

United States District Court
For the Northern District of California

1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
26
27
28

E-FILED 3/17/2009

NOT FOR CITATION
IN THE UNITED STATES DISTRICT COURT
FOR THE NORTHERN DISTRICT OF CALIFORNIA
SAN JOSE DIVISION

NEGOTIATED DATA SOLUTIONS LLC,
Plaintiff,
v.
DELL, INC.,
Defendant.

No. C09-80012MISC JF (HRL)

ORDER (1) GRANTING IN PART AND DENYING IN PART PLAINTIFF'S MOTION TO COMPEL DOCUMENTS; AND (2) GRANTING NVIDIA CORPORATION'S MOTION TO QUASH DEPOSITION SUBPOENAS

[Re: Docket Nos. 1 and 9]

Before the court in this miscellaneous action are two discovery motions: Plaintiff Negotiated Data Solutions LLC ("N-Data") moves to compel non-party NVIDIA Corporation ("NVIDIA") to produce documents, and NVIDIA moves to quash deposition subpoenas. Upon consideration of the moving and responding papers, as well as the arguments of counsel, this court (1) grants in part and denies in part N-Data's motion to compel and (2) grants NVIDIA's motion to quash.

I. BACKGROUND

N-Data is the plaintiff in a patent infringement lawsuit currently pending against Dell, Inc. ("Dell") in the United States District Court for the Eastern District of Texas ("Texas Action"). (Bishop Reply Decl. ISO Mot. to Compel, Ex. H). In that action, N-Data claims that Dell products with Universal Serial Bus ("USB") and High Definition Audio ("HDA")

1 capabilities infringe the asserted N-Data patents. According to N-Data, Dell products
2 incorporate NVIDIA's chips in order to provide some of the accused capabilities.

3 In February 2008, N-Data served a subpoena duces tecum on NVIDIA, seeking, in
4 particular, specifications and other technical documentation about the chips allegedly used for
5 implementing the USB and HDA functions in Dell's products. (Bishop Decl. ISO Mot. to
6 Compel, Ex. A). In April 2008, NVIDIA produced responsive documents which, N-Data says,
7 were little more than a handful of data sheets containing only high-level technical information.
8 Following some meet-and-confer negotiations and the exchange of correspondence, NVIDIA
9 supplemented its document production. Claiming that NVIDIA's production still lacked
10 sufficient technical detail, N-Data convened another meet-and-confer session, which eventually
11 was held in June 2008. At that time, NVIDIA said it produced all relevant microarchitectural
12 specifications in its possession and that it believed that it had fully complied with the subpoena.
13 (Avalos Decl. ISO Mot. to Quash, ¶¶ 10-11 and Ex. D). There was nothing but radio silence for
14 the next four months until mid-October 2008 when N-Data resurfaced and stated that it still
15 believed NVIDIA's document production was insufficient. Even so, N-Data reportedly made
16 no further contact until December 2008 when the parties again met and conferred over
17 NVIDIA's document production. NVIDIA then conducted another search and produced
18 additional documents on January 8, 2009.

19 Several days later, and still unsatisfied with NVIDIA's document production, N-Data
20 served NVIDIA with a subpoena for a Fed.R.Civ.P. 30(b)(6) deposition, seeking testimony on
21 the following four topics:

- 22 1. The identity of all integrated circuits, chips, or chipsets provided directly or
23 indirectly to Dell since March 3, 2004 that provide USB or HD Audio
functionality, including the data path and control of the USB or HD Audio data.
- 24 2. The identity, nature, location, and authors of all documents for the chip or
25 chipset identified in Topic No. 1, including all functional specifications,
26 architecture specifications, microarchitecture specifications, behavioral
specifications, component specifications, and design specifications, and VHDL,
RTL, or other hardware description source code.
- 27 3. The identity and provider of all software or firmware provided directly or
28 indirectly to Dell for providing USB and HD Audio functionality in conjunction
with the chip or chipsets identified in Topic No. 1, including software drivers.

1 Parties may obtain discovery about any nonprivileged matter that is relevant to any
2 party's claim or defense. FED.R.CIV.P. 26(b)(1). "Relevance under Rule 26(b)(1) is construed
3 more broadly for discovery than for trial." Truswal Sys. Corp. v. Hydro-Air Eng'g, Inc., 813
4 F.2d 1207, 1211 (Fed.Cir.1987). "Relevant information need not be admissible at the trial if the
5 discovery appears reasonably calculated to lead to the discovery of admissible evidence."
6 FED.R.CIV.P. 26(b)(1). "A district court whose only connection with a case is supervision of
7 discovery ancillary to an action in another district should be especially hesitant to pass
8 judgment on what constitutes relevant evidence thereunder. Where relevance is in doubt . . . the
9 court should be permissive.'" Gonzales v. Google, Inc., 234 F.R.D. 674, 681 (N.D. Cal., 2006)
10 (quoting Truswal Sys. Corp., 813 F.2d at 1211-1212). Discovery is not unfettered, however. A
11 court must limit the extent or frequency of discovery if it finds that (a) the discovery sought is
12 unreasonably cumulative or duplicative or can be obtained from a source that is more
13 convenient, less burdensome or less expensive, (b) the party seeking discovery has had ample
14 opportunity to obtain the information through discovery; or (c) the burden or expense of the
15 discovery sought outweighs its likely benefit, considering the needs of the case, the amount in
16 controversy, the parties' resources, the importance of the issues at stake, and the importance of
17 the discovery in resolving those issues. FED.R.CIV.P. 26(b)(2)(C)(i)-(iii).

18 **A. N-Data's Motion to Compel**

19 At oral argument, NVIDIA's counsel represented to this court that NVIDIA has now
20 produced all responsive documents, except for its RTL code. Thus, the only real issue in
21 dispute is whether, as N-Data argues, NVIDIA ought to produce its RTL code to aid N-Data's
22 understanding of the operation of NVIDIA's chips, or whether, as NVIDIA contends, the
23 requested discovery is irrelevant and possible prejudice to NVIDIA outweighs N-Data's stated
24 need for the information.

25 Inasmuch as NVIDIA's code bears upon the operation of NVIDIA's chips that allegedly
26 provide some of the accused functions in Dell's chips, this court finds that it is relevant within
27 the broad standard for discovery under Fed. R. Civ. P. 26. NVIDIA relies primarily upon Micro
28 Motion, Inc. v. Kane Steel Co., 894 F.2d 1318 (Fed. Cir. 1990) to support its contention that the

1 requested code is irrelevant. However, Micro Motion is readily distinguishable from the instant
2 case. In Micro Motion, the issue of patent infringement had already been tried once, and
3 damages discovery had been completed. Id. at 1323. After the court ordered a new trial and
4 permitted the plaintiff to conduct “updated” discovery on damages, plaintiff served several
5 subpoenas, seeking broad discovery on numerous non-party competitors’ products and sales.
6 As to lost profit damages, plaintiff expected that defendant would argue that others sold
7 acceptable noninfringing substitutes. Thus, plaintiff sought this discovery in the hope of
8 finding evidence that the non-party products infringed the asserted patents and were
9 unacceptable substitutes. Id. at 1323. Finding that plaintiff’s requested discovery would lead to
10 “an absolute quagmire of proofs concerning a dozen or so other products that are related to the
11 main suit only with respect to damages,” the court concluded that the discovery was not
12 warranted. Id. at 1324.

13 Here, by contrast, the operation of NVIDIA’s chips bears directly upon the accused
14 functions in Dell’s chips. Indeed, NVIDIA has already produced responsive information. It
15 simply balks at producing the more detailed information embodied in its RTL code. On the
16 record presented, this court finds that the requested information is not duplicative or obtainable
17 through other sources. Nor does the record support NVIDIA’s assertion that the parties agreed
18 that source code would be entirely off-limits in discovery. N-Data says that NVIDIA’s
19 document production comprises early revisions and other documents that do not describe the
20 actual circuitry or identify the products to which they pertain. (See Wood Decl. ISO Mot. to
21 Compel, Ex. H-I and O-S). Although N-Data might well have sought the discovery sooner,
22 discovery in the underlying action remains open. At oral argument, NVIDIA advised that Intel
23 Corporation has intervened in the Texas Action and says that Intel is a much closer competitor
24 to NVIDIA than N-Data. But the mere fact that Intel is in the case does not mean that NVIDIA
25 should never have to produce relevant information, including its code; and, NVIDIA has not
26 made a showing that any burden that is imposed will be undue. Reluctance to produce sensitive
27 information, however, “is in itself an insufficient basis on which to deny discovery of that
28 information under appropriate protection from divulgement to competitors.” Truswal Sys.,

1 Corp., 813 F.2d at 1211. The record indicates that there is a protective order in place in the
2 underlying action. This court assumes that NVIDIA may seek additional protection for the
3 production of its source code if necessary and appropriate.

4 Accordingly, N-Data's motion to compel production of NVIDIA's RTL code is granted.
5 NVIDIA shall forthwith produce its RTL code or make the same available for inspection. To
6 the extent N-Data's motion to compel can be construed as seeking other documents or
7 information, the motion is denied.

8 **B. NVIDIA's Motion to Quash**


9 As for the requested Fed. R. Civ. P. 30(b)(6) deposition of NVIDIA, N-Data asserts that
10 it needs NVIDIA's deposition testimony to ascertain whether there are (a) any other responsive
11 technical documents that remain to be produced; and (b) any additional parts that NVIDIA
12 supplies to Dell and which are incorporated into the accused Dell products. However, as
13 discussed above, NVIDIA's counsel represents to the court that it has produced all responsive
14 documents, save for its RTL code. The requested deposition testimony is unreasonably
15 cumulative, duplicative and burdensome. This court is unpersuaded that NVIDIA should be put
16 to the burden of producing designee(s) for a deposition merely to confirm what kinds of
17 documents NVIDIA has or whether there is anything else to be produced. Nor has Dell shown
18 any reasonable basis to suspect that there are any additional NVIDIA parts sold directly or
19 indirectly to Dell that bear on the issues in the underlying lawsuit, much less that N-Data is
20 entitled to a probing deposition as to any other NVIDIA parts to "cross-check" information N-
21 Data has received from Dell on the speculative theory that such information might be unearthed.

22 Accordingly, NVIDIA's motion to quash the deposition subpoenas is granted.
23 However, this court's ruling is without prejudice to N-Data to seek a deposition of NVIDIA as
24 to the operation of NVIDIA's chips (after inspection and analysis of the RTL code), provided
25 that any such deposition can be accomplished within the schedule set by the presiding judge in
26 the underlying Texas Action.

1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
26
27
28

SO ORDERED.

Dated: March 17, 2009



HOWARD R. LLOYD
UNITED STATES MAGISTRATE JUDGE

1 **5:09-mc-80012 Notice electronically mailed to:**

2 D. Stuart Bartow sbartow@goodwinprocter.com

3 Gregory S. Bishop gbishop@goodwinprocter.com, mrubio@goodwinprocter.com,
4 sgonzalez@goodwinprocter.com

5 I. Neel Chatterjee nchatterjee@orrick.com, adalton@orrick.com, kmudurian@orrick.com,
6 mawilliams@orrick.com

7 Julio Cesar Avalos javalos@orrick.com, aako-nai@orrick.com, adalton@orrick.com

8 Vickie L. Feeman vfeeman@orrick.com, aruiz@orrick.com

9 **Counsel are responsible for distributing copies of this document to co-counsel who have**
10 **not registered for e-filing under the court's CM/ECF program.**

11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
26
27
28