

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:	)	Confirmation No.: 5143
Gregory D. Conley et al.	)	
Serial No.: 16/451,483	)	Group Art Unit: 3600
Filed: June 25, 2019	)	
For: ELECTRONIC VAPORIZER	)	

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450
Sir:

DECLARATION UNDER 37 C.F.R. § 1.131

I, Gregory D. Conley, declare as follows:

1. I am one of the named inventors of the above-identified application, and the other named inventor and I are the sole inventors of the subject matter described and claimed therein.
2. The present application was filed on June 25, 2019 and claims priority as a continuation of U.S. Application No. 15/377,522 (now U.S. Patent No. 10,334,881), filed on December 13, 2016, which claims priority as continuation of U.S. Application No. 14/510,955 (now U.S. Patent No. 9,532,604), filed on October 9, 2014, which claims priority as continuation of U.S. Application No. 13/594,813 (now U.S. Patent No. 8,897,628), filed on August 25, 2012, which claims priority as continuation in part of U.S. Application No. 12/843,917, filed on July 27, 2010. U.S. Application No. 12/843,917 claims the benefit of U.S. Provisional Application No. 61/273,097, filed on July 31, 2009, and claims the benefit of U.S. Provisional Application No. 61/271,819, filed on July 27, 2009. U.S. Application No. 13/594,813 claims the benefit of U.S. Provisional Application No. 61/527,434, filed on August 25, 2011.
3. Prior to January 13, 2010 (the publication date listed on the face page of CN201379072), the other named inventor and I reduced to practice in this country the invention as described and claimed in the above-identified application. Evidence of our reduction to practice is set forth below and attached hereto as Exhibit A.
4. Exhibit A includes Figs. 1-17 that depict the product and the componentry thereof that embody the reduction to practice of the invention as described and claimed

in the above-identified application. The figures of Exhibit A depict an Electronic Cigarette Starter Kit (including an electronic cigarette having a cartridge (yellow portion of electronic cigarette in Exhibit A)) and replacement Cartridges (sold separately from the Electronic Cigarette Starter Kit). As depicted in Exhibit A, the electronic cigarette is provided to vaporize at least a portion of a vaping liquid contained in a holding medium contained in the cartridge. The vaporization is facilitated using a heating element included in the cartridge responsive to electrical power received from a battery (white portion of electronic cigarette in Exhibit A), and the vaporized liquid is for oral provisioning to an individual in an airflow that travels through the electronic cigarette.

5. The relationship of the subject matter of the claims to the product and the componentry thereof shown in Exhibit A is set forth below.

(a1) Independent claim 41

Preamble: a cartridge configured to couple to a power source (see Fig. 2 of Exhibit A showing a white battery) of an electronic vaporizer (see Fig. 2 of Exhibit A showing an electronic cigarette).

Recitation 1:

a housing (of the cartridge) (see Figs. 2-9 of Exhibit A showing yellow cartridge) having an interior and a solution holding medium adapted to hold a solution (see Figs. 7-12 of Exhibit A showing a batting material that is a solution holding medium on an interior of the housing), the housing having a first end and a second end that is opposite the first end (see Figs. 6, 7, and 15 of Exhibit A showing a first end and a second end of the yellow cartridge), the housing having a first aperture proximate the first end and a second aperture proximate the second end (see Fig. 15 of Exhibit A showing a first aperture at the first end of the yellow cartridge and a second aperture at the second end of the yellow cartridge), the first end of the housing being adapted to electrically couple to the power source (see Figs. 2 and 15 of Exhibit A showing an electrical conductive threaded portion of the yellow cartridge for electrically coupling with an electrical conductive threaded portion on the white battery), the first aperture and the second aperture being in communication with one another to permit an airflow through the housing from the first aperture to the second aperture (see Figs. 5-13

of Exhibit A showing first and second apertures permitting an airflow through the yellow cartridge); and

Recitation 2

a heating element (of the cartridge) located in the interior of the housing (see Figs. 6-14 of Exhibit A showing a heating element), the heating element extending transversely to a central longitudinal axis of the housing and being at least partially exposed to the airflow (see Figs. 6-14 of Exhibit A showing the respective arrangement of the heating element relative to the airflow through the yellow cartridge), the heating element being configured to vaporize at least a portion of the solution for oral provision to an individual in the airflow, the heating element being responsive to electrical power received from the power source (this corresponds to the purpose of the electronic cigarette of Exhibit A).

(b1) Dependent claim 42

Recitation: further in combination with a power source adapted to be electrically coupled to the first end of the housing, the power source including a battery (see Fig. 2 of Exhibit A showing the white battery and the relationship with the first end of the housing).

(c1) Dependent claim 43

Recitation: wherein the cartridge is adapted to permit the airflow to pass on both transverse sides of the heating element during use of the electronic vaporizer (see Figs. 6-14 of Exhibit A showing the respective arrangement of the heating element relative to the airflow through the yellow cartridge).

(d1) Dependent claim 44

Recitation: wherein the heating element includes a wicking material being operative to permit at least a portion of the solution to be held in the solution holding medium to be drawn toward the heating element to be vaporized (see Figs. 6- 14 of Exhibit A show the wicking material passing through the heating element and being operative to attract a portion of the solution from the solution holding medium located immediately adjacent opposite ends of the heating element toward the heating element).

(e1) Dependent claim 45

Recitation: wherein the first aperture proximate the first end is smaller than the second aperture proximate the second end (see Fig. 15 of Exhibit A showing dimensions of the first aperture and the second aperture).

(f1) Dependent claim 46

Recitation: further comprising a solution in the solution holding medium, the solution comprising one of propylene glycol and nicotine (the solution holding medium of Figs. 6 and 12 of Exhibit A held a solution comprising propylene glycol and nicotine).

(g1) Dependent claim 47

Recitation: further comprising an airflow passageway in the housing, at least a portion of the airflow passageway extending centrally and axially with respect to the housing (see Figs. 5-13 and 15-17 of Exhibit A showing the airflow passageway through the yellow cartridge).

(h1) Dependent claim 48

Recitation: wherein a majority of the portion of the airflow passageway has a substantially uniform cross-sectional area measured perpendicular to the central longitudinal axis of the housing between the heating element and the second aperture (see Figs. 6-10 and 15 of Exhibit A for a majority of the airflow passageway having a uniform cross-sectional area between the heating element and the second aperture).

(i1) Dependent claim 49

Recitation: wherein the airflow passageway extends centrally and axially from the first aperture to the second aperture (see Figs. 5-13 and 15-17 of Exhibit A showing the airflow passageway through the yellow cartridge).

(j1) Dependent claim 50

Recitation: wherein the airflow passageway extends in a straight path from the first aperture to the second aperture with only the heating element obstructing a portion of the airflow through the airflow passageway along the central longitudinal axis of the housing (see Figs. 5-17 of Exhibit A showing the airflow passageway through the yellow cartridge, and the location of the heating element).

(k1) Dependent claim 51

Recitation: wherein the heating element includes a coil (see Figs. 6-14 of Exhibit A showing a coil of the heating element).

(l1) Dependent claim 52

Recitation: wherein the housing further comprises an airflow chamber having a length extending intermediate of the heating element and the second aperture, the chamber having an interior between the heating element and the second aperture, the interior having no cross-sectional area measured perpendicular to the central longitudinal axis of the housing smaller in cross-sectional area than a cross-sectional area of the second aperture (see Figs. 6-10 and 15 of Exhibit A showing an airflow chamber having an interior between the heating element and the second aperture, and having the relationship of cross-sectional areas with a cross-sectional area of the second aperture).

(m1) Dependent claim 53

Recitation: wherein the housing further comprises an airflow chamber having a length extending intermediate of the heating element and the second aperture, the length of the chamber having a substantially uniform cross-sectional area along a continuous majority of the length, the substantially uniform cross-sectional area being measured perpendicular to the central longitudinal axis of the housing, no portion of the chamber from immediately adjacent the heating element to the second aperture having a cross-sectional area smaller than a cross-sectional area of the second aperture (see Figs. 6-10 and 15 of Exhibit A showing an airflow chamber between the heating element and the second aperture, having a substantially uniform cross-sectional area along a continuous majority of a length thereof, and having the relationship of cross-sectional areas with a cross-sectional area of the second aperture).

(n1) Dependent claim 54

Recitation: wherein the airflow through the housing follows an airflow path, a first portion of the airflow path proximate the first aperture being defined substantially centrally and axially with respect to the central longitudinal axis of the housing, and a second portion of the airflow path proximate to the second

aperture being defined substantially centrally and axially with respect to the central longitudinal axis of the housing (see Figs. 6-10 and 15 of Exhibit A showing the arrangement of a first portion and a second portion of an airflow path adjacent the first aperture and the second aperture, respectively).

(o1) Dependent claim 55

Recitation: wherein the heating element includes a material that when powered by the power source is adapted to vaporize the solution brought into contact with the heating element (this corresponds to the purpose of the electronic cigarette of Exhibit A).

(a2) Independent claim 56

Preamble: a cartridge configured to couple to a power source (see Fig. 2 of Exhibit A showing a white battery) of an electronic vaporizer (see Fig. 2 of Exhibit A showing an electronic cigarette).

Recitation 1:

a housing (of the cartridge) (see Figs. 2-9 of Exhibit A showing yellow cartridge) having an interior and a solution holding medium adapted to hold a solution (see Figs. 7-12 of Exhibit A showing a batting material that is a solution holding medium on an interior of the housing), the housing having a first end and a second end that is opposite the first end and a central longitudinal axis extending from the first end to the second end (see Figs. 6, 7, and 15 of Exhibit A showing a first end and a second end of the yellow cartridge, and central longitudinal axis extending from the first end to the second end), the housing having a first aperture proximate the first end and a second aperture proximate the second end (see Fig. 15 of Exhibit A showing a first aperture at the first end of the yellow cartridge and a second aperture at the second end of the yellow cartridge), the first end of the housing being adapted to electrically couple to the power source (see Figs. 2 and 15 of Exhibit A showing an electrical conductive threaded portion of the yellow cartridge for electrically coupling with an electrical conductive threaded portion on the white battery), the first aperture and the second aperture being in communication with one another to permit an airflow

through the housing (see Figs. 5-13 of Exhibit A showing first and second apertures permitting an airflow through the yellow cartridge); and

Recitation 2:

a heating element (of the cartridge) located in the interior of the housing (see Figs. 6-14 of Exhibit A showing a heating element), the heating element including a coil extending transversely to the central longitudinal axis of the housing and transversely to a direction of the airflow such that the airflow passes on both transverse sides of the heating element during use of the electronic vaporizer (see Figs. 6-14 of Exhibit A showing a coil of the heating element, and the respective arrangement of the heating element relative to the airflow through the yellow cartridge), the heating element being configured to vaporize at least the portion of the solution drawn to the heating element for oral provision to an individual in the airflow, the heating element being responsive to electrical power received from the power source (this corresponds to the purpose of the electronic cigarette of Exhibit A).

(b2) Dependent claim 57

Recitation: further in combination with a power source adapted to be electrically coupled to the first end of the housing, the power source including a battery (see Fig. 2 of Exhibit A showing the white battery and the relationship with the first end of the housing).

(c2) Dependent claim 58

Recitation: wherein the heating element includes a wicking material being operative to permit at least a portion of the solution to be held in the solution holding medium to be drawn toward the heating element to be vaporized (see Figs. 6- 14 of Exhibit A show the wicking material passing through the heating element and being operative to attract a portion of the solution from the solution holding medium located immediately adjacent opposite ends of the heating element toward the heating element).

(d2) Dependent claim 59

Recitation: wherein the first aperture proximate the first end is smaller than the second aperture proximate the second end (see Fig. 15 of Exhibit A showing dimensions of the first aperture and the second aperture).

(e2) Dependent claim 60

Recitation: further comprising a solution in the solution holding medium, the solution comprising one of propylene glycol and nicotine (the solution holding medium of Figs. 6 and 12 of Exhibit A held a solution comprising propylene glycol and nicotine).

(f2) Dependent claim 61

Recitation: further comprising an airflow passageway in the housing, at least a portion of the airflow passageway extending centrally and axially with respect to the housing (see Figs. 5-13 and 15-17 of Exhibit A showing the airflow passageway through the yellow cartridge).

(g2) Dependent claim 62

Recitation: wherein a majority of the portion of the airflow passageway has a substantially uniform cross-sectional area measured perpendicular to the central longitudinal axis of the housing between the heating element and the second aperture (see Figs. 6-10 and 15 of Exhibit A for a majority of the airflow passageway having a uniform cross-sectional area between the heating element and the second aperture).

(h2) Dependent claim 63

Recitation: wherein the airflow passageway extends centrally and axially from the first aperture to the second aperture (see Figs. 5-13 and 15-17 of Exhibit A showing the airflow passageway through the yellow cartridge).

(i2) Dependent claim 64

Recitation: wherein the airflow passageway extends in a straight path from the first aperture to the second aperture with only the heating element obstructing a portion of the airflow through the airflow passageway along the central longitudinal axis of the housing (see Figs. 5-17 of Exhibit A showing the airflow passageway through the yellow cartridge, and the location of the heating element).

(j2) Dependent claim 65

Recitation: wherein the cartridge is formed as an integrated single assembly (see Figs. 2-12 and 15 showing the yellow cartridge is an integrated single assembly).

(k2) Dependent claim 66

Recitation: wherein the airflow through the housing follows an airflow path, a first portion of the airflow path proximate the first aperture being defined substantially centrally and axially with respect to the central longitudinal axis of the housing, and a second portion of the airflow path proximate to the second aperture being defined substantially centrally and axially with respect to the central longitudinal axis of the housing (see Figs. 6-10 and 15 of Exhibit A showing the arrangement of a first portion and a second portion of an airflow path adjacent the first aperture and the second aperture, respectively).

(l2) Dependent claim 67

Recitation: wherein the housing further comprises an airflow chamber having a length extending intermediate of the heating element and the second aperture, the chamber having an interior between the heating element and the second aperture, the interior having no cross-sectional area measured perpendicular to the central longitudinal axis of the housing smaller in cross-sectional area than a cross-sectional area of the second aperture (see Figs. 6-10 and 15 of Exhibit A showing an airflow chamber having an interior between the heating element and the second aperture, and having the relationship of cross-sectional areas with a cross-sectional area of the second aperture).

(m2) Dependent claim 68

Recitation: wherein the housing further comprises an airflow chamber having a length extending intermediate of the heating element and the second aperture, the length of the chamber having a substantially uniform cross-sectional area along a continuous majority of the length, the substantially uniform cross-sectional area being measured perpendicular to the central longitudinal axis of the housing, no portion of the chamber from immediately adjacent the heating element to the second aperture having a cross-sectional area smaller

than a cross-sectional area of the second aperture (see Figs. 6-10 and 15 of Exhibit A showing an airflow chamber between the heating element and the second aperture, having a substantially uniform cross-sectional area along a continuous majority of a length thereof, and having the relationship of cross-sectional areas with a cross-sectional area of the second aperture).

(a3) Independent claim 69

Preamble: a cartridge configured to couple to a power source (see Fig. 2 of Exhibit A showing a white battery) of an electronic vaporizer (see Fig. 2 of Exhibit A showing an electronic cigarette).

Recitation 1:

a housing (of the cartridge) (see Figs. 2-9 of Exhibit A showing yellow cartridge) having an interior and a solution holding medium adapted to hold a solution (see Figs. 7-12 of Exhibit A showing a batting material that is a solution holding medium on an interior of the housing), the housing having a first end and a second end that is opposite the first end and a central longitudinal axis extending from the first end to the second end (see Figs. 6, 7, and 15 of Exhibit A showing a first end and a second end of the yellow cartridge, and central longitudinal axis extending from the first end to the second end), the housing having a first aperture proximate the first end and a second aperture proximate the second end (see Fig. 15 of Exhibit A showing a first aperture at the first end of the yellow cartridge and a second aperture at the second end of the yellow cartridge), the first end of the housing being adapted to electrically couple to the power source (see Figs. 2 and 15 of Exhibit A showing an electrical conductive threaded portion of the yellow cartridge for electrically coupling with an electrical conductive threaded portion on the white battery), the first aperture and the second aperture being in communication with one another to permit an airflow through the housing (see Figs. 5-13 of Exhibit A showing first and second apertures permitting an airflow through the yellow cartridge); and

Recitation 2:

a heating element (of the cartridge) located in the interior of the housing (see Figs. 6-14 of Exhibit A showing a heating element), the heating element

extending transversely to the central longitudinal axis of the housing and being at least partially exposed to the airflow such that the airflow entering through the first aperture will separate and then pass on both transverse sides of the heating element and then continue along an airflow path co-axial with the central longitudinal axis of the housing toward the second aperture during use of the electronic vaporizer (see Figs. 6-15 of Exhibit A showing the respective arrangement of the heating element relative to the airflow through the yellow cartridge), the heating element being configured to vaporize at least the portion of the solution for oral provision to an individual in the airflow, the heating element being responsive to electrical power received from the power source (this corresponds to the purpose of the electronic cigarette of Exhibit A).

(b3) Dependent claim 70

Recitation: further in combination with a power source adapted to be electrically coupled to the first end of the housing, the power source including a battery (see Fig. 2 of Exhibit A showing the white battery and the relationship with the first end of the housing).

(c3) Dependent claim 71

Recitation: wherein the heating element comprises a material that when powered by the power source is adapted to vaporize the solution brought into contact with the heating element (see Figs. 6-14 of Exhibit A showing a coil of the heating element).

(d3) Dependent claim 72

Recitation: further comprising a solution in the solution holding medium, the solution comprising one of propylene glycol and nicotine (the solution holding medium of Figs. 6 and 12 of Exhibit A held a solution comprising propylene glycol and nicotine).

(e3) Dependent claim 73

Recitation: further comprising an airflow passageway in the housing, at least a portion of the airflow passageway extending centrally and axially with respect to the housing (see Figs. 5-13 and 15-17 of Exhibit A showing the airflow passageway through the yellow cartridge).

(f3) Dependent claim 74

Recitation: wherein a majority of the portion of the airflow passageway has a substantially uniform cross-sectional area measured perpendicular to the central longitudinal axis of the housing between the heating element and the second aperture(see Figs. 6-10 and 15 of Exhibit A for a majority of the airflow passageway having a uniform cross-sectional area between the heating element and the second aperture).

(g3) Dependent claim 75

Recitation: wherein the airflow passageway extends centrally and axially from the first aperture to the second aperture (see Figs. 5-13 and 15-17 of Exhibit A showing the airflow passageway through the yellow cartridge).

(h3) Dependent claim 76

Recitation: wherein the airflow passageway extends in a straight path from the first aperture to the second aperture with only the heating element obstructing a portion of the airflow through the airflow passageway along the central longitudinal axis of the housing (see Figs. 5-17 of Exhibit A showing the airflow passageway through the yellow cartridge, and the location of the heating element).

(i3) Dependent claim 77

Recitation: wherein the cartridge is formed as an integrated single assembly (see Figs. 2-12 and 15 showing the yellow cartridge is an integrated single assembly).

(j3) Dependent claim 78

Recitation: wherein the housing further comprises an airflow chamber having a length extending intermediate of the heating element and the second aperture, the chamber having an interior between the heating element and the second aperture, the interior having no cross-sectional area measured perpendicular to the central longitudinal axis of the housing smaller in cross-sectional area than a cross-sectional area of the second aperture (see Figs. 6-10 and 15 of Exhibit A showing an airflow chamber having an interior between the

heating element and the second aperture, and having the relationship of cross-sectional areas with a cross-sectional area of the second aperture).

(k3) Dependent claim 79

Recitation: wherein the housing further comprises an airflow chamber having a length extending intermediate of the heating element and the second aperture, the length of the chamber having a substantially uniform cross-sectional area along a continuous majority of the length, the substantially uniform cross-sectional area being measured perpendicular to the central longitudinal axis of the housing, no portion of the chamber from immediately adjacent the heating element to the second aperture having a cross-sectional area smaller than a cross-sectional area of the second aperture (see Figs. 6-10 and 15 of Exhibit A showing an airflow chamber between the heating element and the second aperture, having a substantially uniform cross-sectional area along a continuous majority of a length thereof, and having the relationship of cross-sectional areas with a cross-sectional area of the second aperture).

(a4) Independent claim 80

Preamble: a cartridge configured to couple to a power source of an electronic vaporizer.

Recitation 1:

a housing (of the cartridge) (see Figs. 2-9 of Exhibit A showing yellow cartridge) having an interior and a solution holding medium adapted to hold a solution (see Figs. 7-12 of Exhibit A showing a batting material that is a solution holding medium on an interior of the housing), the housing having a first end and a second end that is opposite the first end (see Figs. 6, 7, and 15 of Exhibit A showing a first end and a second end of the yellow cartridge), the housing having a first aperture proximate the first end and a second aperture proximate the second end (see Fig. 15 of Exhibit A showing a first aperture at the first end of the yellow cartridge and a second aperture at the second end of the yellow cartridge), the first end of the housing being adapted to electrically couple to the power source (see Figs. 2 and 15 of Exhibit A showing an electrical conductive threaded portion of the yellow cartridge for electrically coupling with an electrical

conductive threaded portion on the white battery), the first aperture and the second aperture being in communication with one another to permit an airflow through the housing from the first aperture to the second aperture (see Figs. 5-13 of Exhibit A showing first and second apertures permitting an airflow through the yellow cartridge); and

Recitation 2:

a heating element (of the cartridge) located in the interior of the housing, the heating element extending transversely to a central longitudinal axis of the housing and being at least partially exposed to the airflow (see Figs. 6-14 of Exhibit A showing the respective arrangement of the heating element relative to the airflow through the yellow cartridge), the heating element being configured to vaporize at least a portion of the solution for oral provision to an individual in the airflow, the heating element being responsive to electrical power received from the power source (this corresponds to the purpose of the electronic cigarette of Exhibit A);

Recitation 3:

wherein the cartridge is formed as an integrated single assembly (see Figs. 2-12 and 15 showing the yellow cartridge is an integrated single assembly).

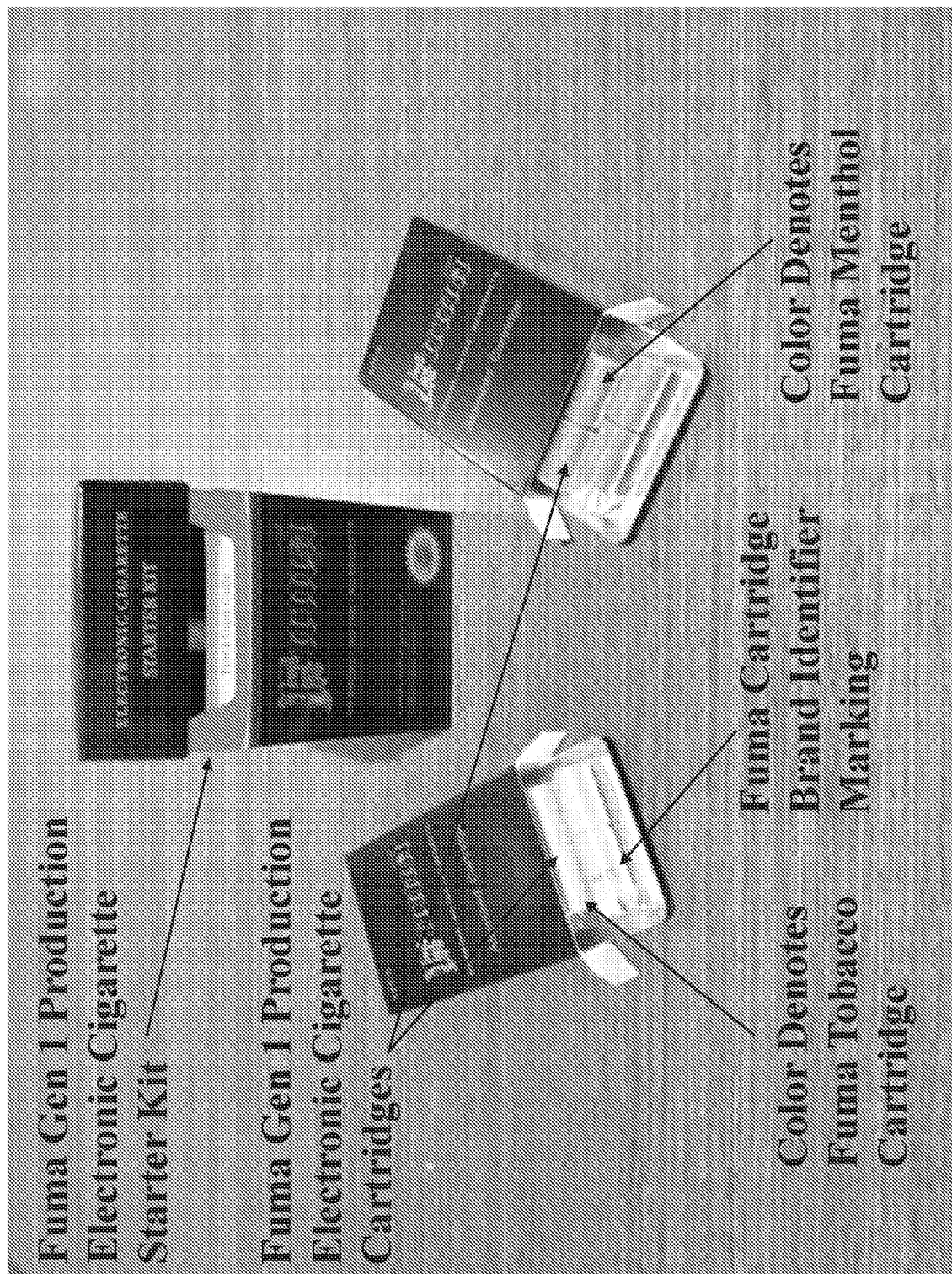
6. The product and the componentry thereof shown in Exhibit A and embodied in independent claims 41, 56, 69, and 80 was sold to customers of Fuma International LLC before January 13, 2010, as evidenced by Exhibit B. To illustrate, page 1 of Exhibit B depicts Invoice No. 41 and shows Deluxe Starter Kits and various Cartridges (corresponding to those shown in Figs. 1-17 of Exhibit A) were sold before January 13, 2010, and page 2 of Exhibit B depicts Invoice No. 44 and shows that Deluxe Starter Kits and various Cartridges (corresponding to those shown in Figs. 1-17 of Exhibit A) also were sold before January 13, 2010.

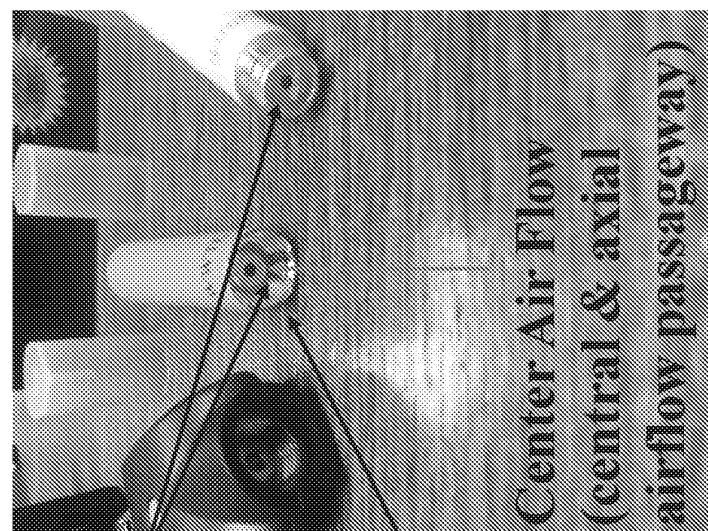
I declare further that all statements made herein of our own knowledge are true and that all statements made on information and belief are believed to be true; and further, that the statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under Section 1001 of Title 18 of the United States Code, and that such willful false statements may jeopardize the validity of the application or any patents issuing thereon.

Dated: 2/16/2021

By: Gregory D. Conley
Gregory D. Conley

Figure: 1

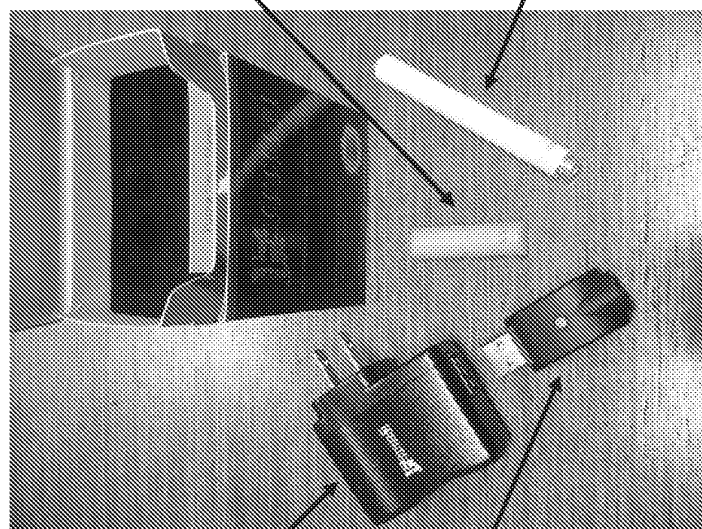




**Electrical
Conductive
Threaded
Portion**

**Fuma Cartridge
Screw (first end of the
Cartridge housing)**

**Center Air Flow
(central & axial
airflow passageway)**



Fuma Wall Charger

Fuma USB Charger

Fuma Cartridge

Fuma Battery

Figure: 2

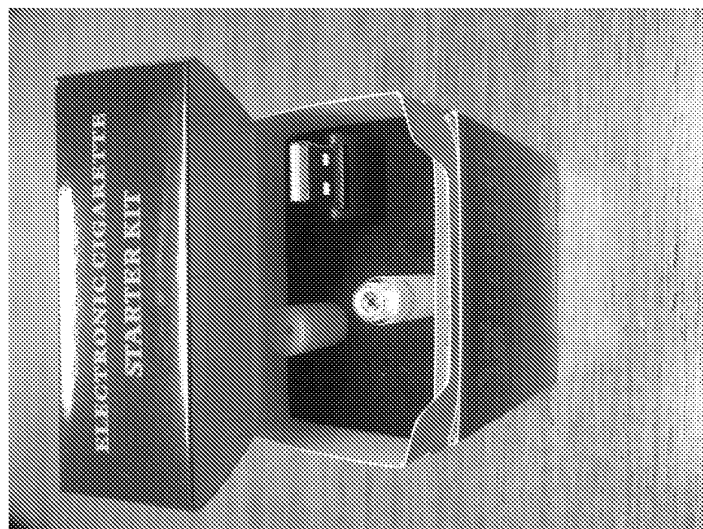


Figure: 3



Figure: 4



Figure: 5



Figure: 6

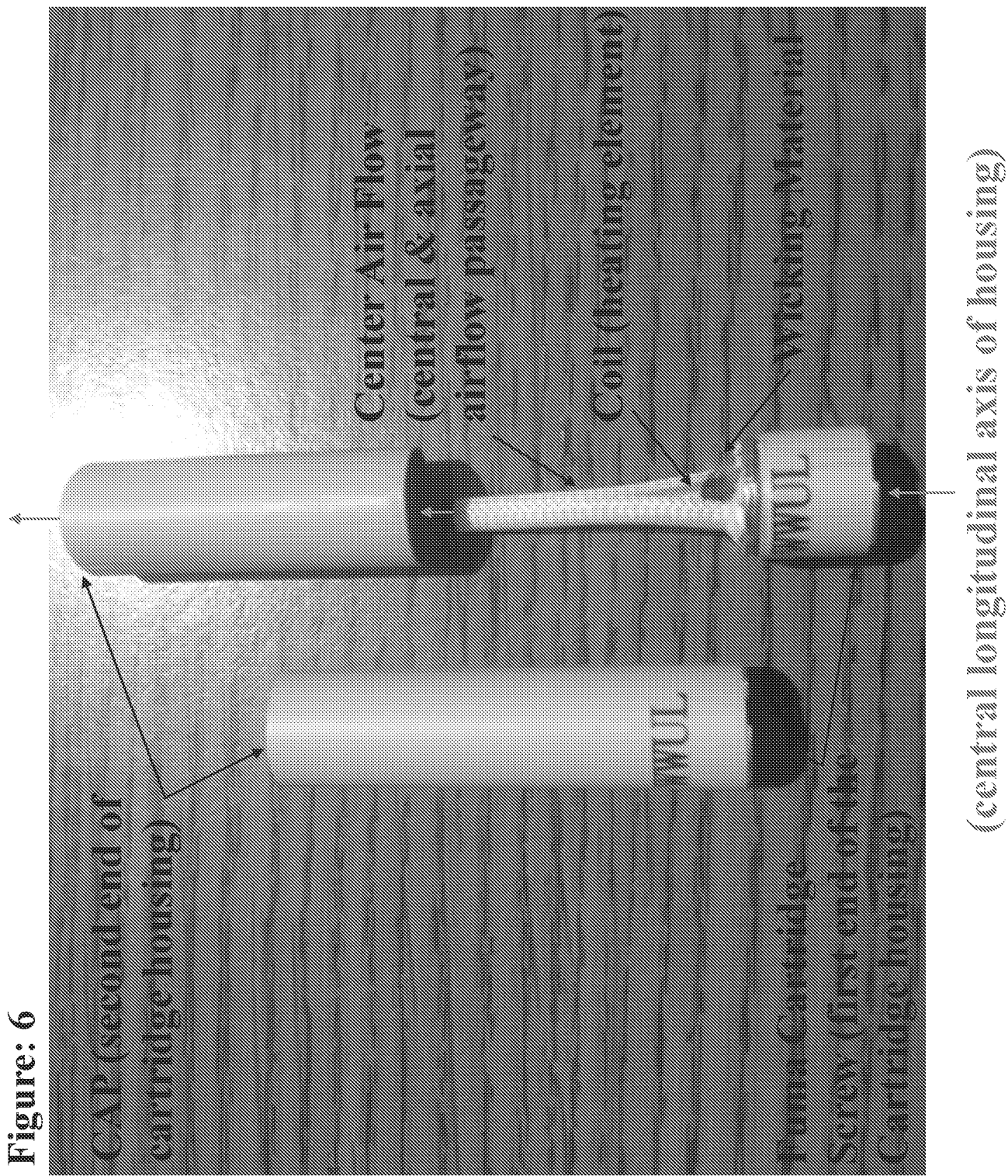


Figure: 7

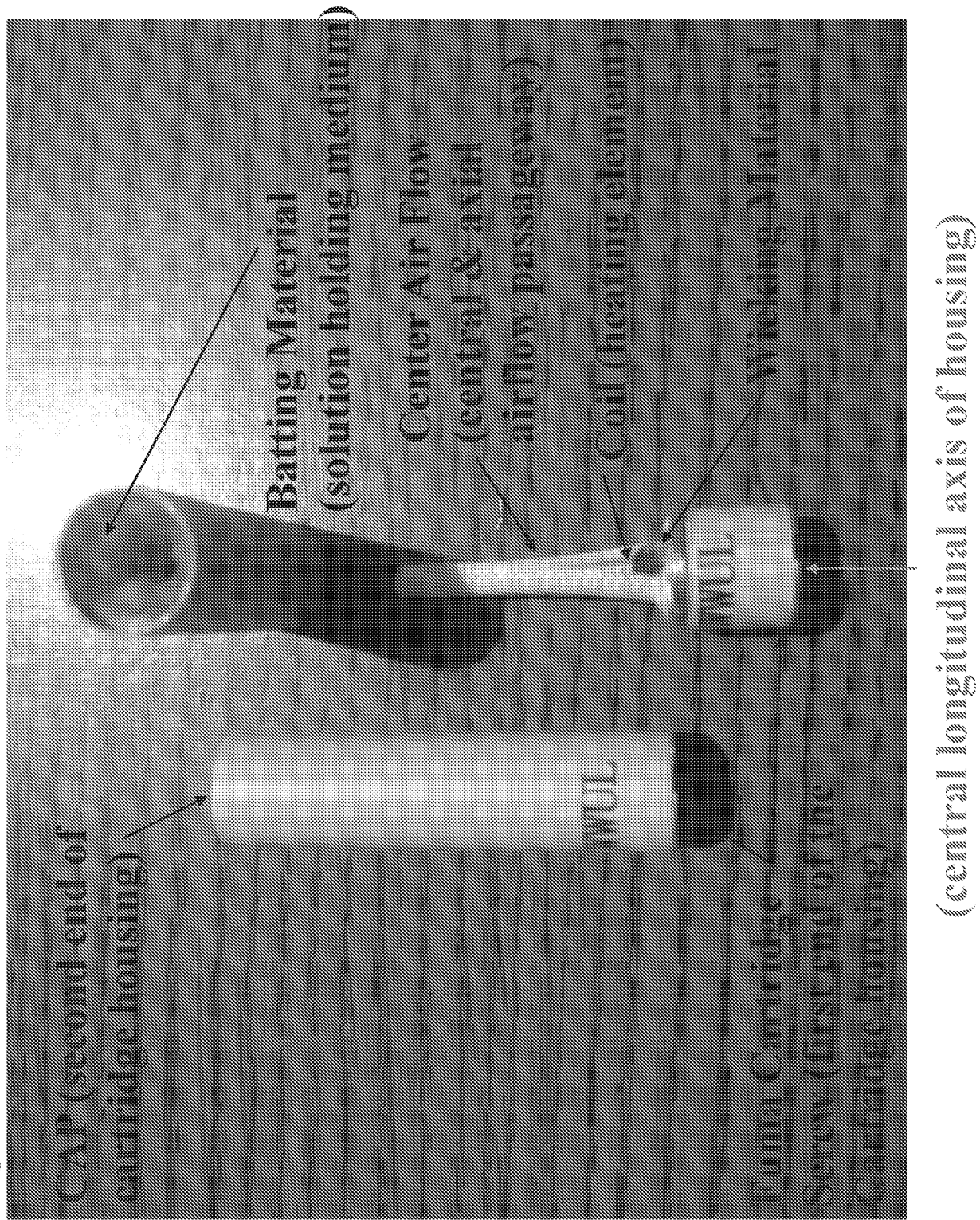
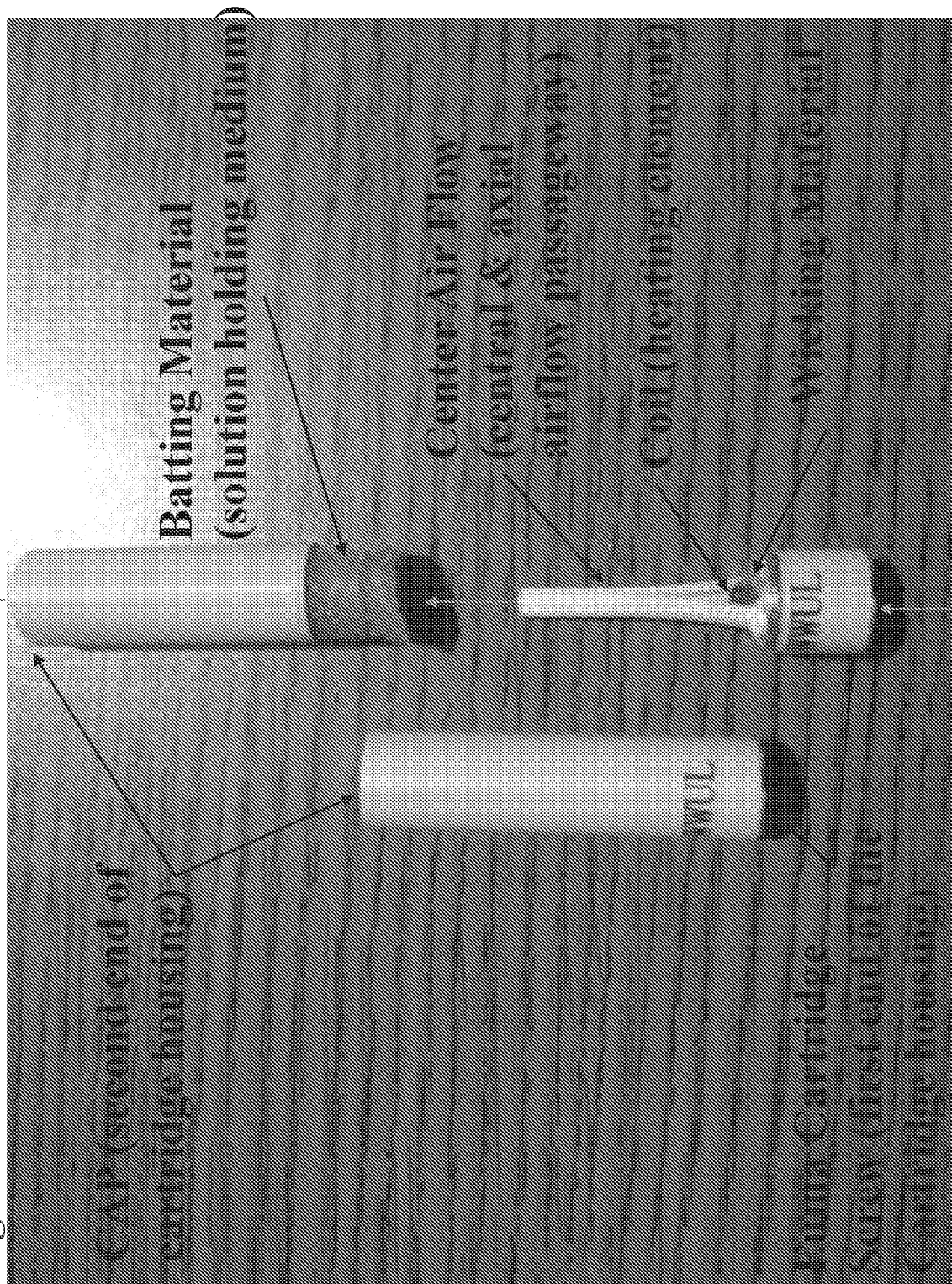


Figure: 8



(central longitudinal axis of housing)

Figure: 9

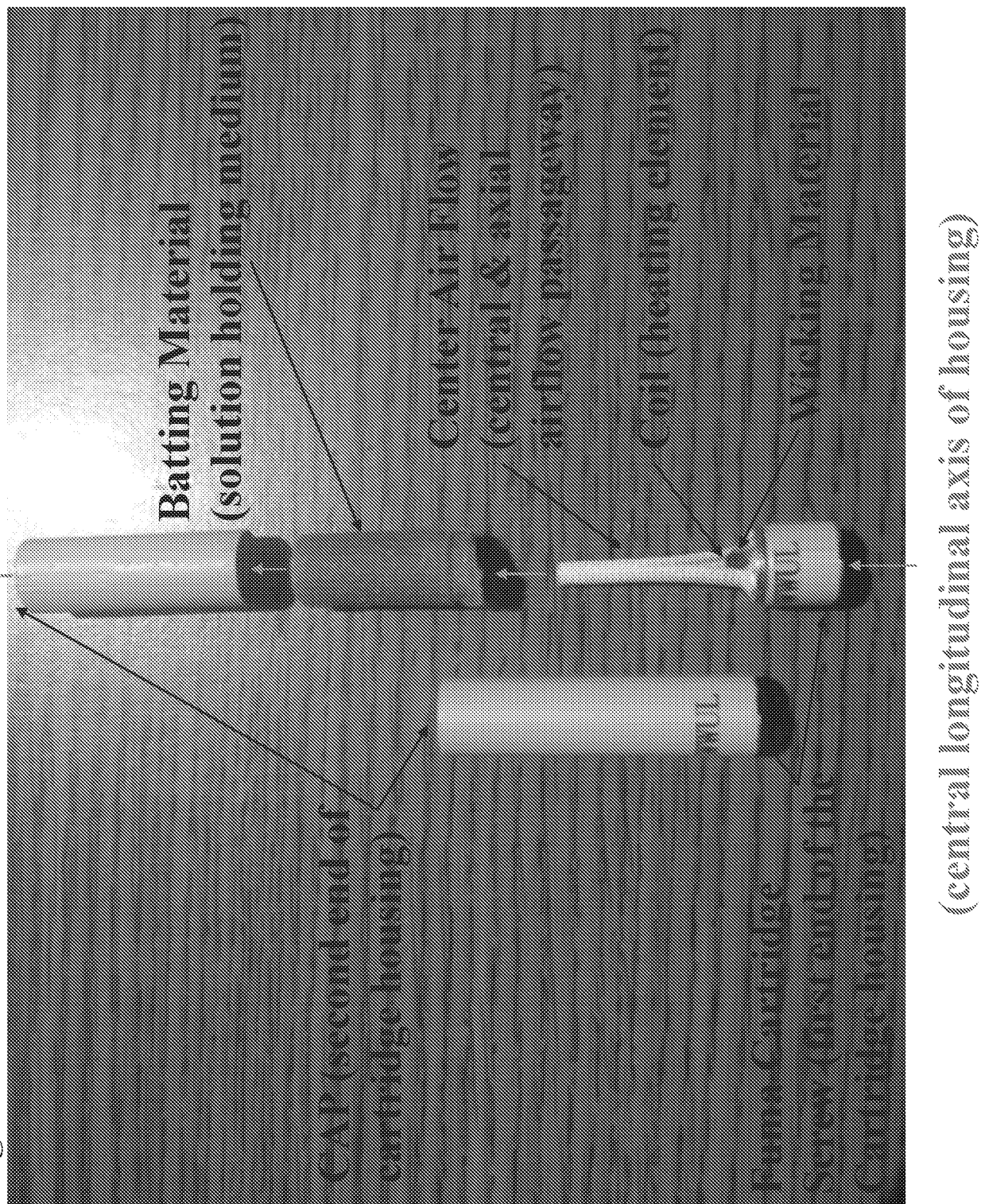


Figure: 10

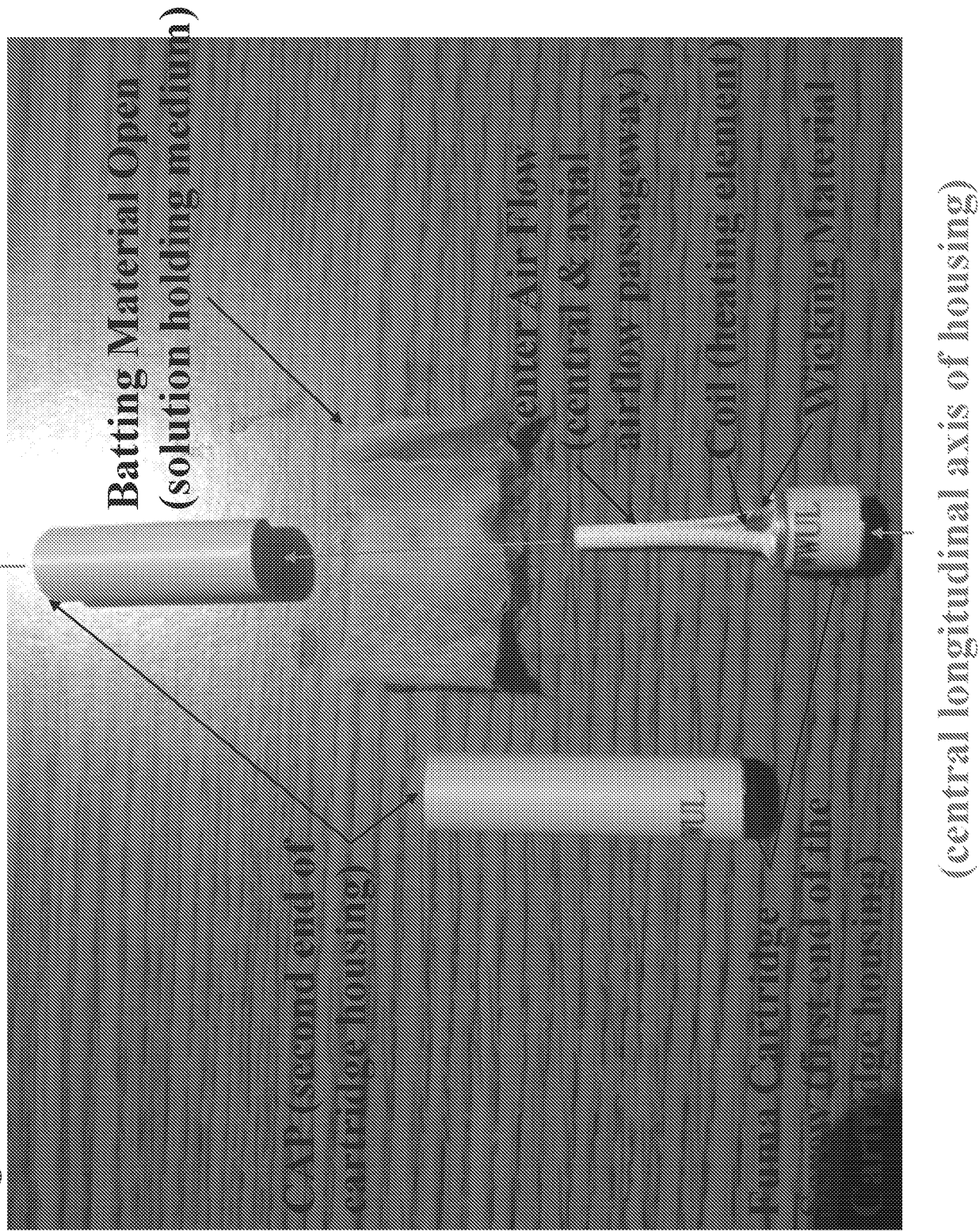


Figure: 11

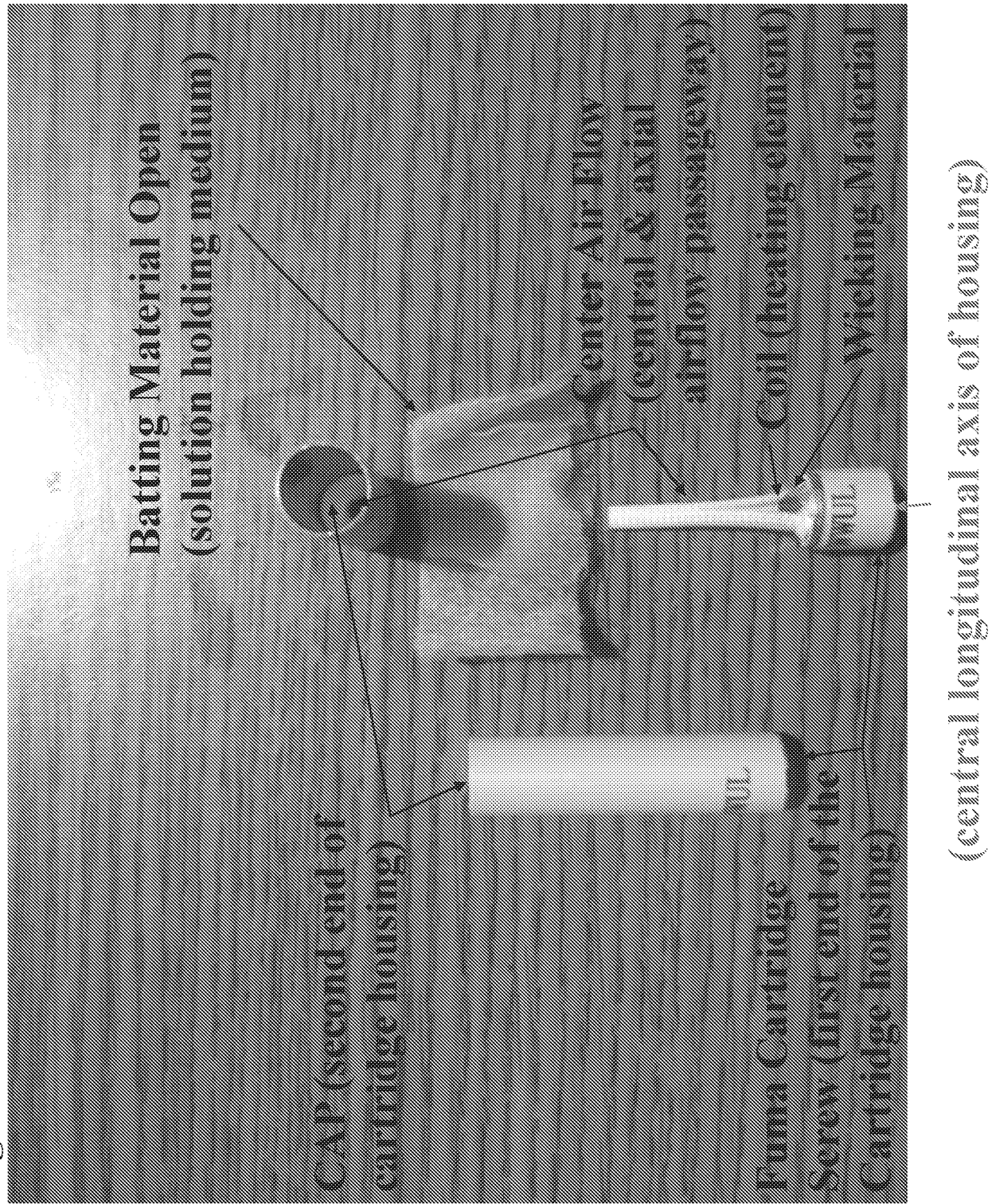


Figure: 12

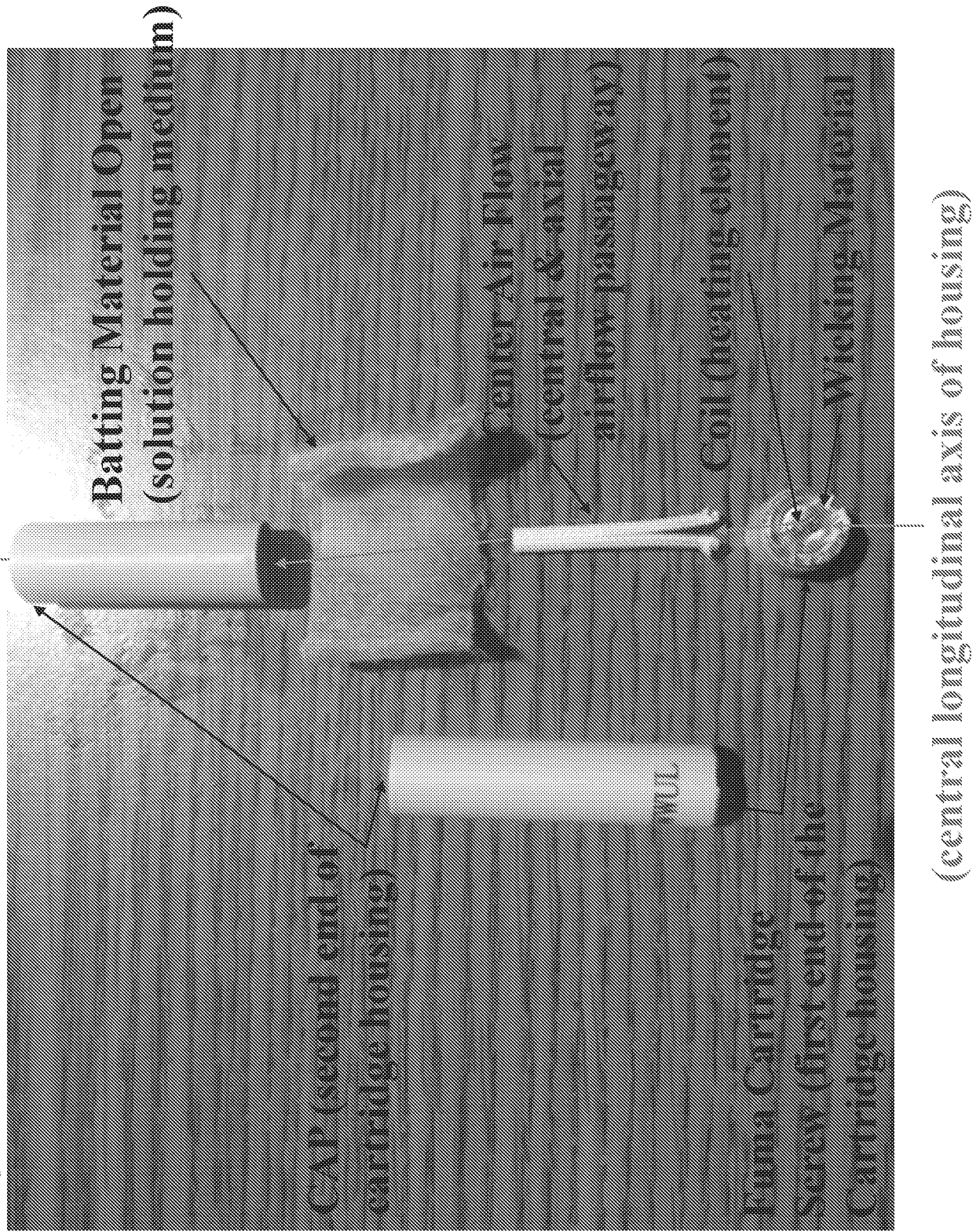


Figure: 13

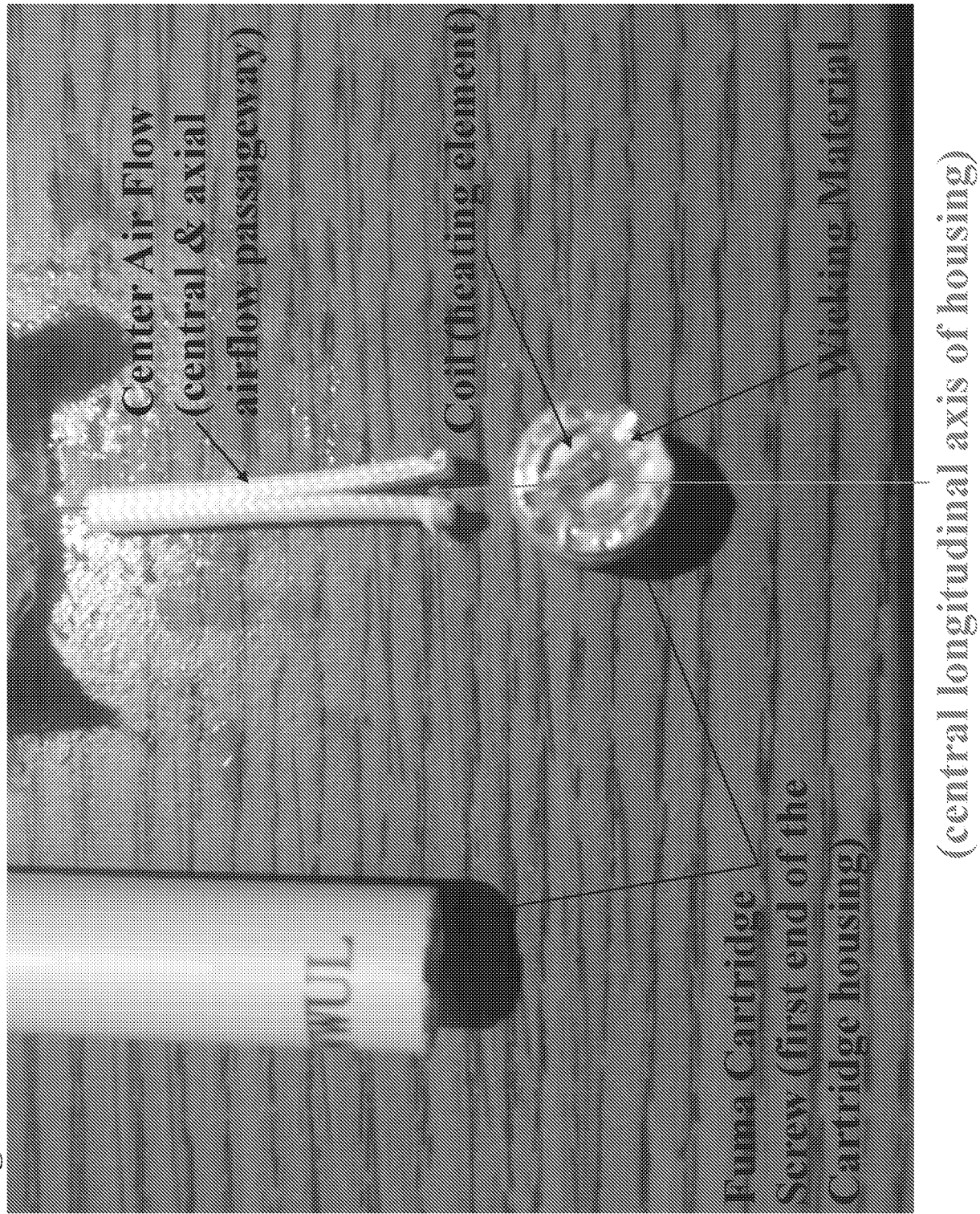


Figure: 14

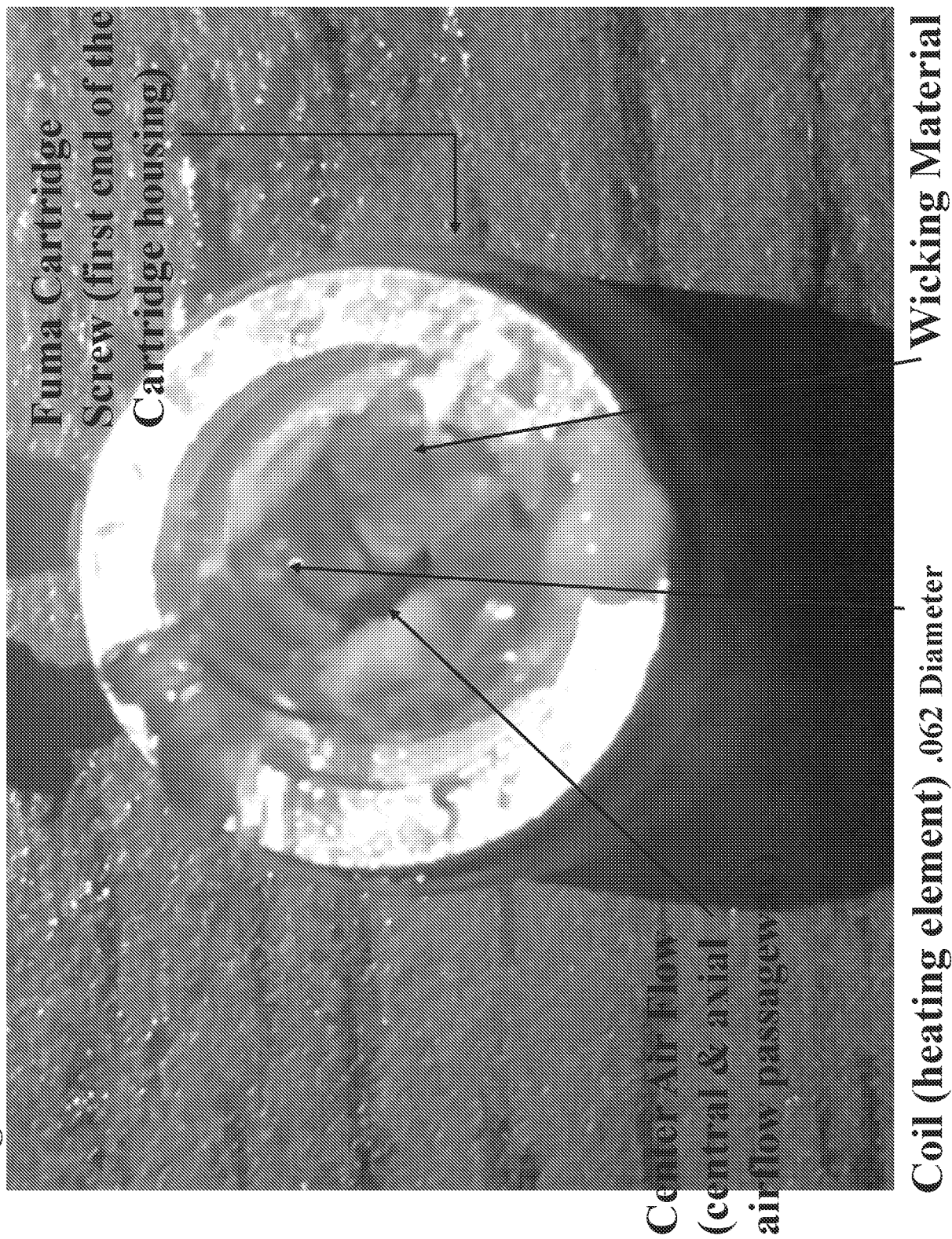


Figure: 15

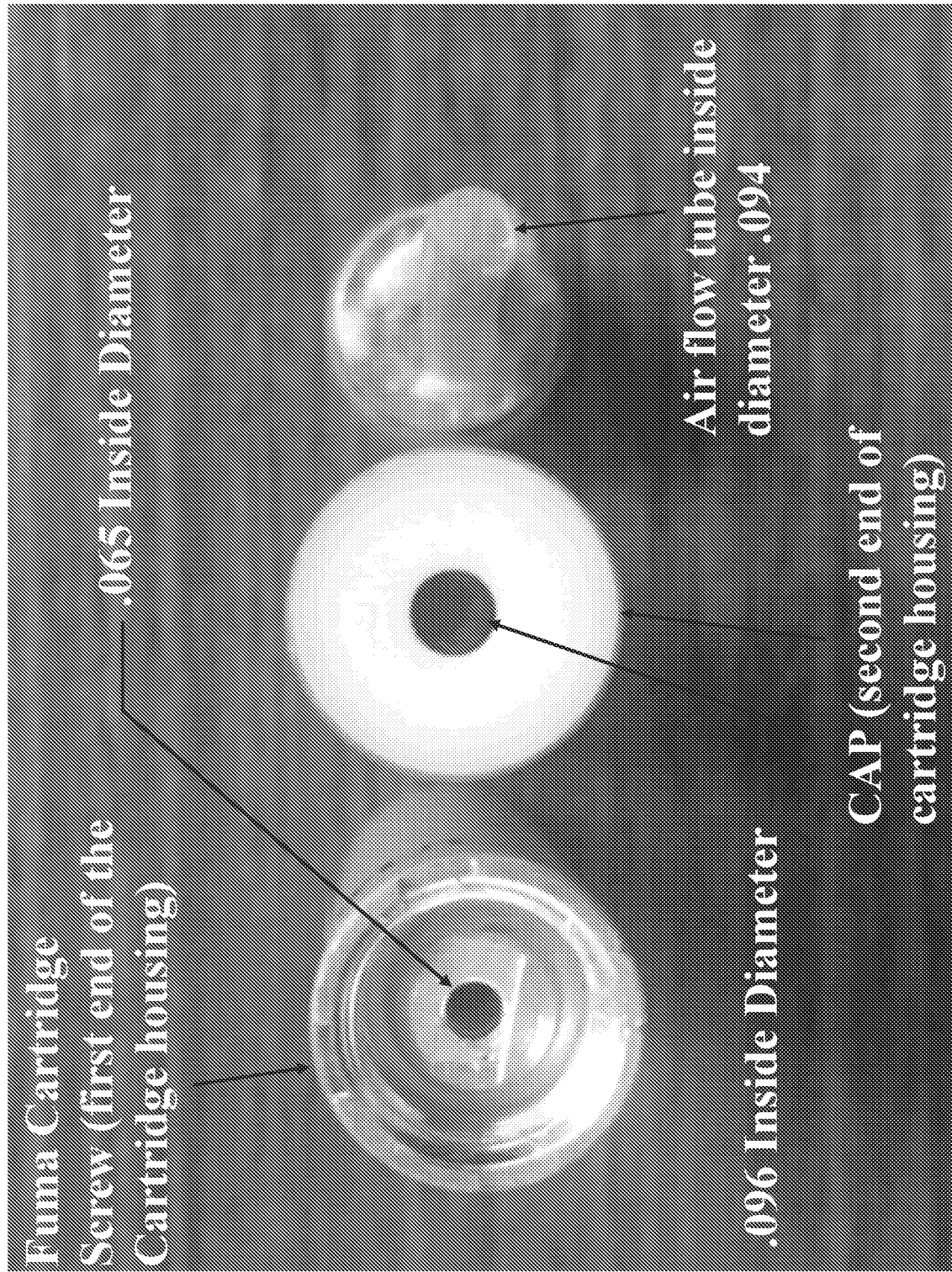


Figure: 16

Measurement from the top of the coil to the top of air flow tube is approximately .798

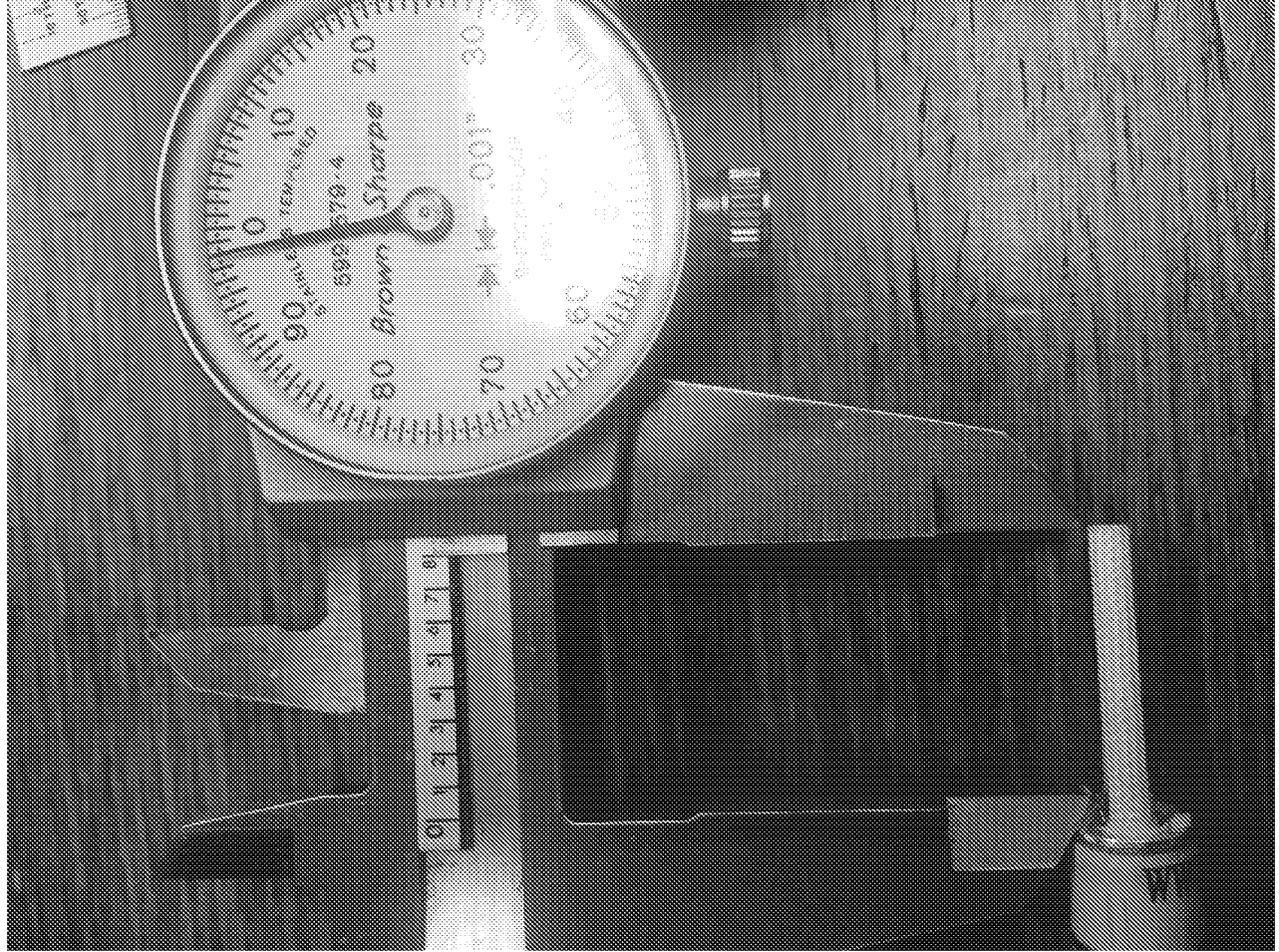


Figure: 17

Measurement from the top of the air flow tube to the edge of the slit is approximately .414

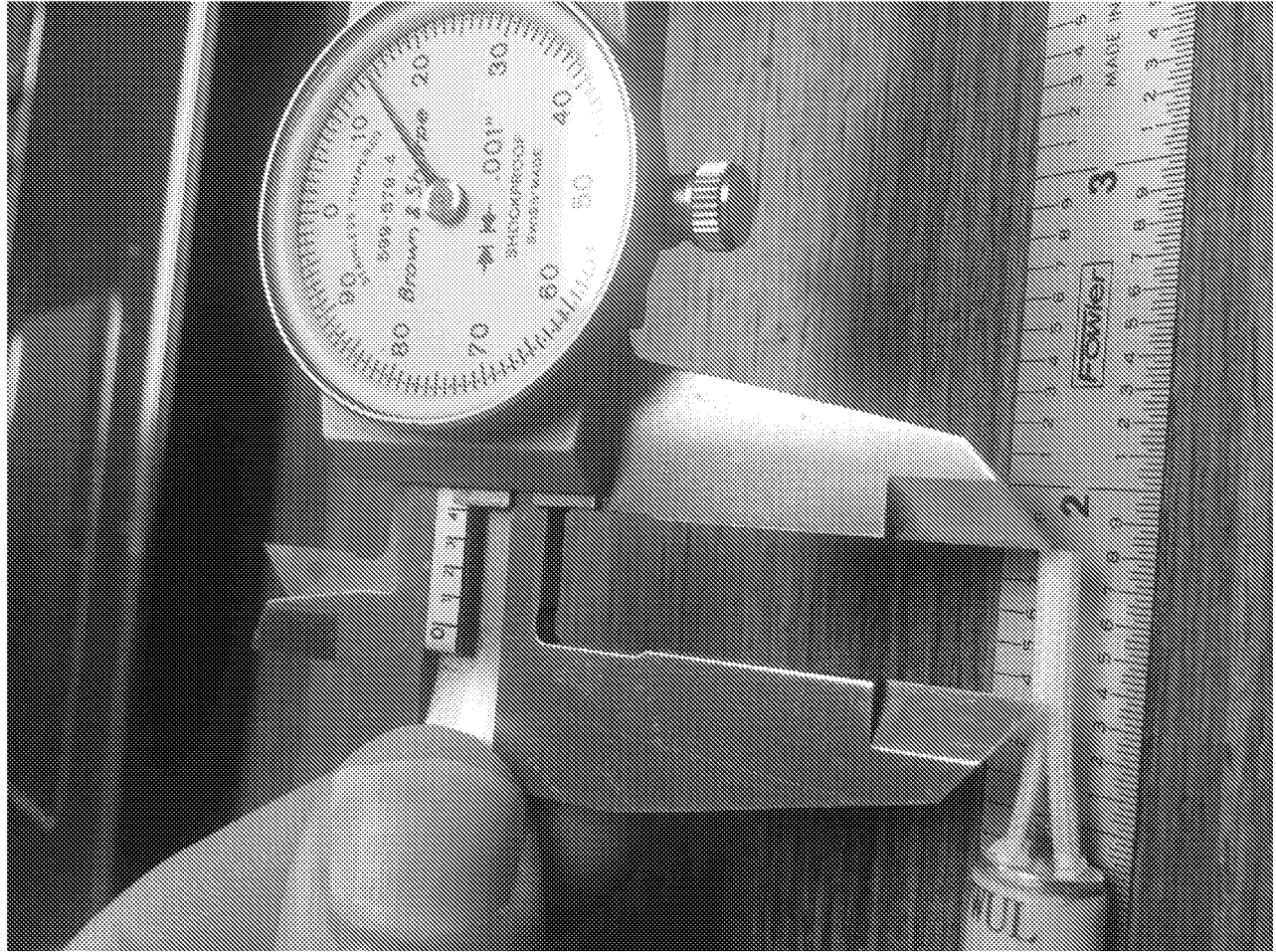


EXHIBIT B

PAID

Fuma International LLC

879 S. Progress Drive
Suite D
Medina, OH 44256

Invoice

Date	Invoice #
11/20/2009	41

Bill To
Adco Distributing 221 Cherry Ave. NE Canton, Ohio 44702

Ship To

P.O. Number	Terms	Rep	Ship	Via	F.O.B.	Project
adco-2	Due on receipt		11/20/2009			
Quantity	Item Code	Description			Price Each	Amount
2	Deluxe SK WWTL	Deluxe Starter Kit WWTL			18.54	37.08
2	Deluxe SK MCBL	Deluxe Starter Kit MCBL			18.54	37.08
3	Cartridges-WWTF	Wild West Tobacco Full Cartridges 5 pack			6.85	20.55
7	Cartridges-WWTL	Wild West Tobacco Lights Cartridges 5 pack			6.85	47.95
6	Cartridges-WWTUL	Wild West Ultra Lights Cartridges 5 pack			6.85	41.10
1	Cartridges-MFF	Menthol Full Freeze Cartridges 5 pack			6.85	6.85
1	Cartridges-MCBUL	Menthol Clean Breeze Ultra Lights Cartridges 5 pack			6.85	6.85
4	X-Car Charger	Car Charger			5.00	20.00
1	X-Travel Charger	Travel Charger Carrying Case			19.95	19.95
1	Shipping	Shipping & Handling Charge			0.00	0.00

NJOY Exhibit 2029.033

Juul v. NJOY

IPR2024-00160

PAID
12/14/09
157744
Check # 12609.15

International LLC
S. Progress Drive
Suite D
Medina, OH 44256

PAID

Invoice

Date	Invoice #
11/5/2009	44

Bill To
Great Midwest Tobacco 10825 Madallion Dr. Evendale, Ohio 45241

Ship To

P.O. Number	Terms	Rep	Ship	Via	F.O.B.	Project
GMT-1	Due on receipt		11/30/2009	Fuma Truck		
Quantity	Item Code	Description			Price Each	Amount
313	Deluxe SK WWTL	Deluxe Starter Kit WWTL			18.2619	5,715.97
159	Deluxe SK MCBL	Deluxe Starter Kit MCBL			18.2619	2,903.64
500	Cartridges-WWTF	Wild West Tobacco Full Cartridges 5 pack			6.74725	3,373.63
500	Cartridges-WWTL	Wild West Tobacco Lights Cartridges 5 pack			6.74725	3,373.63
400	Cartridges-WWTL/L	Wild West Ultra Lights Cartridges 5 pack			6.74725	2,698.90
400	Cartridges-MFF	Menthol Full Freeze Cartridges 5 pack			6.74725	2,698.90
500	Cartridges-MCBL	Menthol Clean Breeze Lights Cartridges 5 pack			6.74725	3,373.63
Total					\$24,138.30	