



102834729

To the Honorable Commissioner of Patents and Trademarks, original documents or copy thereof.

9.13.04

1. Name of conveying party(ies):

Agility Capital, LLC

- Individual(s)
- General Partnership
- Corporation-State
- Other CA limited liability company
- Association
- Limited Partnership

Additional name(s) of conveying party(ies) attached?  Yes  No

3. Nature of conveyance:

- Assignment
- Security Agreement
- Other Release of Security Agreement
- Merger
- Change of Name

Execution Date: 05/26/2004

2. Name and address of receiving party(ies)

Name: Superconductor Technologies Inc.

Internal

Address: Attn: Martin S. McDermut

Street Address: 460 Ward Drive, Suite F

City: Santa Barbara State: CA Zip: 93111

- Individual(s) citizenship
- Association
- General Partnership
- Limited Partnership
- Corporation-State Delaware
- Other

If assignee is not domiciled in the United States, a domestic representative designation is attached:  Yes  No  
(Designations must be a separate document from assignment)  
Additional name(s) & address(es) attached?  Yes  No

4. Application number(s) or registration number(s):

A. Trademark Application No.(s) See attached sheet

B. Trademark Registration No.(s) See attached sheet

Additional number(s) attached  Yes  No

5. Name and address of party to whom correspondence concerning document should be mailed:

Name: Antoinette Nolan

Internal Address: Guth|Christopher LLP

Street Address: 10866 Wilshire Boulevard  
Suite 1250

City: Los Angeles State: CA Zip: 90024

6. Total number of applications and registrations involved:

9

7. Total fee (37 CFR 3.41).....\$ 240.00

- Enclosed
- Authorized to be charged to deposit account

8. Deposit account number:

DO NOT USE THIS SPACE

Signature: 09/13/2004 ECOOPER 00000162 2774793

01 FC:8521 40.00 DP  
02 FC:8522 200.00 DP

Antoinette Nolan  
Name of Person Signing

Signature

6/1/04

Date

Total number of pages including cover sheet, attachments, and document: 10

Mail documents to be recorded with required cover sheet information to:  
Commissioner of Patent & Trademarks, Box Assignments  
Washington, D.C. 20231

**TRADEMARKS**  
SUPERCONDUCTOR TECHNOLOGIES INC.

| <u>Registration/Serial Number</u> | <u>Registration/Application Date</u> |
|-----------------------------------|--------------------------------------|
| 2,774,793                         | 10/21/03                             |
| 76/287,943                        | 07/19/01                             |
| 76/287,942                        | 07/19/01                             |
| 2,750,951                         | 08/12/03                             |
| 2,627,186                         | 10/01/02                             |
| 2,438,071                         | 03/27/01                             |
| 2,342,605                         | 04/18/00                             |
| 2,186,136                         | 09/01/98                             |
| 1,992,285                         | 08/13/96                             |

RELEASE OF INTELLECTUAL PROPERTY SECURITY AGREEMENT

This Release of Intellectual Property Security Agreement, dated as of May 26, 2004, is entered into by and between Superconductor Technologies Inc., a Delaware corporation ("Grantor"), and Agility Capital, LLC ("Lender").

Pursuant to that certain Intellectual Property Security Agreement dated April 23, 2004, (the "Security Agreement"), Grantor granted to Lender a security interest on all of Grantor's right, title, and interest in, to and under the property described in Exhibit A, Exhibit B and Exhibit C attached hereto.


NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Lender hereby certifies and agrees as follows with Grantor:

1. Grantor has discharged in full its obligations with Lender under the Security Agreement.
2. Lender hereby terminates and releases to Grantor all security interests given by Grantor to Lender in and to that certain intellectual property (including without limitation those Copyrights, Patents and Trademarks listed on Exhibit A, Exhibit B and Exhibit C hereto) including without limitation all proceeds thereof.

IN WITNESS WHEREOF, Lender and Grantor have executed this Release of Intellectual Property Security Agreement as of the date first set forth above.

Address of Lender:  
  
226 E. Canon Perdido Street, Suite F  
Santa Barbara, CA 93101

AGILITY CAPITAL, LLC

By:   
Title: Chief Credit officer

Address of Grantor:  
  
460 Ward Drive, Suite F  
Santa Barbara, CA 93111

SUPERCONDUCTOR TECHNOLOGIES INC.


By:   
Title: Sr. V.P.

EXHIBIT A

Copyrights

Title

Registration Number

Date of Registration

PA110355033.1  
2101819-900000

TRADEMARK  
REEL: 003045 FRAME: 0799

EXHIBIT B

## Patents

| <u>Title</u>  | <u>Serial /Patent Number</u> | <u>Application/Issue Date</u> |
|---|------------------------------|-------------------------------|
| Dual-mode bandpass filter with direct capacitive couplings and far-field suppression structures           | 6,700,459                    | 03/02/04                      |
| Stirling cycle cryocooler with improved magnet ring assembly and gas bearings                             | 6,694,730                    | 02/24/04                      |
| Synthetic felt regenerator material for stirling cycle cryocoolers  | 6,688,113                    | 02/10/04                      |
| Tunable superconducting resonator and methods of tuning thereof   | 10/393,089                   | 03/19/03                      |
| Filter network combining non-superconducting and superconducting filters                                  | 6,686,811                    | 02/03/04                      |
| RF receiver switches  | 10/190,328                   | 07/05/02                      |
| High temperature superconductor tunable filter  | 10/355,461                   | 01/31/03                      |
| High temperature superconducting tunable filter with an adjustable capacitance gap                        | 6,662,029                    | 12/09/03                      |
| Narrow-band filters with zig-zag hairpin resonator  | 10/391,667                   | 03/18/03                      |
| Dual-mode bandpass filter with direct capacitive couplings and far-field suppression structures           | 10/159,974                   | 05/29/02                      |
| Evacuation port and closure for dewars  | 10/421,559                   | 10/23/03                      |
| Filter with improved intermodulation distortion characteristics and methods of making the improved filter | 6,633,208                    | 10/14/03                      |
| Electrostatic actuators with intrinsic stress gradient  | 6,625,004                    | 09/23/03                      |
| Stiction alleviation using passivation layer patterning   | 10/072,656                   | 02/07/02                      |

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| <u>Title</u>   | <u>Serial /Patent Number</u> | <u>Application/Issue Date</u> |
|--|------------------------------|-------------------------------|
| Cable tray and ladder mounting for cellular base station receive and transmit link enhancement   | 10/041,217                   | 01/07/02                      |
| Push on connector for cryocable and mating weldable hermetic feedthrough   | 6,590,471                    | 07/08/03                      |
| High temperature superconducting tunable filter  | 10/023,575                   | 12/17/01                      |
| Evacuation port and closure for dewars   | 6,568,194                    | 05/27/03                      |
| Filter network combining non-superconducting and superconducting filters   | 09/818,100                   | 03/26/01                      |
| High temperature superconducting structures and methods for high q, reduced intermodulation structures                                       | 10/167,938                   | 06/10/02                      |
| Superconducting control elements for rf antennas   | 6,538,445                    | 03/25/03                      |
| High temperature superconductor tunable filter   | 6,516,208                    | 02/04/03                      |
| Cryocooler for HTSC filter systems   | 6,499,304                    | 12/31/02                      |
| Filter with improved intermodulation distortion characteristics and methods of making the improved filter                                    | 09/886,768                   | 06/19/01                      |
| Method and apparatus for combined receive and transmit subsystems in cellular communication systems  | 10/102,612                   | 03/19/02                      |
| Apparatus and methods for improved tower mountable systems for cellular communications   | 10/102,611                   | 03/19/02                      |
| Superconducting control elements for rf antennas   | 09/970,842                   | 10/03/01                      |
| Digital signal process control of stirling cycle cryogenic cooler drive and high temperature superconducting filter temperature control loop | 6,446,444                    | 09/10/02                      |

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| <u>Title</u>  | <u>Serial /Patent Number</u>      | <u>Application/Issue Date</u> |
|---|-----------------------------------|-------------------------------|
| Cryocooler motor with split return iron   | 6,427,450                         | 08/06/02                      |
| Spiral snake high temperature superconducting resonator for high q, reduced intermodulation                         | 6,424,846                         | 07/23/02                      |
| Cryocooler for HTSC filter systems  | 10/013,238                        | 11/06/01                      |
| High temperature superconductor tunable filter  | 6,347,237                         | 02/12/02                      |
| Superconducting control elements for rf antennas  | 6,335,622                         |                               |
| Stirling cycle cryocooler with optimized cold end design  | 6,327,862                         | 12/11/01                      |
| Tower mountable cryocooler and HTSC filter system   | 6,311,498                         | 11/06/01                      |
| Temperature control of high temperature superconducting thin film filter subsystems                                 | 6,256,999                         | 07/10/01                      |
| Push on connector for cryocable and mating weldable hermetic feedthrough  | 6,154,103                         | 11/28/00                      |
| Cryocooler motor with split return iron   | 6,141,971                         | 11/07/00                      |
| Microwave hairpin-comb filters for narrow-band applications   | 6,130,189                         | 10/10/00                      |
| Tower mountable cryocooler and HTSC filter system   | 6,112,526                         | 09/05/00                      |
| Temperature control of high temperature superconducting thin film filter subsystems                                 | 6,098,409                         | 08/08/00                      |
| A-axis high temperature superconducting films with preferential in-plane alignment                                  | 6,083,884                         | 07/04/00                      |
| High temperature superconducting structures and methods for high q, reduced intermodulation resonators and filters, | 6,026,311                         | 02/15/00                      |
| Apparatus for growing metal oxides using organometallic vapor phase epitaxy   | RE36295<br>(reissue of 5,458,086) | 09/14/99                      |

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| <u>Title</u>   | <u>Serial /Patent Number</u> | <u>Application/Issue Date</u> |
|--|------------------------------|-------------------------------|
| Thin film superconductor-insulator-superconductor multi-layer films and method for obtaining the same. | 5,906,965                    | 05/25/99                      |
| Tunable microwave hairpin-comb superconductive filters for narrow-band applications                    | 5,888,942                    | 03/30/99                      |
| Temperature controlling cryogenic package system   | 5,857,342                    | 01/12/99                      |
| Transition and interconnect structure for a cryocable  | 5,856,768                    | 01/05/99                      |
| Temperature controlling cryogenic package system   | 5,818,097                    | 10/06/98                      |
| High temperature superconductor lumped elements and circuit therefrom                                  | 5,618,777                    | 04/08/97                      |
| High temperature superconductor lumped element band-reject filters                                     | 5,616,539                    | 04/01/97                      |
| High temperature superconductor staggered resonator array bandpass filter                              | 5,616,538                    | 04/01/97                      |
| Epitaxial thallium high temperature superconducting films formed via a nucleation layer                | 5,508,255                    | 04/16/96                      |
| Reactor vessel for manufacture of superconducting films  | 5,476,836                    | 12/19/95                      |
| Apparatus for growing metal oxides using organometallic vapor phase epitaxy                            | 5,458,086                    | 10/17/95                      |
| Cryogenic cooling system   | 5,417,073                    | 05/23/95                      |
| Epitaxial thin superconducting thallium-based copper oxide layers                                      | 5,358,926                    | 10/25/94                      |
| Superconducting devices having a variable conductivity device for introducing energy loss              | 5,328,893                    | 07/12/94                      |
| In situ growth of TL-containing oxide superconducting films  | 5,322,817                    | 06/21/94                      |

PA110355033.1  
2101819-900000



| <u>Title</u>  | <u>Serial /Patent Number</u> | <u>Application/Issue Date</u> |
|---|------------------------------|-------------------------------|
| Reactor vessel for manufacture of superconducting films   | 5,306,699                    | 04/26/94                      |
| Method for producing crystallographic boundary junctions in oxide superconducting thin films          | 5,196,395                    | 03/23/93                      |
| Controlled thallous oxide evaporation for thallium superconductor films and reactor design            | 5,139,998                    | 08/18/92                      |
| Metlorganic deposition method for forming epitaxial thallium-based cooper oxide superconducting films | 5,071,830                    | 12/10/91                      |

PA110355033.1  
2101819-900000

EXHIBIT C

Trademarks

| <u>Description</u>                | <u>Registration / Serial<br/>Number</u> | <u>Registration /<br/>Application Date</u> |
|-----------------------------------|---|--|
| Improving the Quality of Wireless | 2,774,793                               | 10/21/03                                   |
| HTS-Ready                         | 76/287,943                              | 07/19/01                                   |
| Superplex                         | 76/287,942                              | 07/19/01                                   |
| Superlink                         | 2,750,951                               | 08/12/03                                   |
| Zerome Hercules                   | 2,627,186                               | 10/01/02                                   |
| Zerome                            | 2,438,071                               | 03/27/01                                   |
| NST                               | 2,342,605                               | 04/18/00                                   |
| Superfilter                       | 2,186,136                               | 09/01/98                                   |
| Superconductor Technologies       | 1,992,285                               | 08/13/96                                   |

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