

PATENT ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
STMicroelectronics, Inc.	05/23/2012
RECEIVING PARTY DATA	
Name:	MICRON TECHNOLOGY, INC.
Street Address:	8000 South Federal Way
City:	Boise
State/Country:	IDAHO
Postal Code:	83707
PROPERTY NUMBERS Total: 1	
Property Type	Number
Patent Number:	6731550
CORRESPONDENCE DATA	
Fax Number:	9497609502
Phone:	9497600404
Email:	efiling@knobbe.com
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent via US Mail.</i>	
Correspondent Name:	Knobbe, Martens, Olson & Bear LLP
Address Line 1:	2040 Main Street
Address Line 2:	14th Floor
Address Line 4:	Irvine, CALIFORNIA 92614
ATTORNEY DOCKET NUMBER:	MICRON.426A
NAME OF SUBMITTER:	Zi Y. Wong
Total Attachments: 11 source=MICRON_426A#page1.tif source=MICRON_426A#page2.tif source=MICRON_426A#page3.tif	

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ASSIGNMENT

WHEREAS, STMicroelectronics, Inc., (formerly known as SGS-Thomson Microelectronics, Inc.), a corporation organized under the laws of the State of Delaware, having a place of business at 1310 Electronics Drive, Carrollton, Texas 75006 (hereinafter referred to as "Assignor") has rights in and to the following:

LISTED IN EXHIBIT A

(said patents, patent applications and invention disclosures listed in Exhibit A being hereinafter referred to as "SAID PATENT RIGHTS"); and

WHEREAS, Assignor is a wholly owned subsidiary of STMicroelectronics NV, a Dutch corporation organized under the laws of The Netherlands, acting through its Swiss branch, having an office at 39 Chemin du Champ-des-Filles, 1228 Plan-les-Ouates, Geneva, Switzerland (hereinafter referred to as "Assignee");

WHEREAS, Assignee requested Assignor to develop certain technology for Assignee;

WHEREAS, Assignee sponsored, paid for and is the equitable and beneficial owner of all resulting intellectual property resulting from such technology development, including SAID PATENT RIGHTS and related rights;

WHEREAS, Assignee and Assignor recognize that Assignee already owns all equitable and beneficial ownership in SAID PATENT RIGHTS and related rights;

WHEREAS, Assignor now desires to transfer the legal title in and to SAID PATENT RIGHTS to Assignee and confirm all ownership in Assignee to SAID PATENT RIGHTS and related rights that may have unintentionally remained in Assignor; and

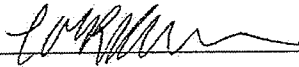
WHEREAS, Assignee desires to perfect registration in Assignee's name all the above mentioned rights, title and interest in and to SAID PATENT RIGHTS and related rights.

NOW, THEREFORE, for and in consideration of good and valuable consideration the receipt, sufficiency and adequacy of which are hereby acknowledged, Assignor does hereby transfer and assign to Assignee legal title, and any and all rights it may own (beyond said legal title, if any) in and to SAID PATENT RIGHTS, together with any and all continuations, continuations-in-part, continuing prosecution applications, requests for continuing examinations, divisions, reissues, reexaminations, extensions, registrations, and foreign counterparts of any item in any of the foregoing (to the extent not already owned by Assignee), together

with the right to sue for and be entitled to any damages, injunctive relief, and any other remedies of any kind for past, current and future infringement thereof.

IN WITNESS WHEREOF, Assignor has caused this Assignment to be executed by its duly authorized officer on this 27th day of January, 2008.

STMicroelectronics, Inc.

By: 

Printed Name: Reza Kazerounian

Title: President & CEO North America

STMicroelectronics NV

By: 

Printed Name: PIERRE OLLIVIER

Title: Corporate General Counsel

EXHIBIT A

US Pat No.	ST Ref	Country	Status	Non-US Pat. number	Filing Number
6300195	98-AG-247	US	Granted		09512900
	98-AG-247	IT	Granted	1032035	99830100.6
	98-AG-247	GB	Granted	1032035	99830100.6
6496439	00-C-131	US	Granted		09895491
5557124	00-WSI-172	US	Granted		08212176
6822919	01-C-124	US	Granted		10190917
6731550	01-C-151	US	Granted		10161501
	01-C-151	EP	Publication		03253297.0
6490197	01-FM-021	US	Granted		09922043
	01-FM-021	JP	Filing		2002224398
	01-FM-021	EP	Notification 51(4)		02255360.6
6552935	01-FM-022	US	Granted		09922044
6563732	01-FM-025	US	Granted		09922068
6594177	01-FM-026	US	Granted		09922176
	01-FM-026	EP	Publication		02255361.4
7064534	03-C-006	US	Granted		10695294
7012417	03-C-042	US	Granted		10690332
6975698	04-C-118	US	Granted		11076785
6373737	89-C-025	US	Granted		08478429
5005158	89-C-028	US	Granted		07464219
5279887	89-C-030	US	Granted		07843818
RE37769	89-C-030	US	Granted		08316035
5121346	89-C-031	US	Granted		07454408
5502655	89-C-031	US	Granted		08221986
5206817	89-C-032	US	Granted		07600201
5031152	89-P-010	US	Granted		07414775
	89-P-010	KR	Granted	223623	9013107
5072137	90-C-026	US	Granted		07569009
5053996	90-C-028	US	Granted		07661555
5265100	90-C-029	US	Granted		07552567
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5161159	90-C-036	US	Granted		07568968
	90-C-036	JP	Granted	3616564	2000317923
5408435	90-C-038	US	Granted		07984233
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5119340	90-C-045	US	Granted		07588601
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5099148	90-C-053	US	Granted		07601288
	90-C-053	GB	Granted	482869	91309721.8
	90-C-053	FR	Granted	482869	91309721.8
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5526318	90-C-054	US	Granted		08376127
5124951	90-C-055	US	Granted		07588600
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	90-C-074	FR	Granted	490679	91311570.5
5355340	90-C-077	US	Granted		08101347
5311477	91-C-002	US	Granted		07731803
5319768	91-C-003	US	Granted		07694451
	91-C-003	GB	Granted	0514050	92303960.6
	91-C-003	FR	Granted	0514050	92303960.6
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5339322	91-C-007	US	Granted		07677313
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5287322	91-C-052	US	Granted		07731802
5321314	91-C-053	US	Granted		08109697
5377153	91-C-054	US	Granted		07982988
5623438	91-C-054	US	Granted		08697482
5734602	91-C-054	US	Granted		08651233
5285419	91-C-105	US	Granted		07809393
5748556	91-C-107	US	Granted		08777836
5377143	91-C-109	US	Granted		08040916
5483489	91-C-109	US	Granted		08307332
5487048	91-C-109A	US	Granted		08041321
5295104	91-C-111	US	Granted		07809735
5471426	91-C-112	US	Granted		07830315
	91-C-112	JP	Granted	3598119	514481
5257229	91-C-113	US	Granted		07830314
5311467	91-C-117	US	Granted		07864481
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	91-C-147	JP	Granted	3515591	5104305
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5357236	91-C-149	US	Granted		07890919
5355113	91-C-150	US	Granted		07901667
5381126	91-C-151	US	Granted		07923855
5508679	91-C-151	US	Granted		08303172
5257226	91-C-167	US	Granted		07809733
5831457	92-C-029	US	Granted		08477283
5355344	92-C-030	US	Granted		07975628
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5422591	92-C-046	US	Granted		08176960
5485430	92-C-058	US	Granted		08306527
5455802	92-C-059	US	Granted		07995551
5389577	92-C-060	US	Granted		08180692

US ST Ref Pat No.	Country	Status	Non-US Pat. number	Filing Number
5400007 92-C-061	US	Granted		08020045
92-C-061	JP	Granted	3517442	622814
5424988 92-C-062	US	Granted		07954276
5644542 92-C-062	US	Granted		08460409
5300828 92-C-063	US	Granted		07938399
5365129 92-C-072	US	Granted		08055080
5339277 92-C-080	US	Granted		08056078
92-C-080	GB	Granted	622803	94303082.5
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5341336 92-C-081	US	Granted		08056376
5349246 92-C-082	US	Granted		07995666
5331228 92-C-24/25	US	Granted		07923135
5404331 92-C-27/28	US	Granted		08099606
92-C-27/28	GB	Granted	637036	94305553.3
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5781043 93-C-007	US	Granted		08932930
93-C-007	US	Request for Continued Examination		09616821
5471431 93-C-010	US	Granted		08051184
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5349243 93-C-023	US	Granted		08085760
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5627793 93-C-026	US	Granted		08413789
5469116 93-C-031	US	Granted		08188153
5377150 93-C-034	US	Granted		08099947
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5517148 94-C-081	US	Granted		08331892
5610866 94-C-092	US	Granted		08331699
5574698 94-C-093	US	Granted		08438903
5579263 94-C-098	US	Granted		08362187
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5598122 94-C-125	US	Granted		08359926
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5572470 94-C-133	US	Granted		08438349
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5612918 95-C-136	US	Granted		08582424
6144594 95-C-137	US	Granted		08587709
6297996 95-C-137	US	Granted		09457558
5701275 95-C-138	US	Granted		08588730
5798980 95-C-138	US	Granted		08878612

US ST Ref Pat No.	Country	Status	Non-US Pat. number	Filing Number
5801563	95-C-139	US	Granted	08588988
5790482	95-C-143	US	Granted	08580827
5657282	95-C-144	US	Granted	08588662
5845059	95-C-145	US	Granted	08588762
5745432	95-C-147	US	Granted	08589141
5808960	95-C-148	US	Granted	08858295
	95-C-148	JP	Filing	96024
5825691	95-C-149	US	Granted	08858788
	95-C-149	JP	Filing	96236
5802004	95-C-150	US	Granted	08587728
5828622	95-C-150	US	Granted	08944649
5848018	95-C-151	US	Granted	08926833
5864696	95-C-156	US	Granted	08587711
6006339	95-C-156	US	Granted	09020430
	95-C-156	JP	Filing	96721
5619466	95-C-168	US	Granted	08589024
5883838	95-C-169	US	Granted	08929987
5895336	95-C-169	US	Granted	08974747
5633828	95-C-26/37	US	Granted	08519075
	95-C-26/37	JP	Filing	8222288
	95-C-26/37	GB	Granted	760518 96305856.5
	95-C-26/37	FR	Granted	760518 96305856.5
	95-C-26/37	DE	Granted	69617336 96305856.5
5557573	95-C-53/56	US	Granted	08484609
	95-C-53/56	JP	Filing	8219954
5783958	96-C-003	US	Granted	08588648
5784331	96-C-008	US	Granted	08775664
5805027	96-C-038	US	Granted	08642271
5764582	96-C-051	US	Granted	08771642
	96-C-051	JP	Filing	9345970
6037792	96-C-053	US	Granted	08771645
6310485	96-C-053	US	Granted	09491664
6518746	96-C-053	US	Granted	09931820
	96-C-053	JP	Filing	9346027
5719445	96-C-055	US	Granted	08780053
5959910	96-C-057	US	Granted	08844696
6037799	96-C-117	US	Granted	08758587
6059450	96-C-127	US	Granted	08771643
	96-C-127	US	Request for Continued Examination	10145606
5808947	96-C-52/54	US	Granted	08710357
5995444	97-C-002	US	Granted	08000547
6107865	97-C-009	US	Granted	09429964
5995421	97-C-178	US	Granted	09087399
6,519,682	97-LJ-186	US	Granted	09205598
	97-LJ-186	GB	Granted	1006448 99309641.1
	97-LJ-186	FR	Granted	1006448 99309641.1
6118188	98-C-072	US	Granted	09217321
6084390	98-C-073	US	Granted	09217323
5946264	98-C-098	US	Granted	09183231
6034917	98-C-099	US	Granted	09183589
6081466	98-C-114	US	Granted	09183451
6041000	98-C-115	US	Granted	09183840
6,434,189	98-OT-144	US	Granted	09335024
	98-OT-144	GB	Granted	1061689 00305020
	98-OT-144	FR	Granted	1061689 00305020
6281734	99-C-131	US	Granted	09476036
6594192	99-C-180	US	Granted	09653495
6781916	99-C-180	US	Granted	10442844
4802124	86-P-005	US	Granted	07081032
4787066	86-P-007	US	Granted	07081037

EXHIBIT A

1

ST Ref.	Country	Filing Number	Status
03-C-041	US	10690368	Notice of Allowance
03-C-041	JP	2004307123	Filing
03-C-041	EP	04256444.3	Publication
03-C-046	US	10788581	Notice of Allowance
03-C-132	US	10999751	Publication
03-C-133	US	10783935	Notice of Allowance
03-C-134	US	11012693	Publication
03-C-135	US	11013123	Publication
03-C-136	US	11012533	Publication
03-C-137	US	11012712	Publication

EXHIBIT A

ST Ref - Invention Disclosure(s)
06-C-082

CONFIRMATION OF ASSIGNMENT

WHEREAS, STMicroelectronics NV, a Dutch corporation organized under the laws of The Netherlands, acting through its Swiss branch, having an office at 39 Chemin du Champ-des-Filles, 1228 Plan-les-Ouates, Geneva, Switzerland (hereinafter referred to as "Assignor") previously assigned its rights in and to the following:

LISTED IN EXHIBIT A

(said patents, patent applications and invention disclosures listed in Exhibit A being hereinafter referred to as "SAID PATENT RIGHTS"); and

WHEREAS, Numonyx BV is a corporation having a principal place of business at A-ONE Biz Center, Z.A. Vers la Piece, Rte de l'Etraz, 1180 Rolle, Switzerland (hereinafter referred to as "Assignee") previously obtained rights to SAID PATENT RIGHTS;

NOW, THEREFORE, for and in consideration of good and valuable consideration the receipt, sufficiency and adequacy of which are hereby acknowledged, this agreement confirms that Assignor has sold, conveyed, transferred and assigned to Assignee, its successors, assigns and legal representatives, subject to prior encumbrances, all right, title and interest in and to SAID PATENT RIGHTS, together with any and all continuations, continuations-in-part, continuing prosecution applications, requests for continuing examinations, divisions, reissues, reexaminations, extensions, registrations, and foreign counterparts of any item in any of the foregoing, together with the right to sue for and be entitled to any damages, injunctive relief, and any other remedies of any kind for past, current and future infringement thereof.

IN WITNESS WHEREOF, Assignor has caused this Confirmation of Assignment to be executed by its duly authorized officer on this 25 day of April, 2012.

ASSIGNOR

STMicroelectronics NV

By: 

Printed Name: Pierre OLLIVIER

Title: Corporate General Counsel

ASIGNEE

Numonyx, BV

By: 

Printed Name: Thomas L. Law Jr.

Title: Director

Exhibit A

FMG with US Granted:

US Pat.No.	Country	Non-US Pat. number	Filing Number
	IT		MI02A00931
	EP		03009600.2
6822919	US		10190917
6731550	US		10161501
	EP		03253297.0
6892269	US		10271352
	IT		VA01A00035
6990596	US		10325486
	EP		01830782.7
7050322	US		10360840
	IT		TO02A00118
6996697	US		10371221
	IT		VA02A00016
6490197	US		09922043
	JP		2002224398
	EP		02255360.6
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6563732	US		09922068
6594177	US		09922176
	EP		02255361.4
6621737	US		10096531
	EP		02366003.8
	FR	2831315	0113635
	EP		02358013.7
	EP		02358012.9
	FR	2832566	0114969
7031189	US		10434395
	IT		MI02A00984
6826083	US		10426924
	IT	1359591	02425273.6
	GB	1359591	02425273.6
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	EP		02019433.8
6909264	US		10608998
	IT		TO02A00566
7135756	US		10680727
	US		
	EP		02425605.9
6989580	US		10680721
	US		11264084
	EP		02425604.2
6901011	US		10417416
	EP		02425231.4
6922366	US		10423845
	IT	1357559	02425265.2
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	FR	1357559	02425265.2
	DE	1357559	02425265.2
6930927	US		10616414
	EP		02425453.4
6949803	US		10675245
	EP		02425592.9
6972454	US		10715887
	US		
	IT		MI02A02467
7060995	US		10657801

PATENT ASSIGNMENT AGREEMENT

WHEREAS, Numonyx B.V., a company organized under the laws of Netherlands, having a place of business at A-ONE Biz Center, Z.A. Vers la Piece, Rte. De l'Etraz, 1180 Rolle, Switzerland (hereinafter referred to as "Assignor") has rights in and to the following:

1. U.S. Letters Patents Listed on Exhibit A,
2. U.S. Patent Applications listed on Exhibit B,
3. Foreign patents and patent applications listed on Exhibit C.

(said patents and patent applications listed in Exhibits A, B, and C being hereinafter referred to as "SAID PATENT RIGHTS"); and

WHEREAS, Micron Technology, Inc. is a corporation having a principal place of business at 8000 S. Federal Way, Boise, Idaho 83707, United States (hereinafter referred to as "Assignee") is desirous of obtaining rights to SAID PATENT RIGHTS;

NOW, THEREFORE, for and in consideration of good and valuable consideration the receipt, sufficiency and adequacy of which are hereby acknowledged, Assignor does hereby sell, convey, transfer and assign to Assignee, its successors, assigns and legal representatives, subject to prior encumbrances, all right, title and interest in and to SAID PATENT RIGHTS, together with any and all continuations, continuation-in-part, continuing prosecution applications, requests for continuing examinations, divisions, reissues, reexaminations, extensions, registrations, and foreign counterparts of any item in any of the foregoing, together with the right to sue for and be entitled to any damages, injunctive relief, and any other remedies of any kind for past, current and future infringement thereof.

IN WITNESS WHEREOF, Assignor has caused this Assignment to be executed by its duly authorized officer effective as of the 23 day of May, 2012

Numonyx B.V.

By: Thomas L. Laws Jr.

Printed Name: Thomas L. Laws Jr.

Title: Director

Micron Technology, Inc.

By: Roderic W. Lewis

Printed Name: Roderic W. Lewis

Title: V.P. of Legal Affairs

STMicronics originated

Item No.	Utility - Div	Status	Description	Date	Cost (\$)	Value (\$)
NMXX-0783.01/US	Utility - DIV	Issued	MANUFACTURING METHOD OF A CONTACT STRUCTURE AND PHASE CHANGE MEMORY CELL WITH ELIMINATION OF DOUBLE CONTACTS	6/20/2005	11/156,989	7,402,455
NMXX-0784.00/US	Utility - ORG	Issued	BASIC STAGE FOR A CHARGE PUMP CIRCUIT	3/28/2003	10/402,852	7,002,399
NMXX-0785.00/US	Utility - ORG	Issued	ELECTRICALLY ERASABLE AND PROGRAMMABLE NON-VOLATILE MEMORY CELL	6/25/2003	10/606,164	6,876,033
NMXX-0786.00/US	Utility - ORG	Issued	PROGRAMMING METHOD FOR A MULTILEVEL MEMORY CELL	12/26/2002	10/331,161	7,088,614
NMXX-0787.00/US	Utility - ORG	Issued	ADJUSTABLE FREQUENCY OSCILLATOR WITH PROGRAMMABLE CALIBRATING CIRCUIT AND RELATED SYSTEM AND METHOD	4/2/2003	10/406,628	6,882,231
NMXX-0788.00/US	Utility - ORG	Issued	TEST STRUCTURE FOR THE MEASUREMENT OF CONTACT TO GATE DISTANCE IN NON-VOLATILE MEMORY DEVICES AND CORRESPONDING TEST METHOD	5/30/2003	10/449,761	6,903,995
NMXX-0789.00/US	Utility - ORG	Abandoned	METHOD FOR MANUFACTURING ELECTRONIC CIRCUITS INTEGRATED ON A SEMICONDUCTOR SUBSTRATE	5/1/2003	10/428,338	6,998,348
NMXX-0790.00/US	Utility - ORG	Issued	SINGLE ENDED OUTPUT SENSE AMPLIFIER CIRCUIT WITH REDUCED POWER CONSUMPTION AND NOISE	7/8/2002	10/190,917	6,822,919
NMXX-0791.00/US	Utility - ORG	Issued	REDUNDANCY CIRCUIT AND METHOD FOR SEMICONDUCTOR MEMORY DEVICES	5/31/2002	10/161,501	6,731,550
NMXX-0792.00/US	Utility - ORG	Issued	CIRCUIT FOR CONTROLLING A REFERENCE NODE IN A SENSE AMPLIFIER	12/27/2002	10/331,147	6,801,466
NMXX-0793.00/US	Utility - ORG	Issued	NONVOLATILE MEMORY DEVICE WITH DOUBLE SERIAL/PARALLEL COMMUNICATION INTERFACE	10/15/2002	10/271,352	6,892,269
NMXX-0794.00/US	Utility - ORG	Issued	SEMICONDUCTOR MEMORY WITH SELF-REFRESH CAPABILITY	3/11/2003	10/387,141	7,216,212
NMXX-0796.00/US	Utility - ORG	Issued	MEMORY DEVICE OUTPUTTING READ DATA IN A TIME STARTING FROM A RISING EDGE OF AN EXTERNAL CLOCK THAT IS SHORTER THAN THAT OF KNOWN DEVICES	12/19/2002	10/325,486	6,990,596
NMXX-0797.00/US	Utility - ORG	Issued	DEVICE INTEGRATING A NONVOLATILE MEMORY ARRAY AND A VOLATILE MEMORY ARRAY	2/7/2003	10/360,840	7,050,322
NMXX-0798.00/US	Utility - ORG	Issued	METHOD OF WRITING A GROUP OF DATA BYTES IN A MEMORY AND MEMORY DEVICE	2/21/2003	10/371,221	6,996,697
NMXX-0799.00/US	Utility - ORG	Issued	NONVOLATILE STORAGE DEVICE AND SELF-REDUNDANCY METHOD FOR THE SAME	8/11/2003	10/639,240	7,355,908
NMXX-0800.00/US	Utility - ORG	Issued	BUILT-IN TESTING METHODOLOGY IN FLASH MEMORY	2/27/2004	10/789,443	7,050,343
NMXX-0801.00/US	Utility - ORG	Issued	SECTOR PROTECTION CIRCUIT AND METHOD FOR FLASH MEMORY DEVICES	8/2/2001	09/922,043	6,490,197
NMXX-0802.00/US	Utility - ORG	Issued	DUAL BANK FLASH MEMORY DEVICE AND METHOD	8/2/2001	-09/922,044	6,552,935
NMXX-0803.00/US	Utility - ORG	Issued	REDUNDANCY CIRCUIT AND METHOD FOR FLASH MEMORY DEVICES	8/2/2001	09/922,058	6,563,732
NMXX-0804.00/US	Utility - ORG	Issued	REDUNDANCY CIRCUIT AND METHOD FOR REPLACING DEFECTIVE MEMORY CELLS IN A FLASH MEMORY DEVICE	8/2/2001	09/922,176	6,594,177
NMXX-0805.00/US	Utility - ORG	Issued	CIRCUIT AND ASSOCIATED METHOD FOR THE ERASURE OR PROGRAMMING OF A MEMORY CELL	3/11/2002	10/096,531	6,621,737
NMXX-0806.00/US	Utility - ORG	Issued	EEPROM MEMORY COMPRISING MEANS FOR SIMULTANEOUS READING OF SPECIAL BITS OF A FIRST AND SECOND TYPE	10/21/2002	10/277,183	6,738,286
NMXX-0807.00/US	Utility - ORG	Issued	EEPROM MEMORY PROTECTED AGAINST THE EFFECTS FROM A BREAKDOWN OF AN ACCESS TRANSISTOR	6/24/2002	10/178,796	6,934,192
NMXX-0808.00/US	Utility - ORG	Issued	READ AMPLIFIER WITH A LOW CURRENT CONSUMPTION DIFFERENTIAL OUTPUT STAGE	11/19/2002	10/299,965	6,760,265
NMXX-0809.00/US	Utility - ORG	Issued	METHOD FOR ERASING NON-VOLATILE MEMORY CELLS AND CORRESPONDING MEMORY DEVICE	9/30/2003	10/675,221	7,184,319
NMXX-0810.00/US	Utility - ORG	Issued	NON-VOLATILE LATCH CIRCUIT	5/7/2003	10/434,395	7,031,189
NMXX-0811.00/US	Utility - ORG	Issued	METHOD FOR REDUCING SPURIOUS ERASING DURING PROGRAMMING OF A NONVOLATILE NPNOM	4/29/2003	10/426,924	6,826,083
NMXX-0812.00/US	Utility - CIP	Issued	METHOD FOR POST ETCH CLEANS	5/1/2002	10/137,096	7,390,755