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(12) United States Design Patent

Metzger et al.

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(54) **ELECTRODE ARRAY**

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(73) Assignee: **Everest Biomedical Instruments Co.**, St. Louis, MO (US)

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

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(51) **LOC (8) Cl.** **24-01**
(52) **U.S. Cl.** **D24/187**
(58) **Field of Classification Search** D13/182; D24/187; 600/372, 373, 374, 375, 376, 377, 600/378, 379, 380, 381, 382, 383, 384
See application file for complete search history.

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(57) **CLAIM**

We claim the ornamental designs for an electrode array, as shown and described.

DESCRIPTION

FIG. **1** is a perspective view of a first embodiment of the electrode array of the present design having an elongated web portion. The connector linking the based of the lobes of the electrode array is shown in phantom, and forms no part of the claimed design;

FIG. **2** is a top plan view of the first embodiment of the electrode array of the present design. The connector linking the lobes of the electrode array is shown in phantom, and forms no part of the claimed design;

FIG. **3** is a bottom plan view of the first embodiment of the electrode array of the present design. The connector linking the lobes of the electrode array is shown in phantom, and forms no part of the claimed design;

FIG. **4** is a front plan view of the first embodiment of the electrode array of the present design. The connector linking the lobes of the electrode array is shown in phantom, and forms no part of the claimed design;

FIG. **5** is a left side plan view of the first embodiment of the electrode array of the present design. The connector linking the lobes of the electrode array is shown in phantom, and forms no part of the claimed design. The right side is a mirror image thereof;

FIG. **6** is a perspective view of a second embodiment of the electrode array of the present design having a reduced web portion. The connector linking the base of the lobes of the electrode array is shown in phantom, and forms no part of the claimed design;

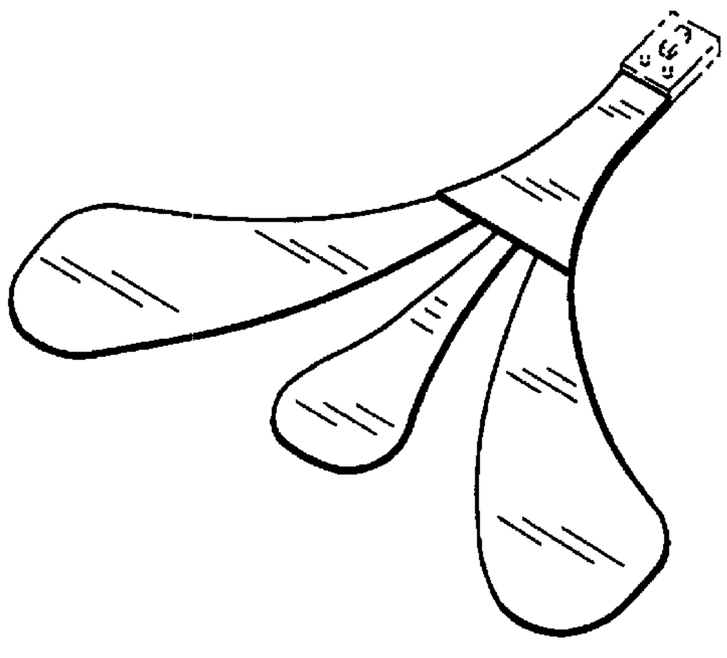
FIG. **7** is a top plan view of the second embodiment of the electrode array of the present design. The connector linking the lobes of the electrode array is shown in phantom, and forms no part of the claimed design;

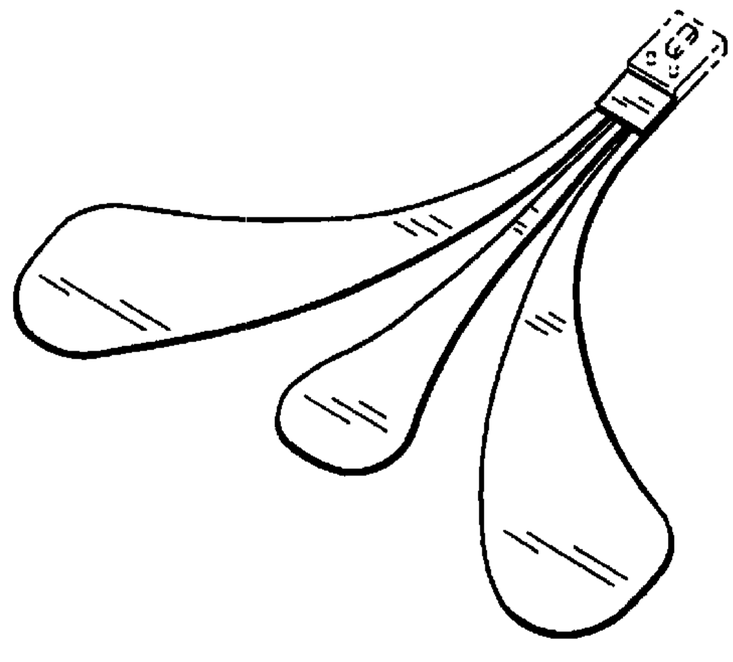
FIG. **8** is a bottom plan view of the second embodiment of the electrode array of the present design. The connector linking the lobes of the electrode array is shown in phantom, and forms no part of the claimed design;

FIG. **9** is a front plan view of the second embodiment of the electrode array of the present design. The connector linking the lobes of the electrode array is shown in phantom, and forms no part of the claimed design; and,

FIG. **10** is a left side plan view of the second embodiment of the electrode array of the present design. The connector linking the lobes of the electrode array is shown in phantom, and forms no part of the claimed design. The right side is a mirror image thereof.

1 Claim, 2 Drawing Sheets





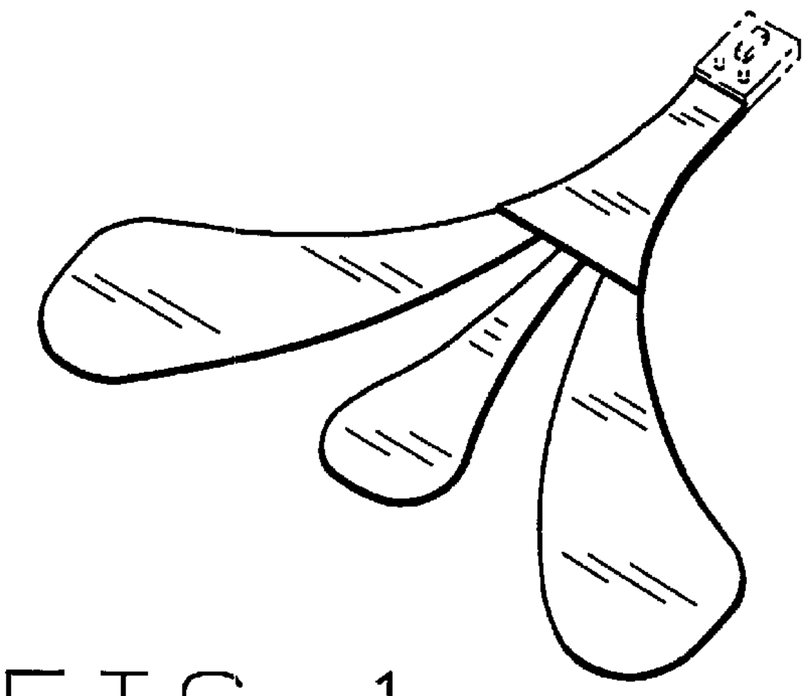


FIG. 1

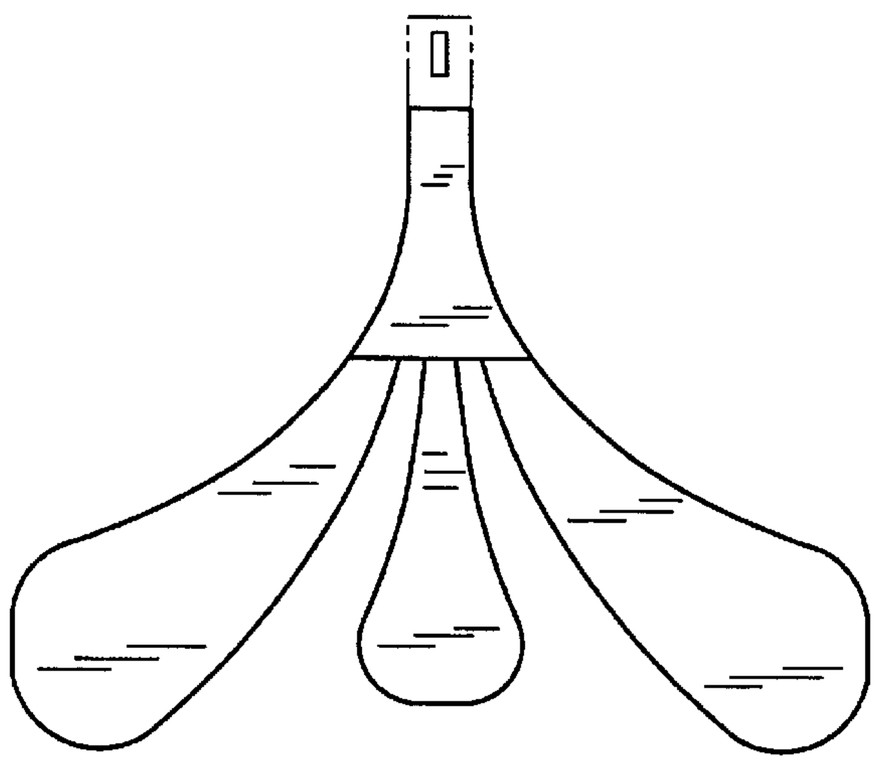


FIG. 2

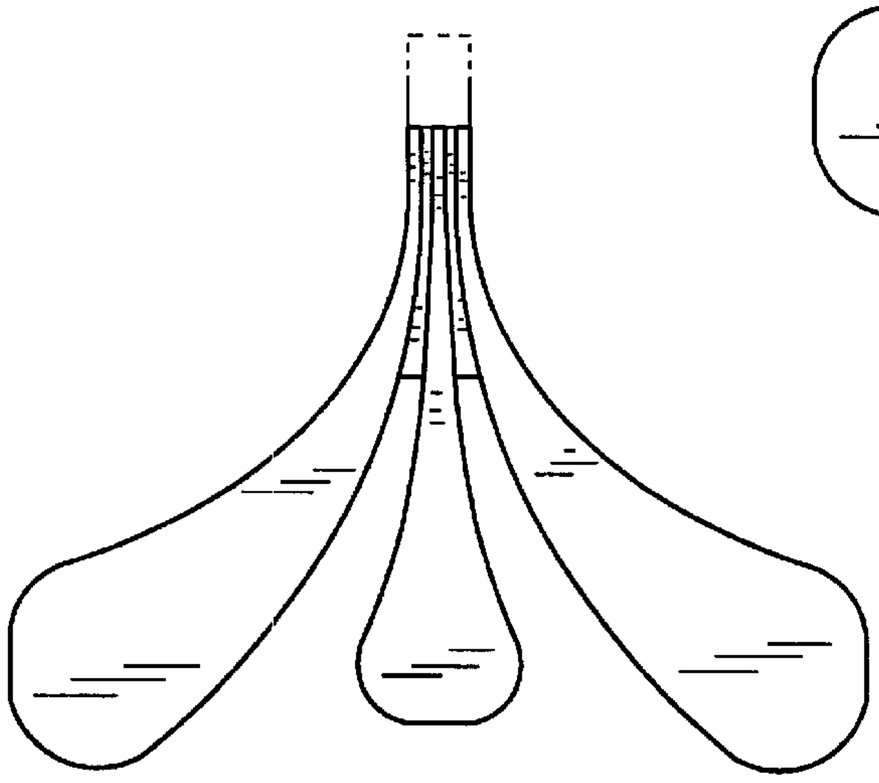


FIG. 3

FIG. 4

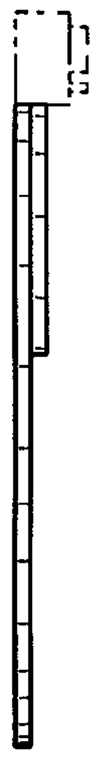


FIG. 5

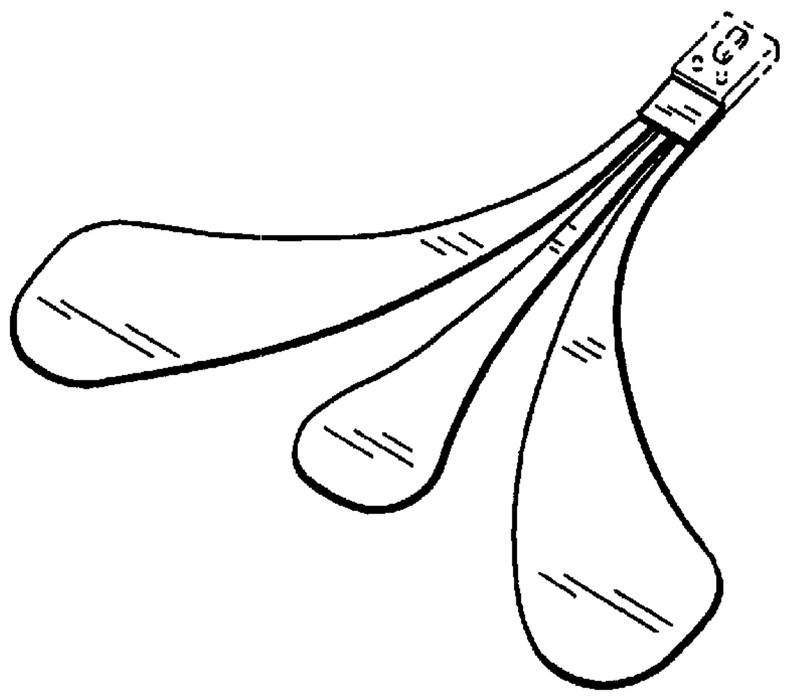


FIG. 6

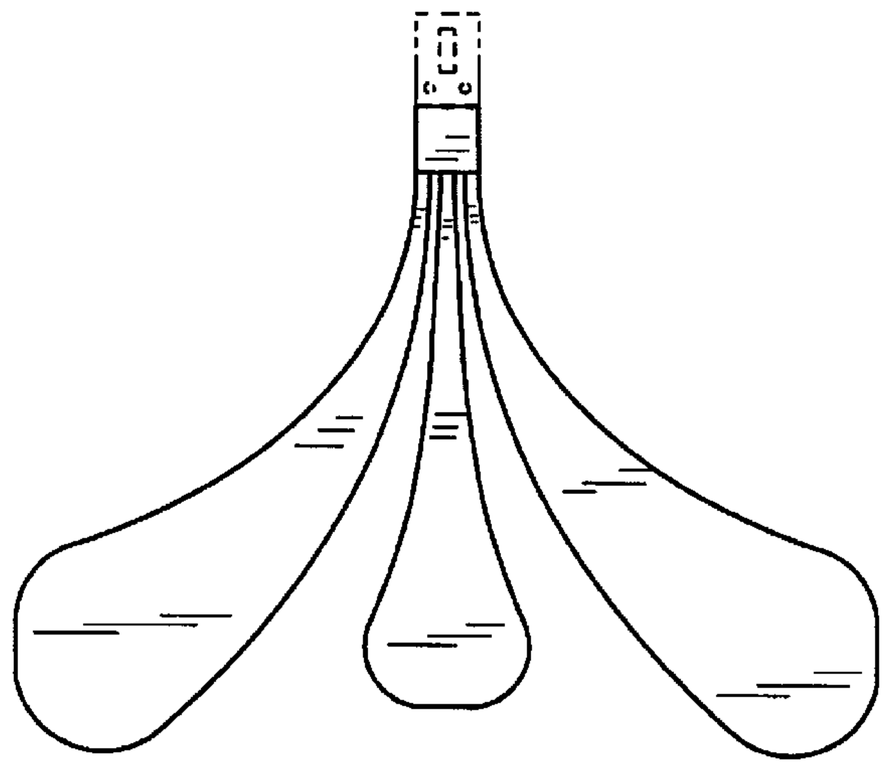


FIG. 7

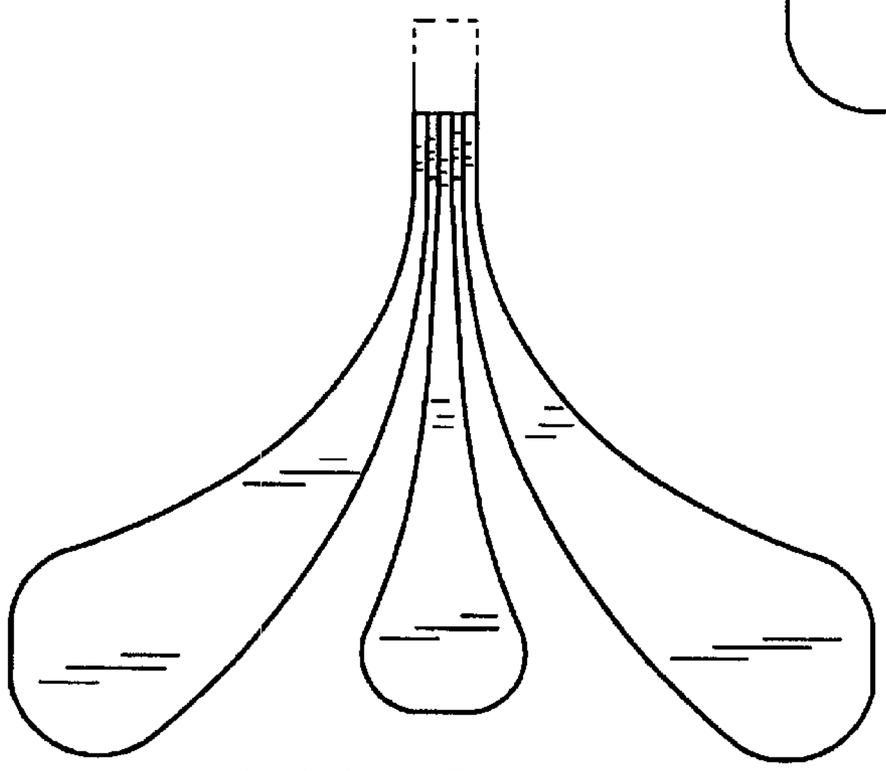


FIG. 8

FIG. 9

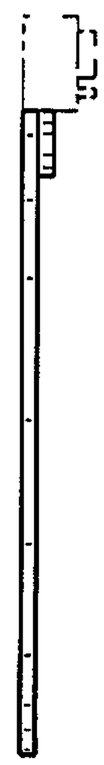


FIG. 10