

PATENT ASSIGNMENT

Electronic Version v1.1

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SUBMISSION TYPE:

NEW ASSIGNMENT

NATURE OF CONVEYANCE:

ASSIGNMENT

CONVEYING PARTY DATA

Name	Execution Date
SST Communications, Corp.	06/19/2007

RECEIVING PARTY DATA

Name:	Silicon Storage Technology, Inc.
Street Address:	1171 Sonora Court
City:	Sunnyvale
State/Country:	CALIFORNIA
Postal Code:	94086

PROPERTY NUMBERS Total: 9

Property Type	Number
Patent Number:	6847808
Application Number:	10407572
Application Number:	10887702
Application Number:	10890712
Application Number:	10888842
Application Number:	11786191
Application Number:	09999709
Patent Number:	7155654
Patent Number:	7012472

CORRESPONDENCE DATA

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PATENT

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REEL: 019466 FRAME: 0168

CH \$360.00 6847808

Address Line 2:	2000 University Avenue
Address Line 4:	East Palo Alto, CALIFORNIA 94303

ATTORNEY DOCKET NUMBER:	357159-990000
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NAME OF SUBMITTER:	Andrew B. Schwaab
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Total Attachments: 3 source=SSTCAssignment#page1.tif source=SSTCAssignment#page2.tif source=SSTCAssignment#page3.tif

WORLDWIDE ASSIGNMENT

ASSIGNMENT

WHEREAS, SST COMMUNICATIONS, CORP., hereinafter called the "ASSIGNOR," a corporation of the State of Delaware, and whose address is 5340 Alla Road, Suite 210, Los Angeles, CA 90066, is the owner of the entire right, title and interest of the U.S. and foreign patent applications and issued patents as listed on the attached Exhibit A;

WHEREAS, SILICON STORAGE TECHNOLOGY, INC., a corporation of the State of California and whose address is 1171 Sonora Court, Sunnyvale, CA 94086, and who, together with its successors and assigns is hereinafter called the "ASSIGNEE," is desirous of acquiring the entire right, title and interest together with the benefits and privileges hereinafter recited;

NOW, THEREFORE, for valuable consideration furnished by Assignee to Assignor, receipt and sufficiency of which I hereby acknowledge, effective as of the date signed, I hereby, without reservation:

1. Assign, transfer and convey to Assignee the entire right, title and interest together with the benefits and privileges in and to said inventions and discoveries, said Applications for Letters Patent or similar forms of protection of the United States of America, and all other applications for Letters Patent on said inventions and discoveries in whatsoever countries, including all divisional, renewal, substitute, continuation and convention applications based in whole or in part upon said inventions or discoveries, or upon said application, and any and all Letters Patent, reissues and extensions of Letters Patent or similar forms of protection granted for said inventions and discoveries or upon said applications, and every priority right that is or may be predicated upon or arise from said inventions, said discoveries, said applications and said Letters Patent;

2. Authorize Assignee to file patent applications in any or all countries or groups of countries on any or all of said inventions and discoveries in our name or in the name of Assignee or otherwise as Assignee may deem advisable, under the International Convention or any other relevant convention or treaty or otherwise;

3. Authorize and request the Commissioner of Patents and Trademarks of the United States of America and the empowered officials of all other governments to issue or transfer all said Letters Patent to Assignee, as assignee of the entire right, title and interest therein, or otherwise as Assignee may direct;

4. Warrant that I have not knowingly conveyed to others any rights in said inventions, discoveries, applications or patents or any license to use the same or to make, use or sell anything embodying or utilizing any of said inventions or discoveries; and that I have good right to assign the same to Assignee without encumbrance;

5. Bind my heirs, legal representatives and assigns, as well as myself, to do, upon Assignee's request and at Assignee's expense, but without additional consideration to me or them, all acts reasonable serving to assure that said inventions and discoveries, said patent applications and said Letters Patent shall be held and enjoyed by Assignee as fully and entirely as the same could have been held and enjoyed by me, my heirs, legal representatives and assigns if this assignment had not been made; and particularly to execute and deliver to Assignee all lawful application documents including petitions, specifications, and oaths, and all assignments, disclaimers, and lawful affidavits in form and substance as may be requested by Assignee; to communicate to Assignee all facts known to me relating to said inventions and discoveries or the history thereof; and to furnish Assignee with any and all documents, photographs,

WORLDWIDE ASSIGNMENT

models, samples and other physical exhibits in my control or in the control of my heirs, legal representatives or assigns which may be useful for establishing any facts of my conceptions, disclosures, and reduction to practice of said inventions or discoveries.

IN WITNESS WHEREOF:

ASSIGNOR:

Daniel Chow
DANIEL CHOW
President
SST COMMUNICATIONS, CORP.

June 19, 2007
Date

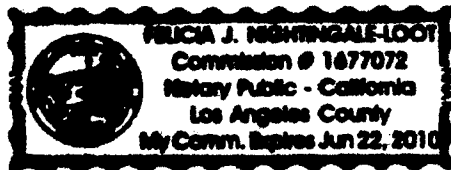
STATE OF CALIFORNIA)
Los Angeles) ss.
COUNTY OF SANTA CLARA)

On June 19, 2007 before me, Felicia J. Nightingale-Loot, Notary Public, personally appeared Daniel Chow, personally known to me (or proved to me on the basis of satisfactory evidence) to be the person(s) whose name(s) is/are subscribed to the within instrument and acknowledged to me that he/she/they executed the same in his/her/their authorized capacity(ies) and that by his/her/their signature(s) on the instrument the person(s), or the entity upon behalf of which the person(s) acted, executed the instrument.

Witness my hand and official seal.

Felicia J. Nightingale-Loot
Notary Public

(Seal)



WORLDWIDE ASSIGNMENT

EXHIBIT A

Country	Application No	Appln. Date	Grant No. & Date	Docket ID	Title
US	10/086,937	Feb-28-02	6,847,808 Jan-25-05	357159-991000/US	Ultra-High Linearity RF Passive Mixer
US	10/147,699	May-16-02		357159-991010/US	RF Passive Mixer With DC Offset Tracking And Local Oscillator DC Bias Level-Shifting Network
US	10/235,389	Sep-05-02		357159-991020/US	Compensation Of I-Q Imbalance In Digital Transceivers
US	10/407,572	Apr-04-03		357159-991030/US	Low Complex Synchronization For Wireless Transmission
US	10/435,176	May-10-03	7,155,654 Dec-26-06	357159-991041/US	Low Complexity Error Concealment For Wireless Transmission
US	10/888,861	Jul-09-04	7,012,472 Mar-14-06	357159-991050/US	Digital Control Loop To Improve Phase Noise Performance And RX/TX Linearity
US	10/887,702	Jul-09-04		357159-991060/US	RF Receiver Mismatch Calibration System And Method
US	10/890,712	Jul-14-04		357159-991070/US	Adaptive-Biased Mixer
US	10/888,842	Jul-09-04		357159-991080/US	Lo Leakage And Sideband Image Calibration System And Method
US	10/132,788	Apr-24-02	7,221,763 May-22-07	357159-991110/US	High Throughput AES Architecture
US	11/786,191	Apr-10-07		357159-991111/US	High Throughput AES Architecture
US	09/999,709	Oct-30-01	6,608,361 Aug-19-03	NYA	On-Chip Inductor Using Active Magnetic Energy Recovery
China	200510085941.0	Jul-11-05		357159-995060/CN	RF Receiver Mismatch Calibration System And Method
Japan	2005-197258	Jul-06-05		357159-995061/JP	RF Receiver Mismatch Calibration System And Method
Korea (South)	10-2005-0061603	Jul-08-05		357159-995062/KR	RF Receiver Mismatch Calibration System And Method
Taiwan	94119284	Jun-10-05		357159-995063/TW	RF Receiver Mismatch Calibration System And Method
China	200510084491.3	Jul-14-05		357159-995070/CN	Adaptive-Biased Mixer
Japan	2005-204130	Jul-13-05		357159-995071/JP	Adaptive-Biased Mixer
Korea (South)	10-2005-0063557	Jul-14-05		357159-995072/KR	Adaptive-Biased Mixer
Taiwan	94119290	Jun-10-05		357159-995073/TW	Adaptive-Biased Mixer
China	200510084698.0	Jul-11-05		357159-995080/CN	Lo Leakage And Sideband Image Calibration System And Method
Japan	2005-197259	Jul-06-05		357159-995081/JP	Lo Leakage And Sideband Image Calibration System And Method
Korea (South)	10-2005-0061900	Jul-08-05		357159-995082/KR	Lo Leakage And Sideband Image Calibration System And Method
Taiwan	94119286	Jun-10-05		357159-995083/TW	Lo Leakage And Sideband Image Calibration System And Method
China	200710096186.5	Apr-18-07		357159-995090/CN	Radio Frequency Power Detector
Korea (South)	2007-37928	Apr-18-07		357159-995091/KR	Radio Frequency Power Detector