UNITED STATES PATENT AND TRADEMARK OFFICE

BEFORE THE PATENT TRIAL AND APPEAL BOARD

SILICON LABORATORIES, INC. Petitioner

v.

CRESTA TECHNOLOGY CORPORATION Patent Owner

> CASE IPR2015-00626 Patent 7,265,792

PATENT OWNER'S UPDATED EXHIBIT LIST

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Patent Trial and Appeal Board U.S. Patent and Trademark Office P.O. Box 1450 Alexandria, VA 22313-14

PATENT OWNER'S EXHIBIT LIST

Exhibit. No.	Description
2001	Decision – Institution of <i>Inter Partes</i> Review in IPR2014-00809
2002	Petition for Inter Partes Review of US Patent No. 7,265,792 (IPR2014-00809)
2003	Declaration of Ion E. Opris Ph.D. Regarding the Validity of US Patent No. 7,265,792 from IPR2014-00728
2004	Ex 2051 Second Declaration of Ion E. Opris Ph.D. Regarding Ex 2050 (IPR2014-00809)
2005	Paul Rako, Silicon TV Tuners: The Game is On, September 23, 2010
2006	Silicon Labs, Developing Economical, Mainstream Television Designs with Next-Generation Silicon TV Tuner ICs
2007	Intentionally omitted
2008	Oral Deposition of Douglas R. Holberg, Ph.D., December 17, 2014
2009	Intentionally omitted
2010	HSP43220 Data Sheet, September 2000, Decimating Digital Filter
2011	HSP43220, December 1996, Decimating Digital Filter
2012	Intentionally omitted
2013	Intentionally omitted
2014	Intentionally omitted

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2015	Intentionally omitted
2016	Intentionally omitted
2017	Intentionally omitted
2018	Intentionally omitted
2019	Intentionally omitted
2020	Declaration of Douglas Holberg in Support of Petition for Inter Partes Review of U.S. Patent No. 7,075,585, used at the deposition of Douglas Holberg
2021	Declaration of Douglas Holberg in Support of Petition for Inter Partes Review of U.S. Patent No. 7,265,792, used at the deposition of Douglas Holberg
2022	United States Patent No. 7,075,585 to Favrat et al., used at the deposition of Douglas Holberg
2023	United States Patent No. 7,265,792 to Favrat et al., used at the deposition of Douglas Holberg
2024	United States Patent No. 6,377,316 to Mycynek et al., used at the deposition of Douglas Holberg
2025	A Digital Tuner for Wideband Receivers, used at the deposition of Douglas Holberg
2026	United States Patent No. 6,725,463 to Birleson, used at the deposition of Douglas Holberg
2027	United States Patent No. 5,381,357 to Wedgwood et al., used at the deposition of Douglas Holberg
2028	United States Patent Application Publication No. 2002/0057366 to Oku et al., used at the deposition of Douglas Holberg

2029	United States Patent No. 6,411,136 to Nianxiong et al., used at the deposition of Douglas Holberg
2030	United States Patent No. 6,400,598 Nguyen et al., used at the deposition of Douglas Holberg
2031	Silicon Laboratories, Inc., v. Cresta Technology Corporation, No. 14-CV-03227-PSG, Rebuttal Expert Report of Douglas Holberg, Ph.D. Regarding Validity, used at the deposition of Douglas Holberg
2032	Declaration of Ion E. Opris Ph.D. Regarding the Validity of US Patent No. 7,265,792
2033	Transcript of Oral Deposition of Douglas Holberg, Ph.D., November 4, 2015
2034	Excerpts from The Cassell Dictionary and Thesaurus, 1999
2035	Transcript of Oral Deposition of Douglas R. Holberg, Ph.D., December 18, 2014
2036	Electronic Design, Interview: Silicon Labs CEO Tyson Tuttle Discusses the Mixed-Signal IC Business
2037	ECN 2008 Readers Choice Tech Awards, Dec. 15, 2008
2038	Transcript of Oral Deposition of Douglas R. Holberg, Ph.D., March 4, 2016
2039	Assignment of Patent Rights
2040	Patent Owner's Oral Hearing Demonstratives

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Dated: June 1, 2016

Respectfully submitted

By: /Michael R. Fleming /

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CERTIFICATE OF SERVICE BY ELECTRONIC MAIL

Pursuant to 37 C.F.R. § 42.6, the undersigned certifies that on June 1, 2016,

a copy of the foregoing was served by electronic mail, as agreed to by the parties,

upon the following:

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