

UNITED STATES PATENT AND TRADEMARK OFFICE

BEFORE THE PATENT TRIAL AND APPEAL BOARD

HEWLETT PACKARD ENTERPRISE COMPANY,
Petitioner,

v.

CHRIMAR SYSTEMS, INC.,
Patent Owner.

Case No. IPR2019-00033
Patent No. 8,902,760

PETITIONER'S EXHIBIT LIST

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Exhibit No.	Description
1001	Declaration of George Zimmerman Under 37 C.F.R. § 1.68 in Support of Petition for <i>Inter Partes</i> Review of U.S. Patent No. 8,902,760
1002	<i>Curriculum Vitae</i> of George Zimmerman
1003	<i>Exhibit intentionally omitted</i>
1004	U.S. Patent No. 8,902,760
1005	<i>Exhibit intentionally omitted</i>
1006	<i>Exhibit intentionally omitted</i>
1007	Final Written Decision regarding U.S. Patent No. 8,155,012, <i>Juniper Networks, Inc. v. ChriMar Sys., Inc.</i> , IPR2016-01389, Paper No. 69 (P.T.A.B. Jan. 23, 2018)
1008	<i>Exhibit intentionally omitted</i>
1009	<i>Exhibit intentionally omitted</i>
1010	Final Written Decision regarding U.S. Patent No. 8,902,760, <i>Juniper Networks, Inc. v. ChriMar Sys., Inc.</i> , IPR2016-01399 Paper No. 73 (P.T.A.B. April 26, 2018)
1011	<i>Exhibit intentionally omitted</i>
1012	<i>Exhibit intentionally omitted</i>
1013	Memorandum Opinion and Order, <i>Chrimar Sys., Inc., et al. v. Alcatel-Lucent S.A. et al.</i> , Civil Action No. 6:15-cv-163-JDL, Eastern District of Texas, Dkt. No. 122, March 28, 2016
1014	Defendant's Answer, Affirmative Defenses, Jury Demand and Counterclaim to First Amended Complaint, <i>Cisco Sys., Inc. v. ChriMar Sys. Inc.</i> , 2:17-cv-13770, Dkt. 22 (E.D. Mich. Mar. 16, 2018)
1015	<i>Exhibit intentionally omitted</i>
1016	List of Pending Cases Involving U.S. Patent No. 8,902,760
1017	<i>Exhibit intentionally omitted</i>
1018	<i>Exhibit intentionally omitted</i>
1019	<i>Exhibit intentionally omitted</i>
1020	<i>Exhibit intentionally omitted</i>
1021	IEEE 802.3u-1995

Exhibit No.	Description
1022	IEEE International Standard ISO/IEC 8802-3: 1993
1023	IEEE Standards Association News & Events: Press Releases “IEEE 802.3 Standard for Ethernet Marks 30 Years of Innovation and Global Market Growth”
1024	Declaration of Jennifer A. Babbitt
1025	U.S. Patent No. 4,173,714 to Bloch et al.
1026	U.S. Patent No. 4,823,070 to Nelson
1027	U.S. Patent No. 5,089,927 to Bulan et al.
1028	U.S. Patent No. 5,994,998 to Fisher
1029	<i>Exhibit intentionally omitted</i>
1030	U.S. Patent No. 6,140,911 to Fisher
1031	U.S. Patent No. 6,247,058 to Miller et al.
1032	U.S. Patent No. 6,865,152 to Luhmann
1033	WO 96/23377 to Hunter
1034	Swiss Patent No. CH 643 095 A5 to Peguiron, Certified Copy of an English Translation Version of CH 643 095 A5, and Declaration of John E. Dawson
1035	Ex Parte Reexamination Certificate for U.S. Patent No. 8,902,760, September 18, 2017
1036	<i>Exhibit intentionally omitted</i>
1037	Dan Blacharski, “Maximum Bandwidth: A Serious Guide to High-Speed Networking”, Que Corporation (1997)
1038	<i>Exhibit intentionally omitted</i>
1039	Randy H. Katz “High Performance Network and Channel-Based Storage”, Report UCB/CSD 91/650, September 1991
1040	<i>Exhibit intentionally omitted</i>
1041	<i>Exhibit intentionally omitted</i>
1042	<i>Exhibit intentionally omitted</i>
1043	<i>Exhibit intentionally omitted</i>
1044	What is a DC-DC converter? https://www.rohm.com/electronics-basics/dc-dc-converters/what-is-dc-dc-converter

Exhibit No.	Description
1045	What is the Difference Between Linear and Switching Regulators? https://www.rohm.com/electronics-basics/dc-dc-converters/linear-vs-switching-regulators
1046	Declaration of Matthew B. Shoemake

Dated: October 4, 2018

Respectfully Submitted,

/Hersh H. Mehta/

Hersh H. Mehta

Reg. No. 62,336