

Title (en)
RDS RECEIVER

Publication
EP 0510914 A3 19930609 (EN)

Application
EP 92303555 A 19920421

Priority
JP 12241291 A 19910425

Abstract (en)
[origin: EP0510914A2] A radio data system (RDS) receiver is adapted, when a detection output of a detector circuit of the reception level of a broadcast wave indicates that the reception level of a broadcast wave has fallen below a specified value, to check a flag which indicates permission or prohibition of selection of a broadcasting station designated by frequency data in an AF list. When it is found as the result of the check that the flag is permitting selection of a broadcasting station, the receiver selects the broadcasting station. After the selection of the broadcasting station, the receiver checks its PI code. When its program is found to be different as the result of the check of the PI code, the receiver sets the flag into a state prohibiting selection of the broadcasting station and selects the broadcasting station of which the reception level fell below a specified value again.
<IMAGE>

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H04H 1/00

IPC 8 full level
H03J 7/18 (2006.01); **H04B 1/16** (2006.01); **H04H 20/00** (2008.01); **H04H 20/57** (2008.01); **H04H 60/15** (2008.01); **H04H 60/32** (2008.01); **H04H 60/37** (2008.01); **H04H 60/43** (2008.01)

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H04H 20/57 (2013.01); **H04H 60/15** (2013.01); **H04H 60/32** (2013.01); **H04H 60/37** (2013.01); **H04H 60/43** (2013.01); **H04H 2201/13** (2013.01)

Citation (search report)
• [X] DE 3938269 C1 19910131
• [X] PATENT ABSTRACTS OF JAPAN vol. 014, no. 316 (E-949)6 July 1990 & JP-A-02 104 133 (PIONEER) 17 April 1990
• [X] PATENT ABSTRACTS OF JAPAN vol. 013, no. 323 (E-791)21 July 1989 & JP-A-01 090 609 (CLARION) 7 April 1989

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