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11 ELAN MICROELECTRONICS
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12 UNITED STATES DISTRICT COURT
13 NORTHERN DISTRICT OF CALIFORNIA
14 SAN FRANCISCO DIVISION
15

17 ELAN MICROELECTRONICS
CORPORATION,
18
19 Plaintiff and Counterdefendant,
20 v.
21 APPLE, INC.,
22 Defendant and Counterplaintiff.

Case No. 5:09-cv-01531 RS (PSG)

**ELAN MICROELECTRONICS
CORPORATION'S REPLY IN
SUPPORT OF MOTION TO COMPEL
DISCOVERY ON VARIOUS ISSUES**

Date: August 30, 2011
Time: 10:00 a.m.
Courtroom 5
Hon. Paul S. Grewal

23 AND RELATED COUNTERCLAIMS
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2 **INTRODUCTION**

3 In its Opposition, Apple offers no valid justification for its refusal to produce any of Elan’s
4 requested documents and data at issue in this Motion.

5 First, Apple does little in its Opposition to deny the relevance of the requested financial
6 data for the older versions of the accused products that do not incorporate the accused feature,
7 pursuant to RFPs 79-81. It instead focuses on the other differences between the products in
8 furtherance of its attacks on Elan’s damages theory. As discussed below and in Elan’s Motion,
9 each party will have an opportunity to evaluate the methodologies and the data relied upon by the
10 other side’s expert, and it is for the trier-of-fact, not Apple, to decide the strength or weakness of
11 Elan’s damages theory based on the supporting evidence provided.

12 Second, Apple, although it made a last-minute promise to produce the third-party
13 communication documents late in the evening on which Elan filed the instant motion, it has not
14 yet completed that production or confirmed when it would do so. In fact, it appears that some
15 items are still missing from the production. For example, Apple has issued subpoenas to 37
16 parties that Elan is aware of. Apple’s production to date does not include responses or objections
17 to each of those 37 subpoenas (at least 19 seem to be missing). Nor does Apple’s production
18 include a production of documents from each subpoenaed party. Finally, Apple has not produced
19 communications between Apple and most of these third parties. Since Apple initiated this third
20 party discovery on its own, and initially without notice to Elan, Elan is in no position to evaluate
21 the completeness of the production. Moreover, Elan does not even know when this third party
22 production is expected to be complete. Therefore, Elan maintains its Motion to Compel Third
23 Party documents until Apple has confirmed that it has produced all relevant documents and other
24 communications with third parties, or provides a date certain by which it expects to do so.

25 Finally, Apple own employees’ internal test data for the accused products is clearly
26 relevant, and Apple has made no attempt to suggest otherwise. Instead Apple relies entirely upon
27 unsubstantiated claims of burden and purported delay. Particularly in light of the fact Apple takes
28 the position in this case that Elan has not satisfied its burden to show Apple’s own employees used

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2 the accused devices in an infringing manner, Apple simply cannot now refuse to produce its' own
3 employee's test data, which will amply demonstrate the extent to which Apple's employees have
4 committed acts of direct infringement. Accordingly, Elan respectfully requests that the Court
5 compel Apple to produce the discovery at issue in this motion.

6 **I. THE COURT SHOULD GRANT ELAN'S MOTION TO COMPEL SALES**
7 **DATA FOR APPLE'S OLDER VERSIONS OF THE ACCUSED**
8 **PRODUCTS**

9 **A. Apple's Reasoning for Refusing to Produce Sales Data Lacks Merit**

10 In Apple's Opposition, it spent little effort rebutting the relevance of the finance data Elan
11 seeks. First, Apple argues that the requested sales data for the older versions of the accused
12 products is not covered by Elan's document requests. As explained in detail in Elan's Motion,
13 Apple is wrong. Indeed, Elan's document request 79 requests "documents relating to any internal
14 analysis or study of anticipated and realized changes in product price, profits per units and sales
15 volumes due to the incorporation of the Accused Instrumentality and/or the Multi-Touch
16 technology into the Accused Products." Bu MTC Decl., Exh. A. During meet and confers on
17 disputed topics 79-81, Apple indicated that it may not have such comparison studies. Bu MTC
18 Decl., Exh. B, pg 7-9, 11-12. Therefore, to assist Apple to narrow the search for documents
19 relating to "anticipated and realized changes in profit . . . due to the incorporation of the accused
20 Instrumentality" or "customer acceptance" of iPod and MacBook products with and without the
21 accused feature, Elan requested that Apple produce limited sales information for non-accused
22 older versions of the accused products, so that Elan can conduct the comparison analysis on its
23 own. *Id.* at 2-3, 8-9.

24 Furthermore, these narrowed requests do not prejudice Apple in any way. The discovery
25 was requested timely, within the initial discovery period. Moreover, now that the discovery cut-
26 off has been moved to October 2, 2011 and trial has been moved to after October 2012, Apple has
27 ample time to collect and produce the information requested.

28 Apple also in its Opposition states for the very first time that its objection is also based
upon the fact that all versions of the MacBook product were accused. Had Apple raised that

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2 concern during the meet and confer, Elan could have responded at that time. Based on public
3 information, the MacBook is the successor or replacement product for older Apple laptops such as
4 the iBook and PowerBook line of products. The relevant discovery requests, particularly request
5 79 similarly cover these older predecessor products. Thus, in light of Apple's complaint that the
6 MacBooks are all accused, Elan requests that Apple produce the sales data for the previous
7 generations of PowerBook and iBook products that do not incorporate the accused Multi-Touch
8 feature. Some of the later versions of the PowerBooks and iBooks contain the accused feature.
9 Therefore, comparison analysis can be performed on the closest versions of the PowerBooks and
10 iBooks with and without the accused multi-finger feature from the time frame of 2003 to 2006.¹

11 **B. The Requested Financial Data Is Relevant**

12 The requested data is relevant to compare the revenues and/or profits Apple earns from the
13 sales of the accused products with the Multi-Touch feature from the revenues derived from the
14 older version of the same type of products that do not incorporate the accused feature. Through
15 analysis of this financial information, along with other relevant data, Elan's damages expert
16 expects to be able to distinguish the value Apple derives from the accused Multi-Touch feature,
17 from the value of other non-accused features. As explained in Elan's Motion to Compel, this
18 analysis may be used to quantify the price and profit premium Apple has earned by offering the
19 accused multi-finger functionality in the accused products. *Lucent Techs., Inc. v. Gateway, Inc.*,
20 580 F.3d 1301, 1332 (Fed. Cir. 2009), cert. denied, 130 S. Ct. 3324 (2010). The Federal Circuit
21 has made clear that the patentee must separate the value of the accused functionality from other
22 unpatented features. *Id.*

23 Apple in its Opposition mainly argues that due to the many different non-accused features
24 in the iPod Touch that there is no reasonable way to compare the iPod Touch with its
25 predecessors, like the iPod classic. Elan does not deny that there are other features in the iPod
26 Touch not found in the iPod classic, and it is not Elan's intention to ignore the potential value of
27 those other features. But that doesn't vitiate the relevance of the simple financial information

28 ¹ Based on public information, 2006 is roughly the year Apple discontinued the PowerBooks
and iBooks and began the sales of the MacBooks.

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2 requested by Elan. It is well-settled that requested discovery is relevant if it is reasonably
3 calculated to lead to admissible evidence at trial. Fed. R. Civ. P. 26(b)(1). As discussed above
4 and in Elan’s opening motion, Elan’s requests for financial information regarding predecessors of
5 Apple accused products is relevant to Elan’s analysis of the incremental value of the Multi-Touch
6 function, even though the older versions of the products themselves do not include that feature. *In*
7 *re Google Litig.*, 2011 U.S. Dist. LEXIS 9924, 18-20 (N.D. Cal. Jan. 27, 2011); *Uniloc USA, Inc.*
8 *v. Microsoft Corp.*, 632 F.3d 1292, 1318 (Fed. Cir. 2011). Apple’s suggestion that Elan must meet
9 a higher threshold to clearly prove its damages case in order to justify this discovery is simply
10 incorrect. It is the market reality that in most patent cases, the accused products have many
11 patented and unpatented features and that a simple product comparison with only one variable is
12 rare. But the difficulty of the intended analysis doesn’t make the requested discovery irrelevant.
13 Indeed, it is precisely because of this market reality that the federal courts in *Lucent* and *Uniloc*
14 mandated that damages experts compare patented and non-patented features to determine the
15 incremental value of the patented feature. Elan is not asking for detailed technical information,
16 source code, or anything else related to the unaccused products. Elan simply requests that Apple
17 provide spreadsheets similar to those already provided for some (but not yet all) of the accused
18 instrumentalities. Because the discovery of financial data pertaining to the older versions of the
19 accused products is likely to lead to admissible evidence, Elan has met the *threshold* required to
20 find this discovery relevant.

21 **C. Apple Failed to Identify Any Demonstrable Burden of Producing the**
22 **Data That Would Outweigh the Benefit of Its Production**

23 Apple further notes that “Elan makes no effort to try to narrow its request to iPod products
24 that it could reasonably compare to the iPod touch.” Opp. at 9. Apple is mischaracterizing the
25 record. Elan would have been happy to meet and confer with Apple to narrow the requests to
26 minimize Apple’s alleged burden. Apple, however, never meaningfully met and conferred about
27 the scope of the requested information. Apple simply maintained its blanket refusal to produce
28 any older generation products’ financial data. Elan has requested this information solely so that its
damages expert may conduct a reasonable comparative analysis suggested by the Federal Circuit

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2 in its recent cases. Accordingly, Elan requests that Apple produce financial information only for
3 the released versions of the iPod Classic line of products, which should entail relatively little
4 burden to locate and produce.

5 Furthermore, Apple also fails to offer any credible argument that it will be unfairly
6 prejudiced by the requested production, such that the prejudice outweighs the obvious relevance
7 and benefit to Elan of the requested discovery. In general, Apple has offered no concrete,
8 particularized evidence regarding the purported undue burden of production of the requested
9 discovery. Indeed, Apple does not allege that it is no longer in control or possession of the
10 requested discovery, nor does Apple detail the alleged difficulty in generating the additional
11 spreadsheets requested. Accordingly, the production is warranted in light of the relevance of this
12 data discussed above. *In re Google Litig.*, 2011 U.S. Dist. LEXIS 9924 at *18-20 (rejecting
13 unparticularized attorney arguments regarding production undue burden).

14 Finally, Apple argues that it has already expended significant resources to provide Elan
15 with extensive damages-related discovery, so any additional discovery would be unnecessary.
16 Opp. at 11. While the parties disagree about the scope of completeness of Apple's production to
17 date, (for example, Apple actually has failed to even produce the financial data for accused
18 versions of the iBook and PowerBook), the other materials Apple claims to already have produced
19 are not the subject of this motion. It is obviously irrelevant how many pages of information Apple
20 has produced – it would be odd indeed if a party could simply produce millions of pages of
21 documents without regard to whether they respond fully to the actual discovery requests, but then
22 claim completeness based entirely on volume, with no consideration of substance. The mere fact
23 that Apple has produced other financial data does not excuse its failure to produce this particular
24 relevant financial data. Accordingly, Elan respectfully requests the Court compel Apple to
25 produce financial spreadsheets for the older, non-accused versions of iPod Classic, PowerBook
26 and iBook products introduced since 2003 that do not contain the accused multi-finger feature.

27 **II. THE COURT SHOULD GRANT ELAN'S MOTION TO COMPEL**
28 **APPLE'S COMMUNICATIONS WITH THIRD PARTIES**

In Apple's Opposition it states that Apple unambiguously agreed "to produce the

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2 correspondence [Elan sought] this week, along with any formal responses you have not already
3 received.” Opp at 11. Apple, however, failed to disclose to the Court that the referenced
4 communication was sent on July 26, at 7:43 p.m., on the evening Elan filed the instant motion,
5 leaving Elan little time to consider Apple’s eleventh hour promise to produce without seeing any
6 actual production.² Furthermore, to date, Apple’s actual production is fragmented at best despite
7 its alleged “unambiguous” promise. Out of the 37 parties Apple subpoenaed, Elan has not
8 received responses or objections, formal or informal, to Apple’s subpoenas from 19 of these
9 parties. Nor has Elan received actual production of documents from at least 17 of these third
10 parties. Furthermore, Elan has not seen any communication between Apple and 29 of these
11 subpoenaed parties. Bu Reply Decl., Exh. 4. Apple initiated this third-party discovery on its own,
12 initially without any notice to Elan. Apple is the only party communicating with the third parties
13 regarding their responses to the subpoenas. Therefore, Elan has no way to ascertain the
14 completeness of the information Apple has produced to date.

15 Moreover, Apple has never confirmed that it has produced all of its communications with
16 third parties regarding this lawsuit or Apple’s patents, which is requested by RFP 29. Nor has
17 Apple confirmed that it has produced all communications and documents related to the subpoenas.
18 Apple’s promises to produce all such information at some unknown point in the future are not
19 sufficient. Therefore, Elan is not in a position to withdraw its motion to compel, until Apple has
20 (1) confirmed the status of its subpoenas with all third parties, including whether responses (and
21 objections) and document productions are forthcoming, and a date certain for completion of this
22 discovery; and (2) confirmed that it has produced all communications Apple has had with third
23 parties regarding this lawsuit, Apple’s patents, and/or the subpoenas, or a date certain by which all
24 that information will be produced. Accordingly, Elan requests that the Court compel Apple to
25 produce the complete set of discovery requested, as well as all relevant communications and

26 ² Indeed, this is a favorite tactic of Apple’s counsel, to bombard Elan with last minute emails
27 late in the evening when Elan has indicated it will file a motion (or must file a responsive
28 pleading), leaving Elan little or no time to respond, and creating the illusion of a robust meet and
confer process. Elan has not filed this motion precipitously, and there were many opportunities
for Apple to respond appropriately during the meet and confer process. Apple’s last minute
maneuvers do not substitute for timely meet and confer. *See* Bu Reply Decl., Exhs. 3 and 4.

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2 documents regarding the third party subpoenas, and confirm when such production is complete.

3 **III. THE COURT SHOULD GRANT ELAN'S MOTION TO COMPEL**
4 **DOCUMENTS RELATED TO APPLE'S TESTING OF THE ACCUSED**
5 **PRODUCTS**

6 Apple's concedes that the testing data Elan seeks is relevant. Indeed, Apple's former
7 engineer, Ms. Stephanie Cinereski, explained that Apple's test tool could display the raw
8 capacitance data from the trackpad when tested by Apple's own employees. Bu Reply Decl., Exh.
9 1 (Cinereski Depo. Tr. 109:9 – 110:12). Instead, Apple's excuse for refusing to produce this
10 relevant data hinges on the theory that it is overly burdensome to locate and produce such data.
11 Apple also claims that, even though Elan requested this information in discovery requests prior to
12 the original close of discovery, Elan did not ask soon enough, so should be denied the discovery
13 on that basis too. Elan disagrees with both of these assertions, and neither justifies Apple's refusal
14 to at least conduct a reasonable search and to produce such relevant data.

15 **A. Apple's Own Extreme Positions Taken In The Case Necessitate Elan's**
16 **Discovery Of Apple's Internal Test Documents**

17 First, discovery of Apple's internal testing documents is necessary because of the extreme
18 position Apple has taken in this litigation and in the parallel ITC investigation. In opposing Elan's
19 partial summary judgment motion, Apple argued that Elan failed to provide evidence that Apple
20 employees test or use its accused products in an infringing manner. *See, e.g.*, Dkt. 238 [June 2,
21 2011 Apple's Opp'n to Elan's Motion for Partial Summary Judgment] at 15-16. Since
22 infringement occurs when the touchpad is operated with multi-finger touches or gestures,
23 documents reflecting the results of use of these testing tools by Apple's employees may be clear
24 evidence of direct infringement by Apple's employees. However, Apple claims that Elan has not
25 met its burden to prove that Apple has in fact conducted these tests. *Id.*

26 Apple further confirmed that it is relying on this position during the hearing on Elan's
27 partial summary judgment motion on August 4, 2011. While seemingly agreeing with the Court
28 that Elan does not have to prove the elementary point that a company tests the advertised features
of the products it sells, Apple maintained that Elan has not satisfied its burden to show that
Apple's own employees use the accused devices in an infringing manner.

THE COURT: Although it -- doesn't it, using the old adage, "straining

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2 credulity," to suggest whether or not, right or wrong with respect to the rest
3 of their argument, that there really cannot be any serious question that,
4 using your term, the "legacy products" were not in some fashion utilized by
5 Apple's own employees in the testing process?

6 MR. POWERS: That is not the position we are talking.

7 THE COURT: It's not in the record, but it's such an elemental proposition
8 that should a party even be required to establish that particular issue?

9 MR. POWERS: I take Your Honor's point, but there is two problems with
10 that. One is, it is their burden, and they have not met it. Two, it's not just
11 their burden to show we used their equipment; it's their burden to show we
12 used it in an infringing way.
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14 Bu Reply Decl., Exh. 2 (8/4/11 Hearing Tr. at 35:2-17). Accordingly, Elan's discovery is
15 precisely tailored to seek evidence of Apple's own infringing use of the accused device. Apple
16 cannot on one hand refuse to produce any of its internal use and testing data for the accused
17 products, while on the other hand claiming Elan's lack of such data defeats Elan's summary
18 judgment motion.

19 **B. Elan Timely Sought this Data and Is Entitled to Its Production**

20 Apple's arguments regarding timeliness are misleading and irrelevant. First, these relevant
21 documents were first requested by Elan's Request for Production Nos. 20-21 issued on August 6,
22 2009 ("All documents and things concerning the design, research, development, and/or testing of
23 Apple's Products."; "Documents concerning or relating to the structure, function, or operation of
24 the Apple Product(s), including, but not limited to . . . test plans, test results, . . ."). After
25 discovering some of Apple's test data in its production, Elan issued subsequent discovery requests,
26 RFP 101-104, which were explicitly directed to the very documents requested by this motion, and
27 which gave Apple considerable guidance regarding the specific discovery sought.

28 Second, Elan's RFPs 101- 104, were served well before the fact discovery cutoff in effect
at that time. Apple cites no case to support its argument that a party is precluded from obtaining
certain discovery requested later in the discovery process, even though the discovery requests
were served within the time limits allowed by the Federal Rules of Civil Procedure and case
schedule. Furthermore, as discussed above, Elan requested this discovery years before, and its
subsequent requests were served later after learning of Apple's outlandish position that Elan has
failed to prove that Apple employees test the advertised features of its products.

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2 Further, Apple bears the burden of showing specific prejudice or harm that will result if it
3 complies with Elan’s discovery request. *Phillips v. Gen. Motors Corp.*, 307 F.3d 1206, 1210-11
4 (9th Cir. 2002). Broad allegations of harm without specific examples do not satisfy the burden.
5 *Beckman Indus. Inc. v. Int’l Ins. Co.*, 966 F.2d 470, 476 (9th Cir. 1992) (“broad allegations of
6 harm, unsubstantiated by specific examples or articulated reasoning, do not satisfy the Rule 26(c)
7 test”). In its Opposition, Apple has not provided any specific examples of prejudice or harm.
8 Instead, Apple states that Elan’s request would require that Apple interview its “many engineers”.
9 This is far from the specific prejudice required by Rule 26(c). Apple does not quantify the number
10 of employees it would have to interview or whether the inquiry would be anything beyond simply
11 asking within the relevant business units “have you ever used the testing tool to generate data and
12 if so where is the data stored?” Instead, Apple implies that Elan’s request would require that
13 Apple interview every engineer in the company. Bu Decl., Exh. 3. Elan has made no such request.
14 Elan asks only that Apple satisfy its burden under the Federal Rules of Civil Procedure to conduct
15 a reasonable investigation to locate the information requested. Elan acknowledges that Apple has
16 offered to request the relevant data from two of its current or former engineers, Ms. Cinereski and
17 Mr. Westerman, again at 8:00pm on the evening, Elan filed this motion. *Id.* at 3. However, Elan
18 has also requested that Apple conduct a reasonable inquiry of others within the company who
19 designed and tested Apple’s touch-input devices. Surely not every engineer in Apple worked on
20 these particular product components or the accused feature, and Apple is clearly in a far superior
21 position to Elan to determine who should be asked for such relevant information. Under Apple’s
22 strained theory of “undue burden,” any request for production would cause an undue burden on
23 the producing party if it involved any kind of inquiry. However, Rule 26(g)(1) requires the
24 producing party to perform a “reasonable inquiry” – something that Apple steadfastly refuses to
25 do.

26 Finally, Apple states that Elan has not responded to its request to narrow the scope of the
27 discovery request. Bu Reply Decl., Exh. 3. Elan acknowledges that Apple has offered to search
28 the electronic files of two relevant engineers, and Elan expects that Apple will conduct that search

