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(12) **United States Design Patent**  
**Gommez**

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(54) **PNEUMATIC TIRE**

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

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(30) **Foreign Application Priority Data**

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

(52) **U.S. Cl.** ..... **D12/588**

(58) **Field of Classification Search** ..... D12/503, D12/505, 533, 534, 535, 536, 537, 543, 547, D12/548, 549, 550, 564, 565, 566, 567, 568, D12/569-572, 579, 583-588, 594, 595, 596, D12/597, 598, 599, 600-604; 152/209.1, 152/209.8, 209.9, 209.18, 209.25, 209.28  
See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

D275,747 S	10/1984	Motomura et al.
D278,617 S	4/1985	Kojima et al.
D315,124 S	3/1991	Baus
D371,756 S	7/1996	Kishi et al.
D388,031 S	12/1997	Loeffler et al.
D390,515 S	2/1998	Godsey et al.
D392,605 S	3/1998	Le et al.
D423,995 S	5/2000	Gillard et al.
D464,614 S	10/2002	Irimiya

D501,446 S	2/2005	Wage	
D541,737 S *	5/2007	Cazin-Bourguignon et al. ....	D12/600
D545,266 S *	6/2007	Yamaura .....	D12/584
D554,056 S *	10/2007	Allison et al. ....	D12/601
D558,135 S *	12/2007	Miyasaka .....	D12/587
D563,863 S *	3/2008	Campana .....	D12/600
D583,309 S *	12/2008	Licht et al. ....	D12/588
D583,312 S *	12/2008	Murphy et al. ....	D12/602
D583,753 S *	12/2008	Licht et al. ....	D12/565
D586,733 S *	2/2009	Shinohara .....	D12/588

\* cited by examiner

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(57) **CLAIM**

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

**DESCRIPTION**

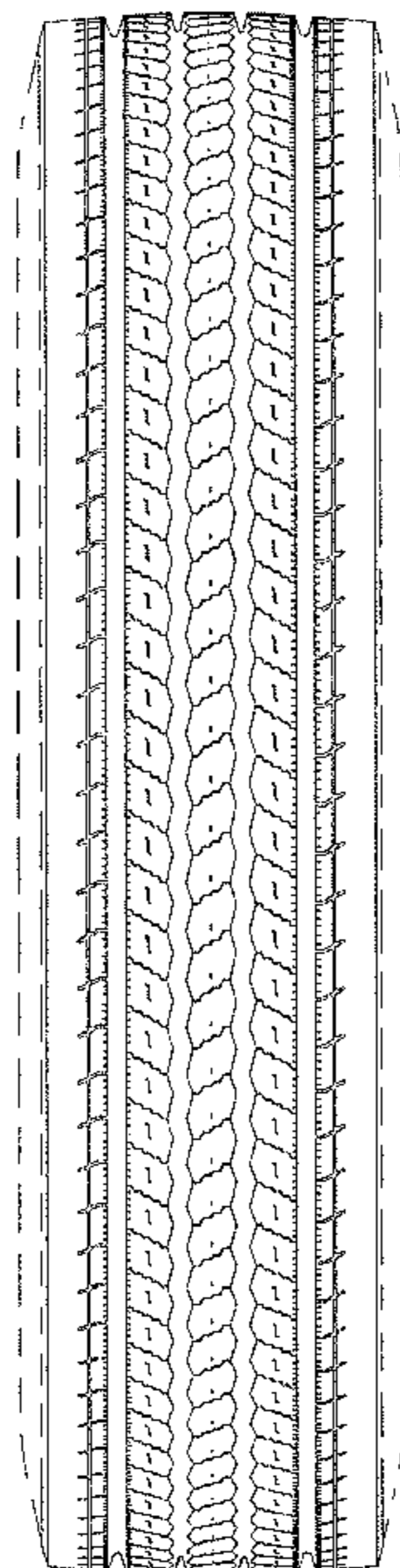
FIG. 1 is an end elevational view of a pneumatic tire showing my new design, it being understood that the tread pattern repeats circumferentially throughout the outer circumference;

FIG. 2 is a perspective view of one side of the pneumatic tire shown in FIG. 1; and,

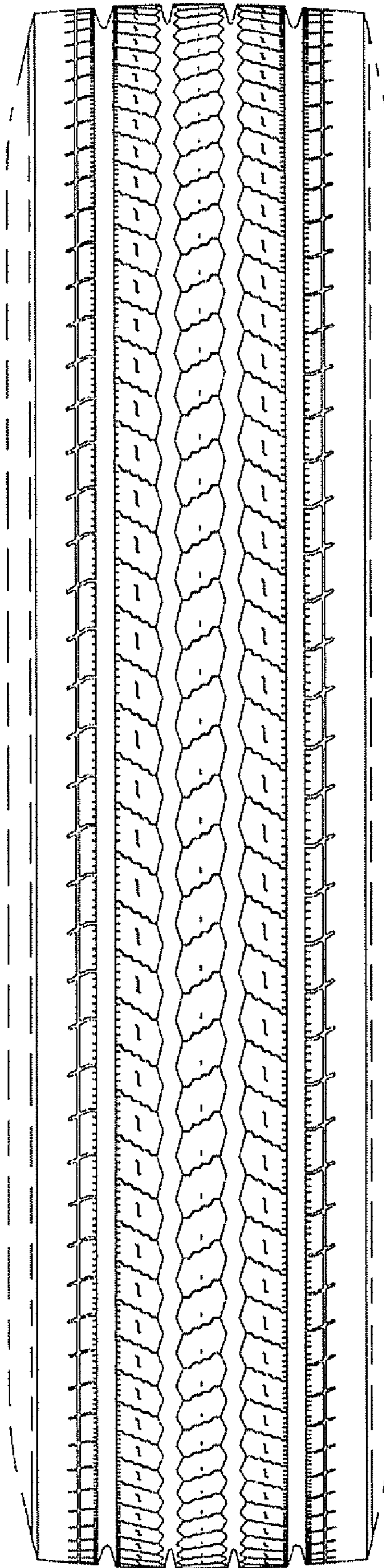
FIG. 3 is a side elevational view of one side of the pneumatic tire shown in FIG. 1, the opposite side being of identical appearance.

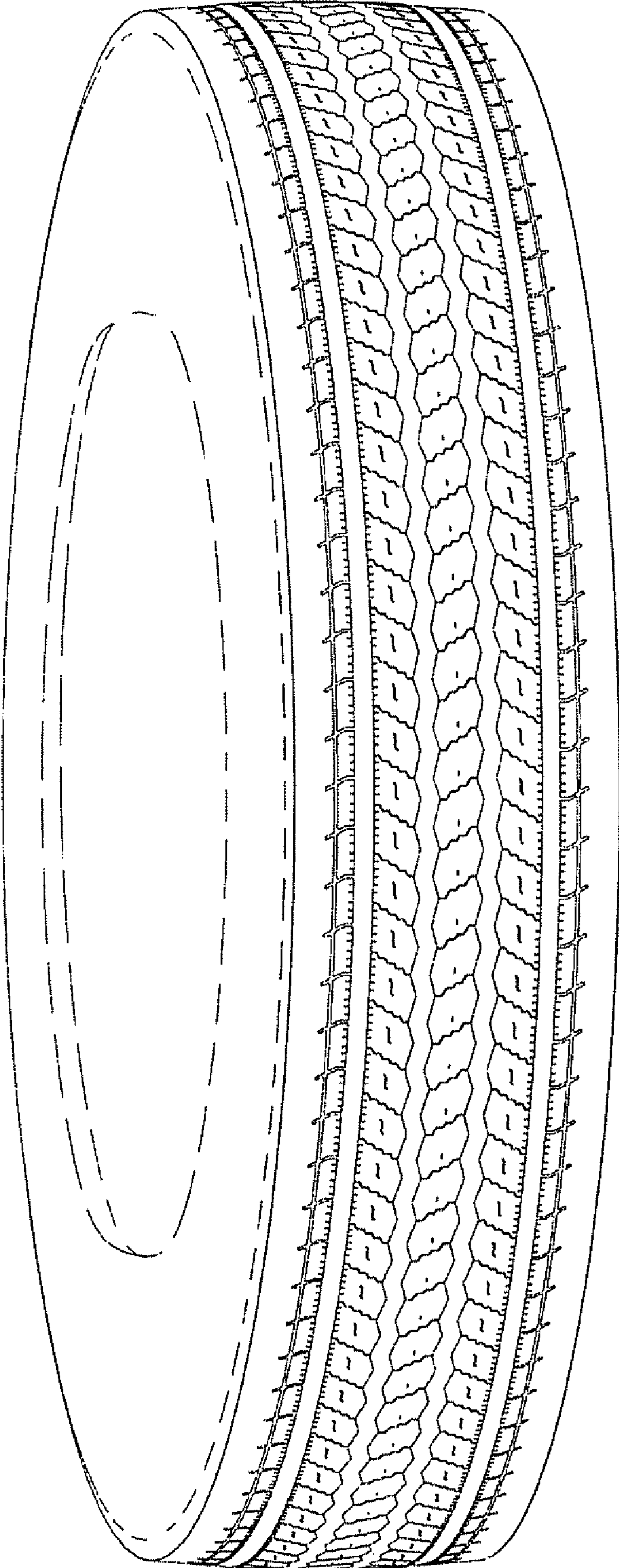
In the drawings, the broken lines show the inner bead and sidewall of a pneumatic tire and form no part of the claimed design.

**1 Claim, 3 Drawing Sheets**

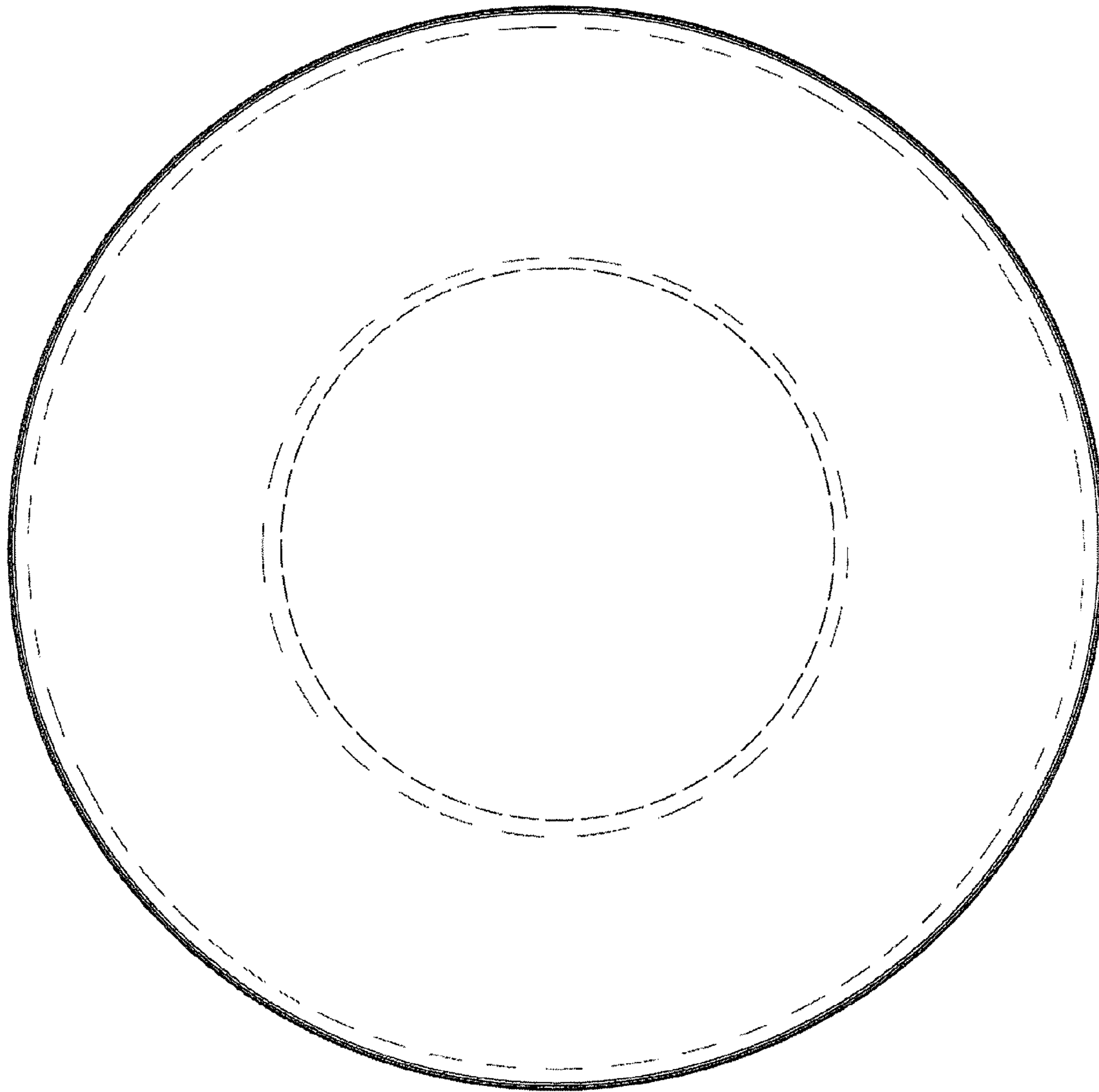


*FIG. 1*





*FIG. 2*



*FIG. 3*