

PATENT ASSIGNMENT

Electronic Version v1.1

Stylesheet Version v1.1

SUBMISSION TYPE:

NEW ASSIGNMENT

NATURE OF CONVEYANCE:

RELEASE BY SECURED PARTY

CONVEYING PARTY DATA

Name	Execution Date
JPMorgan Chase Bank, N.A., as Collateral Agent	09/30/2008

RECEIVING PARTY DATA

Name:	SRAM Corporation
Street Address:	1333 North Kingsbury, 4th Floor
City:	Chicago
State/Country:	ILLINOIS
Postal Code:	60622

PROPERTY NUMBERS Total: 114

Property Type	Number
Application Number:	10906738
Patent Number:	5564531
Patent Number:	7195234
Patent Number:	6095541
Patent Number:	6105988
Patent Number:	5448927
Patent Number:	5515743
Patent Number:	5996746
Patent Number:	7117762
Patent Number:	7090308
Patent Number:	6983672
Patent Number:	D406083
Patent Number:	D401537
Patent Number:	D391530
Application Number:	11277249

PATENT

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OP \$4560.00 10906738

Patent Number:	D470440
Patent Number:	6217049
Application Number:	11465733
Patent Number:	4971344
Application Number:	90002416
Patent Number:	6279688
Patent Number:	6244396
Patent Number:	6264008
Patent Number:	7216881
Patent Number:	5743284
Patent Number:	7147207
Patent Number:	6698307
Patent Number:	7013533
Patent Number:	6024370
Patent Number:	6036212
Patent Number:	6315688
Patent Number:	5674142
Patent Number:	5957244
Patent Number:	5476019
Patent Number:	5584213
Patent Number:	5524501
Patent Number:	5564316
Patent Number:	D389391
Patent Number:	5662000
Application Number:	11465175
Application Number:	11162537
Patent Number:	5934697
Patent Number:	5456480
Patent Number:	5951033
Patent Number:	5607367
Patent Number:	5649877
Patent Number:	6394021
Patent Number:	6932197
Patent Number:	6389929
Application Number:	11734236

Application Number:	11456499
Patent Number:	4900291
Application Number:	90004540
Application Number:	90006774
Patent Number:	6708999
Patent Number:	7163223
Application Number:	11761194
Patent Number:	7204350
Patent Number:	6804961
Patent Number:	6957534
Patent Number:	7178646
Application Number:	11552458
Application Number:	11737509
Patent Number:	5765446
Patent Number:	6340074
Patent Number:	6425464
Patent Number:	6527089
Patent Number:	6439077
Patent Number:	6491137
Patent Number:	6607057
Application Number:	11689466
Application Number:	11690761
Application Number:	11859479
Application Number:	11847174
Patent Number:	6093122
Application Number:	11689461
Application Number:	11681016
Patent Number:	5451910
Patent Number:	6267704
Patent Number:	2047770
Patent Number:	5857387
Patent Number:	6199447
Patent Number:	D396396
Patent Number:	D391824
Patent Number:	D391825

Patent Number:	5102372
Patent Number:	5197927
Application Number:	90005122
Application Number:	10906730
Application Number:	11553045
Patent Number:	5906140
Patent Number:	6588297
Patent Number:	D448331
Application Number:	29138946
Patent Number:	6805023
Patent Number:	5533937
Patent Number:	5620383
Application Number:	90004699
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Patent Number:	6230849
Patent Number:	6431327
Application Number:	10707019
Application Number:	11842824
Application Number:	10679128
Patent Number:	5884733
Patent Number:	6142497
Patent Number:	6282976
Application Number:	10711193
Patent Number:	6729203
Patent Number:	6223621
Patent Number:	6263754
Patent Number:	6105987
Patent Number:	6443027
Patent Number:	5984423

CORRESPONDENCE DATA

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NAME OF SUBMITTER:	Magdalini Rizakos
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Total Attachments: 11

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INTELLECTUAL PROPERTY RELEASE

THIS PATENT, TRADEMARK AND COPYRIGHT RELEASE (collectively, this "Intellectual Property Release"), is made as of September 30, 2008 by JPMorgan Chase Bank, N.A. ("JPMCB") in connection with that certain Patent Security Agreement, dated as of November 5, 2007 (the "Patent Security Agreement") and that certain Trademark Security Agreement, dated as of November 5, 2007 (the "Trademark Security Agreement" and, together with the Patent Security Agreement, the "Security Agreements") by and between SRAM Corporation, an Illinois corporation (the "Grantor"), and JPMCB, acting in its capacity as Collateral Agent ("Collateral Agent") for the secured creditors from time to time beneficiaries of the Security Agreements. Capitalized terms used herein without definition shall be defined in the manner set forth in the Security Agreements.

WITNESSETH:

WHEREAS, Collateral Agent and Grantor are parties to the Security Agreements, pursuant to which Grantor has granted a security interest to Collateral Agent in certain intellectual property collateral, as security for certain obligations owing by Grantor to Collateral Agent under that certain Credit Agreement, dated as of November 5, 2007, by and among the Grantor, the lenders party thereto and JPMCB acting in its capacity as administrative agent for the lenders party thereto, including the Patent Rights and Patent Licenses, Trademark Rights and Trademark Licenses, Copyright Rights and Copyright Licenses (as defined below) set forth on Schedule I thereto and hereto (the "Intellectual Property Collateral");

WHEREAS, the Patent Security Agreement was recorded by the United States Patent and Trademark Office on November 14, 2007 at Reel 020112, Frame 0544 (patent rights);

WHEREAS, the Trademark Security Agreement was recorded by the United States Patent and Trademark Office on November 14, 2007 at Reel 003660, Frame 0742 (trademark rights); and

WHEREAS, Grantor has requested that Collateral Agent release its security interests in the Intellectual Property Collateral.

NOW, THEREFORE, for good and valuable consideration, receipt and sufficiency of which are hereby acknowledged:

1. Collateral Agent hereby terminates, cancels and releases its security interest in all of the Grantor's right, title and interest in and to all of the following, all rights in and to which shall immediately revert to Grantor, and its successors, legal representatives and assigns, all Intellectual Property Collateral, including, without limitation, the following rights including those listed on Schedule I hereto:

(a) all inventions, and all United States patent applications and all divisions, renewals and continuations thereof, and all Patents of the United States that may be granted thereon and all reissues thereof; and all rights for industrial property protection, including, without limitation, all applications for patents, utility models, and designs which may hereafter be filed or granted for such inventions in any country or countries other than the United States, together with the right to file such applications and the right to claim for the same the priority rights derived from said United States application under the Patent Laws of the United States, the International Convention for the Protection of Industrial Property, or any other international agreement or the domestic laws of the country in which any such application is filed, as may be applicable; and all extensions, renewals and reissues thereof (the "Patent Rights") and any licenses relating thereto ("Patent Licenses");

(b) all trademarks, service marks, trade names, corporate names, company names, business names, fictitious business names, trade styles, trade dress, logos, other source or business identifiers, designs and general intangibles of like nature, now existing or hereafter adopted or acquired, all registrations and recordings thereof, and all registration and recording applications filed in connection therewith, including registrations and registration applications in the United States Patent and Trademark Office, and all extensions and renewals thereof (collectively, the "Trademark Rights") and any licenses related thereto ("Trademark Licenses"), and all goodwill of the business connected with the use of, and symbolized by, each trademark identified on Schedule I attached hereto;

(c) all copyrightable works of authorship, and all copyright applications or registrations relating thereto ("Copyright Rights"), and any licenses relating thereto ("Copyright Licenses"); and

(d) all products and proceeds of the foregoing, including, without limitation, any claim by Grantor against third parties for past, present and future infringement or relating to royalties, of any Intellectual Property Collateral, or for injury to the goodwill associated with any of the Trademark Rights including those identified on Schedule I.

2. Collateral Agent hereby authorizes and requests the Director of the Patent & Trademark Office of the United States of America, the Registrar of Copyrights of the U.S. Copyright Office, and the appropriate officers of all other jurisdictions in which any of the Intellectual Property Collateral is in force, or for which application or registration has been made, to record this Intellectual Property Release to demonstrate the release by Collateral Agent of the security interest in Grantor's Intellectual Property Collateral, under the relevant laws of the United States or any other jurisdictions.

3. Collateral Agent will, at the expense and request of Grantor, execute and deliver, or cause to be executed and delivered, any other or additional releases, documents, certificates, powers or other writings, and take all additional actions, as may be necessary to record this Intellectual Property Release of the Intellectual Property Collateral, to

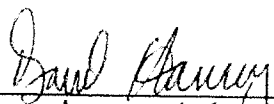
CHI:2143095.2

effectuate and validate this Intellectual Property Release.

[signature page follows]

IN WITNESS WHEREOF, Collateral Agent has caused this Intellectual Property Release to be executed as of the day and year first above written.

JPMORGAN CHASE BANK, N.A.,
as Collateral Agent

By: 
Name: DAVID HARLEY
Title: VICE PRESIDENT

SRAM CORPORATION,
as Grantor

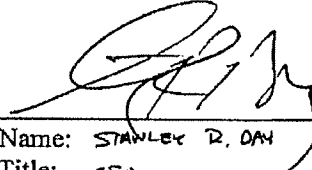
By: _____
Name: _____
Title: _____

IN WITNESS WHEREOF, Collateral Agent has caused this Intellectual Property Release to be executed as of the day and year first above written.

JPMORGAN CHASE BANK, N.A.,
as Collateral Agent

By: _____
Name:
Title:

SRAM CORPORATION,
as Grantor

By:  _____
Name: STANLEY R. DAY
Title: CEO

Schedule 1

PATENT	FILED	SERIAL#	ISSUED	PATENT#	STATUS
30 Deg Road Shifter (Bicycle Control Apparatus)	3/3/2005	10/906,738			PUBLISHED
Adjustable Brake Arm and Brake Shoe Mount For A Cycle Brake	11/3/1995	08/552,372	10/15/1996	5,564,531	ISSUED
Adjustable Gas Spring Suspension System (Air Jack)	11/28/2003	10/724,279	3/27/2007	7,195,234	ISSUED
Adjustable Gas Spring Suspension System	2/4/1998	09/018,407	8/1/2000	6,095,541	ISSUED
Adjustable Gas Spring Suspension System	2/4/1998	09/018,747	8/22/2000	6,105,988	ISSUED
Adjustable Leverage Brake Lever	5/3/1994	08/237,600	9/12/1995	5,448,927	ISSUED
Adjustable Leverage Brake Lever	5/11/1995	08/439,420	5/14/1996	5,515,743	ISSUED
Adjustable Twin Tube Shock Absorber	3/23/1998	09/046,300	12/7/1999	5,996,746	ISSUED
Adjustable Twin Tube Shock Absorber	9/21/2004	10/508,469	10/10/2006	7,117,762	ISSUED
Axle Assembly For Mounting A Wheel To A Vehicle (Eddie-O Thru Axle)	11/24/2003	10/707,157	8/15/2006	7,090,308	ISSUED
Bicycle Crank Axle Bearing Assembly	1/18/2002	10/052,686	1/10/2006	6,983,672	ISSUED
Bicycle Fork Crown	12/31/1997	29/081,366	2/23/1999	D406,083	ISSUED
Bicycle Front Fork Lower Tube Assembly	7/15/1996	29/057,000	11/24/1998	D401,537	ISSUED
Bicycle Front Fork Suspension Lower Tube	7/15/1996	29/056,999	3/3/1998	D391,530	ISSUED
Bicycle Shifter	3/23/2006	11/277,249			PUBLISHED
Bicycle Shock Absorber Lower Tube Assembly	12/26/2000	29/134,634	2/18/2003	D470,440	ISSUED
Bicycle Suspension System With Spring Preload Adjuster And Hydraulic Lockout Device	5/14/1998	09/079,033	4/17/2001	6,217,049	ISSUED
Bicycle Suspension System	8/18/2006	11/465,733			PENDING
Bicycle With A Front Fork Wheel Suspension	1/4/1989	07/293,257	11/20/1990	4,971,344	ISSUED
Bicycle With A Front Fork Wheel Suspension	8/26/1991	90/002,416	3/24/1992	4,971,344	ISSUED
Brake Bassworm (Control Cable Sealing Quick Release)	3/26/1999	09/277,290	8/28/2001	6,279,688	ISSUED
Brake Block For A Bicycle Having Replaceable Brake Pad Segments	7/28/1999	09/363,131	6/12/2001	6,244,396	ISSUED
Butt Cam (Parallel Push Brake Mechanism for Bicycles)	4/9/1999	09/289,302	7/24/2001	6,264,008	ISSUED
Cable Guide For A Bicycle Suspension Fork (Fork Crown Cable Housing Stop)	11/21/2003	10/707,136	5/15/2007	7,216,881	ISSUED
Cantilever Brake with Pad Attitude Control	9/18/1996	08/716,505	4/28/1998	5,743,284	ISSUED
Cheddar Control (Actuator Apparatus for Controlling a Valve Mechanism of a Suspension System)	11/4/2004	10/904,340	12/12/2006	7,147,207	ISSUED
Cooke (Electronic Shifter for a Bicycle)	10/23/2001	09/682,844	3/2/2004	6,698,307	ISSUED
Cycle Grip	10/3/2003	10/679,127	3/21/2006	7,013,533	ISSUED
Damping Cartridge For High Performance Suspension Systems	2/13/1998	09/023,644	2/15/2000	6,024,370	ISSUED
Damping System Having Separately Adjustable Damping Circuits	3/17/1998	09/040,125	3/14/2000	6,036,212	ISSUED
Derailleur Link	9/10/1998	09/151,257	11/13/2001	6,315,688	ISSUED
Detenting Adjustor Nut (Control Cable Adjustment Device)	4/16/1996	08/631,895	10/7/1997	5,674,142	ISSUED
Disk Brake Mount	3/26/1998	09/048,378	9/28/1999	5,957,244	ISSUED
Disk Brake Mount	3/7/1994	08/207,249	12/19/1995	5,476,019	ISSUED

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PATENT	FILED	SERIAL#	ISSUED	PATENT#	STATUS
Disk Brake Mount	8/9/1994	08/287,721	12/17/1996	5,584,213	ISSUED
Disk Brake Mount	8/24/1994	08/295,370	6/11/1996	5,524,501	ISSUED
Disk Brake Mount	10/27/1994	08/330,285	10/15/1996	5,564,316	ISSUED
Disk Brake Mount	11/28/1994	29/031,421	1/20/1998	D 389,391	ISSUED
Disk Brake Mount	3/1/1996	08/609,676	9/2/1997	5,662,000	ISSUED
Dual Rate Spring					PROPOSED
Dual-Air Valve (Valve Mechanism For A Gas Suspension System)	8/17/2006	11/465,175			PENDING
Floating Seal-head For Suspension Forks	9/14/2005	11/162,537			PUBLISHED
Fork Suspension With Oil Bath Lubrication	12/2/1996	08/759,124	8/10/1999	5,934,697	ISSUED
Fork Suspension With Variable Hydraulic Damping	6/6/1994	08/254,755	10/10/1995	5,456,480	ISSUED
Friction Damper System For Bicycle Suspension System	5/26/1998	09/084,139	9/14/1999	5,951,033	ISSUED
Front Derailleur (Linear Derailleur)	8/21/1995	08/517,231	3/4/1997	5,607,367	ISSUED
Front Derailleur (Linear Derailleur)	7/22/1996	08/681,294	7/22/1997	5,849,877	ISSUED
G-Dock (Floating Bicycle Gear Indicator)	12/13/2000	09/681,055	5/28/2002	6,394,021	ISSUED
Gimbaled Pad Mount	3/29/2002	10/113,683	8/23/2005	6,932,197	ISSUED
Half-Pipe Grip (Elongated Rotatable Handgrip)	5/20/1999	09/315,172	5/21/2002	6,389,929	ISSUED
Hammerschmidt (Mounting System For An Internal Bicycle Transmission)	4/11/2007	11/734,236			PENDING
Headtube Shock (Bicycle Suspension System)	7/10/2006	11/456,499			PENDING
Helical Cam (Bicycle Gear Shifting Method & Apparatus)	1/5/1989	07/293,521	2/13/1990	4,900,291	ISSUED
Helical Cam (Bicycle Gear Shifting Method & Apparatus)	2/5/1997	90/004,540	4/25/2000	4,900,291	ISSUED
Helical Cam (Bicycle Gear Shifting Method & Apparatus)	9/11/2003	90/006,774	10/24/2006	4,900,291	ISSUED
Hydraulic Shock Lockout					PROPOSED
Indicator For A Bicycle Suspension System For Indicating Travel Of The Suspension System	12/2/2002	10/065,941	3/23/2004	6,708,999	ISSUED
Lockout Mechanism For A Suspension System (KBC Lockout)	11/19/2003	10/707,079	1/16/2007	7,163,223	ISSUED
Master Cylinder Assembly for a Hydraulic Actuation System for a Handlebar-Steered Vehicle	6/11/2007	11/761,194			PENDING
Master Cylinder Lever For A Hydraulic Disc Brake Having Favorable Handle Pivot Geometry	12/10/2002	10/316,444	4/17/2007	7,204,350	ISSUED
Master Cylinder Lever For A Hydraulic Disc Brake Having Favorable Handle Pivot Geometry	12/10/2002	10/316,598	10/19/2004	6,804,961	ISSUED
Master Cylinder Lever For A Hydraulic Disc Brake Having Favorable Handle Pivot Geometry	8/25/2003	10/647,543	10/25/2005	6,957,534	ISSUED
Master Cylinder Lever For A Hydraulic Disc Brake Having Favorable Handle Pivot Geometry	10/15/2004	10/966,737	2/20/2007	7,178,646	ISSUED
Master Cylinder Lever For A Hydraulic Disc Brake Having Favorable Handle Pivot Geometry	10/24/2006	11/552,458			PUBLISHED
Master Cylinder Lever For A Hydraulic Disc Brake Having Favorable Handle Pivot Geometry	4/19/2007	11/737,509			PUBLISHED
Nightcrawler (Control Cable Preload and Sealing Apparatus and System)	8/15/1996	08/698,048	6/16/1998	5,765,446	ISSUED
Pad Wear Compensator For A Disc Brake Caliper	8/28/2000	09/649,243	1/22/2002	6,340,074	ISSUED
Pad Wear Compensator For A Disc Brake Caliper	12/23/2000	09/746,908	7/30/2002	6,425,464	ISSUED

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PATENT	FILED	SERIAL#	ISSUED	PATENT#	STATUS
Pad Wear Compensator For A Disc Brake Caliper	12/23/2000	09/746,905	3/4/2003	6,527,089	ISSUED
Pad Wear Compensator For A Disc Brake Caliper	12/23/2000	09/746,907	8/27/2002	6,439,077	ISSUED
Pad Wear Compensator For A Disc Brake Caliper	3/16/2001	09/811,156	12/10/2002	6,491,137	ISSUED
Pad Wear Compensator For A Disc Brake Caliper	6/25/2002	10/179,772	8/19/2003	6,607,057	ISSUED
Pine Cone (Bicycle Multi-Gear Cassette)	3/21/2007	11/689,466			PENDING
Pine Cone (Bicycle Multi-Gear Cassette)	3/23/2007	11/690,761			PENDING
Pine Cone (Bicycle Multi-Gear Cassette)	9/21/2007	11/859,479			PENDING
Power Bulge (Fiber-Reinforced Wrapped Handlebar-Steered Fork)	8/29/2007	11/847,174			PENDING
Power Spring (Hybrid Spring For Bicycle Derailleurs)	1/9/1998	09/005,214	7/25/2000	6,093,122	ISSUED
Reach Adjust for a Handlebar-Mounted Lever Assembly	3/21/2007	11/689,461			PENDING
Reach Adjust for a Handle-Mounted Lever Assembly (KOM Brake Lever Reach Adjust)	3/1/2007	11/681,016			PENDING
Rear Wheel Suspension For A Bicycle And Bicycle Equipped Therewith	9/9/1994	08/302,040	9/26/1995	5,452,910	ISSUED
Servo Three Speed Planetary Hub	3/17/2000	09/528,221	7/31/2001	6,267,704	ISSUED
Sharktooth Design (Bicycle Shifter Grip with Sharktooth Design)	5/26/1995	2047770	11/7/1995	2,047,770	ISSUED
Shifter Cover #2 (Nubbed Grip for Rotatable Bicycle Gear Shifter)	4/17/1997	08/838,273	1/12/1999	5,857,387	ISSUED
Shifter Cover #2 (Nubbed Grip for Rotatable Bicycle Gear Shifter)	11/26/1997	08/980,113	3/13/2001	6,199,447	ISSUED
Shifter Cover #2, Embodiment 1 (Design for a Bicycle Shifter Grip)	10/31/1994	29/030,496	7/28/1998	D 396,396	ISSUED
Shifter Cover #2, Embodiment 1 (Design for a Bicycle Shifter Grip)	11/1/1996	29/061,913	3/10/1998	D 391,824	ISSUED
Shifter Cover #2, Embodiment 1 (Design for a Bicycle Shifter Grip)	11/1/1996	29/064,093	3/10/1998	D 391,825	ISSUED
Shovel Cam (Bicycle Derailleur Cable Actuating System)	3/20/1991	07/672,431	4/7/1992	5,102,372	ISSUED
Shovel Cam (Bicycle Derailleur Cable Actuating System)	3/18/1992	07/853,442	3/30/1993	5,197,927	ISSUED
Shovel Cam (Bicycle Derailleur Cable Actuating System)	9/30/1998	90/005,122	10/17/2000	5,197,927	ISSUED
Single Lever Road Shifter (Bicycle Shifter)	3/3/2005	10/906,730			PUBLISHED
Single Lever Road Shifter (Bicycle Shifter)	10/26/2006	11/553,045			PUBLISHED
Slotted Brake Housing	9/15/1997	08/929,572	5/25/1999	5,906,140	ISSUED
Smartbar (Integrated Rider Control System for Handlebar Steered Vehicles)	3/15/2000	09/526,659	7/8/2003	6,588,297	ISSUED
Smartbar (Integrated Rider Control System for Handlebar Steered Vehicles)	4/6/2000	29/121,457	9/25/2001	D448,331S	ISSUED
Smartbar (Integrated Rider Control System for Handlebar Steered Vehicles)	3/22/2001	29/138,946	11/13/2001	D450,278S	ISSUED
Smartbar (Integrated Rider Control System for Handlebar Steered Vehicles)	7/17/2002	10/064,473	10/19/2004	6,805,023	ISSUED
Spooled Rear Derailleur (Bicycle Derailleur)	2/6/1995	08/384,013	7/9/1996	5,533,937	ISSUED
Spooled Rear Derailleur (Bicycle Derailleur)	8/29/1995	08/520,400	4/15/1997	5,620,383	ISSUED
Spooled Rear Derailleur (Bicycle Derailleur)	7/18/1997	90/004,699	12/8/1998	5,533,937	ISSUED
Squirt Ramp (Hand-Rotatable Bicycle Gear Actuator with	6/30/1995	08/497,205	10/14/1997	5,676,020	ISSUED

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PATENT	FILED	SERIAL#	ISSUED	PATENT#	STATUS
Overshift Return)					
Structure For Adjustability Attaching A Disc Brake Caliper To A Bicycle Frame	8/25/1999	09/383,121	5/15/2001	6,230,849	ISSUED
Structure For Adjustability Attaching A Disc Brake Caliper To A Bicycle Frame	5/14/2001	09/854,951	8/13/2002	6,431,327	ISSUED
Suspension Adjustment Actuator Apparatus (RCA - Remote Control Actuator)	11/14/2003	10/707,019			PUBLISHED
Suspension Damping Valve (2-Way Shim Valve)	8/21/2007	11/842,824			PENDING
Symmetric Clamp Structure	10/3/2003	10/679,128			PUBLISHED
Temperature Compensating System For Fluid-Damped Suspension Systems	1/27/1998	09/014,376	3/23/1999	5,884,733	ISSUED
Temperature Heat Sink For Damping Cartridge	1/26/1998	09/013,626	11/7/2000	6,142,497	ISSUED
Texas 2 Step (Discontinuous Mechanical Advantage Front Shifting for Bicycles)	8/20/1999	09/380,054	9/4/2001	6,282,976	ISSUED
Transmission (Cooke Transmission)	8/31/2004	10/711,193			PUBLISHED
Twigger (Bicycle Gear Shifter Having Separate Shift Control Members For Cable Pull And Release)	6/4/2002	10/064,031	5/4/2004	6,729,203	ISSUED
Two Axis Brake Lever	7/28/1998	09/123,773	5/1/2001	6,223,621	ISSUED
Two Axis Brake Lever	2/11/1999	09/248,459	7/24/2001	6,263,754	ISSUED
Valve Mechanism For Damping System	1/29/1998	09/015,471	8/22/2000	6,105,987	ISSUED
V-Brake (Brake Actuating System)	11/30/2000	09/117,225	9/3/2002	6,443,027	ISSUED
Wheel Hub Retaining Device	4/3/1998	09/054,585	11/16/1999	5,984,423	ISSUED

Patent Licenses:

Type	Date	SRAM Licensee/ Licensor?	Other Party	Expiration Date	Fee/ Notes
Technology Licensing	2/5/1994	Licensor	Falcon Cycle-Parts Co. Ltd.	2/5/2008 - extendable	Falcon pays SRAM a nominal royalty for twist shifter technology
Patent Licensing	8/31/2000	Licensee	Denk Engineering GmbH	Extendable year to year for life of Patent	SRAM pays Denk a 1% royalty (minimum of \$100,000 per year) for U-Turn suspension technology.
Patent License	12/24/2003	Licensor	Answer Products, Inc.	6,217,049 patent expiration date 5/14/2018	Answer pays SRAM an escalating royalty (currently 7% of Net Sales of licensed product)
Cross-License	1/30/2007	Both	Cannondale Bicycle Corp	5/3/2011	SRAM to pay 2% of sales revenue on products using Cannondale Patents 5,308,099 or U.S. 5,634,653; Cannondale has royalty free use of any patent issuing from SRAM U.S. application 11/465,175
Patent Licensing	10/18/2006	Licensee	Magura	3/13/2018	SRAM pays Magura a 3% Royalty on Mechanical Disc Brakes (BB5 and BB7) sold into Germany, Austria and France

SCHEDULE 1

TRADEMARK	FILE	APPL#	REGDT	REG#	STATUS	CLASSES
1:1	11/04/1996	75/192,596	06/09/1998	2,163,375	REGISTER	12
ARCH RIVAL	12/04/1998	75/600,129	09/05/2000	2,382,371	REGISTER	12
AVID	09/02/1994	74/569,354	08/29/1995	1,914,792	REGISTER	012
AVID logo	09/27/1994	74/579,047	10/03/1995	1,923,549	REGISTER	012
BAR	03/29/2002	76/388,715	08/26/2003	2,757,293	REGISTER	012
BLACK OPS	03/16/2001	78/053,582	06/11/2002	2,580,433	REGISTER	012
BLACKBOX	05/29/2003	78/255,519	04/20/2004	2,834,646	REGISTER	012
BOXXER	07/22/1996	75/139,587	03/05/2002	2,543,647	REGISTER	012
CLIMB-IT CONTROL	04/26/2000	76/035,692	06/18/2002	2,580,861	REGISTER	012
DOUBLETAP	03/17/2005	78/589,712	04/17/2007	3,231,010	REGISTER	12,25
ELITA	07/23/2004	78/455,777	06/13/2006	3,103,103	REGISTER	12
FIREX	02/08/1999	75/637,195	12/18/2001	2,520,658	REGISTER	12
FiveD	07/23/2004	78/455,734	09/13/2005	2,995,203	REGISTER	12
FLAK JACKET	08/26/1998	75/543,020	12/28/1999	2,303,873	REGISTER	012
FULL METAL JACKET	08/15/2000	76/110,737	03/26/2002	2,554,055	REGISTER	12
GIGA PIPE	08/29/2002	78/159,298	07/22/2003	2,740,520	REGISTER	12
GPS	02/25/2002	76/374,772	09/09/2003	2,762,628	REGISTER	012
GRIP SHIFT	05/16/1995	74/675,153	10/17/2000	2,394,497	REGISTER	12
GRIP SHIFT	12/22/1998	73/770,941	11/06/1990	1,621,763	REGISTER	12
HOLZFELLER	08/10/2004	78/464,915	09/27/2005	3,001,692	REGISTER	12
HUSSEFELT	07/30/2004	78/459,514	09/20/2005	2,997,999	REGISTER	12
i-MOTION	05/11/2005	78/627,343	11/28/2006	3,178,429	REGISTER	12
ISIS DRIVE (design)	06/14/2000	78/012,716	04/02/2002	2,557,366	REGISTER	12
ISOFLOW	07/23/2004	78/455,789	09/13/2005	2,995,208	REGISTER	12
JUDY	09/12/1994	74/572,677	08/29/1995	1,914,795	REGISTER	012
JUICY	01/07/2003	78/200,829	04/05/2005	2,938,826	REGISTER	12
LUFTALARM	08/10/2004	78/484,950	09/20/2005	2,998,232	REGISTER	12
OMNIUM	06/02/2006	78/898,948	10/16/2007	3,314,648	REGISTER	12
PIKE	06/09/2003	78/260,159	04/12/2005	2,940,825	REGISTER	12,25
PILOT	02/25/2002	76/374,771	06/24/2003	2,730,510	REGISTER	012
PowerLock	02/17/2006	78/817,991	08/07/2007	3,227,874	REGISTER	12
REBA	06/09/2003	78/260,155	07/26/2005	2,978,917	REGISTER	12,25
RED	08/02/2007	77/245,456			PENDING	12,25
ROCK SHOX	11/29/1989	74/005,936	08/20/1991	1,654,275	REGISTER	012
ROCK SHOX	10/31/1995	75/013,106	09/10/1996	2,000,058	REGISTER	025
ROCK SHOX and Design	09/09/1991	74/201,535	08/04/1992	1,704,807	REGISTER	012
ROCK SHOX and Design	11/03/1995	75/014,318	03/04/1997	2,041,768	REGISTER	025
RUKTION	11/18/2004	78/519,393	06/20/2006	3,108,056	REGISTER	12

TRADEMARK	FILE	APPL#	REGDT	REG#	STATUS	CLASSES
SID	05/31/2001	76/264,846	09/02/2003	2,759,701	REGISTER	012
SID DUAL AIR	06/17/1998	75/504,001	09/24/2002	2,622,562	REGISTER	012
SINGLE DIGIT	05/15/1996	75/114,135	12/09/1997	2,120,535	REGISTER	12
SMARTBAR	02/02/2001	78/046,204	06/17/2003	2,728,111	REGISTER	12,9
SPARC	01/17/2000	75/900,101	09/17/2002	2,621,857	REGISTER	12
SPEED DIAL	04/13/1995	74/660,517	02/04/1997	2,036,130	REGISTER	12
SRAM	06/02/1995	74/683,848	04/29/1997	2,056,661	REGISTER	12,25
SRAM FORCE	03/17/2005	78/589,700			PENDING	12,25
SRAM RED	08/22/2007	77/261,910			PENDING	12,25
SRAM RIVAL	09/13/2005	78/712,087	05/01/2007	3,238,333	REGISTER	012,025
STYLO	07/30/2004	78/459,498	09/20/2005	2,997,997	REGISTER	12
TORPEDO	07/27/2000	78/018,656	12/02/2003	2,789,681	REGISTER	12
TOURO	07/22/2004	78/455,215	09/20/2005	2,997,815	REGISTER	12
TRUVATIV	04/09/2003	78/235,921	03/09/2004	2,821,333	REGISTER	12,25
TRUVATIV logo	08/12/2005	78/691,389	07/25/2006	3,120,601	REGISTER	12
TULLIO	02/29/2000	75/931,351	02/05/2002	2,535,634	REGISTER	012
U-TURN	01/05/2001	76/190,607	12/17/2002	2,664,245	REGISTER	012
WAVO	08/10/2004	78/464,932	09/27/2005	3,001,693	REGISTER	12

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