

PATENT ASSIGNMENT

Electronic Version v1.1

Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	Assignment pursuant to formation agreement
CONVEYING PARTY DATA	
Name	Execution Date
Harris Corporation	01/26/2007
RECEIVING PARTY DATA	
Name:	Harris Stratex Networks, Inc.
Street Address:	637 Davis Drive
City:	Morrisville
State/Country:	NORTH CAROLINA
Postal Code:	27560
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	11773301
CORRESPONDENCE DATA	
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<i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>	
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ATTORNEY DOCKET NUMBER:	650001-503
NAME OF SUBMITTER:	Leah Sherry
Total Attachments: 7 source=HarrisAssign#page1.tif source=HarrisAssign#page2.tif source=HarrisAssign#page3.tif	

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PATENT ASSIGNMENT AGREEMENT

THIS PATENT ASSIGNMENT AGREEMENT ("Patent Assignment"), effective as of January 26, 2007 (the "Effective Date"), is by and between Harris Corporation, a Delaware corporation, with offices at 1025 W. NASA Blvd. Melbourne, FL 32919 ("Assignor"), and Harris Stratex Networks, Inc., a Delaware corporation, with offices at 637 Davis Drive, Morrisville, North Carolina 27560 ("Assignee").

RECITALS

A. WHEREAS, Assignor presently owns and has rights to a certain patents and applications as set forth on Appendix A hereto (the "Assigned Patents");

B. WHEREAS, in connection with the combination of Assignor's Microwave Communications Division with Stratex Networks, Inc., a Delaware corporation ("Stratex"), Assignor, Stratex Stratex Merger Corp. and Assignee have entered into an amended and Restated Formation, Contribution and Merger Agreement, dated as of December 18, 2006 (the "Formation Agreement"), pursuant to which Harris Stratex Networks, Inc. is formed to acquire Stratex pursuant to the Merger (as defined in the Formation Agreement) and to receive the Contributed Assets (as defined in the Formation Agreement) from Assignor and its Subsidiaries in the Contribution Transaction (as defined in the Formation Agreement), in each case on terms and subject to conditions set forth in the Formation Agreement;

C. WHEREAS, the Contributed Assets include certain patents owned by Assignor; and

D. WHEREAS, in furtherance of terms and conditions of the Formation Agreement, Assignor desires to transfer, assign, convey, deliver and vest all of its right, title and interest in and to the Assigned Patents and all other rights Assignor may have with respect to such Assigned Patents.

NOW, THEREFORE, in consideration of the premises and for other good and valid consideration, the receipt and sufficiency of which are hereby acknowledged, the parties, intending to be legally bound, agree as follows:

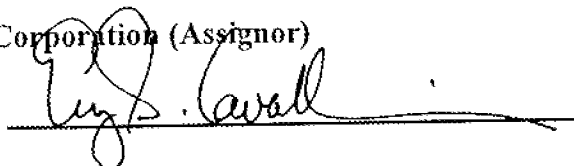
Assignor, in accordance with the provisions of the Formation Agreement, hereby transfers, conveys and assigns to Assignee all of Assignor's present right, title and interest in and to the Assigned Patents in the United States and throughout the world and to all patents and applications from which may claim priority based thereon, and the right to sue and recover for, and the right to profits or damages due or accrued arising out of or in connection with any and all past, present or future infringements of the Assigned Patents.

Assignor agrees that, upon request it will, at any time at Assignee's expense, furnish all necessary documentation relating to or supporting chain of title, sign all papers, take all rightful oaths, and do all acts which may be reasonably necessary for vesting title to the Assigned Patents in Assignee, its successors, assigns and legal representatives or nominees.

IN WITNESS WHEREOF, the parties have caused this PATENT ASSIGNMENT to be executed by their duly authorized representatives on the respective dates entered below.

Harris Corporation (Assignor)

By: _____



Eugene S. Cavalucci

Vice President and General Counsel

Date: Jan 26, 2007

Harris Stratex Networks, Inc. (Assignee)

By: _____



Guy M. Campbell

Chief Executive Officer and President

Date: Jan 26, 2007

APPENDIX A
ASSIGNED PATENTS

ClientRef	InvTitle	Status	Appl. No.	Country	Date Filed
FT-127	MULTI-MASTER SUPERVISORY SYSTEM	Allowed	2126616	CA	12-Dec-1993
FT-127	MULTI-MASTER SUPERVISORY SYSTEM	Pending	942406	NO	12-Dec-1993
FT-127	MULTI-MASTER SUPERVISORY SYSTEM	Published	94304698.7	FR	12-Dec-1993
FT-127	MULTI-MASTER SUPERVISORY SYSTEM	Published	94304698.7	GB	12-Dec-1993
FT-142	INTERMEDIATE FREQUENCY COMBINER FOR A RADIO COMMUNICATION SYSTEM	Pending	PI 9402015	MY	12-Dec-1993
FT-173	FALSE CARRIER LOCK RECEIVER AND ASSOCIATED METHODS FOR DETECTION	Pending	974/2001	CL	04-Sep-1998
FT-175	CORRECTIVE PHASE QUADRATURE MODULATOR SYSTEM AND METHOD	Published	02786796.9	EP	08-Nov-1999
FT-175	CORRECTIVE PHASE QUADRATURE MODULATOR SYSTEM AND METHOD	Published	02825236.5	CN	08-Nov-1999
FT-175	CORRECTIVE PHASE QUADRATURE MODULATOR SYSTEM AND METHOD	Pending	2468079	CA	08-Nov-1999
FT-175	CORRECTIVE PHASE QUADRATURE MODULATOR SYSTEM AND METHOD	Pending	548392/2003	JP	08-Nov-1999
FT-177	SUCCESSIVE LOG VIDEO PAD POWER DETECTOR AND METHOD	Published	01959822.6	EP	02-Dec-1999
FT-177	SUCCESSIVE LOG VIDEO PAD POWER DETECTOR AND METHOD	Published	09/89300	US	02-Dec-1999
FT-177	SUCCESSIVE LOG VIDEO PAD POWER DETECTOR AND METHOD	Pending	2417539	CA	02-Dec-1999
FT-181	VERY LOW PHASE NOISE TEMPERATURE STABLE VOLTAGE CONTROLLED OSCILLATOR	Published	2452199	CA	08-Aug-2000
FT-208	APPARATUS AND METHOD FOR A PROGRAMMABLE CLOCK GENERATOR	Published	05/015813	WO	18-Nov-2002
FT-212	SYSTEM AND METHOD FOR A RADIO/ANTENNA INTERFACE	Published	05/021919	WO	16-Apr-2003
FT-212	SYSTEM AND METHOD FOR A RADIO/ANTENNA INTERFACE	Published	10/879637	US	16-Apr-2003
FT-214	SYSTEM AND METHOD FOR RADIOS USING COMMON EQUIPMENT PACKAGING	Pending	10/855469	US	16-Apr-2003
FT-215	VARIABLE POWER COUPLING DEVICE	Published	10/879634	US	20-Jun-2003
FT-220	SYSTEM AND METHOD FOR MULTIPLEXING PDH AND PACKET DATA	Pending	11/032078	US	01-Dec-2003

APPENDIX A
ASSIGNED PATENTS

FT-220	SYSTEM AND METHOD FOR MULTIPLEXING PDH AND PACKET DATA	Pending	06/000616	WO	01-Dec-2003
FT-222	COMBINED HARMONIC REJECTION FILTER AND POWER SAMPLER	Pending	11/169879	US	04-Dec-2003
FT-223	A MODULAR WIDE-RANGE TRANSCEIVER	Published	10/815278	US	14-Jan-2004
FT-223	A MODULAR WIDE-RANGE TRANSCEIVER	Published	05/010299	WO	14-Jan-2004
FT-224	A SYSTEM AND METHOD FOR CALIBRATING MODULES OF A WIDE-RANGE TRANSCEIVER	Published	10/815313	US	27-Jan-2004
FT-231	SYSTEM AND METHOD FOR RADIO POWER LEVEL CONTROL	Pending	11/169909	US	08-Jul-2004
FT-233	MODELING OF HETEROGENEOUS MULTI-TECHNOLOGY NETWORKS AND SERVICES BY METHOD OF TRANSLATION OF DOMAIN-FOCUSED USER INFORMATION MODEL TO COMMON INFORMATION MODEL	Pending	11/214107	US	29-Aug-2005
NB-2	METHOD FOR PROVISIONING COMMUNICATION DEVICES AND SYSTEM FOR PROVISIONING SAME	Pending	2296821	CA	20-Apr-1999
FT-234	REMOTE MONITORING AND CALIBRATION OF SYS.REFERENCE CLOCK USING NETWORK TIMING REFERENCE	Pending	11/499639	US	7-Aug-06
FT-235	SYSTEM NAD METHOD FOR ANTICIPATORY RECEIVED SWITCHING BASED ON SIGNAL QUALITY ESTIMATION	Pending	11/452216	US	14-Jun-06
FT-249	TAPERED RESONATOR HAIRPIN MICROSTRIP BANDPASS FILTER	Pending	11/600167	US	16-Nov-06
FT-253	REA-TIMERSL MONITORING IN A WEB-BASED APPLICATION	Pending	11/649291	US	4-Jan-07

ClientRef	InvTitle	PatNumber	Country
FT-124	WAVEGUIDE CIRCULATOR	5266909	US
FT-125	AUTOMATIC TERMINATION OF LOOP CIRCULATING MESSAGES	5287356	US
FT-127	MULTI-MASTER SUPERVISORY SYSTEM	181744	IN
FT-127	MULTI-MASTER SUPERVISORY SYSTEM	0632618	DE
FT-127	MULTI-MASTER SUPERVISORY SYSTEM	197370	MX
FT-127	MULTI-MASTER SUPERVISORY SYSTEM		CN
FT-127	MULTI-MASTER SUPERVISORY SYSTEM	MY-112097-A	MY
FT-127	MULTI-MASTER SUPERVISORY SYSTEM	5946317	US
FT-128	PACKET START DETECTION USING CHECK BIT CODING	5400348	US
FT-132	WIDEBAND FLAT POWER DETECTOR	5325064	US
FT-132	WIDEBAND FLAT POWER DETECTOR	185770	MX
FT-132	WIDEBAND FLAT POWER DETECTOR	2112089	CA
FT-134	AN ELECTRONIC TUNING CIRCUIT AND METHOD OF MANUFACTURE	5457431	US
FT-142	INTERMEDIATE FREQUENCY COMBINER FOR A RADIO COMMUNICATION SYSTEM	5530925	US
FT-142	INTERMEDIATE FREQUENCY COMBINER FOR A RADIO COMMUNICATION SYSTEM	188967	MX
FT-143	MULTIPLE OUTPUT RF FILTER AND WAVEGUIDE	5656980	US
FT-144	Threaded Object Driving Tool and Method	5492039	US
FT-145	SLOPE EQUALIZER USING BASEBAND DETECTION	5606735	US
FT-146	DIGITAL TRANSMIT FILTER	5831879	US
FT-149	Industrial Design (Look & Feel) of Megastar Microwave Radio	D361073	US
FT-150	ERRORLESS SWITCHING WITH ADAPTABLE PREDICTOR AND METHOD	5742646	US
FT-150	ERRORLESS SWITCHING WITH ADAPTABLE PREDICTOR AND METHOD	317835	NO
FT-150	ERRORLESS SWITCHING WITH ADAPTABLE PREDICTOR AND METHOD	1282552	IT
FT-151	DIGITAL SLOPE DETECTOR AND METHOD	5781589	US
FT-151	DIGITAL SLOPE DETECTOR AND METHOD	317799	NO
FT-151	DIGITAL SLOPE DETECTOR AND METHOD	319479	NO
FT-151	DIGITAL SLOPE DETECTOR AND METHOD	1285201	IT

FT-153	METHOD AND SYSTEM FOR ADJUSTING REPLACEMENT COMPONENT CHARACTERISTICS	5706215	US
FT-154	REFLECTIVE POWER SPLITTER FOR REDUNDANT RECEIVERS	6466773	US
FT-158	PACKET SOURCE EXCLUSION METHOD	5781545	US
FT-159	AUTOMATIC DIFFERENTIAL ABSOLUTE TIME DELAY EQUALIZER	5828699	US
FT-161	MEGASTAR HANDSET ASSEMBLY	6041121	US
FT-162	SYMBOL TIMING PHASE DETECTOR	6381291	US
FT-163	INSERTER-EXTRACTOR	6148506	US
FT-165	REVERSE CURRENT GOLD ETCH	6150279	US
FT-167	CONVOLUTIONAL SELF-DOUBLY ORTHOGONAL CODES FOR ITERATIVE DECODING WITHOUT INTERLEAVING	6167552	US
FT-175	CORRECTIVE PHASE QUADRATURE MODULATOR SYSTEM AND METHOD	6657510	US
FT-181	VERY LOW PHASE NOISE TEMPERATURE STABLE VOLTAGE CONTROLLED OSCILLATOR	6630869	US
FT-182	SYSTEM AND METHOD FOR DYNAMIC BANDWIDTH ALLOCATION FOR T1 OR E1 TRUNKS	6816475	US
FT-183	TWO AXIS POLE MOUNT ASSEMBLY	6664937	US
FT-208	APPARATUS AND METHOD FOR A PROGRAMMABLE CLOCK GENERATOR	7035369	US
NB-2	METHOD FOR PROVISIONING COMMUNICATION DEVICES AND SYSTEM FOR PROVISIONING SAME	6499017	US
NB-4	DYNAMIC CORBA GATEWAY FOR CORBA AND NON-CORBA CLIENTS AND SERVICES	6757899	US
NB-5	NETWORK SURVEILLANCE SYSTEM	5991881	US

PATENT

RECORDED: 07/03/2007

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