Cas	e 2:20-cv-00359-GW-E	Document 1	Filed 01/13/20	Page 1 of 45	Page ID #:1
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16					
17		UNITED ST.	ATES DISTRI	CT COURT	
18	FOR T	HE CENTRA	AL DISTRICT	OF CALIFOR	NIA
19					
20	NICHIA CORPORAT	TION,	Case N	No. 2:20-cv-35	59
21	Plaintiff,				
22			COME	PLAINT FOR	PATENT
23	FEIT ELECTRIC CO		FOR J	URY TRIAL	ND DEMAND
24	Defendar	it.			
25					
26					
27					
28					

Cas	e 2:20-cv-00359-GW-E Document 1 Filed 01/13/20 Page 2 of 45 Page ID #:2
1	COMPLAINT FOR PATENT INFRINGEMENT
2	Plaintiff Nichia Corporation ("Nichia"), by its undersigned counsel, with
3	knowledge as to its own acts and status, and upon information and belief as to the
4	acts and status of others, for its Complaint against defendant Feit Electric
5	Company, Inc. ("Feit"), alleges as follows:
6	JURISDICTION AND VENUE
7	1. This is a civil action for patent infringement arising under the patent
8	laws, 35 U.S.C. § 1, et seq. This Court has subject matter jurisdiction over this
9	action pursuant to 28 U.S.C. §§ 1331 and 1338(a).
10	2. Feit is subject to personal jurisdiction in this judicial district because
11	Feit is incorporated in California, has its principal place of business in California,
12	and regularly conducts business in the State of California and the Central District of
13	California.
14	3. Venue is proper in this judicial district under 28 U.S.C. § 1400(b) at
15	least because Feit (1) resides in this District, and (2) maintains a regular and
16	established place of business in this district and has committed infringing acts in
17	this district. Further, Feit has admitted that venue is proper in this district. See
18	Nichia Corp. v. Feit Electric Co., No. 16-cv-1453 (E.D. Tex.) (Dkt. 42 at 7-8) and
19	Nichia Corp. v. Feit Electric Co., No. 16-cv-1454 (E.D. Tex.) (Dkt. 13 at 2).
20	4. Among other things, Feit has purposefully availed itself of the
21	privileges of conducting business in the State of California and in this judicial
22	district; Feit has sought protection and benefit from the laws of the State of
23	California; Feit has solicited business in, transacted business within, and has
24	attempted to derive financial benefit from residents of the State of California and
25	this judicial district; and Nichia's cause of action arises directly from Feit's
26	business contacts and other activities in the State of California and in this judicial
27	district.

28

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5. The accused products in this action are "filament-style" LED 1 2 lightbulbs. A picture of one such exemplary, accused Feit filament-style LED 3 lightbulb, taken from Feit's website (www.feit.com/product-category/bulbs/glass-4 filament/), is shown below: 5 6 7 8 9 10 11 12 13 14 15 A filament-style LED lightbulb is a lightbulb that is designed to 16 6. 17 resemble a traditional incandescent lightbulb with filaments for aesthetic or light 18 distribution purposes, but it produces its light by LEDs. That is, the LEDs are 19 arranged inside the bulb in a way that resembles the filaments of an incandescent 20 lightbulb. 21 7. Feit's website describes its filament-style LED bulbs as follows: 22 "Combining classic style with modern reliability and energy savings with Feit 23 Electric LED Filament Light Bulbs. Filament LED Light Bulbs are made with LED 24 exposed filament and wrapped in a clear or frosted glass housing to deliver an 25 elegant classic look and feel." 26 8. The accused Feit filament-style LED lightbulbs have been made, used, 27 imported into, offered for sale, and/or sold by or on behalf of Feit in the Central 28 District of California. Feit, directly and/or through its agents and intermediaries,

NICHIA CORP. COMPLAINT

has placed the products at issue in this lawsuit into the stream of commerce
 throughout the United States through established distribution channels, with the
 expectation and/or knowledge that they will be made, used, imported into, offered
 for sale, and sold in the State of California and in this judicial district.

9. Without limiting the foregoing, Feit allows dealers to request quotes
for all of its lightbulbs, including the accused filament-style LED lightbulbs,
through its website, www.feit.com/request-quote. Also, Feit's automated
distribution centers ship lightbulbs, including the accused filament-style LED
lightbulbs, throughout the United States, including in the Central District of
California.

Feit's lightbulbs, including the accused filament-style LED lightbulbs,
 are sold in nationwide hardware, home improvement, and home goods stores
 located in the State of California and throughout this judicial district, including for
 example, The Home Depot, Bed Bath & Beyond, and TrueValue retail stores.

15

PRELIMINARY STATEMENT

16 11. This is an action for patent infringement under the United States patent 17 laws, 35 U.S.C. § 1, et seq. The accused products are filament-style LED 18 lightbulbs that are imported into the United States, and/or made, used, sold, and/or 19 offered for sale, in the United States, in the State of California, and in this judicial district, by or on behalf of defendant Feit. The accused filament-style LED 20 lightbulbs infringe at least claims 1, 3, 4, 6, 7, 11, 12, 13, 14, 15, 17, 18, 19, 20, 21, 21 22 22, 23, 24, 25, 26 and 27 (the "Asserted Claims") of U.S. Patent No. 9,752,734 (the "734 Patent") (hereinafter, the "Patent-in-Suit"), which is owned for all purposes 23 24 by Plaintiff Nichia. A copy of the Patent-in-Suit is attached hereto as Exhibit A. 25 12. As set forth in detail below, the accused Feit filament-style LED 26 lightbulbs infringe the Patent-in-Suit. By this lawsuit, Nichia seeks relief for Feit's 27 past and ongoing infringement of Nichia's Patent-in-Suit by virtue of Feit's

28

1	importation, use, manufacture, sale, and/or offer for sale of the accused Feit		
2	filament-style LED lightbulbs.		
3	THE PARTIES		
4	13. Plaintiff Nichia Corporation is a corporation organized and existing		
5	under the laws of Japan, with its principal place of business at 491 Oka, Kaminaka-		
6	Cho, Anan-Shi, Tokushima, Japan 774-8601.		
7	14. Defendant Feit Electric Company, Inc. ("Feit") is a corporation		
8	organized and existing under the laws of the State of California. Feit may be served		
9	with process by serving its registered agent, Aaron Feit.		
10	THE PATENT-IN-SUIT		
11	15. The '734 Patent, entitled "Light Emitting Device," was duly and		
12	lawfully issued by the U.S. Patent and Trademark Office on September 5, 2017.		
13	The '734 Patent lists Yuichiro Tanda and Toshio Matsushita as inventors.		
14	16. Nichia is the owner of the '734 Patent by valid assignment from the		
15	inventors. Nichia owns all rights, title, and interest in the '734 Patent, including the		
16	right to sue for and recover all past, present, and future damages for infringement of		
17	the '734 Patent.		
18	17. The Abstract of the Patent-in-Suit provides as follows:		
19	A light emitting device includes a board, light emitting element chips,		
20	a wavelength conversion member, a transparent bulb, support leads,		
21	and a support base. The board has a first surface and a second surface. The second surface is an opposite side to the first surface. The light		
22	emitting element chips are mounted on the first surface side. The		
23	wavelength conversion member is formed unitarily with a transparent member. The transparent bulb encloses the board and the light		
24	emitting element chips. The support leads secure the light emitting		
25	element chips inside the transparent bulb. The support base can be threadedly engaged with a conventional light bulb socket along a		
26	socket axis. The wavelength conversion member is provided on a first		
27	surface side and a second surface side, and is elongated in a longitudinal direction. The light emitting element chips is aligned		
28	along a line that extends in the longitudinal direction.		
	- 4 - NICHIA CORP. COMPLAINT		

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1	FEIT'S INFRINGING CONDUCT
2	18. Feit imports into the United States, and manufactures, uses, sells,
3	and/or offers for sale in the United States, filament-style LED lightbulbs that meet
4	each of the limitations of at least the Asserted Claims of the Patent-in-Suit.
5	19. Three of the Asserted Claims are independent claims: claims 1, 26, and
6	27. Claim 1 reads as follows:
7	1. A light emitting device comprising:
8	
9	a board having end portions and a center portion therebetween in a longitudinal direction, the board having a first surface on a first surface side
10	hereof and a second surface on a second surface side thereof, the second
11	surface being an opposite side to the first surface, the first surface including a first region and a second region, the first region extending from the center
12	portion of the board to one of the end portions, the second region extending
13	from the center portion of the board to the other of the end portions;
14	a plurality of light emitting element chips mounted on the first surface side of
15	the board;
16	a wavelength conversion member formed unitarily with a transparent
17	member that seals the plurality of light emitting element chips;
18	a transparent bulb that encloses the board and the plurality of light emitting
19	element chips;
20	support leads that secure the plurality of light emitting element chips inside
21	the transparent bulb;
22	a support base that can be threadedly engaged with a conventional light bulb
23	socket along a socket axis; and
24	a pair of metal plates protruding at both ends of the wavelength conversion
25	member,
26	wherein the wavelength conversion member is provided on the first surface
27	side and the second surface side, the wavelength conversion member is elongated in the longitudinal direction when viewed in plan view of the first
28	surface side of the board,
	- 5 - NICHIA CORP. COMPLAINT

Cas	se 2:20-cv-00359-GW-E Document 1 Filed 01/13/20 Page 7 of 45 Page ID #:7
1	wherein a first set of the light emitting element chips are mounted on the first
2	region and arranged from the center portion of the board to the one of the end
3	portions,
4	wherein a second set of the light emitting element chips are mounted on the
5	second region and arranged from the center portion of the board to the other one of the end portions, and
6	one of the end portions, and
7	wherein the pair of metal plates are electrically connected with the support base via the support leads.
8	base via the support leads.
9	20. Claim 26 reads as follows:
10	26. A light emitting device comprising:
11	a board having end portions and a center portion therebetween in a
12	longitudinal direction, the board having a first surface on a first surface side
13	hereof and a second surface on a second surface side thereof, the second surface being an opposite side to the first surface, the first surface including a
14	first region and a second region, the first region extending from the center
15	portion of the board to one of the end portions, the second region extending from the center portion of the board to the other of the end portions;
16	a plurality of light amitting alament abing mounted on the first surface side of
17	a plurality of light emitting element chips mounted on the first surface side of the board;
18	a wavelen othe accuration member formed writerily with a transment
19	a wavelength conversion member formed unitarily with a transparent member that seals the plurality of light emitting element chips;
20	a two manuart hulb that an alagas the board and the alugality of light amitting
21	a transparent bulb that encloses the board and the plurality of light emitting element chips;
22	average loads that assure the glugality of light agaitting alargent shing inside
23	support leads that secure the plurality of light emitting element chips inside the transparent bulb;
24	
25	a support base that can be threadedly engaged with a conventional light bulb socket along a socket axis; and
26	
27	a pair of metal plates protruding at both ends of the wavelength conversion member,
28	
	- 6 - NICHIA CORP. COMPLAINT

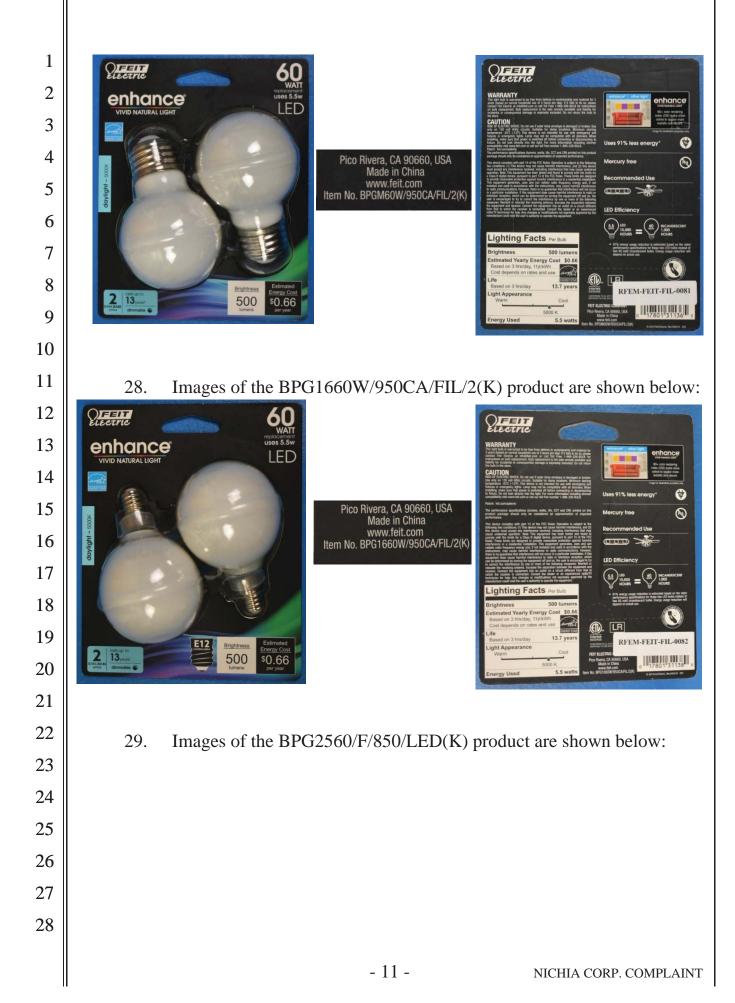
Cas	e 2:20-cv-00359-GW-E Document 1 Filed 01/13/20 Page 8 of 45 Page ID #:8
1	wherein the wavelength conversion member is provided on the first surface
2	side and the second surface side, the wavelength conversion member is
3	elongated in the longitudinal direction when viewed in plan view of the first surface side of the board,
4	wherein a first set of the light anithing alongent shine are mounted on the first
5	wherein a first set of the light emitting element chips are mounted on the first region and arranged from the center portion of the board to the one of the end
6	portions,
7	wherein a second set of the light emitting element chips are mounted on the
8	second region and arranged from the center portion of the board to the other
9	one of the end portions, and
10	wherein the support leads extend from the support base towards the pair of metal plates.
11	
12	21. Claim 27 reads as follows:
13	27. A light emitting device comprising:
14	a board having end portions and a center portion therebetween in a
15	longitudinal direction, the board having a first surface on a first surface side
16	thereof and a second surface on a second surface side thereof, the second surface being an opposite side to the first surface, the first surface including a
17	first region and a second region, the first region extending form the center
18	portion of the board to one of the end portions, the second region extending from the center portion of the board to the other of the end portions;
19	
20	a plurality of light emitting element chips mounted on the first surface side of the board;
21	
22	a wavelength conversion member formed unitarily with a transparent member that seals the plurality of light emitting element chips;
23	
24	a transparent bulb that encloses the board and the plurality of light emitting element chips;
25 26	
26 27	support leads that secure the plurality of light emitting element chips inside the transparent bulb;
27 28	
20	
	- 7 - NICHIA CORP. COMPLAINT

Cas	se 2:20-cv-00359-GW-E Document 1 Filed 01/13/20 Page 9 of 45 Page ID #:9
1	a support base that can be threadedly engaged with a conventional light bulb
2	socket along a socket axis; and
3	a pair of metal plates protruding at both ends of the wavelength conversion
4	member,
5	wherein the wavelength conversion member is provided on the first surface
6	side and the second surface side, the wavelength conversion member is
7	elongated in the longitudinal direction when viewed in plan view of the first surface side of the board,
8	whereigh a first act of the light emitting alement shing are mounted on the first
9	wherein a first set of the light emitting element chips are mounted on the first region and arranged from the center portion of the board to the one of the end
10	portions,
11	wherein a second set of the light emitting element chips are mounted on the
12	second region and arranged rom the center portion of the board to the other one of the end portions, and
13	one of the end portions, and
14	wherein one of the support leads is positioned between one of the metal plates and the support base.
15	plates and the support base.
16	22. By way of example only, at least the following Feit filament-style
17	LED lightbulbs are representative of the Feit filament-style LED lightbulbs that
18	infringe one or more of the Asserted Claims of the Patent-in-Suit:
19	CEA1940/CL/LED/6; BPCEG25W/827/LED/4; BPCEG25W/927/4;
20	BPG1640/950CA/FIL/2(K); BPGM60W/950CA/FIL/2(K);
21	BPG1660W/950CA/FIL/2(K); BPG2560/F/850/LED(K);
22	BPA1560/950CA/FIL/2(K); PS50/S/820/LED; and T10L/S/820/LED (collectively,
23	the "Representative Accused Products").
24	23. Images of the CEA1940/CL/LED/6 product are shown below:
25	
26	
27	
28	
	- 8 - NICHIA CORP. COMPLAINT
I	

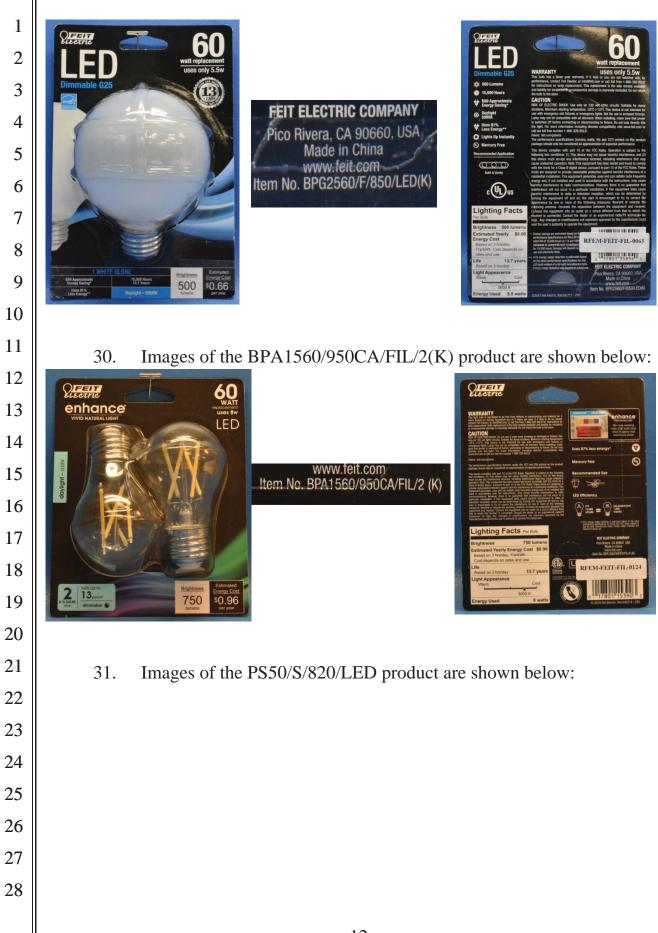




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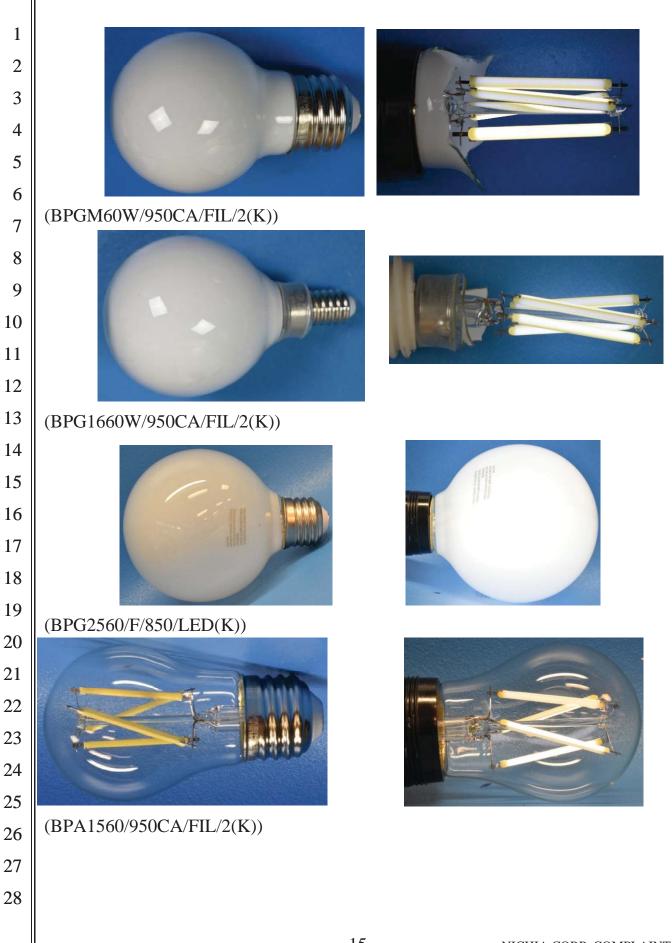
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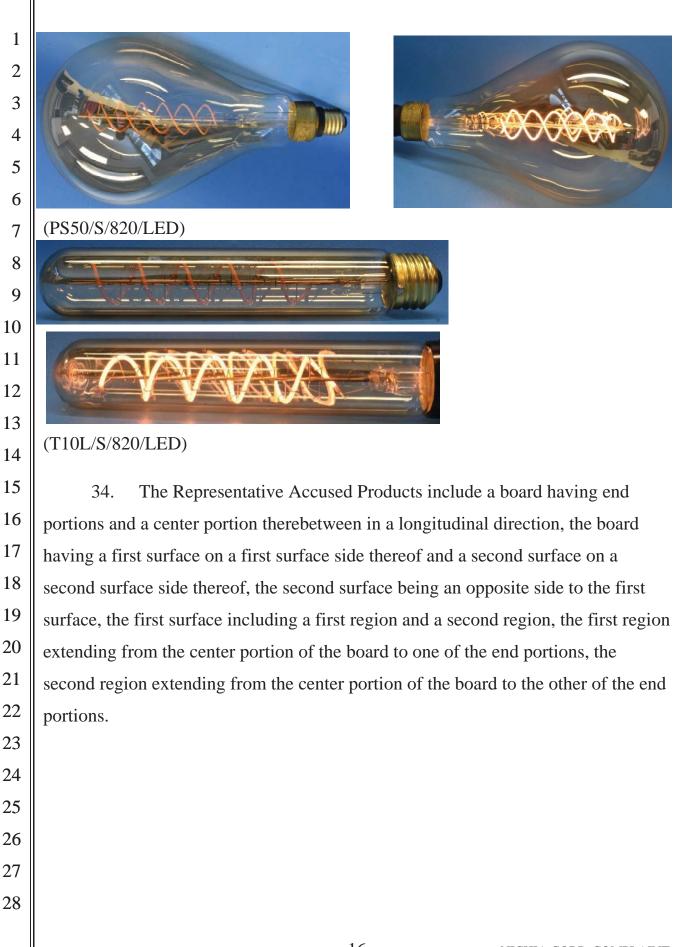


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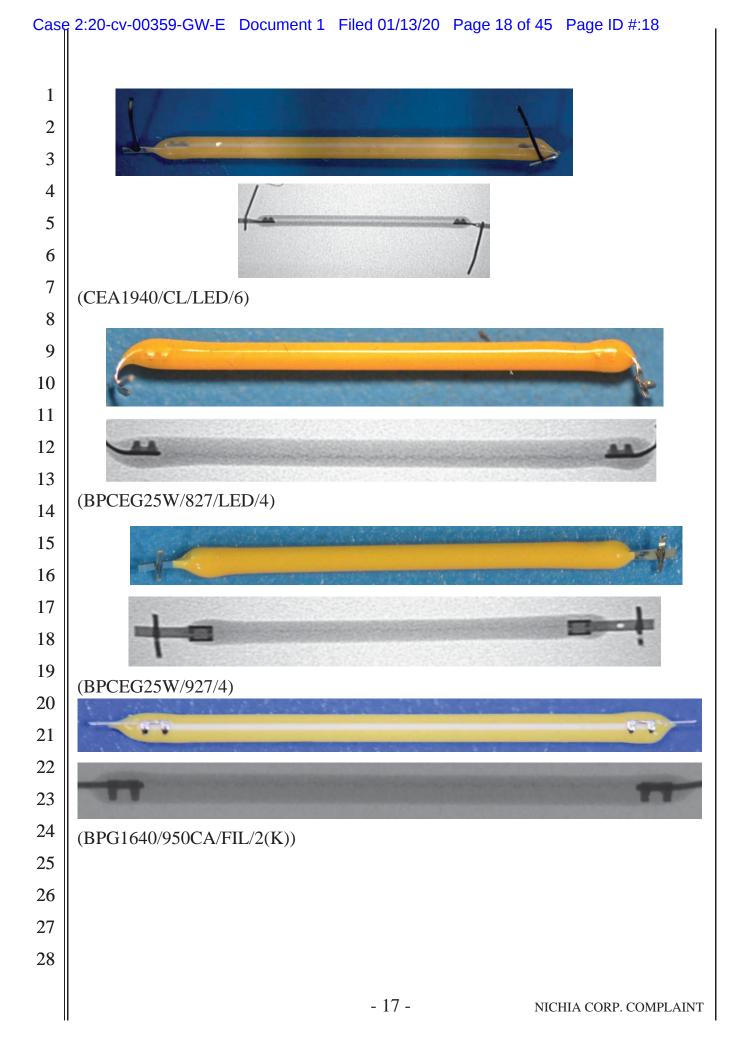




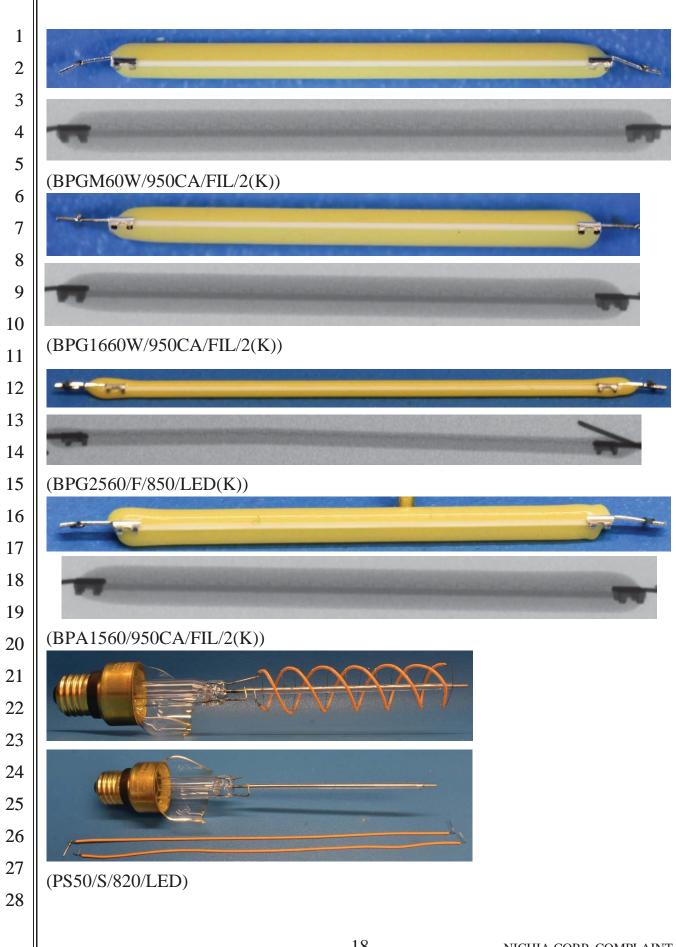
Case 2:20-cv-00359-GW-E Document 1 Filed 01/13/20 Page 17 of 45 Page ID #:17

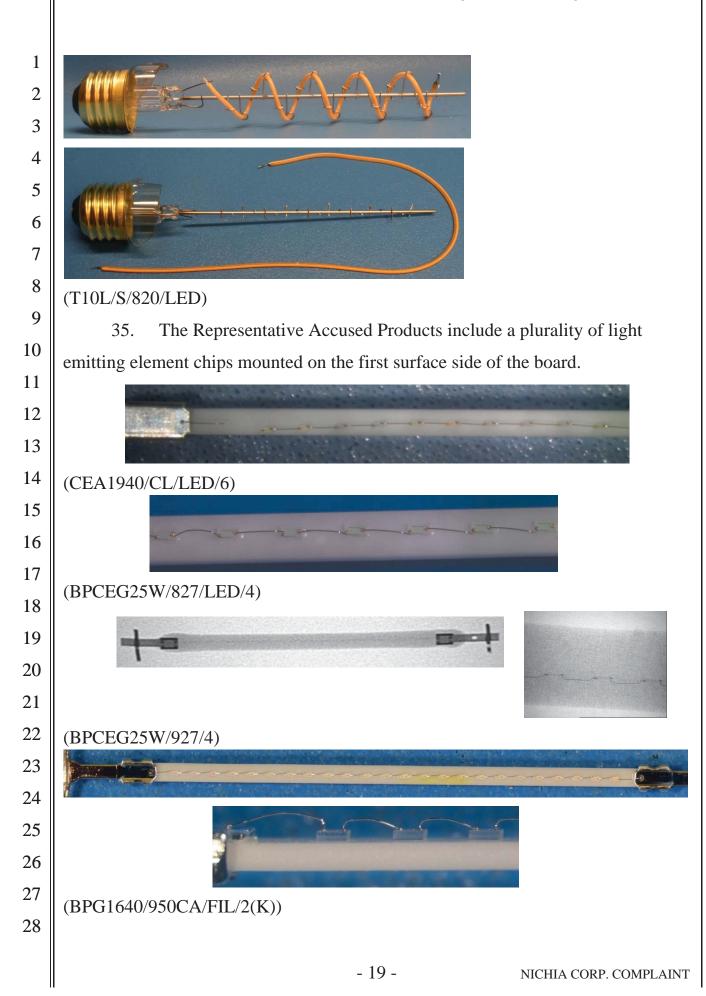


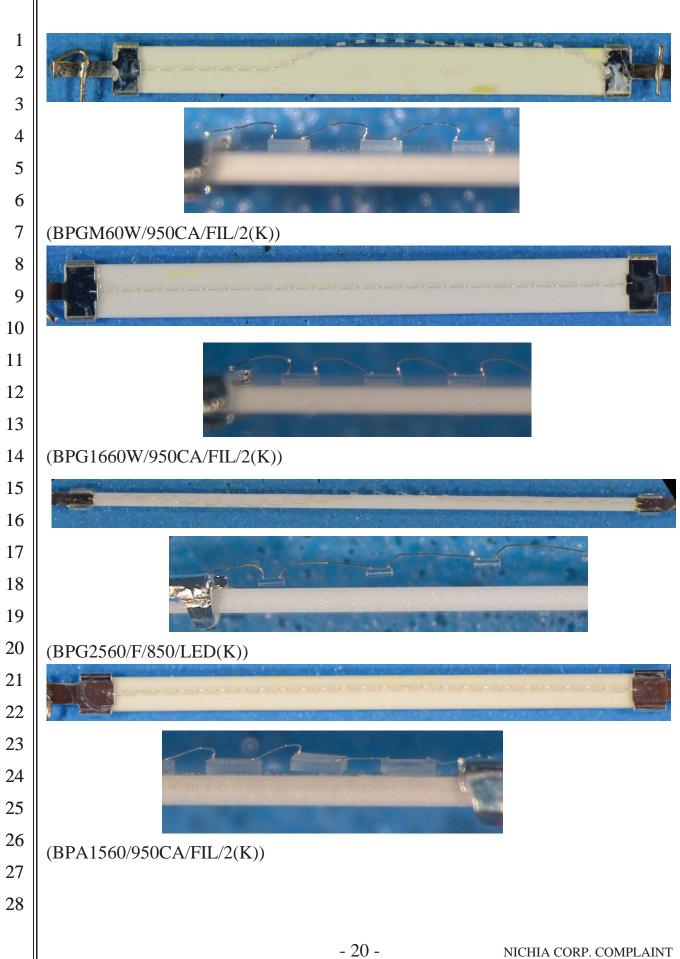
NICHIA CORP. COMPLAINT

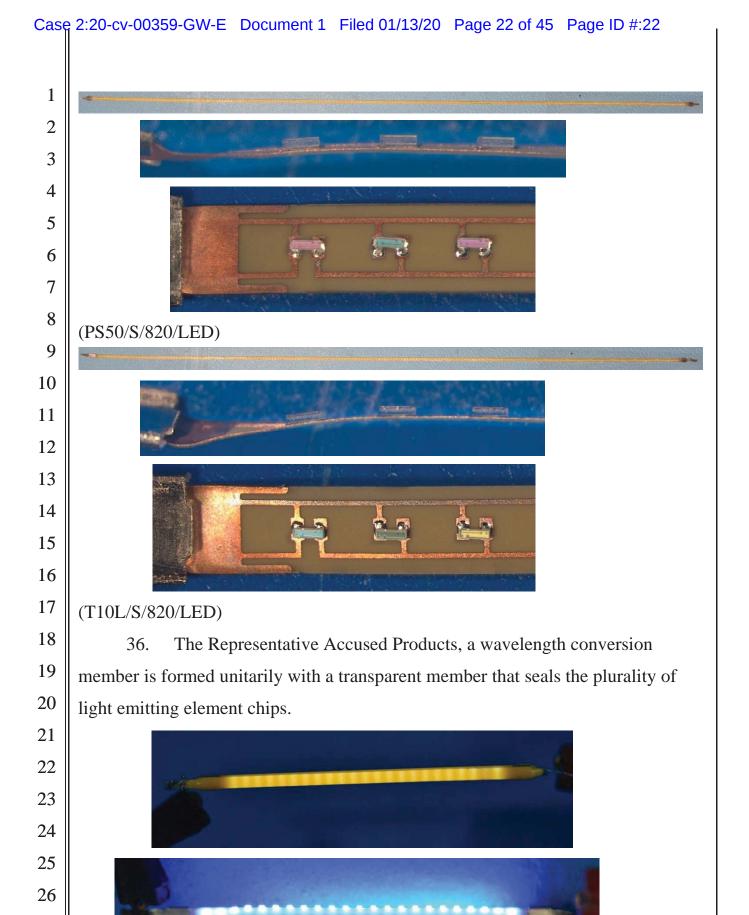








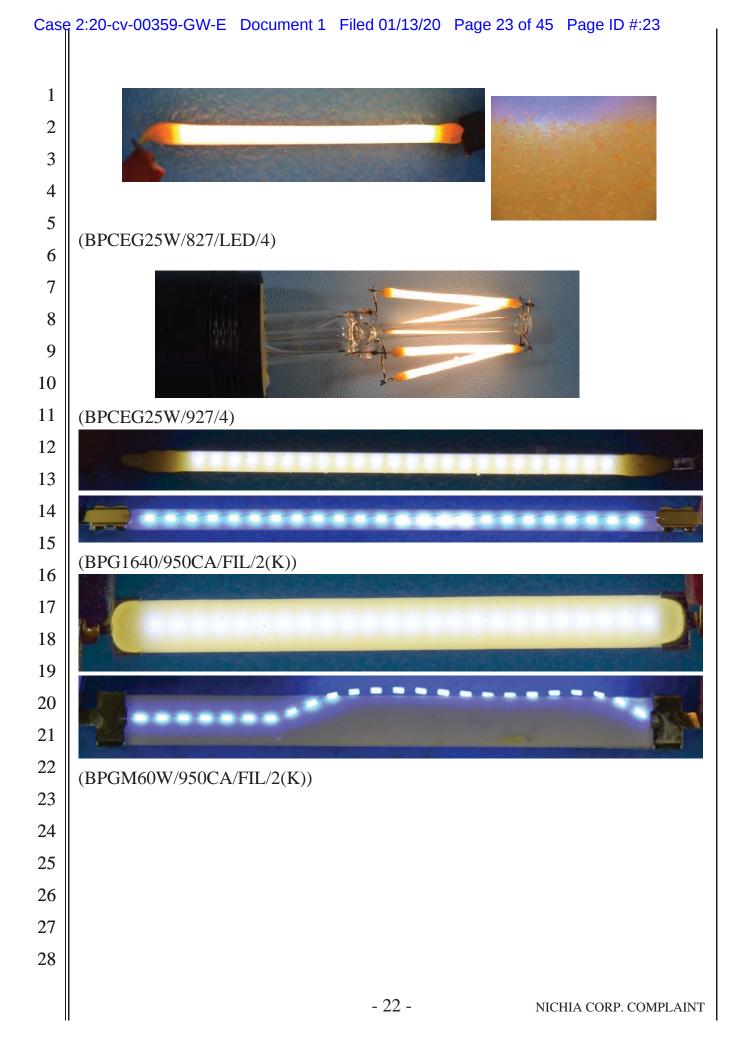


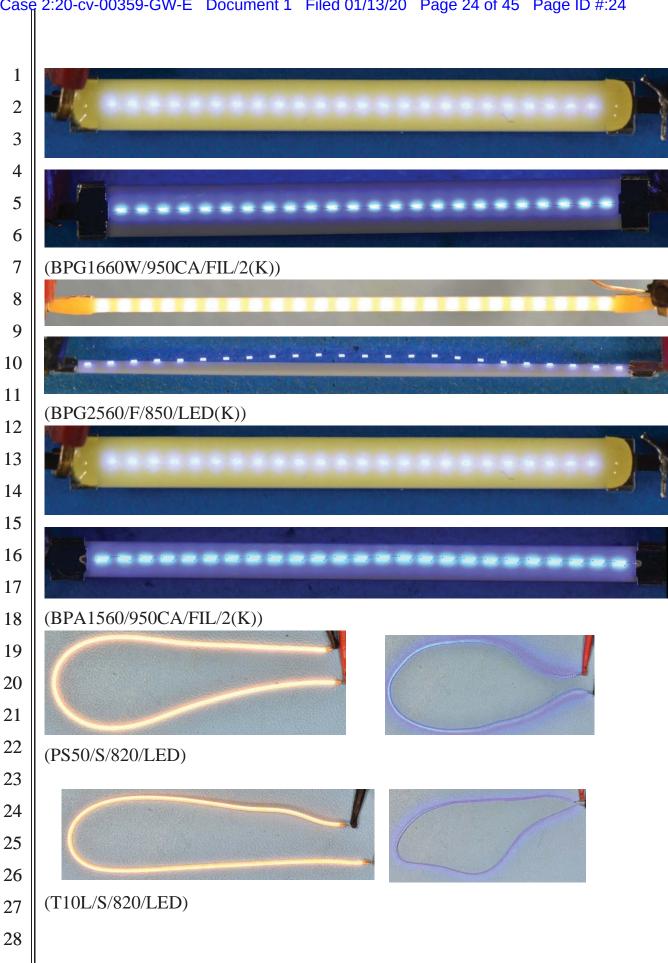


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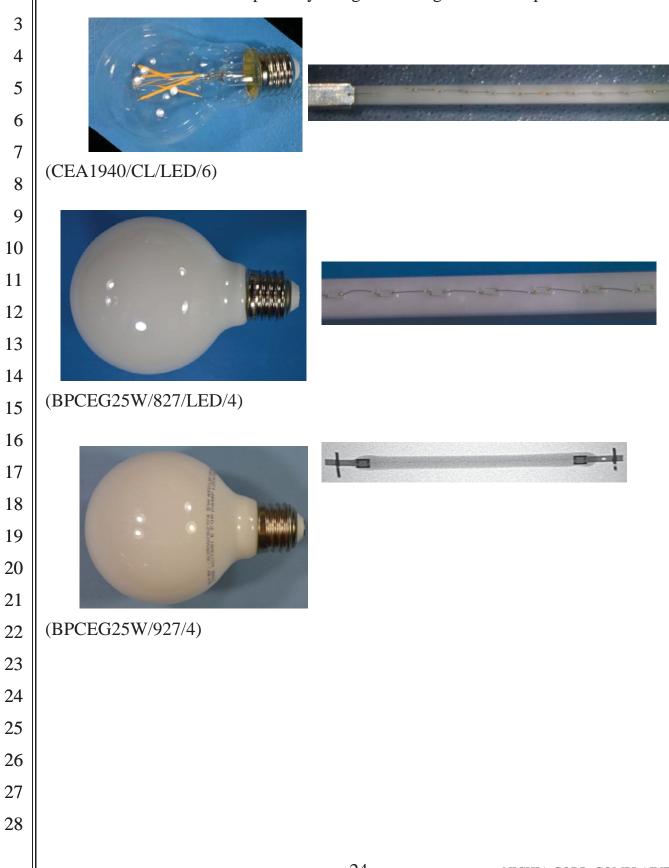
(CEA1940/CL/LED/6)

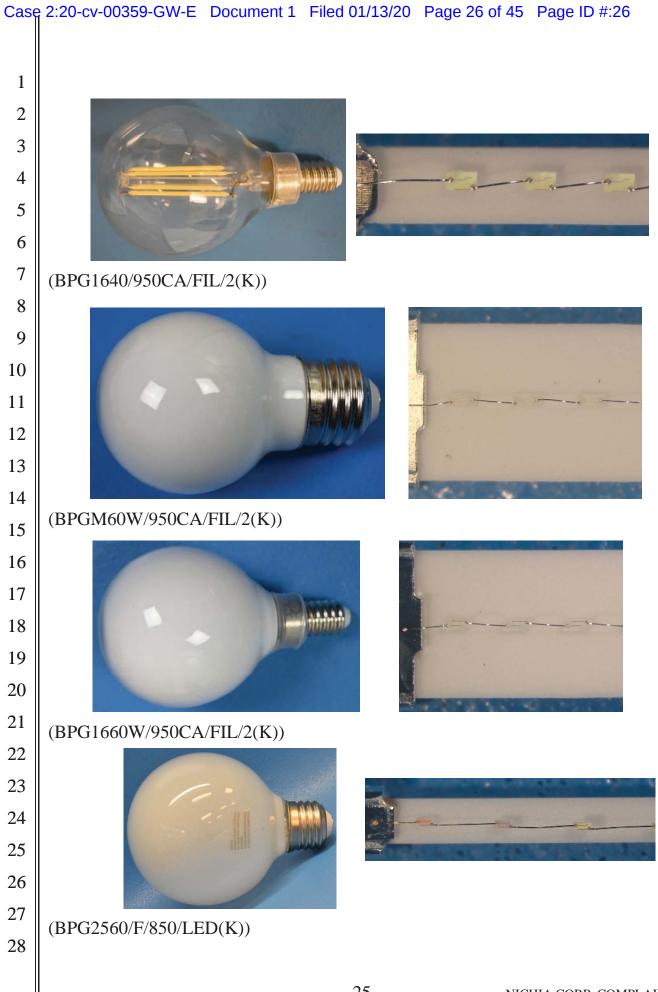


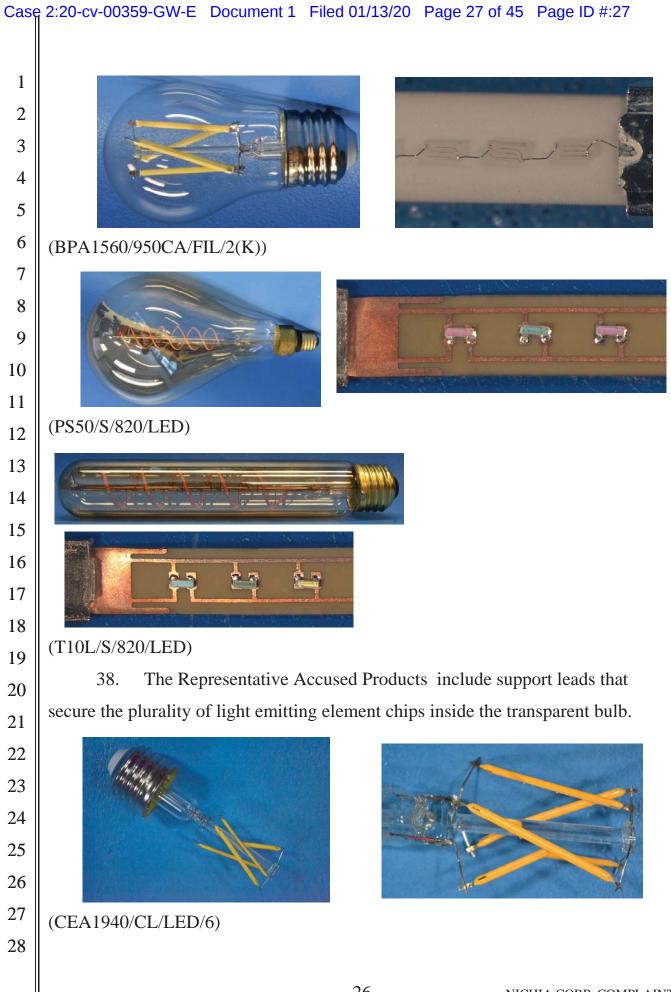


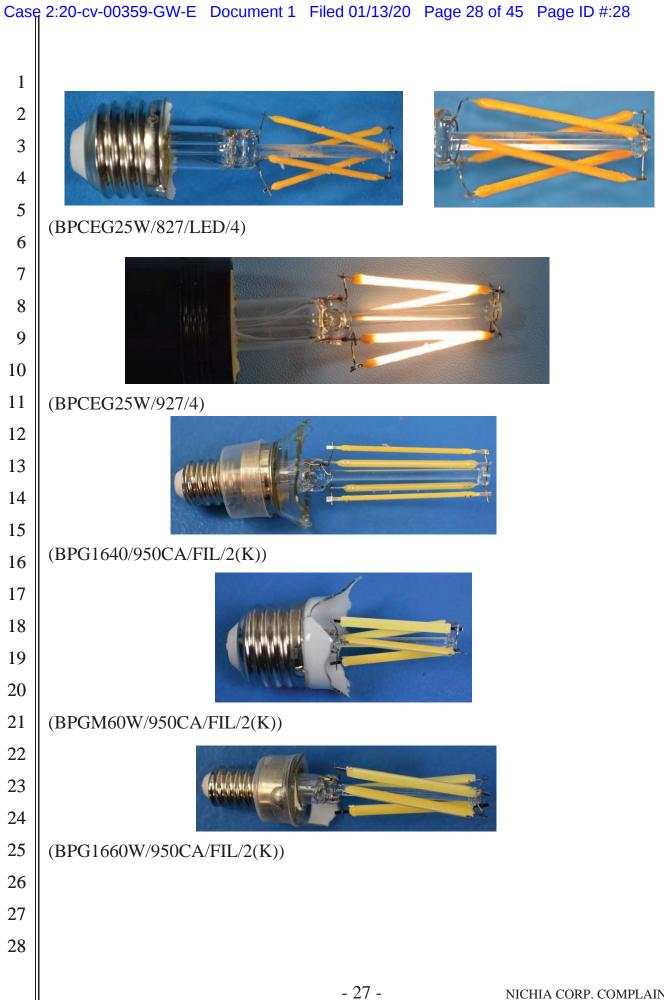
Case 2:20-cv-00359-GW-E Document 1 Filed 01/13/20 Page 24 of 45 Page ID #:24

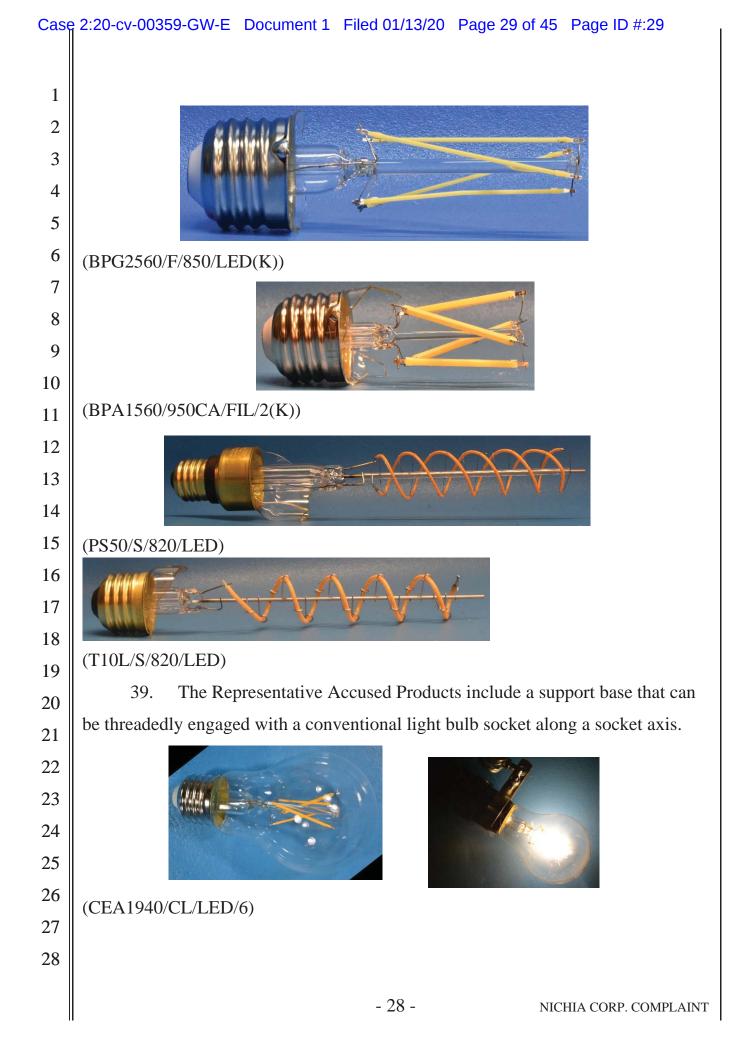
37. The Representative Accused Products include a transparent bulb that
 encloses the board with the plurality of light emitting element chips.

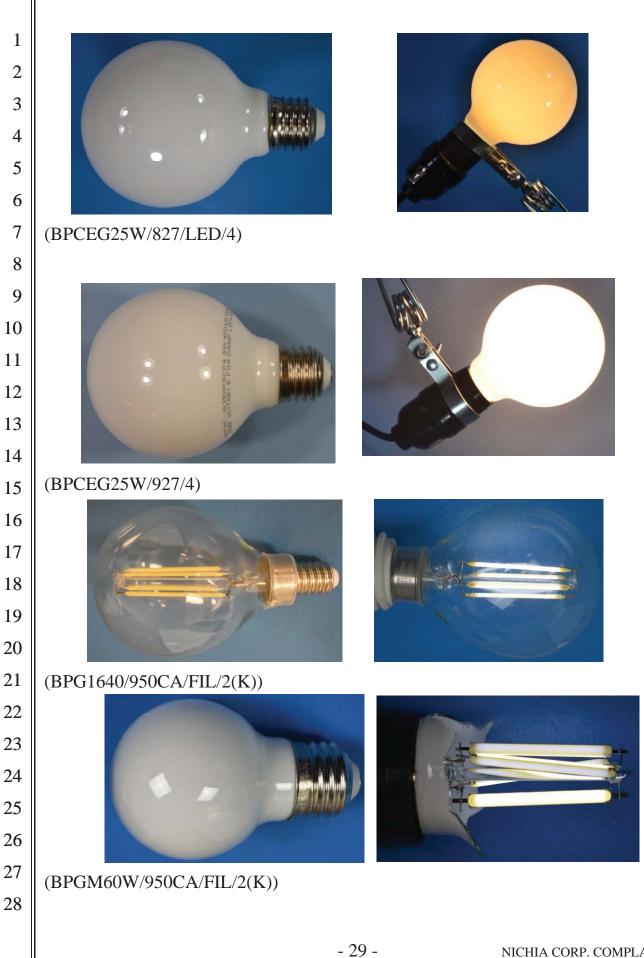




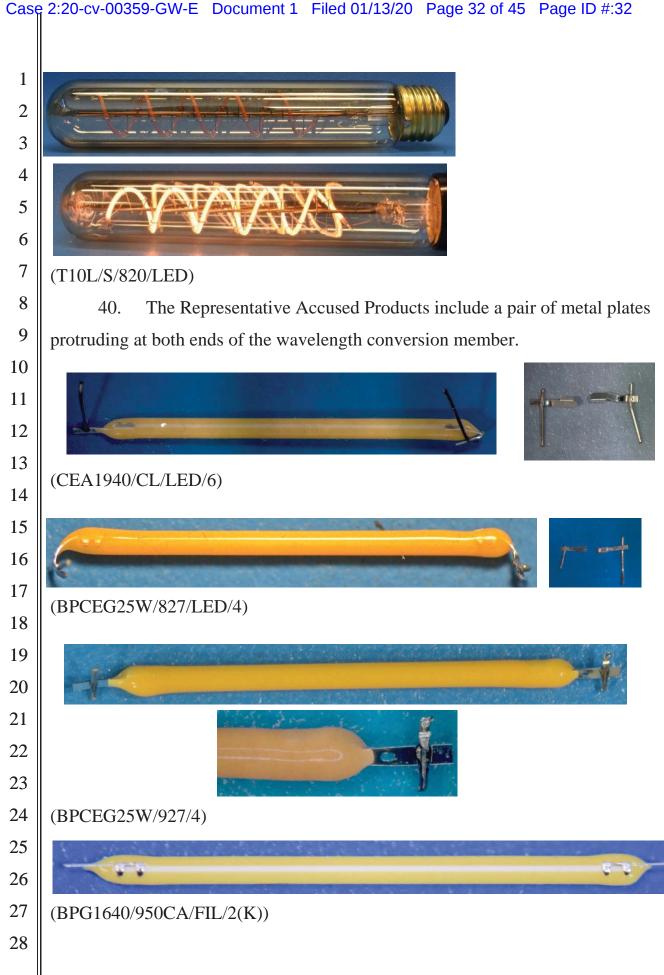




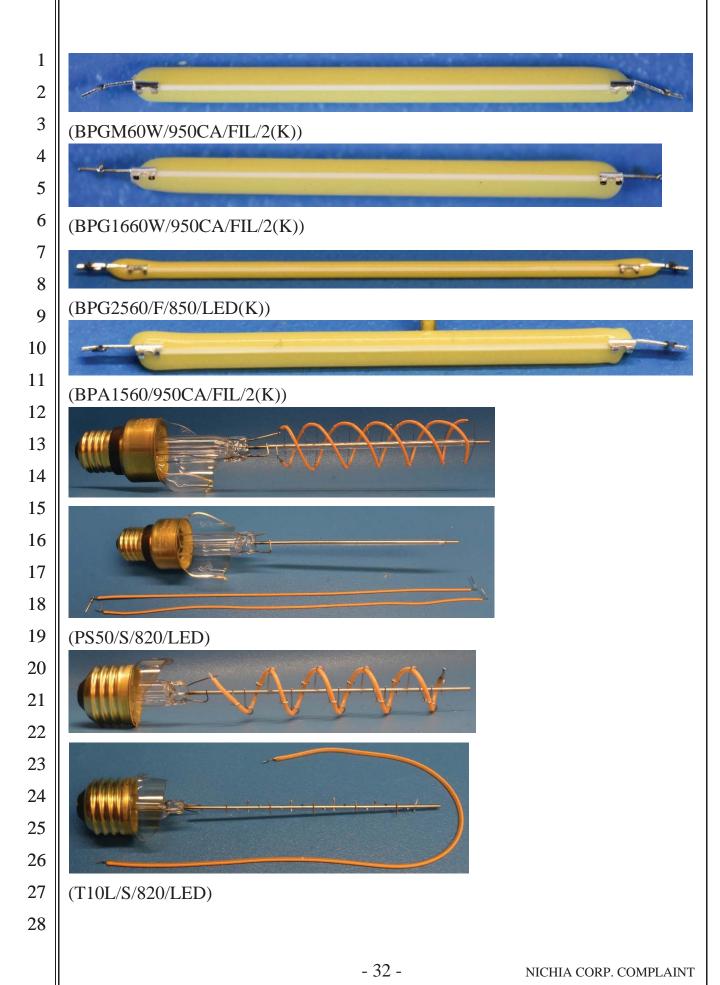




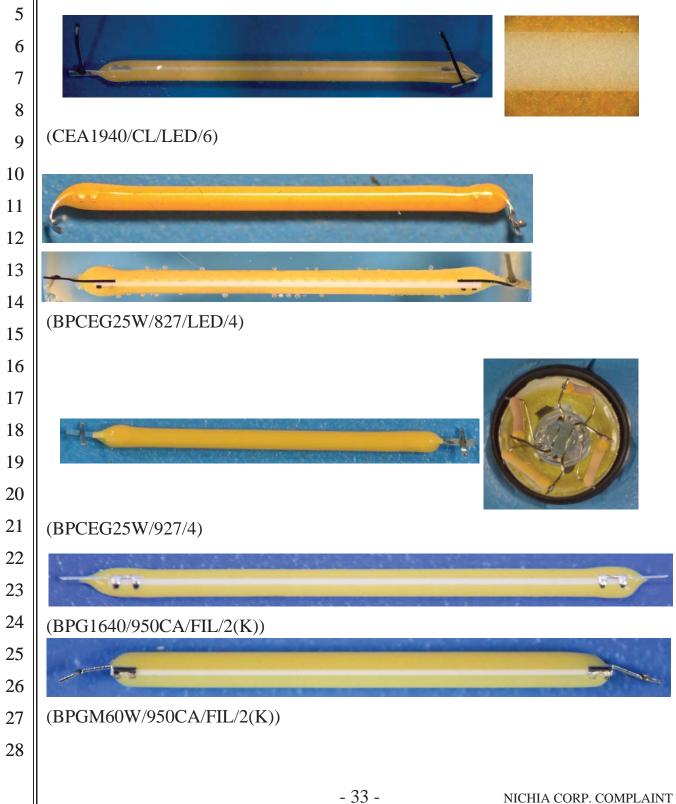




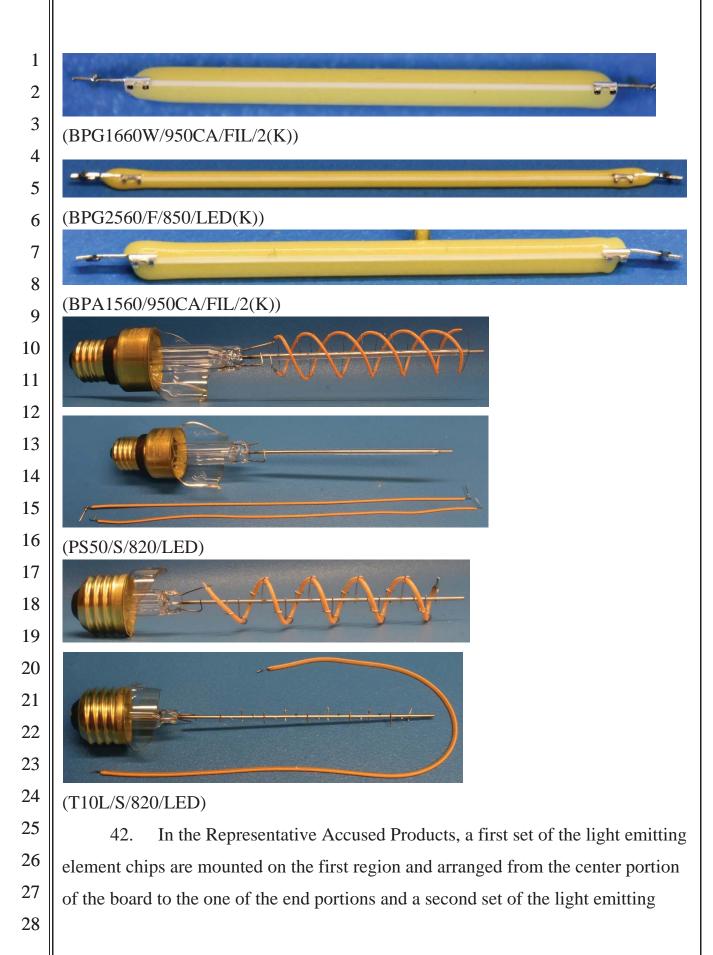
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In the Representative Accused Products, the wavelength conversion 41. 1 member is provided on the first surface side and the second surface side, the 2 wavelength conversion member is elongated in the longitudinal direction when 3 viewed in plan view of the first surface side of the board. 4



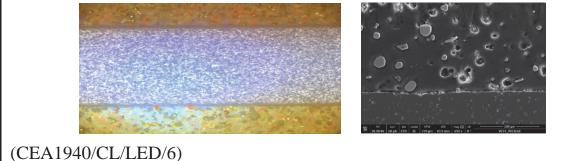
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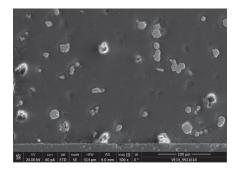
1 element chips are mounted on the second region and arranged from the center 2 portion of the board to the other one of the end portions.

3 43. In the Representative Accused Products, the pair of metal plates are electrically connected with the support base via the support leads. 4

44. Images of phosphors in the Representative Accused Products are provided below: 6







(BPCEG25W/827/LED/4)

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In the Representative Accused Products, the transparent bulb is made 45. 19 of glass; each of the metal plates crosses the support lead; the wavelength 20 conversion member comprises a phosphor therein; an average phosphor particle 21 size is 3 µm or more; the plurality of light emitting element chips is electrically 22 connected in series; the plurality of light emitting element chips is so configured 23 that a main peak light emission wavelength of the light emitting element is varied 24 within a range between 420 nm and 490 nm; each of the light emitting element 25 chips comprises nitride semiconductor made of InxAlyGa1-x-yN ($0 \leq x, 0 \leq y$, 26 $x+y \leq 1$); the wavelength conversion member substantially surrounds the board; the 27 board is configured to be transparent so that a light emitted from the plurality of 28

light emitting element chips on the first surface side of the board forwards outside 1 2 of the light emitting device through the second surface of the board; the wavelength 3 conversion member is capable of converting light emitted from the plurality of light 4 emitting element chips into light with a different wavelength such that the 5 converted light with the different wavelength is radiated along a first direction from 6 the first surface side of the board to an outer periphery of the wavelength conversion member, and along a second direction from the second surface of the 7 board to the outer periphery of the wavelength conversion member; all light 8 9 emitting element chips mounted on the first surface side of the board are aligned 10 along a line; the wavelength conversion member seals all light emitting element 11 chips mounted on the first surface side of the board; the wavelength conversion member seals all light emitting element chips mounted on the first surface side of 12 13 the board; the first set of light emitting element chips and the second set of light 14 emitting element chips are aligned along substantially a single line that extends in 15 the longitudinal direction of the wavelength conversion member; one of the support 16 leads is positioned between one of the metal plates and the support base; all of the 17 light emitting element chips mounted on the first surface side of the board are 18 aligned along a single line when viewed in plan view of the first surface side of the 19 board; and the phosphor comprises a YAG group phosphor.

20 46. Additional Feit filament-style LED lightbulbs also infringe one or 21 more of the Asserted Claims of the Patent-in-Suit. The Representative Accused 22 Products identified above that, based on the information, including the images herein, and analysis set forth in paragraphs 33-45, infringe one or more of the 23 24 Asserted Claims of the Patent-in-Suit, are representative of these additional 25 infringing lightbulbs. These additional lightbulbs infringe one or more of the 26 Asserted Claims of the Patent-in-Suit based on the same information and analysis 27 as set forth in paragraphs 33-45 above. These infringing lightbulbs include but are 28 not limited to the following models: 72127; ST1975/CL/VG/LED;

NICHIA CORP. COMPLAINT

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1	ST1960/VG/LED; BPST19/40/LED/2; A1940/CL/850/LED/2;
2	BPA1940CL927CA/FIL/2; BPA1940CL950CA/FIL/2; A1940/CL/LED/2;
3	A1960/CL/850/LED/2; BPA1960/CL/LED/2/CAN; BPA1960CL930CA/FIL/2;
4	BPA1960CL950CA/FIL/2; AT19/S/CL/FILED; G25/S/CL/FILED;
5	G25/S/VG/LED; T14/S/CL/FILED; AT19/SMK/VG/LED; AT19/VG/LED;
6	BPA1960CL927CA/FIL/2; BPA1975CL927CA/FIL/2; BPA1525/827/LED/2;
7	BPA1540/827/LED/2; BPA1540/927CA/FIL/2; BPA1540827LED/2/CAN;
8	BPA1540C/827/LED/2; BPA1540C/850/LED/2; BPA1540N/827/LED/2;
9	BPA1560/827/LED/2; BPA1560/850/LED/2; BPA1560C/827/LED/2;
10	BPA1560C/850/LED/2; BPA1560N/827/LED/2; BPA1560C/950CA/2 (TrueValue
11	Item # 240357); BPCFC40/827/LED/4; BPCFC40927CAFIL/4/RP (TrueValue
12	Item # 247660); BPCFC60927CAFIL/2/RP (TrueValue Item # 247663);
13	BPA1575/850/FIL/2; BPA1575C/827/FIL/2; BPA1575C/850/FIL/2;
14	BPA1575N/827/FIL/2; BPA1575N/850/FIL/2; BPCFC40/827/LED/2;
15	BPCFC40/850/LED/2; BPCFC40/927CA/FIL/2; BPA19100/CL/FILED/2;
16	BPA19100CL850FILED/2; BPA1975/CL/FILED/2; BPA1975CL850/FILED/2;
17	BPA19100CL927CAFIL/2; A800CL950CA/DD/FILED; BPA1525/927CA/FIL/2;
18	BPA1575/827/FIL/2; BPA1975CL950CA/FIL/2; BPA1560/950CA/FIL/2;
19	BPA1960CL950CAFIL2RP (TrueValue Item # 247646); 74309; BPAT19/LED;
20	T14/VG/LED; BPG1640/827/LED/2; BPG1640827/LED/2/CAN;
21	BPCFC25/927CA/FIL/2; ST15C/VG/LED; BPA19100CL950CAFI2RP;
22	BPA19100CL950CAFIL/2; BPCFC40/927CA/FIL/4; BPCFC40/950CA/FIL/2;
23	BPCFC40/950CA/FIL/4; BPCFC60/827/LED/2; BPCFC60/850/LED/2;
24	BPCFC60/927CA/FIL/2; BPCFC60/950CA/FIL/2; BPCTC100/827/LED/2;
25	BPCFC60950CAFIL/2/RP (TrueValue Item # 235110); BPEFC40927CAFIL/2/RP
26	(TrueValue Item # 247664); BPEFC60927CAFIL/2/RP (TrueValue Item #
27	247665); BPEFC60950CAFIL/2/RP (TrueValue Item # 235111); BPCFT/LED;
28	BPCFT/LED/2/CAN; BPCFT/LED/CAN; CFT/SMK/VG/LED;
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1	BPCTC100/850/LED/2; BPCTC25/827/LED/2; BPCTC40/827/LED/2;
2	BPCTC40/850LED/2; BPCTC40/927CA/FIL/2; BPCTC40/950CA/FIL/2;
3	BPCTC40827/LED/2/CAN; BPCTC60/827/LED/2; BPCTC60/827/LED/2-1;
4	BPCTC60/850/LED/2; BPCTC60/927CA/FIL/2; BPCTC60/950CA/FIL/2;
5	BPCTC75/827/LED/2; BPCTC75/850/LED/2; BPEFC25/827/LED/2;
6	BPEFC25/927CA/FIL/2; BPEFC40/827/LED/2; BPEFC40/850/LED/2;
7	BPEFC40/927CA/FIL/2; BPEFC40/950CA/FIL/2; BPEFC60/827/LED/2;
8	BPEFC60/927CA/FIL/2; BPEFC60/950CA/FIL/2; BPETC25/827/LED/2;
9	BPETC40/827/LED/2; BPETC40/850/LED/2; BPETC40/927CA/FIL/2;
10	BPETC40827/LED/2/CAN; BPETC40950CAFIL/2/RP; BPETC60/827/LED/2;
11	BPETC60/850/LED/2; BPETC60/927CA/FIL/2; BPETC60/950CA/FIL/2;
12	BPETC60827/LED/2/CAN; BPG1640/927CA/FIL/2; BPG1640/950CA/FIL/2;
13	BPG1640927CAFIL/2/RP (TrueValue Item # 258537); BPGM40927CA/FIL/2/RP
14	(TrueValue Item # 247650); Feit Electric 40-Watt LED Decorative Fan Bulbs (Set
15	of 2) (Bed Bath & Beyond SKU 61531857); BPCECFC/827/6;
16	BPG1660/827/LED/2; BPG25100/827/FIL/LED; G25/SMK/VG/LED;
17	G25/VG/LED; BPG1660/927CA/FIL/2; BPG1660/950CA/FIL/2;
18	BPGM40/927CA/FIL/2; BPGM40827/LED/2/CAN; BPG25100/850/FIL/LED;
19	BPG2525/927CA/FIL; BPG2540/927CA/FIL; BPG2540/950CA/FIL;
20	BPG2540/VG/LED; BPG2560/827/LED/CAN; BPG2560/927CA/FIL;
21	BPG2560/950CA/FIL; BPG2575/827/FIL/LED; BPG2575/850/FIL/LED;
22	BPGM40/827/LED/2; BPGM60/827/LED/2; BPGM60/927CA/FIL/2;
23	BPST1525C/VG/LED/2; CFC40/827/LED/6; CFC40/850/LED/6;
24	BPST19/40/LED/2/B22; BPST19/40/LED/2/UK; BPST19/CL/LED; BPST19/LED;
25	BPST19/LED/CAN; BPT1040/827/LED; BPT1440/VG/LED; A1960/CL/LED/2;
26	BPVT10/LED; BPA1940CL927CAFIL2RP (TrueValue Item # 247643);
27	BPA1940CL950CAFIL2RP (TrueValue Item # 247644);
28	BPA1960CL927CAFIL2RP (TrueValue Item # 247645); CFC40/927CA/FIL/6;
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1	CFC40/950CA/FIL/6; CFC60/850/LED/6; CFC60/927CA/FIL/6;
2	CFC60/950CA/FIL/6; CTC40/827/LED/6; CTC40/850/LED/6;
3	CTC40/927CA/FIL/6; CTC40/950CA/FIL/6; CTC60/827/LED/6;
4	CTC60/850/LED/6; CTC60/927CA/FIL/6; CTC60/950CA/FIL/6;
5	T8C/CL/VG/CA/LED; T8C/VG/LED; BPA1560950CAFIL/2/RP (TrueValue Item
6	# 240356); G2540/BLK/827/FIL; G2540/CHR/827/FIL; G2540/GOLD/827/FIL;
7	G40100/927CA/FIL; G40/S/VG/LED; T6/S/CL/FILED; PS40/S/CL/820/FIL;
8	T10L/S/820/LED; PN6AG/BZ/ST19LED; PN6CG/NK/ST19LED;
9	ST19/CL/VG/LED; ST19/SMK/VG/LED; ST19/S/CL/FILED; ST52/S/820/LED;
10	PS50/S/820/LED; G63/S/820/LED; ST19/VG/LED; T10/VG/LED;
11	T14/CL/VG/LED; T10/CL/VG/LED; T10/SMK/VG/LED;
12	BPG2540/927CA/FIL/RP (TrueValue Item # 247661); BPG2560/927CA/FIL/RP
13	(TrueValue Item # 247662); BPG2560/950CA/FIL/RP (TrueValue Item # 235113);
14	TD/7/SMK/FIL; S14/822/FILED/4; 72122; CFT/VG/LED; VB/S/CL/820/FIL;
15	A19/7/SMK/FILED; ST19/7/SMK/FILED; LUNA/7/SMK/FIL;
16	BPA19100CL927CAFI2RP; BPA1540927CAFIL/2/RP (TrueValue Item #
17	240353); BPAT19/LED/CAN; and BPCFF40/927CA/FIL/2(K) (collectively, the
18	"Represented Accused Products). Exhibit B to this Complaint provides additional
19	information about these additional infringing lightbulbs.
20	47. The Accused Products include both the Represented Accused Products
21	and the Representative Accused Products. To the extent that other Feit LED
22	lightbulbs include the same filament configuration as any of the Accused Products,
23	those other LED lightbulbs are also Accused Products
24	48. To the extent that any of the Accused Products are sold under a
25	different model number, including but not limited to lightbulbs that are sold by
26	retailers under private labels, those products are also Accused Products.
27	49. To the extent that any of the model numbers of the Accused Products
28	include designations indicating the quantity of the lightbulb sold (such as "/2", "/4",
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"/6" for a 2-pack, 4-pack, 6-pack, and so on), type of packaging the lightbulb is sold 1 2 in (such as "BP" for a blister pack), suitability for retail sale or known distributor, 3 or any other designations referring to the same type of lightbulb or a lightbulb 4 having the same filament arrangement, all model numbers referring to the same 5 type of lightbulb or a lightbulb having the same filament arrangement are also 6 Accused Products.

7

50. Nichia reserves the right to identify additional models of accused 8 lightbulbs as the case progresses, for example through discovery. Accordingly, the 9 scope of Accused Products is not limited to those identified above.

10 Feit has been aware of Nichia's allegation that Feit infringes the 51. 11 Patent-in-Suit since at least June 12, 2019, when Nichia sent Feit a cease-and-desist 12 letter. The cease-and-desist letter specifically identified the '734 Patent and 13 notified Feit that its CEA1940/CL/LED/6 model and all other products that contain, 14 in relevant respects, substantially similar parts or components as the identified 15 model (i.e., all of the Accused Products), also infringe the '734 Patent.

16 52. Notwithstanding Nichia's June 12, 2019 letter, Feit has continued to 17 import into the United States, and manufacture, use, sell, and/or offer for sale in the 18 United States, filament-style LED lightbulbs that infringe the Patent-in-Suit, despite the existence of an objectively-high likelihood that its actions constituted 19

20 infringement of a valid patent.

21 This objectively-defined risk was known to Feit, or at least was so 53. 22 obvious that it should have been known to Feit.

23

MARKING

24 54. Nichia has complied with the requirements of 35 U.S.C. § 287(a). 25 Nichia does not make, use, or sell products embodying any of the claims of the '734 Patent, or otherwise practice the '734 Patent. Additionally, Nichia does not 26 27 license the '734 Patent. Accordingly, there is nothing to be marked under the 28 statute.

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1	COUNT I
2	(Infringement of U.S. Patent No. 9,752,734)
3	(35 U.S. C. § 271(a))
4	55. Nichia repeats and re-alleges each and every allegation of paragraphs
5	1-54 as if fully set forth herein.
6	56. The '734 Patent is valid and enforceable.
7	57. By its importation into the United States, and its manufacture, use, sale
8	and/or offer for sale in the United States of Feit filament-style LED lightbulbs,
9	including but not limited to all of the Accused Products expressly identified herein,
10	Feit has been and is now infringing at least one or more of the Asserted Claims of
11	the '734 Patent, in the State of California, in this judicial district, and elsewhere, in
12	violation of 35 U.S.C. § 271(a).
13	58. Feit had knowledge of the '734 Patent prior to the filing of this
14	Complaint. Defendant Feit's infringement has been and is now willful and
15	deliberate. Defendant Feit has and continues to import into the United States, and
16	manufacture, use, sell, and/or offer for sale in the United States, Feit filament-style
17	LED lightbulbs, including but not limited to all of the Accused Products expressly
18	identified herein, despite an objectively high likelihood that its actions constituted
19	infringement of the '734 Patent. This objectively-defined risk of infringement was
20	known or so obvious that it should have been known to Feit.
21	59. Feit's actions are without the consent of Nichia.
22	60. Nichia has been and will continue to be damaged by Feit's
23	infringement of the '734 Patent.
24	61. Nichia and has been and will continue to be irreparably harmed unless
25	Feit's infringement of the '734 Patent is enjoined.
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1	PRAYER FOR RELIEF
2	WHEREFORE, Plaintiff Nichia Corporation prays that the Court enter
3	judgment against Defendant Feit and in favor of Nichia, as follows:
4	A. Finding that the '734 Patent was duly and lawfully issued, and is valid and
5	enforceable;
6	B. Finding that Feit has infringed one or more of the claims of the '734
7	Patent;
8	C. Awarding damages to Nichia in accordance with 35 U.S.C. § 284,
9	including pre-judgment and post-judgment interest, to compensate Nichia for Feit's
10	infringement of the '734 Patent;
11	D. Ordering preliminary and permanent injunctive relief restraining and
12	enjoining Feit and its officers, agents, attorneys, employees, and those acting in
13	privity or active concert with Feit, from infringement of the '734 Patent for the full
14	term thereof;
15	E. Finding Feit's infringement willful and awarding treble damages under 35
16	U.S.C. § 284;
17	F. Finding that this case is exceptional pursuant to 35 U.S.C. § 285;
18	G. Awarding Nichia its costs and attorneys' fees; and
19	H. Awarding Nichia such other and further relief as this Court deems just and
20	proper.
21	
22	
23	Dated: January 13, 2020 SNELL & WILMER L.L.P
24	William S. O'Hare
25	ROTHWELL, FIGG, ERNST & MANBECK P.C.
26	Robert P. Parker (<i>pro hac vice to be filed</i>)
27	Martin Zoltick (pro hac vice to be filed)
28	Jenny L. Colgate (pro hac vice to be filed)
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1 2			Daniel McCa	es (pro hac vice to be filed) Illum (pro hac vice to be filed) (pro hac vice to be filed)			
3	By: /s/ William S. O'Hare						
4	William S. O'Hare						
5		А	ttorneys for Pla	intiff Nichia Corporation			
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1 2	<u>JURY DEMAND</u>									
2	Nichia hereby requests a trial by jury pursuant to Rule 38 of the Federal Rules of Civil Procedure.									
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5	Dated: January 13, 2020SNELL & WILMER L.L.PWilliam GroupONL									
6	William S. O'Hare									
7		R			MANBECK P.C.					
8	Robert P. Parker (<i>pro hac vice to be filed</i>) Martin Zoltick (<i>pro hac vice to be filed</i>)									
9	Jenny L. Colgate (pro hac vice to be filed)									
10	Michael Jones (<i>pro hac vice to be filed</i>) Daniel McCallum (<i>pro hac vice to be filed</i>)									
11	Mark Rawls (<i>pro hac vice to be filed</i>)									
12	By: /s/ William S. O'Hare									
13	William S. O'Hare									
14	Attorneys for Plaintiff Nichia Corporation									
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