

Title (en)

Radio receiver for a motor vehicle, having a removable component containing essential functions of the receiver

Title (de)

Rundfunkempfangsgerät für ein Kraftfahrzeug mit einem abnehmbaren Bauteil welches wesentliche Funktionen des Geräts enthält

Title (fr)

Récepteur de radio pour véhicule automobile, muni d'une partie amovible comportant des fonctions essentielles du récepteur

Publication

EP 0595402 B1 19970409 (FR)

Application

EP 93202931 A 19931020

Priority

FR 9212881 A 19921028

Abstract (en)

[origin: EP0595402A1] The apparatus, which is for example a radio receiver, comprises a removable part in which are housed the elements producing an essential function. Profit is made of the fact that this removable part is already fitted with keys and a display screen in order to make it a parking timer by adding thereto a triggered audible element. Applications: car radios and dashboard clocks. <IMAGE>

IPC 1-7

B60R 11/02

IPC 8 full level

E05B 49/00 (2006.01); **G07C 1/30** (2006.01); **H04B 1/06** (2006.01)

CPC (source: EP US)

G07C 1/30 (2013.01 - EP US)

Citation (examination)

- DE 3721289 A1 19890112 - OPEL ADAM AG [DE]
- EP 0312456 A1 19890419 - ROLLAND MARIE CHRISTINE
- DE 8337427 U1 19840405
- OPEL PRESSE INFORMATION: "Zukunftsplanung zur IAA: Der OPEL Junior - Deutschlands kleinstes Auto"; ADAM OPEL AG Öffentlichkeitsarbeit, 03.09.1983, pages 1-11, diapositives (photos) N° 5475, 5477 et 5471; ADAM OPEL AG, Rüsselsheim (DE)

Cited by

FR2763904A1; EP0928720A3

Designated contracting state (EPC)

DE FR GB IT

DOCDB simple family (publication)

EP 0595402 A1 19940504; EP 0595402 B1 19970409; DE 69309605 D1 19970515; DE 69309605 T2 19971016; FR 2697401 A1 19940429; JP H06237187 A 19940823; US 5517345 A 19960514

DOCDB simple family (application)

EP 93202931 A 19931020; DE 69309605 T 19931020; FR 9212881 A 19921028; JP 26734093 A 19931026; US 13576693 A 19931012