

Title (en)
Local paging receiver

Title (de)
Lokale Funkempfänger

Title (fr)
Récepteur d'appel local

Publication
EP 0571848 B1 19980311 (FR)

Application
EP 93107925 A 19930514

Priority
CH 171792 A 19920527

Abstract (en)
[origin: EP0571848A1] This receiver, commonly called "pager", is intended to receive radio broadcast message signals, comprising call signalling information and the message information. It comprises a receiver (3) intended for receiving and demodulating the coded message signals, a memory (5) for holding the said message information, a decoder (4) of the coded message signals for selectively supplying the message information to the memory (5) and means of function control (8) capable of supplying control signals to the memory and of receiving therefrom the message information which is held there. The memory (5) comprises internal processing means for controlling the reception of the message information originating from the said decoder (4). Hence, selected message information supplied by the decoder (4) can be held in the memory without it being necessary to make use of the command from a microcomputer or from a microprocessor external to this memory, which thus becomes, to some extent, "intelligent". Application especially to pagers built into a wristwatch.

IPC 1-7
G08B 3/10; **G08B 5/22**

IPC 8 full level
H04W 88/02 (2009.01); **G08B 3/10** (2006.01); **G08B 5/22** (2006.01); **H04W 84/02** (2009.01)

CPC (source: EP US)
G08B 3/105 (2013.01 - EP US); **G08B 5/227** (2013.01 - EP US)

Designated contracting state (EPC)
AT BE DE DK ES FR GB GR IE IT LU NL SE

DOCDB simple family (publication)
EP 0571848 A1 19931201; **EP 0571848 B1 19980311**; AT E164018 T1 19980315; AU 3879493 A 19931202; AU 669890 B2 19960627; CA 2095961 A1 19931128; CH 683665 B5 19941031; CH 683665G A3 19940429; CN 1082275 A 19940216; DE 69317328 D1 19980416; FI 932392 A0 19930526; FI 932392 A 19931128; IL 105798 A 19960514; JP H0653887 A 19940225; NO 931907 D0 19930526; NO 931907 L 19931129; US 5418529 A 19950523

DOCDB simple family (application)
EP 93107925 A 19930514; AT 93107925 T 19930514; AU 3879493 A 19930526; CA 2095961 A 19930511; CH 171792 A 19920527; CN 93106380 A 19930526; DE 69317328 T 19930514; FI 932392 A 19930526; IL 10579893 A 19930525; JP 11975293 A 19930521; NO 931907 A 19930526; US 6225493 A 19930517