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## UNITED STATES DISTRICT COURT SOUTHERN DISTRICT OF CALIFORNIA

PULSE ELECTRONICS, INC., a Delaware corporation, Plaintiff,	) Case No.: 3:20-cv-01676-BEN-DEB ) <b>Related Case:</b> 3:18-cv-00373-BEN- ) MSB
v. U.D. ELECTRONIC CORP., a Taiwan corporation,  Defendant.	ORDER GRANTING DEFENDANT'S  MOTION TO DISMISS  [ECF Nos. 13, 16, 18]

## I. <u>INTRODUCTION</u>

Plaintiff PULSE ELECTRONICS, INC., a Delaware corporation ("Plaintiff" or "Pulse") brings this action for patent infringement against Defendant U.D. Electronic Corp., a Taiwan corporation ("Defendant" or "UDE"). Complaint, ECF No. 1 ("Compl.").

Before the Court is Defendant's Motion to Dismiss Pursuant to Rule 12(b)(1) of the Federal Rules of Civil Procedure (the "Motion"). ECF No. 13. The Motion was submitted on the papers without oral argument pursuant to Civil Local Rule 7.1(d)(1) and Rule 78(b) of the Federal Rules of Civil Procedure ("FRCP"). ECF No. 19.

After considering the papers submitted, supporting documentation, and applicable law, the Court **GRANTS** Plaintiff's Motion to Dismiss *without prejudice*.



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#### II. <u>BACKGROUND</u>

This case is one of several lawsuits in which Plaintiff accuses Defendant of infringing on the claims of various patents it owns.

#### A. Statement of Facts

The accused products in this case relate to RJ-45 Integrated Connector Modules ("ICMs")<sup>1</sup> that connect electronic devices across local area networks ("LANs"). Compl. at 3<sup>2</sup>:6-13.

Founded in 1947, Plaintiff designs and manufactures electronic components, including RJ-45 ICMs, which are intended for use with electronics. Compl. at 3:6-10. Plaintiff maintains its headquarters in San Diego, California, *id.* at 2:5-7, but its "engineering design centers and manufacturing facilities supply products to a broad international customer base," *id.* at 3:9-10. Plaintiff owns more than 100 United States and international patents dealing with RJ-45 ICM technology, *id.* at 3:23-25, one of which is at issue in this case and covers various methods for limiting electromagnetic interference ("EMI"), or the disruption of the operation of an electronic product due to electromagnetic waves. *Pulse I*, 2021 WL 981123, at \*2. On August 10, 2004, the United States Patent and Trademark Office (the "USPTO") issued the relevant patent in suit pertaining to this case, United States Patent Number 6,773,302 (the "302 Patent"):

Unless otherwise indicated, all page number references are to the ECF-generated page number contained in the header of each ECF-filed document.



A detailed description of the ICMs at issue in this patent dispute is provided in the Court's order on the parties' cross-motions for summary judgment in the related case to this matter: *Pulse Electronics, Inc. v. U.D. Electronics Corp.*, Case No. 3:18-cv-00373-BEN-MSB, 2021 WL 981123, \*1 (S.D. Cal. Mar. 16, 2021) ("*Pulse I*"). The Court takes judicial notice of the record in *Pulse I. See* FED. R. EVID. 201(b)(1)-(2) (providing that at any stage of a proceeding, courts may take judicial notice of (1) facts not subject to reasonable dispute and "generally known within the trial court's territorial jurisdiction" and (2) adjudicative facts, which "can be accurately and readily determined from sources whose accuracy cannot reasonably be questioned"); *see also Rand v. Rowland*, 154 F.3d 952, 961 (9th Cir. 1998) (noting that a district court may take judicial notice "of its own records, either at the behest of the defendant or *sua sponte*").

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Patent No.	Title	Description	Issue Date	Expiration Date
6,773, <b>302</b>	Microelectronic Connector Assembly and Method of Manufacturing	An advanced modular plug connector assembly incorporating a substrate disposed in the rear portion of the connector housing, the substrate adapted to receive one or more electronic components such as choke coils, transformers, or other signal conditioning elements or magnetics.		March 28, 2022 <sup>3</sup>

Reply at 9:27-28; see also Exhibit "A" to Complaint, ECF No. 1-3 at 2.

Founded in 2005, Defendant is a Taiwan corporation that manufactures and supplies communications equipment, including RJ-45 ICMs, for integration into computer networking devices overseas. Compl. at 2:8-10, 3:26-27. Defendant is headquartered in Taoyuan City, Taiwan and operates two factories in Guandong and Sichuan, China. *See* Exhibit "M" to Compl., ECF No. 1-15 at 4.

Plaintiff alleges that "Defendant makes, uses, offers to sell, sells and/or imports into the United States products that infringe" on the 302 Patent, including, but not limited to, the following Accused Products:

Accused Products:	Series:	<b>Claims Infringed:</b>
1G multi-port ICM products	M1, M4, M6, MC, N1, N6, N8, RM, and RN series 1G devices	19
"Multi-Gigabyte" (e.g., 2.5G/5G) single- and multi-port ICM products	GM2, GM4, and GM6 series 2.5G devices	22 23

<sup>&</sup>quot;[A] patent typically expires 20 years from the day the application for it was filed. *Kimble v. Marvel Ent., LLC*, 576 U.S. 446, 451 (2015) (citing 35 U.S.C. § 154(a)(2) (providing that a patent "grant shall be for a term beginning on the date on which the patent issues and ending 20 years from the date on which the application for the patent was filed in the United States")). "[W]hen the patent expires, . . . the right to make or use the article, free from all restriction, passes to the public." *Id.* In this case, Pulse Engineering, Inc. applied for the 302 Patent on March 14, 2002, meaning it would expire on March 14, 2022. *See* ECF No. 1-3 at 2. However, the 302 Patent also notes that "[s]ubject to any disclaimer, the term of this patent is extended or adjusted under 35 U.S.C. 154(b) by 14 days." *See id.*; *see also* 35 U.S.C. § 154(b). Thus, the 302 Patent would expire fourteen (14) days after the original expiration date, or on March 28, 2022. *See also* Reply at 9:27-28.

See Compl. at 5:5-11, 8:13-18.

Plaintiff alleges Defendant directly infringes, in violation of 35 U.S.C. § 271(a), "by making, using, offering to sell, selling, and/or importing into the United States, without authority, Accused Products that infringe at least claims 18, 19, 22 and 23 of the '302 Patent." Compl. at 8:13-17. Plaintiff also alleges that Defendant has induced infringement of the 302 Patent in violation of 35 U.S.C § 271(b), "by actively inducing related entities, retailers, and/or customers to make, use, sell, offer to sell, and/or import, products covered by one or more claims of the '302 patent." *Id.* at 18:1-4. Finally, Plaintiff also argues that Defendant commits contributory infringement of the 302 Patent, in violation of 35 U.S.C. § 271(c), by performing the below acts:

offering to sell or selling within the United States and/or importing into the United States, without authorization, one or more components or products of which the '302 Patent covers with the knowledge (at least as of October 14, 2016 or the filing of the Original Complaint in Case No. 3:18-CV-00373 filed on February 16, 2018) that such component(s) are especially made or especially adapted for use in infringement of the '302 Patent and are not are staple articles of commerce suitable for substantial non-infringing use.

Compl. at 30:13-22.

Finally, Plaintiff also alleges that "the Accused Products underwent an extensive sales cycle that involved Defendant's substantial U.S.-based use of the Accused Devices." Compl. at 5:12-22. Plaintiff pleads that "[b]ut for this U.S.-based infringing activity by Defendant, such design wins would not have been achieved, and Defendant would not have benefited from the resulting sales and associated revenue and profit." *Id*.

### **B.** Procedural History

## 1. $Pulse I^4$

On February 16, 2018, Plaintiff first asserted the 302 Patent against Defendant in

All "ECF No." references in Section II(B)(1) only are to the docket in *Pulse I* rather than the docket in this case.

*Pulse I*, where it initially accused Defendant of infringing on four patents: U.S. Patent No. (1) 7,959,473 (the "473 Patent"), (2) 9,178,318 (the "318 Patent"), (3) 6,593,840 (the "840 Patent"), and (4) the 302 Patent. *See* ECF. No. 25-1 ¶ 14; *see also* Compl. at 4:8-11. On June 11, 2018, UDE filed its Answer along with eight counterclaims for non-infringement and invalidity of the 302, 473, 318, and 840 Patents. ECF. No. 13.

On January 17, 2020, Plaintiff filed a First Amended Complaint. ECF No. 61. However, on July 6, 2020, the Court granted Defendant's motion to dismiss the FAC without prejudice and granted leave to amend. Order, ECF No. 100. The Court found Plaintiff did not allege sufficient facts to establish a plausible claim for relief under the *Twombly/Iqbal* standard as to both induced and contributory infringement. *Id.* at 4-5.

On December 17, 2018, the Court granted Defendant's motion to stay *Pulse I*, pending *inter partes* review ("IPR") of all four patents-in-suit. Order, ECF No. 28 at 6-7. Later that month, the Patent Trial and Appeal Board ("PTAB") granted IPR of the 302 Patent. ECF No. 45 at 4:20-28. As such, on February 14, 2020, this Court granted a joint motion for dismissal of the claims related to the 302 Patent *without prejudice*. ECF No. 72. As to the other patents, however, the PTAB denied institution of a trial. ECF No. 46 at 5:23-27. Thus, on November 18, 2019, this Court granted Plaintiff's Motion to Lift the Stay as to the remaining patents-in-suit, which had been in place during the IPR. Order, ECF No. 52.

On July 16, 2020, Plaintiff filed a Second Amended Complaint, which became the operative complaint and alleged three claims for relief for direct, induced, and contributory infringement of the 473, 318, and 840 Patents. SAC. Shortly thereafter, on July 30, 2020, the Court issued its Claim Construction Order. ECF No. 107.

On March 15, 2021, the Court in *Pulse I* denied Plaintiff's motion for summary judgment, granted-in-part Defendant's motion for summary judgment, and ordered Plaintiff to show cause as to why summary judgment should not be granted in Defendant's favor by coming forward with evidence of infringing acts within the United States. *See* ECF No. 160. Two weeks later, on March 31, 2021, the Court dismissed the remaining



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