

FORM PTO 1585

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COVER SHEET
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To the Honorable Commissioner of Patents and Trademarks: Please record the attached original documents or copy thereof

1. Name of conveying party(ies):

Symagery Microsystems, Inc.

Additional name(s) of conveying parties attached? Yes x No

2. Name and address of receiving party(ies)

Name: SYMBOL TECHNOLOGIES, INC.

Street Address:

ONE SYMBOL PLAZA, MS-A6
HOLTSVILLE, NY 11742

OFFICE OF PUBLIC RECORDS
2005 MAR 18 PM 12: 28
FINANCE SECTION

3. Nature of conveyance:

- Assignment Merger
- Security Agreement Change of Name
- Other: _____

Execution dates: May 30, 2002

4. The Assignment is for:

A. Patent Applications:

B. Patent No.(s) 6,685,095 issued on February 3, 2004

Additional Numbers attached? Yes No

5. Name and address of party to whom correspondence concerning document should be mailed:

Name: Oleg F. Kaplun, Esq.
Internal Address: Fay Kaplun & Marcin, LLP

Street Address: 150 Broadway, Suite 702
City: New York State: New York ZIP: 10038

6. Total number of applications and patents involved: 1
TITLE: APPARATUS AND METHOD FOR DECODING
DAMAGED OPTICAL CODES

7. Total fee (37 C.F.R. 3.41) \$ 40.00
 Enclosed
 Authorized to be charged to deposit account

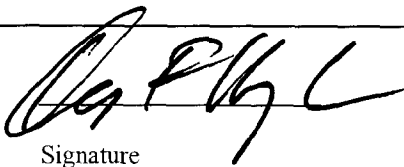
8. Deposit account number:

DO NOT USE THIS SPACE

9. Statement and signature.

To the best of my knowledge and belief, the foregoing information is true and correct and any attached copy is a true copy of the original document.

Oleg F. Kaplun, (Reg. No. 45,559)



March 14, 2005

Name of Person Signing

Signature

Date

Total Number of pages including cover sheet, attachments, and document: 3

OMB No. 0651-0011 (exp. 4/94)

Do not detach this portion

Mail documents to be recorded with required cover sheet information to:

Commissioner of Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Mail Stop: Assignment

03/21/2005 ECOOPER 00000069 6685095

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PATENT
REEL: 016360 FRAME: 0985

ASSIGNMENT

ASSIGNOR: Symagery Microsystems, Inc. (hereinafter referred to interchangeably as "Symagery" or "Assignor"), an Ontario Corporation currently having its principal place of business at 3026 Solandt Road, Kanata, Ontario, Canada

ASSIGNEE: Symbol Technologies, Inc. (hereinafter referred to interchangeably as "Symbol" or Assignee"), a Delaware Corporation having its principal place of business at One Symbol Plaza, Holtsville, New York

EFFECTIVE DATE OF ASSIGNMENT: May 30, 2002

In consideration of one dollar (\$1.00), and other good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, Assignor hereby irrevocably sells, assigns and transfers and confirms that it has sold, assigned and transferred to the Assignee, all its right, title and interest, in Canada, the United States, and all other countries and jurisdictions throughout the world, in and to the patents and applications listed in Appendix 1 hereto (the "Patents and Applications"), and all divisions, continuations, continuations-in-part, reissues, and renewals thereof. This Assignment shall confer on the Assignee (i) the right to exclusively claim priority from the Patents and Applications in any country or jurisdiction; (ii) all of the right, title and interest in and to any further patents which may issue from the Patents and Applications, including all divisions, continuations, continuations-in-part, reissues, renewals, and extensions thereof; (iii) and the right to sue for past infringement of the Patents and Applications.

SYMAGERY MICROSYSTEMS, INC.

By: Michael S. Foster
Michael S. Foster
President and Chief Executive Officer
Symagery Microsystems, Inc.

APPENDIX 1: ASSIGNED PATENTS AND APPLICATIONS

TITLE	DATE FILED	APPLICATION SERIAL NO.	ISSUE DATE	PATENT NO.
Optical Scanner/Image Reader for Reading Two-Dimensional Images and Decoding Optical Information or Code, Including One and Two Dimensional Symbologies, At Variable Depth of Field, Including Memory And Image Processing for High Speed Applications	May 5, 1997	US 60/045,542 (provisional)		
Optical Scanner and Image Reader for Reading Images and Decoding Optical Information Including One and Two Dimensional Symbologies At Variable Depth of Field	May 5, 1998	09/073,501	September 26, 2000	6,123,261 (US)
Optical Scanner and Image Reader for Reading Images and Decoding Optical Information Including One and Two Dimensional Symbologies At Variable Depth of Field	May 5, 1998	PCT/US98/09092, and any foreign national applications arising therefrom, regardless of whether such foreign national applications are separately listed in this Appendix 1 to Exhibit C		
Optical Scanner and Image Reader for Reading Images and Decoding Optical Information Including One and Two Dimensional Symbologies At Variable Depth of Field	May 5, 1998	CA 2,288,758		
Optical Scanner and Image Reader for Reading Images and Decoding Optical Information Including One and Two Dimensional Symbologies At Variable Depth of Field	May 5, 1998	EP 98923333.3-2217 Publication No. 0980537		

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