

#### US00D340907S

# United States Patent [19]

## Smith et al.

# [11] Patent Number: Des. 340,907

## [45] Date of Patent: \*\* Nov. 2, 1993

[54]	POWER C	ONVERTER MODULE		
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[**]	Term:	14 Years		
[21]	Appl. No.:	716,379		
[22] [52] [58]	U.S. Cl	Jun. 14, 1991 D13/110		
	Field of Sea	arch		
		1/380, 386, 388, 392; 336/90, 92, 200; 363/15, 95; 307/150, 151		

### [56] References Cited

### U.S. PATENT DOCUMENTS

D. 261,640	11/1981	Alber et al	D13/110
		Harpley et al	
		Zinn	

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Astec Modem V21, Model AM0101.

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& Ward

### [57] CLAIM

The ornamental design for a power converter module, as shown and described.

### **DESCRIPTION**

FIG. 1 is a perspective view of a power converter module showing a first embodiment of our new design; FIG. 2 is a front elevation view thereof; the rear elevation view thereof being identical to said front elevation view;

FIG. 3 is a top plan view thereof; the bottom plan view

thereof being flat, planar, and containing no ornamentation;

FIG. 4 is a right side elevation view thereof; the left side elevation view thereof being a mirror image of said right side elevation view;

FIG. 5 is a top plan view of a power converter module showing a second embodiment of our new design; the bottom plan view thereof being flat, planar, and containing no ornamentation;

FIG. 6 is a right side elevation view of said second embodiment; the left side elevation view thereof being a mirror image of said right side elevation view;

The front elevation view of said second embodiment being identical to said front elevation view of said first embodiment shown in FIG. 2; and the rear elevation view thereof being identical to said front elevation view of said first embodiment shown in FIG. 2;

FIG. 7 is a front elevation view of a power converter module showing a third embodiment of our new design; the rear elevation view thereof being identical to said front elevation view;

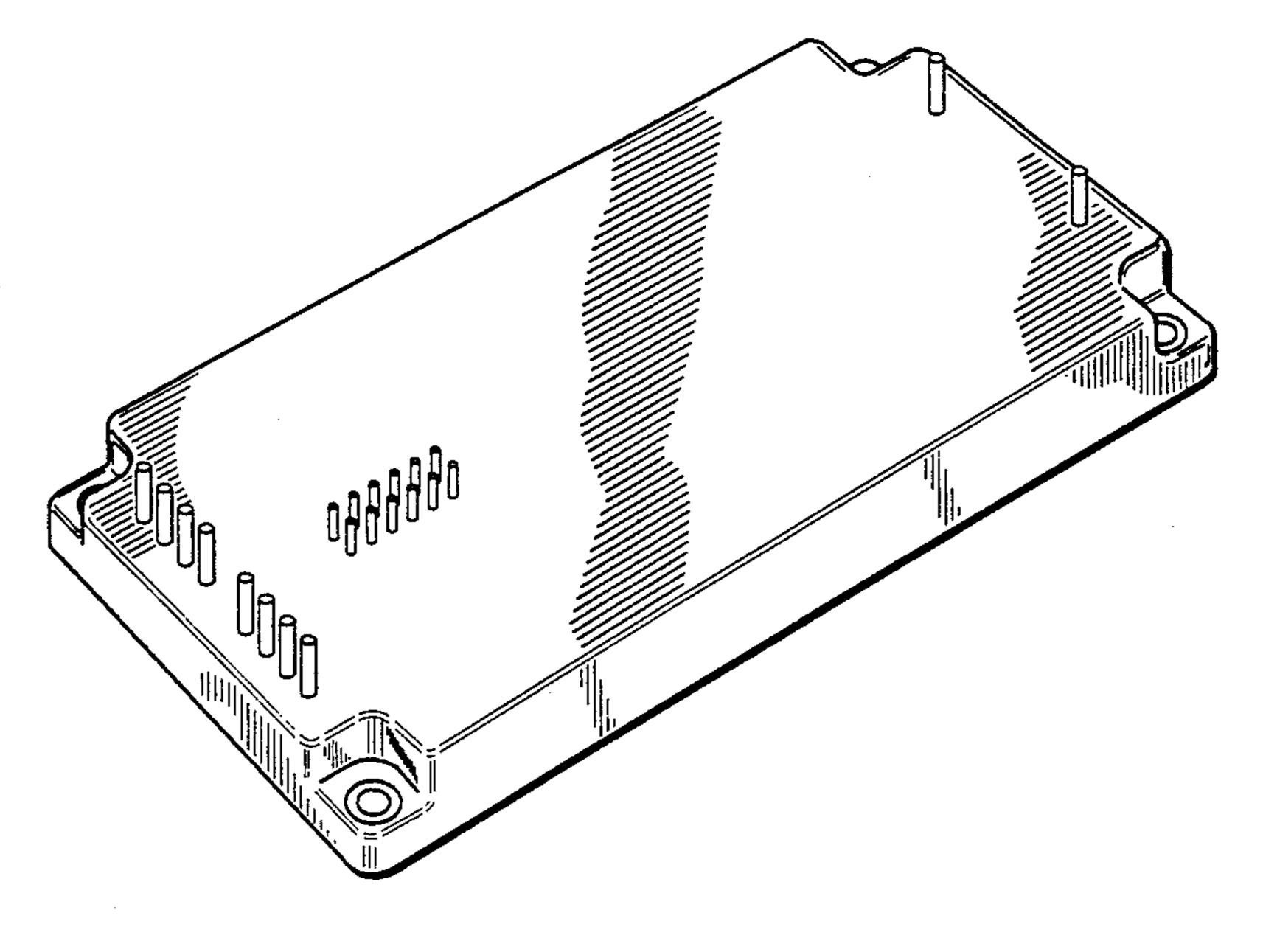
FIG. 8 is a top plan view of said third embodiment; the bottom plan view thereof being flat, planar, and containing no ornamentation;

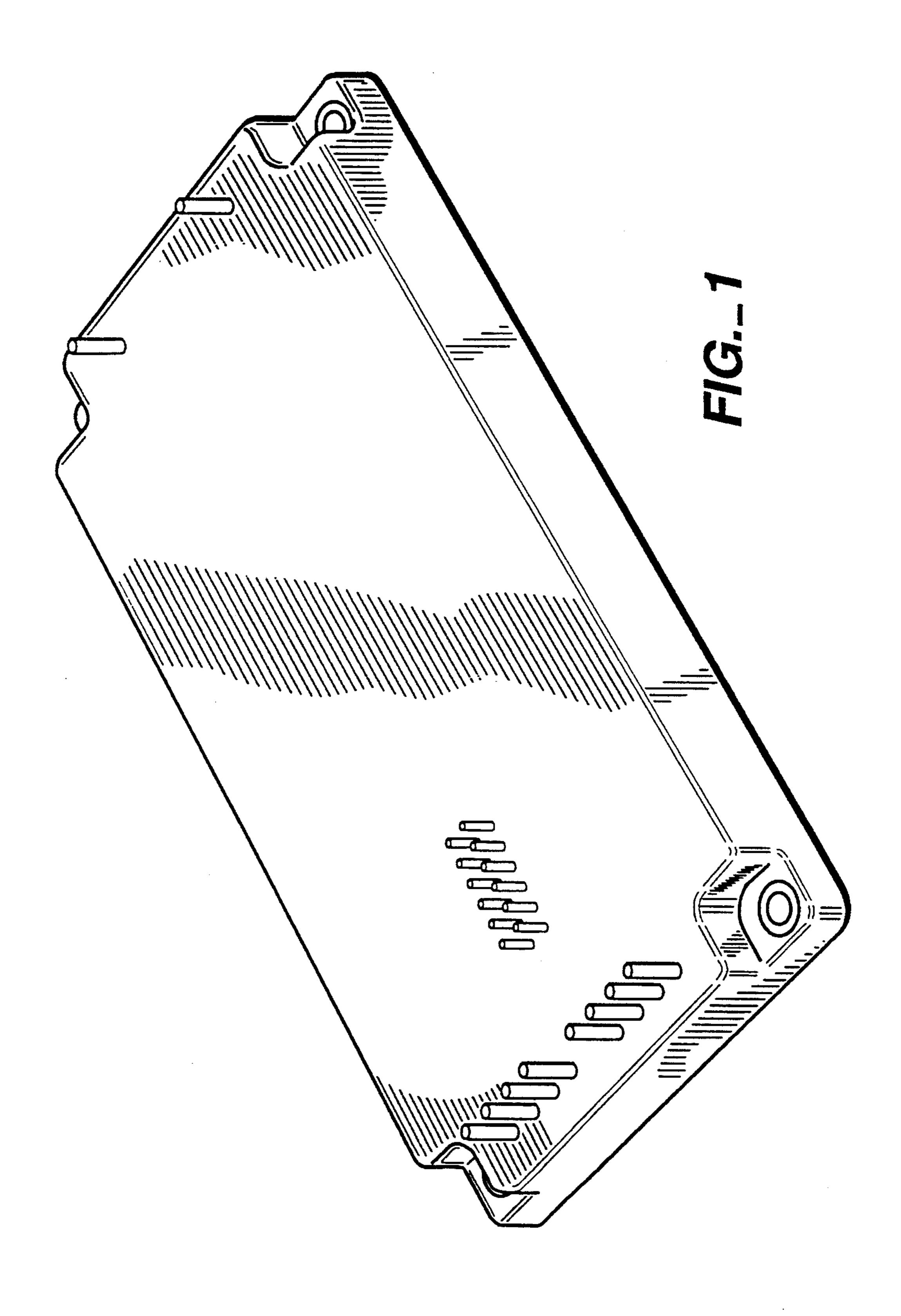
FIG. 9 is a right side elevation view of said third embodiment; the left side elevation view thereof being a mirror image of said right side elevation view;

FIG. 10 is a top plan view of a power converter module showing a fourth embodiment of our new design; the bottom plan view thereof being flat, planar, and containing no ornamentation;

FIG. 11 is a right side elevation view of said fourth embodiment; the left side elevation view thereof being a mirror image of said right side elevation view; and,

The front elevation view of said fourth embodiment being identical to said front elevation view of said third embodiment shown in FIG. 7; and the rear elevation view thereof being identical to said front elevation view of said third embodiment shown in FIG. 7.





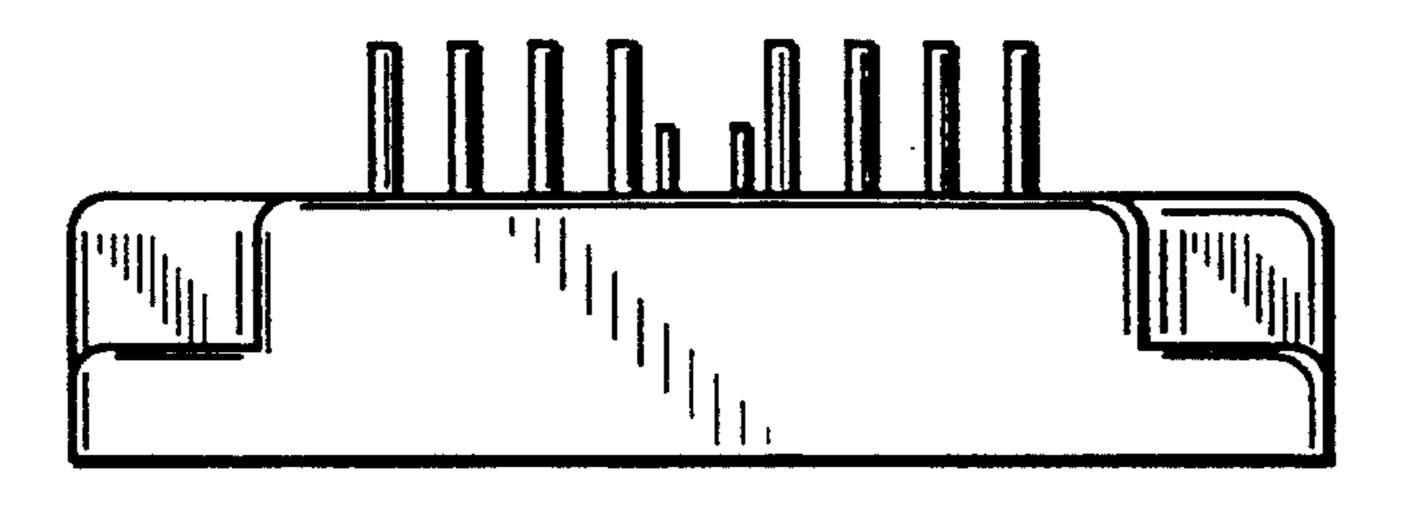


FIG.\_2

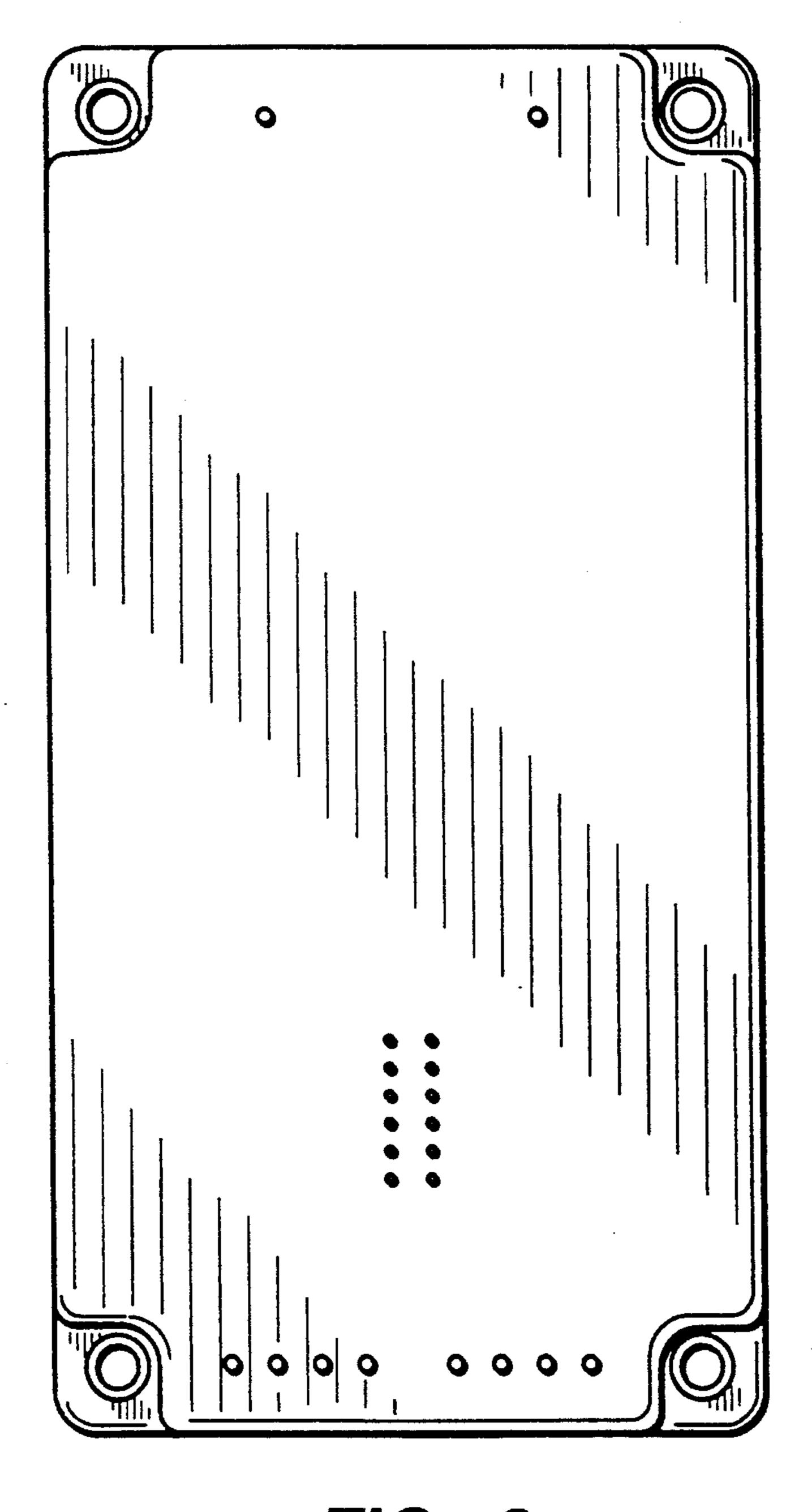


FIG.\_3

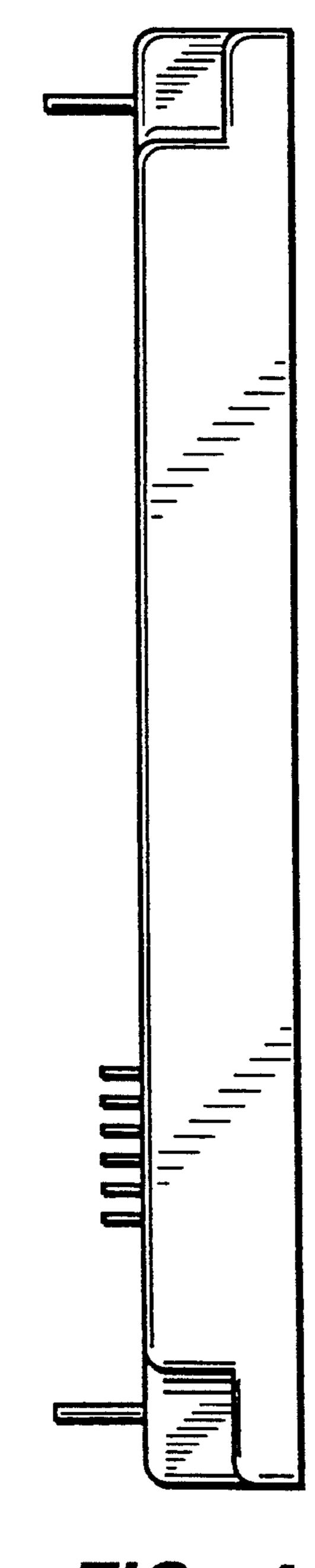
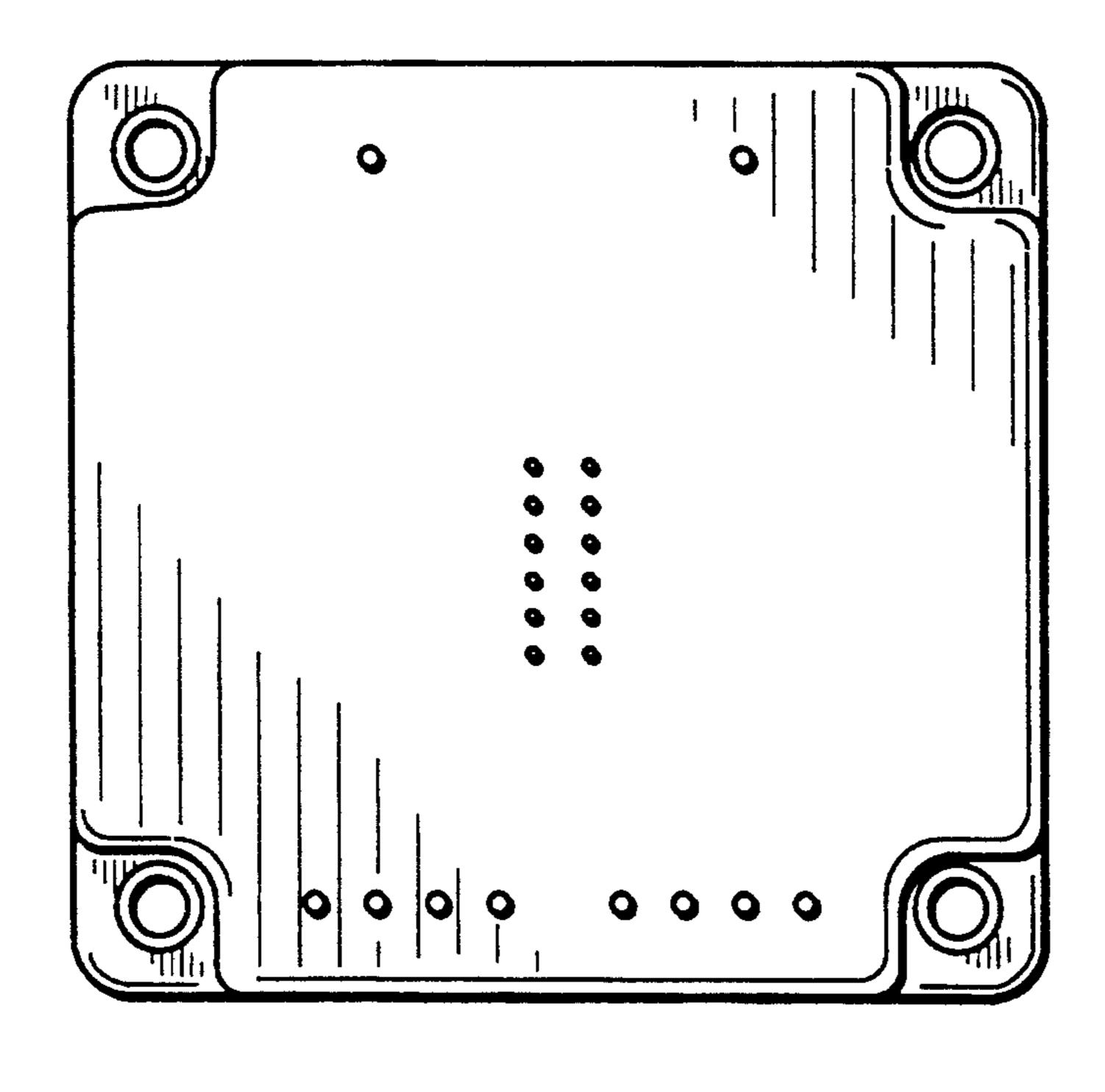


FIG.\_4

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F/G.\_5

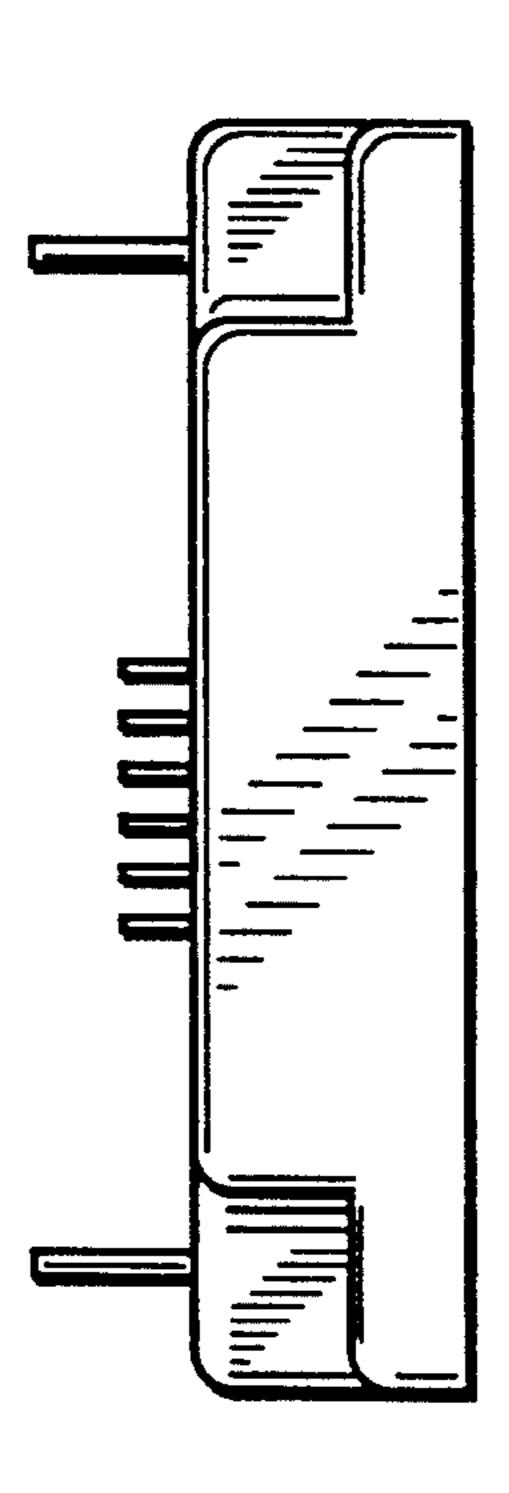
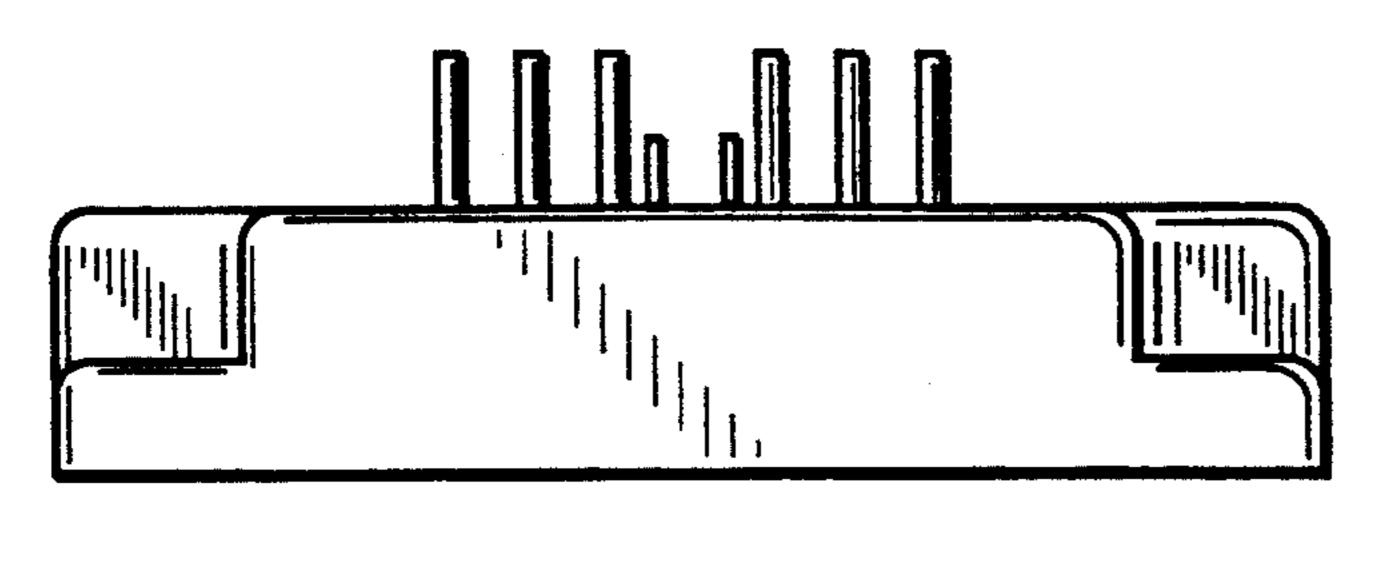


FIG.\_6



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FIG.\_7

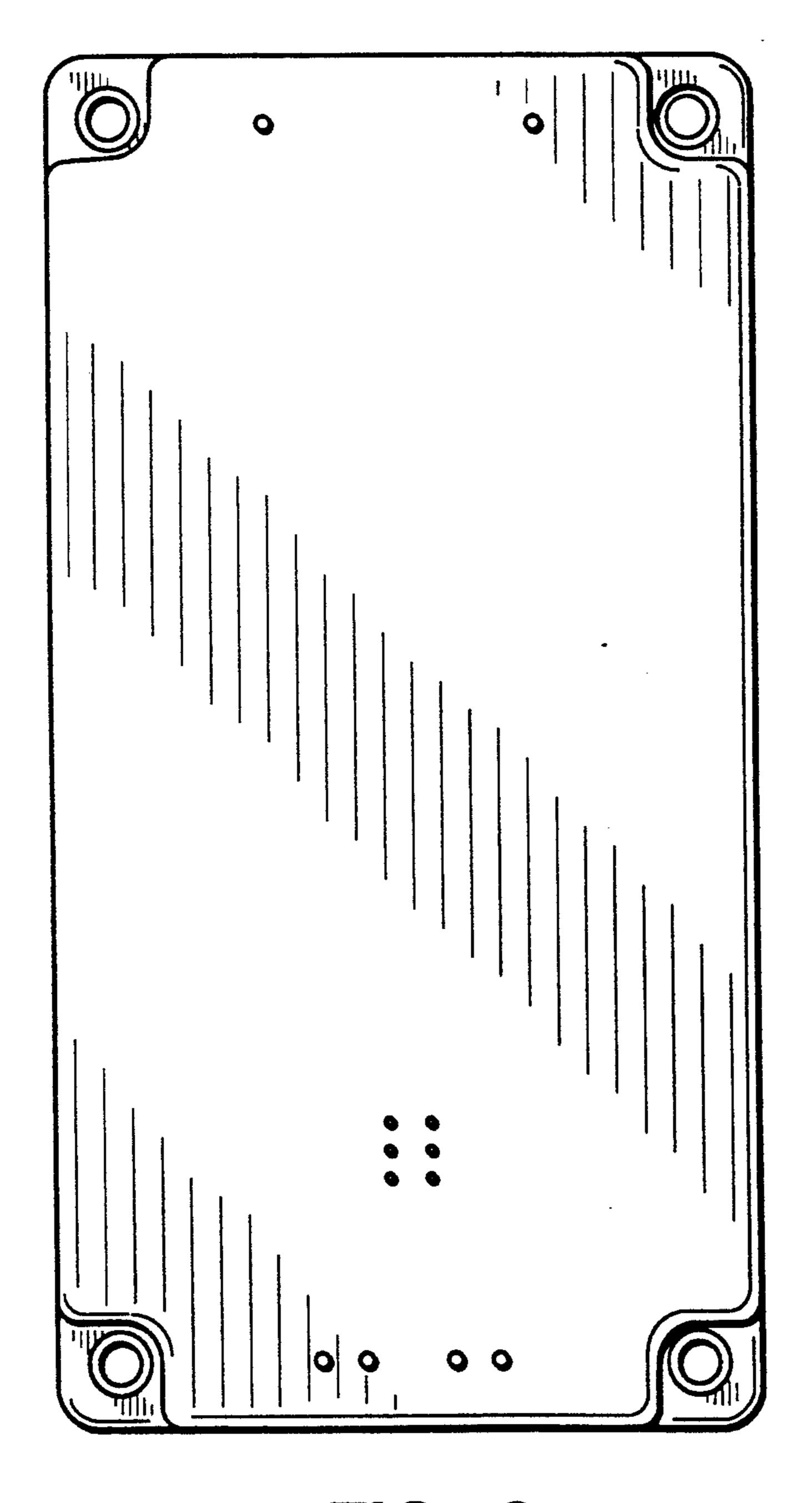


FIG.\_8

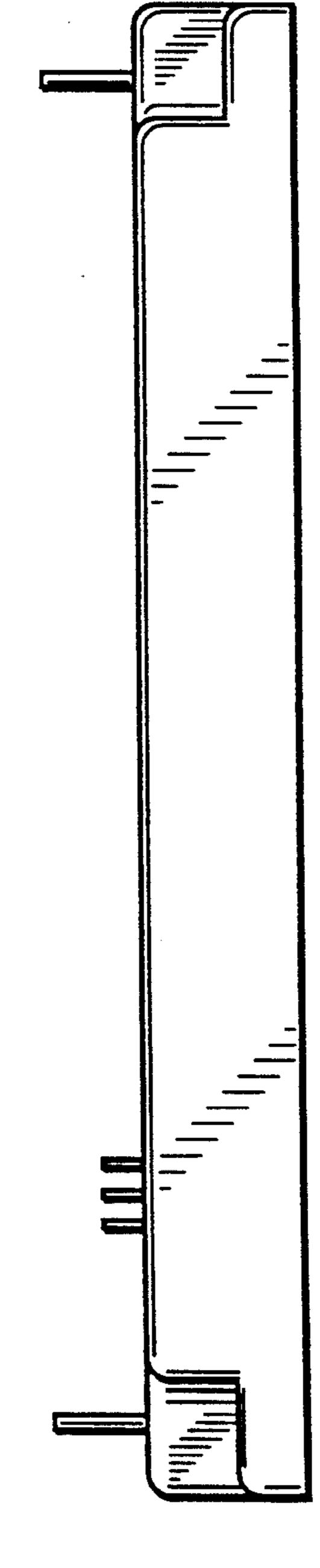


FIG.\_9

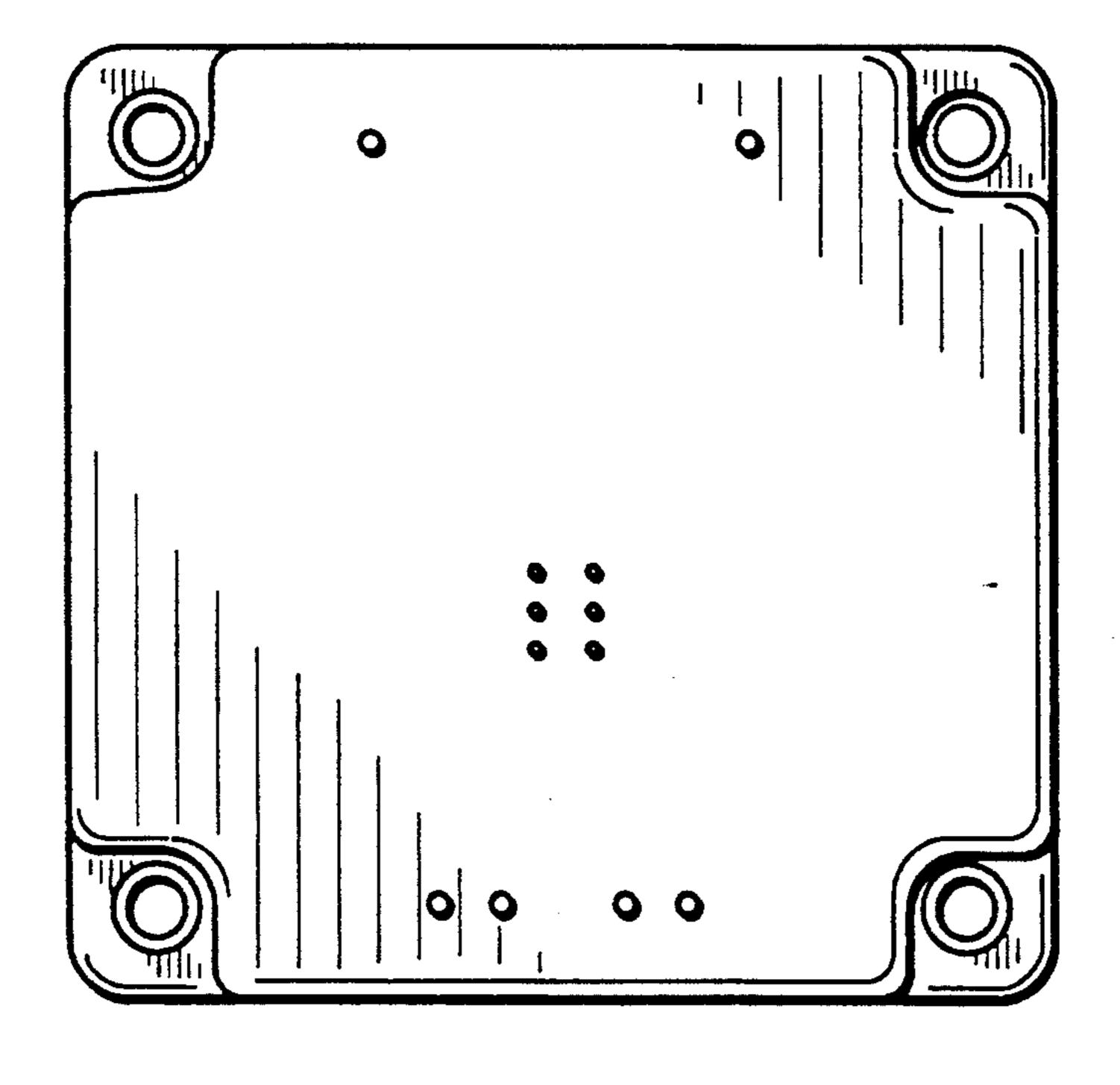


FIG.\_10

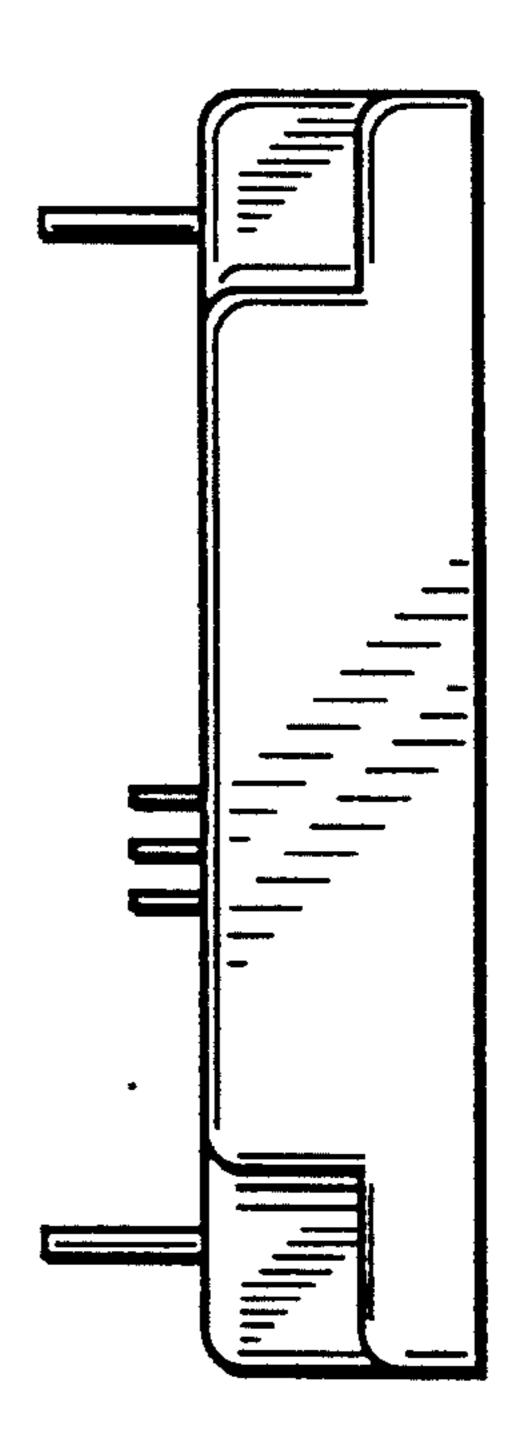


FIG.\_11