

6/10/02

06-13-2002

Attorney Docket No. 15283A

FORM PTO-1595
(Rev. 6-93)U.S. Department of Commerce
Patent and Trademark Office

To the Honorable Asst. Commissioner for Pat

102120746

Documents or copy thereof

1. Name of conveying party(ies):

PSC Inc., formerly known as Lazerdata Corporation

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

3. Nature of conveyance:

☒ Assignment ☐ Merger
☐ Security Agreement ☐ Change of Name
☐ Other: ☐

Execution Date: July 13, 2001

2. Name and address of receiving party(ies)

Name: Sick, Inc.

Internal Address:

Street Address: 6900 West 110th Street

City: Bloomington State: Minnesota ZIP: 55438

Additional names and addresses attached? ☐ Yes ☒ No

4. Application Number(s) or Patent Numbers.

If this document is being filed together with a new application, the execution date of the application is:

A. Patent Application No(s):

B. Patent No(s): 5,012,079

Additional numbers attached? ☒ Yes ☐ No

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

Name: J. Georg Seka
TOWNSEND AND TOWNSEND AND CREW LLP
Two Embarcadero Center, 8th Floor
San Francisco, California 94111-3834
(415) 576-0200

6. Total number of applications and patents involved: 12

7. Total fee (37 CFR 3.41): -----\$480.00

☐ Enclosed ☒ Charge Fees to Deposit Account☒ Charge any additional fees associated with this paper or during the pendency of this application, or credit any overpayment, to deposit account.

8. Deposit account number: 20-1430

DO NOT USE THIS SPACE

9. Statement and signature.

*To the best of my knowledge and belief, the foregoing is true and correct and any attached copy is a true of copy of the original document.*J. Georg Seka
Name of Person Signing

Signature

May 31, 2002
Date

Atty. Reg. No. 24,491

Total number of pages including cover sheet, attachments and document: 7

10. Change Correspondence Address to that of Part 5? ☐ Yes ☒ No

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

Do not detach this portion

Mail documents to be recorded with required cover to:

Asst. Commissioner for Patents
Box: Assignments
Washington, D.C. 2023106/12/2002 LHWELLER 00000281 201430 5012079
01 FC:581 480.00 CHPATENT
REEL: 012967 FRAME: 0814

1. Additional name(s) of conveying party(ies):
(Continued from Page 1)

2. Additional name(s) and address(es) of receiving party(ies):
(Continued from Page 1)

3. Additional application number(s) or patent number(s):
(Continued from Page 1)

A. Patent Application No.(s)

B. Patent No.(s)

5,132,524
5,296,691
5,317,166
5,387,787
5,481,097
5,699,161
5,923,428
5,984,186
5,991,041
6,137,577
6,257,490

SF 150911 v1
SF 1349687 v1

ASSIGNMENT OF UNITED STATES PATENTS

This ASSIGNMENT OF UNITED STATES PATENTS (the "Assignment") is dated as of July 13, 2001, and is from PSC Inc., a New York corporation and PSC Automation Inc. (formerly known as Lazerdata Corporation), a Florida corporation (collectively referred to herein as the "Assignors"), in favor of the following company (referred to herein as the "Assignee"), a Minnesota corporation:

Name: Sick, Inc.

Address: 6900 West 110th Street
Bloomington, Minnesota 55438

Background of this Assignment

Pursuant to the Asset Purchase Agreement, dated July 13, 2001, between the Assignors and the Assignee (the "Asset Purchase Agreement"), the Assignors have agreed to sell and transfer substantially all of the assets unique to the industrial fixed position barcode scanning business that operates as the Automation Business Group of the Assignors (the "Business Unit"). A portion of the Business Unit consists of certain patents registered with the United States Patent and Trademark Office issued to, owned by, or assigned to, the Assignors (the "Patents"). In consideration of the mutual promises set forth in this Assignment and in the Asset Purchase Agreement, and other good and valuable consideration, the receipt of which the Assignors acknowledge, the Assignors and Assignee hereby agree as follows:

1. Assignment. The Assignors hereby assign to the Assignee all of the Assignors' right, title, and interest in and to the Patents, a list of which is attached to this Assignment as Exhibit A. The effective date of the assignment is the date which appears at the beginning of this Assignment (the "Effective Date").
2. Consideration. In consideration for the assignment of the Patents, the Assignee is paying ten United States dollars (\$10.00), and is providing other good and valuable consideration as set forth in the Asset Purchase Agreement, to the Assignors.
3. Asset Purchase Agreement. The rights and obligations of the Assignors and Assignee relating to this Assignment are subject to, and limited by, the Asset Purchase Agreement.

Assignment of Patents
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IN WITNESS WHEREOF, the Assignors have executed and delivered this Assignment as of the date first written above.

ASSIGNORS:

PSC INC.

By: William L. Parnell Jr
Name: William L. Parnell Jr
Title: COO

PSC AUTOMATION INC.

By: William L. Parnell Jr
Name: William L. Parnell Jr
Title: Executive Vice Pres.

State of Oregon)

County of Lane) ss.:

On the 13th day of July in the year 2001 before me personally came William L. Parnell Jr to me known, who, being by me duly sworn, did depose and say that he resides in Eugene, OR; that he is the COO of PSC Inc., the corporation described in and which executed the above instrument; and that he signed his name thereto by authority of the board of directors of said corporation.

Clams
Notary Public

State of Oregon)

County of Lane) ss.:



On the 13th day of July in the year 2001 before me personally came William L. Parnell Jr to me known, who, being by me duly sworn, did depose and say that he resides in Eugene OR; that he is the Executive Vice Pres of PSC Automation Inc., the corporation described in and which executed the above instrument; and that he signed his name thereto by authority of the board of directors of said corporation.

Clams
Notary Public



**EXHIBIT A TO ASSIGNMENT OF
UNITED STATES PATENTS**

NAME	INVENTOR	ASSIGNEE	PATENT NUMBER
Bar Code Scanner Mirror Display	Singh and Senkavich	Lazerdata Corporation	5012079
Multi Directional Laser Scanner	Singh and Senkavich	Lazerdata Corporation	5132524
Scanning Device for Reconstructing a Complete Code from Scanned Segments	Waldron, Nordstrom, Kenney	Lazerdata Corporation	5296691
A System for Decoding Bar Coded Labels upon Different Size Containers	Tafoya	PSC Inc.	5317166
Scanning Device for Reconstructing a Complete Code from Scanned Segments	Waldron, Kenney	Lazerdata Corporation	5387787
Apparatus and Method for Decoding Bar Codes	Tafoya	PSC Inc.	5481097
Method and Apparatus for Measuring Dimensions of Objects on a Conveyor	Woodworth	PSC Inc.	5699161
Method and Apparatus for Measuring Dimensions of Objects on a Conveyor	Woodworth	PSC Inc.	5923428
CCD-Based Bar Code Scanner	Tafoya	PSC Inc.	5984186
Method and Apparatus for Measuring Dimensions of Objects on a Conveyor	Woodworth	PSC Inc.	5991041
Method and Apparatus for Measuring Dimensions of Objects on a Conveyor	Woodworth	PSC Inc.	6137577
CCD-Based Bar Code Scanner	Tafoya	PSC Inc.	6257490