

## PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1  
 Stylesheet Version v1.2

EPAS ID: PAT5730591

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT	
<b>NATURE OF CONVEYANCE:</b>	MERGER	
<b>EFFECTIVE DATE:</b>	12/31/2016	
<b>CONVEYING PARTY DATA</b>		
	<b>Name</b>	<b>Execution Date</b>
	ANTENEX, INC.	11/22/2016
<b>RECEIVING PARTY DATA</b>		
<b>Name:</b>	LAIRD TECHNOLOGIES, INC.	
<b>Street Address:</b>	16401 SWINGLEY RIDGE ROAD	
<b>Internal Address:</b>	#700	
<b>City:</b>	CHESTERFIELD	
<b>State/Country:</b>	MISSOURI	
<b>Postal Code:</b>	63017	
<b>PROPERTY NUMBERS Total: 1</b>		
<b>Property Type</b>	<b>Number</b>	
<b>Patent Number:</b>	D542783	
<b>CORRESPONDENCE DATA</b>		
<b>Fax Number:</b>	(314)726-7501	
<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>	314-726-7500	
<b>Email:</b>	jwgrp@hdp.com	
<b>Correspondent Name:</b>	JOSEPH E. WALSH, JR.	
<b>Address Line 1:</b>	7700 BONHOMME	
<b>Address Line 2:</b>	SUITE 700	
<b>Address Line 4:</b>	ST. LOUIS, MISSOURI 63105	
<b>ATTORNEY DOCKET NUMBER:</b>	9062L-500056	
<b>NAME OF SUBMITTER:</b>	JOSEPH E. WALSH, JR.	
<b>SIGNATURE:</b>	/Joseph E. Walsh, Jr./	
<b>DATE SIGNED:</b>	09/20/2019	
	This document serves as an Oath/Declaration (37 CFR 1.63).	
<b>Total Attachments: 4</b>		
source=Merger of Antenex_ Inc. into Laird Technologies_ Inc#page1.tif		
source=Merger of Antenex_ Inc. into Laird Technologies_ Inc#page2.tif		

source=Merger of Antenex\_ Inc. into Laird Technologies\_ Inc#page3.tif

source=Merger of Antenex\_ Inc. into Laird Technologies\_ Inc#page4.tif

# Delaware

The First State

Page 1

I, JEFFREY W. BULLOCK, SECRETARY OF STATE OF THE STATE OF DELAWARE, DO HEREBY CERTIFY THE ATTACHED IS A TRUE AND CORRECT COPY OF THE CERTIFICATE OF MERGER, WHICH MERGES:

"ANTENEX, INC.", A DELAWARE CORPORATION,

WITH AND INTO "LAIRD TECHNOLOGIES, INC." UNDER THE NAME OF "LAIRD TECHNOLOGIES, INC.", A CORPORATION ORGANIZED AND EXISTING UNDER THE LAWS OF THE STATE OF DELAWARE, AS RECEIVED AND FILED IN THIS OFFICE ON THE TWENTY-SECOND DAY OF NOVEMBER, A.D. 2016, AT 12:50 O'CLOCK P.M.

AND I DO HEREBY FURTHER CERTIFY THAT THE EFFECTIVE DATE OF THE AFORESAID CERTIFICATE OF MERGER IS THE THIRTY-FIRST DAY OF DECEMBER, A.D. 2016.

A FILED COPY OF THIS CERTIFICATE HAS BEEN FORWARDED TO THE NEW CASTLE COUNTY RECORDER OF DEEDS.



2272903 8100M  
SR# 20166751567

You may verify this certificate online at [corp.delaware.gov/authver.shtml](http://corp.delaware.gov/authver.shtml)

A handwritten signature in black ink, appearing to read "JB", is written over a horizontal line. Below the line, the text "Jeffrey W. Bullock, Secretary of State" is printed.

Jeffrey W. Bullock, Secretary of State

Authentication: 203429485  
Date: 12-01-16

PATENT  
REEL: 050448 FRAME: 0209

## PATENTS

## SCHEDULE A

## UNITED STATES

Application No.	Patent No.	Issue Date	Title	Status
29/045,526	D377495	1/21/1997	ROTATIONAL CUTTING TOOL HOUSING AND DRILL BIT CHUCK	Issued
29/234,763	D542,783	5/15/2007	LOW VISIBILITY AERODYNAMIC ANTENNA HOUSING	Issued
29/234,762	D542,283	5/8/2007	LOW VISIBILITY AERODYNAMIC ANTENNA HOUSING	Issued
29/273,495	D550,218	9/4/2007	LOW VISIBILITY AERODYNAMIC ANTENNA HOUSING	Issued
29/272,738	D558,190	12/25/2007	LOW VISIBILITY AERODYNAMIC ANTENNA HOUSING	Issued
29/266,090	D587,692	3/3/2009	ANTENNA COVER	Issued
29/232,876	D531,996	11/14/2006	LOW VISIBILITY AERODYNAMIC ANTENNA HOUSING	Issued
29/268,857	D553614	10/23/2007	LOW VISIBILITY AERODYNAMIC ANTENNA HOUSING	Issued
29/251,747	D546,322	7/10/2007	MOUNTABLE AND ADJUSTABLE AERODYNAMIC ANTENNA	Issued
08/608,177	5,604,507	2/18/1997	WIDE-BANDED MOBILE ANTENNA	Issued
08/584,545	5,612,705	3/18/1997	WIDE-BANDED BASE STATION ANTENNA	Issued
08/892,732	5,977,931	11/2/1999	LOW VISIBILITY RADIO ANTENNA WITH DUAL POLARIZATION	Issued
09/244,365	6,157,348	12/5/2000	LOW PROFILE ANTENNA	Issued
11/040,860	7,209,096	4/24/2007	LOW VISIBILITY DUAL BAND ANTENNA WITH DUAL POLARIZATION	Issued
11/390,599	7,339,548	3/4/2008	MOUNTABLE AND ADJUSTABLE AERODYNAMIC ANTENNA APPARATUS AND METHOD	Issued

PATENT

REEL: 050448 FRAME: 0210

11/345,763	7,268,734	9/11/2007	REMOVABLE MOUNTABLE AERODYNAMIC BAYONET ANTENNA APPARATUS AND METHOD	Issued
11/434,101	7,639,204	12/29/2009	LOW VISIBILITY, FIXED-TUNE, WIDE BAND AND FIELD-DIVERSE ANTENNA WITH DUAL POLARIZATION	Issued
11/520,950	7,525,505	4/28/2009	ANTENNA COVER	Issued
09/430,827	6,292,156	9/18/2001	LOW VISIBILITY RADIO ANTENNA WITH DUAL POLARIZATION	Issued
11/155,082	7,342,550	3/11/2008	RUGGED, METAL-ENCLOSED ANTENNA	Issued
29/176,941	D482,677	11/25/2003	ANTENNA REFLECTOR/US	Issued
08/568,735	5,712,643	1/27/1998	PLANAR MICROSTRIP YAGI ANTENNA ARRAY AND PROCESS FOR MAKING THE SAME/US	Issued
08/910,018	5,913,549	6/22/1999	PLANAR MICROSTRIP YAGI ANTENNA ARRAY AND PROCESS FOR MAKING THE SAME/US(1)	Issued
10/756,006	7,102,573	9/5/2006	PATCH ANTENNA/US	Issued
11/050,222	7,097,486	8/29/2006	LOW-COST WEATHERPROOF CABLE FEEDTHROUGH/US	Issued
10/974,585	7,161,554	1/9/2007	SYSTEM AND METHOD FOR SECURING AN ANTENNA/US	Issued
11/099,954	7,154,445	12/26/2006	OMNI-DIRECTIONAL COLLINEAR ANTENNA/US	Issued
11/190,649	7,180,461	2/20/2007	WIDEBAND OMNIDIRECTIONAL ANTENNA/US	Issued
11/627,068	7,301,500	11/27/2007	OFFSET QUASI-TWIN LEAD ANTENNA/US	Issued
11/675,795	7,701,409	4/20/2010	SYSTEM AND METHOD FOR PROVIDING ANTENNA RADIATION PATTERN CONTROL/US	Issued

# China

Application No.	Patent No.	Issue Date	Title	Status
200680019663.1	ZL200680019663.1	7/4/2012	SYSTEM AND METHOD FOR PROVIDING ANTENNA RADIATION PATTERN CONTROL/CN	Issued
200780038941.2	ZL200780038941.2	3/27/2013	OFFSET QUASI-TWIN LEAD ANTENNA	Issued

# TRADEMARKS

## UNITED STATES

Application No.	Registration No.	Issue Date	Title	Status
76/633,911	3,122,443	8/1/2006	SURVIVOR	Registered
76/654,779	3,128,556	8/15/2006	PHANTOM ELITE	Registered
75/400,348	2,222,665	2/9/1999	PHANTOM	Registered
76/652,027	3,161,476	10/24/2006	DISCADOO	Registered
74/721,464	2,035,076	2/4/1997	VOYAGER	Registered
74/071,875	1,667,411	12/10/1991	ANTENEX	Registered
75/256,560	2,153,624	4/28/1998	DIRECTLINK	Registered

## Argentina

Application No.	Patent No.	Issue Date	Title	Status
2128590	1725492	3/18/1999	ANTENEX	Registered

## Europe

Application No.	Patent No.	Issue Date	Title	Status
000992099	000992099	2/16/2000	ANTENEX	Registered

PATENT

REEL: 050448 FRAME: 0212

RECORDED: 09/20/2019