

**PATENT ASSIGNMENT**

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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
Louis Frew	08/31/2006
Stuart Kincaid	08/31/2006
RECEIVING PARTY DATA	
Name:	Atmel Corporation
Street Address:	2325 Orchard Pkwy.
City:	San Jose
State/Country:	CALIFORNIA
Postal Code:	95131
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	11513535
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NAME OF SUBMITTER:	Matthew J. Smyth

Total Attachments: 3  
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CH \$40.00 11513535



Attorney Docket No: 20275-018001

ASSIGNMENT

For valuable consideration, we, LOUIS FREW of 15 Carolside Avenue, Clarkston, Glasgow G767AA, United Kingdom, and STUART KINCAID of 10 Weaver Avenue, Newton Mearns, Glasgow G77 6AS, United Kingdom, hereby assign to: Atmel Corporation, a corporation of Delaware having a place of business at: 2325 Orchard Pkwy. San Jose, CA 95131; and its successors and assigns (collectively hereinafter called "the Assignee"), the entire right, title and interest throughout the world in the inventions and improvements which are subject of an application for United States Patent signed by us, entitled MULTI-THRESHOLD RESET CIRCUIT, filed August 31, 2006, and assigned U.S. Serial Number 11/513,535 and we authorize and request the attorneys appointed in said application to hereafter complete this assignment by inserting above the filing date and serial number of said application when known; this assignment including said application, any and all United States and foreign patents, utility models, and design registrations granted for any of said inventions or improvements, and the right to claim priority based on the filing date of said application under the International Convention for the Protection of Industrial Property, the Patent Cooperation Treaty, the European Patent Convention, and all other treaties of like purposes; and we authorize the Assignee to apply in all countries in our name or in its own name for patents, utility models, design registrations and like rights of exclusion and for inventors' certificates for said inventions and improvements; and we agree for ourselves and our respective heirs, legal representatives and assigns, without further compensation to perform such lawful acts and to sign such further applications, assignments, Preliminary Statements and other lawful documents as the Assignee may reasonably request to effectuate fully this assignment.

  
\_\_\_\_\_  
LOUIS FREW  
\_\_\_\_\_  
STUART KINCAID

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**ATMEL CORPORATION  
LEGAL DEPARTMENT  
MEMORANDUM  
ATTORNEY-CLIENT PRIVILEGED**

**Date:** August 30, 2006  
**To:** Louis Frew and Stuart Kincaid (Atmel- San Jose, CA)  
**From:** Paramjyot Chugh (Atmel- San Jose, CA)  
**Subject:** Patent Application Entitled: "Dual Hysteresis Power-On-Reset Circuit for Low Voltage Test Mode"  
(Ref. No. 20275-018001)

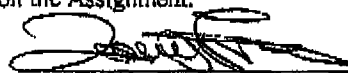
**Please note:** It is generally recommendable to have the Assignment executed before a Notary Public to authenticate the inventor's signature. In recognition that it is often difficult to find a notary, we are not requiring notarization; however, if you choose not to have the Assignment notarized, please 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](mailto:pchugh@atmel.com); or contact Nancy Sya at (408) 487-2997 or email her at [nsya@atmel.com](mailto:nsya@atmel.com). Thanks for your cooperation.

**Verification of Signature on Assignment Form**

I, Louis Frew, verify that with respect to the above-referenced invention entitled "Dual Hysteresis Power-On-Reset Circuit for Low Voltage Test Mode" Application to execute 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: 31/8/06



Louis Frew

Verification of Signature on Assignment Form

I, Stuart Kincaid, verify that with respect to the above-referenced invention entitled "Dual Hysteresis Power-On-Reset Circuit for Low Voltage Test Mode" Application to execute 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: 3/8/06



Stuart Kincaid