

## PATENT ASSIGNMENT

Electronic Version v1.1  
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
Axeda Systems Operating Company, Inc.	12/02/2005
RECEIVING PARTY DATA	
Name:	Axeda Corporation
Street Address:	25 Forbes Blvd., Suite 3
City:	Foxboro
State/Country:	MASSACHUSETTS
Postal Code:	02035
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	13105385
CORRESPONDENCE DATA	
Fax Number:	(617)542-8906
Phone:	617-542-5070
Email:	fernald@fr.com
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent via US Mail.</i>	
Correspondent Name:	Paul A. Pysher
Address Line 1:	FISH & RICHARDSON, P.C.
Address Line 2:	PO BOX 1022
Address Line 4:	Minneapolis, MINNESOTA 55440
ATTORNEY DOCKET NUMBER:	11333-0026002-SZF
NAME OF SUBMITTER:	Paul A. Pysher
Total Attachments: 5 source=ASOC-Axeda#page1.tif source=ASOC-Axeda#page2.tif source=ASOC-Axeda#page3.tif source=ASOC-Axeda#page4.tif source=ASOC-Axeda#page5.tif	

CH \$40.00 13105385

PATENT ASSIGNMENT

This Patent Assignment (the "Assignment") is entered into this 2<sup>nd</sup> day of December, 2005 by and between Axeda Systems Operating Company, Inc., a Massachusetts corporation ("Assignor"), and Axeda Corporation, a Delaware corporation ("Assignee").

WHEREAS, Assignor is the owner of the patents set forth on Schedule 1 attached hereto and incorporated herein by this reference, including all applications or registrations therefor (the "Patents");

WHEREAS, Assignor and Assignee are parties to that certain Asset Purchase Agreement dated as of September 1, 2005 (the "Purchase Agreement"), the terms, conditions and representations and warranties of which are incorporated herein by reference as if set forth in full;

WHEREAS, pursuant to the Purchase Agreement, Assignor conveyed to Assignee substantially all of the assets of the device relationship management systems business; and

WHEREAS, Assignor now wishes to assign the Patents to Assignee, and Assignee is desirous of acquiring the Patents from Assignor.

NOW, THEREFORE, in consideration of the premises set forth above and in the Purchase Agreement and for other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the parties agree as follows:

1. Assignor hereby transfers, conveys and assigns to Assignee, and Assignee hereby accepts from Assignor, all right title, and interest in and to the Patents together with the goodwill associated with the Patents, including all federal patent registrations thereof and applications therefor, as well as all common law rights thereto. Assignee shall have the sole right to sue and collect damages and/or profits for both past and present infringements of the Patents.
2. Assignee, at its own cost and expense, shall record a fully executed copy of this Assignment with the United States Patent and Trademark Office or any other agency having jurisdiction over the ownership of the Patents.

[REMAINDER OF PAGE INTENTIONALLY LEFT BLANK]

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

**ASSIGNOR:**

AXEDA SYSTEMS OPERATING  
COMPANY, INC.

By: Karen F. Kopperberg  
Name: Karen F. Kopperberg  
Title: E.V.P. & CFO

**ASSIGNEE:**

AXEDA CORPORATION

By: Dale Calder  
Name: Dale Calder  
Title: President

LIBC/2642034.1

NOTARY SIGNATURE FOR ASSIGNOR

STATE OF MA)

COUNTY OF Norfolk)

) SS.  
)

On this 2<sup>nd</sup> day of December, 2005, before me personally appeared Karen E. Kuperberg, to me personally known, who, being by me duly sworn, did say that (s)he is the EVP & CFO of Axeda Systems Operating Company, Inc., a Massachusetts corporation, and that said instrument was signed and sealed on behalf of said corporation, by all necessary authority; and said Karen Kuperberg acknowledged said instrument to be the free act and deed of said corporation.

In witness whereof, I have hereunto attached my hand and notarial seal, at the County and State aforesaid on the day and year last above written.

Laureen M. Pollard  
Notary Public

My Commission Expires: 12/29/06

NOTARY SIGNATURE FOR ASSIGNEE

STATE OF MA)

COUNTY OF Norfolk)

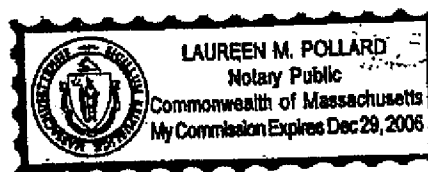
) SS.  
)

On this 2<sup>nd</sup> day of December, 2005, before me personally appeared Dale Calder, to me personally known, who, being by me duly sworn, did say that (s)he is the President of Axeda Corporation, a Delaware corporation, and that said instrument was signed and sealed on behalf of said corporation, by all necessary authority; and said Dale Calder acknowledged said instrument to be the free act and deed of said corporation.

In witness whereof, I have hereunto attached my hand and notarial seal, at the County and State aforesaid on the day and year last above written.

Laureen M. Pollard  
Notary Public

My Commission Expires: 12/29/06



LIBC/2642034.1

## SCHEDULE 1

### Registered and Pending Patents

TITLE	INVENTORS/APPLICANTS	DATE FILED SERIAL NO.
REPORTING THE STATE OF AN APPARATUS TO A REMOTE COMPUTER	James R. Hansen	7/28/2000 09/627,201
REPORTING THE STATE OF AN APPARATUS TO A REMOTE COMPUTER	James R. Hansen	3/19/04 10/805,012
REPORTING THE STATE OF AN APPARATUS TO A REMOTE COMPUTER	James R. Hansen/Axeda Systems Operating Company, Inc.	01/28/03 2002-515578
REPORTING THE STATE OF AN APPARATUS TO A REMOTE COMPUTER	James R. Hansen/Axeda Systems Operating Company, Inc.	01/28/03 01955993.9
RETRIEVING DATA FROM A SERVER	James R. Hansen	9/22/2000 09/667,737
RETRIEVING DATA FROM A SERVER	James R. Hansen/Axeda Systems Operating Company, Inc.	3/21/03 01973431.8
RETRIEVING DATA FROM A SERVER	James R. Hansen/Axeda Systems Operating Company, Inc.	3/24/03 2002-529432
DEVICE REGISTRATION MECHANISM	James R. Hansen Dale E. Calder	11/20/2000 09/716,717
DEVICE REGISTRATION MECHANISM	James R. Hansen Dale E. Calder/ Axeda Systems Operating Company, Inc.	11/16/2001 (eff.) 01996048.3
REPORTING THE STATE OF AN APPARATUS TO A REMOTE COMPUTER	James R. Hansen	11/8/2000 09/708,384
XML SCRIPTING OF SOAP COMMANDS	James R. Hansen	4/17/2002 10/123,960
RETRIEVING DATA FROM A SERVER	James R. Hansen	4/17/2002 10/124,181
RETRIEVING DATA FROM A SERVER	James R. Hansen/ Axeda Systems Operating Company, Inc.	4/16/03 03719774.6

CONFIGURING A NETWORK GATEWAY

James R. Hansen  
Tom Nelson  
Charlie Trageser  
Brian Dodge  
Dale E. Calder

4/19/2002  
10/126,057

CONFIGURING A NETWORK GATEWAY

James R. Hansen  
Tom Nelson  
Charlie Trageser  
Brian Dodge  
Dale E. Calder/  
Axeda Systems  
Operating Company, Inc.

4/16/2003  
03724048.8

SCREEN SHARING

James R. Hansen

06/27/03  
10/609,009

DISPLAYING INFORMATION OVER  
MULTIPLE USER INTERFACE (UI) VIEWS

Dale E. Calder  
Alan Goldman

08/08/02  
10/214,939

MAINTAINING INDEPENDENT STATES FOR  
MULTIPLE WEB BROWSER INSTANCES

Matthew Harvey, Jared  
MacDonald, Andre  
Beskrowni, and Joshua  
Spiewak

08/08/03  
10/637,757

ESTABLISHING A VIRTUAL TUNNEL  
BETWEEN TWO COMPUTER PROGRAMS

Felix Shedrinsky

2/20/04  
10/784,138

LIBC/2642034.1