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PATENT

REEL: 014154 FRAME: 0358

Correspondent Name and Address

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11

Application Number(s) or Patent Number(s)

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Enter either the Patent Application Number or the Patent Number (DO NOT ENTER BOTH numbers for the same property).

Patent Application Number(s)

D390219

Patent Number(s)

D394432

D402970

If this document is being filed together with a new Patent Application, enter the date the patent application was
signed by the first named executing inventor.

Month Day Year

Patent Cooperation Treaty (PCT)

PCT

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Enter PCT application number

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Enter the total number of properties involved.

3

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Fee Amount for Properties Listed (37 CFR 3.41):

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Deposit Account

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02-3038

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indicated herein.

M. Lawrence Oliverio

Name of Person Signing

Signature

Date

ASSIGNMENT

WHEREAS, William Thomas Clements, an individual whose post office address is 9 Old Ranch Road, Laguna Niguel, CA 92677 (hereinafter "Assignor") is the owner of the patents and applications identified on the attached Schedule A (hereinafter collectively the "Patents"); and,

WHEREAS, Rosen Entertainment Systems, L.P., a California limited partnership with offices at 1120 California Avenue, Corona, California 92881 (hereinafter "Assignee"), is desirous of securing the entire right, title, and interest in and to the inventions disclosed and claimed in the Patents in all countries throughout the world, and in and to the United States patents and applications listed in Schedule A and any Letters Patent to be issued upon the applications listed in Schedule A and any Letters Patent that may be applied for or issued worldwide on said inventions;

NOW THEREFORE, be it known that for and in consideration of the sum of One Dollar (\$1.00) in hand paid and other good and valuable consideration, the sufficiency and receipt of which from Assignee is hereby acknowledged, Assignor has sold, assigned, transferred, and set over, and does hereby sell, assign, transfer, and set over unto the Assignee and its lawful successors and assigns, Assignor's entire right, title and interest in and to all inventions disclosed or claimed in the Patents, and in and to the Patents themselves, and in and to all Letters Patent which may be granted on all applications listed on Schedule A and all divisions and continuations thereof, and all reissues of all issued Patents listed in Schedule A, and all rights to claim priority on the basis of any and all applications listed in Schedule A, and all applications for Letters Patent which may hereafter be filed for any of the inventions disclosed or claimed in the Patents in any foreign country and all Letters Patent which may be granted on these inventions in any foreign country, and all extensions, renewals, and reissues thereof; and Assignor hereby sells, assigns, transfers, and sets over unto the Assignee and its lawful successors and assigns, all rights to bring suit upon and collect damages for all past, present and future infringements of all of the foregoing, and requests the Commissioner of Patents and Trademarks of the United States and any official of any foreign country whose duty it is to issue patents on applications as described above, to issue all Letters Patent for these inventions to Assignee, its successors and assigns, in accordance with the terms of this Assignment;

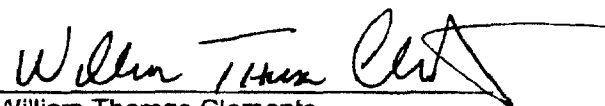
AND, Assignor covenants that Assignor has the full right to convey the interests assigned by this Assignment, and Assignor has not executed and will not execute any agreement in conflict with this Assignment;

AND, Assignor hereby further covenants and agrees that Assignor will, without further consideration, communicate with Assignee, its successors and assigns, any facts known to Assignor respecting these inventions and the Patents, and testify in any legal proceeding, sign all lawful papers when called upon to do so, execute and deliver any and all papers that may be necessary or desirable to perfect the title to these inventions and Patents in the Assignee, its successors or assigns, to attempt in good faith when necessary or desirable to Assignee's business to obtain pertinent inventors' cooperation in executing all divisional, continuation, and reissue applications, make all rightful oaths and generally do everything possible to aid Assignee, its successors and assigns, to obtain and enforce proper patent protection for these inventions in the United States and any foreign country, it being understood that any expense incident to the execution of such papers shall be born by the Assignee, its successors and assigns.

IN TESTIMONY WHEREOF, I have hereunto set my hand.

County of Riverside)

)
)
)


William Thomas Clements

9 Old Ranch Road
Laguna Niguel, CA 92677

State of California)

Date: 7/JAN/03

SCHEDULE A

STATUS REPORT OF ROSEN PRODUCTS, LLC'S AUTOMOTIVE U.S. PATENTS/PATENT APPLICATIONS AS OF JANUARY 4, 2003

Our File Type	Title of Invention Serial No.	Filing Date/Issue Date	Status
RPD 314B (Automotive)	Personal Video System for use in a Vehicle Serial No. 09/351,461	Filing Date: July 12, 1999	Pending
RPD 320 (Automotive)	Ceiling-Mounted Monitor (Design) U.S. Patent No. Des. 399,200	Filing Date: August 16, 1996 Issue Date: October 6, 1998	Issued
RPD 320A (Automotive)	Display Unit U.S. Patent No. 5,946,055	Filing Date: June 27, 1997 Issue Date: August 31, 1999	Issued
RPD 320C (Automotive)	Ceiling-Mounted Monitor System (Design) U.S. Patent No. Des. 435,024	Filing Date: February 18, 1998 Issue Date: December 12, 2000	Issued
RPD 320E (Automotive)	Automotive Display Unit U.S. Patent No. 6,124,902	Filing Date: March 26, 1999 Issue Date: September 26, 2000	Issued
RPD 320G (Automotive)	Automotive Display Unit U.S. Patent No. 6,157,418	Filing Date: March 26, 1999 Issue Date: December 5, 2000	Issued
RPD 320H (Automotive)	Automotive Display Unit U.S. Patent No. 6,115,086	Filing Date: March 26, 1999 Issue Date: September 5, 2000	Issued
RPD 320J (Automotive)	Display Unit U.S. Patent No. 6,246,449	Filing Date: March 17, 1999 Issue Date: June 12, 2001	Issued
RPD 320K (Automotive)	Display Unit U.S. Patent No. 6,181,387	Filing Date: March 17, 1999 Issue Date: January 30, 2001	Issued
RPD 320L (Automotive)	Automotive-Ceiling-Mounted Monitor U.S. Patent No. 6,292,236	Filing Date: October 8, 1999 Issue date: September 18, 2001	Issued
RPD 320M (Automotive)	Display Unit Serial No. 09/843,616	Filing Date: April 26, 2001	Pending
RPD 320N (Automotive)	Automotive Display Unit N/A	N/A	This application has not yet been filed
RPD 321 (Automotive)	Retractable Monitor System (Design) U.S. Patent No. Des. 394,432	Filing Date: April 21, 1997 Issue Date: May 19, 1998	Issued
RPD 321A (Automotive)	Retractable Monitor System (Design) U.S. Patent No. Des. 410,458	Filing Date: March 20, 1998 Issue Date: June 1, 1999	Issued
RPD 321B (Automotive)	Retractable Monitor System (Design) U.S. Patent No. Des. 434,400	Filing Date: November 13, 1998 Issue Date: November 28, 2000	Issued

PATENT

REEL: 014154 FRAME: 0361

Our File Type	Title of Invention Serial No.	Filing Date/Issue Date	Status
RPD 329 (Automotive)	Retractable Monitor System (Design) U.S. Patent No. Des. 390,219	Filing Date: February 6, 1997 Issue Date: February 3, 1998	Issued
RPD 329A (Automotive)	Retractable Monitor System (Design) U.S. Patent No. Des. 409,597	Filing Date: February 2, 1998 Issue Date: May 11, 1999	Issued
RPD 329B (Automotive)	Retractable Monitor (Design) U.S. Patent No. Des. 439,226	Filing Date: November 13, 1998 Issue Date: March 20, 2001	Issued
RPD 347 (Automotive)	Ceiling-Mounted Monitor (Design) U.S. Patent No. Des. 399,503	Filing Date: June 20, 1997 Issue Date: October 13, 1998	Issued
RPD 350 (Automotive)	Deployable Monitor (Design) U.S. Patent No. Des. 398,921	Filing Date: August 29, 1997 Issue Date: September 29, 1998	Issued
RPD 351 (Automotive)	Deployable Monitor (Design) U.S. Patent No. Des. 402,970	Filing Date: August 29, 1997 Issue Date: December 22, 1998	Issued
RPD 351A (Automotive)	Deployable Monitor (Design) U.S. Patent No. Des. 434,414	Filing Date: November 13, 1998 Issue Date: November 28, 2000	Issued
RPD 352 (Automotive)	Overhead Monitor (Design) U.S. Patent No. Des. 406,582	Filing Date: January 21, 1998 Issue Date: March 9, 1999	Issued
RPD 356 (Automotive)	Deployable Monitor (Design) U.S. Patent No. Des. 418,831	Filing Date: February 18, 1998 Issue Date: January 11, 2000	Issued
RPD 357 (Automotive)	Monitor (Design) U.S. Patent No. Des. 405,444	Filing Date: February 18, 1998 Issue Date: February 9, 1999	Issued
RPD 358 (Automotive)	Ceiling-Mounted Monitor Shroud (Design) U.S. Patent No. Des. 415,056	Filing Date: August 7, 1998 Issue Date: October 12, 1999	Issued
RPD 359 (Automotive)	Ceiling-Mounted Console (Design) U.S. Patent No. Des. 411,822	Filing Date: August 7, 1998 Issue Date: July 6, 1999	Issued
RPD 360 (Automotive)	Electronic Equipment Mount (Design) U.S. Patent No. Des. 416,188	Filing Date: March 4, 1998 Issue Date: November 9, 1999	Issued
RPD 362 (Automotive)	Overhead Console (Design) U.S. Patent No. Des. 428,849	Filing Date: August 7, 1998 Issue Date: August 1, 2000	Issued
RPD 365 (Automotive)	Display Device for Vehicles Serial No. 09/491,519	Filing Date: January 26, 2000	Instructed by Rosen not to proceed; file closed
RPD 367 (Automotive)	Deployable Monitor (Design) U.S. Patent No. Des. 408,029	Filing Date: March 25, 1998 Issue Date: April 13, 1999	Issued

Our File Type	Title of Invention Serial No.	Filing Date/Issue Date	Status
RPD 367A (Automotive)	Deployable Monitor (Design) U.S. Patent No. Des. 438,850	Filing Date: November 13, 1998 Issue Date: March 13, 2001	Issued
RPD 368 (Automotive)	Monitor (Design) U.S. Patent No. Des. 407,086	Filing Date: March 25, 1998 Issue date March 23, 1999	Issued
RPD 368A (Automotive)	Monitor Arrangement (Design) U.S. Patent No. Des. 437,836	Filing Date: March 22, 1999 Issue Date: February 20, 2001	Issued
RPD 368B (Automotive)	Monitor (Design) U.S. Patent No. Des. 430,545	Filing Date: March 22, 1999 Issue Date: September 5, 2000	Issued
RPD 370 (Automotive)	Stowable Display Apparatus U.S. Patent No. 6,059,255	Filing Date: March 23, 1998 Issue Date: May 9, 2000	Issued
RPD 371 (Automotive)	Vehicle Entertainment System Serial No. 09/369,756	Filing Date: August 6, 1999	Pending
RPD 374 (Automotive)	Video Cassette Player Holder (Design) U.S. Patent No. Des. 425,070	Filing Date: June 18, 1998 Issue Date: May 16, 2000	Issued
RPD 375 (Automotive)	System for Protecting a Video Player from a Power Interrupt Serial No. 09/568,772	Filing Date: May 10, 2000	Pending
RPD 383 (Automotive)	Ceiling-Mounted Monitor (Design) U.S. Patent No. Des. 446,507	Filing Date: June 18, 1999 Issue Date: August 14, 2001	Issued
RPD 387 (Automotive)	Automotive Video Display with Override System Serial No. 09/568,601	Filing Date: May 10, 2000	Instructed by Rosen not to proceed; received Notice of Abandonment
RPD 391 (Automotive)	Automatically Deployable and Stowable Display Monitor Serial No. 09/705,597	Filing Date: November 2, 2000	Allowed Issue fee paid 11/25/02.
RPD 392 (Automotive)	Vehicle Communication System Serial No. 09/705,594	Filing Date: November 2, 2000	File closed per instructions from Curt. Deadline for filing Petition to Revive 1/24/03.
RPD 393 (Automotive)	Quick Release Mounting System Serial No. 09/705,394	Filing Date: November 2, 2000	Pending
RPD 394 (Automotive)	Vehicle Display Monitor System Patent No. 6,412,848	Filing Date: July 26, 2000 Issue Date: July 2, 2002	Issued
RPD 399 (Automotive)	Deployable Automotive Video Display Serial No. 09/595,625	Filing Date: June 16, 2000	Abandoned in favor of RPD 399B

Our File Type	Title of Invention Serial No.	Filing Date/Issue Date	Status
RPD 399B (Automotive)	Deployable Automotive Video Display Awaiting Serial No.	Filing Date: November 12, 2002	Pending
RPD 3A3 (Automotive)	Vehicle Display Monitor System with Improved Retention System U.S. Patent No. 6,364,390	Filing Date: July 28, 2000 Issue Date: April 2, 2002	Issued
RPD 3A6 (Automotive)	Automobile Audio System Serial No. 09/902,867	Filing Date: July 10, 2001	Pending
RPD 3A9 (Automotive)	Dual Panel Vehicular Display System Serial No. 09/676,146	Filing Date: September 29, 2000	Pending
RPD 3B1 (Automotive)	Vehicular Display System Serial No. 09/757,319	Filing Date: January 9, 2001	Pending
RPD 3B3 (Automotive)	Ceiling Mounted Monitor System Serial No. 09/851,695	Filing Date: May 8, 2001	Pending
RPD 3B4 (Automotive)	Pivotal Display Monitor (Design) Patent No. D456,789	Filing Date: May 25, 2001 Issue Date: May 7, 2002	Issued
RPD 3B5 (Automotive)	Vehicular Display System Serial No. 10/077,384	Filing Date: February 15, 2002	Pending
RPD 3B6P (Automotive)	Rear Seat Mounted Vehicle Display System (Provisional) Serial No. 60/297,493	Filing Date: June 11, 2001	Non-provisional not filed.
RPD 3B8 (Automotive)	Deployable Automotive Video Display (Provisional) Serial No. 10/163,174	Filing Date: June 3, 2002	Pending
RPD 3B9 (Automotive)	Opposing Spring Deployment Mechanism Serial No. 10/163,078	Filing Date: June 3, 2002	Pending
RPD 3C2P (Automotive)	Seat-Mounted Vehicle Display System (Provisional) Serial No. 60/329,683	Filing Date: October 15, 2001	Non-provisional not filed
RPD 3C3P (Automotive)	Seat-Mounted Vehicle Display System (Provisional) Serial No. 60/329,626	Filing Date: October 15, 2001	Non-provisional not filed
RPD 3C4P (Automotive)	Seat-Mounted Vehicle Display System (Provisional) Serial No. 60/329,672	Filing Date: October 15, 2001	Non-provisional not filed

**STATUS REPORT OF ROSEN PRODUCTS, LLC'S
FOREIGN PATENT APPLICATIONS/PATENTS
AS OF JANUARY 4, 2003**

Our File Country & Type	Title of Invention Serial No.	Filing Date	Status
RPD 314A1 Canada (Automotive)	Personal Video System Canadian Serial No. 2287428	Filed: June 30, 1999	Instructed by Rosen not to proceed; file closed
RPD 32001 Japan (Automotive)	Ceiling-Mounted Monitor System Japanese Patent No. 1046121	Filed: February 17, 1997 Issued: May 14, 1999	Issued; 4 th annuity due 5/13/02; Our file closed; instructions not received from Rosen on how to proceed.
RPD 32002 Germany (Automotive)	Ceiling-Mounted Monitor System German Patent No. M9701681.0	Filed: February 14, 1997 Issued: April 30, 1997	Instructed by Rosen not to proceed; file closed
RPD 32003 United Kingdom (Automotive)	Ceiling-Mounted Monitor System United Kingdom Patent No. 2063319	Filed: February 17, 1997 Issued: July 7, 1997	Issued
RPD 32004 France (Automotive)	Ceiling-Mounted Monitor System French Patent No. 970884	Filed: February 14, 1997 Issued: July 11, 1997	Issued
RPD 32005 Italy (Automotive)	Ceiling-Mounted Monitor System Italian Serial No. 970000044	Filed: February 17, 1997	Instructed by Rosen not to proceed; file closed
RPD 32006 Sweden (Automotive)	Ceiling-Mounted Monitor System Swedish Patent No. 62320	Filed: February 17, 1997 Issued: February 11, 1998	Instructed by Rosen not to proceed; file closed
RPD 32007 Canada (Automotive)	Ceiling-Mounted Monitor System Canadian Patent No. 82107	Filed: February 14, 1997 Issued: October 17, 1997	Issued
RPD 32008 Mexico (Automotive)	Ceiling-Mounted Monitor System Mexican Patent No. 9992	Filed: February 14, 1997 Issued: March 17, 1999	Issued

Our File Country & Type	Title of Invention Serial No.	Filing Date	Status
RPD 320D1 Europe (Automotive)	Display Unit European Serial No. 989328794	Filed: December 15, 1999	Pending
RPD 320D2 Japan (Automotive)	Display Unit Japanese Serial No. 11505757	Filed: June 26, 1998	Pending
RPD 320D3 Canada (Automotive)	Display Unit Canadian Serial No. 2,294,228	Filed: June 26, 1998	Pending
RPD 320D4 China (Automotive)	Display Unit Chinese Serial No. 988076535	Filed: June 28, 1998	Pending
RPD 320D5 Russia (Automotive)	Display Unit Russian Serial No. 2000100992	Filed: January 14, 2000	Instructed by Rosen not to proceed; file closed
RPD 320LA PCT (Automotive)	Automotive-Ceiling-Mounted Monitor PCT App. Serial No. PCT/US00/27702	Filed: October 6, 2000	Instructed by Rosen not to enter national phase; file closed
RPD 32101 Japan (Automotive)	Collapsible Monitor Display Japanese Patent No. 1071783	Filed: October 22, 1997 Issued: March 3, 2000	Issued Renewal due 3/3/03
RPD 32101A Japan (Divisional) (Automotive)	Retractable Monitor System Japanese Patent No. 1071783-1	Filed: July 12, 1999 Registered: January 26, 2001	Issued
RPD 32102 Germany (Automotive)	Retractable Monitor System German Patent No. M 97 09 926.0	Filed: October 24, 1997 Issued: July 8, 1998	Instructed by Rosen not to renew; file closed
RPD 32103 United Kingdom (Automotive)	Retractable Monitor System United Kingdom Patent No. 2070005	Filed: October 22, 1997 Issued: November 2, 1998	Instructed by Rosen not to proceed; file closed

Our File Country & Type	Title of Invention Serial No.	Filing Date	Status
RPD 32103A United Kingdom (Divisional) (Automotive)	Retractable Monitor System United Kingdom Patent No. 2075678	Filed: June 30, 1998 Issued: November 5, 1998	Instructed by Rosen not to proceed; file closed
RPD 32104 France (Automotive)	Retractable Monitor System French Patent No. 98 1092	Filed: February 20, 1998 Issued: June 26, 1998	Issued
RPD 32105 Italy (Automotive)	Retractable Monitor System Italian Patent No. 74719	Issued: March 8, 2002	Issued
RPD 32106 Sweden (Automotive)	Retractable Monitor System Swedish Patent No. 65 449	Filed: May 12, 1998 Issued: August 30, 2000	Instructed by Rosen not to proceed; file closed
RPD 32107 Canada (Automotive)	Retractable Monitor System Canadian Patent No. 92832	Filed: October 21, 1997 Issued: June 29, 2001	Issued
RPD 32108 Mexico (Automotive)	Retractable Monitor System Mexican Serial No. 971042	Filed: October 21, 1997	Pending
RPD 34701 Japan (Automotive)	Ceiling-Mounted Monitor Japanese Patent No. 1044150	Filed: October 29, 1997 Issued: April 23, 1999	Instructed by Rosen not to proceed; file closed
RPD 34702 Germany (Automotive)	Ceiling-Mounted Monitor German Patent No. M 97 10 317.9	Filed: November 4, 1997 Issued: July 7, 1998	Instructed by Rosen not to proceed; file closed
RPD 34703 United Kingdom (Automotive)	Ceiling-Mounted Monitor United Kingdom Patent No. 2070139	Filed: October 29, 1997 Issued: March 9, 1998	Instructed by Rosen not to proceed; file closed

Our File Country & Type	Title of Invention Serial No.	Filing Date	Status
RPD 34704 France (Automotive)	Ceiling-Mounted Monitor French Patent No. 977450	Filed: December 19, 1997 Issued: April 17, 1998	Issued
RPD 34705 Italy (Automotive)	Ceiling-Mounted Monitor Italian Patent No. 74315	Issued: March 4, 2002	Instructed by Rosen not to renew; file closed
RPD 34706 Sweden (Automotive)	Ceiling-Mounted Monitor Swedish Patent No. 63872	Filed: December 19, 1997 Issued: June 2, 1999	Instructed by Rosen not to renew; file closed
RPD 34707 Canada (Automotive)	Ceiling-Mounted Monitor Canadian Patent No. 87186	Filed: November 4, 1997 Issued: July 23, 1999	Issued
RPD 34708 Mexico (Automotive)	Ceiling-Mounted Monitor Mexican Patent No. 11,046	Filed: December 9, 1997 Issued: January 11, 2000	Issued
RPD 34801 Japan (Automotive)	Wall-Mounted Monitor Japanese Patent No. 1087582	Filed: November 5, 1997 Issued: August 4, 2000	Issued
RPD 34801A Japan (Automotive)	Wall-Mounted Monitor Japanese Patent No. 10875821	Filed: July 12, 1999 Issued: August 4, 2000	Issued
RPD 34802 Germany (Automotive)	Wall-Mounted Monitor German Patent No. M 97 10 318.7	Filed: November 4, 1997 Issued: July 7, 1998	Instructed by Rosen not to proceed; file closed
RPD 34803 United Kingdom (Automotive)	Wall-Mounted Monitor United Kingdom Patent No. 2070219	Filed: November 3, 1997 Issued: November 2, 1998	Instructed by Rosen not to proceed; file closed
RPD 34803A United Kingdom (Divisional) (Automotive)	Wall-Mounted Monitor United Kingdom Patent No. 2075599	Filed: June 26, 1998 Issued: November 4, 1998	Instructed by Rosen not to proceed; file closed

Our File Country & Type	Title of Invention Serial No.	Filing Date	Status
RPD 34804 France (Automotive)	Wall-Mounted Monitor French Patent No. 977448	Filed: December 19, 1997 Issued: May 15, 1998	Issued
RPD 34805 Italy (Automotive)	Wall-Mounted Monitor Italian Patent No. 74313	Issued: March 4, 2002	Instructed by Rosen not to renew; file closed
RPD 34806 Sweden (Automotive)	Wall-Mounted Monitor Swedish Patent No. 63912	Filed: December 19, 1997 Issued: June 16, 1999	Instructed by Rosen not to renew; file closed
RPD 34806A Sweden (Divisional) (Automotive)	Wall-Mounted Monitor Swedish Patent No. 63913	Filed: December 19, 1997 Issued: June 16, 1999	Instructed by Rosen not to renew; file closed
RPD 34807 Canada (Automotive)	Wall-Mounted Monitor Canadian Patent No. 87188	Filed: November 4, 1997 Issued: July 23, 1999	Issued
RPD 34808 Mexico (Automotive)	Wall-Mounted Monitor Mexican Patent No. 10.842	Filed: December 9, 1997 Issued: November 26, 1999	Issued
RPD 34809 China (Automotive)	Wall-Mounted Monitor Chinese Patent No. ZL97317933.3	Filed: December 19, 1997 Issued: December 25, 1998	Instructed by Rosen not to proceed; file closed
RPD 34809A China (Divisional) (Automotive)	Wall-Mounted Monitor Chinese Patent No. 983096414	Filed: December 19, 1997 Issued: March 18, 1999	Instructed by Rosen not to proceed; file closed
RPD 387A PCT (Automotive)	Automotive Video Display With Override System PCT App. Serial No. PCT/US00/12836	Filed: May 10, 2000	Instructed by Rosen not to proceed; file closed
RPD 39101 Canada (Automotive)	Automatically Deployable and Stowable Display Monitor Canadian Serial No. 2,359,827	Filed October 24, 2001	Pending

Our File Country & Type	Title of Invention Serial No.	Filing Date	Status
RPD 39201 Canada (Automotive)	Vehicle Communication System Canadian Serial No. 2,359,826	Filed October 24, 2001	Pending
RPD 394A PCT (Automotive)	Vehicle Display Monitor System PCT App. Serial No. PCT/US00/41834	Filed November 2, 2000	Instructed by Rosen not to enter national phase; file closed
RPD 399A PCT (Automotive)	Deployable Automotive Vide Display PCT App. Serial No. PCT/US01/40961	Filed: June 13, 2001	Instructed by Rosen not to proceed; file closed
RPD 3A6A PCT (Automotive)	Automobile Audio System PCT App. Serial No. PCT/US02/19024	Filed: June 14, 2002	Pending
RPD 3A901 Canada (Automotive)	Dual Panel Vehicular Display System Canadian Serial No. 2,324,647	Filed: October 30, 2000	Pending
RPD 3B1A PCT (Automotive)	Dashboard-Mounted Display System PCT App. Serial No. PCT/US01/19473	Filed: June 18, 2001	Instructed by Rosen not to proceed; file closed
RPD 3B3A PCT (Automotive)	Ceiling Mounted Monitor System PCT App. Serial No. PCT/US01/16848	Filed: May 23, 2001	Instructed by Rosen not to enter national phase; file closed