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(12) **United States Design Patent** (10) **Patent No.:** **US D793,395 S**
Wei (45) **Date of Patent:** **** Aug. 1, 2017**

(54) **STYLUS WITH BUILT-IN POWER SAVER MODE**
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(73) Assignee: **SHENZHEN HUION ANIMATION TECHNOLOGY CO. LTD.**, Shenzhen, Guangdong (CN)
(**) Term: **15 Years**
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(22) Filed: **Sep. 7, 2016**
(51) **LOC (10) Cl.** **14-02**
(52) **U.S. Cl.**
USPC **D14/411**
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CPC G06F 3/016; G06F 3/033; G06F 3/0317; G06F 3/03545; G06F 3/041; G06K 9/222
See application file for complete search history.

D771,047 S * 11/2016 Martindale D14/411
D771,048 S * 11/2016 Martindale D14/411
D772,875 S * 11/2016 Kim D14/411
D783,022 S * 4/2017 Sirota D14/411
D784,991 S * 4/2017 Chang D14/411
D786,871 S * 5/2017 Park D14/411

OTHER PUBLICATIONS

“Samsung Galaxy Tabpro Pen”, by Samsung, found Online [Sep. 28, 2016] https://images-na.ssl-images-amazon.com/images/I/71cn7j-KYZL_SL1500_.jpg.
“Dell Active Stylus Pen”, by Dell, found Online [Sep. 28, 2016] https://images-na.ssl-images-amazon.com/images/I/31lgRGSTy9L._SX425_.jpg.
“Adonit Jot Touch with Pixelpoint Pressure Sensitive Precision Stylus”, by Adonit, found Online [Sep. 28, 2016] <https://www.artrage.com/wp-content/uploads/Adonit-Jot-Touch-with-Pixelpoint-pressure-sensitive-stylus-for-iPad-Black-0-0.jpg>.
“Ugee P51 Stylus Pen Pressure Sensitive Pen Graphic Tablet Pen”, by Ugee, found Online [Sep. 28, 2016] <https://ae01.alicdn.com/kf/HTB1kpe0LFXXXaAaXXXq6xXFXXD/Ugee-P51-font-b-Stylus-b-font-Pen-font-b-Pressure-b-font-font-b-Sensitive.jpg>.

* cited by examiner

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(56) **References Cited**

U.S. PATENT DOCUMENTS

D342,087 S * 12/1993 Mear D18/15
D417,206 S * 11/1999 Hirota
D500,790 S * 1/2005 Jaakkola D14/411
D589,514 S * 3/2009 Pittel et al.
7,671,850 B2 * 3/2010 Fermgard G06F 3/03545
345/179
D646,277 S * 10/2011 Kim et al.
8,360,669 B2 * 1/2013 Underwood G06F 3/0321
345/179
D676,049 S * 2/2013 Lee et al.
D686,618 S * 7/2013 Wilson D14/411
D709,070 S * 7/2014 Leung D14/411
D716,814 S * 11/2014 Nakata D14/411
D717,303 S * 11/2014 Huang D14/411
D718,312 S * 11/2014 Boisdevesys D14/411
D719,164 S * 12/2014 Laemle D14/411
D724,087 S * 3/2015 Sakatsume D14/411
D754,661 S * 4/2016 Nishizawa D14/411

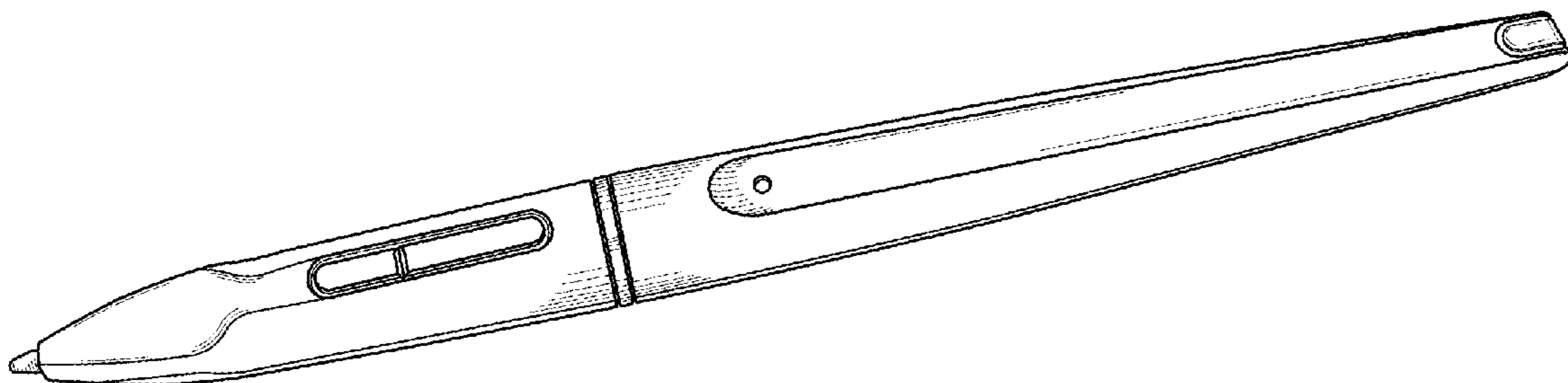
(57) **CLAIM**

The ornamental design for a stylus with built-in power saver mode, as shown and described.

DESCRIPTION

FIG. 1 is a front left perspective view for a stylus with built-in power saver mode, showing my new design; FIG. 2 is a front elevational view of FIG. 1 thereof; FIG. 3 is a rear elevational view of FIG. 1 thereof; FIG. 4 is a left side elevational view of FIG. 1 thereof; FIG. 5 is a right side elevational view of FIG. 1 thereof; FIG. 6 is a top plan view of FIG. 1 thereof; and, FIG. 7 is a bottom plan view of FIG. 1 thereof.

1 Claim, 4 Drawing Sheets



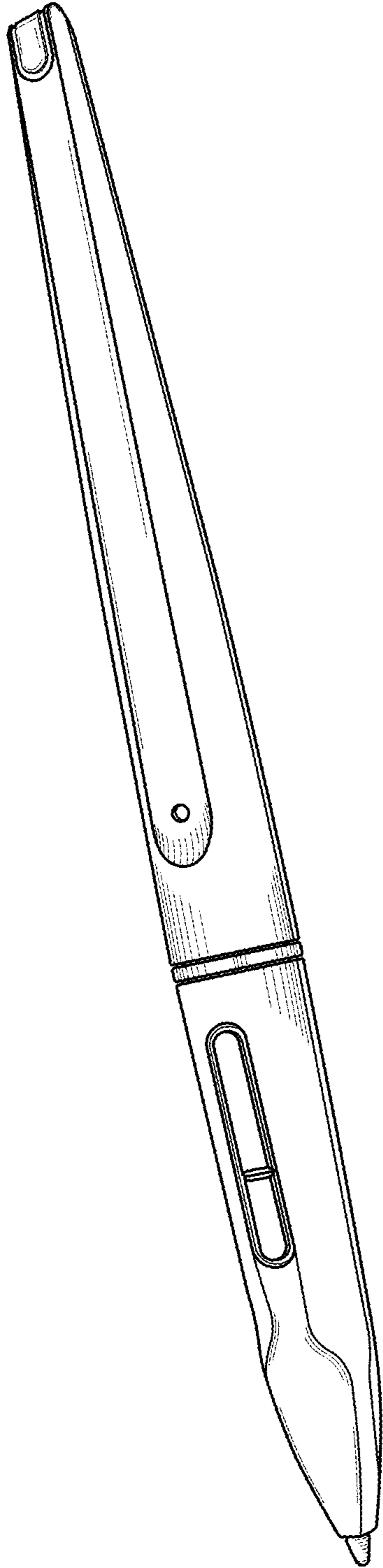


FIG. 1

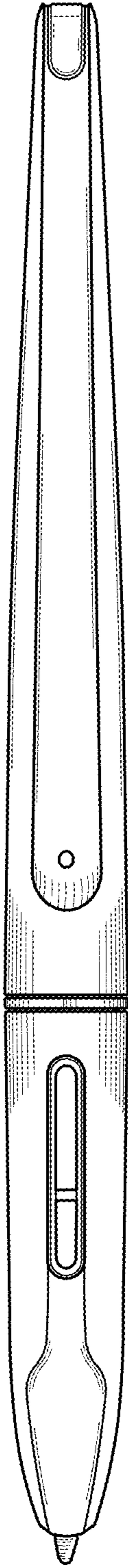


FIG. 2

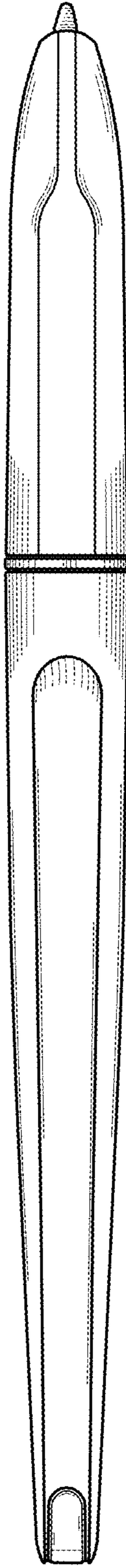


FIG. 3

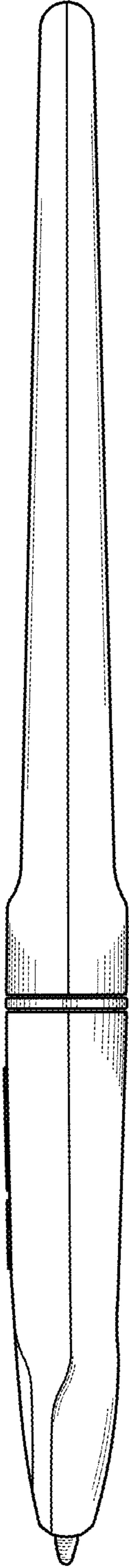


FIG. 4

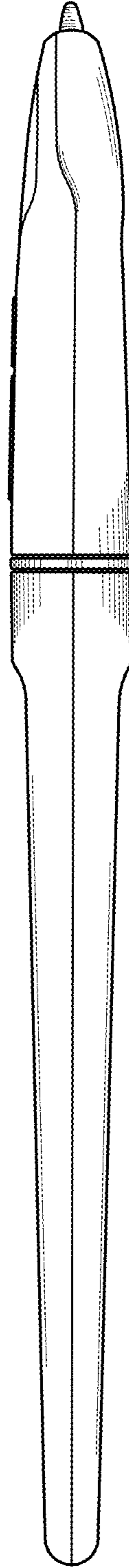


FIG. 5

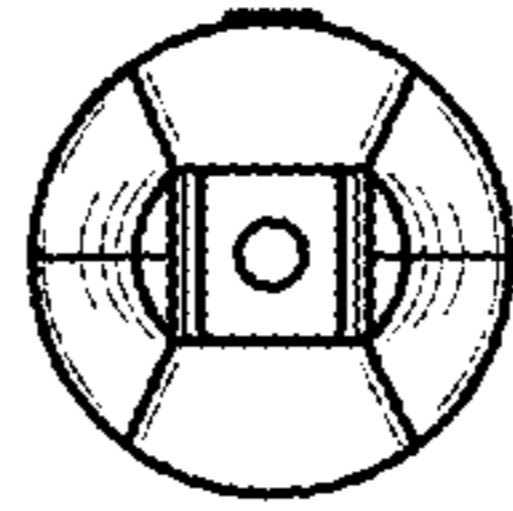


FIG. 6

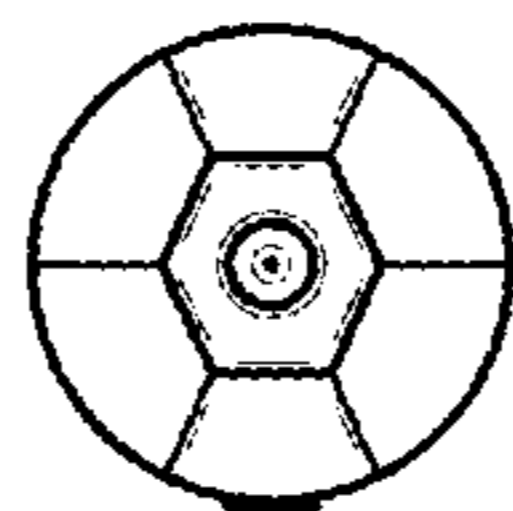


FIG. 7