

PATENT ASSIGNMENT

Electronic Version v1.1

Stylesheet Version v1.1

| SUBMISSION TYPE: | NEW ASSIGNMENT | | | | |
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| NATURE OF CONVEYANCE: | ASSIGNMENT | | | | |
| CONVEYING PARTY DATA | | | | | |
| <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th style="width: 70%;">Name</th> <th style="width: 30%;">Execution Date</th> </tr> <tr> <td>DIGITAL:CONVERGENCE CORPORATION, FORMERLY KNOWN AS DIGITALCONVERGENCE.COM INC., AND FORMERLY KNOWN AS DIGITALCONVERGENCE.:COM INC.</td> <td>06/27/2002</td> </tr> </table> | Name | Execution Date | DIGITAL:CONVERGENCE CORPORATION, FORMERLY KNOWN AS DIGITALCONVERGENCE.COM INC., AND FORMERLY KNOWN AS DIGITALCONVERGENCE.:COM INC. | 06/27/2002 | |
| Name | Execution Date | | | | |
| DIGITAL:CONVERGENCE CORPORATION, FORMERLY KNOWN AS DIGITALCONVERGENCE.COM INC., AND FORMERLY KNOWN AS DIGITALCONVERGENCE.:COM INC. | 06/27/2002 | | | | |
| RECEIVING PARTY DATA | | | | | |
| Name: | JACK A. TURPIN | | | | |
| Street Address: | 8201 PRESTON ROAD, #310 | | | | |
| City: | DALLAS | | | | |
| State/Country: | TEXAS | | | | |
| Postal Code: | 75225 | | | | |
| PROPERTY NUMBERS Total: 1 | | | | | |
| <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th style="width: 30%;">Property Type</th> <th style="width: 70%;">Number</th> </tr> <tr> <td>Application Number:</td> <td>12255133</td> </tr> </table> | Property Type | Number | Application Number: | 12255133 | |
| Property Type | Number | | | | |
| Application Number: | 12255133 | | | | |
| CORRESPONDENCE DATA | | | | | |
| Fax Number: | (972)479-0464 | | | | |
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| Address Line 4: | DALLAS, TEXAS 75374-1715 | | | | |
| ATTORNEY DOCKET NUMBER: | RPXC-29,191 | | | | |
| NAME OF SUBMITTER: | Gregory M. Howison | | | | |
| Total Attachments: 19 source=RPX29191 Assmt Digital to Turpin#page1.tif source=RPX29191 Assmt Digital to Turpin#page2.tif source=RPX29191 Assmt Digital to Turpin#page3.tif | | | | | |

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ASSIGNMENT

WHEREAS, Digital:Convergence Corporation, formerly known as DigitalConvergence.com Inc. and formerly known as DigitalConvergence.com Inc., a corporation of the State of Delaware and currently in Chapter 7 bankruptcy under the case styled *In re Digital Convergence Corporation*, Civil Action No. 02-32490, In the United States Bankruptcy Court for the Northern District of Texas, Dallas Division (the "Bankruptcy"), the corporation having had an address of 9101 N. Central Expressway, Suite 600, Dallas, Texas 75231 owns full right, title and interest in and to certain intellectual property and domain name assets set forth in Attachment A (hereinafter "IP"); and

WHEREAS, Robert Yaquinto, Jr., is the duly appointed and acting trustee in bankruptcy for Digital:Convergence Corporation (hereinafter the "Assignor"); and

WHEREAS, Jack A. Turpin, an individual and a citizen of the United States of America and a resident of 8201 Preston Rd. #310 Dallas, TX 75225, (hereinafter "Assignee") has purchased the IP pursuant to a bill of sale dated June 27, 2002 and, pursuant to such bill of sale, is desirous of having the transfer of such IP made of public record.

NOW, THEREFORE, for and in good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, Assignor hereby sells and assigns to Assignee, its successors, assigns and legal representatives all of his right, title and interest to the IP, specifically including any and all registered, unregistered or pending trademarks set forth in Attachment A, any and all domain names or contracts regarding domain names set forth in Attachment A, any and all registered, unregistered or pending copyrights, any and all inventions disclosed in patent applications set forth in Attachment A, any and all issued patents set forth in Attachment A, and all divisionals, reissues, substitutions, continuations, continuations-in-part and extensions thereof, throughout the world, including the right to file applications and obtain patents, utility models, industrial models and designs for said inventions in its own name throughout the world including all rights of priority, all rights to publish cautionary notices reserving ownership of said invention and all rights to register said invention in appropriate registries; and Assignor further agrees to execute any and all powers of attorney, applications, assignments, declarations, affidavits, and any other papers in connection therewith necessary to perfect such right, title and interest in Assignee, its successors, assigns and legal representatives. Assignor hereby authorizes and requests the United States Patent and Trademark office or any equivalent foreign office to issue all patents resulting from such patent applications, to Assignee of Assignor's entire right, title and interest.

Assignor hereby further agrees that Assignor will communicate to said Assignee, or to its successors, assigns and legal representatives, any facts known to Assignor respecting any improvements, and, at the expense of said Assignee, will testify in any legal proceeding, sign all lawful papers, provide all communications with domain name registrars, execute all divisional, continuation, continuation-in-part, reissue and substitute applications, make all lawful oaths, and generally do everything possible to vest title in

said Assignee and to aid such Assignee, its successors, assigns and legal representatives in obtaining and enforcing proper protection for said invention in such countries as Assignee may elect.

Assignor represents and warrants that he has full authority to enter into this assignment and that he has sought and received all necessary approvals, if any, from the United States Bankruptcy Court for the Northern District of Texas sufficient to permit it to make the conveyance and submit to the obligations set forth herein.

Digital Convergence Corporation

By: 

Robert Yacinto, Jr.

Title: Trustee in Bankruptcy for Digital Convergence Corporation Bankruptcy Case No. 02-32490 - HDH - 7

ATTACHMENT A

All patents, trademarks, copyrights and trade secrets, U.S. or from another country, registered or unregistered, and all domain names, each held or owned by Assignor, including:

PATENTS

| Country | Serial No. | Patent No. | Title | Filing Date | Issue Date |
|---------|------------|------------|-------------------------------------------------|-------------|------------|
| US | 09/625,680 | | Interactive media system | 25-Jul-00 | |
| US | 09/580,793 | | Aiming indicia for a bar code and method of use | 30-May-00 | |

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|----|------------|-----------|-------------------------------------------------------------------------------------------------------------------------|-----------|-----------|
| US | 09/491,136 | | Unique bar code for indicating a link between a product and a remote location on a web network | 26-Jan-00 | |
| US | 09/494,925 | 6,377,986 | Routing string indicative of a location of a database on a web associated with a product in commerce | 01-Feb-00 | 23-Apr-02 |
| US | 09/580,848 | | Optical reader and use | 30-May-00 | |
| US | 09/593,094 | 6,384,744 | Method and system for data transmission from an optical reader | 13-Jun-00 | 07-May-02 |
| US | 09/659,167 | | Performing an e-commerce transaction from credit card account information retrieved from a credit card company web site | 11-Sep-00 | |

| Country | Serial No. | Patent No. | Title | Filing Date | Issue Date |
|---------|------------|------------|--------------------------------------------------------------------------------------------------------|-------------|------------|
| US | 09/703,705 | | Method for connecting a wireless device to a remote location on a network | 31-Oct-00 | |
| US | 09/705,514 | | Method for utilizing visual cue in conjunction with web access | 02-Nov-00 | |
| US | 09/151,471 | | Method for interfacing scanned product information with a source for the product over a global network | 11-Sep-98 | |
| US | 09/382,425 | | Method and apparatus for directing an existing product code to a remote location | 24-Aug-99 | |
| US | 09/382,373 | | Method and apparatus for launching a web site with non-standard control input device | 24-Aug-99 | |
| US | 09/382,374 | | Method and apparatus for allowing a broadcast to remotely control a computer | 24-Aug-99 | |
| US | 09/382,371 | | Method and apparatus for accessing a web site in response to scanning of a product code | 24-Aug-99 | |
| US | 09/382,372 | | Method and apparatus for matching a user's use profile in commerce with a broadcast | 24-Aug-99 | |
| US | 09/382,423 | | Method and apparatus for utilizing an audible signal to induce a user to select an e-commerce function | 24-Aug-99 | |
| US | 09/382,421 | | Combined product code and insignia for signifying an internal interactive code | 24-Aug-99 | |
| US | 09/382,420 | | Digital ID for selecting web browser and use preferences of a user during use of a web application | 24-Aug-99 | |

| Country | Serial No. | Patent No. | Title | Filing Date | Issue Date |
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|----|------------|--|-----------------------------------------------------------------------------------------------------------------|-----------|--|
| US | 09/598,886 | | Optical reader with ultraviolet wavelength capability | 21-Jun-00 | |
| US | 09/615,686 | | Launching a web site using a portable scanner | 21-Jun-00 | |
| US | 09/659,170 | | Accessing a vendor web site using personal account information retrieved from a credit card company web site | 11-Sep-00 | |
| US | 09/659,520 | | Launching a web site using a personal device | 12-Sep-00 | |
| US | 09/602,468 | | Method and apparatus for accessing a remote location with an optical reader having a dedicated memory system | 23-Jun-00 | |
| US | 09/703,465 | | System and apparatus for connecting a wireless device to a remote location on a network | 31-Oct-00 | |
| US | 09/608,859 | | Method and apparatus for accessing a remote location with an optical reader having a programmable memory system | 30-Jun-00 | |
| US | 09/627,197 | | Battery pack having integral optical reader for wireless communication device | 27-Jul-00 | |
| US | 09/611,161 | | Remote control having an optical indicia reader | 06-Jul-00 | |

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|----|------------|--|----------------------------------------------------------------------------------|-----------|--|
| US | 09/642,891 | | Retrieving personal account information from a web site by reading a credit card | 21-Aug-00 | |
|----|------------|--|----------------------------------------------------------------------------------|-----------|--|

| Country | Serial No. | Patent No. | Title | Filing Date | Issue Date |
|---------|------------|------------|--------------------------------------------------------------------------------------------------------|-------------|------------|
| US | 09/151,530 | 6,098,106 | Method for controlling a computer with an audio signal | 11-Sep-98 | 01-Aug-00 |
| US | 09/496,222 | | Method for interfacing scanned product information with a source for the product over a global network | 01-Feb-00 | |
| US | 09/378,219 | | Interactive doll | 19-Aug-99 | |
| US | 09/378,221 | | Method and apparatus for accessing a remote location by scanning an optical code | 19-Aug-99 | |
| US | 09/378,222 | | Method and apparatus for embedded routing information to a remote web site in an audio/video track | 19-Aug-99 | |
| US | 09/568,148 | | Method and apparatus for automatic configuration of equipment | 10-May-00 | |
| US | 09/378,220 | | Method and apparatus for controlling a computer from a remote location | 19-Aug-99 | |
| US | 09/378,216 | | Method for controlling a computer using an embedded unique code in the content of video tape media | 19-Aug-99 | |
| US | 09/378,218 | | Method of controlling a computer using an embedded unique code in the content of DVD media | 19-Aug-99 | |
| US | 09/378,217 | | Method for controlling a computer using an embedded unique code in the content of CD media | 19-Aug-99 | |
| US | 09/378,215 | | Method for controlling a computer using an embedded unique code in the content of dat media | 19-Aug-99 | |

| Country | Serial No. | Patent No. | Title | Filing Date | Issue Date |
|---------|------------|------------|------------------------------------------------------------------------------------------------------------------------------|-------------|------------|
| US | 09/382,427 | | Method and apparatus for opening and launching a web browser in response to an audible signal | 24-Aug-99 | |
| US | 09/382,426 | | Method and apparatus for completing, securing and conducting an e-commerce transaction | 24-Aug-99 | |
| US | 09/382,424 | | Method and apparatus for tracking user profile and habits on a global network | 24-Aug-99 | |
| US | 09/382,422 | | Method for controlling a computer with an audio signal | 24-Aug-99 | |
| US | 09/382,377 | | Method and apparatus for linking a web browser link to a promotional offer | 24-Aug-99 | |
| US | 09/382,376 | | Method and apparatus for controlling a user's PC through an audio-visual broadcast to archive information in the users PC | 24-Aug-99 | |
| US | 09/382,375 | | Method and apparatus for utilizing an existing product code to issue a match to a predetermined location on a global network | 24-Aug-99 | |
| US | 09/379,699 | | Network routing utilizing a product code | 24-Aug-99 | |
| US | 09/379,700 | | Method for interconnecting two locations over a network in response to using a tool | 24-Aug-99 | |
| US | 09/417,863 | | Software downloading using a television broadcast channel | 13-Oct-99 | |
| US | 09/417,405 | | Presentation of web page content based upon computer video resolutions | 13-Oct-99 | |
| US | 09/496,790 | | Web site access by manual entry of a character string into a software interface | 02-Feb-00 | |

| Country | Serial No. | Patent No. | Title | Filing Date | Issue Date |
|---------|------------|------------|-----------------------------------------------------------------------------------------------------------------------------------|-------------|------------|
| US | 09/496,208 | | Bar code scanner and software interface interlock | 02-Feb-00 | |
| US | 09/494,956 | | Method Audible designation for a node on a communication network. | 01-Feb-00 | |
| US | 09/483,487 | | Method of product promotion | 14-Jan-00 | |
| US | 29/116,705 | D432,539 | Keystroke automator | 07-Jan-00 | 24-Oct-00 |
| US | 09/490,336 | | Input device having positional and scanning capabilities | 24-Jan-00 | |
| US | 09/497,252 | | Method and apparatus for allowing a remote site to interact with an intermediate database to facilitate access to the remote site | 03-Feb-00 | |
| US | 09/491,142 | | Input device for allowing input of unique digital code to a user's computer to control access thereof to a web site | 26-Jan-00 | |
| US | 09/568,205 | | Method and apparatus for utilizing a unique transaction code to update a magazine subscription over the internet | 09-May-00 | |
| US | 09/568,754 | | Method and system for conducting a contest using a network | 11-May-00 | |
| US | 09/489,879 | | Method and apparatus for utilizing an audibly coded signal to conduct commerce over the Internet | 20-Jan-00 | |
| US | 09/491,089 | | Method and apparatus for utilizing an audibly coded signal to conduct commerce over the internet | 20-Jan-00 | |
| US | 09/497,027 | | Interactive media system | 03-Feb-00 | |

| Country | Serial No. | Patent No. | Title | Filing Date | Issue Date |
|---------|------------|------------|------------------------------------------------------------------------------------------------------------------|-------------|------------|
| US | 09/537,530 | | Method and apparatus for accessing a remote location by sensing a machine-resolvable code | 29-Mar-00 | |
| US | 09/539,596 | | Method and apparatus for delivering information from a remote site on a network based on statistical information | 31-Mar-00 | |
| US | 08/510,900 | 5,907,793 | Telephone-based interactive broadcast or cable radio or television methods and apparatus | 03-Aug-95 | 25-May-99 |
| US | 09/583,134 | | Unique bar code | 30-May-00 | |
| US | 09/568,150 | | Automatic configuration of equipment interfaced to a computer | 10-May-00 | |
| US | 09/568,293 | | Automatic configuration of equipment software | 10-May-00 | |
| US | 09/594,292 | | Method for conducting a contest using a network | 15-Jun-00 | |
| US | 09/594,651 | | Method and system for conducting a contest using a network | 15-Jun-00 | |
| US | 09/594,276 | | Method and system for conducting a contest using a network | 15-Jun-00 | |
| US | 09/602,034 | | Controlling a PC using a tone from a cellular phone | 23-Jun-00 | |
| US | 09/614,937 | | Launching a web site using a passive transponder | 11-Jul-00 | |
| US | 09/597,131 | | Portable scanner for enabling automatic commerce transactions | 20-Jun-00 | |
| US | 09/625,681 | | Method for retrieving product information over a communication network | 25-Jul-00 | |
| US | 09/625,445 | | Method for controlling a computer with broadcast commercial information | 26-Jul-00 | |

| Country | Serial No. | Patent No. | Title | Filing Date | Issue Date |
|-----------|-------------|------------|--------------------------------------------------------------------------------------------------------|-------------|------------|
| US | 09/494,924 | | Input device for allowing interface to a web site in association with a unique input code | 01-Feb-00 | |
| US | 09/229,490 | 6,457,177 | Telephone-based interactive broadcast or cable radio or television methods and apparatus | 11-Jan-99 | 24-Sep-02 |
| Australia | 58190/99 | | Method for interfacing scanned product information with a source for the product over a global network | 09-Sep-99 | |
| China | 99800607.6 | | Method for interfacing scanned product information with a source for the product over a global network | 09-Sep-99 | |
| EPC | 99 945622.1 | | Method for interfacing scanned product information with a source for the product over a global network | 09-Sep-99 | |
| Hong Kong | 00105569.0 | | Method for interfacing scanned product information with a source for the product over a global network | 05-Sep-00 | |
| Israel | 141,941 | | Method for interfacing scanned product information with a source for the product over a global network | 09-Sep-99 | |
| India | 2001, 00264 | | Method for interfacing scanned product information with a source for the product over a global network | 09-Sep-99 | |
| Japan | 11-557199 | | Method for interfacing scanned product information with a source for the product over a global network | 19-Nov-99 | |

| Country | Serial No. | Patent No. | Title | Filing Date | Issue Date |
|-------------|----------------|------------|--------------------------------------------------------------------------------------------------------|-------------|------------|
| South Korea | 1999-7010910 | | Method for interfacing scanned product information with a source for the product over a global network | 24-Nov-99 | |
| Norway | 2001 1221 | | Method for interfacing scanned product information with a source for the product over a global network | 09-Sep-99 | |
| New Zealand | 510982 | | Method for interfacing scanned product information with a source for the product over a global network | 09-Sep-99 | |
| Poland | P.347312 | | Method for interfacing scanned product information with a source for the product over a global network | 09-Sep-99 | |
| Singapore | 9905702-8 | | Method for interfacing scanned product information with a source for the product over a global network | 09-Sep-99 | |
| Taiwan | 88120270 | 143089 | Method for interfacing scanned product information with a source for the product over a global network | 19-Nov-99 | 19-Feb-02 |
| WIPO | PCT/US99/20694 | | Method for interfacing scanned product information with a source for the product over a global network | 09-Sep-99 | |
| Australia | 60362/99 | | Method for controlling a computer with an audio signal | 09-Sep-99 | |
| China | 99800606.8 | | Method for controlling a computer with an audio signal | 09-Sep-99 | |
| EPC | 99969160.3-221 | | Method for controlling a computer with an audio signal | 09-Sep-99 | |

| Country | Serial No. | Patent No. | Title | Filing Date | Issue Date |
|-------------|--------------|------------|--------------------------------------------------------|-------------|------------|
| Hong Kong | 00107686.4 | | Method for controlling a computer with an audio signal | 30-Nov-00 | |
| Israel | 141,940 | | Method for controlling a computer with an audio signal | 09-Sep-99 | |
| India | 2001, 00262 | | Method for controlling a computer with an audio signal | 09-Sep-99 | |
| Japan | 11-557200 | | Method for controlling a computer with an audio signal | 22-Nov-99 | |
| South Korea | 1999-7010909 | | Method for controlling a computer with an audio signal | 24-Nov-99 | |
| Norway | 2001-1220 | | Method for controlling a computer with an audio signal | 09-Sep-99 | |
| Poland | 510983 | | Method for controlling a computer with an audio signal | 09-Sep-99 | |
| Singapore | P348416 | | Method for controlling a computer with an audio signal | 09-Sep-99 | |
| Taiwan | 9906685-4 | | Method for controlling a computer with an audio signal | 09-Sep-99 | |
| Taiwan | 88120269 | 143622 | Method for controlling a computer with an audio signal | 19-Nov-99 | 26-Feb-02 |
| Taiwan | 89115628 | | Method for controlling a computer with an audio signal | 03-Aug-00 | |
| Taiwan | 89115556 | | Method for controlling a computer with an audio signal | 03-Aug-00 | |
| Taiwan | 89115555 | | Method for controlling a computer with an audio signal | 03-Aug-00 | |
| Taiwan | 89115629 | | Method for controlling a computer with an audio signal | 03-Aug-00 | |

| Country | Serial No. | Patent No. | Title | Filing Date | Issue Date |
|---------|----------------|------------|--------------------------------------------------------|-------------|------------|
| Taiwan | 89115553 | | Method for controlling a computer with an audio signal | 03-Aug-00 | |
| Taiwan | 89116175 | | Method for controlling a computer with an audio signal | 11-Aug-00 | |
| Taiwan | 89/116,583 | | Method for controlling a computer with an audio signal | 17-Aug-00 | |
| Taiwan | 89/116,852 | | Method for controlling a computer with an audio signal | 17-Aug-00 | |
| Taiwan | 89/116,177 | | Method for controlling a computer with an audio signal | 11-Aug-00 | |
| Taiwan | 89116282 | | Method for controlling a computer with an audio signal | 11-Aug-00 | |
| Taiwan | 89/116,173 | | Method for controlling a computer with an audio signal | 11-Aug-00 | |
| Taiwan | 89116172 | | Method for controlling a computer with an audio signal | 11-Aug-00 | |
| Taiwan | 89116174 | | Method for controlling a computer with an audio signal | 11-Aug-00 | |
| Taiwan | 89116176 | 153325 | Method for controlling a computer with an audio signal | 11-Aug-00 | 26-Jul-02 |
| Taiwan | 89116672 | | Method for controlling a computer with an audio signal | 17-Aug-00 | |
| Taiwan | 89/116,584 | | Method for controlling a computer with an audio signal | 17-Aug-00 | |
| WIPO | PCT/US99/20963 | | Method for controlling a computer with an audio signal | 09-Sep-99 | |
| WIPO | PCT/US01/02762 | | Method for controlling a computer with an audio signal | 26-Jan-01 | |

| Country | Serial No. | Patent No. | Title | Filing Date | Issue Date |
|----------------|--------------------|----------------|-----------------------------------------------------------------------|-------------|------------|
| WIPO | PCT/US01/ 03503 | | Method for controlling a computer with an audio signal | 02-Feb-01 | |
| WIPO | PCT/US01/ 00251 | | Method for controlling a computer with an audio signal | 04-Jan-01 | |
| Taiwan | 89/117,113 | | Presentation of web page content based upon computer video resolution | 24-Aug-00 | |
| WIPO | PCT/US01/ 01089 | | A method of product promotion | 12-Jan-01 | |
| Australia | MU 2375/2000 | 41155 | Keystroke automator | 19-Jun-00 | 07-Dec-00 |
| Benelux | 77236-00 | 32486-00 | Keystroke automator | 27-Jun-00 | 22-Jan-01 |
| Switzerland | 127.067 | | Keystroke automator | 16-Jun-00 | |
| Germany | 40005441. 8 | 40005441. 8 | Keystroke automator | 31-May-00 | 18-Jul-00 |
| Denmark | 2000 00703 | 2001 00530 | Keystroke automator | 29-Jun-00 | 31-May-01 |
| Spain | 148704 | 148704 | Keystroke automator | 16-Jun-00 | 31-Jul-01 |
| Finland | M2000047 7 | 21666 | Keystroke automator | 03-Jul-00 | 31-Jan-01 |
| France | 003359 | 00.3359 | Keystroke automator | 07-Jun-00 | 27-Oct-00 |
| United Kingdom | N/A | 2093996 | Keystroke automator | 04-Jul-00 | 07-Jan-00 |
| Ireland | 265/00 | D13367 | Keystroke automator | 30-May-00 | 07-Jan-00 |
| Italy | RM20000 000164 | | Keystroke automator | 23-Jun-00 | |
| Japan | 2000- 018768 | 1,103,706 | Keystroke automator | 07-Jul-00 | 19-Jan-01 |
| Portugal | 29787 | 29787 | Keystroke automator | 30-Jun-00 | 23-Apr-01 |
| Sweden | 00-1180 | 67801 | Keystroke automator | 30-Jun-00 | 21-Nov-01 |

| Country | Serial No. | Patent No. | Title | Filing Date | Issue Date |
|---------|--------------------|------------|-----------------------------------------------------------------------------------------------------------------------------------|-------------|------------|
| WIPO | PCT/US01/ 03834 | | Method and apparatus for allowing a remote site to interact with an intermediate database to facilitate access to the remote site | 02-Feb-01 | |
| WIPO | PCT/US01/ 14968 | | Retrieving personal account information from a web site by reading a utility bill | 09-May-01 | |
| WIPO | PCT/US01/ 02169 | | Aiming indicia for a bar code and method of use (bar code aim points) | 23-Jan-01 | |
| WIPO | PCT/US01/ 40718 | | Method and apparatus for automatic configuration of equipment | 10-May-01 | |
| WIPO | PCT/US00/ 23036 | | Software downloading using a television broadcast channel | 22-Aug-00 | |
| WIPO | PCT/US00/ 22903 | | Presentation of web page content based upon computer video resolution | 18-Aug-00 | |

COPYRIGHTS

| Country | Title | Reg. No. | Filing Date |
|---------|----------------------------------------------------------------------------------------------------------|---------------|-------------|
| US | :C Unique Slant Code Illustration | Unregistered | |
| US | :C Technology Update | TXu 947-005 | |
| US | :C Dictionary Word Illustrations | Unregistered | |
| US | CAT Device | VAu 459-928 | |
| US | Comductor | PAu 2-482-461 | |
| US | :Concerto Application and Feasibility Study – Sample Group 10,000 | TX 5-161-357 | |
| US | :Concerto Second Level Survey – Application and Feasibility Extended Study - 1,500 Respondents, May 1999 | TX 5-112-566 | |
| US | :Concerto :Co-Pilot Application and Feasibility Study - 1500 Respondents - May 1999 | TX 5-217-502 | |

| Country | Title | Reg. No. | Filing Date |
|---------|----------------------------------------------------------------------------------------------|--------------|-------------|
| US | :Concerto :Co-Pilot – Application and Feasibility Extended Study, 1500 Respondents, May 1999 | None | 13-Jan-00 |
| US | DigitalDemographics.com – March 2000 – Financial Spreadsheets | TXu 943-102 | |
| US | DigitalDemographics - March 2000 | TXu 943-103 | |
| US | DigitalConvergence.Com – Business Plan | TXu 926-138 | |
| US | DigitalConvergence.:Com - :C Broadcast Playbook | TX 5-193-865 | |
| US | DigitalConvergence.Com, Y&R. WCJ - Sears - Bringing You The Internet...Today | TXu 925-671 | |
| US | DigitalConvergence.Com, Y&R. WCJ Ford – Bringing You The Internet...Today | TXu 925-687 | |
| US | DigitalConvergence.Com, Coca-Cola – Bringing You The Internet...Today | TXu 925-667 | |
| US | DigitalConvergence.:Com – Dell - Bringing You the Future Of The Internet...Today | TX 5-119-886 | |
| US | DigitalConvergence.:Com – Information Memorandum | TXu 937-413 | |
| US | The :Concerto Member - Flow to High Consumer Satisfaction and Retention | TXu 936-978 | |
| US | DigitalConvergence.Com – The Home Shopping Network – Bringing you the Future of the Internet | TX 5-131-766 | |
| US | Leveraging Digital Convergence – Preparing for the inevitable! | SR 282-109 | |
| US | The New "News" Experience 2000 | TX 5-162-643 | |
| US | DigitalConvergence.Com – The Wand & The Tone - History In The Making! | TXu 926-906 | |
| US | DigitalConvergence.:Com – Dallas Cowboys | TX 5-249-408 | |
| | :C Illustration (Control No. 60-717-1286(M) | Unregistered | |
| US | CAT Mascot Illustrations | VA 1-060-306 | |
| US | Convergence Day | PA 1-008-380 | |
| US | Convergence, Next Exit | PA 1-008-381 | |

TRADEMARKS

| Country | Serial No. | Reg. No. | Mark | Filing Date | Issue Date |
|---------|------------|----------|---------------------------------------------------------------|-------------|------------|
| US | 76/185229 | | PEAR | 21-Dec-00 | |
| US | 76/185337 | | OHANA PLUS | 21-Dec-00 | |
| US | 76/185236 | | OHANA | 21-Dec-00 | |
| US | 76/185233 | | PROGRAMMABLE PLATFORMS | 21-Dec-00 | |
| US | 76/221821 | | CEIRA | 07-Mar-01 | |
| US | 76/221819 | | CEIRA | 07-Mar-01 | |
| US | 76/122057 | | FA:CUE | 25-Aug-00 | |
| US | 76/185235 | | POLICYEXEC | 21-Dec-00 | |
| US | 76/135098 | 2645188 | :C | | 5-Nov-02 |
| US | 76/143373 | 2611760 | IT'S YOUR CUE | | 27-Aug-02 |
| US | 76/136985 | 2606770 | IT'S YOUR CUE | | 13-Aug-02 |
| US | 76/140331 | 2603794 | DIGITAL:CONVERGEN CE | | 6-Aug-02 |
| US | 76/140329 | 2603793 | DIGITAL:CONVERGEN CE ENGINEERING YOUR DIGITAL FUTURE | | 6-Aug-02 |
| US | 76/131622 | 2587561 | :C | | 2-Jul-02 |
| US | 76/221826 | | C | | |
| US | 76/140328 | 2573142 | :C | | 28-May-02 |
| US | 76/140327 | 2569569 | SEE OUR CUE? ZAP... YOU'RE THERE! | | 14-May-02 |
| US | 76/143374 | | CUE IT | | |
| US | 76/131387 | 2557479 | DIGITAL:CONVERGEN CE | | 2-Apr-02 |
| US | 76/145540 | | DIGITAL:CONVERGEN CE | | |

| Country | Serial No. | Reg. No. | Mark | Filing Date | Issue Date |
|---------|------------|----------|---------------------------------------------------------------|-------------|------------|
| US | 76/134827 | | DIGITAL:CONVERGEN CE ENGINEERING YOUR DIGITAL FUTURE | | |
| US | 75/528253 | 2466734 | DIGITALCONVERGEN CE.:COM | | 3-Jul-01 |
| US | 76/020648 | | :CUE:CAT | | |
| US | 75/879396 | | MAKE IT PERSONAL! | | |
| US | 75/850951 | 2436678 | :C | | 20-Mar-01 |
| US | 75/808291 | 2372935 | ORCHESTRATING THE INTERNET | | 1-Aug-00 |
| US | 75/808127 | 2505630 | INTERNET ENHANCED | | 6-Nov-01 |
| US | 75/807896 | | NET TALK LIVE! | | |

DOMAIN NAMES

| Registrar | Domain Name | Creation Date | Expiration Date |
|-------------------------|-------------------------|---------------|-----------------|
| Network Solutions, Inc. | DIGITALCONVERGENCE.COM | 15-Jun-98 | 15-Jun-10 |
| Network Solutions, Inc. | DIGITALCONVERGENCE.ORG | 13-Jun-98 | 13-Jun-10 |
| Network Solutions, Inc. | DIGITALDEMOGRAPHICS.COM | 31-Mar-99 | 31-Mar-03 |
| Network Solutions, Inc. | CUECAT.COM | 6-Apr-00 | 6-Apr-03 |
| Network Solutions, Inc. | DCNV.COM | 19-May-99 | 19-May-03 |
| Network Solutions, Inc. | JOVAN.COM | 19-Mar-96 | 20-Mar-10 |
| Network Solutions, Inc. | NETTALKLIVE.COM | 24-Jul-96 | 25-Jul-10 |
| Network Solutions, Inc. | THESPOTTO.COM | 14-Jan-99 | 14-Jan-03 |
| Network Solutions, Inc. | CRQ.COM | 18-Mar-99 | 18-Mar-03 |
| Network Solutions, Inc. | WRITECONGRESS.COM | 14-Jun-98 | 14-Jun-10 |

| Registrar | Domain Name | Creation Date | Expiration Date |
|-------------------------|--------------------|---------------|-----------------|
| Network Solutions, Inc. | SHOPWITHCUECAT.COM | 29-Dec-00 | 29-Dec-02 |
| Network Solutions, Inc. | YOURCUE.ORG | 13-Mar-01 | 13-Mar-03 |
| Network Solutions, Inc. | URCUE.COM | 1-Feb-01 | 1-Feb-03 |
| Network Solutions, Inc. | URCUE.NET | 1-Feb-01 | 1-Feb-03 |
| Network Solutions, Inc. | MYKEYCAT.COM | 26-Oct-00 | 26-Oct-02 |
| Network Solutions, Inc. | COOLCUECAT.COM | 29-Dec-00 | 29-Dec-02 |
| Network Solutions, Inc. | LAURALEWIS.COM | 24-Jul-96 | 23-Jul-05 |

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