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(54) **CASE PORTION OF A WEARABLE FITNESS BAND SYSTEM**

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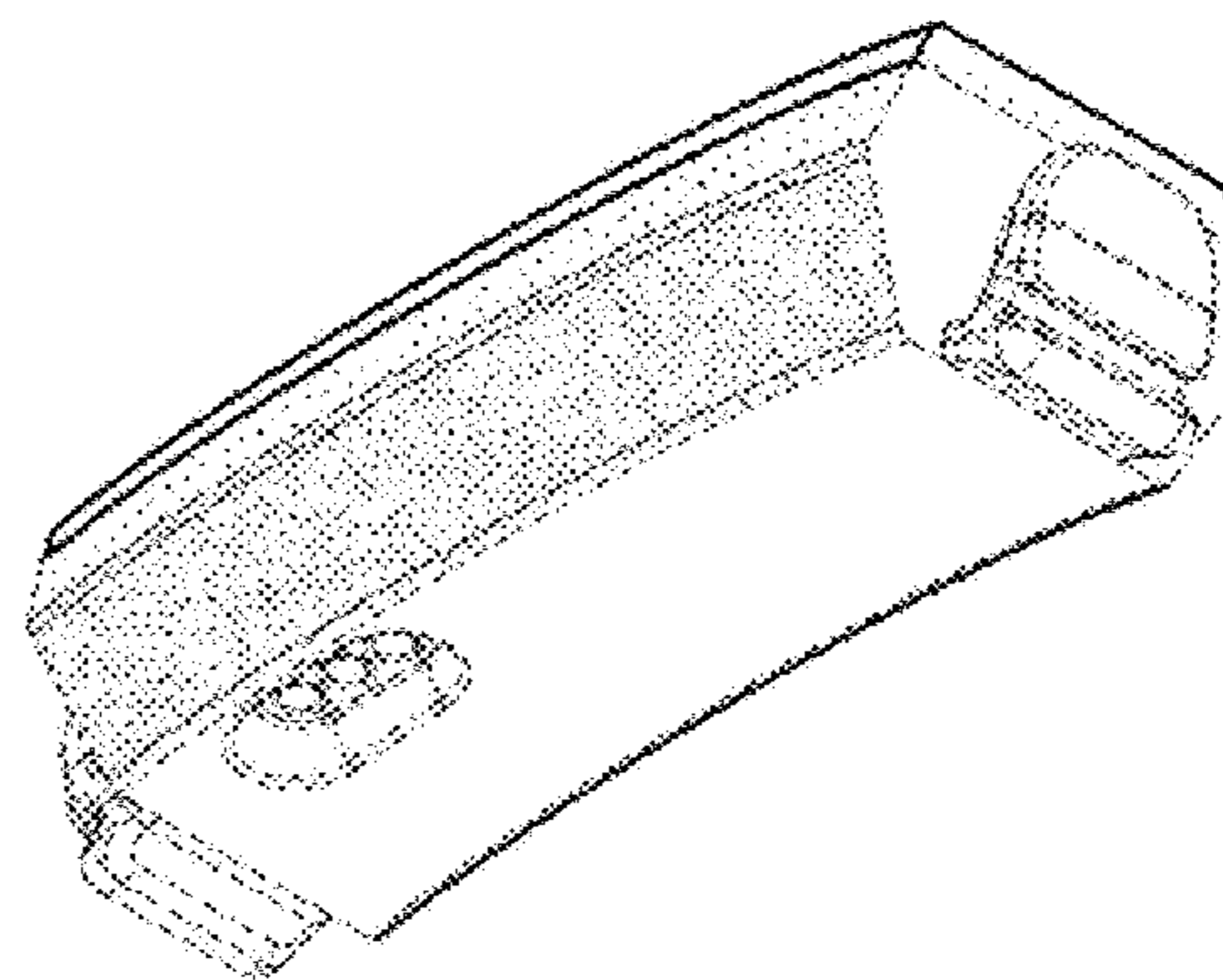
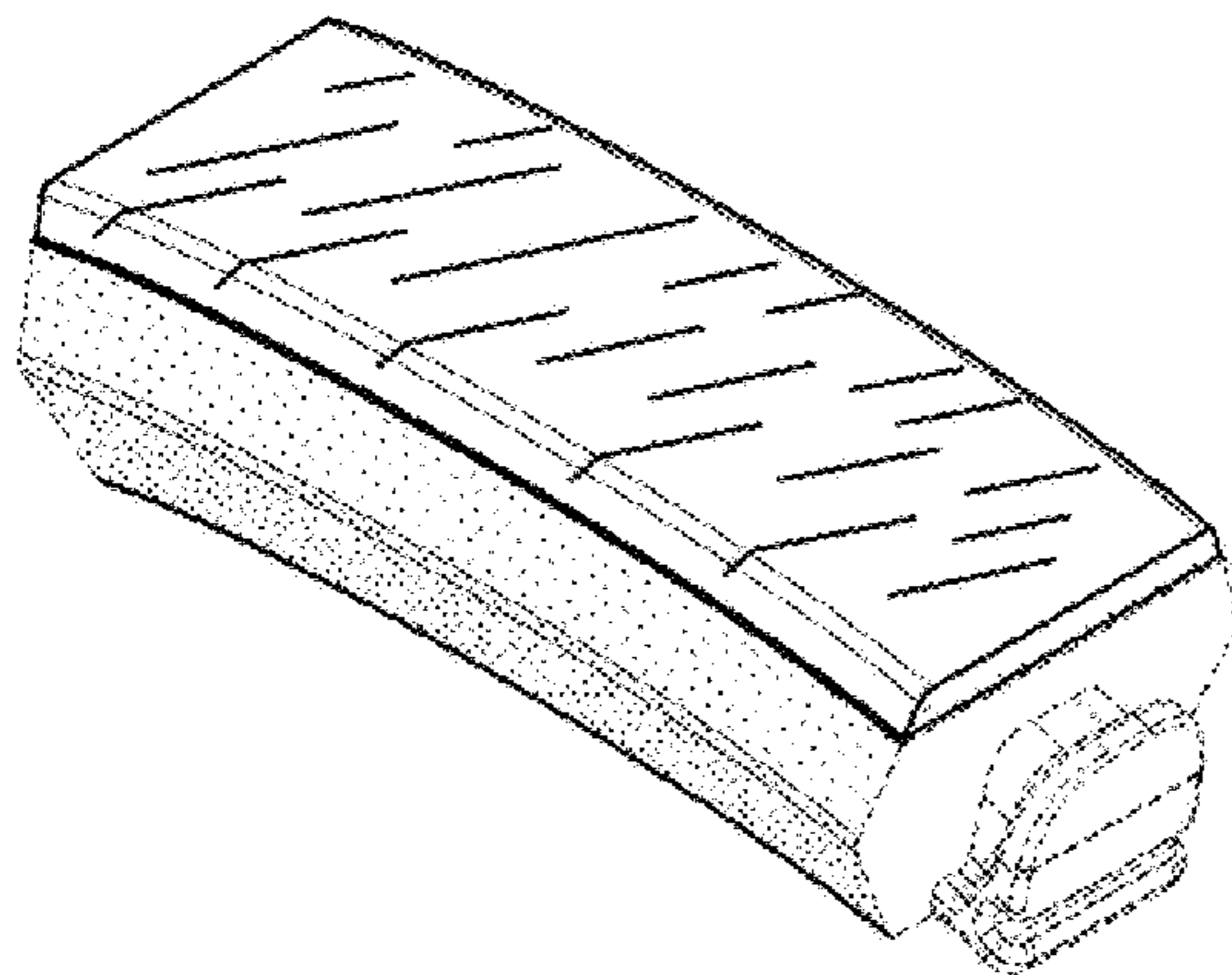
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(56) **References Cited**

U.S. PATENT DOCUMENTS

128,447 A 6/1872 Yeiser
134,735 A 1/1873 Cornell

D44,545 S	8/1913	Robbins	
1,120,961 A	12/1914	Morse	
1,135,409 A	4/1915	Simmons	
1,403,600 A	1/1922	Grand et al.	
1,621,325 A	3/1927	Kraemer	
1,709,179 A	4/1929	Lederer	
D82,186 S	9/1930	Speidel	
2,106,540 A	1/1938	Smith	
2,211,698 A	8/1940	Kreisler et al.	
D141,753 S	7/1945	Du Bois	
2,650,398 A	9/1953	Bangs	
2,656,673 A	10/1953	Mattson, Jr.	
2,871,592 A	2/1959	Polzin	
2,901,806 A	9/1959	Henshel	
2,986,794 A	6/1961	Boots	
3,030,686 A	4/1962	Burkhardt	
3,237,395 A	3/1966	Bennett	
3,675,284 A	7/1972	Rieth	
3,740,804 A	6/1973	Levinger	
RE28,793 E	5/1976	Bert	
4,006,587 A *	2/1977	Huguenin A44C 5/147 224/164
4,106,677 A *	8/1978	Helms A44C 5/00 224/219
D249,455 S	9/1978	Tilley	
4,348,000 A	9/1982	Hanner	
4,382,318 A	5/1983	Takimoto	
4,417,821 A *	11/1983	Herchenbach G04B 37/0058 368/276
D272,759 S	2/1984	Koziol	
D281,405 S	11/1985	Bulgari	
D291,423 S	8/1987	Lajoie	
D299,718 S	2/1989	Steer et al.	
D305,422 S	1/1990	Steer et al.	
D311,706 S	10/1990	Zaugg et al.	
D315,111 S	3/1991	Rogalski	
D323,787 S	2/1992	Moorman	
D331,020 S	11/1992	Ishii et al.	
D333,994 S	3/1993	Mesnard	
D349,468 S	8/1994	Souren	
D383,073 S	9/1997	Miller	
D387,692 S	12/1997	Hanagata	
5,795,300 A	8/1998	Bryars	
D400,112 S	10/1998	Rider	
D405,381 S	2/1999	Perrin et al.	
D407,341 S	3/1999	Oshita	
5,951,193 A	9/1999	Yamamoto et al.	
D445,041 S	7/2001	Tan et al.	
D449,008 S	10/2001	Sargent	
D455,093 S	4/2002	Fitzgerald	
D471,471 S	3/2003	Fu et al.	
D480,653 S	10/2003	Lo	
6,738,317 B2	5/2004	Nussbaum	



US D813,229 S

D500,688 S	1/2005	Schwarz		D714,179 S	9/2014	Park et al.
6,982,930 B1	1/2006	Hung		D715,167 S	10/2014	Busse
D517,441 S	3/2006	Heatherly et al.		D715,666 S	10/2014	Park et al.
D528,439 S	9/2006	Burton		D715,668 S	10/2014	Roush et al.
D528,928 S	9/2006	Burton		D718,647 S	12/2014	Roush et al.
D535,055 S	1/2007	Been et al.		D720,074 S	12/2014	Suvilaakso et al.
D536,265 S	2/2007	Reynoso		D720,248 S	12/2014	Law
D538,687 S	3/2007	Komulainen		D720,249 S	12/2014	Park et al.
D545,220 S	6/2007	Leung		D720,635 S	1/2015	Park et al.
D548,128 S	8/2007	Andren et al.		D721,609 S	1/2015	Duddy
D549,602 S	8/2007	Oberrieder et al.		D721,701 S	1/2015	Al-Nasser
D550,105 S	9/2007	Oberrieder et al.		8,942,070 B1	1/2015	Shah
D550,112 S	9/2007	Andren et al.		D722,316 S	2/2015	Seaberg
D553,512 S	10/2007	Tang		D724,453 S	3/2015	Ogihara et al.
D556,194 S	11/2007	Rambosek et al.		D724,479 S	3/2015	Cerrato
7,293,332 B2	11/2007	Maillard		D725,510 S	3/2015	Henning
7,311,526 B2	12/2007	Rohrbach et al.		D725,528 S	3/2015	Parmigiani
D559,723 S	1/2008	Kraus et al.		D725,533 S	3/2015	Riddiford et al.
D560,520 S	1/2008	Oberrieder et al.		8,967,437 B2	3/2015	Wilson
D562,713 S	2/2008	Hurlimann		D726,052 S	4/2015	Henning
D564,367 S	3/2008	Molyneux		D726,056 S	4/2015	Riddiford et al.
D567,227 S	4/2008	Hada		D726,062 S	4/2015	Silverstein
D567,676 S	4/2008	Tang		D726,572 S	4/2015	Walters et al.
D568,768 S *	5/2008	Tang	D10/30	D727,183 S	4/2015	Park et al.
D569,282 S	5/2008	Daniel		D727,759 S	4/2015	Martinez et al.
D573,905 S	7/2008	Poirier		9,004,329 B2	4/2015	Hsieh et al.
D576,908 S	9/2008	Gruenke		D729,237 S	5/2015	Fagnot
D581,826 S	12/2008	Molyneux		D729,453 S	5/2015	Provost et al.
D584,974 S	1/2009	Fukuda et al.		D729,646 S	5/2015	Phillips et al.
D586,673 S	2/2009	Kobayakawa		D729,648 S	5/2015	Phillips et al.
D586,674 S	2/2009	Solarewicz		D729,649 S	5/2015	Phillips et al.
D589,375 S	3/2009	Tang		D729,657 S	5/2015	Behar
7,529,155 B2	5/2009	Fasciano		D729,658 S	5/2015	Behar
D595,163 S	6/2009	Kim et al.		D730,210 S	5/2015	Song
D595,858 S	7/2009	Kazel		D730,211 S	5/2015	Behar
7,575,368 B2 *	8/2009	Guillaume	G04B 37/1486 24/71 J	D731,482 S	6/2015	Song
				D731,898 S	6/2015	Squires
D602,386 S	10/2009	Ueda et al.		D732,022 S	6/2015	Song
D606,423 S *	12/2009	Mille	D10/38	9,064,391 B2	6/2015	Vardi et al.
D610,476 S	2/2010	Daniel		D733,706 S	7/2015	Song
D621,808 S	8/2010	Kim		D735,068 S	7/2015	Garcia Pla
D630,582 S	1/2011	Dai et al.		D735,191 S	7/2015	Song
D635,873 S	4/2011	Ogihara et al.		D735,587 S	8/2015	Squires
D637,094 S	5/2011	Cobbett et al.		D735,710 S	8/2015	Song
D637,506 S	5/2011	Toyoshima et al.		D736,652 S	8/2015	Isaacs et al.
D638,327 S	5/2011	Cobbett et al.		D737,159 S	8/2015	Akana et al.
D638,736 S	5/2011	Cobbett et al.		D737,699 S	9/2015	Chang et al.
D640,367 S	6/2011	Lin et al.		D738,236 S	9/2015	Song
D643,772 S	8/2011	Mikkelsen		D738,237 S	9/2015	Song
D645,360 S	9/2011	Kiser et al.		D738,372 S	9/2015	Song
D656,856 S	4/2012	Kleinberg		D738,759 S	9/2015	Behar
D664,880 S	8/2012	Cobbett et al.		D739,273 S	9/2015	Behar
D664,881 S	8/2012	Cobbett et al.		9,122,250 B2	9/2015	Hoffman et al.
D664,882 S	8/2012	Cobbett et al.		D740,140 S	10/2015	Behar
D667,126 S	9/2012	Cho et al.		D740,693 S	10/2015	Carmichael
8,275,327 B2	9/2012	Yi et al.		D740,702 S	10/2015	Behar
D669,382 S	10/2012	Alvarez et al.		D740,807 S	10/2015	Daniel
D669,383 S	10/2012	Cobbett et al.		D741,726 S	10/2015	Akana et al.
D669,384 S	10/2012	Alvarez et al.		D742,373 S	11/2015	Ji et al.
8,296,983 B2	10/2012	Padgett et al.		D742,875 S	11/2015	Ji et al.
D670,583 S	11/2012	Shaanan		D743,820 S	11/2015	Song
D671,858 S	12/2012	Cobbett et al.		9,189,023 B2	11/2015	Lim
D672,667 S	12/2012	Mix		D744,356 S	12/2015	Akana et al.
8,370,549 B2	2/2013	Burton et al.		D744,357 S	12/2015	Behar et al.
D677,190 S	3/2013	Cobbett et al.		D744,358 S	12/2015	Behar et al.
D680,020 S	4/2013	Cobbett et al.		D744,869 S	12/2015	Dallmeyer et al.
D680,651 S	4/2013	Lumme et al.		D745,009 S	12/2015	Jensen
8,408,436 B2	4/2013	Berry et al.		D745,421 S	12/2015	Akana et al.
D682,718 S	5/2013	Azuma		D745,513 S	12/2015	Jung et al.
D684,082 S	6/2013	Alvarez et al.		D745,514 S	12/2015	Jung et al.
D684,497 S	6/2013	Cobbett et al.		D745,868 S	12/2015	Choi et al.
8,568,313 B2	10/2013	Sadu		D746,477 S	12/2015	Cha et al.
D693,251 S	11/2013	Anderssen et al.		D746,702 S	1/2016	Galli
D693,708 S	11/2013	Brigham		D746,776 S	1/2016	Park et al.
D700,083 S	2/2014	Brigham		D747,313 S	1/2016	Song
D703,069 S	4/2014	Adams et al.		D747,714 S	1/2016	Erbeus
D706,159 S *	6/2014	Ma	D11/3	D749,002 S	2/2016	Park et al.
D707,583 S	6/2014	Kalemos		D749,569 S	2/2016	Ji et al.
8,776,418 B1	7/2014	Martinez et al.		D750,622 S	3/2016	Chen et al.

US D813,229 S

Page 3

D751,068 S *	3/2016	Erbeus	D10/38	2013/0329324 A1*	12/2013	Tziviskos	H05K 5/0247 361/56
D751,069 S	3/2016	Choi et al.					
D751,431 S *	3/2016	Browning	D10/74	2014/0107493 A1	4/2014	Yuen et al.	
D751,452 S	3/2016	Henning		2014/0156196 A1	6/2014	Martinez et al.	
D751,549 S	3/2016	Park et al.		2014/0180019 A1	6/2014	Martinez et al.	
D752,043 S	3/2016	Ji et al.		2014/0218852 A1*	8/2014	Alcazar	G06F 1/163 361/679.03
D752,046 S	3/2016	Jun					
D752,578 S	3/2016	Ji et al.		2014/0275854 A1	9/2014	Venkatraman et al.	
D756,250 S	5/2016	Lee		2014/0316305 A1	10/2014	Venkatraman et al.	
D756,824 S	5/2016	Akana et al.		2015/0085623 A1*	3/2015	Modaragamage	A44C 5/24 368/10
D757,574 S	5/2016	Song					
D757,583 S	5/2016	Roush et al.		2015/0105671 A1*	4/2015	Shibuya	A61B 5/02427 600/479
D757,721 S	5/2016	Dallmeyer et al.					
D758,234 S	6/2016	Riddiford et al.					
D759,011 S	6/2016	Akana et al.		2015/0186609 A1	7/2015	Utter, II	
D759,516 S	6/2016	Ling et al.		2015/0238141 A1	8/2015	Lai	
D759,523 S	6/2016	Ling et al.		2015/0333302 A1	11/2015	Johns et al.	
D759,622 S	6/2016	Dahlberg		2016/0015136 A1	1/2016	Yue et al.	
D759,623 S	6/2016	Dahlberg		2016/0072554 A1	3/2016	Sharma	
D759,826 S	6/2016	Martinez et al.		2016/0183390 A1	6/2016	Yang et al.	
D761,140 S *	7/2016	Wimmer, IV	D10/74	2016/0192526 A1	6/2016	Gao et al.	
D761,141 S *	7/2016	Wimmer, IV	D10/74	2016/0206215 A1	7/2016	Takahashi et al.	
D761,675 S	7/2016	Thaveeprungsriporn et al.		2016/0220865 A1	8/2016	Seo	
D762,210 S	7/2016	Lee et al.		2016/0223992 A1	8/2016	Seo et al.	
9,391,307 B2	7/2016	Ishibashi		2016/0255923 A1*	9/2016	Lee	A44C 25/004
D763,107 S	8/2016	Nielsen et al.		2016/0255944 A1	9/2016	Baranski et al.	
D763,719 S	8/2016	Nielsen et al.		2017/0020453 A1	1/2017	Nakagawa et al.	
D764,340 S	8/2016	Akana et al.		2017/0027508 A1	2/2017	Nakayama et al.	
D764,341 S	8/2016	Akana et al.		2017/0065224 A1	3/2017	Rahko et al.	
D765,072 S	8/2016	Kwon		2017/0086692 A1	3/2017	Freschl et al.	
D765,537 S	9/2016	Hembo et al.		2017/0100038 A1	4/2017	Narusawa	
D765,655 S	9/2016	Tao		2017/0150790 A1*	6/2017	Marti	A44C 5/24
D766,115 S	9/2016	Ma		2017/0172499 A1	6/2017	Yoo	
D766,758 S	9/2016	Park et al.					
D766,893 S	9/2016	Akana et al.					
D767,768 S	9/2016	Ahmed et al.					
D768,028 S	10/2016	Ling et al.					
D770,321 S	11/2016	Murphy et al.					
D771,038 S	11/2016	Akana et al.					
D772,869 S	11/2016	Iizuka et al.					
D773,052 S	11/2016	Wimmer, IV					
9,498,161 B1	11/2016	Sunden et al.					
9,508,241 B2	11/2016	DePascale					
D777,590 S	1/2017	Nielsen et al.					
D779,989 S	2/2017	Lee					
D781,738 S	3/2017	Lee et al.					
D784,325 S	4/2017	Kim et al.					
D784,327 S	4/2017	Akana et al.					
D784,831 S	4/2017	Akana et al.					
D786,861 S	5/2017	Pu					
D788,608 S	6/2017	Houlin et al.					
D790,365 S	6/2017	Nuovo et al.					
D790,374 S	6/2017	Lean et al.					
D790,994 S	7/2017	Nielsen et al.					
D792,597 S	7/2017	Ahmed et al.					
D792,795 S	7/2017	Cerrato					
D793,269 S	8/2017	Magniez et al.					
D793,270 S	8/2017	Riddiford et al.					
D793,565 S	8/2017	Saunamaki et al.					
D795,719 S	8/2017	Lean et al.					
D796,368 S	9/2017	Lowe et al.					
D798,189 S	9/2017	Nielsen et al.					
D800,593 S	10/2017	Ling et al.					
D800,596 S	10/2017	Ling et al.					
D802,452 S	11/2017	Paschke et al.					
D802,453 S	11/2017	Paschke et al.					
D805,418 S	12/2017	Lowe et al.					
D806,599 S	1/2018	Nielsen et al.					
D807,219 S	1/2018	Ling et al.					
2005/0237704 A1	10/2005	Ceresoli					
2006/0203621 A1	9/2006	Brodmann					
2009/0306485 A1*	12/2009	Bell	A61B 5/04085 600/301				
2010/0162472 A1	7/2010	Abraham					
2010/0311544 A1	12/2010	Robinette et al.					
2011/0032105 A1	2/2011	Hoffman et al.					
2011/0209373 A1	9/2011	Padgett et al.					
2013/0273770 A1	10/2013	Pong					

FOREIGN PATENT DOCUMENTS

CN 302903439 S 8/2014

OTHER PUBLICATIONS

U.S. Appl. No. 29/497,740, filed Jul. 28, 2014, Park et al.
 U.S. Appl. No. 29/500,837, filed Aug. 28, 2014, Martinez et al.
 U.S. Appl. No. 29/520,607, filed Mar. 16, 2015, Ling et al.
 U.S. Appl. No. 29/524,019, filed Apr. 15, 2015, Ling et al.
 U.S. Appl. No. 29/524,027, filed Apr. 15, 2015, Ling et al.
 U.S. Appl. No. 29/524,028, filed Apr. 15, 2015, Ling et al.
 U.S. Appl. No. 29/553,318, filed Jan. 29, 2016, Ling et al.
 U.S. Appl. No. 29/563,190, filed May 3, 2016, Ling et al.
 U.S. Appl. No. 29/563,191, filed May 3, 2016, Ling et al.
 U.S. Appl. No. 29/563,192, filed May 3, 2016, Lowe et al.
 U.S. Appl. No. 29/563,195, filed May 3, 2016, Lowe et al.
 U.S. Appl. No. 29/563,198, filed May 3, 2016, Lowe et al.
 U.S. Appl. No. 29/563,201, filed May 3, 2016, Lowe et al.
 U.S. Notice of Allowance, dated Feb. 4, 2016, issued in U.S. Appl. No. 29/520,607.
 U.S. Notice of Allowance, dated Mar. 4, 2016, issued in U.S. Appl. No. 29/521,264.
 U.S. Notice of Allowance, dated Apr. 14, 2016, issued in U.S. Appl. No. 29/524,025.
 Chinese Office Action [Description in English] dated Feb. 14, 2016 issued in CN201530255881.7.
 Chinese Office Action [Description in English] dated Feb. 14, 2016 issued in CN201530256087.4.
 Chinese Office Action [Description in English] dated Feb. 14, 2016 issued in CN201530255977.3.
 Chinese Office Action [Description in English] dated Jul. 30, 2015 issued in CN201530134185.0.
 Chinese Office Action [Description in English] dated Dec. 18, 2015 issued in CN201530134185.0.
 U.S. Office Action, dated Aug. 4, 2014, issued in U.S. Appl. No. 29/468,506.
 U.S. Notice of Allowance, dated Oct. 24, 2014, issued in U.S. Appl. No. 29/468,506.
 U.S. Notice of Allowance, dated Aug. 15, 2014, issued in U.S. Appl. No. 29/468,517.

- U.S. Office Action, dated Jun. 5, 2015, issued in U.S. Appl. No. 29/468,522.
- U.S. Notice of Allowance, dated Oct. 9, 2015, issued in U.S. Appl. No. 29/468,522.
- U.S. Notice of Allowance, dated Oct. 9, 2015 issued in U.S. Appl. No. 29/497,740.
- U.S. Office Action [*Ex Parte Quayle*], dated May 10, 2016 issued in U.S. Appl. No. 29/549,341.
- U.S. Notice of Allowance [Notice of Allowability], dated Jul. 22, 2016 issued in U.S. Appl. No. 29/549,341.
- U.S. Notice of Allowance, dated Jan. 7, 2015, issued in U.S. Appl. No. 29/498,195.
- U.S. Notice of Allowance [Corrected Notice of Allowability for a Design Application], dated Feb. 10, 2015, issued in U.S. Appl. No. 29/498,195.
- U.S. Notice of Allowance, dated Jan. 7, 2015, issued in U.S. Appl. No. 29/499,065.
- U.S. Notice of Allowance [Corrected Notice of Allowability for a Design Application], dated Feb. 10, 2015, issued in U.S. Appl. No. 29/499,065.
- U.S. Office Action, dated Sep. 25, 2015, issued in U.S. Appl. No. 29/500,837.
- U.S. Notice of Allowance, dated Mar. 28, 2016, issued in U.S. Appl. No. 29/500,837.
- U.S. Notice of Allowance dated May 11, 2016, issued in U.S. Appl. No. 29/500,837.
- U.S. Notice of Allowance, dated Aug. 3, 2016, issued in U.S. Appl. No. 29/524,028.
- U.S. Notice of Allowance, dated Oct. 11, 2016, issued in U.S. Appl. No. 29/537,616.
- U.S. Notice of Allowance, dated Apr. 14, 2016, issued in U.S. Appl. No. 29/541,358.
- U.S. Notice of Allowance, dated Apr. 13, 2016, issued in U.S. Appl. No. 29/541,364.
- U.S. Notice of Allowance [Corrected Notice of Allowability], dated May 31, 2016, issued in U.S. Appl. No. 29/541,364.
- Chinese First Office Action dated Oct. 29, 2014 issued in CN 201430316587.8.
- Chinese Office Action [Description in English] dated May 23, 2016 issued in CN201530465785.5.
- Chinese Office Action [Description in English] dated Sep. 27, 2016 issued in CN201630295320.4.
- Chinese Office Action [Description in English] dated Jan. 6, 2017 issued in CN201630295320.4.
- Chinese Office Action [Description in English] dated Sep. 28, 2016 issued in CN201630295177.9.
- Chinese Office Action [Description in English] dated Jan. 20, 2017 issued in CN201630492536.X.
- Fitbit Alta Bands (available online Jul. 27, 2016) [Retrieved from the internet Feb. 17, 2017, retrieved from the internet URL:<https://www.amazon.com/Fitbit-Bands-Ak-Replacement-Metal/dp/B01G1TBJY4>], 5pp.
- Fitbit Alta (available online Feb. 4, 2016) [Retrieved from the internet Feb. 24, 2017, retrieved from the internet URL:<https://www.fitbit.com/alta>], 2pp.
- Fitbit Flex Wireless Activity + Sleep Wristband, Amazon.com, first reviewed on Apr. 16, 2013, only. Site visited Jul. 22, 2014. Internet URL:<http://www.amazon.com/Fitbit-Wireless-Activity-Sleep-Wristband/dp/B00BGO0Q90/ref=cm_cr_pr_product_top>, 1 page.
- Pinterest—The world’s catalog of ideas, “Product Teardowns” (available online) [Retrieved from the internet Feb. 27, 2017, retrieved from the internet URL: <https://www.pinterest.com/pin/123356477268447010/>], 3pp.
- Suppa G-Shock Strap adapters (available online Dec. 13, 2013) [Retrieved from the internet Feb. 7, 2017, retrieved from the internet URL: <http://forums.watchuseek.com/f17/suppa-g-shock-strap-adapters-954103.html>], 2pp.
- Suunto Lug Adapter (available online) [Retrieved from the internet Feb. 7, 2017, retrieved from the internet URL:http://www.imgur.net/media/805121195814698214_1428232830], 1 page.
- U.S. Appl. No. 29/541,361, filed Oct. 2, 2015, Nielsen et al.
- U.S. Appl. No. 29/541,365, filed Oct. 2, 2015, Nielsen et al.
- U.S. Appl. No. 29/541,368, filed Oct. 2, 2015, Nielsen et al.
- U.S. Appl. No. 29/553,921, filed Feb. 5, 2016, Nielsen et al.
- U.S. Appl. No. 29/563,922, filed May 9, 2016, Paschke et al.
- U.S. Appl. No. 29/565,818, filed May 24, 2016, Page et al.
- U.S. Appl. No. 29/568,027, filed Jun. 14, 2016, Paschke et al.
- U.S. Appl. No. 29/568,607, filed Jun. 20, 2016, Paschke et al.
- U.S. Appl. No. 29/569,701, filed Jun. 29, 2016, Nielsen et al.
- U.S. Appl. No. 29/571,687, filed Jul. 20, 2016, Lean et al.
- U.S. Appl. No. 29/572,962, filed Aug. 1, 2016, Lean et al.
- U.S. Appl. No. 29/572,967, filed Aug. 1, 2016, Lean et al.
- U.S. Appl. No. 29/575,838, filed Aug. 29, 2016, Lean et al.
- U.S. Appl. No. 29/579,649, filed Sep. 30, 2016, Lean et al.
- U.S. Appl. No. 29/585,891, filed Nov. 29, 2016, Nielsen et al.
- U.S. Office Action [*Ex Parte Quayle*], dated Apr. 4, 2017, issued in U.S. Appl. No. 29/524,019.
- U.S. Office Action, dated Sep. 29, 2016, issued in U.S. Appl. No. 29/524,027.
- U.S. Notice of Allowance, dated Feb. 15, 2017, issued in U.S. Appl. No. 29/569,701.
- U.S. Office Action [*Ex Parte Quayle*], dated Feb. 27, 2017, issued in U.S. Appl. No. 29/553,921.
- U.S. Office Action, dated Jan. 27, 2017, issued in U.S. Appl. No. 29/553,318.
- U.S. Office Action, dated Mar. 27, 2017, issued in U.S. Appl. No. 29/563,190.
- U.S. Office Action [*Ex Parte Quayle*], dated Mar. 2, 2017 issued in U.S. Appl. No. 29/563,191.
- U.S. Office Action [*Ex Parte Quayle*], dated Feb. 10, 2017, issued in U.S. Appl. No. 29/563,195.
- U.S. Office Action, dated Feb. 10, 2017, issued in U.S. Appl. No. 29/563,198.
- U.S. Office Action dated Mar. 23, 2017, issued in U.S. Appl. No. 29/563,201.
- U.S. Notice of Allowance, dated Feb. 17, 2017, issued in U.S. Appl. No. 29/571,687.
- U.S. Notice of Allowance [Corrected Notice of Allowability], dated May 25, 2017, issued in U.S. Appl. No. 29/569,701.
- U.S. Notice of Allowance, dated Apr. 28, 2017, issued in U.S. Appl. No. 29/563,195.
- U.S. Notice of Allowance, dated Apr. 17, 2017, issued in U.S. Appl. No. 29/572,962.
- U.S. Notice of Allowance [Corrected Notice of Allowability for a Design Application], dated Jul. 14, 2017, issued in U.S. Appl. No. 29/572,962.
- Chinese Second Office Action [no translation] dated Apr. 1, 2017 issued in CN201630492536.X.
- U.S. Appl. No. 29/596,216, filed Mar. 6, 2017, Wildner.
- U.S. Appl. No. 29/602,541, filed May 1, 2017, Paschke et al.
- U.S. Notice of Allowance, dated Aug. 9, 2017, issued in U.S. Appl. No. 29/524,019.
- U.S. Notice of Allowance, dated Aug. 8, 2017, issued in U.S. Appl. No. 29/541,361.
- U.S. Notice of Allowance, dated May 25, 2017, issued in U.S. Appl. No. 29/553,921.
- U.S. Notice of Allowance, dated Jun. 6, 2017, issued in U.S. Appl. No. 29/553,318.
- U.S. Notice of Allowance, dated Jun. 16, 2017 issued in U.S. Appl. No. 29/563,191.
- U.S. Notice of Allowance, dated Jul. 25, 2017, issued in U.S. Appl. No. 29/563,198.
- U.S. Notice of Allowance dated Aug. 25, 2017, issued in U.S. Appl. No. 29/563,201.
- U.S. Notice of Allowance, dated Jul. 5, 2017, issued in U.S. Appl. No. 29/563,922.
- U.S. Notice of Allowance, dated Jul. 6, 2017, issued in U.S. Appl. No. 29/565,818.
- U.S. Office Action dated Aug. 24, 2017, issued in U.S. Appl. No. 29/568,027.
- U.S. Office Action dated Aug. 24, 2017, issued in U.S. Appl. No. 29/568,607.
- U.S. Appl. No. 29/625,507, filed Nov. 9, 2017, Page et al.

U.S. Notice of Allowance [Corrected Notice of Allowability for a Design Application], dated Dec. 12, 2017, issued in U.S. Appl. No. 29/524,019.

U.S. Notice of Allowance, dated Oct. 24, 2017, issued in U.S. Appl. No. 29/585,891.

U.S. Notice of Allowance [Corrected Notice of Allowability for a Design Application], dated Dec. 1, 2017, issued in U.S. Appl. No. 29/541,361.

U.S. Notice of Allowance, dated Sep. 25, 2017, issued in U.S. Appl. No. 29/563,190.

U.S. Office Action, dated Sep. 22, 2017, issued in U.S. Appl. No. 29/563,192.

U.S. Notice of Allowance [Corrected Notice of Allowability] dated Dec. 7, 2017, issued in U.S. Appl. No. 29/563,201.

U.S. Office Action dated Oct. 5, 2017, issued in U.S. Appl. No. 29/575,838.

U.S. Office Action dated Oct. 5, 2017, issued in U.S. Appl. No. 29/579,649.

* cited by examiner

Primary Examiner — Garth Rademaker

Assistant Examiner — Richard Kearney

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Villeneuve & Sampson LLP

(57) **CLAIM**

We claim the ornamental design for a case portion of a wearable fitness band system, as shown and described.

DESCRIPTION

FIG. 1 is a side view of a case portion of a wearable fitness band system.

FIG. 2 is a top view of the case portion of FIG. 1.

FIG. 3 is a bottom view of the case portion of FIG. 1.

FIG. 4 is a front view of the case portion of FIG. 1; the rear view of the case portion is identical and is not shown.

FIG. 5 is an isometric view of the case portion of FIG. 1; and,

FIG. 6 is another isometric view of the case portion of FIG. 1.

The accompanying figures depict a case portion of a wearable fitness band system.

Stipple shading is used in all of the accompanying Figures to convey surface contouring and not texture. The case portion has a transparent window that allows a display within the case portion to be seen by the wearer. This window is not stipple shaded in the accompanying pictures and is further indicated by diagonal line hatching.

In the Figures, solid lines with a lighter line weight are used to indicate tangent edges of the claimed design and provide better understanding as to the contours of the claimed design. It is to be understood that such lighter-weight solid lines do not actually represent visible lines in the ornamental design, but are merely provided as a visual aid to allow better understanding of the contours in the ornamental design. Tangent edges, for the sake of clarity, represent where two surfaces merge in a tangent or smooth manner. The broken lines shown in the drawings illustrate portions of the case portion of a wearable fitness band system that from no part of the claimed design; these portions also lack shading.

1 Claim, 1 Drawing Sheet

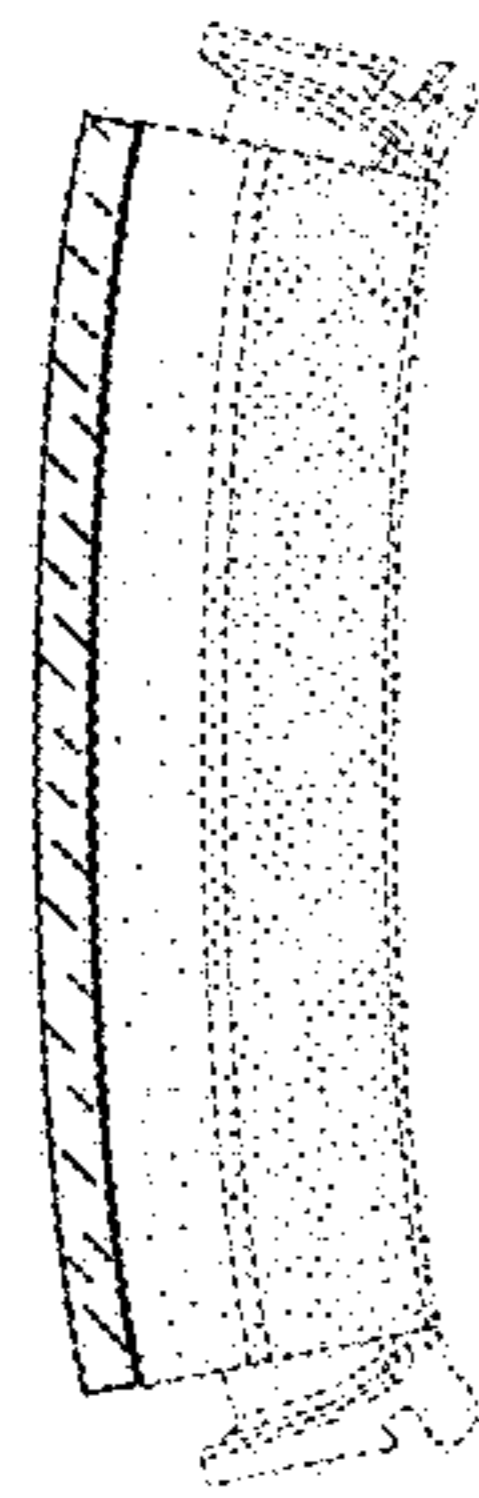


Figure 1

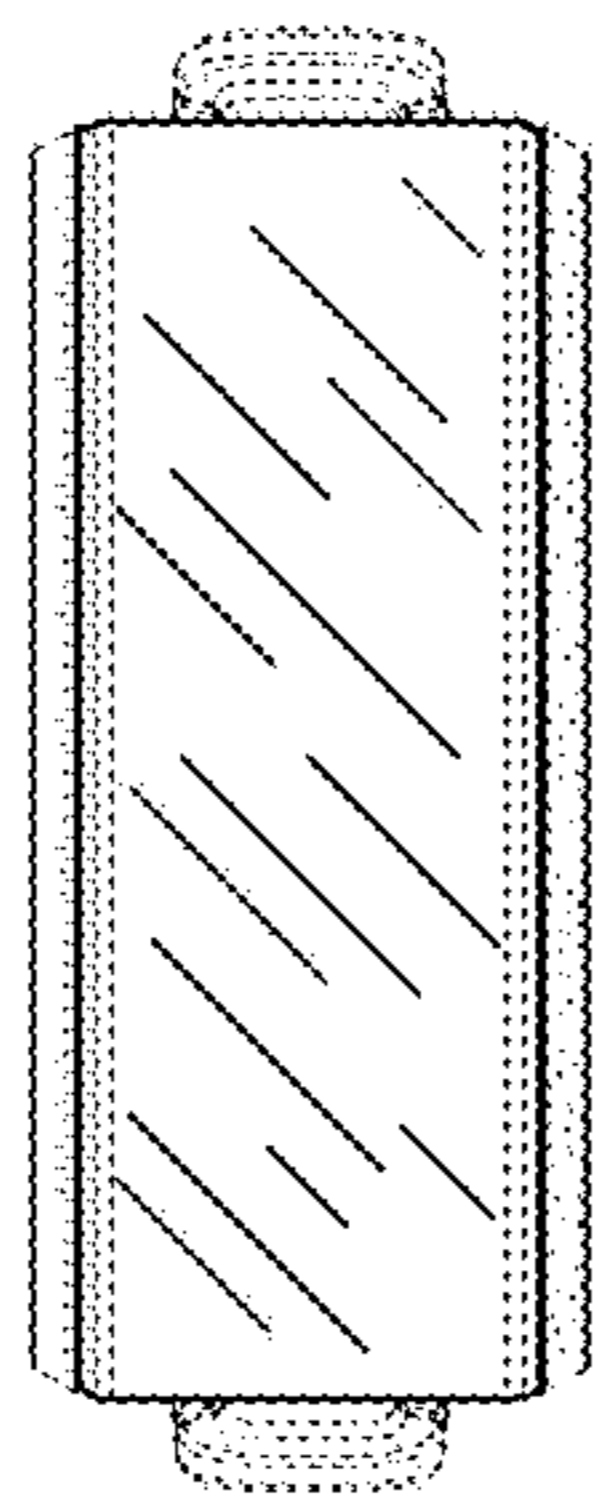


Figure 2

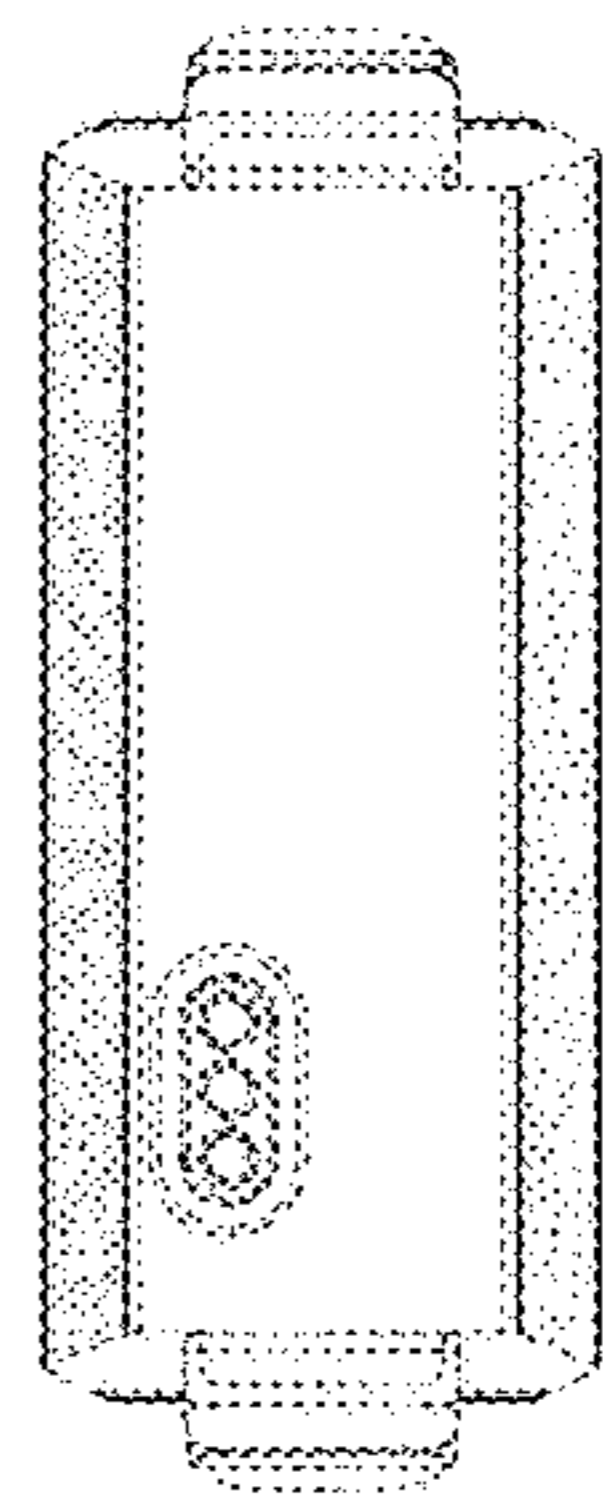


Figure 3

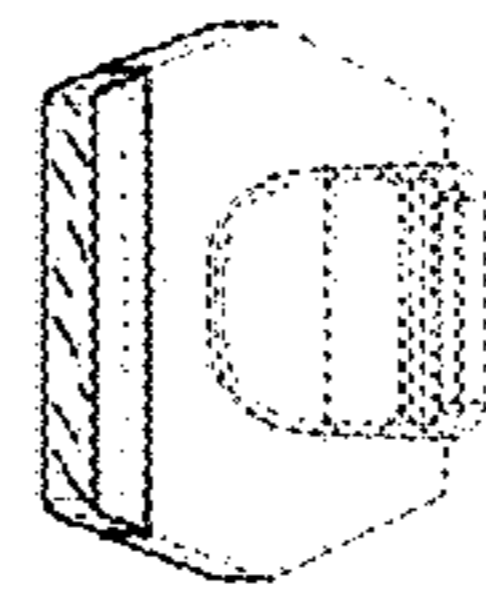


Figure 4

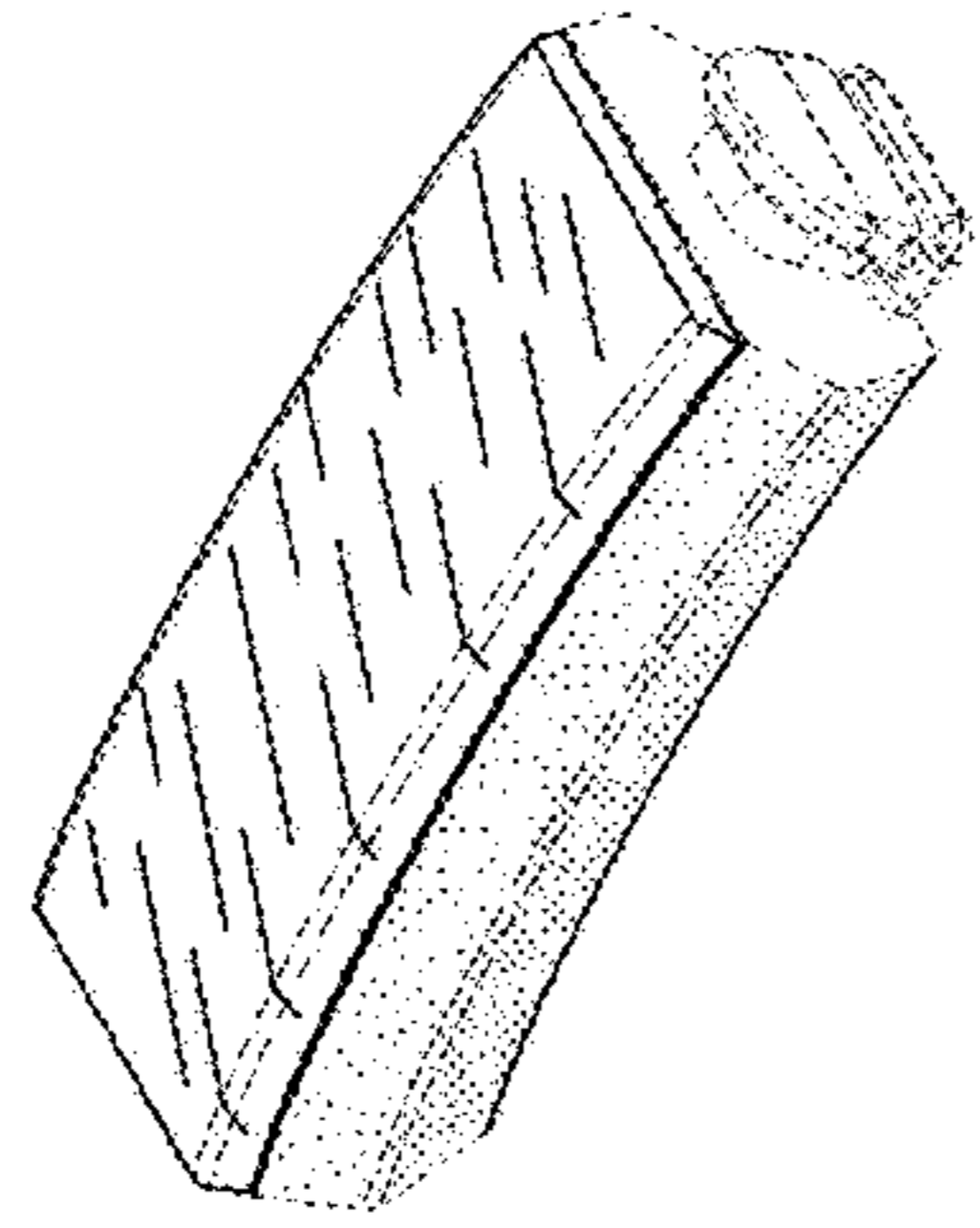


Figure 5

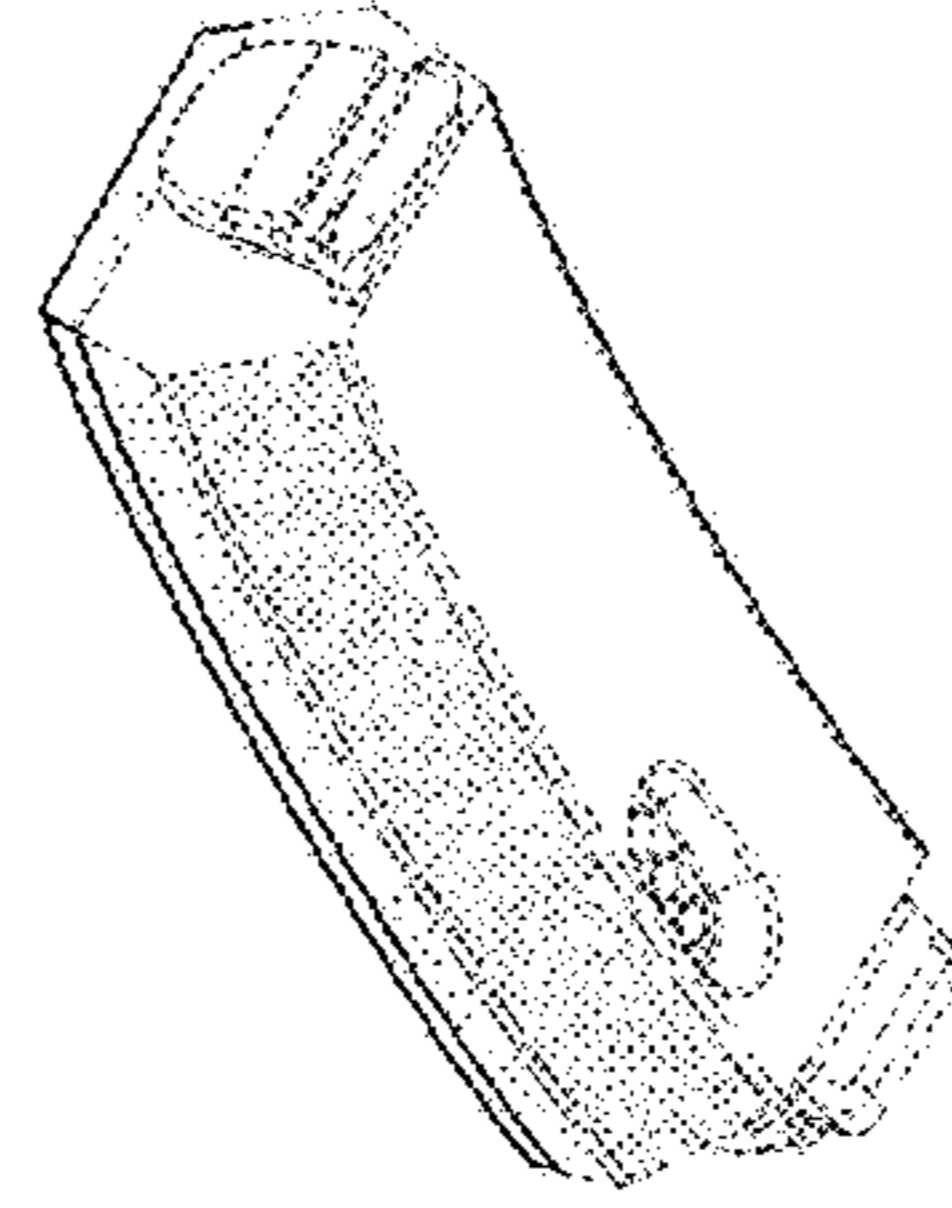


Figure 6