

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

EPAS ID: PAT7662876

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	RELEASE OF SECURITY INTEREST

CONVEYING PARTY DATA

Name	Execution Date
PORTAGE COMMUNITY BANK	11/14/2022

RECEIVING PARTY DATA

Name:	ALPHAMICRON INC.
Street Address:	1950 STATE ROUTE 59
City:	KENT
State/Country:	OHIO
Postal Code:	44240

PROPERTY NUMBERS Total: 12

Property Type	Number
Patent Number:	8562130
Patent Number:	8231995
Patent Number:	D658812
Patent Number:	8016415
Patent Number:	7811482
Patent Number:	7705959
Patent Number:	7567306
Patent Number:	7102602
Patent Number:	6999220
Patent Number:	6690495
Patent Number:	6266359
Patent Number:	6239778

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.

Email: atossa.alavi@effectualservices.com**Correspondent Name:** ALAVI IP, LLC**Address Line 1:** 3256 LANSMERE ROAD**Address Line 4:** SHAKER HEIGHTS, OHIO 44122

NAME OF SUBMITTER:	ATOSSA ALAVI
SIGNATURE:	/Atossa Maryam Alavi/
DATE SIGNED:	11/28/2022
Total Attachments: 2 source=Release of securty Interest#page1.tif source=Release of securty Interest#page2.tif	

RELEASE OF SECURITY INTEREST IN PATENTS

THIS RELEASE OF SECURITY INTEREST IN PATENTS (this "Release") is made as of 9/27/2022 by Portage Community Bank (the "Bank"), in favor of AlphaMicron Inc., a Delaware for profit corporation having its place of business at 1950 State Rte. 59, Kent, OH 44240 (the "Company"). Capitalized terms used but not otherwise defined herein have the meanings given to them in the Security Agreement (defined below).

FOR GOOD AND VALUABLE CONSIDERATION, the receipt and adequacy of which are hereby acknowledged, the Bank hereby unconditionally and expressly releases, terminates, and extinguishes its security interests in the Patent Collateral, including all of the Patents and Patent Licenses listed on Schedule A (attached hereto in Appendix I), and made a part hereof, which security interests were established under and pursuant to

(i) that certain Commercial Security Agreement, dated as of 12/04/2013 made by Company in favor of the Bank, for the benefit of the Secured Parties, and which Patent Security Agreement was recorded with the United States Patent and Trademark Office on 12/06/2013 Document 502593484, Reel: 031768, Frame 0305.

(ii) that certain Security Agreement and Assignment, dated as of 12/29/2014 made by Company in favor of Portage Community Bank, which Security Agreement and Assignment was recorded with the United States Patent and Trademark Office on 12/29/2014 Document 503116816, Reel: 034591, Frame 0484-0494.

(iii) any other documents filed with the USPTO that effectively transferred the ownership of patents listed in Exhibit A to Portage Community Bank.

The Bank consents and agrees to execute and deliver, at the request and cost of Company, such further instruments, documents, and release forms as Company may reasonably request to more effectively release, terminate and extinguish any and all security interests upon the Patent Collateral.

This Release shall be binding upon the Bank's legal representatives, assigns and successors.

Portage Community Bank

By: [Signature]

Name: Deborah Bosh

Title: VP

Date: 11/14/22

AlphaMicron Inc.

By: [Signature]

Name: Bahman Taheri

Title: CEO

Date: 11/14/2022

Appendix I

Schedule A Schedule of Patents

-
- 1 8,562,130 **T** Interconnection tab used with optical devices
 - 2 8,231,995 **T** Power unit assembly for use with a liquid crystal eyewear device
 - 3 D658,812 **T** Optical element for a helmet visor
 - 4 8,016,415 **T** Eyewear incorporating lenses with electronically variable optical properties
 - 5 7,936,496 **T** Interconnection tab used with optical devices
 - 6 7,811,482 **T** Curved optical device and method for making the same
 - 7 7,705,959 **T** Curved optical device and method having a pair of opposed thermoplastic substrates with spacers there between to permanently retain a curved shape
 - 8 7,567,306 **T** Liquid crystal ski goggles and methods of manufacturing the same
 - 9 7,102,602 **T** Doubly curved optical device for eyewear and method for making the same
 - 10 6,999,220 **T** Device exhibiting photo-induced dichroism for adaptive anti-glare vision protection
 - 11 6,690,495 **T** Device exhibiting photo-induced dichroism for adaptive anti-glare vision protection
 - 12 6,266,359 **T** Splicing asymmetric reflective array for combining high power laser beams
 - 13 6,239,778 **T** Variable light attenuating dichroic dye guest-host device