

**TRADEMARK ASSIGNMENT**

Electronic Version v1.1  
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<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT		
<b>NATURE OF CONVEYANCE:</b>	ASSIGNS THE ENTIRE INTEREST AND THE GOODWILL		
<b>CONVEYING PARTY DATA</b>			
<b>Name</b>	<b>Formerly</b>	<b>Execution Date</b>	<b>Entity Type</b>
Robicon Corporation		07/15/2005	CORPORATION: PENNSYLVANIA
<b>RECEIVING PARTY DATA</b>			
<b>Name:</b>	Siemens Energy & Automation, Inc.		
<b>Street Address:</b>	3333 Old Milton Parkway		
<b>City:</b>	Alpharetta		
<b>State/Country:</b>	GEORGIA		
<b>Postal Code:</b>	30005		
<b>Entity Type:</b>	CORPORATION: DELAWARE		
<b>PROPERTY NUMBERS Total: 4</b>			
<b>Property Type</b>	<b>Number</b>	<b>Word Mark</b>	
<b>Registration Number:</b>	2204849	ROBICON POWER QUALITY DRIVES	
<b>Serial Number:</b>	78636694	ROBICON	
<b>Serial Number:</b>	78636704	PERFECT HARMONY	
<b>Serial Number:</b>	78636708	ROBICON PERFECT HARMONY	
<b>CORRESPONDENCE DATA</b>			
<b>Fax Number:</b>	(732)590-1635		
	<i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>		
<b>Phone:</b>	732-590-6811		
<b>Email:</b>	orrin.falby@siemens.com		
<b>Correspondent Name:</b>	Siemens Corporation		
<b>Address Line 1:</b>	170 Wood Avenue South		
<b>Address Line 2:</b>	Intellectual Property Department		
<b>Address Line 4:</b>	Iselin, NEW JERSEY 08830		
<b>NAME OF SUBMITTER:</b>	Orrin A. Falby		
<b>Signature:</b>	/OAF/		

CH \$115.00 2204849

Date:

08/04/2005

**Total Attachments: 32**

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## INTELLECTUAL PROPERTY AND DOMAIN NAME ASSIGNMENT

This INTELLECTUAL PROPERTY AND DOMAIN NAME ASSIGNMENT (this "Assignment"), effective the 15<sup>th</sup> day of July, 2005, is made and entered into by and between ROBICON CORPORATION, a Pennsylvania corporation ("Assignor"), a wholly owned subsidiary of High Voltage Engineering Corporation, a Massachusetts corporation ("HVE"), and SIEMENS ENERGY AND AUTOMATION, INC., a Delaware corporation ("Assignee") (each a "party," and collectively, the "parties"). Capitalized terms used herein but not otherwise defined herein shall have the meanings set forth in the Asset Purchase Agreement (defined below).

WHEREAS, Assignor is the owner of each of (i) the patents and patent applications set forth on Schedule A hereto (the "Patents"); (ii) the copyrights, copyright registrations and copyright applications set forth on Schedule B hereto (the "Copyrights"); and (iii) the trademarks, trademark registrations and trademark applications (including any and all goodwill symbolized thereby) set forth on Schedule C hereto (the "Trademarks") ((i)-(iii), collectively, the "Purchased Intellectual Property").

WHEREAS, Assignor is the registrant of record and owner of each of the Internet domain names (including any and all goodwill symbolized thereby) set forth on Schedule D hereto and the domain name registrations therefor (the "Domain Names");

WHEREAS, Assignor and Assignee entered into that certain Asset Purchase Agreement dated April 21, 2005 (the "Asset Purchase Agreement"), pursuant to which Assignee agreed to purchase the Acquired Assets from Assignor, including all of the Assignor's right, title and interest in and to the Purchased Intellectual Property and the Domain Names; and

WHEREAS, the execution and delivery of this Assignment is a condition to Closing.

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

1. Assignment. (a) Effective upon Closing, Assignor hereby assigns to Assignee all of Assignor's right, title and interest in and to the Purchased Intellectual Property and the Domain Names, including (i) all rights therein provided by international conventions or treaties, and (ii) any and all rights to sue or recover and retain damages and costs and attorneys' fees for past, present and future infringement, dilution, misappropriation, or other violation thereof, and rights for priority and protection of interests therein under the laws of any jurisdiction. Assignor shall not enter into any agreement in conflict with this Assignment.

2. No Warranties. Except as expressly provided in the Asset Purchase Agreement, Assignor makes no warranties, express or implied, with respect to the Purchased Intellectual Property and the Domain Names.

3. Further Assurances. At the request of Assignee, at any time after the Closing Date, Assignor shall execute and deliver such documents as Assignee or its counsel may reasonably request to effectuate the purposes of this Assignment.

4. Registrant Name Change Agreement. (a) Within three (3) days following Closing, Assignor shall (i) execute or otherwise complete the applicable registrant name change agreement or other forms required by the applicable Internet domain name registrar for each Domain Name (the "Registering Authority") to transfer such Domain Name to Assignee on an expedited basis, (ii) submit or file such registrant name change agreements or other forms to or with the Registering Authority in accordance with the policies and rules of the Registering Authority, and (iii) take any further actions in accordance with the policies and rules of the Registering Authority as required to transfer such Domain Names to Assignee on an expedited basis.

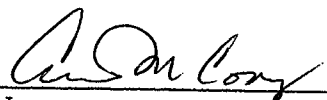
5. Governing Law. This Assignment shall be construed, performed and enforced in accordance with, and governed by, the Laws of the Commonwealth of Massachusetts (without giving effect to the principles of conflicts of Laws thereof), except to the extent that the Laws of such Commonwealth are superseded by the United States Bankruptcy Code.

6. Counterparts. This Assignment may be executed in counterparts, each of which shall be deemed an original, but all of which shall constitute the same instrument.


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IN WITNESS WHEREOF, each party has caused this Assignment to be executed by its duly authorized representative.

SIEMENS ENERGY AND AUTOMATION, INC.

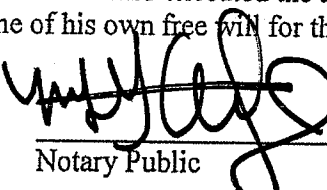
By:   
Name: Anne M. Cooney  
Title: Vice President

ROBICON CORPORATION

By:   
Name: Stephen S. Gray  
Title: Chapter 11 Trustee, solely as Trustee

Massachusetts  
State of ~~New York~~ )  
Suffolk ) ss  
County of ~~New York~~ )

Before me this 12<sup>th</sup> day of July, 2005, personally appeared to me personally known to be the person described in and who executed the above instrument, and acknowledged to me that he executed the same of his own free will for the purposes therein set forth.

  
Notary Public

AFFIX SEAL

**SCHEDULE A**

**PATENTS**

**Country: Australia**

<b>Case Reference/Subcase Country Name</b>	<b>Case Type</b>	<b>Application Number/Date</b>	<b>Publication Number/Date</b>	<b>Patent Number/Date</b>	<b>Status Expiration Date</b>	<b>Inventors</b>
010932/	ORD	54228/01 05-Jul-2001		775,733	gGranted	HAMMOND P
	<i>File Number:</i>	011163			<i>Attorney(s):</i> GPB DMC	
	<i>Client Name:</i>	ROBICON CORPORATION			<i>Client Ref:</i> 16249	
	<i>Agent Name:</i>				<i>Agent Ref:</i>	
	<i>Title:</i>	HYBRID TAP-CHANGING TRANSFORMER WITH FULL RANGE OF CONTROL AND HIGH RESOLUTION (BASED ON PRO. SN 60/215,884, FILED 7-5-00)				
	<i>Remarks:</i>	CORRESPONDING TO USSN 60/215,884, FILED JULY 5, 2000 AND USSN 09/895,336, FILED JULY 2, 2001				

<b>Case Reference/Subcase Country Name</b>	<b>Case Type</b>	<b>Application Number/Date</b>	<b>Publication Number/Date</b>	<b>Patent Number/Date</b>	<b>Status Expiration Date</b>	<b>Inventors</b>
980039/	ORD	30161/99		753,416	Granted	AIELLO, M.
	GAP	19-May-1999	17-Oct-2002	06-Feb-2003	19-May-2019	HAMMOND, P.
	<i>File Number:</i>	990349			<i>Attorney(s):</i> GPB JEG GAP	
	<i>Client Name:</i>	ROBICON CORPORATION			<i>Client Ref:</i> 003	
	<i>Agent Name:</i>	BALDWIN SHELSTON WATTERS			<i>Agent Ref:</i>	
	<i>Assignee Name:</i>	ROBICON CORPORATION				
	<i>Title:</i>	MULTIPHASE POWER SUPPLY WITH PLURAL SERIES CONNECTED CELLS AND FAILED CELL BYPASS				

<b>Case Reference/Subcase Country Name</b>	<b>Case Type</b>	<b>Application Number/Date</b>	<b>Publication Number/Date</b>	<b>Patent Number/Date</b>	<b>Status Expiration Date</b>	<b>Inventors</b>
990583/	ORD	50126/99		754,287	Granted	HAMMOND, P.
	GAP	24-Sep-1999	14-Nov-2002	27-Feb-2003	24-Sep-2019	RASTOGI, M.
	<i>File Number:</i>	990674			<i>Attorney(s):</i> GPB DMC GAP	
	<i>Client Name:</i>	ROBICON CORPORATION			<i>Client Ref:</i> 16249	
	<i>Agent Name:</i>	WPTA			<i>Agent Ref:</i>	
	<i>Assignee Name:</i>	ROBICON CORPORATION				
	<i>Title:</i>	APPARATUS AND METHOD TO GENERATE BRAKING TORQUE IN AN AC DRIVE (BASED ON PROVISIONAL SN 60/102,977, FILED 10-2-98)				
	<i>Remarks:</i>	BASED ON USSN 60/102,077, FILED 10/02/1998 AND USSN 09/386,677 FILED 08/31/1999				

**Country: Brazil**

<b>Case Reference/Subcase Country Name</b>	<b>Case Type</b>	<b>Application Number/Date</b>	<b>Publication Number/Date</b>	<b>Patent Number/Date</b>	<b>Status Expiration Date</b>	<b>Inventors</b>
980039/	ORD	PI9903174-4			Pending	AIELLO, M.
	GAP	21-May-1999				HAMMOND, P.
	<i>File Number:</i>	990350			<i>Attorney(s):</i> GPB JEG GAP	
	<i>Client Name:</i>	ROBICON CORPORATION			<i>Client Ref:</i> 0003	
	<i>Agent Name:</i>	DANN			<i>Agent Ref:</i>	

**Assignee Name:** ROBICON CORPORATION  
**Title:** MULTIPHASE POWER SUPPLY WITH PLURAL SERIES, CONNECTED CELLS AND FAILED CELL BYPASS

Case Reference/Subcase Country Name	Case Type	Application Number/Date	Publication Number/Date	Patent Number/Date	Status Expiration Date	Inventors
990583/	ORD GAP	PI9904417-0 01-Oct-1999			Pending	HAMMOND, P. Rastogi, m.

**File Number:** 990675  
**Client Name:** ROBICON CORPORATION  
**Agent Name:** ROBICON CORPORATION  
**Assignee Name:** ROBICON CORPORATION  
**Title:** APPARATUS AND METHOD TO GENERATE BRAKING TORQUE IN AN AC DRIVE (BASED ON PROVISIONAL SN 60/102,977 FILED 10-2-98)

**Attorney(s):** GPB DMC GAP  
**Client Ref:** 16249  
**Agent Ref:**

Country: Canada

Case Reference/Subcase Country Name	Case Type	Application Number/Date	Publication Number/Date	Patent Number/Date	Status Expiration Date	Inventors
010932/	ORD	2,352,070 04-Jul-2001			Pending	HAMMOND, P

**File Number:** 011164  
**Client Name:** ROBICON CORPORATION  
**Agent Name:** ROBICON CORPORATION  
**Assignee Name:** ROBICON CORPORATION  
**Title:** HYBRID TAP-CHANGING TRANSFORMER WITH FULL RANGE OF CONTROL AND HIGH RESOLUTION (BASED ON PRO. SN 60/215,884, FILED 7-5-00)  
**Remarks:** CORRESPONDING TO USSN 60/215,884 FILED JULY 5, 2000 AND USSN 09/895,336, FILED JULY 2, 2001

**Attorney(s):** GPB DMC  
**Client Ref:** 16249  
**Agent Ref:**

Case Reference/Subcase Country Name	Case Type	Application Number/Date	Publication Number/Date	Patent Number/Date	Status Expiration Date	Inventors
970561/	ORD GAP	2,253,044 06-Nov-1998		2,253,044 07-Jan-2003	Granted 06-Nov-2018	HAMMOND, P.

**File Number:** 980707  
**Client Name:** ROBICON CORPORATION  
**Agent Name:** MACR  
**Assignee Name:** ROBICON CORPORATION  
**Title:** APPARATUS AND METHOD TO REDUCE COMMON MODE VOLTAGE FROM CURRENT SOURCE DRIVES

**Attorney(s):** GPB JEG GAP  
**Client Ref:** 0001  
**Agent Ref:**

Case Reference/Subcase Country Name	Case Type	Application Number/Date	Publication Number/Date	Patent Number/Date	Status Expiration Date	Inventors
980039/	ORD GAP	2,272,202 19-May-1999			Pending	AIELLO, M. HAMMOND, P.
	<i>File Number:</i>	990351			<i>Attorney(s):</i> GPB JEG GAP	
	<i>Client Name:</i>	ROBICON CORPORATION			<i>Client Ref:</i> 0001	
	<i>Agent Name:</i>	SBIG			<i>Agent Ref:</i>	
	<i>Assignee Name:</i>	ROBICON CORPORATION				
	<i>Title:</i>	MULTIPHASE POWER SUPPLY WITH PLURAL SERIES CONNECTED CELLS AND FAILED CELL BYPASS; NOW ENTITLED DRIVE WITH HIGH OUTPUT IN FAILED MODE				

Case Reference/Subcase Country Name	Case Type	Application Number/Date	Publication Number/Date	Patent Number/Date	Status Expiration Date	Inventors
990583/	ORD GAP	2,282,802 17-Sep-1999			Pending	HAMMOND, P. RASTOGI, M.
	<i>File Number:</i>	990676			<i>Attorney(s):</i> GPB JEG GAP	
	<i>Client Name:</i>	ROBICON CORPORATION			<i>Client Ref:</i> 16249	
	<i>Agent Name:</i>				<i>Agent Ref:</i>	
	<i>Assignee Name:</i>	ROBICON CORPORATION				
	<i>Title:</i>	APPARATUS AND METHOD TO GENERATE BRAKING TORQUE IN AN AC DRIVE (BASED ON PROVISIONAL SN 60/102,977, FILED 10-2-98)				
	<i>Remarks:</i>	PRIORITY CLAIMED FOR US 60/102,977, FILED 10/2/98 AND US 09/387,677 FILED				

**Country: Chile**

Case Reference/Subcase Country Name	Case Type	Application Number/Date	Publication Number/Date	Patent Number/Date	Status Expiration Date	Inventors
010932/	ORD	1552-01 04-Jul-2001			Granted	HAMMOND, P
	<i>File Number:</i>	011165			<i>Attorney(s):</i> GPB DMC	
	<i>Client Name:</i>	ROBICON CORPORATION			<i>Client Ref:</i> 16249	
	<i>Agent Name:</i>				<i>Agent Ref:</i>	
	<i>Assignee Name:</i>	ROBICON CORPORATION				
	<i>Title:</i>	HYBRID TAP-CHANGING TRANSFORMER WITH FULL RANGE OF CONTROL AND HIGH RESOLUTION				
	<i>Remarks:</i>	(BASED ON PRO. SN 60/215,884, FILED 7-5-00 CORRESPONDING TO USSN 60/215,884 FILED JULY 5, 2000 AND USSN 09/895,336, FILED JULY 2, 2001				

Case Reference/Subcase Country Name	Case Type	Application Number/Date	Publication Number/Date	Patent Number/Date	Status Expiration Date	Inventors
980039/	ORD GAP	1055-99 20-May-1999			Pending	AIELLO, M. HAMMOND, P.
	<i>File Number:</i>	990352			<i>Attorney(s):</i> GPB JEG GAP	
	<i>Client Name:</i>	ROBICON CORPORATION			<i>Client Ref:</i> 0003	
	<i>Agent Name:</i>				<i>Agent Ref:</i>	
	<i>Assignee Name:</i>	ROBICON CORPORATION				
	<i>Title:</i>	MULTIPHASE POWER SUPPLY WITH PLURAL SERIES CONNECTED CELLS AND FAILED CELL BYPASS				



**Country: China**

Case Reference/Subcase Country Name	Case Type	Application Number/Date	Publication Number/Date	Patent Number/Date	Status Expiration Date	Inventors
980039/	ORD GAP	99109717/3 21-May-1999			Pending	AIELLO, M. HAMMOND, P.
	<i>File Number:</i>	990353				
	<i>Client Name:</i>	ROBICON CORPORATION		<i>Attorney(s):</i> GPB jeg GAP	<i>Client Ref:</i> 0003	
	<i>Agent Name:</i>				<i>Agent Ref:</i>	
	<i>Assignee Name:</i>	ROBICON CORPORATION				
	<i>Title:</i>	MULTIPHASE POWER SUPPLY WITH PLURAL SERIES CONNECTED CELLS AND FAILED CELL BYPASS				

Case Reference/Subcase Country Name	Case Type	Application Number/Date	Publication Number/Date	Patent Number/Date	Status Expiration Date	Inventors
990583/	ORD GAP	99120568.5 17-Sep-1999			Pending	HAMMOND, P. RASTOGI, M.
	<i>File Number:</i>	990677				
	<i>Client Name:</i>	ROBICON CORPORATION		<i>Attorney(s):</i> GPB DMC GAP	<i>Client Ref:</i> 16249	
	<i>Agent Name:</i>	CCPIT Patent & Trademark Office			<i>Agent Ref:</i>	
	<i>Assignee Name:</i>	ROBICON CORPORATION.				
	<i>Title:</i>	APPARATUS AND METHOD TO GENERATE BRAKING TORQUE IN AN AC DRIVE (BASED ON PROVISIONAL SN 60/102,977, FILED 10-2-98)				

**Country: Finland**

Case Reference/Subcase Country Name	Case Type	Application Number/Date	Publication Number/Date	Patent Number/Date	Status Expiration Date	Inventors
980039/	ORD GAP	991148 20-May-1999			Pending	AIELLO, M. HAMMOND, P.
	<i>File Number:</i>	990354				
	<i>Client Name:</i>	ROBICON CORPORATION		<i>Attorney(s):</i> GPB JEG GAP	<i>Client Ref:</i> 0003	
	<i>Agent Name:</i>				<i>Agent Ref:</i>	
	<i>Assignee Name:</i>	ROBICON CORPORATION				
	<i>Title:</i>	MULTIPHASE POWER SUPPLY WITH PLURAL SERIES CONNECTED CELLS AND FAILED CELL BYPASS				

**Country: Germany, Federal Republic of**

Case Reference/Subcase Country Name	Case Type	Application Number/Date	Publication Number/Date	Patent Number/Date	Status Expiration Date	Inventors
000429/	ORD GAP	10042938.6 31-Aug-2000			Pending	AIELLO, M. HAMMOND, P. RASTOGI, M.
	<i>File Number:</i>	00715				
	<i>Client Name:</i>	ROBICON CORPORATION		<i>Attorney(s):</i> GPB DMC	<i>Client Ref:</i> 16249	
	<i>Agent Name:</i>				<i>Agent Ref:</i>	
	<i>Assignee Name:</i>	ROBICON CORPORATION				
	<i>Title:</i>	MODULAR MULTI-LEVEL ADJUSTABLE SUPPLY WITH PARALLEL CONNECTED ACTIVE INPUTS (BASED ON PROVISIONAL SN 60/151,915, FILED 9-1-99 AND SN 60/184,027, FILED 2-22-00)				

Case Reference/Subcase Country Name	Case Type	Application Number/Date	Publication Number/Date	Patent Number/Date	Status Expiration Date	Inventors
990583	ORD GAP	19946428.6 28-Sep-1999			Pending	HAMMOND, P. RASTOGI, M.
	<i>File Number:</i>	990678		<i>Attorney(s):</i> GPB DMC GAP		
	<i>Client Name:</i>	ROBICON CORPORATION		<i>Client Ref:</i> 16249		
	<i>Agent Name:</i>			<i>Agent Ref:</i>		
	<i>Assignee Name:</i>	ROBICON CORPORATION				
	<i>Title:</i>	APPARATUS AND METHOD TO GENERATE BRAKING TORQUE IN AN AC DRIVE (BASED ON PROVISIONAL SN 60/102,977 FILED 10-2-98)				
	<i>Remarks:</i>	PRIORITY CLAIMED FOR US 60/102,977, FILED 10/2/98 AND US 09/387,677 FILED				

**Country: Italy**

Case Reference/Subcase Country Name	Case Type	Application Number/Date	Publication Number/Date	Patent Number/Date	Status Expiration Date	Inventors
980039/	ORD GAP	RM99A000324 21-May-1999		1,309,120 16-Jan-2002	Granted 21-May-2019	AIELLO, M. HAMMOND, P.
	<i>File Number:</i>	990355		<i>Attorney(s):</i> GPB JEG GAP		
	<i>Client Name:</i>	ROBICON CORPORATION		<i>Client Ref:</i> 0003		
	<i>Agent Name:</i>	BARZ		<i>Agent Ref:</i>		
	<i>Assignee Name:</i>	ROBICON CORPORATION				
	<i>Title:</i>	MULTIPHASE POWER SUPPLY WITH PLURAL SERIES CONNECTED CELLS AND FAILED CELL BYPASS				

Case Reference/Subcase Country Name	Case Type	Application Number/Date	Publication Number/Date	Patent Number/Date	Status Expiration Date	Inventors
990583/	ORD GAP	RM99A000603 28-Sep-1999		1,308,237 10-Dec-2001	Granted 01-Oct-2019	HAMMOND, P. RASTOGI, M.
	<i>File Number:</i>	990678		<i>Attorney(s):</i> GPB DMC GAP		
	<i>Client Name:</i>	ROBICON CORPORATION		<i>Client Ref:</i> 16249		
	<i>Agent Name:</i>	BARZ		<i>Agent Ref:</i>		
	<i>Assignee Name:</i>	ROBICON CORPORATION				
	<i>Title:</i>	APPARATUS AND METHOD TO GENERATE BRAKING TORQUE IN AN AC DRIVE (BASED ON PROVISIONAL SN 60/102,977 FILED 10-2-98)				

**Country: Japan**

Case Reference/Subcase Country Name	Case Type	Application Number/Date	Publication Number/Date	Patent Number/Date	Status Expiration Date	Inventors
000429/	ORD	2000-260699 30-Aug-2000			Pending	AIELLO, M. HAMMOND, P. RASTOGI, M.
	<i>File Number:</i>	000716		<i>Attorney(s):</i> GPB DMC		
	<i>Client Name:</i>	ROBICON CORPORATION		<i>Client Ref:</i> 16249		
	<i>Agent Name:</i>			<i>Agent Ref:</i>		
	<i>Assignee Name:</i>	ROBICON CORPORATION				
	<i>Title:</i>	MODULAR MULTI-LEVEL ADJUSTABLE SUPPLY WITH PARALLEL CONNECTED ACTIVE INPUTS (BASED ON PROVISIONAL SN 60/151,915 FILED 9-1-99 AND SN 60/184,027, FILED 2-22-00)				

Case Reference/Subcase Country Name	Case Type	Application Number/Date	Publication Number/Date	Patent Number/Date	Status Expiration Date	Inventors
980039/	ORD GAP	11-140,168 20-May-1999			Pending	AIELLO, M. HAMMOND, P.
	<i>File Number:</i>	990356		<i>Attorney(s):</i> GPB JEG GAP		
	<i>Client Name:</i>	ROBICON CORPORATION			<i>Client Ref:</i> 0003	
	<i>Agent Name:</i>	Kurauchi International Patent			<i>Agent Ref:</i>	
	<i>Assignee Name:</i>	ROBICON CORPORATION				
	<i>Title:</i>	MULTIPHASE POWER SUPPLY WITH PLURAL SERIES CONNECTED CELLS AND FAILED CELL BYPASS				

Case Reference/Subcase Country Name	Case Type	Application Number/Date	Publication Number/Date	Patent Number/Date	Status Expiration Date	Inventors
990583/	ORD GAP	11-282701 04-Oct-1999		3,435,104 30-May-2003	Granted 04-Oct-2019	HAMMOND, P. RASTOGI, M.
	<i>File Number:</i>	990680		<i>Attorney(s):</i> GPB dmc GAP		
	<i>Client Name:</i>	ROBICON CORPORATION			<i>Client Ref:</i> 16249	
	<i>Agent Name:</i>	Kurauchi International Patent			<i>Agent Ref:</i>	
	<i>Assignee Name:</i>	ROBICON CORPORATION				
	<i>Title:</i>	APPARATUS AND METHOD TO GENERATE BRAKING TORQUE IN AN AC DRIVE (BASED ON PROVISIONAL SN 60/102,977, FILED 10-2-98)				

**Country: Mexico**

Case Reference/Subcase Country Name	Case Type	Application Number/Date	Publication Number/Date	Patent Number/Date	Status Expiration Date	Inventors
010932/	ORD	006860 04-Jul-2001			Pending	HAMMOND, P.
	<i>File Number:</i>	011166		<i>Attorney(s):</i> GPB DMC		
	<i>Client Name:</i>	ROBICON CORPORATION			<i>Client Ref:</i> 16249	
	<i>Agent Name:</i>				<i>Agent Ref:</i>	
	<i>Assignee Name:</i>	ROBICON CORPORATION				
	<i>Title:</i>	HYBRID TAP-CHANGING TRANSFORMER WITH FULL RANGE OF CONTROL AND HIGH RESOLUTION (BASED ON PRO. SN 60/215,884, FILED 7-5-00)				
	<i>Remarks:</i>	CORRESPONDING TO USSN 60/215,884, FILED JULY 5, 2000 AND USSN 09/895,336, FILED JULY 2, 2001				

**Country: Netherlands**

Case Reference/Subcase Country Name	Case Type	Application Number/Date	Publication Number/Date	Patent Number/Date	Status Expiration Date	Inventors
980039/	ORD GAP	1,012,112 20-May-1999			Pending	AIELLO, M. HAMMOND, P.
	<i>File Number:</i>	990357		<i>Attorney(s):</i> GPB JEG GAP		
	<i>Client Name:</i>	ROBICON CORPORATION			<i>Client Ref:</i> 0003	
	<i>Agent Name:</i>	NEOC			<i>Agent Ref:</i>	
	<i>Assignee Name:</i>	ROBICON CORPORATION				
	<i>Title:</i>	MULTIPHASE POWER SUPPLY WITH PLURAL SERIES CONNECTED CELLS AND FAILED CELL BYPASS				

Case Reference/Subcase Country Name	Case Type	Application Number/Date	Publication Number/Date	Patent Number/Date	Status Expiration Date	Inventors
990583/	ORD GAP	1,013,189 31-Oct-1999		1,013,189 21-Jun-2002	Granted 01-Oct-2019	HAMMOND, P. RASTOGI, M.
	<i>File Number:</i>	990681		<i>Attorney(s):</i>	GPB DMC GAP	<i>Client Ref:</i> 16249
	<i>Client Name:</i>	ROBICON CORPORATION				
	<i>Agent Name:</i>					
	<i>Assignee Name:</i>	ROBICON CORPORATION				
	<i>Title:</i>	APPARATUS AND METHOD TO GENERATE BRAKING TORQUE IN AN AC DRIVE (BASED ON PROVISIONAL SN 60/102,977 FILED 10-2-98)				

**Country: Peru**

Case Reference/Subcase Country Name	Case Type	Application Number/Date	Publication Number/Date	Patent Number/Date	Status Expiration Date	Inventors
010932/	ORD	666.2001 05-Jul-2001			Granted	HAMMOND, P.
	<i>File Number:</i>	011168		<i>Attorney(s):</i>	GPB DMC	<i>Client Ref:</i> 16249
	<i>Client Name:</i>	ROBICON CORPORATION				
	<i>Agent Name:</i>					
	<i>Assignee Name:</i>	ROBICON CORPORATION				
	<i>Title:</i>	HYBRID TAP-CHANGING TRANSFORMER WITH FULL RANGE OF CONTROL AND HIGH RESOLUTION (BASED ON PRO. SN 60/215,884, FILED 7-5-00)				
	<i>Remarks:</i>	CORRESPONDING TO USSN 60/215,884, FILED JULY 5, 2000 AND USSN 09/895,336 FILED JULY 2, 2001				

Case Reference/Subcase Country Name	Case Type	Application Number/Date	Publication Number/Date	Patent Number/Date	Status Expiration Date	Inventors
980039/	ORD GAP	000429.99 21-May-1999		2396 30-Apr-2002	Granted 21-May-2019	AIELLO, M HAMMOND, P.
	<i>File Number:</i>	990358		<i>Attorney(s):</i>	GPB JEG GAP	<i>Client Ref:</i> 0003
	<i>Client Name:</i>	ROBICON CORPORATION				
	<i>Agent Name:</i>					
	<i>Assignee Name:</i>	ROBICON CORPORATION				
	<i>Title:</i>	MULTIPHASE POWER SUPPLY WITH PLURAL SERIES CONNECTED CELLS AND FAILED CELL BYPASS				

**Country: South Africa**

Case Reference/Subcase Country Name	Case Type	Application Number/Date	Publication Number/Date	Patent Number/Date	Status Expiration Date	Inventors
010932/	ORD	2001/5522 04-Jul-2001		2001/5522 26-Mar-2003	Granted 04-Jul-2021	HAMMOND, P.
	<i>File Number:</i>	011167		<i>Attorney(s):</i>	GPB DMC	<i>Client Ref:</i> 16249
	<i>Client Name:</i>	ROBICON CORPORATION				
	<i>Agent Name:</i>					
	<i>Assignee Name:</i>	ROBICON CORPORATION				
	<i>Title:</i>	HYBRID TAP-CHANGING TRANSFORMER WITH FULL RANGE OF CONTROL AND HIGH RESOLUTION (BASED ON PRO. SN 60/215,884, FILED 7-5-00)				
	<i>Remarks:</i>	CORRESPONDING TO USSN 60/215,884, FILED JULY 5, 2000 AND USSN 09/895,336 FILED JULY 2, 2001				

Case Reference/Subcase Country Name	Case Type	Application Number/Date	Publication Number/Date	Patent Number/Date	Status Expiration Date	Inventors
980039/	ORD GAP	99/3444 20-May-1999	23-Feb-2000	99/3444 23-Feb-2000	Granted 21-May-2019	AIELLO, M HAMMOND, P.
	<i>File Number:</i>	990359		<i>Attorney(s):</i>	GPB JEG GAP	
	<i>Client Name:</i>	ROBICON CORPORATION			<i>Client Ref:</i> 0003	
	<i>Agent Name:</i>	SPFI			<i>Agent Ref:</i>	
	<i>Assignee Name:</i>	ROBICON CORPORATION				
	<i>Title:</i>	MULTIPHASE POWER SUPPLY WITH PLURAL SERIES CONNECTED CELLS AND FAILED CELL BYPASS				

**Country: Switzerland**

Case Reference/Subcase Country Name	Case Type	Application Number/Date	Publication Number/Date	Patent Number/Date	Status Expiration Date	Inventors
000429/	ORD	1680/00 29-Aug-2000			Pending	AIELLO, M HAMMOND, P. RASTOGI, M.
	<i>File Number:</i>	000717		<i>Attorney(s):</i>	GPB DMC	
	<i>Client Name:</i>	ROBICON CORPORATION			<i>Client Ref:</i> 16249	
	<i>Agent Name:</i>				<i>Agent Ref:</i>	
	<i>Assignee Name:</i>	ROBICON CORPORATION				
	<i>Title:</i>	MODULAR MULTI-LEVEL ADJUSTABLE SUPPLY WITH PARALLEL CONNECTED ACTIVE INPUTS (BASED ON PROVISIONAL SN 60/151,915 FILED 9-1-99 AND SN 60/184,027, FILED 2-22-00)				

**Country: United Kingdom**

Case Reference/Subcase Country Name	Case Type	Application Number/Date	Publication Number/Date	Patent Number/Date	Status Expiration Date	Inventors
990583/	ORD GAP	9922582.3 23-Sep-1999		2,343,306 28-Aug-2002	Granted 23-Sep-2019	HAMMOND, P. RASTOGI, M.
	<i>File Number:</i>	990682		<i>Attorney(s):</i>	GPB DMC GAO	
	<i>Client Name:</i>	ROBICON CORPORATION			<i>Client Ref:</i> 16249	
	<i>Agent Name:</i>	PAGE HARVRAGE			<i>Agent Ref:</i>	
	<i>Assignee Name:</i>	ROBICON CORPORATION				
	<i>Title:</i>	APPARATUS AND METHOD TO GENERATE BRAKING TORQUE IN AN AC DRIVE (BASED ON PROVISIONAL SN 60/102,977 FILED 10-2-98)				
	<i>Remarks:</i>	PRIORITY CLAIMED FOR US 60/102,977 FILED 10/2/98 AND US 09/387,677 FILED				

**Country: United States**

Case Reference/Subcase Country Name	Case Type	Application Number/Date	Publication Number/Date	Patent Number/Date	Status Expiration Date	Inventors
000138/	PRO	60/184,027 23-Feb-2000			Expired	HAMMOND, P.
	<i>File Number:</i>	000138		<i>Attorney(s):</i>	GPB DMC	
	<i>Client Name:</i>	ROBICON CORPORATION			<i>Client Ref:</i> 16249	
	<i>Agent Name:</i>				<i>Agent Ref:</i>	
	<i>Assignee Name:</i>	ROBICON CORPORATION				
	<i>Title:</i>	FOUR QUADRANT REDUCED HARMONICS POWER DRIVE AND METHOD				
	<i>Remarks:</i>	ASSIGNMENT RECORDED IN PTO 08-02-2000, REEL 011033, FRAMES 0812-0814				

Case Reference/Subcase Country Name	Case Type	Application Number/Date	Publication Number/Date	Patent Number/Date	Status Expiration Date	Inventors
000248/	PRI	09/543,971 07-Apr-2000		6,166,513 26-Dec-2000	Granted 07-Apr-2020	HAMMOND, P.
	<i>File Number:</i>	000248			<i>Attorney(s):</i> GPB JEG	
	<i>Client Name:</i>	ROBICON CORPORATION			<i>Client Ref:</i> 16249	
	<i>Agent Name:</i>				<i>Agent Ref:</i>	
	<i>Assignee Name:</i>	ROBICON CORPORATION				
	<i>Title:</i>	FOUR QUADRANT AC-AC DRIVE AND METHOD (BASED ON PROVISIONAL SN 60/128,585, FILED 4-9-99)				
	<i>Remarks:</i>	ASSIGNMENT RECORDED 07-13-2000, REEL 010965, FRAMES 0179-0181				

Case Reference/Subcase Country Name	Case Type	Application Number/Date	Publication Number/Date	Patent Number/Date	Status Expiration Date	Inventors
000249/	PRO	60/195,080 06-Apr-2000			Expired	HAMMOND, P. RASTOGI, M.
	<i>File Number:</i>	000249			<i>Attorney(s):</i> GPB DMC	
	<i>Client Name:</i>	ROBICON CORPORATION			<i>Client Ref:</i> 16249	
	<i>Agent Name:</i>				<i>Agent Ref:</i>	
	<i>Assignee Name:</i>	ROBICON CORPORATION				
	<i>Title:</i>	DRIVE AND POWER SUPPLY				

Case Reference/Subcase Country Name	Case Type	Application Number/Date	Publication Number/Date	Patent Number/Date	Status Expiration Date	Inventors
000250/	PRI	09/543,965 07-Apr-2000		6,236,580 22-May-2001	Granted 07-Apr-2020	AIELLO, M HAMMOND, P. Rastogi, m.
	<i>File Number:</i>	000250			<i>Attorney(s):</i> GPB DMC	
	<i>Client Name:</i>	ROBICON CORPORATION			<i>Client Ref:</i> 16249	
	<i>Agent Name:</i>				<i>Agent Ref:</i>	
	<i>Assignee Name:</i>	ROBICON CORPORATION				
	<i>Title:</i>	MODULAR MULTI-LEVEL ADJUSTABLE SUPPLY WITH SERIES CONNECTED ACTIVE INPUTS (BASED ON PROVISIONAL SN 60/128,834, FILED 4-9-99)				
	<i>Remarks:</i>	ASSIGNMENT RECORDED IN PTO 05-22-2000, REEL 010843, FRAMES 0200-0203 - CONFIRMATION NO. 2133 ELECTRONIC FILING				

Case Reference/Subcase Country Name	Case Type	Application Number/Date	Publication Number/Date	Patent Number/Date	Status Expiration Date	Inventors
000429/	PRI	09/637,368 15-Aug-2000		6,301,130 09-Oct-2001	Granted 15-Aug-2020	AIELLO, M. HAMMOND, P. RASTOGI, M.
	<i>File Number:</i>	000429			<i>Attorney(s):</i> GPB dmc	
	<i>Client Name:</i>	ROBICON CORPORATION			<i>Client Ref:</i> 16249	
	<i>Agent Name:</i>				<i>Agent Ref:</i>	
	<i>Assignee Name:</i>	ROBICON CORPORATION				
	<i>Title:</i>	MODULAR MULTI-LEVEL ADJUSTABLE SUPPLY WITH PARALLEL CONNECTED ACTIVE INPUTS (BASED ON PROVISIONAL SN 60/151,915, FILED 9-1-99 AND SN 60/184,027, FILED 2-22-00)				
	<i>Remarks:</i>	ASSIGNMENT RECORDED IN PTO 09-12-2000, REEL 011099, FRAMES 0270-0278				

Case Reference/Subcase Country Name	Case Type	Application Number/Date	Publication Number/Date	Patent Number/Date	Status Expiration Date	Inventors
000430/	PRO GAP	60/216,225 05-Jul-2000			Abandoned	HAMMOND, P.
	<i>File Number:</i>	000430		<i>Attorney(s):</i> GPB DMC GAP		
	<i>Client Name:</i>	ROBICON CORPORATION		<i>Client Ref:</i> 16249		
	<i>Agent Name:</i>			<i>Agent Ref:</i>		
	<i>Assignee Name:</i>	ROBICON CORPORATION				
	<i>Title:</i>	MULTI-PULSE RECTIFIER WITH LINE-SIDE INTERPHASE REACTORS AND ISOLATION TRANSFORMERS				
	<i>Remarks:</i>	WRITTEN INSTRUCTIONS RECEIVED 03-07-2000 FROM PETER HAMMOND TO				
000482/	PRO	60/215,884 30-Jul-2000			Abandoned	HAMMOND, P.
	<i>File Number:</i>	000482		<i>Attorney(s):</i> GPB DMC		
	<i>Client Name:</i>	ROBICON CORPORATION		<i>Client Ref:</i> 16249		
	<i>Agent Name:</i>			<i>Agent Ref:</i>		
	<i>Assignee Name:</i>	ROBICON CORPORATION				
	<i>Title:</i>	HYBRID TAP-CHANGER WITH FULL RANGE OF CONTROL AND HIGH RESOLUTIONS				
	<i>Remarks:</i>	ASSIGNMENT RECORDED IN PTO 07-11-2001, REEL 011964, FRAMES 0545-0548				
010298/	CIP	09/844,795 27-Apr-2001	0019253-A1 06-Sep-2001	6,417,644 09-Jul-2002	Granted 07-Apr-2020	HAMMOND, P. RASTOGI, M.
	<i>File Number:</i>	010298		<i>Attorney(s):</i> GPB DMC		
	<i>Client Name:</i>	ROBICON CORPORATION		<i>Client Ref:</i> 16249		
	<i>Agent Name:</i>			<i>Agent Ref:</i>		
	<i>Assignee Name:</i>	ROBICON CORPORATION				
	<i>Title:</i>	APPARATUS AND METHOD TO GENERATE BRAKING TORQUE IN AN AC DRIVE (CON. OF APPLICATION SERIAL NO. 09/386,677, FILED 08-31-99 9pat. No. 6,262,555) WHICH CLAIMS BENEFIT OF 60/102,977, FILED 10-02-19987)				
	<i>Remarks:</i>	PUBLICATION NO. US-2001-0019253-A1 - PUBLISHED 09-06-2001 -				
010508/	PRI	09/827,652 06-Apr-2001	0038541-A1 08-Nov-2001	6,411,530 25-June-2002	Granted 06-Apr-2021	HAMMOND, P. RASTOGI, M.
	<i>File Number:</i>	010508		<i>Attorney(s):</i> GPB DMC		
	<i>Client Name:</i>	ROBICON CORPORATION		<i>Client Ref:</i> 16249		
	<i>Agent Name:</i>			<i>Agent Ref:</i>		
	<i>Assignee Name:</i>	ROBICON CORPORATION				
	<i>Title:</i>	DDRIVE AND POWER SUPPLY WITH PHASE SHIFTED CARRIERS				
	<i>Remarks:</i>	CONFIRMATION NO. 6559 FOR ELECTRONIC FILING ASSIGNMENT RECORDED IN PTO 04-03-2002				

Case Reference/Subcase Country Name	Case Type	Application Number/Date	Publication Number/Date	Patent Number/Date	Status Expiration Date	Inventors
010932/	PRI	08/895,336 02-Jul-2001	0003420-A1 10-Jan-2002	6,472,851 29-Oct-2002	Granted 02-Jul-2021	HAMMOND, P.
	<i>File Number:</i>	010932		<i>Attorney(s):</i> GPB DMC		
	<i>Client Name:</i>	ROBICON CORPORATION				<i>Client Ref:</i> 16249
	<i>Agent Name:</i>					<i>Agent Ref:</i>
	<i>Assignee Name:</i>	ROBICON CORPORATION				
	<i>Title:</i>	HYBRID TAP-CHANGING TRANS FORMER WITH FULL RANGE OF CONTROL AND HIGH RESOLUTION				
	<i>Remarks:</i>	(BASED ON PRO. SN 60/215,884, FILED 7-5-00) ASSIGNMENT RECORDED 07-23-2001 - REEL 012006, FRAMES 0778-0781 - PUBLICATION NO. US-2002-0003420-A1, PUBLISHED 01-10-2002				

Case Reference/Subcase Country Name	Case Type	Application Number/Date	Publication Number/Date	Patent Number/Date	Status Expiration Date	Inventors
011436/	PRO	60/385,682 04-Jun-2002			Pro Aban'd 04-Jun-2003	HAMMOND, P.
	<i>File Number:</i>	011436		<i>Attorney(s):</i> JEG		
	<i>Client Name:</i>	ROBICON CORPORATION				<i>Client Ref:</i> 16249
	<i>Agent Name:</i>					<i>Agent Ref:</i>
	<i>Assignee Name:</i>	ROBICON CORPORATION				
	<i>Title:</i>	CONTROL METHOD AND APPARATUS TO REDUCE CURRENT THROUGH DC CAPACITOR LINKING TWO STATIC CONVERTERS				

Case Reference/Subcase Country Name	Case Type	Application Number/Date	Publication Number/Date	Patent Number/Date	Status Expiration Date	Inventors
020767/	ORD GAP	10/300,403 20-Nov-2002	2003-0223251-A1 04-Dec-2003	6,762,947 13-Jul-2004	Granted 20-Nov-2022	HAMMOND, P. RASTOGI, M.
	<i>File Number:</i>	020767		<i>Attorney(s):</i> GPB JEG GAP		
	<i>Client Name:</i>	ROBICON CORPORATION				<i>Client Ref:</i> 16249
	<i>Agent Name:</i>					<i>Agent Ref:</i>
	<i>Assignee Name:</i>	ROBICON CORPORATION				
	<i>Title:</i>	CONTROL METHOD AND APPARATUS TO REDUCE CURRENT THROUGH DC CAPACITOR LINKING TWO STATIC CONVERTERS				
	<i>Remarks:</i>	(BASED ON PROV. SN 60/385,682, FILED 6-4-02) PUBLICATION NO. US-2003-0022325-A1				

Case Reference/Subcase Country Name	Case Type	Application Number/Date	Publication Number/Date	Patent Number/Date	Status Expiration Date	Inventors
030206	PRO GAP	60/464,250 21-Apr-2003			Pro Aband'd 21-Apr-2004	AIELLO, M MATHIEU, R. WEBER, D
	<i>File Number:</i>	03026		<i>Attorney(s):</i> GPB GAP		
	<i>Client Name:</i>	ROBICON CORPORATION				<i>Client Ref:</i> GENIII
	<i>Agent Name:</i>					<i>Agent Ref:</i>
	<i>Assignee Name:</i>					
	<i>Title:</i>	VARIABLE FREQUENCY POWER SUPPLY				
	<i>Remarks:</i>	E-MAIL RECEIVED 04-06-2004 FROM ANDY PICCOLI NOT TO PURSUE PROVISIONAL APPLICATION				

Case Reference/Subcase Country Name	Case Type	Application Number/Date	Publication Number/Date	Patent Number/Date	Status Expiration Date	Inventors
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930728/ PRI 08/203,803 5,625,545 Granted HAMMOND, P.  
 GAP 01-Mar-1994 29-Apr-1997 29-Apr-2014  
*File Number:* 930728 *Attorney(s):* GPB GAP  
*Client Name:* ROBICON CORPORATION *Client Ref:* 16249  
*Agent Name:* *Agent Ref:*  
*Assignee Name:* ROBICON CORPORATION  
*Title:* MEDIUM VOLTAGE PWM DRIVE AND METHOD  
*Remarks:* ASSIGNED TO ROBICON CORPORATION 11-24-98, RL9605, FR903-906  
 SUPPLEMENTAL IDS FILED 08-24-94  
 BI File No.: 78069

ORIGINAL FILE WRAPPER AT REED SMITH IN RELATION TO ROBICON/TOSHIBA LITIGATION

Case Reference/Subcase Country Name	Case Type	Application Number/Date	Publication Number/Date	Patent Number/Date	Status Expiration Date	Inventors
940502/	CIP GAP	08/351,822 08-Dec-1994		5,638,263 10-June-1997	Granted 10-Jun-2014	ABRAMS, H. HAMMOND, P. OPAL, K.
		<i>File Number:</i> 010932			<i>Attorney(s):</i> GPB GAP	
		<i>Client Name:</i> ROBICON CORPORATION			<i>Client Ref:</i> 16249	
		<i>Agent Name:</i>			<i>Agent Ref:</i>	
		<i>Assignee Name:</i> ROBICON CORPORATION				
		<i>Title:</i> LOW AND MEDIUM VOLTAGE PWM AC/DC POWER CONVERSION METHOD AND APPARATUS (CIP OF SN 08/203,803, FILED 3-1-94)				
		<i>Remarks:</i> CROSS REF. 930728 ASSIGNED TO ROBICON CORPORATION 11-24-98, RL9605,				

Case Reference/Subcase Country Name	Case Type	Application Number/Date	Publication Number/Date	Patent Number/Date	Status Expiration Date	Inventors
960045/	PRI GAP	08/597,169 06-Feb-1996		5,619,407 08-Apr-1997	Granted 06-Feb-2016	HAMMOND, P.
		<i>File Number:</i> 960045			<i>Attorney(s):</i> GPB GAP	
		<i>Client Name:</i> ROBICON CORPORATION			<i>Client Ref:</i> 16249	
		<i>Agent Name:</i>			<i>Agent Ref:</i>	
		<i>Assignee Name:</i> ROBICON CORPORATION				
		<i>Title:</i> AUTOTRANSFORMER				
		<i>Remarks:</i> ASSIGNED TO ROBICON CORPORATION 11-24-98, RL9605, FR903-906				

Case Reference/Subcase Country Name	Case Type	Application Number/Date	Publication Number/Date	Patent Number/Date	Status Expiration Date	Inventors
970560/	PRO GAP	60/055,050 08-Aug-1997			Expired	AIELLO, M. HAMMOND, P. Matesa, j.
		<i>File Number:</i> 020767			<i>Attorney(s):</i> GPB JEG GAP	
		<i>Client Name:</i> ROBICON CORPORATION			<i>Client Ref:</i> 16249	
		<i>Agent Name:</i>			<i>Agent Ref:</i>	
		<i>Assignee Name:</i> ROBICON CORPORATION				
		<i>Title:</i> MULTIPHASE POWER CONVERTER				

Case Reference/Subcase Country Name	Case Type	Application Number/Date	Publication Number/Date	Patent Number/Date	Status Expiration Date	Inventors
970561/	PRI GAP	08/967,466 11-Nov-1997		5,905,642 18-May-1999	Granted 11-Nov-2017	HAMMOND, P.

**File Number:** 970561  
**Client Name:** ROBICON CORPORATION  
**Agent Name:**  
**Assignee Name:** ROBICON CORPORATION  
**Title:** APPARATUS AND METHOD TO REDUCE COMMON MODE VOLTAGE FROM CURRENT SOURCE DRIVES  
**Remarks:** SUPPLEMENTAL IDS FILED IN PTO 04-23-98 ASSIGNED TO ROBICON CORPORATION 11-24-98, RL 9605, FR 903-906

**Attorney(s):** GPB JEG GAP  
**Client Ref:** 10001  
**Agent Ref:**

Case Reference/Subcase Country Name	Case Type	Application Number/Date	Publication Number/Date	Patent Number/Date	Status Expiration Date	Inventors
980039/	PRI GAP	09/082,999 21-May-1998		5,986,909 16-Nov-1999	Granted 21-May-2018	AIELLO, M. HAMMOND, P.
	<b>File Number:</b>	980039		<b>Attorney(s):</b>	GPB JEG GAP	<b>Client Ref:</b> 0003
	<b>Client Name:</b>	ROBICON CORPORATION				<b>Agent Ref:</b>
	<b>Agent Name:</b>					
	<b>Assignee Name:</b>	ROBICON CORPORATION				
	<b>Title:</b>	MULTIPHASE POWER SUPPLY WITH PLURAL SERIES CONNECTED CELLS AND FAILED CELL BYPASS				
	<b>Remarks:</b>	FILED WITHOUT SIGNATURE. ASSIGNED TO ROBICON CORPORATION 11-24-98, RL9605, FR903-906				

Case Reference/Subcase Country Name	Case Type	Application Number/Date	Publication Number/Date	Patent Number/Date	Status Expiration Date	Inventors
980284.	PRO GAP	60/102,977 02-Oct-1998			Abandoned	HAMMOND, P. RASTOGI, M.
	<b>File Number:</b>	98024		<b>Attorney(s):</b>	GPB GAP	<b>Client Ref:</b> 16249
	<b>Client Name:</b>	ROBICON CORPORATION				<b>Agent Ref:</b>
	<b>Agent Name:</b>					
	<b>Assignee Name:</b>	ROBICON CORPORATION				
	<b>Title:</b>	APPARATUS AND METHOD TO GENERATE BRAKING TORQUE IN AN AC DRIVE				
	<b>Remarks:</b>	ASSIGNMENT RECORDED 09-27-99, REEL 010267, FRAMES 0105-0106				

Case Reference/Subcase Country Name	Case Type	Application Number/Date	Publication Number/Date	Patent Number/Date	Status Expiration Date	Inventors
980344/	PRI GAP	09/137,016 20-Aug-1998		6,087,738 11-Jul-2000	Granted 20-Aug-2018	HAMMOND, P.
	<b>File Number:</b>	980344		<b>Attorney(s):</b>	GPB MGP GAP	<b>Client Ref:</b> 16249
	<b>Client Name:</b>	ROBICON CORPORATION				<b>Agent Ref:</b>
	<b>Agent Name:</b>					
	<b>Assignee Name:</b>	ROBICON CORPORATION				
	<b>Title:</b>	VARIABLE OUTPUT THREE-PHASE TRANSFORMER				
	<b>Remarks:</b>	ASSIGNED TO ROBICON CORPORATION 11-24-98, REEL 9605, FRAMES 903-906				

Case Reference/Subcase Country Name	Case Type	Application Number/Date	Publication Number/Date	Patent Number/Date	Status Expiration Date	Inventors
980535/	PRI GAP	09/130,076 07-Aug-1998		6,014,323 11-Jan-2000	Granted 07-Aug-2018	AIELLO, M. HAMMOND, P.
	<b>File Number:</b>	980535		<b>Attorney(s):</b>	GPB JEG GAP	<b>Client Ref:</b> 16249
	<b>Client Name:</b>	ROBICON CORPORATION				<b>Agent Ref:</b>
	<b>Agent Name:</b>					
	<b>Assignee Name:</b>	ROBICON CORPORATION				
	<b>Title:</b>	MULTIPHASE POWER CONVERTER				
	<b>Remarks:</b>	CROSS REF. 970650 ASSIGNMENT RECORDED 09-18-98, REEL 9455, FRAMES 831 &				

Case Reference/Subcase Country Name	Case Type	Application Number/Date	Publication Number/Date	Patent Number/Date	Status Expiration Date	Inventors
980593/	PRI GAP	09/515,442 29-feB-2000		6,313,600 06-Nov-2001	Granted 29-Feb-2020	HAMMOND, P.
	<i>File Number:</i>	980593		<i>Attorney(s):</i>	GPB MGP GAP	
	<i>Client Name:</i>	ROBICON CORPORATION			<i>Client Ref:</i> 16249	
	<i>Agent Name:</i>				<i>Agent Ref:</i>	
	<i>Assignee Name:</i>	ROBICON CORPORATION				
	<i>Title:</i>	CONTROL METHOD AND APPARATUS FOR INSUFFICIENT INPUT VOLTAGE IN AN AC DRIVE				
	<i>Remarks:</i>	ASSIGNMENT FILED IN PTO 09-24-2001 - CONFIRMATION NO. 1295 ELECTRONIC FILING				

Case Reference/Subcase Country Name	Case Type	Application Number/Date	Publication Number/Date	Patent Number/Date	Status Expiration Date	Inventors
980713/	PRO GAP	60/128,585 09-Apr-1999			EXPIRED	AIELLO, M. HAMMOND, P.
	<i>File Number:</i>	980713		<i>Attorney(s):</i>	GBP JEG GAP	
	<i>Client Name:</i>	ROBICON CORPORATION			<i>Client Ref:</i> 16249	
	<i>Agent Name:</i>				<i>Agent Ref:</i>	
	<i>Assignee Name:</i>	ROBICON CORPORATION				
	<i>Title:</i>	FOUR-QUADRANT AC-AC DRIVE AND METHOD				

Case Reference/Subcase Country Name	Case Type	Application Number/Date	Publication Number/Date	Patent Number/Date	Status Expiration Date	Inventors
990231/	PRO GAP	60/129,514 09-Apr-1999			Abandoned	BIRCSAK, P.
	<i>File Number:</i>	990231		<i>Attorney(s):</i>	GPB MGP GAP	
	<i>Client Name:</i>	ROBICON CORPORATION			<i>Client Ref:</i> 16249	
	<i>Agent Name:</i>				<i>Agent Ref:</i>	
	<i>Assignee Name:</i>	ROBICON CORPORATION				
	<i>Title:</i>	WINDING CONFIGURATION FOR RECTIFIER TRANSFORMER WITH MULTIPLE SECONDARY WINDINGS				

Case Reference/Subcase Country Name	Case Type	Application Number/Date	Publication Number/Date	Patent Number/Date	Status Expiration Date	Inventors
990264/	PRO GAP	60/128,834 09-Apr-1999			Expired	AIELLO, M. HAMMOND, P.
	<i>File Number:</i>	011436		<i>Attorney(s):</i>	GPB GAP	
	<i>Client Name:</i>	ROBICON CORPORATION			<i>Client Ref:</i> 0002	
	<i>Agent Name:</i>				<i>Agent Ref:</i>	
	<i>Assignee Name:</i>	ROBICON CORPORATION				
	<i>Title:</i>	MULTI-LEVEL ADJUSTABLE SUPPLY				

Case Reference/Subcase Country Name	Case Type	Application Number/Date	Publication Number/Date	Patent Number/Date	Status Expiration Date	Inventors
990274/	PRI GAP	09/300,756 27-Apr-1999			Abandoned	BIRCSAK, P. HAMMOND, P.
	<i>File Number:</i>	990274		<i>Attorney(s):</i>	GPB MGP GAP	
	<i>Client Name:</i>	ROBICON CORPORATION			<i>Client Ref:</i> 16249	
	<i>Agent Name:</i>				<i>Agent Ref:</i>	
	<i>Assignee Name:</i>	ROBICON CORPORATION				
	<i>Title:</i>	WINDING CONFIGURATION FOR RECTIFIER TRANSFORMER HAVING MULTIPLE SECONDARY WINDINGS				

Case Reference/Subcase Country Name	Case Type	Application Number/Date	Publication Number/Date	Patent Number/Date	Status Expiration Date	Inventors
990546/	PRO GAP <i>File Number:</i> <i>Client Name:</i> <i>Agent Name:</i> <i>Assignee Name:</i> <i>Title:</i> <i>Remarks:</i>	60/151,915 01-Sep-1999 990546 ROBICON CORPORATION ROBICON CORPORATION FOUR QUADRANT REDUCED HARMONICS POWER DRIVE AND METHOD ASSIGNMENT RECORDED IN PTO 08-02-2000, REEL 011033, FRAMES 0802-0804- CONFIRMATION NO. 3611 ELECTRONIC FILING			Expired	HAMMOND, P.
990583/	PRI GAP <i>File Number:</i> <i>Client Name:</i> <i>Agent Name:</i> <i>Assignee Name:</i> <i>Title:</i> <i>Remarks:</i>	09/386,677 31-Aug-1999 990583 ROBICON CORPORATION ROBICON CORPORATION APPARATUS AND METHOD TO GENERATE BRAKING TORQUE IN AN AC DRIVE (BASED ON PROVISIONAL SN 60/102,977, FILED 10-2-98) PRELIMINARY AMENDMENT FILED IN PTO 05-08-2000 CONFIRMATION NO. REQUIRED FOR ELECTRONIC FILING SYSTEM SUBMISSIONS: 1674-		6,262,555 17-Jul-2001 <i>Attorney(s):</i> GPB DMC GAP <i>Client Ref:</i> 16249 <i>Agent Ref:</i>	Granted 31-Aug-2019	HAMMOND, P. RASTOGI, M.
990600/	DIV GAP <i>File Number:</i> <i>Client Name:</i> <i>Agent Name:</i> <i>Assignee Name:</i> <i>Title:</i>	09/413,563 06-Oct-1999 990600 ROBICON CORPORATION ROBICON CORPORATION MULTIPHASE POWER SUPPLY WITH SERIES CONNECTED POWER CELLS WITH FAILED CELL BYPASS (DIV. OF SN 09/082, 888, FILED 5-21-98)		6,222,284 24-Apr-2001 <i>Attorney(s):</i> GPB DMC GAP <i>Client Ref:</i> 16249 <i>Agent Ref:</i>	Granted 24-Apr-2011	AIELLO, M. HAMMOND, P.
Case Reference/Subcase Country Name	Case Type	Application Number/Date	Publication Number/Date	Patent Number/Date	Status Expiration Date	Inventors
	GAP <i>File Number:</i> <i>Client Name:</i> <i>Agent Name:</i> <i>Assignee Name:</i> <i>Title:</i>	07/498,343 23-Mar-1990 ROBICON CORPORATION HALMAR ELECTRONICS, INC. CIRCUIT FOR DETECTING AND DIVERTING AN ELECTRICAL ARC IN A GLOW DISCHARGE APPARATUS		5,241,152 24-Apr-2001 <i>Client Ref:</i> <i>Agent Ref:</i>	Granted 24-Apr-2011	HAMMOND, P. ANDERSON, G.. YOTIVE, D.

<b>Case Reference/Subcase Country Name</b>	<b>Case Type</b>	<b>Application Number/Date</b>	<b>Publication Number/Date</b>	<b>Patent Number/Date</b>	<b>Status Expiration Date</b>	<b>Inventors</b>
990775/	PRI GAP	09/598,106 21-Jun-2000			Abandoned	HAMMOND, P.
	<b>File Number:</b>	990775		<b>Attorney(s):</b> GPB DMC GAP		
	<b>Client Name:</b>	ROBICON CORPORATION		<b>Client Ref:</b> 0017		
	<b>Agent Name:</b>			<b>Agent Ref:</b>		
	<b>Assignee Name:</b>	ROBICON CORPORATION				
	<b>Title:</b>	FAULT TOLERANT POWER SUPPLY HAVING MULTIPLE PARALLEL VOLTAGE				
	<b>Remarks:</b>	ASSIGNMENT RECORDED 07-27-2000, REEL 011008, FRAMES 0205-0208 - INSTRUCTIONS RECEIVED 01-07-2002 FROM PETE HAMMOND TO ALLOW APPLICATION TO BECOME ABANDONED				

Patent	Country	Patent No./ Date	Serial No./ Filed	Owner	Status
Circuit for detecting and diverting an electrical arc in a glow discharge apparatus	Australia	645792 Jan 27, 1994	9174658 Mar 21, 1991	Halmar Robicon Group, Inc.	
Circuit for detecting and diverting an electrical arc in a glow discharge apparatus	Canada	2,077,902 May 2, 2000	2,077,902 Mar 21, 1991	Halmar Electronics	
Circuit for detecting and diverting an electrical arc in a glow discharge apparatus	Denmark	521017 Jan 22, 1996	1991905760 Mar 21, 1991	Halmar Robicon Group, Inc.	
Circuit for detecting and diverting an electrical arc in a glow discharge apparatus	Spain	2080301 Feb 1, 1996	91905760 Mar 21, 1991	Halmar Robicon Group, Inc.	
Circuit for detecting and diverting an electrical arc in a glow discharge apparatus	Japan	3,073,011 Sept 16, 1993	91506240 March 21, 1991		
Circuit for detecting and diverting an electrical arc in a glow discharge apparatus	South Korea	204450 June 15, 1999	9272283 Sept 22, 1992	Halmar Robicon Group, Inc.	
Circuit for detecting and diverting an electrical arc in a glow discharge apparatus	South Africa	9102203 Jan 29, 1992	912203 Mar 22, 1991	Halmar Electronics	
Arc furnace control system	United States	4,029,888 June 14, 1977	690581 May 27, 1976	Robicon Corp.	Expired
Adjustable voltage power supply	United States	3,938,031 Feb 10, 1976	502656 Sept 3, 1974	Robicon Corp.	Expired
Annunciator of modular construction	United States	4,251,853 Feb 17, 1981	021882 Mar 19, 1979	Halmar Electronics, Inc.	Expired
Multi-level active filter for medium voltage applications	United States		60/681,621 May 17, 2005	Mukul Rastogi, Stan Simms, Peter Hammond	Pending
VFD with limited regeneration capability	United States		60/682,781 May 19, 2005	Mukul Rastogi, Richard Osman	Pending
Harmony topology with over-modulation	United States		60/685,311 May 27, 2005	Mukul Rastogi, Marc Aiello, Richard Osman, Yusuke Fukuta	Pending

Subsidiaries' Patents

3951513v1

(Held by Hill Graham Controls Limited):  
Title: Semi-conductor motor control system  
Jurisdiction: European Community  
Patent No.: EPO161738  
Status: Revoked  
Application No.: 85300850.6  
Application Date: 2/8/1985  
Expiration Date: 11/21/2005  
Owner: Hill Graham Controls Limited  
Inventor: Beck, William

Title: Semi-conductor engine monitoring system  
Jurisdiction: Austria  
Patent No.: AT37971T  
Status: Expired.  
Application No.: AT19850300850T  
Inventor: Beck, William

**SCHEDULE B**

**Trademarks and Service Marks**

File Number/Subcase Trademark	Application Country Name	Publication Number/Date	Registration Number/Date	Status Number/Date	Next Renewal
ASIROBICON	010598/ Australia	873,012 19-Apr-2001	27-Sep-2001	873,012 19-Apr-2001	Registered 19-Apr-2011
	<i>Class(es):</i> 9 & 37			<i>Attorney(s):</i> GPB JMP	<i>Billing Attorney:</i> GAP
	<i>Client:</i> ROBICON CORPORATION			<i>Client Ref:</i>	
	<i>Agent Name:</i>			<i>Agent Ref:</i>	
	<i>Assignee Name:</i> ROBICON CORPORATION			<i>Resp. Office:</i> PGH	
	<i>Goods:</i> CL. 9 - LOW VOLTAGE AND MEDIUM VOLTAGE VARIABLE FREQUENCY DRIVES FOR THE CONTROL OF INDUCTION AND SYNCHRONOUS MOTORS; DIRECT CURRENT DRIVES FOR THE CONTROL OF DC MOTORS; INDUCTION AND DIRECT CURRENT MOTORS, SYNCHRONOUS MOTORS AND GENERATORS FOR POWERING OF INDUSTRIAL MACHINERY; POWER SUPPLIES AND POWER CONTROL SYSTEMS FOR THE CONTROL OF STATIC INDUSTRIAL PROCESS APPLICATIONS; APPLICATION SOFTWARE FOR THE CONTROL OF VARIABLE FREQUENCY AND DIRECT CURRENT DRIVES IN INDUSTRIAL APPLICATIONS. CL. 37 - INSTALLATION AND REPAIR OF LOW VOLTAGE AND MEDIUM VOLTAGE VARIABLE FREQUENCY DRIVES, DIRECT CURRENT DRIVES, INDUCTION AND DIRECT CURRENT MOTORS, SYNCHRONOUS MOTORS AND GENERATORS FOR POWERING OF INDUSTRIAL MACHINERY, POWER SUPPLIES AND POWER CONTROL SYSTEMS FOR THE CONTROL OF STATIC INDUSTRIAL PROCESS APPLICATIONS, APPLICATION SOFTWARE FOR THE CONTROL OF VARIABLE FREQUENCY AND DIRECT CURRENT DRIVES IN INDUSTRIAL APPLICATIONS.				

File Number/Subcase Trademark	Application Country Name	Publication Number/Date	Registration Number/Date	Status Number/Date	Next Renewal
ASIROBICON	011124/ Brazil	823833666 03-Sep-2001			Pending
	<i>Class(es):</i> 9			<i>Attorney(s):</i> GPB JMP	<i>Billing Attorney:</i>
	<i>Client:</i> ROBICON CORPORATION			<i>Client Ref:</i>	
	<i>Agent Name:</i> Dannemann Siemsen Bigler et al			<i>Agent Ref:</i> M137523	
	<i>Assignee Name:</i> ROBICON CORPORATION			<i>Resp. Office:</i> PGH	
	<i>Goods:</i> LOW VOLTAGE AND MEDIUM VOLTAGE FREQUENCY DRIVES FOR THE CONTROL OF INDUCTION AND SYNCHRONOUS MOTORS; DIRECT CURRENT DRIVES FOR THE CONTROL OF DC MOTORS; INDUCTION AND DIRECT CURRENT MOTORS, SYNCHRONOUS MOTORS AND GENERATORS FOR POWERING OF INDUSTRIAL MACHINERY; POWER SUPPLIES AND POWER CONTROL SYSTEMS FOR THE CONTROL OF STATIC INDUSTRIAL PROCESS APPLICATIONS; APPLICATION SOFTWARE FOR THE CONTROL OF VARIABLE FREQUENCY AND DIRECT CURRENT DRIVES IN INDUSTRIAL APPLICATIONS				

File Number/Subcase Trademark	Application Country Name	Publication Number/Date	Registration Number/Date	Status Number/Date	Next Renewal
ASIROBICON	011124A/ Brazil	823833674 03-Sep-2001			Pending
	<i>Class(es):</i> 37			<i>Attorney(s):</i> GPB JMP	<i>Billing Attorney:</i>
	<i>Client:</i> ROBICON CORPORATION			<i>Client Ref:</i>	
	<i>Agent Name:</i>			<i>Agent Ref:</i>	
	<i>Assignee Name:</i> ROBICON CORPORATION			<i>Resp. Office:</i> PGH	
	<i>Goods:</i> INSTALLATION AND REPAIR OF LOW VOLTAGE AND MEDIUM VOLTAGE VARIABLE FREQUENCY DRIVES, DIRECT CURRENT DRIVES, INDUCTION AND DIRECT CURRENT MOTORS, SYNCHRONOUS MOTORS AND GENERATORS FOR POWERING OF INDUSTRIAL MACHINERY, POWER SUPPLIES AND POWER CONTROL SYSTEMS FOR THE CONTROL OF STATIC INDUSTRIAL PROCESS APPLICATIONS, APPLICATION SOFTWARE FOR THE CONTROL OF VARIABLE FREQUENCY AND DIRECT CURRENT DRIVES IN INDUSTRIAL APPLICATIONS.				





File Number/Subcase Trademark	Application Country Name	Publication Number/Date	Registration Number/Date	Status Number/Date	Next Renewal
ASIROBICON	011125A/ Chile	539,870 17-Aug-2001		627,518 12-Apr-2002	Registered 19-Apr-2012
	<i>Class(es):</i> 37 <i>Client:</i> ROBICON CORPORATION <i>Agent Name:</i> <i>Assignee Name:</i> ROBICON CORPORATION <i>Goods:</i> INSTALLATION AND REPAIR SERVICES OF LOW VOLTAGE AND MEDIUM VOLTAGE VARIABLE FREQUENCY DRIVES, DIRECT CURRENT DRIVES, INDUCTION AND DIRECT CURRENT MOTORS, SYNCHRONOUS MOTORS AND GENERATORS FOR POWERING OF INDUSTRIAL MACHINERY, POWER SUPPLIES AND POWER CONTROL SYSTEMS FOR THE CONTROL OF STATIC INDUSTRIAL PROCESS APPLICATIONS, APPLICATION SOFTWARE FOR THE CONTROL OF VARIABLE FREQUENCY AND DIRECT CURRENT DRIVES IN INDUSTRIAL APPLICATIONS.		<i>Attorney(s):</i> GPB JMP <i>Client Ref:</i> <i>Agent Ref:</i> <i>Resp. Office:</i> PGH		<i>Billing Attorney:</i>
ASIROBICON	011125B/ Chile	547,586 26-Oct-2001		632,093 07-Jun-2002	Registered 07-Jun-2012
	<i>Class(es):</i> 7 <i>Client:</i> ROBICON CORPORATION <i>Agent Name:</i> <i>Assignee Name:</i> ROBICON CORPORATION <i>Goods:</i> GENERATORS AND MOTORS		<i>Attorney(s):</i> GPB JMP <i>Client Ref:</i> <i>Agent Ref:</i> <i>Resp. Office:</i> PGH		<i>Billing Attorney:</i>
ASIROBICON	010600/ China	2001089076 29-May-2001		1,912,417 28-Oct-2002	Registered 28-Oct-2012
	<i>Class(es):</i> 7 <i>Client:</i> ROBICON CORPORATION <i>Agent Name:</i> <i>Assignee Name:</i> ROBICON CORPORATION <i>Goods:</i> LOW VOLTAGE AND MEDIUM VOLTAGE VARIABLE FREQUENCY DRIVES FOR THE CONTROL OF INDUCTION AND SYNCHRONOUS MOTORS; DIRECT CURRENT DRIVES FOR THE CONTROL OF DC MOTORS; INDUCTION MOTORS; DIRECT CURRENT MOTORS; SYNCHRONOUS MOTORS; GENERATORS FOR POWERING OF INDUSTRIAL MACHINERY		<i>Attorney(s):</i> GPB JMP <i>Client Ref:</i> <i>Agent Ref:</i> <i>Resp. Office:</i> PGH		<i>Billing Attorney:</i> GAP
ASIROBICON	010600A/ China	2001089075 29-May-2001		1,916,005 21-Oct-2002	Registered 21-Oct-2012
	<i>Class(es):</i> 9 <i>Client:</i> ROBICON CORPORATION <i>Agent Name:</i> <i>Assignee Name:</i> ROBICON CORPORATION <i>Goods:</i> POWER SUPPLIES; POWER CONTROL SYSTEMS FOR THE CONTROL OF STATIC INDUSTRIAL PROCESS APPLICATIONS; APPLICATION SOFTWARE FOR THE CONTROL OF VARIABLE FREQUENCY AND DIRECT CURRENT DRIVES IN INDUSTRIAL APPLICATIONS.		<i>Attorney(s):</i> GPB JMP <i>Client Ref:</i> <i>Agent Ref:</i> <i>Resp. Office:</i> PGH		<i>Billing Attorney:</i> GAP

File Number/Subcase Trademark	Application Country Name	Publication Number/Date	Registration Number/Date	Status Number/Date	Next Renewal
ASIROBICON	010600B/ China	2001089074 29-May-2001		1,954,308 28-Nov-2002	Registered 28-Nov-2012
	<i>Class(es):</i> 37			<i>Attorney(s):</i> GPB JMP	<i>Billing Attorney:</i> GAP
	<i>Client:</i> ROBICON CORPORATION			<i>Client Ref:</i>	
	<i>Agent Name:</i>			<i>Agent Ref:</i>	
	<i>Assignee Name:</i> ROBICON CORPORATION			<i>Resp. Office:</i> PGH	
	<i>Goods:</i> INSTALLATION AND REPAIR OF LOW VOLTAGE AND MEDIUM VOLTAGE VARIABLE FREQUENCY DRIVES, DIRECT CURRENT DRIVES, INDUCTION AND DIRECT CURRENT MOTORS, SYNCHRONOUS MOTORS AND GENERATORS FOR POWERING OF INDUSTRIAL MACHINERY, POWER SUPPLIES AND POWER CONTROL SYSTEMS FOR THE CONTROL OF STATIC INDUSTRIAL PROCESS APPLICATIONS, APPLICATION SOFTWARE FOR THE CONTROL OF VARIABLE FREQUENCY AND DIRECT CURRENT DRIVES IN INDUSTRIAL APPLICATIONS.				

File Number/Subcase Trademark	Application Country Name	Publication Number/Date	Registration Number/Date	Status Number/Date	Next Renewal
ASIROBICON	010601/ European Community	002169852 10-Apr-2001	30-Dec-2002	002169852 10-Apr-2001	Registered 10-Apr-2011
	<i>Class(es):</i> 9, 37 & 42			<i>Attorney(s):</i> GPB JMP	<i>Billing Attorney:</i> GAP
	<i>Client:</i> ROBICON CORPORATION			<i>Client Ref:</i>	
	<i>Agent Name:</i>			<i>Agent Ref:</i>	
	<i>Assignee Name:</i> ROBICON CORPORATION			<i>Resp. Office:</i> PGH	
	<i>Goods:</i> CL.9 – LOW VOLTAGE AND MEDIUM VOLTAGE VARIABLE FREQUENCY DRIVES FOR THE CONTROL OF INDUCTION AND SYNCHRONOUS MOTORS; DIRECT CURRENT DRIVES FOR THE CONTROL OF DC MOTORS; INDUCTION AND DIRECT CURRENT MOTORS, SYNCHRONOUS MOTORS AND GENERATORS FOR POWERING OF INDUSTRIAL MACHINERY; POWER SUPPLIES AND POWER CONTROL SYSTEMS FOR THE CONTROL OF STATIC INDUSTRIAL PROCESS APPLICATIONS; APPLICATION SOFTWARE FOR THE CONTROL OF VARIABLE FREQUENCY AND DIRECT CURRENT DRIVES IN INDUSTRIAL APPLICATIONS. CL. 37 – INSTALLATION AND REPAIR OF LOW VOLTAGE AND MEDIUM VOLTAGE VARIABLE FREQUENCY DRIVES, DIRECT CURRENT DRIVES, INDUCTION AND DIRECT CURRENT MOTORS, SYNCHRONOUS MOTORS AND GENERATORS FOR POWERING OF INDUSTRIAL MACHINERY, POWER SUPPLIES AND POWER CONTROL SYSTEMS FOR THE CONTROL OF STATIC INDUSTRIAL PROCESS APPLICATIONS. CL. 42 – INSTALLATION AND REPAIR OF APPLICATION SOFTWARE FOR THE CONTROL OF VARIABLE FREQUENCY AND DIRECT CURRENT DRIVES IN INDUSTRIAL APPLICATIONS.				

File Number/Subcase Trademark	Application Country Name	Publication Number/Date	Registration Number/Date	Status Number/Date	Next Renewal
ASIROBICON	020219/ India	1,082,975 25-Feb-2002			Pending
	<i>Class(es):</i> 9			<i>Attorney(s):</i> GPB JMP	<i>Billing Attorney:</i>
	<i>Client:</i> ROBICON CORPORATION			<i>Client Ref:</i>	
	<i>Agent Name:</i>			<i>Agent Ref:</i>	
	<i>Assignee Name:</i> ROBICON CORPORATION			<i>Resp. Office:</i> PGH	
	<i>Goods:</i> LOW VOLTAGE AND MEDIUM VOLTAGE VARIABLE FREQUENCY DRIVES FOR THE CONTROL OF INDUCTION AND SYNCHRONOUS MOTORS; DIRECT CURRENT DRIVES FOR THE CONTROL OF DC MOTORS; INDUCTION AND DIRECT CURRENT MOTORS, SYNCHRONOUS MOTORS AND GENERATORS FOR POWERING OF INDUSTRIAL MACHINERY; POWER SUPPLIES AND POWER CONTROL SYSTEMS FOR THE CONTROL OF STATIC INDUSTRIAL PROCESS APPLICATIONS; APPLICATION SOFTWARE FOR THE CONTROL OF VARIABLE FREQUENCY AND DIRECT CURRENT DRIVES IN INDUSTRIAL APPLICATIONS.				

File Number/Subcase Trademark	Application Country Name	Publication Number/Date	Registration Number/Date	Status Number/Date	Next Renewal
ASIROBICON	010602/ Japan	2001-36320 19-Apr-2001		4,686,885 27-Jun-2003	Registered 27-June-2013
	<i>Class(es):</i> 9			<i>Attorney(s):</i> GPB JMP	<i>Billing Attorney:</i> GAP
	<i>Client:</i> ROBICON CORPORATION			<i>Client Ref:</i>	
	<i>Agent Name:</i> Kurauchi International Patent			<i>Agent Ref:</i> MS-46836/MK	
	<i>Assignee Name:</i> ROBICON CORPORATION			<i>Resp. Office:</i> PGH	
	<i>Goods:</i> CL. 9 – CONTROLLERS FOR INDUCTION AND SYNCHRONOUS MOTORS, CONTROLLERS FOR DC MOTORS, POWER SUPPLY DEVICES FOR THE CONTROL OF INDUCTION MOTORS, POWER SUPPLY DEVICES FOR THE CONTROL OF SYNCHRONOUS MOTORS, POWER SUPPLY DEVICES FOR THE CONTROL OF DIRECT CURRENT MOTORS AND OTHER POWER SUPPLY DEVICES, POWER CONTROL DEVICES.				

File Number/Subcase Trademark	Application Country Name	Publication Number/Date	Registration Number/Date	Status Number/Date	Next Renewal
ASIROBICON	010603/ Mexico	482,263 25-Apr-2001		744,272 25-Apr-2001	Registered 25-Apr-2011
	<i>Class(es):</i> 9			<i>Attorney(s):</i> GPB JMP	<i>Billing Attorney:</i> GAP
	<i>Client:</i> ROBICON CORPORATION			<i>Client Ref:</i>	
	<i>Agent Name:</i> Clarke, Modet & Cia			<i>Agent Ref:</i> S159101MX	
	<i>Assignee Name:</i> ROBICON CORPORATION			<i>Resp. Office:</i> PGH	
	<i>Goods:</i> LOW VOLTAGE AND MEDIUM VOLTAGE VARIABLE FREQUENCY DRIVES FOR THE CONTROL OF INDUCTION AND SYNCHRONOUS MOTORS; DIRECT CURRENT DRIVES FOR THE CONTROL OF DC MOTORS; APPLICATION SOFTWARE FOR THE CONTROL OF VARIABLE FREQUENCY AND DIRECT CURRENT DRIVES IN INDUSTRIAL APPLICATIONS.				

File Number/Subcase Trademark	Application Country Name	Publication Number/Date	Registration Number/Date	Status Number/Date	Next Renewal
ASIROBICON	010603A/ Mexico	482,264 25-Apr-2001		783,291 25-Apr-2001	Registered 25-Apr-2011
	<i>Class(es):</i> 37			<i>Attorney(s):</i> GPB JMP	<i>Billing Attorney:</i> GAP
	<i>Client:</i> ROBICON CORPORATION			<i>Client Ref:</i>	
	<i>Agent Name:</i> ROBICON CORPORATION			<i>Agent Ref:</i>	
	<i>Assignee Name:</i> ROBICON CORPORATION			<i>Resp. Office:</i> PGH	
	<i>Goods:</i> INSTALLATION AND REPAIR OF LOW VOLTAGE AND MEDIUM VOLTAGE VARIABLE FREQUENCY DRIVES, DIRECT CURRENT DRIVES, INDUCTION AND DIRECT CURRENT MOTORS, SYNCHRONOUS MOTORS AND GENERATORS FOR POWERING OF INDUSTRIAL MACHINERY, POWER SUPPLIES AND POWER CONTROL SYSTEMS FOR THE CONTROL OF STATIC INDUSTRIAL PROCESS APPLICATIONS.				

File Number/Subcase Trademark	Application Country Name	Publication Number/Date	Registration Number/Date	Status Number/Date	Next Renewal
ASIROBICON	010603B/ Mexico	568,321 30-Sep-2002		774,748 30-Sep-2002	Registered 30-Sep-2012
	<i>Class(es):</i> 7			<i>Attorney(s):</i> GPB JMP	<i>Billing Attorney:</i> GAP
	<i>Client:</i> ROBICON CORPORATION			<i>Client Ref:</i>	
	<i>Agent Name:</i> ROBICON CORPORATION			<i>Agent Ref:</i>	
	<i>Assignee Name:</i> ROBICON CORPORATION			<i>Resp. Office:</i> PGH	
	<i>Goods:</i> INDUCTION AND DIRECT CURRENT MOTORS, SYNCHRONOUS MOTORS AND GENERATORS FOR POWERING OF INDUSTRIAL MACHINERY, POWER SUPPLIES AND POWER CONTROL SYSTEMS FOR THE CONTROL OF STATIC INDUSTRIAL APPLICATION.				

File Number/Subcase Trademark	Application Country Name	Publication Number/Date	Registration Number/Date	Status Number/Date	Next Renewal
ASIROBICON	010603C/ Mexico	584,640 22-Jan-2003		788,546 22-Jan-2003	Registered 22-Jan-2013
	<i>Class(es):</i> 42			<i>Attorney(s):</i> GPB JMP	<i>Billing Attorney:</i> GAP
	<i>Client:</i> ROBICON CORPORATION			<i>Client Ref:</i>	
	<i>Agent Name:</i>			<i>Agent Ref:</i> S159101MX	
	<i>Assignee Name:</i> ROBICON CORPORATION			<i>Resp. Office:</i> PGH	
	<i>Goods:</i> APPLICATION SOFTWARE FOR THE CONTROL OF VARIABLE FREQUENCY AND DIRECT CURRENT DRIVES IN INDUSTRIAL APPLICATIONS.				

File Number/Subcase Trademark	Application Country Name	Publication Number/Date	Registration Number/Date	Status Number/Date	Next Renewal
ASIROBICON	011126/ Peru	131,175 10-Jul-2001	17-Aug-2001	75548 15-Oct-2001	Registered 15-Oct-2001
	<i>Class(es):</i> 9			<i>Attorney(s):</i> GPB JMP	<i>Billing Attorney:</i> GAP
	<i>Client:</i> ROBICON CORPORATION			<i>Client Ref:</i>	
	<i>Agent Name:</i>			<i>Agent Ref:</i>	
	<i>Assignee Name:</i> ROBICON CORPORATION			<i>Resp. Office:</i> PGH	
	<i>Goods:</i> LOW VOLTAGE AND MEDIUM VOLTAGE VARIABLE FREQUENCY DRIVES FOR THE CONTROL OF INDUCTION AND SYNCHRONOUS MOTORS; DIRECT CURRENT DRIVES FOR THE CONTROL OF DC MOTORS' INDUCTION AND DIRECT CURRENT MOTORS, SYNCHRONOUS MOTORS AND GENERATORS FOR POWERING OF INDUSTRIAL MACHINERY; POWER SUPPLIES AND POWER CONTROL SYSTEMS FOR THE CONTROL OF STATIC INDUSTRIAL PROCESS APPLICATIONS; APPLICATION SOFTWARE FOR THE CONTROL OF VARIABLE FREQUENCY AND DIRECT CURRENT DRIVES IN INDUSTRIAL APPLICATIONS.				

File Number/Subcase Trademark	Application Country Name	Publication Number/Date	Registration Number/Date	Status Number/Date	Next Renewal
ASIROBICON	011126A/ Peru	131,176 10-Jul-2001	17-Aug-2001	27294 03-Oct-2001	Registered 03-Oct-2011
	<i>Class(es):</i> 37			<i>Attorney(s):</i> GPB JMP	<i>Billing Attorney:</i>
	<i>Client:</i> ROBICON CORPORATION			<i>Client Ref:</i>	
	<i>Agent Name:</i>			<i>Agent Ref:</i>	
	<i>Assignee Name:</i> ROBICON CORPORATION			<i>Resp. Office:</i> PGH	
	<i>Goods:</i> INSTALLATION AND REPAIR OF LOW VOLTAGE AND MEDIUM VOLTAGE VARIABLE FREQUENCY DRIVES, DIRECT CURRENT DRIVES, INDUCTION AND DIRECT CURRENT MOTORS, SYNCHRONOUS MOTORS AND GENERATORS FOR POWERING OF INDUSTRIAL MACHINERY, POWER SUPPLIES AND POWER CONTROL SYSTEMS FOR THE CONTROL OF STATIC INDUSTRIAL PROCESS APPLICATIONS, APPLICATION SOFTWARE FOR THE CONTROL OF VARIABLE FREQUENCY AND DIRECT CURRENT DRIVES IN INDUSTRIAL APPLICATIONS.				

File Number/Subcase Trademark	Application Country Name	Publication Number/Date	Registration Number/Date	Status Number/Date	Next Renewal
ASIROBICON	020218/ Russian Federation	2002705837 06-Mar-2002		267,879 06-Mar-2002	Registered 06-Mar-2012

**Class(es):** 7, 9, 37 & 42  
**Client:** ROBICON CORPORATION  
**Agent Name:** ROBICON CORPORATION  
**Assignee Name:** ROBICON CORPORATION  
**Goods:** CL. 7 – MOTORS, INCLUDING INDUCTION AND DIRECT CURRENT MOTORS, SYNCHRONOUS MOTORS AND ELECTRICAL GENERATORS FOR POWERING OF INDUSTRIAL MACHINERY.

**Attorney(s):** GPB JMP  
**Client Ref:**  
**Agent Ref:**  
**Resp. Office:** PGH  
**Billing Attorney:**

CL. 9 – LOW VOLTAGE AND MEDIUM VOLTAGE VARIABLE FREQUENCY DRIVES FOR THE CONTROL OF INDUCTION AND SYNCHRONOUS MOTORS; DIRECT CURRENT DRIVES FOR THE CONTROL OF DC MOTORS; ELECTRICAL POWER SUPPLIES AND ELECTRICAL POWER CONTROL SYSTEMS COMPRISED OF ELECTRICAL TRANSFORMERS, POWER SEMICONDUCTORS, DC AND AC POWER CONVERTERS AND CONTROL CIRCUITRY FOR THE CONTROL OF STATIC INDUSTRIAL PROCESS APPLICATIONS; APPLICATION SOFTWARE FOR THE CONTROL OF VARIABLE FREQUENCY AND DIRECT CURRENT DRIVES IN INDUSTRIAL APPLICATIONS.

CL. 37 – INSTALLATION AND REPAIR OF LOW VOLTAGE AND MEDIUM VOLTAGE VARIABLE FREQUENCY DRIVES, DIRECT CURRENT DRIVES, INDUCTION AND DIRECT CURRENT MOTORS AND GENERATORS FOR POWERING OF INDUSTRIAL MACHINERY, ELECTRICAL POWER SUPPLIES AND POWER CONTROL SYSTEMS FOR THE CONTROL OF STATIC INDUSTRIAL PROCESS APPLICATION.

CL. 42 – INSTALLATION AND REPAIR OF APPLICATION SOFTWARE FOR THE CONTROL OF VARIABLE FREQUENCY AND DIRECT CURRENT DRIVES IN INDUSTRIAL APPLICATIONS.

File Number/Subcase Trademark	Application Country Name	Publication Number/Date	Registration Number/Date	Status Number/Date	Next Renewal
ASIROBICON	010509/ United States of America	76/235,932 05-Apr-2001	02-Jul-2002	2,730,027 24-Jun-2003	Registered 24-Jun-2013

**Class(es):** 7, 9, 37 & 42  
**Client:** ROBICON CORPORATION  
**Agent Name:** ROBICON CORPORATION  
**Assignee Name:** ROBICON CORPORATION  
**Goods:** INDUCTION AND DIRECT CURRENT MOTORS, SYNCHRONOUS MOTORS AND ELECTRICAL GENERATORS FOR POWERING OF INDUSTRIAL MACHINERY (7); LOW VOLTAGE AND MEDIUM VOLTAGE VARIABLE FREQUENCY DRIVES FOR THE CONTROL OF INDUCTION AND SYNCHRONOUS MOTORS; DIRECT CURRENT DRIVES FOR THE CONTROL OF DC MOTORS; ELECTRICAL POWER SUPPLIES AND ELECTRICAL POWER CONTROL SYSTEMS COMPRISED OF ELECTRICAL TRANSFORMERS, POWER SEMICONDUCTORS, DC AND AC POWER CONVERTERS, AND CONTROL CIRCUITRY FOR THE CONTROL OF STATIC INDUSTRIAL PROCESS APPLICATIONS; APPLICATION SOFTWARE FOR THE CONTROL OF STATIC INDUSTRIAL PROCESS APPLICATIONS; APPLICATION SOFTWARE FOR THE CONTROL OF STATIC INDUSTRIAL PROCESS APPLICATIONS; APPLICATION SOFTWARE FOR THE CONTROL OF VARIABLE FREQUENCY AND DIRECT CURRENT DRIVES IN INDUSTRIAL APPLICATIONS (37); INSTALLATION AND REPAIR OF APPLICATION SOFTWARE FOR THE CONTROL OF VARIABLE FREQUENCY AND DIRECT CURRENT DRIVES IN INDUSTRIAL APPLICATIONS.

**Attorney(s):** GPB JMP  
**Client Ref:**  
**Agent Ref:**  
**Resp. Office:** PGH  
**Billing Attorney:**

File Number/Subcase Trademark	Application Country Name	Publication Number/Date	Registration Number/Date	Status Number/Date	Next Renewal
HALMAR ROBICON	United States	74/032,109 Filed Feb. 26, 1990	1,635,375 Feb. 19, 1991	Registered	
	<i>Class(es):</i> 09			<i>Attorney(s):</i>	<i>Billing Attorney:</i>
	<i>Client:</i>			<i>Client Ref:</i>	
	<i>Agent Name:</i>			<i>Agent Ref:</i>	
	<i>Assignee Name:</i> Robicon Corporation			<i>Resp. Office:</i>	
	<i>Goods:</i> Silicon controlled rectifier power controllers				
	<i>Remarks:</i>				

File Number/Subcase Trademark	Application Country Name	Publication Number/Date	Registration Number/Date	Status Number/Date	Next Renewal
I.D. SERIES	919487/ United States of America	74/051,609 23-Apr-1990		1,633,891 05-Feb-1991	Registered 05-Feb-2011
	<i>Class(es):</i> 9			<i>Attorney(s):</i> GPB	<i>Billing Attorney: GAP</i>
	<i>Client:</i> ROBICON CORPORATION			<i>Client Ref:</i>	
	<i>Agent Name:</i>			<i>Agent Ref:</i> 62618	
	<i>Assignee Name:</i> ROBICON CORPORATION			<i>Resp. Office:</i> PGH	
	<i>Goods:</i> ELECTRICAL MOTOR CONTROLS				
	<i>Remarks:</i> Renewal Base Date: 2/5/91				

File Number/Subcase Trademark	Application Country Name	Publication Number/Date	Registration Number/Date	Status Number/Date	Next Renewal
MISCELLANEOUS DESIGN	910131/ United States of America	74/181,152 01-Jul-1991			Abandoned
	<i>Class(es):</i> 7 & 42			<i>Attorney(s):</i> LSA	<i>Billing Attorney: GAP</i>
	<i>Client:</i> ROBICON CORPORATION			<i>Client Ref:</i>	
	<i>Agent Name:</i>			<i>Agent Ref:</i>	
	<i>Assignee Name:</i> ROBICON CORPORATION			<i>Resp. Office:</i> PGH	
	<i>Goods:</i> DESIGN, MANUFACTURE, SALE AND SERVICE OF ELECTRONIC CONTROLS (7) ELECTORNIC CONTROLS				
	<i>Remarks:</i> ABANDONED PER CLIENT'S INSTRUCTIONS OF 4-3-92				

File Number/Subcase Trademark	Application Country Name	Publication Number/Date	Registration Number/Date	Status Number/Date	Next Renewal
PROCESS TOLERANT PROTECTION STRATEGY	000079/ United States of America	75/911,981 07-Feb-2000	11-Dec-2001	2,672,625 07-Jan-2003	Registered 07-Jan-2013
	<i>Class(es):</i> 9			<i>Attorney(s):</i> GPB JEG	<i>Billing Attorney: GAP</i>
	<i>Client:</i> ROBICON CORPORATION			<i>Client Ref:</i>	
	<i>Agent Name:</i>			<i>Agent Ref:</i>	
	<i>Assignee Name:</i> ROBICON CORPORATION			<i>Resp. Office:</i> PGH	
	<i>Goods:</i> ELECTRONIC POWER DRIVES; AND ELECTRONIC POER DRIVE CONTROL SYSTEMS COMPRISED OF SOFTWARE AND/OR COMPUTER HARDWARE FOR CONTROLLING SUCH ELECTRONIC POWER DRIVES				

File Number/Subcase Trademark	Application Country Name	Publication Number/Date	Registration Number/Date	Status Number/Date	Next Renewal
PROTOPS	000078/ United States of America	75/911,366 07-Feb-2000	30-Oct-2001	2,672,624 07-Jan-2003	Registered 07-Jan-2013

**Class(es):** 9  
**Client:** ROBICON CORPORATION  
**Agent Name:**  
**Assignee Name:** ROBICON CORPORATION  
**Goods:** ELECTRONIC POWER DRIVES; AND ELECTRONIC POWER DRIVE CONTROL SYSTEMS COMPRISED OF SOFTWARE AND/OR COMPUTER HARDWARE FOR CONTROLLING SUCH ELECTRONIC POWER DRIVES  
**Attorney(s):** GPB JEG  
**Client Ref:**  
**Agent Ref:**  
**Resp. Office:** PGH  
**Billing Attorney:** GAP

Trademark: R (and Design)  
 Ser. No.: 74/181,152  
 Status: Abandoned  
 Owner: Robicon Corporation

✓ Trademark: ROBICON QUALITY POWER DRIVES  
 Ser. No.: 75/204,663  
 Reg. No.: 2,204,849  
 Status: Registered  
 Owner: Robicon Corporation

Trademark: DRIVES DIGEST  
 Ser. No.: 75/204,788  
 Status: Abandoned  
 Owner: Robicon Corporation

Trademark: ROBICON THE SINE OF QUALITY  
 Ser. No.: 75/204,659  
 Reg. No.: 2,119,704  
 Status: Cancelled  
 Owner: Robicon Corporation

✓ Trademark: ROBICON  
 Ser. No.: 78/636,694  
 Status: Pending  
 Owner: Robicon Corporation

✓ Trademark: PERFECT HARMONY  
 Ser. No.: 78/636,704  
 Status: Pending  
 Owner: Robicon Corporation

✓ Trademark: ROBICON PERFECT HARMONY  
 Ser. No.: 78/636,708  
 Status: Pending  
 Owner: Robicon Corporation

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**(ii) Other Owned Marks**

Seller has common law trademark rights in the following marks:

1. Baby Harmony
2. Liquid Cooled Harmony
3. Perfect Harmony
4. NBH
5. New Baby Harmony
6. NXG
7. NXG Control
8. Robicon

✓  
Mark: HILL GRAHAM  
Jurisdiction: European Community  
Registration Number: CTM 1663335  
Status: Registered  
Owner: ASI Robicon Limited  
Class: 9, 7, 12

✓  
Mark: CONCOL  
Jurisdiction: United Kingdom  
Registration Number: 1204004  
Status: Registered  
Owner: Hill Graham Controls Limited  
Class: 9

Name Registration in China (Certificate in Chinese)



**SCHEDULE C**

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<b>TITLE</b>	<b>REGISTRATION NO.</b>
VFDNET.AC.ENG	TX 573,506
Robicon V F D Mark IV Series	TX 778,351
Pump and Fan Speed Controls: Inverters To 1500 Horsepower: Bulletin	TX 696,031
Building Energy Management Controls: Bull. 8.10	TX 512,494
Series 434 DCS II OEM Drives: Bull. 7.02	TX 481,423
Solid State Arc Furnace Controls For Steel Mills and Foundries: Bulletin 5.05B	TX 270,939
Pump Speed Controls: Bulletin 8.05	TX 270,938

**SCHEDULE D**

**DOMAIN NAMES**

www.robicon.com  
www.robicon.net  
www.asirobicon.com  
www.asirobicon.org  
www.asirobicon.net  
www.asirobicon.biz  
www.hillgraham.com  
www.asirobicon.co.uk  
asirobicon.com.cn  
robicon.com.cn

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