DECLARATION OF STACY TROUBH

1.   My name is Stacy Troubh. I am over the age of twenty-one years, of sound mind, and capable of making the statements set forth in this Declaration. I am competent to testify about the matters set forth herein. All the facts and statements contained herein are within my personal knowledge.

2.   I visited the University of California at Irvine's Science Library ("Science Library") located in Irvine, California 92617 on January 17, 2020 and scanned certain pages from Bluetooth Operation and Use by Robert Morrow ("Morrow").

3.   The Science Library's call number for Morrow is TK5103.3 .M67 2002. The Science Library had one copy of Morrow, which was indexed and shelved as indicated by the Science Library's online catalog, a true and correct copy of which is attached as Appendix A. In the copy of Morrow, I scanned the cover, the table of contents, the "Date Due" slip, and pages 20-29. A true and correct copy of these pages from Morrow is attached as Appendix B.

4.   One date stamp on the "Date Due" slip of Morrow states "DEC 17 2004."

5.   I visited the University of California at Los Angeles' Science and Engineering Library ("SEL") located at 8270 Boelter Hall, Los Angeles, California 90095 on January 19, 2020 and scanned certain pages from IEEE Transactions on Consumer Electronics, Volume 41 ("ITCE").
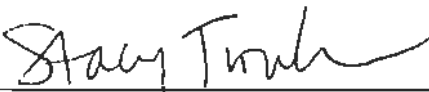
6.   SEL's call number for ITCE is TK6563 .I59t v.41 1995. SEL had one copy of ITCE, which was indexed and shelved as indicated by SEL's online catalog, a true and correct copy of which is attached as Appendix C. In the copy of ITCE, I scanned the cover, the table of contents, the "Date Due" slip, and the article entitled "*Experimental Test and Evaluation of a GMSK Chipset Compatible With the GSM and PCS Standards*" by Huajing Fu and Kamilo Feher,

which is found on pages 804-808. A true and correct copy of these pages from ITCE is attached

as Appendix D.

      7.   One date stamp on the "Date Due" slip of ITCE states "MAY 09 1996."

      8.   I declare under penalty of perjury that the foregoing is true and correct.

Executed on January 23, 2020 in Irvine, California, U.S.A.

By: _____

       Stacy Troubh

APPENDIX A

[Bluetooth operation and use Robert Morrow.](#)

- **Creator:** Morrow, Robert (Robert K.)
- **Format:** xviii, 567 p. : ill. ; 24 cm.
- **Publication Date:** c2002
- **Publisher:** New York : McGraw-Hill
- **Series:** McGraw-Hill telecom professional.
- **Subject:** Bluetooth technology
- **Identifier:** ISBN: 007138779X (pbk. : alk. paper); ISBN: 0071385282
- **Language:** English
- **Source:** Alma

Availability and location:

University of California Irvine:

- Available:
    - Science Library Science Library Bar TK5103.3 .M67 2002

APPENDIX B

DOCKET ALARM

Explore Litigation Insights

Docket Alarm provides insights to develop a more informed litigation strategy and the peace of mind of knowing you're on top of things.

Real-Time Litigation Alerts

Keep your litigation team up-to-date with **real-time alerts** and advanced team management tools built for the enterprise, all while greatly reducing PACER spend.

Our comprehensive service means we can handle Federal, State, and Administrative courts across the country.

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Identify arguments that have been successful in the past with full text, pinpoint searching. Link to case law cited within any court document via Fastcase.

Analytics At Your Fingertips

Learn what happened the last time a particular judge, opposing counsel or company faced cases similar to yours.

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Docket Alarm offers a powerful API (application programming interface) to developers that want to integrate case filings into their apps.

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Litigation and bankruptcy checks for companies and debtors.

E-DISCOVERY AND LEGAL VENDORS

Sync your system to PACER to automate legal marketing.

fastcase
Smarter legal research.