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SUBMISSION TYPE:		NEW ASSIGNMENT	
NATURE OF CONVE	ANCE:	CHANGE OF NAME	
CONVEYING PARTY	DATA		
		Name	Execution Date
Apple Computer, Inc.			01/09/2007
RECEIVING PARTY D	ΑΤΑ		
Name:	Apple Inc.		
Street Address:	1 Infinite Loop		
City:	Cupertino		
State/Country:	CALIFORNIA		
Postal Code: 95014			
[PROPERTY NUMBERS Total: 10 Property Type Number		
Application Number:			
		53035	
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Fax Number:(408)414-1076Correspondence will be sent via US Mail when the fax attempt is unsuccessful.Phone:(408) 414-1080Email:bhickman@hptb-law.com

PATENT REEL: 019028 FRAME: 0680

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Correspondent Name: Address Line 1: Address Line 4:	•	nan / Place, Suite 550 LIFORNIA 95110-1089
ATTORNEY DOCKET NU	MBER:	60108-0000
NAME OF SUBMITTER:		Brian D. Hickman
Total Attachments: 16 source=Apple Inc name ch source=Apple Inc name ch source=Apple Inc name ch source=Apple Inc name ch source=Apples list of case source=Apples list of case	ng#page2.tif ng#page3.tif ng#page3.tif s#page1.tif s#page2.tif s#page3.tif s#page4.tif s#page5.tif s#page6.tif s#page7.tif s#page8.tif s#page9.tif s#page10.tif s#page11.tif	

State of California Secretary of State

CERTIFICATE OF STATUS DOMESTIC CORPORATION

I, DEBRA BOWEN, Secretary of State of the State of California, hereby certify:

That on the **3RD** day of **JANUARY**, **1977**, **APPLE INC**. became incorporated under the laws of the State of California by filing its Articles of Incorporation in this office; and

That said corporation's corporate powers, rights and privileges are not suspended on the records of this office; and

That according to the records of this office, the said corporation is authorized to exercise all its corporate powers, rights and privileges and is in good legal standing in the State of California; and

That no information is available in this office on the financial condition, business activity or practices of this corporation.

IN WITNESS WHEREOF, I execute this certificate and affix the Great Seal of the State of California this day of January 10, 2007.



NP-25 (REV 01/2007)

DEBRA BOWEN Secretary of State

SAN

State of California Secretary of State



I, DEBRA BOWEN, Secretary of State of the State of California, hereby certify:

V

That the attached transcript of _____ page(s) has been compared with the record on file in this office, of which it purports to be a copy, and that it is full, true and correct.



IN WITNESS WHEREOF, I execute this certificate and affix the Great Seal of the State of California this day of

JAN 0 9 2007

DEBRA BOWEN Secretary of State

Sec/State Form CE-107 (REV 01/2007)

4.

ENDORSED - FILED

a the office of the Secretary of State of the State of California

CERTIFICATE OF OWNERSHIP

JAN 0 9 2007

Peter L. Oppenheimer and Donald J. Rosenberg certify that:

- 1. They are the Senior Vice President and Chief Financial Officer, and Senior Vice President, General Counsel and Secretary, respectively, of Apple Computer, Inc., a California corporation (the "Corporation").
- 2. The Corporation owns all of the outstanding shares of Apple Inc., a California corporation ("Merger Sub"),
- 3. The board of directors of the Corporation duly adopted the following resolution:

RESOLVED, that the Corporation merge Merger Sub, its wholly-owned subsidiary corporation, into itself and assume all its obligations pursuant to Section 1110 of the California Corporations Code; and

RESOLVED FURTHER, that Article I of the Corporation's Restated Articles of Incorporation, as amended, shall be amended in its entirety to read as follows:

I. The name of the corporation is Apple Inc.

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We further declare under penalty of perjury under the laws of the State of California that the matters set forth in this certificate are true and correct of our own knowledge.

Date: January 9, 2007

APPLE

Peter L. Oppenheimer, Senior Vice President and Chief Financial Officer

Donald J. Rosenberg, Senior Vice President, General Counsel and Secretary



PATENT TOTAL P.05 REEL: 019028 FRAME: 0685

Filed	Providing Synchronized Audio to Multiple Devices		6/25/2004	10/877,762	60108-0020 United States	60108-0020
Filed	Bitrate Constrained Variable Bitrate Audio Encoding		2/25/2005	11/067,080	60108-0019 United States	60108-0019
Filed	System and Method for Video Compositing		6/25/2004	10/877,764	United States	60108-0017
Filed	Universal Container for Audio Data		7/2/2004	10/883,898	United States	60108-0016
Filed	Techniques for Displaying Digital Images on a Display		10/6/2004	10/960,887	United States 10/960,887	60108-0015
Filed	Viewing Digital Images Using a Floating Controller		10/6/2004	10/960,163	United States	60108-0014
Filed	Displaying Digital Images Using Groups, Stacks and Version Sets		10/6/2004	10/960,888	60108-0013 United States	60108-0013
Filed	Viewing Digital Images on a Display Using a Virtual Loupe		10/6/2004	10/960,339	United States	60108-0012
Status		Patent No. Grant Date	ſē	Application No.		HPTB Ref.

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Filed	Managing Read Requests from Multiple Requestors			2/28/2005	11/069,735	United States	60108-0033
Filed	IO Latency Reduction			3/18/2005	11/083,829	60108-0032 United States	60108-0032
Filed	Lockless Access to a Ring Buffer			3/17/2005	11/083,671	United States	60108-0030
Filed	Sequence Grabber for Audio Content			6/21/2005	11/158,482	United States	60108-0029
Filed	Spooling During Video Format Conversions			1/7/2005	11/033,061	United States 11/033,061	60108-0025
Filed	Image Management Tool with Calendar Interface			1/7/2005	11/033,238	United States	
Filed	Straightening Digital Images			1/7/2005	11/033,427	United States 11/033,427	60108-0023
Filed	Managing A Full-Screen Presentation of Visual Media Data			6/21/2005	11/158,690	United States	60108-0022
Status	Title	Grant Date	Patent No.		Application No.	-	HPTB Ref.

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Filed	Selecting Previously-Selected Segments of A Filed Signal		7/13/2005	11/181,660	United States	60108-0042
Filed	Stretching/Shrinking Selected Portions of a Signal		8/1/2005	11/195,007	United States	60108-0041
Filed	Two-Phase Editing of Signal Data		8/1/2005	11/195,265	United States	60108-0040
Filed	f a Signal		4/12/2005	11/104,995	United States	60108-0039
Filed	Adapting Masking Thresholds for Encoding a Low Frequency Transient Signal in Audio Data		4/19/2005	11/110,331	60108-0038 United States 11/110,331	60108-0038
Filed	Caching Movie Information for Disparate Applications		4/26/2005	11/115,543	United States	60108-0036
Filed	User Interface Driven by Dynamic State Changes		6/21/2005	11/158,732	United States	60108-0035
Filed	Approach for Downloading Data Over Networks Using Automatic Bandwidth Detection		3/23/2005	11/088,326	United States	60108-0034
Status	Title	Patent No. Grant Date	Filing Date	Application No.		HPTB Ref.

3/19/2007

Filed	Display Digital Signal Visualizations with Increasing Accuracy		3/31/2006	11/395,343	60108-0050 United States	60108-0050
Filed	Import Directly Into Specified Folders and User Interface		8/19/2005	11/207,285	United States	60108-0049
Filed	Reviewing and Changing the Outcome of a Digital Signal Processing Operation		8/19/2005	11/207,284	United States	60108-0048
Filed	Self-Contained Verification for Digital Files		6/29/2005	11/172,236	United States	60108-0047
Filed	Exposure Adjustment of Image Using G Curve		1/3/2006	11/325,168	United States	60108-0046
Filed	User Interface Widget For Selecting A Point Or Range		11/16/2005	11/282,069	United States	60108-0045
Filed	Visual Feedback to Illustrate Effects of Editing Operations		4/13/2005	11/105,874	United States 11/105,874	60108-0044
Filed	Random Access Action List for Digital Signal Data Editing		4/12/2005	11/105,060	United States	60108-0043
Status	15183	Patent No. Grant Date	ē	Application No.	-	

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Filed	Image Sharpening Using Diffusion			12/22/2005	11/316,776	60108-0059 United States	60108-0059
Filed	Unified System for Accessing Metadata In Disparate Formats			6/23/2005	11/166,684	United States	60108-0058
Filed	Media Rendering Hierarchy			6/24/2005	11/165,811	United States	60108-0057
Filed	Audio View Using 3-Dimensional Plot			8/17/2005	11/206,536	United States	60108-0055
Filed	Synchronizing Audio and Video Content Through Buffer Wrappers			6/14/2005	11/153,035	United States 11/153,035	60108-0054
Filed	Mixing Input Channel Signals To Generate Output Channel Signals			6/15/2005	11/154,196	United States 11/154,196	60108-0053
Filed	Auto-Stacking of Time-Related Images			6/15/2005	11/154,864	60108-0052 United States	60108-0052
Filed	Tool Range Selection			6/15/2005	11/153,934	United States	60108-0051
Status	TRe	. Grant Date	Patent No.	Filing Date	n No.		-463.6345.5

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Granted	Method And Apparatus For Video Compression Using Block And Wavelet Techniques	2/29/2000	6,031,937	5/19/1994	08/247,006	United States 08/247,006	60108-0082
Filed	Domain Specific Search Engine			6/13/2003	10/461,642	United States	
Granted	Method And Apparatus For Configuring A Computer	6/20/2006	7,065,533 b2	4/1/2003	10/405,771	United States	60108-0071
Granted	Method And Apparatus For Configuring A Computer Using Scripting Plug-In	6/10/2003	6,578,042 B1	5/22/2001	09/863,753	United States	60108-0070
Granted	Method And Apparatus For Configuring A Computer Using Scripting	7/3/2001	6,256,635 B1	5/8/1998	09/074,705	60108-0069 United States 09/074,705	60108-0069
Filed	Method And Apparatus For Coordination Of Client/Server Processes			5/28/2002	10/157,764	United States	60108-0068
Granted	Method And Apparatus For Coordination Of Client/Server Processes	7/9/2002	6,418,464 B1	9/25/1998	09/161,112	United States 09/161,112	60108-0067
Filed	Composite Audio Waveforms with Precision Alignment Guides			1/4/2006	11/325,886	United States	60108-0066
Status	Title	Grant Date	Patent No.		Application No.	1.2020-04	0.02000

Granted	Transparent Local And Distributed Memory Management System	5/27/2003	6,571,262	10/15/2001	09/978,836	United States	60108-0090
Granted	Transparent Local And Distributed Memory Management System	10/16/2001	6,304,884	2/14/2000	09/504,664	United States	60108-0089
Granted	Transparent Local And Distributed Memory Management System	2/15/2000	6,026,415	11/11/1997	08/967,395	United States	60108-0088
Granted	Transparent Local And Distributed Memory Management System	11/11/1997	5,687,370	1/31/1995	08/381,715	United States	60108-0087
Filed	Method for Shifting Pitches of Audio Signals to a Desired Pitch Relationship			8/25/2006	11/510,031	60108-0086 United States 11/510,031	60108-0086
Granted	Method And Apparatus For Video Compression Using Microwavelets	5/23/2006	7,050,642 B2	5/27/2004	10/856,606	United States	60108-0085
Granted	Method And Apparatus For Video Compression Using Block And Wavelet Techniques	6/29/2004	6,757,438 B2	12/20/2000	10/324,845	60108-0084 United States 10/324,845	60108-0084
Granted	Method And Apparatus For Video Compression Using Block And Wavelet Techniques	2/25/2003	6,526,174	2/28/2000	09/514,472	United States	60108-0083
Status	TRe	Grant Date		Filing Date	Application No.	Country	HPTB Ref.

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Filed	Publishing And Subscribing To Digital Image Feeds			1/9/2006	11/329,355	60108-0100 United States	60108-0100
Granted	Method And Apparatus For Evalulating And Correcting Rhythm In Audio Data	12/12/2006	7,148,415 B2	3/19/2004	10/805,451	United States	60108-0099
Granted	Method And Apparatus For Simulating A Mechanical Keyboard Action In An Electronic Keyboard	1/23/2007	7,166,795 B2	3/19/2004	10/805,450	United States	60108-0098
Filed	Method And Apparatus For Enabling Advanced Manipulation Of Audio			1/2/2004	10/751,310	United States	60108-0097
Filed	ng Audio			4/4/2003	10/407,852	United States	60108-0096
Filed	Interface For Providing Modeless Timeline Based Selection Of An Audio Or Video File			4/1/2004	10/816,121	United States	60108-0094
Granted	Method And Apparatus For Time Compression And Expansion Of Audio Data With Dynamic Tempo Change During Playback	3/13/2007	7,189,913 B2	4/4/2003	10/407,837	United States	60108-0093
Filed	or Locating And ad			4/4/2003	10/407,900	, š	
Status	Title	Grant Date	Patent No.	Filing Date	Application No.	Country	HPTB Ref.

	Computing System						
Filed	Post-Processing Phase In A Distributed			3/30/2006	11/305 008	I Inited States	60108-0109
Filed	Interface For Defining Aperture			2/16/2007	11/707,734	United States 11/707,734	60108-0108
Filed	Media Map For Capture Of Content From Random Access Devices			8/9/2006	11/502,263	United States	60108-0106
Filed	Media Map For Capture Of Content From Random Access Devices			8/9/2006	11/502,271	United States	60108-0105
Filed	Syndicated Audio Authoring			1/9/2006	11/329,353	United States	60108-0104
Filed	Multimedia Conference Recording And Manipulation Interface			1/9/2006	11/329,354	United States	60108-0103
Filed	Transparent Local And Distributed Memory Management System			4/10/2003	10/410,768	United States	60108-0102
Filed	Compare Mode For Variable Number Of Images			1/9/2006	11/329,330	United States	60108-0101
Status	Title	Vo. Grant Date	e Patent No.	Filing Date	Application No.	Country	HPTB Ref.

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	Filed	Evaluating and Correcting Rhythm In Audio Data		8/1/2006	11/497,867	United States	60108-0119
	Filed	Bitrate Control For Perceptual Coding		7/28/2006	11/495,207	United States	60108-0118
	Filed	Determining Scale Factor Values In Encoding Audio Data With AAC		7/28/2006	11/495,073	United States	60108-0117
2000-00-00-00-00-00-00-00-00-00-00-00-00	Filed	Method and Apparatus For Configuring A Computer		6/9/2006	11/450,051	United States	60108-0116
	Filed	Displaying Images		6/29/2006	11/478,761	United States 11/478,761	60108-0115
*******	Filed	Off-Stage Control Of On-Stage Digital Audio Processing		10/13/2006	11/580,460	United States	60108-0112
	Filed	Ecards From Multiple Users		3/27/2006	11/391,189	United States	60108-0111
	Filed	Sound Panner Superimposed On A Timeline		6/9/2006	11/450,030	60108-0110 United States 11/450,030	60108-0110
	Status	100003317	Patent No. Grant Date		Application No.	Country	HPTB Ref.

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Filed	Plug-In Architecture For Exporting Digital Images		2/14/2007	11/706,705	United States	60108-0133
Filed	Producing An Edited Visual Information Sequence		12/29/2006	11/647,868	60108-0129 United States	60108-0129
Filed	Architecture For Image Manipulation		9/22/2006	60/846,830	United States	60108-0128
Filed	Parameter Setting Superimposed Upon An Image		3/16/2007	tba	United States	60108-0127
Filed	Animating Thrown Data Objects In A Projected Environment		3/5/2007	11/714,393	60108-0126 United States 11/714,393	60108-0126
Filed	Full Screen Editing Of Visual Media		3/16/2007	tba	United States tba	60108-0125
Filed	Transferring Memory Buffers Between Multiple Processing Entities		8/4/2006	11/499,040	60108-0123 United States 11/499,040	60108-0123
Filed	Magnifying Visual Information Using A Center-Based Loupe		9/7/2006	11/518,476	United States	60108-0120
Status	Trac	Patent No. Grant Date	Filing Date P	Application No.	Country	HPTB Ref.

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60108-0144	60108-0142 United States 11/710,109	60108-0138 United States	60108-0135	60108-0134 United States	HPTB Ref.
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Apple, Inc. Filed And Granted U.S. Cases

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