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Form PTO-1595

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OMB No. 0651-0027 (exp 5/31/2002)



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U.S. DEPARTMENT OF COMMERCE

U.S. Patent And Trademark Office

101999863

To the Honorable Commissioner For Patents: Please record the attached original documents or copy thereof:

1. Name of conveying party(ies):

Tektronix, Inc.

2.12.02

Additional name(s) of conveying party(ies) attached?

☐ Yes☒ No

3. Nature of Conveyance:

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

Execution Date: January 16, 2002

2. Name and address of receiving party(ies):

Name: Flextronics Photonics PPT

Internal Address:

Street Address:

City: Hillsboro

State: OR Zip: 97123

Additional name(s) & address(es) attached?

☐ Yes☒ No

4. Application number(s) or patent number(s):

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

A. Patent Application No.(s):

FEB 12 2002

B. Patent No.(s):

1) 4,722,586 2) 4,702,547 3) 4,818,263

4) 4,997,253 5) 4,936,646

Additional numbers attached? ☐ Yes ☒ No

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

Name: Kirk A. Gottlieb, Esq.

Internal Address: Fenwick & West LLP

Street Address: Two Palo Alto Square

City: Palo Alto State: CA Zip Code: 94306

6. Total number of applications and patents involved: [5]

7. Total fee (37 CFR 3.41): \$200.00

☒ Check Enclosed☐ Fee Transmittal Enclosed☐ Charge the indicated fees to the below mentioned deposit account.

8. Deposit Account No.:

DO NOT USE THIS SPACE

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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.

Kirk A. Gottlieb, Reg. No. 42,596

Name of Person Signing

Signature

January 14, 2002

Date

Total number of pages including cover sheet, attachments, documents: [4]

Mail documents to be recorded with required cover sheet information to: Box Assignment, Commissioner For Patents and Trademarks, Washington, D.C. 20231

Case Docket No.: 20698-01003

20698/01003/SF/5066963.1

PATENT
REEL: 012607 FRAME: 0553

PATENT ASSIGNMENT AGREEMENT

This Patent Assignment Agreement (the "Agreement") is entered into by and between Tektronix, Inc., an Oregon corporation with offices in Beaverton, Oregon ("Tektronix"), Maxtek Components Corporation, a wholly-owned subsidiary of Tektronix with offices in Beaverton, Oregon ("Maxtek"), and Flextronics Photonics PPT, Inc. with offices in Hillsboro, Oregon ("Assignee").

- A. Tektronix is the owner of the United States and foreign patents listed in the attached Schedule A (the "Assigned Patents").
- B. Assignee is a licensee under the Assigned Patents pursuant to a License Agreement between Photonic Packaging Technologies, Inc. and Tektronix dated July 20, 1990.
- C. Maxtek is a licensee under the Assigned Patents pursuant to Section 2.8 of the "HCO Technology Transfer Agreement," dated May 27, 1994 (the "HCO Agreement").
- D. Assignee now desires to acquire Tektronix' interest in the Assigned Patents and to restrict Maxtek's rights under the HCO Agreement.

Now, therefore, the parties agree as follows:

1. For the sum of _____ to be paid to Tektronix by Assignee within ten (10) business days following the execution of this Agreement, and for other good and valuable consideration, the receipt and adequacy of which is hereby acknowledged, Tektronix hereby sells, assigns, transfers and conveys its entire right, title, and interest in and to the Assigned Patents (including any reissue patents and patent applications) to Assignee, subject to existing licenses to Maxtek and to Innovacom Technologies, Inc., and together with all claims, demands, or causes of action that Tektronix has or might have by reason of any infringement of said Assigned Patents prior to the effective date of this agreement, including the right to collect damages for such past infringement in the name of Assignee, *subject, however*, to a reservation by Tektronix of a personal, non-exclusive, royalty-free, world-wide license, without the right to grant sublicenses, to make, have made, use and sell or otherwise dispose of products embodying or made in accordance with the inventions described and claimed in said Assigned Patents.
2. For the sum of _____ to be paid to Maxtek by Assignee within ten (10) business days following the execution of this Agreement, and for other good and valuable consideration, the receipt and adequacy of which is hereby acknowledged, Maxtek agrees to not assign or sublicense to a third party any of its rights in the Assigned Patents after the effective date of this Agreement without the prior written consent of Assignee.
3. The parties agree to execute such further documents, agreements, or consents as may be required to effectuate this Agreement.
4. Each party shall bear its own attorney fees and costs related to this transaction.
5. This Agreement shall be binding upon and shall inure to the benefit of the parties and their respective successors and assigns.

6. The effective date of this Agreement shall be latter execution date set out below.

TEKTRONIX, INC.



By: James F. Dalton

Its: Vice President & General Counsel

Date:

FLEXTRONICS PHOTONICS PPT, INC.

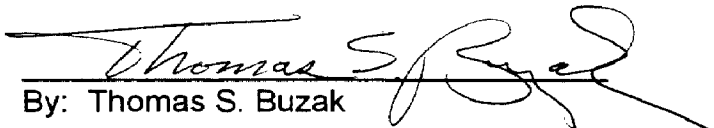


By: Randy S. Randal

Its: General Manager

Date: 1/16/02

MAXTEK COMPONENTS CORPORATION



By: Thomas S. Buzak

Its: President

Date:

SCHEDULE A**Assigned Patents**

<u>Country</u>	<u>Patent No.</u>	<u>Expiration Date</u>	<u>Title</u>
United States	4,722,586	4/12/2005	Electro-Optical Transducer Module
Canada	1309484	10/27/2009	Electro-Optical Transducer Module
Japan	1846775	4/11/2006	Electro-Optical Transducer Module
United States	4,702,547	7/28/2006	Method for Attaching an Optical Fiber to a Substrate to Form an Optical Fiber Package
Japan	1860628	7/10/2007	Method for Attaching an Optical Fiber to a Substrate to Form an Optical Fiber Package
United States	4,818,263	6/11/2007	Method and Apparatus for Precisely Positioning Microlenses on Optical Fibers
United States	4,997,253	4/3/2009	Electro-Optical Transducer Module and a Method of Fabricating Such a Module
United States	4,936,646	8/23/2009	Temperature Compliant Tube for Fiber Optic Components