

Title (en)

PRIORITIZATION OF STORED MESSAGES IN A DIGITAL VOICE PAGING RECEIVER

Publication

**EP 0297366 A3 19900926 (EN)**

Application

**EP 88109659 A 19880616**

Priority

US 6868387 A 19870630

Abstract (en)

[origin: EP0297366A2] A device and method are disclosed for saving stored messages in a digital stored voice paging receiver (10). The digital stored voice paging receiver (10) includes a plurality of message slots, each slot capable of storing a digitized voice message. A status value associated with a message slot is representative of the status of the message in the slot. A first embodiment of the method stores messages in the message slots by chronologically replacing older messages. A second embodiment of the method orders the stored messages in a predetermined priority. A stored message is replaced by an incoming message when the incoming message priority status is greater than the stored message priority status.

IPC 1-7

**G08B 3/10**

IPC 8 full level

**H04W 88/02** (2009.01); **G08B 3/10** (2006.01); **H04W 84/02** (2009.01)

CPC (source: EP)

**G08B 3/1033** (2013.01); **G08B 3/105** (2013.01)

Citation (search report)

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Designated contracting state (EPC)

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DOCDB simple family (application)

**EP 88109659 A 19880616**; AT 88109659 T 19880616; CA 564696 A 19880421; DE 3856105 T 19880616; JP 15508188 A 19880624