

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT3854710

SUBMISSION TYPE:	CORRECTIVE ASSIGNMENT	
NATURE OF CONVEYANCE:	Corrective Assignment to correct the CORRECTIVE ASSIGNMENT WHICH INCORRECTLY IDENTIFIED PATENT NUMBER 7814565 previously recorded on Reel 037127 Frame 0491. Assignor(s) hereby confirms the SECURITY INTEREST.	
CONVEYING PARTY DATA		
	Name	Execution Date
	RADIO SYSTEMS CORPORATION	09/29/2015
	INVISIBLE FENCE, INC.	09/29/2015
	INNOTEK, INC.	09/29/2015
RECEIVING PARTY DATA		
Name:	THE BANK OF NEW YORK MELLON TRUST COMPANY, N.A.	
Street Address:	10161 CENTURION PARKWAY NORTH	
City:	JACKSONVILLE	
State/Country:	FLORIDA	
Postal Code:	32258	
PROPERTY NUMBERS Total: 237		
Property Type	Number	
Patent Number:	5868100	
Patent Number:	5425330	
Patent Number:	5435271	
Patent Number:	5445900	
Patent Number:	5476729	
Patent Number:	5533469	
Patent Number:	5576694	
Patent Number:	5870973	
Patent Number:	6043748	
Patent Number:	6065427	
Patent Number:	6151276	
Patent Number:	6271757	
Patent Number:	6700492	
Patent Number:	5559498	
Patent Number:	5799618	
Patent Number:	5886672	

Property Type	Number
Patent Number:	5913284
Patent Number:	6059733
Patent Number:	6073589
Patent Number:	6184790
Patent Number:	6318350
Patent Number:	6327999
Patent Number:	6360697
Patent Number:	6371927
Patent Number:	6431122
Patent Number:	6459378
Patent Number:	D475941
Patent Number:	6651592
Patent Number:	6830013
Patent Number:	7046152
Patent Number:	D521410
Patent Number:	D522187
Patent Number:	7068174
Patent Number:	D523768
Patent Number:	D523998
Patent Number:	7117822
Patent Number:	D535902
Patent Number:	7174855
Patent Number:	7204204
Patent Number:	D549119
Patent Number:	7278376
Patent Number:	7343879
Patent Number:	7345588
Patent Number:	7360505
Patent Number:	7394390
Patent Number:	7404379
Patent Number:	7426906
Patent Number:	7546817
Patent Number:	7559291
Patent Number:	7565885
Patent Number:	7574979
Patent Number:	7647545
Patent Number:	7667607
Patent Number:	7779788

Property Type	Number
Patent Number:	5636597
Patent Number:	5911198
Patent Number:	5923254
Patent Number:	5934225
Patent Number:	5984875
Patent Number:	6058889
Patent Number:	6069844
Patent Number:	6099482
Patent Number:	6114957
Patent Number:	6163261
Patent Number:	D467826
Patent Number:	6807720
Patent Number:	5351653
Patent Number:	5381129
Patent Number:	5708421
Patent Number:	5724919
Patent Number:	5852403
Patent Number:	5868103
Patent Number:	5927233
Patent Number:	6016100
Patent Number:	6047664
Patent Number:	D426166
Patent Number:	6158385
Patent Number:	6191693
Patent Number:	D439561
Patent Number:	6215314
Patent Number:	6234112
Patent Number:	D451836
Patent Number:	6345946
Patent Number:	6378458
Patent Number:	6385909
Patent Number:	6401661
Patent Number:	6415742
Patent Number:	6431121
Patent Number:	D462916
Patent Number:	6588376
Patent Number:	6604490
Patent Number:	D478693

Property Type	Number
Patent Number:	6637376
Patent Number:	D484037
Patent Number:	6668760
Patent Number:	6669419
Patent Number:	D487026
Patent Number:	D490577
Patent Number:	6879300
Patent Number:	6901883
Patent Number:	6937647
Patent Number:	6959511
Patent Number:	6983719
Patent Number:	D515027
Patent Number:	D515751
Patent Number:	7017524
Patent Number:	7021244
Patent Number:	7034693
Patent Number:	D528502
Patent Number:	7111586
Patent Number:	7120967
Patent Number:	D531117
Patent Number:	7142167
Patent Number:	D535973
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Patent Number:	D543884
Patent Number:	7228821
Patent Number:	D545791
Patent Number:	7249572
Patent Number:	7261058
Patent Number:	7263951
Patent Number:	7267081
Patent Number:	7275502
Patent Number:	7290499
Patent Number:	7296540
Patent Number:	7377234
Patent Number:	D569753
Patent Number:	7382328
Patent Number:	D570237

Property Type	Number
Patent Number:	D573564
Patent Number:	D575734
Patent Number:	7420136
Patent Number:	7420473
Patent Number:	D579158
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Patent Number:	7503285
Patent Number:	7541937
Patent Number:	7552699
Patent Number:	7564362
Patent Number:	7609157
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Patent Number:	7621815
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Patent Number:	7667599
Patent Number:	D612838
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Patent Number:	7841301
Patent Number:	7900585
Patent Number:	7918190
Patent Number:	7921811
Patent Number:	7946252
Patent Number:	7984529
Patent Number:	7996983
Patent Number:	8011327
Patent Number:	8047161
Patent Number:	8069823
Patent Number:	8098164

Property Type	Number
Patent Number:	7669555
Patent Number:	8159355
Patent Number:	D659304
Patent Number:	8185345
Patent Number:	8269504
Patent Number:	8281749
Patent Number:	D545790
Application Number:	11355541
Application Number:	11150626
Application Number:	11152282
Application Number:	11254155
Application Number:	11319923
Application Number:	11610685
Application Number:	60543101
Application Number:	10892708
Application Number:	11065963
Application Number:	11179159
Application Number:	11196903
Application Number:	11214522
Application Number:	29238761
Application Number:	11265063
Application Number:	60734826
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Application Number:	11356355
Application Number:	11364093
Application Number:	11366347
Application Number:	11386281
Application Number:	11462750
Application Number:	11506613
Application Number:	11619452
Application Number:	11627718
Application Number:	11673609
Application Number:	11746385
Application Number:	11754994
Application Number:	12137536
Application Number:	12170275
Application Number:	29323500
Application Number:	12204800

Property Type	Number
Application Number:	12208645
Application Number:	12352808
Application Number:	12353687
Application Number:	12508993
Application Number:	12547014
Application Number:	12693623
Application Number:	12710840
Application Number:	12712749
Application Number:	12721880
Application Number:	12721972
Application Number:	12731279
Application Number:	12749072
Application Number:	12886811
Application Number:	12905370
Application Number:	12917221
Application Number:	12968638
Application Number:	29381078
Application Number:	13048555
Application Number:	13163184
Application Number:	61506554
Application Number:	13180662
Application Number:	13206217
Application Number:	61543534
Application Number:	13302447
Application Number:	13311129
Application Number:	13385581
Application Number:	61647458
Application Number:	61647642
Application Number:	61647465
Application Number:	13345261
Application Number:	12637848

CORRESPONDENCE DATA

Fax Number: (615)244-6804

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: 615-850-8784

Email: trademarkdocket@wallerlaw.com

Correspondent Name: KRISTEN F. JOHNS

Address Line 1: C/O WALLER LANSDEN DORTCH & DAVIS, LLP

PATENT

Address Line 2:	511 UNION STREET, SUITE 2700
Address Line 4:	NASHVILLE, TENNESSEE 37219

ATTORNEY DOCKET NUMBER:	008816.62888
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NAME OF SUBMITTER:	KRISTEN F. JOHNS
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SIGNATURE:	/KRISTEN F. JOHNS/
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DATE SIGNED:	05/02/2016
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	This document serves as an Oath/Declaration (37 CFR 1.63).
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Total Attachments: 12

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NATURE OF CONVEYANCE:	Corrective Assignment to correct the ASSIGNMENT DOCUMENT WHICH INCORRECTLY IDENTIFIED PATENT APP. NO. 13/302,477 previously recorded on Reel 029308 Frame 0001. Assignor(s) hereby confirms the SECURITY INTEREST.
CONVEYING PARTY DATA	
Name	Execution Date
RADIO SYSTEMS CORPORATION	09/29/2015
INVISIBLE FENCE, INC.	09/29/2015
INNOTEK, INC.	09/29/2015
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Application Number:	13385581
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Application Number:	61647642

Application Number:	61647465
Application Number:	13345261
Application Number:	12637848

CORRESPONDENCE DATA

Fax Number: (615)244-6804
Phone: 615-850-8784
Email: trademarkdocket@wallerlaw.com

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Correspondent Name: KRISTEN F. JOHNS
Address Line 1: C/O WALLER LANSDEN DORTCH & DAVIS, LLP
Address Line 2: 511 UNION STREET, SUITE 2700
Address Line 4: NASHVILLE, TENNESSEE 37219

ATTORNEY DOCKET NUMBER:	008816.51226
NAME OF SUBMITTER:	KRISTEN F. JOHNS
Signature:	/KRISTEN F. JOHNS/
Date:	11/17/2015
	This document serves as an Oath/Declaration (37 CFR 1.63).

Total Attachments: 66

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RECEIPT INFORMATION

EPAS ID: PAT3620440
Receipt Date: 11/17/2015

CORRECTION OF SECURITY INTERESTS IN PATENT COLLATERAL

WHEREAS, Radio Systems Corporation, a Delaware corporation ("Debtor") is the owner or exclusive licensee of certain patents, patent applications and trademarks, trademark applications which are issued, registered or are pending in the United States Patent and Trademark Office, all goodwill and proceeds from the foregoing (as defined in the Patent Collateral Agreement in the attached Schedule A, and in the Security Agreement in the attached Schedule C-1, all of which is the "Patent Collateral"; and

WHEREAS, pursuant to that Security Agreement dated as of October 23, 2012, among Radio Systems Corporation, Radio Systems Holdings, Inc. and certain subsidiaries of Radio System Corporation and The Bank of New York Mellon Trust Company, N.A. ("BYNM"), as the Collateral Agent (the "Security Agreement"), Debtor granted to Secured Creditors and to BYNM, as Collateral Agent, security interests in the Patent Collateral; and

WHEREAS, pursuant to that Patent Collateral Agreement dated as of October 23, 2012, between Radio Systems Corporation, Innotek, Invisible Fence, Inc. (collectively, "Debtors") and The Bank of New York Mellon Trust Company, N.A. ("BYNM"), as the Collateral Agent (the "Patent Collateral Agreement"), Debtor granted to Secured Creditors and to BYNM, as Collateral Agent, security interests in the Patent Collateral; and

WHEREAS, the Patent Collateral Agreement was recorded in the United States Patent Office against the Patent Collateral in the Security Agreement at reel/frame number 029308/0001 on November 16, 2012 and the Patent Collateral in the Patent Collateral Agreement at reel/frame numbers 029308/0434 on November 16, 2012; and

WHEREAS, the Patent Collateral in each of the Security Agreement and the Patent Collateral Agreement incorrectly stated the Application Number of the patent application titled, "Method and Apparatus to Determine Actionable Position and Speed in GNSS Applications" as 13/302477;

WHEREAS, the patent Application Number 13/302477 is associated with an application titled, "Machined Springs for Injector Applications," which is not Patent Collateral of Debtor; and

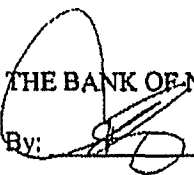
WHEREAS, the Parties wish to amend the definition of Patent Collateral in each Agreement to revise the Application Number to be the correct number, 13/302447, in connection with the Debtor's patent application, "Method and Apparatus to Determine Actionable Position and Speed in GNSS Applications".

NOW THEREFORE, in consideration of the premises and for other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the Debtor and Collateral Agent confirm and agree to make such aforementioned amendment to correct the Application Number of the specific patent application in the Patent Collateral.

IN WITNESS WHEREOF, the undersigned has caused this Correction of Security Interests in Patent Collateral to be duly executed and delivered by a duly authorized officer.

This Correction of Security Interests in Patent Collateral may be executed in one or more counterparts, each of which will be deemed to be an original copy of this Agreement and all of which, when taken together, will be deemed to constitute one and the same agreement. The exchange of copies of this Agreement and of signature pages by facsimile transmission or other electronic means shall constitute effective execution and delivery of this Agreement as to the parties and may be used in lieu of the original Agreement for all purposes. Signatures of the parties transmitted by facsimile or other electronic means shall be deemed to be their original signatures for any purposes whatsoever.

THE BANK OF NEW YORK MELLON TRUST COMPANY, N.A.

By:  _____

Name: Craig A. Kaye

Title: Vice President

Date: September 29, 2015

Signature Page to Correction of Security Interests in Patent Collateral

4845-9729-4888.1

PATENT
REEL: 038601 FRAME: 0775

RADIO SYSTEMS CORPORATION

By: Jennifer Waterhouse

Name: Jennifer Waterhouse

Title: Director of Risk Management

Date: 10/07/2015

Signature Page to Correction of Security Interests in Patent Collateral

4845-9729-4888.2