

Title (en)
Radio paging receiver.

Title (de)
Funkrufempfänger.

Title (fr)
Récepteur d'appel radio.

Publication
EP 0593277 A1 19940420 (EN)

Application
EP 93308154 A 19931013

Priority
JP 27393692 A 19921013

Abstract (en)
A radio paging receiver for receiving and displaying a radio signal, to enable a user to grasp important information by comparing latest data and old data and, when the difference between the two data exceeds a predetermined value within a predetermined time period, generating an alert sound. The user can set a specific numeral value and time information into the radio paging receiver. The time information defines the predetermined time period in which the alert sound may be generated. An absolute value between two numeral data is calculated by comparing the latest received data and the previously received old data which are stored in memory. During the defined time period, if the calculated value is greater than or equal to the specific numeral value set by the user, the paging receiver generates an alert sound. <IMAGE>

IPC 1-7
G08B 3/10; G08B 5/22; H04L 12/18

IPC 8 full level
G08B 5/22 (2006.01); **H04Q 7/14** (2006.01); **H04W 84/02** (2009.01); **H04W 88/02** (2009.01)

CPC (source: EP)
G08B 5/227 (2013.01)

Citation (search report)

- [PX] US 5203014 A 19930413 - WAGAI KIYOSHI [US], et al & JP H0316326 A 19910124 - TOSHIBA CORP, et al
- [X] GB 2219423 A 19891206 - MULTITONE ELECTRONICS PLC [GB]
- [Y] WO 8906477 A1 19890713 - MOTOROLA INC [US]
- [A] WO 9013213 A1 19901101 - BLICK COMMUNICATIONS LTD [GB], et al
- [DA] EP 0317230 A2 19890524 - NEC CORP [JP]

Designated contracting state (EPC)
DE FR GB IT NL SE

DOCDB simple family (publication)
EP 0593277 A1 19940420; AU 4898793 A 19940428; CA 2108350 A1 19940414; JP H06125295 A 19940506

DOCDB simple family (application)
EP 93308154 A 19931013; AU 4898793 A 19931012; CA 2108350 A 19931013; JP 27393692 A 19921013