

## PATENT ASSIGNMENT COVER SHEET

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Stylesheet Version v1.2

EPAS ID: PAT4723321

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	RELEASE OF SECURITY INTEREST
<b>CONVEYING PARTY DATA</b>	
<b>Name</b>	<b>Execution Date</b>
SILICON VALLEY BANK	11/28/2017
<b>RECEIVING PARTY DATA</b>	
<b>Name:</b>	MOBILITY ELECTRONICS, INC
<b>Street Address:</b>	17800 N PERIMETER DRIVE STE 200
<b>City:</b>	SCOTTSDALE
<b>State/Country:</b>	ARIZONA
<b>Postal Code:</b>	85255
<b>PROPERTY NUMBERS Total: 23</b>	
<b>Property Type</b>	<b>Number</b>
Patent Number:	6088752
Patent Number:	6070214
Patent Number:	7734852
Patent Number:	7269680
Patent Number:	6715022
Patent Number:	6578101
Patent Number:	RE41494
Patent Number:	7657678
Patent Number:	7356634
Patent Number:	8060675
Patent Number:	8291140
Patent Number:	9535454
Patent Number:	6594719
Application Number:	15659439
Application Number:	09819052
Application Number:	09819055
Application Number:	09819056
Application Number:	09933344
Application Number:	09933346
Application Number:	09933347

PATENT

Property Type	Number
Application Number:	09933348
Application Number:	11513806
Application Number:	15362527

  

**CORRESPONDENCE DATA**

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<b>NAME OF SUBMITTER:</b>	JANICE L. GOEBEL
<b>SIGNATURE:</b>	/Janice L. Goebel/
<b>DATE SIGNED:</b>	12/07/2017

**Total Attachments: 9**

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## RELEASE OF SECURITY INTEREST

In order to ensure that the Release of Security Agreement Covering Interests in Patents filed with the United States Patent and Trademark Office at Reel/Frame 018989/0908 on 06 March 2007 and with the Delaware Department of State on 27 February 2007 (Amendment # 20070746320) (the "**Original Release**") is completed, Silicon Valley Bank, a California financial institution ("SVB"), for valuable consideration received, hereby reaffirms the Original Release, and also irrevocably and unconditionally releases all right, title and interest that it may have in the following:

- (1) The Intellectual Property Collateral (as such term is defined in the Loan and Security Agreement dated September 27, 2002 by and between SVB and Mobility Electronics, Inc.), including the patents and patent applications listed in Exhibit A (the "**Patents**");
- (2) All proceeds of the items in (1) above;
- (3) The right to sue for past, present and future infringements of the items in (1) and (2) above;
- (4) All rights corresponding to the items in (1), (2) and (3) above throughout the world; and
- (5) All reissues, divisions, continuations, renewals, extensions, and continuations-in-part of any of the Patents.

If necessary or desired, SVB hereby authorizes Debtor's authorized representative to file UCC Financing Statement Amendment(s) with the applicable filing office(s) in order to memorialize the release of any security interest by SVB.

This Release is governed by the law of the State of Delaware, excluding its choice of law principles to the contrary. This Release shall be binding upon Debtor and its successors and assigns and inures, to the benefit of, with respect to the Patents (including any purchaser).

IN WITNESS WHEREOF, the undersigned has executed this Release of Security Interest on this 28 day of November, 2017, to be effective as of the date of the Original Release, February 27, 2007.

Silicon Valley Bank

By: [Signature]  
Name: JAYSON DAVIS  
Its: DIRECTOR

**Exhibit A**

<b><u>Patent/ Application Number</u></b>	<b><u>Country</u></b>	<b><u>Issue Date/ Filing Date</u></b>	<b><u>Title of Patent and Inventor(s)</u></b>
6088752 (09/130057)	US	7/11/2000 (8/6/1998)	Method and apparatus for exchanging information between buses in a portable computer and docking station through a bridge employing a serial link  Frank Ahern
6070214 (09/130058)	US	5/30/2000 (8/6/1998)	SERIALLY LINKED BUS BRIDGE FOR EXPANDING ACCESS OVER A FIRST BUS TO A SECOND BUS  Frank Ahern
7734852 (09/559678)	US	6/8/2010 (4/27/2000)	MODULAR COMPUTER SYSTEM  Frank W. Ahern; Desi Rhoden; Jeff Doss; Charles Mollo
7269680 (09/819053)	US	9/11/2007 (5/20/2000)	SYSTEM ENABLING DEVICE COMMUNICATION IN AN EXPANDED COMPUTING DEVICE  Frank W. Ahern
6715022 (09/819054)	US	3/30/2004 (5/20/2000)	UNIQUE SERIAL PROTOCOL MIMICKING PARALLEL BUS  Frank W. Ahern
6578101 (09/819057)	US	6/10/2003 (5/20/2000)	DUPLEX OPERATION AND SIMULTANEOUS INFORMATION TRANSFER ACROSS A LINK IN A EXPANDED COMPUTER SYSTEM  Frank W. Ahern
CA2445711 (CA2445711)	CA	4/13/2010 (4/19/2001)	MODULAR COMPUTER SYSTEM  Charles Mollo; Des Rhoden; Frank W Ahern; Jeff Doss

<u>Patent/ Application Number</u>	<u>Country</u>	<u>Issue Date/ Filing Date</u>	<u>Title of Patent and Inventor(s)</u>
DE60149764.3 (DE60149764.3)	DE	2/17/2016 (4/19/2001)	MODULAR COMPUTER SYSTEM  Ahern, Frank W.; Doss, Jeff; Mollo, Charles; Rhodern, Desi
FR1275049 (FR01930580.4)	FR	2/17/2016 (4/19/2001)	MODULAR COMPUTER SYSTEM  Ahern, Frank W.; Doss, Jeff; Mollo, Charles; Rhodern, Desi
GB1275049 (GB01930580.4)	GB	2/17/2016 (4/19/2001)	MODULAR COMPUTER SYSTEM  Ahern, Frank W.; Doss, Jeff; Mollo, Charles; Rhodern, Desi
DE60126074.0 (DE60126074.0)	DE	1/17/2007 (4/19/2001)	EXTENDED CARDBUS/PC CARD CONTROLLER WITH SPLIT- BRIDGE TECHNOLOGY  Charles Mollo; Frank W Ahern; Jeff Doss
FR1275048 (FR01925078.6)	FR	1/17/2007 (4/19/2001)	EXTENDED CARDBUS/PC CARD CONTROLLER WITH SPLIT- BRIDGE TECHNOLOGY  Frank W. Ahern; Jeff Doss; Charles Mollo
GB1275048 (GB01925078.6)	GB	1/17/2007 (4/19/2001)	EXTENDED CARDBUS/PC CARD CONTROLLER WITH SPLIT- BRIDGE TECHNOLOGY  Frank W. Ahern; Jeff Doss; Charles Mollo
RE41494 (11/183298)	US	8/10/2010 (7/15/2005)	EXTENDED CARDBUS/PC CARD CONTROLLER WITH SPLIT- BRIDGE TECHNOLOGY  Frank W. Ahern; Charles Mollo; Doss Jeff
7657678 (11/300131)	US	2/2/2010 (12/13/2005)	MODULAR COMPUTER SYSTEM  Frank W. Ahern; Desi Rhoden; Jeff Doss; Charles Mollo

<u>Patent/ Application Number</u>	<u>Country</u>	<u>Issue Date/ Filing Date</u>	<u>Title of Patent and Inventor(s)</u>
7356634 (11/513976)	US	4/8/2008 (8/31/2006)	DEVICE INCLUDING SERIAL INTERFACE  Frank Ahern
8060675 (12/644511)	US	11/15/2011 (12/22/2009)	COMPUTING MODULE WITH SERIAL DATA CONNECTIVITY  Frank W. Ahern; Desi Rhoden; Jeff Doss; Charles Mollo
8291140 (13/240773)	US	10/16/2012 (9/22/2011)	COMPUTING MODULE WITH SERIAL DATA CONNECTIVITY  Charles Mollo; Jeff Doss; Desi Rhoden; Frank W. Ahern
9535454 (13/652823)	US	1/3/2017 (10/16/2012)	COMPUTING MODULE WITH SERIAL DATA CONNECTIVITY  Frank W. Ahern; Desi Rhoden; Jeff Doss; Charles Mollo
15/659439	US	7/25/2017	COMPUTING MODULE WITH SERIAL DATA CONNECTIVITY  Frank W. Ahern; Desi Rhoden; Jeff Doss; Charles Mollo
DE60028549.9 (DE60028549.9)	DE	6/7/2006 (2/14/2000)	BUS BRIDGE  Frank Ahern
FR1161727 (FR00908635.6)	FR	6/7/2006 (2/14/2000)	BUS BRIDGE  Frank Ahern
GB1161727 (GB00908635.6)	GB	6/7/2006 (2/14/2000)	BUS BRIDGE  Frank Ahern
DE60048336.3 (DE60048336.3)	DE	11/13/2013 (2/14/2000)	BUS BRIDGE  Ahern, Frank
FR1653373 (FR05015567.0)	FR	11/13/2013 (2/14/2000)	Bus bridge  Ahern, Frank

<u>Patent/ Application Number</u>	<u>Country</u>	<u>Issue Date/ Filing Date</u>	<u>Title of Patent and Inventor(s)</u>
GB1653373 (GB05015567.0)	GB	11/13/2013 (2/14/2000)	Bus bridge  Frank Ahern
JP4987376 (JP2006-203293)	JP	5/11/2012 (2/14/2000)	Link bridge  Frank Ahern
JP5033228 (JP2010-204908)	JP	7/6/2012 (2/14/2000)	Link bridge  Frank Ahern
KR10-0757223 (KR10-2001-7013158)	KR	9/4/2007 (2/14/2000)	Bus bridge  Frank Ahern
DE60028570.7 (DE60028570.7)	DE	6/7/2006 (2/14/2000)	COMPUTER DOCKING SYSTEM AND METHOD  Frank Ahern
FR1188120 (FR00908634.9)	FR	6/7/2006 (2/14/2000)	COMPUTER DOCKING SYSTEM AND METHOD  Frank Ahern
GB1188120 (GB00908634.9)	GB	6/7/2006 (2/14/2000)	METHOD AND APPARATUS FOR EXCHANGING INFORMATION BETWEEN BUSES IN A PORTABLE COMPUTER AND DOCKING STATION THROUGH A BRIDGE EMPLOYING A SERIAL LINK  Inventorship not available
KR10-0757224 (KR10-2001-7013161)	KR	9/4/2007 (2/14/2000)	Computer docking system and method  Frank Ahern
6594719 (09/559677)	US	7/15/2003 (4/27/2000)	EXTENDED CARDBUS/PC CARD CONTROLLER WITH SPLIT- BRIDGE TM TECHNOLOGY  Charles Mollo; Jeff Doss; Frank W. Ahern

<u>Patent/ Application Number</u>	<u>Country</u>	<u>Issue Date/ Filing Date</u>	<u>Title of Patent and Inventor(s)</u>
09/819052	US	5/20/2000	Method of Generating an Interrupt in a Docking System  Frank W. Ahern
09/819055	US	5/20/2000	DATA PACK STRUCTURE  Frank W. Ahern
09/819056	US	5/20/2000	Method of Flow Control In a System For Expanding a Computer System  Frank W. Ahern
09/933344	US	5/20/2000	Method of Flow Control in a system for Expanding a Computer System  Unable to Verify
09/933346	US	5/20/2000	DATA PACKET STRUCTURE  Unable to Verify
09/933347	US	5/20/2000	System Enabling Device Communication in an Expanded Computing Device  Unable to Verify
09/933348	US	5/20/2000	Method of Generating an Interrupt in a Docking System  Unable to Verify
PCT/US2001/012666	WO	4/19/2001	MODULAR COMPUTER SYSTEM  RHODEN DESI; DOSS JEFF; MOLLO CHARLES; AHERN FRANK W
EP1275049 (EP01930580.4)	EP	2/17/2016 (4/19/2001)	MODULAR COMPUTER BASED ON UNIVERSAL CONNECTIVITY STATION  Frank W Ahern; Charles Mollo; Desi Rhoden; Jeff Doss



<u>Patent/ Application Number</u>	<u>Country</u>	<u>Issue Date/ Filing Date</u>	<u>Title of Patent and Inventor(s)</u>
PCT/US2001/012678	WO	4/19/2001	EXTENDED CARDBUS/PC CARD CONTROLLER WITH SPLIT- BRIDGE TECHNOLOGY  MOLLO CHARLES; DOSS JEFF; AHERN FRANK W
CA2445716 (CA2445716)	CA	12/20/2005 (4/19/2001)	EXTENDED CARDBUS/PC CARD CONTROLLER WITH SPLIT- BRIDGE TECHNOLOGY  AHERN FRANK W; DOSS JEFF; MOLLO CHARLES
EP1275048 (EP01925078.6)	EP	1/17/2007 (4/19/2001)	EXTENDED CARDBUS/PC CARD CONTROLLER WITH SPLIT- BRIDGE TECHNOLOGY  AHERN FRANK W; DOSS JEFF; MOLLO CHARLES
EP07000788.5	EP	4/19/2001	EXTENDED CARDBUS/PC CARD CONTROLLER WITH SPLIT- BRIDGE TECHNOLOGY  DOSS JEFF; MOLLO CHARLES; AHERN FRANK W
IE1275048 (IE01925078.6)	IE	1/17/2007 (4/19/2001)	EXTENDED CARDBUS/PC CARD CONTROLLER WITH SPLIT- BRIDGE TECHNOLOGY  Frank W. Ahern; Jeff Doss; Charles Mollo
IT1275048 (IT01925078.6)	IT	1/17/2007 (4/19/2001)	EXTENDED CARDBUS/PC CARD CONTROLLER WITH SPLIT- BRIDGE TECHNOLOGY  Frank W. Ahern; Jeff Doss; Charles Mollo
11/513806	US	8/31/2006	Modular Computer  Frank W. Ahern; Desi Rhoden; Jeff Doss; Charles Mollo

<u>Patent/ Application Number</u>	<u>Country</u>	<u>Issue Date/ Filing Date</u>	<u>Title of Patent and Inventor(s)</u>
15/362527	US	11/28/2016	COMPUTING MODULE WITH SERIAL DATA CONNECTIVITY  Ahern, Frank; Rhoden, Desi; Doss, Jeff; Mollo, Charles
AU751826 (AU29941/00)	AU	12/12/2002 (2/14/2000)	LINKED BRIDGE  AHERN FRANK
CA2347869 (CA2347869)	CA	1/6/2004 (2/14/2000)	LINKED BRIDGE  BEHR OMRI M; AHERN FRANK
EP1161727 (EP00908635.6)	EP	6/7/2006 (2/14/2000)	BUS BRIDGE  SERIALLY LINKED BUS BRIDGE FOR EXPANDING ACCESS OVER A FIRST BUS TO A SECOND BUS  Frank Ahern
EP1653373 (EP05015567.0)	EP	11/13/2013 (2/14/2000)	BUS BRIDGE  Frank Ahern
JP2001-560831	JP	2/14/2000	Link bridge  Frank Ahern
AU751695 (AU29940/00)	AU	12/5/2002 (2/14/2000)	Docking system and method  Frank Ahern
CA2347896 (CA2347896)	CA	4/29/2003 (2/14/2000)	DOCKING SYSTEM AND METHOD  Frank Ahern
EP1188120 (EP00908634.9)	EP	6/7/2006 (2/14/2000)	COMPUTER DOCKING SYSTEM AND METHOD  Frank Ahern
EP05015568.8	EP	2/14/2000	COMPUTER DOCKING SYSTEM AND METHOD  AHERN FRANK

<u>Patent/ Application Number</u>	<u>Country</u>	<u>Issue Date/ Filing Date</u>	<u>Title of Patent and Inventor(s)</u>
JP2001-560830	JP	2/14/2000	The coupling system and method Frank Ahern
JP2006-203273	JP	2/14/2000	The coupling system and method Frank Ahern