

US00D408337S

United States Patent [19] Buck

[11] Patent Number: **Des. 408,337**
[45] Date of Patent: ****Apr. 20, 1999**

[54] **MOTORCYCLE TIRE**
[75] Inventor: **David Lyndon Buck, Williamsville, N.Y.**
[73] Assignee: **Dunlop Tire Corporation, Buffalo, N.Y.**
[**] Term: **14 Years**
[21] Appl. No.: **29/077,538**
[22] Filed: **Oct. 3, 1997**
[51] **LOC (6) CL** **12-15**
[52] **U.S. Cl.** **D12/143**
[58] **Field of Search** **D12/136, 138, D12/140-143, 146-152; 152/209 R, 209 A, 209 D, 523**

2,146,942 2/1939 Czerwin 152/523
4,405,007 9/1983 Welter 152/523
5,303,758 4/1994 Clementz et al. 152/523

OTHER PUBLICATIONS

Dunlop D202 Sport Radial (Rear) Street Tire, 1996 Tread Design Guide, p. 213, Feb. 1996.
Maxxis Classic (Whitewall) C-6011 and Touring C-6011 Street Tire, 1996 Tread Design Guide, p. 219, Feb. 1996.

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[57] CLAIM

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

DESCRIPTION

FIG. 1 is a front perspective view of a motorcycle tire showing my new design, it being understood that the tread and sidewall pattern repeats uniformly throughout the circumference of the tire, and that the broken lines indicate that the serpentine sidewall pattern continues uniformly throughout the circumference of the sidewall;
FIG. 2 is a front elevational view thereof, the rear elevational view being a mirror image thereof;
FIG. 3 is a side elevational view thereof, the opposite side elevational view being a mirror image thereof; and,
FIG. 4 is a side elevational view of a second embodiment thereof, the opposite side elevational view being a mirror image thereof and the front and rear elevational views being as shown in FIG. 2.
The broken line showings of sidewall surface indicia are for illustrative purposes only and form no part of the claimed design.

[56] References Cited

U.S. PATENT DOCUMENTS

D. 66,712	2/1925	Sebring	D12/152
D. 91,322	1/1934	James	D12/152
D. 99,981	6/1936	Anderson	D12/152
D. 186,095	9/1959	Balmer, Jr. et al.	D12/152
D. 201,511	6/1965	Masuda	D12/152
D. 208,617	9/1967	Ueno	D12/152
D. 210,814	4/1968	Makris	D12/152
D. 222,215	10/1971	Munoz	D12/152
D. 261,877	11/1981	Sato et al.	D12/141
D. 302,414	7/1989	Buck et al.	D12/147
D. 317,282	6/1991	Kadomaru	D12/147
D. 326,631	6/1992	Buck et al.	D12/142
D. 337,078	7/1993	Pannain	D12/141
D. 371,101	6/1996	Tomura	D12/147
D. 381,300	7/1997	Haas	D12/147
D. 385,834	11/1997	Ratliff, Jr.	D12/152
D. 387,313	12/1997	Cross	D12/152

1 Claim, 4 Drawing Sheets

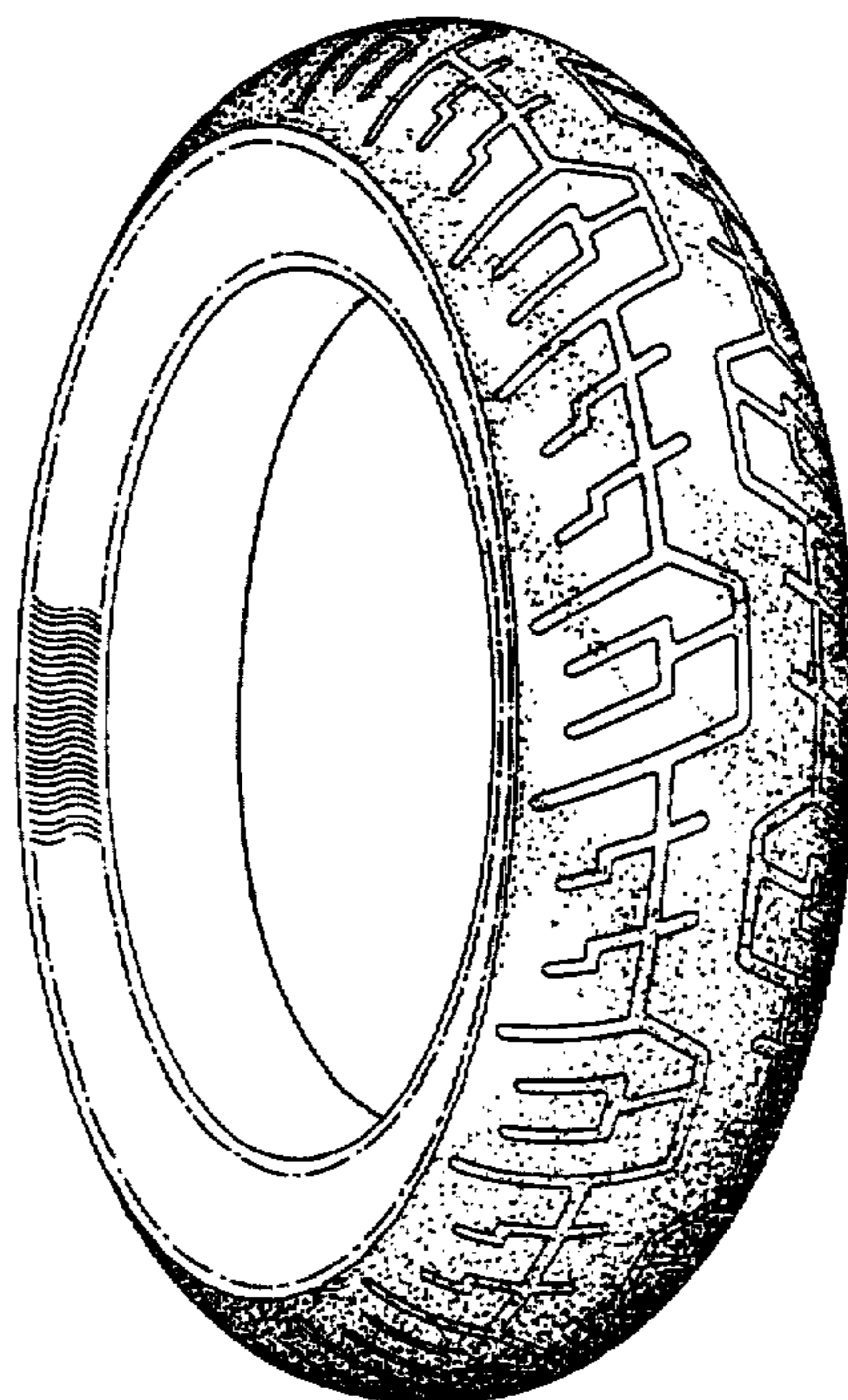


FIG. 1

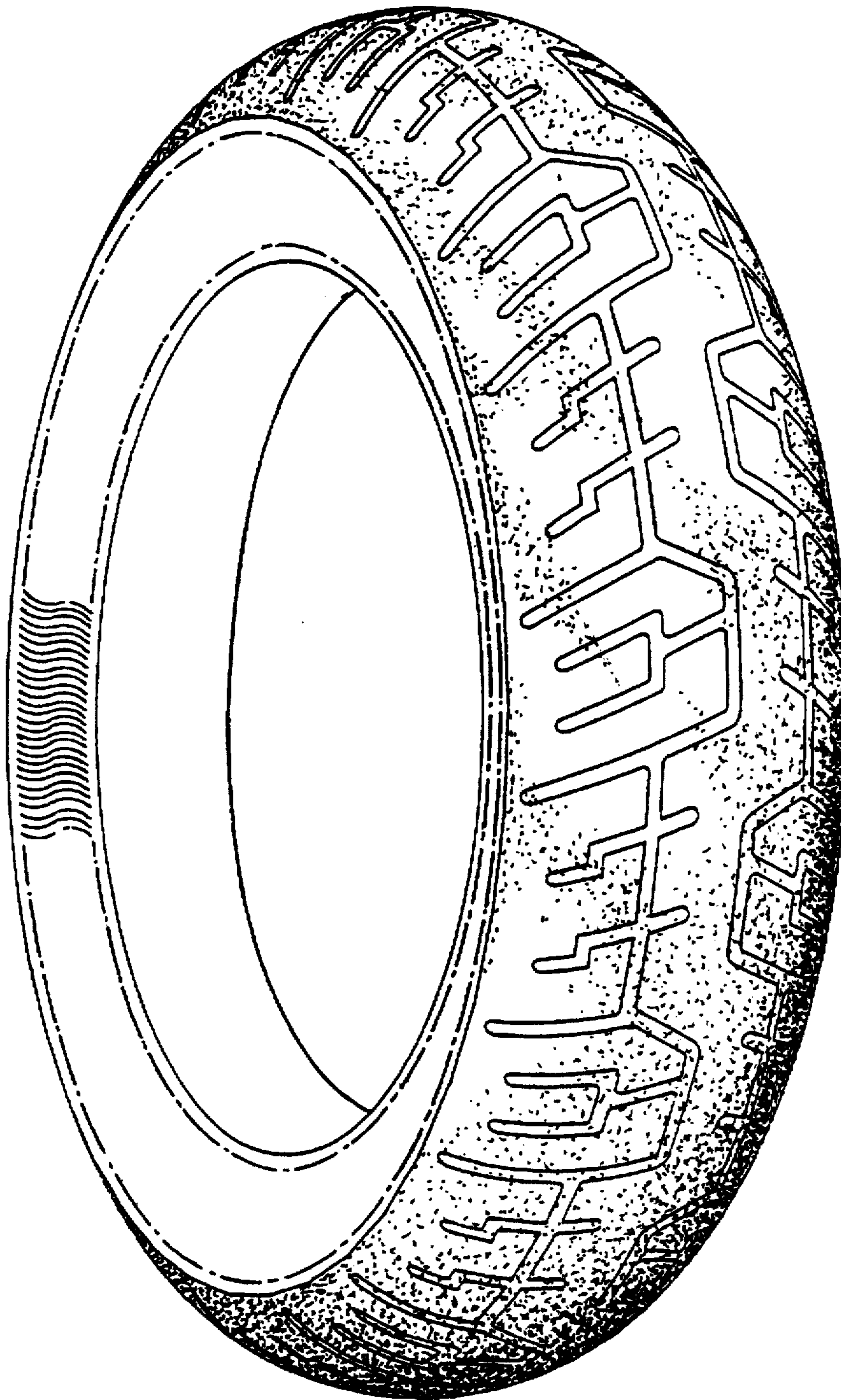


FIG. 2

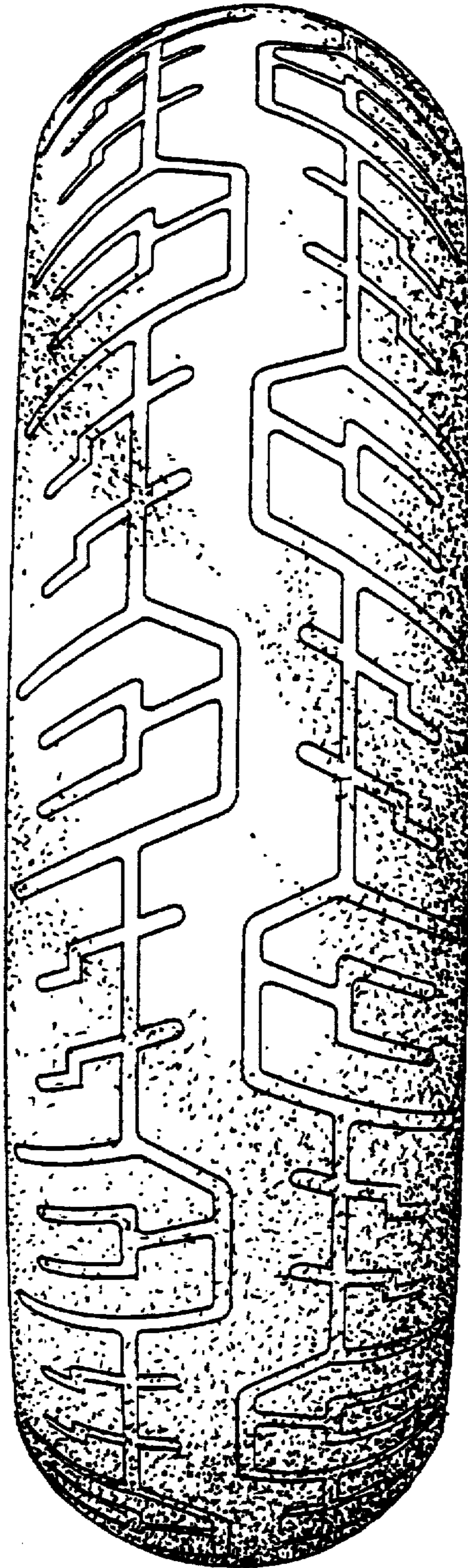


FIG. 3



FIG. 4

