

UNITED STATES PATENT AND TRADEMARK OFFICE

BEFORE THE PATENT TRIAL AND APPEAL BOARD

SAMSUNG ELECTRONICS CO., LTD, and
SAMSUNG ELECTRONICS AMERICA, INC.,

Petitioner,

v.

CELLECT, LLC,

Patent Owner.

Case IPR2020-00561

U.S. Patent No. 9,982,742

PATENT OWNER'S UPDATED EXHIBIT LIST

PATENT OWNER’S UPDATED EXHIBIT LIST

EXHIBIT NO.	DESCRIPTION
Exhibit-2001	Complaint for Patent Infringement in <i>Cellect, LLC v. Samsung Electronics Co., LTD and Samsung Electronics America, Inc</i> , 1:19-cv-00438, dated February 14, 2019.
Exhibit-2002	Proof of Service for Summons and Complaint, dated February 19, 2019.
Exhibit-2003	Scheduling Order in a Patent Case in <i>Cellect, LLC v. Samsung Electronics Co., LTD and Samsung Electronics America, Inc</i> , 1:19-cv-00438, dated June 10, 2019.
Exhibit-2004	E. Fossum, <i>Active-pixel sensors challenge CCD</i> , Laser Focus World, pp. 83-87, June 1993 (“Fossum”).
Exhibit-2005	Parties’ Joint Claim Construction Chart in <i>Cellect, LLC v. Samsung Electronics Co., LTD and Samsung Electronics America, Inc</i> , 1:19-cv-00438, dated May 8, 2020.
Exhibit-2006	U.S. Patent No. 5,754,313 (“Pelchy”).
Exhibit-2007	Zarnowski, <i>Imaging options expand with CMOS technology</i> , Laser Focus World, June 1997 (“Zarnowski”)(Color Copy).
Exhibit-2008	U.S. Patent No. 4,491,865 (“Danna”).
Exhibit-2009	U.S. Patent No. 5,453,785 (“Lenhardt”).
Exhibit-2010	Hearing Transcript before Judge Hegarty, dated July 10, 2019.
Exhibit-2011	<i>Cellect, LLC v. Samsung Electronics Co., LTD and Samsung Electronics America, Inc</i> , 1:19-cv-00438 Docket Sheet.
Exhibit-2012	Declaration of Jonathan S. Caplan, dated March 17, 2020.

EXHIBIT NO.	DESCRIPTION
Exhibit-2014	Patent Family Listing
Exhibit-2026	U.S. Patent No. 6,073,034 (“Jacobson”).
Exhibit-2027	U.S. Patent No. 6,141,037 (“Upton”).
Exhibit-2028	U.S. Patent No. 6,147,366 (“Drottar”).
Exhibit-2029	U.S. Patent No. 5,929,901 (“Adair”).
Exhibit-2030	PCT WO 90/10361 (“Ullman”).
Exhibit-2031	PCT WO 95/15044
Exhibit-2032	U.S. Patent No. 5,896,375 (“Dent”).
Exhibit-2033	U.S. Patent No. 6,590,928 (“Haartsen”).
Exhibit-2034	U.S. Patent No. 5,471,515 (“Fossum ’515”).
Exhibit-2035	U.S. Patent No. 5,986,693 (“Adair ’693”).
Exhibit-2036	Image Sensors, OIDA’s Global Optoelectronics Industry Market Report and Forecast, October 2007.
Exhibit-2037	Samsung’s Invalidity Contentions, dated January 21, 2020.
Exhibit-2039	Armstrong, <i>NASA’s Tiny Camera has a wide-angle future</i> , BusinessWeek, pp. 54-55, March 6, 1995. (“Armstrong”).
Exhibit-2040	U.S. Patent No. 5,879,289 (“Yarush”).
Exhibit-2041	U.S. Patent No. 7,369,176 (“Sonnenschein”).
Exhibit-2042	File History of U.S. Patent No. 6,752,255
Exhibit-2043	U.S. Patent No. 5,986,693 (“Adair ’693”).

CERTIFICATE OF SERVICE

Pursuant to 37 C.F.R. § 42.6(e), the undersigned certifies that a true and correct copy of the foregoing Patent Owner's Updated Exhibit List was served on June 29, 2020, by filing this document through the PTAB E2E System as well as delivering via electronic mail upon the following counsel of record for Petitioner:

ROPES & GRAY LLP

Scott A. McKeown (scott.mckeown@ropesgray.com)

James L. Davis (james.l.davis@ropesgray.com)

Carolyn Redding (carolyn.redding@ropesgray.com)

Samsung-Collect-IPR@ropesgray.com

/Jonathan S. Caplan/

Jonathan S. Caplan (Reg. No. 38,094)

Kramer Levin Naftalis & Frankel LLP

1177 Avenue of the Americas

New York, NY 10036

Tel: 212.715.9488