

US00D507247S

(12) **United States Design Patent**  
**Chen et al.**

(10) **Patent No.:** **US D507,247 S**  
(45) **Date of Patent:** **\*\* Jul. 12, 2005**

(54) **VETA POWER CONVERTER**

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(73) Assignee: **TDK Innoveta Inc.**, Richardson, TX (US)

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

(21) Appl. No.: **29/162,517**

(22) Filed: **Jun. 17, 2002**

(51) **LOC (8) Cl.** ..... **13-03**

(52) **U.S. Cl.** ..... **D13/182**

(58) **Field of Search** ..... D13/110, 182;  
174/256, 257, 259, 260, 261, 262; 257/700,  
723, 724; 361/717-720, 736, 790, 700,  
723, 724

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(57) **CLAIM**

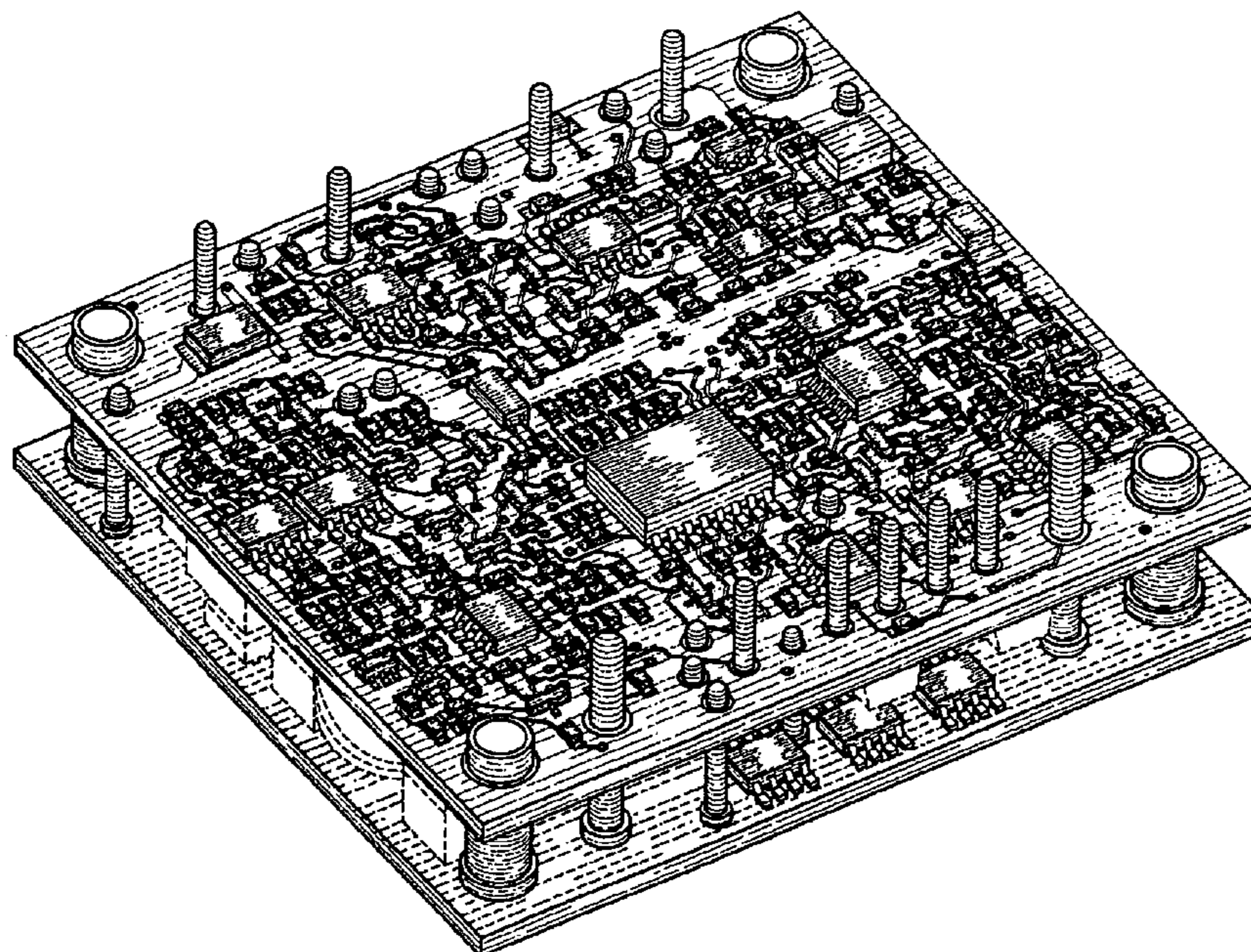
The ornamental design for a veta power converter, as shown and described.

**DESCRIPTION**

FIG. 1 is a perspective view of the veta power converter of the present invention; FIG. 2 is a right side view of the veta power converter of the present invention; FIG. 3 is a left side view of the veta power converter of the present invention; FIG. 4 is a front view of the veta power converter of the present invention; FIG. 5 is a back view of the veta power converter of the present invention; FIG. 6 is a top view of the veta power converter of the present invention; FIG. 7 is a perspective view of the veta power converter of the present invention providing a space to insert a bead to provide extra filtering to reduce signal ripple and noise; FIG. 8 is a right side view of the veta power converter of the present invention providing a space to insert a bead to provide extra filtering to reduce signal ripple and noise; and, FIG. 9 is a bottom view of the veta power converter of the present invention.

The broken line showing of the environment is for illustrative purpose only and forms no part of the claimed design.

**1 Claim, 5 Drawing Sheets**





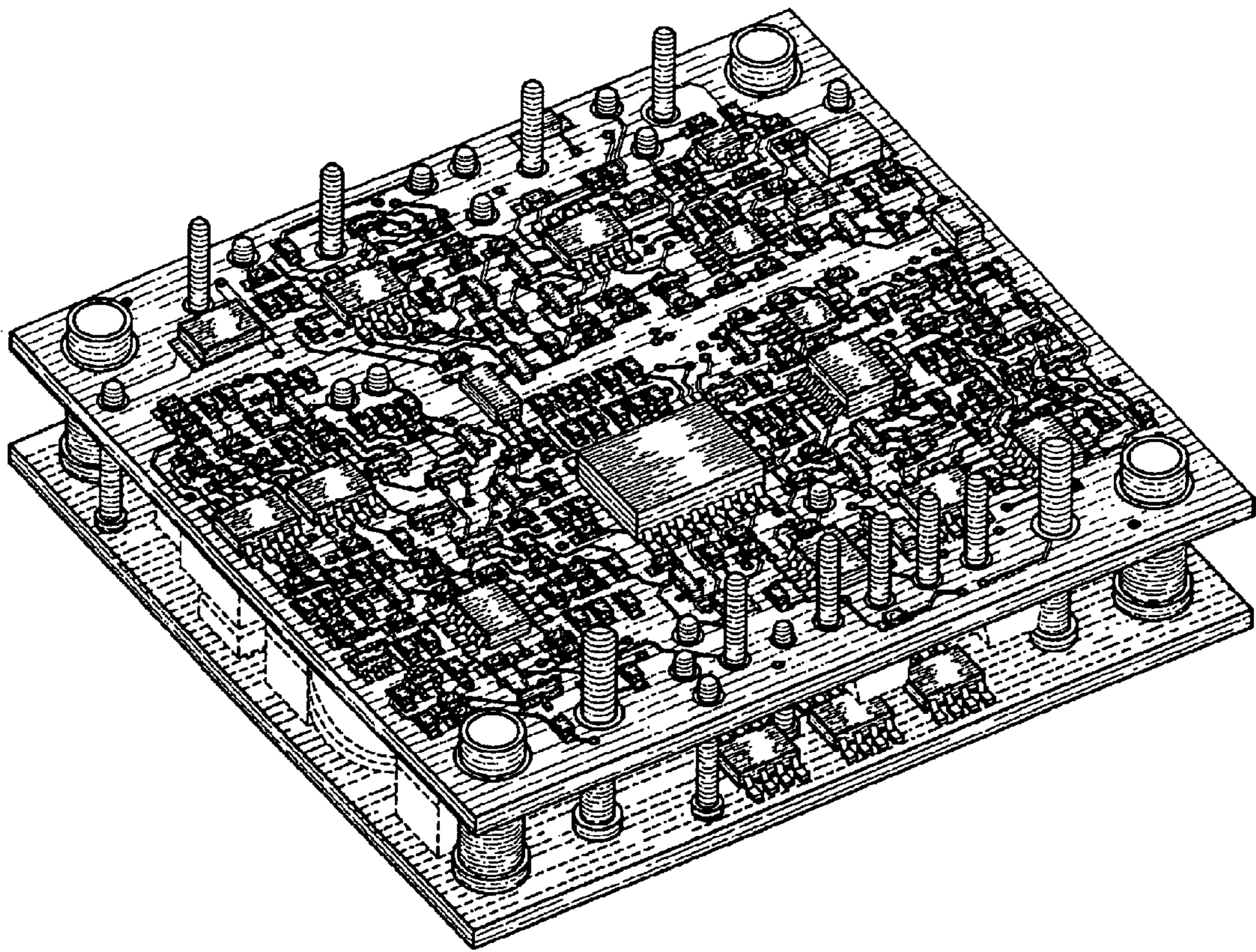


FIG. 1

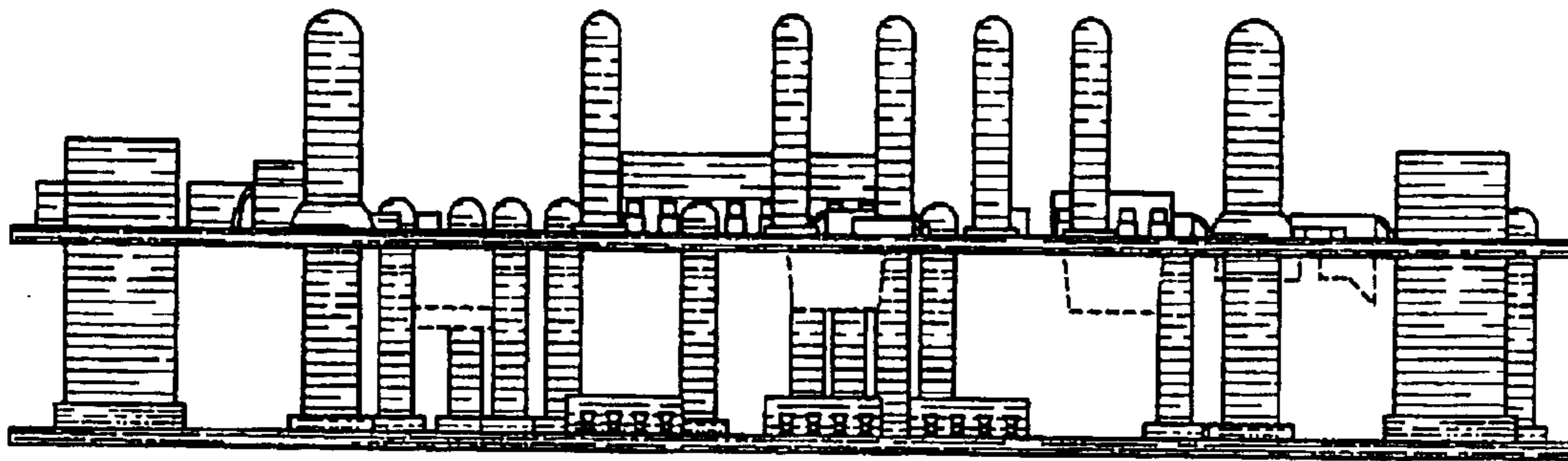


FIG. 2

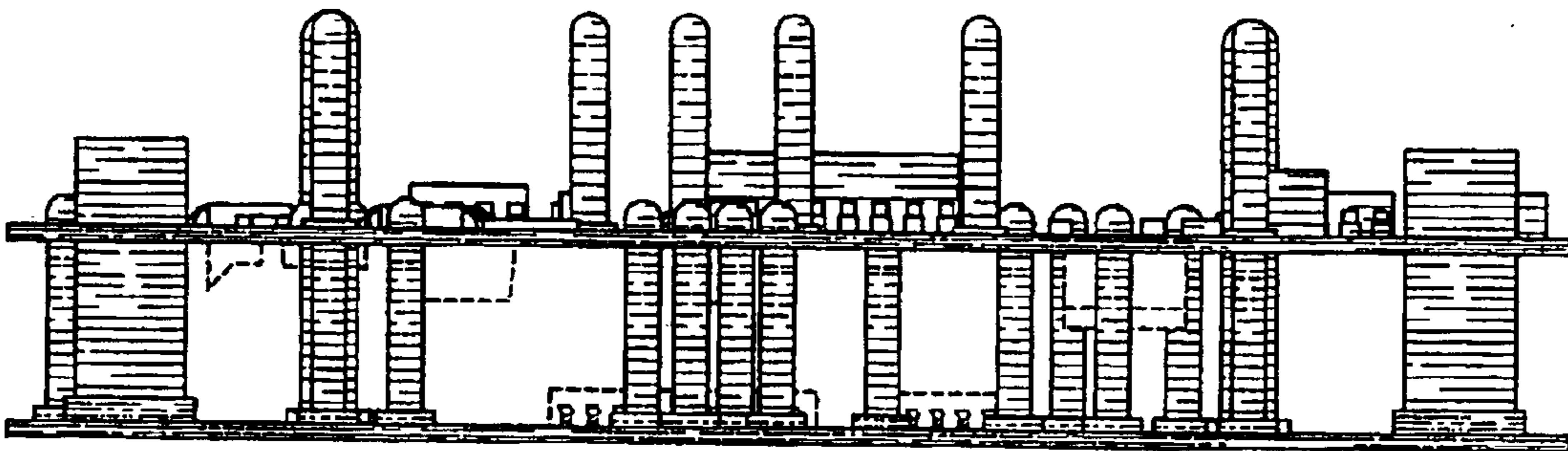


FIG. 3

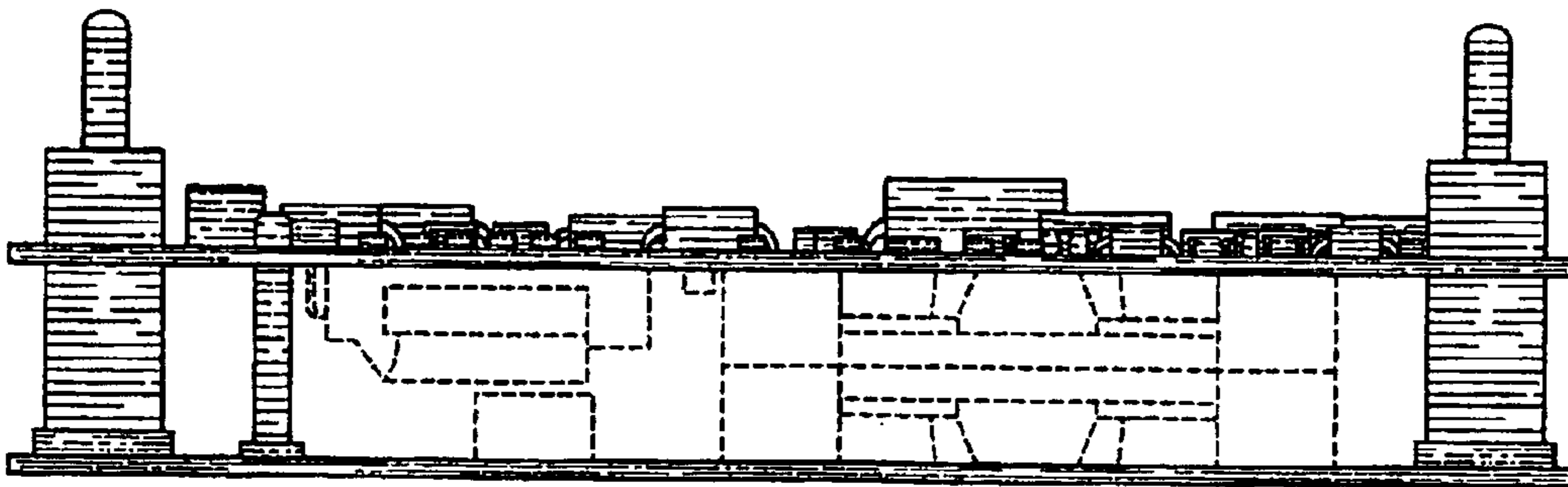


FIG. 4

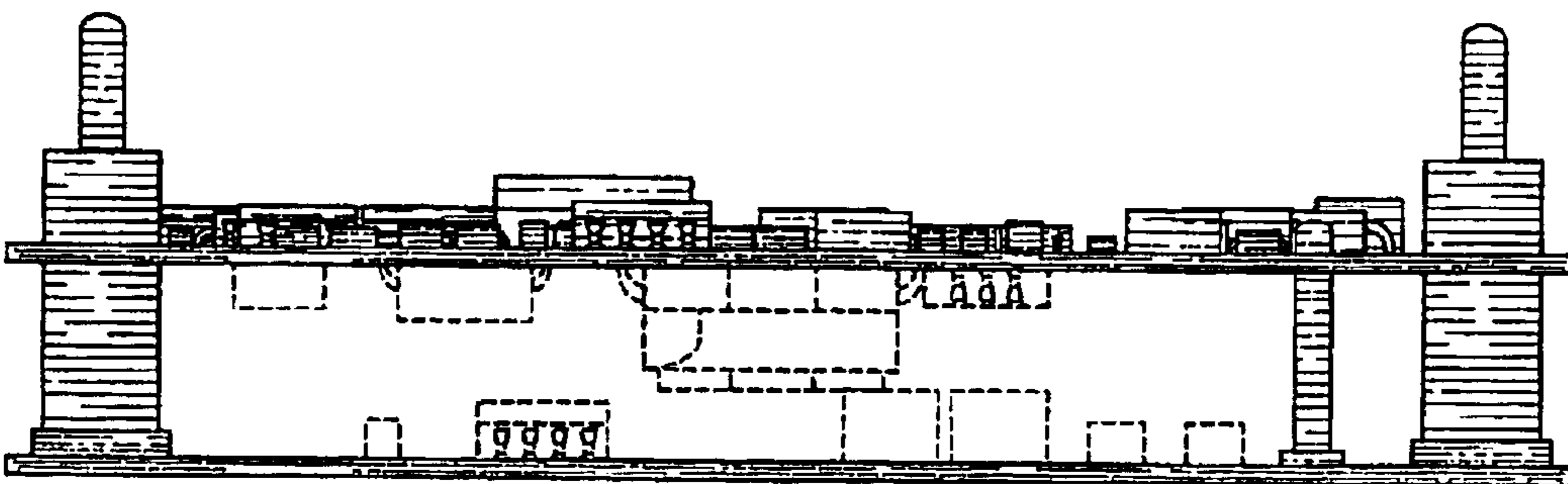


FIG. 5



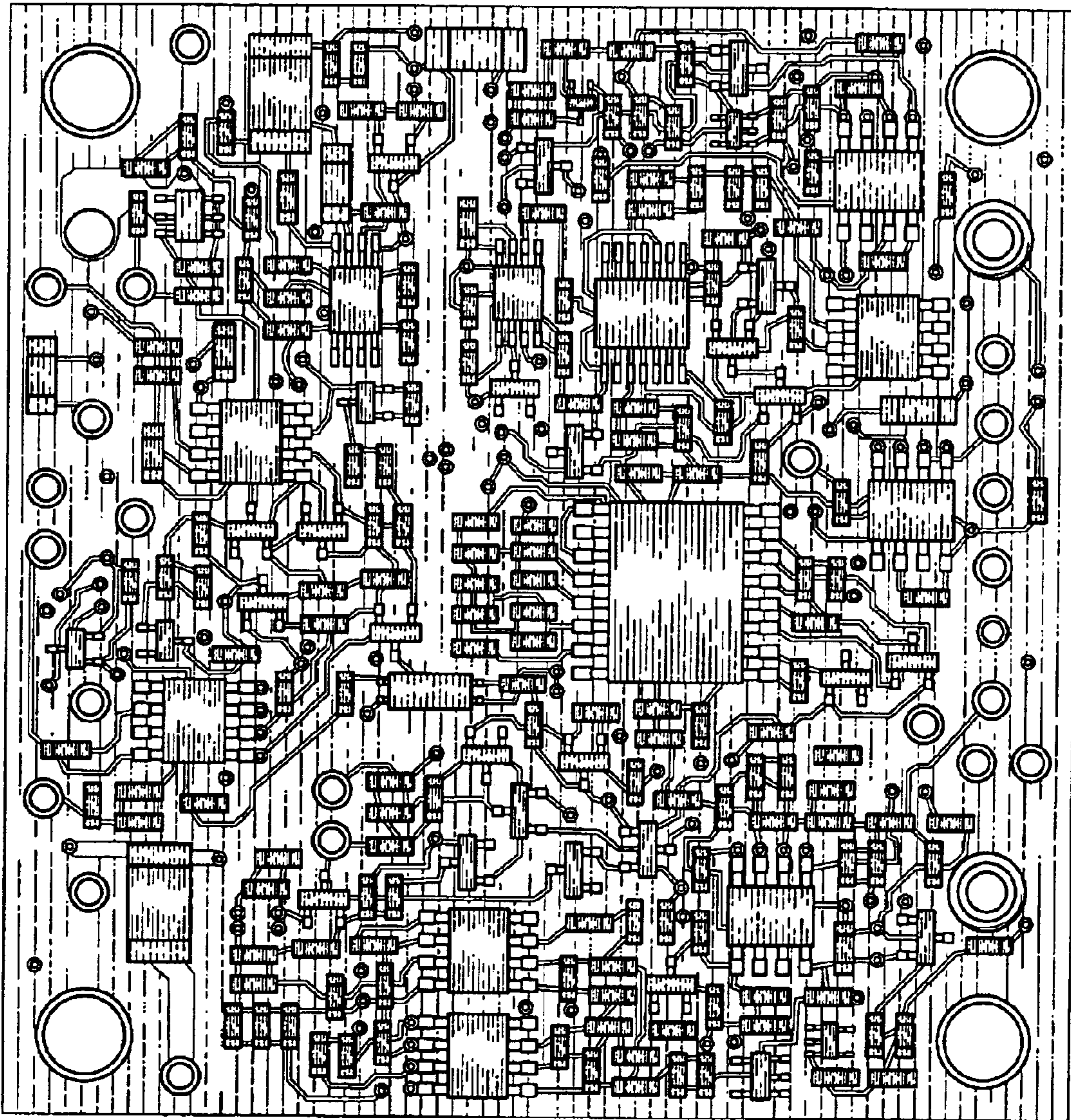


FIG. 6



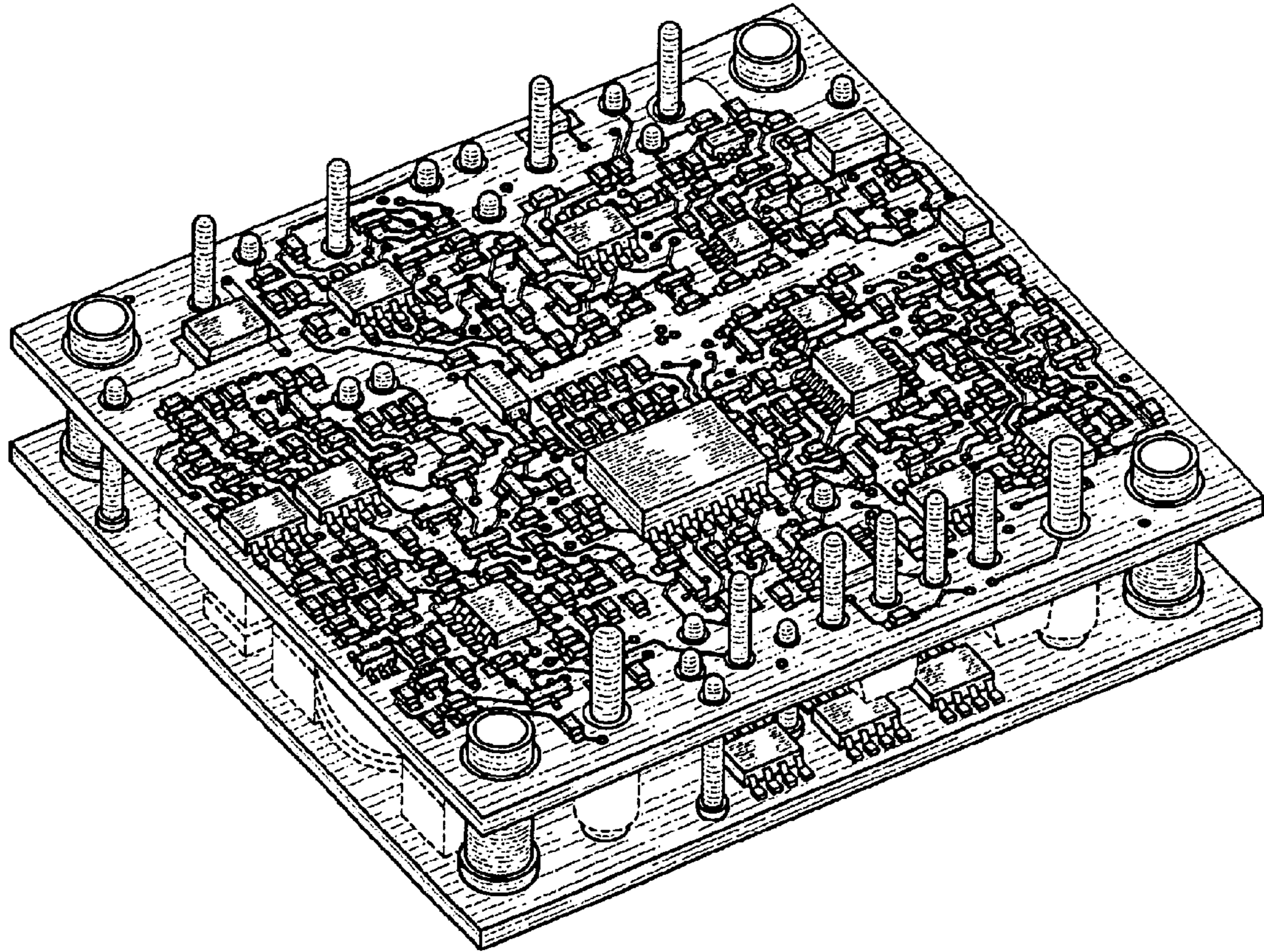


FIG. 7

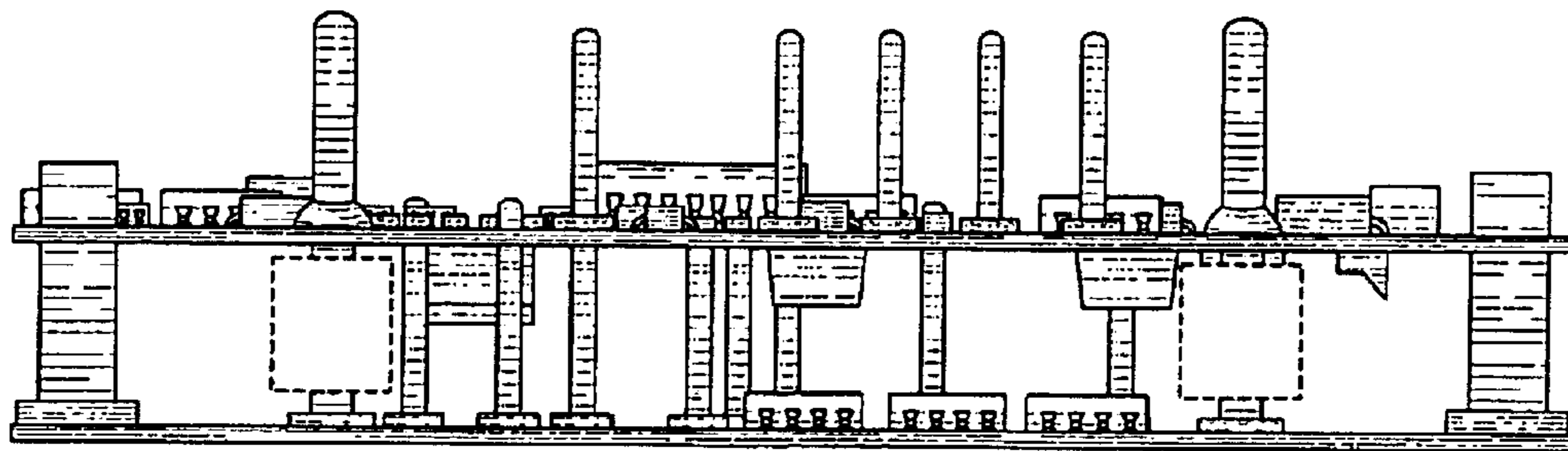
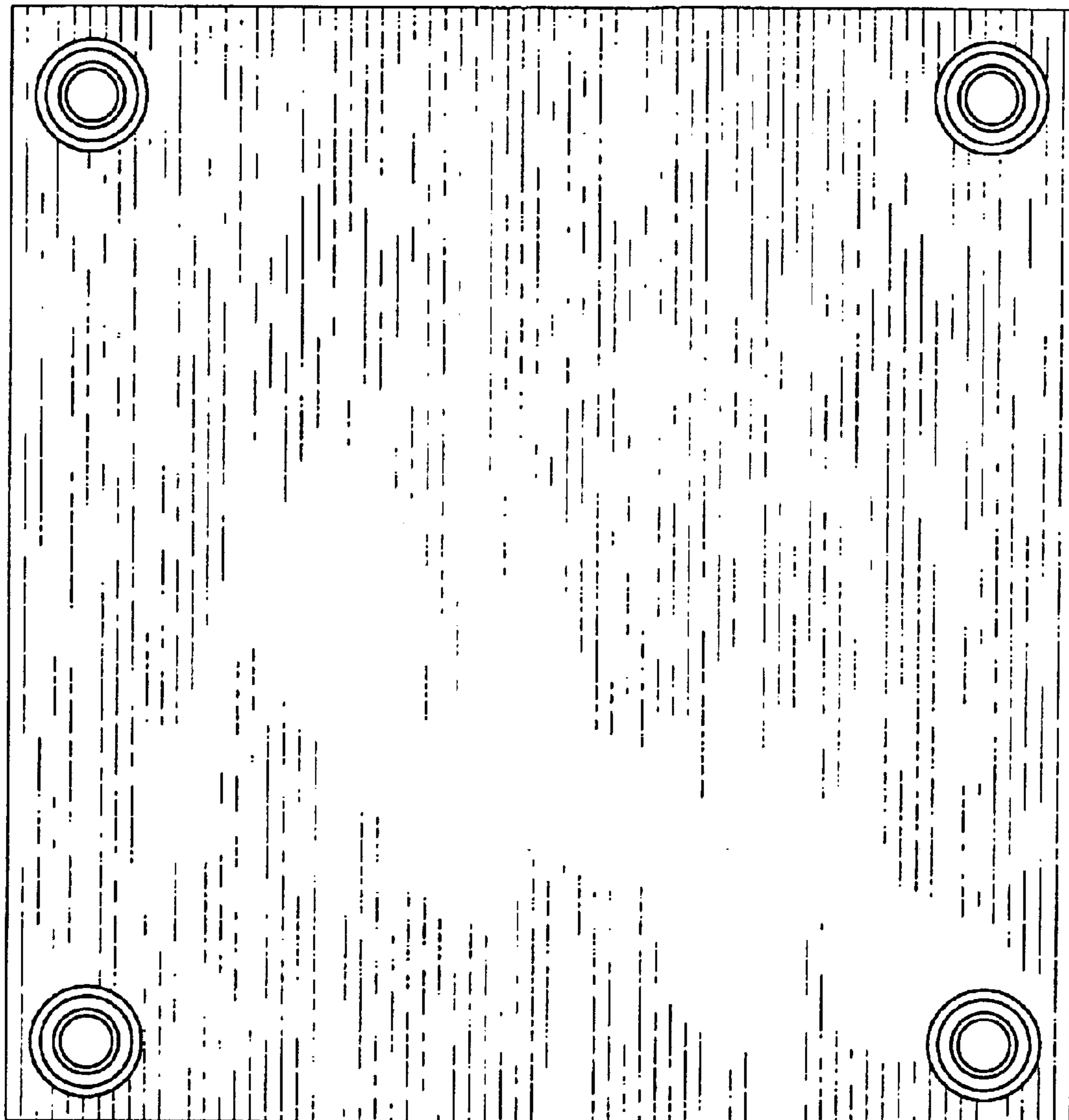


FIG. 8



**FIG. 9**

### Disclaimer and Dedication

**D. 507,247 S** — Qing Chen, Plano, TX (US); Randy Thomas Heinrich, Rockwall, TX (US); Del Ray Hilburn, Mesquite, TX (US); Victor Ke-Ji Lee, Plano, TX (US). VETA POWER CONVERTER. Patent dated July 12, 2005. Disclaimer filed September 24, 2015, by the assignee, TDK-Lambda Corporation.

Hereby disclaims and dedicates to the Public, the remaining term of said design patent.

*(Official Gazette, March 15, 2016)*