



US00D605613S

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

(10) **Patent No.:** **US D605,613 S**  
(45) **Date of Patent:** **\*\* Dec. 8, 2009**

(54) **PRINTED CIRCUIT BOARD FOR ELECTRICAL CONNECTOR**

2004/0055782 A1\* 3/2004 Yamamoto ..... 174/250  
2007/0205017 A1\* 9/2007 Takakusaki et al. .... 174/260  
2007/0230145 A1\* 10/2007 Yamamoto ..... 361/760

(75) Inventors: **Michael Albert Carter**, Green Point (AU); **Scott David Lee**, Terrigal (AU)

FOREIGN PATENT DOCUMENTS

(73) Assignee: **ADC GmbH**, Berlin (DE)

WO WO 2004/010536 A1 1/2004  
WO WO 2008/119370 A1 10/2008

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

OTHER PUBLICATIONS

(21) Appl. No.: **29/327,979**

Photographs of a commercial product by ADC Krone, Highband 8 Printed Circuit Board, 2 Photographs, front and back images.  
Photographs of a commercial product by ADC Krone, Highband 25 Printed Circuit Board, 2 Photographs, front and back images.

(22) Filed: **Nov. 17, 2008**

(30) **Foreign Application Priority Data**

\* cited by examiner

May 15, 2008 (AU) ..... 12334/2008

*Primary Examiner*—Selina Sikder

(74) *Attorney, Agent, or Firm*—Merchant & Gould P.C.

(51) **LOC (9) Cl.** ..... **13-03**

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

(58) **Field of Classification Search** ..... D13/182;  
29/829; 174/250, 253, 255, 748, 752; 361/720,  
361/760; 439/68

See application file for complete search history.

(57) **CLAIM**

The ornamental design for printed circuit board for electrical connector, as shown and described.

(56) **References Cited**

**DESCRIPTION**

U.S. PATENT DOCUMENTS

D254,687 S \* 4/1980 Fadler et al. .... D24/216  
D255,351 S \* 6/1980 Pettijohn ..... D13/182  
5,991,162 A \* 11/1999 Saso ..... 361/760  
D429,704 S \* 8/2000 Kang ..... D13/182  
6,418,030 B1 \* 7/2002 Yamaguchi et al. .... 361/760  
D466,093 S \* 11/2002 Ebihara et al. .... D13/182  
D474,773 S \* 5/2003 Kondo ..... D14/435  
6,665,930 B2 \* 12/2003 Matuschik ..... 29/840  
2003/0117784 A1 \* 6/2003 Fukunabe et al. .... 361/760

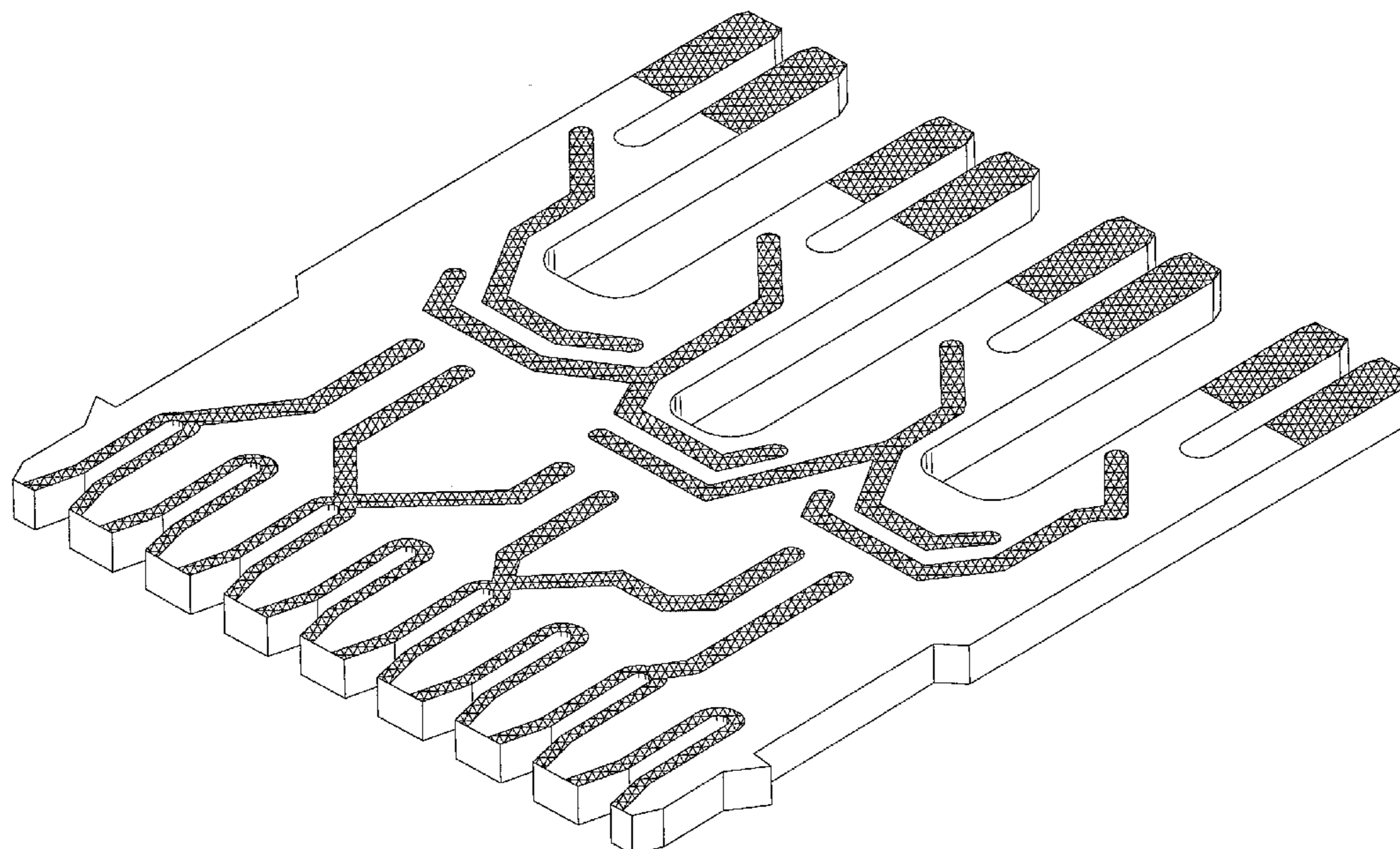
FIG. 1 is a view of one face of the printed circuit board for electrical connector;

FIG. 2 is a side view of the printed circuit board for electrical connector;

FIG. 3 is a view of an opposite face of the printed circuit board for electrical connector to the face shown in FIG. 1; and,

FIG. 4 is a perspective view of the printed circuit board for electrical connector.

**1 Claim, 3 Drawing Sheets**



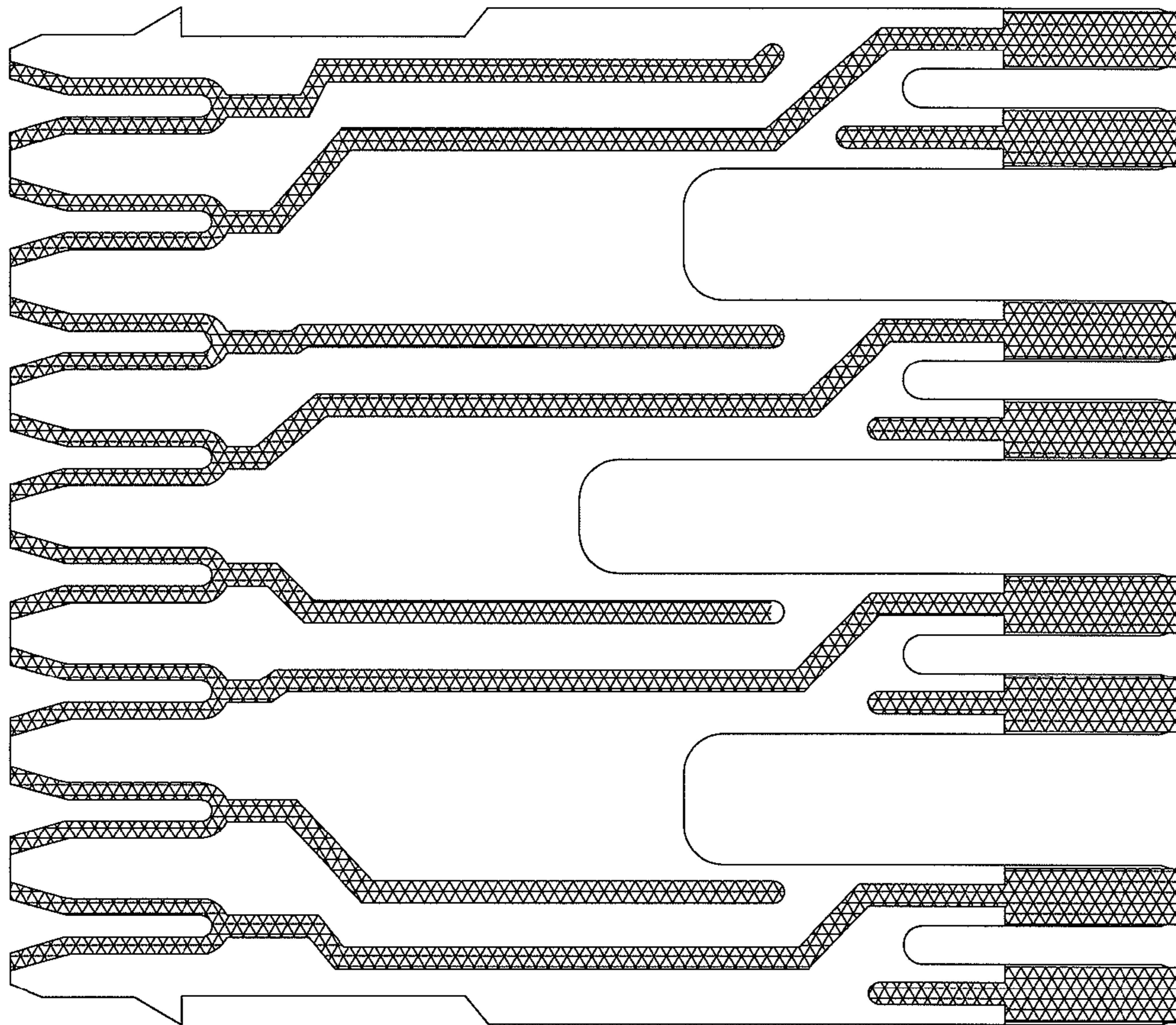


FIG. 1

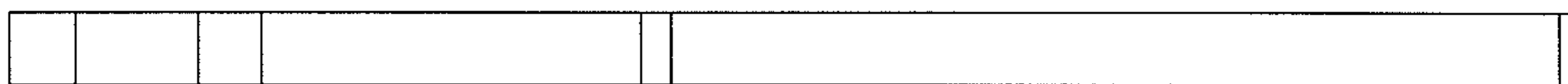


FIG. 2

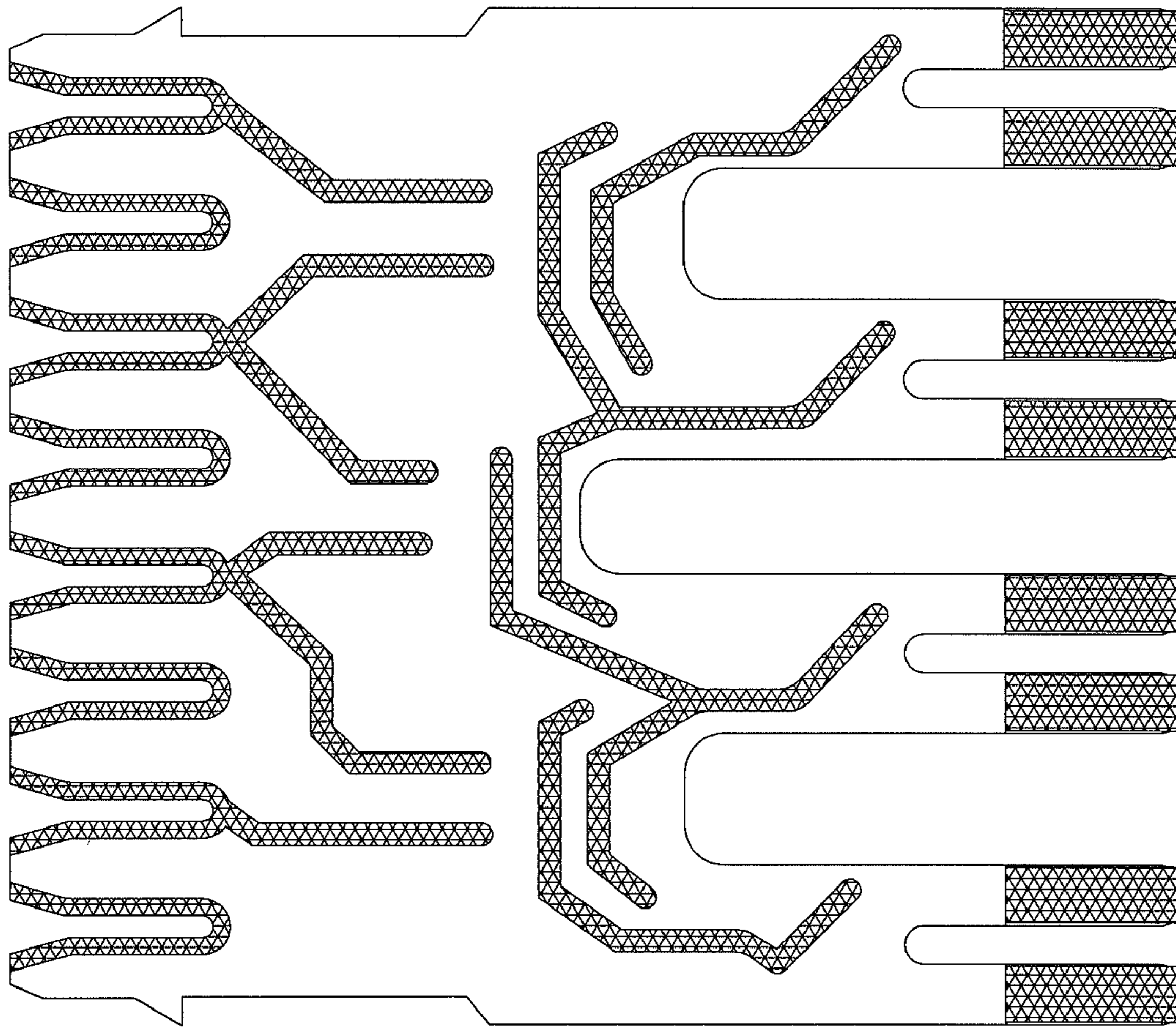


FIG. 3

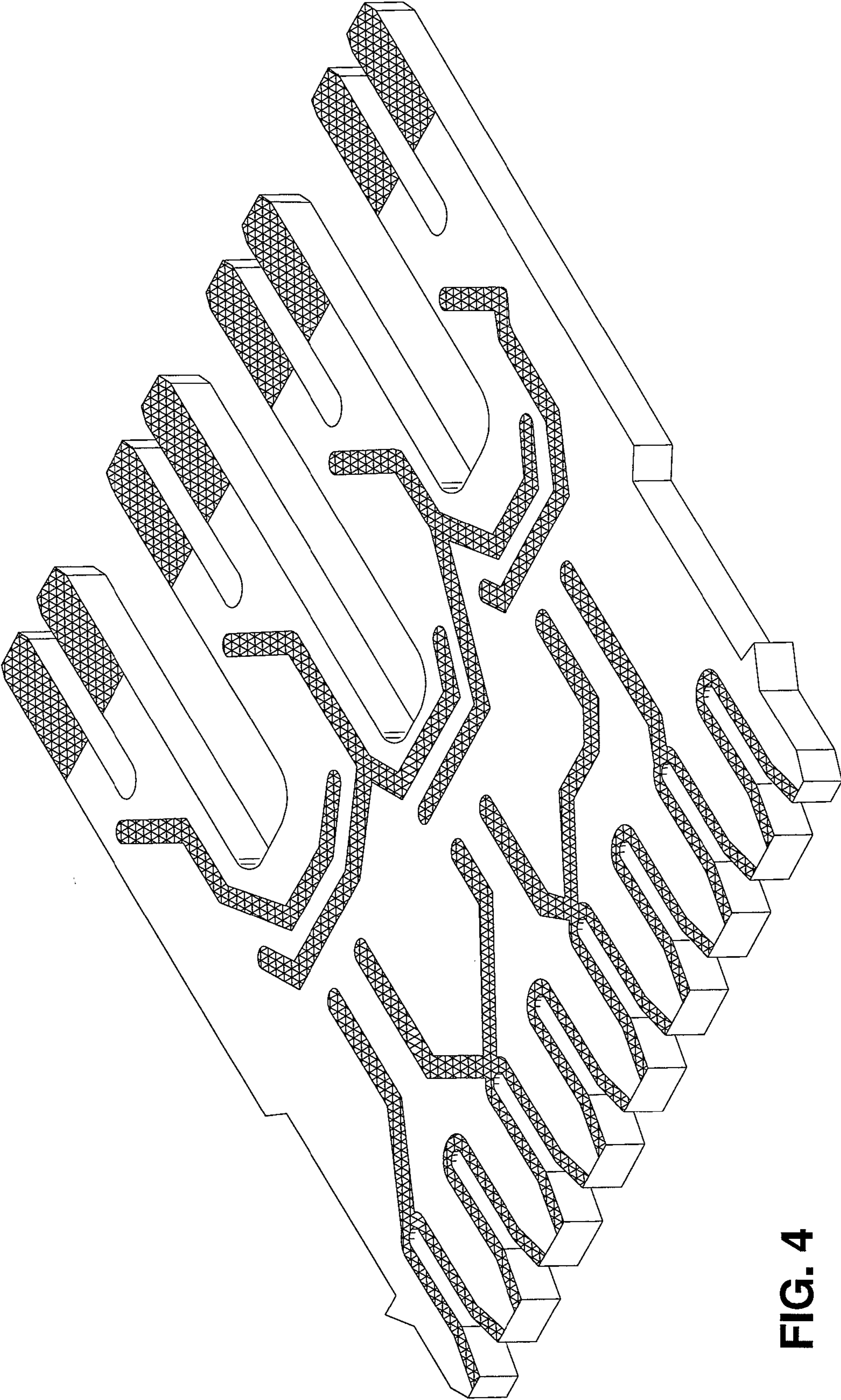


FIG. 4