RECORDATION FORM COVER SHEET
PATENTS ONLY

Docket No.: 3226.0000-000

To the Director of the U S Patent and Trademark Office: Please record the attached documents or the new address(es) below.

1. Name of conveying party(ies)/Execution Date(s):	2. Name and address of receiving party(ies)

1. Name of conveying party(ies)/Execution Date(s):

ENGIM, INC.   /   10/7/05
                          /
                          /
                          /
                          /

Additional name(s) of conveying party(ies) attached? [ ] Yes [X] No

2. Name and address of receiving party(ies)

Name: EDGEWATER COMPUTER SYSTEMS, INC.

Internal Address: _____

Street Address: 1125 INNOVATION DRIVE

City: OTTAWA

State: ONTARIO

Country: CANADA   Zip: K2K 3G6

Additional name(s) & address(es) attached? [ ] Yes   [X] No

3. Nature of conveyance:

[ ] Assignment   [X] Merger

[ ] Security Agreement   [ ] Change of Name

[ ] Other

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

[ ] This document is being filed together with a new application.

A. Patent Application No (s)

10/339,764
10/655,748
10/703,198

B Patent No.(s)

6,661,365
6,597,299
6,809,589

Additional numbers attached? [X] Yes   [ ] No

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

Name: JAMES M. SMITH

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Email Address: JIM.SMITH@HBSR.COM

6. Total number of applications and patents involved: [17]

7. Total Fee (37 CFR 1.21(h) & 3 41) $ 680.00

[ ] Enclosed

[X] Authorization to charge deposit account number 08-0380

[ ] Previously submitted - Doc ID No. [   ]

[X] Authorized to charge any deficiencies or credit any overpayment to deposit account number 08-0380

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8. JAMES M. SMITH	Signature	2/7/6 Date
Name of Person Signing		

Total number of pages including cover sheet, attachments, and documents: [4]

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**PATENT
REEL: 017240 FRAME: 0071**

Docket No. 3226.0000-000

Recordation Form Cover Sheet Page 2

Continuation of Box 4

Patent Numbers		Patent Application Numbers
6,778,121		
6,906,652		
		10/703,192
		10/703,207
		10/712,797
		10/713,562
		10/712,800
		10/731,417
		10/731,730
		10/947,646
		10/851,697

EXHIBIT A TO ASSET PURCHASE AGREEMENT

Schedule 2A Assignment of Inventions

In consideration of the sum of one dollar and other good and valuable consideration, the receipt and sufficiency of which is acknowledged the undersigned, whose name and full post address are

Engim, Inc., a Delaware corporation, whose full post office address is:
40 Nagog Park
Acton, MA 01720

hereinafter called the Assignor

does hereby sell, assign and transfer unto

Edgewater Computer Systems, Inc., a Canada corporation, whose full post office address is:
1125 Innovation Drive
Ottawa, Ontario, K2K 3G6 CANADA

hereinafter called the Assignee,

and to the Assignee's successors, assigns, nominees or other legal representatives the entire right, title, interest, property and benefit, the United States of America and all other countries, in and to the inventions as fully set forth and described in the following applications for Patent filed in the United States of America

APPL NO	PATENT NO	PUBLICATION NO	TITLE
10947646		US20050073452	Methods and apparatus to balance reference settling in switched-capacitor pipelined digital to analog converter
10851697		US20040268207	Systems and methods for implementing a rate converting, low-latency, low-power block interleaver
10731730		US20040174810	Method and system for dynamically increasing output rate and reducing length of a delay chain
10731417		US20040161055	Decision directed carrier recovery using the CORDIC algorithm
10713562		US20040156309	Novel receiver architecture for pilot based OFDM systems
10712800		US20040170237	Method and system for fast timing recovery for preamble based transmission systems
10712797		US20040141503	Optimum frame fragmentation method for communication over error prone channels
10703207		US20040117764	Programmable sample rate conversion engine for wideband systems
10703198		US20040121749	System throughput enhancement using an intelligent channel association in the environment of multiple access channels
10703192		US20040152418	Unified digital front end for IEEE 802.11g WLAN system
10672061		US20040169530	Method and apparatus for robust biasing of bipolar and BiCMOS differential architectures
10655748		US20040106381	Transmit signal cancellation in wireless receivers
10653710	6906652	US20040104832	High dynamic linearity current-mode digital-to-analog converter architecture
10462086	6778121	US20040008133	High linearity digital-to-analog converter
10460066	6809589	US20040008017	Low voltage large swing/high linearity analog buffer with servo amplifier and feedback loop

APPL NO	PATENT NO	PUBLICATION NO	TITLE
10339794		US20030220112	System and method for enabling the use of spatially distributed multichannel wireless access points/base stations
10135187	6661365		Circuit architectures and methods for A/D conversion
10135186	6597299		Compensation techniques for electronic circuits
10133976	6650265		Method and architecture for varying power consumption of a current mode digital/analog converter in proportion to performance parameters
10133246	6621439		Method for implementing a segmented current-mode digital/analog converter with matched segment time constants

together with the entire right, title, interest, property and benefit for the inventions in all other countries, any foreign applications corresponding thereto and any Letters Patent which may issue for such inventions from such applications, including all divisions, continuations, continuations-in-part, re-examinations, reissues and extensions, and any rights of priority resulting from the filing of any of the above-identified applications under international conventions, treaties or otherwise, the same to be held and enjoyed as fully and exclusively as they would have been by the Assignor had this sale, assignment and transfer not been made.

The Assignor hereby authorizes any official whose duty it is to grant patents, to grant any Letters Patent for the invention to the Assignee, and to its successors, assigns, nominees or other legal representatives.

The Assignor hereby covenants and agrees to do all such things and to execute and deliver without further consideration such further assurances, applications, instruments, assignments and other documents as may reasonably be required by the Assignee to obtain Letters Patent in the United States of America and all other countries, for the inventions to vest or secure the same in the name of the Assignee.

Signed at _Foxburo_, in the State of _Mass._, U.S.A. this _7th_ day of _October_, 2005.

ENGIM, INC.
a Delaware corporation

By: _Nichls J Finumore_
Name: _Nicholas J. Finumore_
Title: _CEO_

ACKNOWLEDGED AND ACCEPTED this _7th_ day of _October_, 2005 by

EDGEWATER COMPUTER SYSTEMS, INC.
a Canada Corporation

By: _Duane L Anderson_
Name: _Duane L. Anderson_
Title: _President_