

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

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OCEAN SEMICONDUCTOR LLC,  
*Plaintiff*

-v-

MEDIATEK INC., MEDIATEK USA  
INC.,  
*Defendants*

6-20-CV-01210-ADA

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OCEAN SEMICONDUCTOR LLC,  
*Plaintiff*

-v-

NVIDIA CORPORATION,  
*Defendants*

6-20-cv-01211-ADA

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OCEAN SEMICONDUCTOR LLC,  
PLAINTIFF

-v-

NXP USA, INC.,  
*Defendants*

6-20-cv-01212-ADA

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OCEAN SEMICONDUCTOR LLC,  
PLAINTIFF

-v-

RENESAS ELECTRONICS  
CORPORATION, RENESAS  
ELECTRONICS AMERICA, INC.,  
*Defendants*

6-20-cv-01213-ADA

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OCEAN SEMICONDUCTOR LLC,  
PLAINTIFF

-v-

SILICON LABORATORIES INC.,  
*Defendants*

6-20-cv-01214-ADA

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OCEAN SEMICONDUCTOR LLC,  
PLAINTIFF

-v-

STMICROELECTRONICS INC.,  
*Defendants*

6-20-cv-01215-ADA

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OCEAN SEMICONDUCTOR LLC,  
PLAINTIFF

-v-

WESTERN DIGITAL  
TECHNOLOGIES, INC.,  
*Defendants*

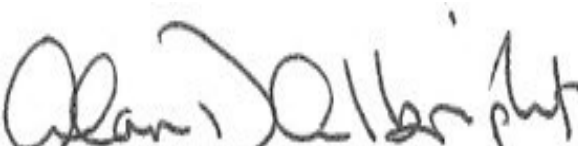
6-20-cv-01216-ADA

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**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.

  
ALAN D ALBRIGHT  
UNITED STATES DISTRICT JUDGE

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

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