

Title (en)

DEVICE AND METHOD FOR EMISSION OF RADIOFREQUENCY SIGNALS FROM ELECTROMAGNETIC SIGNALS

Title (de)

VORRICHTUNG UND VERFAHREN ZUR ABSTRAHLUNG VON HOCHFREQUENZSIGNALEN AUS ELEKTROMAGNETISCHEN SIGNALEN

Title (fr)

DISPOSITIF ET PROCÉDÉ D'ÉMISSION DE SIGNAUX DE RADIOFRÉQUENCE À PARTIR DE SIGNAUX ÉLECTROMAGNÉTIQUES

Publication

**EP 3561781 A1 20191030 (EN)**

Application

**EP 18384001 A 20180426**

Priority

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Abstract (en)

This invention refers to a device for emission of radiofrequency signals from electromagnetic signals comprising: (1) means for reception of electromagnetic signals containing numerical messages; (2) means for emission of a radiofrequency signal between 20 and 868 MHz; (3) means for transformation of said electromagnetic signals received containing numerical messages into a signal that allows the means of emission emitting a radiofrequency signal; and (4) means for power supply. The present invention also refers to a method which uses said device and to its use.

IPC 8 full level

**G07C 9/00** (2006.01)

CPC (source: EP)

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Citation (applicant)

- ZA 914063 B 19930331 - NANOTEQ PTY LIMITED
- US 5103221 A 19920407 - MEMMOLA SERAFINO [IT]

Citation (search report)

- [X1] US 2006181428 A1 20060817 - BLAKER DAVID A [US], et al
- [X1] US 2015228132 A1 20150813 - GEERLINGS STEVEN L [US], et al
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