IN THE UNITED STATES DISTRICT COURT FOR THE EASTERN DISTRICT OF TEXAS TYLER DIVISION

CELLULAR COMMUNICATIONS EQUIPMENT LLC, Plaintiff,	
v.	Civil Action No. 6:14-cv-982
LG ELECTRONICS, INC., et al., Defendants.	JURY TRIAL DEMANDED (Consolidated Lead Case)
CELLULAR COMMUNICATIONS EQUIPMENT LLC, Plaintiff, v.	Civil Action No. 6:14-cv-983 JURY TRIAL DEMANDED
SONY MOBILE COMMUNICATIONS INC., et al., Defendants.	
CELLULAR COMMUNICATIONS EQUIPMENT LLC, Plaintiff, v.	Civil Action No. 6:15-cv-049 JURY TRIAL DEMANDED
KYOCERA CORPORATION, et al., Defendants.	

PLAINTIFF CELLULAR COMMUNICATIONS EQUIPMENT LLC'S SURREPLY IN OPPOSITION TO DEFENDANTS' JOINT MOTION TO DISMISS <u>PLAINTIFF'S CONTRIBUTORY INFRINGEMENT CLAIMS</u>

DOCKET

Case 6:14-cv-00982-KNM Document 69 Filed 06/11/15 Page 2 of 6 PageID #: 410

Short on substantive arguments, Defendants lead with a "gotcha" point, farcically alleging that CCE conceded the insufficiency of certain contributory infringement claims by identifying exemplary, rather than exhaustive, citations to applicable complaint paragraphs. This exemplifies the gamesmanship underlying Defendants' motion.

CCE has conceded nothing. Its Response expressly defends all of the contributory infringement allegations, pointing out that the Amended Complaints¹ adequately plead *combinations* (plural — referring to each subject patent) and identify particular hardware components and software functionality material to the subject *inventions* (again, plural). *See* Response at 1, 4. Moreover, the citations applicable to the '966 patent are plainly illustrative, not limiting. *See, e.g.*, Response at 4 ("With respect to the '966 patent, <u>for instance</u>, CCE notes") (emphasis added). Such exemplary citations are proper because CCE's arguments apply <u>identically</u> to its allegations under the '966 and '060 patents.²

CCE's Response demonstrates that, for each accused combination (in *both* the '060 and '966 patents), there is no substantial non-infringing use and the applicable component(s) is (are) a material part of each invention. Defendants allege that, because the same <u>hardware</u> components (baseband processor and related components) are accused in the infringements of the '966 and '060 patent claims, there must necessarily be substantial non-infringing uses. But such a contention falsely premised. CCE's allegations are not so nonspecific. Rather, CCE alleges infringement by particular combinations of (1) hardware <u>and</u> (2) specially-programmed

¹ As with its Response, CCE cites to the current complaint in Case No. 6:14-cv-982, Dkt. No. 28, as exemplary. Each of the complaints at issue contains allegations that are substantively the same.

 $^{^{2}}$ CCE's Response discusses paragraphs 27 and 28 of its representative complaint relative to the '966 patent. Substantively identical paragraphs discussing the '060 patent are found at paragraphs 55 and 56.

Case 6:14-cv-00982-KNM Document 69 Filed 06/11/15 Page 3 of 6 PageID #: 411

software. Defendants simply ignore the fact that the identified software instructions are, themselves, actual component structure.

Instead, Defendants argue that software instructions are transient and applicable "only at the time the software is instructing the [hardware] component to perform a specific task." Reply at 2. While it is true that infringement of a method step occurs when the method is performed, CCE's allegations are unlike those in Bill of Lading. In that case, the Federal Circuit held the plaintiff's allegations deficient because the accused system, in its entirety, could be used for purposes other than infringement — in other words, the accused system had no structure specific to the performance of the claimed process. See In re Bill of Lading Transmission and Processing System Patent Lit., 681 F.3d 1323, 1338 (Fed. Cir. 2012). In this case, the specifically-identified hardware and software combinations have no functionality or purpose other than commission of the claimed process. See id. (citing Ricoh Co v. Quanta Computer Inc., 550 F.3d 1325, 1336, 1340 (Fed. Cir. 2008) and noting that, in Ricoh, the court held that "summary judgment of no contributory infringement could not be granted in favor of an optical disc drive manufacturer because, although its drives were capable of writing data by either an infringing method or a non-infringing method, the drives contained 'at least some distinct and separate components used only to perform the allegedly infringing write methods."").

Defendants' argument regarding U.S. Ethernet Innovations is equally unavailing. To this end, they argue that CCE is running away from allegations of induced infringement. This is not the case. The induced infringement allegations identify instructional materials (*e.g.*, accused phone user manuals) that precipitate infringement by teaching users to operate accused devices in infringing ways. The gravamen of Defendants' position seems to be that such instructional

Case 6:14-cv-00982-KNM Document 69 Filed 06/11/15 Page 4 of 6 PageID #: 412

materials are directed to the accused devices as a whole, and not to any discrete component combination.

Of course, CCE does not deny that the phone, itself, has non-infringing uses. But Defendants' contributory infringements involve specific component combinations that have no other purpose than to perform infringing functions. Device components (as opposed to the device, as a whole) can properly substantiate a contributory infringement case. *See, e.g., Tierra Intellectual Borinquen, Inc. v. Asus Computer Int'l, Inc.*, Case No. 2:13-cv-44, Dkt. 36 at 3-4 (E.D. Tex. Mar. 24, 2014) ("TIB has accused, not the entire Pantech Flex mobile phone, which no doubt does have substantial noninfringing uses, but rather its 'authentication methods,' which it alleges are a material part of the invention with no substantial noninfringing use... The Court finds that TIB's allegations as pled are sufficient.") (internal citations omitted).

Finally, Defendants incorrectly allege that Judge Davis has already rejected portions of CCE's Amended Complaints that address that the accused components. But the Amended Complaints now identify specific hardware components by name and more precisely characterize the software involved in the accused combinations. *See, e.g.*, Response at 4. These additions to the Amended Complaints assuage Judge Davis' concern that prior complaints did not "identify any components of the accused devices that are a material part of the invention." *See Cellular Communications Equipment LLC v. HTC Corp., et al.* ("*CCE Wave I*"), Case No. 6:13-cv-507, Dkt. No. 373 at 10.

Because CCE's contributory infringement allegations are proper, CCE asks that the Court deny Defendants' motion to dismiss and order that they formally answer.

Dated: June 11, 2015

DOCKET

ALARM

Respectfully submitted,

/s/ Edward R. Nelson III Edward R. Nelson III ed@nelbum.com Texas State Bar No. 00797142 S. Brannon Latimer Brannon@nelbum.com Texas State Bar No. 24060137 Thomas C. Cecil tom@nelbum.com Texas State Bar No. 24069489 NELSON BUMGARDNER PC 3131 West 7th Street, Suite 300 Fort Worth, Texas 76107 Phone: (817) 377-9111 Fax: (817) 377-3485

T. John Ward, Jr. Texas State Bar No. 00794818 J. Wesley Hill Texas State Bar No. 24032294 Claire Abernathy Henry Texas State Bar No. 24053063 WARD & SMITH LAW FIRM P.O. Box 1231 1127 Judson Rd. Ste. 220 Longview, Texas 75606-1231 (903) 757-6400 (903) 757-2323 (fax) jw@jwfirm.com wh@wsfirm.com claire@wsfirm.com

ATTORNEYS FOR PLAINTIFF CELLULAR COMMUNICATIONS EQUIPMENT LLC

DOCKET A L A R M



Explore Litigation Insights

Docket Alarm provides insights to develop a more informed litigation strategy and the peace of mind of knowing you're on top of things.

Real-Time Litigation Alerts



Keep your litigation team up-to-date with **real-time alerts** and advanced team management tools built for the enterprise, all while greatly reducing PACER spend.

Our comprehensive service means we can handle Federal, State, and Administrative courts across the country.

Advanced Docket Research



With over 230 million records, Docket Alarm's cloud-native docket research platform finds what other services can't. Coverage includes Federal, State, plus PTAB, TTAB, ITC and NLRB decisions, all in one place.

Identify arguments that have been successful in the past with full text, pinpoint searching. Link to case law cited within any court document via Fastcase.

Analytics At Your Fingertips



Learn what happened the last time a particular judge, opposing counsel or company faced cases similar to yours.

Advanced out-of-the-box PTAB and TTAB analytics are always at your fingertips.

API

Docket Alarm offers a powerful API (application programming interface) to developers that want to integrate case filings into their apps.

LAW FIRMS

Build custom dashboards for your attorneys and clients with live data direct from the court.

Automate many repetitive legal tasks like conflict checks, document management, and marketing.

FINANCIAL INSTITUTIONS

Litigation and bankruptcy checks for companies and debtors.

E-DISCOVERY AND LEGAL VENDORS

Sync your system to PACER to automate legal marketing.