

1 EDWARD G. POPLAWSKI (SBN 113590)
epoplawski@wsgr.com
2 OLIVIA M. KIM (SBN 228382)
okim@wsgr.com
3 WILSON SONSINI GOODRICH &
4 ROSATI
Professional Corporation
5 633 West Fifth Street, Suite 1550
Los Angeles, CA 90071
6 Telephone: (323) 210-2900
7 Facsimile: (866) 974-7329

RYAN R. SMITH (SBN 229323)
rsmith@wsgr.com
CHRISTOPHER D. MAYS (SBN 266510)
cmays@wsgr.com
WILSON SONSINI GOODRICH &
ROSATI
Professional Corporation
650 Page Mill Road
Palo Alto, CA 94304-1050
Telephone: (650) 493-9300
Facsimile: (650) 493-6811

8 *Attorneys for Defendant*
9 QUALYS INC.

10 **IN THE UNITED STATES DISTRICT COURT**
11 **FOR THE NORTHERN DISTRICT OF CALIFORNIA**
12 **OAKLAND DIVISION**

13 FINJAN, INC.,)
14)
15 Plaintiff,)
16 v.)
17 QUALYS INC.,)
18 Defendant.)
19)
20)
21)
22)
23)
24)
25)
26)
27)
28)

CASE NO.: 4:18-cv-07229-YGR
**DEFENDANT QUALYS INC.'S
OBJECTION TO UNTIMELY
REPLY EVIDENCE UNDER CIVIL
L.R. 7-3 AND PATENT L.R. 4-2**

1 Plaintiff Finjan, Inc.’s (“Finjan’s”) approach to claim construction has been to obfuscate
2 and refuse to take any positions whatsoever. Not until its Reply Claim Construction Brief (D.I.
3 59, *et seq.*) did Finjan submit a voluminous expert declaration from Dr. Michael Goodrich (the
4 “Goodrich Declaration”) setting forth its position with respect to the “receiver” and “transmitter”
5 claim terms. This declaration violates Patent L.R. 4-2(b) because it includes opinions that Finjan
6 failed to timely disclose.¹ Finjan certainly could have (and should have) disclosed Dr.
7 Goodrich’s opinions with its Opening Claim Construction Brief. There is no valid justification
8 for Finjan concealing these opinions until its Reply in violation of both Patent L.R. 4-2 and Civil
9 L.R. 7-3. Dr. Goodrich’s opinions are further excludable because they apply the wrong legal
10 standard.

11 For similar reasons, Qualys objects to Exhibits 2-4 of the Manes Declaration (D.I. 59-3
12 through 59-6) (“New Exhibits”). Finjan never disclosed the existence of these exhibits and never
13 produced these exhibits to Qualys as Patent L.R. 4-2 requires. And, Finjan again withheld this
14 evidence until its Reply when Qualys could not respond to it.

15 **I. THE GOODRICH DECLARATION IS UNTIMELY.**

16 Finjan’s use of the Goodrich Declaration also violates Patent L.R. 4-2. That rule required
17 Finjan to identify any opinions that Dr. Goodrich may render regarding claim construction. *See*
18 Patent L.R. 4-2(b). Finjan identified a discrete number of topics on which Dr. Goodrich might
19 render opinions:

- 20 • the scope of the asserted patents and the relevant technology;
- 21 • the proper construction and/or plain and ordinary meaning of the terms [but failed
22 to identify any plain and ordinary meaning for any term]; and
- 23 • the understanding of one of skill in the art at the time of the filing of the asserted
24 patents [but did not identify what that understanding is].

25
26
27 ¹ This is not the first time Finjan has flagrantly violated the Patent Local Rules of this
28 District. On January 17, 2020, Judge Orrick sanctioned Finjan for failing to provide adequate
infringement contentions under the Patent Local Rules. *See Finjan, Inc. v. Check Point
Software, Inc. et al.*, Case No. 3:18-cv-02621-WHO at D.I. 255.

1 Ex. E at 1. This generalized list of topics itself violates Patent L.R. 4-2 because Finjan never
2 actually disclosed what Dr. Goodrich’s opinions on those topics would be. *See* Patent L.R. 4-2
3 (“With respect to any supporting witness, percipient or expert, the identifying party shall also
4 provide a description of the substance of that witness’ proposed testimony that includes **a listing**
5 **of any opinions to be rendered** in connection with claim construction.”).² But, more critically,
6 Finjan omitted from its disclosure critical topics that Dr. Goodrich ultimately opined on in his
7 declaration. For example, nowhere in its disclosures did Finjan identify that Dr. Goodrich would
8 opine about whether “the terms receiver and transmitter connote structure” (*see* D.I. 59-1,
9 Goodrich Decl., at ¶¶ 38-43) or whether “the specifications of the ’154, ’494, and ’968 Patents
10 disclose structure for receiver and transmitter” (*see id.* at ¶¶ 44-75).

11 Finjan’s failure to give Qualys notice about the true subject matter of the Goodrich
12 Declaration was intentional. Finjan knew as early as November 6, 2019—a week before serving
13 its Patent L.R. 4-2 disclosures—that Qualys would be offering expert opinion on these topics.
14 *See* Ex. F, Qualys’ 11/6/2019 Patent L.R. 4-2 Disclosures at 10. Yet, instead of properly
15 preserving its right to offer its own expert opinion on this subject, Finjan remained silent and
16 failed to list either the topics or the specific opinions that Dr. Goodrich would offer. By failing
17 to identify the topics that Dr. Goodrich would offer in his declaration, Finjan deprived Qualys of
18 the right to depose Dr. Goodrich and solicit from him directly what his opinions would be.
19 Finjan then further compounded the prejudice to Qualys by failing to include Dr. Goodrich’s
20 opinions in its Opening Brief so that Qualys and its expert could at least respond to them. Finjan
21 should not be permitted to gain from its violation of the rules.

22 Finjan may argue that the Goodrich Declaration is merely a rebuttal to Dr. Rubin’s
23 declaration. Such an argument misses the point. Rebuttal evidence does not relieve Finjan of its
24 obligations under Patent L.R. 4-2, which makes no exception to expert opinions intended to be
25 used for opinion. *See* Patent L.R. 4-2 (requiring “listing of ***any*** opinions to be rendered...”).
26 Even if the specific opinions Dr. Goodrich offered in his Declaration were intended simply to
27

28 ² Unless stated otherwise, all emphasis in quotes is added.

1 rebut Dr. Rubin, this does not excuse Finjan from failing to disclose that this was a topic about
2 which Dr. Goodrich could opine, which would have enabled Qualys to depose Dr. Goodrich and
3 explore those opinions. Instead, Finjan served a misleading Patent L.R. 4-2 disclosure that
4 concealed the actual topics that it intended to include in Dr. Goodrich's declaration. And, in any
5 event, Qualys' own Patent L.R. 4-2 disclosures were sufficient to put both Finjan and Dr.
6 Goodrich on notice of Dr. Rubin's opinions, further undercutting any notion that Finjan was
7 unable to offer Dr. Goodrich's opinions until its Reply brief. *See Quantum Corp. v. Crossroads*
8 *Sys., Inc.*, No. C 14-04293 WHA, 2015 WL 5693734, at *5 (N.D. Cal. Sept. 29, 2015) ("In his
9 most recent declaration, Dr. Hospodor also offered several arguments rebutting specific
10 constructions proposed by Crossroads . . . the summary of [Crossroad's] expert's claim
11 construction testimony, which it provided to Quantum in advance of Dr. Hospodor's deposition
12 pursuant to Patent Local Rule 4-2, was adequate to put Dr. Hospodor on notice of what Dr. Levy
13 would say. Quantum's argument that Dr. Hospodor needed to wait until Dr. Levy was deposed
14 to compose his rebuttal arguments is most unpersuasive.").

15 In any event, substantial portions of Dr. Goodrich's declaration cannot fairly be
16 characterized as rebuttal. Such portions include: a background discussion on distributed
17 computer systems (D.I. 59-1, Goodrich Decl., at ¶¶ 27-28); a synopsis of Dr. Goodrich's book
18 "Introduction to Computer Security" (*id.* at ¶¶ 29-31); and Dr. Goodrich's understanding of the
19 background on each asserted patent (*id.* at ¶¶ 32-37). Tellingly, at least some of the opinions
20 contained in the Goodrich Declaration are identical to opinions that Dr. Goodrich rendered years
21 ago about these patents. *Compare Palo Alto Networks, Inc. v. Finjan, Inc.*, IPR2015-01979, Ex.
22 2036 (August 2, 2016, declaration involving validity of '154 Patent-in-Suit) at ¶ 11 *with* D.I. 59-
23 1 (Goodrich Declaration) at ¶ 25.

24 As another example, Dr. Goodrich's opinions about the construction of "transmitter" and
25 "receiver" go far beyond merely rebutting Dr. Rubin's limited opinion about whether those terms
26 connote structure in the field of computer software (*see* D.I. 52-6 at ¶ 4). Dr. Goodrich instead
27 offers a far more sweeping opinion about the plain and ordinary meaning of "transmitter" and
28 "receiver," which Finjan uses to directly support its own claim construction position that the

1 plain and ordinary meaning of those terms should apply. *See* D.I. 59 at 13 (*citing* D.I. 59-1,
2 Goodrich Decl., at ¶¶ 27-28, 38-43). There is no legitimate reason why Finjan withheld such
3 opinions about the supposed plain and ordinary meaning of these terms opinions from both its
4 Patent L.R. 4-2 disclosures and its Opening Brief.³

5 II. DR. GOODRICH APPLIES THE WRONG LEGAL STANDARD

6 The Goodrich Declaration is further objectionable under Fed. R. Evid. 702 because it is
7 not “the product of reliable principles and methods.” Dr. Goodrich bases his opinions on legal
8 standards that the Federal Circuit has specifically overruled. Such opinions are therefore
9 unhelpful and should not be considered. *See Apple, Inc. v. Samsung Elecs. Co., Ltd.*, Civ. No.
10 11-cv-01846-LHK, 2012 WL 2571332 at *6 (N.D. Cal. June 30, 2012) (striking expert opinion
11 for violating 35 U.S.C. § 289); *Neutrino Dev. Corp. v. Sonosite, Inc.*, 410 F. Supp. 2d 529, 540
12 (S.D. Tex. 2006) (“Because Mr. Baker’s analysis is based on a standard inapplicable to the
13 proper inquiry under § 112, his testimony cannot assist the jury to resolve any fact relevant to
14 Sonosite’s enablement defense. The research and development model set forth in Mr. Baker’s
15 report simply answers the wrong question and, as such, is inadmissible under Federal Rule of
16 Civil Procedure 402.”).

17 Relying on Dr. Goodrich’s opinions, Finjan argues in its Reply that that “receiver” and
18 “transmitter” are not nonce words and therefore means-plus-function claiming standards do not
19 apply. *See* D.I. 59 at 14 (*citing* D.I. 59-1, Goodrich Decl., ¶¶ 28-43). But Dr. Goodrich’s
20 opinions are based on erroneous legal standards. Dr. Goodrich acknowledges that he applied a
21 “strong presumption” against means-plus-function applicability:

22 I have been further informed that if a claim element does not use “means
23 for” language, it is ***strongly presumed not to be a mean-plus-function
element.***

24 D.I. 59-1 at ¶ 20. However, the Federal Circuit expressly overruled this standard in *Williamson*
25 *v. Citrix Online, LLC*:

27 ³ Alternatively, Qualys requests an opportunity to respond to the Goodrich Declaration by
28 filing a short sur-reply and rebuttal expert declaration of Dr. Rubin.

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.

Advanced Docket Research



With over 230 million records, Docket Alarm's cloud-native docket research platform finds what other services can't. Coverage includes Federal, State, plus PTAB, TTAB, ITC and NLRB decisions, all in one place.

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.

Advanced out-of-the-box PTAB and TTAB analytics are always at your fingertips.

API

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

LAW FIRMS

Build custom dashboards for your attorneys and clients with live data direct from the court.

Automate many repetitive legal tasks like conflict checks, document management, and marketing.

FINANCIAL INSTITUTIONS

Litigation and bankruptcy checks for companies and debtors.

E-DISCOVERY AND LEGAL VENDORS

Sync your system to PACER to automate legal marketing.