

<b>PATENT ASSIGNMENT COVER SHEET</b>
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Electronic Version v1.1  
 Stylesheet Version v1.2

EPAS ID: PAT4591447

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	LICENSE

**CONVEYING PARTY DATA**

Name	Execution Date
FALLBROOK INTELLECTUAL PROPERTY COMPANY LLC.	08/23/2016

**RECEIVING PARTY DATA**

<b>Name:</b>	CONTI TEMIC MICROELECTRONIC GMBH
<b>Street Address:</b>	SIEBOLDSTRASSE 19
<b>City:</b>	NUREMBERG
<b>State/Country:</b>	GERMANY
<b>Postal Code:</b>	90411

**PROPERTY NUMBERS Total: 174**

Property Type	Number
Patent Number:	6000707
Patent Number:	6241636
Patent Number:	6419608
Patent Number:	6551210
Patent Number:	6689012
Patent Number:	6945903
Patent Number:	6949049
Patent Number:	7011600
Patent Number:	7011601
Patent Number:	7014591
Patent Number:	7032914
Patent Number:	7036620
Patent Number:	7044884
Patent Number:	7063640
Patent Number:	7074007
Patent Number:	7074154
Patent Number:	7074155
Patent Number:	7112158
Patent Number:	7112159
Patent Number:	7125297

PATENT

<b>Property Type</b>	<b>Number</b>
Patent Number:	7131930
Patent Number:	7140999
Patent Number:	7147586
Patent Number:	7153233
Patent Number:	7727108
Patent Number:	7156770
Patent Number:	7727110
Patent Number:	7160222
Patent Number:	7731615
Patent Number:	7163485
Patent Number:	7762919
Patent Number:	7163486
Patent Number:	7762920
Patent Number:	7166052
Patent Number:	7770674
Patent Number:	7166056
Patent Number:	7785228
Patent Number:	7166057
Patent Number:	7828685
Patent Number:	7166058
Patent Number:	7837592
Patent Number:	7169076
Patent Number:	7871353
Patent Number:	7172529
Patent Number:	D631409
Patent Number:	7175564
Patent Number:	7885747
Patent Number:	7175565
Patent Number:	7882762
Patent Number:	7175566
Patent Number:	7883442
Patent Number:	7192381
Patent Number:	7887032
Patent Number:	7198582
Patent Number:	7909727
Patent Number:	7198583
Patent Number:	7914029
Patent Number:	7198584

<b>Property Type</b>	<b>Number</b>
Patent Number:	7959533
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Patent Number:	7963880
Patent Number:	7201693
Patent Number:	7967719
Patent Number:	7201694
Patent Number:	7976426
Patent Number:	7201695
Patent Number:	8066614
Patent Number:	7204777
Patent Number:	8066613
Patent Number:	7214159
Patent Number:	8070635
Patent Number:	7217215
Patent Number:	8123653
Patent Number:	7217219
Patent Number:	8133149
Patent Number:	7232395
Patent Number:	8167759
Patent Number:	7235031
Patent Number:	8171636
Patent Number:	7238136
Patent Number:	8262536
Patent Number:	7238137
Patent Number:	8267829
Patent Number:	7238138
Patent Number:	8313404
Patent Number:	7250018
Patent Number:	8313405
Patent Number:	D548655
Patent Number:	8317650
Patent Number:	7261663
Patent Number:	8317651
Patent Number:	7288042
Patent Number:	8321097
Patent Number:	7322901
Patent Number:	8342999
Patent Number:	7343236

<b>Property Type</b>	<b>Number</b>
Patent Number:	8360917
Patent Number:	7384370
Patent Number:	8376903
Patent Number:	7393303
Patent Number:	8393989
Patent Number:	7393300
Patent Number:	8398518
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Patent Number:	8469853
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Patent Number:	8480529
Patent Number:	7402122
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Patent Number:	7422546
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Patent Number:	8626409
Patent Number:	7455611
Patent Number:	8628443
Patent Number:	7462127
Patent Number:	8641572
Patent Number:	7462123
Patent Number:	8641577
Patent Number:	7470210
Patent Number:	8663050
Patent Number:	7481736

Property Type	Number
Patent Number:	8678974
Patent Number:	7510499
Patent Number:	8708360
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Patent Number:	8721485
Patent Number:	7632203
Patent Number:	8738255
Patent Number:	7654928
Patent Number:	8776633
Patent Number:	7651437
Patent Number:	8700214
Patent Number:	7670243
Patent Number:	8818661
Patent Number:	7686729
Patent Number:	8845485
Patent Number:	7727101
Patent Number:	8852050
Patent Number:	7727107
Patent Number:	8870711
Patent Number:	8888643
Patent Number:	9279482
Patent Number:	8900085
Patent Number:	9291251
Patent Number:	8920285
Patent Number:	9328807
Patent Number:	8996263
Patent Number:	9341246
Patent Number:	9017207
Patent Number:	9360089
Patent Number:	9022889
Patent Number:	9365203
Patent Number:	9046158
Patent Number:	9371894
Patent Number:	9074674
Patent Number:	9086145
Patent Number:	9121464
Patent Number:	9182018
Patent Number:	9239090

Property Type	Number
Patent Number:	9249880
Patent Number:	9273760

**CORRESPONDENCE DATA**

**Fax Number:** (301)869-8929

*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:** 301 869 8950

**Email:** wottesen@ottesen-ip.com

**Correspondent Name:** WALTER OTTESEN, P.A.

**Address Line 1:** P.O. BOX 4026

**Address Line 4:** GAITHERSBURG, MARYLAND 20885-4026

<b>ATTORNEY DOCKET NUMBER:</b>	W1097CO
<b>NAME OF SUBMITTER:</b>	CHRISTIAN OTTESEN
<b>SIGNATURE:</b>	/Christian Ottesen/
<b>DATE SIGNED:</b>	09/13/2017

**Total Attachments: 13**

- source=W1097CO\_RedactedLicenseAgreement#page1.tif
- source=W1097CO\_RedactedLicenseAgreement#page2.tif
- source=W1097CO\_RedactedLicenseAgreement#page3.tif
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AMENDED AND RESTATED EXCLUSIVE LICENSE AGREEMENT

AMENDED AND RESTATED EXCLUSIVE LICENSE AGREEMENT (this "Agreement") dated as of August 23, 2016 (the "Amendment Date"), is entered into between Fallbrook Intellectual Property Company LLC, a Delaware limited liability company ("Licensor"), having a place of business at 2620 Brushy Creek Loop, Cedar Park, Texas 78613, U.S.A., and Conti Temic microelectronic GmbH, a company formed under the laws of Germany ("Conti") having a place of business at 90411 Nuremberg, Sieboldstrasse 19, Germany. Licensor and Conti are referred to individually as a "Party" and collectively as the "Parties." This Agreement amends, restates and supersedes the Exclusive License Agreement dated August 24, 2015 (the "Effective Date") between the Parties (the "License Agreement") as of the Amendment Date.

[REDACTED]

[REDACTED]

[REDACTED]

WHEREAS, the Parties desire to amend and restate the License Agreement as set forth in this Agreement [REDACTED]

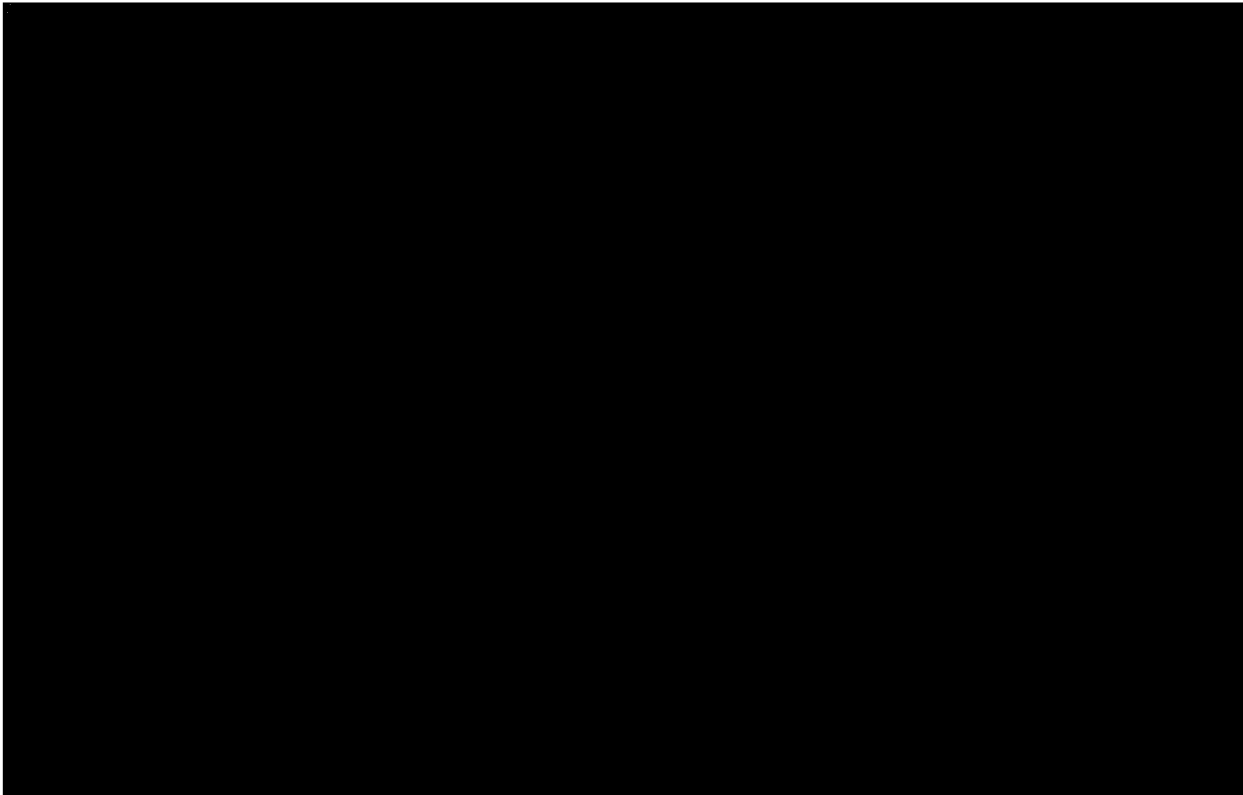
NOW, THEREFORE, in consideration of the foregoing premises and the mutual covenants herein contained, the Parties hereby agree as follows:

1. DEFINITIONS

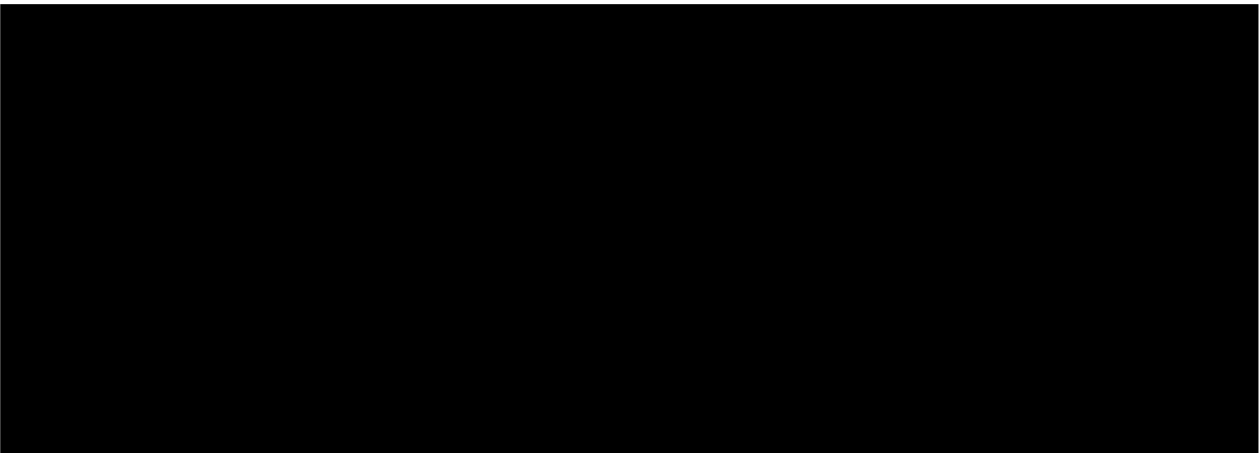
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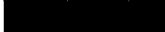

1.22 "Licensed Patents" shall mean (a) those certain patent applications and patents listed on Exhibit A hereto (as such list may be amended from time to time by the Parties in writing); (b) all patent and utility model applications heretofore or hereafter filed or having legal force in any country within the Territory which claim a Licensor Improvement; (c) all patents that have issued or issue in the future from any of the foregoing patent applications, including utility, model and design patents and certificates of invention; (d) all patents and utility models claiming inventions related to the CVP Technology and in which Licensor has acquired, or later acquires, the right to grant sublicenses, and (e) all divisionals, continuations, continuations-in-part, reissues, renewals, extensions or additions to any of the foregoing patent applications and patents- including utility models, design patents and certificates of inventions, and in each case all rights therein.



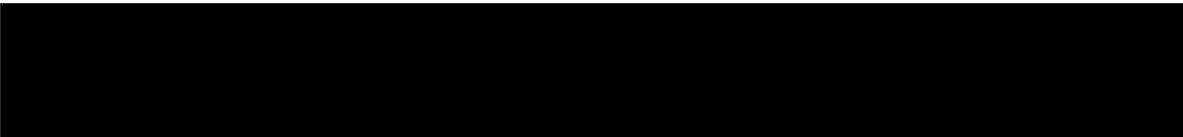


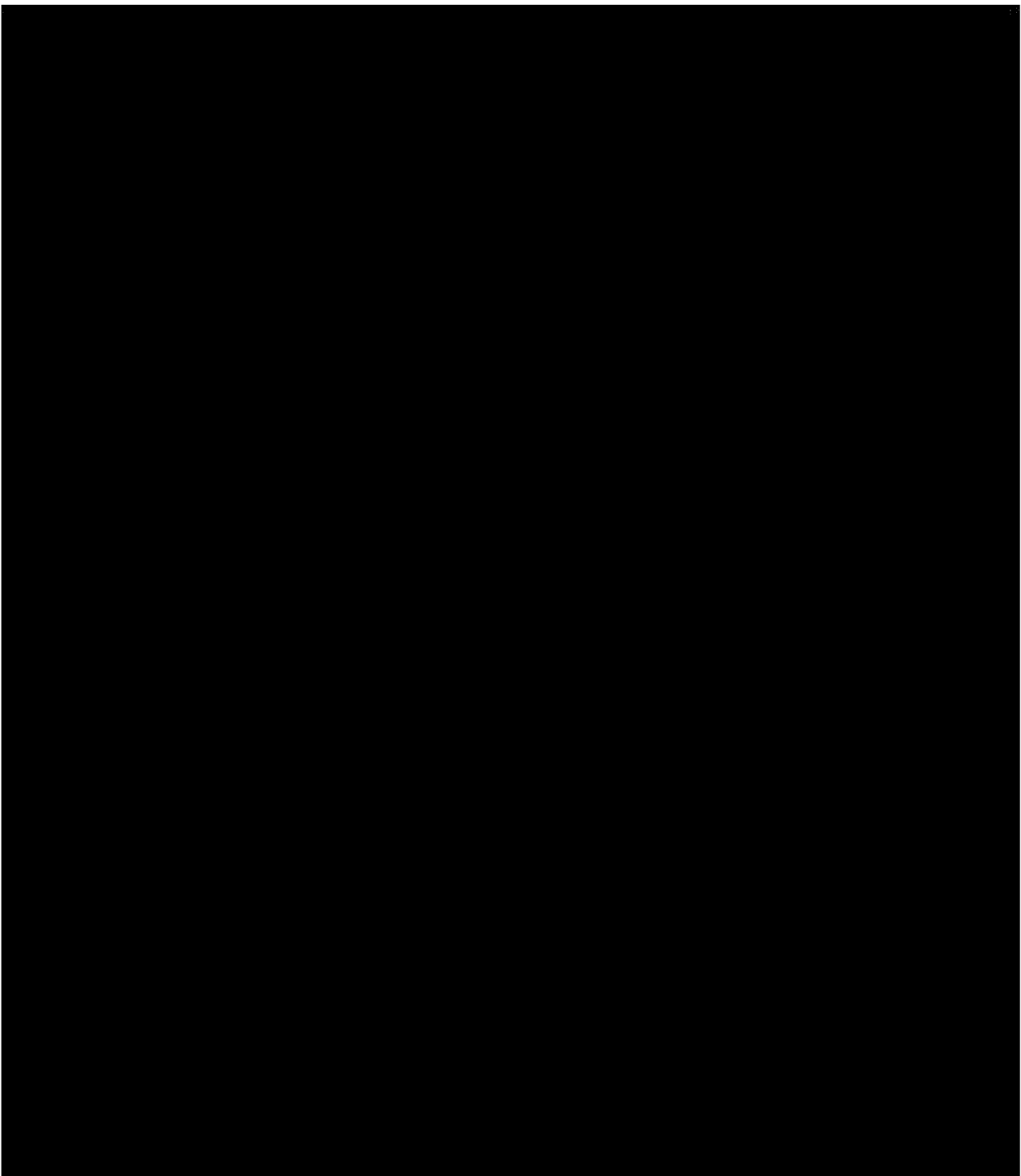


3. LICENSE GRANT

3.1 License. Effective as of the Effective Date with respect to the Conti Mid-eCVP Products and Drivetrain Units and as of the Amendment Date with respect to the Conti Rear eCVP Products, Licensor hereby grants Conti, or its designated Affiliate, (i) an exclusive license (with the right to grant sublicenses) under the Licensed IP Rights (except  Reference (defined below) for which the license (if  Reference results in an issued patent) shall be non-exclusive) in the Territory and during the Term to make, have made (for sale only to Conti), use, offer for sale, sell and import Conti Mid-eCVP Products, Conti Rear eCVP Products and Drivetrain Units solely for use in the Field of Use (the "Exclusive License"), which shall be exclusive during the Term to all parties except as provided in Section 3.1 (a) below, (ii) a nonexclusive license (without the right to grant sublicenses) in the Territory to reproduce, use and display the Licensed Marks on Conti Mid-eCVP Products and Conti Rear eCVP Products manufactured by Conti in the exercise of its rights under clause (i) above, and (iii) a non-exclusive license under the copyrights that Licensor is not precluded by a third party from licensing to others in the Copyrighted Materials, but not to Licensor's NuVinci® Suite or analytical software which shall be licensed separately, to reproduce and modify the Copyrighted Materials and to distribute copies of the Copyrighted Materials and any modifications thereto in any medium including electronic media and transmissions for use in marketing, promoting and selling Conti Mid-eCVP Products, Conti Rear eCVP Products or the CVP Technology.

(a) With respect to the Exclusive License (i) Licensor shall reserve the right under the licenses provided under Section 3.1 for itself and its Affiliates to make and use (but not to sell, offer to sell or provide as consideration) Conti Mid-eCVP Products and Conti Rear eCVP Products in the Field of Use solely for research or development purposes.





3.6 Conti shall have the right, with assistance of Licensor as needed, to register this Agreement with any local governmental authority as may be required in order for Conti to enjoy the rights licensed under this Agreement. This includes the right for Conti to register the exclusive

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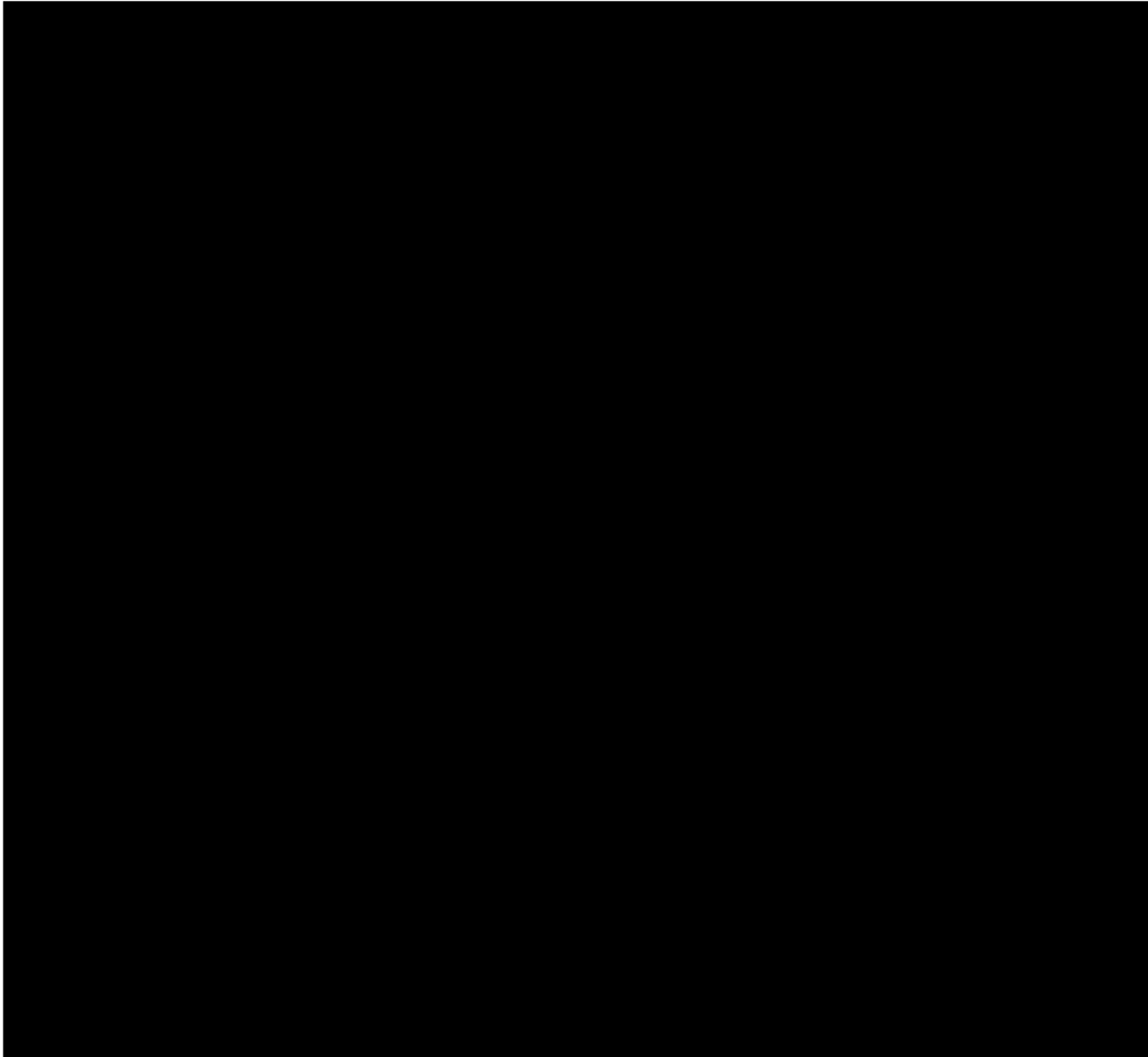
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license under this Agreement, with assistance of Licensor if such is needed, for any patent which granted claims cover Conti's Mid-eCVP Products and Conti Rear eCVP Products with the respective patent office.

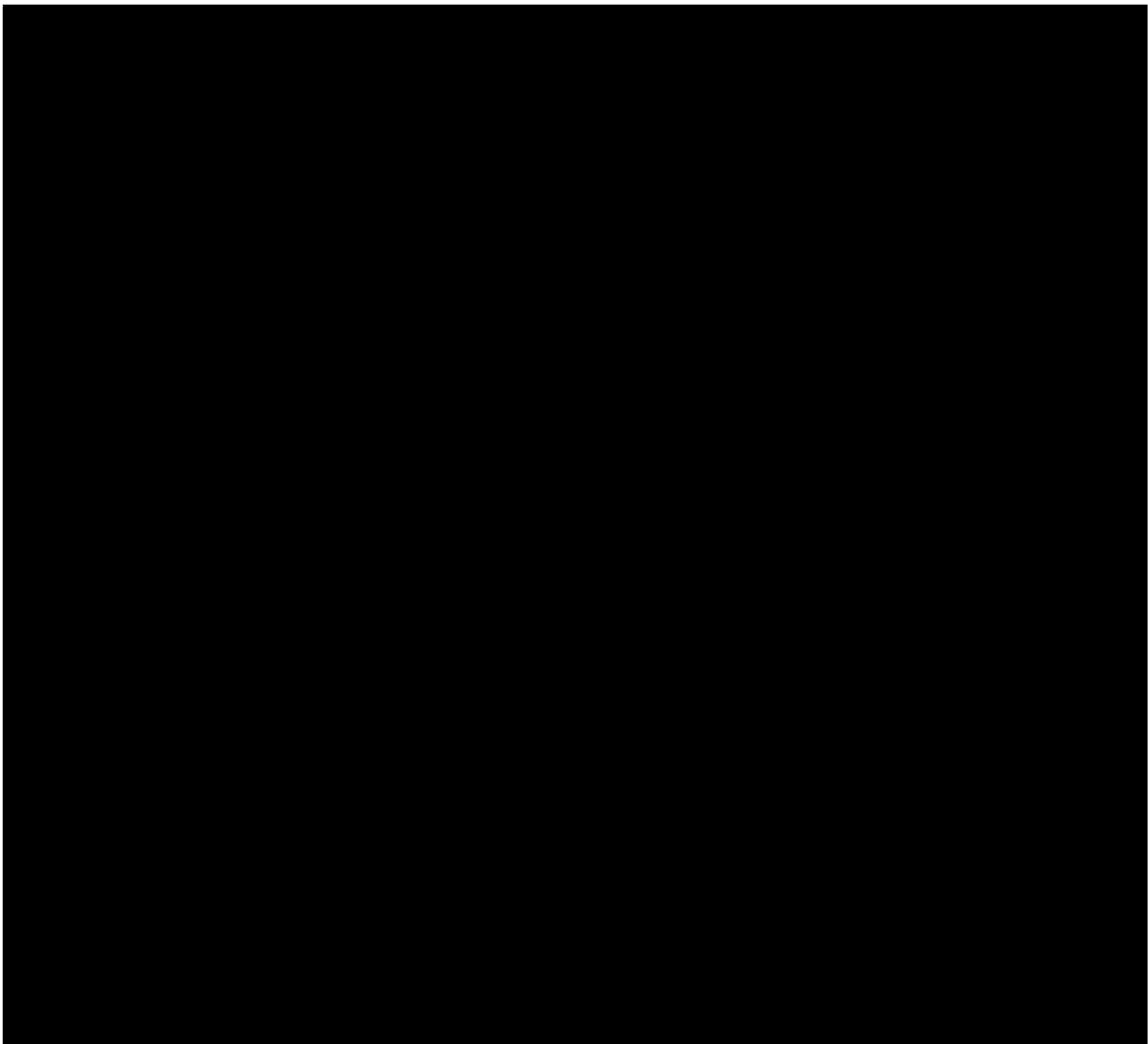
4. FEES AND CONSIDERATION

4.1 License Fees

4.1.1 License Fee. Conti shall pay to Licensor a license fee in the amounts as follows:



*Handwritten marks:*  
A circled number '3' is located at the bottom left.  
A signature or initials 'S. [unclear]' are located at the bottom right.



9. TERMINATION

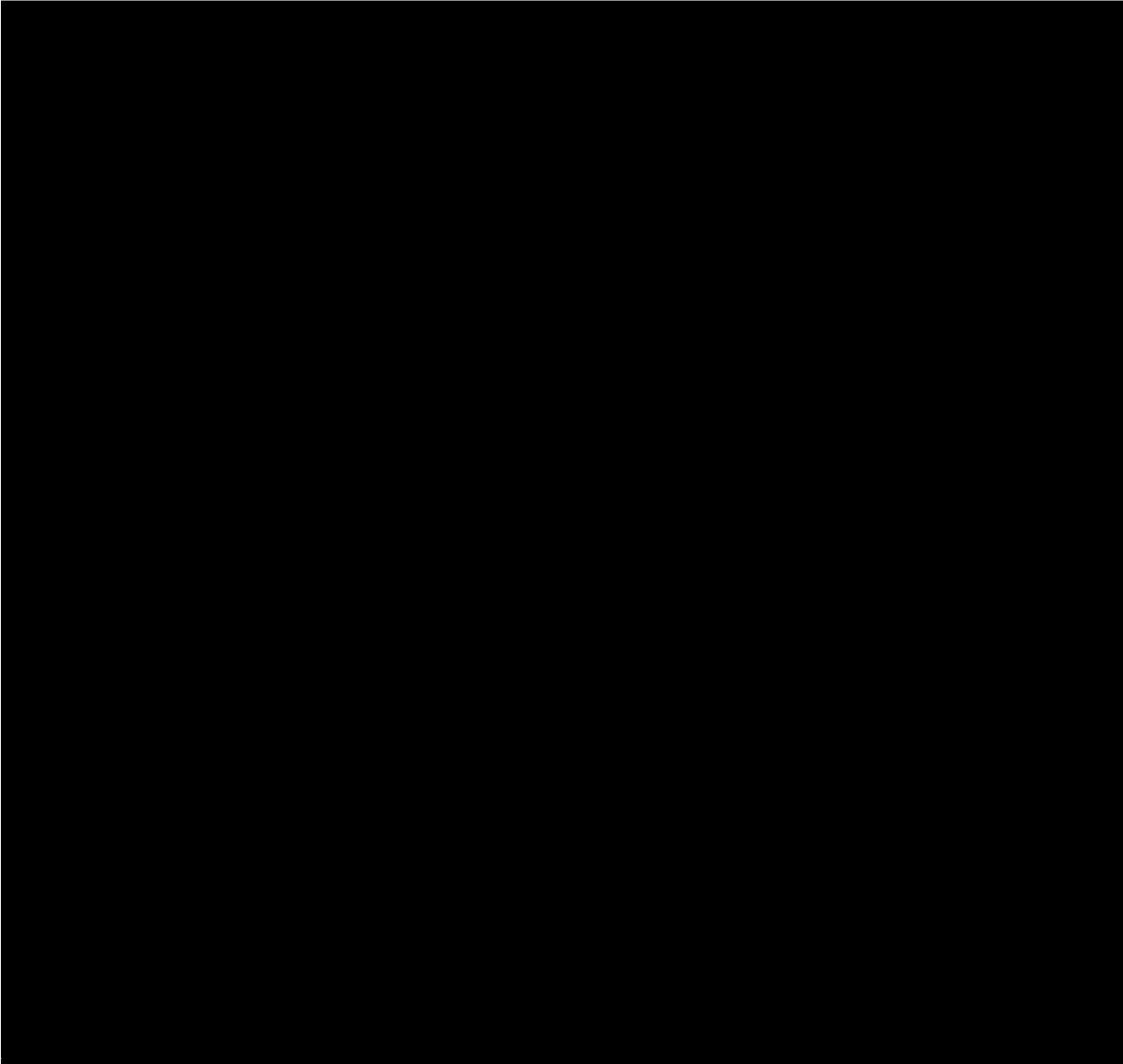
9.1 Expiration. Unless earlier terminated pursuant to the terms of this Agreement:

9.1.1 The term of this Agreement with regard to the Conti Mid-eCVP Product shall commence on the Effective Date and shall continue until the end of the day (Central Standard Time) on the 10th anniversary of the Effective Date (the "Term"), provided however that if Conti is continuing to diligently pursue sales of the Conti Mid-eCVP Product in the Field of Use, where the reasonableness of Conti's efforts will be measured by the Payment Reports according to 4.2 of this Agreement ("Sales Diligence"), it may extend the Term by 5 years by providing Licensor prior written notice of its intent to extend the Term at least 90 days prior to the end of the initial 10 years of the Term. In the event Licensor disputes whether Conti has satisfied the foregoing Sales Diligence requirement, the License Term will continue until the earlier of one year from the date of Conti's written notice or resolution of the dispute.

*(Handwritten mark)*

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9.1.2 The term of this Agreement with regard to the Conti Rear eCVP Product shall commence on the Amendment Date and shall continue until the end of the day (Central Standard Time) on the 10th anniversary of the Amendment Date (the "Term"), provided however that if Conti is continuing to diligently pursue sales of the Conti Rear eCVP Product in the Field of Use, where the reasonableness of Conti's efforts will be measured by the Payment Reports according to 4.2 of this Agreement ("Sales Diligence"), it may extend the Term by 5 years by providing Licensor prior written notice of its intent to extend the Term at least 90 days prior to the end of the initial 10 years of the Term. In the event Licensor disputes whether Conti has satisfied the foregoing Sales Diligence requirement, the License Term will continue until the earlier of one year from the date of Conti's written notice or resolution of the dispute.



SAID

IN WITNESS WHEREOF, the Parties have executed this Agreement effective as of the Effective Date.

FALLBROOK INTELLECTUAL  
PROPERTY COMPANY LLC.

By Sharon A. O'Leary  
Name: Sharon A. O'Leary  
Title: Chief of Staff  
Date: 8.23.16

~~FALLBROOK INTELLECTUAL  
PROPERTY COMPANY LLC.~~

~~By \_\_\_\_\_  
Name: \_\_\_\_\_  
Title: \_\_\_\_\_  
Date: \_\_\_\_\_~~

CONTI TEMIC MICROELECTRONIC  
GMBH

By S. Reblan  
Name: S. REBLAN  
Title: AVP R&D  
Date: 23/08/16

CONTI TEMIC MICROELECTRONIC  
GMBH

By A. Bruckmeyer  
Name: A. BRUCKMEYER  
Title: DIRECTOR INTELLECTUAL  
Date: 8/23/16

EXHIBIT A

Licensed Patents/Applications

Fallbrook Issued Patents

COUNTRY	FILED	APP NUMBER	ISSUED	PAT NO	TITLE
US	2-Jul-1998	09/109,362	14-Dec-1999	6,000,707	Linear Driving Apparatus
US	12-Aug-1998	09/133,284	5-Jun-2001	6,241,636	Continuously Variable Transmission
US	24-Oct-2000	09/695,757	16-Jul-2002	6,419,608	Continuously Variable Transmission
US	7-May-2002	10/141,652	22-Apr-2003	6,551,310	Continuously Variable Transmission
US	25-Apr-2002	10/134,097	10-Feb-2004	6,689,012	Continuously Variable Transmission
US	16-Apr-2003	10/418,509	20-Sep-2005	6,945,903	Continuously Variable Transmission
US	3-Feb-2004	10/770,966	27-Sep-2005	6,949,049	Continuously Variable Transmission
US	26-Feb-2004	10/788,736	14-Mar-2006	7,011,600	Continuously Variable Transmission
US	6-Dec-2004	11/005,935	14-Mar-2006	7,011,691	Continuously Variable Transmission
US	6-Dec-2004	11/005,675	21-Mar-2006	7,014,591	Continuously Variable Transmission
US	29-Jul-2004	10/903,617	25-Apr-2006	7,032,914	Continuously Variable Transmission
US	5-Jan-2005	11/030,361	2-May-2006	7,036,620	Continuously Variable Transmission
US	6-Dec-2004	11/006,216	16-May-2006	7,044,824	Continuously Variable Transmission
US	6-Dec-2004	11/006,114	30-Jun-2006	7,063,640	Continuously Variable Transmission
US	6-Dec-2004	11/006,214	11-Jul-2006	7,074,007	Continuously Variable Transmission
US	6-Dec-2004	11/006,213	11-Jul-2006	7,074,154	Continuously Variable Transmission
US	6-Dec-2004	11/005,936	11-Jul-2006	7,074,155	Continuously Variable Transmission
US	6-Dec-2004	11/006,317	26-Sep-2006	7,112,158	Continuously Variable Transmission
US	6-Dec-2004	11/005,916	26-Sep-2006	7,112,159	Continuously Variable Transmission
US	3-Jan-2005	11/030,625	24-Oct-2006	7,125,297	Continuously Variable Transmission
US	6-Dec-2004	11/006,115	7-Nov-2006	7,131,930	Continuously Variable Transmission
US	6-Dec-2004	11/006,225	28-Nov-2006	7,140,999	Continuously Variable Transmission
US	6-Dec-2004	11/006,026	12-Dec-2006	7,147,586	Continuously Variable Transmission
US	7-Dec-2004	11/007,571	26-Dec-2006	7,153,233	Continuously Variable Transmission
US	6-Dec-2004	11/006,212	2-Jan-2007	7,156,770	Continuously Variable Transmission
US	6-Dec-2004	11/006,217	9-Jan-2007	7,160,222	Continuously Variable Transmission
US	6-Dec-2004	11/005,869	16-Jan-2007	7,163,485	Continuously Variable Transmission
US	6-Dec-2004	11/006,316	16-Jan-2007	7,163,486	Continuously Variable Transmission
US	12-May-2004	10/844,821	23-Jan-2007	7,166,052	Continuously Variable Planetary Gear Set
US	5-Jan-2005	11/030,210	23-Jan-2007	7,166,056	Continuously Variable Transmission
US	6-Dec-2004	11/006,021	23-Jan-2007	7,166,057	Continuously Variable Transmission
US	6-Dec-2004	11/006,353	23-Jan-2007	7,166,058	Continuously Variable Transmission
US	5-Jan-2005	11/030,353	30-Jan-2007	7,169,076	Continuously Variable Transmission
US	6-Dec-2004	11/005,915	6-Feb-2007	7,172,829	Continuously Variable Transmission
US	6-Dec-2004	11/006,348	12-Feb-2007	7,175,564	Continuously Variable Transmission
US	6-Dec-2004	11/006,315	13-Feb-2007	7,175,565	Continuously Variable Transmission
US	6-Dec-2004	11/006,341	13-Feb-2007	7,175,566	Continuously Variable Transmission
US	6-Dec-2004	11/006,448	20-Mar-2007	7,192,381	Continuously Variable Transmission
US	3-Feb-2005	11/051,064	3-Apr-2007	7,198,582	Continuously Variable Planetary Gear Set
US	3-Feb-2005	11/051,093	3-Apr-2007	7,198,583	Continuously Variable Planetary Gear Set
US	3-Feb-2005	11/051,061	3-Apr-2007	7,198,584	Continuously Variable Planetary Gear Set

COUNTRY	FILED	APP NUMBER	ISSUED	PAT NO	TITLE
US	5-Jan-2005	11,030,018	3-Apr-2007	7,198,585	Continuously Variable Transmission
US	3-Feb-2005	11,051,432	10-Apr-2007	7,201,693	Continuously Variable Planetary Gear Set
US	3-Feb-2005	11,051,063	10-Apr-2007	7,201,694	Continuously Variable Planetary Gear Set
US	3-Feb-2005	11,051,115	10-Apr-2007	7,201,695	Continuously Variable Planetary Gear Set
US	3-Feb-2005	11,051,052	17-Apr-2007	7,204,777	Continuously Variable Planetary Gear Set
US	3-Feb-2005	11,051,364	8-May-2007	7,214,159	Continuously Variable Planetary Gear Set
US	3-Feb-2005	11,053,343	15-May-2007	7,217,215	Continuously Variable Planetary Gear Set
US	6-Dec-2004	11,006,409	15-May-2007	7,217,319	Continuously Variable Transmission
US	5-Jan-2005	11,030,209	19-Jun-2007	7,232,395	Continuously Variable Transmission
US	5-Jan-2005	11,030,512	26-Jun-2007	7,235,031	Continuously Variable Transmission
US	5-Jan-2005	11,030,372	3-Jul-2007	7,238,136	Continuously Variable Transmission
US	5-Jan-2005	11,030,415	3-Jul-2007	7,238,137	Continuously Variable Transmission
US	5-Jan-2005	11,030,624	3-Jul-2007	7,238,138	Continuously Variable Transmission
US	5-Jan-2005	11,030,442	31-Jul-2007	7,280,018	Continuously Variable Transmission
US	30-Jan-2006	29,252,895	14-Aug-2007	19,48,655	Bicycle Shifter
US	24-Sep-2004	10,949,741	28-Aug-2007	7,261,663	Continuously Variable Planetary Gear Set
US	5-Jan-2005	11,030,211	30-Oct-2007	7,288,042	Continuously Variable Transmission
US	7-Jul-2005	11,176,545	29-Jan-2008	7,322,901	Continuously Variable Transmission
US	24-Oct-2005	11,257,269	11-Mar-2008	7,343,736	Electronic Control System
US	30-Mar-2007	11,694,119	10-Jun-2008	7,384,370	Continuously Variable Transmission
US	30-Mar-2007	11,694,044	1-Jul-2008	7,393,303	Continuously Variable Transmission
US	7-Aug-2007	11,834,895	1-Jul-2008	7,393,300	Continuously Variable Planetary Gear Set
US	30-Mar-2007	11,693,998	1-Jul-2008	7,393,302	Continuously Variable Transmission
US	7-Aug-2007	11,834,875	8-Jul-2008	7,393,731	Continuously Variable Planetary Gear Set
US	5-Jan-2005	11,030,627	8-Jul-2008	7,396,209	Continuously Variable Transmission
US	30-Mar-2007	11,694,049	22-Jul-2008	7,402,122	Continuously Variable Transmission
US	30-Mar-2007	11,694,145	12-Aug-2008	7,410,443	Continuously Variable Transmission
US	30-Mar-2007	11,694,492	2-Sep-2008	7,419,451	Continuously Variable Transmission
US	30-Mar-2007	11,694,107	9-Sep-2008	7,422,541	Continuously Variable Transmission
US	7-Aug-2007	11,834,970	9-Sep-2008	7,422,546	Continuously Variable Planetary Gear Set
US	30-Mar-2007	11,694,066	23-Sep-2008	7,427,253	Continuously Variable Transmission
US	7-Aug-2007	11,834,919	7-Oct-2008	7,431,677	Continuously Variable Planetary Gear Set
US	7-Aug-2007	11,834,857	18-Nov-2008	7,452,297	Continuously Variable Planetary Gear Set
US	7-Aug-2007	11,834,879	25-Nov-2008	7,455,611	Continuously Variable Planetary Gear Set
US	19-Mar-2007	11,688,124	9-Dec-2008	7,462,127	Continuously Variable Transmission
US	7-Aug-2007	11,834,849	9-Dec-2008	7,462,125	Continuously Variable Planetary Gear Set
US	7-Aug-2007	11,834,881	30-Dec-2008	7,470,210	Continuously Variable Planetary Gear Set
US	7-Aug-2007	11,835,005	27-Jan-2009	7,481,736	Continuously Variable Planetary Gear Set
US	6-Feb-2008	12,027,218	31-Mar-2009	7,510,499	Continuously Variable Transmission
US	7-Aug-2007	11,834,865	2-Jun-2009	7,540,818	Continuously Variable Planetary Gear Set
US	24-Oct-2006	11,585,677	15-Dec-2009	7,632,203	Electromotive Drives
US	7-Aug-2007	11,834,928	2-Feb-2010	7,654,928	Continuously Variable Planetary Gear Set
US	8-Feb-2008	12,028,701	26-Jan-2010	7,651,437	Continuously Variable Transmission
US	23-Aug-2006	11,509,789	2-Mar-2010	7,670,243	Continuously Variable Transmission
US	8-Feb-2008	12,028,732	30-Mar-2010	7,686,729	Continuously Variable Transmission
US	28-Feb-2008	12,039,644	1-Jun-2010	7,727,161	Electromotive Drives
US	9-Apr-2008	12,100,305	1-Jun-2010	7,727,167	Continuously Variable Transmission



*Handwritten signature or initials.*



COUNTRY	FILED	APP NUMBER	ISSUED	PAT NO	TITLE
US	8-Feb-2008	12/028,734	1-Jun-2010	7,727,108	Continuously Variable Transmission
US	7-Aug-2007	11/834,903	1-Jun-2010	7,727,110	Continuously Variable Planetary Gear Set
US	8-Feb-2008	12/028,715	8-Jun-2010	7,731,615	Continuously Variable Transmission
US	4-Oct-2005	11/243,484	27-Jul-2010	7,762,919	Continuously Variable Transmission
US	20-Aug-2007	11/841,957	27-Jul-2010	7,762,920	Continuously Variable Transmission
US	14-Mar-2007	11/686,303	10-Aug-2010	7,770,674	Wheel Chair
US	20-Aug-2007	11/842,118	31-Aug-2010	7,785,228	A Torsion Disc for use in a Continuously Variable Transmission
US	28-Feb-2008	12/039,559	9-Nov-2010	7,828,685	Electromotive Drives
US	26-Jan-2009	12/360,606	23-Nov-2010	7,837,592	Continuously Variable Transmission
US	11-Jun-2008	12/137,464	18-Jan-2011	7,871,353	Continuously Variable Transmission
US	18-Sep-2009	D/343,826	25-Jan-2011	D631,469	Bicycle Shifter
US	14-Mar-2007	11/686,231	8-Feb-2011	7,885,747	Scooter Shifter
US	24-Apr-2006	11/409,846	8-Feb-2011	7,882,762	System for Manipulating a CYT
US	26-Jan-2009	12/360,020	8-Feb-2011	7,883,442	Continuously Variable Transmission
US	6-Nov-2008	12/266,297	15-Feb-2011	7,887,032	Self-Centering Rod
US	20-Aug-2007	11/842,021	22-Mar-2011	7,909,727	Continuously Variable Transmission
US	28-Feb-2008	12/039,591	29-Mar-2011	7,914,029	Continuously Variable Transmission
US	3-Oct-2006	11/543,311	14-Jun-2011	7,959,533	Continuously Variable Transmission
US	20-Aug-2007	11/842,039	21-Jun-2011	7,963,880	Continuously Variable Transmission
US	20-Aug-2007	11/842,007	28-Jun-2011	7,967,719	Continuously Variable Transmission
US	20-Aug-2007	11/842,059	12-Jul-2011	7,976,426	Continuously Variable Transmission
US	8-Feb-2008	12/028,664	29-Nov-2011	8,066,614	Continuously Variable Transmission
US	20-Aug-2007	11/841,979	29-Nov-2011	8,066,613	Continuously Variable Transmission
US	28-Feb-2008	12/039,578	6-Dec-2011	8,070,635	Electromotive Drives
US	20-Aug-2007	11/842,060	28-Feb-2012	8,123,653	Continuously Variable Transmission
US	20-Aug-2007	11/842,068	13-Mar-2012	8,133,149	Continuously Variable Transmission
US	14-Oct-2008	12/251,325	1-May-2012	8,167,759	Continuously Variable Transmission
US	20-Aug-2007	11/841,995	8-May-2012	8,171,636	A method of Manufacturing a Stator of a Cage for a Continuously Variable Transmission (CVT)
US	11-Jun-2008	12/137,456	11-Sep-2012	8,262,536	Continuously Variable Transmission
US	17-Oct-2011	13/275,163	18-Sep-2012	8,267,829	Continuously Variable Transmission
US	14-Aug-2009	12/527,400	20-Nov-2012	8,313,404	Infinitely Variable Transmissions, Continuously Variable Transmissions, Methods, and Assemblies, Subassemblies, and Components Therefor
US	27-Feb-2009	12/394,821	20-Nov-2012	8,313,405	Continuously and/or Infinitely Variable Transmissions and Methods Thereof
US	11-Jun-2008	12/137,480	27-Nov-2012	8,317,650	Continuously Variable Transmission
US	7-May-2009	12/437,396	27-Nov-2012	8,317,651	Assemblies and Methods for Clamping Force Generation
US	16-Dec-2008	12/035,810	27-Nov-2012	8,321,097	Automatic Transmissions and Methods Thereof

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COUNTRY	FILED	APP NUMBER	ISSUED	PAT NO	TITLE
US	2-Nov-2011	13/287,799	1-Jan-2013	8,342,999	Electromotive Drives
US	15-Apr-2010	12/760,823	29-Jan-2013	8,360,917	Continuously Variable Transmission
US	7-May-2009	12/514,062	19-Feb-2013	8,376,903	Clamping Force Generator
US	21-Oct-2009	12/596,979	12-Mar-2013	8,393,059	Electronic Traction Drives
US	16-Dec-2010	12/999,586	19-Mar-2013	8,398,518	Continuously Variable Transmission
US	16-Aug-2012	13/587649	25-Jun-2013	8,469,853	Continuously Variable Transmission
US	26-Aug-2008	12/198,402	25-Jun-2013	8,469,856	Continuously Variable Transmission
US	20-Jul-2009	12/306,393	9-Jul-2013	8,480,529	Continuously Variable Transmission
US	21-Mar-2012	13/426269	30-Jul-2013	8,496,554	Continuously Variable Transmission
US	4-Jan-2010	12/667,681	13-Aug-2013	8,506,432	Continuously Variable Transmission
US	25-Feb-2011	13/035,683	20-Aug-2013	8,512,195	Infinitely Variable Transmissions, Continuously Variable Transmissions, Methods, Assemblies, Subassemblies, and Components Therefor
US	28-Nov-2010	12/995,087	17-Sep-2013	8,535,199	Infinitely Variable Transmissions, Continuously Variable Transmissions, Methods, Assemblies, Subassemblies, and Components Therefor
US	18-Dec-2012	13/718,572	8-Oct-2013	8,550,949	Electromotive Drives
US	16-Nov-2012	13/679,702	19-Nov-2013	8,585,528	Infinitely Variable Transmissions, Continuously Variable Transmissions, Methods, Assemblies, Subassemblies, and Components Therefor
US	16-Nov-2012	13/679,337	7-Jan-2014	8,622,866	Continuously and/or Infinitely Variable Transmissions and Methods Thereof
US	20-Nov-2012	13/681,792	7-Jan-2014	8,626,469	Automatic Transmissions and Methods Therefor
US	21-Jan-2013	13/923,611	14-Jan-2014	8,628,443	Continuously Variable Transmission
US	12-Mar-2013	13/796,452	4-Feb-2014	8,641,572	Continuously Variable Transmission
US	10-Dec-2009	12/664,033	4-Feb-2014	8,641,577	Continuously Variable Transmission
US	17-Dec-2012	13/717,197	4-Mar-2014	8,662,050	Continuously Variable Transmission
US	20-Nov-2012	13/681,928	25-Mar-2014	8,678,974	Assemblies and Methods for Clamping Force Generation
US	28-Feb-2008	12/039,590	29-Apr-2014	8,708,366	Continuously Variable Transmission
US	19-Aug-2013	13/970,033	13-May-2014	8,721,485	Infinitely Variable Transmissions, Continuously Variable Transmissions, Methods, Assemblies, Subassemblies, and Components Therefor
US	30-Jul-2009	12/525,294	27-May-2014	8,738,255	Systems and Methods for Control of Transmission and/or Prime Mover

CLASS	FILED	APP. NUMBER	ISSUE NO.	PAT. NO.	TITLE
US	22-Dec-2013	12092667	13442614	8,795,627	System for Measuring a CVI
US	12-Aug-2013	14020935	294662014	8,796,714	Method, Apparatus, System, and Method for Estimating a Variable Transmission
US	18-Mar-13	13154397	295562014	8,816,651	Method for Estimating a Variable Transmission
US	30-Apr-12	13158625	30-Sep-2014	8,816,848	Method for Estimating a Variable Transmission
US	30-Apr-13	13192308	31-Jan-2014	8,822,409	Method for Estimating a Variable Transmission
US	29-Jun-13	13193333	28-Oct-2013	8,826,711	Method for Estimating a Variable Transmission
US	12-Sep-13	13258871	18-Nov-2014	8,826,843	Method for Estimating a Variable Transmission
US	24-Apr-13	13306229	23-Dec-2013	8,860,095	Method for Estimating a Variable Transmission
US	18-Sep-12	13171034	30-Dec-2014	8,901,386	Method for Estimating a Variable Transmission
US	12-Sep-08	13297341	11-May-2013	8,901,389	Method for Estimating a Variable Transmission
US	24-Apr-13	13193343	28-Apr-2014	8,917,287	Method for Estimating a Variable Transmission
US	12-Sep-13	13317329	5-May-2014	8,921,869	Method for Estimating a Variable Transmission
US	12-Sep-13	13317329	2-Jul-2014	8,921,871	Method for Estimating a Variable Transmission
US	12-Sep-13	13317329	2-Jul-2014	8,921,872	Method for Estimating a Variable Transmission
US	12-Sep-13	13317329	2-Jul-2014	8,921,873	Method for Estimating a Variable Transmission
US	26-Sep-13	13368179	1-Sep-2014	8,966,445	Method for Estimating a Variable Transmission
US	24-Apr-14	14141586	10-Sep-2014	9,181,918	Method for Estimating a Variable Transmission
US	12-Sep-13	14082317	19-Jun-2014	8,239,998	Method for Estimating a Variable Transmission
US	30-Apr-14	14141586	23-Sep-2014	9,230,880	Method for Estimating a Variable Transmission
US	12-Sep-13	13192667	13-Sep-2014	9,272,788	Method for Estimating a Variable Transmission
US	24-Sep-13	14158482	24-Sep-2014	9,279,482	Method for Estimating a Variable Transmission
US	12-Sep-13	13154397	23-Sep-2014	9,281,741	Method for Estimating a Variable Transmission
US	22-Apr-14	14126248	23-Sep-2014	9,338,897	Method for Estimating a Variable Transmission
US	18-Apr-14	14126248	23-Sep-2014	9,341,346	Method for Estimating a Variable Transmission
US	12-Sep-13	14158482	23-Sep-2014	9,380,989	Method for Estimating a Variable Transmission
US	20-Apr-14	14082317	11-Jun-2014	9,381,243	Method for Estimating a Variable Transmission
US	22-Sep-13	14126248	23-Sep-2014	9,371,869	Method for Estimating a Variable Transmission

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