

PATENT ASSIGNMENT

Electronic Version v1.1

Stylesheet Version v1.1

SUBMISSION TYPE:

NEW ASSIGNMENT

NATURE OF CONVEYANCE:

SECURITY AGREEMENT

CONVEYING PARTY DATA

| Name             | Execution Date |
|------------------|----------------|
| Kaz, Inc.        | 01/31/2006     |
| Kaz USA, Inc.    | 01/31/2006     |
| Kaz Canada, Inc. | 01/31/2006     |

RECEIVING PARTY DATA

|                   |                                 |
|-------------------|---------------------------------|
| Name:             | Bank of America, N.A., as Agent |
| Street Address:   | One Federal Street              |
| Internal Address: | Mail Stop MA5-503-07-19         |
| City:             | Boston                          |
| State/Country:    | MASSACHUSETTS                   |
| Postal Code:      | 02110                           |

PROPERTY NUMBERS Total: 192

| Property Type  | Number  |
|----------------|---------|
| Patent Number: | D376001 |
| Patent Number: | D378512 |
| Patent Number: | D368074 |
| Patent Number: | D377210 |
| Patent Number: | 5708256 |
| Patent Number: | D420604 |
| Patent Number: | D430656 |
| Patent Number: | 6437300 |
| Patent Number: | D418591 |
| Patent Number: | D418911 |
| Patent Number: | D448071 |
| Patent Number: | D425979 |
|                |         |

PATENT

500081155

REEL: 017215 FRAME: 0696

CH \$7680.00 D376001

|                     |          |
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| Patent Number:      | D421114  |
| Patent Number:      | 5862737  |
| Patent Number:      | 6013121  |
| Patent Number:      | D402359  |
| Application Number: | 29026751 |
| Application Number: | 29024737 |
| Application Number: | 29024360 |
| Patent Number:      | D437635  |
| Patent Number:      | D434841  |
| Patent Number:      | 5108663  |
| Patent Number:      | RE35153  |
| Patent Number:      | 5304040  |
| Patent Number:      | D438944  |
| Patent Number:      | D450377  |
| Patent Number:      | 5143655  |
| Patent Number:      | 5073967  |
| Patent Number:      | D481112  |
| Patent Number:      | D484962  |
| Patent Number:      | D416613  |
| Patent Number:      | 5131070  |
| Patent Number:      | D424681  |
| Patent Number:      | D432227  |
| Patent Number:      | 5086494  |
| Patent Number:      | 5143460  |
| Application Number: | 29022530 |
| Application Number: | 29045808 |
| Application Number: | 11107408 |
| Patent Number:      | D416317  |
| Patent Number:      | D422070  |
| Patent Number:      | D397775  |
| Patent Number:      | 5162088  |
| Patent Number:      | D364676  |
| Patent Number:      | D336511  |
| Patent Number:      | D422677  |
| Patent Number:      | D422073  |

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| Patent Number:      | 5143656  |
| Patent Number:      | 5753000  |
| Patent Number:      | 6156085  |
| Patent Number:      | D424675  |
| Patent Number:      | D416316  |
| Patent Number:      | D421648  |
| Patent Number:      | D382635  |
| Patent Number:      | 4928204  |
| Patent Number:      | 6361590  |
| Patent Number:      | D424683  |
| Patent Number:      | D423090  |
| Patent Number:      | 5514303  |
| Patent Number:      | D416617  |
| Patent Number:      | 5483616  |
| Patent Number:      | D428979  |
| Patent Number:      | 4629482  |
| Patent Number:      | D446291  |
| Patent Number:      | D432221  |
| Patent Number:      | 6036757  |
| Patent Number:      | 5547615  |
| Patent Number:      | 5518370  |
| Patent Number:      | 6091888  |
| Patent Number:      | D406885  |
| Patent Number:      | D385342  |
| Patent Number:      | D468819  |
| Patent Number:      | D469526  |
| Patent Number:      | D476724  |
| Patent Number:      | D468818  |
| Patent Number:      | D489122  |
| Patent Number:      | D475772  |
| Patent Number:      | D374712  |
| Application Number: | 29013680 |
| Application Number: | 60023950 |
| Application Number: | 29037280 |
| Application Number: | 29037745 |

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| Application Number: | 29039954 |
| Application Number: | 29024732 |
| Application Number: | 29024734 |
| Application Number: | 29024735 |
| Application Number: | 29042298 |
| Application Number: | 29036772 |
| Patent Number:      | 5382136  |
| Patent Number:      | D416614  |
| Patent Number:      | 5637039  |
| Patent Number:      | D466599  |
| Patent Number:      | 5558501  |
| Patent Number:      | 5018951  |
| Patent Number:      | 0000004  |
| Patent Number:      | 0000927  |
| Patent Number:      | 0000120  |
| Patent Number:      | 0000006  |
| Patent Number:      | 0000167  |
| Patent Number:      | 0000193  |
| Patent Number:      | D000446  |
| Patent Number:      | 0000291  |
| Patent Number:      | D000386  |
| Patent Number:      | 0000565  |
| Patent Number:      | 0000005  |
| Patent Number:      | 0000411  |
| Patent Number:      | 0000373  |
| Patent Number:      | RE36514  |
| Patent Number:      | 5384888  |
| Patent Number:      | 5339383  |
| Patent Number:      | 5664996  |
| Patent Number:      | 5352094  |
| Patent Number:      | D423659  |
| Patent Number:      | 5970211  |
| Patent Number:      | D417911  |
| Patent Number:      | 6283458  |
| Patent Number:      | 6131889  |

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| Patent Number: | D405171 |
| Patent Number: | 5838878 |
| Patent Number: | D374279 |
| Patent Number: | D400659 |
| Patent Number: | D370059 |
| Patent Number: | D416321 |
| Patent Number: | D396527 |
| Patent Number: | D401314 |
| Patent Number: | D002021 |
| Patent Number: | D016613 |
| Patent Number: | D059116 |
| Patent Number: | 6164630 |
| Patent Number: | D057310 |
| Patent Number: | D077523 |
| Patent Number: | D006885 |
| Patent Number: | D072271 |
| Patent Number: | 5391056 |
| Patent Number: | 6321033 |
| Patent Number: | 6466737 |
| Patent Number: | D046441 |
| Patent Number: | D045001 |
| Patent Number: | D046855 |
| Patent Number: | D048728 |
| Patent Number: | D049566 |
| Patent Number: | D059552 |
| Patent Number: | D041652 |
| Patent Number: | D046653 |
| Patent Number: | D046440 |
| Patent Number: | D047683 |
| Patent Number: | 5988979 |
| Patent Number: | 6682308 |
| Patent Number: | 6899745 |
| Patent Number: | D512495 |
| Patent Number: | 6874771 |
| Patent Number: | 6830433 |

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| Patent Number:      | D091654  |
| Patent Number:      | D095043  |
| Patent Number:      | D480127  |
| Patent Number:      | D483456  |
| Patent Number:      | D483455  |
| Patent Number:      | 5111529  |
| Patent Number:      | 5343551  |
| Patent Number:      | D009292  |
| Patent Number:      | D083282  |
| Patent Number:      | D059790  |
| Patent Number:      | D051697  |
| Patent Number:      | 4763819  |
| Patent Number:      | 5487260  |
| Application Number: | 29019919 |
| Application Number: | 29036190 |
| Application Number: | 29024742 |
| Application Number: | 29231335 |
| Application Number: | 10722590 |
| Application Number: | 10625472 |
| Application Number: | 10794526 |
| Application Number: | 08657351 |
| Application Number: | 60428823 |
| Application Number: | 10755091 |
| Application Number: | 29200760 |
| Application Number: | 29200839 |
| Application Number: | 11214659 |
| Application Number: | 29231462 |
| Application Number: | 29231463 |
| Application Number: | 11246961 |
| Application Number: | 29221445 |
| Application Number: | 10897993 |
| Application Number: | 29209963 |
| Application Number: | 29209962 |
| Application Number: | 29036773 |
| Application Number: | 29209964 |

|                     |          |
|---------------------|----------|
| Application Number: | 29218118 |
| Application Number: | 29218122 |
| Application Number: | 29218119 |
| Application Number: | 60693948 |
| Application Number: | 11197947 |

# CORRESPONDENCE DATA

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|                         |           |
|-------------------------|-----------|
| ATTORNEY DOCKET NUMBER: | 209997/16 |
|-------------------------|-----------|

|                    |               |
|--------------------|---------------|
| NAME OF SUBMITTER: | S. Ryan Black |
|--------------------|---------------|

Total Attachments: 10

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## **SECURITY AGREEMENT (PATENTS)**

**WHEREAS** Kaz, Inc., a New York corporation ("Kaz"), whose principal place of business is located at 1775 Broadway, Suite 2405 and the domestic Subsidiaries of Kaz party hereto (the "Subsidiaries", and collectively with Kaz, the "Pledgors") are the owners and users of the United States registered patents and/or patent applications listed on the attached Schedule A (collectively, the "Patents");

**WHEREAS** the Pledgors have entered into that certain Amended and Restated Credit and Security Agreement dated as of January 31, 2006 (together with all amendments and other modifications, if any, from time to time hereafter made thereto, the "Credit Agreement") among the Pledgors, the Lenders from time to time party thereto, and Bank of America, N.A., as administrative agent and collateral agent (the "Agent"), pursuant to which the Pledgors have granted to the Agent a security interest in, among other things, the Patents;

**WHEREAS**, the parties to the Credit Agreement contemplate and intend that, if an Event of Default (as defined in the Credit Agreement) shall occur and be continuing, the Agent shall have all rights of a secured party in and to the Patents and any proceeds thereof, including, without limitation, the right to exercise its remedies under the Credit Agreement in connection with all of each Pledgor's right, title and interest in the Patents;

**NOW**, therefore, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the Pledgors hereby agree as follows:

The Pledgors hereby reconfirm the terms of the Credit Agreement. The Pledgors further hereby pledge to the Administrative Agent for the benefit of the Lenders, and grant to the Administrative Agent for the benefit of the Lenders a security interest in, all of the Pledgors' right, title and interest in and to the Patents, the registrations and/or applications for registration of the Patents, and all of the Pledgors' rights in and to any and all causes of action heretofore or hereafter accrued or accruing for infringement or threatened or alleged infringement of the Patents, and all proceeds of any and all of the foregoing (collectively, the "Patent Collateral").

The pledge of, and grant of security interest in, the Patent Collateral by the Pledgors pursuant hereto secures the payment of all Secured Obligations (as defined in the Credit Agreement) now or hereafter existing under or in respect of the Credit Agreement and the other Loan Documents (as defined in the Credit Agreement).

The Pledgors authorize and request that the Commissioner of Patents and Trademarks and any other applicable United States government officer record this Security Agreement (Patents).

This Security Agreement (Patents) has been entered into in connection with the Credit Agreement and the Security Agreement, and the Pledgors and the Agent hereby acknowledge and agree that the pledge and grant of security interest hereunder to the Agent, and the rights and remedies of the Agent with respect to the Patent Collateral, are more fully set forth in the Security Agreement, the terms and provisions of which are incorporated herein by reference.

This Security Agreement (Patents) shall be governed by, and construed in accordance with the laws of The Commonwealth of Massachusetts.




This Security Agreement (Patents) may be executed in counterparts (and by different parties hereto on different counterparts), each of which shall constitute an original, but all of which when taken together shall constitute a single agreement.

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IN WITNESS WHEREOF, each of the Pledgors and the Agent has caused this Security Agreement (Patents) to be duly executed and delivered by its officer thereunto duly authorized as of the 31st day of January, 2006.

**PLEDGORS:**

**KAZ, INC., a New York corporation**

By:   
Name: *Richard Katzman*  
Title: *Chief Executive Officer*

**KAZ USA, INC., a Massachusetts corporation**

By:   
Name: *Richard Katzman*  
Title: *Chief Executive Officer*

**KAZ CANADA, INC., a Massachusetts corporation**

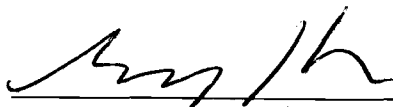
By:   
Name: *Richard Katzman*  
Title: *Chief Executive Officer*

SIGNATURE PAGE TO SECURITY AGREEMENT (PATENTS)

**PATENT**  
**REEL: 017215 FRAME: 0705**

**AGENT:**

**BANK OF AMERICA, N.A.**

By:   
Name: Gregory Kress  
Title: Vice President

**SIGNATURE PAGE TO SECURITY AGREEMENT (PATENTS)**

**PATENT  
REEL: 017215 FRAME: 0706**

SCHEDULE A  
TO  
SECURITY AGREEMENT (PATENTS)

| <u>PATENT</u>  | <u>PATENT/SERIAL#</u> |
|--|-----------------------|
| HUMIDIFIER   | D 376,001             |
| ROTARY CONTROLLER  | D 378,512             |
| PUSHBUTTON CONTROLLER  | D 368,074             |
| EVAPORATIVE HUMIDIFIER   | D 377,210             |
| HEATING PAD CONTROLLER WITH VARIABLE DUTY CYCLE FOR TEMPERATURE ADJUSTMENT   | 5,708,256             |
| THERMOMETER  | D 420,604             |
| HUMIDIFIER   | D 430,656             |
| METHOD AND APPARATUS FOR COMPENSATING FOR VARYING WATER CONDUCTIVITY IN A DIRECT ELECTRODE WATER HEATING VAPORIZER | 6,437,300             |
| PORTABLE ELECTRIC HEATER   |                       |
| PORTABLE ELECTRIC HEATER   | D 418,591             |
| PORTABLE ELECTRIC HEATER   | D 418,911             |
| PORTABLE ELECTRIC HEATER   | D 448,071             |
| WINDOW FAN   | D 425,979             |
| PORTABLE FAN   | D 421,114             |
| FILTER CHANGE INDICATOR  | 5,862,737             |
| FILTER CHANGE INDICATOR  | 6,013,121             |
| AIR CLEANER WINDOW FAN   | D 402,359             |
| FAN GRILL  | 29/026,751            |
| CONSOLE HUMIDIFIER   | 29/024,737            |
| CONSOLE HUMIDIFIER   | 29/024,360            |
| AIR CLEANER  | D 437,635             |
| AIR CLEANER  | D 434,841             |
| HUMIDIFIER WITH FLOAT ACTIVATED WATER LEVEL RESPONSIVE TURN OFF  | 5,108,663             |
| HUMIDIFIER WITH FLOAT ACTIVATED WATER LEVEL RESPONSIVE TURN OFF  | RE 35,153             |
| TRI-POD PORTABLE FAN   | 5,304,040             |
| AIR CLEANER  | D 438,944             |
| AIR CLEANER  | D 450,377             |
| EFFICIENTLY PACKAGED HUMIDIFIER DEVICE   | 5,143,655             |
| HUMIDIFIER DEVICE WITH DELAYED ENERGIZATION  | 5,073,967             |
| HUMIDIFIER   | D 481,112             |
| HUMIDIFIER-DESIGN PATENT FOR V3100   | D 484,962             |
| AIR CLEANER  | D 416,613             |
| PORTABLE HUMIDIFIER  |                       |
| PORTABLE HUMIDIFIER  | 5,131,070             |
| PORTABLE STAND FAN   | D 424,681             |
| BASE FOR A STAND FAN   | D 432,227             |
| LEAK PROOF HUMIDIFIER  | 5,086,494             |
| PORTABLE HUMIDIFIER  | 5,143,460             |

| <b><u>PATENT</u></b>  | <b><u>PATENT/SERIAL#</u></b> |
|---|------------------------------|
| AIR CLEANER   | D 416,317                    |
| AIR CLEANER   | D 422,070                    |
| HEATER  | D 397,775                    |
| EVAPORATOR APPARATUS  | 5,162,088                    |
| ADJUSTABLE ELECTRIC HEATER  |                              |
| HUMIDIFIER  | D 364,676                    |
| PORTABLE HUMIDIFIER   | D 336,511                    |
| WATER TREATMENT CONTAINER   | D 422,677                    |
| PORTABLE ELECTRIC FAN   | D 422,073                    |
| HUMIDIFIER WITH A TAMPER PROOF LIQUID LEVEL<br>RESPONSIVE SHUT-OFF                      | 5,143,656                    |
| FILTER AIR CLEANER  | 5,753,000                    |
| FILTER AIR CLEANER  | 6,156,085                    |
| VAPORIZER   | D 424,675                    |
| HUMIDIFIER  | D 416,316                    |
| HUMIDIFIER  | D 421,648                    |
| A HUMIDIFIER OR THE LIKE  | D 382,635                    |
| PORTABLE ELECTRICAL APPLIANCE   | 4,928,204                    |
| LOW NOISE AIR CLEANER   | 6,361,590                    |
| PORTABLE ELECTRIC FAN   | D 424,683                    |
| PORTABLE ELECTRIC HEATER  | D 423,090                    |
| HUMIDIFIER WITH REMOVABLE SUCTION TUBE  | 5,514,303                    |
| FLOOR FAN   | D 416,617                    |
| HUMIDIFIER TANK WITH IMPROVED HANDLE  | 5,483,616                    |
| HUMIDIFIER  | D 428,979                    |
| HUMIDIFIER  | 4,629,482                    |
| HUMIDIFIER  |                              |
| PORTABLE ELECTRIC HEATER  | D 446,291                    |
| HUMIDIFIER  | D 432,221                    |
| PORTABLE ROOM AIR PURIFIER  | 6,036,757                    |
| PORTABLE HUMIDIFIER WITH BACTERIASTAT<br>DISPENSER                                      | 5,547,615                    |
| PORTABLE ELECTRIC FAN WITH SWIVEL MOUNT   | 5,518,370                    |
| PORTABLE ENVIRONMENTAL CONDITIONING DEVICE<br>WITH PRESENCE DETECTOR RESPONSIVE SHUTOFF | 6,091,888                    |
| VAPORIZER   | D406,885                     |
| HUMIDIFIER  | D385,342                     |
| AIR HEATER  | 29/022,530                   |
| HUMIDIFIER  | D 468,819                    |
| HUMIDIFIER  | D 469,526                    |
| HUMIDIFIER  | D 476,724                    |
| HUMIDIFIER OR THE LIKE  | 29/045,808                   |
| HEATER FAN  | D 468,818                    |
| ELECTRIC HEATER   | D 489,122                    |
| PORTABLE ELECTRIC HEATER  | 11/107,408                   |
| HUMIDIFIER  | D 475,772                    |
| PORTABLE ELECTRIC HEATER  | D 374,712                    |

| <b><u>PATENT</u></b>                                   | <b><u>PATENT/SERIAL#</u></b> |
|--|------------------------------|
| EXPANDABLE WINDOW FAN                                  | 5,382,136                    |
| CONSOLE AIR CLEANER                                    | D 416,614                    |
| COMPACT PORTABLE WINDOW FAN                            | 5,637,039                    |
| HEATER FAN   | D 466,599                    |
| PORTABLE CEILING FAN                                   | 5,558,501                    |
| PORTABLE ELECTRICAL FAN                                | 5,018,951                    |
| PORTABLE ELECTRICAL FAN                                | 4,927,120                    |
| PORTABLE ELECTRICAL FAN                                | 6,167,193                    |
| PORTABLE ELECTRIC HEATER                               | D 446,291                    |
| TABLE FAN  | D 386,565                    |
| CONVERTIBLE FLOOR FAN                                  | 5,411,373                    |
| FILTERED AIR MOVING APPARATUS                          | 5,421,844                    |
| FILTERED AIR MOVING APPARATUS                          | 5,433,762                    |
| PORTABLE HUMIDIFIER                                    | 5,067,169                    |
| PORTABLE HUMIDIFIER                                    | 5,133,044                    |
| PORTABLE HUMIDIFIER                                    | 29/013,680                   |
| VAPORIZER WITH ELECTRODE POSITIONING                   | 5,384,888                    |
| POLE MOUNTED REVOLVING AIR CIRCULATING FAN             | 5,411,372                    |
| POLE MOUNTED REVOLVING AIR CIRCULATING FAN             | RE 36,514                    |
| VAPORIZER WITH ELECTRODE POSITIONING                   | 5,384,888                    |
| HUMIDIFIER WITH SAFETY SHUTOFF                         | 5,339,383                    |
| MULTIPLE BLADE WINDOW FAN                              | 5,664,996                    |
| GRILL ASSEMBLY FOR PORTABLE FAN                        | 5,352,094                    |
| AIR CLEANER  | D 423,659                    |
| STEAM STACK WITH BAFFLE FOR USE WITH VAPORIZERS        | 60/023,950                   |
| STEAM STACK WITH BAFFLE FOR USE WITH VAPORIZERS        | 5,970,211                    |
| AIR CLEANER  | D 417,911                    |
| FILTER WITH HANDLE FEATURE                             | 6,283,458                    |
| EVAPORATIVE HUMIDIFIER WITH LIQUID DISTRIBUTION SYSTEM | 6,131,889                    |
| PORTABLE ELECTRIC HEATER                               | D 405,171                    |
| PORTABLE QUARTZ HEATER                                 | 5,838,878                    |
| FAN  | 29/037,280                   |
| PORTABLE HUMIDIFIER                                    | 29/037,745                   |
| HEATER   | 29/039,954                   |
| WINDOW FAN   | 29/024,732                   |
| DUAL WINDOW FAN  | 29/024,734                   |
| ELECTRIC FAN   | 29/024,735                   |
| CONSOLE HUMIDIFIER TANK                                | 29/024,737                   |
| PORTABLE CERAMIC HEATER                                | 29/042,298                   |
| AIR CLEANER  | D 374,279                    |
| PORTABLE ELECTRIC HEATER                               | D 400,659                    |
| HUMIDIFIER TANK  | D 370,059                    |
| PORTABLE ELECTRICAL FAN                                | D 416,321                    |
| PORTABLE ELECTRIC FAN-HEATER                           | 29/036,772                   |

| <b><u>PATENT</u></b>   | <b><u>PATENT/SERIAL#</u></b> |
|--|------------------------------|
| PORTABLE ELECTRIC HEATER   | D 396,527                    |
| PORTABLE ELECTRIC HEATER   | D 401,314                    |
| ELECTRICAL FAN   | 29/036,773                   |
| HUMIDIFIER   | D 402,021                    |
| AN ELECTRIC FAN  | 29/019,919                   |
| AIR CLEANER  | D 416,613                    |
| ELECTRIC FAN   | D 359,116                    |
| PORTABLE CEILING FAN   | 29/036,190                   |
| PORTABLE HUMIDIFIER WITH WATER TREATMENT<br>SUBSTANCE DISPENSER                | 6,164,630                    |
| HUMIDIFIER   | D 357,310                    |
| HIGH VELOCITY FAN  | 29/024,742                   |
| AIR CLEANER  | D 377,523                    |
| HIGH VELOCITY FAN  | 29/024,742                   |
| VAPORIZER  | D 406,885                    |
| WINDOW FAN   | D 372,271                    |
| TRI-POD PORTABLE FAN   | 5,391,056                    |
| TAMPER RESISTANT ELECTRICAL ENVIRONMENTALLY<br>CONDITIONING DEVICE             | 6,321,033                    |
| PORTABLE ELECTRIC SPACE HEATER   | 6,466,737                    |
| EXPANDABLE WINDOW FAN  | D 346,441                    |
| EXPANDABLE WINDOW FAN  | D 345,001                    |
| PORTABLE ELECTRICAL HEATER   | D 346,855                    |
| EVAPORATIVE HUMIDIFIER   | D 348,728                    |
| AIR PURIFIER   | D 349,566                    |
| HUMIDIFIER   | D 359,552                    |
| PORTABLE ELECTRICAL FAN  | D 341,652                    |
| FAN STAND  | D 346,653                    |
| PORTABLE FAN   | D 346,440                    |
| PORTABLE HEATER  | D 347,683                    |
| FILTER CHANGE REMINDER   | 08/657,351                   |
| CENTRIFUGAL BLOWER WHEEL WITH AN UPWARDLY<br>EXTENDING, SMOOTHLY CONTOURED HUB | 5,988,979                    |
| IMPROVED AXILLARY THERMOMETER  | 60/428,823                   |
| IMPROVED AXILLARY THERMOMETER  | 10/722,590                   |
| IMPROVED AXILLARY THERMOMETER  | 29/231,335                   |
| HEATER   | Combined                     |
| AIR FILTER HOUSING   | Combined                     |
| AIR FILTER HOUSING   | Combined                     |
| CONFIGURABLE HEATING PAD CONTROLLER  | 10/625,472                   |
| FAN WITH ADJUSTABLE MOUNT  | 6,682,308                    |
| ELECTROSTATIC AIR CLEANER  | 6,899,745                    |
| ELECTROSTATIC AIR CLEANER  | 10/794,526                   |
| HUMIDIFIER WITH A HEATING DISC   | 6,874,771                    |
| TOWER FAN  | 6,830,433                    |
| AIR CLEANER HOUSING  | D 491,654                    |
| AIR CLEANER HOUSING  | D 495,043                    |

| <b><u>PATENT</u></b>  | <b><u>PATENT/SERIAL#</u></b> |
|---|------------------------------|
| AIR FILTER HOUSING  | D480,127                     |
| HEATER  | D483,456                     |
| HEATER  | D483,455                     |
| PORTABLE AIR HUMIDIFIER                                       | 5,111,529                    |
| PORTABLE AIR HUMIDIFIER                                       | 5,343,551                    |
| OSCILLATION MECHANISM   | Proposed                     |
| PORTABLE HEATER WITH VAPOR SENSOR                             | Proposed                     |
| ELECTROSTATIC AIR CLEANER                                     | Proposed                     |
| HEATER/HUMIDIFIER CONTROL INTERFACE                           | Proposed                     |
| AIR CLEANER   | D 509,292                    |
| DESIGN FOR A WHEELED CARRIER                                  | D 383,282                    |
| DESIGN FOR AN INSECT ATTRACTING AND<br>EXTERMINATING DEVICE   | D 359,790                    |
| DESIGN FOR A COMPOST BIN                                      | D 351,697                    |
| SPREAD HOPPER WITH MOISTURE GUARD                             | 4,763,819                    |
| LAWN RAKE   | 5,487,260                    |
| WATER FILTRATION TANK DISPENSING SYSTEM                       | 10/755,091                   |
| WATER DISPENSER UNIVERSAL FILTRATION TANK                     | 29/200,760                   |
| WATER DISPENSING UNIT WITH A FILTRATION TANK                  | 29/200,839                   |
| IMPROVED BABY RECTAL THERMOMETER                              | 11/214,659                   |
| SPEED READ PRO 2 PIECE WIRED/WIRELESS<br>THERMOMETER          | Closed                       |
| IMPROVED UNDERARM THERMO WITH HARDWARE AND<br>SOFTWARE OFFSET | Closed                       |
| JUNIOR ORAL THERMOMETER                                       | 29/231,462                   |
| BABY RECTAL THERMOMETER                                       | 29/231,463                   |
| COOLER HEAD VAPORIZER   | 11/246,961                   |
| COOLER HEAD VAPORIZER   | 29/221,445                   |
| THERMOMETER HAVING A PLACEMENT SECTION TO<br>ENSURE RETENTION | Proposed                     |
| AIR CLEANER   | 10/897,993                   |
| AIR CLEANER   | 29/209,963                   |
| AIR CLEANER   | 29/209,962                   |
| AIR CLEANER   | D/512,495                    |
| AIR CLEANER   | 29/209,964                   |
| AIR CLEANER   | 29/218,118                   |
| AIR CLEANER   | 29/218,122                   |
| AIR CLEANER   | 29/218,119                   |
| COLOR CHANGING THERMOMETER                                    | 60/693,948                   |
| GOLD TIP THERMOMETER  | 11/197,947                   |
| SITE-SPECIFIC PAD WITH NOTCH                                  | Proposed                     |
| PIVOT MOUNT   | Proposed                     |
| PIVOT MOUNT US DESIGN PATENT APPLICATION                      | Proposed                     |
| SPOON SHAPED THERMOMETER                                      | Proposed                     |
| LOLLYPOP SHAPED THERMOMETER                                   | Proposed                     |
| MULTI-PIVOT TOWER FAN DESIGN                                  | Proposed                     |
| PIVOT FAN WITH GRILL DESIGN                                   | Proposed                     |



| <b><u>PATENT</u></b>  | <b><u>PATENT/SERIAL#</u></b> |
|---|------------------------------|
| DUAL FAN AIR CIRCULATOR   | Proposed                     |
| DUAL FAN AIR CIRCULATOR DESIGN  | Proposed                     |
| MULTI-PIVOT TOWER FAN   | Proposed                     |
| THERMOMETER WITH COLOR CHANGING DISPLAY<br>BASED ON A THRESHOLD READING | Mailed                       |