

	1	Plaintiff,	
	2		
	3	v.	
	4	LITE-ON, INC., and LITE-ON	
	5	TECHNOLOGY CORPORATION,	
	6	Defendants.	
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KAB,	12		
r & 1	13		
Russ, August & Kabat	14		
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CUSS	16		
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Pursuant to the Order Setting Rule 26(f) Scheduling Conference¹, the Court's Order Continuing Claim Construction Deadlines², and Northern District of California's Patent L.R. 4-3, Plaintiff Document Security Systems, Inc. ("DSS") and Defendants Seoul Semiconductor Co., Ltd., Seoul Semiconductor, Inc., Cree, Inc., Everlight Electronics Co., Everlight Americas, Inc., Lite-On, Inc., Lite-On Technology Corporation (collectively, "Defendants") (DSS and Defendants are referred to collectively as the "Parties") hereby provide their First Amended Joint Claim Construction Chart and Prehearing Statement.

I. AGREED CONSTRUCTIONS.

The Parties anticipate continuing to meet and confer to narrow the issues for claim construction. At this time, the Parties have agreed to the following construction:

U.S. Patent 7,524,087

Claims 1, 6, 7, 8-10, 13, 15, 17, and 18.

"pocket" / "cavity"

"a hollow space <u>surrounded by the peripheral sidewall</u> that is more than a minor depression left over <u>from the manufacturing process</u>"

² Dkt. No. 74 (Case No. 8:17-cv-00981-JVS-JCG); Dkt. No. 60 (Case No. 2:17-cv-4263-JVS-JEMx); Dkt. No. 58 (Case No. 2:17-cv-06050-JVS-JEMx); Dkt. No. 69 (Case No. 2:17-cv-04273_IVS_IEMx)



¹ Dkt. No. 11 (Case No. 8:17-cv-00981-JVS-JEMx); Dkt. No. 14 (Case No. 2:17-cv-4263-JVS-JEMx); Dkt. No. 14 (Case No. 2:17-cv-06050-JVS-JEMx); Dkt. No. 29 (Case No. 2:17-cv-04273-JVS-JEMx).

II. DISPUTED CONSTRUCTIONS.

A. U.S. Patent 6,949,771.

A. U.S. Patent 6,949,771.								
Term	DSS's Proposal	Defendants' Proposal						
1. "platform"	"the horizontal flat	Plain and ordinary						
plationii	portion of a single	meaning						
	structure providing	(i.e., horizontal flat						
Claims 1-	support to the LED die"	surface)						
4, 6, and 7.								
	Intrinsic Evidence	Disclaimer: The term						
	'771 patent specification	1 -						
	including at Figs. 2, 8, 15,							
	and 19 (and associated	1						
	discussion in the written	disclaimed a lead frame						
	description); 2:1-23;							
	2:31-44; 2:49-62; 3:56-	_						
	4:12; 4:20-33; 6:1-11;	platform] taught in the						
	6:45-57; and claim	present invention" in its						
	language.	Nov. 17, 2003, response						
		to an office action.						
	'771 patent file history							
	including 08/23/2004							
	Amendment.	'771 patent, Figs. 2, 8, 17,						
		23.						
	Extrinsic Evidence	'771 patent specification:						
	Declaration and/or	, , , , , , , , , , , , , , , , , , , ,						
	testimony of R. Jacob	2:10-21, 2:24-30, 2:35-						
	Baker	44, 2:49-59, 3:29-38,						
	Intrincia and autrincia	3:56-4:11, 4:7-9, 4:25-29,						
	Intrinsic and extrinsic evidence cited by	4:66-5:8, 5:13-41.						
	evidence cited by Defendants.	3.13-41.						
	Defendants.	Prosecution History:						
	DSS objects to	Prosecution History: Office Action Response,						
	Defendants adding a	l						
	purported disclaimer	1 -						
	argument to their	p. 8 (Aug. 23, 2004).						
	proposed construction in	p. 0 (1145. 23, 2004).						
	this First Amended chart.	IPR2018-00265, Patent						
	Defendants did not meet	,						
	and confer concerning							
	and comer concerning	100ponse at 1, 3, 0, 13,						



	Term	Defendants' Proposal	
1	Term	changing its proposed	
2		construction of this term.	(PTAB Mar. 13, 2018)
3		Moreover, Defendants'	(Paper 6).
4		purported disclaimer is an incomplete and	IPR2018-00265,
5		misquoted snippet of a	Institution Decision at 5-
6		passage removed from context that, if at all	6 (PTAB June 7, 2018) (Paper 8).
7		relevant, is relevant to at	(1 apc1 8).
8		most one asserted claim.	Extrinsic Evidence
			Webster's II New College Dictionary (2001), ISBN
9			0-395-96214-5, p. 844.
10			Declaration and/or
11			testimony of Dr. M.
12			Lebby.
13			
14			
15			Intrinsic and extrinsic
16			evidence presented by Plaintiff.
17	2. "within the aperture"	"wholly contained in the	Plain and ordinary
18	aperture	horizontal and vertical bounds of the aperture"	meaning
19	Claims 1- 4, 6, and 7.	bounds of the aperture	Intrinsic Evidence
20	, , , , , , , , , , , , , , , , , , , ,	Intrinsic Evidence	'771 patent, Figs. 2, 8, 17,
21		'771 patent specification including at abstract;	23.
22		Figs. 2 and 17 (and	
		associated discussion in the written description);	Abstract, 1:39-67, 2:2-9, 2:10-21, 2:24- 30, 2:35-
23		2:1-30; 2:35-62; 3:55-65;	44, 2:49-59, 3:29-38,
24		4:20-33; 5:19-43; 6:1-11;	3:56-4:11, 4:7-9, 4:25-29,
25		and claim language.	4:66-5:8, 5:13-41.
26		'771 patent file history	Prosecution History:
27		including appeals brief, p. 5.	Office Action Response, p.5 (Nov. 17, 2003);
28		J.	[p.3] (1107. 17, 2003);



RUSS, AUGUST & KABAT

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