

Title (en)
DIGITAL SIGNAL RECEIVER

Title (de)
EMPFÄNGER FÜR DEN EMPFANG VON DIGITALEN SIGNALEN

Title (fr)
RECEPTEUR NUMERIQUE DE SIGNAUX

Publication
EP 0977386 A4 20060628 (EN)

Application
EP 98905792 A 19980306

Priority
• JP 9800929 W 19980306
• JP 5348897 A 19970307

Abstract (en)
[origin: EP0977386A1] FM multiplex signals received by an antenna 12 and FM-demodulated by an FM tuner portion 14 are supplied to an FM multiplex decoding portion 15 extracting a base band signal therefrom. A CPU 40 in a personal computer 120 reconfigures program data based on the extracted base band signal. CPU 40 starts reconfiguring of the program data sent over a new selected network after it receives a predetermined number of packet data subsequently to instruction of network switching. <IMAGE>

IPC 1-7
H04H 1/00; **H04B 1/16**; **H04L 5/00**

IPC 8 full level
H04H 20/00 (2008.01); **H04H 20/16** (2008.01); **H04H 20/28** (2008.01); **H04H 40/18** (2008.01)

CPC (source: EP)
H04H 20/16 (2013.01); **H04H 20/28** (2013.01); **H04H 40/18** (2013.01)

Citation (search report)
• [E] EP 0977385 A1 20000202 - SANYO ELECTRIC CO [JP]
• [A] PATENT ABSTRACTS OF JAPAN vol. 1997, no. 02 28 February 1997 (1997-02-28) & US 5752176 A 19980512 - KIMURA KAZUHIRO [JP], et al
• [AD] TAKADA M ET AL: "FM multiplex broadcasting system DARC", VEHICLE NAVIGATION AND INFORMATION SYSTEMS CONFERENCE, 1994. PROCEEDINGS., 1994 YOKOHAMA, JAPAN 31 AUG.-2 SEPT. 1994, NEW YORK, NY, USA,IEEE, 31 August 1994 (1994-08-31), pages 111 - 116, XP010136545, ISBN: 0-7803-2105-7
• See references of WO 9839864A1

Cited by
EP1475909A1; WO0219578A3; WO03088024A3; US7254378B2

Designated contracting state (EPC)
DE FR GB

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DOCDB simple family (application)
EP 98905792 A 19980306; JP 53838198 A 19980306; JP 9800929 W 19980306