1 2 3 4 5 6	Andrew G. Strickland (CA SBN: 272364) Andrew.Strickland@leehayes.com William B. Dyer III (<i>Pro Hac Vice</i>) Bill.Dyer@leehayes.com LEE & HAYES, PC 1175 Peachtree Street 100 Colony Square, Suite 2000 Atlanta, GA 30361 Tel: (404) 736-1925/Fax: (404) 815-1700	christopher.kao@pillsburylaw.com Brock S. Weber (SBN 261383) brock.weber@pillsburylaw.com PILLSBURY WINTHROP SHAW PITTMAN LLP Four Embarcadero Center, 22nd Floor San Francisco, CA 94111-5998
7 8 9 10 11 12 13 14	Marc E. Hankin (SBN: 170505) Marc@HankinPatentLaw.com Anooj Patel (SBN: 300297) Anooj@HankinPatentLaw.com HANKIN PATENT LAW, APC 4299 MacArthur Boulevard, Suite 100 Newport Beach, CA 92660 Tel: (949) 251-0898; Fax: (310) 979-3603 Attorneys for Plaintiff, MEMORY TECHNOLOGIES, LLC	Christine Yang (SBN 102048) chrisyang@sjclawpc.com LAW OFFICE OF S.J. CHRISTINE YANG 17220 Newhope Street, Suite 101-102 Fountain Valley, CA 92708 Tel: 714.641.4022; Fax: 714.641.2082 Attorneys for Defendants, KINGSTON TECHNOLOGY CORPORATION, and KINGSTON TECHNOLOGY COMPANY, INC.
15 16 17	UNITED STATES DISTRICT COURT CENTRAL DISTRICT OF CALIFORNIA	
18 19 20 21	MEMORY TECHNOLOGIES, LLC, a Nevada company, Plaintiff, vs.	Case No. 8:18-cv-00171-JLS-JDE THIRD JOINT CLAIM CONSTRUCTION AND PREHEARING STATEMENT (N.D.
22 23 24 25	KINGSTON TECHNOLOGY CORPORATION, a California corporation, KINGSTON TECHNOLOGY COMPANY, INC. a Delaware corporation,	CAL. PATENT L.R. 4-3) Claim Construction Hearing: November 27, 2018 at 9 AM Honorable Josephine L. Staton
26 27	Defendants.	



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Plaintiff Memory Technologies, LLC ("MTL" or "Plaintiff") and Defendants Kingston Technology Corporation and Kingston Technology Company, Inc. (collectively, "Kingston" or "Defendants") submit this Third Joint Claim Construction Statement because the parties have agreed to a construction for the only claim term in dispute for U.S. Pat. No. 7,739,487 ("the '487 Patent"), obviating the need to discuss the '487 Patent during the November 27, 2018 Claim Construction Hearing and Technology Tutorial.

This Third Joint Claim Construction Statement and Exhibit A addresses each of the eight patents-in-suit: U.S. Patent Nos. RE45,486 ("the RE486 Patent"); RE45,542 ("the RE542 Patent"); 7,565,469 ("the '469 Patent"); 7,827,370 ("the '370 Patent"); 7,739,487 ("the '487 Patent"); 8,307,180 ("the '180 Patent"); 9,063,850 ("the '850 Patent"); and 9,367,486 ("the '486 Patent").

I. AGREED CLAIM CONSTRUCTIONS

A. U.S. Pat. No. RE45,542

- "means for connecting the peripheral device to an electronic device for supplying power to the peripheral device" (claim 18):
 - o means-plus-function claim governed by 35 U.S.C. §112, para. 6
 - <u>function</u>: "connecting the peripheral device to an electronic device for supplying power to the peripheral device"
 - structure: connector 11 of FIG. 1 and FIG. 2, 4:43-48; and structural equivalents thereof.
- "means for setting a [the] maximum power consumption of the peripheral device to a value which is in a range from said default value to said limiting value, said range including said default value and said limiting value" (claims 18 and 28)
 - o means-plus-function claim governed by 35 U.S.C. §112, para. 6
 - o <u>function</u>: "setting the maximum power consumption of the





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- "memory module"
 - "memory potion of the peripheral device, or a sub-portion of 0 the memory potion of the peripheral device"

E. U.S. Pat. No. 9,367,486

- "means for receiving one or more commands to activate at least one predefined access profile of two or more predefined access profiles associated with the memory device" (claim 15)
 - means-plus-function claim governed by 35 U.S.C. §112, para. 6 0
 - function: "receiving one or more commands to activate at least 0 one predefined access profile of two or more predefined access profiles associated with the memory device"
 - structure: controller 508, communication interface 512, and 0 interface 506 of Figure 5, 4:38-55; and structural equivalents thereof.
- "means for configuring, based at least in part on the one or more commands, access to the memory device in accordance with the at least one predefined access profile" (claim 15)
 - means-plus-function claim governed by 35 U.S.C. §112, para. 6 0
 - function: "configuring, based at least in part on the one or more 0 commands, access to the memory device in accordance with the at least one predefined access profile"
 - structure: controller 508 of Figure 5, 4:38-55; and structural 0 equivalents thereof.
- "means for activating, based at least in part on the one or more commands, at least two predefined access profiles of the two or more predefined access profiles in parallel"
 - means-plus-function claim governed by 35 U.S.C. §112, para. 6 0



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- o <u>function</u>: "activating, based at least in part on the one or more commands, at least two predefined access profiles of the two or more predefined access profiles in parallel"
- o <u>structure</u>: controller 508, physical memory 502, memory registers 504, communication interface 512, and interface 506 of Figure 5, 4:38-55; and structural equivalents thereof.

II. DISPUTED CLAIM CONSTRUCTIONS

Those claim terms or phrases for which the parties were unable to reach agreement are disclosed in Exhibit A. Exhibit A also identifies the Parties' proposed constructions and intrinsic and extrinsic evidence for each disputed claim term or phrase. The parties note that there are no claim terms in dispute for U.S. Pat. No. 7,827,370 or U.S. Pat. No. 7,739,487.

The parties respectfully reserve the right to amend, correct, or supplement their respective claim construction positions in response to any change of position by another party or for other good cause.

III. MOST SIGNIFICANT CLAIM TERMS

The parties jointly believe that the following terms, up to a maximum of ten, are most significant to the resolution of the case:

- 1. "maximum power consumption [of / for] the peripheral device" (the RE542 Patent)
- 2. "[predefined] access profile(s)" (the '180 Patent, the '850 Patent, and the '486 Patent)

MTL does not believe any additional terms are most significant to the resolution of the case.

Kingston believes the following additional terms are most significant to the resolution of this case:

- 3. "expanded addressing method" (the RE486 Patent)
- 4 "the mamory and further configured to have stored therein a



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