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(12) **United States Design Patent**
Petty et al.

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(54) **ELECTRONIC VIEW FINDER**

(71) Applicant: **Blackmagic Design Pty Ltd**, Port Melbourne Victoria (AU)

(72) Inventors: **Grant Petty**, Victoria (AU); **Simon Kidd**, Victoria (AU); **Stuart Elford**, Victoria (AU); **Shannon Smith**, Victoria (AU); **Michael Cornish**, Victoria (AU); **Joel Noble**, Victoria (AU)

(73) Assignee: **Blackmagic Design Pty Ltd** (AU)

(**) Term: **15 Years**

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(30) **Foreign Application Priority Data**

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(52) **U.S. Cl.**
USPC **D16/220**

(58) **Field of Classification Search**
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CPC A61B 1/00195; A61B 1/012; A61B 1/018; G03B 17/563; H04N 5/2252
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D195,999 S * 8/1963 Bach D16/130
D214,594 S * 7/1969 Songer D16/220
D278,907 S * 5/1985 Kurokawa D16/202

4,623,931 A * 11/1986 Inaga H04N 5/23212
348/357
4,926,262 A * 5/1990 Rowens, Sr. F16M 11/041
348/341
D314,782 S * 2/1991 Hong D16/202
(Continued)

OTHER PUBLICATIONS

“Blackmagic Ursa Viewfinder Unboxing”, posted at youtube.com, Aug. 27, 2015, [site visited Aug. 12, 2016]. Available from Internet: <https://www.youtube.com/watch?v=4jBtZAPjU_w>.*

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Primary Examiner — Karen E Kearney

Assistant Examiner — John M Otte

(74) *Attorney, Agent, or Firm* — Saidman DesignLaw Group, LLC

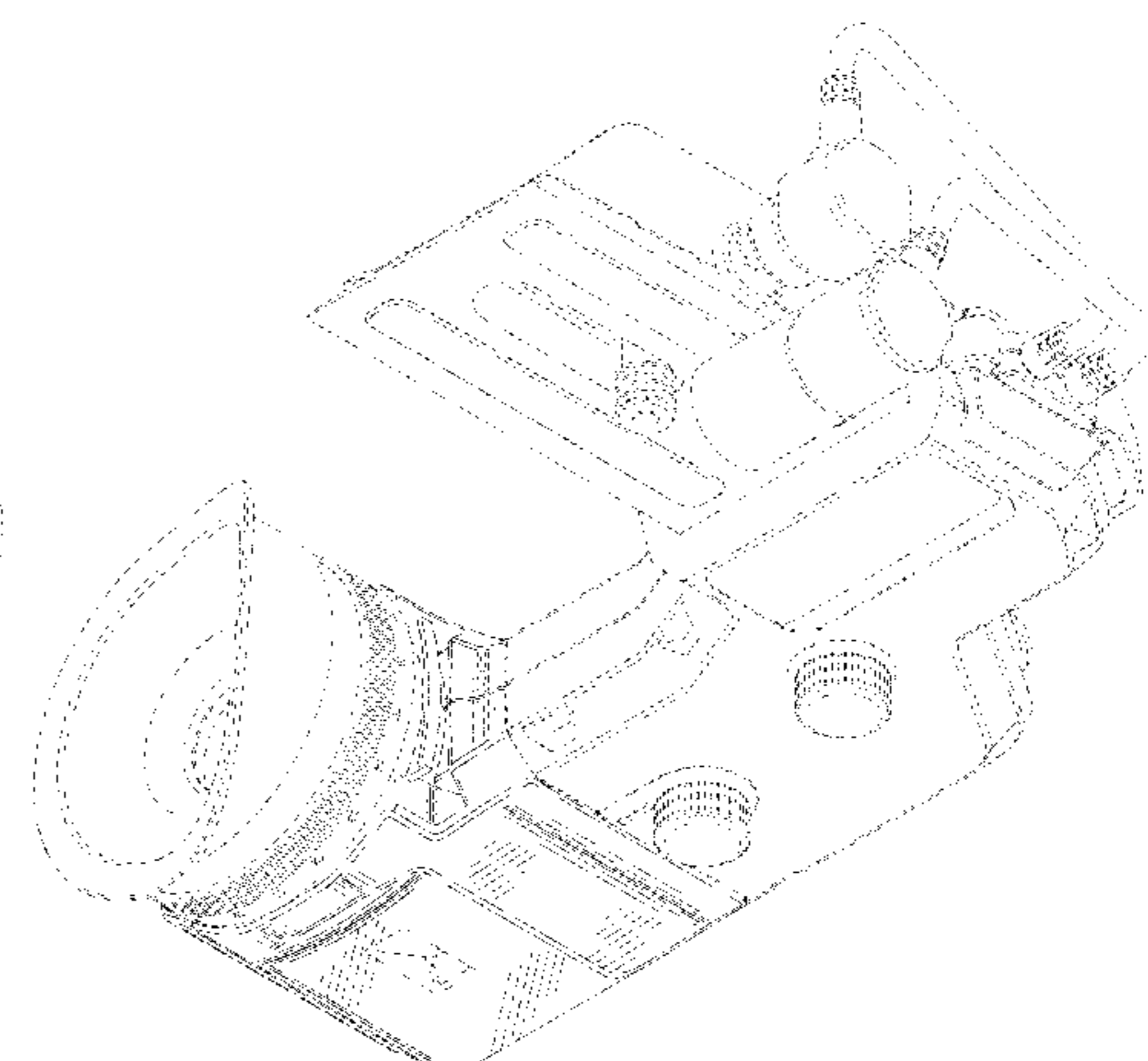
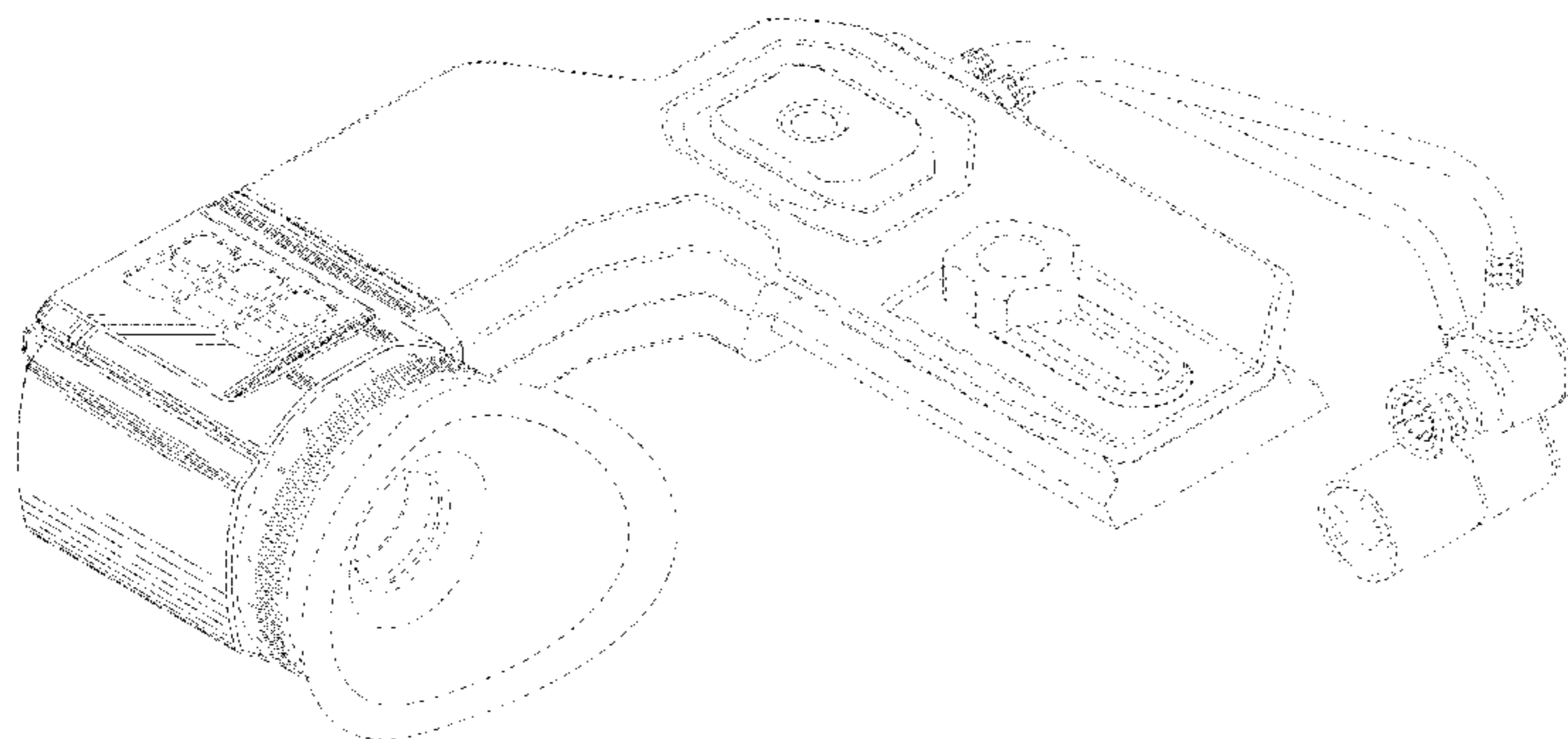
(57) **CLAIM**

The ornamental design for an electronic view finder, as shown and described.

DESCRIPTION

FIG. 1 is a rear, left, top, perspective view of an electronic view finder showing our new design;
FIG. 2 is a rear perspective view thereof in a partially extended position;
FIG. 3 is a rear, right, perspective view thereof;
FIG. 4 is a top view thereof;
FIG. 5 is a front view thereof;
FIG. 6 is a rear view thereof;
FIG. 7 is a right side view thereof;
FIG. 8 is a left side view thereof;
FIG. 9 is a bottom view thereof;
FIG. 10 is a rear, left bottom, perspective view thereof; and,
FIG. 11 is a rear, right, bottom, perspective view thereof.
The broken lines illustrate portions of the “electronic view finder” and form no part of the claimed design.

1 Claim, 11 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

5,152,278	A *	10/1992	Clayman	A61B 1/00195 600/131
5,321,456	A *	6/1994	Yoon	H04N 5/23293 348/333.07
5,495,290	A *	2/1996	Choi	H04N 5/2251 348/333.08
5,767,906	A *	6/1998	Toyofuku	H04N 5/2251 348/333.06
D400,226	S *	10/1998	Tenne	D16/220
D412,925	S *	8/1999	Tashiro	D16/220
D551,688	S *	9/2007	Uchiyama	D16/202
D589,547	S *	3/2009	Yamada	D16/202
7,595,837	B2 *	9/2009	Kobayashi	G03B 17/563 348/373
D605,214	S *	12/2009	Mori	D16/219
D613,813	S *	4/2010	Larsson	D22/109
D619,190	S *	7/2010	Larsson	D22/108
D622,300	S *	8/2010	Endo	D16/202
D629,826	S *	12/2010	Funakoshi	D16/220
7,956,922	B2 *	6/2011	Kaji	G03B 13/06 348/333.07
D647,939	S *	11/2011	Jannard	D16/219
2008/0198255	A1 *	8/2008	Kirihara	G03B 13/02 348/341

OTHER PUBLICATIONS

“Video: LCDVFe Electronic Viewfinder Product Spotlight”, posted at blog.filmttools.com, Sep. 20, 2012, [site visited Aug. 23, 2016]. Available from Internet: <<http://blog.filmttools.com/2012/09/20/video-lcdvfe-electronic-viewfinder-product-spotlight>>.*

Wahdiono, Farid, “New Electronic Viefinder for HD/SLR Cameras”, posted at exposure-magz.com, Sep. 28, 2010, [site visited Aug. 23, 2016]. Available from Internet: <<http://www.exposure-magz.com/2010/09/28/new-electronic-viewfinder-for-hdslr-cameras>>.*

“Alphatron EVF-035W EVF 9 Minute Review”, posted at cinescopophilia.com, Jun. 7, 2012, [site visited Aug. 23, 2016]. Available from Internet: <<http://cinescopophilia.com/alphatron-evf-035w-evf-9-minute-review>>.*

“Quick Look—Cineroid EVF4RVW with Retina Display”, posted at youtube.com, Feb. 13, 2013, [site visited Mar. 30, 2017]. Available from Internet: <<https://www.youtube.com/watch?v=zu2jJxhxyvI>>.*

“ALEXA Mini Multi Viewfinder MVF-1”, posted at arri.com, Apr. 7, 2014, [site visited Mar. 30, 2017]. Available from Internet: <http://www.arri.com/camera/alexa_mini/technology/camera_hardware/alexa_mini_viewfinder>.*

Bui, Lan, “DSLR EVF | Z-Finder EVF | Electronic Viewfinder”, posted at thebui brothers.com, Sep. 20, 2010, [site visited Mar. 30, 2017]. Available from Internet: <<http://thebui brothers.com/blog/2010/09/dslr-evf-z-finder-evf-electronic-viewfinder>>.*

* cited by examiner

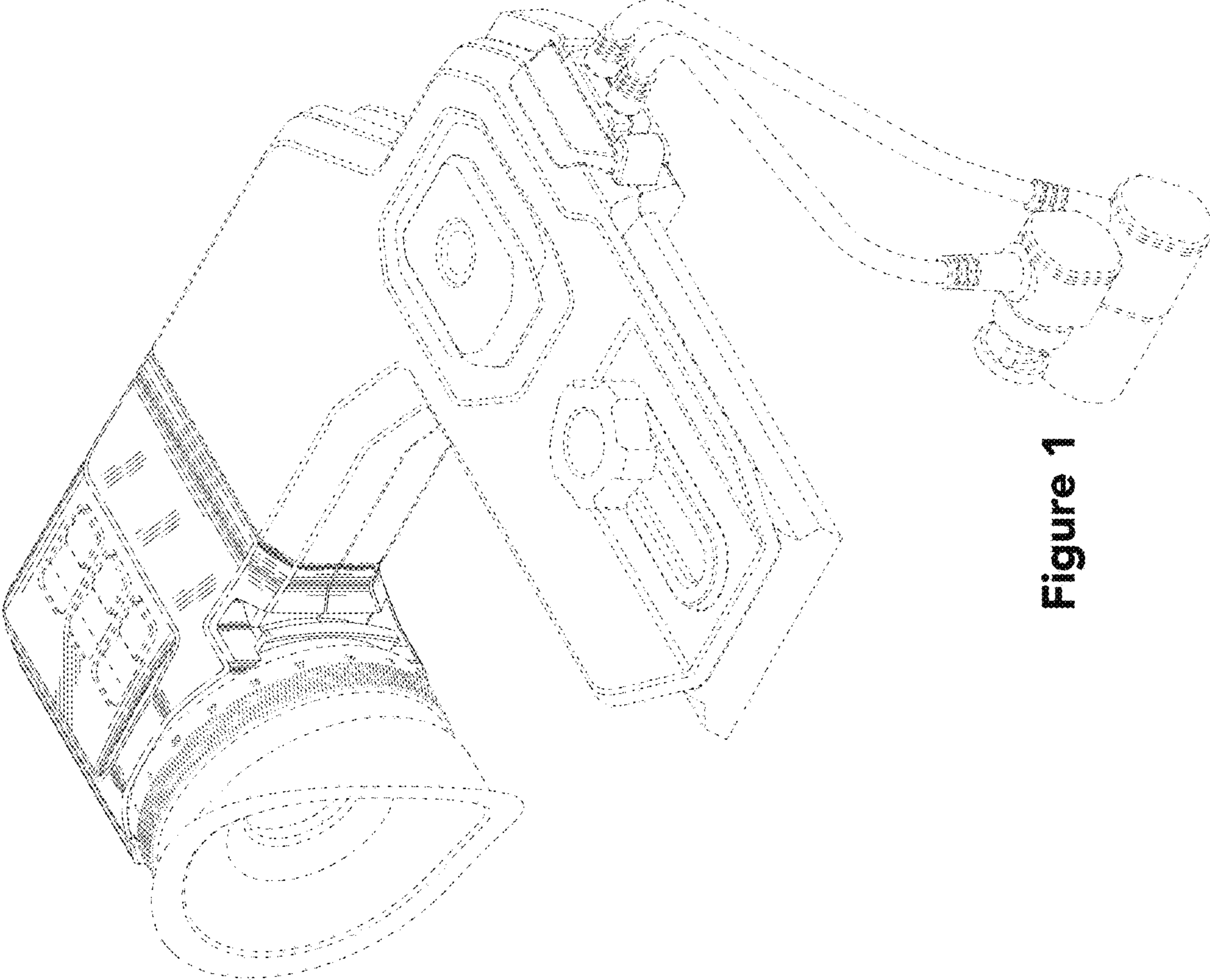


Figure 1

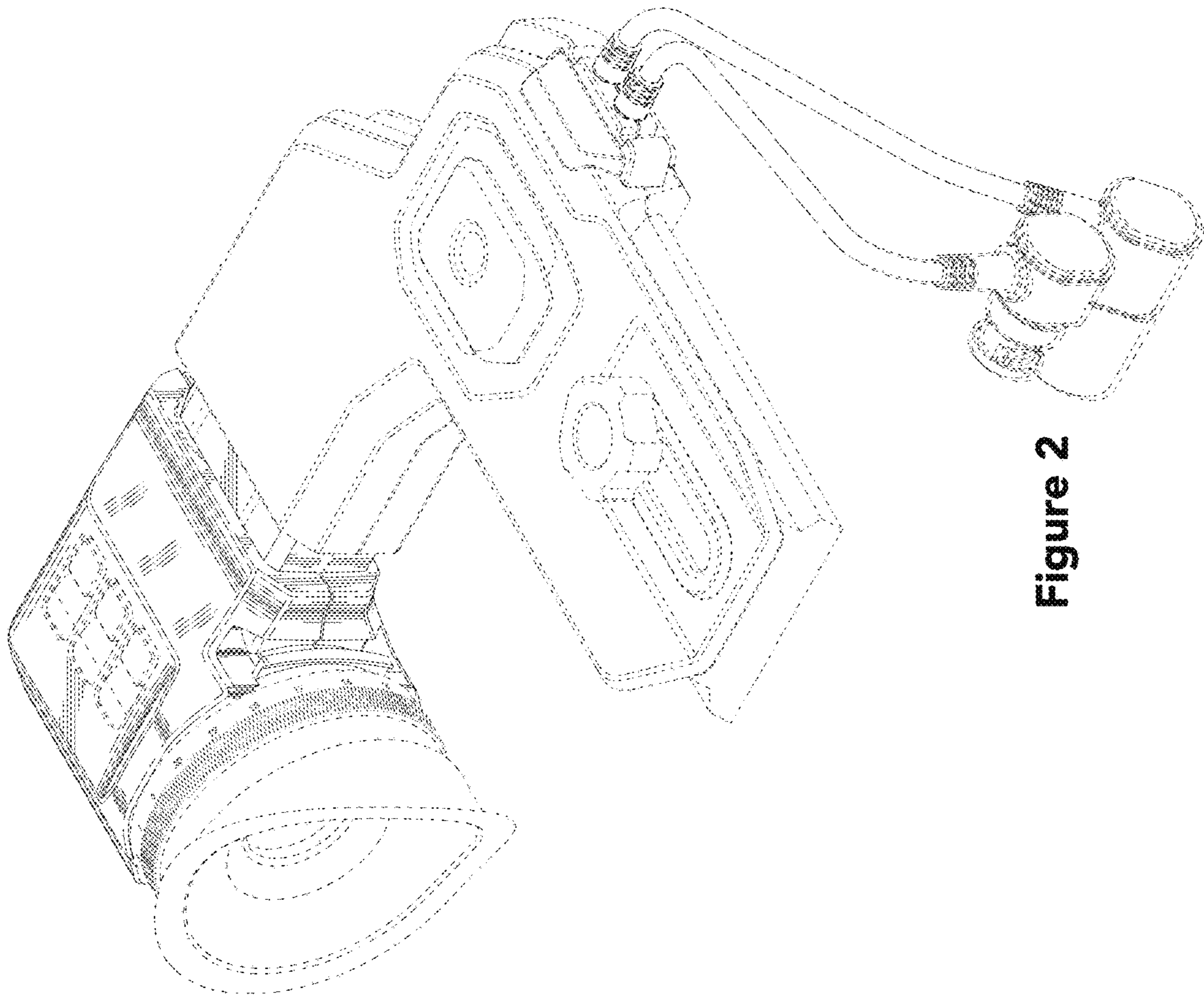


Figure 2

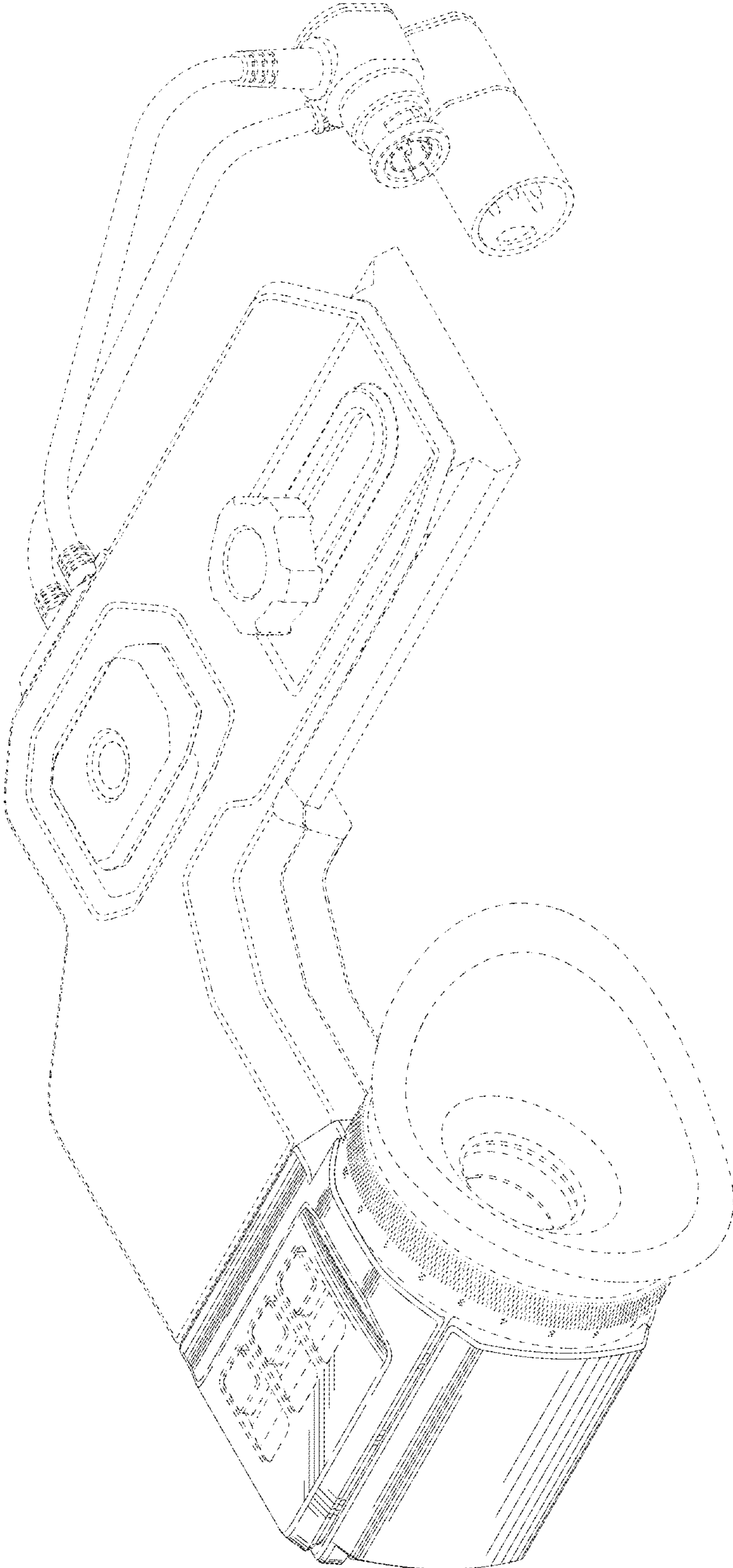


Figure 3

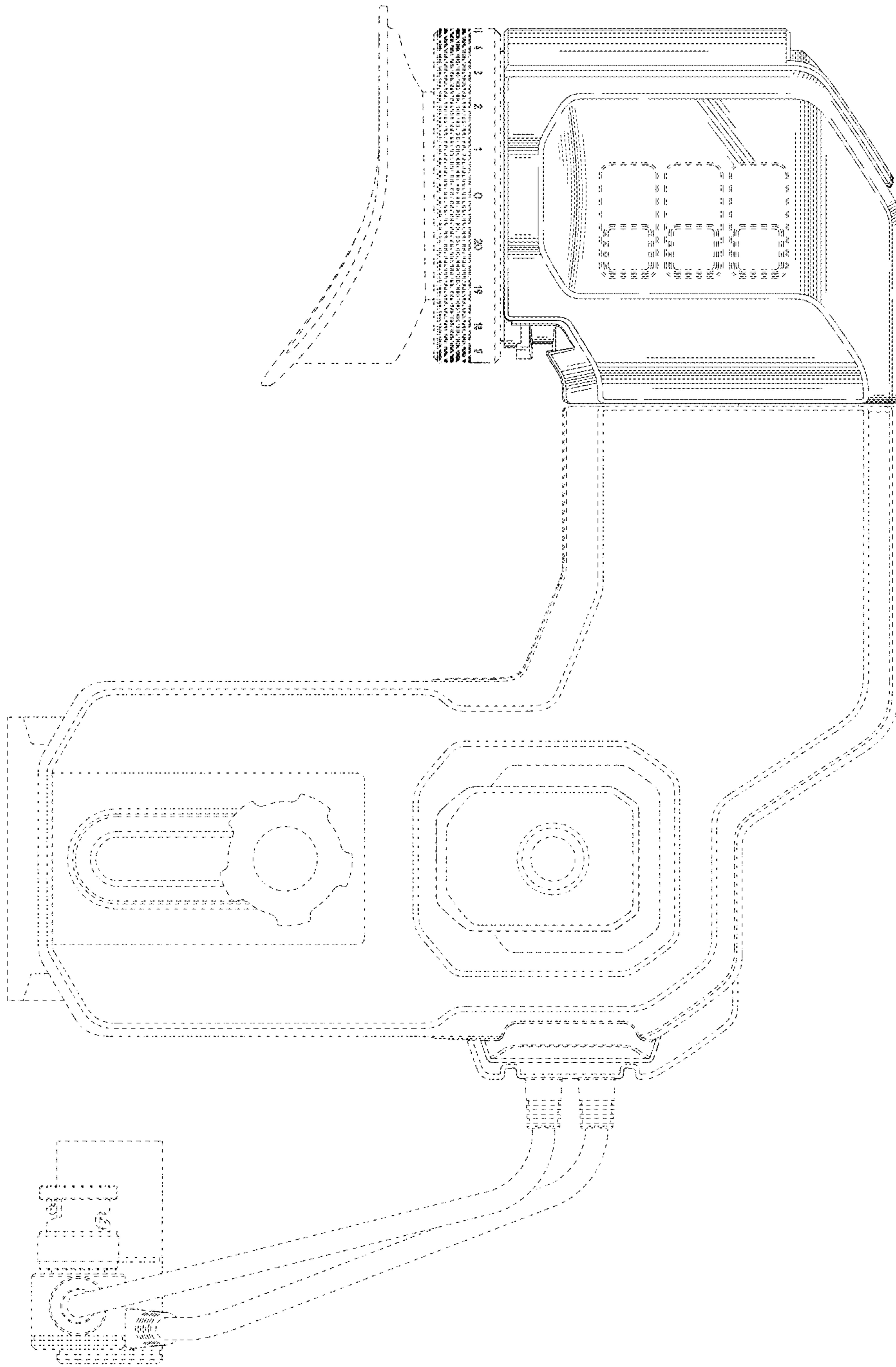


Figure 4

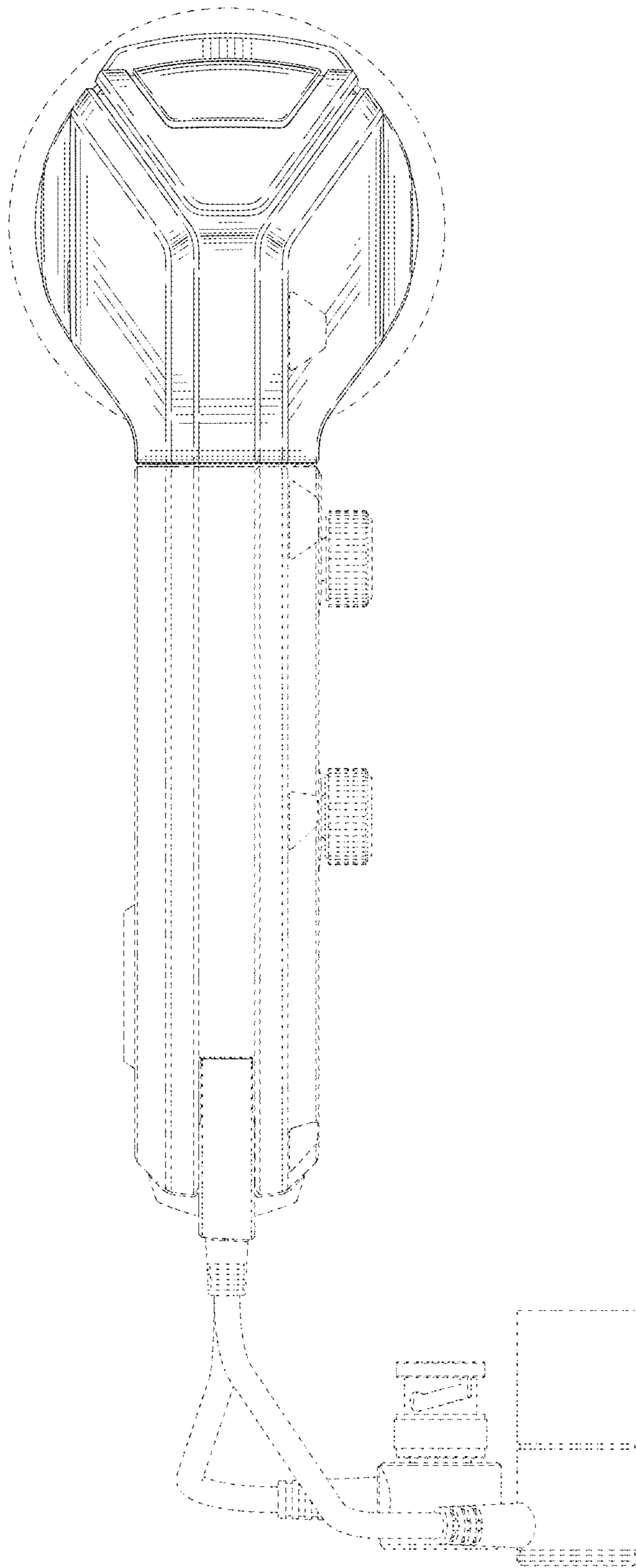


Figure 5

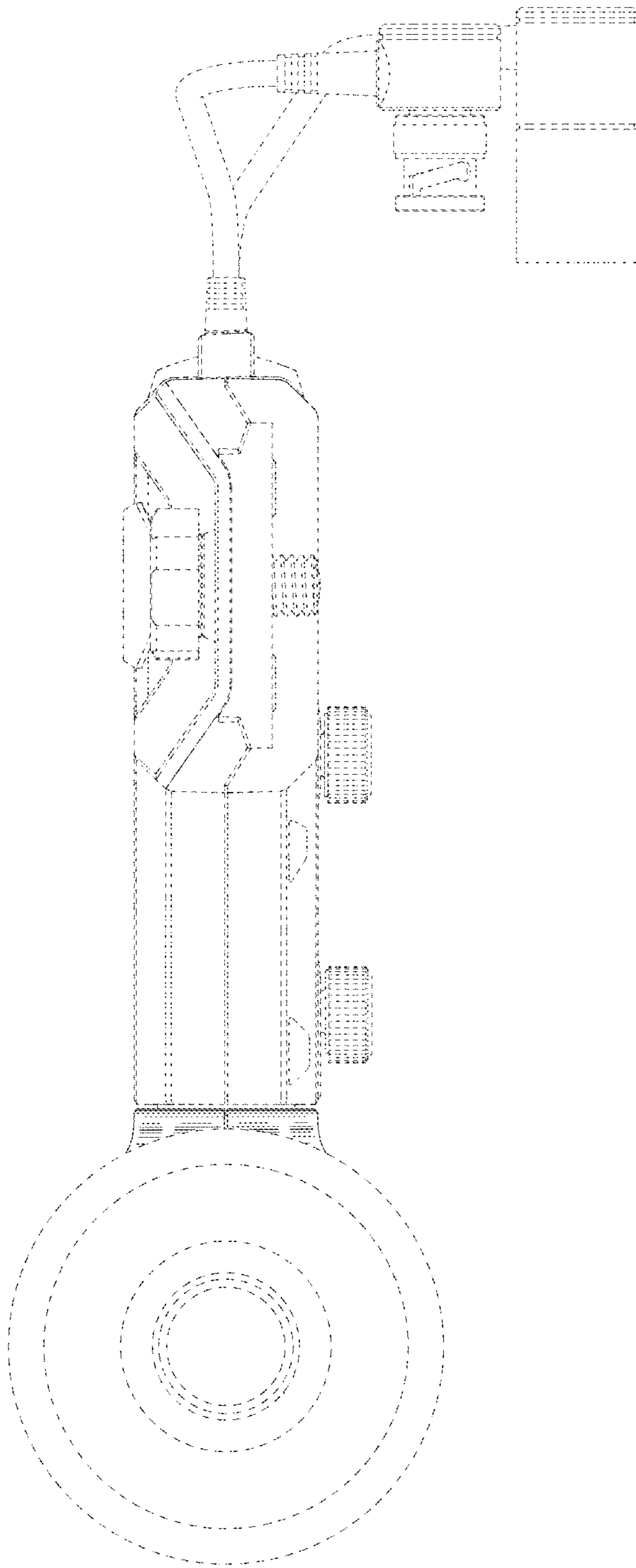


Figure 6

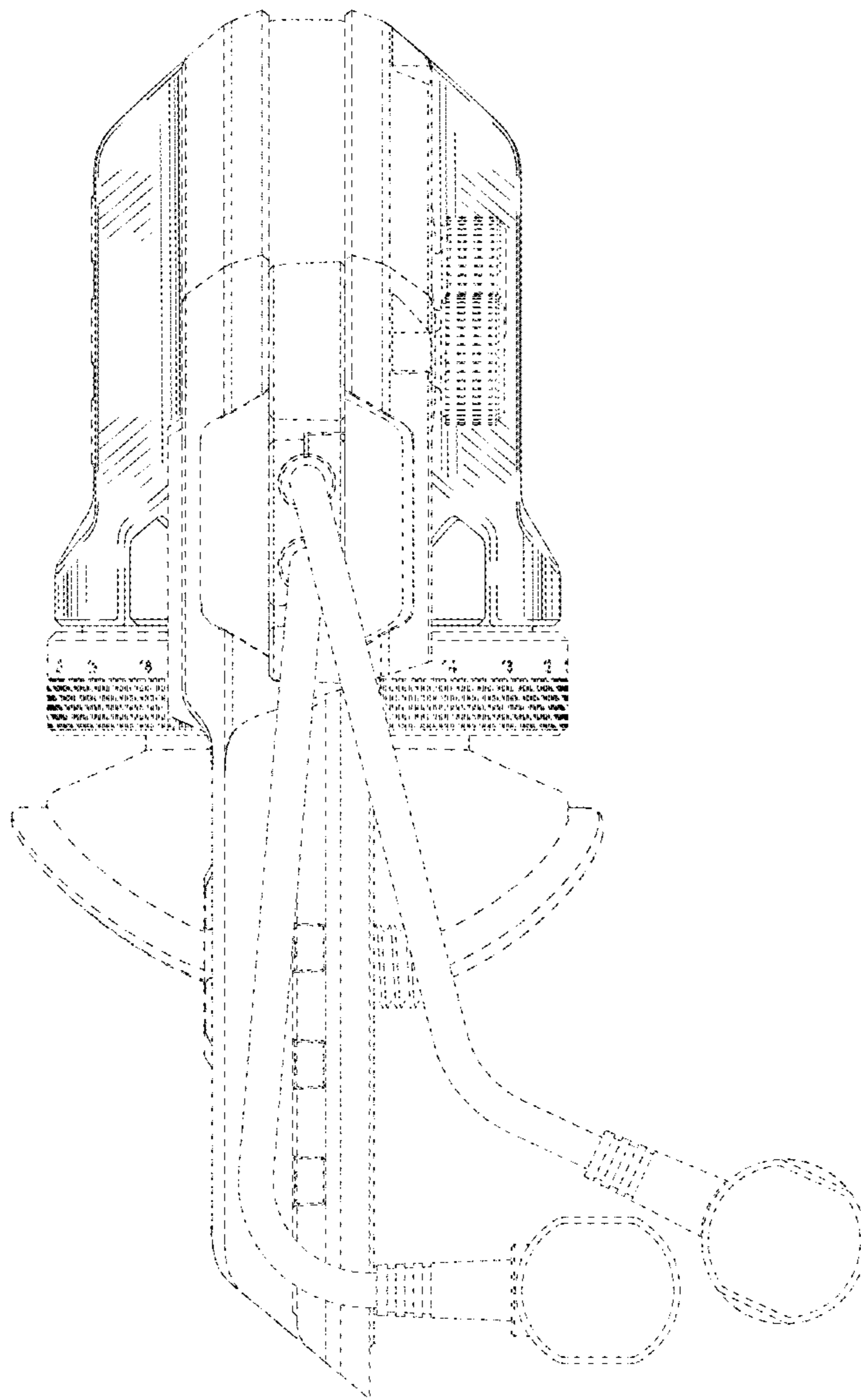


Figure 7

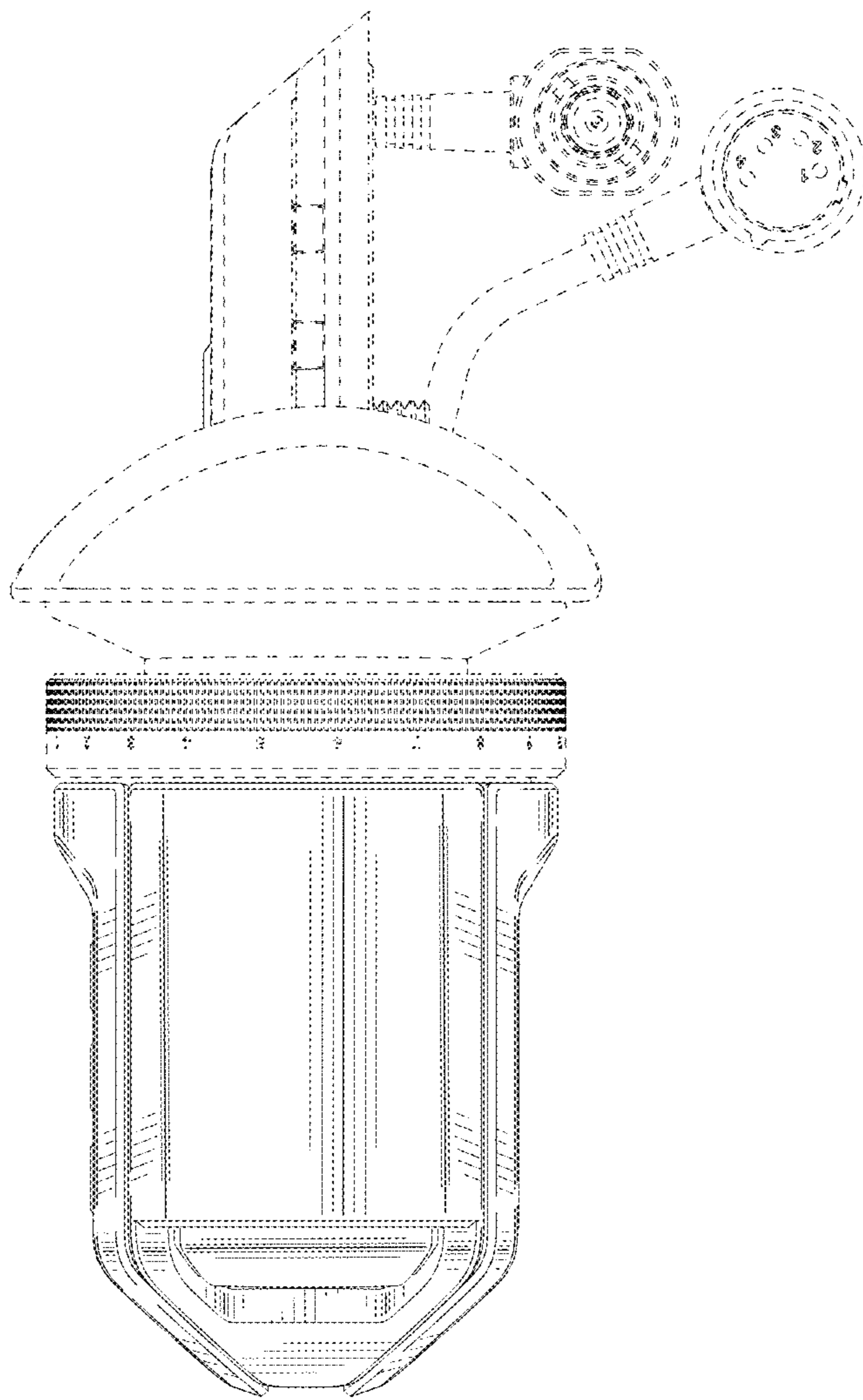


Figure 8

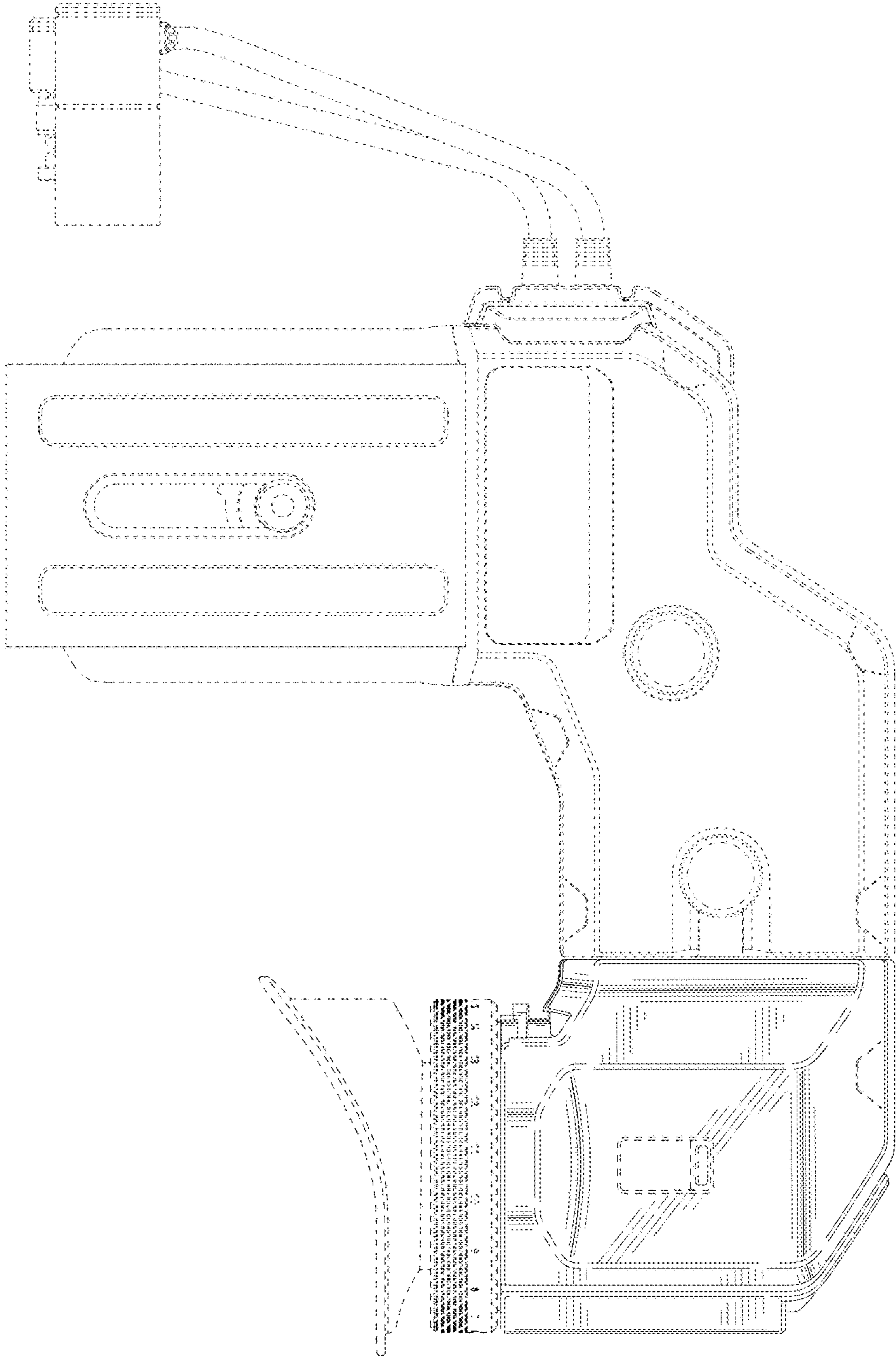


Figure 9

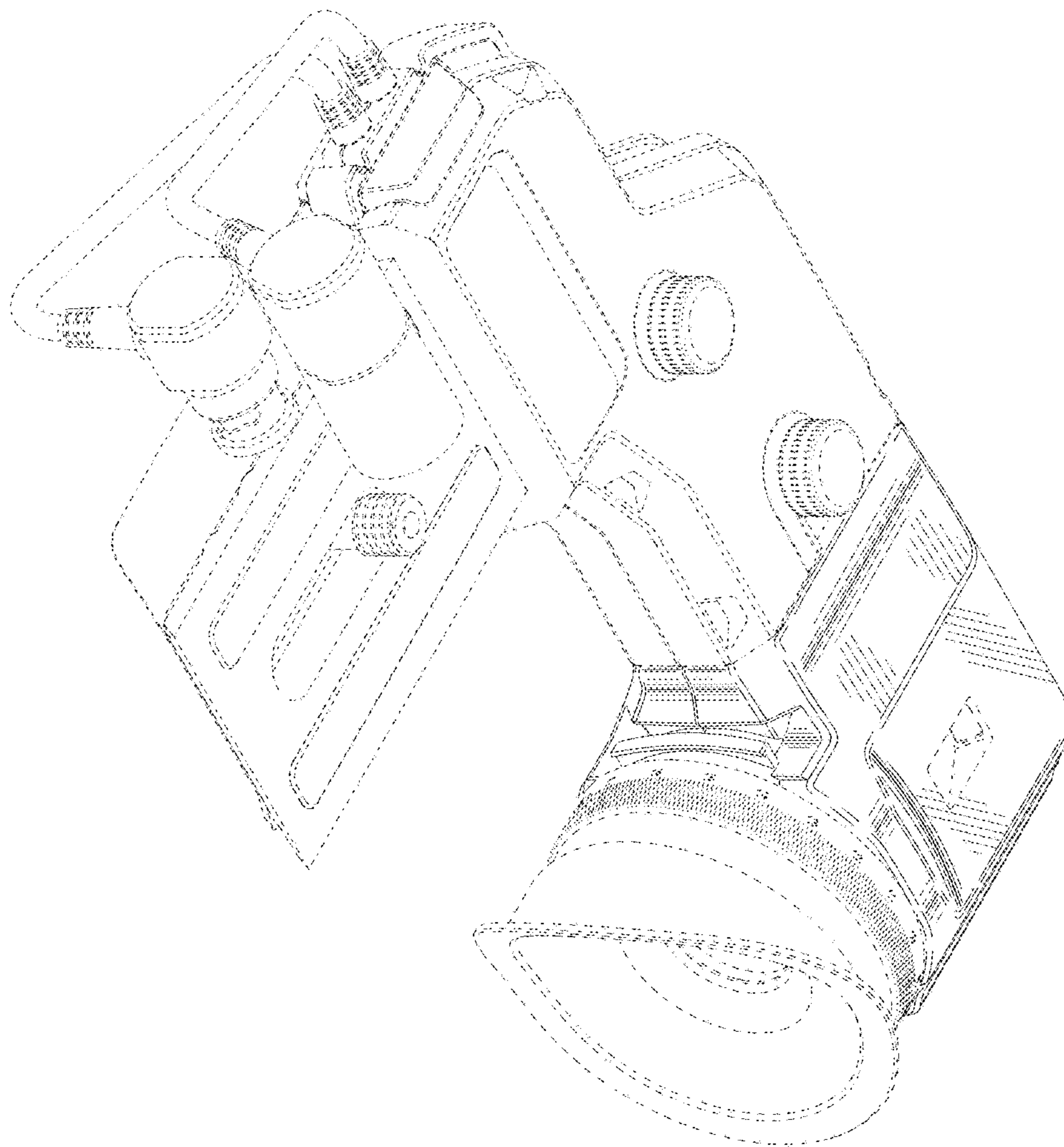


Figure 10

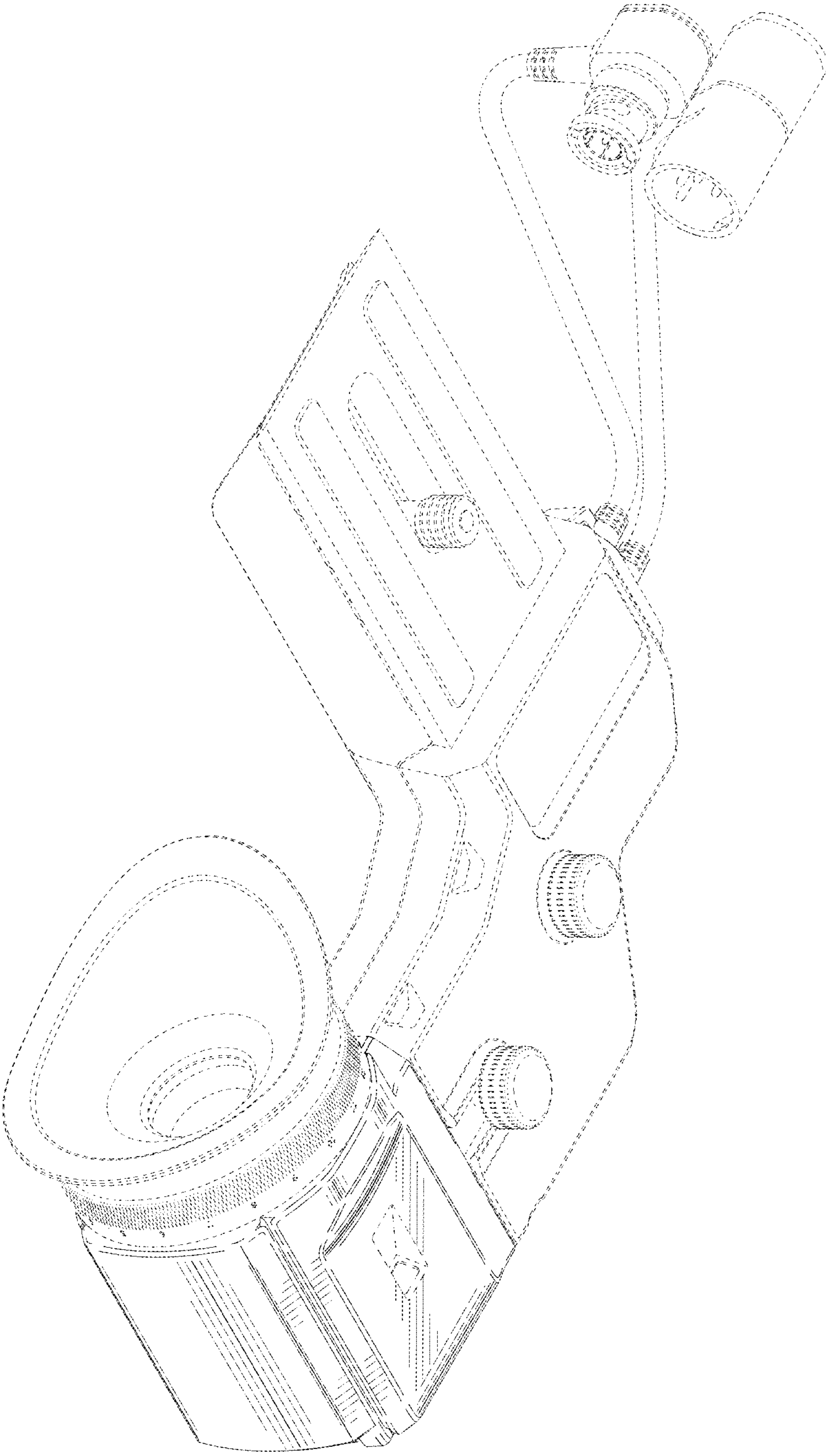


Figure 11