

Title (en)
RADIO-CONTROLLED WRISTWATCH WITH MEANS FOR DECODING SIGNALS FROM TIME SIGNAL TRANSMITTERS FROM A NUMBER OF TIME ZONES

Title (de)
FUNKGESTEUERTE ARMBANDUHR MIT MITTELN ZUM DEKODIEREN VON SIGNALEN VON ZEITZEICHENSEDERN AUS MEHREREN ZEITZONEN

Title (fr)
MONTRE-BRACELET COMMANDEE PAR RADIO, MUNIE DE MOYENS POUR DECODER DES SIGNAUX D'EMETTEURS DE SIGNAUX HORAIRES PROVENANT DE PLUSIEURS FUSEAUX HORAIRES

Publication
EP 1735667 A1 20061227 (DE)

Application
EP 05701016 A 20050118

Priority
• EP 2005000447 W 20050118
• DE 102004018881 A 20040415

Abstract (en)
[origin: WO2005109120A1] The radio-controlled wristwatch comprises a memory unit (30) in which a table of more than four time signal transmitters (1 ... 10) from more than two time zones (A ... N) is stored. Attempts for receiving from the transmitters (1 ... 10) filed in the table are made by a control device (28), and upon a successful reception of a time signal transmitter (1 ... 10) from the table, the appurtenant time is displayed upon the display (32) of the wristwatch (20).

IPC 8 full level
G04G 5/00 (2013.01); **G04G 21/04** (2013.01); **G04R 20/10** (2013.01); **H03J 5/02** (2006.01)

CPC (source: EP US)
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Citation (search report)
See references of WO 2005109120A1

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WO 2005109120 A1 20051117; AT E471539 T1 20100715; CN 1930534 A 20070314; DE 102004018881 A1 20051110; DE 102004018881 B4 20060302; DE 502005009758 D1 20100729; DK 1735667 T3 20100906; EP 1735667 A1 20061227; EP 1735667 B1 20100616; JP 2007532892 A 20071115; PL 1735667 T3 20101130; SI 1735667 T1 20101130; US 2007201313 A1 20070830

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