U.S.D.C. Del. Case No.

JOINT APPENDIX OF INTRINSIC AND EXTRINSIC EVIDENCE

Tab	Description	Party Citing	Page(s)
1	U.S. Patent No. 6,192,508	Synopsys, Inc. Magma Design Automation, Inc.	A-1 – A-9
2	Amendment Under 37 C.F.R. § 312, dated March 6, 2000 in the '508 Patent Prosecution History	Synopsys, Inc.	A-10 – A-14
3	Response to Rule 312 Communication dated May 9, 2000, in the '508 Prosecution History	Synopsys, Inc.	A-15 – A-16
4	The American Heritage Dictionary of the English Language, p. 1095 (William Morris, ed., Houghton Mifflin Co., 1976)	Synopsys, Inc.	A-17 – A-21
5	The American Heritage Dictionary of the English Language, p. 758 (William Morris, ed., Houghton Mifflin Co., 1976)	Synopsys, Inc.	A-22 – A-26
6	Application-Specific Integrated Circuits, Michael John Sebastion Smith, copyright 1997 by Addison Wesley Longman, Inc. pp. 873-893	Synopsys, Inc.	A-27 – A-50
7	The American Heritage Dictionary of the English Language, p. 35 (William Morris, ed., Houghton Mifflin Co., 1976)	Synopsys, Inc.	A-51 – A-55
8	U.S. Patent No. 6,519,745 B1	Synopsys, Inc. Magma Design Automation, Inc.	A-56 – A-69
9	Response to Office Action of June 14, 2002	Magma Design Automation, Inc.	A-70 – A-75
10	The American Heritage College Dictionary, Fourth Edition, p. 301 (Houghton Mifflin Co., 2002)	Synopsys, Inc.	A-76 – A-79
11	Magma Glossary at GL-6 (MAG0021251-MAG0021252)	Synopsys, Inc.	A-80 – A-80.01
12	Magma Glossary at GL-42-43 (MAG0021287-MAG0021288)	Synopsys, Inc.	A-81 – A-82
13	Magma Methodology Plan: Goals, Methodology and Design Flow (MAGMA0123222-MAGMA0123251)	Synospys, Inc.	A-83 – A-112