

[54] **DISPLAY SURFACE OF THE DRUG EFFECT ON BRAIN CAPILLARY BLOOD FLOW AND NERVE IMPULSE TRANSMISSION DEMONSTRATOR**

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[\*\*] Term: **14 Years**

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[22] Filed: **Nov. 4, 1981**

## Related U.S. Application Data

[63] Continuation-in-part of Ser. No. 9,700, Feb. 5, 1979, abandoned.

## [30] Foreign Application Priority Data

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[51] Int. Cl. .... **D19-07**

[52] U.S. Cl. .... **D19/62**  
[58] Field of Search ..... **D19/62, 60, 59;**  
434/267, 268, 272, 295, 296

## [56] References Cited

### U.S. PATENT DOCUMENTS

3,579,858 5/1971 Bentov ..... 434/272  
3,688,008 8/1972 Krieger, Sr. et al. .... 434/268

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## [57] CLAIM

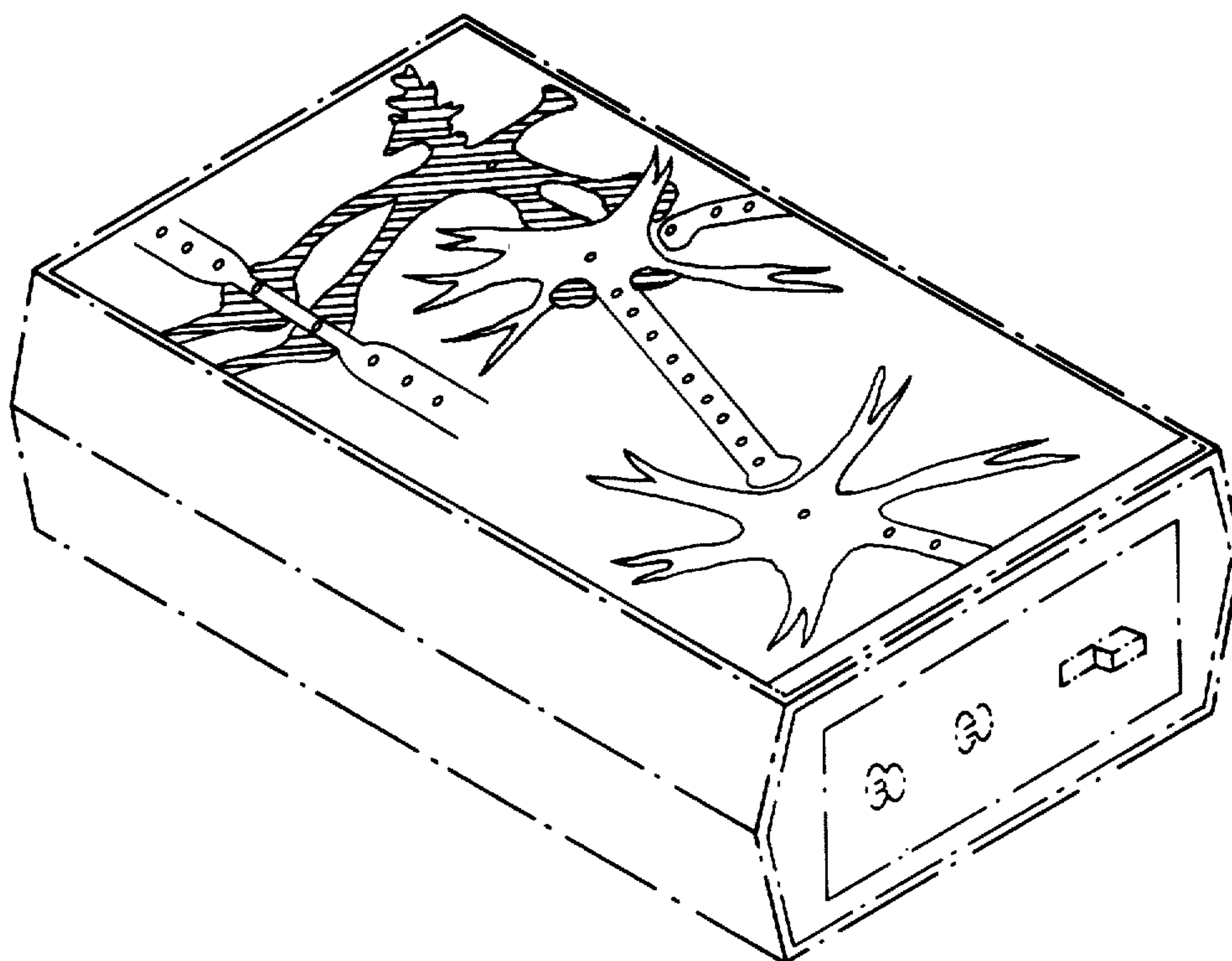
The ornamental design for a display surface of the drug effect on brain capillary blood flow and nerve impulse transmission demonstrator, as shown and described.

## DESCRIPTION

FIG. 1 is an isometric view of a display surface of the drug effect on brain capillary blood flow and nerve impulse transmission demonstrator showing our new design, with the phantom representation of the housing made merely for the purpose of illustrating the environment in which the design is used;

and

FIG. 2 is a plan view thereof in a different scale.



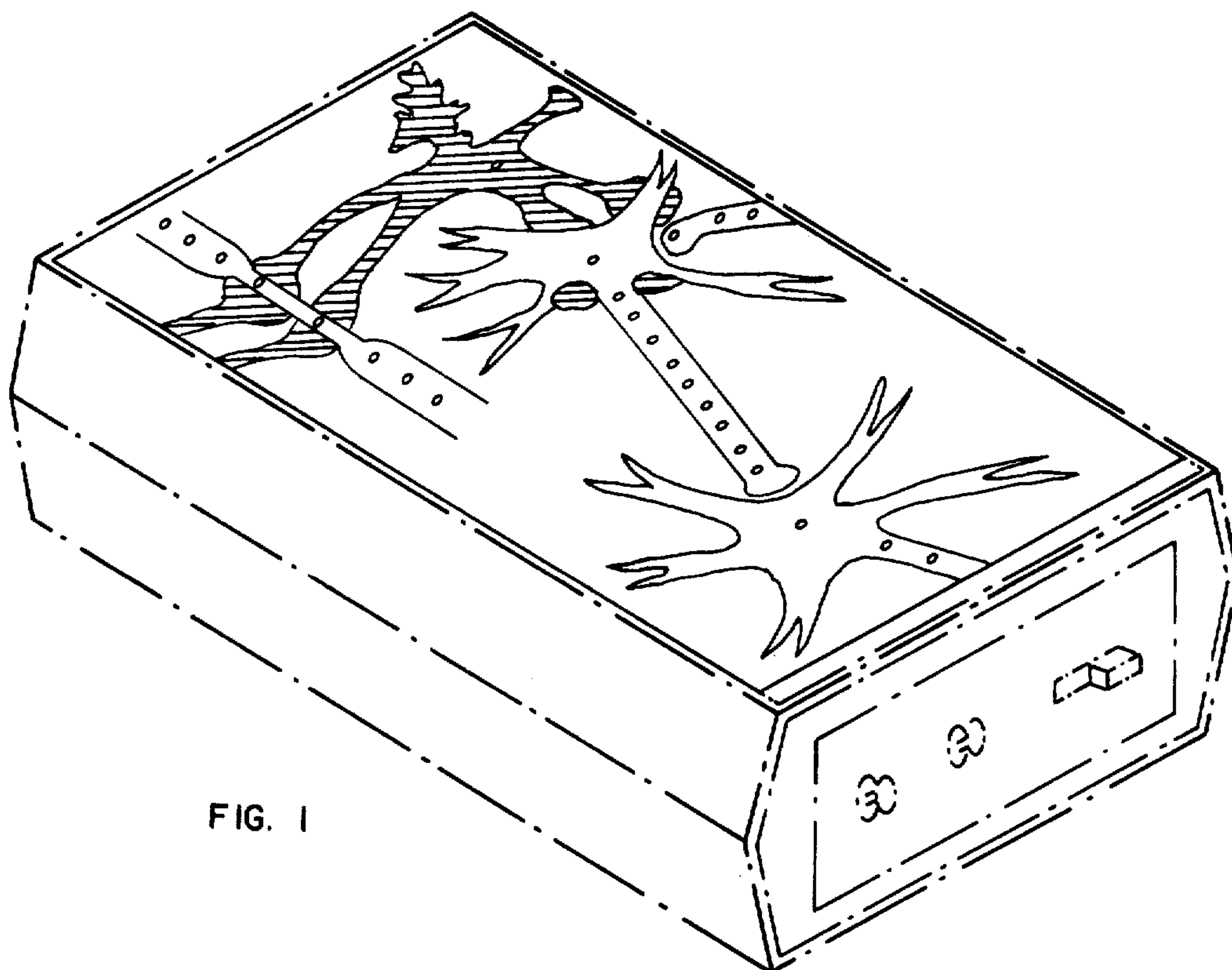


FIG. 1

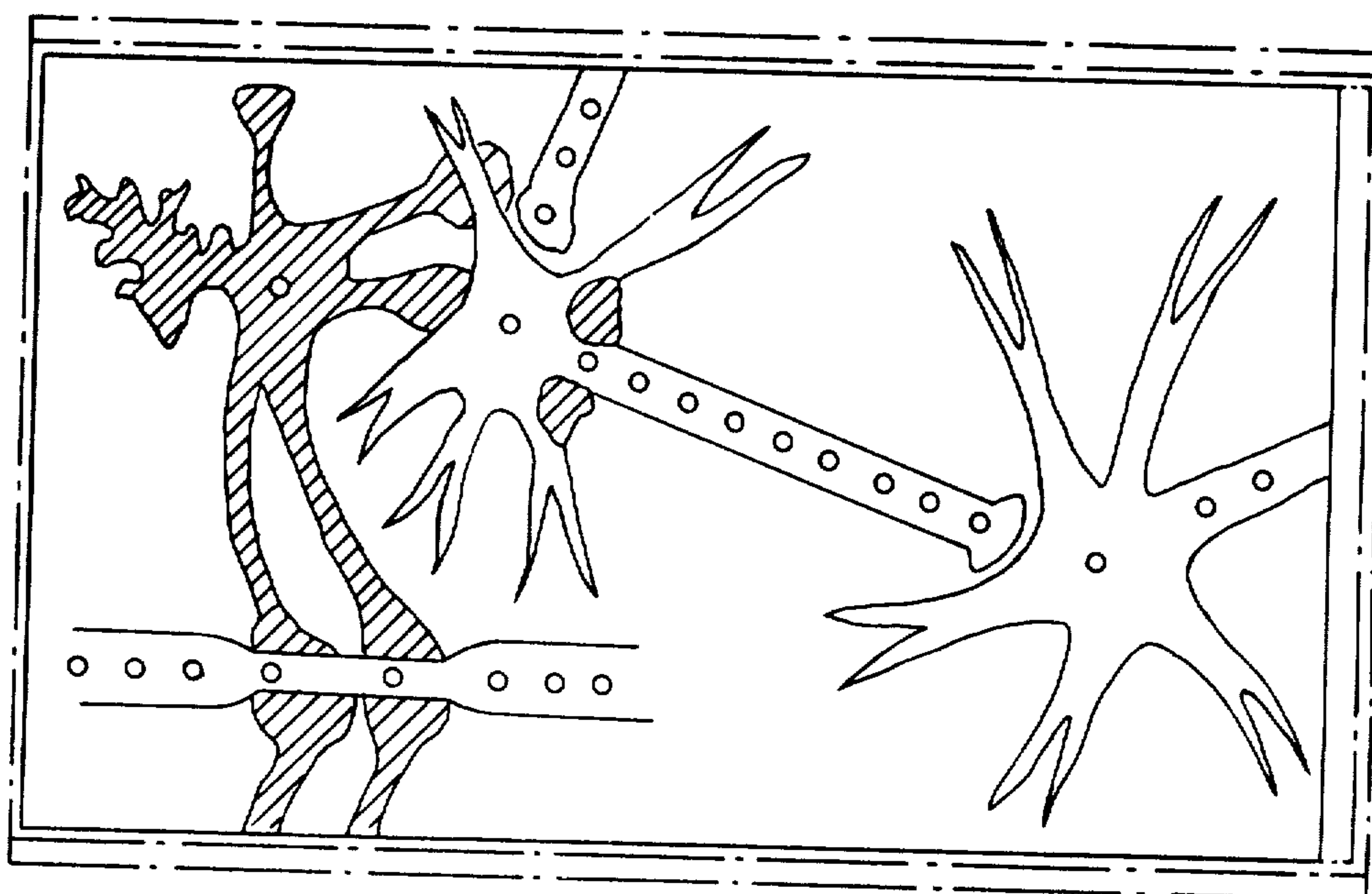


FIG. 2