

PATENT ASSIGNMENT

Electronic Version v1.1

Stylesheet Version v1.1

SUBMISSION TYPE:

NEW ASSIGNMENT

NATURE OF CONVEYANCE:

ASSIGNMENT

CONVEYING PARTY DATA

Name	Execution Date
C&D Technolgies, Inc.	08/24/2007

RECEIVING PARTY DATA

Name:	C&D Technologies (Datel), Inc.
Street Address:	11 Cabot Boulevard
City:	Mansfield
State/Country:	MASSACHUSETTS
Postal Code:	02048-1151

PROPERTY NUMBERS Total: 14

Property Type	Number
Patent Number:	5563780
Patent Number:	5682303
Patent Number:	6965517
Patent Number:	5610503
Patent Number:	5760671
Patent Number:	6343023
Patent Number:	6507129
Patent Number:	6653748
Patent Number:	5955851
Patent Number:	5956238
Patent Number:	6043639
Patent Number:	6152353
Patent Number:	6386429
Patent Number:	6320748

CORRESPONDENCE DATA

PATENT

500405630

REEL: 020156 FRAME: 0111

OP \$560.00 5563780

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ATTORNEY DOCKET NUMBER:

36857

NAME OF SUBMITTER:

Rebecca Cordeau

Total Attachments: 5

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ASSIGNMENT OF PATENTS

THIS ASSIGNMENT OF PATENTS made as of the 24th day of August, 2007, between C&D Technologies, Inc., a Delaware corporation with its principal place of business at 1400 Union Meeting Road, Blue Bell, Pennsylvania 19422 ("Assignor"), and C&D Technologies (Datel), Inc., a Delaware corporation with its principal place of business at 11 Cabot Boulevard, Mansfield, Massachusetts 02048-1151 ("Assignee").

For good and valuable consideration by Assignee, the receipt and sufficiency of which are hereby acknowledged, the Assignor hereby sells, transfers, conveys, assigns and delivers to Assignee, and Assignee hereby accepts from Assignor, all of the Assignor's right, title, and interest in and to the patent registrations and patent applications of Assignor listed on Schedule A annexed hereto and incorporated herein by reference (all of the foregoing being referred to herein as the "Patents") and specifically including the following properties and rights with respect to the Patents:

- (i) the inventions claimed or described in the Patents;
- (ii) any patents in the United States and anywhere else in the world and patent applications that have been or may be granted or filed, respectively, with respect to those inventions, including without limitation all foreign patents that may claim priority based on or correspond to the Patents;
- (iii) all divisions, renewals, reissues, continuations, extensions and continuations-in-part of the foregoing patents and counterparts thereof throughout the world that may be based on or correspond to the Patents;
- (iv) all income, royalties, damages and payments due or payable to the Assignor with respect to the patents, including without limitation unpaid damages and payments for past, present and future infringements of any Patent; and
- (v) all rights to sue and recover damages and payments for past, present and future infringements of any of the Patents, including the right to fully and entirely replace the Assignor in all related matters.

The foregoing rights in and under the Patents shall apply to the full end of their terms as fully as the Assignor would have held the same in the absence of this Assignment. As of the date set forth above, the Assignee has succeeded to all right, title and standing of the Assignor to: (a) receive all rights and benefits pertaining to the patents described above; and (b) commence, prosecute, defend and settle all claims and take all actions that the Assignor, in its sole discretion, may elect in relation to the Patents and rights described above.

In the event of a conflict between this Assignment and the Purchase Agreement dated as of June 19, 2007 between C&D Technologies, Inc. and Murata Electronics North America, Inc. (as assignee of Murata Manufacturing Co., Ltd.) (the "Agreement"), the parties agree that the Agreement shall control.

IN WITNESS WHEREOF, the parties hereto have caused this Assignment to be executed by their respective duly authorized representatives as of the day and year above written.

ASSIGNOR:

C&D Technologies, Inc.

By: James D. Dee
Name: James D. Dee
Title: Vice President

ASSIGNEE:

C&D Technologies (Datel), Inc.

By: James D. Dee
Name: James D. Dee
Title: Vice President

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CHIDMS1/2511773.1

SCHEDULE A

PATENTS

<u>Title</u>	<u>Country</u>	<u>Patent No.</u>	<u>Appl'n. No.</u>
Power Conversion Array Applying Small Sequentially Switched Converters In Parallel	US	5,563,780	08/164,097
Reconfigurable Thin-Profile Switched-Mode	US	5,682,303	08/654,135
Phased Array Power Processor	Mex	189,577	94/09462
Fixed Frequency Single-Ended Forward Converter Switching At Zero Voltage	EPO		91308081.8
Fixed Frequency Single-Ended Forward Converter Switching At Zero Voltage	EPO/France	0474471	91308081.8
Fixed Frequency Single-Ended Forward Converter Switching At Zero Voltage	EPO/Germany	69119848.9	91308081.8
Fixed Frequency Single-Ended Forward Converter Switching At Zero Voltage	EPO/Italy	0474471	91308081.8
Fixed Frequency Single-Ended Forward Converter Switching At Zero Voltage	EPO/UK	0474471	91308081.8
Component Substrate For A Printed Circuit Board And Method Of Assembling The Substrate And The Circuit Board	US	6,965,517	10/278,778

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PATENT
REEL: 020156 FRAME: 0115

<u>Title</u>	<u>Country</u>	<u>Patent No.</u>	<u>Appl'n. No.</u>
Component Substrate For A Printed Circuit Board And Method Of Assembling The Substrate And The Circuit Board	Canada		2,394,403
System And Method Providing Output Signal Control For A Power Supply	Canada		2,340,467
Low Voltage DC-To-DC Power Converter Integrated Circuit And Related Methods	US	5,610,503*	08/438,636
Transformer with Dual Flux Path	US	5,760,671	08/529,112
Brushless DC Motor PWM Scheme For Quiet Commutation	US	5,955,851*	09/014,844
Blocking Time Maintenance Circuit For ZVX Converters	US	5,956,238	09/105,803
Blocking Time Maintenance Circuit For ZVX Converters	Canada		2,276,656
Method And Apparatus For Real-Time Detection Of Airborne Conductive Contaminants	US	6,043,639	08/980,773
Printed Circuit Board Header Attachment Station	US	6,152,353	09/245,125
Printed Circuit Board Heater Attachment Station	US	6,386,429	09/664,369
Power Heatsink For A Circuit Board	US	6,320,748	09/527,260
Power Heatsink For A Circuit Board	Canada		2,333,812

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CHIDMS1/2511773.1

<u>Title</u>	<u>Country</u>	<u>Patent No.</u>	<u>Appl'n. No.</u>
System And Method For Recovering Energy In Power Converters	US	6,343,023	09/736,235
System And Method For Controlling An Output Signal Of A Power Supply	US	6,507,129	09/802,863
System And Method For Controlling An Output Signal Of A Power Supply	US	6,653,748	10/298,049

* - Denotes 50% ownership interest by C&D Technologies, Inc.

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