

PATENT OWNER'S UPDATED EXHIBIT LIST

Case No.: IPR2016-01520

Patent No.: 8,559,635

Ex. No.	Description
2001.	Declaration of Alfred Weaver, Ph.D. Pursuant to 37 C.F.R. § 1.68
2002.	Curriculum Vitae of Alfred Weaver
2003.	<i>Ex. Parte Personalized Media Commc'ns, LLC</i> , No. 2009-6825, 2010 WL 200346 (B.P.A.I. Jan. 19, 2010)
2004.	Excerpt of Special Master's Report and Recommendation, <i>Personalized Media Commc'ns, LLC v. Scientific-Atlanta, Inc. et al.</i> , No. 1:02-CV-824 (N.D. Ga. Mar. 1 2005)
2005.	<i>Ex Parte Personalized Media Commc'ns</i> , No. 2008-4228, 2008 WL 5373184 (B.P.A.I. Dec. 19, 2008)
2006.	Anthony Wechselberger, Encryption: A Cable TV Primer (Oak Communications Inc. 1983)
2007.	Transcript of Deposition of Mr. Wechselberger, Amazon, Inc. v. Personalized Media Commc'ns, LLC, IPR2014-01532 (June 9, 2015)
2008.	Appeal Brief (Reexam No. 90/006,536 of U.S. Patent No. 4,965,825)
2009.	Order dated May 15, 2003, from Judge Gregory Sleet in <i>Personalized Media Commc'ns, LLC v. DirecTV, et al.</i> (D. Del. C.A. No. 00-1020)
2010.	Expert Declaration Of Anthony J. Wechselberger dated September 16, 2002 in <i>Broadcast Innovation, LLC v. Echostar Communications Corp</i> (D. CO: 01-WY-2201 AJ)
2011.	Excerpt of IEEE Standard Dictionary of Electrical and Electronics Terms (1984) (Definition of "execution (software)")
2012.	Prosecution History of U.S. Patent Appl. No. 08/449,431
2013.	Claim Construction Order, <i>Personalized Media Commc'ns, LLC v. Apple, Inc.</i> 2:15-cv-01366-JRG-RSP, Dkt. No. 246 (October 25, 2016)
2014.	<i>Computer Security and The Data Encryption Standard</i> , National

	Bureau of Standards, U.S. Department of Commerce, NBS Publ. 500-27 (1978)
2015.	Reply Brief, Reexam Appl. No. 90/006,563 and 90/006,698 (November 10, 2008)
2016.	37 CFR § 1.72 Title and abstract
2017.	<i>Amazon.com, Inc. et al. v. Personalized Media Communications, LLC</i> , Final Written Decision, IPR2014-01532 (U.S. Patent No. 7,801,304), Paper 57 (March 29, 2016)
2018.	<i>Amazon.com, Inc. et al. v. Personalized Media Communications, LLC</i> , Final Written Decision, IPR2014-01527 (U.S. Patent No. 5,887,243), Paper 42 (Mar. 23, 2016)
2019.	Declaration Of Anthony J. Wechselberger in Support of Petition For Inter Partes Review Of U.S. Patent No. 8,559,635
2020.	Deposition Transcript of Anthony J. Wechselberger in IPR2016-01520, dated May 4, 2017
2021.	American Standard Code for Information Interchange, 1963
2022.	ASCII Graphic Character Set, dated December 1, 1975
2023.	Weaver Declaration in Support of Patent Owner Response, IPR2016-01520
2024.	Free, Here Comes High-Resolution TV, Popular Science
2025.	Netravali, Picture Coding: A Review
2026.	Mechler, Information Rates in Remoted Radar Systems
2027.	U.S. Patent No. 3,795,763 to Golding
2028.	Golding, Quality Assessment of Digital Television Signals
2029.	Computer Networks and Their Protocols, 1979
2030.	U.S. Patent No. 4,395,734 to Rypkema
2031.	U.S. Patent No. 3,934,079 to Barnhart
2032.	Decision Instituting Inter Partes Review in IPR2016-00754, Paper 8
2033.	Petition for Inter Partes Review, IPR2016-00754, Paper 1
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2100.	J. Free, <i>High-resolution TV—here come wide-screen crystal-clear pictures</i> , Popular Science, November 1981, pp. 108-110.
2101.	U.S. Patent 4,233,628 (“Ciciora”)
2102.	CBS Rulemaking Petition to FCC (“CBS”) (1980)
2103.	Blatt et al., “The Promise of Teletext for Hearing-Impaired Audiences,” IEEE Transactions on Consumer Electronics, Vol. CE-26:717-722 (November 1980) (“Blatt”)
2104.	U.K. Patent 1,370,535 (“Millar”)
2105.	U.S. Patent 4,306,250 (“Summers”)
2106.	Chambers, “Enhanced UK Teletext Moves Towards Still Pictures,” BBC Research Department Report BBC RD 1980/4, June 1980, reprinted in IEEE Transactions on Consumer Electronics, Vol. CE-26: 527-554 (August 1980)
2107.	U.S. Patent 4,538,174 (“Gargini”)
2108.	Crowther, “Teletext and Viewdata Systems and Their Possible Extension To Europe and USA,” IEEE Transactions on Consumer Electronics, Vol. CE-25:288-294 (July 1979)
2109.	Gunn & Harper, “A Public Broadcaster’s View of Teletext in the United States,” March 26-28, 1980 Conference, London
2110.	Hedger et al., “Telesoftware – Value Added Teletext,” IEEE Transactions on Consumer Electronics, Vol. CE-26:555-567 (August 1980) (“Hedger”)

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