

TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

ETAS ID: TM448292

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	RELEASE OF SECURITY INTEREST		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
MONTAGE CAPITAL II, L.P.		10/20/2017	Corporation: DELAWARE
RECEIVING PARTY DATA			
Name:	UNIQIFY, INC.		
Street Address:	2030 Fortune Drive		
Internal Address:	suite 200		
City:	San Jose		
State/Country:	CALIFORNIA		
Postal Code:	95131		
Entity Type:	Corporation: CALIFORNIA		
PROPERTY NUMBERS Total: 2			
Property Type	Number	Word Mark	
Serial Number:	86038888	UNIQIFY	
Serial Number:	86040692	UNIQIPHY	
CORRESPONDENCE DATA			
Fax Number:	3126210088		
<i>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.</i>			
Phone:	(312) 621-1330		
Email:	mail@cherskov.com		
Correspondent Name:	Szymon Gurda		
Address Line 1:	123 W Madison St		
Address Line 2:	STE 400		
Address Line 4:	Chicago, ILLINOIS 60602		
NAME OF SUBMITTER:	Szymon M. Gurda		
SIGNATURE:	/Szymon M. Gurda/		
DATE SIGNED:	10/23/2017		
Total Attachments: 4			
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RELEASE OF SECURITY INTEREST

This Release of Security Interest, effective as of April 17, 2017 (the "Effective Date"), is made by Montage Capital II, L.P. ("Lender") in favor of Uniquify, Inc., a California corporation ("Borrower") with its principal place of business located at 2030 Fortune Drive, Suite 200, San Jose, CA 95131.

Recitals

WHEREAS, Borrower granted to Lender a security interest in certain intellectual property, including without limitation, the copyrights, patents and trademark items listed in Exhibits A, B and C attached hereto, respectively (collectively, the "Intellectual Property") under an Intellectual Property Security Agreement dated as of October 3, 2014 (the "Security Agreement"), which was recorded with the U.S. Patent and Trademark Office as set forth on Exhibits B and C, respectively.

WHEREAS Borrower has had no outstanding obligations to Lender under the terms of the Security Agreement as of and since the Effective Date, and Lender has released its security interest in the Intellectual Property as of and since the Effective Date.

Agreement

NOW THEREFORE, Lender agrees that it terminates and releases its security interest in the Intellectual Property and reconveys to Borrower, without warranty or recourse, all interest of Lender in the Intellectual Property as of the Effective Date.

LENDER:

Montage Capital II, L.P.

By:  Date: 10/20/17

Name: Michael J. Rose

Title: Managing Director

EXHIBIT A

Copyrights

<u>Description</u>	<u>Registration Number</u>	<u>Registration Date</u>
None.		

EXHIBIT B

Patents

Lender's security interest was recorded at the US Patent and Trademark Office on October 5, 2014 at Reel Number 33887 and Frame Number 0923.

<u>Description</u>	<u>Patent / Application Number</u>	<u>Issue Date / Application Date</u>
DDR Memory Controller	7,975,164	6/6/2008
Dynamically Calibrated DDR Memory Controller	8,661,285	2/25/2014
Method of Dynamically Calibrating a DDR Memory Controller	14/023,630	9/11/2013
Memory interface circuits including calibration for CAS latency compensation in a plurality of byte lanes	14/081,806	11/15/2013
Methods for operating a memory interface circuit including calibration for CAS latency compensation in a plurality of byte lanes	14/081,897	11/15/2013
Dynamically Adaptive Bit-Leveling For Data Interfaces	13/797,200	3/12/2013
Circuits for Dynamically Adaptive Bit-Leveling by incremental sampling, jitter detection, and exception handling	Preliminary Amendment to original case 0403-02683	5/7/2014
Methods for Dynamically Adaptive Bit-Leveling By Incremental Sampling, Jitter Detection, and Exception Handling	Serial Number 14/273,416 (Continuation of 13/797,200)	5/8/2014
Circuits for Dynamically Adaptive Bit-Leveling by Sweep Sampling With Automatic Jitter Avoidance	Serial Number 14/273,438 (Continuation of 13/797,200)	5/8/2014
Methods for Dynamically Adaptive Bit-Leveling by Sweep Sampling With Automatic Jitter Avoidance	Serial Number 14/273,455 (Continuation of 13/797,200)	5/8/2014
Application Memory Preservation for Dynamic Calibration of Memory Interfaces	Serial Number 14/152,902	1/10/2014
Method of Application Memory Preservation for Dynamic Calibration of Memory Interfaces	Serial Number 14/152,807	1/10/2014
Continuous Adaptive Training For Data Interface Timing Calibration	Provisional Application Number 61/777,648	3/12/2013
Circuits focused on single reference and mission paths	Serial Number 14/205,208	3/11/2014
Method for Operating a Data Interface Circuit Where a Calibration Controller Controls both a Mission Path and a Reference Path	Serial Number 14/205,225	3/11/2014
Data Interface Circuit for Capturing Received Data Bits Including Continuous Calibration	Serial Number 14/205,239	3/11/2014
Method for Operating a Circuit Including a Timing Calibration Function	Serial Number 14/205,254	3/11/2014

EXHIBIT C

Trademarks

Lender's security interest was recorded at the US Patent and Trademark Office on October 5, 2014 at Reel Number 5375 and Frame Number 0467.

<u>Description</u>	<u>Serial / Registration Number</u>	<u>Application / Registration Date</u>
Uniquify	86038888	8/15/13
Uniquiphy	86040692	8/16/13