

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

EPAS ID: PAT6288198

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
INTEL CORPORATION	07/23/2020
RECEIVING PARTY DATA	
Name:	SONY CORPORATION
Street Address:	1-7-1 KONAN, MINATO-KU
City:	TOKYO
State/Country:	JAPAN
Postal Code:	108-0075
PROPERTY NUMBERS Total: 2	
Property Type	Number
Application Number:	14789856
Application Number:	16149056
CORRESPONDENCE DATA	
Fax Number:	
<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>	
Phone:	4142716560
Email:	ajheins@michaelbest.com
Correspondent Name:	MICHAEL BEST & FRIEDRICH LLP
Address Line 1:	790 N. WATER STREET
Address Line 2:	SUITE 2500
Address Line 4:	MILWAUKEE, WISCONSIN 53202
ATTORNEY DOCKET NUMBER:	2ND INTEL-SONY ASSIGNMENT
NAME OF SUBMITTER:	CHRISTOPHER M. TOBIN
SIGNATURE:	/Christopher M. Tobin/
DATE SIGNED:	09/08/2020
Total Attachments: 9	
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EXHIBIT B

PATENT ASSIGNMENT AGREEMENT

This Patent Assignment Agreement (this "Assignment") is made and entered into as of July 23, 2020 ("Assignment Effective Date"), by and between Sony Corporation, a Japan corporation ("Buyer") and Intel Corporation, a Delaware corporation ("Seller") (Buyer and Seller, each a "Party" and collectively, the "Parties").

WHEREAS, the Parties are parties to a Patent Sale Agreement dated July 1, 2020 (the "PSA"), pursuant to which, among other things, Seller has agreed to sell, assign, and transfer to Buyer the Transferred Assets (as defined in Section 4 of this Assignment); and

WHEREAS, in accordance with, and subject to, the terms and conditions of the PSA, the Parties wish to execute this Assignment.

NOW, THEREFORE, in consideration of the foregoing and the representations, warranties, covenants and agreements contained in the PSA, and of other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, and intending to be legally bound, the Parties hereby agree as follows:

1. Assignment. On the terms and subject to the conditions set forth herein and in the PSA, Seller hereby sells, conveys, transfers, assigns and delivers to Buyer, and Buyer hereby purchases from Seller, all of Seller's right, title and interest, as of the Assignment Effective Date, in and to the Transferred Assets.
2. Recording the Assignment. The Parties hereby authorize the relevant authority at the United States Patent and Trademark Office, or any foreign equivalent thereto, to record this Assignment. Buyer agrees that it is Buyer's responsibility to record this Assignment.
3. Exclusion of Warranties. EXCEPT AS SET FORTH IN THE REPRESENTATIONS AND WARRANTIES SET FORTH IN THE PSA, THE TRANSFERRED ASSETS ARE ASSIGNED "AS IS" AND WITHOUT ANY REPRESENTATION OR WARRANTY OF ANY KIND, EXPRESS OR IMPLIED, INCLUDING ANY WARRANTIES OF OR RELATED TO TITLE, NON-INFRINGEMENT, MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE, VALIDITY OR ENFORCEABILITY.
4. Definitions. Capitalized terms used in this Assignment but not defined in this Assignment shall have the meanings ascribed to such terms in the PSA.
5. (a) "Transferred Assets" means (i) all of Seller's right, title and interest, as of the Assignment Effective Date, in and to the Transferred Patents, and (ii) any right that Seller has to sue for past, present or future infringement of the Transferred Patents and to retain any damages and profits due or accrued for any such past, present or future infringement of the Transferred Patents (as defined herein).

6. (b) "Transferred Patents" means the patents and patent applications specifically set forth on Schedule A to the Patent Assignment Agreement. For clarity, "Transferred Patents" do not include any patents or patent applications other than those described in the foregoing sentence, regardless of whether such patents or patent applications have similar specifications or similar claims to any patent or patent application that is described in the foregoing sentence.

7. Entire Agreement. This Assignment, together with the PSA, contains the entire agreement between the Parties with respect to the subject matters hereof and thereof and supersedes all prior agreements and understandings, oral or written, with respect to such matters. In the event of any conflict between this Assignment and the PSA, the terms of the PSA shall govern.

8. Counterparts. This Assignment may be executed in one or more counterparts (including by facsimile or electronic copy), each of which shall be deemed an original, and all of which shall constitute one and the same Assignment.

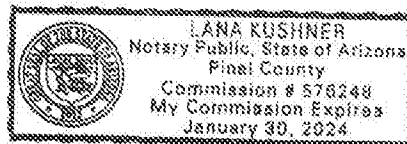
9. *[Signature page follows]*

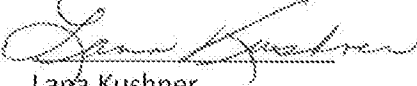
Certificate of Acknowledgement

State of Arizona)
)
County of Maricopa)

On this 23 day of July, 2020, before me personally

appeared Kenneth Nelson, whose identity was proven to me on the basis of satisfactory evidence to be the person who he claims to be, and acknowledged that he or she signed the attached document titled, **EXHIBIT B - PATENT ASSIGNMENT AGREEMENT** between Intel Corporation and Sony Corporation.

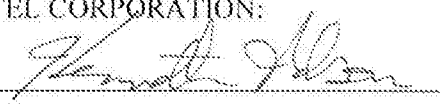



Lana Kushner
Notary Public

My commission expires

IN WITNESS WHEREOF, each Party has caused this Assignment to be executed on its behalf by an officer thereunto duly authorized, all as of the date first written above.

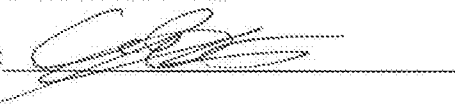
INTEL CORPORATION:

By: 

Name: Kenneth Nelson

Title: Assistant Director, Intel Patent Group

SONY CORPORATION:

By: 

Name: Toru Ito

Title: Senior General Manager
Intellectual Property Division
Sony Corporation

Signature Page to the Patent Assignment Agreement between Intel Corporation and Sony Corporation, dated [•], 2020

SCHEDULE A

ACTIVE TRANSFERRED PATENTS

Patent / Publication / Application Number	Country
US8753942	US
CN103238208	CN
CN105923602	CN
CN106449514	CN
CN109607475	CN
US9129829	US
US9595581	US
US20170133462	US
US16/831692	US
EP2647038	EP
EP2942817	EP
HK1186297	HK
JP6153974	JP
JP6423044	JP
JP2019009476	JP
JP2020036845	JP
KR101536837	KR
KR101571989	KR
KR101607819	KR
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KR101814082	KR
KR101821245	KR
KR101820899	KR
KR101892232	KR
KR101954189	KR
KR20190022931	KR
SG190373	SG
SG10201503294X	SG
SG10201910741X	SG
CN104126228	CN
CN106847875	CN
DE112011105995	DE
DE112011106089	DE
KR101654443	KR

Patent / Publication / Application Number	Country
KR101650416	KR
KR101821672	KR
TWI467667	TW
TWI541907	TW
TWI598962	TW
TW201804536	TW
US8987794	US
US9252275	US
US20160079422	US
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CN107195671	CN
DE112011106031	DE
TWI546964	TW
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US9224808	US
US9490320	US
US9905650	US
CN104011849	CN
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US9812524	US
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KR101958530	KR
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TWI611584	TW
CN103843143	CN
CN106783971	CN
CN107275404	CN

Schedule A

-i-

Patent / Publication / Application Number	Country
EP2761662	EP
EP3174106	EP
EP3506367	EP
KR101685555	KR
KR101690449	KR
KR101780916	KR
SG201400724-9	SG
SG10201607326	SG
SG10201700139	SG
SG10201901011	SG
TWI512986	TW
TWI585980	TW
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TWI643345	TW
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US9580776	US
US9812546	US
US10020375	US
CN104054181	CN
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TWI567973	TW
TWI624943	TW
TW201836148	TW
TW109120870	TW
CN105144390	CN
DE112013006542	DE
GB2526463	GB
JP6312789	JP

Patent / Publication / Application Number	Country
KR20150130984	KR
US9825130	US
CN105051905	CN
DE112013006527	DE
GB2526457	GB
KR20150130269	KR
SG11201505765S	SG
US9064944	US
US9385221	US
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MYPI2015702658	MY
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US20190043948	US
US9219155	US
US9761713	US
US20170092542	US
US20200144420	US
CN105723517	CN
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EP3084836	EP
EP3439046	EP
KR20160098186	KR
TWI550881	TW
TWI647856	TW
US9495001	US
US10310588	US
EP2840461	EP
US20190163393	US
US20180181344	US
CN110023914	CN
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US20180181336	US
US9449671	US
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US9269436	US

Schedule A

-ii-

Patent / Publication / Application Number	Country
US9824754	US
US9728245	US
US10109340	US
CN107210063	CN
KR20170125011	KR
TW609370	TW
TW201816789	TW
US10199084	US
CN108701105	CN
DE112017001597	DE
TW201737098	TW
US9856136	US
CN104229720	CN
KR101683688	KR
US20190087968	US
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CN109660782	CN
DE102018119625	DE
US20190045173	US
US-2020-0021793-A1	US
US20200099921	US
DE102018129009	DE
US20190200001	US
CN2020101249981	CN
DE102020200933.3	DE
US20180088740	US
US20190066362	US
US20160360074	US
US16/897101	US
US20170374352	US
CN201780031816.2	CN
DE112017003143	DE
KR20190039667	KR
US20170366801	US
US10395722	US
CN109582596	CN
EP3462455	EP
US8032660	US
CN101800658	CN
DE602009015984.4	DE

Patent / Publication / Application Number	Country
EP2204948	EP
JP5203346	JP
US8862973	US
CN102096611	CN
CN104268030	CN
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FR2656347	FR
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KR101588940	KR
KR101723498	KR
US8533538	US
CN102959639	CN
EP2586031	EP
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EP2761394	EP
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Patent / Publication / Application Number	Country
JP5972981	JP
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US9953694	US
US9804793	US
US10031684	US
CN108604167	CN
EP3423931	EP
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US10361834	US
CN201580039376.6	CN
CN201810239678.3	CN
EP15833460A	EP
In process of filing in EP15833460A family	EP
IN201747000941	IN
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US20180249142	US
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Schedule A

-iv-

INACTIVE TRANSFERRED PATENTS

Patent / Publication / Application Number	Country
AE584/2013	AE
JP2014505995	JP
WO2012074872	WO
WO2013095651	WO
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Schedule A

-v-