

Time Displacement Quartz Resonators Machine

Ver 1.0 (2017-9-22)

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2 Overall Design

2.1 Basic Principles

Time Displacement Quartz Resonator is a device 100% psychotronic. It use the influence of the programmed crystals to make some time displacements depends on how You program the crystals.

You can use the speed of wind or You can use a slow motion .You will fast Your movements to excelent speed but Your weight is reduced in this way. If You use a slow motion movement Your weight will increaSed.

The ping small quartz crystals inside the pipe are hammered before programming and the yellow big quartz crystals are normal. But it is important to double sharp shape. All 4 crystals have to be programmed mentally but firs You have to pure it from all bad influences. Here is a process description:

1. put the 4 crystals to the mountain flowing stream for 2 weeks.
2. take out the crystals and put it to the natural sea salt crystals for another 1 week.
3. When the process is finished you take small hammer and hit the pink crystals not too much Before it breaks apart. When the cracks appers. You have to take in Your hand teach crystal and focus your mind on it. imagine how the bright light pass from Your heart and flow to the crystal between Your body.

Now You have to loud tell the intention. " Let the speed occurs to the crystal" or " Let The Slow Time Occurs to the crystal"

4. You have to choose only one option and repeat it to each crystal.

Now You can start construct the device because the crystals are programmed and cleaned.

It will serve You for a Years if Your intention was strong enough. The programming of the crystal is the key to the right work of the device.

Device details:

copper pipe 1m long. 22mm diameter.

circle mirrors glue to the inside of the pipe use nonconductive glue.

Mirrors are made from glass and covered by silver layer or chromium. It has to be half passing mirror type. Glass thickenss is 1-2mm. 5 mirrors. Between each is a BaTiO₃ 3cm layer. It will communicate with Your fingertips and the crystals. pink crystals touches the inside walls of the pipe.

2.3 3d Drawing

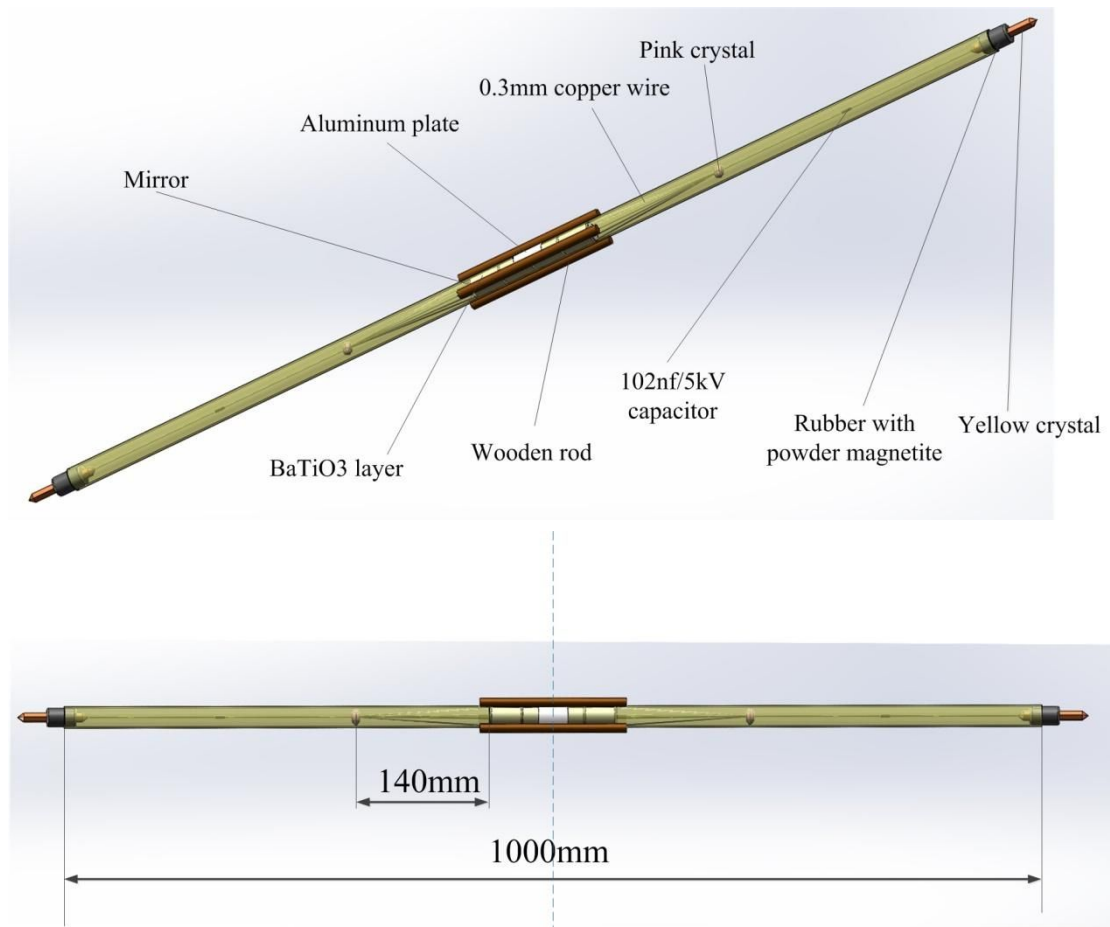


figure 3 3d drawing

2.4 Component List and Parameters

Component list is shown in table 1.

table 1 component list

	Item	Predetermine	Notice
1	Copper pipe	1m long; External diameter is 22mm; Inner diameter is 19mm.	
2	BaTiO ₃ layer	Diameter is 19mm; Thickness is 3cm.	Number is 4
3	Glass with chromium layer	Diameter is 19mm; Thickness is 2 mm.	Number is 5; The number of glass with 1 chromium layer is 4; The number of glass with 2 chromium layers is 1
4	Pink crystal	Height is 19mm; Side length is 4.2mm.	Number is 2
5	Capacitor	102nF/5kV	Number is 2
6	Rubber with powdered magnetite	Diameter is 19mm; Height is 30mm; Length of hexagonal hole is 5mm.	Number is 2
7	Yellow crystal	Height is 72mm; Side length is 5mm.	Number is 2
8	Wooden rod	Diameter is 10mm; Length is 150mm	Number is 3
9	Aluminum plate	23mm*30mm*0.3mm	
10	0.3mm copper wire	About 3m long	

3 Mechanical and Electronic Parts Drawing

3.1 Copper Pipe

The size of copper pipe is shown in figure 4.

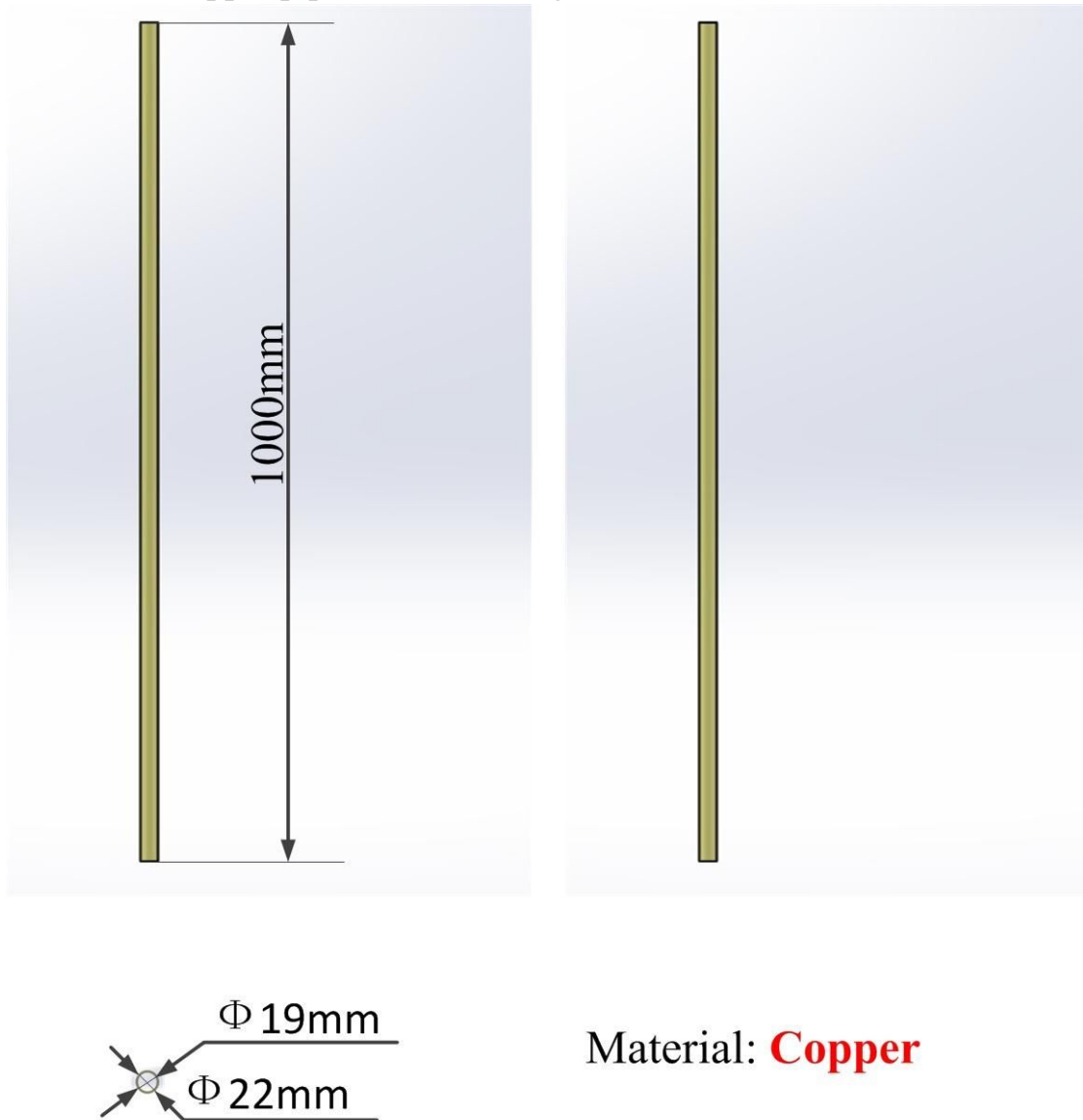


figure 4 copper pipe

3.2 BaTiO₃ Layer

The size of BaTiO₃ layer is shown in figure 5.

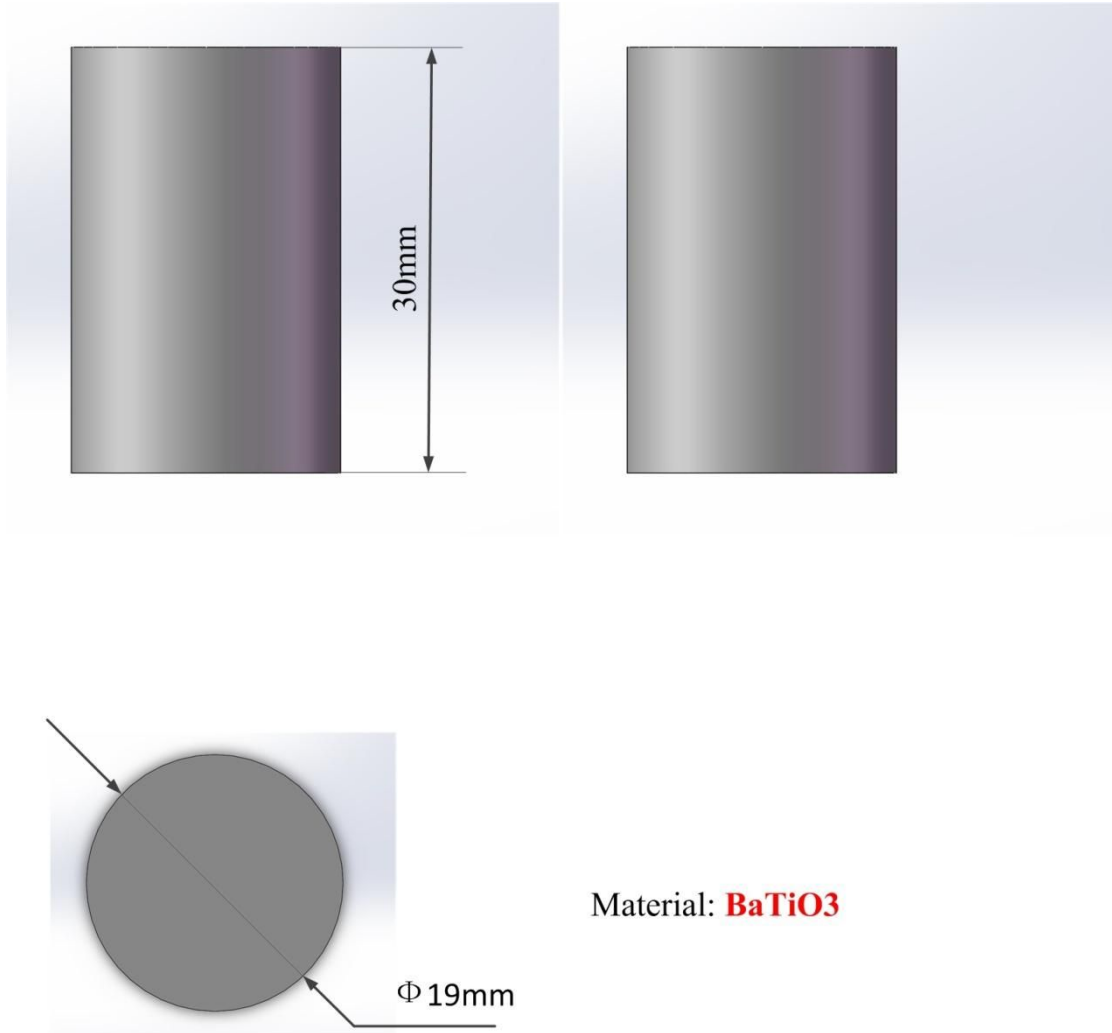


figure 5 BaTiO₃ layer

3.3 Glass with Chromium Layer

The size of glass is shown in figure 6.

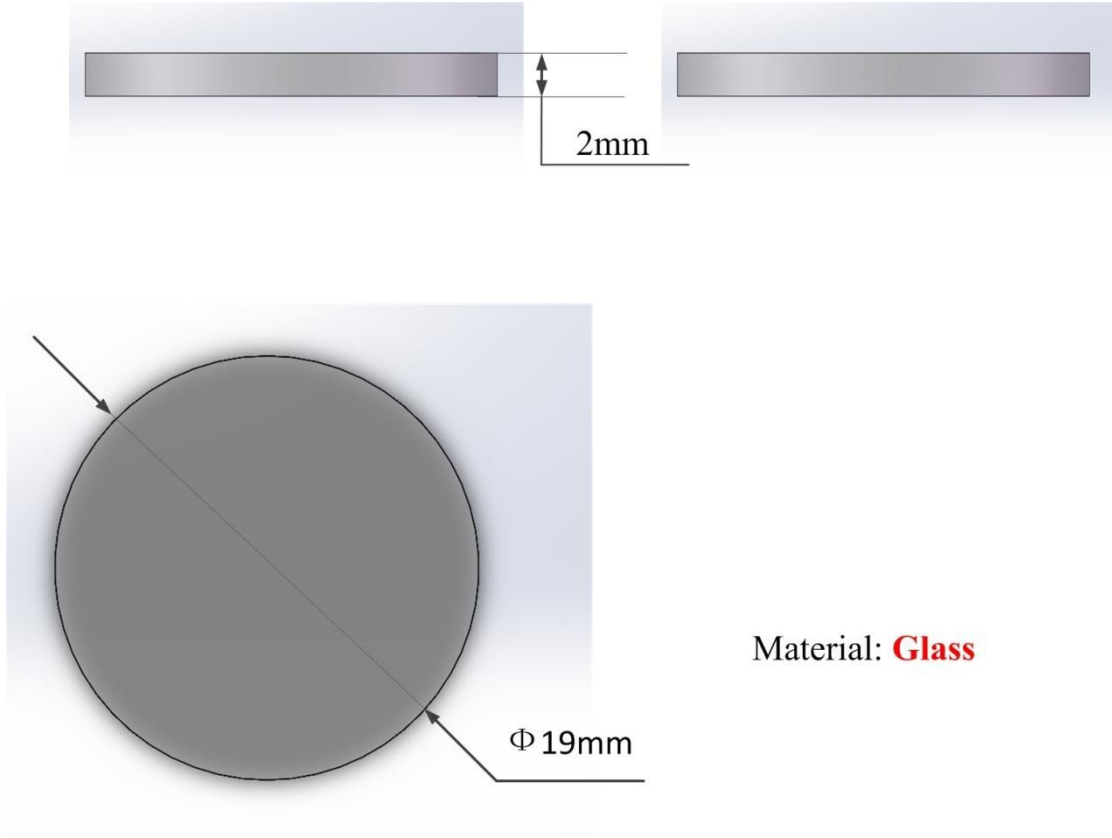
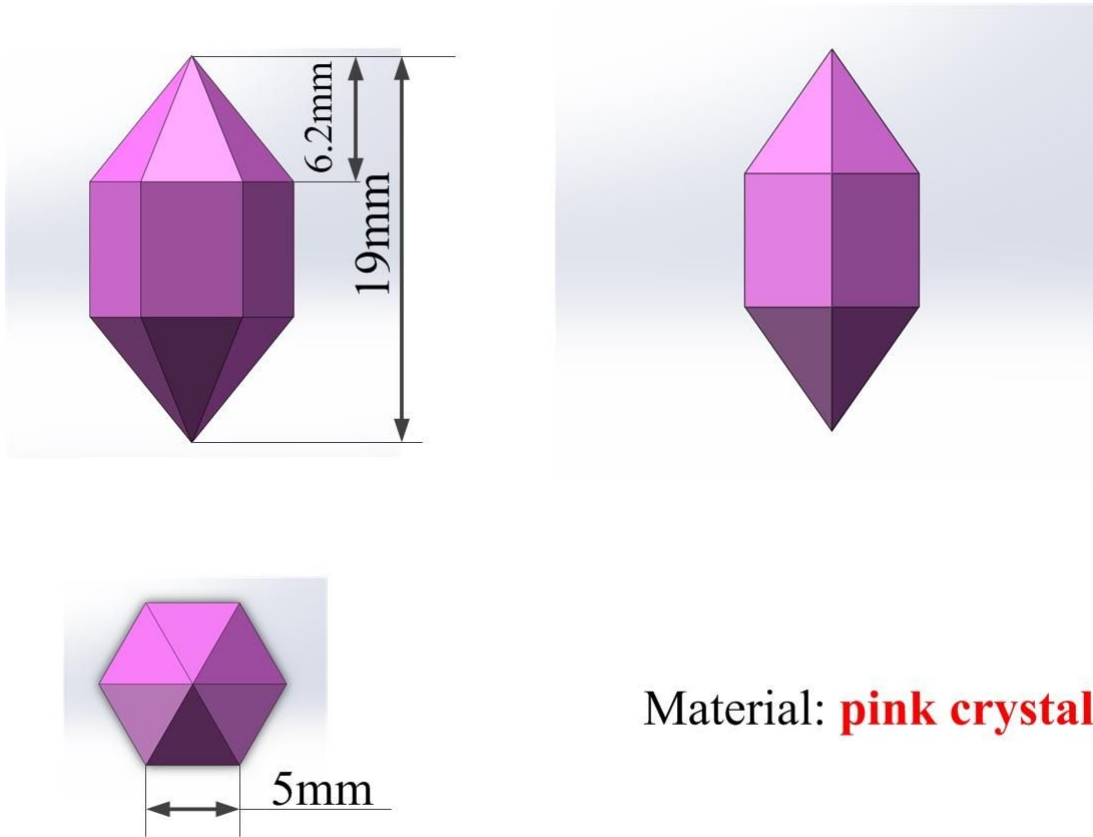


figure 6 glass

3.4 Pink Crystal

The size of pink crystal is shown in figure 7.



Material: **pink crystal**

figure 7 pink crystal

3.5 Rubber with Powdered Magnetite

The size of rubber is shown in figure 8.

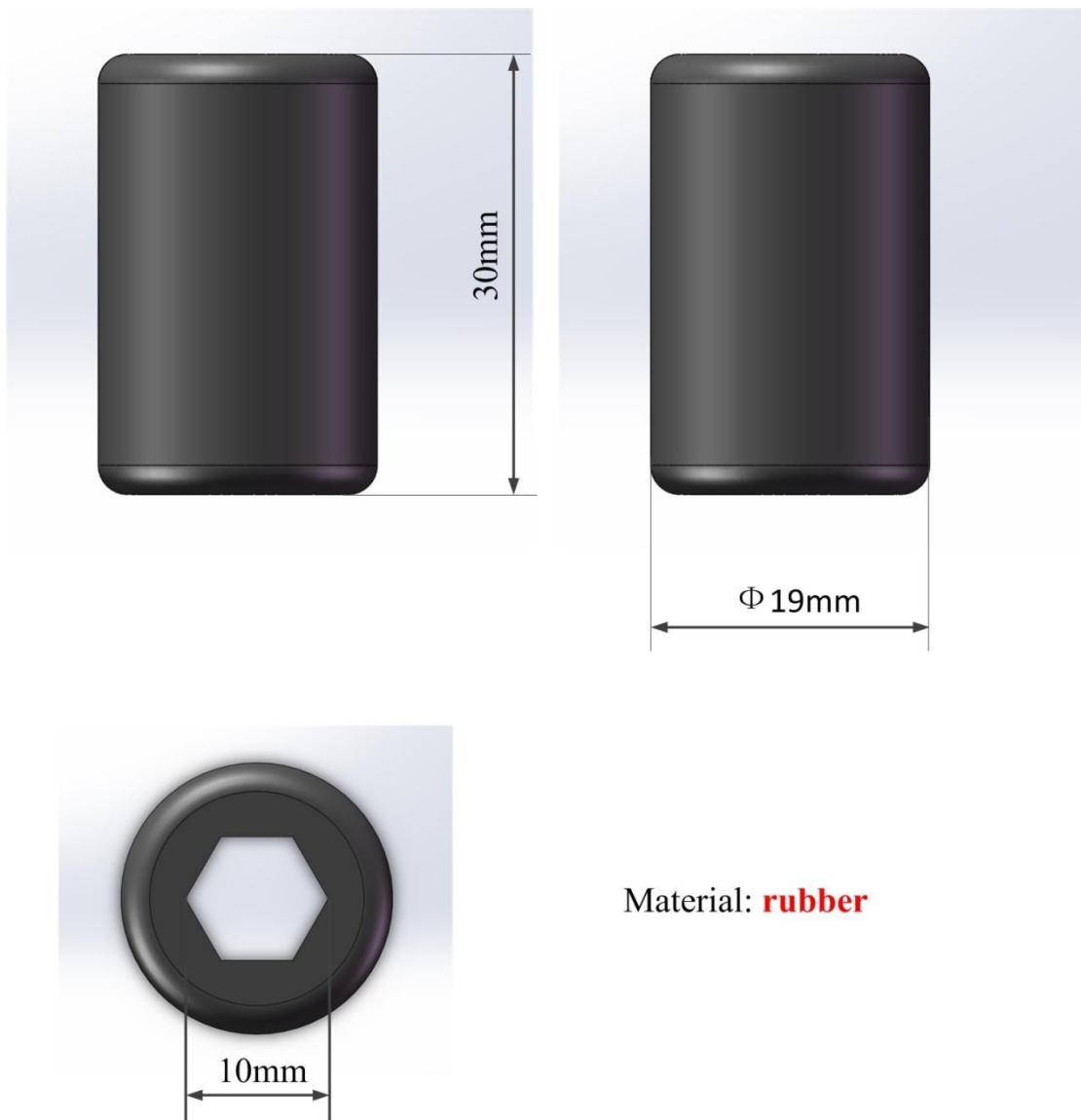
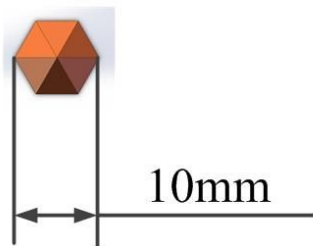
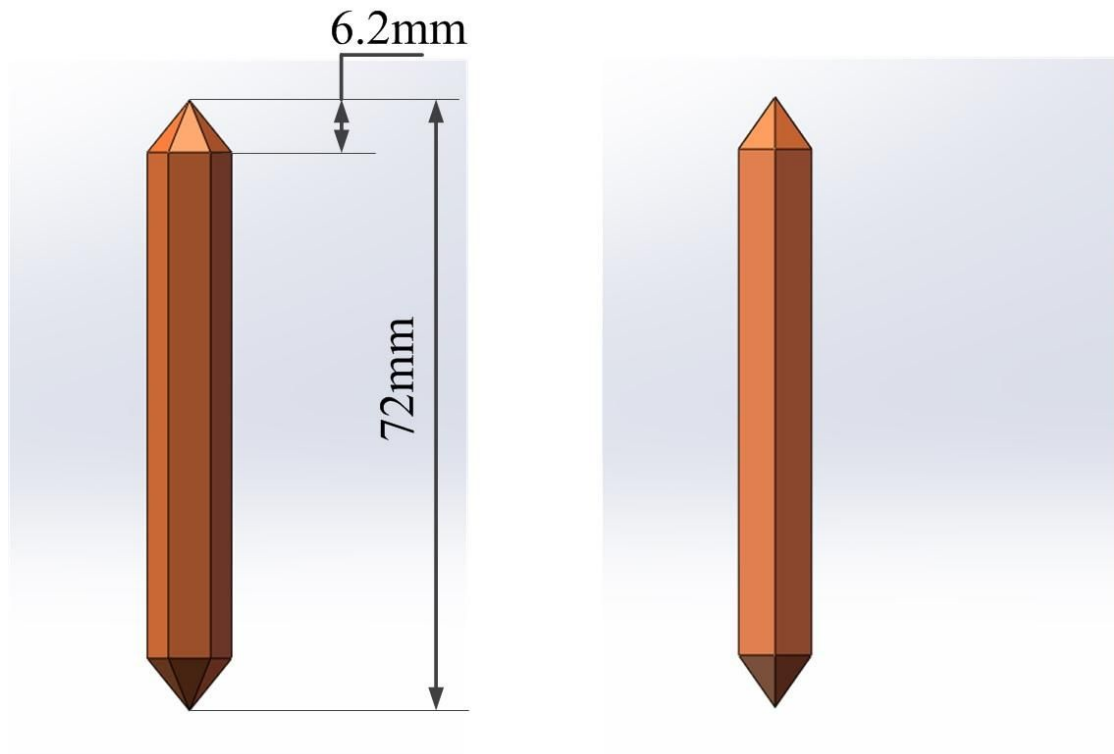


figure 8 rubber

3.6 Yellow Crystal

The size of yellow crystal is shown in figure 9.

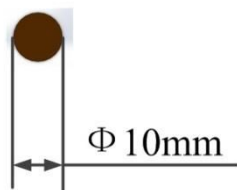
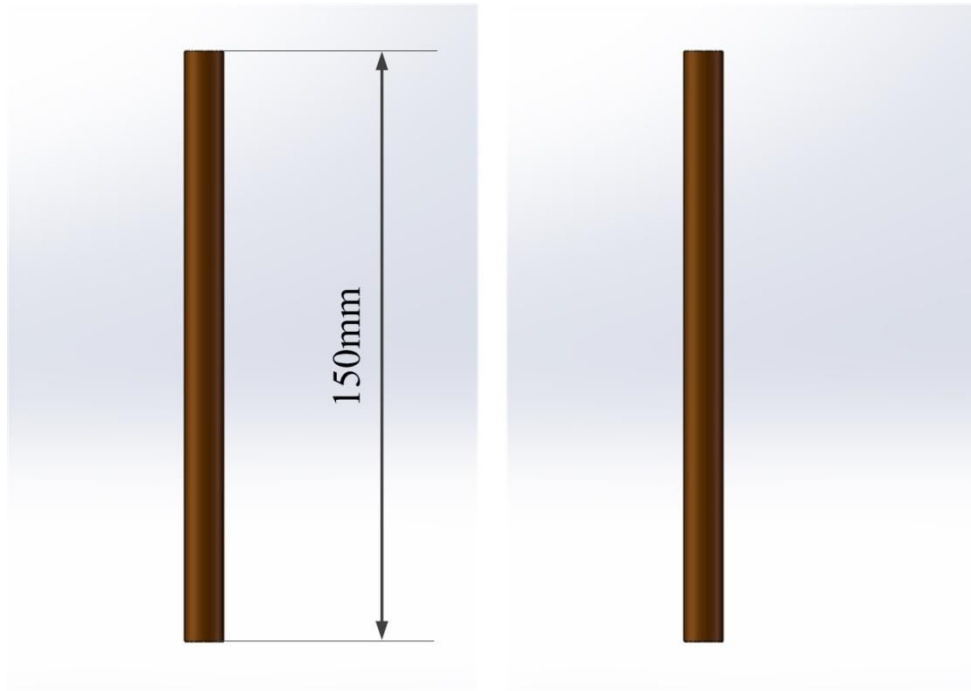


Material: **yellow crystal**

figure 9 yellow crystal

3.7 Wooden Rod

The size of wooden rod is shown in figure 10.



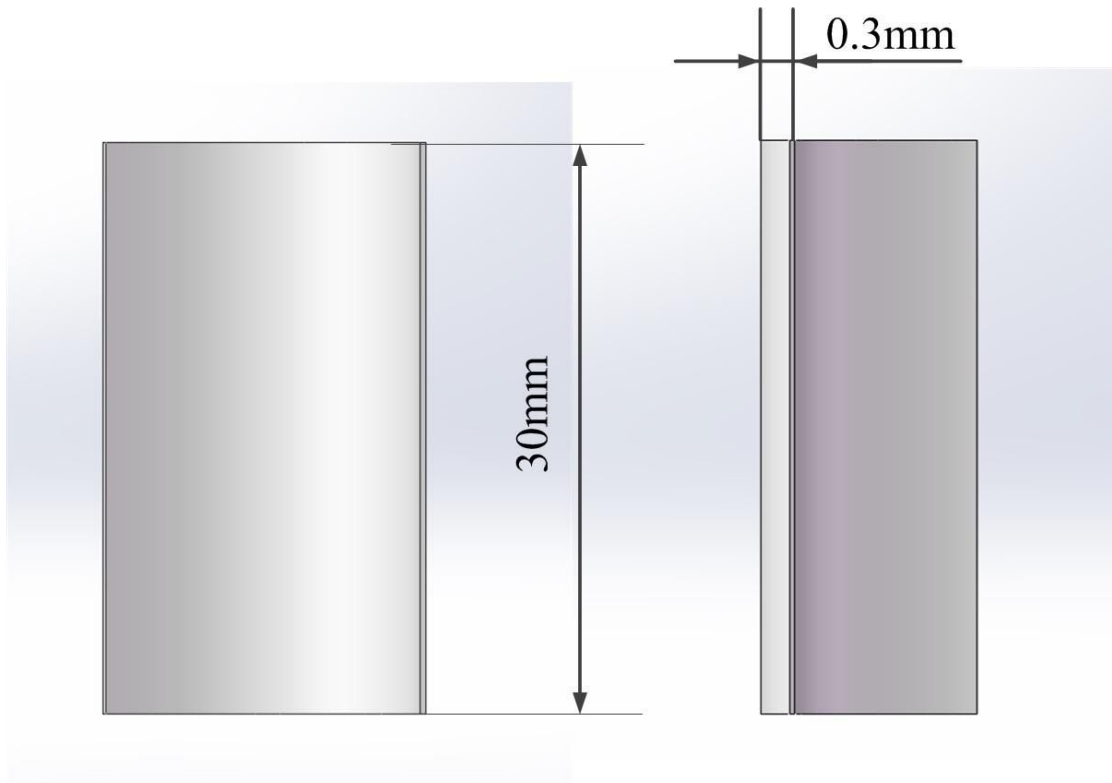
Material: **wooden rod**

figure 10 wooden rod

3.8 Aluminum Plate

The size of aluminum plate is shown in figure 11.

Question:



Material: **aluminum plate**

figure 11 aluminum plate

1)

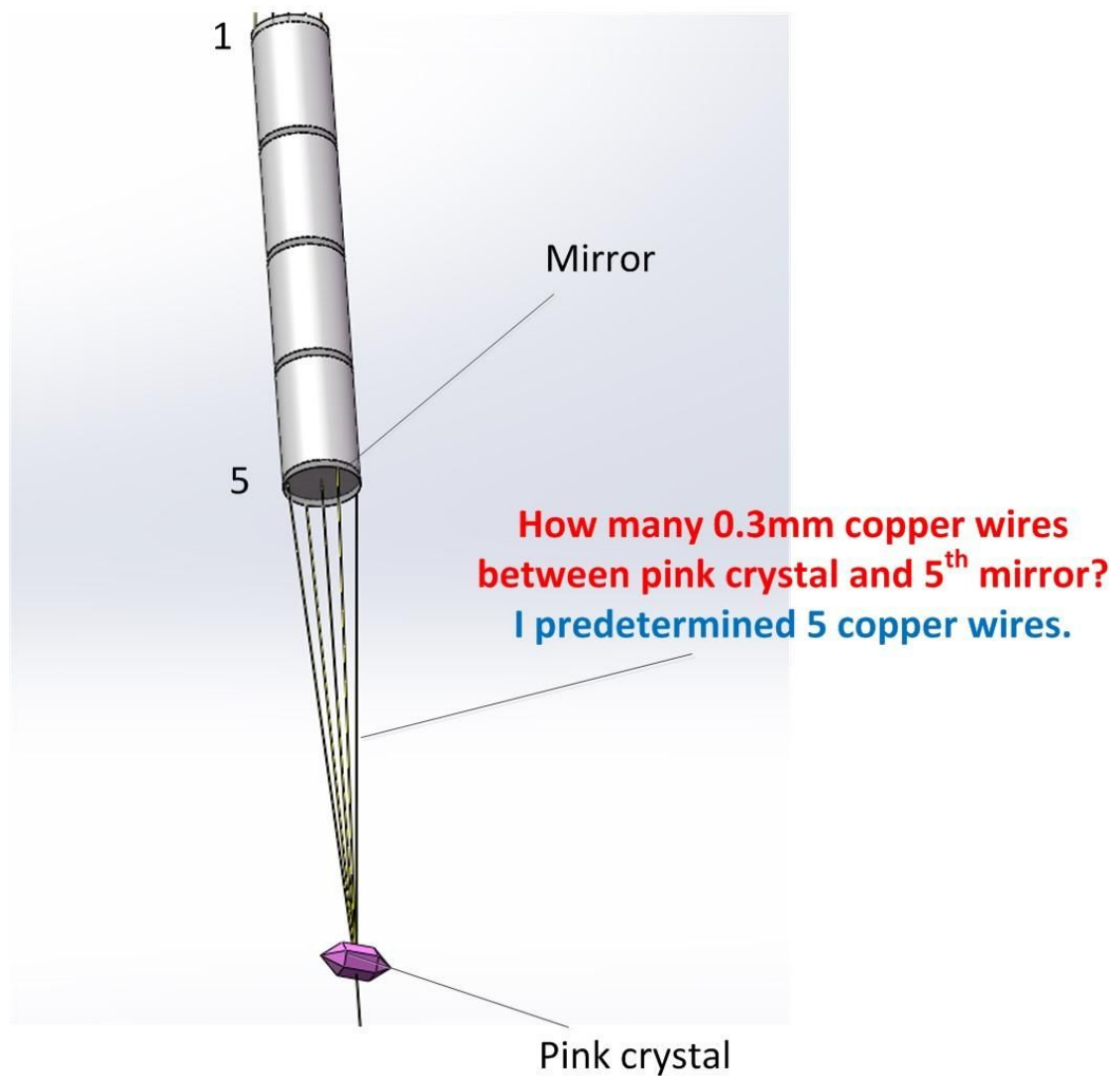


figure 13 number of 0.3mm copper wires

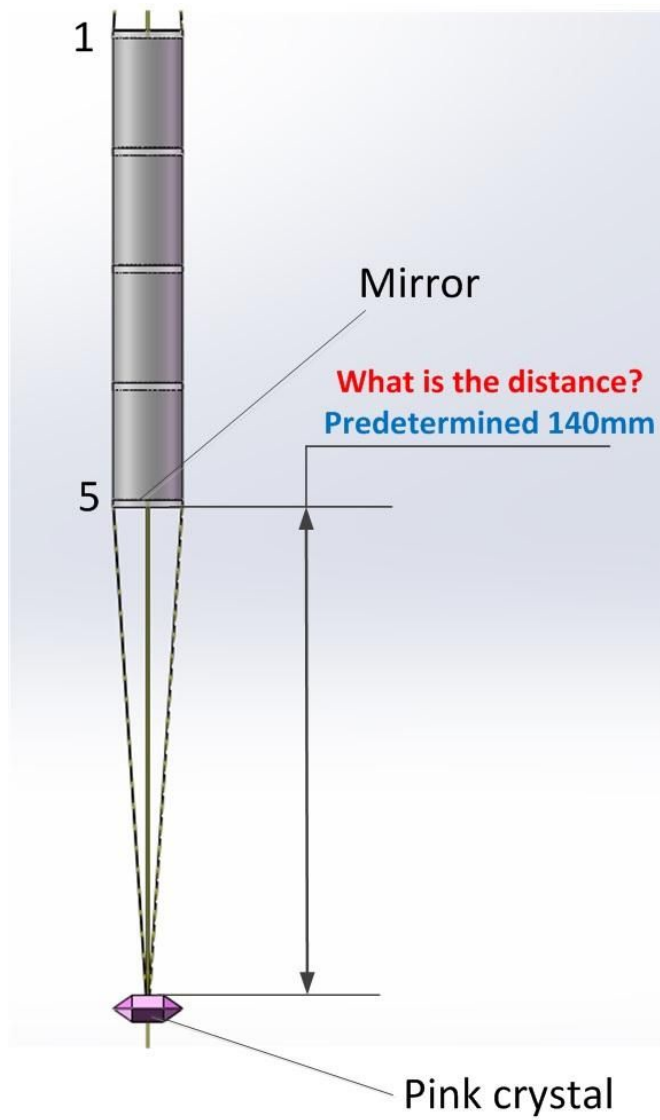


figure 14 location of pink crystal

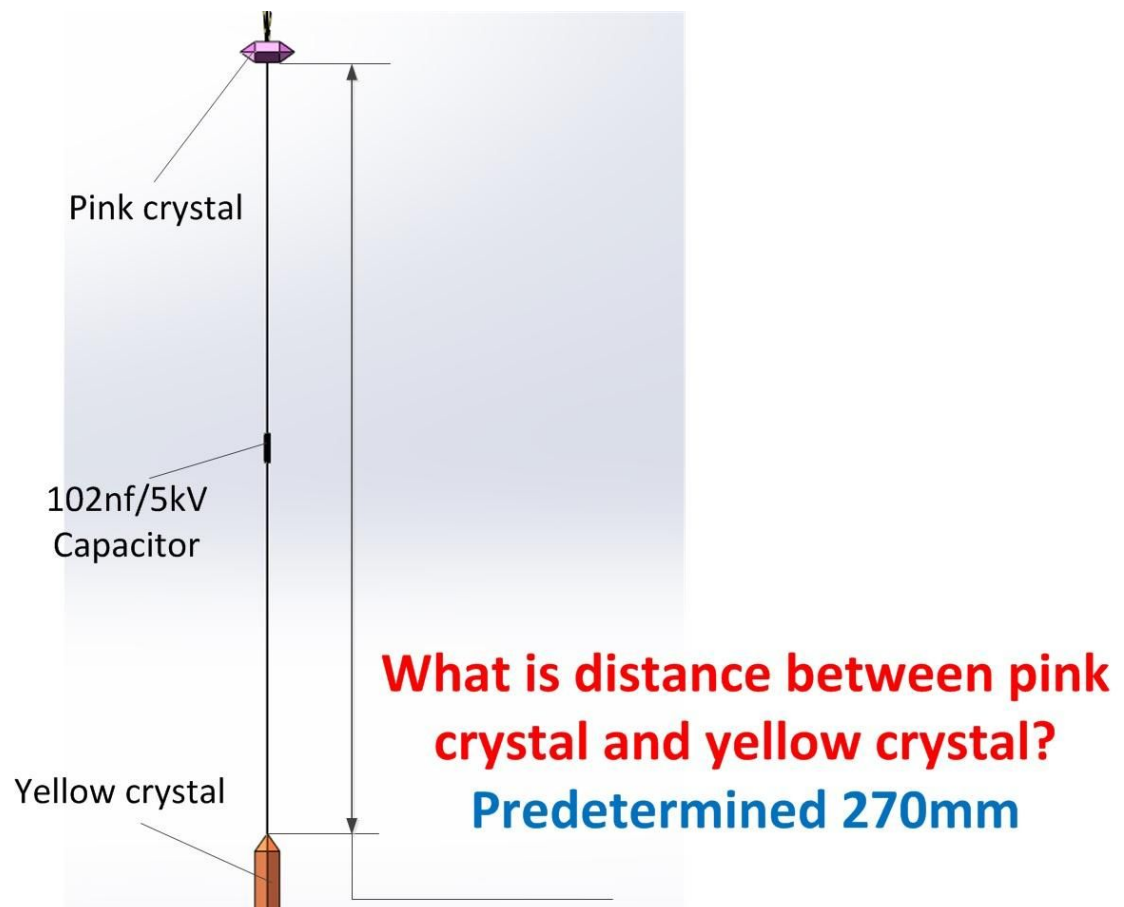


figure 15 distance between two crystals