

**PATENT ASSIGNMENT**

Electronic Version v1.1  
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|                       |                    |
|-----------------------|--------------------|
| SUBMISSION TYPE:      | NEW ASSIGNMENT     |
| NATURE OF CONVEYANCE: | SECURITY AGREEMENT |

**CONVEYING PARTY DATA**

| Name                                | Execution Date |
|-------------------------------------|----------------|
| Compass Horizon Funding Company LLC | 08/13/2010     |

**RECEIVING PARTY DATA**

|                   |  |
|-------------------|--|
| Name:             | Velocity Venture Holdings, LLC, its successors and assigns |
| Street Address:   | 401 Edgewater Place  |
| Internal Address: | Suite 105  |
| City:             | Wakefield  |
| State/Country:    | MASSACHUSETTS  |
| Postal Code:      | 01880  |

**PROPERTY NUMBERS Total: 35**

| Property Type       | Number   |
|---------------------|----------|
| Application Number: | 11497804 |
| Application Number: | 61133634 |
| Patent Number:      | 5767597  |
| Patent Number:      | 5789838  |
| Patent Number:      | 5818137  |
| Patent Number:      | 5880542  |
| Patent Number:      | 5901233  |
| Patent Number:      | 5929612  |
| Patent Number:      | 6049148  |
| Patent Number:      | 6084296  |
| Patent Number:      | 6097124  |
| Patent Number:      | 6118238  |
| Patent Number:      | 6137277  |
| Patent Number:      | 6262505  |

**OP \$1400.00 11497804**

**501264741**

**PATENT  
 REEL: 024838 FRAME: 0935**

|                |         |
|----------------|---------|
| Patent Number: | 6273186 |
| Patent Number: | 6316918 |
| Patent Number: | 6330064 |
| Patent Number: | 6380719 |
| Patent Number: | 6411065 |
| Patent Number: | 6452289 |
| Patent Number: | 6498713 |
| Patent Number: | 6515383 |
| Patent Number: | 6560128 |
| Patent Number: | 6634421 |
| Patent Number: | 6819561 |
| Patent Number: | 7071581 |
| Patent Number: | 7514907 |
| Patent Number: | 7545132 |
| Patent Number: | 7545062 |
| Patent Number: | 7554302 |
| Patent Number: | 5291975 |
| Patent Number: | 5319273 |
| Patent Number: | 5353656 |
| Patent Number: | 5396140 |
| Patent Number: | 5465015 |

**CORRESPONDENCE DATA**

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Address Line 2: Suite 105  
Address Line 4: Wakefield, MASSACHUSETTS 01880

|                    |                |
|--------------------|----------------|
| NAME OF SUBMITTER: | Sean Etheridge |
|--------------------|----------------|

**Total Attachments: 8**

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## **PARTIAL ASSIGNMENT OF PATENT GRANT OF SECURITY INTEREST**

Pursuant to an Assignment and Joinder Agreement (the "Assignment") made and entered into as of August 13, 2010 by and among Compass Horizon Funding Company LLC ("Secured Party"), Satcon Technology Corporation ("Debtor") and certain other parties, the Secured Party has transferred and assigned to Velocity Venture Holdings, LLC, a Delaware limited liability company (the "Assignee") its entire right, title and interest in \$2,000,000.00 of the outstanding Obligations from Debtor to Secured Party, while retaining a portion of said Obligations. In connection with such Assignment, the Secured Party has agreed to assign a proportionate interest in the Collateral securing the Obligations, including without limitation, a proportionate interest in the Secured Party's security interest in all right, title and interest of Debtor in and to the patents and/or patent applications more particularly described on Schedule 1-A, annexed hereto, together with any reissue, continuation, continuation in part or extension thereof, including any and all causes of action which may exist by reason of infringement thereof for the full term of the Patents (the "Patent Collateral").

NOW, THEREFORE, for good and valuable consideration, the receipt of which is hereby acknowledged, the Secured Party does hereby assign to the Assignee a proportionate interest in the Secured Party's security interest in the Patent Collateral to secure the prompt payment, performance and observance of the Obligations assigned to Assignee under the Assignment and Joinder.

Debtor does hereby join in the execution of this Assignment for the purpose of acknowledging the assignment of a partial interest in Secured Party's security interest in the Patent Collateral as set forth herein and for the purpose of consenting to such Assignment.

IN WITNESS WHEREOF, Secured Party, Debtor and Assignee have caused this instrument to be executed as of August 13, 2010.

**SECURED PARTY:**

COMPASS HORIZON FUNDING COMPANY LLC

By: Horizon Technology Finance Management LLC,  
its adviser

By: *Robert J. Menoy, Jr.*  
Its: *Chief Executive Officer*

**DEBTOR:**

SATCON TECHNOLOGY CORPORATION

By: \_\_\_\_\_  
Its: \_\_\_\_\_

**ASSIGNEE:**

VELOCITY VENTURE HOLDINGS, LLC

By: \_\_\_\_\_  
Its: \_\_\_\_\_

IN WITNESS WHEREOF, Secured Party, Debtor and Assignee have caused this instrument to be executed as of August [ ], 2010.

**SECURED PARTY:**

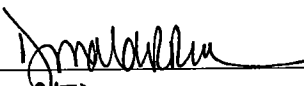
COMPASS HORIZON FUNDING COMPANY LLC

By: Horizon Technology Finance Management LLC,  
its adviser

By: \_\_\_\_\_  
Its: \_\_\_\_\_

**DEBTOR:**

SATCON TECHNOLOGY CORPORATION

By:  \_\_\_\_\_  
Its: CFO \_\_\_\_\_

**ASSIGNEE:**

VELOCITY VENTURE HOLDINGS, LLC

By: \_\_\_\_\_  
Its: \_\_\_\_\_

IN WITNESS WHEREOF, Secured Party, Debtor and Assignee have caused this instrument to be executed as of August [13], 2010.

**SECURED PARTY:**

COMPASS HORIZON FUNDING COMPANY LLC

By: Horizon Technology Finance Management LLC,  
its adviser

By: \_\_\_\_\_  
Its: \_\_\_\_\_


**DEBTOR:**

SATCON TECHNOLOGY CORPORATION

By: \_\_\_\_\_  
Its: \_\_\_\_\_

**ASSIGNEE:**

VELOCITY VENTURE HOLDINGS, LLC

By:  \_\_\_\_\_  
Its: President \_\_\_\_\_

PATENT APPLICATIONS

| Title                                 | Provisional Application Number | Provisional Filed | Application Number | Date Filed |
|---------------------------------------|--------------------------------|-------------------|--------------------|------------|
| Double Sided Package for Power Module | 60/705,101                     | 02-Aug-05         | 11/497,804         | 02-Aug-06  |
| Photovoltaic DC/DC Micro-converter    | 61/133,634                     | 01-Jul-08         | 12/495,840         | 07-Jul-09  |

PATENTS

| US Patent Number | Title   | Issue Date | Application Number | Date Filed | Licensed           |
|------------------|---|------------|--------------------|------------|--------------------|
| 5767597          | Electromagnetically Raised Homopolar Magnetic Bearing                       | 16-Jun-98  | 08/687,661         | 26-Jul-96  | Beacon Power & RCT |
| 5789838          | Three-Axis Force Actuator for a Magnetic Bearing                            | 04-Aug-98  | 08/728,348         | 09-Oct-96  | Beacon Power & RCT |
| 5818137          | Integrated Magnetic Levitation & Rotation System                            | 06-Oct-98  | 08/548,692         | 26-Oct-95  | Beacon Power & RCT |
| 5880542          | Light Reaction Mass Actuator  | 09-Mar-99  | 08/866,567         | 30-May-97  |                    |
| 5901233          | Narrow Band Controller  | 04-May-99  | 08/635,336         | 19-Apr-96  | RCT                |
| 5929612          | Externally Field Controlled Induction Generator                             | 27-Jul-99  | 08/888,347         | 03-Jul-97  | RCT                |
| 6049148          | Integrated Magnetic Levitation and Rotation System                          | 11-Apr-00  | 09/166,064         | 02-Oct-98  |                    |
| 6084296          | Low Cost, High Power Hermetic Package With Electrical Feed-Through Bushings | 04-Jul-00  | 09/112,683         | 09-Jul-98  | RCT                |
| 6097124          | Hybrid Permanent Magnet/Homopolar Generator and Motor                       | 01-Aug-00  | 08/956,093         | 23-Oct-97  | RCT                |
| 6118238          | Motor Starting Apparatus for an Engine Driven Generator                     | 12-Sep-00  | 09/140,744         | 26-Aug-98  | RCT                |

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STM 291000.1  
 BOS 46,638,361v3 6-15-10  
 STM 291289.1



|         |  |           |            |           |              |
|---------|--|-----------|------------|-----------|--------------|
| 6137277 | Static Voltage Regulator   | 24-Oct-00 | 09/429,622 | 29-Oct-99 |              |
| 6262505 | Flywheel Power Supply Having Axial Magnetic Bearing for Frictionless Rotation  | 17-Jul-01 | 08/824,862 | 26-Mar-97 | Beacon Power |
| 6273186 | Low Cost High Density Staggered Pin Fin Array  | 14-Aug-01 | 09/524,317 | 13-Mar-00 | RCT          |
| 6316918 | Integrated Control System and Method for Controlling Mode, Synchronization   | 13-Nov-01 | 09/535,541 | 27-May-00 | RCT          |
| 6330064 | High Speed Highly Sensitive Platform for Evanescent Wave Surface   | 11-Dec-01 | 09/780,792 | 09-Feb-01 |              |
| 6380719 | Integrated Control System and Method for Controlling Mode Synchronization, Power Factor and Utility Outage RideThrough for Micropower Generation Systems | 30-Apr-02 | 09/900,849 | 03-Jul-01 | RCT          |
| 6411065 | Integrated Control System and Method for Controlling Mode Synchronization, Power Factor and Utility Outage RideThrough for Micropower Generation Systems | 25-Jun-02 | 09/907,886 | 20-Aug-01 | RCT          |
| 6452289 | Grid-Linked Power Supply   | 17-Sep-02 | 09/612,996 | 10-Jul-00 | RCT          |
| 6498713 | Low-Inductance Capacitor and a Method for Minimizing Inductance in a Snubber Circuit   | 24-Dec-02 | 09/778,835 |           | RCT          |
| 6515383 | Passive, Phase-Change, Stator Winding End-Turn Cooled Electric Machine   | 04-Feb-03 | 09/809,907 | 16-Mar-01 | RCT          |
| 6560128 | Ferroresonance-Suppressing Static Transfer Switch  | 06-May-03 | 09/706,961 | 06-Nov-00 |              |
| 6634421 | High Performance Cold Plate for Electronic Cooling   | 21-Oct-03 | 09/803,562 | 09-Mar-01 | RCT          |

|         |  |           |            |           |                        |
|---------|--|-----------|------------|-----------|------------------------|
| 6819561 | Finned-Tube Heat Exchangers and Cold Plates, Self-Cooling Finned-Tube Component System Using Same and Methods for Cooling Electronic Components Using Same | 16-Nov-04 | 10/263,468 | 02-Oct-02 | RCT                    |
| 7071581 | Uninterruptible Power Supply System Using a Slip-Ring, Wound-Rotor-Type Induction Machine and a Method for Flywheel Energy Storage                         | 04-Jul-06 | 10/062,982 | 31-Jan-02 | RCT                    |
| 7514907 | Device, System, and Methods for Providing a Low-Voltage Fault Ride-Through for Wind Generator Farm   | 07-Apr-09 | 11/439,892 | 24-May-06 |                        |
| 7545132 | Sensorless Low Frequency Adaptive Current Limiter and Methods for Limiting Inductive Current Using the Same  | 09-Jun-09 | 11/373,722 | 10-Mar-06 |                        |
| 7545062 | Devices and Systems for Cooling Insulated, Strip-Laminated Structures by Convection  | 09-Jun-09 | 11/441,991 | 26-Jul-06 | Licensed to Government |
| 7554302 | Slip Controlled WRIM (Wound Rotor Induction Machine)   | 30-Jun-09 | 11/521,426 | 14-Sep-06 |                        |
| 5291975 | System and Method for Damping Narrow Band Axial Vibrations of a Rotating Device  | 08-Mar-94 | 07/967,806 | 27-Oct-92 | RCT                    |
| 5319273 | Field-Gain Electromagnetic Actuator  | 07-Jun-94 | 07/967,251 | 26-Oct-92 | Beacon Power & RCT     |
| 5353656 | Electrostatically Controlled Micromechanical Gyroscope   | 11-Oct-94 | 07/931,836 | 18-Aug-92 | RCT                    |
| 5396140 | Parallel Air Gap Serial Flux AC Machine  | 07-Mar-95 | 08/069,080 | 28-May-93 | Beacon Power & RCT     |
| 5465015 | Transverse Field Activated Magnetostrictive Motor  | 07-Nov-95 | 08/194,141 | 24-Sep-93 |                        |

**ACTIVE FOREIGN PATENTS**

| US Patent Number | Title  | Country | Patent Number | Application Number | Date Filed | Issue Date |
|------------------|--|---------|---------------|--------------------|------------|------------|
| 5818137          | Integrated Magnetic Levitation & Rotation System   | Canada  |               | 2233707            | 18-Oct-96  |            |
| 5818137          | Integrated Magnetic Levitation & Rotation System   | Japan   | 2001-35134    |                    |            |            |
| 5818137          | Integrated Magnetic Levitation & Rotation System   | Mexico  | 216894        | 983156             | 22-Apr-98  | 12-Oct-03  |
| 6137277          | Static Voltage Regulator   | Canada  |               | 2287798            | 29-Oct-99  | 29-Apr-01  |
| 6262505          | Flywheel Power Supply Having Axial Magnetic Bearing for Frictionless Rotation                      | Japan   | 382582        | 10-543269          |            | 04-Oct-06  |
| 6560128          | Ferroresonance-Suppressing Static Transfer Switch  | Canada  |               | 2362163            | 11-Feb-00  |            |
| 6560128          | Ferroresonance-Suppressing Static Transfer Switch  | Europe  |               | 00904751.5         |            |            |
| 7514907          | Device, System, and Methods for Providing a Low-Voltage Fault Ride-Through for Wind Generator Farm | Europe  |               | 06771102.8         |            |            |

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 STM 291289.1