

07-24-2002



FORM PTO-1595

REC

102166334

U.S. DEPARTMENT OF COMMERCE
Patent and Trademark Office

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

1. Name of conveying parties:

GenRad, Inc.

7-16-02

2. Name and address of receiving party(ies)

Name: Teradyne, Inc.

321 Harrison Avenue

Boston, MA 02118

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

3. Nature of conveyance:

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

Execution Date: July 10, 2002

Additional name(s) & address(es) attached? ☐ Yes ☒ No

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

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

A. Trademark Application No.(s)

B. Trademark Registration No.(s)

1,683,657 04/21/92

Additional numbers attached? ☐ Yes ☒ No

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

Name: Anthoula Pomrening

Registration No.: 38,805

Company Name: McDonnell, Boehnen, Hulbert & Berghoff

Street Address: 300 South Wacker Drive, Suite 3200

City: Chicago State: IL ZIP: 60606

6. Total number of applications and registrations involved: 1

7. Total Fee (37 CFR 3.41).....\$40.00

☒ Enclosed☐ Authorized to be charged to deposit account

8. Deposit account number: 13-2490

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.

Anthoula Pomrening

Printed Name of Person Signing

Signature

July 16, 2002

Date

07/23/2002 DBYRME 00000183 1683657

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

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

Commissioner of Patents and Trademarks

Box Assignments

Washington, D.C. 20231

TRADEMARK

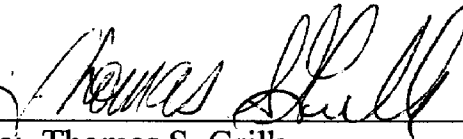
REEL: 2547 FRAME: 0658

ASSIGNMENT OF PATENTS

For good and valuable consideration, the receipt and adequacy of which are hereby acknowledged, GenRad, Inc., a Massachusetts corporation ("Assignor"), does hereby assign, grant, sell, convey and transfer to Teradyne, Inc., a Massachusetts corporation ("Assignee"), any and all of Assignor's right, title, interest, privileges and benefits now or hereafter existing in and to all patents which are issued or pending in the United States Patent and Trademark Office and in countries other than the United States, as listed on Schedule A attached hereto (the "Patents"), together with all rights to damages and profits, due or accrued, arising out of the past infringements of any of the Patents, and the right to sue for and recover the same.

Executed this 10th day of July, 2002.

GenRad, Inc.

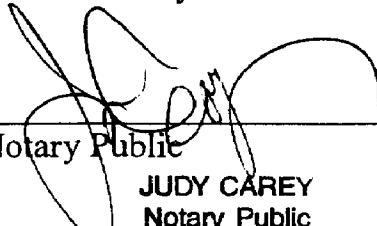
By: 

Name: Thomas S. Grilk

Title: V.P. & General Counsel

On July 10, 2002, before me, Judy Carey, personally appeared Thomas S. Grilk, personally known to me (or proved to me on the basis of satisfactory evidence) to the person(s) whose name(s) is/are subscribed to the within instrument and acknowledged to me that he/she/they executed the same in his/her/their authorized capacity(ies), and that by his/her/their signature(s) on the instrument the person(s), or the entity upon behalf of which the person(s) acted, executed the instrument.

WITNESS my hand and official seal.



Notary Public
JUDY CAREY
Notary Public
Commonwealth of Massachusetts
My Commission Expires 02/10/07

**SCHEDULE A
PATENTS**

MBHB Case No.	Case Type	Title	Country	Serial/Patent No. Filing/Issue Date
96,1112	Utility	Method and Apparatus for Performing Automated Circuit Board Solder Quality Inspections	US	Re. 35,423 Jan. 14, 1997
96,1129	Utility	Method and Apparatus for Imaging Obscured Areas of a Test Object	US	5,594,770 Jan. 14, 1997
96,1129-A	Utility	Automated Process Monitor	US	60/038,475 Feb. 24, 1997
96,1129-B	Utility	Method and Apparatus for Imaging Obscured Areas of a Test Object	US	08/782,107 Jan. 13, 1997
96,1129-C	Utility	Automated Process Monitor	US	09/027,605 Feb. 23, 1998
96,1129-D	Utility	Method and Apparatus for Imaging Obscured Areas of a Test Object	PCT	PCT/US99/03269 Feb. 17, 1999
97,255	Utility	Multi-Layer Circuit Board Inspection System	US	4,536,239 Aug. 20, 1985
97,255-A	Utility	Nondestructive Dimensional Detection System	CA	1,198,831 Dec. 31, 1985
97,256	Utility	X-Ray Sensitive Camera Pick- Up Tube	US	4,835,379 May 30, 1989
97,257	Utility	Gated Video Mixer	US	4,855,832 Aug. 8, 1989
97,258	Utility	Method for Determining Drill Target Locations in a Multi- Layer Board Panel	US	5,111,406 May 5, 1992
98,662	Utility	Microfocus X-Ray System	US	5,020,086 May 28, 1991
98,663	Utility	Method and Apparatus for Performing Automated Circuit Board Quality Inspection	Taiwan	NI-042680 Nov. 21, 1990
98,663-A	Utility	Method and Apparatus for Performing Automated Circuit Board Quality Inspection	EPC	EP0236001 Aug. 28, 1991

MBHB Case No.	Case Type	Title	Country	Serial/Patent No. Filing/Issue Date
98,663-B	Utility	Method and Apparatus for Performing Automated Circuit Board Quality Inspection	GER	EP0236001 Aug. 28, 1991
98,663-C	Utility	Method and Apparatus for Performing Automated Circuit Board Quality Inspection	NETH	EP0236001 Aug. 28, 1991
98,663-D	Utility	Method and Apparatus for Performing Automated Circuit Board Quality Inspection	UK	EP0236001 Aug. 28, 1991
98,663-E	Utility	Method and Apparatus for Performing Automated Circuit Board Solder Quality Inspection	JAP	2790804 Jun. 12, 1998
99,902	Utility	X-Ray Position Measuring and Calibration Device	US	5,500,886 Mar. 19, 1996
99,903	Utility	Material Handling and Inspection Apparatus and Method	US	5,491,737 Feb. 13, 1996
99,072	Utility	Microfocus X-Ray System	US	4,688,241 Aug. 18, 1987
99,868	Utility	Inspection Method and Apparatus Utilizing Vertical Slice Imaging Techniques	US	60/163,932 Nov. 8, 1999
99,868-A	Utility	Inspection Method and Apparatus Utilizing Vertical Slice Imaging	US	09/707,709 Nov. 7, 2000
99,868-B	Utility	Inspection Method and Apparatus Utilizing Vertical Slice Imaging Technique	WO	WO 01/35051 May 17, 2001
99,868-C	Utility	Method for Inspecting a BGA Joint	US	09/707,648 Nov. 7, 2000
99,868-D	Utility	Inspection Method Utilizing Vertical Slice Imaging	CAN	Not yet assigned May 6, 2002
99,868-E	Utility	Inspection Method Utilizing Vertical Slice Imaging	MEX	2002-004628 May 8, 2002
99,868-F	Utility	Inspection Method Utilizing Vertical Slice Imaging	EUR	00 992 041.4 June 7, 2002
99,868-G	Utility	Inspection Method Utilizing Vertical Slice Imaging	JAP	2001-536933 May 8, 2002
99,868-H	Utility	Inspection Method Utilizing Vertical Slice Imaging	SG	2002 02642.5 May 6, 2002

MBHB Case No.	Case Type	Title	Country	Serial/Patent No. Filing/Issue Date
99,868-I	Utility	Inspection Method Utilizing Vertical Slice Imaging	CHINA	Not yet assigned June 7, 2002
99,868-J	Utility	Inspection Method Utilizing Vertical Slice Imaging	KR	(PCT) 2002- 7005894 May 7, 2002
99,928	Utility	X-Ray Inspection System	US	5,541,856 Jul. 30, 1996
97,226	Trademark	NXR	US	1,683,657 Apr. 21, 1992
00-150	Utility	Off-Center Tomosynthesis	US	09/731,335 Dec. 06, 2000
00-150-A	Utility	Off-Center Tomosynthesis	PCT	US 01/47540 Dec. 5, 2001
02-289	Utility	Microfocus X-Ray System	US	4,521,902 June 4, 1985