

PATENT ASSIGNMENT COVER SHEET

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Stylesheet Version v1.2

EPAS ID: PAT3663218

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
INTEL-NE, INC.	02/25/2014
RECEIVING PARTY DATA	
Name:	INTEL CORPORATION
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City:	SUNNYVALE
State/Country:	CALIFORNIA
Postal Code:	95054
PROPERTY NUMBERS Total: 2	
Property Type	Number
Application Number:	11624849
Application Number:	12986665
CORRESPONDENCE DATA	
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NAME OF SUBMITTER:	TAMMY HUI-CHUN, HU
SIGNATURE:	/Tammy Hui-Chun, Hu/
DATE SIGNED:	12/17/2015
Total Attachments: 5	
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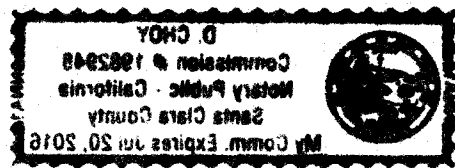
Patent Assignment

Intel-NE, Inc., a Delaware corporation, with an office at 2200 Mission College Blvd. Santa Clara, CA 95054 ("Assignor") is the sole owner of the patents and patent applications listed in Schedule 1 hereto (collectively the "Patents"); and

Intel Corporation, a Delaware corporation, with an office at 2200 Mission College Blvd. Santa Clara, CA 95054, ("Buyer") desires to acquire all right, title and interest in the Patents and the related rights described below.

For good and valuable consideration, the receipt of which is hereby acknowledged, Assignor does hereby sell, assign, transfer and convey to Buyer and its successors and assigns all right, title and interest that may exist today and in the future to any and all:

- (1) Patents;
- (2) patents and patent applications to which any of the patents or patent applications listed in Schedule 1 directly or indirectly claims, or forms the basis for, priority anywhere in the world;
- (3) reissues, reexaminations, extensions, continuations, continuations-in-part, continuing prosecution applications and divisions of any of the items listed in (1) or (2) of this Assignment;
- (4) foreign counterparts to any of the items listed in (1), (2) or (3) of this Assignment, including utility models, inventors' certificates, industrial design protection and any other form of governmental grants or issuances for the protection of inventions, designs or discoveries;
- (5) inventions, invention disclosures, designs and discoveries described in the items listed in (1) through (4) of this Assignment;
- (6) patents that issue from any of the items listed in (1) through (5) of this Assignment;
- (7) claims, causes of action and enforcement rights of any kind, whether currently pending, filed or otherwise, and whether known or unknown, under or arising from any of the items listed in (1) through (6) of this Assignment, including all rights to pursue and collect damages, costs, injunctive relief and other remedies for past, current or future infringement of the Patents and including rights afforded under 35 U.S.C. § 154(d);
- (8) royalties, income and other payments due as of the date hereof or hereafter under or arising from any of the items listed in (1) through (7) of this Assignment; and
- (9) rights to apply for, file, register, maintain, extend and renew in any or all countries of the world patents, certificates of invention, utility models, industrial design protection, design patent protection and other governmental grants or issuances of




ACCEPTED:


DATE: February 26 2014

Intel Corporation

By: Kerry Tweet
Printed/Typed Name

Title: Assistant Director of Patents


Signature

LEGAL OK	
	2/24/14

Mike Labbee

Country	Case Reference	Title	PTO Status	Filing Date	Filing Number	Publication	Publication Number	Grant	Grant Number
United States Of	P27659	INFINIBAND	Granted	20 Oct 2000	09/693,405			7/15/2003	6,594,712
United States Of	P27660	INFINIBAND WORK	Granted	15 Feb 2001	09/784,761	1/16/2003	US 2003-0014544 A1	12/12/2006	7,149,817
United States Of	P27660C	INFINIBAND WORK	Granted	16 Dec 2003	10/737,556	7/1/2004	US 2004-0129398 A1	12/12/2006	7,149,819
United States Of	P27661	TRANSACTON	Granted	23 Mar 2001	09/837,008	11/21/2002	US 2002-0172195 A1	7/15/2008	7,401,126
United States Of	P27662	PIPELINED	Granted	17 Feb 2006	11/356,493	9/27/2007	US 2007-0228750-A1	12/13/2011	8,078,743
United States Of	P27666	RDMA ENABLED I/O	Abandoned	17 Feb 2006	11/357,446	10/19/2006	US 2006-0236063 A1		
United States Of	P27667	APPARATUS AND	Granted	22 Dec 2005	11/315,685	10/12/2006	US 2006-0230119 A1	6/4/2013	8,458,280
United States Of	P27668	METHOD AND	Granted	17 Feb 2006	11/356,501	9/27/2007	US 2007-0226386-A1	12/7/2010	7,849,232
United States Of	P27668C	METHOD AND	Granted	02 Sep 2010	12/874,739	12/30/2010	US 2010-0332694-A1	10/4/2011	8,032,664
United States Of	P27668C2	METHOD AND	Granted	26 Aug 2011	13/219,145	12/22/2011	US 2011-0314194-A1	9/18/2012	8,271,694
United States Of	P27668C3	METHOD AND	Granted	17 Aug 2012	13/588,733	12/6/2012	US 2012-0311063-A1	7/16/2013	8,489,778
United States Of	P27669	METHOD AND	Granted	17 Feb 2006	11/356,500	8/23/2007	US 2007-0198720-A1	11/20/2012	8,316,156
United States Of	P27670	APPARATUS AND	Abandoned	17 Feb 2006	11/357,445	9/6/2007	US 2007-0208820-A1		
United States Of	P27671	APPARATUS AND	Granted	17 Jan 2006	11/624,849	7/19/2007	US 2007-0165672 A1	8/24/2010	7,782,905
United States Of	P27672	APPARATUS AND	Granted	19 Jan 2007	11/624,849	2/21/2008	US 2008-0043750 A1	2/15/2011	7,889,762
United States Of	P27672C	APPARATUS AND	Publication	07 Jan 2011	12/986,665	4/28/2011	US 2011-0099243 A1		

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RECORDED: 12/17/2015