

Title (en)
Radio receiver

Title (de)
Radioempfänger

Title (fr)
Récepteur radio

Publication
EP 2693668 A1 20140205 (EN)

Application
EP 13177043 A 20130718

Priority
JP 2012172428 A 20120803

Abstract (en)
A radio receiver includes a reception state determination unit (43) for determining a reception state of a broadcasting signal being received, a bandwidth determination unit (44B) for determining a pass-band width of a bandpass filter (15) in accordance with the reception state determined by the reception state determination unit (43), and an AF check processor (45) for receiving a broadcasting signal specified by frequency information represented by alternative frequency data and determining a reception state of the broadcasting signal while the pass-band width determined by the bandwidth determination unit (44B) is set to the bandpass filter (15).

IPC 8 full level
H04H 20/22 (2008.01); **H04H 20/12** (2008.01); **H04H 40/18** (2008.01)

CPC (source: EP)
H04H 20/12 (2013.01); **H04H 20/22** (2013.01); **H04H 40/18** (2013.01); **H04H 2201/13** (2013.01)

Citation (applicant)
JP 2009105729 A 20090514 - SANYO ELECTRIC CO, et al

Citation (search report)
• [XD] JP 2009105729 A 20090514 - SANYO ELECTRIC CO, et al
• [X] DE 4239759 A1 19940601 - TELEFUNKEN MICROELECTRON [DE]
• [A] US 5745845 A 19980428 - SUENAGA SHOJI [JP], et al
• [A] EP 2073409 A1 20090624 - FUJITSU TEN LTD [JP]

Cited by
CN111130671A

Designated contracting state (EPC)
AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)
BA ME

DOCDB simple family (publication)
EP 2693668 A1 20140205; **EP 2693668 B1 20180711**; JP 2014033325 A 20140220; JP 5964169 B2 20160803

DOCDB simple family (application)
EP 13177043 A 20130718; JP 2012172428 A 20120803