

UNITED STATES PATENT AND TRADEMARK OFFICE

BEFORE THE PATENT TRIAL AND APPEAL BOARD

RØDE MICROPHONES, LLC, and
FREEDMAN ELECTRONICS PTY LTD.,

Petitioner

v.

ZAXCOM, INC.,

Patent Owner

IPR2025-00230

U.S. Patent 7,711,443

DECLARATION OF MS. MORGAN GOLIGHTLY
FOR PATENT OWNER RESPONSE

EXHIBIT 2147

1. I, Ms. Morgan Golightly, am over the age of eighteen (18) and otherwise competent to make this Declaration. I have personal knowledge of the facts set forth in this Declaration and am competent to testify to the same. All statements set forth herein are true and correct and based on my personal knowledge.

2. I have been a paralegal at Chipperson Law Group, P.C. (“CLG”) since the year 2020. Throughout my employment, I have assisted Ms. Chipperson, the principal and founder of CLG, with matters relating to Zaxcom, Inc. (“Patent Owner”) as well as matters for other clients.

3. According to the physical copy of the engagement letter kept in my filing cabinet in my office (“Engagement Letter”), the Law Office of Rita C. Chipperson, P.C. (“LORC”) was engaged by Zaxcom on April 4, 2005, to draft and file a patent application (the “Patent Application”). A scanned copy of the Engagement Letter was submitted as Exhibit 2133 in IPR2025-00230.

4. According to State of New Jersey’s Division of Revenue, LORC became Chipperson Law Group, P.C. on November 9, 2010. According to the USPTO Patent Center system and the law firm records on the CLG server, the Patent Application was filed on July 14, 2005, and issued as U.S. Patent No. 7,711,443(the “443 Patent”).

5. Exhibit 2031 is a true and correct copy of the directory structure screenshot filed with the IPRs in 2018, i.e., Ex-2077 in IPR2018-00972, Ex-2077 in IPR2018-01129, and Ex-2077 IPR2018-01130 – we reused the exhibit in the filing of the current IPR.

6. Exhibits 2148-2152, and 2161 consist of screenshots of the CLG server computer directory listing at various locations detailed herein. These exhibits show the existence of the files with their associated names, date last modified, type, and size. The information shown in these exhibits was automatically generated by me utilizing a Windows screen grab in which I simultaneously pressed the Windows, Shift and S keys while viewing the respective directory listing. The screenshot was created according to the server's display settings, to the best of my understanding. For files created internal to the firm, it is our regular firm practice to name files with the date upon which it was created in the format YY.MM.DD, wherein YY is the last two digits of the year, MM is a two-digit representation of the month (01-12), and DD is a two-digit representation of the date. Furthermore, it is my understanding that the system records such directory information in the normal course of its operation without human intervention. During my employment and to my knowledge, these records have been kept in the regular course of business. Based on my knowledge of the CLG computer systems, the exhibits accurately reflect the state of the directory at

the time they were generated or last modified. I am not aware of any reason to believe these exhibits are untrustworthy.

7. Exhibit 2148 is a true and correct copy of a screenshot prepared by me on September 23, 2025, of the content located on our current CLG server at the address location as follows, S:\Clients\Zaxcom, Inc\ZZ0001.001 443 VIRTUAL WIRELESS MULTITRACK RECORDING SYSTEM U.S. Patent\6-20-05 Virt Recorder Final Draft of Det Desc (except for the labels which were added to comply with the Board's rules) showing the name of file, last date modified, type, size and the current location on the CLG server of the files identified as the following Exhibits:

Exhibit 2093 is a true and correct copy of a document named 05.06.02.Mixing System FIG. 3 aes.vsd (except for the labels which were added to comply with the Board's rules) that is currently on the CLG server. The file is dated by CLG's server as being last modified on 6/20/2005, as indicated by the screen shot of the folders attached as Exhibit 2031 and Exhibit 2148.

Exhibit 2070 is a true and correct copy of a document named 05.06.24 Virtual Recording System. Det Desc.Final.Emailed to Client for review.rcc (except for the labels which were added to comply with the Board's rules)

that is currently on the CLG server. The file is dated by CLG server as being last modified on 6/24/2005, as indicated by the screen shot of the folders attached as Exhibit 2031 and Exhibit 2148.

Exhibit 2071 is a true and correct copy of a document named 05.06.24 Wireless Recording System Det Desc Revised Figures rcc (except for the labels which were added to comply with the Board's rules) that is currently on the CLG server. The file is dated by CLG server as being last modified on 6/24/2005, as indicated by the screen shot of the folders attached as Exhibit 2031 and Exhibit 2148.

Exhibit 2072 is a true and correct copy of a document named 05.06.24.PartialWireless Recording System Det Desc Revised Figures rcc (except for the labels which were added to comply with the Board's rules) that is currently on CLG server. The file is dated by CLG server as being last modified on 6/24/2005, as indicated by the screen shot of the folders attached as Exhibit 2031 and Exhibit 2148.

Exhibit 2073 is a true and correct copy of a document named 05.06.23 Wireless Recording System Det Desc Revised Figures rcc (except for the labels which were added to comply with the Board's rules) that is currently on CLG server. The file is dated by the CLG server as being last modified

on 6/24/2005, as indicated by the screen shot of the folders attached as Exhibit 2031 and Exhibit 2148.

Exhibit 2074 is a true and correct copy of a document named 05.06.23.FIG 10 aes (except for the labels which were added to comply with the Board's rules) that is currently on the CLG server. The file is dated by the CLG server as being last modified on 6/23/2005, as indicated by the screen shot of the folders attached as Exhibit 2031 and Exhibit 2148.

Exhibit 2075 is a true and correct copy of a document named 05.06.23..FIG 9 aes (except for the labels which were added to comply with the Board's rules) that is currently on the CLG server. The file is dated by the CLG server as being last modified on 6/23/2005, as indicated by the screen shot of the folders attached as Exhibit 2031 and Exhibit 2148.

Exhibit 2076 is a true and correct copy of a document named 05.06.22 Wireless Recording System Det Desc Revised Figures 7 9 and 10 rcc (except for the labels which were added to comply with the Board's rules) that is currently on the CLG server. The file is dated by the CLG server as being last modified on 6/23/2005, as indicated by the screen shot of the folders attached as Exhibit 2031 and Exhibit 2148.

Exhibit 2077 is a true and correct copy of a document named 05.06.23 FIG 7 aes (2) (except for the labels which were added to comply with the

Board's rules) that is currently on the CLG server. The file is dated by the CLG server as being last modified on 6/23/2005, as indicated by the screen shot of the folders attached as Exhibit 2031 and Exhibit 2148.

Exhibit 2078 is a true and correct copy of a document named 05.06.23 FIG 3 aes (except for the labels which were added to comply with the Board's rules) that is currently on the CLG server. The file is dated by the CLG server as being last modified on 6/23/2005, as indicated by the screen shot of the folders attached as Exhibit 2031 and Exhibit 2148.

Exhibit 2079 is a true and correct copy of a document named 05.06.22 FIG 3 aes (except for the labels which were added to comply with the Board's rules) that is currently on the CLG server. The file is dated by the CLG server as being last modified on 6/23/2005, as indicated by the screen shot of the folders attached as Exhibit 2031 and Exhibit 2148.

Exhibit 2080 is a true and correct copy of a document named 05.06.22 FIG 7 aes (2) (except for the labels which were added to comply with the Board's rules) that is currently on the CLG server. The file is dated by the CLG server as being last modified on 6/22/2005, as indicated by the screen shot of the folders attached as Exhibit 2031 and Exhibit 2148.

Exhibit 2081 is a true and correct copy of a document named 05.06.22 FIG 10 aes (except for the labels which were added to comply with the

Board's rules) that is currently on the CLG server. The file is dated by the CLG server as being last modified on 6/22/2005, as indicated by the screen shot of the folders attached as Exhibit 2031 and Exhibit 2148.

Exhibit 2082 is a true and correct copy of a document named 05.06.22 9 aes (except for the labels which were added to comply with the Board's rules) that is currently on the CLG server. The file is dated by the CLG server as being last modified on 6/22/2005, as indicated by the screen shot of the folders attached as Exhibit 2031 and Exhibit 2148.

Exhibit 2083 is a true and correct copy of a document named 05.06.22 FIG 8 aes (except for the labels which were added to comply with the Board's rules) that is currently on the CLG server. The file is dated by the CLG server as being last modified on 6/22/2005, as indicated by the screen shot of the folders attached as Exhibit 2031 and Exhibit 2148.

Exhibit 2084 is a true and correct copy of a document named 05.06.22 Wireless Recording System Det Desc Revised Figures rcc (except for the labels which were added to comply with the Board's rules) that is currently on the CLG server. The file is dated by the CLG server as being last modified on 6/22/2005, as indicated by the screen shot of the folders attached as Exhibit 2031 and Exhibit 2148.

Exhibit 2085 is a true and correct copy of a document named

05.06.22.FIG.2A.aes (except for the labels which were added to comply with the Board's rules) that is currently on the CLG server. The file is dated by the CLG server as being last modified on 6/22/2005, as indicated by the screen shot of the folders attached as Exhibit 2031 and Exhibit 2148.

Exhibit 2086 is a true and correct copy of a document named 05.06.22..FIG.2A.aes.vsd (except for the labels which were added to comply with the Board's rules) that is currently on the CLG server. The file is dated by the CLG server as being last modified on 6/22/2005, as indicated by the screen shot of the folders attached as Exhibit 2031 and Exhibit 2148.

Exhibit 2087 is a true and correct copy of a document named 05.06.21 Wireless Recording System Det Desc Revised Figures rcc (except for the labels which were added to comply with the Board's rules) that is currently on the CLG server. The file is dated by the CLG server as being last modified on 6/21/2005, as indicated by the screen shot of the folders attached as Exhibit 2031 and Exhibit 2148.

Exhibit 2088 is a true and correct copy of a document named 05.06.20.FIG. 4.aes.vsd (except for the labels which were added to comply with the Board's rules) that is currently on the CLG server. The file is dated by the CLG server as being last modified on 6/21/2005, as indicated by the screen shot of the folders attached as Exhibit 2031 and Exhibit 2148.

Exhibit 2089 is a true and correct copy of a document named 05.06.20 Wireless Recording System Det Desc Revised Figures rcc (except for the labels which were added to comply with the Board's rules) that is currently on the CLG server. The file is dated by the CLG server as being last modified on 6/20/2005, as indicated by the screen shot of the folders attached as Exhibit 2031 and Exhibit 2148.

Exhibit 2090 is a true and correct copy of a document named 05.05.20.Wireless Multitrack Recording System.FIG. 3.rcc.vsd (except for the labels which were added to comply with the Board's rules) that is currently on the CLG server. The file is dated by the CLG server as being last modified on 6/20/2005, as indicated by the screen shot of the folders attached as Exhibit 2031 and Exhibit 2148.

Exhibit 2091 is a true and correct copy of a document named 05.06.17..FIG. 4.aes.vsd (except for the labels which were added to comply with the Board's rules) that is currently on the CLG server. The file is dated by the CLG server as being last modified on 6/20/2005, as indicated by the screen shot of the folders attached as Exhibit 2031 and Exhibit 2148.

Exhibit 2092 is a true and correct copy of a document named 05.06.20.Mixing System FIG. 3 aes.vsd (except for the labels which were added to comply with the Board's rules) that is currently on the CLG server.

The file is dated by the CLG server as being last modified on 6/20/2005, as indicated by the screen shot of the folders attached as Exhibit 2031 and Exhibit 2148.

Exhibit 2094 is a true and correct copy of a document named 05.05.16.Wireless Multitrack Recording System.FIG. 3.rcc.vsd (except for the labels which were added to comply with the Board's rules) that is currently on the CLG server. The file is dated by the CLG server as being last modified on 6/20/2005, as indicated by the screen shot of the folders attached as Exhibit 2031 and Exhibit 2148.

Exhibit 2095 is a true and correct copy of a document named 05.06.17.FIG. 5 aes.vsd (except for the labels which were added to comply with the Board's rules) that is currently on the CLG server. The file is dated by the CLG server as being last modified on 6/20/2005, as indicated by the screen shot of the folders attached as Exhibit 2031 and Exhibit 2148.

Exhibit 2096 is a true and correct copy of a document named 05.06.18..FIG. 7 aes.vsd (except for the labels which were added to comply with the Board's rules) that is currently on the CLG server. The file is dated by the CLG server as being last modified on 6/20/2005, as indicated by the screen shot of the folders attached as Exhibit 2031 and Exhibit 2148.

Exhibit 2097 is a true and correct copy of a document named

05.06.18..FIG. 8 aes.vsd (except for the labels which were added to comply with the Board's rules) that is currently on the CLG server. The file is dated by the CLG server as being last modified on 6/20/2005, as indicated by the screen shot of the folders attached as Exhibit 2031 and Exhibit 2148.

Exhibit 2098 is a true and correct copy of a document named 05.06.18.FIG. 6 aes.vsd (except for the labels which were added to comply with the Board's rules) that is currently on the CLG server. The file is dated by the CLG server as being last modified on 6/20/2005, as indicated by the screen shot of the folders attached as Exhibit 2031 and Exhibit 2148.

Exhibit 2099 is a true and correct copy of a document named 05.06.18.FIG. 9 aes.vsd (except for the labels which were added to comply with the Board's rules) that is currently on the CLG server. The file is dated by the CLG server as being last modified on 6/20/2005, as indicated by the screen shot of the folders attached as Exhibit 2031 and Exhibit 2148.

8. Exhibit 2149 is a true and correct copy of a screenshot prepared by me on September 23, 2025 of the content located on our current CLG server at the address, S:\Clients\Zaxcom, Inc\ZZ0001.001 443 VIRTUAL WIRELESS MULTITRACK RECORDING SYSTEM U.S. Patent\ZZ0001.001 Pat App (ZXC-001)\Patent Application Filing 7-14-05 (except for the labels which were added to comply with the Board's rules) showing the name of file, last date modified, type,

size and the current location on the CLG server of the files identified as the following Exhibits:

Exhibit 2064 is a true and correct copy of a document named 05.06.22 FIG 4–5 aes.vsd (except for the labels which were added to comply with the Board’s rules) that is currently on the CLG server. The file is dated by the CLG server as being last modified on 7/05/2005, as indicated by the screen shot of the folders attached as Exhibit 2031 and Exhibit 2149.

Exhibit 2065 is a true and correct copy of a document named 05.06.24 FIG 10 aes.vsd (except for the labels which were added to comply with the Board’s rules) that is currently on the CLG server. The file is dated by the CLG server as being last modified on 7/13/2005, as indicated by the screen shot of the folders attached as Exhibit 2031 and Exhibit 2149.

Exhibit 2066 is a true and correct copy of a document named 05.06.24 FIG 9 aes.vsd (except for the labels which were added to comply with the Board’s rules) that is currently on the CLG server. The file is dated by the CLG server as being last modified on 7/05/2005, as indicated by the screen shot of the folders attached as Exhibit 2031 and Exhibit 2149.

Exhibit 2067 is a true and correct copy of a document named 05.06.24 FIG 7 aes (2) (except for the labels which were added to comply with the Board’s rules) that is currently on the CLG server. The file is dated by the

CLG server as being last modified on 7/05/2005, as indicated by the screen shot of the folders attached as Exhibit 2031 and Exhibit 2149.

Exhibit 2068 is a true and correct copy of a document named 05.06.22 FIG 6 aes.vsd (except for the labels which were added to comply with the Board's rules) that is currently on the CLG server. The file is dated by the CLG server as being last modified on 7/05/2005, as indicated by the screen shot of the folders attached as Exhibit 2031 and Exhibit 2149.

9. Exhibit 2150 is a true and correct copy of a screenshot prepared by me on September 23, 2025 of the content located on our current CLG server at the address, S:\Clients\Zaxcom, Inc\ZZ0001.001 443 VIRTUAL WIRELESS MULTITRACK RECORDING SYSTEM U.S. Patent\ZZ0001.001 Pat App (ZXC-001)\6-15-05 Fax (except for the labels which were added to comply with the Board's rules) showing the name of file, last date modified, type, size and the current location on the CLG server of the files identified as the following Exhibits:

Exhibit 2100 is a true and correct copy of a document named Page 1 (except for the labels which were added to comply with the Board's rules) that is currently on the CLG server. The file is dated by the CLG server as being last modified on 6/16/2005, as indicated by the screen shot of the folders attached as Exhibit 2031 and Exhibit 2150.

Exhibit 2101 is a true and correct copy of a document named Page 2 (except for the labels which were added to comply with the Board's rules) that is currently on the CLG server. The file is dated by the CLG server as being last modified on 6/16/2005, as indicated by the screen shot of the folders attached as Exhibit 2031 and Exhibit 2150.

Exhibit 2102 is a true and correct copy of a document named Page 3 (except for the labels which were added to comply with the Board's rules) that is currently on the CLG server. The file is dated by the CLG server as being last modified on 6/16/2005, as indicated by the screen shot of the folders attached as Exhibit 2031 and Exhibit 2150.

Exhibit 2103 is a true and correct copy of a document named Page 4 (except for the labels which were added to comply with the Board's rules) that is currently on the CLG server. The file is dated by the CLG server as being last modified on 6/16/2005, as indicated by the screen shot of the folders attached as Exhibit 2031 and Exhibit 2150.

Exhibit 2104 is a true and correct copy of a document named Page 5 (except for the labels which were added to comply with the Board's rules) that is currently on the CLG server. The file is dated by the CLG server as being last modified on 6/16/2005, as indicated by the screen shot of the folders attached as Exhibit 2031 and Exhibit 2150.

10. Exhibit 2151 is a true and correct copy of a screenshot prepared by me on September 24, 2025 of the content located on our current CLG server at the address, S:\Clients\Zaxcom, Inc\ZZ0001.001 443 VIRTUAL WIRELESS MULTITRACK RECORDING SYSTEM U.S. Patent\ZZ0001.001 Pat App (ZXC-001) (except for the labels which were added to comply with the Board's rules) showing the name of file, last date modified, type, size and the current location on the CLG server of the files identified as the following Exhibits:

Exhibit 2032 is a true and correct copy of a document named 05.05.09.Wireless Microphone System.revised.draft.rcc (except for the labels which were added to comply with the Board's rules) that is currently on the CLG server. The file is dated by the CLG server as being last modified on 5/9/2005, as indicated by the screen shot of the folders attached as Exhibit 2031 and Exhibit 2151.

Exhibit 2037 is a true and correct copy of a document named 05.05.10.Wireless Microphone System.revised.draft.backup.rcc (except for the labels which were added to comply with the Board's rules) that is currently on the CLG server. The file is dated by the CLG server as being last modified on 5/10/2005, as indicated by the screen shot of the folders attached as Exhibit 2031 and Exhibit 2151.

Exhibit 2038 is a true and correct copy of a document named 05.05.10.Wireless Microphone System.revised.draft.rcc (except for the labels which were added to comply with the Board's rules) that is currently on the CLG server. The file is dated by the CLG server as being last modified on 5/13/2005, as indicated by the screen shot of the folders attached as Exhibit 2031 and Exhibit 2151.

Exhibit 2039 is a true and correct copy of a document named 05.05.13.Wireless Microphone System.revised.draft.rcc (except for the labels which were added to comply with the Board's rules) that is currently on the CLG server. The file is dated by the CLG server as being last modified on 5/16/2005, as indicated by the screen shot of the folders attached as Exhibit 2031 and Exhibit 2151.

Exhibit 2040 is a true and correct copy of a document named 05.05.13.Wireless Multitrack Recording System.Detailed Description.rcc (except for the labels which were added to comply with the Board's rules) that is currently on the CLG server. The file is dated by the CLG server as being last modified on 5/13/2005, as indicated by the screen shot of the folders attached as Exhibit 2031 and Exhibit 2151.

Exhibit 2045 is a true and correct copy of a document named 05.05.16.Wireless Microphone System.revised.draft.rcc (except for the

labels which were added to comply with the Board's rules) that is currently on the CLG server. The file is dated by the CLG server as being last modified on 5/16/2005, as indicated by the screen shot of the folders attached as Exhibit 2031 and Exhibit 2151.

Exhibit 2046 is a true and correct copy of a document named 05.05.16.Wireless Recording System Det Desc Emailed To Client.rcc (except for the labels which were added to comply with the Board's rules) that is currently on the CLG server. The file is dated by the CLG server as being last modified on 5/16/2005, as indicated by the screen shot of the folders attached as Exhibit 2031 and Exhibit 2151.

Exhibit 2051 is a true and correct copy of a document named 05.06.30.FIG. 8 to Earl.Fax Coversheet.rcc (except for the labels which were added to comply with the Board's rules) that is currently on the CLG server. The file is dated by the CLG server as being last modified on 7/11/2005, as indicated by the screen shot of the folders attached as Exhibit 2031 and Exhibit 2151.

Exhibit 2061 is a true and correct copy of a document named 05.07.06 Zaxcom Virtual Recording System.rcc (except for the labels which were added to comply with the Board's rules) that is currently on the CLG server. The file is dated by the CLG server as being last modified on 7/06/2005, as

indicated by the screen shot of the folders attached as Exhibit 2031 and Exhibit 2151.

Exhibit 2069 is a true and correct copy of a document named 05.06.27 Letter To Draftsperson.Bob.Fax Coversheet (except for the labels which were added to comply with the Board's rules) that is currently on the CLG server. The file is dated by the CLG server as being last modified on 6/27/2005, as indicated by the screen shot of the folders attached as Exhibit 2031 and Exhibit 2151.

11. Exhibit 2152 is a true and correct copy of a screenshot prepared by me on September 23, 2025 of the content located on our current CLG server at the address, S:\Clients\Zaxcom, Inc\ZZ0001.001 443 VIRTUAL WIRELESS MULTITRACK RECORDING SYSTEM U.S. Patent\Patent Application Drafts (except for the labels which were added to comply with the Board's rules) showing the name of file, last date modified, type, size and the current location on the CLG server of the files identified as the following Exhibits:

Exhibit 2033 is a true and correct copy of a document named 05.05.10..FIG.2A.aes.vsd (except for the labels which were added to comply with the Board's rules) that is currently on the CLG server. The file is dated by the CLG server as being last modified on 5/10/2005, as indicated by the screen shot of the folders attached as Exhibit 2031 and Exhibit 2152.

Exhibit 2034 is a true and correct copy of a document named 05.05.10.FIG3.aes.vsd (except for the labels which were added to comply with the Board's rules) that is currently on the CLG server. The file is dated by the CLG server as being modified on 5/10/2005, as indicated by the screen shot of the folders attached as Exhibit 2031 and Exhibit 2152.

Exhibit 2035 is a true and correct copy of a document named 05.05.10.FIG.5.aes.vsd (except for the labels which were added to comply with the Board's rules) that is currently on the CLG server. The file is dated by the CLG server as being last modified 5/16/2005, as indicated by the screen shot of the folders attached as Exhibit 2031 and Exhibit 2152.

Exhibit 2036 is a true and correct copy of a document named 05.05.10.m.FIG.4.aes.vsd (except for the labels which were added to comply with the Board's rules) that is currently on the CLG server. The file is dated by the CLG server as being last modified on 5/10/2005, as indicated by the screen shot of the folders attached as Exhibit 2031 and Exhibit 2152.

Exhibit 2041 is a true and correct copy of a document named 05.05.13.Wireless Multitrack Record.FIG 3.rcc (except for the labels which were added to comply with the Board's rules) that is currently on the CLG server. The file is dated by the CLG server as being last modified on

5/13/2005, as indicated by the screen shot of the folders attached as Exhibit 2031 and Exhibit 2152.

Exhibit 2042 is a true and correct copy of a document named 05.05.16.FIG.2A.aes.vsd (except for the labels which were added to comply with the Board's rules) that is currently on the CLG server. The file is dated by the CLG server as being last modified on 5/16/2005, as indicated by the screen shot of the folders attached as Exhibit 2031 and Exhibit 2152.

Exhibit 2043 is a true and correct copy of a document named 05.05.16..FIG4.aes.vsd (except for the labels which were added to comply with the Board's rules) that is currently on the CLG server. The file is dated by the CLG server as being modified on 5/16/2005, as indicated by the screen shot of the folders attached as Exhibit 2031 and Exhibit 2152.

Exhibit 2044 is a true and correct copy of a document named 05.05.16.FIG.5aes (except for the labels which were added to comply with the Board's rules) that is currently on the CLG server. The file is dated by the CLG server as being last modified 5/16/2005, as indicated by the screen shot of the folders attached as Exhibit 2031 and Exhibit 2152.

Exhibit 2048 is a true and correct copy of a document named 05.07.12 Zaxcom Virtual Recording System Final draft w Howy changes rcc (except for the labels which were added to comply with the Board's rules) that is

currently on the CLG server. The file is dated by the CLG server as being last modified on 7/12/2005 at, as indicated by the screen shot of the folders attached as Exhibit 2031 and Exhibit 2152.

Exhibit 2049 is a true and correct copy of a document named 05.07.12 Zaxcom Virtual Recording System. final draft.rcc (except for the labels which were added to comply with the Board's rules) that is currently on the CLG server. The file is dated by the CLG server as being last modified on 7/12/2005, as indicated by the screen shot of the folders attached as Exhibit 2031 and Exhibit 2152.

Exhibit 2050 is a true and correct copy of a document named 05.07.12.ZXC-001.Figures.rcc.pdf (except for the labels which were added to comply with the Board's rules) that is currently on the CLG server. The file is dated by the CLG server as being last modified on 7/12/2005, as indicated by the screen shot of the folders attached as Exhibit 2031 and Exhibit 2152.

Exhibit 2052 is a true and correct copy of a document named deva recorder (except for the labels which were added to comply with the Board's rules) that is currently on the CLG server. The file is dated by the CLG server as being last modified on 7/8/2005, as indicated by the screen shot of the folders attached as Exhibit 2031 and Exhibit 2152.

Exhibit 2053 is a true and correct copy of a document named RX4900 (except for the labels which were added to comply with the Board's rules) that is currently on the CLG server. The file is dated by the CLG server as being last modified on 7/8/2005, as indicated by the screen shot of the folders attached as Exhibit 2031 and Exhibit 2152.

Exhibit 2054 is a true and correct copy of a document named 05.07.08.zxc-001 chipperson (except for the labels which were added to comply with the Board's rules) that is currently on the CLG server. The file is dated by the CLG server as being last modified on 7/08/2005, as indicated by the screen shot of the folders attached as Exhibit 2031 and Exhibit 2152.

Exhibit 2055 is a true and correct copy of a document named 05.07.08 Zaxcom Virtual Recording System.clean.rcc (except for the labels which were added to comply with the Board's rules) that is currently on the CLG server. The file is dated by the CLG server as being last modified on 7/08/2005, as indicated by the screen shot of the folders attached as Exhibit 2031 and Exhibit 2152.

Exhibit 2056 is a true and correct copy of a document named 05.07.08 Zaxcom Virtual Recording System.marked up.rcc (except for the labels which were added to comply with the Board's rules) that is currently on the CLG server. The file is dated by the CLG server as being last modified on

7/08/2005, as indicated by the screen shot of the folders attached as Exhibit 2031 and Exhibit 2152.

Exhibit 2057 is a true and correct copy of a document named 05.07.08 Zaxcom Virtual Recording System.backup.rcc (except for the labels which were added to comply with the Board's rules) that is currently on the CLG server. The file is dated by the CLG server as being last modified on 7/08/2005, as indicated by the screen shot of the folders attached as Exhibit 2031 and Exhibit 2152.

Exhibit 2058 is a true and correct copy of a document named 05.07.07 Zaxcom Virtual Recording System.backup.rcc (except for the labels which were added to comply with the Board's rules) that is currently on the CLG server. The file is dated by the CLG server as being last modified on 7/08/2005, as indicated by the screen shot of the folders attached as Exhibit 2031 and Exhibit 2152.

Exhibit 2059 is a true and correct copy of a document named 05.07.07 Zaxcom Virtual Recording System.rcc (except for the labels which were added to comply with the Board's rules) that is currently on the CLG server. The file is dated by the CLG server as being last modified on 7/07/2005, as indicated by the screen shot of the folders attached as Exhibit 2031 and Exhibit 2152.

Exhibit 2060 is a true and correct copy of a document named 05.07.07.FIG.8 to Earl.Fax Coversheet.rcc (except for the labels which were added to comply with the Board's rules) that is currently on the CLG server. The file is dated by the CLG server as being last modified on 7/07/2005, as indicated by the screen shot of the folders attached as Exhibit 2031 and Exhibit 2152.

Exhibit 2062 is a true and correct copy of a document named 05.07.05 Zaxcom Virtual Recording System.rcc (except for the labels which were added to comply with the Board's rules) that is currently on the CLG server. The file is dated by the CLG server as being last modified on 7/06/2005, as indicated by the screen shot of the folders attached as Exhibit 2031 and Exhibit 2152.

Exhibit 2063 is a true and correct copy of a document named zxc-001 chipperson (2) (except for the labels which were added to comply with the Board's rules) that is currently on the CLG server. The file is dated by the CLG server as being last modified on 7/05/2005, as indicated by the screen shot of the folders attached as Exhibit 2031 and Exhibit 2152.

12. Exhibit 2161 is a true and correct copy of a screenshot prepared by me on September 29, 2025 of the content located on our current CLG server at the address, S:\Clients\Zaxcom, Inc\ZZ0001.001 443 VIRTUAL

WIRELESS MULTITRACK RECORDING SYSTEM U.S. Patent\Revised
Figures 6-3-05 (except for the labels which were added to comply with the
Board's rules) showing the name of file, last date modified, type, size and
the current location on the CLG server of the files identified as the following
Exhibits:

Exhibit 2105 is a true and correct copy of a document named 05.06.03
Wireless Multi-Track Recording System.FIG. 3.rcc (except for the labels
which were added to comply with the Board's rules) that is currently on the
CLG server. The file is dated by the CLG server as being last modified on
6/03/2005, as indicated by the screen shot of the folders attached as Exhibit
2031 and Exhibit 2161.

13. Based upon my employment at CLG, it is my understanding that
Exhibits 2032-2105 have been kept in the ordinary course of regularly conducted
business at the Chipperson Law Group, P.C. Additionally, based upon my
employment at CLG, it is CLG's policy is to save all client documents to our
server. Client documents of existing clients of the Chipperson Law Group, P.C. are
not intentionally deleted from the server.

14. According to CLG's billing records, server records, and to my
understanding, Zaxcom, Inc. has been a client of the Chipperson Law Group, P.C.
since 2005 continuously to the present time. During this time period, according to

the United States Patent and Trademark Office, it has continuously filed patent applications on behalf of Zaxcom, including but not limited to the following applications:

Filing Date	Application No.	U.S. Patent No. (if applicable)
04/14/2006	11/404,735	7,929,902
05/03/2010	12/772,471	8,385,814
07/16/2010	12/838,164	8,842, 854
06/21/2012	13/530,040	9,094,636
02/22/2013	13/774,744	9,336,307
07/24/2015	14/808,589	9,406,224
05/10/2016	15/150,780	Abandoned
08/01/2016	15/225,056	10,276,207
04/29/2019	16/397,895	10,901,680
01/25/2021	17/157,436	11,610,605
03/20/2023	18/123,619	12,051,444
07/22/2024	18/779,865	Pending
10/30/2017	62/578,901	Not Applicable
01/31/2016	62/289,318	Not Applicable
04/10/2015	62/146,152	Not Applicable
09/15/2023	18/368,925	Abandoned
09/09/2021	17/397,504	11,805,386
04/08/2020	16/843,608	11,089,430
04/29/2019	16/397,837	Abandoned
03/11/2019	16/298,833	Abandoned
04/08/2016	15/094,617	9,904,505
10/31/2014	14/529,258	10,230,342
10/15/2014	13/441,631	8,878,708
07/14/2005	11/181,062	7,711,443

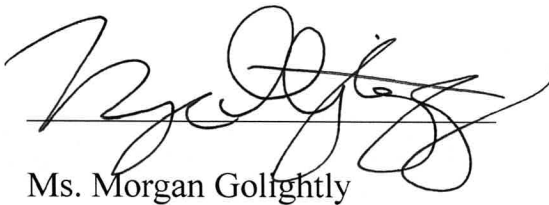
15. In my experience working at CLG, paper copies of client documents are scanned and stored on the server. It has been the practice of the Chipperson Law Group, P.C. to exchange documents with a client, including draft patent

applications and figures that are prepared on the client's behalf (e.g., Exhibits 2032-2105) during the time that I have been employed at CLG.

I hereby declare under penalty of perjury that all statements made herein of my own knowledge are true, and that all statements made on information and belief are believed to be true. I understand that willfully false statements and the like are punishable by fine, imprisonment, or both under 18 U.S.C. § 1001.

Executed on September 29, 2025 in Mendham, NJ.

By:



Ms. Morgan Golightly