

PATENT ASSIGNMENT

Electronic Version v1.1

Stylesheet Version v1.1

SUBMISSION TYPE:

NEW ASSIGNMENT

NATURE OF CONVEYANCE:

Termination of Security Interest in Patents

CONVEYING PARTY DATA

| Name | Execution Date |
|---|----------------|
| Bank of America, National Association (Canada Branch) | 02/29/2008 |

RECEIVING PARTY DATA

| | |
|-----------------|-------------------------------|
| Name: | EMS Technologies Canada, Ltd. |
| Street Address: | 400 Maple Grove Road |
| City: | Ottawa, Ontario |
| State/Country: | CANADA |
| Postal Code: | K2V 1B8 |

PROPERTY NUMBERS Total: 20

| Property Type | Number |
|----------------|---------|
| Patent Number: | 6836258 |
| Patent Number: | 6738024 |
| Patent Number: | 6721103 |
| Patent Number: | 6707432 |
| Patent Number: | 6677908 |
| Patent Number: | 6664938 |
| Patent Number: | 6563473 |
| Patent Number: | 6552695 |
| Patent Number: | 6407716 |
| Patent Number: | 6407714 |
| Patent Number: | 6211840 |
| Patent Number: | 5952971 |
| Patent Number: | 5777582 |
| Patent Number: | 5760311 |
| Patent Number: | 5677699 |

PATENT

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REEL: 020617 FRAME: 0014

OP \$800.00 6836258

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| Patent Number: | 5661493 |
| Patent Number: | 5633646 |
| Patent Number: | 5389940 |
| Patent Number: | 5329287 |
| Patent Number: | 4901085 |

CORRESPONDENCE DATA

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| ATTORNEY DOCKET NUMBER: | 17625.4331 TERM PAT 1 |
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| NAME OF SUBMITTER: | Ellen A. Rubel |
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Total Attachments: 3

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TERMINATION OF SECURITY INTEREST IN PATENTS

This **TERMINATION OF SECURITY INTEREST IN PATENTS**, dated as of February 29, 2008, is made by Bank of America, National Association (Canada Branch) (the "Secured Party").

WHEREAS, EMS Technologies Canada, Ltd. (the "Grantor") has granted a security interest in certain personal property to the Secured Party, including without limitation a security interest in certain patents, patent applications, and/or patent licenses ("Patents");

WHEREAS, the security interest granted to the Secured Party was recorded at the United States Patent and Trademark Office on February 24, 2005 at Reel 015778 and Frame 0208; and

WHEREAS, the Secured Party has agreed to terminate and release its security interest in all of such Patents, including, without limitation, the Patents identified on Schedule A attached hereto.

NOW, THEREFORE, for valuable consideration, the Secured Party hereby terminates and releases all mortgages, liens, and security interests granted to the Secured Party in the following Patents:

1. all of the Grantor's Patents to which the Grantor is a party including those referred to on Schedule A attached hereto;
2. all reissues, continuations or extensions of the foregoing; and
3. all products and proceeds of the foregoing, including, without limitation, any claim by the Grantor against third parties for past, present or future infringement of any Patent.

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IN WITNESS WHEREOF, the Secured Party has caused this Termination of Security Interest in Patents to be duly executed as of the date first set forth above.

Secured Party:

BANK OF AMERICA, NATIONAL ASSOCIATION
(CANADA BRANCH)

By: 

Name: Medina Sales de Andrade

Title: Vice President

EMS TECHNOLOGIES, INC.
PATENT TERMINATION (EMS CANADA) (USPTO)

Schedule A

**EMS Technologies Canada, Ltd.
(Canadian federal corporation)**

U.S. Patents

Issued Patents

| Description | Patent No. | Issue Date |
|---|-------------------|-------------------|
| COMPLEMENTARY DUAL ANTENNA SYSTEM | 6836258 | 12/28/04 |
| MECHANISM FOR DIFFERENTIAL DUAL-DIRECTIONAL ANTENNA ARRAY | 6738024 | 5/18/04 |
| METHOD FOR FABRICATING LUNEBURG LENSES | 6721103 | 4/13/04 |
| POLARIZATION CONTROL OF PARABOLIC ANTENNAS | 6707432 | 3/16/04 |
| MULTIMEDIA AIRCRAFT ANTENNA | 6677908 | 1/13/04 |
| PENTAGONAL HELICAL ANTENNA ARRAY | 6664938 | 12/16/03 |
| LOW SIDELobe CONTIGUOUS-PARABOLIC REFLECTOR ARRAY | 6563473 | 5/13/03 |
| SPIN-SCAN ARRAY | 6552695 | 4/22/03 |
| BROADBAND DICHROIC SURFACE | 6407716 | 6/18/02 |
| MECHANISM FOR DIFFERENTIAL DUAL-DIRECTIONAL ANTENNA ARRAY | 6407714 | 6/18/02 |
| CROSSED-DROOPING BENT DIPOLE ANTENNA | 6211840 | 4/3/01 |
| POLARIMETRIC DUAL BAND RADIATING ELEMENT FOR SYNTHETIC APERTURE RADAR | 5952971 | 9/14/99 |
| DEPLOYABLE DOUBLE-MEMBRANE SURFACE ANTENNA | 5777582 | 7/7/98 |
| CAPACITIVE PRESSURE TRANSDUCER WITH REFERENCE CAPACITOR | 5760311 | 6/2/98 |
| HELICAL MICROSTRIP ANTENNA WITH IMPEDANCE TAPER | 5677699 | 10/14/97 |
| LAYER DUAL FREQUENCY ANTENNA ARRAY | 5661493 | 8/26/97 |
| MINI-CAP RADIATING ELEMENT | 5633646 | 5/27/97 |
| ANTENNA POINTING MECHANISM | 5389940 | 2/14/95 |
| END LOADED HELIX ANTENNA | 5329287 | 7/12/94 |
| DIVIDED LLBFN/HMPA TRANSMITTED ARCHITECTURW | 4901085 | 2/13/90 |

EMS TECHNOLOGIES, INC.
PATENT TERMINATION (EMS CANADA) (USPTO)