

(19)



Europäisches Patentamt

European Patent Office

Office européen des brevets



(11)

EP 0 717 384 A3

(12)

EUROPEAN PATENT APPLICATION

(88) Date of publication A3:
19.03.1997 Bulletin 1997/12

(51) Int Cl.⁶: **G08B 17/00**

(43) Date of publication A2:
19.06.1996 Bulletin 1996/25

(21) Application number: **95810789.8**

(22) Date of filing: **13.12.1995**

(84) Designated Contracting States:
CH DE GB LI

• **Kosugi, Naoki**
Sagamihara-shi, Kanagawa (JP)

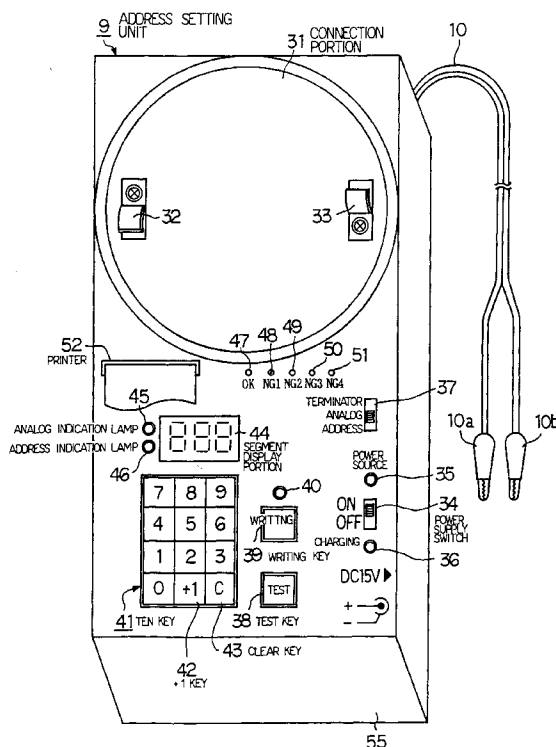
(30) Priority: **16.12.1994 JP 312858/94**

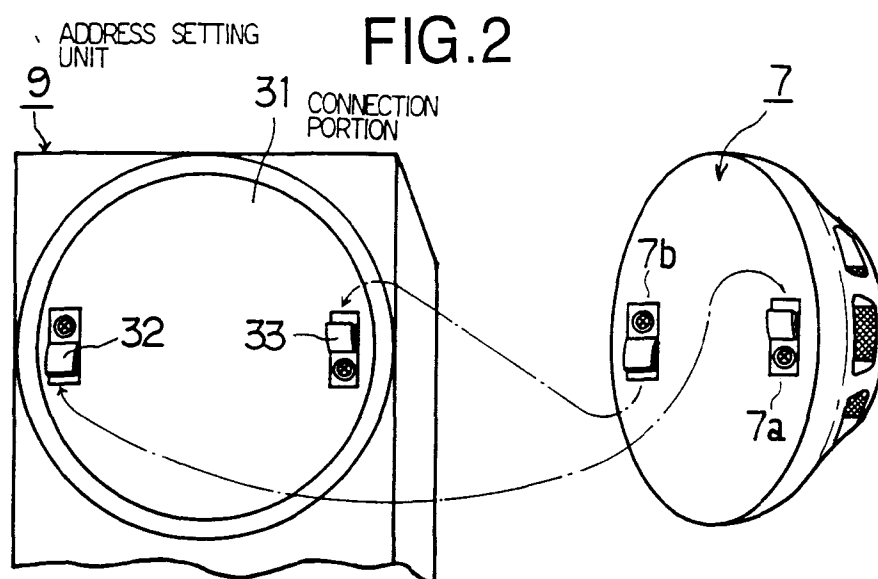
(74) Representative: **Kiliaridis, Constantin et al**
Bugnion S.A.,
10, Route de Florissant,
Case Postale 375
1211 Genève 12 (CH)

(72) Inventors:
 • **Torikoshi, Yasuo**
Machida-shi, Tokyo (JP)

(54) Address setting unit for fire detector

(57) The body of a detector is connected to a connection portion, a ten-key pad and a + 1 key are used to set the address, and a writing key is depressed to write the address on a memory. When a mode switch is set to an analog mode and then a test key is depressed, a test of the detector can be performed in such a manner that address information of the body of the detector is read and indicated through the connection portion. Furthermore, when a test cable is connected to a terminator of a circuit in the detector followed by switching the mode switch to a terminator side and depressing the test key, a test of the terminator can be performed. According to the present invention having the foregoing structure, a multiplicity of addresses can be set in a short time, satisfactory portability can be realized and a test of the detector and that of the terminator can be performed.

FIG.1





European Patent
Office

EUROPEAN SEARCH REPORT

Application Number
EP 95 81 0789

DOCUMENTS CONSIDERED TO BE RELEVANT			
Category	Citation of document with indication, where appropriate, of relevant passages	Relevant to claim	CLASSIFICATION OF THE APPLICATION (Int.Cl.6)
Y	WO-A-94 22118 (NEIGHBOURLINK LIMITED) * page 44, line 25 - page 49, line 31; figures 12-15 *	1-3	G08B17/00
Y	--- EP-A-0 546 401 (CERBERUS AG) * abstract *	1-3	
A	--- GB-A-2 068 616 (NIRA INT. B.V.) * abstract *	1-3	
A	--- US-A-4 772 876 (T. LAUD) * abstract * -----	1-3	
			TECHNICAL FIELDS SEARCHED (Int.Cl.6)
			G08B
The present search report has been drawn up for all claims			
Place of search THE HAGUE		Date of completion of the search 12 April 1996	Examiner Sgura, S
<p>CATEGORY OF CITED DOCUMENTS</p> <p>X : particularly relevant if taken alone Y : particularly relevant if combined with another document of the same category A : technological background O : non-written disclosure P : intermediate document</p> <p>T : theory or principle underlying the invention E : earlier patent document, but published on, or after the filing date D : document cited in the application L : document cited for other reasons</p> <p>& : member of the same patent family, corresponding document</p>			

EPO FORM 1503 01.92 (P/MCOI)