## United States Patent [19]

## Baus

Patent Number: Des. 289,511 Date of Patent: \*\* Apr. 28, 1987

| [54]                           | TIRE             |   |                              |
|--------------------------------|------------------|---|------------------------------|
| [75]                           | Inventor:        | Andre E. J. Baus, Bettembourg,<br>Luxembourg  | 1983 T<br>Rib 230<br>1979 Ti |
| [73]                           | Assignee:        | The Goodyear Tire & Rubber  | Tire, se                     |
| [*]                            | Notice:          | Company, Akron, Ohio  The portion of the term of this natural                           | Primary<br>Attorne           |
| [ ]                            | INOLICE:         | The portion of the term of this patent subsequent to Apr. 22, 2000 has been disclaimed. | [57]<br>The or               |
| [**]                           | Term:            | 14 Years  | scribed                      |
| [21]                           | Appl. No.:       | 623,866   | FIG. 1                       |
| [22]<br>[52]<br>[58]           |                  | Jun. 25, 1984   | design peated opposit FIG. 2 |
| โวดไ                           | Field of Search  |   | FIG. 2<br>FIG. 4             |
| [56]                           | References Cited |   | FIG. 5 embodi                |
| U.S. PATENT DOCUMENTS          |                  |   |                              |
| D. 283,498 4/1986 Baus D12/143 |                  |   | FIG. 7 and                   |
| FOREIGN PATENT DOCUMENTS  F    |                  |   |                              |
|                                | 481629 3/1       | 978 Japan .   | of FIG                       |

## OTHER PUBLICATIONS

Tread Design Guide, p. 106, Bridgestone V-Steel 30 Tire, top right side of page. Tread Design Guide, p. 128, Armstrong STR-200

second Tire in from top right side of page.

ry Examiner—James M. Gandy ey, Agent, or Firm-L. R. Drayer

**CLAIM** 

rnamental design for a tire, as shown and de-

## **DESCRIPTION**

is a perspective view of a tire showing our new it being understood that the tread pattern is rethroughout the circumference of the tire, the ite side being substantially the same as that shown;

2 is a front elevational view thereof;

3 is a side elevational view thereof;

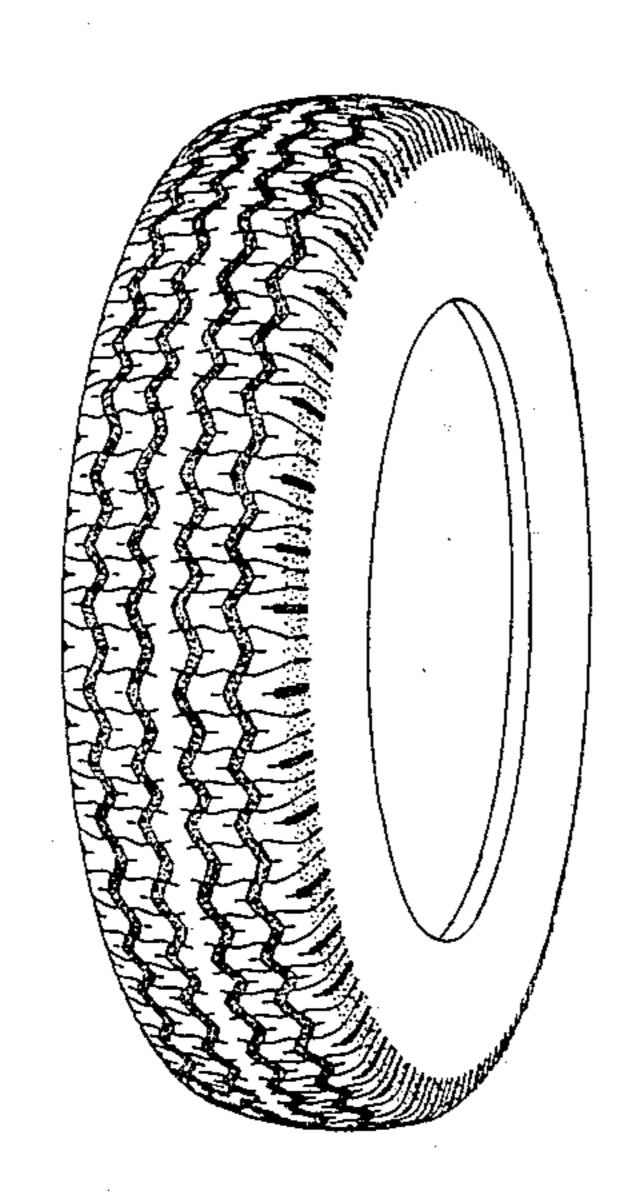
4 is an enlarged fragmentary plan view thereof;

is a perspective view of a tire showing a second liment of our new design;

is a front elevational view of the tire of FIG. 5;

7 is a side elevational view of the tire of FIG. 5;

is an enlarged fragmentary plan view of the tire 3. **5.** 



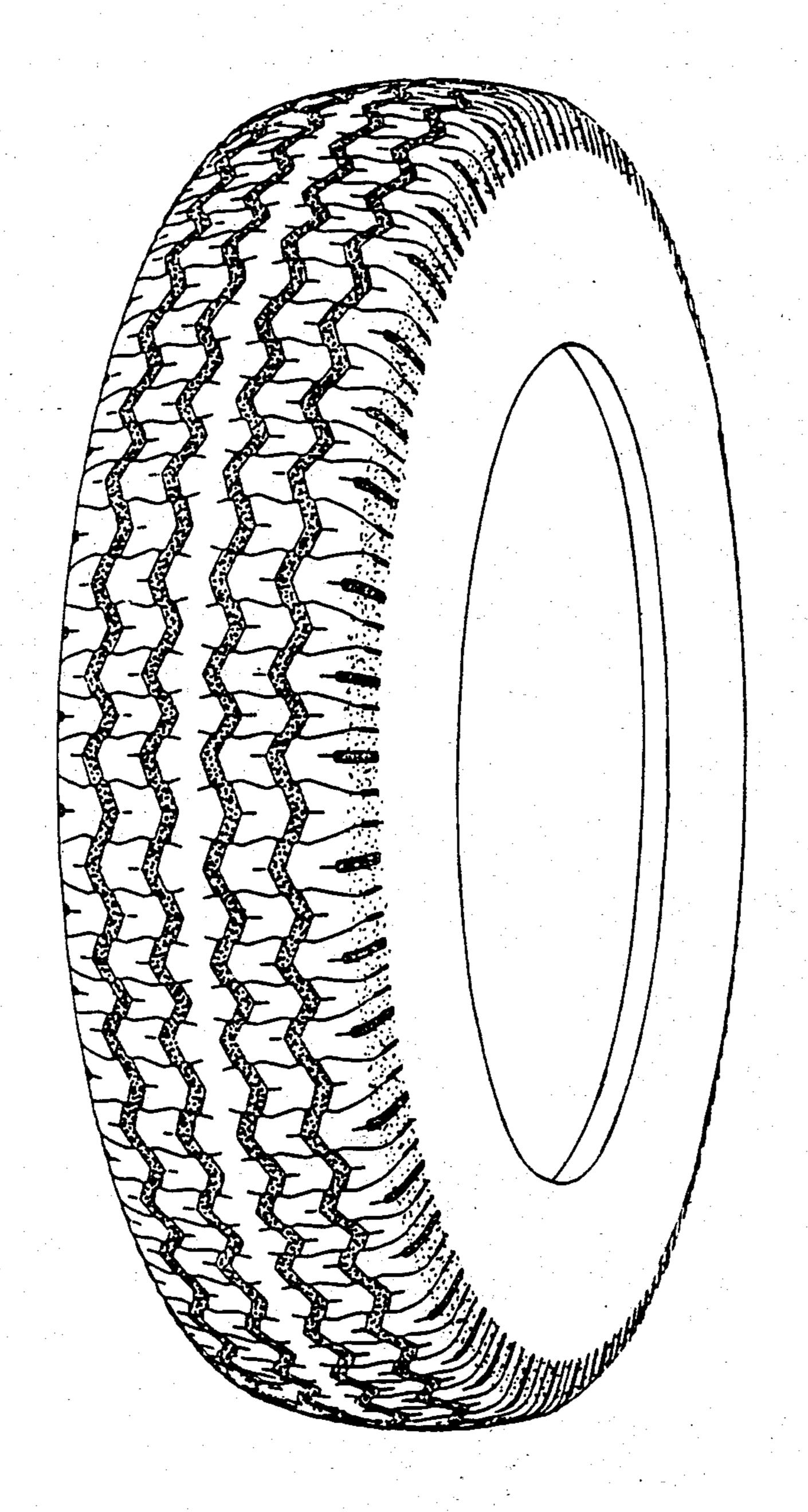


FIG.I

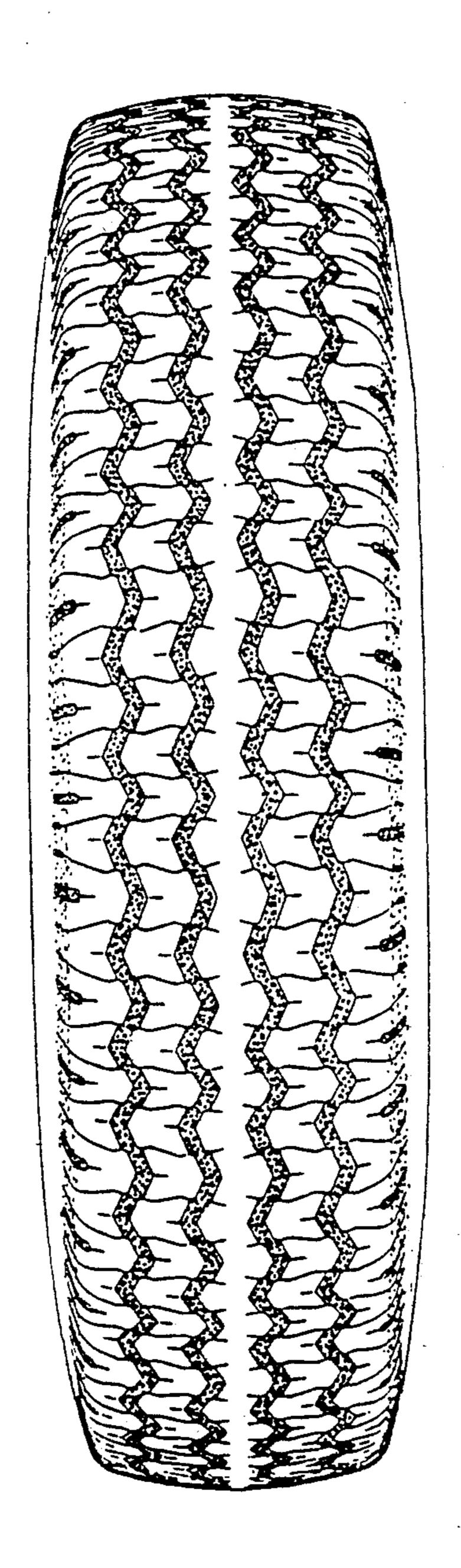
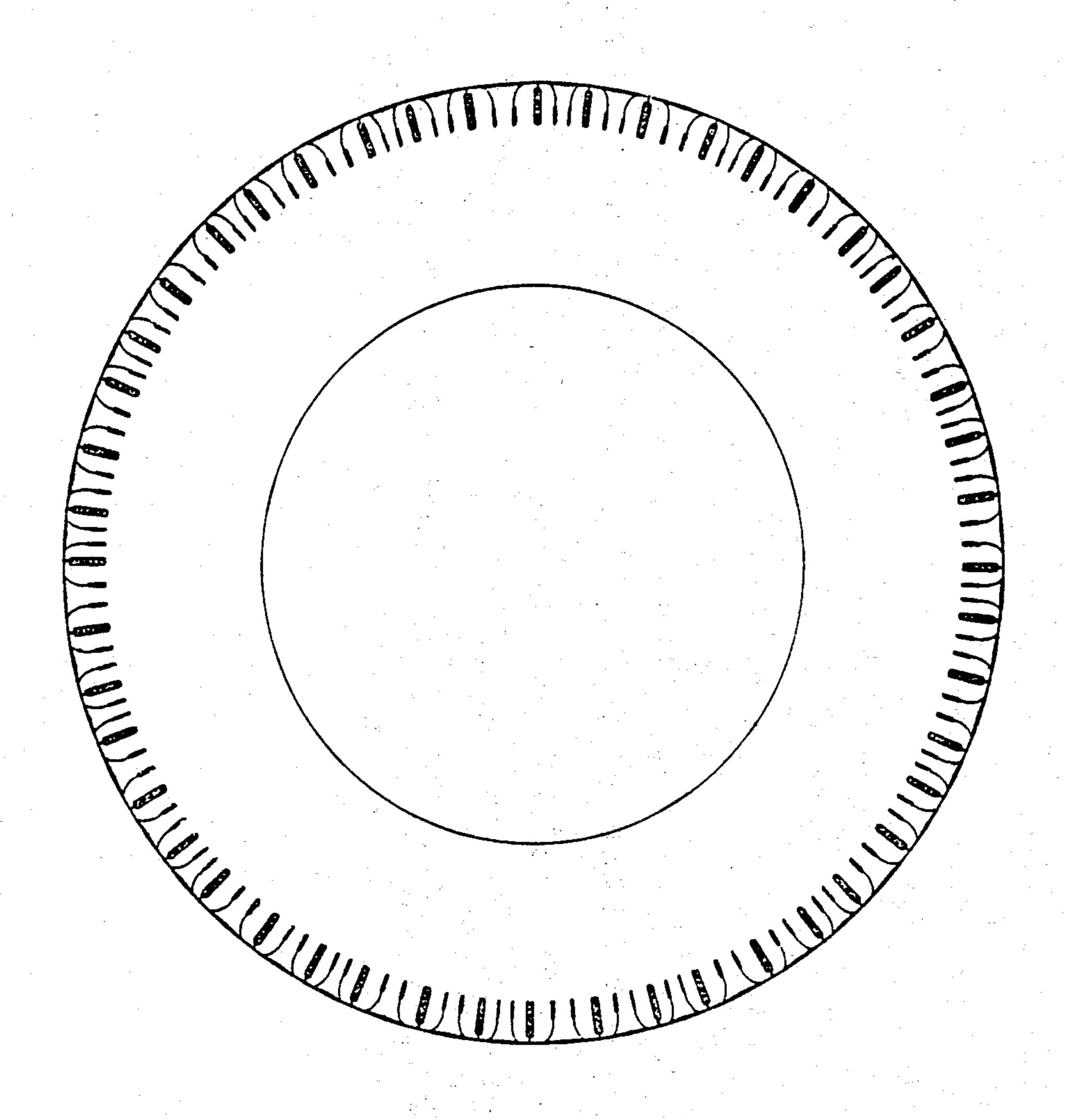
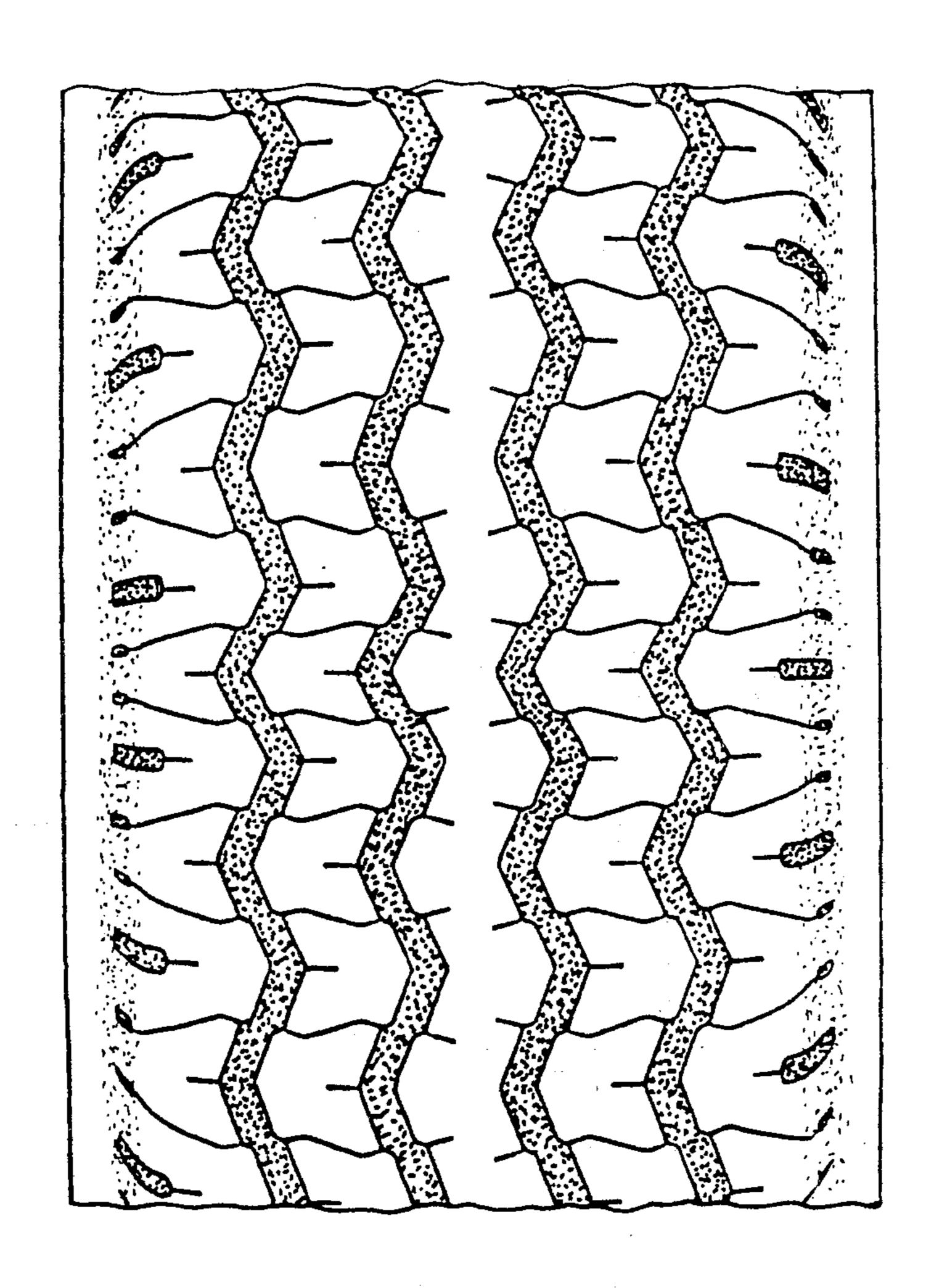


FIG. 2



F1G. 3





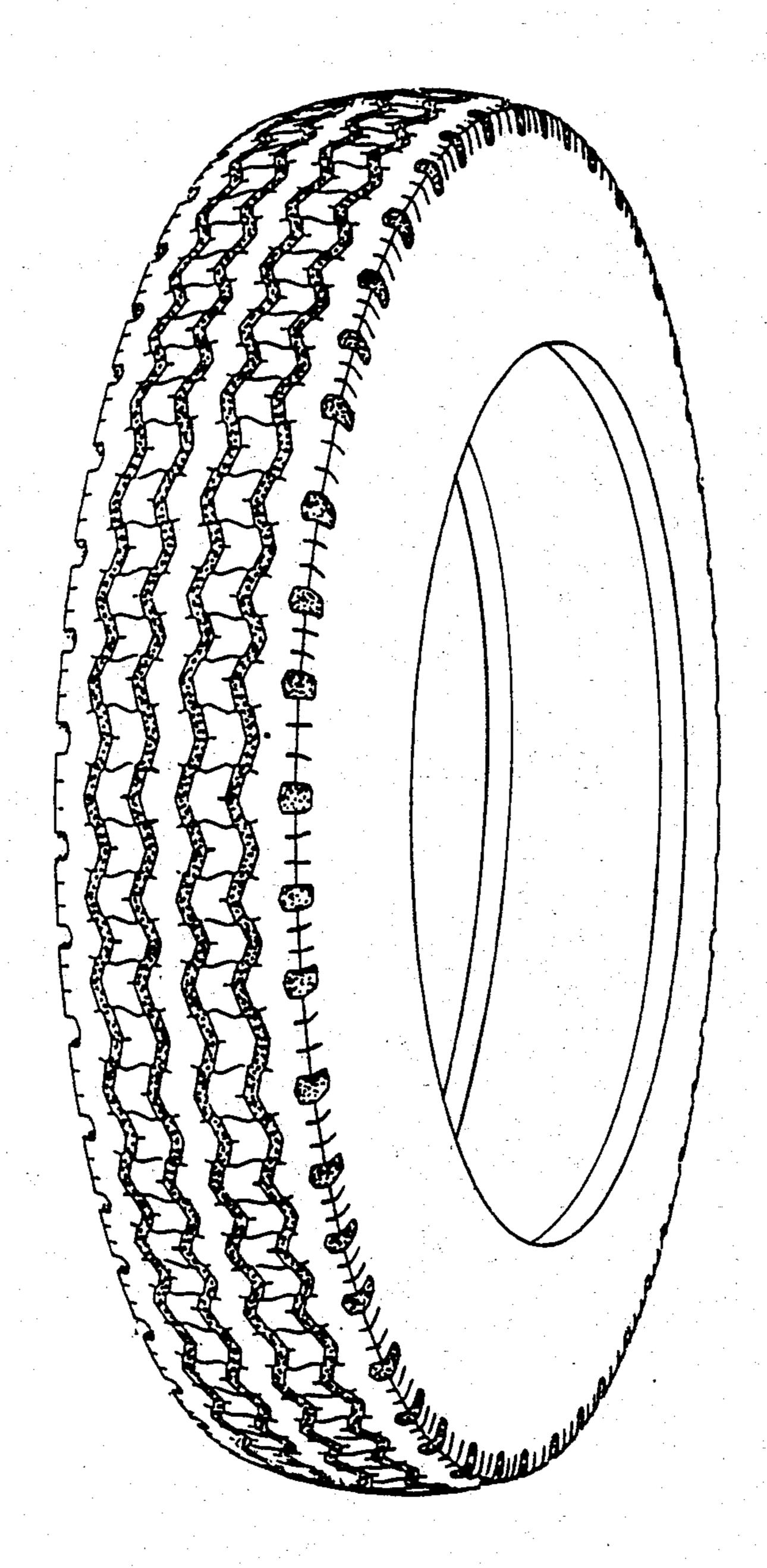
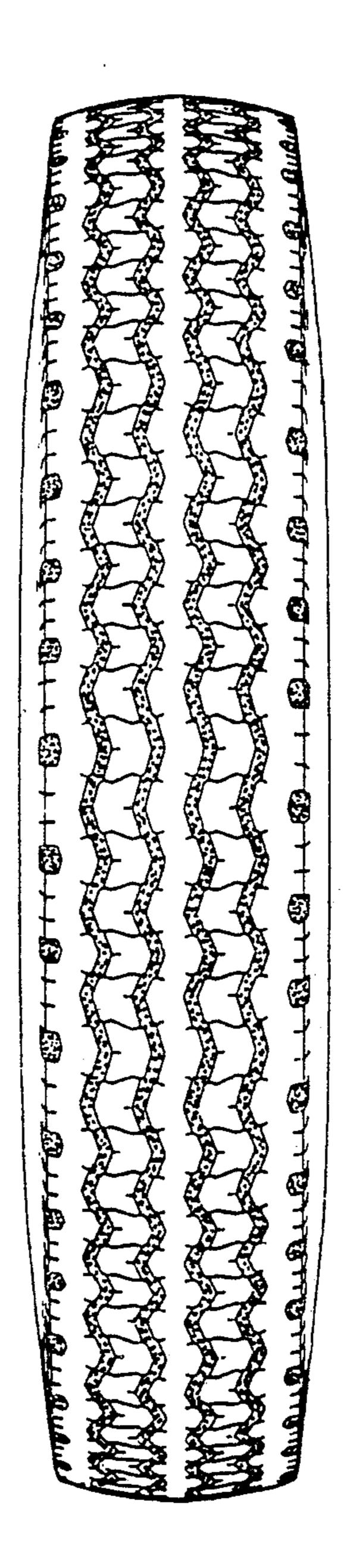


FIG.5



<u>F1G.6</u>

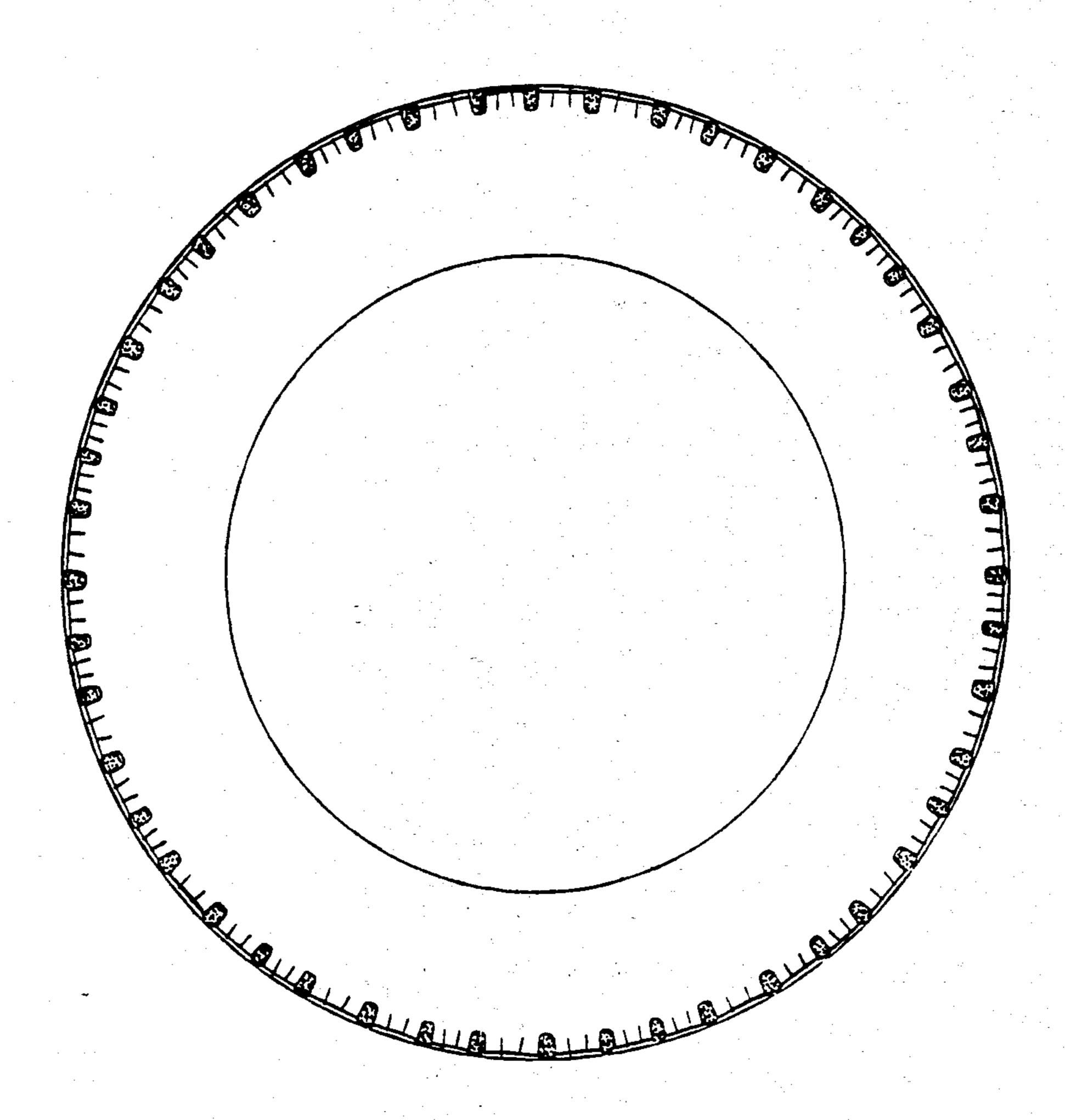


FIG.7

