

US00D896914S

(12) **United States Design Patent**
Mikroulis

(10) **Patent No.:** **US D896,914 S**

(45) **Date of Patent:** **** Sep. 22, 2020**

(54) **RETICLE**

(71) Applicant: **Dimitri Mikroulis**, Idyllwild, CA (US)

(72) Inventor: **Dimitri Mikroulis**, Idyllwild, CA (US)

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

(21) Appl. No.: **29/682,813**

(22) Filed: **Mar. 7, 2019**

Related U.S. Application Data

(63) Continuation of application No. 29/644,931, filed on Apr. 21, 2018, now abandoned.

(51) **LOC (12) Cl.** **22-01**

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

USPC **D22/109**; D16/136

(58) **Field of Classification Search**

USPC D22/100, 101, 103, 104, 108, 109, 110,
D22/111, 115, 116, 199; D21/567, 573,
D21/574; D16/136

CPC ... F41G 1/30; F41G 1/42; F41G 11/00; F41G
11/001; F41C 7/00; F41C 3/005; F41C
23/04; F41C 23/10

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

3,392,450	A	‡	7/1968	Herter	F41G 1/38 33/297
3,948,587	A	‡	4/1976	Rubbert	G01C 3/04 356/21
4,263,719	A	‡	4/1981	Murdoch	F41G 1/12 33/277
4,285,137	A	‡	8/1981	Jennie	F41G 1/473 33/298
D306,173	S	‡	2/1990	Reese	D16/130
5,491,546	A	‡	2/1996	Wascher	F41G 1/38 356/20

D397,704	S	‡	9/1998	Reese	D16/130
5,920,995	A	‡	7/1999	Sammut	F41G 1/38 42/122
6,032,374	A	‡	3/2000	Sammut	F41G 1/38 42/122
6,357,158	B1	*	3/2002	Smith, III	F41G 1/38 42/122
D456,057	S	*	4/2002	Smith, III	D22/108
6,445,497	B1	‡	9/2002	Adda	G02B 27/32 356/24
6,453,595	B1	‡	9/2002	Sammut	F41G 1/38 42/122
6,516,699	B2	‡	2/2003	Sammut	F41G 1/38 42/122
6,591,537	B2	‡	7/2003	Smith	F41G 1/38 42/122
6,681,512	B2	‡	1/2004	Sammut	F41G 1/38 33/265
6,729,062	B2	‡	5/2004	Thomas	F41G 1/38 42/122

(Continued)

Primary Examiner — Khawaja Anwar

Assistant Examiner — Mojtaba Tehrani

(74) *Attorney, Agent, or Firm* — The Compton Law Firm,
P.C.; Scott D. Compton

(57) **CLAIM**

The ornamental design for a reticle, as shown and described.

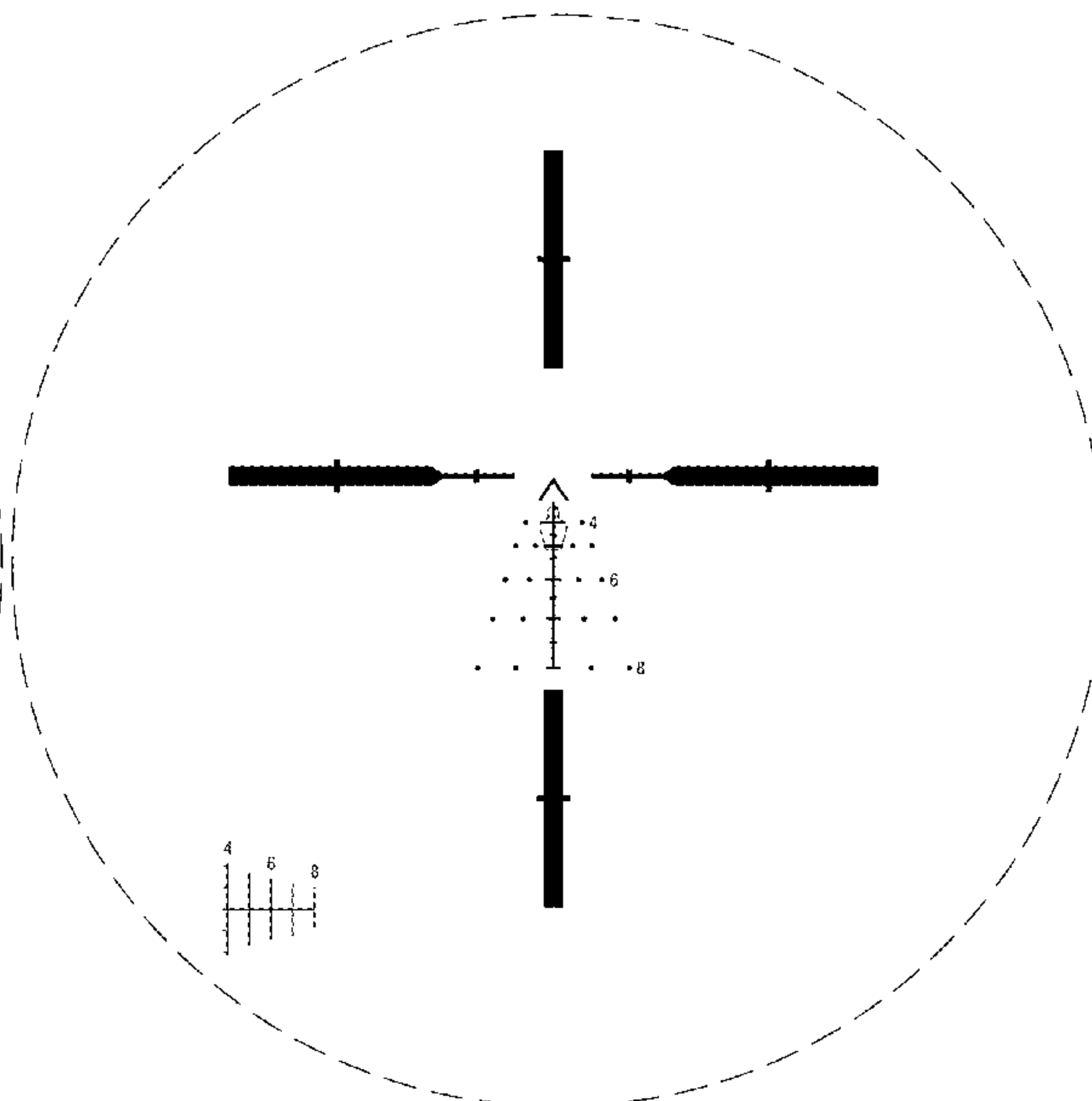
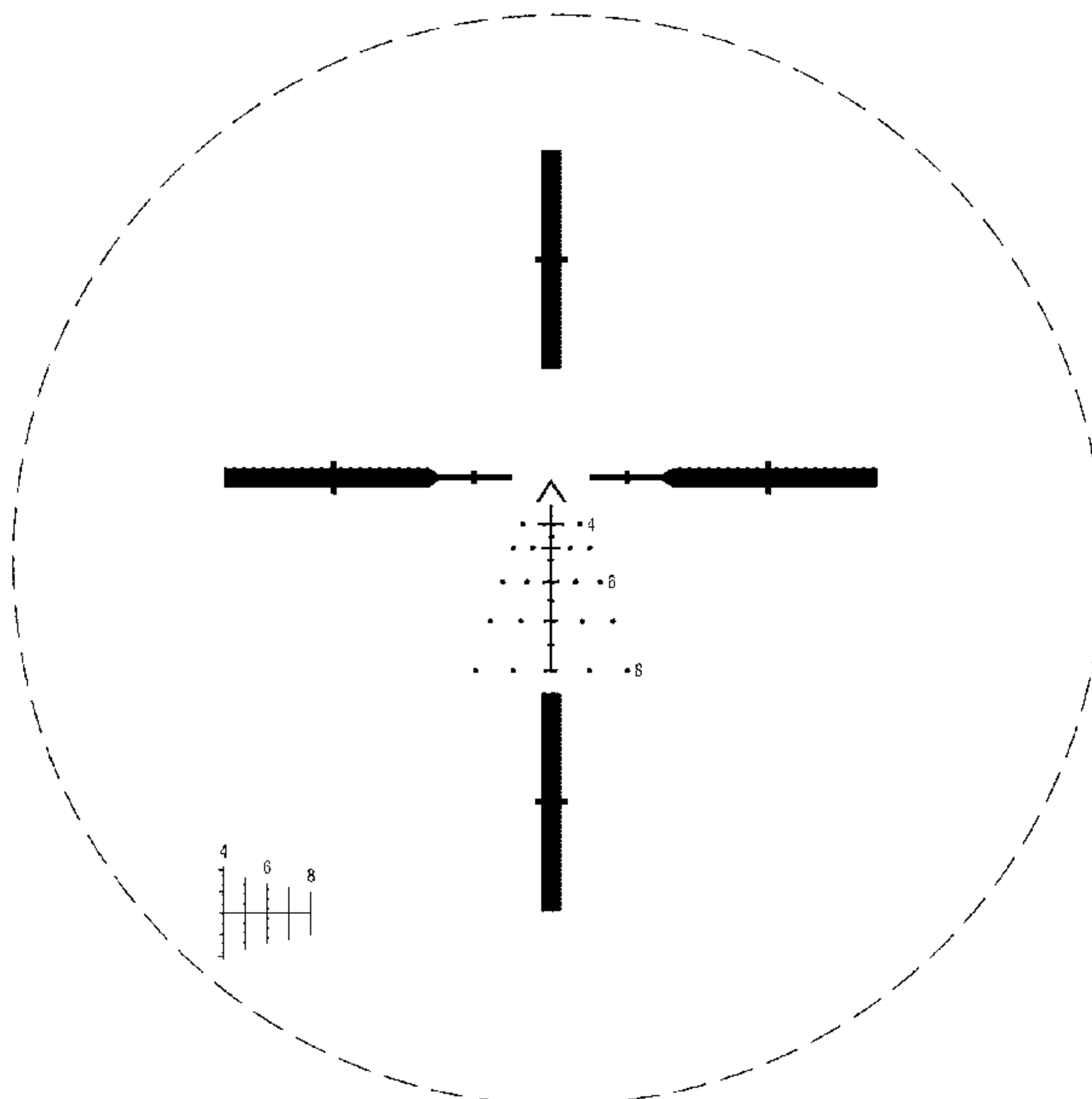
DESCRIPTION

FIG. 1 is a front view of a reticle showing my new design; and,

FIG. 2 is another front view of the reticle.

The broken lines showing of the optical medium in the Figures are for illustrative purposes only and form no part of the claimed design. The broken lines showing the environmental structure in FIG. 2 are for illustrative purposes only and form no part of the claimed design.

1 Claim, 2 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D506,520	S *	6/2005	Timm	D22/108	D745,105	S ‡	12/2015	Mikroulis	D22/10
D517,153	S *	3/2006	Timm	D22/108	D749,688	S ‡	2/2016	Harris	D22/109
D522,030	S ‡	5/2006	Jenkinson	D16/130	D753,785	S ‡	4/2016	Silvers	D22/109
7,069,684	B2 ‡	7/2006	Smith, III	F41G 1/38	D755,269	S ‡	5/2016	Pride	D16/130
				42/122	9,335,123	B2 ‡	5/2016	Sammut	F41G 1/38
7,100,320	B2 ‡	9/2006	Verdugo	F41G 1/345	D758,523	S ‡	6/2016	Mikroulis	D22/10
				33/297	D760,340	S ‡	6/2016	Goess	D22/109
D532,477	S *	11/2006	Zaderey	D22/108	D767,077	S ‡	9/2016	Mikroulis	D22/10
D536,762	S ‡	2/2007	Timm	D22/109	D767,659	S ‡	9/2016	Mikroulis	D16/13
7,171,775	B1 ‡	2/2007	Lacorte	F41G 1/38	D767,660	S ‡	9/2016	Mikroulis	D16/13
				42/122	D767,661	S *	9/2016	Mikroulis	D16/134
D562,428	S ‡	2/2008	Peters	D22/108	D768,221	S *	10/2016	Mikroulis	D16/134
D567,325	S *	4/2008	Pride	D22/109	D781,989	S ‡	3/2017	Pride	D16/136
D570,441	S *	6/2008	Pride	D22/109	D783,763	S ‡	4/2017	Pride	D16/136
7,434,345	B2 ‡	10/2008	Verdugo	F41G 1/345	D793,517	S ‡	8/2017	Pride	D16/136
				42/122	D796,621	S *	9/2017	Walker	D16/136
D580,509	S *	11/2008	Peters	D22/108	D798,411	S *	9/2017	Walker	D16/136
D584,376	S *	1/2009	Peters	D22/108	D798,412	S *	9/2017	Walker	D16/136
D587,333	S *	2/2009	Peters	D22/109	D798,413	S ‡	9/2017	Walker	D16/136
7,603,804	B2 ‡	10/2009	Zaderey	F41G 1/38	D798,414	S ‡	9/2017	Walker	D22/109
				42/119	D798,985	S ‡	10/2017	Walker	D22/109
7,654,029	B2 ‡	2/2010	Peters	F41G 1/473	9,784,575	B2 ‡	10/2017	Senne	F41G 1/38
				356/11	D805,156	S *	12/2017	Noller	D22/109
D613,363	S ‡	4/2010	Huber	D22/109	D821,535	S *	6/2018	Walker	D22/109
7,705,975	B1 *	4/2010	Farris	G02B 27/32	D834,629	S *	11/2018	Mikroulis	D16/136
				356/124	D838,335	S *	1/2019	Hamilton	D22/109
7,748,155	B2 ‡	7/2010	Cole	G02B 23/145	D850,564	S *	6/2019	Mikroulis	D22/109
				42/119	D850,565	S *	6/2019	Mikroulis	D22/109
7,832,137	B2 ‡	11/2010	Sammut	F41G 1/473	D850,567	S *	6/2019	Mikroulis	D22/109
				235/40	D850,568	S *	6/2019	Noller	D22/109
D630,291	S ‡	1/2011	Pride	D22/109	D854,113	S *	7/2019	Hamilton	D22/109
D631,125	S ‡	1/2011	Huber	D22/109	D855,739	S *	8/2019	Doran	D22/109
7,877,886	B1 ‡	2/2011	Hamilton	F41G 1/12	D855,740	S *	8/2019	Doran	D22/109
				33/297	D855,741	S *	8/2019	Doran	D22/109
7,937,878	B2 ‡	5/2011	Sammut	F41G 1/473	D856,460	S *	8/2019	Doran	D22/109
				42/122	2005/0091903	A1 ‡	5/2005	Smith, III	F41G 1/38
7,946,073	B1 ‡	5/2011	Buck	G02B 23/10					42/122
				42/130	2005/0188601	A1 ‡	9/2005	Verdugo	F41G 1/345
D651,682	S *	1/2012	Beckett	D22/109					42/130
8,091,268	B2 ‡	1/2012	York	F41G 1/38	2005/0229468	A1 *	10/2005	Zaderey	F41G 1/38
				42/122					42/122
D654,136	S ‡	2/2012	Huber	D22/109	2005/0257414	A1 *	11/2005	Zaderey	F41G 1/38
8,109,029	B1 ‡	2/2012	Sammut	F41G 1/38					42/122
				42/122	2006/0026887	A1 ‡	2/2006	Verdugo	F41G 1/345
8,353,454	B2 ‡	1/2013	Sammut	F41G 1/38					42/130
				235/40	2007/0022651	A1 ‡	2/2007	Verdugo	F41G 1/345
D679,776	S *	4/2013	Bracken	D22/108					42/130
D679,777	S *	4/2013	Bracken	D22/108	2008/0202011	A1 ‡	8/2008	Shepherd	F41G 1/44
D680,187	S *	4/2013	Bracken	D22/108					42/130
D683,418	S ‡	5/2013	Beckett	D22/109	2009/0235570	A1 ‡	9/2009	Sammut	F41G 1/473
D684,653	S *	6/2013	Smith	D22/109					42/122
8,656,630	B2 ‡	2/2014	Sammut	F41G 1/38	2011/0107649	A1 ‡	5/2011	Buck	F41G 1/473
				42/122					42/130
D700,944	S ‡	3/2014	Mikroulis	D22/10	2011/0132983	A1 ‡	6/2011	Sammut	F41G 1/38
D703,784	S *	4/2014	Smith	D22/109					235/40
8,707,608	B2 ‡	4/2014	Sammut	F41G 1/38	2011/0296733	A1 ‡	12/2011	York	F41G 1/38
				42/122					42/131
D704,295	S ‡	5/2014	Hodge	D22/109	2012/0137567	A1 ‡	6/2012	Sammut	F41G 1/38
D709,588	S ‡	7/2014	Silvers	D22/109					42/130
D715,394	S *	10/2014	Young	D22/109	2012/0144720	A1 ‡	6/2012	Lacorte	F41G 1/38
D715,395	S *	10/2014	Young	D22/109					42/130
D720,033	S ‡	12/2014	Mikroulis	D22/10	2013/0033746	A1 ‡	2/2013	Brumfield	G02B 23/105
8,910,412	B2 ‡	12/2014	Mikroulis	F41G 1/473					359/40
				42/122	2013/0160346	A1 ‡	6/2013	White	F41G 1/38
D722,360	S *	2/2015	Pride	D22/109					42/130
8,966,806	B2 ‡	3/2015	Sammut	F41G 1/38	2013/0206836	A1 *	8/2013	Paterson	F41G 3/06
				42/122					235/404
D726,280	S ‡	4/2015	Mikroulis	D22/10	2015/0362288	A1 ‡	12/2015	Sammut	F41G 3/08
9,068,799	B1 ‡	6/2015	Wu	F41G 1/473					235/404
9,091,507	B2 ‡	7/2015	Paterson	F41G 3/06	2016/0252325	A1 ‡	9/2016	Sammut	F41G 1/38
9,121,671	B2 *	9/2015	Everett	F41G 1/30					42/122
D741,445	S ‡	10/2015	Pride	D22/109	2016/0305743	A1 *	10/2016	Chen	F41G 3/08

* cited by examiner

‡ imported from a related application

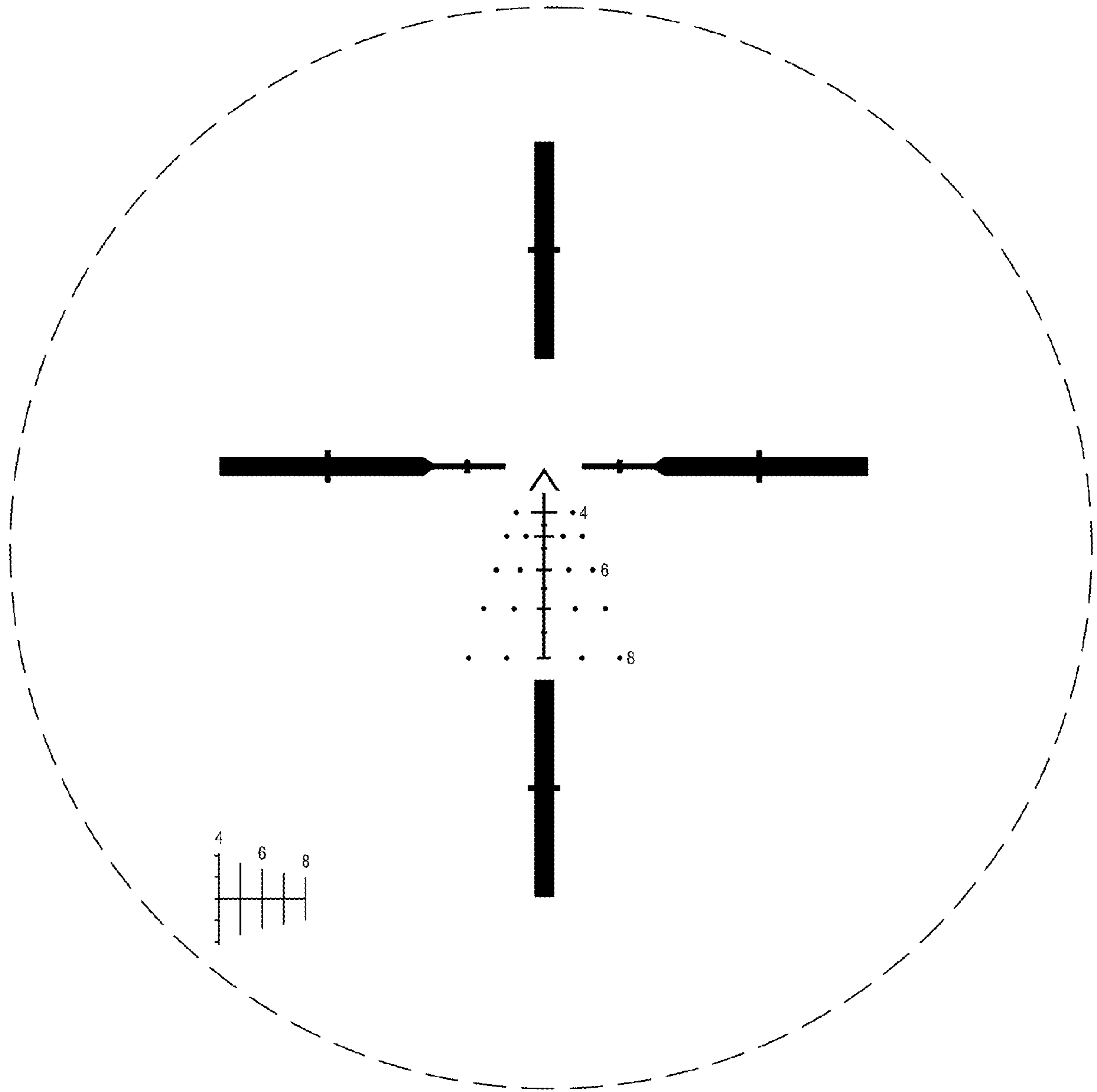


FIG. 1

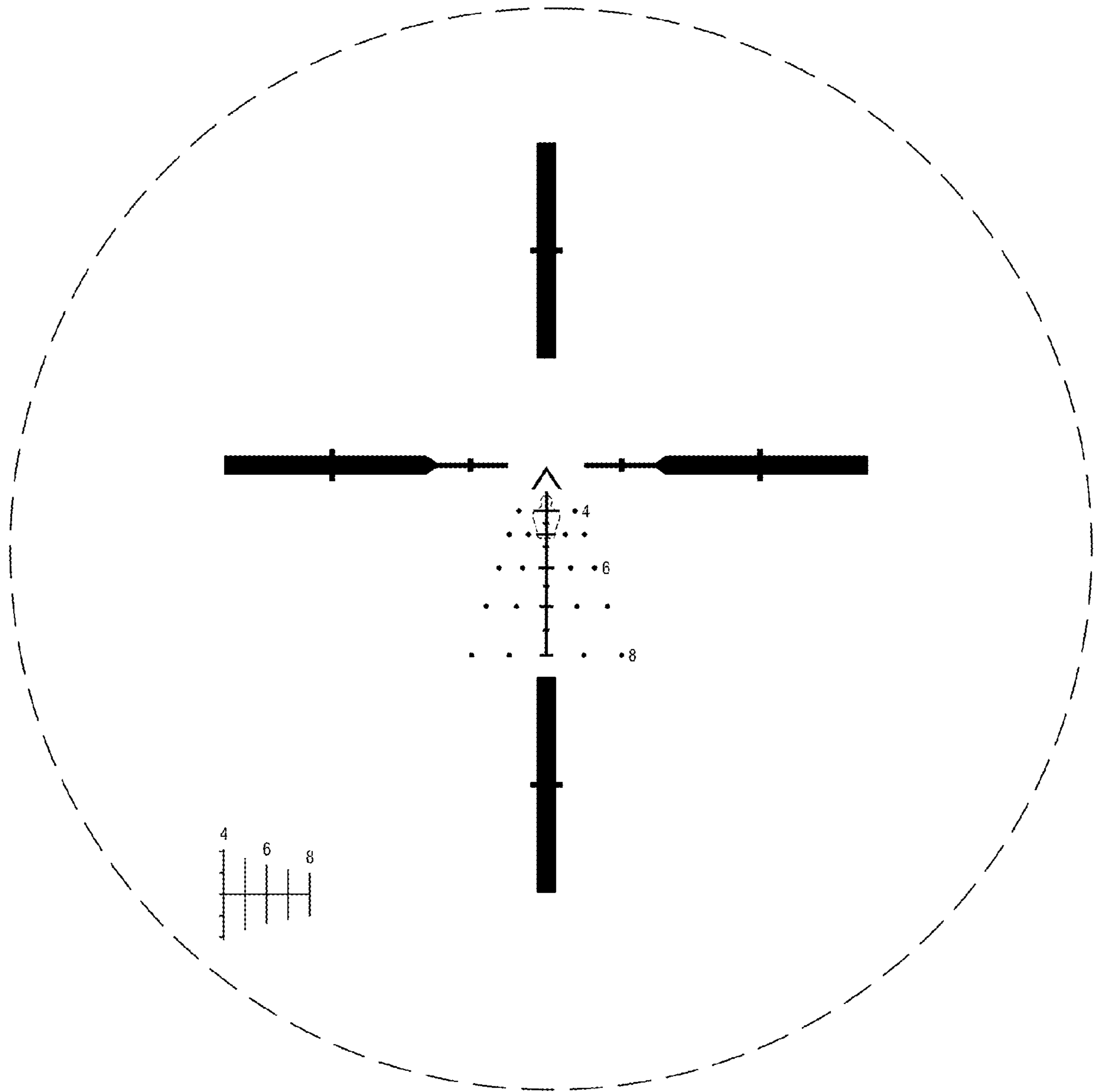


FIG. 2