

PATENT ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	RELEASE BY SECURED PARTY
CONVEYING PARTY DATA	
Name	Execution Date
JPMorgan Chase Bank, N.A., as administrative agent	03/07/2007
RECEIVING PARTY DATA	
Name:	Polaroid Holding Company
Street Address:	1265 Main Street
City:	Waltham
State/Country:	MASSACHUSETTS
Postal Code:	02451
Name:	Polaroid Corporation
Street Address:	1265 Main Street
City:	Waltham
State/Country:	MASSACHUSETTS
Postal Code:	02451
Name:	Polaroid Asia Pacific LLC
Street Address:	1265 Main Street
City:	Waltham
State/Country:	MASSACHUSETTS
Postal Code:	02451
Name:	Polaroid Capital LLC
Street Address:	1265 Main Street
City:	Waltham
State/Country:	MASSACHUSETTS
Postal Code:	02451
Name:	Polaroid Eyewear I LLC
Street Address:	1265 Main Street

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City:	Waltham
State/Country:	MASSACHUSETTS
Postal Code:	02451

Name:	Polaroid International Holding LLC
Street Address:	1265 Main Street
City:	Waltham
State/Country:	MASSACHUSETTS
Postal Code:	02451

Name:	Polaroid Investment LLC
Street Address:	1265 Main Street
City:	Waltham
State/Country:	MASSACHUSETTS
Postal Code:	02451

Name:	Polaroid Latin America I Corporation
Street Address:	1265 Main Street
City:	Waltham
State/Country:	MASSACHUSETTS
Postal Code:	02451

Name:	Polaroid New Bedford Real Estate LLC
Street Address:	1265 Main Street
City:	Waltham
State/Country:	MASSACHUSETTS
Postal Code:	02451

Name:	Polaroid Norwood Real Estate LLC
Street Address:	1265 Main Street
City:	Waltham
State/Country:	MASSACHUSETTS
Postal Code:	02451

Name:	Polaroid Waltham Real Estate LLC
Street Address:	1265 Main Street
City:	Waltham
State/Country:	MASSACHUSETTS
Postal Code:	02451

Name:	Petters Consumer Brands, LLC
Street Address:	4400 Baker Road
City:	Minnetonka
State/Country:	MINNESOTA
Postal Code:	55343

Name:	Petters Consumer Brands International, LLC
Street Address:	4400 Baker Road
City:	Minnetonka
State/Country:	MINNESOTA
Postal Code:	55343

Name:	Zink Incorporated
Street Address:	1265 Main Street
City:	Waltham
State/Country:	MASSACHUSETTS
Postal Code:	02451

PROPERTY NUMBERS Total: 26

Property Type	Number
Patent Number:	5812186
Patent Number:	6801233
Patent Number:	6906735
Application Number:	10806749
Application Number:	10350856
Application Number:	10789648
Application Number:	10743588
Application Number:	10743631
Patent Number:	6940533
Application Number:	10743632
Application Number:	10743235
Application Number:	11215682
Application Number:	10743351
Application Number:	10374847
Application Number:	11159880
Application Number:	10806627
Application Number:	10789566

Application Number:	10788963
Application Number:	10789276
Application Number:	10789600
Application Number:	60668702
Application Number:	11168676
Application Number:	60668800
Application Number:	60680088
Application Number:	60680212
Application Number:	60734081

CORRESPONDENCE DATA

Fax Number: (952)842-1742

Correspondence will be sent via US Mail when the fax attempt is unsuccessful.

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Address Line 2: 7900 Xerxes Avenue South

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ATTORNEY DOCKET NUMBER:	30579-00
NAME OF SUBMITTER:	Cathryn J. Quinn

Total Attachments: 9
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PARTIAL RELEASE OF SECURITY INTEREST IN PATENTS

This PARTIAL RELEASE OF SECURITY INTEREST IN PATENTS ("Partial Release") is given as of this 7th day of March, 2007, by JPMORGAN CHASE BANK, N.A., acting in the capacity of agent for the benefit of itself and the other Secured Parties, a National Banking Association located at Floor 15, 111 East Wisconsin Avenue, Milwaukee, Wisconsin 53202-4815 ("Assignor"), in favor of POLAROID HOLDING COMPANY, a Delaware corporation located at 1265 Main Street, Waltham, Massachusetts 02451, POLAROID CORPORATION, a Delaware corporation located at 1265 Main Street, Waltham, Massachusetts 02451, POLAROID ASIA PACIFIC LLC, a Delaware limited liability company located at 1265 Main Street, Waltham, Massachusetts 02451, POLAROID CAPITAL LLC, a Delaware limited liability company located at 1265 Main Street, Waltham, Massachusetts 02451, POLAROID EYEWEAR I LLC, a Delaware limited liability company located at 1265 Main Street, Waltham, Massachusetts 02451, POLAROID INTERNATIONAL HOLDING LLC, a Delaware limited liability company located at 1265 Main Street, Waltham, Massachusetts 02451, POLAROID INVESTMENT LLC, a Delaware limited liability company located at 1265 Main Street, Waltham, Massachusetts 02451, POLAROID LATIN AMERICA I CORPORATION, a Delaware corporation located at 1265 Main Street, Waltham, Massachusetts 02451, POLAROID NEW BEDFORD REAL ESTATE LLC, a Delaware limited liability company located at 1265 Main Street, Waltham, Massachusetts 02451, POLAROID NORWOOD REAL ESTATE LLC, a Delaware limited liability company located at 1265 Main Street, Waltham, Massachusetts 02451, POLAROID WALTHAM REAL ESTATE LLC, a Delaware limited liability company located at 1265 Main Street, Waltham, Massachusetts 02451, PETERS CONSUMER BRANDS, LLC, a Delaware limited liability company located at 4400 Baker Road, Minnetonka, Minnesota 55343, PETERS CONSUMER BRANDS INTERNATIONAL, LLC, a Delaware limited liability company located at 4400 Baker Road, Minnetonka, Minnesota 55343, ZINK INCORPORATED, a Delaware corporation located at 1265 Main Street, Waltham, Massachusetts 02451 (each, and collectively, "Assignee").

Capitalized terms used in this Partial Release, but not defined herein, shall have the respective meanings ascribed to them in the Revolving Loan Security Agreement referred to below.

WHEREAS, Assignor and Assignee among other Parties, entered into a Revolving Credit Agreement ("Revolving Credit Agreement"), a Revolving Loan Pledge and Security Agreement ("Revolving Loan Security Agreement"), and a Patent Security Agreement ("Patent Security Agreement"), each dated as of April 28, 2005;

WHEREAS, the Patent Security Agreement was recorded with the U.S. Patent and Trademark Office on May 27, 2005, at Reel 16602/ Frame 0603;

WHEREAS, pursuant to the Revolving Loan Security Agreement and the Patent Security Agreement, Assignee granted to Assignor a security interest and a continuing lien on all of such Assignee's right, title and interest in, to, and under the Patent Collateral (as defined the Patent Security Agreement) in each case whether then

owned or existing or thereafter acquired or arising and wherever located, including the Patents listed on Schedule A to the Patent Security Agreement;

WHEREAS, pursuant to a certain Asset Purchase Agreement, dated January 5, 2006 ("Asset Purchase Agreement"), between Poloroid Corporation and Zink Imaging, LLC, a Minnesota limited liability company ("Purchaser"), certain of the Patent Collateral will be transferred to the Purchaser and

WHEREAS, Assignor has agreed to release its security interest and continuing lien on, and only on, such Patent Collateral, as referred to below.

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Assignor hereby releases its security interest and continuing lien on all of Assignee's right, title and interest in, to and under the Patent Collateral pertaining solely to the Patents on Schedule A hereto and reassigns any and all interest that it may have therein to Assignee.

Assignor's security interest and continuing lien on all other Patent Collateral granted pursuant to the Revolving Loan Security Agreement and the Patent Security Agreement shall remain in full force and effect and shall not be affected by this Partial Release.

THIS PARTIAL RELEASE SHALL BE GOVERNED BY, AND CONSTRUED AND INTERPRETED IN ACCORDANCE WITH, THE LAWS OF THE STATE OF NEW YORK.

[SIGNATURE PAGE FOLLOWS]

IN WITNESS WHEREOF, Assignor has caused this PARTIAL
RELEASE OF SECURITY INTEREST IN PATENTS to be duly executed and delivered
as of the date above first written.

ASSIGNOR:

JPMORGAN CHASE BANK, N.A.

By: 

Name: *Teresa M. Bolick*

Title: *Vice President*

**SCHEDULE A TO PARTIAL RELEASE OF SECURITY INTEREST IN
PATENTS**

[See Attached]

**ZINK Asset Purchase Agreement
Exhibit A1 – Zink Patents, Inventions and Copyrights**

Patents and Patent Applications – United States PTO					
Case*	Title	Subject Matter	Status or Issue Date	Patent Number	Application Number
7858	Three-Dimensional Display Method(s) and Apparatus	Optical waveguide	22-Sep-98	5,812,186	08/279,434
8485	Thermal Imaging System	The basic ZINK application. The issued claims are method claims for forming an image on thermal imaging members such as ZINK imaging members.	5-Oct-04	6,801,233	10/151,432
8485	Thermal Imaging System	Continuation application of C-8485-AFP. This application has system claims for ZINK printer - imaging member combinations.	14-Jun-05	6,906,735	10/958,139
8485	Thermal Imaging System	Division of C-8485-AFP. This application has thermal imaging member claims which encompass ZINK imaging members.	Filed. Pending		10/806,749
8543	Choice of Chromophores in Two Color Imaging Systems	A method for selecting two dye chromophores to render images by selecting a first chromophore and a second chromophore to be the complement of the first and a printing system which utilizes the method.	Filed. Pending		10/350,856
8544	Imaging System	Imaging methods and members wherein a chemical compound in a crystalline form is converted, at least partially, to a liquid in the amorphous form, the liquid having intrinsically a different color from the crystalline form.	Filed. Pending		10/789,648
8558	Drive Roller Assembly	Drive roller assemblies for pulling a print medium within, or in conjunction with, a printing apparatus.	1-Nov-05	6,959,849	10/743,588

ZINK Asset Purchase Agreement
Exhibit A1 – Zink Patents, Inventions and Copyrights

Patents and Patent Applications – United States PTO					
Case*	Title	Subject Matter	Status of Issue Date	Patent Number	Application Number
8559	Thermal Printer Assembly	A thermal printer assembly which includes an elongated thermal print head oriented substantially orthogonally to a print medium path and a platen roller which is aligned with, and opposed to the print head and adapted to pressure the medium against the print-head.	Filed. Pending		10/743,631
8560	Thermal Print Head Alignment Method and Apparatus	A device for mounting a thermal print head, the device including a frame including a reference member and a multiplicity of adjustable datum points oriented orthogonally around a mounting location for the print head.	6-Sep-05	6,940,533	10/743,234
8561	Thermal Printer Assembly	A thermal printer assembly including a plurality of elongated thermal print heads and a frame adapted to fixedly mount and align the print heads in parallel across a single print medium path.	Filed. Pending		10/743,632
8562	Roller Assembly	A roller assembly which can be used in a linear or serial printer includes a platen roller having a central axle which is exposed at opposing ends of the roller and a frame for mounting the platen at both exposed ends of the axle.	Abandoned in favor of C-8562-CON		10/743,235
8562	Roller Assembly	Continuation of C-8562-AFP. A roller assembly which can be used in a linear or serial printer includes a platen roller having a central axle which is exposed at opposing ends of the roller and a frame for mounting the platen at both exposed ends of the axle.	Filed. Pending		11/215,682

**ZINK Asset Purchase Agreement
Exhibit A1 – Zink Patents, Inventions and Copyrights**

Patents and Patent Applications – United States PTO					
Case*	Title	Subject Matter	Status or Issue Date	Patent Number	Application Number
8563	Thermal Printer Apparatus	A thermal printer apparatus including one or more thermal print heads fixedly mounted with respect to a print path, one or more platen roller assemblies and a frame and a pivotally mounted support member.	Filed. Pending		10/743,351
8566	Image Stitching For a Multi-Head Printer	Techniques for stitching images printed by a multihead thermal printer where printing at each location in the stitching region is accomplished by the print heads with a weighting that depends on the location being printed in the stitching region.	Filed. Pending		10/374,847
8574	Print Head Pulsing Techniques For Multicolor Printers	Novel pulsing method wherein different heating elements of a thermal print head can print on different image-forming layers of a multicolor imaging member in a single pass.	Filed. Pending		11/159,880
8584	Print Job Data Processing for Multi-Head Printers	Techniques for performing processing such as striping, staggering and stitching on print data prior to printing with a multihead printer.	Filed. Pending		10/806,627
8586	Novel Dyes and Use Thereof in Thermal Imaging Members and Methods	Novel fluorescein dyes which exhibit a first color in the crystalline form and a second different color in the liquid amorphous form and imaging members and thermal imaging methods utilizing the dyes.	Filed. Pending		10/789,566
8587	Novel Dyes and Use Thereof in Imaging Members and Methods	Novel rhodamine dyes which exhibit a first color in the crystalline form and a second different color in the liquid amorphous form and imaging members and thermal imaging methods utilizing the dyes.	Filed. Pending		10/788,963

ZINK Asset Purchase Agreement
Exhibit A1 – Zink Patents, Inventions and Copyrights

Patents and Patent Applications – United States PTO					
Case*	Title	Subject Matter	Status or Issue Date	Patent Number	Application Number
8588	Novel Dyes	Novel rhodol dyes which exhibit a first color in the crystalline form and a second different color in the liquid amorphous form and imaging members and thermal imaging methods utilizing the dyes.	4-Oct-05	6,951,952 B2	10789,276
8589	Novel Dye Complexes and Use Thereof in Imaging Members and Methods	Novel complexes of hydrogen bond acceptors and phenolic dyes and imaging members and imaging methods including thermal imaging members and methods utilizing the complexes.	Filed. Pending		10789,600
8598	Thermal Imaging Method	Imagewise activating thermal energy is applied to first and second image-forming layers at a first background temperature and imagewise activating thermal energy is applied to a third image-forming layer at a second background temperature.	Filed. Pending		60/668,702
8601	Parametric Programmable Thermal Printer	The printer may include a controller that performs functions such as thermal history control and common mode voltage control. The controller may be implemented in an integrated programmable medium such as a FPGA.	Filed. Pending		11/168,676
8606	Thermal Imaging Method	Thermal imaging method wherein thermal energy is provided to at least two image-forming layers with one or more print heads while the layers are traveling at different velocities with respect to the print head(s).	Filed. Pending		60/668,800
8608	Novel Rhodamine Dyes and Use Thereof in Imaging Members and Methods	New rhodamine dyes.	Filed. Pending		60/680,088
8614	Novel Rhodamine Dyes and Use Thereof in Imaging Members and Methods	New rhodamine dyes.	Filed. Pending		60/680,212

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Patents and Patent Applications – United States PTO					
Case*	Title	Subject Matter	Status or Issue Date	Patent Number	Application Number
8617	Thermal Printing Head with Two-Dimensional Array of Resistive Heating Elements, and Method for Printing Using Same	Novel print head configuration and thermal printing methods	Filed. Pending		60734,081

*Polaroid-designated intellectual property asset case number