

UNITED STATES PATENT AND TRADEMARK OFFICE

BEFORE THE PATENT TRIAL AND APPEAL BOARD

TEXAS INSTRUMENTS INC.
and NXP USA, INC.,
Petitioners,

v.

PARKERVISION, INC.,
Patent Owner.

IPR2024-00936¹
Patent 9,118,528 B2

**PATENT OWNER'S IDENTIFICATION
OF DECISIONS IN RELATED MATTERS**

¹ NXP USA, Inc., who filed a petition in IPR2024-01068, is joined as petitioner in this proceeding.

Pursuant to 37.CFR § 42.5(a) and the Board’s Order Requiring the Parties to Indicate the Relevance of Identified Decisions in Related Matters (Paper 77), Patent Owner ParkerVision Inc. hereby identifies the following decisions, their paper or exhibit numbers, relevant page numbers, and the reason these papers are responsive to the Board’s September 19, 2025 Order (Paper 64).

Decision	Paper/Exhibit No.	Page Nos.	Reason
Claim Construction Order in <i>ParkerVision, Inc. v. Intel Corporation</i> , 6:20-cv-00108 (WDTX)	Exhibit 2046	3-8	Claim construction of “system for frequency down-converting,” “energy storage element,” “modulated carrier signal,” “sampling aperture,” “switch”/“switching device”/“switching module,” “the energy discharged during any given discharge cycle is not completely discharged,” and “separate integration module”
Special Masters Report and Recommendation Regarding Claim Construction in <i>ParkerVision, Inc. v. Hisense Co., Ltd. et al.</i> , 6:20-cv-00870 (WDTX)	Exhibit 2047	28-33, 74-76, 84-88, 97, 105-107	Claim construction of “storage,” “modulated signal”/“modulated carrier signal,” “sampling aperture,” and “switch”/“switching device”/“switching module”

Decision	Paper/Exhibit No.	Page Nos.	Reason
Special Masters Report and Recommendation Regarding Claim Construction in <i>ParkerVision, Inc. v. TCL Industries Holdings Co., Ltd. et al.</i> , 6:20-cv-00945 (WDTX)	Exhibit 2048	28-33, 74-76, 84-88, 97, 105-107	Claim construction of “storage,” “modulated signal”/“modulated carrier signal,” “sampling aperture,” and “switch”/“switching device”/“switching module”
Claim Construction Order in <i>ParkerVision, Inc. v. LG Electronics, Inc.</i> , CA No. 6:21-cv-00520 (WDTX)	Exhibit 2049	12-19, 27-45	Claim construction of “energy storage element,” “modulated carrier signal,” “switch,” “system for frequency down-converting,” “sampling aperture,” and “the energy discharged during any given discharge cycle is not completely discharged,” and “separate integration module”
Special Masters Report and Recommendation Regarding Claim Construction in <i>ParkerVision, Inc. v. Realtek Semiconductor Corp.</i> , CA No. 6:23-cv-00374 (WDTX)	Exhibit 2050	13-47	Claim construction of “energy storage element,” “the energy discharged during any given discharge cycle is not completely discharged,” “differential,” “coupled,” and “sampling aperture”

Decision	Paper/Exhibit No.	Page Nos.	Reason
Order Adopting Special Master's Report and Recommendation Regarding Claim Construction in <i>ParkerVision, Inc. v. MediaTek, Inc. et al.</i> , CA No. 6:23-cv-00375 (WDTX)	Exhibit 2051	2	Claim construction of "energy storage element," "switch," "coupled," and "the energy discharged during any given discharge cycle is not completely discharged"
Special Master's Report and Recommendation Regarding Claim Construction in <i>ParkerVision, Inc. v. Texas Instruments Incorporated</i> , CA No. 6:23-cv-00384 (WDTX)	Exhibit 2052	17-24, 43-65, 67-70	Claim construction of "switch," "energy storage element," "the energy discharged during any given discharge cycle is not completely discharged," "a second differential amplifier circuit that combines said downconverted quadrature-phase baseband signal portion with said downconverted differential quadrature-phase baseband signal portion and outputs a second channel downconverted differential quadrature-phase baseband signal"

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Order Adopting Special Masters Report and Recommendation Regarding Claim Construction in <i>ParkerVision, Inc. v. Texas Instruments Incorporated</i> , CA No. 6:23-cv-00384 (WDTX)	Exhibit 2053	1	Claim construction of “switch,” “energy storage element,” “the energy discharged during any given discharge cycle is not completely discharged,” “a second differential amplifier circuit that combines said down-converted quadrature-phase baseband signal portion with said downconverted differential quadrature-phase baseband signal portion and outputs a second channel downconverted differential quadrature-phase baseband signal”
Order Adopting Special Master’s Report and Recommendation Regarding Claim Construction in <i>ParkerVision, Inc. v. NXP Semiconductors NV et al.</i> , CA No. 6:23-cv-00389 (WDTX)	Exhibit 2054	2	Claim construction of “energy storage element,” “switch,” “coupled,” and “the energy discharged during any given discharge cycle is not completely discharged”

Dated: April 20, 2026

Respectfully submitted,

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CERTIFICATE OF SERVICE

The undersigned hereby certifies that the foregoing PATENT OWNER'S IDENTIFICATION OF DECISIONS IN RELATED MATTERS was served electronically via email on April 20, 2026, on the following counsel of record for Petitioner:

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