

Title (en)  
ADAPTABLE RFID READER

Title (de)  
ANPASSBARER RFID-LASER

Title (fr)  
LECTEUR RFID ADAPTATIF

Publication  
**EP 1872599 A4 20090114 (EN)**

Application  
**EP 06751146 A 20060421**

Priority

- US 2006015342 W 20060421
- US 67369205 P 20050421
- US 71295705 P 20050831
- US 30139605 A 20051213
- US 30142305 A 20051213
- US 30158705 A 20051213
- US 30177005 A 20051213
- US 32321405 A 20051230
- US 32820906 A 20060109
- US 38742106 A 20060323
- US 38742206 A 20060323

Abstract (en)  
[origin: WO2006116084A2] A method for implementing a virtual tag in an RFID tag reading system. In one embodiment, data is read from the memory of an RFID tag and stored in tag cache memory. Commands intended for the tag are queued in the tag cache, and the commands queued in the tag cache are executed in response to occurrence of an event. A result is provided as if the command had been applied to the tag at the time of an initial request to send commands to the tag.

IPC 8 full level  
**H04Q 5/22** (2006.01); **G06K 7/00** (2006.01)

CPC (source: EP)  
**G06Q 10/08** (2013.01); **G06Q 10/087** (2013.01)

Citation (search report)

- [XY] US 5777561 A 19980707 - CHIEU TRIEU CAN [US], et al
- [Y] US 2004118916 A1 20040624 - HE DUANFENG [US]
- See references of WO 2006116235A2

Designated contracting state (EPC)  
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU LV MC NL PL PT RO SE SI SK TR

DOCDB simple family (publication)  
**WO 2006116084 A2 20061102; WO 2006116084 A3 20071018**; EP 1872308 A2 20080102; EP 1872594 A2 20080102; EP 1872594 A4 20090304; EP 1872599 A2 20080102; EP 1872599 A4 20090114; EP 1872600 A2 20080102; EP 1872600 A4 20090225; EP 1872601 A2 20080102; EP 1872601 A4 20090304; EP 1872602 A2 20080102; WO 2006116085 A2 20061102; WO 2006116085 A3 20070426; WO 2006116235 A2 20061102; WO 2006116235 A3 20070823; WO 2006116236 A2 20061102; WO 2006116236 A3 20070118; WO 2006116237 A2 20061102; WO 2006116237 A3 20070322; WO 2006116238 A2 20061102; WO 2006116238 A3 20070322

DOCDB simple family (application)  
**US 2006015092 W 20060421**; EP 06750967 A 20060421; EP 06751146 A 20060421; EP 06751147 A 20060421; EP 06751148 A 20060421; EP 06751151 A 20060421; EP 06758469 A 20060421; US 2006015093 W 20060421; US 2006015342 W 20060421; US 2006015343 W 20060421; US 2006015344 W 20060421; US 2006015347 W 20060421