

## PATENT ASSIGNMENT

Electronic Version v1.1  
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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
PSC, Inc.	10/01/2000
RECEIVING PARTY DATA	
Name:	Symbol Technologies, Inc.
Street Address:	One Motorola Plaza
City:	Holtsville
State/Country:	NEW YORK
Postal Code:	11742
PROPERTY NUMBERS Total: 1	
Property Type	Number
Patent Number:	5933288
CORRESPONDENCE DATA	
Fax Number:	8475763750
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<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent via US Mail.</i>	
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Address Line 1:	1301 E. Algonquin Road
Address Line 2:	IL02 - SH5
Address Line 4:	Schaumburg, ILLINOIS 60196
ATTORNEY DOCKET NUMBER:	MA0000000707
NAME OF SUBMITTER:	Catherine DiTrapani
Total Attachments: 8 source=PSC, Inc. to Symbol Assignment#page1.tif source=PSC, Inc. to Symbol Assignment#page2.tif source=PSC, Inc. to Symbol Assignment#page3.tif	

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## APPENDIX C

### ASSIGNMENT OF PATENTS

For valuable consideration, the receipt and sufficiency of which is hereby acknowledged, PSC INC, a New York corporation ("Assignor"), hereby sells, assigns, transfers, and conveys to SYMBOL TECHNOLOGIES, INC., a Delaware corporation ("Assignee"), whose primary business address is One Symbol Plaza, Holtsville, New York 11742, all of Assignor's right, title, and interest in and to any and all patents, patent applications and inventions (whether or not reduced to practice as of the date of this Agreement) acquired by PSC from GEO LABS, INC., a Pennsylvania corporation, GAP Technologies, Inc., a Delaware Corporation (collectively, "GAP"), including any and all continuations, divisions, continuations-in-part, reissues, re-examinations thereof and any patents, patent applications and inventions subsequently developed by GAP; including without limitation the patents and patent applications (and all rights associated therewith and all drawings, designs, models and other documents evidencing or embodying the inventions which are the subject of such patents) that are set forth in Schedule I hereto.

The rights granted herein shall include the right to file, prosecute and enforce any foreign corresponding patent application in any jurisdiction throughout the world. In addition, Assignee is hereby assigned the full right, title and interest to enforce the rights granted hereunder against any past, present and future infringer (except with respect to PSC with respect to any past infringement) of any of the rights transferred hereunder and to collect all recovery from such enforcement. Assignor shall further provide such other assistance as may be reasonably requested by Assignee for the purpose of enforcing, recording, prosecuting or otherwise effectuating the rights granted hereunder.

Assignor represents and warrants to Assignee that Assignor is the owner of the patents and rights described above; that Assignor has the unrestricted right to make this assignment; that Assignor has not previously assigned or licensed any of the foregoing patents or rights; and that to the best of its knowledge, the patents and rights described above are free of any liens, encumbrances,

security interests, or adverse claims of any nature whatsoever.

Effective: October 1, 2000

PSC INC

By: AA  
Title: Attorney

**SCHEDULE 1**

**PATENT**  
**REEL: 011996 FRAME: 0622**

**PATENT**  
**REEL: 028624 FRAME: 0489**

<u>Docket #/ Country</u>	<u>Title</u>	<u>Appln./Patent No.</u>	<u>Filing/ Issue Date</u>	<u>Status</u>
91-41017-US	Electro-Optical Scanning System With Gyrrating Scan Head	5,371,347	12/06/94	Issued
91-41017-CA	Electro-Optical Scanning System With Gyrrating Scan Head	2,121,332	10/14/92	Pending
91-41017-BP	Electro-Optical Scanning System With Gyrrating Scan Head	92 922 742.9	10/14/92	Pending
91-41017-JP	Electro-Optical Scanning System With Gyrrating Scan Head	H05-507,776	10/14/92	Pending
91-41017-US-DIV	Electro-Optical Scanning System	5,519,198	05/21/96	Issued
91-41017-US-D2	Non-Imaging Light Collector	5,778,133	07/07/98	Issued
92-40107-US-CIP	Light Beam Scanning Pen, Scan Module For The Device And Method Of Utilization	5,506,394	04/09/96	Issued
91-41017-CA-CIP	Light Beam Scanning Pen, Scan Module For The Device And Method Of Utilization	2,174,623		Pending
91-41017-BP-CIP	Light Beam Scanning Pen, Scan Module For The Device And Method Of Utilization	94 932 084.0		Pending
91-41017-JP-CIP	Light Beam Scanning Pen, Scan Module For The Device And Method Of Utilization	7-512,837	10/27/94	Pending
92-40107-US-CP2	Light Beam Scanning Pen, Scan Module For The Device And Method Of Utilization	5,656,805	08/12/97	Issued
92-40107-US-CP3	Light Beam Scanning Pen, Scan Module For The Device And Method Of Utilization	5,932,860	08/03/99	Issued
92-40107-US-CP4	Light Beam Scanning Pen, Scan Module For The Device And Method Of Utilization	09/287,487	04/06/99	Pending
91-41018-US	Electro-Optical Transceiver With Non-Imaging Concentrator	5,357,101	10/18/94	Issued
94-40052-US	Multi-Purpose Currency Validator With Compact Low Power Cassette Stacker	5,624,017	04/29/97	Issued
94-40075-US	System For Extending The Operating Range Of A Beam	5,550,367	08/27/96	Issued

Docket #/Country	Title	Appln./Patent No.	Filing/ Issue Date	Status
	Scanner			
90253-PUS	Gyrating Programmable Scanner	5,187,612	02/16/93	Issued
90253-PCA	Gyrating Programmable Scanner	2,096,023	11/12/91	Pending
90253-PJP	Gyrating Programmable Scanner	501299/1992	11/12/91	Pending
90253-CIP-PUS	Gyrating Programmable Scanner	5,469,291	11/21/93	Issued
95-40088-US	Gyrating Axial Scanner	5,596,442	01/21/97	Issued
95-40088-DE	Gyrating Programmable Scanner	69129202.7	04/01/98	Issued
95-40088-QB	Gyrating Programmable Scanner	0557441	04/01/98	Issued
95-40088-IIS-D1	Gyrating Programmable Scanner	5,039,757	09/28/99	Issued
95-40088-US-D2	Gyrating Programmable Scanner	09/190,346 <del>Pat. No.</del>	11/12/98	Pending
96-40141-US	Beam Shaping System With Surface Treated Lens And Method For Making Same	5,886,332	03/23/99	Issued
96-40141-EP	Beam Shaping System With Surface Treated Lens And Method For Making Same	97927633.4	05/13/97	Pending
96-40141-IIS-D1	Beam Shaping System With Surface Treated Lens And Method For Making Same	09/213,467	12/17/98	Pending
96-40142-US	Lens With Variable Focal Length	5,864,128	01/26/99	Issued
SR20	Scanning Device For Scanning A Target, Scanning Motor For The Device And A Method Of Utilization Thereof	5,422,471	06/06/93	Issued
SR20	Light Beam Scanner With Oscillatory Scan Element	5,668,362	09/16/97	Issued
SR20-I	Scanning Device For Scanning A Target, Scanning Motor For The Device And A Method Of Utilization	08/783,816	01/13/97	Abandoned
PCM CIA	Laser Based Pcmcia Data Collection System With Automatic Triggering For Portable Applications And Method Of Use	08/483,299	06/07/95	Abandoned
PCM CIA-C1	Laser Based Pcmcia Data Collection System With Automatic Triggering For Portable Applications And Method Of Use	5,880,452	03/09/99	Issued
PCM CIA-D1	Laser Based Pcmcia Data Collection System With Automatic Triggering For Portable Applications And Method Of Use	09/203,715	12/02/98	Pending
ULTRA	Ultra Compact Scanning System For A Wide Range Of Speeds, Angles And Field Depth	5,596,446	01/21/97	Issued
ULTRA-D1	Ultra Compact Scanning System For A Wide Range Of Speeds, Angles And Field Depth	5,691,834	11/25/97	Issued
ULTRA-D2	Ultra Compact Scanning System For A Wide Range Of Speeds,	5,870,219	02/09/99	Issued

<u>Docket #/ Country</u>	<u>Title</u>	<u>Applo./Patent No.</u>	<u>Filing/ Issue Date</u>	<u>Status</u>
	Angles And Field Depth			
ULTRA-D3	Ultra Compact Scanning System For A Wide Range Of Speeds, Angles And Field Depth	09/190,531 <i>Pat. No: 6,118,569</i>	11/12/98	Pending
97-40195-US	Low Power Pen Shaped And Wearable Scan System With Ergonomic Actuation	08/854,809 <i>Pat. No: 6,006,994</i>	05/12/97	Allowed
97-40195-US-D1	Low Power Pen Shaped and Wearable Scan System with Ergonomic Actuation	09/428,119	11/27/99	Pending
97-40198-US	Reflective Switch	5,831,261	11/03/98	Issued
97-40198-US-D1	Reflective Switch	09/182,264 <i>Pat. No: 6,057,487</i>	10/29/98	Pending
97-40367-US	Proximity Switch System For Electronic Equipment	5,933,288	08/03/99	Issued
97-40367-US-D1	Proximity Switch System For Electronic Equipment	5,973,318	10/26/99	Issued
99-40050-US	Articulated Scan Elements With Elastomeric Hinges And Methods For Manufacture Of Same	09/286,577	04/05/99	Pending



## SCHEDULE 1 - ADDENDA

The following is an addenda to Schedule 1 of the Patent Assignment dated effective as of October 1, 2000 by and between PSC Inc. (on behalf of itself and its subsidiaries and affiliates, including GAP Technologies, Inc., GEO Labs, Inc., GEO Acquisition Corp. and GAP Acquisition Corp.) and Symbol Technologies, Inc. The following patents were inadvertently left off the list and represent patent to be assigned to Symbol technologies pursuant to the agreement between the parties.

### Additional GAP and GEO Patents Not on Original List

92/501,299	JP
09/597,039	USA
09/612,134	USA
6,173,895	USA
US00/08955	PCT
09/641,140	USA

### Foreign Corresponding GAP and GEO Cases Identified By Search

0725955A1	EPO
0557443B1	EPO
09743731A1	WO
09512177A1	WO
0608368A1	EPO
0557443A1	EPO
09308539A1	WO
09209133A2	WO
0154525B1	EPO
08504038A1	WO
0154525A2	EPO
00/60727	WO
97/43731	WO

PSC Inc.

By: *Elizabeth J. McDonald*  
Title: *Vice President - Corporate Counsel*

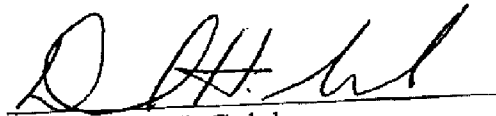
PATENT  
REEL: 011996 FRAME: 0626

PATENT  
REEL: 028624 FRAME: 0493

CERTIFICATION

I Daniel H. Golub hereby certify that the attached document is a true and correct copy of an Assignment of Patents from PSC Inc. to Symbol Technologies, Inc. executed on October 1, 2000.

I hereby declare that all statements made herein of my own knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under Section 1001 of title 18 of the United States Code, and that such willful false statements may jeopardize the validity of the application or any patent issued thereon.



By: Daniel H. Golub  
Attorney for Symbol Technologies, Inc.

Dated: July 17, 2001

RECORDED: 07/20/2001

PATENT  
REEL: 011996 FRAME: 0627

RECORDED: 07/24/2012

PATENT  
REEL: 028624 FRAME: 0494