



Docket No.: MCEWAN.0022P

FORM PTO-1595 (Modified)
(Rev. 03-01)
OMB No. 0651-0027 (exp. 5/31/2002)
P08/REV03

11-14-2002

U.S. DEPARTMENT OF COMMERCE
Patent and Trademark Office



102279918

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To the Honorable Commissioner of Patents and Trademarks: Please record the attached original documents or copy thereof.

1. Name of conveying party(ies):
McEwan Technologies, LLC (a California Corporation)

11-6-02

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

3. Nature of conveyance:

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

Execution Date: **October 28, 2002**

2. Name and address of receiving party(ies):

Name: **McEwan Technologies, LLC (a Nevada Corporation)**

Internal Address: _____

Street Address: **8370 W. Cheyenne**

Suite 109-340

City: **Las Vegas** State: **NV** ZIP: **89129**

Additional name(s) & address(es) attached? ☐ Yes ☒ No

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

If this document is being filed together with a new application, the execution date of the application is: _____

A. Patent Application No.(s)

09/475,407

B. Patent No.(s)

Additional numbers attached? ☐ Yes ☒ No

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

Name: **Chad W. Miller**

Internal Address: _____

Street Address: **Weide & Miller, Ltd.**

330 South 3rd Street, Suite 1130

City: **Las Vegas** State: **NV** ZIP: **89101**

6. Total number of applications and patents involved: **1**

7. Total fee (37 CFR 3.41):.....\$ **40.00**

- ☐ Enclosed - Any excess or insufficiency should be credited or debited to deposit account
☒ Authorized to be charged to deposit account

8. Deposit account number:

502200

(Attach duplicate copy of this page if paying by deposit account)

11/13/2002 DRYNE 00000007 502200 09475407

DO NOT USE THIS SPACE

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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.

Chad W. Miller

Name of Person Signing

C. Miller

Signature

October 31, 2002

Date

Total number of pages including cover sheet, attachments, and document: **4**

ASSIGNMENT

WHEREAS, McEwan Technologies, LLC (hereinafter "ASSIGNOR"), a California Corporation with its principal place of business at 21 Mandeville Court, Suite A, Monterey, CA 93940, owns or has rights to certain patents, patent applications and inventions disclosed/claimed therein, identified in the attached Schedule entitled "IP SCHEDULE A";


AND WHEREAS, McEwan Technologies, LLC (hereinafter "ASSIGNEE"), a Nevada Corporation with its principal place of business at 8370 W. Cheyenne, Suite 109-340, Las Vegas, NV 89129, desires to acquire the entire right, title and interest in and to said patents, patent applications and inventions;

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, ASSIGNOR hereby grants, conveys, assigns and transfers unto the said ASSIGNEE, its successors and legal representatives and assigns, its entire right, title and interest throughout the world in, to and under the said patents, patent applications and inventions listed on the attached Schedule identified as "IP SCHEDULE A" and all divisions, renewals, continuations, reissues and extensions thereof, and all rights of priority under International Conventions and applications for Letters Patent which may be filed for said inventions in any country or countries foreign to the United States, and all Letters Patent which may be granted for said inventions in any country or countries foreign to the United States and all extensions, renewals and reissues thereof, and the subject matter of any and all claims which may be obtained in said patents, patent applications and inventions, including all rights to profits and damages by reason of past infringement by any party or parties, with the right to sue and collect same for ASSIGNEE and ASSIGNEE's successors, and assigns own use and benefit.

UPON PAYMENT OF SAID CONSIDERATION, ASSIGNOR appoints ASSIGNEE, its successors and legal representatives and assigns as its attorney-in-fact to act in ASSIGNOR's name and place to execute, deliver and record any document or instrument of assignment or conveyance necessary to perfect, grant and confirm the rights granted herein, and ASSIGNOR conveys to the ASSIGNEE the right to make application, prosecute, receive and enforce in its own behalf and name the patents, patent applications and inventions of "IP SCHEDULE A" in the United States and any country or countries foreign to the United States.

IN WITNESS WHEREOF, ASSIGNOR has caused this ASSIGNMENT to be duly executed by one of its members this 28 day of October, 2002.

ASSIGNOR
McEwan Technologies, LLC

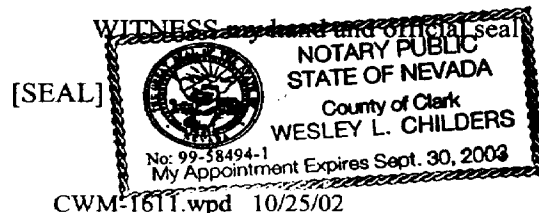

Thomas McEwan, Member


STATE OF Nevada

COUNTY OF Clark

ss.

On 28 Oct 2002, before me, Thomas McEwan personally appeared Thomas McEwan personally known to me (or proved to me on the basis of satisfactory evidence) to be the person(s) whose name(s) is/are subscribed to the within instrument, and acknowledged to me that he executed the same in his authorized capacity(ies), and that by his signature(s) on the instrument the person(s), or the entity upon behalf of which the person(s) acted, executed the instrument.




Signature



IP SCHEDULE A
McEwan Technologies, LLC
 October 16, 2002

Docket	Title	US File Date	Status	Issue Date	US Appl. No.	US Pat. No.
702-1	Differential Pulse Radar Motion Sensor	03/16/98	Issued	10/12/99	09/039,680	5,966,090
704-1	Pulsed RF Oscillator & Radar Motion Sensor	05/05/98	Issued	11/16/99	09/073,159	5,986,600
705-1	Charge Transfer Wideband Sample-Hold Circuit	05/18/98	Issued	05/09/00	09/080,502	6,060,915
706-1	Phase-Comparator-Less Delay Locked Loop	05/26/98	Issued	04/25/00	09/084,541	6,055,287
707-1	Broadband Antenna Pair with Low Mutual Coupling	06/10/98	Issued	02/29/00	09/090,029	6,031,504
708-1	Precision Short-Range Pulse-Echo Systems with Automatic Pulse Detectors	07/22/98	Issued	10/24/00	09/120,994	6,137,438
709-1	Controlled Gain Amplifier with Variable Control Exponent	07/22/98	Issued	02/29/00	09/120,991	6,031,421
710-1	Short Pulse Microwave Transceiver	01/28/99	Issued	02/20/01	09/238,455	6,191,724
711-1	Self Locking Dual Frequency Clock System	04/01/99	Issued	04/16/02	09/282,947	6,373,428
712-1	Material Level Sensor Having a Wire-Horn Launcher	04/01/99	Issued	09/17/02	09/282,962	6,452,467
713-1	Precision Radar Timebase Using Harmonically Related Offset Oscillators	04/01/99	Issued	06/06/00	09/285,220	6,072,427
714-1	SSB Pulse Doppler Sensor and Active Reflector System	09/02/99	Pending	N/A	09/388,785	N/A
715-1	Homodyne Swept-Range Radar	10/12/99	Issued	07/02/02	09/416,835	6,414,627
716-1	Direct PWM Reflectometer	12/30/99	Pending	N/A	09/475,407	N/A
717-1	Differential Time of Flight Measurement System	08/17/00	Pending	N/A	09/641,063	N/A
718-1	Spread Spectrum Radar Clock	08/17/00	Issued	10/08/02	09/641,115	6,462,705
719-1	Loop Powered Radar Range Finder	11/28/00	Pending	N/A	09/723,952	N/A
720-1	Modulated Pulse Doppler Sensor	02/27/01	Issued	07/30/02	09/794,268	6,426,716
721-1	Radar Sensor Having a CFAR Detector	06/01/01	Issued	09/24/02	09/872,531	6,456,231
722-1	Radar Monitoring System for Tires and Wheels	06/15/01	Pending	N/A	09/882,595	N/A
723-1	Pulse Center Detector for Radars and Reflectometers	08/03/01	Pending	N/A	09/922,534	N/A
724-1	Radiolocation System Having Writing Pen Application	10/11/01	Pending	N/A	09/975,591	N/A



IP SCHEDULE A

McEwan Technologies, LLC

continued

Docket	Title	PCT File Date	CH 2 File Date	PCT Appl. No.	International Appl. No.
702-2	Differential Pulse Radar Motion Sensor	03/12/99	10/16/99	US99/05425	AU03083099A1; EP01064566A1; WO09947945A1
705-2	Charge Transfer Wideband Sample-Hold Circuit	05/13/99	12/15/99	US99/10595	AU03989099A1; WO09960575A1
706-2	Phase-Comparator-Less Delay Locked Loop	05/14/99	12/15/99	US99/10695	AU03992399A1
710-2	Short Pulse Microwave Transceiver	01/21/00		US00/01590	AU00043246A5; WO00045460A2; WO00045460A3
714-2	SSB Pulse Doppler Sensor and Active Reflector System	08/30/00	04/02/01	US00/23819	
716-2	Direct PWM Reflectometer	12/29/00		US00/35634	WO01/50096A1

RECORDED: 11/06/2002

PATENT
REEL: 013471 FRAME: 0440