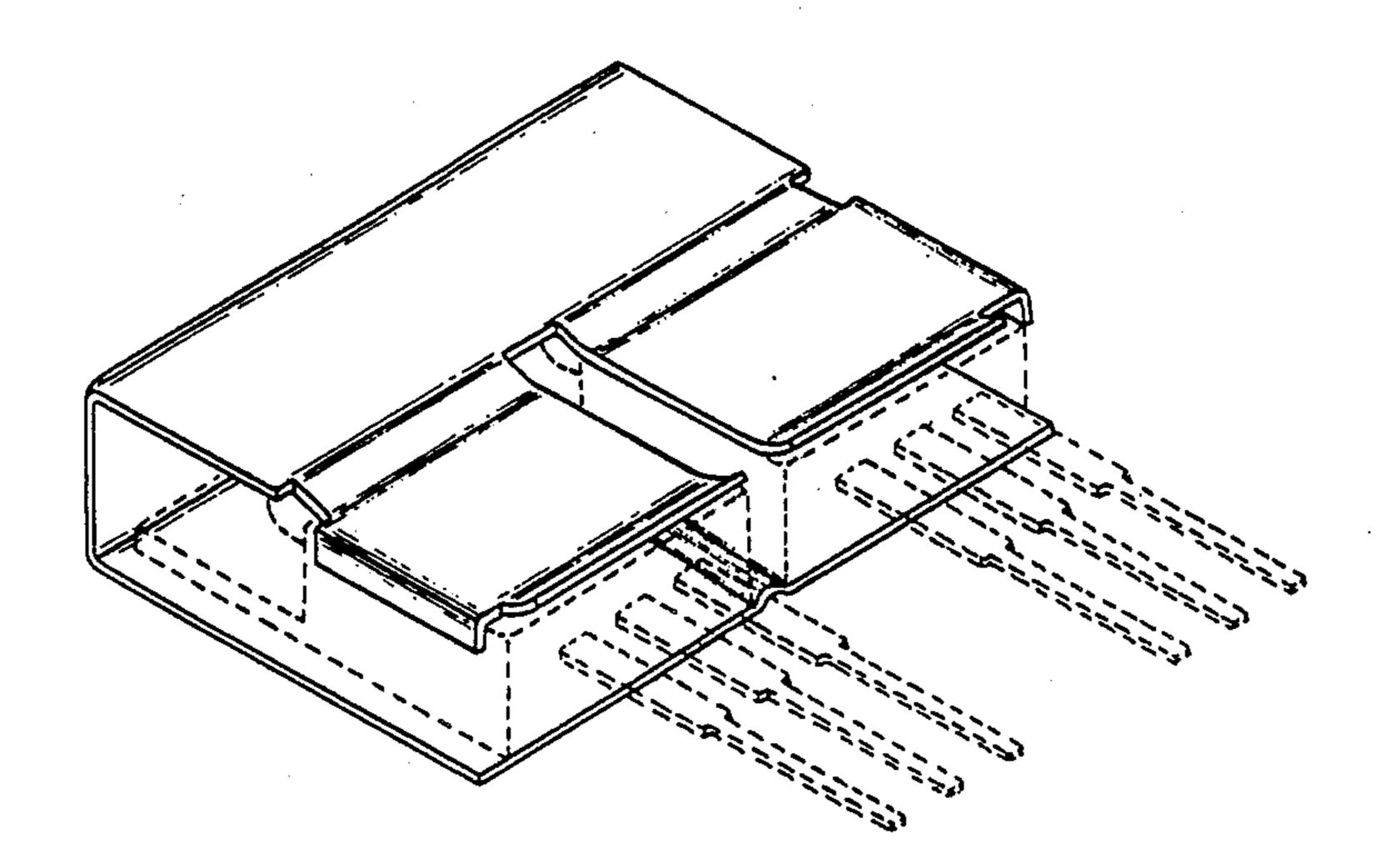
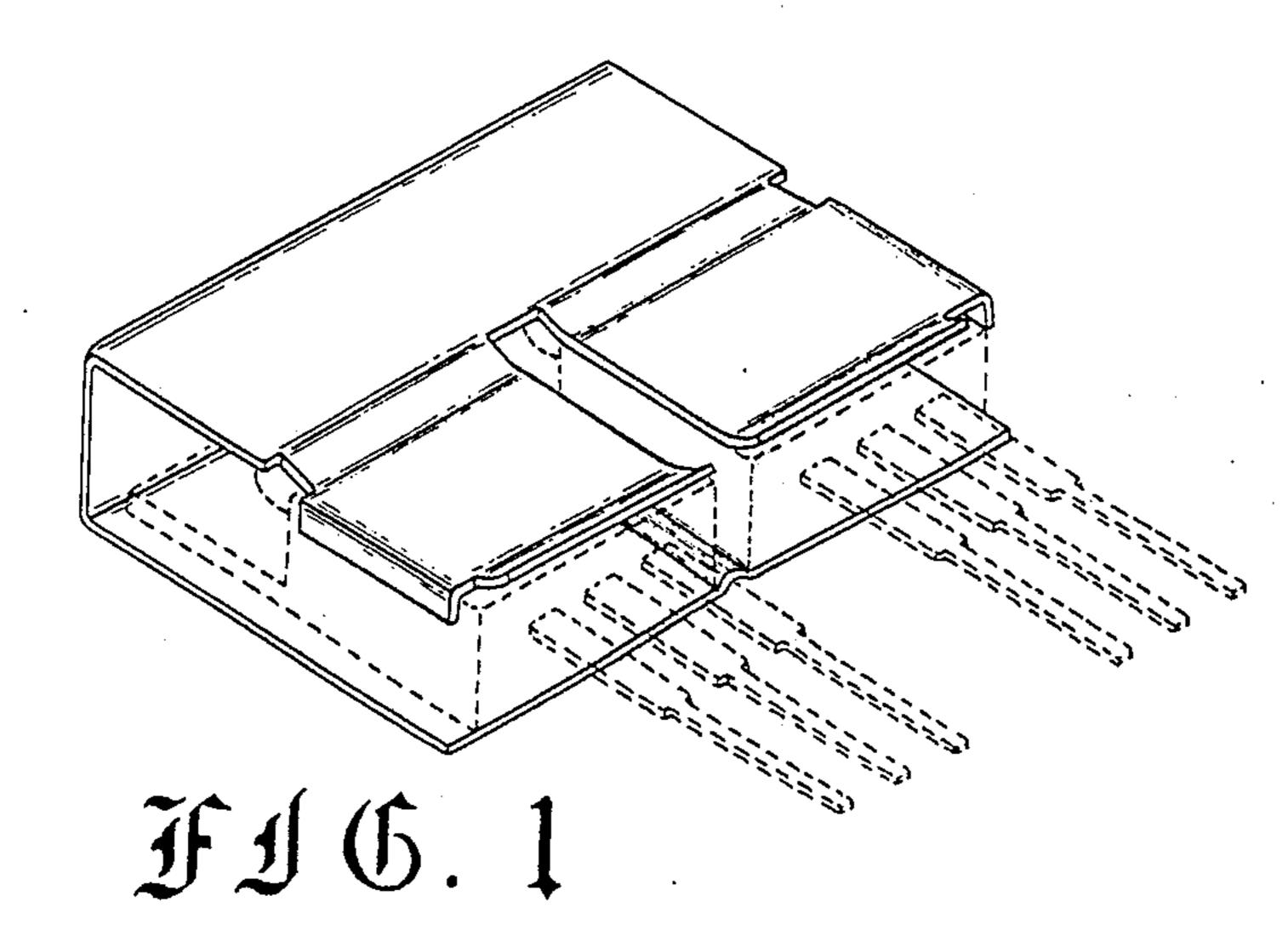
## Date of Patent: \*\* Oct. 3, 1989 McCarthy [45] SPRING-CLIP HEAT SINK FOR A PAIR OF 4,537,246 8/1985 Lloyd ...... 357/81 X [54] **ELECTRONIC DEVICES** Primary Examiner—Susan J. Lucas Alfred F. McCarthy, Belmount, N.H. [75] Inventor: [57] **CLAIM** The ornamental design for a spring-clip heat sink for a Aavid Engineering, Inc., Laconia, [73] Assignee: pair of electronic devices, as shown and described. N.H. **DESCRIPTION** 14 Years Term: FIG. 1 is a top, front perspective view of a spring-clip Appl. No.: 19,549 [21] heat sink for a pair of electronic devices showing my new design, the electronic devices being shown in bro-Filed: Feb. 26, 1987 [22] ken lines for illustrative purposes only; U.S. Cl. ...... D13/23 FIG. 2 is a top plan view thereof; FIG. 3 is a bottom plan view thereof; 361/386, 388; 357/81; 165/80.1, 80.2, 80.3, 185 FIG. 4 is a side elevational view thereof as seen from the left of FIG. 1; [56] References Cited FIG. 5 is a side elevational view thereof as seen from U.S. PATENT DOCUMENTS the right of FIG. 1; FIG. 6 is a front elevational view thereof; and 4,222,090 9/1980 Jaffe ...... 165/80.3 X FIG. 7 is a rear elevational view thereof.

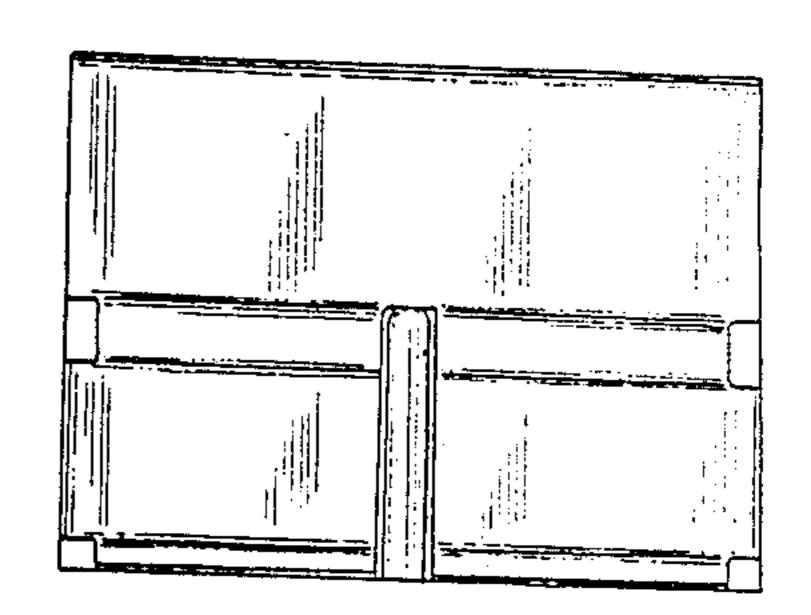
[11] Patent Number: Des. 303,786

United States Patent [19]



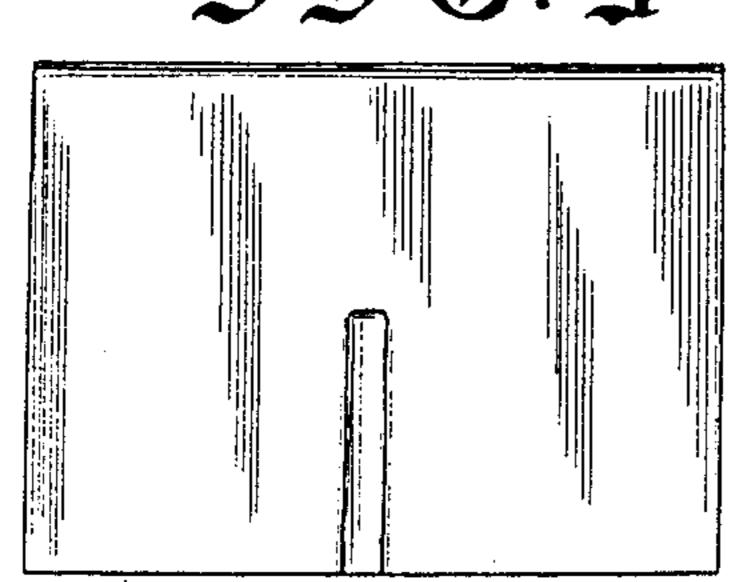
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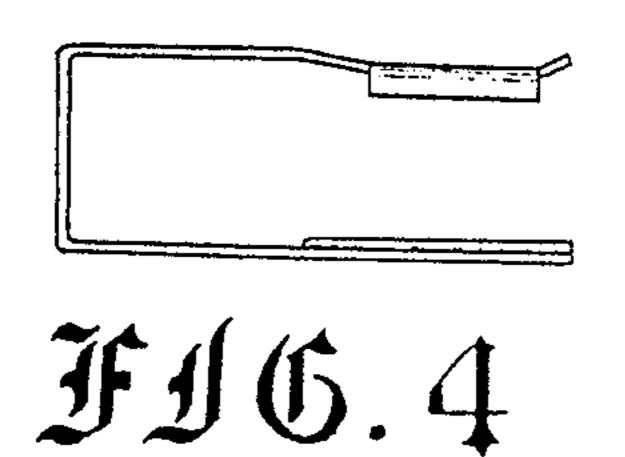




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