

TRADEMARK ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

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| SUBMISSION TYPE: | NEW ASSIGNMENT |
| NATURE OF CONVEYANCE: | ASSIGNS THE ENTIRE INTEREST AND THE GOODWILL |
| EFFECTIVE DATE: | 04/13/2005 |

CONVEYING PARTY DATA

| Name | Formerly | Execution Date | Entity Type |
|------------------------|----------|----------------|---------------------------|
| InterCon Systems, Inc. | | 04/13/2005 | CORPORATION: PENNSYLVANIA |

RECEIVING PARTY DATA

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|-----------------|-----------------------|
| Name: | Amphenol Corporation |
| Street Address: | 358 Hall Avenue |
| City: | Wallingford |
| State/Country: | CONNECTICUT |
| Postal Code: | 04692 |
| Entity Type: | CORPORATION: DELAWARE |

PROPERTY NUMBERS Total: 7

| Property Type | Number | Word Mark |
|----------------------|---------|------------------|
| Registration Number: | 2381331 | INTERCON 1MM |
| Registration Number: | 2377722 | CLGA |
| Registration Number: | 2723226 | C-BYTE |
| Registration Number: | 1845069 | INTERCON 50 |
| Registration Number: | 1834480 | INTERCON 50 |
| Registration Number: | 1804213 | INTERCON SYSTEMS |
| Registration Number: | 1808916 | INTERCON SYSTEMS |

CORRESPONDENCE DATA

Fax Number: (202)572-1407
Correspondence will be sent via US Mail when the fax attempt is unsuccessful.
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 Email: flohr@blankrome.com, devitis@blankrome.com
 Correspondent Name: Susan B. Flohr, Blank Rome LLP

CH \$190.00 2381331

Address Line 1: The Watergate
Address Line 2: 600 New Hampshire Avenue, NW
Address Line 4: Washington, DISTRICT OF COLUMBIA 20037

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| NAME OF SUBMITTER: | Susan B. Flohr |
| Signature: | /SBF/ |
| Date: | 05/09/2005 |

Total Attachments: 4
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ASSIGNMENT OF TRADEMARKS

WHEREAS, InterCon Systems, Inc., a Pennsylvania corporation, having a principal place of business at 2800 Commerce Drive, Harrisburg, PA 17110 (hereinafter "Assignor"), has adopted, used, is using and is the owner of the trademarks and trademark registrations and applications therefore in the United States and worldwide as shown on the accompanying Schedule, for the goods set forth therein, which is incorporated herein by reference (hereinafter "the Trademarks"), and the goodwill of the business symbolized thereby;

WHEREAS, Amphenol Corporation, a corporation of the state of Delaware, having a principal place of business at 358 Hall Avenue Wallingford, Connecticut 06492 (hereinafter "Assignee") desires to acquire the Trademarks and trademark registrations and applications therefore and the good will symbolized thereby;

NOW, THEREFORE, in consideration of the premises and for consideration of TEN + ^{NO/100} DOLLARS (\$ 10.00) and for other good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, Assignor does hereby sell, assign and transfer to Assignee all right, title and interest in and to the Trademarks, the trademark registrations and applications therefore set forth on the annexed Schedule, together with the good will of the business symbolized thereby and the right to sue for past, present and future infringement thereof.

IN WITNESS WHEREOF, Assignor has caused this instrument to be signed by its duly authorized representative this 13 day of April, 2005.

ASSIGNOR:
INTERCON SYSTEMS INC.

By: [Signature]
Name President
Title 4/13/05
Date

STATE OF PENNSYLVANIA)
) SS:
COUNTY OF Dauphin)

On this 13th day of April in the year 2005, before me, the undersigned, a Notary Public in and for said State, personally appeared Douglas Niedich, known to me or proved to me on the basis of satisfactory evidence to be the individual whose name is subscribed to the within instrument and acknowledged to me that he executed the same in his capacity, and that by his signature on the instrument, the individual, or the person

upon behalf of which the individual acted, executed the instrument.

Witness my hand and official seal.

My commission expires:

Vickie K. Kulp
Notary Public

IN WITNESS WHEREOF, Assignee has caused this instrument to be signed by its duly authorized representative this 30th day of APRIL, 2005.

ASSIGNEE:
AMPHENOL CORPORATION

By: [Signature]
Name DIANA G. REARDON
SVP + CFO
Title
APRIL 30, 2005
Date

STATE OF CONNECTICUT)
) ss: WALLINGFORD
COUNTY OF NEW HAVEN)

On this 30th day of APRIL in the year 2005, before me, the undersigned, a Notary Public in and for said State, personally appeared DIANA G. REARDON, known to me or proved to me on the basis of satisfactory evidence to be the individual whose name is subscribed to the within instrument and acknowledged to me that he executed the same in his capacity, and that by his signature on the instrument, the individual, or the person upon behalf of which the individual acted, executed the instrument.

Witness my hand and official seal.

My commission expires:

Mary Ann Afosmes
NOTARY PUBLIC
MY COMMISSION EXPIRES 08/21/07

Mary Ann Afosmes
Notary Public

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| CLGA | Canada | 1107638 | 6/22/2001 | 591804 | 10/8/2003 | Standard and custom interconnection systems, namely, socket systems for chip to board and board to board interconnections, used in or with electronic devices | | | |
| INTERCON SYSTEMS | Canada | 1107637 | 6/22/2001 | 583415 | 6/10/2003 | Standard and custom interconnection systems, namely, connectors for boards and cables used in or with electronic devices | | | |
| CLGA | China | 4309029 | 10/14/2004 | N/A | N/A | CLASS 9 | | | |
| CLGA | European Community | 2279974 | 6/26/2001 | E2279974 | 10/2/2002 | (9) standard and custom interconnection systems, namely, socket systems for chip to board and board to board interconnections used in or with electronic devices | | | |
| INTERCON SYSTEMS | European Community | 2279925 | 6/26/2001 | E2279925 | 11/21/2002 | (9) Standard and custom interconnection systems, namely, connectors for boards and cables used in or with electronic devices | | | |
| CLGA | Japan | 2001-060408 | 7/3/2001 | 4581309 | 6/28/2002 | CLASS 9 | | | |
| CLGA | Korea, Republic of | 28271 | 6/28/2001 | 543750 | 3/24/2003 | CLASS 9 | | | |
| INTERCON SYSTEMS | Korea, Republic of | 28270 | 6/28/2001 | 536676 | 12/6/2002 | CLASS 9 | | | |
| CLGA | Malaysia | 04013685 | 9/13/2004 | N/A | N/A | CLASS 9 | | | |
| INTERCON SYSTEMS | Malaysia | 04013684 | 9/13/2004 | N/A | N/A | CLASS 9 | | | |
| CLGA | Mexico | 494321 | 7/5/2001 | 739734 | 3/26/2002 | CLASS 9 | | | |

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| INTERCON SYSTEMS | Mexico | 494318 | 7/5/2001 | 779099 | 2/20/2003 | CLASS 9 |
| CLGA | Singapore | T01/09157H | 6/22/2001 | T01/09157H | 9/10/2002 | CLASS 9 |
| INTERCON SYSTEMS | Singapore | T01/09156Z | 6/22/2001 | T01/09156Z | 6/5/2003 | CLASS 9 |
| CLGA | Taiwan | 90025494 | 6/21/2001 | 1018855 | 10/16/2002 | CLASS 9 |
| INTERCON SYSTEMS | Taiwan | 90025493 | 6/21/2001 | 1016920 | 10/1/2002 | CLASS 9 |
| INTERCON 1MM | USA | 75/801,836 | 9/20/1999 | 2,381,331 | 8/29/2000 | (9) standard and custom interconnection systems; namely connectors having a standard size centerline grid for boards and cables used in or with electronic devices |
| CLGA | USA | 75/827,001 | 10/20/1999 | 2,377,722 | 8/15/2000 | (9) standard and custom interconnection systems; namely socket systems for chip to board and board to board interconnections, used in or with electronic devices |
| C-BYTE | USA | 76/252,071 | 5/7/2001 | 2,723,226 | 6/10/2003 | (9) high speed, flex circuit compression connector assemblies for use in the data processing, telecommunications, avionics, consumer electronics, and medical electronics industries |
| INTERCON 50 | USA | 74/327377 | 11/2/1992 | 1,845,069 | 7/12/1994 | (9) standard and custom interconnection systems; namely, connectors having a .050 inch centerline grid for boards and cables used in or with electronic devices |
| INTERCON 50 Stylized | USA | 74/328496 | 11/5/1992 | 1,834,480 | 5/3/1994 | (9) standard and custom interconnection systems; namely, connectors having a .050 inch centerline grid for boards and cables used in or with electronic devices |
| INTERCON SYSTEMS | USA | 74/327525 | 11/2/1992 | 1,804,213 | 11/16/1993 | (9) standard and custom interconnection systems; namely, connectors for boards and cables used in or with electronic devices |
| INTERCON SYSTEMS Stylized and Design | USA | 74/328485 | 11/5/1992 | 1,808,916 | 12/7/1993 | (9) standard and custom interconnection systems; namely, connectors for boards and cables used in or with electronic devices |