

UNITED STATES PATENT AND TRADEMARK OFFICE

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BEFORE THE PATENT TRIAL AND APPEAL BOARD

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JUNIPER NETWORKS INC.,  
RUCKUS WIRELESS, INC.,  
BROCADE COMMUNICATION SYSTEMS, INC.,  
and NETGEAR, INC.,

Petitioners,

v.

CHRIMAR SYSTEMS, INC.,

Patent Owner.

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Case Nos. IPR2016-01391, 2106-01389, 2016-01399, and 2016-01397<sup>1</sup>  
U.S. Patent Nos. 8,942,107 B2, 8,155,012 B2, 8,902,760 B2, and 9,019,838 B2

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**DECLARATION OF STEVEN JOHNSON**

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<sup>1</sup> Ruckus Wireless, Inc., Brocade Communication Systems, Inc. and Netgear, Inc. filed a petition in (now terminated) IPR2017-00718, -00790 -00719, and -00720 who have been joined to the instant proceeding.

I, Steven Johnson, declare:

1. I am a paralegal employed by Brooks Kushman. I make this declaration on personal knowledge and am competent to testify.

2. I was asked to review the database of webpages and documents maintained on the Internet Archive, [www.archive.org](http://www.archive.org). Specifically, I was asked to review the records of the 802.3af Committee captured by the Internet Archive related to <http://www.ieee802.org/3/af/public/>.

3. According to the Internet Archive website, [https://web-beta.archive.org/web/20001212033500/http://www.ieee802.org:80/3/power\\_study/public/nov99/index.html](https://web-beta.archive.org/web/20001212033500/http://www.ieee802.org:80/3/power_study/public/nov99/index.html), the Internet Archive first captured the landing page for the “November 1999 Plenary week meeting” of the “IEEE 802.3 DTE Power via MDI Study Group” on December 12, 2000 (“the November 1999 landing page”).

4. The November 1999 landing page contains a link, [https://web-beta.archive.org/web/20001212033500/http://www.ieee802.org:80/3/power\\_study/public/nov99/anderson\\_1\\_1199.pdf](https://web-beta.archive.org/web/20001212033500/http://www.ieee802.org:80/3/power_study/public/nov99/anderson_1_1199.pdf), to a pdf file called “DTE Power via MDI: System Requirements,” which, according to the Internet Archive, was captured on December 12, 2000. A copy of that document is attached as Exhibit A.

5. According to the Internet Archive website, <https://web-beta.archive.org/web/20010212021939/http://www.ieee802.org:80/3/af/public/mar00/index.html>, the Internet Archive first captured the landing page for the “March

2000 Plenary week meeting” of the “IEEE 802.3af DTE Power via MDI Task Force” on February 12, 2001 (“the March 2000 landing page”).

6. The March 2000 landing page contains a link, [https://web-beta.archive.org/web/20010212021939/http://www.ieee802.org:80/3/af/public/mar00/minutes\\_0300.pdf](https://web-beta.archive.org/web/20010212021939/http://www.ieee802.org:80/3/af/public/mar00/minutes_0300.pdf), to a pdf file called “Meeting Minutes,” which, according to the Internet Archive, was captured on February 12, 2001. A copy of that document is attached as Exhibit B.

7. According to the Internet Archive website, <https://web-beta.archive.org/web/20010212022058/http://www.ieee802.org:80/3/af/public/may00/index.html>, the Internet Archive first captured the landing page for the “May 2000 Interim meeting” of the “IEEE 802.3af DTE Power via MDI Task Force” on February 12, 2001 (“the May 2000 landing page”).

8. The May 2000 landing page contains a link, [https://web-beta.archive.org/web/20010212022058/http://www.ieee802.org:80/3/af/public/may00/minutes\\_0500.pdf](https://web-beta.archive.org/web/20010212022058/http://www.ieee802.org:80/3/af/public/may00/minutes_0500.pdf), to a pdf file called “Meeting Minutes,” which, according to the Internet Archive, was captured on February 12, 2001. A copy of that document is attached as Exhibit C.

9. The May 2000 landing page contains a link, [https://web-beta.archive.org/web/20010212022058/http://www.ieee802.org:80/3/af/public/may00/andersson\\_1\\_0500.pdf](https://web-beta.archive.org/web/20010212022058/http://www.ieee802.org:80/3/af/public/may00/andersson_1_0500.pdf), to a pdf file called “DTE Power over MDI: Building

Consensus,” which, according to the Internet Archive, was captured on February 12, 2001. A copy of that document is attached as Exhibit D.

10. The May 2000 landing page contains a link, [https://web-beta.archive.org/web/20010212022058/http://www.ieee802.org:80/3/af/public/may00/anderson\\_1\\_0500.pdf](https://web-beta.archive.org/web/20010212022058/http://www.ieee802.org:80/3/af/public/may00/anderson_1_0500.pdf), to a pdf file called “Powering and Discovery Alternatives,” which, according to the Internet Archive, was captured on February 12, 2001. A copy of that document is attached as Exhibit E.

11. According to the Internet Archive website, <https://web-beta.archive.org/web/20010212022229/http://www.ieee802.org:80/3/af/public/jul00/index.html>, the Internet Archive first captured the landing page for the “July 2000 Plenary Week meeting” of the “IEEE 802.3af DTE Power via MDI Task Force” on February 12, 2001 (“the July 2000 landing page”).

12. The July 2000 landing page contains a link, [https://web-beta.archive.org/web/20010212022229/http://www.ieee802.org:80/3/af/public/jul00/minutes\\_0700.pdf](https://web-beta.archive.org/web/20010212022229/http://www.ieee802.org:80/3/af/public/jul00/minutes_0700.pdf), to a pdf file called “Meeting Minutes,” which, according to the Internet Archive, was captured on February 12, 2001. A copy of that document is attached as Exhibit F.

13. The July 2000 landing page contains a link, [https://web-beta.archive.org/web/20010212022229/http://www.ieee802.org:80/3/af/public/jul00/karam\\_1\\_0700.pdf](https://web-beta.archive.org/web/20010212022229/http://www.ieee802.org:80/3/af/public/jul00/karam_1_0700.pdf), to a pdf file called “Technical Feasibility of Sending Common

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Mode Power on the Signal Pairs,” which, according to the Internet Archive, was captured on February 12, 2001. A copy of that document is attached as Exhibit G.

I declare under penalty of perjury that the foregoing is true and accurate to the best of my ability.

Executed on: April 18, 2017

/Steven Johnson/

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