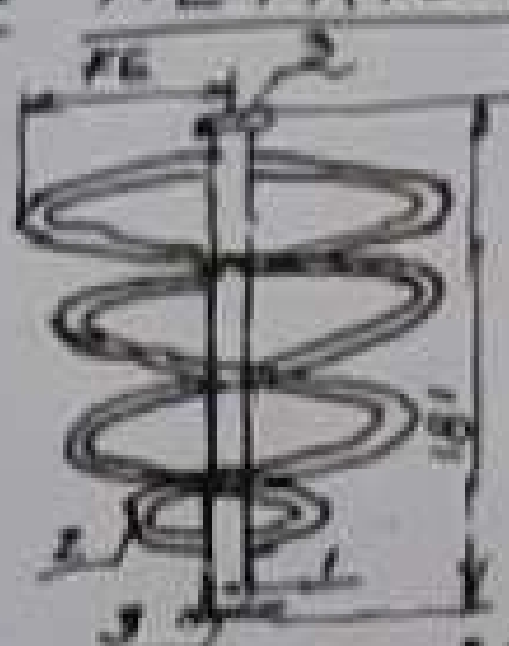


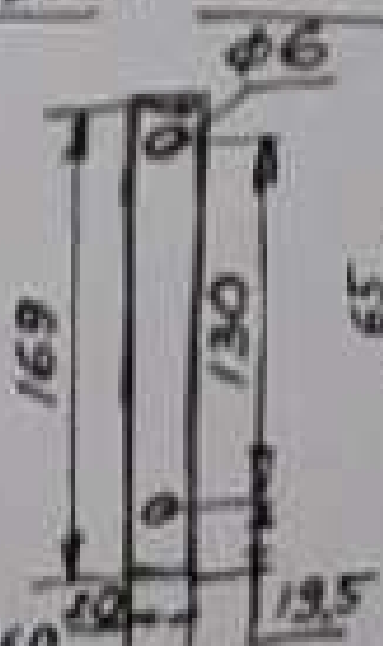
КАДУЦЕЙ и ЛЕТАЮЩИЙ ДИСК.



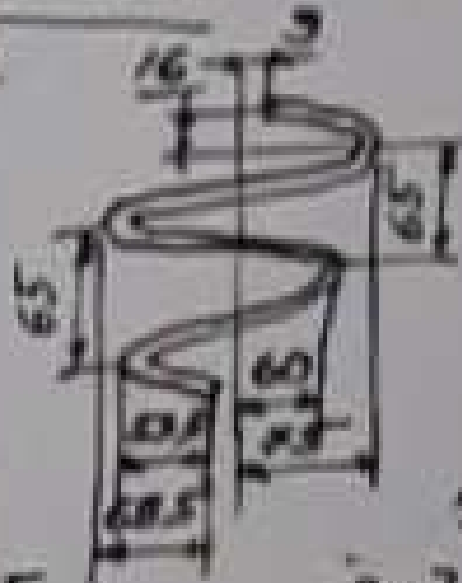
Д. Водук (крылья)
 В. расширение внутреннее
 З. змеевиков (охлаждение)
 С. змеевиков (нагрев)
 Р. носитель жидк. ртути
 А. антенна
 С. стартер
 С. сердечник
 З. змеевиков
 Х. хранилище жидк. ртути



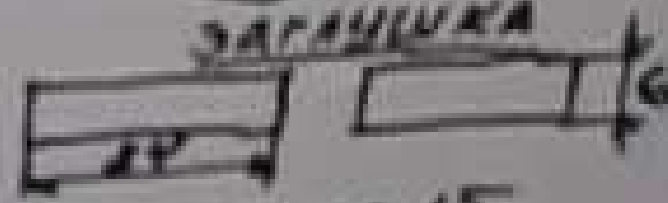
1. ТРУБА $\phi 20$ тол. 2 с. 169
2. ТРУБА $\phi 6$ тол. 15
с = 547 - 2 шт.
3. ЗАГЛУШКА - 2
1 - с. $\phi 24$



1. ЗАГЛУШКА - 2
1 - с. $\phi 24$
2. ТРУБА $\phi 6$ тол. 15
с = 547 - 2 шт.
3. ТРУБА $\phi 20$ тол. 2 с. 169



ВИД С ОБОИХ



Ф. 15



1. пробирка
2. пробирка
3. ртуть
4. мер. сод.
5. жидк. ртуть
6. ртуть

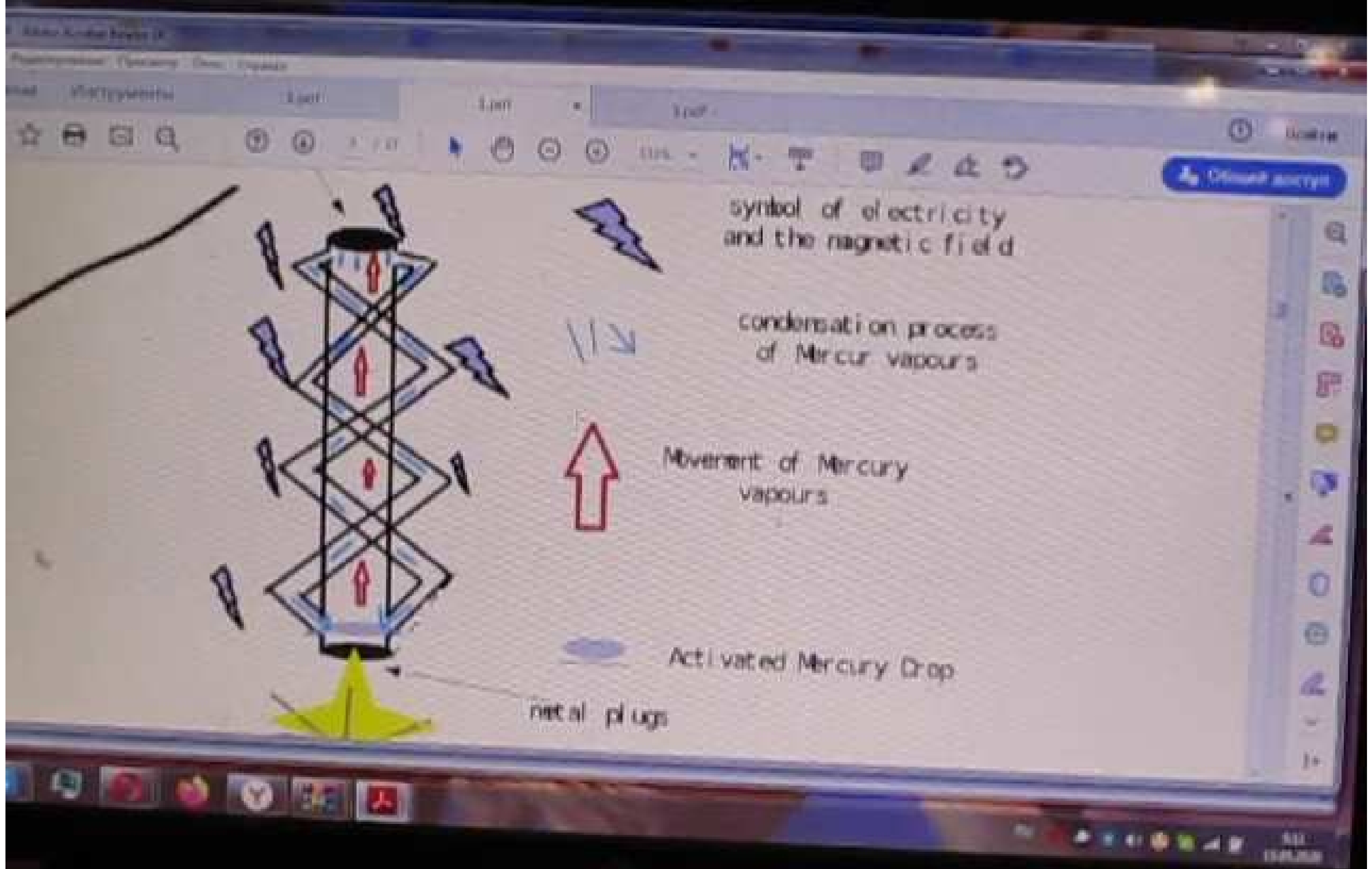


1. пробирка
2. пробирка
3. ртуть
4. мер. сод.
5. жидк. ртуть
6. ртуть



1. пробирка
2. пробирка
3. ртуть
4. мер. сод.
5. жидк. ртуть
6. ртуть

5. сод.
6. ртуть



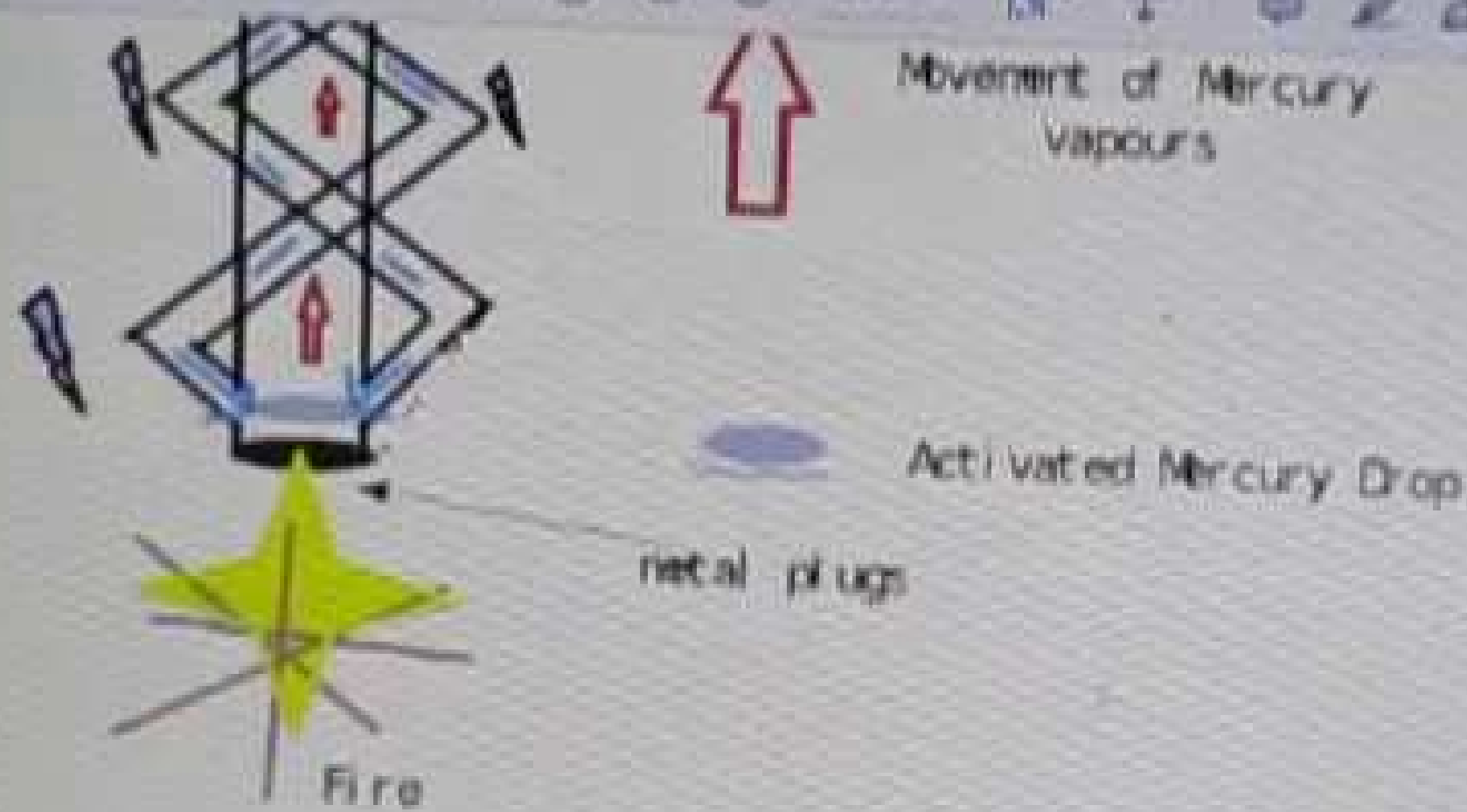


figure 1 mercury vapor travels spirally

2.2.1 Physical Photos

<https://www.youtube.com/watch?v=VoQxKhHITbM&t=17s>

Here are the result of Our latest project.

We made a Strong magnetic vortex engine based on ancient vimanas.

The mercury must be prepared and activated in special way before using. because normal mercury no make strange propulsion effects. As You can see on this movie the camera had a problems to record this clearly because of light and influence of the strong field. In real Time We saw a ball of very bright light which was shot in to the air and We even couldn't keep eye on it. No wind felt. It was amazing experience this engine shocked us in a positive way.

If You want more information or want to know how We done this experiment please visit our site.

<https://www.facebook.com/antigravitys>

shocked us in a positive way.

If You want more information or want to know how We done this experiment please visit our site.

<https://www.facebook.com/antigravitys>

You can buy schematics of this device for and prepare to Yourself. But You have to Be careful in experiments because the force which appears has extremely powerful lift. Physical photos are shown in figure 2. Activation process is shown in figure 3.



For more to the subject in experiments observe the force which appears has extremely powerful lift. Physical photos are shown in figure 2. Activation process is shown in figure 3.



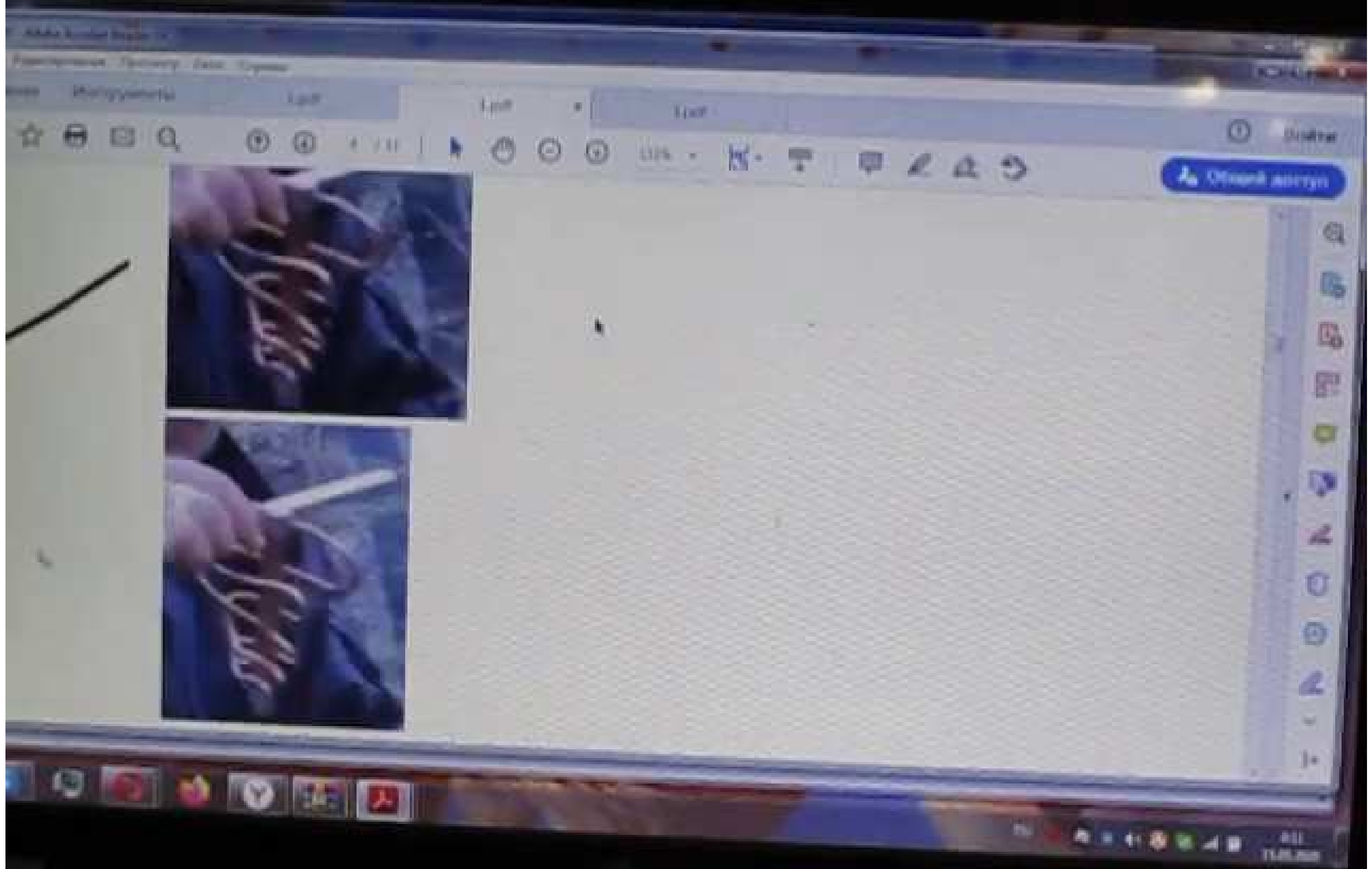




Figure 2 photo (<https://www.youtube.com/watch?v=V0QxKbHTTM&t=17s>)

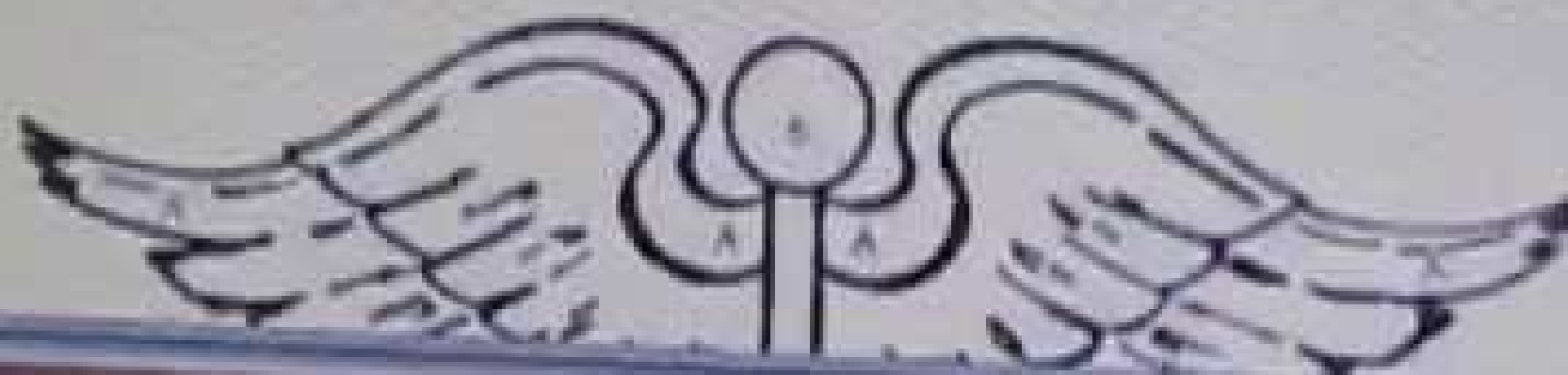


Figure 3 photo of Activation of the Mercury Process
(<https://www.youtube.com/watch?v=VeQxKldH7bMR4>)

2.2.2 Caduceus

Simple Mercury engine which produce antigravity field According to ancient schematic, the caduceus. It is shown in figure 4

The Caducrus, Magic Wand of Mercury, Messenger of the Gods, is an ancient symbol of electromagnetic flight and cosmic energy.



ancient symbol of electromagnetic flight and cosmic energy.





According to Clendenon, the Caduceus is a simplified diagram of a Mercury Vortex Engine:

A. Air is the flight propellant/propeller/wings

B. Emulsion of vortex coils/nuclei



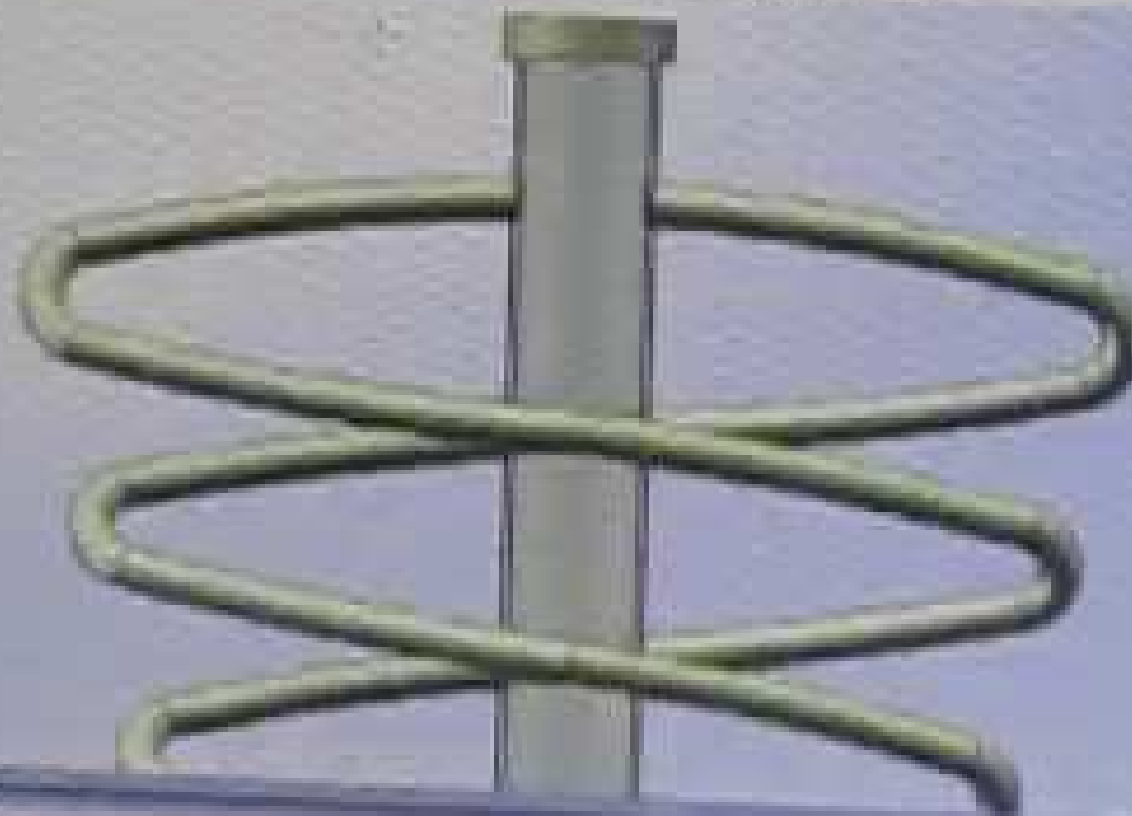
According to Clendenen, the Caduceus is a simplified diagram of a Mercury Vortex Engine:

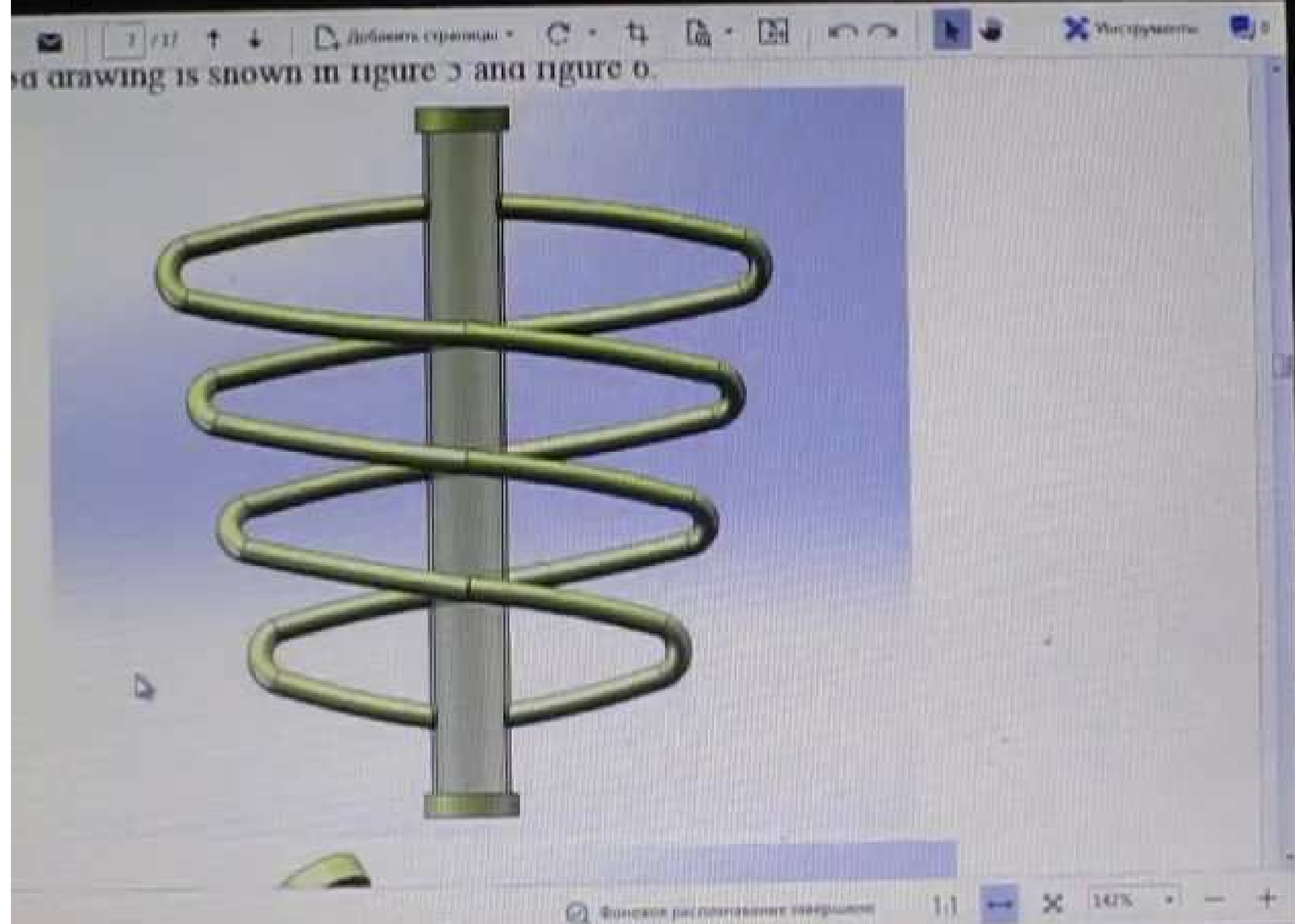
- A. Air is the flight propellant/propeller/wings
 - B. Expansion of vortex coils/cooling
 - C. Compression of vortex coils/heating
-
- 1. Liquid metal mercury, the bearer of electro-magnetic energy.
 - 2. Mercury boiler
 - 3. Antenna/starter/core
 - 4. Closed circuit serpentine heat exchanger/condenser coils
 - 6. Poisonous mercury vapor reservoir

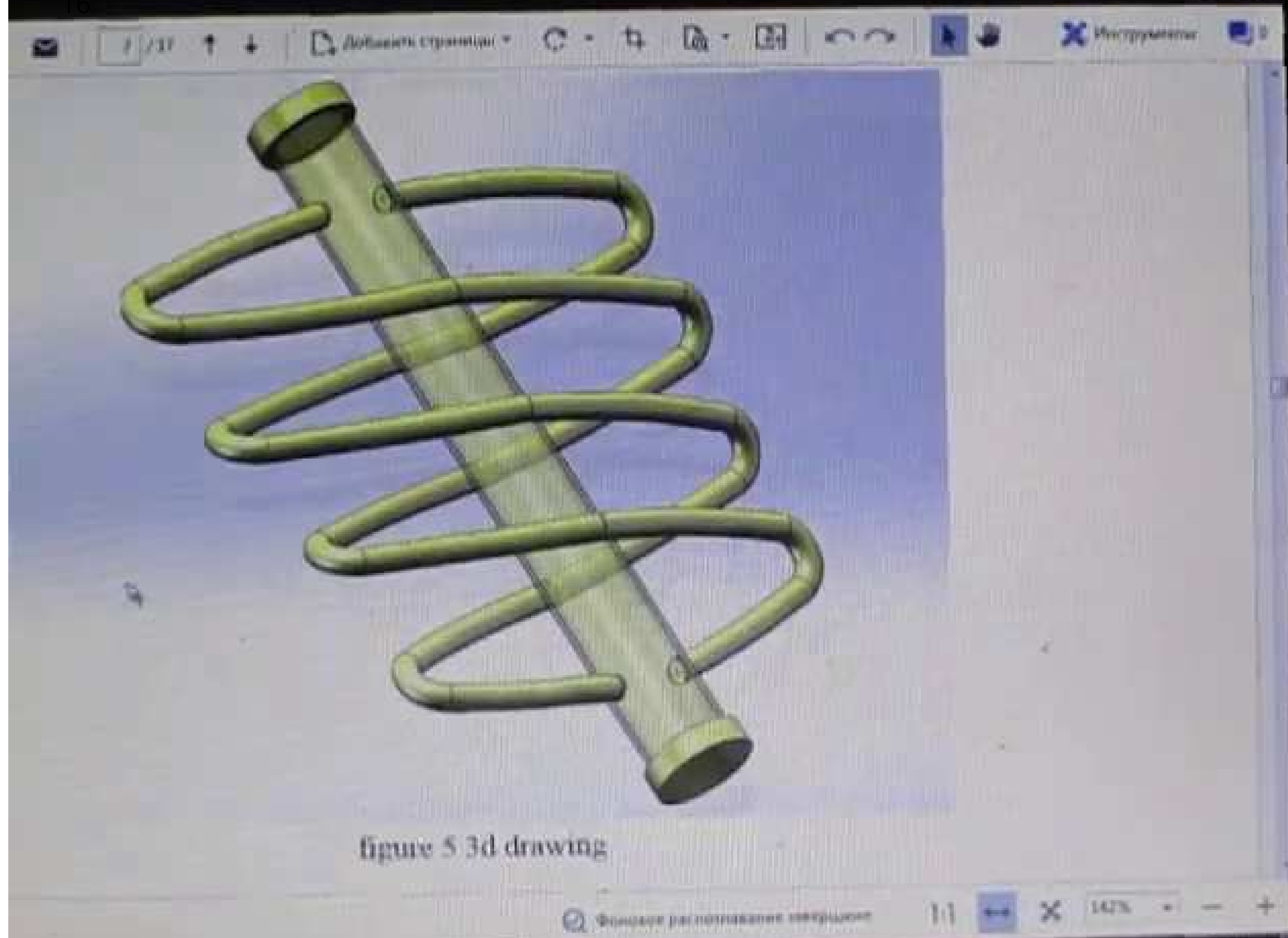
figure 4 the caduceus

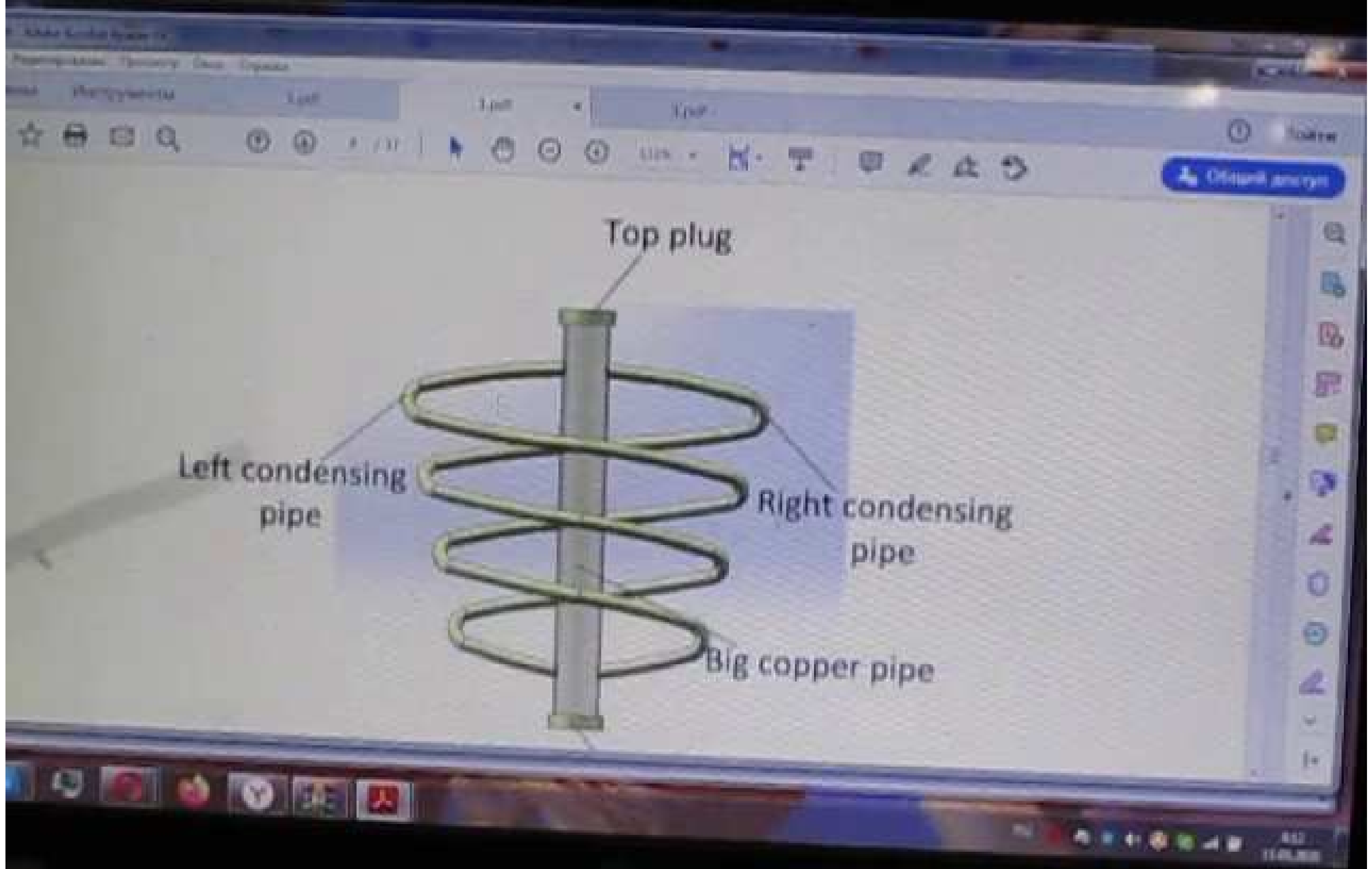
2.3 3d drawing

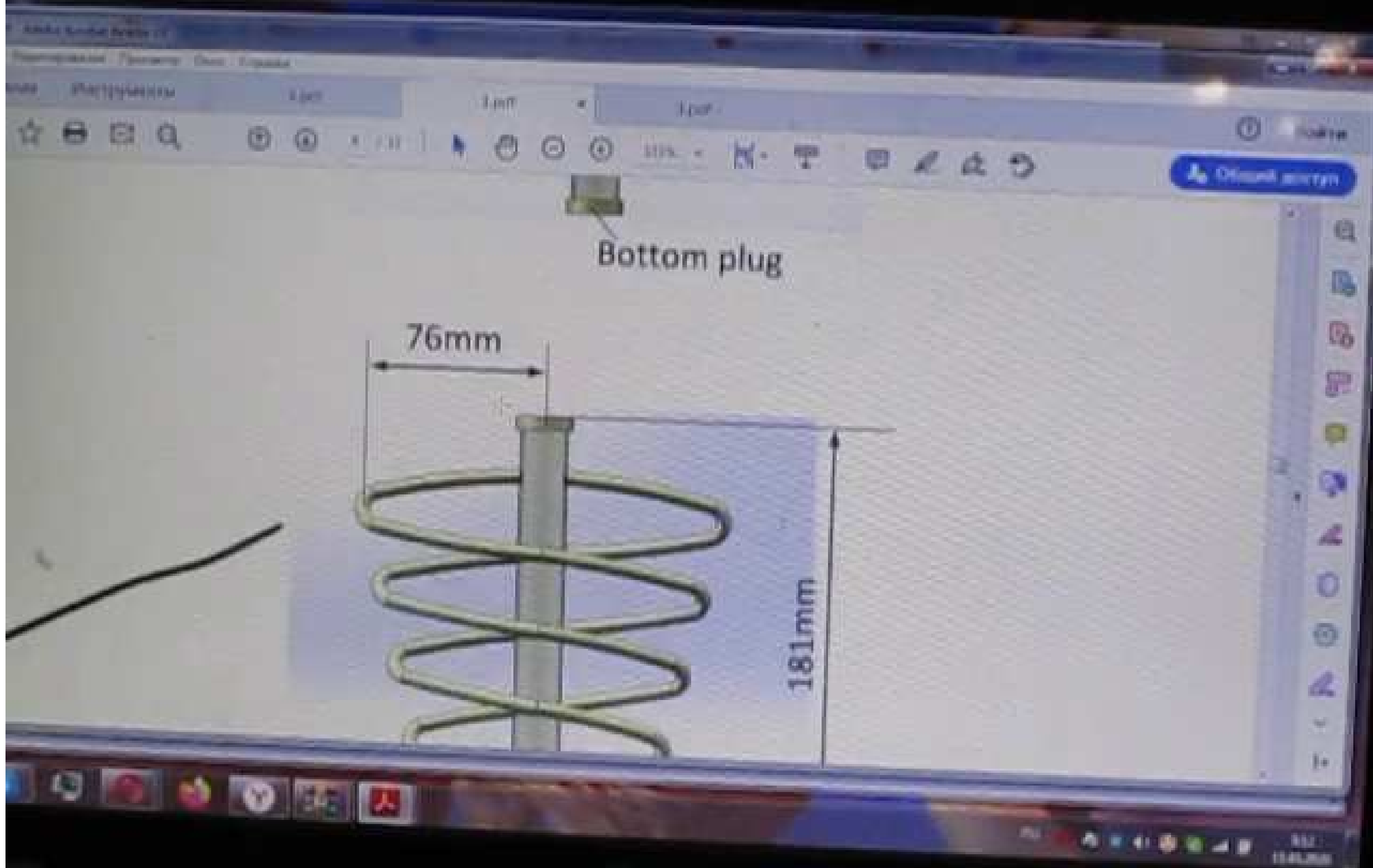
The 3d drawing is shown in figure 5 and figure 6.











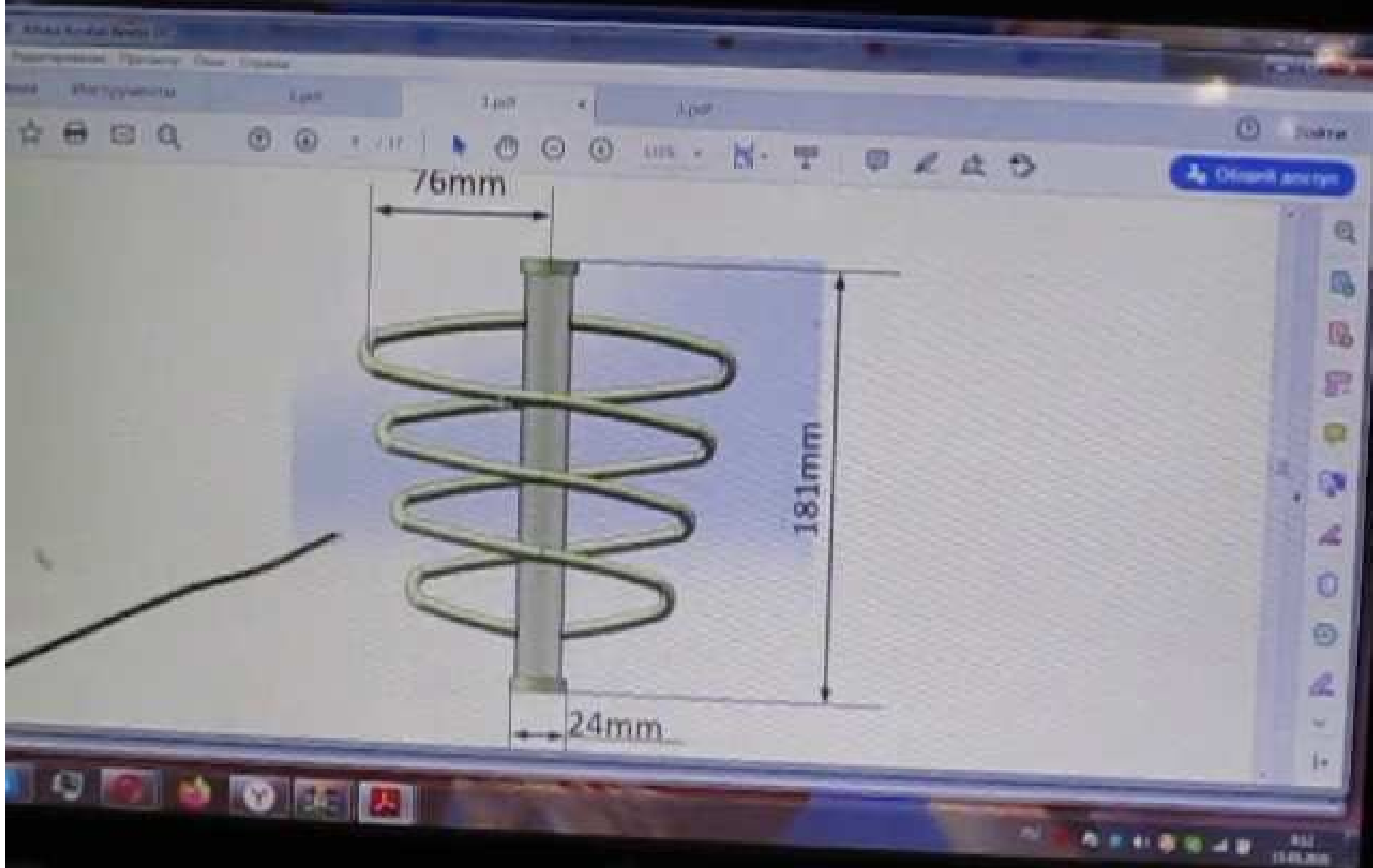




figure 6 mercy engine

2.4 Component list and parameters

Component list is shown in table 1.

table 1 component list

	Component	Size	Material	Notice
1	Big copper pipe	Length is 150mm. External diameter is 20mm. Thickness is 2mm.	Fine copper	
2	Condensing copper pipe	External diameter is 6mm. Thickness is 1.5mm. Length is 547mm.	Fine copper	Number is 2
3	Metal plug	Height is 6mm. Diameter is 24mm.	Fine copper	Number is 2

Distilling component list is shown in table 2.

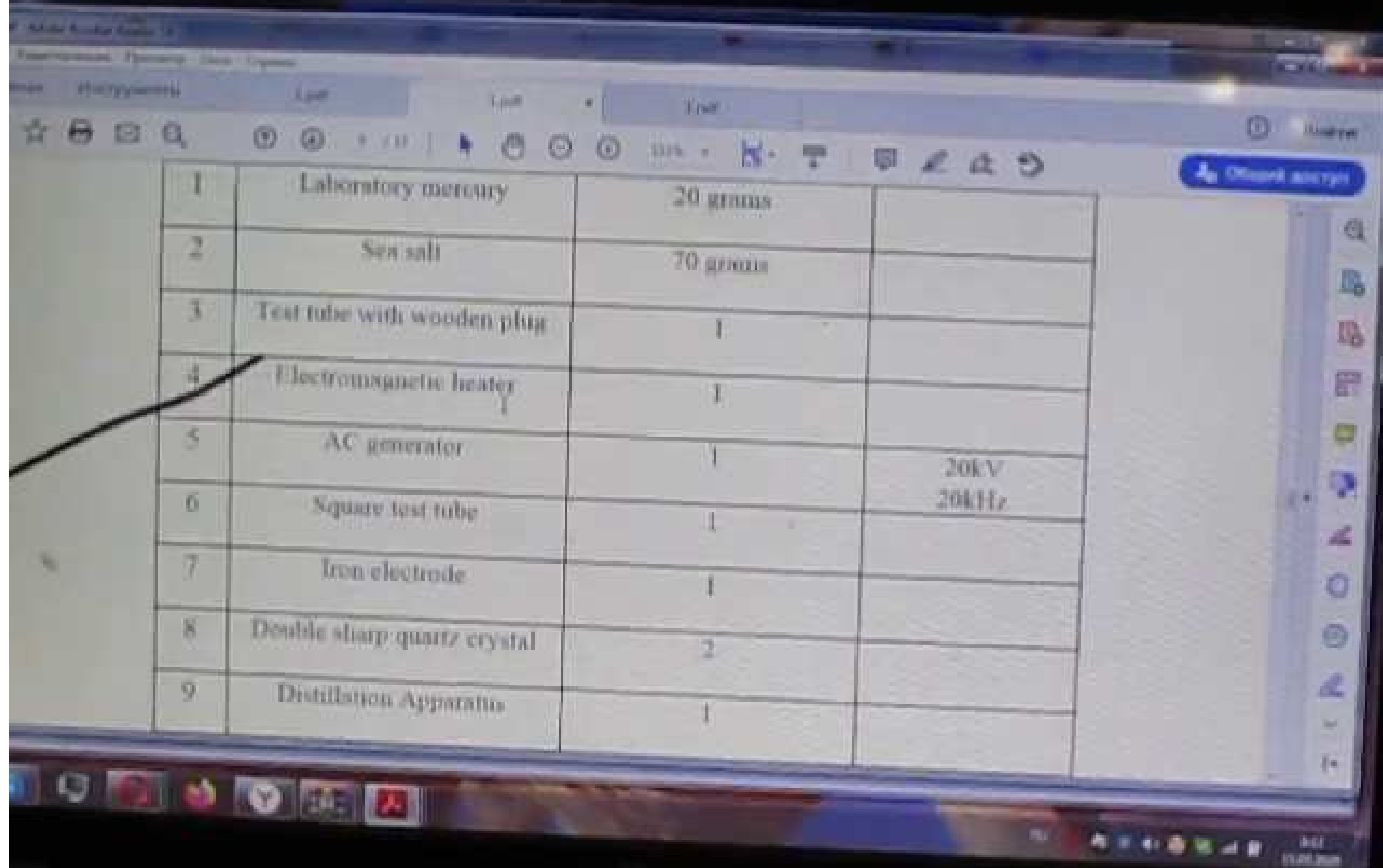
table 2 distilling component list

2	Condensing copper pipe	External diameter is 6mm. Thickness is 1.5mm. Length is 347mm	Fine copper	Number is 2
3	Metal plug	Height is 6mm Diameter is 24mm	Fine copper	Number is 2

Distilling component list is shown in table 2

table 2 distilling component list

	Component	Number	Notice
1	Laboratory mercury	20 grams	
2	Sea salt	30 grams	
3	Test tube with wooden plug	1	
4	Electromagnetic heater	1	



1	Laboratory mercury	20 grams	
2	Sea salt	70 grams	
3	Test tube with wooden plug	1	
4	Electromagnetic heater	1	
5	AC generator	1	20kV 20kHz
6	Square test tube	1	
7	Iron electrode	1	
8	Double sharp quartz crystal	2	
9	Distillation Apparatus	1	

6	Square test tube	1	
7	Iron electrode	1	
8	Double sharp quartz crystal	2	
9	Distillation Apparatus	1	
10	Nature silicate	2 grams	Powder-like

Sea salt	70 grams	
Test tube with wooden plug	1	
Electromagnetic heater	1	
AC generator	1	20kV 20kHz
Square test tube	1	
Iron electrode	1	
Double sharp quartz crystal	2	
Distillation Apparatus	1	
Nature stibnite	2 grams	Powder-like

3 Mechanical and electronic parts drawing

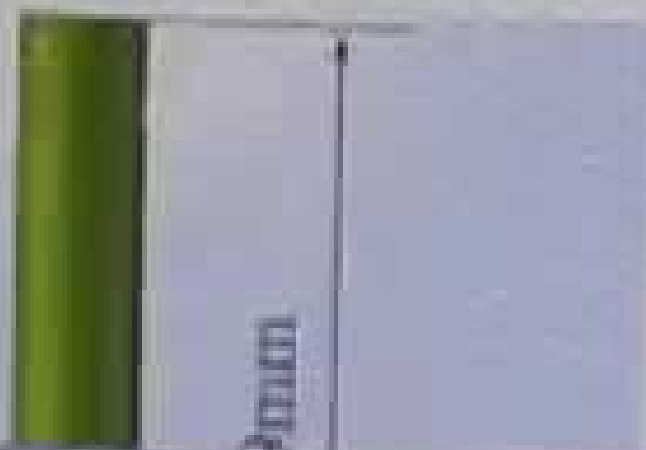
3.1 Big Copper Pipe

The predetermined size is shown in figure 7

3.1 Big Copper Pipe

The predetermined size is shown in figure 7.
The external diameter is **20mm**.

Front view

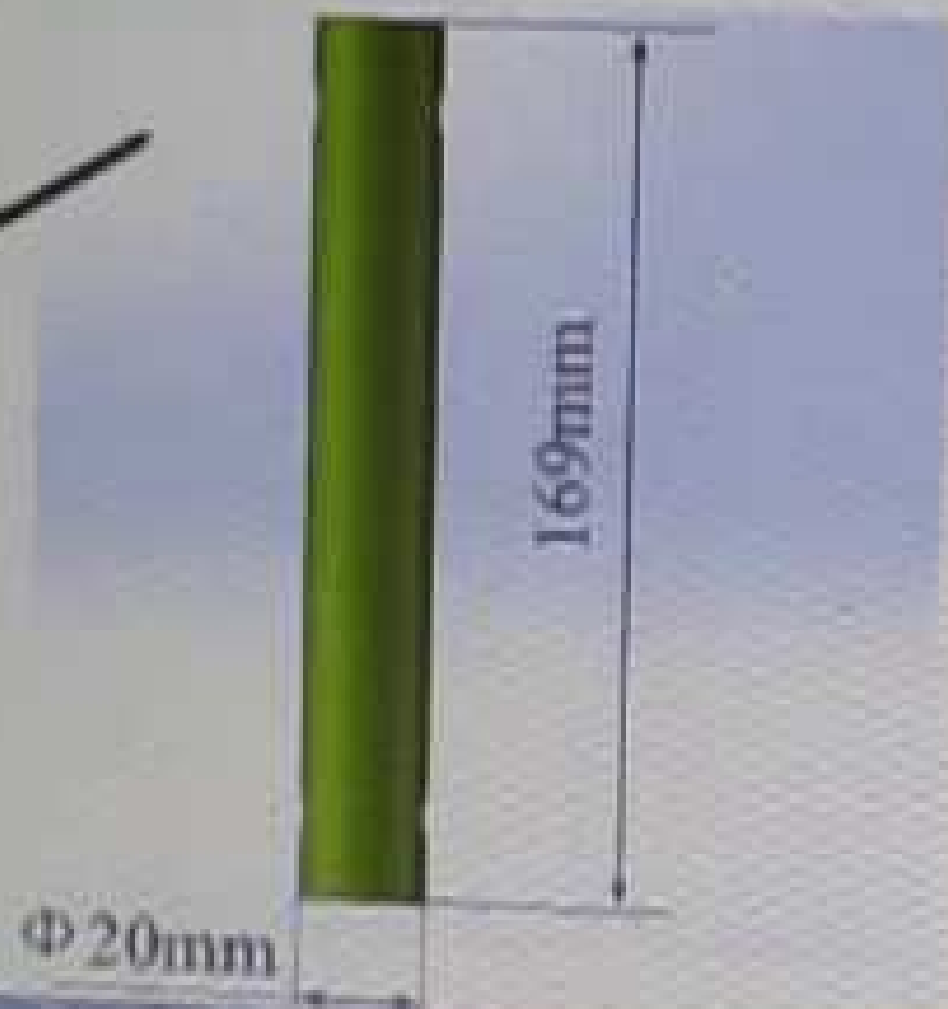


Left view

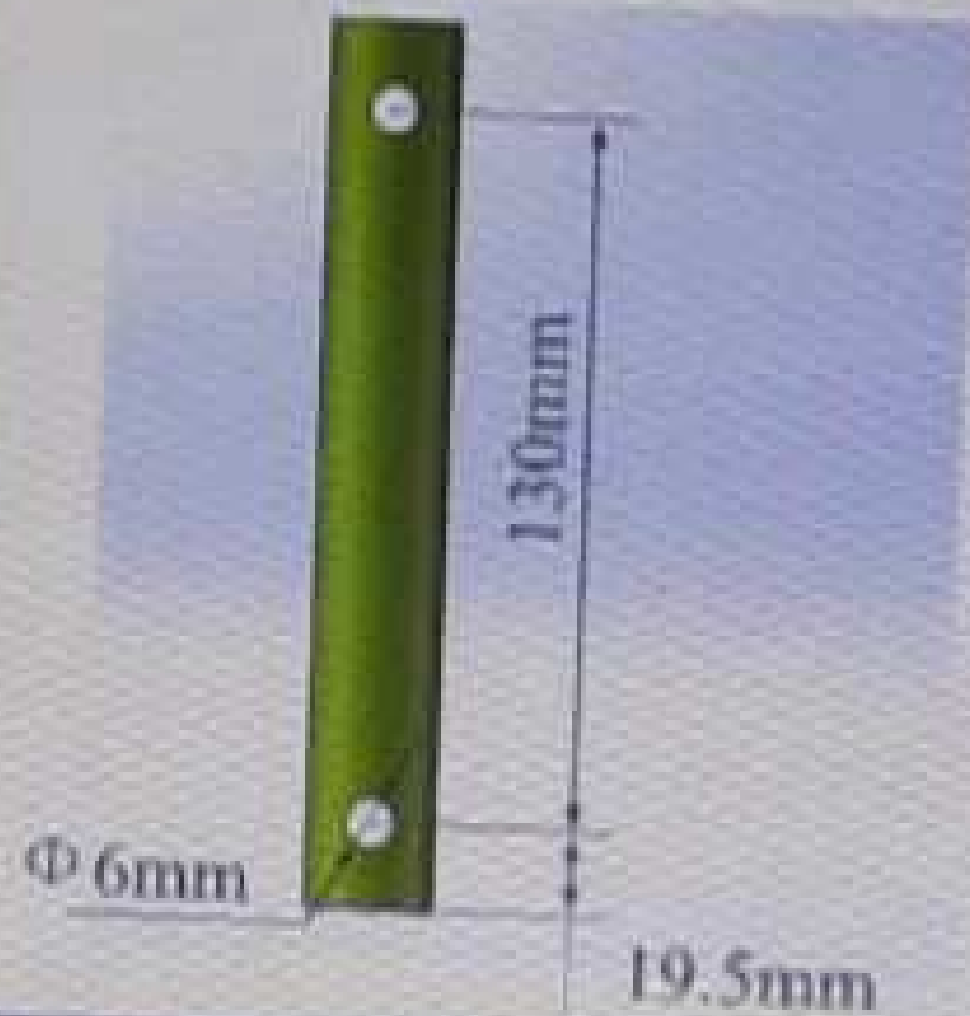


The external diameter is **20mm**.

Front view



Left view



$\Phi 20\text{mm}$

19.5mm

Top view



Inner diameter
 $\Phi 16\text{mm}$

Material: **fine copper**

figure 7 big copper pipe

3.2 Condensing Copper Pipe

I predetermined the distances between corners and center are **76mm**, **68.5mm**, **61mm** and **53.5mm**.

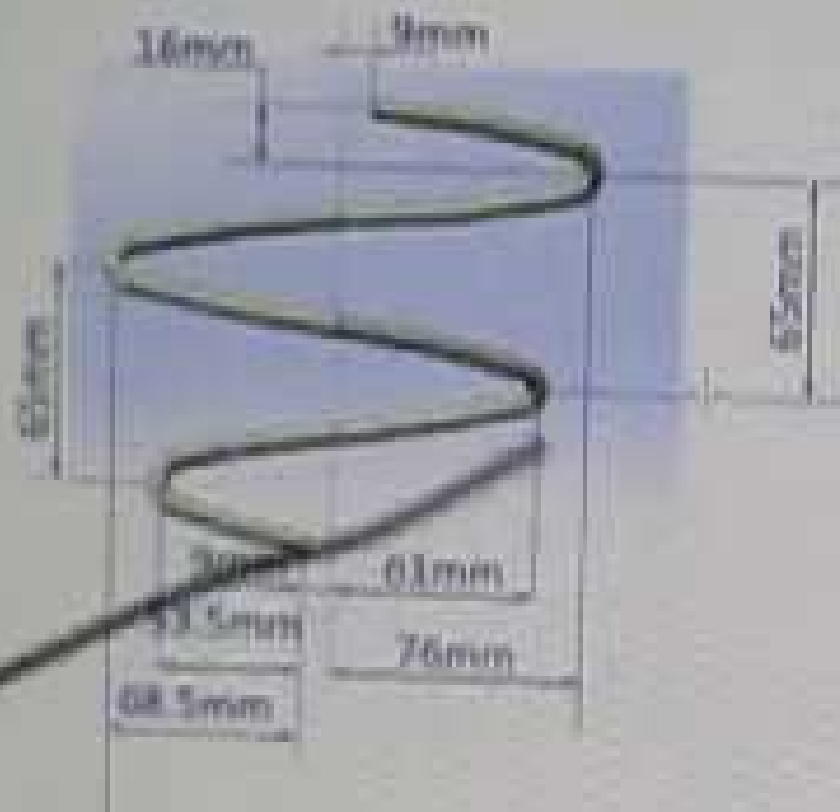
The predetermined size is shown in figure 8.

The external diameter is **6mm**.

Front view

Left view

Front view

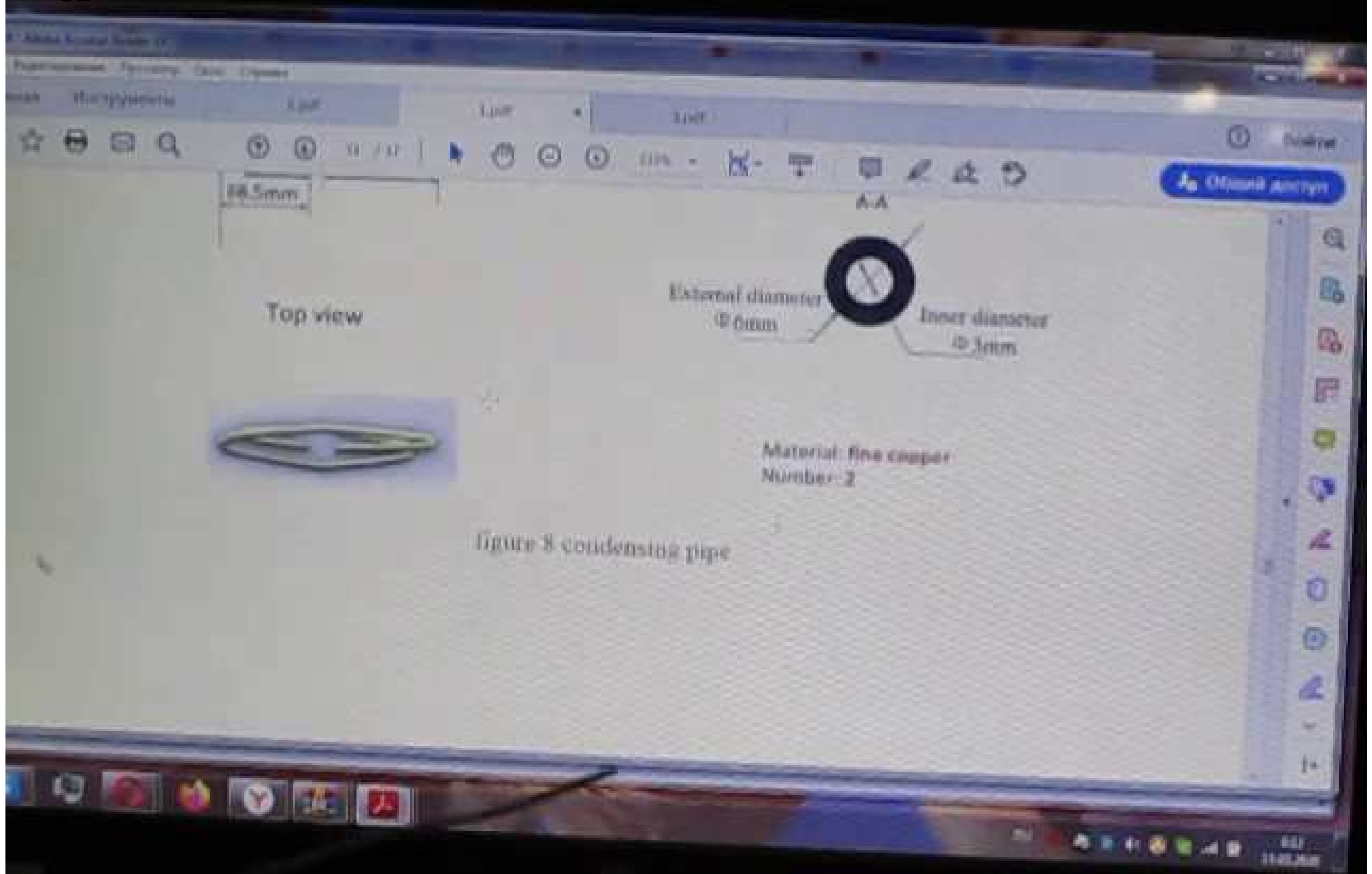


Left view



Top view





Top view

External diameter
 $\Phi 6\text{mm}$

Inner diameter
 $\Phi 3\text{mm}$

Material: fine copper
Number: 2

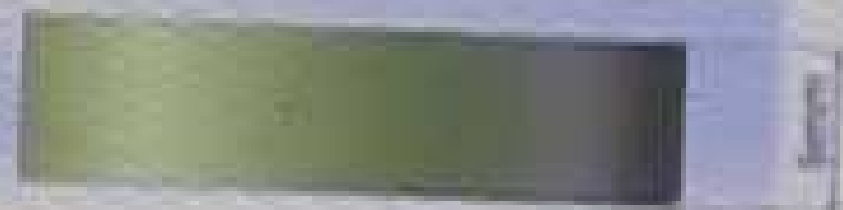
Figure 8 condensing pipe

3.3 Metal Plug

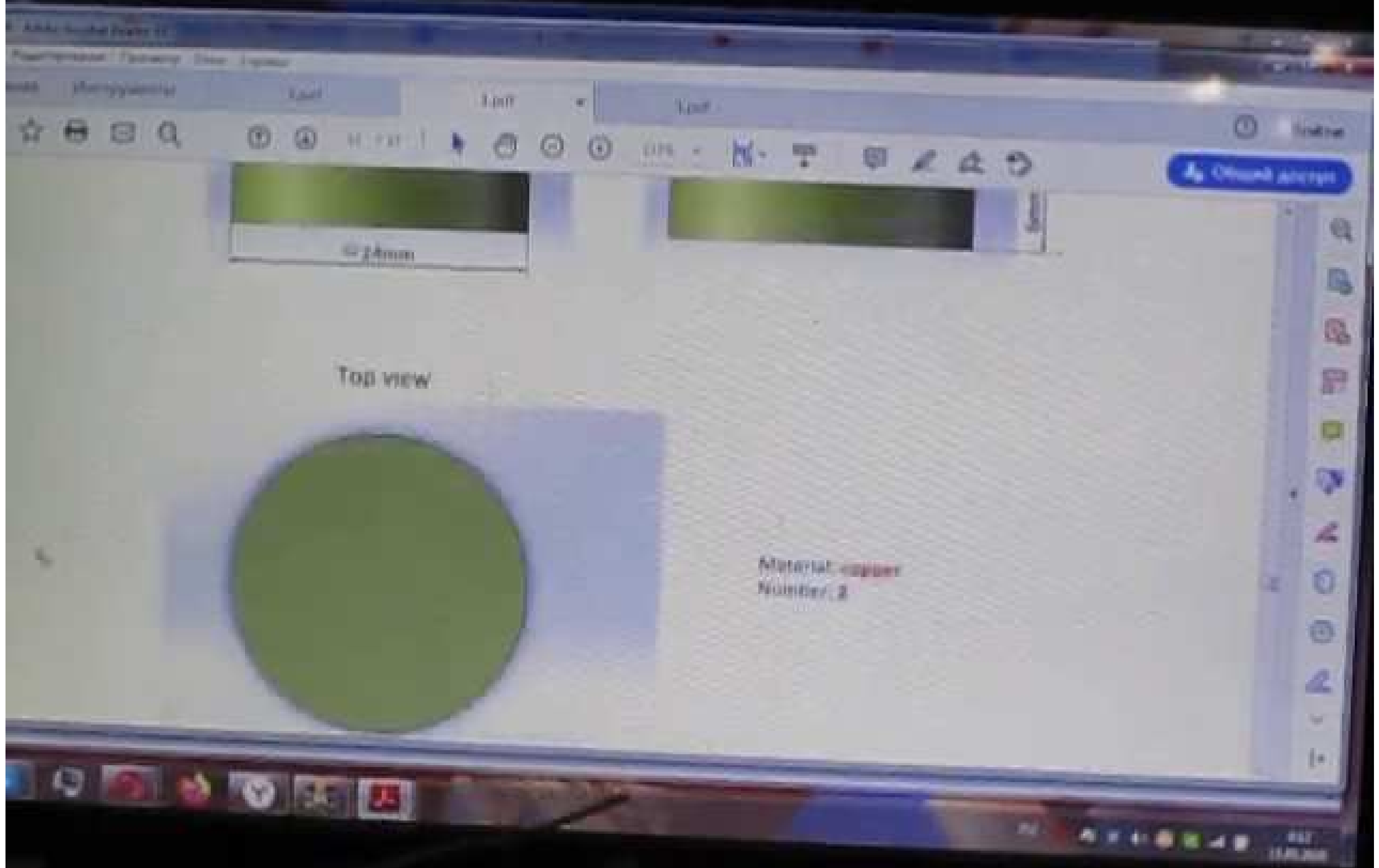
Size of metal plug is shown in figure 9

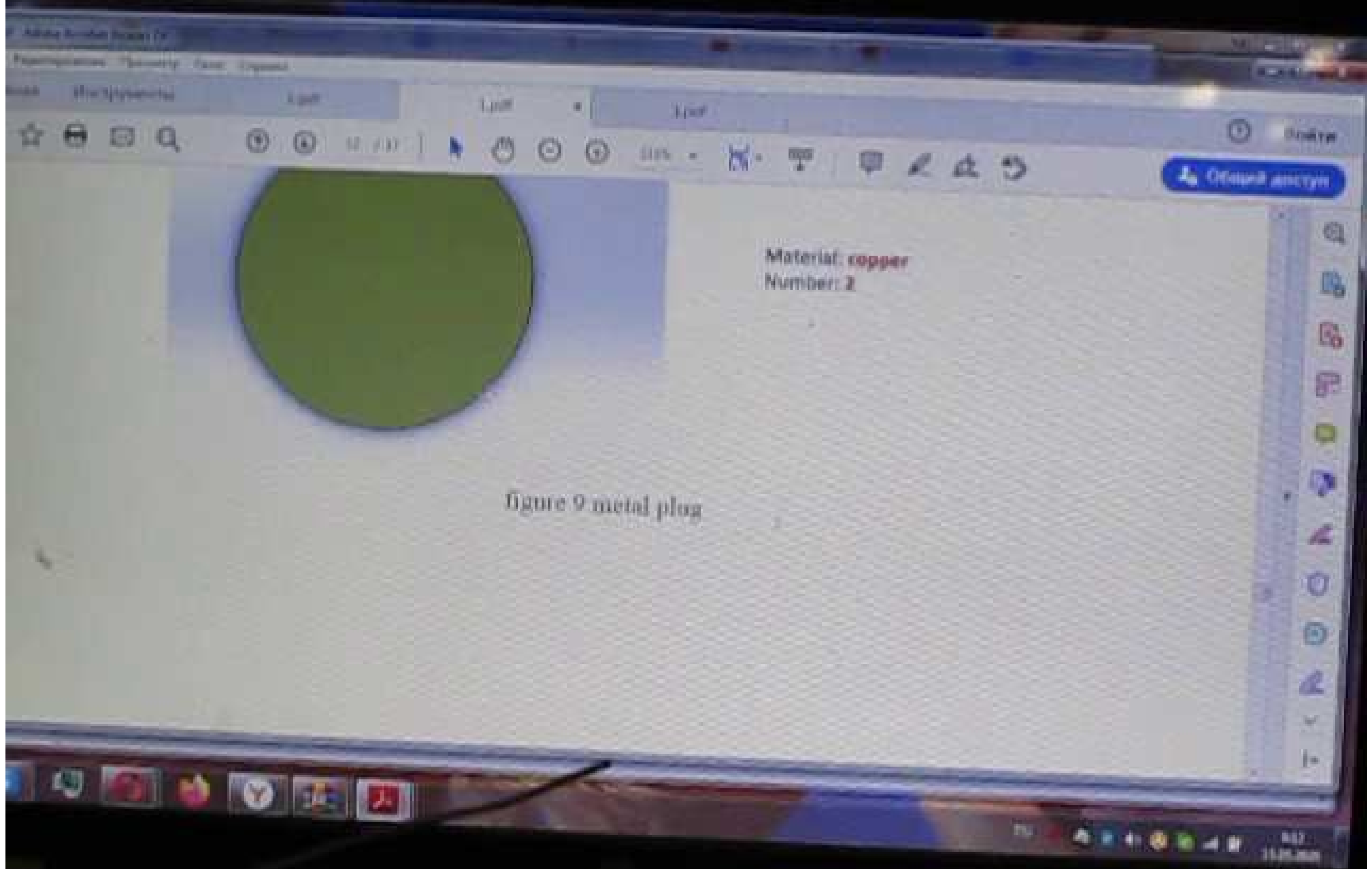
Front view

Left view



Top view





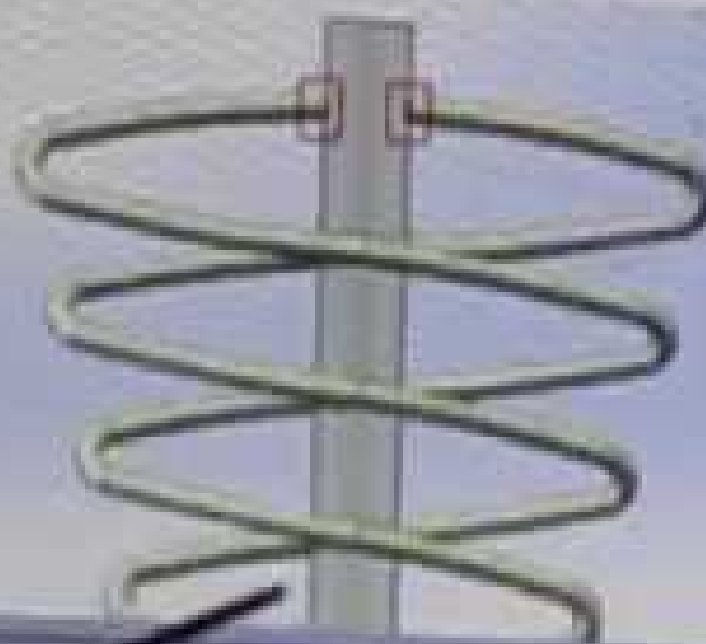
Material: copper
Number: 2

Figure 9 metal plug

4 Assembly

There are 3 steps in this process:

- 1) Connect condensing pipe and bottom plug to big copper pipe with TIG welding method. It is shown in figure 10.



There are 3 steps in this process:

- 1) Connect condensing pipe and bottom plug to big copper pipe with TIG welding method. It is shown in figure 10.



It should be welded with TIG welding method where is

It should be welded with TIG welding method where is marked by red rectangles.

figure 10 weld condensing pipe, bottom plug and big copper pipe

2) Put 2 grams mercury in big copper pipe. It is shown in figure 11.

Put 2 grams mercury in pipe.

The diagram shows a vertical grey pipe. A green helical coil is wrapped around the pipe, consisting of four loops. Above the pipe, a blue arrow points downwards towards the top of the pipe, accompanied by the text 'Put 2 grams mercury in pipe.'

2) Put 2 grams mercury in big copper pipe. It is shown in figure 11.

Put 2 grams
mercury in pipe.

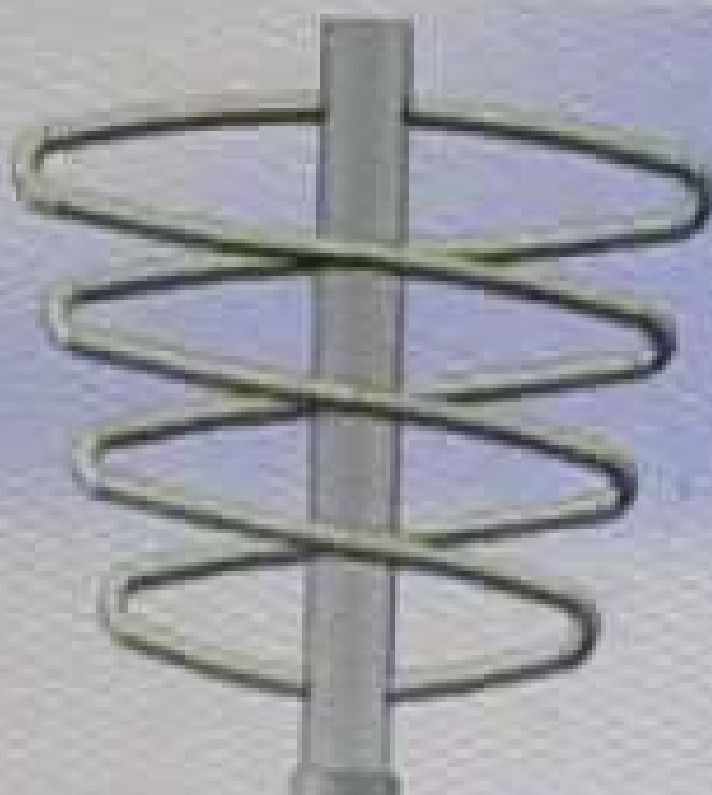
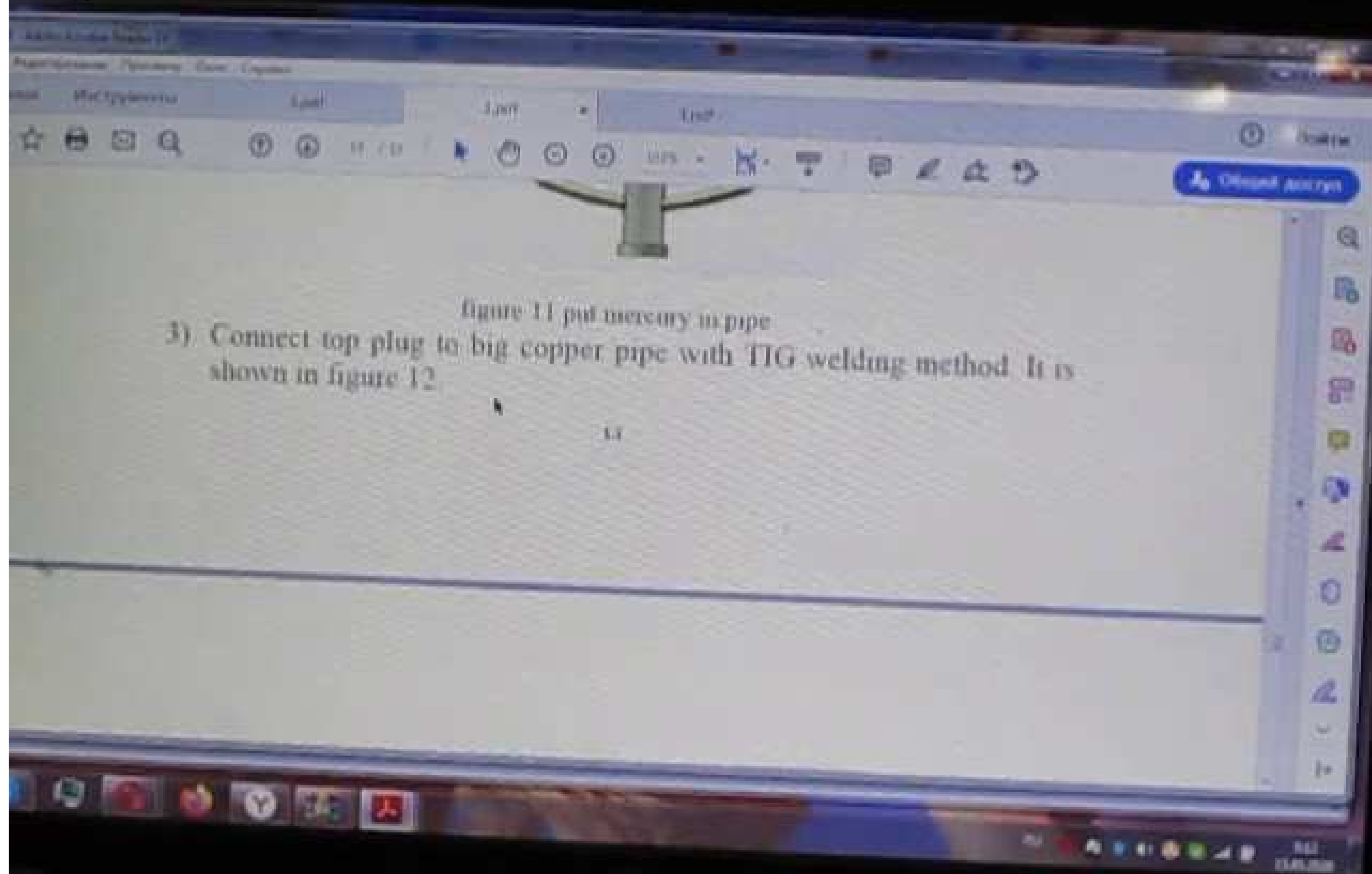
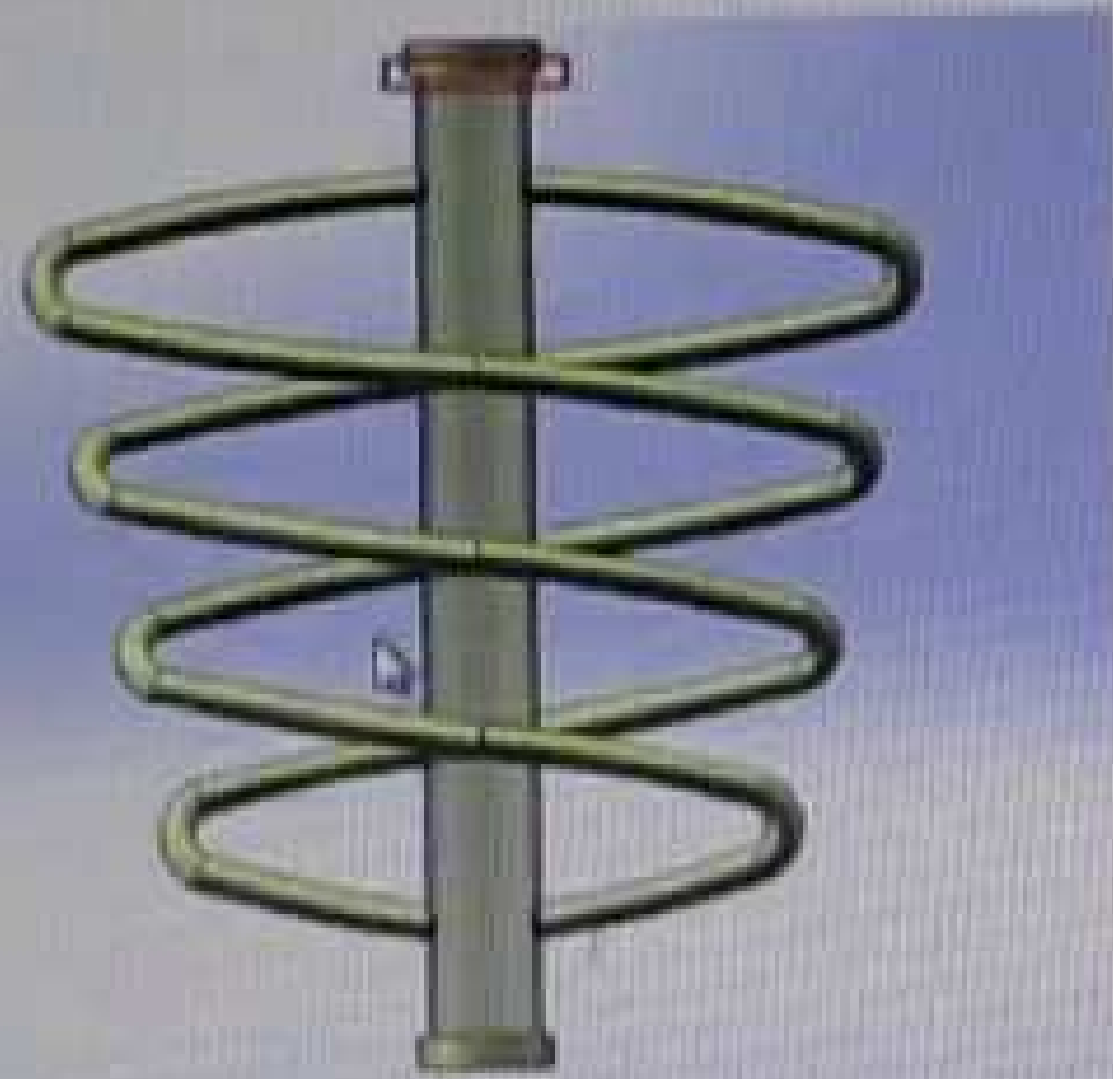


figure 11 put mercury in pipe





**The top plug should be welded
to the big pipe well with TIG
welding method**

figure 12 weld top plug to pipe

5 User's Guide

There are 3 steps in distilling process:

- A. Distilling mercury with sea salt 10 times in test tube.
- B. 20kV high voltage influence mercury and sea salt for 2 weeks.
- C. Add stibnite to mercury, when color changes, clean mercury out.

5.1 Distilling Mercury with Sea Salt

- 1) Put 20 grams of laboratory mercury and 6 grams of sea salt in test tube;
- 2) Seal test tube with wooden plug.

- B. 20kV high voltage influence mercury and sea salt for 2 weeks.
- C. Add stibnite to mercury, when color changes, clean mercury out.

5.1 Distilling Mercury with Sea Salt

- 1) Put 20 grams of laboratory mercury and 6 grams of sea salt in test tube.
 - 2) Seal test tube with wooden plug.
 - 3) Heat test tube with electromagnetic heater at the temperature 200 Celsius for 9-24 hours.
 - 4) Separate mercury and sea salt with distillation apparatus.
 - 5) Repeat above steps 10 times.
- Diagram is shown in figure 13

Wooden plug

Diagram is shown in figure 13.

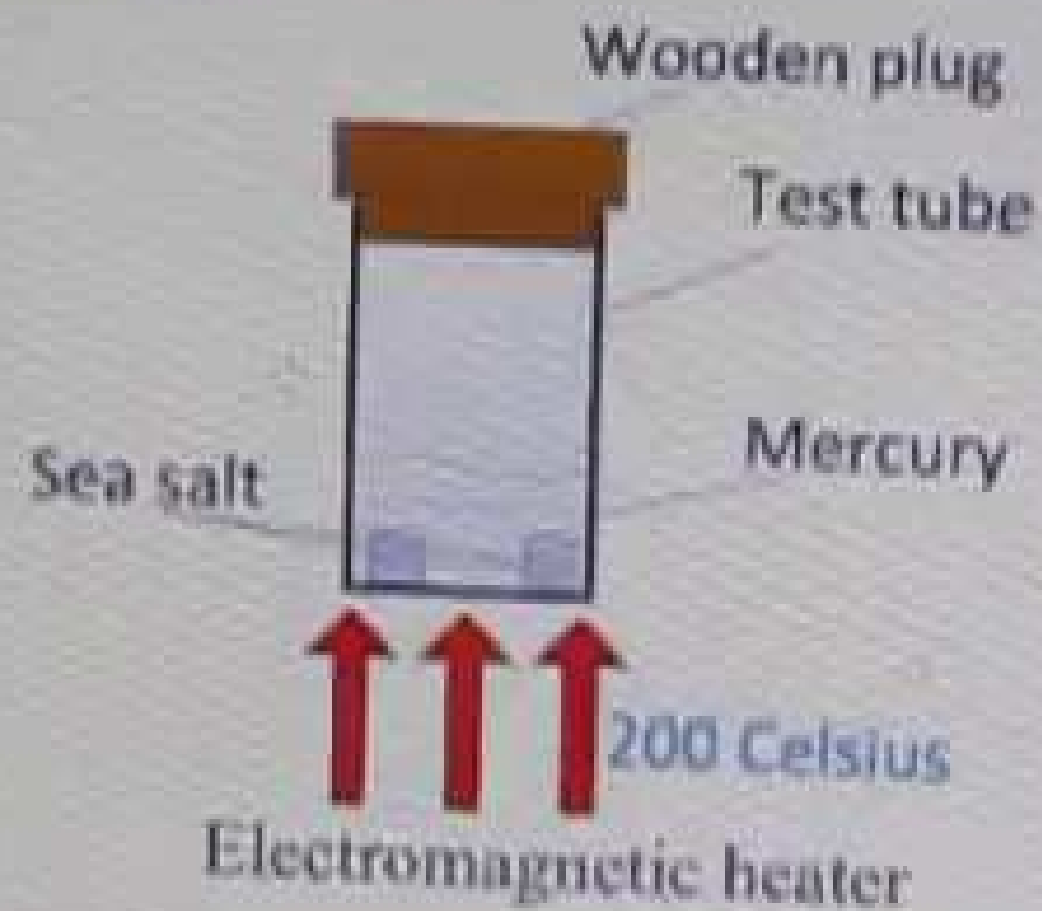


figure 13 distill mercury with sea salt

5.2 20kV High Voltage Influence Mercury

figure 13 distill mercury with sea salt

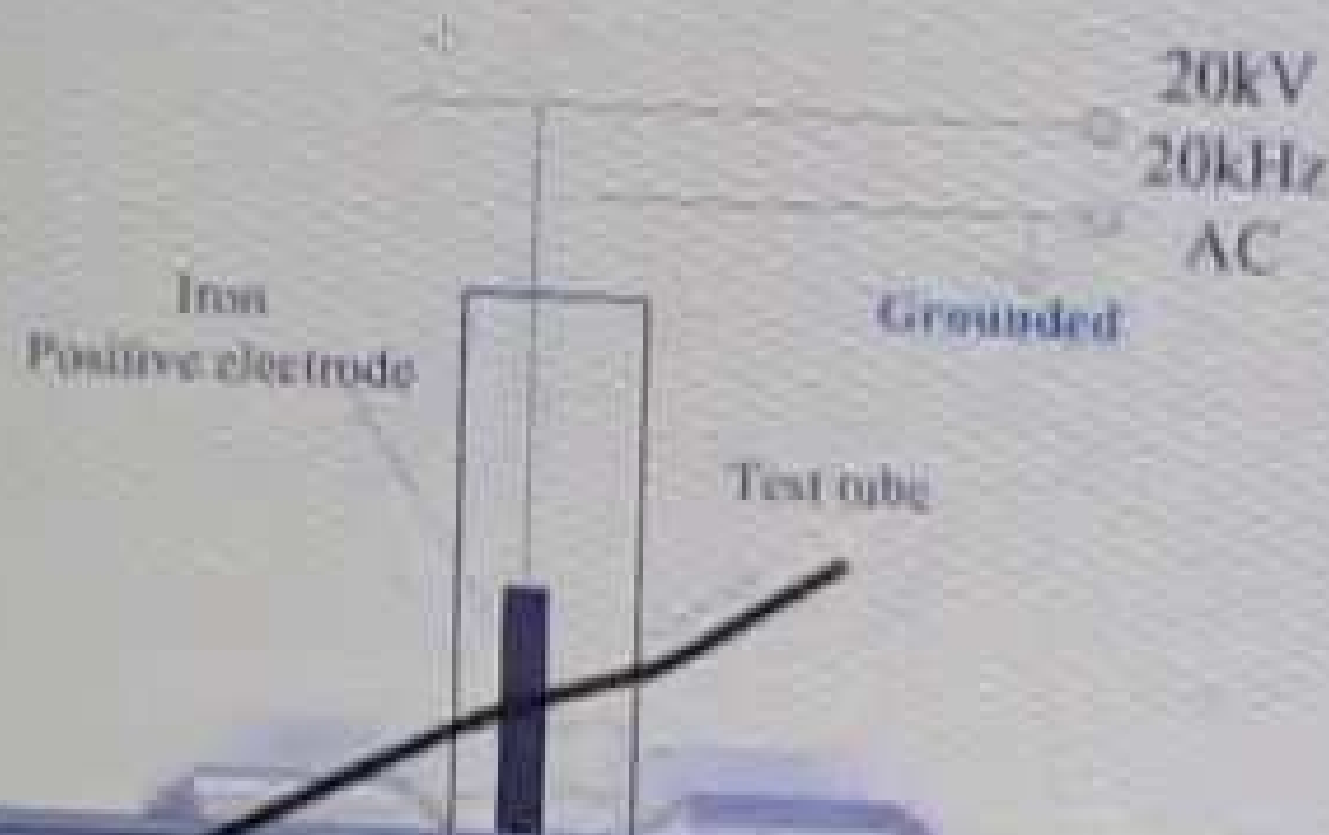
5.2 20kV High Voltage Influence Mercury

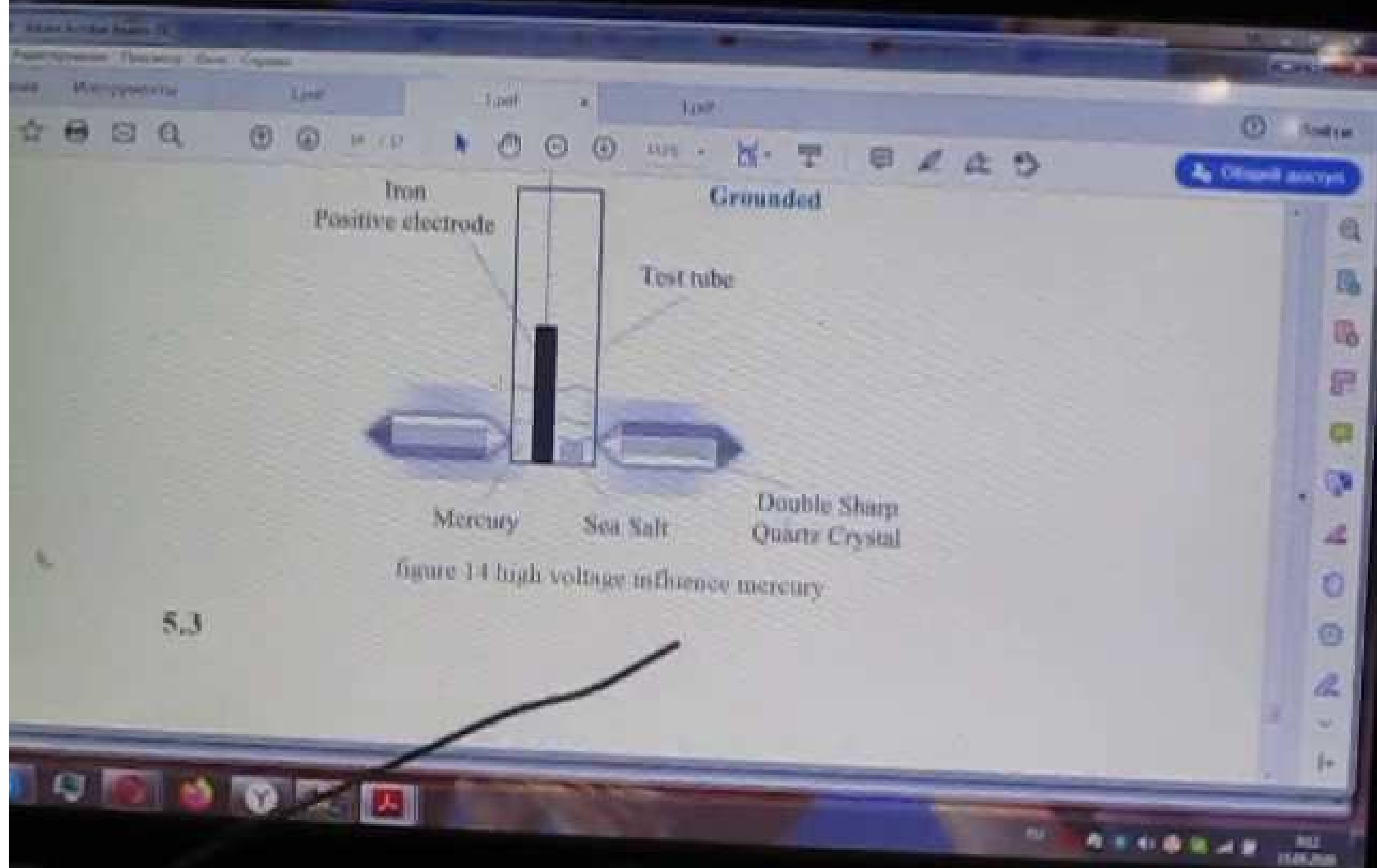
- 1) Put 10grams of laboratory mercury and 3 grams of sea salt in test tube,
- 2) Put an iron electrode who is connected to AC generator with 20kV

15

- 3) Two double sharp quartz crystal touch test tube in both left and right side.
- 4) Wait for 2 weeks, then separate mercury from mixture with distillation apparatus.

Diagram is shown in figure 14.





5.3

Stribnite Distill Mercury

- 1) Add 2 grams of nature s¹tribnite to mercury and power off HV generator,
 - 2) Keep tube well closed until the color changes to soft red gloss;
 - 3) Clean out mercury and s¹tribnite;
 - 4) Distill mercury with distillation apparatus
- Diagram is shown in figure 15



Test tube

- 3) Clean out mercury and stibnite;
4) Distill mercury with distillation apparatus.
Diagram is shown in figure 15.

