

TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

ETAS ID: TM375136

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	RELEASE OF SECURITY INTEREST		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
Silicon Valley Bank		03/01/2016	CORPORATION: CALIFORNIA
RECEIVING PARTY DATA			
Name:	ANADIGICS, INC.		
Street Address:	141 Mount Bethel Road		
City:	Warren		
State/Country:	NEW JERSEY		
Postal Code:	07059		
Entity Type:	CORPORATION: DELAWARE		
PROPERTY NUMBERS Total: 1			
Property Type	Number	Word Mark	
Registration Number:	2896625	ANADIGICS	
CORRESPONDENCE DATA			
Fax Number:	3128278185		
<i>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.</i>			
Email:	valerie.swanson@klgates.com		
Correspondent Name:	K&L Gates LLP		
Address Line 1:	P.O. Box 1135		
Address Line 4:	Chicago, ILLINOIS 60690-1135		
ATTORNEY DOCKET NUMBER:	3724589.00001		
NAME OF SUBMITTER:	Donald Bingham		
SIGNATURE:	/Donald Bingham/		
DATE SIGNED:	03/01/2016		
Total Attachments: 12			
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SCHEDULE A

PATENTS

U.S. ISSUED PATENTS		
TITLE	PAT. NO.	ISSUE DATE
Protection circuit for an electronic circuit	8,767,361	7/1/2014
Protection circuit	8,743,518	6/3/2014
RF directional coupled output from a quadrature combined amplifier	8,737,520	5/27/2014
Reconfigurable output matching network for multi band RF power amplifier	8,736,378	5/27/2014
Multistage amplification and high dynamic range rectification circuit	8,724,355	5/13/2014
Vector voltage samplers for RF interface control of power amplifier	8,717,104	5/6/2014
Current mirror circuit	8,717,092	5/6/2014
Low leakage logic circuit	8,680,885	3/25/2014
Current limiting circuit	8,648,661	2/11/2014
Linear multi-mode power amplifier for dynamic supply operation	8,598,951	12/3/2013
Tunable directional power combiner	8,508,296	8/13/2013
Direct DC coupled push-pull BJT driver for power amplifier with built-in gain and bias current signal dependent expansion	8,497,736	7/30/2013
Wideband RF power amplifier for multi-mode multi-band applications	8,461,931	6/11/2013
Power control circuit for radio frequency power amplifiers	8,432,228	4/30/2013
Power amplifier protection circuit	8,258,876	9/4/2012
Multi-stage power amplifier with enhanced efficiency	8,130,043	3/6/2012
Timing functions to optimize code-execution time	7,890,288	2/15/2011
Temperature compensated power detector	7,890,065	2/15/2011
High-power switch	7,852,172	12/14/2010
System and method for frequency multiplexing in double-conversion receivers	7,830,456	11/9/2010
Tuning circuitry utilizing frequency translation of an impedance from a fixed-filter frequency response	7,764,942	7/27/2010
Structures and methods for fabricating vertically integrated HBT-FET device	7,718,486	5/18/2010

Tunable balanced loss compensation in an electronic filter	7,639,069	12/29/2009
Electrostatic discharge protection device	7,586,720	9/8/2009
Voltage regulated power supply system	7,564,230	7/21/2009
Device and method for power amplifier noise reduction	7,545,218	6/9/2009
System and method for improving power efficiency in GSM power amplifiers	7,545,217	6/9/2009
System and method for distortion cancellation in amplifiers	7,459,974	12/2/2008
CDMA power amplifier design for low and high power modes	7,443,236	10/28/2008
Method and system for image rejection by using post mixer I/Q equalization	7,400,873	7/15/2008
Power amplifier having curve-fitting predistorter	7,385,447	6/10/2008
Device and method for power amplifier noise reduction	7,348,852	3/25/2008
System and method for distortion cancellation in amplifiers	7,301,396	11/27/2007
Variable gain amplifier	7,292,104	11/6/2007
Multi-mode digital bias control for enhancing power amplifier efficiency	7,248,111	7/24/2007
CDMA power amplifier design for low and high power modes	7,202,736	4/10/2007
Method and apparatus for gain control	7,173,406	216/2007
Method and apparatus for compensating and improving efficiency in a variable power amplifier	7,102,444	9/5/2006
Electrostatic discharge protection device	7,071,514	7/4/2006
Temperature compensated bias network	7,019,508	3/28/2006
Structures and methods for fabricating vertically integrated HBTIFET device	7,015,519	3/21/2006
Method and apparatus for optimization of amplifier with adjustable output range	7,009,454	3/7/2006
Monolithically fabricated HBT amplification stage with current limiting FET	6,998,920	2/14/2006
Efficiency enhancement for MMIC amplifiers	6,970,039	11/29/2005
Low bias current/temperature compensation current mirror for linear power amplifier	6,937,102	8/30/2005
Bias circuit linearization and dynamic power control	6,882,227	4/19/2005
Compact layout for a semiconductor device	6,856,004	2/15/2005

Transient overvoltage protection circuit	6,853,526	2/8/2005
Gain block with stable internal bias from low-voltage power supply	6,842,075	1/11/2005
Power amplifier with load switching circuit	6,806,767	10/19/2004
Dynamic matching in cascade circuits	6,803,824	10/12/2004
Treatment Agent for Hydrophilicity and Method for Preparing Thereof	6,790,900	9/14/2004
Integrated circuits with scalable design	6,760,900	7/6/2004
High directivity multi-band coupled-line coupler for RF power amplifiers	6,759,922	7/6/2004
Multi-mode amplifier bias circuit	6,753,734	6/22/2004
Low stress thermal and electrical interconnects for heterojunction Bipolar transistors	6,724,067	4/20/2004
Portable tube holder apparatus	6,719,518	4/13/2004
Gain control circuit with well-defined gain states	6,710,657	3/23/2004
Laser-trimmable digital resistor	6,664,500	12/16/2003
Linearity Radio Frequency Switche with Low Control Voltage	6,642,578	11/4/2003
System and method for prototyping and fabricating complex microwave circuits	6,645,790	11/11/2003
Amplifier bias adjustment circuit to maintain high-output third-order intermodulation distortion performance	6,639,466	10/28/2003
Active clamping circuit for power amplifiers	6,580,321	6/17/2003
Active power splitter with impedance matching	6,577,198	6/10/2003
Low bias current/temperature compensation current mirror for linear	6,559,722	5/6/2003
Wafer demount receptable for separation of thinned wafer from mounting carrier	6,554,949	4/29/2003
Bias circuit for use with low-voltage power supply	6,515,546	2/4/2003
Multi-band amplifier	6,501,331	12/31/2002
Wafer demount receptacle for separation of thinned wafer from mounting carrier	6,491,083	12/10/2002
Wafer demount gas distribution tool	6,470,946	10/29/2002
GaAs MESFET having LDD and non-uniform P-well doping profiles	6,458,640	10/1/2002
Electrical contactor for automatic testing of chips including RF chips	6,437,585	8/20/2002

Spatula for separation of thinned wafer from mounting carrier	6,415,843	7/9/2002
Amplifier bias adjustment circuit to maintain high-output third-order intermodulation distortion performance	6,404,284	6/11/2002
Adjustable low spurious signal DC-DC converter	6,314,008	11/6/2001
Multiple-band amplifier	6,242,986	6/5/2001
Amplifier using a single polarity power supply	6,005,375	12/21/1999
Amplifier using a single polarity power supply	5,952,860	9/14/1999
Amplifier using a single polarity power supply and including depletion mode PET and negative voltage generator	5,892,400	4/6/1999
Multiple-band amplifier	5,774,017	6/30/1998
Multi-frequency local oscillators	5,748,049	5/5/1998
Method and apparatus for providing grounding to microwave circuit by low impedance means	5,736,913	4/7/1998
Automatic gain-control transimpedance amplifier	5,646,573	7/8/1997

U.S. PENDING PATENT APPLICATIONS TITLE	App. No.	App. Date
VCSEL ARRAY	14/495,643	9/24/2014
WIDE-BAND AMPLIFIERS USING CLIPPER CIRCUITS FOR REDUCED HARMONICS	14/276,400	5/13/2014
DOHERTY POWER AMPLIFIER WITH INTEGRATED PREDISTORTION	14/292,241	5/30/2014
DYNAMICALLY CONFIGURABLE BIAS CIRCUIT FOR CONTROLLING GAIN EXPANSION OF MULTI-MODE SINGLE CHAIN LINEAR POWER AMPLIFIERS	14/456,975	8/11/2014
CIRCUIT ARRANGEMENT FOR COMPENSATING CURRENT VARIATIONS IN CURRENT MIRROR CIRCUIT PROTECTION CIRCUIT	13/789,908	3/8/2013
SWITCHED INDUCTOR DC-DC CONVERTER	13/910,802	6/5/2013
SELF ESD PROTECTED DEVICE AND METHOD THEREOF	13/286,660	11/1/2011
INTEGRATED OUTPUT COMBINED FOR AMPLIFIER SYSTEM	13/459,621	4/30/2012
BOOST-BUCK DC-DC CONVERTER	13/548,774	7/13/2012
COMPACT DOHERTY COMBINER	13/624,339	9/21/2012
DOHERTY AMPLIFIER	13/713,409	12/13/2012
RADIO FREQUENCY (RF) COUPLERS	13/710,765	12/11/2012
REDUCTION OR DEFLAMINATION AND/OR DEVICE LIFT IN SEMICONDUCTOR PACKAGING	14/026,461	9/13/2013
PROGRAMMABLE BROAD BANDWIDTH GAIN AMPLIFIER	61/918,750	12/20/2013
	61/895,868	10/25/2013

SCHEDULE B

TRADEMARKS

TITLE	REG. NO.	ISSUE DATE
Anadigics logo – Korea	40-0621551-0000	6/16/05
Anadigics logo – United Kingdom	UK00002259306	6/29/01
Anadigics logo – Israel	146,149	9/3/02
Anadigics logo – Japan	4,773,176	5/21/04
Anadigics logo – Taiwan	01110808	7/16/04
Anadigics logo	2,896,625	10/26/04

SCHEDULE C

COPYRIGHTS/MASK WORKS

Copyright Number	Registration Date	Exploitation Date	Full Title/Description
MW0000018366	2007-10-05	18Sep06	C1051A_A (C9AGCS2B_E) single chip digital tuner / 4 semiconductor chips in housings + 2 col. composite plots
MW0000018716	2009-06-26	6Feb09	H6551A_A (99K00700_E) Wilan power amplifier / 4 semiconductor chips in housings + 2 col. composite plots
MW0000018777	2009-08-03	5May09	H6605A_A (H6224A_I) WCDMA/HSPA power amplifier / 4 semiconductor chips in housings + 2 col. composite plots
MW0000018962	2009-12-10	1Dec09	H9966A_A (FE9266AB_A) Wlan dual band TX/RX FEIC / 4 semiconductor chips in housings + 2 col. composite plots
MW0000018824	2009-10/20	13Aug09	H9970B_E (FA280_Q) dual band WiMax power amplifier, 2.3-2.7 GHz / semiconductor chips + col. composite plot
MW0000018731	2009-05-12	26Nov07	M1023B_A (USPT11D_E) GaAs upconverter for 1GHz integrated tuner product A1T1032/4 semiconductor chips + 2 col. composite plots
MW0000018797	2009-06-26	13Jul07	M2017A_E (BPGA5BDH_C) GaAs amplifier for DOCSIS 3.0 programmable gain amplifier/ 4 semiconductor chips in housings + 2 col. composite plots
MW0000018966	2009-12-14	14Mar08	M3623A_B (3619DB_A) 1GHz three-way active power splitter optimized for MoCA enabled subscriber equipment / 4 semiconductor chips in housings + 2 col. composite plots
MW0000018730	2009-05-12	26Nov07	C1032A_A (C18TIGER9A_A) CMOS down-conver for 1 GHz integrated tuner product A1T1032 / 4 semiconductor chips in housings + 2 col. composite plots
MW0000019044	2009-12-14	11Jan08	C6155A_A (PC6155A_A) quad-band GSM/SPRS/edge power amplifier module with integrated power control / 4 semiconductor chips + 2 col. composite plots
MW0000019042	2009-12-14	15Nov09	C6157A_G (PC6159A_D) CMOS controller / 4 semiconductor chips + 2 col. composite plots
MW0000018963	2009-12-14	22Dec07	H0155A_C (IX75C_A) quad-band

Copyright Number	Registration Date	Exploitation Date	Full Title/Description
			GSM/SPRS/EDGE power module with integrated power control / 4 semiconductor chips in housings + 2 col. Composite plots
MW0000018842	2009-10-30	1Jul09	H6159A_A (1Z44B_A) LB die for AWE6169 polar PAM / 4 semiconductor chips + col. composite plot
MW0000018827	2009-09-16	7Nov07	H6224A_D (H6224A_B) help3 dual-band 900 MHz/IMT UMTS 3.4V HSPA linear power amplifier module / 4 semiconductor chips + col. composite plot
MW0000018829	2009-09-16	7Nov07	H6243B_D (H6243B_D) help3 1.7 GHz/UMTS 3.4V/28.5 dBm linear power amplifier module / 4 semiconductor chips + col. composite plot
MW0000018828	2009-09-16	28Sep07	H6261A_B (WIMAX6261A_B) 2.5-2.7 GHz mobile WiMAX power amplifier module / 4 semiconductor chips + col. composite plot
MW0000018806	2009-11-18	10Nov09	H6264B_B (K6264J_B) AWT6264 / 4 semiconductor chips + 2 col. composite plot
MW0000018830	2009-09-16	11Oct07	H6309A_E (KPH01F_C) help2 AWS/KPCS CDMA 3.4V/28 dBm linear power amplifier module / 4 semiconductor chips + col. composite plot
MW0000018967	2009-12-14	28Aug08	H6388A_C (C4507A_B) 450 MHz CDMA 3.4V/29.5dBm linear power amplifier module /4 semiconductor chips in housings + 2 col. composite plots
MW0000018798	2009-06-26	6Jul07	H6423A_A (Y3V25B_D) WiMAX power amplifier /4 semiconductor chips in housings+ 2 col. composite plots
MW0000019081	2010-08-02	18Dec09	H9935B_E (KPXEG10_E) AWL9935 Kilmer Peak FEM B / 4 semiconductor chips + 2 col. composite plots
MW0000018964	2010-01-20	13May08	M2420A_B (CSDI00NGC_B) high output power doubler line amplifier / 4 semiconductor chips in housings + 2 col. composite plots
MW0000018965	2010-01-20	15Oct09	M2447A_A (2UESD2407_B) 2UM line amp /4 semiconductor chips in housings + 2 col. composite plots
MW0000019043	2010-01-20	22Aug08	M3606A_C (AS IP5SKC_E) active power splitter / 4 semiconductor chips + 2 col. composite plots
MW0000019133	2010-09-29	12Apr10	M3625A_A (APS3625_A) / 4

Copyright Number	Registration Date	Exploitation Date	Full Title/Description
			semiconductor chips+ 2 col. composite plots
MW0000019130	2010-09-13	28Jul10	C6157A_L (PC6157A_L) CMOS controller /4 semiconductor chips+ 2 col. composite plots
MW0000019161	2010-09-13	25Jun10	H0157A_B (HB6157C_D) high band linear pam /4 semiconductor chips + 2 col. composite plots
MW0000019078	2010-08-02	15Jan10	H6283B_B (WMAX35D7_F) 3.5 GHz WiMax PA / 4 semiconductor chips + 2 col. composite plots
MW0000018940	2010-04-12	1Apr10	H6323A_B (C6323A_C) H0323A_B (P6323A_C) Help cell/PCS PA w/coupler /4 semiconductor chips in housings + 2 col. composite plots
MW0000019013	2010-04-08	29Aug09	H6433A_A (Y3V35G_B) 3.4-3.6 GHz mobile WiMax /4 semiconductor chips in housings + 2 col. composite plots
MW0000019148	2010-10-06	30Oct10	H6625A_A (B5402A_E) help4 cell /4 semiconductor chips + 2 col. composite plots
MW0000019149	2010-11-15	15Dec10	H6628A_C (B8402C_G) help4 EGSM. /4 semiconductor chips + 2 col. composite plots
MW0000018939	2010-04-22	20Apr10	H6701A_B (T27D_C) IMT/PCS HELP4PAM /4 semiconductor chips in housing+ 2 col. composite plots
MW0000019079	2010-08-25	23Aug10	H6713A_B (B13H405C_B) band 13 help 4 PA /4 semiconductor chips + 2 col. composite plots
MW0000019134	2010-10-16	25Sep10	H9270A_C (927007_B) intel2Ghz PA module /4 semiconductor chips + 2 col. composite plots
MW0000019041	1020-01-13	11Dec09	H9555A_A (PA5344BB_B) WiFi FEIC / 4 semiconductor chips + 2 col. composite plots
MW0000018951	2010-03-23	18Dec09	H9935B_C (KPXEG3_B) front end integrated circuit / 4 semiconductor chips in housings + 2 col. composite plots
MW0000019259	2011-07-21	25Apr11	H6740A_A (B40H400A_C) wireless HELP4 TD-LTE PAS / 4 semiconductor chips+ 2 col. composite plots
MW0000019165	2011-03-15	8Dec10	H7123A_A (K7123FS_D) infrastructure power amplifiers / 4 semiconductor chips + 2 col. composite plots
MW0000019166	2011-02-03	11Nov10	H7127A_A (H7127FS_D) infrastructure power amplifiers / 4 semiconductor chips + 2 col. composite plots

Copyright Number	Registration Date	Exploitation Date	Full Title/Description
MW0000019214	2011-04-22	19Jan11	H9565A_A (FE5041AA258_B) AWL9565 / 4 semiconductor chips + 2 col. composite plots
MW0000019213	2011-04-22	6Jul10	M2443A_A (LA27PP5N2_B) 2UM line amp / 4 semiconductor chips + 2 col. composite plots
MW0000019324	2011-08-12	----	M2444A_A (2444029_A) 2um Line Amplifier / 4 semiconductor chips in housings + col. composite plots
MW0000019235	2011-05-31	8Feb11	WH6631A_A (B01H310D_A) AWT6631 / 4 semiconductor chips + 2 col. composite plots
MW0000019322	2011-10-12	15Mar11	WH6632A_A (B02H314C_B) AWT6632 / 4 semiconductor chips+ col. composite plots
MW0000019321	2011-10-12	15Mar11	WH6634A_A (B04H306C_B) AWT6634 / 4 semiconductor chips + col. composite plots
MW0000019164	2011-03-15	5Jan11	H0521A_C (P1521B_B) Gobi3k high band / 4 semiconductor chips + 2 col. composite plots
MW0000019232	2011-06-09	23Feb11	H1628A_B (B8402A_N) (Help4 UMTS900 band 8) / 4 semiconductor chips + 2 col. composite plots
MW0000019238	2011-05-20	3Mar11	H6125A_B (B5402A_Q) IMT/PCS HELP4 PAM / 4 semiconductor chips + 2 col. composite plots
MW0000019233	2011-06-10	7Jan11	H6268A_A (T6268J_A) +26 dBm 2.5-2.7 GHz WiMAX PA / 4 semiconductor chips+ 2 col. composite plots
MW0000019163	2011-03-15	28Feb11	H6521A_D (C1521B_D) Gobi3k low band / 4 semiconductor chips + 2 col. composite plots
MW0000019176	2011-03-07	2Mar11	H6615A_B (15C2A_E)/H0615A_B (15P2A_F) help3E EGSM/IMT PA w/coupler / 4 semiconductor chips+ 2 col. composite plots
MW0000019177	2011-03-07	2Mar11	H6618A_B (18E2A_B)/H0618A_B (1813A_B) help3E EGSM/IMT PA w/coupler / 4 semiconductor chips+ 2 col. composite plots
MW0000019201	2011-04-22	18Mar11	H6701A_G (T28R_G) PCS help4 PA / 4 semiconductor chips + 2 col. composite plots
MW0000019241	2011-08-03	07May11	H6707A_B (H4B704HA) HELP4 UMT band 7 / 4 semiconductor chips + 2 col. composite plots
MW0000019203	2011-04-22	14Jan11	H6712A_A (B12H403B_D) ALT6714 / 4

Copyright Number	Registration Date	Exploitation Date	Full Title/Description
			semiconductor chips + 2 col. composite plots
MW0000019229	2011-04-22	14Jan11	H6714A_A (B13H400B_D) / 4 semiconductor chips+ 2 col. composite plots
MW0000019258	2011-07-21	20Apr11	H6738A_A (B38H400A_C) wireless HELP4 TD-LTE PAS / 4 semiconductor chips + 2 col. composite plots
MW0000019352	2012-09-24	26Jul12	C6156A_I (PC6180A_E) Controller for ALT6181 MMPA / 5 semiconductor chips+ col. composite plots
MW0000019343	2012-08-14	19Jul12	H0526A_B (G5HB06D_B) highband die for GOBI 5k module / 4 semiconductor chips in housings + col. composite plots
MW0000019353	2012-09-24	26Jul12	H6181A_B (Alt6181PI_H) Alt6181 MMPA / 4 semiconductor chips in housing + col. composite plots
MW0000019350	2012-10-23	10Oct12	H6340B_B (OJT05_H) HELP CDMA band class 0, 10 high efficiency power amplifier module / 5 semiconductor chips in housings + col composite plots.
MW0000019342	2012-08-14	18Jul12	H6526A_B (G5LB40A_B) lowband die for GOBI 5k module / 4 semiconductor chips in housings + col. composite plots
MW0000019346	2012-04-26	3Apr12	H6615A_E(15CA_G)IH0615A_E (15P2A_I) HELP3E Cell/PCS PA / 4 semiconductor chips in housings + col. composite plots
MW0000019344	2012-04-26	3Apr12	H6618A_D (18E2A_D)IH0618A_D (18I3A_D) HELP3E EGSM/IMTPA / 4 semiconductor chips in housings+ col. composite plots
MW0000019347	2012-05-09	...	M2445A_A (2444NP029J_A) 870 Mhz hyrid line amp / 4 semiconductor chips in housings + col composite plots
MW0000019351	2012-09-24	26Jul12	MMPA06A_A laminate type 15R / 4 semiconductor chips + col. composite plots
MW0000019355	2012-09-24	26Jul12	WHO181A_D (HX04F_I) MMPA / 5 semiconductor chips in housing + col. composite plots
MW0000019354	2012-09-24	26Jul12	WH6181A_C (L06WE_B) Alt6181 MMPA / 5 semiconductor chips in housing + col. composite plots
MW0000019442	2013-02-19	40Oct12	H7223A_B (K7223_DS_MIR_B) dual die amp / 4 semiconductor chips in housings +

Copyright Number	Registration Date	Exploitation Date	Full Title/Description
			col. plots
MW0000019434	2013-02-19	40Oct12	H7223A_B (K7223DS_B) dual die amp / 4 semiconductor chips in housings+ col. plots
MW0000019446	2013-02-19	310ct12	H7227A_B (K7227_DS_MIR_B) dual die amp / 4 semiconductor chips in housings + col. plots /
MW0000019441	2013-02-19	310ct12	H7227A_B (K7227DS_B) dual die amp / 4 semiconductor chips in housings + col. plots
MW0000019438	2013-02-19	5Apr12	H7228A_A (K7228A4_A) dual die amp / 4 semiconductor chips in housings + col. plots
MW0000019440	2013-02.-19	5Apr12	H7228A_A (K7228A4_MIR_A) dual die amp / 4 semiconductor chips in housings + col. plots
MW0000019452	2013-05-29	02Feb13	H7230A_A (JWMX35D7_MIR_H) / 4 semiconductor chips in housings +col. campsite plots
MW0000019451	2013-05-29	06Mar13	H9280B_A (FE2563DD_B) / 4 semiconductor chips+ col. composite plots
MW0000019450	2013-05-29	10Mar13	H9281A_A (FE2582CB_A) / 4 semiconductor chips+ col. composite plots
MW0000019453	2013-05-29	10Mar13	H9580B_A (WLANFEIC_A) / 4 semiconductor chips in housings +col. campsite plots
MW0000019439	2013-03-22	6Mar13	H9581B_D (FE5792DE1LL_A) 50Hz WLAN front end module. / 4 semiconductor chips in housings + col. plots.