

# PATENT ASSIGNMENT

Electronic Version v1.1  
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	MERGER
EFFECTIVE DATE:	05/19/2011
<b>CONVEYING PARTY DATA</b>	
Name	Execution Date
BridgeCo, Inc.	05/19/2011
<b>RECEIVING PARTY DATA</b>	
Name:	SMSC Holdings S.a.r.l.
Street Address:	6 rue Philippe II
City:	Luxembourg
State/Country:	LUXEMBOURG
Postal Code:	L-2340
<b>PROPERTY NUMBERS Total: 1</b>	
Property Type	Number
Application Number:	09785598
<b>CORRESPONDENCE DATA</b>	
Fax Number:	(512)853-8801
<i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>	
Phone:	512-853-8800
Email:	jmiranda@intprop.com
Correspondent Name:	Meyertons Hood Kivlin Kowert & Goetzel
Address Line 1:	P.O. Box 398
Address Line 4:	Austin, TEXAS 78767-0398
ATTORNEY DOCKET NUMBER:	6428-02003
NAME OF SUBMITTER:	Jeffrey C. Hood
Total Attachments: 5 source=Assignment of Patents#page1.tif source=Assignment of Patents#page2.tif source=Assignment of Patents#page3.tif source=Assignment of Patents#page4.tif source=Assignment of Patents#page5.tif	

CH \$40.00 09785598

**501607670**

**PATENT**  
**REEL: 026656 FRAME: 0623**

## ASSIGNMENT OF PATENTS

WHEREAS pursuant to that certain Agreement and Plan of Merger, dated as of May 19, 2011 (as amended, modified, supplemented or restated from time to time in accordance with its terms, the “Merger Agreement”), by and among, among others, BridgeCo, Inc., a Delaware corporation, with its principal place of business at 400 Continental Blvd, 6th Floor El Segundo, CA 90245 (“Assignor”) and Standard Microsystems Corporation and that certain Intellectual Property Assignment Agreement, dated as of May 19, 2011 (as amended, modified, supplemented or restated from time to time in accordance with its terms, the “IP Assignment Agreement”), between Assignor and SMSC Holdings S.à.r.l., a private limited liability company (*société à responsabilité limitée*) existing under the laws of Luxembourg and having its corporate office at 6 rue Philippe II, L-2340 Luxembourg, Grand-Duchy of Luxembourg (“Assignee”), Assignor agreed to assign certain intellectual property rights to Assignee.

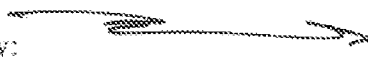
NOW THEREFORE, for valuable consideration, the receipt and sufficiency of which is hereby acknowledged, pursuant to the Merger Agreement and IP Assignment Agreement, Assignor hereby sells, assigns, transfers, and conveys to Assignee all of Assignor’s right, title, and interest in and to any and all patents and patent applications owned by Assignor, including any and all continuations, divisions, continuations-in-part, reissues, re-examinations thereof and any patents and patent applications subsequently developed by Assignor; including without limitation the patents and patent applications (and all rights associated therewith and all drawings, designs, models and other documents evidencing or embodying the inventions which are the subject of such patents) that are set forth in Schedule 1 hereto.

The rights granted herein shall include the right to file, prosecute and enforce any foreign corresponding patent application in any jurisdiction throughout the world. In addition, Assignee is hereby assigned the full right, title and interest to enforce the rights granted hereunder against any past, present and future infringer of any of the rights transferred hereunder and to collect all recovery from such enforcement.

IN WITNESS WHEREOF, the Assignor and Assignee have caused this Assignment of Patents to be executed by their authorized representatives.

Effective: May19, 2011

BridgeCo, Inc.

By: \_\_\_\_\_


Name: \_\_\_\_\_

Title: \_\_\_\_\_

Signature Page to Assignment of Patents

ASSIGNMENT ACCEPTED:

SMSC Holdings S.à.r.l..

By: 

Name: Kim Simmsael

Title: Manager

---

*[Signature Page to Assignment of Patents]*

## SCHEDULE 1

### 1. The following patents and patent applications:

OWNER	title	Geowide Booklet Number		appl. Number	patent number	status	effective filing date	grant date	upcoming due date	comments	Description of Capability
BRIDGECO, INC	<b>Reference Time Distribution over a Network</b>	BCO-001A	US	09/785,598		pending	2/16/2001			Not used in any current product	Method to distribute time stamps, heart beats, and do clock recovery across a network consisting of both synchronous and packet-based network segments. Relevant for 1394.1 based network bridges.
		BCO-001AEP	EPO	01910090.8	1256197	granted	2/16/2001	4/8/2009			
		BCO-001ADE	DE	01910090.8	60138266.8	granted	2/16/2001	4/8/2009			
		BCO-001AGB	GB	01910090.8	1256197	granted	2/16/2001	4/8/2009			
		BCO-001AFR	FR	01910090.8	1256197	granted	2/16/2001	4/8/2009			
BRIDGECO, INC	<b>Multi-Portal Bridge for Providing Network Connectivity</b>	BCO-001B	US	09/784,831	6772267	granted	2/16/2001	8/3/2004		Not used in any current product	1394 specific - connects a synchronous networks to an a-synchronous network. A business alliance (HANA - Samsung) wants to use a similar technology for home networking. So if they cannot find a way around out, patent there may be a royalty stream
		BCO-001BEP	EPO	01912070.8	1256207	granted	2/16/2001	9/5/2007			
		BCO-001BDE	DE	01912070.8	60130319.9	granted	2/16/2001	9/5/2007			
		BCO-001BGB	GB	01912070.8	1256207	granted	2/16/2001	9/5/2007			
		BCO-001BFR	FR	01912070.8	1256207	granted	2/16/2001	9/5/2007			
BRIDGECO, INC	<b>Synchronization over Packet Networks</b>	BCO-002	US	10/496,367	7716375	granted	10/25/2002	5/11/2010		May be used in future SW releases (and HW)	Algorithm to synchronize multiple nodes on a packet-based network to much better accuracy than can be reached with the network's regular synchronization resources. Combination of hardware and software required for use in 802.3-type networks (Ethernet).
		BCO-002C1	US	12/732654		awaiting first office action	10/25/2002				
		BCO-002EP	EPO	02774228.7	1449317	granted	10/25/2002	4/26/2006			
		BCO-002DE	DE	2774228.7	50206599	granted	10/25/2002	4/26/2006			
		BCO-002GB	GB	2774228.7	1449317	granted	10/25/2002	4/26/2006			
		BCO-002CH	CH	2188/01		abandoned in favor of BCO-002EP	11/28/2001				
BRIDGECO, INC	<b>Digital Controlled Oscillator</b>	BCO-003	US	10/518,874	7132895	granted	6/23/2003	11/7/2006		Used in Checkov and Sulu	Digital CMOS-based low-area clock recovery and clock synthesis method. Allows both low-jitter clock synthesis based on a stable clock (from external crystal or on-chip PLL) or low-jitter clock recovery from a range of inputs. Obsoletes the need for off-chip VC(X)Os or more expensive on-chip PLLs.
		BCO-003EP	EPO	03729767.8		Allowed	6/23/2003				
		BCO-003CH	CH	111/02		abandoned in favor of BCO-003EP	6/27/2002				
BRIDGECO, INC	<b>Processor using diverse Sequencers for common Resources</b>	BCO-004	US	10/547560		Abandoned	3/1/2004			Used in Sulu	Advanced architecture for DSP-type algorithms with multiple diverse sequencer-based processing elements that are use in different slave-mode operations from a master processor. It bridges the divide between the computational performance of a VLIW architecture and the code-density of a general purpose RISC architecture.
		BCO-004EP	EPO	04715865.4	1599794	Granted	3/1/2004	2/19/2009			
		BCO-004DE	DE	04715865.4	502004009010.5	Granted	3/1/2004	2/19/2009			
		BCO-004GB	GB	04715865.4	1599794	Granted	3/1/2004	2/19/2009			
		BCO-004FR	FR	04715865.4	1599794	Granted	3/1/2004	2/19/2009			
BRIDGECO AG	<b>Latency Control for USB Devices</b>	BCO-005PR	US	61/095,204		Expired	9/8/2008				
BRIDGECO, INC	<b>Improved Very-Long Instruction Word Architecture with Multiple Processing Units</b>	BCO-006PR	US	61/095,062		Expired	9/9/2008				
		BCO-006	US	12/555,146		Pending- await examination	9/8/2009				
		BCO-006PC	EPO	09747916.6		Pending	9/8/2009				
BRIDGECO AG	<b>Systems and Methods for Program Code compression for VLIW Instructions</b>	BCO-009PR	US	61/098081		Expired	9/19/2008				
BRIDGECO, INC	<b>Profile for Media/Audio User Preferences Database</b>	BCO-009PR	US	61/319,604		Expired	3/31/2010				
		BCO-009PR	US	13/076,661		Pending	3/31/2010				
		BCO-009PC	PCT	US/11/30657		Pending	3/31/2010				
BRIDGECO, INC	<b>Wi-Fi Setup Configuration</b>	BCO-010PR	US	61/331459		Filed	5/5/2010				
		BCO-010	US	13/098,779		Filed	5/5/2010				
		BCO-010PC	PCT	US/11/34775		Filed	5/5/2010				
Provisional Assigned to BridgeCo Inc.	<b>Remote Wireless Control of a Non-Networked Media Device</b>	BCO-011PR	US	61/333996		Expired	5/12/2010				
		BCO-011	US	13/106,135		Filed	5/12/2010				
		BCO-011PC	PCT	US11/036219		Filed	5/12/2010				
BRIDGECO, INC	<b>Seamless Transfer of Media Streams</b>	BCO-012PR	US	61/348927		Filed	5/27/2010			U.S. & Foreign filing due 27 May 2011	
No Assignment Filed	<b>Method for Sharing an Apple Authentication Co Processor (AAPC) Among Multiple Processors</b>	BCP-013PR	US	61/415955		Filed	11/22/2010			U.S. & Foreign filing due 22 November 2011	
No Assignment Filed	<b>Flexible Wireless Connectivity for Multimedia Systems</b>	BCP-014PR	US	61/481,933		Filed	5/4/2011				

2. Any foreign counterpart, continuation, continuation-in-part, divisional, reissue, or reexamination patent or patent application corresponding to any patent or patent application listed in Section 1 of this Schedule 1.