »
7.3.3 | 
7.3.3.1 | 
7.3.3.2 | 
7.3.3.3 | 
 (1). 
 (9) 
7.3.4 | 
7.3.4.1 | 
7.3.4.2 $\neq$ 
7.4 | 
7.4.1 | 
 (10 ), 
 (« $\angle$ » $\approx \sqrt[5]{f}$ », « $\angle$ » $\sqrt[5]{f}$ »), 

7.4.2 | 
7.4.3 | 
 « $\angle$ » $\approx \sqrt[5]{f}$ » |  « $\angle$ » $\sqrt[5]{f}$ ». ($\angle$ $\leq \sqrt[5]{f}$ $\approx \sqrt[5]{f}$!) | 
 10 | 
7.4.4 | 
7.5 | 
7.5.1 | 
 2.



7.5.2 $\neq$

7.6 $\approx$

7.6.1 $\int$

7.6.2 $\int$

7.6.3 $\int$

1 Δ » 2. Δ

7.6.4 $\int$

7.6.5 $\int$

7.7 $\approx$

7.7.1 $\int$

7.7.2 $\int$

7.7.1 $\int$

7.7.2 $\int$

7.7.1 $\int$

7.7.2 $\int$

7.7.1 $\int$

7.7.2 $\int$

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7.7.1 $\int$

7.7.2 $\int$

8

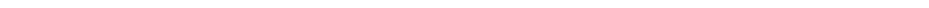
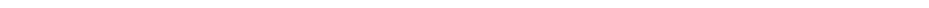
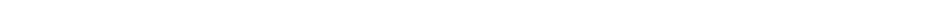
8.1 $\int_{\mathbb{R}^n} \frac{1}{|x|^{n-2}} dx = \frac{2\pi^{n/2}}{n-2}$, $\int_{\mathbb{R}^n} \frac{1}{|x|^{n-2}} dx = \frac{2\pi^{n/2}}{n-2}$ (2-3).

[illegible]

8.3

Figure 1 is a schematic representation of the experimental design. It shows a timeline of the experiment. The timeline starts with a 'Pretest' phase, followed by a 'Main Experiment' phase. The Main Experiment is divided into two parts: 'Part 1' and 'Part 2'. Part 1 includes a 'Pretest' and a 'Main Experiment' section. Part 2 includes a 'Pretest' and a 'Main Experiment' section. The timeline is marked with '8.4' and '10'.

8.5

8.6  «L| ≈ ≈ f»  «J √ ≡ √ f»  «| △».

8.7 « $\sqrt[n]{v}$ »

$8.9 \approx$, $\int$, 10 , $\ll \leq \approx \sqrt{\gg}$, $2 = 10$, $\approx$, $10 \hat{n}$

$\lfloor \sqrt{J} \rfloor \leq \sqrt{J} \leq \lceil \sqrt{J} \rceil$

8.10 « $\approx$ », « $\triangleleft$ », « $\sqrt{\equiv}$ », « $\sqrt{\triangle}$ ». « $\approx$ ».

8.11  (25 30).

$L \leq \sqrt{L} \leq \approx!$ $\langle \Delta \rangle$ 10

8.12 $\langle \Delta \rangle$

9

9.1

9.2

9.3

9.4

10

10.1

10.2

11

11.1 Δ 9.014 III-1. Δ -10. Δ -5 9.014 -III $\sqrt{-1}$ 23216.

11.2 $\leq$ $\tilde{n}$ Δ -3 $\sqrt{}$

11.3 2991 III 5959,

11.4 45-0,8 6-55-43-90, $\sqrt{}$ 8273, $\sqrt{-25}$ 8828, -6 10700

12

12.1

12.1.1  51908;  15150,  5  40°:

12.1.2 

12.1.3

12.1.4 

12.1.5 

12.2

12.2.1 $\int$     

12.2.2 $\{4, 30631, 15150, 40^\circ\}$.

12.2.3

4

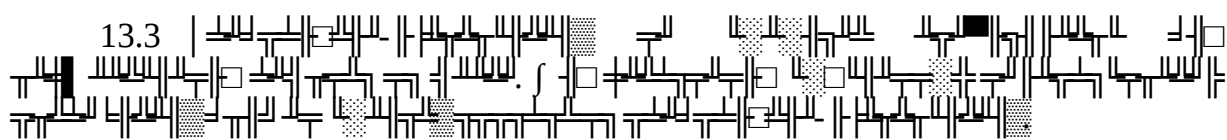
40°

10

25°

12.2.4

13



$$L_{\square} \Gamma | .412225.043 \Gamma \Gamma$$

