

UNITED STATES PATENT AND TRADEMARK
OFFICE

BEFORE THE PATENT TRIAL AND APPEAL BOARD

BizLink Technology, Inc.,

Petitioner

v.

Anderson Power Products, Inc.,

Patent Owner

Case IPR2024-00687
U.S. Patent No. 8,808,017

Declaration of Kelley M. Hayes Greenhill

I, Kelley M. Hayes Greenhill, state and declare as follows:

I. Introduction

1. I have prepared this Declaration in connection with the Petition for *Inter Partes* Review of U.S. Patent No. 8,808,017, which I understand will be filed concurrently with this Declaration.

2. I am currently a Senior Manager with the Research & Information Services team at Finnegan, Henderson, Farabow, Garrett & Dunner, LLP, located at 901 New York Avenue, NW, Washington, DC 20001-4413.

3. I am over eighteen years of age, and I am competent to make this Declaration. I make this Declaration based on my own personal knowledge, and my knowledge of library science practices.

4. I earned a Master of Science in Library Science from the Catholic University of America in 1995, and a Bachelor of Arts in Political Science from Duquesne University in 1989. I have work as a librarian for over thirty years. I have been employed at Finnegan, Henderson, Farabow, Garrett & Dunner, LLP since 2019. Before that, from 1995–2015, I was employed in the Library Department of Sterne, Kessler, Goldstein & Fox, PLLC. And from 2015–2019, I was employed in the Knowledge and Research Service Group (formerly, Information Research Service) at Northrop Grumman

Corporation.

5. I am a member of the American Association of Law Libraries.

II. Standard Library Practices for Receiving, Cataloging, and Making Materials Publicly Available

6. I have knowledge of and experience with standard library practices regarding the receipt, cataloging, and making materials available to the public. I have knowledge of and experience with the Machine-Readable Cataloging (MARC) system, an industry-wide standard that libraries use to catalog materials. I also have knowledge of and experience with OCLC (previously called Online Computer Library Center, Inc.) and OCLC Control Numbers, which are unique accession numbers assigned by the OCLC system when a bibliographic record is catalogued and made available to the public through WorldCat. OCLC control numbers are often used by the public to search for specific records within WorldCat, the latter being an online database of 548,338,915 bibliographic records and 3,357,676,790 holdings from libraries throughout the world as of September 2023 (Source: <https://www.oclc.org/en/worldcat/inside-worldcat.html>).

7. The MARC record system was developed during the 1960s to standardize bibliographic catalog records so they could be read by computers and shared among libraries. By the mid-1970s, MARC had become the international standard for cataloging bibliographic materials and is still used today. Many libraries provide public access to their MARC records via the Internet and/or their

electronic cataloging systems at the library. In a MARC record, each field provides specific information about the cataloged item, including how materials are held and when they were made available to the public.

8. The MARC record system uses specific three-digit numeric codes (“field tags”) from 001-999 to identify each field in a catalog record. For example, field tag 008 provides the six-digit date the item was received and catalogued (Date entered on file). The first six characters of field tag 008 are always in the “YYMMDD” format. Descriptions for all of the character positions of field tag 008 are outlined here: <https://www.loc.gov/marc/bibliographic/bd008a.html>

9. MARC field tags related to this declaration are explained here. MARC field tag 020 provides the International Standard Book Number (ISBN), a unique identification number assigned to a monographic publication by designated agencies in each country participating in the program. MARC field tag 245 identifies the full title statement for the work and field tag 260 identifies the place of publication, name of publisher, and copyright date of the publication. MARC field tags 9XX provide local holdings information to assist the public in identifying the location of a desired resource.

10. Based on standard library practice, when a library receives an item, it stamps (and/or labels) the item with the library name, barcode, often with a date that is within several days or a week of receipt. Then, the library will catalog the

item within a matter of several days of receiving it.

11. Normally, after an item is cataloged, the public may access the item by searching a library catalog, browsing the library shelves, and either requesting or electronically accessing the item from the library. Standard library practice is to make the item available to the public within a several days of cataloging it.

II. Copyright Office Record

12. The United States Copyright Office, a part of the Library of Congress, is the official U.S. government body that maintains records of copyright registrations in the United State, including providing public access to an online Copyright Catalog. The records contained in this catalog are publicly accessible and are routinely used by copyright title researchers who are attempting to clear a chain of title for copyrighted works.

III. *Mroczkowski* 1998 (“Handbook”)

13. This declaration relates to the public availability, and accessibility, of the following: Mroczkowski, Robert S. Electronic connector handbook: Theory and Applications. New York: McGraw-Hill, 1998 (referred to herein as the “Handbook”). I understand that the Handbook has been submitted as **Exhibit 1008** in this proceeding.

14. **Exhibit 1008** is a true and accurate copy of the print monograph cover, front matter, table of contents, introduction, acknowledgements, excerpts 1.1 – 1.22, 9.1 – 9.38, 11.1, 11.16 – 11.22 and back cover including a date stamp for the Handbook which is held by the Library of Congress. The date stamp affixed to page iii, indicates the Handbook was received by the Library of Congress “Jan 26, 1998.”

15. Based on this evidence and standard library practice, it is my professional opinion that the Handbook would have been process and catalogued within a matter of several days or a week of receipt on January 26, 1998, and made available to the public.

16. **Appendix 1** to this declaration is a true and accurate copy of The Library of Congress catalog holdings record including the MARC record for its holdings of the Handbook, which was downloaded from <https://lccn.loc.gov/98124562> on March 21, 2024.

17. The Library of Congress MARC record for the Handbook confirms the fixed data elements of MARC field tag 008 as 971217s1998 nyus bf 001 0eng d. As discussed above, the first six characters “971217” are in typical “YYMMDD” format and indicate that the Handbook was cataloged by the Library of Congress on December 17, 1997, with the ‘s’ indicating it is “Single known date/probable date.” Field tag 245 denotes the title statement of the work as “_|a

Electronic connector handbook : |b theory and applications / |c Robert S. Mroczkowski..” Field tag 260 identifies the place of publication, publisher, and copyright date as “|a Electronic connector handbook : |b theory and applications / |c Robert S. Mroczkowski.”

18. Based on standard library practices, when monographs such as *Electronic Connector Handbook: Theory and Applications*, are received they would have been processed, cataloged, shelved and made available to the public within several days or a week of receipt

19. The Library of Congress public catalog record (**Appendix 1**) for its copy of the *Electronic Connector Handbook: Theory and Applications*, sets forth the public holdings and location information for members of the interested public seeking a physical copy of the resource. The public catalog record indicates that the Handbook should be requested in Jefferson of Adams Buildings Reading Rooms – STORED OFFSITE.

20. Based on the evidence presented above, it is my professional opinion that the Handbook would have been made publicly available and accessible at the Library of Congress within a several days or a week of December 17, 1997.

21. **Appendix 2** to this declaration is true and accurate copy of the United State Copyright Office record for *Electronic Connector Handbook :Theory and Applications* /Robert S. Mroczkowski, Registration Record Tx0004732895 which

was retrieved from <https://publicrecords.copyright.gov/detailed-record/15471263> on March 21, 2024.

22. This record indicates a title of Electronic Connector Handbook: Theory and Applications and denotes a publication date as “1997-11-24.”

23. Based on the information in **Appendix 2**, the Handbook would have been publicly available within several days or a week of November 24, 1997.

IV. Conclusion

24. In signing this Declaration, I understand it will be filed as evidence in a contested case before the Patent Trial and Appeal Board of the United States Patent and Trademark Office. I understand I may be subject to cross-examination in this case and that cross-examination will take place within the United States. If cross-examination is required of me, I will appear for cross-examination within the United States during the time allotted for cross-examination.

25. I declare that all statements made herein of my knowledge are true, that all statements made on information and belief are believed to be true, and 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.

Executed on May 10, 2024, in Washington, DC.



Kelley M. Hayes Greenhill

APPENDIX 1



CATALOG

1. Electronic connector handbook : theory and applications

LCCN	98124562
Type of material	Book
Personal name	Mroczkowski, Robert S.
Main title	Electronic connector handbook : theory and applications / Robert S. Mroczkowski.
Published/Created	New York : McGraw-Hill, c1998.
Description	1 v. (various pagings) : ill. ; 25 cm.
Links	Publisher description http://www.loc.gov/catdir/description/mh023/98124562.html Table of contents http://www.loc.gov/catdir/toc/mh022/98124562.html
ISBN	0070414017
LC classification	TK3521 .M76 1998
LC Subjects	Electric connectors--Handbooks, manuals, etc. Electronics--Equipment and supplies.
Other Subjects	ELECTRIC CONNECTORS ELECTRONIC EQUIPMENT HANDBOOKS
Notes	Includes bibliographical references and index.
Series	Electronic packaging and interconnection series
Dewey class no.	621.38154
Other system no.	(OCoLC)38099613

CALL NUMBER	TK3521 .M76 1998 CABIN BRANCH Copy 1
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MODS RecordReport Record Errors
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005 20170725150908.0
008 971217s1998 nyua bf 001 0 eng d
006 _ |a 7 |b cbc |c copycat |d 2 |e ncip |f 19 |g y-gencatlg
025 0_ |a acquire |b 1 shelf copy |x policy default
055 _ |a pb18 03-10-98 to cat.; jg05 03-17-98; jg08 03-18-98
010 _ |a 98124562
020 _ |a 0070414017
035 _ |9 (DLC) 98124562
035 _ |a (OCoLC)38099613
040 _ |a DNASA-G |c DNASA-G |d DLC
042 _ |a lccopycat
050 00 |a TK3521 |b .M76 1998
082 00 |a 621.38154 |2 21
100 1_ |a Mroczkowski, Robert S.
245 10 |a Electronic connector handbook : |b theory and applications / |c Robert S. Mroczkowski.
260 _ |a New York : |b McGraw-Hill, |c c1998.
300 _ |a 1 v. (various pagings) : |b ill. ; |c 25 cm.
440 _0 |a Electronic packaging and interconnection series
504 _ |a Includes bibliographical references and index.
650 _0 |a Electric connectors |x Handbooks, manuals, etc.
650 _0 |a Electronics |x Equipment and supplies.
650 _7 |a ELECTRIC CONNECTORS |2 nasat
650 _7 |a ELECTRONIC EQUIPMENT |2 nasat
650 _7 |a HANDBOOKS |2 nasat
856 42 |3 Publisher description |u http://www.loc.gov/catdir/description/mh023/98124562.html
856 41 |3 Table of contents |u http://www.loc.gov/catdir/toc/mh022/98124562.html
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APPENDIX 2

Registration Record Tx0004732895

Electronic Connector Handbook :theory And Applications /robert S. Mroczkowski.

Registration Number / Date:

TX0004732895 / 1998-02-10

Registration Class:

TX

Type Of Work:

Text

Title:

Electronic connector handbook :theory and applications /Robert S. Mroczkowski.

Series:

Other Title:

Date Of Creation:

1997

Date Of Publication:

1997-11-24

Latest Transaction Date And Time:

2007-06-14T11:32:02.400000

Copyright Claimant:

Basis Of Claim:

New Matter: compilation & some text.

Record Id:

15471263

System Control Number:

Originating System Control Number:

TX 004732895

Description:

Imprint:

Names:

Value	Url
Mroczkowski, Robert S.	/name-directory/Mroczkowski%2C%20Robert%20S./associated-records
McGraw-Hill Companies, Inc.	/name-directory/McGraw-Hill%20Companies%2C%20Inc./associated-records

Value	Url
Value	Url
Mroczkowski, Robert S.	/name-directory/Mroczkowski%2C%20Robert%20S./associated-records
McGraw-Hill Companies, Inc.	/name-directory/McGraw-Hill%20Companies%2C%20Inc./associated-records

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