IN THE UNITED STATES DISTRICT COURT FOR THE WESTERN DISTRICT OF TEXAS WACO DIVISION

OCEAN SEMICONDUCTOR LLC, Plaintiff	§ 8
	§ 6-20-CV-01210-ADA
-V-	8
MEDIATEK INC., MEDIATEK USA INC.,	§ 8
Defendants	8
	<u>\\$</u>
OCEAN SEMICONDUCTOR LLC, Plaintiff	\$ \$
Plaintiff	§ 6-20-cv-01211-ADA
-V-	§
NVIDIA CORPORATION,	8 8
Defendants	§ §
	<u> </u>
OCEAN SEMICONDUCTOR LLC,	8 8
PLAINTIFF	§ \$ 6-20-cy-01212-ADA
-V-	8
NXP USA, INC.,	9 §
Defendants	§
	3 8
OCEAN SEMICONDUCTOR LLC,	\$ \$ \$ 6-20-cv-01213-ADA \$ \$ \$ \$
OCEAN SEMICONDUCTOR LLC, PLAINTIFF	§ § 6-20-cy-01213-ADA
-V-	8 U-2U-CY-U1213-ADA 8
RENESAS ELECTRONICS	§ 8
CORPORATION, RENESAS	3 80
ELECTRONICS AMERICA, INC., Defendants	§ &
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OCEAN SEMICONDUCTOR LLC, PLAINTIFF -v- SILICON LABORATORIES INC., Defendants	\$ \$ \$ 6-20-cv-01214-ADA \$ \$ \$ \$
OCEAN SEMICONDUCTOR LLC, PLAINTIFF -v- STMICROELECTRONICS INC., Defendants	\$ \$ \$ \$ \$ \$ \$ \$ \$
OCEAN SEMICONDUCTOR LLC, PLAINTIFF -v- WESTERN DIGITAL TECHNOLOGIES, INC., Defendants	\$ \$ \$ \$ 6-20-cv-01216-ADA \$ \$ \$ \$

CLAIM CONSTRUCTION ORDER

The Court held a *Markman* hearing on December 9, 2021. During that hearing, the Court provided its final constructions. The Court now enters those claim constructions.

SIGNED this 9th day of December, 2021.



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Term	Plaintiff's Proposed Construction	Defendants' Proposed Construction	Cour C
1: "ultra-thin resist layer[s]" U.S. Patent No. 6,420,097,	No construction is necessary	Indefinite	Not indefi ordinary n
Cls. 1–14, 17			
Proposed by Defendants			
2: "pneumatic cylinder"	No construction is necessary, or in the alternative, "a	Plain and ordinary meaning	Plain and
U.S. Patent No. 6,660,651, Cls. 19–24, 75, and 81	pneumatic, hydraulic, electromagnetic or mechanical		¹ Note not "pneumati
	device"		pneumatic
Proposed by all parties			
3: "said process chamber"	"said process tool"	Indefinite	Indefinite
U.S. Patent No. 6,660,651, Cls. 31, 32, and 34-37			
Proposed by all parties			
4: "software scheduling agent"	No construction is necessary	"a software agent that schedules, initiates, and	"a softwar schedules
U.S. Patent No. 6,907,305,		executes activities on behalf of	of a single
Cls. 1–5 and 7–11; U.S. Patent No. 6,968,248, Cls. 1–12		a single manufacturing domain entity"	domain en time"
Proposed by Defendants			



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Term	Plaintiff's Proposed Construction	Defendants' Proposed Construction	Cour C
5: "concurrently measuring" U.S. Patent No. 7,080,330, Cls. 19–21 Proposed by Defendants	No construction is necessary	"simultaneously measuring with a single measuring tool"	Plain-and-
6A: "significant fault" U.S. Patent No. 8,676,538, Cl. 5 Proposed by All Parties	No construction is necessary, or in the alternative, "abnormality or fault that relates to an actual fault"	Indefinite	Not indefi fault"
6B: "determining in said computer whether said parameter is a significant factor" U.S. Patent No. 8,676,538, Cl. 7 Proposed by All Parties	No construction is necessary, or in the alternative, "a parameter that provides a significant contribution to the fault"	Indefinite	Not indefi ordinary n

