

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT7554104

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
Name		Execution Date
LEIA INC.		09/21/2022
RECEIVING PARTY DATA		
Name:	LEIA SPV LLC	
Street Address:	2440 SAND HILL ROAD	
Internal Address:	SUITE 100	
City:	MENLO PARK	
State/Country:	CALIFORNIA	
Postal Code:	94025	
PROPERTY NUMBERS Total: 122		
Property Type	Number	
Patent Number:	9389415	
Patent Number:	9459461	
Patent Number:	10120198	
Patent Number:	9201270	
Patent Number:	10082613	
Patent Number:	9298168	
Patent Number:	9785119	
Patent Number:	9128226	
Patent Number:	10830939	
Patent Number:	9557466	
Patent Number:	10345505	
Patent Number:	10969627	
Patent Number:	10373544	
Patent Number:	10768357	
Patent Number:	10948647	
Patent Number:	10484662	
Patent Number:	10852560	
Patent Number:	10684404	
Patent Number:	10578793	

Property Type	Number
Patent Number:	10551546
Patent Number:	10802212
Patent Number:	11347053
Patent Number:	11327337
Patent Number:	11048085
Patent Number:	11016235
Patent Number:	10670920
Patent Number:	10788619
Patent Number:	11194086
Patent Number:	10703375
Patent Number:	11203346
Patent Number:	10810917
Patent Number:	10459147
Patent Number:	10698217
Patent Number:	10969532
Patent Number:	10725226
Patent Number:	10798371
Patent Number:	10728533
Patent Number:	10901212
Patent Number:	10649128
Patent Number:	10838134
Patent Number:	10884175
Patent Number:	11231539
Patent Number:	11204457
Patent Number:	10989962
Patent Number:	11169391
Patent Number:	10942307
Patent Number:	10928677
Patent Number:	10948772
Patent Number:	10712501
Patent Number:	11048036
Patent Number:	11143811
Patent Number:	11016238
Patent Number:	11048037
Patent Number:	11041988
Patent Number:	10705281
Patent Number:	10678094
Patent Number:	10955704

Property Type	Number
Patent Number:	11327236
Patent Number:	11314099
Patent Number:	10969531
Patent Number:	11256022
Patent Number:	11360259
Patent Number:	11232729
Patent Number:	11320578
Patent Number:	10928564
Patent Number:	11200855
Patent Number:	11307344
Patent Number:	11004407
Patent Number:	11310478
Patent Number:	11378729
Patent Number:	11011121
Application Number:	17321355
Application Number:	17734951
Application Number:	17237980
Application Number:	17507696
Application Number:	17147357
Application Number:	17194300
Application Number:	16066292
Application Number:	17169369
Application Number:	16872169
Application Number:	17128099
Application Number:	17168108
Application Number:	17239649
Application Number:	17200681
Application Number:	17134390
Application Number:	17182054
Application Number:	17017164
Application Number:	17351059
Application Number:	17344740
Application Number:	17246688
Application Number:	16453881
Application Number:	17346121
Application Number:	17693350
Application Number:	16584819
Application Number:	16588747

Property Type	Number
Application Number:	16820567
Application Number:	16901971
Application Number:	16905779
Application Number:	17717071
Application Number:	17498555
Application Number:	17336206
Application Number:	17112941
Application Number:	17234495
Application Number:	17718123
Application Number:	17678992
Application Number:	17509036
Application Number:	17511459
Application Number:	17555268
Application Number:	17674776
Application Number:	17370989
Application Number:	17392129
Application Number:	17481126
Application Number:	17460021
Application Number:	17469659
Application Number:	17505565
Application Number:	17506624
Application Number:	17512585
Application Number:	17580581
Application Number:	17688721
Application Number:	17724431
Application Number:	17394157
Application Number:	17510072

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: (619) 699-2708

Email: christian.cruz@us.dlapiper.com

Correspondent Name: DLA PIPER LLP (US)

Address Line 1: 401 B STREET

Address Line 2: SUITE 1700

Address Line 4: SAN DIEGO, CALIFORNIA 92101

NAME OF SUBMITTER:

CRAIG TIGHE

SIGNATURE:	/s/ Craig Tighe
DATE SIGNED:	09/22/2022
Total Attachments: 12 source=Patents Assignment#page1.tif source=Patents Assignment#page2.tif source=Patents Assignment#page3.tif source=Patents Assignment#page4.tif source=Patents Assignment#page5.tif source=Patents Assignment#page6.tif source=Patents Assignment#page7.tif source=Patents Assignment#page8.tif source=Patents Assignment#page9.tif source=Patents Assignment#page10.tif source=Patents Assignment#page11.tif source=Patents Assignment#page12.tif	

PATENTS ASSIGNMENT

This Patents Assignment (this “**Assignment**”) is entered into as of September 21, 2022, by and between Leia Inc., a Delaware corporation (“**Assignor**”), and Leia SPV LLC, a Delaware limited liability company and a wholly-owned subsidiary of Assignor (“**Assignee**”).

RECITALS

WHEREAS, Assignor is the legal and beneficial owner of various issued patents and patent applications set forth on the attached **Schedule A**, and all rights applicable thereto, including, but not limited to, causes of action, and the right to recover for past infringement or other misappropriation (hereinafter collectively the “**Patents**”); and

WHEREAS, in accordance with the terms of the Contribution Agreement, dated as of the date hereof, between Assignee and Assignor (the “**Contribution Agreement**”), Assignor has agreed to assign, transfer and convey the Patents to Assignee and Assignee desires to acquire the Patents;

NOW, THEREFORE, IT IS AGREED THAT:

1. Assignor hereby assigns, transfers and conveys to Assignee all of Assignor’s right, title and interest in and to the Patents, including, without limitation, (i) all reissues, divisionals, continuations, continuations-in-part, revisions, reexaminations, extensions, and counterparts (whether foreign or domestic) claiming priority to or based on any of the foregoing items, together with all patents issuing therefrom, (ii) all inventions and improvements claimed or described in any of the foregoing, including without limitation all rights of priority under international conventions, treaties, or agreements, (iii) the right to collect royalties and proceeds in connection with any of the foregoing, (iv) all rights to prosecute and maintain registrations and applications for any of the foregoing, and (v) all rights to sue and bring other claims for past, present, and future infringement, misappropriation, or other violation of any of the foregoing and all rights to recover and retain damages (including attorneys’ and legal advisors’ fees and expenses) or lost profits in connection therewith; and all proceeds of any of the foregoing (such as, by way of example, license royalties and proceeds of infringement suits).

2. Assignor authorizes all applicable international or domestic (whether local, state or federal) agencies, registries and authorities in all jurisdictions (whether domestic or international) to transfer all registrations for the Patents to Assignee or as Assignee may otherwise direct.

3. Upon Assignee’s request, Assignor and its officers, representatives and successors shall perform all acts reasonably necessary to ensure the full and complete enjoyment by Assignee of all right, title and interest in and to the Patents, including, without limitation, the execution, delivery, filing and recording, at Assignor’s expense, of such further assignments, certificates, applications, instruments and other documents as may be requested by Assignee.

4. THIS ASSIGNMENT SHALL BE GOVERNED BY, AND CONSTRUED IN ACCORDANCE WITH, THE LAW OF THE STATE OF NEW YORK WITHOUT GIVING EFFECT TO CONFLICTS OF LAW PRINCIPLES THEREOF OTHER THAN SECTION 5-1401 AND SECTION 5-1402 OF THE NEW YORK GENERAL OBLIGATIONS LAW.


[Remainder of Page Intentionally Left Blank]


5. This Assignment may be executed in counterparts, each of which, when executed and delivered, shall be deemed to be an original, and all of which, when taken together, shall constitute but one and the same agreement. If any signature is delivered by facsimile transmission or by e-mail delivery of a “.pdf” format data file, such signature shall create a valid and binding obligation of the party executing (or on whose behalf such signature is executed) with the same force and effect as if such facsimile or “.pdf” signature page were an original thereof.

IN WITNESS WHEREOF, the parties have executed this Assignment as of the date first written above.

LEIA SPV LLC

LEIA INC.

By: 
Name: Pierre-Emmanuel Evreux
Title: President

By: 
Name: Pierre-Emmanuel Evreux
Title: President

[Signature Page to Patents Assignment]

**Schedule A
to
Patents Assignment**

Title	Application No.	Patent No.	Filing Date
DIRECTIONAL PIXEL FOR USE IN A DISPLAY SCREEN	14/309,601	9,389,415	6/19/14
DIRECTIONAL BACKLIGHT	14/309,532	9,459,461	6/19/14
DIRECTIONAL BACKLIGHT	15/253,809	10,120,198	8/31/16
DIRECTIONAL BACKLIGHT WITH A MODULATION LAYER	14/309,005	9,201,270	6/19/14
DIRECTIONAL BACKLIGHT WITH A MODULATION LAYER	14/882,113	10,082,613	10/13/15
MULTIVIEW 3D WRIST WATCH	14/308,961	9,298,168	6/19/14
MULTIVIEW 3D WRIST WATCH	15/001,092	9,785,119	1/19/16
MULTIBEAM DIFFRACTION GRATING-BASED BACKLIGHTING	14/308,689	9,128,226	6/18/14
MULTIBEAM DIFFRACTION GRATING-BASED BACKLIGHTING	16/270,422	10,830,939	2/7/19
MULTIBEAM DIFFRACTION GRATING-BASED COLOR BACKLIGHTING	14/814,244	9,557,466	7/30/15
MULTIBEAM DIFFRACTION GRATING-BASED COLOR BACKLIGHTING	15/374,895	10,345,505	12/9/16
MODE-SELECTABLE BACKLIGHT, PRIVACY DISPLAY, AND METHOD	16/907,239	10,969,627	6/20/20
TRANSFORMATION FROM TILED TO COMPOSITE IMAGES	16/031,997	10,373,544	7/10/18
POLARIZATION-MIXING LIGHT GUIDE AND MULTIBEAM GRATING-BASED BACKLIGHTING USING SAME	15/638,061	10,768,357	6/29/17
UNIDIRECTIONAL GRATING-BASED BACKLIGHTING EMPLOYING A REFLECTIVE ISLAND	15/647,144	10,948,647	7/11/17

Title	Application No.	Patent No.	Filing Date
MULTIVIEW CAMERA, MULTIVIEW IMAGING SYSTEM, AND METHOD OF MULTIVIEW IMAGE CAPTURE	15/742,519	10,484,662	2/27/16
GRATING COUPLED LIGHT GUIDE	17/321,355	Pending	5/14/21
TWO DIMENSIONAL /THREE-DIMENSIONAL (2D/3D) SWITCHABLE DISPLAY BACKLIGHT AND ELECTRONIC DISPLAY	15/640,131	10,852,560	6/30/17
DIFFRACTION GRATING-BASED BACKLIGHTING HAVING CONTROLLED DIFFRACTIVE COUPLING EFFICIENCY	15/640,173	10,684,404	6/30/17
COLOR-SCANNING GRATING-BASED BACKLIGHT AND ELECTRONIC DISPLAY USING SAME	15/799,953	10,578,793	10/31/17
MULTIBEAM-DIFFRACTION GRATING-BASED DISPLAY WITH HEAD TRACKING	15/911,144	10,551,546	3/4/18
ANGULAR SUBPIXEL RENDERING USING SHIFTED MULTIBEAM ELEMENTS	15/911,938	10,802,212	3/5/18
BACKLIT TRANSPARENT DISPLAY, TRANSPARENT DISPLAY SYSTEM, AND METHOD	16/845,886	11,347,053	4/10/20
BACKLIT TRANSPARENT DISPLAY, TRANSPARENT DISPLAY SYSTEM, AND METHOD	17/734,951	Pending	8/18/22
MODE-SWITCHABLE BACKLIGHT, DISPLAY, AND METHOD	16/894,234	11,327,337	6/5/20
LIGHT CONCENTRATING BACKLIGHT AND NEAR-EYE DISPLAY SYSTEM USING SAME	15/755,535	11,048,085	6/30/16
MULTIVIEW BACKLIGHTING HAVING A COLOR-TAILORED EMISSION PATTERN	16/483,728	11,016,235	2/28/17

Title	Application No.	Patent No.	Filing Date
MULTIVIEW BACKLIGHTING HAVING A COLOR-TAILORED EMISSION PATTERN	17/237,980	Allowed	4/22/21
UNIDIRECTIONAL GRATING-BASED BACKLIGHTING EMPLOYING AN ANGULARLY SELECTIVE REFLECTIVE LAYER	15/698,525	10,670,920	9/7/17
DUAL LIGHT GUIDE GRATING-BASED BACKLIGHT AND ELECTRONIC DISPLAY USING SAME	15/724,209	10,788,619	10/3/17
THREE-DIMENSIONAL (3D) ELECTRONIC DISPLAY	15/665,256	11,194,086	7/31/17
THREE-DIMENSIONAL (3D) ELECTRONIC DISPLAY	17/507,696	Pending	2/10/22
VEHICLE MONITORING SYSTEM	15/814,273	10,703,375	11/15/17
VEHICLE MONITORING SYSTEM	16/888,341	11,203,346	5/29/20
2D/3D MODE-SWITCHABLE ELECTRONIC DISPLAY WITH DUAL LAYER BACKLIGHT	15/866,372	10,810,917	1/9/18
POLYCHROMATIC GRATING-COUPLED MULTIBEAM DIFFRACTION GRATING BACKLIGHT, DISPLAY AND METHOD	17/147,357	Pending	5/6/21
DUAL SURFACE COLLIMATOR AND 3D ELECTRONIC DISPLAY EMPLOYING GRATING- BASED BACKLIGHTING USING SAME	15/894,565	10,459,147	2/12/18
DIFFRACTIVE BACKLIGHT DISPLAY AND SYSTEM	15/904,406	10,698,217	2/25/18
TIME-MULTIPLEXED BACKLIGHT AND MULTIVIEW DISPLAY USING SAME	15/904,404	10,969,532	2/25/18
TIME-MULTIPLEXED BACKLIGHT AND MULTIVIEW DISPLAY USING SAME	17/194300	Pending	7/8/21

Title	Application No.	Patent No.	Filing Date
DUAL-DIRECTION COLLIMATOR	15/894,512	10,725,226	2/12/18
MULTIVIEW DISPLAY WITH HEAD TRACKING	15/756,960	10,798,371	3/9/17
MULTIBEAM DIFFRACTION GRATING-BASED NEAR-EYE DISPLAY	15/944,710	10,728,533	4/3/18
MULTIBEAM DIFFRACTION GRATING-BASED HEAD-UP DISPLAY	16/001,895	10,901,212	6/6/18
MULTIBEAM ELEMENT-BASED BACKLIGHT AND DISPLAY USING SAME	16/064,441	10,649,128	6/8/16
MULTIBEAM ELEMENT-BASED BACKLIGHT AND DISPLAY USING SAME	16/010,443	10,838,134	6/16/18
PRIVACY DISPLAY AND DUAL-MODE PRIVACY DISPLAY SYSTEM	16/066,292	Pending	1/17/19
PRIVACY DISPLAY AND DUAL-MODE PRIVACY DISPLAY SYSTEM	17/169,369	Pending	5/27/21
BAR COLLIMATOR, BACKLIGHT SYSTEM AND METHOD	16/872,169	Pending	8/27/20
MULTIBEAM ELEMENT-BASED BACKLIGHTING HAVING CONVERGING VIEWS	16/024,838	10,884,175	6/30/18
MULTIBEAM ELEMENT-BASED BACKLIGHTING HAVING CONVERGING VIEWS	17/102,175	11,231,539	11/23/20
MICROSTRUCTURED MULTIBEAM ELEMENT BACKLIGHTING	16/658,079	11,204,457	10/19/19
MULTIVIEW DISPLAY AND METHOD WITH DYNAMICALLY RECONFIGURABLE MULTIVIEW PIXELS	17/128,099	Pending	5/20/21
MULTIBEAM ELEMENT-BASED BACKLIGHT WITH MICROLENS AND DISPLAY USING SAME	16/742,740	10,989,962	1/14/20
MULTIVIEW BACKLIGHT, MODE-SWITCHABLE	16/591,551	11,169,391	10/2/19

Title	Application No.	Patent No.	Filing Date
BACKLIGHT, AND 2D/3D MODE-SWITCHABLE DISPLAY			
BAR COLLIMATOR, BACKLIGHT SYSTEM AND METHOD	16/253,160	10,942,307	1/21/19
GRATING COLLIMATOR, BACKLIGHT SYSTEM, AND METHOD EMPLOYING A LIGHT-RECYCLING LIGHT SOURCE	17/168,108	Pending	5/27/21
DIFFRACTIVE MULTIBEAM ELEMENT-BASED BACKLIGHTING	16/300,043	10,928,677	6/30/16
MULTIVIEW BACKLIGHT, MULTIVIEW DISPLAY AND METHOD EMPLOYING OFFSET MULTIBEAM ELEMENTS	16/712,556	10,948,772	12/12/19
GRATING-BASED BACKLIGHT EMPLOYING REFLECTIVE GRATING ISLANDS	16/114,095	10,712,501	8/27/18
CONTEXTUAL LIGHTFIELD DISPLAY SYSTEM, MULTIVIEW DISPLAY, AND METHOD	17/239,649	Pending	8/12/21
HOLOGRAPHIC REALITY SYSTEM, MULTIVIEW DISPLAY, AND METHOD	17/200,681	Pending	7/1/21
MULTIVIEW DISPLAYS HAVING A REFLECTIVE SUPPORT STRUCTURE	16/447,884	11,048,036	6/20/19
MIXED-FORMAT BACKLIGHT, DISPLAY, AND METHOD	17/134,390	Pending	4/22/21
MULTIVIEW BACKLIGHTING EMPLOYING FLUORESCENT MULTIBEAM ELEMENTS	16/447,901	11,143,811	6/20/19
LIGHT SOURCE AND MULTIVIEW BACKLIGHT USING THE SAME	16/702,325	11,016,238	12/3/19
BACKLIGHT, MULTIVIEW DISPLAY AND METHOD EMPLOYING TAPERED COLLIMATOR	16/576,685	11,048,037	9/19/19

Title	Application No.	Patent No.	Filing Date
MULTIVIEW BACKLIGHTING EMPLOYING PLASMONIC MULTIBEAM ELEMENTS	16/517,585	11,041,988	7/20/19
MODE-SELECTABLE BACKLIGHT, METHOD, AND DISPLAY EMPLOYING DIRECTIONAL SCATTERING FEATURES	16/336,100	10,705,281	9/28/17
POLARIZED BACKLIGHT, METHOD AND BACKLIT DISPLAY USING THE SAME	16/338,443	10,678,094	10/4/17
POLARIZED BACKLIGHT, METHOD AND BACKLIT DISPLAY USING THE SAME	16/848,792	10,955,704	4/14/20
GRATING-COUPLED LIGHT GUIDE, DISPLAY SYSTEM, AND METHOD EMPLOYING OPTICAL CONCENTRATION	16/822,795	11,327,236	3/18/20
TRANSPARENT DISPLAY AND METHOD	16/371,072	11,314,099	3/31/19
MULTIVIEW DISPLAY, SYSTEM, AND METHOD WITH USER TRACKING	17/182,054	Pending	6/10/21
MICROPRISM MULTIBEAM ELEMENT BACKLIGHT AND MULTIVIEW DISPLAY USING SAME	16/714,772	10,969,531	12/15/19
HORIZONTAL PARALLAX MULTIVIEW DISPLAY AND METHOD HAVING SLANTED MULTIBEAM COLUMNS	17/017,164	Pending	9/10/20
POLARIZATION RECYCLING BACKLIGHT, METHOD AND MULTIVIEW DISPLAY EMPLOYING SUBWAVELENGTH GRATINGS	16/926,739	11,256,022	7/12/20
MULTIVIEW DISPLAY SYSTEM, MULTIVIEW DISPLAY, AND METHOD HAVING A VIEW-TERMINUS INDICATOR	17/351,059	Pending	10/7/21
STATIC MULTIVIEW DISPLAY AND METHOD EMPLOYING COLLIMATED GUIDED LIGHT	17/000,107	11,360,259	8/21/20

Title	Application No.	Patent No.	Filing Date
STATIC MULTIVIEW DISPLAY AND METHOD HAVING MULTIVIEW ZONES	17/344,740	Pending	9/30/21
MULTIVIEW DISPLAY AND METHOD WITH OFFSET ROWS OF MULTIBEAM EMITTERS AND MULTIVIEW PIXELS	17/206,039	11,232,729	3/18/21
MULTIVIEW DISPLAY AND METHOD	17/246,688	Pending	8/19/21
MULTIVIEW DISPLAY, SYSTEM, AND METHOD HAVING DYNAMIC COLOR SUB-PIXELS REMAPPING	17/352,331	11,320,578	6/20/21
STATIC MULTIVIEW DISPLAY AND METHOD	16/453,881	Pending	10/17/19
MULTIVIEW DISPLAY, SYSTEM, AND METHOD HAVING SHIFTABLE CONVERGENCE PLANE	17/346,121	Allowed	9/30/21
DIRECTIONAL BACKLIGHT, BACKLIT DISPLAY AND METHOD	16/563,758	10,928,564	9/6/19
MODE-SWITCHABLE BACKLIGHT, PRIVACY DISPLAY, AND METHOD	16/568,155	11,200,855	9/11/19
DUAL VIEW ZONE BACKLIGHT, DUAL-MODE DISPLAY, AND METHOD	16/579,751	11,307,344	9/23/19
DUAL VIEW ZONE BACKLIGHT, DUAL-MODE DISPLAY, AND METHOD	17/693,350	Pending	3/12/22
UNILATERAL BACKLIGHT, MULTIVIEW DISPLAY, AND METHOD EMPLOYING SLANTED DIFFRACTION GRATINGS	16/584,819	Allowed	10/12/21
MULTILAYER MULTIVIEW DISPLAY AND METHOD	16/588,747	Allowed	1/30/20
MULTICOLOR STATIC MULTIVIEW DISPLAY AND METHOD	16/820,567	Pending	7/9/20
MULTIVIEW BACKLIGHT, DISPLAY, AND METHOD EMPLOYING ACTIVE EMITTERS	16/659,476	11,004,407	10/21/19
MULTIVIEW CAMERA ARRAY, MULTIVIEW	16/830,109	11,310,478	3/25/20

Title	Application No.	Patent No.	Filing Date
SYSTEM, AND METHOD HAVING CAMERA SUB-ARRAYS WITH A SHARED CAMERA			
MULTIBEAM ELEMENT-BASED HEAD-UP DISPLAY, SYSTEM, AND METHOD	16/900,908	11,310,478	10/1/20
BACKLIGHT, MULTIVIEW DISPLAY AND METHOD HAVING A GRATING SPREADER	17/225,963	11,378,729	4/8/21
MULTIBEAM ELEMENT-BASED NEAR-EYE DISPLAY, SYSTEM, AND METHOD	16/901,971	Pending	10/1/20
CROSS-RENDER MULTIVIEW CAMERA, SYSTEM, AND METHOD	16/905,779	Pending	10/8/20
MULTIBEAM BACKLIGHT, MULTIVIEW DISPLAY, AND METHOD WITH DIFFRACTION GRATING FILLING FRACTION	17/717,071	Pending	4/9/22
STATIC MULTIVIEW DISPLAY AND METHOD HAVING DIAGONAL PARALLAX	17/498,555	Pending	1/27/22
STATIC MULTIVIEW DISPLAY AND METHOD EMPLOYING DIRECTIONAL LIGHT SOURCE AND HORIZONTAL DIFFUSER	17/336,206	Pending	9/23/21
MULTIVIEW BACKLIGHT, DISPLAY, AND METHOD EMPLOYING ACTIVE EMITTER ARRAYS	16/663,167	11,011,121	10/24/19
WAFER TILING METHOD TO FORM LARGE-AREA MOLD MASTER HAVING SUBMICROMETER FEATURES	17/112,941	Pending	12/4/20
MULTIVIEW BACKLIGHT, DISPLAY, AND METHOD HAVING OPTICAL MASK ELEMENTS	17/234,495	Pending	8/5/21
PRIVACY-MODE BACKLIGHT, PRIVACY DISPLAY, AND METHOD	17/718,123	Pending	4/11/22

Title	Application No.	Patent No.	Filing Date
MULTIVIEW BACKLIGHT, DISPLAY, AND METHOD EMPLOYING AN OPTICAL DIFFUSER	17/678,992	Pending	6/9/22
METHOD OF FABRICATING DIFFRACTIVE BACKLIGHT	17/509,036	Pending	2/10/22
MULTIVIEW DISPLAY AND METHOD HAVING SHIFTED COLOR SUB-PIXELS	17/511,459	Pending	2/17/22
MULTIVIEW BACKLIGHT, DISPLAY, AND METHOD HAVING A MULTIBEAM ELEMENT WITHIN A LIGHT GUIDE	17/555,268	Pending	4/14/22
BACKLIGHT SCATTERING ELEMENT, MULTIVIEW DISPLAY, AND METHOD HAVING HIGH-INDEX LIGHT GUIDE LAYER	17/674,776	Pending	6/2/22
MULTI-DIRECTIONAL BACKLIGHT, MULTI-USER MULTIVIEW DISPLAY, AND METHOD	17/370,989	Pending	10/28/21
HORIZONTAL PARALLAX MULTIVIEW DISPLAY AND METHOD HAVING LIGHT CONTROL FILM	17/392,129	Pending	11/25/21
MULTIVIEW DISPLAY ALIGNMENT METHOD AND SYSTEM	17/481,126	Pending	1/6/22
MODE-SWITCHABLE BACKLIGHT, PRIVACY DISPLAY, AND METHOD EMPLOYING EMITTER ARRAYS	17/460,021	Pending	12/16/21
DUAL VIEW ZONE BACKLIGHT, DUAL-MODE DISPLAY, AND METHOD EMPLOYING DIRECTIONAL EMITTERS	17/469,659	Pending	12/30/21
MULTI-ZONE BACKLIGHT, MULTIVIEW DISPLAY, AND METHOD	17/505,565	Pending	2/3/22
TIME-MULTIPLEXED BACKLIGHT, MULTIVIEW DISPLAY, AND METHOD	17/506,624	Pending	2/10/22
LIGHT SOURCE, MULTIVIEW BACKLIGHT, AND METHOD WITH A	17/512,585	Pending	2/17/22

Title	Application No.	Patent No.	Filing Date
BIFURCATED EMISSION PATTERN			
COLLIMATED BACKLIGHT, ELECTRONIC DISPLAY, AND METHOD EMPLOYING AN ABSORPTION COLLIMATOR	17/580,581	Pending	5/12/22
MULTIVIEW BACKLIGHT, MULTIVIEW DISPLAY, AND METHOD EMPLOYING REFLECTIVE MULTIBEAM ELEMENTS	17/688,721	Pending	6/16/22
MULTIVIEW BACKLIGHT, MULTIVIEW DISPLAY, AND METHOD HAVING MICRO-SLIT MULTIBEAM ELEMENTS	17/724,431	Pending	4/19/22
MULTIVIEW DISPLAY AND METHOD HAVING LIGHT CONTROL FILM	17/394,157	Pending	11/25/21
DIFFRACTIVE BACKLIGHT FABRICATION METHOD	17/510,072	Pending	2/17/22