

PATENT ASSIGNMENT

Electronic Version v1.1

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SUBMISSION TYPE:

NEW ASSIGNMENT

NATURE OF CONVEYANCE:

SECURITY AGREEMENT

CONVEYING PARTY DATA

Name	Execution Date
Planar Systems, Inc.	06/29/2007

RECEIVING PARTY DATA

Name:	Bank of America, N.A.
Street Address:	2001 Clayton Road
Internal Address:	CA4-702-02-25
City:	Concord
State/Country:	CALIFORNIA
Postal Code:	94520-2405

PROPERTY NUMBERS Total: 65

Property Type	Number
Patent Number:	4802873
Patent Number:	4893319
Patent Number:	4894116
Patent Number:	4897319
Patent Number:	4900584
Patent Number:	4954747
Patent Number:	4963788
Patent Number:	5072152
Patent Number:	5194027
Patent Number:	5309070
Patent Number:	5426266
Patent Number:	5463279
Patent Number:	5504389
Patent Number:	5505986

PATENT

500365469

REEL: 019892 FRAME: 0957

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Patent Number:	5581150
Patent Number:	5598059
Patent Number:	5650692
Patent Number:	5656888
Patent Number:	5661364
Patent Number:	5677594
Patent Number:	5712528
Patent Number:	5767623
Patent Number:	5939825
Patent Number:	6034659
Patent Number:	6043602
Patent Number:	6072198
Patent Number:	6169359
Patent Number:	6242858
Patent Number:	6248605
Patent Number:	6358632
Patent Number:	6359671
Patent Number:	6388378
Patent Number:	6414439
Patent Number:	6451460
Patent Number:	6504312
Patent Number:	6831710
Patent Number:	6907897
Patent Number:	6936086
Patent Number:	6941963
Patent Number:	6947102
Patent Number:	6995743
Patent Number:	7009663
Patent Number:	7021330
Patent Number:	7023503
Patent Number:	7053967
Patent Number:	7141095
Patent Number:	7191793
Patent Number:	7198820
Patent Number:	D507266

Patent Number:	D537821
Application Number:	10217798
Application Number:	10285464
Application Number:	10371413
Application Number:	10376155
Application Number:	10404928
Application Number:	10713362
Application Number:	10741912
Application Number:	10825922
Application Number:	11007074
Application Number:	11137753
Application Number:	11351098
Application Number:	11407545
Application Number:	11493432
Application Number:	11564272
Application Number:	11564276

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NAME OF SUBMITTER:	J. Alfred Murray

Total Attachments: 4

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**NOTICE
OF
GRANT OF SECURITY INTEREST
IN
PATENTS**

United States Patent and Trademark Office

Gentlemen:

Please be advised that pursuant to the Security Agreement dated as of December 16, 2003 (as amended, restated, modified, renewed, supplemented or extended from time to time, the "Security Agreement") by and between Planar Systems, Inc., an Oregon corporation (the "Borrower") and Bank of America, N.A. (the "Agent"), the undersigned Borrower has granted a continuing security interest in and continuing lien upon, the patents and patent applications shown below to the Agent for the benefit of itself and the Lenders under that certain Credit agreement dated as of December 16, 2003 (as amended, restated, modified, renewed, supplemented or extended from time to time):

Patent/Pub. No.	Title
4,802,873	Method of Encapsulating TFEL Panels With a Curable Resin
4,893,319	Clock Regeneration Circuit Employing Digital Phase Locked Loop
4,894,116	Phosphor Only Etching Process for TFEL Panel Having Multiple-Colored Display
4,897,319	TFEL Device Having Multiple Layer Insulators
4,900,584	Rapid Thermal annealing of TFEL Panels
4,954,747	Multi-Colored Thin-Film Electroluminescent Display With Filter
4,963,788	Thin Film Electroluminescent Display With Improved Contrast
5,072,152	High Brightness TFEL Device and Method of Making Same
5,194,027	Solid Seal for Thin Film Electroluminescent Display Panels
5,309,070	AC TFEL Device Having Blue Light Emitting Thiogallate Phosphor

Patent/Pub. No.	Title
5,426,266	Die Bonding Connector and Method
5,463,279	Active Matrix Electroluminescent Cell Design
5,504,389	Black Electrode TFEL Display
5,505,986	Multi-Source Reactive Deposition Process for the Preparation of Blue Light Emitting Phosphor Layers for AC TFEL Devices
5,581,150	TFEL Device With Injection Layer
5,598,059	AC TFEL Device Having a White Light Emitting Multilayer Phosphor
5,650,692	Electroluminescent Device Construction Employing Polymer Derivative Coating
5,656,888	Oxygen-Doped Thiogallate Phosphor
5,661,364	Simplified Mechanical Package for EL Displays
5,677,594	TFEL Phosphor Having Metal Overlayer
5,712,528	Dual Substrate Full Color TFEL Panel With Insulator Bridge Structure
5,767,623	Interconnection Between an Active Matrix Electroluminescent Display and an Electrical Cable
5,939,825	Alternating Current Thin Film Electroluminescent Device Having Blue Light Emitting Alkaline Earth Phosphor
6,034,659	Active Matrix Electroluminescent Grey Scale Display
6,043,602	Alternating Current Thin Film Electroluminescent Device Having Blue Light Emitting Alkaline Earth Phosphor
6,072,198	Electroluminescent Alkaline-Earth Sulfide Phosphor Thin Films With Multiple Coactivator Dopants
6,169,359 B1	Electroluminescent Phosphor Thin Films With Increased Brightness That Includes an Alkali Halide
6,242,858 B1	Electroluminescent Phosphor Thin Films
6,248,605 B1	Method of Growing Thin Film Electroluminescent Structures
6,358,632 B1	TFEL Devices Having Insulating Layers
6,359,671 B1	High Contrast Liquid Crystal Device
6,388,378 B1	Insulative Film for Thin Film Structures

Patent/Pub. No.	Title
6,414,439 B1	AMEL Device With Improved Optical Properties
6,451,460 B1	Thin Film Electroluminescent Device
6,504,312 B2	AMEL Device With Improved Optical Properties
6,831,710 B2	Image Sensor With Photosensitive Thin Film Transistors and Dark Current Compensation
6,907,897 B2	Diaphragm Valve for High-Temperature Precursor Supply in Atomic Layer Deposition
6,936,086 B2	High Conductivity Particle Filter
6,941,963 B2	High-Speed Diaphragm Valve for Atomic Layer Deposition
6,947,102 B2	Light Sensitive Display Which Senses Decreases in Light
6,995,743 B2	Light Sensitive Display
7,009,663 B2	Integrated Optical Light Sensitive Active Matrix Liquid Crystal Display
7,021,330 B2	Diaphragm Valve With Reliability Enhancements for Atomic Layer Deposition
7,023,503 B2	Image Sensor With Photosensitive Thin Film Transistors
7,053,967 B2	Light Sensitive Display
7,141,095 B2	Precursor Material Delivery System for Atomic Layer Deposition
7,191,793 B2	Diaphragm Valve for Atomic Layer Deposition
7,198,820 B2	Deposition of Carbon- and Transition Metal-Containing Thin Films
D507,266 S	Modular Computer Workstation
D537,821 S	Display Monitor
2003/0156230 A1	Light Sensitive Display
2003/0179323 A1	Light Sensitive Display
2003/0222857 A1	Reflection Resistant Touch Screens
2004/0197527 A1	Conformal Coatings for Micro-Optical Elements
2005/0087132 A1	Methods and Apparatus for the Production of Optical Filters
2005/0134749 A1	Reflection Resistant Display


Patent/Pub. No.	Title
2005/0231656 A1	Image Sensor With Photosensitive Thin Film Transistors and Dark Current Compensation
2005/0285985 A1	Light Sensitive Display
2006/0034492 A1	Hand Recognition System
2006/0119765 A1	Display Panel With Backlighting Structure and Selectively Transmissive Window Therethrough
2006/0125971 A1	Integrated Optical Light Sensitive Active Matrix Liquid Crystal Display
2006/0187367 A1	Light Sensitive Display
2006/0262236 A1	Reflection Resistant Touch Screens
2007/0089674 A1	Precursor Material Delivery System With Thermal Enhancements For Atomic Layer Deposition
2007/0117383 A1	Precursor Material Delivery System With Staging Volume For Atomic Layer Deposition

The Borrower and the Agent, hereby acknowledge and agree that the security interest in the foregoing patents and patent applications (i) may only be terminated in accordance with the terms of the Security Agreement and (ii) is not to be construed as an assignment of any patent or patent application.

Dated: June 29, 2007

Very truly yours,

PLANAR SYSTEMS, INC., an Oregon corporation

By: 

Name: Stephen M. Going

Title: VP, General Counsel & Secretary

Acknowledged and Accepted:

BANK OF AMERICA, N.A.

By: 

Name: Eric Eidler

Title: SVP