

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT7849017

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
Name		Execution Date
BLUE LOBSTER, SERIES 110 OF ALLIED SECURITY TRUST I		03/10/2023
RECEIVING PARTY DATA		
Name:	MEMORY ACCESS TECHNOLOGIES LLC	
Street Address:	6500 GREENVILLE AVE	
Internal Address:	SUITE 100	
City:	DALLAS	
State/Country:	TEXAS	
Postal Code:	75206	
PROPERTY NUMBERS Total: 26		
Property Type	Number	
Application Number:	60388407	
Patent Number:	9667723	
Patent Number:	8601086	
Patent Number:	8181239	
Patent Number:	8005966	
Patent Number:	7944920	
Patent Number:	7870217	
Patent Number:	7685254	
Patent Number:	7631107	
Patent Number:	7627693	
Patent Number:	7536462	
Patent Number:	7487264	
Patent Number:	7415723	
Patent Number:	7376755	
Patent Number:	10165051	
Application Number:	12102715	
Application Number:	10459674	
Application Number:	13225305	
Application Number:	11004742	

Property Type	Number
Application Number:	15018468
Application Number:	12693952
PCT Number:	US0318386
PCT Number:	US0543469
PCT Number:	US0516352
PCT Number:	US0505159
PCT Number:	US0649317

CORRESPONDENCE DATA

Fax Number:
Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.

Phone: 2149454723
Email: tom@ceciltechlaw.com
Correspondent Name: THOMAS CECIL
Address Line 1: 10300 N. CENTRAL EXPRESSWAY
Address Line 2: SUITE 290
Address Line 4: DALLAS, TEXAS 75231

NAME OF SUBMITTER:	THOMAS CECIL
SIGNATURE:	/Thomas Cecil/
DATE SIGNED:	03/16/2023

Total Attachments: 4
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EXHIBIT B

CONFIRMATORY PATENT ASSIGNMENT FORM

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

ASSIGNMENT

WHEREAS, Blue Lobster, Series 110 of Allied Security Trust I, a series of a Delaware statutory trust, with an address at 100 Overlook Center, 2nd Floor, Princeton, New Jersey 08540 ("ASSIGNOR"), owns certain patents and/or patent applications, as set forth in Attachment 1 attached hereto and incorporated herein by this reference ("PATENTS"); and

WHEREAS, Memory Access Technologies LLC, a limited liability company, with a place of business at 6500 Greenville Ave., Ste. 100, Dallas, TX 75206 ("ASSIGNEE"), desires to acquire ASSIGNOR's rights, title and interest in, to and under the PATENTS;

WHEREAS, ASSIGNOR and ASSIGNEE have entered into a certain Patent Assignment Agreement, dated February 28, 2023, assigning, among other things, all right, title and interest in and to the PATENTS from ASSIGNOR to ASSIGNEE, subject to any rights granted;

NOW, THEREFORE, in consideration of the sum of One Dollar (\$1.00) and other good and valuable consideration paid by ASSIGNEE to ASSIGNOR, the receipt and sufficiency of which hereby is acknowledged, ASSIGNOR does hereby assign to ASSIGNEE its entire rights, title and interest (including the right to recover for unsettled past, present and future infringement) in and to the PATENTS.

IN WITNESS WHEREOF, ASSIGNOR has caused this Assignment to be duly executed by an authorized officer on this 10th day of March, 2023.

By:

Russell W. Binns Jr.

Name: Russell W. Binns, Jr.

Title: Chief Executive Officer

STATE OF New Jersey

COUNTY OF Morristown

On March 10, 2023, before me, the undersigned notary public in and for said County and State, personally appeared Russell W. Binns, Jr.,

X

personally known to me (or)

proved to me on the basis of satisfactory evidence

to be the person(s) whose name(s) is subscribed to the within instrument and acknowledged to me that he executed the same in his authorized capacity(ies) and that, by his signature(s) on the instrument, the person(s) or the entity(ies) upon behalf of which the person(s) acted executed the instrument.

Witness my hand and official seal.

Melissa Schrader

My commission expires on

1/16/2025

MELISSA SCHRADER
NOTARY PUBLIC OF NEW JERSEY
Commission # 50008663
My Commission Expires 1/16/2025

PATENT

REEL: 063112 FRAME: 0307

ATTACHMENT 1

PATENTS

Fam No.	Patent/Publ. No	Application No.	Status	Patent Title
1		US60388407	Expired	High performance IP storage processor
1	US9667723/ US20150222706A1	US14635807	Patent	HIGH PERFORMANCE IP PROCESSOR USING RDMA
1	US8601086/ US20120089694A1	US13225341	Patent	TCP/IP PROCESSOR AND ENGINE USING RDMA
1	US8181239/ US20090019538A1	US12176613	Patent	DISTRIBUTED NETWORK SECURITY SYSTEM AND A HARDWARE PROCESSOR THEREFOR
1	US8005966/ US20040037299A1	US10458844	Patent	DATA PROCESSING SYSTEM USING INTERNET PROTOCOLS
1	US7944920/ US20040010545A1	US10458855	Patent	DATA PROCESSING SYSTEM USING INTERNET PROTOCOLS AND RDMA
1	US7870217/ US20100161750A1	US12603148	Patent	IP STORAGE PROCESSOR AND ENGINE THEREFOR USING RDMA
1	US7685254/ US20060136570A1	US11323165	Patent	RUNTIME ADAPTABLE SEARCH PROCESSOR
1	US7631107/ US20040210320A1	US10845345	Patent	RUNTIME ADAPTABLE PROTOCOL PROCESSOR
1	US7627693/ US20040030770A1	US10459350	Patent	IP STORAGE PROCESSOR AND ENGINE THEREFOR USING RDMA
1	US7536462/ US20040030806A1	US10459019	Patent	MEMORY SYSTEM FOR A HIGH PERFORMANCE IP PROCESSOR
1	US7487264/ US20040030757A1	US10459297	Patent	HIGH PERFORMANCE IP PROCESSOR
1	US7415723/ US20040165588A1	US10783890	Patent	DISTRIBUTED NETWORK SECURITY SYSTEM AND A HARDWARE PROCESSOR THEREFOR
1	US7376755/ US20040037319A1	US10459349	Patent	TCP/IP PROCESSOR AND ENGINE USING RDMA
1	US10165051/ US20170310756A1	US15499315	Patent	HIGH PERFORMANCE IP PROCESSOR USING RDMA
1	US20080253395A1	US12102715	Abandoned	TCP/IP PROCESSOR AND ENGINE USING RDMA
1	US20040010612A1	US10459674	Abandoned	High performance IP processor using RDMA

Fam No.	Patent/Publ. No	Application No.	Status	Patent Title
1	US20120117610A1	US13225305	Abandoned	RUNTIME ADAPTABLE SECURITY PROCESSOR
1	US20050108518A1	US11004742	Abandoned	Runtime adaptable security processor
1	US20160171102A1	US15018468	Abandoned	RUNTIME ADAPTABLE SEARCH PROCESSOR
1	US20100174770A1	US12693952	Abandoned	RUNTIME ADAPTABLE SEARCH PROCESSOR
1	WO2003104943	WOPCTUS2003018386	Expired	HIGH PERFORMANCE IP PROCESSOR FOR TCP/IP, RDMA AND IP STORAGE APPLICATIONS
1	EP1573454	EP037574852	Withdrawn	HIGH PERFORMANCE IP PROCESSOR FOR TCP/IP, RDMA AND IP STORAGE APPLICATIONS
1	AU2003251492	AU2003251492	Lapsed	High performance ip processor for tcp/ip, rdma and ip storage applications
1	JP4406604/ JP2006516054	JP2004511951	Lapsed	HIGH PERFORMANCE IP PROCESSOR FOR TCP/IP, RDMA AND IP STORAGE APPLICATIONS
1	JP2009181585	JP2009070744	Abandoned	(a) HIGH PERFORMANCE IP PROCESSOR FOR TCP/IP, RDMA, AND IP STORAGE APPLICATION
1	WO2006060571	WOPCTUS2005043469	Expired	A RUNTIME ADAPTABLE SECURITY PROCESSOR
1	WO2005114339	WOPCTUS2005016352	Expired	RUNTIME ADAPTABLE PROTOCOL PROCESSOR
1	JP2008503799	JP2007513280	Abandoned	RUNTIME ADAPTABLE PROTOCOL PROCESSOR
1	EP1761827	EP057453565	Withdrawn	RUNTIME ADAPTABLE PROTOCOL PROCESSOR
1	WO2007079095	WOPCTUS2006049317	Expired	RUNTIME ADAPTABLE SEARCH PROCESSOR
1	EP1966713	EP068481829	Withdrawn	RUNTIME ADAPTABLE SEARCH PROCESSOR
1	CN101351784	CN2006800500792	Abandoned	RUNTIME ADAPTABLE SEARCH PROCESSOR
1		CA2635227	Abandoned	RUNTIME ADAPTABLE SEARCH PROCESSOR
1	JP2009523275	JP2008548687	Abandoned	RUNTIME ADAPTABLE SEARCH PROCESSOR

Fam No.	Patent/Publ. No	Application No.	Status	Patent Title
1		IN3957CHENP2008	Abandoned	RUNTIME ADAPTABLE SEARCH PROCESSOR
1	WO2005081855	WOPCTUS2005005159	Expired	A DISTRIBUTED NETWORK SECURITY SYSTEM AND HARDWARE PROCESSOR THEREFOR
1	JP2007529917	JP2006554222	Abandoned	A DISTRIBUTED NETWORK SECURITY SYSTEM AND HARDWARE PROCESSOR THEREFOR
1	EP1730904	EP057137713	Withdrawn	A DISTRIBUTED NETWORK SECURITY SYSTEM AND HARDWARE PROCESSOR THEREFOR