

PATENT ASSIGNMENT

Electronic Version v1.1  
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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	Termination of Security Interest in Patents Recorded at Reel/Frame 18420/502
CONVEYING PARTY DATA	
Name	Execution Date
Bank of America, N.A., as Administrative Agent	02/08/2011
RECEIVING PARTY DATA	
Name:	Indigo Systems Corporation
Street Address:	27700A SW Parkway Avenue
City:	Wilsonville
State/Country:	OREGON
Postal Code:	97070
PROPERTY NUMBERS Total: 20	
Property Type	Number
Patent Number:	5756999
Patent Number:	6028309
Patent Number:	6316777
Patent Number:	6288387
Patent Number:	6133596
Patent Number:	6465798
Patent Number:	6344651
Patent Number:	6465344
Patent Number:	6550665
Patent Number:	7050107
Patent Number:	6803555
Patent Number:	6593562
Patent Number:	6812465
Patent Number:	6852976
Patent Number:	6875979

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PATENT  
REEL: 025775 FRAME: 0661

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Patent Number:	7015715
Patent Number:	6958478
Patent Number:	6929410
Patent Number:	7034301
Patent Number:	7749690

# CORRESPONDENCE DATA

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NAME OF SUBMITTER:	Dusan Clark
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Total Attachments: 3

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## TERMINATION OF SECURITY INTEREST IN PATENTS

This **TERMINATION OF SECURITY INTEREST IN PATENTS**, dated as of February 8, 2011, is made by Bank of America, N.A., as Administrative Agent (the "Secured Party").

**WHEREAS**, Indigo Systems Corporation (the "Grantor") has granted a security interest in certain personal property to the Secured Party, including without limitation a security interest in certain patents, patent applications, and/or patent licenses ("Patents");

**WHEREAS**, the security interest granted to the Secured Party was recorded at the United States Patent and Trademark Office on October 24, 2006 at Reel 018420 and Frame 0502; and

**WHEREAS**, the Secured Party has agreed to terminate and release its security interest in all of such Patents, including, without limitation, the Patents identified on Schedule A attached hereto.

**NOW, THEREFORE**, for valuable consideration, the Secured Party hereby terminates and releases all mortgages, liens, and security interests granted to the Secured Party in the following Patents:

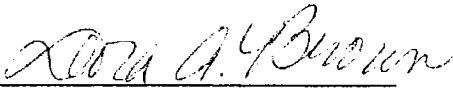
1. all of the Grantor's Patents to which the Grantor is a party including those referred to on Schedule A attached hereto;
2. all reissues, continuations or extensions of the foregoing; and
3. all products and proceeds of the foregoing, including, without limitation, any claim by the Grantor against third parties for past, present or future infringement of any Patent.

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**IN WITNESS WHEREOF**, the Secured Party has caused this Termination of Security Interest in Patents to be duly executed as of the date first set forth above.

Secured Party:

BANK OF AMERICA, N.A.,  
as Administrative Agent

By:   
Name: Dora A. Brown  
Title: Vice President

**Schedule A****Indigo Systems Corporation****U.S. Patents****Issued Patents**

<b>Description</b>	<b>Patent No.</b>	<b>Issue Date</b>
METHODS AND CIRCUITRY FOR CORRECTING TEMPERATURE-INDUCED ERRORS IN MICROBOLOMETER FOCAL PLANE ARRAY	5756999	5/26/98
METHODS AND CIRCUITRY FOR CORRECTING TEMPERATURE-INDUCED ERRORS IN MICROBOLOMETER FOCAL PLANE ARRAY	6028309	2/22/00
CONSTANT POWER SNAPSHOT MICROEMITTER ARRAY WITH INTEGRAL DIGITAL INTERFACE, ISOLATED SUBSTRATE CURRENT RETURN AND LINEARIZED SIGNAL RESPONSE	6316777	11/13/01
APPARATUS AND METHOD FOR PERFORMING OPTICAL SIGNAL INTENSITY CORRECTON IN ELECTRO-OPTICAL SENSOR ARRAYS	6288387	9/11/01
NEAR COMPLETE CHARGE TRANSFER DEVICE	6133596	10/17/00
LARGE AREA INFRARED SCENE EMITTER RIIC	6465798	10/15/02
DIFFERENTIAL CURRENT MODE OUTPUT CIRCUIT FOR ELECTRO-OPTICAL SENSOR ARRAYS	6344651	2/5/02
NOVEL CRYSTAL THINNING METHOD FOR IMPROVED YIELD AND RELIABILITY	6465344	10/15/02
METHOD FOR ELECTRICALLY INTERCONNECTING LARGE CONTACT ARRAYS USING EUTECTIC ALLOY BUMPING	6550665	4/22/03
INTERFACE DEVICE FOR EXTENDING CAMCORDER USE OVER THE ELECTRO MAGNETIC SPECTRUM	7050107	5/23/06
TWO-STAGE AUTO-ZERO AMPLIFIER CIRCUIT FOR ELECTRO-OPTICAL ARRAYS	6803555	10/12/04
ELECTRO-OPTICAL SENSOR ARRAYS WITH REDUCED SENSITIVITY TO DEFECTS	6593562	7/15/03
MICROBOLOMETER FOCAL PLANE ARRAY METHODS AND CIRCUITRY	6812465	11/2/04
INFRARED DETECTOR ARRAY WITH IMPROVED SPECTRAL RANGE AND METHOD FOR MAKING THE SAME	6852976	2/8/05
THERMAL IMAGING CALIBRATION SYSTEMS AND METHODS	6875979	4/5/05
HYBRID GAP MEASUREMENT CIRCUIT	7015715	3/21/06
MICROBOLOMETER DETECTOR WITH HIGH FILL FACTOR AND TRANSDUCERS HAVING ENHANCED THERMAL ISOLATION	6958478	10/25/05
CAMERA SHUTTER	6929410	8/16/05
MICROBOLOMETER FOCAL PLANE ARRAY SYSTEMS AND METHODS	7034301	4/25/06
DIE IDENTIFICATION SYSTEMS AND METHODS	7749690	7/6/10

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