

## TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1  
Stylesheet Version v1.2

ETAS ID: TM627183

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT		
<b>NATURE OF CONVEYANCE:</b>	RELEASE OF SECURITY INTEREST		
<b>CONVEYING PARTY DATA</b>			
<b>Name</b>	<b>Formerly</b>	<b>Execution Date</b>	<b>Entity Type</b>
PACIFIC WESTERN BANK, as Agent		02/18/2021	STATE CHARTERED BANK: CALIFORNIA
<b>RECEIVING PARTY DATA</b>			
<b>Name:</b>	MIMOSA NETWORKS, INC.		
<b>Street Address:</b>	300 ORCHARD CITY DRIVE		
<b>Internal Address:</b>	SUITE 100		
<b>City:</b>	CAMPBELL		
<b>State/Country:</b>	CALIFORNIA		
<b>Postal Code:</b>	95008		
<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>	4743915	MIMOSA	
<b>Registration Number:</b>	4670558	M	
<b>Registration Number:</b>	4678003	MIMOSA	
<b>Registration Number:</b>	5239750	REAL. BIG. WIRELESS.	
<b>CORRESPONDENCE DATA</b>			
<b>Fax Number:</b>	6123408827		
<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>			
<b>Phone:</b>	16124926854		
<b>Email:</b>	ip.docket@dorsey.com		
<b>Correspondent Name:</b>	Cathleen F. Dahl, Dorsey & Whitney LLP		
<b>Address Line 1:</b>	50 South Sixth Street		
<b>Address Line 2:</b>	Suite 1500		
<b>Address Line 4:</b>	Minneapolis, MINNESOTA 55402-1498		
<b>NAME OF SUBMITTER:</b>	Cathleen F. Dahl		
<b>SIGNATURE:</b>	/Cathleen F. Dahl/		
<b>DATE SIGNED:</b>	02/19/2021		
<b>Total Attachments: 15</b>			

OP \$115.00 4743915

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**TERMINATION AND RELEASE OF INTELLECTUAL PROPERTY SECURITY  
AGREEMENTS**

This Termination and Release of Intellectual Property Security Agreements (“Release”) is entered into as of February 18, 2021 by PACIFIC WESTERN BANK, a California state-chartered bank (“PWB”) and ALLY BANK (“Ally” and together with PWB, the “Grantees”) and is acknowledged by DBFIP ANI LLC, a Delaware limited liability company (“Fortress”).

**RECITALS**

A. PWB (as successor by merger to Square 1 Bank), Airspan Networks Inc., a Delaware corporation (“ANI”) and Airspan Networks (SG) Inc., a Delaware corporation (“Airspan SG”) previously entered into an Intellectual Property Security Agreement (the “Airspan IP Security Agreement”), dated as of August 15, 2011, and recorded at the U.S. Patent and Trademark Office with respect to patents at Reel/Frame 026781/0234 on August 19, 2011, and with respect to trademarks at Reel/Frame 4608/0444 on August 19, 2011.

B. PWB (as successor by merger to Square 1 Bank), ANI and Airspan SG amended and supplemented the Airspan IP Security Agreement in the Supplement to Intellectual Property Security Agreement (the “Unrecorded Supplement Airspan IP Security Agreement”), dated as of April 21, 2014 that was not recorded at the U.S. Patent and Trademark Office.

C. PWB, ANI and Airspan SG amended and supplemented the Airspan IP Security Agreement in the Supplement to Intellectual Property Security Agreement (the “1<sup>st</sup> Supplement to Airspan IP Security Agreement”), dated as of March 28, 2018, and recorded at the U.S. Patent and Trademark Office with respect to patents at Reel/Frame 045389/0560 on March 29, 2018, and with respect to trademarks at Reel/Frame 6303/0676 on March 29, 2018.

D. PWB, ANI and Airspan SG amended and supplemented the Airspan IP Security Agreement and the 1<sup>st</sup> Supplement to Airspan IP Security Agreement in the Supplement to Intellectual Property Security Agreement (the “2<sup>nd</sup> Supplement to Airspan IP Security Agreement”), dated as of April 2, 2020, and recorded at the U.S. Patent and Trademark Office at Reel/Frame 052429/0383 on April 17, 2020.

E. Ally, Mimosa Networks, Inc., a Delaware corporation (“Mimosa Inc.”) and Mimosa Networks International, LLC, a Delaware limited liability company (“Mimosa International”) previously entered into an Intellectual Property Security Agreement (the “Ally Mimosa IP Security Agreement”), dated as of October 26, 2017, and recorded at the U.S. Patent and Trademark Office with respect to patents at Reel/Frame 044102/0979 on November 13, 2017, and with respect to trademarks at Reel/Frame 6203/0409 on November 13, 2017.

F. Ally and PWB previously entered into an Assignment of Intellectual Property Security Agreement (the “Ally Assignment”), dated as of November 20, 2018, and recorded at the U.S. Patent and Trademark Office with respect to patents at Reel/Frame 047564/0630 on November 21, 2018, and was not recorded with respect to trademarks.

G. PWB and Mimosa Inc. previously entered into an Intellectual Property Security Agreement (the “PWB Mimosa IP Security Agreement”), dated as of November 20, 2018, and

recorded at the U.S. Patent and Trademark Office with respect to patents at Reel/Frame 047564/0485 on November 21, 2018, and with respect to trademarks at Reel/Frame 6487/0679 on November 21, 2018.

H. PWB and Mimosa International previously entered into an Intellectual Property Security Agreement (the “Unrecorded PWB Mimosa IP Security Agreement”), dated as of November 20, 2018 that was not recorded at the U.S. Patent and Trademark Office.

I. PWB and Mimosa Inc. amended and supplemented the PWB Mimosa IP Security Agreement in the Supplement to Intellectual Property Security Agreement (the “1<sup>st</sup> Supplement to PWB Mimosa IP Security Agreement” and together with the Airspan IP Security Agreement, the Unrecorded Supplement to Airspan IP Security Agreement, the 1<sup>st</sup> Supplement to Airspan IP Security Agreement, the 2<sup>nd</sup> Supplement to Airspan IP Security Agreement, the Ally Mimosa IP Security Agreement, the Ally Assignment, the PWB Mimosa IP Security Agreement and the Unrecorded PWB Mimosa IP Security Agreement, the “IP Security Agreements”), dated as of April 2, 2020, and recorded at the U.S. Patent and Trademark Office at Reel/Frame 052428/0948 on April 17, 2020.

J. Pursuant to the IP Security Agreements, each of ANI, Airspan SG, Mimosa Inc., and Mimosa International (collectively the “Grantors”) granted to the Grantees a security interest in each Grantor’s respective right, title and interest in and to certain Patents including those set forth in Schedule 1 and including without limitation all proceeds thereof (such as, by way of example but not by way of limitation, license royalties and proceeds of infringement suits), the right to sue for past, present and future infringements, all rights corresponding thereto throughout the world and all re-issues, divisions, continuations, renewals, extensions and continuations-in-part thereof (the “Patent Collateral”).

K. Pursuant to the IP Security Agreements, each of the Grantors granted to the Grantees a security interest in each Grantor’s respective right, title and interest in and to certain Trademarks including those set forth in Schedule 2 and including without limitation all proceeds thereof (such as, by way of example but not by way of limitation, license royalties and proceeds of infringement suits), the right to sue for past, present and future infringements, all rights corresponding thereto throughout the world and all re-issues, divisions, continuations, renewals, extensions and continuations-in-part thereof (the “Trademark Collateral” and together with the Patent Collateral, the “Collateral”).

L. Fortress serves as administrative agent and collateral agent on behalf of certain lenders pursuant to that certain Credit Agreement dated as of December 30, 2020 (the “New Credit Agreement”) among ANI, Airspan SG, Mimosa Inc., Mimosa International, Airspan IP Holdco LLC, certain other subsidiaries of ANI, the lenders party thereto from time to time and Fortress. In connection with the financing provided pursuant to the New Credit Agreement, Fortress has requested that PWB and Ally enter into this Release and file it with the U.S. Patent and Trademark Office.

M. Now, each Grantee desires to terminate and release the security interest in the Collateral.

NOW, THEREFORE, for good and valuable consideration, receipt of which is hereby acknowledged, and intending to be legally bound, the parties hereby agree as follows:

1. As of the date hereof, each Grantee hereby terminates, releases, and discharges its security interest in the Collateral granted pursuant to the IP Security Agreements and assigns and transfers to the Grantors, without recourse or representation or warranty, express or implied, of any kind, all of its right, title, and interest in and to the Collateral granted pursuant to the IP Security Agreements.

2. Each Grantee understands that this Release may be recorded by the Grantors with the United States Patent and Trademark Office or any similar office or agency within or outside the United States. The Grantees shall, at the Grantors' sole expense, take all further actions reasonably requested in writing by the Grantors to effectuate the purposes of this Release.

*[Signature Pages Follow]*

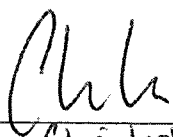
**IN WITNESS WHEREOF**, each of the undersigned has caused this Release to be executed and made effective as of the date first written above:

**PACIFIC WESTERN BANK,**  
as Grantee

By: Stephen J. Berens  
Name: Stephen J. Berens  
Title: SVP

*[Signature Page to Termination and Release of Intellectual Property Security Agreements]*

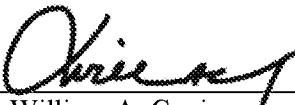
ALLY BANK,  
as Grantee

By:   
Name: Christopher Ero  
Title: Authorized Signatory

*[Signature Page to Termination and Release of Intellectual Property Security Agreements]*

**ACKNOWLEDGED AND AGREED:**

**DBFIP ANI LLC**

By:   
Name: William A. Covino  
Title: Chief Financial Officer



**Schedule 1**

**Patent Collateral**

<b>Description</b>	<b>Registration OR Serial Number</b>	<b>Registration OR Filing Date</b>
Testing a subscriber terminal of a wireless telecommunications system	5,889,837	30-Mar-99
Integrated directional antenna	5,828,339	27-Oct-98
Handling of telecommunications signals passed between elements of a telecommunications network	6,181,710	30-Jan-01
Establishing a wireless link between a central terminal and a subscriber terminal of a wireless telecommunications system	6,229,800	8-May-01
Handling of signaling information within a telecommunications system	6,351,633	26-Feb-02
Subscriber terminal and method for passing control signals between a first and second signal processing units	6,298,246	2-Oct-01
Transfer of data packets in a wireless telecommunications system	6,907,247	14-Jun-05
Transfer of different data types in a telecommunications system	6,816,726	9-Nov-04
Methods and apparatus pertaining to roaming of stations between access points in wireless and other networks	6,144,855	7-Nov-00
Handling transfer of management data to and from a telecommunications unit of a telecommunications system	7,440,727	21-Oct-08
Point to multipoint device for communication with a plurality of telecommunications units	7,627,348	1-Dec-09
Point to multipoint device for communication with a plurality of telecommunications units	7,953,065	31-May-11

<b>DESCRIPTION</b>	<b>REGISTRATION/ APPLICATION NUMBER</b>	<b>REGISTRATION/ APPLICATION DATE</b>
Wireless Network Configuration Using Path Loss Determination Between Nodes	9,973,943	05/15/18
	15/187,616	06/20/16
Managing External Interference in a Wireless Network	10,257,733	04/09/19
	15/187,602	06/20/16
Quality of Service in Wireless Backhails	10,834,614	11/10/20

	15/187,570	06/20/16
Node Role Assignment in Networks	10,231,139 15/187,574	03/12/19 06/20/16
Antenna Apparatus and Method of Configuring a Transmission Beam for the Antenna Apparatus	9,924,385 15/182,209	03/20/18 06/14/16
Sub-Sampling Antenna Elements	10,070,325 15/187,515	09/04/18 06/20/16
Configurable Antenna and Method of Operating Such a Configurable Antenna	10,098,018 15/187,680	10/09/18 06/20/16
Antenna Apparatus and Method of Performing Spatial Nulling Within the Antenna Apparatus	9,706,419 15/186,134	07/11/17 06/17/16
Configurable Antenna and Method of Operating Such A Configurable Antenna	10,306,485 15/187,188	05/28/19 06/20/16
Rotatable Antenna Apparatus	10,448,264 15/186,955	10/15/19 06/20/16
Rotatable Antenna Apparatus	10,028,154 15/187,159	07/17/18 06/20/16
Bearing Calculation	10,667,145 15/186,900	05/26/20 06/20/16

<b>DESCRIPTION</b>	<b>REGISTRATION/ APPLICATION NUMBER</b>	<b>REGISTRATION/ APPLICATION DATE</b>
Scanning In A Wireless Network	10,476,724 16/026,257	11/12/19 07/03/18
Moveable Antenna Apparatus	20190393598 16/444,192	12/26/19 06/18/19
Technique For Tuning The Resonance Frequency Of An Electric-Based Antenna	20190334243 16/374,280	10/31/19 04/03/19
Moveable Antenna Apparatus	20190312349 16/373,953	10/10/19 04/03/19

<b>DESCRIPTION</b>	<b>REGISTRATION/ APPLICATION NUMBER</b>	<b>REGISTRATION/ APPLICATION DATE</b>
Apparatus And Method For Facilitating Communication Between A Telecommunications Network And A User Device Within A Building	10,659,156 16/227,999	05/19/20 12/20/18
Apparatus And Method For Providing Network Configurability In A Wireless Network	10,616,824 15/802,804	04/07/20 11/03/17
Apparatus And Method Selecting A Base Station In A Network	20190116600 15/782,051	04/18/19 10/12/17
Apparatus And Method For Providing Network Configurability In A Wireless Network	10,708,854 15/782,035	07/07/20 10/12/17
Metrics Using Parameters For Multiple Radio Configurations	10,771,992 16/122,543	09/08/20 09/05/18
Apparatus And Method For Improving Connectivity For Items Of User Equipment in A Wireless Network	10,728,768 16/001,550	07/28/20 06/06/18
Network Node Configuration By A Proxy	10,742,490 15/655,051	08/11/20 07/20/17
Access Node Configuration in A Network	10,911,303 15/655,035	02/02/21 07/20/17
Apparatus And Method For Improving Connectivity For Items Of User Equipment in A Wireless Network	10,721,669 15/499,027	07/21/20 04/27/17
Wireless Network Controller And Method Of Controlling A Wireless Network	20180213417 15/927,880	07/26/18 03/21/18

<b>DESCRIPTION</b>	<b>REGISTRATION OR SERIAL NUMBER</b>	<b>REGISTRATION OR FILING DATE</b>
Enclosure for radio, parabolic dish antenna, and side lobe shields	9,362,629	06/07/16
	14/198,378	03/05/14
WiFi management interface for microwave radio and reset to factory defaults	9,179,336	11/03/15
	14/183,445	02/18/14
System and method for dual-band backhaul radio	9,191,081	11/17/15
	14/183,329	02/18/14
Waterproof apparatus for cables and cable interfaces	9,130,305	09/08/15
	13/925,566	06/24/13
Wireless access points providing hybrid 802.11 and scheduled priority access communications	9,295,103	03/22/16
	13/906,128	05/30/13
Channel optimization in half duplex communications systems	9,001,689	04/07/15
	14/164,081	01/24/14
Wireless access points providing hybrid 802.11 and scheduled priority access communications	9,161,387	10/13/15
	14/045,741	10/03/13
System and method for aligning a radio using an automated audio guide	9,780,892	10/03/17
	14/639,976	03/05/15
	9,504,049	11/22/16

<b>DESCRIPTION</b>	<b>REGISTRATION OR SERIAL NUMBER</b>	<b>REGISTRATION OR FILING DATE</b>
Channel optimization in half duplex communications systems	14/325,307	07/07/14
Wireless access points providing hybrid 802.11 and scheduled priority access communications	9,693,388 14/741,423	06/27/17 06/16/15
Waterproof apparatus for cables and cable interfaces	9,531,114 14/802,829	12/27/16 07/17/15
Wireless repeater	D752,566 29/502,253	03/29/16 09/12/14
Quad-Sector Antenna Using Circular Polarization	10,742,275 14/198,473	08/11/20 03/05/14
Ellipticity Reduction In Circularly Polarized Array Antennas	14/316,537	06/26/14
Wi-Fi Hotspot Repeater	14/848,202	09/08/15

<b>Description</b>	<b>Registration OR Patent Number</b>	<b>Registration OR Filing Date</b>
Waterproof apparatus for cables and cable interfaces	10,096,933 15/246,118	10/09/18 08/24/16
System and method for aligning a radio using an automated audio guide	10,090,943 15/625,984	10/02/18 06/16/17
Simultaneous transmission on shared channel	9,998,246 14/657,942	06/12/18 03/13/15

WiFi management interface for microwave radio and reset to factory defaults	9,986,565	05/29/18
	14/802,816	07/17/15
System and method for dual-band backhaul radio	9,949,147	04/17/18
	15/246,094	08/24/16
Systems and methods for directing mobile device connectivity	9,930,592	03/27/18
	14/183,375	02/18/14
Channel optimization in half duplex communications systems	9,888,485	02/06/18
	15/224,412	07/29/16
Enclosure for radio, parabolic dish antenna, and side lobe shields	9,871,302	01/16/18
	15/139,225	04/26/16
System and method for dual-band backhaul radio	9,843,940	12/12/17
	14/833,038	08/21/15
System and Method for Dual-Band Backhaul Radio	10,117,114	10/30/18
	15/728,418	10/09/17
Printed Circuit Board Mounted Antenna and Waveguide Interface	10,749,263	08/18/20
	15/403,085	01/10/17
Wireless Access Points Providing Hybrid 802.11 and Scheduled Priority Access Communications	10,785,608	09/22/20
	15/588,092	05/05/17
Multi-Band Access Point Antenna Array	20180034166	02/01/18
	15/658,324	07/24/17
Enclosure for Radio, Parabolic Dish Antenna, and Side Lobe Shields	10,186,786	01/22/2019
	15/809,942	11/10/2017
Channel Optimization in Half Duplex Communications Systems	10,616,903	04/07/2020
	15/809,968	11/10/2017
Systems and Methods for Directing Mobile Device Connectivity	10,200,925	02/05/2019
	15/885,628	01/31/2018
System And Method For Dual-Band Backhaul Radio	10,257,722	04/09/2019
	15/904,220	02/23/2018
WiFi Management Interface for Microwave Radio and Reset to Factory Defaults	10,425,944	09/24/2019
	15/913,695	03/06/2018

Synchronized Transmission on Shared Channel	10,477,471	10/15/2019
	15/955,723	04/18/2018

<b>DESCRIPTION</b>	<b>PATENT/ APPLICATION/ PUBLICATION NUMBER</b>	<b>FILING/ APPLICATION DATE</b>
Higher Signal Isolation Solutions For Printed Circuit Board Mounted Antenna And Waveguide Interface	10,511,074	12/17/19
	15/863,059	01/05/19
Waterproof Apparatus for Pre-Terminated Cables	10,790,613	09/29/20
	16/107,820	08/21/18
Systems And Methods For Directing Mobile Device Connectivity	10,595,253	03/17/20
	16/262,720	01/30/19
System and Method for Dual-Band Backhaul Radio	10,812,994	10/20/20
	16/276,611	02/14/19
Omni-Directional Orthogonally-Polarized Antenna System for MIMO Applications	20190273326	09/05/19
	16/284,121	02/25/19
WiFi Management Interface for Microwave Radio and Reset to Factory Defaults	10,863,507	12/08/20
	16/575,104	09/18/19
Synchronized Transmission on Shared Channel	20200036465	01/30/20
	16/591,589	10/02/19


Schedule 2

Trademark Collateral

<u>Description</u>	<u>Registration/ Application Number</u>	<u>Registration/ Application Date</u>
Air-Synergy	4614055	09/30/2014
AIRSPAN	2063647	5/20/1997

<u>DESCRIPTION</u>	<u>REGISTRATION/ SERIAL NUMBER</u>	<u>REGISTRATION/ APPLICATION DATE</u>
AIRHARMONY	6127238	08/18/20
AIRSTRAND	6127237	08/18/20

<u>DESCRIPTION</u>	<u>REGISTRATION/ SERIAL NUMBER</u>	<u>REGISTRATION/ APPLICATION DATE</u>
AIRSYNERGY	5864672	09/24/19
	79239954	07/06/18
AIR5G	5766264	06/04/19
	79218392	08/08/17

<u>DESCRIPTION</u>	<u>REGISTRATION/ APPLICATION NUMBER</u>	<u>REGISTRATION/ APPLICATION DATE</u>
MIMOSA	4743915	05/26/15
	85528764	01/30/12
	4670558	01/13/15
	86282945	05/15/14
MIMOSA	4678003	01/27/15



DESCRIPTION	REGISTRATION/ APPLICATION NUMBER	REGISTRATION/ APPLICATION DATE
	86279713	05/13/14
REAL. BIG. WIRELESS.	5239750	07/11/17
	87096957	07/08/16