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

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(54) **ANALOG GAUGE**

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(**) Term: **14 Years**

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(51) **LOC (10) Cl.** **10-04**

(52) **U.S. Cl.**
USPC **D10/83**; D10/102

(58) **Field of Classification Search**
CPC B60K 37/00–37/06; B60K 35/00;
B60Y 2304/07–2304/078; B60Y
2310/00–2310/30; B60Y 2350/00–2350/967;
G01D 11/28; G01D 13/02–13/20; G01L
19/007; G01L 19/0084; G01L 19/0092;
G01L 19/04
USPC D10/83–85, 102
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

| | | | | |
|-----------|-----|--------|-----------------|----------|
| 2,806,132 | A * | 9/1957 | De Fusco et al. | 362/28 |
| 3,599,910 | A * | 8/1971 | Wipff | 248/27.1 |
| 3,603,779 | A * | 9/1971 | Horne et al. | 362/23 |
| 4,044,708 | A * | 8/1977 | Klein | 116/328 |
| 4,763,986 | A * | 8/1988 | Sego | 359/798 |
| D337,537 | S * | 7/1993 | Reed | D10/83 |
| D361,043 | S * | 8/1995 | Grilk | D10/85 |
| D421,233 | S * | 2/2000 | Icenogle | D10/83 |
| D479,478 | S * | 9/2003 | Hoshino | D10/102 |

| | | | | |
|-----------|------|---------|-------------------|---------|
| 6,820,990 | B2 * | 11/2004 | Ewers et al. | 362/27 |
| D512,334 | S * | 12/2005 | Tang | D10/85 |
| 7,124,640 | B1 * | 10/2006 | Miller et al. | 73/708 |
| 7,125,132 | B2 * | 10/2006 | Wang | 362/23 |
| D543,476 | S * | 5/2007 | Barmettler et al. | D10/85 |
| D545,707 | S * | 7/2007 | Barmettler et al. | D10/85 |
| 7,278,749 | B2 * | 10/2007 | Sullivan | 362/30 |
| 7,339,487 | B2 * | 3/2008 | Wang | 340/679 |
| D576,897 | S * | 9/2008 | Quimby et al. | D10/85 |
| 7,887,222 | B2 * | 2/2011 | Fanfa et al. | 362/489 |
| 7,921,721 | B2 * | 4/2011 | Kurtz | 73/714 |
| 8,350,687 | B2 * | 1/2013 | Maruyama et al. | 340/438 |
| 8,615,870 | B1 * | 12/2013 | Neu et al. | 29/758 |
| D706,661 | S * | 6/2014 | Boyer | D10/102 |

* cited by examiner

Primary Examiner — Antoine D Davis

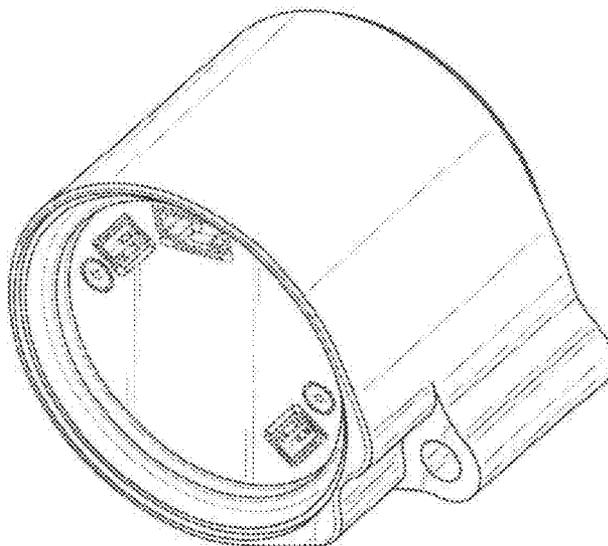
(57) **CLAIM**

We claim the ornamental design for an analog gauge, as shown and described.

DESCRIPTION

FIG. 1 is a front view of the analog gauge;
 FIG. 2 is a side view of the analog gauge;
 FIG. 3 is a side view of the analog gauge.
 FIG. 4 is a front rotated view of the analog gauge.
 FIG. 5 is a rotated side rear view of the analog gauge. The broken lines showing environment in this figure are included for illustrative purposes only and form no part of the claimed design.
 FIG. 6 is a rear view of the analog gauge. The broken lines showing environment in this figure are included for illustrative purposes only and form no part of the claimed design;
 and,
 FIG. 7 is a view of the analog gauge adjacent to the steering wheel. 3The broken lines showing environment in this figure are included for illustrative purposes only and form no part of the claimed design.

1 Claim, 7 Drawing Sheets



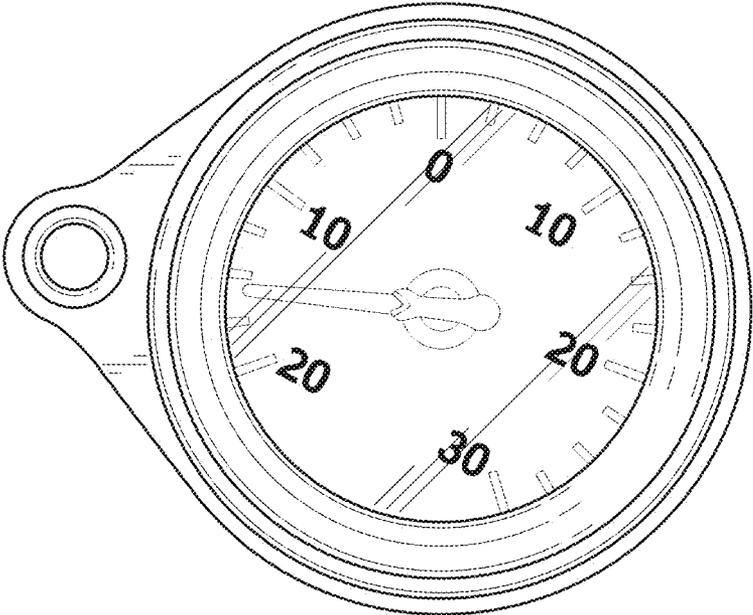


FIG. 1

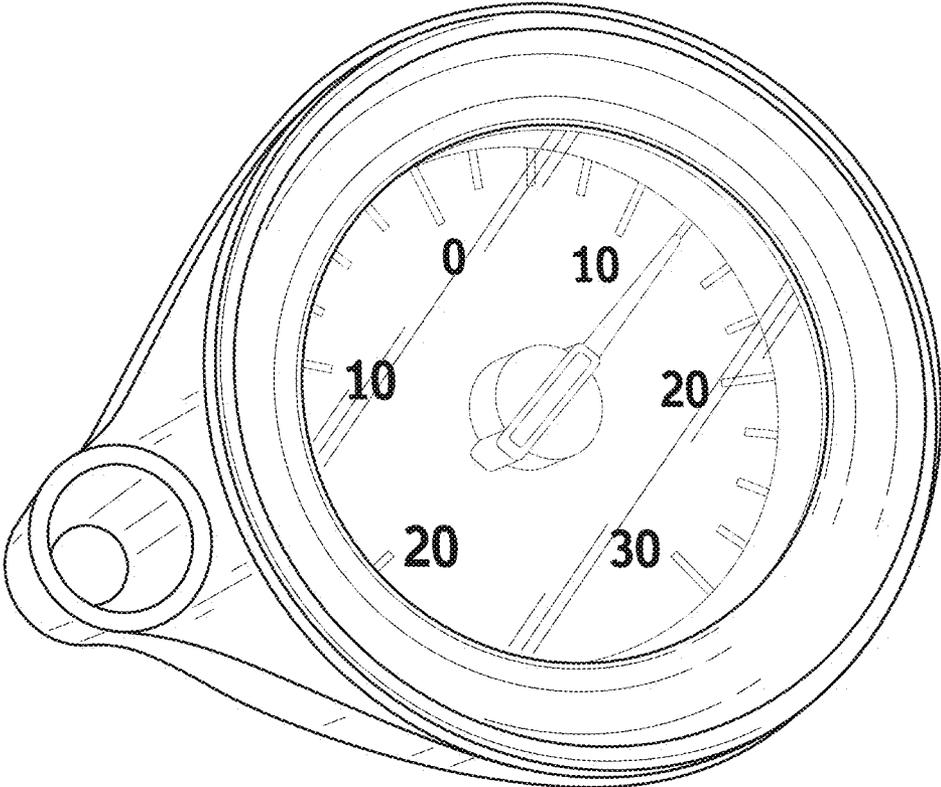


FIG. 2

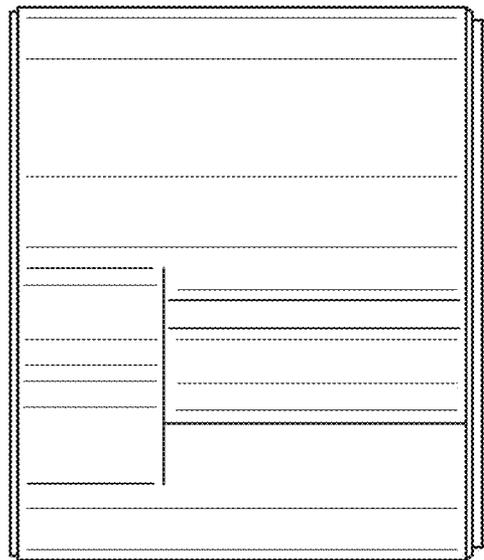


FIG. 3

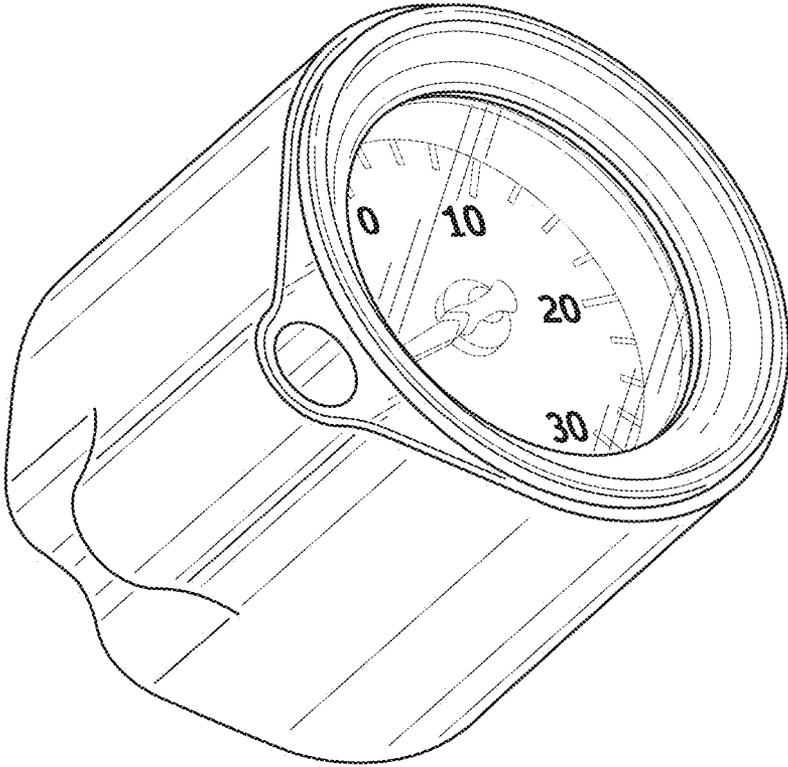


FIG. 4

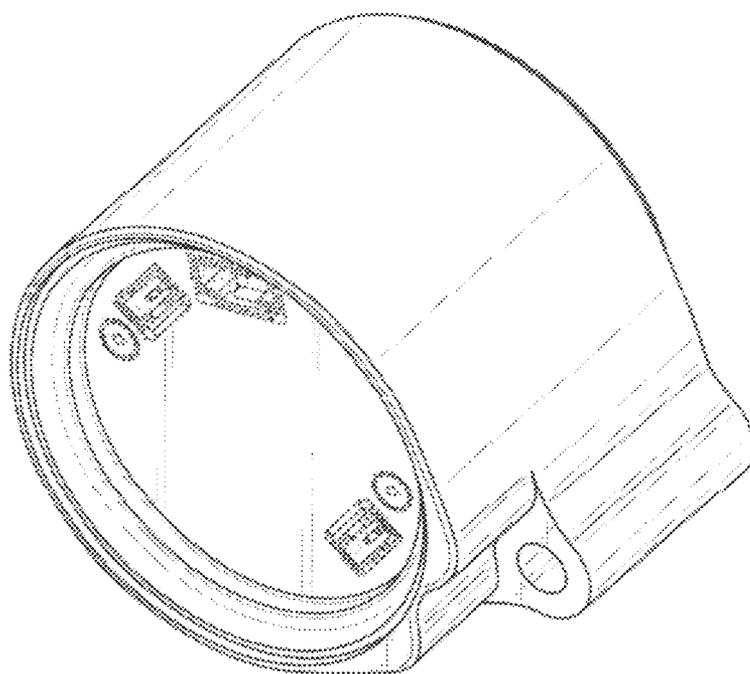


FIG. 5

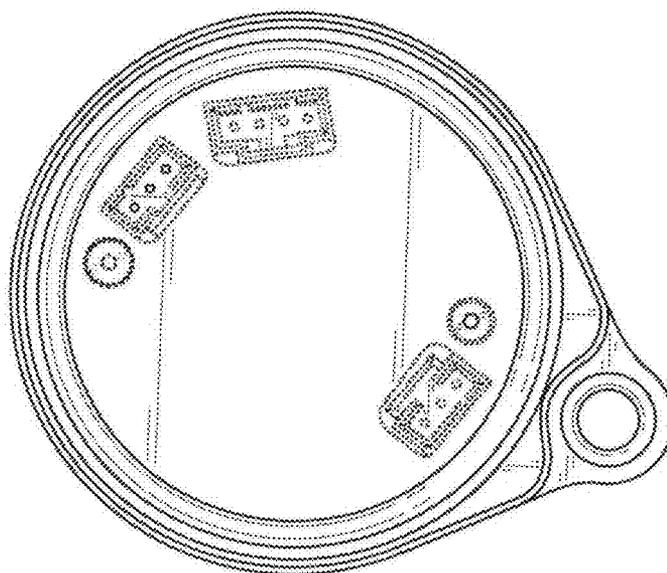


FIG. 6

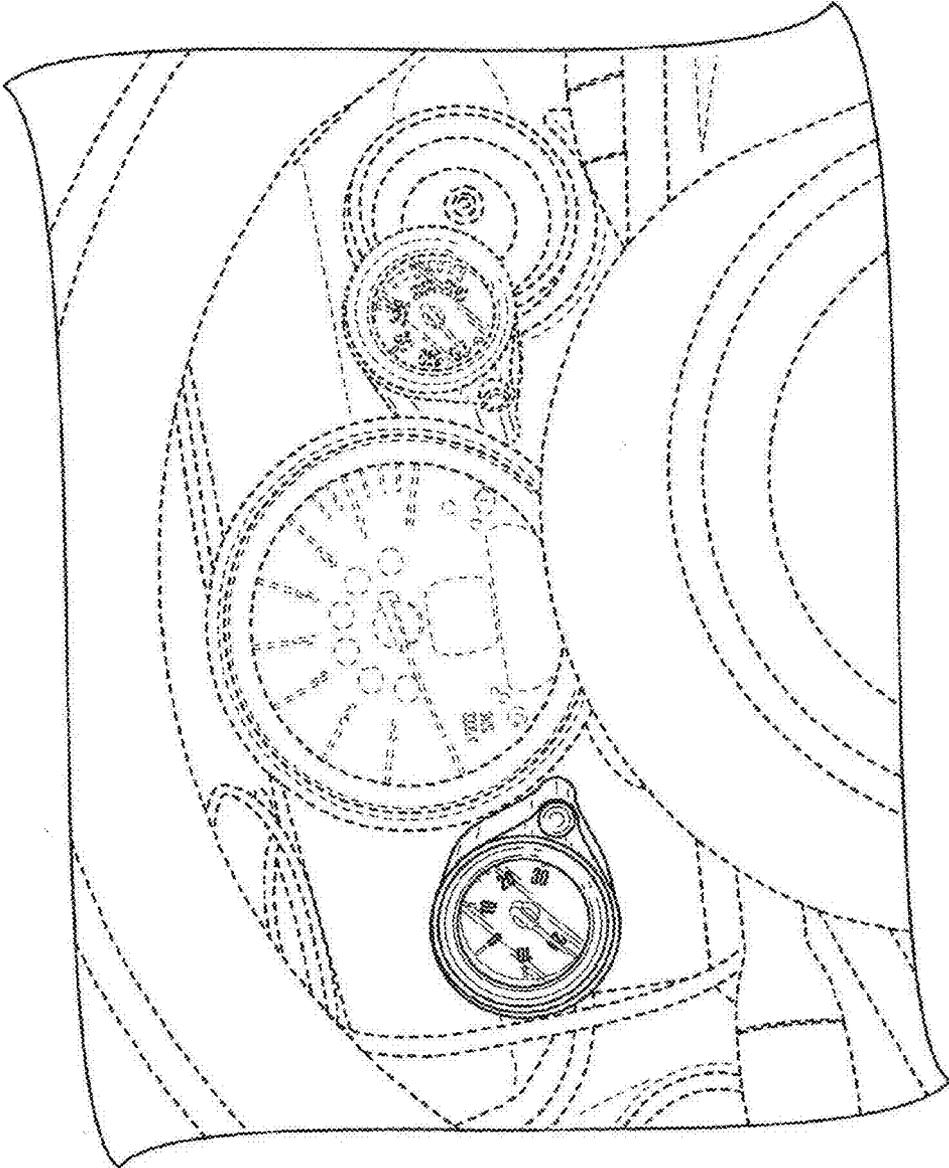


FIG. 7