

**TRADEMARK ASSIGNMENT**

Electronic Version v1.1  
 Stylesheet Version v1.1

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT		
<b>NATURE OF CONVEYANCE:</b>	ASSIGNS THE ENTIRE INTEREST AND THE GOODWILL		
<b>CONVEYING PARTY DATA</b>			
<b>Name</b>	<b>Formerly</b>	<b>Execution Date</b>	<b>Entity Type</b>
Tripath Technology, Inc.		06/26/2007	CORPORATION:

<b>RECEIVING PARTY DATA</b>	
<b>Name:</b>	Cirrus Logic, Inc.
<b>Street Address:</b>	2901 Via Fortuna
<b>City:</b>	AUSTIN
<b>State/Country:</b>	TEXAS
<b>Postal Code:</b>	78746
<b>Entity Type:</b>	CORPORATION:

**PROPERTY NUMBERS Total: 10**

Property Type	Number	Word Mark
Registration Number:	2809670	CLASS-T
Registration Number:	2526206	DIGITAL POWER PROCESSING
Registration Number:	2453669	DPP
Registration Number:	2398029	TRIPATH
Serial Number:	75545470	COMBINANT DIGITAL
Serial Number:	75545868	
Serial Number:	76096294	TIO
Serial Number:	76096234	TIO
Serial Number:	75501525	TRIPATH TECHNOLOGY
Registration Number:	2685346	TRIPATH

<b>CORRESPONDENCE DATA</b>	
<b>Fax Number:</b>	(512)851-4500
<i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>	
<b>Phone:</b>	512-851-4465

OP \$265.00 2809670

Email: steven.lin@cirrus.com  
Correspondent Name: Steven Lin  
Address Line 1: Cirrus Logic, Inc.  
Address Line 2: 2901 Via Fortuna  
Address Line 4: AUSTIN, TEXAS 78746

ATTORNEY DOCKET NUMBER:	TRIPATH TM
NAME OF SUBMITTER:	Steven Lin, Reg. No. 35,250
Signature:	/Steven Lin/
Date:	07/10/2007

Total Attachments: 3  
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## TRADEMARK ASSIGNMENT

THIS TRADEMARK ASSIGNMENT (this "*Assignment*") is made as of June 26, 2007 by Tripath Technology, Inc., a Delaware corporation ("*ASSIGNOR*"), to Cirrus Logic, Inc., a Delaware corporation ("*ASSIGNEE*").

### RECITALS

A. ASSIGNOR and ASSIGNEE have entered into Bill of Sale, dated as of June 26, 2007 (the "*Bill of Sale*"). All capitalized terms used herein but not otherwise defined shall have the meanings set forth in the Bill of Sale.

B. ASSIGNOR is the owner of the trademarks, trademark applications and trademark registrations listed in Attachment A and all other rights appurtenant thereto, including, but not limited to, all common law rights, trade name rights and the right to recover for past infringement throughout the world (the "*Trademarks*");

C. ASSIGNOR has acquired goodwill associated with and symbolized by the Trademarks and has not abandoned the same;

D. Pursuant to the Bill of Sale, ASSIGNOR desires to assign to ASSIGNEE all of ASSIGNOR's right, title and interest in and to the Trademarks throughout the world.

### AGREEMENT

NOW, THEREFORE, in consideration of the foregoing premises, the mutual covenants and agreements contained in the Bill of Sale and the covenants and agreements in this Assignment and to induce ASSIGNEE to consummate the transactions contemplated by the Bill of Sale, ASSIGNOR makes the following assignment and agrees as follows:

1. ASSIGNOR hereby assigns and sells to ASSIGNEE all of ASSIGNOR's rights, title and interest in and to the Trademarks throughout the world, for all of the goods and/or services included in the relevant registrations or applications or in conjunction with which the trademarks are used, together with the goodwill of the Business symbolized by the Trademarks; said rights, title and interest include, without limitation, any and all causes of action heretofore accrued in ASSIGNOR's favor for infringement or other violation of the aforesaid rights, to have and to hold the same unto ASSIGNEE absolutely.

2. At any time, and from time to time hereafter, ASSIGNOR shall forthwith, upon ASSIGNEE's written request and sole expense, take any and all reasonably necessary steps to execute, acknowledge and deliver to ASSIGNEE any and all further instruments and assurances necessary or expedient in order to vest the aforesaid rights in ASSIGNEE or to record this assignment, and to facilitate ASSIGNEE's enjoyment and enforcement of said rights and causes of action.

3. If any provision of this Assignment shall be adjudged by any court of competent jurisdiction to be unenforceable or invalid, that provision shall be limited or eliminated to the

minimum extent necessary so that this Assignment shall otherwise remain in full force and effect and enforceable. This Assignment shall be deemed to have been made in, and shall be construed pursuant to the laws of the State of Delaware and the United States America without regard to conflicts of laws provisions thereof.

IN WITNESS WHEREOF, ASSIGNOR has executed this Assignment as of the date first set forth above.

TRIPATH TECHNOLOGY, INC.

By:

Name:

Title:

*[Handwritten Signature]*  
Gary Sanka  
CFO and Responsible Individual

**ACKNOWLEDGMENT**

State of California )  
County of San Mateo ) ss:

On this 25<sup>th</sup> day of June 2007, before me, the undersigned, personally appeared Gary M. Sanka personally known to me or proved to me on the basis of satisfactory evidence to be the person who executed this instrument on behalf of the corporation named herein, and acknowledged that s/he executed it in such representative capacity.

IN WITNESS WHEREOF, I have hereunto set my hand and official seal.

*[Handwritten Signature: Lynnea B. Kennelly]*  
Notary Public

My Commission Expires on 12-2-07



{Signature Page to Trademark Assignment}

**EXHIBIT A**

**APPLICATIONS AND REGISTRATIONS**

COUNTRY	MARK	APPL. NO.	FILING DATE	REG. NO.	REG. DATE
Canada	COMBINANT DIGITAL	1,006,798	25-Feb-1999		
Canada	DESIGN (T)	1,006,800	25-Feb-1999		
Canada	TRIPATH	1,006,801	25-Feb-1999		
China	COMBINANT	9900019747	01-Mar-1999	1513827	28-Jan-2001
China	COMBINANT	9900019749	01-Mar-1999	1445662	14-Sep-2000
China	DESIGN (T)	9900019748	01-Mar-1999	1505735	14-Jan-2001
China	DESIGN (T)	9900019750	01-Mar-1999	1436813	21-Aug-2000
China	TRIPATH	2000132579	29-Aug-2000	1654287	21-Oct-2001
China	TRIPATH TECHNOLOGY	9900020211	03-Mar-1999		
China	TRIPATH TECHNOLOGY	9900020210	03-Mar-1999		
China	TRIPATH TECHNOLOGY	9900120569	12-Oct-1999	1538082	14-Mar-2001
European Union	TRIPATH	1812890	17-Aug-2000	1812890	17-Dec-2001
European Union	TRIPATH TECHNOLOGY	1089028	26-Feb-1999	1089028	06-Jun-2000
European Union	COMBINANT DIGITAL	1089366	26-Feb-1999	1089366	26-Feb-1999
European Union	DESIGN (T)	1089663	26-Feb-1999	001089663	21-Dec-2001
Hong Kong	COMBINANT DIGITAL	2313/1999	26-Feb-1999	2011/2001	31-Aug-1998
Hong Kong	COMBINANT DIGITAL	2314/1999	26-Feb-1999		
Hong Kong	DESIGN (T)	2317/1999	26-Feb-1999	200016783	31-Aug-1998
Hong Kong	DESIGN (T)	2318/1999	26-Feb-1999	4304/2002	31-Aug-1998
Hong Kong	TRIPATH	2315/1999	26-Feb-1999		
Hong Kong	TRIPATH	2316/1999	26-Feb-1999		
Japan	COMBINANT DIGITAL	017318/1999	25-Feb-1999	4426096	20-Oct-2000
Japan	DESIGN (T)	017317/1999	25-Feb-1999	4426095	20-Oct-2000
Japan	TRIPATH	90580/2000	17-Aug-2000	4532845	28-Dec-2001
Japan	TRIPATH TECHNOLOGY	017316/1999	25-Feb-1999	4434289	24-Nov-2000
Korea	COMBINANT DIGITAL	1999-409	25-Feb-1999	1293	02-Jun-2000
Korea	DESIGN (T)	1999-408	25-Feb-1999	1292	02-Jun-2000
Korea	TRIPATH TECHNOLOGY	1999-410	25-Feb-1999	1176	01-May-2000
Singapore	COMBINANT DIGITAL	1774/99	25-Feb-1999		
Singapore	COMBINANT DIGITAL	1775/99	25-Feb-1999	T99/01775D	31-Aug-1998
Singapore	DESIGN (T)	1772/99	25-Feb-1999	T99/01772Z	31-Aug-1998
Singapore	DESIGN (T)	1773/99	25-Feb-1999	T99/01773H	31-Aug-1998
Singapore	TRIPATH	T00/08697Z	24-May-2000	T00/08697Z	06-Dec-1999
Singapore	TRIPATH TECHNOLOGY1	1776/99	25-Feb-1999		
Singapore	TRIPATH TECHNOLOGY	1777/99	25-Feb-1999		
Taiwan	COMBINANT DIGITAL	88008013	26-Feb-1999		16-Jun-2000
Taiwan	COMBINANT DIGITAL	88008012	26-Feb-1999	00133792	01-Dec-2000
Taiwan	DESIGN (T)	88008011	26-Feb-1999	00903068	01-Sep-2000
Taiwan	DESIGN (T)	88008010	26-Feb-1999	00130297	01-Oct-2000
Taiwan	TRIPATH	89048652	21-Aug-2000	984786	16-Feb-2002
Taiwan	TRIPATH TECHNOLOGY	88008014	26-Feb-1999	00915918	01-Dec-2000
Taiwan	TRIPATH TECHNOLOGY	88008015	26-Feb-1999	00127054	01-Aug-2000
U.S.	CLASS-T	76/073,920	20-Jun-2000	2,809,670	03-Feb-2004
U.S.	COMBINANT DIGITAL	75/545,470	31-Aug-1998		
U.S.	DESIGN (T)	75/545,868	31-Aug-1998		
U.S.	DIGITAL POWER PROCESSING	75/586,992	12-Nov-1998	2,526,206	01-Jan-2002
U.S.	DPP	75/587,539	12-Nov-1998	2,453,669	22-May-2001
U.S.	TIO	76/096,294	24-Jul-2000		
U.S.	TIO AND DESIGN	76/096,234	24-Jul-2000		
U.S.	T-PATH				
U.S.	TRIPATH	75/866,037	06-Dec-1999	2,398,029	24-Oct-2000
U.S.	TRIPATH AND DESIGN (T)	76/157,810	31-Oct-2000	2,685,349	11-Feb-2003
U.S.	TRIPATH TECHNOLOGY	75/501,525	12-Jun-1998		

**TRADEMARK**

**RECORDED: 07/10/2007**

**REEL: 003577 FRAME: 0747**