Mail documents to be recorded with required cover sheet information to: Commissioner for Patents and Trademarks, Box Assignments Washington, D.C. 20231)

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RELEASE OF PATENTS

THIS RELEASE OF PATENTS is dated as of Nov. 1, 1999 by General Electric Capital Canada Inc. ("GE Canada").

WHEREAS, GE Canada and Electrohome Limited ("Borrower"), entered into that certain Patent Security Agreement (the "Patent Security Agreement"), dated as of March 20, 1998:

WHEREAS, the Patent Security Agreement granted, assigned and conveyed to GE Canada for collateral purposes all of Borrower's right, title and interest in and to certain patents, patent registrations and patent applications (the "Patents") including, without limitation, the Patents listed on Schedule A attached hereto as security for certain obligations of Borrower to GE Canada (the "Obligations");

WHEREAS, GE Canada recorded the Patent Security Agreement on March 30, 1998 at Reel 9046, Frame 0613 in the United States Patent and Trademark Office; and

WHEREAS, Borrower has satisfied all of the Obligations and has requested that GE Canada release its security interests in the Patents.

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, GE Canada agrees as follows:

GE Canada hereby, without representation, warranty or recourse, fully releases, terminates, assigns to and reinvests in Borrower all of GE Canada's right, title, interest and liens granted by the Patent Security Agreement in and on:

- all of Borrower's now existing or hereafter acquired right, title and interest in and to all Patents which are now filed with the U.S. Patent and Trademark Office, any similar office or agency of any state, territory or possession of the United States or Canada or any similar office of agency of any other country or used in the United States, any state, territory or possession thereof including, without limitation, Puerto Rico, or any other country, and (i) any renewals thereof, (ii) all income, royalties, damages and payments now and hereafter due or payable with respect thereto, including, without limitation, payments under all licenses entered into in connection therewith and damages and payments for past and future infringements thereof, (iii) the right to sue for past, present and future infringements thereof, and (iv) all rights corresponding thereto throughout the world; and
- any and all of the proceeds of any of the foregoing, including, (b) without limitation, any claims by Borrower against third parties for infringement of the Patents or of any license with respect thereto.

GE Canada further agrees, at the sole cost and expense of Borrower, to perform all necessary acts to affect the release and termination of its security interests and liens in the Patents, including, but not limited to the recording, filing and entering into any agreements, documents, forms or papers needed to accomplish such release and termination.

CH DOCS\198934.1 [W97]

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PATENT 1 REEL: 010371 FRAME: 0184 IN WITNESS WHEREOF, GE Canada has caused this Release of Patents to be duly executed as of the day and year first above written.

GENERAL ELECTRIC CAPITAL CANADA INC.

By:____ Name:__

IAN M. FOWLER

Title: SENIOR VICE PRESIDENT

SCHEDULE A

TO

RELEASE OF PATENTS

Patents in the name of Electrohome Limited in the United States

Issued Patents

Title	Patent No.	Issue Date
AUTOMATIC VIDEO CONVERGENCE SYSTEM	5,258,830	November 2, 1993
DIGITAL CONVERGENCE SYSTEM	5,065,076	November 12, 1991
AMBIENT LIGHT REJECTING QUAD PHOTODIODE SENSOR	4,982,081	January 1, 1991
CASCODE MIRROR VIDEO AMPLIFIER	4,973,890	November 27, 1990
LIQUID CRYSTAL LIGHT VALVE UTILIZING HYDROGENATED AMORPHOUS SILICON PHOTODIODE	4,925,276	May 15, 1990
SYSTEM AND METHOD FOR IMAGE ADJUSTMENT IN AN OPTICAL PROJECTION SYSTEM	4,868,668	September 19, 1989
OPTICAL SYSTEM AND METHOD FOR IMAGE SAMPLING IN A VIDEO PROJECTION SYSTEM	4,827,334	May 2, 1989
COLOR TEMPERATURE CORRECTION OF COLOR VIDEO PROJECTORS	4,701,788	October 20, 1987
WIDE FREQUENCY RANGE, SWITCHED BAND- OSCILLATOR	4,680,555	July 14, 1987
REGULATION OF PICTURE SIZE WITH VARYING SCAN FREQUENCY	4,679,211	July 7, 1987
COOLING DEVICE FOR MOUNTING AND PROTECTING AN OPTICAL ELEMENT	4,660,132	April 21, 1987
VIDEO PROJECTOR WITH MOUNTING ASSEMBLY ENABLING LONGITUDINAL AXES OF THREE CRT'S TO BE TILTED SIMULTANEOUSLY WHILE MAINTAINING OPTICAL ALIGNMENT	4,607,280	August 19, 1986
GENERATION OF VECTORS	4,510,432	April 9, 1985
VIDEO AMPLIFIER WITH BLANK STRETCHING	4,414,574	November 8, 1983
REGULATION OF THE SCAN WIDTH OF A RASTER SCANNED CRT DEFLECTION SYSTEM	4,414,494	November 8, 1983

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Title	Patent No.	Issue Date
REGULATION OF THE EHT VOLTAGE OF A CRT	4,393,336	July 12, 1983
SPHERICAL BEARING ASSEMBLY WITH SNAP-IN SWIVEL CONTACT CAPABILITY	4,166,658	September 4, 1979
DIGITAL REMOTE CONTROL SYSTEM	4,129,886	December 12, 1978
SYSTEMS FOR SUPPLYING UNMODULATED BASEBAND SIGNALS TO TELEVISION RECEIVERS	4,129,884	December 12, 1978
BRUSH HOLDER AND BRUSH ASSEMBLY FOR A DYNAMOELECTRIC MACHINE	4,112,321	September 5, 1978
D.C. CONTROLLED ATTENUATOR	4,062,042	December 6, 1977
MODULAR FURNITURE CONSTRUCTION	4,043,591	August 23, 1977
COMPENSATION OF CATHODE RAY TUBE FOR MOIRE	4,037,133	July 19, 1977
LOUDSPEAKER PROTECTION NETWORK	4,023,074	May 10, 1977
MAKING SILICONE RUBBER MOLDS FROM RECLAIMED CURED SILICONE RUBBER PARTICLES AND LIQUID UNCURED SILICONE RUBBER	4,006,207	February 1, 1977
DYNAMIC HUE CONTROL NETWORKS	3,961,362	June 1, 1976
DOUBLE COMB FILTER	3,895,393	July 15, 1975
ILLUMINATING ARRANGEMENT FOR CHANNEL OR STATION SELECTION INDICATOR OF A RECEIVER OF THE STANDBY TYPE	3,882,401	May 6, 1975
SPOT KILLER NETWORK FOR CATHODE RAY TUBE	3,863,096	January 28, 1975
CONTAINER AND LID CONSTRUCTION	3,850,335	November 26, 1974
ELECTROSTATIC PRECIPITATOR	3,849,090	November 19, 1974
CONTROL NETWORK	3,834,649	September 10, 1974
INCORPORATED HINGE WITH STOP AND REMOVABLE LOCK PIN	3,803,668	April 16, 1974
STEREO SPEAKER DESIGN	3,762,600	October 2, 1973
HUMIDIFIER	3,756,579	September 4, 1973
SIGNAL RECEIVER WITH A PLURALITY OF TUNERS AND AUTOMATIC SWITCHING SYSTEM FOR CYCLICALLY ENERGIZING THE SAME	3,755,743	August 28, 1973
AUTOMATIC COLOR SATURATION CONTROL RESPONSIVE TO AMBIENT LIGHT LEVEL	3,755,619	August 28, 1973
STEREOPHONIC FM RECEIVERS HAVING DECODERS EMPLOYING FIELD EFFECT TRANSISTORS	3,728,491	April 17, 1973
ELECTROSTATIC PRECIPITATOR	3,727,380	April 17, 1973

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Title	Patent No.	Issue Date
AGC NETWORK	3,725,800	April 3, 1973
NETWORK FOR VARYING CURRENT THROUGH A LOAD	3,715,623	February 6, 1973
PRESS FOR USE IN THE MOLDING OF PARTS	3,709,650	January 9, 1973
AFT SYSTEM FOR SIGNAL RECEIVER OF TYPE HAVING TUNER EMPLOYING VARACTOR DIODE	3,705,356	December 5, 1972
BEARING ASSEMBLY FOR ELECTRIC MOTORS	3,704,923	December 5, 1972
DUAL CONTROL MECHANISM	3,697,921	October 10, 1972
AGC IMPEDANCE CONVERTER AND VOLTAGE LEVEL SHIFTER FOR HIGH IMPEDANCE SOURCE	3,693,093	September 19, 1972
AGC IMPEDANCE CONVERTER FOR VARACTOR DIODE TUNER	3,693,092	September 19, 1972
AGC SWITCHING NETWORK FOR DUAL TUNERS OF A TV RECEIVER	3,693,091	September 19, 1972
A.C. BALANCE CONTROL NETWORKS	3,686,582	August 22, 1972
TRANSISTOR POWER AMPLIFIER WITH DC OUTPUT VOLTAGE STABILIZATION	3,675,142	July 4, 1972
SIGNAL TRANSLATING NETWORKS AND CONTROL CIRCUITS FOR THE TUNERS OF SIGNAL RECEIVERS	3,673,523	June 27, 1972
ELECTRICAL PRECIPITATOR	3,654,747	April 11, 1972
CONTAINER	3,652,142	March 28, 1972
SELF-ALIGNING CONTACT FOR SWITCH	3,619,532	November 9, 1971
NOISE SUPPRESSION NETWORKS FOR TELEVISION RECEIVERS	3,612,763	October 12, 1971
HUMIDIFYING APPARTUS	3,596,886	August 3, 1971
ELECTRONIC LATCHING NETWORKS EMPLOYING ELEMENTS HAVING POSITIVE TEMPERATURE COEFFICIENTS OF RESISTANCE	3,590,281	June 29, 1971
AUTOMATIC MOTOR SHUTOFF NETWORKS FOR SIGNAL SEEKING RECEIVERS	3,584,307	June 8, 1971
A.F.C. CIRCUITRY FOR SUPERHETERODYNE RECEIVERS	3,582,793	June 1, 1971
TREMOLO OR VIBRATO PRODUCING APPARATUS INCLUDING ROTATING OR OSCILLATING RAFFLE	3,575,258	April 20, 1971
STEREOPHONIC F.M. RECEIVERS HAVING AUTOMATIC SWITCHING MEANS FOR STEREO RECEPTION	3,566,037	February 23, 1971
RESILIENT CONTACTS FOR ROTARY SWITCH HAVING AN INTERMEDIATE POSITION OF UNSTABLE EQUILIBRIUM	3,564,180	February 16, 1971

PATENT | REEL: 010371 FRAME: 0188

Title	Patent No.	Issue Date
LIGHT SHIELD	3,564,138	February 16, 1971
COLOR TONE CONTROL NETWORKS FOR COLOR TELEVISION RECEIVERS	3,562,410	February 9, 1971

Patent Applications

Nil

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RECORDED: 11/08/1999

PATENT rREEL: 010371 FRAME: 0189