

Title (en)

PAGING RECEIVER WITH DYNAMICALLY ALLOCATED DISPLAY RATE

Title (de)

RUFEMPFÄNGER MIT DYNAMISCH ZUGETEILTER BILDGESCHWINDIGKEIT

Title (fr)

RECEPTEUR DE POCHE A CADENCE D'AFFICHAGE ATTRIBUEE DYNAMIQUEMENT

Publication

**EP 0373176 B1 19960117 (EN)**

Application

**EP 88907491 A 19880627**

Priority

- US 8802143 W 19880627
- US 8176287 A 19870805

Abstract (en)

[origin: WO8901211A1] A communication receiver (10) including a display (22) having a predetermined number of displayable characters, a decoder (14) for receiving and processing data messages, a plurality of control switches (20) for operating the decoder (14), and a memory (16) for storing a plurality of received data messages. The decoder (14) selects a data message to display from the memory (16), arranges the data message into a plurality of screens, computes an individual variable screen timeout value for each screen, and displays each screen on the display (22) in a predetermined order for the screen timeout value computed. The screen timeout value is computed on the basis of the message content of the screen, the presence of control characters in the data message, or the generation of input signals from the control switches (20). The screens can be displayed in a forward direction or a reverse direction. Each direction can either be at a fast or a slow rate.

IPC 1-7

**G08B 5/22**; **G09F 9/00**

IPC 8 full level

**G09G 3/04** (2006.01); **G08B 5/00** (2006.01); **G08B 5/22** (2006.01); **G09G 3/00** (2006.01); **H04W 84/02** (2009.01); **H04W 88/02** (2009.01)

CPC (source: EP KR)

**G08B 5/22** (2013.01 - KR); **G08B 5/225** (2013.01 - EP); **G09G 3/004** (2013.01 - EP)

Designated contracting state (EPC)

AT BE CH DE FR GB IT LI LU NL SE

DOCDB simple family (publication)

**WO 8901211 A1 19890209**; AT E133282 T1 19960215; CA 1317350 C 19930504; DE 3854923 D1 19960229; DE 3854923 T2 19960814; EP 0373176 A1 19900620; EP 0373176 A4 19910619; EP 0373176 B1 19960117; HK 1001479 A1 19980619; JP H02501698 A 19900607; KR 890702164 A 19891223; KR 960012911 B1 19960925

DOCDB simple family (application)

**US 8802143 W 19880627**; AT 88907491 T 19880627; CA 568756 A 19880607; DE 3854923 T 19880627; EP 88907491 A 19880627; HK 98100372 A 19980116; JP 50647388 A 19880627; KR 890700579 A 19890403