



US00D796022S

(12) **United States Design Patent**  
**DeChristofaro**

(10) **Patent No.:** **US D796,022 S**

(45) **Date of Patent:** **\*\* Aug. 29, 2017**

(54) **MAGNETIC VENT FILTER**

(71) Applicant: **David M. DeChristofaro**, Niles, OH  
(US)

(72) Inventor: **David M. DeChristofaro**, Niles, OH  
(US)

(\*\*) Term: **15 Years**

(21) Appl. No.: **29/574,015**

(22) Filed: **Aug. 11, 2016**

(51) **LOC (10) Cl.** ..... **23-04**

(52) **U.S. Cl.**  
USPC ..... **D23/365**

(58) **Field of Classification Search**  
USPC ..... D23/314, 325, 333–336, 355–367,  
D23/386–388  
CPC ..... Y10T 428/1366; B23B 2597/00; A61M  
25/0012; B01D 46/00; B01D 46/0004;  
B01D 27/04

See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

D256,943 S *	9/1980	Angelinetta	.....	D23/209
D290,745 S *	7/1987	Whitley, II	.....	D12/317
D298,853 S *	12/1988	Waltz	.....	D23/387
5,462,569 A *	10/1995	Benjamin	.....	B01D 46/10 55/385.6
D383,881 S *	9/1997	Gudmundsson	.....	D32/30
D439,963 S *	4/2001	Gieseke	.....	D23/365
D544,949 S *	6/2007	Winters	.....	D23/365

D593,189 S *	5/2009	Kawano	.....	D23/365
D605,275 S *	12/2009	Kawano	.....	D23/365
D612,922 S *	3/2010	Foerster	.....	D23/365
D725,761 S *	3/2015	Bordin	.....	D23/365
D754,315 S *	4/2016	Morin	.....	D23/365

**OTHER PUBLICATIONS**

P-Magnetic Vent Filter found online [May 31, 2017] <https://www.filtersfast.com/P-Magnetic-Vent-Cover-HVAC-Air-Filter-8x18.asp>.

Tryus Magnetic Vent Filter found online [May 31, 2017] <https://www.pinterest.com/tidydocks/tryus-vent-filters/>.

\* cited by examiner

*Primary Examiner* — Robert M Spear

*Assistant Examiner* — John Voytek

(74) *Attorney, Agent, or Firm* — Blank Rome LLP

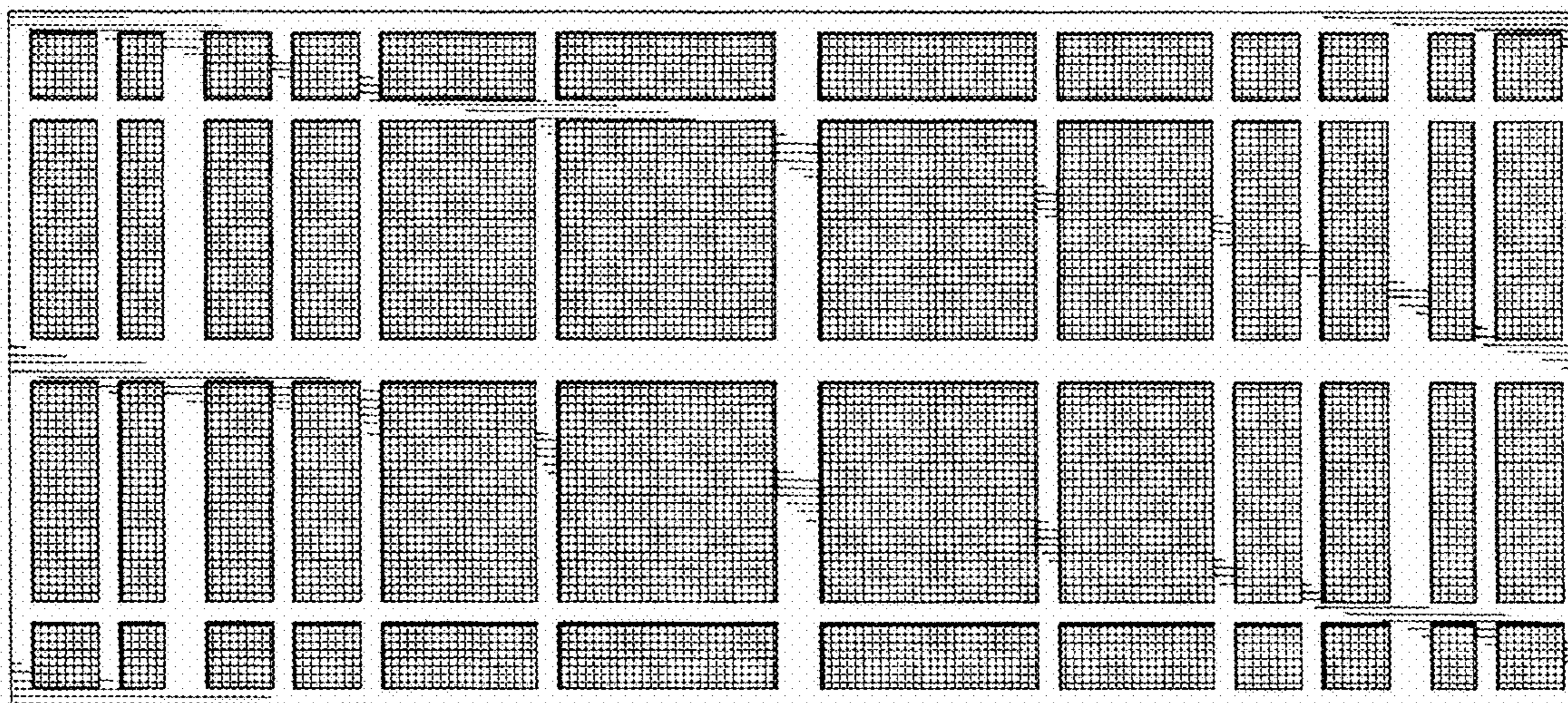
(57) **CLAIM**

The ornamental design for a magnetic vent filter, as shown and described.

**DESCRIPTION**

FIG. 1 is a front view of a magnetic vent filter of the present design, the further embodiment of the present design including a second alternative frame configuration;  
FIG. 2 is a back view of the filter of FIG. 1;  
FIG. 3 is a bottom view of the filter of FIG. 1, the top view being a mirror image thereof; and,  
FIG. 4 is a left side view of the tread of FIG. 1, the right side view being a mirror image thereof.

**1 Claim, 2 Drawing Sheets**



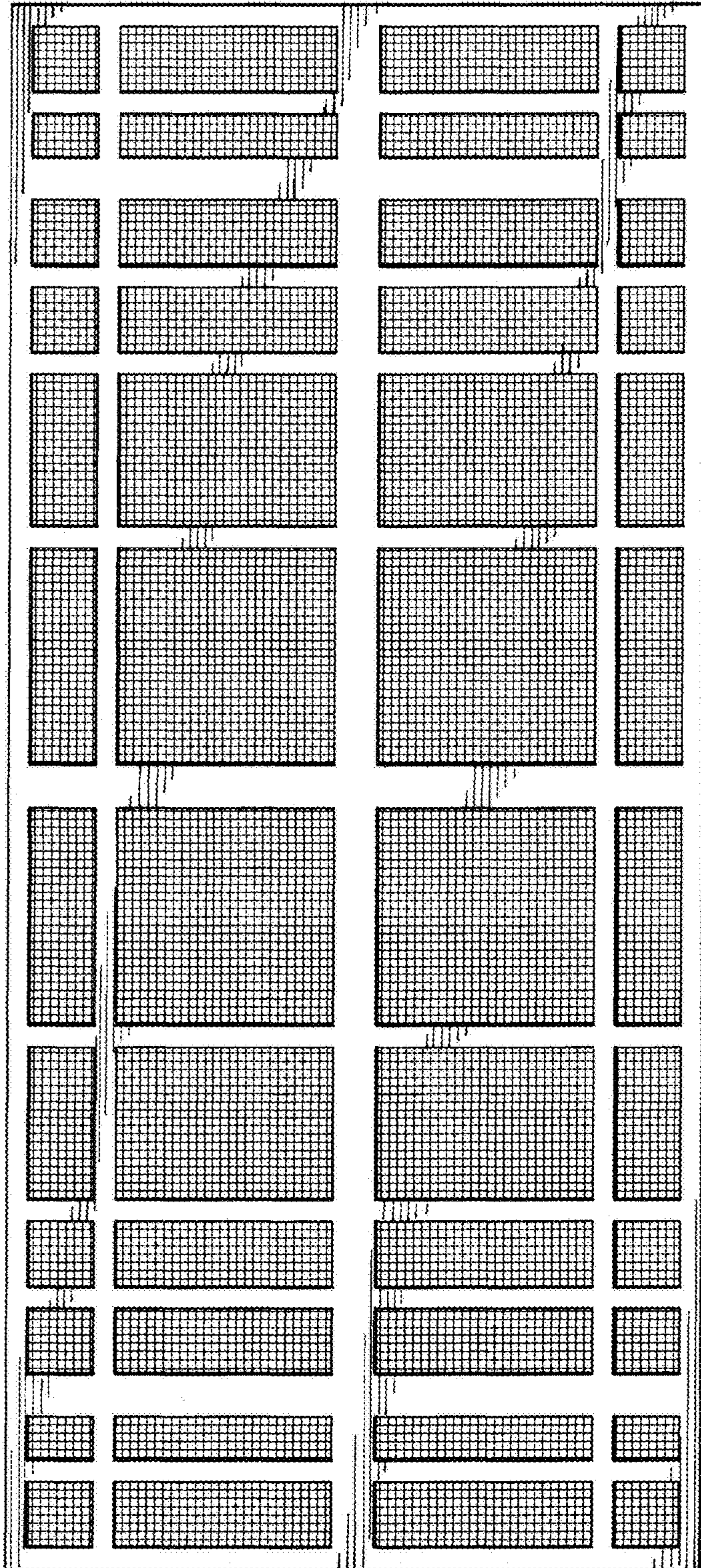


FIG. 1

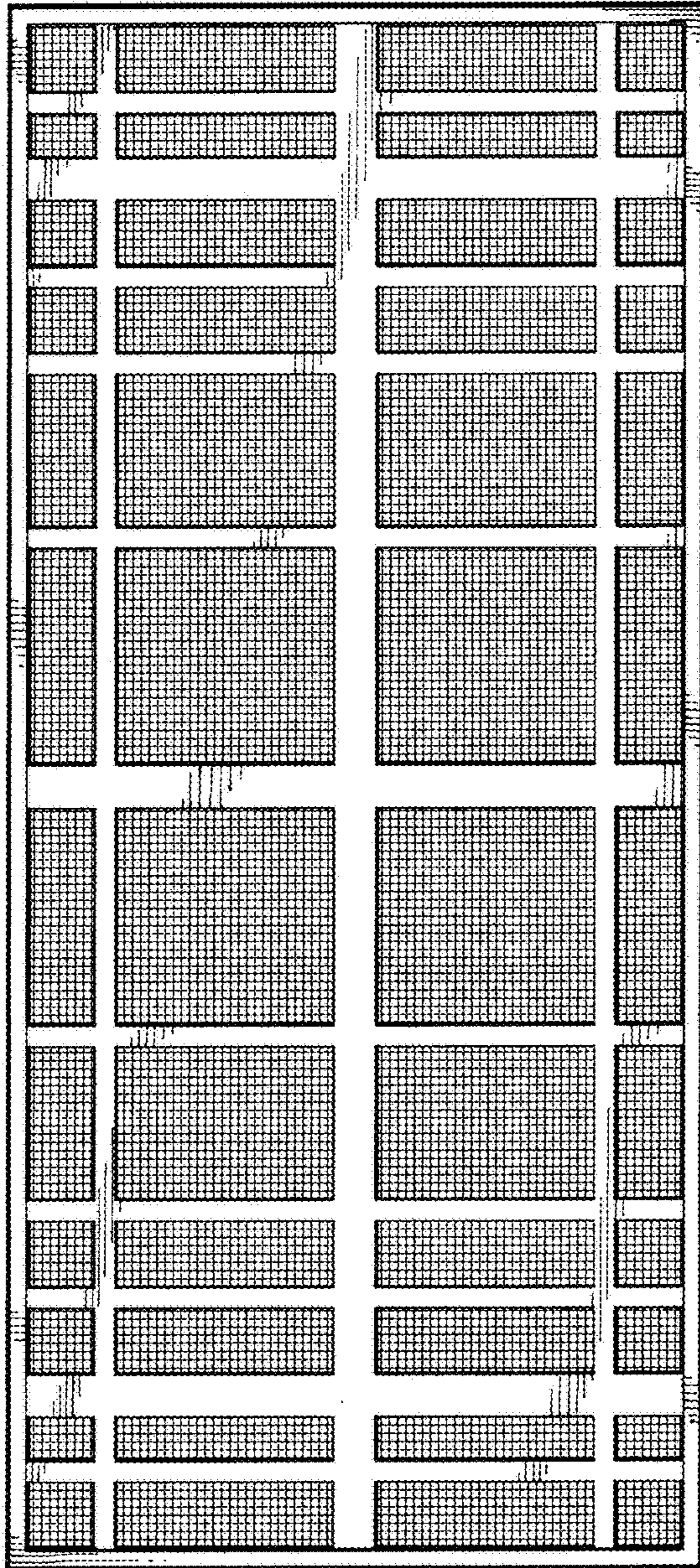


FIG. 2



FIG. 3

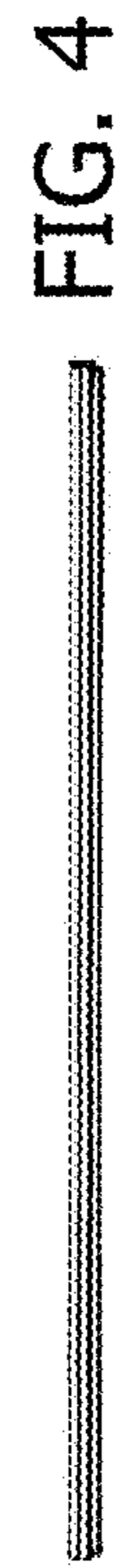


FIG. 4