

TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

ETAS ID: TM333933

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	RELEASE OF SECURITY INTEREST

CONVEYING PARTY DATA

Name	Formerly	Execution Date	Entity Type
EAST WEST BANK		03/03/2015	CORPORATION: CALIFORNIA

RECEIVING PARTY DATA

Name:	ALIEN TECHNOLOGY, LLC formerly known as Alien Technology Corporation
Street Address:	3500 South Dupont Highway
City:	City of Dover
State/Country:	DELAWARE
Postal Code:	19001
Entity Type:	LIMITED LIABILITY COMPANY: DELAWARE
Name:	QUATROTEC, INC.
Street Address:	3500 South Dupont Highway
City:	City of Dover
State/Country:	DELAWARE
Postal Code:	19001
Entity Type:	CORPORATION: DELAWARE

PROPERTY NUMBERS Total: 18

Property Type	Number	Word Mark
Registration Number:	2574107	ALIEN TECHNOLOGY
Registration Number:	2635927	NANOBLOCK
Registration Number:	2583113	ALIEN
Registration Number:	2513364	
Registration Number:	2579619	ALIEN
Registration Number:	2533122	FSA
Registration Number:	2576878	FSA
Registration Number:	2737900	ALIEN TECHNOLOGY
Registration Number:	2764925	A ALIEN
Registration Number:	2914760	NANOBLOCK
Registration Number:	2737901	ALIEN
Registration Number:	2743394	
Registration Number:	2768426	NANOSCANNER

TRADEMARK

Property Type	Number	Word Mark
Registration Number:	3093663	SQUIGGLE
Registration Number:	3174573	
Serial Number:	78763967	RFID SOLUTIONS CENTER
Registration Number:	3761897	HIGGS
Serial Number:	77444063	

CORRESPONDENCE DATA

Fax Number: 8585506420
Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.
Phone: 858-550-6403
Email: erin.obrien@cooley.com
Correspondent Name: Erin O'Brien
Address Line 1: c/o Cooley LLP
Address Line 2: 4401 Eastgate Mall
Address Line 4: San Diego, CALIFORNIA 92121

ATTORNEY DOCKET NUMBER:	300614-104 ALIEN TECH
NAME OF SUBMITTER:	Erin O'Brien
SIGNATURE:	/Erin O'Brien/
DATE SIGNED:	03/03/2015

Total Attachments: 16
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RELEASE OF SECURITY INTEREST

This Release of Security Interest is made as of March 3, 2015, by East West Bank ("Lender") in favor of (i) Alien Technology, LLC, a Delaware limited liability company formerly known as Alien Technology Corporation, a Delaware corporation and (ii) Quatrotec, Inc., a Delaware corporation (collectively, "Company") with its principal place of business located at 3500 South Dupont Highway, City of Dover, DE 19001.

Recital

WHEREAS Company granted to Lender a security interest in the copyright, patent and trademark items described on Exhibits A, B and C, respectively, attached hereto (collectively, the "Intellectual Property") under an Intellectual Property Security Agreement dated as of August 30, 2007 as amended from time to time, including without limitation by that certain Amended and Restated Intellectual Property Security Agreement dated as of October 29, 2012, and as further amended from time to time (collectively, the "Security Agreement"), and recorded with the US Library of Congress and US Patent and Trademark Office as indicated on Exhibits A, B and C.

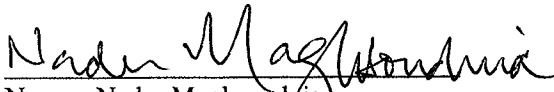
WHEREAS Company has no outstanding obligations to Lender under the terms of the Security Agreement, Lender agrees to release its security interest in the Intellectual Property.

Agreement

Now therefore, Lender agrees that it terminates and releases its security interest in the Intellectual Property and reassigns to Company, without warranty or recourse, all interest of Lender in the Intellectual Property.

LENDER:

East West Bank



Name: Nader Maghsoudnia

Title: Director

2350 Mission College Blvd., Suite 988
Santa Clara, CA 95054

EXHIBIT A

Copyrights

<u>Description</u>	<u>Registration Number and</u>	<u>Registration Date</u>
Alien technology web site.	TX5291392	09/13/00
Alien Technology.	TX5145150	08/02/99

Recorded at the US Library of Congress Copyright Office on September 5, 2007 at V3556 D139 P1-41.

EXHIBIT B

Patents

See attached list.

Certain items recorded on recorded on October 20, 2014 at Reel/Frame No. 34182/0081, and as to certain additional items recorded on November 30, 2011 at Reel/Frame No. 27301/0190; and as to certain additional items recorded on November 24, 2009 at Reel/Frame No. 23567/0525 and as to certain additional items recorded on March 24, 2090 at Reel/Frame No. 22440/0755 and as to certain additional items recorded on September 3, 2007 at Reel/Frame No. 19773/0183 and as to certain additional items.

U.S. SERIAL NO.	TITLE
7,262,686	METHODS AND APPARATUSES TO IDENTIFY DEVICES
7,260,882	METHODS FOR MAKING ELECTRONIC DEVICES WITH SMALL FUNCTIONAL ELEMENTS SUPPORTED ON A CARRIERS
7,253,735	RFID TAGS AND PROCESSES FOR PRODUCING RFID TAGS
7,244,326	TRANSFER ASSEMBLY FOR MANUFACTURING ELECTRONIC DEVICES
7,218,527	APPARATUSES AND METHODS FOR FORMING SMART LABELS
7,215,249	RADIO FREQUENCY IDENTIFICATION READER
7,214,569	APPARATUS INCORPORATING SMALL-FEATURE-SIZE AND LARGE-FEATURE-SIZE COMPONENTS AND METHOD FOR MAKING SAME
7,199,527	DISPLAY DEVICE AND METHODS OF MANUFACTURING AND CONTROL
7,193,504	METHODS AND APPARATUSES FOR IDENTIFICATION
7,173,528	SYSTEM AND METHOD FOR DISABLING DATA ON RADIO FREQUENCY IDENTIFICATION TAGS
7,172,910	WEB FABRICATION OF DEVICES
7,172,789	METHODS AND APPARATUS FOR FLUIDIC SELF ASSEMBLY
7,141,176	METHODS AND APPARATUSES FOR ASSEMBLING ELEMENTS ONTO A SUBSTRATE
7,113,250	APPARATUSES AND METHODS FOR FORMING ASSEMBLIES
7,101,502	METHODS FOR FORMING OPENINGS IN A SUBSTRATE AND APPARATUSES WITH THESE OPENINGS AND METHODS FOR CREATING ASSEMBLIES WITH OPENINGS
7,080,444	APPARATUS FOR FORMING AN ELECTRONIC ASSEMBLY
7,070,851	WEB PROCESS INTERCONNECT IN ELECTRONIC ASSEMBLIES
7,068,224	SWITCHING PATCH ANTENNA
7,046,328	APPARATUSES AND METHODS FOR FLEXIBLE DISPLAYS
6,998,644	DISPLAY DEVICE WITH AN ARRAY OF DISPLAY DRIVERS RECESSED ONTO A SUBSTRATE
6,988,667	METHODS AND APPARATUSES TO IDENTIFY DEVICES
6,985,361	ELECTRONIC DEVICES WITH SMALL FUNCTIONAL ELEMENTS SUPPORTED ON A CARRIER
6,980,184	DISPLAY DEVICES AND INTEGRATED CIRCUITS
6,970,219	FLEXIBLE DISPLAY AND METHOD OF MAKING THE SAME

ALIEN TECHNOLOGY CONFIDENTIAL

TRADEMARK
REEL: 005470 FRAME: 0625

U.S. SERIAL NO.	TITLE
6,952,157	SYSTEM AND METHOD FOR CONCURRENTLY ADDRESSING MULTIPLE RADIO FREQUENCY IDENTIFICATION TAGS FROM A SINGLE READER
6,942,155	INTEGRATED CIRCUITS WITH PERSISTENT DATA STORAGE
6,933,848	SYSTEM AND METHOD FOR DISABLING DATA ON RADIO FREQUENCY IDENTIFICATION TAGS
6,927,085	WEB FABRICATION OF DEVICES
6,919,225	METHODS AND APPARATUSES RELATING TO BLOCK CONFIGURATIONS AND FLUIDIC SELF-ASSEMBLY PROCESSES
6,864,435	ELECTRICAL CONTACTS FOR FLEXIBLE DISPLAYS
6,863,219	APPARATUSES AND METHODS FOR FORMING ELECTRONIC ASSEMBLIES
6,850,312	APPARATUSES AND METHODS FOR FLEXIBLE DISPLAYS
6,844,673	SPLIT-FABRICATION FOR LIGHT EMITTING DISPLAY STRUCTURES
6,816,380	ELECTRONIC DEVICES WITH SMALL FUNCTIONAL ELEMENTS SUPPORTED ON A CARRIER
6,780,696	METHOD AND APPARATUS FOR SELF-ASSEMBLY OF FUNCTIONAL BLOCKS ON A SUBSTRATE FACILITATED BY ELECTRODE PAIRS
6,731,353	METHOD AND APPARATUS FOR TRANSFERRING BLOCKS
6,693,384	INTERCONNECT STRUCTURE FOR ELECTRONIC DEVICES
6,683,663	WEB FABRICATION OF DEVICES
6,665,044	APPARATUSES AND METHODS FOR FORMING ELECTRONIC ASSEMBLIES
6,657,289	APPARATUS RELATING TO BLOCK CONFIGURATIONS AND FLUIDIC SELF-ASSEMBLY PROCESSES
6,623,579	METHODS AND APPARATUS FOR FLUIDIC SELF ASSEMBLY
6,606,247	MULTI-FEATURE-SIZE ELECTRONIC STRUCTURES
6,606,079	PIXEL INTEGRATED CIRCUIT
6,590,346	DOUBLE-METAL BACKGROUND DRIVEN DISPLAYS
6,586,338	METHODS FOR CREATING ELEMENTS OF PREDETERMINED SHAPE AND APPARATUS USING THESE ELEMENTS
6,566,744	INTEGRATED CIRCUIT PACKAGES ASSEMBLED UTILIZING FLUIDIC SELF-ASSEMBLY
6,555,408	METHODS FOR TRANSFERRING ELEMENTS FROM A TEMPLATE TO A SUBSTRATE
6,527,964	METHODS AND APPARATUSES FOR IMPROVED FLOW IN PERFORMING FLUIDIC SELF ASSEMBLY

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TRADEMARK
REEL: 005470 FRAME: 0626

U.S. SERIAL NO.	TITLE
6,479,395	METHODS FOR FORMING OPENINGS IN A SUBSTRATE AND APPARATUSES WITH THESE OPENINGS AND METHODS FOR CREATING ASSEMBLIES WITH OPENINGS
6,468,638	WEB PROCESS INTERCONNECT IN ELECTRONIC ASSEMBLIES
6,420,266	METHODS FOR CREATING ELEMENTS OF PREDETERMINED SHAPE AND APPARATUSES USING THESE ELEMENTS
6,417,025	INTEGRATED CIRCUIT PACKAGES ASSEMBLED UTILIZING FLUIDIC SELF-ASSEMBLY
6,380,729	TESTING INTEGRATED CIRCUIT DICE
6,316,278	METHODS FOR FABRICATING A MULTIPLE MODULAR ASSEMBLY
6,291,896	FUNCTIONALLY SYMMETRIC INTEGRATED CIRCUIT DIE
6,281,038	METHODS FOR FORMING ASSEMBLIES
6,274,508	APPARATUSES AND METHODS USED IN FORMING ASSEMBLIES
11/535,436	SYSTEM AND METHOD FOR DISABLING DATA ON RADIO FREQUENCY IDENTIFICATION TAGS
11/776,363	SYSTEM AND METHOD FOR DISABLING DATA ON RADIO FREQUENCY IDENTIFICATION TAGS
10/140,557	SYSTEM AND METHOD FOR COMPRESSED TAG CODES AND CODE MAPPING
11/409,632	METHOD OF MAKING A FLEXIBLE SUBSTRATE CONTAINING SELF-ASSEMBLING MICROSTRUCTURES
10/913,681	METHOD AND APPARATUS FOR SELF-ASSEMBLY OF FUNCTIONAL BLOCKS ON A SUBSTRATE FACILITATED BY ELECTRODE PAIRS
10/966,617	ELECTRONIC DEVICES WITH SMALL FUNCTIONAL ELEMENTS SUPPORTED ON A CARRIER.
11/040,551	LOCATION MANAGEMENT FOR RADIO FREQUENCY IDENTIFICATION READERS
10/056,192	APPARATUS INCORPORATING SMALL-FEATURE-SIZE AND LARGE-FEATURE-SIZE COMPONENTS AND METHOD FOR MAKING SAME
10/775,321	INTERCONNECT STRUCTURE FOR ELECTRONIC DEVICES
10/826,816	METHOD AND APPARATUS FOR TRANSFERRING BLOCKS
10/848,643	DOUBLE INDUCTOR LOOP TAG ANTENNA
10/915,725	METHODS AND APPARATUSES TO IDENTIFY DEVICES
10/932,684	METHOD AND APPARATUS FOR REMOVING DISTORTION IN RADIO FREQUENCY SIGNALS
10/952,009	APPARATUSES AND METHODS FOR FORMING ELECTRONIC ASSEMBLIES
10/982,557	METHODS AND APPARATUSES TO IDENTIFY DEVICES
10/996,294	TRANSPONDER INCORPORATED INTO AN ELECTRONIC DEVICE

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TRADEMARK
REEL: 005470 FRAME: 0627

U.S. SERIAL NO.	TITLE
10/997,608	RADIO FREQUENCY IDENTIFICATION STATIC DISCHARGE PROTECTION
11/032,944	RADIO FREQUENCY IDENTIFICATION (RFID) TAG FOR AN ITEM HAVING A CONDUCTIVE LAYER INCLUDED OR ATTACHED
11/033,347	RADIO FREQUENCY IDENTIFICATION (RFID) TAG FOR AN ITEM HAVING A CONDUCTIVE LAYER INCLUDED OR ATTACHED
11/054,037	ELECTRICAL CONTACTS FOR FLEXIBLE DISPLAYS
11/080,379	DISTANCE/RANGING DETERMINATION USING RELATIVE PHASE DATA
11/082,832	MULTISTATIC ANTENNA CONFIGURATION FOR RADIO FREQUENCY IDENTIFICATION (RFID) SYSTEMS
11/127,697	METHOD AND APPARATUS FOR TESTING RFID DEVICES
11/131,004	DISPLAY DEVICES AND INTEGRATED CIRCUITS
11/136,591	INTERROGATOR WITH HUMAN PRESENCE DETECTOR
11/153,030	INTEGRATED CIRCUITS WITH PERSISTENT DATA STORAGE
11/153,037	METHODS AND APPARATUSES RELATING TO BLOCK CONFIGURATIONS AND FLUIDIC SELF-ASSEMBLY PROCESSES
11/159,526	ASSEMBLY COMPRISING FUNCTIONAL BLOCK DEPOSITED THEREIN
11/159,550	STRAP ASSEMBLY COMPRISING FUNCTIONAL BLOCK DEPOSITED THEREIN AND METHOD OF MAKING SAME
11/159,574	CREATING RECESSED REGIONS IN A SUBSTRATE AND ASSEMBLIES HAVING SUCH RECESSED REGIONS
11/198,607	APPARATUSES AND METHODS FACILITATING FUNCTIONAL BLOCK DEPOSITION
11/263,792	INTEGRATED CIRCUITS WITH PERSISTENT DATA STORAGE
11/264,573	INTEGRATED CIRCUITS WITH PERSISTENT DATA STORAGE
11/268,837	ASSEMBLY COMPRISING FUNCTIONAL DEVICES AND METHOD OF MAKING SAME
11/269,305	RFID STRAP CAPACITIVELY COUPLED AND METHOD OF MAKING SAME
11/269,400	ASSEMBLY COMPRISING A FUNCTIONAL DEVICE AND A RESONATOR AND METHOD OF MAKING SAME
11/271,628	RFID HUFFMAN ENCODED COMMANDS
11/271,629	RFID HANDSHAKING
11/432,313	METHOD AND APPARATUS FOR RFID COMMUNICATION
11/452,444	METHOD AND APPARATUS FOR MOVING BLOCKS
11/485,687	METHODS FOR FORMING OPENINGS IN A SUBSTRATE AND APPARATUSES WITH THESE OPENINGS AND METHODS FOR CREATING ASSEMBLIES WITH OPENINGS
11/489,149	RADIO FREQUENCY IDENTIFICATION WITH A SLOT ANTENNA
11/497,402	RFID TAGS AND PROCESSES FOR PRODUCING RFID TAGS
11/512,607	TECHNIQUES FOR FOLDED TAG ANTENNAS

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TRADEMARK
REEL: 005470 FRAME: 0628

U.S. SERIAL NO.	TITLE
11/515,070	APPARATUSES AND METHODS FOR FORMING ASSEMBLIES
11/521,836	METHOD AND APPARATUSES FOR IDENTIFICATION
11/522,045	APPARATUSES AND METHOD FOR HIGH SPEED BONDING
11/544,819	METHODS AND APPARATUSES RELATING TO BLOCK RECEPTOR CONFIGURATIONS AND BLOCK ASSEMBLY PROCESSES
11/546,109	AN APPARATUS FOR BLOCK ASSEMBLY PROCESS
11/581,097	A BARRIER, SUCH AS A HERMETIC BARRIER LAYER FOR O/PLED AND OTHER ELECTRONIC DEVICES ON PLASTIC
11/584,361	ADAPTIVE RFID DEVICES
11/639,858	METHODS AND APPARATUS FOR FLUIDIC SELF ASSEMBLY - CONTINUATION
11/641,455	APPARATUSES AND METHODS FOR FORMING WIRELESS RF LABELS
11/654,312	APPARATUS INCORPORATING SMALL-FEATURE-SIZE AND LARGE-FEATURE-SIZE COMPONENTS AND METHOD FOR MAKING SAME
11/706,046	DATABASE SEARCH WITH RFID
11/732,577	RFID ARTICLE WITH INTERLEAF
11/781,193	METHODS AND APPARATUSES TO IDENTIFY DEVICES
11/809,610	RFID TESTER
11/820,603	TRANSFER ASSEMBLY FOR MANUFACTURING ELECTRONIC DEVICES
11/824,959	ELECTRONIC DEVICES WITH SMALL FUNCTIONAL ELEMENTS SUPPORTED ON A CARRIER
11/869,665	WEB PROCESS INTERCONNECT IN ELECTRONIC ASSEMBLIES
11/891,419	METHODS AND APPARATUSES FOR IDENTIFICATION
11/929,632	METHOD AND APPARATUS FOR TESTING RFID DEVICES
11/973,721	LOCATION MANAGEMENT FOR RADIO FREQUENCY IDENTIFICATION READERS
11/951,299	DOUBLE INDUCTOR LOOP TAG ANTENNA
12/022,933	METHOD AND APPARATUS FOR TESTING RFID DEVICES
12/025,713	RADIO FREQUENCY IDENTIFICATION STATIC DISCHARGE PROTECTION
12/028,722	TIERED RADIO FREQUENCY IDENTIFICATION
12/111,140	INTEGRATED CIRCUITS WITH PERSISTENT DATA STORAGE
12/113,891	APPARATUSES AND METHODS FOR FORMING SMART LABELS
12/119,466	TRANSPONDER INCORPORATED INTO AN ELECTRONIC DEVICE
12/197,194	APPARATUSES AND METHODS FOR FORMING ELECTRONIC ASSEMBLIES
12/248,020	ASSEMBLY COMPRISING A FUNCTIONAL DEVICE AND A RESONATOR AND METHOD OF MAKING SAME

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REEL: 005470 FRAME: 0629

U.S. SERIAL NO.	TITLE
12/268,413	STRAP ASSEMBLY COMPRISING FUNCTIONAL BLOCKS DEPOSITED THEREON AND METHOD OF MAKING SAME
12/366,617	RFID TAGS AND PROCESSES FOR PRODUCING RFID TAGS
61/114,429	NOISE CANCELLATION FOR RFID BACKSCATTER
60/904,590	TIERED RADIO FREQUENCY IDENTIFICATION

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TRADEMARK
REEL: 005470 FRAME: 0630

**SIMULTANEOUS
PROGRAMMING OF
SELECTED TAGS**Inventors: **13355432** **20130187765**
John Stephen SMITH Jan 20, 2012 Jul 25, 2013

**DYNAMIC ANALOG
AUTHENTICATION**Inventors: **13355454** **20130187764**
John Stephen Smith Jan 20, 2012 Jul 25, 2013

**Radio Frequency
Identification (RFID) Tag
for an Item Having a
Conductive Layer Included
or Attached**Inventors: **13595750** **20120318872**
Curt Carrender Aug 27, 2012 Dec 20, 2012

**MULTISTATIC ANTENNA
CONFIGURATION FOR
RADIO FREQUENCY
IDENTIFICATION (RFID)
SYSTEMS**Inventors: **13730035** **20130113610** **8922375**
Curtis L. Carrender, John Michael Price Dec 28, 2012 May 9, 2013 Dec 30, 2014

**RFID TAGS AND
PROCESSES FOR
PRODUCING RFID
TAGS**Inventors: **13730105** **20130265134** **8912907**
Glenn W. Gengel, Mark A. Hadley, Tom Pounds, Kenneth D. Schatz, Paul S. Drzaic Dec 28, 2012 Oct 10, 2013 Dec 16, 2014

**RFID PROTOCOLS WITH
NON-INTERACTING
VARIANTS**Inventors: **13730366** **20130187762**
John Stephen Smith Dec 28, 2012 Jul 25, 2013

**SUBSET SELECTION OF
RFID TAGS USING
LIGHT**Inventors: **13791774** **20130300540**
Mark Alfred Hadley, James Harold Atherton, Jay Tu, Edward John Boling, John Stephen Smith Mar 8, 2013 Nov 14, 2013

**INTEGRATED CIRCUITS
WITH PERSISTENT DATA
STORAGE**Inventors: **13900296** **20140091145**
Curtis L. Carrender, Roger G. Stewart, John H. Rolin, May 22, 2013 Apr 3, 2014

Ronald Gilbert

**NONCONTACT ID CARD OR
THE LIKE AND METHOD OF
MANUFACTURING THE**

SAMEInventors: Masanori Akita, Koji Ito, Toshihiro Mori, Yoshio Nogami, Yoshio Kuramoto
10204090
Aug 19, 2002

20030029921
Feb 13, 2003

6779733
Aug 24, 2004

**MULTISTATIC ANTENNA
CONFIGURATION FOR
RADIO FREQUENCY
IDENTIFICATION (RFID)**

SYSTEMSInventors: Curtis Lee Carrender, John Michael Price
11070477
Mar 1, 2005

7265675
Sep 4, 2007

**MULTISTATIC ANTENNA
CONFIGURATION FOR
RADIO FREQUENCY
IDENTIFICATION (RFID)**

SYSTEMSInventors: Curtis L. Carrender, John Michael Price
11828322
Jul 25, 2007

20070262872
Nov 15, 2007

7554451
Jun 30, 2009

**NOISE CANCELLATION
FOR RFID**

BACKSCATTERInventors: John Stephen Smith
12617534
Nov 12, 2009

20100120368
May 13, 2010

8340581
Dec 25, 2012

**INTEGRATED CIRCUITS
WITH PERSISTENT DATA
STORAGE**

Inventors: Curtis L. Carrender, Roger G. Stewart, John H. Rolin, Ronald Gilbert
13276222
Oct 18, 2011

20120146769
Jun 14, 2012

8464957
Jun 18, 2013

**METHODS AND
APPARATUSES TO
IDENTIFY**

DEVICESInventors: John Stephen Smith
13330384
Dec 19, 2011

20120154123
Jun 21, 2012

8742899
Jun 3, 2014

**ELECTRONIC ARTICLE
SURVEILLANCE**

Inventors: John Stephen Smith
13355457
Jan 20, 2012

20130187778
Jul 25, 2013

8810402
Aug 19, 2014

**PERSISTENT NODES FOR
RFID**Inventors: John Stephen
13355422
Jan 20, 2012

20130186959
Jul 25, 2013

8844830
Sep 30, 2014

Smith

**RFID TAGS AND
PROCESSES FOR
PRODUCING RFID**

TAGSInventors: Glenn
W. Gengel, Mark A.
Hadley, Tom Pounds,
Paul S. Drazaic,
Kenneth D. Schatz

12987995
Jan 10, 2011

20110186640
Aug 4, 2011

8350703
Jan 8, 2013

**METHODS AND
APPARATUSES TO
IDENTIFY**

DEVICESInventors:
John Stephen Smith,
Curtis L. Carrender

12772922
May 3, 2010

20100207739
Aug 19, 2010

8768952
Jul 1, 2014

**RADIO FREQUENCY
IDENTIFICATION
(RFID) TAG FOR AN
ITEM HAVING A
CONDUCTIVE LAYER
INCLUDED OR**

ATTACHEDInventors:
Curt Carrender

12749355
Mar 29, 2010

20100181381
Jul 22, 2010

8471709
Jun 25, 2013

**SYSTEMS AND
METHODS FOR PRE-
DEFINED**

**PURCHASES ON A
MOBILE
COMMUNICATION**

DEVICEInventors: Ron
HIRSON

12617435
Nov 12, 2009

20110082772
Apr 7, 2011

8224709
Jul 17, 2012

**SUBSET SELECTION
OF RFID TAGS USING
LIGHT**

Inventors: Mark
Alfred Hadley, James
Harold Atherton, Jay
Tu, John Stephen
Smith, Edward John
Boling

12420009
Apr 7, 2009

20120249303
Oct 4, 2012

8395505
Mar 12, 2013

**MULTISTATIC
ANTENNA
CONFIGURATION
FOR RADIO
FREQUENCY
IDENTIFICATION
(RFID)**

SYSTEMS Inventors:
Curtis L. Carrender,
John Michael Price

12475166
May 29, 2009

20090231105
Sep 17, 2009

8350701
Jan 8, 2013

**METHODS OF
MAKING A RADIO
FREQUENCY
IDENTIFICATION
(RFID)**

TAGS Inventors:
Thomas Lloyd
Credelle, Glenn
Gengel, Roger Green
Stewart, William Hill
Joseph

12502888
Jul 14, 2009

20090271973
Nov 5, 2009

8516683
Aug 27, 2013

EXHIBIT C

Trademarks

Serial #: <u>75621514</u>	Filing Dt: 01/15/1999	Reg #: <u>2574107</u>	Reg. Dt: 05/28/2002
Mark: ALIEN TECHNOLOGY			
Serial #: <u>75752537</u>	Filing Dt: 07/16/1999	Reg #: <u>2635927</u>	Reg. Dt: 10/15/2002
Mark: NANOBLOCK			
Serial #: <u>75885919</u>	Filing Dt: 01/03/2000	Reg #: <u>2583113</u>	Reg. Dt: 06/18/2002
Mark: ALIEN			
Serial #: <u>75885920</u>	Filing Dt: 01/03/2000	Reg #: <u>2513364</u>	Reg. Dt: 11/27/2001
Mark:			
Serial #: <u>75885921</u>	Filing Dt: 01/03/2000	Reg #: <u>2579619</u>	Reg. Dt: 06/11/2002
Mark: ALIEN			
Serial #: <u>75888479</u>	Filing Dt: 01/05/2000	Reg #: <u>2533122</u>	Reg. Dt: 01/22/2002
Mark: FSA			
Serial #: <u>76219169</u>	Filing Dt: 03/05/2001	Reg #: <u>2576878</u>	Reg. Dt: 06/04/2002
Mark: FSA			
Serial #: <u>76219448</u>	Filing Dt: 03/05/2001	Reg #: <u>2737900</u>	Reg. Dt: 07/15/2003
Mark: ALIEN TECHNOLOGY			
Serial #: <u>76219592</u>	Filing Dt: 03/06/2001	Reg #: <u>2764925</u>	Reg. Dt: 09/16/2003
Mark: A ALIEN			
Serial #: <u>76219597</u>	Filing Dt: 03/05/2001	Reg #: <u>2914760</u>	Reg. Dt: 12/28/2004
Mark: NANOBLOCK			
Serial #: <u>76219616</u>	Filing Dt: 03/05/2001	Reg #: <u>2737901</u>	Reg. Dt: 07/15/2003
Mark: ALIEN			
Serial #: <u>76219680</u>	Filing Dt: 03/05/2001	Reg #: <u>2743394</u>	Reg. Dt: 07/29/2003

Mark:

Serial #: 76435278 **Filing Dt:** 07/29/2002 **Reg #:** 2768426 **Reg. Dt:** 09/23/2003

Mark: NANOSCANNER

Serial #: 76590052 **Filing Dt:** 04/30/2004 **Reg #:** 3093663 **Reg. Dt:** 05/16/2006

Mark: SQUIGGLE

Serial #: 76611706 **Filing Dt:** 09/13/2004 **Reg #:** 3174573 **Reg. Dt:** 11/21/2006

Mark:

Serial #: 78763967 **Filing Dt:** 11/30/2005 **Reg #:** NONE **Reg. Dt:**

Mark: RFID SOLUTIONS CENTER

Serial #: 77391921 **Filing Dt:** 02/08/2008 **Reg #:** 3761897 **Reg. Dt:** 03/16/2010

Mark: HIGGS

Serial #: 77444063 **Filing Dt:** 04/09/2008 **Reg #:** NONE **Reg. Dt:**

Mark:

Certain items recorded on September 30, 2007 at Reel/Frame No. 3613/0206 and certain additional items recorded on March 24, 2009 at Reel/Frame No. 3958/0591.