

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT6879467

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	PARTIAL RELEASE OF SECURITY INTEREST
CONVEYING PARTY DATA	
Name	Execution Date
WELLS FARGO BANK, NATIONAL ASSOCIATION	08/23/2021
RECEIVING PARTY DATA	
Name:	MAXLINEAR, INC.
Street Address:	5966 LA PLACE COURT, SUITE 100
City:	CARLSBAD
State/Country:	CALIFORNIA
Postal Code:	92008
Name:	MAXLINEAR COMMUNICATIONS LLC
Street Address:	5966 LA PLACE COURT, SUITE 100
City:	CARLSBAD
State/Country:	CALIFORNIA
Postal Code:	92008
Name:	EXAR CORPORATION
Street Address:	5966 LA PLACE COURT, SUITE 100
City:	CARLSBAD
State/Country:	CALIFORNIA
Postal Code:	92008
PROPERTY NUMBERS Total: 6	
Property Type	Number
Application Number:	13948417
Application Number:	14719397
Application Number:	15407424
Application Number:	13023478
Application Number:	14040875
Application Number:	14695261
CORRESPONDENCE DATA	
Fax Number:	(800)914-4240
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.	

PATENT

Phone: 800-713-0755
Email: Michael.Violet@wolterskluwer.com, ECarrera@cahill.com
Correspondent Name: CT CORPORATION
Address Line 1: 4400 EASTON COMMONS WAY
Address Line 2: SUITE 125
Address Line 4: COLUMBUS, OHIO 43219

NAME OF SUBMITTER:	ELAINE CARRERA
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SIGNATURE:	/Elaine Carrera/
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DATE SIGNED:	08/24/2021
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Total Attachments: 5

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RECORDATION FORM COVER SHEET
PATENTS ONLY

To the Director of the U.S. Patent and Trademark Office: Please record the attached documents or the new address(es) below.

1. Name of conveying party(ies)

Wells Fargo Bank, National Association

2. Name and address of receiving party(ies)

Name: MaxLinear, Inc.

Internal Address: _____

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

3. Nature of conveyance/Execution Date(s):

Execution Date(s) August 23, 2021

☐ Assignment

☐ Merger

☐ Security Agreement

☐ Change of Name

☐ Joint Research Agreement

☐ Government Interest Assignment

☐ Executive Order 9424, Confirmatory License

☒ Other Partial Release of Security Interest

Street Address: 5966 La Place Court, Suite 100

City: Carlsbad

State: CA

Country: USA Zip: 92008

Additional name(s) & address(es) attached? ☒ Yes ☐ No

4. Application or patent number(s):

☐ This document serves as an Oath/Declaration (37 CFR 1.63).

A. Patent Application No.(s)

See Schedule I

B. Patent No.(s)

See Schedule I

Additional numbers attached? ☒ Yes ☐ No

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

Name: Elaine Carrera, Senior Paralegal

Internal Address: _____

Street Address: c/o Cahill Gordon & Reindel LLP,
32 Old Slip

City: New York

State: NY Zip: 10005

Phone Number: (212) 701-3365

Docket Number: _____

Email Address: ecarrera@cahill.com

6. Total number of applications and patents involved: 6

7. Total fee (37 CFR 1.21(h) & 3.41) \$

☐ Authorized to be charged to deposit account

☐ Enclosed

☐ None required (government interest not affecting title)

8. Payment Information

Deposit Account Number _____

Authorized User Name _____

9. Signature:



Signature

August 24, 2021

Date

Elaine Carrera

Name of Person Signing

Total number of pages including cover sheet, attachments, and documents: 5

Documents to be recorded (including cover sheet) should be faxed to (571) 273-0140, or mailed to:
Mail Stop Assignment Recordation Services, Director of the USPTO, P.O.Box 1450, Alexandria, V.A. 22313-1450

Addendum to Cover Page of Patents Form Cover Sheet

2. Name and address of receiving party(ies)

MaxLinear Communications LLC
5966 La Place Court, Suite 100
Carlsbad, CA 92008
Limited Liability Company: Citizenship – USA – DE

Exar Corporation
5966 La Place Court, Suite 100
Carlsbad, CA 92008
Corporation: Citizenship – USA – DE

Termination and Release of Security Interest in Certain Patents

This **Termination and Release of Security Interest in Certain Patents** (this “Termination”), dated as of August 23, 2021, is executed by WELLS FARGO BANK, NATIONAL ASSOCIATION, in its capacity as Collateral Agent (the “Collateral Agent”), in favor of MAXLINEAR, INC., MAXLINEAR COMMUNICATIONS LLC and EXAR CORPORATION (individually, a “Debtor”, and, collectively, the “Debtors”). All capitalized terms used in this Termination and not otherwise defined herein, shall have the respective meanings given to such terms in the Security Agreement (defined below).

RECITALS

A. Pursuant to that certain Patent Security Agreement, dated as of July 8, 2021 (as amended, the “Security Agreement”), by and between Debtors and Collateral Agent, Debtors granted to Collateral Agent a security interest in the Patent Collateral, including the Released Patents (as defined below).

C. The Notice of Succession of Agency was recorded with the Patent Division of the United States Patent and Trademark Office on July 9, 2021, at Reel/Frame 056816/0089.

D. In reliance of the Debtors’ representations and warranties concerning the transactions referenced in that certain Officer’s Certificate, dated August 23, 2021, the Collateral Agent agrees to execute this Termination in order to evidence the termination and release of its security interest in and to Released Patents.

AGREEMENT

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, the Collateral Agent hereby agrees as follows:

(a) The Collateral Agent, without representation, warranty or recourse of any kind, expressly terminates and releases all of Collateral Agent’s security interest in, to and under the following (collectively, the “Released Patents”) arising under the Security Agreement:

(i) The patents and patent applications listed on Schedule I attached hereto, together with any and all (1) rights and privileges arising under applicable law with respect to the foregoing and all rights corresponding thereto throughout the world, (2) inventions, discoveries, designs and improvements described or claimed therein, (3) reissues, divisions, continuations, reexaminations, extensions and continuations-in-part thereof and amendments thereto and (4) rights to sue for past, present and future infringements thereof; and

(ii) All Proceeds of any and all of the foregoing.

(b) This Termination is applicable only and solely with respect to the Released Patents and to no other collateral arising under the Security Agreement (the “Retained Collateral”). The Collateral Agent retains all security interests, liens, rights, titles and interests pledged and granted to the Collateral Agent under the Security Agreement with respect to all such Retained Collateral, and the Collateral Agent’s security interest, liens, rights, titles and interests in such Retained Collateral shall not, and shall not be deemed to, be impaired, interrupted or otherwise modified in any respect by this Termination.

(c) The Collateral Agent authorizes and requests the Patent Division of the United States Patent and Trademark Office to record this Termination.

[Signature Page Follows]

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

WELLS FARGO, NATIONAL ASSOCIATION,
as Collateral Agent

By: *Daniel Kurtz*

Name: Daniel Kurtz
Title: Director

SCHEDULE I

Release of Reel/Frame 056816/0089

Application No.	Publication / Patent No.	Country	Filing Date	Title of Patent
US13/948417	US9043855	US	2013-07-23	NOISE SUPPRESSION IN A HYBRID FIBER COAXIAL NETWORK
US14/719397	US9549222 (expired)	US	2015-05-22	NOISE SUPPRESSION IN A HYBRID FIBER COAXIAL NETWORK UTILIZING SELECTIVE ENABLING/DISABLING OF SIGNAL PATHS
US15/407424	US9936262	US	2017-01-17	NOISE SUPPRESSION UTILIZING SELECTIVE ENABLING OF UPSTREAM COAXIAL PATHS IN A HYBRID FIBER COAXIAL NETWORK
US13/023478	US8548034	US	2011-02-08	METHODS AND APPARATUS FOR INTELLIGENT POWER REDUCTION IN COMMUNICATIONS SYSTEMS
US14/040875	US9042433	US	2013-09-30	METHODS AND APPARATUS FOR INTELLIGENT POWER REDUCTION IN COMMUNICATIONS SYSTEMS
US14/695261	US10862702	US	2015-04-24	METHODS AND APPARATUS FOR INTELLIGENT POWER REDUCTION IN COMMUNICATIONS SYSTEMS