IN THE UNITED STATES DISTRICT COURT
FOR THE DISTRICT OF DELAWARE

MONOLITHIC POWER SYSTEMS, INC., Plaintiff, Counterclaim-Defendant,	)	
v.	)	C.A. No. 23-1155-JFM
REED SEMICONDUCTOR CORP., Defendant, Counterclaim-Plaintiff.	)	**JURY TRIAL DEMANDED**
MONOLITHIC POWER SYSTEMS, INC., Plaintiff, Counterclaim-Defendant,	)	
v.	)	C.A. No. 24-165-JFM
REED SEMICONDUCTOR CORP., Defendant, Counterclaim-Plaintiff.	)	**JURY TRIAL DEMANDED**

JOINT SPECIAL VERDICT FORM

In answering the following questions, you are to follow the directions provided throughout this form and the instructions the Court has given you. Your answer to each question must be unanimous. Some of the questions contain legal terms that are defined and explained in detail in the Final Jury Instructions. You should refer to and consider the Final Jury Instructions as you answer the questions in this Verdict Form.

As used in this Verdict Form, the following terms have the following meanings:

- "**MPS**" refers to Plaintiff Monolithic Power Systems, Inc.
- "**Reed**" refers to Defendant Reed Semiconductor Corp.
- The "**'377 Patent**" refers to U.S. Patent No. 9,041,377.
- The "**'608 Patent**" refers to U.S. Patent No. 9,590,608.
- "**Accused Products**" means the products listed in the Product Schedule attached to this form. For the '608 Patent, the Accused Products are those in Group A. For the '377 Patent, the Accused Products are those in Groups A and B.

PART I — INFRINGEMENT

The questions regarding infringement should be answered regardless of your findings with respect to the validity or invalidity of the patent.

Question 1: Direct Infringement

With respect to the Accused Products, did MPS prove by a preponderance of the evidence that Reed has directly infringed any of the following asserted claims?

*Answer "Yes" **OR** "No" for **EACH** of the asserted claims listed below.*

"Yes" is a finding for MPS. "No" is a finding for Reed.

'608 Patent, Claim 1	Yes_____	No X
'608 Patent, Claim 11	Yes_____	No X
'608 Patent, Claim 12	Yes_____	No X
'377 Patent, Claim 18	Yes_____	No X

Question 2: Induced Infringement

With respect to the Accused Products, did MPS prove by a preponderance of the evidence that Reed has induced infringement of any of the following asserted claims?

*Answer "Yes" **OR** "No" for **EACH** of the asserted claims listed below.*

"Yes" is a finding for MPS. "No" is a finding for Reed.

'608 Patent, Claim 1	Yes_____	No X
'608 Patent, Claim 11	Yes_____	No X
'608 Patent, Claim 12	Yes_____	No X
'377 Patent, Claim 18	Yes_____	No X

Proceed to Part II regardless of your answers to Questions 1 and 2.

PART II — INVALIDITY

The questions regarding invalidity should be answered regardless of your findings with respect to infringement in Questions 1 and 2.

Question 3: Anticipation

Did Reed prove by clear and convincing evidence that any of the following claims are invalid as anticipated?

*Answer "Yes" **OR** "No" for **EACH** of the asserted claims listed below.*

"Yes" is a finding for Reed. "No" is a finding for MPS.

'608 Patent, Claim 1	Yes_____	No X
'608 Patent, Claim 11	Yes_____	No X
'608 Patent, Claim 12	Yes_____	No X
'377 Patent, Claim 18	Yes_____	No X

Question 4: Obviousness

Did Reed prove by clear and convincing evidence that any of the following claims are invalid as obvious?

*Answer "Yes" **OR** "No" for **EACH** of the asserted claims listed below.*

"Yes" is a finding for Reed. "No" is a finding for MPS.

'608 Patent, Claim 1	Yes_____	No X
'608 Patent, Claim 11	Yes_____	No X
'608 Patent, Claim 12	Yes_____	No X
'377 Patent, Claim 18	Yes_____	No X

If, for at least one asserted claim, you answered YES for any type of infringement in Questions 1 or 2, and "No" to both anticipation and obviousness for that same asserted claim in Questions 3 and 4 (*i.e.*, you found for MPS on both infringement and validity for the *same* asserted claim), proceed to Parts III and IV. Otherwise, skip Parts III and IV and sign and date this form at the signature page at the end.

PART III — WILLFULNESS

Answer this question only for a patent that has at least one claim you found to be both infringed and not invalid (*i.e.*, you marked "Yes" for that claim for any of the questions in Part I and "No" for that same claim in both Questions 3 and 4). Leave this question blank if no claims from either patent satisfy the direction at the end of Part II (*i.e.*, you found for Reed on *either* non-infringement or invalidity for all asserted claims).

Question 5: Willfulness

Did MPS prove by a preponderance of the evidence that Reed's infringement was willful?

"Yes" is a finding for MPS. "No" is a finding for Reed.

'608 Patent: Yes ____ No ____

'377 Patent: Yes ____ No ____

PART IV — DAMAGES

Answer this question only if you found at least one claim from either patent to be both infringed and not invalid (*i.e.*, you marked "Yes" for that claim for any of the questions in Part I and "No" for that same claim in both Questions 3 and 4). Leave this question blank if no claims from either patent satisfy the direction at the end of Part II (*i.e.*, you found for Reed on *either* non-infringement or invalidity for all asserted claims).

Question 6: Damages

What is the total amount of damages that MPS has proven by a preponderance of the evidence would compensate MPS for Reed's infringement?

$ _____

Please proceed to the signature page at the end of this document.

END OF THE JURY VERDICT FORM

You have now reached the end of the Verdict Form and should review it to ensure it accurately reflects your unanimous determinations. The jury foreperson should then sign and date the Verdict Form in the spaces below. Once this is done, notify the Court Security Officer that you have reached a verdict. The jury foreperson should keep the Verdict Form and bring it when the jury is brought back to the courtroom.

[redacted]

Foreperson

Date: 11/6/2026

PRODUCT SCHEDULE

Group A — Accused Products for the '608 and '377 Patents

P01 RS53317	P04 RS53328	P07 RS53315	P10 RS53338	P13 RS53417
P02 RS53318	P05 RS53355	P08 RS53321	P11 RS53339	P14 RS53419
P03 RS53319	P06 RS53360	P09 RS53337	P12 RS53385	P15 RS53428

Group B — Additional Accused Products for the '377 Patent

P16 RS53206	P21 RS53219	P26 RS53503	P31 RS53606	P36 RSM3204
P17 RS53207	P22 RS53226	P27 RS53504	P32 RS53A03	P37 RSM3205
P18 RS53216	P23 RS53227	P28 RS53505	P33 RSM3318	P38 RSM3313
P19 RS53217	P24 RS53365	P29 RS53602	P34 RSM3319	P39 RSM3314
P20 RS53218	P25 RS53366	P30 RS53603	P35 RSM3203	P40 RSM3315