

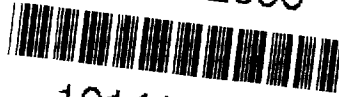
MRL
7-10-0

08-01-2000

NLY

Docket No.:

75025.204



101419636

Tab settings → → → ▼

To the Honorable Commissioner

and the attached original documents or copy thereof.
and address of receiving party(ies):

1. Name of conveying party(ies):

Crown International, Inc.

Name: Harman International Industries, Inc.

Internal Address: _____

Street Address: 1101 Pennsylvania Ave. NW, Suite 1010

City: Washington State: DC ZIP: 20004

- Individual(s)
- General Partnership
- Corporation-State Indiana
- Other _____

- Association
- Limited Partnership
- Corporation-State Delaware
- Other _____

Additional names(s) of conveying party(ies) Yes No

If assignee is not domiciled in the United States, a domestic designation is Yes N
(Designations must be a separate document from Additional name(s) & address(es) Yes N

3. Nature of conveyance:

- Assignment
- Security Agreement
- Other _____
- Merger
- Change of Name

Execution Date: March 17, 2000

4. Application number(s) or registration numbers(s):

A. Trademark Application No. (s)

75/624,389
75/021,625
75/535,840

B. Trademark Registration No. (s)

1,924,460 1,628,028 1,241,893
1,192,742 864,705 1,689,943
2,166,304 1,137,593 1,747,700

Additional numbers Yes No

5. Name and address of party to whom correspondence concerning document should be mailed:

Name: Eric J. Groen

Internal Address: Baker & Daniels

Street Address: 205 West Jefferson Blvd.

Suite 250

City: South Bend State: IN ZIP: 46601

6. Total number of applications and registrations involved:.....

42

7. Total fee (37 CFR 3.41):.....\$ \$1,065.00

- Enclosed
- Authorized to be charged to deposit account

8. Deposit account number: _____

07/31/2000 DNGUYEN 00000340 75024389

DO NOT USE THIS SPACE

01 FC:481 40.00 DP
02 FC:482 1025.00 DP

9. Statement and signature.

To the best of my knowledge and belief, the foregoing information is true and correct and any attached copy is a true copy of the original document. *(Redacted in Part) EJS*

Eric J. Groen

Name of Person Signing

Signature

July 6, 2000

Date

Total number of pages including cover sheet, attachments, and

15

Continuation of Box 4B.

| | |
|-----------|-----------|
| 1,151,524 | 2,125,178 |
| 1,262,281 | 1,351,515 |
| 1,140,244 | 1,379,816 |
| 1,906,369 | 1,996,026 |
| 1,486,816 | 1,442,930 |
| 1,132,609 | 1,500,382 |
| 2,108,109 | 1,227,096 |
| 1,617,393 | 1,283,533 |
| 2,137,287 | 1,181,962 |
| 1,529,417 | 1,623,481 |
| 1,350,422 | 1,253,431 |
| 1,229,018 | 1,818,829 |
| 1,632,187 | 1,525,291 |
| 1,478,359 | 1,704,166 |
| 1,227,414 | |

ASSET PURCHASE AGREEMENT

THIS ASSET PURCHASE AGREEMENT (this "Agreement") dated as of March 17, 2000 among Crown International, Inc., an Indiana corporation ("Seller"), Clyde W. Moore, Edwin C. Moore, and Kay Moore Branch (collectively, the "Principal Shareholders") and Harman International Industries, Incorporated, a Delaware corporation ("Buyer").

W I T N E S S E T H:

WHEREAS, Seller, through its audio, medical and industrial or "Techron" divisions, presently conducts the business (the "Business") of manufacturing and selling amplifiers, microphones, and related products for use in audio, medical and industrial applications (collectively, the "Products") and through its broadcast division the business of manufacturing and selling transmitters and related products principally for use in the broadcasting industry (the "Retained Operations");

WHEREAS, Seller desires to sell substantially all of its assets, properties, rights and interests relating to the Business to Buyer;

WHEREAS, Seller wishes to retain all of its assets, properties, rights, interests, liabilities and obligations relating primarily to the Retained Operations;

WHEREAS, the Principal Shareholders collectively own _____ of outstanding common voting stock;

WHEREAS, Buyer desires to purchase and acquire from Seller, upon the terms and subject to the conditions hereinafter set forth, substantially all of the assets, properties, rights and interests of Seller relating to the Business, in consideration of certain payments by Buyer and the assumption by Buyer of substantially all liabilities and obligations of Seller relating to the Business.

NOW, THEREFORE, in consideration of the premises and the mutual covenants hereinafter contained and other good and valuable consideration had and received, Buyer, Seller and the Principal Shareholders, on the basis of, and in reliance upon, the representations, warranties, covenants, obligations and agreements set forth in this Agreement, and upon the terms and subject to the conditions contained herein, hereby agree as follows:

ARTICLE I. PURCHASE AND SALE OF ASSETS

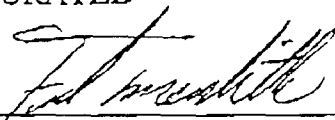
1.1 Sale and Transfer of Assets. At the Closing (as hereinafter defined) and effective as of the Closing Date (as hereinafter defined), Buyer shall purchase and acquire from Seller, and Seller shall sell, transfer, convey, assign and deliver to Buyer, on a going concern basis, all of the assets, properties, rights and interests owned, used, occupied or held by or for the benefit of Seller in the operation of the Business wherever situated, as the same shall exist as of the Closing Date, including, without limitation, the following:

IN WITNESS WHEREOF, the parties have caused their duly authorized representatives to execute this Agreement as of the date first above written.

CROWN INTERNATIONAL, INC.

By _____
[Name]
[Title]

HARMAN INTERNATIONAL INDUSTRIES,
INCORPORATED

By  _____
[Name]
[Title]

PRINCIPAL SHAREHOLDERS

Clyde W. Moore

Edwin C. Moore

Kay Moore Branch

IN WITNESS WHEREOF, the parties have caused their duly authorized representatives to execute this Agreement as of the date first above written.

CROWN INTERNATIONAL, INC.

By Richard L. Menby
[Name] CEO
[Title]

HARMAN INTERNATIONAL INDUSTRIES, INCORPORATED

By _____
[Name]
[Title]

PRINCIPAL SHAREHOLDERS

Clyde W. Moore
Clyde W. Moore

Edwin C. Moore
Edwin C. Moore

Kay Moore Branch
Kay Moore Branch

SCHEDULE
Intellectual Property

U.S. Patents

| Patent | Patent No. | Issue Date | Owner |
|---|------------|---|---------------------------|
| Amplifier Control System | 5,015,969 | May 14, 1991 | Crown International, Inc. |
| Audio Multiplexer | 5,309,517 | May 3, 1994 | Crown International, Inc. |
| Independent Amplifier Control Module | 5,500,626 | March 19, 1996 | Crown International, Inc. |
| Light Sensitive Switch Microphone | 5,805,717 | September 8, 1998 | Crown International, Inc. |
| Amplifier Selector for Magnetic Resonance Imaging Machine | 5,182,465 | January 26, 1993 | Crown International, Inc. |
| Grounded Bridge Amplifier Protection through Transistor Thermo Protection | 4,611,180 | September 9, 1986 | Crown International, Inc. |
| Method of Fault Sensing for Power Amplifiers having Coupled Power Stages with Normally Alternate Current Flow | 4,644,288 | February 17, 1987 | Crown International, Inc. |
| Opposed Current Power Converter | 5,657,219 | August 12, 1997 | Crown International, Inc. |
| Sixteen Level Power Supply with Asynchronous Controller | 5,045,990 | September 3, 1991 | Crown International, Inc. |
| Sixteen Level Power Supply with Asynchronous Controller | 5,276,603 | January 4, 1994 | Crown International, Inc. |
| Slew Rate Control in a Multi-Level Switch | 5,483,503 | August 1, 1998 | Crown International, Inc. |
| Switch-Mode Power Supply For Bridged Linear Amplifier | 5,513,094 | April 30, 1996 | Crown International, Inc. |
| Thermal Protection Circuit for the Die of a Transistor | 4,330,809 | May 18, 1982 (expired December 31, 1999) | Crown International, Inc. |
| Switchable DC Power Supply with Increased Efficiency for use in | 4,788,452 | November 29, 1988 | Crown International, Inc. |

| Patent | Patent No. | Issue Date | Owner |
|--|------------|----------------|---------------------------|
| Increased Efficiency for use in Large Wattage Amplifiers | | | |
| Simulated Binaural Recording System | 4,658,932 | April 21, 1987 | Crown International, Inc. |
| Front Panel for an Audio Amplifier | D394,858 | June 2, 1998 | Crown International, Inc. |

International Patents

| Patent | Country | Patent No. | Issue Date |
|---------------------------------|-----------|------------|-----------------|
| Opposed Current Power Converter | Australia | 701174 | August 27, 1996 |

| Patent | Country | Patent No. | Issue Date |
|--|---|------------|--------------------|
| Opposed Current Power Converter | Singapore | 51514 | December 21, 1999 |
| Switch-Mode Power Supply For Bridged Linear Amplifier | Australia | 683308 | November 6, 1997 |
| Switch-Mode Power Supply For Bridged Linear Amplifier | Canada | 2,175,800 | June 1, 1999 |
| Switch-Mode Power Supply For Bridged Linear Amplifier | Europe (Denmark, Germany, Spain, France, Italy, Netherlands and Sweden) | 0732004 | April 29, 1998 |
| Switch-Mode Power Supply For Bridged Linear Amplifier | Taiwan | 097286 | March 10, 1999 |
| Switchable DC Power Supply with Increased Efficiency for use in Large Wattage Amplifiers | Australia | 625659 | November 29, 1988 |
| Switchable DC Power Supply with Increased Efficiency for use in Large Wattage Amplifiers | Canada | 1,318,945 | June 8, 1993 |
| Switchable DC Power Supply with Increased Efficiency for use in Large Wattage Amplifiers | France | 2,636,183 | December 1, 1995 |
| Switchable DC Power Supply with Increased Efficiency for use in Large Wattage Amplifiers | Germany | P3891380.1 | February 16, 1995 |
| Switchable DC Power Supply with Increased Efficiency for use in Large Wattage Amplifiers | Israel | 87677 | April 26, 1994 |
| Switchable DC Power Supply with Increased Efficiency for use in Large Wattage Amplifiers | Italy | 1223803 | September 26, 1990 |
| Switchable DC Power Supply with Increased Efficiency for use in Large Wattage Amplifiers | Japan | 2541515 | April 25, 1997 |
| Switchable DC Power Supply with Increased Efficiency for use in Large Wattage Amplifiers | Netherlands | 193075 | August 9, 1998 |

| Patent | Country | Patent No. | Issue Date |
|--|----------------|------------|-------------------|
| in Large Wattage Amplifiers | | | |
| Switchable DC Power Supply with Increased Efficiency for use in Large Wattage Amplifiers | Taiwan | N1-35507 | April 2, 1990 |
| Switchable DC Power Supply with Increased Efficiency for use in Large Wattage Amplifiers | United Kingdom | 2230672 | April 28, 1993 |
| Front Panel for an Audio Amplifier | United Kingdom | 207089 | November 27, 1997 |
| Front Panel for an Audio Amplifier | China | 97329606.2 | September 5, 1998 |

International Patent Applications

| Patent | Country | Application No. | Filing Date |
|--|--|-----------------|-------------------|
| Power Supply Modulator Circuit for Transmitter (Licensed to Harris Corporation) | Canada | 2174930 | April 24, 1996 |
| Power Supply Modulator Circuit for Transmitter (Licensed to Harris Corporation) | China | 9419008.X | May 2, 1996 |
| Power Supply Modulator Circuit for Transmitter (Licensed to Harris Corporation) | Europe | 94927986.3 | September 2, 1994 |
| Light Sensitive Switch with Microphone | Argentina | 960105873 | December 23, 1996 |
| Light Sensitive Switch with Microphone | Europe (France, Germany, Sweden, United Kingdom) | 96940210.3 | October 16, 1998 |
| Light Sensitive Switch with Microphone | Taiwan | 85110785 | September 4, 1996 |
| Opposed Current Power Converter | Brazil | P197011347 | February 28, 1997 |
| Opposed Current Power Converter | Canada | 2,226,818 | February 12, 1998 |

| Patent | Country | Application No. | Filing Date |
|---|-----------|-----------------|--------------------|
| Converter | | | |
| Opposed Current Power Converter | China | 96196472.3 | February 20, 1998 |
| Opposed Current Power Converter | Europe | 96929754.8 | February 12, 1998 |
| Opposed Current Power Converter | Finland | 970847 | February 28, 1997 |
| Opposed Current Power Converter | Hong Kong | 99100028.8 | January 6, 1999 |
| Opposed Current Power Converter | India | 517/Del/97 | February 27, 1999 |
| Opposed Current Power Converter | Israel | 120,352 | February 28, 1997 |
| Opposed Current Power Converter | Japan | 9-510532 | September 27, 1996 |
| Opposed Current Power Converter | Korea | 98-701327 | February 23, 1998 |
| Opposed Current Power Converter | Malaysia | P19700506 | February 28, 1997 |
| Opposed Current Power Converter | Mexico | 981654 | February 28, 1997 |
| Opposed Current Power Converter | Norway | P970924 | February 28, 1997 |
| Opposed Current Power Converter | Russia | 97103483 | March 4, 1997 |
| Opposed Current Power Converter | Taiwan | 86102487 | March 3, 1997 |
| Switch Mode Power Supply for Bridged Linear Amplifier | Brazil | P19408193-0 | September 21, 1994 |
| Switch Mode Power Supply for Bridged Linear Amplifier | China | CN94194293.7 | May 27, 1996 |
| Switch Mode Power Supply for Bridged Linear Amplifier | Finland | 962262 | May 30, 1996 |

| Patent | Country | Application No. | Filing Date |
|---|-------------|------------------|--------------------|
| Switch Mode Power Supply for Bridged Linear Amplifier | India | 867/Del/96 | April 24, 1996 |
| Switch Mode Power Supply for Bridged Linear Amplifier | Israel | 118,010 | April 23, 1996 |
| Switch Mode Power Supply for Bridged Linear Amplifier | Japan | 7-515594 | May 30, 1996 |
| Switch Mode Power Supply for Bridged Linear Amplifier | Korea | 96-702784 | May 18, 1996 |
| Switch Mode Power Supply for Bridged Linear Amplifier | Malaysia | P9601597 | April 19, 1996 |
| Switch Mode Power Supply for Bridged Linear Amplifier | Norway | 19962190 | May 29, 1996 |
| Switch Mode Power Supply for Bridged Linear Amplifier | Russia | 9614947 | August 1, 1996 |
| Switch Mode Power Supply for Bridged Linear Amplifier | Singapore | 9609345-5 | April 23, 1996 |
| Front Panel for an Audio Amplifier | Germany | M9709619.9 | October 14, 1997 |
| Temperature Compensated Closed-Loop Hall Effect Current Transformer | Germany | Not yet assigned | September 16, 1999 |
| Temperature Compensated Closed-Loop Hall Effect Current Transformer | Japan | 11-262060 | September 16, 1999 |
| Temperature Compensated Closed-Loop Hall Effect Current Transformer | Switzerland | Not yet assigned | September 16, 1999 |
| Power Supply for Amplifiers | PCT | US9921340 | September 16, 1999 |

Trademarks

| Trademark | Jurisdiction | Registration No. | Registration Date |
|-----------|--------------|------------------|-------------------|
| | | | |

| Trademark | Jurisdiction | Registration No. | Registration Date |
|------------|----------------|------------------|--------------------|
| ADAPTAPACK | United States | 1,924,460 | October 3, 1995 |
| AMCRON | Argentina | 154574 | December 30, 1994 |
| AMCRON | Australia | A244521 | December 2, 1970 |
| AMCRON | Benelux | 008.177 | October 20, 1971 |
| AMCRON | Canada | 179,722 | November 26, 1971 |
| AMCRON | China | 834798 | April 28, 1989 |
| AMCRON | Denmark | 1290-1971 | May 14, 1971 |
| AMCRON | France | 231742 | October 1, 1970 |
| AMCRON | Germany | 887945 | September 26, 1970 |
| AMCRON | Hong Kong | 8841 | June 22, 1990 |
| AMCRON | Italy | 265821 | December 19, 1972 |
| AMCRON | Japan | 1,450,907 | January 30, 1981 |
| AMCRON | Korea | 247066 | August 17, 1992 |
| AMCRON | Mexico | 162.480 | January 7, 1971 |
| AMCRON | New Zealand | 95518 | November 30, 1970 |
| AMCRON | Norway | 82.003 | June 23, 1971 |
| AMCRON | South Africa | 91/7361 | September 5, 1991 |
| AMCRON | Spain | 629961 | January 18, 1973 |
| AMCRON | Sweden | 138820 | April 7, 1972 |
| AMCRON | Switzerland | 387197 | March 20, 1971 |
| AMCRON | Thailand | 161716 | January 13, 1992 |
| AMCRON | Turkey | 132835 | January 30, 1992 |
| AMCRON | United Kingdom | 964,814 | September 9, 1970 |
| AMCRON | United States | 1,192,742 | March 30, 1982 |
| BCA | United States | 2,166,304 | June 16, 1998 |
| COM-TECH | United States | 1,628,028 | December 18, 1990 |

| Trademark | Jurisdiction | Registration No. | Registration Date |
|--------------------|----------------|------------------|-------------------|
| CROWN | Russia | 152806 | May 16, 1997 |
| CROWN | United States | 864,705 | February 11, 1969 |
| CROWN | United States | 1,137,593 | July 18, 1980 |
| CROWN | United States | 1,241,893 | June 14, 1983 |
| CROWN | United States | 1,689,943 | June 2, 1992 |
| DATAFRAME | United States | 1,747,700 | January 19, 1993 |
| DC-300 | United States | 1,151,524 | April 21, 1981 |
| DELTA OMEGA DESIGN | United States | 1,262,281 | December 27, 1983 |
| DESIGN OF CROWN | United States | 1,140,244 | October 7, 1980 |
| DFOS | United States | 1,906,369 | July 18, 1995 |
| DIFFEROID | United States | 1,486,816 | May 30, 1988 |
| IOC | United States | 1,132,609 | April 8, 1980 |
| IQ | United States | 2,108,109 | October 28, 1997 |
| IQ SYSTEM | Australia | A662922 | June 2, 1995 |
| IQ SYSTEM | Germany | 39919970 | May 18, 1999 |
| IQ SYSTEM | Japan | 3316495 | May 30, 1997 |
| IQ SYSTEM | United Kingdom | 2016894 | May 7, 1995 |
| IQ SYSTEM | United States | 1,1617,393 | October 16, 1990 |
| K2 | United States | 2,137,287 | February 17, 1998 |
| MACRO-TECH | United States | 1,529,417 | March 14, 1989 |
| MICRO-TECH | United States | 1,350,422 | July 23, 1985 |
| MULTI-MODE | United States | 1,229,018 | March 1, 1983 |
| ODEP | United States | 1,632,187 | January 22, 1981 |
| P.I.P. | United States | 1,478,359 | March 1, 1988 |
| PB | United States | 2,125,178 | December 30, 1997 |

| Trademark | Jurisdiction | Registration No. | Registration Date |
|-------------------------------|---------------|------------------|-------------------|
| PCC | United States | 1,351,515 | July 30, 1985 |
| PHASE COHERENT CARDROID | United States | 1,379,816 | January 21, 1986 |
| POWER BASE | United States | 1,996,026 | August 20, 1996 |
| POWER BASE -1 (Stylized) | United States | 1,442,930 | June 16, 1987 |
| POWER BASE - 2 (Stylized) | United States | 1,500,382 | August 16, 1987 |
| PRESSURE ZONE MICROPHONES | United States | 1,227,096 | February 8, 1983 |
| PZM | Canada | 260,132 | June 19, 1981 |
| PZM | France | 1,137,170 | June 4, 1980 |
| PZM | Italy | 383,162 | December 4, 1985 |
| PZM | Japan | 1578627 | March 28, 1983 |
| PZM | Switzerland | 312,888 | December 16, 1981 |
| PZM | Taiwan | 143060 | November 1, 1980 |
| PZM | United States | 1,283,533 | December 29, 1981 |
| PZM | United States | 1,181,962 | December 15, 1981 |
| SASS | United States | 1,623,481 | November 20, 1990 |
| SERVICE PLUS | United States | 1,253,431 | October 4, 1983 |
| TECHRON | United States | 1,818,829 | February 1, 1994 |
| TECHRON | United States | 1,525,291 | February 21, 1989 |
| VZ | United States | 1,704,166 | July 28, 1992 |
| WHEN YOU'RE READY FOR REAL | United States | 1,227,414 | February 15, 1983 |

Trademark Applications

| Trademark | Jurisdiction | Application No. | Filing Date |
|---------------|-----------------------|------------------|-------------------|
| CROWN | Argentina | 1.921.908 | May 30, 1994 |
| CROWN | India | 759990 | April 28, 1997 |
| CROWN AUDIO | United States | Not yet assigned | March 3, 2000 |
| MINI-BOUNDARY | United States | 75/624,389 | January 22, 1999 |
| PZM | European Community | Not yet assigned | January 28, 2000 |
| PZM | Germany | Not yet assigned | January 28, 2000 |
| SMART AMP | United States | 75/021,625 | November 17, 1995 |
| ULTRA-TECH | United States | 75/535,840 | August 13, 1998 |