

Title (en)

Receiver for receiving multiplexed broadcast programmes, comprising audio data and supplementary broadcast data

Title (de)

Empfänger für den Empfang von multiplizierten Rundfunkprogrammen, mit Tondaten und Zusatzdaten

Title (fr)

Récepteur pour la réception de programmes radiophoniques multiplexés, comportant des données audiophoniques et des données supplémentaires

Publication

EP 0833468 B1 20070103 (EN)

Application

EP 97116510 A 19970922

Priority

JP 27686996 A 19960930

Abstract (en)

[origin: EP0833468A2] A DAB radio (10) receives audio data, service label data as string data, and data for judging abridgement of each character of the service data. Each service label can be displayed properly on a display unit (32). An abridged representation judging unit (50) judges whether each service label is displayed in an abridged representation or in a full representation, in accordance with the conditions of a maximum display size of the display unit, a user selection of representations, or the like. If it is judged that the service label is displayed in the abridged representation, a representation control unit 52 forms a service label in the abridged representation in accordance with abridgement judging data to thereby display an abridged service label on the display unit (32).

IPC 8 full level

H04B 1/16 (2006.01); **H04H 20/00** (2008.01); **H04H 40/18** (2008.01)

CPC (source: EP)

H04H 40/18 (2013.01); **H04H 2201/20** (2013.01)

Citation (examination)

- WO 9309615 A1 19930513 - TELEFUNKEN FERNSEH & RUNDFUNK [DE]
- J.L. RILEY: "The DAB multiplex and system support features", EBU TECHNICAL REVIEW, no. 259, 1994, Grand-Saconnex, CH, pages 11 - 23, XP000450541

Cited by

EP1655867A3; EP2448154A1

Designated contracting state (EPC)

DE FR GB

DOCDB simple family (publication)

EP 0833468 A2 19980401; **EP 0833468 A3 20040811**; **EP 0833468 B1 20070103**; DE 69737178 D1 20070215; DE 69737178 T2 20071004; DE 833468 T1 19980903; JP 3225259 B2 20011105; JP H10107666 A 19980424

DOCDB simple family (application)

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