## United States Patent [19]

## Matsui

[30]

Des. 313,791 Patent Number:

Date of Patent: \*\* Jan. 15, 1991 [45]

[54]	ABSORBER OF ELECTRIC NOISE		[56]
			U.S
[75]	Inventor:	Kazuhiro Matsui, Toyoake, Japan	3,838,213 4,095,044
[73]	Assignee:	Kitagawa Industries Co., Ltd., Japan	4,135,587 4,219,693 4,426,108
[**]	Term:	14 Years	Primary Exami Assistant Exam Attorney, Agent
[21]	Appl. No.:	Appl. No.: 388,368	[57]
[22]	Filed:	Aug. 2, 1989	The ornamenta shown and des
	Rela	ted U.S. Application Data	FIG. 1 is a per
[60]	Division of Ser. No. 368,943, Jun. 13, 1989, abandoned, which is a continuation of Ser. No. 141,782, Jan. 11, 1988, abandoned.		noise showing broken line sho poses only and FIG. 2 is a per
			noise showing

Foreign Application Priority Data

[58] Field of Search .............. D13/156, 157, 118, 133,

D13/147; 174/72 A, 74 A, 74 R, 52.1, 92, 138

F; 336/65, 92

## S. PATENT DOCUMENTS 9/1974 Georgojoulos ...... 174/52.1 X

References Cited

6/1978 Horsma et al. ..... 174/138 F 1/1979 Diaz ...... 174/92 1/1984 Kesselman ..... 174/92 X

niner—Susan J. Lucas miner---Joel Sincavage nt, or Firm-Oliff & Berridge

CLAIM

tal design for absorber of electric noise, as scribed.

## **DESCRIPTION**

erspective view of an absorber of electric my new design mounted on a wire. The nowing of the wire is for illustrative purd forms no part of the claimed design;

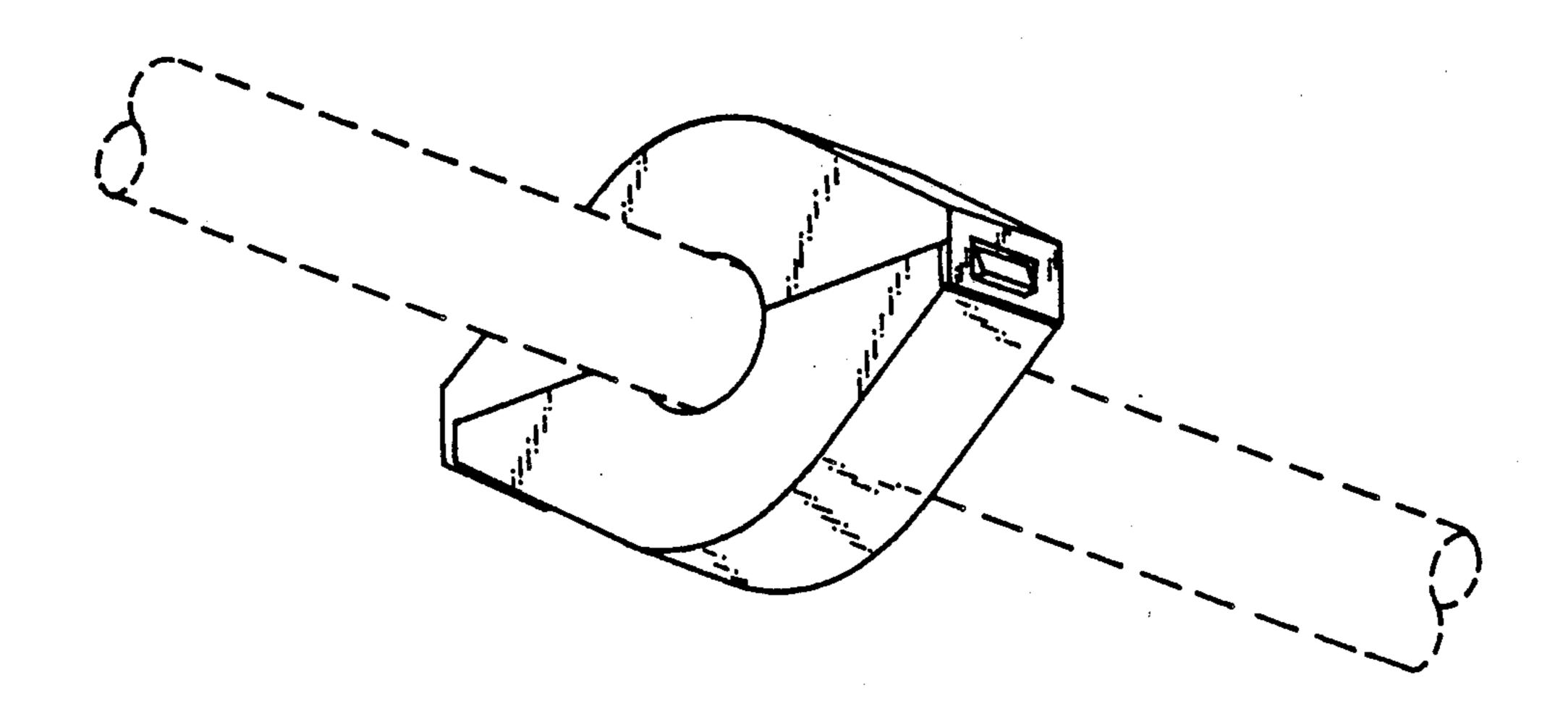
erspective view of an absorber of electric noise showing my new design;

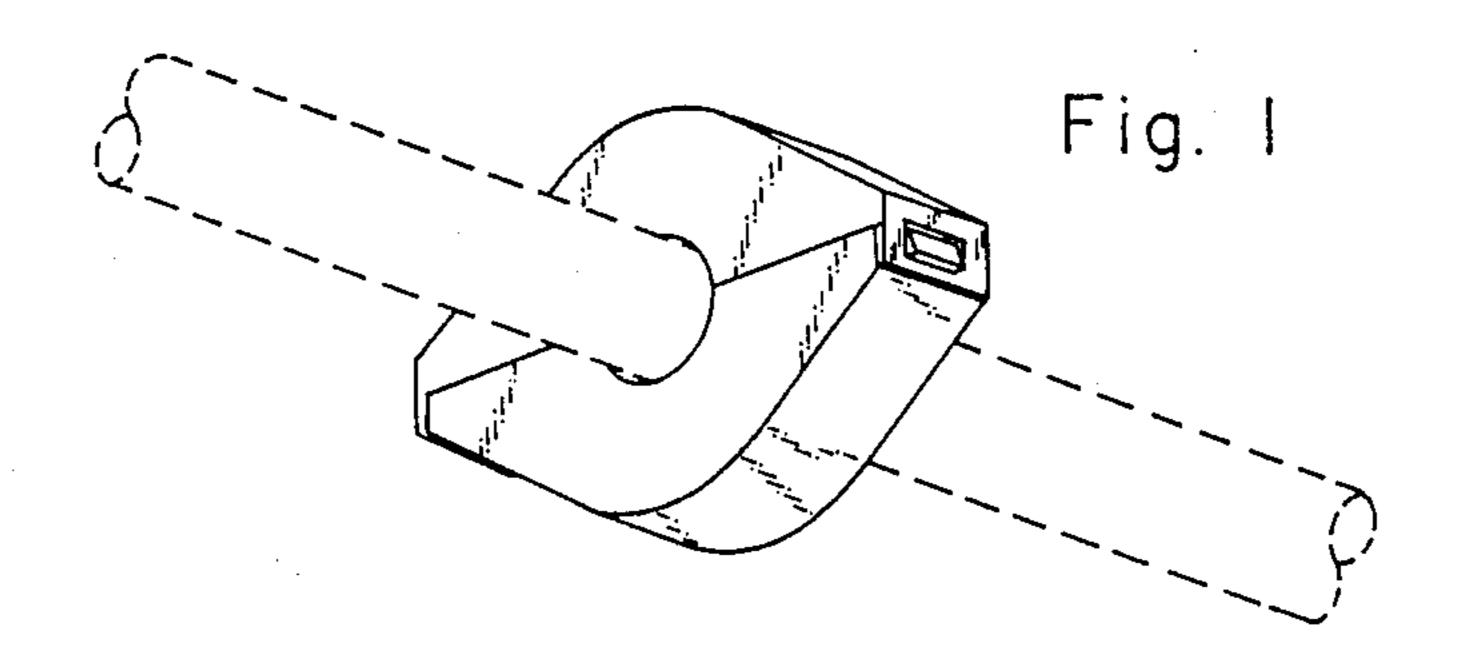
FIG. 3 is a front elevational view thereof, the rear elevational view being the same;

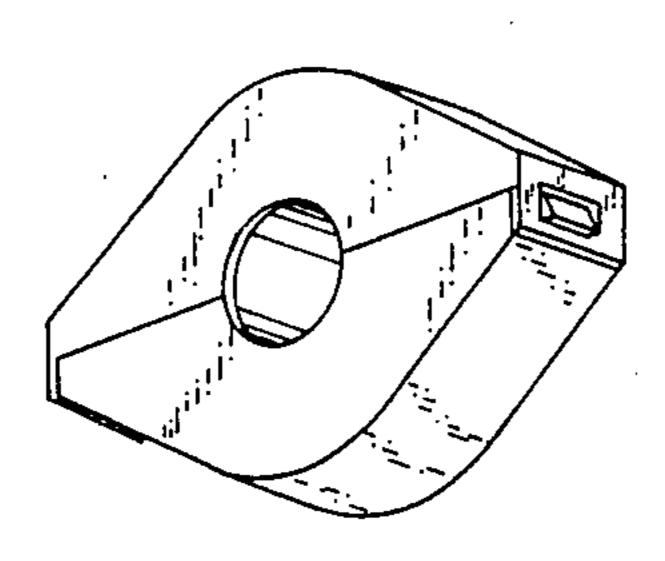
FIG. 4 is a left end elevational view thereof, the right end elevational view being the same;

FIG 5 is a top plan view thereof; and

FIG. 6 is a bottom plan view thereof.







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Fig. 2

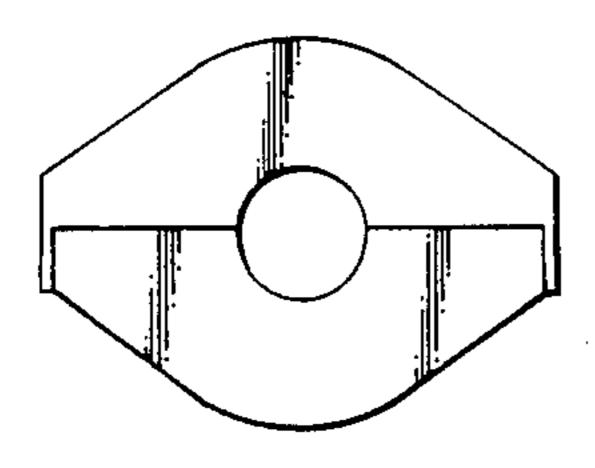
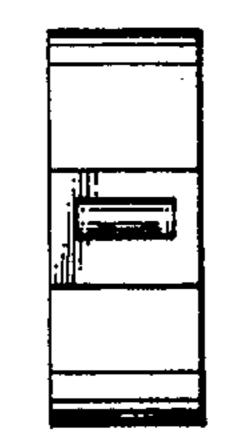


Fig. 3



Fia. 4



Fig. 5



Fig. 6