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| PATENT ASSIGNMENT COVER SHEET |
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Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT3415523

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|------------------------------|-------------------|
| SUBMISSION TYPE: | NEW ASSIGNMENT |
| NATURE OF CONVEYANCE: | SECURITY INTEREST |

CONVEYING PARTY DATA

| Name | Execution Date |
|-------------------------------|----------------|
| COBRA ELECTRONICS CORPORATION | 06/26/2015 |

RECEIVING PARTY DATA

| | |
|------------------------|---|
| Name: | LBC CREDIT PARTNERS III, L.P., AS AGENT |
| Street Address: | CIRA CENTRE, 2929 ARCH STREET, SUITE 1550 |
| City: | PHILADELPHIA |
| State/Country: | PENNSYLVANIA |
| Postal Code: | 19104 |

PROPERTY NUMBERS Total: 33

| Property Type | Number |
|----------------|---------|
| Patent Number: | 5612685 |
| Patent Number: | 5784021 |
| Patent Number: | 6038429 |
| Patent Number: | 6078279 |
| Patent Number: | 6236336 |
| Patent Number: | 6272331 |
| Patent Number: | 6584306 |
| Patent Number: | 6621447 |
| Patent Number: | 8078120 |
| Patent Number: | 8311546 |
| Patent Number: | 8842004 |
| Patent Number: | 8970422 |
| Patent Number: | D442946 |
| Patent Number: | D446195 |
| Patent Number: | D446196 |
| Patent Number: | D446780 |
| Patent Number: | D450007 |
| Patent Number: | D452684 |
| Patent Number: | D465214 |
| Patent Number: | D467565 |

PATENT

| Property Type | Number |
|---------------------|----------|
| Patent Number: | D467566 |
| Patent Number: | D467888 |
| Patent Number: | D468224 |
| Patent Number: | D469367 |
| Patent Number: | D625279 |
| Patent Number: | D630202 |
| Patent Number: | D630625 |
| Patent Number: | D676345 |
| Application Number: | 13840496 |
| Application Number: | 13840640 |
| Application Number: | 13840589 |
| Application Number: | 14594793 |
| Application Number: | 14594823 |

CORRESPONDENCE DATA

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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.
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Address Line 4: CHICAGO, ILLINOIS 60603

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|--------------------------------|----------------|
| ATTORNEY DOCKET NUMBER: | 6030.076 |
| NAME OF SUBMITTER: | NANCY BROUGHER |
| SIGNATURE: | /njb/ |
| DATE SIGNED: | 06/26/2015 |

Total Attachments: 10
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PATENT SECURITY AGREEMENT

This PATENT SECURITY AGREEMENT (this "Patent Security Agreement") is made this 26th day of June, 2015, by and between COBRA ELECTRONICS CORPORATION, a Delaware corporation ("Grantor"), and LBC CREDIT PARTNERS III, L.P., a Delaware limited partnership, in its capacity as agent for the Lenders (in such capacity, together with its successors and assigns in such capacity, "Agent").

WITNESSETH:

WHEREAS, pursuant to that certain Credit Agreement of even date herewith (as amended, restated, supplemented, or otherwise modified from time to time, the "Credit Agreement") by and among Grantor, Escort Inc., an Illinois corporation, the lenders party thereto as "Lenders" (such Lenders, together with their respective successors and assigns in such capacity, each, individually, a "Lender" and, collectively, the "Lenders"), and Agent, the Lenders have agreed to make certain financial accommodations available to Borrowers pursuant to the terms and conditions thereof; and

WHEREAS, the Lenders are willing to make the financial accommodations to Borrowers as provided for in the Credit Agreement, but only upon the condition, among others, that the Grantor shall have executed and delivered to Agent, for the benefit of the Lenders, that certain Security Agreement, dated as of even date herewith (including all annexes, exhibits or schedules thereto, as from time to time amended, restated, supplemented or otherwise modified, the "Security Agreement"); and

WHEREAS, pursuant to the Security Agreement, Grantor is required to execute and deliver to Agent, for the benefit of the Lenders, this Patent Security Agreement.

NOW, THEREFORE, in consideration of the premises and mutual covenants herein contained and for other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Grantor hereby agrees as follows:

1. DEFINED TERMS. All initially capitalized terms used but not otherwise defined herein have the meanings given to them in the Security Agreement or, if not defined therein, in the Credit Agreement.

2. GRANT OF SECURITY INTEREST IN PATENT COLLATERAL. Grantor hereby unconditionally grants and pledges to Agent, for the benefit the Lenders, to secure the Obligations, a continuing security interest (referred to in this Patent Security Agreement as the "Security Interest") in all of Grantor's right, title and interest in and to the following, whether now owned or hereafter acquired or arising (collectively, the "Patent Collateral"):

(a) all of its Patents and Patent Intellectual Property licenses to which it is a party including the registered Patents and applications for Patents referred to on Schedule I;

(b) all divisionals, continuations, continuations-in-part, reissues, reexaminations, or extensions of the foregoing; and

(c) all products and proceeds of the foregoing, including any claim by Grantor against third parties for past, present or future infringement of any Patent or any Patent exclusively licensed under any Intellectual Property license, including the right to receive damages, or right to receive license fees, royalties, and other compensation under any Patent Intellectual Property license.

Notwithstanding the foregoing, Patent Collateral shall not include any Excluded Property.

3. SECURITY FOR OBLIGATIONS. This Patent Security Agreement and the Security Interest created hereby secures the payment and performance of the Obligations, whether now existing or arising hereafter. Without limiting the generality of the foregoing, this Patent Security Agreement secures the payment of all amounts which constitute part of the Obligations and would be owed by Grantor to Agent, the Lenders, or any of them, whether or not they are unenforceable or not allowable due to the existence of an insolvency proceeding involving Grantor.

4. SECURITY AGREEMENT. The Security Interest granted pursuant to this Patent Security Agreement is granted in conjunction with the Security Interests granted to Agent, for the benefit of the Lenders, pursuant to the Security Agreement. Grantor hereby acknowledges and affirms that the rights and remedies of Agent with respect to the Security Interest in the Patent Collateral made and granted hereby are more fully set forth in the Security Agreement, the terms and provisions of which are incorporated by reference herein as if fully set forth herein. To the extent there is any inconsistency between this Patent Security Agreement and the Security Agreement, the Security Agreement shall control.

5. COUNTERPARTS. This Patent Security Agreement may be executed in any number of counterparts and by different parties on separate counterparts, each of which, when executed and delivered, shall be deemed to be an original, and all of which, when taken together, shall constitute but one and the same Patent Security Agreement. Delivery of an executed counterpart of this Patent Security Agreement by telefacsimile or other electronic method of transmission shall be equally as effective as delivery of an original executed counterpart of this Patent Security Agreement. Any party delivering an executed counterpart of this Patent Security Agreement by telefacsimile or other electronic method of transmission also shall deliver an original executed counterpart of this Patent Security Agreement but the failure to deliver an original executed counterpart shall not affect the validity, enforceability, and binding effect of this Patent Security Agreement.

6. CONSTRUCTION. This Patent Security Agreement is a Financing Document. Any reference in this Patent Security Agreement to any agreement, instrument, or document shall include all alterations, amendments, changes, extensions, modifications, renewals, replacements, substitutions, joinders, and supplements, thereto and thereof, as applicable (subject to any restrictions on such alterations, amendments, changes, extensions, modifications, renewals, replacements, substitutions, joinders, and supplements set forth herein).

Any reference herein to any Person shall be construed to include such Person's successors and permitted assigns.

7. THIS AGREEMENT, AND ALL MATTERS RELATING HERETO OR ARISING THEREFROM (WHETHER SOUNDING IN CONTRACT LAW, TORT LAW OR OTHERWISE) SHALL BE GOVERNED BY, AND SHALL BE CONSTRUED AND ENFORCED IN ACCORDANCE WITH THE LAWS OF THE STATE OF NEW YORK WITHOUT REGARD TO CONFLICTS OF LAWS PRINCIPLES. EACH OF GRANTOR AND AGENT HEREBY CONSENTS TO THE JURISDICTION OF ANY STATE OR FEDERAL COURT LOCATED WITHIN THE BOROUGH OF MANHATTAN, STATE OF NEW YORK AND IRREVOCABLY AGREES THAT, SUBJECT TO AGENT'S ELECTION, ALL ACTIONS OR PROCEEDINGS ARISING OUT OF OR RELATING TO THIS AGREEMENT SHALL BE LITIGATED IN SUCH COURTS. EACH OF GRANTOR AND AGENT EXPRESSLY SUBMITS AND CONSENTS TO THE JURISDICTION OF THE AFORESAID COURTS AND WAIVES ANY DEFENSE OF FORUM NON CONVENIENS. EACH OF GRANTOR AND AGENT HEREBY WAIVES PERSONAL SERVICE OF ANY AND ALL PROCESS AND AGREES THAT ALL SUCH SERVICE OF PROCESS MAY BE MADE UPON GRANTOR OR AGENT, AS APPLICABLE, BY CERTIFIED OR REGISTERED MAIL, RETURN RECEIPT REQUESTED, ADDRESSED TO GRANTOR, OR AGENT, AS APPLICABLE, IN ACCORDANCE WITH THE PROVISIONS OF SECTION 8 HEREOF AND SERVICE SO MADE SHALL BE COMPLETE TEN (10) DAYS AFTER THE SAME HAS BEEN POSTED.

8. GRANTOR AND AGENT HEREBY IRREVOCABLY WAIVES ANY AND ALL RIGHT TO TRIAL BY JURY IN ANY LEGAL ACTION OR PROCEEDING ARISING OUT OF OR RELATING TO THIS AGREEMENT OR THE TRANSACTIONS CONTEMPLATED HEREBY AND AGREES THAT ANY SUCH ACTION OR PROCEEDING SHALL BE TRIED BEFORE A COURT AND NOT BEFORE A JURY. GRANTOR AND AGENT ACKNOWLEDGE THAT THIS WAIVER IS A MATERIAL INDUCEMENT TO ENTER INTO A BUSINESS RELATIONSHIP THAT EACH HAS RELIED ON THE WAIVER IN ENTERING INTO THIS AGREEMENT AND THE OTHER FINANCING DOCUMENTS, AND THAT EACH WILL CONTINUE TO RELY ON THIS WAIVER IN THEIR RELATED FUTURE DEALINGS. GRANTOR AND AGENT WARRANT AND REPRESENT THAT EACH HAS HAD THE OPPORTUNITY OF REVIEWING THIS JURY WAIVER WITH LEGAL COUNSEL, AND THAT EACH KNOWINGLY AND VOLUNTARILY WAIVES ITS JURY TRIAL RIGHTS.

[SIGNATURE PAGE FOLLOWS]

IN WITNESS WHEREOF, the parties hereto have caused this Patent Security Agreement to be executed and delivered as of the day and year first above written.

GRANTOR:

COBRA ELECTRONICS CORPORATION

By: *Sally Washlow*
Name: Sally Washlow
Title: President

AGENT:

**LBC CREDIT PARTNERS III, L.P.,
AS AGENT**

By  _____

Name: David Fraimow

Title: Vice President

SCHEDULE I
TO
PATENT SECURITY AGREEMENT

Patents

Registrations:

| Grantor | Title | Country | Applic. No./ Filing Date | Patent No./ Issue Date |
|-------------------------------|--|----------------|-------------------------------------|-----------------------------------|
| Cobra Electronics Corporation | Combined motion detector/transmitter for a traffic information warning system | U.S. | 08/618855 3/20/1996 | 5612685 3/18/1997 |
| Cobra Electronics Corporation | Noiseless radar detector | U.S. | 08/591706 1/25/1996 | 5784021 7/21/1998 |
| Cobra Electronics Corporation | Citizen's band radio with improved reception | U.S. | 08/726706 10/7/1996 | 6038429 3/14/2000 |
| Cobra Electronics Corporation | Electromagnetic signal detector with mute feature | U.S. | 09/111817 7/8/1998 | 6078279 6/20/2000 |
| Cobra Electronics Corporation | Traffic information warning system with single modulated carrier ¹ | U.S. | 09/256883 2/24/1999 | 6236336 5/22/2001 |
| Cobra Electronics Corporation | Two-way radio with silent annunciation | U.S. | 09/248968 2/12/1999 | 6272331 8/7/2001 |
| Cobra Electronics Corporation | Two-way radio with silent annunciation | U.S. | 09/886825 6/21/2001 | 6584306 6/24/2003 |
| Cobra Electronics Corporation | Method and apparatus for controlling alarms in an automobile information system ² | U.S. | 10/040907 1/7/2002 | 6621447 9/16/2003 |
| Cobra Electronics Corporation | Citizens band radio with wireless cellular telephone connectivity | U.S. | 12/368018 2/9/2009 | 8078120 12/13/2011 |
| Cobra Electronics Corporation | Marine communication device with wireless cellular telephone connectivity | U.S. | 12/867140 8/11/2010 | 8311546 11/13/2012 |
| Cobra Electronics Corporation | Analyzing data from networked radar detectors | U.S. | 13/514232 8/9/2012 | 8842004 9/23/2014 |
| Cobra Electronics Corporation | Radar Detector that Interfaces with a Mobile Communication Device | U.S. | 13/518167 8/9/2012 | 8970422 3/3/2015 |

¹ This patent has expired due to terminal disclaimer to related patents

² This patent lapsed for non-payment of maintenance fee due 3/16/15.

| Grantor | Title | Country | Applic. No./ Filing Date | Patent No./ Issue Date |
|-------------------------------|---|---------|-----------------------------|-------------------------------|
| Cobra Electronics Corporation | Microphone | U.S. | 29/121287 4/4/2000 | D442946 5/29/2001 |
| Cobra Electronics Corporation | Personal Communication device | U.S. | 29/128881 8/31/2000 | D446195 8/7/2001 |
| Cobra Electronics Corporation | Snap-on cover for personal communication device | U.S. | 29/128888 8/31/2000 | D446196 8/7/2001 |
| Cobra Electronics Corporation | Radio transceiver | U.S. | 29/116323 12/30/1999 | D446780 8/21/2001 |
| Cobra Electronics Corporation | Radar detector | U.S. | 29/113699 11/9/1999 | D450007 11/6/2001 |
| Cobra Electronics Corporation | Radio transceiver | U.S. | 29/113700 11/9/1999 | D452684 1/1/2002 |
| Cobra Electronics Corporation | GPS receiver | U.S. | 29/153157 1/4/2002 | D465214 11/5/2002 |
| Cobra Electronics Corporation | Radio transceiver | U.S. | 29/152320 12/17/2001 | D467565 12/24/2002 |
| Cobra Electronics Corporation | Radio transceiver | U.S. | 29/152321 12/17/2001 | D467566 12/24/2002 |
| Cobra Electronics Corporation | Radio transceiver | U.S. | 29/152319 12/17/2001 | D467888 12/31/2002 |
| Cobra Electronics Corporation | Radar detector | U.S. | 29/152326 12/17/2001 | D468224 1/7/2003 |
| Cobra Electronics Corporation | GPS receiver | U.S. | 29/153062 1/4/2002 | D469367 1/28/2003 |
| Cobra Electronics Corporation | Radio faceplate | U.S. | 29/356160 2/19/2010 | D625279 10/12/2010 |
| Cobra Electronics Corporation | Display for a radio faceplate | U.S. | 29/356148 2/19/2010 | D630202 1/4/2011 |
| Cobra Electronics Corporation | Control for a radio faceplate | U.S. | 29/356155 2/19/2010 | D630625 1/11/2011 |
| Cobra Electronics Corporation | Radar detector with fold-out display | U.S. | 29/404661 10/24/2011 | D676345 2/19/2013 |
| Cobra Electronics Corporation | Radio with improved reception | Canada | 2267797 10/2/1997 | 2267797 3/30/2010 |
| Cobra Electronics Corporation | Marine communication device with wireless cellular telephone connectivity | China | 2009-80112734 2/9/2009 | 102150417 12/18/2013 |
| Cobra Electronics Corporation | Radio with improved reception | China | 97199001.8 10/2/1997 | ZL9719900 1.8 2/12/2003 |

| Grantor | Title | Country | Applic. No./ Filing Date | Patent No./ Issue Date |
|-------------------------------|---|------------------------------|-----------------------------|--------------------------------------|
| Cobra Electronics Corporation | Radio (Design) | China (People's Republic) | 201030284611.6 8/19/2010 | ZL 2010302846 11.6 8/3/2011 |
| Cobra Electronics Corporation | Radar Detector With Fold-Out Display (Design) ³ | China (People's Republic) | 201230111712.2 4/11/2012 | ZL 2012301117 12.2 8/8/2012 |
| Cobra Electronics Corporation | Personal Communication Device (Design) | France | 985215 9/11/1998 | 985215 9/11/1998 |
| Cobra Electronics Corporation | Marine communication device with wireless cellular telephone connectivity | Hong Kong | 12100029.1 1/4/2012 | 1159901 6/6/2014 |
| Cobra Electronics Corporation | Radar Detector With Foldable Display Device (Design) | Hong Kong | 1200361.8 3/5/2012 | 1200361.8 3/5/2012 |
| Cobra Electronics Corporation | Radio with improved reception | Hong Kong | 2000-100601 1/31/2000 | HK1022059 8/29/2003 |
| Cobra Electronics Corporation | Radar Detector With Fold-Out Display (Design) | Korea, Republic of | 30-2012-7283 2/17/2012 | 30-6933185 5/7/2013 |
| Cobra Electronics Corporation | 2-way radio with silent annunciation | Malaysia | PI99000638 2/23/1999 | MY- 120176-A 9/30/2005 |
| Cobra Electronics Corporation | Radio With Improved Reception | Malaysia | P1998PI01557 4/8/1998 | MY- 121691-A 2/28/2006 |
| Cobra Electronics Corporation | Citizen's Band Radio with Improved Reception | Philippines | 1-1998-00814 4/7/1998 | 1-1998- 00814 6/7/2002 |
| Cobra Electronics Corporation | Analyzing data from networked radar detectors | Russian Federation | 2012123469 12/6/2010 | 2515465 5/10/2014 |
| Cobra Electronics Corporation | Radar detector that interfaces with a mobile communication device | Russian Federation | 2012125904 12/17/2010 | 2525835 8/20/2014 |
| Cobra Electronics Corporation | Image Rejection Mixer ⁴ | Spain | 99957123.5 6/1/1999 | 1090156 1/14/2004 |

³ This patent lapsed for non-payment

⁴ This patent has lapsed for non-payment of maintenance fee due 4/24/15

Applications:

| Grantor | Title | Country | Applic. No./ Filing Date |
|-------------------------------|--|------------------------|------------------------------|
| Cobra Electronics Corporation | Mobile communication system and method for analyzing alerts associated with vehicular travel | U.S. | 13/840496 3/15/2013 |
| Cobra Electronics Corporation | Radar detector that interfaces with a mobile communication device | U.S. | 13/840640 3/15/2013 |
| Cobra Electronics Corporation | Analyzing data from networked radar detectors ⁵ | U.S. | 13/840589 3/15/2013 |
| Cobra Electronics Corporation | Analyzing Data From Networked Radar Detectors | U.S. | 14/594793 1/12/2015 |
| Cobra Electronics Corporation | Analyzing Data From Networked Radar Detectors | U.S. | 14/594823 1/12/2015 |
| Cobra Electronics Corporation | Radar detector that interfaces with a mobile communication device | China ⁶ | 2010-80064382 12/17/2010 |
| Cobra Electronics Corporation | Analyzing data from networked radar detectors | China | 2010-80063258.6 12/6/2010 |
| Cobra Electronics Corporation | Citizens band radio with wireless cellular telephone connectivity | China ⁷ | 2009-80112733 2/10/2009 |
| Cobra Electronics Corporation | Radar detector that interfaces with a mobile communication device | Hong Kong ⁸ | 13102834.1 3/7/2013 |
| Cobra Electronics Corporation | Analyzing data from networked radar detectors | Hong Kong | 13102835.0 3/7/2013 |
| Cobra Electronics Corporation | Citizens band radio with wireless cellular telephone connectivity | Hong Kong ⁹ | 12100030.8 1/4/2012 |
| Cobra Electronics Corporation | Radar detector that interfaces with a mobile communication device | Japan ¹⁰ | 2012546074 12/17/2010 |

⁵ Application abandoned for applications 14/594793 and 14/594823

⁶ This application has been abandoned

⁷ This application has been abandoned

⁸ This application has been abandoned

⁹ This application has been abandoned

¹⁰ This application has been abandoned

| Grantor | Title | Country | Applic. No./ Filing Date |
|-------------------------------|---|---------------------|-----------------------------|
| Cobra Electronics Corporation | Radio with improved reception | Japan ¹¹ | 1998-517595 10/2/1997 |
| Cobra Electronics Corporation | Citizen's Band Radio with Improved Reception | Mexico | 99312 4/7/1999 |
| Cobra Electronics Corporation | Radar detector that interfaces with a mobile communication device | Philippines | 12012501481 12/17/2010 |

Patent Licenses

None.

¹¹ This application has been abandoned