

نيكولا تسلا

الكهرباء الأثيرية والفصل المخفي من تاريخ الكهرباء

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نيكولا تسلا

الكهرياء الأثيرية والفصل المخفي من تاريخ الكهرياء

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إعداد

علاء الحلبي

نيكولا تسلا / الكهرباء الأثيرية والفصل المخفي من تاريخ الكهرباء

إعداد: علاء الحلبي

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جميع الحقوق محفوظة

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للطباعة والنشر والتوزيع

سوريا - دمشق - جرمانا

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فاكس: ٥٦٣٢٨٦٠ ١١ ٠٠٩٦٣

ص.ب: ٢٥٩ جرمانا

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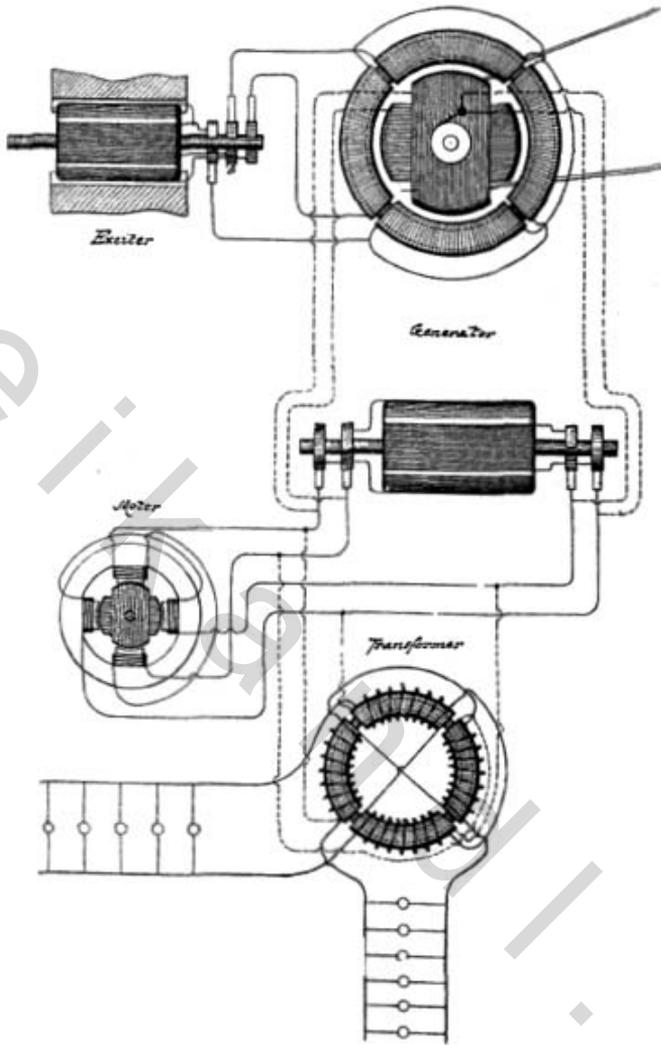
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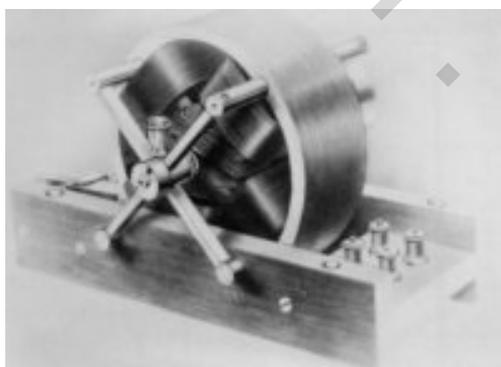
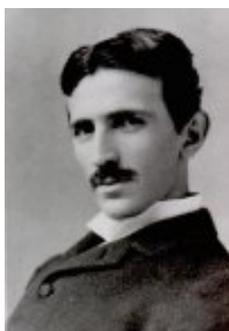
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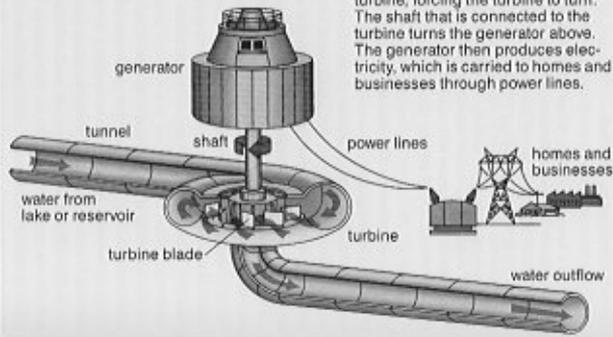
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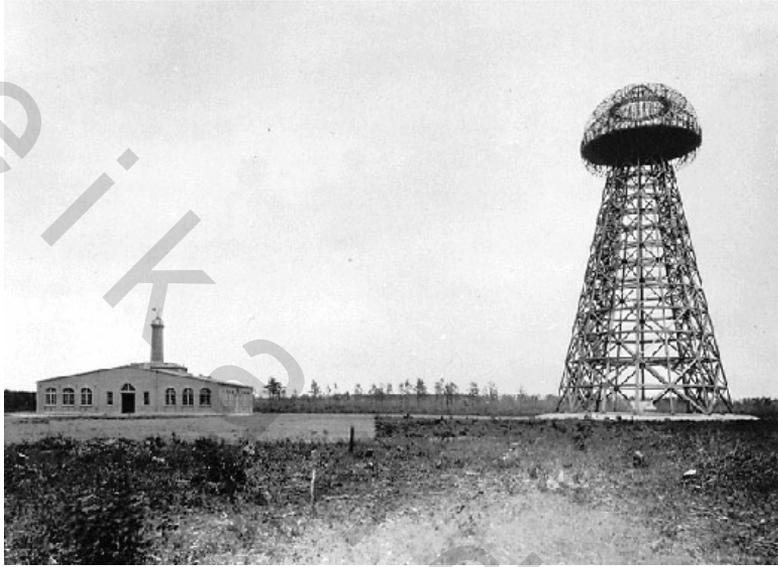
Hydroelectric Turbine

As the water falls through the tunnel, it hits the blades of the turbine, forcing the turbine to turn. The shaft that is connected to the turbine turns the generator above. The generator then produces electricity, which is carried to homes and businesses through power lines.



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disk-turbine rotary engine

high-frequency lighting

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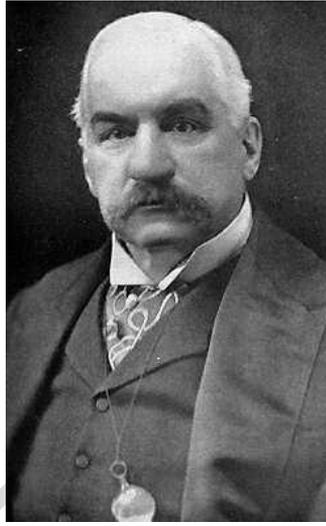


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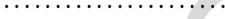


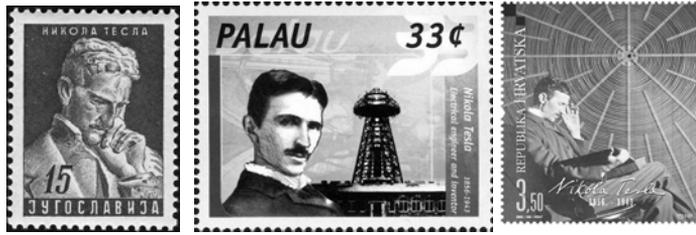


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longitudinal waves

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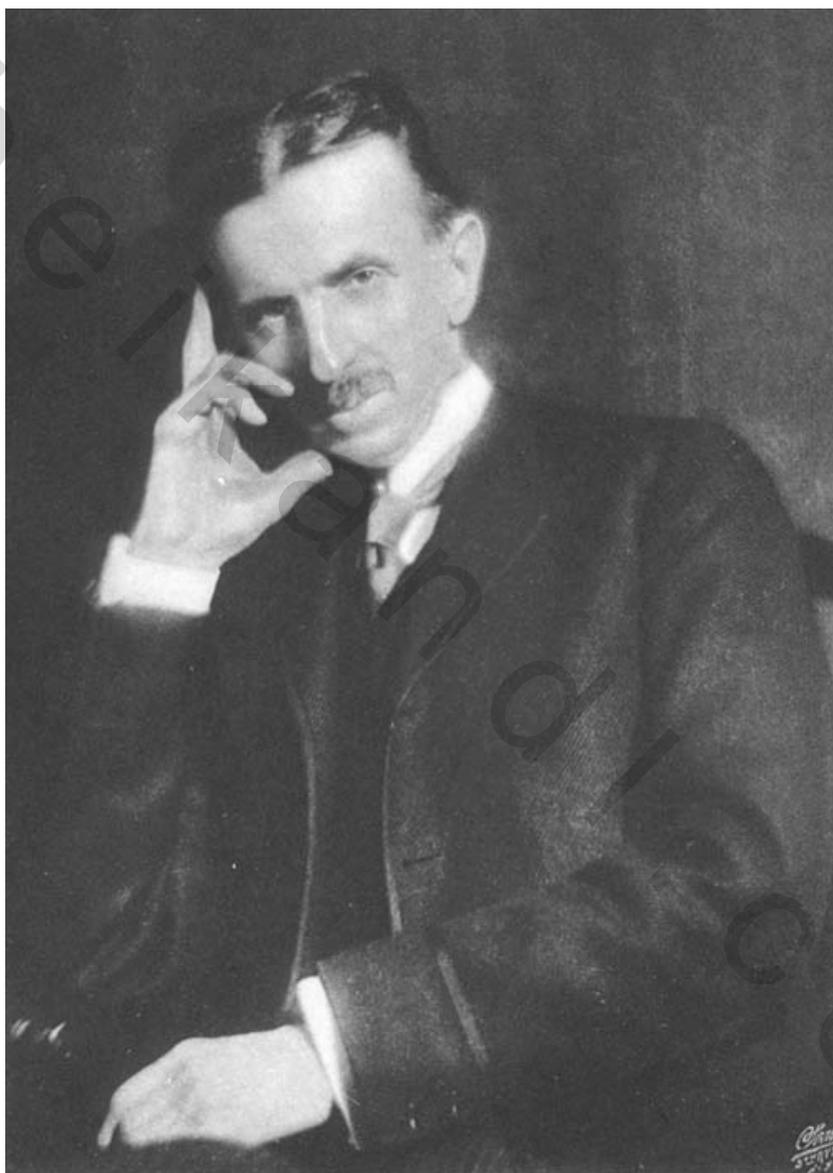
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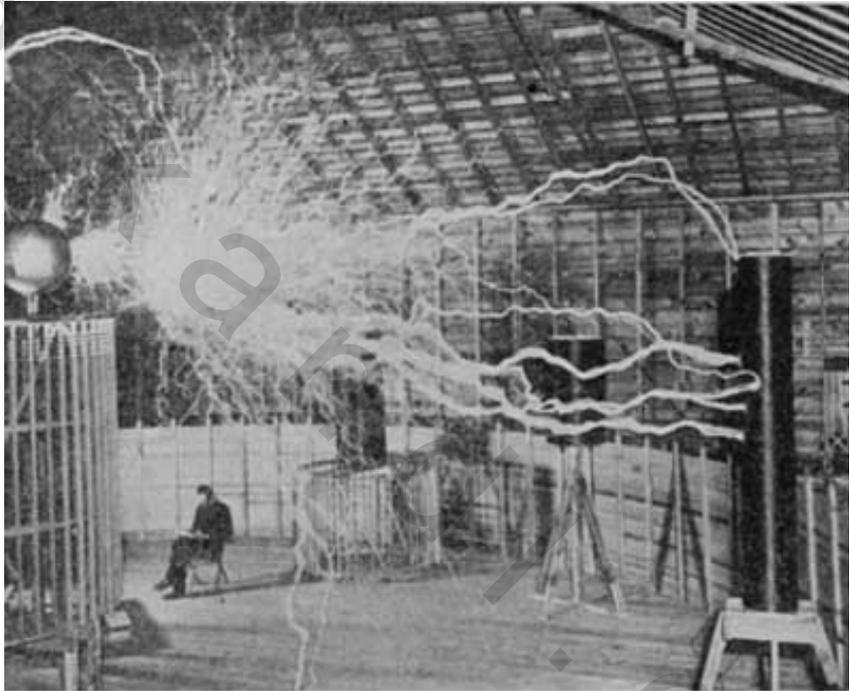


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Tesla's Colorado Springs Laboratory in 1899.

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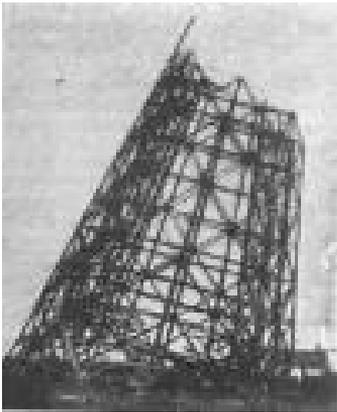
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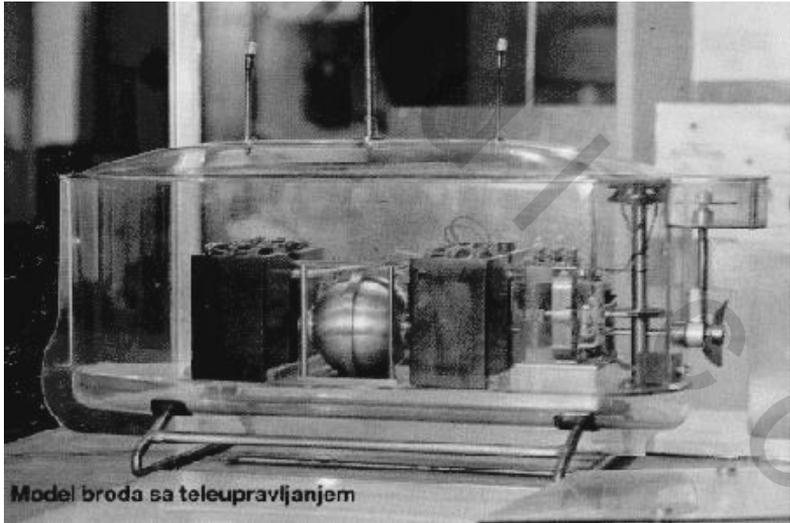
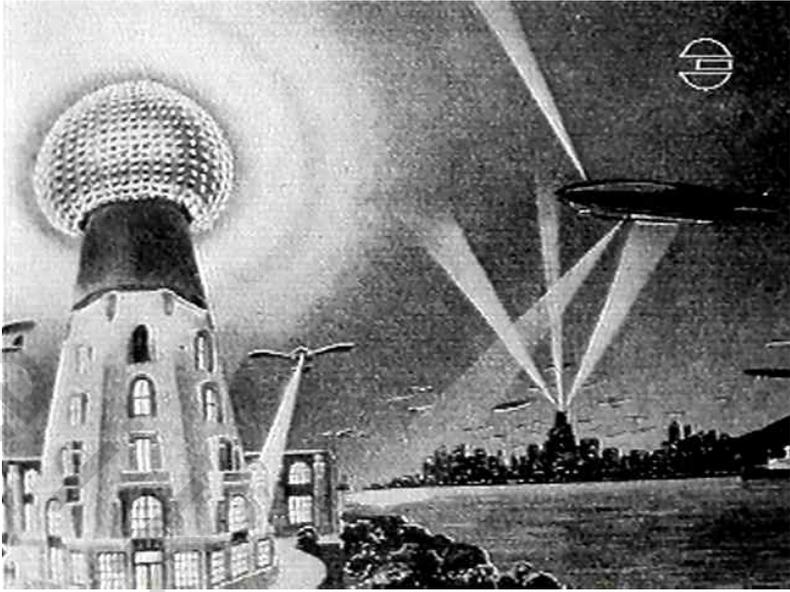
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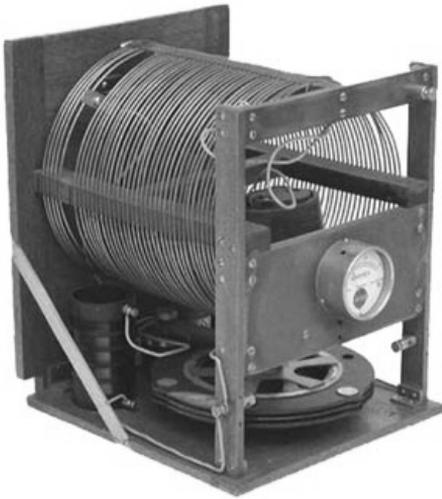
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Marchese Guglielmo Marconi



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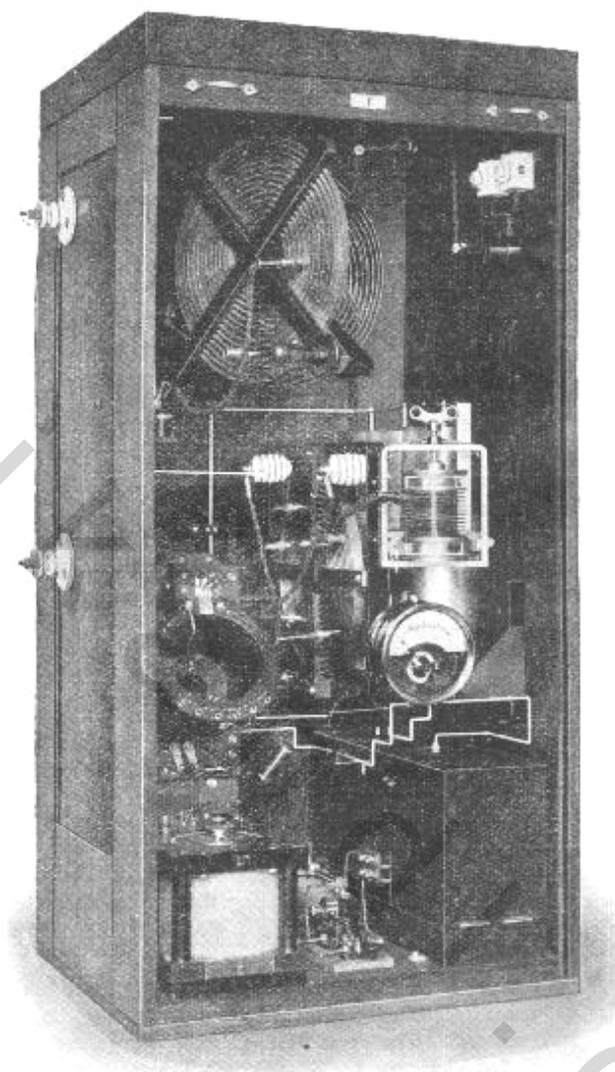
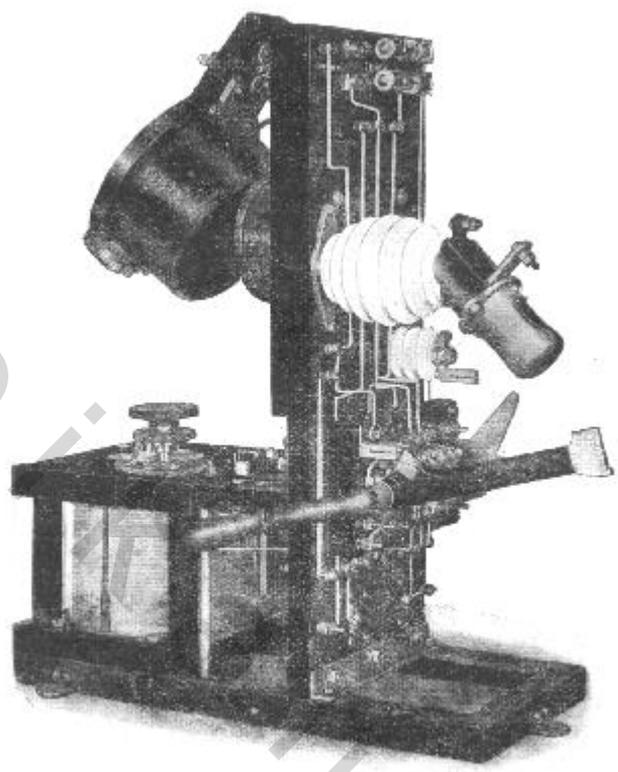
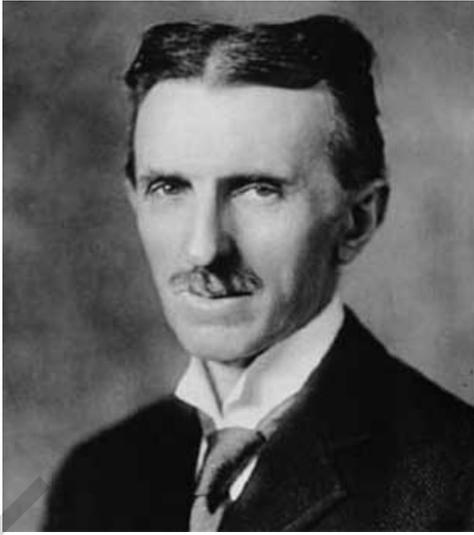


Fig. 2.—CABINET TYPE, WIRELESS INSTALLATION.





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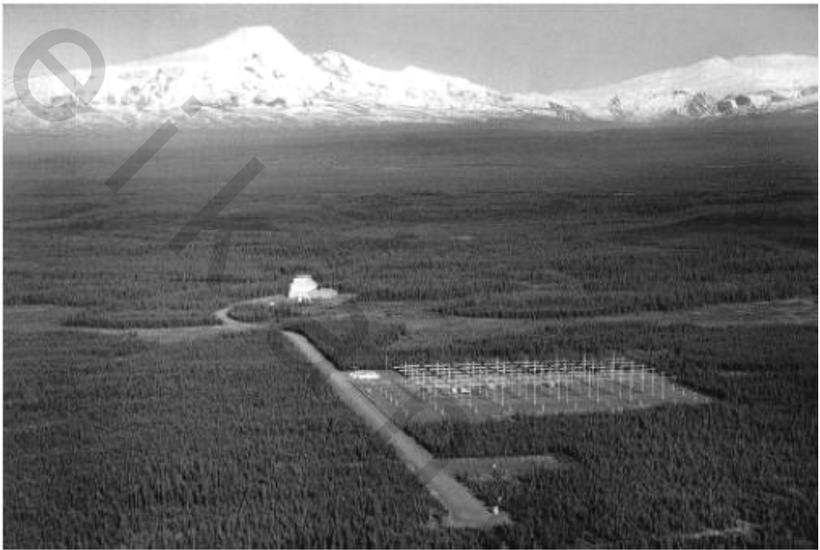
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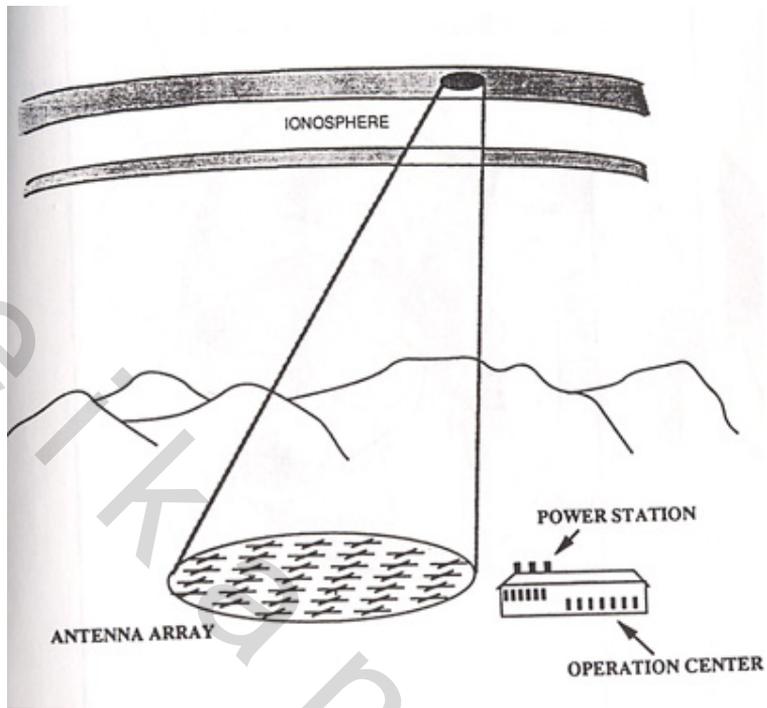
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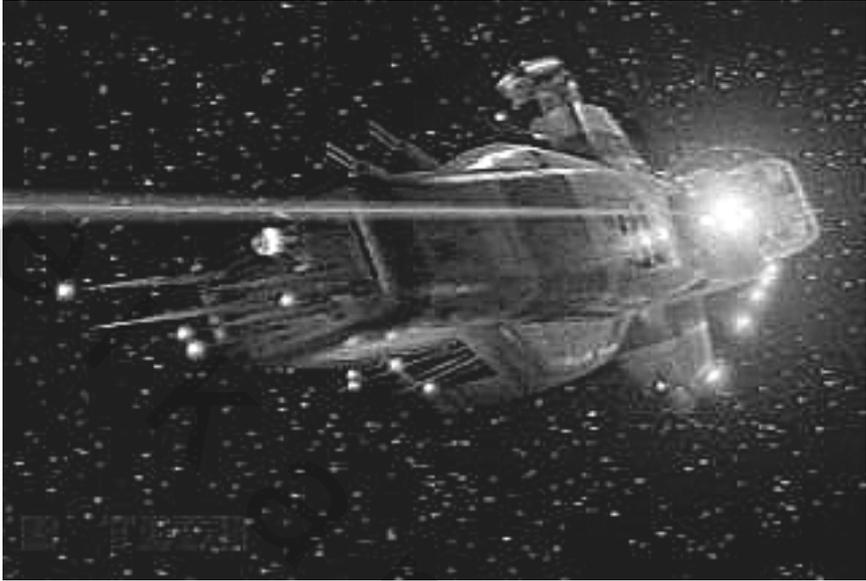
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Particle Beam Weapon



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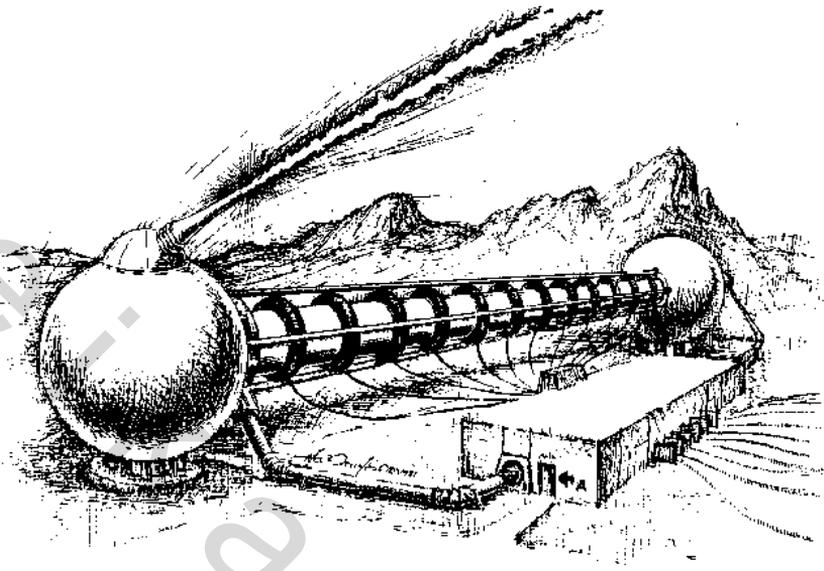
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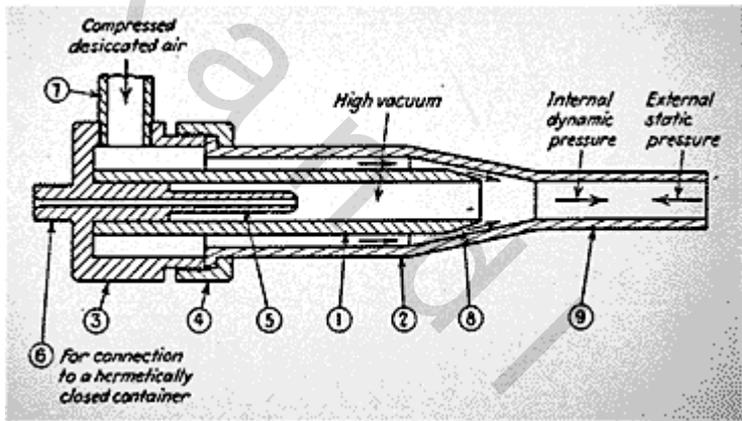
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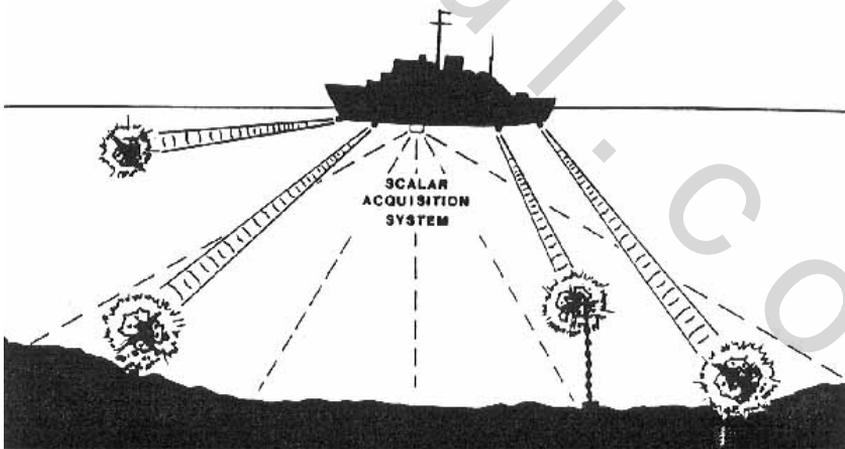


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THE DEATH BEAM

Dr. Nikola Tesla 1930's, designed accelerating microscopic flasks of Mercury or Tungsten to incredible Velocities. THE DEATH BEAM composed long trains of particles, to minimize particle scattering due collisions within the beam; electrostatic charges repel & attract, impart required energy; charges form at center of the HIGH CHARGED SPHERE, gain-sized particles projectiles are squeezed toward an opening, exiting at high velocities of several million volts. The unique VACUUM CHAMBER being an Open-end without obstruction exit into the atmosphere. Critical a vacuum maintained within the chamber of Sustained High Voltage without hindrance allowing streams to exit, without puncturing steel container. Solution was a one-way barrier of directed high-velocity AIR STREAM past the tip of the Beam Nozzle; which back pressured, consequence maintaining the high-vacuum state; modern jet-fighters use such in hydraulics.

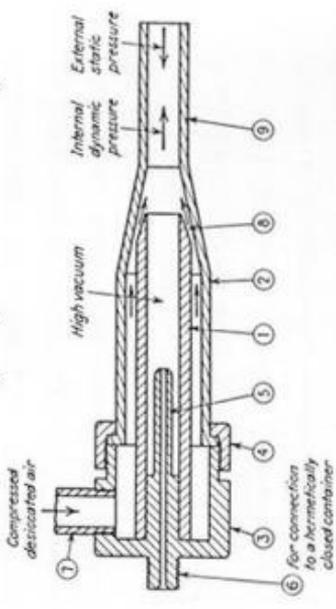
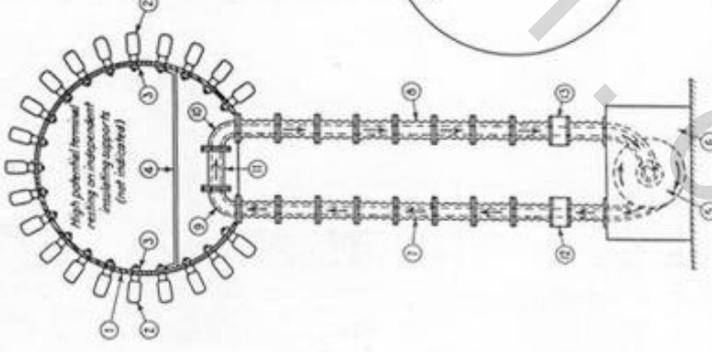


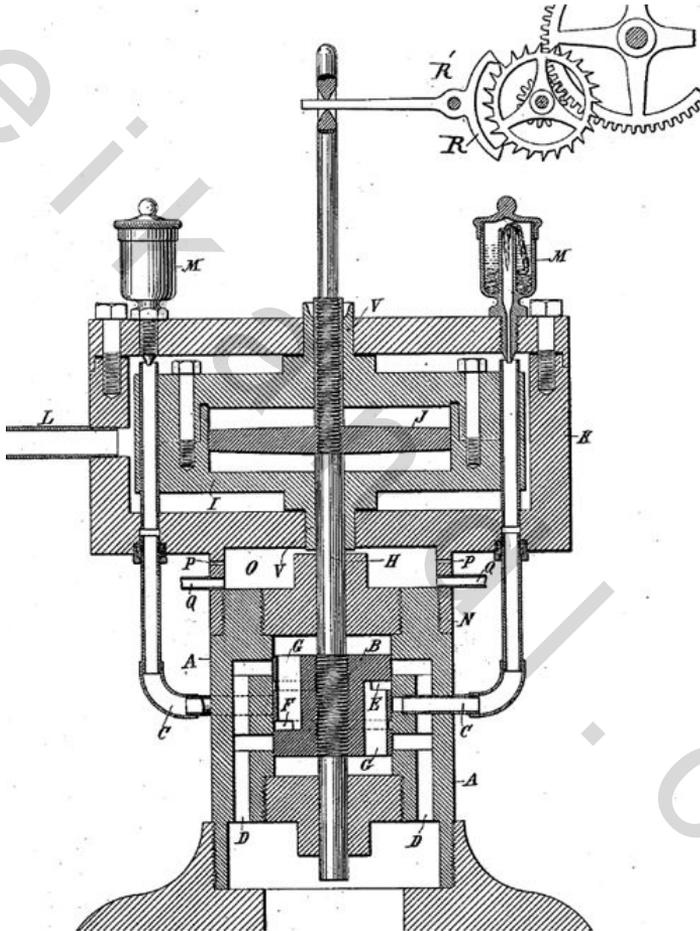
Fig. connection to a hermetically closed container

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Nikola Tesla

Reciprocating Engine
Earthquake Machine



US Patent # 014,179

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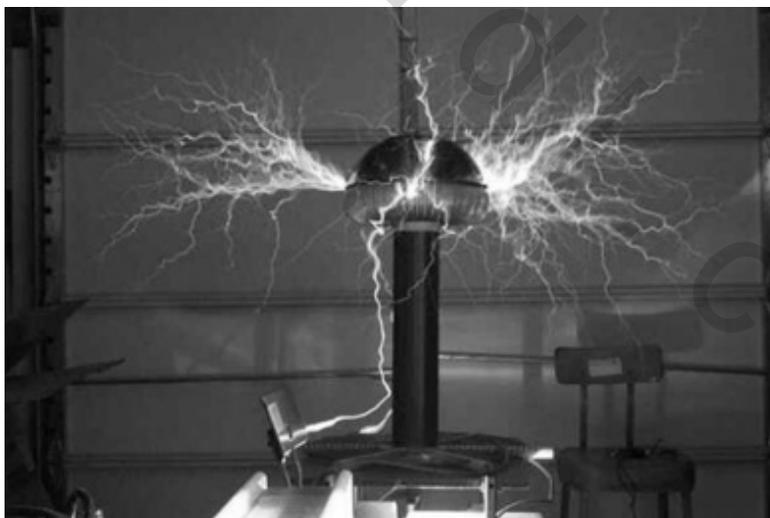


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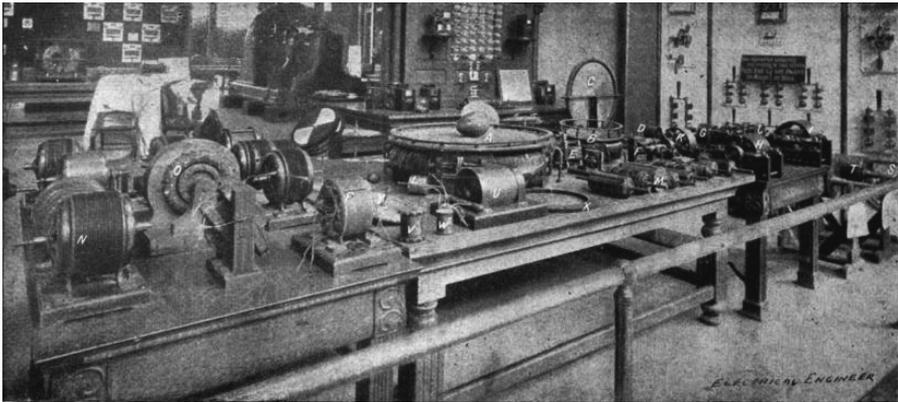
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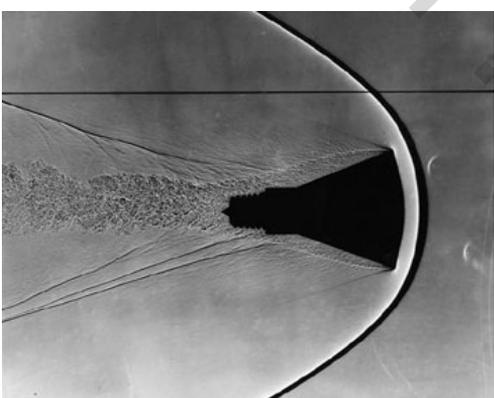
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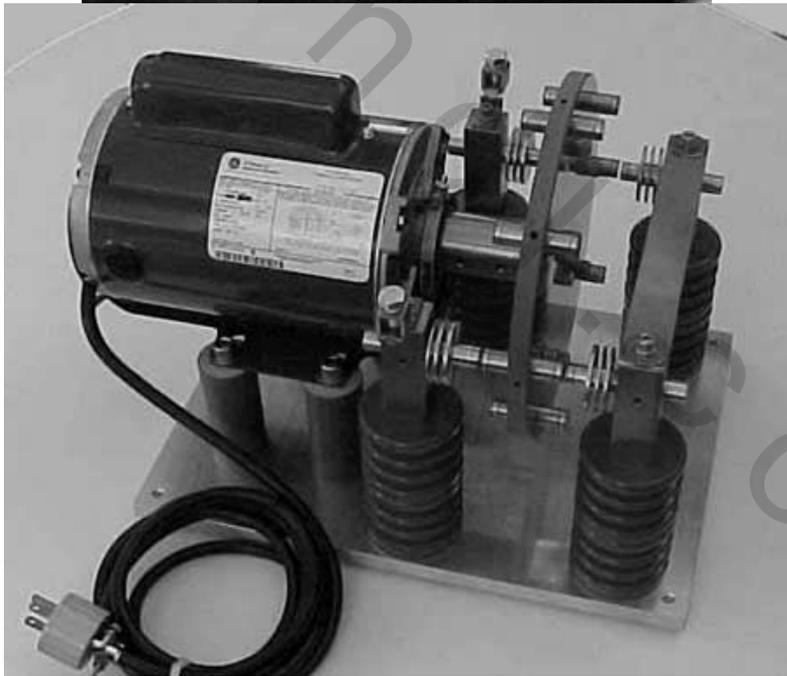
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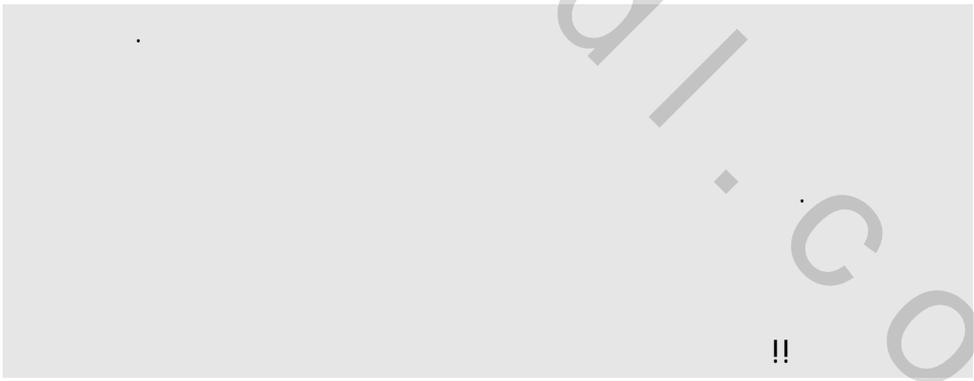
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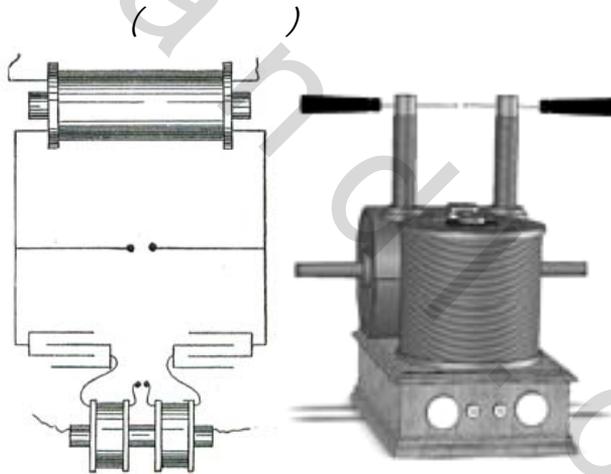
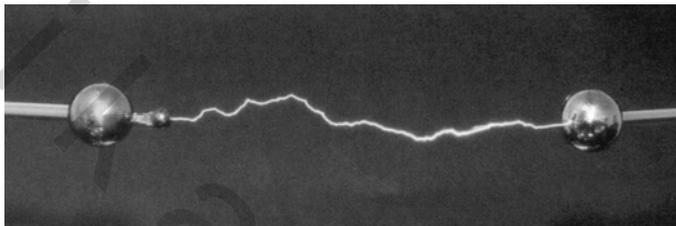


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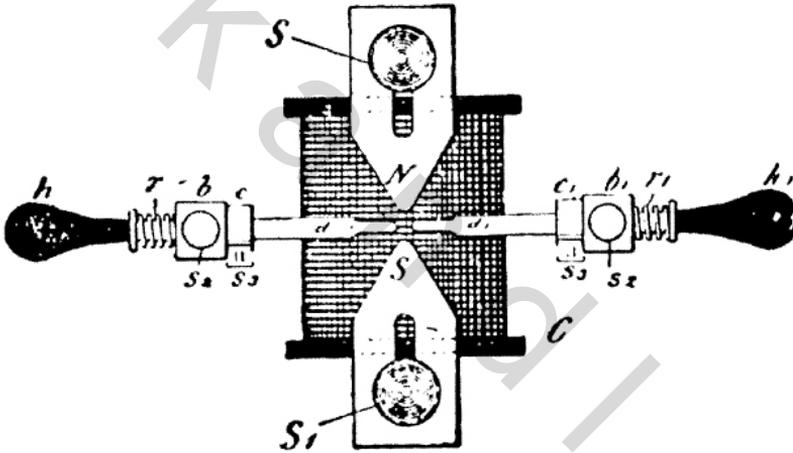


Figure 16
Magnetically Quenched Spark

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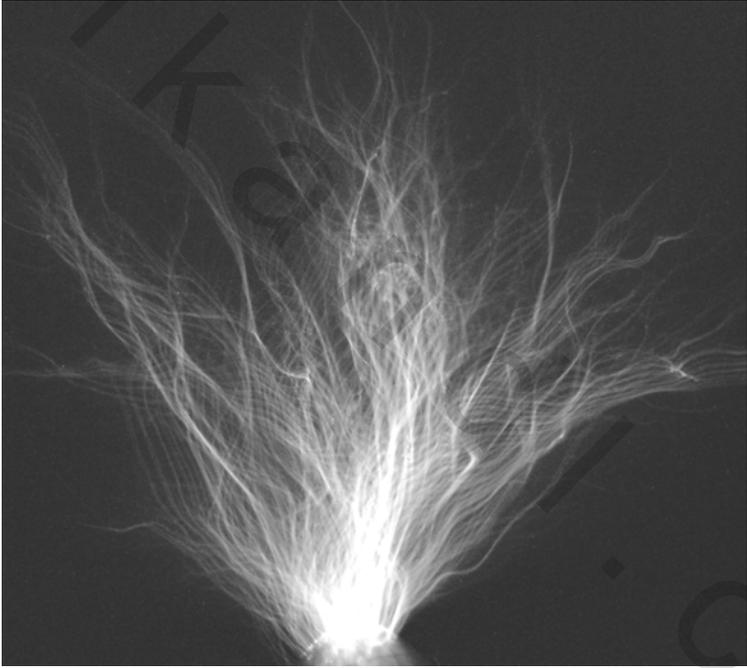
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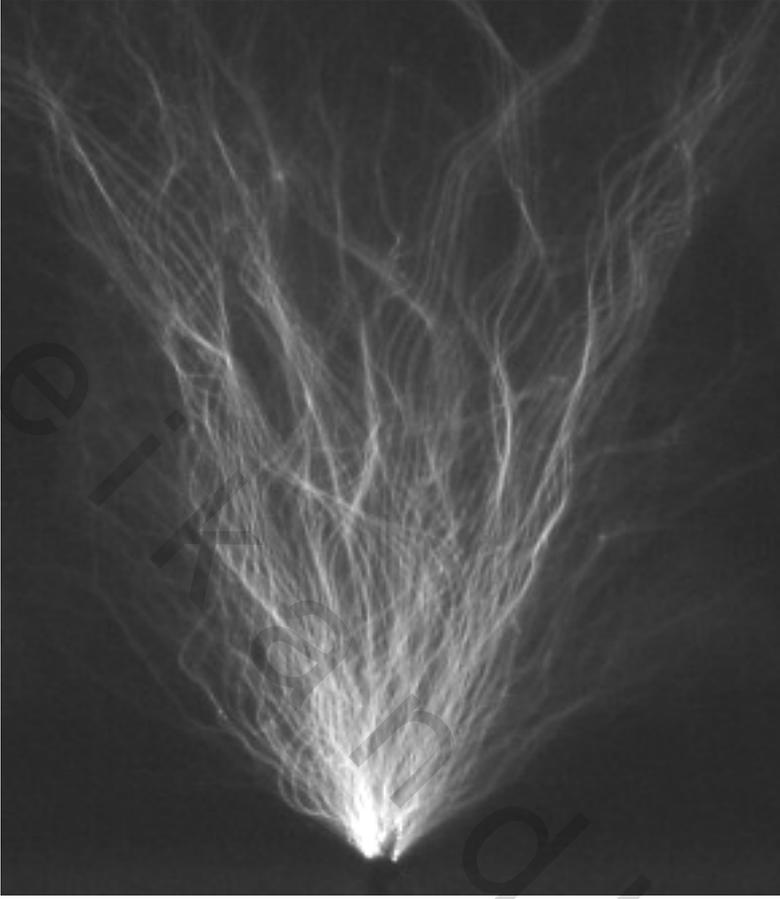


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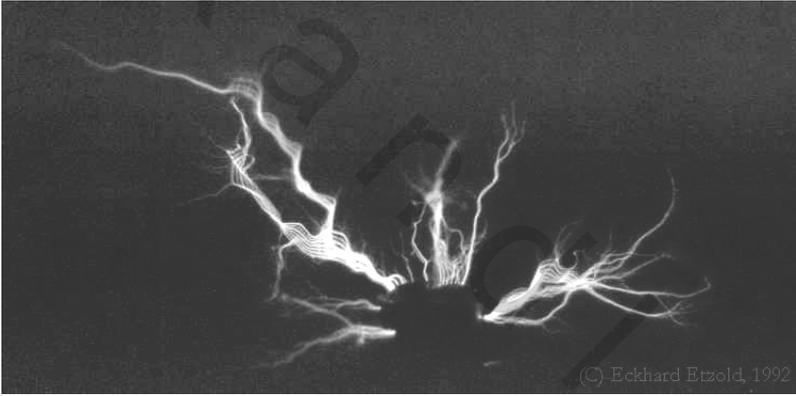
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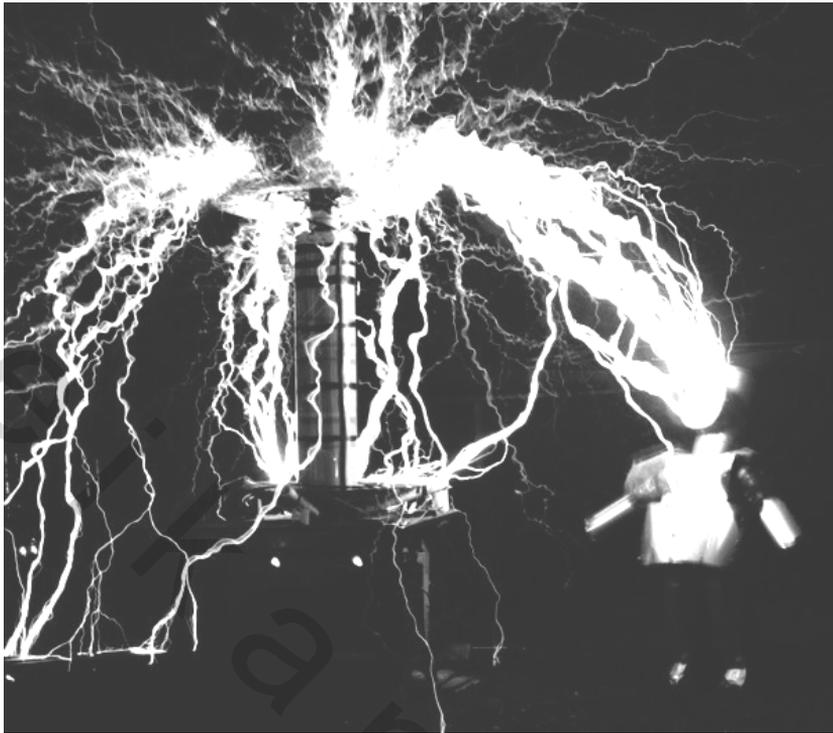
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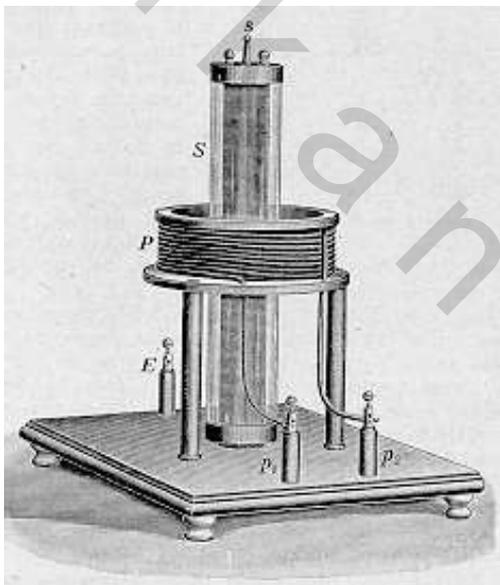
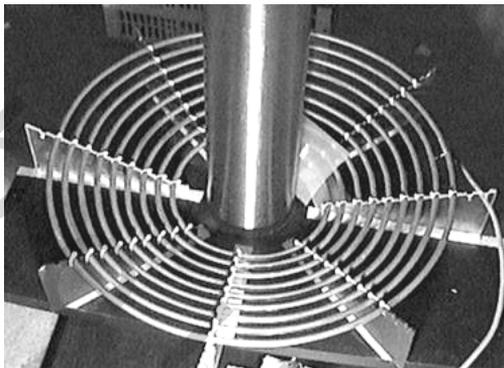
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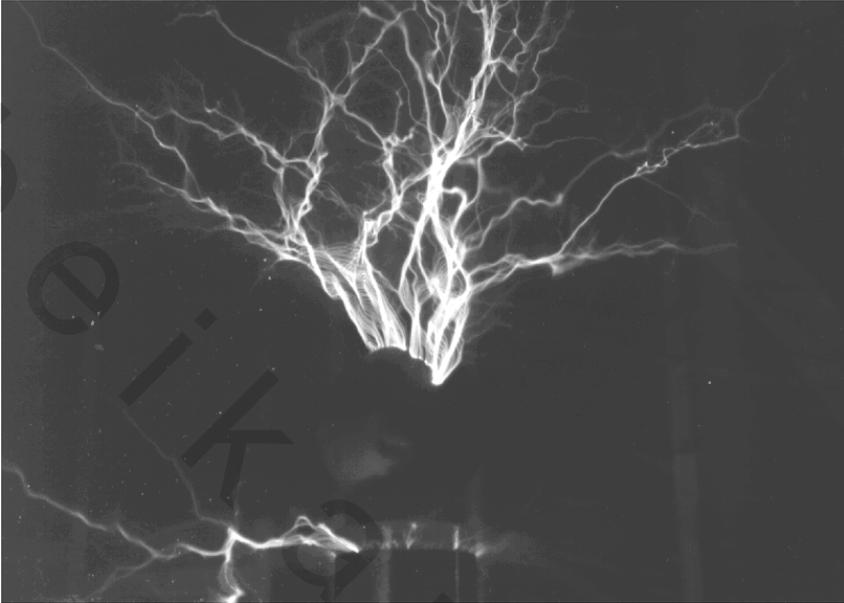
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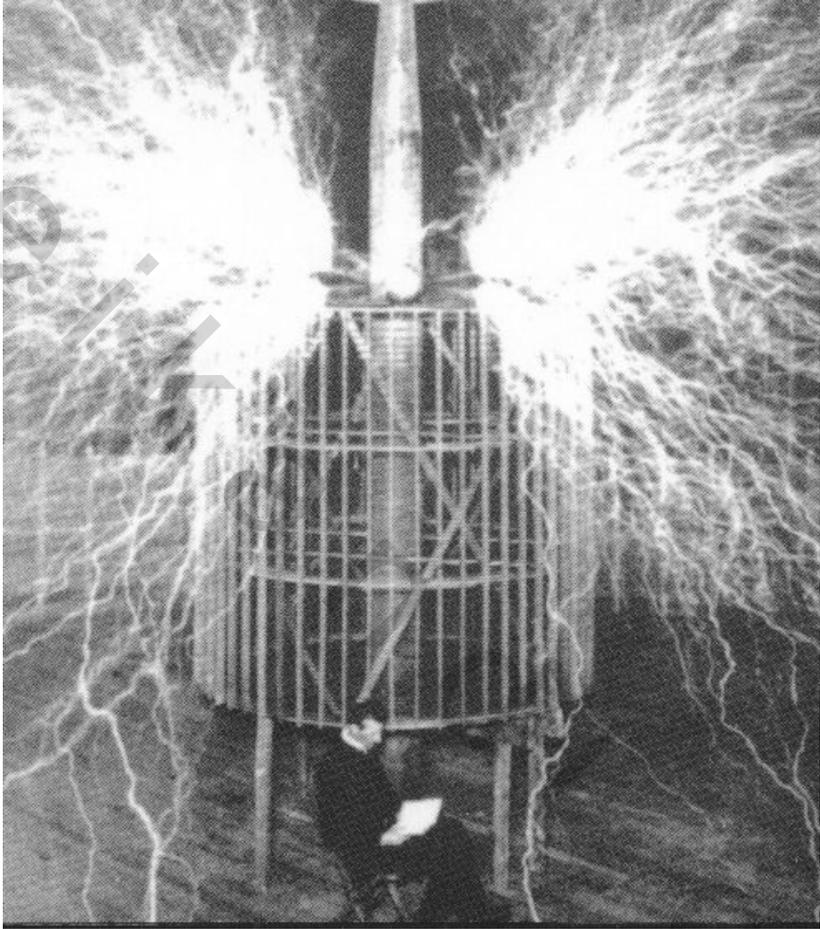
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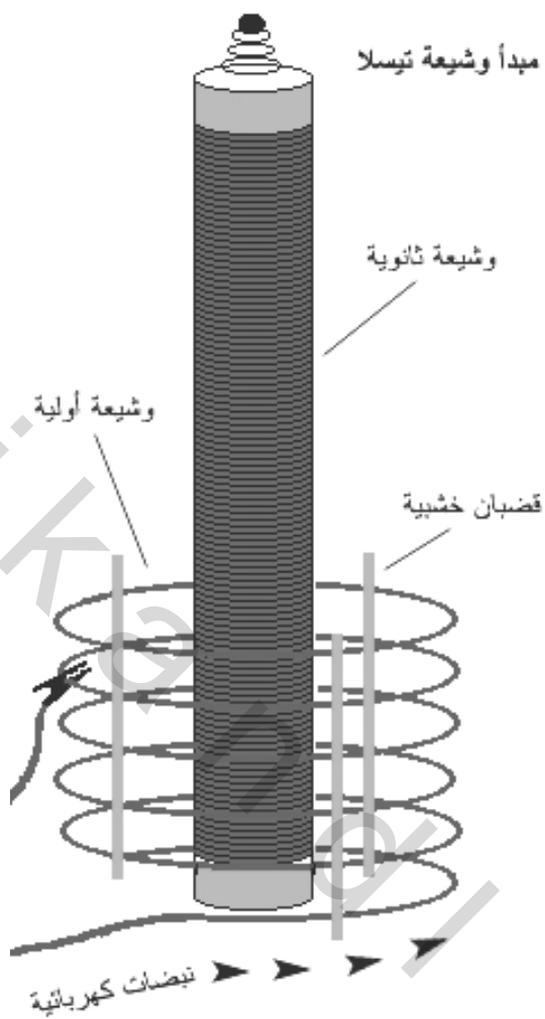
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magnetic inductors

resistive capacitors

www.bibika.com



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N. TESLA.
ELECTRICAL TRANSFORMER.

No. 593,138.

Patented Nov. 2, 1897.

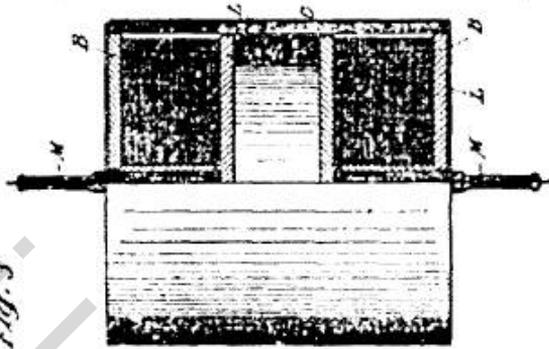


Fig. 1

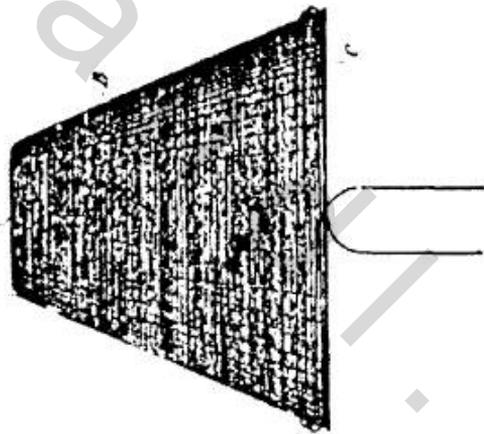
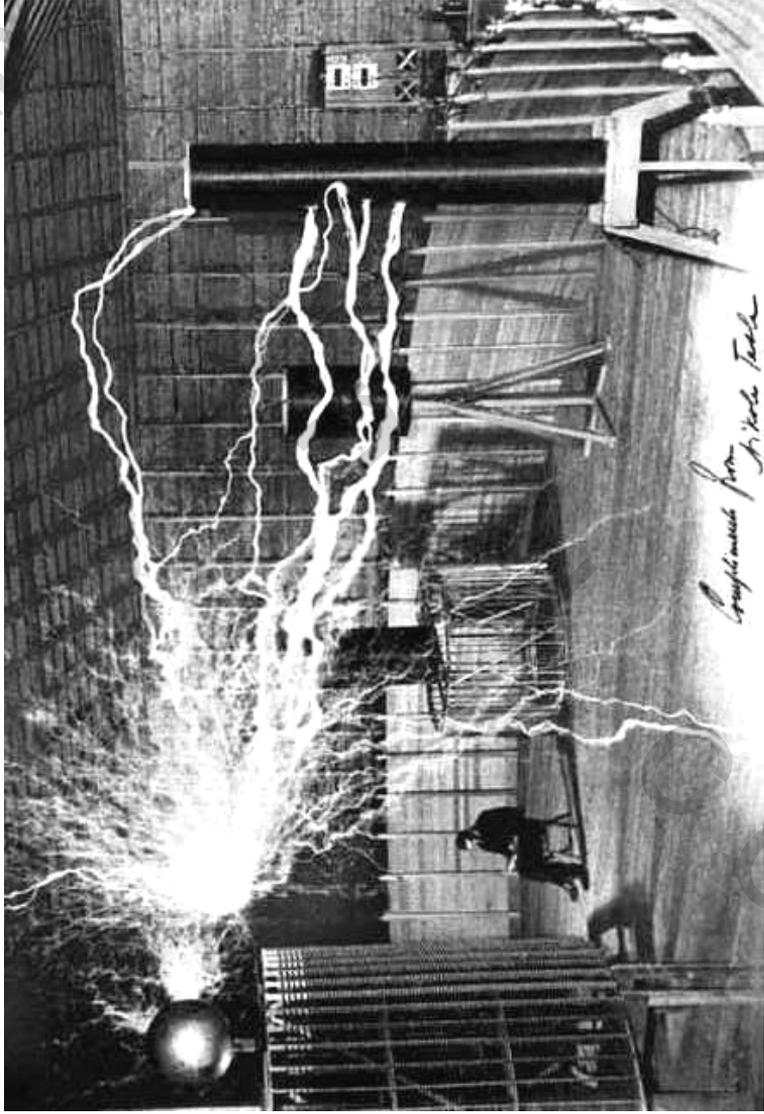


Fig. 2

WITNESSES
 G. B. Lewis
 Edmund B. Hopkins or

INVENTOR
 Nikola Tesla
 Kerr, Curtis & Hage
 ATTORNEYS.

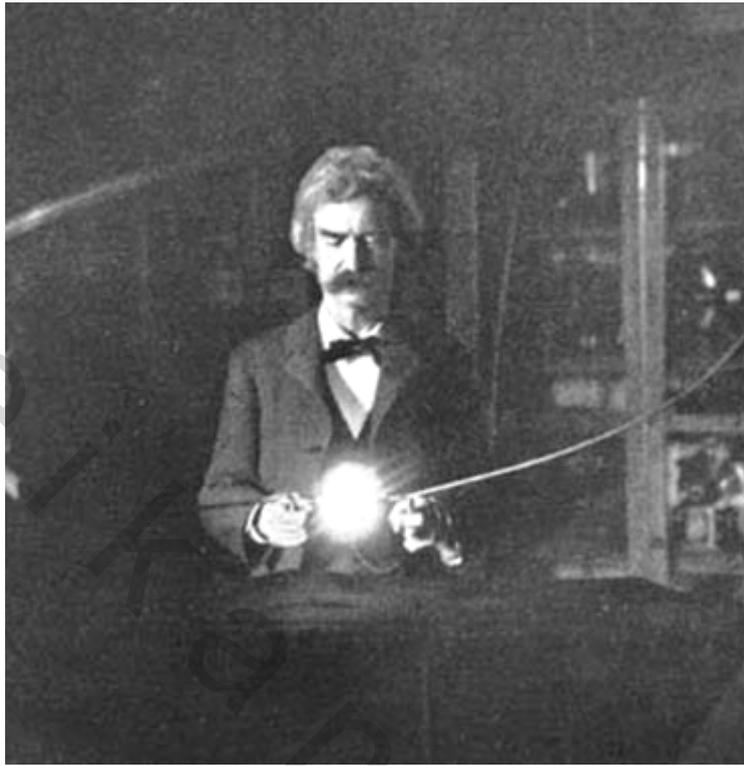


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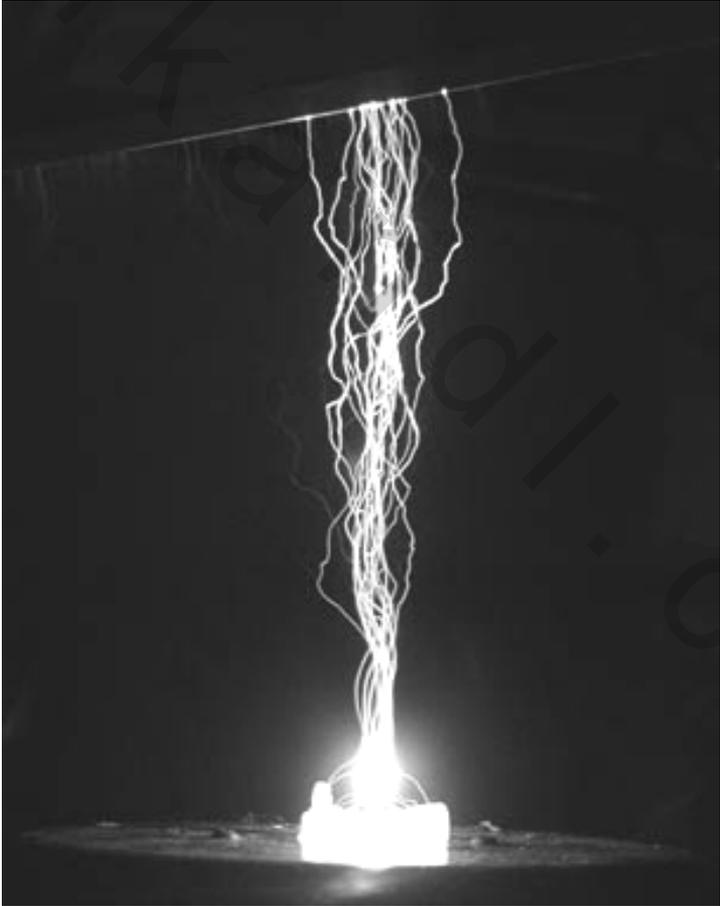
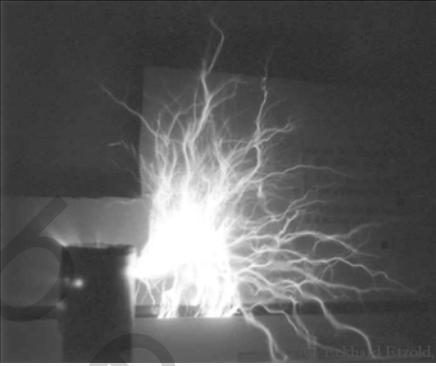
spark gaps

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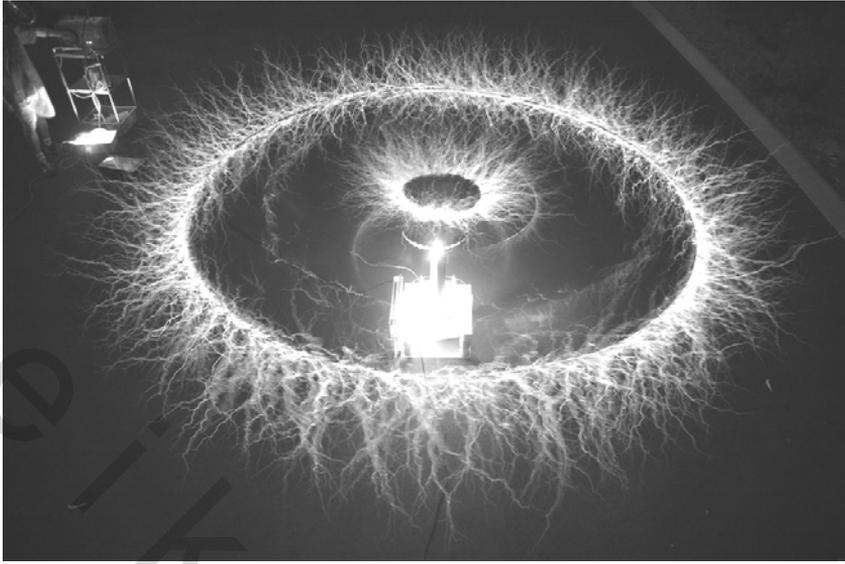


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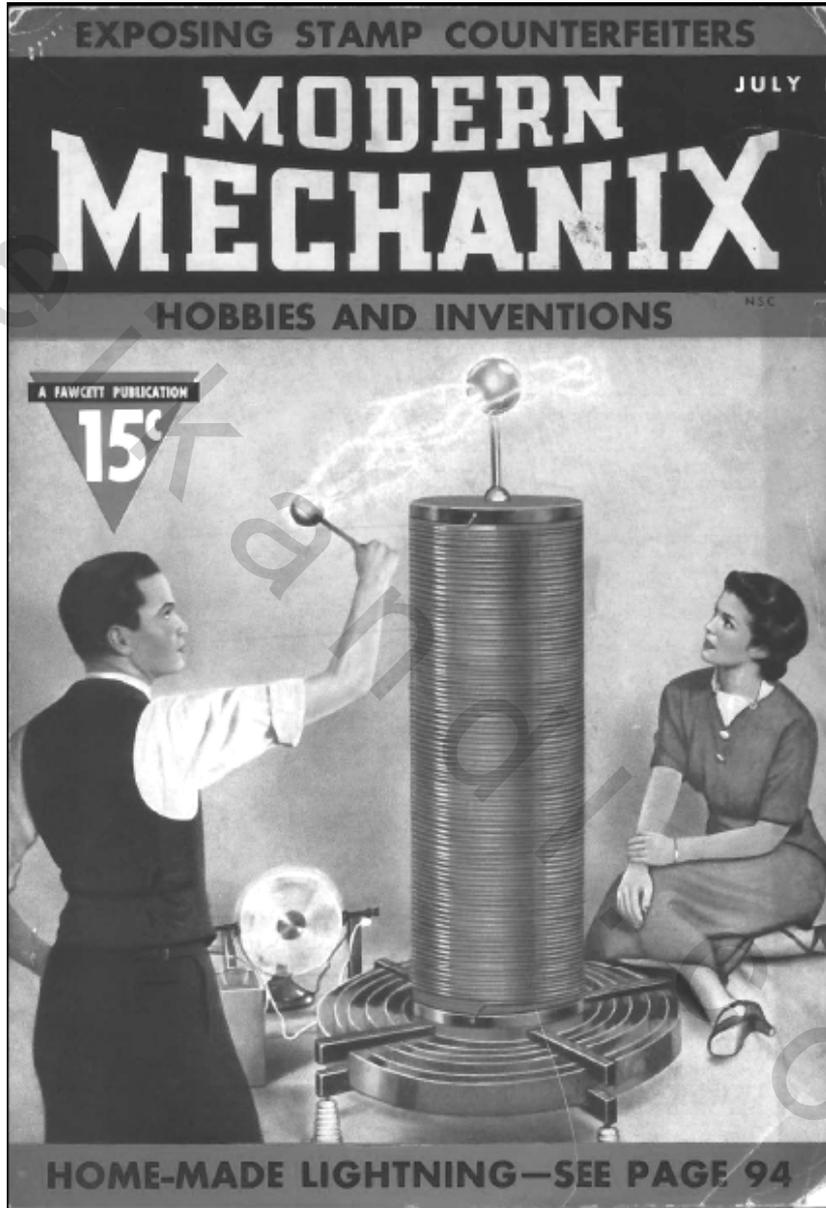
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Modern Mechanix "

Home Made Lightning

MAKE Artificial LIGHTNING

by John L. Welbourn



Eston's Note—This equipment is particularly suited for science class-room demonstrations. At no time should a demonstration be attempted by one unfamiliar with the apparatus. Although the giant brush discharge is harmless to the average person, a shock from any part of the equipment other than the high-frequency transformer will carry with it serious consequences to the person involved. It is suggested that when this apparatus is demonstrated before a group of persons, they be warned not to touch the apparatus and to stand a respectful distance from the low-voltage equipment.

THE apparatus about to be described is capable of throwing a spark four and a half feet long. In spite of its deadly appearance, this spark is quite harmless. The operator may hold a metal rod in his hand and let it turn to the end of the rod and run

WITH GIANT OUDIN COIL

burned out. A mystifying trick is to hold a short length of neon tube in one's hand, and approach the coil. Long before there is any sign of a spark jumping to the tube, it will light with its characteristic glow.

Many interesting experiments can be performed from an insulated platform. Since the spark jumps to grounded objects, if one stands on a board supported by glass insulators (milk bottles will do temporarily) and touches the discharge ball with a metal rod, sparks may be drawn from one's body by anyone standing on the ground. Care must be taken not to draw sparks from the bare skin, as they might cause a blister. A finger ring, or even a spoon in the mouth, can be used as good contacts from which to draw the spark. A peculiar and weird effect can be had, when one is so charged, by raising the free hand above the head in a darkened room. The person will then be

[Continued on page 136]



The Oudin Coil is assembled in the manner described above. Condensers are made by sandwiching six foil between glass plates which are connected in a series-parallel arrangement. To prevent voltage breakdown, submerge condensers in oil.

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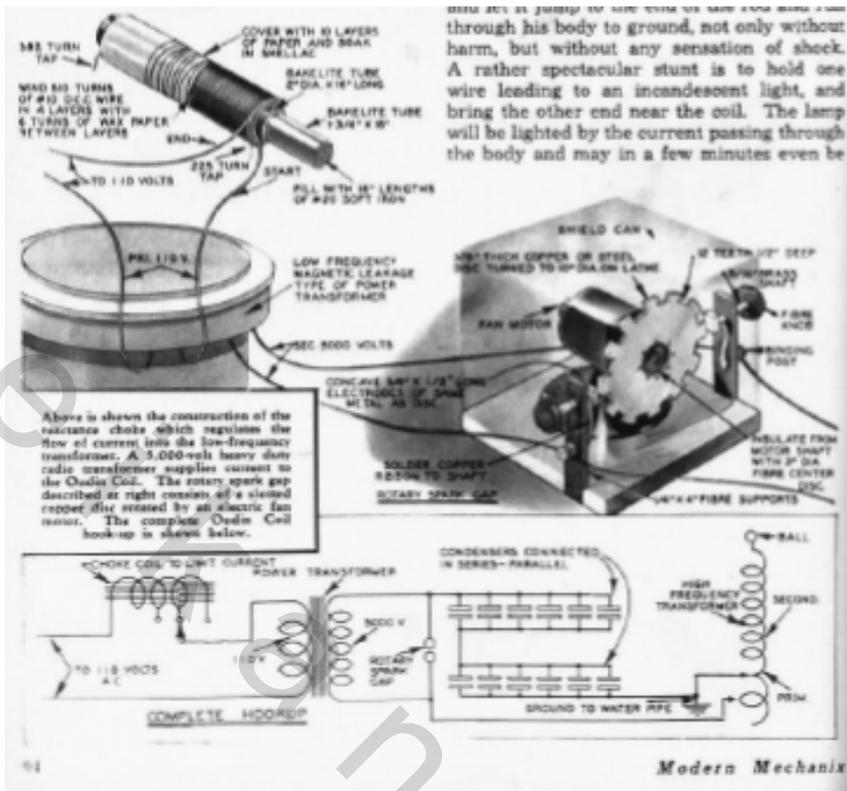
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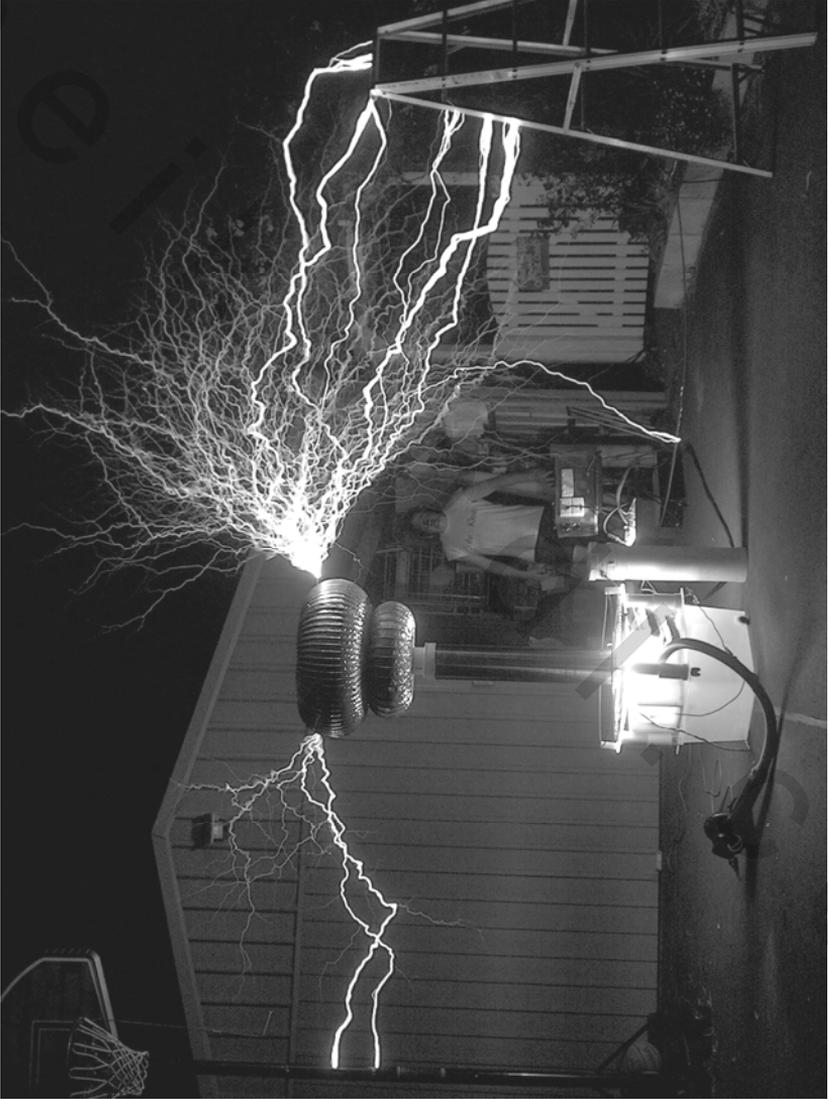
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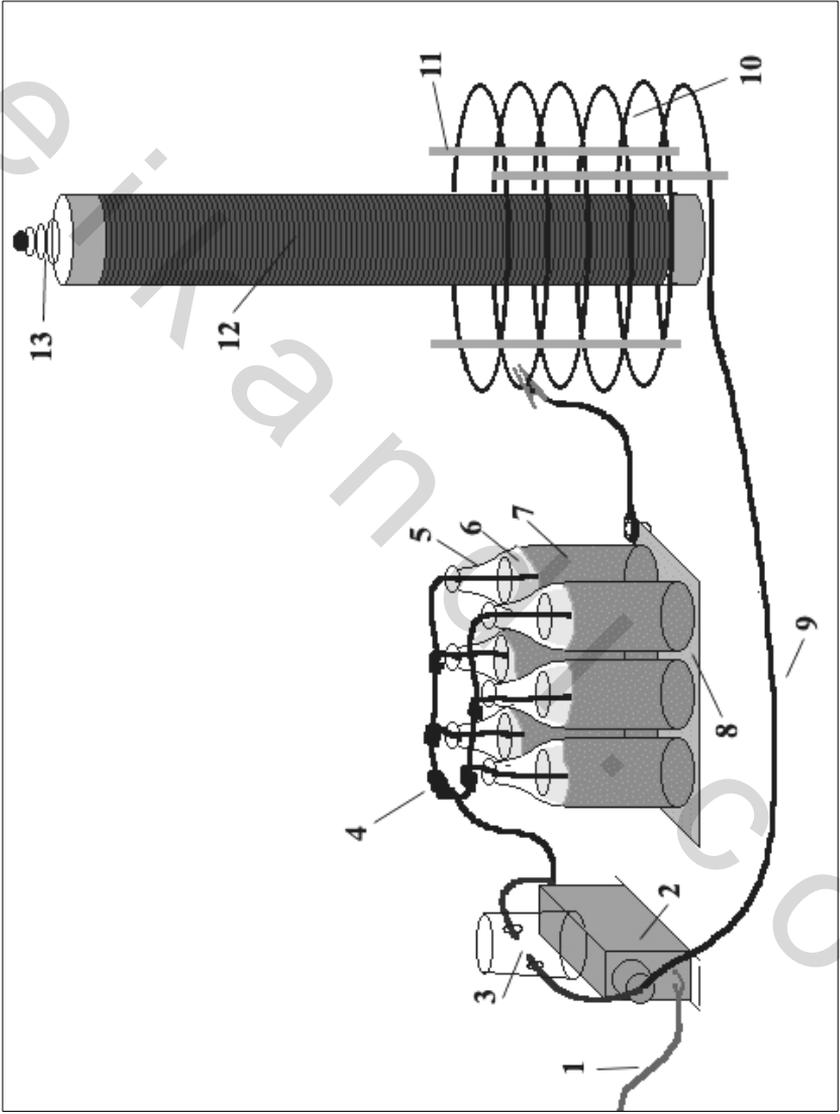
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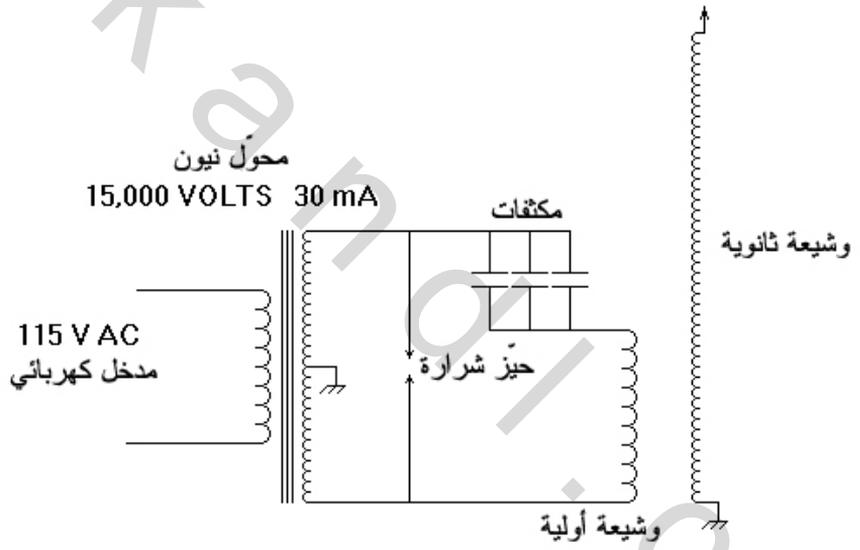
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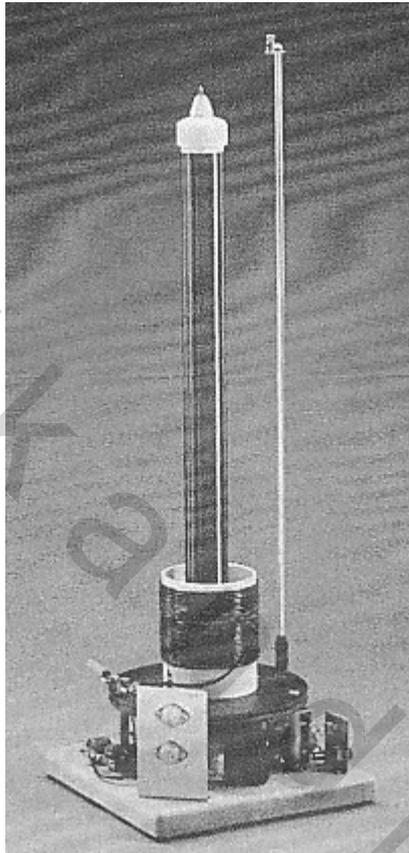
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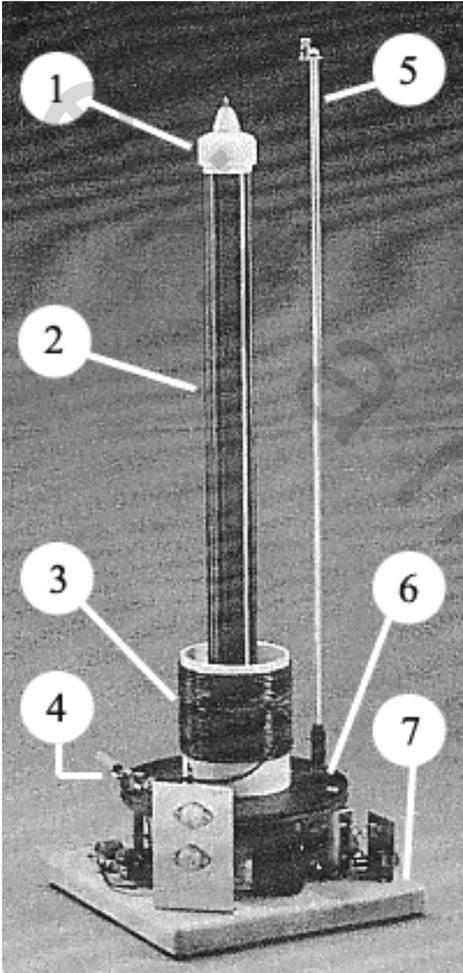
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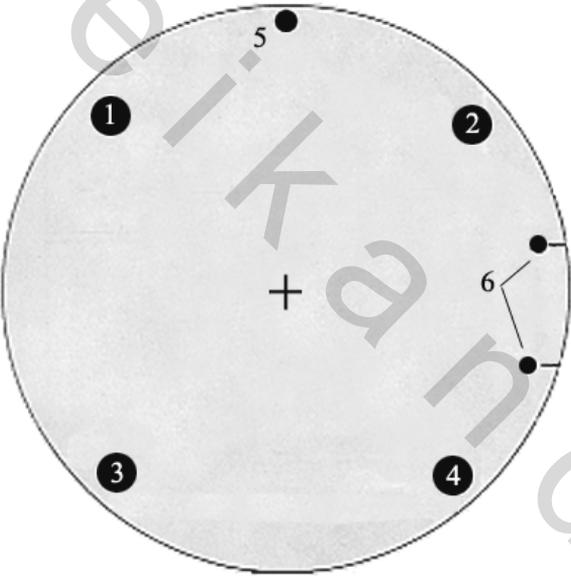
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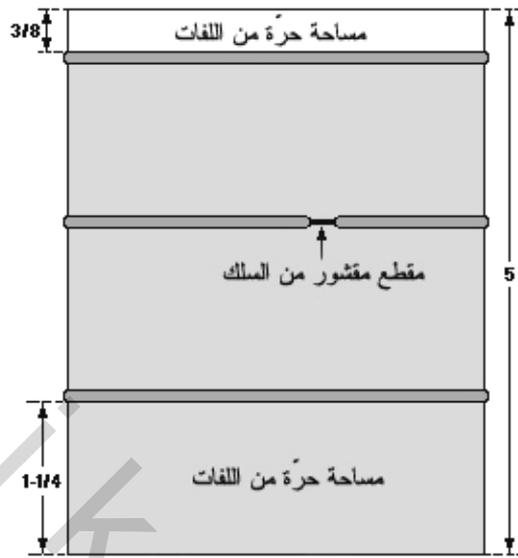
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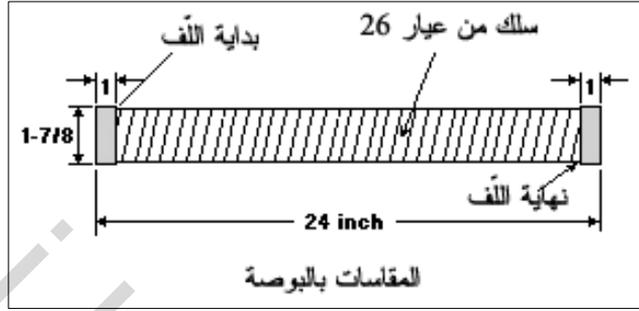
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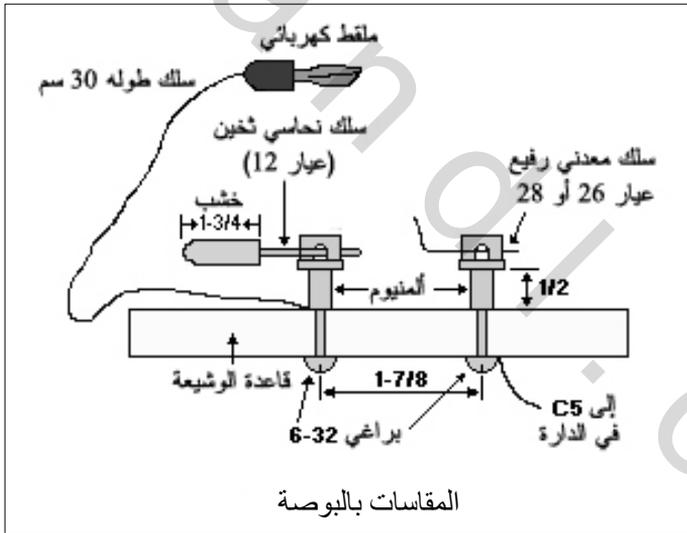
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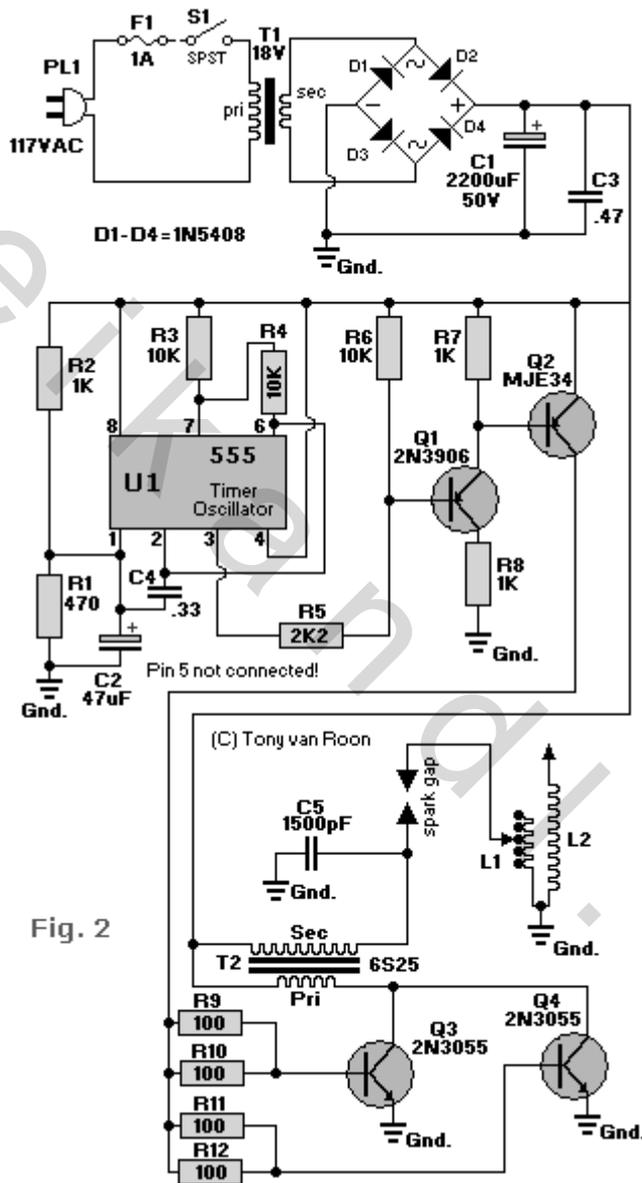
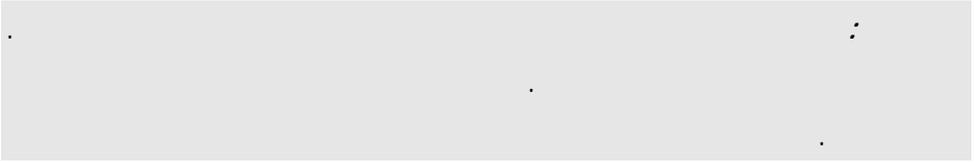


Fig. 2



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U¹ = 555 Timer/Oscillator, IC. (NO CMOS!)

Q¹ = 2N3906 general purpose PNP silicon transistor

Q² = MJE32, NTE144 (or similar), audio freq. PNP silicon power transistor

Q³, Q⁴ = 2N3000 NPN silicon power transistor, TO-18

D¹-D⁴ = 1N4001, 1A, 50V-PIV, silicon rectifier diode

All resistors are 1/4-watt, 5% units, unless otherwise noted

R¹ = 470 ohm

R², R³, R⁴ = 1K

R⁵, R⁶, R⁷ = 10K

R⁸ = 2K (2200 ohm)

R⁹-R¹² = 100 ohm, 1-watt

C¹ = 2200Uf, 50V, electrolytic

C² = 47Uf, 50V, electrolytic

C³ = .047Uf, 100V, mylar

C⁴ = .022Uf, 100V, mylar

C⁵ = 1000Pf, 1KV, (3 parallel connected 1000Pf doorknob capacitors)

F¹ = Fuse, 1A, 3AG

L¹, L² = TESLA COIL

S¹ = SPST miniature toggle switch

T¹ = 117VAC primary, 1^VAC secondary, 1A, step-down transformer

T² = Automobile ignition coil (Ford #1S20, or similar)



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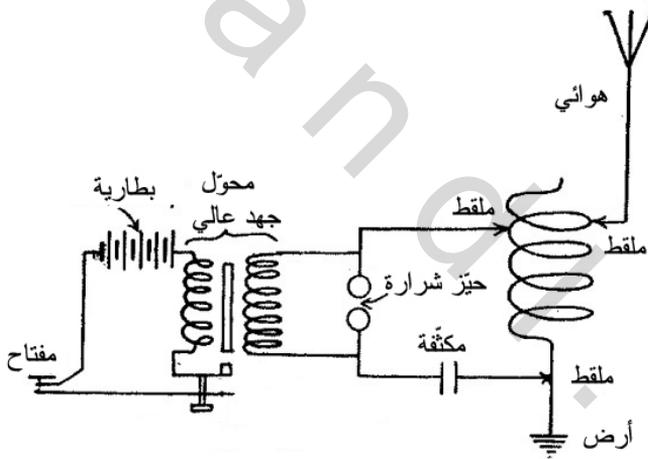
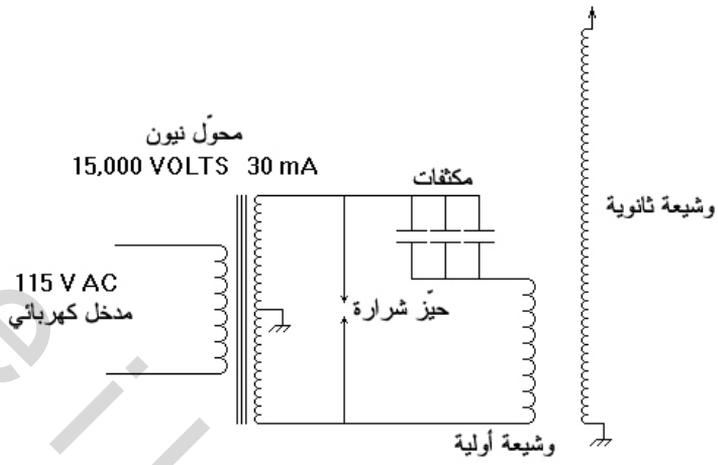
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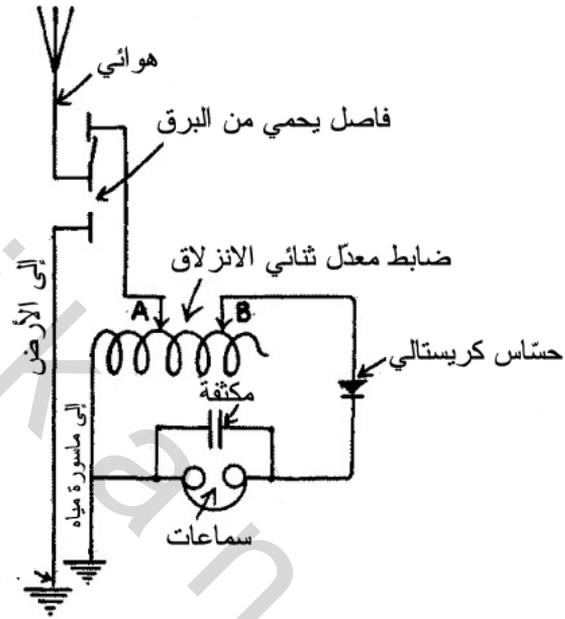
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(B) FIG. 20.—Wiring of Diagram for Sending Set No. 1.

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(B) FIG. 15.—Wiring Diagram for Receiving Set No. 1.



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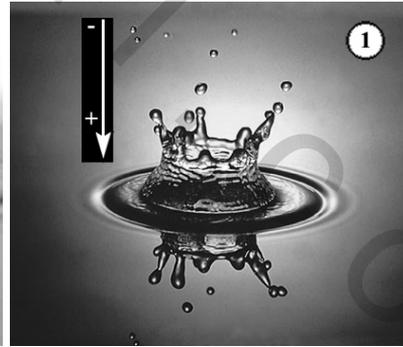
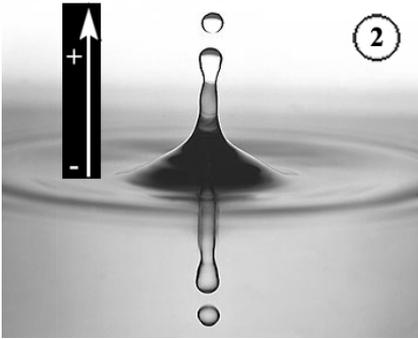
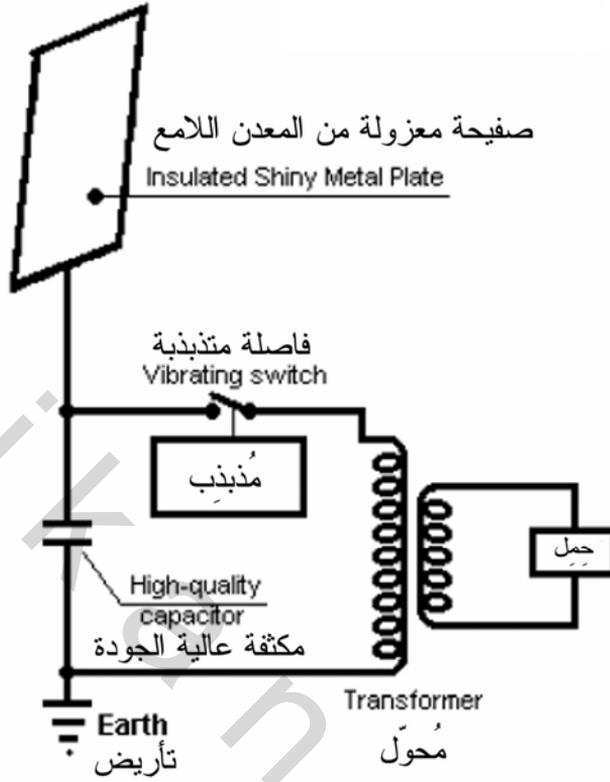


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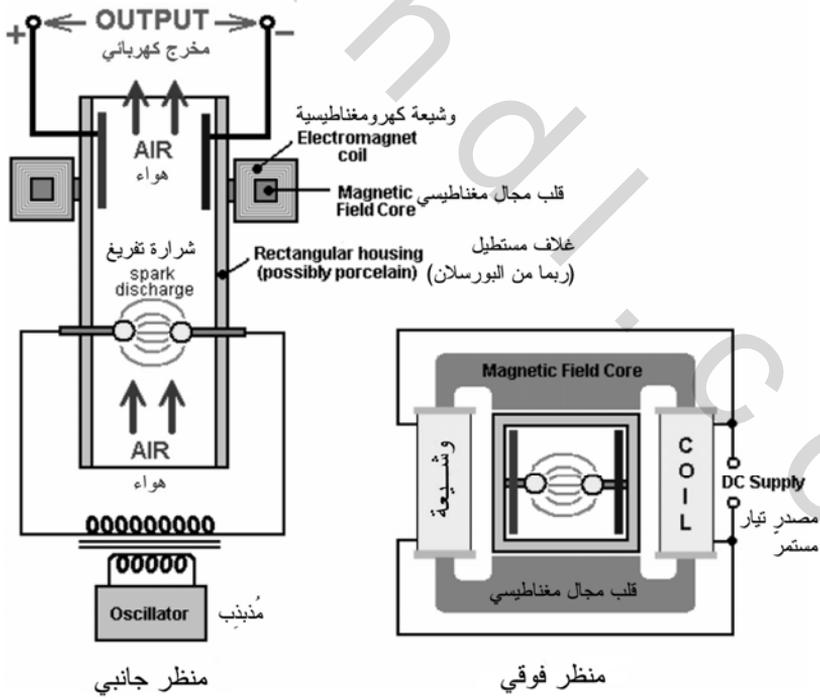
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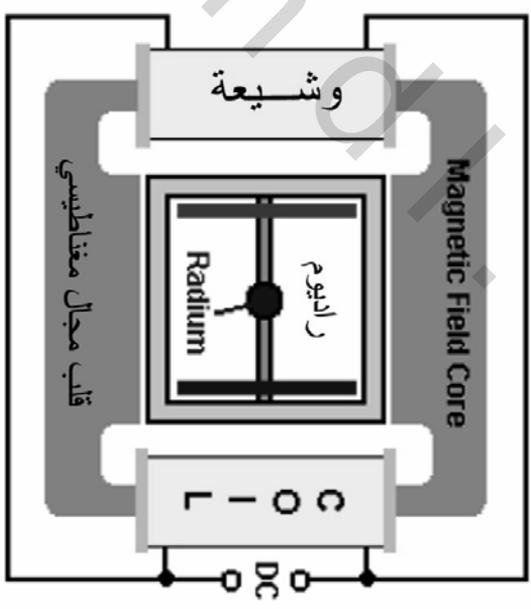
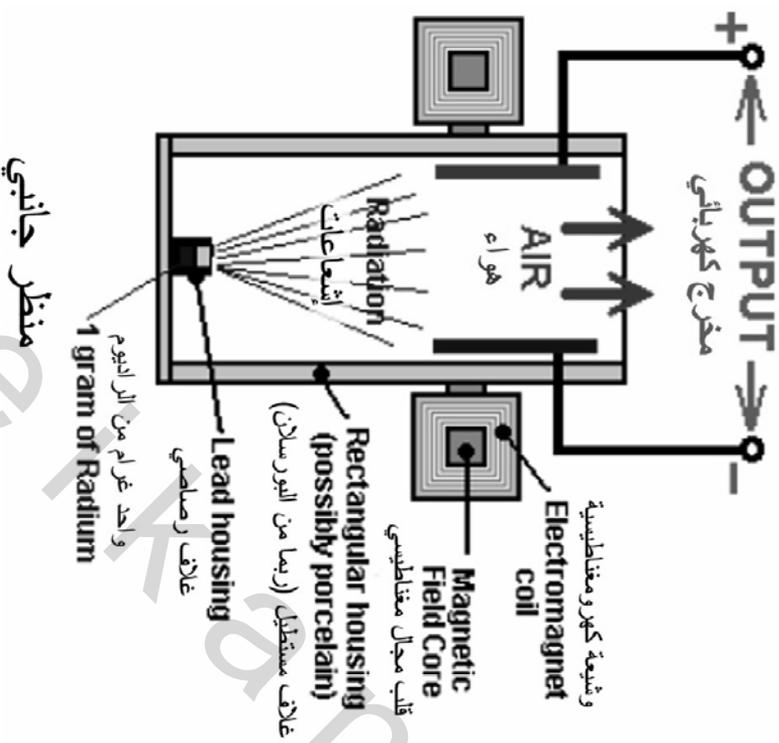
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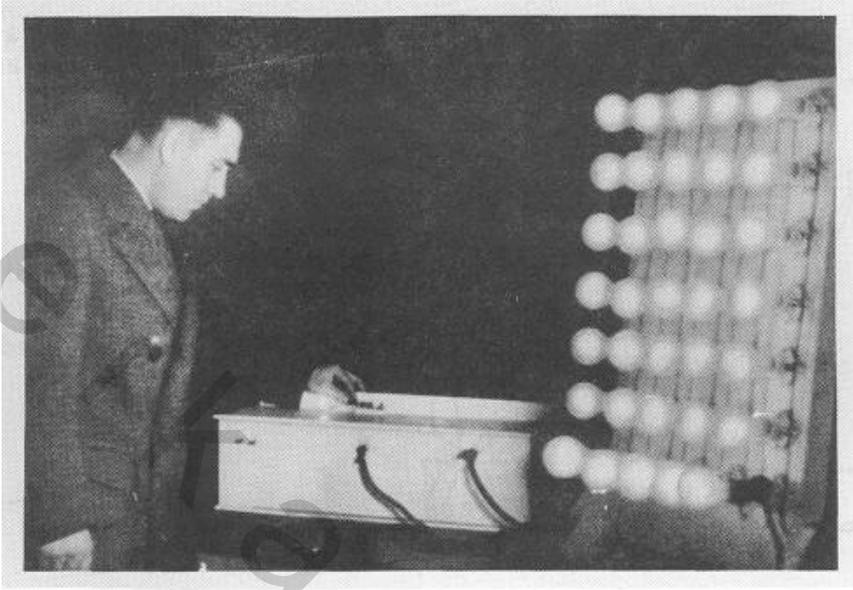




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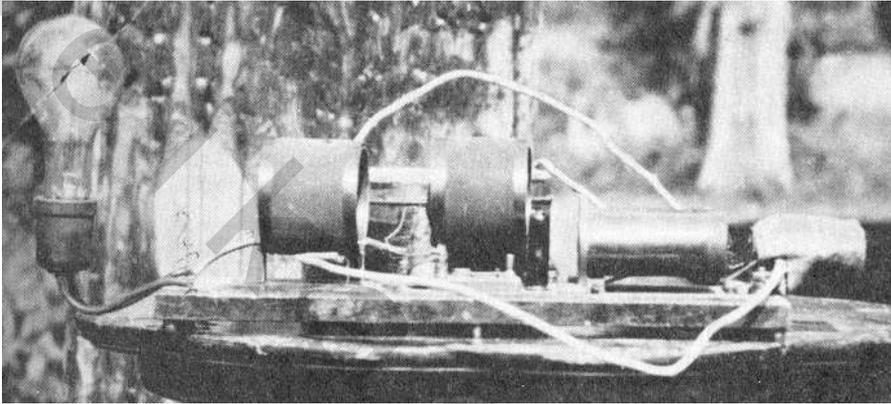
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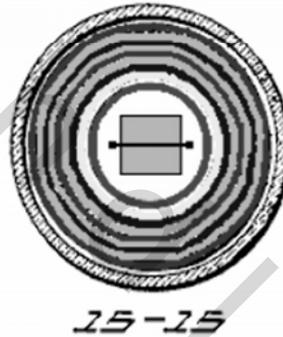
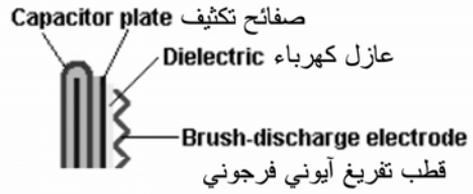
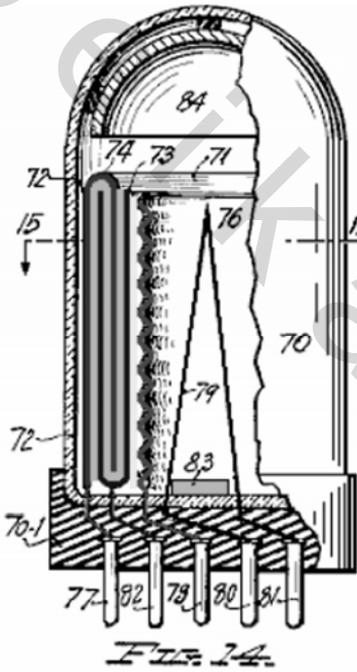
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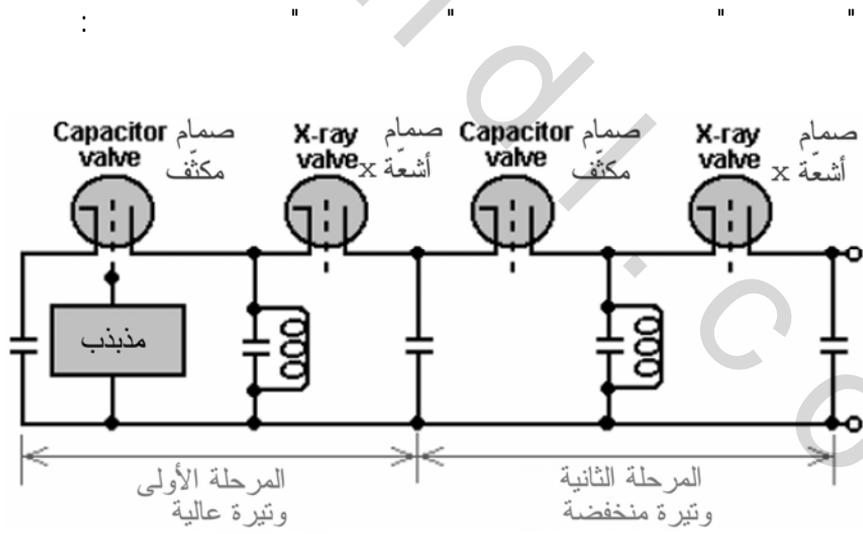
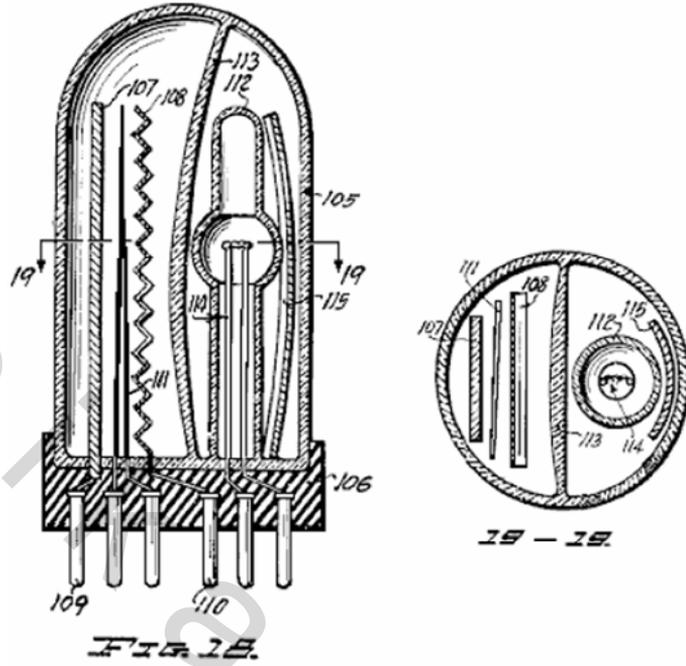
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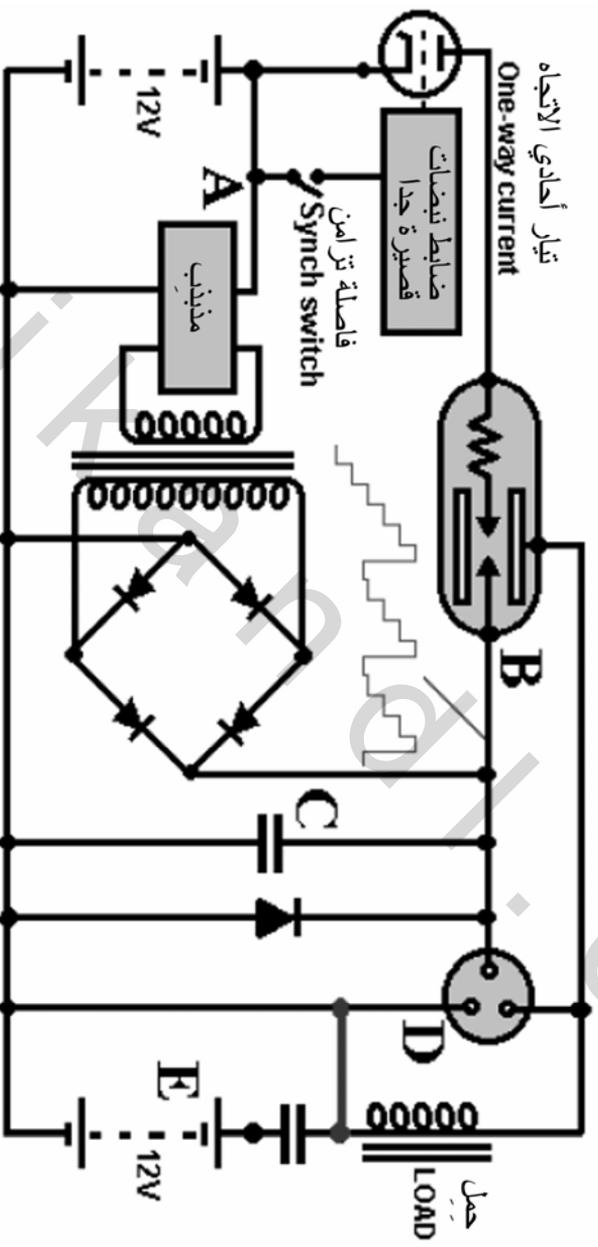
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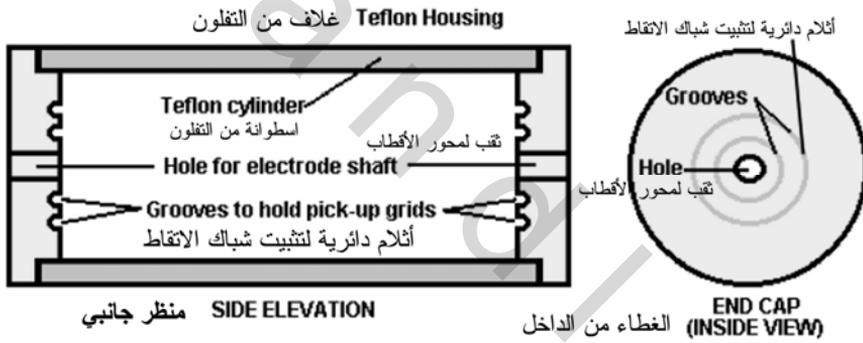


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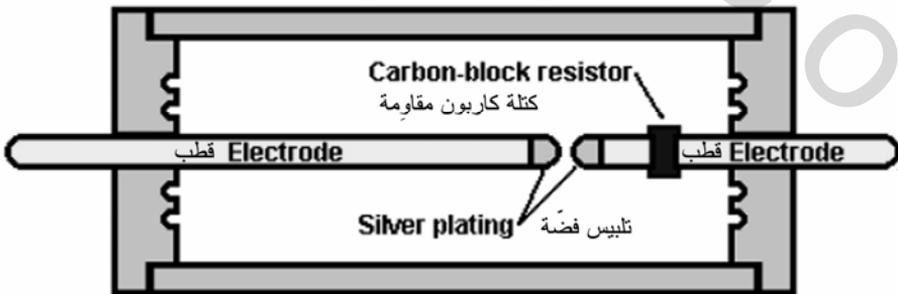
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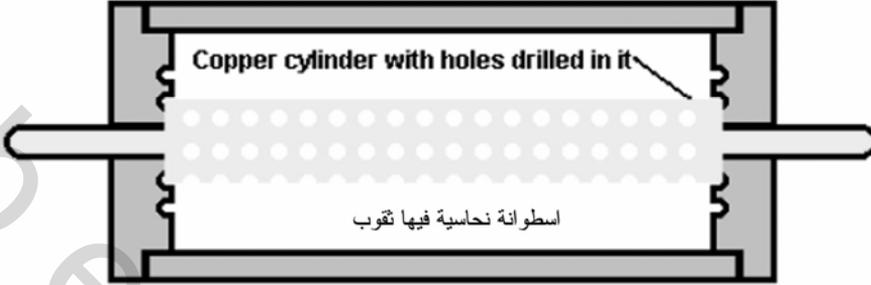
View showing the electrodes in place

منظر جانبي يبين الأقطاب في مواقعها



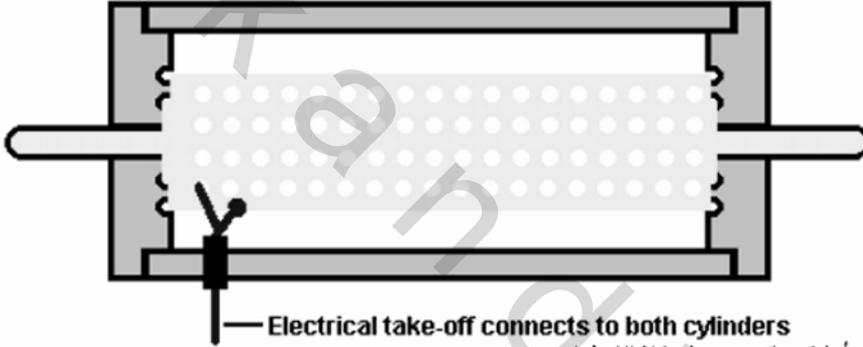
View showing the first pick-up grid in place

منظر جانبي يظهر شبكة الالتقاط الأولى في مكانها



View showing the second pick-up grid in place

منظر جانبي يظهر شبكة الالتقاط الثانية في مكانها

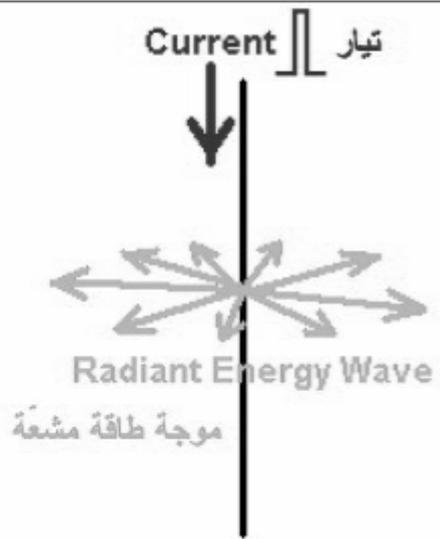
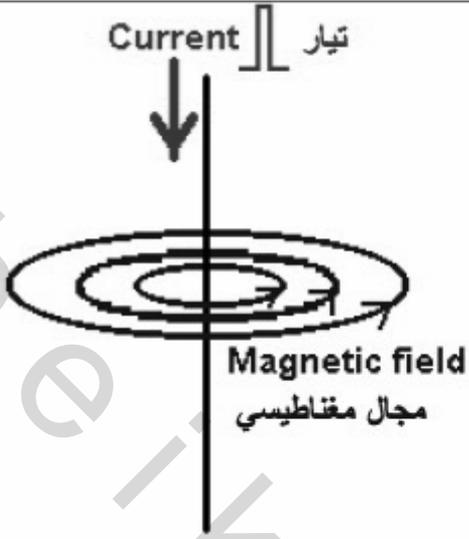


ملاحظة: الثقوب في كلا الاسطوانتين هي غير متناسقة

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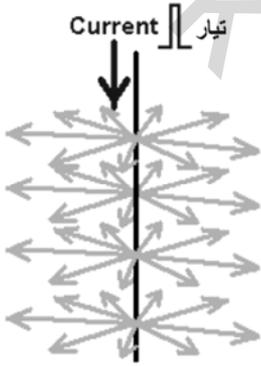


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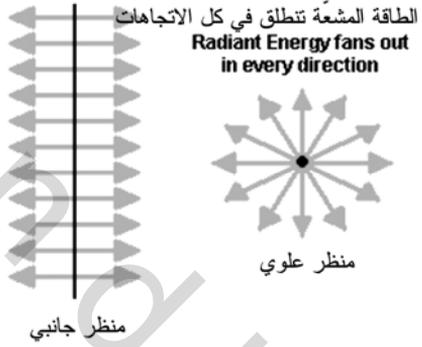
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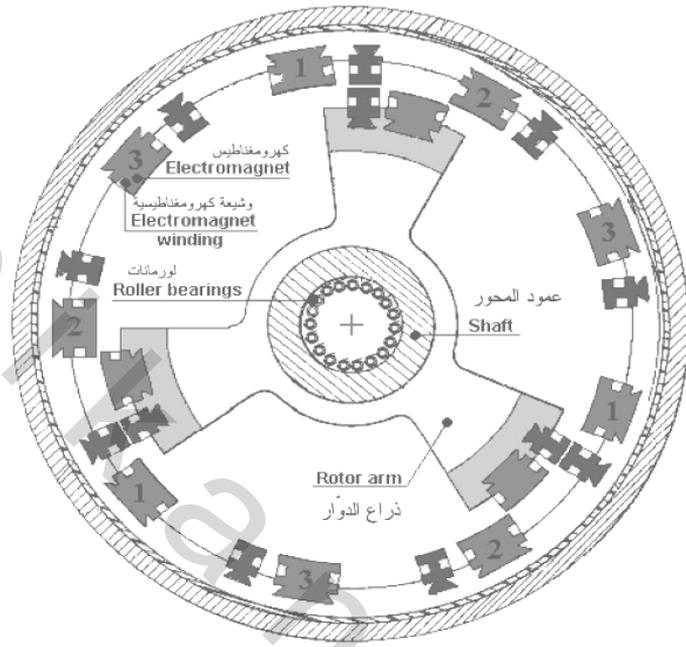
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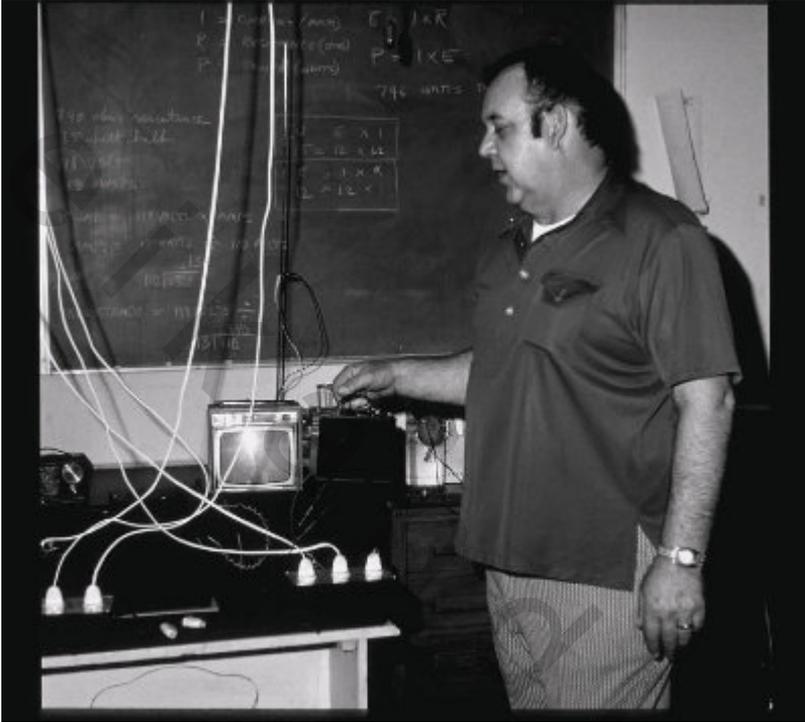
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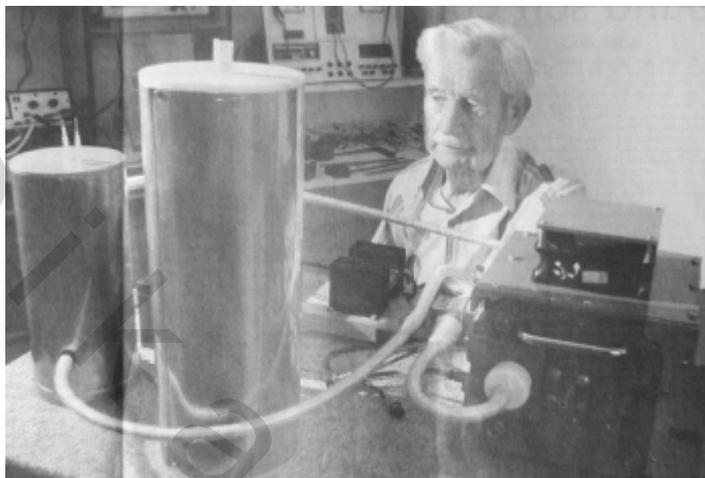
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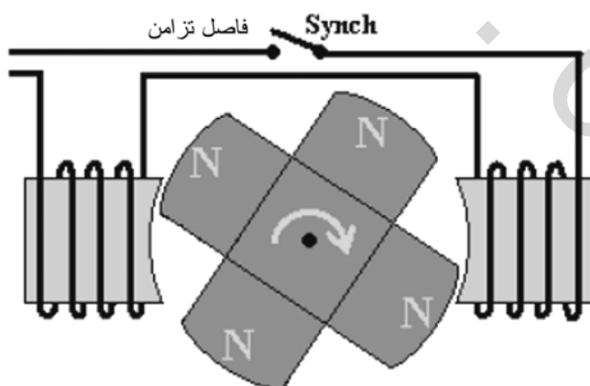
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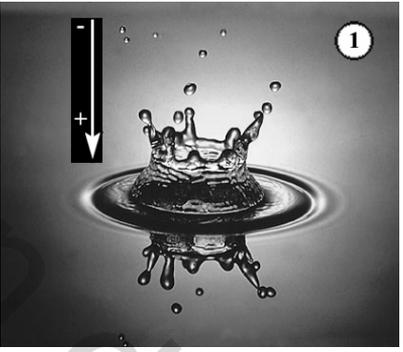
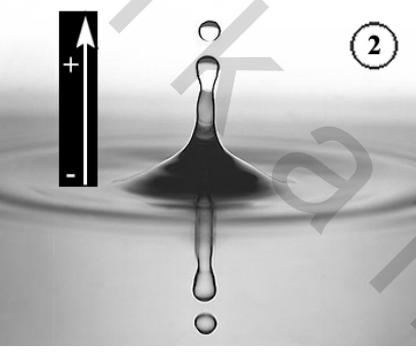




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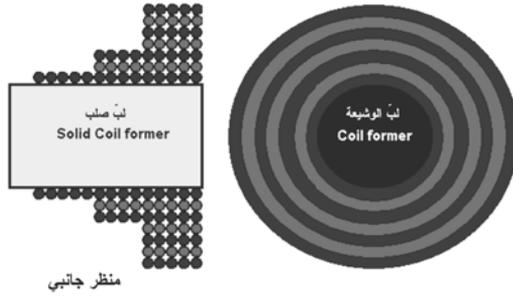
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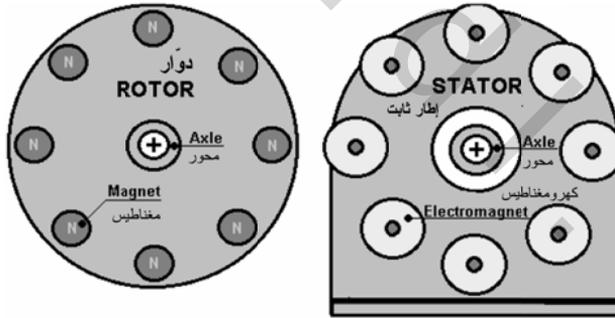
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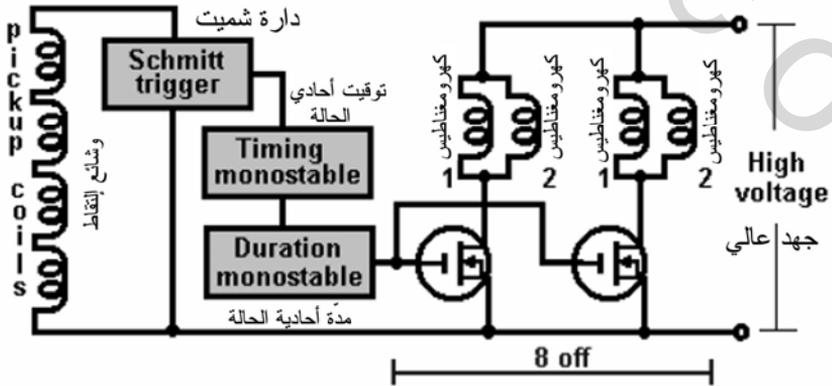
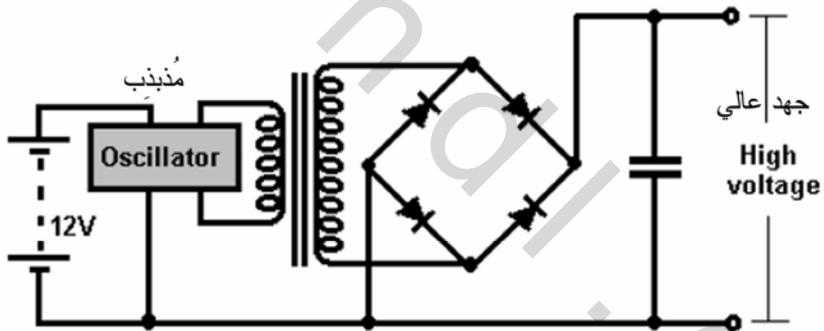
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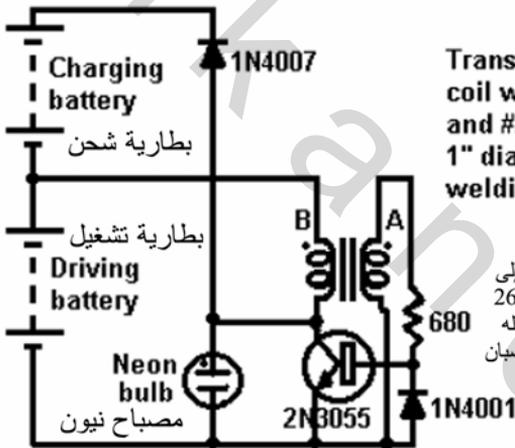
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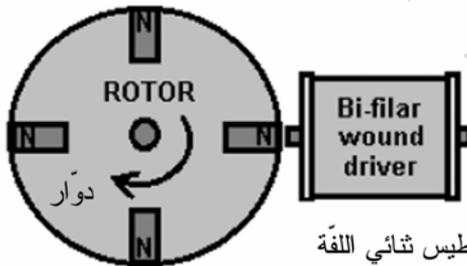
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pulse motors



Transformer wound as bi-filar coil with 450 to 800 turns of #23 and #26 wire wound together on 1" dia spool 1.5" long with welding wires used as core.

محول ملفوف كوشبيعة ثنائية اللفة، مع 450 إلى 800 لفة من سلكين نحاسيين من عيار 23 و 26 ملفوفين معاً على محور قطره 1 بوصة وطوله 1.5 بوصة، هذا المحور يتألف من رزمة قضبان لحام.



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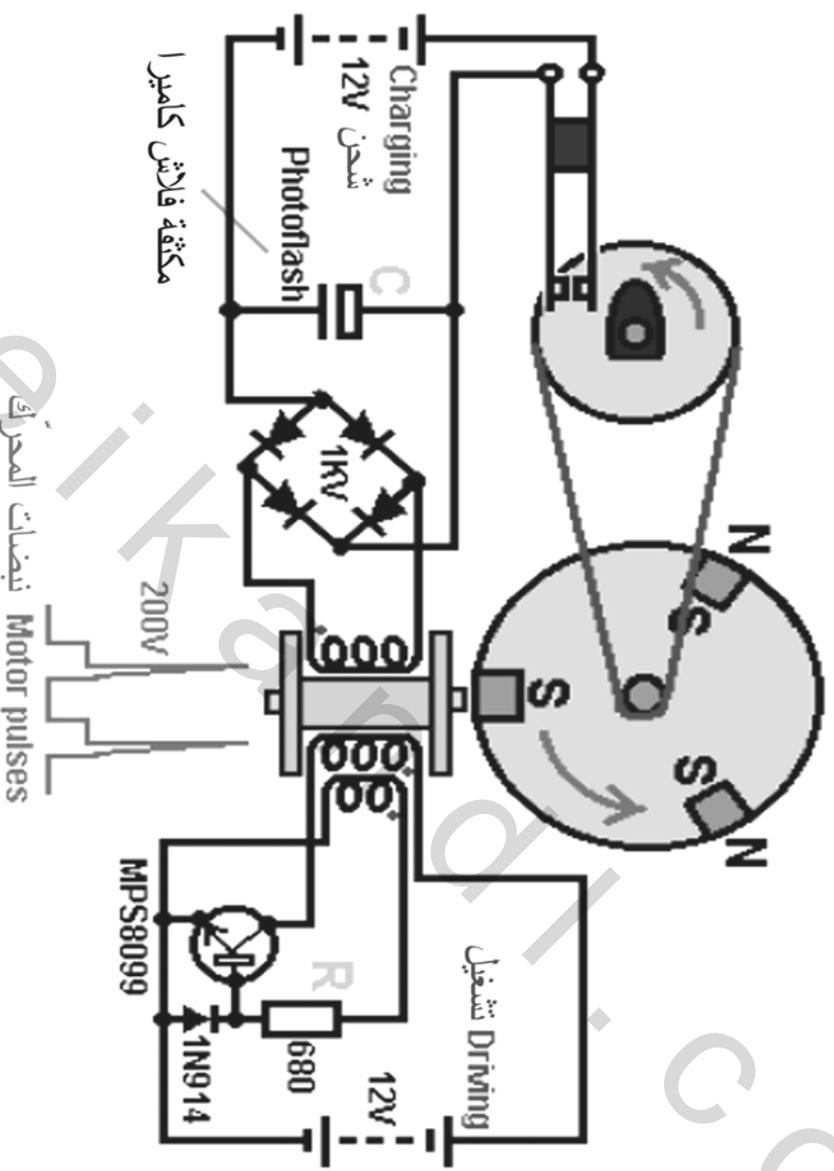


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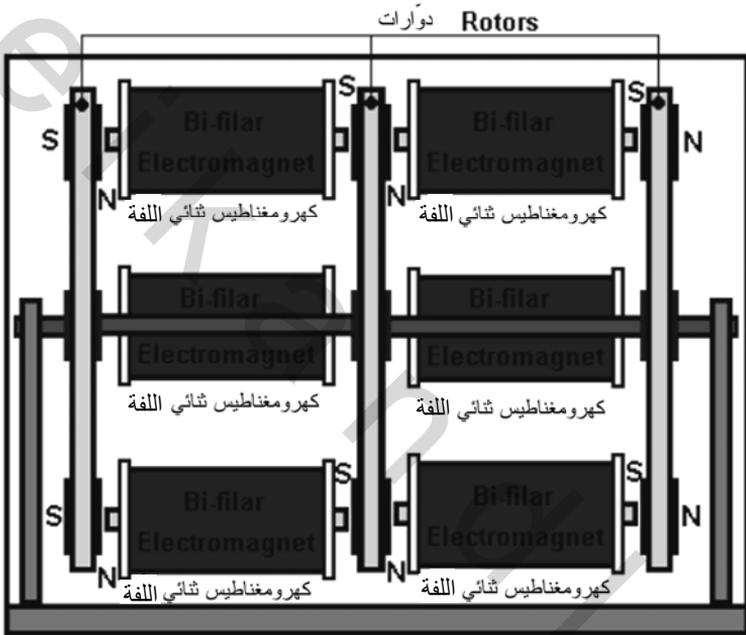
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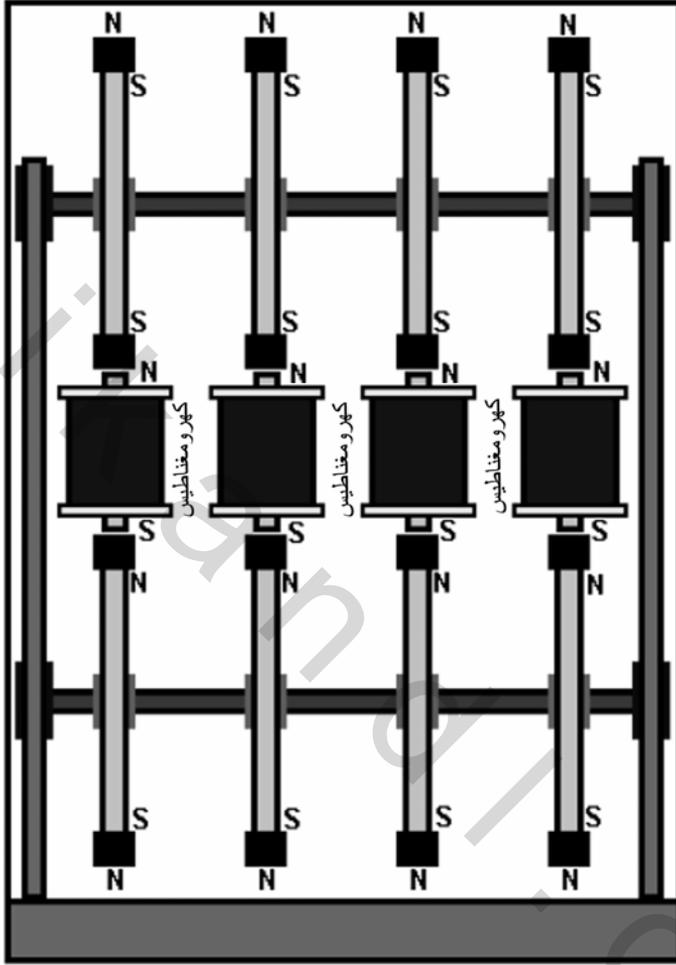
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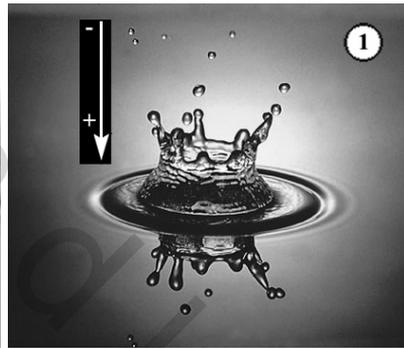
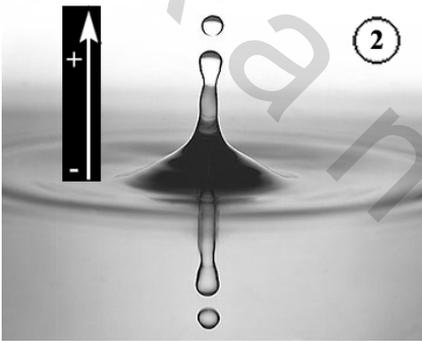
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