

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

VLSI TECHNOLOGY LLC,

Plaintiff,

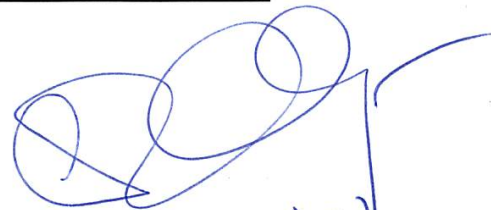
v.

INTEL CORPORATION,

Defendant.

Case No. 6:21-cv-00057-ADA

JURY VERDICT FORM


3/2/21
12:35

10917761

JURY VERDICT FORM

When answering the following questions and filling out this Verdict Form, please follow the directions provided throughout the form. Your answer to each question must be unanimous. Some of the questions contain legal terms that are defined and explained in detail in the Jury Instructions. Please refer to the Jury Instructions if you are unsure about the meaning or usage of any legal term that appears in the questions below.

As used herein, “VLSI” means VLSI Technology, LLC, and “Intel” means “Intel Corporation.” As used herein, “373 Patent” refers to U.S. Patent No. 7,523,373 and “759 Patent” refers to U.S. Patent No. 7,725,759.

We, the jury, unanimously agree to the answers to the following questions and return them as our verdict in this case:

I. LITERAL INFRINGEMENT

Directions – Question Nos. 1 & 2

In answering the Questions below, please check “Yes” or “No” for each listed asserted claim in the space provided.

Question No. 1: Has VLSI proven by a preponderance of the evidence that Intel has literally infringed the following asserted claims of the **'373 Patent**? “Yes” is in favor of VLSI, and “No” is in favor of Intel.

'373 Patent

Claim 1:	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>
Claim 5:	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>
Claim 6:	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>
Claim 9:	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>
Claim 11:	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>

Question No. 2: Has VLSI proven by a preponderance of the evidence that Intel has literally infringed the following asserted claims of the **'759 Patent**? “Yes” is in favor of VLSI, and “No” is in favor of Intel.

'759 Patent

Claim 14:	Yes <input type="checkbox"/>	No <input checked="" type="checkbox"/>
Claim 17:	Yes <input type="checkbox"/>	No <input checked="" type="checkbox"/>
Claim 18:	Yes <input type="checkbox"/>	No <input checked="" type="checkbox"/>
Claim 24:	Yes <input type="checkbox"/>	No <input checked="" type="checkbox"/>

If you have selected “No” for any claim of the ’759 Patent listed in Question 2, please proceed to **Question No. 3** for those claims only.

If you have selected “Yes” for all claims of the ’759 Patent in Question 2, do not answer Question 3. Please proceed directly to **Question No. 4**.

II. **INFRINGEMENT UNDER THE DOCTRINE OF EQUIVALENTS**

Directions – Question No. 3

In answering the Question below, please check “Yes” or “No” for each listed asserted claim in the space provided.

Question No. 3: Answer the following question for each claim of the ’759 Patent for which you answered “No” in Question 2 above. Do not answer and leave the form blank for any claim where you answered “yes” in Question No. 2 and found that there was infringement.

Has VLSI proven by a preponderance of the evidence that Intel has infringed the following asserted claims of the **’759 Patent** under the doctrine of equivalents? “Yes” is in favor of VLSI, and “No” is in favor of Intel.

’759 Patent

Claim 14:	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>
Claim 17:	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>
Claim 18:	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>
Claim 24:	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>

Please proceed to **Question No. 4**.

III. WILLFUL INFRINGEMENT

Directions – Question No. 4

In answering the Question below, please check “Yes” or “No” for each listed asserted patent in the space provided.

Question No. 4: Answer the following question for each patent for which you found at least one claim infringed in Questions 1, 2 and/or 3 above. Has VLSI proven by a preponderance of the evidence that Intel’s infringement was willful? “Yes” is in favor of VLSI, and “No” is in favor of Intel.

'373 Patent: Yes _____ No

'759 Patent: Yes _____ No

Please proceed to **Question No. 5.**

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