







Memory modules approved by Fujitsu:

DDR4 – 2666 UDIMM 4GB (w/o ECC)

► SK Hynix HMA851U6CJR6N-VK

Micron MTA4ATF51264AZ-2G6E1

Samsung M378A5244CB0-CTD

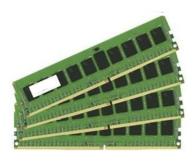






Memory modules approved by Kontron:

- ▶ DDR4 3200 UDIMM 4GB (w/o ECC)
 - ► Micron **MTA4ATF51264AZ-3G2R1** *) (new V1.5)



^{*)} Coffee Lake supports max. 2666MHz speed





Memory modules approved by Fujitsu:

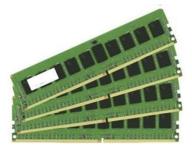
▶ DDR4 – 2666 UDIMM 8GB (w/o ECC)

► SK Hynix HMA81GU6CJR8N-VK

► Micron MTA8ATF1G64AZ-2G6E1

Samsung M378A1K43CB2-CTD

Samsung M378A1K43DB2-CTD







Memory modules approved by Kontron:

▶ DDR4 – 3200 UDIMM 8GB (w/o ECC)

► Micron **MTA8ATF1G64AZ-3G2R1** *) (new V1.5)

Samsung M378A1K43EB2-CWE *) (new V1.6)



^{*)} Coffee Lake supports max. 2666MHz speed





Memory modules approved by Fujitsu:

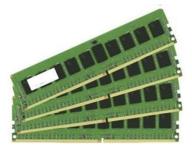
▶ DDR4 – 2666 UDIMM 16GB (w/o ECC)

► SK Hynix HMA82GU6CJR8N-VK

► Micron MTA16ATF2G64AZ-2G6E1

Samsung M378A2K43CB1-CTD

Samsung M378A2K43DB1-CTD





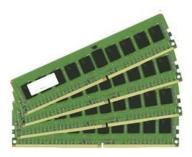


Memory modules approved by Kontron:

▶ DDR4 – 3200 UDIMM 16GB (w/o ECC)

► Micron MTA8ATF2G64AZ-3G2F1 *) (new V1.6)

Samsung M378A2K43EB1-CWE *) (new V1.6)



^{*)} Coffee Lake supports max. 2666MHz speed





Memory modules approved by Fujitsu:

▶ DDR4 – 2400 UDIMM 4GB (ECC)

Samsung M391A5143EB1-CRC

► SK Hynix HMA451U7AFR8N-UH

Micron MTA9ASF51272AZ-2G3B1







Memory modules approved by Fujitsu:

▶ DDR4 – 2666 UDIMM 8GB (ECC)

► Samsung M391A1K43BB2-CTD

► SK Hynix HMA81GU7CJR8N-VK

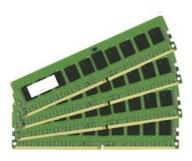






Memory modules approved by Kontron:

- ▶ DDR4 3200 UDIMM 8GB (ECC)
 - ► Samsung **M391A1K43DB2-CWE** *) (new V1.6)



^{*)} Coffee Lake supports max. 2666MHz speed





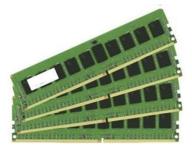
Memory modules approved by Fujitsu:

▶ DDR4 – 2666 UDIMM 16GB (ECC)

Samsung M391A2K43BB1-CTD

SK Hynix HMA82GU7CJR8N-VK

Micron MTA18ASF2G72AZ-2G6D1

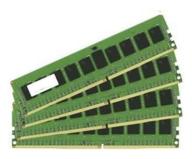






Memory modules approved by Kontron:

- ▶ DDR4 3200 UDIMM 16GB (ECC)
 - ► Samsung **M391A2G43BB2-CWE** *) (new V1.6)



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OUR CHANGING WORLD IS FILLED WITH BOUNDLESS OPPORTUNITIES



WE LOOK FORWARD TO EXPLORING THEM WITH YOU