

PATENT ASSIGNMENT COVER SHEET

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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
REDPINE SIGNALS, INC.	04/28/2020
RECEIVING PARTY DATA	
Name:	SILICON LABORATORIES INC.
Street Address:	400 W. CESAR CHAVEZ
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State/Country:	TEXAS
Postal Code:	78701
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	17006532
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ATTORNEY DOCKET NUMBER:	PAT-266-RP_SILABS
NAME OF SUBMITTER:	JAY A. CHESAVAGE
SIGNATURE:	/JAY A. CHESAVAGE/
DATE SIGNED:	07/11/2023
Total Attachments: 4	
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PATENT ASSIGNMENT

THIS PATENT ASSIGNMENT is made as of this 28th day of April, 2020 by and between **REDPINE SIGNALS, INC.**, a California corporation with a principal place of business at 2107 North First Street #540, San Jose, California 95131 (hereinafter referred to as “**Assignor**”), to **SILICON LABORATORIES INC.**, a Delaware corporation, having a place of business at 400 West Cesar Chavez, Austin, Texas 78701 (hereinafter referred to as “**Assignee**”).

WHEREAS, Assignor and Assignee are parties to that certain Asset Purchase Agreement, dated as of March 11, 2020 by and among the Parties (the “**Purchase Agreement**”; capitalized terms used herein, but not otherwise defined have the meanings given to such terms in the Purchase Agreement), pursuant to which Assignee has agreed to buy, and Assignors have agreed to sell, the Purchased Assets as set forth therein.

WHEREAS, the Purchased Assets includes those patents, patent applications and invention disclosures identified on **Exhibit A** (hereinafter collectively, the “**Patents**”); and

WHEREAS, Assignor desires to assign to Assignee, and Assignee desires to acquire from Assignor, the Patents.

NOW, THEREFORE, for good and valuable consideration, the receipt of which is hereby acknowledged, Assignor hereby assigns to Assignee all right, title and interest in and to the Patents, and any patents that may issue therefrom (including any foreign counterparts, divisions, continuations, renewals, continuations in part, post-grant proceedings including reexaminations, reissues, inter partes reviews, post-grant reviews, and supplemental examinations thereof), the same to be held by Assignee for Assignee’s own use and enjoyment, and for the use and enjoyment of Assignee’s successors, assigns and other legal representatives, as fully and entirely as the same would have been held and enjoyed by Assignor if this Assignment had not been made; together with all claims for damages by reason of past infringements of the Patents, along with the right to sue for and collect damages for any infringement for the use and benefit of Assignee and its successors, assigns and other legal representatives.


Assignor hereby authorizes and requests the Commissioner of Patents and Trademarks of the United States to issue the same to Assignee and its successors, assigns and other legal representatives in accordance with the terms of this instrument.

Executed this 28th day of April, 2020.

[Signature Page Follows]

ASSIGNOR:

REDPINE SIGNALS, INC.

By: 
Name: Venkat Mattela
Title: Chief Executive Officer

Signature Page to Patent Assignment

ASSIGNEE:

SILICON LABORATORIES INC.

By: 

Name: John Hollister

Title: Chief Financial Officer

PAT-0263	Pending	16/442,441	6/14/2019	Wire-Free Bluetooth Communication System
PAT-0264	Pending	16/442,444	6/14/2019	Wire-Free Bluetooth Communication System with RSSI-based Dynamic Switchover
PAT-0265	Pending	16/442,446	6/14/2019	Wire-Free Bluetooth Communication System with Fast Pairing
PAT-0262	Pending	16/442,748	6/17/2019	Bluetooth/WLAN Dual Mode Low Power and High Speed Communications Protocol and Interfaces
PAT-0205-C1	Pending	16/538,797	8/12/2019	Power-save system for detection of Bluetooth Long Range Packets
PAT-218 PAT-218-C1	Pending	16/599,587 con 17/395,311	10/26/2018 8/5/2021	Method and Apparatus for Selectable High Performance or Low Power Processor System
PAT-0219	Pending	16/599,872	10/11/2019	Multiplexed Signal Processing system for Bluetooth and WLAN transceiver (big/little RF)
PAT-0267	Pending	62/899,072	9/11/2019	Communication Processor handling communications protocols on separate threads
PAT-0266 PAT-266	Pending	62/899,076 17/006,532	9/11/2019	Apparatus and Method to Reduce Spectral Peaks in Bluetooth Communications
PAT-0268	Pending	62/899,078	9/11/2019	Communication Processor handling concurrent communications protocols on separate threads

Signature Page to Patent Assignment

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