

TRADEMARK ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	SECURITY INTEREST

CONVEYING PARTY DATA

Name	Formerly	Execution Date	Entity Type
Numerex Corp.		12/29/2006	CORPORATION: PENNSYLVANIA
Digilog Inc.		12/29/2006	CORPORATION: PENNSYLVANIA
Broadband Networks Inc.		12/29/2006	CORPORATION: PENNSYLVANIA
Numerex Investment Corp.		12/29/2006	CORPORATION: DELAWARE
Cellemetry LLC		12/29/2006	LIMITED LIABILITY COMPANY: DELAWARE
Numerex Solutions, LLC		12/29/2006	LIMITED LIABILITY COMPANY: DELAWARE

RECEIVING PARTY DATA

Name:	Laurus Master Fund, Ltd.
Street Address:	825 Third Avenue
City:	New York
State/Country:	NEW YORK
Postal Code:	10022
Entity Type:	COMPANY: CAYMAN ISLANDS

PROPERTY NUMBERS Total: 28

Property Type	Number	Word Mark
Serial Number:	77053924	AIRDESK MOBILE
Registration Number:	2120761	BNI
Registration Number:	2311139	CELLEMETRY
Registration Number:	2004693	CELLEMETRY
Registration Number:	2760236	CELLEMETRY A NUMEREX WIRELESS SOLUTION
Registration Number:	2278303	CELLEMETRY
Serial Number:	78676498	CELLEMETRYXG
Registration Number:	2632293	CIRCUIT WATCH

CH \$715.00 77053924

Registration Number:	1941980	DCX
Registration Number:	1937727	DERIVED CHANNEL MULTIPLEX
Registration Number:	2799093	
Registration Number:	2818276	A NUMEREX SOLUTION
Registration Number:	2436937	DIGICELL
Serial Number:	78054660	DIGILOG A NUMEREX SOLUTION
Registration Number:	1274953	DIGILOG
Registration Number:	2233327	EDCOMM
Registration Number:	2858718	FASTTRACK WIRELESS
Registration Number:	2728427	INTELLIGENT ROAMING
Registration Number:	2375153	IPCONTACT
Registration Number:	2863633	MOBILE GUARDIAN
Serial Number:	77059033	MOBILEGUARDIAN A NUMEREX WIRELESS SOLUTION
Registration Number:	2814022	NUMEREX
Registration Number:	2584402	NUMEREX TECHNOLOGIES
Serial Number:	75786483	POWERPLAY
Serial Number:	78691601	UPLINK
Registration Number:	2968647	VENDVIEW
Registration Number:	1382076	VERSUS
Serial Number:	78054652	UPLINK A NUMEREX WIRELESS SOLUTION

CORRESPONDENCE DATA

Fax Number: (212)202-6490
Correspondence will be sent via US Mail when the fax attempt is unsuccessful.
Email: nytrademark@loeb.com
Correspondent Name: Alison J. Dow
Address Line 1: 345 Park Avenue
Address Line 4: New York, NEW YORK 10154

ATTORNEY DOCKET NUMBER:	203891-10099 (NUMEREX)
NAME OF SUBMITTER:	Alison J. Dow
Signature:	/Alison J. Dow/
Date:	01/05/2007

Total Attachments: 23
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**AMENDED AND RESTATED GRANT OF SECURITY INTEREST
IN
PATENTS AND TRADEMARKS**

THIS AMENDED AND RESTATED GRANT OF SECURITY INTEREST ("Grant"), dated as of December 29, 2006 and effective as of May 30, 2006, is executed by Numerex Corp., Digilog Inc. and Broadband Networks Inc., all Pennsylvania corporations, Numerex Investment Corp., a Delaware corporation, as well as Cellemetry LLC and Numerex Solutions, LLC, both Delaware limited liability companies (each a "Grantor" and collectively, the "Grantors"), in favor of Laurus Master Fund, Ltd. (the "Secured Party").

A. Pursuant to a Master Security Agreement dated as of May 30, 2006 (as amended, restated, supplemented or otherwise modified from time to time, the "May 2006 Security Agreement") among each Grantor, certain other Companies (as defined in the May 2006 Security Agreement) and the Secured Party, the terms and provisions of which are hereby incorporated herein as if fully set forth herein, each Grantor and the other Companies have granted a security interest to the Secured Party in consideration of the Secured Party's agreement to provide financial accommodations to the Companies.

B. Pursuant to a Master Security Agreement dated as of the date hereof (as amended, restated, supplemented or otherwise modified from time to time, the "December 2006 Security Agreement" and together with the May 2006 Security Agreement each a "Security Agreement" and collectively the "Security Agreements") among each Grantor, certain other Companies (as defined in the December 2006 Security Agreement) and Secured Party, the terms of which are hereby incorporated herein as if fully set forth herein, each Grantor and the other Companies have granted a security interest to the Secured Party in consideration of the Secured Party's agreement to provide financial accommodations to the Companies.

C. Each Grantor (1) has adopted, used and is using the trademarks reflected in the trademark registrations and trademark applications in the United States Patent and Trademark Office more particularly described on Schedule 1 annexed hereto as part hereof (the "Trademarks"), and (2) has registered or applied for registration in the United States Patent and Trademark Office of the patents more particularly described on Schedule 2 annexed hereto as part hereof (the "Patents").

D. Each Grantor wishes to confirm its grant to the Secured Party of a security interest in all right, title and interest of each Grantor in and to the Trademarks and Patents (collectively, the "T&P Collateral") and all proceeds thereto to secure the payment, performance and observance of the Obligations (as that term is defined in each Security Agreement).

NOW, THEREFORE, for good and valuable consideration, receipt of which is hereby acknowledged:

I. Each Grantor does hereby further grant to the Secured Party a security interest in the T&P Collateral to secure the full and prompt payment, performance and observance of the Obligations.

2. Each Grantor agrees to perform, so long as any Security Agreement is in effect, all acts deemed necessary or desirable by the Secured Party to permit and assist it, at each Grantor's expense, in obtaining and enforcing the Trademarks and Patents in any and all countries. Such acts may include, but are not limited to, execution of documents and assistance or cooperation in legal proceedings. Each Grantor hereby appoints the Secured Party as each Grantor's attorney-in-fact to execute and file any and all agreements, instruments, documents and papers as the Secured Party may determine to be necessary or desirable to evidence the Secured Party's security interest in the Trademarks and Patents or any other element of the T&P Collateral, all acts of such attorney-in-fact being hereby ratified and confirmed.

3. Each Grantor acknowledges and affirms that the rights and remedies of the Secured Party with respect to the security interest in the T&P Collateral granted hereby are more fully set forth in each Security Agreement and the rights and remedies set forth herein are without prejudice to, and are in addition to, those set forth in each Security Agreements. In the event that any provisions of this Grant are deemed to conflict with any Security Agreement, the provisions of the applicable Security Agreement shall govern.


4. Each Grantor hereby authorizes the Secured Party to file all such financing statements or other instruments to the extent required by the Uniform Commercial Code and agrees to execute all such other documents, agreements and instruments as may be required or deemed necessary by the Secured Party, in each case for purposes of affecting or continuing Secured Party's security interest in the T&P Collateral.

5. As of the date of this Agreement, the terms, conditions, covenants, agreements, representations, warranties and schedules contained in the Grant of Security Interest in Patents and Trademarks effective as of May 30, 2006 by and among the Grantors and the Secured Party (the "Original Agreement") shall be consolidated with and into and superseded by this Agreement; provided, however, nothing contained in this Agreement shall impair or affect the liens and security interests in the T&P Collateral heretofore pledged, granted and/or assigned by Grantors to the Secured Party under the Original Agreement.

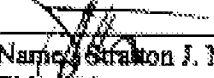
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IN WITNESS WHEREOF, each Grantor has caused this instrument to be executed as of the day and year first above written.

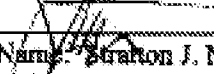
NUMEREX CORP.

By: 
Name: Stratton J. Nicolaides
Title: Chairman and CEO

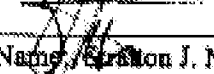
NUMEREX INVESTMENT CORP.

By: 
Name: Stratton J. Nicolaides
Title: Director


NUMEREX SOLUTIONS, LLC

By: 
Name: Stratton J. Nicolaides
Title: CEO and Treasurer


CELLEMETRY LLC

By: 
Name: Stratton J. Nicolaides
Title: CEO and Treasurer

BROADBAND NETWORKS, INC.

By: 
Name: Stratton J. Nicolaides
Title: Chairman and Treasurer

DIGILOG INC.

By: 
Name: Stratton J. Nicolaides
Title: CEO and Treasurer

LARIUS MASTER FUND, LTD.

By: _____

Name:

Title:

**David Grin
Director**

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STATE OF GA)
COUNTY OF Cobb) ss.:

On this 29 day of December, 2006, before me personally came Stratton J. Nicolaides who, being by me duly sworn, did state as follows: that he is Chairman and CEO of Numerex Corp., that he is authorized to execute the foregoing Grant on behalf of said corporation and that he did so by authority of the Board of Directors of said corporation.



Lisa M. Adams
Notary Public

STATE OF GA)
COUNTY OF Cobb) ss.:

On this 29 day of December, 2006, before me personally came Stratton J. Nicolaides who, being by me duly sworn, did state as follows: that he is Director of Numerex Investment Corporation, that he is authorized to execute the foregoing Grant on behalf of said corporation and that he did so by authority of the Board of Directors of said corporation.



Lisa M. Adams
Notary Public

STATE OF GA)
) ss.
COUNTY OF COBB)


On this 29 day of December, 2006, before me personally came Stratton J. Nicolaides who, being by me duly sworn, did state as follows: that he is CEO and Treasurer of Numerex Solutions, LLC, that he is authorized to execute the foregoing Grant on behalf of said corporation and that he did so by authority of the Board of Directors of said corporation.



Lisa M. Adams
Notary Public

STATE OF GA)
) ss:
COUNTY OF Cobb)

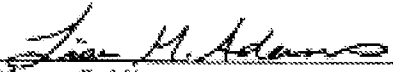
On this 29 day of December, 2006, before me personally came Stratton J. Nicolaides who, being by me duly sworn, did state as follows: that he is CEO and Treasurer of Cellenstry, LLC, that he is authorized to execute the foregoing Grant on behalf of said corporation and that he did so by authority of the Board of Directors of said corporation.



Notary Public

STATE OF GA)
) ss.
COUNTY OF Cobb)

On this 29 day of December, 2006, before me personally came Stratton J. Nicolaides who, being by me duly sworn, did state as follows: that he is Chairman and Treasurer of Broadband Networks, Inc., that he is authorized to execute the foregoing Grant on behalf of said corporation and that he did so by authority of the Board of Directors of said corporation.



Notary Public

STATE OF GA)
COUNTY OF Cobb) ss.:

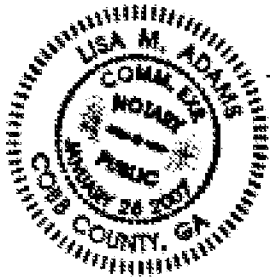
On this 29 day of December, 2006, before me personally came Stratton J. Nicolaides who, being by me duly sworn, did state as follows: that he is CEO and Treasurer of Digilog, Inc., that he is authorized to execute the foregoing Grant on behalf of said corporation and that he did so by authority of the Board of Directors of said corporation.




Notary Public

STATE OF GA)
) ss.:
COUNTY OF COBB)







On this 29 day of December 2016, before me personally came _____
Stewart Nicolas who, being by me duly sworn, did state as follows: that [s]he is
_____ of Laurus Master Fund, Ltd., that [s]he is authorized to execute the
foregoing Grant on behalf of said corporation and that [s]he did so by authority of the Board of
Directors of said corporation.








Lisa M. Adams
Notary Public

SCHEDULE 1

REGISTERED TRADEMARKS AND TRADEMARK APPLICATIONS

<u>Trademark</u>	<u>Owner</u>	<u>Registration or Application Number</u>	<u>Registration or Application Date</u>	<u>Country</u>
AIRDESK MOBILE	Numerex Corp.	77/053,924	11/30/2006	U.S.
BNI	Broadband Networks, Inc.	2,120,761	12/16/1997	U.S.
CELLEMETRY	Cellemetry LLC	2,311,139	1/25/2000	U.S.
CELLEMETRY	Cellemetry LLC	2,004,693	10/1/1996	U.S.
	Numerex Corp.	2,760,236	9/2/2003	U.S.
	Cellemetry LLC	2,278,303	9/14/1999	U.S.
CellemetryXG	Numerex Corp.	78/676,498	7/22/2005	U.S.
CIRCUIT WATCH	Numerex Corp.	2,632,293	10/8/2002	U.S.
DCX	Numerex Investment Corporation	1,941,980	12/19/1995	U.S.
DERIVED CHANNEL MULTIPLEX	Numerex Investment Corporation	1,937,727	11/28/1995	U.S.
	Numerex Corp.	2,799,093	12/23/2003	U.S.
	Numerex Corp.	2,818,276	2/24/2004	U.S.
DIGICELL	Cellemetry LLC	2,436,937	3/20/2001	U.S.
	Numerex Corp.	78/054,660	3/23/2001	U.S.
	Digilog Inc.	1,274,953	4/24/1984	U.S.

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<u>Trademark</u>	<u>Owner</u>	<u>Registration or Application Number</u>	<u>Registration or Application Date</u>	<u>Country</u>
EDCOMM	Broadband Networks, Inc.	2,233,327	3/23/1999	U.S.
FASTTRACK WIRELESS	Numerex Solutions, LLC	2,858,718	6/29/2004	U.S.
INTELLIGENT ROAMING	Numerex Corp.	2,728,427	6/17/2003	U.S.
IPCONTACT	Broadband Networks, Inc.	2,375,153	8/8/2000	U.S.
MOBILE GUARDIAN	Numerex Corp.	2,863,633	7/13/2004	U.S.
MOBILEGUARDIAN A NUMEREX WIRELESS SOLUTION & Design 	Numerex Corp.	77/059,033	12/7/2006	U.S.
	Numerex Corp.	2,814,022	2/10/2004	U.S.
	Numerex Corp.	2,584,402	6/25/2002	U.S.
	Broadband Networks, Inc.	75/786,483	8/27/1999	U.S.
UPLINK	Numerex Corp.	78/691,601	8/12/2005	U.S.
	Numerex Corp.	78/054,652	3/23/2001	U.S.
VENDVIEW	Numerex Corp.	2,968,647	7/12/2005	U.S.
VerSuS		1,382,076	2/11/1986	U.S.

SCHEDULE 2

PATENTS AND PATENT APPLICATIONS

<u>No.</u>	<u>Patent</u>	<u>Registration or Application Number</u>	<u>Registration or Application Date</u>	<u>Country</u>	<u>Status</u>	<u>Owner</u>
1.	System for Communicating Messages via a Forward Overhead Control Channel for a Programmable Logic Control Device	2,320,012	11/15/2005	Canada	Granted	Cellemetry, LLC
2.		222632	9/10/2004	Mexico	Granted	Cellemetry, LLC
3.		6,718,177	4/6/2004	United States	Granted	Cellemetry, LLC
4.	Multiple Wireless Data Transport Transceiver System	6,882,843	4/19/2005	United States	Granted	Cellemetry, LLC
5.	Methods and Apparatus for Communicating Data via a Cellular Mobile Radiotelephone System	727881	4/19/2001	Australia	Granted	Cellemetry, LLC
6.		2,249,600	6/21/2005	Canada	Granted	Cellemetry, LLC
7.		PI 00-1650	2/15/2000	Ecuador	Granted	Cellemetry, LLC
8.		126343	10/7/2003	Israel	Granted	Cellemetry, LLC

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<u>No.</u>	<u>Patent</u>	<u>Registration or Application Number</u>	<u>Registration or Application Date</u>	<u>Country</u>	<u>Status</u>	<u>Owner</u>
9.		207493	4/17/2002	Mexico	Granted	Cellemetry, LLC
10.		332403	12/20/1999	New Zealand	Granted	Cellemetry, LLC
11.		84265	6/26/2001	Panama	Granted	Cellemetry, LLC
12.		56542	2/20/2001	Singapore	Granted	Cellemetry, LLC
13.		6,154,648	11/28/2000	United States	Granted	Cellemetry, LLC
14.		5,794,144	8/11/1998	United States	Granted	Cellemetry, LLC
15.	Method and System for Registering the Location of a Mobile Cellular Communications Device	6,311,060	10/30/2001	United States	Granted	Cellemetry, LLC
16.	Radiotelephone with Multiple Simultaneous Telephone Number Identities	2,195,322	2/8/2000	Canada	Granted	Cellemetry, LLC
17.		40/95	7/20/1995	El Salvador	Pending	Cellemetry, LLC
18.		114543	12/23/1999	Israel	Granted	Cellemetry, LLC
19.		1070 R.P.I.	3/07/1997	Nicaragua	Granted	Cellemetry, LLC
20.		3745	12/26/1997	Paraguay	Granted	Cellemetry, LLC

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<u>No.</u>	<u>Patent</u>	<u>Registration or Application Number</u>	<u>Registration or Application Date</u>	<u>Country</u>	<u>Status</u>	<u>Owner</u>
21.		5,530,736	6/25/1996	United States	Granted	Cellemetry, LLC
22.		13939	5/16/2001	Uruguay	Granted	Cellemetry, LLC
23.	Methods and Systems for Dynamically Adjusting Video Bit Rates	10/008,100	11/13/2001	United States	Pending	Cellemetry, LLC
24.	Methods and Apparatus for Acknowledging a Paging Message via a Cellular Network Control Channel	5,526,401	6/11/1996	United States	Granted	Cellemetry, LLC
25.	Method and Apparatus for Registering the Electronic Location of a Mobile Cellular Communications Device	PI0109484-0	3/21/2001	Brazil	Pending	Cellemetry, LLC
26.		2,403,729	3/21/2001	Canada	Pending	Cellemetry, LLC
27.		6761	3/21/2001	Costa Rica	Pending	Cellemetry, LLC
28.		231841	11/4/2005	Mexico	Granted	Cellemetry, LLC
29.	System for Communicating Messages via a Forward Overhead Control Channel	AR008329B1	3/24/2000	Argentina	Granted	Cellemetry, LLC

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<u>No.</u>	<u>Patent</u>	<u>Registration or Application Number</u>	<u>Registration or Application Date</u>	<u>Country</u>	<u>Status</u>	<u>Owner</u>
30.		731551	7/19/2001	Australia	Granted	Cellemetry, LLC
31.		2,275,410	1/27/2004	Canada	Granted	Cellemetry, LLC
32.		2730-1997	12/17/1997	Chile	Pending	Cellemetry, LLC
33.		CN1099211C	1/15/2003	China	Granted	Cellemetry, LLC
34.		130529	3/11/2004	Israel	Granted	Cellemetry, LLC
35.		221288	7/7/2004	Mexico	Granted	Cellemetry, LLC
36.		336501	1/11/2001	New Zealand	Granted	Cellemetry, LLC
37.		084431-01	5/21/2001	Panama	Granted	Cellemetry, LLC
38.		1869	5/31/2001	Peru	Granted	Cellemetry, LLC
39.		66106	7/24/2001	Singapore	Granted	Cellemetry, LLC
40.		5,873,043	2/16/1999	United States	Granted	Cellemetry, LLC
41.		24.817	12/18/1997	Uruguay	Pending	Cellemetry, LLC
42.		058680	11/19/2001	Venezuela	Granted	Cellemetry, LLC
43.	Interconnect System and Method for Multiple Protocol Short Message Services	2,427,063	10/25/2001	Canada	Pending	Cellemetry, LLC

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TRADEMARK
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<u>No.</u>	<u>Patent</u>	<u>Registration or Application Number</u>	<u>Registration or Application Date</u>	<u>Country</u>	<u>Status</u>	<u>Owner</u>
44.		2385244	8/11/2004	Great Britain	Granted	Cellemetry, LLC
45.		6,856,808	2/15/2005	United States	Granted	Cellemetry, LLC
46.	Communications Device for Conveying Geographic Location Information Over Capacity Constrained Wireless Systems	6,718,237	4/6/2004	United States	Granted	Numerex Investment Corporation
47.	System and Method for Detecting and Reporting Defective Telephone Lines and Alarm Events	2,458,382	8/27/2002	Canada	Pending	Numerex Corporation
48.		10/228,726	8/27/2002	United States	Pending	Numerex Corporation
49.	Method and System for Performing a Predetermined Operation Related to a Predetermined Class of Cellular Sources	6,108,537	8/22/2000	United States	Granted	Cellemetry, LLC
50.	Method and System for Expanding the Data Payload of Data Messages Transported via a Cellular Network Control Channel	2001257054	4/6/2006	Australia	Granted	Numerex Corporation

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TRADEMARK
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<u>No.</u>	<u>Patent</u>	<u>Registration or Application Number</u>	<u>Registration or Application Date</u>	<u>Country</u>	<u>Status</u>	<u>Owner</u>
51.		2,406,097	4/13/2001	Canada	Pending	Numerex Corporation
52.		01809517.8	4/13/2001	China	Pending	Numerex Corporation
53.		1273193	4/13/2001	Europe (France, Germany, Italy, United Kingdom)	Granted	Numerex Corporation
54.		152270	4/13/2001	Israel	Pending	Numerex Corporation
55.		2001-576705	4/13/2001	Japan	Pending	Numerex Corporation
56.		231434	10/14/2005	Mexico	Granted	Numerex Corporation
57.		6,738,647	5/18/2004	United States	Granted	Numerex Corporation
58.	Method and System for Expanding the Data Capacity of a Cellular Network Control Channel	2,332,465	5/20/1999	Canada	Pending	Cellemetry, LLC
59.		227618	5/4/2005	Mexico	Granted	Cellemetry, LLC
60.		84737-01	5/21/2002	Panama	Granted	Cellemetry, LLC
61.		6,311,056	10/30/2001	United States	Granted	Cellemetry, LLC
62.		25.522	3/21/1999	Uruguay	Pending	Cellemetry, LLC

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TRADEMARK
REEL: 003455 FRAME: 0864

<u>No.</u>	<u>Patent</u>	<u>Registration or Application Number</u>	<u>Registration or Application Date</u>	<u>Country</u>	<u>Status</u>	<u>Owner</u>
63.	Methods and Apparatus for Communicating Data via a Cellular Network Control Channel	254,975	4/27/2001	Argentina	Granted	Cellemetry, LLC
64.		682208	1/15/1998	Australia	Granted	Cellemetry, LLC
65.		PI9408553-6	4/13/2004	Brazil	Granted	Cellemetry, LLC
66.		PI9408741-5 (DIVISIONAL)	10/6/06	Brazil	Pending	Cellemetry, LLC
67.		2,185,230	10/17/2000	Canada	Granted	Cellemetry, LLC
68.		41.003	2/5/2001	Chile	Granted	Cellemetry, LLC
69.		ZL94195080.8	6/2/2004	China	Granted	Cellemetry, LLC
70.		200310118624 .5	8/4/1994	China	Pending	Cellemetry, LLC
71.		3600570	9/24/2004	Japan	Granted	Cellemetry, LLC
72.		368291	1/3/2003	Korea	Granted	Cellemetry, LLC
73.		193016	8/16/1999	Mexico	Granted	Cellemetry, LLC
74.		271792	1/24/1997	New Zealand	Granted	Cellemetry, LLC
75.		1867	5/21/2001	Peru	Granted	Cellemetry, LLC

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<u>No.</u>	<u>Patent</u>	<u>Registration or Application Number</u>	<u>Registration or Application Date</u>	<u>Country</u>	<u>Status</u>	<u>Owner</u>
76.		5,546,444	8/13/1996	United States	Granted	Cellemetry, LLC
77.		23.851	10/28/1994	Uruguay	Pending	Cellemetry, LLC
78.	Cellular Communications Device for Communicating Data via a Cellular Network Control Channel	6,125,275	9/26/2000	United States	Granted	Cellemetry, LLC
79.	Method and Apparatus for Identifying the Location of a Roaming Pager	5,797,097	8/18/1998	United States	Granted	Cellemetry, LLC
80.	Method and System for Transmitting Positional Data in Compressed Format Over Wireless Communication Network	PA/a/2001/004 605	10/28/1999	Mexico	Pending	Cellemetry, LLC
81.	Communication Device for Conveying Geographic Location Information Over Capacity Constrained Wireless Systems	10/773,692	2/6/2004	United States	Pending	Numerex Investment Corporation

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<u>No.</u>	<u>Patent</u>	<u>Registration or Application Number</u>	<u>Registration or Application Date</u>	<u>Country</u>	<u>Status</u>	<u>Owner</u>
82.	System for Communicating Messages via a Forward Overhead Control Channel for a Programmable Logic Control Device	7,151,943	12/19/06	United States	Granted	Cellemetry, LLC
83.	Method and System for Improved Short Message Services	2,505,204	4/26/2005	Canada	Pending	Cellemetry, LLC
84.		10/885,445	7/6/2004	United States	Pending	Cellemetry, LLC
85.		PCT/US2005/023794	7/6/2005	WIPO	Pending	Cellemetry, LLC
86.	Interconnect System and Method for Multiple Protocol Short Message Services	10/952,710	9/29/2004	United States	Pending	Cellemetry, LLC
87.	Method and System for Wireless Telemetry	11/040,683	1/21/2005	United States	Pending	Numerex Corporation
88.	Method and System for Refining Vending Operations Based on Wireless Data	10/959,809	10/6/2004	United States	Pending	Numerex Corporation
89.		PCT/US2004/032844	10/6/2004	WIPO	Pending	Numerex Corporation

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90.	Method and System for Adjusting Digital Audio Playback Sampling Rate	10/877,354	6/25/2004	United States	Pending	Numerex Corporation
91.		PCT/US2004/020565	6/25/2004	WIPO	Pending	Numerex Corporation
92.	Method and System for Remote Interaction with a Vehicle via Wireless Communications	11/040,636	1/21/2005	United States	Pending	Numerex Corporation
93.	Method to Prolong Wireless Data Product Life During Transport Technology Transition by Substituting Simulated Hardware Interfaces For Transitional Elements	60/801,002	5/17/2006	United States	Pending	Numerex Corporation

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