

3.15.04

OFFICE OF PUBLIC RECORDS

03-17-2004

Registration No.: 2172513

MAR 15 11 10 11



FINANCE SECTION

102696867 COVER SHEET  
TRADEMARKS ONLY

To the Commissioner for Trademarks:

The application to register the below-identified mark was filed in the name of Elsag International N.V. which sold the mark to Elsag Bailey, Inc. Elsag Bailey, Inc. was merged into ABB Automation Inc. which in turn was merged into ABB Inc.

Please record the attached original documents or copy thereof of assignment for Trademark MICRO-MITE registered on July 14, 1998 under Registration No. 2172513.

1. Name and address of conveying party:

ABB Inc.  
501 Merritt 7  
Norwalk, CT 06856  
United States of America

- |                                     |                     |                          |                     |
|-------------------------------------|---------------------|--------------------------|---------------------|
| <input type="checkbox"/>            | Individual(s)       | <input type="checkbox"/> | Association         |
| <input type="checkbox"/>            | General Partnership | <input type="checkbox"/> | Limited Partnership |
| <input checked="" type="checkbox"/> | Corporation-State   | <input type="checkbox"/> | Other: _____        |

2. Name and address of receiving party:

MicroMod Automation, Inc.  
140 Mushroom Boulevard  
Rochester, NY 14623  
United States of America

- |                                     |                     |                          |                     |
|-------------------------------------|---------------------|--------------------------|---------------------|
| <input type="checkbox"/>            | Individual(s)       | <input type="checkbox"/> | Association         |
| <input type="checkbox"/>            | General Partnership | <input type="checkbox"/> | Limited Partnership |
| <input checked="" type="checkbox"/> | Corporation-State   | <input type="checkbox"/> | Other: _____        |

3. Nature of conveyance:

- |                                     |                    |                          |                |
|-------------------------------------|--------------------|--------------------------|----------------|
| <input checked="" type="checkbox"/> | Assignment         | <input type="checkbox"/> | Merger         |
| <input type="checkbox"/>            | Security Agreement | <input type="checkbox"/> | Change of Name |
| <input type="checkbox"/>            | Other:             |                          |                |

Execution Date: March 3, 2004

03/16/2004 6TON11 00000080 050877 2172513  
01 FC:8521 40.00 BA

4. Registration number, name of mark and registration date:

**2172513      MICRO-MITE      July 14, 1998**

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

Michael M. Rickin  
ABB Inc.  
Legal Department – 4U6  
29801 Euclid Avenue  
Wickliffe, OH 44092-2530

6. Total number of registrations involved: 1

7. Total fee (37 CFR 3.41):

Charge Deposit Account No. 05-0877 in the amount of \$40.00 to cover the assignment recordal fee. A duplicate copy of this Recordation Form Cover Sheet is enclosed.

8. Statement and signature:

To the best of my knowledge and belief, the foregoing information is true and correct and any attached copy is a true copy of the original document.

Debra Rietze

Typed or Printed Name of Person Signing

*Debra Rietze*  
Signature

*March 11, 2004*  
Date

## ASSIGNMENT OF TRADEMARK

WHEREAS, Elsig International N.V., ("EINV"), a corporation organized and existing under the laws of The Netherlands had registered the trademark MICRO-MITE in the United States of America as Trademark Registration No. 2,172,513 (the "Trademark"); and

WHEREAS, EINV did by a Bill of Sale For Intellectual Property For Bailey and Fischer and Porter Technology having an effective date of April 1, 1999 ("Bill of Sale"), a true copy of which with purchase price redacted is attached as Exhibit A, sell all of its right, title and interest in and to all of the Patents and Trademarks listed on Schedules I and II attached to the Bill of Sale including the Trademark to Elsig Bailey, Inc. ("EBI"), a Delaware corporation and as a result thereof EBI became the owner of the Trademark and all of the right, title and interest in and to the Trademark and its associated goodwill; and

WHEREAS, on January 1, 2000, EBI was merged into ABB Automation Inc. (ABBAI") a corporation organized and existing under the laws of the State of Ohio as evidenced by the true copy of the Certificate of Merger attached hereto as Exhibit B and as a result thereof ABBAI became the owner of the Trademark and all of the right, title and interest in and to the Trademark and its associated goodwill; and

WHEREAS, on January 1, 2002, ABBAI was merged into ABB Inc., a corporation organized and existing under the laws of the State of Delaware and having its headquarters at 501 Merritt 7, Norwalk, CT 06856 as evidenced by the true copy of the Certificate of Merger from the Secretary of State of Delaware attached hereto as Exhibit C and as a result thereof ABB Inc. became the owner of the Trademark and all of the right, title and interest in and to the Trademark and its associated goodwill; and

WHEREAS, MicroMod Automation, Inc. ("MicroMod"), a corporation organized and existing under the laws of Pennsylvania and having a principal place of business at 140 Mushroom Boulevard, Rochester, NY 14623, desires to acquire all of ABB Inc.'s right, title and interest in and to the Trademark and its

associated goodwill;

NOW, THEREFORE, for good and valuable consideration, receipt of which is hereby acknowledged, ABB Inc. does hereby sell and assign unto MicroMod all of ABB Inc.'s right, title and interest in and to the Trademark together with the goodwill of the business symbolized by the Trademark and with the right to recover and have damages and profits for past infringement, if any.

IN WITNESS WHEREOF, ABB Inc. has caused this instrument to be executed by its duly authorized corporate officer as of the 3rd day of March, 2004.

ABB INC.

By 

(CORPORATE SEAL)

Name Eugene E. Madara

Title Vice President and Assistant Secretary

ATTEST:

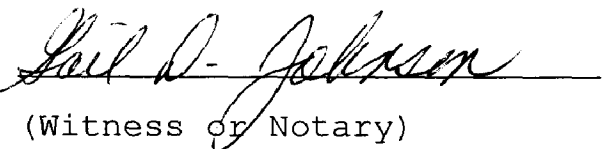
  
(Witness or Notary)

Exhibit A

See Attached Redacted Copy of Bill of Sale For Intellectual  
Property For Bailey and Fischer and Porter Technology having an  
effective date of April 1, 1999

**BILL OF SALE FOR INTELLECTUAL PROPERTY  
FOR BAILEY AND FISCHER & PORTER TECHNOLOGY**

WHEREAS, ELSAG INTERNATIONAL N.V., a corporation organized and existing under the laws of The Netherlands, is the owner in the United States and other countries of Patents (as that term is defined herein), Trademarks (as that term is defined herein), tradenames, whether registered, if any, or unregistered; certain know-how and technical information, including without limitation drawings and written material, technical portions of proposals to customers, job drawings and specifications, manufacturing specifications, engineering procedures and instructions, service reports, operating instructions, design manuals, testing procedure reports and reports and general descriptive material, software, copyrights, whether registered, if any, or unregistered, and other proprietary information, whether printed or in electronic media, (collectively "Intellectual Property") all of which relate to, without limitation, the research, development, assembly, manufacture, testing, integration, configuration, sale, servicing, maintenance, and commissioning of certain process automation systems, instrumentation and analytical products known as the Bailey and Fischer & Porter Technology; and

WHEREAS, ELSAG BAILEY, INC. (the "Purchaser"), a corporation organized and existing under the laws of the State of Delaware, one of the United States of America, is desirous of acquiring all right, title and interest in, to and under the Intellectual Property, including all of the goodwill associated therewith and the right of actions for past infringements, in all such countries wherein such Intellectual Property is granted, registered, applied for or otherwise existing.

NOW, THEREFORE, the parties hereto agree as follows:

1. Definitions

1.01 "Patents" means patents and patent applications, all reissues, divisions, continuations, continuations-in-part, extensions and reexaminations thereof, and all rights therein provided by international treaties or conventions. The Patents applicable to this Agreement shall include, without limitation, those identified in Schedule I attached hereto.

1.02 "Trademarks" means trademarks and service marks, the goodwill of the business symbolized thereby, all common law rights with respect thereto, all applications and registrations thereof, all rights therein provided by international treaties or conventions, and all extensions and renewals thereof. The Trademarks applicable to this Agreement shall include, without limitation, those identified in Schedule II attached hereto. Excluded from the Trademarks are all trademarks which include the names Bailey, and Fischer & Porter or any combination, abbreviation or graphical representation of these names.

2. SALE/PURCHASE AND CONSIDERATION

For and in consideration of the payment of  
Purchase Price Redacted

Seller does, effective the 1st day of April 1999 ("Effective Date"), hereby sell, assign, transfer and set over to the Purchaser, its successors and assigns forever, the entire right, title and interest in, to and under the Intellectual Property together with the goodwill associated therewith and all rights of action, both at law and in equity, for past infringements of the Intellectual Property, the same to be held and enjoyed by the Purchaser, its successors and assigns forever, as fully and entirely as the same could have been held and enjoyed by the Seller if this sale had not been made and the Purchaser does hereby accept such sale, assignment, transfer and set over.

3. COVENANT OF SELLER

Seller, for itself, its successors and assigns, hereby covenants and agrees that, at any time and from time to time upon the request of the Purchaser, Seller will execute, acknowledge and deliver, or cause to be executed, acknowledged and delivered, all such other and further instruments, including but not limited to an Intellectual Property Assignment, transfers and assurances as may reasonably be requested by Purchaser in order for the Purchaser, its successors and assigns to enjoy the benefits of this Bill of Sale For Intellectual Property.

IN WITNESS WHEREOF, ELSAG INTERNATIONAL N.V. and ELSAG BAILEY, INC. have caused this instrument to be executed in at least duplicate originals by their authorized representatives thereunto duly authorized as of the Effective Date.

ELSAG INTERNATIONAL N.V.

By: 

ELSAG BAILEY, INC.

By: 

SCHEDULE I - PATENTS TO BILL OF SALE FOR INTELLECTUAL PROPERTY FOR BAILEY AND FISCHER & PORTER TECHNOLOGY

<u>PATENT</u>	<u>STATUS</u>	<u>INVENTOR/PERSONS</u>	<u>FILED</u>	<u>SERIAL</u>	<u>ZDATING</u>	<u>ISSUANCE</u>	<u>EXPIRATION</u>
US 12		Methodology For pH Titration Curve Estimation For Adaptive Control/PEB0442	5/21/90 526416		5132916	7/21/92	5/21/10 EE
US 12		Method For RF/EMI Protection Of Electronic Circuitry/PEB0451	8/8/91 743481		5160807	11/3/92	11/3/11 EE
US 12		Digital FSK Transmitter Receiver And Method Of Operating Same/PEB0464	8/30/91 752758		5311556	5/10/94	8/30/11 EE
EP 14		Digital FSK Transmitter Receiver And Method Of Operating Same/PEB0464	8/24/92 92307693.9		2077227	9/15/98	8/24/12 EE
CA 12		Digital FSK Transmitter Receiver And Method Of Operating Same/PEB0464	8/31/92 20772271		5386648	11/16/94	11/16/11 EE
US 12		Digital FSK Transmitter Receiver And Method Of Operating Same/PEB0464	3/17/93 08032938		5071514	12/10/91	12/10/08 EE
US 12		Paper Weight Sensor With Stationary Optical Sensors Calibrated By A Scanning Sensor/PEB0471	12/11/90 629093		5282130	1/25/94	5/20/12 EE
US 12		Method And Apparatus For Obtaining Process Characteristics In A Self-Tuning Controller/PEB0472	5/20/92 07/866686				3/31/13 EE
US 12		Method And Apparatus For Obtaining Process Characteristics In A Self-Tuning Controller/PEB0472	3/31/93 2093063		0571080	1/29/97	4/16/13 EE
CA 14		Method And Apparatus For Obtaining Process Characteristics In A Self-Tuning Controller/PEB0472	4/15/93 93302922.5		69307772.7	1/29/97	4/16/13 EE
FR 12		Method And Apparatus For Obtaining Process Characteristics In A Self-Tuning Controller/PEB0472	4/15/93 93302922.5		0571080	1/29/97	4/16/13 EE
DE 12		Method And Apparatus For Obtaining Process Characteristics In A Self-Tuning Controller/PEB0472	4/15/93 93302922.5		0571080	1/29/97	4/16/13 EE
IT 12		Method And Apparatus For Obtaining Process Characteristics In A Self-Tuning Controller/PEB0472	4/15/93 93302922.5		0571080	1/29/97	4/16/13 EE
GB 12		Method And Apparatus For Obtaining Process Characteristics In A Self-Tuning Controller/PEB0472	4/15/93 93302922.5		0571080	1/29/97	4/16/13 EE
US 12		Process Controller Operator Interface (Design)/PEB0473	1/6/94 29/017223		DES355136	2/7/95	2/7/09 EE
US 12		Faceplate For Process Controller Operator Interface (Design)/PEB0473A	1/10/94 29/017269		DES358559	5/23/95	5/23/09 EE
AU 12		Faceplate For Process Controller Operator Interface (Design)/PEB0473A	5/24/94 1625/84		122216	12/19/94	8/24/10 EE
GB 12		Faceplate For Process Controller Operator Interface (Design)/PEB0473A	5/27/94 2039386		2039386	9/29/94	1/10/19 EE
FR 12		Faceplate For Process Controller Operator Interface (Design)/PEB0473A	6/15/94 943497		943497	6/15/94	6/15/19 EE
CA 12		Faceplate For Process Controller Operator Interface (Design)/PEB0473A	6/24/94 1994-1220		77546	11/16/95	1/16/05 EE
MX 12		Faceplate For Process Controller Operator Interface (Design)/PEB0473A	7/8/94 94-701		DES 7581	1/24/95	1/24/15 EE
US 12		Removable Magnetic Zero/Span Actuator For A Transmitter/PEB0476	11/13/92 975637		5389386	11/29/94	1/13/12 EE
CA 12		Removable Magnetic Zero/Span Actuator For A Transmitter/PEB0476	7/14/93 2100525		2100525	1/14/97	7/14/13 EE
IT 12		Removable Magnetic Zero/Span Actuator For A Transmitter/PEB0476	7/30/93 93306061.8		0597570	5/20/98	7/30/13 EE
ES 12		Removable Magnetic Zero/Span Actuator For A Transmitter/PEB0476	7/30/93 93306061.8		0597570	5/20/98	7/30/13 EE
DE 12		Removable Magnetic Zero/Span Actuator For A Transmitter/PEB0476	7/30/93 93306061.8		69318673.9	5/20/98	7/30/13 EE
GB 12		Removable Magnetic Zero/Span Actuator For A Transmitter/PEB0476	7/30/93 93306061.8		0597570	5/20/98	7/30/13 EE
FR 12		Removable Magnetic Zero/Span Actuator For A Transmitter/PEB0476	7/30/93 93306061.8		0597570	5/20/98	7/30/13 EE
US 12		Pressure Transmitter (Design)/PEB0477	5/5/92 07/880365		DES341095	11/9/93	11/9/07 EE
DE 12		Pressure Transmitter (Design)/PEB0477	10/15/92 M9207842.7		M9207842.7	3/10/93	10/16/02 EE
GB 12		Pressure Transmitter (Design)/PEB0477	10/23/92 2026659		2026659	5/5/92	5/5/02 EE
FR 12		Pressure Transmitter (Design)/PEB0477	10/26/92 928615		928615	10/26/92	10/26/17 EE
IT 12		Pressure Transmitter (Design)/PEB0477	10/30/92 RM920000234		64494	8/17/98	10/30/17 EE
SE 12		Pressure Transmitter (Design)/PEB0477	10/21/92 92-2169		54478	10/27/93	10/27/12 EE
VE 12		Pressure Transmitter (Design)/PEB0477	2/15/93 0412/93		395	10/10/95	2/15/13 EE
NO 14		Harsh Environment Oxygen Sensor/PEB0480	3/19/93 P831006				3/19/13 EE
GB 12		Oxygen Content Analysers/PEB0480	3/19/93 93302102.4		0578350	6/10/98	3/19/13 EE

TRADEMARK

REEL: 002928 FRAME: 0576



**SCHEDULE I - PATENTS TO BILL OF SALE FOR INTELLECTUAL PROPERTY FOR BAILEY AND FISCHER & PORTER TECHNOLOGY**

DE	12	Oxygen Content Analysers/PEB0480	3/19/93	83302102.4	69319027	6/10/96	3/19/13 EE
IT	12	Oxygen Content Analysers/PEB0480	3/19/93	93302102.4	0578350	6/10/96	3/19/13 EE
ES	12	Oxygen Content Analysers/PEB0480	3/19/93	93302102.4	0578350	6/10/96	3/19/13 EE
FR	12	Oxygen Content Analysers/PEB0480	3/19/93	93302102.4	0578350	6/10/96	3/19/13 EE
AU	12	Harsh Environment Oxygen Sensor/PEB0480	4/13/93	36897/93	672193	1/22/97	4/13/13 EE
KR	12	An Oxygen Content Analyzer and a Method of Operating a Sensor Assembly/PEB0480	4/23/93	93-6877	165866	9/19/98	4/23/13 EE
CA	14	Harsh Environment Oxygen Sensor/PEB0480	5/3/93	2095392			6/3/13 EE
MX	14	Harsh Environment Oxygen Sensor/PEB0480	5/25/93	93-3061			5/25/13 EE
JP	14	Harsh Environment Oxygen Sensor/PEB0480	6/24/93	05-175853			6/24/13 EE
BR	14	Harsh Environment Oxygen Sensor/PEB0480	6/25/93	P19302662	40843	4/23/96	6/25/06 EE
CN	12	Harsh Environment Oxygen Sensor/PEB0480	6/28/93	93108065.7	46397	9/28/96	6/28/06 EE
SG	12	Oxygen Content Analysers/PEB0480	2/22/96	9604244-5	5750408	5/12/96	2/22/16 EE
US	12	Method of Modifying an Automotive Type Oxygen Sensor for Use in An Industrial Process.../PEB0480B	4/14/97	08/840261	40843	4/23/96	6/28/13 EE
HK	12	Harsh Environment Oxygen Sensor/PEB0480	6/28/93	93108065.7	5495112	2/27/96	6/28/13 EE
US	12	Flame Detector Self Diagnostic System/PEB0481	12/19/94	08/359072	5541486	7/30/96	12/19/14 EE
US	12	Automatic Tuning Of Control Parameters In A Turbine Control System/PEB0483	10/24/94	08/328892	2161078	6/23/96	10/24/14 EE
EP	14	Automatic Tuning Of Control Parameters In A Turbine Control System/PEB0483	7/7/95	953047693			7/7/15 EE
CA	12	Automatic Tuning Of Control Parameters In A Turbine Control System/PEB0483	10/20/95	2161078			10/20/15 EE
JP	14	Automatic Tuning Of Control Parameters In A Turbine Control System/PEB0483	10/20/95	07-295909	DES351590	10/18/94	10/20/15 EE
US	12	Process Control Equipment Enclosure/PEB0485	2/16/93	29/004913	5346606	9/13/94	9/13/13 EE
US	12	Electrochemical Sensor/PEB0486	8/16/93	08/106529			8/16/14 EE
CA	14	Electrochemical Sensor/PEB0486	5/6/94	2123083	5351510	10/4/94	1/13/12 EE
US	12	Cover Lock For Pressure Transmitter/PEB0487	1/13/92	07/978403			8/18/13 EE
CA	14	Cover Lock For Pressure Transmitter/PEB0487	8/18/93	2104313	0597574	7/15/96	8/27/13 EE
GB	12	Cover Lock For Pressure Transmitter/PEB0487	8/27/93	93306817.3	0597574	5/15/96	8/27/13 EE
FR	12	Cover Lock For Pressure Transmitter/PEB0487	8/27/93	93306817.3	69319694	7/15/96	8/27/13 EE
DE	12	Cover Lock For Pressure Transmitter/PEB0487	8/27/93	93306817.3	0597574	7/15/96	8/27/13 EE
IT	12	Cover Lock For Pressure Transmitter/PEB0487	8/27/93	93306817.3	0597574	7/15/96	8/27/13 EE
ES	12	Cover Lock For Pressure Transmitter/PEB0487	8/27/93	93306817.3	0597574	7/15/96	8/27/13 EE
US	12	Module Dip Switch And Reset Tool (Design)/PEB0488	2/8/93	29/004578	DES364894	1/31/96	10/31/09 EE
US	12	Cascaded Steam Temperature Control Applied To A Universal Pressure Boiler/PEB0489	2/5/93	08/014127	5272663	1/18/94	1/18/13 EE
US	12	Method And Apparatus For Digitally Processing And Filtering Signals In Industrial Cont.../PEB0490	12/15/92	07/980516	5339335	8/16/94	12/15/12 EE
CA	12	Method And Apparatus For Digitally Processing And Filtering Signals In Industrial Cont.../PEB0490	10/8/93	2108066	2108066	11/28/96	10/8/13 EE
EP	14	Method And Apparatus For Digitally Processing And Filtering Signals In Industrial Cont.../PEB0490	10/21/93	93308374.3	667136	6/25/96	10/21/13 EE
AU	12	Method And Apparatus For Digitally Processing And Filtering Signals In Industrial Cont.../PEB0490	10/27/93	50325/93	185231	7/8/97	10/27/13 EE
MX	12	Method And Apparatus For Digitally Processing And Filtering Signals In Industrial Cont.../PEB0490	11/25/93	93-7416			11/25/13 EE
BR	14	Method And Apparatus For Digitally Processing And Filtering Signals In Industrial Cont.../PEB0490	12/13/93	P19305030-5			12/13/06 EE

TRADEMARK

REEL: 002928 FRAME: 0577

SCHEDULE I - PATENTS TO BILL OF SALE FOR INTELLECTUAL PROPERTY FOR BAILEY AND FISCHER & PORTER TECHNOLOGY

SG	14	Method And Apparatus For Digitally Processing And Filtering Signals In Industrial Cont.../PEB0490	2/23/96	9605252-7	5471605	11/28/95	2/23/16 E
US	12	Method For Increasing The Resolution Of A Digital To Analog Converted Pulse Width Modu.../PEB0493	10/1/93	08/130178	5393397	1/24/95	10/1/13 E
US	12	Dynamic Temperature Compensation For A Pressure Cell/PEB0494	10/18/93	08/139246	5399994	3/21/95	10/18/13 E
US	12	Synchronized Position Demodulation For A Linear Voltage Differential Transformer/PEB0495	8/23/93	08/110020	2128943	8/4/96	8/23/13 E
CA	12	Peak Amplitude Detector/PEB0495	6/27/94	2128943	0640811	9/9/96	6/27/14 E
FR	12	Synchronized Position Demodulation For A Linear Voltage Differential Transformer/PEB0495	7/21/94	94305401.5	0640811	9/9/96	7/21/14 E
GB	12	Synchronized Position Demodulation For A Linear Voltage Differential Transformer/PEB0495	7/21/94	94305401.5	0640811	9/9/96	7/21/14 E
ES	12	Synchronized Position Demodulation For A Linear Voltage Differential Transformer/PEB0495	7/21/94	94305401.5	69413164.4	9/9/96	7/21/14 E
DE	12	Synchronized Position Demodulation For A Linear Voltage Differential Transformer/PEB0495	7/21/94	94305401.5	0640811	9/9/96	7/21/14 E
NL	12	Synchronized Position Demodulation For A Linear Voltage Differential Transformer/PEB0495	7/21/94	94305401.5	0640811	9/9/96	7/21/14 E
IT	12	Synchronized Position Demodulation For A Linear Voltage Differential Transformer/PEB0495	7/21/94	94305401.5	0640811	9/9/96	7/21/14 E
JP	14	Synchronized Position Demodulation For A Linear Voltage Differential Transformer/PEB0495	8/22/94	06-218336	2037569	8/22/94	8/22/14 E
GB	12	Operator Interface Station (Design)/PEB0496	9/17/93	2037569	75896	2/9/95	9/17/18 E
CA	12	Operator Interface Station (Design)/PEB0496	3/11/94	1994-0475			3/11/14 E
IT	14	Operator Interface Station (Design)/PEB0496	3/14/94	RM940000054			3/14/14 E
FR	12	Operator Interface Station (Design)/PEB0496	3/17/94	941569		3/17/94	3/17/19 E
US	12	Assemblage Of Operator Interface Stations (Design)/PEB0497	9/17/93	29/013116	DES972226	7/30/96	7/30/10 E
NO	12	Assemblage Of Operator Interface Stations (Design)/PEB0497	3/3/94	D940147	72022	5/23/95	3/3/09 E
GB	12	Assemblage Of Operator Interface Stations (Design)/PEB0497	3/7/94	2037570	2037570	9/13/94	9/17/18 E
AU	12	Assemblage Of Operator Interface Stations (Design)/PEB0497	3/10/94	755/94	121439	9/2/94	3/10/10 E
CA	12	Assemblage Of Operator Interface Stations (Design)/PEB0497	3/11/94	1994-0474	75895	2/9/95	2/9/05 E
IT	14	Assemblage Of Operator Interface Stations (Design)/PEB0497	3/14/94	RM94O000055			3/14/14 E
JP	12	Assemblage Of Operator Interface Stations (Design)/PEB0497	3/15/94	06-006531	0979932	2/10/97	2/10/12 E
CN	12	Assemblage Of Operator Interface Stations (Design)/PEB0497	3/15/94	94301589.8	ZL94301589	3/3/95	3/16/04 E
BR	14	Assemblage Of Operator Interface Stations (Design)/PEB0497	3/15/94	M15400251-6			3/16/14 E
VE	12	Assemblage Of Operator Interface Stations (Design)/PEB0497	3/17/94	376/94	4550		3/17/02 E
MX	12	Assemblage Of Operator Interface Stations (Design)/PEB0497	3/17/94	94-286	7192	9/27/94	3/17/09 E
FR	12	Assemblage Of Operator Interface Stations (Design)/PEB0497	3/17/94		941569	3/17/94	3/17/19 E
US	12	Ergonomic Operator Interface Station/PEB0498	9/17/93	08/123624	5416666	5/16/95	9/17/13 E
DE	12	Ergonomic Operator Interface Station/PEB0498	8/17/94	94306051.7	69412017		8/17/14 E
GB	12	Ergonomic Operator Interface Station/PEB0498	8/17/94	94306051.7	0643935	7/29/96	8/17/14 E
ES	12	Ergonomic Operator Interface Station/PEB0498	8/17/94	94306051.7	0643935	7/29/96	8/17/14 E
NL	12	Ergonomic Operator Interface Station/PEB0498	8/17/94	94306051.7	0643935	7/29/96	8/17/14 E
FR	12	Ergonomic Operator Interface Station/PEB0498	8/17/94	94306051.7	0643935	7/29/96	8/17/14 E
IT	12	Ergonomic Operator Interface Station/PEB0498	8/17/94	94306051.7	0643935	7/29/96	8/17/14 E
CA	14	Ergonomic Operator Interface Station/PEB0498	9/16/94	2132280			9/16/14 E
US	12	Wing Station for Displaying Data to a Computer Monitor Operator/PEB0498A	2/28/95	08/395603	5502616	3/28/96	3/28/13 E

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US	14	Ergonomic Operator Interface Station/PEB0498B	2/28/95 08/395804	9/17/93 EE
US	12	Method For Filtering Digital Signals In A Pressure Transmitter/PEB0489	12/17/93 08/168946	1/10/95
US	12	Computer Drive Mounting Assembly/PEB0500	1/24/94 08/185196	1/16/96
US	12	Method And Apparatus Which Extends Resolution Of A Delta-Sigma Type Analog To Digital .../PEB0502	4/4/94 08/222426	4/25/95
CA	14	Method And Apparatus Which Extends Resolution Of A Delta-Sigma Type Analog To Digital .../PEB0502	12/16/94 2136362	12/16/94 EE
EP	14	Method And Apparatus Which Extends Resolution Of A Delta-Sigma Type Analog To Digital .../PEB0502	12/23/94 94309797.2	12/23/94 EE
BR	14	Method And Apparatus Which Extends Résolution Of A Delta-Sigma Type Analog To Digital .../PEB0502	12/29/94 P19405306-5	12/29/94 EE
VE	14	Method And Apparatus Which Extends Resolution Of A Delta-Sigma Type Analog To Digital .../PEB0502	1/4/95 07-95	1/4/95 EE
AU	12	Method And Apparatus Which Extends Resolution Of A Delta-Sigma Type Analog To Digital .../PEB0502	1/4/95 10027/95	9/25/96
KR	14	Method And Apparatus Which Extends Resolution Of A Delta-Sigma Type Analog To Digital .../PEB0502	1/10/95 95-329	1/10/95 EE
CN	14	Method And Apparatus Which Extends Resolution Of A Delta-Sigma Type Analog To Digital .../PEB0502	3/11/95 95100671.1	3/11/95 EE
SG	14	Method And Apparatus Which Extends Resolution Of A Delta-Sigma Type Analog To Digital .../PEB0502	2/23/96 9605359-0	2/23/96 EE
US	12	Method And Apparatus Which Extends Resolution Of A Delta-Sigma Type Analog To Digital .../PEB0503	1/30/95 08/380497	6/18/96
CA	14	Method And Apparatus For Measuring The Change In Capacitance Values In Dual Capacitors/PEB0507	4/24/96 2174900	4/24/96 EE
EP	14	Method And Apparatus For Measuring The Change In Capacitance Values In Dual Capacitors/PEB0507	4/25/96 96302883.2	4/25/96 EE
US	12	Method And Apparatus For Measuring The Change In Capacitance Values In Dual Capacitors/PEB0507	5/11/95 08/439,305	6/11/95 EE
US	14	Method and Apparatus For Providing A Softkey Prompted User Interface/PEB0516	9/27/96 08/720361	9/27/96 EE
CA	14	Method and Apparatus For Providing A Softkey Prompted User Interface/PEB0516	8/13/97 2212939	8/13/97 EE
EP	14	Method and Apparatus For Providing A Softkey Prompted User Interface/PEB0516	8/9/97 97113838.3	8/9/97 EE
US	12	Limited Movement Computer Keyboard Retaining Assembly/PEB0517	8/17/95 08/516357	4/8/97
EP	14	Limited Movement Computer Keyboard Retaining Assembly/PEB0517	7/29/96 96305531.5	7/29/96 EE
CA	14	Limited Movement Computer Keyboard Retaining Assembly/PEB0517	7/29/96 2182252	7/29/96 EE
CA	14	Processor Independent Error Checking Arrangement/PEB0519	12/12/96 2240932	12/12/96 EE
EP	14	Processor Independent Error Checking Arrangement/PEB0519	12/12/96 PCT/EP96/05548	12/12/96 EE
US	12	Processor Independent Error Checking Arrangement/PEB0519A	7/9/97 08/890278	6/9/98
NO	14	Electrochemical Reference Cell/PEB0524	10/15/96 P964392	10/15/96 EE
KR	14	Electrochemical Reference Cell/PEB0524	10/15/96 96-45836	10/15/96 EE
EP	14	Electrochemical Reference Cell/PEB0524	12/4/96 96119287.9	12/4/96 EE
BR	14	Electrochemical Reference Cell/PEB0524	10/31/96 9605383-6	10/31/96 EE
SG	14	Electrochemical Reference Cell/PEB0524	10/23/96 9610943-4	10/23/96 EE
IN	14	Electrochemical Reference Cell/PEB0524	10/9/96 1783CAL96	10/9/96 EE
CA	14	Electrochemical Reference Cell/PEB0524	9/18/96 2185879	10/9/96 EE
JP	14	Electrochemical Reference Cell/PEB0524	12/3/96 06-336283	9/18/96 EE
AU	12	Electrochemical Reference Cell/PEB0524	12/5/96 74180/96	12/5/96 EE
CN	14	Electrochemical Reference Cell/PEB0524	9/28/96 96120196.7	9/28/96 EE
US	12	Electrochemical Reference Cell/PEB0524	12/7/95 08/569035	12/7/95 EE
EP	14	Electrochemical Reference Cell/PEB0524A	5/22/98 98201667.7	5/20/97

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US	14	Keying Mechanism For A Modular Input/Output Assembly/PEB0528	9/24/97	08/938651	10/4/16	EB
US	14	Modular Input/Output Assembly System/PEB0529	11/14/97	08/970,641	11/14/17	EB
US	14	Electrical Connector For Input/Output Module/PEB0530	9/5/97	08/924353	10/7/16	EB
CA	14	Electrical Connector For An Input/Output Module/PEB0530	9/29/97	2216572	9/29/17	EB
EP	14	Electrical Connector For Input/Output Module/PEB0530	9/18/97	97116501.4	9/18/17	EB
US	14	Color Coding Identification System For Block Input/Output System/PEB0531	6/3/97	08/868032	6/4/16	EB
CA	14	Grounding And RFI Isolation For Control Stations/PEB0532	9/22/97	2215979	9/22/17	EB
EP	14	Grounding And RFI Isolation For Control Stations/PEB0532	9/18/97	97116502.4	9/19/16	EB
US	12	Digital FSK Modulator/PEB0533	8/19/96	08/899638	1/27/98	EB
US	12	Signal Status Propagation In A Distributed Control System/PEB0535	9/11/96	08/712495	12/1/98	EB
CA	14	Signal Status Propagation In A Distributed Control System/PEB0535	8/8/97	2212510	8/8/17	EB
EP	14	Signal Status Propagation In A Distributed Control System/PEB0535	8/8/97	97113879.7	8/8/17	EB
US	12	Workstation Table (Design)/PEB0538	9/23/96	29/060092	11/24/98	EB
CA	12	Material Flow Monitoring Circuit/PEB4206	5/16/78	303518	1/1/83	EB
CA	12	Isotropic Etching Of Silicon Strain Gages/PEB4212	6/2/80	353174	6/29/82	EB
CA	12	Hydrogen Gas Detector/PEB4250	6/15/79	329871	5/25/82	EB
CA	12	Pressure Transducer Having Electrically Shielded Piezoresistive Sensors/PEB4251	6/15/79	329874	10/19/82	EB
CA	12	Heat Flow Meter/PEB4258	11/18/79	340001	10/19/82	EB
CA	12	Linearization Circuit/PEB4264	5/15/79	327591	10/28/82	EB
CA	12	Flame Monitoring Safety Energy And Fuel Conservation System/PEB4267	9/2/83	435938	8/23/86	EB
US	12	Force Transducer/PEB4269	10/8/81	06/309635	1/10/84	EB
CA	12	Force Transducer/PEB4269	10/6/82	412964	5/21/85	EB
CA	12	Carbon Monoxide Detector/PEB4271	9/16/83	436843	6/4/85	EB
US	12	Insertion - Withdrawal Mechanism For Rack Mounted Circuit Boards/PEB4292	6/13/79	06/048282	11/20/83	EB
CA	12	Insertion - Withdrawal Mechanism For Rack Mounted Circuit Boards/PEB4292	4/30/80	350962	1/4/83	EB
CA	12	Method And Apparatus For Heat Flow Measurement/PEB4297	7/16/81	381854	5/29/84	EB
CA	12	System For The Meas. And Control Of The Heat Input To A Gas Burner/PEB4300	5/14/80	351914	3/8/83	EB
CA	12	Interprocessor Communication And Synchronization/PEB4319	7/16/81	381873	7/10/84	EB
CA	12	Flexible Filter/PEB4320	10/8/80	361995	1/3/84	EB
CA	12	Color Graphic Cathode Ray Tube Display Using Writeable Character Fonts/PEB4322	8/5/83	433966	7/14/87	EB
CA	12	Combustibles Sensors/PEB4330	3/1/82	397311	7/10/84	EB
CA	12	Wide Range Data Cable Equalizer/PEB4339	9/26/80	361750	3/29/83	EB
US	12	Opacity Monitor/PEB4341	8/28/80	06/182203	4/28/83	EB
CA	12	Flux-Less Soldering Of Glass To Metal/PEB4342	9/28/80	361753	6/21/83	EB
US	12	Method Of Manufacturing A Combustibles Sensor/PEB4350	3/31/81	06/249308	10/19/82	EB
CA	12	Method Of Manufacturing A Combustibles Sensor/PEB4350	3/30/82	399842	7/10/84	EB
US	12	Correlation Type Flicker Flamm/PEB4351	3/22/82	06/360861	4/2/85	EB

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CA	12	Correlation Type Flicker Flamm/PEB4351	3/21/83	424108	1202703	4/1/86	4/1/03 E
US	12	Masterless Power Supply Arrangement/PEB4359	2/20/81	08/236402	4358403	10/28/82	2/20/01 E
CA	12	Masterless Power Supply Arrangement/PEB4359	2/19/82	398611	1168889	5/1/84	5/1/01 E
CA	12	Exception Quantization And Communication Of Process Signals For Displays And Control/PEB4360	3/21/83	424028	1220556	4/14/87	4/14/04 E
CA	12	Exception Processing Of Operator Displays/PEB4361	3/21/83	424029	1183607	3/5/85	3/5/02 E
CA	12	Water Level Gauge With Fault Detector/PEB4370	7/25/83	433149	1197990	12/17/85	12/17/02 E
CA	12	Shelve Carrier Assembly For A Fork Lift Truck/PEB4374	8/7/81	383404	1164500	3/27/84	3/27/01 E
US	12	Automatic Photozell Loading/PEB4392	10/16/81	06/311845	4424440	1/3/84	10/16/01 E
CA	12	Automatic Photozell Loading/PEB4392	10/15/82	413593	1178337	11/20/84	11/20/01 E
CA	12	Control System For Variable Pressure/PEB4401	5/10/82	402639	1211324	9/16/86	9/16/03 E
US	12	Integral Latching Mechanism For Module Front Plate/PEB4407	7/17/81	09/284262	4434537	3/8/84	7/17/01 E
CA	12	Integral Latching Mechanism For Module Front Plate/PEB4407	7/12/82	407093	1183612	3/5/85	3/5/02 E
CA	12	Circuit Board Module Mounting Unit/PEB4408	5/17/82	403088	1167877	5/22/84	5/22/01 E
US	12	Mechanical Air Failure Brake/PEB4417	8/26/81	06/296395	4423771	2/7/84	8/26/01 E
CA	12	Mechanical Air Failure Brake/PEB4417	8/11/82	409207	1184515	3/28/85	3/28/02 E
US	12	Linearizing Circuit And Method Of Calibrating Same/PEB4419	10/28/81	06/315783	4447780	5/8/84	10/28/01 E
CA	12	Linearizing Circuit And Method Of Calibrating Same/PEB4419	10/27/82	414266	1185323	4/9/85	4/9/02 E
CA	12	Load Control For Energy Converters/PEB4433	12/13/82	417528	1180419	1/2/85	1/2/02 E
CA	12	Steam Generator On-Line Efficiency Monitor/PEB4434	12/8/82	417252	1171965	7/31/84	7/31/01 E
CA	12	Load Control For Energy Converters/PEB4435	12/13/82	417519	1180417	1/2/85	1/2/02 E
CA	12	Bridge Excitation For Sensor Used On A Vortex Shedding Flow Meter/PEB4437	12/10/82	417484	1164763	4/2/85	4/2/02 E
US	12	Electronic Circuit Using Digital Techniques For Vortex Shedding Flowmeter Signal Proc.../PEB4438	12/10/81	06/329500	4463612	8/7/84	12/10/01 E
CA	12	Electronic Circuit Using Digital Techniques For Vortex Shedding Flowmeter Signal Proc.../PEB4438	12/8/82	417251	1189355	6/25/85	6/25/02 E
US	12	Vortex Shedding Flowmeter Circuit With Analog And Pulse Output Signal/PEB4439	12/10/81	06/329531	4429582	2/7/84	12/10/01 E
CA	12	Vortex Shedding Flowmeter Circuit With Analog And Pulse Output Signal/PEB4439	12/8/82	417249	1187312	5/21/85	5/21/02 E
US	12	Tunable Notch Filter For Reducing Vibration Sensitivity For Vortex Shedding Flowmeter .../PEB4440	12/10/81	06/329539	4432242	2/21/84	12/10/01 E
CA	12	Tunable Notch Filter For Reducing Vibration Sensitivity For Vortex Shedding Flowmeter .../PEB4440	12/8/82	417250	1182307	2/12/85	2/12/02 E
CA	12	Vortex Shedding Flow Measurement/PEB4441	12/13/82	417538	1186916	5/14/85	5/14/02 E
CA	12	Combustion Devices/PEB4446	6/30/83	431557	1192183	8/20/85	8/20/02 E
CA	12	Rate Multiplier Square Root Extractor With Increased Accuracy For Transmitter Applicat.../PEB4448	6/30/83	431558	1182586	2/12/85	2/12/02 E
CA	12	Interpolating Function Generator For Transmitting Square Root Extraction/PEB4449	7/15/83	432549	1185702	4/16/85	4/16/02 E
CA	12	Locking Mechanism/PEB4450	3/18/83	423920	1200990	2/25/86	2/25/03 E
CA	12	Breakpoint Chlorination Control System/PEB4451	3/21/83	424113	1188424	4/30/85	4/30/02 E
CA	12	Program Timer Control/PEB4452	3/23/83	424296	1201515	3/4/86	3/4/03 E
CA	12	Centrifugal Compressor Surge Control System/PEB4453	2/11/83	421383	1185344	4/9/85	4/9/02 E
US	12	Temperature Actuated Air Flow Control And Gas Sampler/PEB4454	3/29/82	08/362826	4441356	4/10/84	3/29/02 E
CA	12	Temperature Actuated Air Flow Control And Gas Sampler/PEB4454	3/23/83	424300	1186915	5/14/85	5/14/02 E

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US	12	Boiler Loading System/PEB4455	3/11/82	08/357006	4418541	12/6/83	3/11/02	EB
CA	12	Boiler Loading System/PEB4455	3/9/83	423234	1193157	9/10/85	9/10/02	EB
US	12	Bypass Control For Stations In A Communication System/PEB4456	11/12/82	06/440910	4567482	1/28/86	1/28/03	EB
CA	12	Bypass Control For Stations In A Communication System/PEB4456	11/10/83	440982	1248193	1/3/89	1/3/06	EB
US	12	Access Control For A Plurality Of Modules To A Common Bus/PEB4457	1/18/84	08/571773	4652873	3/24/87	3/24/04	EB
US	12	Coordinated Control Technique And Arrangement For Steam Power Generating System/PEB4458	5/7/82	06/375798	4450363	5/22/84	5/7/02	EB
CA	12	Coordinated Control Technique And Arrangement For Steam Power Generating System/PEB4458	5/6/83	427647	1182522	2/12/85	2/12/02	EB
CA	12	Adaptive Process Control Using Function Blocks/PEB4463	2/28/83	422540	1209227	8/5/86	8/5/03	EB
CA	12	Detection Of Hot And Cold Spots In Chemical Reactors/PEB4464	3/23/83	424303	1176374	10/16/84	10/16/01	EB
CA	12	Two Gas Analyzer With One Aspirator/PEB4466	6/3/83		1190462	7/16/85	7/16/02	EB
GB	12	Two Gas Analyzer With One Aspirator/PEB4466	6/3/83		096557	11/5/86	6/3/03	EB
IT	12	Two Gas Analyzer With One Aspirator/PEB4466	6/3/83		096557	11/5/86	6/3/03	EB
FR	12	Two Gas Analyzer With One Aspirator/PEB4466	6/3/83		096557	11/5/86	6/3/03	EB
DE	12	Two Gas Analyzer With One Aspirator/PEB4466	6/3/83		P3367466.3	11/5/86	6/3/03	EB
US	12	Mass And Velocity Flowmeter/PEB4467	4/27/82	06/372369	4462261	7/31/84	4/27/02	EB
CA	12	Mass And Velocity Flowmeter/PEB4467	3/25/83	424578	1196716	11/12/85	11/12/02	EB
CA	12	Function Generator/PEB4468	6/29/83	431463	1180816	1/8/85	1/8/02	EB
CA	12	Olefin Oxidation Reactor Temperature Control/PEB4473	6/6/83	429735	1187267	5/21/85	5/21/02	EB
CA	12	Blending Control System/PEB4474	6/6/83	429735	1199092	1/7/86	1/7/03	EB
CA	12	Temperature Control System For Olefin Oxidation Reactor/PEB4475	3/25/83	424510	1186466	6/11/85	6/11/02	EB
US	12	High Torque Servo Positioner Using 3 Phase Variable Frequency Constant Torque Controller/PEB4477	4/22/82	06/370702	4456665	6/26/84	4/22/02	EB
CA	12	High Torque Servo Positioner Using 3 Phase Variable Frequency Constant Torque Controller/PEB4477	3/25/83	424576	1196373	11/5/85	11/5/06	EB
US	12	Constant Current Source For Field Contact Input/PEB4482	8/16/82	06/408545	4632466	7/30/85	8/16/02	EB
CA	12	Constant Current Source For Field Contact Input/PEB4482	8/15/83	434545	1192966	9/3/85	9/3/02	EB
CA	12	Dedicated Correlator/PEB4484	6/10/83	430156	1186059	4/23/85	4/23/02	EB
CA	12	Three-Mode Analog Controller With Remote Tuner/PEB4485	9/2/83	435961	1198504	12/24/85	12/24/02	EB
US	12	Calorimeter/PEB4486	7/2/82	06/394955	4433922	2/28/84	7/2/02	EB
CA	12	Calorimeter/PEB4486	6/17/83	430689	1163370	3/5/85	3/5/02	EB
US	12	Force Transducer Range Adjuster/PEB4489	7/2/82	06/394956	4466296	8/21/84	7/2/02	EB
CA	12	Force Transducer Range Adjuster/PEB4489	6/29/83	431462	1186164	4/30/85	4/30/02	EB
CA	12	Sootblowing Optimization/PEB4493	8/5/83	433965	1203131	4/16/86	4/16/03	EB
CA	12	Control System For Prilling Towers/PEB4502	9/14/83	436682	1206229	6/17/86	6/17/03	EB
CA	12	Sulfite Digester Rate/PEB4504	11/23/83	441793	1198656	1/7/86	1/7/03	EB
CA	12	Fluidized Bed Level Measurement/PEB4505	12/14/83	443238	1199819	1/28/86	1/28/03	EB
US	12	Optical Window Purge Arrangement/PEB4506	10/17/83	08/542876	4521069	6/4/85	10/17/03	EB
CA	12	Optical Window Purge Arrangement/PEB4506	9/26/84	464035	1220306	4/14/87	4/14/04	EB
CA	12	Fault Detection In Olefin Oxidation Reactor/PEB4508	11/10/83	440983	1196213	12/17/85	12/17/02	EB

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CA	12	Loss Minimization Combustion Control System/PEB4517	10/31/83	440048	1197011	11/19/85	11/19/02	EE
CA	12	Energy Converter Performance Determination/PEB4521	11/7/83	440578	1214554	11/25/86	11/25/03	EE
US	12	Distributed System For Optimizing The Performance Of A Plurality Of Multi-Stage Steam .../PEB4528	3/17/83	06/476088	4612621	9/16/86	9/16/03	EE
CA	12	Distributed System For Optimizing The Performance Of A Plurality Of Multi-Stage Steam .../PEB4528	2/24/84	448225	1231897	1/26/88	1/26/05	EE
US	12	System For Controlling Combustibles And Oxygen In The Flue Gases From Combustion Proc.../PEB4529	11/14/83	08/551550	4492559	1/8/85	1/8/03	EE
CA	12	System For Controlling Combustibles And Oxygen In The Flue Gases From Combustion Proc.../PEB4529	9/26/84	464038	1215760	12/23/88	12/23/03	EE
US	12	Control System For An Electro-Pneumatic Converter/PEB4532	2/22/83	06/468105	4508547	4/8/85	2/22/03	EE
CA	12	Control System For An Electro-Pneumatic Converter/PEB4532	2/20/84	447859	1210477	9/26/86	9/26/03	EE
CA	12	Optimum Control Of Cooling Tower Water Temperature By Function Blocks/PEB4533	1/4/84	444607	1215156	12/9/86	12/9/03	EE
US	12	Temperature-Actuated Flow Control Device/PEB4534	2/17/83	08/467554	4557419	12/10/85	2/17/03	EE
CA	12	Temperature-Actuated Flow Control Device/PEB4534	2/3/84	446768	1213863	11/12/86	11/12/03	EE
CA	12	Pneumatic Servo Assembly For An Electro Pneumatic Converter/PEB4537	2/22/84	447895	1225450	8/11/87	2/22/04	EE
CA	12	Pneumatic Servo Assembly For An Electro Pneumatic Converter/PEB4537	10/24/86	521404	1224260	7/14/87	10/24/06	EE
CA	12	Automated Catalyst Regeneration In A Reactor/PEB4538	4/24/84	452571	1211275	9/16/86	9/16/03	EE
CA	12	Control System For Ethylene Polymerization Reactor/PEB4540	4/24/84	452563	1222863	6/16/87	6/16/04	EE
CA	12	Process Heater Control/PEB4548	9/18/85	491014	1234611	3/29/88	3/29/05	EE
CA	12	Supervisory Control Of Chilled Water Temperature/PEB4549	3/21/84	450074	1201187	2/25/86	2/25/03	EE
CA	12	Solid State Ultraviolet Flame Detector/PEB4554	3/20/85	477023	1227849	10/6/87	10/6/04	EE
CA	12	Identification Of Model Parameters For Interfacing Sootblower Groups/PEB4555	10/31/84	466713	1229533	11/24/87	11/24/04	EE
CA	12	Linear Hall Effect Oxygen Sensor/PEB4556	3/18/85	476819	1236531	5/10/88	5/10/05	EE
CA	12	Reaction Mass Flowmeter/PEB4561	9/20/85	491172	1240854	8/23/88	8/23/05	EE
CA	12	Enhanced Sootblowing System/PEB4564	7/13/84	458901	1231603	1/19/88	1/19/05	EE
CA	12	Coal Pulverizer Performance Monitor And Fire Detection System/PEB4574	6/25/84	457368	1229327	11/17/87	11/17/04	EE
CA	12	Electrical Connector Block/PEB4579	1/14/85	472052	1231761	1/19/88	1/19/05	EE
US	12	Work Station For Process Control Operations/PEB4580	9/19/83	06/533084	DES284194	6/10/86	6/10/00	EE
US	12	Auxiliary Equipment Console For Data Processing Console Grouping/PEB4581	9/19/83	06/533086	DES286202	8/19/86	8/19/00	EE
US	12	Wedge Shaped Console For Data Processing Console Grouping/PEB4582	9/19/83	06/533085	DES285563	9/9/86	9/9/00	EE
CA	12	Integrated Control Of Output And Surge For A Dynamic Compressor Control System/PEB4590	8/1/84	460149	1224869	7/28/87	7/28/04	EE
CA	12	Boiler Cleaning Optimization With Fouling Rate Identification/PEB4594	10/10/84	465061	1211214	9/9/86	9/9/03	EE
US	12	Loss Minimization Combustion Control System/PEB4595	11/14/83	06/550439	4576334	3/11/86	11/14/03	EE
CA	12	Microprocessor Based Two Speed Motor Control Interface/PEB4616	6/28/85	485423	1248664	12/13/88	12/13/05	EE
CA	12	Heat Exchanger Performance Monitor/PEB4617	1/16/85	472200	1220274	4/7/87	4/7/04	EE
CA	12	Enthalpy Measurement For Two Phase Substances/PEB4618	2/6/85	473667	1218454	2/24/87	2/24/04	EE
CA	12	Vertical Close Pack Rod Arraying System/PEB4619	3/15/85	476808	1227358	9/29/87	9/29/04	EE
US	12	Temperature-Actuated Flow Control Device/PEB4621	3/23/84	08/592503	4502341	3/5/85	3/5/03	EE
CA	12	Telline Control/PEB4622	5/10/85	481235	1235184	4/12/88	4/12/06	EE
CA	12	Cooling Tower Monitor/PEB4626	2/20/85	474760	1218453	2/24/87	2/24/04	EE

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CA	12	Cylindrical Force Transducer Beam/PEB4628	3/20/85 477044	1223463	6/30/87	630004 E
CA	12	Maximum Efficiency Steam Temperature Control System/PEB4629	3/20/85 477022	1225134	8/4/87	844004 E
US	12	Ambient Carbon Monoxide Monitor/PEB4633	3/23/84 06/592510	4617277	10/14/86	3/23/04 E
CA	12	Filter Cleaning System For Opacity Monitor/PEB4635	3/6/85 475886	1261768	9/28/89	9/28/06 E
CA	12	Fused Silica Diaphragm Module For High Temperature Pressure Transducers/PEB4638	2/8/85 473868	1227057	9/22/87	9/22/04 E
CA	12	Diaphragm Deflection Sensor For Fused Silica Diaphragm Module/PEB4639	2/20/85 474761	1222393	6/2/87	6/2/04 E
US	12	Gas Analyzer With Aspirated Test Gas/PEB4645	5/14/84 06/609673	4545235	10/9/85	5/14/04 E
CA	12	Gas Analyzer With Aspirated Test Gas/PEB4645	3/20/85 477045	1223451	6/30/87	6/30/04 E
MX	12	Gas Analyzer With Aspirated Test Gas/PEB4645	4/30/85 205153	166960	2/19/93	4/30/05 E
AU	12	Gas Analyzer With Aspirated Test Gas/PEB4645	5/9/85 4224185	577117	2/2/89	5/9/01 E
FR	12	Gas Analyzer With Aspirated Test Gas/PEB4645	5/13/85 85303364.5	161931	5/3/89	5/13/05 E
DE	12	Gas Analyzer With Aspirated Test Gas/PEB4645	5/13/85 85303364.5	P3569983.3	5/3/89	5/13/05 E
BE	12	Gas Analyzer With Aspirated Test Gas/PEB4645	5/13/85 85303364.5	161931	5/3/89	5/13/05 E
GB	12	Gas Analyzer With Aspirated Test Gas/PEB4645	5/13/85 85303364.5	161931	5/3/89	5/13/05 E
NL	12	Gas Analyzer With Aspirated Test Gas/PEB4645	5/13/85 85303364.5	161931	5/3/89	5/13/05 E
IT	12	Gas Analyzer With Aspirated Test Gas/PEB4645	5/13/85 85303364.5	161931	5/3/89	5/13/05 E
HK	12	Gas Analyzer With Aspirated Test Gas/PEB4645	5/13/85 85303364.5	7291989	9/7/89	5/13/05 E
CA	12	Two Wire 4-20 Electronics For Fiber Optic Vortex Shedding Flowmeter/PEB4646	2/22/85 474958	1227356	9/29/87	9/29/04 E
CA	12	Flame Quality Monitor/PEB4647	7/5/85 486363	1243503	10/25/88	10/25/05 E
US	12	Variable Speed Resistive Network For A Pneumatic Servo Assembly Of An Electro-Pneumatic.../PEB4655	7/6/84 06/628667	4583029	4/16/86	7/6/04 E
CA	12	Variable Speed Resistive Network For A Pneumatic Servo Assembly Of An Electro-Pneumatic.../PEB4655	4/17/85 479357	1230661	12/22/87	12/22/04 E
US	12	Pneumatic Converter Having Variable Gain Relay Stack/PEB4657	9/27/84 06/655172	4605033	8/12/88	9/27/04 E
CA	12	Pneumatic Converter Having Variable Gain Relay Stack/PEB4657	6/14/85 484044	1234023	3/15/88	3/15/05 E
FR	12	Pneumatic Converter Having Variable Gain Relay Stack/PEB4657	8/29/85 85306130.7	177171	6/13/90	8/29/05 E
GB	12	Pneumatic Converter Having Variable Gain Relay Stack/PEB4657	8/29/85 85306130.7	177171	6/13/90	8/29/05 E
IT	12	Pneumatic Converter Having Variable Gain Relay Stack/PEB4657	8/29/85 85306130.7	177171	6/13/90	8/29/05 E
DE	12	Pneumatic Converter Having Variable Gain Relay Stack/PEB4657	8/29/85 85306130.7	P3578200.5	6/13/90	8/29/05 E
HK	12	Pneumatic Converter Having Variable Gain Relay Stack/PEB4657	8/29/85 85306130.7	8371990	10/18/90	8/29/05 E
US	12	Exception Processing Of Operator Displays/PEB4660	7/3/84 06/627390	4792888	12/20/88	12/20/05 E
CA	12	Adhesive Joint For Diaphragm To Sensor Connection In Pressure Transducers/PEB4662	6/28/85 485890	1232773	2/16/88	2/16/05 E
US	12	Position Transmitter For A Pneumatic-Pneumatic Or Electro-Pneumatic Converter/PEB4663	9/10/84 06/649246	4731996	3/22/88	3/22/05 E
CA	12	Position Transmitter For A Pneumatic-Pneumatic Or Electro-Pneumatic Converter/PEB4663	6/28/85 485917	1236544	5/10/88	5/10/05 E
DE	12	Position Transmitter For A Pneumatic-Pneumatic Or Electro-Pneumatic Converter/PEB4663	8/14/85 85305775.0	P3567068.1	12/28/88	8/14/05 E
GB	12	Position Transmitter For A Pneumatic-Pneumatic Or Electro-Pneumatic Converter/PEB4663	8/14/85 85305775.0	174748	12/28/88	8/14/05 E
FR	12	Position Transmitter For A Pneumatic-Pneumatic Or Electro-Pneumatic Converter/PEB4663	8/14/85 85305775.0	174748	12/28/88	8/14/05 E
HK	12	Position Transmitter For A Pneumatic-Pneumatic Or Electro-Pneumatic Converter/PEB4663	8/14/85 85305775.0	365/89	5/4/89	8/14/05 E
US	12	Shut-Off/Equalizing Valve With Molded Seals/PEB4667	8/20/84 06/642285	4844413	7/4/89	7/4/05 E



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CA	12	Sensor For A Vortex Shedding Flowmeter/PEB4677	6/23/85	485888	1228753	11/3/87	11/3/87	11/3/87
US	12	Vent Cover/PEB4678	10/15/84	06/661014	4561558	12/31/85	12/31/85	12/31/85
CA	12	Vent Cover/PEB4678	6/28/85	485889	1245093	11/22/88	11/22/88	11/22/88
US	12	Apparatus And Method For Continuously Measuring Mass Flow/PEB4695	3/25/85	06/715692	4622858	11/18/86	11/18/86	3/25/85
CA	12	Apparatus And Method For Continuously Measuring Mass Flow/PEB4695	2/17/86	502003	1266189	2/27/80	2/27/80	2/27/80
JP	12	Apparatus And Method For Continuously Measuring Mass Flow/PEB4695	3/18/86	P61-058431	2127607	2/24/87	2/24/87	3/18/86
AU	12	Apparatus And Method For Continuously Measuring Mass Flow/PEB4695	3/20/86	54946/86	585326	10/6/89	10/6/89	3/20/86
US	12	Carbon Monoxide Detector/PEB4706	5/2/85	06/729889	4803052	2/7/89	2/7/89	2/7/85
US	12	Pneumatic Servo Assembly For Electro Pneumatic Converter/PEB4720	7/2/85	06/751463	4610263	9/8/86	9/8/86	9/8/85
CA	12	Voltage Pulse To Current Regulating Converter/PEB4731	5/30/86	510381	1242019	9/13/88	9/13/88	9/13/85
CA	12	On-Line Serial Communication Interface From A Transmitter To A Current Loop/PEB4732	5/30/86	510384	1243750	10/25/88	10/25/88	10/25/85
CA	12	On-Line Serial Communication Interface From A Computer To A Current Loop/PEB4734	5/30/86	510379	1242018	9/13/88	9/13/88	9/13/85
CA	12	On-Line Serial Communication Interface From A Current Loop To A Computer And/Or Terminal/PEB4735	5/30/86	510378	1243095	10/11/88	10/11/88	10/11/85
CA	12	On-Line Serial Communication Interface To A Transmitter From A Current Loop/PEB4736	5/30/86	510380	1241723	9/6/88	9/6/88	9/6/85
CA	12	Overload Protection For Fiber Optic Microband Sensor/PEB4755	10/29/86	521725	1261028	9/28/89	9/28/89	9/28/85
US	12	Pneumatic Assembly For An Electro Pneumatic Converter/PEB4765	2/20/86	06/833505	4630631	12/23/86	12/23/86	12/23/85
US	12	Automatic Calibration And Control System For A Combined Oxygen And Combustibles Analyzer/PEB4768	4/21/86	06/654256	4852394	8/1/89	8/1/89	8/1/86
KR	12	Automatic Calibration And Control System For A Combined Oxygen And Combustibles Analyzer/PEB4768	12/12/86	86/10608	106506	10/22/86	10/22/86	12/12/86
CA	12	Automatic Calibration And Control System For A Combined Oxygen And Combustibles Analyzer/PEB4768	1/20/87	528428	1293622	12/31/91	12/31/91	12/31/86
AU	12	Automatic Calibration And Control System For A Combined Oxygen And Combustibles Analyzer/PEB4768	4/3/87	71065/87	596163	8/28/90	8/28/90	4/3/85
MX	12	Automatic Calibration And Control System For A Combined Oxygen And Combustibles Analyzer/PEB4768	4/21/87	6113	169183	6/24/83	6/24/83	4/21/87
GB	12	Automatic Calibration And Control System For A Combined Oxygen And Combustibles Analyzer/PEB4768	2/12/87	87301222.3	0242946	4/5/95	4/5/95	2/12/87
FR	12	Automatic Calibration And Control System For A Combined Oxygen And Combustibles Analyzer/PEB4768	2/12/87	87301222.3	0242946	4/5/95	4/5/95	2/12/87
DE	12	Automatic Calibration And Control System For A Combined Oxygen And Combustibles Analyzer/PEB4768	2/12/87	87301222.3	P3751212.9	4/5/95	4/5/95	2/12/87
ES	12	Automatic Calibration And Control System For A Combined Oxygen And Combustibles Analyzer/PEB4768	2/12/87	2070818	0242946	4/5/95	4/5/95	2/12/87
SG	12	Automatic Calibration And Control System For A Combined Oxygen And Combustibles Analyzer/PEB4768	2/12/87		0242946			2/12/87
KR	12	Filter Assembly For Coal Mill Monitoring System/PEB4769	11/12/86	86/9549	106468	10/21/86	10/21/86	11/12/86
CA	12	Filter Assembly For Coal Mill Monitoring System/PEB4769	1/7/87	526877	1280621	2/28/91	2/28/91	2/28/86
AU	12	Filter Assembly For Coal Mill Monitoring System/PEB4769	1/23/87	67965/87	587521	12/14/89	12/14/89	1/23/87
JP	12	Filter Assembly For Coal Mill Monitoring System/PEB4769	4/23/87	P62-098777	1754255	4/23/83	4/23/83	4/23/87
MX	12	Filter Assembly For Coal Mill Monitoring System/PEB4769	4/28/87	6250	165190	10/30/82	10/30/82	4/28/87
GB	12	Filter Assembly For Coal Mill Monitoring System/PEB4769	3/20/87	87302442.6	244936	10/17/80	10/17/80	3/20/87
ES	12	Filter Assembly For Coal Mill Monitoring System/PEB4769	3/20/87	87302442.6	2018826	10/17/80	10/17/80	3/20/87
IT	12	Filter Assembly For Coal Mill Monitoring System/PEB4769	3/20/87	87302442.6	244936	10/17/80	10/17/80	3/20/87
DE	12	Filter Assembly For Coal Mill Monitoring System/PEB4769	3/20/87	87302442.6	P3765572.6	10/17/80	10/17/80	3/20/87
FR	12	Filter Assembly For Coal Mill Monitoring System/PEB4769	3/20/87	87302442.6	244936	10/17/80	10/17/80	3/20/87
SG	12	Filter Assembly For Coal Mill Monitoring System/PEB4769	3/20/87	820/926	EP0244936	10/17/80	10/17/80	3/20/87

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HK	12	Filter Assembly For Coal Mill Monitoring System/PEB4769	3/20/87	EP0244936	7741992	10/8/82	3/20/87	EB
CA	12	Electro-Mechanical Integrator/PEB4772	1/9/87	527050	1255393	6/8/89	6/8/89	EB
US	12	Connector Clip For Ribbon Cable Connector/PEB4800	9/5/86	06/904739	4887276	8/18/87	8/18/86	EB
CA	12	Connector Clip For Ribbon Cable Connector/PEB4800	6/1/87	538456	1289216	9/17/91	9/17/86	EB
US	12	Apparatus And Method For Continuously Measuring Mass Flow/PEB4806	10/10/86	06/917631	4763530	8/16/88	10/10/86	EB
MX	12	Apparatus And Method For Continuously Measuring Mass Flow/PEB4806	8/17/87	7756	167151	3/8/93	8/17/87	EB
CA	12	Apparatus And Method For Continuously Measuring Mass Flow/PEB4806	8/19/87	544918	1300402	5/12/92	8/19/87	EB
VE	14	Apparatus And Method For Continuously Measuring Mass Flow/PEB4806	8/28/87	1358			8/28/87	EB
KR	14	Apparatus And Method For Continuously Measuring Mass Flow/PEB4806	9/2/87	87-9699			9/2/87	EB
AU	12	Apparatus And Method For Continuously Measuring Mass Flow/PEB4806	9/23/87	78892/87	596447	8/20/90	10/10/82	EB
JP	12	Apparatus And Method For Continuously Measuring Mass Flow/PEB4806	10/1/87	P62-245946	2517316	4/30/96	10/1/87	EB
CN	12	Apparatus And Method For Continuously Measuring Mass Flow/PEB4806	10/9/87	87106872	87106872	11/21/92	10/9/87	EB
TW	12	Apparatus And Method For Continuously Measuring Mass Flow/PEB4806	12/24/87	76107939	30344	9/11/88	9/11/88	EB
SE	12	Apparatus And Method For Continuously Measuring Mass Flow/PEB4806	10/9/87	8730867.6	0283719	12/4/91	10/9/87	EB
ES	12	Apparatus And Method For Continuously Measuring Mass Flow/PEB4806	10/9/87	87308967.6	2028099	12/4/91	10/9/87	EB
IT	12	Apparatus And Method For Continuously Measuring Mass Flow/PEB4806	10/9/87	87308967.6	0283719	12/4/91	10/9/87	EB
GB	12	Apparatus And Method For Continuously Measuring Mass Flow/PEB4806	10/9/87	87308967.6	0283719	12/4/91	10/9/87	EB
FR	12	Apparatus And Method For Continuously Measuring Mass Flow/PEB4806	10/9/87	87308967.6	P3774993.5	12/4/91	10/9/87	EB
DE	12	Apparatus And Method For Continuously Measuring Mass Flow/PEB4806	10/9/87	87308967.6	3591992	5/21/92	10/9/87	EB
HK	12	Apparatus And Method For Continuously Measuring Mass Flow/PEB4806	10/9/87	90200728.5	0381302	1/19/94	10/9/87	EB
FR	12	Apparatus And Method For Continuously Measuring Mass Flow/PEB4806	10/9/87	90200728.5	2048409	1/19/94	10/9/87	EB
ES	12	Apparatus And Method For Continuously Measuring Mass Flow/PEB4806	10/9/87	90200728.5	0381302	1/19/94	10/9/87	EB
IT	12	Apparatus And Method For Continuously Measuring Mass Flow/PEB4806	10/9/87	90200728.5	P3788880.3	1/19/94	10/9/87	EB
DE	12	Apparatus And Method For Continuously Measuring Mass Flow/PEB4806	10/9/87	90200728.5	0381302	1/19/94	10/9/87	EB
GB	12	Apparatus And Method For Continuously Measuring Mass Flow/PEB4806	10/9/87	90200728.5	DES308961	7/3/90	7/3/90	EB
US	12	Enclosure For Control Modules /PEB4809	4/2/87	07/034122	4791889	12/20/88	4/2/87	EB
US	12	Steam Temperature Control Using A Modified Smith Predictor/PEB4842	3/31/88	563162	1289425	9/24/91	9/24/86	EB
CA	12	Steam Temperature Control Using A Modified Smith Predictor/PEB4842	3/18/88	88302426.7	0285297	5/12/93	3/18/88	EB
IT	12	Steam Temperature Control Using A Modified Smith Predictor/PEB4842	3/18/88	88302426.7	0285297	5/12/93	3/18/88	EB
FR	12	Steam Temperature Control Using A Modified Smith Predictor/PEB4842	3/18/88	88302426.7	P3880870.6	5/12/93	3/18/88	EB
DE	12	Steam Temperature Control Using A Modified Smith Predictor/PEB4842	3/18/88	88302426.7	2040841	5/12/93	3/18/88	EB
ES	12	Steam Temperature Control Using A Modified Smith Predictor/PEB4842	3/18/88	88302426.7	0285297	5/12/93	3/18/88	EB
GB	12	Steam Temperature Control Using A Modified Smith Predictor/PEB4842	9/2/87	07/092115	4812848	3/14/89	9/2/87	EB
US	12	Analog To Digital Conversion/PEB4869	9/4/87	07/093432	4837501	6/8/89	9/4/87	EB
US	12	Apparatus For Measuring Differential Impedances/PEB4870	8/29/88	575968	1318525	6/1/93	8/29/88	EB
CA	12	Analyzing The Oxygen Content Of Gases In Industrial Processes/PEB4871	8/31/88	88308051.7	0309104	7/22/92	8/31/88	EB
FR	12	Analyzing The Oxygen Content Of Gases In Industrial Processes/PEB4871						EB

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DE	12	Analyzing The Oxygen Content Of Gases In Industrial Processes/PEB4871	8/31/88	88308051.7	P3873003.0	7/22/92	8/31/08 E
IT	12	Analyzing The Oxygen Content Of Gases In Industrial Processes/PEB4871	8/31/88	88308051.7	0309104	7/22/92	8/31/08 E
NL	12	Analyzing The Oxygen Content Of Gases In Industrial Processes/PEB4871	8/31/88	88308051.7	0309104	7/22/92	8/31/08 E
GB	12	Analyzing The Oxygen Content Of Gases In Industrial Processes/PEB4871	8/31/88	88308051.7	0309104	7/22/92	8/31/08 E
US	12	Analyzer Block For Sealing And Isolating Analyzer Gas Sample Flow/PEB4872	9/3/87	07/092495	4799394	1/24/89	9/3/07 E
CA	12	Analyzer Block For Sealing And Isolating Analyzer Gas Sample Flow/PEB4872	9/29/88	575987	1334725	3/14/95	8/29/08 E
NL	12	Analyzer Block For Sealing And Isolating Analyzer Gas Sample Flow/PEB4872	8/31/88	88308050.9	0306289	7/8/92	8/31/08 E
FR	12	Analyzer Block For Sealing And Isolating Analyzer Gas Sample Flow/PEB4872	8/31/88	88308050.9	0306289	7/8/92	8/31/08 E
DE	12	Analyzer Block For Sealing And Isolating Analyzer Gas Sample Flow/PEB4872	8/31/88	88308050.9	P3872827.0	7/8/92	8/31/08 E
GB	12	Analyzer Block For Sealing And Isolating Analyzer Gas Sample Flow/PEB4872	8/31/88	88308050.9	0306289	7/8/92	8/31/08 E
IT	12	Analyzer Block For Sealing And Isolating Analyzer Gas Sample Flow/PEB4872	8/31/88	88308050.9	0306289	7/8/92	8/31/08 E
US	12	Enhanced Automatic Line Build Out/PEB4882	10/1/87	07/103858	4765265	11/16/88	1/16/07 E
CA	12	Enhanced Automatic Line Build Out/PEB4882	8/10/88	569202	1288482	9/3/91	9/3/08 E
US	12	Advanced Proportional Plus Integral Plus Derivative Controller/PEB4899	3/21/88	07/170509	4908747	3/13/90	3/21/08 E
CA	12	Advanced Proportional Plus Integral Plus Derivative Controller/PEB4899	2/27/89	592234	1335211	4/11/95	2/27/09 E
US	12	Compressor Surge Control System/PEB4913	5/11/88	07/192807	4861233	8/29/89	8/29/08 E
US	12	Hand Held Data Entry Terminal (Design)/PEB4933	10/5/88	07/254013	DES312622	12/4/90	12/4/04 E
US	12	Method For Controlling The Degree Of Cooking In A Digester/PEB4951	6/13/89	07/365350	4978425	12/18/90	6/13/09 E
US	12	Compressor Surge Control System/PEB4975	3/16/89	07/324492	4900232	2/13/90	2/13/03 E
NO	12	Frequency Shift Keying Modulation And Demodulation For Serial Communication On A Curre.../PEB4976	1/5/90	P-900046	303259	6/15/98	1/5/10 E
CA	14	Frequency Shift Keying Modulation And Demodulation For Serial Communication On A Curre.../PEB4976	4/4/90	2013868-1			4/4/10 E
AU	12	Frequency Shift Keying Modulation And Demodulation For Serial Communication On A Curre.../PEB4976	4/11/90	53170/90	628154	1/21/93	4/11/08 E
DE	12	Frequency Shift Keying Modulation And Demodulation For Serial Communication On A Curre.../PEB4976	1/15/90	90300406.7	69008917.1	5/18/94	1/16/10 E
IT	12	Frequency Shift Keying Modulation And Demodulation For Serial Communication On A Curre.../PEB4976	1/15/90	90300406.7	0392847	5/18/94	1/16/10 E
FR	12	Frequency Shift Keying Modulation And Demodulation For Serial Communication On A Curre.../PEB4976	1/15/90	90300406.7	0392847	5/18/94	1/16/10 E
GB	12	Frequency Shift Keying Modulation And Demodulation For Serial Communication On A Curre.../PEB4976	1/15/90	90300406.7	0392847	5/18/94	1/16/10 E
US	12	Digital/Frequency Input For Industrial Control Applications/PEB4977	4/20/89	07/340984	5088545	11/28/91	4/20/09 E
CA	12	Digital/Frequency Input For Industrial Control Applications/PEB4977	11/10/89	2002791-6	2002791	6/18/96	11/10/09 E
MX	12	Digital/Frequency Input For Industrial Control Applications/PEB4977	4/18/90	20347	175004	6/29/94	4/18/10 E
JP	12	Process Controller Single Chip Shadowing Technique/PEB4978	4/20/90	2-103304	2027047	2/28/96	4/20/10 E
US	12	Method Of Applying An Automotive Type Oxygen Sensor For Use In An Industrial Process A.../PEB4984	5/8/88	07/335605	5037761	8/8/91	8/8/08 E
US	12	Process Command Controller (Design)/PEB5023	1/22/90	07/468994	DES326235	5/19/92	8/19/08 E
US	12	Floor Standing Cabinet For Data Communications Equipment/PEB5024	11/13/89	07/436390	DES319816	9/10/91	9/10/05 E
US	12	Apparatus For Controlling The Degree Of Cooking In A Digester/PEB5025	11/1/89	07/430854	4990219	2/5/91	6/13/09 E
US	12	System For Modeling And Control For Delignification Of Pulp/PEB5026	11/1/89	07/430847	5032976	7/16/91	6/13/09 E
US	12	Method Of Modeling And Control For Delignification Of Pulp/PEB5027	12/7/89	07/430855	5032977	7/16/91	6/13/09 E
US	12	System For Modeling And Control For Delignification Of Pulp/PEB5028	12/7/89	07/430532	5090132	10/22/91	6/13/09 E

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Country	Patent No.	Invention Title	App. No.	Pub. No.	Pub. Date	Pat. No.	Pat. Date
US	12	Wall Mounted Cabinet For Data Communication Equipment (Design)/PEB5037	11/13/89	07/436385	DES319227	8/20/91	8/20/96 EB
US	12	Automotive Oxygen Sensor For Use In An Industrial Process A.../PEB5043	1/22/90	07/468385	5330719	7/19/94	7/19/91 EB
US	12	Improved Method Of Measuring Differential Impedances/PEB5102	8/15/90	07/568660	5068618	11/26/91	11/26/96 EB
US	12	Capacitance-Type Electrode Assemblies For Electromagnetic Flowmeter/PPF0275H	8/5/85	762527	4631969	12/30/86	8/5/95 FP
US	12	Soft-Magnetic Platinum-Cobalt Products/PPF0317	4/4/79	026813	4221615	9/9/80	4/4/89 FP
CA	12	High-Voltage Impulse Driver For Electromagnetic Flowmeter/PPF0339	7/24/79	332463	1136219	11/23/82	11/23/89 FP
US	12	Noise-Reducing Electrodes For Electromagnetic Flowmeter/PPF0352	5/22/80	152479	4286636	10/27/81	5/22/90 FP
CA	12	Harmonic Noise Suppression In Electromagnetic Flowmeter/PPF0356	12/4/79	341149	1126978	7/8/82	7/8/89 FP
US	12	Frequency-To-Binary Converter/PPF0362	5/14/79	038422	4251869	2/17/81	5/14/89 FP
US	12	Electromagnetic Flowmeter/PPF0367	7/5/79	054985	4281552	8/4/81	7/5/89 FP
US	12	Capacitive Pressure Transducer/PPF0369	9/24/79	078203	4227418	10/14/80	9/24/89 FP
US	12	Integrator Having Drop-Out Circuit/PPF0373	8/20/79	050324	4250557	2/10/81	8/20/89 FP
US	12	Corrosion-Resistant Variable Area Flowmeter/PPF0378	6/2/80	155169	4312240	1/28/82	6/2/90 FP
US	12	Frequency-Responsive Filter For Flowmeter Transmission System/PPF0380	8/24/79	069361	4270391	6/2/81	8/24/89 FP
US	12	Pneumatic Relay/PPF0382	1/16/80	112706	4285357	8/25/81	1/16/90 FP
US	12	Analog-To-Digital Converter For Electromagnetic Flowmeter/PPF0383	2/21/80	123431	4339958	7/20/82	2/21/90 FP
US	12	Electromagnetic Flowmeter System Having Automatically Adjusted Response Characteristics/PPF0384	12/3/79	099736	4303980	12/1/81	12/3/89 FP
US	12	Electromagnetic Flowmeter System/PPF0393	1/15/80	112344	4290313	9/22/81	1/15/90 FP
US	12	Electromagnetic Flowmeter Having Noise Suppression Network/PPF0403	7/10/80	168452	4370892	2/1/83	7/10/90 FP
US	12	Insulating Liner For Electromagnetic Flowmeter Tube/PPF0405	7/14/80	168147	4329879	5/18/82	7/14/90 FP
US	12	Centering Device For Flowmeters Interposed In Flow Line/PPF0407	10/31/80	202733	4345464	8/24/82	10/31/90 FP
US	12	Vortex-Shedding Flowmeter With Torsional Sensor Mounted On Torque Tube/PPF0408	8/14/80	178176	4328890	5/18/82	8/14/89 FP
US	12	Vortex-Shedding Flowmeter With Unitary Shedder/Sensor/PPF0409	9/30/80	192351	4339957	7/20/82	9/30/89 FP
US	12	Electronic Totalizer/PPF0410	3/3/81	240229	4409680	10/1/83	3/3/91 FP
US	12	Electromagnetic Flowmeter Having A Monolithic Conduit/PPF0411	3/31/81	249484	4388834	8/21/83	3/31/91 FP
US	12	Electromagnetic Flowmeter System Having A Feedback Loop/PPF0412	9/1/81	298457	4417479	11/29/83	9/1/91 FP
US	12	Ultrasonic Flowmeter Including Means To Measure Pipe Geometry/PPF0416	4/7/81	251928	4397194	8/9/83	4/7/91 FP
US	12	Apparatus For Injection-Molding A Liner Onto A Metal Spool/PPF0425	4/14/82	368410	4403933	9/13/83	4/14/92 FP
US	12	Ultrasonic Liquid Level Meter/PPF0429	1/4/82	337082	4470299	9/1/84	1/4/92 FP
US	12	Dual-Body Vortex-Shedding Flowmeter/PPF0436	6/28/82	392869	4445386	5/1/84	6/28/92 FP
CA	12	Dual-Body Vortex-Shedding Flowmeter/PPF0436	9/16/83	436848	1197111	11/26/85	11/26/92 FP
CA	12	Constant-Current Duty-Cycle Driver For Electromagnetic Flowmeter/PPF0439	11/4/83	440473	1201902	3/18/86	3/18/93 FP
CA	12	Electromagnetic Flowmeter With Alternating Permanent Magnet Field/PPF0454	12/7/87	553641	1310511	11/24/82	11/24/89 FP
US	12	Magnetic Flowmeter/PPF0458	6/27/84	625205	4539853	9/10/85	6/27/94 FP
CA	12	Encapsulated Electromagnetic Flowmeter/PPF0462	6/14/88	569311	1316708	4/27/93	4/27/90 FP
US	12	Electromagnetic Flowmeter With Capacitance Type Electrodes/PPF0474	2/14/86	829302	4658652	4/21/87	2/14/88 FP
CA	12	Electromagnetic Flowmeter With Capacitance Type Electrodes/PPF0474	2/13/87	529664	1265199	1/30/90	1/30/97 FP

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GB	12	Electromagnetic Flowmeter With Capacitance Type Electrodes/PFP0474	2/13/87	8703303	2186898	3/14/89	3/13/87 FP
US	12	Electromagnetic Flowmeter With Triangular Flux Drive/PFP0476	7/11/86	884510	4704907	11/10/87	7/11/86 FP
US	12	Signal Recovery System For Mass Flowmeter/PFP0477C	6/9/88	204565	4852409	8/1/89	6/9/88 FP
US	12	Parasitic Echo Pulse Relector For Ultrasonic Liquid Level Meter/PFP0491	10/30/87	114857	4821569	4/18/89	10/30/87 FP
US	12	Differential Pressure Transducer/PFP0500	5/8/88	191134	4828826	5/18/89	5/8/88 FP
US	12	Coriolis-Type Mass Flowmeter Having A Straight Measuring Tube/PFP0516	10/28/89	428303	4972724	11/27/90	10/28/89 FP
US	12	Noise And Offset Voltage-Compensated Electromagnetic Flowmeter/PFP0517	8/31/89	401318	4953409	9/4/90	8/31/89 FP
US	12	Coriolis-Type Flowmeter/PFP0523	10/5/89	417692	4957006	9/18/90	10/5/89 FP
DE	12	Coriolis-Type Flowmeter/PFP0523	10/5/90	90310945.2	69019453	10/5/10 FP	10/5/10 FP
FR	12	Coriolis-Type Flowmeter/PFP0523	10/5/90	90310945.2	0421812	10/5/10 FP	10/5/10 FP
GB	12	Coriolis-Type Flowmeter/PFP0523	10/5/90	90310945.2	0421812	10/5/10 FP	10/5/10 FP
IT	12	Coriolis-Type Flowmeter/PFP0523	10/5/90	90310945.2	0421812	10/5/10 FP	10/5/10 FP
NL	12	Coriolis-Type Flowmeter/PFP0523	10/5/90	90310945.2	0421812	10/5/10 FP	10/5/10 FP
JP	12	Coriolis-Type Flowmeter/PFP0523	10/5/90	266523/90	1949884	10/5/10 FP	10/5/10 FP
CH	12	Coriolis-Type Flowmeter/PFP0523	10/5/90	90310945.2	0421812	10/5/10 FP	10/5/10 FP
US	12	Apparatus For Measuring The Flow Of A Fluid Medium/PFP0529	3/28/91	675504	5187968	2/23/93	3/28/91 FP
US	12	Process For Lining A Tube And Article Made By This Process/PFP0530	3/28/91	675457	5403533	4/4/95	4/4/95 FP
CA	14	Process For Lining A Tube And Article Made By This Process/PFP0530	3/27/91	20393009			3/27/91 FP
US	12	Process For Lining A Tube And Article Made By This Process/PFP0530A	1/17/95	373765	5520221	5/28/96	5/28/96 FP
CA	14	Flow Measuring Apparatus/PFP0531	4/8/91	2039977-5			4/8/91 FP
US	12	Flow Measuring Apparatus/PFP0531	12/18/92	993909	5301556	4/12/94	12/18/92 FP
US	12	Magnet Design To Detect Electrode Coating/PFP0547	6/30/92	07/906507	5370000	12/8/94	6/30/92 FP
CA	14	Magnet Design To Detect Electrode Coating/PFP0547	7/3/92	2073130.3			7/3/92 FP
US	12	Fluid Flowrate Measuring Apparatus/PFP0549	6/9/92	07/895612	5299461	4/5/94	6/9/92 FP
CA	14	Fluid Flowrate Measuring Apparatus/PFP0549	6/16/92	20712961			6/16/92 FP
US	12	Electromagnetic Flow Meter With Weir/PFP0552	8/17/92	07/930983	5327787	7/12/94	8/17/92 FP
CA	14	Device To Measure the Flow of Fluids Containing Electrical Charges/PFP0552	8/20/92	2076452			8/20/92 FP
US	12	Device To Measure The Flowrate In A Partially Full Line/PFP0553	6/3/92	07/940002	5375475	12/27/94	6/3/92 FP
CA	14	Device To Measure The Flowrate In A Partially Full Line/PFP0553	9/9/92	2077805-5			9/9/92 FP
CA	14	Apparatus For Measuring The Flowrate Of A Fluid/PFP0555	11/20/92	2083482	5325724	7/5/94	11/20/92 FP
US	12	Apparatus For Measuring The Flowrate Of A Fluid/PFP0555	11/23/92	979833			11/23/92 FP
CA	14	Apparatus For Measuring The Flowrate Of A Fluid/PFP0556	11/23/92	2083587			11/23/92 FP
US	12	Apparatus For Measuring The Flowrate Of A Fluid/PFP0556	11/23/92	979832	5271280	12/21/93	11/23/92 FP
US	12	Electromagnetic Flowmeter With Self-Sealing Electrodes/PFP0574	1/21/97	08/785,094	5847287	12/8/98	1/21/97 FP
US	12	Electromagnetic Flowmeter With Internally Placed Laminar Flow Supporting Grounding Ele.../PFP0575	1/21/97	08/781352	5728945	3/17/98	1/21/97 FP
US	12	Electromagnetic Flowmeter With Non-Protruding Contacting Electrodes And Method For /PFP0576	1/21/97	08/781354	5817948	10/8/98	1/21/97 FP
US	12	Electromagnetic Flowmeter With Single Bobbincoil/PFP0577	1/21/97	08/781353	5767418	6/16/98	1/21/97 FP

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Country	Patent No.	Title	App. No.	Pub. No.	Pub. Date	Priority Date	Class
GB	12	Pressure Transmitter (Design)/PEB0477A	10/23/92	2034293	5/5/92	6/5/02	EB
SE	12	Pressure Transmitter (Design)/PEB0477A	10/21/92	92-2170	10/27/93	10/21/12	EB
US	12	Process Control Instrument (Design)/PEB0522A	5/8/96	29/054193	7/29/97	7/28/11	EB
US	12	Process Controller Single Memory Chip Shadowing Technique/PEB5235A	6/13/94	08/259087	4/25/95	4/28/09	EB
US	12	Docking Station For Process Control Module (Design)/PEB0541	9/30/96	29/060546	12/1/96	12/1/12	EB
US	14	Low Power Digital Signal Isolator/PEB0543	3/3/97	08/807996		3/3/17	EB
CA	14	Low Power Digital Signal Isolator/PEB0543	3/2/98	2230749		3/2/18	EB
EP	14	Low Power Digital Signal Isolator/PEB0543	2/21/98	98103095.0		2/21/18	EB
BR	14	Low Power Digital Signal Isolator/PEB0543	2/27/98	PI 9800793-9		2/27/13	EB
US	14	Digital FSK Demodulator/PEB0544	10/27/97	08/949149		10/27/17	EB
AU	14	Digital FSK Demodulator/PEB0544	10/21/98	89439798		10/23/18	EB
CA	14	FSK Demodulator Using All Digital Design/PEB0544	10/26/98	2251406		10/26/18	EB
EP	14	Digital FSK Demodulator/PEB0544	10/27/98	98120137.9		10/27/18	EB
MX	14	FSK Demodulator Using All Digital Design/PEB0544	10/28/98	988890		10/28/18	EB
US	14	Method and Apparatus for Performing Carrier Detection/PEB0552	3/27/97	08/827162		3/27/17	EB
BR	14	Method and Apparatus for Performing Carrier Detection/PEB0552	3/10/98	PI 9800868-4		3/10/13	EB
CA	14	Method and Apparatus for Performing Carrier Detection/PEB0552	3/25/98	2233131		3/25/18	EB
EP	14	Method and Apparatus for Performing Carrier Detection/PEB0552	2/21/98	98103084.4		2/21/18	EB
US	14	Ground Loop Detector Circuit and Method/PEB0554	10/8/97	08/947068		10/8/17	EB
US	12	Docking Station For Process Control Module (Design)/PEB0541A	8/22/97	29/075806	9/22/98	9/22/12	EB
US	12	Process Control Module (Design)/PEB0542A	8/22/97	29/075805	9/22/98	9/22/12	EB
US	12	Process Controller (Design)/PEB0540A	8/22/97	29/075804	11/10/98	11/10/02	EB
US	14	Windup and Noise Protection of Digital Controllers in a Layered Control System/PEB0557	12/22/97	08/995828		12/22/17	EB
US	14	Method and Apparatus for Upgrading Firmware Boot and Main Codes in a Programmable/PEB0558	6/22/98	09/102183		6/22/18	EB

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NO.	SUB.	STATUS	CAND.	INVENTOR	FILED	GRANTED	SERIAL	NO.
543	211		DE	Zweidraht-Fermelteinrichtung	11-Oct-89	31-Oct-88	3934007.4-35	3934007
493	511		IT	Induktive Durchflußmeßeinrichtung	02-Mar-81	24-Aug-83	81101496	0036613
493	611		FR	Induktive Durchflußmeßeinrichtung	02-Mar-81	24-Aug-83	81101496	0036613
493	122		DE	Induktive Durchflußmeßeinrichtung	25-Mar-80	12-Jul-83	3011510	316077.2
493	311		NL	Induktive Durchflußmeßeinrichtung	02-Mar-81	24-Aug-83	81101496	0036613
493	411		GB	Induktive Durchflußmeßeinrichtung	02-Mar-81	24-Aug-83	81101496	0036613
493	711		DE	Induktive Durchflußmeßeinrichtung	02-Mar-81	24-Aug-83	81101496	0036613
494	111		DE	Verfahren zur Messung des Stromes einer ein Rohr ...	08-Jul-81	17-Sep-82	3128965.6	3128966
495	211		FR	Vorrichtung zur Bestimmung des Volumenstromes eines Mediums	28-Mar-83	27-Aug-86	83103085.3	0120110
495	511		GB	Vorrichtung zur Bestimmung des Volumenstromes eines Mediums	28-Mar-83	27-Aug-86	83103085.3	0120110
496	111		DE	SAO zur Unterdrückung von Gleichakt.	25-Apr-83	01-Apr-83	3314954	3314954
496	211		EP	SAO zur Unterdrückung von Gleichakt.	28-Jul-83	20-May-87	83107450.5	0122969
496	311		BE	SAO zur Unterdrückung von Gleichakt.	12-Oct-84	20-May-87	83107450.5	0122969
496	411		FR	SAO zur Unterdrückung von Gleichakt.	28-Jul-83	20-May-87	83107450.5	0122969
496	611		GB	SAO zur Unterdrückung von Gleichakt.	28-Jul-83	20-May-87	83107450.5	0122969
496	511		NL	SAO zur Unterdrückung von Gleichakt.	28-Jul-83	20-May-87	83107450.5	0122969
497	111		DE	Induktiver Durchflußmesser (Keramik)	12-Oct-83	11-Feb-83	3337181.2	3337181
497	311		CH	Induktiver Durchflußmesser (Keramik)	12-Oct-84	10-Aug-88	84112335.9	0142066
497	211		EP	Induktiver Durchflußmesser (Keramik)	12-Oct-84	10-Aug-88	84112335.9	0142048
497	811		GB	Induktiver Durchflußmesser (Keramik)	12-Oct-84	10-Aug-88	84112335.9	0142048
497	711		FR	Induktiver Durchflußmesser (Keramik)	12-Oct-84	10-Aug-88	83112335.9	0142048
497	611		BE	Induktiver Durchflußmesser (Keramik)	12-Oct-84	10-Aug-88	84112335.9	0142048
497	511		NL	Induktiver Durchflußmesser (Keramik)	12-Oct-84	10-Aug-88	84112335.9	0142048
497	411		SE	Induktiver Durchflußmesser (Keramik)	12-Oct-84	10-Aug-88	84112335.9	0142048
499	111		DE	Verfahren zum Herstellen einer vakuumdichten ...	09-Oct-86	13-Apr-86	3634492.3	
499	211		GB	Verfahren zum Herstellen einer vakuumdichten ...	05-Oct-87	27-Mar-91	2196568	2196568
500	711		DE	MID mit Gleich- und Wechselfeldern	16-Aug-88	29-Jun-94	88113286	0304774
500	511		NL	MID mit Gleich- und Wechselfeldern	16-Aug-88	29-Jun-94	88113286	0304774
500	611		FR	MID mit Gleich- und Wechselfeldern	16-Aug-88	29-Jun-94	88113286	0304774
500	211		EP	MID mit Gleich- und Wechselfeldern	16-Aug-88	29-Jun-94	88113286	0304774
500	311		CH	MID mit Gleich- und Wechselfeldern	16-Aug-88	29-Jun-94	88113286	0304774
500	411		GB	MID mit Gleich- und Wechselfeldern	16-Aug-88	29-Jun-94	88113286	0304774
501	111		DE	Verfahren zum dichten Einbringen eines Meßelektrodenkörpers	01-Sep-87		3729199.8	
501	211		CH	Verfahren zum dichten Einbringen eines Meßelektrodenkörpers	08-Jul-88	28-Dec-90	2819199	2819199
501	311		NL	Verfahren zum dichten Einbringen eines Meßelektrodenkörpers	27-Jul-88		8801981	
502	211		CH	Verfahren zum Auskleiden eines Meßrohrkörpers	06-Jul-88	30-Nov-90	2475/88-1	2576/88-1
502	311		NL	Verfahren zum Auskleiden eines Meßrohrkörpers	02-Aug-88		8801921	
502	111		DE	Verfahren zum Auskleiden eines Meßrohrkörpers	01-Sep-87	31-Oct-88	3729200.5	3729200
503	411		GB	Vorrichtung zur induktiven Durchflußmessung	20-Oct-88	30-Oct-91	8824666.9	2211301
503	311		NL	Vorrichtung zur induktiven Durchflußmessung	02-Aug-88		8801922	

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503	111	DE	Vorrichtung zur induktiven Durchflußmessung	27-Oct-87	09-Apr-98	3735516.5	3735516
503	211	CH	Vorrichtung zur induktiven Durchflußmessung	25-Jul-88	15-Nov-90	2828786-0	676911
504	111	DE	Vorrichtung zur Messung eines fließfähigen Mediums	20-Oct-87	23-Apr-98	3735516.3	3735516
504	211	CH	Vorrichtung zur Messung eines fließfähigen Mediums	25-Jul-88	15-Nov-90	02828786-4	676914
504	411	FR	Vorrichtung zur Messung eines fließfähigen Mediums	20-Oct-88	14-May-93	6613783	6613783
505	111	DE	magnetisch induktiver Durchflußaufnehmer	23-Feb-88	16-Apr-98	3905574.0	3905574
505	311	NL	magnetisch induktiver Durchflußaufnehmer	02-Aug-88		8801924	
505	211	CH	magnetisch induktiver Durchflußaufnehmer	25-Jul-88	28-Dec-90	02829785-6	02829785-6
506	211	EP	Verfahren zur Kompensation von Stör- u. Offsetspannungen	03-May-89	25-Jan-95	69108051	0340766
506	611	FR	Verfahren zur Kompensation von Stör- u. Offsetspannungen	03-May-89	25-Jan-95	69108051	0340766
506	511	DE	Verfahren zur Kompensation von Stör- u. Offsetspannungen	03-May-89	25-Jan-95	69108051	0340766
506	311	CH	Verfahren zur Kompensation von Stör- u. Offsetspannungen	03-May-89	25-Jan-95	69108051	0340766
506	411	NL	Verfahren zur Kompensation von Stör- u. Offsetspannungen	03-May-89	25-Jan-95	69108051	0340766
507	111	DE	Dralldurchflußmesser	30-Mar-88	19-Oct-95	3610869.5	3610869
508	111	DE	Dralldurchflußmesser als Massenmesser	16-May-88	23-Nov-89	3616623.2	3616623
509	111	DE	Ultraschallsensor für den Dralldurchflußmesser	13-Feb-89		3904224	
510	511	NL	Ein Massemesser nach dem Coriolisprinzip bestehend aus einem	27-Jun-89	18-Aug-92	69111716.0	0350712
510	411	LI	Ein Massemesser nach dem Coriolisprinzip bestehend aus einem	27-Jun-89	18-Aug-92	69111716.0	0350712
510	811	DE	Ein Massemesser nach dem Coriolisprinzip bestehend aus einem	27-Jun-89	19-Aug-92	69111716.0	0360712
510	611	CH	Ein Massemesser nach dem Coriolisprinzip bestehend aus einem	27-Jun-89	18-Aug-92	69111716.0	0350712
510	111	EP	Ein Massemesser nach dem Coriolisprinzip bestehend aus einem	27-Jun-89	19-Aug-92	69111718	0350712
510	311	FR	Ein Massemesser nach dem Coriolisprinzip bestehend aus einem	27-Jun-89	18-Aug-92	69111716.0	0350712
510	711	GB	Ein Massemesser nach dem Coriolisprinzip bestehend aus einem	27-Jun-89	18-Aug-92	69111716.0	0360712
511	111	DE	kapazitiver magn. ind. Durchflußmesser mit Mehrfrequenzergo....	31-Aug-88	04-Feb-99	3828584.4	
513	411	NL	Verf. z. Auskleiden eines Maßrohrs eines Durchflußmessers	13-Mar-91	02-Aug-95	61103854.5	0503113
513	111	DE	Verf. z. Auskleiden eines Maßrohrs eines Durchflußmessers	12-Jan-90		4000799.5	
513	211	DK	Verf. z. Auskleiden eines Maßrohrs eines Durchflußmessers	13-Mar-91	02-Aug-95	61103854.5	0503113
513	511	CH	Verf. z. Auskleiden eines Maßrohrs eines Durchflußmessers	13-Mar-91	02-Aug-95	61103854.5	0503113
513	611	GB	Verf. z. Auskleiden eines Maßrohrs eines Durchflußmessers	13-Mar-91	02-Aug-95	61103854.5	0503113
513	311	FR	Verf. z. Auskleiden eines Maßrohrs eines Durchflußmessers	13-Mar-91	02-Aug-95	61103854.5	0503113
513	711	EP	Verf. z. Auskleiden eines Maßrohrs eines Durchflußmessers	13-Mar-91	02-Aug-95	61103854.5	0503113
513	811	DE	Verf. z. Auskleiden eines Maßrohrs eines Durchflußmessers	13-Mar-91		59106161	0503113
514	511	GB	Schwabekörperdurchflußmesser m. Durchflußermittlung d. Hall Se	27-Mar-91	07-Sep-94	61104913.8	044627061
514	611	DE	Schwabekörperdurchflußmesser m. Durchflußermittlung d. Hall Se	27-Mar-91	07-Sep-94	69102785	
514	411	FR	Schwabekörperdurchflußmesser m. Durchflußermittlung d. Hall Se	27-Mar-91	07-Sep-94	61104913.8	0446270
514	311	NL	Schwabekörperdurchflußmesser m. Durchflußermittlung d. Hall Se	27-Mar-91	07-Sep-94	61104913.8	0446270
514	211	EP	Schwabekörperdurchflußmesser m. Durchflußermittlung d. Hall Se	27-Mar-91	07-Sep-94	61104913.8-2204	0446270
515	111	DE	agn. indukt. Durchflußmessung m. Vorrichtung z. Messung	03-Apr-80		4010727.2	
516	111	DE	magnetisch induktiver Durchflußmesser	03-Apr-80		4010728.0	
517	811	JP	teilgefüllte induktive Durchflußmesser	08-Apr-91	31-May-96	3-76285	2824282
517	511	GB	teilgefüllte induktive Durchflußmesser	09-Apr-80	01-Mar-95	60106783	0451308
517	711	DE	teilgefüllte induktive Durchflußmesser	09-Apr-80	01-Mar-95	60106783	0451308

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517	211	DK	teilgefüllte induktive Durchflußmesser	09-Apr-90	01-Mar-95	90106783	0461306
517	311	FR	teilgefüllte induktive Durchflußmesser	09-Apr-90	01-Mar-95	90106783	0461306
517	411	NL	teilgefüllte induktive Durchflußmesser	09-Apr-90	01-Mar-95	90106783	0461306
517	611	EP	teilgefüllte induktive Durchflußmesser	09-Apr-90	01-Mar-95	90106783	0461306
517	111	CH	teilgefüllte induktive Durchflußmesser	09-Apr-90	01-Mar-95	90106783	0461306
518	111	DE	Hartgummielektrode f. mag. ind. Durchflußaufnahme m. Hartgummi.....	27-Apr-90		4013634.6-62	
519	111	DE	Elektrode in einem Meßrohr eines IDM	20-Feb-91		4105311.7	
520	1011	US	Elektrodenbelegung				
520	811	GB	Elektrodenbelegung	30-Jun-92	17-Mar-99	92111033.4	
520	711	NL	Elektrodenbelegung	30-Jun-92	17-Mar-99	92111033.4	
520	511	DE	Elektrodenbelegung	30-Jun-92	17-Mar-99	92111033.4	
520	411	CH	Elektrodenbelegung	30-Jun-92	17-Mar-99	92111033.4	
520	311	DK	Elektrodenbelegung	30-Jun-92	17-Mar-99	92111033.4	
520	211	JP	Elektrodenbelegung	26-Jun-92		4-166225	
520	111	DE	Elektrodenbelegung	04-Jul-91		4122225.3	
520	911	FR	Elektrodenbelegung	30-Jun-92	17-Mar-99	92111033.4	
521	811	NL	Magneterregungschaltung e. indukt. Durchflußmessers	10-Jun-92	26-Oct-94	9209735	0518285
521	711	FR	Magneterregungschaltung e. indukt. Durchflußmessers	10-Jun-92	26-Oct-94	9209735	0518285
521	111	DE	Magneterregungschaltung e. indukt. Durchflußmessers	10-Jun-92	26-Oct-94	9209735	0518285
521	311	JP	Magneterregungschaltung e. indukt. Durchflußmessers	12-Jun-92		4-153694	
521	411	CH	Magneterregungschaltung e. indukt. Durchflußmessers	10-Jun-92	26-Oct-94	9209735	0518285
521	511	GB	Magneterregungschaltung e. indukt. Durchflußmessers	10-Jun-92	26-Oct-94	9209735	0518285
521	611	DK	Magneterregungschaltung e. indukt. Durchflußmessers	10-Jun-92	26-Oct-94	9209735	0518285
521	911	DE	Magneterregungschaltung e. indukt. Durchflußmessers	12-Jun-92		4118372.5	
522	111	DE	Auskleidung v. mang.-indukt. Durchflußmeßgeräten	04-Jul-91		4122228.1	
523	111	DE	Messrohr eines induktiven Durchflußmeßgerätes	02-Jul-91		4121869.9	
524	111	DE	induktiver Durchflußmesser f. geringe Teilfüllung	21-Aug-91		4127895.7	
525	511	GB	Vorr. z. Mess. d. Stroms einer elekt. Ladungen enthalt. Flüssigkeit	21-Aug-92		921174340	0532836
525	811	DE	Vorr. z. Mess. d. Stroms einer elekt. Ladungen enthalt. Flüssigkeit	21-Aug-92		921174340	0532836
525	611	EP	Vorr. z. Mess. d. Stroms einer elekt. Ladungen enthalt. Flüssigkeit	21-Aug-92		921174340	0532836
525	411	NL	Vorr. z. Mess. d. Stroms einer elekt. Ladungen enthalt. Flüssigkeit	21-Aug-92		921174340	0532836
525	311	DK	Vorr. z. Mess. d. Stroms einer elekt. Ladungen enthalt. Flüssigkeit	21-Aug-92		921174340	0532836
525	211	CH	Vorr. z. Mess. d. Stroms einer elekt. Ladungen enthalt. Flüssigkeit	21-Aug-92		921174340	0532836
525	711	FR	Vorr. z. Mess. d. Stroms einer elekt. Ladungen enthalt. Flüssigkeit	21-Aug-92		921174340	0532836
526	711	GB	IDM für Freispegelleitungen	10-Sep-91	19-Jul-95	91116311	0536287
526	811	JP	IDM für Freispegelleitungen	10-Sep-91		4-242368	
526	511	DK	IDM für Freispegelleitungen	10-Sep-91	19-Jul-95	91116311	0536287
526	411	FR	IDM für Freispegelleitungen	10-Sep-91	19-Jul-95	91116311	0536287
526	211	NL	IDM für Freispegelleitungen	10-Sep-91	19-Jul-95	91116311	0536287
526	111	CH	IDM für Freispegelleitungen	10-Sep-91	19-Jul-95	91116311	0536287
526	311	DE	IDM für Freispegelleitungen	10-Sep-91	19-Jul-95	91116311	0536287
527	111	DE	Halterung f. e. zu durchströmendes Rohr l. e. Messedurchfluß	26-Nov-91		4136840.2	

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528	6/22	EP	IDM m. Korrektur d. Strömungsprofileinflusses	22-Nov-91	91119972	0543054
528	7/11	CH	IDM m. Korrektur d. Strömungsprofileinflusses	22-Nov-91	91119972	0543054
528	5/11	DK	IDM m. Korrektur d. Strömungsprofileinflusses	22-Nov-91	91119972	0543054
528	4/11	FR	IDM m. Korrektur d. Strömungsprofileinflusses	22-Nov-91	91119972	0543054
528	3/11	NL	IDM m. Korrektur d. Strömungsprofileinflusses	22-Nov-91	91119972	0543054
528	2/11	GB	IDM m. Korrektur d. Strömungsprofileinflusses	22-Nov-91	91119972	0543054
528	1/11	DE	IDM m. Korrektur d. Strömungsprofileinflusses	22-Nov-91	91119972	0543054
528	8/11	JP	IDM m. Korrektur d. Strömungsprofileinflusses	24-Nov-92	4-313722	0543054
529	7/11	CH	IDM m. Korrektur d. Strömungsprofileinfl. durch unter...	22-Nov-91	19-Jul-95 91119971	0543053
529	4/11	FR	IDM m. Korrektur d. Strömungsprofileinfl. durch unter...	22-Nov-91	19-Jul-95 91119971	0543053
529	3/11	NL	IDM m. Korrektur d. Strömungsprofileinfl. durch unter...	22-Nov-91	19-Jul-95 91119971	0543053
529	1/11	DK	IDM m. Korrektur d. Strömungsprofileinfl. durch unter...	22-Nov-91	19-Jul-95 91119971	0543053
529	6/11	DE	IDM m. Korrektur d. Strömungsprofileinfl. durch unter...	22-Nov-91	19-Jul-95 89106058.6-08	0543053
529	2/11	GB	IDM m. Korrektur d. Strömungsprofileinfl. durch unter...	22-Nov-91	19-Jul-95 91119971	0543053
530	6/11	GB	Vorricht. u. Mess. d. Stroms e.e.Meßrohr durchströmenden F	10-Aug-94	94112530	6450767
530	8/11	US	Vorricht. u. Mess. d. Stroms e.e.Meßrohr durchströmenden F	11-Aug-94	05288270	
530	7/11	NL	Vorricht. u. Mess. d. Stroms e.e.Meßrohr durchströmenden F	10-Aug-94	94112530	
530	5/11	FR	Vorricht. u. Mess. d. Stroms e.e.Meßrohr durchströmenden F	10-Aug-94	94112530	
530	4/22	EP	Vorricht. u. Mess. d. Stroms e.e.Meßrohr durchströmenden F	10-Aug-94	94112530	
530	3/11	DK	Vorricht. u. Mess. d. Stroms e.e.Meßrohr durchströmenden F	10-Aug-94	94112530	
530	1/11	DE	Vorricht. u. Mess. d. Stroms e.e.Meßrohr durchströmenden F	11-Aug-93	4328991.5	
530	2/11	CH	Vorricht. u. Mess. d. Stroms e.e.Meßrohr durchströmenden F	10-Aug-94	94112530	
531	1/11	DE	Verf. z. Detektierung von schließender Strömung	07-Sep-93	4330291.2	
531	2/11	US	Verf. z. Detektierung von schließender Strömung	18-Aug-94	06-282283	5493914
531	3/22	FR	Verf. z. Detektierung von schließender Strömung	06-Sep-94	94113964	
531	4/22	NL	Verf. z. Detektierung von schließender Strömung	06-Sep-94	94113964	
531	7/22	DK	Verf. z. Detektierung von schließender Strömung	06-Sep-94	94113964	
531	5/22	GB	Verf. z. Detektierung von schließender Strömung	06-Sep-94	94113964	
531	6/22	CH	Verf. z. Detektierung von schließender Strömung	06-Sep-94	94113964	
531	8/22	EP	Verf. z. Detektierung von schließender Strömung	06-Sep-94	94113964	
532	5/22	EP	Vollfüllungselektrode z. Detektierung von Strömungsprofil...	06-Sep-94	94113963	
532	3/11	FR	Vollfüllungselektrode z. Detektierung von Strömungsprofil...	06-Sep-94	94113963	
532	2/11	US	Vollfüllungselektrode z. Detektierung von Strömungsprofil...	29-Aug-94	06-297043	5499543
532	4/11	NL	Vollfüllungselektrode z. Detektierung von Strömungsprofil...	06-Sep-94	94113963	
532	6/11	CH	Vollfüllungselektrode z. Detektierung von Strömungsprofil...	06-Sep-94	94113963	
532	7/11	DK	Vollfüllungselektrode z. Detektierung von Strömungsprofil...	06-Sep-94	94113963	
532	8/11	GB	Vollfüllungselektrode z. Detektierung von Strömungsprofil...	06-Sep-94	94113963	
532	1/11	DE	Vollfüllungselektrode z. Detektierung von Strömungsprofil...	07-Sep-93	4330290.4	
533	1/11	IT	Verfahren zur Wandlung von Impedanzverhältnissen	21-Oct-92	92420367	
533	2/11	DE	Verfahren zur Wandlung von Impedanzverhältnissen	21-Oct-92	92420367	
533	3/11	NL	Verfahren zur Wandlung von Impedanzverhältnissen	21-Oct-92	92420367	
533	4/11	GB	Verfahren zur Wandlung von Impedanzverhältnissen	21-Oct-92	92420367	

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533	5 11	FR	Verfahren zur Wandlung von Impedanzverhältnissen	21-Oct-92	92420367	
533	6 22	EP	Verfahren zur Wandlung von Impedanzverhältnissen	21-Oct-92	92420367	
535	1 11	DE	Verf.z.Kompensation v. Fehlern in Meßwertsignalen IDM	18-Oct-94	4437275.2	
537	3 11	US	IDM Durchflußmessung	13-May-97	97107796.1	
537	2 11	EP	IDM Durchflußmessung	24-May-96	19621132.8	
537	1 11	DE	IDM Durchflußmessung	01-Jul-96	19637716.1-62	19637716
538	1 11	DE	Teilfall IDM mit Pilotsignalinjection	19-Dec-86	19663184.5-62	
539	1 11	DE	Durchflußberechnung bei pulsierendem....	14-Jan-97	19701001.8-27	
540	1 11	DE	Algorithmus z. Berechn. d. vorausrichtl...	17-Apr-97	03-Sep-98	19716119.7-62
541	1 11	DE	Signaleingangskreis f. magnetisch Induk...	21-Oct-92	03-Sep-97	92420367.2
542	2 11	DE	Wandlung von Impedanzverhältnissen	21-Oct-92	03-Sep-97	92420367.2
542	3 11	FR	Wandlung von Impedanzverhältnissen	21-Oct-92	03-Sep-97	92420367.2
542	4 11	GB	Wandlung von Impedanzverhältnissen	21-Oct-92	03-Sep-97	92420367.2
542	5 11	IT	Wandlung von Impedanzverhältnissen	21-Oct-92	03-Sep-97	92420367.2
542	6 11	NL	Wandlung von Impedanzverhältnissen	21-Oct-92	03-Sep-97	92420367.2
544	1 11	DE	magnetisch induktiver Durchflußmesser	18-Jul-98	19831894.4-62	
545	1 11	DE	Induktiver-Durchflußaufnehmer mit variabler Auskleidung, Magnetsystem im Gehäuse befestigt	02-Oct-98	19845346.9-62	
20002	8 22	US	Verf. z. Erkennung und Kompensation Installationsbedingter stat. u. dyn. Nullpunktinfüße ...	07-May-98	98/01356	
20002	7 22	NL	Verf. z. Erkennung und Kompensation Installationsbedingter stat. u. dyn. Nullpunktinfüße ...	07-May-98	98/01356	
20002	6 22	GB	Verf. z. Erkennung und Kompensation Installationsbedingter stat. u. dyn. Nullpunktinfüße ...	07-May-98	98/01356	
20002	2 11	WO	Verf. z. Erkennung und Kompensation Installationsbedingter stat. u. dyn. Nullpunktinfüße ...	07-May-98	98/01356	
20002	3 22	CH	Verf. z. Erkennung und Kompensation Installationsbedingter stat. u. dyn. Nullpunktinfüße ...	07-May-98	98/01356	
20002	4 22	DE	Verf. z. Erkennung und Kompensation Installationsbedingter stat. u. dyn. Nullpunktinfüße ...	07-May-98	98/01356	
20002	5 22	FR	Verf. z. Erkennung und Kompensation Installationsbedingter stat. u. dyn. Nullpunktinfüße ...	07-May-98	98/01356	
20004	1 11	DE	Verfahren und Sensor zur Signalerfassung und -verarbeitung bei Wirbeldurchflußmessern	02-Jun-97	19723006.7-62	

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SCHEDULE II - TRADEMARKS TO BILL OF SALE FOR INTELLECTUAL PROPERTY FOR BAILEY AND FISCHER & PORTER TECHNOLOGY

S/N	SUBJ AND STATUS	FILED	SERINO	REGISTRATION	RENEWAL	MARK/DCK/KEY/NO	CLASS		
755	1 CN	11	1/4/88	88/533	9/10/89	360474	9/10/99	CMS-90/TM-241	EB
756	47 SI	11	5/23/90	746693	11/14/90	562729	11/14/10	COMMAND SERIES/TM-240SLVN	EB
756	34 CH	11	5/23/90	746693	11/14/90	562729	5/23/10	COMMAND SERIES/TM-240SWT	EB
756	35 MC	11	5/23/90	746693	11/14/90	562729	5/23/05	COMMAND SERIES/TM-240MONA	EB
756	37 MA	11	5/23/90	746693	11/14/90	562729	5/23/10	COMMAND SERIES/TM-240MORO	EB
756	39 UA	11	5/23/90	746693	11/14/90	562729	11/14/10	COMMAND SERIES/TM-240UKRN	EB
756	40 LI	11	5/23/90	746693	11/14/90	562729	11/14/10	COMMAND SERIES/TM-240JEC	EB
756	41 SD	11	5/23/90	746693	11/14/90	562729	11/14/10	COMMAND SERIES/TM-240SUDN	EB
756	43 CZ	11	5/23/90	746693	11/14/10	562729		COMMAND SERIES/TM-240CZEC	EB
756	44 RO	11	5/23/90	746693	11/14/90	562729	5/23/10	COMMAND SERIES/TM-240ROMA	EB
756	33 CU	11	5/23/90	746693	11/14/90	562729	11/14/05	COMMAND SERIES/TM-240CUEB	EB
756	46 HU	11	5/23/90	746693	11/14/90	562729	5/23/10	COMMAND SERIES/TM-240HUNG	EB
756	36 EG	11	5/23/90	746693	11/14/90	562729	5/23/10	COMMAND SERIES/TM-240EGPT	EB
756	48 PT	11	5/23/90	746693	11/14/90	562729	5/23/10	COMMAND SERIES/TM-240PORT	EB
756	49 RU	11	5/23/90	746693	11/14/90	562729	5/23/10	COMMAND SERIES/TM-240USSR	EB
756	50 YU	11	5/23/90	746693	11/14/90	562729	5/23/10	COMMAND SERIES/TM-240YUGO	EB
756	51 VN	11	5/23/90	746693	11/14/90	562729	5/23/10	COMMAND SERIES/TM-240VIET	EB
756	52 MN	11	5/23/90	746693	11/14/90	562729	11/14/10	COMMAND SERIES/TM-240MONG	EB
756	54 FR	11	5/23/90	746693	11/14/90	562729	5/23/10	COMMAND SERIES/TM-240FRAN	EB
756	55 LS	13	7/13/90	90/02408				COMMAND SERIES/TM-240	EB
756	56 EB	11	4/30/91	816176523		816176523	11/10/02	COMMAND SERIES/TM-240	EB
756	45 SM	11	5/23/90	746693	11/14/90	562729	11/14/10	COMMAND SERIES/TM-240SMAR	EB
756	18 EB	11	8/14/89	SA 14 492		SA 14 492	8/14/99	COMMAND SERIES/TM-240	EB
756	3 SZ	11		89/7355		274/1992	8/14/99	COMMAND SERIES/TM-240	EB
756	6 CN	11	1/25/88	88/2632	12/20/88	333774	12/20/98	COMMAND SERIES/TM-240 #10	EB
756	7 CN	11	1/25/88	88/2624		363020	9/30/99	COMMAND SERIES/TM-240	EB
756	12 CN	11	1/25/88	88/2629	12/10/88	332033	12/10/98	COMMAND SERIES/TM-240 #6	EB
756	14 CN	11	7/29/88	8825485	6/20/89	351488	6/20/99	COMMAND SERIES/TM-240 #11	EB
756	15 US	11	6/15/89	73-806782	2/27/90	1584437	2/27/15	COMMAND SERIES/TM-240	EB
756	38 KP	11	5/23/90	746693	11/14/90	562729	11/14/10	COMMAND SERIES/TM-240NKOR	EB
756	17 CA	11	7/28/89	637508		399281	11/14/10	COMMAND SERIES/TM-240	EB
756	31 AT	11	5/23/90	746693	11/14/90	562729	5/23/00	COMMAND SERIES/TM-240AUST	EB
756	19 ZA	11	8/14/89	897355		897355	8/14/99	COMMAND SERIES/TM-240	EB
756	20 EB	11	10/24/89	891484		891484	10/26/99	COMMAND SERIES/TM-240	EB

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756	29	EB	11		5/23/90	746693		11/14/90	562729		5/23/00	COMMAND SERIES/TM-240EB	EB
756	16	AU	11		7/21/89	515361		7/21/89	EB		7/21/03	COMMAND SERIES/TM-240	EB
756	30	EB	11		5/23/90	746693		5/23/90	481113		5/23/00	COMMAND SERIES/TM-240	EB
756	21	VD	13		10/24/89	891235						COMMAND SERIES/TM-240	EB
756	28	EB	11		5/23/90	746693		11/14/90	562729		5/23/00	COMMAND SERIES/TM-240EB	EB
756	27	HR	11		5/23/90	746693		11/14/90	562729		11/14/10	COMMAND SERIES/TM-240CROT	EB
756	25	DK	11		3/9/90	1933/90		9/20/91	VR06.0401991		9/20/01	COMMAND SERIES/TM-240	EB
756	24	IT	11		3/5/90	38751C/90			588985		3/5/00	COMMAND SERIES/TM-240	EB
756	23	TK	11		10/30/89	891364			891364		10/30/99	COMMAND SERIES/TM-240	EB
756	22	NA	11		10/25/89	891649			891649		10/25/99	COMMAND SERIES/TM-240	EB
758	17	CN	11		1/8/82			7/5/83	182093		7/5/03	CONSERVER/TM-173	EB
758	25	CO	11		10/19/89	311701			140100		2/17/02	CONSERVER/TM-173 #2	EB
758	24	GEB	11		2/1/89	1371833			1371833		2/1/06	CONSERVER/TM-173	EB
758	23	CN	11		11/19/88	8842066		10/20/89	501612		10/20/99	CONSERVER/TM-173 #2	EB
758	20	TW	11		11/11/82	36467		6/1/83	213252		6/1/03	CONSERVER/TM-173 #2	EB
758	19	TW	11		11/11/82	36468		6/16/83	214585		6/16/03	CONSERVER/TM-173 #3	EB
758	18	TW	11		9/21/82	71-30983		10/1/83	223803		10/1/03	CONSERVER/TM-173	EB
758	14	IT	11		10/20/81	35162C/81		10/20/81	442452		10/20/01	CONSERVER/TM-173	EB
758	15	PH	11		12/7/81	46920		4/29/88	38812		4/29/08	CONSERVER/TM-173	EB
758	7	US	11		7/24/78	179593		5/19/81	1154643		5/19/01	CONSERVER/TM-173	EB
758	13	KR	11		9/10/81	81/8020		4/21/82	82041		4/21/02	CONSERVER/TM-173	EB
758	12	KR	11		9/10/81	81/8021		7/26/82	83069		7/26/02	CONSERVER/TM-173 #2	EB
758	11	ES	11		9/9/81	983875		4/20/82	983875		9/9/01	CONSERVER/TM-173	EB
758	8	CA	11		8/26/81	474624		5/7/82	268775		5/7/12	CONSERVER/TM-173	EB
758	16	EB	11		12/23/81	810723239/81		7/19/83	810723239		7/19/03	CONSERVER/TM-173	EB
762	1	US	11		3/9/92	253857		5/25/93	1773501		5/25/03	DCI SYSTEM SIX/TFP0545	FP
763	1	US	11		3/9/92	253860		5/4/93	1769204		5/4/03	DCI SYSTEM SIX (AND DESIGN)/TFP0013	FP
770	1	US	11		9/8/80	277157		6/14/83	1241834		6/14/03	F/EB	EB
771	1	CA	11		5/23/59	251075			116442		12/31/04	F/EB	EB
772	1	US	11		6/5/92	282861		8/24/93	1789862		8/24/03	FILL-MAG/TFP0543	FP
773	2	CA	11		2/11/52	214508		3/27/82	176/44840		3/27/12	FILPAK/CAN-024	EB
777	1	US	11		5/25/61	120408		1/16/82	126487		1/16/02	FLAMON/US-039	EB
777	2	CA	11		9/26/61	265094		4/13/77	126085		4/13/07	FLAMON/CAN-039	EB
777	3	GEB	11		9/27/61	825727		9/27/82	825727		9/27/08	FLAMON/GTEB	EB
777	4	JP	11		10/27/61	202536/85		2/12/85	675344		11/12/04	FLAMON/JAPN-039	EB

SCHEDULE II - TRADEMARKS TO BILL OF SALE FOR INTELLECTUAL PROPERTY FOR BAILEY AND FISCHER & PORTER TECHNOLOGY

777	5MX	11	6/24/65	123669		6/24/85	127255	6/24/00	FLAMON/MEX-039	EB
777	6EB	11	4/21/81	522084		4/21/81	301910	4/21/01	FLAMON/EB	EB
777	7FR	11	9/2/86	75346		9/2/86	1369190	9/2/06	FLAMON/FRAN-039	EB
777	8CN	11	1/4/88	88/534		12/20/88	333270	12/20/98	FLAMON/CHNEB	EB
778	2EB	11	12/21/90	522085		4/21/91	301911	8/24/01	FLICKER/EB	EB
778	1US	11	6/21/68	301027		8/24/70	885830	8/24/00	FLICKER/US-049	EB
787	40CZ	11	11/14/90	746691		11/14/90	562727	11/14/10	INFI 90/TM-299CZEC	EB
787	28ES	11	11/14/90	746691			562727	11/14/10	INFI 90/TM-299SPAN	EB
787	29SD	11	11/14/90	746691		11/14/90	562727	11/14/10	INFI 90/TM-299SUDN	EB
787	30RU	11	11/14/90	746691		11/14/90	562727	11/14/10	INFI 90/TM-299USSR	EB
787	31VN	11	11/14/90	746691		11/14/90	562727	11/14/10	INFI 90/TM-299VIET	EB
787	32YU	11	11/14/90	746691		11/14/90	562727	11/14/10	INFI 90/TM-299YUGO	EB
787	33EG	11	11/14/90	746691		11/14/90	562727	11/14/10	INFI 90/TM-299EGPT	EB
787	34UA	11	11/14/90	746691		11/14/90	562727	11/14/10	INFI 90/TM-299UKRN	EB
787	35SM	11	11/14/90	746691		11/14/90	562727	11/14/10	INFI 90/TM-299SMAR	EB
787	36KP	11	11/14/90	746691		11/14/90	562727	11/14/10	INFI 90/TM-299NKOR	EB
787	37HU	11	11/14/90	746691		11/14/90	562727	11/14/10	INFI 90/TM-299HUNG	EB
787	51TH	11	8/6/96	314405			tm66881	8/5/06	INFI 90/TM-299THAILAND	EB
787	39DE	11	11/14/90	746691		11/14/90	562727	11/14/00	INFI 90/TM-299GERM	EB
787	41CU	11	11/14/90	746691		11/14/90	562727	11/14/05	INFI 90/TM-299CUEB	EB
787	42HR	11	11/14/90	746691		11/14/90	562727	11/14/10	INFI 90/TM-299CROT	EB
787	43EB	11	11/14/90	746691		11/14/90	562727	11/14/00	INFI 90/TM-299EB	EB
787	44EB	11	11/14/90	746691		11/14/90	562727	11/14/00	INFI 90/TM-299EB	EB
787	45AT	11	11/14/90	746691		11/14/90	562727	11/14/00	INFI 90/TM-299AUST	EB
787	46DZ	11	11/14/90	746691			562727	11/14/10	INFI 90/TM-299ALGR	EB
787	47EB	11	4/30/91	816176531			816176531	11/10/02	INFI 90/TM-299	EB
787	48EB	11	10/12/94	897357		10/12/94	138287	8/14/99	INFI 90/TM-299	EB
787	27CH	11	11/14/90	746691		11/14/90	562727	11/14/10	INFI 90/TM-299SWIT	EB
787	38FR	11	11/14/90	746691		11/14/90	562727	11/14/10	INFI 90/TM-299FRAN	EB
787	6SZ	11	8/14/89	897357		4/12/94	156/1994/(SA)	8/14/99	INFI 90/TM-299	EB
787	3AU	11	7/21/89	A515359		7/21/89	A515359	7/21/08	INFI 90/TM-299	EB
787	26SI	11	11/14/90	746691		11/14/90	562727	11/14/10	INFI 90/TM-299SLVN	EB
787	2US	11	6/24/88	737621		3/7/89	1527963	3/7/09	INFI 90/TM-299	EB
787	5CA	11	7/28/89	637507		11/29/91	390713	11/29/06	INFI 90/TM-299	EB
787	7ZA	11	9/8/89	897357			897357	8/14/99	INFI 90/TM-299	EB

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787	8 VD	13	10/24/89	891224					INFI 90/TM-299		EB
787	10 NA	11	10/25/89	891648			891648		10/25/99	INFI 90/TM-299	EB
787	11 TK	11	10/30/89	891376			891376		10/30/99	INFI 90/TM-299	EB
787	12 JO	11	12/19/89	27353			27353		12/19/96	INFI 90/TM-299	EB
787	13 DK	11	1/15/90	380/90			VR06239		9/3/03	INFI 90/TM-299	EB
787	14 IT	11	3/5/90	38752C/90			588986		3/5/00	INFI 90/TM-299	EB
787	22 MA	11	11/14/90	746691			562727		11/14/10	INFI 90/TM-299MORO	EB
787	25 RO	11	11/14/90	746691			562727		11/14/10	INFI 90/TM-299ROMA	EB
787	4 GEB	11	7/27/89	1391299			1391299		7/27/03	INFI 90/TM-299	EB
787	15 KR	11	4/18/90	90-10769			221410		9/16/01	INFI 90/TM-299	EB
787	23 LI	11	11/14/90	746691			562727		11/14/10	INFI 90/TM-299LIEC	EB
787	24 PT	11	11/14/90	746691			562727		11/14/10	INFI 90/TM-299PORT	EB
787	21 MN	11		746691			562727		11/14/10	INFI 90/TM-299MONG	EB
787	20 MC	11	11/14/90	746691			562727		11/14/05	INFI 90/TM-299MONA	EB
787	19 JP	11	8/2/90	02-088405			2482374		5/30/02	INFI 90/TM-299	EB
787	18 LS	13	7/13/90	90/02403						INFI 90/TM-299	EB
787	17 CN	11	5/25/90	90018856			553561		5/30/01	INFI 90/TM-299	EB
787	16 EB	11	5/23/90	746691			481111		5/23/00	INFI 90/TM-299	EB
789	19 MC	11	5/23/90	746692			562728		5/23/05	INFI-NET/TM-312MONA	EB
789	25 ES	11	5/23/90	746692					11/14/10	INFI-NET/TM-312SPAN	EB
789	21 MA	11	5/23/90	746692			562728		5/23/10	INFI-NET/TM-312MORO	EB
789	22 YU	11	5/23/90	746692			562728		5/23/10	INFI-NET/TM-312YUGO	EB
789	23 RU	11	5/23/90	746692			562728		5/23/10	INFI-NET/TM-312USSR	EB
789	24 PT	11	5/23/90	746692			562728		5/23/10	INFI-NET/TM-312PORT	EB
789	20 RO	11	5/23/90	746692			562728		5/23/10	INFI-NET/TM-312ROMA	EB
789	26 UA	11	5/23/90	746692			562728		11/14/10	INFI-NET/TM-312UKRN	EB
789	27 SM	11	5/23/90	746692			562728		11/14/10	INFI-NET/TM-312SMAR	EB
789	28 SI	11	5/23/90	746692			562728		11/14/10	INFI-NET/TM-312SLVN	EB
789	30 SD	11	5/23/90	746692			562728		11/14/10	INFI-NET/TM-312SUDN	EB
789	31 MN	11	5/23/90	746692			562728		11/14/10	INFI-NET/TM-312MONG	EB
789	32 DZ	11	5/23/90	746692			562728		11/14/10	INFI-NET/TM-312ALGR	EB
789	18 LI	11	5/23/90	746692			562728		11/14/10	INFI-NET/TM-312LIEC	EB
789	5 GEB	11	7/27/89	1391307			1391307		7/27/06	INFI-NET/TM-312	EB
789	29 VN	11	5/23/90	746692			562728		5/23/10	INFI-NET/TM-312VIET	EB
789	10 VD	13	10/24/89	891230						INFI-NET/TM-312	EB

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789	35	EB	11	5/23/90	746692	5/23/90	481112	5/23/00	INFI-NET/TM-312	EB
789	1	SZ	11		89-7356		275/1992	8/14/99	INFI-NET/TM-312	EB
789	3	US	11	4/11/89	73-792644	11/6/90	1620898	11/6/00	INFI-NET/TM-312	EB
789	4	AU	11	7/21/89	515360		A515360	7/21/06	INFI-NET/TM-312	EB
789	6	CA	11	7/28/89	637509		399722	7/3/07	INFI-NET/TM-312	EB
789	7	EB	11	8/14/89	897356		12190	8/14/99	INFI-NET/TM-312	EB
789	9	EB	11	10/24/89	891479		891479	10/26/99	INFI-NET/TM-312	EB
789	17	KP	11	5/23/90	746692	11/14/90	562728	11/14/10	INFI-NET/TM-312	EB
789	11	NA	11	10/25/89	891647		891647	10/25/99	INFI-NET/TM-312	EB
789	12	TK	11	10/30/89	891365		891365	10/30/99	INFI-NET/TM-312	EB
789	13	JO	13	12/19/89	27277		27277	12/19/96	INFI-NET/TM-312	EB
789	14	DK	11	1/15/90	309/90	9/20/91	R06.034 1991	9/20/01	INFI-NET/TM-312	EB
789	15	IT	11	3/5/90	38753C/90		588987	3/5/00	INFI-NET/TM-312	EB
789	16	KR	11	4/18/90	90-10778		229681	1/6/02	INFI-NET/TM-312	EB
789	8	ZA	11	8/14/89	897356		897356	8/14/99	INFI-NET/TM-312	EB
789	41	FR	11	5/23/90	746692	11/14/80	562728	5/23/10	INFI-NET/TM-312	EB
789	33	CH	11	5/23/90	746692	11/14/90	562728	5/23/10	INFI-NET/TM-312	EB
789	46	LS	13	7/13/90	90/02405				INFI-NET/TM-312	EB
789	45	CN	11	5/25/90	900188522	5/30/91	553560	5/30/01	INFI-NET/TM-312	EB
789	44	CU	11	5/23/90	746692	11/14/90	562728	11/14/05	INFI-NET/TM-312	EB
789	42	DE	11	5/23/90	746692	11/14/90	562728	5/23/00	INFI-NET/TM-312	EB
789	40	EG	11	5/23/90	746692	11/14/90	562728	5/23/10	INFI-NET/TM-312	EB
789	39	CZ	11	5/23/90	746692	11/14/90	562728	11/14/10	INFI-NET/TM-312	EB
789	38	HR	11	5/23/90	746692	11/14/90	562728	11/14/10	INFI-NET/TM-312	EB
789	37	EB	11	5/23/90	746692	11/14/90	562728	5/23/00	INFI-NET/TM-312	EB
789	36	EB	11	5/23/90	746692	11/14/90	562728	5/23/00	INFI-NET/TM-312	EB
789	34	AT	11	5/23/90	746692	11/14/90	562728	5/23/00	INFI-NET/TM-312	EB
789	43	HU	11	5/23/90	746692	11/14/90	562728	5/23/10	INFI-NET/TM-312	EB
791	1	US	11	4/5/93	375409	9/20/94	1854504	9/20/04	K-MAG/TFP0471	FP
795	1	CA	11	10/19/88	617582	3/2/90	366219	3/2/05	LAN-90/TM-304	EB
796	12	US	11	4/12/89	73-792813	7/31/90	1608071	7/31/00	LOOP COMMAND/TM-239	EB
796	10	CN	11	1/25/88	88/2640	11/30/88	330970	11/30/08	LOOP COMMAND/TM-239 #8	EB
796	11	CN	11	7/29/88	8825484	6/23/89	351489	6/23/99	LOOP COMMAND/TM-239 #11	EB
800	1	US	11	7/21/75	058221	5/4/76	1038738	5/4/06	MAG X (STYLIZED LETTERS)/TFP0244	FP
608	2	MX	11		107960		409502	3/5/01	MINI-LINE/MEX-023EB	EB



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808	4US	11	11/14/50	607206	5/19/73	574529	5/19/03	MINI-LINE/US-023	EB
808	5CA	11	5/21/58	245719	4/10/89	113755	4/10/04	MINI-LINE/CAN-023	EB
808	6PK	11	5/23/58	29159	5/23/80	29159	5/23/10	MINI-LINE/PAK-023	EB
808	8JP	11	8/25/61	25300/61	1/28/83	604415	7/28/02	MINI-LINE/JAPN-023	EB
808	9FR	11	7/25/83	68408	7/25/83	1250384	7/25/03	MINI-LINE/FRAN-023	EB
808	11CN	11	2/26/88	88/5090	9/30/89	362960	9/30/99	MINI-LINE/CHNEB	EB
810	1SE	11	4/3/59		4/3/89	86.841	4/3/99	MINILINE/SWED-023	EB
811	11IE	11	6/21/63		6/21/83	EB	6/21/07	MINILINE/REL-023	EB
811	8GEB	11	7/27/61		7/27/88	720247	7/27/02	MINILINE/GTEB	EB
811	12NO	11	2/20/90	900958		148947	1/30/02	MINILINE/NORW-023A	EB
811	9ZA	11	5/14/62	1536/58	5/14/82	1536/58	5/14/02	MINILINE/SAFR-023	EB
811	7DK	11	5/10/59	1317-1958	1/17/89	65-1959	1/17/99	MINILINE/DEN-023	EB
811	3FI	11			3/1/80	34108	5/1/99	MINILINE/FINL-023	EB
811	10GR	11	5/17/63		5/18/83	50452	5/18/03	MINILINE/GREC-023	EB
814	66DZ	11	5/23/90	746689		562726	5/23/00	NETWORK 90/TM-179ALGR	EB
814	73SM	11	5/23/90	746689	11/14/90	562726	11/14/10	NETWORK 90/TM-179SMAR	EB
814	72CU	11	5/23/90	746689	11/14/90	562726	11/14/05	NETWORK 90/TM-179CUEB	EB
814	71HU	11	5/23/90	746689	11/14/90	562726	5/23/10	NETWORK 90/TM-179HUNG	EB
814	70EB	11	5/23/90	746689	11/14/90	562726	5/23/00	NETWORK 90/TM-179EB	EB
814	68EB	11	5/23/90	746689	5/23/90	481110	5/23/00	NETWORK 90/TM-179 #2	EB
814	76KP	11	5/23/90	746689	11/14/90	562726	11/14/10	NETWORK 90/TM-179NKOR	EB
814	65CZ	11	5/23/90	746689	11/14/90	562726	11/14/10	NETWORK 90/TM-179CZEC	EB
814	64ES	11	5/23/90	746689		562726	11/14/10	NETWORK 90/TM-179SPAN	EB
814	63UA	11	5/23/90	746689	11/14/90	562726	11/14/10	NETWORK 90/TM-179UKRN	EB
814	62CH	11	5/23/90	746689	11/14/90	562726	5/23/10	NETWORK 90/TM-179SWIT	EB
814	61SD	11	5/23/90	746689	11/14/90	562726	11/14/10	NETWORK 90/TM-179SU DN	EB
814	69EB	11	5/23/90	746689	11/14/90	562726	5/23/00	NETWORK 90/TM-179EB	EB
814	75DE	11	5/23/90	746689	11/14/90	562726	5/23/00	NETWORK 90/TM-179GERM	EB
814	77LI	11	5/23/90	746689	11/14/90	562726	11/14/10	NETWORK 90/TM-179LIEC	EB
814	87AR	11	2/25/93	1871634		1506605	2/28/04	NETWORK 90/TM-179 #3	EB
814	79MN	11	5/23/90	746689	11/14/90	562726	11/14/10	NETWORK 90/TM-179MONG	EB
814	81PT	11	5/23/90	746689	11/14/90	562726	5/23/10	NETWORK 90/TM-179PORT	EB
814	82RO	11	5/23/90	746689	11/14/90	562726	5/23/10	NETWORK 90/TM-179ROMA	EB
814	83HR	11	5/23/90	746689	11/14/90	562726	11/14/10	NETWORK 90/TM-179CROT	EB
814	84LS	13	7/13/90	90/02406				NETWORK 90/TM-179	EB

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814	85	CL	11	5/31/91	84385		6/26/91	376170	5/31/01	NETWORK 90/TM-179	EB
814	86	GEB	13	10/6/92	1515024				10/6/06	NETWORK 90/TM-179 #3	EB
814	78	MC	11	5/23/90	746689		11/14/90	562726	5/23/05	NETWORK 90/TM-179MONA	EB
814	60	SI	11	5/23/90	746689		11/14/90	562726	11/14/10	NETWORK 90/TM-179SLVN	EB
814	74	EG	11	5/23/90	746689		11/14/90	562726	5/23/10	NETWORK 90/TM-179EGPT	EB
814	15	EB	11		483/81		8/11/81	TM6576	8/11/06	NETWORK 90/TM-179	EB
814	80	MA	11	5/23/90	746689		11/14/90	562726	5/23/10	NETWORK 90/TM-179MORO	EB
814	3	MY	11		M/EB			M/EB	11/17/01	NETWORK 90/TM-179	EB
814	59	YU	11	5/23/90	746689		11/14/90	562726	5/23/10	NETWORK 90/TM-179YUGO	EB
814	9	EB	11		89/7352			12730	8/14/99	NETWORK 90/TM-179	EB
814	19	US	11	6/20/80	267238		2/16/82	1189823	2/16/02	NETWORK 90/TM-179	EB
814	20	CO	11	9/8/80	195090		12/13/84	107326	12/13/99	NETWORK 90/TM-179	EB
814	21	EB	11	10/23/80	639225		10/23/90	369410	10/23/00	NETWORK 90/TM-179	EB
814	22	NO	11	10/24/80	802988		9/3/87	129841	9/3/07	NETWORK 90/TM-179	EB
814	23	KR	11	10/31/80	80/8704		6/28/83	92344	6/28/03	NETWORK 90/TM-179	EB
814	25	MX	11	11/17/80	176583		11/17/90	265147	11/17/00	NETWORK 90/TM-179	EB
814	26	TR	11	11/18/80	88739/80			137918	11/18/00	NETWORK 90/TM-179	EB
814	28	IT	11	11/19/80	35498C/80		11/19/80	408254	11/19/00	NETWORK 90/TM-179	EB
814	29	VE	11	11/26/80	9190		11/11/83	104759-F	11/11/98	NETWORK 90/TM-179	EB
814	51	VD	13	10/24/89	891229					NETWORK 90/TM-179	EB
814	4	SZ	11		601993			897352	8/14/99	NETWORK 90/TM-179	EB
814	56	JO	11	12/19/89	27363		12/19/89	27363	12/19/96	NETWORK 90/TM-179	EB
814	55	TK	13	10/30/89	891370					NETWORK 90/TM-179	EB
814	53	NA	11	10/25/89	891646			891646	10/25/99	NETWORK 90/TM-179	EB
814	30	FR	11	12/17/80	582120			1157398	12/17/00	NETWORK 90/TM-179	EB
814	52	EB	11	10/24/89	891481			891481	10/26/99	NETWORK 90/TM-179	EB
814	50	ZA	11	9/8/89	897352			897352	9/8/99	NETWORK 90/TM-179	EB
814	45	CN	11	1/25/88	88/2657		12/10/88	332034	12/10/98	NETWORK 90/TM-179 #6	EB
814	40	CN	11	1/25/88	88/2652		7/30/89	355940	7/30/99	NETWORK 90/TM-179	EB
814	35	NG	11	11/4/81	37898		11/4/81	37898	11/4/02	NETWORK 90/TM-179	EB
814	34	CA	11	10/30/81	477575		6/3/83	279951	6/3/13	NETWORK 90/TM-179	EB
814	33	KW	11	8/10/81	13590		8/9/91	12667	8/10/01	NETWORK 90/TM-179	EB
814	57	VN	11	5/23/90	746689		11/14/90	562726	5/23/10	NETWORK 90/TM-179VIET	EB
815	4	DK	11	4/17/90	3094/90		10/18/91	VR6912/1991	10/18/01	NETWORK 90 & DESIGN/TM-339	EB
815	2	IN	11	2/6/81	371924EB			371924	2/6/88	NETWORK 90 & DESIGN/TM-339 #2	EB

SCHEDULE II - TRADEMARKS TO BILL OF SALE FOR INTELLECTUAL PROPERTY FOR BAILEY AND FISCHER & PORTER TECHNOLOGY

815	3	IN	13	9/1/89	516065					NETWORK 90 & DESIGN/TM-339	EB
817	1	US	11	6/12/96	75-117329	10/20/98	2196912			NEXT STEP and Design/TM-524	EB
821	31	HU	11	5/23/90	746694	11/19/90	563513			PCV/TM-313HUNG	EB
821	21	EG	11	5/23/90	746694	11/19/90	563513			PCV/TM-313EGPT	EB
821	20	CH	11	5/23/90	746694	11/19/90	563513			PCV/TM-313SWIT	EB
821	23	EB	11	5/23/90	746694	5/23/90	481562			PCV/TM-313	EB
821	24	MC	11	5/23/90	746694	11/19/90	563513			PCV/TM-313MONA	EB
821	25	HR	11	5/23/90	746694	11/19/90	563513			PCV/TM-313CROT	EB
821	26	EB	11	5/23/90	746694	11/19/90	563513			PCV/TM-313EB	EB
821	38	EB	11	4/30/91	816176515		816176515			PCV/TM-313	EB
821	29	FR	11	5/23/90	746694	11/19/90	563513			PCV/TM-313FRAN	EB
821	33	KP	11	5/23/90	746694	11/19/90	563513			PCV/TM-313NKOR	EB
821	34	DZ	11	5/23/90	746694		563513			PCV/TM-313ALGR	EB
821	35	CU	11	5/23/90	746694	11/19/90	563513			PCV/TM-313CUEB	EB
821	36	CN	11	5/25/90	90018787	5/30/91	553562			PCV/TM-313	EB
821	37	JP	11	8/2/90	02-88410		2549047			PCV/TM-313 #2	EB
821	39	JO	11	10/13/91	29382		29382			PCV/TM-313	EB
821	27	CZ	11	5/23/90	746694	11/19/90	563513			PCV/TM-313CZEC	EB
821	8	RO	11	5/23/90	746694	11/19/90	563513			PCV/TM-313ROMA	EB
821	22	MN	11	5/23/90	746694	11/19/90	563513			PCV/TM-313MONG	EB
821	4	US	11	11/22/88	73-765315	7/11/89	1547196			PCV/TM-313	EB
821	5	CA	11	1/2/90	647939		393450			PCV/TM-313	EB
821	19	YU	11	5/23/90	746694	11/19/90	563513			PCV/TM-313YUGO	EB
821	7	KR	11	4/18/90	90-10770		229682			PCV/TM-313	EB
821	9	PT	11	5/23/90	746694	11/19/90	563513			PCV/TM-313PORT	EB
821	10	SM	11	5/23/90	746694	11/19/90	563513			PCV/TM-313SMAR	EB
821	17	RU	11	5/23/90	746694	11/19/90	563513			PCV/TM-313USSR	EB
821	6	IT	11	3/5/90	38754C/90		595518			PCV/TM-313	EB
821	18	VN	11	5/23/90	746694	11/19/90	563513			PCV/TM-313VIET	EB
821	11	MA	11	5/23/90	746694	11/19/90	563513			PCV/TM-313MORO	EB
821	16	LI	11	5/23/90	746694	11/19/90	563513			PCV/TM-313LIEC	EB
821	15	UA	11	5/23/90	746694	11/19/90	563513			PCV/TM-313UKRN	EB
821	14	SD	11	5/23/90	746694	11/19/90	563513			PCV/TM-313SUDN	EB
821	13	ES	11	5/23/90	746694		563513			PCV/TM-313SPAN	EB
821	12	SI	11	5/23/90	746694	11/19/90	563513			PCV/TM-313SLVN	EB

SCHEDULE II - TRADEMARKS TO BILL OF SALE FOR INTELLECTUAL PROPERTY FOR BAILEY AND FISCHER & PORTER TECHNOLOGY

825	1 US	11	12/14/92	74-339780	2/28/95	1881238	2/28/05	PREMIER/TM-402	EB
827	2 US	11		438828	6/17/81	388235	6/17/01	PYROTRON/US-012	EB
830	2 US	11	5/6/96	75/099103	7/1/97	2075448	7/1/07	SAFE-T-CLEAN/TM-	EB
831	1 US	11	3/2/66	239986	12/12/67	840425	12/12/07	SCAN-LINE/TFP0014	FP
832	2 US	11	4/12/89	73-792814	7/31/90	1608072	7/31/00	SEQUENCE COMMAND/TM-329	EB
832	3 CN	11	9/26/90	90040288		566931	9/10/01	SEQUENCE COMMAND/TM-329 #2	EB
846	1 US	11	11/10/86	73-629666	8/11/87	1451895	8/11/07	TEB	EB
848	1 US	11	11/19/92	332909	7/6/93	1780135	7/6/03	TRU-MASS/TFP0563	FP
851	1 US	11	8/20/93	74-426396	5/30/95	1895949	5/30/05	UNITY/TM-430	EB
852	1 US	11	10/4/93	74-443621	7/4/95	1902444	7/4/05	UNITY 90/TM-431	EB
897	1 US	11	2/10/97	75/238858	7/14/98	2172513	7/14/08	MICRO-MITE	EB
926	1 US	11	2/4/97	75/236396	3/10/98	2142428	3/10/08	FREELANCE 2000	EB
943	1 US	11	3/18/97	75/259314	4/7/98	2149237	4/7/08	ADVANTAGE	EB
949	10 MY	13	12/29/97	97-22123			12/29/11	FOUR TRIANGLES DESIGN PLUS COLOR	EB
949	17 EU	13	12/22/97	713206			12/22/07	FOUR TRIANGLES DESIGN PLUS COLOR	EB
949	16 EB	13	1/21/98	820500577				FOUR TRIANGLES DESIGN PLUS COLOR	EB
949	13 ID	13	1/21/98				1/21/07	FOUR TRIANGLES DESIGN PLUS COLOR	EB
949	11 KR	13	12/30/97	97-59464			12/30/07	FOUR TRIANGLES DESIGN PLUS COLOR	EB
949	8 ZA	13	12/17/97	09719515			12/17/07	FOUR TRIANGLES DESIGN PLUS COLOR	EB
949	7 SG	13	12/26/97	S/15672/97			12/26/11	FOUR TRIANGLES DESIGN PLUS COLOR	EB
949	6 MX	13	12/19/97	318491			12/19/02	FOUR TRIANGLES DESIGN PLUS COLOR	EB
949	4 IN	13	12/16/97	782501			12/16/04	FOUR TRIANGLES DESIGN PLUS COLOR	EB
949	2 AU	11	11/12/97	748489	11/12/97	748489	11/12/07	FOUR TRIANGLES DESIGN PLUS COLOR	EB
949	1 US	13	7/23/97	75/329220				FOUR TRIANGLES DESIGN PLUS COLOR	EB
949	12 IL	13	12/18/97	116509				FOUR TRIANGLES DESIGN PLUS COLOR	EB
978	1 US	13	5/5/98	75/479593			12/18/11	FOUR TRIANGLES DESIGN PLUS COLOR	EB
1015	1 CA	13	10/2/98	892212				FIELD CONTROLLER	EB
								FOUR TRIANGLES & DESIGN	EB

SCHEDULE II - TRADEMARKS TO BILL OF SALE FOR INTELLECTUAL PROPERTY FOR BAILEY AND FISCHER & PORTER TECHNOLOGY

S/D	SUB	MARK	CAND	FILED	SERNO	REGD	REGNR	USER
759	1	COPA (Wortmarke)	DE	14-Apr-79	F28892	31-Jan-80	984492	F&P german
760	1	COPA-X	DE	17-May-88	33612		1085163	F&P german
766	1	DOCU-PRINT (Wortmarke)	DE	22-Nov-90	F39247	30-Nov-91	2005086	F&P german
801	1	MAXI-COPA	DE	25-Jan-84	F32455	15-Sep-84	1066673	F&P german
805	1	MICRO-COPA	DE	25-Jan-84	F32456	15-Sep-84	1066674	F&P german
807	1	MINI-COPA	DE	25-Jan-84	F32457	15-Sep-84	1066675	F&P german
812	1	MINIPLAST	DE	23-Dec-83	F31610	13-Aug-83	1050696	F&P german
819	1	PARTI-MAG	DE	07-Nov-91	F40483	30-Apr-94	2060312	F&P german
820	1	PARTY-MAG	DE	07-Nov-91	F40484	30-Apr-94	2060313	F&P german
833	1	Shorti-MAG	DE	21-Apr-83	F42376	31-Mar-94	2056664	F&P german
834	1	Shorty-MAG	DE	21-Apr-93	F42377	30-Jul-94	2068482	F&P german
836	1	SMART VISION	DE	16-Nov-95		21-May-96	39546586	F&P german
838	1	SONOCON	DE	11-Jun-93		30-May-94	2066088	F&P german
853	1	WIRLFLOW	DE	25-Jan-91		16-Oct-91	2005107	F&P german
854	1	WIRLPAC	DE	23-Nov-90		25-Sep-91	2004375	F&P german
10693	1	MagX	DE	16-Sep-76	F26876/9	22-Jun-77	959428	F&P german
10694	1	MASSPAC	DE	22-Feb-87	39707966.4	13-Jun-87	39707966	F&P german
10695	1	TRIOMASS	DE	02-May-97	39719883.3			F&P german
10696	1	Miniflow	DE	30-Apr-98	39824060.4/09			F&P german
10697	1	Throwit	DE	18-Nov-98	39866549.4	15-Dec-98	39866549	F&P german
10699	1	Triosonic	DE	18-Nov-98	39866550.8	15-Dec-98	39866550	F&P german
11000	1	TRIOMAG	DE	19-Nov-98	39866963.9	22-Dec-98	39866863	F&P german

(15) P/L

Exhibit B

See Attached Certificate of Merger of Elsag Bailey, Inc. into ABB  
Automation Inc.

Office of the Secretary of State

I, EDWARD J. FREEL, SECRETARY OF STATE OF THE STATE OF DELAWARE, DO HEREBY CERTIFY THE ATTACHED IS A TRUE AND CORRECT COPY OF THE CERTIFICATE OF MERGER, WHICH MERGES:

"ELSAG BAILEY, INC.", A DELAWARE CORPORATION,

WITH AND INTO "ABB AUTOMATION INC." UNDER THE NAME OF "ABB AUTOMATION INC.", A CORPORATION ORGANIZED AND EXISTING UNDER THE LAWS OF THE STATE OF OHIO, AS RECEIVED AND FILED IN THIS OFFICE THE TWENTY-NINTH DAY OF DECEMBER, A.D. 1999, AT 4:05 O'CLOCK P.M.

A FILED COPY OF THIS CERTIFICATE HAS BEEN FORWARDED TO THE NEW CASTLE COUNTY RECORDER OF DEEDS.



A handwritten signature in cursive script, appearing to read "Edward J. Freel".

Edward J. Freel, Secretary of State

3152027 8100M

991570397

AUTHENTICATION:

0176397

DATE:

01-03-00

**CERTIFICATE OF MERGER**

**OF**

**ELSAG BAILEY, INC.**

**INTO**

**ABB AUTOMATION INC.**

\*\*\*\*\*

The undersigned corporation,

**DOES HEREBY CERTIFY:**

**FIRST:** That the name and state of incorporation of each of the constituent corporations of the merger is as follows:

<b>NAME</b>	<b>STATE OF INCORPORATION</b>
<b>ABB Automation Inc.</b>	<b>Ohio</b>
<b>Elsag Bailey, Inc.</b>	<b>Delaware</b>

**SECOND:** That an agreement of merger between the parties to the merger has been approved, adopted, certified, executed and acknowledged by each of the constituent corporations in accordance with the requirements of section 252 of the General Corporation Law of Delaware and Title 17, Chapter 1701 of the Revised Code of Ohio.

**THIRD:** That the name of the surviving corporation of the merger is **ABB Automation Inc.**

**FOURTH:** That the Restated Certificate of Incorporation of **ABB Automation Inc.**, an Ohio corporation, which will survive the merger, shall be the Restated Certificate of Incorporation of the surviving corporation.

**FIFTH:** That the executed Agreement of Merger is on file at an office of the surviving corporation, the address of which is



501 Merritt 7  
Norwalk, CT 08651

**SIXTH:** That a copy of the Agreement of Merger will be furnished by the surviving corporation, on request and without cost, to any stockholder of any constituent corporation.

**SEVENTH:** That Elsig Bailey, Inc. does hereby irrevocably appoint the Secretary of State of Delaware as its agent to accept service of process in any such suit or other proceeding. Service of such process may be made by personally delivering to and leaving with the Secretary of State of Delaware duplicate copies of such process, one of which copies the Secretary of State of Delaware shall forthwith send by registered mail to said Elsig Bailey, Inc. at 29802 Euclid Avenue, Wickliffe, Ohio 44092.

**EIGHTH:** That this Certificate of Merger shall be effective on January 1, 2000 at 12:01 a.m.

Dated: December 9, 1999

ABB AUTOMATION INC.

By 

Eugene E. Madara

Vice-President, General Counsel & Secretary



Prescribed by **J. Kenneth Blackwell**

Please obtain fee amount and mailing instructions from the Farms Inventory List (using the 3 digit form # located at the bottom of this form). To obtain the Farms Inventory List or for assistance, please

call Customer Service:

Central Ohio: (614) 466-3910 Toll Free: 1-877-SOS-FILE (1-877-767-3453)

Expand this form

Yes

### CERTIFICATE OF MERGER

In accordance with the requirements of Ohio law, the undersigned corporations, banks, savings banks, savings and loan, limited liability companies, limited partnerships and/or partnerships with limited liability, desiring to effect a merger, set forth the following facts:

**I. SURVIVING ENTITY**

A. The name of the entity surviving the merger is:

ABB Automation Inc.

B. Name Change: As a result of this merger, the name of the surviving entity has been changed to the following:

*(Complete only if name of surviving entity is changing through the merger)*

C. The surviving entity is a: *(Please check the appropriate box and fill in the appropriate blanks)*

- Domestic (Ohio) for-profit corporation, charter number \_\_\_\_\_
- Domestic (Ohio) non-profit corporation, charter number \_\_\_\_\_
- Foreign (Non-Ohio) corporation incorporated under the laws of the state/country of \_\_\_\_\_ and licensed to transact business in the State of Ohio under license number \_\_\_\_\_
- Foreign (Non-Ohio) corporation incorporated under the laws of the state/country of \_\_\_\_\_ and NOT licensed to transact business in the state of Ohio, \_\_\_\_\_
- Domestic (Ohio) limited liability company, with registration number \_\_\_\_\_
- Foreign (Non-Ohio) limited liability company organized under the laws of the state/country of \_\_\_\_\_ and registered to do business in the State of Ohio under registration number \_\_\_\_\_
- Foreign (Non-Ohio) limited liability company organized under the laws of the state/country of \_\_\_\_\_ and NOT registered to do business in the State of Ohio. \_\_\_\_\_
- Domestic (Ohio) limited partnership, with registration number \_\_\_\_\_
- Foreign (Non-Ohio) limited partnership organized under the laws of the state/country of \_\_\_\_\_ and registered to do business in the state of Ohio under registration number \_\_\_\_\_
- Foreign (Non-Ohio) limited partnership organized under the laws of the state/country of \_\_\_\_\_ and NOT registered to do business in the state of Ohio. \_\_\_\_\_
- Domestic (Ohio) partnership having limited liability, with the registration number \_\_\_\_\_

**J. Kenneth Blackwell**  
Secretary of State

- Foreign (Non-Ohio) partnership having limited liability organized under the laws of the state/country of \_\_\_\_\_ and registered to do business in the state of Ohio under registration number \_\_\_\_\_
- Foreign (Non-Ohio) non-profit incorporation under the laws of the state/country of \_\_\_\_\_ and licensed to transact business in the state of Ohio under license number \_\_\_\_\_
- Foreign (Non-Ohio) non-profit incorporation under the laws of the state/country of \_\_\_\_\_ and not licensed to transact business in the state of Ohio.

**II. MERGING ENTITY**

The name, charter/license/registration number, type of entity, state/country of incorporation or organization, respectively, of which is a party to the merger are as follows: (If this is insufficient space to reflect all merging entities, please attach a separate sheet listing the merging entities)

Name	State/Country of Organization	Type of Entity
<u>Elsag Bailey Inc.</u>	<u>Delaware</u>	<u>Corporation</u>
<u>ABB Instrumentation Inc.</u>	<u>Delaware</u>	<u>Corporation</u>
<u>ABB Process Analytics Inc.</u>	<u>Delaware</u>	<u>Corporation</u>

**III. MERGER AGREEMENT ON FILE**

The name and mailing address of the person or entity from whom/which eligible persons may obtain a copy of the agreement of merger upon written request:

Eugene E. Madara - V.P., Gen. 501 Merritt 7  
Counsel and Secy. ABB Automation Inc. (street and number)  
Norwalk CT 06851  
(city, village or township) (state) (zip code)

**IV. EFFECTIVE DATE OF MERGER**

This merger is to be effective on: Jan. 1, 2000 (if a date is specified, the date must be a date on or after the date of filing; the effective date of the merger cannot be earlier than the date of filing, if no date is specified, the date of filing will be the effective date of the merger).

**V. MERGER AUTHORIZED**

The laws of the state or country under which each constituent entity exists, permits this merger.

This merger was adopted, approved and authorized by each of the constituent entities in compliance with the laws of the state under which it is organized, and the persons signing this certificate on behalf of each of the constituent entities are duly authorized to do so.

**VI. STATUTORY AGENT**

The name and address of the surviving entity's statutory agent upon whom any process, notice or demand may be served is:

CT Corporation 1300 East 9th Street  
(name) (street and number)  
Cleveland, Ohio 44114  
(city, village or township) (zip code)

(This item **MUST** be completed if the surviving entity is a foreign entity which is not licensed, registered or otherwise authorized to conduct business in the state of Ohio)

**VII. ACCEPTANCE OF AGENT**

The undersigned, named herein as the statutory agent for the above referenced surviving entity, hereby acknowledges and accepts the appointment of statutory agent for said entity.

# J. Kenneth Blackwell

Secretary of State

Signature of Agent \_\_\_\_\_

*(The acceptance of agent must be completed by domestic surviving entities if through this merger the statutory agent for the surviving entity has changed, or the named agent differs in any way from the name currently on record with the Secretary of State.)*

## VIII. STATEMENT OF MERGER

Upon filing, or upon such later date as specified herein, the merging entity/entities listed herein shall merge into the listed surviving entity

## IX. AMENDMENTS

The articles of incorporation, articles of organization, certificate of limited partnership or registration of partnership having limited liability (circle appropriate term) of the surviving domestic entity have been amended. Please see attached "Exhibit A." (Please note, if there will be no change please state "no change") **No Change**

## X. QUALIFICATION OR LICENSURE OF FOREIGN SURVIVING ENTITY

A. The listed surviving foreign corporation, bank, savings bank, savings and loan, limited liability company, limited partnership, or partnership having limited liability desires to transact business in Ohio as a foreign corporation, bank, savings bank, savings and loan, limited liability company, limited partnership, or partnership having limited liability, and hereby appoints the following as its statutory agent upon whom process, notice or demand against the entity may be served in the state of Ohio. The name and complete address of the statutory agent is:

\_\_\_\_\_  
(name) \_\_\_\_\_ (street and number)  
\_\_\_\_\_, Ohio \_\_\_\_\_  
(city, village or township) (zip code)

The subject surviving foreign corporation, bank, savings bank, savings and loan, limited liability company, limited partnership, or partnership having limited liability irrevocably consents to service of process on the statutory agent listed above as long as the authority of the agent continues, and to service of process upon the Secretary of State of Ohio if the agent cannot be found, if the corporation, bank, savings bank, savings and loan, limited liability company, limited partnership, or partnership having limited liability fails to designate another agent when required to do so, or if the foreign corporation's, bank's, savings bank's, savings and loan's, limited liability company's, limited partnership's, or partnership having limited liability's license or registration to do business in Ohio expires or is canceled.

B. The qualifying entity also states as follows: (Complete only if applicable)

### 1. Foreign Notice Under Section 1703.031

(If the qualifying entity is a foreign bank, savings bank, or savings and loan, then the following information must be completed.)

(a.) The name of the Foreign Nationality/Federally chartered bank, savings bank, or savings and loan association is \_\_\_\_\_

(b.) The name(s) of any Trade Name(s) under which the corporation will conduct business:  
\_\_\_\_\_  
\_\_\_\_\_

(c.) The location of the main office (non-Ohio) shall be:  
\_\_\_\_\_  
\_\_\_\_\_

\_\_\_\_\_  
(street address)  
\_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_  
(city, township, or village) (county) (state) (zip code)

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**Secretary of State**

(d.) The principal office location in the state of Ohio shall be:

\_\_\_\_\_  
(street address)  
\_\_\_\_\_  
(city, township, or village)                      (county)                      (state)                      (zip code)  
(Please note, if there will not be an office in the state of Ohio, please list none.)

(c.) The corporation will exercise the following purpose(s) in the state of Ohio:  
(Please provide a brief summary of the business to be conducted; a general clause is not sufficient)

2. Foreign Qualifying Limited Liability Company  
(If the qualifying entity is a foreign limited liability company, the following information must be completed.)

(a.) The name of the limited liability company in its state of organization/registration is

(b.) The name under which the limited liability company desires to transact business in Ohio is

(c.) The limited liability company was organized or registered on \_\_\_\_\_  
under the laws of the state/country of \_\_\_\_\_

(d.) The address to which interested persons may direct requests for copies of the articles of organization, operating agreement, bylaws, or other charter documents of the company is:

\_\_\_\_\_  
(street address)  
\_\_\_\_\_  
(city, township, or village)                      (state)                      (zip code)

3. Foreign Qualifying Limited Partnership  
(If the qualifying entity is a foreign limited partnership, the following information must be completed).

(a.) The name of the limited partnership is

(b.) The limited partnership was formed on \_\_\_\_\_

(c.) The address of the office of the limited partnership in its state/country of organization is:

\_\_\_\_\_  
(street address)  
\_\_\_\_\_  
(city, township, or village)                      (county)                      (state)                      (zip code)

(d.) The limited partnership's principal office address is:

\_\_\_\_\_  
(street address)  
\_\_\_\_\_  
(city, township, or village)                      (county)                      (state)                      (zip code)

(e.) The names and business or residence addresses of the General partners of the partnership are as follows:

Name	Address
------	---------

_____	_____
_____	_____
_____	_____

(If insufficient space to cover this item, please attach a separate sheet listing the general partners and their respective addresses)

# J. Kenneth Blackwell

Secretary of State

(f.) The address of the office where a list of the names and business or residence addresses of the limited partners and their respective capital contributions is to be maintained is:

\_\_\_\_\_  
(street address)  
\_\_\_\_\_  
(city, township, or village) (county) (state) (zip code)

The limited partnership hereby certifies that it shall maintain said records until the registration of the limited partnership in Ohio is canceled or withdrawn.

#### 4. Foreign Qualifying Partnership Having Limited Liability

(a.) The name of the partnership shall be:

\_\_\_\_\_

(b.) Please complete the following appropriate section (either item b(1) or b(2)):

(1.) The address of the partnership's principal office in Ohio is:

\_\_\_\_\_  
(street name and number)  
\_\_\_\_\_, Ohio  
(city, village or township) (zip code)

*(If the partnership does not have a principal office in Ohio, then items b2 and item c must be completed)*

(2.) The address of the partnership's principal office (Non-Ohio):

\_\_\_\_\_  
(street address)  
\_\_\_\_\_  
(city, township, or village) (state) (zip code)

(c.) The name and address of a statutory agent for service of process in Ohio is as follows:

\_\_\_\_\_  
(name) (street and number)  
\_\_\_\_\_, Ohio  
(city, village or township) (zip code)

(d.) Please indicate the state or jurisdiction in which the Foreign Limited Liability Partnership has been formed

\_\_\_\_\_

(e.) The business which the partnership engages in is:

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

The undersigned constituent entities have caused this certificate of merger to be signed by its duly authorized officers, partners and representatives on the date(s) stated below.

ABB Automation Inc.  
(Exact name of entity)

By: \_\_\_\_\_  
Its: V.P., Gen. Counsel & Secy.  
Date: 12/9/99

Elsag Bailey Inc.  
(Exact name of entity)

By: Katherine A. Blahut  
Its: Assistant Secretary  
Date: 12/9/99

**J. Kenneth Blackwell**  
Secretary of State

ABB Instrumentation Inc.

(Exact name of entity)

By: [Signature]  
Its: Secretary  
Date: 12/9/99

(Exact name of entity)

By: \_\_\_\_\_  
Its: \_\_\_\_\_  
Date: \_\_\_\_\_

ABB Process Analytica

(Exact name of entity)

By: [Signature]  
Its: Assistant Secretary  
Date: 12/9/99

(Exact name of entity)

By: \_\_\_\_\_  
Its: \_\_\_\_\_  
Date: \_\_\_\_\_

(Exact name of entity)

By: \_\_\_\_\_  
Its: \_\_\_\_\_  
Date: \_\_\_\_\_

(Exact name of entity)

By: \_\_\_\_\_  
Its: \_\_\_\_\_  
Date: \_\_\_\_\_

(Exact name of entity)

By: \_\_\_\_\_  
Its: \_\_\_\_\_  
Date: \_\_\_\_\_

(Exact name of entity)

By: \_\_\_\_\_  
Its: \_\_\_\_\_  
Date: \_\_\_\_\_

(Exact name of entity)

By: \_\_\_\_\_  
Its: \_\_\_\_\_  
Date: \_\_\_\_\_

(Exact name of entity)

By: \_\_\_\_\_  
Its: \_\_\_\_\_  
Date: \_\_\_\_\_

(Exact name of entity)

By: \_\_\_\_\_  
Its: \_\_\_\_\_  
Date: \_\_\_\_\_

(Exact name of entity)

By: \_\_\_\_\_  
Its: \_\_\_\_\_  
Date: \_\_\_\_\_

(Exact name of entity)

By: \_\_\_\_\_  
Its: \_\_\_\_\_  
Date: \_\_\_\_\_

(Exact name of entity)

By: \_\_\_\_\_  
Its: \_\_\_\_\_  
Date: \_\_\_\_\_

Exhibit C

See Attached Certificate of Merger of ABB Automation Inc. into ABB  
Inc.



1.02

*State of Delaware*  
**Office of the Secretary of State** PAGE 1

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I, HARRIET SMITH WINDSOR, SECRETARY OF STATE OF THE STATE OF DELAWARE, DO HEREBY CERTIFY THE ATTACHED IS A TRUE AND CORRECT COPY OF THE CERTIFICATE OF MERGER, WHICH MERGES:

"ABB AUTOMATION INC.", A OHIO CORPORATION,  
WITH AND INTO "ABB INC." UNDER THE NAME OF "ABB INC.", A CORPORATION ORGANIZED AND EXISTING UNDER THE LAWS OF THE STATE OF DELAWARE, AS RECEIVED AND FILED IN THIS OFFICE THE EIGHTH DAY OF NOVEMBER, A.D. 2001, AT 2 O'CLOCK P.M.

AND I DO HEREBY FURTHER CERTIFY THAT THE EFFECTIVE DATE OF THE AFORESAID CERTIFICATE OF MERGER IS THE FIRST DAY OF JANUARY, A.D. 2002.

A FILED COPY OF THIS CERTIFICATE HAS BEEN FORWARDED TO THE NEW CASTLE COUNTY RECORDER OF DEEDS.



*Harriet Smith Windsor*  
Harriet Smith Windsor, Secretary of State

0902559 8100M

AUTHENTICATION: 1497317

010566732

DATE: 11-09-01

TRADEMARK  
REEL: 002928 FRAME: 0617



**FIFTH:** That the executed Agreement of Merger is on file at an office of the surviving corporation, the address of which is 501 Merritt 7, Norwalk, Connecticut 06851.

**SIXTH:** That a copy of the Agreement of Merger will be furnished by the surviving corporation, on request and without cost, to any stockholder of any constituent corporation.


**SEVENTH:** The authorized capital stock of each foreign corporation which is a party to the merger is as follows:

Corporation	Class	Number of Shares	Par value per share or statement that shares are without par value
ABB Automation Inc.	Common	100	No Par Value

**EIGHTH:** That this Certificate of Merger shall be effective on January 1, 2002.

Dated: October 31, 2001

ABB INC.



By: Eugene E. Medara  
Vice President



Prescribed by **J. Kenneth Blackwell**

Please obtain fee amount and mailing instructions from the Filing Reference Guide ( using the 3 digit form # located at the bottom of this form). To obtain the Filing Reference Guide or for assistance, please call Customer Service:

Central Ohio: (614)-466-3910 Toll Free: 1-877-SOS-FILE (1-877-767-3453)

Expedite is an additional fee of \$100.00  
 Expedite

### CERTIFICATE OF MERGER

In accordance with the requirements of Ohio law, the undersigned corporations, banks, savings banks, savings and loan, limited liability companies, limited partnerships and/or partnerships with limited liability, desiring to effect a merger, set forth the following facts:

SECRETARY OF STATE  
2002 JUN 10 PM 3:52  
CUSTOMER SERVICE CENTER

**I. SURVIVING ENTITY**

A. The name of the entity surviving the merger is:

ABB DE Inc. (ABB Inc.)

B. Name Change: As a result of this merger, the name of the surviving entity has been changed to the following:

N/A

(Complete only if name of surviving entity is changing through the merger)

C. The surviving entity is a: (Please check the appropriate box and fill in the appropriate blanks)

- Domestic (Ohio) for-profit corporation, charter number \_\_\_\_\_
- Domestic (Ohio) non-profit corporation, charter number \_\_\_\_\_
- Foreign (Non-Ohio) corporation incorporated under the laws of the state/country of Delaware and licensed to transact business in the State of Ohio under license number 567124
- Foreign (Non-Ohio) corporation incorporated under the laws of the state/country of \_\_\_\_\_ and NOT licensed to transact business in the state of Ohio, \_\_\_\_\_
- Domestic (Ohio) limited liability company, with registration number \_\_\_\_\_
- Foreign (Non-Ohio) limited liability company organized under the laws of the state/country of \_\_\_\_\_ and registered to do business in the State of Ohio under registration number \_\_\_\_\_
- Foreign (Non-Ohio) limited liability company organized under the laws of the state/country of \_\_\_\_\_ and NOT registered to do business in the State of Ohio. \_\_\_\_\_
- Domestic (Ohio) limited partnership, with registration number \_\_\_\_\_
- Foreign (Non-Ohio) limited partnership organized under the laws of the state/country of \_\_\_\_\_ and registered to do business in the state of Ohio under registration number \_\_\_\_\_
- Foreign (Non-Ohio) limited partnership organized under the laws of the state/country of \_\_\_\_\_ and NOT registered to do business in the state of Ohio. \_\_\_\_\_
- Domestic (Ohio) partnership having limited liability, with the registration number \_\_\_\_\_

JAN 16 2002 2:11 PM FR ADD 205 700 1100 TO 314483031310 7.00

# J. Kenneth Blackwell

Secretary of State

Foreign (Non-Ohio) partnership having limited liability organized under the laws of the state/country of \_\_\_\_\_ and registered to do business in the state of Ohio under registration number \_\_\_\_\_

Foreign (Non-Ohio) non-profit incorporation under the laws of the state/country of \_\_\_\_\_ and licensed to transact business in the state of Ohio under license number \_\_\_\_\_

Foreign (Non-Ohio) non-profit incorporation under the laws of the state/country of \_\_\_\_\_ and not licensed to transact business in the state of Ohio.

## II. MERGING ENTITY

The name, charter/license/registration number, type of entity, state/country of incorporation or organization, respectively, of which is a party to the merger are as follows: (If this is insufficient space to reflect all merging entities, please attach a separate sheet listing the merging entities)

Name	State/Country of Organization	Type of Entity
ABB Automation Inc. (Charter No. 316177)	Ohio	Corporation
_____	_____	_____
_____	_____	_____
_____	_____	_____

## III. MERGER AGREEMENT ON FILE

The name and mailing address of the person or entity from whom/which eligible persons may obtain a copy of the agreement of merger upon written request:

Eugene E. Madara	501 Merritt 7
(name)	(street and number)
Norwalk	CT 6851
(city, village or township)	(state) (zip code)

## IV. EFFECTIVE DATE OF MERGER

This merger is to be effective on: January 1, 2002 (if a date is specified, the date must be a date on or after the date of filing; the effective date of the merger cannot be earlier than the date of filing, if no date is specified, the date of filing will be the effective date of the merger).

## V. MERGER AUTHORIZED

The laws of the state or country under which each constituent entity exists, permits this merger.

This merger was adopted, approved and authorized by each of the constituent entities in compliance with the laws of the state under which it is organized, and the persons signing this certificate on behalf of each of the constituent entities are duly authorized to do so.

## VI. STATUTORY AGENT

The name and address of the surviving entity's statutory agent upon whom any process, notice or demand may be served is:

CT Corporation System	1300 East 9th Street
(name)	(street and number)
Cleveland, Ohio	44114
(city, village or township)	(zip code)

(This item MUST be completed if the surviving entity is a foreign entity which is not licensed, registered or otherwise authorized to conduct business in the state of Ohio)

## VII. ACCEPTANCE OF AGENT

The undersigned, named herein as the statutory agent for the above referenced surviving entity, hereby acknowledges and accepts the appointment of statutory agent for said entity.

# J. Kenneth Blackwell

Secretary of State

## VII. ACCEPTANCE OF AGENT

The undersigned, named herein as the statutory agent for the above referenced surviving entity, hereby acknowledges and accepts the appointment of statutory agent for said entity.

Signature of Agent \_\_\_\_\_

*(The acceptance of agent must be completed by domestic surviving entities if through this merger the statutory agent for the surviving entity has changed, or the named agent differs in any way from the name currently on record with the Secretary of State.)*

## VIII. STATEMENT OF MERGER

Upon filing, or upon such later date as specified herein, the merging entity/entities listed herein shall merge into the listed surviving entity

## IX. AMENDMENTS

The articles of incorporation, articles of organization, certificate of limited partnership or registration of partnership having limited liability (circle appropriate term) of the surviving domestic entity have been amended. Please see attached "Exhibit A." (Please note, if there will be no change please state "no change")

## X. QUALIFICATION OR LICENSURE OF FOREIGN SURVIVING ENTITY

A. The listed surviving foreign corporation, bank, savings bank, savings and loan, limited liability company, limited partnership, or partnership having limited liability desires to transact business in Ohio as a foreign corporation, bank, savings bank, savings and loan, limited liability company, limited partnership, or partnership having limited liability, and hereby appoints the following as its statutory agent upon whom process, notice or demand against the entity may be served in the state of Ohio. The name and complete address of the statutory agent is:

\_\_\_\_\_  
 (name) \_\_\_\_\_ (street and number)  
 \_\_\_\_\_, Ohio \_\_\_\_\_  
 (city, village or township) \_\_\_\_\_ (zip code)

The subject surviving foreign corporation, bank, savings bank, savings and loan, limited liability company, limited partnership, or partnership having limited liability irrevocably consents to service of process on the statutory agent listed above as long as the authority of the agent continues, and to service of process upon the Secretary of State of Ohio if the agent cannot be found, if the corporation, bank, savings bank, savings and loan, limited liability company, limited partnership, or partnership having limited liability fails to designate another agent when required to do so, or if the foreign corporation's, bank's, savings bank's, savings and loan's, limited liability company's, limited partnership's, or partnership having limited liability's license or registration to do business in Ohio expires or is canceled.

B. The qualifying entity also states as follows: (Complete only if applicable)

1. Foreign Notice Under Section 1703.031

(If the qualifying entity is a foreign bank, savings bank, or savings and loan, then the following information must be completed.)

(a.) The name of the Foreign Nationally/Federally chartered bank, savings bank, or savings and loan association is

(b.) The name(s) of any Trade Name(s) under which the corporation will conduct business:

\_\_\_\_\_  
\_\_\_\_\_

(c.) The location of the main office (non-Ohio) shall be:

\_\_\_\_\_  
 (street address)  
 \_\_\_\_\_  
 (city, township, or village) \_\_\_\_\_ (county) \_\_\_\_\_ (state) \_\_\_\_\_ (zip code)

**J. Kenneth Blackwell**  
**Secretary of State**

(d.) The principal office location in the state of Ohio shall be:

\_\_\_\_\_ (street address)  
\_\_\_\_\_  
\_\_\_\_\_ (city, township, or village) \_\_\_\_\_ (county) \_\_\_\_\_ (state) \_\_\_\_\_ (zip code)  
(Please note, if there will not be an office in the state of Ohio, please list none.)

(e.) The corporation will exercise the following purpose(s) in the state of Ohio:  
(Please provide a brief summary of the business to be conducted; a general clause is not sufficient)

\_\_\_\_\_  
\_\_\_\_\_

**2. Foreign Qualifying Limited Liability Company**

(If the qualifying entity is a foreign limited liability company, the following information must be completed.)

(a.) The name of the limited liability company in its state of organization/registration is

\_\_\_\_\_  
(b.) The name under which the limited liability company desires to transact business in Ohio is

\_\_\_\_\_  
(c.) The limited liability company was organized or registered on \_\_\_\_\_  
under the laws of the state/country of \_\_\_\_\_

(d.) The address to which interested persons may direct requests for copies of the articles of organization, operating agreement, bylaws, or other charter documents of the company is:

\_\_\_\_\_ (street address)  
\_\_\_\_\_  
\_\_\_\_\_ (city, township, or village) \_\_\_\_\_ (state) \_\_\_\_\_ (zip code)

**3. Foreign Qualifying Limited Partnership**

(If the qualifying entity is a foreign limited partnership, the following information must be completed) .

(a.) The name of the limited partnership is

\_\_\_\_\_  
(b.) The limited partnership was formed on \_\_\_\_\_

(c.) The address of the office of the limited partnership in its state/country of organization is:

\_\_\_\_\_ (street address)  
\_\_\_\_\_  
\_\_\_\_\_ (city, township, or village) \_\_\_\_\_ (county) \_\_\_\_\_ (state) \_\_\_\_\_ (zip code)

(d.) The limited partnership's principal office address is:

\_\_\_\_\_ (street address)  
\_\_\_\_\_  
\_\_\_\_\_ (city, township, or village) \_\_\_\_\_ (county) \_\_\_\_\_ (state) \_\_\_\_\_ (zip code)

(e.) The names and business or residence addresses of the General partners of the partnership are as follows:

Name	Address
_____	_____
_____	_____
_____	_____

(If insufficient space to cover this item, please attach a separate sheet listing the general partners and their respective addresses)

# J. Kenneth Blackwell

## Secretary of State

(f.) The address of the office where a list of the names and business or residence addresses of the limited partners and their respective capital contributions is to be maintained is:

\_\_\_\_\_  
(street address)  
\_\_\_\_\_  
(city, township, or village) \_\_\_\_\_ (county) \_\_\_\_\_ (state) \_\_\_\_\_ (zip code)

The limited partnership hereby certifies that it shall maintain said records until the registration of the limited partnership in Ohio is canceled or withdrawn.

#### 4. Foreign Qualifying Partnership Having Limited Liability

(a.) The name of the partnership shall be

\_\_\_\_\_

(b.) Please complete the following appropriate section (either item b(1) or b(2)):

(1.) The address of the partnership's principal office in Ohio is:

\_\_\_\_\_  
(street name and number)  
\_\_\_\_\_, Ohio \_\_\_\_\_  
(city, village or township) \_\_\_\_\_ (zip code)

*(If the partnership does not have a principal office in Ohio, then items b2 and item c must be completed)*

(2.) The address of the partnership's principal office (Non-Ohio):

\_\_\_\_\_  
(street address)  
\_\_\_\_\_  
(city, township, or village) \_\_\_\_\_ (state) \_\_\_\_\_ (zip code)

(c.) The name and address of a statutory agent for service of process in Ohio is as follows:

\_\_\_\_\_  
(name) \_\_\_\_\_ (street and number)  
\_\_\_\_\_, Ohio \_\_\_\_\_  
(city, village or township) \_\_\_\_\_ (zip code)

(d.) Please indicate the state or jurisdiction in which the Foreign Limited Liability Partnership has been formed

\_\_\_\_\_

(e.) The business which the partnership engages in is:

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

The undersigned constituent entities have caused this certificate of merger to be signed by its duly authorized officers, partners and representatives on the date(s) stated below.

ABB Automation Inc.  
(Exact name of entity)

By: Katherine M. Schelley  
Its: Assistant Secretary  
Date: 12-31-01

ABB DE Inc. (ABB Inc.)  
(Exact name of entity)

By: [Signature]  
Its: Vice President  
Date: 12-31-01



**ABB AUTOMATION INC.**

**UNANIMOUS WRITTEN CONSENT  
IN LIEU OF A MEETING  
OF THE BOARD OF DIRECTORS**

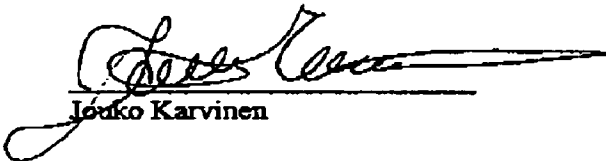
The undersigned being all of the directors of ABB Automation Inc., a corporation organized and existing under the laws of the State of Ohio (the "Corporation"), do hereby take the following actions and consent to the adoption of the following resolutions:

RESOLVED, that, effective as of January 1, 2002, the Corporation shall be merged into ABB Inc. upon the terms and subject to the conditions set forth in the Agreement of Merger between the Corporation and ABB Inc., ABB Inc. being the surviving company.

FURTHER RESOLVED, that immediately subsequent to the merger of the Corporation into ABB Inc., the Corporation shall continue business operations as ABB Inc.

FURTHER RESOLVED, that Donald P. Aiken, Jeffrey Halsey, Eugene E. Madara and Katherine M. Blakeley be and they hereby are authorized to act jointly or severally to implement the foregoing resolutions and to sign, deliver, file and record any and all agreements and certificates and any other similar documents, which such documents shall be in such form and contain such terms and conditions as each may approve, in order to implement the foregoing resolution, and execution and delivery, filing, or recording of the same shall be conclusive evidence of such approval.

IN WITNESS WHEREOF, the undersigned have signed this Unanimous Written Consent as of the 23<sup>rd</sup> day of October, 2001.

  
\_\_\_\_\_  
Jouko Karvinen

\_\_\_\_\_  
Donald P. Aiken

\_\_\_\_\_  
Michael Hirth

\_\_\_\_\_  
Ulf Lilja

  
\_\_\_\_\_  
Richard McAllister

\_\_\_\_\_  
Dinesh Paliwal