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ELECTRONICS HOUSING ELEMENTS

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(51)

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D13/147, 154, 156; 174/52.2, 52.3, 53, 60; 439/447, 449, 452, 455, 607, 608, 609, 610, 676, 687, 696, 731

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OTHER PUBLICATIONS

Product literature obtained from the Dell website regarding 2WIRE PC Port HPNA 2.0 to USB 1.1 Adapter, including photograph (1 page), Undated.

Product literature obtained from the Dell website regarding 2WIRE DSL Filter, 2 Line In-Line DSL Filter, including photograph (2 pages), undated.

Product literature obtained from the Dell website regarding 2WIRE DSL Filter, 1 Line Wall Mount DSL Filter, including photograph (2 pages). undated.

Product literature obtained from TigerDirect.com regarding the Siemens 1001 USB 10/100 Network Adapter, including photograph (1 page) Jan. 24, 2002.

Product literature obtained from TigerDirect.com regarding the Siemens 9230 1-In-Line DSL Filter, including photograph (1 page). Nov. 28, 2001.

Product literature obtained from the website for Excelsus Technologies, Inc. regarding various high-performance phone filters, including photographs (3 pages). Jan. 24, 2002.

Product literature obtained from the website for Ace–Internet regarding DSL filters, including photographs (2 pages).

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CLAIM (57)

The ornamental design for an electronics housing elements, as shown and described.

DESCRIPTION

FIG. 1 is a top perspective view of a first embodiment an electronics housing, showing our new design;

FIG. 2 is a side view thereof;

FIG. 3 is a top plan view thereof;

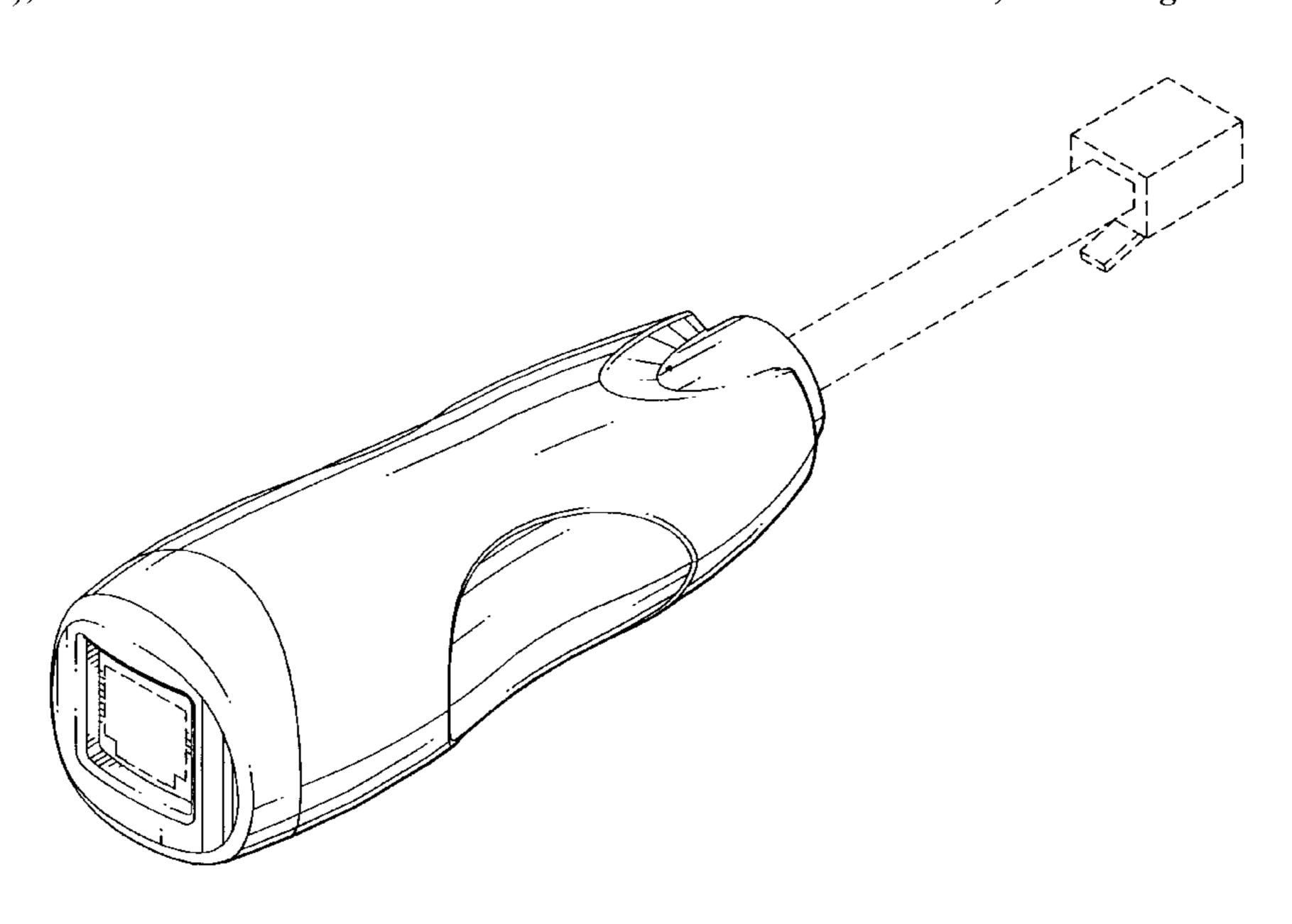
FIG. 4 is a bottom plan view thereof;

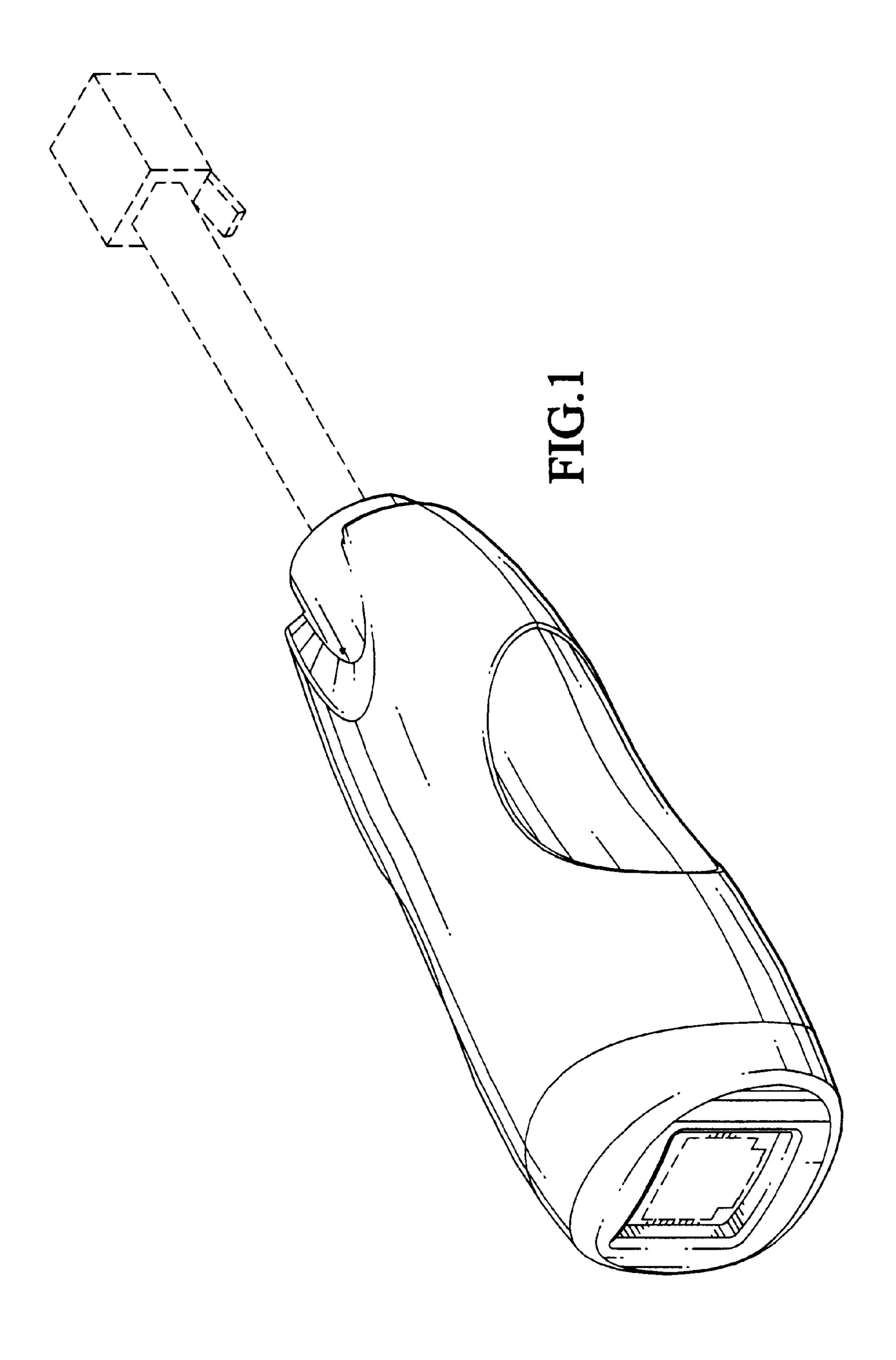
FIG. 5 is a front plan view thereof; and,

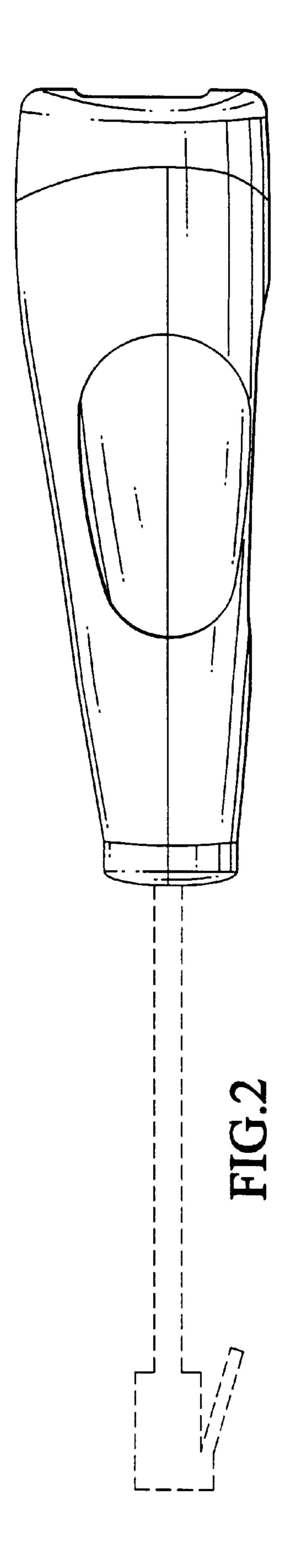
FIG. 6 is a rear plan view thereof.

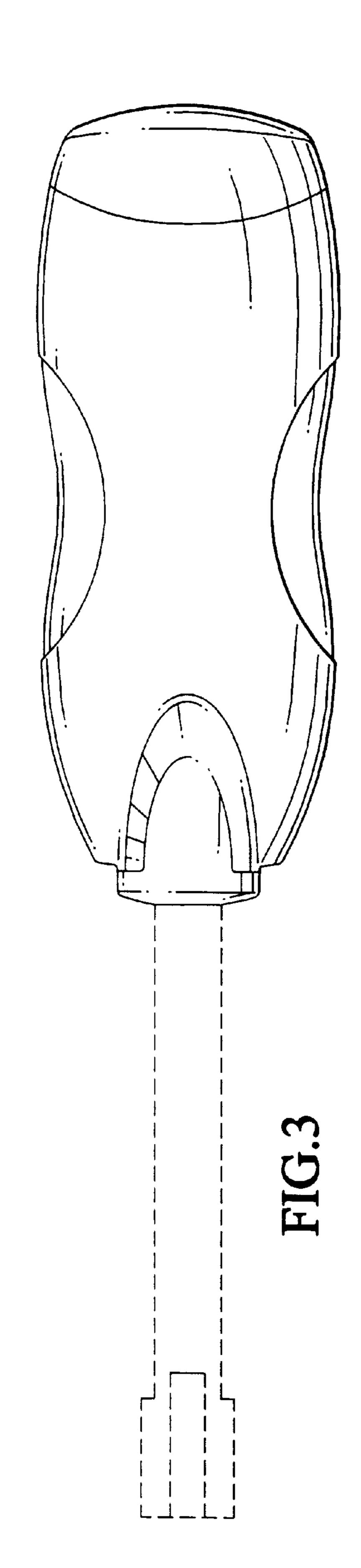
The broken lines depict environmental structure and form no part of the claimed design.

1 Claim, 3 Drawing Sheets









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