

Title (en)  
MANAGEMENT OF ACTIVE ELECTRONS

Title (de)  
VERWALTUNG VON AKTIEVEN ELEKTRONEN

Title (fr)  
GESTION DES ELECTRONS ACTIFS

Publication  
**EP 2027761 A1 20090225 (FR)**

Application  
**EP 06764721 A 20060602**

Priority  
FR 2006001253 W 20060602

Abstract (en)  
[origin: WO2007141395A1] The present patent application is the product of a thorough study of the management of electrons, which, by nature, have a double personality: the corpuscular aspect, and the undulatory aspect, and which are known as radiant electrons because they escape from electric wires and cause operational disruptions. These radiant and inoperative electrons disrupt the active electron activity that manages the original signal. The optimal measurement is the sound revealing the intermodulational distortions in real time, whereby the temporal distortions of the electric activities can be calibrated. This diagnostic enables definition and calibration of the time and amplitudinal values of these electrical forces, which have electron voids. This alternation of electron voids disrupts the linearity of movement and creates vibration. In electroacoustics, it adds sound pulses, thereby adversely affecting proper sound reproduction. The devices eliminate electron pollution, thereby enabling the electrical charges of the batteries to be doubled while reducing computer overheating. The devices are suitable for use in the world of electricity in general, lighting and all electrical machines, as well as computers and control computers for on-board management processes. The method and devices generate a new active electric current in real time (RTE) which is dependent not on the rectification modulation but on the actual position of the non-agitated electrons.

IPC 8 full level  
**H05K 9/00** (2006.01)

CPC (source: EP KR US)  
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