

# D3348-B1

# Approved Memory V1.4

OEM Sales – August 2016

## ■ DDR4-2133 (CL15) RDIMM 4GB, ECC

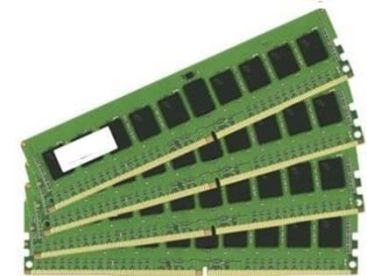
## ■ For Intel® Xeon® processor E5-16xx / 26xx V3 series

- SK Hynix HMA451R7AFR8N-TF
- Micron MTA9ASF51272PZ-2G1A2
- SK Hynix HMA451R7AFR8N-UH\*

**Memory modules  
approved by FTS**

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

[V26808-B5023-F675]



## ■ DDR4-2133 (CL15) RDIMM 8GB, ECC

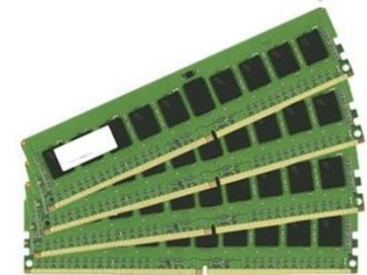
## ■ For Intel® Xeon® processor E5-16xx / 26xx V3 series

- Samsung M393A1G43DB0-CPB
- Micron MTA18ASF1G72PDZ-2G1A1
- SK Hynix HMA41GR7MFR8N-TF
- SK Hynix HMA41GR7AFR8N-TF
- SK Hynix HMA41GR7AFR8N-UH\*

**Memory modules  
approved by FTS**

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

[V26808-B5024-F675]



## ■ DDR4-2133 (CL15) RDIMM 16GB, ECC

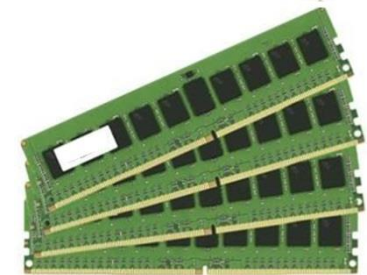
## ■ For Intel® Xeon® processor E5-16xx / 26xx V3 series

- Samsung M393A2G40DB0-CPB
- Micron MTA36ASF2G72PZ-2G1A2
- SK Hynix HMA42GR7MFR4N-TF
- SK Hynix HMA42GR7AFR4N-TF
- Samsung M393A2G40EB1-CRC\*
- SK Hynix HMA42GR7AFR4N-UH\*

**Memory modules  
approved by FTS**

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

[V26808-B5025-F675]



## ■ DDR4-2133 (CL15) RDIMM 32GB, ECC

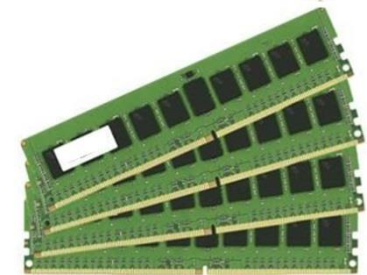
## ■ For Intel® Xeon® processor E5-16xx / 26xx V3 series

- Samsung M393A4K40BB0-CPB
- SK Hynix HMA84GR7MFR4N-TF
- SK Hynix HMA84GR7MFR4N-UH\*
- Samsung M393A4K40BB1-CRC\*
- Micron MTA36ASF4G72PZ-2G3A1\*

**Memory modules  
approved by FTS**

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

[V26808-B5025-F675]

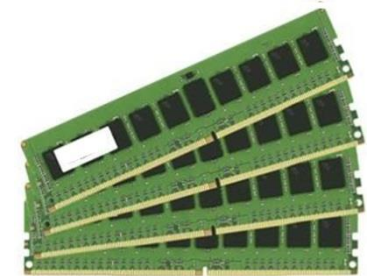


## ■ DDR4-2133 (CL15) LRDIMM 32GB, ECC

## ■ For Intel® Xeon® processor E5-16xx / 26xx V3 series

- Samsung M386A4G40DM0-CPB
- SK Hynix HMA84GL7MMR4N-TF
- SK Hynix HMA84GL7AMR4N-TF

**Memory modules  
approved by FTS**



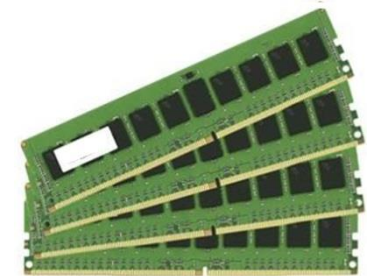
[V26808-B5046-F675]

- **DDR4-2133 UDIMM (w/o ECC)**

- For Intel® Core™ i7 Processor 59xx series

- Only the orange marked modules are compatible with the D3348-B1

Tech	Type	Chipsize	Rank	Org	# of DRAM	DIMM Cap.
DDR4	UDIMM	4Gbit	1R	x16	4	2GB
			1R	x8	8	4GB
			2R	x8	16	8GB
		8Gbit	1R	x16	4	4GB
			1R	x8	8	8GB
			2R	x8	16	16GB

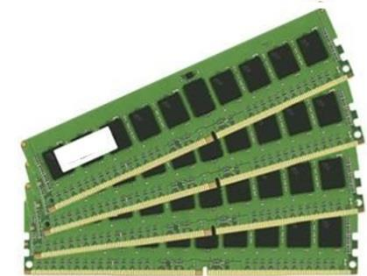


## ■ DDR4-2133 (CL15) UDIMM 4GB (w/o ECC)

## ■ For Intel® Core™ i7 Processor 59xx series

- Samsung M378A5143DB0-CPB
- SK Hynix HMA451U6MFR8N-TF

**Memory modules  
approved by FTS**



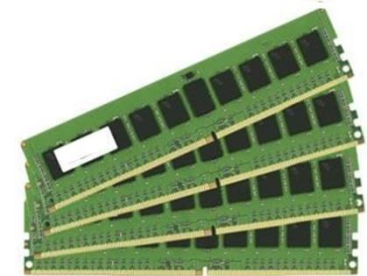


## ■ DDR4-2133 (CL15) UDIMM 8GB (w/o ECC)

## ■ For Intel® Core™ i7 Processor 59xx series


- Samsung M378A1G43DB0-CPB
- SK Hynix HMA41GU6MFR8N-TF

**Memory modules  
approved by FTS**



## ■ Memories tested and approved by APACER

Apacer P/N	Capacity	Module	Supported CPU	Datasheet	Product Picture
78.B1GM3.AF00B	4GB	DDR4 UDIMM 512x8 2133	I7	<a href="#">Datasheet</a>	<a href="#">Image</a>
78.B1GM3.4050B		DDR4 UDIMM 512x8 2133	I7	<a href="#">Datasheet</a>	<a href="#">Image</a>
78.B1GM1.AF00B		DDR4 RDIMM ECC 512x8 2133	Xeon	<a href="#">Datasheet</a>	<a href="#">Image</a>
78.B1GML.AF20B		DDR4 RDIMM ECC 512x8 2133 VLP	Xeon	<a href="#">Datasheet</a>	<a href="#">Image</a>
78.C1GM3.4010B	8GB	DDR4 UDIMM 512x8 2133	I7	<a href="#">Datasheet</a>	<a href="#">Image</a>
78.C1GM3.AF10B		DDR4 UDIMM 512x8 2133	I7	<a href="#">Datasheet</a>	<a href="#">Image</a>
78.C1GM1.AF10B		DDR4 RDIMM ECC 512x8 2133	Xeon	<a href="#">Datasheet</a>	<a href="#">Image</a>
78.C1GML.AF30B		DDR4 RDIMM ECC 512x8 2133 VLP	Xeon	<a href="#">Datasheet</a>	<a href="#">Image</a>
75.DA3G0.G000B	16GB	DDR4 RDIMM ECC 1024x4 2133	Xeon	<a href="#">Datasheet</a>	<a href="#">Image</a>



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