

# EXHIBIT 14

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

PARKERVISION, INC.,  
*Plaintiff*

6-20-CV-00870

-v-

HISENSE CO., LTD., HISENSE  
VISUAL TECHNOLOGY CO., LTD.  
*Defendants*

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PARKERVISION, INC.,  
*Plaintiff*

6-20-CV-00945

-v-

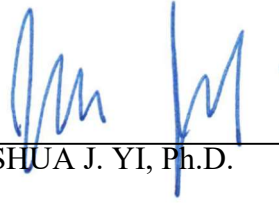
TCL INDUSTRIES HOLDINGS CO.,  
LTD., TCL ELECTRONICS  
HOLDINGS LTD., SHENZHEN TCL  
NEW TECHNOLOGY CO., LTD., TCL  
KING ELECTRICAL APPLIANCES  
(HUIZHOU) CO., LTD., TCL MOKA  
INT'L LTD., TCL MOKA  
MANUFACTURING S.A. DE C.V.  
*Defendants*

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**SPECIAL MASTER’S RECOMMENDED CLAIM CONSTRUCTIONS**

The undersigned held a *Markman* hearing on October 27, 2021, during which, the undersigned provided the constructions he planned to recommend to the court. The undersigned now formally enters those recommended claim constructions (“Recommendations”). The undersigned will, as soon as is practicable, enter a full Report and Recommendation explaining the basis for these Recommendations. The deadlines for the parties’ objections to the Recommendations are based on the entry of the full Report and Recommendation, and not these Recommendations.

**SIGNED** this 29th day of October, 2021.

A handwritten signature in blue ink, appearing to read "J. Yi", is positioned above a horizontal line.

JOSHUA J. YI, Ph.D.

**I. Level of ordinary skill in the art**

Plaintiff's Proposal	Defendants' Proposal	Special Master's
(i) a Bachelor of Science degree in electrical or computer engineering (or a related academic field), and at least two 2 additional years of experience in the design and development of radio frequency circuits and/or systems or (at least five 5 years of experience and training in the design and development of radio frequency circuits and/or systems	At least an undergraduate degree in electrical engineering or a related subject and two or more years of experience in the fields of communication systems, signal processing and/or RF circuit design Less work experience may be compensated by a higher level of education, such as a master's degree	A Bachelor of Science engineering (or an eq at least two additional in the design and dev frequency circuits and experience may be co higher level of educat master's degree.

**II. Disputed constructions**

Note: The Court previously construed the shaded terms in *ParkerVision v. Intel* (6-20-cv-00108 and 6-20-cv-005

Term	Plaintiff's Proposed Construction	Defendants' Proposed Construction	Spe Recomm
#1: "low impedance load"  U.S. Patent No. 9,246,736, Claims 26, 27; 9,444,673, Claim 5  Proposed by TCL	Plain and ordinary meaning	Indefinite	Not indefi ordinary n

Term	Plaintiff's Proposed Construction	Defendants' Proposed Construction	Special Recommendation
#2: "said energy discharged from said capacitor provides sufficient power to drive the low impedance load"  U.S. Patent No. 9,444,673, Claim 5  Proposed by TCL	Plain and ordinary meaning	Indefinite	Not indefinite under ordinary meaning

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