PCN: PCN\_KSM24ES8\_8ME\_P Date: September 1, 2020 Kingston Technology Company 17600 Newhope Street Fountain Valley, CA 92708 USA

KINUS

Type of Change:	Phase Out for End of Life
Product Affected:	KSM24ES8/8ME
Product Description:	8GB DDR4-2400 ECC Unbuffered DIMM CL17 1Rx8 1.2V 8Gbit Micron E Die (Server Premier)
Description of Change:	Phase out due to supplier DRAM density transition. Alternate parts available.
	KSM26ES8/8HD 8GB DDR4- <u>2666</u> ECC Unbuffered DIMM <u>CL19</u> 1Rx8 1.2V 8Gbit <u>Hynix D</u> Die (Server Premier) KSM26ES8/16ME
	<u>16GB</u> DDR4- <u>2666</u> ECC Unbuffered DIMM <u>CL19</u> 1Rx8 1.2V <u>16Gbit Micron E</u> Die (Server Premier) NOTE: Alternate parts at 2666MHz are backwards compatible to operate at 2400MHz on legacy systems. Alternate part built with 16Gbit density DRAM requires a compatible platform to be used. Check motherboard/server platform for update. Contact Kingston if you have any questions.
Phase Out Notice:	September 1, 2020
Target Discontinue Date:	December 1, 2020 *
	* An increase in demand may cause the EOL date to be pulled in. Please contact your Kingston representative to forecast and assist with replacement part qualification.

Please contact your Kingston Sales Representative for further information.