

Title (en)

METHOD AND APPARATUS FOR GENERATING ALERTS

Title (de)

VERFAHREN UND VORRICHTUNG ZUR ALARMERZEUGUNG

Title (fr)

PROCEDE ET APPAREIL POUR PRODUIRE DES SIGNAUX SONORES

Publication

**EP 0772848 A4 19971029 (EN)**

Application

**EP 95927222 A 19950717**

Priority

- US 9508984 W 19950717
- US 28196094 A 19940728
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Abstract (en)

[origin: WO9603724A1] A communication system (100) for alerting a user based upon content of messages transmitted to the user includes a terminal (105) for generating and transmitting a message having first and second recipient identifications (IDs) and first and second alert codes. A radio receiver (110) receives the message and determines whether the first recipient ID is equivalent to an ID associated with the radio receiver (110). When the first recipient ID is equivalent to an ID associated with the radio receiver (110), the radio receiver (110) selects one of the at least first and second alert codes based upon a location of the first recipient ID within the message and generates an alert associated with the one of the at least first and second alert codes.

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**G08B 5/22; H04Q 7/00**

IPC 8 full level

**G08B 5/22** (2006.01); **H04W 88/18** (2009.01)

CPC (source: EP)

**G08B 5/229** (2013.01); **H04W 88/185** (2013.01)

Citation (search report)

- [Y] WO 9009082 A1 19900809 - MOTOROLA INC [US]
- [Y] WO 9010904 A1 19900920 - MOTOROLA INC [US]
- [Y] WO 8809104 A1 19881117 - NEWSPAGER CORP OF AMERICA [US]
- [E] EP 0684591 A1 19951129 - NEC CORP [JP]
- [A] EP 0265064 A2 19880427 - NEC CORP [JP]
- [AP] US 5374925 A 19941220 - OHKUMA NAOYA [JP]
- [A] "USE OF SOUND ON ALERT NOTIFICATION", IBM TECHNICAL DISCLOSURE BULLETIN, vol. 35, no. 4A, 1 September 1992 (1992-09-01), pages 119, XP000314704
- See references of WO 9603724A1

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