

TRADEMARK ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	ASSIGNS THE ENTIRE INTEREST AND THE GOODWILL		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
Embedded Performance, Inc.		11/03/2005	CORPORATION: CALIFORNIA
RECEIVING PARTY DATA			
Name:	Mentor Graphics Corporation		
Street Address:	8005 S.W. Boeckman Road		
City:	Wilsonville		
State/Country:	OREGON		
Postal Code:	97070		
Entity Type:	CORPORATION: OREGON		
PROPERTY NUMBERS Total: 2			
Property Type	Number	Word Mark	
Registration Number:	2486713	MAJIC	
Registration Number:	2551568	MAJICPLUS	
CORRESPONDENCE DATA			
Fax Number:	(541)549-0916		
	<i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>		
Phone:	541-549-4942		
Email:	doug@ipsolon.com		
Correspondent Name:	Douglas D. Hancock		
Address Line 1:	805 S.W. Broadway		
Address Line 2:	#2740		
Address Line 4:	Portland, OREGON 97205		
ATTORNEY DOCKET NUMBER:	1011-383/DDH		
NAME OF SUBMITTER:	Douglas D. Hancock		
Signature:	/douglas d hancock/		

OP \$65.00 2486713

Date:

12/16/2005

Total Attachments: 2

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ASSIGNMENT OF TRADEMARKS

WHEREAS, Embedded Performance, Inc., a California corporation having a place of business at 606 Valley Way, Milpitas, California 95035 ("Assignor"), has adopted and used in its business and is the sole and exclusive owner of each of the trademarks listed in *Annex A* attached hereto and incorporated herein by reference, all of which trademarks, unless expressly stated to the contrary, are registered or applied for in the United States Patent and Trademark Office under the registration or application numbers listed in *Annex A* (all of such trademarks, registrations and applications for registration are herein referred to as the "Trademarks");

WHEREAS, Mentor Graphics Corporation, an Oregon corporation having a place of business at 8005 Boeckman Road, Watsonville, Oregon 97070 ("Assignee"), desires to acquire the entire right, title and interest in and to each of the Trademarks;

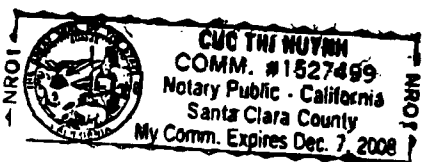
NOW, THEREFORE, for good and valuable consideration, the receipt and adequacy of which are hereby acknowledged by Assignor, Assignor does hereby sell, transfer, convey, assign and deliver to Assignee, and Assignee hereby accepts, all of Assignor's right, title and interest in and to the Trademarks, together with the goodwill of the business symbolized thereby, including without limitation renewal rights and exclusive rights to enforce and obtain registrations.

This Assignment of Trademarks shall inure to the benefit of and be binding upon Assignee and Assignor and their respective successors and assigns.

IN WITNESS WHEREOF, Assignor has caused its duly authorized representative to execute this Assignment of Trademarks as of this 3rd day of November, 2005.

EMBEDDED PERFORMANCE, INC.

By *[Signature]*
Title CHAIRMAN and CEO



[Notarization]

SUBSCRIBED AND SWORN TO BEFORE ME
THIS 3rd DAY OF NOV 2005
[Signature]
NOTARY PUBLIC

Annex A

To Assignment of Trademarks

U.S. Trademark Registrations

<u>Mark</u>	<u>Serial No.</u>	<u>Filing Date</u>	<u>Reg. No.</u>	<u>Reg. Date</u>
MAJIC	75-767,754	8-4-1999	2,486,713	September 11, 200
MAJICPLUS	75-767,751	8-4-1999	2,551,568	March 26, 2002
ICEMAN	Abandoned by EPI		2,016,078	November 12, 1996

Common Law Trademarks

<u>Mark</u>	<u>Date of First Use</u>	<u>Description of Goods or Services Associated with the Mark</u>
JEENI	June, 1997	JTAG EmbeddedICE Ethernet Controller, JTAG debug probe
EPI Logo	July, 1987	Corporate Logo for all products from Embedded Performance, Inc.
OpenDebug	December, 2003	MAJIC Series, intelligent debug probes' debug connection technology
MDS ²	May, 1997	Multi-Dimensional Scaling Support for MAJIC Series intelligent debug probes and EDB source-level debugger. Descriptive of their multi-core support technology
Three-Dimensional Trace	October, 1989	Trace technology and trace functionality of Models SYSxxx, and SYSxxx-TURBO in-circuit emulators
EDB	August, 1992	Product name for EPI source-level debugger
Sub-series model numbers	October 1989 to present date	EPI in-circuit emulators, intelligent JTAG debug probes, and source-level debuggers.

TRADEMARK