Doc. 1056 Att. 6

Exhibit 5

CASE:

Joshua A. Strickon August 3, 2011

MERRILL CORPORATION

LegaLink, Inc.

311 South Wacker Drive Suite 300 Chicago, IL 60606 Phone: 312.386.2000 Fax: 312.386.2275

Page 1

UNITED STATES INTERNATIONAL TRADE COMMISSION WASHINGTON, D.C.
Before The Honorable Theodore R. Essex

INVESTIGATION NO. 337-TA-750

In the Matter of
CERTAIN MOBILE DEVICES AND
RELATED SOFTWARE.

August 3, 2011 9:03 a.m.

Deposition of JOSHUA A. STRICKON, pursuant to notice, taken by Respondents, at Weil Gotshal & Manges, 1395 Brickell Avenue, Suite 1200, Miami, Florida, before Kelli Ann Willis, a Registered Professional Reporter, Certified Realtime Reporter and Notary Public within and for the State of Florida.

Merrill Corporation - Chicago (312) 386-2000 www.merrillcorp.com/law

Joshua A. Strickon August 3, 2011

P	age 2	Page
1 2 APPEARANCES:		1 2 (Deposition Exhibit 9 for 187
2 APPEARANCES:		Identification, Kokai Unexamined
WEIL GOTSHAL & MANGES, LLP		3 Patent Application, Bates stamped MF000339 to 000373.)
4 Attorneys for Claimants.		MF000339 to 000373.)
1300 Eye Street, Suite 900 5 Washington, DC 20005		5 (Deposition Exhibit 10 for 189
5 Washington, DC 20005 BY: ANNE CAPPELLA, ESQ.		Identification, '160 Patent, Bates stamped MOTO-APPLE-0006037953_102176
6 anne.cappella@weil.com		to 102188.)
7		7 (Deposition Exhibit 11 for 189
QUINN EMANUEL URQUHART & SULLIVAN, LLP		(Deposition Exhibit 11 for 189 8 Identification, Utility Patent
8 Attorneys for Respondents. 865 South Figueroa Street, 10th Floor		Application Transmittal, Bates stamped
9 Los Angeles, California 90017		9 750-Apple0012336 to 0013948.)
BY: BRIAN J. DUNNE, ESQ.		(Deposition Exhibit 12 for 215
briandunne@quinnemanuel.com		11 Identification, Ex Parte
l1 l2		Application for Issuance of 12 Subpoena Duces Tecum and Ad
ALSO PRESENT:		Testificandum to Joshua A. Strickon.)
14 Oliver Lee, Videographer		13 14 (Deposition Exhibit 13, CD containing 218
15		SmartSkin videos.)
l6 l7		15
INDEX		16 17
19 Examination by Mr. Dunne 6		18
20		19 20
21		20 21
22 23		22
24		23 24
25		25
P	age 3	Page
1		1 THE VIDEOGRAPHER: We are going on the
2 EXHIBITS 3 DESCRIPTION PAGE		2 video record at 9:03 a.m. Today's date is
4 (Deposition Exhibit 1 for 19 Identification, '607 Patent,		3 August 3rd, 2011. My name is Oliver Lee, and I
5 Bates stamped 750-Apple0012278		4 am a legal videographer in association with
to 12310.)		5 Merrill Legal Solutions. The court reporter
(Deposition Exhibit 2 for 29 7 Identification, '828 Patent,		6 today is Kelli Ann Willis.
Bates stamped 750-Apple0000061		7 Here begins the videotaped deposition of
8 to 0000145.) 9 (Deposition Exhibit 3 for 55		8 Joshua Strickon taken in the matter of Certain
Identification, SmartSkin: An Unfrastructure for Freehand		9 Mobile Devices and Related Software, bearing
Manipulation, Bates stamped		10 Case No. 337-TA-750.
11 745-Apple 10458678 to 10458685.) 12 (Deposition Exhibit 4 for 72		This deposition is being held at 1395
for Identification, 11-7-03 email		12 Brickell Avenue, Miami, Florida.
5 Trom I Strickon Bates stamped		Will counsel please identify themselves
from J. Strickon Bates stamped 750-Apple0452885.)		1 2 Will Counsel picase identity themselves
750-Apple0452885.)		
750-Apple0452885.) 4 (Deposition Exhibit 5 for 76 Identification, Touch Screen		•
750-Apple0452885.) 4 (Deposition Exhibit 5 for 76 5 Identification, Touch Screen Technologies White Paper, Bates stamped 750-Apple0448705,		for the record and state whom you represent,
750-Apple0452885.) 4 (Deposition Exhibit 5 for 76 5 Identification, Touch Screen Technologies White Paper, 6 Bates stamped 750-Apple0448705, et al.)		for the record and state whom you represent, starting with the noticing party, and will the
750-Apple0452885.) (Deposition Exhibit 5 for 76 Identification, Touch Screen Technologies White Paper, Bates stamped 750-Apple0448705, et al.) (Deposition Exhibit 6 for 105		for the record and state whom you represent, starting with the noticing party, and will the court reporter then please swear in the witness.
750-Apple0452885.) (Deposition Exhibit 5 for 76 Identification, Touch Screen Technologies White Paper, 6 Bates stamped 750-Apple0448705, et al.) 7 (Deposition Exhibit 6 for Identification, '860 Patent, 105		for the record and state whom you represent, starting with the noticing party, and will the court reporter then please swear in the witness. MR. DUNNE: Brian Dunne of Quinn Emanuel
750-Apple0452885.) (Deposition Exhibit 5 for 76 Identification, Touch Screen Technologies White Paper, Bates stamped 750-Apple0448705, et al.) (Deposition Exhibit 6 for 105 Identification, '860 Patent, Bates stamped MOTO-APPLE-0006037953_102258 to 102272.)		for the record and state whom you represent, starting with the noticing party, and will the court reporter then please swear in the witness. MR. DUNNE: Brian Dunne of Quinn Emanuel Urquhart & Sullivan representing Respondents,
750-Apple0452885.) (Deposition Exhibit 5 for 76 15 Identification, Touch Screen Technologies White Paper, 16 Bates stamped 750-Apple0448705, et al.) 17 (Deposition Exhibit 6 for 105 Identification, '860 Patent, 102272.) 18 Bates stamped MOTO-APPLE-0006037953_102258 to 102272.) 19 (Deposition Exhibit 7 for 117		 for the record and state whom you represent, starting with the noticing party, and will the court reporter then please swear in the witness. MR. DUNNE: Brian Dunne of Quinn Emanuel Urquhart & Sullivan representing Respondents, Motorola Solutions, formerly known as Motorola
750-Apple0452885.) (Deposition Exhibit 5 for 76 Identification, Touch Screen Technologies White Paper, Bates stamped 750-Apple0448705, et al.) (Deposition Exhibit 6 for 105 Identification, '860 Patent, Bates stamped MOTO-APPLE-0006037953_102258 to 102272.) (Deposition Exhibit 7 for 117 Identification, '455 Patent,		 for the record and state whom you represent, starting with the noticing party, and will the court reporter then please swear in the witness. MR. DUNNE: Brian Dunne of Quinn Emanuel Urquhart & Sullivan representing Respondents, Motorola Solutions, formerly known as Motorola Inc. and Motorola Mobility.
750-Apple0452885.) (Deposition Exhibit 5 for 76 Identification, Touch Screen Technologies White Paper, Bates stamped 750-Apple0448705, et al.) (Deposition Exhibit 6 for 105 Identification, '860 Patent, Bates stamped MOTO-APPLE-0006037953_102258 to 102272.) (Deposition Exhibit 7 for 117 Identification, '455 Patent, Bates stamped MOTO-APPLE-0006200362_015856 to 015889.)		for the record and state whom you represent, starting with the noticing party, and will the court reporter then please swear in the witness. MR. DUNNE: Brian Dunne of Quinn Emanuel Urquhart & Sullivan representing Respondents, Motorola Solutions, formerly known as Motorola Inc. and Motorola Mobility. MS. CAPPELLA: Anne Cappella with Weil
750-Apple0452885.) (Deposition Exhibit 5 for 76 Identification, Touch Screen Technologies White Paper, Bates stamped 750-Apple0448705, et al.) (Deposition Exhibit 6 for 105 Identification, '860 Patent, Bates stamped MOTO-APPLE-0006037953_102258 to 102272.) (Deposition Exhibit 7 for 117 Identification, '455 Patent, Bates stamped MOTO-APPLE-0006200362_015856		 for the record and state whom you represent, starting with the noticing party, and will the court reporter then please swear in the witness. MR. DUNNE: Brian Dunne of Quinn Emanuel Urquhart & Sullivan representing Respondents, Motorola Solutions, formerly known as Motorola Inc. and Motorola Mobility.

2 (Pages 2 to 5)

Merrill Corporation - Chicago

(312) 386-2000

www.merrillcorp.com/law

_			
	Page 6		Page 8
1	Thereupon:	1	A. Yes.
2	JOSHUA STRICKON	2	Q from MIT?
3	a witness named in the notice heretofore filed,	3	And what year did you receive your
4	being of lawful age and having been first duly	4	bachelor's?
5	sworn, testified on his oath as follows:	5	A. 1998.
6	EXAMINATION	6	Q. And in what field?
7	BY MR. DUNNE:	7	A. Electrical engineering, computer science.
8	Q. All right. So welcome, Mr. Strickon.	8	Q. And after graduating from MIT in 1998, did
9	Could you please state your full name for the	9	you then begin employment?
10	record?	10	A. No.
11	A. Joshua Andrew Strickon.	11	Q. Did you go to graduate school?
12	Q. Have you ever been deposed before?	12	A. I stayed at MIT.
13	A. No.	13	Q. And how long were you at MIT after 1998?
14	Q. Do you understand that you are under oath,	14	A. I left MIT at the end of 2002.
15	and although we are in a lawyer's office, the	15	Q. Okay. And what other degrees did you
16	testimony you give today is under oath just as if it	16	receive in that time?
17	were in a courtroom?	17	A. I got my master's in electrical
18	A. Yes.	18	engineering, computer science in 1999, and my Ph.D.
19	Q. Is there anything that could prevent you	19	in media arts and sciences, class of 2003.
20	from testifying truthfully and accurately today?	20	Q. And did you complete a thesis or
21	A. No.	21	dissertation in connection with your Ph.D.?
22	Q. Are you currently employed?	22	A. Yes.
23	A. Self-employed.	23	Q. What was the title of that?
24	Q. All right. And how long have you been	24	A. What was it called? It is a really long
25	self-employed?	25	title.
	Page 7		Page 9
1	A. Three years.	1	"Smoke and Mirrors to Modern Computers:
2	Q. What is it that you currently do?	2	Rethinking the Design and Implementation of
3	A. Technology consulting. Software and	3	Interactive Location-based Entertainment Systems."
4	hardware.	4	Q. And what was the subject matter of that
5	O A 1 1		
6	Q. And do you currently do any consulting for	5	thesis?
	Apple?	6	thesis? A. I developed a software platform for
7	Apple? A. No.	6 7	thesis? A. I developed a software platform for programming and scripting a variety of different
8	Apple? A. No. Q. Are you being paid by Apple for your	6 7 8	thesis? A. I developed a software platform for programming and scripting a variety of different kinds of interactive installations from new kinds of
8 9	Apple? A. No. Q. Are you being paid by Apple for your testimony today?	6 7 8 9	thesis? A. I developed a software platform for programming and scripting a variety of different kinds of interactive installations from new kinds of theater shows, museum installations that integrated
8 9 10	Apple? A. No. Q. Are you being paid by Apple for your testimony today? A. No.	6 7 8 9 10	thesis? A. I developed a software platform for programming and scripting a variety of different kinds of interactive installations from new kinds of theater shows, museum installations that integrated digital audio, interactive music through MIDI,
8 9 10 11	Apple? A. No. Q. Are you being paid by Apple for your testimony today? A. No. Q. Is Apple paying for your representation in	6 7 8 9 10 11	thesis? A. I developed a software platform for programming and scripting a variety of different kinds of interactive installations from new kinds of theater shows, museum installations that integrated digital audio, interactive music through MIDI, lighting control, as well as sensor input.
8 9 10 11 12	Apple? A. No. Q. Are you being paid by Apple for your testimony today? A. No. Q. Is Apple paying for your representation in connection with this deposition?	6 7 8 9 10 11 12	thesis? A. I developed a software platform for programming and scripting a variety of different kinds of interactive installations from new kinds of theater shows, museum installations that integrated digital audio, interactive music through MIDI, lighting control, as well as sensor input. Q. And when did you first discuss well,
8 9 10 11 12 13	Apple? A. No. Q. Are you being paid by Apple for your testimony today? A. No. Q. Is Apple paying for your representation in connection with this deposition? A. Yes.	6 7 8 9 10 11 12 13	thesis? A. I developed a software platform for programming and scripting a variety of different kinds of interactive installations from new kinds of theater shows, museum installations that integrated digital audio, interactive music through MIDI, lighting control, as well as sensor input. Q. And when did you first discuss well, after graduation from MIT, what was your first
8 9 10 11 12 13 14	Apple? A. No. Q. Are you being paid by Apple for your testimony today? A. No. Q. Is Apple paying for your representation in connection with this deposition? A. Yes. Q. And did you produce a copy of your current	6 7 8 9 10 11 12 13 14	thesis? A. I developed a software platform for programming and scripting a variety of different kinds of interactive installations from new kinds of theater shows, museum installations that integrated digital audio, interactive music through MIDI, lighting control, as well as sensor input. Q. And when did you first discuss well, after graduation from MIT, what was your first employment?
8 9 10 11 12 13 14 15	Apple? A. No. Q. Are you being paid by Apple for your testimony today? A. No. Q. Is Apple paying for your representation in connection with this deposition? A. Yes. Q. And did you produce a copy of your current resume or curriculum vitae in connection with the	6 7 8 9 10 11 12 13 14 15	thesis? A. I developed a software platform for programming and scripting a variety of different kinds of interactive installations from new kinds of theater shows, museum installations that integrated digital audio, interactive music through MIDI, lighting control, as well as sensor input. Q. And when did you first discuss well, after graduation from MIT, what was your first employment? A. At Apple Computer.
8 9 10 11 12 13 14 15	Apple? A. No. Q. Are you being paid by Apple for your testimony today? A. No. Q. Is Apple paying for your representation in connection with this deposition? A. Yes. Q. And did you produce a copy of your current resume or curriculum vitae in connection with the subpoena in this deposition?	6 7 8 9 10 11 12 13 14 15 16	thesis? A. I developed a software platform for programming and scripting a variety of different kinds of interactive installations from new kinds of theater shows, museum installations that integrated digital audio, interactive music through MIDI, lighting control, as well as sensor input. Q. And when did you first discuss well, after graduation from MIT, what was your first employment? A. At Apple Computer. Q. And when did you begin working at Apple?
8 9 10 11 12 13 14 15 16	Apple? A. No. Q. Are you being paid by Apple for your testimony today? A. No. Q. Is Apple paying for your representation in connection with this deposition? A. Yes. Q. And did you produce a copy of your current resume or curriculum vitae in connection with the subpoena in this deposition? A. Yes.	6 7 8 9 10 11 12 13 14 15 16	thesis? A. I developed a software platform for programming and scripting a variety of different kinds of interactive installations from new kinds of theater shows, museum installations that integrated digital audio, interactive music through MIDI, lighting control, as well as sensor input. Q. And when did you first discuss well, after graduation from MIT, what was your first employment? A. At Apple Computer. Q. And when did you begin working at Apple? A. The last week of March 2003.
8 9 10 11 12 13 14 15 16 17	Apple? A. No. Q. Are you being paid by Apple for your testimony today? A. No. Q. Is Apple paying for your representation in connection with this deposition? A. Yes. Q. And did you produce a copy of your current resume or curriculum vitae in connection with the subpoena in this deposition? A. Yes. Q. And is that a currently accurate CV that	6 7 8 9 10 11 12 13 14 15 16 17 18	thesis? A. I developed a software platform for programming and scripting a variety of different kinds of interactive installations from new kinds of theater shows, museum installations that integrated digital audio, interactive music through MIDI, lighting control, as well as sensor input. Q. And when did you first discuss well, after graduation from MIT, what was your first employment? A. At Apple Computer. Q. And when did you begin working at Apple? A. The last week of March 2003. Q. When did you first begin when did you
8 9 10 11 12 13 14 15 16 17 18 19	Apple? A. No. Q. Are you being paid by Apple for your testimony today? A. No. Q. Is Apple paying for your representation in connection with this deposition? A. Yes. Q. And did you produce a copy of your current resume or curriculum vitae in connection with the subpoena in this deposition? A. Yes. Q. And is that a currently accurate CV that you produced?	6 7 8 9 10 11 12 13 14 15 16 17 18	thesis? A. I developed a software platform for programming and scripting a variety of different kinds of interactive installations from new kinds of theater shows, museum installations that integrated digital audio, interactive music through MIDI, lighting control, as well as sensor input. Q. And when did you first discuss well, after graduation from MIT, what was your first employment? A. At Apple Computer. Q. And when did you begin working at Apple? A. The last week of March 2003. Q. When did you first begin when did you first have discussions with Apple about potential
8 9 10 11 12 13 14 15 16 17 18 19 20	Apple? A. No. Q. Are you being paid by Apple for your testimony today? A. No. Q. Is Apple paying for your representation in connection with this deposition? A. Yes. Q. And did you produce a copy of your current resume or curriculum vitae in connection with the subpoena in this deposition? A. Yes. Q. And is that a currently accurate CV that you produced? A. Yes.	6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	thesis? A. I developed a software platform for programming and scripting a variety of different kinds of interactive installations from new kinds of theater shows, museum installations that integrated digital audio, interactive music through MIDI, lighting control, as well as sensor input. Q. And when did you first discuss well, after graduation from MIT, what was your first employment? A. At Apple Computer. Q. And when did you begin working at Apple? A. The last week of March 2003. Q. When did you first begin when did you first have discussions with Apple about potential employment there?
8 9 10 11 12 13 14 15 16 17 18 19 20 21	Apple? A. No. Q. Are you being paid by Apple for your testimony today? A. No. Q. Is Apple paying for your representation in connection with this deposition? A. Yes. Q. And did you produce a copy of your current resume or curriculum vitae in connection with the subpoena in this deposition? A. Yes. Q. And is that a currently accurate CV that you produced? A. Yes. Q. So I guess to start off on some	6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	thesis? A. I developed a software platform for programming and scripting a variety of different kinds of interactive installations from new kinds of theater shows, museum installations that integrated digital audio, interactive music through MIDI, lighting control, as well as sensor input. Q. And when did you first discuss well, after graduation from MIT, what was your first employment? A. At Apple Computer. Q. And when did you begin working at Apple? A. The last week of March 2003. Q. When did you first begin when did you first have discussions with Apple about potential employment there? A. I believe it was in the fall of 2002.
8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	Apple? A. No. Q. Are you being paid by Apple for your testimony today? A. No. Q. Is Apple paying for your representation in connection with this deposition? A. Yes. Q. And did you produce a copy of your current resume or curriculum vitae in connection with the subpoena in this deposition? A. Yes. Q. And is that a currently accurate CV that you produced? A. Yes. Q. So I guess to start off on some background, where did you go for your undergraduate?	6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	thesis? A. I developed a software platform for programming and scripting a variety of different kinds of interactive installations from new kinds of theater shows, museum installations that integrated digital audio, interactive music through MIDI, lighting control, as well as sensor input. Q. And when did you first discuss well, after graduation from MIT, what was your first employment? A. At Apple Computer. Q. And when did you begin working at Apple? A. The last week of March 2003. Q. When did you first begin when did you first have discussions with Apple about potential employment there? A. I believe it was in the fall of 2002. Q. And did you initiate those discussions?
8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	Apple? A. No. Q. Are you being paid by Apple for your testimony today? A. No. Q. Is Apple paying for your representation in connection with this deposition? A. Yes. Q. And did you produce a copy of your current resume or curriculum vitae in connection with the subpoena in this deposition? A. Yes. Q. And is that a currently accurate CV that you produced? A. Yes. Q. So I guess to start off on some background, where did you go for your undergraduate? A. Massachusetts Institute of Technology.	6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	thesis? A. I developed a software platform for programming and scripting a variety of different kinds of interactive installations from new kinds of theater shows, museum installations that integrated digital audio, interactive music through MIDI, lighting control, as well as sensor input. Q. And when did you first discuss well, after graduation from MIT, what was your first employment? A. At Apple Computer. Q. And when did you begin working at Apple? A. The last week of March 2003. Q. When did you first begin when did you first have discussions with Apple about potential employment there? A. I believe it was in the fall of 2002. Q. And did you initiate those discussions? A. Apple came to do on-campus recruiting.
8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	Apple? A. No. Q. Are you being paid by Apple for your testimony today? A. No. Q. Is Apple paying for your representation in connection with this deposition? A. Yes. Q. And did you produce a copy of your current resume or curriculum vitae in connection with the subpoena in this deposition? A. Yes. Q. And is that a currently accurate CV that you produced? A. Yes. Q. So I guess to start off on some background, where did you go for your undergraduate? A. Massachusetts Institute of Technology. Q. And did you receive an undergraduate	6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	thesis? A. I developed a software platform for programming and scripting a variety of different kinds of interactive installations from new kinds of theater shows, museum installations that integrated digital audio, interactive music through MIDI, lighting control, as well as sensor input. Q. And when did you first discuss well, after graduation from MIT, what was your first employment? A. At Apple Computer. Q. And when did you begin working at Apple? A. The last week of March 2003. Q. When did you first begin when did you first have discussions with Apple about potential employment there? A. I believe it was in the fall of 2002. Q. And did you initiate those discussions? A. Apple came to do on-campus recruiting. Q. Do you recall who came to do on-campus
8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	Apple? A. No. Q. Are you being paid by Apple for your testimony today? A. No. Q. Is Apple paying for your representation in connection with this deposition? A. Yes. Q. And did you produce a copy of your current resume or curriculum vitae in connection with the subpoena in this deposition? A. Yes. Q. And is that a currently accurate CV that you produced? A. Yes. Q. So I guess to start off on some background, where did you go for your undergraduate? A. Massachusetts Institute of Technology.	6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	thesis? A. I developed a software platform for programming and scripting a variety of different kinds of interactive installations from new kinds of theater shows, museum installations that integrated digital audio, interactive music through MIDI, lighting control, as well as sensor input. Q. And when did you first discuss well, after graduation from MIT, what was your first employment? A. At Apple Computer. Q. And when did you begin working at Apple? A. The last week of March 2003. Q. When did you first begin when did you first have discussions with Apple about potential employment there? A. I believe it was in the fall of 2002. Q. And did you initiate those discussions? A. Apple came to do on-campus recruiting.

3 (Pages 6 to 9)

Merrill Corporation - Chicago

(312) 386-2000

www.merrillcorp.com/law