



US00D734826S

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

(10) **Patent No.:** **US D734,826 S**  
(45) **Date of Patent:** **\*\* Jul. 21, 2015**

(54) **SINGLE SHOT ELECTRONIC CONTROL DEVICE**

(71) Applicant: **TASER International, Inc.**, Scottsdale, AZ (US)

(72) Inventors: **Eric H. Chow**, Koto-ku (JP);  
**Christopher W. Baldwin**, Mesa, AZ (US);  
**Michael E. Gish**, Phoenix, AZ (US);  
**Ryan C. Markle**, Peoria, AZ (US)

(73) Assignee: **TASER International, Inc.**, Scottsdale, AZ (US)

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

(21) Appl. No.: **29/479,306**

(22) Filed: **Jan. 14, 2014**

**Related U.S. Application Data**

(63) Continuation of application No. 29/428,830, filed on Aug. 3, 2012, now Pat. No. Des. 702,794.

(51) **LOC (10) Cl.** ..... **22-01**

(52) **U.S. Cl.**  
USPC ..... **D22/104**

(58) **Field of Classification Search**

USPC ..... D22/104, 108, 117; 361/232; 102/438,  
102/293, 439, 502, 430, 447, 448, 469;  
124/57-59; 89/1.11; 362/109, 119;  
463/47.3, 47.4

CPC ..... F41H 13/0012; F41H 13/18; F41H 13/25;  
F41H 13/31; F41H 13/37

See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

5,050,480 A 9/1991 Knight  
5,522,167 A 6/1996 Teetzel  
D445,846 S 7/2001 Hornsby

D449,354 S 10/2001 Hornsby  
6,341,442 B1 1/2002 Szabo  
D454,166 S 3/2002 Hornsby  
D458,652 S 6/2002 Chan  
D458,975 S 6/2002 Hornsby  
6,415,702 B1 7/2002 Szabo  
6,718,680 B2 4/2004 Roca  
D504,489 S \* 4/2005 Cerovic ..... D22/104  
D508,277 S \* 8/2005 Cerovic ..... D22/104  
7,102,870 B2 9/2006 Nerheim  
7,158,382 B2 1/2007 Fan

(Continued)

*Primary Examiner* — Michael A Pratt

(74) *Attorney, Agent, or Firm* — D. Lawrence Letham

(57) **CLAIM**

The ornamental design for a single shot electronic control device, as shown and described.

**DESCRIPTION**

FIG. 1 is a perspective view of an electronic control device, showing novel design, with the top, front, and left side visible;

FIG. 2 is a perspective view of the electronic control device of FIG. 1, with the top, rear, and left side visible;

FIG. 3 is a front view of the electronic control device of FIG. 1;

FIG. 4 is a rear view of the electronic control device of FIG. 1;

FIG. 5 is a right side view of the electronic control device of FIG. 1;

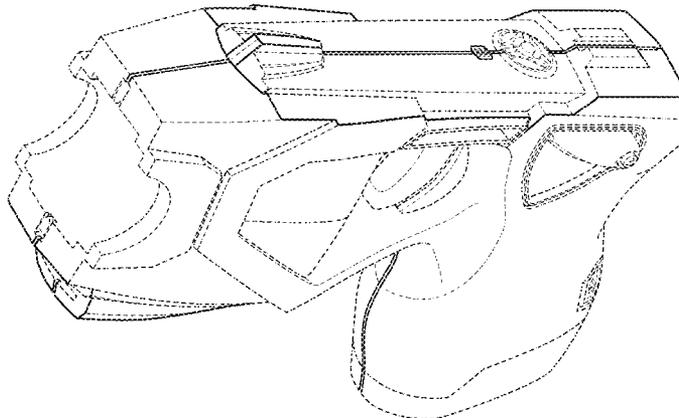
FIG. 6 is a left side view of the electronic control device of FIG. 1;

FIG. 7 is a top view of the electronic control device of FIG. 1; and,

FIG. 8 is a bottom view of the electronic control device of FIG. 1.

The right side and the left side are symmetrically identical except that a battery release push button appears only on the left side.

**1 Claim, 8 Drawing Sheets**



(56)

**References Cited**

U.S. PATENT DOCUMENTS

7,314,007 B2 1/2008 Su  
7,586,733 B2 9/2009 Nerheim  
7,631,452 B1 12/2009 Brundula  
7,679,000 B2 3/2010 Rauckman

D630,290 S \* 1/2011 Velasquez et al. .... D22/104  
D678,452 S \* 3/2013 Baldwin et al. .... D22/103  
D702,794 S \* 4/2014 Chow et al. .... D22/104  
2006/0187610 A1 \* 8/2006 Su ..... 361/232  
2006/0209489 A1 \* 9/2006 Smith ..... 361/232

\* cited by examiner

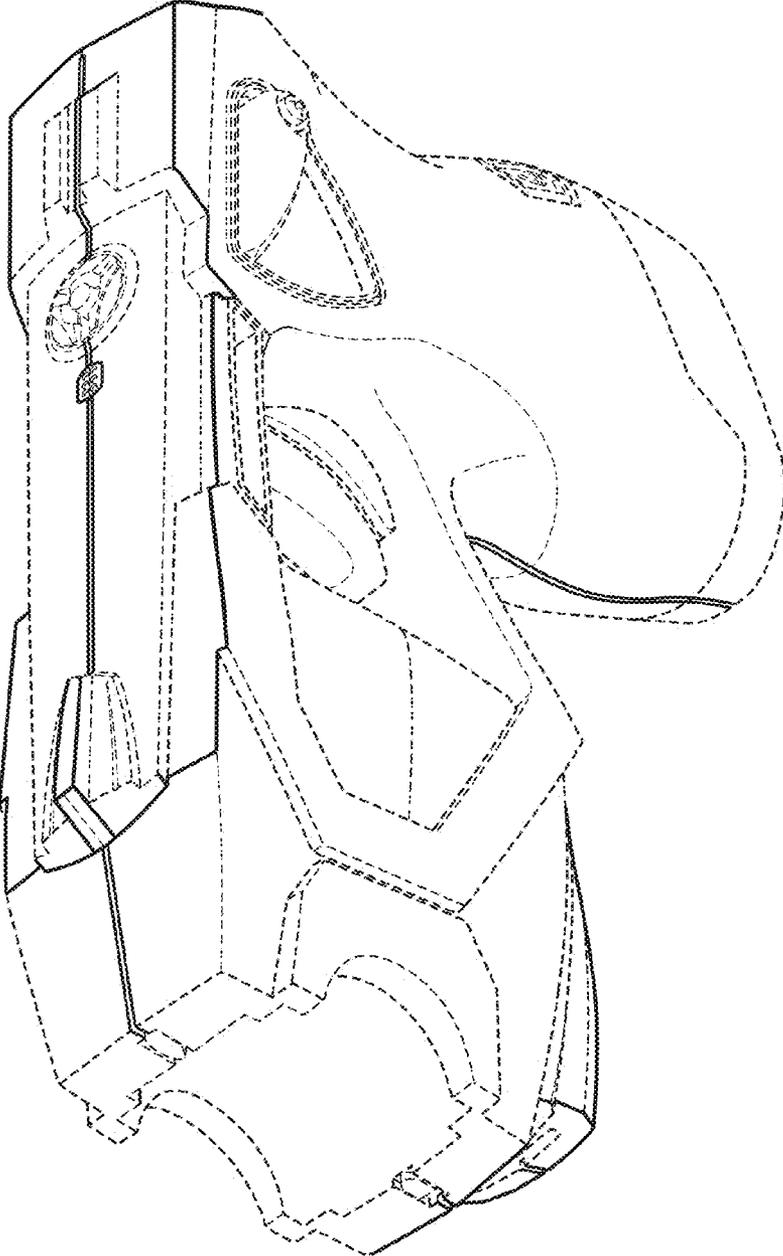


FIG. 1

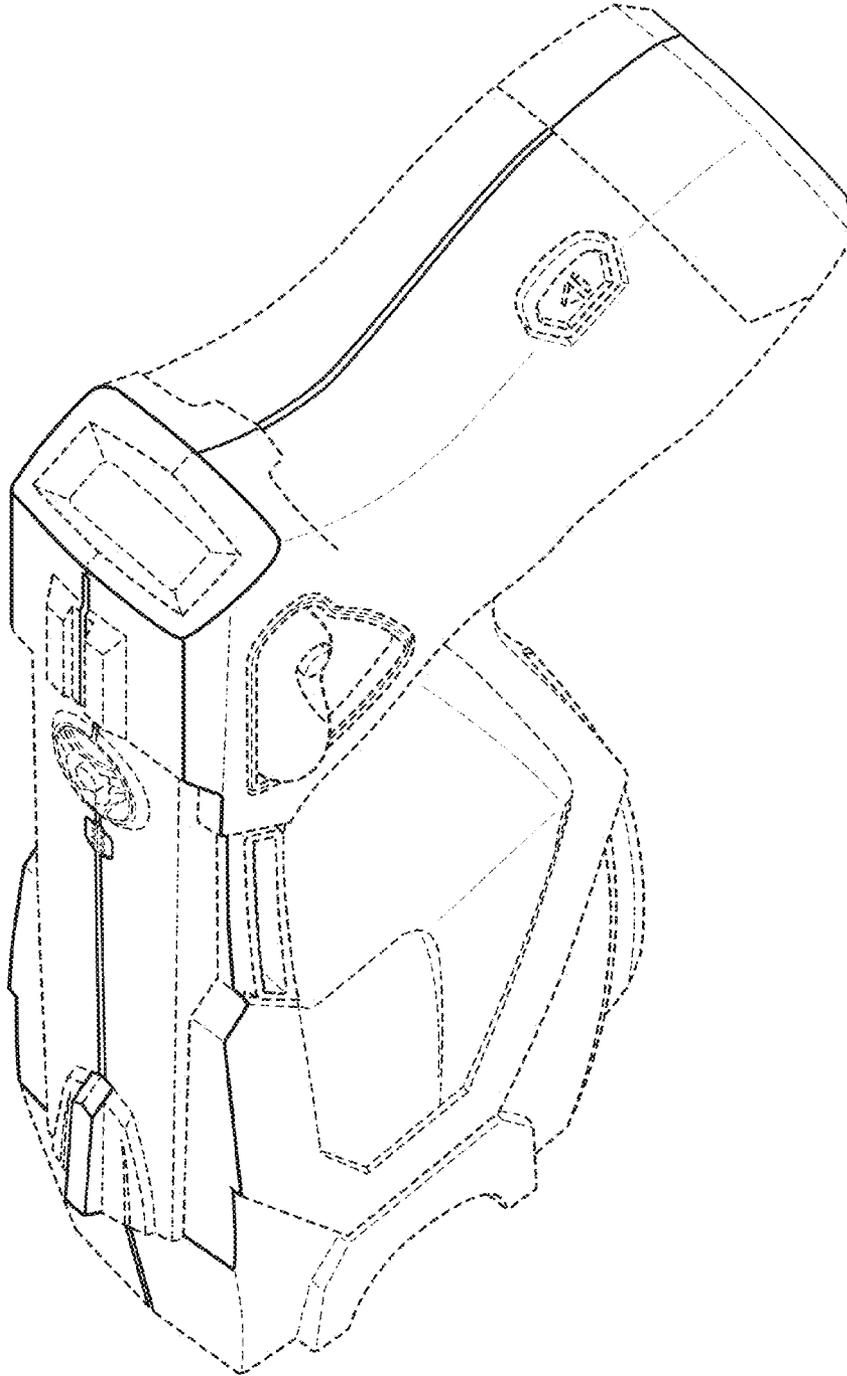


FIG. 2

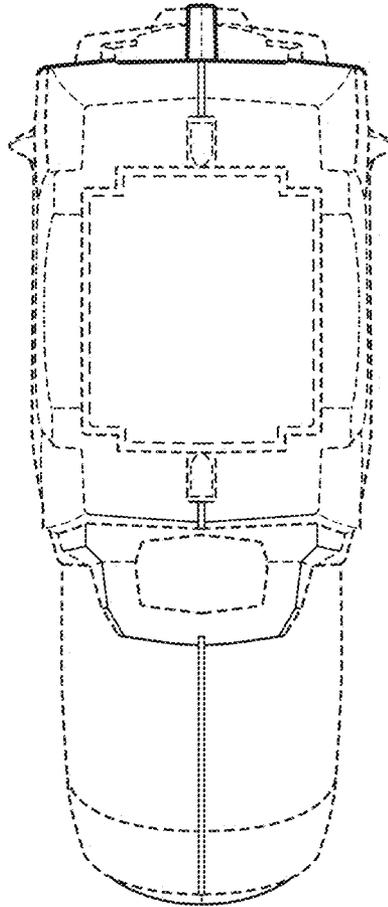


FIG. 3

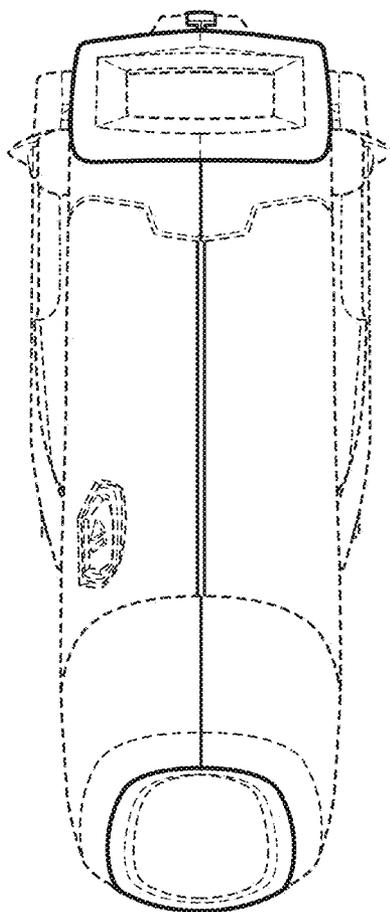


FIG. 4

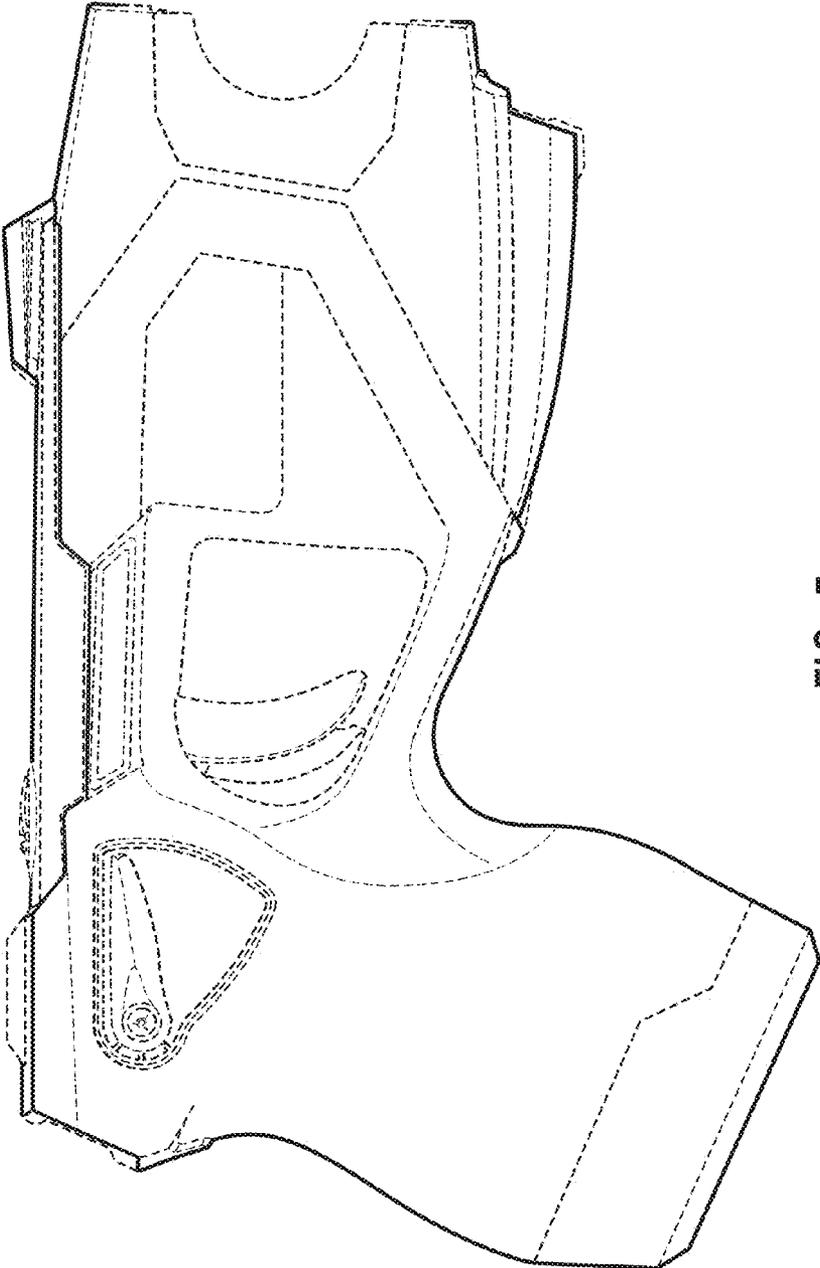


FIG. 5

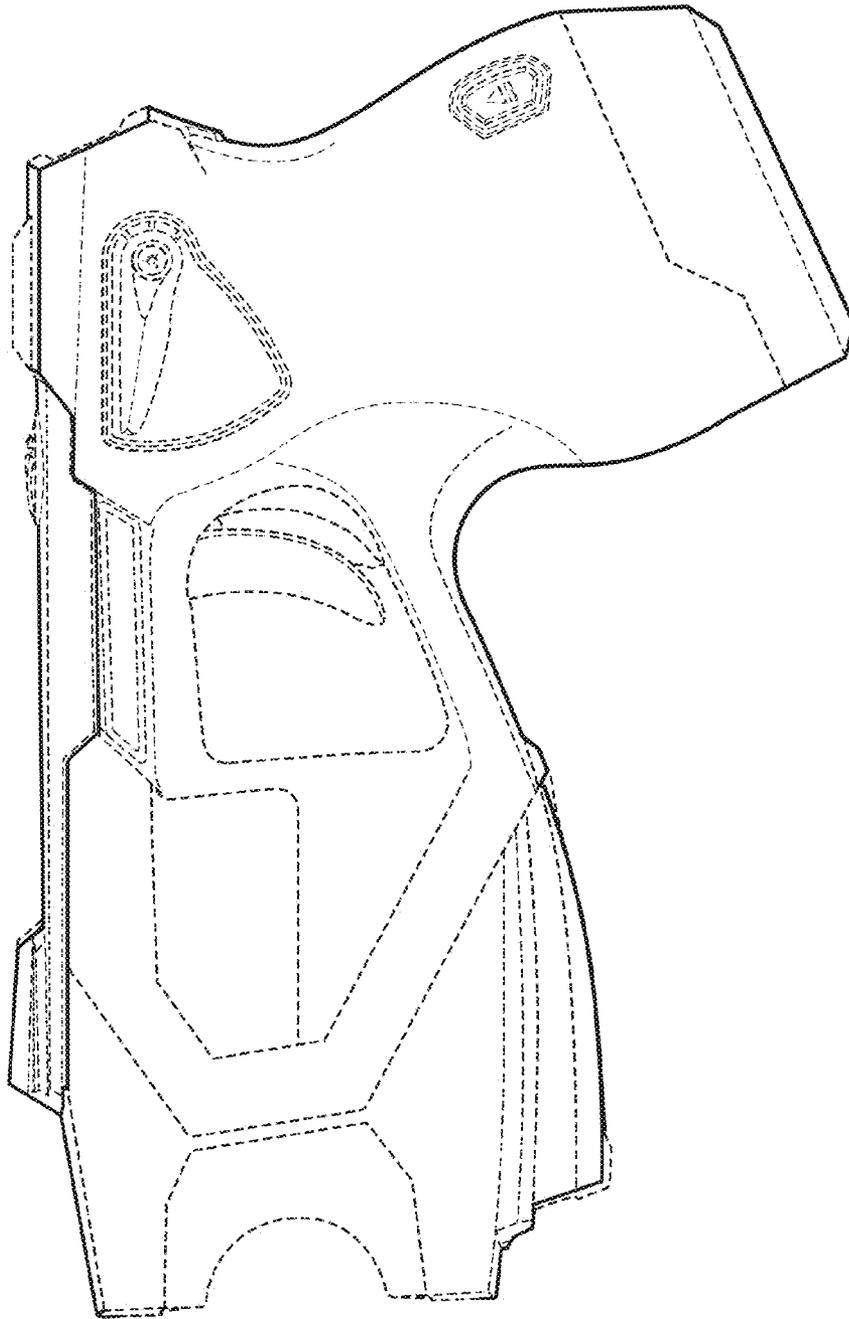


FIG. 6

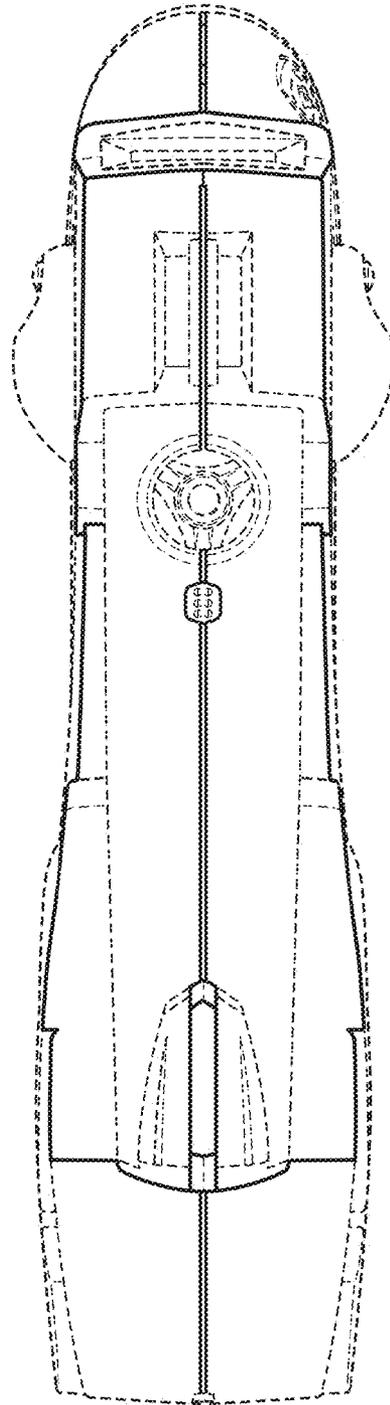


FIG. 7

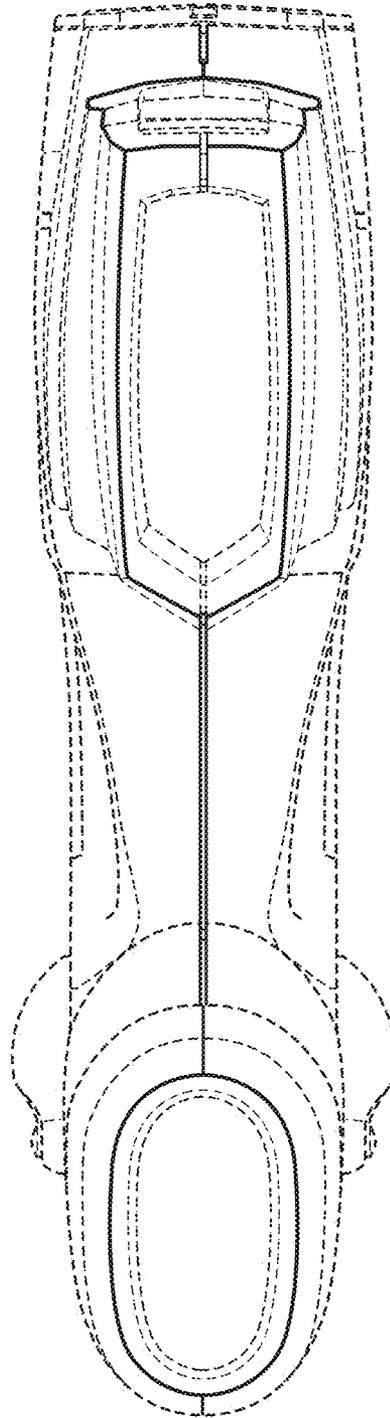


FIG. 8