CLAIM CONSTRUCTION BRIEF

	Case 3:06-cv-00019-MHP	Document 74	Filed 12/09/2006	Page 1 of 5	
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8	Attorneys for Plaintiff APPLE COMPUTER, INC.				
10	UNITED STATES DISTRICT COURT				
11	NORTHERN DISTRICT OF CALIFORNIA				
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13	APPLE COMPUTER, INC.,		Case No. C 06-00	19 MHP	
14	Plaintiff,			OF NICHOLAS A. PORT OF PLAINTIFF	
15	v.			TER, INC.'S CLAIM	
16	BURST.COM, INC.,		Hon. Marilyn Hall	l Patel	
17	Defendant	•	Complaint Filed:		
18			Trial Date: Febru	ary 26, 2008	
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	DECLARATION OF NICHOLAS BRO	WN ISO APPLE'S		Case No. C 06-0019 MHP	

- Robert F. Graf & William Sheets, VIDEO SCRAMBLING & DESCRAMBLING FOR SATELLITE &
- 7. Attached hereto as **Exhibit F** is a true and correct copy of excerpts from Edward A. Lee & David G. Messerschmitt, DIGITAL COMMUNICATION 598 (1988).
- 8. Attached hereto as **Exhibit G** is a true and correct copy of excerpts from Bernard Sklar, DIGITAL COMMUNICATIONS: FUNDAMENTALS AND APPLICATIONS 519-523 (1988).
- 9. Attached hereto as **Exhibit H** is a true and correct copy of APBU 414957-414959 [excerpt from the MODERN DICTIONARY OF ELECTRONICS (6th Ed.) (definition of "burst transmission")].
- 10. Attached hereto as **Exhibit I** is a true and correct copy of APBU 807-813 [U.S. Patent No. 4,467,473 (Arnon), issued August 21, 1984].
  - 11. Attached hereto as **Exhibit J** is a true and correct copy of APBU 1071-

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[U.S. Patent No. 4,300,161 (Haskell), issued November 10, 1981].
Attached hereto as Exhibit L is a true and compared to the second second

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- 13. Attached hereto as **Exhibit L** is a true and correct copy of APBU 391-688 [application history for U.S. Patent No. 5,995,705 (Lang), filed July 18, 1997].
- 14. Attached hereto as **Exhibit M** is a true and correct copy of APBU 1613-1628 [U.S. Patent No. 4,974,178 (Izeki), issued November 27, 1990].
- 15. Attached hereto as **Exhibit N** is a true and correct copy of APBU 159385-159393 [Chen et al., "Scene Adaptive Coder," IEEE Transactions on Communications, COM-32(3): 225-232 (1984)].
- 16. Attached hereto as **Exhibit O** is a true and correct copy of APBU 126-269 [application history for U.S. Patent No. 5,057,932 (Lang), filed May 5, 1989].
  - 17. Attached hereto as **Exhibit P** is a true and correct copy of APBU 4915-4946 [U.S. Patent No. 4,179,709 (Workman), issued December 18, 1979].
- 18. Attached hereto as **Exhibit Q** is a true and correct copy of APBU 832-1070 [U.S. Patent No. 4,516,156 (Fabris), issued May 7, 1985].
- 19. Attached hereto as **Exhibit R** is a true and correct copy of APBU 415188-415233 [excerpts from the application history for European Patent No. 0,407,561 (Lang), filed on December 27, 1989 (International Publication Pamphlet, dated July 12, 1990)].
- 20. Attached hereto as **Exhibit S** is a true and correct copy of APBU 415270-415288 [excerpts from the application history for European Patent No. 0,407,561 (Lang), filed on December 27, 1989 (Communication to EPO regarding claims, dated September 12, 1990)].
- 21. Attached hereto as **Exhibit T** is a true and correct copy of APBU 415340-415352 [excerpts from the application history for European Patent No. 0,407,561 (Lang), filed on December 27, 1989 (EPO communication, dated April 22, 1994)].
- 22. Attached hereto as **Exhibit U** is a true and correct copy of APBU 415364-415391 [excerpts from the application history for European Patent No. 0,407,561 (Lang), filed on December 27, 1989 (Response to EPO communication, dated May 5, 1995)].

1	23. Attached hereto as <b>Exhibit V</b> is a true and correct copy of APBU 415420-			
2	415423 [excerpts from the application history for European Patent No. 0,407,561 (Lang), filed or			
3	December 27, 1989 (EPO communication, dated June 30, 1995)].			
4	24. Attached hereto as <b>Exhibit W</b> is a true and correct copy of APBU 415429-			
5	415471 [excerpts from the application history for European Patent No. 0,407,561 (Lang), filed on			
6	December 27, 1989 (Response to EPO communication, dated February 9, 1996)].			
7	25. Attached hereto as <b>Exhibit X</b> is a true and correct copy of APBU 16623-			
8	16665 [European Patent No. 0,407,561 (Lang), issued on December 2, 1998].			
9	26. Attached hereto as <b>Exhibit Y</b> is a true and correct copy of APBU 17492-			
10	17505 [U.S. Patent No. 5,440,334 (Walters et al.), issued on August 8, 1995].			
11	27. Attached hereto as <b>Exhibit Z</b> is a true and correct copy of Judge Motz'			
12	Claim Construction Order in Burst.com v. Microsoft Corp., Civil No. JFM-02-2952, dated March			
13	12, 2004.			
14	28. Attached hereto as <b>Exhibit AA</b> is a true and correct copy of APBU 270-			
15	390 [application history for U.S. Patent No. 5,164,839 (Lang), filed on October 11, 1991].			
16	29. Attached hereto as <b>Exhibit BB</b> is a true and correct copy of APBU			
17	191344-191347 [excerpts from Robert C. Faber, LANDIS ON THE MECHANICS OF PATENT CLAIM			
18	DRAFTING App. D-14 (5th ed.)].			
19	30. Attached hereto as <b>Exhibit CC</b> is a true and correct copy of U.S. Patent			
20	No. 4,963,995 (Lang), filed December 27, 1988 with highlighting.			
21	31. Attached hereto as <b>Exhibit DD</b> is a true and correct copy of U.S. Patent			
22	No. 5,057,932 (Lang), filed May 5, 1989 with highlighting.			
23	I declare under penalty of perjury under the laws of the United States of America			
24	that the foregoing is true and correct.			
25	Executed this 8th day of December 2006 at Redwood Shores, California.			
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