

Title (en)

DEVICE FOR RECEIVING TEMPORALLY MULTIPLEXED SIGNALS, TRANSMISSION SYSTEM, AND METHOD FOR SYNCHRONIZING TEMPORALLY MULTIPLEXED SIGNALS

Title (de)

EMPFANGSEINRICHTUNG ZUM EMPFANGEN VON ZEITLICH GEMULTIPLEXTEN SIGNALEN, SENDESYSYSTEM UND VERFAHREN ZUR ZEITLICHEN SYNCHRONISIERUNG VON ZEITLICH GEMULTIPLEXTEN SIGNALEN

Title (fr)

DISPOSITIF RECEPTEUR POUR RECEVOIR DES SIGNAUX MULTIPLEXES DANS LE TEMPS, SYSTEME D'EMISSION ET PROCEDE DE SYNCHRONISATION TEMPORELLE DE SIGNAUX MULTIPLEXES DANS LE TEMPS

Publication

EP 1790096 A1 20070530 (DE)

Application

EP 05776050 A 20050713

Priority

- EP 2005053359 W 20050713
- DE 102004042376 A 20040902

Abstract (en)

[origin: WO2006024575A1] The invention relates to a device (5) for receiving a temporally multiplexed signal at one carrier frequency and reading out a piece of content data of another temporally multiplexed signal at another carrier frequency. A receiving unit and a context switching unit (7) are provided so as to switch to the other carrier frequency for the duration of a data symbol in the framework of a temporally multiplexed signal of the carrier frequency used for receiving the other multiplexed signal at said other carrier frequency in order to receive a data symbol of the other temporally multiplexed signal.

IPC 8 full level

H04H 20/26 (2008.01)

IPC 8 main group level

H04H 1/00 (2006.01)

CPC (source: EP US)

H04H 20/18 (2013.01 - EP US); **H04H 20/26** (2013.01 - EP US); **H04H 2201/20** (2013.01 - EP US)

Citation (search report)

See references of WO 2006024575A1

Citation (examination)

- DE 19615843 A1 19971023 - BOSCH GMBH ROBERT [DE]
- EP 1113599 A2 20010704 - BOSCH GMBH ROBERT [DE]
- EP 0656702 A1 19950607 - GRUNDIG EMV [DE]

Designated contracting state (EPC)

DE FR GB IT SE

DOCDB simple family (publication)

DE 102004042376 A1 20060309; EP 1790096 A1 20070530; US 2008049882 A1 20080228; US 8340238 B2 20121225; WO 2006024575 A1 20060309

DOCDB simple family (application)

DE 102004042376 A 20040902; EP 05776050 A 20050713; EP 2005053359 W 20050713; US 66163905 A 20050713