

PATENT ASSIGNMENT COVER SHEET

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NATURE OF CONVEYANCE:	ASSIGNMENT

CONVEYING PARTY DATA

Name	Execution Date
INTELLECTUAL VENTURES ASSETS 174 LLC	01/31/2022

RECEIVING PARTY DATA

Name:	QUEST PATENT RESEARCH CORPORATION
Street Address:	411 THEODORE FREMD AVE STE 206S
City:	RYE
State/Country:	NEW YORK
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PROPERTY NUMBERS Total: 11

Property Type	Number
Patent Number:	6936898
Patent Number:	7098512
Patent Number:	7332763
Patent Number:	7211478
Patent Number:	7645664
Patent Number:	7323367
Patent Number:	7608897
Patent Number:	9251865
Patent Number:	8415730
Patent Number:	7149851
Patent Number:	7606979

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ASSIGNMENT OF PATENT RIGHTS

For good and valuable consideration, the receipt of which is hereby acknowledged, Intellectual Ventures Assets 174 LLC, a Delaware limited liability company, with an address at 251 Little Falls Drive, Wilmington, DE 19808 ("*Assignor*"), does hereby sell, assign, transfer, and convey unto Quest Patent Research Corporation, a public company with an address at 411 Theodore Fremd Ave. Suite 206S, Rye, NY 10580 ("*Assignee*"), all of Assignor's right, title, and interest in and to the following (collectively, the "*Assigned Patent Rights*"):

- (a) the patents and patent applications listed in the table below (the "*Patents*");

Patent or application number	Country	Grant Date (Filing Date)	Title of Patent and Inventor
6936898 (10/334272)	US	2005-08-30 (2002-12-31)	Diagonal deep well region for routing body-bias voltage for MOSFETS in surface well regions James B. Burr
7098512 (10/683732)	US	2006-08-29 (2003-10-10)	Layout patterns for deep well region to facilitate routing body-bias voltage James B. Burr
CNZL200380108046.5 (CN200380108046.5)	CN	2009-06-17 (2003-12-29)	Well regions of semiconductor devices James B. Burr
CNZL200910140938.2 (CN200910140938.2)	CN	2011-08-03 (2003-12-29)	Well regions of semiconductor devices James B. Burr
JP4688501 (JP2004-565751)	JP	2011-02-25 (2003-12-29)	Diagonal deep well region for routing body-bias voltage for MOSFETS in surface well regions James B. Burr
7332763 (10/765316)	US	2008-02-19 (2004-01-26)	Selective coupling of voltage feeds for body bias voltage in an integrated circuit device James B. Burr
7211478 (11/199896)	US	2007-05-01 (2005-08-08)	Diagonal deep well region for routing body-bias voltage for MOSFETS in surface well regions Mike Pelham

7645664 (11/449952)	US	2010-01-12 (2006-06-08)	Layout pattern for deep well region to facilitate routing body-bias voltage James B. Burr
7323367 (11/799496)	US	2008-01-29 (2007-05-01)	Diagonal deep well region for routing body-bias voltage for MOSFETS in surface well regions Pelham, Mike
7608897 (12/011665)	US	2009-10-27 (2008-01-28)	Sub-surface region with diagonal gap regions Pelham, Mike
9251865 (12/069670)	US	2016-02-02 (2008-02-11)	Selective coupling of voltage feeds for body bias voltage in an integrated circuit device James B. Burr
8415730 (12/033840)	US	2013-04-09 (2008-02-19)	SELECTIVE COUPLING OF VOLTAGE FEEDS FOR BODY BIAS VOLTAGE IN AN INTEGRATED CIRCUIT DEVICE James B. Burr
7149851 (10/646461)	US	2006-12-12 (2003-08-21)	Method and system for conservatively managing store capacity available to a processor issuing stores Guillermo Rozas
7606979 (11/638236)	US	2009-10-20 (2006-12-12)	Method and system for conservatively managing store capacity available to a processor issuing stores Guillermo Rozas

(b) any future reissues, reexaminations, extensions, continuations, continuing prosecution application, requests for continuing examinations, divisions, and registrations of any of the Patents;

(c) rights to apply in any or all countries of the world for future patents, certificates of invention, utility models, industrial design protections, design patent protections, or other future governmental grants or issuances of any type related to the Patents; and

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Assignor hereby authorizes the respective patent office or governmental agency in each jurisdiction to issue any and all future patents, certificates of invention, utility models or other governmental grants or issuances that may be granted upon any of the Assigned Patent Rights in the name of Assignee, as the assignee to the entire interest therein. This Assignment of Patent Rights will inure for the benefit of any permitted successors or assigns of Assignee.

Assignor will, at the reasonable request of Assignee, take all reasonable steps necessary and proper, to confirm the assignment to Assignee of the Assigned Patent Rights pursuant to this Assignment of Patent Rights, including without limitation, the execution, acknowledgment, and recordation of specific assignments, oaths, declarations, and other documents on a country-by-country basis, to assist Assignee in obtaining and perfecting the Assigned Patent Rights.

IN WITNESS WHEREOF this Assignment of Patent Rights is executed
on January 31, 2022, to be effective as of January 31, 2022.

ASSIGNOR:

INTELLECTUAL VENTURES ASSETS 174 LLC

By: *Lawrence Froeber*
Name: Lawrence Froeber
Title: CFO