

Publication

EP 0725500 A3 19960814

Application

EP 95117499 A 19951107

Priority

DE 19503415 A 19950203

Abstract (en)

[origin: EP0725500A2] The receiver (2) passes signals from its antenna (1) to an RDS decoder (3). It is tuned (6) by a microprocessor (5) which also controls an audio amplifier (7) driving a loudspeaker (8). The traffic message channel computer (11) selects messages from the decoder in accordance with criteria entered from a control panel (4) via an interface (12). The selected messages are stored in nonvolatile random-access memory (13) and decoded (15) for reprodn. through a speech synthesizer (14). Lists of placenames and events are stored in read-only memories (16, 17).

IPC 1-7

H04H 1/00

IPC 8 full level

H04H 20/00 (2009.01); **H04H 20/55** (2008.01); **H04H 60/16** (2008.01); **H04H 60/17** (2008.01); **H04H 60/27** (2008.01)

CPC (source: EP)

H04H 20/55 (2013.01); **H04H 60/16** (2013.01); **H04H 60/17** (2013.01); **H04H 60/27** (2013.01); **H04H 2201/13** (2013.01)

Citation (search report)

- [A] EP 0586897 A1 19940316 - BOSCH GMBH ROBERT [DE]
- [A] WO 9422243 A1 19940929 - MACROVISION CORP [US]
- [A] EP 0290679 A1 19881117 - KONINKL PHILIPS ELECTRONICS NV [NL]
- [A] EP 0283708 A2 19880928 - BOSCH GMBH ROBERT [DE]
- [A] EP 0259970 A2 19880316 - BRITISH BROADCASTING CORP [GB]

Cited by

US8050853B2; USRE47239E; EP1041755A3; EP2128839A1; GB2438281A; EP2131340A1; US7907590B2; US7940742B2; US7940741B2; US8009659B2; US8711850B2; US8086393B2; US7619507B2; DE102010043674A1; US8332131B2

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