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Laine et al.

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(54) MEDIA PLUG ADAPTER

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3,382,355 A 5/1968 Prifogle et al.

3,495,205 A 2/1970 Ricci

D243,090 S 1/1977 Lawrence et al.

D243,244 S 2/1977 Creamer

D253,409 S 11/1979 Voelkert

D257,035 S 9/1980 Ostrellich et al.

4,954,091 A 9/1990 Marble et al.

D339,566 S 9/1993 Okamoto et al.

(Continued)

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FOREIGN PATENT DOCUMENTS

CN 303287214 S 7/2015

CN 303415245 S 10/2015

(Continued)

OTHER PUBLICATIONS

Japanese Patent Office Publication Material No. HD2200299000,
“The design of connector”, Published on Jul. 23, 2010, 3 pgs.

(Continued)

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Related U.S. Application Data

(63) Continuation of application No. 29/735,547, filed on May 21, 2020, now Pat. No. Des. 937,838, which is a continuation of application No. 29/696,158, filed on Jun. 25, 2019, now Pat. No. Des. 889,472, which is a continuation of application No. 29/619,395, filed on Sep. 28, 2017, now Pat. No. Des. 854,016.

(51) LOC (15) Cl. 14-02

(52) U.S. Cl. USPC D14/433

(58) Field of Classification Search USPC D14/356, 432–434, 453, 454, 511, 203.8, D14/209.1, 238.1, 240, 125; 439/638, 439/928, 105, 502; 710/303, 304; 361/679.41, 679.55, 679.56; D13/110, D13/133, 146 CPC H01R 24/64; H01R 24/62; H01R 12/714; H01R 13/506; H01R 13/6658 See application file for complete search history.

(57) CLAIM

The ornamental design for a media plug adapter as shown and described.

DESCRIPTION

FIG. 1 is a top view of a media plug adapter.

FIG. 2 is bottom view thereof.

FIG. 3 is a first side view thereof.

FIG. 4 is a second side view thereof.

FIG. 5 is a first end view thereof.

FIG. 6 is a second end view thereof.

FIG. 7 is a perspective view thereof; and,

FIG. 8 is a second perspective view thereof.

The features shown in broken lines do not form part of the claimed design.

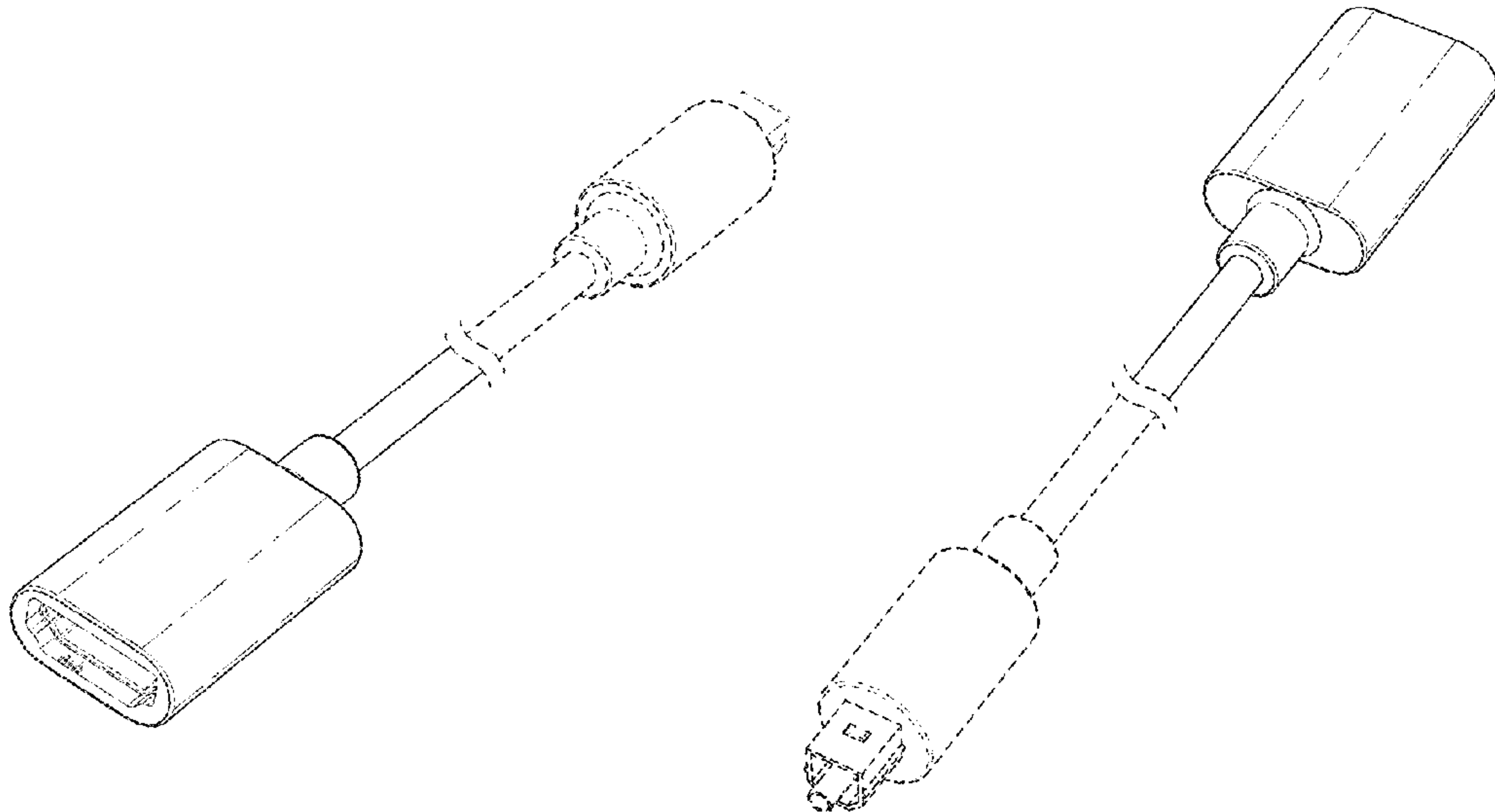
(56) References Cited

U.S. PATENT DOCUMENTS

D150,410 S 8/1948 Giammatteo

2,771,590 A 11/1956 Nauslar

1 Claim, 2 Drawing Sheets



(56)

References Cited**U.S. PATENT DOCUMENTS**

D339,567 S 9/1993 Okamoto et al.
 D347,621 S 6/1994 Rinker
 D353,362 S 12/1994 Dolson et al.
 5,613,863 A 3/1997 Klaus et al.
 5,622,509 A 4/1997 Smythe et al.
 D381,629 S 7/1997 Goto
 D422,558 S 4/2000 Reiss
 D434,377 S 11/2000 Bussett et al.
 D484,460 S 12/2003 Cheng et al.
 D485,239 S 1/2004 Whalin et al.
 D493,142 S 7/2004 Siu
 D495,996 S 9/2004 Parel et al.
 D498,462 S 11/2004 Andre et al.
 D509,187 S 9/2005 Levine et al.
 D552,604 S * 10/2007 Andre D14/242
 D585,378 S 1/2009 Haber
 D587,192 S 2/2009 McGinley et al.
 D610,993 S 3/2010 Fahrendorff et al.
 D611,409 S 3/2010 Green et al.
 D617,275 S 6/2010 Fahrendorff et al.
 D617,277 S 6/2010 Fahrendorff et al.
 D620,889 S 8/2010 Smith et al.
 D623,594 S 9/2010 Akana et al.
 D627,728 S 11/2010 Smith et al.
 D635,919 S 4/2011 Ahola et al.
 D635,920 S 4/2011 Smith et al.
 D636,337 S * 4/2011 Smith D13/153
 D640,631 S 6/2011 Smith et al.
 8,021,183 B2 9/2011 Early et al.
 D659,095 S 5/2012 McManigal
 D660,796 S 5/2012 Wen et al.
 8,215,009 B2 7/2012 Early et al.
 D669,434 S 10/2012 Kim et al.
 D675,159 S 1/2013 Smith et al.
 D676,810 S 2/2013 Smith et al.
 D680,492 S 4/2013 Smith et al.
 D683,703 S * 6/2013 Akana D13/147
 D684,976 S 6/2013 Akana et al.
 8,517,766 B2 8/2013 Golko et al.
 D692,379 S 10/2013 Bae et al.
 D692,384 S 10/2013 Galloway
 D694,243 S * 11/2013 Akana D14/433
 D697,481 S 1/2014 Akana et al.
 D699,188 S * 2/2014 Akana D13/147
 8,647,156 B2 2/2014 Golko et al.
 D703,145 S * 4/2014 Akana D13/147
 D705,733 S 5/2014 Zaslavsky et al.
 D705,735 S 5/2014 Zaslavsky et al.
 D705,736 S 5/2014 Zaslavsky et al.
 8,734,178 B2 5/2014 Inagaki et al.
 D706,220 S 6/2014 Zaslavsky et al.
 D707,180 S 6/2014 Yi et al.
 D707,626 S 6/2014 Atkinson et al.
 D707,681 S * 6/2014 Akana D14/433
 8,753,132 B2 6/2014 Scritzky et al.
 D708,149 S 7/2014 Auguste et al.
 D708,586 S 7/2014 Auguste et al.
 D711,823 S 8/2014 Akana et al.
 D712,829 S 9/2014 Huang
 D716,225 S 10/2014 Akana et al.
 D721,037 S 1/2015 Kelly
 D729,160 S 5/2015 Levy et al.
 D731,488 S 6/2015 Lee
 D731,970 S 6/2015 Kamath
 D734,261 S 7/2015 Kelly
 D738,312 S 9/2015 Bress et al.
 D740,232 S 10/2015 Auguste et al.
 D742,315 S 11/2015 Dang
 D742,320 S 11/2015 Akana et al.
 D746,291 S 12/2015 Solomon et al.
 D746,773 S 1/2016 Andre et al.
 D746,780 S 1/2016 Akana et al.
 D750,571 S 3/2016 Auguste et al.
 D751,039 S 3/2016 Ptok et al.
 D760,167 S 6/2016 Kusano et al.

D760,720 S * 7/2016 Laffon de Mazieres D14/433
 D761,262 S 7/2016 Solomon et al.
 D763,190 S 8/2016 Akana et al.
 D763,794 S 8/2016 Akana et al.
 D765,082 S 8/2016 Allen, Sr. et al.
 D769,877 S 10/2016 Akana et al.
 D770,456 S 11/2016 Akana et al.
 D772,878 S 11/2016 Chiang
 D778,835 S 2/2017 Akana et al.
 D779,492 S 2/2017 Lin
 D781,785 S 3/2017 Akana et al.
 D784,263 S 4/2017 Xu
 D784,340 S 4/2017 Laffon de Mazieres et al.
 D788,033 S 5/2017 Tiainen
 D793,344 S 8/2017 Wang
 D795,816 S * 8/2017 He D13/153
 D796,447 S 9/2017 Kusano et al.
 D796,514 S 9/2017 Xu
 D798,806 S 10/2017 Soriano
 D798,825 S 10/2017 Hahn et al.
 D800,077 S 10/2017 Windstrup et al.
 D800,731 S * 10/2017 He D14/433
 D804,291 S 12/2017 Fawcett et al.
 D810,748 S 2/2018 Zhang
 D810,749 S 2/2018 Zhang
 D814,423 S 4/2018 Akana et al.
 D814,471 S 4/2018 Kim et al.
 D817,889 S 5/2018 Akana et al.
 D820,208 S 6/2018 Lemelson et al.
 D823,261 S 7/2018 Uggla
 D824,388 S 7/2018 Fawcett et al.
 D826,173 S 8/2018 Chen
 D829,662 S 10/2018 Kusano et al.
 D832,263 S 10/2018 Chen
 D832,849 S 11/2018 Kim et al.
 D841,652 S 2/2019 Akana et al.
 D843,942 S 3/2019 Kusano et al.
 D843,948 S 3/2019 Akana et al.
 D845,898 S 4/2019 Laffon De Mazieres et al.
 D849,692 S 5/2019 Marsden
 D851,047 S 6/2019 Zhang
 D851,089 S 6/2019 Sweet et al.
 D854,016 S * 7/2019 Laine D14/433
 D854,017 S 7/2019 Claudepierre et al.
 D858,456 S 9/2019 Hanover et al.
 D860,952 S 9/2019 Akana et al.
 D867,294 S 11/2019 Kusano et al.
 D870,672 S 12/2019 Byrne et al.
 D871,343 S 12/2019 Yu
 D872,078 S 1/2020 Wu
 D875,040 S 2/2020 Stern et al.
 D883,934 S 5/2020 Yu
 D885,345 S 5/2020 Chen
 D889,472 S * 7/2020 Laine D14/433
 D892,120 S * 8/2020 Sweet D14/433
 D908,705 S 1/2021 Wu
 D934,253 S * 10/2021 Lee D14/433
 D937,838 S * 12/2021 Laine D14/433
 D988,324 S * 6/2023 Zhang D14/433
 D1,031,729 S * 6/2024 Forrest D14/433
 D1,046,868 S * 10/2024 Ma D14/433
 2007/0293079 A1 12/2007 Chao et al.
 2013/0183005 A1 7/2013 Lu
 2014/0073183 A1 3/2014 Golko et al.
 2014/0073191 A1 3/2014 Colahan et al.
 2015/0135491 A1 5/2015 Leng et al.
 2016/0197445 A1 7/2016 Bryngelsson et al.
 2016/0294135 A1 10/2016 Susini et al.

FOREIGN PATENT DOCUMENTS

CN 304817042 S 9/2018
 CN 305036806 S 2/2019
 CN 305296585 S 8/2019
 CN 305391165 S 10/2019
 EM 002150193-0001 12/2012
 EM 002184184-0002 2/2013
 EM 002568824-0001 10/2014
 EM 002568824-0002 10/2014

(56)

References Cited

FOREIGN PATENT DOCUMENTS

EM	002568824-0003	10/2014
EM	002568824-0004	10/2014
EM	002568824-0005	10/2014
EM	002568824-0006	10/2014
EM	002568824-0007	10/2014
EM	004998508	2/2018
EM	015018779-0001/0004	4/2023
GB	6276429-6276432	4/2023
JP	1043454 S	4/1999
JP	HD22002990	7/2010
JP	HJ24023529	8/2012
JP	HH24440053	12/2012
JP	1480793 S	8/2013
JP	1530227 S	7/2015
JP	1625964	2/2019
JP	1641307 S	8/2019
JP	1682816 S	3/2021

OTHER PUBLICATIONS

Japanese Patent Office Publication Material No. HH2444005300,
“The design of connector”, Published on Dec. 10, 2012, 6 pgs.
Japanese Patent Office Publication Material No. HJ2402352900,
“Serv Switch Power Adapter with PS/2 Connector—PSMD6-R2”,
Published on Aug. 6, 2012, 3 pgs.

“Connector”, <http://www.bestbuy.com/site/olspage.jsp?id=cat13506&type=page&skuId=5701264&productId=1218686513846&defurl=false&viewtype=largeFrontView&h=488> Japan Patent Office Design Division Publicly known document No. HJ24039684.
“Electrical connector”, http://www.donya.jp/site_data/cabinet/item/mt2011111301-1.jpg. Japan Patent Office Design Division Publicly known document No. HJ23055612.
“Notification of Grant of Patent Rights for a Design Patent”, issued by the State Intellectual Property Office of the P.R. China, in connection with Chinese Patent Application No. 201430416108.X, on Apr. 20, 2015, 4 pages.
“Sound & Vision”, Sound & Vision vol. 6 Japan Patent Office Design Division Publicly known document No. HB27002710.
“Synergistic connector”, http://www.amazon.com/Apple-MFI-Certified-Lightning-Charge/dp/B00OPN0ZBM/ref=zg_bsnr_306506011_5 Japan Patent Office Design Division Publicly known document No. HJ26055536.
“The design of connector”, which is disclosed on the Internet (<http://shop.olleh.com/accessory/accsProductView.do?prodNo=AC000367> which was issued on Jan. 17, 2016. (JPO Design Division Prior Art Ref. No. HJ27054812).
“The design of connector with cable”, which is disclosed on the Internet (http://www.sanwa.co.jp/product/syohin_photo.asp?code=AD-USB25CMCB&number=0) by Sanwa Supply Inc., which was issued on Aug. 7, 2015. (JPO Design Division Prior Art Ref. No. HJ27017621).

* cited by examiner

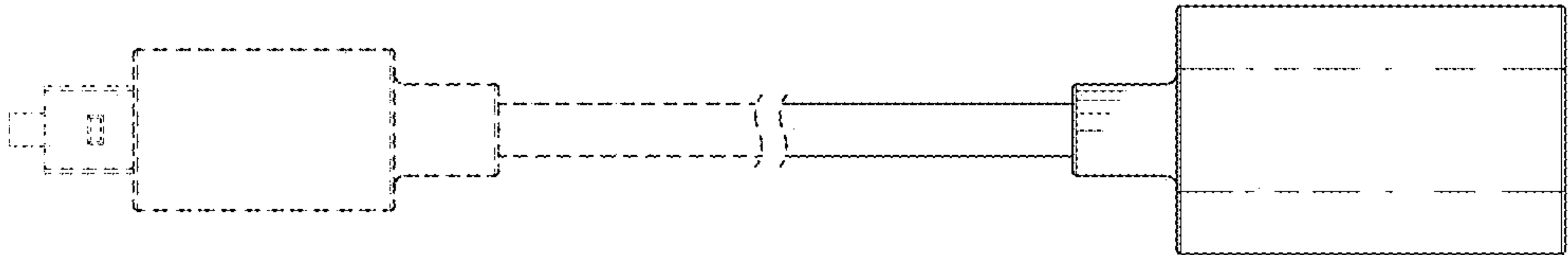


FIG. 1

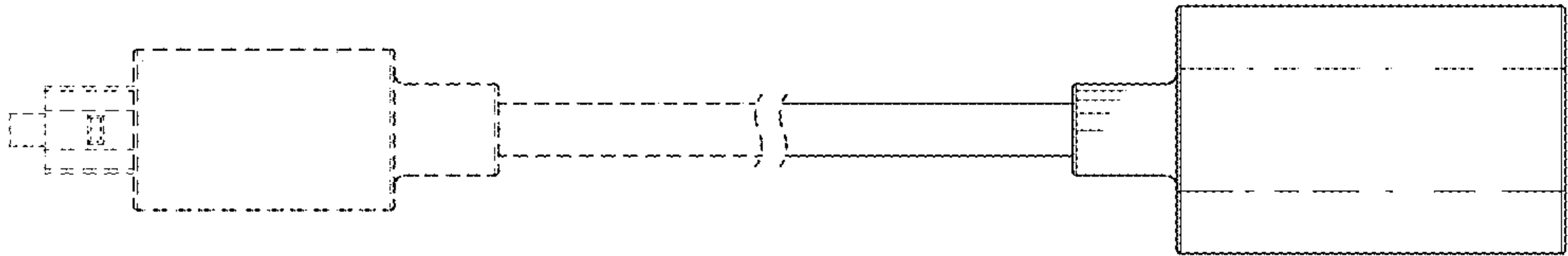


FIG. 2

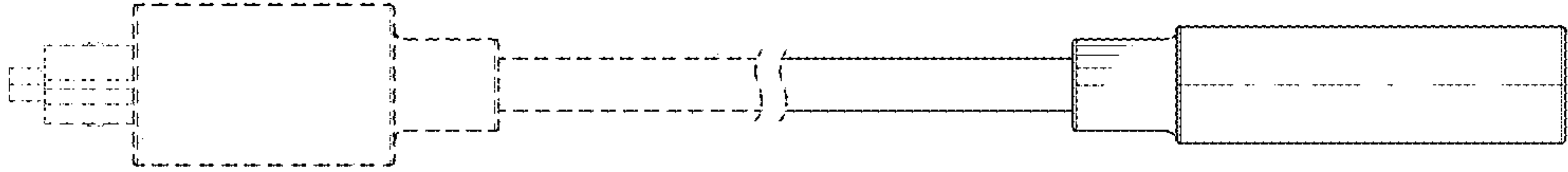


FIG. 3

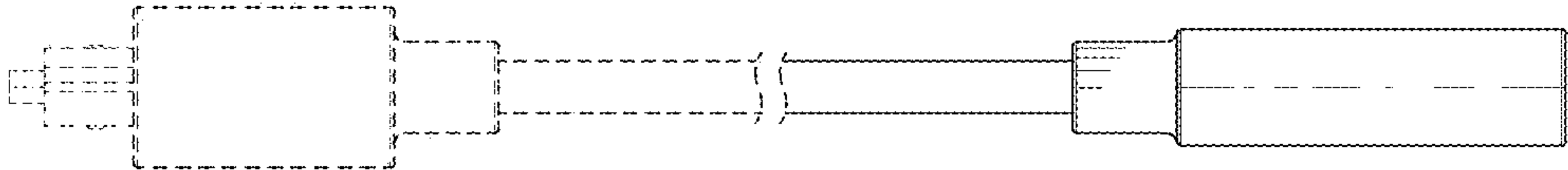


FIG. 4

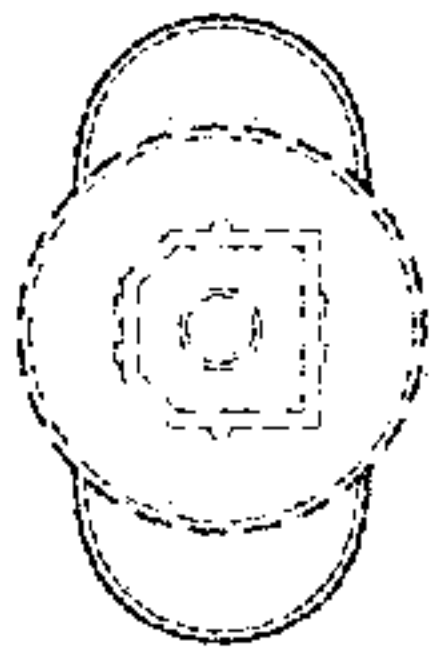


FIG. 5

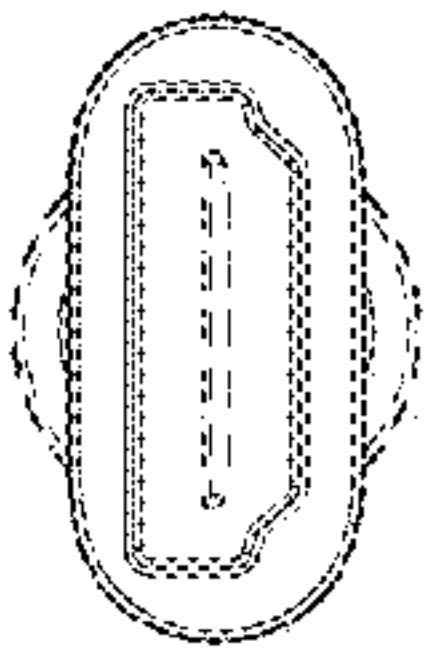


FIG. 6

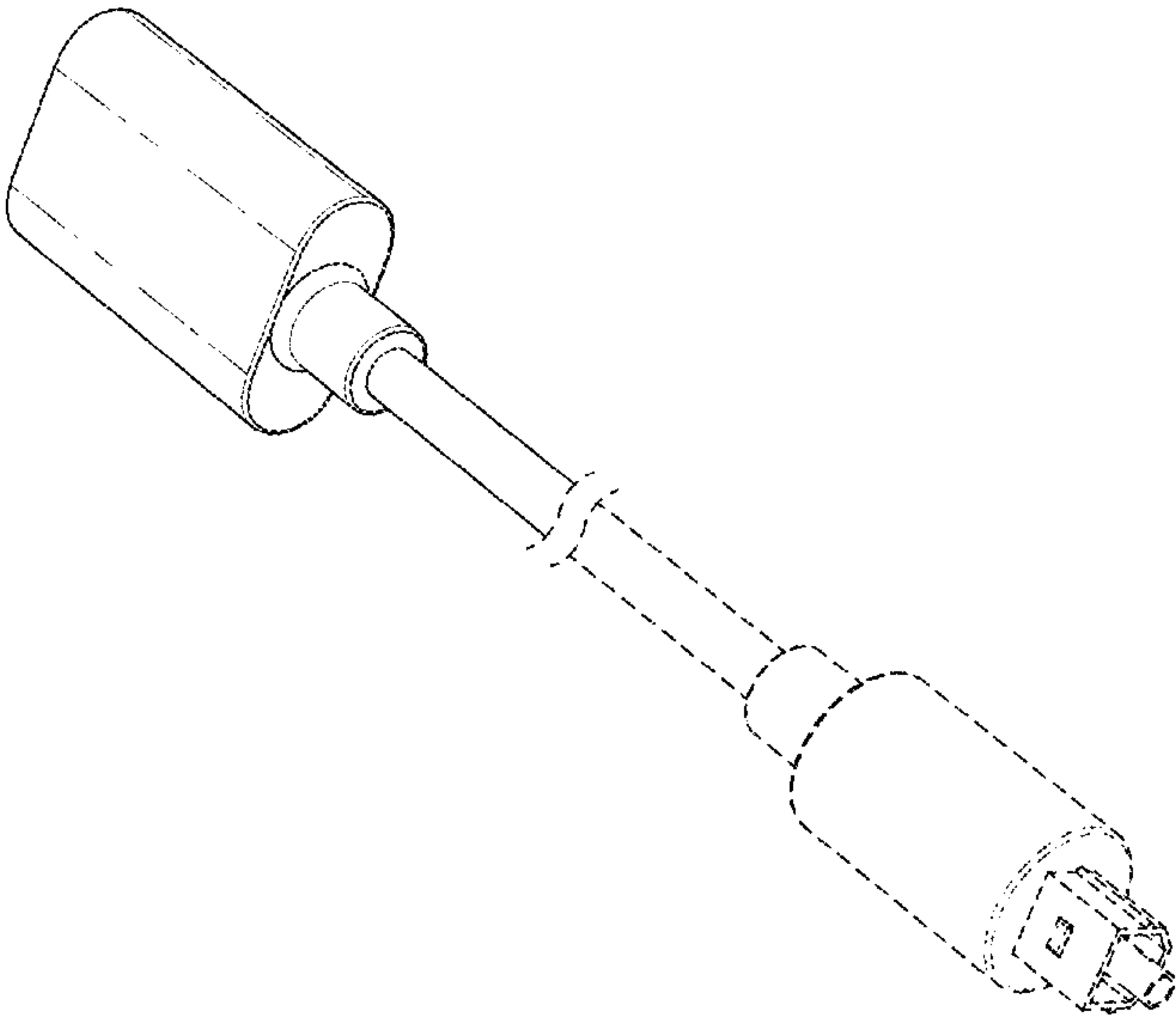


FIG. 8

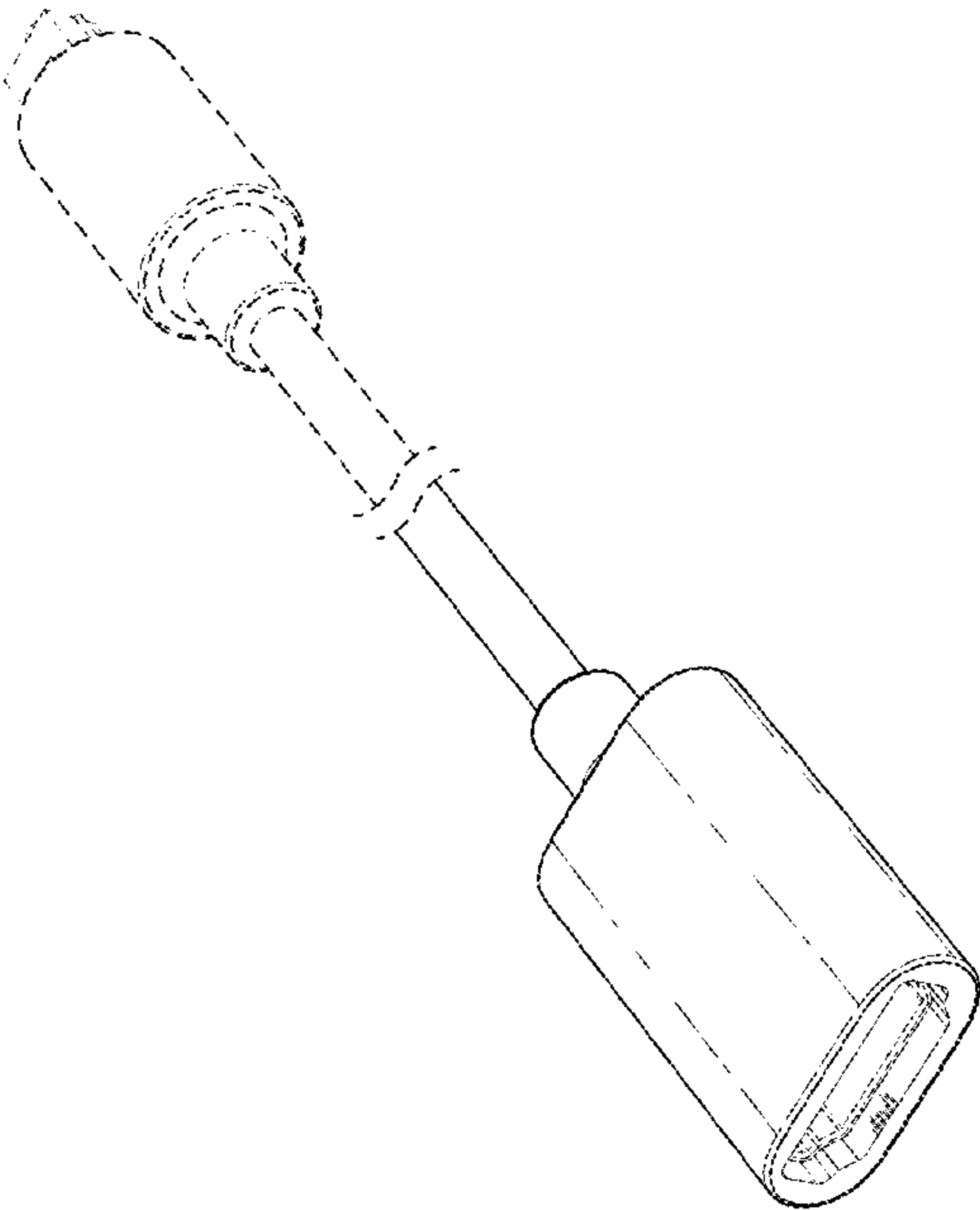


FIG. 7