PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

EPAS ID: PAT2738335

SUBMISSION TYPE:	NEW ASSIGNMENT

NATURE OF CONVEYANCE:	ASSIGNMENT

CONVEYING PARTY DATA

Name	Execution Date
Arne Aas	04/10/2007
Gunnar Gangstoe	04/10/2007
Torgeir Fenheim	04/10/2007

RECEIVING PARTY DATA

Name:	ATMEL CORPORATION
Street Address:	1600 TECHNOLOGY DRIVE
City:	SAN JOSE
State/Country:	CALIFORNIA
Postal Code:	95110

PROPERTY NUMBERS Total: 1

Property Type	Number
Application Number:	13285725

CORRESPONDENCE DATA

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Correspondent Name: MATTHEW E. BROWNING
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ATTORNEY DOCKET NUMBER:	20275-0194002

NAME OF SUBMITTER:	MATTHEW E. BROWNING, REG. NO. 64,470

Signature:	/Matthew E. Browning/

Date:	02/24/2014

Total Attachments: 3
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ASSIGNMENT

For good and valuable consideration, the receipt of which is hereby acknowledged, I/we, the undersigned, Arne AAS, AAS, AAS, and AAS, do hereby sell, assign, and transfer to: 4110P, a corporation existing under the laws of the state of 4110P, having a principal place of business at 4110P, 4110P ("Assignee"), its successors, assigns, and legal representatives, the entire right, title and interest for the United States and all foreign countries, in and to any and all improvements which are disclosed in the application for the United States Letters Patent,

■ which has been executed by the undersigned concurrently herewith,

■ which was filed on **March 9, 2007** and assigned Serial No: 11/684,572,

and is entitled:

METHOD AND SYSTEM FOR MINIMIZING THE ACCUMULATED OFFSET ERROR FOR AN ANALOG TO DIGITAL CONVERTER

and in and to said application and all divisional, continuing, substitute, renewal, reissue, and all other applications for Letters Patent which have been or shall be filed in the United States and all foreign countries on any of said improvements; and in and to all original and reissued patents which have been or shall be issued in the United States and all foreign countries on said improvements; and in and to all rights of priority resulting from the filing of said United States application; and

Agree that said Assignee may apply for and receive Letters Patent for said improvements in its own name; and that, when requested, without charge to, but at the expense of, said Assignee, its successors, assigns and legal representatives, to carry out in good faith the intent and purpose of this Assignment, the undersigned will execute all divisional, continuing, substitute, renewal, reissue, and all other patent applications on any and all said improvements; execute all rightful oaths, assignments, powers of attorney and other papers; communicate to said Assignee, its successors, assigns, and representatives, all facts known to the undersigned relating to said improvements and the history thereof; and generally do everything possible which said Assignee, its successors, assigns or representatives shall consider desirable for aiding in securing and maintaining proper patent protection for said improvements and for vesting title to said improvements and all applications for patents and all patents on said improvements, in said Assignee, its successors, assigns and legal representatives; and

Covenant with said Assignee, its successors, assigns and legal representatives that no assignment, grant, mortgage, license, or other agreement affecting the rights and property herein conveyed has been made to others by the undersigned, and that full right to convey the same as herein expressed is possessed by the undersigned.

Signed:

Name: _Arne Aas_____   Date: _April 10, 2007_____
     Arne AAS

Name: _Gunnar Gangsto_____   Date: _April 10, 2007_____
     Gunnar GANGSTO

Name: _Torgeir Fenheim_____   Date: _April 10, 2007_____
     Torgeir FENHEIM

ATMEL CORPORATION
LEGAL DEPARTMENT
MEMORANDUM
ATTORNEY-CLIENT PRIVILEGED

Date: March 30, 2007

To: Arne Aas, Gunnar Gangsto and Torgeir Fenheim (Atmel – Norway)

From: Paramjyot Chugh (Atmel- San Jose, CA)

Subject: Patent Application Entitled: "Method and System for Minimizing the Accumulated Offset Error for an Analog to Digital Converter"
Ref. No: 4110P

Please note: It is generally recommendable to have the Assignment executed before a Notary Public to authenticate the inventor's signature. In recognition that it is often difficult to find a notary, we are not requiring notarization; however, if you choose not to have the Assignment notarized, please sign this memorandum below to confirm that you have chosen this option and will not dispute your signature on the unnotarized Assignment. This document should also be returned to me along with the Declaration and Assignment.

If you have any questions, please feel free to contact me at: phone (408) 487-2706; fax: (408) 487-2615; email at pchugh@atmel.com ; or contact Nancy Sya at (408) 487-2997 or email her at nsya@atmel.com . Thanks for your cooperation.

Verification of Signature on Assignment Form

I, Arne Aas, verify that with respect to the above-referenced invention entitled "Method and System for Minimizing the Accumulated Offset Error for an Analog to Digital Converter" have executed the Assignment to Atmel Corporation without authentication by a Notary Public As such, I agree not to dispute the authenticity of my signature on the Assignment.
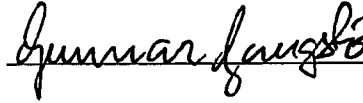
Dated: April 10, 2007

Arne Aas

Verification of Signature on Assignment Form

I, Gunnar Gangsto, verify that with respect to the above-referenced invention entitled "Method and System for Minimizing the Accumulated Offset Error for an Analog to Digital Converter" have executed the Assignment to Atmel Corporation without authentication by a Notary Public As such, I agree not to dispute the authenticity of my signature on the Assignment.
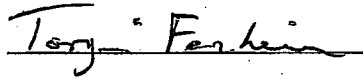
Dated: April 10, 2007

Gunnar Gangsto

Verification of Signature on Assignment Form

I, Torgeir Fenheim, verify that with respect to the above-referenced invention entitled "Method and System for Minimizing the Accumulated Offset Error for an Analog to Digital Converter" have executed the Assignment to Atmel Corporation without authentication by a Notary Public As such, I agree not to dispute the authenticity of my signature on the Assignment.

Dated: April 10, 2007

Torgeir Fenheim