Page 1

UNITED STATES PATENT AND TRADEMARK OFFICE

BEFORE THE PATENT TRIAL AND APPEAL BOARD

AMERICAN NATIONAL MANUFACTURING	)
INC.,	)
Petitioner,	)
VS.	)
SLEEP NUMBER CORPORATION, f/k/a	)
SELECT COMFORT CORPORATION,	)
Patent Owner.	)

Case: IPR2019-00514 (Patent No. 5,904,172)

#### DEPOSITION OF

ROBERT GIACHETTI, Ph.D., P.E.

Friday, February 28, 2020

Reported by: ELIA E. CARRIÓN, CSR, RPR, CRR, CRC Job No. 27033

DOCKET

Δ

There Donfort I and Colutions

1     1     Giachetti Declaration of Robert 8/23       2     Exhibit 15 Giachetti, Ph.D., its Support     7       4     Ph.D., P.E., called is a winess herein for     4       5     examination, nkar pursuant to the Federal Rules of     5       6     Civil Procedure of the United States District Courts     6       7     portaining to the taking of dopositions, taken     5       8     before ELLA E. CARRIÓN, CSR, RPR, CRR, CRC, CSR No.     8       9     Giachetti Deposition of The Claim     21/5       10     state, at Fox Rothschild LP, 321 North Clark     10       11     Street, Static 1600, Chicago, Illinois, on Friday.     11       12     the 28th day of February, 2020, at 8:57 A.M.     12       14     14     14       15     Exhibit 18     Messner in Support of Patent       16     16     16       17     17     17       18     19     19       20     20     21       21     Exhibit 18     Messner in Support of Patent       22     22     22       23     EX M IN A TIO N     3       3     F X A M IN A TIO N     3       4     WTINESS     Page 3       7     Spencter F ANF. LLP     1000 Walnut Street, Suite 1400 </th <th></th> <th>Page 2</th> <th></th> <th>Page 4</th>		Page 2		Page 4
1I N D E X1PRESENT:223E X A M I N A T I O N3SPENCER FANE LLP4WITNESSPage4(1000 Walnut Street, Suite 14005ROBERT GIACHETTI, Ph.D., P.E.5Kansas City, Missouri 641066By MS. NATH66Tel: 816.292.81507By MR. ELLIOTT1167Fax: 816.474.32168E X H I B I T S8kelliott@spencerfane.com), by:9NumberPg/Ln9MR. KYLE L. ELLIOTT, ESQ.10previously Opening Expert Report of7/241012Giachetti Support of Petitioner12FOX ROTHSCHILD LLP13Exhibit 1American National13(Campbell Mithun Tower14Manufacturing, Inc.'s14222 South Ninth Street, Suite 200015Petition for Inter Partes15Minneapolis, Minnesota 55402-333816Review of U.S. Patent16Tel: 612.607.7250175,904,17217Fax: 612.607.710018previously8/1118anath@foxrothschild.com), by:19marked19MS. ARCHANA NATH, ESQ.20Giachetti Curriculum Vitae of Robert2021Exhibit 2 Giachetti, Ph.D., P.E.2122previously30/182223marked23	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	<ul> <li>Ph.D., P.E., called as a witness herein for</li> <li>examination, taken pursuant to the Federal Rules of</li> <li>Civil Procedure of the United States District Courts</li> <li>pertaining to the taking of depositions, taken</li> <li>before ELIA E. CARRIÓN, CSR, RPR, CRR, CRC, CSR No.</li> <li>084.004641, a Certified Shorthand Reporter of said</li> <li>state, at Fox Rothschild LLP, 321 North Clark</li> <li>Street, Suite 1600, Chicago, Illinois, on Friday,</li> </ul>	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	Giachetti Declaration of Robert 8/23 Exhibit 15 Giachetti, Ph.D., in Support of Petitioner's Reply to Patent Owner's Response Giachetti Deposition of 15/3 Exhibit 16 Robert Giachetti, Ph.D., P.E., Volume I, dated October 7, 2019 Giachetti Compilation of the Claim 21/5 Exhibit 17 Chart Exhibits Attached to Dr. Abraham's Report Giachetti Declaration of Dr. William C. 47/6 Exhibit 18 Messner in Support of Patent
2223EXAMINATION34WITNESSPage5ROBERT GIACHETTI, Ph.D., P.E.56By MS. NATH66By MS. NATH67By MR. ELLIOTT1167By MR. ELLIOTT1168E X H I B I T S9NumberPg/Ln9NumberPg/Ln10previously Opening Expert Report of7/241011marked12Giachetti Support of Petitioner13Exhibit 1 American National14Manufacturing, Inc.'s15Petition for Inter Partes16Review of U.S. Patent175,904,17218previously19marked20Giachetti Curriculum Vitae of Robert21previously22previously3330/18242225marked26anarked2730/182829marked2020Siachetti, Ph.D., P.E.21previously2223marked23		Page 3		Page 5
3EXAMINATION3SPENCER FANE LLP4WITNESSPage4(1000 Walnut Street, Suite 14005ROBERT GIACHETTI, Ph.D., P.E.5Kansas City, Missouri 641066By MS. NATH66Tel: 816.292.81507By MR. ELLIOTT1167Fax: 816.474.32168E X H I B I T S8kelliott@spencerfane.com), by:9NumberPg/Ln9MR. KYLE L. ELLIOTT, ESQ.10previously Opening Expert Report of7/2410appeared on behalf of the Petitioner;11markedDr. Robert Giachetti in111112Giachetti Support of Petitioner12FOX ROTHSCHILD LLP13Exhibit 1American National13(Campbell Mithun Tower14Manufacturing, Inc.'s14222 South Ninth Street, Suite 200015Petition for Inter Partes15Minneapolis, Minnesota 55402-333816Review of U.S. Patent16Tel: 612.607.7250175,904,17217Fax: 612.607.710018previously8/1118anath@foxrothschild.com), by:19marked19MS. ARCHANA NATH, ESQ.20Giachetti Curriculum Vitae of Robert20appeared on behalf of the Patent Owner.21Exhibit 2Giachetti, Ph.D., P.E.2122marked2323		I N D E X		PRESENT:
4WITNESSPage4(1000 Walnut Street, Suite 14005ROBERT GIACHETTI, Ph.D., P.E.5Kansas City, Missouri 641066By MS. NATH66Tel: 816.292.81507By MR. ELLIOTT1167Fax: 816.474.32168E X H I B I T S8kelliott@spencerfane.com), by:9NumberPg/Ln9MR. KYLE L. ELLIOTT, ESQ.10previously Opening Expert Report of7/241011markedDr. Robert Giachetti in1112Giachetti Support of Petitioner12FOX ROTHSCHILD LLP13Exhibit 1American National13(Campbell Mithun Tower14Manufacturing, Inc.'s14222 South Ninth Street, Suite 200015Petition for Inter Partes15Minneapolis, Minnesota 55402-333816Review of U.S. Patent16Tel: 612.607.7250175,904,17217Fax: 612.607.710018previously8/111819marked1920Giachetti Curriculum Vitae of Robert2021Exhibit 2Giachetti, Ph.D., P.E.2122previously30/182223marked23		EVAMINATION		ODENCED FANELLD
5ROBERT GIACHETTI, Ph.D., P.E.5Kansas City, Missouri 641066By MS. NATH66Tel: 816.292.81507By MR. ELLIOTT1167Fax: 816.474.32168E X H I B I T S8kelliott@spencerfane.com), by:9NumberPg/Ln9MR. KYLE L. ELLIOTT, ESQ.10previously Opening Expert Report of7/241011markedDr. Robert Giachetti in1112Giachetti Support of Petitioner12FOX ROTHSCHILD LLP13Exhibit 1American National1314Manufacturing, Inc.'s14222 South Ninth Street, Suite 200015Petition for Inter Partes15Minneapolis, Minnesota 55402-333816Review of U.S. Patent16Tel: 612.607.7250175,904,17217Fax: 612.607.710018previously8/111819marked1920Giachetti Curriculum Vitae of Robert2021Exhibit 2Giachetti, Ph.D., P.E.22previously30/182223marked23				
6By MS. NATH66Tel: 816.292.81507By MR. ELLIOTT1167Fax: 816.474.32168E X H I B I T S8kelliott@spencerfane.com), by:9NumberPg/Ln9MR. KYLE L. ELLIOTT, ESQ.10previously Opening Expert Report of7/2410appeared on behalf of the Petitioner;11markedDr. Robert Giachetti in1112Giachetti Support of Petitioner12FOX ROTHSCHILD LLP13Exhibit 1American National13(Campbell Mithun Tower14Manufacturing, Inc.'s14222 South Ninth Street, Suite 200015Petition for Inter Partes15Minneapolis, Minnesota 55402-333816Review of U.S. Patent16Tel: 612.607.7250175,904,17217Fax: 612.607.710018previously8/111819marked19MS. ARCHANA NATH, ESQ.20Giachetti Curriculum Vitae of Robert20appeared on behalf of the Patent Owner.21Exhibit 2Giachetti, Ph.D., P.E.2122previously30/182223marked23		e		
7By MR. ELLIOTT1167Fax: 816.474.32168E X H I B I T S8kelliott@spencerfane.com), by:9NumberPg/Ln9MR. KYLE L. ELLIOTT, ESQ.10previously Opening Expert Report of7/2410appeared on behalf of the Petitioner;11markedDr. Robert Giachetti in1112Giachetti Support of Petitioner12FOX ROTHSCHILD LLP13Exhibit 1American National13(Campbell Mithun Tower14Manufacturing, Inc.'s14222 South Ninth Street, Suite 200015Petition for Inter Partes15Minneapolis, Minnesota 55402-333816Review of U.S. Patent16Tel: 612.607.7250175,904,17217Fax: 612.607.710018previously8/111819marked19MS. ARCHANA NATH, ESQ.20Giachetti Curriculum Vitae of Robert20appeared on behalf of the Patent Owner.21Exhibit 2Giachetti, Ph.D., P.E.2122previously30/182223marked23				
9NumberPg/Ln9MR. KYLE L. ELLIOTT, ESQ.10previously Opening Expert Report of7/2410appeared on behalf of the Petitioner;11markedDr. Robert Giachetti in1112Giachetti Support of Petitioner12FOX ROTHSCHILD LLP13Exhibit 1American National13(Campbell Mithun Tower14Manufacturing, Inc.'s14222 South Ninth Street, Suite 200015Petition for Inter Partes15Minneapolis, Minnesota 55402-333816Review of U.S. Patent16Tel: 612.607.7250175,904,17217Fax: 612.607.710018previously8/111819marked19MS. ARCHANA NATH, ESQ.20Giachetti Curriculum Vitae of Robert20appeared on behalf of the Patent Owner.21Exhibit 2Giachetti, Ph.D., P.E.2122previously30/182223marked23	7	•	7	Fax: 816.474.3216
10previously Opening Expert Report of7/2410appeared on behalf of the Petitioner;11markedDr. Robert Giachetti in1112Giachetti Support of Petitioner12FOX ROTHSCHILD LLP13Exhibit 1American National13(Campbell Mithun Tower14Manufacturing, Inc.'s14222 South Ninth Street, Suite 200015Petition for Inter Partes15Minneapolis, Minnesota 55402-333816Review of U.S. Patent16Tel: 612.607.7250175,904,17217Fax: 612.607.710018previously8/111819marked19MS. ARCHANA NATH, ESQ.20Giachetti Curriculum Vitae of Robert20appeared on behalf of the Patent Owner.21Exhibit 2Giachetti, Ph.D., P.E.2122previously30/182223marked23	8	EXHIBITS	8	
11markedDr. Robert Giachetti in1112GiachettiSupport of Petitioner12FOX ROTHSCHILD LLP13Exhibit 1American National13(Campbell Mithun Tower14Manufacturing, Inc.'s14222 South Ninth Street, Suite 200015Petition for Inter Partes15Minneapolis, Minnesota 55402-333816Review of U.S. Patent16Tel: 612.607.7250175,904,17217Fax: 612.607.710018previously8/1118anath@foxrothschild.com), by:19marked19MS. ARCHANA NATH, ESQ.20GiachettiCurriculum Vitae of Robert20appeared on behalf of the Patent Owner.21Exhibit 2Giachetti, Ph.D., P.E.2122previously30/182223marked23		8		
12GiachettiSupport of Petitioner12FOX ROTHSCHILD LLP13Exhibit 1American National13(Campbell Mithun Tower14Manufacturing, Inc.'s14222 South Ninth Street, Suite 200015Petition for Inter Partes15Minneapolis, Minnesota 55402-333816Review of U.S. Patent16Tel: 612.607.7250175,904,17217Fax: 612.607.710018previously8/111819marked19MS. ARCHANA NATH, ESQ.20GiachettiCurriculum Vitae of Robert2021Exhibit 2Giachetti, Ph.D., P.E.2122previously30/182223marked23				appeared on behalf of the Petitioner;
13Exhibit 1American National13(Campbell Mithun Tower14Manufacturing, Inc.'s14222 South Ninth Street, Suite 200015Petition for Inter Partes15Minneapolis, Minnesota 55402-333816Review of U.S. Patent16Tel: 612.607.7250175,904,17217Fax: 612.607.710018previously8/111819marked19MS. ARCHANA NATH, ESQ.20GiachettiCurriculum Vitae of Robert2021Exhibit 2Giachetti, Ph.D., P.E.2122previously30/182223marked23				EOV DOTUSCIULD I I D
14Manufacturing, Inc.'s14222 South Ninth Street, Suite 200015Petition for Inter Partes15Minneapolis, Minnesota 55402-333816Review of U.S. Patent16Tel: 612.607.7250175,904,17217Fax: 612.607.710018previously8/111819marked19MS. ARCHANA NATH, ESQ.20GiachettiCurriculum Vitae of Robert2021Exhibit 2Giachetti, Ph.D., P.E.2122previously30/182223marked23		11		
15Petition for Inter Partes15Minneapolis, Minnesota55402-333816Review of U.S. Patent16Tel:612.607.7250175,904,17217Fax:612.607.710018previously8/1118anath@foxrothschild.com), by:19marked19MS. ARCHANA NATH, ESQ.20GiachettiCurriculum Vitae of Robert20appeared on behalf of the Patent Owner.21Exhibit 2Giachetti, Ph.D., P.E.2122previously30/182223marked23				
16Review of U.S. Patent16Tel: 612.607.7250175,904,17217Fax: 612.607.710018previously8/1118anath@foxrothschild.com), by:19marked19MS. ARCHANA NATH, ESQ.20Giachetti Curriculum Vitae of Robert20appeared on behalf of the Patent Owner.21Exhibit 2Giachetti, Ph.D., P.E.2122previously30/182223marked23				· · · · · · · · · · · · · · · · · · ·
18previously8/1118anath@foxrothschild.com), by:19marked19MS. ARCHANA NATH, ESQ.20GiachettiCurriculum Vitae of Robert20appeared on behalf of the Patent Owner.21Exhibit 2Giachetti, Ph.D., P.E.2122previously30/182223marked23				
19marked19MS. ARCHANA NATH, ESQ.20GiachettiCurriculum Vitae of Robert20appeared on behalf of the Patent Owner.21Exhibit 2Giachetti, Ph.D., P.E.2122previously30/182223marked23				
20GiachettiCurriculum Vitae of Robert20appeared on behalf of the Patent Owner.21Exhibit 2Giachetti, Ph.D., P.E.2122previously30/182223marked23		1 5		
21Exhibit 2Giachetti, Ph.D., P.E.2122previously30/182223marked23				
22         previously         30/18         22           23         marked         23				appeared on behalf of the Patent Owner.
23 marked 23				
	24	Giachetti United States Patent No.	24	
25 Exhibit 4 5,904,172 25				

There Point and Colutions

2 (Pages 2 to 5)

DOCKET ALARM Find authenticated court documents without watermarks at <u>docketalarm.com</u>.

	Page 6		Page 8
-	MS. NATH: Before I forget, Mr. Toft might call	1	submitted in this case?
	<sup>2</sup> in at some point today.	2	A. This looks like it.
	3 MR. ELLIOTT: Okay.	3	Q. And then I'm giving you what was
4	MS. NATH: Because he has, you know, nothing	4	previously marked Exhibit 2, and that was your CV as
5	5 else going on.	5	part of your declaration; correct?
e	5 MR. ELLIOTT: Nothing urgent, yeah. No worries	6	A. Yes.
5	7 there. That's fine.	7	Q. Has anything changed with respect to your
8	ROBERT GIACHETTI, Ph.D., P.E.,	8	CV in Exhibit 2?
9	called as a witness, having been first duly sworn,	9	(WHEREUPON, a certain document was
10	was examined and testified as follows:	10	previously marked Giachetti
11	EXAMINATION	11	Exhibit 2, for identification.)
12	2 BY MS. NATH:	12	A. No.
13	Q. Good morning, Dr. Giachetti. How are	13	Q. For Exhibit 1, your original declaration,
14		14	that was submitted in support of petitioner's
15	6 5	15	petition for inter partes review; correct?
16		16	A. Correct, yes.
17	5 1	17	Q. Now, you've submitted a second
18	8	18	declaration in this case; right?
19	8	19	A. Yes.
20		20	Q. I'm going to hand you what's now been
21	8	21	marked as Exhibit 15.
22		22	(WHEREUPON, a certain document was
23	1 5	23	marked Giachetti Exhibit 15, for
24		24	identification, as of
25	Q. And let me finish answering my questions	25	February 28, 2020.)
	Page 7		Page 9
1	before you respond.	1	Q. And this is Exhibit 1069 in
2	A. Okay.	2	IPR2019-00514. Is this the declaration that you
	MR. ELLIOTT: Asking them. You said finish	3	submitted in support of petitioner ANM's reply to
4	answering them.	4	the patent owner's response?
Ę	MS. NATH: Oh, yes. I it actually says that	5	A. Pages are sticky here. Yeah. It it
6	on my outline. It says answering.	6	appears to be that declaration, yes.
5	Q. Yes, let me finish asking my questions	7	Q. And what did you review in preparing this
8	before you respond.	8	declaration?
9		9	A. So this declaration, I believe I
10		10	rereviewed the documents for the most part, give or
11	8	11	take, the same documents that went into the first
12		12	declaration; and then in addition to that, right
13		13	before I wrote this, I was provided with the Duval
14		14	deposition, and so I reviewed that, and its exhibits
15		15	in writing this report here. And I believe I also
16	5	16	reviewed there was a Shafer deposition that I
17	5	17	skimmed over in preparation for this report as well.
18		18	Q. A Shafer deposition?
19		19	A. Yes.
20		20	Q. And that's the first time you looked at
21		21	this Shafer deposition?
22		22	A. Correct. Both the Duval and Shafer were
23	1 2	23 24	new to me when I wrote this.
24 25		24	Q. And is the Shafer deposition something
23	Q. Is that the first declaration that you	[20	that you reference in your report anywhere?

Page 8

3 (Pages 6 to 9)

DOCKE.

Δ

R

м

Δ

Find authenticated court documents without watermarks at docketalarm.com.

	Page 10		Page 12
1	A. I believe I mention Shafer in here in	1	A. Yes, I believe I have.
2	more of like a passing where I say I'm trying to	2	Q. Do you know if it was before or after the
3	remember where it is. I'm pretty sure that I do	3	document was filed?
4	mention it in here.	4	A. After the filing.
5	Q. Did you review the patent owner's	5	Q. And you understand that your reply
6	response? Why don't you take a look at paragraph 2.	6	declaration and your original declaration are cited
7	A. Yes. I did review a number of documents	7	in support of arguments in that reply brief?
8	here, and; you know, those filings were part of that	8	A. Yes.
9	review.	9	Q. Do you agree with the contents of the
10	Q. So you would have reviewed the patent	10	reply brief?
11	owner's actual response brief in this case?	11	MR. ELLIOTT: Objection to form.
12	A. I had it, and I know that I looked	12	A. Yes.
13	through it. I I don't recall that I read it,	13	Q. Is there anything that you disagree with
14	you know, with the scrutiny that I gave,	14	that's in the reply brief?
15	for example, Dr. Messner's report.	15	MR. ELLIOTT: Same objection.
16	Q. So you did review Dr. Messner's report in	16	A. Not not that I recall. I didn't
17	preparation for this declaration?	17	review it in detail before coming here today.
18	A. Yeah, yeah. I would say that most of	18	Q. Let's take a look at Exhibit 15, your
19	this report is directed as kind of a rebuttal to	19	reply declaration. In paragraph 3, you say that
20	what he wrote.	20	Dr. Messner agrees with you on the background of a
21	Q. Is the report a rebuttal to any other	21	POSITA, but you disagree upon their capabilities?
22	witnesses in the case?	22	A. That's right.
23	MR. ELLIOTT: Objection. Foundation. Form.	23	Q. Can you explain that?
24	A. I would say that it's a reemphasis of	24	A. So he in his declaration says that he
25	ideas that I had previously presented and then there	25	accepts the background of the POSITA that I've put
	Page 11		Page 13
1	were specific areas that I rebutted in here. I	1	forward, but then as you go through his report,
2	don't recall off the top of my head if I discussed	2	there are things that he doesn't believe the PHOSITA
3	specifically other parties. I know that I reference	3	is capable of, and that's the basis for me saying
4	Dr. Abraham's report in here, and I think that those	4	that.
5	are the focal points.	5	Q. Is that something that you've explained
6	Q. So is your report in rebuttal of	6	in your report?
7	Dr. Abraham's opinions, then?	7	A. I believe so.
8	A. I incorporated what I read in his report.	8	Q. If it's not are there do you
9	I don't know that I am rebutting him directly. This		believe that there are opinions that you have about
10	is primarily Dr. Messner.	10	that that are not in your report?
11			
	Q. Has your understanding of the law changed	11	MR. ELLIOTT: Objection to form.
12	at all since your initial declaration?	12	A. I would say that where I've where I
13	at all since your initial declaration? A. No.	12 13	A. I would say that where I've where I have disagreements on that topic, it's contained
13 14	<ul><li>at all since your initial declaration?</li><li>A. No.</li><li>Q. So this declaration you said is in</li></ul>	12 13 14	A. I would say that where I've where I have disagreements on that topic, it's contained within my declarations.
13 14 15	<ul><li>at all since your initial declaration?</li><li>A. No.</li><li>Q. So this declaration you said is in support of the petitioner's reply brief to the</li></ul>	12 13 14 15	<ul><li>A. I would say that where I've where I have disagreements on that topic, it's contained within my declarations.</li><li>Q. Let's look at paragraph 4. One of the</li></ul>
13 14 15 16	<ul><li>at all since your initial declaration?</li><li>A. No.</li><li>Q. So this declaration you said is in support of the petitioner's reply brief to the patent owner's response; correct?</li></ul>	12 13 14 15 16	<ul><li>A. I would say that where I've where I have disagreements on that topic, it's contained within my declarations.</li><li>Q. Let's look at paragraph 4. One of the things you say in paragraph 4 of your declaration is</li></ul>
13 14 15 16 17	<ul> <li>at all since your initial declaration?</li> <li>A. No.</li> <li>Q. So this declaration you said is in support of the petitioner's reply brief to the patent owner's response; correct?</li> <li>A. That's correct.</li> </ul>	12 13 14 15 16 17	<ul> <li>A. I would say that where I've where I have disagreements on that topic, it's contained within my declarations.</li> <li>Q. Let's look at paragraph 4. One of the things you say in paragraph 4 of your declaration is that Dr. Messner contradicts analysis provided by</li> </ul>
13 14 15 16 17 18	<ul> <li>at all since your initial declaration?</li> <li>A. No.</li> <li>Q. So this declaration you said is in support of the petitioner's reply brief to the patent owner's response; correct?</li> <li>A. That's correct.</li> <li>Q. Did you review petitioner's reply?</li> </ul>	12 13 14 15 16 17 18	<ul> <li>A. I would say that where I've where I have disagreements on that topic, it's contained within my declarations.</li> <li>Q. Let's look at paragraph 4. One of the things you say in paragraph 4 of your declaration is that Dr. Messner contradicts analysis provided by another expert, John Abraham. Do you see that?</li> </ul>
13 14 15 16 17 18 19	<ul> <li>at all since your initial declaration?</li> <li>A. No.</li> <li>Q. So this declaration you said is in support of the petitioner's reply brief to the patent owner's response; correct?</li> <li>A. That's correct.</li> <li>Q. Did you review petitioner's reply?</li> <li>A. So I know that they relied on this</li> </ul>	12 13 14 15 16 17 18 19	<ul> <li>A. I would say that where I've where I have disagreements on that topic, it's contained within my declarations.</li> <li>Q. Let's look at paragraph 4. One of the things you say in paragraph 4 of your declaration is that Dr. Messner contradicts analysis provided by another expert, John Abraham. Do you see that?</li> <li>A. I see that.</li> </ul>
13 14 15 16 17 18 19 20	<ul> <li>at all since your initial declaration?</li> <li>A. No.</li> <li>Q. So this declaration you said is in support of the petitioner's reply brief to the patent owner's response; correct?</li> <li>A. That's correct.</li> <li>Q. Did you review petitioner's reply?</li> <li>A. So I know that they relied on this document to help support their document, the</li> </ul>	12 13 14 15 16 17 18 19 20	<ul> <li>A. I would say that where I've where I have disagreements on that topic, it's contained within my declarations.</li> <li>Q. Let's look at paragraph 4. One of the things you say in paragraph 4 of your declaration is that Dr. Messner contradicts analysis provided by another expert, John Abraham. Do you see that?</li> <li>A. I see that.</li> <li>Q. And you discuss manifolds in the products</li> </ul>
13 14 15 16 17 18 19 20 21	<ul> <li>at all since your initial declaration?</li> <li>A. No.</li> <li>Q. So this declaration you said is in support of the petitioner's reply brief to the patent owner's response; correct?</li> <li>A. That's correct.</li> <li>Q. Did you review petitioner's reply?</li> <li>A. So I know that they relied on this document to help support their document, the petitioner. So I didn't I saw some parts of it</li> </ul>	12 13 14 15 16 17 18 19 20 21	<ul> <li>A. I would say that where I've where I have disagreements on that topic, it's contained within my declarations.</li> <li>Q. Let's look at paragraph 4. One of the things you say in paragraph 4 of your declaration is that Dr. Messner contradicts analysis provided by another expert, John Abraham. Do you see that?</li> <li>A. I see that.</li> <li>Q. And you discuss manifolds in the products that Dr. Abraham analyzed; right?</li> </ul>
13 14 15 16 17 18 19 20 21 22	<ul> <li>at all since your initial declaration?</li> <li>A. No.</li> <li>Q. So this declaration you said is in support of the petitioner's reply brief to the patent owner's response; correct?</li> <li>A. That's correct.</li> <li>Q. Did you review petitioner's reply?</li> <li>A. So I know that they relied on this document to help support their document, the petitioner. So I didn't I saw some parts of it that they had in preparation, but I didn't see the</li> </ul>	12 13 14 15 16 17 18 19 20 21 22	<ul> <li>A. I would say that where I've where I have disagreements on that topic, it's contained within my declarations.</li> <li>Q. Let's look at paragraph 4. One of the things you say in paragraph 4 of your declaration is that Dr. Messner contradicts analysis provided by another expert, John Abraham. Do you see that?</li> <li>A. I see that.</li> <li>Q. And you discuss manifolds in the products that Dr. Abraham analyzed; right?</li> <li>A. That's right.</li> </ul>
13 14 15 16 17 18 19 20 21 22 23	<ul> <li>at all since your initial declaration?</li> <li>A. No.</li> <li>Q. So this declaration you said is in support of the petitioner's reply brief to the patent owner's response; correct?</li> <li>A. That's correct.</li> <li>Q. Did you review petitioner's reply?</li> <li>A. So I know that they relied on this document to help support their document, the petitioner. So I didn't I saw some parts of it that they had in preparation, but I didn't see the completed document while I was writing this.</li> </ul>	12 13 14 15 16 17 18 19 20 21 22 23	<ul> <li>A. I would say that where I've where I have disagreements on that topic, it's contained within my declarations.</li> <li>Q. Let's look at paragraph 4. One of the things you say in paragraph 4 of your declaration is that Dr. Messner contradicts analysis provided by another expert, John Abraham. Do you see that?</li> <li>A. I see that.</li> <li>Q. And you discuss manifolds in the products that Dr. Abraham analyzed; right?</li> <li>A. That's right.</li> <li>Q. You and I discussed at your last</li> </ul>
13 14 15 16 17 18 19 20 21 22	<ul> <li>at all since your initial declaration?</li> <li>A. No.</li> <li>Q. So this declaration you said is in support of the petitioner's reply brief to the patent owner's response; correct?</li> <li>A. That's correct.</li> <li>Q. Did you review petitioner's reply?</li> <li>A. So I know that they relied on this document to help support their document, the petitioner. So I didn't I saw some parts of it that they had in preparation, but I didn't see the</li> </ul>	12 13 14 15 16 17 18 19 20 21 22	<ul> <li>A. I would say that where I've where I have disagreements on that topic, it's contained within my declarations.</li> <li>Q. Let's look at paragraph 4. One of the things you say in paragraph 4 of your declaration is that Dr. Messner contradicts analysis provided by another expert, John Abraham. Do you see that?</li> <li>A. I see that.</li> <li>Q. And you discuss manifolds in the products that Dr. Abraham analyzed; right?</li> <li>A. That's right.</li> </ul>

4 (Pages 10 to 13)

There Portont I and Colutions

DOCKET A L A R M

Find authenticated court documents without watermarks at <u>docketalarm.com</u>.

	Page 14		Page 16
1	Q. Do you recall that we discussed that	1	manifold for this.
2	you you told me that an enclosure portion is	2	"Now, the manifold in industry is
3	primarily the manifold without a cover?	3	typically the block or solid part where everything
4	MR. ELLIOTT: Objection to form.	4	else affixes to. So for this, the enclosure portion
5	A. I don't recall that specifically, but I	5	is basically for the most part that block. But it
6	recall something along the lines of saying if you	6	won't function as a manifold and it won't function
7	put like a store-bought manifold on a table and you	7	as the valve enclosure assembly until you put that
8	put the valve enclosure assembly on a table, that a	8	back cover on."
9	PHOSITA would say that they're both manifolds.	9	Did I read that correctly?
10	Q. Okay.	10	A. I see that, yes.
11	A. I remember that we had a long discussion	11	MR. ELLIOTT: I'll enter an objection as to
12	about cookie jars and enclosure portions and things	12	scope.
13	like that.	13	Q. And on page 144 of your deposition,
14	Q. Do you recall talking to me and	14	starting at line 14.
15	testifying that the enclosure portion of the	15	A. Page 144, line 14.
16	manifold in the '172 would be multiplaned?	16	Q. Yeah.
17	MR. ELLIOTT: Objection to form.	17	A. Okay.
18	A. I do remember discussing that with you in	18	Q. I ask you: "So an enclosure portion
19	terms of that it may the enclosure is formed when	19	would be something that would be more than one
20	all the pieces are together and that because we use	20	plane, I think we discussed that already?"
21	the word "portion," that that indicates that there	21	"That's right" was your answer.
22	are pieces of an assembly that form the full	22	MR. ELLIOTT: Objection. Scope.
23	enclosure.	23	A. Yes, that's what it says here.
24	Q. Okay. So that's a little different than	24	Q. And on page 145, I ask you whether the
25	what I'm asking you.	25	enclosure portion describes all sides of the
			<b>^</b>
	Page 15		Page 17
1	Page 15 MS NATH: So mark that as 16		Page 17
1	MS. NATH: So mark that as 16.	1	enclosure except for where there's a rear cover
2	MS. NATH: So mark that as 16. (WHEREUPON, a certain document was	1 2	enclosure except for where there's a rear cover opening that's defined opposite the front face. And
2 3	MS. NATH: So mark that as 16. (WHEREUPON, a certain document was marked Giachetti Exhibit 16, for	1 2 3	enclosure except for where there's a rear cover opening that's defined opposite the front face. And you respond, "That's right." Do you see that?
2 3 4	MS. NATH: So mark that as 16. (WHEREUPON, a certain document was marked Giachetti Exhibit 16, for identification, as of	1 2 3 4	enclosure except for where there's a rear cover opening that's defined opposite the front face. And you respond, "That's right." Do you see that? MR. ELLIOTT: Objection to form and scope.
2 3 4 5	MS. NATH: So mark that as 16. (WHEREUPON, a certain document was marked Giachetti Exhibit 16, for identification, as of February 28, 2020.)	1 2 3 4 5	enclosure except for where there's a rear cover opening that's defined opposite the front face. And you respond, "That's right." Do you see that? MR. ELLIOTT: Objection to form and scope. A. Can you say show me where it is?
2 3 4 5 6	<ul> <li>MS. NATH: So mark that as 16. (WHEREUPON, a certain document was marked Giachetti Exhibit 16, for identification, as of February 28, 2020.)</li> <li>Q. So this is your deposition transcript.</li> </ul>	1 2 3 4 5 6	<ul> <li>enclosure except for where there's a rear cover opening that's defined opposite the front face. And you respond, "That's right." Do you see that?</li> <li>MR. ELLIOTT: Objection to form and scope.</li> <li>A. Can you say show me where it is?</li> <li>Q. Sure. That that's starting on line 8.</li> </ul>
2 3 4 5 6 7	<ul> <li>MS. NATH: So mark that as 16. (WHEREUPON, a certain document was marked Giachetti Exhibit 16, for identification, as of February 28, 2020.)</li> <li>Q. So this is your deposition transcript.</li> <li>Excuse me. It looks like I only have Volume 1.</li> </ul>	1 2 3 4 5 6 7	<ul> <li>enclosure except for where there's a rear cover opening that's defined opposite the front face. And you respond, "That's right." Do you see that?</li> <li>MR. ELLIOTT: Objection to form and scope.</li> <li>A. Can you say show me where it is?</li> <li>Q. Sure. That that's starting on line 8.</li> <li>A. Line 8, okay. Yeah, yeah. I mean, it</li> </ul>
2 3 4 5 6 7 8	<ul> <li>MS. NATH: So mark that as 16. (WHEREUPON, a certain document was marked Giachetti Exhibit 16, for identification, as of February 28, 2020.)</li> <li>Q. So this is your deposition transcript.</li> <li>Excuse me. It looks like I only have Volume 1. MS. NATH: Kyle, I can update it with Volume 2</li> </ul>	1 2 3 4 5 6 7 8	<ul> <li>enclosure except for where there's a rear cover opening that's defined opposite the front face. And you respond, "That's right." Do you see that?</li> <li>MR. ELLIOTT: Objection to form and scope.</li> <li>A. Can you say show me where it is?</li> <li>Q. Sure. That that's starting on line 8.</li> <li>A. Line 8, okay. Yeah, yeah. I mean, it says that.</li> </ul>
2 3 4 5 6 7 8 9	<ul> <li>MS. NATH: So mark that as 16. (WHEREUPON, a certain document was marked Giachetti Exhibit 16, for identification, as of February 28, 2020.)</li> <li>Q. So this is your deposition transcript.</li> <li>Excuse me. It looks like I only have Volume 1. MS. NATH: Kyle, I can update it with Volume 2 if you want, but I don't know that I'm going to use</li> </ul>	1 2 3 4 5 6 7 8 9	<ul> <li>enclosure except for where there's a rear cover opening that's defined opposite the front face. And you respond, "That's right." Do you see that?</li> <li>MR. ELLIOTT: Objection to form and scope.</li> <li>A. Can you say show me where it is?</li> <li>Q. Sure. That that's starting on line 8.</li> <li>A. Line 8, okay. Yeah, yeah. I mean, it says that.</li> <li>I think overall there we talked about</li> </ul>
2 3 4 5 6 7 8 9 10	<ul> <li>MS. NATH: So mark that as 16. (WHEREUPON, a certain document was marked Giachetti Exhibit 16, for identification, as of February 28, 2020.)</li> <li>Q. So this is your deposition transcript.</li> <li>Excuse me. It looks like I only have Volume 1. MS. NATH: Kyle, I can update it with Volume 2 if you want, but I don't know that I'm going to use Volume 2 right now. So</li> </ul>	1 2 3 4 5 6 7 8 9 10	<ul> <li>enclosure except for where there's a rear cover opening that's defined opposite the front face. And you respond, "That's right." Do you see that?</li> <li>MR. ELLIOTT: Objection to form and scope.</li> <li>A. Can you say show me where it is?</li> <li>Q. Sure. That that's starting on line 8.</li> <li>A. Line 8, okay. Yeah, yeah. I mean, it says that.</li> <li>I think overall there we talked about manifolds for way more than three or pages. I'm</li> </ul>
2 3 4 5 6 7 8 9 10 11	<ul> <li>MS. NATH: So mark that as 16. (WHEREUPON, a certain document was marked Giachetti Exhibit 16, for identification, as of February 28, 2020.)</li> <li>Q. So this is your deposition transcript.</li> <li>Excuse me. It looks like I only have Volume 1. MS. NATH: Kyle, I can update it with Volume 2 if you want, but I don't know that I'm going to use Volume 2 right now. So MR. ELLIOTT: That's fine.</li> </ul>	1 2 3 4 5 6 7 8 9 10 11	<ul> <li>enclosure except for where there's a rear cover opening that's defined opposite the front face. And you respond, "That's right." Do you see that?</li> <li>MR. ELLIOTT: Objection to form and scope.</li> <li>A. Can you say show me where it is?</li> <li>Q. Sure. That that's starting on line 8.</li> <li>A. Line 8, okay. Yeah, yeah. I mean, it says that.</li> <li>I think overall there we talked about manifolds for way more than three or pages. I'm pretty sure it probably encompassed something like</li> </ul>
2 3 4 5 6 7 8 9 10 11 12	<ul> <li>MS. NATH: So mark that as 16. (WHEREUPON, a certain document was marked Giachetti Exhibit 16, for identification, as of February 28, 2020.)</li> <li>Q. So this is your deposition transcript.</li> <li>Excuse me. It looks like I only have Volume 1. MS. NATH: Kyle, I can update it with Volume 2 if you want, but I don't know that I'm going to use Volume 2 right now. So MR. ELLIOTT: That's fine.</li> <li>Q. This is Volume 1 of your prior deposition</li> </ul>	1 2 3 4 5 6 7 8 9 10 11 12	<ul> <li>enclosure except for where there's a rear cover opening that's defined opposite the front face. And you respond, "That's right." Do you see that?</li> <li>MR. ELLIOTT: Objection to form and scope.</li> <li>A. Can you say show me where it is?</li> <li>Q. Sure. That that's starting on line 8.</li> <li>A. Line 8, okay. Yeah, yeah. I mean, it says that.</li> <li>I think overall there we talked about manifolds for way more than three or pages. I'm pretty sure it probably encompassed something like 20 pages in here, and the takeaway is that the</li> </ul>
2 3 4 5 6 7 8 9 10 11 12 13	<ul> <li>MS. NATH: So mark that as 16. (WHEREUPON, a certain document was marked Giachetti Exhibit 16, for identification, as of February 28, 2020.)</li> <li>Q. So this is your deposition transcript.</li> <li>Excuse me. It looks like I only have Volume 1. MS. NATH: Kyle, I can update it with Volume 2 if you want, but I don't know that I'm going to use Volume 2 right now. So MR. ELLIOTT: That's fine.</li> <li>Q. This is Volume 1 of your prior deposition transcript.</li> </ul>	1 2 3 4 5 6 7 8 9 10 11 12 13	<ul> <li>enclosure except for where there's a rear cover opening that's defined opposite the front face. And you respond, "That's right." Do you see that?</li> <li>MR. ELLIOTT: Objection to form and scope.</li> <li>A. Can you say show me where it is?</li> <li>Q. Sure. That that's starting on line 8.</li> <li>A. Line 8, okay. Yeah, yeah. I mean, it says that.</li> <li>I think overall there we talked about manifolds for way more than three or pages. I'm pretty sure it probably encompassed something like 20 pages in here, and the takeaway is that the enclosure as a whole is the manifold, and that's</li> </ul>
2 3 4 5 6 7 8 9 10 11 12 13 14	<ul> <li>MS. NATH: So mark that as 16. (WHEREUPON, a certain document was marked Giachetti Exhibit 16, for identification, as of February 28, 2020.)</li> <li>Q. So this is your deposition transcript.</li> <li>Excuse me. It looks like I only have Volume 1. MS. NATH: Kyle, I can update it with Volume 2</li> <li>if you want, but I don't know that I'm going to use Volume 2 right now. So MR. ELLIOTT: That's fine.</li> <li>Q. This is Volume 1 of your prior deposition transcript.</li> <li>A. Okay.</li> </ul>	1 2 3 4 5 6 7 8 9 10 11 12 13 14	<ul> <li>enclosure except for where there's a rear cover opening that's defined opposite the front face. And you respond, "That's right." Do you see that?</li> <li>MR. ELLIOTT: Objection to form and scope.</li> <li>A. Can you say show me where it is?</li> <li>Q. Sure. That that's starting on line 8.</li> <li>A. Line 8, okay. Yeah, yeah. I mean, it says that.</li> <li>I think overall there we talked about manifolds for way more than three or pages. I'm pretty sure it probably encompassed something like 20 pages in here, and the takeaway is that the enclosure as a whole is the manifold, and that's what I recall that the whole if you put</li> </ul>
2 3 4 5 6 7 8 9 10 11 12 13 14 15	<ul> <li>MS. NATH: So mark that as 16. (WHEREUPON, a certain document was marked Giachetti Exhibit 16, for identification, as of February 28, 2020.)</li> <li>Q. So this is your deposition transcript.</li> <li>Excuse me. It looks like I only have Volume 1. MS. NATH: Kyle, I can update it with Volume 2</li> <li>if you want, but I don't know that I'm going to use Volume 2 right now. So MR. ELLIOTT: That's fine.</li> <li>Q. This is Volume 1 of your prior deposition transcript.</li> <li>A. Okay.</li> <li>Q. And if you look at page 111, line 12, let</li> </ul>	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	enclosure except for where there's a rear cover opening that's defined opposite the front face. And you respond, "That's right." Do you see that? MR. ELLIOTT: Objection to form and scope. A. Can you say show me where it is? Q. Sure. That that's starting on line 8. A. Line 8, okay. Yeah, yeah. I mean, it says that. I think overall there we talked about manifolds for way more than three or pages. I'm pretty sure it probably encompassed something like 20 pages in here, and the takeaway is that the enclosure as a whole is the manifold, and that's what I recall that the whole if you put everything that I said about manifolds in here, that
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	<ul> <li>MS. NATH: So mark that as 16. (WHEREUPON, a certain document was marked Giachetti Exhibit 16, for identification, as of February 28, 2020.)</li> <li>Q. So this is your deposition transcript.</li> <li>Excuse me. It looks like I only have Volume 1. MS. NATH: Kyle, I can update it with Volume 2</li> <li>if you want, but I don't know that I'm going to use Volume 2 right now. So MR. ELLIOTT: That's fine.</li> <li>Q. This is Volume 1 of your prior deposition transcript.</li> <li>A. Okay.</li> <li>Q. And if you look at page 111, line 12, let me know when you're there.</li> </ul>	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	enclosure except for where there's a rear cover opening that's defined opposite the front face. And you respond, "That's right." Do you see that? MR. ELLIOTT: Objection to form and scope. A. Can you say show me where it is? Q. Sure. That that's starting on line 8. A. Line 8, okay. Yeah, yeah. I mean, it says that. I think overall there we talked about manifolds for way more than three or pages. I'm pretty sure it probably encompassed something like 20 pages in here, and the takeaway is that the enclosure as a whole is the manifold, and that's what I recall that the whole if you put everything that I said about manifolds in here, that that's the takeaway, is that the whole enclosure
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	<ul> <li>MS. NATH: So mark that as 16. (WHEREUPON, a certain document was marked Giachetti Exhibit 16, for identification, as of February 28, 2020.)</li> <li>Q. So this is your deposition transcript.</li> <li>Excuse me. It looks like I only have Volume 1. MS. NATH: Kyle, I can update it with Volume 2 if you want, but I don't know that I'm going to use Volume 2 right now. So MR. ELLIOTT: That's fine.</li> <li>Q. This is Volume 1 of your prior deposition transcript.</li> <li>A. Okay.</li> <li>Q. And if you look at page 111, line 12, let me know when you're there.</li> <li>A. Page 112?</li> </ul>	$ \begin{array}{c} 1\\ 2\\ 3\\ 4\\ 5\\ 6\\ 7\\ 8\\ 9\\ 10\\ 11\\ 12\\ 13\\ 14\\ 15\\ 16\\ 17\\ \end{array} $	<ul> <li>enclosure except for where there's a rear cover opening that's defined opposite the front face. And you respond, "That's right." Do you see that?</li> <li>MR. ELLIOTT: Objection to form and scope.</li> <li>A. Can you say show me where it is?</li> <li>Q. Sure. That that's starting on line 8.</li> <li>A. Line 8, okay. Yeah, yeah. I mean, it says that.</li> <li>I think overall there we talked about manifolds for way more than three or pages. I'm pretty sure it probably encompassed something like 20 pages in here, and the takeaway is that the enclosure as a whole is the manifold, and that's what I recall that the whole if you put everything that I said about manifolds in here, that that's the takeaway, is that the whole enclosure assembly is the manifold.</li> </ul>
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	<ul> <li>MS. NATH: So mark that as 16. (WHEREUPON, a certain document was marked Giachetti Exhibit 16, for identification, as of February 28, 2020.)</li> <li>Q. So this is your deposition transcript.</li> <li>Excuse me. It looks like I only have Volume 1. MS. NATH: Kyle, I can update it with Volume 2 if you want, but I don't know that I'm going to use Volume 2 right now. So MR. ELLIOTT: That's fine.</li> <li>Q. This is Volume 1 of your prior deposition transcript.</li> <li>A. Okay.</li> <li>Q. And if you look at page 111, line 12, let me know when you're there.</li> <li>A. Page 112?</li> <li>Q. Page 111.</li> </ul>	$ \begin{array}{c} 1\\ 2\\ 3\\ 4\\ 5\\ 6\\ 7\\ 8\\ 9\\ 10\\ 11\\ 12\\ 13\\ 14\\ 15\\ 16\\ 17\\ 18\\ \end{array} $	<ul> <li>enclosure except for where there's a rear cover opening that's defined opposite the front face. And you respond, "That's right." Do you see that?</li> <li>MR. ELLIOTT: Objection to form and scope.</li> <li>A. Can you say show me where it is?</li> <li>Q. Sure. That that's starting on line 8.</li> <li>A. Line 8, okay. Yeah, yeah. I mean, it says that.</li> <li>I think overall there we talked about manifolds for way more than three or pages. I'm pretty sure it probably encompassed something like 20 pages in here, and the takeaway is that the enclosure as a whole is the manifold, and that's what I recall that the whole if you put everything that I said about manifolds in here, that that's the takeaway, is that the whole enclosure assembly is the manifold.</li> <li>Q. Okay. But the pages that we just read,</li> </ul>
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	<ul> <li>MS. NATH: So mark that as 16. (WHEREUPON, a certain document was marked Giachetti Exhibit 16, for identification, as of February 28, 2020.)</li> <li>Q. So this is your deposition transcript.</li> <li>Excuse me. It looks like I only have Volume 1. MS. NATH: Kyle, I can update it with Volume 2</li> <li>if you want, but I don't know that I'm going to use Volume 2 right now. So MR. ELLIOTT: That's fine.</li> <li>Q. This is Volume 1 of your prior deposition transcript.</li> <li>A. Okay.</li> <li>Q. And if you look at page 111, line 12, let me know when you're there.</li> <li>A. Page 112?</li> <li>Q. Page 111.</li> <li>A. Page 111. Okay.</li> </ul>	$ \begin{array}{c} 1\\ 2\\ 3\\ 4\\ 5\\ 6\\ 7\\ 8\\ 9\\ 10\\ 11\\ 12\\ 13\\ 14\\ 15\\ 16\\ 17\\ 18\\ 19\\ \end{array} $	<ul> <li>enclosure except for where there's a rear cover opening that's defined opposite the front face. And you respond, "That's right." Do you see that?</li> <li>MR. ELLIOTT: Objection to form and scope.</li> <li>A. Can you say show me where it is?</li> <li>Q. Sure. That that's starting on line 8.</li> <li>A. Line 8, okay. Yeah, yeah. I mean, it says that.</li> <li>I think overall there we talked about manifolds for way more than three or pages. I'm pretty sure it probably encompassed something like 20 pages in here, and the takeaway is that the enclosure as a whole is the manifold, and that's what I recall that the whole if you put everything that I said about manifolds in here, that that's the takeaway, is that the whole enclosure assembly is the manifold.</li> <li>Q. Okay. But the pages that we just read, they specifically refer to the enclosure portion as</li> </ul>
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	<ul> <li>MS. NATH: So mark that as 16. (WHEREUPON, a certain document was marked Giachetti Exhibit 16, for identification, as of February 28, 2020.)</li> <li>Q. So this is your deposition transcript.</li> <li>Excuse me. It looks like I only have Volume 1. MS. NATH: Kyle, I can update it with Volume 2</li> <li>if you want, but I don't know that I'm going to use Volume 2 right now. So MR. ELLIOTT: That's fine.</li> <li>Q. This is Volume 1 of your prior deposition transcript.</li> <li>A. Okay.</li> <li>Q. And if you look at page 111, line 12, let me know when you're there.</li> <li>A. Page 112?</li> <li>Q. Page 111.</li> <li>A. Page 111. Okay.</li> <li>Q. Sorry. Line 12.</li> </ul>	$ \begin{array}{c} 1\\ 2\\ 3\\ 4\\ 5\\ 6\\ 7\\ 8\\ 9\\ 10\\ 11\\ 12\\ 13\\ 14\\ 15\\ 16\\ 17\\ 18\\ 19\\ 20\\ \end{array} $	<ul> <li>enclosure except for where there's a rear cover opening that's defined opposite the front face. And you respond, "That's right." Do you see that?</li> <li>MR. ELLIOTT: Objection to form and scope.</li> <li>A. Can you say show me where it is?</li> <li>Q. Sure. That that's starting on line 8.</li> <li>A. Line 8, okay. Yeah, yeah. I mean, it says that.</li> <li>I think overall there we talked about manifolds for way more than three or pages. I'm pretty sure it probably encompassed something like 20 pages in here, and the takeaway is that the enclosure as a whole is the manifold, and that's what I recall that the whole if you put everything that I said about manifolds in here, that that's the takeaway, is that the whole enclosure assembly is the manifold.</li> <li>Q. Okay. But the pages that we just read, they specifically refer to the enclosure portion as disclosed in the '172; correct?</li> </ul>
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	<ul> <li>MS. NATH: So mark that as 16. (WHEREUPON, a certain document was marked Giachetti Exhibit 16, for identification, as of February 28, 2020.)</li> <li>Q. So this is your deposition transcript.</li> <li>Excuse me. It looks like I only have Volume 1. MS. NATH: Kyle, I can update it with Volume 2</li> <li>if you want, but I don't know that I'm going to use Volume 2 right now. So MR. ELLIOTT: That's fine.</li> <li>Q. This is Volume 1 of your prior deposition transcript.</li> <li>A. Okay.</li> <li>Q. And if you look at page 111, line 12, let me know when you're there.</li> <li>A. Page 112?</li> <li>Q. Page 111.</li> <li>A. Page 111. Okay.</li> <li>Q. Sorry. Line 12.</li> <li>A. Line 12.</li> </ul>	$ \begin{array}{c} 1\\ 2\\ 3\\ 4\\ 5\\ 6\\ 7\\ 8\\ 9\\ 10\\ 11\\ 12\\ 13\\ 14\\ 15\\ 16\\ 17\\ 18\\ 19\\ 20\\ 21\\ \end{array} $	<ul> <li>enclosure except for where there's a rear cover opening that's defined opposite the front face. And you respond, "That's right." Do you see that?</li> <li>MR. ELLIOTT: Objection to form and scope.</li> <li>A. Can you say show me where it is?</li> <li>Q. Sure. That that's starting on line 8.</li> <li>A. Line 8, okay. Yeah, yeah. I mean, it says that.</li> <li>I think overall there we talked about manifolds for way more than three or pages. I'm pretty sure it probably encompassed something like 20 pages in here, and the takeaway is that the enclosure as a whole is the manifold, and that's what I recall that the whole if you put everything that I said about manifolds in here, that that's the takeaway, is that the whole enclosure assembly is the manifold.</li> <li>Q. Okay. But the pages that we just read, they specifically refer to the enclosure portion as disclosed in the '172; correct?</li> <li>MR. ELLIOTT: Objection to form and scope.</li> </ul>
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	<ul> <li>MS. NATH: So mark that as 16. (WHEREUPON, a certain document was marked Giachetti Exhibit 16, for identification, as of February 28, 2020.)</li> <li>Q. So this is your deposition transcript.</li> <li>Excuse me. It looks like I only have Volume 1. MS. NATH: Kyle, I can update it with Volume 2</li> <li>if you want, but I don't know that I'm going to use Volume 2 right now. So MR. ELLIOTT: That's fine.</li> <li>Q. This is Volume 1 of your prior deposition transcript.</li> <li>A. Okay.</li> <li>Q. And if you look at page 111, line 12, let me know when you're there.</li> <li>A. Page 112?</li> <li>Q. Page 111.</li> <li>A. Page 111. Okay.</li> <li>Q. Sorry. Line 12.</li> <li>A. Line 12.</li> <li>Q. Actually, you can start with line 9.</li> </ul>	$ \begin{array}{c} 1\\ 2\\ 3\\ 4\\ 5\\ 6\\ 7\\ 8\\ 9\\ 10\\ 11\\ 12\\ 13\\ 14\\ 15\\ 16\\ 17\\ 18\\ 19\\ 20\\ 21\\ 22\\ \end{array} $	<ul> <li>enclosure except for where there's a rear cover opening that's defined opposite the front face. And you respond, "That's right." Do you see that?</li> <li>MR. ELLIOTT: Objection to form and scope.</li> <li>A. Can you say show me where it is?</li> <li>Q. Sure. That that's starting on line 8.</li> <li>A. Line 8, okay. Yeah, yeah. I mean, it says that.</li> <li>I think overall there we talked about manifolds for way more than three or pages. I'm pretty sure it probably encompassed something like 20 pages in here, and the takeaway is that the enclosure as a whole is the manifold, and that's what I recall that the whole if you put everything that I said about manifolds in here, that that's the takeaway, is that the whole enclosure assembly is the manifold.</li> <li>Q. Okay. But the pages that we just read, they specifically refer to the enclosure portion as disclosed in the '172; correct?</li> <li>MR. ELLIOTT: Objection to form and scope.</li> <li>A. Sure, those portions that you just</li> </ul>
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	<ul> <li>MS. NATH: So mark that as 16. (WHEREUPON, a certain document was marked Giachetti Exhibit 16, for identification, as of February 28, 2020.)</li> <li>Q. So this is your deposition transcript.</li> <li>Excuse me. It looks like I only have Volume 1. MS. NATH: Kyle, I can update it with Volume 2</li> <li>if you want, but I don't know that I'm going to use Volume 2 right now. So MR. ELLIOTT: That's fine.</li> <li>Q. This is Volume 1 of your prior deposition transcript.</li> <li>A. Okay.</li> <li>Q. And if you look at page 111, line 12, let me know when you're there.</li> <li>A. Page 112?</li> <li>Q. Page 111.</li> <li>A. Page 111. Okay.</li> <li>Q. Sorry. Line 12.</li> <li>A. Line 12.</li> <li>Q. Actually, you can start with line 9.</li> <li>A. Okay.</li> </ul>	$ \begin{array}{c} 1\\2\\3\\4\\5\\6\\7\\8\\9\\10\\11\\12\\13\\14\\15\\16\\17\\18\\19\\20\\21\\22\\23\end{array} $	<ul> <li>enclosure except for where there's a rear cover opening that's defined opposite the front face. And you respond, "That's right." Do you see that?</li> <li>MR. ELLIOTT: Objection to form and scope.</li> <li>A. Can you say show me where it is?</li> <li>Q. Sure. That that's starting on line 8.</li> <li>A. Line 8, okay. Yeah, yeah. I mean, it says that.</li> <li>I think overall there we talked about manifolds for way more than three or pages. I'm pretty sure it probably encompassed something like 20 pages in here, and the takeaway is that the enclosure as a whole is the manifold, and that's what I recall that the whole if you put everything that I said about manifolds in here, that that's the takeaway, is that the whole enclosure assembly is the manifold.</li> <li>Q. Okay. But the pages that we just read, they specifically refer to the enclosure portion as disclosed in the '172; correct?</li> <li>MR. ELLIOTT: Objection to form and scope.</li> <li>A. Sure, those portions that you just highlighted discuss the enclosure portion.</li> </ul>
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	<ul> <li>MS. NATH: So mark that as 16. (WHEREUPON, a certain document was marked Giachetti Exhibit 16, for identification, as of February 28, 2020.)</li> <li>Q. So this is your deposition transcript.</li> <li>Excuse me. It looks like I only have Volume 1. MS. NATH: Kyle, I can update it with Volume 2 if you want, but I don't know that I'm going to use Volume 2 right now. So MR. ELLIOTT: That's fine.</li> <li>Q. This is Volume 1 of your prior deposition transcript.</li> <li>A. Okay.</li> <li>Q. And if you look at page 111, line 12, let me know when you're there.</li> <li>A. Page 112?</li> <li>Q. Page 111.</li> <li>A. Page 111. Okay.</li> <li>Q. Sorry. Line 12.</li> <li>A. Line 12.</li> <li>Q. Actually, you can start with line 9.</li> <li>A. Okay.</li> </ul>	$ \begin{array}{c} 1\\ 2\\ 3\\ 4\\ 5\\ 6\\ 7\\ 8\\ 9\\ 10\\ 11\\ 12\\ 13\\ 14\\ 15\\ 16\\ 17\\ 18\\ 19\\ 20\\ 21\\ 22\\ \end{array} $	<ul> <li>enclosure except for where there's a rear cover opening that's defined opposite the front face. And you respond, "That's right." Do you see that?</li> <li>MR. ELLIOTT: Objection to form and scope.</li> <li>A. Can you say show me where it is?</li> <li>Q. Sure. That that's starting on line 8.</li> <li>A. Line 8, okay. Yeah, yeah. I mean, it says that.</li> <li>I think overall there we talked about manifolds for way more than three or pages. I'm pretty sure it probably encompassed something like 20 pages in here, and the takeaway is that the enclosure as a whole is the manifold, and that's what I recall that the whole if you put everything that I said about manifolds in here, that that's the takeaway, is that the whole enclosure assembly is the manifold.</li> <li>Q. Okay. But the pages that we just read, they specifically refer to the enclosure portion as disclosed in the '172; correct?</li> <li>MR. ELLIOTT: Objection to form and scope.</li> <li>A. Sure, those portions that you just</li> </ul>

5 (Pages 14 to 17)

There Doesfort I are 1 Colutions

DOCKE.

Α

RM

Α

Find authenticated court documents without watermarks at <u>docketalarm.com</u>.

## DOCKET A L A R M



# 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.