

# Case 8:12-cv-00021-JST-JPR Document 101 Filed 11/12/12 Page 2 of 73 Page ID #:2034

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WESTINGHOUSE DIGITAL,

Pursuant to Patent L.R. 4-3, Plaintiff Semiconductor Energy Laboratory, Co., Ltd. ("SEL") and Defendants Chimei Innolux Corporation, Chi Mei Optoelectronics USA, Inc., Acer America Corporation, ViewSonic Corporation, VIZIO, Inc., and Westinghouse Digital, LLC (collectively "Defendants") through their respective counsel, hereby jointly submit the following "Joint Claim Construction and Prehearing Statement."

## A. Agreed Claim Constructions (L.R. 4-3(a))

The parties' counsel have met and conferred and believe that the following terms have an agreed construction:

Claim Terms	Agreed Constructions
overetching	Overetching should be given the same construction
	given in Judge Patel's March 27, 2006 claim
('311 patent, claim 11)	construction order of the same term in US Patent No.
	6,756,258 and her June 19, 2007 summary judgment
	order:
	"overetched' is not confined to a particular type
	of etching or a particular timing for etching" See
	Semiconductor Energy Laboratory Co., Ltd. v. Chi
	Mei Optoelectronics Corp. et al., Case No. 3:04-cv-
	4675 in the Northern District of California, Dkt. 111,
	Memorandum and Order dated March 27, 2006, at
	page 17.
	"overetching can be performed either as a separate



1		step, involving the application of additional etchant,
2		or by extending the original etching such that the
3		etchant undercuts the mask" See Semiconductor
4		Energy Laboratory Co., Ltd. v. Chi Mei
5		Optoelectronics Corp. et al., Case No. 3:04-cv-4675
6		in the Northern District of California, Dkt. 111,
7		Memorandum and Order dated March 27, 2006, at
8		page 17.
9		
10		"the process of overetching [is] well known as part
11		of every etching process" See Semiconductor Energy
12		Laboratory Co., Ltd. v. Chi Mei Optoelectronics
13		Corp. et al., Case No. 3:04-cv-4675 in the Northern
14		District of California, Dkt. 386, Memorandum and
15		Order dated June 19, 2007, at page 29.
16		
17	a pitch of adjacent ones	"the distance between adjacent ones of the plurality of
18	of the plurality of	second conductive lines"
19	second conductive lines	
20		
21	('978 patent, claims 7	
22	and 17)	
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### B. Proposed Claim Constructions (L.R. 4-3(b))

1. U.S. Patent No. 6,404,480

'480 Patent Claim Language (Disputed Terms in Bold)	SEL's Proposed Construction and Evidence in Support	Defendants' Proposed Construction and Evidence in Support <sup>1</sup>
a first	<b>Preliminary Construction:</b>	Preliminary Construction:
interlayer insulating film provided over	The phrase is unambiguous and therefore requires no construction.	Not in direct contact
said first substrate	Intrinsic Evidence:	Intrinsic Evidence:
(claims 1, 6,	Abstract; col. 3, ll. 35-36; col. 3, l. 55; col. 4, ll. 10-11; col. 4,	Claims 1, 6, 11.
11)	11. 27-31; col. 4, 11. 34-35; col. 4, 11. 58-62; col. 5, 11. 54-56; col. 6, 11. 47-50; col. 7, 11. 11-	See, e.g., Figs 1, 5A-5G; 6, 13.
	12; col. 8, ll. 38-40; col. 14, ll. 30-31; col. 14, ll. 66-67; col. 15, ll. 39-40; col. 16, ll. 12-13;	See, e.g., Col. 3, line 29 - col. 5, line 2; col. 6, lines 1-8.
	col. 16, ll. 50-51; col. 17, ll.	10/22/07 Response to
	24-25; Figs. 1, 5A-5G, 6-10, and 13.	Reexamination Office Action at 20 ("[T]he metal particle 16 in Figure 7(a) of
	Prosecution History of Application No. 09/734,177: Original Claims of December 12, 2000; Office Action, July 5, 2001.	Moriyama '333 on makes contact with layer 4. If one were to argue that film 4 corresponds with the second conductive film of the present claims, then film 4 is not

<sup>&</sup>lt;sup>1</sup> Defendants also reserve the right to rely on evidence cited by SEL in support of Defendants' proposed claim constructions. Defendants also reserve the right to rely on additional intrinsic and extrinsic evidence in response to positions SEL takes in its opening claim construction brief.



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