



US00D682191S

(12) **United States Design Patent**  
**Ebiko et al.**

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(54) **PNEUMATIC TIRE**

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Tokyo (JP)

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

(21) Appl. No.: **29/443,720**

(22) Filed: **Jan. 22, 2013**

**Related U.S. Application Data**

(63) Continuation of application No. 13/118,744, filed on  
May 31, 2011, now Pat. No. 8,381,786.

(30) **Foreign Application Priority Data**

Nov. 30, 2010 (JP) ..... 2010-028580

(51) **LOC (9) Cl.** ..... **12-15**

(52) **U.S. Cl.**  
USPC ..... **D12/605**

(58) **Field of Classification Search** ..... D12/500-501,  
D12/544, 579, 600-605; 152/523-524, DIG. 12,  
152/555; D7/588, 396.4-396.5  
See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

1,026,468 A \* 5/1912 Selzer ..... D12/605  
D200,689 S \* 3/1965 Calvin ..... D12/605

(Continued)

**FOREIGN PATENT DOCUMENTS**

EP 2 022 615-A1 2/2009  
JP 3-028492 A 2/1991

(Continued)

**OTHER PUBLICATIONS**

International Search Report of corresponding International Applica-  
tion No. PCT/JP2011/005636, dated on Dec. 22, 2011.

(Continued)

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(57) **CLAIM**

The ornamental design for a pneumatic tire, as shown and  
described.

**DESCRIPTION**

FIG. 1 is a perspective view showing an ornamental design of  
a pneumatic tire of a disclosed embodiment with parts of the  
sidewall portions, the tread portions and the bead portions  
being indicated by broken lines;

FIG. 2 is a front view of the ornamental design of the pneu-  
matic tire shown in FIG. 1;

FIG. 3 is a rear view of the ornamental design of the pneu-  
matic tire shown in FIG. 1;

FIG. 4 is an enlarged view of a sidewall portion of the orna-  
mental design for the pneumatic tire shown in FIG. 1;

FIG. 5 illustrates a left-side view of the ornamental design for  
the pneumatic tire shown in FIG. 1;

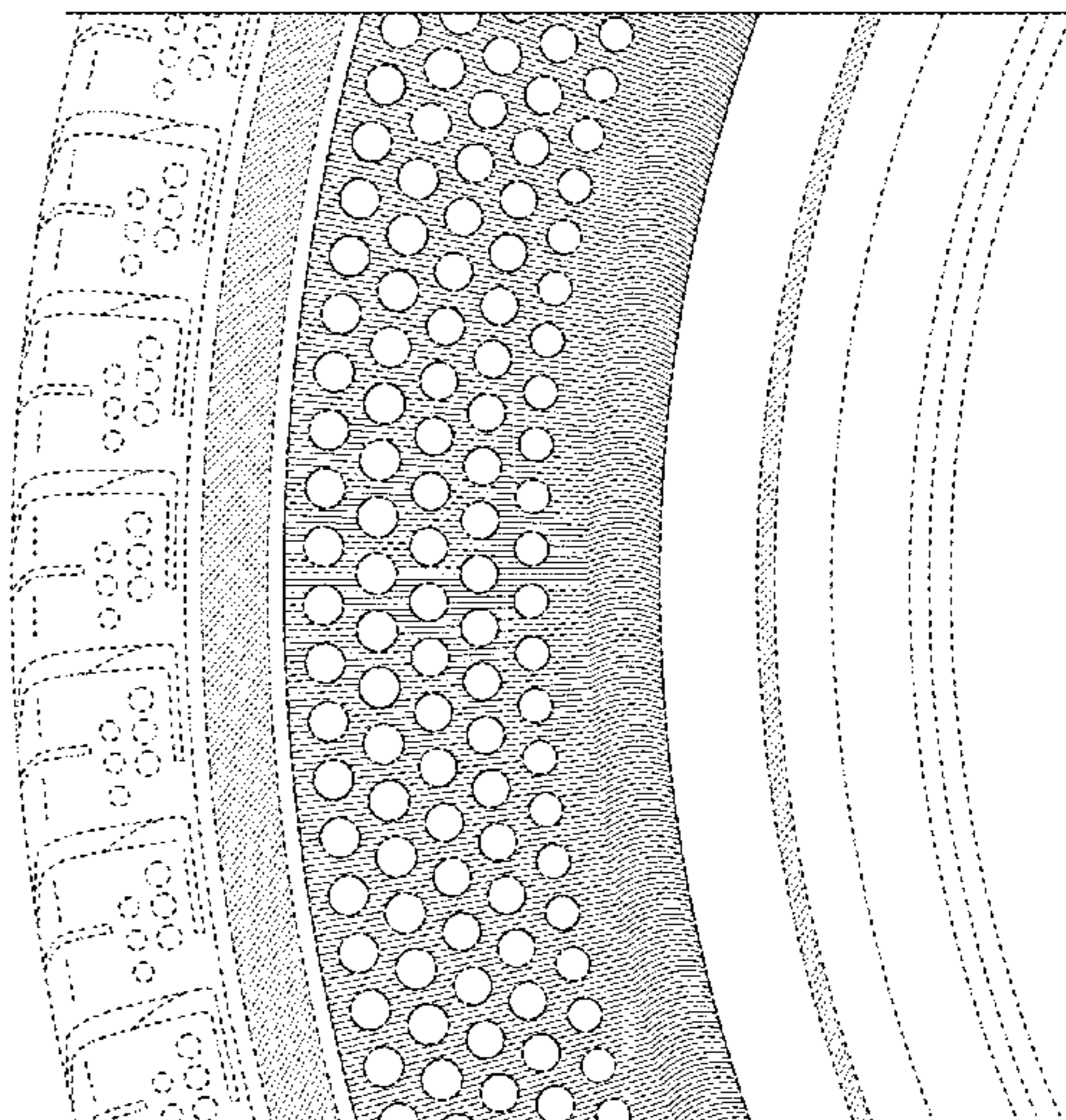
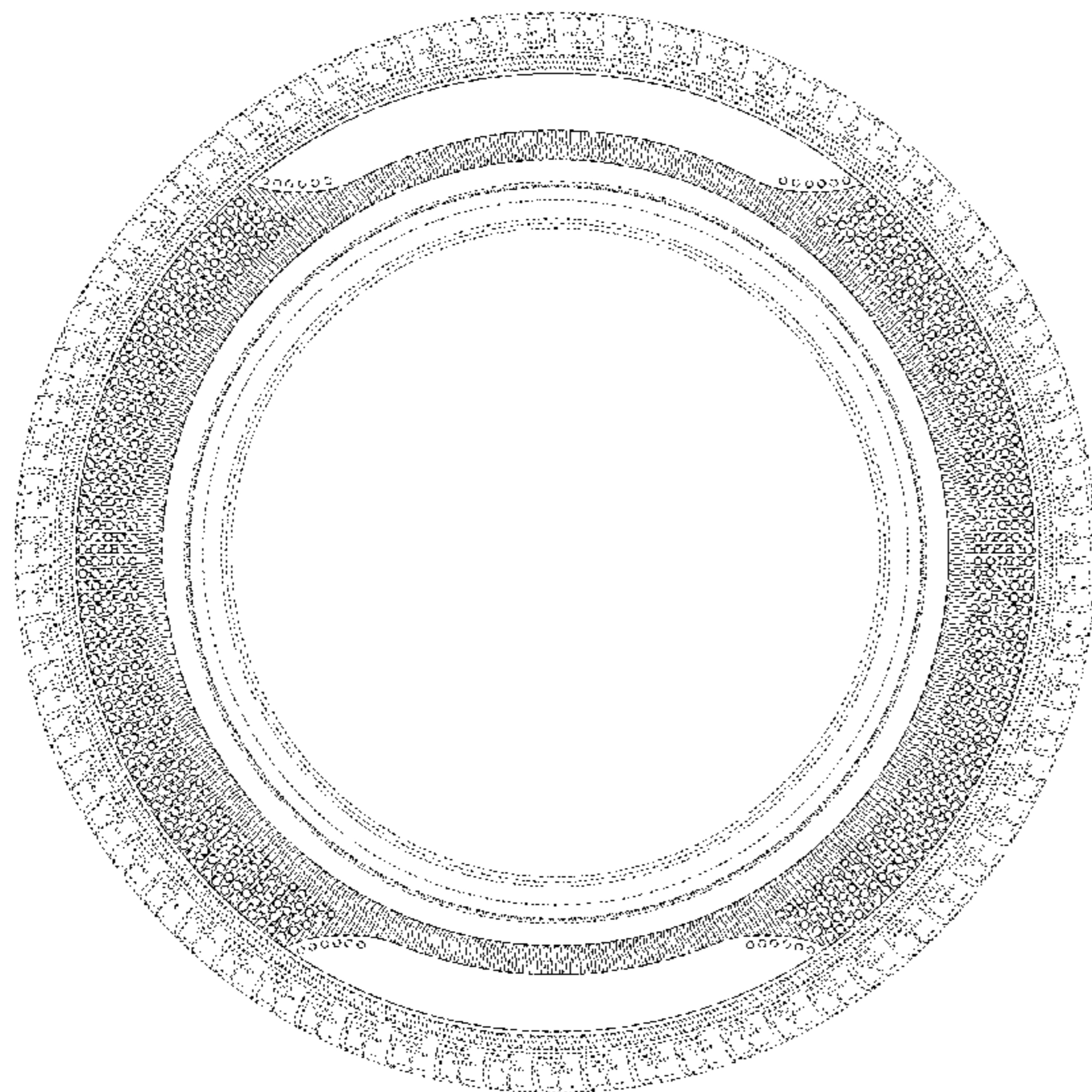
FIG. 6 illustrates a right-side view of the ornamental design  
for the pneumatic tire shown in FIG. 1;

FIG. 7 illustrates a top plan view of the ornamental design for  
the pneumatic tire shown in FIG. 1; and,

FIG. 8 illustrates a bottom plan view of the ornamental design  
for the pneumatic tire shown in FIG. 1.

The broken line showing of the tire tread and inner bead is  
included for the purpose of illustrating environment and  
forms no part of the claimed design.

**1 Claim, 6 Drawing Sheets**



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## U.S. PATENT DOCUMENTS

|              |     |         |                 |       |         |
|--------------|-----|---------|-----------------|-------|---------|
| D293,563     | S * | 1/1988  | Fuzioka et al.  | ..... | D12/605 |
| 5,267,595    | A   | 12/1993 | Lampe           |       |         |
| 5,303,758    | A   | 4/1994  | Clements et al. |       |         |
| 5,645,661    | A   | 7/1997  | Clements et al. |       |         |
| D540,740     | S * | 4/2007  | Maxwell et al.  | ..... | D12/605 |
| D568,236     | S * | 5/2008  | Holden et al.   | ..... | D12/605 |
| D588,529     | S * | 3/2009  | Reese et al.    | ..... | D12/605 |
| D606,013     | S * | 12/2009 | Reese et al.    | ..... | D12/605 |
| D638,783     | S * | 5/2011  | Endou et al.    | ..... | D12/605 |
| D656,089     | S * | 3/2012  | Miyazaki        | ..... | D12/605 |
| D662,877     | S * | 7/2012  | Arrant et al.   | ..... | D12/605 |
| D671,066     | S * | 11/2012 | Morito et al.   | ..... | D12/605 |
| 2004/0003881 | A1  | 1/2004  | Ebiko           |       |         |
| 2011/0030862 | A1  | 2/2011  | Hayashi et al.  |       |         |

## FOREIGN PATENT DOCUMENTS

|    |                |    |         |
|----|----------------|----|---------|
| JP | 4-238703       | A  | 8/1992  |
| JP | 6-080003       | A  | 3/1994  |
| JP | 8-282215       | A  | 10/1996 |
| JP | 2000-016030    | A  | 1/2000  |
| JP | 3028492        | B2 | 2/2000  |
| JP | 2005-306258    | A  | 11/2005 |
| JP | 2010-155576    | A  | 7/2010  |
| JP | 2010-254088    | A  | 11/2010 |
| WO | 2009/139182-A1 |    | 11/2009 |

## OTHER PUBLICATIONS

Decision to Grant corresponding Japanese patent Application No. 2010-256439, dated Jul. 12, 2011.

\* cited by examiner

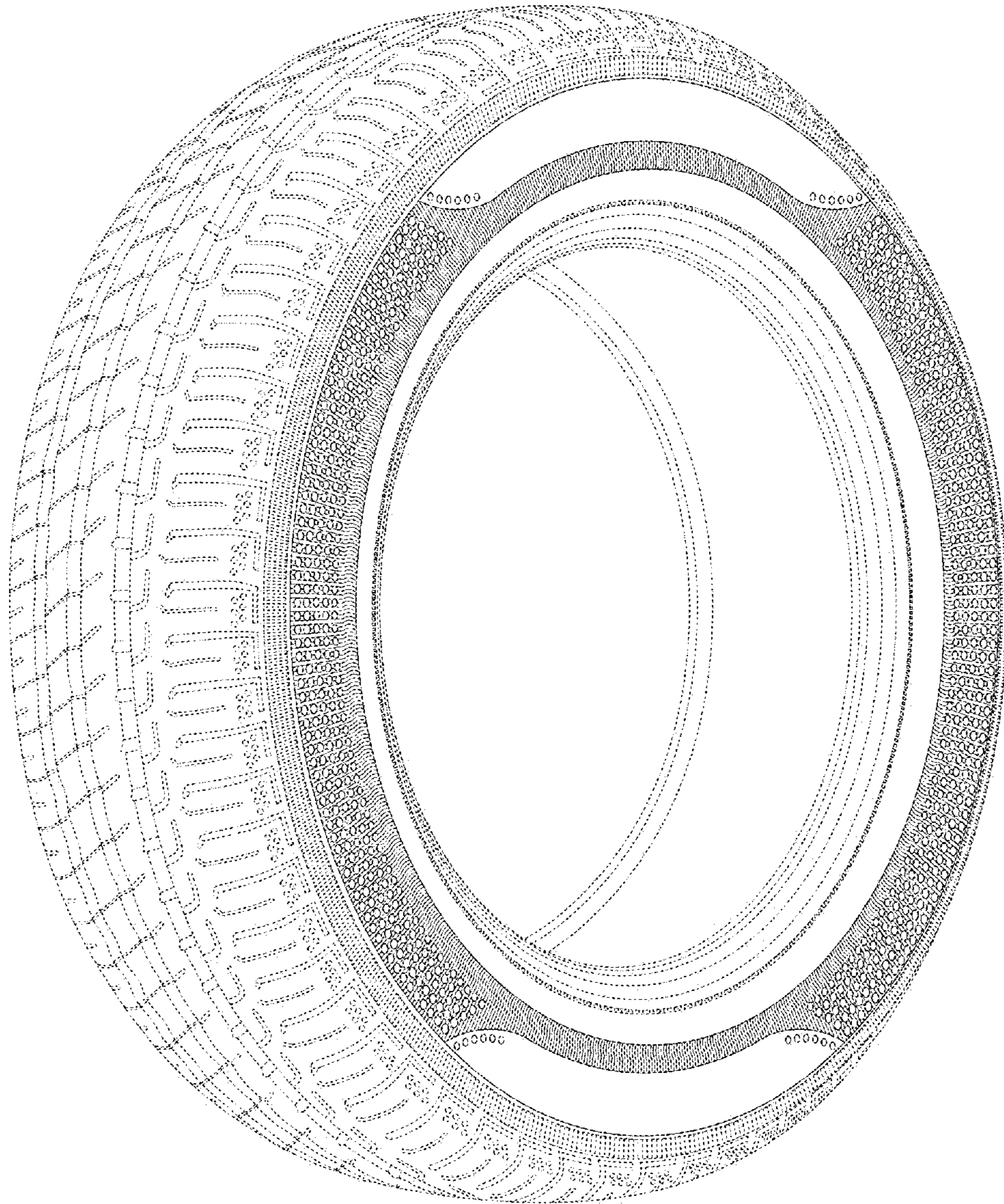


FIG. 1

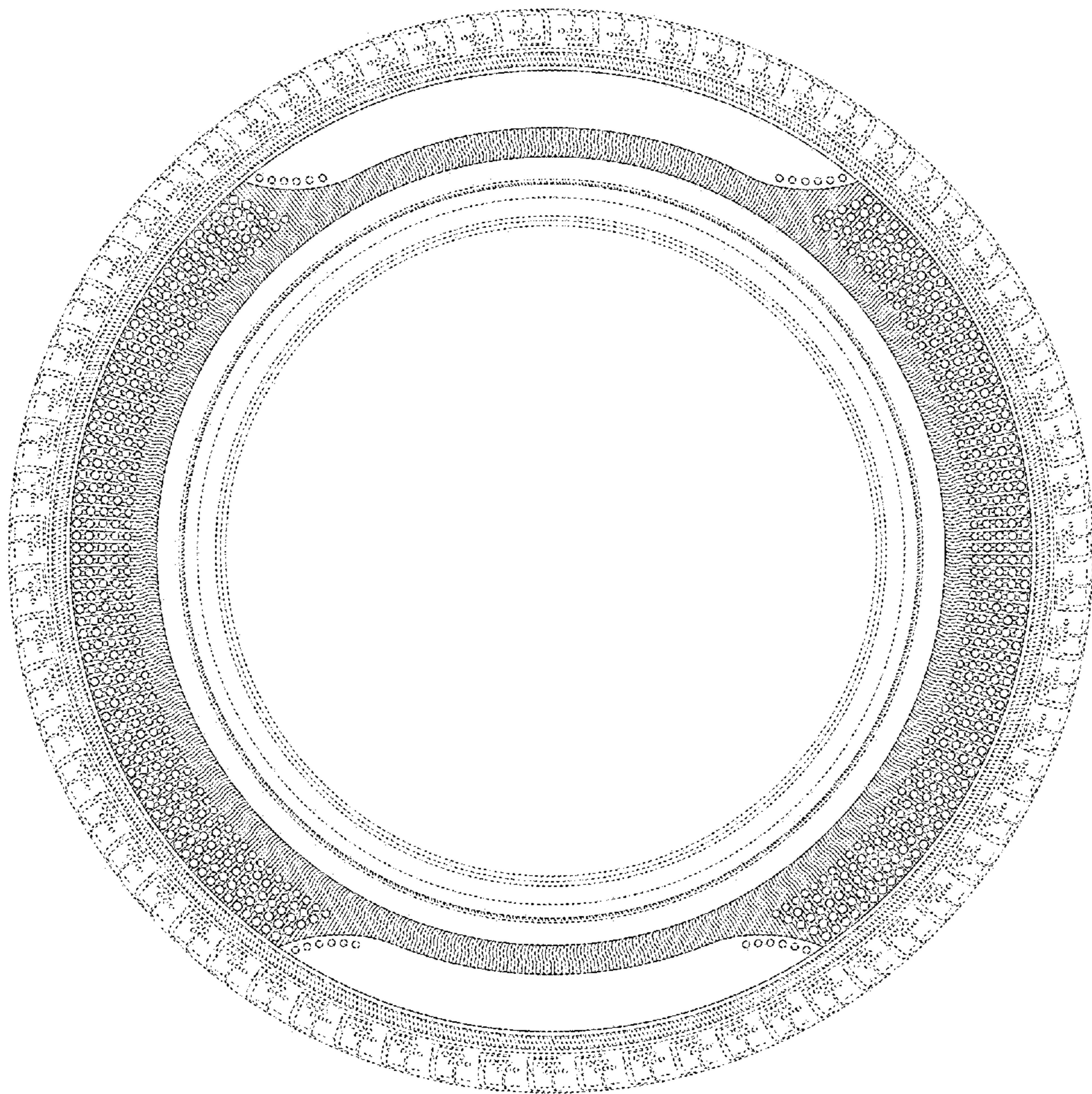


FIG.2

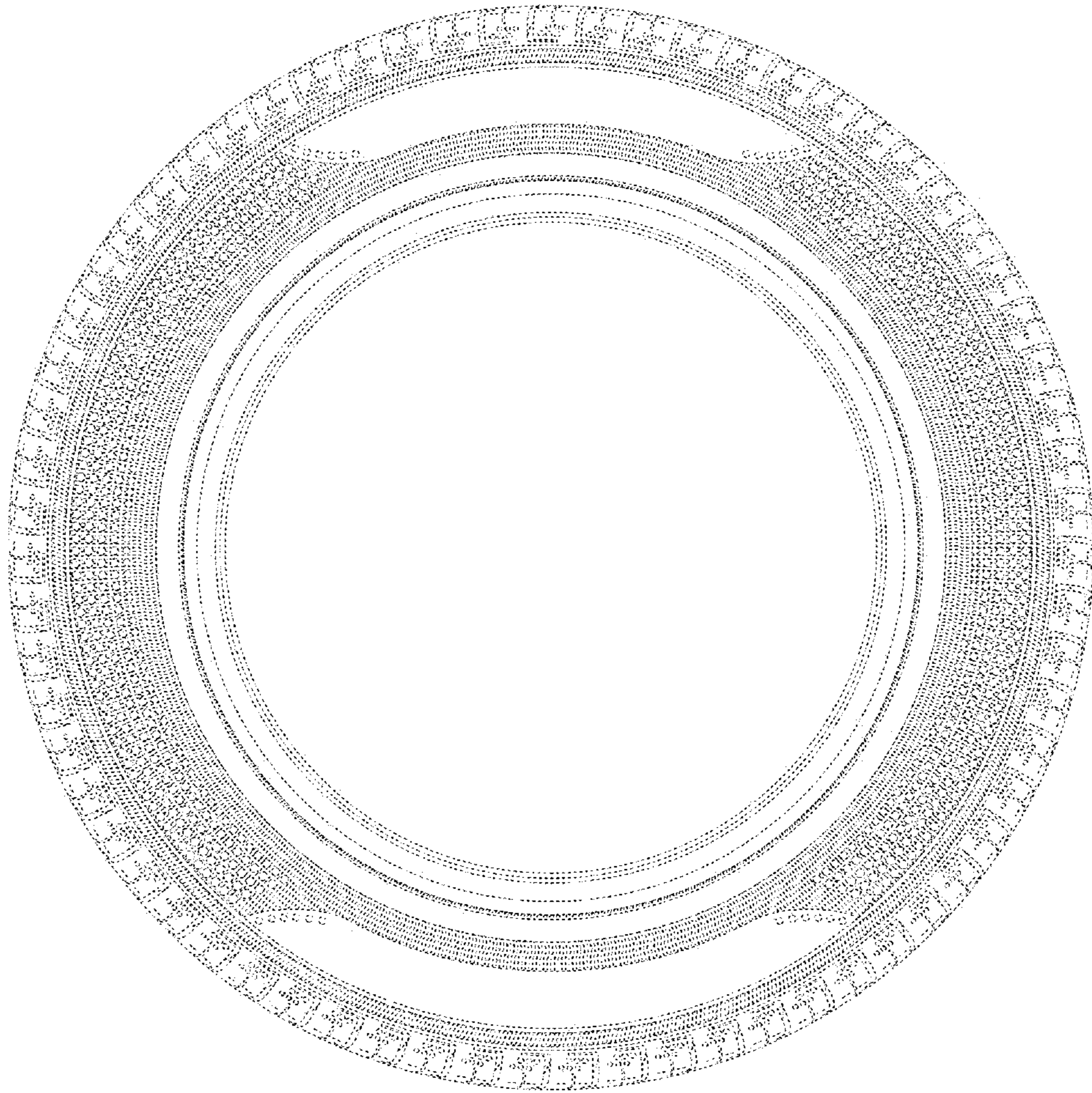


FIG.3

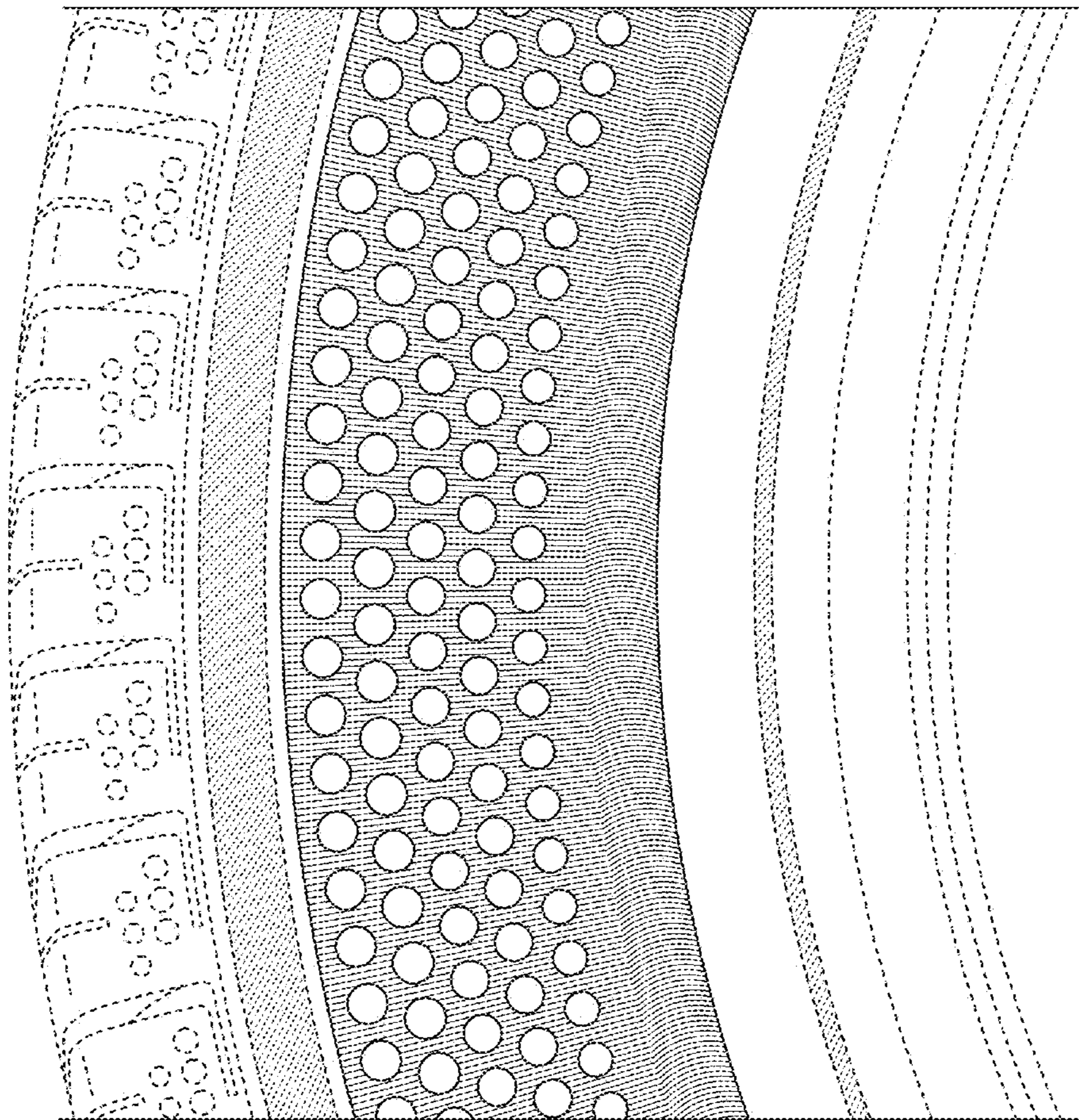


FIG.4

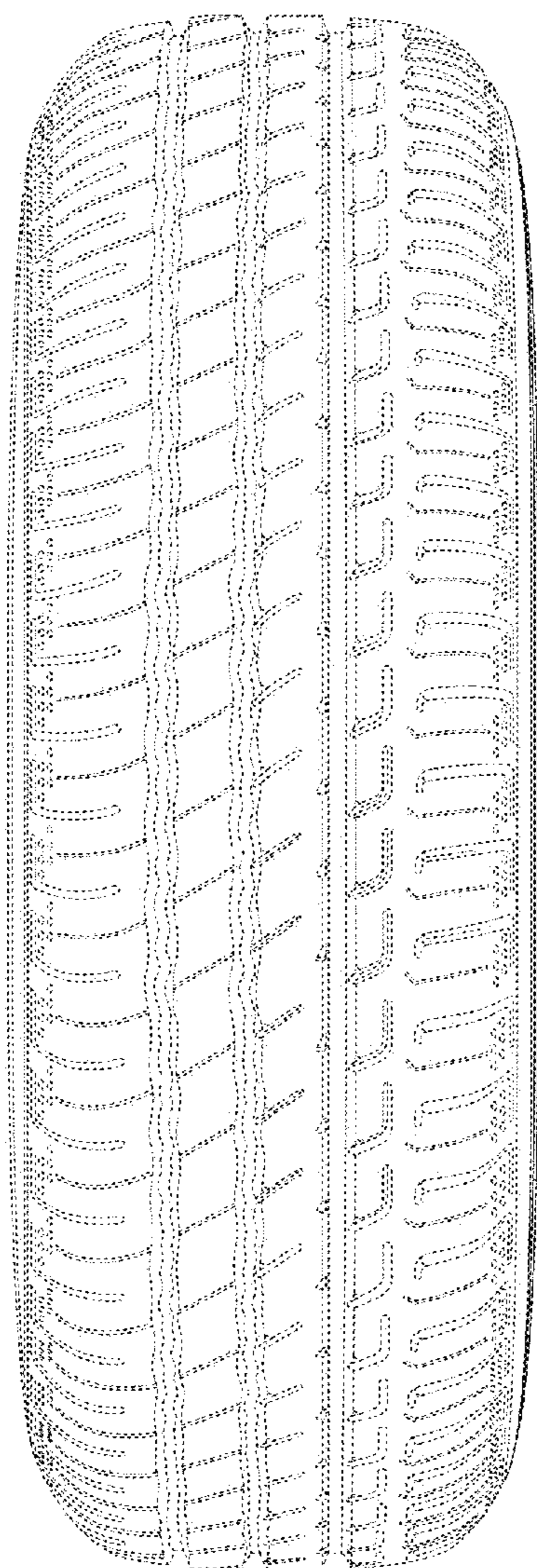


FIG. 5

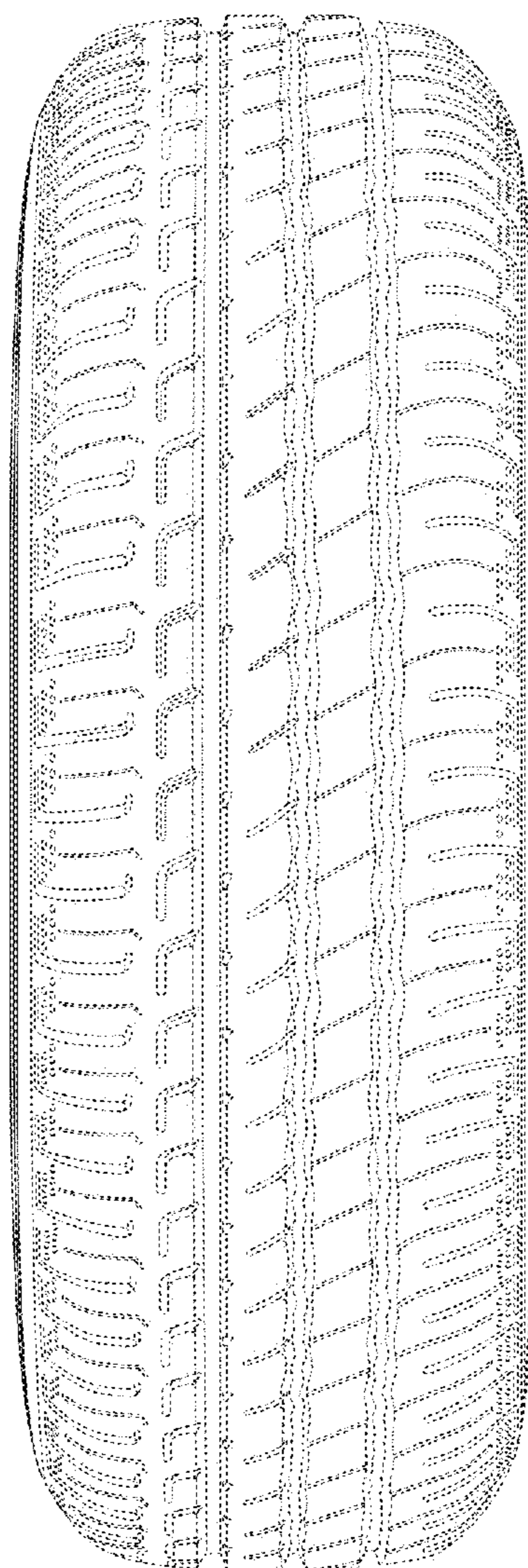


FIG. 6

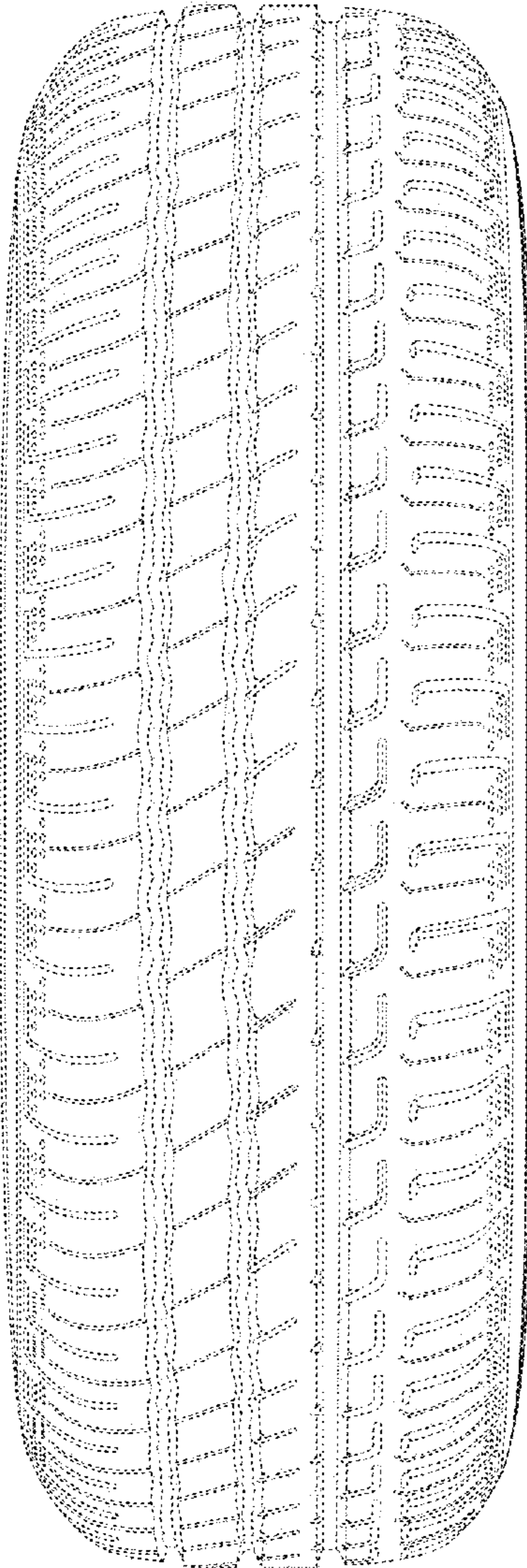


FIG. 7

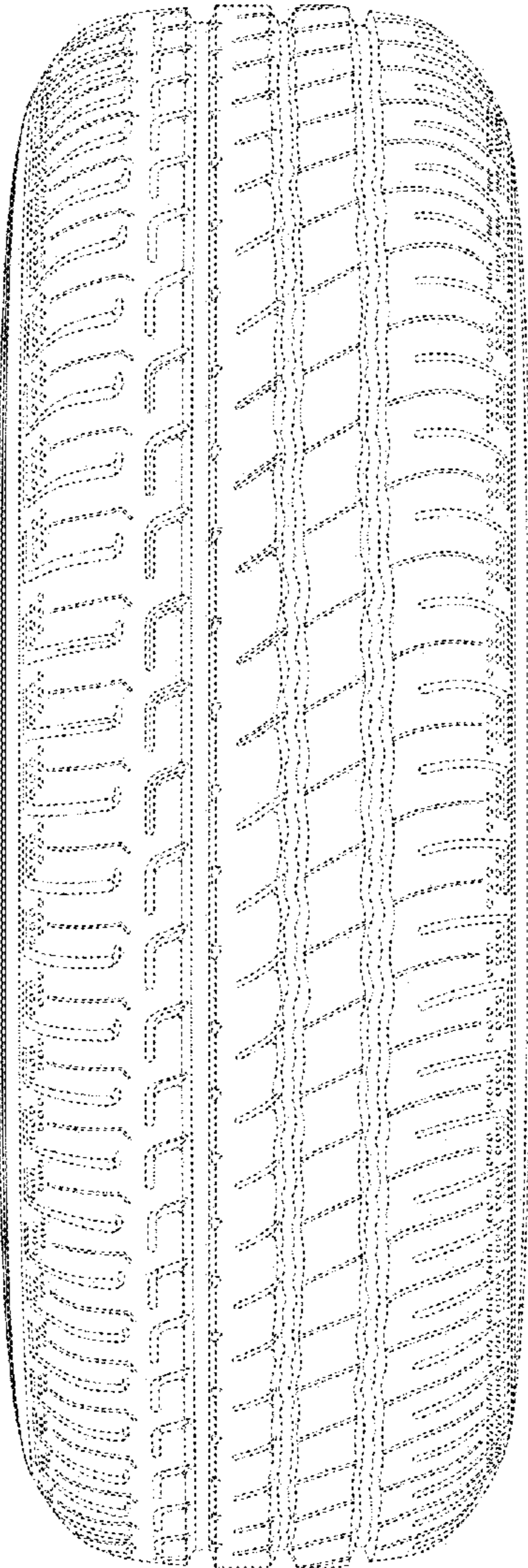


FIG. 8