

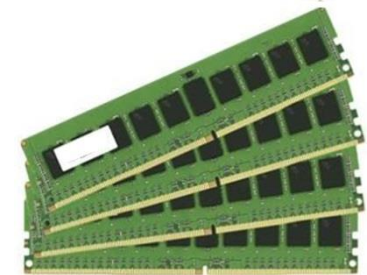
# *Skylake* Approved Memory V1.2

OEM Sales – June 2016

## ■ DDR4-2133 (CL15) UDIMM 4GB (w/o ECC)

- SK Hynix HMA451U6AFR8N-TF
- Samsung M378A5143DB0-CPB
- Samsung M378A5143EB1-CPB
- Micron MTA8ATF51264AZ-2G1A2

**Memory modules  
approved by Fujitsu**

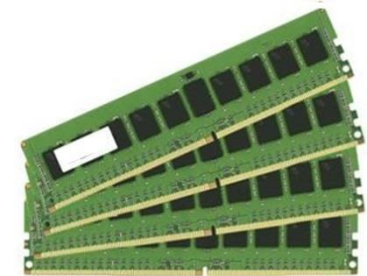


## ■ DDR4-2133 (CL15) UDIMM 8GB (w/o ECC)

- SK Hynix HMA41GU6AFR8N-TF
- Samsung M378A1G43DB0-CPB
- Samsung M378A1K43BB1-CPB
- Samsung M378A1G43EB1-CPB
- Micron MTA16ATF1G64AZ-2G1A2
- Micron MTA8ATF1G64AZ-2G3B1\*
- Samsung M378A1K43BB2-CRC\*

**Memory modules  
approved by Fujitsu**

\* Memories DDR4-2400 can be installed,  
but D3348-B1 supports max. 2133MHz effective speed.

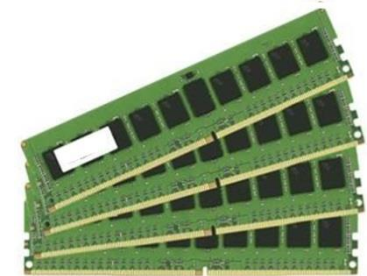


## ■ DDR4-2133 (CL15) UDIMM 16GB (w/o ECC)

- SK Hynix HMA82GU6MFR8N-TF
- Micron MTA16ATF2G64AZ-2G1A1
- Samsung M378A2K43BB1-CPB
- Micron MTA16ATF2G64AZ-2G3B1\*
- Samsung M378A2K43BB1-CRC\*

**Memory modules  
approved by Fujitsu**

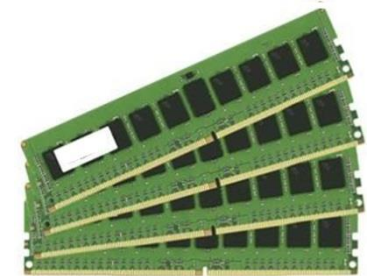
\* Memories DDR4-2400 can be installed,  
but D3348-B1 supports max. 2133MHz effective speed.



## ■ DDR4-2133 (CL15) UDIMM 4GB (ECC)

- SK Hynix HMA451U7AFR8N-TF
- Samsung M391A5143EB1-CPB

**Memory modules  
approved by Fujitsu**

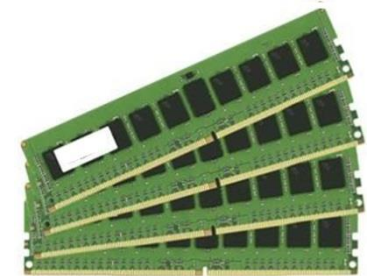


## ■ DDR4-2133 (CL15) UDIMM 8GB (ECC)

- Samsung M391A1G43DB0-CPB
- Samsung M391A1G43EB1-CPB
- SK Hynix HMA41GU7AFR8N-TF
- Samsung M391A1G43EB1-CRC\*

**Memory modules  
approved by Fujitsu**

\* Memories DDR4-2400 can be installed,  
but D3348-B1 supports max. 2133MHz effective speed.

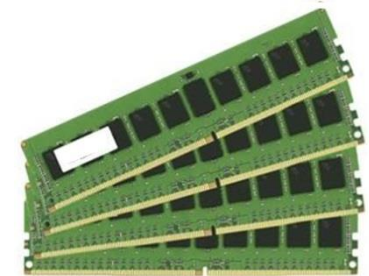



## ■ DDR4-2133 (CL15) UDIMM 16GB (ECC)

- Samsung M391A2K43BB1-CPB
- SK Hynix HMA82GU7MFR8N-TF
- Micron MTA18ASF2G72AZ-2G3A1\*
- Micron MTA18ASF2G72AZ-2G3B1\*

**Memory modules  
approved by Fujitsu**

\* Memories DDR4-2400 can be installed,  
but D3348-B1 supports max. 2133MHz effective speed.





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