

[54] TELEPHONE

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[\*\*] Term: 14 Years

[21] Appl. No.: 444,601

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[52] U.S. Cl. .... D14/53; D14/63; D14/64; 179/179

[58] Field of Search ..... D14/19.31, 69, 53, 60, D14/57, 63, 62; D24/38; D9/329, 420; D3/75; D6/167; 179/103, 100 R, 179; D21/155; D27/40, 41; D7/5

[56] References Cited

U.S. PATENT DOCUMENTS

D. 59,438	10/1921	Stock	.....	D9/329
D. 115,837	7/1939	Petzold	.....	D9/420
D. 161,898	2/1951	Blod et al.	.....	D9/420
D. 201,443	6/1965	Natali	.....	D14/57
D. 207,491	4/1967	Zanuso et al.	.....	D14/53
D. 247,740	4/1978	Brady	.....	D10/6
D. 258,734	3/1981	Leach	.....	D14/17
D. 262,255	12/1981	Murawski	.....	D14/53
D. 276,520	11/1984	Breslow et al.	.....	D14/63
3,551,607	12/1967	Tommasi et al.	.....	179/103
4,018,998	4/1977	Wegner	.....	179/103

FOREIGN PATENT DOCUMENTS

1212389 11/1970 United Kingdom ..... 179/103

OTHER PUBLICATIONS

Giftware Business, Aug. 1982, p. 47; Pac Man—American Tele—Communication Corp. Pushbutton Phone. "GTE Flip—Phone Telephone"; Ruffer article in GTE Automatic Electric Journal, vol. 16, 11—1978, p. 216. Representation of an apple with a bite cut out, in Apple

Computer Inc. Booklet ©1980, showing bitten apple as a trademark on computer units.

Representation of Apple in U.S. Trademark Reg. No. 1,1130,288, Apple Computer Inc., claiming use on Computers etc., since Jan. 1977.

Handbook of Designs and Devices, by A. D. F. Hamlin ©1932; p./plate 4, Item 28 (Sector Combinations).

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[57] CLAIM

The ornamental design for a telephone, as shown and described.

DESCRIPTION

FIG. 1 is a top, side and front perspective view of a closed telephone showing our new design;

FIG. 2 is a perspective view of the telephone open;

FIG. 3 is an elevational view of the side of the closed telephone shown in FIG. 1, the opposite side being a mirror image;

FIGS. 4—7 are, respectively, front elevational, top plan, bottom plan, and rear elevational views of the closed telephone;

FIG. 8 is a top plan view of the open telephone;

FIG. 9 is an elevational view of the side of the open telephone shown in FIG. 2, the opposite side being a mirror image;

FIG. 10 is a front elevational view of the open telephone;

FIG. 11 is a top, side and front perspective view of a second embodiment thereof;

FIG. 12 is an elevational view of the side of the second embodiment, the opposite side being a mirror image;

FIG. 13 is a front elevational view thereof; and

The top and bottom plan, and the rear elevational views of the second embodiment are as shown in FIGS. 5, 6 and 7.

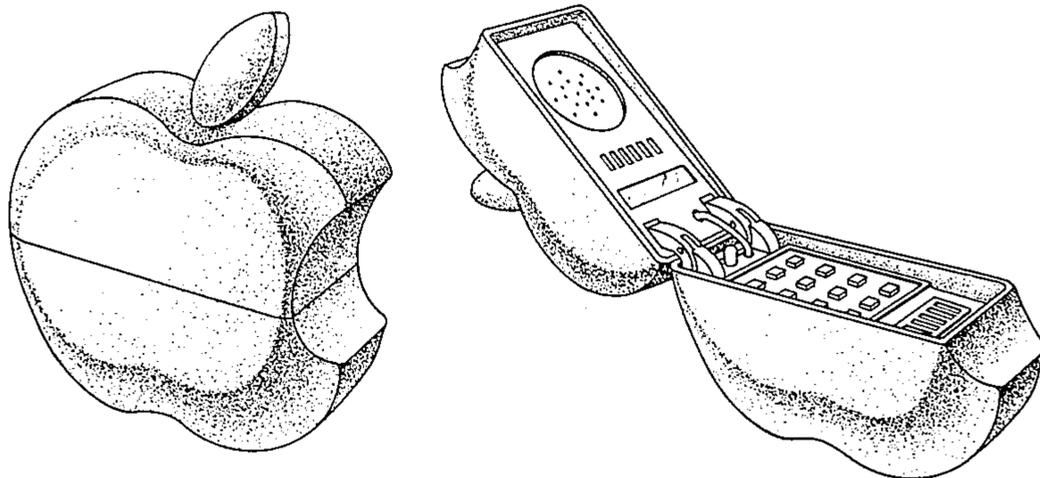


Fig 1

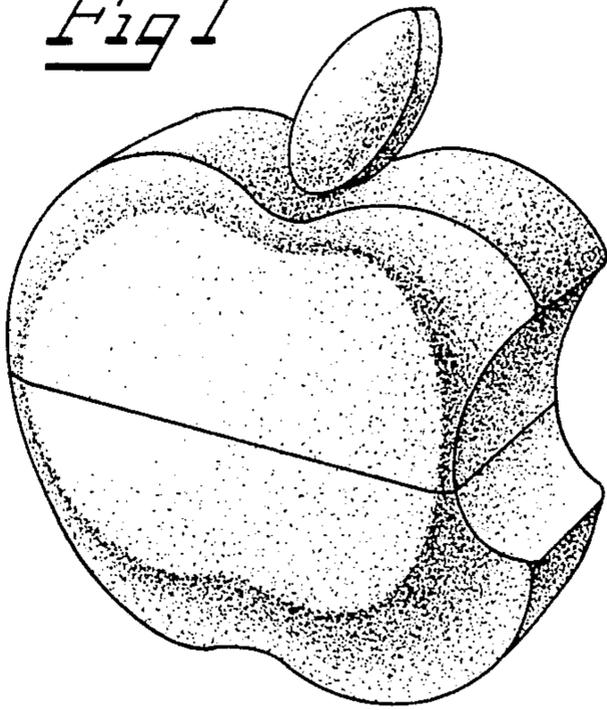


Fig 2

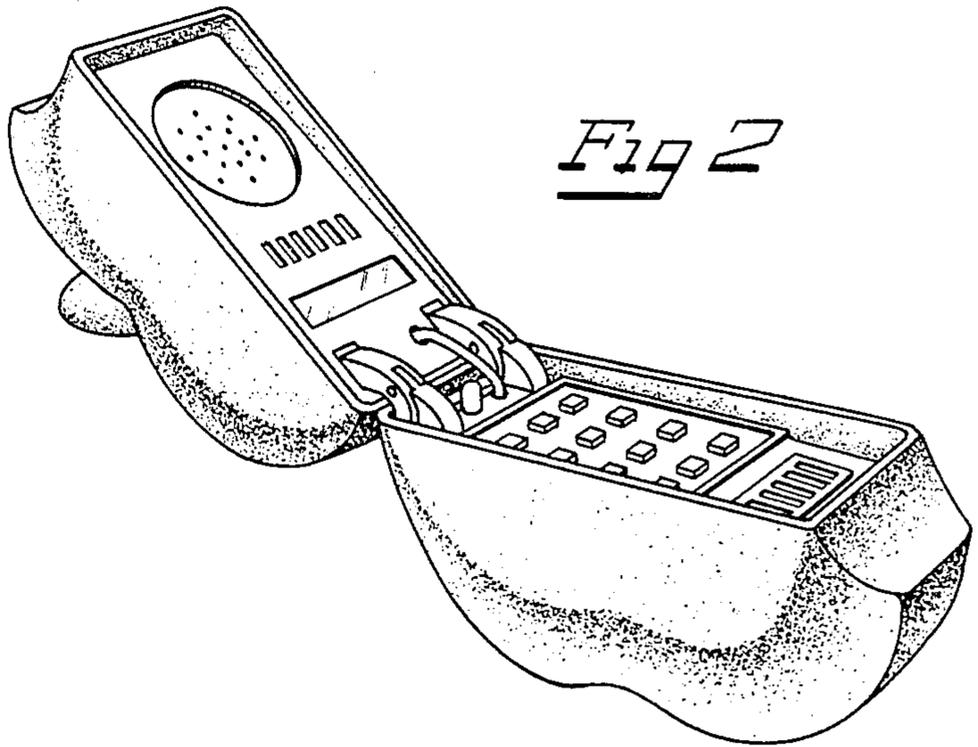


Fig 3

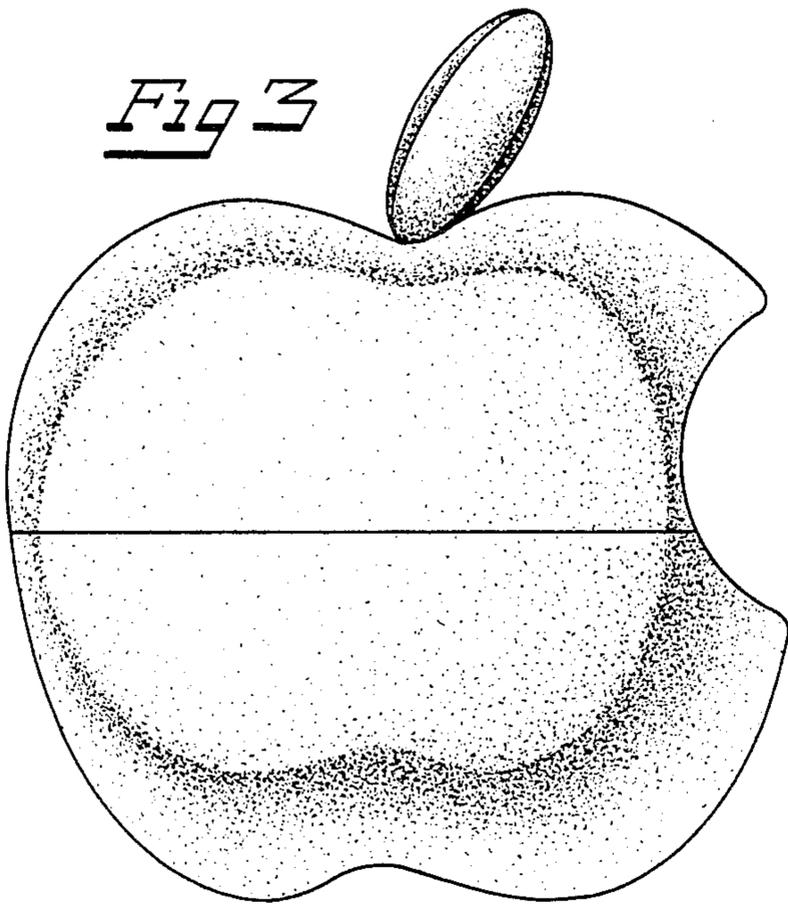


Fig 4

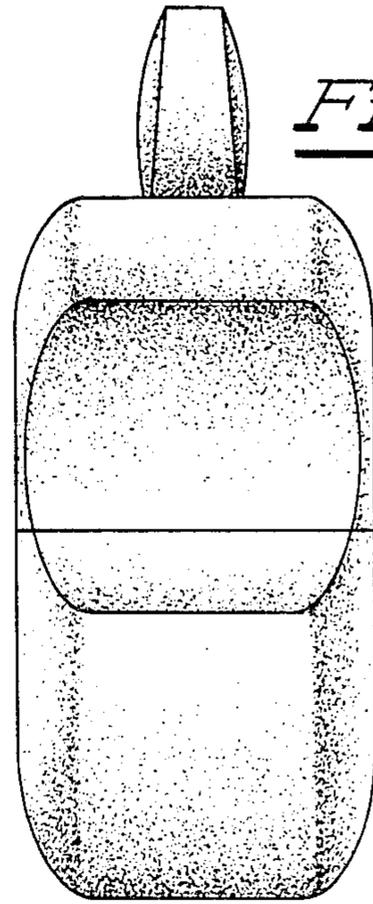


Fig 5

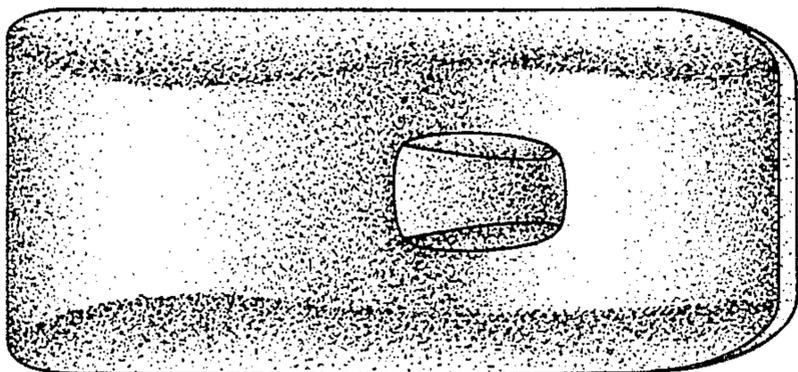


Fig 6

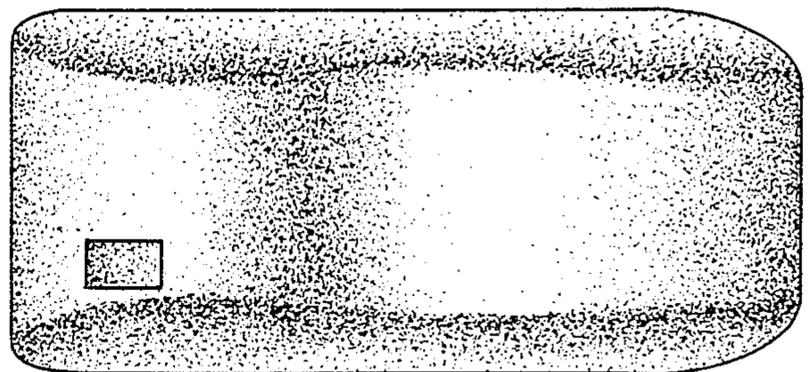


Fig 7

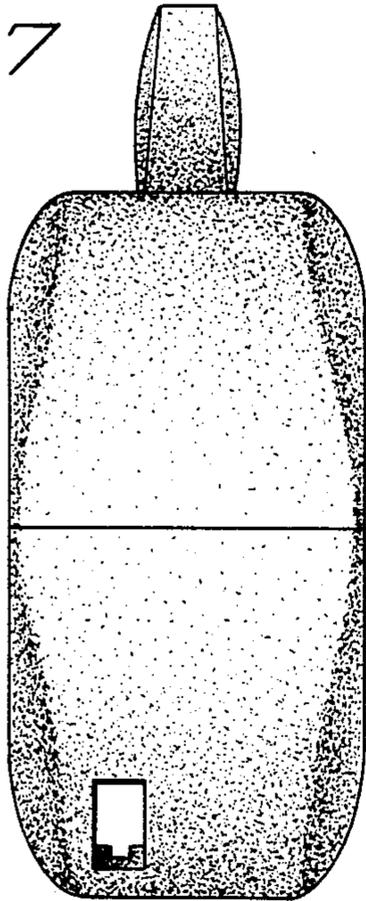


Fig 10

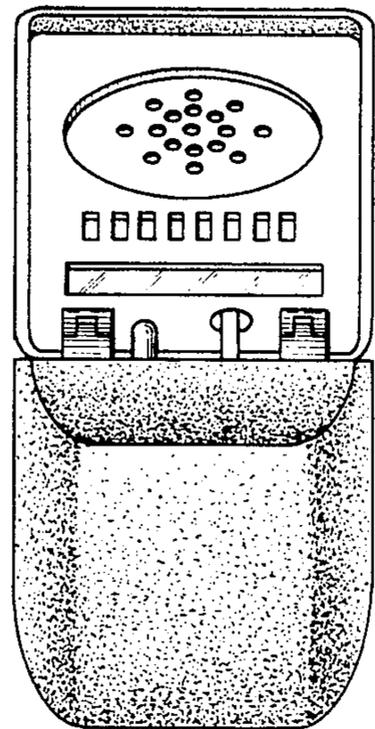


Fig 8

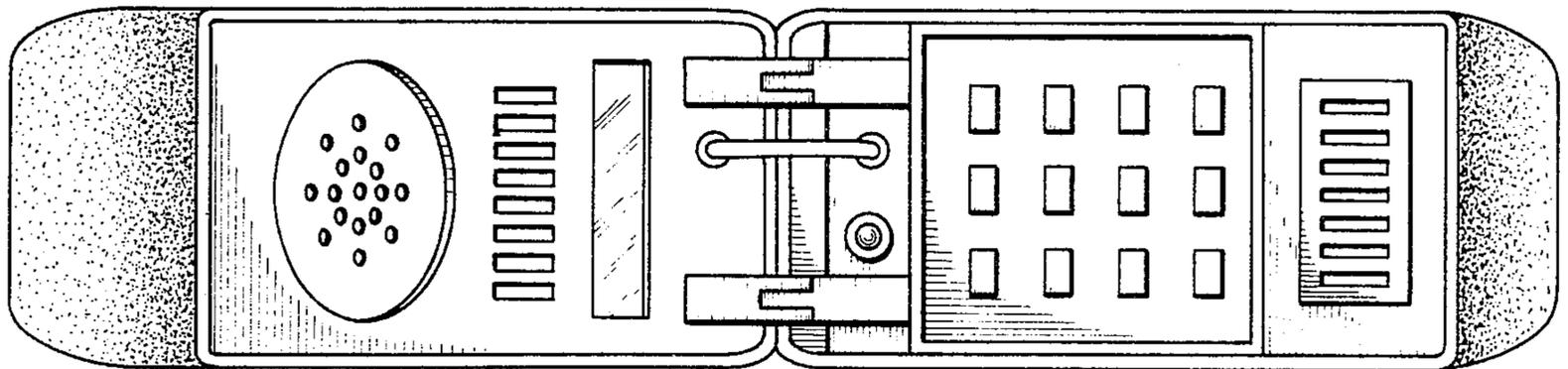


Fig 9

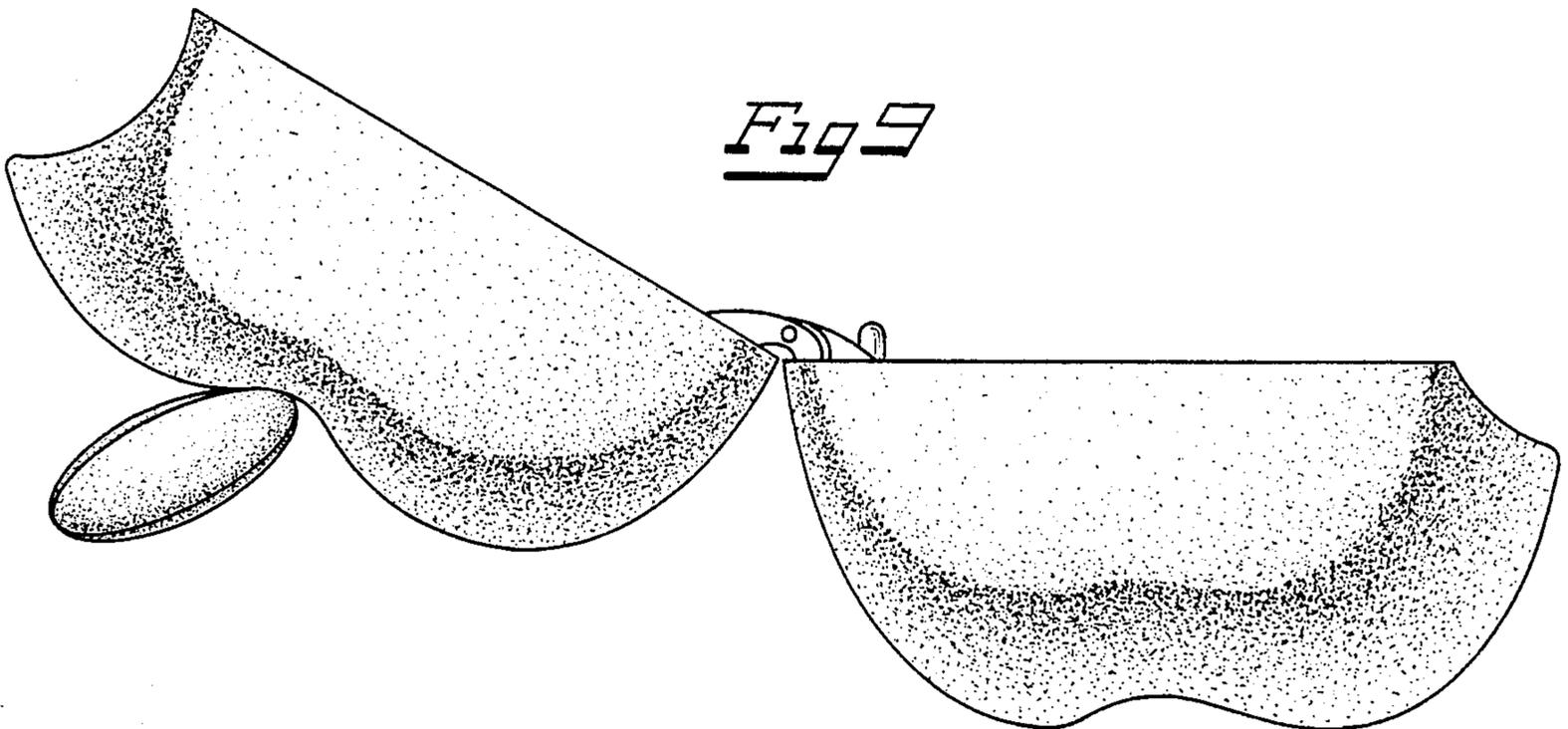


Fig 11

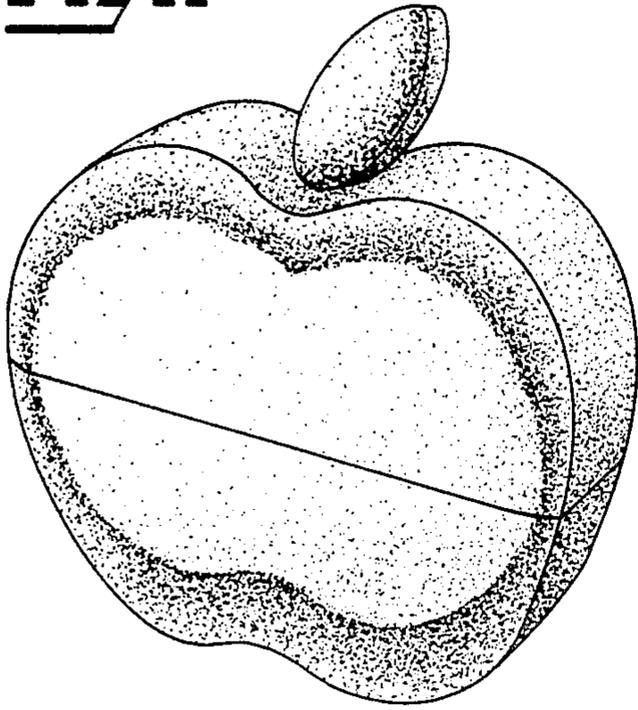


Fig 12

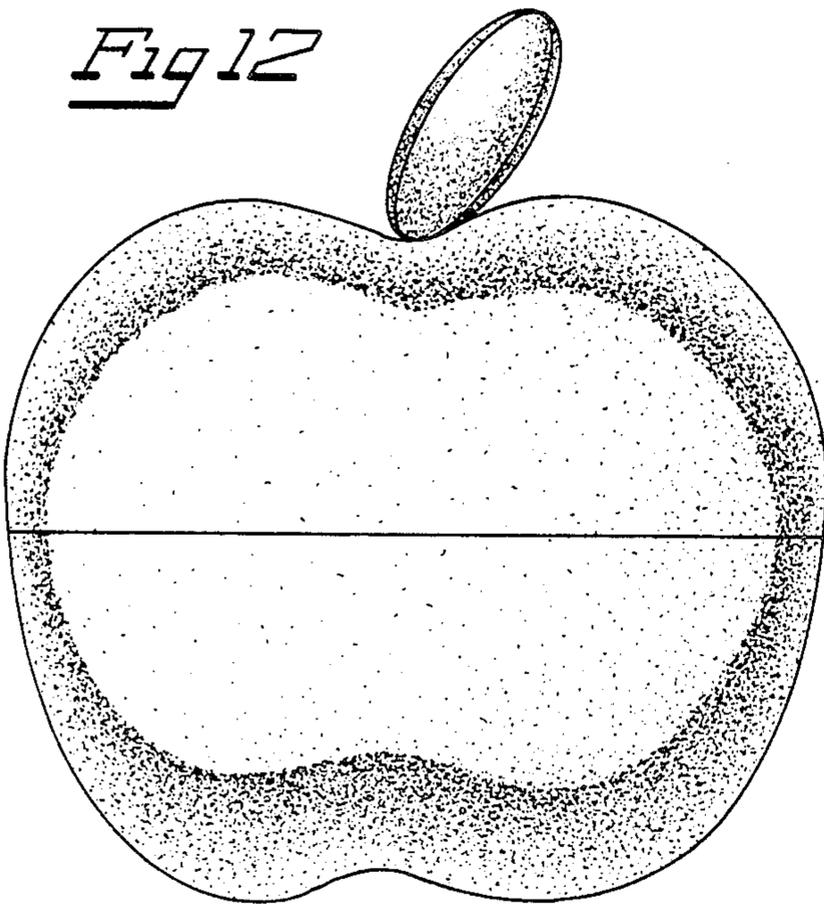


Fig 13

