

Title (en)

System for transmission and reception of radio programmes carrying a prefixed code, allowing the automatic search of these programmes, irrespective of the transmitter which broadcasts these programmes: programme link system

Title (de)

Verfahren für die Übertragung und für den Empfang von Rundfunkprogrammen, die mit einem bestimmten Kode versehen sind, was die automatische Suche von diesen Programmen erlaubt, unabhängig davon von welchen Rundfunksendern diese Programme ausgestrahlt werden

Title (fr)

Système pour la transmission et la réception de programmes radiophoniques, qui ont été marqués par un code spécifique, ce qui facilite la recherche automatique de ces programmes, quelle que soit l'émetteur qui diffuse ces programmes

Publication

EP 0967749 A3 20010905 (EN)

Application

EP 99830208 A 19990412

Priority

IT RM980308 A 19980514

Abstract (en)

[origin: EP0967749A2] This is a system for transmitting, receiving and listening to a program/piece prefixed and identified by a code, whatever the station which transmits that program/piece may be, provided that it has to be preceded by the broadcast of the identification code of the program itself. As this code can be transmitted together with the actual RDS/PAD signal by adding only some bit in the end, the following description is, in short, based on the variations of the project, which the radio-receivers need to make use of this additional code for the automatic search of the program/piece. <IMAGE>

IPC 1-7

H04H 1/00; **H03J 1/00**

IPC 8 full level

H04H 60/37 (2008.01)

CPC (source: EP)

H04H 60/37 (2013.01); **H04H 2201/13** (2013.01)

Citation (search report)

- [E] DE 19901242 A1 20000720 - OTTO HANS JOACHIM [DE], et al
- [Y] US 4499601 A 19850212 - MATTHEWS GORDON H [US]
- [Y] GB 2258102 A 19930127 - ROYAL COLLEGE OF ART [GB], et al
- [A] US 4682370 A 19870721 - MATTHEWS GORDON H [US]

Cited by

EP1924013A3; EP2398169A1; US10140084B2; US10481855B2; US8228442B2

Designated contracting state (EPC)

AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE

DOCDB simple family (publication)

EP 0967749 A2 19991229; **EP 0967749 A3 20010905**; IT 1303042 B1 20001023; IT RM980308 A0 19980514; IT RM980308 A1 19991114

DOCDB simple family (application)

EP 99830208 A 19990412; IT RM980308 A 19980514