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Huynh et al.

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(54) OPTICAL SIGHTING DEVICE FOR CARBINES AND OTHER PROJECTILE WEAPONS

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

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(52) **U.S. Cl.**

USPC **D22/109**

(58) Field of Classification Search

CPC F41G 1/00; F41G 1/01; F41G 1/02; F41G 1/06; F41G 1/065; F41G 1/08; F41G 1/10; F41G 1/12; F41G 1/14; F41G 1/30; F41G 1/32; F41G 1/38; F41G 1/40; F41G 1/42; F41G 1/44; F41G 1/46; F41G 1/383; F41G 1/387; F41G 1/393; F41G 3/00; F41G 3/005; F41G 3/02; F41G 3/04; F41G 3/06; F41G 3/14; F41G 11/002; F41G 11/003; F41G 11/004; F41G 11/005 USPC D22/108–109; 89/111–113; 359/399, 359/823, 744; 42/104, 105, 111–113, 116,

33/227, 229 See application file for complete search history.

42/120, 124–129, 141–148, 133–140;

(56) References Cited

U.S. PATENT DOCUMENTS

6,327,806 B1*	12/2001	Paige	42/113
		Tai et al	

7,225,576	R2*	6/2007	Ballard 42/118	
, ,				
7,225,578 1	B2 *	6/2007	Tai	
7,552,558 1	B1*	6/2009	Ballard 42/111	
D662,566 S	S *	6/2012	Estes	
D720,034 S	S *	12/2014	Cheng D22/109	
			Tai	
2009/0113778	A1*	5/2009	Paterson	

(Continued)

OTHER PUBLICATIONS

L3 Communications Eotech, XPS3: L-3 EOTech Holographic Weapons Systems, http://www.eotech-inc.com/products/sights/xps3, published at least as early as Jun. 30, 2013, 1 pg.

(Continued)

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(57) CLAIM

We claim the ornamental design for an optical sighting device for carbines and other projectile weapons, as shown and described.

DESCRIPTION

FIG. 1 is a front perspective view of an optical sighting device for carbines and other projectile weapons.

FIG. 2 is a rear perspective view of the optical sighting device for carbines and other projectile weapons of FIG. 1.

FIG. 3 is a front elevation view of the optical sighting device for carbines and other projectile weapons of FIG. 1.

FIG. 4 is a rear elevation view of the optical sighting device for carbines and other projectile weapons of FIG. 1.

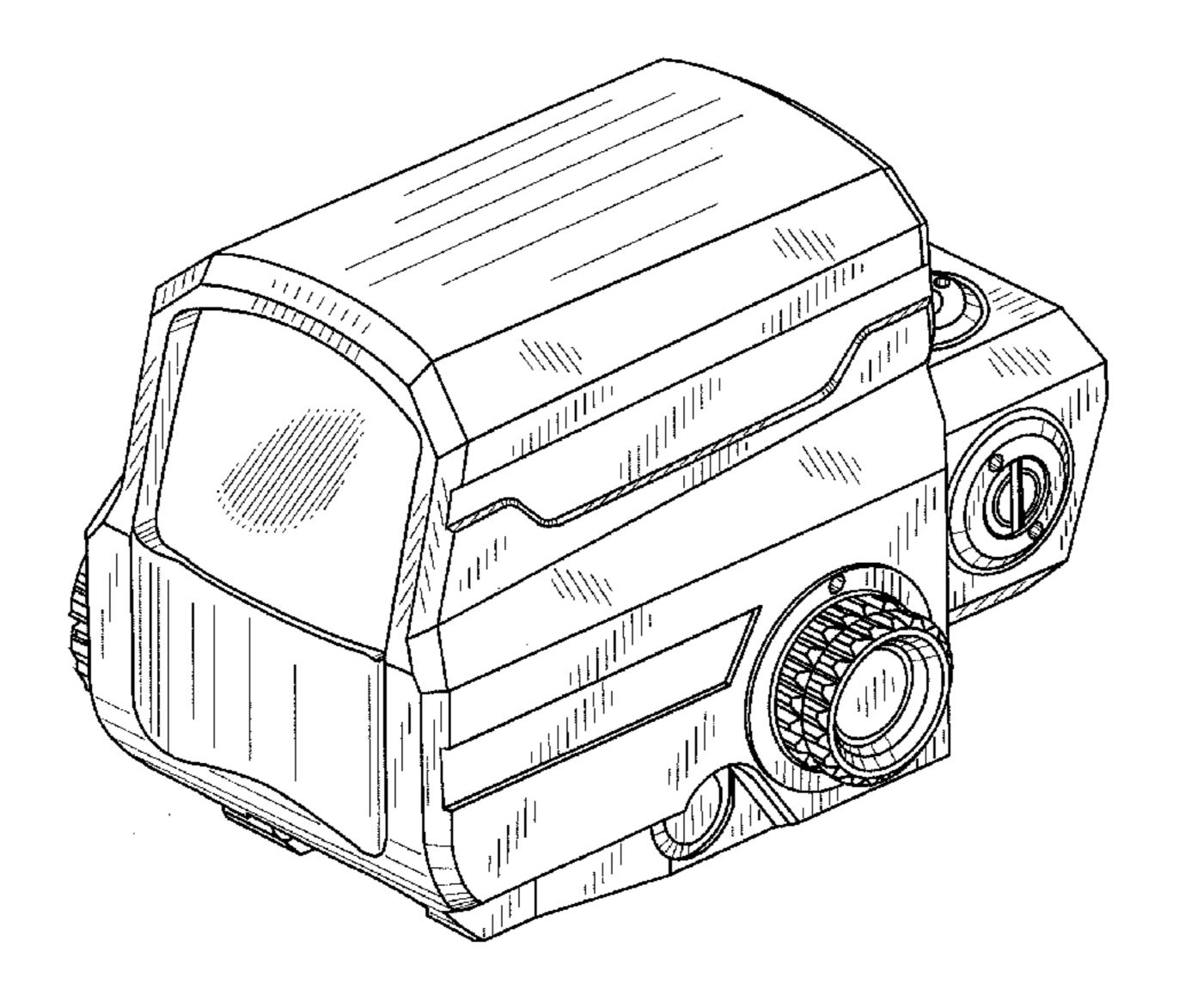
FIG. 5 is a right-side elevation view of the optical sighting device for carbines and other projectile weapons of FIG. 1.

FIG. 6 is a left-side elevation view of the optical sighting device for carbines and other projectile weapons of FIG. 1.

FIG. 7 is a top plan view of the optical sighting device for carbines and other projectile weapons of FIG. 1; and,

FIG. 8 is a bottom plan view of the optical sighting device for carbines and other projectile weapons of FIG. 1.

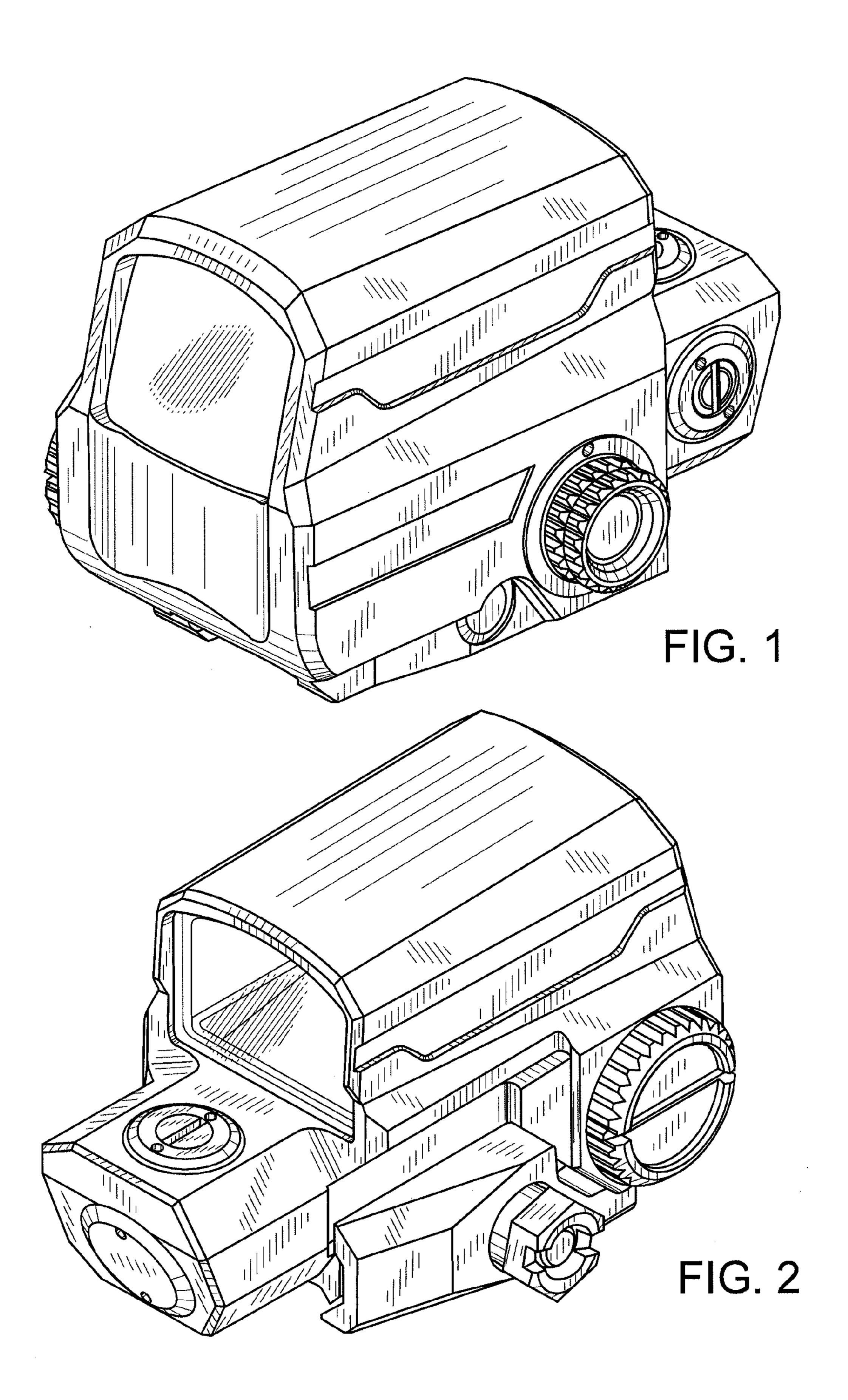
1 Claim, 4 Drawing Sheets

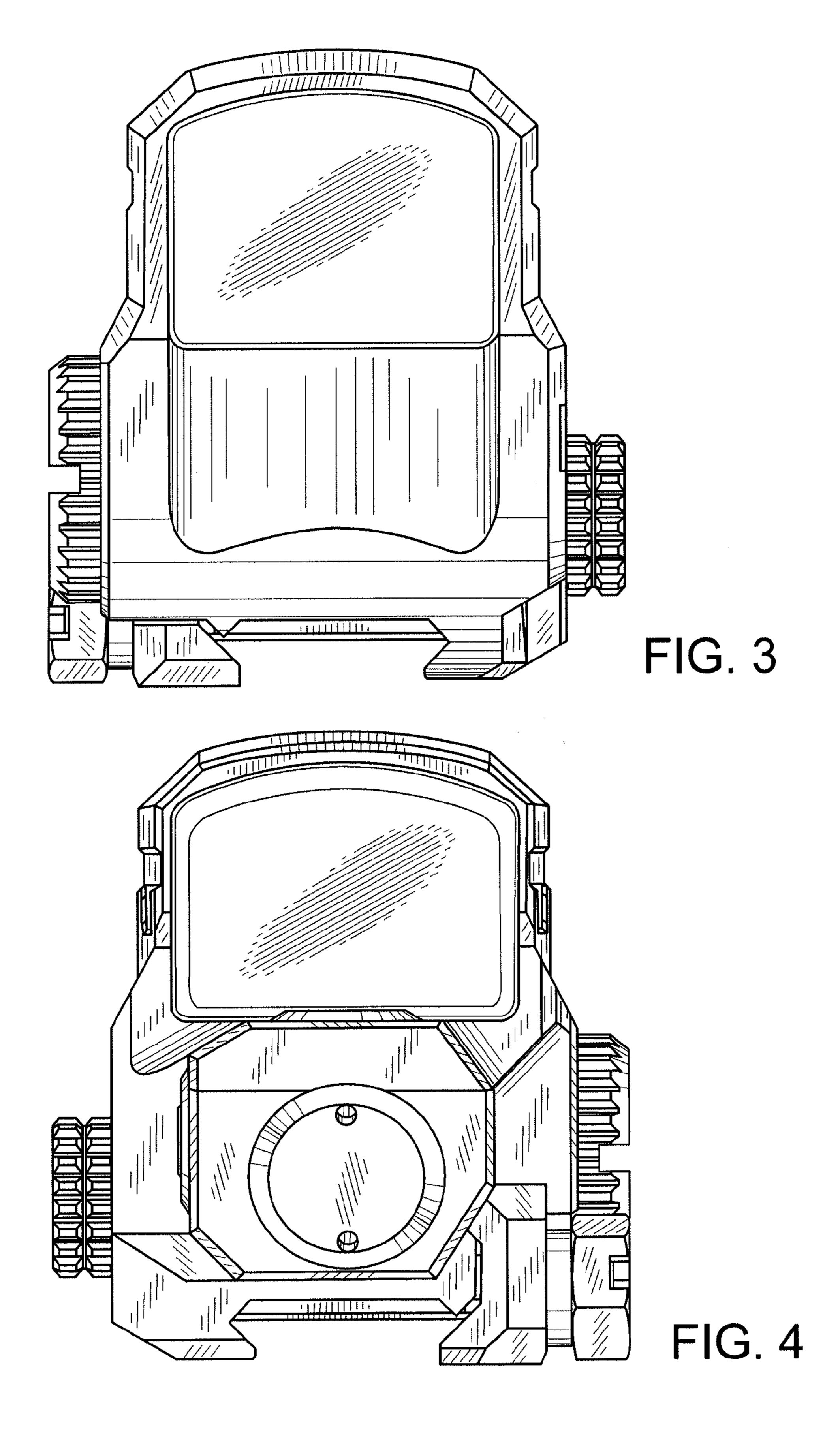


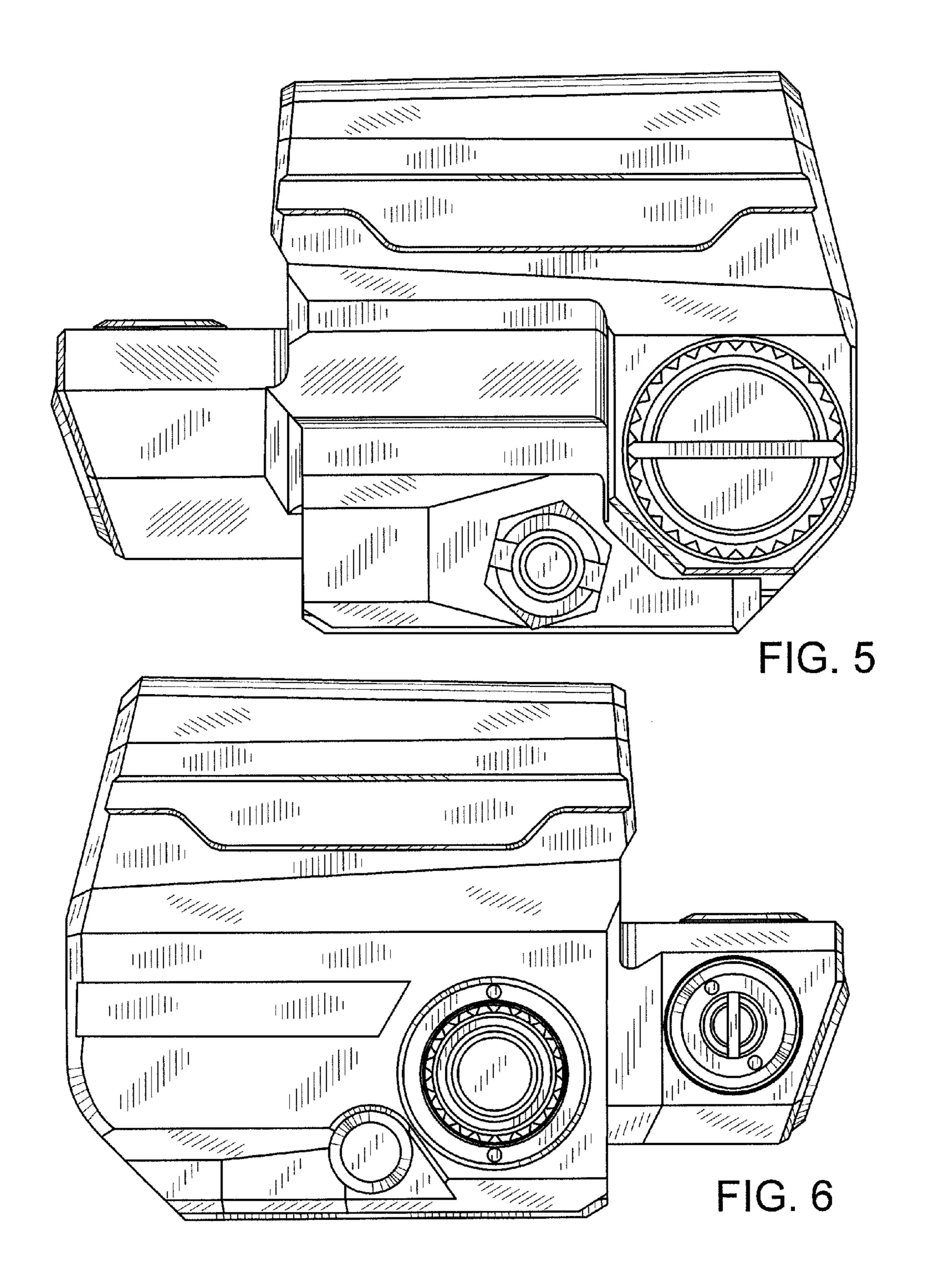
ucts/sights/xps2Zombie, published at least as early as Oct. 10, 2013, 1 pg.

- L3 Communications Eotech, EXPS2: L-3 EOTech Holographic Weapons Systems, http://www.eotech-inc.com/products/sights/exps2, published at least as early as Nov. 13, 2013, 1 pg.
- L3 Communications Eotech, EXPS3 L-3 EOTech Holographic Weapons Systems, http://www.eotech-inc.com/products/sights/exps3, published at least as early as Oct. 10, 2013, 1 pg.

^{*} cited by examiner







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