

TRADEMARK ASSIGNMENT

Electronic Version v1.1  
 Stylesheet Version v1.1

|                       |                          |
|-----------------------|--------------------------|
| SUBMISSION TYPE:      | NEW ASSIGNMENT           |
| NATURE OF CONVEYANCE: | RELEASE BY SECURED PARTY |

CONVEYING PARTY DATA

| Name                          | Formerly | Execution Date | Entity Type                   |
|-------------------------------|----------|----------------|-------------------------------|
| Fidus Mezzanine Capital, L.P. |          | 01/02/2014     | LIMITED PARTNERSHIP: DELAWARE |

RECEIVING PARTY DATA

|                 |                            |
|-----------------|----------------------------|
| Name:           | Apex Microtechnology, Inc. |
| Street Address: | 5980 N. Shannon Road       |
| City:           | Tucson                     |
| State/Country:  | ARIZONA                    |
| Postal Code:    | 85741                      |
| Entity Type:    | CORPORATION: ARIZONA       |

PROPERTY NUMBERS Total: 7

| Property Type        | Number  | Word Mark            |
|----------------------|---------|----------------------|
| Registration Number: | 2158606 | APEX MICROTECHNOLOGY |
| Registration Number: | 2158607 | APEX μTECH           |
| Registration Number: | 2372020 | APEX MICROTECHNOLOGY |
| Registration Number: | 3287891 | PRECISION ICS        |
| Registration Number: | 3662385 | APEX PRECISION POWER |
| Registration Number: | 3608129 | APEX PRECISION POWER |
| Registration Number: | 4055016 | APEX                 |

CORRESPONDENCE DATA

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CH \$190.00 2158606

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|                         |                 |
|-------------------------|-----------------|
| ATTORNEY DOCKET NUMBER: | 00162485        |
| NAME OF SUBMITTER:      | Lauren McKeon   |
| Signature:              | /Lauren McKeon/ |
| Date:                   | 02/04/2014      |

Total Attachments: 4  
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**TERMINATION AND RELEASE OF  
SECURITY INTEREST IN PATENTS AND TRADEMARKS**

This TERMINATION AND RELEASE OF SECURITY INTEREST IN PATENTS AND TRADEMARKS ("Termination") is executed and delivered as of January 2, 2014 by Fidus Mezzanine Capital, L.P., a Delaware limited partnership, as Collateral Agent (the "Collateral Agent"), to Apex Microtechnology, Inc., an Arizona corporation ("Pledgor").

**BACKGROUND**

A. Pledgor executed that certain Grant of Security Interest in Patents and Trademarks, dated as of August 17, 2012 (the "Grant of Security Interest") in connection with that certain Pledge and Security Agreement, dated as of August 17, 2012, executed by Pledgor and Apex Holding Corp., a Delaware corporation, in favor of the Collateral Agent.

B. Pursuant to the Grant of Security Interest, Pledgor granted to the Collateral Agent a security interest in the patents and trademarks set forth on Schedule A attached hereto and made a part hereof.

C. The Grant of Security Interest was recorded in the United States Patent and Trademark Office ("USPTO") on August 17, 2012 at Reel 4845, Frame 0198 and Reel 028802, Frame 0534.

NOW THEREFORE, with the foregoing Background incorporated by reference and intending to be legally bound hereby, the parties agree as follows:

1. The Collateral Agent terminates and releases all of its rights, title and interest in the patents and trademarks set forth on Schedule A.
2. Pledgor, or its designee, may record this Termination in the USPTO and in any other trademark offices, as well as any Secretary of State's office, as may be necessary to carry out the intentions of this Termination.

**[Signatures on following page]**

IN WITNESS WHEREOF, the Collateral Agent has executed and delivered this Termination as of the day and year first above written.

Fidus Mezzanine Capital, L.P., as Collateral Agent

By: Fidus Investment GP, LLC, its General Partner

By: Fidus Investment Advisors, LLC, its Manager

By: *[Signature]*  
Name: *W. Andrew Worth*  
Title: *Manager*

TERMINATION AND RELEASE OF  
SECURITY INTEREST IN PATENTS AND TRADEMARKS

Schedule A

TRADEMARKS AND TRADEMARK APPLICATIONS

| <u>Owner</u>                              | <u>Mark</u>   | <u>Application or<br/>Registration No.</u> | <u>Country</u> | <u>Registration Date</u> |
|---|---|--|----------------|--------------------------|
| <u>Apex<br/>Microtechnology,<br/>Inc.</u> | <u>APEX<br/>MICROTECHNOLOGY<br/>in Words, Letters or<br/>Numbers in Typed Form<br/>in Class 9</u> | No. 2,158,606                              | <u>U.S.</u>    | 5/19/1998                |
| <u>Apex<br/>Microtechnology,<br/>Inc.</u> | <u>APEX <math>\mu</math>TECH in<br/>Stylized Words, Letters<br/>or Numbers in<br/>Class 9</u>     | No. 2,158,607                              | <u>U.S.</u>    | 5/19/1998                |
| <u>Apex<br/>Microtechnology,<br/>Inc.</u> | <u>APEX<br/>MICROTECHNOLOGY<br/>in Stylized Words,<br/>Letters or Numbers in<br/>Class 9</u>      | No. 2,372,020                              | <u>U.S.</u>    | 8/1/2000                 |
| <u>Apex<br/>Microtechnology,<br/>Inc.</u> | <u>PRECISION IC's in<br/>Words, Letters or<br/>Numbers in<br/>Typed Form in Class 9</u>           | No. 3,287,891                              | <u>U.S.</u>    | 9/4/2007                 |
| <u>Apex<br/>Microtechnology,<br/>Inc.</u> | <u>APEX PRECISION<br/>POWER in Words,<br/>Letters or Numbers in<br/>Typed Form in Class 9</u>     | No. 3,662,385                              | <u>U.S.</u>    | 4/4/2009                 |
| <u>Apex<br/>Microtechnology,<br/>Inc.</u> | <u>APEX PRECISION<br/>POWER in Stylized<br/>Words, Letters or<br/>Numbers in Class 9</u>          | No. 3,608,129                              | <u>U.S.</u>    | 4/21/2009                |
| <u>Apex<br/>Microtechnology,<br/>Inc.</u> | <u>APEX in Words, Letters<br/>or Numbers in Typed<br/>Form in Class 9</u>                         | No. 4,055,016                              | <u>U.S.</u>    | 11/15/2010               |

Schedule A

PATENTS AND PATENT APPLICATIONS

| Case Number | Country | Case Type | Application Status | Patent Number  | Issue Date  | Applicant Number | Pub Date    | Inventor  |
|-------------|---------|-----------|--------------------|----------------|-------------|------------------|-------------|---|
| 1771        | US      | ORD       | Expired            | 4,871,965      | 03-Oct-1983 | 07/235,751       | 18-Aug-1988 | Environmental Testing Facility for Electronic Components                              |
| 1772        | US      | ORD       | Granted            | 5,492,243      | 25-Aug-1992 | 07/618,088       | 19-Dec-1990 | Apparatus and Method for an Input Stage of an Operational Amplifier                   |
| 1772        | US      | ClP       | Granted            | 5,210,505      | 11-May-1993 | 04/844,863       | 10-Mar-1992 | Apparatus and Method for an Input Stage of an Operational Amplifier                   |
| 1773        | US      | ORD       | Granted            | 5,265,194      | 13-Nov-1994 | 08/073,329       | 03-Jun-1993 | Power Operational Amplifier Having Oscillation Limiter and Method                     |
| 1774        | US      | ORD       | Granted            | 5,519,357      | 21-May-1996 | 08/391,353       | 21-Feb-1995 | Biasing Arrangement for a Quasi-Complementary Output Stage                            |
| 1775        | US      | ORD       | Granted            | 6,496,088      | 17-Dec-2002 | 09/712,723       | 14-Nov-2000 | Multi-Stage Amplifier Circuit   |
| 1775        | WO      | ORD       | Expired            |                |             | 04/000,991/288   | 14-Nov-2000 | Multi-Stage Amplifier Circuit   |
| 1749        | US      | ORD       | Closed             |                |             |                  |             | Complementary Defined Ratio Current Source Resonant DAC                               |
| 1750        | US      | ORD       | Granted            | 7,786,799      | 31-Aug-2010 | 12/053,534       | 21-Mar-2008 | Trimming Techniques for High Voltage Amplifiers Using Floating Low Voltage Structures |
| 1752        | US      | RCE       | Published          |                |             | 11/991,023       | 15-Mar-2007 | Inverted Through Circuit Board Mounting with Heat Sink                                |
| 1752        | CN      | ORD       | Granted            | 200810181465.6 | 04-Jul-2011 | 200810181465.6   | 14-Nov-2008 | Inverted Through Circuit Board Mounting with Heat Sink                                |
| 1762        | US      | ORD       | Granted            | 7,892,087      | 06-Nov-2007 | 11/978,014       | 15-Mar-2006 | Power Supplies for Driving H-Bridges  |
| 1762        | US      | ORD       | Granted            | 7,477,068      | 19-Jan-2009 | 11/995,237       | 05-Nov-2007 | Power Supplies for Driving H-Bridges  |
| 1763        | US      | ORD       | Granted            | 7,839,476      | 17-Nov-2009 | 11/978,029       | 15-Mar-2006 | Biasing Stage for an Amplifier  |
| 1764        | US      | ORD       | Granted            | 7,339,633      | 04-Mar-2008 | 11/989,574       | 15-Mar-2006 | Distorted Amplifier Stage   |
| 1769        | US      | ORD       | Expired            | 4,808,909      | 28-Feb-1989 | 07/106,745       | 15-Oct-1987 | Bias Voltage and Constant Current Supply Circuit                                      |
| 1770        | US      | ORD       | Expired            | 4,933,428      | 22-May-1989 | 07/075,084       | 20-Jul-1987 | Apparatus and Method for a Wire-Band Direct-Coupled Transformer                       |

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