

US00D624059S

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

(10) **Patent No.:** **US D624,059 S**  
(45) **Date of Patent:** **\*\* Sep. 21, 2010**

(54) **EAS ANTENNA**

(75) Inventor: **Michael T. Callas**, Minneapolis, MN  
(US)

(73) Assignee: **First Impression Systems, LLC**,  
Minneapolis, MN (US)

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

(21) Appl. No.: **29/314,415**

(22) Filed: **Mar. 27, 2009**

**Related U.S. Application Data**

(62) Division of application No. 29/268,197, filed on Nov. 2, 2006, now Pat. No. Des. 589,500.

(51) **LOC (9) Cl.** ..... **14-03**

(52) **U.S. Cl.** ..... **D14/230**

(58) **Field of Classification Search** ..... D14/138,  
D14/230-238, 299, 358; D12/42, 43; 343/700 MS,  
343/700 R-705, 711-713, 741, 748, 767,  
343/795, 819, 840, 846, 866, 871-908; 455/90.2,  
455/90.3, 91, 128, 269, 344, 347, 562.1  
See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

4,656,478	A *	4/1987	Leuenberger	.....	342/51
5,825,291	A *	10/1998	Platt et al.	.....	340/572.7
6,127,989	A *	10/2000	Kunz	.....	343/895
6,456,228	B1 *	9/2002	Granhed et al.	.....	342/51
6,903,704	B2 *	6/2005	Forster et al.	.....	343/806

6,970,141	B2 *	11/2005	Copeland et al.	.....	343/866
7,093,345	B2 *	8/2006	Forster et al.	.....	29/600
7,278,203	B2 *	10/2007	Aoyama et al.	.....	29/740
7,368,032	B2 *	5/2008	Green et al.	.....	156/264
7,456,506	B2 *	11/2008	Oberle	.....	257/784
7,562,445	B2 *	7/2009	Lerch et al.	.....	29/832
7,578,053	B2 *	8/2009	Nishigawa et al.	.....	29/739
2003/0136503	A1 *	7/2003	Green et al.	.....	156/264
2004/0194876	A1 *	10/2004	Overmeyer et al.	.....	156/230
2005/0252605	A1 *	11/2005	Green et al.	.....	156/264
2006/0279425	A1 *	12/2006	Forster et al.	.....	340/572.7

\* cited by examiner

*Primary Examiner*—T. Chase Nelson

*Assistant Examiner*—John Windmuller

(74) *Attorney, Agent, or Firm*—Richard John Bartz

(57) **CLAIM**

The ornamental design for the EAS antenna, as shown and described.

**DESCRIPTION**

FIG. 1 is a front elevational view of an EAS antenna showing my design, the rear elevational view being a mirror image thereof;

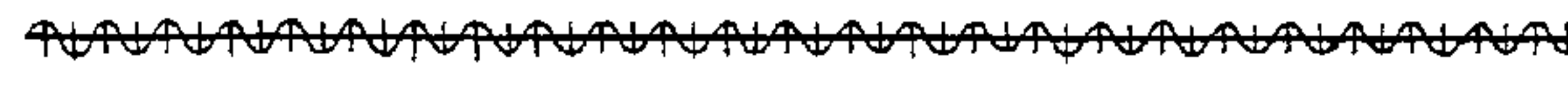
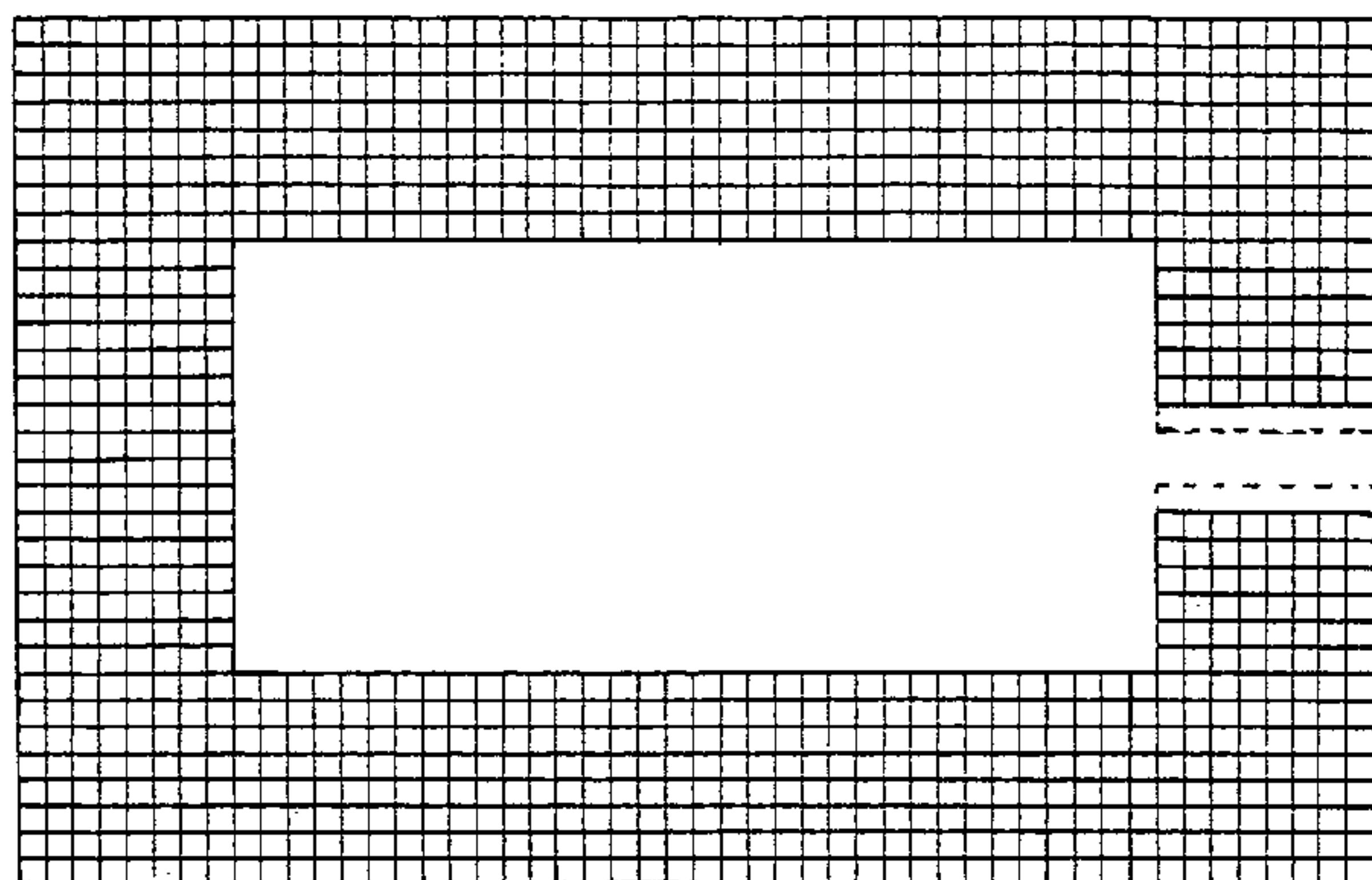
FIG. 2 is an end elevational view of the left end thereof;

FIG. 3 is an end elevational view of the right end thereof; and,

FIG. 4 is a bottom plan view thereof, the top plan view being a mirror image thereof.

The broken lines in the drawing are included for the purpose of illustration and form no part of the claimed design.

**1 Claim, 1 Drawing Sheet**



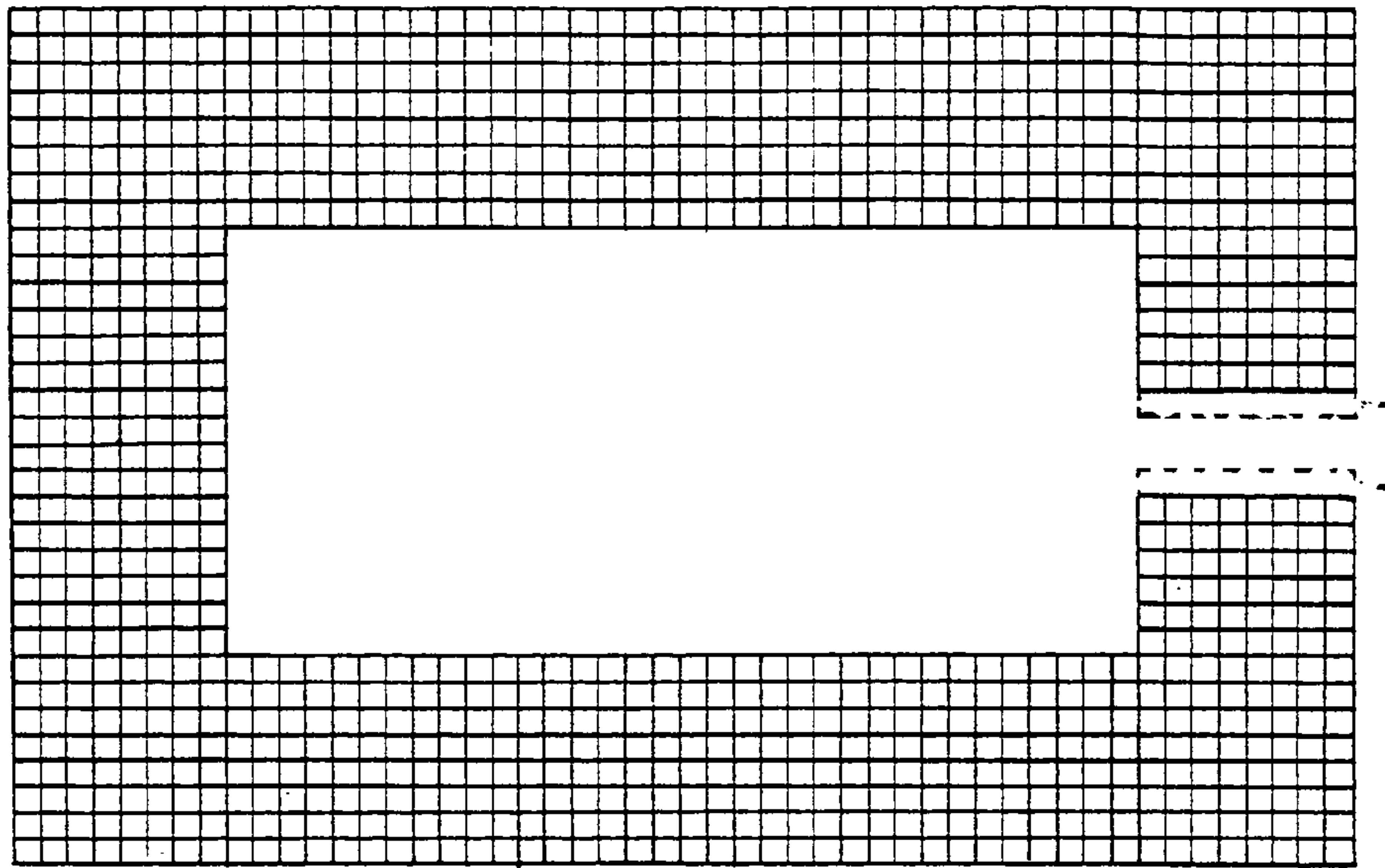


FIG. 1

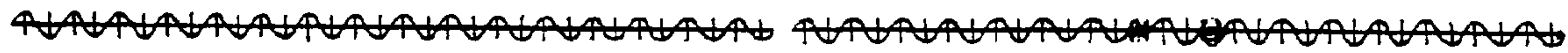


FIG. 2

FIG. 3



FIG. 4