

(12) United States Design Patent (10) Patent No.: US D956,421 S Akana et al. (45) Date of Patent: ** *Jul. 5, 2022

(56)

(54) **CASE**

- (71) Applicant: Apple Inc., Cupertino, CA (US)
- (72) Inventors: Jody Akana, San Francisco, CA (US);
 Molly Anderson, San Francisco, CA (US); Bartley K. Andre, Palo Alto, CA (US); Shota Aoyagi, San Francisco, CA (US); Anthony Michael Ashcroft, San Francisco, CA (US); Marine C.

(51)	LOC (13) Cl 03-01				
(52)	U.S. Cl.				
	USPC D3/294 ; D14/223				
(58)	8) Field of Classification Search				
	USPC				
	CPC H04R 1/10; H04R 25/00; H04R 25/02;				
	H04R 1/1066; H04R 1/1016; B65D 5/00;				
	B65D 43/24; B65D 43/168				
	See application file for complete search history.				

Bataille, San Francisco, CA (US); Jeremy Bataillou, San Francisco, CA (US); Abidur Rahman Chowdhury, San Francisco, CA (US); Markus **Diebel**, San Francisco, CA (US); M. Evans Hankey, San Francisco, CA (US); Julian Hoenig, San Francisco, CA (US); Richard P. Howarth, San Francisco, CA (US); Jonathan P. Ive, San Francisco, CA (US); Julian Jaede, San Francisco, CA (US); Duncan **Robert Kerr**, San Francisco, CA (US); Peter Russell-Clarke, San Francisco, CA (US); Benjamin Andrew Shaffer, San Jose, CA (US); Sung-Ho Tan, San Francisco, CA (US); Clement Tissandier, San Francisco, CA (US); **Eugene Antony Whang**, San Francisco, CA (US); Rico Zörkendörfer, San Francisco, CA (US)

(73) Assignee: Apple Inc., Cupertino, CA (US)

References Cited

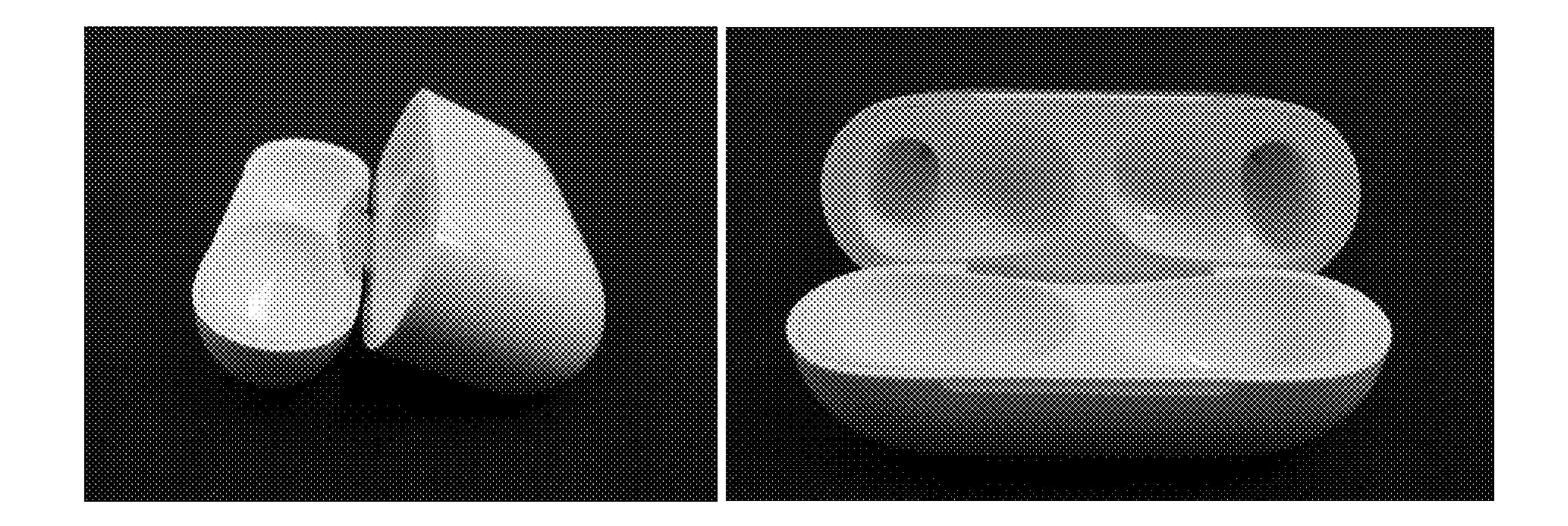
U.S. PATENT DOCUMENTS

228,598	Α	6/1880	Buckley
D49,217	S	6/1916	King
3,246,815	Α	4/1966	
D245,818	S	9/1977	-
D281,281	S	11/1985	Matalon
D285,687	S	9/1986	Manock et al.
D291,947	S	9/1987	Nakata
D306,519	S	3/1990	Nakata
D310,480	S	9/1990	Geiger
D312,629	S	12/1990	Esslinger
D322,752	S	12/1991	Zintzmeyer
D339,215	S	9/1993	Spencer, Jr.
D342,676	S	12/1993	Wuttke
D349,644	S	8/1994	Miyairi et al.
D356,828	S	3/1995	Harris
D364,708		11/1995	Tarrson et al.
D367,608		3/1996	Stranders
D380,355		7/1997	Husted
D399,604		10/1998	Wolff
D404,201		1/1999	Wennerstrom
D422,139		4/2000	Meikle
D426,950		6/2000	Conway
D427,424		7/2000	Conway
D436,434		1/2001	Conway
D463,907		10/2002	Lemoine
D464,941		10/2002	Latto et al.
D467,799		12/2002	Persson
D475,282		6/2003	Snaith et al.
D478,546		8/2003	Andre et al.
D479,823		9/2003	Andre et al.
D482,618		11/2003	Cummings
D493,257		7/2004	McCorkindale
D505,068		5/2005	Cunningham et al.
D506,744		6/2005	
D510,029		9/2005	
D528,012		9/2006	<i>.</i>
D532,695	S	11/2006	Grant

- (*) Notice: This patent is subject to a terminal disclaimer.
- (**) Term: 15 Years
- (21) Appl. No.: 29/757,110
- (22) Filed: Nov. 3, 2020

Related U.S. Application Data

(63) Continuation of application No. 29/705,726, filed on Sep. 13, 2019.



US D956,421 S

Page 2

D540,313 S	4/2007	Rausch et al.
D541,173 S		Karussi et al.
D542,664 S		Mayers
D576,037 S	9/2008	Beam et al.
D616,738 S	6/2010	Andre et al.
D637,647 S		Allison et al.
D651,903 S	1/2012	Teller
D652,823 S	1/2012	Chen
D672,642 S	12/2012	Supranowicz
D681,015 S	4/2013	Akana et al.
D683,902 S	6/2013	Zotalis
D687,224 S	8/2013	Lacroix
D691,372 S	10/2013	Chun
D691,594 S		Akana et al.
D706,643 S		Akana et al.
8,739,967 B1		George
D708,784 S	7/2014	
D720,096 S		McDougall
D735,132 S		Donohue, II et al.
D735,991 S		Brennan et al.
D738,110 S		Jiang et al.
D740,653 S		Akana et al.
D772,572 S		Palmborg et al.
D775,463 S	1/2017	•
D775,960 S		Erdwiens
D801,314 S	10/2017	Akana et al.
D801,314 S D804,806 S		Stueckemann et al.
D804,800 S D806,388 S		Akana et al.
D800,388 S D816,322 S		Choe et al.
D810,322 S D818,268 S	_	Akana et al.
9,961,431 B2		McPeak et al.
10,003,880 B2	_	
· · ·		Wagman et al.
D822,374 S		Hung et al. Christianson
D826,152 S		Christiansen
D838,480 S		Son et al. $II04P_{1}/1025$
10,206,474 B2*		Brzezinski H04R 1/1025
D846,264 S		Wu Alexandral
D849,401 S		Akana et al.
D870,451 S		Birger
D873,217 S	1/2020	
D878,045 S		Akana et al.
D881,572 S		Wang et al.
D883,260 S	5/2020	
D887,351 S		Bonahoom et al.
D887,396 S		Wang et al.
D888,408 S		Lee et al.
D890,138 S	7/2020	e
D893,184 S	8/2020	_
D893,185 S	8/2020	
D895,582 S		
	9/2020	
D897,678 S	10/2020	Koh
D897,997 S	10/2020 10/2020	Koh Zhang
D897,997 S D902,588 S *	10/2020 10/2020 11/2020	Koh Zhang Zhang D3/294
D897,997 S D902,588 S * D904,025 S *	10/2020 10/2020 11/2020 12/2020	Koh Zhang Zhang D3/294 Ma D3/295
D897,997 S D902,588 S * D904,025 S * D906,297 S *	10/2020 10/2020 11/2020 12/2020 12/2020	Koh Zhang Zhang D3/294 Ma D3/295 Akana D14/223
D897,997 S D902,588 S * D904,025 S * D906,297 S * D907,009 S *	10/2020 10/2020 11/2020 12/2020 12/2020 1/2021	Koh Zhang Zhang D3/294 Ma D3/295 Akana D14/223 Akana D14/223
D897,997 S D902,588 S * D904,025 S * D906,297 S * D907,009 S * D907,010 S *	10/2020 10/2020 11/2020 12/2020 12/2020 1/2021 1/2021	Koh Zhang Zhang D3/294 Ma D3/295 Akana D14/223 Akana D14/223 Akana D14/223
D897,997 S D902,588 S * D904,025 S * D906,297 S * D907,009 S * D907,010 S * D909,347 S *	10/2020 10/2020 11/2020 12/2020 12/2020 1/2021 1/2021 2/2021	Koh Zhang Zhang
D897,997 S D902,588 S * D904,025 S * D906,297 S * D907,009 S * D907,010 S * D909,347 S * D911,027 S *	10/2020 10/2020 11/2020 12/2020 12/2020 1/2021 2/2021 2/2021	Koh Zhang Zhang D3/294 Ma D3/295 Akana D14/223 Akana D14/223 Akana D14/223 Akana D14/223 Liang D3/274
D897,997 S D902,588 S * D904,025 S * D906,297 S * D907,009 S * D907,010 S * D909,347 S * D911,027 S * D918,138 S *	10/2020 10/2020 11/2020 12/2020 1/2021 1/2021 2/2021 2/2021 5/2021	Koh Zhang Zhang D3/294 Ma D3/295 Akana D14/223 Akana D14/223 Akana D14/223 Akana D14/223 Liang D3/274 Ma D13/108
D897,997 S D902,588 S * D904,025 S * D906,297 S * D907,009 S * D907,010 S * D909,347 S * D911,027 S * D918,138 S * D922,946 S *	10/2020 10/2020 11/2020 12/2020 1/2021 1/2021 2/2021 2/2021 5/2021 6/2021	Koh Zhang Zhang
D897,997 S D902,588 S * D904,025 S * D906,297 S * D907,009 S * D907,010 S * D909,347 S * D911,027 S * D918,138 S * D922,946 S * D922,946 S *	10/2020 10/2020 11/2020 12/2020 1/2021 1/2021 2/2021 2/2021 5/2021 5/2021 6/2021 8/2021	Koh Zhang Zhang
D897,997 S D902,588 S * D904,025 S * D906,297 S * D907,009 S * D907,010 S * D909,347 S * D911,027 S * D918,138 S * D922,946 S * D922,946 S * D927,417 S *	10/2020 10/2020 11/2020 12/2020 1/2021 1/2021 2/2021 2/2021 5/2021 5/2021 8/2021 8/2021	Koh Zhang Zhang
D897,997 S D902,588 S * D904,025 S * D906,297 S * D907,009 S * D907,010 S * D909,347 S * D911,027 S * D918,138 S * D922,946 S * D922,946 S * D927,417 S * D927,465 S *	10/2020 10/2020 11/2020 12/2020 1/2021 1/2021 2/2021 2/2021 5/2021 5/2021 8/2021 8/2021 8/2021	Koh Zhang Zhang
D897,997 S D902,588 S * D904,025 S * D906,297 S * D907,009 S * D907,010 S * D909,347 S * D911,027 S * D918,138 S * D922,946 S * D922,946 S * D927,417 S * D927,465 S * D927,465 S * D928,743 S *	10/2020 10/2020 11/2020 12/2020 1/2021 1/2021 2/2021 2/2021 5/2021 5/2021 8/2021 8/2021 8/2021 8/2021	Koh Zhang D3/294 Ma D3/295 Akana D14/223 Chen D3/274 Ma D13/108 Sretovic D13/108 Wang D14/223 Akana D14/223 Akana D13/108 Sretovic D13/108 Wang D14/223 Akana D14/223 Akana D14/223
D897,997 S D902,588 S * D904,025 S * D906,297 S * D907,009 S * D907,010 S * D909,347 S * D911,027 S * D918,138 S * D922,946 S * D922,946 S * D927,417 S * D927,465 S * D927,465 S * D928,743 S * D929,376 S *	10/2020 10/2020 11/2020 12/2020 1/2021 1/2021 2/2021 2/2021 5/2021 5/2021 5/2021 8/2021 8/2021 8/2021 8/2021 8/2021	Koh Zhang D3/294 Ma D3/295 Akana D14/223 Akana D13/108 Chen D13/108 Sretovic D13/108 Wang D14/223 Akana D14/223 Akana D13/108 Sretovic D13/108 Mana D14/223 Akana D14/223 Akana D14/223 Akana D14/223
D897,997 S D902,588 S * D904,025 S * D906,297 S * D907,009 S * D907,010 S * D907,010 S * D909,347 S * D911,027 S * D918,138 S * D922,946 S * D922,946 S * D927,417 S * D927,465 S * D927,465 S * D928,743 S * D929,374 S * D929,376 S *	10/2020 10/2020 11/2020 12/2020 1/2021 1/2021 2/2021 2/2021 5/2021 5/2021 8/2021 8/2021 8/2021 8/2021 8/2021 8/2021 9/2021	Koh Zhang Zhang
D897,997 S D902,588 S * D904,025 S * D906,297 S * D907,009 S * D907,010 S * D909,347 S * D911,027 S * D918,138 S * D922,946 S * D922,946 S * D927,417 S * D927,465 S * D927,465 S * D928,743 S * D929,376 S * D929,376 S * D929,361 S *	10/2020 10/2020 11/2020 12/2020 1/2021 1/2021 2/2021 2/2021 5/2021 5/2021 8/2021 8/2021 8/2021 8/2021 9/2021 9/2021	Koh Zhang D3/294 Ma D3/295 Akana D14/223 Akana D13/108 Chen D13/108 Sretovic D13/108 Wang D14/223 Akana D14/223 Akana D13/108 Sretovic D13/108 Wang D14/223 Akana D14/223 Jacobs D3/2
D897,997 S D902,588 S * D904,025 S * D906,297 S * D907,009 S * D907,010 S * D909,347 S * D911,027 S * D911,027 S * D918,138 S * D922,946 S * D922,946 S * D927,417 S * D927,465 S * D927,465 S * D928,743 S * D929,374 S * D929,376 S * D929,376 S * D929,969 S * D929,969 S * D930,361 S *	10/2020 10/2020 11/2020 12/2020 12/2020 1/2021 2/2021 2/2021 5/2021 5/2021 8/2021 8/2021 8/2021 8/2021 8/2021 9/2021 9/2021 9/2021	Koh Zhang Zhang
D897,997 S D902,588 S * D904,025 S * D906,297 S * D907,009 S * D907,010 S * D907,010 S * D909,347 S * D911,027 S * D918,138 S * D922,946 S * D922,946 S * D927,417 S * D927,465 S * D927,465 S * D928,743 S * D929,376 S * D929,376 S * D929,376 S * D929,969 S * D930,361 S * D931,258 S *	10/2020 10/2020 11/2020 12/2020 12/2020 1/2021 2/2021 2/2021 5/2021 5/2021 6/2021 8/2021 8/2021 8/2021 8/2021 9/2021 9/2021 9/2021 9/2021	Koh Zhang Zhang
D897,997 S D902,588 S * D904,025 S * D906,297 S * D907,009 S * D907,009 S * D907,010 S * D909,347 S * D911,027 S * D911,027 S * D918,138 S * D922,946 S * D922,946 S * D927,417 S * D927,465 S * D927,465 S * D928,743 S * D929,374 S * D929,376 S * D929,376 S * D929,969 S * D930,361 S * D931,258 S * D931,605 S *	10/2020 10/2020 11/2020 12/2020 1/2021 1/2021 2/2021 2/2021 5/2021 6/2021 8/2021 8/2021 8/2021 8/2021 8/2021 9/2021 9/2021 9/2021 9/2021 11/2021	Koh Zhang Zhang
D897,997 S D902,588 S * D904,025 S * D906,297 S * D907,009 S * D907,010 S * D907,010 S * D909,347 S * D911,027 S * D918,138 S * D922,946 S * D922,946 S * D927,417 S * D927,465 S * D927,465 S * D929,374 S * D929,376 S * D929,376 S * D929,969 S * D930,361 S * D931,258 S * D931,605 S * D935,772 S *	10/2020 10/2020 11/2020 12/2020 1/2021 1/2021 2/2021 2/2021 5/2021 6/2021 8/2021 8/2021 8/2021 8/2021 8/2021 9/2021 9/2021 9/2021 9/2021 11/2021	Koh Zhang Zhang
D897,997 S D902,588 S * D904,025 S * D906,297 S * D907,009 S * D907,009 S * D907,010 S * D909,347 S * D911,027 S * D911,027 S * D918,138 S * D922,946 S * D922,946 S * D927,417 S * D927,465 S * D927,465 S * D928,743 S * D929,374 S * D929,376 S * D929,376 S * D929,969 S * D930,361 S * D931,258 S * D931,605 S *	10/2020 10/2020 11/2020 12/2020 1/2021 1/2021 2/2021 2/2021 5/2021 6/2021 8/2021 8/2021 8/2021 8/2021 8/2021 9/2021 9/2021 9/2021 9/2021 11/2021	Koh Zhang Zhang
D897,997 S D902,588 S * D904,025 S * D906,297 S * D907,009 S * D907,010 S * D907,010 S * D909,347 S * D911,027 S * D918,138 S * D922,946 S * D922,946 S * D927,417 S * D927,465 S * D927,465 S * D929,374 S * D929,376 S * D929,376 S * D929,969 S * D930,361 S * D931,258 S * D931,605 S * D935,772 S *	10/2020 10/2020 11/2020 12/2020 1/2021 1/2021 2/2021 2/2021 5/2021 6/2021 8/2021 8/2021 8/2021 8/2021 9/2021 9/2021 9/2021 9/2021 11/2021 11/2021 11/2021	Koh Zhang Zhang
D897,997 S D902,588 S * D904,025 S * D906,297 S * D907,009 S * D907,010 S * D907,010 S * D909,347 S * D911,027 S * D918,138 S * D922,946 S * D922,946 S * D927,417 S * D927,465 S * D927,465 S * D929,374 S * D929,374 S * D929,376 S * D929,969 S * D930,361 S * D931,258 S * D931,605 S * D935,772 S * D936,358 S * 11,172,101 B1 *	10/2020 10/2020 11/2020 12/2020 1/2021 1/2021 2/2021 2/2021 2/2021 5/2021 6/2021 8/2021 8/2021 8/2021 8/2021 9/2021 9/2021 9/2021 9/2021 11/2021	Koh Zhang D3/294 Ma D3/295 Akana D14/223 Akana D13/108 Chen D13/108 Sretovic D13/108 Wang D14/223 Akana D14/223 Akana D14/223 Jakana D14/223 Jacobs D3/294 Ding D14/223 Zhu D3/294 Chen D3/294 Lu D3/294 Chen D3/294 Goldstein D3/294
D897,997 S D902,588 S * D904,025 S * D906,297 S * D907,009 S * D907,010 S * D907,010 S * D909,347 S * D911,027 S * D918,138 S * D922,946 S * D922,946 S * D927,417 S * D927,465 S * D927,465 S * D929,374 S * D929,376 S * D929,376 S * D929,376 S * D929,969 S * D930,361 S * D931,258 S * D931,605 S * D935,772 S * D936,358 S * 11,172,101 B1 * D939,829 S *	10/2020 10/2020 11/2020 12/2020 1/2021 1/2021 2/2021 2/2021 5/2021 6/2021 8/2021 8/2021 8/2021 8/2021 8/2021 9/2021 9/2021 9/2021 9/2021 11/2022 1/2022 1/2022	Koh Zhang Zhang
D897,997 S D902,588 S * D904,025 S * D906,297 S * D907,009 S * D907,010 S * D909,347 S * D911,027 S * D918,138 S * D922,946 S * D922,946 S * D927,417 S * D927,465 S * D927,465 S * D928,743 S * D929,374 S * D929,376 S * D929,376 S * D929,376 S * D929,969 S * D930,361 S * D931,258 S * D931,605 S * D935,772 S * D936,358 S * 11,172,101 B1 * D939,829 S * D940,109 S * D941,762 S *	10/2020 10/2020 11/2020 12/2020 1/2021 1/2021 2/2021 2/2021 2/2021 5/2021 6/2021 8/2021 8/2021 8/2021 8/2021 9/2021 9/2021 9/2021 9/2021 9/2021 1/2022 1/2022 1/2022 1/2022	Koh Zhang D3/294 Ma D3/295 Akana D14/223 Liang D3/274 Ma D13/108 Chen D13/108 Sretovic D13/108 Wang D14/223 Akana D14/223 Akana D14/223 Akana D14/223 Jacobs D3/294 Ding D14/223 Jacobs D3/294 Ding D14/223 Zhu D3/294 Chen D3/294 Lu D3/294 Lu D3/294 Goldstein D3/294 Birger D14/223 Ye D3/294
D897,997 S D902,588 S * D904,025 S * D906,297 S * D907,009 S * D907,010 S * D909,347 S * D911,027 S * D918,138 S * D922,946 S * D922,946 S * D927,417 S * D927,465 S * D927,465 S * D928,743 S * D929,376 S * D929,376 S * D929,376 S * D929,969 S * D930,361 S * D931,258 S * D931,605 S * D931,605 S * D935,772 S * D936,358 S * 11,172,101 B1 * D939,829 S * D940,109 S * D941,762 S *	10/2020 10/2020 11/2020 12/2020 1/2021 1/2021 2/2021 2/2021 5/2021 6/2021 8/2021 8/2021 8/2021 8/2021 9/2021 9/2021 9/2021 9/2021 9/2021 1/2022 1/2022 1/2022 1/2022 2/2022	Koh Zhang D3/294 Ma D3/295 Akana D14/223 Liang D3/274 Ma D13/108 Chen D13/108 Sretovic D13/108 Wang D14/223 Akana D14/223 Jacobs D3/294 Ding D14/223 Jacobs D3/294 Chen D3/294 Lu D3/294 Lu D3/294 Birger D14/223 Ye D3/294 Chen D3/294 Birger D3/294 Chen D3/294 <t< td=""></t<>
D897,997 S D902,588 S * D904,025 S * D906,297 S * D907,009 S * D907,010 S * D907,010 S * D909,347 S * D911,027 S * D918,138 S * D922,946 S * D927,417 S * D927,465 S * D927,465 S * D928,743 S * D929,376 S * D929,376 S * D929,376 S * D929,969 S * D929,969 S * D931,258 S * D931,605 S * D931,605 S * D931,605 S * D935,772 S * D936,358 S * 11,172,101 B1 * D939,829 S * D940,109 S * D941,762 S * D942,387 S *	10/2020 10/2020 11/2020 12/2020 1/2021 1/2021 2/2021 2/2021 5/2021 6/2021 8/2021 8/2021 8/2021 8/2021 9/2021 9/2021 9/2021 9/2021 1/2022 1/2022 1/2022 2/2022 2/2022	Koh Zhang D3/294 Ma D3/295 Akana D14/223 Liang D3/274 Ma D13/108 Chen D13/108 Sretovic D13/108 Wang D14/223 Akana D14/223 Akana D14/223 Akana D14/223 Jacobs D3/294 Ding D14/223 Jacobs D3/294 Ding D14/223 Zhu D3/294 Chen D3/294 Lu D3/294 Lu D3/294 Goldstein D3/294 Birger D14/223 Ye D3/294

D942,943 S *	2/2022	Huang D3/294
D942,944 S *	2/2022	Liao D3/294
D944,197 S *	2/2022	Li D14/223
11,259,110 B2*	2/2022	DeMaio H04R 1/1016
2017/0094399 A1	3/2017	Chandramohan et al.
2017/0245038 A1	8/2017	Chawan et al.
2020/0107098 A1	4/2020	DiFonzo et al.
2021/0352397 A1*	11/2021	Guo H02J 50/70

FOREIGN PATENT DOCUMENTS

CN	301938367 S	5/2012
CN	302414771 S	4/2013
CN	302672007 S	12/2013
CN	303180712 S	4/2015
CN	303634602 S	4/2016
CN	303640496 S	4/2016
CN	303701471 S	6/2016
CN	305299425 S	8/2019
CN	305947401	7/2020
JP	D1667774	8/2020
KR	300980148	11/2018

OTHER PUBLICATIONS

Amazon, "DUBS Noise Cancelling Music Ear Plugs", First listed on amazon Nov. 26, 2014. (https://www.amazon.com/DUBS-Noise-Cancelling-Music-Plugs/dp/B00NW1IZ5Q).

"Samsung's stylish mobile accessories are launching worldwide" (via engadget), Oct. 31, 2016, (online), (site visited Oct. 13, 2017). Available from internet, (URL: https://www.engadget.com/2016/10/ 31/samsung-stylish-mobile-accessories/#/ (Year: 2016).

Apple AirPods wireless headphones review, available Sep. 13, 2016, (online), (site visited Oct. 12, 2017). Video available from internet, (URL: https://www.youtube.com/watch?v=wQ5Gj0UB_ R8 (Year: 2016).

Japanese Patent Office Document HJ 21000610, dated Jul. 26, 2017. Japanese Patent Office Document HJ 27054573, dated Jul. 26, 2017. Johnson & Johnson Reach Dental Floss, available Aug. 15, 2008, (online), (site visited Oct. 12, 2017). Available from internet, (URL: https://www.amazon.co.uk/Johnsons-Johnson-Reach-Dental-Floss/ dp/B001ECQSH- W (Year: 2008).

Kogan, "Kogan W8 II True Wireless Earphones (Black)", Accessed Sep. 17, 2019. Retrieved from the Internet: (https://www.kogan. com/au/buy/kogan-w8-ii-true-wireless-earphones-black/) (Year: 2019), 6 pages.

Oral-B Glide Pro-Health Deep Clean Floss, available 2017, (online), (site visited Oct. 12, 2017). Available from internet, (URL: http://www.dentalsreview.com/best-dental-floss-review/ (Year: 2017). "Spheres, equations and terminology" (written by Paul Bourke), Apr. 1992, (online), (site visited Oct. 13, 2017). Available from internet, (URL: http://paulbourke.net/geometry/circlesphere/ (Year: 1992).

"Review: Hush smart earplugs put a waterfall in your ear", available May 11, 2016, (online), (site visited Oct. 12, 2017). Available from internet, (URL: https://newatlas.com/hush-smart-earplug-review/ 43272/ (Year: 2016).

Round corners for Openscad—Tutorial (written by William A Adams), Jun. 15, 2011, (online), (site visited Oct. 13, 2017). Available from internet, (URL: https://www.thingiverse.com/ thing:9347 (Year: 2011). Tom's of Maine Natural Waxed Antiplaque Flat Floss, available 2017, (online), (site visited Oct. 12, 2017). Available from internet, (URL: http://www.dentalsreview.com/best-dental-floss-review/ (Year: 2017). Urbanista, "Stockholm", Chaches on May 20, 2019. Retrieved from the Internet: (https://http://www.urbanista.com/us/stockholm) (http:// www.urbanista.com/us/stockholm) (Year: 2019), 22 pages. Veho Pebble Explorer Portable Power Bank, Mar. 17, 2014, (online), (site visited Oct. 13, 2017). Available from internet, (URL: https:// www.amazon.com/gp/product/B00FS6YQWY/ref=as_li_tl?tag= travelfcom0- a-20&ie=UTF8&camp=1789&creative=390957

US D956,421 S Page 3

&creativeASIN=B00FS6YQWY&linkCode=as-2&linkId= RXUJDO2BX2CNJTUK (Year: 2014). Wirecutter, "The Best True Wireless Headphones So Far", Posted Mar. 27, 2018. (https://thewirecutter.com/reviews/best-true-wirelessheadphones/)

* cited by examiner

Primary Examiner — Christian P. McLean
Assistant Examiner — Kourosh Taie-Tehrani
(74) Attorney, Agent, or Firm — Sterne, Kessler,
Goldstein & Fox P.L.L.C.

(57) **CLAIM**

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

DESCRIPTION

FIG. 1 is a left side perspective view of a case in a closed position showing the claimed design;
FIG. 2 is a right side perspective view thereof;
FIG. 3 is a left side view thereof;
FIG. 4 is a right side view thereof; and,
FIG. 5 is a top view thereof.
The background in the digital images forms no part of the claimed design.

1 Claim, 3 Drawing Sheets

U.S. Patent Jul. 5, 2022 Sheet 1 of 3 US D956,421 S

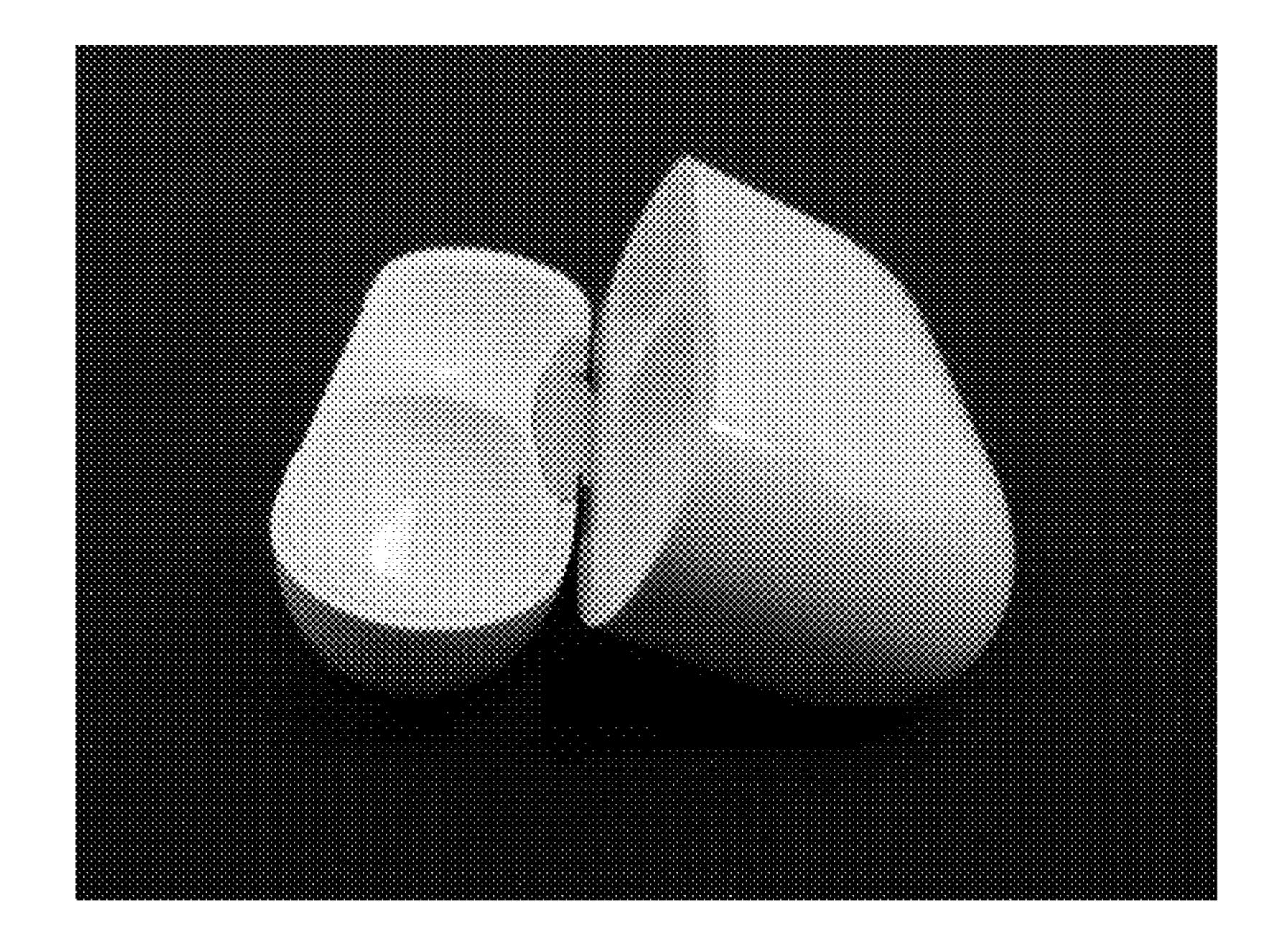


FIG. 1

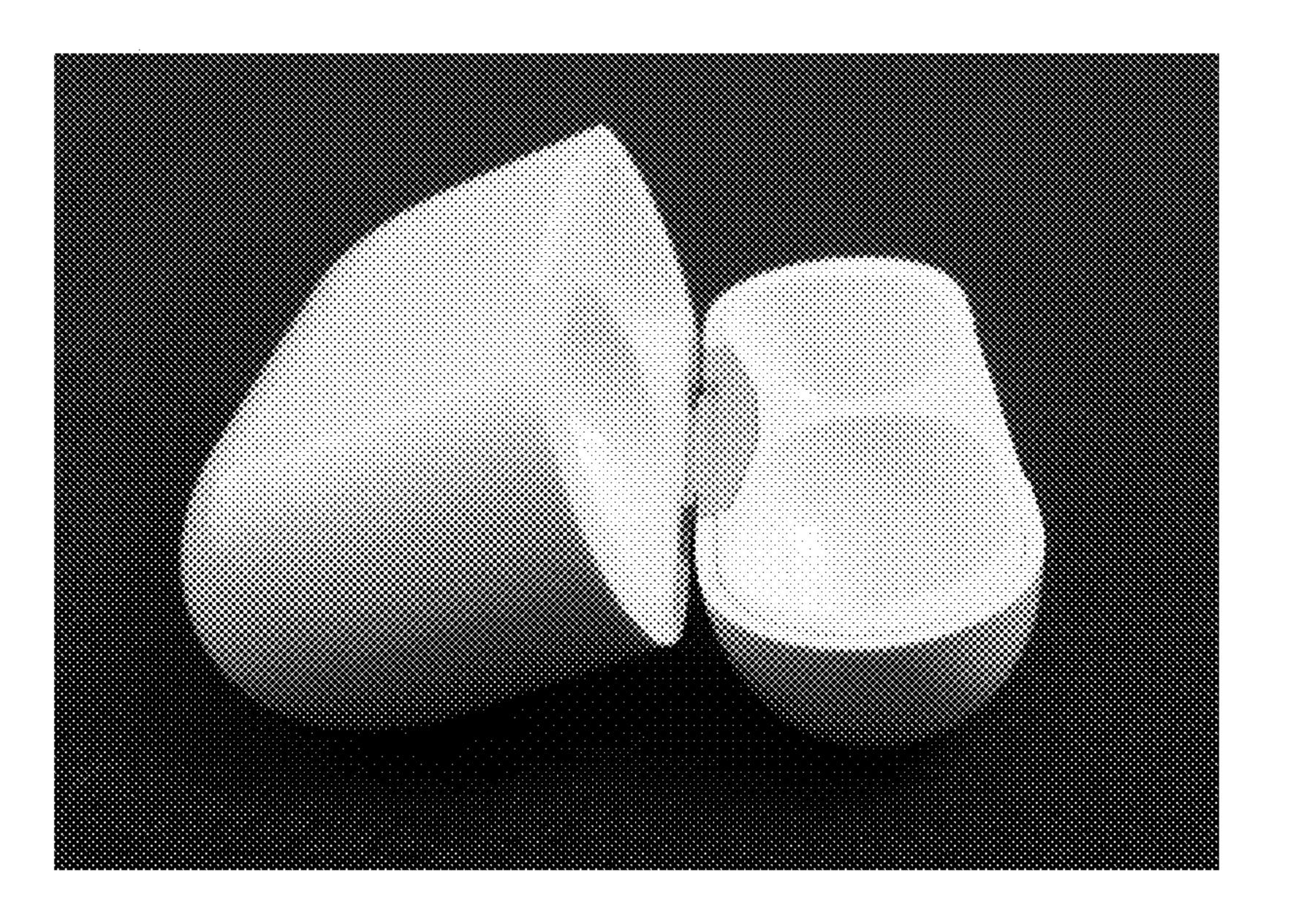


FIG. 2

U.S. Patent Jul. 5, 2022 Sheet 2 of 3 US D956,421 S

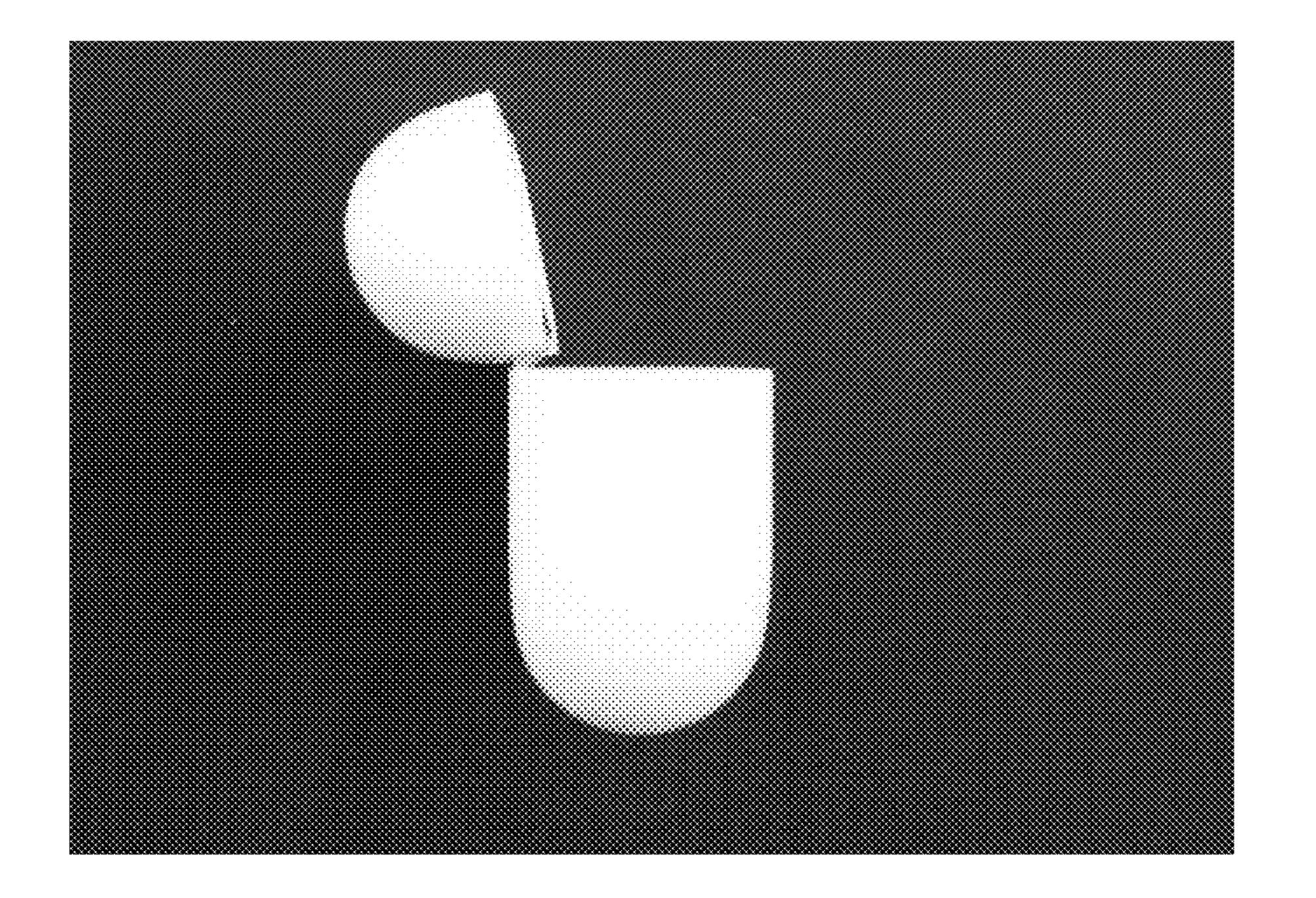


FIG. 3

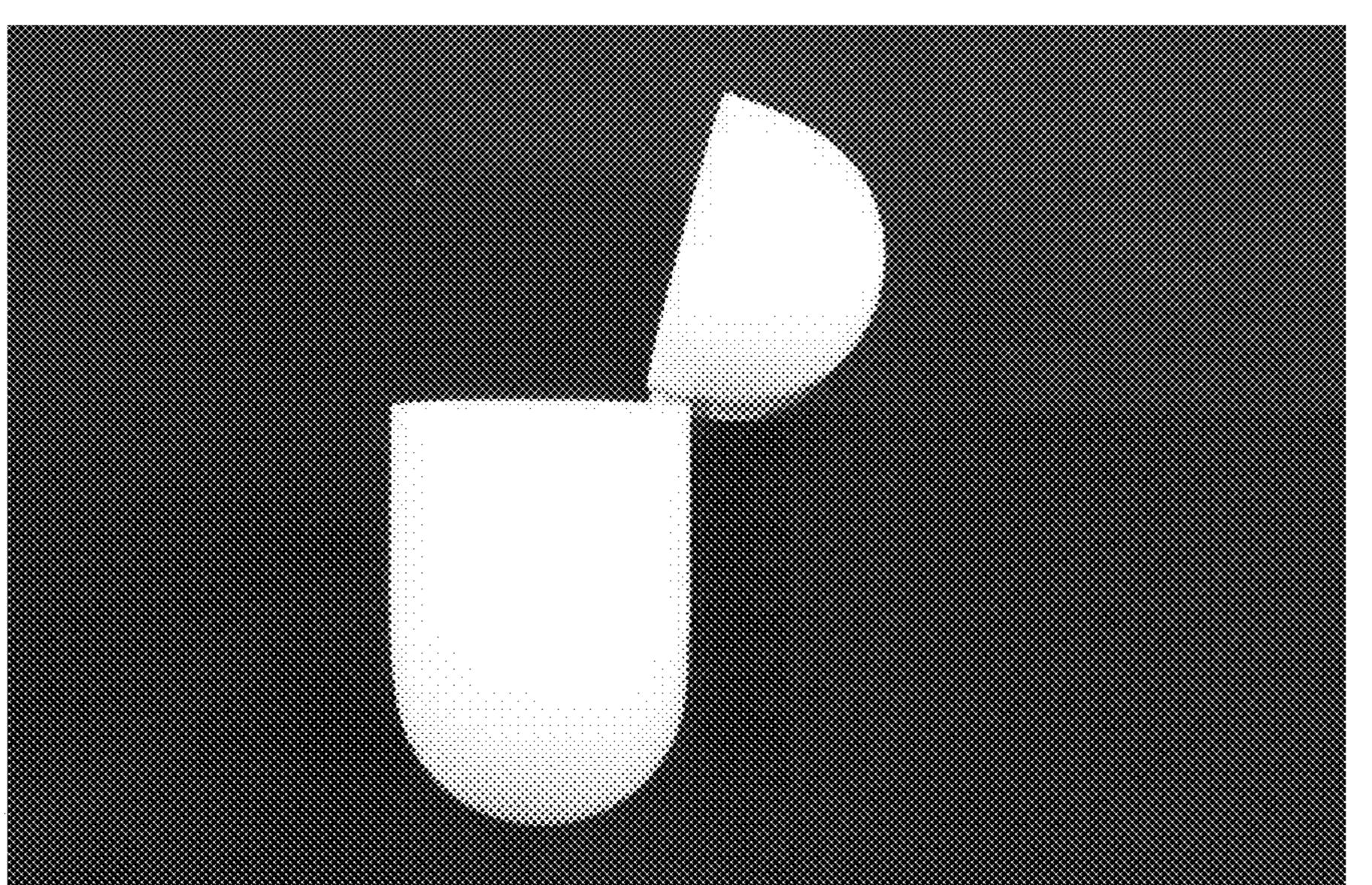


FIG. 4

U.S. Patent Jul. 5, 2022 Sheet 3 of 3 US D956,421 S

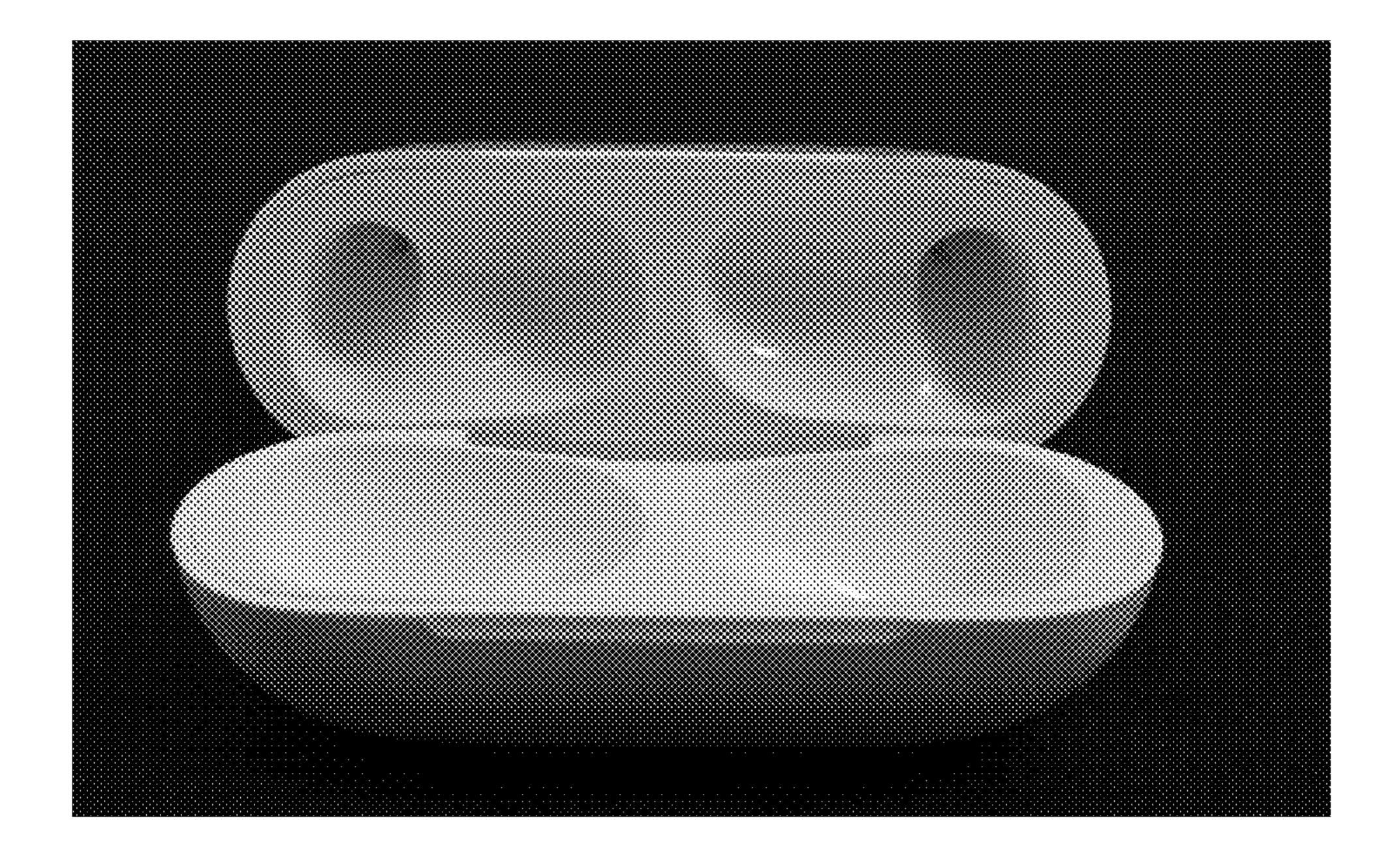


FIG. 5

UNITED STATES PATENT AND TRADEMARK OFFICE **CERTIFICATE OF CORRECTION**

PATENT NO. : D956,421 S : 29/757110 APPLICATION NO. : July 5, 2022 DATED : Akana et al. INVENTOR(S)

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

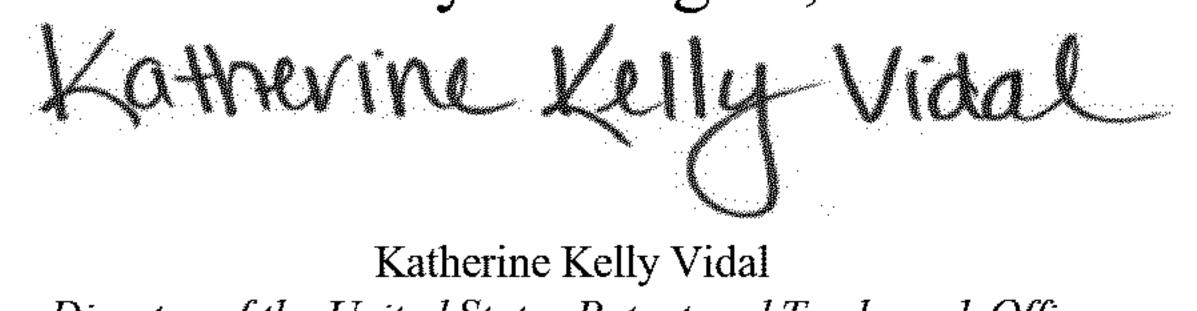


Item [57], replace:

"FIG. 1 is a left side perspective view of a case in a closed position showing the claimed design;" With:

--FIG. 1 is a left side perspective view of a case showing the claimed design;--

Signed and Sealed this Ninth Day of August, 2022



Director of the United States Patent and Trademark Office