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(54) **VEHICLE WHEEL**
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4,573,745 A 3/1986 Fujisaki
D292,572 S * 11/1987 Schell D12/211
D292,692 S * 11/1987 Smith D12/211
D307,572 S * 5/1990 de Lespinay D12/211
D311,896 S 11/1990 Mori
D323,138 S 1/1992 Malmgren et al.
D325,189 S 4/1992 Kapitza
D326,838 S 6/1992 Julien
D335,859 S * 5/1993 Mattin D12/211
D361,320 S 8/1995 Wise

(Continued)

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

FOREIGN PATENT DOCUMENTS

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OTHER PUBLICATIONS

(58) **Field of Classification Search**
USPC D12/400, 204–213; D9/452, 538, 541,
D9/546, 559, 669; D7/506, 539, 540,
D7/556, 563, 567, 615, 675, 677;
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CPC B60B 7/00; B60B 7/02; B60B 7/04; B60B
7/01; B60B 7/06; B60B 3/02; B60B 3/04;
B60B 3/06; B60B 3/10; B60B 1/00;
B60B 1/08; B60B 1/10; B60B 1/12
See application file for complete search history.

XM-106-Gloss-Black-Milling-Window-1-XM-315. xmudderwheel.com. [online img] 1 pg. uploaded Jul. 2016. [Retrieved on Mar. 23, 2018] <http://www.xmudderwheel.com/blog/xm-315/img> URL: <http://www.xmudderwheel.com/wp-content/uploads/2016/07/XM-106-GLOSS-BLACK-MILLING-WINDOW-1.jpg>.*

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(56) **References Cited**

(57) **CLAIM**

U.S. PATENT DOCUMENTS

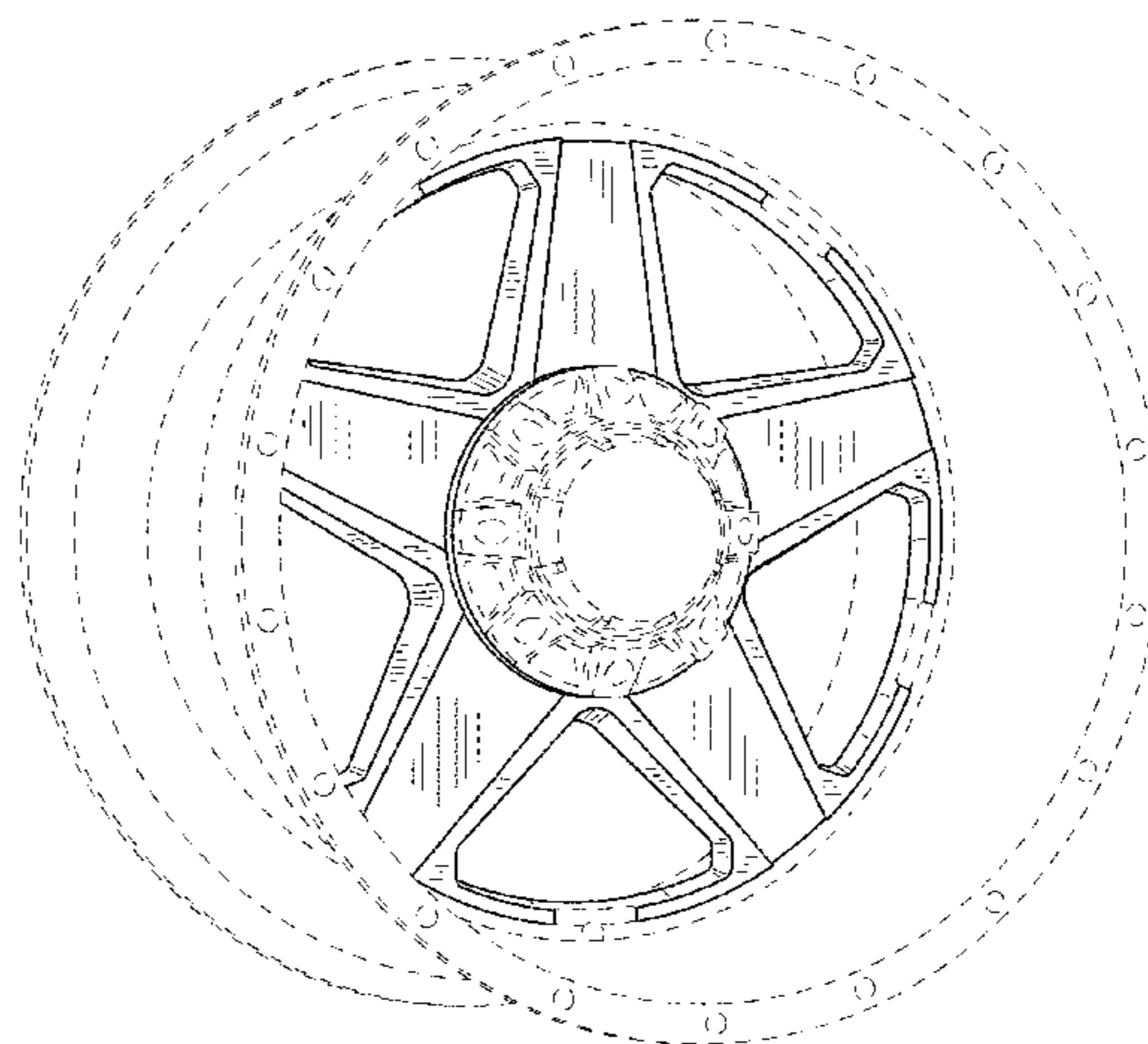
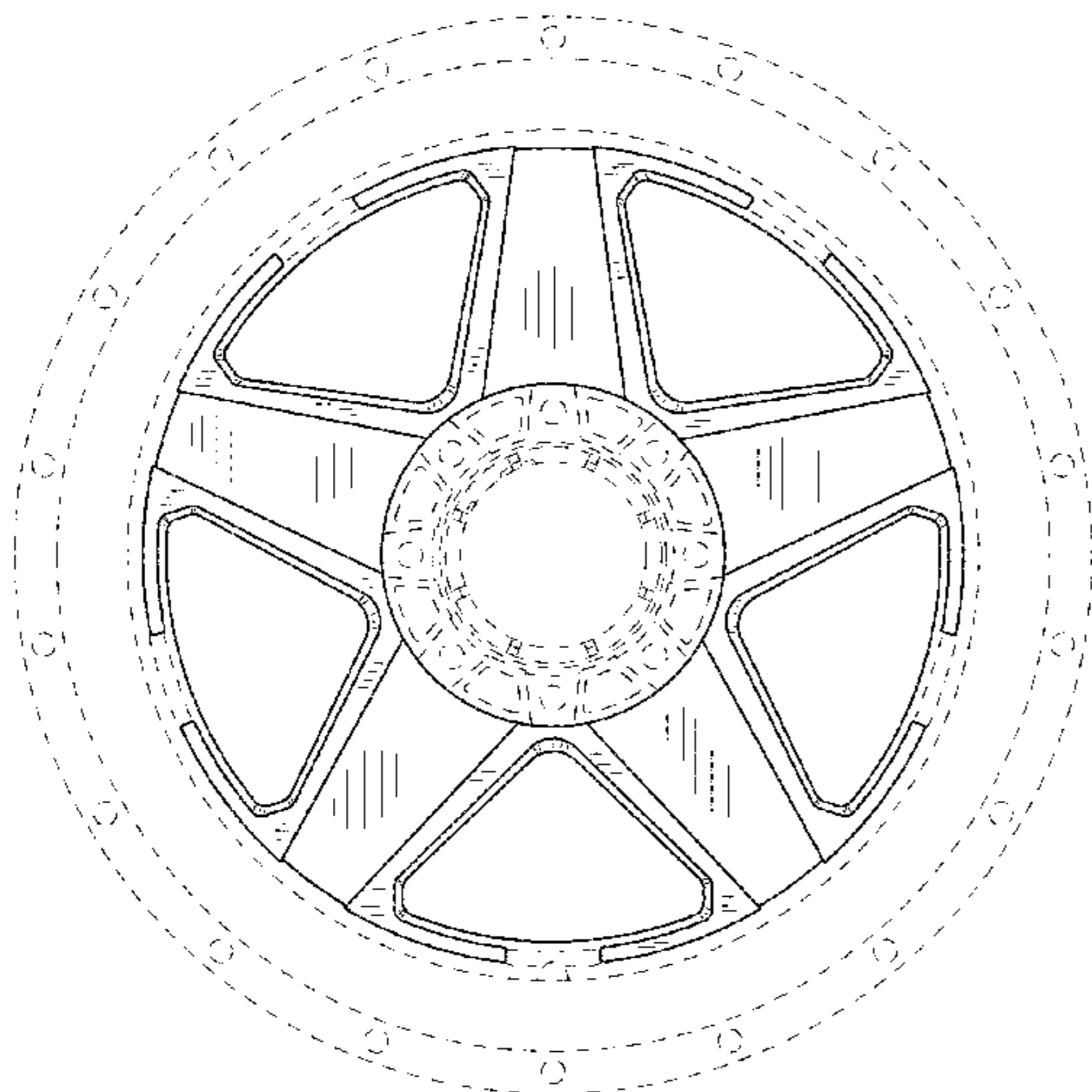
The ornamental design for a vehicle wheel, as shown and described.

361,914 A 4/1887 Wing
D85,591 S 11/1931 Munson
D206,432 S * 12/1966 Reid D12/209
D231,732 S * 6/1974 Ishibashi D12/209
D235,431 S 6/1975 Scott
D245,775 S 9/1977 Muth
D248,295 S 6/1978 Day et al.
4,114,953 A 9/1978 Baumgartner
D255,233 S * 6/1980 Watanabe D12/209
D256,458 S 8/1980 Blanchard
D256,688 S 9/1980 Zielinski
4,280,736 A 7/1981 Raudman

DESCRIPTION

FIG. 1 is a front view of a vehicle wheel showing my new design;
FIG. 2 is a front perspective view thereof; and,
FIG. 3 is a rear view thereof.
The broken lines show portions of the vehicle wheel which form no part of the claimed design.

1 Claim, 3 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D367,637 S	3/1996	Hall	
D374,420 S	10/1996	Neeper	
D375,074 S *	10/1996	Sacco	D12/209
D376,573 S	12/1996	Niles	
D390,180 S	2/1998	Dehner	
D391,215 S *	2/1998	Cervati	D12/209
D392,931 S	3/1998	Wang	
D392,932 S	3/1998	Wang	
D395,634 S	6/1998	Choi	
D410,618 S *	6/1999	Hussaini	D12/211
D417,427 S	12/1999	Brown	
6,024,415 A *	2/2000	Stach	B60B 1/08 301/63.107
D429,206 S	8/2000	Ito	
D433,985 S	11/2000	Pfeiffer	
D437,821 S *	2/2001	Frohlich	D12/211
D438,500 S *	3/2001	Embrador	D12/209
6,234,581 B1 *	5/2001	Stach	B60B 1/08 301/64.102
D455,701 S	4/2002	McMath	
D456,332 S	4/2002	Vian	
D470,094 S	2/2003	van Hooydonk	
6,598,917 B1 *	7/2003	Hapner	B25J 15/0028 157/1.36
D480,036 S	9/2003	Laengerer	
D483,714 S	12/2003	Warming	
D486,114 S *	2/2004	Lai	D12/211
D495,288 S *	8/2004	Walbey, Jr.	D12/209
D496,320 S	9/2004	Cheng	
D496,623 S	9/2004	Elmitt	
D505,905 S	6/2005	Walbey, Jr.	
D506,966 S *	7/2005	Kataoka	D12/209
D513,222 S *	12/2005	Pohanka	D12/211
D519,900 S	5/2006	Francis	
D522,950 S	6/2006	Pfeiffer	
D527,332 S	8/2006	Khan	
D528,493 S *	9/2006	Stacy	D12/209
D528,495 S	9/2006	Truebsbach	
D533,496 S	12/2006	Bogani et al.	
D534,473 S	1/2007	Beroni	
D537,767 S	3/2007	Pfeiffer	
D541,726 S *	5/2007	Musser	D12/211
D542,209 S	5/2007	Pfeiffer	
D542,727 S *	5/2007	Manfredini	D12/211
D543,922 S	6/2007	Young	
D544,822 S *	6/2007	Walbey, Jr.	D12/211
D548,167 S	8/2007	Groom	
D549,148 S	8/2007	Buschmann	
D555,065 S	11/2007	Hernandez	
D567,166 S	4/2008	Bogani	
D570,276 S	6/2008	Chung	
D571,702 S	6/2008	Guidry	
D578,457 S	10/2008	Guidry	
D578,458 S	10/2008	Cortes	
D582,334 S	12/2008	Fournier	
D582,829 S	12/2008	Musser	
D582,830 S	12/2008	Musser	
D582,831 S	12/2008	Musser	
D584,673 S	1/2009	Chung	
D585,352 S	1/2009	Scheu	
D585,353 S	1/2009	Scheu	
D587,179 S	2/2009	Pfeiffer	
D593,018 S	5/2009	Juergens et al.	
D594,802 S	6/2009	Gustafsson	
D596,548 S	7/2009	Gallert	
D604,685 S	11/2009	Zhou et al.	
D610,065 S *	2/2010	Gallert	D12/211
D610,516 S	2/2010	Dilber et al.	
D613,661 S	4/2010	Lee et al.	
D621,320 S	8/2010	Majdandzic	
D621,321 S *	8/2010	Groom	D12/211
D621,766 S	8/2010	Antoniadis et al.	
D622,197 S	8/2010	Zhao	
D623,109 S	9/2010	Markefka	
D623,111 S	9/2010	Spoerle	
D625,242 S	10/2010	Zhao	
D628,527 S *	12/2010	Faghihzadeh	D12/211
D630,146 S	1/2011	Finnie	
D633,028 S	2/2011	Kim	
D634,690 S	3/2011	Wiesinger	
D635,903 S	4/2011	Zhang	
D638,763 S	5/2011	Chung	
D639,222 S	6/2011	Johnson	
D639,223 S	6/2011	Johnson	
D641,677 S	7/2011	Weil	
D641,679 S	7/2011	Vardis	
D648,254 S	11/2011	Barry	
D655,234 S	3/2012	Zhao	
D655,658 S	3/2012	Noone et al.	
D655,660 S	3/2012	Stucki	
D655,663 S	3/2012	Zhao	
D656,448 S *	3/2012	Zhao	D12/211
D656,451 S	3/2012	Zhao	
D656,877 S	4/2012	Ikeda et al.	
D659,069 S	5/2012	Johnson	
D659,625 S	5/2012	Chan	
D660,220 S	5/2012	Chan	
D660,767 S	5/2012	von Holzhausen et al.	
D664,081 S	7/2012	Muller	
D666,955 S	9/2012	Chung	
D670,222 S	11/2012	Chung	
D670,226 S	11/2012	Muller	
D670,634 S	11/2012	Lee	
D671,059 S	11/2012	Pollmann	
D678,156 S	3/2013	Gotschke	
D678,160 S	3/2013	Claunch	
D680,047 S	4/2013	Hale, Jr.	
D680,049 S	4/2013	Hale, Jr.	
D680,486 S	4/2013	Zhao	
D680,936 S	4/2013	Claunch	
D680,940 S	4/2013	Hale, Jr.	
D681,534 S	5/2013	Zhao	
D684,516 S	6/2013	Bennion	
D686,129 S	7/2013	Juergens et al.	
D686,131 S	7/2013	Nissl	
D686,961 S	7/2013	Chung	
D686,963 S	7/2013	Hale, Jr.	
D686,966 S	7/2013	Pollmann	
D691,542 S	10/2013	Chan	
D691,544 S *	10/2013	Ferrett	D12/211
D695,181 S	12/2013	Kong	
D695,191 S	12/2013	Kogawa	
D695,194 S	12/2013	Kong	
D695,196 S	12/2013	Zane	
D695,666 S	12/2013	Chung	
D696,616 S	12/2013	Gueler et al.	
D697,003 S	1/2014	Baum et al.	
D697,008 S	1/2014	Juergens et al.	
D697,013 S	1/2014	Nemeth	
D698,300 S	1/2014	Chung	
D700,565 S	3/2014	Gonzalez	
D701,811 S	4/2014	Hale, Jr.	
D701,812 S	4/2014	Hale, Jr.	
D701,813 S	4/2014	Kern	
D703,603 S *	4/2014	Tirado	D12/211
D704,124 S	5/2014	Hale, Jr.	
D704,617 S	5/2014	Chung	
D706,196 S	6/2014	Lee	
D706,197 S	6/2014	Chung	
D706,199 S *	6/2014	Chung	D12/211
D707,610 S	6/2014	Hale, Jr.	
D710,286 S	8/2014	Yamaguchi	
D712,814 S	9/2014	Starr, Jr.	
D714,202 S	9/2014	Kim	
D714,704 S *	10/2014	Kim	D12/211
D717,224 S	11/2014	Kim	
D717,711 S	11/2014	Kern	
D719,496 S	12/2014	Johnson	
D719,890 S	12/2014	Johnson	
D719,891 S	12/2014	Johnson	
D721,631 S *	1/2015	Ferrett	D12/211
D722,548 S	2/2015	Chung	
D723,989 S	3/2015	Morikawa	
D723,992 S	3/2015	Zhao	

(56)

References Cited

U.S. PATENT DOCUMENTS

D723,994 S	3/2015	Chung		D780,086 S	2/2017	Galante et al.	
D726,088 S	4/2015	Hodges		D780,660 S	3/2017	Giolito	
D726,089 S	4/2015	Hodges		D780,662 S	3/2017	Zhao	
D726,621 S	4/2015	Alfonso		D781,197 S	3/2017	Ninov et al.	
D731,386 S	6/2015	Ferrett		D781,198 S	3/2017	Owens et al.	
D733,023 S	6/2015	Ferrett		D781,199 S	3/2017	Dionisopoulos et al.	
D733,631 S	7/2015	Dionisopoulos et al.		D781,201 S	3/2017	Ninov et al.	
D735,102 S	7/2015	Swanseger		D781,204 S	3/2017	Peat	
D735,630 S	8/2015	Swanseger		D781,206 S	3/2017	Giolito	
D736,133 S	8/2015	Hale		D781,763 S	3/2017	Webber	
D736,136 S	8/2015	Hale, Jr.		D781,766 S	3/2017	Galante et al.	
D736,138 S	8/2015	Hale		D782,383 S	3/2017	Owens et al.	
D737,189 S	8/2015	Claunch		D782,385 S	3/2017	Zhao	
D737,191 S	8/2015	Chung		D782,952 S	4/2017	Ninov et al.	
D738,279 S	9/2015	Dionisopoulos et al.		D782,954 S	4/2017	Liffick	
D738,280 S	9/2015	Hale		D783,486 S	4/2017	Simpson	
D740,197 S	10/2015	Valencia Pollex		D783,491 S	4/2017	Valencia Pollex et al.	
D740,735 S	* 10/2015	Matsumura	D12/211	D783,492 S	4/2017	Valencia Pollex	
D741,241 S	10/2015	Hale, Jr.		D784,235 S	4/2017	Kim	
D741,770 S	10/2015	Kim		D784,889 S	4/2017	Peat	
D744,931 S	12/2015	Curic et al.		D784,891 S	4/2017	Groth	
D745,841 S	12/2015	Ferrett		D784,897 S	4/2017	Zhao	
D745,842 S	12/2015	Wheel		D785,537 S	5/2017	Valencia Pollex et al.	
D746,209 S	12/2015	Chung		D786,159 S	5/2017	Boyd	
D746,212 S	12/2015	Valencia Pollex		D786,161 S	5/2017	Vartoloa et al.	
D747,251 S	1/2016	Hammond		D786,163 S	* 5/2017	Wuescher	D12/211
D748,553 S	2/2016	Miyazawa		D787,410 S	* 5/2017	Chung	D12/211
D748,554 S	2/2016	Hale, Jr.		D787,412 S	5/2017	Alfonso	
D748,560 S	2/2016	Simm		D787,413 S	5/2017	Alfonso	
D751,017 S	3/2016	Chung		D788,003 S	5/2017	Conforzi et al.	
D751,481 S	3/2016	Chung		D788,008 S	5/2017	Zhao	
D751,966 S	3/2016	Zhao		D788,009 S	5/2017	Zhao	
D752,497 S	3/2016	Johnson		D788,673 S	6/2017	Krause	
D757,624 S	5/2016	Hammond		D788,674 S	6/2017	Mielke	
D757,628 S	5/2016	Rolfs et al.		D788,676 S	6/2017	Payne	
D757,629 S	5/2016	Hubers et al.		D788,677 S	6/2017	Licklitter	
D758,275 S	6/2016	Patel		D788,679 S	* 6/2017	Yang	D12/211
D758,944 S	6/2016	Rolfs et al.		D790,427 S	6/2017	Palana	
D759,561 S	6/2016	Hale, Jr.		D790,428 S	6/2017	Zhao	
D760,138 S	6/2016	Henderson		D791,043 S	7/2017	Johnson	
D760,139 S	6/2016	Dionisopoulos et al.		D791,046 S	7/2017	Ishii	
D762,545 S	8/2016	Hodges		D791,047 S	7/2017	Bucher	
D762,546 S	8/2016	Giolito		D791,049 S	7/2017	Burki	
D763,163 S	8/2016	Chung		D791,051 S	7/2017	Johnson	
D763,760 S	8/2016	Gale et al.		D791,052 S	7/2017	Hodges	
D763,761 S	8/2016	Dionisopoulos et al.		D791,057 S	7/2017	Johnson	
D763,762 S	8/2016	Ghobrial et al.		D791,672 S	7/2017	Palana	
D763,763 S	8/2016	Stone et al.		D791,675 S	7/2017	Guo	
D763,764 S	8/2016	Dunford et al.		D791,975 S	7/2017	Nelson	
D765,002 S	8/2016	Hoste et al.		D792,306 S	7/2017	Ishigaki	
D765,004 S	8/2016	Holstein		D792,308 S	* 7/2017	Guo	D12/209
D765,005 S	8/2016	Garbas		D792,314 S	7/2017	Gardavsky	
D765,572 S	9/2016	Umehara		D792,316 S	7/2017	Groth	
D765,574 S	9/2016	Hale, Jr.		D793,322 S	* 8/2017	Hodges	D12/211
D766,152 S	9/2016	Licklitter		D793,324 S	8/2017	Valencia Pollex	
D766,802 S	9/2016	Vartola et al.		D793,938 S	8/2017	Yang et al.	
D766,803 S	9/2016	Giolito		D793,939 S	8/2017	Hans et al.	
D766,804 S	9/2016	Goodrich et al.		D793,942 S	8/2017	Factor	
D766,805 S	9/2016	Chung		D794,532 S	8/2017	Zhao	
D766,806 S	9/2016	Tannen et al.		D795,150 S	8/2017	Tran	
D767,465 S	9/2016	Liffick		D795,153 S	8/2017	Peat	
D767,468 S	9/2016	Stone et al.		D795,154 S	* 8/2017	Hans	D12/211
D768,045 S	10/2016	Curic et al.		D795,775 S	8/2017	Simpson	
D768,047 S	10/2016	Hans et al.		D795,778 S	8/2017	Valencia Pollex	
D768,553 S	10/2016	Ishii		D795,779 S	* 8/2017	Valencia Pollex	D12/211
D769,165 S	10/2016	Choi		D795,780 S	8/2017	Simpson	
D770,353 S	11/2016	Hale, Jr.		D796,408 S	9/2017	Valencia Pollex	
D772,133 S	11/2016	Stone et al.		D797,026 S	9/2017	Khachatryan	
D774,434 S	12/2016	Nakahara		D797,028 S	* 9/2017	Chung	D12/211
D774,437 S	12/2016	Nakano		D797,030 S	* 9/2017	Chung	D12/211
D775,049 S	12/2016	Scheer et al.		D797,634 S	9/2017	Baccari	
D775,573 S	1/2017	Simpson		D797,635 S	9/2017	Rueckheim	
D776,040 S	1/2017	Zhao		D797,636 S	9/2017	Chung	
D778,222 S	* 2/2017	Chung	D12/211	D798,211 S	9/2017	Chung	
D780,084 S	2/2017	Scheer et al.		D798,213 S	* 9/2017	Valencia Pollex	D12/209
				D798,786 S	10/2017	Chung	
				D799,394 S	10/2017	Yamashita	
				D799,399 S	10/2017	Chung	
				D800,046 S	10/2017	Chung	

(56)

References Cited

U.S. PATENT DOCUMENTS

D800,626 S 10/2017 Sempek
 D800,627 S 10/2017 Mielke
 D800,629 S 10/2017 Tran
 D800,633 S 10/2017 Kong
 D801,252 S 10/2017 McMath
 D802,512 S 11/2017 Kong
 D803,129 S 11/2017 McMath
 D803,748 S 11/2017 English et al.
 D803,752 S 11/2017 Sempek
 D803,753 S 11/2017 Zhao
 D803,755 S 11/2017 Widua
 9,815,323 B2 11/2017 Chenault, III et al.
 D804,387 S * 12/2017 Zhao D12/209
 D804,388 S 12/2017 Snyder et al.
 D805,016 S 12/2017 Jallad
 D805,456 S * 12/2017 Chung D12/211
 D805,991 S 12/2017 Platto et al.
 D805,993 S 12/2017 Sempek
 9,840,110 B2 12/2017 Dingle
 D806,629 S 1/2018 Bridan et al.
 D806,630 S 1/2018 McMath
 D806,631 S 1/2018 Sempek
 D806,633 S 1/2018 Setter et al.
 D807,270 S 1/2018 Zhao

D808,322 S 1/2018 Sempek
 D808,327 S 1/2018 Chung
 9,878,575 B2 1/2018 Kim et al.
 D811,304 S * 2/2018 Chung D12/209
 D813,137 S 3/2018 Sempek
 2007/0257547 A1 * 11/2007 Tsai B60B 7/0013
 301/37.11
 2013/0119749 A1 * 5/2013 Kondo B60B 3/007
 301/64.102
 2014/0103701 A1 4/2014 Chung et al.
 2014/0159469 A1 * 6/2014 Chinavare B60B 3/10
 301/37.102
 2015/0042150 A1 * 2/2015 Goto B60B 3/041
 301/63.107
 2015/0275336 A1 10/2015 Fukuda
 2016/0001591 A1 1/2016 Inatani et al.
 2016/0052335 A1 2/2016 Dingle et al.
 2016/0303895 A1 10/2016 Kim et al.
 2016/0339739 A1 11/2016 Hodges

FOREIGN PATENT DOCUMENTS

CN 0017998340005 12/2010
 CN 102795050 11/2012
 JP 5323783 10/2013
 KR 20130030557 3/2013

* cited by examiner

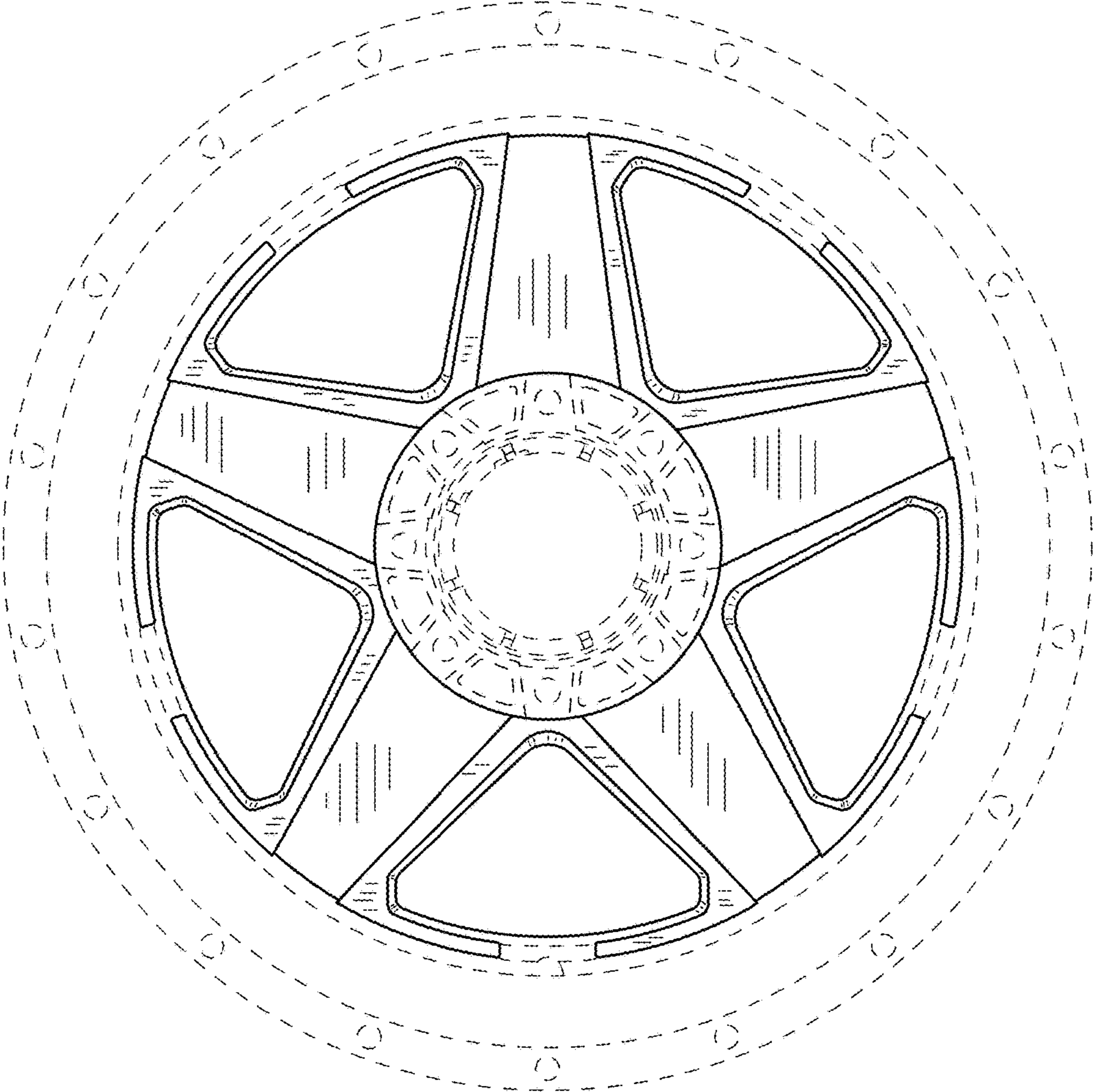


FIG.1

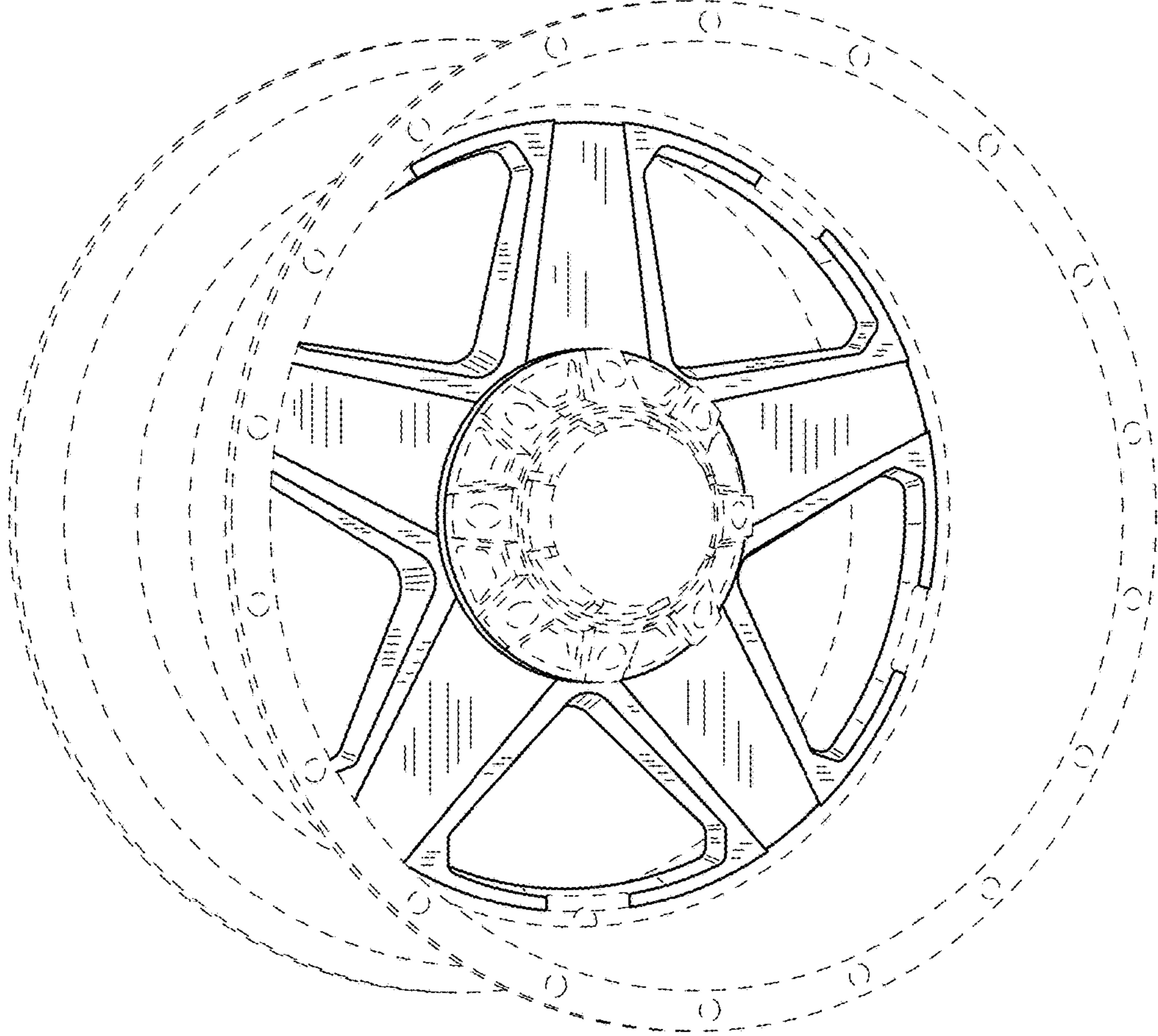


FIG.2

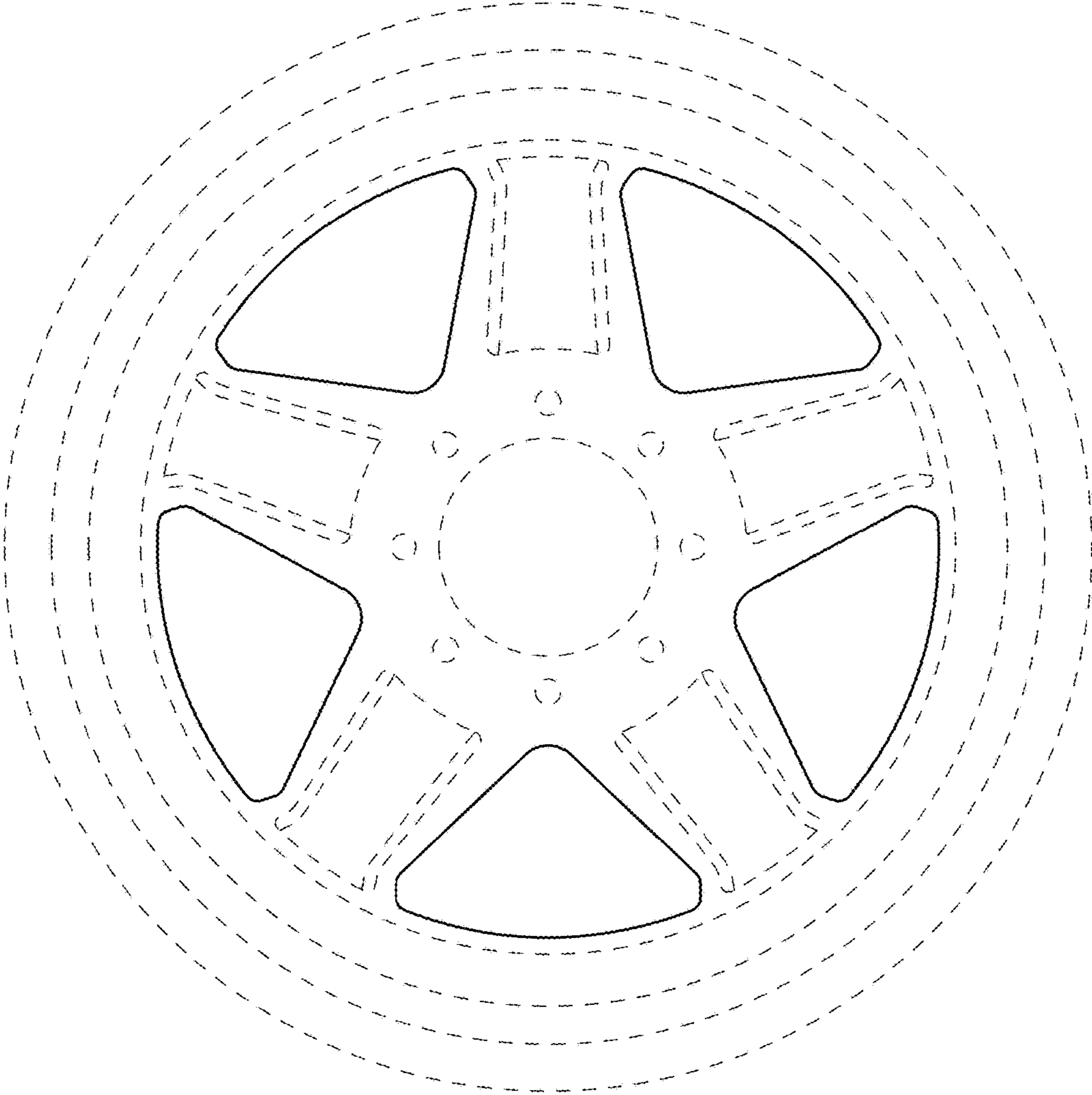


FIG.3