

Title (en)

METHOD AND DEVICE FOR THE TRANSMISSION OF ADDITIONAL DATA, RELATING TO ALTERNATIVE R DIGITAL TRANSMISSION FREQUENCIES, IN AN ANALOG RADIO TRANSMISSION SYSTEM

Title (de)

VERFAHREN UND VORRICHTUNG ZUR ÜBERTRAGUNG VON ZUSATZDATEN, BEZÜGLICH ALTERNATIVER DIGITALER SENDEFREQUENZEN, IN EINEM ANALOGEN RUNDFUNKÜBERTRAGUNGSSYSTEM

Title (fr)

PROCEDE ET DISPOSITIF POUR TRANSMETTRE DES DONNEES SUPPLEMENTAIRES RELATIVES A DES FREQUENCES D'EMISSION NUMERIQUES ALTERNATIVES, DANS UN SYSTEME DE TRANSMISSION RADIO ANALOGIQUE

Publication

**EP 1784934 A1 20070516 (DE)**

Application

**EP 05753998 A 20050531**

Priority

- EP 2005052478 W 20050531
- DE 102004032286 A 20040702

Abstract (en)

[origin: WO2006003063A1] A method and device for the transmission of additional data in an analog radio transmission system, wherein the additional data also contains information relating to alternative transmission frequencies of a respective program, and the alternative transmission frequencies relate to digital radio transmission systems. The alternative transmission frequencies for digital radio transmission systems are transmitted in an amplitude modulation data system (AMDS) format by transmitting said service description channel data (SDC) by mapping into the AMDS format.

IPC 8 full level

**H04H 20/22** (2008.01); **H04H 20/36** (2008.01)

CPC (source: EP US)

**H04H 20/22** (2013.01 - EP US); **H04H 20/36** (2013.01 - EP US)

Citation (search report)

See references of WO 2006003063A1

Designated contracting state (EPC)

DE FR GB

DOCDB simple family (publication)

**DE 102004032286 A1 20060119**; CA 2540976 A1 20060112; CA 2540976 C 20130514; CN 1981466 A 20070613; CN 1981466 B 20130619; EP 1784934 A1 20070516; EP 1784934 B1 20120926; KR 101013646 B1 20110210; KR 20070036087 A 20070402; US 2010002609 A1 20100107; US 8009703 B2 20110830; WO 2006003063 A1 20060112

DOCDB simple family (application)

**DE 102004032286 A 20040702**; CA 2540976 A 20050531; CN 200580022481 A 20050531; EP 05753998 A 20050531; EP 2005052478 W 20050531; KR 20067027794 A 20050531; US 63119805 A 20050531