



DDR5 MEMORY KITS AND DESKTOP MODULES CATALOGUE UDIMM / CUDIMM

[KITS](#) / [OEM](#) / [JEDEC](#) / [XMP](#) / [EXPO](#) / [DRAM REVISIONS](#)

Desktop kits from 2×16 GB and desktop modules from 16 GB.

[REV 4.00 10.2026](#)

REFERENCE FOR DDR5 KITS, MODULES AND DRAM ICs

PAKHTUNOV M.D. / [T.ME/PXTNV](#) | [T.ME/PXTECH](#) | [OCN](#) | [REDDIT](#)

This catalogue covers desktop UDIMM/CUDIMM memory: **kits of exactly two modules, each at least 16 GB**, and individual OEM modules from 16 GB. Kits of 2×8 GB and four-module kits are excluded. **SO-DIMM, CAMM2/LPCAMM2, RDIMM/LRDIMM/MRDIMM, NVDIMM/CXL server modules and Industrial / Embedded DIMM/SO-DIMM are NOT INCLUDED.**

DRAM IC revision classification

Code	Use	Vendor/Density/Rev	Note
H16A	DESK/OEM	SK hynix, 16 Gbit, A-die	16 Gbit = 2 GB per die (H16M successor — Q3/2022)
H16M	DESK/OEM	SK hynix, 16 Gbit, M-die	16 Gbit = 2 GB per die (early M-die — Q4/2020)
H24M	DESK/OEM	SK hynix, 24 Gbit, M-die	24 Gbit = 3 GB per die (the non-binary "benchmark")
H32A	DESK	SK hynix, 32 Gbit, A-die	32 Gbit = 4 GB per die (new 2×32, 2×64+)
H8A ¹	DESK	SK hynix, 8 Gbit; A per SPD	KLEVV FIT V. Sample: 16 GB, 2Rx8; 16 IC×1 GB.
H8H ²	DESK	SK hynix, 8 Gbit, H per SPD	8 Gbit = 1 GB per die (down-binned parts for Patriot)
H32M	DESK/OEM	SK hynix, 32 Gbit, M-die	32 Gbit = 4 GB per die (new 2×32, 2×64+)
M16A	DESK/OEM	Micron, 16 Gbit, Rev. A	Early Micron DDR5 generation. Q3/2021. 4800 MT/s
M16D ³	DESK/OEM	Micron, 16 Gbit, Rev. D	1β process. Q4/2023. Also Y52K. Limited OC potential
M16G	DESK/OEM	Micron, 16 Gbit, Rev. G	Early Micron DDR5 generation. Q2/2022. 5200/5600 MT/s
M16H	DESK/OEM	Micron, 16 Gbit, Rev. H	Recent Micron DDR5 revision. Q4/2025. Limited OC potential
M32B ⁴	DESK	Micron, 32 Gbit	32 Gbit = 4 GB per die (new 2×32, 2×64+)
M24B	DESK/OEM	Micron, 24 Gbit, Rev. B	Weak non-binary revision — Q1/2023
M24C ⁵	OEM	Micron, 24 Gbit, Rev. C	Native JEDEC 7200. Micron CUDIMM: 24/48 GB
S16B	DESK/OEM	Samsung, 16 Gbit, B-die	Early Samsung DDR5 generation, 1y process. Q3/2021
S16S	DESK	Samsung, 16 Gbit, S-die	Process ?. Q1/2024. Found in CORSAIR modules
S24B	DESK	Samsung, 24 Gbit, B-die	Weak non-binary revision — Q3/2023
S32M	DESK	Samsung, 32 Gbit, M-die	32 Gbit = 4 GB per die (new 2×32, 2×64+)
S16P	DESK/OEM	Samsung, 16 Gbit, P-die	1a process. Q1/2023
S16D	DESK/OEM ⁷	Samsung, 16 Gbit, D-die	D1a process, ~Q2/2023. OC potential limited/unknown.
S16E	DESK/OEM ⁷	Samsung, 16 Gbit, E-die	D1b process, ~Q2/2023. OC potential limited/unknown.
N16A ⁶	DESK	Nanya, 16 Gbit, A-die	16 Gbit = 2 GB per die; COLORFUL

1 H8A. A is decoded from the SPD of sample KD5AGU880-60A320F; IC marking: ESSENCORE E5CC8G8N3JR KPC. The physical die revision and original SK hynix P/N are unconfirmed. ~H8A for other SKUs is inferred; other batches may differ.

2 H8H. Patriot PVV532G640C32K: SPD reports 8 Gbit (1 GB), H-die, 2 ranks. These may be partially disabled 16-Gbit ICs; a distinct production SK hynix 8-Gbit H-die has not been publicly confirmed.

3 M16D. Also referred to as **Y52K**, the die design code for Micron DDR5 16 Gbit Rev. D, shown in the table as **M16D**. It is not a separate revision. Declared EOL (discontinued/end of life) as of Q4/2025; most P/Ns transition to M16H.

4 M32B. Micron lists **MT60B4G8AT-64B:B** with Production status. The letter B is used here as a reasonable assumption.

5 M24C. Native 7200 — **Preliminary** (preliminary data); 6400 — **Production** (mass production), 8000 — **Advance** (early development). In the table, 7200⁵ is the IC bin; modules are confirmed for JEDEC 6400, 52-52-52.

6 N16A. Confirmed Nanya 16 Gbit A-die revision (2024) for COLORFUL. Nanya 1B / D1B process (TechInsights); Colorful / Colorfire Scorpio SPD sample. Confirmed P/N: NT5FF2048M8A3-Q5. Separate OEM teardown by Iqorslab, 27 May 2025.

7 S16D/S16E. S16D is unconfirmed for KF560C36BBE2AK2-32; S16E was reported by an owner without verifying the IC marking. Retail use requires confirmation.

Main current IC revisions as of October 2026: H16A, H24M, H32A, M32B, S32M, H32M, M24C

Key: H — SK hynix, S — Samsung, M — Micron, N — Nanya; number — Gbit, letter — revision. = — confirmed, ≈ — inferred and/or varying configurations

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
ADATA / XPG LANCER BLADE AX5U5600C4616G-DTLABBK Hynix A QVL sample	UDIMM	2×16 GB	-	5600	5600	46	45-45-X	1,10	=H16A	-
ADATA / XPG LANCER BLADE AX5U5600C4616G-DTLABWH	UDIMM	2×16 GB	-	5600	5600	46	45-45-X	1,10	unconfirmed	-
ADATA / XPG LANCER RGB AX5U5600C3616G-DCLARBK	UDIMM	2×16 GB	XMP/EXPO	4800	5600	36	36-36-X	1,25	=S16B	-
ADATA / XPG LANCER RGB AX5U5600C3616G-DCLARWH	UDIMM	2×16 GB	XMP/EXPO	4800	5600	36	36-36-X	1,25	unconfirmed	-
ADATA / XPG LANCER BLADE AX5U6000C2816G-DTLABBK	UDIMM	2×16 GB	XMP/EXPO	4800	6000	28	36-36-X	1,40	≈H16A	-
ADATA / XPG LANCER BLADE AX5U6000C2816G-DTLABWH	UDIMM	2×16 GB	XMP/EXPO	4800	6000	28	36-36-X	1,40	unconfirmed	-
ADATA / XPG LANCER BLADE AX5U6000C4816G-DTLABBK	UDIMM	2×16 GB	XMP/EXPO	4800	6000	48	48-48-X	1,25	≈M16G	-
ADATA / XPG LANCER BLADE AX5U6000C4816G-DTLABWH	UDIMM	2×16 GB	XMP/EXPO	4800	6000	48	48-48-X	1,25	unconfirmed	-
ADATA / XPG LANCER NEON RGB AX5U6000C3016G-DCLANRSG	UDIMM	2×16 GB	XMP/EXPO	4800	6000	30	40-40-76	1,40	≈H16A	-
ADATA / XPG NOVAKEY RGB AX5U6000C3016G-DCNKRBK	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	30	40-40-77	1,40	=H16M	H5CG48MEBDX014
ADATA / XPG LANCER RGB AX5U6000C3016G-DCLARBK	UDIMM	2×16 GB	XMP/EXPO	4800	6000	30	40-40-X	1,35	unconfirmed	-
ADATA / XPG LANCER RGB AX5U6000C3016G-DCLARWH	UDIMM	2×16 GB	XMP/EXPO	4800	6000	30	40-40-X	1,35	unconfirmed	-
ADATA / XPG LANCER BLADE AX5U6000C3016G-DTLABBK	UDIMM	2×16 GB	XMP/EXPO	4800	6000	30	40-40-76	1,40	≈H16A / ≈H16M	-
ADATA / XPG LANCER BLADE AX5U6000C3616G-DTLABBK	UDIMM	2×16 GB	XMP/EXPO	4800	6000	36	38-38-X	1,35	≈H16A	-
ADATA / XPG LANCER BLADE AX5U6000C3016G-DTLABWH	UDIMM	2×16 GB	XMP/EXPO	4800	6000	30	40-40-X	1,40	unconfirmed	-
ADATA / XPG LANCER BLADE AX5U6000C3616G-DTLABWH	UDIMM	2×16 GB	XMP/EXPO	4800	6000	36	38-38-X	1,35	≈H16A	-
ADATA / XPG LANCER BLADE RGB AX5U6000C2816G-DTLABRBK	UDIMM	2×16 GB	XMP/EXPO	4800	6000	28	36-36-X	1,40	unconfirmed	-
ADATA / XPG LANCER BLADE RGB AX5U6000C3016G-DTLABRBK	UDIMM	2×16 GB	XMP/EXPO	4800	6000	30	40-40-X	1,40	unconfirmed	-
ADATA / XPG LANCER BLADE RGB AX5U6000C3616G-DTLABRBK	UDIMM	2×16 GB	XMP/EXPO	4800	6000	36	38-38-X	1,35	≈H16A	-
ADATA / XPG LANCER BLADE RGB AX5U6000C4816G-DTLABRBK	UDIMM	2×16 GB	XMP/EXPO	4800	6000	48	48-48-X	1,25	unconfirmed	-
ADATA / XPG LANCER BLADE RGB AX5U6000C2816G-DTLABRWH	UDIMM	2×16 GB	XMP/EXPO	4800	6000	28	36-36-X	1,40	unconfirmed	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
ADATA / XPG LANCER BLADE RGB AX5U6000C3016G-DTLABRWH	UDIMM	2×16 GB	XMP/EXPO	4800	6000	30	40-40-X	1,40	unconfirmed	-
ADATA / XPG LANCER BLADE RGB AX5U6000C3616G-DTLABRWH	UDIMM	2×16 GB	XMP/EXPO	4800	6000	36	38-38-X	1,35	≈H16A	-
ADATA / XPG LANCER BLADE RGB AX5U6000C4816G-DTLABRWH	UDIMM	2×16 GB	XMP/EXPO	4800	6000	48	48-48-X	1,25	unconfirmed	-
ADATA / XPG LANCER BLADE AX5U6400C3216G-DTLABBK	UDIMM	2×16 GB	XMP/EXPO	4800	6400	32	39-39-X	1,40	=H16A	-
ADATA / XPG LANCER BLADE AX5U6400C3216G-DTLABWH	UDIMM	2×16 GB	XMP/EXPO	4800	6400	32	39-39-X	1,40	unconfirmed	-
ADATA / XPG LANCER NEON RGB AX5U6400C3216G-DCLANRSG	UDIMM	2×16 GB	XMP/EXPO	4800	6400	32	39-39-89	1,40	=H16A	-
ADATA / XPG LANCER RGB AX5U6400C3216G-DCLARBK	UDIMM	2×16 GB	XMP/EXPO	4800	6400	32	39-39-X	1,35	≈H16A	-
ADATA / XPG LANCER RGB AX5U6400C3216G-DCLARWH	UDIMM	2×16 GB	XMP/EXPO	4800	6400	32	39-39-X	1,35	≈H16A	-
ADATA / XPG LANCER BLADE RGB AX5U6400C3216G-DTLABRBK	UDIMM	2×16 GB	XMP/EXPO	4800	6400	32	39-39-X	1,40	≈H16A	-
ADATA / XPG LANCER BLADE RGB AX5U6400C3216G-DTLABRWH	UDIMM	2×16 GB	XMP/EXPO	4800	6400	32	39-39-X	1,40	≈H16A	-
ADATA / XPG LANCER RGB AX5U7200C3416G-DCLARBK	UDIMM	2×16 GB	XMP/EXPO	4800	7200	34	46-46-X	1,40	≈H16A	-
ADATA / XPG LANCER RGB AX5U7200C3416G-DCLARWH	UDIMM	2×16 GB	XMP/EXPO	4800	7200	34	46-46-X	1,40	≈H16A	-
ADATA / XPG LANCER NEON RGB AX5U7200C3416G-DCLANRSG	UDIMM	2×16 GB	XMP/EXPO	4800	7200	34	46-46-X	1,40	unconfirmed	-
ADATA / XPG LANCER RGB AX5U8000C3816G-DCLARBK	UDIMM	2×16 GB	XMP/EXPO	4800	8000	38	48-48-X	1,45	=H16A	-
ADATA / XPG LANCER RGB AX5U8000C3816G-DCLARWH	UDIMM	2×16 GB	XMP/EXPO	4800	8000	38	48-48-X	1,45	≈H16A	-
ADATA / XPG LANCER NEON RGB AX5U8000C3816G-DCLANRSG	UDIMM	2×16 GB	XMP/EXPO	4800	8000	38	48-48-X	1,45	unconfirmed	-
ADATA / XPG LANCER BLADE AX5U6000C3624G-DTLABBK	UDIMM	2×24 GB	XMP/EXPO	4800	6000	36	48-48-X	1,25	=H24M	-
ADATA / XPG LANCER BLADE AX5U6000C3624G-DTLABWH	UDIMM	2×24 GB	XMP/EXPO	4800	6000	36	48-48-X	1,25	unconfirmed	-
ADATA / XPG LANCER BLADE RGB AX5U6000C3024G-DTLABRBK	UDIMM	2×24 GB	XMP/EXPO	4800	6000	30	40-40-X	1,35	unconfirmed	-
ADATA / XPG LANCER BLADE RGB AX5U6000C3624G-DTLABRBK	UDIMM	2×24 GB	XMP/EXPO	4800	6000	36	48-48-X	1,25	unconfirmed	-
ADATA / XPG LANCER BLADE RGB AX5U6000C3024G-DTLABRWH	UDIMM	2×24 GB	XMP/EXPO	4800	6000	30	40-40-X	1,35	unconfirmed	-
ADATA / XPG LANCER BLADE RGB AX5U6000C3624G-DTLABRWH	UDIMM	2×24 GB	XMP/EXPO	4800	6000	36	48-48-X	1,25	unconfirmed	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
ADATA / XPG LANCER RGB AX5U8000C4024G-DCLARBK	UDIMM	2×24 GB	XMP/EXPO	4800	8000	40	48-48-X	1,45	≈H24M	-
ADATA / XPG LANCER RGB AX5U8000C4024G-DCLARWH	UDIMM	2×24 GB	XMP/EXPO	4800	8000	40	48-48-X	1,45	≈H24M	-
ADATA / XPG LANCER CUDIMM RGB AX5CU9200C4224G-DCLACRSG	CUDIMM	2×24 GB	XMP	6400	9200	42	56-56-134	1,45	=H24M	H5CGD8MHBDX021
ADATA / XPG LANCER BLADE AX5U5600C4632G-DTLABBK	UDIMM	2×32 GB	-	5600	5600	46	45-45-X	1,10	unconfirmed	-
ADATA / XPG LANCER BLADE AX5U5600C4632G-DTLABWH	UDIMM	2×32 GB	-	5600	5600	46	45-45-X	1,10	unconfirmed	-
ADATA / XPG LANCER BLADE AX5U6000C2832G-DTLABBK	UDIMM	2×32 GB	XMP/EXPO	4800	6000	28	36-36-X	1,40	≈H16A / H16M	-
ADATA / XPG LANCER BLADE AX5U6000C2832G-DTLABWH	UDIMM	2×32 GB	XMP/EXPO	4800	6000	28	36-36-X	1,40	unconfirmed	-
ADATA / XPG LANCER BLADE AX5U6000C3032G-DTLABBK	UDIMM	2×32 GB	XMP/EXPO	4800	6000	30	40-40-X	1,40	=H16A / H16M	-
ADATA / XPG LANCER BLADE AX5U6000C3032G-DTLABWH	UDIMM	2×32 GB	XMP/EXPO	4800	6000	30	40-40-X	1,40	unconfirmed	-
ADATA / XPG LANCER RGB AX5U6000C3032G-DCLARBK	UDIMM	2×32 GB	XMP/EXPO	4800	6000	30	40-40-X	1,35	unconfirmed	-
ADATA / XPG LANCER RGB AX5U6000C3032G-DCLARWH	UDIMM	2×32 GB	XMP/EXPO	4800	6000	30	40-40-X	1,35	unconfirmed	-
ADATA / XPG LANCER BLADE RGB AX5U6000C3032G-DTLABRBK	UDIMM	2×32 GB	XMP/EXPO	4800	6000	30	40-40-X	1,40	unconfirmed	-
ADATA / XPG LANCER BLADE RGB AX5U6000C2832G-DTLABRWH	UDIMM	2×32 GB	XMP/EXPO	4800	6000	28	36-36-X	1,40	unconfirmed	-
ADATA / XPG LANCER BLADE RGB AX5U6000C3032G-DTLABRWH	UDIMM	2×32 GB	XMP/EXPO	4800	6000	30	40-40-X	1,40	unconfirmed	-
ADATA / XPG LANCER RGB AX5U6400C3232G-DCLARBK	UDIMM	2×32 GB	XMP/EXPO	4800	6400	32	39-39-X	1,35	≈H16A	-
ADATA / XPG LANCER RGB AX5U6400C3232G-DCLARWH	UDIMM	2×32 GB	XMP/EXPO	4800	6400	32	39-39-X	1,35	≈H16A	-
Apacer NOX AH5U32G52C522MBAA-2	UDIMM	2×16 GB	XMP/EXPO	-	5200	40	40-40-80	1,25	unconfirmed	-
Apacer NOX AH5U32G52C522MWAA-2	UDIMM	2×16 GB	XMP/EXPO	-	5200	40	40-40-80	1,25	unconfirmed	-
Apacer NOX RGB AH5U32G52C522NBAA-2	UDIMM	2×16 GB	XMP/EXPO	-	5200	40	40-40-80	1,25	unconfirmed	-
Apacer NOX RGB AH5U32G52C522NWAA-2	UDIMM	2×16 GB	XMP/EXPO	≈4800	5200	40	40-40-80	1,25	≈M16A / M16G	-
Apacer NOX TUF AH5U32G52C522UTAA-2	UDIMM	2×16 GB	XMP/EXPO	-	5200	40	40-40-80	1,25	unconfirmed	-
Apacer NOX TUF RGB AH5U32G52C522RBAA-2	UDIMM	2×16 GB	XMP/EXPO	≈4800	5200	40	40-40-80	1,25	≈M16A / M16G	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
Apacer NOX TUF RGB AH5U32G52C522RWAA-2	UDIMM	2×16 GB	XMP/EXPO	-	5200	40	40-40-80	1,25	unconfirmed	-
Apacer PANTHER AH5U32G52C5227BAA-2	UDIMM	2×16 GB	XMP/EXPO	4800	5200	40	40-40-80	1,25	≈M16A / M16G	-
Apacer PANTHER RGB AH5U32G52C5229BAA-2	UDIMM	2×16 GB	XMP/EXPO	-	5200	40	40-40-80	1,25	unconfirmed	-
Apacer SPARK RGB ZD5-SPR52C52-32G2W2	UDIMM	2×16 GB	XMP/EXPO	≈4800	5200	40	40-40-80	1,25	≈M16A / M16G	-
Apacer ZADAK SPARK RGB AH5U32G52C522ABAA-2	UDIMM	2×16 GB	XMP/EXPO	≈4800	5200	40	40-40-80	1,25	≈M16A / M16G	-
Apacer ZADAK SPARK RGB AH5U32G52C522AWAA-2	UDIMM	2×16 GB	XMP/EXPO	-	5200	40	40-40-80	1,25	unconfirmed	-
Apacer ZADAK TWIST ZD5-TWS552C52-32G2B2	UDIMM	2×16 GB	XMP/EXPO	≈4800	5200	40	40-40-80	1,25	≈M16A / M16G	-
Apacer ZADAK TWIST ZD5-TWS552C52-32G2W2	UDIMM	2×16 GB	XMP/EXPO	-	5200	40	40-40-80	1,25	unconfirmed	-
Apacer NOX AH5U32G56C522MBAA-2	UDIMM	2×16 GB	XMP/EXPO	-	5600	40	40-40-80	1,25	unconfirmed	-
Apacer NOX AH5U32G56C522MWAA-2	UDIMM	2×16 GB	XMP/EXPO	-	5600	40	40-40-80	1,25	unconfirmed	-
Apacer NOX RGB AH5U32G56C522NBAA-2	UDIMM	2×16 GB	XMP/EXPO	-	5600	40	40-40-80	1,25	unconfirmed	-
Apacer NOX RGB AH5U32G56C522NWAA-2	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	40	40-40-80	1,25	≈S16B	-
Apacer NOX TUF AH5U32G56C522UTAA-2	UDIMM	2×16 GB	XMP/EXPO	-	5600	40	40-40-80	1,25	unconfirmed	-
Apacer NOX TUF RGB AH5U32G56C522RBAA-2	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	40	40-40-80	1,25	≈S16B	-
Apacer NOX TUF RGB AH5U32G56C522RWAA-2	UDIMM	2×16 GB	XMP/EXPO	-	5600	40	40-40-80	1,25	unconfirmed	-
Apacer PANTHER AH5U32G56C5227BAA-2	UDIMM	2×16 GB	XMP/EXPO	-	5600	40	40-40-80	1,25	unconfirmed	-
Apacer PANTHER RGB AH5U32G56C5229BAA-2	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	40	40-40-80	1,25	≈S16B	-
Apacer SPARK RGB ZD5-SPR56C52-32G2W2	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	40	40-40-80	1,35	≈S16B	-
Apacer ZADAK SPARK RGB AH5U32G56C522ABAA-2	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	40	40-40-80	1,25	≈S16B	-
Apacer ZADAK SPARK RGB AH5U32G56C522AWAA-2	UDIMM	2×16 GB	XMP/EXPO	-	5600	40	40-40-80	1,25	unconfirmed	-
Apacer ZADAK TWIST ZD5-TWS556C52-32G2B2	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	40	40-40-80	1,25	≈S16B	-
Apacer ZADAK TWIST ZD5-TWS556C52-32G2W2	UDIMM	2×16 GB	XMP/EXPO	-	5600	40	40-40-80	1,25	unconfirmed	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
Apacer NOX AH5U32G60C602MBAA-2	UDIMM	2×16 GB	XMP/EXPO	-	6000	30	40-40-96	1,35	unconfirmed	-
Apacer NOX AH5U32G60C602MWAA-2	UDIMM	2×16 GB	XMP/EXPO	-	6000	30	40-40-96	1,35	unconfirmed	-
Apacer NOX AH5U32G60C622MBAA-2	UDIMM	2×16 GB	XMP/EXPO	-	6000	38	48-48-96	1,35	unconfirmed	-
Apacer NOX AH5U32G60C622MWAA-2	UDIMM	2×16 GB	XMP/EXPO	-	6000	38	48-48-96	1,35	unconfirmed	-
Apacer NOX RGB AH5U32G60C602NBAA-2	UDIMM	2×16 GB	XMP/EXPO	-	6000	30	40-40-96	1,35	unconfirmed	-
Apacer NOX RGB AH5U32G60C602NWAA-2	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	30	40-40-96	1,35	≈H16A / H16M	-
Apacer NOX RGB AH5U32G60C622NBAA-2	UDIMM	2×16 GB	XMP/EXPO	4800	6000	38	48-48-96	1,35	unconfirmed	-
Apacer NOX RGB AH5U32G60C622NWAA-2	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	48-48-96	1,35	≈M16D / M16G	-
Apacer NOX TUF AH5U32G60C622UTAA-2	UDIMM	2×16 GB	XMP/EXPO	-	6000	38	48-48-96	1,35	unconfirmed	-
Apacer NOX TUF RGB AH5U32G60C622RBAA-2	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	48-48-96	1,35	≈M16D / M16G	-
Apacer NOX TUF RGB AH5U32G60C622RWAA-2	UDIMM	2×16 GB	XMP/EXPO	-	6000	38	48-48-96	1,35	unconfirmed	-
Apacer PANTHER AH5U32G60C6227BAA-2	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	48-48-96	1,35	≈M16D / M16G	-
Apacer PANTHER RGB AH5U32G60C6029BAA-2	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	30	40-40-96	1,35	≈H16A / H16M	-
Apacer PANTHER RGB AH5U32G60C6229BAA-2	UDIMM	2×16 GB	XMP/EXPO	-	6000	38	48-48-96	1,35	unconfirmed	-
Apacer SPARK RGB ZD5-SPR60C51-32G2W2	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	40	40-40-96	1,35	=H16M	-
Apacer ZADAK SPARK RGB AH5U32G60C622ABAA-2	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	48-48-96	1,35	≈M16D / M16G	-
Apacer ZADAK SPARK RGB AH5U32G60C622AWAA-2	UDIMM	2×16 GB	XMP/EXPO	-	6000	38	48-48-96	1,35	unconfirmed	-
Apacer ZADAK TWIST ZD5-TWS560C51-32G2B2	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	40	40-40-96	1,35	≈H16M / H16A	-
Apacer ZADAK TWIST ZD5-TWS560C51-32G2W2	UDIMM	2×16 GB	XMP/EXPO	-	6000	40	40-40-96	1,35	unconfirmed	-
Apacer NOX AH5U32G62C532MBAA-2	UDIMM	2×16 GB	XMP/EXPO	-	6200	40	40-40-76	1,35	unconfirmed	-
Apacer NOX AH5U32G62C532MWAA-2	UDIMM	2×16 GB	XMP/EXPO	-	6200	40	40-40-76	1,35	unconfirmed	-
Apacer NOX RGB AH5U32G62C532NBAA-2	UDIMM	2×16 GB	XMP/EXPO	-	6200	40	40-40-76	1,35	unconfirmed	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
Apacer NOX RGB AH5U32G62C532NWAA-2	UDIMM	2×16 GB	XMP/EXPO	≈4800	6200	40	40-40-76	1,35	≈ H16A / H16M	-
Apacer NOX TUF AH5U32G62C532UTAA-2	UDIMM	2×16 GB	XMP/EXPO	≈4800	6200	40	40-40-76	1,35	≈ H16A / H16M	-
Apacer PANTHER AH5U32G62C5327BAA-2	UDIMM	2×16 GB	XMP/EXPO	≈4800	6200	40	40-40-76	1,35	≈ H16A / H16M	-
Apacer PANTHER RGB AH5U32G62C5329BAA-2	UDIMM	2×16 GB	XMP/EXPO	-	6200	40	40-40-76	1,35	unconfirmed	-
Apacer SPARK RGB ZD5-SPR62C53-32G2W2	UDIMM	2×16 GB	XMP/EXPO	≈4800	6200	40	40-40-76	1,35	≈ H16A / H16M	-
Apacer ZADAK TWIST ZD5-TWS562C53-32G2B2	UDIMM	2×16 GB	XMP/EXPO	≈4800	6200	40	40-40-76	1,35	≈ H16A / H16M	-
Apacer ZADAK TWIST ZD5-TWS562C53-32G2W2	UDIMM	2×16 GB	XMP/EXPO	-	6200	40	40-40-76	1,35	unconfirmed	-
Apacer NOX AH5U32G64C552MBAA-2	UDIMM	2×16 GB	XMP/EXPO	-	6400	32	39-39-84	1,35	unconfirmed	-
Apacer NOX AH5U32G64C552MWAA-2	UDIMM	2×16 GB	XMP/EXPO	-	6400	32	39-39-84	1,35	unconfirmed	-
Apacer NOX AH5U32G64C652MBAA-2	UDIMM	2×16 GB	XMP/EXPO	-	6400	36	48-48-104	1,35	unconfirmed	-
Apacer NOX AH5U32G64C652MWAA-2	UDIMM	2×16 GB	XMP/EXPO	-	6400	36	48-48-104	1,35	unconfirmed	-
Apacer NOX RGB AH5U32G64C552NBAA-2	UDIMM	2×16 GB	XMP/EXPO	-	6400	32	39-39-84	1,35	unconfirmed	-
Apacer NOX RGB AH5U32G64C552NWAA-2	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	32	39-39-84	1,35	≈ H16A / H16M	-
Apacer NOX RGB AH5U32G64C652NBAA-2	UDIMM	2×16 GB	XMP/EXPO	-	6400	36	48-48-104	1,35	unconfirmed	-
Apacer NOX RGB AH5U32G64C652NWAA-2	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	36	48-48-104	1,35	≈ M16D / H16A	-
Apacer NOX TUF AH5U32G64C552UTAA-2	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	32	39-39-84	1,40	≈ H16A / H16M	-
Apacer NOX TUF RGB AH5U32G64C552RBAA-2	UDIMM	2×16 GB	XMP/EXPO	-	6400	32	39-39-84	1,40	unconfirmed	-
Apacer NOX TUF RGB AH5U32G64C552RWAA-2	UDIMM	2×16 GB	XMP/EXPO	-	6400	32	39-39-84	1,40	unconfirmed	-
Apacer NOX TUF RGB AH5U32G64C652RBAA-2	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	36	48-48-104	1,35	≈ M16D / H16A	-
Apacer NOX TUF RGB AH5U32G64C652RWAA-2	UDIMM	2×16 GB	XMP/EXPO	-	6400	36	48-48-104	1,35	unconfirmed	-
Apacer PANTHER AH5U32G64C5527BAA-2	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	32	39-39-84	1,35	≈ H16A / H16M	-
Apacer PANTHER AH5U32G64C6527BAA-2	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	36	48-48-104	1,35	≈ M16D / H16A	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
Apacer PANTHER RGB AH5U32G64C5529BAA-2	UDIMM	2×16 GB	XMP/EXPO	-	6400	32	39-39-84	1,35	unconfirmed	-
Apacer PANTHER RGB AH5U32G64C6529BAA-2	UDIMM	2×16 GB	XMP/EXPO	-	6400	36	48-48-104	1,35	unconfirmed	-
Apacer SPARK RGB ZD5-SPR64C55-32G2W2	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	32	39-39-84	1,40	≈H16A / H16M	-
Apacer ZADAK SPARK RGB AH5U32G64C552ABAA-2	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	32	39-39-84	1,40	≈H16A / H16M	-
Apacer ZADAK SPARK RGB AH5U32G64C552AWAA-2	UDIMM	2×16 GB	XMP/EXPO	-	6400	32	39-39-84	1,40	unconfirmed	-
Apacer ZADAK SPARK RGB AH5U32G64C652ABAA-2	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	36	48-48-104	1,35	≈M16D / H16A	-
Apacer ZADAK SPARK RGB AH5U32G64C652AWAA-2	UDIMM	2×16 GB	XMP/EXPO	-	6400	36	48-48-104	1,35	unconfirmed	-
Apacer ZADAK TWIST ZD5-TWS564C55-32G2B2	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	32	39-39-84	1,40	≈H16A / H16M	-
Apacer ZADAK TWIST ZD5-TWS564C55-32G2W2	UDIMM	2×16 GB	XMP/EXPO	-	6400	32	39-39-84	1,40	unconfirmed	-
Apacer NOX AH5U32G68C642MBAA-2	UDIMM	2×16 GB	XMP/EXPO	-	6800	36	46-46-84	1,40	unconfirmed	-
Apacer NOX AH5U32G68C642MWAA-2	UDIMM	2×16 GB	XMP/EXPO	-	6800	36	46-46-84	1,40	unconfirmed	-
Apacer NOX RGB AH5U32G68C642NBAA-2	UDIMM	2×16 GB	XMP/EXPO	-	6800	36	46-46-84	1,40	unconfirmed	-
Apacer NOX RGB AH5U32G68C642NWAA-2 EXPO depends on batch	UDIMM	2×16 GB	XMP/EXPO	4800	6800	36	46-46-84	1,40	≈H16A	-
Apacer NOX TUF AH5U32G68C642UTAA-2	UDIMM	2×16 GB	XMP/EXPO	-	6800	36	46-46-84	1,40	unconfirmed	-
Apacer NOX TUF RGB AH5U32G68C642RBAA-2	UDIMM	2×16 GB	XMP/EXPO	≈4800	6800	36	46-46-84	1,40	≈H16A	-
Apacer NOX TUF RGB AH5U32G68C642RWAA-2	UDIMM	2×16 GB	XMP/EXPO	-	6800	36	46-46-84	1,40	unconfirmed	-
Apacer PANTHER AH5U32G68C6427BAA-2	UDIMM	2×16 GB	XMP/EXPO	≈4800	6800	36	46-46-84	1,40	≈H16A	-
Apacer PANTHER RGB AH5U32G68C6429BAA-2	UDIMM	2×16 GB	XMP/EXPO	-	6800	36	46-46-84	1,40	unconfirmed	-
Apacer SPARK RGB ZD5-SPR68C57-32G2W2	UDIMM	2×16 GB	XMP/EXPO	≈4800	6800	34	45-45-108	1,40	≈H16A	-
Apacer ZADAK SPARK RGB AH5U32G68C642ABAA-2	UDIMM	2×16 GB	XMP/EXPO	≈4800	6800	36	46-46-84	1,40	≈H16A	-
Apacer ZADAK SPARK RGB AH5U32G68C642AWAA-2	UDIMM	2×16 GB	XMP/EXPO	-	6800	36	46-46-84	1,40	unconfirmed	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
Apacer NOX RGB AH5U32G72C582NBAA-2	UDIMM	2×16 GB	XMP/EXPO	-	7200	34	42-42-84	1,45	unconfirmed	-
Apacer NOX RGB AH5U32G72C582NWAA-2	UDIMM	2×16 GB	XMP/EXPO	≈4800	7200	34	42-42-84	1,45	≈ H16A	-
Apacer NOX TUF RGB AH5U32G72C582RBAA-2	UDIMM	2×16 GB	XMP/EXPO	≈4800	7200	34	42-42-84	1,45	≈ H16A	-
Apacer NOX TUF RGB AH5U32G72C582RWAA-2	UDIMM	2×16 GB	XMP/EXPO	-	7200	34	42-42-84	1,45	unconfirmed	-
Apacer SPARK RGB ZD5-SPR72C58-32G2W2 CL36 — per order sheet	UDIMM	2×16 GB	XMP/EXPO	≈4800	7200	36	46-46-84	1,45	≈ H16A	-
Apacer ZADAK SPARK RGB AH5U32G72C582ABAA-2	UDIMM	2×16 GB	XMP/EXPO	≈4800	7200	34	42-42-84	1,45	≈ H16A	-
Apacer ZADAK SPARK RGB AH5U32G72C582AWAA-2	UDIMM	2×16 GB	XMP/EXPO	-	7200	34	42-42-84	1,45	unconfirmed	-
Apacer NOX RGB AH5U32G76C592NBAA-2	UDIMM	2×16 GB	XMP/EXPO	-	7600	36	48-48-84	1,45	unconfirmed	-
Apacer NOX RGB AH5U32G76C592NWAA-2	UDIMM	2×16 GB	XMP/EXPO	≈4800	7600	36	48-48-84	1,45	≈ H16A	-
Apacer NOX TUF RGB AH5U32G76C592RBAA-2	UDIMM	2×16 GB	XMP/EXPO	≈4800	7600	36	48-48-84	1,45	≈ H16A	-
Apacer NOX TUF RGB AH5U32G76C592RWAA-2	UDIMM	2×16 GB	XMP/EXPO	-	7600	36	48-48-84	1,45	unconfirmed	-
Apacer SPARK RGB ZD5-SPR76C59-32G2W2	UDIMM	2×16 GB	XMP/EXPO	≈4800	7600	36	48-48-84	1,45	≈ H16A	-
Apacer ZADAK SPARK RGB AH5U32G76C592ABAA-2	UDIMM	2×16 GB	XMP/EXPO	≈4800	7600	36	48-48-84	1,45	≈ H16A	-
Apacer ZADAK SPARK RGB AH5U32G76C592AWAA-2	UDIMM	2×16 GB	XMP/EXPO	-	7600	36	48-48-84	1,45	unconfirmed	-
Apacer NOX RGB AH5U32G80C632NBAA-2	UDIMM	2×16 GB	XMP/EXPO	-	8000	38	48-48-84	1,45	unconfirmed	-
Apacer NOX RGB AH5U32G80C632NWAA-2	UDIMM	2×16 GB	XMP/EXPO	≈4800	8000	38	48-48-84	1,45	≈ H16A	-
Apacer NOX TUF RGB AH5U32G80C632RBAA-2	UDIMM	2×16 GB	XMP/EXPO	≈4800	8000	38	48-48-84	1,45	≈ H16A	-
Apacer NOX TUF RGB AH5U32G80C632RWAA-2	UDIMM	2×16 GB	XMP/EXPO	-	8000	38	48-48-84	1,45	unconfirmed	-
Apacer SPARK RGB ZD5-SPR80C60-32G2W2	UDIMM	2×16 GB	XMP/EXPO	≈4800	8000	38	48-48-84	1,45	≈ H16A	-
Apacer ZADAK SPARK RGB AH5U32G80C632ABAA-2	UDIMM	2×16 GB	XMP/EXPO	≈4800	8000	38	48-48-84	1,45	≈ H16A	-
Apacer ZADAK SPARK RGB AH5U32G80C632AWAA-2	UDIMM	2×16 GB	XMP/EXPO	-	8000	38	48-48-84	1,45	unconfirmed	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
Apacer NOX AH5U64G52C522MBAA-2	UDIMM	2×32 GB	XMP/EXPO	-	5200	40	40-40-80	1,25	unconfirmed	-
Apacer NOX AH5U64G52C522MWAA-2	UDIMM	2×32 GB	XMP/EXPO	-	5200	40	40-40-80	1,25	unconfirmed	-
Apacer NOX RGB AH5U64G52C522NBAA-2	UDIMM	2×32 GB	XMP/EXPO	-	5200	40	40-40-80	1,25	unconfirmed	-
Apacer NOX RGB AH5U64G52C522NWAA-2	UDIMM	2×32 GB	XMP/EXPO	≈4800	5200	40	40-40-80	1,25	≈ M16A / M16G	-
Apacer NOX TUF AH5U64G52C522UTAA-2	UDIMM	2×32 GB	XMP/EXPO	-	5200	40	40-40-80	1,25	unconfirmed	-
Apacer NOX TUF RGB AH5U64G52C522RBAA-2	UDIMM	2×32 GB	XMP/EXPO	≈4800	5200	40	40-40-80	1,25	≈ M16A / M16G	-
Apacer NOX TUF RGB AH5U64G52C522RWAA-2	UDIMM	2×32 GB	XMP/EXPO	-	5200	40	40-40-80	1,25	unconfirmed	-
Apacer ZADAK SPARK RGB AH5U64G52C522ABAA-2	UDIMM	2×32 GB	XMP/EXPO	≈4800	5200	40	40-40-80	1,25	≈ M16A / M16G	-
Apacer ZADAK SPARK RGB AH5U64G52C522AWAA-2	UDIMM	2×32 GB	XMP/EXPO	-	5200	40	40-40-80	1,25	unconfirmed	-
Apacer ZADAK TWIST ZD5-TWS552C52-64G2B2	UDIMM	2×32 GB	XMP/EXPO	≈4800	5200	40	40-40-80	1,25	≈ M16A / M16G	-
Apacer ZADAK TWIST ZD5-TWS552C52-64G2W2	UDIMM	2×32 GB	XMP/EXPO	-	5200	40	40-40-80	1,25	unconfirmed	-
Apacer NOX AH5U64G56C522MBAA-2	UDIMM	2×32 GB	XMP/EXPO	-	5600	40	40-40-80	1,25	unconfirmed	-
Apacer NOX AH5U64G56C522MWAA-2	UDIMM	2×32 GB	XMP/EXPO	-	5600	40	40-40-80	1,25	unconfirmed	-
Apacer NOX RGB AH5U64G56C522NBAA-2	UDIMM	2×32 GB	XMP/EXPO	-	5600	40	40-40-80	1,25	unconfirmed	-
Apacer NOX RGB AH5U64G56C522NWAA-2	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	40	40-40-80	1,25	≈ S16B	-
Apacer NOX TUF AH5U64G56C522UTAA-2	UDIMM	2×32 GB	XMP/EXPO	-	5600	40	40-40-80	1,25	unconfirmed	-
Apacer NOX TUF RGB AH5U64G56C522RBAA-2	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	40	40-40-80	1,25	≈ S16B	-
Apacer NOX TUF RGB AH5U64G56C522RWAA-2	UDIMM	2×32 GB	XMP/EXPO	-	5600	40	40-40-80	1,25	unconfirmed	-
Apacer ZADAK SPARK RGB AH5U64G56C522ABAA-2	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	40	40-40-80	1,25	≈ S16B	-
Apacer ZADAK SPARK RGB AH5U64G56C522AWAA-2	UDIMM	2×32 GB	XMP/EXPO	-	5600	40	40-40-80	1,25	unconfirmed	-
Apacer ZADAK TWIST ZD5-TWS556C52-64G2B2	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	40	40-40-80	1,25	≈ S16B	-
Apacer ZADAK TWIST ZD5-TWS556C52-64G2W2	UDIMM	2×32 GB	XMP/EXPO	-	5600	40	40-40-80	1,25	unconfirmed	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
Apacer NOX AH5U64G60C602MBAA-2	UDIMM	2×32 GB	XMP/EXPO	-	6000	30	40-40-96	1,35	unconfirmed	-
Apacer NOX AH5U64G60C602MWAA-2	UDIMM	2×32 GB	XMP/EXPO	-	6000	30	40-40-96	1,35	unconfirmed	-
Apacer NOX AH5U64G60C622MBAA-2	UDIMM	2×32 GB	XMP/EXPO	-	6000	38	48-48-96	1,35	unconfirmed	-
Apacer NOX AH5U64G60C622MWAA-2	UDIMM	2×32 GB	XMP/EXPO	-	6000	38	48-48-96	1,35	unconfirmed	-
Apacer NOX RGB AH5U64G60C602NBAA-2	UDIMM	2×32 GB	XMP/EXPO	-	6000	30	40-40-96	1,35	unconfirmed	-
Apacer NOX RGB AH5U64G60C602NWAA-2	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	30	40-40-96	1,35	≈H16A / H16M	-
Apacer NOX RGB AH5U64G60C622NBAA-2	UDIMM	2×32 GB	XMP/EXPO	-	6000	38	48-48-96	1,35	unconfirmed	-
Apacer NOX RGB AH5U64G60C622NWAA-2	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	38	48-48-96	1,35	≈M16D / M16G	-
Apacer NOX TUF AH5U64G60C622UTAA-2	UDIMM	2×32 GB	XMP/EXPO	-	6000	38	48-48-96	1,35	unconfirmed	-
Apacer NOX TUF RGB AH5U64G60C622RBAA-2	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	38	48-48-96	1,35	≈M16D / M16G	-
Apacer NOX TUF RGB AH5U64G60C622RWAA-2	UDIMM	2×32 GB	XMP/EXPO	-	6000	38	48-48-96	1,35	unconfirmed	-
Apacer PANTHER AH5U64G60C6227BAA-2	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	38	48-48-96	1,35	≈M16D / M16G	-
Apacer PANTHER RGB AH5U64G60C6029BAA-2	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	30	40-40-96	1,35	≈H16A / H16M	-
Apacer PANTHER RGB AH5U64G60C6229BAA-2	UDIMM	2×32 GB	XMP/EXPO	-	6000	38	48-48-96	1,35	unconfirmed	-
Apacer ZADAK SPARK RGB AH5U64G60C622ABAA-2	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	38	48-48-96	1,35	≈M16D / M16G	-
Apacer ZADAK SPARK RGB AH5U64G60C622AWAA-2	UDIMM	2×32 GB	XMP/EXPO	-	6000	38	48-48-96	1,35	unconfirmed	-
Apacer ZADAK TWIST ZD5-TWS560C51-64G2B2	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	40	40-40-96	1,35	≈H16M / H16A	-
Apacer ZADAK TWIST ZD5-TWS560C51-64G2W2	UDIMM	2×32 GB	XMP/EXPO	-	6000	40	40-40-96	1,35	unconfirmed	-
Apacer NOX AH5U64G62C532MBAA-2	UDIMM	2×32 GB	XMP/EXPO	-	6200	40	40-40-76	1,35	unconfirmed	-
Apacer NOX AH5U64G62C532MWAA-2	UDIMM	2×32 GB	XMP/EXPO	-	6200	40	40-40-76	1,35	unconfirmed	-
Apacer NOX RGB AH5U64G62C532NBAA-2	UDIMM	2×32 GB	XMP/EXPO	-	6200	40	40-40-76	1,35	unconfirmed	-
Apacer NOX RGB AH5U64G62C532NWAA-2	UDIMM	2×32 GB	XMP/EXPO	≈4800	6200	40	40-40-76	1,35	≈H16A / H16M	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
Apacer NOX TUF AH5U64G62C532UTAA-2	UDIMM	2×32 GB	XMP/EXPO	≈4800	6200	40	40-40-76	1,35	≈ H16A / H16M	-
Apacer PANTHER AH5U64G62C5327BAA-2	UDIMM	2×32 GB	XMP/EXPO	≈4800	6200	40	40-40-76	1,35	≈ H16A / H16M	-
Apacer PANTHER RGB AH5U64G62C5329BAA-2	UDIMM	2×32 GB	XMP/EXPO	-	6200	40	40-40-76	1,35	unconfirmed	-
Apacer ZADAK TWIST ZD5-TWS562C53-64G2B2	UDIMM	2×32 GB	XMP/EXPO	≈4800	6200	40	40-40-76	1,35	≈ H16A / H16M	-
Apacer ZADAK TWIST ZD5-TWS562C53-64G2W2	UDIMM	2×32 GB	XMP/EXPO	-	6200	40	40-40-76	1,35	unconfirmed	-
Apacer NOX AH5U64G64C552MBAA-2	UDIMM	2×32 GB	XMP/EXPO	-	6400	32	39-39-84	1,35	unconfirmed	-
Apacer NOX AH5U64G64C552MWAA-2	UDIMM	2×32 GB	XMP/EXPO	-	6400	32	39-39-84	1,35	unconfirmed	-
Apacer NOX AH5U64G64C652MBAA-2	UDIMM	2×32 GB	XMP/EXPO	-	6400	36	48-48-104	1,35	unconfirmed	-
Apacer NOX AH5U64G64C652MWAA-2	UDIMM	2×32 GB	XMP/EXPO	-	6400	36	48-48-104	1,35	unconfirmed	-
Apacer NOX RGB AH5U64G64C552NBAA-2	UDIMM	2×32 GB	XMP/EXPO	-	6400	32	39-39-84	1,35	unconfirmed	-
Apacer NOX RGB AH5U64G64C552NWAA-2	UDIMM	2×32 GB	XMP/EXPO	≈4800	6400	32	39-39-84	1,35	≈ H16A / H16M	-
Apacer NOX RGB AH5U64G64C652NBAA-2	UDIMM	2×32 GB	XMP/EXPO	-	6400	36	48-48-104	1,35	unconfirmed	-
Apacer NOX RGB AH5U64G64C652NWAA-2	UDIMM	2×32 GB	XMP/EXPO	≈4800	6400	36	48-48-104	1,35	≈ M16D / H16A	-
Apacer NOX TUF AH5U64G64C552UTAA-2	UDIMM	2×32 GB	XMP/EXPO	-	6400	32	39-39-84	1,40	unconfirmed	-
Apacer NOX TUF RGB AH5U64G64C552RBAA-2	UDIMM	2×32 GB	XMP/EXPO	≈4800	6400	32	39-39-84	1,40	≈ H16A / H16M	-
Apacer NOX TUF RGB AH5U64G64C552RWAA-2	UDIMM	2×32 GB	XMP/EXPO	-	6400	32	39-39-84	1,40	unconfirmed	-
Apacer NOX TUF RGB AH5U64G64C652RBAA-2	UDIMM	2×32 GB	XMP/EXPO	≈4800	6400	36	48-48-104	1,35	≈ M16D / H16A	-
Apacer NOX TUF RGB AH5U64G64C652RWAA-2	UDIMM	2×32 GB	XMP/EXPO	-	6400	36	48-48-104	1,35	unconfirmed	-
Apacer PANTHER AH5U64G64C5527BAA-2	UDIMM	2×32 GB	XMP/EXPO	≈4800	6400	32	39-39-84	1,35	≈ H16A / H16M	-
Apacer PANTHER AH5U64G64C6527BAA-2	UDIMM	2×32 GB	XMP/EXPO	≈4800	6400	36	48-48-104	1,35	≈ M16D / H16A	-
Apacer PANTHER RGB AH5U64G64C5529BAA-2	UDIMM	2×32 GB	XMP/EXPO	-	6400	32	39-39-84	1,35	unconfirmed	-
Apacer PANTHER RGB AH5U64G64C6529BAA-2	UDIMM	2×32 GB	XMP/EXPO	-	6400	36	48-48-104	1,35	unconfirmed	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
Apacer ZADAK SPARK RGB AH5U64G64C552ABAA-2	UDIMM	2×32 GB	XMP/EXPO	≈4800	6400	32	39-39-84	1,40	≈ H16A / H16M	-
Apacer ZADAK SPARK RGB AH5U64G64C552AWAA-2	UDIMM	2×32 GB	XMP/EXPO	-	6400	32	39-39-84	1,40	unconfirmed	-
Apacer ZADAK SPARK RGB AH5U64G64C652ABAA-2	UDIMM	2×32 GB	XMP/EXPO	≈4800	6400	36	48-48-104	1,35	≈ M16D / H16A	-
Apacer ZADAK SPARK RGB AH5U64G64C652AWAA-2	UDIMM	2×32 GB	XMP/EXPO	-	6400	36	48-48-104	1,35	unconfirmed	-
Apacer ZADAK TWIST ZD5-TWS564C55-64G2B2	UDIMM	2×32 GB	XMP/EXPO	≈4800	6400	32	39-39-84	1,40	≈ H16A / H16M	-
Apacer ZADAK TWIST ZD5-TWS564C55-64G2W2	UDIMM	2×32 GB	XMP/EXPO	-	6400	32	39-39-84	1,40	unconfirmed	-
Asgard Hela VAM5US56C46AG-DHELSN	UDIMM	2×16 GB	XMP/EXPO	4800	5600	46	45-45-90	1,25	≈ M16A	-
Asgard Valkyrie RGB VAM5UH64C32AG-DVALWM	UDIMM	2×16 GB	XMP/EXPO	-	6400	32	-	1,40	≈ H16A	-
Asgard Valkyrie II RGB VAM5UH60C28CG-CVARWM	UDIMM	2×24 GB	EXPO/XMP	-	6000	28	36-36-72	1,40	≈ H24M	-
Asgard Heimdallr AA002M52B60001	UDIMM	2×32 GB	-	-	6000	30	36-36-77	1,25	≈ H16A	-
Asgard Valkyrie RGB VAM5UH60C30BG-CVARWA	UDIMM	2×32 GB	-	-	6000	30	36-36-77	1,35	≈ H16A	-
Asgard Valkyrie RGB VAM5UH64C32DG-CVARBM	UDIMM	2×48 GB	-	-	6400	32	39-39-102	1,35	≈ H24M	-
Biwin Black Opal DW100 RGB B5DW100326030ER2G-CB001	UDIMM	2×16 GB	XMP/EXPO	4800	6000	30	38-38-76	1,35	≈ H16M	-
Biwin Black Opal DW100 RGB B5DW100326030ER2G-CW001	UDIMM	2×16 GB	XMP/EXPO	-	6000	30	38-38-76	1,35	≈ H16M	-
Biwin Black Opal DW100 RGB BXL53260DW1-D26GB	UDIMM	2×16 GB	EXPO	5600	6000	26	35-35-72	1,45	≈ H16A	-
Biwin Black Opal DW100 RGB BXL53260DW1-D26GW	UDIMM	2×16 GB	EXPO	-	6000	26	35-35-72	1,45	≈ H16A	-
Biwin Black Opal DW100 RGB BXL53260DW1-D28FB	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	28	35-35-72	1,40	≈ H16A	-
Biwin Black Opal DW100 RGB BXL53260DW1-D28FW	UDIMM	2×16 GB	XMP/EXPO	5600	6000	28	35-35-72	1,40	≈ H16A	-
Biwin Black Opal DW100 RGB BXL53260DW1-D36DB	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	36	45-45-96	1,30	≈ M16D (Y52K)	-
Biwin Black Opal DW100 RGB BXL53260DW1-D36DW	UDIMM	2×16 GB	XMP/EXPO	-	6000	36	45-45-96	1,30	≈ M16D	-
Biwin Black Opal HX100 BXH53260HX1-D28FB	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	28	35-35-72	1,40	≈ H16A	-
Biwin Black Opal HX100 BXH53260HX1-D28FS	UDIMM	2×16 GB	XMP/EXPO	-	6000	28	35-35-72	1,40	≈ H16A	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
Biwin Black Opal HX100 BXH53260HX1-D36DB	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	36	45-45-96	1,30	=M16D (Y52K)	-
Biwin Black Opal HX100 BXH53260HX1-D36DS	UDIMM	2×16 GB	XMP/EXPO	-	6000	36	45-45-96	1,30	≈M16D	-
Biwin Black Opal DW100 RGB B5DW100326832FR2G-CB004	UDIMM	2×16 GB	XMP/EXPO	5600	6800	32	45-45-108	1,40	≈H16A	-
Biwin Black Opal DW100 RGB B5DW100326832FR2G-CW004	UDIMM	2×16 GB	XMP/EXPO	-	6800	32	45-45-108	1,40	≈H16A	-
Biwin Black Opal DW100 RGB B5DW100327234FR2G-CB005	UDIMM	2×16 GB	XMP/EXPO	≈4800	7200	34	45-45-115	1,40	≈H16A	-
Biwin Black Opal DW100 RGB B5DW100327234FR2G-CW005	UDIMM	2×16 GB	XMP/EXPO	-	7200	34	45-45-115	1,40	≈H16A	-
Biwin Black Opal DW100 RGB B5DW100328036GR2G-CB007	UDIMM	2×16 GB	XMP/EXPO	≈4800	8000	36	48-48-126	1,45	≈H16A	-
Biwin Black Opal DW100 RGB B5DW100328036GR2G-CW007	UDIMM	2×16 GB	XMP/EXPO	-	8000	36	48-48-126	1,45	≈H16A	-
Biwin Black Opal DW100 RGB BXL54860DW1-D28FB	UDIMM	2×24 GB	XMP/EXPO	≈5600	6000	28	36-36-72	1,40	=H24M	-
Biwin Black Opal DW100 RGB BXL54860DW1-D28FW	UDIMM	2×24 GB	XMP/EXPO	5600	6000	28	36-36-72	1,40	≈H24M	-
Biwin Black Opal DW100 RGB B5DW100486834ER2G-CB009	UDIMM	2×24 GB	XMP/EXPO	≈5600	6800	34	46-46-108	1,35	=H24M	-
Biwin Black Opal DW100 RGB B5DW100486834ER2G-CW009	UDIMM	2×24 GB	XMP/EXPO	-	6800	34	46-46-108	1,35	≈H24M	-
Biwin Black Opal DW100 RGB B5DW100487236ER2G-CB010	UDIMM	2×24 GB	XMP/EXPO	≈5600	7200	36	46-46-115	1,35	=H24M	-
Biwin Black Opal DW100 RGB B5DW100487236ER2G-CW010	UDIMM	2×24 GB	XMP/EXPO	-	7200	36	46-46-115	1,35	≈H24M	-
Biwin Black Opal HX100 B5HX100487236ER2G-BB012	UDIMM	2×24 GB	XMP/EXPO	≈5600	7200	36	46-46-115	1,35	=H24M	-
Biwin Black Opal HX100 B5HX100487236ER2G-BS012	UDIMM	2×24 GB	XMP/EXPO	-	7200	36	46-46-115	1,35	≈H24M	-
Biwin Black Opal DW100 RGB BXL54884DW1-D40FB	UDIMM	2×24 GB	XMP	≈5600	8400	40	52-52-126	1,40	=H24M	-
Biwin Black Opal DW100 RGB BXL54884DW1-D40FW	UDIMM	2×24 GB	XMP	-	8400	40	52-52-126	1,40	≈H24M	-
Biwin Black Opal OC Lab DW100 RGB CUDIMM OCBX054892DW1-D44GW	CUDIMM	2×24 GB	XMP	6400	9200	44	56-56-134	1,45	≈H24M	-
Biwin Black Opal DW100 RGB B5DW100646030ER2G-CB013	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	30	38-38-76	1,35	≈H16M	-
Biwin Black Opal DW100 RGB B5DW100646030ER2G-CW013	UDIMM	2×32 GB	XMP/EXPO	-	6000	30	38-38-76	1,35	≈H16M	-
Biwin Black Opal DW100 RGB BXL56460DW1-D28FB	UDIMM	2×32 GB	XMP/EXPO	≈5600	6000	28	35-35-72	1,40	≈H32A	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
Biwin Black Opal DW100 RGB BXL56460DW1-D28FW	UDIMM	2×32 GB	XMP/EXPO	-	6000	28	35-35-72	1,40	≈H32A	-
Biwin Black Opal HX100 B5HX100646432FR2G-BB007	UDIMM	2×32 GB	XMP/EXPO	≈4800	6400	32	39-39-102	1,40	≈H16A	-
Biwin Black Opal HX100 B5HX100646432FR2G-BS007	UDIMM	2×32 GB	XMP/EXPO	-	6400	32	39-39-102	1,40	≈H16A	-
Biwin Black Opal DW100 RGB BXL59660DW1-D28EB	UDIMM	2×48 GB	XMP/EXPO	≈5600	6000	28	36-36-72	1,40	≈H24M	-
Biwin Black Opal DW100 RGB BXL59660DW1-D28EW	UDIMM	2×48 GB	XMP/EXPO	-	6000	28	36-36-72	1,40	≈H24M	-
COLORFUL Battle-AX SKU unconfirmed (Kit part number not published)	UDIMM	2×16 GB	JEDEC	≈5600	5600	46	-	1,10	≈S16P / M16D	-
COLORFUL Battle-AX SKU unconfirmed (Kit part number not published)	UDIMM	2×16 GB	XMP/EXPO	4800	6000	28	38-38-96	1,40	≈H16A	-
COLORFUL Battle-AX SKU unconfirmed (Kit part number not published)	UDIMM	2×16 GB	XMP/EXPO	4800	6000	36	46-46-96	1,35	≈S16P	-
COLORFUL Battle-AX SKU unconfirmed (Kit part number not published)	UDIMM	2×16 GB	XMP/EXPO	-	6000	36	-	1,35	unconfirmed	-
COLORFUL Battle-AX Redline SKU unconfirmed (Kit part number not published)	UDIMM	2×16 GB	XMP/EXPO	4800	6000	30	36-36-76	1,35	H16A	-
COLORFUL Battle-AX SKU unconfirmed (Kit part number not published)	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	-	1,35	≈M16D / N16A	-
COLORFUL COLORFIRE Aries SKU unconfirmed (Kit part number not published)	UDIMM	2×16 GB	XMP	4800	6000	32	40-40-96	1,40	≈H16A	-
COLORFUL COLORFIRE MEOW SKU unconfirmed (Kit part number not published)	UDIMM	2×16 GB	XMP	≈4800	6000	30	-	-	≈H16A / H16M	-
COLORFUL COLORFIRE Scorpio SKU unconfirmed (Kit part number not published)	UDIMM	2×16 GB	EXPO	≈4800	6000	38	48-48-96	1,35	≈N16A	-
COLORFUL CVN Aurora SKU unconfirmed (Kit part number not published)	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	-	1,35	≈M16D / N16A	-
COLORFUL CVN Icicle SKU unconfirmed (Kit part number not published)	UDIMM	2×16 GB	XMP	4800	6000	30	38-38-96	1,35	≈H16A	-
COLORFUL iGame Shadow SKU unconfirmed (Kit part number not published)	UDIMM	2×16 GB	XMP/EXPO	4800	6000	28	38-38-76	1,40	H16A	H5CG48AGBD-X018
COLORFUL iGame Shadow II SKU unconfirmed (Kit part number not published)	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	26	-	1,45	≈H16A	-
COLORFUL iGame Shadow II SKU unconfirmed (Kit part number not published)	UDIMM	2×16 GB	XMP/EXPO	4800	6000	28	38-38-76	1,40	H16A	H5CG48AEBD...
COLORFUL iGame Shadow II SKU unconfirmed (Kit part number not published)	UDIMM	2×16 GB	XMP/EXPO	-	6000	28	-	1,40	unconfirmed	-
COLORFUL iGame Ultra II SKU unconfirmed (Kit part number not published)	UDIMM	2×16 GB	XMP/EXPO	-	6000	28	-	1,40	unconfirmed	-
COLORFUL iGame Ultra II SKU unconfirmed (Kit part number not published)	UDIMM	2×16 GB	XMP/EXPO	4800	6000	36	46-46-96	1,35	≈N16A	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
COLORFUL iGame Ultra II RGB <i>SKU unconfirmed</i> (Kit part number not published)	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	28	38-38-96	1,40	H16A	-
COLORFUL Battle-AX Redline <i>SKU unconfirmed</i> (Kit part number not published)	UDIMM	2×16 GB	XMP	4800	6400	36	40-40-102	1,35	≈ H16A	-
COLORFUL COLORFIRE Aries <i>SKU unconfirmed</i> (Kit part number not published)	UDIMM	2×16 GB	XMP	4800	6400	32	40-40-102	1,40	≈ H16A	-
COLORFUL COLORFIRE MEOW <i>SKU unconfirmed</i> (Kit part number not published)	UDIMM	2×16 GB	XMP	≈4800	6400	32	-	1,35	≈ H16A / H16M	-
COLORFUL iGame Shadow <i>SKU unconfirmed</i> (Kit part number not published)	UDIMM	2×16 GB	XMP/EXPO	4800	6400	28	38-38-102	1,45	≈ H16A	-
COLORFUL iGame Shadow II <i>SKU unconfirmed</i> (Kit part number not published)	UDIMM	2×16 GB	EXPO	≈4800	6400	28	-	1,45	≈ H16A	-
COLORFUL iGame Shadow II LV <i>SKU unconfirmed</i> (Kit part number not published)	UDIMM	2×16 GB	EXPO	≈4800	6400	28	-	1,40	≈ H16A	-
COLORFUL Battle-AX Redline <i>SKU unconfirmed</i> (Kit part number not published)	UDIMM	2×16 GB	XMP	4800	6600	34	44-44-108	1,40	≈ H16A	-
COLORFUL CVN Icicle <i>SKU unconfirmed</i> (Kit part number not published)	UDIMM	2×16 GB	XMP	4800	6600	34	44-44-108	1,40	H16A	-
COLORFUL Battle-AX <i>SKU unconfirmed</i> (Kit part number not published)	UDIMM	2×16 GB	XMP/EXPO	4800	6800	38	48-48-108	1,40	≈ S16P	-
COLORFUL Battle-AX <i>SKU unconfirmed</i> (Kit part number not published)	UDIMM	2×16 GB	XMP/EXPO	-	6800	38	-	1,40	unconfirmed	-
COLORFUL CVN Icicle <i>SKU unconfirmed</i> (Kit part number not published)	UDIMM	2×16 GB	XMP	≈4800	6800	-	-	1,40	≈ H16A	-
COLORFUL iGame Loong Edition <i>SKU unconfirmed</i> (Kit part number not published)	UDIMM	2×16 GB	XMP	≈4800	6800	34	-	1,40	≈ H16A	-
COLORFUL iGame Shadow <i>SKU unconfirmed</i> (Kit part number not published)	UDIMM	2×16 GB	XMP/EXPO	4800	6800	32	45-45-108	1,40	≈ H16A	-
COLORFUL iGame Ultra II <i>SKU unconfirmed</i> (Kit part number not published)	UDIMM	2×16 GB	XMP/EXPO	4800	6800	38	-	1,40	≈ S16P / M16D	-
COLORFUL iGame Ultra W <i>SKU unconfirmed</i> (Kit part number not published)	UDIMM	2×16 GB	XMP	4800	6800	34	46-46-108	1,40	H16A	-
COLORFUL Battle-AX <i>SKU unconfirmed</i> (Kit part number not published)	UDIMM	2×24 GB	JEDEC	≈5600	5600	46	45-45-90	1,10	≈ S24B	-
COLORFUL Battle-AX <i>SKU unconfirmed</i> (Kit part number not published)	UDIMM	2×24 GB	XMP/EXPO	4800	6000	28	38-38-96	1,40	= H24M	-
COLORFUL Battle-AX <i>SKU unconfirmed</i> (Kit part number not published)	UDIMM	2×24 GB	XMP/EXPO	-	6000	28	-	1,40	unconfirmed	-
COLORFUL Battle-AX <i>SKU unconfirmed</i> (Kit part number not published)	UDIMM	2×24 GB	XMP/EXPO	4800	6000	30	40-40-96	1,40	= H24M	-
COLORFUL Battle-AX <i>SKU unconfirmed</i> (Kit part number not published)	UDIMM	2×24 GB	XMP/EXPO	≈5600	6000	42	-	1,35	≈ S24B / M24B	-
COLORFUL COLORFIRE Gemini <i>SKU unconfirmed</i> (Kit part number not published)	UDIMM	2×24 GB	XMP/EXPO	≈4800	6000	30	-	1,35	= H24M	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
COLORFUL iGame Shadow II <i>SKU unconfirmed</i> (Kit part number not published)	UDIMM	2×24 GB	XMP/EXPO	≈4800	6000	28	-	1,40	=H24M	-
COLORFUL iGame Shadow II <i>SKU unconfirmed</i> (Kit part number not published)	UDIMM	2×24 GB	XMP/EXPO	-	6000	28	-	1,40	unconfirmed	-
COLORFUL CVN Icicle <i>SKU unconfirmed</i> (Kit part number not published)	UDIMM	2×24 GB	XMP	4800	6600	34	44-44-106	1,35	=H24M	-
COLORFUL iGame Loong Edition <i>SKU unconfirmed</i> (Kit part number not published)	UDIMM	2×24 GB	XMP	4800	6800	34	46-46-108	1,35	=H24M	-
COLORFUL iGame Shadow <i>SKU unconfirmed</i> (Kit part number not published)	UDIMM	2×24 GB	XMP/EXPO	4800	6800	34	46-46-108	1,35	=H24M	-
COLORFUL iGame Shadow <i>SKU unconfirmed</i> (Kit part number not published)	UDIMM	2×24 GB	XMP	4800	8000	40	48-48-128	1,35	=H24M	-
COLORFUL iGame Ultra W <i>SKU unconfirmed</i> (Kit part number not published)	UDIMM	2×24 GB	XMP	≈4800	8000	40	-	1,35	=H24M	-
COLORFUL Battle-AX <i>SKU unconfirmed</i> (Kit part number not published)	UDIMM	2×32 GB	JEDEC	≈5600	5600	46	-	1,10	≈S16P / M16D	-
COLORFUL CVN Icicle <i>SKU unconfirmed</i> (Kit part number not published)	UDIMM	2×32 GB	XMP/EXPO	4800	6000	30	40-40-96	1,35	H16A	H5CG48AGBD-X018
COLORFUL iGame Shadow II <i>SKU unconfirmed</i> (Kit part number not published)	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	30	-	1,40	≈H16A	-
COLORFUL iGame Shadow II <i>SKU unconfirmed</i> (Kit part number not published)	UDIMM	2×32 GB	XMP/EXPO	-	6000	30	-	1,40	unconfirmed	-
COLORFUL Battle-AX <i>SKU unconfirmed</i> (Kit part number not published)	UDIMM	2×48 GB	JEDEC	≈5600	5600	46	-	1,10	≈S24B / M24B	-
COLORFUL Battle-AX <i>SKU unconfirmed</i> (Kit part number not published)	UDIMM	2×48 GB	XMP/EXPO	≈4800	6000	30	-	-	=H24M	-
COLORFUL iGame Shadow II <i>SKU unconfirmed</i> (Kit part number not published)	UDIMM	2×48 GB	XMP/EXPO	≈4800	6000	30	-	1,40	=H24M	-
COLORFUL iGame Shadow II <i>SKU unconfirmed</i> (Kit part number not published)	UDIMM	2×48 GB	XMP/EXPO	-	6000	30	-	1,40	unconfirmed	-
Corsair Vengeance CMK32GX5M2A4800C40 v4.43.02	UDIMM	2×16 GB	XMP	4800	4800	40	40-40-77	1,10	=S16B	-
Corsair Dominator Platinum RGB CMT32GX5M2B5200C40 v3.43.01	UDIMM	2×16 GB	XMP	4800	5200	40	40-40-77	1,25	=M16A	-
Corsair Dominator Platinum RGB CMT32GX5M2B5200C40W	UDIMM	2×16 GB	XMP	4800	5200	40	-	1,25	unconfirmed	-
Corsair Dominator Platinum RGB CMT32GX5M2B5200Z40	UDIMM	2×16 GB	XMP/EXPO	4800	5200	40	40-40-77	1,25	≈M16A / S16B	-
Corsair Vengeance CMK32GX5M2B5200C40	UDIMM	2×16 GB	XMP	4800	5200	40	-	1,25	=M16A	-
Corsair Vengeance CMK32GX5M2B5200C40W	UDIMM	2×16 GB	XMP	4800	5200	40	-	1,25	unconfirmed	-
Corsair Vengeance CMK32GX5M2B5200Z40	UDIMM	2×16 GB	XMP/EXPO	4800	5200	40	-	1,25	unconfirmed	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
Corsair Vengeance RGB CMH32GX5M2B5200C40 v4.43.02	UDIMM	2×16 GB	XMP	4800	5200	40	-	1,25	= S16B	-
Corsair Vengeance RGB CMH32GX5M2B5200C40W v3.43.01	UDIMM	2×16 GB	XMP	4800	5200	40	-	1,25	= M16A	-
Corsair Vengeance RGB CMH32GX5M2B5200Z40K	UDIMM	2×16 GB	XMP/EXPO	4800	5200	40	40-40-77	1,25	≈ S16B / M16A	-
Corsair Vengeance RGB RS CMG32GX5M2B5200Z40	UDIMM	2×16 GB	XMP/EXPO	4800	5200	40	40-40-77	1,25	≈ S16B / M16D	-
Corsair Dominator Platinum RGB CMT32GX5M2B5600Z36	UDIMM	2×16 GB	XMP/EXPO	4800	5600	36	36-36-76	1,25	≈ S16B	-
Corsair Dominator Platinum RGB CMT32GX5M2X5600C36	UDIMM	2×16 GB	XMP	4800	5600	36	36-36-76	1,25	≈ S16B	-
Corsair Vengeance CMK32GX5M2B5600C40	UDIMM	2×16 GB	XMP	4800	5600	40	-	1,25	= S16	-
Corsair Vengeance CMK32GX5M2B5600C40W	UDIMM	2×16 GB	XMP	4800	5600	40	-	1,25	unconfirmed	-
Corsair Vengeance CMK32GX5M2B5600Z36	UDIMM	2×16 GB	XMP/EXPO	4800	5600	36	-	1,25	≈ S16B	-
Corsair Vengeance CMK32GX5M2B5600Z40	UDIMM	2×16 GB	XMP/EXPO	4800	5600	40	-	1,25	unconfirmed	-
Corsair Vengeance CMK32GX5M2X5600C32 v4.43.02	UDIMM	2×16 GB	XMP	4800	5600	32	36-36-76	1,35	≈ S16B	-
Corsair Vengeance RGB CMH32GX5M2B5600C40K	UDIMM	2×16 GB	XMP	4800	5600	40	-	1,25	≈ H16M / S16B	-
Corsair Vengeance RGB CMH32GX5M2B5600C40W	UDIMM	2×16 GB	XMP	4800	5600	40	40-40-77	1,25	unconfirmed	-
Corsair Vengeance RGB CMH32GX5M2B5600Z36K	UDIMM	2×16 GB	XMP/EXPO	4800	5600	36	36-36-76	1,25	≈ S16B	-
Corsair Vengeance RGB CMH32GX5M2B5600Z40	UDIMM	2×16 GB	XMP/EXPO	4800	5600	40	-	1,25	≈ H16M / S16B	-
Corsair Vengeance RGB RS CMG32GX5M2B5600Z40	UDIMM	2×16 GB	XMP/EXPO	4800	5600	40	-	1,25	≈ H16M / M16D	-
Corsair Dominator Platinum RGB CMT32GX5M2B6000C30	UDIMM	2×16 GB	XMP	4800	6000	30	36-36-76	1,40	≈ H16A / ≈ H16M	-
Corsair Dominator Platinum RGB CMT32GX5M2B6000Z30K	UDIMM	2×16 GB	XMP/EXPO	4800	6000	30	36-36-76	1,40	≈ H16A / H16M	-
Corsair Dominator Platinum RGB CMT32GX5M2E6000C36 v3.43.02	UDIMM	2×16 GB	XMP	4800	6000	36	44-44-96	1,35	= M16	-
Corsair Dominator Platinum RGB CMT32GX5M2X6000C30 v5.43.13	UDIMM	2×16 GB	XMP	4800	6000	30	36-36-76	1,40	= H16M	-
Corsair Dominator Platinum RGB CMT32GX5M2X6000C36	UDIMM	2×16 GB	XMP	4800	6000	36	-	1,25	unconfirmed	-
Corsair Dominator Platinum RGB CMT32GX5M2X6000C36W	UDIMM	2×16 GB	XMP	4800	6000	36	38-38-76	1,25	≈ H16M	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
Corsair Dominator Titanium RGB CMP32GX5M2B6000C30 v5.43.01	UDIMM	2×16 GB	XMP	4800	6000	30	36-36-76	1,40	=H16A	-
Corsair Dominator Titanium RGB CMP32GX5M2B6000C30W	UDIMM	2×16 GB	XMP	4800	6000	30	-	1,40	≈H16A / ≈H16M	-
Corsair Dominator Titanium RGB CMP32GX5M2B6000Z30 v5.43.01	UDIMM	2×16 GB	XMP/EXPO	4800	6000	30	36-36-76	1,40	=H16A	-
Corsair Dominator Titanium RGB CMP32GX5M2B6000Z30W	UDIMM	2×16 GB	XMP/EXPO	4800	6000	30	-	1,40	≈H16A / ≈H16M	-
Corsair SHUGO CMZ32GX5M2X6000Z28OB 2 DIMM + 2 LED inserts	UDIMM	2×16 GB	XMP/EXPO	4800	6000	28	-	1,40	≈H16A	-
Corsair SHUGO CMZ32GX5M2X6000Z28SN	UDIMM	2×16 GB	XMP/EXPO	4800	6000	28	-	1,40	≈H16A	-
Corsair Vengeance CMK32GX5M2B6000C28	UDIMM	2×16 GB	XMP	4800	6000	28	36-36-96	1,40	≈H16A	-
Corsair Vengeance CMK32GX5M2B6000C30	UDIMM	2×16 GB	XMP	4800	6000	30	-	1,40	≈H16A / ≈H16M	-
Corsair Vengeance CMK32GX5M2B6000C30W	UDIMM	2×16 GB	XMP	4800	6000	30	36-36-76	1,40	≈H16A / ≈H16M	-
Corsair Vengeance CMK32GX5M2B6000C36	UDIMM	2×16 GB	XMP	4800	6000	36	-	1,25	unconfirmed	-
Corsair Vengeance CMK32GX5M2B6000C38 v3.43.04 v4.43.19	UDIMM	2×16 GB	XMP	4800	6000	38	44-44-96	1,35	=M16D (Y52K) / =S16S	K4RAH086VS-BCQK
Corsair Vengeance CMK32GX5M2B6000C38W	UDIMM	2×16 GB	XMP	4800	6000	38	44-44-96	1,35	≈M16D / ≈S16S	-
Corsair Vengeance CMK32GX5M2B6000Z28	UDIMM	2×16 GB	XMP/EXPO	4800	6000	28	36-36-96	1,40	≈H16A	-
Corsair Vengeance CMK32GX5M2B6000Z30 v5.43.01	UDIMM	2×16 GB	XMP/EXPO	4800	6000	30	36-36-76	1,40	=H16A	-
Corsair Vengeance CMK32GX5M2B6000Z38	UDIMM	2×16 GB	XMP/EXPO	4800	6000	38	44-44-96	1,35	≈M16D / ≈S16S	-
Corsair Vengeance CMK32GX5M2B6000Z40	UDIMM	2×16 GB	EXPO	4800	6000	40	-	1,35	unconfirmed	-
Corsair Vengeance CMK32GX5M2D6000Z38	UDIMM	2×16 GB	XMP/EXPO	4800	6000	38	-	1,35	≈M16D / ≈S16S	-
Corsair Vengeance CMK32GX5M2E6000C36K	UDIMM	2×16 GB	XMP	4800	6000	36	44-44-96	1,35	unconfirmed	-
Corsair Vengeance CMK32GX5M2E6000C36W	UDIMM	2×16 GB	XMP	4800	6000	36	-	1,35	unconfirmed	-
Corsair Vengeance CMK32GX5M2E6000Z36	UDIMM	2×16 GB	XMP/EXPO	4800	6000	36	-	1,35	unconfirmed	-
Corsair Vengeance CMK32GX5M2E6000Z36W	UDIMM	2×16 GB	XMP/EXPO	4800	6000	36	-	1,35	unconfirmed	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
Corsair Vengeance CMK32GX5M2F6000C36	UDIMM	2×16 GB	XMP	4800	6000	36	-	1,30	unconfirmed	-
Corsair Vengeance CMK32GX5M2F6000Z36	UDIMM	2×16 GB	XMP/EXPO	4800	6000	36	44-44-96	1,30	unconfirmed	-
Corsair Vengeance CMK32GX5M2N6000C36	UDIMM	2×16 GB	XMP	4800	6000	36	36-36-96	1,35	≈S16B	-
Corsair Vengeance CMK32GX5M2X6000C30	UDIMM	2×16 GB	XMP	4800	6000	30	36-36-76	1,40	≈H16A / ≈H16M	-
Corsair Vengeance CMK32GX5M2Y6000Z30	UDIMM	2×16 GB	XMP/EXPO	4800	6000	30	-	1,40	≈H16A / ≈H16M	-
Corsair Vengeance RGB CMH32GX5M2B6000C28	UDIMM	2×16 GB	XMP	4800	6000	28	-	1,40	≈H16A	-
Corsair Vengeance RGB CMH32GX5M2B6000C30	UDIMM	2×16 GB	XMP	4800	6000	30	-	1,40	≈H16A / ≈H16M	-
Corsair Vengeance RGB CMH32GX5M2B6000C30C	UDIMM	2×16 GB	XMP	4800	6000	30	36-36-76	1,40	≈H16A / ≈H16M	-
Corsair Vengeance RGB CMH32GX5M2B6000C30W v5.43.01	UDIMM	2×16 GB	XMP	4800	6000	30	36-36-76	1,40	=H16A	-
Corsair Vengeance RGB CMH32GX5M2B6000C30WC	UDIMM	2×16 GB	XMP	4800	6000	30	-	1,40	≈H16A / ≈H16M	-
Corsair Vengeance RGB CMH32GX5M2B6000C36	UDIMM	2×16 GB	XMP	4800	6000	36	-	1,25	unconfirmed	-
Corsair Vengeance RGB CMH32GX5M2B6000C36W	UDIMM	2×16 GB	XMP	4800	6000	36	38-38-76	1,25	≈H16M / H16A	-
Corsair Vengeance RGB CMH32GX5M2B6000C38	UDIMM	2×16 GB	XMP	4800	6000	38	-	1,35	≈M16D / ≈S16S	-
Corsair Vengeance RGB CMH32GX5M2B6000C38W	UDIMM	2×16 GB	XMP	4800	6000	38	44-44-96	1,35	≈M16D / ≈S16S	-
Corsair Vengeance RGB CMH32GX5M2B6000Z28	UDIMM	2×16 GB	XMP/EXPO	4800	6000	28	36-36-96	1,40	≈H16A	-
Corsair Vengeance RGB CMH32GX5M2B6000Z30K v5.43.13	UDIMM	2×16 GB	XMP/EXPO	4800	6000	30	36-36-76	1,40	=H16M	-
Corsair Vengeance RGB CMH32GX5M2B6000Z30W	UDIMM	2×16 GB	XMP/EXPO	4800	6000	30	36-36-76	1,40	≈H16A / ≈H16M	-
Corsair Vengeance RGB CMH32GX5M2B6000Z38	UDIMM	2×16 GB	XMP/EXPO	4800	6000	38	44-44-96	1,35	≈M16D / ≈S16S	-
Corsair Vengeance RGB CMH32GX5M2B6000Z40	UDIMM	2×16 GB	EXPO	4800	6000	40	-	1,35	≈H16A / H16M	-
Corsair Vengeance RGB CMH32GX5M2D6000C38	UDIMM	2×16 GB	XMP	4800	6000	38	48-48-96	1,35	≈M16D / ≈S16S	-
Corsair Vengeance RGB CMH32GX5M2D6000Z36K	UDIMM	2×16 GB	XMP/EXPO	4800	6000	36	36-36-76	1,35	≈S16B	-
Corsair Vengeance RGB CMH32GX5M2D6000Z38	UDIMM	2×16 GB	XMP/EXPO	4800	6000	38	-	1,35	≈M16D / ≈S16S	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
Corsair Vengeance RGB CMH32GX5M2E6000C36C	UDIMM	2×16 GB	XMP	4800	6000	36	-	1,35	unconfirmed	-
Corsair Vengeance RGB CMH32GX5M2E6000C36K	UDIMM	2×16 GB	XMP	4800	6000	36	44-44-96	1,35	unconfirmed	-
Corsair Vengeance RGB CMH32GX5M2E6000C36W	UDIMM	2×16 GB	XMP	4800	6000	36	-	1,35	unconfirmed	-
Corsair Vengeance RGB CMH32GX5M2E6000C36WC	UDIMM	2×16 GB	XMP	4800	6000	36	44-44-96	1,35	unconfirmed	-
Corsair Vengeance RGB CMH32GX5M2E6000Z36K	UDIMM	2×16 GB	EXPO	4800	6000	36	44-44-96	1,35	unconfirmed	-
Corsair Vengeance RGB CMH32GX5M2E6000Z36W	UDIMM	2×16 GB	EXPO	4800	6000	36	-	1,35	unconfirmed	-
Corsair Vengeance RGB CMH32GX5M2F6000C36	UDIMM	2×16 GB	XMP	4800	6000	36	44-44-96	1,30	≈M16D	-
Corsair Vengeance RGB CMH32GX5M2F6000Z36	UDIMM	2×16 GB	XMP/EXPO	4800	6000	36	44-44-96	1,30	≈M16D / H16M	-
Corsair Vengeance RGB CMH32GX5M2G6000C36	UDIMM	2×16 GB	XMP	4800	6000	36	44-44-96	1,35	unconfirmed	-
Corsair Vengeance RGB CMH32GX5M2M6000Z36	UDIMM	2×16 GB	XMP/EXPO	4800	6000	36	-	1,35	unconfirmed	-
Corsair Vengeance RGB CMH32GX5M2X6000C30 v5.43.13	UDIMM	2×16 GB	XMP	4800	6000	30	-	1,40	=H16M	-
Corsair Vengeance RGB Cherry Blossom CMH32GX5M2B6000Z30KCB	UDIMM	2×16 GB	XMP/EXPO	4800	6000	30	36-36-76	1,40	≈H16A / ≈H16M	-
Corsair Vengeance RGB Cherry Blossom CMH32GX5M2B6000Z30WCB	UDIMM	2×16 GB	XMP/EXPO	4800	6000	30	-	1,40	≈H16A / ≈H16M	-
Corsair Vengeance RGB Cherry Blossom CMH32GX5M2D6000C38BCB	UDIMM	2×16 GB	XMP	4800	6000	38	-	1,35	≈M16D / ≈S16S	-
Corsair Vengeance RGB Cherry Blossom CMH32GX5M2D6000Z38GCB	UDIMM	2×16 GB	XMP/EXPO	4800	6000	38	-	1,35	≈M16D / ≈S16S	-
Corsair Vengeance RGB Cherry Blossom CMH32GX5M2D6000Z38WCB	UDIMM	2×16 GB	XMP/EXPO	4800	6000	38	-	1,35	≈M16D / ≈S16S	-
Corsair Vengeance RGB Cherry Blossom CMH32GX5M2E6000C36BCB	UDIMM	2×16 GB	XMP	4800	6000	36	44-44-96	1,35	unconfirmed	-
Corsair Vengeance RGB Cherry Blossom CMH32GX5M2E6000Z36GCB	UDIMM	2×16 GB	XMP/EXPO	4800	6000	36	44-44-96	1,35	unconfirmed	-
Corsair Vengeance RGB RS CMG32GX5M2D6000Z38G	UDIMM	2×16 GB	XMP/EXPO	4800	6000	38	-	1,35	≈M16D / ≈S16S	-
Corsair Vengeance RGB RS CMG32GX5M2D6000Z38P	UDIMM	2×16 GB	XMP/EXPO	4800	6000	38	-	1,35	≈M16D / ≈S16S	-
Corsair Vengeance RGB RS CMG32GX5M2E6000Z36	UDIMM	2×16 GB	XMP/EXPO	4800	6000	36	44-44-96	1,35	unconfirmed	-
Corsair Vengeance RGB Warzone CMH32GX5M2B6000Z30-WZ	UDIMM	2×16 GB	XMP/EXPO	4800	6000	30	36-36-76	1,40	≈H16A / ≈H16M	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
Corsair Vengeance RGB Warzone CMH32GX5M2B6000Z30W-WZ	UDIMM	2×16 GB	XMP/EXPO	4800	6000	30	36-36-76	1,40	≈ H16A / ≈ H16M	-
Corsair Dominator Platinum RGB CMT32GX5M2E6200C36	UDIMM	2×16 GB	XMP	4800	6200	36	46-46-100	1,35	unconfirmed	-
Corsair Dominator Platinum RGB CMT32GX5M2X6200C32	UDIMM	2×16 GB	XMP	4800	6200	32	38-38-80	1,40	≈ H16A / ≈ H16M	-
Corsair Dominator Platinum RGB CMT32GX5M2X6200C36	UDIMM	2×16 GB	XMP	4800	6200	36	39-39-76	1,30	≈ H16A / ≈ H16M	-
Corsair Dominator Platinum RGB CMT32GX5M2X6200C36W	UDIMM	2×16 GB	XMP	4800	6200	36	39-39-76	1,30	≈ H16A / ≈ H16M	-
Corsair Vengeance CMK32GX5M2B6200C36 v5.43.13	UDIMM	2×16 GB	XMP	4800	6200	36	39-39-76	1,30	= H16M	-
Corsair Vengeance CMK32GX5M2E6200C36	UDIMM	2×16 GB	XMP	4800	6200	36	46-46-100	1,35	unconfirmed	-
Corsair Vengeance CMK32GX5M2X6200C32	UDIMM	2×16 GB	XMP	4800	6200	32	38-38-80	1,40	≈ H16A / ≈ H16M	-
Corsair Vengeance RGB CMH32GX5M2B6200C36 v5.43.13	UDIMM	2×16 GB	XMP	4800	6200	36	39-39-76	1,30	= H16M	-
Corsair Vengeance RGB CMH32GX5M2B6200C36W	UDIMM	2×16 GB	XMP	4800	6200	36	39-39-76	1,30	≈ H16A / ≈ H16M	-
Corsair Vengeance RGB CMH32GX5M2E6200C36	UDIMM	2×16 GB	XMP	4800	6200	36	46-46-100	1,35	unconfirmed	-
Corsair Vengeance RGB CMH32GX5M2X6200C32 v5.43.13	UDIMM	2×16 GB	XMP	4800	6200	32	38-38-80	1,40	= H16M	-
Corsair Vengeance RGB CMH32GX5M2X6200C36	UDIMM	2×16 GB	XMP	4800	6200	36	39-39-76	1,30	≈ H16A / ≈ H16M	-
Corsair Dominator Platinum RGB CMT32GX5M2B6400C32	UDIMM	2×16 GB	XMP	4800	6400	32	40-40-84	1,40	≈ H16A / ≈ H16M	-
Corsair Dominator Platinum RGB CMT32GX5M2X6400C38	UDIMM	2×16 GB	XMP	4800	6400	38	40-40-84	1,35	≈ H16A / ≈ H16M	-
Corsair Dominator Titanium RGB CMP32GX5M2B6400C32	UDIMM	2×16 GB	XMP	4800	6400	32	40-40-84	1,40	≈ H16A / ≈ H16M	-
Corsair Dominator Titanium RGB CMP32GX5M2B6400C32W v5.43.01	UDIMM	2×16 GB	XMP	4800	6400	32	40-40-84	1,40	= H16A	-
Corsair Dominator Titanium RGB CMP32GX5M2X6400C32	UDIMM	2×16 GB	XMP	4800	6400	32	40-40-84	1,40	≈ H16A / ≈ H16M	-
Corsair Vengeance CMK32GX5M2B6400C32	UDIMM	2×16 GB	XMP	4800	6400	32	-	1,40	≈ H16A / ≈ H16M	-
Corsair Vengeance CMK32GX5M2B6400C32W	UDIMM	2×16 GB	XMP	4800	6400	32	40-40-84	1,40	≈ H16A / ≈ H16M	-
Corsair Vengeance CMK32GX5M2B6400C36 v3.43.02	UDIMM	2×16 GB	XMP	4800	6400	36	48-48-104	1,35	= M16	-
Corsair Vengeance CMK32GX5M2B6400Z30	UDIMM	2×16 GB	EXPO	4800	6400	30	-	1,40	≈ H16A	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
Corsair Vengeance CMK32GX5M2B6400Z32	UDIMM	2×16 GB	XMP/EXPO	4800	6400	32	40-40-84	1,40	≈ H16A / ≈ H16M	-
Corsair Vengeance CMK32GX5M2B6400Z32W	UDIMM	2×16 GB	XMP/EXPO	4800	6400	32	-	1,40	≈ H16A / ≈ H16M	-
Corsair Vengeance CMK32GX5M2B6400Z36	UDIMM	2×16 GB	XMP/EXPO	4800	6400	36	-	1,35	unconfirmed	-
Corsair Vengeance CMK32GX5M2B6400Z36W	UDIMM	2×16 GB	XMP/EXPO	4800	6400	36	-	1,35	unconfirmed	-
Corsair Vengeance CMK32GX5M2X6400C38 v5.43.13	UDIMM	2×16 GB	XMP	4800	6400	38	40-40-84	1,35	= H16M	-
Corsair Vengeance RGB CMH32GX5M2B6400C32	UDIMM	2×16 GB	XMP	4800	6400	32	-	1,40	≈ H16A / ≈ H16M	-
Corsair Vengeance RGB CMH32GX5M2B6400C32C	UDIMM	2×16 GB	XMP	4800	6400	32	40-40-84	1,40	≈ H16A / ≈ H16M	-
Corsair Vengeance RGB CMH32GX5M2B6400C32W	UDIMM	2×16 GB	XMP	4800	6400	32	-	1,40	≈ H16A / ≈ H16M	-
Corsair Vengeance RGB CMH32GX5M2B6400C32WC	UDIMM	2×16 GB	XMP	4800	6400	32	-	1,40	≈ H16A / ≈ H16M	-
Corsair Vengeance RGB CMH32GX5M2B6400C36 v3.43.02	UDIMM	2×16 GB	XMP	4800	6400	36	48-48-104	1,35	= M16	-
Corsair Vengeance RGB CMH32GX5M2B6400C36W	UDIMM	2×16 GB	XMP	4800	6400	36	-	1,35	unconfirmed	-
Corsair Vengeance RGB CMH32GX5M2B6400C38	UDIMM	2×16 GB	XMP	4800	6400	38	40-40-84	1,35	≈ H16A / ≈ H16M	-
Corsair Vengeance RGB CMH32GX5M2B6400C38W	UDIMM	2×16 GB	XMP	4800	6400	38	-	1,35	≈ H16A / ≈ H16M	-
Corsair Vengeance RGB CMH32GX5M2B6400Z30	UDIMM	2×16 GB	EXPO	4800	6400	30	-	1,40	≈ H16A	-
Corsair Vengeance RGB CMH32GX5M2B6400Z32	UDIMM	2×16 GB	XMP/EXPO	4800	6400	32	40-40-84	1,40	≈ H16A / ≈ H16M	-
Corsair Vengeance RGB CMH32GX5M2B6400Z32W	UDIMM	2×16 GB	XMP/EXPO	4800	6400	32	-	1,40	≈ H16A / ≈ H16M	-
Corsair Vengeance RGB CMH32GX5M2B6400Z36	UDIMM	2×16 GB	XMP/EXPO	4800	6400	36	48-48-104	1,35	unconfirmed	-
Corsair Vengeance RGB CMH32GX5M2X6400C38 v5.43.13	UDIMM	2×16 GB	XMP	4800	6400	38	40-40-84	1,35	= H16M	-
Corsair Vengeance RGB CMH32GX5M2X6400C38W	UDIMM	2×16 GB	XMP	4800	6400	38	-	1,35	≈ H16A / ≈ H16M	-
Corsair Vengeance RGB Warzone CMH32GX5M2B6400Z32-WZ	UDIMM	2×16 GB	XMP/EXPO	4800	6400	32	40-40-84	1,40	≈ H16A / ≈ H16M	-
Corsair Vengeance RGB Warzone CMH32GX5M2B6400Z32W-WZ	UDIMM	2×16 GB	XMP/EXPO	4800	6400	32	40-40-84	1,40	≈ H16A / ≈ H16M	-
Corsair Dominator Platinum RGB CMT32GX5M2X6600C32 v5.43.13	UDIMM	2×16 GB	XMP	4800	6600	32	39-39-76	1,40	= H16M	H5CG48MEBDX014

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
Corsair Dominator Titanium RGB CMP32GX5M2X6600C32	UDIMM	2×16 GB	XMP	4800	6600	32	39-39-76	1,40	≈H16A / ≈H16M	-
Corsair Dominator Titanium RGB CMP32GX5M2X6600C32W v5.43.01	UDIMM	2×16 GB	XMP	4800	6600	32	39-39-76	1,40	=H16A	-
Corsair Vengeance CMK32GX5M2B6600C38 v3.43.02	UDIMM	2×16 GB	XMP	4800	6600	38	48-48-106	1,35	=M16	-
Corsair Vengeance CMK32GX5M2X6600C30 v5.43.01	UDIMM	2×16 GB	XMP	4800	6600	30	40-40-106	1,45	=H16A	-
Corsair Vengeance CMK32GX5M2X6600C32 v5.43.13	UDIMM	2×16 GB	XMP	4800	6600	32	39-39-76	1,40	=H16M	-
Corsair Vengeance RGB CMH32GX5M2B6600C38 v3.43.02	UDIMM	2×16 GB	XMP	4800	6600	38	48-48-106	1,35	=M16	-
Corsair Vengeance RGB CMH32GX5M2X6600C32 v5.43.13	UDIMM	2×16 GB	XMP	4800	6600	32	39-39-76	1,40	=H16M	-
Corsair Vengeance CMK32GX5M2B6800C40	UDIMM	2×16 GB	XMP	4800	6800	40	-	1,40	unconfirmed	-
Corsair Vengeance CMK32GX5M2X6800C32	UDIMM	2×16 GB	XMP	4800	6800	32	40-40-96	1,45	≈H16A	-
Corsair Vengeance RGB CMH32GX5M2B6800C40 v3.43.02	UDIMM	2×16 GB	XMP	4800	6800	40	-	1,40	=M16	-
Corsair Vengeance RGB CMH32GX5M2X6800C32	UDIMM	2×16 GB	XMP	4800	6800	32	-	1,45	≈H16A	-
Corsair Dominator Platinum RGB CMT32GX5M2X7000C34 v5.43.01	UDIMM	2×16 GB	XMP	4800	7000	34	42-42-96	1,45	=H16A	-
Corsair Dominator Titanium RGB CMP32GX5M2X7000C34 v5.43.01	UDIMM	2×16 GB	XMP	4800	7000	34	42-42-96	1,45	=H16A	-
Corsair Dominator Titanium RGB CMP32GX5M2X7000C34W	UDIMM	2×16 GB	XMP	4800	7000	34	42-42-96	1,45	≈H16A	-
Corsair Vengeance CMK32GX5M2B7000C40 v3.43.02	UDIMM	2×16 GB	XMP	4800	7000	40	52-52-114	1,40	=M16	-
Corsair Vengeance CMK32GX5M2X7000C34	UDIMM	2×16 GB	XMP	4800	7000	34	42-42-96	1,45	≈H16A	-
Corsair Vengeance RGB CMH32GX5M2B7000C40 v3.43.02	UDIMM	2×16 GB	XMP	4800	7000	40	-	1,40	=M16	-
Corsair Vengeance RGB CMH32GX5M2X7000C34	UDIMM	2×16 GB	XMP	4800	7000	34	42-42-96	1,45	≈H16A	-
Corsair Vengeance RGB CMH32GX5M2X7000C36 v5.43.01	UDIMM	2×16 GB	XMP	4800	7000	36	46-46-82	1,45	=H16A	-
Corsair Dominator Platinum RGB CMT32GX5M2X7200C34 v5.43.01	UDIMM	2×16 GB	XMP	4800	7200	34	44-44-96	1,45	=H16A	-
Corsair Dominator Titanium RGB CMP32GX5M2X7200C34	UDIMM	2×16 GB	XMP	4800	7200	34	-	1,45	≈H16A	-
Corsair Dominator Titanium RGB CMP32GX5M2X7200C34W v5.43.01	UDIMM	2×16 GB	XMP	4800	7200	34	44-44-96	1,45	=H16A	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
Corsair Vengeance CMK32GX5M2X7200C34	UDIMM	2×16 GB	XMP	4800	7200	34	44-44-96	1,45	≈H16A	-
Corsair Vengeance CMK32GX5M2X7200C34W	UDIMM	2×16 GB	XMP	4800	7200	34	44-44-96	1,45	≈H16A	-
Corsair Vengeance RGB CMH32GX5M2X7200C34 v5.43.01	UDIMM	2×16 GB	XMP	4800	7200	34	-	1,45	=H16A	-
Corsair Vengeance RGB CMH32GX5M2X7200C34W	UDIMM	2×16 GB	XMP	4800	7200	34	44-44-96	1,45	≈H16A	-
Corsair Dominator Platinum RGB CMT32GX5M2X7600C36	UDIMM	2×16 GB	XMP	4800	7600	36	46-46-82	1,45	≈H16A	-
Corsair Dominator Titanium RGB CMP32GX5M2X7600C36 v5.43.01	UDIMM	2×16 GB	XMP	4800	7600	36	46-46-82	1,45	=H16A	-
Corsair Vengeance CMK32GX5M2X7600C36	UDIMM	2×16 GB	XMP	4800	7600	36	46-46-82	1,45	≈H16A	-
Corsair Vengeance RGB CMH32GX5M2X7600C36	UDIMM	2×16 GB	XMP	4800	7600	36	46-46-82	1,45	≈H16A	-
Corsair Vengeance CMK32GX5M2X7800C36	UDIMM	2×16 GB	XMP	4800	7800	36	46-46-86	1,45	≈H16A	-
Corsair Vengeance RGB CMH32GX5M2X7800C36 v5.43.01	UDIMM	2×16 GB	XMP	4800	7800	36	46-46-82	1,45	=H16A	-
Corsair Vengeance RGB CMH32GX5M2X8000C36 v5.43.01	UDIMM	2×16 GB	XMP	4800	8000	36	48-48-98	1,50	=H16A	-
Corsair Vengeance CMK48GX5M2B5200C38	UDIMM	2×24 GB	XMP	4800	5200	38	38-38-84	1,25	≈M24B / ≈H24M	-
Corsair Vengeance RGB CMH48GX5M2B5200C38	UDIMM	2×24 GB	XMP	4800	5200	38	38-38-84	1,25	≈M24B / ≈H24M	-
Corsair Vengeance CMK48GX5M2B5600C40 v3.53.02	UDIMM	2×24 GB	XMP	4800	5600	40	40-40-77	1,25	≈M24B	-
Corsair Vengeance RGB CMH48GX5M2B5600C40 v3.53.02	UDIMM	2×24 GB	XMP	4800	5600	40	40-40-77	1,25	=M24B	-
Corsair Vengeance CMK48GX5M2E6000C36 v3.53.02	UDIMM	2×24 GB	XMP	4800	6000	36	44-44-96	1,40	=M24B	-
Corsair Vengeance RGB CMH48GX5M2B6000C30W	UDIMM	2×24 GB	XMP	4800	6000	30	36-36-76	1,40	=H24M	-
Corsair Vengeance RGB CMH48GX5M2E6000C36 v3.53.02	UDIMM	2×24 GB	XMP	4800	6000	36	44-44-96	1,40	=M24B	-
Corsair Vengeance CMK48GX5M2B6400C36	UDIMM	2×24 GB	XMP	4800	6400	36	48-48-104	1,35	≈M24B / ≈H24M	-
Corsair Vengeance CMK48GX5M2B6400C36W	UDIMM	2×24 GB	XMP	4800	6400	36	48-48-104	1,35	≈M24B / ≈H24M	-
Corsair Vengeance RGB CMH48GX5M2B6400C36	UDIMM	2×24 GB	XMP	4800	6400	36	48-48-104	1,35	≈M24B / ≈H24M	-
Corsair Vengeance RGB CMH48GX5M2B6400C36W	UDIMM	2×24 GB	XMP	4800	6400	36	48-48-104	1,35	≈M24B / ≈H24M	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
Corsair Vengeance RGB CMH48GX5M2B6800C40	UDIMM	2×24 GB	XMP	4800	6800	40	50-50-110	1,40	≈M24B / ≈H24M	-
Corsair Dominator Titanium RGB CMP48GX5M2X7000C36	UDIMM	2×24 GB	XMP	4800	7000	36	44-44-114	1,40	=H24M	-
Corsair Vengeance CMK48GX5M2B7000C40	UDIMM	2×24 GB	XMP	4800	7000	40	52-52-114	1,40	≈M24B	-
Corsair Vengeance RGB CMH48GX5M2B7000C40 v3.53.02	UDIMM	2×24 GB	XMP	4800	7000	40	52-52-114	1,40	=M24B	-
Corsair Vengeance RGB CMH48GX5M2X7200C36W	UDIMM	2×24 GB	XMP	4800	7200	36	46-46-116	1,40	=H24M	-
Corsair Vengeance CUDIMM CMKC48GX5M2X8000C38	CUDIMM	2×24 GB	XMP	4800	8000	38	-	1,40	=H24M	-
Corsair Vengeance RGB CUDIMM CMHC48GX5M2X8000C38	CUDIMM	2×24 GB	XMP	5600	8000	38	50-50-128	1,40	=H24M	-
Corsair Vengeance CUDIMM CMKC48GX5M2X8200C40	CUDIMM	2×24 GB	XMP	5600	8200	40	52-52-132	1,40	=H24M	-
Corsair Vengeance RGB CUDIMM CMHC48GX5M2X8200C40	CUDIMM	2×24 GB	XMP	5600	8200	40	52-52-132	1,40	=H24M	-
Corsair Vengeance CUDIMM CMKC48GX5M2X8400C40	CUDIMM	2×24 GB	XMP	4800	8400	40	52-52-135	1,40	=H24M	-
Corsair Vengeance RGB CUDIMM CMHC48GX5M2X8400C40 v5.53.13	CUDIMM	2×24 GB	XMP	5600	8400	40	52-52-135	1,40	=H24M	H5CGD8MGBDX021
Corsair Vengeance CUDIMM CMKC48GX5M2X8800C42	CUDIMM	2×24 GB	XMP	5600	8800	42	54-54-141	1,45	=H24M	-
Corsair Vengeance RGB CUDIMM CMHC48GX5M2X8800C42	CUDIMM	2×24 GB	XMP	5600	8800	42	54-54-141	1,45	=H24M	-
Corsair Vengeance CUDIMM CMKC48GX5M2X9200C44	CUDIMM	2×24 GB	XMP	5600	9200	44	56-56-148	1,45	=H24M	-
Corsair Vengeance RGB CUDIMM CMHC48GX5M2X9200C44	CUDIMM	2×24 GB	XMP	5600	9200	44	56-56-148	1,45	=H24M	-
Corsair Vengeance CMK64GX5M2A4400C36 v3.43.01	UDIMM	2×32 GB	XMP	4000	4400	36	36-36-72	1,10	=M16A	-
Corsair Vengeance CMK64GX5M2A4800C40	UDIMM	2×32 GB	XMP	4800	4800	40	40-40-77	1,10	unconfirmed	-
Corsair Vengeance RGB CMH64GX5M2A4800C40	UDIMM	2×32 GB	XMP	4800	4800	40	40-40-77	1,10	≈M16A / S16B	-
Corsair Dominator Platinum RGB CMT64GX5M2B5200C40	UDIMM	2×32 GB	XMP	4000	5200	40	40-40-77	1,25	≈M16A	-
Corsair Dominator Platinum RGB CMT64GX5M2B5200C40W	UDIMM	2×32 GB	XMP	4800	5200	40	-	1,25	≈M16A	-
Corsair Vengeance CMK64GX5M2B5200C40 v3.43.01 v4.43.02	UDIMM	2×32 GB	XMP	4000	5200	40	40-40-77	1,25	=M16A / =S16B	-
Corsair Vengeance CMK64GX5M2B5200C40W	UDIMM	2×32 GB	XMP	4800	5200	40	-	1,25	unconfirmed	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
Corsair Vengeance CMK64GX5M2B5200Z40	UDIMM	2×32 GB	XMP/EXPO	4800	5200	40	40-40-77	1,25	≈ S16B	-
Corsair Vengeance RGB CMH64GX5M2B5200C40 v3.43.04	UDIMM	2×32 GB	XMP	4000	5200	40	40-40-77	1,25	= M16D (Y52K)	-
Corsair Vengeance RGB CMH64GX5M2B5200C40W	UDIMM	2×32 GB	XMP	4800	5200	40	-	1,25	≈ M16D / S16B	-
Corsair Vengeance RGB CMH64GX5M2B5200Z40K v3.43.01	UDIMM	2×32 GB	XMP/EXPO	4800	5200	40	40-40-77	1,25	≈ M16A	-
Corsair Vengeance RGB RS CMG64GX5M2B5200Z40	UDIMM	2×32 GB	XMP/EXPO	4800	5200	40	40-40-77	1,25	≈ M16A / S16B	-
Corsair Dominator Platinum RGB CMT64GX5M2B5600C40 v5.43.13	UDIMM	2×32 GB	XMP	4000	5600	40	40-40-77	1,25	≈ H16M	-
Corsair Dominator Platinum RGB CMT64GX5M2B5600C40W	UDIMM	2×32 GB	XMP	4000	5600	40	40-40-77	1,25	unconfirmed	-
Corsair Dominator Platinum RGB CMT64GX5M2B5600Z40K	UDIMM	2×32 GB	XMP/EXPO	4800	5600	40	40-40-77	1,25	≈ H16M / M16D	-
Corsair Dominator Platinum RGB CMT64GX5M2X5600C40 v5.43.13	UDIMM	2×32 GB	XMP	4800	5600	40	40-40-77	1,25	≈ H16M	-
Corsair Vengeance CMK64GE5M2B5600C36	UDIMM	2×32 GB	XMP	4800	5600	36	36-36-76	1,25	≈ S16B / H16M	-
Corsair Vengeance CMK64GX5M2B5600C40 v3.43.02 v5.43.13	UDIMM	2×32 GB	XMP	4000	5600	40	40-40-77	1,25	= M16 / H16M	-
Corsair Vengeance CMK64GX5M2B5600C40W	UDIMM	2×32 GB	XMP	4000	5600	40	-	1,25	unconfirmed	-
Corsair Vengeance CMK64GX5M2B5600Z36	UDIMM	2×32 GB	EXPO	4800	5600	36	36-36-76	1,25	≈ S16B	-
Corsair Vengeance CMK64GX5M2B5600Z40 v3.43.02	UDIMM	2×32 GB	XMP/EXPO	4800	5600	40	40-40-77	1,25	= M16	-
Corsair Vengeance CMK64GX5M2D5600Z40	UDIMM	2×32 GB	XMP/EXPO	4800	5600	40	-	1,25	unconfirmed	-
Corsair Vengeance RGB CMH64GX5M2B5600C40 v3.43.04	UDIMM	2×32 GB	XMP	4800	5600	40	40-40-77	1,25	= M16D (Y52K)	-
Corsair Vengeance RGB CMH64GX5M2B5600C40W	UDIMM	2×32 GB	XMP	4800	5600	40	-	1,25	unconfirmed	-
Corsair Vengeance RGB CMH64GX5M2B5600Z36K v5.43.13	UDIMM	2×32 GB	XMP/EXPO	4800	5600	36	36-36-76	1,25	= H16M	-
Corsair Vengeance RGB CMH64GX5M2B5600Z40K v3.43.02	UDIMM	2×32 GB	XMP/EXPO	4800	5600	40	40-40-77	1,25	= M16	-
Corsair Vengeance RGB CMH64GX5M2D5600Z40	UDIMM	2×32 GB	XMP/EXPO	4800	5600	40	-	1,25	≈ M32B ⁴ / M16D	-
Corsair Vengeance RGB RS CMG64GX5M2B5600Z40	UDIMM	2×32 GB	XMP/EXPO	4800	5600	40	40-40-77	1,25	≈ M16D / H16M	-
Corsair Dominator Platinum RGB CMT64GX5M2B6000C30	UDIMM	2×32 GB	XMP	4800	6000	30	36-36-76	1,40	≈ H16A	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
Corsair Dominator Platinum RGB CMT64GX5M2B6000Z30	UDIMM	2×32 GB	XMP/EXPO	4800	6000	30	36-36-76	1,40	≈ H16A	-
Corsair Dominator Titanium RGB CMP64GX5M2B6000C30	UDIMM	2×32 GB	XMP	4800	6000	30	-	1,40	≈ H16A	-
Corsair Dominator Titanium RGB CMP64GX5M2B6000C30W v5.43.01	UDIMM	2×32 GB	XMP	4800	6000	30	36-36-76	1,40	= H16A	-
Corsair Dominator Titanium RGB CMP64GX5M2B6000Z30 v5.43.01	UDIMM	2×32 GB	XMP/EXPO	4800	6000	30	36-36-76	1,40	= H16A	-
Corsair Dominator Titanium RGB CMP64GX5M2B6000Z30W	UDIMM	2×32 GB	XMP/EXPO	4800	6000	30	-	1,40	≈ H16A	-
Corsair Vengeance CMK64GX5M2B6000C28	UDIMM	2×32 GB	XMP	4800	6000	28	36-36-96	1,40	≈ H16A	-
Corsair Vengeance CMK64GX5M2B6000C30	UDIMM	2×32 GB	XMP	4800	6000	30	-	1,40	≈ H16A	-
Corsair Vengeance CMK64GX5M2B6000C30W	UDIMM	2×32 GB	XMP	4800	6000	30	36-36-76	1,40	≈ H16A	-
Corsair Vengeance CMK64GX5M2B6000C38 v4.43.19	UDIMM	2×32 GB	XMP	4800	6000	38	44-44-96	1,35	= S16S	-
Corsair Vengeance CMK64GX5M2B6000C38W	UDIMM	2×32 GB	XMP	4800	6000	38	44-44-96	1,35	≈ S16S	-
Corsair Vengeance CMK64GX5M2B6000C40 v4.43.02	UDIMM	2×32 GB	XMP	4800	6000	40	40-40-77	1,35	≈ S16B	-
Corsair Vengeance CMK64GX5M2B6000Z28	UDIMM	2×32 GB	XMP/EXPO	4800	6000	28	36-36-96	1,40	≈ H16A	-
Corsair Vengeance CMK64GX5M2B6000Z30	UDIMM	2×32 GB	XMP/EXPO	4800	6000	30	-	1,40	≈ H16A	-
Corsair Vengeance CMK64GX5M2B6000Z40	UDIMM	2×32 GB	XMP/EXPO	4800	6000	40	-	1,35	unconfirmed	-
Corsair Vengeance CMK64GX5M2D6000C40	UDIMM	2×32 GB	XMP	4800	6000	40	-	1,35	unconfirmed	-
Corsair Vengeance CMK64GX5M2D6000Z40	UDIMM	2×32 GB	XMP/EXPO	4800	6000	40	-	1,35	unconfirmed	-
Corsair Vengeance RGB CMH64GX5M2B6000C28	UDIMM	2×32 GB	XMP	4800	6000	28	36-36-96	1,40	≈ H16A	-
Corsair Vengeance RGB CMH64GX5M2B6000C30	UDIMM	2×32 GB	XMP	4800	6000	30	-	1,40	≈ H16A	-
Corsair Vengeance RGB CMH64GX5M2B6000C30W	UDIMM	2×32 GB	XMP	4800	6000	30	-	1,40	≈ H16A	-
Corsair Vengeance RGB CMH64GX5M2B6000C38	UDIMM	2×32 GB	XMP	4800	6000	38	44-44-96	1,35	≈ S16S	-
Corsair Vengeance RGB CMH64GX5M2B6000C38W	UDIMM	2×32 GB	XMP	4800	6000	38	44-44-96	1,35	≈ S16S	-
Corsair Vengeance RGB CMH64GX5M2B6000Z28	UDIMM	2×32 GB	XMP/EXPO	4800	6000	28	36-36-96	1,40	≈ H16A	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
Corsair Vengeance RGB CMH64GX5M2B6000Z30	UDIMM	2×32 GB	XMP/EXPO	4800	6000	30	-	1,40	≈H16A	-
Corsair Vengeance RGB CMH64GX5M2B6000Z40 v5.43.13	UDIMM	2×32 GB	XMP/EXPO	4800	6000	40	40-40-77	1,35	≈H16A / H16M	-
Corsair Vengeance RGB CMH64GX5M2D6000C40	UDIMM	2×32 GB	XMP	4800	6000	40	-	1,35	≈M32B ⁴ / H16A	-
Corsair Vengeance RGB CMH64GX5M2D6000Z40	UDIMM	2×32 GB	XMP/EXPO	4800	6000	40	-	1,35	≈M32B ⁴ / H16A	-
Corsair Vengeance RGB CMH64GX5M2M6000Z30	UDIMM	2×32 GB	XMP/EXPO	4800	6000	30	-	1,40	≈H16A	-
Corsair Vengeance RGB Cherry Blossom CMH64GX5M2B6000Z30KCB	UDIMM	2×32 GB	XMP/EXPO	4800	6000	30	36-36-76	1,40	≈H16A	-
Corsair Vengeance RGB Cherry Blossom CMH64GX5M2B6000Z30WCB	UDIMM	2×32 GB	XMP/EXPO	4800	6000	30	-	1,40	≈H16A	-
Corsair Vengeance RGB RS CMG64GX5M2D6000Z40	UDIMM	2×32 GB	XMP/EXPO	4800	6000	40	-	1,35	≈M32B ⁴ / H16A	-
Corsair Vengeance CMK64GX5M2B6200C32	UDIMM	2×32 GB	XMP	4800	6200	32	38-38-80	1,40	≈H16A	-
Corsair Vengeance RGB CMH64GX5M2B6200C32	UDIMM	2×32 GB	XMP	4800	6200	32	38-38-80	1,40	≈H16A	-
Corsair Dominator Platinum RGB CMT64GX5M2B6400C32 v5.43.01	UDIMM	2×32 GB	XMP	4800	6400	32	-	1,40	≈H16A	-
Corsair Dominator Titanium RGB CMP64GX5M2B6400C32	UDIMM	2×32 GB	XMP	4800	6400	32	40-40-84	1,40	≈H16A	-
Corsair Dominator Titanium RGB CMP64GX5M2B6400C32W	UDIMM	2×32 GB	XMP	4800	6400	32	-	1,40	≈H16A	-
Corsair Vengeance CMK64GX5M2B6400C32	UDIMM	2×32 GB	XMP	4800	6400	32	-	1,40	≈H16A	-
Corsair Vengeance CMK64GX5M2B6400C32W	UDIMM	2×32 GB	XMP	4800	6400	32	-	1,40	≈H16A	-
Corsair Vengeance CMK64GX5M2B6400C42	UDIMM	2×32 GB	XMP	4800	6400	42	-	1,35	unconfirmed	-
Corsair Vengeance RGB CMH64GX5M2B6400C32	UDIMM	2×32 GB	XMP	4800	6400	32	-	1,40	≈H16A	-
Corsair Vengeance RGB CMH64GX5M2B6400C32W	UDIMM	2×32 GB	XMP	4800	6400	32	-	1,40	≈H16A	-
Corsair Vengeance RGB CMH64GX5M2B6400C42	UDIMM	2×32 GB	XMP	4800	6400	42	-	1,35	≈M32B ⁴ / H16A	-
Corsair Dominator Platinum RGB CMT64GX5M2B6600C32	UDIMM	2×32 GB	XMP	4800	6600	32	39-39-76	1,40	≈H16A	-
Corsair Dominator Platinum RGB CMT64GX5M2X6600C32	UDIMM	2×32 GB	XMP	4800	6600	32	39-39-76	1,40	≈H16A	-
Corsair Dominator Titanium RGB CMP64GX5M2X6600C32 v5.43.01	UDIMM	2×32 GB	XMP	4800	6600	32	39-39-76	1,40	=H16A	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
Corsair Dominator Titanium RGB CMP64GX5M2X6600C32W	UDIMM	2×32 GB	XMP	4800	6600	32	39-39-76	1,40	≈H16A	-
Corsair Vengeance CMK64GX5M2B6600C32	UDIMM	2×32 GB	XMP	4800	6600	32	39-39-76	1,40	≈H16A	-
Corsair Vengeance CMK64GX5M2X6600C32 v5.43.01	UDIMM	2×32 GB	XMP	4800	6600	32	-	1,40	≈H16A	-
Corsair Vengeance RGB CMH64GX5M2B6600C32 v5.43.01	UDIMM	2×32 GB	XMP	4800	6600	32	39-39-76	1,40	=H16A	-
Corsair Vengeance RGB CMH64GX5M2X6600C32	UDIMM	2×32 GB	XMP	4800	6600	32	39-39-76	1,40	≈H16A	-
Corsair Dominator Platinum RGB CMT64GX5M2B6800C40 v5.43.01	UDIMM	2×32 GB	XMP	4800	6800	40	50-50-110	1,40	≈H16A	-
Corsair Vengeance CMK64GX5M2X6800C32	UDIMM	2×32 GB	XMP	4800	6800	32	40-40-96	1,45	≈H16A	-
Corsair Vengeance CMK64GX5M2X6800C32W	UDIMM	2×32 GB	XMP	4800	6800	32	40-40-96	1,45	≈H16A	-
Corsair Vengeance RGB CMH64GX5M2X6800C32	UDIMM	2×32 GB	XMP	4800	6800	32	40-40-96	1,45	≈H16A	-
Corsair Vengeance RGB CMH64GX5M2B7000C40	UDIMM	2×32 GB	XMP	4800	7000	40	52-52-114	1,40	≈H16A	-
Corsair Vengeance CMK96GX5M2B5200C38	UDIMM	2×48 GB	XMP	4800	5200	38	-	1,25	unconfirmed	-
Corsair Vengeance RGB CMH96GX5M2B5200C38	UDIMM	2×48 GB	XMP	4800	5200	38	38-38-84	1,25	≈M24B	-
Corsair Vengeance CMK96GX5M2B5600C40 v3.53.02	UDIMM	2×48 GB	XMP	4800	5600	40	40-40-77	1,25	≈M24B	-
Corsair Vengeance RGB CMH96GX5M2B5600C40 v3.53.02	UDIMM	2×48 GB	XMP	4800	5600	40	40-40-77	1,25	=M24B	-
Corsair Vengeance CMK96GX5M2B6000C30W	UDIMM	2×48 GB	XMP	4800	6000	30	36-36-76	1,40	=H24M	-
Corsair Vengeance CMK96GX5M2E6000C36	UDIMM	2×48 GB	XMP	4800	6000	36	-	1,40	unconfirmed	-
Corsair Vengeance CMK96GX5M2E6000Z36	UDIMM	2×48 GB	XMP/EXPO	4800	6000	36	44-44-96	1,40	unconfirmed	-
Corsair Vengeance RGB CMH96GX5M2B6000C30W	UDIMM	2×48 GB	XMP	4800	6000	30	-	1,40	≈H24M	-
Corsair Vengeance RGB CMH96GX5M2E6000C36	UDIMM	2×48 GB	XMP	4800	6000	36	44-44-96	1,40	≈M24B / S24B	-
Corsair Vengeance RGB CMH96GX5M2E6000Z36	UDIMM	2×48 GB	XMP/EXPO	4800	6000	36	44-44-96	1,40	≈S24B	-
Corsair Vengeance CMK96GX5M2B6400C32W	UDIMM	2×48 GB	XMP	4800	6400	32	40-40-84	1,40	=H24M	-
Corsair Vengeance RGB CMH96GX5M2B6400C32W	UDIMM	2×48 GB	XMP	4800	6400	32	-	1,40	≈H24M	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
Corsair Vengeance CMK96GX5M2B6800C40W	UDIMM	2×48 GB	XMP	4800	6800	40	50-50-110	1,40	=H24M	-
Corsair Vengeance CMK96GX5M2B7200C40	UDIMM	2×48 GB	XMP	4800	7200	40	54-54-116	1,40	=H24M	-
Corsair Vengeance CMK128GX5M2D6000C40	UDIMM	2×64 GB	XMP	4800	6000	40	-	1,35	unconfirmed	-
Corsair Vengeance RGB CMH128GX5M2D6000C40	UDIMM	2×64 GB	XMP	4800	6000	40	50-50-96	1,35	≈M32B ⁴	-
Corsair Vengeance CMK128GX5M2B6400C42	UDIMM	2×64 GB	XMP	4800	6400	42	-	1,35	≈M32B ⁴	-
Corsair Vengeance RGB CMH128GX5M2B6400C42	UDIMM	2×64 GB	XMP	4800	6400	42	-	1,35	unconfirmed	-
Crucial Pro CP2K16G56C46U5	UDIMM	2×16 GB	XMP/EXPO	5600	5600	46	45-45-90	1,10	=M16D (Y52K)	-
Crucial Pro CP2K16G56C46U5.M8G1	UDIMM	2×16 GB	XMP/EXPO	5600	5600	46	45-45-90	1,10	=M16G	MT60B2G8HB-56B:G
Crucial Pro OC CP2K16G60C36U5B	UDIMM	2×16 GB	XMP/EXPO	5600	6000	36	-	1,35	=M16D (Y52K)	MT60B2G8RZ-60P:D
Crucial Pro OC CP2K16G60C36U5W	UDIMM	2×16 GB	XMP/EXPO	5600	6000	36	38-38-80	1,35	=M16D (Y52K)	MT60B2G8RZ-60P:D
Crucial CUDIMM CT2K16G64C52CU5 IC/P/N: sample	CUDIMM	2×16 GB	JEDEC	6400	6400	52	52-52-103	1,10	=M16D (Y52K)	MT60B2G8RZ-64B:D
Crucial Pro OC CP2K16G64C32U5B IC/SPD: sample	UDIMM	2×16 GB	XMP/EXPO	5600	6400	32	40-40-103	1,35	=M16H	-
Crucial Pro OC CP2K16G64C32U5W	UDIMM	2×16 GB	XMP/EXPO	5600	6400	32	40-40-103	1,35	≈M16H	-
Crucial Pro OC CP2K16G64C38U5B	UDIMM	2×16 GB	XMP/EXPO	5600	6400	38	40-40-84	1,35	=M16D (Y52K)	MT60B2G8RZ-64P:D
Crucial Pro OC CP2K16G64C38U5W	UDIMM	2×16 GB	XMP/EXPO	5600	6400	38	40-40-84	1,35	=M16D (Y52K)	MT60B2G8RZ-64P:D
Crucial Pro CP2K24G56C46U5	UDIMM	2×24 GB	XMP/EXPO	5600	5600	46	-	1,10	≈M24B	-
Crucial Pro CP2K32G56C46U5	UDIMM	2×32 GB	XMP/EXPO	5600	5600	46	45-45-X	1,10	≈M16D (Y52K)	-
Crucial CUDIMM CT2K32G64C52CU5	CUDIMM	2×32 GB	JEDEC	6400	6400	52	52-52-103	1,10	≈M32B ⁴	-
Crucial Pro Overclocking CP2K32G64C40U5B SPD: sample	UDIMM	2×32 GB	XMP/EXPO	5600	6400	40	40-40-X	1,35	≈M32B ⁴	-
Crucial Pro Overclocking CP2K32G64C40U5W	UDIMM	2×32 GB	XMP/EXPO	≈5600	6400	40	40-40-X	1,35	≈M32B ⁴	-
Crucial Pro CP2K48G56C46U5	UDIMM	2×48 GB	XMP/EXPO	5600	5600	46	45-45-90	1,10	≈M24B	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
Crucial Pro CP2K64G56C46U5	UDIMM	2×64 GB	XMP/EXPO	≈5600	5600	46	45-45-X	1,10	≈M32B ⁴	-
Crucial Classic CUDIMM CT2K64G64C52CU5	CUDIMM	2×64 GB	JEDEC	6400	6400	52	52-52-103	1,10	≈M32B ⁴	-
Dahua C600 RGB DHI-DDR-C600URG32G64D	UDIMM	2×16 GB	XMP 3.0	unconfirmed	6400	32	X-X-X	1,40	≈H16A / ≈H16M	-
Dahua C600 RGB DHI-DDR-C600URW32G64D	UDIMM	2×16 GB	XMP 3.0	unconfirmed	6400	32	X-X-X	1,40	≈H16A / ≈H16M	-
G.SKILL Aegis 5 F5-5200J3636C16GX2-IS	UDIMM	2×16 GB	XMP/EXPO	4800	5200	36	36-36-83	1,20	≈S16B / ≈H16M	-
G.SKILL Aegis 5 F5-5200J4040A16GX2-IS	UDIMM	2×16 GB	XMP/EXPO	4800	5200	40	40-40-83	1,10	≈M16A / ≈S16B	-
G.SKILL Flare X5 F5-5200J3636C16GX2-FX5	UDIMM	2×16 GB	XMP/EXPO	4800	5200	36	36-36-83	1,20	≈S16B / ≈H16M	-
G.SKILL Flare X5 F5-5200J4040A16GX2-FX5	UDIMM	2×16 GB	XMP/EXPO	4800	5200	40	40-40-83	1,10	≈M16A / ≈S16B	-
G.SKILL Ripjaws M5 RGB F5-5200J4040A16GX2-RM5RK	UDIMM	2×16 GB	XMP/EXPO	4800	5200	40	40-40-83	1,10	≈M16A / ≈S16B	-
G.SKILL Ripjaws M5 RGB F5-5200J4040A16GX2-RM5RW	UDIMM	2×16 GB	XMP/EXPO	4800	5200	40	40-40-83	1,10	unconfirmed	-
G.SKILL Ripjaws S5 F5-5200J3636C16GA2-RS5K	UDIMM	2×16 GB	XMP/EXPO	4800	5200	36	36-36-83	1,20	≈S16B / ≈H16M	-
G.SKILL Ripjaws S5 F5-5200J3636C16GA2-RS5W	UDIMM	2×16 GB	XMP/EXPO	4800	5200	36	36-36-83	1,20	unconfirmed	-
G.SKILL Ripjaws S5 F5-5200J3636C16GX2-RS5K	UDIMM	2×16 GB	XMP/EXPO	4800	5200	36	36-36-83	1,20	unconfirmed	-
G.SKILL Ripjaws S5 F5-5200J3636C16GX2-RS5W	UDIMM	2×16 GB	XMP/EXPO	4800	5200	36	36-36-83	1,20	≈S16B	-
G.SKILL Ripjaws S5 F5-5200J4040A16GA2-RS5K	UDIMM	2×16 GB	XMP/EXPO	4800	5200	40	40-40-83	1,10	≈M16A / ≈S16B	-
G.SKILL Ripjaws S5 F5-5200J4040A16GA2-RS5W	UDIMM	2×16 GB	XMP/EXPO	4800	5200	40	40-40-83	1,10	unconfirmed	-
G.SKILL Ripjaws S5 F5-5200J4040A16GX2-RS5K	UDIMM	2×16 GB	XMP/EXPO	4800	5200	40	40-40-83	1,10	≈M16A	-
G.SKILL Ripjaws S5 F5-5200J4040A16GX2-RS5W	UDIMM	2×16 GB	XMP/EXPO	4800	5200	40	40-40-83	1,10	unconfirmed	-
G.SKILL Trident Z5 RGB F5-5200J3636C16GA2-TZ5RK	UDIMM	2×16 GB	XMP/EXPO	4800	5200	36	36-36-83	1,20	≈S16B / ≈H16M	-
G.SKILL Trident Z5 RGB F5-5200J3636C16GA2-TZ5RS	UDIMM	2×16 GB	XMP/EXPO	4800	5200	36	36-36-83	1,20	unconfirmed	-
G.SKILL Trident Z5 RGB F5-5200J3636C16GX2-TZ5RK	UDIMM	2×16 GB	XMP/EXPO	4800	5200	36	36-36-83	1,20	≈S16B / ≈H16M	-
G.SKILL Trident Z5 RGB F5-5200J3636C16GX2-TZ5RS	UDIMM	2×16 GB	XMP/EXPO	4800	5200	36	36-36-83	1,20	unconfirmed	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
G.SKILL Trident Z5 RGB F5-5200J4040A16GA2-TZ5RK	UDIMM	2×16 GB	XMP/EXPO	4800	5200	40	40-40-83	1,10	≈M16A / ≈S16B	-
G.SKILL Trident Z5 RGB F5-5200J4040A16GA2-TZ5RS	UDIMM	2×16 GB	XMP/EXPO	4800	5200	40	40-40-83	1,10	unconfirmed	-
G.SKILL Trident Z5 RGB F5-5200J4040A16GX2-TZ5RK	UDIMM	2×16 GB	XMP/EXPO	4800	5200	40	40-40-83	1,10	≈M16A / ≈S16B	-
G.SKILL Trident Z5 RGB F5-5200J4040A16GX2-TZ5RS	UDIMM	2×16 GB	XMP/EXPO	4800	5200	40	40-40-83	1,10	unconfirmed	-
G.SKILL Aegis 5 F5-5600J3636C16GX2-IS	UDIMM	2×16 GB	XMP/EXPO	4800	5600	36	36-36-89	1,20	≈S16B / ≈H16M	-
G.SKILL Flare X5 F5-5600J3636C16GX2-FX5	UDIMM	2×16 GB	XMP/EXPO	4800	5600	36	36-36-89	1,20	≈S16B / ≈H16M	-
G.SKILL Flare X5 F5-5600J4645A16GX2-FX5	UDIMM	2×16 GB	-	5600	5600	46	45-45-89	1,10	≈M16G / ≈M16D	-
G.SKILL Ripjaws M5 RGB F5-5600J4645A16GX2-RM5RK	UDIMM	2×16 GB	-	5600	5600	46	45-45-89	1,10	≈M16G / ≈M16D	-
G.SKILL Ripjaws M5 RGB F5-5600J4645A16GX2-RM5RW	UDIMM	2×16 GB	-	5600	5600	46	45-45-89	1,10	unconfirmed	-
G.SKILL Ripjaws S5 F5-5600J3636C16GA2-RS5K	UDIMM	2×16 GB	XMP	4800	5600	36	36-36-89	1,20	≈S16B / ≈M16D	-
G.SKILL Ripjaws S5 F5-5600J3636C16GA2-RS5W	UDIMM	2×16 GB	XMP	4800	5600	36	36-36-89	1,20	unconfirmed	-
G.SKILL Ripjaws S5 F5-5600J3636C16GX2-RS5K	UDIMM	2×16 GB	XMP	4800	5600	36	36-36-89	1,20	≈S16B	-
G.SKILL Ripjaws S5 F5-5600J3636C16GX2-RS5W	UDIMM	2×16 GB	XMP	4800	5600	36	36-36-89	1,20	unconfirmed	-
G.SKILL Ripjaws S5 F5-5600J4040C16GA2-RS5K	UDIMM	2×16 GB	XMP	4800	5600	40	40-40-89	1,20	≈S16B	-
G.SKILL Ripjaws S5 F5-5600J4040C16GA2-RS5W	UDIMM	2×16 GB	XMP	4800	5600	40	40-40-89	1,20	unconfirmed	-
G.SKILL Ripjaws S5 F5-5600J4040C16GX2-RS5K	UDIMM	2×16 GB	XMP	4800	5600	40	40-40-89	1,20	≈S16B	-
G.SKILL Ripjaws S5 F5-5600J4040C16GX2-RS5W	UDIMM	2×16 GB	XMP	4800	5600	40	40-40-89	1,20	unconfirmed	-
G.SKILL Ripjaws S5 F5-5600J4645A16GX2-RS5K	UDIMM	2×16 GB	-	5600	5600	46	45-45-89	1,10	≈M16G / ≈M16D	-
G.SKILL Ripjaws S5 F5-5600J4645A16GX2-RS5W	UDIMM	2×16 GB	-	5600	5600	46	45-45-89	1,10	unconfirmed	-
G.SKILL Trident Z5 F5-5600J3636C16GA2-TZ5K	UDIMM	2×16 GB	XMP	4800	5600	36	36-36-89	1,20	≈S16B	-
G.SKILL Trident Z5 F5-5600J3636C16GA2-TZ5S	UDIMM	2×16 GB	XMP	4800	5600	36	36-36-89	1,20	unconfirmed	-
G.SKILL Trident Z5 F5-5600J3636C16GX2-TZ5K	UDIMM	2×16 GB	XMP	4800	5600	36	36-36-89	1,20	≈S16B	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
G.SKILL Trident Z5 F5-5600J3636C16GX2-TZ5S	UDIMM	2×16 GB	XMP	4800	5600	36	36-36-89	1,20	unconfirmed	-
G.SKILL Trident Z5 F5-5600J4040C16GA2-TZ5K	UDIMM	2×16 GB	XMP	4800	5600	40	40-40-89	1,20	≈ S16B	-
G.SKILL Trident Z5 F5-5600J4040C16GA2-TZ5S	UDIMM	2×16 GB	XMP	4800	5600	40	40-40-89	1,20	unconfirmed	-
G.SKILL Trident Z5 F5-5600J4040C16GX2-TZ5K	UDIMM	2×16 GB	XMP	4800	5600	40	40-40-89	1,20	≈ S16B	-
G.SKILL Trident Z5 F5-5600J4040C16GX2-TZ5S	UDIMM	2×16 GB	XMP	4800	5600	40	40-40-89	1,20	unconfirmed	-
G.SKILL Trident Z5 RGB F5-5600J3636C16GA2-TZ5RK	UDIMM	2×16 GB	XMP	4800	5600	36	36-36-89	1,20	≈ S16B	-
G.SKILL Trident Z5 RGB F5-5600J3636C16GA2-TZ5RS	UDIMM	2×16 GB	XMP	4800	5600	36	36-36-89	1,20	unconfirmed	-
G.SKILL Trident Z5 RGB F5-5600J3636C16GX2-TZ5RK	UDIMM	2×16 GB	XMP	4800	5600	36	36-36-89	1,20	≈ S16B	-
G.SKILL Trident Z5 RGB F5-5600J3636C16GX2-TZ5RS	UDIMM	2×16 GB	XMP	4800	5600	36	36-36-89	1,20	unconfirmed	-
G.SKILL Trident Z5 RGB F5-5600J4040C16GA2-TZ5RK	UDIMM	2×16 GB	XMP	4800	5600	40	40-40-89	1,20	≈ S16B	-
G.SKILL Trident Z5 RGB F5-5600J4040C16GA2-TZ5RS	UDIMM	2×16 GB	XMP	4800	5600	40	40-40-89	1,20	unconfirmed	-
G.SKILL Trident Z5 RGB F5-5600J4040C16GX2-TZ5RK	UDIMM	2×16 GB	XMP	4800	5600	40	40-40-89	1,20	≈ S16B	-
G.SKILL Trident Z5 RGB F5-5600J4040C16GX2-TZ5RS	UDIMM	2×16 GB	XMP	4800	5600	40	40-40-89	1,20	unconfirmed	-
G.SKILL Aegis 5 F5-6000J3636F16GX2-IS	UDIMM	2×16 GB	XMP/EXPO	4800	6000	36	36-36-96	1,35	≈ S16B / ≈ H16M	-
G.SKILL Flare X5 F5-6000J2836G16GX2-FX5	UDIMM	2×16 GB	EXPO	4800	6000	28	36-36-96	1,40	≈ H16A	-
G.SKILL Flare X5 F5-6000J2836G16GX2-FX5W	UDIMM	2×16 GB	EXPO	4800	6000	28	36-36-96	1,40	unconfirmed	-
G.SKILL Flare X5 F5-6000J3036F16GX2-FX5	UDIMM	2×16 GB	XMP/EXPO	4800	6000	30	36-36-96	1,35	≈ H16A / ≈ H16M	-
G.SKILL Flare X5 F5-6000J3038F16GH2-FX5	UDIMM	2×16 GB	EXPO	4800	6000	30	38-38-96	1,35	≈ H16A	-
G.SKILL Flare X5 F5-6000J3038F16GX2-FX5	UDIMM	2×16 GB	XMP/EXPO	4800	6000	30	38-38-96	1,35	≈ H16A	-
G.SKILL Flare X5 F5-6000J3238F16GX2-FX5	UDIMM	2×16 GB	XMP/EXPO	4800	6000	32	38-38-96	1,35	≈ H16A	-
G.SKILL Flare X5 F5-6000J3636F16GX2-FX5	UDIMM	2×16 GB	XMP/EXPO	4800	6000	36	36-36-96	1,35	≈ S16B / ≈ H16M	-
G.SKILL Flare X5 F5-6000J3648D16GX2-FX5	UDIMM	2×16 GB	XMP/EXPO	4800	6000	36	48-48-96	1,25	≈ M16D / ≈ H16A	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
G.SKILL Flare X5X F5-6000A3636F16GX2-FX5XK	UDIMM	2×16 GB	EXPO/ULL	unconfirmed	6000	36	36-36-76	1,35	≈H16M	-
G.SKILL Ripjaws M5 Neo RGB F5-6000J2836G16GX2-RM5NRK	UDIMM	2×16 GB	EXPO	4800	6000	28	36-36-96	1,40	≈H16A	-
G.SKILL Ripjaws M5 Neo RGB F5-6000J2836G16GX2-RM5NRW	UDIMM	2×16 GB	EXPO	4800	6000	28	36-36-96	1,40	unconfirmed	-
G.SKILL Ripjaws M5 Neo RGB F5-6000J3038F16GX2-RM5NRK	UDIMM	2×16 GB	XMP/EXPO	4800	6000	30	38-38-96	1,35	≈H16A / ≈H16M	-
G.SKILL Ripjaws M5 Neo RGB F5-6000J3038F16GX2-RM5NRW	UDIMM	2×16 GB	XMP/EXPO	4800	6000	30	38-38-96	1,35	unconfirmed	-
G.SKILL Ripjaws M5 Neo RGB F5-6000J3636F16GX2-RM5NRK	UDIMM	2×16 GB	XMP/EXPO	4800	6000	36	36-36-96	1,35	≈S16B	-
G.SKILL Ripjaws M5 Neo RGB F5-6000J3636F16GX2-RM5NRW	UDIMM	2×16 GB	XMP/EXPO	4800	6000	36	36-36-96	1,35	=Samsung B	-
G.SKILL Ripjaws M5 Neo RGB F5-6000J3648D16GX2-RM5NRK	UDIMM	2×16 GB	XMP/EXPO	4800	6000	36	48-48-96	1,25	≈M16D / ≈H16A	-
G.SKILL Ripjaws M5 Neo RGB F5-6000J3648D16GX2-RM5NRW	UDIMM	2×16 GB	XMP/EXPO	4800	6000	36	48-48-96	1,25	unconfirmed	-
G.SKILL Ripjaws M5 RGB F5-6000J2836G16GX2-RM5RK	UDIMM	2×16 GB	XMP	4800	6000	28	36-36-96	1,40	≈H16A	-
G.SKILL Ripjaws M5 RGB F5-6000J2836G16GX2-RM5RW	UDIMM	2×16 GB	XMP	4800	6000	28	36-36-96	1,40	unconfirmed	-
G.SKILL Ripjaws M5 RGB F5-6000J3040F16GX2-RM5RK	UDIMM	2×16 GB	XMP	4800	6000	30	40-40-96	1,35	≈H16A / ≈H16M	-
G.SKILL Ripjaws M5 RGB F5-6000J3040F16GX2-RM5RW	UDIMM	2×16 GB	XMP	4800	6000	30	40-40-96	1,35	unconfirmed	-
G.SKILL Ripjaws M5 RGB F5-6000J3238F16GX2-RM5RK	UDIMM	2×16 GB	XMP	4800	6000	32	38-38-96	1,35	≈H16A / ≈H16M	-
G.SKILL Ripjaws M5 RGB F5-6000J3238F16GX2-RM5RW	UDIMM	2×16 GB	XMP	4800	6000	32	38-38-96	1,35	unconfirmed	-
G.SKILL Ripjaws M5 RGB F5-6000J3636F16GX2-RM5RK	UDIMM	2×16 GB	XMP/EXPO	4800	6000	36	36-36-96	1,35	≈S16B	-
G.SKILL Ripjaws M5 RGB F5-6000J3636F16GX2-RM5RW	UDIMM	2×16 GB	XMP/EXPO	4800	6000	36	36-36-96	1,35	=Samsung B	-
G.SKILL Ripjaws M5 RGB F5-6000J3644F16GX2-RM5RK	UDIMM	2×16 GB	XMP	4800	6000	36	44-44-96	1,35	≈S16B	-
G.SKILL Ripjaws M5 RGB F5-6000J3644F16GX2-RM5RW	UDIMM	2×16 GB	XMP	4800	6000	36	44-44-96	1,35	unconfirmed	-
G.SKILL Ripjaws M5 RGB F5-6000J3648D16GX2-RM5RK	UDIMM	2×16 GB	XMP	4800	6000	36	48-48-96	1,25	≈M16D / ≈H16A	-
G.SKILL Ripjaws M5 RGB F5-6000J3648D16GX2-RM5RW	UDIMM	2×16 GB	XMP	4800	6000	36	48-48-96	1,25	unconfirmed	-
G.SKILL Ripjaws S5 F5-6000J2836G16GX2-RS5K	UDIMM	2×16 GB	XMP	4800	6000	28	36-36-96	1,40	≈H16A	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
G.SKILL Ripjaws S5 F5-6000J2836G16GX2-RS5W	UDIMM	2×16 GB	XMP	4800	6000	28	36-36-96	1,40	unconfirmed	-
G.SKILL Ripjaws S5 F5-6000J3036F16GX2-RS5K	UDIMM	2×16 GB	XMP	4800	6000	30	36-36-96	1,35	≈H16A / ≈H16M	-
G.SKILL Ripjaws S5 F5-6000J3040F16GA2-RS5K	UDIMM	2×16 GB	XMP	4800	6000	30	40-40-96	1,35	≈H16A / ≈H16M	-
G.SKILL Ripjaws S5 F5-6000J3040F16GA2-RS5W	UDIMM	2×16 GB	XMP	4800	6000	30	40-40-96	1,35	unconfirmed	-
G.SKILL Ripjaws S5 F5-6000J3040F16GX2-RS5K	UDIMM	2×16 GB	XMP	4800	6000	30	40-40-96	1,35	≈H16A	-
G.SKILL Ripjaws S5 F5-6000J3040F16GX2-RS5W	UDIMM	2×16 GB	XMP	4800	6000	30	40-40-96	1,35	unconfirmed	-
G.SKILL Ripjaws S5 F5-6000J3238F16GA2-RS5K	UDIMM	2×16 GB	XMP	4800	6000	32	38-38-96	1,35	≈H16A / ≈H16M	-
G.SKILL Ripjaws S5 F5-6000J3238F16GA2-RS5W	UDIMM	2×16 GB	XMP	4800	6000	32	38-38-96	1,35	unconfirmed	-
G.SKILL Ripjaws S5 F5-6000J3238F16GX2-RS5K	UDIMM	2×16 GB	XMP	4800	6000	32	38-38-96	1,35	=H16A	H5CG48AGBDX018
G.SKILL Ripjaws S5 F5-6000J3238F16GX2-RS5W	UDIMM	2×16 GB	XMP	4800	6000	32	38-38-96	1,35	unconfirmed	-
G.SKILL Ripjaws S5 F5-6000J3636F16GX2-RS5K	UDIMM	2×16 GB	XMP/EXPO	4800	6000	36	36-36-96	1,35	≈S16B	-
G.SKILL Ripjaws S5 F5-6000J3644F16GX2-RS5K	UDIMM	2×16 GB	XMP	4800	6000	36	44-44-96	1,35	≈S16B	-
G.SKILL Ripjaws S5 F5-6000J3644F16GX2-RS5W	UDIMM	2×16 GB	XMP	4800	6000	36	44-44-96	1,35	unconfirmed	-
G.SKILL Ripjaws S5 F5-6000J3648D16GX2-RS5K	UDIMM	2×16 GB	XMP	4800	6000	36	48-48-96	1,25	≈M16D / ≈H16A	-
G.SKILL Ripjaws S5 F5-6000J3648D16GX2-RS5W	UDIMM	2×16 GB	XMP	4800	6000	36	48-48-96	1,25	unconfirmed	-
G.SKILL Trident Z5 F5-6000J3040F16GA2-TZ5K	UDIMM	2×16 GB	XMP	4800	6000	30	40-40-96	1,35	≈H16A / ≈H16M	-
G.SKILL Trident Z5 F5-6000J3040F16GA2-TZ5S	UDIMM	2×16 GB	XMP	4800	6000	30	40-40-96	1,35	unconfirmed	-
G.SKILL Trident Z5 F5-6000J3040F16GX2-TZ5K	UDIMM	2×16 GB	XMP	4800	6000	30	40-40-96	1,35	≈H16A / ≈S16B	-
G.SKILL Trident Z5 F5-6000J3040F16GX2-TZ5S	UDIMM	2×16 GB	XMP	4800	6000	30	40-40-96	1,35	unconfirmed	-
G.SKILL Trident Z5 F5-6000J3636F16GA2-TZ5K	UDIMM	2×16 GB	XMP/EXPO	4800	6000	36	36-36-96	1,35	≈S16B / ≈H16M	-
G.SKILL Trident Z5 F5-6000J3636F16GA2-TZ5S	UDIMM	2×16 GB	XMP/EXPO	4800	6000	36	36-36-96	1,35	unconfirmed	-
G.SKILL Trident Z5 F5-6000J3636F16GX2-TZ5K	UDIMM	2×16 GB	XMP/EXPO	4800	6000	36	36-36-96	1,35	≈S16B	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
G.SKILL Trident Z5 F5-6000J3636F16GX2-TZ5S	UDIMM	2×16 GB	XMP/EXPO	4800	6000	36	36-36-96	1,35	unconfirmed	-
G.SKILL Trident Z5 Neo F5-6000J3038F16GX2-TZ5N	UDIMM	2×16 GB	XMP/EXPO	4800	6000	30	38-38-96	1,35	≈H16A	-
G.SKILL Trident Z5 Neo F5-6000J3238F16GX2-TZ5N	UDIMM	2×16 GB	XMP/EXPO	4800	6000	32	38-38-96	1,35	≈H16A	-
G.SKILL Trident Z5 Neo F5-6000J3636F16GX2-TZ5N	UDIMM	2×16 GB	XMP/EXPO	4800	6000	36	36-36-96	1,35	≈S16B / ≈H16M	-
G.SKILL Trident Z5 Neo RGB F5-6000J2636H16GX2-TZ5NR	UDIMM	2×16 GB	EXPO	4800	6000	26	36-36-96	1,45	≈H16A	-
G.SKILL Trident Z5 Neo RGB F5-6000J2636H16GX2-TZ5NRW	UDIMM	2×16 GB	EXPO	4800	6000	26	36-36-96	1,45	unconfirmed	-
G.SKILL Trident Z5 Neo RGB F5-6000J2836G16GX2-TZ5NR	UDIMM	2×16 GB	EXPO	4800	6000	28	36-36-96	1,40	≈H16A	-
G.SKILL Trident Z5 Neo RGB F5-6000J2836G16GX2-TZ5NRW	UDIMM	2×16 GB	EXPO	4800	6000	28	36-36-96	1,40	unconfirmed	-
G.SKILL Trident Z5 Neo RGB F5-6000J3036F16GX2-TZ5NRW	UDIMM	2×16 GB	XMP/EXPO	4800	6000	30	36-36-96	1,35	≈H16A	-
G.SKILL Trident Z5 Neo RGB F5-6000J3038F16GH2-TZ5NR	UDIMM	2×16 GB	EXPO	4800	6000	30	38-38-96	1,35	≈H16A	-
G.SKILL Trident Z5 Neo RGB F5-6000J3038F16GX2-TZ5NR	UDIMM	2×16 GB	XMP/EXPO	4800	6000	30	38-38-96	1,35	≈H16A	-
G.SKILL Trident Z5 Neo RGB F5-6000J3238F16GX2-TZ5NR	UDIMM	2×16 GB	XMP/EXPO	4800	6000	32	38-38-96	1,35	≈H16A	-
G.SKILL Trident Z5 Neo RGB F5-6000J3636F16GX2-TZ5NR	UDIMM	2×16 GB	XMP/EXPO	4800	6000	36	36-36-96	1,35	≈S16B / ≈H16M	-
G.SKILL Trident Z5 NeoX RGB F5-6000A2636H16GX2-TZ5NXRK	UDIMM	2×16 GB	EXPO/ULL	4800	6000	26	36-36-32	1,45	≈H16A	-
G.SKILL Trident Z5 NeoX RGB F5-6000A2636H16GX2-TZ5NXRN	UDIMM	2×16 GB	EXPO/ULL	4800	6000	26	36-36-32	1,45	unconfirmed	-
G.SKILL Trident Z5 NeoX RGB F5-6000A2636H16GX2-TZ5NXRW	UDIMM	2×16 GB	EXPO/ULL	4800	6000	26	36-36-32	1,45	unconfirmed	-
G.SKILL Trident Z5 NeoX RGB F5-6000A2836G16GX2-TZ5NXRK	UDIMM	2×16 GB	EXPO/ULL	4800	6000	28	36-36-32	1,40	≈H16A	-
G.SKILL Trident Z5 NeoX RGB F5-6000A2836G16GX2-TZ5NXRN	UDIMM	2×16 GB	EXPO/ULL	4800	6000	28	36-36-32	1,40	unconfirmed	-
G.SKILL Trident Z5 NeoX RGB F5-6000A2836G16GX2-TZ5NXRW	UDIMM	2×16 GB	EXPO/ULL	4800	6000	28	36-36-32	1,40	unconfirmed	-
G.SKILL Trident Z5 NeoX RGB F5-6000A3038F16GX2-TZ5NXRK	UDIMM	2×16 GB	EXPO/ULL	4800	6000	30	38-38-32	1,35	≈H16M	H5CG48MEBDX014
G.SKILL Trident Z5 NeoX RGB F5-6000A3038F16GX2-TZ5NXRN	UDIMM	2×16 GB	EXPO/ULL	4800	6000	30	38-38-32	1,35	unconfirmed	-
G.SKILL Trident Z5 NeoX RGB F5-6000A3038F16GX2-TZ5NXRW	UDIMM	2×16 GB	EXPO/ULL	4800	6000	30	38-38-32	1,35	≈H16M	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
G.SKILL Trident Z5 NeoX RGB F5-6000A3636F16GX2-TZ5NXRK	UDIMM	2×16 GB	EXPO/ULL	4800	6000	36	36-36-76	1,35	≈ H16M	-
G.SKILL Trident Z5 NeoX RGB F5-6000A3636F16GX2-TZ5NXRN	UDIMM	2×16 GB	EXPO/ULL	4800	6000	36	36-36-76	1,35	unconfirmed	-
G.SKILL Trident Z5 NeoX RGB F5-6000A3636F16GX2-TZ5NXRW	UDIMM	2×16 GB	EXPO/ULL	4800	6000	36	36-36-76	1,35	unconfirmed	-
G.SKILL Trident Z5 RGB F5-6000J2836G16GX2-TZ5RK	UDIMM	2×16 GB	XMP	4800	6000	28	36-36-96	1,40	≈ H16A	-
G.SKILL Trident Z5 RGB F5-6000J2836G16GX2-TZ5RW	UDIMM	2×16 GB	XMP	4800	6000	28	36-36-96	1,40	unconfirmed	-
G.SKILL Trident Z5 RGB F5-6000J3036F16GX2-TZ5RK	UDIMM	2×16 GB	XMP	4800	6000	30	36-36-96	1,35	≈ H16A / ≈ H16M	-
G.SKILL Trident Z5 RGB F5-6000J3040F16GA2-TZ5RK	UDIMM	2×16 GB	XMP	4800	6000	30	40-40-96	1,35	≈ H16A / ≈ H16M	-
G.SKILL Trident Z5 RGB F5-6000J3040F16GA2-TZ5RS	UDIMM	2×16 GB	XMP	4800	6000	30	40-40-96	1,35	unconfirmed	-
G.SKILL Trident Z5 RGB F5-6000J3040F16GX2-TZ5RK	UDIMM	2×16 GB	XMP	4800	6000	30	40-40-96	1,35	≈ S16B	-
G.SKILL Trident Z5 RGB F5-6000J3040F16GX2-TZ5RS	UDIMM	2×16 GB	XMP	4800	6000	30	40-40-96	1,35	unconfirmed	-
G.SKILL Trident Z5 RGB F5-6000J3238F16GA2-TZ5RK	UDIMM	2×16 GB	XMP	4800	6000	32	38-38-96	1,35	≈ H16M / ≈ H16A	-
G.SKILL Trident Z5 RGB F5-6000J3238F16GA2-TZ5RS	UDIMM	2×16 GB	XMP	4800	6000	32	38-38-96	1,35	unconfirmed	-
G.SKILL Trident Z5 RGB F5-6000J3238F16GX2-TZ5RK	UDIMM	2×16 GB	XMP	4800	6000	32	38-38-96	1,35	≈ H16M / ≈ H16A	-
G.SKILL Trident Z5 RGB F5-6000J3238F16GX2-TZ5RS	UDIMM	2×16 GB	XMP	4800	6000	32	38-38-96	1,35	unconfirmed	-
G.SKILL Trident Z5 RGB F5-6000J3238F16GX2-TZ5RW	UDIMM	2×16 GB	XMP	4800	6000	32	38-38-96	1,35	unconfirmed	-
G.SKILL Trident Z5 RGB F5-6000J3636F16GA2-TZ5RK	UDIMM	2×16 GB	XMP/EXPO	4800	6000	36	36-36-96	1,35	≈ S16B / ≈ H16M	-
G.SKILL Trident Z5 RGB F5-6000J3636F16GA2-TZ5RS	UDIMM	2×16 GB	XMP/EXPO	4800	6000	36	36-36-96	1,35	unconfirmed	-
G.SKILL Trident Z5 RGB F5-6000J3636F16GX2-TZ5RK	UDIMM	2×16 GB	XMP/EXPO	4800	6000	36	36-36-96	1,35	unconfirmed	-
G.SKILL Trident Z5 RGB F5-6000J3636F16GX2-TZ5RS	UDIMM	2×16 GB	XMP/EXPO	4800	6000	36	36-36-96	1,35	unconfirmed	-
G.SKILL Trident Z5 RGB F5-6000J3636F16GX2-TZ5RW	UDIMM	2×16 GB	XMP/EXPO	4800	6000	36	36-36-96	1,35	≈ S16B	-
G.SKILL Trident Z5 Royal F5-6000J2836G16GX2-TR5G	UDIMM	2×16 GB	XMP	4800	6000	28	36-36-96	1,40	≈ H16A	-
G.SKILL Trident Z5 Royal F5-6000J2836G16GX2-TR5S	UDIMM	2×16 GB	XMP	4800	6000	28	36-36-96	1,40	unconfirmed	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
G.SKILL Trident Z5 Royal Neo F5-6000J2636H16GX2-TR5NG	UDIMM	2×16 GB	EXPO	4800	6000	26	36-36-96	1,45	≈H16A	-
G.SKILL Trident Z5 Royal Neo F5-6000J2636H16GX2-TR5NS	UDIMM	2×16 GB	EXPO	4800	6000	26	36-36-96	1,45	unconfirmed	-
G.SKILL Trident Z5 Royal Neo F5-6000J2836G16GX2-TR5NG	UDIMM	2×16 GB	EXPO	4800	6000	28	36-36-96	1,40	unconfirmed	-
G.SKILL Trident Z5 Royal Neo F5-6000J2836G16GX2-TR5NS	UDIMM	2×16 GB	EXPO	4800	6000	28	36-36-96	1,40	≈H16A	-
G.SKILL Trident Z5 Royal NeoX F5-6000A2636H16GX2-TR5NXS	UDIMM	2×16 GB	EXPO/ULL	unconfirmed	6000	26	36-36-32	1,45	≈H16A	-
G.SKILL Trident Z5 Royal NeoX F5-6000A2836G16GX2-TR5NXS	UDIMM	2×16 GB	EXPO/ULL	unconfirmed	6000	28	36-36-32	1,40	≈H16A	-
G.SKILL Trident Z5 Royal NeoX F5-6000A3038F16GX2-TR5NXS	UDIMM	2×16 GB	EXPO/ULL	unconfirmed	6000	30	38-38-32	1,35	≈H16M	-
G.SKILL Trident Z5 Royal NeoX F5-6000A3636F16GX2-TR5NXS	UDIMM	2×16 GB	EXPO/ULL	unconfirmed	6000	36	36-36-76	1,35	≈H16M	-
G.SKILL Flare X5 F5-6400J3239G16GX2-FX5	UDIMM	2×16 GB	EXPO	4800	6400	32	39-39-102	1,40	≈H16A / ≈H16M	-
G.SKILL Flare X5 F5-6400J3240G16GX2-FX5	UDIMM	2×16 GB	EXPO	4800	6400	32	40-40-102	1,40	≈H16A / ≈H16M	-
G.SKILL Flare X5 F5-6400J3240G16GX2-FX5W	UDIMM	2×16 GB	EXPO	4800	6400	32	40-40-102	1,40	unconfirmed	-
G.SKILL Ripjaws M5 Neo RGB F5-6400J3240G16GX2-RM5NRK	UDIMM	2×16 GB	EXPO	4800	6400	32	40-40-102	1,40	≈H16A / ≈H16M	-
G.SKILL Ripjaws M5 Neo RGB F5-6400J3240G16GX2-RM5NRW	UDIMM	2×16 GB	EXPO	4800	6400	32	40-40-102	1,40	unconfirmed	-
G.SKILL Ripjaws M5 RGB F5-6400J3239G16GX2-RM5RK	UDIMM	2×16 GB	XMP	4800	6400	32	39-39-102	1,40	≈H16A / ≈H16M	-
G.SKILL Ripjaws M5 RGB F5-6400J3239G16GX2-RM5RW	UDIMM	2×16 GB	XMP	4800	6400	32	39-39-102	1,40	unconfirmed	-
G.SKILL Ripjaws M5 RGB F5-6400J3648F16GX2-RM5RK	UDIMM	2×16 GB	XMP	4800	6400	36	48-48-102	1,35	≈M16D / ≈H16A	-
G.SKILL Ripjaws M5 RGB F5-6400J3648F16GX2-RM5RW	UDIMM	2×16 GB	XMP	4800	6400	36	48-48-102	1,35	unconfirmed	-
G.SKILL Ripjaws S5 F5-6400J3239G16GX2-RS5K	UDIMM	2×16 GB	XMP	4800	6400	32	39-39-102	1,40	≈H16A	-
G.SKILL Ripjaws S5 F5-6400J3648F16GX2-RS5K	UDIMM	2×16 GB	XMP	4800	6400	36	48-48-102	1,35	≈M16D / ≈H16A	-
G.SKILL Ripjaws S5 F5-6400J3648F16GX2-RS5W	UDIMM	2×16 GB	XMP	4800	6400	36	48-48-102	1,35	unconfirmed	-
G.SKILL Trident Z5 F5-6400J3239G16GA2-TZ5K	UDIMM	2×16 GB	XMP	4800	6400	32	39-39-102	1,40	≈H16A / ≈H16M	-
G.SKILL Trident Z5 F5-6400J3239G16GA2-TZ5S	UDIMM	2×16 GB	XMP	4800	6400	32	39-39-102	1,40	unconfirmed	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
G.SKILL Trident Z5 F5-6400J3239G16GX2-TZ5K	UDIMM	2×16 GB	XMP	4800	6400	32	39-39-102	1,40	≈ H16M / ≈ H16A	-
G.SKILL Trident Z5 F5-6400J3239G16GX2-TZ5S	UDIMM	2×16 GB	XMP	4800	6400	32	39-39-102	1,40	unconfirmed	-
G.SKILL Trident Z5 Neo RGB F5-6400J3039G16GX2-TZ5NR	UDIMM	2×16 GB	EXPO	4800	6400	30	39-39-102	1,40	≈ H16A / ≈ H16M	-
G.SKILL Trident Z5 Neo RGB F5-6400J3039G16GX2-TZ5NRW	UDIMM	2×16 GB	EXPO	4800	6400	30	39-39-102	1,40	unconfirmed	-
G.SKILL Trident Z5 Neo RGB F5-6400J3239G16GX2-TZ5NR	UDIMM	2×16 GB	EXPO	4800	6400	32	39-39-102	1,40	unconfirmed	-
G.SKILL Trident Z5 Neo RGB F5-6400J3239G16GX2-TZ5NRW	UDIMM	2×16 GB	EXPO	4800	6400	32	39-39-102	1,40	≈ H16A	-
G.SKILL Trident Z5 RGB F5-6400J3039G16GX2-TZ5RK	UDIMM	2×16 GB	XMP	4800	6400	30	39-39-102	1,40	≈ H16A / ≈ H16M	-
G.SKILL Trident Z5 RGB F5-6400J3039G16GX2-TZ5RW	UDIMM	2×16 GB	XMP	4800	6400	30	39-39-102	1,40	unconfirmed	-
G.SKILL Trident Z5 RGB F5-6400J3239G16GA2-TZ5RK	UDIMM	2×16 GB	XMP	4800	6400	32	39-39-102	1,40	≈ H16M / ≈ H16A	-
G.SKILL Trident Z5 RGB F5-6400J3239G16GA2-TZ5RS	UDIMM	2×16 GB	XMP	4800	6400	32	39-39-102	1,40	unconfirmed	-
G.SKILL Trident Z5 RGB F5-6400J3239G16GX2-TZ5RK	UDIMM	2×16 GB	XMP	4800	6400	32	39-39-102	1,40	= H16M / ≈ H16A	H5CG48MEBDX014
G.SKILL Trident Z5 RGB F5-6400J3239G16GX2-TZ5RS	UDIMM	2×16 GB	XMP	4800	6400	32	39-39-102	1,40	unconfirmed	-
G.SKILL Trident Z5 RGB F5-6400J3239G16GX2-TZ5RW	UDIMM	2×16 GB	XMP	4800	6400	32	39-39-102	1,40	unconfirmed	-
G.SKILL Trident Z5 Royal F5-6400J3039G16GX2-TR5G	UDIMM	2×16 GB	XMP	4800	6400	30	39-39-102	1,40	≈ H16A / ≈ H16M	-
G.SKILL Trident Z5 Royal F5-6400J3039G16GX2-TR5S	UDIMM	2×16 GB	XMP	4800	6400	30	39-39-102	1,40	unconfirmed	-
G.SKILL Trident Z5 Royal F5-6400J3239G16GX2-TR5S	UDIMM	2×16 GB	XMP	4800	6400	32	39-39-102	1,40	≈ H16A / ≈ H16M	-
G.SKILL Trident Z5 Royal Neo F5-6400J3039G16GX2-TR5NG	UDIMM	2×16 GB	EXPO	4800	6400	30	39-39-102	1,40	≈ H16A / ≈ H16M	-
G.SKILL Trident Z5 Royal Neo F5-6400J3039G16GX2-TR5NS	UDIMM	2×16 GB	EXPO	4800	6400	30	39-39-102	1,40	unconfirmed	-
G.SKILL Trident Z5 Royal Neo F5-6400J3239G16GX2-TR5NS	UDIMM	2×16 GB	EXPO	4800	6400	32	39-39-102	1,40	≈ H16A / ≈ H16M	-
G.SKILL Ripjaws S5 F5-6600J3440G16GX2-RS5K	UDIMM	2×16 GB	XMP	4800	6600	34	40-40-105	1,40	≈ H16A	-
G.SKILL Trident Z5 RGB F5-6600J3440G16GA2-TZ5RK	UDIMM	2×16 GB	XMP	4800	6600	34	40-40-105	1,40	≈ H16A	-
G.SKILL Trident Z5 RGB F5-6600J3440G16GA2-TZ5RS	UDIMM	2×16 GB	XMP	4800	6600	34	40-40-105	1,40	unconfirmed	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
G.SKILL Trident Z5 RGB F5-6600J3440G16GX2-TZ5RK	UDIMM	2×16 GB	XMP	4800	6600	34	40-40-105	1,40	≈H16A	-
G.SKILL Trident Z5 RGB F5-6600J3440G16GX2-TZ5RS	UDIMM	2×16 GB	XMP	4800	6600	34	40-40-105	1,40	unconfirmed	-
G.SKILL Ripjaws M5 RGB F5-6800J3445G16GX2-RM5RK	UDIMM	2×16 GB	XMP	4800	6800	34	45-45-108	1,40	≈H16A	-
G.SKILL Ripjaws M5 RGB F5-6800J3445G16GX2-RM5RW	UDIMM	2×16 GB	XMP	4800	6800	34	45-45-108	1,40	unconfirmed	-
G.SKILL Ripjaws S5 F5-6800J3445G16GX2-RS5K	UDIMM	2×16 GB	XMP	4800	6800	34	45-45-108	1,40	≈H16A	-
G.SKILL Trident Z5 RGB F5-6800J3445G16GX2-TZ5RK	UDIMM	2×16 GB	XMP	4800	6800	34	45-45-108	1,40	=H16A	H5CG48AGBDX018
G.SKILL Trident Z5 RGB F5-6800J3445G16GX2-TZ5RS	UDIMM	2×16 GB	XMP	4800	6800	34	45-45-108	1,40	≈H16A	-
G.SKILL Trident Z5 Royal F5-6800J3445G16GX2-TR5S	UDIMM	2×16 GB	XMP	4800	6800	34	45-45-108	1,40	≈H16A	-
G.SKILL Trident Z5 Neo RGB F5-7200J3445G16GX2-TZ5NR	UDIMM	2×16 GB	EXPO	4800	7200	34	45-45-115	1,40	≈H16A	-
G.SKILL Trident Z5 Neo RGB F5-7200J3445G16GX2-TZ5NRW	UDIMM	2×16 GB	EXPO	4800	7200	34	45-45-115	1,40	unconfirmed	-
G.SKILL Trident Z5 RGB F5-7200J3445G16GX2-TZ5RK	UDIMM	2×16 GB	XMP	4800	7200	34	45-45-115	1,40	=H16A	H5CG48AGBDX018
G.SKILL Trident Z5 RGB F5-7200J3445G16GX2-TZ5RS	UDIMM	2×16 GB	XMP	4800	7200	34	45-45-115	1,40	=Hynix A	-
G.SKILL Trident Z5 RGB F5-7200J3445G16GX2-TZ5RW	UDIMM	2×16 GB	XMP	4800	7200	34	45-45-115	1,40	unconfirmed	-
G.SKILL Trident Z5 Royal F5-7200J3445G16GX2-TR5G	UDIMM	2×16 GB	XMP	4800	7200	34	45-45-115	1,40	≈H16A	-
G.SKILL Trident Z5 Royal F5-7200J3445G16GX2-TR5S	UDIMM	2×16 GB	XMP	4800	7200	34	45-45-115	1,40	=Hynix A	-
G.SKILL Trident Z5 Royal Neo F5-7200J3445G16GX2-TR5NS	UDIMM	2×16 GB	EXPO	4800	7200	34	45-45-115	1,40	≈H16A	-
G.SKILL Trident Z5 F5-7600J3646G16GX2-TZ5K	UDIMM	2×16 GB	XMP	4800	7600	36	46-46-121	1,40	≈H16A	-
G.SKILL Trident Z5 RGB F5-7600J3646G16GX2-TZ5RK	UDIMM	2×16 GB	XMP	4800	7600	36	46-46-121	1,40	≈H16A	-
G.SKILL Trident Z5 RGB F5-7600J3646G16GX2-TZ5RS	UDIMM	2×16 GB	XMP	4800	7600	36	46-46-121	1,40	=Hynix A	-
G.SKILL Trident Z5 Royal F5-7600J3646G16GX2-TR5S	UDIMM	2×16 GB	XMP	4800	7600	36	46-46-121	1,40	≈H16A	-
G.SKILL Trident Z5 Neo RGB F5-8000J3848H16GX2-TZ5NR	UDIMM	2×16 GB	EXPO	4800	8000	38	48-48-128	1,45	≈H16A	-
G.SKILL Trident Z5 Neo RGB F5-8000J3848H16GX2-TZ5NRW	UDIMM	2×16 GB	EXPO	4800	8000	38	48-48-128	1,45	unconfirmed	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
G.SKILL Trident Z5 RGB F5-8000J3848G16GX2-TZ5RK	UDIMM	2×16 GB	XMP	4800	8000	38	48-48-128	1,40	≈H16A	-
G.SKILL Trident Z5 RGB F5-8000J3848G16GX2-TZ5RW	UDIMM	2×16 GB	XMP	4800	8000	38	48-48-128	1,40	unconfirmed	-
G.SKILL Trident Z5 RGB F5-8000J3848H16GX2-TZ5RK	UDIMM	2×16 GB	XMP	4800	8000	38	48-48-128	1,45	≈H16A	-
G.SKILL Trident Z5 RGB F5-8000J3848H16GX2-TZ5RS	UDIMM	2×16 GB	XMP	4800	8000	38	48-48-128	1,45	unconfirmed	-
G.SKILL Trident Z5 Royal F5-8000J3848G16GX2-TR5S	UDIMM	2×16 GB	XMP	4800	8000	38	48-48-128	1,40	≈H16A	-
G.SKILL Trident Z5 Royal Neo F5-8000J3848H16GX2-TR5NG	UDIMM	2×16 GB	EXPO	4800	8000	38	48-48-128	1,45	≈H16A	-
G.SKILL Trident Z5 Royal Neo F5-8000J3848H16GX2-TR5NS	UDIMM	2×16 GB	EXPO	4800	8000	38	48-48-128	1,45	unconfirmed	-
G.SKILL Flare X5 F5-5200J4040A24GX2-FX5	UDIMM	2×24 GB	XMP/EXPO	4800	5200	40	40-40-83	1,10	≈S24B	-
G.SKILL Ripjaws M5 RGB F5-5200J4040A24GX2-RM5RK	UDIMM	2×24 GB	XMP/EXPO	4800	5200	40	40-40-83	1,10	≈S24B	-
G.SKILL Ripjaws M5 RGB F5-5200J4040A24GX2-RM5RW	UDIMM	2×24 GB	XMP/EXPO	4800	5200	40	40-40-83	1,10	unconfirmed	-
G.SKILL Ripjaws S5 F5-5200J4040A24GX2-RS5K	UDIMM	2×24 GB	XMP/EXPO	4800	5200	40	40-40-83	1,10	≈S24B	-
G.SKILL Ripjaws S5 F5-5200J4040A24GX2-RS5W	UDIMM	2×24 GB	XMP/EXPO	4800	5200	40	40-40-83	1,10	unconfirmed	-
G.SKILL Flare X5 F5-5600J4040D24GX2-FX5	UDIMM	2×24 GB	XMP/EXPO	5600	5600	40	40-40-89	1,25	≈M24B / ≈S24B	-
G.SKILL Ripjaws S5 F5-5600J4040D24GX2-RS5K	UDIMM	2×24 GB	XMP	5600	5600	40	40-40-89	1,25	≈M24B / ≈S24B	-
G.SKILL Trident Z5 Neo RGB F5-5600J4040D24GX2-TZ5NR	UDIMM	2×24 GB	XMP/EXPO	5600	5600	40	40-40-89	1,25	≈M24B / ≈S24B	-
G.SKILL Trident Z5 RGB F5-5600J4040D24GX2-TZ5RK	UDIMM	2×24 GB	XMP	5600	5600	40	40-40-89	1,25	≈M24B / ≈S24B	-
G.SKILL Flare X5 F5-6000J3036F24GX2-FX5	UDIMM	2×24 GB	XMP/EXPO	5600	6000	30	36-36-96	1,35	=H24M	-
G.SKILL Flare X5 F5-6000J3036F24GX2-FX5W	UDIMM	2×24 GB	XMP/EXPO	5600	6000	30	36-36-96	1,35	unconfirmed	-
G.SKILL Flare X5 F5-6000J4048F24GX2-FX5	UDIMM	2×24 GB	XMP/EXPO	5600	6000	40	48-48-96	1,35	≈M24B / ≈H24M	-
G.SKILL Ripjaws M5 Neo RGB F5-6000J3036F24GX2-RM5NRK	UDIMM	2×24 GB	XMP/EXPO	5600	6000	30	36-36-96	1,35	=H24M	-
G.SKILL Ripjaws M5 Neo RGB F5-6000J3036F24GX2-RM5NRW	UDIMM	2×24 GB	XMP/EXPO	5600	6000	30	36-36-96	1,35	unconfirmed	-
G.SKILL Ripjaws M5 RGB F5-6000J3036F24GX2-RM5RK	UDIMM	2×24 GB	XMP	5600	6000	30	36-36-96	1,35	=H24M	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
G.SKILL Ripjaws M5 RGB F5-6000J3036F24GX2-RM5RW	UDIMM	2×24 GB	XMP	5600	6000	30	36-36-96	1,35	unconfirmed	-
G.SKILL Ripjaws S5 F5-6000J3036F24GX2-RS5K	UDIMM	2×24 GB	XMP	5600	6000	30	36-36-96	1,35	=H24M	-
G.SKILL Ripjaws S5 F5-6000J3036F24GX2-RS5W	UDIMM	2×24 GB	XMP	5600	6000	30	36-36-96	1,35	unconfirmed	-
G.SKILL Ripjaws S5 F5-6000J4048F24GX2-RS5K	UDIMM	2×24 GB	XMP	5600	6000	40	48-48-96	1,35	≈M24B / ≈H24M	-
G.SKILL Trident Z5 Neo RGB F5-6000J2636H24GX2-TZ5NR	UDIMM	2×24 GB	EXPO	5600	6000	26	36-36-96	1,45	=H24M	-
G.SKILL Trident Z5 Neo RGB F5-6000J2636H24GX2-TZ5NRW	UDIMM	2×24 GB	EXPO	5600	6000	26	36-36-96	1,45	=H24M	H5CGD8MHBDX021
G.SKILL Trident Z5 Neo RGB F5-6000J2836F24GX2-TZ5NR	UDIMM	2×24 GB	EXPO	5600	6000	28	36-36-96	1,35	unconfirmed	-
G.SKILL Trident Z5 Neo RGB F5-6000J2836F24GX2-TZ5NRW	UDIMM	2×24 GB	EXPO	5600	6000	28	36-36-96	1,35	=H24M	-
G.SKILL Trident Z5 Neo RGB F5-6000J4048F24GX2-TZ5NR	UDIMM	2×24 GB	XMP/EXPO	5600	6000	40	48-48-96	1,35	≈M24B / ≈H24M	-
G.SKILL Trident Z5 RGB F5-6000J4048F24GX2-TZ5RK	UDIMM	2×24 GB	XMP	5600	6000	40	48-48-96	1,35	≈M24B / ≈H24M	-
G.SKILL Trident Z5 Royal Neo F5-6000J2636H24GX2-TR5NG	UDIMM	2×24 GB	EXPO	5600	6000	26	36-36-96	1,45	=H24M	-
G.SKILL Trident Z5 Royal Neo F5-6000J2636H24GX2-TR5NS	UDIMM	2×24 GB	EXPO	5600	6000	26	36-36-96	1,45	unconfirmed	-
G.SKILL Trident Z5 Royal Neo F5-6000J2836F24GX2-TR5NG	UDIMM	2×24 GB	EXPO	5600	6000	28	36-36-96	1,35	=H24M	-
G.SKILL Trident Z5 Royal Neo F5-6000J2836F24GX2-TR5NS	UDIMM	2×24 GB	EXPO	5600	6000	28	36-36-96	1,35	unconfirmed	-
G.SKILL Ripjaws S5 F5-6400J3239F24GX2-RS5K	UDIMM	2×24 GB	XMP	5600	6400	32	39-39-102	1,35	=H24M	-
G.SKILL Ripjaws S5 F5-6400J3648G24GX2-RS5K	UDIMM	2×24 GB	XMP	5600	6400	36	48-48-102	1,40	≈H24M / ≈M24B	-
G.SKILL Trident Z5 Neo RGB F5-6400J3239F24GX2-TZ5NR	UDIMM	2×24 GB	EXPO	5600	6400	32	39-39-102	1,35	unconfirmed	-
G.SKILL Trident Z5 Neo RGB F5-6400J3239F24GX2-TZ5NRW	UDIMM	2×24 GB	EXPO	5600	6400	32	39-39-102	1,35	=H24M	-
G.SKILL Trident Z5 RGB F5-6400J3039G24GX2-TZ5RK	UDIMM	2×24 GB	XMP	5600	6400	30	39-39-102	1,40	=H24M	-
G.SKILL Trident Z5 RGB F5-6400J3239F24GX2-TZ5RK	UDIMM	2×24 GB	XMP	5600	6400	32	39-39-102	1,35	=H24M	-
G.SKILL Trident Z5 RGB F5-6400J3648G24GX2-TZ5RK	UDIMM	2×24 GB	XMP	5600	6400	36	48-48-102	1,40	≈H24M / ≈M24B	-
G.SKILL Ripjaws S5 F5-6800J3446F24GX2-RS5K	UDIMM	2×24 GB	XMP	5600	6800	34	46-46-108	1,35	=H24M	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
G.SKILL Trident Z5 RGB F5-6800J3239F24GX2-TZ5RK	UDIMM	2×24 GB	XMP	5600	6800	32	39-39-108	1,35	=H24M	-
G.SKILL Trident Z5 RGB F5-6800J3446F24GX2-TZ5RK	UDIMM	2×24 GB	XMP	5600	6800	34	46-46-108	1,35	=H24M	-
G.SKILL Trident Z5 Royal F5-6800J3446F24GX2-TR5S	UDIMM	2×24 GB	XMP	5600	6800	34	46-46-108	1,35	=H24M	-
G.SKILL Trident Z5 F5-7200J3646F24GX2-TZ5K	UDIMM	2×24 GB	XMP	5600	7200	36	46-46-115	1,35	≈H24M	-
G.SKILL Trident Z5 RGB F5-7200J3646F24GX2-TZ5RK	UDIMM	2×24 GB	XMP	5600	7200	36	46-46-115	1,35	=H24M	H5CGD8MHBDX021
G.SKILL Trident Z5 RGB F5-7200J3646F24GX2-TZ5RS	UDIMM	2×24 GB	XMP	5600	7200	36	46-46-115	1,35	=Hynix M	-
G.SKILL Trident Z5 RGB F5-7200J3646F24GX2-TZ5RW	UDIMM	2×24 GB	XMP	5600	7200	36	46-46-115	1,35	unconfirmed	-
G.SKILL Trident Z5 Royal F5-7200J3646F24GX2-TR5G	UDIMM	2×24 GB	XMP	5600	7200	36	46-46-115	1,35	=H24M	-
G.SKILL Trident Z5 Royal F5-7200J3646F24GX2-TR5S	UDIMM	2×24 GB	XMP	5600	7200	36	46-46-115	1,35	=Hynix M	-
G.SKILL Trident Z5 RGB F5-7600J3848F24GX2-TZ5RK	UDIMM	2×24 GB	XMP	5600	7600	38	48-48-121	1,35	=H24M	-
G.SKILL Trident Z5 RGB F5-7600J3848F24GX2-TZ5RW	UDIMM	2×24 GB	XMP	5600	7600	38	48-48-121	1,35	=Hynix M	-
G.SKILL Trident Z5 Royal F5-7600J3848F24GX2-TR5S	UDIMM	2×24 GB	XMP	5600	7600	38	48-48-121	1,35	=H24M	-
G.SKILL Trident Z5 F5-8000J3848F24GX2-TZ5K	UDIMM	2×24 GB	XMP	5600	8000	38	48-48-128	1,35	=H24M	-
G.SKILL Trident Z5 F5-8000J4048F24GX2-TZ5K	UDIMM	2×24 GB	XMP	5600	8000	40	48-48-128	1,35	=H24M	-
G.SKILL Trident Z5 Neo F5-8000J4048G24GX2-TZ5N	UDIMM	2×24 GB	EXPO	5600	8000	40	48-48-128	1,40	=H24M	-
G.SKILL Trident Z5 Neo RGB F5-8000J4048G24GX2-TZ5NR	UDIMM	2×24 GB	EXPO	5600	8000	40	48-48-128	1,40	≈H24M	-
G.SKILL Trident Z5 RGB F5-8000J3848F24GX2-TZ5RK	UDIMM	2×24 GB	XMP	5600	8000	38	48-48-128	1,35	≈H24M	-
G.SKILL Trident Z5 RGB F5-8000J3848F24GX2-TZ5RW	UDIMM	2×24 GB	XMP	5600	8000	38	48-48-128	1,35	unconfirmed	-
G.SKILL Trident Z5 RGB F5-8000J4048E24GX2-TZ5RK	UDIMM	2×24 GB	XMP	5600	8000	40	48-48-128	1,30	=H24M	-
G.SKILL Trident Z5 RGB F5-8000J4048F24GX2-TZ5RK	UDIMM	2×24 GB	XMP	5600	8000	40	48-48-128	1,35	≈H24M	-
G.SKILL Trident Z5 RGB F5-8000J4048F24GX2-TZ5RS	UDIMM	2×24 GB	XMP	5600	8000	40	48-48-128	1,35	=Hynix M	-
G.SKILL Trident Z5 RGB F5-8000J4048F24GX2-TZ5RW	UDIMM	2×24 GB	XMP	5600	8000	40	48-48-128	1,35	=Hynix M	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
G.SKILL Trident Z5 Royal F5-8000J3848F24GX2-TR5S	UDIMM	2×24 GB	XMP	5600	8000	38	48-48-128	1,35	=H24M	-
G.SKILL Trident Z5 Royal F5-8000J4048E24GX2-TR5S	UDIMM	2×24 GB	XMP	5600	8000	40	48-48-128	1,30	=H24M	-
G.SKILL Trident Z5 Royal F5-8000J4048F24GX2-TR5G	UDIMM	2×24 GB	XMP	5600	8000	40	48-48-128	1,35	=H24M	-
G.SKILL Trident Z5 Royal F5-8000J4048F24GX2-TR5S	UDIMM	2×24 GB	XMP	5600	8000	40	48-48-128	1,35	=Hynix M	-
G.SKILL Trident Z5 Royal Neo F5-8000J4048G24GX2-TR5NS	UDIMM	2×24 GB	EXPO	5600	8000	40	48-48-128	1,40	=H24M	-
G.SKILL Trident Z5 F5-8200J4052F24GX2-TZ5K	UDIMM	2×24 GB	XMP	5600	8200	40	52-52-131	1,35	=H24M	-
G.SKILL Trident Z5 CK F5-8200C4052G24GX2-TZ5CK	CUDIMM	2×24 GB	XMP	6400	8200	40	52-52-131	1,40	=H24M	-
G.SKILL Trident Z5 CK RGB F5-8200C4052G24GX2-TZ5CRK	CUDIMM	2×24 GB	XMP	6400	8200	40	52-52-131	1,40	≈H24M	-
G.SKILL Trident Z5 RGB F5-8200J4052F24GX2-TZ5RK	UDIMM	2×24 GB	XMP	5600	8200	40	52-52-131	1,35	≈H24M	-
G.SKILL Trident Z5 RGB F5-8200J4052F24GX2-TZ5RW	UDIMM	2×24 GB	XMP	5600	8200	40	52-52-131	1,35	=Hynix M	-
G.SKILL Trident Z5 Royal F5-8200J4052F24GX2-TR5S	UDIMM	2×24 GB	XMP	5600	8200	40	52-52-131	1,35	=H24M	-
G.SKILL Trident Z5 F5-8400J4052G24GX2-TZ5K	UDIMM	2×24 GB	XMP	5600	8400	40	52-52-134	1,40	=H24M	-
G.SKILL Trident Z5 CK F5-8400C4052G24GX2-TZ5CK	CUDIMM	2×24 GB	XMP	6400	8400	40	52-52-134	1,40	=H24M	-
G.SKILL Trident Z5 CK RGB F5-8400C4052G24GX2-TZ5CRK	CUDIMM	2×24 GB	XMP	6400	8400	40	52-52-134	1,40	≈H24M	-
G.SKILL Trident Z5 RGB F5-8400J4052G24GX2-TZ5RK	UDIMM	2×24 GB	XMP	5600	8400	40	52-52-134	1,40	≈H24M	-
G.SKILL Trident Z5 RGB F5-8400J4052G24GX2-TZ5RW	UDIMM	2×24 GB	XMP	5600	8400	40	52-52-134	1,40	=Hynix M	-
G.SKILL Trident Z5 Royal F5-8400J4052G24GX2-TR5G	UDIMM	2×24 GB	XMP	5600	8400	40	52-52-134	1,40	=H24M	-
G.SKILL Trident Z5 Royal F5-8400J4052G24GX2-TR5S	UDIMM	2×24 GB	XMP	5600	8400	40	52-52-134	1,40	=Hynix M	-
G.SKILL Trident Z5 CK F5-8800C4255H24GX2-TZ5CK	CUDIMM	2×24 GB	XMP	6400	8800	42	55-55-140	1,45	=H24M	H5CGD8MGBDX021
G.SKILL Trident Z5 CK RGB F5-8800C4255H24GX2-TZ5CRK	CUDIMM	2×24 GB	XMP	6400	8800	42	55-55-140	1,45	≈H24M	-
G.SKILL Trident Z5 CK F5-9000C4256H24GX2-TZ5CK	CUDIMM	2×24 GB	XMP	6400	9000	42	56-56-144	1,45	=H24M	-
G.SKILL Trident Z5 CK RGB F5-9000C4256H24GX2-TZ5CRK	CUDIMM	2×24 GB	XMP	6400	9000	42	56-56-144	1,45	≈H24M	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
G.SKILL Aegis 5 F5-5200J3636D32GX2-IS	UDIMM	2×32 GB	XMP/EXPO	4800	5200	36	36-36-83	1,25	≈ S16B / ≈ H16M	-
G.SKILL Aegis 5 F5-5200J4040A32GX2-IS	UDIMM	2×32 GB	XMP/EXPO	4800	5200	40	40-40-83	1,10	≈ M16A / ≈ S16B	-
G.SKILL Flare X5 F5-5200J3636D32GX2-FX5	UDIMM	2×32 GB	XMP/EXPO	4800	5200	36	36-36-83	1,25	≈ S16B / ≈ H16M	-
G.SKILL Flare X5 F5-5200J4040A32GX2-FX5	UDIMM	2×32 GB	XMP/EXPO	4800	5200	40	40-40-83	1,10	≈ M16A / ≈ S16B	-
G.SKILL Ripjaws M5 RGB F5-5200J4040A32GX2-RM5RK	UDIMM	2×32 GB	XMP/EXPO	4800	5200	40	40-40-83	1,10	≈ M16A / ≈ S16B	-
G.SKILL Ripjaws M5 RGB F5-5200J4040A32GX2-RM5RW	UDIMM	2×32 GB	XMP/EXPO	4800	5200	40	40-40-83	1,10	unconfirmed	-
G.SKILL Ripjaws S5 F5-5200J3636D32GA2-RS5K	UDIMM	2×32 GB	XMP/EXPO	4800	5200	36	36-36-83	1,25	≈ S16B / ≈ H16M	-
G.SKILL Ripjaws S5 F5-5200J3636D32GA2-RS5W	UDIMM	2×32 GB	XMP/EXPO	4800	5200	36	36-36-83	1,25	unconfirmed	-
G.SKILL Ripjaws S5 F5-5200J3636D32GX2-RS5K	UDIMM	2×32 GB	XMP/EXPO	4800	5200	36	36-36-83	1,25	≈ S16B	-
G.SKILL Ripjaws S5 F5-5200J3636D32GX2-RS5W	UDIMM	2×32 GB	XMP/EXPO	4800	5200	36	36-36-83	1,25	unconfirmed	-
G.SKILL Ripjaws S5 F5-5200J4040A32GX2-RS5K	UDIMM	2×32 GB	XMP/EXPO	4800	5200	40	40-40-83	1,10	≈ M16A / ≈ S16B	-
G.SKILL Aegis 5 F5-5600J3636D32GX2-IS	UDIMM	2×32 GB	XMP/EXPO	4800	5600	36	36-36-89	1,25	≈ S16B / ≈ H16M	-
G.SKILL Flare X5 F5-5600J3636D32GX2-FX5	UDIMM	2×32 GB	XMP/EXPO	4800	5600	36	36-36-89	1,25	≈ S16B / ≈ H16M	-
G.SKILL Flare X5 F5-5600J4645A32GX2-FX5	UDIMM	2×32 GB	-	5600	5600	46	45-45-89	1,10	≈ M16G / ≈ M16D	-
G.SKILL Ripjaws M5 RGB F5-5600J4645A32GX2-RM5RK	UDIMM	2×32 GB	-	5600	5600	46	45-45-89	1,10	≈ M16G / ≈ M16D	-
G.SKILL Ripjaws M5 RGB F5-5600J4645A32GX2-RM5RW	UDIMM	2×32 GB	-	5600	5600	46	45-45-89	1,10	unconfirmed	-
G.SKILL Ripjaws S5 F5-5600J3636D32GA2-RS5K	UDIMM	2×32 GB	XMP	4800	5600	36	36-36-89	1,25	≈ S16B / ≈ H16M	-
G.SKILL Ripjaws S5 F5-5600J3636D32GA2-RS5W	UDIMM	2×32 GB	XMP	4800	5600	36	36-36-89	1,25	unconfirmed	-
G.SKILL Ripjaws S5 F5-5600J3636D32GX2-RS5K	UDIMM	2×32 GB	XMP	4800	5600	36	36-36-89	1,25	≈ S16B	-
G.SKILL Ripjaws S5 F5-5600J3636D32GX2-RS5W	UDIMM	2×32 GB	XMP	4800	5600	36	36-36-89	1,25	unconfirmed	-
G.SKILL Ripjaws S5 F5-5600J4645A32GX2-RS5K	UDIMM	2×32 GB	-	5600	5600	46	45-45-89	1,10	≈ M16G / ≈ M16D	-
G.SKILL Ripjaws S5 F5-5600J4645A32GX2-RS5W	UDIMM	2×32 GB	-	5600	5600	46	45-45-89	1,10	unconfirmed	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
G.SKILL Trident Z5 RGB F5-5600J3636D32GA2-TZ5RK	UDIMM	2×32 GB	XMP	4800	5600	36	36-36-89	1,25	≈ S16B / ≈ H16M	-
G.SKILL Trident Z5 RGB F5-5600J3636D32GX2-TZ5RK	UDIMM	2×32 GB	XMP	4800	5600	36	36-36-89	1,25	≈ S16B	-
G.SKILL Aegis 5 F5-6000J3636F32GX2-IS	UDIMM	2×32 GB	XMP/EXPO	4800	6000	36	36-36-96	1,35	≈ S16B / ≈ H16M	-
G.SKILL Flare X5 F5-6000J2836G32GX2-FX5	UDIMM	2×32 GB	EXPO	4800	6000	28	36-36-96	1,40	≈ H16A	-
G.SKILL Flare X5 F5-6000J2836G32GX2-FX5W	UDIMM	2×32 GB	EXPO	4800	6000	28	36-36-96	1,40	unconfirmed	-
G.SKILL Flare X5 F5-6000J3040G32GX2-FX5	UDIMM	2×32 GB	XMP/EXPO	4800	6000	30	40-40-96	1,40	≈ H16A	-
G.SKILL Flare X5 F5-6000J3238G32GX2-FX5	UDIMM	2×32 GB	XMP/EXPO	4800	6000	32	38-38-96	1,40	≈ H16A / ≈ H16M	-
G.SKILL Flare X5 F5-6000J3636F32GX2-FX5	UDIMM	2×32 GB	XMP/EXPO	4800	6000	36	36-36-96	1,35	≈ S16B	-
G.SKILL Flare X5 F5-6000J3636F32GX2-FX5W	UDIMM	2×32 GB	XMP/EXPO	4800	6000	36	36-36-96	1,35	=Samsung B	-
G.SKILL Ripjaws M5 Neo RGB F5-6000J2836G32GX2-RM5NRK	UDIMM	2×32 GB	EXPO	4800	6000	28	36-36-96	1,40	≈ H16A	-
G.SKILL Ripjaws M5 Neo RGB F5-6000J2836G32GX2-RM5NRW	UDIMM	2×32 GB	EXPO	4800	6000	28	36-36-96	1,40	unconfirmed	-
G.SKILL Ripjaws M5 Neo RGB F5-6000J3040G32GX2-RM5NRK	UDIMM	2×32 GB	XMP/EXPO	4800	6000	30	40-40-96	1,40	≈ H16A / ≈ H16M	-
G.SKILL Ripjaws M5 Neo RGB F5-6000J3040G32GX2-RM5NRW	UDIMM	2×32 GB	XMP/EXPO	4800	6000	30	40-40-96	1,40	unconfirmed	-
G.SKILL Ripjaws M5 Neo RGB F5-6000J3238G32GX2-RM5NRK	UDIMM	2×32 GB	XMP/EXPO	4800	6000	32	38-38-96	1,40	≈ H16A / ≈ H16M	-
G.SKILL Ripjaws M5 Neo RGB F5-6000J3238G32GX2-RM5NRW	UDIMM	2×32 GB	XMP/EXPO	4800	6000	32	38-38-96	1,40	unconfirmed	-
G.SKILL Ripjaws M5 Neo RGB F5-6000J3636F32GX2-RM5NRK	UDIMM	2×32 GB	XMP/EXPO	4800	6000	36	36-36-96	1,35	≈ S16B	-
G.SKILL Ripjaws M5 Neo RGB F5-6000J3636F32GX2-RM5NRW	UDIMM	2×32 GB	XMP/EXPO	4800	6000	36	36-36-96	1,35	=Samsung B	-
G.SKILL Ripjaws M5 RGB F5-6000J2836G32GX2-RM5RK	UDIMM	2×32 GB	XMP	4800	6000	28	36-36-96	1,40	≈ H16A	-
G.SKILL Ripjaws M5 RGB F5-6000J2836G32GX2-RM5RW	UDIMM	2×32 GB	XMP	4800	6000	28	36-36-96	1,40	unconfirmed	-
G.SKILL Ripjaws M5 RGB F5-6000J3040G32GX2-RM5RK	UDIMM	2×32 GB	XMP	4800	6000	30	40-40-96	1,40	≈ H16A / ≈ H16M	-
G.SKILL Ripjaws M5 RGB F5-6000J3040G32GX2-RM5RW	UDIMM	2×32 GB	XMP	4800	6000	30	40-40-96	1,40	unconfirmed	-
G.SKILL Ripjaws M5 RGB F5-6000J3238G32GX2-RM5RK	UDIMM	2×32 GB	XMP	4800	6000	32	38-38-96	1,40	≈ H16A / ≈ H16M	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
G.SKILL Ripjaws M5 RGB F5-6000J3238G32GX2-RM5RW	UDIMM	2×32 GB	XMP	4800	6000	32	38-38-96	1,40	unconfirmed	-
G.SKILL Ripjaws S5 F5-6000J2836G32GX2-RS5K	UDIMM	2×32 GB	XMP	4800	6000	28	36-36-96	1,40	≈H16A	-
G.SKILL Ripjaws S5 F5-6000J2836G32GX2-RS5W	UDIMM	2×32 GB	XMP	4800	6000	28	36-36-96	1,40	unconfirmed	-
G.SKILL Ripjaws S5 F5-6000J3040G32GA2-RS5K	UDIMM	2×32 GB	XMP	4800	6000	30	40-40-96	1,40	≈H16A / ≈H16M	-
G.SKILL Ripjaws S5 F5-6000J3040G32GA2-RS5W	UDIMM	2×32 GB	XMP	4800	6000	30	40-40-96	1,40	unconfirmed	-
G.SKILL Ripjaws S5 F5-6000J3040G32GX2-RS5K	UDIMM	2×32 GB	XMP	4800	6000	30	40-40-96	1,40	≈S16B	-
G.SKILL Ripjaws S5 F5-6000J3040G32GX2-RS5W	UDIMM	2×32 GB	XMP	4800	6000	30	40-40-96	1,40	unconfirmed	-
G.SKILL Ripjaws S5 F5-6000J3238G32GA2-RS5K	UDIMM	2×32 GB	XMP	4800	6000	32	38-38-96	1,40	≈H16A / ≈H16M	-
G.SKILL Ripjaws S5 F5-6000J3238G32GX2-RS5K	UDIMM	2×32 GB	XMP	4800	6000	32	38-38-96	1,40	≈H16A / ≈H16M	-
G.SKILL Ripjaws S5 F5-6000J3238G32GX2-RS5W	UDIMM	2×32 GB	XMP	4800	6000	32	38-38-96	1,40	unconfirmed	-
G.SKILL Ripjaws S5 F5-6000J3636F32GX2-RS5K	UDIMM	2×32 GB	XMP/EXPO	4800	6000	36	36-36-96	1,35	≈S16B	-
G.SKILL Trident Z5 F5-6000J3040G32GA2-TZ5K	UDIMM	2×32 GB	XMP	4800	6000	30	40-40-96	1,40	≈H16A / ≈H16M	-
G.SKILL Trident Z5 F5-6000J3040G32GX2-TZ5K	UDIMM	2×32 GB	XMP	4800	6000	30	40-40-96	1,40	≈H16M / ≈H16A	-
G.SKILL Trident Z5 F5-6000J3238G32GA2-TZ5K	UDIMM	2×32 GB	XMP	4800	6000	32	38-38-96	1,40	≈H16A / ≈H16M	-
G.SKILL Trident Z5 F5-6000J3238G32GA2-TZ5S	UDIMM	2×32 GB	XMP	4800	6000	32	38-38-96	1,40	unconfirmed	-
G.SKILL Trident Z5 F5-6000J3238G32GX2-TZ5K	UDIMM	2×32 GB	XMP	4800	6000	32	38-38-96	1,40	≈H16A / ≈H16M	-
G.SKILL Trident Z5 F5-6000J3238G32GX2-TZ5S	UDIMM	2×32 GB	XMP	4800	6000	32	38-38-96	1,40	unconfirmed	-
G.SKILL Trident Z5 Neo F5-6000J3040G32GX2-TZ5N	UDIMM	2×32 GB	XMP/EXPO	4800	6000	30	40-40-96	1,40	≈H16A	-
G.SKILL Trident Z5 Neo F5-6000J3238G32GX2-TZ5N	UDIMM	2×32 GB	XMP/EXPO	4800	6000	32	38-38-96	1,40	≈H16A	-
G.SKILL Trident Z5 Neo RGB F5-6000J2636H32GX2-TZ5NR	UDIMM	2×32 GB	EXPO	4800	6000	26	36-36-96	1,45	≈H16A	-
G.SKILL Trident Z5 Neo RGB F5-6000J2636H32GX2-TZ5NRW	UDIMM	2×32 GB	EXPO	4800	6000	26	36-36-96	1,45	unconfirmed	-
G.SKILL Trident Z5 Neo RGB F5-6000J2836G32GX2-TZ5NR	UDIMM	2×32 GB	EXPO	4800	6000	28	36-36-96	1,40	≈H16A	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
G.SKILL Trident Z5 Neo RGB F5-6000J2836G32GX2-TZ5NRW	UDIMM	2×32 GB	EXPO	4800	6000	28	36-36-96	1,40	unconfirmed	-
G.SKILL Trident Z5 Neo RGB F5-6000J3036G32GX2-TZ5NR	UDIMM	2×32 GB	XMP/EXPO	4800	6000	30	36-36-96	1,40	≈H16A / ≈H16M	-
G.SKILL Trident Z5 Neo RGB F5-6000J3036G32GX2-TZ5NRW	UDIMM	2×32 GB	XMP/EXPO	4800	6000	30	36-36-96	1,40	unconfirmed	-
G.SKILL Trident Z5 Neo RGB F5-6000J3040G32GX2-TZ5NR	UDIMM	2×32 GB	XMP/EXPO	4800	6000	30	40-40-96	1,40	≈H16A	-
G.SKILL Trident Z5 Neo RGB F5-6000J3238G32GX2-TZ5NR	UDIMM	2×32 GB	XMP/EXPO	4800	6000	32	38-38-96	1,40	≈H16A	-
G.SKILL Trident Z5 Neo RGB F5-6000J3636F32GX2-TZ5NR	UDIMM	2×32 GB	XMP/EXPO	4800	6000	36	36-36-96	1,35	≈S16B	-
G.SKILL Trident Z5 Neo RGB F5-6000J3636F32GX2-TZ5NRW	UDIMM	2×32 GB	XMP/EXPO	4800	6000	36	36-36-96	1,35	=Samsung B	-
G.SKILL Trident Z5 RGB F5-6000J2836G32GX2-TZ5RK	UDIMM	2×32 GB	XMP	4800	6000	28	36-36-96	1,40	≈H16A	-
G.SKILL Trident Z5 RGB F5-6000J2836G32GX2-TZ5RW	UDIMM	2×32 GB	XMP	4800	6000	28	36-36-96	1,40	unconfirmed	-
G.SKILL Trident Z5 RGB F5-6000J3040G32GA2-TZ5RK	UDIMM	2×32 GB	XMP	4800	6000	30	40-40-96	1,40	≈H16A / ≈H16M	-
G.SKILL Trident Z5 RGB F5-6000J3040G32GA2-TZ5RS	UDIMM	2×32 GB	XMP	4800	6000	30	40-40-96	1,40	unconfirmed	-
G.SKILL Trident Z5 RGB F5-6000J3040G32GX2-TZ5RK	UDIMM	2×32 GB	XMP	4800	6000	30	40-40-96	1,40	≈H16M / ≈H16A	-
G.SKILL Trident Z5 RGB F5-6000J3040G32GX2-TZ5RS	UDIMM	2×32 GB	XMP	4800	6000	30	40-40-96	1,40	unconfirmed	-
G.SKILL Trident Z5 RGB F5-6000J3040G32GX2-TZ5RW	UDIMM	2×32 GB	XMP	4800	6000	30	40-40-96	1,40	unconfirmed	-
G.SKILL Trident Z5 RGB F5-6000J3238G32GA2-TZ5RK	UDIMM	2×32 GB	XMP	4800	6000	32	38-38-96	1,40	≈H16A / ≈H16M	-
G.SKILL Trident Z5 RGB F5-6000J3238G32GA2-TZ5RS	UDIMM	2×32 GB	XMP	4800	6000	32	38-38-96	1,40	unconfirmed	-
G.SKILL Trident Z5 RGB F5-6000J3238G32GX2-TZ5RK	UDIMM	2×32 GB	XMP	4800	6000	32	38-38-96	1,40	≈H16M / ≈H16A	-
G.SKILL Trident Z5 RGB F5-6000J3238G32GX2-TZ5RS	UDIMM	2×32 GB	XMP	4800	6000	32	38-38-96	1,40	unconfirmed	-
G.SKILL Trident Z5 RGB F5-6000J3636F32GX2-TZ5RK	UDIMM	2×32 GB	XMP/EXPO	4800	6000	36	36-36-96	1,35	≈S16B	-
G.SKILL Trident Z5 RGB F5-6000J3636F32GX2-TZ5RW	UDIMM	2×32 GB	XMP/EXPO	4800	6000	36	36-36-96	1,35	=Samsung B	-
G.SKILL Trident Z5 Royal F5-6000J2836G32GX2-TR5G	UDIMM	2×32 GB	XMP	4800	6000	28	36-36-96	1,40	≈H16A	-
G.SKILL Trident Z5 Royal F5-6000J2836G32GX2-TR5S	UDIMM	2×32 GB	XMP	4800	6000	28	36-36-96	1,40	unconfirmed	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
G.SKILL Trident Z5 Royal Neo F5-6000J2636H32GX2-TR5NG	UDIMM	2×32 GB	EXPO	4800	6000	26	36-36-96	1,45	≈H16A	-
G.SKILL Trident Z5 Royal Neo F5-6000J2636H32GX2-TR5NS	UDIMM	2×32 GB	EXPO	4800	6000	26	36-36-96	1,45	unconfirmed	-
G.SKILL Trident Z5 Royal Neo F5-6000J2836G32GX2-TR5NG	UDIMM	2×32 GB	EXPO	4800	6000	28	36-36-96	1,40	≈H16A	-
G.SKILL Trident Z5 Royal Neo F5-6000J2836G32GX2-TR5NS	UDIMM	2×32 GB	EXPO	4800	6000	28	36-36-96	1,40	unconfirmed	-
G.SKILL Trident Z5 Royal Neo F5-6000J3036G32GX2-TR5NS	UDIMM	2×32 GB	XMP/EXPO	4800	6000	30	36-36-96	1,40	≈H16A / ≈H16M	-
G.SKILL Ripjaws M5 RGB F5-6400J3239G32GX2-RM5RK	UDIMM	2×32 GB	XMP	4800	6400	32	39-39-102	1,40	≈H16A / ≈H16M	-
G.SKILL Ripjaws M5 RGB F5-6400J3239G32GX2-RM5RW	UDIMM	2×32 GB	XMP	4800	6400	32	39-39-102	1,40	unconfirmed	-
G.SKILL Ripjaws S5 F5-6400J3239G32GX2-RS5K	UDIMM	2×32 GB	XMP	4800	6400	32	39-39-102	1,40	≈H16A / ≈H16M	-
G.SKILL Trident Z5 RGB F5-6400J3239G32GX2-TZ5RK	UDIMM	2×32 GB	XMP	4800	6400	32	39-39-102	1,40	≈H16A	-
G.SKILL Trident Z5 RGB F5-6400J3239G32GX2-TZ5RS	UDIMM	2×32 GB	XMP	4800	6400	32	39-39-102	1,40	≈H16A	-
G.SKILL Trident Z5 RGB F5-6400J3239G32GX2-TZ5RW	UDIMM	2×32 GB	XMP	4800	6400	32	39-39-102	1,40	unconfirmed	-
G.SKILL Trident Z5 Royal F5-6400J3239G32GX2-TR5S	UDIMM	2×32 GB	XMP	4800	6400	32	39-39-102	1,40	=H16A	H5CG48AEBDX018
G.SKILL Ripjaws M5 RGB F5-6800J3445G32GX2-RM5RK	UDIMM	2×32 GB	XMP	4800	6800	34	45-45-108	1,40	≈H16A	-
G.SKILL Ripjaws M5 RGB F5-6800J3445G32GX2-RM5RW	UDIMM	2×32 GB	XMP	4800	6800	34	45-45-108	1,40	unconfirmed	-
G.SKILL Ripjaws S5 F5-6800J3445G32GX2-RS5K	UDIMM	2×32 GB	XMP	4800	6800	34	45-45-108	1,40	≈H16A	-
G.SKILL Trident Z5 RGB F5-6800J3445G32GX2-TZ5RK	UDIMM	2×32 GB	XMP	4800	6800	34	45-45-108	1,40	≈H16A	-
G.SKILL Trident Z5 Royal F5-6800J3445G32GX2-TR5S	UDIMM	2×32 GB	XMP	4800	6800	34	45-45-108	1,40	≈H16A	-
G.SKILL Flare X5 F5-5200J4040A48GX2-FX5	UDIMM	2×48 GB	XMP/EXPO	4800	5200	40	40-40-83	1,10	≈S24B	-
G.SKILL Ripjaws M5 RGB F5-5200J4040A48GX2-RM5RK	UDIMM	2×48 GB	XMP/EXPO	4800	5200	40	40-40-83	1,10	≈S24B	-
G.SKILL Ripjaws M5 RGB F5-5200J4040A48GX2-RM5RW	UDIMM	2×48 GB	XMP/EXPO	4800	5200	40	40-40-83	1,10	unconfirmed	-
G.SKILL Ripjaws S5 F5-5200J4040A48GX2-RS5K	UDIMM	2×48 GB	XMP/EXPO	4800	5200	40	40-40-83	1,10	≈S24B	-
G.SKILL Ripjaws S5 F5-5200J4040A48GX2-RS5W	UDIMM	2×48 GB	XMP/EXPO	4800	5200	40	40-40-83	1,10	unconfirmed	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
G.SKILL Flare X5 F5-5600J4040D48GX2-FX5	UDIMM	2×48 GB	XMP/EXPO	5600	5600	40	40-40-89	1,25	≈M24B / ≈S24B	-
G.SKILL Ripjaws M5 RGB F5-5600J4040D48GX2-RM5RK	UDIMM	2×48 GB	XMP	5600	5600	40	40-40-89	1,25	≈M24B / ≈S24B	-
G.SKILL Ripjaws M5 RGB F5-5600J4040D48GX2-RM5RW	UDIMM	2×48 GB	XMP	5600	5600	40	40-40-89	1,25	unconfirmed	-
G.SKILL Ripjaws S5 F5-5600J4040D48GX2-RS5K	UDIMM	2×48 GB	XMP	5600	5600	40	40-40-89	1,25	≈M24B / ≈S24B	-
G.SKILL Trident Z5 Neo RGB F5-5600J4040D48GX2-TZ5NR	UDIMM	2×48 GB	XMP/EXPO	5600	5600	40	40-40-89	1,25	≈M24B / ≈S24B	-
G.SKILL Trident Z5 RGB F5-5600J4040D48GX2-TZ5RK	UDIMM	2×48 GB	XMP	5600	5600	40	40-40-89	1,25	≈M24B	-
G.SKILL Flare X5 F5-6000J3036F48GX2-FX5	UDIMM	2×48 GB	XMP/EXPO	5600	6000	30	36-36-96	1,35	=H24M	-
G.SKILL Flare X5 F5-6000J3036F48GX2-FX5W	UDIMM	2×48 GB	XMP/EXPO	5600	6000	30	36-36-96	1,35	unconfirmed	-
G.SKILL Ripjaws M5 Neo RGB F5-6000J3036F48GX2-RM5NRK	UDIMM	2×48 GB	XMP/EXPO	5600	6000	30	36-36-96	1,35	=H24M	-
G.SKILL Ripjaws M5 Neo RGB F5-6000J3036F48GX2-RM5NRW	UDIMM	2×48 GB	XMP/EXPO	5600	6000	30	36-36-96	1,35	unconfirmed	-
G.SKILL Ripjaws M5 RGB F5-6000J3036F48GX2-RM5RK	UDIMM	2×48 GB	XMP	5600	6000	30	36-36-96	1,35	=H24M	-
G.SKILL Ripjaws M5 RGB F5-6000J3036F48GX2-RM5RW	UDIMM	2×48 GB	XMP	5600	6000	30	36-36-96	1,35	unconfirmed	-
G.SKILL Ripjaws S5 F5-6000J3036F48GX2-RS5K	UDIMM	2×48 GB	XMP	5600	6000	30	36-36-96	1,35	=H24M	-
G.SKILL Ripjaws S5 F5-6000J3036F48GX2-RS5W	UDIMM	2×48 GB	XMP	5600	6000	30	36-36-96	1,35	unconfirmed	-
G.SKILL Trident Z5 Neo RGB F5-6000J2636H48GX2-TZ5NR	UDIMM	2×48 GB	EXPO	5600	6000	26	36-36-96	1,45	=H24M	-
G.SKILL Trident Z5 Neo RGB F5-6000J2636H48GX2-TZ5NRW	UDIMM	2×48 GB	EXPO	5600	6000	26	36-36-96	1,45	unconfirmed	-
G.SKILL Trident Z5 Neo RGB F5-6000J2836F48GX2-TZ5NR	UDIMM	2×48 GB	EXPO	5600	6000	28	36-36-96	1,35	=H24M	-
G.SKILL Trident Z5 Neo RGB F5-6000J2836F48GX2-TZ5NRW	UDIMM	2×48 GB	EXPO	5600	6000	28	36-36-96	1,35	unconfirmed	-
G.SKILL Trident Z5 Neo RGB F5-6000J3036F48GX2-TZ5NR	UDIMM	2×48 GB	XMP/EXPO	5600	6000	30	36-36-96	1,35	=H24M	-
G.SKILL Trident Z5 Neo RGB F5-6000J3036F48GX2-TZ5NRW	UDIMM	2×48 GB	XMP/EXPO	5600	6000	30	36-36-96	1,35	unconfirmed	-
G.SKILL Trident Z5 RGB F5-6000J3036F48GX2-TZ5RK	UDIMM	2×48 GB	XMP	5600	6000	30	36-36-96	1,35	=H24M	-
G.SKILL Trident Z5 RGB F5-6000J3036F48GX2-TZ5RW	UDIMM	2×48 GB	XMP	5600	6000	30	36-36-96	1,35	unconfirmed	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
G.SKILL Trident Z5 Royal F5-6000J3036F48GX2-TR5S	UDIMM	2×48 GB	XMP	5600	6000	30	36-36-96	1,35	=H24M	-
G.SKILL Trident Z5 Royal Neo F5-6000J2836F48GX2-TR5NG	UDIMM	2×48 GB	EXPO	5600	6000	28	36-36-96	1,35	unconfirmed	-
G.SKILL Trident Z5 Royal Neo F5-6000J2836F48GX2-TR5NS	UDIMM	2×48 GB	EXPO	5600	6000	28	36-36-96	1,35	=H24M	-
G.SKILL Trident Z5 Royal Neo F5-6000J3036F48GX2-TR5NS	UDIMM	2×48 GB	XMP/EXPO	5600	6000	30	36-36-96	1,35	=H24M	-
G.SKILL Ripjaws M5 RGB F5-6400J3239F48GX2-RM5RK	UDIMM	2×48 GB	XMP	5600	6400	32	39-39-102	1,35	=H24M	-
G.SKILL Ripjaws M5 RGB F5-6400J3239F48GX2-RM5RW	UDIMM	2×48 GB	XMP	5600	6400	32	39-39-102	1,35	unconfirmed	-
G.SKILL Ripjaws S5 F5-6400J3239F48GX2-RS5K	UDIMM	2×48 GB	XMP	5600	6400	32	39-39-102	1,35	=H24M	-
G.SKILL Trident Z5 RGB F5-6400J3039G48GX2-TZ5RK	UDIMM	2×48 GB	XMP	5600	6400	30	39-39-102	1,40	=H24M	-
G.SKILL Trident Z5 RGB F5-6400J3239F48GX2-TZ5RK	UDIMM	2×48 GB	XMP	5600	6400	32	39-39-102	1,35	=H24M	-
G.SKILL Trident Z5 RGB F5-6400J3239F48GX2-TZ5RS	UDIMM	2×48 GB	XMP	5600	6400	32	39-39-102	1,35	unconfirmed	-
G.SKILL Trident Z5 RGB F5-6400J3239F48GX2-TZ5RW	UDIMM	2×48 GB	XMP	5600	6400	32	39-39-102	1,35	=Hynix M	-
G.SKILL Trident Z5 Royal F5-6400J3239F48GX2-TR5S	UDIMM	2×48 GB	XMP	5600	6400	32	39-39-102	1,35	=H24M	-
G.SKILL Ripjaws S5 F5-6800J3446F48GX2-RS5K	UDIMM	2×48 GB	XMP	5600	6800	34	46-46-108	1,35	=H24M	-
G.SKILL Trident Z5 RGB F5-6800J3446F48GX2-TZ5RK	UDIMM	2×48 GB	XMP	5600	6800	34	46-46-108	1,35	=H24M	-
G.SKILL Trident Z5 Royal F5-6800J3446F48GX2-TR5S	UDIMM	2×48 GB	XMP	5600	6800	34	46-46-108	1,35	=H24M	-
G.SKILL Flare X5 F5-6000J3244G64GX2-FX5	UDIMM	2×64 GB	EXPO	5600	6000	32	44-44-96	1,40	≈S32M	-
G.SKILL Flare X5 F5-6000J3444F64GX2-FX5	UDIMM	2×64 GB	XMP/EXPO	5600	6000	34	44-44-96	1,35	≈S32M	-
G.SKILL Flare X5 F5-6000J3644D64GX2-FX5	UDIMM	2×64 GB	XMP/EXPO	5600	6000	36	44-44-96	1,25	≈S32M	-
G.SKILL Ripjaws S5 F5-6000J3444F64GX2-RS5K	UDIMM	2×64 GB	XMP	5600	6000	34	44-44-96	1,35	≈S32M	-
G.SKILL Trident Z5 Neo RGB F5-6000J3244G64GX2-TZ5NR	UDIMM	2×64 GB	EXPO	5600	6000	32	44-44-96	1,40	≈S32M	-
G.SKILL Trident Z5 Neo RGB F5-6000J3444F64GX2-TZ5NR	UDIMM	2×64 GB	XMP/EXPO	5600	6000	34	44-44-96	1,35	=S32M	K4RBH086VM-BCWM
G.SKILL Trident Z5 Neo RGB F5-6000J3644D64GX2-TZ5NR	UDIMM	2×64 GB	XMP/EXPO	5600	6000	36	44-44-96	1,25	≈S32M	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
G.SKILL Trident Z5 RGB F5-6000J3444F64GX2-TZ5RK	UDIMM	2×64 GB	XMP	5600	6000	34	44-44-96	1,35	≈S32M	-
G.SKILL Ripjaws S5 F5-6400J3644F64GX2-RS5K	UDIMM	2×64 GB	XMP	5600	6400	36	44-44-102	1,35	≈S32M	-
G.SKILL Trident Z5 RGB F5-6400J3644F64GX2-TZ5RK	UDIMM	2×64 GB	XMP	5600	6400	36	44-44-102	1,35	≈S32M	-
GALAX HOF OC Lab Master S unconfirmed	UDIMM	2×16 GB	XMP	≈4800	5600	36	-	1,25	≈S16B	-
GALAX HOF OC Lab Master S HOF5CXL4BSD5800F38DJ322C	UDIMM	2×16 GB	XMP	4800	5800	38	38-38-83	1,30	=S16B	K4RAH086VB-BCQK
GALAX BOOMSTAR RGB unconfirmed	UDIMM	2×16 GB	XMP	4800	6000	32	38-38-76	-	≈H16A / ≈H16M	-
GALAX HOF OC Lab Master S unconfirmed	UDIMM	2×16 GB	XMP	4800	6000	38	-	1,35	≈S16B	-
GALAX HOF OC Lab Phantom S RGB unconfirmed	UDIMM	2×16 GB	XMP	4800	6000	38	38-38-93	-	≈S16B	-
GALAX HOF OC Lab Master S unconfirmed	UDIMM	2×16 GB	XMP	≈4800	6200	38	-	1,35	≈S16B	-
GALAX BOOMSTAR RGB unconfirmed	UDIMM	2×16 GB	XMP	4800	6400	32	38-38-76	1,35	≈H16A	-
GALAX HOF Pro RGB unconfirmed	UDIMM	2×16 GB	XMP	≈4800	6800	-	-	-	≈H16A	-
GALAX HOF Classic HOF5CXL4BHE7000X32HF322C	UDIMM	2×16 GB	XMP	≈4800	7000	32	42-42-112	1,45	≈H16A	-
GALAX HOF Pro RGB unconfirmed	UDIMM	2×16 GB	XMP	4800	7000	32	42-42-112	1,45	≈H16A	-
GALAX HOF OC Lab Phantom S RGB unconfirmed	UDIMM	2×16 GB	XMP	≈4800	7200	34	-	-	unconfirmed	-
GALAX HOF Pro RGB unconfirmed	UDIMM	2×16 GB	XMP	4800	7200	-	-	-	≈H16A	-
GALAX HOF OC Lab Phantom S RGB unconfirmed	UDIMM	2×16 GB	XMP	4800	7600	36	-	-	unconfirmed	-
GALAX HOF Pro RGB unconfirmed	UDIMM	2×16 GB	XMP	4800	7600	36	46-46-122	1,45	≈H16A	-
GALAX HOF OC Lab Phantom S RGB unconfirmed	UDIMM	2×16 GB	XMP	4800	8000	38	50-50-128	1,50	unconfirmed	-
GALAX HOF Pro RGB HOF5CJL4BHE8000R36HC322C	UDIMM	2×16 GB	XMP	4800	8000	36	46-46-128	1,50	≈H16A	-
GALAX BOOMSTAR RGB 20th Anniversary BMS5CRL4CHE7200X36FF482C	UDIMM	2×24 GB	XMP	≈4800 / ≈5600	7200	36	46-46-116	1,40	=H24M	H5CGD8MGBDX021
GALAX HOF Extreme RGB unconfirmed	UDIMM	2×24 GB	XMP	≈4800 / ≈5600	7200	36	46-46-116	-	≈H24M	-
GALAX HOF Extreme RGB unconfirmed	UDIMM	2×24 GB	XMP	≈4800 / ≈5600	8000	38	48-48-128	1,40	≈H24M	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
GALAX HOF Pro RGB HOF5CJL4BHE8000R38JC482C	UDIMM	2×24 GB	XMP	4800	8000	38	48-48-128	1,40	= H24M	H5CGD8MGBDX021
GeiL EVO V GESW532GB4800C40DC	UDIMM	2×16 GB	-	4800	4800	40	40-40-77	1,10	≈ M16A	-
GeiL EVO V AMD Edition GAESW532GB4800C40DC	UDIMM	2×16 GB	-	4800	4800	40	40-40-77	1,10	≈ M16A	-
GeiL EVO V AMD Edition GAESG532GB4800C40DC	UDIMM	2×16 GB	-	4800	4800	40	40-40-77	1,10	≈ M16A	-
GeiL EVO V GESG532GB4800C40DC	UDIMM	2×16 GB	-	4800	4800	40	40-40-77	1,10	≈ M16A	-
GeiL GEMINI RGB AMD Edition GAMSW532GB4800C38BDC	UDIMM	2×16 GB	XMP/EXPO	≈4800	4800	38	44-44-84	1,10	unconfirmed	-
GeiL GEMINI RGB AMD Edition GAMSW532GB4800C40DC	UDIMM	2×16 GB	-	4800	4800	40	40-40-77	1,10	unconfirmed	-
GeiL GEMINI RGB AMD Edition GAMSG532GB4800C38BDC	UDIMM	2×16 GB	XMP/EXPO	≈4800	4800	38	44-44-84	1,10	unconfirmed	-
GeiL GEMINI RGB AMD Edition GAMSG532GB4800C40DC	UDIMM	2×16 GB	-	4800	4800	40	40-40-77	1,10	unconfirmed	-
GeiL GEMINI RGB TUF Gaming Alliance AMD Edition GAMSP532GB4800C38BDC	UDIMM	2×16 GB	XMP/EXPO	≈4800	4800	38	44-44-84	1,10	unconfirmed	-
GeiL GEMINI RGB TUF Gaming Alliance AMD Edition GAMSP532GB4800C40DC	UDIMM	2×16 GB	-	4800	4800	40	40-40-77	1,10	unconfirmed	-
GeiL GEMINI RGB TUF Gaming Alliance AMD Edition GAMST532GB4800C38BDC	UDIMM	2×16 GB	XMP/EXPO	≈4800	4800	38	44-44-84	1,10	unconfirmed	-
GeiL GEMINI RGB TUF Gaming Alliance AMD Edition GAMST532GB4800C40DC	UDIMM	2×16 GB	-	4800	4800	40	40-40-77	1,10	unconfirmed	-
GeiL GEMINI RGB TUF Gaming Alliance GMSP532GB4800C38BDC	UDIMM	2×16 GB	XMP	≈4800	4800	38	44-44-84	1,10	unconfirmed	-
GeiL GEMINI RGB TUF Gaming Alliance GMSP532GB4800C40DC	UDIMM	2×16 GB	-	4800	4800	40	40-40-77	1,10	unconfirmed	-
GeiL GEMINI RGB TUF Gaming Alliance GMST532GB4800C38BDC	UDIMM	2×16 GB	XMP	≈4800	4800	38	44-44-84	1,10	unconfirmed	-
GeiL GEMINI RGB TUF Gaming Alliance GMST532GB4800C40DC	UDIMM	2×16 GB	-	4800	4800	40	40-40-77	1,10	unconfirmed	-
GeiL GEMINI RGB GMSW532GB4800C38BDC	UDIMM	2×16 GB	XMP	≈4800	4800	38	44-44-84	1,10	unconfirmed	-
GeiL GEMINI RGB GMSW532GB4800C40DC	UDIMM	2×16 GB	-	4800	4800	40	40-40-77	1,10	unconfirmed	-
GeiL GEMINI RGB GMSG532GB4800C38BDC	UDIMM	2×16 GB	XMP	≈4800	4800	38	44-44-84	1,10	unconfirmed	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
GeIL GEMINI RGB GMSG532GB4800C40DC	UDIMM	2×16 GB	-	4800	4800	40	40-40-77	1,10	unconfirmed	-
GeIL ORION V RGB GVSW532GB4800C40DC	UDIMM	2×16 GB	-	4800	4800	40	40-40-77	1,10	unconfirmed	-
GeIL ORION V RGB GVSG532GB4800C40DC	UDIMM	2×16 GB	-	4800	4800	40	40-40-77	1,10	unconfirmed	-
GeIL ORION V GVW532GB4800C40DC	UDIMM	2×16 GB	-	4800	4800	40	40-40-77	1,10	unconfirmed	-
GeIL ORION V GVG532GB4800C40DC	UDIMM	2×16 GB	-	4800	4800	40	40-40-77	1,10	unconfirmed	-
GeIL POLARIS AMD Edition GAOW532GB4800C40DC	UDIMM	2×16 GB	-	4800	4800	40	40-40-77	1,10	≈M16A	-
GeIL POLARIS AMD Edition GAOG532GB4800C40DC	UDIMM	2×16 GB	-	4800	4800	40	40-40-77	1,10	≈M16A	-
GeIL POLARIS RGB AMD Edition GAOSW532GB4800C40DC	UDIMM	2×16 GB	-	4800	4800	40	40-40-77	1,10	≈M16A	-
GeIL POLARIS RGB AMD Edition GAOSR532GB4800C40DC	UDIMM	2×16 GB	-	4800	4800	40	40-40-77	1,10	≈M16A	-
GeIL POLARIS RGB AMD Edition GAOSG532GB4800C40DC	UDIMM	2×16 GB	-	4800	4800	40	40-40-77	1,10	≈M16A	-
GeIL POLARIS RGB GOSW532GB4800C40DC	UDIMM	2×16 GB	-	4800	4800	40	40-40-77	1,10	≈M16A	-
GeIL POLARIS RGB GOSR532GB4800C40DC	UDIMM	2×16 GB	-	4800	4800	40	40-40-77	1,10	≈M16A	-
GeIL POLARIS RGB GOSG532GB4800C40DC	UDIMM	2×16 GB	-	4800	4800	40	40-40-77	1,10	≈M16A	-
GeIL POLARIS GOW532GB4800C40DC	UDIMM	2×16 GB	-	4800	4800	40	40-40-77	1,10	≈M16A	-
GeIL POLARIS GOG532GB4800C40DC	UDIMM	2×16 GB	-	4800	4800	40	40-40-77	1,10	≈M16A	-
GeIL Pristine V GP532GB4800C40DC	UDIMM	2×16 GB	-	4800	4800	40	40-40-77	1,10	unconfirmed	-
GeIL Pristine V AMD Edition GAP532GB4800C40DC	UDIMM	2×16 GB	-	4800	4800	40	40-40-77	1,10	unconfirmed	-
GeIL Spear V GSB532GB4800C38BDC	UDIMM	2×16 GB	XMP	≈4800	4800	38	44-44-84	1,10	unconfirmed	-
GeIL Spear V GSB532GB4800C40DC	UDIMM	2×16 GB	-	4800	4800	40	40-40-77	1,10	unconfirmed	-
GeIL Spear V AMD Edition GASW532GB4800C38BDC	UDIMM	2×16 GB	XMP/EXPO	≈4800	4800	38	44-44-84	1,10	unconfirmed	-
GeIL Spear V AMD Edition GASW532GB4800C40DC	UDIMM	2×16 GB	-	4800	4800	40	40-40-77	1,10	unconfirmed	-
GeIL Spear V AMD Edition GASU532GB4800C38BDC	UDIMM	2×16 GB	XMP/EXPO	≈4800	4800	38	44-44-84	1,10	unconfirmed	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
GeIL Spear V AMD Edition GASU532GB4800C40DC	UDIMM	2×16 GB	-	4800	4800	40	40-40-77	1,10	unconfirmed	-
GeIL Spear V AMD Edition GASG532GB4800C38BDC	UDIMM	2×16 GB	XMP/EXPO	≈4800	4800	38	44-44-84	1,25	unconfirmed	-
GeIL Spear V AMD Edition GASG532GB4800C40DC	UDIMM	2×16 GB	-	4800	4800	40	40-40-77	1,10	unconfirmed	-
GeIL Spear V AMD Edition GASB532GB4800C38BDC	UDIMM	2×16 GB	XMP/EXPO	≈4800	4800	38	44-44-84	1,10	unconfirmed	-
GeIL Spear V AMD Edition GASB532GB4800C40DC	UDIMM	2×16 GB	-	4800	4800	40	40-40-77	1,10	unconfirmed	-
GeIL Spear V GSW532GB4800C38BDC	UDIMM	2×16 GB	XMP	≈4800	4800	38	44-44-84	1,10	unconfirmed	-
GeIL Spear V GSW532GB4800C40DC	UDIMM	2×16 GB	-	4800	4800	40	40-40-77	1,10	unconfirmed	-
GeIL Spear V GSU532GB4800C38BDC	UDIMM	2×16 GB	XMP	≈4800	4800	38	44-44-84	1,10	unconfirmed	-
GeIL Spear V GSU532GB4800C40DC	UDIMM	2×16 GB	-	4800	4800	40	40-40-77	1,10	unconfirmed	-
GeIL Spear V GSG532GB4800C38BDC	UDIMM	2×16 GB	XMP	≈4800	4800	38	44-44-84	1,10	unconfirmed	-
GeIL Spear V GSG532GB4800C40DC	UDIMM	2×16 GB	-	4800	4800	40	40-40-77	1,10	unconfirmed	-
GeIL EVO V GESW532GB5200C34ADC	UDIMM	2×16 GB	XMP	≈4800	5200	34	38-38-78	1,25	≈M16A	-
GeIL EVO V GESW532GB5200C42DC	UDIMM	2×16 GB	-	5200	5200	42	42-42-84	1,10	unconfirmed	-
GeIL EVO V AMD Edition GAESW532GB5200C34ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5200	34	38-38-78	1,25	≈M16A	-
GeIL EVO V AMD Edition GAESW532GB5200C42DC	UDIMM	2×16 GB	-	5200	5200	42	42-42-84	1,10	unconfirmed	-
GeIL EVO V AMD Edition GAESG532GB5200C34ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5200	34	38-38-78	1,25	≈M16A	-
GeIL EVO V AMD Edition GAESG532GB5200C42DC	UDIMM	2×16 GB	-	5200	5200	42	42-42-84	1,10	unconfirmed	-
GeIL EVO V GESG532GB5200C34ADC	UDIMM	2×16 GB	XMP	4800	5200	34	38-38-78	1,25	=M16A	-
GeIL EVO V GESG532GB5200C42DC	UDIMM	2×16 GB	-	5200	5200	42	42-42-84	1,10	unconfirmed	-
GeIL GEMINI RGB AMD Edition GAMSW532GB5200C34ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5200	34	38-38-78	1,25	unconfirmed	-
GeIL GEMINI RGB AMD Edition GAMSW532GB5200C38BDC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5200	38	44-44-84	1,25	unconfirmed	-
GeIL GEMINI RGB AMD Edition GAMSW532GB5200C42DC	UDIMM	2×16 GB	-	5200	5200	42	42-42-84	1,10	unconfirmed	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
GeIL GEMINI RGB AMD Edition GAMSG532GB5200C34ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5200	34	38-38-78	1,25	unconfirmed	-
GeIL GEMINI RGB AMD Edition GAMSG532GB5200C38BDC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5200	38	44-44-84	1,25	unconfirmed	-
GeIL GEMINI RGB AMD Edition GAMSG532GB5200C42DC	UDIMM	2×16 GB	-	5200	5200	42	42-42-84	1,10	unconfirmed	-
GeIL GEMINI RGB TUF Gaming Alliance AMD Edition GAMSP532GB5200C34ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5200	34	38-38-78	1,25	unconfirmed	-
GeIL GEMINI RGB TUF Gaming Alliance AMD Edition GAMSP532GB5200C38BDC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5200	38	44-44-84	1,25	unconfirmed	-
GeIL GEMINI RGB TUF Gaming Alliance AMD Edition GAMSP532GB5200C42DC	UDIMM	2×16 GB	-	5200	5200	42	42-42-84	1,10	unconfirmed	-
GeIL GEMINI RGB TUF Gaming Alliance AMD Edition GAMST532GB5200C34ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5200	34	38-38-78	1,25	unconfirmed	-
GeIL GEMINI RGB TUF Gaming Alliance AMD Edition GAMST532GB5200C38BDC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5200	38	44-44-84	1,25	unconfirmed	-
GeIL GEMINI RGB TUF Gaming Alliance AMD Edition GAMST532GB5200C42DC	UDIMM	2×16 GB	-	5200	5200	42	42-42-84	1,10	unconfirmed	-
GeIL GEMINI RGB TUF Gaming Alliance GMSP532GB5200C34ADC	UDIMM	2×16 GB	XMP	≈4800	5200	34	38-38-78	1,25	unconfirmed	-
GeIL GEMINI RGB TUF Gaming Alliance GMSP532GB5200C38BDC	UDIMM	2×16 GB	XMP	≈4800	5200	38	44-44-84	1,25	unconfirmed	-
GeIL GEMINI RGB TUF Gaming Alliance GMSP532GB5200C42DC	UDIMM	2×16 GB	-	5200	5200	42	42-42-84	1,10	unconfirmed	-
GeIL GEMINI RGB TUF Gaming Alliance GMST532GB5200C34ADC	UDIMM	2×16 GB	XMP	≈4800	5200	34	38-38-78	1,25	unconfirmed	-
GeIL GEMINI RGB TUF Gaming Alliance GMST532GB5200C38BDC	UDIMM	2×16 GB	XMP	≈4800	5200	38	44-44-84	1,25	unconfirmed	-
GeIL GEMINI RGB TUF Gaming Alliance GMST532GB5200C42DC	UDIMM	2×16 GB	-	5200	5200	42	42-42-84	1,10	unconfirmed	-
GeIL GEMINI RGB GMSW532GB5200C34ADC	UDIMM	2×16 GB	XMP	≈4800	5200	34	38-38-78	1,25	unconfirmed	-
GeIL GEMINI RGB GMSW532GB5200C38BDC	UDIMM	2×16 GB	XMP	≈4800	5200	38	44-44-84	1,25	unconfirmed	-
GeIL GEMINI RGB GMSW532GB5200C42DC	UDIMM	2×16 GB	-	5200	5200	42	42-42-84	1,10	unconfirmed	-
GeIL GEMINI RGB GMSG532GB5200C34ADC	UDIMM	2×16 GB	XMP	≈4800	5200	34	38-38-78	1,25	unconfirmed	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
GeIL GEMINI RGB GMSG532GB5200C38BDC	UDIMM	2×16 GB	XMP	≈4800	5200	38	44-44-84	1,25	unconfirmed	-
GeIL GEMINI RGB GMSG532GB5200C42DC	UDIMM	2×16 GB	-	5200	5200	42	42-42-84	1,10	unconfirmed	-
GeIL ORION V AMD Edition GAVW532GB5200C34ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5200	34	38-38-78	1,25	unconfirmed	-
GeIL ORION V AMD Edition GAVW532GB5200C38BDC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5200	38	44-44-84	1,25	unconfirmed	-
GeIL ORION V AMD Edition GAVW532GB5200C42DC	UDIMM	2×16 GB	-	5200	5200	42	42-42-84	1,10	unconfirmed	-
GeIL ORION V AMD Edition GAVR532GB5200C34ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5200	34	38-38-78	1,25	unconfirmed	-
GeIL ORION V AMD Edition GAVR532GB5200C38BDC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5200	38	44-44-84	1,25	unconfirmed	-
GeIL ORION V AMD Edition GAVR532GB5200C42DC	UDIMM	2×16 GB	-	5200	5200	42	42-42-84	1,10	unconfirmed	-
GeIL ORION V AMD Edition GAVG532GB5200C34ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5200	34	38-38-78	1,25	unconfirmed	-
GeIL ORION V AMD Edition GAVG532GB5200C38BDC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5200	38	44-44-84	1,25	unconfirmed	-
GeIL ORION V AMD Edition GAVG532GB5200C42DC	UDIMM	2×16 GB	-	5200	5200	42	42-42-84	1,10	unconfirmed	-
GeIL ORION V RGB AMD Edition GAVSW532GB5200C34ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5200	34	38-38-78	1,25	unconfirmed	-
GeIL ORION V RGB AMD Edition GAVSW532GB5200C38BDC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5200	38	44-44-84	1,25	unconfirmed	-
GeIL ORION V RGB AMD Edition GAVSW532GB5200C42DC	UDIMM	2×16 GB	-	5200	5200	42	42-42-84	1,10	unconfirmed	-
GeIL ORION V RGB AMD Edition GAVSR532GB5200C34ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5200	34	38-38-78	1,25	unconfirmed	-
GeIL ORION V RGB AMD Edition GAVSR532GB5200C38BDC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5200	38	44-44-84	1,25	unconfirmed	-
GeIL ORION V RGB AMD Edition GAVSR532GB5200C42DC	UDIMM	2×16 GB	-	5200	5200	42	42-42-84	1,10	unconfirmed	-
GeIL ORION V RGB AMD Edition GAVSG532GB5200C34ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5200	34	38-38-78	1,25	unconfirmed	-
GeIL ORION V RGB AMD Edition GAVSG532GB5200C38BDC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5200	38	44-44-84	1,25	unconfirmed	-
GeIL ORION V RGB AMD Edition GAVSG532GB5200C42DC	UDIMM	2×16 GB	-	5200	5200	42	42-42-84	1,10	unconfirmed	-
GeIL ORION V RGB GVSW532GB5200C34ADC	UDIMM	2×16 GB	XMP	≈4800	5200	34	38-38-78	1,25	unconfirmed	-
GeIL ORION V RGB GVSW532GB5200C42DC	UDIMM	2×16 GB	-	5200	5200	42	42-42-84	1,10	unconfirmed	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
GeIL ORION V RGB GVSR532GB5200C34ADC	UDIMM	2×16 GB	XMP	≈4800	5200	34	38-38-78	1,25	unconfirmed	-
GeIL ORION V RGB GVSR532GB5200C38BDC	UDIMM	2×16 GB	XMP	≈4800	5200	38	44-44-84	1,25	unconfirmed	-
GeIL ORION V RGB GVSR532GB5200C42DC	UDIMM	2×16 GB	-	5200	5200	42	42-42-84	1,10	unconfirmed	-
GeIL ORION V RGB GVSG532GB5200C34ADC	UDIMM	2×16 GB	XMP	≈4800	5200	34	38-38-78	1,25	unconfirmed	-
GeIL ORION V RGB GVSG532GB5200C38BDC	UDIMM	2×16 GB	XMP	≈4800	5200	38	44-44-84	1,25	unconfirmed	-
GeIL ORION V RGB GVSG532GB5200C42DC	UDIMM	2×16 GB	-	5200	5200	42	42-42-84	1,10	unconfirmed	-
GeIL ORION V GVW532GB5200C34ADC	UDIMM	2×16 GB	XMP	≈4800	5200	34	38-38-78	1,25	unconfirmed	-
GeIL ORION V GVW532GB5200C42DC	UDIMM	2×16 GB	-	5200	5200	42	42-42-84	1,10	unconfirmed	-
GeIL ORION V GVR532GB5200C34ADC	UDIMM	2×16 GB	XMP	≈4800	5200	34	38-38-78	1,25	unconfirmed	-
GeIL ORION V GVR532GB5200C38BDC	UDIMM	2×16 GB	XMP	≈4800	5200	38	44-44-84	1,25	unconfirmed	-
GeIL ORION V GVR532GB5200C42DC	UDIMM	2×16 GB	-	5200	5200	42	42-42-84	1,10	unconfirmed	-
GeIL ORION V GVG532GB5200C34ADC	UDIMM	2×16 GB	XMP	≈4800	5200	34	38-38-78	1,25	unconfirmed	-
GeIL ORION V GVG532GB5200C38BDC	UDIMM	2×16 GB	XMP	≈4800	5200	38	44-44-84	1,25	unconfirmed	-
GeIL ORION V GVG532GB5200C42DC	UDIMM	2×16 GB	-	5200	5200	42	42-42-84	1,10	unconfirmed	-
GeIL POLARIS AMD Edition GAOW532GB5200C34ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5200	34	38-38-78	1,25	≈M16A	-
GeIL POLARIS AMD Edition GAOW532GB5200C38BDC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5200	38	44-44-84	1,25	unconfirmed	-
GeIL POLARIS AMD Edition GAOW532GB5200C42DC	UDIMM	2×16 GB	-	5200	5200	42	42-42-84	1,10	unconfirmed	-
GeIL POLARIS AMD Edition GAOR532GB5200C38BDC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5200	38	44-44-84	1,25	unconfirmed	-
GeIL POLARIS AMD Edition GAOG532GB5200C34ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5200	34	38-38-78	1,25	≈M16A	-
GeIL POLARIS AMD Edition GAOG532GB5200C38BDC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5200	38	44-44-84	1,25	unconfirmed	-
GeIL POLARIS AMD Edition GAOG532GB5200C42DC	UDIMM	2×16 GB	-	5200	5200	42	42-42-84	1,10	unconfirmed	-
GeIL POLARIS RGB AMD Edition GAOSW532GB5200C34ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5200	34	38-38-78	1,25	≈M16A	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
GeIL POLARIS RGB AMD Edition GAOSW532GB5200C42DC	UDIMM	2×16 GB	-	5200	5200	42	42-42-84	1,10	unconfirmed	-
GeIL POLARIS RGB AMD Edition GAOSR532GB5200C34ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5200	34	38-38-78	1,25	≈M16A	-
GeIL POLARIS RGB AMD Edition GAOSR532GB5200C42DC	UDIMM	2×16 GB	-	5200	5200	42	42-42-84	1,10	unconfirmed	-
GeIL POLARIS RGB AMD Edition GAOSG532GB5200C34ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5200	34	38-38-78	1,25	≈M16A	-
GeIL POLARIS RGB AMD Edition GAOSG532GB5200C42DC	UDIMM	2×16 GB	-	5200	5200	42	42-42-84	1,10	unconfirmed	-
GeIL POLARIS RGB GOSW532GB5200C34ADC	UDIMM	2×16 GB	XMP	≈4800	5200	34	38-38-78	1,25	≈M16A	-
GeIL POLARIS RGB GOSW532GB5200C38BDC	UDIMM	2×16 GB	XMP	≈4800	5200	38	44-44-84	1,25	unconfirmed	-
GeIL POLARIS RGB GOSW532GB5200C42DC	UDIMM	2×16 GB	-	5200	5200	42	42-42-84	1,10	unconfirmed	-
GeIL POLARIS RGB GOSR532GB5200C34ADC	UDIMM	2×16 GB	XMP	≈4800	5200	34	38-38-78	1,25	≈M16A	-
GeIL POLARIS RGB GOSR532GB5200C38BDC	UDIMM	2×16 GB	XMP	≈4800	5200	38	44-44-84	1,25	unconfirmed	-
GeIL POLARIS RGB GOSR532GB5200C42DC	UDIMM	2×16 GB	-	5200	5200	42	42-42-84	1,10	unconfirmed	-
GeIL POLARIS RGB GOSG532GB5200C34ADC	UDIMM	2×16 GB	XMP	≈4800	5200	34	38-38-78	1,25	=M16A	-
GeIL POLARIS RGB GOSG532GB5200C38BDC	UDIMM	2×16 GB	XMP	≈4800	5200	38	44-44-84	1,25	unconfirmed	-
GeIL POLARIS RGB GOSG532GB5200C42DC	UDIMM	2×16 GB	-	5200	5200	42	42-42-84	1,10	unconfirmed	-
GeIL POLARIS GOW532GB5200C34ADC	UDIMM	2×16 GB	XMP	≈4800	5200	34	38-38-78	1,25	≈M16A	-
GeIL POLARIS GOW532GB5200C38BDC	UDIMM	2×16 GB	XMP	≈4800	5200	38	44-44-84	1,25	unconfirmed	-
GeIL POLARIS GOW532GB5200C42DC	UDIMM	2×16 GB	-	5200	5200	42	42-42-84	1,10	unconfirmed	-
GeIL POLARIS GOG532GB5200C34ADC	UDIMM	2×16 GB	XMP	≈4800	5200	34	38-38-78	1,25	≈M16A	-
GeIL POLARIS GOG532GB5200C38BDC	UDIMM	2×16 GB	XMP	≈4800	5200	38	44-44-84	1,25	unconfirmed	-
GeIL POLARIS GOG532GB5200C42DC	UDIMM	2×16 GB	-	5200	5200	42	42-42-84	1,10	unconfirmed	-
GeIL Pristine V GP532GB5200C34ADC	UDIMM	2×16 GB	XMP	≈4800	5200	34	38-38-78	1,25	unconfirmed	-
GeIL Pristine V GP532GB5200C42DC	UDIMM	2×16 GB	-	5200	5200	42	42-42-84	1,10	unconfirmed	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
GeIL Pristine V AMD Edition GAP532GB5200C34ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5200	34	38-38-78	1,25	unconfirmed	-
GeIL Pristine V AMD Edition GAP532GB5200C42DC	UDIMM	2×16 GB	-	5200	5200	42	42-42-84	1,10	unconfirmed	-
GeIL Spear V GSB532GB5200C34ADC	UDIMM	2×16 GB	XMP	≈4800	5200	34	38-38-78	1,25	unconfirmed	-
GeIL Spear V GSB532GB5200C38BDC	UDIMM	2×16 GB	XMP	≈4800	5200	38	44-44-84	1,25	unconfirmed	-
GeIL Spear V GSB532GB5200C42DC	UDIMM	2×16 GB	-	5200	5200	42	42-42-84	1,10	unconfirmed	-
GeIL Spear V AMD Edition GASW532GB5200C34ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5200	34	38-38-78	1,25	unconfirmed	-
GeIL Spear V AMD Edition GASW532GB5200C38BDC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5200	38	44-44-84	1,25	unconfirmed	-
GeIL Spear V AMD Edition GASW532GB5200C42DC	UDIMM	2×16 GB	-	5200	5200	42	42-42-84	1,10	unconfirmed	-
GeIL Spear V AMD Edition GASU532GB5200C34ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5200	34	38-38-78	1,25	unconfirmed	-
GeIL Spear V AMD Edition GASU532GB5200C38BDC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5200	38	44-44-84	1,25	unconfirmed	-
GeIL Spear V AMD Edition GASU532GB5200C42DC	UDIMM	2×16 GB	-	5200	5200	42	42-42-84	1,10	unconfirmed	-
GeIL Spear V AMD Edition GASG532GB5200C34ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5200	34	38-38-78	1,25	unconfirmed	-
GeIL Spear V AMD Edition GASG532GB5200C38BDC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5200	38	44-44-84	1,35	unconfirmed	-
GeIL Spear V AMD Edition GASG532GB5200C42DC	UDIMM	2×16 GB	-	≈4800	5200	42	42-42-84	1,25	unconfirmed	-
GeIL Spear V AMD Edition GASB532GB5200C34ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5200	34	38-38-78	1,25	unconfirmed	-
GeIL Spear V AMD Edition GASB532GB5200C38BDC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5200	38	44-44-84	1,25	unconfirmed	-
GeIL Spear V AMD Edition GASB532GB5200C42DC	UDIMM	2×16 GB	-	5200	5200	42	42-42-84	1,10	unconfirmed	-
GeIL Spear V GSW532GB5200C34ADC	UDIMM	2×16 GB	XMP	≈4800	5200	34	38-38-78	1,25	unconfirmed	-
GeIL Spear V GSW532GB5200C38BDC	UDIMM	2×16 GB	XMP	≈4800	5200	38	44-44-84	1,25	unconfirmed	-
GeIL Spear V GSW532GB5200C42DC	UDIMM	2×16 GB	-	5200	5200	42	42-42-84	1,10	unconfirmed	-
GeIL Spear V GSU532GB5200C34ADC	UDIMM	2×16 GB	XMP	≈4800	5200	34	38-38-78	1,25	unconfirmed	-
GeIL Spear V GSU532GB5200C38BDC	UDIMM	2×16 GB	XMP	≈4800	5200	38	44-44-84	1,25	unconfirmed	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
GeIL Spear V GSU532GB5200C42DC	UDIMM	2×16 GB	-	5200	5200	42	42-42-84	1,10	unconfirmed	-
GeIL Spear V GSG532GB5200C34ADC	UDIMM	2×16 GB	XMP	≈4800	5200	34	38-38-78	1,25	unconfirmed	-
GeIL Spear V GSG532GB5200C38BDC	UDIMM	2×16 GB	XMP	≈4800	5200	38	44-44-84	1,25	unconfirmed	-
GeIL Spear V GSG532GB5200C42DC	UDIMM	2×16 GB	-	5200	5200	42	42-42-84	1,10	unconfirmed	-
GeIL EVO V GESW532GB5600C38ADC	UDIMM	2×16 GB	XMP	≈4800	5600	38	44-44-84	1,35	unconfirmed	-
GeIL EVO V GESW532GB5600C46DC	UDIMM	2×16 GB	XMP	≈4800	5600	46	46-46-90	1,10	unconfirmed	-
GeIL EVO V AMD Edition GAESW532GB5600C38ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	38	44-44-84	1,35	unconfirmed	-
GeIL EVO V AMD Edition GAESW532GB5600C46DC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	46	46-46-90	1,10	unconfirmed	-
GeIL EVO V AMD Edition GAESG532GB5600C38ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	38	44-44-84	1,35	unconfirmed	-
GeIL EVO V AMD Edition GAESG532GB5600C46DC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	46	46-46-90	1,10	unconfirmed	-
GeIL EVO V GESG532GB5600C38ADC	UDIMM	2×16 GB	XMP	≈4800	5600	38	44-44-84	1,35	unconfirmed	-
GeIL EVO V GESG532GB5600C46DC	UDIMM	2×16 GB	XMP	≈4800	5600	46	46-46-90	1,10	unconfirmed	-
GeIL GEMINI RGB AMD Edition GAMSW532GB5600C38ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	38	44-44-84	1,35	unconfirmed	-
GeIL GEMINI RGB AMD Edition GAMSW532GB5600C40ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	40	44-44-84	1,35	unconfirmed	-
GeIL GEMINI RGB AMD Edition GAMSW532GB5600C46DC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	46	46-46-90	1,10	unconfirmed	-
GeIL GEMINI RGB AMD Edition GAMSG532GB5600C38ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	38	44-44-84	1,35	unconfirmed	-
GeIL GEMINI RGB AMD Edition GAMSG532GB5600C40ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	40	44-44-84	1,35	unconfirmed	-
GeIL GEMINI RGB AMD Edition GAMSG532GB5600C46DC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	46	46-46-90	1,10	unconfirmed	-
GeIL GEMINI RGB TUF Gaming Alliance AMD Edition GAMSP532GB5600C38ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	38	44-44-84	1,35	unconfirmed	-
GeIL GEMINI RGB TUF Gaming Alliance AMD Edition GAMSP532GB5600C40ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	40	44-44-84	1,35	unconfirmed	-
GeIL GEMINI RGB TUF Gaming Alliance AMD Edition GAMSP532GB5600C46DC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	46	46-46-90	1,10	unconfirmed	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
GeIL GEMINI RGB TUF Gaming Alliance AMD Edition GAMST532GB5600C38ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	38	44-44-84	1,35	unconfirmed	-
GeIL GEMINI RGB TUF Gaming Alliance AMD Edition GAMST532GB5600C40ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	40	44-44-84	1,35	unconfirmed	-
GeIL GEMINI RGB TUF Gaming Alliance AMD Edition GAMST532GB5600C46DC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	46	46-46-90	1,10	unconfirmed	-
GeIL GEMINI RGB TUF Gaming Alliance GMSP532GB5600C38ADC	UDIMM	2×16 GB	XMP	≈4800	5600	38	44-44-84	1,35	unconfirmed	-
GeIL GEMINI RGB TUF Gaming Alliance GMSP532GB5600C40ADC	UDIMM	2×16 GB	XMP	≈4800	5600	40	44-44-84	1,35	unconfirmed	-
GeIL GEMINI RGB TUF Gaming Alliance GMSP532GB5600C46DC	UDIMM	2×16 GB	XMP	≈4800	5600	46	46-46-90	1,10	unconfirmed	-
GeIL GEMINI RGB TUF Gaming Alliance GMST532GB5600C38ADC	UDIMM	2×16 GB	XMP	≈4800	5600	38	44-44-84	1,35	unconfirmed	-
GeIL GEMINI RGB TUF Gaming Alliance GMST532GB5600C40ADC	UDIMM	2×16 GB	XMP	≈4800	5600	40	44-44-84	1,35	unconfirmed	-
GeIL GEMINI RGB TUF Gaming Alliance GMST532GB5600C46DC	UDIMM	2×16 GB	XMP	≈4800	5600	46	46-46-90	1,10	unconfirmed	-
GeIL GEMINI RGB GMSW532GB5600C38ADC	UDIMM	2×16 GB	XMP	≈4800	5600	38	44-44-84	1,35	unconfirmed	-
GeIL GEMINI RGB GMSW532GB5600C40ADC	UDIMM	2×16 GB	XMP	≈4800	5600	40	44-44-84	1,35	unconfirmed	-
GeIL GEMINI RGB GMSW532GB5600C46DC	UDIMM	2×16 GB	XMP	≈4800	5600	46	46-46-90	1,10	unconfirmed	-
GeIL GEMINI RGB GMSG532GB5600C38ADC	UDIMM	2×16 GB	XMP	≈4800	5600	38	44-44-84	1,35	unconfirmed	-
GeIL GEMINI RGB GMSG532GB5600C40ADC	UDIMM	2×16 GB	XMP	≈4800	5600	40	44-44-84	1,35	unconfirmed	-
GeIL GEMINI RGB GMSG532GB5600C46DC	UDIMM	2×16 GB	XMP	≈4800	5600	46	46-46-90	1,10	unconfirmed	-
GeIL ORION V AMD Edition GAVW532GB5600C38ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	38	44-44-84	1,35	unconfirmed	-
GeIL ORION V AMD Edition GAVW532GB5600C46DC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	46	46-46-90	1,10	unconfirmed	-
GeIL ORION V AMD Edition GAVR532GB5600C38ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	38	44-44-84	1,35	unconfirmed	-
GeIL ORION V AMD Edition GAVR532GB5600C46DC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	46	46-46-90	1,10	unconfirmed	-
GeIL ORION V AMD Edition GAVG532GB5600C38ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	38	44-44-84	1,35	unconfirmed	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
GeIL ORION V AMD Edition GAVG532GB5600C46DC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	46	46-46-90	1,10	unconfirmed	-
GeIL ORION V RGB AMD Edition GAVSW532GB5600C38ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	38	44-44-84	1,35	unconfirmed	-
GeIL ORION V RGB AMD Edition GAVSW532GB5600C40ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	40	44-44-84	1,35	unconfirmed	-
GeIL ORION V RGB AMD Edition GAVSW532GB5600C46DC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	46	46-46-90	1,10	unconfirmed	-
GeIL ORION V RGB AMD Edition GAVSR532GB5600C38ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	38	44-44-84	1,35	unconfirmed	-
GeIL ORION V RGB AMD Edition GAVSR532GB5600C40ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	40	44-44-84	1,35	unconfirmed	-
GeIL ORION V RGB AMD Edition GAVSR532GB5600C46DC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	46	46-46-90	1,10	unconfirmed	-
GeIL ORION V RGB AMD Edition GAVSG532GB5600C38ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	38	44-44-84	1,35	unconfirmed	-
GeIL ORION V RGB AMD Edition GAVSG532GB5600C40ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	40	44-44-84	1,35	unconfirmed	-
GeIL ORION V RGB AMD Edition GAVSG532GB5600C46DC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	46	46-46-90	1,10	unconfirmed	-
GeIL ORION V RGB GVSW532GB5600C38ADC	UDIMM	2×16 GB	XMP	≈4800	5600	38	44-44-84	1,35	unconfirmed	-
GeIL ORION V RGB GVSW532GB5600C40ADC	UDIMM	2×16 GB	XMP	≈4800	5600	40	44-44-84	1,35	unconfirmed	-
GeIL ORION V RGB GVSW532GB5600C46DC	UDIMM	2×16 GB	XMP	≈4800	5600	46	46-46-90	1,10	unconfirmed	-
GeIL ORION V RGB GVSR532GB5600C38ADC	UDIMM	2×16 GB	XMP	≈4800	5600	38	44-44-84	1,35	unconfirmed	-
GeIL ORION V RGB GVSR532GB5600C40ADC	UDIMM	2×16 GB	XMP	≈4800	5600	40	44-44-84	1,35	unconfirmed	-
GeIL ORION V RGB GVSR532GB5600C46DC	UDIMM	2×16 GB	XMP	≈4800	5600	46	46-46-90	1,10	unconfirmed	-
GeIL ORION V RGB GVSG532GB5600C38ADC	UDIMM	2×16 GB	XMP	≈4800	5600	38	44-44-84	1,35	unconfirmed	-
GeIL ORION V RGB GVSG532GB5600C40ADC	UDIMM	2×16 GB	XMP	≈4800	5600	40	44-44-84	1,35	unconfirmed	-
GeIL ORION V RGB GVSG532GB5600C46DC	UDIMM	2×16 GB	XMP	≈4800	5600	46	46-46-90	1,10	unconfirmed	-
GeIL ORION V GVW532GB5600C38ADC	UDIMM	2×16 GB	XMP	≈4800	5600	38	44-44-84	1,35	unconfirmed	-
GeIL ORION V GVW532GB5600C46DC	UDIMM	2×16 GB	XMP	≈4800	5600	46	46-46-90	1,10	unconfirmed	-
GeIL ORION V GVR532GB5600C38ADC	UDIMM	2×16 GB	XMP	≈4800	5600	38	44-44-84	1,35	unconfirmed	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
GeIL ORION V GVR532GB5600C46DC	UDIMM	2×16 GB	XMP	≈4800	5600	46	46-46-90	1,10	unconfirmed	-
GeIL ORION V GVG532GB5600C38ADC	UDIMM	2×16 GB	XMP	≈4800	5600	38	44-44-84	1,35	unconfirmed	-
GeIL ORION V GVG532GB5600C46DC	UDIMM	2×16 GB	XMP	≈4800	5600	46	46-46-90	1,10	unconfirmed	-
GeIL POLARIS AMD Edition GAOW532GB5600C38ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	38	44-44-84	1,35	unconfirmed	-
GeIL POLARIS AMD Edition GAOW532GB5600C46DC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	46	46-46-90	1,10	unconfirmed	-
GeIL POLARIS AMD Edition GAOG532GB5600C38ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	38	44-44-84	1,35	unconfirmed	-
GeIL POLARIS AMD Edition GAOG532GB5600C46DC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	46	46-46-90	1,10	unconfirmed	-
GeIL POLARIS RGB AMD Edition GAOSW532GB5600C38ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	38	44-44-84	1,25	unconfirmed	-
GeIL POLARIS RGB AMD Edition GAOSW532GB5600C46DC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	46	46-46-90	1,35	unconfirmed	-
GeIL POLARIS RGB AMD Edition GAOSR532GB5600C38ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	38	44-44-84	1,25	unconfirmed	-
GeIL POLARIS RGB AMD Edition GAOSR532GB5600C46DC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	46	46-46-90	1,35	unconfirmed	-
GeIL POLARIS RGB AMD Edition GAOSG532GB5600C38ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	38	44-44-84	1,25	unconfirmed	-
GeIL POLARIS RGB AMD Edition GAOSG532GB5600C46DC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	46	46-46-90	1,35	unconfirmed	-
GeIL POLARIS RGB GOSW532GB5600C38ADC	UDIMM	2×16 GB	XMP	≈4800	5600	38	44-44-84	1,35	unconfirmed	-
GeIL POLARIS RGB GOSW532GB5600C46DC	UDIMM	2×16 GB	XMP	≈4800	5600	46	46-46-90	1,10	unconfirmed	-
GeIL POLARIS RGB GOSR532GB5600C38ADC	UDIMM	2×16 GB	XMP	≈4800	5600	38	44-44-84	1,35	unconfirmed	-
GeIL POLARIS RGB GOSR532GB5600C46DC	UDIMM	2×16 GB	XMP	≈4800	5600	46	46-46-90	1,10	unconfirmed	-
GeIL POLARIS RGB GOSG532GB5600C38ADC	UDIMM	2×16 GB	XMP	≈4800	5600	38	44-44-84	1,35	unconfirmed	-
GeIL POLARIS RGB GOSG532GB5600C46DC	UDIMM	2×16 GB	XMP	≈4800	5600	46	46-46-90	1,10	unconfirmed	-
GeIL POLARIS GOW532GB5600C38ADC	UDIMM	2×16 GB	XMP	≈4800	5600	38	44-44-84	1,35	unconfirmed	-
GeIL POLARIS GOW532GB5600C46DC	UDIMM	2×16 GB	XMP	≈4800	5600	46	46-46-90	1,10	unconfirmed	-
GeIL POLARIS GOG532GB5600C38ADC	UDIMM	2×16 GB	XMP	≈4800	5600	38	44-44-84	1,35	unconfirmed	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
GeIL POLARIS GOG532GB5600C46DC	UDIMM	2×16 GB	XMP	≈4800	5600	46	46-46-90	1,10	unconfirmed	-
GeIL Pristine V GP532GB5600C38ADC	UDIMM	2×16 GB	XMP	≈4800	5600	38	44-44-84	1,35	unconfirmed	-
GeIL Pristine V GP532GB5600C46DC	UDIMM	2×16 GB	XMP	≈4800	5600	46	46-46-90	1,10	unconfirmed	-
GeIL Pristine V AMD Edition GAP532GB5600C38ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	38	44-44-84	1,35	unconfirmed	-
GeIL Pristine V AMD Edition GAP532GB5600C46DC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	46	46-46-90	1,10	unconfirmed	-
GeIL Spear V GSB532GB5600C38ADC	UDIMM	2×16 GB	XMP	≈4800	5600	38	44-44-84	1,35	unconfirmed	-
GeIL Spear V GSB532GB5600C40ADC	UDIMM	2×16 GB	XMP	≈4800	5600	40	44-44-84	1,35	unconfirmed	-
GeIL Spear V GSB532GB5600C46DC	UDIMM	2×16 GB	XMP	≈4800	5600	46	46-46-90	1,10	unconfirmed	-
GeIL Spear V AMD Edition GASW532GB5600C38ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	38	44-44-84	1,35	unconfirmed	-
GeIL Spear V AMD Edition GASW532GB5600C40ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	40	44-44-84	1,35	unconfirmed	-
GeIL Spear V AMD Edition GASW532GB5600C46DC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	46	46-46-90	1,10	unconfirmed	-
GeIL Spear V AMD Edition GASU532GB5600C38ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	38	44-44-84	1,35	unconfirmed	-
GeIL Spear V AMD Edition GASU532GB5600C40ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	40	44-44-84	1,35	unconfirmed	-
GeIL Spear V AMD Edition GASU532GB5600C46DC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	46	46-46-90	1,10	unconfirmed	-
GeIL Spear V AMD Edition GASG532GB5600C38ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	38	44-44-84	1,10	unconfirmed	-
GeIL Spear V AMD Edition GASG532GB5600C40ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	40	44-44-84	1,35	unconfirmed	-
GeIL Spear V AMD Edition GASG532GB5600C46DC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	46	46-46-90	1,35	unconfirmed	-
GeIL Spear V AMD Edition GASB532GB5600C38ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	38	44-44-84	1,35	unconfirmed	-
GeIL Spear V AMD Edition GASB532GB5600C40ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	40	44-44-84	1,35	unconfirmed	-
GeIL Spear V AMD Edition GASB532GB5600C46DC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	46	46-46-90	1,10	unconfirmed	-
GeIL Spear V GSW532GB5600C38ADC	UDIMM	2×16 GB	XMP	≈4800	5600	38	44-44-84	1,35	unconfirmed	-
GeIL Spear V GSW532GB5600C40ADC	UDIMM	2×16 GB	XMP	≈4800	5600	40	44-44-84	1,35	unconfirmed	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
GeIL Spear V GSW532GB5600C46DC	UDIMM	2×16 GB	XMP	≈4800	5600	46	46-46-90	1,10	unconfirmed	-
GeIL Spear V GSU532GB5600C38ADC	UDIMM	2×16 GB	XMP	≈4800	5600	38	44-44-84	1,35	unconfirmed	-
GeIL Spear V GSU532GB5600C40ADC	UDIMM	2×16 GB	XMP	≈4800	5600	40	44-44-84	1,35	unconfirmed	-
GeIL Spear V GSU532GB5600C46DC	UDIMM	2×16 GB	XMP	≈4800	5600	46	46-46-90	1,10	unconfirmed	-
GeIL Spear V GSG532GB5600C38ADC	UDIMM	2×16 GB	XMP	≈4800	5600	38	44-44-84	1,35	unconfirmed	-
GeIL Spear V GSG532GB5600C40ADC	UDIMM	2×16 GB	XMP	≈4800	5600	40	44-44-84	1,35	unconfirmed	-
GeIL Spear V GSG532GB5600C46DC	UDIMM	2×16 GB	XMP	≈4800	5600	46	46-46-90	1,10	unconfirmed	-
GeIL EVO V GESW532GB6000C30ADC	UDIMM	2×16 GB	XMP	≈4800	6000	30	36-36-76	1,35	≈H16A / ≈H16M	-
GeIL EVO V GESW532GB6000C32ADC	UDIMM	2×16 GB	XMP	≈4800	6000	32	38-38-80	1,35	≈H16A / ≈H16M	-
GeIL EVO V GESW532GB6000C38ADC	UDIMM	2×16 GB	XMP	≈4800	6000	38	40-40-82	1,35	unconfirmed	-
GeIL EVO V GESW532GB6000C38BDC	UDIMM	2×16 GB	XMP	≈4800	6000	38	44-44-84	1,35	unconfirmed	-
GeIL EVO V AMD Edition GAESW532GB6000C30ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	30	36-36-76	1,35	≈H16A / ≈H16M	-
GeIL EVO V AMD Edition GAESW532GB6000C32ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	32	38-38-80	1,35	≈H16A / ≈H16M	-
GeIL EVO V AMD Edition GAESW532GB6000C38ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	40-40-82	1,35	unconfirmed	-
GeIL EVO V AMD Edition GAESW532GB6000C38BDC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	44-44-84	1,25	unconfirmed	-
GeIL EVO V AMD Edition GAESG532GB6000C30ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	30	36-36-76	1,35	≈H16A / ≈H16M	-
GeIL EVO V AMD Edition GAESG532GB6000C32ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	32	38-38-80	1,35	≈H16A / ≈H16M	-
GeIL EVO V AMD Edition GAESG532GB6000C38ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	40-40-82	1,35	unconfirmed	-
GeIL EVO V AMD Edition GAESG532GB6000C38BDC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	44-44-84	1,25	unconfirmed	-
GeIL EVO V GESG532GB6000C30ADC	UDIMM	2×16 GB	XMP	≈4800	6000	30	36-36-76	1,35	≈H16A / ≈H16M	-
GeIL EVO V GESG532GB6000C32ADC	UDIMM	2×16 GB	XMP	≈4800	6000	32	38-38-80	1,35	≈H16A / ≈H16M	-
GeIL EVO V GESG532GB6000C38ADC	UDIMM	2×16 GB	XMP	≈4800	6000	38	40-40-82	1,35	unconfirmed	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
GeIL EVO V GESG532GB6000C38BDC	UDIMM	2×16 GB	XMP	≈4800	6000	38	44-44-84	1,35	unconfirmed	-
GeIL GEMINI RGB AMD Edition GAMSW532GB6000C30ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	30	36-36-76	1,35	≈H16A / ≈H16M	-
GeIL GEMINI RGB AMD Edition GAMSW532GB6000C30BDC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	30	40-40-76	1,35	≈H16A / ≈H16M	-
GeIL GEMINI RGB AMD Edition GAMSW532GB6000C32ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	32	38-38-80	1,35	≈H16A / ≈H16M	-
GeIL GEMINI RGB AMD Edition GAMSW532GB6000C36ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	36	38-38-80	1,35	unconfirmed	-
GeIL GEMINI RGB AMD Edition GAMSW532GB6000C36CDC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	36	48-48-96	1,35	unconfirmed	-
GeIL GEMINI RGB AMD Edition GAMSW532GB6000C38ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	40-40-82	1,35	unconfirmed	-
GeIL GEMINI RGB AMD Edition GAMSW532GB6000C38BDC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	44-44-84	1,35	unconfirmed	-
GeIL GEMINI RGB AMD Edition GAMSW532GB6000C38CDC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	48-48-84	1,35	unconfirmed	-
GeIL GEMINI RGB AMD Edition GAMSW532GB6000C42ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	42	48-48-96	1,35	unconfirmed	-
GeIL GEMINI RGB AMD Edition GAMSG532GB6000C30ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	30	36-36-76	1,35	≈H16A / ≈H16M	-
GeIL GEMINI RGB AMD Edition GAMSG532GB6000C30BDC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	30	40-40-76	1,35	≈H16A / ≈H16M	-
GeIL GEMINI RGB AMD Edition GAMSG532GB6000C32ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	32	38-38-80	1,35	≈H16A / ≈H16M	-
GeIL GEMINI RGB AMD Edition GAMSG532GB6000C36ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	36	38-38-80	1,35	unconfirmed	-
GeIL GEMINI RGB AMD Edition GAMSG532GB6000C36CDC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	36	48-48-96	1,35	unconfirmed	-
GeIL GEMINI RGB AMD Edition GAMSG532GB6000C38ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	40-40-82	1,35	unconfirmed	-
GeIL GEMINI RGB AMD Edition GAMSG532GB6000C38BDC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	44-44-84	1,35	unconfirmed	-
GeIL GEMINI RGB AMD Edition GAMSG532GB6000C38CDC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	48-48-84	1,35	unconfirmed	-
GeIL GEMINI RGB AMD Edition GAMSG532GB6000C42ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	42	48-48-96	1,35	unconfirmed	-
GeIL GEMINI RGB TUF Gaming Alliance AMD Edition GAMSP532GB6000C30ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	30	36-36-76	1,35	≈H16A / ≈H16M	-
GeIL GEMINI RGB TUF Gaming Alliance AMD Edition GAMSP532GB6000C32ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	32	38-38-80	1,35	≈H16A / ≈H16M	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
GeIL GEMINI RGB TUF Gaming Alliance AMD Edition GAMSP532GB6000C36ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	36	38-38-80	1,35	unconfirmed	-
GeIL GEMINI RGB TUF Gaming Alliance AMD Edition GAMSP532GB6000C36CDC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	36	48-48-96	1,35	unconfirmed	-
GeIL GEMINI RGB TUF Gaming Alliance AMD Edition GAMSP532GB6000C38ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	40-40-82	1,35	unconfirmed	-
GeIL GEMINI RGB TUF Gaming Alliance AMD Edition GAMSP532GB6000C38BDC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	44-44-84	1,35	unconfirmed	-
GeIL GEMINI RGB TUF Gaming Alliance AMD Edition GAMSP532GB6000C38CDC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	44-44-84	1,35	unconfirmed	-
GeIL GEMINI RGB TUF Gaming Alliance AMD Edition GAMSP532GB6000C42ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	42	48-48-96	1,35	unconfirmed	-
GeIL GEMINI RGB TUF Gaming Alliance AMD Edition GAMST532GB6000C30ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	30	36-36-76	1,35	≈ H16A / ≈ H16M	-
GeIL GEMINI RGB TUF Gaming Alliance AMD Edition GAMST532GB6000C32ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	32	38-38-80	1,35	≈ H16A / ≈ H16M	-
GeIL GEMINI RGB TUF Gaming Alliance AMD Edition GAMST532GB6000C36ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	36	38-38-80	1,35	unconfirmed	-
GeIL GEMINI RGB TUF Gaming Alliance AMD Edition GAMST532GB6000C36CDC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	36	48-48-96	1,35	unconfirmed	-
GeIL GEMINI RGB TUF Gaming Alliance AMD Edition GAMST532GB6000C38ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	40-40-82	1,35	unconfirmed	-
GeIL GEMINI RGB TUF Gaming Alliance AMD Edition GAMST532GB6000C38BDC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	44-44-84	1,35	unconfirmed	-
GeIL GEMINI RGB TUF Gaming Alliance AMD Edition GAMST532GB6000C38CDC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	48-48-84	1,35	unconfirmed	-
GeIL GEMINI RGB TUF Gaming Alliance AMD Edition GAMST532GB6000C42ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	42	48-48-96	1,35	unconfirmed	-
GeIL GEMINI RGB TUF Gaming Alliance GMSP532GB6000C30ADC	UDIMM	2×16 GB	XMP	≈4800	6000	30	36-36-76	1,35	≈ H16A / ≈ H16M	-
GeIL GEMINI RGB TUF Gaming Alliance GMSP532GB6000C32ADC	UDIMM	2×16 GB	XMP	≈4800	6000	32	38-38-80	1,35	≈ H16A / ≈ H16M	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
GeIL GEMINI RGB TUF Gaming Alliance GMSP532GB6000C36ADC	UDIMM	2×16 GB	XMP	≈4800	6000	36	38-38-80	1,35	unconfirmed	-
GeIL GEMINI RGB TUF Gaming Alliance GMSP532GB6000C38ADC	UDIMM	2×16 GB	XMP	≈4800	6000	38	40-40-82	1,35	unconfirmed	-
GeIL GEMINI RGB TUF Gaming Alliance GMSP532GB6000C38BDC	UDIMM	2×16 GB	XMP	≈4800	6000	38	44-44-84	1,35	unconfirmed	-
GeIL GEMINI RGB TUF Gaming Alliance GMSP532GB6000C42ADC	UDIMM	2×16 GB	XMP	≈4800	6000	42	48-48-96	1,35	unconfirmed	-
GeIL GEMINI RGB TUF Gaming Alliance GMST532GB6000C30ADC	UDIMM	2×16 GB	XMP	≈4800	6000	30	36-36-76	1,35	≈H16A / ≈H16M	-
GeIL GEMINI RGB TUF Gaming Alliance GMST532GB6000C32ADC	UDIMM	2×16 GB	XMP	≈4800	6000	32	38-38-80	1,35	≈H16A / ≈H16M	-
GeIL GEMINI RGB TUF Gaming Alliance GMST532GB6000C36ADC	UDIMM	2×16 GB	XMP	≈4800	6000	36	38-38-80	1,35	unconfirmed	-
GeIL GEMINI RGB TUF Gaming Alliance GMST532GB6000C38ADC	UDIMM	2×16 GB	XMP	≈4800	6000	38	40-40-82	1,35	unconfirmed	-
GeIL GEMINI RGB TUF Gaming Alliance GMST532GB6000C38BDC	UDIMM	2×16 GB	XMP	≈4800	6000	38	44-44-84	1,35	unconfirmed	-
GeIL GEMINI RGB TUF Gaming Alliance GMST532GB6000C42ADC	UDIMM	2×16 GB	XMP	≈4800	6000	42	48-48-96	1,35	unconfirmed	-
GeIL GEMINI RGB GMSW532GB6000C30ADC	UDIMM	2×16 GB	XMP	≈4800	6000	30	36-36-76	1,35	≈H16A / ≈H16M	-
GeIL GEMINI RGB GMSW532GB6000C32ADC	UDIMM	2×16 GB	XMP	≈4800	6000	32	38-38-80	1,35	≈H16A / ≈H16M	-
GeIL GEMINI RGB GMSW532GB6000C36ADC	UDIMM	2×16 GB	XMP	≈4800	6000	36	38-38-80	1,35	unconfirmed	-
GeIL GEMINI RGB GMSW532GB6000C36CDC	UDIMM	2×16 GB	XMP	≈4800	6000	36	48-48-96	1,35	unconfirmed	-
GeIL GEMINI RGB GMSW532GB6000C38ADC	UDIMM	2×16 GB	XMP	≈4800	6000	38	40-40-82	1,35	unconfirmed	-
GeIL GEMINI RGB GMSW532GB6000C38BDC	UDIMM	2×16 GB	XMP	≈4800	6000	38	44-44-84	1,35	unconfirmed	-
GeIL GEMINI RGB GMSW532GB6000C38CDC	UDIMM	2×16 GB	XMP	≈4800	6000	38	48-48-84	1,35	unconfirmed	-
GeIL GEMINI RGB GMSW532GB6000C42ADC	UDIMM	2×16 GB	XMP	≈4800	6000	42	48-48-96	1,35	unconfirmed	-
GeIL GEMINI RGB GMSG532GB6000C30ADC	UDIMM	2×16 GB	XMP	≈4800	6000	30	36-36-76	1,35	≈H16A / ≈H16M	-
GeIL GEMINI RGB GMSG532GB6000C32ADC	UDIMM	2×16 GB	XMP	≈4800	6000	32	38-38-80	1,35	≈H16A / ≈H16M	-
GeIL GEMINI RGB GMSG532GB6000C36ADC	UDIMM	2×16 GB	XMP	≈4800	6000	36	38-38-80	1,35	unconfirmed	-
GeIL GEMINI RGB GMSG532GB6000C36CDC	UDIMM	2×16 GB	XMP	≈4800	6000	36	48-48-96	1,35	unconfirmed	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
GeIL GEMINI RGB GMSG532GB6000C38ADC	UDIMM	2×16 GB	XMP	≈4800	6000	38	40-40-82	1,35	unconfirmed	-
GeIL GEMINI RGB GMSG532GB6000C38BDC	UDIMM	2×16 GB	XMP	≈4800	6000	38	44-44-84	1,35	unconfirmed	-
GeIL GEMINI RGB GMSG532GB6000C38CDC	UDIMM	2×16 GB	XMP	≈4800	6000	38	48-48-84	1,35	unconfirmed	-
GeIL GEMINI RGB GMSG532GB6000C42ADC	UDIMM	2×16 GB	XMP	≈4800	6000	42	48-48-96	1,35	unconfirmed	-
GeIL ORION V AMD Edition GAVW532GB6000C30ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	30	36-36-76	1,35	≈H16A / ≈H16M	-
GeIL ORION V AMD Edition GAVW532GB6000C32ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	32	38-38-80	1,35	≈H16A / ≈H16M	-
GeIL ORION V AMD Edition GAVW532GB6000C38ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	40-40-82	1,35	unconfirmed	-
GeIL ORION V AMD Edition GAVW532GB6000C38BDC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	44-44-84	1,35	unconfirmed	-
GeIL ORION V AMD Edition GAVR532GB6000C30ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	30	36-36-76	1,35	≈H16A / ≈H16M	-
GeIL ORION V AMD Edition GAVR532GB6000C32ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	32	38-38-80	1,35	≈H16A / ≈H16M	-
GeIL ORION V AMD Edition GAVR532GB6000C38ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	40-40-82	1,35	unconfirmed	-
GeIL ORION V AMD Edition GAVR532GB6000C38BDC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	44-44-84	1,35	unconfirmed	-
GeIL ORION V AMD Edition GAVG532GB6000C30ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	30	36-36-76	1,35	≈H16A / ≈H16M	-
GeIL ORION V AMD Edition GAVG532GB6000C32ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	32	38-38-80	1,35	≈H16A / ≈H16M	-
GeIL ORION V AMD Edition GAVG532GB6000C38ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	40-40-82	1,35	unconfirmed	-
GeIL ORION V AMD Edition GAVG532GB6000C38BDC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	44-44-84	1,35	unconfirmed	-
GeIL ORION V RGB AMD Edition GAVSW532GB6000C30ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	30	36-36-76	1,35	≈H16A / ≈H16M	-
GeIL ORION V RGB AMD Edition GAVSW532GB6000C32ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	32	38-38-80	1,35	≈H16A / ≈H16M	-
GeIL ORION V RGB AMD Edition GAVSW532GB6000C36ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	36	38-38-80	1,35	unconfirmed	-
GeIL ORION V RGB AMD Edition GAVSW532GB6000C36CDC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	36	48-48-96	1,35	unconfirmed	-
GeIL ORION V RGB AMD Edition GAVSW532GB6000C38ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	40-40-82	1,35	unconfirmed	-
GeIL ORION V RGB AMD Edition GAVSW532GB6000C38BDC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	44-44-84	1,35	unconfirmed	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
GeIL ORION V RGB AMD Edition GAVSW532GB6000C38CDC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	48-48-84	1,35	unconfirmed	-
GeIL ORION V RGB AMD Edition GAVSW532GB6000C42ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	42	48-48-96	1,35	unconfirmed	-
GeIL ORION V RGB AMD Edition GAVSR532GB6000C30ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	30	36-36-76	1,35	≈H16A / ≈H16M	-
GeIL ORION V RGB AMD Edition GAVSR532GB6000C32ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	32	38-38-80	1,35	≈H16A / ≈H16M	-
GeIL ORION V RGB AMD Edition GAVSR532GB6000C36ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	36	38-38-80	1,35	unconfirmed	-
GeIL ORION V RGB AMD Edition GAVSR532GB6000C36CDC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	36	48-48-96	1,35	unconfirmed	-
GeIL ORION V RGB AMD Edition GAVSR532GB6000C38ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	40-40-82	1,35	unconfirmed	-
GeIL ORION V RGB AMD Edition GAVSR532GB6000C38BDC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	44-44-84	1,35	unconfirmed	-
GeIL ORION V RGB AMD Edition GAVSR532GB6000C38CDC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	48-48-84	1,35	unconfirmed	-
GeIL ORION V RGB AMD Edition GAVSR532GB6000C42ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	42	48-48-96	1,35	unconfirmed	-
GeIL ORION V RGB AMD Edition GAVSG532GB6000C30ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	30	36-36-76	1,35	≈H16A / ≈H16M	-
GeIL ORION V RGB AMD Edition GAVSG532GB6000C30BDC	UDIMM	2×16 GB	XMP/EXPO	4800	6000	30	40-40-76	1,35	≈H16A	-
GeIL ORION V RGB AMD Edition GAVSG532GB6000C32ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	32	38-38-80	1,35	≈H16A / ≈H16M	-
GeIL ORION V RGB AMD Edition GAVSG532GB6000C36ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	36	38-38-80	1,35	unconfirmed	-
GeIL ORION V RGB AMD Edition GAVSG532GB6000C36CDC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	36	48-48-96	1,35	unconfirmed	-
GeIL ORION V RGB AMD Edition GAVSG532GB6000C38ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	40-40-82	1,35	unconfirmed	-
GeIL ORION V RGB AMD Edition GAVSG532GB6000C38BDC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	44-44-84	1,35	unconfirmed	-
GeIL ORION V RGB AMD Edition GAVSG532GB6000C38CDC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	48-48-84	1,35	unconfirmed	-
GeIL ORION V RGB AMD Edition GAVSG532GB6000C42ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	42	48-48-96	1,35	unconfirmed	-
GeIL ORION V RGB GVSW532GB6000C30ADC	UDIMM	2×16 GB	XMP	≈4800	6000	30	36-36-76	1,35	≈H16A / ≈H16M	-
GeIL ORION V RGB GVSW532GB6000C32ADC	UDIMM	2×16 GB	XMP	≈4800	6000	32	38-38-80	1,35	≈H16A / ≈H16M	-
GeIL ORION V RGB GVSW532GB6000C36ADC	UDIMM	2×16 GB	XMP	≈4800	6000	36	38-38-80	1,35	unconfirmed	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
GeIL ORION V RGB GVSW532GB6000C36CDC	UDIMM	2×16 GB	XMP	≈4800	6000	36	48-48-96	1,35	unconfirmed	-
GeIL ORION V RGB GVSW532GB6000C38ADC	UDIMM	2×16 GB	XMP	≈4800	6000	38	40-40-82	1,35	unconfirmed	-
GeIL ORION V RGB GVSW532GB6000C38BDC	UDIMM	2×16 GB	XMP	≈4800	6000	38	44-44-84	1,35	unconfirmed	-
GeIL ORION V RGB GVSW532GB6000C38CDC	UDIMM	2×16 GB	XMP	≈4800	6000	38	48-48-84	1,35	unconfirmed	-
GeIL ORION V RGB GVSW532GB6000C42ADC	UDIMM	2×16 GB	XMP	≈4800	6000	42	48-48-96	1,35	unconfirmed	-
GeIL ORION V RGB GVSR532GB6000C30ADC	UDIMM	2×16 GB	XMP	≈4800	6000	30	36-36-76	1,35	≈H16A / ≈H16M	-
GeIL ORION V RGB GVSR532GB6000C32ADC	UDIMM	2×16 GB	XMP	≈4800	6000	32	38-38-80	1,35	≈H16A / ≈H16M	-
GeIL ORION V RGB GVSR532GB6000C36ADC	UDIMM	2×16 GB	XMP	≈4800	6000	36	38-38-80	1,35	unconfirmed	-
GeIL ORION V RGB GVSR532GB6000C36CDC	UDIMM	2×16 GB	XMP	≈4800	6000	36	48-48-96	1,35	unconfirmed	-
GeIL ORION V RGB GVSR532GB6000C38ADC	UDIMM	2×16 GB	XMP	≈4800	6000	38	40-40-82	1,35	unconfirmed	-
GeIL ORION V RGB GVSR532GB6000C38BDC	UDIMM	2×16 GB	XMP	≈4800	6000	38	44-44-84	1,35	unconfirmed	-
GeIL ORION V RGB GVSR532GB6000C38CDC	UDIMM	2×16 GB	XMP	≈4800	6000	38	48-48-84	1,35	unconfirmed	-
GeIL ORION V RGB GVSR532GB6000C42ADC	UDIMM	2×16 GB	XMP	≈4800	6000	42	48-48-96	1,35	unconfirmed	-
GeIL ORION V RGB GVSG532GB6000C30ADC	UDIMM	2×16 GB	XMP	≈4800	6000	30	36-36-76	1,35	≈H16A / ≈H16M	-
GeIL ORION V RGB GVSG532GB6000C32ADC	UDIMM	2×16 GB	XMP	≈4800	6000	32	38-38-80	1,35	≈H16A / ≈H16M	-
GeIL ORION V RGB GVSG532GB6000C36ADC	UDIMM	2×16 GB	XMP	≈4800	6000	36	38-38-80	1,35	unconfirmed	-
GeIL ORION V RGB GVSG532GB6000C36CDC	UDIMM	2×16 GB	XMP	≈4800	6000	36	48-48-96	1,35	unconfirmed	-
GeIL ORION V RGB GVSG532GB6000C38ADC	UDIMM	2×16 GB	XMP	≈4800	6000	38	40-40-82	1,35	unconfirmed	-
GeIL ORION V RGB GVSG532GB6000C38BDC	UDIMM	2×16 GB	XMP	≈4800	6000	38	44-44-84	1,25/1,35	unconfirmed	-
GeIL ORION V RGB GVSG532GB6000C38CDC	UDIMM	2×16 GB	XMP	≈4800	6000	38	48-48-84	1,35	unconfirmed	-
GeIL ORION V RGB GVSG532GB6000C42ADC	UDIMM	2×16 GB	XMP	≈4800	6000	42	48-48-96	1,35	unconfirmed	-
GeIL ORION V GVW532GB6000C30ADC	UDIMM	2×16 GB	XMP	≈4800	6000	30	36-36-76	1,35	≈H16A / ≈H16M	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
GeIL ORION V GVW532GB6000C32ADC	UDIMM	2×16 GB	XMP	≈4800	6000	32	38-38-80	1,35	≈ H16A / ≈ H16M	-
GeIL ORION V GVW532GB6000C38ADC	UDIMM	2×16 GB	XMP	≈4800	6000	38	40-40-82	1,35	unconfirmed	-
GeIL ORION V GVW532GB6000C38BDC	UDIMM	2×16 GB	XMP	≈4800	6000	38	44-44-84	1,35	unconfirmed	-
GeIL ORION V GVR532GB6000C30ADC	UDIMM	2×16 GB	XMP	≈4800	6000	30	36-36-76	1,35	≈ H16A / ≈ H16M	-
GeIL ORION V GVR532GB6000C32ADC	UDIMM	2×16 GB	XMP	≈4800	6000	32	38-38-80	1,35	≈ H16A / ≈ H16M	-
GeIL ORION V GVR532GB6000C38ADC	UDIMM	2×16 GB	XMP	≈4800	6000	38	40-40-82	1,35	unconfirmed	-
GeIL ORION V GVR532GB6000C38BDC	UDIMM	2×16 GB	XMP	≈4800	6000	38	44-44-84	1,35	unconfirmed	-
GeIL ORION V GVG532GB6000C30ADC	UDIMM	2×16 GB	XMP	≈4800	6000	30	36-36-76	1,35	≈ H16A / ≈ H16M	-
GeIL ORION V GVG532GB6000C32ADC	UDIMM	2×16 GB	XMP	≈4800	6000	32	38-38-80	1,35	≈ H16A / ≈ H16M	-
GeIL ORION V GVG532GB6000C38ADC	UDIMM	2×16 GB	XMP	≈4800	6000	38	40-40-82	1,35	unconfirmed	-
GeIL ORION V GVG532GB6000C38BDC	UDIMM	2×16 GB	XMP	≈4800	6000	38	44-44-84	1,35	unconfirmed	-
GeIL POLARIS AMD Edition GAOW532GB6000C30ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	30	36-36-76	1,35	≈ H16A / ≈ H16M	-
GeIL POLARIS AMD Edition GAOW532GB6000C32ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	32	38-38-80	1,35	≈ H16A / ≈ H16M	-
GeIL POLARIS AMD Edition GAOW532GB6000C38ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	40-40-82	1,35	unconfirmed	-
GeIL POLARIS AMD Edition GAOW532GB6000C38BDC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	44-44-84	1,35	unconfirmed	-
GeIL POLARIS AMD Edition GAOR532GB6000C30ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	30	36-36-76	1,35	≈ H16A / ≈ H16M	-
GeIL POLARIS AMD Edition GAOR532GB6000C32ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	32	38-38-80	1,35	≈ H16A / ≈ H16M	-
GeIL POLARIS AMD Edition GAOR532GB6000C38ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	40-40-82	1,35	unconfirmed	-
GeIL POLARIS AMD Edition GAOR532GB6000C38BDC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	44-44-84	1,35	unconfirmed	-
GeIL POLARIS AMD Edition GAOG532GB6000C30ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	30	36-36-76	1,35	≈ H16A / ≈ H16M	-
GeIL POLARIS AMD Edition GAOG532GB6000C32ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	32	38-38-80	1,35	≈ H16A / ≈ H16M	-
GeIL POLARIS AMD Edition GAOG532GB6000C38ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	40-40-82	1,35	unconfirmed	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
GeIL POLARIS AMD Edition GAOG532GB6000C38BDC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	44-44-84	1,35	unconfirmed	-
GeIL POLARIS RGB AMD Edition GAOSW532GB6000C30ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	30	36-36-76	1,10	≈H16A / ≈H16M	-
GeIL POLARIS RGB AMD Edition GAOSW532GB6000C32ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	32	38-38-80	1,35	≈H16A / ≈H16M	-
GeIL POLARIS RGB AMD Edition GAOSW532GB6000C36ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	36	38-38-80	1,35	unconfirmed	-
GeIL POLARIS RGB AMD Edition GAOSW532GB6000C36CDC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	36	48-48-96	1,35	unconfirmed	-
GeIL POLARIS RGB AMD Edition GAOSW532GB6000C38ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	40-40-82	1,35	unconfirmed	-
GeIL POLARIS RGB AMD Edition GAOSW532GB6000C38BDC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	44-44-84	1,35	unconfirmed	-
GeIL POLARIS RGB AMD Edition GAOSW532GB6000C38CDC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	48-48-84	1,35	unconfirmed	-
GeIL POLARIS RGB AMD Edition GAOSW532GB6000C42ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	42	48-48-96	1,35	unconfirmed	-
GeIL POLARIS RGB AMD Edition GAOSR532GB6000C30ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	30	36-36-76	1,10	≈H16A / ≈H16M	-
GeIL POLARIS RGB AMD Edition GAOSR532GB6000C32ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	32	38-38-80	1,35	≈H16A / ≈H16M	-
GeIL POLARIS RGB AMD Edition GAOSR532GB6000C36ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	36	38-38-80	1,35	unconfirmed	-
GeIL POLARIS RGB AMD Edition GAOSR532GB6000C36CDC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	36	48-48-96	1,35	unconfirmed	-
GeIL POLARIS RGB AMD Edition GAOSR532GB6000C38ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	40-40-82	1,35	unconfirmed	-
GeIL POLARIS RGB AMD Edition GAOSR532GB6000C38BDC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	44-44-84	1,35	unconfirmed	-
GeIL POLARIS RGB AMD Edition GAOSR532GB6000C38CDC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	48-48-84	1,35	unconfirmed	-
GeIL POLARIS RGB AMD Edition GAOSR532GB6000C42ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	42	48-48-96	1,35	unconfirmed	-
GeIL POLARIS RGB AMD Edition GAOSG532GB6000C30ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	30	36-36-76	1,10	≈H16A / ≈H16M	-
GeIL POLARIS RGB AMD Edition GAOSG532GB6000C32ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	32	38-38-80	1,35	≈H16A / ≈H16M	-
GeIL POLARIS RGB AMD Edition GAOSG532GB6000C36ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	36	38-38-80	1,35	unconfirmed	-
GeIL POLARIS RGB AMD Edition GAOSG532GB6000C36CDC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	36	48-48-96	1,35	unconfirmed	-
GeIL POLARIS RGB AMD Edition GAOSG532GB6000C38ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	40-40-82	1,35	unconfirmed	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
GeIL POLARIS RGB AMD Edition GAOSG532GB6000C38BDC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	44-44-84	1,35	unconfirmed	-
GeIL POLARIS RGB AMD Edition GAOSG532GB6000C38CDC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	48-48-84	1,35	unconfirmed	-
GeIL POLARIS RGB AMD Edition GAOSG532GB6000C42ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	42	48-48-96	1,35	unconfirmed	-
GeIL POLARIS RGB GOSW532GB6000C30ADC	UDIMM	2×16 GB	XMP	≈4800	6000	30	36-36-76	1,35	≈H16A / ≈H16M	-
GeIL POLARIS RGB GOSW532GB6000C32ADC	UDIMM	2×16 GB	XMP	≈4800	6000	32	38-38-80	1,25	≈H16A / ≈H16M	-
GeIL POLARIS RGB GOSW532GB6000C36ADC	UDIMM	2×16 GB	XMP	≈4800	6000	36	38-38-80	1,35	unconfirmed	-
GeIL POLARIS RGB GOSW532GB6000C36CDC	UDIMM	2×16 GB	XMP	≈4800	6000	36	48-48-96	1,35	unconfirmed	-
GeIL POLARIS RGB GOSW532GB6000C38ADC	UDIMM	2×16 GB	XMP	≈4800	6000	38	40-40-82	1,35	unconfirmed	-
GeIL POLARIS RGB GOSW532GB6000C38BDC	UDIMM	2×16 GB	XMP	≈4800	6000	38	44-44-84	1,25/1,35	unconfirmed	-
GeIL POLARIS RGB GOSW532GB6000C38CDC	UDIMM	2×16 GB	XMP	≈4800	6000	38	48-48-84	1,35	unconfirmed	-
GeIL POLARIS RGB GOSR532GB6000C30ADC	UDIMM	2×16 GB	XMP	≈4800	6000	30	36-36-76	1,35	≈H16A / ≈H16M	-
GeIL POLARIS RGB GOSR532GB6000C32ADC	UDIMM	2×16 GB	XMP	≈4800	6000	32	38-38-80	1,35	≈H16A / ≈H16M	-
GeIL POLARIS RGB GOSR532GB6000C36ADC	UDIMM	2×16 GB	XMP	≈4800	6000	36	38-38-80	1,35	unconfirmed	-
GeIL POLARIS RGB GOSR532GB6000C36CDC	UDIMM	2×16 GB	XMP	≈4800	6000	36	48-48-96	1,35	unconfirmed	-
GeIL POLARIS RGB GOSR532GB6000C38ADC	UDIMM	2×16 GB	XMP	≈4800	6000	38	40-40-82	1,35	unconfirmed	-
GeIL POLARIS RGB GOSR532GB6000C38BDC	UDIMM	2×16 GB	XMP	≈4800	6000	38	44-44-84	1,35	unconfirmed	-
GeIL POLARIS RGB GOSR532GB6000C38CDC	UDIMM	2×16 GB	XMP	≈4800	6000	38	48-48-84	1,35	unconfirmed	-
GeIL POLARIS RGB GOSR532GB6000C42ADC	UDIMM	2×16 GB	XMP	≈4800	6000	42	48-48-96	1,35	unconfirmed	-
GeIL POLARIS RGB GOSG532GB6000C30ADC	UDIMM	2×16 GB	XMP	≈4800	6000	30	36-36-76	1,35	≈H16A / ≈H16M	-
GeIL POLARIS RGB GOSG532GB6000C32ADC	UDIMM	2×16 GB	XMP	≈4800	6000	32	38-38-80	1,25	≈H16A / ≈H16M	-
GeIL POLARIS RGB GOSG532GB6000C36ADC	UDIMM	2×16 GB	XMP	≈4800	6000	36	38-38-80	1,35	unconfirmed	-
GeIL POLARIS RGB GOSG532GB6000C36CDC	UDIMM	2×16 GB	XMP	≈4800	6000	36	48-48-96	1,35	unconfirmed	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
GeIL POLARIS RGB GOSG532GB6000C38ADC	UDIMM	2×16 GB	XMP	≈4800	6000	38	40-40-82	1,35	unconfirmed	-
GeIL POLARIS RGB GOSG532GB6000C38BDC	UDIMM	2×16 GB	XMP	≈4800	6000	38	44-44-84	1,35	unconfirmed	-
GeIL POLARIS RGB GOSG532GB6000C38CDC	UDIMM	2×16 GB	XMP	≈4800	6000	38	48-48-84	1,35	unconfirmed	-
GeIL POLARIS RGB GOSG532GB6000C42ADC	UDIMM	2×16 GB	XMP	≈4800	6000	42	48-48-96	1,35	unconfirmed	-
GeIL POLARIS GOW532GB6000C30ADC	UDIMM	2×16 GB	XMP	≈4800	6000	30	36-36-76	1,35	≈H16A / ≈H16M	-
GeIL POLARIS GOW532GB6000C32ADC	UDIMM	2×16 GB	XMP	≈4800	6000	32	38-38-80	1,35	≈H16A / ≈H16M	-
GeIL POLARIS GOW532GB6000C38ADC	UDIMM	2×16 GB	XMP	≈4800	6000	38	40-40-82	1,35	unconfirmed	-
GeIL POLARIS GOW532GB6000C38BDC	UDIMM	2×16 GB	XMP	≈4800	6000	38	44-44-84	1,35	unconfirmed	-
GeIL POLARIS GOG532GB6000C30ADC	UDIMM	2×16 GB	XMP	≈4800	6000	30	36-36-76	1,35	≈H16A / ≈H16M	-
GeIL POLARIS GOG532GB6000C32ADC	UDIMM	2×16 GB	XMP	≈4800	6000	32	38-38-80	1,35	≈H16A / ≈H16M	-
GeIL POLARIS GOG532GB6000C38ADC	UDIMM	2×16 GB	XMP	≈4800	6000	38	40-40-82	1,35	unconfirmed	-
GeIL POLARIS GOG532GB6000C38BDC	UDIMM	2×16 GB	XMP	≈4800	6000	38	44-44-84	1,35	unconfirmed	-
GeIL Pristine V GP532GB6000C32ADC	UDIMM	2×16 GB	XMP	≈4800	6000	32	38-38-80	1,25	≈H16A / ≈H16M	-
GeIL Pristine V GP532GB6000C38ADC	UDIMM	2×16 GB	XMP	≈4800	6000	38	40-40-82	1,25	unconfirmed	-
GeIL Pristine V GP532GB6000C38BDC	UDIMM	2×16 GB	XMP	≈4800	6000	38	44-44-84	1,35	unconfirmed	-
GeIL Pristine V AMD Edition GAP532GB6000C32ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	32	38-38-80	1,25	≈H16A / ≈H16M	-
GeIL Pristine V AMD Edition GAP532GB6000C38ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	40-40-82	1,25	unconfirmed	-
GeIL Spear V GSB532GB6000C30ADC	UDIMM	2×16 GB	XMP	≈4800	6000	30	36-36-76	1,35	≈H16A / ≈H16M	-
GeIL Spear V GSB532GB6000C32ADC	UDIMM	2×16 GB	XMP	≈4800	6000	32	38-38-80	1,35	≈H16A / ≈H16M	-
GeIL Spear V GSB532GB6000C36ADC	UDIMM	2×16 GB	XMP	≈4800	6000	36	38-38-80	1,35	unconfirmed	-
GeIL Spear V GSB532GB6000C38ADC	UDIMM	2×16 GB	XMP	≈4800	6000	38	40-40-82	1,35	unconfirmed	-
GeIL Spear V GSB532GB6000C38BDC	UDIMM	2×16 GB	XMP	≈4800	6000	38	44-44-84	1,35	unconfirmed	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
GeIL Spear V GSB532GB6000C42ADC	UDIMM	2×16 GB	XMP	≈4800	6000	42	48-48-96	1,35	unconfirmed	-
GeIL Spear V AMD Edition GASW532GB6000C30ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	30	36-36-76	1,35	≈H16A / ≈H16M	-
GeIL Spear V AMD Edition GASW532GB6000C32ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	32	38-38-80	1,35	≈H16A / ≈H16M	-
GeIL Spear V AMD Edition GASW532GB6000C36ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	36	38-38-80	1,35	unconfirmed	-
GeIL Spear V AMD Edition GASW532GB6000C38ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	40-40-82	1,35	unconfirmed	-
GeIL Spear V AMD Edition GASW532GB6000C38BDC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	44-44-84	1,35	unconfirmed	-
GeIL Spear V AMD Edition GASW532GB6000C42ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	42	48-48-96	1,35	unconfirmed	-
GeIL Spear V AMD Edition GASU532GB6000C30ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	30	36-36-76	1,35	≈H16A / ≈H16M	-
GeIL Spear V AMD Edition GASU532GB6000C32ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	32	38-38-80	1,35	≈H16A / ≈H16M	-
GeIL Spear V AMD Edition GASU532GB6000C36ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	36	38-38-80	1,35	unconfirmed	-
GeIL Spear V AMD Edition GASU532GB6000C38ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	40-40-82	1,35	unconfirmed	-
GeIL Spear V AMD Edition GASU532GB6000C38BDC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	44-44-84	1,35	unconfirmed	-
GeIL Spear V AMD Edition GASU532GB6000C42ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	42	48-48-96	1,35	unconfirmed	-
GeIL Spear V AMD Edition GASG532GB6000C30ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	30	36-36-76	1,35	≈H16A / ≈H16M	-
GeIL Spear V AMD Edition GASG532GB6000C32ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	32	38-38-80	1,35	≈H16A / ≈H16M	-
GeIL Spear V AMD Edition GASG532GB6000C36ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	36	38-38-80	1,10	unconfirmed	-
GeIL Spear V AMD Edition GASG532GB6000C38ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	40-40-82	1,10	unconfirmed	-
GeIL Spear V AMD Edition GASG532GB6000C38BDC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	44-44-84	1,25	unconfirmed	-
GeIL Spear V AMD Edition GASG532GB6000C42ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	42	48-48-96	1,25	unconfirmed	-
GeIL Spear V AMD Edition GASB532GB6000C30ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	30	36-36-76	1,35	≈H16A / ≈H16M	-
GeIL Spear V AMD Edition GASB532GB6000C32ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	32	38-38-80	1,35	≈H16A / ≈H16M	-
GeIL Spear V AMD Edition GASB532GB6000C36ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	36	38-38-80	1,35	unconfirmed	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
GeIL Spear V AMD Edition GASB532GB6000C38ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	40-40-82	1,35	unconfirmed	-
GeIL Spear V AMD Edition GASB532GB6000C38BDC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	44-44-84	1,35	unconfirmed	-
GeIL Spear V AMD Edition GASB532GB6000C42ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	42	48-48-96	1,35	unconfirmed	-
GeIL Spear V GSW532GB6000C30ADC	UDIMM	2×16 GB	XMP	≈4800	6000	30	36-36-76	1,35	≈H16A / ≈H16M	-
GeIL Spear V GSW532GB6000C32ADC	UDIMM	2×16 GB	XMP	≈4800	6000	32	38-38-80	1,35	≈H16A / ≈H16M	-
GeIL Spear V GSW532GB6000C36ADC	UDIMM	2×16 GB	XMP	≈4800	6000	36	38-38-80	1,35	unconfirmed	-
GeIL Spear V GSW532GB6000C38ADC	UDIMM	2×16 GB	XMP	≈4800	6000	38	40-40-82	1,35	unconfirmed	-
GeIL Spear V GSW532GB6000C38BDC	UDIMM	2×16 GB	XMP	≈4800	6000	38	44-44-84	1,35	unconfirmed	-
GeIL Spear V GSW532GB6000C42ADC	UDIMM	2×16 GB	XMP	≈4800	6000	42	48-48-96	1,35	unconfirmed	-
GeIL Spear V GSU532GB6000C30ADC	UDIMM	2×16 GB	XMP	≈4800	6000	30	36-36-76	1,35	≈H16A / ≈H16M	-
GeIL Spear V GSU532GB6000C32ADC	UDIMM	2×16 GB	XMP	≈4800	6000	32	38-38-80	1,35	≈H16A / ≈H16M	-
GeIL Spear V GSU532GB6000C36ADC	UDIMM	2×16 GB	XMP	≈4800	6000	36	38-38-80	1,35	unconfirmed	-
GeIL Spear V GSU532GB6000C38ADC	UDIMM	2×16 GB	XMP	≈4800	6000	38	40-40-82	1,35	unconfirmed	-
GeIL Spear V GSU532GB6000C38BDC	UDIMM	2×16 GB	XMP	≈4800	6000	38	44-44-84	1,35	unconfirmed	-
GeIL Spear V GSU532GB6000C42ADC	UDIMM	2×16 GB	XMP	≈4800	6000	42	48-48-96	1,35	unconfirmed	-
GeIL Spear V GSG532GB6000C30ADC	UDIMM	2×16 GB	XMP	≈4800	6000	30	36-36-76	1,35	≈H16A / ≈H16M	-
GeIL Spear V GSG532GB6000C32ADC	UDIMM	2×16 GB	XMP	≈4800	6000	32	38-38-80	1,35	≈H16A / ≈H16M	-
GeIL Spear V GSG532GB6000C36ADC	UDIMM	2×16 GB	XMP	≈4800	6000	36	38-38-80	1,35	unconfirmed	-
GeIL Spear V GSG532GB6000C38ADC	UDIMM	2×16 GB	XMP	≈4800	6000	38	40-40-82	1,35	unconfirmed	-
GeIL Spear V GSG532GB6000C38BDC	UDIMM	2×16 GB	XMP	≈4800	6000	38	44-44-84	1,35	unconfirmed	-
GeIL Spear V GSG532GB6000C42ADC	UDIMM	2×16 GB	XMP	≈4800	6000	42	48-48-96	1,35	unconfirmed	-
GeIL EVO V GESW532GB6200C34ADC	UDIMM	2×16 GB	XMP	≈4800	6200	34	38-38-80	1,25	≈H16A / ≈H16M	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
GeIL EVO V AMD Edition GAESW532GB6200C34ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6200	34	38-38-80	1,25	≈H16A / ≈H16M	-
GeIL EVO V AMD Edition GAESG532GB6200C34ADC	UDIMM	2×16 GB	EXPO	4800	6200	34	38-38-80	1,25	=H16M	H5CG48MEBDX014
GeIL EVO V GESG532GB6200C34ADC	UDIMM	2×16 GB	XMP	≈4800	6200	34	38-38-80	1,25	≈H16A / ≈H16M	-
GeIL POLARIS AMD Edition GAOW532GB6200C34ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6200	34	38-38-80	1,25	≈H16A / ≈H16M	-
GeIL POLARIS AMD Edition GAOR532GB6200C34ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6200	34	38-38-80	1,25	≈H16A / ≈H16M	-
GeIL POLARIS AMD Edition GAOG532GB6200C34ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6200	34	38-38-80	1,25	≈H16A / ≈H16M	-
GeIL POLARIS RGB AMD Edition GAOSW532GB6200C34ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6200	34	38-38-80	1,35	≈H16A / ≈H16M	-
GeIL POLARIS RGB AMD Edition GAOSR532GB6200C34ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6200	34	38-38-80	1,35	≈H16A / ≈H16M	-
GeIL POLARIS RGB AMD Edition GAOSG532GB6200C34ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6200	34	38-38-80	1,35	≈H16A / ≈H16M	-
GeIL POLARIS RGB GOSW532GB6200C34ADC	UDIMM	2×16 GB	XMP	≈4800	6200	34	38-38-80	1,25	≈H16A / ≈H16M	-
GeIL POLARIS RGB GOSR532GB6200C34ADC	UDIMM	2×16 GB	XMP	≈4800	6200	34	38-38-80	1,25	≈H16A / ≈H16M	-
GeIL POLARIS RGB GOSG532GB6200C34ADC	UDIMM	2×16 GB	XMP	≈4800	6200	34	38-38-80	1,25	≈H16A / ≈H16M	-
GeIL POLARIS GOW532GB6200C34ADC	UDIMM	2×16 GB	XMP	≈4800	6200	34	38-38-80	1,25	≈H16A / ≈H16M	-
GeIL POLARIS GOG532GB6200C34ADC	UDIMM	2×16 GB	XMP	≈4800	6200	34	38-38-80	1,25	≈H16A / ≈H16M	-
GeIL EVO V GESW532GB6400C38ADC	UDIMM	2×16 GB	XMP	≈4800	6400	38	40-40-82	1,35	≈H16A / ≈H16M	-
GeIL EVO V GESW532GB6400C38BDC	UDIMM	2×16 GB	XMP	≈4800	6400	38	44-44-84	1,35	≈H16A / ≈H16M	-
GeIL EVO V AMD Edition GAESW532GB6400C38ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	38	40-40-82	1,35	≈H16A / ≈H16M	-
GeIL EVO V AMD Edition GAESG532GB6400C38ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	38	40-40-82	1,35	≈H16A / ≈H16M	-
GeIL EVO V GESG532GB6400C38ADC	UDIMM	2×16 GB	XMP	≈4800	6400	38	40-40-82	1,35	≈H16A / ≈H16M	-
GeIL EVO V GESG532GB6400C38BDC	UDIMM	2×16 GB	XMP	≈4800	6400	38	44-44-84	1,35	≈H16A / ≈H16M	-
GeIL GEMINI RGB TUF Gaming Alliance GMSP532GB6400C38ADC	UDIMM	2×16 GB	XMP	≈4800	6400	38	40-40-82	1,35	≈H16A / ≈H16M	-
GeIL GEMINI RGB TUF Gaming Alliance GMSP532GB6400C38BDC	UDIMM	2×16 GB	XMP	≈4800	6400	38	44-44-84	1,35	≈H16A / ≈H16M	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
GeIL GEMINI RGB TUF Gaming Alliance GMSP532GB6400C52DC	UDIMM	2×16 GB	-	6400	6400	52	52-52-103	1,10	unconfirmed	-
GeIL GEMINI RGB TUF Gaming Alliance GMST532GB6400C38ADC	UDIMM	2×16 GB	XMP	≈4800	6400	38	40-40-82	1,35	≈H16A / ≈H16M	-
GeIL GEMINI RGB TUF Gaming Alliance GMST532GB6400C38BDC	UDIMM	2×16 GB	XMP	≈4800	6400	38	44-44-84	1,35	≈H16A / ≈H16M	-
GeIL GEMINI RGB TUF Gaming Alliance GMST532GB6400C52DC	UDIMM	2×16 GB	-	6400	6400	52	52-52-103	1,10	unconfirmed	-
GeIL GEMINI RGB GMSW532GB6400C38ADC	UDIMM	2×16 GB	XMP	≈4800	6400	38	40-40-82	1,35	≈H16A / ≈H16M	-
GeIL GEMINI RGB GMSW532GB6400C38BDC	UDIMM	2×16 GB	XMP	≈4800	6400	38	44-44-84	1,35	≈H16A / ≈H16M	-
GeIL GEMINI RGB GMSW532GB6400C52DC	UDIMM	2×16 GB	-	6400	6400	52	52-52-103	1,10	unconfirmed	-
GeIL GEMINI RGB GMSG532GB6400C38ADC	UDIMM	2×16 GB	XMP	≈4800	6400	38	40-40-82	1,35	≈H16A / ≈H16M	-
GeIL GEMINI RGB GMSG532GB6400C38BDC	UDIMM	2×16 GB	XMP	≈4800	6400	38	44-44-84	1,35	≈H16A / ≈H16M	-
GeIL GEMINI RGB GMSG532GB6400C52DC	UDIMM	2×16 GB	-	6400	6400	52	52-52-103	1,10	unconfirmed	-
GeIL ORION V AMD Edition GAVW532GB6400C38ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	38	40-40-82	1,35	≈H16A / ≈H16M	-
GeIL ORION V AMD Edition GAVR532GB6400C38ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	38	40-40-82	1,35	≈H16A / ≈H16M	-
GeIL ORION V AMD Edition GAVG532GB6400C38ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	38	40-40-82	1,35	≈H16A / ≈H16M	-
GeIL ORION V RGB AMD Edition GAVSW532GB6400C38ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	38	40-40-82	1,35	≈H16A / ≈H16M	-
GeIL ORION V RGB AMD Edition GAVSR532GB6400C38ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	38	40-40-82	1,35	≈H16A / ≈H16M	-
GeIL ORION V RGB AMD Edition GAVSG532GB6400C36ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	36	46-46-96	1,25	≈H16A / ≈H16M	-
GeIL ORION V RGB AMD Edition GAVSG532GB6400C38ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	38	40-40-82	1,35	≈H16A / ≈H16M	-
GeIL ORION V RGB AMD Edition GAVSG532GB6400C38BDC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	38	44-44-84	1,35	≈H16A / ≈H16M	-
GeIL ORION V RGB AMD Edition GAVSG532GB6400C42ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	42	48-48-96	1,35	unconfirmed	-
GeIL ORION V RGB GVSW532GB6400C38ADC	UDIMM	2×16 GB	XMP	≈4800	6400	38	40-40-82	1,35	≈H16A / ≈H16M	-
GeIL ORION V RGB GVSW532GB6400C38BDC	UDIMM	2×16 GB	XMP	≈4800	6400	38	44-44-84	1,35	≈H16A / ≈H16M	-
GeIL ORION V RGB GVSR532GB6400C38ADC	UDIMM	2×16 GB	XMP	≈4800	6400	38	40-40-82	1,35	≈H16A / ≈H16M	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
GeIL ORION V RGB GVSR532GB6400C38BDC	UDIMM	2×16 GB	XMP	≈4800	6400	38	44-44-84	1,35	≈H16A / ≈H16M	-
GeIL ORION V RGB GVSG532GB6400C38ADC	UDIMM	2×16 GB	XMP	≈4800	6400	38	40-40-82	1,35	≈H16A / ≈H16M	-
GeIL ORION V RGB GVSG532GB6400C38BDC	UDIMM	2×16 GB	XMP	≈4800	6400	38	44-44-84	1,35	≈H16A / ≈H16M	-
GeIL ORION V RGB GVSG532GB6400C42ADC	UDIMM	2×16 GB	XMP	≈4800	6400	42	48-48-96	1,35	unconfirmed	-
GeIL ORION V GVW532GB6400C38ADC	UDIMM	2×16 GB	XMP	≈4800	6400	38	40-40-82	1,35	≈H16A / ≈H16M	-
GeIL ORION V GVR532GB6400C38ADC	UDIMM	2×16 GB	XMP	≈4800	6400	38	40-40-82	1,35	≈H16A / ≈H16M	-
GeIL ORION V GVG532GB6400C38ADC	UDIMM	2×16 GB	XMP	≈4800	6400	38	40-40-82	1,35	≈H16A / ≈H16M	-
GeIL POLARIS AMD Edition GAOW532GB6400C38ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	38	40-40-82	1,35	≈H16A / ≈H16M	-
GeIL POLARIS AMD Edition GAOR532GB6400C38ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	38	40-40-82	1,35	≈H16A / ≈H16M	-
GeIL POLARIS AMD Edition GAOG532GB6400C38ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	38	40-40-82	1,35	≈H16A / ≈H16M	-
GeIL POLARIS RGB AMD Edition GAOSW532GB6400C38ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	38	40-40-82	1,25	≈H16A / ≈H16M	-
GeIL POLARIS RGB AMD Edition GAOSR532GB6400C38ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	38	40-40-82	1,25	≈H16A / ≈H16M	-
GeIL POLARIS RGB AMD Edition GAOSG532GB6400C38ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	38	40-40-82	1,25	≈H16A / ≈H16M	-
GeIL POLARIS RGB GOSW532GB6400C38ADC	UDIMM	2×16 GB	XMP	≈4800	6400	38	40-40-82	1,35	≈H16A / ≈H16M	-
GeIL POLARIS RGB GOSW532GB6400C38BDC	UDIMM	2×16 GB	XMP	≈4800	6400	38	44-44-84	1,35	≈H16A / ≈H16M	-
GeIL POLARIS RGB GOSR532GB6400C38ADC	UDIMM	2×16 GB	XMP	≈4800	6400	38	40-40-82	1,35	≈H16A / ≈H16M	-
GeIL POLARIS RGB GOSR532GB6400C38BDC	UDIMM	2×16 GB	XMP	≈4800	6400	38	44-44-84	1,35	≈H16A / ≈H16M	-
GeIL POLARIS RGB GOSG532GB6400C38ADC	UDIMM	2×16 GB	XMP	≈4800	6400	38	40-40-82	1,35	≈H16A / ≈H16M	-
GeIL POLARIS RGB GOSG532GB6400C38BDC	UDIMM	2×16 GB	XMP	≈4800	6400	38	44-44-84	1,35	≈H16A / ≈H16M	-
GeIL POLARIS GOW532GB6400C38ADC	UDIMM	2×16 GB	XMP	≈4800	6400	38	40-40-82	1,35	≈H16A / ≈H16M	-
GeIL POLARIS GOG532GB6400C38ADC	UDIMM	2×16 GB	XMP	≈4800	6400	38	40-40-82	1,35	≈H16A / ≈H16M	-
GeIL Spear V GSB532GB6400C38ADC	UDIMM	2×16 GB	XMP	≈4800	6400	38	40-40-82	1,35	≈H16A / ≈H16M	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
GeIL Spear V GSB532GB6400C38BDC	UDIMM	2×16 GB	XMP	≈4800	6400	38	44-44-84	1,35	≈ H16A / ≈ H16M	-
GeIL Spear V GSB532GB6400C52DC	UDIMM	2×16 GB	-	6400	6400	52	52-52-103	1,10	unconfirmed	-
GeIL Spear V GSW532GB6400C38ADC	UDIMM	2×16 GB	XMP	≈4800	6400	38	40-40-82	1,35	≈ H16A / ≈ H16M	-
GeIL Spear V GSW532GB6400C38BDC	UDIMM	2×16 GB	XMP	≈4800	6400	38	44-44-84	1,35	≈ H16A / ≈ H16M	-
GeIL Spear V GSW532GB6400C52DC	UDIMM	2×16 GB	-	6400	6400	52	52-52-103	1,10	unconfirmed	-
GeIL Spear V GSU532GB6400C38ADC	UDIMM	2×16 GB	XMP	≈4800	6400	38	40-40-82	1,35	≈ H16A / ≈ H16M	-
GeIL Spear V GSU532GB6400C38BDC	UDIMM	2×16 GB	XMP	≈4800	6400	38	44-44-84	1,35	≈ H16A / ≈ H16M	-
GeIL Spear V GSU532GB6400C52DC	UDIMM	2×16 GB	-	6400	6400	52	52-52-103	1,10	unconfirmed	-
GeIL Spear V GSG532GB6400C38ADC	UDIMM	2×16 GB	XMP	≈4800	6400	38	40-40-82	1,35	≈ H16A / ≈ H16M	-
GeIL Spear V GSG532GB6400C38BDC	UDIMM	2×16 GB	XMP	≈4800	6400	38	44-44-84	1,35	≈ H16A / ≈ H16M	-
GeIL Spear V GSG532GB6400C52DC	UDIMM	2×16 GB	-	6400	6400	52	52-52-103	1,10	unconfirmed	-
GeIL EVO V GESW532GB6600C38ADC	UDIMM	2×16 GB	XMP	≈4800	6600	38	40-40-82	1,35	≈ H16A / ≈ H16M	-
GeIL EVO V GESG532GB6600C38ADC	UDIMM	2×16 GB	XMP	≈4800	6600	38	40-40-82	1,35	≈ H16A / ≈ H16M	-
GeIL POLARIS RGB GOSR532GB6600C38ADC	UDIMM	2×16 GB	XMP	≈4800	6600	38	40-40-82	1,35	≈ H16A / ≈ H16M	-
GeIL POLARIS RGB GOSG532GB6600C38ADC	UDIMM	2×16 GB	XMP	≈4800	6600	38	40-40-82	1,35	≈ H16A / ≈ H16M	-
GeIL POLARIS GOW532GB6600C38ADC	UDIMM	2×16 GB	XMP	≈4800	6600	38	40-40-82	1,35	≈ H16A / ≈ H16M	-
GeIL POLARIS GOG532GB6600C38ADC	UDIMM	2×16 GB	XMP	≈4800	6600	38	40-40-82	1,35	≈ H16A / ≈ H16M	-
GeIL EVO V GESW532GB6800C36ADC	UDIMM	2×16 GB	XMP	≈4800	6800	36	44-44-86	1,35	≈ H16A / ≈ H16M	-
GeIL EVO V AMD Edition GAESW532GB6800C36ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6800	36	44-44-86	1,35	≈ H16A / ≈ H16M	-
GeIL EVO V AMD Edition GAESG532GB6800C36ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6800	36	44-44-86	1,35	≈ H16A / ≈ H16M	-
GeIL EVO V GESG532GB6800C36ADC	UDIMM	2×16 GB	XMP	≈4800	6800	36	44-44-86	1,35	≈ H16A / ≈ H16M	-
GeIL GEMINI RGB TUF Gaming Alliance GMSP532GB6800C36ADC	UDIMM	2×16 GB	XMP	≈4800	6800	36	44-44-86	1,35	≈ H16A / ≈ H16M	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
GeIL GEMINI RGB TUF Gaming Alliance GMST532GB6800C36ADC	UDIMM	2×16 GB	XMP	≈4800	6800	36	44-44-86	1,35	≈H16A / ≈H16M	-
GeIL GEMINI RGB GMSW532GB6800C36ADC	UDIMM	2×16 GB	XMP	≈4800	6800	36	44-44-86	1,35	≈H16A / ≈H16M	-
GeIL GEMINI RGB GMSG532GB6800C36ADC	UDIMM	2×16 GB	XMP	≈4800	6800	36	44-44-86	1,35	≈H16A / ≈H16M	-
GeIL ORION V AMD Edition GAVW532GB6800C36ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6800	36	44-44-86	1,35	≈H16A / ≈H16M	-
GeIL ORION V AMD Edition GAVR532GB6800C36ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6800	36	44-44-86	1,35	≈H16A / ≈H16M	-
GeIL ORION V AMD Edition GAVG532GB6800C36ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6800	36	44-44-86	1,35	≈H16A / ≈H16M	-
GeIL ORION V RGB AMD Edition GAVSW532GB6800C36ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6800	36	44-44-86	1,35	≈H16A / ≈H16M	-
GeIL ORION V RGB AMD Edition GAVSR532GB6800C36ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6800	36	44-44-86	1,35	≈H16A / ≈H16M	-
GeIL ORION V RGB AMD Edition GAVSG532GB6800C36ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6800	36	44-44-86	1,35	≈H16A / ≈H16M	-
GeIL ORION V RGB GVSW532GB6800C36ADC	UDIMM	2×16 GB	XMP	≈4800	6800	36	44-44-86	1,35	≈H16A / ≈H16M	-
GeIL ORION V RGB GVSR532GB6800C36ADC	UDIMM	2×16 GB	XMP	≈4800	6800	36	44-44-86	1,35	≈H16A / ≈H16M	-
GeIL ORION V RGB GVSG532GB6800C36ADC	UDIMM	2×16 GB	XMP	≈4800	6800	36	44-44-86	1,35	≈H16A / ≈H16M	-
GeIL ORION V GVW532GB6800C36ADC	UDIMM	2×16 GB	XMP	≈4800	6800	36	44-44-86	1,35	≈H16A / ≈H16M	-
GeIL ORION V GVR532GB6800C36ADC	UDIMM	2×16 GB	XMP	≈4800	6800	36	44-44-86	1,35	≈H16A / ≈H16M	-
GeIL ORION V GVG532GB6800C36ADC	UDIMM	2×16 GB	XMP	≈4800	6800	36	44-44-86	1,35	≈H16A / ≈H16M	-
GeIL POLARIS AMD Edition GAOW532GB6800C36ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6800	36	44-44-86	1,35	≈H16A / ≈H16M	-
GeIL POLARIS AMD Edition GAOR532GB6800C36ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6800	36	44-44-86	1,35	≈H16A / ≈H16M	-
GeIL POLARIS AMD Edition GAOG532GB6800C36ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6800	36	44-44-86	1,35	≈H16A / ≈H16M	-
GeIL POLARIS RGB AMD Edition GAOSW532GB6800C36ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6800	36	44-44-86	1,35	≈H16A / ≈H16M	-
GeIL POLARIS RGB AMD Edition GAOSR532GB6800C36ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6800	36	44-44-86	1,35	≈H16A / ≈H16M	-
GeIL POLARIS RGB AMD Edition GAOSG532GB6800C36ADC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6800	36	44-44-86	1,35	≈H16A / ≈H16M	-
GeIL POLARIS RGB GOSW532GB6800C36ADC	UDIMM	2×16 GB	XMP	≈4800	6800	36	44-44-86	1,35	≈H16A / ≈H16M	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
GeIL POLARIS RGB GOSR532GB6800C36ADC	UDIMM	2×16 GB	XMP	≈4800	6800	36	44-44-86	1,35	≈H16A / ≈H16M	-
GeIL POLARIS RGB GOSG532GB6800C36ADC	UDIMM	2×16 GB	XMP	≈4800	6800	36	44-44-86	1,35	≈H16A / ≈H16M	-
GeIL Spear V GSB532GB6800C36ADC	UDIMM	2×16 GB	XMP	≈4800	6800	36	44-44-86	1,35	≈H16A / ≈H16M	-
GeIL Spear V GSW532GB6800C36ADC	UDIMM	2×16 GB	XMP	≈4800	6800	36	44-44-86	1,35	≈H16A / ≈H16M	-
GeIL Spear V GSU532GB6800C36ADC	UDIMM	2×16 GB	XMP	≈4800	6800	36	44-44-86	1,35	≈H16A / ≈H16M	-
GeIL Spear V GSG532GB6800C36ADC	UDIMM	2×16 GB	XMP	≈4800	6800	36	44-44-86	1,35	≈H16A / ≈H16M	-
GeIL EVO V GESW532GB7200C36ADC	UDIMM	2×16 GB	XMP	≈4800	7200	36	44-44-86	1,35	≈H16A	-
GeIL EVO V GESG532GB7200C36ADC	UDIMM	2×16 GB	XMP	≈4800	7200	36	44-44-86	1,35	≈H16A	-
GeIL GEMINI RGB TUF Gaming Alliance GMSP532GB7200C36ADC	UDIMM	2×16 GB	XMP	≈4800	7200	36	44-44-86	1,35	≈H16A / ≈H16M	-
GeIL GEMINI RGB TUF Gaming Alliance GMST532GB7200C36ADC	UDIMM	2×16 GB	XMP	≈4800	7200	36	44-44-86	1,35	≈H16A / ≈H16M	-
GeIL GEMINI RGB GMSW532GB7200C36ADC	UDIMM	2×16 GB	XMP	≈4800	7200	36	44-44-86	1,35	≈H16A / ≈H16M	-
GeIL GEMINI RGB GMSG532GB7200C36ADC	UDIMM	2×16 GB	XMP	≈4800	7200	36	44-44-86	1,35	≈H16A / ≈H16M	-
GeIL ORION V RGB GVSW532GB7200C36ADC	UDIMM	2×16 GB	XMP	≈4800	7200	36	44-44-86	1,35	≈H16A	-
GeIL ORION V RGB GVSR532GB7200C36ADC	UDIMM	2×16 GB	XMP	≈4800	7200	36	44-44-86	1,35	≈H16A	-
GeIL ORION V RGB GVSG532GB7200C36ADC	UDIMM	2×16 GB	XMP	≈4800	7200	36	44-44-86	1,35	≈H16A	-
GeIL ORION V GVW532GB7200C36ADC	UDIMM	2×16 GB	XMP	≈4800	7200	36	44-44-86	1,35	≈H16A	-
GeIL ORION V GVR532GB7200C36ADC	UDIMM	2×16 GB	XMP	≈4800	7200	36	44-44-86	1,35	≈H16A	-
GeIL ORION V GVG532GB7200C36ADC	UDIMM	2×16 GB	XMP	≈4800	7200	36	44-44-86	1,35	≈H16A	-
GeIL POLARIS RGB GOSW532GB7200C36ADC	UDIMM	2×16 GB	XMP	≈4800	7200	36	44-44-86	1,35	=H16A	-
GeIL POLARIS RGB GOSR532GB7200C36ADC	UDIMM	2×16 GB	XMP	≈4800	7200	36	44-44-86	1,35	=H16A	-
GeIL POLARIS RGB GOSG532GB7200C36ADC	UDIMM	2×16 GB	XMP	≈4800	7200	36	44-44-86	1,35	=H16A	-
GeIL Spear V GSB532GB7200C36ADC	UDIMM	2×16 GB	XMP	≈4800	7200	36	44-44-86	1,35	≈H16A / ≈H16M	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
GeIL Spear V GSW532GB7200C36ADC	UDIMM	2×16 GB	XMP	≈4800	7200	36	44-44-86	1,35	≈H16A / ≈H16M	-
GeIL Spear V GSU532GB7200C36ADC	UDIMM	2×16 GB	XMP	≈4800	7200	36	44-44-86	1,35	≈H16A / ≈H16M	-
GeIL Spear V GSG532GB7200C36ADC	UDIMM	2×16 GB	XMP	≈4800	7200	36	44-44-86	1,35	≈H16A / ≈H16M	-
GeIL EVO V GESW532GB7600C36ADC	UDIMM	2×16 GB	XMP	≈4800	7600	36	46-46-96	1,35	≈H16A	-
GeIL EVO V GESG532GB7600C36ADC	UDIMM	2×16 GB	XMP	≈4800	7600	36	46-46-96	1,35	≈H16A	-
GeIL ORION V RGB GVSW532GB7600C36ADC	UDIMM	2×16 GB	XMP	≈4800	7600	36	46-46-96	1,35	≈H16A	-
GeIL ORION V RGB GVSR532GB7600C36ADC	UDIMM	2×16 GB	XMP	≈4800	7600	36	46-46-96	1,35	≈H16A	-
GeIL ORION V RGB GVSG532GB7600C36ADC	UDIMM	2×16 GB	XMP	≈4800	7600	36	46-46-96	1,35	≈H16A	-
GeIL ORION V GVW532GB7600C36ADC	UDIMM	2×16 GB	XMP	≈4800	7600	36	46-46-96	1,35	≈H16A	-
GeIL ORION V GVR532GB7600C36ADC	UDIMM	2×16 GB	XMP	≈4800	7600	36	46-46-96	1,35	≈H16A	-
GeIL ORION V GVG532GB7600C36ADC	UDIMM	2×16 GB	XMP	≈4800	7600	36	46-46-96	1,35	≈H16A	-
GeIL POLARIS RGB GOSW532GB7600C36ADC	UDIMM	2×16 GB	XMP	≈4800	7600	36	46-46-96	1,35	≈H16A	-
GeIL POLARIS RGB GOSR532GB7600C36ADC	UDIMM	2×16 GB	XMP	≈4800	7600	36	46-46-96	1,35	≈H16A	-
GeIL POLARIS RGB GOSG532GB7600C36ADC	UDIMM	2×16 GB	XMP	≈4800	7600	36	46-46-96	1,35	≈H16A	-
GeIL EVO V GESW532GB8000C38ADC	UDIMM	2×16 GB	XMP	≈4800	8000	38	48-48-100	1,45	≈H16A	-
GeIL EVO V GESG532GB8000C38ADC	UDIMM	2×16 GB	XMP	≈4800	8000	38	48-48-100	1,45	≈H16A	-
GeIL GEMINI RGB TUF Gaming Alliance GMSP532GB8000C38ADC	UDIMM	2×16 GB	XMP	≈4800	8000	38	48-48-100	1,45	≈H16A / ≈H16M	-
GeIL GEMINI RGB TUF Gaming Alliance GMST532GB8000C38ADC	UDIMM	2×16 GB	XMP	≈4800	8000	38	48-48-100	1,45	≈H16A / ≈H16M	-
GeIL GEMINI RGB GMSW532GB8000C38ADC	UDIMM	2×16 GB	XMP	≈4800	8000	38	48-48-100	1,45	≈H16A / ≈H16M	-
GeIL GEMINI RGB GMSG532GB8000C38ADC	UDIMM	2×16 GB	XMP	≈4800	8000	38	48-48-100	1,45	≈H16A / ≈H16M	-
GeIL ORION V RGB GVSW532GB8000C38ADC	UDIMM	2×16 GB	XMP	≈4800	8000	38	48-48-100	1,45	≈H16A	-
GeIL ORION V RGB GVSR532GB8000C38ADC	UDIMM	2×16 GB	XMP	≈4800	8000	38	48-48-100	1,45	≈H16A	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
GeIL ORION V RGB GVSG532GB8000C38ADC	UDIMM	2×16 GB	XMP	≈4800	8000	38	48-48-100	1,45	≈H16A	-
GeIL ORION V GVW532GB8000C38ADC	UDIMM	2×16 GB	XMP	≈4800	8000	38	48-48-100	1,45	≈H16A	-
GeIL ORION V GVR532GB8000C38ADC	UDIMM	2×16 GB	XMP	≈4800	8000	38	48-48-100	1,45	≈H16A	-
GeIL ORION V GVG532GB8000C38ADC	UDIMM	2×16 GB	XMP	≈4800	8000	38	48-48-100	1,45	≈H16A	-
GeIL POLARIS RGB GOSW532GB8000C38ADC	UDIMM	2×16 GB	XMP	≈4800	8000	38	48-48-100	1,45	=H16A	-
GeIL POLARIS RGB GOSR532GB8000C38ADC	UDIMM	2×16 GB	XMP	≈4800	8000	38	48-48-100	1,45	=H16A	-
GeIL POLARIS RGB GOSG532GB8000C38ADC	UDIMM	2×16 GB	XMP	≈4800	8000	38	48-48-100	1,45	≈H16A	-
GeIL Spear V GSB532GB8000C38ADC	UDIMM	2×16 GB	XMP	≈4800	8000	38	48-48-100	1,45	≈H16A / ≈H16M	-
GeIL Spear V GSW532GB8000C38ADC	UDIMM	2×16 GB	XMP	≈4800	8000	38	48-48-100	1,45	≈H16A / ≈H16M	-
GeIL Spear V GSU532GB8000C38ADC	UDIMM	2×16 GB	XMP	≈4800	8000	38	48-48-100	1,45	≈H16A / ≈H16M	-
GeIL Spear V GSG532GB8000C38ADC	UDIMM	2×16 GB	XMP	≈4800	8000	38	48-48-100	1,45	≈H16A / ≈H16M	-
GeIL EVO V GESW548GB7200C36ADC	UDIMM	2×24 GB	XMP	≈4800 / ≈5600	7200	36	44-44-86	1,35	≈H24M	-
GeIL EVO V GESG548GB7200C36ADC	UDIMM	2×24 GB	XMP	≈4800 / ≈5600	7200	36	44-44-86	1,35	≈H24M	-
GeIL ORION V RGB GVSW548GB7200C36ADC	UDIMM	2×24 GB	XMP	≈4800 / ≈5600	7200	36	44-44-86	1,35	≈H24M	-
GeIL ORION V RGB GVSR548GB7200C36ADC	UDIMM	2×24 GB	XMP	≈4800 / ≈5600	7200	36	44-44-86	1,35	≈H24M	-
GeIL ORION V RGB GVSG548GB7200C36ADC	UDIMM	2×24 GB	XMP	≈4800 / ≈5600	7200	36	44-44-86	1,35	≈H24M	-
GeIL ORION V GVW548GB7200C36ADC	UDIMM	2×24 GB	XMP	≈4800 / ≈5600	7200	36	44-44-86	1,35	≈H24M	-
GeIL ORION V GVR548GB7200C36ADC	UDIMM	2×24 GB	XMP	≈4800 / ≈5600	7200	36	44-44-86	1,35	≈H24M	-
GeIL ORION V GVG548GB7200C36ADC	UDIMM	2×24 GB	XMP	≈4800 / ≈5600	7200	36	44-44-86	1,35	≈H24M	-
GeIL POLARIS RGB GOSW548GB7200C36ADC	UDIMM	2×24 GB	XMP	≈4800 / ≈5600	7200	36	44-44-86	1,35	≈H24M	-
GeIL POLARIS RGB GOSR548GB7200C36ADC	UDIMM	2×24 GB	XMP	≈4800 / ≈5600	7200	36	44-44-86	1,35	≈H24M	-
GeIL POLARIS RGB GOSG548GB7200C36ADC	UDIMM	2×24 GB	XMP	≈4800 / ≈5600	7200	36	44-44-86	1,35	≈H24M	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
GeIL POLARIS GOW548GB7200C36ADC	UDIMM	2×24 GB	XMP	≈4800 / ≈5600	7200	36	44-44-86	1,35	≈H24M	-
GeIL POLARIS GOG548GB7200C36ADC	UDIMM	2×24 GB	XMP	≈4800 / ≈5600	7200	36	44-44-86	1,35	≈H24M	-
GeIL EVO V GESW548GB8000C40ADC	UDIMM	2×24 GB	XMP	≈4800 / ≈5600	8000	40	48-48-104	1,35	≈H24M	-
GeIL EVO V GESG548GB8000C40ADC	UDIMM	2×24 GB	XMP	≈4800 / ≈5600	8000	40	48-48-104	1,35	≈H24M	-
GeIL ORION V RGB GVSW548GB8000C40ADC	UDIMM	2×24 GB	XMP	≈4800 / ≈5600	8000	40	48-48-104	1,35	≈H24M	-
GeIL ORION V RGB GVSR548GB8000C40ADC	UDIMM	2×24 GB	XMP	≈4800 / ≈5600	8000	40	48-48-104	1,35	≈H24M	-
GeIL ORION V RGB GVSG548GB8000C40ADC	UDIMM	2×24 GB	XMP	≈4800 / ≈5600	8000	40	48-48-104	1,35	≈H24M	-
GeIL ORION V GVW548GB8000C40ADC	UDIMM	2×24 GB	XMP	≈4800 / ≈5600	8000	40	48-48-104	1,35	≈H24M	-
GeIL ORION V GVR548GB8000C40ADC	UDIMM	2×24 GB	XMP	≈4800 / ≈5600	8000	40	48-48-104	1,35	≈H24M	-
GeIL ORION V GVG548GB8000C40ADC	UDIMM	2×24 GB	XMP	≈4800 / ≈5600	8000	40	48-48-104	1,35	≈H24M	-
GeIL POLARIS RGB GOSW548GB8000C40ADC	UDIMM	2×24 GB	XMP	≈4800 / ≈5600	8000	40	48-48-104	1,35	≈H24M	-
GeIL POLARIS RGB GOSR548GB8000C40ADC	UDIMM	2×24 GB	XMP	≈4800 / ≈5600	8000	40	48-48-104	1,35	≈H24M	-
GeIL POLARIS RGB GOSG548GB8000C40ADC	UDIMM	2×24 GB	XMP	≈4800 / ≈5600	8000	40	48-48-104	1,35	≈H24M	-
GeIL POLARIS GOW548GB8000C40ADC	UDIMM	2×24 GB	XMP	≈4800 / ≈5600	8000	40	48-48-104	1,35	≈H24M	-
GeIL POLARIS GOG548GB8000C40ADC	UDIMM	2×24 GB	XMP	≈4800 / ≈5600	8000	40	48-48-104	1,35	≈H24M	-
GeIL EVO V GESW548GB8200C40ADC	UDIMM	2×24 GB	XMP	≈4800 / ≈5600	8200	40	52-52-112	1,40	≈H24M	-
GeIL EVO V GESG548GB8200C40ADC	UDIMM	2×24 GB	XMP	≈4800 / ≈5600	8200	40	52-52-112	1,40	≈H24M	-
GeIL ORION V RGB GVSW548GB8200C40ADC	UDIMM	2×24 GB	XMP	≈4800 / ≈5600	8200	40	52-52-112	1,40	≈H24M	-
GeIL ORION V RGB GVSR548GB8200C40ADC	UDIMM	2×24 GB	XMP	≈4800 / ≈5600	8200	40	52-52-112	1,40	≈H24M	-
GeIL ORION V RGB GVSG548GB8200C40ADC	UDIMM	2×24 GB	XMP	≈4800 / ≈5600	8200	40	52-52-112	1,40	≈H24M	-
GeIL ORION V GVR548GB8200C40ADC	UDIMM	2×24 GB	XMP	≈4800 / ≈5600	8200	40	52-52-112	1,40	≈H24M	-
GeIL POLARIS RGB GOSW548GB8200C40ADC	UDIMM	2×24 GB	XMP	≈4800 / ≈5600	8200	40	52-52-112	1,40	≈H24M	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
GeIL POLARIS RGB GOSR548GB8200C40ADC	UDIMM	2×24 GB	XMP	≈4800 / ≈5600	8200	40	52-52-112	1,40	≈H24M	-
GeIL POLARIS RGB GOSG548GB8200C40ADC	UDIMM	2×24 GB	XMP	≈4800 / ≈5600	8200	40	52-52-112	1,40	≈H24M	-
GeIL POLARIS GOW548GB8200C40ADC	UDIMM	2×24 GB	XMP	≈4800 / ≈5600	8200	40	52-52-112	1,40	≈H24M	-
GeIL POLARIS GOG548GB8200C40ADC	UDIMM	2×24 GB	XMP	≈4800 / ≈5600	8200	40	52-52-112	1,40	≈H24M	-
GeIL EVO V GESW548GB8400C42ADC	UDIMM	2×24 GB	XMP	≈4800 / ≈5600	8400	42	56-56-120	1,45	≈H24M	-
GeIL EVO V GESG548GB8400C42ADC	UDIMM	2×24 GB	XMP	≈4800 / ≈5600	8400	42	56-56-120	1,45	≈H24M	-
GeIL ORION V RGB GVSW548GB8400C42ADC	UDIMM	2×24 GB	XMP	≈4800 / ≈5600	8400	42	56-56-120	1,45	≈H24M	-
GeIL ORION V RGB GVSR548GB8400C42ADC	UDIMM	2×24 GB	XMP	≈4800 / ≈5600	8400	42	56-56-120	1,45	≈H24M	-
GeIL ORION V RGB GVSG548GB8400C42ADC	UDIMM	2×24 GB	XMP	≈4800 / ≈5600	8400	42	56-56-120	1,45	≈H24M	-
GeIL ORION V GVW548GB8400C42ADC	UDIMM	2×24 GB	XMP	≈4800 / ≈5600	8400	42	56-56-120	1,45	≈H24M	-
GeIL ORION V GVR548GB8400C42ADC	UDIMM	2×24 GB	XMP	≈4800 / ≈5600	8400	42	56-56-120	1,45	≈H24M	-
GeIL ORION V GVG548GB8400C42ADC	UDIMM	2×24 GB	XMP	≈4800 / ≈5600	8400	42	56-56-120	1,45	≈H24M	-
GeIL POLARIS RGB GOSW548GB8400C42ADC	UDIMM	2×24 GB	XMP	≈4800 / ≈5600	8400	42	56-56-120	1,45	≈H24M	-
GeIL POLARIS RGB GOSR548GB8400C42ADC	UDIMM	2×24 GB	XMP	≈4800 / ≈5600	8400	42	56-56-120	1,45	≈H24M	-
GeIL POLARIS RGB GOSG548GB8400C42ADC	UDIMM	2×24 GB	XMP	≈4800 / ≈5600	8400	42	56-56-120	1,45	≈H24M	-
GeIL POLARIS GOW548GB8400C42ADC	UDIMM	2×24 GB	XMP	≈4800 / ≈5600	8400	42	56-56-120	1,45	≈H24M	-
GeIL POLARIS GOG548GB8400C42ADC	UDIMM	2×24 GB	XMP	≈4800 / ≈5600	8400	42	56-56-120	1,45	≈H24M	-
GeIL EVO V GESW564GB4800C40DC	UDIMM	2×32 GB	-	4800	4800	40	40-40-77	1,10	≈M16A	-
GeIL EVO V GESG564GB4800C40DC	UDIMM	2×32 GB	-	4800	4800	40	40-40-77	1,10	≈M16A	-
GeIL GEMINI RGB AMD Edition GAMSW564GB4800C38BDC	UDIMM	2×32 GB	XMP/EXPO	≈4800	4800	38	44-44-84	1,10	unconfirmed	-
GeIL GEMINI RGB AMD Edition GAMSW564GB4800C40DC	UDIMM	2×32 GB	-	4800	4800	40	40-40-77	1,10	unconfirmed	-
GeIL GEMINI RGB AMD Edition GAMSG564GB4800C38BDC	UDIMM	2×32 GB	XMP/EXPO	≈4800	4800	38	44-44-84	1,10	unconfirmed	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
GeIL GEMINI RGB AMD Edition GAMSG564GB4800C40DC	UDIMM	2×32 GB	-	4800	4800	40	40-40-77	1,10	unconfirmed	-
GeIL GEMINI RGB TUF Gaming Alliance AMD Edition GAMSP564GB4800C38BDC	UDIMM	2×32 GB	XMP/EXPO	≈4800	4800	38	44-44-84	1,10	unconfirmed	-
GeIL GEMINI RGB TUF Gaming Alliance AMD Edition GAMSP564GB4800C40DC	UDIMM	2×32 GB	-	4800	4800	40	40-40-77	1,10	unconfirmed	-
GeIL GEMINI RGB TUF Gaming Alliance AMD Edition GAMST564GB4800C38BDC	UDIMM	2×32 GB	XMP/EXPO	≈4800	4800	38	44-44-84	1,10	unconfirmed	-
GeIL GEMINI RGB TUF Gaming Alliance AMD Edition GAMST564GB4800C40DC	UDIMM	2×32 GB	-	4800	4800	40	40-40-77	1,10	unconfirmed	-
GeIL GEMINI RGB TUF Gaming Alliance GMSP564GB4800C38BDC	UDIMM	2×32 GB	XMP	≈4800	4800	38	44-44-84	1,10	unconfirmed	-
GeIL GEMINI RGB TUF Gaming Alliance GMSP564GB4800C40DC	UDIMM	2×32 GB	-	4800	4800	40	40-40-77	1,10	unconfirmed	-
GeIL GEMINI RGB TUF Gaming Alliance GMST564GB4800C38BDC	UDIMM	2×32 GB	XMP	≈4800	4800	38	44-44-84	1,10	unconfirmed	-
GeIL GEMINI RGB TUF Gaming Alliance GMST564GB4800C40DC	UDIMM	2×32 GB	-	4800	4800	40	40-40-77	1,10	unconfirmed	-
GeIL GEMINI RGB GMSW564GB4800C38BDC	UDIMM	2×32 GB	XMP	≈4800	4800	38	44-44-84	1,10	unconfirmed	-
GeIL GEMINI RGB GMSW564GB4800C40DC	UDIMM	2×32 GB	-	4800	4800	40	40-40-77	1,10	unconfirmed	-
GeIL GEMINI RGB GMSG564GB4800C38BDC	UDIMM	2×32 GB	XMP	≈4800	4800	38	44-44-84	1,10	unconfirmed	-
GeIL GEMINI RGB GMSG564GB4800C40DC	UDIMM	2×32 GB	-	4800	4800	40	40-40-77	1,10	unconfirmed	-
GeIL ORION V RGB GVSW564GB4800C40DC	UDIMM	2×32 GB	-	4800	4800	40	40-40-77	1,10	unconfirmed	-
GeIL ORION V RGB GVSG564GB4800C40DC	UDIMM	2×32 GB	-	4800	4800	40	40-40-77	1,10	unconfirmed	-
GeIL ORION V GVW564GB4800C40DC	UDIMM	2×32 GB	-	4800	4800	40	40-40-77	1,10	unconfirmed	-
GeIL ORION V GVG564GB4800C40DC	UDIMM	2×32 GB	-	4800	4800	40	40-40-77	1,10	unconfirmed	-
GeIL POLARIS RGB GOSW564GB4800C40DC	UDIMM	2×32 GB	-	4800	4800	40	40-40-77	1,10	≈M16A	-
GeIL POLARIS RGB GOSR564GB4800C40DC	UDIMM	2×32 GB	-	4800	4800	40	40-40-77	1,10	≈M16A	-
GeIL POLARIS RGB GOSG564GB4800C40DC	UDIMM	2×32 GB	-	4800	4800	40	40-40-77	1,10	≈M16A	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
GeIL POLARIS GOW564GB4800C40DC	UDIMM	2×32 GB	-	4800	4800	40	40-40-77	1,10	≈M16A	-
GeIL POLARIS GOG564GB4800C40DC	UDIMM	2×32 GB	-	4800	4800	40	40-40-77	1,10	≈M16A	-
GeIL Pristine V GP564GB4800C40DC	UDIMM	2×32 GB	-	4800	4800	40	40-40-77	1,10	unconfirmed	-
GeIL Spear V GSB564GB4800C38BDC	UDIMM	2×32 GB	XMP	≈4800	4800	38	44-44-84	1,10	unconfirmed	-
GeIL Spear V GSB564GB4800C40DC	UDIMM	2×32 GB	-	4800	4800	40	40-40-77	1,10	unconfirmed	-
GeIL Spear V AMD Edition GASW564GB4800C38BDC	UDIMM	2×32 GB	XMP/EXPO	≈4800	4800	38	44-44-84	1,10	unconfirmed	-
GeIL Spear V AMD Edition GASW564GB4800C40DC	UDIMM	2×32 GB	-	4800	4800	40	40-40-77	1,10	unconfirmed	-
GeIL Spear V AMD Edition GASU564GB4800C38BDC	UDIMM	2×32 GB	XMP/EXPO	≈4800	4800	38	44-44-84	1,10	unconfirmed	-
GeIL Spear V AMD Edition GASU564GB4800C40DC	UDIMM	2×32 GB	-	4800	4800	40	40-40-77	1,10	unconfirmed	-
GeIL Spear V AMD Edition GASG564GB4800C38BDC	UDIMM	2×32 GB	XMP/EXPO	≈4800	4800	38	44-44-84	1,25	unconfirmed	-
GeIL Spear V AMD Edition GASG564GB4800C40DC	UDIMM	2×32 GB	-	4800	4800	40	40-40-77	1,10	unconfirmed	-
GeIL Spear V AMD Edition GASB564GB4800C38BDC	UDIMM	2×32 GB	XMP/EXPO	≈4800	4800	38	44-44-84	1,10	unconfirmed	-
GeIL Spear V AMD Edition GASB564GB4800C40DC	UDIMM	2×32 GB	-	4800	4800	40	40-40-77	1,10	unconfirmed	-
GeIL Spear V GSW564GB4800C38BDC	UDIMM	2×32 GB	XMP	≈4800	4800	38	44-44-84	1,10	unconfirmed	-
GeIL Spear V GSW564GB4800C40DC	UDIMM	2×32 GB	-	4800	4800	40	40-40-77	1,10	unconfirmed	-
GeIL Spear V GSU564GB4800C38BDC	UDIMM	2×32 GB	XMP	≈4800	4800	38	44-44-84	1,10	unconfirmed	-
GeIL Spear V GSU564GB4800C40DC	UDIMM	2×32 GB	-	4800	4800	40	40-40-77	1,10	unconfirmed	-
GeIL Spear V GSG564GB4800C38BDC	UDIMM	2×32 GB	XMP	≈4800	4800	38	44-44-84	1,10	unconfirmed	-
GeIL Spear V GSG564GB4800C40DC	UDIMM	2×32 GB	-	4800	4800	40	40-40-77	1,10	unconfirmed	-
GeIL EVO V GESW564GB5200C34ADC	UDIMM	2×32 GB	XMP	≈4800	5200	34	38-38-78	1,25	≈M16A	-
GeIL EVO V GESW564GB5200C38BDC	UDIMM	2×32 GB	XMP	≈4800	5200	38	44-44-84	1,25	unconfirmed	-
GeIL EVO V GESW564GB5200C42DC	UDIMM	2×32 GB	-	5200	5200	42	42-42-84	1,10	unconfirmed	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
GeIL EVO V AMD Edition GAESW564GB5200C34ADC	UDIMM	2×32 GB	XMP/EXPO	≈4800	5200	34	38-38-78	1,25	≈M16A	-
GeIL EVO V AMD Edition GAESW564GB5200C38BDC	UDIMM	2×32 GB	XMP/EXPO	≈4800	5200	38	44-44-84	1,25	unconfirmed	-
GeIL EVO V AMD Edition GAESW564GB5200C42DC	UDIMM	2×32 GB	-	5200	5200	42	42-42-84	1,10	unconfirmed	-
GeIL EVO V AMD Edition GAESG564GB5200C34ADC	UDIMM	2×32 GB	XMP/EXPO	≈4800	5200	34	38-38-78	1,25	≈M16A	-
GeIL EVO V AMD Edition GAESG564GB5200C38BDC	UDIMM	2×32 GB	XMP/EXPO	≈4800	5200	38	44-44-84	1,25	unconfirmed	-
GeIL EVO V AMD Edition GAESG564GB5200C42DC	UDIMM	2×32 GB	-	5200	5200	42	42-42-84	1,10	unconfirmed	-
GeIL EVO V GESG564GB5200C34ADC	UDIMM	2×32 GB	XMP	≈4800	5200	34	38-38-78	1,25	≈M16A	-
GeIL EVO V GESG564GB5200C38BDC	UDIMM	2×32 GB	XMP	≈4800	5200	38	44-44-84	1,25	unconfirmed	-
GeIL EVO V GESG564GB5200C42DC	UDIMM	2×32 GB	-	5200	5200	42	42-42-84	1,10	unconfirmed	-
GeIL GEMINI RGB AMD Edition GAMSW564GB5200C34ADC	UDIMM	2×32 GB	XMP/EXPO	≈4800	5200	34	38-38-78	1,25	unconfirmed	-
GeIL GEMINI RGB AMD Edition GAMSW564GB5200C38BDC	UDIMM	2×32 GB	XMP/EXPO	≈4800	5200	38	44-44-84	1,25	unconfirmed	-
GeIL GEMINI RGB AMD Edition GAMSW564GB5200C42DC	UDIMM	2×32 GB	-	5200	5200	42	42-42-84	1,10	unconfirmed	-
GeIL GEMINI RGB AMD Edition GAMSG564GB5200C34ADC	UDIMM	2×32 GB	XMP/EXPO	≈4800	5200	34	38-38-78	1,25	unconfirmed	-
GeIL GEMINI RGB AMD Edition GAMSG564GB5200C38BDC	UDIMM	2×32 GB	XMP/EXPO	≈4800	5200	38	44-44-84	1,25	unconfirmed	-
GeIL GEMINI RGB AMD Edition GAMSG564GB5200C42DC	UDIMM	2×32 GB	-	5200	5200	42	42-42-84	1,10	unconfirmed	-
GeIL GEMINI RGB TUF Gaming Alliance AMD Edition GAMSP564GB5200C34ADC	UDIMM	2×32 GB	XMP/EXPO	≈4800	5200	34	38-38-78	1,25	unconfirmed	-
GeIL GEMINI RGB TUF Gaming Alliance AMD Edition GAMSP564GB5200C38BDC	UDIMM	2×32 GB	XMP/EXPO	≈4800	5200	38	44-44-84	1,25	unconfirmed	-
GeIL GEMINI RGB TUF Gaming Alliance AMD Edition GAMSP564GB5200C42DC	UDIMM	2×32 GB	-	5200	5200	42	42-42-84	1,10	unconfirmed	-
GeIL GEMINI RGB TUF Gaming Alliance AMD Edition GAMST564GB5200C34ADC	UDIMM	2×32 GB	XMP/EXPO	≈4800	5200	34	38-38-78	1,25	unconfirmed	-
GeIL GEMINI RGB TUF Gaming Alliance AMD Edition GAMST564GB5200C38BDC	UDIMM	2×32 GB	XMP/EXPO	≈4800	5200	38	44-44-84	1,25	unconfirmed	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
GeIL GEMINI RGB TUF Gaming Alliance AMD Edition GAMST564GB5200C42DC	UDIMM	2×32 GB	-	5200	5200	42	42-42-84	1,10	unconfirmed	-
GeIL GEMINI RGB TUF Gaming Alliance GMSP564GB5200C34ADC	UDIMM	2×32 GB	XMP	≈4800	5200	34	38-38-78	1,25	unconfirmed	-
GeIL GEMINI RGB TUF Gaming Alliance GMSP564GB5200C38BDC	UDIMM	2×32 GB	XMP	≈4800	5200	38	44-44-84	1,25	unconfirmed	-
GeIL GEMINI RGB TUF Gaming Alliance GMSP564GB5200C42DC	UDIMM	2×32 GB	-	5200	5200	42	42-42-84	1,10	unconfirmed	-
GeIL GEMINI RGB TUF Gaming Alliance GMST564GB5200C34ADC	UDIMM	2×32 GB	XMP	≈4800	5200	34	38-38-78	1,25	unconfirmed	-
GeIL GEMINI RGB TUF Gaming Alliance GMST564GB5200C38BDC	UDIMM	2×32 GB	XMP	≈4800	5200	38	44-44-84	1,25	unconfirmed	-
GeIL GEMINI RGB TUF Gaming Alliance GMST564GB5200C42DC	UDIMM	2×32 GB	-	5200	5200	42	42-42-84	1,10	unconfirmed	-
GeIL GEMINI RGB GMSW564GB5200C34ADC	UDIMM	2×32 GB	XMP	≈4800	5200	34	38-38-78	1,25	unconfirmed	-
GeIL GEMINI RGB GMSW564GB5200C38BDC	UDIMM	2×32 GB	XMP	≈4800	5200	38	44-44-84	1,25	unconfirmed	-
GeIL GEMINI RGB GMSW564GB5200C42DC	UDIMM	2×32 GB	-	5200	5200	42	42-42-84	1,10	unconfirmed	-
GeIL GEMINI RGB GMSG564GB5200C34ADC	UDIMM	2×32 GB	XMP	≈4800	5200	34	38-38-78	1,25	unconfirmed	-
GeIL GEMINI RGB GMSG564GB5200C38BDC	UDIMM	2×32 GB	XMP	≈4800	5200	38	44-44-84	1,25	unconfirmed	-
GeIL GEMINI RGB GMSG564GB5200C42DC	UDIMM	2×32 GB	-	5200	5200	42	42-42-84	1,10	unconfirmed	-
GeIL ORION V AMD Edition GAVW564GB5200C34ADC	UDIMM	2×32 GB	XMP/EXPO	≈4800	5200	34	38-38-78	1,25	unconfirmed	-
GeIL ORION V AMD Edition GAVW564GB5200C38BDC	UDIMM	2×32 GB	XMP/EXPO	≈4800	5200	38	44-44-84	1,25	unconfirmed	-
GeIL ORION V AMD Edition GAVW564GB5200C42DC	UDIMM	2×32 GB	-	5200	5200	42	42-42-84	1,10	unconfirmed	-
GeIL ORION V AMD Edition GAVR564GB5200C34ADC	UDIMM	2×32 GB	XMP/EXPO	≈4800	5200	34	38-38-78	1,25	unconfirmed	-
GeIL ORION V AMD Edition GAVR564GB5200C38BDC	UDIMM	2×32 GB	XMP/EXPO	≈4800	5200	38	44-44-84	1,25	unconfirmed	-
GeIL ORION V AMD Edition GAVR564GB5200C42DC	UDIMM	2×32 GB	-	5200	5200	42	42-42-84	1,10	unconfirmed	-
GeIL ORION V AMD Edition GAVG564GB5200C34ADC	UDIMM	2×32 GB	XMP/EXPO	≈4800	5200	34	38-38-78	1,25	unconfirmed	-
GeIL ORION V AMD Edition GAVG564GB5200C38BDC	UDIMM	2×32 GB	XMP/EXPO	≈4800	5200	38	44-44-84	1,25	unconfirmed	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
GeIL ORION V AMD Edition GAVG564GB5200C42DC	UDIMM	2×32 GB	-	5200	5200	42	42-42-84	1,10	unconfirmed	-
GeIL ORION V RGB AMD Edition GAVSW564GB5200C34ADC	UDIMM	2×32 GB	XMP/EXPO	≈4800	5200	34	38-38-78	1,25	unconfirmed	-
GeIL ORION V RGB AMD Edition GAVSW564GB5200C38BDC	UDIMM	2×32 GB	XMP/EXPO	≈4800	5200	38	44-44-84	1,25	unconfirmed	-
GeIL ORION V RGB AMD Edition GAVSW564GB5200C42DC	UDIMM	2×32 GB	-	5200	5200	42	42-42-84	1,10	unconfirmed	-
GeIL ORION V RGB AMD Edition GAVSR564GB5200C34ADC	UDIMM	2×32 GB	XMP/EXPO	≈4800	5200	34	38-38-78	1,25	unconfirmed	-
GeIL ORION V RGB AMD Edition GAVSR564GB5200C38BDC	UDIMM	2×32 GB	XMP/EXPO	≈4800	5200	38	44-44-84	1,25	unconfirmed	-
GeIL ORION V RGB AMD Edition GAVSR564GB5200C42DC	UDIMM	2×32 GB	-	5200	5200	42	42-42-84	1,10	unconfirmed	-
GeIL ORION V RGB AMD Edition GAVSG564GB5200C34ADC	UDIMM	2×32 GB	XMP/EXPO	≈4800	5200	34	38-38-78	1,25	unconfirmed	-
GeIL ORION V RGB AMD Edition GAVSG564GB5200C38BDC	UDIMM	2×32 GB	XMP/EXPO	≈4800	5200	38	44-44-84	1,25	unconfirmed	-
GeIL ORION V RGB AMD Edition GAVSG564GB5200C42DC	UDIMM	2×32 GB	-	5200	5200	42	42-42-84	1,10	unconfirmed	-
GeIL ORION V RGB GVSW564GB5200C34ADC	UDIMM	2×32 GB	XMP	≈4800	5200	34	38-38-78	1,25	unconfirmed	-
GeIL ORION V RGB GVSW564GB5200C38BDC	UDIMM	2×32 GB	XMP	≈4800	5200	38	44-44-84	1,25	unconfirmed	-
GeIL ORION V RGB GVSW564GB5200C42DC	UDIMM	2×32 GB	-	5200	5200	42	42-42-84	1,10	unconfirmed	-
GeIL ORION V RGB GVSR564GB5200C34ADC	UDIMM	2×32 GB	XMP	≈4800	5200	34	38-38-78	1,25	unconfirmed	-
GeIL ORION V RGB GVSR564GB5200C38BDC	UDIMM	2×32 GB	XMP	≈4800	5200	38	44-44-84	1,25	unconfirmed	-
GeIL ORION V RGB GVSR564GB5200C42DC	UDIMM	2×32 GB	-	5200	5200	42	42-42-84	1,10	unconfirmed	-
GeIL ORION V RGB GVSG564GB5200C34ADC	UDIMM	2×32 GB	XMP	≈4800	5200	34	38-38-78	1,25	unconfirmed	-
GeIL ORION V RGB GVSG564GB5200C38BDC	UDIMM	2×32 GB	XMP	≈4800	5200	38	44-44-84	1,25	unconfirmed	-
GeIL ORION V RGB GVSG564GB5200C42DC	UDIMM	2×32 GB	-	5200	5200	42	42-42-84	1,10	unconfirmed	-
GeIL ORION V GVW564GB5200C34ADC	UDIMM	2×32 GB	XMP	≈4800	5200	34	38-38-78	1,25	unconfirmed	-
GeIL ORION V GVW564GB5200C38BDC	UDIMM	2×32 GB	XMP	≈4800	5200	38	44-44-84	1,25	unconfirmed	-
GeIL ORION V GVW564GB5200C42DC	UDIMM	2×32 GB	-	5200	5200	42	42-42-84	1,10	unconfirmed	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
GeIL ORION V GVR564GB5200C34ADC	UDIMM	2×32 GB	XMP	≈4800	5200	34	38-38-78	1,25	unconfirmed	-
GeIL ORION V GVR564GB5200C38BDC	UDIMM	2×32 GB	XMP	≈4800	5200	38	44-44-84	1,25	unconfirmed	-
GeIL ORION V GVR564GB5200C42DC	UDIMM	2×32 GB	-	5200	5200	42	42-42-84	1,10	unconfirmed	-
GeIL ORION V GVG564GB5200C34ADC	UDIMM	2×32 GB	XMP	≈4800	5200	34	38-38-78	1,25	unconfirmed	-
GeIL ORION V GVG564GB5200C38BDC	UDIMM	2×32 GB	XMP	≈4800	5200	38	44-44-84	1,25	unconfirmed	-
GeIL ORION V GVG564GB5200C42DC	UDIMM	2×32 GB	-	5200	5200	42	42-42-84	1,10	unconfirmed	-
GeIL POLARIS AMD Edition GAOW564GB5200C34ADC	UDIMM	2×32 GB	XMP/EXPO	≈4800	5200	34	38-38-78	1,10	≈M16A	-
GeIL POLARIS AMD Edition GAOW564GB5200C38BDC	UDIMM	2×32 GB	XMP/EXPO	≈4800	5200	38	44-44-84	1,25	unconfirmed	-
GeIL POLARIS AMD Edition GAOW564GB5200C42DC	UDIMM	2×32 GB	-	5200	5200	42	42-42-84	1,10	unconfirmed	-
GeIL POLARIS AMD Edition GAOR564GB5200C38BDC	UDIMM	2×32 GB	XMP/EXPO	≈4800	5200	38	44-44-84	1,25	unconfirmed	-
GeIL POLARIS AMD Edition GAOG564GB5200C34ADC	UDIMM	2×32 GB	XMP/EXPO	≈4800	5200	34	38-38-78	1,10	≈M16A	-
GeIL POLARIS AMD Edition GAOG564GB5200C38BDC	UDIMM	2×32 GB	XMP/EXPO	≈4800	5200	38	44-44-84	1,25	unconfirmed	-
GeIL POLARIS AMD Edition GAOG564GB5200C42DC	UDIMM	2×32 GB	-	5200	5200	42	42-42-84	1,10	unconfirmed	-
GeIL POLARIS RGB AMD Edition GAOSW564GB5200C34ADC	UDIMM	2×32 GB	XMP/EXPO	≈4800	5200	34	38-38-78	1,25	≈M16A	-
GeIL POLARIS RGB AMD Edition GAOSW564GB5200C38BDC	UDIMM	2×32 GB	XMP/EXPO	≈4800	5200	38	44-44-84	1,25	unconfirmed	-
GeIL POLARIS RGB AMD Edition GAOSW564GB5200C42DC	UDIMM	2×32 GB	-	5200	5200	42	42-42-84	1,10	unconfirmed	-
GeIL POLARIS RGB AMD Edition GAOSR564GB5200C34ADC	UDIMM	2×32 GB	XMP/EXPO	≈4800	5200	34	38-38-78	1,25	≈M16A	-
GeIL POLARIS RGB AMD Edition GAOSR564GB5200C38BDC	UDIMM	2×32 GB	XMP/EXPO	≈4800	5200	38	44-44-84	1,25	unconfirmed	-
GeIL POLARIS RGB AMD Edition GAOSR564GB5200C42DC	UDIMM	2×32 GB	-	5200	5200	42	42-42-84	1,10	unconfirmed	-
GeIL POLARIS RGB AMD Edition GAOSG564GB5200C34ADC	UDIMM	2×32 GB	XMP/EXPO	≈4800	5200	34	38-38-78	1,25	≈M16A	-
GeIL POLARIS RGB AMD Edition GAOSG564GB5200C38BDC	UDIMM	2×32 GB	XMP/EXPO	≈4800	5200	38	44-44-84	1,25	unconfirmed	-
GeIL POLARIS RGB AMD Edition GAOSG564GB5200C42DC	UDIMM	2×32 GB	-	5200	5200	42	42-42-84	1,10	unconfirmed	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
GeIL POLARIS RGB GOSW564GB5200C34ADC	UDIMM	2×32 GB	XMP	≈4800	5200	34	38-38-78	1,25	≈M16A	-
GeIL POLARIS RGB GOSW564GB5200C38BDC	UDIMM	2×32 GB	XMP	≈4800	5200	38	44-44-84	1,25	unconfirmed	-
GeIL POLARIS RGB GOSW564GB5200C42DC	UDIMM	2×32 GB	-	5200	5200	42	42-42-84	1,10	unconfirmed	-
GeiL POLARIS RGB GOSR564GB5200C34ADC	UDIMM	2×32 GB	XMP	≈4800	5200	34	38-38-78	1,25	≈M16A	-
GeiL POLARIS RGB GOSR564GB5200C38BDC	UDIMM	2×32 GB	XMP	≈4800	5200	38	44-44-84	1,25	unconfirmed	-
GeiL POLARIS RGB GOSR564GB5200C42DC	UDIMM	2×32 GB	-	5200	5200	42	42-42-84	1,10	unconfirmed	-
GeiL POLARIS RGB GOSG564GB5200C34ADC	UDIMM	2×32 GB	XMP	≈4800	5200	34	38-38-78	1,25	≈M16A	-
GeiL POLARIS RGB GOSG564GB5200C38BDC	UDIMM	2×32 GB	XMP	≈4800	5200	38	44-44-84	1,25	unconfirmed	-
GeiL POLARIS RGB GOSG564GB5200C42DC	UDIMM	2×32 GB	-	5200	5200	42	42-42-84	1,10	unconfirmed	-
GeiL POLARIS GOW564GB5200C34ADC	UDIMM	2×32 GB	XMP	≈4800	5200	34	38-38-78	1,25	≈M16A	-
GeiL POLARIS GOW564GB5200C38BDC	UDIMM	2×32 GB	XMP	≈4800	5200	38	44-44-84	1,25	unconfirmed	-
GeiL POLARIS GOW564GB5200C42DC	UDIMM	2×32 GB	-	5200	5200	42	42-42-84	1,10	unconfirmed	-
GeiL POLARIS GOG564GB5200C34ADC	UDIMM	2×32 GB	XMP	≈4800	5200	34	38-38-78	1,25	≈M16A	-
GeiL POLARIS GOG564GB5200C38BDC	UDIMM	2×32 GB	XMP	≈4800	5200	38	44-44-84	1,25	unconfirmed	-
GeiL POLARIS GOG564GB5200C42DC	UDIMM	2×32 GB	-	5200	5200	42	42-42-84	1,10	unconfirmed	-
GeiL Spear V GSB564GB5200C34ADC	UDIMM	2×32 GB	XMP	≈4800	5200	34	38-38-78	1,25	unconfirmed	-
GeiL Spear V GSB564GB5200C38BDC	UDIMM	2×32 GB	XMP	≈4800	5200	38	44-44-84	1,25	unconfirmed	-
GeiL Spear V GSB564GB5200C42DC	UDIMM	2×32 GB	-	5200	5200	42	42-42-84	1,10	unconfirmed	-
GeiL Spear V AMD Edition GASW564GB5200C34ADC	UDIMM	2×32 GB	XMP/EXPO	≈4800	5200	34	38-38-78	1,25	unconfirmed	-
GeiL Spear V AMD Edition GASW564GB5200C38BDC	UDIMM	2×32 GB	XMP/EXPO	≈4800	5200	38	44-44-84	1,25	unconfirmed	-
GeiL Spear V AMD Edition GASW564GB5200C42DC	UDIMM	2×32 GB	-	5200	5200	42	42-42-84	1,10	unconfirmed	-
GeiL Spear V AMD Edition GASU564GB5200C34ADC	UDIMM	2×32 GB	XMP/EXPO	≈4800	5200	34	38-38-78	1,25	unconfirmed	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
GeIL Spear V AMD Edition GASU564GB5200C38BDC	UDIMM	2×32 GB	XMP/EXPO	≈4800	5200	38	44-44-84	1,25	unconfirmed	-
GeIL Spear V AMD Edition GASU564GB5200C42DC	UDIMM	2×32 GB	-	5200	5200	42	42-42-84	1,10	unconfirmed	-
GeIL Spear V AMD Edition GASG564GB5200C34ADC	UDIMM	2×32 GB	XMP/EXPO	≈4800	5200	34	38-38-78	1,35	unconfirmed	-
GeIL Spear V AMD Edition GASG564GB5200C38BDC	UDIMM	2×32 GB	XMP/EXPO	≈4800	5200	38	44-44-84	1,35	unconfirmed	-
GeIL Spear V AMD Edition GASG564GB5200C42DC	UDIMM	2×32 GB	-	≈4800	5200	42	42-42-84	1,25	unconfirmed	-
GeIL Spear V AMD Edition GASB564GB5200C34ADC	UDIMM	2×32 GB	XMP/EXPO	≈4800	5200	34	38-38-78	1,25	unconfirmed	-
GeIL Spear V AMD Edition GASB564GB5200C38BDC	UDIMM	2×32 GB	XMP/EXPO	≈4800	5200	38	44-44-84	1,25	unconfirmed	-
GeIL Spear V AMD Edition GASB564GB5200C42DC	UDIMM	2×32 GB	-	5200	5200	42	42-42-84	1,10	unconfirmed	-
GeIL Spear V GSW564GB5200C34ADC	UDIMM	2×32 GB	XMP	≈4800	5200	34	38-38-78	1,25	unconfirmed	-
GeIL Spear V GSW564GB5200C38BDC	UDIMM	2×32 GB	XMP	≈4800	5200	38	44-44-84	1,25	unconfirmed	-
GeIL Spear V GSW564GB5200C42DC	UDIMM	2×32 GB	-	5200	5200	42	42-42-84	1,10	unconfirmed	-
GeIL Spear V GSU564GB5200C34ADC	UDIMM	2×32 GB	XMP	≈4800	5200	34	38-38-78	1,25	unconfirmed	-
GeIL Spear V GSU564GB5200C38BDC	UDIMM	2×32 GB	XMP	≈4800	5200	38	44-44-84	1,25	unconfirmed	-
GeIL Spear V GSU564GB5200C42DC	UDIMM	2×32 GB	-	5200	5200	42	42-42-84	1,10	unconfirmed	-
GeIL Spear V GSG564GB5200C34ADC	UDIMM	2×32 GB	XMP	≈4800	5200	34	38-38-78	1,25	unconfirmed	-
GeIL Spear V GSG564GB5200C38BDC	UDIMM	2×32 GB	XMP	≈4800	5200	38	44-44-84	1,25	unconfirmed	-
GeIL Spear V GSG564GB5200C42DC	UDIMM	2×32 GB	-	5200	5200	42	42-42-84	1,10	unconfirmed	-
GeIL EVO V GESW564GB5600C38ADC	UDIMM	2×32 GB	XMP	≈4800	5600	38	44-44-84	1,35	unconfirmed	-
GeIL EVO V GESW564GB5600C46DC	UDIMM	2×32 GB	XMP	≈4800	5600	46	46-46-90	1,10	unconfirmed	-
GeIL EVO V AMD Edition GAESW564GB5600C38ADC	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	38	44-44-84	1,35	unconfirmed	-
GeIL EVO V AMD Edition GAESW564GB5600C46DC	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	46	46-46-90	1,10	unconfirmed	-
GeIL EVO V AMD Edition GAESG564GB5600C38ADC	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	38	44-44-84	1,35	unconfirmed	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
GeIL EVO V AMD Edition GAESG564GB5600C46DC	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	46	46-46-90	1,10	unconfirmed	-
GeIL EVO V GESG564GB5600C38ADC	UDIMM	2×32 GB	XMP	≈4800	5600	38	44-44-84	1,35	unconfirmed	-
GeIL EVO V GESG564GB5600C46DC	UDIMM	2×32 GB	XMP	≈4800	5600	46	46-46-90	1,10	unconfirmed	-
GeIL GEMINI RGB AMD Edition GAMSW564GB5600C38ADC	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	38	44-44-84	1,35	unconfirmed	-
GeIL GEMINI RGB AMD Edition GAMSW564GB5600C40ADC	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	40	44-44-84	1,35	unconfirmed	-
GeIL GEMINI RGB AMD Edition GAMSW564GB5600C46DC	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	46	46-46-90	1,10	unconfirmed	-
GeIL GEMINI RGB AMD Edition GAMSG564GB5600C38ADC	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	38	44-44-84	1,35	unconfirmed	-
GeIL GEMINI RGB AMD Edition GAMSG564GB5600C40ADC	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	40	44-44-84	1,35	unconfirmed	-
GeIL GEMINI RGB AMD Edition GAMSG564GB5600C46DC	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	46	46-46-90	1,10	unconfirmed	-
GeIL GEMINI RGB TUF Gaming Alliance AMD Edition GAMSP564GB5600C38ADC	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	38	44-44-84	1,35	unconfirmed	-
GeIL GEMINI RGB TUF Gaming Alliance AMD Edition GAMSP564GB5600C40ADC	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	40	44-44-84	1,35	unconfirmed	-
GeIL GEMINI RGB TUF Gaming Alliance AMD Edition GAMSP564GB5600C46DC	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	46	46-46-90	1,10	unconfirmed	-
GeIL GEMINI RGB TUF Gaming Alliance AMD Edition GAMST564GB5600C38ADC	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	38	44-44-84	1,35	unconfirmed	-
GeIL GEMINI RGB TUF Gaming Alliance AMD Edition GAMST564GB5600C40ADC	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	40	44-44-84	1,35	unconfirmed	-
GeIL GEMINI RGB TUF Gaming Alliance AMD Edition GAMST564GB5600C46DC	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	46	46-46-90	1,10	unconfirmed	-
GeIL GEMINI RGB TUF Gaming Alliance GMSP564GB5600C38ADC	UDIMM	2×32 GB	XMP	≈4800	5600	38	44-44-84	1,35	unconfirmed	-
GeIL GEMINI RGB TUF Gaming Alliance GMSP564GB5600C40ADC	UDIMM	2×32 GB	XMP	≈4800	5600	40	44-44-84	1,35	unconfirmed	-
GeIL GEMINI RGB TUF Gaming Alliance GMSP564GB5600C46DC	UDIMM	2×32 GB	XMP	≈4800	5600	46	46-46-90	1,10	unconfirmed	-
GeIL GEMINI RGB TUF Gaming Alliance GMST564GB5600C38ADC	UDIMM	2×32 GB	XMP	≈4800	5600	38	44-44-84	1,35	unconfirmed	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
GeIL GEMINI RGB TUF Gaming Alliance GMST564GB5600C40ADC	UDIMM	2×32 GB	XMP	≈4800	5600	40	44-44-84	1,35	unconfirmed	-
GeIL GEMINI RGB TUF Gaming Alliance GMST564GB5600C46DC	UDIMM	2×32 GB	XMP	≈4800	5600	46	46-46-90	1,10	unconfirmed	-
GeIL GEMINI RGB GMSW564GB5600C38ADC	UDIMM	2×32 GB	XMP	≈4800	5600	38	44-44-84	1,35	unconfirmed	-
GeIL GEMINI RGB GMSW564GB5600C40ADC	UDIMM	2×32 GB	XMP	≈4800	5600	40	44-44-84	1,35	unconfirmed	-
GeIL GEMINI RGB GMSW564GB5600C46DC	UDIMM	2×32 GB	XMP	≈4800	5600	46	46-46-90	1,10	unconfirmed	-
GeIL GEMINI RGB GMSG564GB5600C38ADC	UDIMM	2×32 GB	XMP	≈4800	5600	38	44-44-84	1,35	unconfirmed	-
GeIL GEMINI RGB GMSG564GB5600C40ADC	UDIMM	2×32 GB	XMP	≈4800	5600	40	44-44-84	1,35	unconfirmed	-
GeIL GEMINI RGB GMSG564GB5600C46DC	UDIMM	2×32 GB	XMP	≈4800	5600	46	46-46-90	1,10	unconfirmed	-
GeIL ORION V AMD Edition GAVW564GB5600C38ADC	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	38	44-44-84	1,35	unconfirmed	-
GeIL ORION V AMD Edition GAVW564GB5600C46DC	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	46	46-46-90	1,10	unconfirmed	-
GeIL ORION V AMD Edition GAVR564GB5600C38ADC	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	38	44-44-84	1,35	unconfirmed	-
GeIL ORION V AMD Edition GAVR564GB5600C46DC	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	46	46-46-90	1,10	unconfirmed	-
GeIL ORION V AMD Edition GAVG564GB5600C38ADC	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	38	44-44-84	1,35	unconfirmed	-
GeIL ORION V AMD Edition GAVG564GB5600C46DC	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	46	46-46-90	1,10	unconfirmed	-
GeIL ORION V RGB AMD Edition GAVSW564GB5600C38ADC	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	38	44-44-84	1,35	unconfirmed	-
GeIL ORION V RGB AMD Edition GAVSW564GB5600C46DC	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	46	46-46-90	1,10	unconfirmed	-
GeIL ORION V RGB AMD Edition GAVSR564GB5600C38ADC	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	38	44-44-84	1,35	unconfirmed	-
GeIL ORION V RGB AMD Edition GAVSR564GB5600C46DC	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	46	46-46-90	1,10	unconfirmed	-
GeIL ORION V RGB AMD Edition GAVSG564GB5600C38ADC	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	38	44-44-84	1,35	unconfirmed	-
GeIL ORION V RGB AMD Edition GAVSG564GB5600C46DC	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	46	46-46-90	1,10	unconfirmed	-
GeIL ORION V RGB GVSW564GB5600C38ADC	UDIMM	2×32 GB	XMP	≈4800	5600	38	44-44-84	1,35	unconfirmed	-
GeIL ORION V RGB GVSW564GB5600C46DC	UDIMM	2×32 GB	XMP	≈4800	5600	46	46-46-90	1,10	unconfirmed	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
GeIL ORION V RGB GVSR564GB5600C38ADC	UDIMM	2×32 GB	XMP	≈4800	5600	38	44-44-84	1,35	unconfirmed	-
GeIL ORION V RGB GVSR564GB5600C46DC	UDIMM	2×32 GB	XMP	≈4800	5600	46	46-46-90	1,10	unconfirmed	-
GeIL ORION V RGB GVSG564GB5600C38ADC	UDIMM	2×32 GB	XMP	≈4800	5600	38	44-44-84	1,35	unconfirmed	-
GeIL ORION V RGB GVSG564GB5600C46DC	UDIMM	2×32 GB	XMP	≈4800	5600	46	46-46-90	1,10	unconfirmed	-
GeIL ORION V GVW564GB5600C38ADC	UDIMM	2×32 GB	XMP	≈4800	5600	38	44-44-84	1,35	unconfirmed	-
GeIL ORION V GVW564GB5600C46DC	UDIMM	2×32 GB	XMP	≈4800	5600	46	46-46-90	1,10	unconfirmed	-
GeIL ORION V GVR564GB5600C38ADC	UDIMM	2×32 GB	XMP	≈4800	5600	38	44-44-84	1,35	unconfirmed	-
GeIL ORION V GVR564GB5600C46DC	UDIMM	2×32 GB	XMP	≈4800	5600	46	46-46-90	1,10	unconfirmed	-
GeIL ORION V GVG564GB5600C38ADC	UDIMM	2×32 GB	XMP	≈4800	5600	38	44-44-84	1,35	unconfirmed	-
GeIL ORION V GVG564GB5600C40ADC	UDIMM	2×32 GB	XMP	≈4800	5600	40	44-44-84	1,35	unconfirmed	-
GeIL ORION V GVG564GB5600C46DC	UDIMM	2×32 GB	XMP	≈4800	5600	46	46-46-90	1,10	unconfirmed	-
GeIL POLARIS AMD Edition GAOW564GB5600C38ADC	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	38	44-44-84	1,35	unconfirmed	-
GeIL POLARIS AMD Edition GAOW564GB5600C46DC	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	46	46-46-90	1,10	unconfirmed	-
GeIL POLARIS AMD Edition GAOG564GB5600C38ADC	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	38	44-44-84	1,35	unconfirmed	-
GeIL POLARIS AMD Edition GAOG564GB5600C46DC	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	46	46-46-90	1,10	unconfirmed	-
GeIL POLARIS RGB AMD Edition GAOSW564GB5600C38ADC	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	38	44-44-84	1,35	unconfirmed	-
GeIL POLARIS RGB AMD Edition GAOSW564GB5600C46DC	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	46	46-46-90	1,10	unconfirmed	-
GeIL POLARIS RGB AMD Edition GAOSR564GB5600C38ADC	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	38	44-44-84	1,35	unconfirmed	-
GeIL POLARIS RGB AMD Edition GAOSR564GB5600C46DC	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	46	46-46-90	1,10	unconfirmed	-
GeIL POLARIS RGB AMD Edition GAOSG564GB5600C38ADC	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	38	44-44-84	1,35	unconfirmed	-
GeIL POLARIS RGB AMD Edition GAOSG564GB5600C46DC	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	46	46-46-90	1,10	unconfirmed	-
GeIL POLARIS RGB GOSW564GB5600C38ADC	UDIMM	2×32 GB	XMP	≈4800	5600	38	44-44-84	1,35	unconfirmed	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
GeIL POLARIS RGB GOSW564GB5600C46DC	UDIMM	2×32 GB	XMP	≈4800	5600	46	46-46-90	1,10	unconfirmed	-
GeIL POLARIS RGB GOSR564GB5600C38ADC	UDIMM	2×32 GB	XMP	≈4800	5600	38	44-44-84	1,35	unconfirmed	-
GeIL POLARIS RGB GOSR564GB5600C46DC	UDIMM	2×32 GB	XMP	≈4800	5600	46	46-46-90	1,10	unconfirmed	-
GeIL POLARIS RGB GOSG564GB5600C38ADC	UDIMM	2×32 GB	XMP	≈4800	5600	38	44-44-84	1,35	unconfirmed	-
GeIL POLARIS RGB GOSG564GB5600C46DC	UDIMM	2×32 GB	XMP	≈4800	5600	46	46-46-90	1,10	unconfirmed	-
GeIL POLARIS GOW564GB5600C38ADC	UDIMM	2×32 GB	XMP	≈4800	5600	38	44-44-84	1,35	unconfirmed	-
GeIL POLARIS GOW564GB5600C46DC	UDIMM	2×32 GB	XMP	≈4800	5600	46	46-46-90	1,10	unconfirmed	-
GeIL POLARIS GOG564GB5600C38ADC	UDIMM	2×32 GB	XMP	≈4800	5600	38	44-44-84	1,35	unconfirmed	-
GeIL POLARIS GOG564GB5600C46DC	UDIMM	2×32 GB	XMP	≈4800	5600	46	46-46-90	1,10	unconfirmed	-
GeIL Spear V GSB564GB5600C38ADC	UDIMM	2×32 GB	XMP	≈4800	5600	38	44-44-84	1,35	unconfirmed	-
GeIL Spear V GSB564GB5600C40ADC	UDIMM	2×32 GB	XMP	≈4800	5600	40	44-44-84	1,35	unconfirmed	-
GeIL Spear V GSB564GB5600C46DC	UDIMM	2×32 GB	XMP	≈4800	5600	46	46-46-90	1,10	unconfirmed	-
GeIL Spear V AMD Edition GASW564GB5600C38ADC	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	38	44-44-84	1,35	unconfirmed	-
GeIL Spear V AMD Edition GASW564GB5600C40ADC	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	40	44-44-84	1,35	unconfirmed	-
GeIL Spear V AMD Edition GASW564GB5600C46DC	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	46	46-46-90	1,10	unconfirmed	-
GeIL Spear V AMD Edition GASU564GB5600C38ADC	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	38	44-44-84	1,35	unconfirmed	-
GeIL Spear V AMD Edition GASU564GB5600C40ADC	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	40	44-44-84	1,35	unconfirmed	-
GeIL Spear V AMD Edition GASU564GB5600C46DC	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	46	46-46-90	1,10	unconfirmed	-
GeIL Spear V AMD Edition GASG564GB5600C38ADC	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	38	44-44-84	1,10	unconfirmed	-
GeIL Spear V AMD Edition GASG564GB5600C40ADC	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	40	44-44-84	1,35	unconfirmed	-
GeIL Spear V AMD Edition GASG564GB5600C46DC	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	46	46-46-90	1,35	unconfirmed	-
GeIL Spear V AMD Edition GASB564GB5600C38ADC	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	38	44-44-84	1,35	unconfirmed	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
GeIL Spear V AMD Edition GASB564GB5600C40ADC	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	40	44-44-84	1,35	unconfirmed	-
GeIL Spear V AMD Edition GASB564GB5600C46DC	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	46	46-46-90	1,10	unconfirmed	-
GeIL Spear V GSW564GB5600C38ADC	UDIMM	2×32 GB	XMP	≈4800	5600	38	44-44-84	1,35	unconfirmed	-
GeIL Spear V GSW564GB5600C40ADC	UDIMM	2×32 GB	XMP	≈4800	5600	40	44-44-84	1,35	unconfirmed	-
GeIL Spear V GSW564GB5600C46DC	UDIMM	2×32 GB	XMP	≈4800	5600	46	46-46-90	1,10	unconfirmed	-
GeIL Spear V GSU564GB5600C38ADC	UDIMM	2×32 GB	XMP	≈4800	5600	38	44-44-84	1,35	unconfirmed	-
GeIL Spear V GSU564GB5600C40ADC	UDIMM	2×32 GB	XMP	≈4800	5600	40	44-44-84	1,35	unconfirmed	-
GeIL Spear V GSU564GB5600C46DC	UDIMM	2×32 GB	XMP	≈4800	5600	46	46-46-90	1,10	unconfirmed	-
GeIL Spear V GSG564GB5600C38ADC	UDIMM	2×32 GB	XMP	≈4800	5600	38	44-44-84	1,35	unconfirmed	-
GeIL Spear V GSG564GB5600C40ADC	UDIMM	2×32 GB	XMP	≈4800	5600	40	44-44-84	1,35	unconfirmed	-
GeIL Spear V GSG564GB5600C46DC	UDIMM	2×32 GB	XMP	≈4800	5600	46	46-46-90	1,10	unconfirmed	-
GeIL GEMINI RGB AMD Edition GAMSW564GB6000C42ADC	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	42	48-48-96	1,35	unconfirmed	-
GeIL GEMINI RGB AMD Edition GAMSG564GB6000C42ADC	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	42	48-48-96	1,35	unconfirmed	-
GeIL ORION V RGB AMD Edition GAVSG564GB6000C42ADC	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	42	48-48-96	1,35	unconfirmed	-
GeIL POLARIS RGB GOSG564GB6000C38BDC	UDIMM	2×32 GB	XMP	≈4800	6000	38	44-44-84	1,35	unconfirmed	-
GeIL POLARIS RGB GOSG564GB6000C42ADC	UDIMM	2×32 GB	XMP	≈4800	6000	42	48-48-96	1,35	unconfirmed	-
GeIL GEMINI RGB TUF Gaming Alliance GMSP564GB6400C52DC	UDIMM	2×32 GB	-	6400	6400	52	52-52-103	1,10	unconfirmed	-
GeIL GEMINI RGB TUF Gaming Alliance GMST564GB6400C52DC	UDIMM	2×32 GB	-	6400	6400	52	52-52-103	1,10	unconfirmed	-
GeIL GEMINI RGB GMSW564GB6400C52DC	UDIMM	2×32 GB	-	6400	6400	52	52-52-103	1,10	unconfirmed	-
GeIL GEMINI RGB GMSG564GB6400C52DC	UDIMM	2×32 GB	-	6400	6400	52	52-52-103	1,10	unconfirmed	-
GeIL Spear V GSB564GB6400C52DC	UDIMM	2×32 GB	-	6400	6400	52	52-52-103	1,10	unconfirmed	-
GeIL Spear V GSW564GB6400C52DC	UDIMM	2×32 GB	-	6400	6400	52	52-52-103	1,10	unconfirmed	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
GeIL Spear V GSU564GB6400C52DC	UDIMM	2×32 GB	-	6400	6400	52	52-52-103	1,10	unconfirmed	-
GeIL Spear V GSG564GB6400C52DC	UDIMM	2×32 GB	-	6400	6400	52	52-52-103	1,10	unconfirmed	-
GeIL EVO V GESW596GB6400C38ADC	UDIMM	2×48 GB	XMP	≈4800 / ≈5600	6400	38	40-40-82	1,35	≈H24M	-
GeIL EVO V AMD Edition GAESW596GB6400C38ADC	UDIMM	2×48 GB	XMP/EXPO	≈4800 / ≈5600	6400	38	40-40-82	1,35	≈H24M	-
GeIL EVO V AMD Edition GAESG596GB6400C38ADC	UDIMM	2×48 GB	XMP/EXPO	≈4800 / ≈5600	6400	38	40-40-82	1,35	≈H24M	-
GeIL EVO V GESG596GB6400C38ADC	UDIMM	2×48 GB	XMP	≈4800 / ≈5600	6400	38	40-40-82	1,35	≈H24M	-
GeIL ORION V AMD Edition GAVW596GB6400C38ADC	UDIMM	2×48 GB	XMP/EXPO	≈4800 / ≈5600	6400	38	40-40-82	1,35	≈H24M	-
GeIL ORION V AMD Edition GAVR596GB6400C38ADC	UDIMM	2×48 GB	XMP/EXPO	≈4800 / ≈5600	6400	38	40-40-82	1,35	≈H24M	-
GeIL ORION V AMD Edition GAVG596GB6400C38ADC	UDIMM	2×48 GB	XMP/EXPO	≈4800 / ≈5600	6400	38	40-40-82	1,35	≈H24M	-
GeIL ORION V RGB AMD Edition GAVSW596GB6400C38ADC	UDIMM	2×48 GB	XMP/EXPO	≈4800 / ≈5600	6400	38	40-40-82	1,35	≈H24M	-
GeIL ORION V RGB AMD Edition GAVSR596GB6400C38ADC	UDIMM	2×48 GB	XMP/EXPO	≈4800 / ≈5600	6400	38	40-40-82	1,35	≈H24M	-
GeIL ORION V RGB AMD Edition GAVSG596GB6400C38ADC	UDIMM	2×48 GB	XMP/EXPO	≈4800 / ≈5600	6400	38	40-40-82	1,35	≈H24M	-
GeIL ORION V RGB GVSW596GB6400C38ADC	UDIMM	2×48 GB	XMP	≈4800 / ≈5600	6400	38	40-40-82	1,35	≈H24M	-
GeIL ORION V RGB GVSR596GB6400C38ADC	UDIMM	2×48 GB	XMP	≈4800 / ≈5600	6400	38	40-40-82	1,35	≈H24M	-
GeIL ORION V RGB GVSG596GB6400C38ADC	UDIMM	2×48 GB	XMP	≈4800 / ≈5600	6400	38	40-40-82	1,35	≈H24M	-
GeIL ORION V GVW596GB6400C38ADC	UDIMM	2×48 GB	XMP	≈4800 / ≈5600	6400	38	40-40-82	1,35	≈H24M	-
GeIL ORION V GVR596GB6400C38ADC	UDIMM	2×48 GB	XMP	≈4800 / ≈5600	6400	38	40-40-82	1,35	≈H24M	-
GeIL ORION V GVG596GB6400C38ADC	UDIMM	2×48 GB	XMP	≈4800 / ≈5600	6400	38	40-40-82	1,35	≈H24M	-
GeIL POLARIS AMD Edition GAOW596GB6400C38ADC	UDIMM	2×48 GB	XMP/EXPO	≈4800 / ≈5600	6400	38	40-40-82	1,35	≈H24M	-
GeIL POLARIS AMD Edition GAOR596GB6400C38ADC	UDIMM	2×48 GB	XMP/EXPO	≈4800 / ≈5600	6400	38	40-40-82	1,35	≈H24M	-
GeIL POLARIS AMD Edition GAOG596GB6400C38ADC	UDIMM	2×48 GB	XMP/EXPO	≈4800 / ≈5600	6400	38	40-40-82	1,35	≈H24M	-
GeIL POLARIS RGB AMD Edition GAOSW596GB6400C38ADC	UDIMM	2×48 GB	XMP/EXPO	≈4800 / ≈5600	6400	38	40-40-82	1,35	≈H24M	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
GeIL POLARIS RGB AMD Edition GAOSR596GB6400C38ADC	UDIMM	2×48 GB	XMP/EXPO	≈4800 / ≈5600	6400	38	40-40-82	1,35	≈H24M	-
GeIL POLARIS RGB AMD Edition GAOSG596GB6400C38ADC	UDIMM	2×48 GB	XMP/EXPO	≈4800 / ≈5600	6400	38	40-40-82	1,35	≈H24M	-
GeIL POLARIS RGB GOSW596GB6400C38ADC	UDIMM	2×48 GB	XMP	≈4800 / ≈5600	6400	38	40-40-82	1,35	≈H24M	-
GeIL POLARIS RGB GOSR596GB6400C38ADC	UDIMM	2×48 GB	XMP	≈4800 / ≈5600	6400	38	40-40-82	1,35	≈H24M	-
GeIL POLARIS RGB GOSG596GB6400C38ADC	UDIMM	2×48 GB	XMP	≈4800 / ≈5600	6400	38	40-40-82	1,35	≈H24M	-
GeIL POLARIS GOW596GB6400C38ADC	UDIMM	2×48 GB	XMP	≈4800 / ≈5600	6400	38	40-40-82	1,35	≈H24M	-
GeIL POLARIS GOG596GB6400C38ADC	UDIMM	2×48 GB	XMP	≈4800 / ≈5600	6400	38	40-40-82	1,35	≈H24M	-
GeIL EVO V GESW596GB6800C36BDC	UDIMM	2×48 GB	XMP	≈4800 / ≈5600	6800	36	46-46-100	1,35	≈H24M	-
GeIL EVO V AMD Edition GAESW596GB6800C36BDC	UDIMM	2×48 GB	XMP/EXPO	≈4800 / ≈5600	6800	36	46-46-100	1,35	≈H24M	-
GeIL EVO V AMD Edition GAESG596GB6800C36BDC	UDIMM	2×48 GB	XMP/EXPO	≈4800 / ≈5600	6800	36	46-46-100	1,35	≈H24M	-
GeIL EVO V GESG596GB6800C36BDC	UDIMM	2×48 GB	XMP	≈4800 / ≈5600	6800	36	46-46-100	1,35	≈H24M	-
GeIL ORION V AMD Edition GAVW596GB6800C36BDC	UDIMM	2×48 GB	XMP/EXPO	≈4800 / ≈5600	6800	36	46-46-100	1,35	≈H24M	-
GeIL ORION V AMD Edition GAVR596GB6800C36BDC	UDIMM	2×48 GB	XMP/EXPO	≈4800 / ≈5600	6800	36	46-46-100	1,35	≈H24M	-
GeIL ORION V AMD Edition GAVG596GB6800C36BDC	UDIMM	2×48 GB	XMP/EXPO	≈4800 / ≈5600	6800	36	46-46-100	1,35	≈H24M	-
GeIL ORION V RGB AMD Edition GAVSW596GB6800C36BDC	UDIMM	2×48 GB	XMP/EXPO	≈4800 / ≈5600	6800	36	46-46-100	1,35	≈H24M	-
GeIL ORION V RGB AMD Edition GAVSR596GB6800C36BDC	UDIMM	2×48 GB	XMP/EXPO	≈4800 / ≈5600	6800	36	46-46-100	1,35	≈H24M	-
GeIL ORION V RGB AMD Edition GAVSG596GB6800C36BDC	UDIMM	2×48 GB	XMP/EXPO	≈4800 / ≈5600	6800	36	46-46-100	1,35	≈H24M	-
GeIL ORION V RGB GVSW596GB6800C36BDC	UDIMM	2×48 GB	XMP	≈4800 / ≈5600	6800	36	46-46-100	1,35	≈H24M	-
GeIL ORION V RGB GVSR596GB6800C36BDC	UDIMM	2×48 GB	XMP	≈4800 / ≈5600	6800	36	46-46-100	1,35	≈H24M	-
GeIL ORION V RGB GVSG596GB6800C36BDC	UDIMM	2×48 GB	XMP	≈4800 / ≈5600	6800	36	46-46-100	1,35	≈H24M	-
GeIL ORION V GVW596GB6800C36BDC	UDIMM	2×48 GB	XMP	≈4800 / ≈5600	6800	36	46-46-100	1,35	≈H24M	-
GeIL ORION V GVR596GB6800C36BDC	UDIMM	2×48 GB	XMP	≈4800 / ≈5600	6800	36	46-46-100	1,35	≈H24M	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
GeIL ORION V GVG596GB6800C36BDC	UDIMM	2×48 GB	XMP	≈4800 / ≈5600	6800	36	46-46-100	1,35	≈H24M	-
GeIL POLARIS AMD Edition GAOW596GB6800C36BDC	UDIMM	2×48 GB	XMP/EXPO	≈4800 / ≈5600	6800	36	46-46-100	1,35	≈H24M	-
GeIL POLARIS AMD Edition GAOR596GB6800C36BDC	UDIMM	2×48 GB	XMP/EXPO	≈4800 / ≈5600	6800	36	46-46-100	1,35	≈H24M	-
GeIL POLARIS AMD Edition GAOG596GB6800C36BDC	UDIMM	2×48 GB	XMP/EXPO	≈4800 / ≈5600	6800	36	46-46-100	1,35	≈H24M	-
GeIL POLARIS RGB AMD Edition GAOSW596GB6800C36BDC	UDIMM	2×48 GB	XMP/EXPO	≈4800 / ≈5600	6800	36	46-46-100	1,35	≈H24M	-
GeIL POLARIS RGB AMD Edition GAOSR596GB6800C36BDC	UDIMM	2×48 GB	XMP/EXPO	≈4800 / ≈5600	6800	36	46-46-100	1,35	≈H24M	-
GeIL POLARIS RGB AMD Edition GAOSG596GB6800C36BDC	UDIMM	2×48 GB	XMP/EXPO	≈4800 / ≈5600	6800	36	46-46-100	1,35	≈H24M	-
GeIL POLARIS RGB GOSW596GB6800C36BDC	UDIMM	2×48 GB	XMP	≈4800 / ≈5600	6800	36	46-46-100	1,35	≈H24M	-
GeIL POLARIS RGB GOSR596GB6800C36BDC	UDIMM	2×48 GB	XMP	≈4800 / ≈5600	6800	36	46-46-100	1,35	≈H24M	-
GeIL POLARIS RGB GOSG596GB6800C36BDC	UDIMM	2×48 GB	XMP	≈4800 / ≈5600	6800	36	46-46-100	1,35	≈H24M	-
GeIL POLARIS GOW596GB6800C36BDC	UDIMM	2×48 GB	XMP	≈4800 / ≈5600	6800	36	46-46-100	1,35	≈H24M	-
GeIL POLARIS GOG596GB6800C36BDC	UDIMM	2×48 GB	XMP	≈4800 / ≈5600	6800	36	46-46-100	1,35	≈H24M	-
GIGABYTE AORUS Memory GP-ARS32G52D5	UDIMM	2×16 GB	XMP	4800	5200	40	40-40-80	1,25	=M16A	MT60B2G8HB-48B:A
GIGABYTE AORUS RGB Memory ARS32G60D5R (XMP/EXPO for Rev. 1.1)	UDIMM	2×16 GB	XMP/EXPO	4800	6000	40	40-40-76	1,35	≈H16M / S16B	-
Gloway Loongguard 2×16 GB 6000 CL28 Kit P/N not disclosed	UDIMM	2×16 GB	XMP/EXPO	5600	6000	28	35-35-76	1,45	≈H16A	-
Gloway Loongguard Yi VGM5UC60C36AG-DVDYBN Sample: 36-38-38-86; 1,35 V	UDIMM	2×16 GB	XMP/EXPO	4800	6000	36	38-38-86	1,35	unconfirmed	-
Gloway Loongguard Yi VGM5UC60C36AG-DVDYBN Sample: 36-40-40-96; 1,4 V	UDIMM	2×16 GB	XMP/EXPO	-	6000	36	40-40-96	1,40	unconfirmed	H2G08SC522-6AF
Gloway Shen Wu RGB 2×16 GB 6000 CL30 Kit P/N not disclosed	UDIMM	2×16 GB	XMP/EXPO	-	6000	30	38-38-77	-	≈H16M	-
Gloway Tian Ce VGM5UH60C30AG-DTACWN Factory kit and DIMM P/Ns confirmed	UDIMM	2×16 GB	XMP/EXPO	4800	6000	30	36-36-77	1,35	≈H16A	-
Gloway Tian Ce VGM5UH60C36AG-DTACWM	UDIMM	2×16 GB	XMP/EXPO	4800	6000	36	38-38-80	1,40	=H16M	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
Gloway Loongguard VGM5UH64C32AG-DVDASA DIMM P/N; kit P/N not disclosed	UDIMM	2×16 GB	XMP	4800	6400	32	38-38-90	1,35	≈H16A	-
Gloway Shen Ce RGB VGM5UH64C32AG-CSCWA	UDIMM	2×16 GB	XMP/EXPO	4800	6400	32	38-38-90	1,35	=H16A	-
Gloway Shen Wu RGB VGM5UH64C32AG-CSWURA DIMM P/N; kit P/N not disclosed	UDIMM	2×16 GB	XMP/EXPO	5600	6400	32	38-38-90	1,35	≈H16A	-
Gloway Tian Ce VGM5UH64C32AG-DTACW	UDIMM	2×16 GB	XMP/EXPO	4800	6400	32	38-38-90	1,35	=H16A	H5CG48AGBD...
Gloway Tian Ce II RGB VGM5UH64C32AG-DTBRWA DIMM P/N; kit P/N not disclosed	UDIMM	2×16 GB	XMP/EXPO	4800	6400	32	38-38-90	1,35	≈H16A	-
Gloway Loongguard VGM5UH68C34AG-DVDASN DIMM P/N; kit P/N not disclosed	UDIMM	2×16 GB	XMP	4800	6800	34	45-45-108	1,40	≈H16A	-
Gloway Shen Ce RGB VGM5UH68C34AG-CSCWA DIMM P/N; kit P/N not disclosed	UDIMM	2×16 GB	XMP/EXPO	4800	6800	34	45-45-108	1,40	≈H16A	-
Gloway Shen Wu RGB VGM5UH68C32AG-CSWURA DIMM P/N; kit P/N not disclosed	UDIMM	2×16 GB	XMP/EXPO	5600	6800	32	45-45-105	1,40	≈H16A	-
Gloway Shen Ce RGB VGMUH70C34AG-CSCJWA DIMM P/N; kit P/N not disclosed	UDIMM	2×16 GB	XMP/EXPO	5600	7000	34	42-42-112	1,45	≈H16A	-
Gloway Shen Wu RGB VGM5UH70C32AG-CSWURA	UDIMM	2×16 GB	XMP/EXPO	-	7000	32	42-42-112	1,45	≈H16A	-
Gloway Shen Ce RGB 2×16 GB 7200 CL34 Kit P/N not disclosed	UDIMM	2×16 GB	XMP/EXPO	-	7200	34	46-46-116	-	≈H16A	-
Gloway Tian Ce VGM5UA56C40CG-DTACWN DIMM P/N; kit P/N not disclosed	UDIMM	2×24 GB	XMP/EXPO	4800	5600	40	40-40-96	1,25	≈S24B	-
Gloway Loongguard RGB 2×24 GB 6000 CL28 Kit P/N not disclosed; 6000 specifications apply to EXPO1; SPD4800 — sample	UDIMM	2×24 GB	XMP/EXPO	4800	6000	28	36-36-72	1,40	=H24M	-
Gloway Loongguard Yi RGB / Special Edition 2×24 GB 6000 CL36 Kit P/N not disclosed	UDIMM	2×24 GB	XMP/EXPO	-	6000	36	38-38-80	1,25	unconfirmed	-
Gloway Loongguard VGM5UH64C32CG-DVDASM DIMM P/N; kit P/N not disclosed	UDIMM	2×24 GB	XMP/EXPO	5600	6400	32	39-39-102	1,35	=H24M	-
Gloway Loongguard VGM5UH68C34CG-DVDASM DIMM P/N; kit P/N not disclosed	UDIMM	2×24 GB	XMP/EXPO	5600	6800	34	46-46-108	1,35	=H24M	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
Gloway Shen Ce RGB VGM5UH68C34CG-CSCJWM DIMM P/N; kit P/N not disclosed	UDIMM	2×24 GB	XMP/EXPO	5600	6800	34	46-46-108	1,35	=H24M	-
Gloway Loongguard RGB 2×24 GB 8000 CL38 Kit P/N not disclosed	UDIMM	2×24 GB	XMP/EXPO	≈5600	8000	38	-	-	=H24M	-
Gloway Loongguard 2×32 GB 6400 CL32 Kit P/N not disclosed	UDIMM	2×32 GB	XMP/EXPO	4800	6400	32	38-38-90	-	=H16A	H5CG48AGBD...
Gloway Loongguard 2×48 GB 6400 CL32 Kit P/N not disclosed	UDIMM	2×48 GB	XMP	-	6400	32	-	-	≈H24M	-
Gloway Shen Ce RGB VGM5UH64C32DG-CSCJWM DIMM P/N; kit P/N not disclosed	UDIMM	2×48 GB	XMP	-	6400	32	39-39-102	1,35	≈H24M	-
Goodram IRDM IR-5600D564L30S/32GDC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	30	36-36-76	1,25	≈H16A / H16M	-
Goodram IRDM IR-5600D564L36S/32GDC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	36	-	1,25	≈S16B / S16P	-
Goodram IRDM RGB IRG-56D5L30S/32GDC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	30	36-36-X	1,25	≈H16A / H16M	-
Goodram RIVAL Charge GGCHD5-56L30S/32GDC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	30	-	1,25	≈H16A / H16M	-
Goodram RIVAL Charge GGCHD5-56L36S/32GDC	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	36	-	1,25	≈H16A / H16M	-
Goodram IRDM IR-6000D564L30S/32GDC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	30	36-36-76	1,35	≈H16A / H16M	-
Goodram IRDM IR-6000D564L36S/32GDC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	36	-	1,25/1,35	≈S16B / S16P	-
Goodram IRDM RGB IRG-60D5L30S/32GDC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	30	38-38-X	1,35	≈H16A / H16M	-
Goodram RIVAL Charge GGCHD5-60L30S/32GDC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	30	-	1,35	≈H16A / H16M	-
Goodram RIVAL Charge GGCHD5-60L36S/32GDC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	36	-	1,35	≈H16A / H16M	-
Goodram DDR5 CUDIMM GR00O5-64L52S/32GDC	CUDIMM	2×16 GB	JEDEC	6400	6400	52	-	1,10	≈H16A / M16D	-
Goodram IRDM IR-6400D564L32S/32GDC	UDIMM	2×16 GB	XMP/EXPO	4800	6400	32	38-38-78	1,35	=H16A	-
Goodram IRDM RGB IRG-64D5L32S/32GDC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	32	38-38-X	1,35	≈H16A / H16M	-
Goodram RIVAL Charge GGCHD5-64L32S/32GDC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	32	-	1,35	≈H16A / H16M	-
Goodram IRDM IR-6800D564L34S/32GDC	UDIMM	2×16 GB	XMP/EXPO	4800	6800	34	40-40-80	1,45	≈H16A / H16M	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
Goodram IRDM RGB IRG-68D5L34S/32GDC	UDIMM	2×16 GB	XMP/EXPO	4800	6800	34	44-44-108	1,45	= H16A	-
Goodram RIVAL Charge GGCHD5-68L34S/32GDC	UDIMM	2×16 GB	XMP/EXPO	≈4800	6800	34	-	1,45	≈ H16A / H16M	-
Goodram IRDM IR-7200D564L34S/32GDC	UDIMM	2×16 GB	XMP/EXPO	≈4800	7200	34	-	1,40	≈ H16A	-
Goodram IRDM IR-7600D564L36S/32GDC	UDIMM	2×16 GB	XMP/EXPO	≈4800	7600	36	-	1,40	≈ H16A	-
Goodram IRDM IR-8000D564L36S/32GDC	UDIMM	2×16 GB	XMP/EXPO	≈4800	8000	36	-	1,45	≈ H16A	-
Goodram DDR5 CUDIMM GR00O5-64L52S/48GDC	CUDIMM	2×24 GB	JEDEC	6400	6400	52	-	1,10	≈ H24M / M24C	-
Goodram IRDM IR-5600D564L30/64GDC	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	30	36-36-89	1,25	≈ H16A / H16M	-
Goodram IRDM RGB IRG-56D5L30/64GDC	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	30	36-36-X	1,25	≈ H16A / H16M	-
Goodram RIVAL Charge GGCHD5-56L30/64GDC	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	30	-	1,25	≈ H16A / H16M	-
Goodram IRDM IR-6000D564L30/64GDC	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	30	38-38-96	1,35	≈ H16A / H16M	-
Goodram IRDM RGB IRG-60D5L30/64GDC	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	30	38-38-X	1,35	= H16A	-
Goodram RIVAL Charge GGCHD5-60L30/64GDC	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	30	-	1,35	≈ H16A / H16M	-
Goodram DDR5 CUDIMM GR00O5-64L52/64GDC	CUDIMM	2×32 GB	JEDEC	6400	6400	52	-	1,10	≈ H16A / M16D	-
Goodram IRDM IR-6400D564L32/64GDC	UDIMM	2×32 GB	XMP/EXPO	4800	6400	32	38-38-102	1,35	≈ H16A	-
Goodram IRDM RGB IRG-64D5L32/64GDC	UDIMM	2×32 GB	XMP/EXPO	≈4800	6400	32	38-38-X	1,35	≈ H16A / H16M	-
Goodram RIVAL Charge GGCHD5-64L32/64GDC	UDIMM	2×32 GB	XMP/EXPO	≈4800	6400	32	-	1,35	≈ H16A / H16M	-
Goodram IRDM IR-6800D564L34/64GDC	UDIMM	2×32 GB	XMP/EXPO	≈4800	6800	34	44-44-108	1,45	≈ H16A / H16M	-
Goodram IRDM RGB IRG-68D5L34/64GDC	UDIMM	2×32 GB	XMP/EXPO	≈4800	6800	34	44-44-X	1,45	≈ H16A / H16M	-
Goodram RIVAL Charge GGCHD5-68L34/64GDC	UDIMM	2×32 GB	XMP/EXPO	≈4800	6800	34	-	1,45	≈ H16A / H16M	-
Goodram DDR5 CUDIMM GR00O5-64L52/96GDC	CUDIMM	2×48 GB	JEDEC	6400	6400	52	-	1,10	≈ H24M / M24C	-
KingBank KJXS K5.01.FP05DD9204	UDIMM	2×16 GB	-	≈5600	5600	46	-	1,10	unconfirmed	-
KingBank KJXS K5.01.FP05ED9201	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	36	-	1,35	unconfirmed	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
KingBank KJXS K5.01.FPA5ED9201	UDIMM	2×16 GB	-	≈5600	6000	30	-	1,35	≈H16A	-
KingBank KJXS K5.01.FPA5ED9202	UDIMM	2×16 GB	-	≈5600	6000	28	-	1,35	≈H16A	-
KingBank KJXS K5.01.FPM5ED9201	UDIMM	2×16 GB	-	≈5600	6000	30	-	1,35	≈H16M	-
KingBank KJXS K5.01.FPM5ED9203	UDIMM	2×16 GB	-	≈5600	6000	36	-	1,35	≈H16M	-
KingBank SoarBlade K5.01.FP05ED9406	UDIMM	2×16 GB	-	≈4800	6000	36	-	1,35	unconfirmed	-
KingBank SoarBlade K5.01.FPM5ED9401	UDIMM	2×16 GB	-	≈4800	6000	36	-	1,35	≈H16M	-
KingBank SoarBlade K5.01.FPM5ED9404	UDIMM	2×16 GB	-	≈4800	6000	30	-	1,35	≈H16M	-
KingBank SoarBlade RGB K5.01.FL05ED9302	UDIMM	2×16 GB	-	≈4800	6000	36	-	1,35	unconfirmed	-
KingBank SoarBlade RGB K5.01.FL05ED9401	UDIMM	2×16 GB	XMP/EXPO	4800	6000	36	38-38-86	1,35	unconfirmed	-
KingBank SoarBlade RGB K5.01.FLA5ED9301	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	28	-	1,45	≈H16A	-
KingBank SoarBlade RGB K5.01.FLA5ED9302	UDIMM	2×16 GB	-	≈5600	6000	26	-	1,50	≈H16A	-
KingBank SoarBlade RGB K5.01.FLA5ED9401	UDIMM	2×16 GB	-	≈4800	6000	28	-	1,45	≈H16A	-
KingBank SoarBlade RGB K5.01.FLM5ED9301	UDIMM	2×16 GB	-	≈4800	6000	36	-	1,35	≈H16M	-
KingBank SoarBlade RGB K5.01.FLM5ED9304	UDIMM	2×16 GB	XMP/EXPO	4800	6000	30	36-36-77	1,35	≈H16M	-
KingBank SoarBlade RGB K5.01.FLM5ED9401	UDIMM	2×16 GB	-	≈4800	6000	36	-	1,35	≈H16M	-
KingBank SoarBlade RGB K5.01.FLM5ED9402	UDIMM	2×16 GB	-	≈4800	6000	30	-	1,35	≈H16M	-
KingBank StarBlade K5.01.FPA5ED9501	UDIMM	2×16 GB	-	≈4800	6000	30	-	1,35	≈H16A	-
KingBank StarBlade K5.01.FPA5ED9502	UDIMM	2×16 GB	XMP/EXPO	4800	6000	28	35-35-76	1,45	≈H16A	-
KingBank StarBlade K5.01.FPA5ED9504	UDIMM	2×16 GB	-	≈4800	6000	28	-	1,45	≈H16A	-
KingBank StarBlade RGB K5.01.FL05ED9501	UDIMM	2×16 GB	-	≈4800	6000	36	-	1,35	unconfirmed	-
KingBank StarBlade RGB K5.01.FL05ED9502	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	36	-	1,35	unconfirmed	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
KingBank StarBlade RGB K5.01.FLA5ED9501	UDIMM	2×16 GB	-	≈4800	6000	28	-	1,45	≈H16A	-
KingBank StarBlade RGB K5.01.FLA5ED9502	UDIMM	2×16 GB	-	≈4800	6000	28	-	1,45	≈H16A	-
KingBank StarBlade RGB K5.01.FLA5ED9503	UDIMM	2×16 GB	-	≈5600	6000	26	-	1,50	≈H16A	-
KingBank StarBlade RGB K5.01.FLA5ED9504	UDIMM	2×16 GB	-	≈5600	6000	26	-	1,50	≈H16A	-
KingBank KJXS K5.01.FPM5FD9201	UDIMM	2×16 GB	XMP/EXPO	≈5600	6400	32	39-39-99	1,40	≈H16M	-
KingBank SoarBlade K5.01.FPA5FD9401	UDIMM	2×16 GB	-	≈4800	6400	32	-	1,40	≈H16A	-
KingBank SoarBlade K5.01.FPM5FD9401	UDIMM	2×16 GB	-	≈4800	6400	32	-	1,40	≈H16M	-
KingBank SoarBlade RGB K5.01.FLA5FD9301	UDIMM	2×16 GB	XMP/EXPO	4800	6400	32	39-39-80	1,40	≈H16A	-
KingBank SoarBlade RGB K5.01.FLA5FD9304	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	30	-	1,40	≈H16A	-
KingBank SoarBlade RGB K5.01.FLA5FD9401	UDIMM	2×16 GB	-	≈4800	6400	32	-	1,40	≈H16A	-
KingBank SoarBlade RGB K5.01.FLA5FD9403	UDIMM	2×16 GB	-	≈4800	6400	30	-	1,40	≈H16A	-
KingBank SoarBlade RGB K5.01.FLM5FD9301	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	32	-	1,40	≈H16M	-
KingBank SoarBlade RGB K5.01.FLM5FD9401	UDIMM	2×16 GB	-	≈4800	6400	32	-	1,40	≈H16M	-
KingBank StarBlade K5.01.FPA5FD9501	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	30	-	1,40	≈H16A	-
KingBank SoarBlade K5.01.FPA5GD9401	UDIMM	2×16 GB	-	≈4800	6800	34	-	1,40	≈H16A	-
KingBank SoarBlade K5.01.FPA5GD9405	UDIMM	2×16 GB	XMP/EXPO	≈5600	6800	32	-	1,40	≈H16A	-
KingBank SoarBlade RGB K5.01.FLA5GD9301	UDIMM	2×16 GB	-	≈4800	6800	34	-	1,40	≈H16A	-
KingBank SoarBlade RGB K5.01.FLA5GD9303	UDIMM	2×16 GB	-	≈4800	6800	32	-	1,50	≈H16A	-
KingBank SoarBlade RGB K5.01.FLA5GD9403	UDIMM	2×16 GB	XMP/EXPO	4800	6800	32	46-46-106	1,50	≈H16A	-
KingBank StarBlade K5.01.FPA5GD9501	UDIMM	2×16 GB	-	≈4800	6800	34	-	1,40	≈H16A	-
KingBank StarBlade K5.01.FPA5GD9504	UDIMM	2×16 GB	-	≈4800	6800	32	-	1,50	≈H16A	-
KingBank StarBlade K5.01.FPA5GD9505	UDIMM	2×16 GB	-	≈4800	6800	34	-	1,40	≈H16A	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
KingBank StarBlade K5.01.FPA5GD9506	UDIMM	2×16 GB	-	≈4800	6800	32	-	1,50	≈H16A	-
KingBank SoarBlade K5.01.FPA5HD9401	UDIMM	2×16 GB	-	≈4800	7200	34	-	1,40	≈H16A	-
KingBank SoarBlade RGB K5.01.FLA5HD9301	UDIMM	2×16 GB	-	≈4800	7200	34	-	1,40	≈H16A	-
KingBank SoarBlade RGB K5.01.FLA5HD9401	UDIMM	2×16 GB	-	≈4800	7200	34	-	1,40	≈H16A	-
KingBank StarBlade K5.01.FPA5HD9501	UDIMM	2×16 GB	-	≈4800	7200	34	-	1,40	≈H16A	-
KingBank StarBlade K5.01.FPA5HD9503	UDIMM	2×16 GB	-	≈4800	7200	34	-	1,40	≈H16A	-
KingBank SoarBlade RGB K5.01.FLA5JD9301	UDIMM	2×16 GB	-	≈5600	7600	36	-	1,45	≈H16A	-
KingBank StarBlade K5.01.FPA5JD9501	UDIMM	2×16 GB	-	≈5600	7600	36	-	1,45	≈H16A	-
KingBank SoarBlade RGB K5.01.FLA5KD9301	UDIMM	2×16 GB	XMP/EXPO	≈5600	8000	36	-	1,50	≈H16A	≈H5CG48AGBDX018
KingBank StarBlade K5.01.FPA5KD9501	UDIMM	2×16 GB	-	≈5600	8000	36	-	1,50	≈H16A	-
KingBank StarBlade RGB K5.01.FLA5KD9501	UDIMM	2×16 GB	-	≈5600	8000	36	-	1,50	≈H16A	-
KingBank StarBlade RGB K5.01.FLA5KD9502	UDIMM	2×16 GB	-	≈5600	8000	36	-	1,50	≈H16A	-
KingBank SoarBlade RGB K5.01.FLM5EM9301	UDIMM	2×24 GB	-	≈4800	6000	28	-	1,45	=H24M	-
KingBank StarBlade K5.01.FPM5EM9501	UDIMM	2×24 GB	XMP/EXPO	4800	6000	28	35-35-76	1,45	=H24M	-
KingBank StarBlade RGB unconfirmed	UDIMM	2×24 GB	-	≈4800	6000	36	-	-	unconfirmed	-
KingBank StarBlade RGB K5.01.FLM5EM9501	UDIMM	2×24 GB	-	≈4800	6000	28	-	1,45	≈H24M	-
KingBank StarBlade RGB K5.01.FLM5EM9502	UDIMM	2×24 GB	-	≈4800	6000	28	-	1,45	≈H24M	-
KingBank SoarBlade RGB K5.01.FLM5GM9301	UDIMM	2×24 GB	-	≈4800	6800	34	-	1,40	=H24M	-
KingBank SoarBlade RGB K5.01.FLM5GM9302	UDIMM	2×24 GB	-	≈4800	6800	32	-	1,50	=H24M	-
KingBank SoarBlade RGB K5.01.FLM5GM9401	UDIMM	2×24 GB	-	≈4800	6800	32	-	1,50	≈H24M	-
KingBank StarBlade K5.01.FPM5GM9501	UDIMM	2×24 GB	-	≈4800	6800	34	-	1,40	=H24M	-
KingBank StarBlade K5.01.FPM5GM9505	UDIMM	2×24 GB	-	≈4800	6800	32	-	1,50	≈H24M	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
KingBank StarBlade K5.01.FPM5GM9506	UDIMM	2×24 GB	-	≈4800	6800	32	-	1,50	≈H24M	-
KingBank StarBlade K5.01.FPM5GM9507	UDIMM	2×24 GB	-	≈4800	6800	34	-	1,40	≈H24M	-
KingBank StarBlade RGB K5.01.FLM5GM9501	UDIMM	2×24 GB	-	≈4800	6800	32	-	1,50	=H24M	-
KingBank StarBlade RGB K5.01.FLM5GM9502	UDIMM	2×24 GB	-	≈4800	6800	32	-	1,50	≈H24M	-
KingBank SoarBlade RGB K5.01.FLM5JM9301	UDIMM	2×24 GB	-	≈4800	7600	36	-	1,45	=H24M	-
KingBank SoarBlade RGB K5.01.FLM5KM9301	UDIMM	2×24 GB	-	≈4800	8000	38	-	1,50	=H24M	-
KingBank StarBlade K5.01.FPM5KM9501	UDIMM	2×24 GB	-	≈4800	8000	38	-	1,50	≈H24M	-
KingBank StarBlade RGB K5.01.FLM5KM9501	UDIMM	2×24 GB	XMP/EXPO	≈4800	8000	38	-	1,50	=H24M	-
KingBank StarBlade RGB K5.01.FLM5KM9502	UDIMM	2×24 GB	-	≈4800	8000	38	-	1,50	≈H24M	-
KingBank SoarBlade RGB K5.01.FLM5NM9501	UDIMM	2×24 GB	-	≈4800	8400	40	-	1,50	=H24M	-
KingBank SoarBlade RGB K5.01.FLM5NM9502	UDIMM	2×24 GB	-	≈4800	8400	38	-	1,50	=H24M	-
KingBank StarBlade K5.01.FPM5NM9501	UDIMM	2×24 GB	-	≈4800	8400	38	-	1,50	≈H24M	-
KingBank StarBlade K5.01.FPM5NM9502	UDIMM	2×24 GB	-	≈4800	8400	40	-	1,50	=H24M	-
KingBank StarBlade RGB K5.01.FLM5NM9504	UDIMM	2×24 GB	-	≈4800	8400	38	-	1,50	=H24M	-
KingBank StarBlade RGB K5.01.FLM5NM9505	UDIMM	2×24 GB	-	≈4800	8400	38	-	1,50	≈H24M	-
KingBank SoarBlade K5.01.FPM5EE9401	UDIMM	2×32 GB	XMP	≈4800	6000	36	-	1,35	≈H16M	-
KingBank SoarBlade RGB K5.01.FLA5EE9301	UDIMM	2×32 GB	-	≈4800	6000	36	-	1,35	≈H16A	-
KingBank SoarBlade RGB K5.01.FLA5EE9303	UDIMM	2×32 GB	-	≈4800	6000	30	-	1,35	≈H16A	-
KingBank SoarBlade RGB K5.01.FLM5EE9301	UDIMM	2×32 GB	-	≈4800	6000	36	-	1,35	≈H16M	-
KingBank KJXS K5.01.FPA5FE9201	UDIMM	2×32 GB	-	≈5600	6400	32	-	1,40	≈H16A	-
KingBank SoarBlade RGB K5.01.FLA5FE9301	UDIMM	2×32 GB	-	≈4800	6400	32	-	1,40	≈H16A	-
KingBank SoarBlade RGB K5.01.FLA5FE9401	UDIMM	2×32 GB	-	≈4800	6400	32	-	1,40	≈H16A	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
KingBank SoarBlade RGB K5.01.FLM5FF9301	UDIMM	2×48 GB	XMP/EXPO	≈5600	6400	32	-	1,40	=H24M	-
KingBank SoarBlade RGB K5.01.FLM5FF9401	UDIMM	2×48 GB	-	≈5600	6400	32	-	1,40	≈H24M	-
KingBank StarBlade K5.01.FPM5FF9501	UDIMM	2×48 GB	XMP/EXPO	≈4800	6400	32	39-39-99	1,40	=H24M	-
Kingston FURY Beast KF552C40BBK2-32	UDIMM	2×16 GB	XMP	4800	5200	40	40-40-X	1,25	=H16A / M16A	MT60B2G8HB-48B:A
Kingston FURY Beast KF552C40BWK2-32	UDIMM	2×16 GB	XMP	4800	5200	40	40-40-X	1,25	=H16A	-
Kingston FURY Beast RGB KF552C40BBAK2-32	UDIMM	2×16 GB	XMP	4800	5200	40	40-40-X	1,25	=M16A / =H16A	-
Kingston FURY Beast RGB KF552C40BWAK2-32	UDIMM	2×16 GB	XMP	4800	5200	40	40-40-X	1,25	=H16A / =M16A	-
Kingston FURY Beast KF556C36BBEK2-32	UDIMM	2×16 GB	XMP/EXPO	4800	5600	36	38-38-X	1,25	=H16M	-
Kingston FURY Beast KF556C36BWEK2-32	UDIMM	2×16 GB	XMP/EXPO	4800	5600	36	38-38-X	1,25	=H16A	-
Kingston FURY Beast KF556C40BBK2-32	UDIMM	2×16 GB	XMP	4800	5600	40	40-40-X	1,25	=H16M / =H16A	-
Kingston FURY Beast KF556C40BWK2-32	UDIMM	2×16 GB	XMP	4800	5600	40	40-40-X	1,25	=H16A	-
Kingston FURY Beast RGB KF556C36BBEAK2-32	UDIMM	2×16 GB	XMP/EXPO	4800	5600	36	38-38-X	1,25	=H16M / M16D (Y52K)	-
Kingston FURY Beast RGB KF556C36BWEAK2-32	UDIMM	2×16 GB	XMP/EXPO	4800	5600	36	38-38-X	1,25	=H16A	-
Kingston FURY Beast RGB KF556C40BBAK2-32	UDIMM	2×16 GB	XMP	4800	5600	40	40-40-X	1,25	=H16A/H16M/M16D (Y52K)	-
Kingston FURY Beast RGB KF556C40BWAK2-32	UDIMM	2×16 GB	XMP	4800	5600	40	40-40-X	1,25	=H16A	-
Kingston FURY Beast KF560C30BBEK2-32	UDIMM	2×16 GB	XMP/EXPO	4800	6000	30	36-36-X	1,40	=H16A	-
Kingston FURY Beast KF560C30BWEK2-32	UDIMM	2×16 GB	XMP/EXPO	4800	6000	30	36-36-X	1,40	=H16A	-
Kingston FURY Beast KF560C36BBE2K2-32	UDIMM	2×16 GB	XMP/EXPO	4800	6000	36	44-44-X	1,35	unconfirmed	-
Kingston FURY Beast KF560C36BWE2K2-32	UDIMM	2×16 GB	XMP/EXPO	4800	6000	36	44-44-X	1,35	unconfirmed	-
Kingston FURY Beast RGB KF560C30BBEAK2-32	UDIMM	2×16 GB	XMP/EXPO	4800	6000	30	36-36-X	1,40	=H16A	-
Kingston FURY Beast RGB KF560C30BWEAK2-32	UDIMM	2×16 GB	XMP/EXPO	4800	6000	30	36-36-X	1,40	=H16A	-
Kingston FURY Beast RGB KF560C36BBE2AK2-32	UDIMM	2×16 GB	XMP/EXPO	4800	6000	36	44-44-X	1,35	≈S16E / N16A	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
Kingston FURY Beast RGB KF560C36BWE2AK2-32	UDIMM	2×16 GB	XMP/EXPO	4800	6000	36	44-44-X	1,35	unconfirmed	-
Kingston FURY Beast KF564C32BBEK2-32	UDIMM	2×16 GB	XMP/EXPO	4800	6400	32	39-39-X	1,40	=H16A	-
Kingston FURY Beast KF564C32BWEK2-32	UDIMM	2×16 GB	XMP/EXPO	4800	6400	32	39-39-X	1,40	=H16A	-
Kingston FURY Beast RGB KF564C32BBEAK2-32	UDIMM	2×16 GB	XMP/EXPO	4800	6400	32	39-39-X	1,40	=H16A	-
Kingston FURY Beast RGB KF564C32BWEAK2-32	UDIMM	2×16 GB	XMP/EXPO	4800	6400	32	39-39-X	1,40	=H16A	-
Kingston FURY Renegade KF564C32RSK2-32	UDIMM	2×16 GB	XMP	4800	6400	32	39-39-X	1,40	≈H16M	-
Kingston FURY Renegade RGB KF564C32RSAK2-32	UDIMM	2×16 GB	XMP	4800	6400	32	39-39-X	1,40	=H16A	-
Kingston FURY Renegade RGB KF564C32RWAK2-32	UDIMM	2×16 GB	XMP	4800	6400	32	39-39-X	1,40	=H16A	-
Kingston FURY Beast KF568C34BBEK2-32	UDIMM	2×16 GB	XMP/EXPO	4800	6800	34	45-45-X	1,40	=H16A	-
Kingston FURY Beast KF568C34BWEK2-32	UDIMM	2×16 GB	XMP/EXPO	4800	6800	34	45-45-X	1,40	=H16A	-
Kingston FURY Beast RGB KF568C34BBEAK2-32	UDIMM	2×16 GB	XMP/EXPO	4800	6800	34	45-45-X	1,40	=H16A	-
Kingston FURY Beast RGB KF568C34BWEAK2-32	UDIMM	2×16 GB	XMP/EXPO	4800	6800	34	45-45-X	1,40	unconfirmed	-
Kingston FURY Renegade KF572C38RSK2-32	UDIMM	2×16 GB	XMP	4800	7200	38	44-44-X	1,45	=H16A	-
Kingston FURY Renegade RGB KF572C38RSAK2-32	UDIMM	2×16 GB	XMP	4800	7200	38	44-44-X	1,45	=H16A	-
Kingston FURY Renegade RGB KF572C38RWAK2-32	UDIMM	2×16 GB	XMP	4800	7200	38	44-44-X	1,45	≈H16A	-
Kingston FURY Renegade KF576C38RSK2-32	UDIMM	2×16 GB	XMP	4800	7600	38	46-46-X	1,45	unconfirmed	-
Kingston FURY Renegade RGB KF576C38RSAK2-32	UDIMM	2×16 GB	XMP	4800	7600	38	46-46-X	1,45	=H16A	H5CG48AGBDX018
Kingston FURY Renegade RGB KF576C38RWAK2-32	UDIMM	2×16 GB	XMP	4800	7600	38	46-46-X	1,45	unconfirmed	-
Kingston FURY Renegade KF580C38RSK2-32	UDIMM	2×16 GB	XMP	4800	8000	38	48-48-X	1,45	unconfirmed	-
Kingston FURY Renegade RGB KF580C38RSAK2-32	UDIMM	2×16 GB	XMP	4800	8000	38	48-48-X	1,45	≈H16A	-
Kingston FURY Renegade RGB KF580C38RWAK2-32	UDIMM	2×16 GB	XMP	4800	8000	38	48-48-X	1,45	unconfirmed	-
Kingston FURY Renegade KF572C38RSK2-48	UDIMM	2×24 GB	XMP	4800	7200	38	44-44-X	1,45	=H24M	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
Kingston FURY Renegade RGB KF572C38RSAK2-48	UDIMM	2×24 GB	XMP	4800	7200	38	44-44-X	1,45	=H24M	-
Kingston FURY Renegade KF580C38RSK2-48	UDIMM	2×24 GB	XMP	5600	8000	38	48-48-X	1,40	=H24M	-
Kingston FURY Renegade RGB KF580C38RSAK2-48	UDIMM	2×24 GB	XMP	5600	8000	38	48-48-X	1,40	unconfirmed	-
Kingston FURY Renegade RGB KF580C38RWAK2-48	UDIMM	2×24 GB	XMP	5600	8000	38	48-48-X	1,40	unconfirmed	-
Kingston FURY Renegade CUDIMM KF584CU40RSK2-48	CUDIMM	2×24 GB	XMP	6400	8400	40	52-52-X	1,45	≈H24M	-
Kingston FURY Renegade CUDIMM KF584CU40RWK2-48	CUDIMM	2×24 GB	XMP	6400	8400	40	52-52-X	1,45	unconfirmed	-
Kingston FURY Renegade RGB CUDIMM KF584CU40RSAK2-48	CUDIMM	2×24 GB	XMP	6400	8400	40	52-52-X	1,45	unconfirmed	-
Kingston FURY Renegade RGB CUDIMM KF584CU40RWAK2-48	CUDIMM	2×24 GB	XMP	6400	8400	40	52-52-X	1,45	unconfirmed	-
Kingston FURY Renegade CUDIMM KF588CU42RSK2-48	CUDIMM	2×24 GB	XMP	6400	8800	42	58-58-X	1,40	≈H24M	-
Kingston FURY Renegade CUDIMM KF588CU42RWK2-48	CUDIMM	2×24 GB	XMP	6400	8800	42	58-58-X	1,40	unconfirmed	-
Kingston FURY Renegade RGB CUDIMM KF588CU42RSAK2-48	CUDIMM	2×24 GB	XMP	6400	8800	42	58-58-X	1,40	unconfirmed	-
Kingston FURY Renegade RGB CUDIMM KF588CU42RWAK2-48	CUDIMM	2×24 GB	XMP	6400	8800	42	58-58-X	1,40	unconfirmed	-
Kingston FURY Beast KF552C40BB2K2-64	UDIMM	2×32 GB	XMP/EXPO	4800	5200	40	40-40-X	1,25	unconfirmed	-
Kingston FURY Beast KF552C40BBK2-64	UDIMM	2×32 GB	XMP	4800	5200	40	40-40-X	1,25	=H16A / H16M	-
Kingston FURY Beast KF552C40BWK2-64	UDIMM	2×32 GB	XMP	4800	5200	40	40-40-X	1,25	=H16A	-
Kingston FURY Beast RGB KF552C40BB2AK2-64	UDIMM	2×32 GB	XMP/EXPO	4800	5200	40	40-40-X	1,25	unconfirmed	-
Kingston FURY Beast RGB KF552C40BBAK2-64	UDIMM	2×32 GB	XMP	4800	5200	40	40-40-X	1,25	=H16A / =M16A	-
Kingston FURY Beast RGB KF552C40BWAK2-64	UDIMM	2×32 GB	XMP	4800	5200	40	40-40-X	1,25	=H16A / =M16A	-
Kingston FURY Beast KF556C36BBE2K2-64	UDIMM	2×32 GB	XMP/EXPO	4800	5600	36	38-38-X	1,25	unconfirmed	-
Kingston FURY Beast KF556C36BBEK2-64	UDIMM	2×32 GB	XMP/EXPO	4800	5600	36	38-38-X	1,25	=H16A	-
Kingston FURY Beast KF556C36BWEK2-64	UDIMM	2×32 GB	XMP/EXPO	4800	5600	36	38-38-X	1,25	unconfirmed	-
Kingston FURY Beast KF556C40BB2K2-64	UDIMM	2×32 GB	XMP/EXPO	4800	5600	40	40-40-X	1,25	unconfirmed	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
Kingston FURY Beast KF556C40BBK2-64	UDIMM	2×32 GB	XMP	4800	5600	40	40-40-X	1,25	= H16M / H16A	-
Kingston FURY Beast KF556C40BWK2-64	UDIMM	2×32 GB	XMP	4800	5600	40	40-40-X	1,25	unconfirmed	-
Kingston FURY Beast RGB KF556C36BBE2AK2-64	UDIMM	2×32 GB	XMP/EXPO	4800	5600	36	38-38-X	1,25	unconfirmed	-
Kingston FURY Beast RGB KF556C36BBEAK2-64	UDIMM	2×32 GB	XMP/EXPO	4800	5600	36	38-38-X	1,25	= H16M	-
Kingston FURY Beast RGB KF556C36BWEAK2-64	UDIMM	2×32 GB	XMP/EXPO	4800	5600	36	38-38-X	1,25	unconfirmed	-
Kingston FURY Beast RGB KF556C40BB2AK2-64	UDIMM	2×32 GB	XMP/EXPO	4800	5600	40	40-40-X	1,25	unconfirmed	-
Kingston FURY Beast RGB KF556C40BBAK2-64	UDIMM	2×32 GB	XMP	4800	5600	40	40-40-X	1,25	= M16D (Y52K)	-
Kingston FURY Beast RGB KF556C40BWAK2-64	UDIMM	2×32 GB	XMP	4800	5600	40	40-40-X	1,25	unconfirmed	-
Kingston FURY Beast KF560C30BBEK2-64	UDIMM	2×32 GB	XMP/EXPO	4800	6000	30	36-36-X	1,40	= H16A	-
Kingston FURY Beast KF560C30BWEK2-64	UDIMM	2×32 GB	XMP/EXPO	4800	6000	30	36-36-X	1,40	unconfirmed	-
Kingston FURY Beast KF560C36BBE2K2-64	UDIMM	2×32 GB	XMP/EXPO	4800	6000	36	44-44-X	1,35	= S32M	K4RBH086VM-BCWM
Kingston FURY Beast KF560C36BBEK2-64	UDIMM	2×32 GB	XMP/EXPO	4800	6000	36	38-38-X	1,35	unconfirmed	-
Kingston FURY Beast KF560C36BWEK2-64	UDIMM	2×32 GB	XMP/EXPO	4800	6000	36	38-38-X	1,35	unconfirmed	-
Kingston FURY Beast RGB KF560C30BBEAK2-64	UDIMM	2×32 GB	XMP/EXPO	4800	6000	30	36-36-X	1,40	= H16A	-
Kingston FURY Beast RGB KF560C30BWEAK2-64	UDIMM	2×32 GB	XMP/EXPO	4800	6000	30	36-36-X	1,40	= H16A	-
Kingston FURY Beast RGB KF560C36BBE2AK2-64	UDIMM	2×32 GB	XMP/EXPO	4800	6000	36	44-44-X	1,35	unconfirmed	-
Kingston FURY Beast RGB KF560C36BBEAK2-64	UDIMM	2×32 GB	XMP/EXPO	4800	6000	36	38-38-X	1,35	unconfirmed	-
Kingston FURY Beast RGB KF560C36BWEAK2-64	UDIMM	2×32 GB	XMP/EXPO	4800	6000	36	38-38-X	1,35	unconfirmed	-
Kingston FURY Beast KF564C32BBEK2-64	UDIMM	2×32 GB	XMP/EXPO	4800	6400	32	39-39-X	1,40	= H16A	-
Kingston FURY Beast KF564C32BWEK2-64	UDIMM	2×32 GB	XMP/EXPO	4800	6400	32	39-39-X	1,40	unconfirmed	-
Kingston FURY Beast RGB KF564C32BBEAK2-64	UDIMM	2×32 GB	XMP/EXPO	4800	6400	32	39-39-X	1,40	unconfirmed	-
Kingston FURY Beast RGB KF564C32BWEAK2-64	UDIMM	2×32 GB	XMP/EXPO	4800	6400	32	39-39-X	1,40	= H16A	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
Kingston FURY Renegade KF564C32RSK2-64	UDIMM	2×32 GB	XMP	4800	6400	32	39-39-X	1,40	unconfirmed	-
Kingston FURY Renegade KF564C32RWK2-64	UDIMM	2×32 GB	XMP	4800	6400	32	39-39-X	1,40	unconfirmed	-
Kingston FURY Renegade RGB KF564C32RSAK2-64	UDIMM	2×32 GB	XMP	4800	6400	32	39-39-X	1,40	unconfirmed	-
Kingston FURY Renegade RGB KF564C32RWAK2-64	UDIMM	2×32 GB	XMP	4800	6400	32	39-39-X	1,40	unconfirmed	-
Kingston FURY Renegade KF560C32RSK2-96	UDIMM	2×48 GB	XMP	4800	6000	32	38-38-X	1,35	unconfirmed	-
Kingston FURY Renegade RGB KF560C32RSAK2-96	UDIMM	2×48 GB	XMP	4800	6000	32	38-38-X	1,35	≈H24M	-
Kingston FURY Renegade KF564C32RSK2-96	UDIMM	2×48 GB	XMP	4800	6400	32	39-39-X	1,40	≈H24M	H5CGD8MGBDX021
Kingston FURY Renegade RGB KF564C32RSAK2-96	UDIMM	2×48 GB	XMP	4800	6400	32	39-39-X	1,40	unconfirmed	-
Kingston FURY Beast KF556C36BBEK2-128	UDIMM	2×64 GB	XMP/EXPO	4800	5600	36	38-38-X	1,25	unconfirmed	-
Kingston FURY Beast KF556C40BBK2-128	UDIMM	2×64 GB	XMP/EXPO	4800	5600	40	40-40-X	1,25	unconfirmed	-
Kingston FURY Beast RGB KF556C36BBEAK2-128	UDIMM	2×64 GB	XMP/EXPO	4800	5600	36	38-38-X	1,25	unconfirmed	-
Kingston FURY Beast RGB KF556C40BBAK2-128	UDIMM	2×64 GB	XMP/EXPO	4800	5600	40	40-40-X	1,25	unconfirmed	-
KLEVV STANDARD UDIMM KD5AGUA80-48G400D	UDIMM	2×16 GB	-	4800	4800	40	40-40-77	1,10	≈H16A / ≈H16M	-
KLEVV FIT V KD5AGU880-56K300F	UDIMM	2×16 GB	XMP/EXPO	4800	5600	30	36-36-88	1,25	≈H8A ¹	-
KLEVV FIT V KD5AGU880-56K300L	UDIMM	2×16 GB	XMP/EXPO	4800	5600	30	36-36-88	1,25	≈H8A ¹	-
KLEVV STANDARD UDIMM KD5AGUA80-56G460D	UDIMM	2×16 GB	-	5600	5600	46	46-46-90	1,10	≈H16A / ≈H16M	-
KLEVV BOLT V AMD KD5AGU880-60A300I	UDIMM	2×16 GB	XMP/EXPO	4800	6000	30	36-36-76	-	≈H8A ¹	-
KLEVV BOLT V AMD KD5AGU880-60B280I	UDIMM	2×16 GB	XMP/EXPO	4800	6000	28	36-36-76	-	≈H8A ¹	-
KLEVV BOLT V AMD KD5AGU880-60A300H	UDIMM	2×16 GB	XMP/EXPO	4800	6000	30	36-36-76	-	≈H8A ¹	-
KLEVV BOLT V AMD KD5AGU880-60B280H	UDIMM	2×16 GB	XMP/EXPO	4800	6000	28	36-36-76	-	≈H8A ¹	-
KLEVV BOLT V KD5AGUA80-60A300I	UDIMM	2×16 GB	XMP/EXPO	4800	6000	30	36-36-76	-	≈H16A	-
KLEVV BOLT V KD5AGUA80-60B280I	UDIMM	2×16 GB	XMP/EXPO	4800	6000	28	36-36-76	-	≈H16A	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
KLEVV BOLT V KD5AGUA80-60A300H	UDIMM	2×16 GB	XMP/EXPO	4800	6000	30	36-36-76	-	≈H16A	-
KLEVV BOLT V KD5AGUA80-60B280H	UDIMM	2×16 GB	XMP/EXPO	4800	6000	28	36-36-76	-	≈H16A	-
KLEVV CRAS V RGB AMD KD5AGU880-60A300J	UDIMM	2×16 GB	XMP/EXPO	4800	6000	30	36-36-76	1,40	≈H8A ¹	-
KLEVV CRAS V RGB AMD KD5AGU880-60B280J	UDIMM	2×16 GB	XMP/EXPO	4800	6000	28	36-36-76	1,40	≈H8A ¹	-
KLEVV CRAS V RGB AMD KD5AGU880-60A300G	UDIMM	2×16 GB	XMP/EXPO	4800	6000	30	36-36-76	1,40	≈H8A ¹	-
KLEVV CRAS V RGB AMD KD5AGU880-60B280G	UDIMM	2×16 GB	XMP/EXPO	4800	6000	28	36-36-76	1,40	≈H8A ¹	-
KLEVV CRAS V RGB KD5AGUA80-60A300J	UDIMM	2×16 GB	XMP/EXPO	4800	6000	30	36-36-76	1,40	≈H16A	-
KLEVV CRAS V RGB KD5AGUA80-60B260J	UDIMM	2×16 GB	XMP/EXPO	4800	6000	26	36-36-76	1,40	≈H16A	-
KLEVV CRAS V RGB KD5AGUA80-60B280J	UDIMM	2×16 GB	XMP/EXPO	4800	6000	28	36-36-76	1,40	≈H16A	-
KLEVV CRAS V RGB KD5AGUA80-60A300G	UDIMM	2×16 GB	XMP/EXPO	4800	6000	30	36-36-76	1,40	≈H16A	-
KLEVV CRAS V RGB KD5AGUA80-60B260G	UDIMM	2×16 GB	XMP/EXPO	4800	6000	26	36-36-76	1,40	≈H16A	-
KLEVV CRAS V RGB KD5AGUA80-60B280G	UDIMM	2×16 GB	XMP/EXPO	4800	6000	28	36-36-76	1,40	=H16A	H5CG48AEBDX018
KLEVV FIT V KD5AGU880-60A300F	UDIMM	2×16 GB	XMP/EXPO	4800	6000	30	36-36-76	-	≈H8A ¹	-
KLEVV FIT V KD5AGU880-60A320F	UDIMM	2×16 GB	XMP/EXPO	4800	6000	32	38-38-88	1,35	=H8A ¹	E5CC8G8N3JR KPC
KLEVV FIT V KD5AGU880-60B280F	UDIMM	2×16 GB	XMP/EXPO	4800	6000	28	36-36-76	-	≈H8A ¹	-
KLEVV FIT V KD5AGU880-60A300L	UDIMM	2×16 GB	XMP/EXPO	4800	6000	30	36-36-76	-	≈H8A ¹	-
KLEVV FIT V KD5AGU880-60B280L	UDIMM	2×16 GB	XMP/EXPO	4800	6000	28	36-36-76	-	≈H8A ¹	-
KLEVV URBANE V RGB AMD KD5AGU880-60A300M	UDIMM	2×16 GB	XMP/EXPO	4800	6000	30	36-36-76	1,40	≈H8A ¹	-
KLEVV URBANE V RGB AMD KD5AGU880-60B280M	UDIMM	2×16 GB	XMP/EXPO	4800	6000	28	36-36-76	1,40	≈H8A ¹	-
KLEVV URBANE V RGB AMD KD5AGU880-60A300V	UDIMM	2×16 GB	XMP/EXPO	4800	6000	30	36-36-76	1,40	≈H8A ¹	-
KLEVV URBANE V RGB AMD KD5AGU880-60B280V	UDIMM	2×16 GB	XMP/EXPO	4800	6000	28	36-36-76	1,40	≈H8A ¹	-
KLEVV URBANE V RGB KD5AGUA80-60A300M	UDIMM	2×16 GB	XMP/EXPO	4800	6000	30	36-36-76	1,40	≈H16A	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
KLEVV URBANE V RGB KD5AGUA80-60B280M	UDIMM	2×16 GB	XMP/EXPO	4800	6000	28	36-36-76	1,40	≈H16A	H5CG48AEBDX018
KLEVV URBANE V RGB KD5AGUA80-60A300V	UDIMM	2×16 GB	XMP/EXPO	4800	6000	30	36-36-76	1,40	≈H16A	-
KLEVV URBANE V RGB KD5AGUA80-60B280V	UDIMM	2×16 GB	XMP/EXPO	4800	6000	28	36-36-76	1,40	≈H16A	-
KLEVV CRAS V RGB PRIME KD5AGUA80-60B2606	UDIMM	2×16 GB	XMP/EXPO	4800	6000	26	36-36-76	1,40	unconfirmed	-
KLEVV CRAS V RGB ROG CERTIFIED KD5AGUA80-62B320P	UDIMM	2×16 GB	XMP/EXPO	4800	6200	32	38-38-78	1,40	≈H16A / ≈H16M	-
KLEVV BOLT V AMD KD5AGU880-64A320I	UDIMM	2×16 GB	XMP/EXPO	4800	6400	32	38-38-78	-	≈H8A ¹	-
KLEVV BOLT V AMD KD5AGU880-64B300I	UDIMM	2×16 GB	XMP/EXPO	4800	6400	30	38-38-78	-	≈H8A ¹	-
KLEVV BOLT V AMD KD5AGU880-64A320H	UDIMM	2×16 GB	XMP/EXPO	4800	6400	32	38-38-78	-	≈H8A ¹	-
KLEVV BOLT V AMD KD5AGU880-64B300H	UDIMM	2×16 GB	XMP/EXPO	4800	6400	30	38-38-78	-	≈H8A ¹	-
KLEVV BOLT V KD5AGUA80-64A320I	UDIMM	2×16 GB	XMP/EXPO	4800	6400	32	38-38-78	-	≈H16A / ≈H16M	-
KLEVV BOLT V KD5AGUA80-64B300I	UDIMM	2×16 GB	XMP/EXPO	4800	6400	30	38-38-78	-	≈H16A	-
KLEVV BOLT V KD5AGUA80-64A320H	UDIMM	2×16 GB	XMP/EXPO	4800	6400	32	38-38-78	1,35	≈H16A / ≈H16M	E5CCAC8NAJR KPC
KLEVV BOLT V KD5AGUA80-64B300H	UDIMM	2×16 GB	XMP/EXPO	4800	6400	30	38-38-78	-	≈H16A	-
KLEVV CRAS V RGB AMD KD5AGU880-64A320J	UDIMM	2×16 GB	XMP/EXPO	4800	6400	32	38-38-78	1,40	≈H8A ¹	-
KLEVV CRAS V RGB AMD KD5AGU880-64B300J	UDIMM	2×16 GB	XMP/EXPO	4800	6400	30	38-38-78	1,40	≈H8A ¹	-
KLEVV CRAS V RGB AMD KD5AGU880-64A320G	UDIMM	2×16 GB	XMP/EXPO	4800	6400	32	38-38-78	1,40	≈H8A ¹	-
KLEVV CRAS V RGB AMD KD5AGU880-64B300G	UDIMM	2×16 GB	XMP/EXPO	4800	6400	30	38-38-78	1,40	≈H8A ¹	-
KLEVV CRAS V RGB KD5AGUA80-64A320J	UDIMM	2×16 GB	XMP/EXPO	4800	6400	32	38-38-78	1,40	≈H16A / ≈H16M	-
KLEVV CRAS V RGB KD5AGUA80-64B300J	UDIMM	2×16 GB	XMP/EXPO	4800	6400	30	38-38-78	1,40	≈H16A	-
KLEVV CRAS V RGB KD5AGUA80-64A320G	UDIMM	2×16 GB	XMP/EXPO	4800	6400	32	38-38-78	1,40	≈H16M	E5CCAG8NAJRKPC
KLEVV CRAS V RGB KD5AGUA80-64B300G	UDIMM	2×16 GB	XMP/EXPO	4800	6400	30	38-38-78	1,40	≈H16A	-
KLEVV FIT V KD5AGU880-64A320F	UDIMM	2×16 GB	XMP/EXPO	4800	6400	32	38-38-78	-	≈H8A ¹	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
KLEVV FIT V KD5AGU880-64A340F	UDIMM	2×16 GB	XMP/EXPO	4800	6400	34	40-40-88	-	≈H8A ¹	-
KLEVV FIT V KD5AGU880-64B300F	UDIMM	2×16 GB	XMP/EXPO	4800	6400	30	38-38-78	-	≈H8A ¹	-
KLEVV FIT V KD5AGU880-64A320L	UDIMM	2×16 GB	XMP/EXPO	4800	6400	32	38-38-78	-	≈H8A ¹	-
KLEVV FIT V KD5AGU880-64B300L	UDIMM	2×16 GB	XMP/EXPO	4800	6400	30	38-38-78	-	≈H8A ¹	-
KLEVV STANDARD CUDIMM KD5AGCA80-64G520D	CUDIMM	2×16 GB	-	6400	6400	52	52-52-103	1,10	unconfirmed	-
KLEVV URBANE V RGB AMD KD5AGU880-64A320M	UDIMM	2×16 GB	XMP/EXPO	4800	6400	32	38-38-78	1,40	≈H8A ¹	-
KLEVV URBANE V RGB AMD KD5AGU880-64B300M	UDIMM	2×16 GB	XMP/EXPO	4800	6400	30	38-38-78	1,40	≈H8A ¹	-
KLEVV URBANE V RGB AMD KD5AGU880-64A320V	UDIMM	2×16 GB	XMP/EXPO	4800	6400	32	38-38-78	1,40	≈H8A ¹	-
KLEVV URBANE V RGB AMD KD5AGU880-64B300V	UDIMM	2×16 GB	XMP/EXPO	4800	6400	30	38-38-78	1,40	≈H8A ¹	-
KLEVV URBANE V RGB KD5AGUA80-64A320M	UDIMM	2×16 GB	XMP/EXPO	4800	6400	32	38-38-78	1,40	≈H16A / ≈H16M	-
KLEVV URBANE V RGB KD5AGUA80-64B300M	UDIMM	2×16 GB	XMP/EXPO	4800	6400	30	38-38-78	1,40	≈H16A	-
KLEVV URBANE V RGB KD5AGUA80-64A320V	UDIMM	2×16 GB	XMP/EXPO	4800	6400	32	38-38-78	1,40	≈H16A / ≈H16M	-
KLEVV URBANE V RGB KD5AGUA80-64B300V	UDIMM	2×16 GB	XMP/EXPO	4800	6400	30	38-38-78	1,40	≈H16A	-
KLEVV CRAS V RGB PRIME KD5AGUA80-64B2806	UDIMM	2×16 GB	XMP/EXPO	4800	6400	28	38-38-78	1,40	unconfirmed	-
KLEVV BOLT V KD5AGUA80-68A340I	UDIMM	2×16 GB	XMP/EXPO	4800	6800	34	40-40-80	1,35	≈H16A / ≈H16M	-
KLEVV BOLT V KD5AGUA80-68A340H	UDIMM	2×16 GB	XMP/EXPO	4800	6800	34	40-40-80	1,35	≈H16A / ≈H16M	-
KLEVV URBANE V RGB KD5AGUA80-68A340M	UDIMM	2×16 GB	XMP/EXPO	4800	6800	34	40-40-80	1,35	≈H16A / ≈H16M	-
KLEVV URBANE V RGB KD5AGUA80-68A340V	UDIMM	2×16 GB	XMP/EXPO	4800	6800	34	40-40-80	1,35	≈H16A / ≈H16M	-
KLEVV BOLT V KD5AGUA80-72B340I	UDIMM	2×16 GB	XMP/EXPO	4800	7200	34	44-44-84	1,40	≈H16A	-
KLEVV BOLT V KD5AGUA80-72B340H	UDIMM	2×16 GB	XMP/EXPO	4800	7200	34	44-44-84	1,40	≈H16A	-
KLEVV CRAS V RGB ROG CERTIFIED KD5AGUA80-72B340P	UDIMM	2×16 GB	XMP/EXPO	4800	7200	34	44-44-84	1,40	≈H16A	-
KLEVV CRAS V RGB KD5AGUA80-72B340J	UDIMM	2×16 GB	XMP/EXPO	4800	7200	34	44-44-84	1,40	≈H16A	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
KLEVV CRAS V RGB KD5AGUA80-72B340G	UDIMM	2×16 GB	XMP/EXPO	4800	7200	34	44-44-84	1,40	=H16A	-
KLEVV URBANE V RGB KD5AGUA80-72B340M	UDIMM	2×16 GB	XMP/EXPO	4800	7200	34	44-44-84	1,40	≈H16A	-
KLEVV URBANE V RGB KD5AGUA80-72B340V	UDIMM	2×16 GB	XMP/EXPO	4800	7200	34	44-44-84	1,40	≈H16A	-
KLEVV CRAS V RGB KD5AGUA80-76B360J	UDIMM	2×16 GB	XMP/EXPO	4800	7600	36	46-46-86	1,40	=H16A	-
KLEVV CRAS V RGB KD5AGUA80-76B360G	UDIMM	2×16 GB	XMP/EXPO	4800	7600	36	46-46-86	1,40	=H16A	-
KLEVV URBANE V RGB KD5AGUA80-76B360M	UDIMM	2×16 GB	XMP/EXPO	4800	7600	36	46-46-86	1,40	=H16A	E5CDAG8NAJRKSC
KLEVV URBANE V RGB KD5AGUA80-76B360V	UDIMM	2×16 GB	XMP/EXPO	4800	7600	36	46-46-86	1,40	≈H16A	-
KLEVV CRAS V RGB KD5AGUA80-80D380J	UDIMM	2×16 GB	XMP/EXPO	4800	8000	38	48-48-128	1,45	≈H16A	-
KLEVV CRAS V RGB KD5AGUA80-80D380G	UDIMM	2×16 GB	XMP/EXPO	4800	8000	38	48-48-128	1,45	≈H16A	-
KLEVV URBANE V RGB KD5AGUA80-80D380M	UDIMM	2×16 GB	XMP/EXPO	4800	8000	38	48-48-128	1,45	≈H16A	-
KLEVV URBANE V RGB KD5AGUA80-80D380V	UDIMM	2×16 GB	XMP/EXPO	4800	8000	38	48-48-128	1,45	≈H16A	-
KLEVV CRAS V RGB PRIME KD5AGUA80-80B3806	UDIMM	2×16 GB	XMP/EXPO	4800	8000	38	48-48-128	1,40	unconfirmed	-
KLEVV STANDARD UDIMM KD5KGUD80-56G460D	UDIMM	2×24 GB	-	5600	5600	46	46-46-90	1,10	≈H24M	-
KLEVV BOLT V KD5KGUD80-60A300I	UDIMM	2×24 GB	XMP/EXPO	4800	6000	30	36-36-76	-	≈H24M	-
KLEVV BOLT V KD5KGUD80-60A300H	UDIMM	2×24 GB	XMP/EXPO	4800	6000	30	36-36-76	-	≈H24M	-
KLEVV CRAS V RGB KD5KGUD80-60A300J	UDIMM	2×24 GB	XMP/EXPO	4800	6000	30	36-36-76	1,40	≈H24M	-
KLEVV CRAS V RGB KD5KGUD80-60B280J	UDIMM	2×24 GB	XMP/EXPO	4800	6000	28	36-36-76	1,40	≈H24M	-
KLEVV CRAS V RGB KD5KGUD80-60A300G	UDIMM	2×24 GB	XMP/EXPO	4800	6000	30	36-36-76	1,40	≈H24M	-
KLEVV CRAS V RGB KD5KGUD80-60B280G	UDIMM	2×24 GB	XMP/EXPO	4800	6000	28	36-36-76	1,40	≈H24M	-
KLEVV URBANE V RGB KD5KGUD80-60A300M	UDIMM	2×24 GB	XMP/EXPO	4800	6000	30	36-36-76	1,40	≈H24M	-
KLEVV URBANE V RGB KD5KGUD80-60A300V	UDIMM	2×24 GB	XMP/EXPO	4800	6000	30	36-36-76	1,40	≈H24M	-
KLEVV CRAS V RGB ROG CERTIFIED KD5KGUD80-62B320P	UDIMM	2×24 GB	XMP/EXPO	4800	6200	32	38-38-78	1,40	≈H24M	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
KLEVV BOLT V KD5KGUD80-64A320I	UDIMM	2×24 GB	XMP/EXPO	4800	6400	32	38-38-78	-	≈H24M	-
KLEVV BOLT V KD5KGUD80-64A320H	UDIMM	2×24 GB	XMP/EXPO	4800	6400	32	38-38-78	-	≈H24M	-
KLEVV CRAS V RGB KD5KGUD80-64A320J	UDIMM	2×24 GB	XMP/EXPO	4800	6400	32	38-38-78	1,40	≈H24M	-
KLEVV CRAS V RGB KD5KGUD80-64A320G	UDIMM	2×24 GB	XMP/EXPO	4800	6400	32	38-38-78	1,40	≈H24M	-
KLEVV URBANE V RGB KD5KGUD80-64A320M	UDIMM	2×24 GB	XMP/EXPO	4800	6400	32	38-38-78	1,40	≈H24M	-
KLEVV URBANE V RGB KD5KGUD80-64A320V	UDIMM	2×24 GB	XMP/EXPO	4800	6400	32	38-38-78	1,40	≈H24M	-
KLEVV BOLT V KD5KGUD80-68A340I	UDIMM	2×24 GB	XMP/EXPO	4800	6800	34	40-40-80	1,35	≈H24M	-
KLEVV BOLT V KD5KGUD80-68A340H	UDIMM	2×24 GB	XMP/EXPO	4800	6800	34	40-40-80	1,35	≈H24M	-
KLEVV URBANE V RGB KD5KGUD80-68A340M	UDIMM	2×24 GB	XMP/EXPO	4800	6800	34	40-40-80	1,35	≈H24M	-
KLEVV URBANE V RGB KD5KGUD80-68A340V	UDIMM	2×24 GB	XMP/EXPO	4800	6800	34	40-40-80	1,35	≈H24M	-
KLEVV BOLT V KD5KGUD80-72B340I	UDIMM	2×24 GB	XMP/EXPO	4800	7200	34	44-44-84	1,40	≈H24M	-
KLEVV BOLT V KD5KGUD80-72B340H	UDIMM	2×24 GB	XMP/EXPO	4800	7200	34	44-44-84	1,40	≈H24M	-
KLEVV CRAS V RGB ROG CERTIFIED KD5KGUD80-72B340P	UDIMM	2×24 GB	XMP/EXPO	4800	7200	34	44-44-84	1,40	≈H24M	-
KLEVV CRAS V RGB KD5KGUD80-72B340J	UDIMM	2×24 GB	XMP/EXPO	4800	7200	34	44-44-84	1,40	=H24M	-
KLEVV CRAS V RGB KD5KGUD80-72B340G	UDIMM	2×24 GB	XMP/EXPO	4800	7200	34	44-44-84	1,40	=H24M	-
KLEVV URBANE V RGB KD5KGUD80-72B340M	UDIMM	2×24 GB	XMP/EXPO	4800	7200	34	44-44-84	1,40	≈H24M	-
KLEVV URBANE V RGB KD5KGUD80-72B340V	UDIMM	2×24 GB	XMP/EXPO	4800	7200	34	44-44-84	1,40	≈H24M	-
KLEVV CRAS V RGB KD5KGUD80-76B360J	UDIMM	2×24 GB	XMP/EXPO	4800	7600	36	46-46-86	1,40	=H24M	-
KLEVV CRAS V RGB KD5KGUD80-76B360G	UDIMM	2×24 GB	XMP/EXPO	4800	7600	36	46-46-86	1,40	=H24M	-
KLEVV URBANE V RGB KD5KGUD80-76B360M	UDIMM	2×24 GB	XMP/EXPO	4800	7600	36	46-46-86	1,40	≈H24M	-
KLEVV URBANE V RGB KD5KGUD80-76B360V	UDIMM	2×24 GB	XMP/EXPO	4800	7600	36	46-46-86	1,40	≈H24M	-
KLEVV CRAS V RGB KD5KGUD80-80D380J	UDIMM	2×24 GB	XMP/EXPO	4800	8000	38	48-48-128	1,45	=H24M	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
KLEVV CRAS V RGB KD5KGUD80-80D380G	UDIMM	2×24 GB	XMP/EXPO	4800	8000	38	48-48-128	1,45	=H24M	-
KLEVV URBANE V RGB KD5KGUD80-80D380M	UDIMM	2×24 GB	XMP/EXPO	4800	8000	38	48-48-128	1,45	≈H24M	-
KLEVV URBANE V RGB KD5KGUD80-80D380V	UDIMM	2×24 GB	XMP/EXPO	4800	8000	38	48-48-128	1,45	≈H24M	-
KLEVV CRAS V RGB PRIME KD5KGUD80-80B3806	UDIMM	2×24 GB	XMP/EXPO	4800	8000	38	48-48-128	1,40	unconfirmed	-
KLEVV CRAS V RGB KD5KGUD80-82D380J	UDIMM	2×24 GB	XMP/EXPO	4800	8200	38	49-49-131	1,45	≈H24M	-
KLEVV CRAS V RGB KD5KGUD80-82D380G	UDIMM	2×24 GB	XMP/EXPO	4800	8200	38	49-49-131	1,45	=H24M	-
KLEVV URBANE V RGB KD5KGUD80-82D380M	UDIMM	2×24 GB	XMP/EXPO	4800	8200	38	49-49-131	1,45	≈H24M	-
KLEVV URBANE V RGB KD5KGUD80-82D380V	UDIMM	2×24 GB	XMP/EXPO	4800	8200	38	49-49-131	1,45	≈H24M	-
KLEVV CRAS V RGB KD5KGUD80-84D400J	UDIMM	2×24 GB	XMP/EXPO	4800	8400	40	52-52-134	1,45	≈H24M	-
KLEVV CRAS V RGB KD5KGUD80-84D400G	UDIMM	2×24 GB	XMP/EXPO	4800	8400	40	52-52-134	1,45	=H24M	-
KLEVV URBANE V RGB KD5KGUD80-84D400M	UDIMM	2×24 GB	XMP/EXPO	4800	8400	40	52-52-134	1,45	≈H24M	-
KLEVV URBANE V RGB KD5KGUD80-84D400V	UDIMM	2×24 GB	XMP/EXPO	4800	8400	40	52-52-134	1,45	≈H24M	-
KLEVV CRAS V RGB KD5KGCD80-92G420G CUDIMM review sample; retail unconfirmed	CUDIMM	2×24 GB	XMP/EXPO	4800	9200	42	56-56-148	1,45	=H24M	-
KLEVV CRAS V RGB KD5KGCD80-96D460G CUDIMM review sample; retail unconfirmed	CUDIMM	2×24 GB	XMP/EXPO	4800	9600	46	58-58-152	1,45	=H24M	H5CGD8MHBDX021
KLEVV STANDARD UDIMM KD5BGUA80-56G460D	UDIMM	2×32 GB	-	5600	5600	46	46-46-90	1,10	≈H16A / ≈H16M	-
KLEVV BOLT V KD5BGUA80-60A300I	UDIMM	2×32 GB	XMP/EXPO	4800	6000	30	36-36-76	-	≈H16A	-
KLEVV BOLT V KD5BGUA80-60A300H	UDIMM	2×32 GB	XMP/EXPO	4800	6000	30	36-36-76	-	≈H16A	-
KLEVV CRAS V RGB KD5BGUA80-60A300J	UDIMM	2×32 GB	XMP/EXPO	4800	6000	30	36-36-76	1,40	≈H16A	-
KLEVV CRAS V RGB KD5BGUA80-60A300G	UDIMM	2×32 GB	XMP/EXPO	4800	6000	30	36-36-76	1,40	≈H16A	-
KLEVV URBANE V RGB KD5BGUA80-60A300M	UDIMM	2×32 GB	XMP/EXPO	4800	6000	30	36-36-76	1,40	≈H16A	-
KLEVV URBANE V RGB KD5BGUA80-60A300V	UDIMM	2×32 GB	XMP/EXPO	4800	6000	30	36-36-76	1,40	≈H16A	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
KLEVV CRAS V RGB PRIME KD5BGUA80-60B2606	UDIMM	2×32 GB	XMP/EXPO	4800	6000	26	36-36-76	1,40	unconfirmed	-
KLEVV BOLT V KD5BGUA80-64A320I	UDIMM	2×32 GB	XMP/EXPO	4800	6400	32	38-38-78	-	≈H16A / ≈H16M	-
KLEVV BOLT V KD5BGUA80-64A320H	UDIMM	2×32 GB	XMP/EXPO	4800	6400	32	38-38-78	-	≈H16A / ≈H16M	-
KLEVV CRAS V RGB KD5BGUA80-64A320J	UDIMM	2×32 GB	XMP/EXPO	4800	6400	32	38-38-78	1,40	≈H16A / ≈H16M	-
KLEVV CRAS V RGB KD5BGUA80-64A320G	UDIMM	2×32 GB	XMP/EXPO	4800	6400	32	38-38-78	1,40	≈H16A / ≈H16M	-
KLEVV URBANE V RGB KD5BGUA80-64A320M	UDIMM	2×32 GB	XMP/EXPO	4800	6400	32	38-38-78	1,40	≈H16A / ≈H16M	-
KLEVV URBANE V RGB KD5BGUA80-64A320V	UDIMM	2×32 GB	XMP/EXPO	4800	6400	32	38-38-78	1,40	≈H16A / ≈H16M	-
KLEVV CRAS V RGB PRIME KD5BGUA80-64B2806	UDIMM	2×32 GB	XMP/EXPO	4800	6400	28	38-38-78	1,40	unconfirmed	-
KLEVV CRAS V RGB KD5CGUB80-60A320J	UDIMM	2×64 GB	XMP/EXPO	4800	6000	32	44-44-76	1,40	≈H32A	-
KLEVV CRAS V RGB KD5CGUB80-60A320G	UDIMM	2×64 GB	XMP/EXPO	4800	6000	32	44-44-76	1,40	≈H32A	-
KLEVV CRAS V RGB PRIME KD5CGUB80-60A3206	UDIMM	2×64 GB	XMP/EXPO	4800	6000	32	44-44-76	1,35	unconfirmed	-
KLEVV CRAS V RGB KD5CGUB80-64A340J	UDIMM	2×64 GB	XMP/EXPO	4800	6400	34	46-46-78	1,40	≈H32A	-
KLEVV CRAS V RGB KD5CGUB80-64A340G	UDIMM	2×64 GB	XMP/EXPO	4800	6400	34	46-46-78	1,40	≈H32A	-
Lexar ARES RGB (1st Gen) LD5FU016G-R6000GDGA	UDIMM	2×16 GB	XMP/EXPO	4800	6000	34	38-38-76	1,30	=H16M	H5CG48MEBDX014
Lexar ARES RGB 2nd Gen LD5U16G60C26BR-RGD	UDIMM	2×16 GB	XMP/EXPO	5600	6000	26	36-36-68	1,45	≈H16A	-
Lexar ARES RGB 2nd Gen LD5U16G60C28BR-RGD	UDIMM	2×16 GB	XMP/EXPO	5600	6000	28	36-36-68	1,40	≈H16A	-
Lexar ARES RGB 2nd Gen LD5U16G60C30BR-RGD	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	30	38-38-76	1,40	≈H16A / H16M	-
Lexar THOR 2nd Gen LD5U16G60C380V-RGD	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	48-48-96	1,35	unconfirmed	-
Lexar ARES RGB 2nd Gen LD5U16G64C30BR-RGD	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	30	38-38-76	1,40	≈H16A	-
Lexar ARES RGB 2nd Gen LD5U16G64C32BR-RGD	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	32	38-38-76	1,40	≈H16A / H16M	-
Lexar ARES RGB 2nd Gen LD5U16G68C34BR-RGD	UDIMM	2×16 GB	XMP/EXPO	≈4800	6800	34	45-45-108	1,40	≈H16A	-
Lexar ARES RGB 2nd Gen LD5U16G72C34BR-RGD	UDIMM	2×16 GB	XMP/EXPO	≈4800	7200	34	42-42-84	1,40	≈H16A	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
Lexar ARES RGB 2nd Gen LD5U16G76C36BR-RGD	UDIMM	2×16 GB	XMP/EXPO	≈4800	7600	36	46-46-96	1,40	≈H16A	-
Lexar ARES RGB 2nd Gen LD5U16G80C38BR-RGD	UDIMM	2×16 GB	XMP/EXPO	≈4800	8000	38	48-48-100	1,45	≈H16A	-
Lexar Ares RGB LD5U16G80C38LA-RGD	UDIMM	2×16 GB	-	≈4800	8000	38	-	-	=H16A	-
Lexar ARES RGB 2nd Gen LD5U24G60C28BR-RGD	UDIMM	2×24 GB	XMP/EXPO	≈5600	6000	28	36-36-68	1,40	=H24M	-
Lexar ARES RGB 2nd Gen LD5U24G68C34BR-RGD	UDIMM	2×24 GB	XMP/EXPO	≈5600	6800	34	46-46-108	1,35	=H24M	-
Lexar ARES RGB 2nd Gen LD5U24G72C36BR-RGD	UDIMM	2×24 GB	XMP/EXPO	≈5600	7200	36	46-46-115	1,35	=H24M	-
Lexar ARES RGB 2nd Gen LD5U24G76C38BR-RGD	UDIMM	2×24 GB	XMP/EXPO	5600	7600	38	48-48-121	1,35	=H24M	-
Lexar ARES RGB 2nd Gen LD5U24G80C40BR-RGD	UDIMM	2×24 GB	XMP/EXPO	≈5600	8000	40	48-48-128	1,35	=H24M	-
Lexar ARES RGB 2nd Gen LD5U32G60C30BR-RGD	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	30	38-38-76	1,40	≈H16A	-
Lexar ARES RGB 2nd Gen LD5U32G64C32BR-RGD	UDIMM	2×32 GB	XMP/EXPO	≈4800	6400	32	39-39-89	1,40	≈H16A	-
Lexar THOR 2nd Gen LD5U32G64C420V-RGD	UDIMM	2×32 GB	XMP/EXPO	≈4800	6400	42	52-52-102	1,35	≈M16G	-
Lexar ARES RGB 2nd Gen LD5U64G60C32BR-RGD	UDIMM	2×64 GB	XMP/EXPO	≈5600	6000	32	44-44-96	1,40	≈H32A	-
Lexar ARES RGB 2nd Gen LD5U64G64C32BR-RGD	UDIMM	2×64 GB	XMP/EXPO	≈5600	6400	32	45-45-102	1,40	≈H32A	-
Neo Forza TRINITY SKU unconfirmed QVL configuration	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	40	-	1,20	=H16M	-
Neo Forza TRINITY RGB NMGD516F81-6400FI20	UDIMM	2×16 GB	XMP/EXPO	4800	6400	40	40-40-77	1,40	≈H16M	-
Neo Forza TRINITY NMUD516F82-7200FI20	UDIMM	2×16 GB	XMP/EXPO	≈4800	7200	34	unconfirmed	1,40	≈H16A	-
Neo Forza TRINITY RGB NMGD516F82-7200FI20 SPD: sample	UDIMM	2×16 GB	XMP/EXPO	4800	7200	34	46-46-86	1,40	≈H16A	-
Neo Forza TRINITY NMUD532F81-6000LI20 IC/P/N: sample	UDIMM	2×32 GB	XMP	4800	6000	40	40-40-77	1,30	=H16M	H5CG48MEBDX014
Neo Forza TRINITY SKU unconfirmed	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	30	-	1,40	≈H16A / H16M	-
Neo Forza MDK5 NMUD548H82-6000LL20 IC/SPD: sample	UDIMM	2×48 GB	XMP/EXPO	4800	6000	40	40-40-77	1,30	=H24M	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
Netac Shadow II NTSWD5P48DP-32K	UDIMM	2×16 GB	-	-	4800	40	40-40-77	1,10	unconfirmed	-
Netac Shadow II NTSWD5P48DP-32W	UDIMM	2×16 GB	-	-	4800	40	40-40-77	1,10	unconfirmed	-
Netac Shadow III NTSHD5P48DP-32K	UDIMM	2×16 GB	-	-	4800	40	40-40-77	1,10	unconfirmed	-
Netac Shadow III NTSHD5P48DP-32W	UDIMM	2×16 GB	-	-	4800	40	40-40-77	1,10	unconfirmed	-
Netac Shadow RGB NTSRD5P48DP-32S	UDIMM	2×16 GB	-	4800	4800	40	40-40-77	1,10	≈M16A	-
Netac Shadow II NTSWD5P56DP-32K Voltage: 1,10 / 1,35 V, conflicting sources	UDIMM	2×16 GB	XMP	-	5600	46	45-45-90	-	unconfirmed	-
Netac Shadow II NTSWD5P56DP-32W	UDIMM	2×16 GB	XMP	-	5600	46	45-45-90	1.10 / 1.35?	unconfirmed	-
Netac Shadow II RGB NTS2D5P56DP-32K	UDIMM	2×16 GB	XMP/EXPO	-	5600	40	40-40-77	1,20	unconfirmed	-
Netac Shadow II RGB NTS2D5P56DP-32W	UDIMM	2×16 GB	XMP/EXPO	-	5600	40	40-40-77	1,20	unconfirmed	-
Netac Shadow III NTSHD5P56DP-32K	UDIMM	2×16 GB	-	-	5600	46	45-45-90	1,10	unconfirmed	-
Netac Shadow III NTSHD5P56DP-32W	UDIMM	2×16 GB	-	-	5600	46	45-45-90	1,10	unconfirmed	-
Netac Shadow RGB NTSRD5P56DP-32S	UDIMM	2×16 GB	-	4800	5600	40	40-40-77	1,20	unconfirmed	-
Netac Shadow II NTSWD5P60DP-32K	UDIMM	2×16 GB	XMP	-	6000	38	48-48-96	1,35	unconfirmed	-
Netac Shadow II NTSWD5P60DP-32W	UDIMM	2×16 GB	XMP	-	6000	38	48-48-96	1,35	unconfirmed	-
Netac Shadow III NTSHD5P60DP-32K	UDIMM	2×16 GB	XMP/EXPO	-	6000	30	38-38-76	1,40	unconfirmed	-
Netac Shadow III NTSHD5P60DP-32KC	UDIMM	2×16 GB	XMP/EXPO	-	6000	38	48-48-96	1,35	unconfirmed	-
Netac Shadow III NTSHD5P60DP-32W	UDIMM	2×16 GB	XMP/EXPO	-	6000	30	38-38-76	1,40	unconfirmed	-
Netac Shadow III NTSHD5P60DP-32WC	UDIMM	2×16 GB	XMP/EXPO	-	6000	38	48-48-96	1,35	unconfirmed	-
Netac Z RGB NTZED5P60DP-32S Current availability unknown	UDIMM	2×16 GB	-	-	6000	36	36-36-96	1,35	unconfirmed	-
Netac Shadow II RGB NTS2D5P62DP-32K	UDIMM	2×16 GB	XMP/EXPO	-	6200	32	38-38-96	1,35	unconfirmed	-
Netac Shadow II RGB NTS2D5P62DP-32W	UDIMM	2×16 GB	XMP/EXPO	-	6200	32	38-38-96	1,35	unconfirmed	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
Netac Shadow RGB NTSRD5P62DP-32S	UDIMM	2×16 GB	-	≈4800	6200	40	40-40-96	1,35	unconfirmed	-
Netac Z RGB NTZED5P62DP-32S P/N: M-die sample; A-die — another sample	UDIMM	2×16 GB	XMP	4800	6200	32	38-38-96	1,35	≈ H16M / ≈ H16A	H5CG48MEBDX014
Netac Shadow II RGB NTS2D5P64DP-32K	UDIMM	2×16 GB	XMP/EXPO	-	6400	32	38-38-90	1,35	≈ H16A	-
Netac Shadow II RGB NTS2D5P64DP-32W	UDIMM	2×16 GB	XMP/EXPO	-	6400	32	38-38-90	1,35	≈ H16A	-
Netac Shadow III NTSHD5P64DP-32K	UDIMM	2×16 GB	XMP/EXPO	-	6400	32	39-39-102	1,40	≈ H16A	-
Netac Shadow III NTSHD5P64DP-32W	UDIMM	2×16 GB	XMP/EXPO	-	6400	32	39-39-102	1,40	≈ H16A	-
Netac Z RGB NTZED5P64DP-32S	UDIMM	2×16 GB	XMP	-	6400	32	38-38-90	1,35	≈ H16A	-
Netac Z RGB NTZED5P66DP-32S	UDIMM	2×16 GB	XMP	-	6600	34	40-40-105	1,40	≈ H16A	-
Netac Shadow II RGB NTS2D5P68DP-32K	UDIMM	2×16 GB	XMP/EXPO	-	6800	34	45-45-108	1,40	≈ H16A	-
Netac Shadow II RGB NTS2D5P68DP-32W	UDIMM	2×16 GB	XMP/EXPO	-	6800	34	45-45-108	1,40	≈ H16A	-
Netac Z RGB NTZED5P68DP-32S	UDIMM	2×16 GB	XMP	-	6800	34	45-45-108	1,40	≈ H16A	-
Netac Shadow II RGB NTS2D5P72DP-32K	UDIMM	2×16 GB	XMP/EXPO	-	7200	34	45-45-115	1,40	≈ H16A	-
Netac Shadow II RGB NTS2D5P72DP-32W IC/SPD: verified sample	UDIMM	2×16 GB	XMP/EXPO	5600	7200	34	45-45-115	1,40	≈ H16A	-
Netac Z RGB NTZED5P72DP-32S	UDIMM	2×16 GB	XMP	4800	7200	34	45-45-115	1,40	≈ H16A	-
Netac Shadow II RGB NTS2D5P76DP-32K	UDIMM	2×16 GB	XMP/EXPO	-	7600	36	46-46-122	1,40	≈ H16A	-
Netac Shadow II RGB NTS2D5P76DP-32W	UDIMM	2×16 GB	XMP/EXPO	-	7600	36	46-46-122	1,40	≈ H16A	-
Netac Z RGB NTZED5P76DP-32S	UDIMM	2×16 GB	-	-	7600	36	46-46-122	1,40	≈ H16A	-
Netac Z RGB NTZED5P80DP-32S Current availability unknown	UDIMM	2×16 GB	-	-	8000	38	48-48-128	1,50	≈ H16A	-
OCPC PISTA RGB MMPT2K32GD548C40T	UDIMM	2×16 GB	≈JEDEC	≈4800	4800	40	40-40-77	1,10	≈ M16A	-
OCPC XT II MMX2K32GD548C40T	UDIMM	2×16 GB	≈JEDEC	≈4800	4800	40	40-40-77	1,10	unconfirmed	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
OCPC PISTA RGB MMPT2K32GD552C36T	UDIMM	2×16 GB	≈XMP 3.0	≈4800	5200	36	38-38-74	1,25	≈ S16B / ≈ H16M	-
OCPC PISTA RGB MMPT2K32GD552C40T	UDIMM	2×16 GB	≈XMP 3.0	≈4800	5200	40	40-40-76	1,20	unconfirmed	-
OCPC PISTA RGB MMPT2K32GD556C36BL	UDIMM	2×16 GB	≈XMP 3.0	≈4800	5600	36	38-38-76	1,25	≈ S16B / ≈ H16M	-
OCPC PISTA RGB MMPT2K32GD556C36T	UDIMM	2×16 GB	≈XMP 3.0	≈4800	5600	36	38-38-76	1,25	≈ S16B / ≈ H16M	-
OCPC VOLARE MMVL2K32GD556C38BK	UDIMM	2×16 GB	≈XMP	unconfirmed	5600	38	X-X-X	1,35	unconfirmed	-
OCPC VOLARE MMVL2K32GD556C40BK	UDIMM	2×16 GB	≈XMP	unconfirmed	5600	40	X-X-X	1,35	unconfirmed	-
OCPC PISTA RGB MMPT2K32GD560C32BL	UDIMM	2×16 GB	≈XMP 3.0	≈4800	6000	32	38-38-76	1,35	≈ H16M / ≈ H16A	-
OCPC PISTA RGB MMPT2K32GD560C38T	UDIMM	2×16 GB	≈XMP 3.0	unconfirmed	6000	38	48-48-96	1,35	≈ M16D / ≈ M16G	-
OCPC VOLARE MMVL2K32GD560C30BK	UDIMM	2×16 GB	≈XMP	unconfirmed	6000	30	X-X-X	1,35	≈ H16A / ≈ H16M	-
OCPC VOLARE MMVL2K32GD560C38BK	UDIMM	2×16 GB	XMP	unconfirmed	6000	38	X-X-X	1,35	unconfirmed	-
OCPC VOLARE MMVL2K32GD560C40BK	UDIMM	2×16 GB	≈XMP	unconfirmed	6000	40	X-X-X	1,35	unconfirmed	-
OCPC PISTA RGB MMPT2K32GD562C32BL	UDIMM	2×16 GB	≈XMP 3.0	≈4800	6200	32	38-38-76	1,35	≈ H16M / ≈ H16A	-
OCPC PISTA RGB MMPT2K32GD562C32T	UDIMM	2×16 GB	XMP 3.0	4800	6200	32	38-38-76	1,35	≈ H16M / ≈ H16A	-
OCPC PISTA RGB MMPT2K32GD562C40T	UDIMM	2×16 GB	≈XMP 3.0	≈4800	6200	40	X-X-X	1,35	≈ H16M / ≈ H16A	-
OCPC PISTA RGB MMPT2K32GD564C40T	UDIMM	2×16 GB	≈XMP 3.0	≈4800	6400	40	X-X-X	1,35	≈ H16M / ≈ H16A	-
OCPC PISTA RGB MMPT2K32GD566C32T	UDIMM	2×16 GB	≈XMP 3.0	≈4800	6600	32	X-X-X	1,35	≈ H16M / ≈ H16A	-
OCPC PISTA RGB MMPT2K32GD576C40BL	UDIMM	2×16 GB	≈XMP 3.0	≈4800	7600	40	X-X-X	1,35	≈ H16A	-
OCPC PISTA RGB MMPT2K32GD580C38BL	UDIMM	2×16 GB	≈XMP 3.0	≈4800	8000	38	X-X-X	1,35	≈ H16A	-
OCPC PISTA RGB MMPT2K64GD560C40T	UDIMM	2×32 GB	≈XMP 3.0	≈4800	6000	40	X-X-X	1,35	≈ H16M / ≈ H16A	-
OCPC PISTA RGB MMPT2K64GD562C40T	UDIMM	2×32 GB	≈XMP 3.0	≈4800	6200	40	X-X-X	1,35	≈ H16M / ≈ H16A	-
Patriot / Viper SIGNATURE LINE PSD532G4800K	UDIMM	2×16 GB	-	4800	4800	40	40-40-77	1,10	≈ M16A / ≈ H16M	-
Patriot / Viper SIGNATURE LINE PREMIUM PSP532G4800KH1	UDIMM	2×16 GB	-	4800	4800	40	40-40-77	1,10	≈ M16A / ≈ H16M	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
Patriot / Viper ELITE 5 VEB532G5636KW	UDIMM	2×16 GB	XMP/EXPO	4800	5600	36	36-36-68	1,35	≈H16M / H16A	-
Patriot / Viper SIGNATURE LINE PSD532G5600K	UDIMM	2×16 GB	-	5600	5600	46	46-46-90	1,10	≈H16A / ≈M16D	-
Patriot / Viper SIGNATURE LINE PREMIUM PSP532G5600KH1	UDIMM	2×16 GB	-	5600	5600	46	46-46-90	1,10	≈H16A / ≈M16D	-
Patriot / Viper VENOM PVV532G560C36K	UDIMM	2×16 GB	XMP/EXPO	4800	5600	36	36-36-68	1,35	≈H16M / H16A	-
Patriot / Viper VENOM AMD VV532G56C36AK	UDIMM	2×16 GB	EXPO	4800	5600	36	46-46-110	1,35	≈H16A	-
Patriot / Viper VENOM RGB PVVR532G560C36K	UDIMM	2×16 GB	XMP/EXPO	4800	5600	36	36-36-68	1,35	unconfirmed	-
Patriot / Viper ELITE 5 VEB532G6030KW	UDIMM	2×16 GB	XMP/EXPO	4800	6000	30	40-40-76	1,35	≈H16A / ≈H8H ²	-
Patriot / Viper ELITE 5 RGB PVER532G60C30KW	UDIMM	2×16 GB	XMP/EXPO	4800	6000	30	40-40-76	1,35	unconfirmed	-
Patriot / Viper ELITE 5 TUF RGB PVER532G60C36KT	UDIMM	2×16 GB	XMP/EXPO	4800	6000	36	36-36-76	1,35	≈H16M / ≈H16A	-
Patriot / Viper ELITE 5 ULTRA VEU532G6028K	UDIMM	2×16 GB	XMP/EXPO	4800	6000	28	40-40-100	1,40	unconfirmed	-
Patriot / Viper ELITE 5 ULTRA VEU532G6036K	UDIMM	2×16 GB	XMP/EXPO	5600	6000	36	36-36-68	1,25	≈H16M / ≈H16A	-
Patriot / Viper ELITE 5 ULTRA RGB VEUR532G6028K	UDIMM	2×16 GB	XMP/EXPO	4800	6000	28	40-40-100	1,40	=H16A	-
Patriot / Viper ELITE 5 ULTRA RGB VEUR532G6036K	UDIMM	2×16 GB	XMP/EXPO	5600	6000	36	36-36-68	1,25	unconfirmed	-
Patriot / Viper STEEL 5 INFINITE VI532G60C36K	UDIMM	2×16 GB	XMP/EXPO	4800	6000	36	46-46-110	1,35	≈H16A	-
Patriot / Viper STEEL 5 INFINITE RGB VIR532G60C36K	UDIMM	2×16 GB	XMP/EXPO	4800	6000	36	46-46-110	1,35	unconfirmed	-
Patriot / Viper STEEL 5 INFINITE ROG RGB VIR532G6036KRG	UDIMM	2×16 GB	XMP/EXPO/ROG	4800	6000	36	46-46-110	1,35	≈H16A	-
Patriot / Viper VENOM PVV532G600C30K	UDIMM	2×16 GB	XMP/EXPO	4800	6000	30	40-40-76	1,35	≈H16A / H8H ²	-
Patriot / Viper VENOM PVV532G600C36K	UDIMM	2×16 GB	XMP/EXPO	4800	6000	36	36-36-76	1,35	≈H16M / ≈H16A	-
Patriot / Viper VENOM AMD VV532G60C28AK	UDIMM	2×16 GB	EXPO	4800	6000	28	40-40-110	1,40	≈H16A	-
Patriot / Viper VENOM AMD VV532G60C30AK	UDIMM	2×16 GB	EXPO	4800	6000	30	40-40-76	1,35	≈H16A	-
Patriot / Viper VENOM AMD VV532G60C36AK	UDIMM	2×16 GB	EXPO	4800	6000	36	46-46-110	1,35	≈H16A	-
Patriot / Viper VENOM AMD RGB VVR532G60C28AK	UDIMM	2×16 GB	EXPO	4800	6000	28	40-40-110	1,40	unconfirmed	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
Patriot / Viper VENOM RGB PVVR532G600C30K	UDIMM	2×16 GB	XMP/EXPO	4800	6000	30	40-40-76	1,35	unconfirmed	-
Patriot / Viper VENOM RGB PVVR532G600C36K	UDIMM	2×16 GB	XMP/EXPO	4800	6000	36	36-36-76	1,35	unconfirmed	-
Patriot / Viper XTREME 5 PVX532G60C30K	UDIMM	2×16 GB	XMP/EXPO	4800	6000	30	40-40-76	1,35	≈H16A	-
Patriot / Viper XTREME 5 AURUM VXA532G6030K	UDIMM	2×16 GB	XMP/EXPO	5600	6000	30	40-40-76	1,35	≈H16A	-
Patriot / Viper XTREME 5 MPOWER RGB PVXR532G60C30KM	UDIMM	2×16 GB	XMP/EXPO	4800	6000	30	40-40-76	1,35	≈H16A	-
Patriot / Viper XTREME 5 RGB PVXR532G60C30K	UDIMM	2×16 GB	XMP/EXPO	4800	6000	30	40-40-76	1,35	unconfirmed	-
Patriot / Viper XTREME 5 RGB PVXR532G60C36K	UDIMM	2×16 GB	XMP/EXPO	4800	6000	36	36-36-76	1,35	≈H16M / ≈H16A	-
Patriot / Viper ELITE 5 RGB PVER532G62C42KW	UDIMM	2×16 GB	XMP/EXPO	4800	6200	42	46-46-86	1,35	≈H16A / ≈H16M	-
Patriot / Viper VENOM PVV532G620C40K	UDIMM	2×16 GB	XMP/EXPO	4800	6200	40	40-40-76	1,35	=H16M	-
Patriot / Viper VENOM RGB PVVR532G620C40K	UDIMM	2×16 GB	XMP/EXPO	4800	6200	40	40-40-76	1,35	=H16M	H5CG48MEBDX014
Patriot / Viper ELITE 5 VEB532G6432KW	UDIMM	2×16 GB	XMP	4800	6400	32	42-42-84	1,40	≈H16A / ≈H8H ²	-
Patriot / Viper ELITE 5 RGB PVER532G64C32KW	UDIMM	2×16 GB	XMP	4800	6400	32	42-42-84	1,40	unconfirmed	-
Patriot / Viper ELITE 5 ULTRA VEU532G6432K	UDIMM	2×16 GB	XMP/EXPO	4800	6400	32	39-39-101	1,40	≈H16A	-
Patriot / Viper ELITE 5 ULTRA VEU532G6436K	UDIMM	2×16 GB	XMP/EXPO	5600	6400	36	46-46-110	1,40	≈H16A	-
Patriot / Viper ELITE 5 ULTRA RGB VEUR532G6432K	UDIMM	2×16 GB	XMP/EXPO	4800	6400	32	39-39-101	1,40	unconfirmed	-
Patriot / Viper ELITE 5 ULTRA RGB VEUR532G6436K	UDIMM	2×16 GB	XMP/EXPO	5600	6400	36	46-46-110	1,40	unconfirmed	-
Patriot / Viper STEEL 5 INFINITE VI532G64C36K	UDIMM	2×16 GB	XMP/EXPO	4800	6400	36	46-46-110	1,40	≈H16A	-
Patriot / Viper STEEL 5 INFINITE RGB VIR532G64C36K	UDIMM	2×16 GB	XMP/EXPO	4800	6400	36	46-46-110	1,40	unconfirmed	-
Patriot / Viper STEEL 5 INFINITE ROG RGB VIR532G6436KRG	UDIMM	2×16 GB	XMP/EXPO/ROG	4800	6400	36	46-46-110	1,40	≈H16A	-
Patriot / Viper VENOM PVV532G640C32K	UDIMM	2×16 GB	XMP	4800	6400	32	40-40-84	1,40	=H16A / ≈H8H ²	-
Patriot / Viper VENOM AMD VV532G64C32AK	UDIMM	2×16 GB	EXPO	4800	6400	32	42-42-84	1,40	≈H16A	-
Patriot / Viper VENOM AMD VV532G64C38AK	UDIMM	2×16 GB	EXPO	4800	6400	38	46-46-110	1,40	≈H16A	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
Patriot / Viper VENOM RGB PVVR532G640C32K	UDIMM	2×16 GB	XMP	4800	6400	32	42-42-84	1,40	≈H16A / ≈H8H ²	-
Patriot / Viper XTREME 5 PVX532G64C32K	UDIMM	2×16 GB	XMP	4800	6400	32	42-42-84	1,40	≈H16A	-
Patriot / Viper XTREME 5 AURUM VXA532G6432K	UDIMM	2×16 GB	XMP/EXPO	5600	6400	32	42-42-84	1,40	≈H16A	-
Patriot / Viper XTREME 5 MPOWER RGB PVXR532G64C32KM	UDIMM	2×16 GB	XMP	4800	6400	32	42-42-84	1,40	≈H16A	-
Patriot / Viper XTREME 5 RGB PVXR532G64C32K	UDIMM	2×16 GB	XMP	4800	6400	32	42-42-84	1,40	unconfirmed	-
Patriot / Viper ELITE 5 RGB PVER532G66C36KW	UDIMM	2×16 GB	XMP	4800	6600	36	46-46-86	1,40	≈H16A / ≈H16M	-
Patriot / Viper ELITE 5 TUF RGB PVER532G66C34KT	UDIMM	2×16 GB	XMP	4800	6600	34	40-40-84	1,40	=H16M	-
Patriot / Viper VENOM PVV532G660C34K	UDIMM	2×16 GB	XMP	4800	6600	34	40-40-84	1,40	≈H16A / ≈H16M	-
Patriot / Viper VENOM RGB PVVR532G660C34K	UDIMM	2×16 GB	XMP	4800	6600	34	40-40-84	1,40	unconfirmed	-
Patriot / Viper VENOM PVV532G680C34K	UDIMM	2×16 GB	XMP	4800	6800	34	44-44-84	1,40	≈H16A	-
Patriot / Viper VENOM RGB PVVR532G680C34K	UDIMM	2×16 GB	XMP	4800	6800	34	44-44-84	1,40	unconfirmed	-
Patriot / Viper ELITE 5 VEB532G7038KW	UDIMM	2×16 GB	XMP	4800	7000	38	48-48-88	1,45	unconfirmed	-
Patriot / Viper ELITE 5 RGB PVER532G70C32KW	UDIMM	2×16 GB	XMP	4800	7000	32	48-48-96	1,45	≈H16A	-
Patriot / Viper ELITE 5 RGB PVER532G70C38KW	UDIMM	2×16 GB	XMP	4800	7000	38	48-48-88	1,45	=H16A	PM2G805BU-480
Patriot / Viper STEEL 5 INFINITE RGB VIR532G70C32K	UDIMM	2×16 GB	XMP/EXPO	4800	7000	32	48-48-96	1,45	≈H16A	-
Patriot / Viper STEEL 5 INFINITE ROG RGB VIR532G7032KRG	UDIMM	2×16 GB	XMP/ROG	4800	7000	32	48-48-96	1,45	≈H16A	-
Patriot / Viper VENOM PVV532G700C32K	UDIMM	2×16 GB	XMP	4800	7000	32	48-48-96	1,45	unconfirmed	-
Patriot / Viper VENOM RGB PVVR532G700C32K	UDIMM	2×16 GB	XMP	4800	7000	32	48-48-96	1,45	≈H16A	PM2G8D58U-560
Patriot / Viper XTREME 5 PVX532G70C32K	UDIMM	2×16 GB	XMP	4800	7000	32	48-48-96	1,45	≈H16A	-
Patriot / Viper VENOM PVV532G720C34K	UDIMM	2×16 GB	XMP	4800	7200	34	42-42-84	1,45	=H16A	-
Patriot / Viper VENOM RGB PVVR532G720C34K	UDIMM	2×16 GB	XMP	4800	7200	34	42-42-84	1,45	unconfirmed	-
Patriot / Viper VENOM PVV532G740C36K	UDIMM	2×16 GB	XMP	4800	7400	36	44-44-110	1,50	≈H16A	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
Patriot / Viper VENOM RGB PVVR532G740C36K	UDIMM	2×16 GB	XMP	4800	7400	36	44-44-110	1,45	≈H16A	-
Patriot / Viper XTREME 5 PVX532G76C36K	UDIMM	2×16 GB	XMP	5600	7600	36	48-48-84	1,45	≈H16A	-
Patriot / Viper XTREME 5 RGB PVXR532G76C36K	UDIMM	2×16 GB	XMP	5600	7600	36	48-48-84	1,45	unconfirmed	-
Patriot / Viper XTREME 5 RGB PVXR532G78C38K	UDIMM	2×16 GB	XMP	5600	7800	38	48-48-84	1,45	≈H16A	-
Patriot / Viper XTREME 5 AURUM VXA532G8038K	UDIMM	2×16 GB	XMP	5600	8000	38	49-49-85	1,40	=H16A	-
Patriot / Viper XTREME 5 MPOWER RGB PVXR532G80C38KM	UDIMM	2×16 GB	XMP	5600	8000	38	49-49-85	1,45	≈H16A	-
Patriot / Viper XTREME 5 RGB PVXR532G80C38K	UDIMM	2×16 GB	XMP	5600	8000	38	48-48-84	1,45	=H16A	-
Patriot / Viper XTREME 5 PVX532G82C38K	UDIMM	2×16 GB	XMP	5600	8200	38	48-48-84	1,45	=H16A	-
Patriot / Viper ELITE 5 RGB PVER548G56C38KW	UDIMM	2×24 GB	XMP/EXPO	4800	5600	38	48-48-78	1,35	=H24M	-
Patriot / Viper ELITE 5 RGB PVER548G60C30KW	UDIMM	2×24 GB	XMP/EXPO	4800	6000	30	40-40-76	1,35	=H24M	-
Patriot / Viper ELITE 5 RGB PVER548G60C42KW	UDIMM	2×24 GB	XMP/EXPO	4800	6000	42	42-42-82	1,35	=H24M	-
Patriot / Viper ELITE 5 TUF RGB PVER548G60C36KT	UDIMM	2×24 GB	XMP/EXPO	4800	6000	36	36-36-76	1,35	=H24M	-
Patriot / Viper ELITE 5 ULTRA VEU548G6028K	UDIMM	2×24 GB	XMP/EXPO	4800	6000	28	40-40-100	1,40	≈H24M	-
Patriot / Viper ELITE 5 ULTRA RGB VEUR548G6028K	UDIMM	2×24 GB	XMP/EXPO	4800	6000	28	40-40-100	1,40	=H24M	H5CGD8MGBDX021
Patriot / Viper VENOM PVV548G600C30K	UDIMM	2×24 GB	XMP/EXPO	4800	6000	30	40-40-76	1,35	=H24M	-
Patriot / Viper VENOM PVV548G600C36K	UDIMM	2×24 GB	XMP/EXPO	4800	6000	36	36-36-76	1,35	=H24M	-
Patriot / Viper VENOM RGB PVVR548G600C30K	UDIMM	2×24 GB	XMP/EXPO	4800	6000	30	40-40-76	1,35	unconfirmed	-
Patriot / Viper VENOM RGB PVVR548G600C36K	UDIMM	2×24 GB	XMP/EXPO	4800	6000	36	36-36-76	1,35	unconfirmed	-
Patriot / Viper XTREME 5 PVX548G60C30K	UDIMM	2×24 GB	XMP/EXPO	4800	6000	30	40-40-76	1,35	=H24M	-
Patriot / Viper XTREME 5 MPOWER RGB PVXR548G60C30KM	UDIMM	2×24 GB	XMP/EXPO	4800	6000	30	40-40-76	1,35	=H24M	-
Patriot / Viper ELITE 5 RGB PVER548G64C32KW	UDIMM	2×24 GB	XMP	4800	6400	32	40-40-84	1,40	=H24M	-
Patriot / Viper ELITE 5 ULTRA VEU548G6432K	UDIMM	2×24 GB	XMP/EXPO	4800	6400	32	39-39-101	1,40	=H24M	H5CGD8MGBDX021

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
Patriot / Viper ELITE 5 ULTRA RGB VEUR548G6432K	UDIMM	2×24 GB	XMP/EXPO	4800	6400	32	39-39-101	1,40	unconfirmed	-
Patriot / Viper VENOM PVV548G640C32K	UDIMM	2×24 GB	XMP	4800	6400	32	40-40-84	1,40	=H24M	-
Patriot / Viper VENOM RGB PVVR548G640C32K	UDIMM	2×24 GB	XMP	4800	6400	32	40-40-84	1,40	unconfirmed	-
Patriot / Viper XTREME 5 PVX548G64C32K	UDIMM	2×24 GB	XMP	4800	6400	32	40-40-84	1,40	=H24M	-
Patriot / Viper XTREME 5 MPOWER RGB PVXR548G64C32KM	UDIMM	2×24 GB	XMP	4800	6400	32	40-40-84	1,40	=H24M	-
Patriot / Viper ELITE 5 TUF RGB PVER548G66C34KT	UDIMM	2×24 GB	XMP	4800	6600	34	40-40-84	1,40	=H24M	H5CGD8MGBDX021
Patriot / Viper ELITE 5 RGB PVER548G70C32KW	UDIMM	2×24 GB	XMP	4800	7000	32	48-48-96	1,45	=H24M	-
Patriot / Viper XTREME 5 PVX548G70C32K	UDIMM	2×24 GB	XMP	4800	7000	32	48-48-96	1,45	=H24M	-
Patriot / Viper XTREME 5 PVX548G76C36K	UDIMM	2×24 GB	XMP	5600	7600	36	48-48-84	1,45	=H24M	-
Patriot / Viper XTREME 5 RGB PVXR548G76C36K	UDIMM	2×24 GB	XMP	5600	7600	36	48-48-84	1,45	unconfirmed	-
Patriot / Viper ELITE 5 ULTRA VEU548G8038K	UDIMM	2×24 GB	XMP	5600	8000	38	48-48-84	1,40	=H24M	-
Patriot / Viper ELITE 5 ULTRA RGB VEUR548G8038K	UDIMM	2×24 GB	XMP	5600	8000	38	48-48-84	1,40	unconfirmed	-
Patriot / Viper XTREME 5 MPOWER RGB PVXR548G80C38KM	UDIMM	2×24 GB	XMP	5600	8000	38	49-49-85	1,45	=H24M	H5CGD8MGBDX021
Patriot / Viper XTREME 5 RGB PVXR548G80C38K	UDIMM	2×24 GB	XMP	5600	8000	38	48-48-84	1,45	=H24M	-
Patriot / Viper STEEL 5 INFINITE RGB VIR548G82C38K	UDIMM	2×24 GB	XMP/EXPO	4800	8200	38	48-48-84	1,45	=H24M	-
Patriot / Viper XTREME 5 PVX548G82C38K	UDIMM	2×24 GB	XMP	5600	8200	38	48-48-84	1,45	=H24M	H5CGD8MGBDX021
Patriot / Viper STEEL 5 INFINITE ROG RGB VIR548G8640KRG	UDIMM	2×24 GB	XMP/ROG	6400	8600	40	52-52-138	1,45	=H24M	-
Patriot / Viper XTREME 5 CKD VX548G8640CK	CUDIMM	2×24 GB	XMP	6400	8600	40	52-52-138	1,45	=H24M	-
Patriot / Viper XTREME 5 CKD RGB VX5R48G8640CK	CUDIMM	2×24 GB	XMP	6400	8600	40	52-52-138	1,45	unconfirmed	-
Patriot / Viper XTREME 5 CKD VX548G9244CK	CUDIMM	2×24 GB	XMP	6400	9200	44	56-56-147	1,45	=H24M	-
Patriot / Viper XTREME 5 CKD RGB VXR548G9244CK	CUDIMM	2×24 GB	XMP	6400	9200	44	56-56-147	1,45	unconfirmed	-
Patriot / Viper XTREME 5 CKD VX548G9646CK	CUDIMM	2×24 GB	XMP	6400	9600	46	58-58-126	1,45	=H24M	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
Patriot / Viper SIGNATURE LINE PREMIUM PSP564G4800KH1	UDIMM	2×32 GB	-	4800	4800	40	40-40-77	1,10	≈M16A / ≈H16M	-
Patriot / Viper VENOM PVV564G520C40K	UDIMM	2×32 GB	XMP/EXPO	4800	5200	40	40-40-76	1,35	≈M16A / ≈H16M	-
Patriot / Viper VENOM RGB PVVR564G520C40K	UDIMM	2×32 GB	XMP/EXPO	4800	5200	40	40-40-76	1,35	unconfirmed	-
Patriot / Viper SIGNATURE LINE PSD564G5600K	UDIMM	2×32 GB	-	5600	5600	46	46-46-90	1,10	≈H16A / ≈M16D	-
Patriot / Viper VENOM PVV564G560C40K	UDIMM	2×32 GB	XMP/EXPO	4800	5600	40	40-40-76	1,35	≈M16A / ≈H16M	-
Patriot / Viper VENOM PVV564G56C38K	UDIMM	2×32 GB	XMP/EXPO	4800	5600	38	46-46-102	1,35	≈H16A / ≈H16M	-
Patriot / Viper VENOM RGB PVVR564G560C40K	UDIMM	2×32 GB	XMP/EXPO	4800	5600	40	40-40-76	1,35	unconfirmed	-
Patriot / Viper ELITE 5 VEB564G6030KW	UDIMM	2×32 GB	XMP/EXPO	4800	6000	30	40-40-76	1,35	≈H16A	-
Patriot / Viper ELITE 5 ULTRA VEU564G6028K	UDIMM	2×32 GB	XMP/EXPO	4800	6000	28	40-40-100	1,40	≈H16A / ≈H32A	-
Patriot / Viper ELITE 5 ULTRA RGB VEUR564G6028K	UDIMM	2×32 GB	XMP/EXPO	4800	6000	28	40-40-100	1,40	unconfirmed	-
Patriot / Viper ELITE 5 ULTRA RGB VEUR564G6036K	UDIMM	2×32 GB	XMP/EXPO	4800	6000	36	46-46-110	1,35	≈H16A	-
Patriot / Viper STEEL 5 INFINITE VI564G60C36K	UDIMM	2×32 GB	XMP/EXPO	4800	6000	36	46-46-110	1,35	≈H16A	-
Patriot / Viper STEEL 5 INFINITE RGB VIR564G60C36K	UDIMM	2×32 GB	XMP/EXPO	4800	6000	36	46-46-110	1,35	unconfirmed	-
Patriot / Viper VENOM PVV564G600C30K	UDIMM	2×32 GB	XMP/EXPO	4800	6000	30	40-40-76	1,35	≈H16A	-
Patriot / Viper VENOM PVV564G600C36K	UDIMM	2×32 GB	XMP/EXPO	4800	6000	36	36-36-76	1,35	≈H16M / ≈H16A	-
Patriot / Viper VENOM RGB PVVR564G600C30K	UDIMM	2×32 GB	XMP/EXPO	4800	6000	30	40-40-76	1,35	unconfirmed	-
Patriot / Viper VENOM RGB PVVR564G600C36K	UDIMM	2×32 GB	XMP/EXPO	4800	6000	36	36-36-76	1,35	unconfirmed	-
Patriot / Viper XTREME 5 AURUM VXA564G6030K	UDIMM	2×32 GB	XMP/EXPO	5600	6000	30	40-40-76	1,35	≈H16A	-
Patriot / Viper ELITE 5 RGB PVER564G62C42KW	UDIMM	2×32 GB	XMP/EXPO	4800	6200	42	46-46-86	1,35	≈H16A / ≈H16M	-
Patriot / Viper ELITE 5 VEB564G6432KW	UDIMM	2×32 GB	XMP	4800	6400	32	40-40-84	1,40	≈H16A	-
Patriot / Viper ELITE 5 ULTRA VEU564G6432K	UDIMM	2×32 GB	XMP/EXPO	4800	6400	32	39-39-101	1,40	≈H16A	-
Patriot / Viper ELITE 5 ULTRA VEU564G6436K	UDIMM	2×32 GB	XMP/EXPO	5600	6400	36	46-46-110	1,40	≈H16A	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
Patriot / Viper ELITE 5 ULTRA RGB VEUR564G6432K	UDIMM	2×32 GB	XMP/EXPO	4800	6400	32	39-39-101	1,40	unconfirmed	-
Patriot / Viper ELITE 5 ULTRA RGB VEUR564G6436K	UDIMM	2×32 GB	XMP/EXPO	5600	6400	36	46-46-110	1,40	unconfirmed	-
Patriot / Viper STEEL 5 INFINITE VI564G64C36K	UDIMM	2×32 GB	XMP/EXPO	4800	6400	36	46-46-110	1,40	≈H16A	-
Patriot / Viper STEEL 5 INFINITE RGB VIR564G64C36K	UDIMM	2×32 GB	XMP/EXPO	4800	6400	36	46-46-110	1,40	unconfirmed	-
Patriot / Viper VENOM PVV564G640C32K	UDIMM	2×32 GB	XMP	4800	6400	32	42-42-84	1,40	≈H16M / H16A	-
Patriot / Viper XTREME 5 AURUM VXA564G6432K	UDIMM	2×32 GB	XMP/EXPO	5600	6400	32	40-40-84	1,40	≈H16A	-
Patriot / Viper ELITE 5 ULTRA CKD VEU564G8044CK	CUDIMM	2×32 GB	XMP	6400	8000	44	58-58-128	1,45	≈H32A	-
Patriot / Viper ELITE 5 RGB PVER596G56C38KW	UDIMM	2×48 GB	XMP/EXPO	4800	5600	38	48-48-78	1,35	=H24M	-
Patriot / Viper ELITE 5 RGB PVER596G60C42KW	UDIMM	2×48 GB	XMP/EXPO	4800	6000	42	42-42-82	1,35	=H24M	-
Patriot / Viper ELITE 5 ULTRA VEU596G6028K	UDIMM	2×48 GB	XMP/EXPO	4800	6000	28	40-40-100	1,40	=H24M	-
Patriot / Viper ELITE 5 ULTRA RGB VEUR596G6028K	UDIMM	2×48 GB	XMP/EXPO	4800	6000	28	40-40-100	1,40	unconfirmed	-
Patriot / Viper ELITE 5 ULTRA VEU596G6432K	UDIMM	2×48 GB	XMP/EXPO	4800	6400	32	39-39-101	1,40	unconfirmed	-
Patriot / Viper ELITE 5 ULTRA RGB VEUR596G6432K	UDIMM	2×48 GB	XMP/EXPO	4800	6400	32	39-39-101	1,40	=H24M	-
Patriot / Viper ELITE 5 ULTRA CKD VEU5128G8044CK	CUDIMM	2×64 GB	XMP	6400	8000	44	58-58-128	1,45	≈H32A	-
PNY XLR8 MAKO RGB MD32GK2D5520038MXRGB	UDIMM	2×16 GB	XMP	-	5200	38	-	1,20	unconfirmed	-
PNY Low Profile MD32GK2D5560046LP	UDIMM	2×16 GB	-	5600	5600	46	-	1,10	unconfirmed	-
PNY Performance MD32GK2D5560046-CL	UDIMM	2×16 GB	-	5600	5600	46	-	1,10	unconfirmed	-
PNY Performance MD32GK2D5560046-TB	UDIMM	2×16 GB	-	5600	5600	46	-	1,10	unconfirmed	-
PNY XLR8 Gaming MD32GK2D5560036XR	UDIMM	2×16 GB	XMP/EXPO	-	5600	36	-	1,25	≈H16M	-
PNY XLR8 Gaming MD32GK2D5560046XR	UDIMM	2×16 GB	-	5600	5600	46	-	1,10	unconfirmed	-
PNY XLR8 MAKO MD32GK2D5560040MXR	UDIMM	2×16 GB	XMP	-	5600	40	-	1,20	unconfirmed	-
PNY XLR8 MAKO RGB MD32GK2D5560040MXRGB	UDIMM	2×16 GB	XMP	-	5600	40	-	1,20	unconfirmed	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
PNY EPIC-X RGB MD32GK2D5600036RGB	UDIMM	2×16 GB	XMP/EXPO	-	6000	36	-	1,35	unconfirmed	-
PNY Low Profile MD32GK2D5600036LP	UDIMM	2×16 GB	XMP/EXPO	-	6000	36	-	1,35	unconfirmed	-
PNY XLR8 EPIC-X RGB MD32GK2D5600030XRGB	UDIMM	2×16 GB	XMP/EXPO	-	6000	30	-	1,35	unconfirmed	-
PNY XLR8 EPIC-X RGB MD32GK2D5600036XRGB	UDIMM	2×16 GB	XMP/EXPO	-	6000	36	36-36-76	1,35	≈H16M	-
PNY XLR8 Gaming MD32GK2D5600030XR Kit and profiles: packaging; IC unconfirmed	UDIMM	2×16 GB	XMP/EXPO	-	6000	30	-	1,35	unconfirmed	-
PNY XLR8 Gaming MD32GK2D5600036XR	UDIMM	2×16 GB	XMP/EXPO	-	6000	36	-	1,35	≈H16M	-
PNY XLR8 MAKO MD32GK2D5600036MXR	UDIMM	2×16 GB	XMP	-	6000	36	-	1,30	unconfirmed	-
PNY XLR8 MAKO MD32GK2D5600038MXR	UDIMM	2×16 GB	XMP	-	6000	38	-	1,30	unconfirmed	-
PNY XLR8 MAKO MD32GK2D5600040MXR	UDIMM	2×16 GB	XMP/EXPO	-	6000	40	40-40-77	1,30	unconfirmed	-
PNY XLR8 MAKO RGB MD32GK2D5600040MXRGB IC: inferred from review; 1,30 V per label	UDIMM	2×16 GB	XMP/EXPO	-	6000	40	40-40-77	1,30	≈H16M	-
PNY XLR8 MAKO MD32GK2D5620042MXR IC/P/N/SPD: samples; CL42 per datasheet	UDIMM	2×16 GB	XMP	4800	6200	42	42-42-88	1,30	=H16M	H5CG48MEBDX014
PNY EPIC-X RGB MD32GK2D5640036RGB	UDIMM	2×16 GB	XMP/EXPO	-	6400	36	-	1,40	unconfirmed	-
PNY Low Profile MD32GK2D5640036LP	UDIMM	2×16 GB	XMP/EXPO	-	6400	36	-	1,40	unconfirmed	-
PNY XLR8 EPIC-X RGB MD32GK2D5640036XRGB	UDIMM	2×16 GB	XMP/EXPO	-	6400	36	-	1,40	≈H16A	-
PNY XLR8 Gaming MD32GK2D5640036XR	UDIMM	2×16 GB	XMP/EXPO	-	6400	36	-	1,40	≈H16A	-
PNY XLR8 MAKO MD32GK2D5640040MXR Voltage 1,20 / 1,30 / 1,40 V: conflict	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	40	-	-	≈H16M / H16A	-
PNY XLR8 MAKO RGB MD32GK2D5640032MXRGB IC: QVL sample; organization unconfirmed	UDIMM	2×16 GB	XMP/EXPO	-	6400	32	40-40-84	1,40	=H16A	-
PNY XLR8 MAKO RGB MD32GK2D5640032MXWRGB IC: QVL sample; organization unconfirmed	UDIMM	2×16 GB	XMP/EXPO	-	6400	32	40-40-84	1,40	=H16A	-
PNY XLR8 MAKO RGB MD32GK2D5640040MXRGB	UDIMM	2×16 GB	XMP/EXPO	-	6400	40	-	1,40	unconfirmed	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
PNY XLR8 EPIC-X RGB MD64GK2D5600030XRGB	UDIMM	2×32 GB	XMP/EXPO	-	6000	30	-	1,40	unconfirmed	-
PNY XLR8 Gaming MD64GK2D5640032XR Kit and profiles: packaging; IC unconfirmed	UDIMM	2×32 GB	XMP/EXPO	-	6400	32	-	1,40	unconfirmed	-
Predator Hera RGB BL.9BWWR.473	UDIMM	2×16 GB	EXPO	≈4800 / ≈5600	6000	26	35-35-72	1,45	≈H16A	-
Predator Hera RGB BL.9BWWR.472	UDIMM	2×16 GB	EXPO	≈4800 / ≈5600	6000	26	35-35-72	1,45	≈H16A	-
Predator Hermes RGB BL.9BWWR.634	UDIMM	2×16 GB	XMP/EXPO	≈5600	6000	28	35-35-72	1,40	≈H16A / ≈H16M	-
Predator Hermes RGB BL.9BWWR.635	UDIMM	2×16 GB	XMP/EXPO	≈5600	6000	28	35-35-72	1,40	≈H16A / ≈H16M	-
Predator Pallas II BL.9BWWR.350	UDIMM	2×16 GB	XMP/EXPO	≈4800 / ≈5600	6000	30	38-38-76	1,35	≈H16A / ≈H16M	-
Predator Pallas II BL.9BWWR.374	UDIMM	2×16 GB	XMP/EXPO	≈4800 / ≈5600	6000	32	38-38-76	1,35	≈H16A / ≈H16M	-
Predator Pallas II BL.9BWWR.627	UDIMM	2×16 GB	XMP/EXPO	≈4800 / ≈5600	6000	28	35-35-72	1,35	≈H16A / ≈H16M	-
Predator Pallas II BL.9BWWR.651	UDIMM	2×16 GB	XMP/EXPO	≈4800 / ≈5600	6000	36	45-45-96	1,30	≈H16A / ≈H16M	-
Predator Pallas II BL.9BWWR.432	UDIMM	2×16 GB	XMP/EXPO	≈4800 / ≈5600	6000	32	38-38-76	1,35	≈H16A / ≈H16M	-
Predator Pallas II BL.9BWWR.433	UDIMM	2×16 GB	XMP/EXPO	≈4800 / ≈5600	6000	30	38-38-76	1,35	≈H16A / ≈H16M	-
Predator Pallas II BL.9BWWR.626	UDIMM	2×16 GB	XMP/EXPO	≈4800 / ≈5600	6000	28	35-35-72	1,35	≈H16A / ≈H16M	-
Predator Pallas II BL.9BWWR.650	UDIMM	2×16 GB	XMP/EXPO	≈4800 / ≈5600	6000	36	45-45-96	1,30	≈H16A / ≈H16M	-
Predator Vesta II RGB BL.9BWWR.366	UDIMM	2×16 GB	XMP/EXPO	≈4800 / ≈5600	6000	30	38-38-76	1,35	≈H16A / ≈H16M	-
Predator Vesta II RGB BL.9BWWR.379	UDIMM	2×16 GB	XMP/EXPO	≈4800 / ≈5600	6000	32	38-38-76	1,35	≈H16A / ≈H16M	-
Predator Vesta II RGB BL.9BWWR.631	UDIMM	2×16 GB	XMP/EXPO	≈4800 / ≈5600	6000	28	35-35-72	1,40	≈H16A / ≈H16M	-
Predator Vesta II RGB BL.9BWWR.653	UDIMM	2×16 GB	XMP/EXPO	≈4800 / ≈5600	6000	36	45-45-96	1,30	≈H16A / ≈H16M	-
Predator Vesta II RGB BL.9BWWR.327	UDIMM	2×16 GB	XMP/EXPO	≈4800 / ≈5600	6000	30	38-38-76	1,35	≈H16A / ≈H16M	-
Predator Vesta II RGB BL.9BWWR.378	UDIMM	2×16 GB	XMP/EXPO	≈4800 / ≈5600	6000	32	38-38-76	1,35	≈H16A / ≈H16M	-
Predator Vesta II RGB BL.9BWWR.630	UDIMM	2×16 GB	XMP/EXPO	≈4800 / ≈5600	6000	28	35-35-72	1,40	≈H16A / ≈H16M	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
Predator Vesta II RGB BL.9BWWR.652	UDIMM	2×16 GB	XMP/EXPO	≈4800 / ≈5600	6000	36	45-45-96	1,30	≈ H16A / ≈ H16M	-
Predator Hera RGB BL.9BWWR.476	UDIMM	2×16 GB	XMP/EXPO	≈4800 / ≈5600	6400	32	39-39-102	1,40	≈ H16A / ≈ H16M	-
Predator Hera RGB BL.9BWWR.645	UDIMM	2×16 GB	XMP/EXPO	≈4800 / ≈5600	6400	30	37-37-76	1,40	≈ H16A	-
Predator Hera RGB BL.9BWWR.475	UDIMM	2×16 GB	XMP/EXPO	≈4800 / ≈5600	6400	32	39-39-102	1,40	≈ H16A / ≈ H16M	-
Predator Hera RGB BL.9BWWR.644	UDIMM	2×16 GB	XMP/EXPO	≈4800 / ≈5600	6400	30	37-37-76	1,40	≈ H16A	-
Predator Hermes RGB BL.9BWWR.390	UDIMM	2×16 GB	XMP/EXPO	≈5600	6400	32	39-39-102	1,40	≈ H16A / ≈ H16M	-
Predator Hermes RGB BL.9BWWR.535	UDIMM	2×16 GB	XMP/EXPO	≈5600	6400	32	39-39-102	1,40	≈ H16A / ≈ H16M	-
Predator Hermes RGB BL.9BWWR.392	UDIMM	2×16 GB	XMP/EXPO	≈5600	6400	32	39-39-102	1,40	≈ H16A / ≈ H16M	-
Predator Hermes RGB BL.9BWWR.537	UDIMM	2×16 GB	XMP/EXPO	≈5600	6400	32	39-39-102	1,40	≈ H16A / ≈ H16M	-
Predator Hermes RGB BL.9BWWR.391	UDIMM	2×16 GB	XMP/EXPO	≈5600	6400	32	39-39-102	1,40	≈ H16A / ≈ H16M	-
Predator Hermes RGB BL.9BWWR.536	UDIMM	2×16 GB	XMP/EXPO	≈5600	6400	32	39-39-102	1,40	≈ H16A / ≈ H16M	-
Predator Pallas II BL.9BWWR.375	UDIMM	2×16 GB	XMP/EXPO	≈4800 / ≈5600	6400	32	39-39-102	1,40	≈ H16A / ≈ H16M	-
Predator Pallas II BL.9BWWR.434	UDIMM	2×16 GB	XMP/EXPO	≈4800 / ≈5600	6400	32	39-39-102	1,40	≈ H16A / ≈ H16M	-
Predator Vesta II RGB BL.9BWWR.331	UDIMM	2×16 GB	XMP/EXPO	≈4800 / ≈5600	6400	32	39-39-102	1,40	≈ H16A / ≈ H16M	-
Predator Vesta II RGB BL.9BWWR.534	UDIMM	2×16 GB	XMP/EXPO	≈4800 / ≈5600	6400	32	39-39-102	1,40	≈ H16A / ≈ H16M	-
Predator Vesta II RGB BL.9BWWR.380	UDIMM	2×16 GB	XMP/EXPO	≈4800 / ≈5600	6400	32	39-39-102	1,40	≈ H16A / ≈ H16M	-
Predator Vesta II RGB BL.9BWWR.533	UDIMM	2×16 GB	XMP/EXPO	≈4800 / ≈5600	6400	32	39-39-102	1,40	≈ H16A / ≈ H16M	-
Predator Hermes RGB BL.9BWWR.393	UDIMM	2×16 GB	XMP	≈5600	6600	34	40-40-105	1,40	≈ H16A / ≈ H16M	-
Predator Hermes RGB BL.9BWWR.395	UDIMM	2×16 GB	XMP	≈5600	6600	34	40-40-105	1,40	≈ H16A / ≈ H16M	-
Predator Hermes RGB BL.9BWWR.394	UDIMM	2×16 GB	XMP	≈5600	6600	34	40-40-105	1,40	≈ H16A / ≈ H16M	-
Predator Hera RGB BL.9BWWR.485	UDIMM	2×16 GB	XMP/EXPO	≈4800 / ≈5600	6800	32	45-45-108	1,40	≈ H16A	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
Predator Hera RGB BL.9BWWR.484	UDIMM	2×16 GB	XMP/EXPO	≈4800 / ≈5600	6800	32	45-45-108	1,40	≈ H16A	-
Predator Hermes RGB BL.9BWWR.399	UDIMM	2×16 GB	XMP/EXPO	5600	6800	32	45-45-108	1,40	= H16A	H5CG48AGBDX018
Predator Hermes RGB BL.9BWWR.401	UDIMM	2×16 GB	XMP/EXPO	≈5600	6800	32	45-45-108	1,40	≈ H16A	-
Predator Hermes RGB BL.9BWWR.400	UDIMM	2×16 GB	XMP/EXPO	≈5600	6800	32	45-45-108	1,40	≈ H16A	-
Predator Pallas II BL.9BWWR.539	UDIMM	2×16 GB	XMP/EXPO	≈4800 / ≈5600	6800	32	45-45-108	1,40	≈ H16A	-
Predator Pallas II BL.9BWWR.538	UDIMM	2×16 GB	XMP/EXPO	≈4800 / ≈5600	6800	32	45-45-108	1,40	≈ H16A	-
Predator Vesta II RGB BL.9BWWR.360	UDIMM	2×16 GB	XMP/EXPO	≈4800 / ≈5600	6800	32	45-45-108	1,40	≈ H16A	-
Predator Vesta II RGB BL.9BWWR.361	UDIMM	2×16 GB	XMP/EXPO	≈4800 / ≈5600	6800	34	45-45-108	1,40	≈ H16A	-
Predator Vesta II RGB BL.9BWWR.369	UDIMM	2×16 GB	XMP/EXPO	≈4800 / ≈5600	6800	32	45-45-108	1,40	≈ H16A	-
Predator Vesta II RGB BL.9BWWR.370	UDIMM	2×16 GB	XMP/EXPO	≈4800 / ≈5600	6800	34	45-45-108	1,40	≈ H16A	-
Predator Hera RGB BL.9BWWR.489	UDIMM	2×16 GB	XMP/EXPO	≈4800 / ≈5600	7200	34	45-45-115	1,40	≈ H16A	-
Predator Hera RGB BL.9BWWR.491	UDIMM	2×16 GB	XMP/EXPO	≈4800 / ≈5600	7200	34	45-45-115	1,40	≈ H16A	-
Predator Hera RGB BL.9BWWR.490	UDIMM	2×16 GB	XMP/EXPO	≈4800 / ≈5600	7200	34	45-45-115	1,40	≈ H16A	-
Predator Hermes RGB BL.9BWWR.405	UDIMM	2×16 GB	XMP/EXPO	≈5600	7200	34	45-45-115	1,40	≈ H16A	-
Predator Hermes RGB BL.9BWWR.407	UDIMM	2×16 GB	XMP	≈5600	7200	34	45-45-115	1,40	≈ H16A	-
Predator Hermes RGB BL.9BWWR.406	UDIMM	2×16 GB	XMP/EXPO	≈5600	7200	34	45-45-115	1,40	≈ H16A	-
Predator Pallas II BL.9BWWR.541	UDIMM	2×16 GB	XMP/EXPO	≈4800 / ≈5600	7200	34	45-45-115	1,40	≈ H16A	-
Predator Pallas II BL.9BWWR.540	UDIMM	2×16 GB	XMP/EXPO	≈4800 / ≈5600	7200	34	45-45-115	1,40	≈ H16A	-
Predator Vesta II RGB BL.9BWWR.364	UDIMM	2×16 GB	XMP/EXPO	≈4800 / ≈5600	7200	34	45-45-115	1,40	≈ H16A	-
Predator Vesta II RGB BL.9BWWR.363	UDIMM	2×16 GB	XMP/EXPO	≈4800 / ≈5600	7200	34	45-45-115	1,40	≈ H16A	-
Predator Hermes RGB BL.9BWWR.408 (archived; URL unavailable)	UDIMM	2×16 GB	XMP	≈5600	7600	36	46-46-121	1,40	≈ H16A	-
Predator Hermes RGB BL.9BWWR.410 (archived; URL unavailable)	UDIMM	2×16 GB	XMP	≈5600	7600	36	46-46-121	1,40	≈ H16A	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
Predator Hermes RGB BL.9BWWR.409 (archived; URL unavailable)	UDIMM	2×16 GB	XMP	≈5600	7600	36	46-46-121	1,40	≈H16A	-
Predator Hera RGB BL.9BWWR.586	UDIMM	2×16 GB	XMP/EXPO	≈4800 / ≈5600	8000	36/ 38	48-48-126	1,45	≈H16A	-
Predator Hera RGB BL.9BWWR.588	UDIMM	2×16 GB	XMP/EXPO	≈4800 / ≈5600	8000	36/ 38	48-48-126	1,45	≈H16A	-
Predator Hera RGB BL.9BWWR.587	UDIMM	2×16 GB	XMP/EXPO	≈4800 / ≈5600	8000	36/ 38	48-48-126	1,45	≈H16A	-
Predator Hermes RGB BL.9BWWR.414 (archived; URL unavailable)	UDIMM	2×16 GB	XMP	≈5600	8000	36	48-48-126	1,45	≈H16A	-
Predator Hermes RGB BL.9BWWR.563	UDIMM	2×16 GB	XMP/EXPO	≈5600	8000	36	48-48-126	1,45	≈H16A	-
Predator Hermes RGB BL.9BWWR.416 (archived; URL unavailable)	UDIMM	2×16 GB	XMP	≈5600	8000	36	48-48-126	1,45	≈H16A	-
Predator Hermes RGB BL.9BWWR.562 (archived; URL unavailable)	UDIMM	2×16 GB	XMP/EXPO	≈5600	8000	36	48-48-126	1,45	≈H16A	-
Predator Hermes RGB BL.9BWWR.415 (archived; URL unavailable)	UDIMM	2×16 GB	XMP	≈5600	8000	36	48-48-126	1,45	≈H16A	-
Predator Hermes RGB BL.9BWWR.564	UDIMM	2×16 GB	XMP/EXPO	≈5600	8000	36	48-48-126	1,45	≈H16A	-
Predator Pallas II BL.9BWWR.546	UDIMM	2×16 GB	XMP/EXPO	≈4800 / ≈5600	8000	36	48-48-126	1,45	≈H16A	-
Predator Pallas II BL.9BWWR.545	UDIMM	2×16 GB	XMP/EXPO	≈4800 / ≈5600	8000	36	48-48-126	1,45	≈H16A	-
Predator Hera RGB BL.9BWWR.592	UDIMM	2×16 GB	XMP/EXPO	≈4800 / ≈5600	8200	36/ 38	47-47-126	1,45	≈H16A	-
Predator Hera RGB BL.9BWWR.594	UDIMM	2×16 GB	XMP/EXPO	≈4800 / ≈5600	8200	36/ 38	47-47-126	1,45	≈H16A	-
Predator Hera RGB BL.9BWWR.593	UDIMM	2×16 GB	XMP/EXPO	≈4800 / ≈5600	8200	36/ 38	47-47-126	1,45	≈H16A	-
Predator Hermes RGB BL.9BWWR.569	UDIMM	2×16 GB	XMP/EXPO	≈5600	8200	36	47-47-126	1,45	≈H16A	-
Predator Hermes RGB BL.9BWWR.568 (archived; URL unavailable)	UDIMM	2×16 GB	XMP/EXPO	≈5600	8200	36	47-47-126	1,45	≈H16A	-
Predator Hermes RGB BL.9BWWR.570	UDIMM	2×16 GB	XMP/EXPO	≈5600	8200	36	47-47-126	1,45	≈H16A	-
Predator Pallas II BL.9BWWR.548	UDIMM	2×16 GB	XMP/EXPO	≈4800 / ≈5600	8200	36	47-47-126	1,45	≈H16A	-
Predator Pallas II BL.9BWWR.547	UDIMM	2×16 GB	XMP/EXPO	≈4800 / ≈5600	8200	36	47-47-126	1,45	≈H16A	-
Predator Hera RGB BL.9BWWR.664	UDIMM	2×24 GB	XMP/EXPO	≈4800 / ≈5600	6000	28	36-36-72	1,40	≈H24M	-
Predator Hera RGB BL.9BWWR.663	UDIMM	2×24 GB	XMP/EXPO	≈4800 / ≈5600	6000	28	36-36-72	1,40	≈H24M	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
Predator Hermes RGB BL.9BWWR.660	UDIMM	2×24 GB	XMP/EXPO	≈5600	6000	28	36-36-72	1,40	≈H24M	-
Predator Hermes RGB BL.9BWWR.661	UDIMM	2×24 GB	XMP/EXPO	≈5600	6000	28	36-36-72	1,40	≈H24M	-
Predator Pallas II BL.9BWWR.655	UDIMM	2×24 GB	XMP/EXPO	≈4800 / ≈5600	6000	28	36-36-72	1,40	≈H24M	-
Predator Pallas II BL.9BWWR.654	UDIMM	2×24 GB	XMP/EXPO	≈4800 / ≈5600	6000	28	36-36-72	1,40	≈H24M	-
Predator Hermes RGB BL.9BWWR.465	UDIMM	2×24 GB	XMP/EXPO	≈5600	6400	32	39-39-102	1,35	≈H24M	-
Predator Hermes RGB BL.9BWWR.467	UDIMM	2×24 GB	XMP/EXPO	≈5600	6400	32	39-39-102	1,35	≈H24M	-
Predator Hermes RGB BL.9BWWR.466	UDIMM	2×24 GB	XMP/EXPO	≈5600	6400	32	39-39-102	1,35	≈H24M	-
Predator Pallas II BL.9BWWR.460	UDIMM	2×24 GB	XMP/EXPO	≈4800 / ≈5600	6400	32	39-39-102	1,35	≈H24M	-
Predator Pallas II BL.9BWWR.459	UDIMM	2×24 GB	XMP/EXPO	≈4800 / ≈5600	6400	32	39-39-102	1,35	≈H24M	-
Predator Hera RGB BL.9BWWR.509	UDIMM	2×24 GB	XMP/EXPO	≈4800 / ≈5600	6800	34	46-46-108	1,35	≈H24M	-
Predator Hera RGB BL.9BWWR.508	UDIMM	2×24 GB	XMP/EXPO	≈4800 / ≈5600	6800	34	46-46-108	1,35	≈H24M	-
Predator Hermes RGB BL.9BWWR.444	UDIMM	2×24 GB	XMP/EXPO	≈5600	6800	34	46-46-108	1,35	=H24M	-
Predator Hermes RGB BL.9BWWR.446	UDIMM	2×24 GB	XMP/EXPO	≈5600	6800	34	46-46-108	1,35	=H24M	-
Predator Hermes RGB BL.9BWWR.445	UDIMM	2×24 GB	XMP/EXPO	≈5600	6800	34	46-46-108	1,35	=H24M	-
Predator Hera RGB BL.9BWWR.510	UDIMM	2×24 GB	XMP/EXPO	≈4800 / ≈5600	7200	36	46-46-115	1,35	≈H24M	-
Predator Hera RGB BL.9BWWR.512	UDIMM	2×24 GB	XMP/EXPO	≈4800 / ≈5600	7200	36	46-46-115	1,35	≈H24M	-
Predator Hera RGB BL.9BWWR.511	UDIMM	2×24 GB	XMP/EXPO	≈4800 / ≈5600	7200	36	46-46-115	1,35	≈H24M	-
Predator Hermes RGB BL.9BWWR.447	UDIMM	2×24 GB	XMP/EXPO	≈5600	7200	36	46-46-115	1,35	=H24M	-
Predator Hermes RGB BL.9BWWR.449	UDIMM	2×24 GB	XMP	≈5600	7200	36	46-46-115	1,35	=H24M	-
Predator Hermes RGB BL.9BWWR.448	UDIMM	2×24 GB	XMP/EXPO	≈5600	7200	36	46-46-115	1,35	=H24M	-
Predator Hera RGB BL.9BWWR.516	UDIMM	2×24 GB	XMP/EXPO	≈4800 / ≈5600	8000	40	48-48-128	1,35	≈H24M	-
Predator Hermes RGB BL.9BWWR.453	UDIMM	2×24 GB	XMP	≈5600	8000	40	48-48-128	1,35	≈H24M	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
Predator Hermes RGB BL.9BWWR.454	UDIMM	2×24 GB	XMP	≈5600	8000	40	48-48-128	1,35	≈H24M	-
Predator Hera RGB BL.9BWWR.519	UDIMM	2×24 GB	XMP/EXPO	≈4800 / ≈5600	8200	40	50-50-132	1,40	≈H24M	-
Predator Hera RGB BL.9BWWR.598	UDIMM	2×24 GB	XMP/EXPO	≈4800 / ≈5600	8200	40	50-50-126	1,40	≈H24M	-
Predator Hera RGB BL.9BWWR.600	UDIMM	2×24 GB	XMP/EXPO	≈4800 / ≈5600	8200	40	50-50-126	1,40	≈H24M	-
Predator Hera RGB BL.9BWWR.599	UDIMM	2×24 GB	XMP/EXPO	≈4800 / ≈5600	8200	40	50-50-126	1,40	≈H24M	-
Predator Hermes RGB BL.9BWWR.456	UDIMM	2×24 GB	XMP	≈5600	8200	40	50-50-132	1,40	=H24M	-
Predator Hermes RGB BL.9BWWR.574	UDIMM	2×24 GB	XMP/EXPO	≈5600	8200	40	50-50-126	1,40	≈H24M	-
Predator Hermes RGB BL.9BWWR.457	UDIMM	2×24 GB	XMP	≈5600	8200	40	50-50-132	1,40	=H24M	-
Predator Hermes RGB BL.9BWWR.575	UDIMM	2×24 GB	XMP/EXPO	≈5600	8200	40	50-50-126	1,40	≈H24M	-
Predator Hermes RGB BL.9BWWR.576 (archived; URL unavailable)	UDIMM	2×24 GB	XMP/EXPO	≈5600	8200	40	50-50-126	1,40	≈H24M	-
Predator Hera RGB BL.9BWWR.542	UDIMM	2×24 GB	XMP	≈4800 / ≈5600	8400	40	50-50-132	1,40	=H24M	-
Predator Hera RGB BL.9BWWR.601	UDIMM	2×24 GB	XMP/EXPO	≈4800 / ≈5600	8400	40	52-52-126	1,40	≈H24M	-
Predator Hera RGB BL.9BWWR.603	UDIMM	2×24 GB	XMP/EXPO	≈4800 / ≈5600	8400	40	52-52-126	1,40	≈H24M	-
Predator Hera RGB BL.9BWWR.602	UDIMM	2×24 GB	XMP/EXPO	≈4800 / ≈5600	8400	40	52-52-126	1,40	≈H24M	-
Predator Hermes RGB BL.9BWWR.577	UDIMM	2×24 GB	XMP/EXPO	≈5600	8400	40	52-52-126	1,40	≈H24M	-
Predator Hermes RGB BL.9BWWR.578	UDIMM	2×24 GB	XMP/EXPO	≈5600	8400	40	52-52-126	1,40	≈H24M	-
Predator Hermes RGB BL.9BWWR.579 (archived; URL unavailable)	UDIMM	2×24 GB	XMP/EXPO	≈5600	8400	40	52-52-126	1,40	≈H24M	-
Predator Pallas II BL.9BWWR.352	UDIMM	2×32 GB	XMP/EXPO	≈4800 / ≈5600	6000	30	38-38-76	1,35	≈H16A / ≈H16M	-
Predator Pallas II BL.9BWWR.437	UDIMM	2×32 GB	XMP/EXPO	≈4800 / ≈5600	6000	30	38-38-76	1,35	≈H16A / ≈H16M	-
Predator Vesta II RGB BL.9BWWR.371	UDIMM	2×32 GB	XMP/EXPO	≈4800 / ≈5600	6000	30	38-38-76	1,35	≈H16A / ≈H16M	-
Predator Vesta II RGB BL.9BWWR.334	UDIMM	2×32 GB	XMP/EXPO	≈4800 / ≈5600	6000	30	38-38-76	1,35	≈H16A / ≈H16M	-
Predator Hera RGB BL.9BWWR.530	UDIMM	2×32 GB	XMP/EXPO	≈4800 / ≈5600	6400	32	39-39-102	1,40	≈H16A / ≈H16M	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
Predator Hera RGB BL.9BWWR.529	UDIMM	2×32 GB	XMP/EXPO	≈4800 / ≈5600	6400	32	39-39-102	1,40	≈H16A / ≈H16M	-
Predator Hermes RGB BL.9BWWR.423	UDIMM	2×32 GB	XMP/EXPO	≈5600	6400	32	39-39-102	1,40	≈H16A / ≈H16M	-
Predator Hermes RGB BL.9BWWR.425	UDIMM	2×32 GB	XMP/EXPO	≈5600	6400	32	39-39-102	1,40	≈H16A / ≈H16M	-
Predator Hermes RGB BL.9BWWR.424	UDIMM	2×32 GB	XMP/EXPO	≈5600	6400	32	39-39-102	1,40	≈H16A / ≈H16M	-
Predator Pallas II BL.9BWWR.377	UDIMM	2×32 GB	XMP/EXPO	≈4800 / ≈5600	6400	32	39-39-102	1,40	≈H16A / ≈H16M	-
Predator Pallas II BL.9BWWR.438	UDIMM	2×32 GB	XMP/EXPO	≈4800 / ≈5600	6400	32	39-39-102	1,40	≈H16A / ≈H16M	-
Predator Vesta II RGB BL.9BWWR.365	UDIMM	2×32 GB	XMP/EXPO	≈4800 / ≈5600	6400	32	39-39-102	1,40	≈H16A / ≈H16M	-
Predator Vesta II RGB BL.9BWWR.373	UDIMM	2×32 GB	XMP/EXPO	≈4800 / ≈5600	6400	32	39-39-102	1,40	≈H16A / ≈H16M	-
Predator Hera RGB BL.9BWWR.683	UDIMM	2×48 GB	XMP/EXPO	≈4800 / ≈5600	6000	28	36-36-72	1,40	≈H24M	-
Predator Hera RGB BL.9BWWR.682	UDIMM	2×48 GB	XMP/EXPO	≈4800 / ≈5600	6000	28	36-36-72	1,40	≈H24M	-
Predator Hermes RGB BL.9BWWR.679	UDIMM	2×48 GB	XMP/EXPO	≈5600	6000	28	36-36-72	1,40	≈H24M	-
Predator Hermes RGB BL.9BWWR.680	UDIMM	2×48 GB	XMP/EXPO	≈5600	6000	28	36-36-72	1,40	≈H24M	-
Predator Pallas II BL.9BWWR.684	UDIMM	2×48 GB	XMP/EXPO	≈4800 / ≈5600	6000	28	36-36-72	1,40	≈H24M	-
Predator Pallas II BL.9BWWR.676	UDIMM	2×48 GB	XMP/EXPO	≈4800 / ≈5600	6000	28	36-36-72	1,40	≈H24M	-
Predator Hera RGB BL.9BWWR.659	UDIMM	2×48 GB	XMP/EXPO	≈4800 / ≈5600	6400	32	39-39-102	1,35	≈H24M	-
Predator Hera RGB BL.9BWWR.658	UDIMM	2×48 GB	XMP/EXPO	≈4800 / ≈5600	6400	32	39-39-102	1,35	≈H24M	-
Predator Pallas II BL.9BWWR.657	UDIMM	2×48 GB	XMP/EXPO	≈4800 / ≈5600	6400	32	39-39-102	1,35	≈H24M	-
Predator Pallas II BL.9BWWR.656	UDIMM	2×48 GB	XMP/EXPO	≈4800 / ≈5600	6400	32	39-39-102	1,35	≈H24M	-
Silicon Power XPOWER Pulse SP032GXLWU560FDJ	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	40	40-40-76	1,25	≈H16M / H16A	-
Silicon Power XPOWER Zenith SP032GXLWU560FDE	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	40	40-40-76	1,25	≈H16M / H16A	-
Silicon Power XPOWER Zenith SP032GXLWU560FDG	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	40	40-40-76	1,25	≈H16M / H16A	-
Silicon Power XPOWER Zenith RGB SP032GXLWU560FDF	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	40	40-40-76	1,25	≈H16M / H16A	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
Silicon Power XPOWER Zenith RGB SP032GXLWU560FDH IC/P/N: sample	UDIMM	2×16 GB	XMP	4800	5600	40	40-40-76	1,25	≈ H16M	H5CG48MEBDX014
Silicon Power XPOWER Cyclone R RGB SP032GXLWU60DFDMLF	UDIMM	2×16 GB	EXPO	≈4800	6000	28	36-36-96	1,40	≈ H16A	-
Silicon Power XPOWER Cyclone RGB SP032GXLWU60AFDM	UDIMM	2×16 GB	XMP	≈4800	6000	30	38-38-96	1,35	≈ H16A / H16M	-
Silicon Power XPOWER Cyclone RGB SP032GXLWU60DFDM	UDIMM	2×16 GB	XMP	≈4800	6000	28	36-36-96	1,40	≈ H16A	-
Silicon Power XPOWER Cyclone RGB SP032GXLWU60FFDM	UDIMM	2×16 GB	XMP	≈4800	6000	36	46-46-86	1,35	unconfirmed	-
Silicon Power XPOWER Pulse SP032GXLWU60AFDEAE	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	30	38-38-96	1,35	≈ H16A / H16M	-
Silicon Power XPOWER Pulse SP032GXLWU60AFDJ	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	30	38-38-96	1,35	≈ H16A / H16M	-
Silicon Power XPOWER Pulse SP032GXLWU60CFDJ	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	36	36-36-96	1,35	unconfirmed	-
Silicon Power XPOWER Pulse SP032GXLWU60FFDJ	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	36	46-46-86	1,35	unconfirmed	-
Silicon Power XPOWER Pulse SU032GXLWU60CFDJBH	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	36	36-36-96	1,35	unconfirmed	-
Silicon Power XPOWER Pulse SU032GXLWU60CFDJSN	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	36	36-36-96	1,35	unconfirmed	-
Silicon Power XPOWER Pulse SU032GXLWU60FFDJAB	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	36	46-46-86	1,35	unconfirmed	-
Silicon Power XPOWER Storm RGB SP032GXLWU60AFDK	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	30	38-38-96	1,35	≈ H16A / H16M	-
Silicon Power XPOWER Storm RGB SP032GXLWU60AFDL	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	30	38-38-96	1,35	≈ H16A / H16M	-
Silicon Power XPOWER Storm RGB SP032GXLWU60CFDK	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	36	36-36-96	1,35	unconfirmed	-
Silicon Power XPOWER Storm RGB SP032GXLWU60CFDL	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	36	36-36-96	1,35	unconfirmed	-
Silicon Power XPOWER Storm RGB SP032GXLWU60DFDK	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	28	36-36-96	1,40	≈ H16A	-
Silicon Power XPOWER Storm RGB SP032GXLWU60DFDL	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	28	36-36-96	1,40	≈ H16A	-
Silicon Power XPOWER Storm RGB SP032GXLWU60FFDK	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	36	46-46-86	1,35	unconfirmed	-
Silicon Power XPOWER Storm RGB SP032GXLWU60FFDL	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	36	46-46-86	1,35	unconfirmed	-
Silicon Power XPOWER Zenith SP032GXLWU600FDE	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	40	40-40-76	1,35	≈ H16M / H16A	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
Silicon Power XPOWER Zenith SP032GXLWU600FDG	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	40	40-40-76	1,35	≈H16M / H16A	-
Silicon Power XPOWER Zenith SP032GXLWU60AFDE	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	30	38-38-96	1,35	≈H16A / H16M	-
Silicon Power XPOWER Zenith SP032GXLWU60AFDG	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	30	38-38-96	1,35	≈H16A / H16M	-
Silicon Power XPOWER Zenith SP032GXLWU60CFDE	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	36	36-36-96	1,35	unconfirmed	-
Silicon Power XPOWER Zenith SP032GXLWU60CFDG	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	36	36-36-96	1,35	unconfirmed	-
Silicon Power XPOWER Zenith SP032GXLWU60FFDE	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	36	46-46-86	1,35	unconfirmed	-
Silicon Power XPOWER Zenith SP032GXLWU60FFDG	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	36	46-46-86	1,35	unconfirmed	-
Silicon Power XPOWER Zenith SU032GXLWU60AFDESK	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	30	38-38-96	1,35	≈H16A / H16M	-
Silicon Power XPOWER Zenith SU032GXLWU60AFDGB	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	30	38-38-96	1,35	≈H16A / H16M	-
Silicon Power XPOWER Zenith SU032GXLWU60AFDGSW	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	36	36-36-96	1,35	unconfirmed	-
Silicon Power XPOWER Zenith RGB SP032GXLWU600FDF	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	40	40-40-76	1,35	≈H16M / H16A	-
Silicon Power XPOWER Zenith RGB SP032GXLWU600FDH	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	40	40-40-76	1,35	≈H16M / H16A	-
Silicon Power XPOWER Zenith RGB SP032GXLWU60AFDF	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	30	38-38-96	1,35	≈H16A / H16M	-
Silicon Power XPOWER Zenith RGB SP032GXLWU60AFDH	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	30	38-38-96	1,35	≈H16A / H16M	-
Silicon Power XPOWER Zenith RGB SP032GXLWU60CFDF	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	36	36-36-96	1,35	unconfirmed	-
Silicon Power XPOWER Zenith RGB SP032GXLWU60CFDH	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	36	36-36-96	1,35	unconfirmed	-
Silicon Power XPOWER Zenith RGB SP032GXLWU60FFDF	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	36	46-46-86	1,35	unconfirmed	-
Silicon Power XPOWER Zenith RGB SP032GXLWU60FFDH	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	36	46-46-86	1,35	unconfirmed	-
Silicon Power XPOWER Zenith RGB SU032GXLWU60AFDFAB	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	30	38-38-96	1,35	≈H16A / H16M	-
Silicon Power XPOWER Zenith RGB SU032GXLWU60AFDFBH	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	30	38-38-96	1,35	≈H16A / H16M	-
Silicon Power XPOWER Zenith RGB SU032GXLWU60AFDFSK	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	30	38-38-96	1,35	≈H16A / H16M	-
Silicon Power XPOWER Zenith RGB SU032GXLWU60AFDHBH	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	30	38-38-96	1,35	≈H16A / H16M	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
Silicon Power XPOWER Zenith RGB SU032GXLWU60AFDHSW	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	30	38-38-96	1,35	≈H16A / H16M	-
Silicon Power XPOWER Zenith RGB SU032GXLWU60FFDFAB	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	36	46-46-86	1,35	unconfirmed	-
Silicon Power XPOWER Pulse SP032GXLWU64AFDJ	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	32	39-39-102	1,40	≈H16A	-
Silicon Power XPOWER Pulse SP032GXLWU64AFDJAD	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	32	39-39-102	1,40	unconfirmed	-
Silicon Power XPOWER Storm RGB SP032GXLWU64AFDK	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	32	39-39-102	1,40	≈H16A	-
Silicon Power XPOWER Storm RGB SP032GXLWU64AFDL	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	32	39-39-102	1,40	≈H16A	-
Silicon Power XPOWER Zenith RGB SP032GXLWU64AFDF	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	32	39-39-102	1,40	≈H16A	-
Silicon Power XPOWER Zenith RGB SP032GXLWU64AFDH	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	32	39-39-102	1,40	≈H16A	-
Silicon Power XPOWER Storm RGB SP032GXLWU68AFDK	UDIMM	2×16 GB	XMP/EXPO	≈4800	6800	34	45-45-108	1,40	≈H16A	-
Silicon Power XPOWER Storm RGB SP032GXLWU68AFDL	UDIMM	2×16 GB	XMP/EXPO	≈4800	6800	34	45-45-108	1,40	≈H16A	-
Silicon Power XPOWER Zenith RGB SP032GXLWU68AFDF	UDIMM	2×16 GB	XMP/EXPO	≈4800	6800	34	45-45-108	1,40	≈H16A	-
Silicon Power XPOWER Zenith RGB SP032GXLWU68AFDH	UDIMM	2×16 GB	XMP/EXPO	≈4800	6800	34	45-45-108	1,40	≈H16A	-
Silicon Power XPOWER Cyclone RGB SP032GXLWU720FDM	UDIMM	2×16 GB	XMP	≈4800	7200	34	42-42-84	1,40	≈H16A	-
Silicon Power XPOWER Storm RGB SP032GXLWU720FDK	UDIMM	2×16 GB	XMP/EXPO	≈4800	7200	34	42-42-84	1,40	≈H16A	-
Silicon Power XPOWER Storm RGB SP032GXLWU720FDL	UDIMM	2×16 GB	XMP/EXPO	≈4800	7200	34	42-42-84	1,40	≈H16A	-
Silicon Power XPOWER Cyclone RGB SP032GXLWU800FDM	UDIMM	2×16 GB	XMP	≈4800	8000	38	48-48-128	1,45	≈H16A	-
Silicon Power XPOWER Cyclone RGB SP048GXLWU72APDM	UDIMM	2×24 GB	XMP	≈4800	7200	36	46-46-115	1,35	≈H24M	-
Silicon Power XPOWER Cyclone RGB SP048GXLWU80APDM	UDIMM	2×24 GB	XMP	≈4800	8000	40	48-48-128	1,35	≈H24M	-
Silicon Power XPOWER Cyclone RGB SP48D5C08240ARCW	CUDIMM	2×24 GB	XMP	≈6400	8200	40	52-52-131	1,40	≈H24M	-
Silicon Power XPOWER Cyclone RGB SP48D5C08440BRCW	CUDIMM	2×24 GB	XMP	≈6400	8400	40	52-52-134	1,40	≈H24M	-
Silicon Power XPOWER Pulse SP064GXLWU560FDJ	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	40	40-40-76	1,25	≈H16M / H16A	-
Silicon Power XPOWER Zenith SP064GXLWU560FDE	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	40	40-40-76	1,25	≈H16M / H16A	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
Silicon Power XPOWER Zenith SP064GXLWU560FDG	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	40	40-40-76	1,25	≈ H16M / H16A	-
Silicon Power XPOWER Zenith RGB SP064GXLWU560FDF	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	40	40-40-76	1,25	≈ H16M / H16A	-
Silicon Power XPOWER Zenith RGB SP064GXLWU560FDH	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	40	40-40-76	1,25	≈ H16M / H16A	-
Silicon Power XPOWER Cyclone R RGB SP064GXLWU60AFDMLF	UDIMM	2×32 GB	EXPO	≈4800	6000	30	38-38-96	1,35	≈ H16A / H16M	-
Silicon Power XPOWER Cyclone RGB SP064GXLWU60AFDM	UDIMM	2×32 GB	XMP	≈4800	6000	30	38-38-96	1,35	≈ H16A / H16M	-
Silicon Power XPOWER Cyclone RGB SP064GXLWU60BFDM	UDIMM	2×32 GB	XMP	≈4800	6000	38	38-38-78	1,35	unconfirmed	-
Silicon Power XPOWER Pulse SP064GXLWU60AFDJ	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	30	38-38-96	1,35	≈ H16A / H16M	-
Silicon Power XPOWER Pulse SP064GXLWU60BFDJ	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	38	38-38-78	1,35	unconfirmed	-
Silicon Power XPOWER Pulse SU064GXLWU60BFDJBH	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	38	38-38-96	1,35	unconfirmed	-
Silicon Power XPOWER Pulse SU064GXLWU60BFDJSN	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	38	38-38-96	1,35	unconfirmed	-
Silicon Power XPOWER Storm RGB SP064GXLWU60AFDK	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	30	38-38-96	1,35	≈ H16A / H16M	-
Silicon Power XPOWER Storm RGB SP064GXLWU60AFDL	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	30	38-38-96	1,35	≈ H16A / H16M	-
Silicon Power XPOWER Storm RGB SP064GXLWU60BFDK	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	38	38-38-78	1,35	unconfirmed	-
Silicon Power XPOWER Storm RGB SP064GXLWU60BFDL	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	38	38-38-78	1,35	unconfirmed	-
Silicon Power XPOWER Zenith SP064GXLWU600FDE	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	40	40-40-76	1,35	≈ H16M / H16A	-
Silicon Power XPOWER Zenith SP064GXLWU600FDG	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	40	40-40-76	1,35	≈ H16M / H16A	-
Silicon Power XPOWER Zenith SP064GXLWU60AFDE	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	30	38-38-96	1,35	≈ H16A / H16M	-
Silicon Power XPOWER Zenith SP064GXLWU60AFDG	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	30	38-38-96	1,35	≈ H16A / H16M	-
Silicon Power XPOWER Zenith SP064GXLWU60BFDE	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	38	38-38-78	1,35	unconfirmed	-
Silicon Power XPOWER Zenith SP064GXLWU60BFDG	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	38	38-38-78	1,35	unconfirmed	-
Silicon Power XPOWER Zenith SU064GXLWU60AFDEBH	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	30	38-38-96	1,35	≈ H16A / H16M	-
Silicon Power XPOWER Zenith SU064GXLWU60AFDESK	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	30	38-38-96	1,35	≈ H16A / H16M	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
Silicon Power XPOWER Zenith SU064GXLWU60AFDGBH	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	30	38-38-96	1,35	≈H16A / H16M	-
Silicon Power XPOWER Zenith SU064GXLWU60AFDGSW	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	30	38-38-96	1,35	≈H16A / H16M	-
Silicon Power XPOWER Zenith RGB SP064GXLWU600FDF	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	40	40-40-76	1,35	≈H16M / H16A	-
Silicon Power XPOWER Zenith RGB SP064GXLWU600FDH	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	40	40-40-76	1,35	≈H16M / H16A	-
Silicon Power XPOWER Zenith RGB SP064GXLWU60AFDF	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	30	38-38-96	1,35	≈H16A / H16M	-
Silicon Power XPOWER Zenith RGB SP064GXLWU60AFDH	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	30	38-38-96	1,35	≈H16A / H16M	-
Silicon Power XPOWER Zenith RGB SP064GXLWU60BFDF	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	38	38-38-78	1,35	unconfirmed	-
Silicon Power XPOWER Zenith RGB SP064GXLWU60BFDH	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	38	38-38-78	1,35	unconfirmed	-
Silicon Power XPOWER Zenith RGB SU064GXLWU60AFDFAB	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	30	38-38-96	1,35	≈H16A / H16M	-
Silicon Power XPOWER Zenith RGB SU064GXLWU60AFDFBH	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	30	38-38-96	1,35	≈H16A / H16M	-
Silicon Power XPOWER Zenith RGB SU064GXLWU60AFDFSK	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	30	38-38-96	1,35	≈H16A / H16M	-
Silicon Power XPOWER Zenith RGB SU064GXLWU60AFDHBH	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	30	38-38-96	1,35	≈H16A / H16M	-
Silicon Power XPOWER Zenith RGB SU064GXLWU60AFDHSW	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	30	38-38-96	1,35	≈H16A / H16M	-
Silicon Power XPOWER Pulse SP064GXLWU64AFDJ	UDIMM	2×32 GB	XMP/EXPO	≈4800	6400	32	39-39-102	1,40	≈H16A / H16M	-
Silicon Power XPOWER Storm RGB SP064GXLWU64AFDK	UDIMM	2×32 GB	XMP/EXPO	≈4800	6400	32	39-39-102	1,40	≈H16A / H16M	-
Silicon Power XPOWER Storm RGB SP064GXLWU64AFDL	UDIMM	2×32 GB	XMP/EXPO	≈4800	6400	32	39-39-102	1,40	≈H16A / H16M	-
TEAMGROUP ELITE PLUS TPBD532G4800HC40DC01	UDIMM	2×16 GB	JEDEC	4800	4800	40	40-40-77	1,10	unconfirmed	-
TEAMGROUP ELITE PLUS TPSD532G4800HC40DC01	UDIMM	2×16 GB	JEDEC	4800	4800	40	40-40-77	1,10	unconfirmed	-
TEAMGROUP ELITE TED532G4800C40DC01	UDIMM	2×16 GB	JEDEC	4800	4800	40	40-40-77	1,10	unconfirmed	-
TEAMGROUP T-FORCE DELTA RGB FF3D532G5200HC40CDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	5200	40	40-40-76	1,25	=M16A	-
TEAMGROUP T-FORCE DELTA RGB FF4D532G5200HC40CDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	5200	40	40-40-76	1,25	=M16A	-
TEAMGROUP T-FORCE VULCAN FLBD532G5200HC40CDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	5200	40	40-40-76	1,25	=M16A	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
TEAMGROUP T-FORCE VULCAN FLRD532G5200HC40CDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	5200	40	40-40-76	1,25	=M16A	-
TEAMGROUP T-FORCE DELTAα RGB FF7D532G5200HC40CDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	5200	40	40-40-76	1,25	unconfirmed	-
TEAMGROUP T-FORCE DELTAα RGB FF8D532G5200HC40CDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	5200	40	40-40-76	1,25	unconfirmed	-
TEAMGROUP T-FORCE DELTA TUF Gaming Alliance RGB FF5D532G5200HC40CDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	5200	40	40-40-76	1,25	=M16A	-
TEAMGROUP ELITE PLUS TPBD532G5200HC42DC01	UDIMM	2×16 GB	JEDEC	5200	5200	42	42-42-84	1,10	unconfirmed	-
TEAMGROUP ELITE PLUS TPSD532G5200HC42DC01	UDIMM	2×16 GB	JEDEC	5200	5200	42	42-42-84	1,10	unconfirmed	-
TEAMGROUP ELITE TED532G5200C42DC01	UDIMM	2×16 GB	JEDEC	5200	5200	42	42-42-84	1,10	=H16A	-
TEAMGROUP T-FORCE VULCANα FLABD532G5200HC40CDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	5200	40	40-40-76	1,25	unconfirmed	-
TEAMGROUP T-FORCE VULCANα FLARD532G5200HC40CDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	5200	40	40-40-76	1,25	unconfirmed	-
TEAMGROUP T-CREATE EXPERT CTCED532G5600HC38GDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	38	46-46-76	1,20	≈H16A / M16G	-
TEAMGROUP T-CREATE EXPERT CTCWD532G5600HC38GDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	38	46-46-76	1,20	unconfirmed	-
TEAMGROUP T-FORCE VULCAN FLBD532G5600HC36BDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	36	36-36-76	1,20	=H16M / S16B	-
TEAMGROUP T-FORCE VULCAN FLRD532G5600HC36BDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	36	36-36-76	1,20	=H16M / S16B	-
TEAMGROUP T-CREATE CLASSIC CTCCD532G5600HC46DC01	UDIMM	2×16 GB	JEDEC	5600	5600	46	46-46-90	1,10	=H16M	-
TEAMGROUP T-FORCE DELTAα RGB FF7D532G5600HC38GDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	38	46-46-76	1,20	unconfirmed	-
TEAMGROUP T-FORCE DELTAα RGB FF7D532G5600HC38JDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	38	46-46-84	1,20	unconfirmed	-
TEAMGROUP T-FORCE DELTAα RGB FF7D532G5600HC40BDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	40	40-40-84	1,20	unconfirmed	-
TEAMGROUP T-FORCE DELTAα RGB FF8D532G5600HC38GDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	38	46-46-76	1,20	unconfirmed	-
TEAMGROUP T-FORCE DELTAα RGB FF8D532G5600HC38JDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	38	46-46-84	1,20	unconfirmed	-
TEAMGROUP T-FORCE DELTAα RGB FF8D532G5600HC40BDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	40	40-40-84	1,20	unconfirmed	-
TEAMGROUP T-FORCE DELTA TUF Gaming Alliance RGB FF5D532G5600HC36BDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	36	36-36-76	1,20	unconfirmed	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
TEAMGROUP T-FORCE DELTA RGB VALKYRIE Edition FF6D532G5600HC40BDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	40	40-40-84	1,20	unconfirmed	-
TEAMGROUP T-FORCE DELTA RGB FF3D532G5600HC32DC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	32	36-36-76	1,20	=H16M	-
TEAMGROUP T-FORCE DELTA RGB FF3D532G5600HC36BDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	36	36-36-76	1,20	=H16M / S16B	-
TEAMGROUP T-FORCE DELTA RGB FF3D532G5600HC38GDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	38	46-46-76	1,20	unconfirmed	-
TEAMGROUP T-FORCE DELTA RGB FF3D532G5600HC38JDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	38	46-46-84	1,20	unconfirmed	-
TEAMGROUP T-FORCE DELTA RGB FF3D532G5600HC40BDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	40	40-40-84	1,20	unconfirmed	-
TEAMGROUP T-FORCE DELTA RGB FF4D532G5600HC32DC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	32	36-36-76	1,20	≈H16A / H16M	-
TEAMGROUP T-FORCE DELTA RGB FF4D532G5600HC36BDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	36	36-36-76	1,20	=H16M / S16B	-
TEAMGROUP T-FORCE DELTA RGB FF4D532G5600HC38GDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	38	46-46-76	1,20	unconfirmed	-
TEAMGROUP T-FORCE DELTA RGB FF4D532G5600HC38JDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	38	46-46-84	1,20	unconfirmed	-
TEAMGROUP T-FORCE DELTA RGB FF4D532G5600HC40BDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	40	40-40-84	1,20	unconfirmed	-
TEAMGROUP ELITE PLUS TPBD532G5600HC46DC01	UDIMM	2×16 GB	JEDEC	5600	5600	46	46-46-90	1,10	unconfirmed	-
TEAMGROUP ELITE PLUS TPSD532G5600HC46DC01	UDIMM	2×16 GB	JEDEC	5600	5600	46	46-46-90	1,10	unconfirmed	-
TEAMGROUP ELITE TED532G5600C46DC01	UDIMM	2×16 GB	JEDEC	5600	5600	46	46-46-90	1,10	unconfirmed	-
TEAMGROUP T-FORCE VULCANα FLABD532G5600HC38GDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	38	46-46-76	1,20	unconfirmed	-
TEAMGROUP T-FORCE VULCANα FLABD532G5600HC38JDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	38	46-46-84	1,20	unconfirmed	-
TEAMGROUP T-FORCE VULCANα FLABD532G5600HC40BDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	40	40-40-84	1,20	=H16M	-
TEAMGROUP T-FORCE VULCANα FLARD532G5600HC38GDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	38	46-46-76	1,20	unconfirmed	-
TEAMGROUP T-FORCE VULCANα FLARD532G5600HC38JDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	38	46-46-84	1,20	unconfirmed	-
TEAMGROUP T-FORCE VULCANα FLARD532G5600HC40BDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	40	40-40-84	1,20	unconfirmed	-
TEAMGROUP T-FORCE VULCAN FLBD532G5600HC32DC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	32	36-36-76	1,20	≈H16A / H16M	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
TEAMGROUP T-FORCE VULCAN FLBD532G5600HC38GDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	38	46-46-76	1,20	unconfirmed	-
TEAMGROUP T-FORCE VULCAN FLBD532G5600HC38JDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	38	46-46-84	1,20	unconfirmed	-
TEAMGROUP T-FORCE VULCAN FLBD532G5600HC40BDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	40	40-40-84	1,20	unconfirmed	-
TEAMGROUP T-FORCE VULCAN FLRD532G5600HC32DC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	32	36-36-76	1,20	≈H16A / H16M	-
TEAMGROUP T-FORCE VULCAN FLRD532G5600HC38GDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	38	46-46-76	1,20	unconfirmed	-
TEAMGROUP T-FORCE VULCAN FLRD532G5600HC38JDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	38	46-46-84	1,20	unconfirmed	-
TEAMGROUP T-FORCE VULCAN FLRD532G5600HC40BDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	40	40-40-84	1,20	unconfirmed	-
TEAMGROUP T-FORCE DELTA RGB ECO FF2D532G5600HC32DC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	32	36-36-76	1,20	unconfirmed	-
TEAMGROUP T-FORCE DELTA RGB ECO FF2D532G5600HC36BDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	36	36-36-76	1,20	unconfirmed	-
TEAMGROUP T-FORCE DELTA RGB ECO FF2D532G5600HC40BDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	40	40-40-84	1,20	unconfirmed	-
TEAMGROUP T-FORCE VULCAN ECO FLESD532G5600HC36BDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	36	36-36-76	1,20	unconfirmed	-
TEAMGROUP T-FORCE VULCAN ECO FLESD532G5600HC40BDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	5600	40	40-40-84	1,20	unconfirmed	-
TEAMGROUP T-CREATE EXPERT CTCED532G6000HC30DC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	30	36-36-76	1,35	=H16A	-
TEAMGROUP T-CREATE EXPERT CTCED532G6000HC38ADC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	38-38-78	1,25	=H16A / ≈H16M	-
TEAMGROUP T-CREATE EXPERT CTCWD532G6000HC30DC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	30	36-36-76	1,35	=H16M	-
TEAMGROUP T-CREATE EXPERT CTCWD532G6000HC38ADC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	38-38-78	1,25	unconfirmed	-
TEAMGROUP T-FORCE VULCAN FLBD532G6000HC28ADC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	28	36-36-76	1,40	≈H16A	-
TEAMGROUP T-FORCE VULCAN FLRD532G6000HC28ADC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	28	36-36-76	1,40	≈H16A / H16M	-
TEAMGROUP T-FORCE XTREEM FFPD532G6000HC30DC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	30	36-36-76	1,35	≈H16A / H16M	-
TEAMGROUP T-FORCE XTREEM FFPD532G6000HC38ADC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	38-38-78	1,25	unconfirmed	-
TEAMGROUP T-FORCE XTREEM FFWD532G6000HC30DC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	30	36-36-76	1,35	≈H16A / H16M	-
TEAMGROUP T-FORCE XTREEM FFWD532G6000HC38ADC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	38-38-78	1,25	unconfirmed	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
TEAMGROUP T-FORCE XTREEM FFXD532G6000HC30DC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	30	36-36-76	1,35	= H16M	-
TEAMGROUP T-FORCE XTREEM FFXD532G6000HC38ADC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	38-38-78	1,25	≈ H16M	-
TEAMGROUP T-FORCE XTREEM ARGB FF9D532G6000HC28ADC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	28	36-36-76	1,40	≈ H16A	-
TEAMGROUP T-CREATE CLASSIC CTCCD532G6000HC48DC01	UDIMM	2×16 GB	JEDEC	6000	6000	48	48-48-96	1,10	unconfirmed	-
TEAMGROUP T-FORCE DELTAα RGB FF7D532G6000HC30DC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	30	36-36-76	1,35	= H16A	-
TEAMGROUP T-FORCE DELTAα RGB FF7D532G6000HC30CDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	30	39-39-76	1,40	≈ H16A / H16M	-
TEAMGROUP T-FORCE DELTAα RGB FF7D532G6000HC32DC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	32	36-36-76	1,35	≈ H16A / H16M	-
TEAMGROUP T-FORCE DELTAα RGB FF7D532G6000HC34CDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	34	36-36-76	1,35	≈ H16A / H16M	-
TEAMGROUP T-FORCE DELTAα RGB FF7D532G6000HC38ADC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	38-38-78	1,25	unconfirmed	-
TEAMGROUP T-FORCE DELTAα RGB FF7D532G6000HC38GDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	46-46-76	1,25	unconfirmed	-
TEAMGROUP T-FORCE DELTAα RGB FF7D532G6000HC38JDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	46-46-84	1,35	unconfirmed	-
TEAMGROUP T-FORCE DELTAα RGB FF7D532G6000HC40BDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	40	40-40-84	1,35	unconfirmed	-
TEAMGROUP T-FORCE DELTAα RGB FF8D532G6000HC30DC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	30	36-36-76	1,35	= H16A	-
TEAMGROUP T-FORCE DELTAα RGB FF8D532G6000HC30CDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	30	39-39-76	1,40	≈ H16A / H16M	-
TEAMGROUP T-FORCE DELTAα RGB FF8D532G6000HC32DC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	32	36-36-76	1,35	≈ H16A / H16M	-
TEAMGROUP T-FORCE DELTAα RGB FF8D532G6000HC34CDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	34	36-36-76	1,35	≈ H16A / H16M	-
TEAMGROUP T-FORCE DELTAα RGB FF8D532G6000HC38ADC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	38-38-78	1,25	unconfirmed	-
TEAMGROUP T-FORCE DELTAα RGB FF8D532G6000HC38GDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	46-46-76	1,25	unconfirmed	-
TEAMGROUP T-FORCE DELTAα RGB FF8D532G6000HC38JDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	46-46-84	1,35	unconfirmed	-
TEAMGROUP T-FORCE DELTAα RGB FF8D532G6000HC40BDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	40	40-40-84	1,35	unconfirmed	-
TEAMGROUP T-FORCE DELTA RGB ROG CERTIFIED FFRD532G6000HC30DC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	30	36-36-76	1,35	≈ H16A / H16M	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
TEAMGROUP T-FORCE DELTA TUF Gaming Alliance RGB FF5D532G6000HC30DC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	30	36-36-76	1,35	≈ H16A / H16M	-
TEAMGROUP T-FORCE DELTA TUF Gaming Alliance RGB FF5D532G6000HC38ADC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	38-38-78	1,25	= H16M	-
TEAMGROUP T-FORCE DELTA RGB VALKYRIE Edition FF6D532G6000HC38ADC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	38-38-78	1,25	unconfirmed	-
TEAMGROUP T-FORCE DELTA RGB FF3D532G6000HC28ADC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	28	36-36-76	1,40	= H16A	-
TEAMGROUP T-FORCE DELTA RGB FF3D532G6000HC30DC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	30	36-36-76	1,35	≈ H16A / H16M	-
TEAMGROUP T-FORCE DELTA RGB FF3D532G6000HC32DC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	32	36-36-76	1,35	≈ H16A / H16M	-
TEAMGROUP T-FORCE DELTA RGB FF3D532G6000HC34CDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	34	36-36-76	1,35	≈ H16A / H16M	-
TEAMGROUP T-FORCE DELTA RGB FF3D532G6000HC38ADC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	38-38-78	1,25	≈ H16A / H16M	-
TEAMGROUP T-FORCE DELTA RGB FF3D532G6000HC38GDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	46-46-76	1,25	unconfirmed	-
TEAMGROUP T-FORCE DELTA RGB FF3D532G6000HC38JDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	46-46-84	1,35	unconfirmed	-
TEAMGROUP T-FORCE DELTA RGB FF3D532G6000HC40BDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	40	40-40-84	1,35	unconfirmed	-
TEAMGROUP T-FORCE DELTA RGB FF4D532G6000HC28ADC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	28	36-36-76	1,40	≈ H16A / H16M	-
TEAMGROUP T-FORCE DELTA RGB FF4D532G6000HC30DC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	30	36-36-76	1,35	≈ H16A / H16M	-
TEAMGROUP T-FORCE DELTA RGB FF4D532G6000HC32DC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	32	36-36-76	1,35	≈ H16A / H16M	-
TEAMGROUP T-FORCE DELTA RGB FF4D532G6000HC34CDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	34	36-36-76	1,35	≈ H16A / H16M	-
TEAMGROUP T-FORCE DELTA RGB FF4D532G6000HC38ADC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	38-38-78	1,25	≈ H16A / H16M	-
TEAMGROUP T-FORCE DELTA RGB FF4D532G6000HC38GDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	46-46-76	1,25	unconfirmed	-
TEAMGROUP T-FORCE DELTA RGB FF4D532G6000HC38JDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	46-46-84	1,35	unconfirmed	-
TEAMGROUP T-FORCE DELTA RGB FF4D532G6000HC40BDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	40	40-40-84	1,35	unconfirmed	-
TEAMGROUP ELITE PLUS TPBD532G6000HC48DC01	UDIMM	2×16 GB	JEDEC	6000	6000	48	48-48-96	1,10	unconfirmed	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
TEAMGROUP ELITE PLUS TPSD532G6000HC48DC01	UDIMM	2×16 GB	JEDEC	6000	6000	48	48-48-96	1,10	unconfirmed	-
TEAMGROUP ELITE TED532G6000C48DC01	UDIMM	2×16 GB	JEDEC	6000	6000	48	48-48-96	1,10	=H16M	-
TEAMGROUP T-CREATE EXPERT CTCED532G6000HC28ADC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	28	36-36-76	1,40	≈H16A / H16M	-
TEAMGROUP T-CREATE EXPERT CTCED532G6000HC32DC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	32	36-36-76	1,35	≈H16A / H16M	-
TEAMGROUP T-CREATE EXPERT CTCED532G6000HC34CDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	34	36-36-76	1,35	≈H16A / H16M	-
TEAMGROUP T-CREATE EXPERT CTCED532G6000HC38GDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	46-46-76	1,25	unconfirmed	-
TEAMGROUP T-CREATE EXPERT CTCED532G6000HC38JDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	46-46-84	1,35	unconfirmed	-
TEAMGROUP T-CREATE EXPERT CTCED532G6000HC40BDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	40	40-40-84	1,35	unconfirmed	-
TEAMGROUP T-CREATE EXPERT CTCWD532G6000HC28ADC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	28	36-36-76	1,40	≈H16A / H16M	-
TEAMGROUP T-CREATE EXPERT CTCWD532G6000HC32DC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	32	36-36-76	1,35	≈H16A / H16M	-
TEAMGROUP T-CREATE EXPERT CTCWD532G6000HC34CDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	34	36-36-76	1,35	≈H16A / H16M	-
TEAMGROUP T-CREATE EXPERT CTCWD532G6000HC38GDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	46-46-76	1,25	unconfirmed	-
TEAMGROUP T-CREATE EXPERT CTCWD532G6000HC38JDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	46-46-84	1,35	unconfirmed	-
TEAMGROUP T-CREATE EXPERT CTCWD532G6000HC40BDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	40	40-40-84	1,35	unconfirmed	-
TEAMGROUP T-FORCE VULCANα FLABD532G6000HC30DC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	30	36-36-76	1,35	=H16A	-
TEAMGROUP T-FORCE VULCANα FLABD532G6000HC30CDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	30	39-39-76	1,40	≈H16A / H16M	-
TEAMGROUP T-FORCE VULCANα FLABD532G6000HC32DC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	32	36-36-76	1,35	≈H16A / H16M	-
TEAMGROUP T-FORCE VULCANα FLABD532G6000HC34CDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	34	36-36-76	1,35	≈H16A / H16M	-
TEAMGROUP T-FORCE VULCANα FLABD532G6000HC38ADC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	38-38-78	1,25	unconfirmed	-
TEAMGROUP T-FORCE VULCANα FLABD532G6000HC38GDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	46-46-76	1,25	unconfirmed	-
TEAMGROUP T-FORCE VULCANα FLABD532G6000HC38JDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	46-46-84	1,35	unconfirmed	-
TEAMGROUP T-FORCE VULCANα FLABD532G6000HC40BDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	40	40-40-84	1,35	unconfirmed	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
TEAMGROUP T-FORCE VULCANα FLARD532G6000HC30DC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	30	36-36-76	1,35	= H16A	-
TEAMGROUP T-FORCE VULCANα FLARD532G6000HC30CDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	30	39-39-76	1,40	≈ H16A / H16M	-
TEAMGROUP T-FORCE VULCANα FLARD532G6000HC32DC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	32	36-36-76	1,35	≈ H16A / H16M	-
TEAMGROUP T-FORCE VULCANα FLARD532G6000HC34CDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	34	36-36-76	1,35	≈ H16A / H16M	-
TEAMGROUP T-FORCE VULCANα FLARD532G6000HC38ADC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	38-38-78	1,25	unconfirmed	-
TEAMGROUP T-FORCE VULCANα FLARD532G6000HC38GDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	46-46-76	1,25	unconfirmed	-
TEAMGROUP T-FORCE VULCANα FLARD532G6000HC38JDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	46-46-84	1,35	unconfirmed	-
TEAMGROUP T-FORCE VULCANα FLARD532G6000HC40BDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	40	40-40-84	1,35	unconfirmed	-
TEAMGROUP T-FORCE VULCAN FLBD532G6000HC30DC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	30	36-36-76	1,35	= H16A	-
TEAMGROUP T-FORCE VULCAN FLBD532G6000HC32DC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	32	36-36-76	1,35	≈ H16A / H16M	-
TEAMGROUP T-FORCE VULCAN FLBD532G6000HC34CDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	34	36-36-76	1,35	≈ H16A / H16M	-
TEAMGROUP T-FORCE VULCAN FLBD532G6000HC38ADC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	38-38-78	1,25	unconfirmed	-
TEAMGROUP T-FORCE VULCAN FLBD532G6000HC38GDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	46-46-76	1,25	unconfirmed	-
TEAMGROUP T-FORCE VULCAN FLBD532G6000HC38JDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	46-46-84	1,35	unconfirmed	-
TEAMGROUP T-FORCE VULCAN FLBD532G6000HC40BDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	40	40-40-84	1,35	unconfirmed	-
TEAMGROUP T-FORCE VULCAN FLRD532G6000HC30DC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	30	36-36-76	1,35	= H16A	-
TEAMGROUP T-FORCE VULCAN FLRD532G6000HC32DC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	32	36-36-76	1,35	≈ H16A / H16M	-
TEAMGROUP T-FORCE VULCAN FLRD532G6000HC34CDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	34	36-36-76	1,35	≈ H16A / H16M	-
TEAMGROUP T-FORCE VULCAN FLRD532G6000HC38ADC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	38-38-78	1,25	unconfirmed	-
TEAMGROUP T-FORCE VULCAN FLRD532G6000HC38GDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	46-46-76	1,25	unconfirmed	-
TEAMGROUP T-FORCE VULCAN FLRD532G6000HC38JDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	46-46-84	1,35	unconfirmed	-
TEAMGROUP T-FORCE VULCAN FLRD532G6000HC40BDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	40	40-40-84	1,35	unconfirmed	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
TEAMGROUP T-FORCE XTREEM ARGB FF9D532G6000HC30DC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	30	36-36-76	1,35	=H16A	-
TEAMGROUP T-FORCE XTREEM ARGB FF9D532G6000HC38ADC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	38-38-78	1,25	=H16A	-
TEAMGROUP T-FORCE XTREEM ARGB FFAD532G6000HC28ADC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	28	36-36-76	1,40	≈H16A / H16M	-
TEAMGROUP T-FORCE XTREEM ARGB FFAD532G6000HC30DC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	30	36-36-76	1,35	≈H16A / H16M	-
TEAMGROUP T-FORCE XTREEM ARGB FFAD532G6000HC38ADC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	38-38-78	1,25	unconfirmed	-
TEAMGROUP T-FORCE DELTA RGB ECO FF2D532G6000HC30DC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	30	36-36-76	1,35	≈H16A / H16M	-
TEAMGROUP T-FORCE DELTA RGB ECO FF2D532G6000HC38ADC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	38-38-78	1,25	unconfirmed	-
TEAMGROUP T-FORCE DELTA RGB ECO FF2D532G6000HC38GDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	46-46-76	1,25	unconfirmed	-
TEAMGROUP T-FORCE DELTA RGB ECO FF2D532G6000HC38JDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	46-46-84	1,35	unconfirmed	-
TEAMGROUP T-FORCE DELTA RGB ECO FF2D532G6000HC40BDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	40	40-40-84	1,35	unconfirmed	-
TEAMGROUP T-FORCE VULCAN ECO FLESD532G6000HC30DC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	30	36-36-76	1,35	≈H16A / H16M	-
TEAMGROUP T-FORCE VULCAN ECO FLESD532G6000HC38ADC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	38-38-78	1,25	unconfirmed	-
TEAMGROUP T-FORCE VULCAN ECO FLESD532G6000HC38JDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	38	46-46-84	1,35	unconfirmed	-
TEAMGROUP T-FORCE VULCAN ECO FLESD532G6000HC40BDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	40	40-40-84	1,35	unconfirmed	-
TEAMGROUP T-FORCE DELTA RGB FF3D532G6200HC38ADC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6200	38	38-38-78	1,25	≈H16A / H16M	-
TEAMGROUP T-FORCE DELTA RGB FF4D532G6200HC38ADC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6200	38	38-38-78	1,25	≈H16A / H16M	-
TEAMGROUP T-FORCE XTREEM FFPD532G6400HC32ADC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	32	39-39-84	1,35	≈H16A / H16M	-
TEAMGROUP T-FORCE XTREEM FFWD532G6400HC32ADC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	32	39-39-84	1,35	≈H16A / H16M	-
TEAMGROUP T-FORCE XTREEM FFXD532G6400HC32ADC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	32	39-39-84	1,35	=H16A	H5CG48AGBDX018
TEAMGROUP T-CREATE CLASSIC CTCCD532G6400HC52DC01	UDIMM	2×16 GB	JEDEC	6400	6400	52	52-52-103	1,10	unconfirmed	-
TEAMGROUP T-FORCE DELTAα RGB FF7D532G6400HC30CDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	30	39-39-76	1,35	≈H16A / H16M	-
TEAMGROUP T-FORCE DELTAα RGB FF7D532G6400HC32ADC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	32	39-39-84	1,35	≈H16A / H16M	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
TEAMGROUP T-FORCE DELTAα RGB FF7D532G6400HC34DDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	34	39-39-76	1,35	≈ H16A / H16M	-
TEAMGROUP T-FORCE DELTAα RGB FF7D532G6400HC38GDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	38	46-46-76	1,25	unconfirmed	-
TEAMGROUP T-FORCE DELTAα RGB FF7D532G6400HC38JDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	38	46-46-84	1,35	unconfirmed	-
TEAMGROUP T-FORCE DELTAα RGB FF7D532G6400HC40BDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	40	40-40-84	1,35	unconfirmed	-
TEAMGROUP T-FORCE DELTAα RGB FF8D532G6400HC30CDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	30	39-39-76	1,35	≈ H16A / H16M	-
TEAMGROUP T-FORCE DELTAα RGB FF8D532G6400HC32ADC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	32	39-39-84	1,35	≈ H16A / H16M	-
TEAMGROUP T-FORCE DELTAα RGB FF8D532G6400HC34DDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	34	39-39-76	1,35	≈ H16A / H16M	-
TEAMGROUP T-FORCE DELTAα RGB FF8D532G6400HC38GDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	38	46-46-76	1,25	unconfirmed	-
TEAMGROUP T-FORCE DELTAα RGB FF8D532G6400HC38JDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	38	46-46-84	1,35	unconfirmed	-
TEAMGROUP T-FORCE DELTAα RGB FF8D532G6400HC40BDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	40	40-40-84	1,35	unconfirmed	-
TEAMGROUP T-FORCE DELTA TUF Gaming Alliance RGB FF5D532G6400HC32ADC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	32	39-39-84	1,35	≈ H16A / H16M	-
TEAMGROUP T-FORCE DELTA TUF Gaming Alliance RGB FF5D532G6400HC38GDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	38	46-46-76	1,25	unconfirmed	-
TEAMGROUP T-FORCE DELTA TUF Gaming Alliance RGB FF5D532G6400HC40BDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	40	40-40-84	1,35	unconfirmed	-
TEAMGROUP T-FORCE DELTA RGB FF3D532G6400HC30CDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	30	39-39-76	1,35	≈ H16A / H16M	-
TEAMGROUP T-FORCE DELTA RGB FF3D532G6400HC32ADC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	32	39-39-84	1,35	≈ H16A / H16M	-
TEAMGROUP T-FORCE DELTA RGB FF3D532G6400HC34DDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	34	39-39-76	1,35	≈ H16A / H16M	-
TEAMGROUP T-FORCE DELTA RGB FF3D532G6400HC38GDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	38	46-46-76	1,25/1,35	unconfirmed	-
TEAMGROUP T-FORCE DELTA RGB FF3D532G6400HC38JDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	38	46-46-84	1,35	unconfirmed	-
TEAMGROUP T-FORCE DELTA RGB FF3D532G6400HC40BDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	40	40-40-84	1,35	unconfirmed	-
TEAMGROUP T-FORCE DELTA RGB FF4D532G6400HC30CDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	30	39-39-76	1,35	≈ H16A / H16M	-
TEAMGROUP T-FORCE DELTA RGB FF4D532G6400HC32ADC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	32	39-39-84	1,35	≈ H16A / H16M	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
TEAMGROUP T-FORCE DELTA RGB FF4D532G6400HC34DDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	34	39-39-76	1,35	≈ H16A / H16M	-
TEAMGROUP T-FORCE DELTA RGB FF4D532G6400HC38GDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	38	46-46-76	1,25/1,35	unconfirmed	-
TEAMGROUP T-FORCE DELTA RGB FF4D532G6400HC38JDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	38	46-46-84	1,35	unconfirmed	-
TEAMGROUP T-FORCE DELTA RGB FF4D532G6400HC40BDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	40	40-40-84	1,35	unconfirmed	-
TEAMGROUP ELITE PLUS TPBD532G6400HC52DC01	UDIMM	2×16 GB	JEDEC	6400	6400	52	52-52-103	1,10	unconfirmed	-
TEAMGROUP ELITE PLUS TPSD532G6400HC52DC01	UDIMM	2×16 GB	JEDEC	6400	6400	52	52-52-103	1,10	unconfirmed	-
TEAMGROUP ELITE TED532G6400C52DC01	UDIMM	2×16 GB	JEDEC	6400	6400	52	52-52-103	1,10	unconfirmed	-
TEAMGROUP T-CREATE EXPERT CTCED532G6400HC30CDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	30	39-39-76	1,35	≈ H16A / H16M	-
TEAMGROUP T-CREATE EXPERT CTCED532G6400HC32ADC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	32	39-39-84	1,35	= H16M	-
TEAMGROUP T-CREATE EXPERT CTCED532G6400HC34DDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	34	39-39-76	1,35	≈ H16A / H16M	-
TEAMGROUP T-CREATE EXPERT CTCED532G6400HC38JDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	38	46-46-84	1,35	unconfirmed	-
TEAMGROUP T-CREATE EXPERT CTCED532G6400HC40BDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	40	40-40-84	1,35	unconfirmed	-
TEAMGROUP T-CREATE EXPERT CTCWD532G6400HC30CDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	30	39-39-76	1,35	≈ H16A / H16M	-
TEAMGROUP T-CREATE EXPERT CTCWD532G6400HC32ADC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	32	39-39-84	1,35	= H16M	-
TEAMGROUP T-CREATE EXPERT CTCWD532G6400HC34DDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	34	39-39-76	1,35	≈ H16A / H16M	-
TEAMGROUP T-CREATE EXPERT CTCWD532G6400HC38JDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	38	46-46-84	1,35	unconfirmed	-
TEAMGROUP T-CREATE EXPERT CTCWD532G6400HC40BDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	40	40-40-84	1,35	unconfirmed	-
TEAMGROUP T-FORCE VULCANα FLABD532G6400HC30CDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	30	39-39-76	1,35	≈ H16A / H16M	-
TEAMGROUP T-FORCE VULCANα FLABD532G6400HC32ADC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	32	39-39-84	1,35	≈ H16A / H16M	-
TEAMGROUP T-FORCE VULCANα FLABD532G6400HC34DDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	34	39-39-76	1,35	≈ H16A / H16M	-
TEAMGROUP T-FORCE VULCANα FLABD532G6400HC38GDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	38	46-46-76	1,25	unconfirmed	-
TEAMGROUP T-FORCE VULCANα FLABD532G6400HC38JDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	38	46-46-84	1,35	unconfirmed	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
TEAMGROUP T-FORCE VULCANα FLABD532G6400HC40BDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	40	40-40-84	1,35	unconfirmed	-
TEAMGROUP T-FORCE VULCANα FLARD532G6400HC30CDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	30	39-39-76	1,35	≈ H16A / H16M	-
TEAMGROUP T-FORCE VULCANα FLARD532G6400HC32ADC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	32	39-39-84	1,35	≈ H16A / H16M	-
TEAMGROUP T-FORCE VULCANα FLARD532G6400HC34DDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	34	39-39-76	1,35	≈ H16A / H16M	-
TEAMGROUP T-FORCE VULCANα FLARD532G6400HC38GDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	38	46-46-76	1,25	unconfirmed	-
TEAMGROUP T-FORCE VULCANα FLARD532G6400HC38JDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	38	46-46-84	1,35	unconfirmed	-
TEAMGROUP T-FORCE VULCANα FLARD532G6400HC40BDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	40	40-40-84	1,35	unconfirmed	-
TEAMGROUP T-FORCE VULCAN FLBD532G6400HC30CDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	30	39-39-76	1,35	≈ H16A / H16M	-
TEAMGROUP T-FORCE VULCAN FLBD532G6400HC32ADC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	32	39-39-84	1,35	≈ H16A / H16M	-
TEAMGROUP T-FORCE VULCAN FLBD532G6400HC34DDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	34	39-39-76	1,35	≈ H16A / H16M	-
TEAMGROUP T-FORCE VULCAN FLBD532G6400HC38GDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	38	46-46-76	1,25/1,35	unconfirmed	-
TEAMGROUP T-FORCE VULCAN FLBD532G6400HC38JDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	38	46-46-84	1,35	unconfirmed	-
TEAMGROUP T-FORCE VULCAN FLBD532G6400HC40BDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	40	40-40-84	1,35	unconfirmed	-
TEAMGROUP T-FORCE VULCAN FLRD532G6400HC30CDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	30	39-39-76	1,35	≈ H16A / H16M	-
TEAMGROUP T-FORCE VULCAN FLRD532G6400HC32ADC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	32	39-39-84	1,35	≈ H16A / H16M	-
TEAMGROUP T-FORCE VULCAN FLRD532G6400HC34DDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	34	39-39-76	1,35	≈ H16A / H16M	-
TEAMGROUP T-FORCE VULCAN FLRD532G6400HC38GDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	38	46-46-76	1,25/1,35	unconfirmed	-
TEAMGROUP T-FORCE VULCAN FLRD532G6400HC38JDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	38	46-46-84	1,35	unconfirmed	-
TEAMGROUP T-FORCE VULCAN FLRD532G6400HC40BDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	40	40-40-84	1,35	unconfirmed	-
TEAMGROUP T-FORCE XTREEM ARGB FF9D532G6400HC32ADC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	32	39-39-84	1,35	= H16M	-
TEAMGROUP T-FORCE XTREEM ARGB FFAD532G6400HC32ADC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	32	39-39-84	1,35	≈ H16A / H16M	-
TEAMGROUP T-FORCE DELTA RGB ECO FF2D532G6400HC32ADC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	32	39-39-84	1,35	≈ H16A / H16M	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
TEAMGROUP T-FORCE DELTA RGB ECO FF2D532G6400HC38JDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	38	46-46-84	1,35	unconfirmed	-
TEAMGROUP T-FORCE DELTA RGB ECO FF2D532G6400HC40BDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	40	40-40-84	1,35	unconfirmed	-
TEAMGROUP T-FORCE VULCAN ECO FLESD532G6400HC38JDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	38	46-46-84	1,35	unconfirmed	-
TEAMGROUP T-FORCE VULCAN ECO FLESD532G6400HC40BDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6400	40	40-40-84	1,35	unconfirmed	-
TEAMGROUP T-FORCE DELTA RGB FF3D532G6600HC34DC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6600	34	40-40-84	1,40	≈H16A / H16M	-
TEAMGROUP T-FORCE DELTA RGB FF4D532G6600HC34DC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6600	34	40-40-84	1,40	≈H16A / H16M	-
TEAMGROUP T-FORCE XTREEM FFPD532G6800HC34BDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6800	34	44-44-84	1,40	≈H16A	-
TEAMGROUP T-FORCE XTREEM FFWD532G6800HC34BDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6800	34	44-44-84	1,40	≈H16A	-
TEAMGROUP T-FORCE XTREEM FFXD532G6800HC34BDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6800	34	44-44-84	1,40	≈H16A / H16M	-
TEAMGROUP T-FORCE DELTAα RGB FF7D532G6800HC34BDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6800	34	44-44-84	1,40	≈H16A	-
TEAMGROUP T-FORCE DELTAα RGB FF8D532G6800HC34BDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6800	34	44-44-84	1,40	≈H16A	-
TEAMGROUP T-FORCE DELTA RGB FF3D532G6800HC34BDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6800	34	44-44-84	1,40	≈H16A	-
TEAMGROUP T-FORCE DELTA RGB FF4D532G6800HC34BDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6800	34	44-44-84	1,40	=H16A	-
TEAMGROUP T-FORCE XTREEM ARGB FF9D532G6800HC34BDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6800	34	44-44-84	1,40	=H16A	-
TEAMGROUP T-FORCE XTREEM ARGB FFAD532G6800HC34BDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	6800	34	44-44-84	1,40	≈H16A	-
TEAMGROUP T-FORCE VULCAN FLBD532G7000HC32CDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	7000	32	42-42-84	1,40	≈H16A	-
TEAMGROUP T-FORCE VULCAN FLRD532G7000HC32CDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	7000	32	42-42-84	1,40	≈H16A	-
TEAMGROUP T-FORCE DELTAα RGB FF7D532G7000HC32CDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	7000	32	42-42-84	1,40	≈H16A	-
TEAMGROUP T-FORCE DELTAα RGB FF7D532G7000HC34ADC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	7000	34	42-42-84	1,40	≈H16A	-
TEAMGROUP T-FORCE DELTAα RGB FF8D532G7000HC32CDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	7000	32	42-42-84	1,40	≈H16A	-
TEAMGROUP T-FORCE DELTAα RGB FF8D532G7000HC34ADC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	7000	34	42-42-84	1,40	≈H16A	-
TEAMGROUP T-FORCE DELTA RGB FF3D532G7000HC32CDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	7000	32	42-42-84	1,40	=H16A	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
TEAMGROUP T-FORCE DELTA RGB FF3D532G7000HC34ADC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	7000	34	42-42-84	1,40	=H16A	-
TEAMGROUP T-FORCE DELTA RGB FF4D532G7000HC32CDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	7000	32	42-42-84	1,40	≈H16A	-
TEAMGROUP T-FORCE DELTA RGB FF4D532G7000HC34ADC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	7000	34	42-42-84	1,40	=H16A	-
TEAMGROUP T-FORCE VULCANα FLABD532G7000HC32CDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	7000	32	42-42-84	1,40	≈H16A	-
TEAMGROUP T-FORCE VULCANα FLARD532G7000HC32CDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	7000	32	42-42-84	1,40	≈H16A	-
TEAMGROUP T-FORCE DELTA RGB FF3D532G7200HC34ADC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	7200	34	42-42-84	1,40	=H16A	H5CG48AGBDX018
TEAMGROUP T-FORCE DELTA RGB FF4D532G7200HC34ADC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	7200	34	42-42-84	1,40	=H16A	-
TEAMGROUP T-FORCE XTREEM FFPD532G7200HC34ADC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	7200	34	42-42-84	1,40	≈H16A	-
TEAMGROUP T-FORCE XTREEM FFWD532G7200HC34ADC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	7200	34	42-42-84	1,40	≈H16A	-
TEAMGROUP T-FORCE XTREEM FFXD532G7200HC34ADC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	7200	34	42-42-84	1,40	≈H16A	≈H5CG48AGBDX014
TEAMGROUP T-CREATE EXPERT CTCWD532G7200HC34ADC01	UDIMM	2×16 GB	XMP/EXPO	5600	7200	34	42-42-84	1,40	=H16A	H5CG48AGBDX018
TEAMGROUP T-FORCE DELTAα RGB FF7D532G7200HC34ADC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	7200	34	42-42-84	1,40	≈H16A	-
TEAMGROUP T-FORCE DELTAα RGB FF8D532G7200HC34ADC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	7200	34	42-42-84	1,40	≈H16A	-
TEAMGROUP T-CREATE EXPERT CTCED532G7200HC34ADC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	7200	34	42-42-84	1,40	=H16A	-
TEAMGROUP T-FORCE VULCANα FLABD532G7200HC34ADC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	7200	34	42-42-84	1,40	≈H16A	-
TEAMGROUP T-FORCE VULCANα FLARD532G7200HC34ADC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	7200	34	42-42-84	1,40	≈H16A	-
TEAMGROUP T-FORCE XTREEM ARGB FF9D532G7200HC34ADC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	7200	34	42-42-84	1,40	=H16A	-
TEAMGROUP T-FORCE XTREEM ARGB FFAD532G7200HC34ADC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	7200	34	42-42-84	1,40	≈H16A	-
TEAMGROUP T-FORCE XTREEM FFPD532G7600HC36FDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	7600	36	45-45-84	1,40	≈H16A	-
TEAMGROUP T-FORCE XTREEM FFWD532G7600HC36FDC01	UDIMM	2×16 GB	XMP/EXPO	5600	7600	36	45-45-84	1,40	=H16A	-
TEAMGROUP T-FORCE XTREEM FFXD532G7600HC36FDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	7600	36	45-45-84	1,40	=H16A	≈H5CG48AGBDX014
TEAMGROUP T-FORCE DELTA RGB FF3D532G7600HC36DDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	7600	36	46-46-84	1,40	=H16A	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
TEAMGROUP T-FORCE DELTA RGB FF4D532G7600HC36DDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	7600	36	46-46-84	1,40	=H16A	-
TEAMGROUP T-CREATE EXPERT CTCED532G7600HC36DDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	7600	36	46-46-84	1,40	=H16A	-
TEAMGROUP T-CREATE EXPERT CTCWD532G7600HC36DDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	7600	36	46-46-84	1,40	=H16A	-
TEAMGROUP T-FORCE XTREEM ARGB FF9D532G7600HC36FDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	7600	36	45-45-84	1,40	=H16A	-
TEAMGROUP T-FORCE XTREEM ARGB FFAD532G7600HC36FDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	7600	36	45-45-84	1,40	≈H16A	-
TEAMGROUP T-FORCE DELTA RGB FF3D532G7800HC38DDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	7800	38	48-48-84	1,40	=H16A	-
TEAMGROUP T-FORCE DELTA RGB FF4D532G7800HC38DDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	7800	38	48-48-84	1,40	=H16A	-
TEAMGROUP T-FORCE DELTA RGB FF3D532G8000HC38DDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	8000	38	48-48-84	1,45	≈H16A	-
TEAMGROUP T-FORCE DELTA RGB FF4D532G8000HC38DDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	8000	38	48-48-84	1,45	=H16A	≈H5CG48AGBDX018
TEAMGROUP T-FORCE XTREEM FFWD532G8000HC38DDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	8000	38	48-48-84	1,45	≈H16A	-
TEAMGROUP T-FORCE XTREEM FFXD532G8000HC38DDC01	UDIMM	2×16 GB	XMP/EXPO	5600	8000	38	48-48-84	1,45	=H16A	≈H5CG48AGBDX014
TEAMGROUP T-FORCE XTREEM ARGB FF9D532G8000HC38DDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	8000	38	48-48-84	1,45	=H16A	-
TEAMGROUP T-FORCE XTREEM ARGB FFAD532G8000HC38DDC01	UDIMM	2×16 GB	XMP/EXPO	≈4800	8000	38	48-48-84	1,45	≈H16A	-
TEAMGROUP T-CREATE EXPERT CTCED548G6000HC28BDC01	UDIMM	2×24 GB	XMP/EXPO	≈5600	6000	28	36-36-84	1,35	=H24M	-
TEAMGROUP T-CREATE EXPERT CTCWD548G6000HC28BDC01	UDIMM	2×24 GB	XMP/EXPO	≈5600	6000	28	36-36-84	1,35	≈H24M	-
TEAMGROUP T-FORCE DELTA RGB FF3D548G6000HC28BDC01	UDIMM	2×24 GB	XMP/EXPO	≈5600	6000	28	36-36-84	1,35	≈H24M	-
TEAMGROUP T-FORCE DELTA RGB FF3D548G6000HC30DDC01	UDIMM	2×24 GB	XMP/EXPO	≈5600	6000	30	36-36-84	1,35	≈H24M	-
TEAMGROUP T-FORCE DELTA RGB FF4D548G6000HC28BDC01	UDIMM	2×24 GB	XMP/EXPO	≈5600	6000	28	36-36-84	1,35	≈H24M	-
TEAMGROUP T-FORCE XTREEM ARGB FF9D548G6400HC32ADC01	UDIMM	2×24 GB	XMP/EXPO	≈5600	6400	32	39-39-84	1,35	=H24M	-
TEAMGROUP T-FORCE DELTAα RGB FF7D548G6400HC32ADC01	UDIMM	2×24 GB	XMP/EXPO	≈5600	6400	32	39-39-84	1,35	≈H24M	-
TEAMGROUP T-FORCE DELTAα RGB FF8D548G6400HC32ADC01	UDIMM	2×24 GB	XMP/EXPO	≈5600	6400	32	39-39-84	1,35	≈H24M	-
TEAMGROUP T-FORCE DELTA RGB FF3D548G6400HC30EDC01	UDIMM	2×24 GB	XMP/EXPO	≈5600	6400	30	39-39-84	1,40	≈H24M	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
TEAMGROUP T-FORCE DELTA RGB FF3D548G6400HC32ADC01	UDIMM	2×24 GB	XMP/EXPO	≈5600	6400	32	39-39-84	1,35	≈H24M	-
TEAMGROUP T-FORCE DELTA RGB FF4D548G6400HC32ADC01	UDIMM	2×24 GB	XMP/EXPO	≈5600	6400	32	39-39-84	1,35	≈H24M	-
TEAMGROUP T-CREATE EXPERT CTCED548G6400HC32ADC01	UDIMM	2×24 GB	XMP/EXPO	≈5600	6400	32	39-39-84	1,35	=H24M	-
TEAMGROUP T-CREATE EXPERT CTCWD548G6400HC32ADC01	UDIMM	2×24 GB	XMP/EXPO	≈5600	6400	32	39-39-84	1,35	≈H24M	-
TEAMGROUP T-FORCE XTREEM ARGB FFAD548G6400HC32ADC01	UDIMM	2×24 GB	XMP/EXPO	≈5600	6400	32	39-39-84	1,35	≈H24M	-
TEAMGROUP T-FORCE XTREEM FFPD548G6800HC34ADC01	UDIMM	2×24 GB	XMP/EXPO	≈5600	6800	34	42-42-84	1,40	≈H24M	-
TEAMGROUP T-FORCE XTREEM FFWD548G6800HC34ADC01	UDIMM	2×24 GB	XMP/EXPO	≈5600	6800	34	42-42-84	1,40	≈H24M	-
TEAMGROUP T-FORCE XTREEM FFXD548G6800HC34ADC01	UDIMM	2×24 GB	XMP/EXPO	≈5600	6800	34	42-42-84	1,40	=H24M	≈H5CGD8MGBDX021
TEAMGROUP T-FORCE XTREEM ARGB FF9D548G6800HC34ADC01	UDIMM	2×24 GB	XMP/EXPO	≈5600	6800	34	42-42-84	1,40	=H24M	-
TEAMGROUP T-FORCE XTREEM ARGB FFAD548G6800HC34ADC01	UDIMM	2×24 GB	XMP/EXPO	≈5600	6800	34	42-42-84	1,40	≈H24M	-
TEAMGROUP T-FORCE XTREEM FFPD548G7200HC34ADC01	UDIMM	2×24 GB	XMP/EXPO	≈5600	7200	34	42-42-84	1,40	=H24M	H5CGD8MGBDX021
TEAMGROUP T-FORCE XTREEM FFWD548G7200HC34ADC01	UDIMM	2×24 GB	XMP/EXPO	≈5600	7200	34	42-42-84	1,40	≈H24M	-
TEAMGROUP T-FORCE XTREEM FFXD548G7200HC34ADC01	UDIMM	2×24 GB	XMP/EXPO	≈5600	7200	34	42-42-84	1,40	≈H24M	-
TEAMGROUP T-CREATE EXPERT CKD CTCED548G7200HC36DDC-CU01	CUDIMM	2×24 GB	XMP	≈6400	7200	36	46-46-84	1,35	≈H24M	-
TEAMGROUP T-FORCE DELTAα RGB FF7D548G7200HC34ADC01	UDIMM	2×24 GB	XMP/EXPO	≈5600	7200	34	42-42-84	1,40	≈H24M	-
TEAMGROUP T-FORCE DELTAα RGB FF8D548G7200HC34ADC01	UDIMM	2×24 GB	XMP/EXPO	≈5600	7200	34	42-42-84	1,40	≈H24M	-
TEAMGROUP T-FORCE DELTA RGB FF3D548G7200HC34ADC01	UDIMM	2×24 GB	XMP/EXPO	≈5600	7200	34	42-42-84	1,40	=H24M	-
TEAMGROUP T-FORCE DELTA RGB FF4D548G7200HC34ADC01	UDIMM	2×24 GB	XMP/EXPO	≈5600	7200	34	42-42-84	1,40	=H24M	-
TEAMGROUP T-CREATE EXPERT CTCED548G7200HC34ADC01	UDIMM	2×24 GB	XMP/EXPO	≈5600	7200	34	42-42-84	1,40	=H24M	-
TEAMGROUP T-CREATE EXPERT CTCWD548G7200HC34ADC01	UDIMM	2×24 GB	XMP/EXPO	≈5600	7200	34	42-42-84	1,40	=H24M	-
TEAMGROUP T-FORCE VULCANα FLABD548G7200HC34ADC01	UDIMM	2×24 GB	XMP/EXPO	≈5600	7200	34	42-42-84	1,40	≈H24M	-
TEAMGROUP T-FORCE VULCANα FLARD548G7200HC34ADC01	UDIMM	2×24 GB	XMP/EXPO	≈5600	7200	34	42-42-84	1,40	≈H24M	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
TEAMGROUP T-FORCE XTREEM ARGB FF9D548G7200HC34ADC01	UDIMM	2×24 GB	XMP/EXPO	≈5600	7200	34	42-42-84	1,40	=H24M	-
TEAMGROUP T-FORCE XTREEM ARGB FFAD548G7200HC34ADC01	UDIMM	2×24 GB	XMP/EXPO	≈5600	7200	34	42-42-84	1,40	≈H24M	-
TEAMGROUP T-FORCE XTREEM FFPD548G7600HC36EDC01	UDIMM	2×24 GB	XMP/EXPO	≈5600	7600	36	47-47-84	1,40	≈H24M	-
TEAMGROUP T-FORCE XTREEM FFWD548G7600HC36EDC01	UDIMM	2×24 GB	XMP/EXPO	≈5600	7600	36	47-47-84	1,40	≈H24M	-
TEAMGROUP T-FORCE XTREEM FFXD548G7600HC36EDC01	UDIMM	2×24 GB	XMP/EXPO	≈5600	7600	36	47-47-84	1,40	=H24M	≈H5CGD8MGBDX021
TEAMGROUP T-FORCE DELTA RGB FF3D548G7600HC36EDC01	UDIMM	2×24 GB	XMP/EXPO	≈5600	7600	36	47-47-84	1,40	=H24M	-
TEAMGROUP T-FORCE DELTA RGB FF4D548G7600HC36EDC01	UDIMM	2×24 GB	XMP/EXPO	≈5600	7600	36	47-47-84	1,40	=H24M	-
TEAMGROUP T-CREATE EXPERT CTCED548G7600HC36EDC01	UDIMM	2×24 GB	XMP/EXPO	≈5600	7600	36	47-47-84	1,40	=H24M	-
TEAMGROUP T-CREATE EXPERT CTCWD548G7600HC36EDC01	UDIMM	2×24 GB	XMP/EXPO	≈5600	7600	36	47-47-84	1,40	=H24M	-
TEAMGROUP T-FORCE XTREEM ARGB FF9D548G7600HC36EDC01	UDIMM	2×24 GB	XMP/EXPO	≈5600	7600	36	47-47-84	1,40	=H24M	-
TEAMGROUP T-FORCE XTREEM ARGB FFAD548G7600HC36EDC01	UDIMM	2×24 GB	XMP/EXPO	≈5600	7600	36	47-47-84	1,40	≈H24M	-
TEAMGROUP T-FORCE XTREEM FFWD548G8000HC38EDC01	UDIMM	2×24 GB	XMP/EXPO	≈5600	8000	38	49-49-84	1,40	≈H24M	-
TEAMGROUP T-FORCE XTREEM FFXD548G8000HC38EDC01	UDIMM	2×24 GB	XMP/EXPO	≈5600	8000	38	49-49-84	1,40	=H24M	≈H5CGD8MGBDX021
TEAMGROUP T-FORCE XTREEM ARGB FF9D548G8000HC38EDC01	UDIMM	2×24 GB	XMP/EXPO	≈5600	8000	38	49-49-84	1,40	=H24M	-
TEAMGROUP T-FORCE DELTA RGB FF3D548G8000HC38EDC01	UDIMM	2×24 GB	XMP/EXPO	≈5600	8000	38	49-49-84	1,40	=H24M	-
TEAMGROUP T-FORCE DELTA RGB FF4D548G8000HC38EDC01	UDIMM	2×24 GB	XMP/EXPO	≈5600	8000	38	49-49-84	1,40	=H24M	-
TEAMGROUP T-FORCE XTREEM ARGB FFAD548G8000HC38EDC01	UDIMM	2×24 GB	XMP/EXPO	≈5600	8000	38	49-49-84	1,40	≈H24M	-
TEAMGROUP T-FORCE DELTA RGB FF3D548G8200HC38EDC01	UDIMM	2×24 GB	XMP	≈5600	8200	38	49-49-84	1,40	=H24M	-
TEAMGROUP T-FORCE DELTA RGB FF4D548G8200HC38EDC01	UDIMM	2×24 GB	XMP	≈5600	8200	38	49-49-84	1,40	≈H24M	-
TEAMGROUP T-FORCE XTREEM FFWD548G8200HC38EDC01	UDIMM	2×24 GB	XMP	≈5600	8200	38	49-49-84	1,40	≈H24M	-
TEAMGROUP T-FORCE XTREEM FFXD548G8200HC38EDC01	UDIMM	2×24 GB	XMP	≈5600	8200	38	49-49-84	1,40	=H24M	≈H5CGD8MGBDX021
TEAMGROUP T-FORCE XTREEM ARGB FF9D548G8200HC38EDC01	UDIMM	2×24 GB	XMP	≈5600	8200	38	49-49-84	1,40	=H24M	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
TEAMGROUP T-FORCE XTREEM ARGB FFAD548G8200HC38EDC01	UDIMM	2×24 GB	XMP	≈5600	8200	38	49-49-84	1,40	≈H24M	-
TEAMGROUP T-FORCE XTREEM ARGB CKD FF9D548G8400HC42BDC-CU01	CUDIMM	2×24 GB	XMP	6400	8400	42	54-54-84	1,40	≈H24M	-
TEAMGROUP T-FORCE DELTA RGB CKD FF3D548G8400HC42BDC-CU01	CUDIMM	2×24 GB	XMP	≈6400	8400	42	54-54-84	1,40	≈H24M	-
TEAMGROUP T-FORCE XTREEM CKD FFXD548G8400HC42BDC-CU01	CUDIMM	2×24 GB	XMP	≈6400	8400	42	54-54-84	1,40	=H24M	-
TEAMGROUP T-FORCE XTREEM CKD FFXD548G8800HC42ADC-CU01	CUDIMM	2×24 GB	XMP	≈6400	8800	42	54-54-96	1,45	≈H24M	-
TEAMGROUP T-FORCE DELTA RGB CKD FF3D548G8800HC42ADC-CU01	CUDIMM	2×24 GB	XMP	≈6400	8800	42	54-54-96	1,45	≈H24M	-
TEAMGROUP ELITE PLUS TPBD564G4800HC40DC01	UDIMM	2×32 GB	JEDEC	4800	4800	40	40-40-77	1,10	unconfirmed	-
TEAMGROUP ELITE PLUS TPSD564G4800HC40DC01	UDIMM	2×32 GB	JEDEC	4800	4800	40	40-40-77	1,10	unconfirmed	-
TEAMGROUP ELITE TED564G4800C40DC01	UDIMM	2×32 GB	JEDEC	4800	4800	40	40-40-77	1,10	=M16A	-
TEAMGROUP T-FORCE DELTAα RGB FF7D564G5200HC40CDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	5200	40	40-40-76	1,25	unconfirmed	-
TEAMGROUP T-FORCE DELTAα RGB FF8D564G5200HC40CDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	5200	40	40-40-76	1,25	unconfirmed	-
TEAMGROUP T-FORCE DELTA TUF Gaming Alliance RGB FF5D564G5200HC40CDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	5200	40	40-40-76	1,25	unconfirmed	-
TEAMGROUP T-FORCE DELTA RGB FF3D564G5200HC40CDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	5200	40	40-40-76	1,25	unconfirmed	-
TEAMGROUP T-FORCE DELTA RGB FF4D564G5200HC40CDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	5200	40	40-40-76	1,25	unconfirmed	-
TEAMGROUP ELITE PLUS TPBD564G5200HC42DC01	UDIMM	2×32 GB	JEDEC	5200	5200	42	42-42-84	1,10	unconfirmed	-
TEAMGROUP ELITE PLUS TPSD564G5200HC42DC01	UDIMM	2×32 GB	JEDEC	5200	5200	42	42-42-84	1,10	unconfirmed	-
TEAMGROUP ELITE TED564G5200C42DC01	UDIMM	2×32 GB	JEDEC	5200	5200	42	42-42-84	1,10	≈H16A / H16M	-
TEAMGROUP T-FORCE VULCANα FLABD564G5200HC40CDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	5200	40	40-40-76	1,25	unconfirmed	-
TEAMGROUP T-FORCE VULCANα FLARD564G5200HC40CDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	5200	40	40-40-76	1,25	unconfirmed	-
TEAMGROUP T-FORCE VULCAN FLBD564G5200HC40CDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	5200	40	40-40-76	1,25	unconfirmed	-
TEAMGROUP T-FORCE VULCAN FLRD564G5200HC40CDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	5200	40	40-40-76	1,25	unconfirmed	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
TEAMGROUP T-CREATE CLASSIC CTCCD564G5600HC46DC01	UDIMM	2×32 GB	JEDEC	5600	5600	46	46-46-90	1,10	=H16A	-
TEAMGROUP T-FORCE DELTAα RGB FF7D564G5600HC36BDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	36	36-36-76	1,30	unconfirmed	-
TEAMGROUP T-FORCE DELTAα RGB FF7D564G5600HC38GDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	38	46-46-76	1,20	unconfirmed	-
TEAMGROUP T-FORCE DELTAα RGB FF7D564G5600HC38JDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	38	46-46-84	1,20	unconfirmed	-
TEAMGROUP T-FORCE DELTAα RGB FF7D564G5600HC40BDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	40	40-40-84	1,30	unconfirmed	-
TEAMGROUP T-FORCE DELTAα RGB FF8D564G5600HC36BDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	36	36-36-76	1,30	unconfirmed	-
TEAMGROUP T-FORCE DELTAα RGB FF8D564G5600HC38GDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	38	46-46-76	1,20	unconfirmed	-
TEAMGROUP T-FORCE DELTAα RGB FF8D564G5600HC38JDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	38	46-46-84	1,20	unconfirmed	-
TEAMGROUP T-FORCE DELTAα RGB FF8D564G5600HC40BDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	40	40-40-84	1,30	unconfirmed	-
TEAMGROUP T-FORCE DELTA TUF Gaming Alliance RGB FF5D564G5600HC36BDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	36	36-36-76	1,30	unconfirmed	-
TEAMGROUP T-FORCE DELTA TUF Gaming Alliance RGB FF5D564G5600HC40BDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	40	40-40-84	1,30	unconfirmed	-
TEAMGROUP T-FORCE DELTA RGB FF3D564G5600HC36BDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	36	36-36-76	1,30	unconfirmed	-
TEAMGROUP T-FORCE DELTA RGB FF3D564G5600HC38GDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	38	46-46-76	1,20	unconfirmed	-
TEAMGROUP T-FORCE DELTA RGB FF3D564G5600HC38JDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	38	46-46-84	1,20	unconfirmed	-
TEAMGROUP T-FORCE DELTA RGB FF3D564G5600HC40BDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	40	40-40-84	1,30	=H16M	-
TEAMGROUP T-FORCE DELTA RGB FF4D564G5600HC36BDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	36	36-36-76	1,30	=H16M	-
TEAMGROUP T-FORCE DELTA RGB FF4D564G5600HC38GDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	38	46-46-76	1,20	unconfirmed	-
TEAMGROUP T-FORCE DELTA RGB FF4D564G5600HC38JDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	38	46-46-84	1,20	unconfirmed	-
TEAMGROUP T-FORCE DELTA RGB FF4D564G5600HC40BDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	40	40-40-84	1,30	unconfirmed	-
TEAMGROUP ELITE PLUS TPBD564G5600HC46DC01	UDIMM	2×32 GB	JEDEC	5600	5600	46	46-46-90	1,10	unconfirmed	-
TEAMGROUP ELITE PLUS TPSD564G5600HC46DC01	UDIMM	2×32 GB	JEDEC	5600	5600	46	46-46-90	1,10	unconfirmed	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
TEAMGROUP ELITE TED564G5600C46DC01	UDIMM	2×32 GB	JEDEC	5600	5600	46	46-46-90	1,10	=H16M	-
TEAMGROUP T-CREATE EXPERT CTCED564G5600HC38GDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	38	46-46-76	1,20	unconfirmed	-
TEAMGROUP T-CREATE EXPERT CTCED564G5600HC38JDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	38	46-46-84	1,20	unconfirmed	-
TEAMGROUP T-CREATE EXPERT CTCWD564G5600HC38GDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	38	46-46-76	1,20	unconfirmed	-
TEAMGROUP T-CREATE EXPERT CTCWD564G5600HC38JDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	38	46-46-84	1,20	unconfirmed	-
TEAMGROUP T-FORCE VULCANα FLABD564G5600HC36BDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	36	36-36-76	1,30	unconfirmed	-
TEAMGROUP T-FORCE VULCANα FLABD564G5600HC38GDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	38	46-46-76	1,20	unconfirmed	-
TEAMGROUP T-FORCE VULCANα FLABD564G5600HC38JDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	38	46-46-84	1,20	unconfirmed	-
TEAMGROUP T-FORCE VULCANα FLABD564G5600HC40BDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	40	40-40-84	1,30	unconfirmed	-
TEAMGROUP T-FORCE VULCANα FLARD564G5600HC36BDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	36	36-36-76	1,30	unconfirmed	-
TEAMGROUP T-FORCE VULCANα FLARD564G5600HC38GDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	38	46-46-76	1,20	unconfirmed	-
TEAMGROUP T-FORCE VULCANα FLARD564G5600HC38JDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	38	46-46-84	1,20	unconfirmed	-
TEAMGROUP T-FORCE VULCANα FLARD564G5600HC40BDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	40	40-40-84	1,30	unconfirmed	-
TEAMGROUP T-FORCE VULCAN FLBD564G5600HC36BDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	36	36-36-76	1,30	unconfirmed	-
TEAMGROUP T-FORCE VULCAN FLBD564G5600HC38GDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	38	46-46-76	1,20	unconfirmed	-
TEAMGROUP T-FORCE VULCAN FLBD564G5600HC38JDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	38	46-46-84	1,20	unconfirmed	-
TEAMGROUP T-FORCE VULCAN FLBD564G5600HC40BDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	40	40-40-84	1,20	unconfirmed	-
TEAMGROUP T-FORCE VULCAN FLRD564G5600HC36BDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	36	36-36-76	1,30	unconfirmed	-
TEAMGROUP T-FORCE VULCAN FLRD564G5600HC38GDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	38	46-46-76	1,20	unconfirmed	-
TEAMGROUP T-FORCE VULCAN FLRD564G5600HC38JDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	38	46-46-84	1,20	unconfirmed	-
TEAMGROUP T-FORCE VULCAN FLRD564G5600HC40BDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	5600	40	40-40-84	1,20	unconfirmed	-
TEAMGROUP T-FORCE XTREEM FFWD564G6000HC30CDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	30	39-39-76	1,40	≈H16A / H16M	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
TEAMGROUP T-FORCE XTREEM FFWD564G6000HC38ADC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	38	38-38-78	1,35	unconfirmed	-
TEAMGROUP T-FORCE XTREEM FFXD564G6000HC30CDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	30	39-39-76	1,40	≈ H16A / H16M	-
TEAMGROUP T-FORCE XTREEM FFXD564G6000HC38ADC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	38	38-38-78	1,35	unconfirmed	-
TEAMGROUP T-CREATE EXPERT CTCED564G6000HC30CDC01	UDIMM	2×32 GB	XMP/EXPO	4800	6000	30	39-39-76	1,40	= H16A	H5CG48AGBDX018
TEAMGROUP T-CREATE EXPERT CTCWD564G6000HC34BDC01	UDIMM	2×32 GB	XMP/EXPO	4800	6000	34	44-44-84	1,35	= H16M / H16A	H5CG48MEBDX014
TEAMGROUP T-CREATE CLASSIC CTCCD564G6000HC48DC01	UDIMM	2×32 GB	JEDEC	6000	6000	48	48-48-96	1,10	= H16A	-
TEAMGROUP T-FORCE DELTAα RGB FF7D564G6000HC30CDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	30	39-39-76	1,40	≈ H16A / H16M	-
TEAMGROUP T-FORCE DELTAα RGB FF7D564G6000HC38GDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	38	46-46-76	1,35	unconfirmed	-
TEAMGROUP T-FORCE DELTAα RGB FF7D564G6000HC38JDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	38	46-46-84	1,35	unconfirmed	-
TEAMGROUP T-FORCE DELTAα RGB FF7D564G6000HC40BDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	40	40-40-84	1,35	unconfirmed	-
TEAMGROUP T-FORCE DELTAα RGB FF8D564G6000HC30CDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	30	39-39-76	1,40	≈ H16A / H16M	-
TEAMGROUP T-FORCE DELTAα RGB FF8D564G6000HC38GDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	38	46-46-76	1,35	unconfirmed	-
TEAMGROUP T-FORCE DELTAα RGB FF8D564G6000HC38JDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	38	46-46-84	1,35	unconfirmed	-
TEAMGROUP T-FORCE DELTAα RGB FF8D564G6000HC40BDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	40	40-40-84	1,35	unconfirmed	-
TEAMGROUP T-FORCE DELTA TUF Gaming Alliance RGB FF5D564G6000HC38ADC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	38	38-38-78	1,35	unconfirmed	-
TEAMGROUP T-FORCE DELTA RGB FF3D564G6000HC30CDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	30	39-39-76	1,40	≈ H16A / H16M	-
TEAMGROUP T-FORCE DELTA RGB FF3D564G6000HC34BDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	34	44-44-84	1,35	≈ H16A / H16M	-
TEAMGROUP T-FORCE DELTA RGB FF3D564G6000HC38ADC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	38	38-38-78	1,35	unconfirmed	-
TEAMGROUP T-FORCE DELTA RGB FF3D564G6000HC38GDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	38	46-46-76	1,35	unconfirmed	-
TEAMGROUP T-FORCE DELTA RGB FF3D564G6000HC38JDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	38	46-46-84	1,35	unconfirmed	-
TEAMGROUP T-FORCE DELTA RGB FF3D564G6000HC40BDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	40	40-40-84	1,35	unconfirmed	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
TEAMGROUP T-FORCE DELTA RGB FF4D564G6000HC30CDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	30	39-39-76	1,40	≈ H16A / H16M	-
TEAMGROUP T-FORCE DELTA RGB FF4D564G6000HC34BDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	34	44-44-84	1,35	≈ H16A / H16M	-
TEAMGROUP T-FORCE DELTA RGB FF4D564G6000HC38ADC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	38	38-38-78	1,35	= H16M	-
TEAMGROUP T-FORCE DELTA RGB FF4D564G6000HC38GDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	38	46-46-76	1,35	unconfirmed	-
TEAMGROUP T-FORCE DELTA RGB FF4D564G6000HC38JDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	38	46-46-84	1,35	unconfirmed	-
TEAMGROUP T-FORCE DELTA RGB FF4D564G6000HC40BDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	40	40-40-84	1,35	unconfirmed	-
TEAMGROUP ELITE PLUS TPBD564G6000HC48DC01	UDIMM	2×32 GB	JEDEC	6000	6000	48	48-48-96	1,10	unconfirmed	-
TEAMGROUP ELITE PLUS TPBD564G6000HC54DC01	UDIMM	2×32 GB	JEDEC	6000	6000	54	53-53-96	1,10	unconfirmed	-
TEAMGROUP ELITE PLUS TPSD564G6000HC48DC01	UDIMM	2×32 GB	JEDEC	6000	6000	48	48-48-96	1,10	unconfirmed	-
TEAMGROUP ELITE PLUS TPSD564G6000HC54DC01	UDIMM	2×32 GB	JEDEC	6000	6000	54	53-53-96	1,10	unconfirmed	-
TEAMGROUP ELITE TED564G6000C48DC01	UDIMM	2×32 GB	JEDEC	6000	6000	48	48-48-96	1,10	= H16M	-
TEAMGROUP ELITE TED564G6000C54DC01	UDIMM	2×32 GB	JEDEC	6000	6000	54	53-53-96	1,10	unconfirmed	-
TEAMGROUP T-CREATE EXPERT CTCED564G6000HC34BDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	34	44-44-84	1,35	= H16M	-
TEAMGROUP T-CREATE EXPERT CTCED564G6000HC38GDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	38	46-46-76	1,35	unconfirmed	-
TEAMGROUP T-CREATE EXPERT CTCED564G6000HC38JDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	38	46-46-84	1,35	unconfirmed	-
TEAMGROUP T-CREATE EXPERT CTCED564G6000HC40BDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	40	40-40-84	1,35	unconfirmed	-
TEAMGROUP T-CREATE EXPERT CTCWD564G6000HC30CDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	30	39-39-76	1,40	≈ H16A / H16M	-
TEAMGROUP T-CREATE EXPERT CTCWD564G6000HC38GDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	38	46-46-76	1,35	unconfirmed	-
TEAMGROUP T-CREATE EXPERT CTCWD564G6000HC38JDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	38	46-46-84	1,35	unconfirmed	-
TEAMGROUP T-CREATE EXPERT CTCWD564G6000HC40BDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	40	40-40-84	1,35	unconfirmed	-
TEAMGROUP T-FORCE VULCANα FLABD564G6000HC30CDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	30	39-39-76	1,40	≈ H16A / H16M	-
TEAMGROUP T-FORCE VULCANα FLABD564G6000HC38GDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	38	46-46-76	1,35	unconfirmed	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
TEAMGROUP T-FORCE VULCANα FLABD564G6000HC38JDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	38	46-46-84	1,35	unconfirmed	-
TEAMGROUP T-FORCE VULCANα FLABD564G6000HC40BDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	40	40-40-84	1,35	unconfirmed	-
TEAMGROUP T-FORCE VULCANα FLARD564G6000HC30CDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	30	39-39-76	1,40	≈H16A / H16M	-
TEAMGROUP T-FORCE VULCANα FLARD564G6000HC38GDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	38	46-46-76	1,35	unconfirmed	-
TEAMGROUP T-FORCE VULCANα FLARD564G6000HC38JDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	38	46-46-84	1,35	unconfirmed	-
TEAMGROUP T-FORCE VULCANα FLARD564G6000HC40BDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	40	40-40-84	1,35	unconfirmed	-
TEAMGROUP T-FORCE VULCAN FLBD564G6000HC30CDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	30	39-39-76	1,40	≈H16A / H16M	-
TEAMGROUP T-FORCE VULCAN FLBD564G6000HC34BDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	34	44-44-84	1,35	≈H16A / H16M	-
TEAMGROUP T-FORCE VULCAN FLBD564G6000HC38ADC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	38	38-38-78	1,35	unconfirmed	-
TEAMGROUP T-FORCE VULCAN FLBD564G6000HC38GDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	38	46-46-76	1,35	unconfirmed	-
TEAMGROUP T-FORCE VULCAN FLBD564G6000HC38JDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	38	46-46-84	1,35	unconfirmed	-
TEAMGROUP T-FORCE VULCAN FLBD564G6000HC40BDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	40	40-40-84	1,35	unconfirmed	-
TEAMGROUP T-FORCE VULCAN FLRD564G6000HC30CDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	30	39-39-76	1,40	≈H16A / H16M	-
TEAMGROUP T-FORCE VULCAN FLRD564G6000HC34BDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	34	44-44-84	1,35	≈H16A / H16M	-
TEAMGROUP T-FORCE VULCAN FLRD564G6000HC38ADC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	38	38-38-78	1,35	unconfirmed	-
TEAMGROUP T-FORCE VULCAN FLRD564G6000HC38GDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	38	46-46-76	1,35	unconfirmed	-
TEAMGROUP T-FORCE VULCAN FLRD564G6000HC38JDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	38	46-46-84	1,35	unconfirmed	-
TEAMGROUP T-FORCE VULCAN FLRD564G6000HC40BDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	40	40-40-84	1,35	unconfirmed	-
TEAMGROUP T-FORCE XTREEM ARGB FF9D564G6000HC30CDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	30	39-39-76	1,40	≈H16A / H16M	-
TEAMGROUP T-FORCE XTREEM ARGB FFAD564G6000HC30CDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	30	39-39-76	1,40	≈H16A / H16M	-
TEAMGROUP T-FORCE DELTA RGB ECO FF2D564G6000HC30CDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	30	39-39-76	1,40	≈H16A / H16M	-
TEAMGROUP T-FORCE DELTA RGB ECO FF2D564G6000HC38ADC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	38	38-38-78	1,35	unconfirmed	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
TEAMGROUP T-FORCE DELTA RGB ECO FF2D564G6000HC38GDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	38	46-46-76	1,35	unconfirmed	-
TEAMGROUP T-FORCE DELTA RGB ECO FF2D564G6000HC38JDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	38	46-46-84	1,35	unconfirmed	-
TEAMGROUP T-FORCE DELTA RGB ECO FF2D564G6000HC40BDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	40	40-40-84	1,35	unconfirmed	-
TEAMGROUP T-FORCE VULCAN ECO FLESD564G6000HC38JDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	38	46-46-84	1,35	unconfirmed	-
TEAMGROUP T-FORCE VULCAN ECO FLESD564G6000HC40BDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6000	40	40-40-84	1,35	unconfirmed	-
TEAMGROUP T-CREATE EXPERT CTCED564G6400HC30CDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6400	30	39-39-76	1,40	≈H16A / H16M	-
TEAMGROUP T-CREATE EXPERT CTCWD564G6400HC30CDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6400	30	39-39-76	1,40	≈H16A / H16M	-
TEAMGROUP T-FORCE XTREEM FFWD564G6400HC32ADC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6400	32	39-39-84	1,40	≈H16A / H16M	-
TEAMGROUP T-FORCE XTREEM FFWD564G6400HC34BDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6400	34	44-44-84	1,35	≈H16A / H16M	-
TEAMGROUP T-FORCE XTREEM FFXD564G6400HC32ADC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6400	32	39-39-84	1,40	≈H16A / H16M	-
TEAMGROUP T-FORCE XTREEM FFXD564G6400HC34BDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6400	34	44-44-84	1,35	≈H16A / H16M	-
TEAMGROUP T-CREATE CLASSIC CTCCD564G6400HC52DC01	UDIMM	2×32 GB	JEDEC	6400	6400	52	52-52-103	1,10	unconfirmed	-
TEAMGROUP T-FORCE DELTAα RGB FF7D564G6400HC30CDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6400	30	39-39-76	1,40	≈H16A / H16M	-
TEAMGROUP T-FORCE DELTAα RGB FF7D564G6400HC34BDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6400	34	44-44-84	1,35	≈H16A / H16M	-
TEAMGROUP T-FORCE DELTAα RGB FF7D564G6400HC34EDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6400	34	46-46-84	1,40	≈H16A / H16M	-
TEAMGROUP T-FORCE DELTAα RGB FF7D564G6400HC40BDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6400	40	40-40-84	1,35	unconfirmed	-
TEAMGROUP T-FORCE DELTAα RGB FF8D564G6400HC30CDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6400	30	39-39-76	1,40	≈H16A / H16M	-
TEAMGROUP T-FORCE DELTAα RGB FF8D564G6400HC34BDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6400	34	44-44-84	1,35	≈H16A / H16M	-
TEAMGROUP T-FORCE DELTAα RGB FF8D564G6400HC34EDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6400	34	46-46-84	1,40	≈H16A / H16M	-
TEAMGROUP T-FORCE DELTAα RGB FF8D564G6400HC40BDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6400	40	40-40-84	1,35	unconfirmed	-
TEAMGROUP T-FORCE DELTA RGB FF3D564G6400HC30CDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6400	30	39-39-76	1,40	≈H16A / H16M	-
TEAMGROUP T-FORCE DELTA RGB FF3D564G6400HC34BDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6400	34	44-44-84	1,35	≈H16A / H16M	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
TEAMGROUP T-FORCE DELTA RGB FF3D564G6400HC34EDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6400	34	46-46-84	1,40	≈H16A / H16M	-
TEAMGROUP T-FORCE DELTA RGB FF3D564G6400HC40BDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6400	40	40-40-84	1,35	unconfirmed	-
TEAMGROUP T-FORCE DELTA RGB FF4D564G6400HC30CDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6400	30	39-39-76	1,40	≈H16A / H16M	-
TEAMGROUP T-FORCE DELTA RGB FF4D564G6400HC34BDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6400	34	44-44-84	1,35	≈H16A / H16M	-
TEAMGROUP T-FORCE DELTA RGB FF4D564G6400HC34EDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6400	34	46-46-84	1,40	≈H16A / H16M	-
TEAMGROUP T-FORCE DELTA RGB FF4D564G6400HC40BDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6400	40	40-40-84	1,35	unconfirmed	-
TEAMGROUP ELITE PLUS TPBD564G6400HC52DC01	UDIMM	2×32 GB	JEDEC	6400	6400	52	52-52-103	1,10	unconfirmed	-
TEAMGROUP ELITE PLUS TPSD564G6400HC52DC01	UDIMM	2×32 GB	JEDEC	6400	6400	52	52-52-103	1,10	unconfirmed	-
TEAMGROUP ELITE TED564G6400C52DC01	UDIMM	2×32 GB	JEDEC	6400	6400	52	52-52-103	1,10	unconfirmed	-
TEAMGROUP T-CREATE EXPERT CTCED564G6400HC32ADC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6400	32	39-39-84	1,40	≈H16A / H16M	-
TEAMGROUP T-CREATE EXPERT CTCED564G6400HC34BDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6400	34	44-44-84	1,35	=H16A	-
TEAMGROUP T-CREATE EXPERT CTCED564G6400HC34EDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6400	34	46-46-84	1,40	≈H16A / H16M	-
TEAMGROUP T-CREATE EXPERT CTCED564G6400HC40BDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6400	40	40-40-84	1,35	unconfirmed	-
TEAMGROUP T-CREATE EXPERT CTCWD564G6400HC32ADC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6400	32	39-39-84	1,40	≈H16A / H16M	-
TEAMGROUP T-CREATE EXPERT CTCWD564G6400HC34BDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6400	34	44-44-84	1,35	=H16M	-
TEAMGROUP T-CREATE EXPERT CTCWD564G6400HC34EDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6400	34	46-46-84	1,40	≈H16A / H16M	-
TEAMGROUP T-CREATE EXPERT CTCWD564G6400HC40BDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6400	40	40-40-84	1,35	unconfirmed	-
TEAMGROUP T-FORCE VULCANα FLABD564G6400HC30CDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6400	30	39-39-76	1,40	≈H16A / H16M	-
TEAMGROUP T-FORCE VULCANα FLABD564G6400HC34BDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6400	34	44-44-84	1,35	≈H16A / H16M	-
TEAMGROUP T-FORCE VULCANα FLABD564G6400HC34EDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6400	34	46-46-84	1,40	≈H16A / H16M	-
TEAMGROUP T-FORCE VULCANα FLABD564G6400HC40BDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6400	40	40-40-84	1,35	unconfirmed	-
TEAMGROUP T-FORCE VULCANα FLARD564G6400HC30CDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6400	30	39-39-76	1,40	≈H16A / H16M	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
TEAMGROUP T-FORCE VULCANα FLARD564G6400HC34BDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6400	34	44-44-84	1,35	≈ H16A / H16M	-
TEAMGROUP T-FORCE VULCANα FLARD564G6400HC34EDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6400	34	46-46-84	1,40	≈ H16A / H16M	-
TEAMGROUP T-FORCE VULCANα FLARD564G6400HC40BDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6400	40	40-40-84	1,35	unconfirmed	-
TEAMGROUP T-FORCE VULCAN FLBD564G6400HC30CDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6400	30	39-39-76	1,40	≈ H16A / H16M	-
TEAMGROUP T-FORCE VULCAN FLBD564G6400HC34BDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6400	34	44-44-84	1,35	≈ H16A / H16M	-
TEAMGROUP T-FORCE VULCAN FLBD564G6400HC34EDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6400	34	46-46-84	1,40	≈ H16A / H16M	-
TEAMGROUP T-FORCE VULCAN FLBD564G6400HC40BDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6400	40	40-40-84	1,35	unconfirmed	-
TEAMGROUP T-FORCE VULCAN FLRD564G6400HC30CDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6400	30	39-39-76	1,40	≈ H16A / H16M	-
TEAMGROUP T-FORCE VULCAN FLRD564G6400HC34BDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6400	34	44-44-84	1,35	≈ H16A / H16M	-
TEAMGROUP T-FORCE VULCAN FLRD564G6400HC34EDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6400	34	46-46-84	1,40	≈ H16A / H16M	-
TEAMGROUP T-FORCE VULCAN FLRD564G6400HC40BDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6400	40	40-40-84	1,35	unconfirmed	-
TEAMGROUP T-FORCE XTREEM ARGB FF9D564G6400HC32ADC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6400	32	39-39-84	1,40	≈ H16A / H16M	-
TEAMGROUP T-FORCE XTREEM ARGB FF9D564G6400HC34BDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6400	34	44-44-84	1,35	= H16A	-
TEAMGROUP T-FORCE XTREEM ARGB FF9D564G6400HC34EDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6400	34	46-46-84	1,40	≈ H16A / H16M	-
TEAMGROUP T-FORCE XTREEM ARGB FFAD564G6400HC32ADC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6400	32	39-39-84	1,40	≈ H16A / H16M	-
TEAMGROUP T-FORCE XTREEM ARGB FFAD564G6400HC34BDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6400	34	44-44-84	1,35	≈ H16A / H16M	-
TEAMGROUP T-FORCE XTREEM ARGB FFAD564G6400HC34EDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6400	34	46-46-84	1,40	≈ H16A / H16M	-
TEAMGROUP T-FORCE DELTA RGB ECO FF2D564G6400HC40BDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6400	40	40-40-84	1,35	unconfirmed	-
TEAMGROUP T-FORCE VULCAN ECO FLESD564G6400HC40BDC01	UDIMM	2×32 GB	XMP/EXPO	≈4800	6400	40	40-40-84	1,35	unconfirmed	-
TEAMGROUP T-CREATE EXPERT CTCED596G6000HC30DDC01	UDIMM	2×48 GB	XMP/EXPO	≈5600	6000	30	36-36-84	1,35	= H24M	-
TEAMGROUP T-CREATE EXPERT CTCWD596G6000HC30DDC01	UDIMM	2×48 GB	XMP/EXPO	≈5600	6000	30	36-36-84	1,35	≈ H24M	-
TEAMGROUP T-FORCE DELTA RGB FF3D596G6000HC30DDC01	UDIMM	2×48 GB	XMP/EXPO	≈5600	6000	30	36-36-84	1,35	≈ H24M	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
TEAMGROUP T-CREATE EXPERT CTCED596G6400HC32BDC01	UDIMM	2×48 GB	XMP/EXPO	≈5600	6400	32	39-39-76	1,40	≈H24M	-
TEAMGROUP T-CREATE EXPERT CTCWD596G6400HC32BDC01	UDIMM	2×48 GB	XMP/EXPO	≈5600	6400	32	39-39-76	1,40	≈H24M	-
TEAMGROUP T-FORCE DELTA RGB FF3D596G6400HC30EDC01	UDIMM	2×48 GB	XMP/EXPO	≈5600	6400	30	39-39-84	1,40	≈H24M	-
TEAMGROUP T-FORCE DELTA RGB FF3D596G6400HC32ADC01	UDIMM	2×48 GB	XMP/EXPO	≈5600	6400	32	39-39-84	1,40	≈H24M	-
TEAMGROUP T-FORCE DELTA RGB FF4D596G6400HC32ADC01	UDIMM	2×48 GB	XMP/EXPO	≈5600	6400	32	39-39-84	1,40	≈H24M	-
TEAMGROUP T-CREATE EXPERT CTCED596G6400HC32ADC01	UDIMM	2×48 GB	XMP/EXPO	≈5600	6400	32	39-39-84	1,40	≈H24M	-
TEAMGROUP T-CREATE EXPERT CTCWD596G6400HC32ADC01	UDIMM	2×48 GB	XMP/EXPO	≈5600	6400	32	39-39-84	1,40	≈H24M	-
TEAMGROUP T-FORCE XTREEM ARGB FF9D596G6400HC32ADC01	UDIMM	2×48 GB	XMP/EXPO	≈5600	6400	32	39-39-84	1,40	≈H24M	-
TEAMGROUP T-FORCE XTREEM ARGB FFAD596G6400HC32ADC01	UDIMM	2×48 GB	XMP/EXPO	≈5600	6400	32	39-39-84	1,40	≈H24M	-
TEAMGROUP T-FORCE XTREEM FFWD596G6800HC36DDC01	UDIMM	2×48 GB	XMP/EXPO	≈5600	6800	36	46-46-84	1,40	≈H24M	-
TEAMGROUP T-FORCE XTREEM FFXD596G6800HC36DDC01	UDIMM	2×48 GB	XMP/EXPO	≈5600	6800	36	46-46-84	1,40	≈H24M	≈H5CGD8MGBDX021
TEAMGROUP T-FORCE DELTAα RGB FF7D596G6800HC36DDC01	UDIMM	2×48 GB	XMP/EXPO	≈5600	6800	36	46-46-84	1,40	≈H24M	-
TEAMGROUP T-FORCE DELTAα RGB FF8D596G6800HC36DDC01	UDIMM	2×48 GB	XMP/EXPO	≈5600	6800	36	46-46-84	1,40	≈H24M	-
TEAMGROUP T-FORCE DELTA RGB FF3D596G6800HC36DDC01	UDIMM	2×48 GB	XMP/EXPO	≈5600	6800	36	46-46-84	1,40	≈H24M	-
TEAMGROUP T-FORCE DELTA RGB FF4D596G6800HC36DDC01	UDIMM	2×48 GB	XMP/EXPO	≈5600	6800	36	46-46-84	1,40	≈H24M	-
TEAMGROUP T-CREATE EXPERT CTCED596G6800HC36DDC01	UDIMM	2×48 GB	XMP/EXPO	≈5600	6800	36	46-46-84	1,40	≈H24M	-
TEAMGROUP T-CREATE EXPERT CTCWD596G6800HC36DDC01	UDIMM	2×48 GB	XMP/EXPO	≈5600	6800	36	46-46-84	1,40	≈H24M	-
TEAMGROUP T-FORCE DELTA RGB FF3D596G7000HC34ADC01	UDIMM	2×48 GB	XMP/EXPO	≈5600	7000	34	42-42-84	1,40	≈H24M	-
TEAMGROUP T-FORCE DELTA RGB FF4D596G7000HC34ADC01	UDIMM	2×48 GB	XMP/EXPO	≈5600	7000	34	42-42-84	1,40	≈H24M	-
TEAMGROUP ELITE PLUS TPBD5128G4800HC40DC01	UDIMM	2×64 GB	JEDEC	4800	4800	40	40-40-77	1,10	unconfirmed	-
TEAMGROUP ELITE PLUS TPSD5128G4800HC40DC01	UDIMM	2×64 GB	JEDEC	4800	4800	40	40-40-77	1,10	unconfirmed	-
TEAMGROUP ELITE TED5128G4800C40DC01	UDIMM	2×64 GB	JEDEC	4800	4800	40	40-40-77	1,10	unconfirmed	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
TEAMGROUP ELITE PLUS TPBD5128G5600HC46DC01	UDIMM	2×64 GB	JEDEC	5600	5600	46	46-46-90	1,10	unconfirmed	-
TEAMGROUP ELITE PLUS TPSD5128G5600HC46DC01	UDIMM	2×64 GB	JEDEC	5600	5600	46	46-46-90	1,10	unconfirmed	-
TEAMGROUP ELITE TED5128G5600C46DC01	UDIMM	2×64 GB	JEDEC	5600	5600	46	46-46-90	1,10	unconfirmed	-
TEAMGROUP T-CREATE EXPERT CTCED5128G6000HC40FDC01	UDIMM	2×64 GB	XMP/EXPO	≈5600	6000	40	52-52-96	1,25	unconfirmed	-
TEAMGROUP T-CREATE EXPERT CTCWD5128G6000HC40FDC01	UDIMM	2×64 GB	XMP/EXPO	≈5600	6000	40	52-52-96	1,25	unconfirmed	-
TEAMGROUP ELITE PLUS TPBD5128G6000HC48DC01	UDIMM	2×64 GB	JEDEC	6000	6000	48	48-48-96	1,10	unconfirmed	-
TEAMGROUP ELITE PLUS TPSD5128G6000HC48DC01	UDIMM	2×64 GB	JEDEC	6000	6000	48	48-48-96	1,10	unconfirmed	-
TEAMGROUP ELITE TED5128G6000C48DC01	UDIMM	2×64 GB	JEDEC	6000	6000	48	48-48-96	1,10	unconfirmed	-
TEAMGROUP T-FORCE VULCAN FLBD5128G6400HC34BDC01	UDIMM	2×64 GB	XMP/EXPO	≈5600	6400	34	44-44-84	1,25	unconfirmed	-
TEAMGROUP T-FORCE VULCAN FLRD5128G6400HC34BDC01	UDIMM	2×64 GB	XMP/EXPO	≈5600	6400	34	44-44-84	1,25	unconfirmed	-
TEAMGROUP T-FORCE DELTA RGB FF3D5128G6400HC34BDC01	UDIMM	2×64 GB	XMP/EXPO	≈5600	6400	34	44-44-84	1,25	unconfirmed	-
TEAMGROUP T-FORCE DELTA RGB FF4D5128G6400HC34BDC01	UDIMM	2×64 GB	XMP/EXPO	≈5600	6400	34	44-44-84	1,25	unconfirmed	-
TEAMGROUP T-CREATE EXPERT CTCED5128G6400HC42CDC01	UDIMM	2×64 GB	XMP/EXPO	≈5600	6400	42	52-52-102	1,25	unconfirmed	-
TEAMGROUP T-CREATE EXPERT CTCWD5128G6400HC42CDC01	UDIMM	2×64 GB	XMP/EXPO	≈5600	6400	42	52-52-102	1,25	unconfirmed	-
Thermaltake TOUGHRAM Z-ONE RGB D5 RG30D516GX2-4800C40A	UDIMM	2×16 GB	-	4800	4800	40	40-40-77	1,10	H16M	not identified
Thermaltake TOUGHRAM Z-ONE RGB D5 RG30D516GX2-5200C38A IC/P/N/SPD: QVL	UDIMM	2×16 GB	XMP/EXPO	4800	5200	38	38-38-76	1,15	H16M	H5CG48MEBDX014
Thermaltake TOUGHRAM RGB D5 RG31D516GX2-5600C36A	UDIMM	2×16 GB	XMP/EXPO	unconfirmed	5600	36	36-36-76	1,25	≈H16M	not identified
Thermaltake TOUGHRAM RGB D5 RG32D516GX2-5600C36A	UDIMM	2×16 GB	XMP/EXPO	unconfirmed	5600	36	36-36-76	1,25	≈H16M	not identified
Thermaltake TOUGHRAM RGB D5 RG35D516GX2-5600C36A	UDIMM	2×16 GB	XMP/EXPO	unconfirmed	5600	36	36-36-76	1,25	H16M	not identified
Thermaltake TOUGHRAM RGB D5 RG36D516GX2-5600C36A	UDIMM	2×16 GB	XMP/EXPO	unconfirmed	5600	36	36-36-76	1,25	not identified	not identified
Thermaltake TOUGHRAM RGB D5 RG37D516GX2-5600C36A	UDIMM	2×16 GB	XMP/EXPO	unconfirmed	5600	36	36-36-76	1,25	H16M	not identified

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
Thermaltake TOUGHRAM RGB D5 RG38D516GX2-5600C36A	UDIMM	2×16 GB	XMP/EXPO	unconfirmed	5600	36	36-36-76	1,25	H16M	not identified
Thermaltake TOUGHRAM XG RGB D5 RG33D516GX2-5600C36B IC/P/N/SPD: sample	UDIMM	2×16 GB	XMP/EXPO	4800	5600	36	36-36-76	1,25	=H16M	H5CG48MEBDX014
Thermaltake TOUGHRAM XG RGB D5 RG34D516GX2-5600C36B	UDIMM	2×16 GB	XMP/EXPO	4800	5600	36	36-36-76	1,25	H16M	not identified
Thermaltake TOUGHRAM XG RGB D5 RG39D516GX2-5600C36B	UDIMM	2×16 GB	XMP/EXPO	unconfirmed	5600	36	36-36-76	1,25	not identified	not identified
Thermaltake TOUGHRAM Z-ONE RGB D5 RG30D516GX2-5600C36A IC/P/N/SPD: QVL	UDIMM	2×16 GB	XMP/EXPO	4800	5600	36	36-36-76	1,25	H16M	H5CG48MEBDX014
Thermaltake TOUGHRAM XG RGB D5 RG33D516GX2-6000C36B IC/P/N/SPD: QVL	UDIMM	2×16 GB	XMP/EXPO	4800	6000	36	38-38-76	1,30	H16M	H5CG48MEBDX014
Thermaltake TOUGHRAM XG RGB D5 RG34D516GX2-6000C36B IC/P/N/SPD: QVL	UDIMM	2×16 GB	XMP/EXPO	4800	6000	36	38-38-76	1,30	H16M	H5CG48MEBDX014
Thermaltake TOUGHRAM XG RGB D5 RG40D516GX2-6000C36B	UDIMM	2×16 GB	XMP/EXPO	unconfirmed	6000	36	38-38-76	1,30	not identified	not identified
Thermaltake TOUGHRAM XG RGB D5 RG33D516GX2-6200C32B	UDIMM	2×16 GB	XMP/EXPO	unconfirmed	6200	32	38-38-80	1,30	H16M	not identified
Thermaltake TOUGHRAM XG RGB D5 RG34D516GX2-6200C32B	UDIMM	2×16 GB	XMP/EXPO	unconfirmed	6200	32	38-38-80	1,30	H16M	not identified
Thermaltake TOUGHRAM RGB D5 RG31D516GX2-6400C32A	UDIMM	2×16 GB	XMP/EXPO	unconfirmed	6400	32	40-40-84	1,40	≈H16A	not identified
Thermaltake TOUGHRAM RGB D5 RG32D516GX2-6400C32A	UDIMM	2×16 GB	XMP/EXPO	unconfirmed	6400	32	40-40-84	1,40	≈H16A	not identified
Thermaltake TOUGHRAM XG RGB D5 RG33D516GX2-6400C36B P/N DIMM (SPD): RG33D516GX2-6400C36B	UDIMM	2×16 GB	XMP	unconfirmed	6400	36	46-46-96	1,40	≈H16M	not identified
Thermaltake TOUGHRAM XG RGB D5 RG34D516GX2-6400C36B P/N DIMM (SPD): RG34D516GX2-6400C36B	UDIMM	2×16 GB	XMP	unconfirmed	6400	36	46-46-96	1,40	≈H16M	not identified
Thermaltake TOUGHRAM XG RGB D5 RG33D516GX2-6600C32B	UDIMM	2×16 GB	XMP	unconfirmed	6600	32	42-42-84	1,40	not identified	not identified
Thermaltake TOUGHRAM XG RGB D5 RG34D516GX2-6600C32B	UDIMM	2×16 GB	XMP	unconfirmed	6600	32	42-42-84	1,40	not identified	not identified
Thermaltake TOUGHRAM XG RGB D5 RG33D516GX2-7200C36B IC/SPD: sample	UDIMM	2×16 GB	XMP	5600	7200	36	46-46-96	1,45	H16A	not identified
Thermaltake TOUGHRAM XG RGB D5 RG34D516GX2-7200C36B	UDIMM	2×16 GB	XMP	unconfirmed	7200	36	46-46-96	1,45	≈H16A	not identified
Thermaltake TOUGHRAM XG RGB D5 RG33D516GX2-7600C38B	UDIMM	2×16 GB	XMP	unconfirmed	7600	38	48-48-84	1,45	≈H16A	not identified

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
Thermaltake TOUGHRAM XG RGB D5 RG34D516GX2-7600C38B	UDIMM	2×16 GB	XMP	unconfirmed	7600	38	48-48-84	1,45	≈H16A	not identified
Thermaltake TOUGHRAM XG RGB D5 RG33D516GX2-8000C38B	UDIMM	2×16 GB	XMP	unconfirmed	8000	38	48-48-128	1,50	≈H16A	not identified
Thermaltake TOUGHRAM XG RGB D5 RG34D516GX2-8000C38B	UDIMM	2×16 GB	XMP	unconfirmed	8000	38	48-48-128	1,50	≈H16A	not identified
Thermaltake TOUGHRAM RC DDR5 RA50D524GX2-5600C46A	UDIMM	2×24 GB	XMP/EXPO	unconfirmed	5600	46	46-46-90	1,10	not identified	not identified
Thermaltake TOUGHRAM RGB D5 RG31D524GX2-6400C34A	UDIMM	2×24 GB	XMP/EXPO	unconfirmed	6400	34	40-40-80	1,40	≈H24M	not identified
Thermaltake TOUGHRAM RGB D5 RG32D524GX2-6400C34A	UDIMM	2×24 GB	XMP/EXPO	unconfirmed	6400	34	40-40-80	1,40	≈H24M	not identified
Thermaltake TOUGHRAM XG RGB D5 RG33D524GX2-7200C36B	UDIMM	2×24 GB	XMP	unconfirmed	7200	36	46-46-96	1,40	≈H24M	not identified
Thermaltake TOUGHRAM XG RGB D5 RG34D524GX2-7200C36B	UDIMM	2×24 GB	XMP	unconfirmed	7200	36	46-46-96	1,40	≈H24M	not identified
v-color Manta XFinity RGB TMXFL1656836KWK	UDIMM	2×16 GB	XMP/EXPO	4800	5600	36	36-36-76	1,20	≈H16M / H16A	-
v-color Manta XFinity RGB TMXFL1656836WWK	UDIMM	2×16 GB	XMP/EXPO	4800	5600	36	36-36-76	1,20	≈H16M / H16A	-
v-color Manta XPrism RGB TMXPL1656836KWK	UDIMM	2×16 GB	XMP	≈4800	5600	36	36-36-76	1,20	≈H16M / H16A	-
v-color Manta XPrism RGB TMXPL1656836WWK	UDIMM	2×16 GB	XMP	≈4800	5600	36	36-36-76	1,20	≈H16A	-
v-color Manta XPrism RGB SCC 2+2 TMXPL1656836KW-DK 2 DIMMs + 2 RGB dummy modules	UDIMM	2×16 GB	XMP	≈4800	5600	36	36-36-76	1,20	≈H16M / H16A	-
v-color Manta XPrism RGB SCC 2+2 TMXPL1656836WW-DW 2 DIMMs + 2 RGB dummy modules	UDIMM	2×16 GB	XMP	≈4800	5600	36	36-36-76	1,20	≈H16M / H16A	-
v-color Manta XSky TMXSO1656826KKK	UDIMM	2×16 GB	XMP	≈4800	5600	26	36-36-76	1,40	≈H16A	-
v-color Manta XSky TMXSO1656826SKK	UDIMM	2×16 GB	XMP	≈4800	5600	26	36-36-76	1,40	≈H16A	-
v-color Manta XSky TMXSO1656826WWK	UDIMM	2×16 GB	XMP	≈4800	5600	26	36-36-76	1,40	≈H16A	-
v-color Manta XSky RGB TMXSL1656826KWK	UDIMM	2×16 GB	XMP	≈4800	5600	26	36-36-76	1,40	≈H16A	-
v-color Manta XSky RGB TMXSL1656826SWK	UDIMM	2×16 GB	XMP	≈4800	5600	26	36-36-76	1,40	≈H16A	-
v-color Manta XSky RGB TMXSL1656826WWK	UDIMM	2×16 GB	XMP	≈4800	5600	26	36-36-76	1,40	≈H16A	-
v-color Manta XSky RGB TMXSL1656836KWK	UDIMM	2×16 GB	XMP	≈4800	5600	36	36-36-76	1,20	≈H16M / H16A	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
v-color Manta XSky RGB TMXSL1656836SWK	UDIMM	2×16 GB	XMP	≈4800	5600	36	36-36-76	1,20	≈H16M / H16A	-
v-color Manta XSky RGB TMXSL1656836WWK	UDIMM	2×16 GB	XMP	≈4800	5600	36	36-36-76	1,20	≈H16M / H16A	-
v-color Manta XSky RGB SCC 2+2 TMXSAL1656828KW-DK 2 DIMMs + 2 RGB dummy modules	UDIMM	2×16 GB	EXPO	≈4800	5600	28	36-36-96	1,40	≈H16A	-
v-color Manta XSky RGB SCC 2+2 TMXSL1656828KW-DK 2 DIMMs + 2 RGB dummy modules	UDIMM	2×16 GB	XMP	≈4800	5600	28	36-36-96	1,40	≈H16A	-
v-color TUF Gaming Alliance Manta XPrism RGB GTMXPL1656836KWK	UDIMM	2×16 GB	XMP	≈4800	5600	36	36-36-76	1,20	≈H16M / H16A	-
v-color Manta XSky RGB SCC 2+2 TMXSAL1658828KW-DK 2 DIMMs + 2 RGB dummy modules	UDIMM	2×16 GB	EXPO	≈4800	5800	28	36-36-96	1,40	≈H16A	-
v-color Manta XSky RGB SCC 2+2 TMXSL1658828KW-DK 2 DIMMs + 2 RGB dummy modules	UDIMM	2×16 GB	XMP	≈4800	5800	28	36-36-96	1,40	≈H16A	-
v-color Lost Ark Manta XFinity RGB LTMXFL1660836KGK	UDIMM	2×16 GB	XMP/EXPO	≈4800	6000	36	38-38-76	1,25	≈H16M / H16A	-
v-color Manta XFinity RGB TMXFL1660830KWK	UDIMM	2×16 GB	XMP/EXPO	4800	6000	30	38-38-76	1,35	≈H16M / ≈H16A	-
v-color Manta XFinity RGB TMXFL1660830WWK	UDIMM	2×16 GB	XMP/EXPO	4800	6000	30	38-38-76	1,35	≈H16A	-
v-color Manta XOT1 ARGB OTMXT1AL1660828KWK	UDIMM	2×16 GB	EXPO	4800	6000	28	36-36-96	1,40	≈H16A	-
v-color Manta XOT1 ARGB OTMXT1AL1660828WWK	UDIMM	2×16 GB	EXPO	4800	6000	28	36-36-96	1,40	≈H16A	-
v-color Manta XPrism RGB TMXPL1660836KWK	UDIMM	2×16 GB	XMP	≈4800	6000	36	38-38-76	1,25	≈H16M / H16A	-
v-color Manta XPrism RGB TMXPL1660836WWK	UDIMM	2×16 GB	XMP	≈4800	6000	36	38-38-76	1,25	≈H16M / H16A	-
v-color Manta XPrism RGB SCC 2+2 TMXPL1660836KW-DK 2 DIMMs + 2 RGB dummy modules	UDIMM	2×16 GB	XMP	≈4800	6000	36	38-38-76	1,25	≈H16M / H16A	-
v-color Manta XPrism RGB SCC 2+2 TMXPL1660836WW-DW 2 DIMMs + 2 RGB dummy modules	UDIMM	2×16 GB	XMP	≈4800	6000	36	38-38-76	1,25	≈H16M / H16A	-
v-color Manta XSky TMXSO1660836KKK	UDIMM	2×16 GB	XMP	≈4800	6000	36	38-38-76	1,25	≈H16M / H16A	-
v-color Manta XSky TMXSO1660836WWK	UDIMM	2×16 GB	XMP	≈4800	6000	36	38-38-76	1,25	≈H16M / H16A	-
v-color Manta XSky RGB TMXSAL1660826KWK	UDIMM	2×16 GB	EXPO	4800	6000	26	36-36-96	1,45	≈H16A	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
v-color Manta XSky RGB TMXSAL1660826WWK	UDIMM	2×16 GB	EXPO	4800	6000	26	36-36-96	1,45	≈ H16A	-
v-color Manta XSky RGB TMXSAL1660828KWK	UDIMM	2×16 GB	EXPO	4800	6000	28	36-36-96	1,40	≈ H16A	-
v-color Manta XSky RGB TMXSAL1660828VWK	UDIMM	2×16 GB	EXPO	4800	6000	28	36-36-96	1,40	≈ H16A	-
v-color Manta XSky RGB TMXSAL1660830KWK	UDIMM	2×16 GB	EXPO	4800	6000	30	38-38-96	1,35	≈ H16A	-
v-color Manta XSky RGB TMXSAL1660830SWK	UDIMM	2×16 GB	EXPO	4800	6000	30	38-38-96	1,35	≈ H16A	-
v-color Manta XSky RGB TMXSAL1660830VWK	UDIMM	2×16 GB	EXPO	4800	6000	30	38-38-96	1,35	≈ H16A	-
v-color Manta XSky RGB TMXSAL1660836KWK	UDIMM	2×16 GB	EXPO	4800	6000	36	36-36-96	1,35	≈ H16A	-
v-color Manta XSky RGB TMXSAL1660836SWK	UDIMM	2×16 GB	EXPO	4800	6000	36	36-36-96	1,35	≈ H16A	-
v-color Manta XSky RGB TMXSAL1660836VWK	UDIMM	2×16 GB	EXPO	4800	6000	36	36-36-96	1,35	≈ H16A	-
v-color Manta XSky RGB TMXSL1660836KWK	UDIMM	2×16 GB	XMP	≈4800	6000	36	38-38-76	1,25	≈ H16M / H16A	-
v-color Manta XSky RGB TMXSL1660836SWK	UDIMM	2×16 GB	XMP	≈4800	6000	36	38-38-76	1,25	≈ H16M / H16A	-
v-color Manta XSky RGB TMXSL1660836VWK	UDIMM	2×16 GB	XMP	≈4800	6000	36	38-38-76	1,25	≈ H16M / H16A	-
v-color Manta XSky RGB SCC 2+2 TMXSAL1660828KW-DK 2 DIMMs + 2 RGB dummy modules	UDIMM	2×16 GB	EXPO	≈4800	6000	28	36-36-96	1,40	≈ H16A	-
v-color Manta XSky RGB SCC 2+2 TMXSL1660828KW-DK 2 DIMMs + 2 RGB dummy modules	UDIMM	2×16 GB	XMP	≈4800	6000	28	36-36-96	1,40	≈ H16A	-
v-color ROG Certified Manta XSky RGB RTMXSL1660836KWK	UDIMM	2×16 GB	XMP	≈4800	6000	36	38-38-76	1,25	≈ H16M / H16A	-
v-color Manta XPrism RGB TMXPL1662836KWK	UDIMM	2×16 GB	XMP	≈4800	6200	36	39-39-76	1,30	≈ H16M / H16A	-
v-color Manta XPrism RGB TMXPL1662836VWK	UDIMM	2×16 GB	XMP	≈4800	6200	36	39-39-76	1,30	≈ H16A	-
v-color Manta XPrism RGB SCC 2+2 TMXPL1662836KW-DK 2 DIMMs + 2 RGB dummy modules	UDIMM	2×16 GB	XMP	≈4800	6200	36	39-39-76	1,35	≈ H16M / H16A	-
v-color Manta XPrism RGB SCC 2+2 TMXPL1662836VW-DW 2 DIMMs + 2 RGB dummy modules	UDIMM	2×16 GB	XMP	4800	6200	36	39-39-76	1,35	= H16M	H5CG48MEBDX014
v-color Manta XSky TMXSQ1662836KKK	UDIMM	2×16 GB	XMP	≈4800	6200	36	39-39-76	1,30	≈ H16M / H16A	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
v-color Manta XSky TMXSO1662836WWK	UDIMM	2×16 GB	XMP	≈4800	6200	36	39-39-76	1,30	≈ H16M / H16A	-
v-color Manta XSky RGB TMXSAL1662834KWK	UDIMM	2×16 GB	EXPO	4800	6200	34	38-38-80	1,35	≈ H16A	-
v-color Manta XSky RGB TMXSAL1662834SWK	UDIMM	2×16 GB	EXPO	4800	6200	34	38-38-80	1,35	≈ H16M / H16A	-
v-color Manta XSky RGB TMXSAL1662834VWK	UDIMM	2×16 GB	EXPO	4800	6200	34	38-38-80	1,35	≈ H16A	-
v-color Manta XSky RGB TMXSL1662836KWK	UDIMM	2×16 GB	XMP	≈4800	6200	36	39-39-76	1,30	≈ H16M / H16A	-
v-color Manta XSky RGB TMXSL1662836SWK	UDIMM	2×16 GB	XMP	≈4800	6200	36	39-39-76	1,30	≈ H16M / H16A	-
v-color Manta XSky RGB TMXSL1662836WWK	UDIMM	2×16 GB	XMP	≈4800	6200	36	39-39-76	1,30	≈ H16M / H16A	-
v-color TUF Gaming Alliance Manta XPrism RGB GTMXPL1662836KWK	UDIMM	2×16 GB	XMP	≈4800	6200	36	39-39-76	1,30	≈ H16M / H16A	-
v-color Manta XFinity RGB TMXFL1664832KWK	UDIMM	2×16 GB	XMP/EXPO	4800	6400	32	38-38-80	1,40	≈ H16M / H16A	-
v-color Manta XFinity RGB TMXFL1664832WWK	UDIMM	2×16 GB	XMP/EXPO	4800	6400	32	38-38-80	1,40	≈ H16M / H16A	-
v-color Manta XPrism RGB TMXPL1664832KWK	UDIMM	2×16 GB	XMP	≈4800	6400	32	39-39-102	1,40	≈ H16A	-
v-color Manta XPrism RGB TMXPL1664832WWK	UDIMM	2×16 GB	XMP	≈4800	6400	32	39-39-102	1,40	≈ H16A	-
v-color Manta XPrism RGB SCC 2+2 TMXPL1664832KW-DK 2 DIMMs + 2 RGB dummy modules	UDIMM	2×16 GB	XMP	≈4800	6400	32	39-39-102	1,40	≈ H16M / H16A	-
v-color Manta XPrism RGB SCC 2+2 TMXPL1664832WW-DW 2 DIMMs + 2 RGB dummy modules	UDIMM	2×16 GB	XMP	≈4800	6400	32	39-39-102	1,40	≈ H16M / H16A	-
v-color Manta XSky RGB TMXSAL1664832KWK	UDIMM	2×16 GB	EXPO	4800	6400	32	39-39-102	1,40	≈ H16M / H16A	-
v-color Manta XSky RGB TMXSAL1664832SWK	UDIMM	2×16 GB	EXPO	4800	6400	32	39-39-102	1,40	≈ H16M / H16A	-
v-color Manta XSky RGB TMXSAL1664832WWK	UDIMM	2×16 GB	EXPO	4800	6400	32	39-39-102	1,40	≈ H16M / H16A	-
v-color Manta XSky RGB TMXSL1664832KWK	UDIMM	2×16 GB	XMP	≈4800	6400	32	39-39-102	1,40	≈ H16M / H16A	-
v-color Manta XSky RGB TMXSL1664832SWK	UDIMM	2×16 GB	XMP	≈4800	6400	32	39-39-102	1,40	≈ H16M / H16A	-
v-color Manta XSky RGB TMXSL1664832WWK	UDIMM	2×16 GB	XMP	≈4800	6400	32	39-39-102	1,40	≈ H16M / H16A	-
v-color ROG Certified Manta XSky RGB RTMXSL1664832KWK	UDIMM	2×16 GB	XMP	≈4800	6400	32	39-39-102	1,40	≈ H16M / H16A	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
v-color TUF Gaming Alliance Manta XPrism RGB GTMXPL1664832KWK	UDIMM	2×16 GB	XMP	≈4800	6400	32	39-39-102	1,40	≈ H16M / H16A	-
v-color Manta XPrism RGB TMXPL1666834KWK	UDIMM	2×16 GB	XMP	≈4800	6600	34	40-40-105	1,40	≈ H16M / H16A	-
v-color Manta XPrism RGB TMXPL1666834WWK	UDIMM	2×16 GB	XMP	≈4800	6600	34	40-40-105	1,40	≈ H16M / H16A	-
v-color Manta XSky RGB TMXSL1666834KWK	UDIMM	2×16 GB	XMP	≈4800	6600	34	40-40-105	1,40	≈ H16M / H16A	-
v-color Manta XSky RGB TMXSL1666834SWK	UDIMM	2×16 GB	XMP	≈4800	6600	34	40-40-105	1,40	≈ H16M / H16A	-
v-color Manta XSky RGB TMXSL1666834WWK	UDIMM	2×16 GB	XMP	≈4800	6600	34	40-40-105	1,40	≈ H16M / H16A	-
v-color ROG Certified Manta XSky RGB RTMXSL1666832SWK	UDIMM	2×16 GB	XMP	≈4800	6600	32	39-39-102	1,40	≈ H16M / H16A	-
v-color Manta XFinity RGB TMXFL1668834KWK	UDIMM	2×16 GB	XMP/EXPO	4800	6800	34	45-45-106	1,40	≈ H16A	-
v-color Manta XFinity RGB TMXFL1668834WWK	UDIMM	2×16 GB	XMP/EXPO	4800	6800	34	45-45-106	1,40	≈ H16A	-
v-color ROG Certified Manta XSky RGB RTMXSL1670836SWK	UDIMM	2×16 GB	XMP	≈4800	7000	36	46-46-105	1,45	≈ H16A	-
v-color Lost Ark Manta XFinity RGB LTMXFL1672834KGK	UDIMM	2×16 GB	XMP	≈4800	7200	34	45-45-112	1,40	≈ H16A	-
v-color MPOWER Manta XFinity RGB MTMXFL1672834KWK	UDIMM	2×16 GB	XMP	≈4800	7200	34	45-45-112	1,40	≈ H16A	-
v-color MPOWER Manta XFinity RGB MTMXFL1672834WWK	UDIMM	2×16 GB	XMP	≈4800	7200	34	45-45-112	1,40	≈ H16A	-
v-color Manta XFinity RGB TMXFL1672834KWK	UDIMM	2×16 GB	XMP	4800	7200	34	45-45-112	1,40	≈ H16A	-
v-color Manta XFinity RGB TMXFL1672834WWK	UDIMM	2×16 GB	XMP	4800	7200	34	45-45-112	1,40	≈ H16A	-
v-color Manta XFinity RGB SCC 2+2 TMXFL1672834KW-DK 2 DIMMs + 2 RGB dummy modules	UDIMM	2×16 GB	XMP/EXPO	≈4800	7200	34	45-45-112	1,40	≈ H16A	-
v-color Manta XFinity RGB SCC 2+2 TMXFL1672834VW-DW 2 DIMMs + 2 RGB dummy modules	UDIMM	2×16 GB	XMP/EXPO	≈4800	7200	34	45-45-112	1,40	≈ H16A	-
v-color Manta XPrism RGB TMXPL1672834KWK IC/P/N: sample	UDIMM	2×16 GB	XMP/EXPO	5600	7200	34	45-45-112	1,40	= H16A	H5CG48AGBDX018
v-color Manta XPrism RGB TMXPL1672834SWK	UDIMM	2×16 GB	XMP	≈4800	7200	34	45-45-112	1,40	≈ H16A	-
v-color Manta XPrism RGB TMXPL1672834WWK	UDIMM	2×16 GB	XMP	≈4800	7200	34	45-45-112	1,40	≈ H16A	-
v-color ROG Certified Manta XSky RGB RTMXSL1672836SWK	UDIMM	2×16 GB	XMP	≈4800	7200	36	46-46-105	1,45	≈ H16A	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
v-color MPOWER Manta XFinity RGB MTMXFL1676838KWK	UDIMM	2×16 GB	XMP	≈4800	7600	38	48-48-122	1,45	≈ H16A	-
v-color MPOWER Manta XFinity RGB MTMXFL1676838WWK	UDIMM	2×16 GB	XMP	≈4800	7600	38	48-48-122	1,45	≈ H16A	-
v-color Manta XFinity RGB TMXFL1676838KWK	UDIMM	2×16 GB	XMP	4800	7600	38	48-48-122	1,45	≈ H16A	-
v-color Manta XFinity RGB TMXFL1676838WWK	UDIMM	2×16 GB	XMP	4800	7600	38	48-48-122	1,45	≈ H16A	-
v-color Manta XFinity RGB SCC 2+2 TMXFL1676838KW-DK 2 DIMMs + 2 RGB dummy modules	UDIMM	2×16 GB	XMP/EXPO	≈4800	7600	38	48-48-122	1,45	≈ H16A	-
v-color Manta XFinity RGB SCC 2+2 TMXFL1676838WW-DW 2 DIMMs + 2 RGB dummy modules	UDIMM	2×16 GB	XMP/EXPO	≈4800	7600	38	48-48-122	1,45	≈ H16A	-
v-color Manta XPrism RGB TMXPL1676838KWK	UDIMM	2×16 GB	XMP	≈4800	7600	38	48-48-122	1,45	≈ H16A	-
v-color Manta XPrism RGB TMXPL1676838SWK	UDIMM	2×16 GB	XMP	≈4800	7600	38	48-48-122	1,45	≈ H16A	-
v-color Manta XPrism RGB TMXPL1676838WWK	UDIMM	2×16 GB	XMP	≈4800	7600	38	48-48-122	1,45	≈ H16A	-
v-color MPOWER Manta XFinity RGB MTMXFL1678838KWK	UDIMM	2×16 GB	XMP	≈4800	7800	38	48-48-126	1,45	≈ H16A	-
v-color MPOWER Manta XFinity RGB MTMXFL1678838WWK	UDIMM	2×16 GB	XMP	≈4800	7800	38	48-48-126	1,45	≈ H16A	-
v-color Manta XFinity RGB TMXFL1678838KWK	UDIMM	2×16 GB	XMP	4800	7800	38	48-48-126	1,45	≈ H16A	-
v-color Manta XFinity RGB TMXFL1678838WWK	UDIMM	2×16 GB	XMP	4800	7800	38	48-48-126	1,45	≈ H16A	-
v-color Manta XFinity RGB SCC 2+2 TMXFL1678838KW-DK 2 DIMMs + 2 RGB dummy modules	UDIMM	2×16 GB	XMP/EXPO	≈4800	7800	38	48-48-126	1,45	≈ H16A	-
v-color Manta XFinity RGB SCC 2+2 TMXFL1678838WW-DW 2 DIMMs + 2 RGB dummy modules	UDIMM	2×16 GB	XMP/EXPO	≈4800	7800	38	48-48-126	1,45	≈ H16A	-
v-color Manta XPrism RGB TMXPL1678838KWK	UDIMM	2×16 GB	XMP	≈4800	7800	38	48-48-126	1,45	≈ H16A	-
v-color Manta XPrism RGB TMXPL1678838SWK	UDIMM	2×16 GB	XMP	≈4800	7800	38	48-48-126	1,45	≈ H16A	-
v-color Manta XPrism RGB TMXPL1678838WWK	UDIMM	2×16 GB	XMP	≈4800	7800	38	48-48-126	1,45	≈ H16A	-
v-color MPOWER Manta XFinity RGB MTMXFL1680838KWK	UDIMM	2×16 GB	XMP	≈4800	8000	38	48-48-128	1,45	≈ H16A	-
v-color MPOWER Manta XFinity RGB MTMXFL1680838WWK	UDIMM	2×16 GB	XMP	≈4800	8000	38	48-48-128	1,45	≈ H16A	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
v-color Manta XFinity RGB TMXFCL1680838KGGK	CUDIMM	2×16 GB	XMP	≈6400	8000	38	48-48-128	1,45	≈H16A	-
v-color Manta XFinity RGB TMXFCL1680838KSK	CUDIMM	2×16 GB	XMP	≈6400	8000	38	48-48-128	1,45	≈H16A	-
v-color Manta XFinity RGB TMXFCL1680838WSK	CUDIMM	2×16 GB	XMP	≈6400	8000	38	48-48-128	1,45	≈H16A	-
v-color Manta XFinity RGB TMXFL1680838KWK	UDIMM	2×16 GB	XMP/EXPO	4800	8000	38	48-48-128	1,45	≈H16A	-
v-color Manta XFinity RGB TMXFL1680838WWK	UDIMM	2×16 GB	XMP/EXPO	4800	8000	38	48-48-128	1,45	≈H16A	-
v-color Manta XFinity RGB SCC 2+2 TMXFCL1680838KS-DK 2 DIMMs + 2 RGB dummy modules	CUDIMM	2×16 GB	XMP	≈6400	8000	38	48-48-128	1,45	≈H16A	-
v-color Manta XFinity RGB SCC 2+2 TMXFCL1680838WS-DW 2 DIMMs + 2 RGB dummy modules	CUDIMM	2×16 GB	XMP	≈6400	8000	38	48-48-128	1,45	≈H16A	-
v-color Manta XFinity RGB SCC 2+2 TMXFL1680838KW-DK 2 DIMMs + 2 RGB dummy modules	UDIMM	2×16 GB	XMP/EXPO	≈4800	8000	38	48-48-128	1,45	≈H16A	-
v-color Manta XFinity RGB SCC 2+2 TMXFL1680838WW-DW 2 DIMMs + 2 RGB dummy modules	UDIMM	2×16 GB	XMP/EXPO	≈4800	8000	38	48-48-128	1,45	≈H16A	-
v-color Manta XPrism RGB TMXPL1680838KWK	UDIMM	2×16 GB	XMP	≈4800	8000	38	48-48-128	1,45	≈H16A	-
v-color Manta XPrism RGB TMXPL1680838SWK	UDIMM	2×16 GB	XMP	≈4800	8000	38	48-48-128	1,45	≈H16A	-
v-color Manta XPrism RGB TMXPL1680838WWK	UDIMM	2×16 GB	XMP	≈4800	8000	38	48-48-128	1,45	≈H16A	-
v-color MPOWER Manta XFinity RGB MTMXFL1682838KWK	UDIMM	2×16 GB	XMP	≈4800	8200	38	48-48-128	1,45	≈H16A	-
v-color MPOWER Manta XFinity RGB MTMXFL1682838WWK	UDIMM	2×16 GB	XMP	≈4800	8200	38	48-48-128	1,45	≈H16A	-
v-color Manta XFinity RGB TMXFCL1682838KGGK	CUDIMM	2×16 GB	XMP	≈6400	8200	38	48-48-128	1,45	≈H16A	-
v-color Manta XFinity RGB TMXFCL1682838KSK	CUDIMM	2×16 GB	XMP	≈6400	8200	38	48-48-128	1,45	≈H16A	-
v-color Manta XFinity RGB TMXFCL1682838WSK	CUDIMM	2×16 GB	XMP	≈6400	8200	38	48-48-128	1,45	≈H16A	-
v-color Manta XFinity RGB TMXFL1682838KWK	UDIMM	2×16 GB	XMP	4800	8200	38	48-48-128	1,45	≈H16A	-
v-color Manta XFinity RGB TMXFL1682838WWK	UDIMM	2×16 GB	XMP	4800	8200	38	48-48-128	1,45	≈H16A	-
v-color Manta XFinity RGB SCC 2+2 TMXFCL1682838KS-DK 2 DIMMs + 2 RGB dummy modules	CUDIMM	2×16 GB	XMP	≈6400	8200	38	48-48-128	1,45	≈H16A	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
v-color Manta XFinity RGB SCC 2+2 TMXFCL1682838WS-DW 2 DIMMs + 2 RGB dummy modules	CUDIMM	2×16 GB	XMP	≈6400	8200	38	48-48-128	1,45	≈ H16A	-
v-color Manta XSky RGB SCC 2+2 TMXSAL2456828KW-DK 2 DIMMs + 2 RGB dummy modules	UDIMM	2×24 GB	EXPO	≈4800	5600	28	36-36-96	1,40	≈ H24M	-
v-color Manta XSky RGB SCC 2+2 TMXSL2456828KW-DK 2 DIMMs + 2 RGB dummy modules	UDIMM	2×24 GB	XMP	≈4800	5600	28	36-36-96	1,40	≈ H24M	-
v-color Manta XSky RGB SCC 2+2 TMXSAL2458828KW-DK 2 DIMMs + 2 RGB dummy modules	UDIMM	2×24 GB	EXPO	≈4800	5800	28	36-36-96	1,40	≈ H24M	-
v-color Manta XSky RGB SCC 2+2 TMXSL2458828KW-DK 2 DIMMs + 2 RGB dummy modules	UDIMM	2×24 GB	XMP	≈4800	5800	28	36-36-96	1,40	≈ H24M	-
v-color Manta XSky RGB SCC 2+2 TMXSAL2460828KW-DK 2 DIMMs + 2 RGB dummy modules	UDIMM	2×24 GB	EXPO	≈4800	6000	28	36-36-96	1,40	≈ H24M	-
v-color Manta XSky RGB SCC 2+2 TMXSL2460828KW-DK 2 DIMMs + 2 RGB dummy modules	UDIMM	2×24 GB	XMP	≈4800	6000	28	36-36-96	1,40	≈ H24M	-
v-color Manta XPrism RGB SCC 2+2 TMXPL2462836KW-DK 2 DIMMs + 2 RGB dummy modules	UDIMM	2×24 GB	XMP	≈4800	6200	36	39-39-76	1,35	≈ H24M	-
v-color Manta XPrism RGB SCC 2+2 TMXPL2462836SW-DS 2 DIMMs + 2 RGB dummy modules	UDIMM	2×24 GB	XMP	≈4800	6200	36	39-39-76	1,35	≈ H24M	-
v-color Manta XPrism RGB SCC 2+2 TMXPL2462836WW-DW 2 DIMMs + 2 RGB dummy modules	UDIMM	2×24 GB	XMP	≈4800	6200	36	39-39-76	1,35	≈ H24M	-
v-color Manta XPrism RGB TMXPL2464836KWK	UDIMM	2×24 GB	XMP	≈4800	6400	36	48-48-101	1,40	≈ H24M	-
v-color Manta XPrism RGB TMXPL2464836SWK	UDIMM	2×24 GB	XMP	≈4800	6400	36	48-48-101	1,40	≈ H24M	-
v-color Manta XPrism RGB TMXPL2464836WWK	UDIMM	2×24 GB	XMP	≈4800	6400	36	48-48-101	1,40	≈ H24M	-
v-color Manta XPrism RGB SCC 2+2 TMXPL2464836KW-DK 2 DIMMs + 2 RGB dummy modules	UDIMM	2×24 GB	XMP	≈4800	6400	36	48-48-101	1,40	≈ H24M	-
v-color Manta XPrism RGB SCC 2+2 TMXPL2464836SW-DS 2 DIMMs + 2 RGB dummy modules	UDIMM	2×24 GB	XMP	≈4800	6400	36	48-48-101	1,40	≈ H24M	-
v-color Manta XPrism RGB SCC 2+2 TMXPL2464836WW-DW 2 DIMMs + 2 RGB dummy modules	UDIMM	2×24 GB	XMP	≈4800	6400	36	48-48-101	1,40	≈ H24M	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
v-color Manta XPrism RGB SCC 2+2 TMXPL2466834KW-DK 2 DIMMs + 2 RGB dummy modules	UDIMM	2×24 GB	XMP	≈4800	6600	34	40-40-105	1,40	≈ H24M	-
v-color Manta XPrism RGB SCC 2+2 TMXPL2466834SW-DS 2 DIMMs + 2 RGB dummy modules	UDIMM	2×24 GB	XMP	≈4800	6600	34	40-40-105	1,40	≈ H24M	-
v-color Manta XPrism RGB SCC 2+2 TMXPL2466834WW-DW 2 DIMMs + 2 RGB dummy modules	UDIMM	2×24 GB	XMP	≈4800	6600	34	40-40-105	1,40	≈ H24M	-
v-color MPOWER Manta XFinity RGB MTMXFL2472834KWK	UDIMM	2×24 GB	XMP	≈4800	7200	34	45-45-112	1,40	≈ H24M	-
v-color MPOWER Manta XFinity RGB MTMXFL2472834WWK	UDIMM	2×24 GB	XMP	≈4800	7200	34	45-45-112	1,40	≈ H24M	-
v-color Manta XFinity RGB TMXFL2472834KWK	UDIMM	2×24 GB	XMP	4800	7200	34	45-45-112	1,40	≈ H24M	-
v-color Manta XFinity RGB TMXFL2472834WWK	UDIMM	2×24 GB	XMP	4800	7200	34	45-45-112	1,40	≈ H24M	-
v-color Manta XFinity RGB SCC 2+2 TMXFL2472834KW-DK 2 DIMMs + 2 RGB dummy modules	UDIMM	2×24 GB	XMP/EXPO	≈4800	7200	34	45-45-112	1,40	≈ H24M	-
v-color Manta XFinity RGB SCC 2+2 TMXFL2472834WW-DW 2 DIMMs + 2 RGB dummy modules	UDIMM	2×24 GB	XMP/EXPO	≈4800	7200	34	45-45-112	1,40	≈ H24M	-
v-color Manta XPrism RGB TMXPL2472834KWK	UDIMM	2×24 GB	XMP	≈4800	7200	34	45-45-112	1,40	≈ H24M	-
v-color Manta XPrism RGB TMXPL2472834SWK	UDIMM	2×24 GB	XMP	≈4800	7200	34	45-45-112	1,40	≈ H24M	-
v-color Manta XPrism RGB TMXPL2472834WWK	UDIMM	2×24 GB	XMP	≈4800	7200	34	45-45-112	1,40	≈ H24M	-
v-color MPOWER Manta XFinity RGB MTMXFL2476836KWK	UDIMM	2×24 GB	XMP	≈4800	7600	36	46-46-118	1,40	≈ H24M	-
v-color MPOWER Manta XFinity RGB MTMXFL2476836WWK	UDIMM	2×24 GB	XMP	≈4800	7600	36	46-46-118	1,40	≈ H24M	-
v-color Manta XFinity RGB TMXFL2476836KWK	UDIMM	2×24 GB	XMP	4800	7600	36	46-46-118	1,40	≈ H24M	-
v-color Manta XFinity RGB TMXFL2476836WWK	UDIMM	2×24 GB	XMP	4800	7600	36	46-46-118	1,40	≈ H24M	-
v-color Manta XFinity RGB SCC 2+2 TMXFL2476836KW-DK 2 DIMMs + 2 RGB dummy modules	UDIMM	2×24 GB	XMP/EXPO	≈4800	7600	36	46-46-118	1,40	≈ H24M	-
v-color Manta XFinity RGB SCC 2+2 TMXFL2476836WW-DW 2 DIMMs + 2 RGB dummy modules	UDIMM	2×24 GB	XMP/EXPO	≈4800	7600	36	46-46-118	1,40	≈ H24M	-
v-color Manta XPrism RGB TMXPL2476836KWK	UDIMM	2×24 GB	XMP	≈4800	7600	36	46-46-118	1,40	≈ H24M	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
v-color Manta XPrism RGB TMXPL2476836SWK	UDIMM	2×24 GB	XMP	≈4800	7600	36	46-46-118	1,40	≈H24M	-
v-color Manta XPrism RGB TMXPL2476836WWK	UDIMM	2×24 GB	XMP	≈4800	7600	36	46-46-118	1,40	≈H24M	-
v-color MPOWER Manta XFinity RGB MTMXFL2478838KWK	UDIMM	2×24 GB	XMP	≈4800	7800	38	48-48-126	1,45	≈H24M	-
v-color MPOWER Manta XFinity RGB MTMXFL2478838WWK	UDIMM	2×24 GB	XMP	≈4800	7800	38	48-48-126	1,45	≈H24M	-
v-color Manta XFinity RGB TMXFL2478838KWK	UDIMM	2×24 GB	XMP	4800	7800	38	52-52-128	1,40	≈H24M	-
v-color Manta XFinity RGB TMXFL2478838WWK	UDIMM	2×24 GB	XMP	4800	7800	38	52-52-128	1,40	≈H24M	-
v-color Manta XFinity RGB SCC 2+2 TMXFL2478838KW-DK 2 DIMMs + 2 RGB dummy modules	UDIMM	2×24 GB	XMP/EXPO	≈4800	7800	38	52-52-128	1,40	≈H24M	-
v-color Manta XFinity RGB SCC 2+2 TMXFL2478838WW-DW 2 DIMMs + 2 RGB dummy modules	UDIMM	2×24 GB	XMP/EXPO	≈4800	7800	38	52-52-128	1,40	≈H24M	-
v-color MPOWER Manta XFinity RGB MTMXFL2480838KWK	UDIMM	2×24 GB	XMP	≈4800	8000	38	52-52-128	1,40	≈H24M	-
v-color MPOWER Manta XFinity RGB MTMXFL2480838WWK	UDIMM	2×24 GB	XMP	≈4800	8000	38	52-52-128	1,40	≈H24M	-
v-color Manta XFinity RGB TMXFCL2480838KGK	CUDIMM	2×24 GB	XMP	≈6400	8000	38	52-52-128	1,40	≈H24M	-
v-color Manta XFinity RGB TMXFCL2480838KSK	CUDIMM	2×24 GB	XMP	≈6400	8000	38	52-52-128	1,40	≈H24M	-
v-color Manta XFinity RGB TMXFCL2480838WSK	CUDIMM	2×24 GB	XMP	≈6400	8000	38	52-52-128	1,40	≈H24M	-
v-color Manta XFinity RGB TMXFL2480838KWK	UDIMM	2×24 GB	XMP/EXPO	4800	8000	38	52-52-128	1,40	≈H24M	-
v-color Manta XFinity RGB TMXFL2480838WWK	UDIMM	2×24 GB	XMP/EXPO	4800	8000	38	52-52-128	1,40	≈H24M	-
v-color Manta XFinity RGB SCC 2+2 TMXFCL2480838KS-DK 2 DIMMs + 2 RGB dummy modules	CUDIMM	2×24 GB	XMP	≈6400	8000	38	52-52-128	1,40	≈H24M	-
v-color Manta XFinity RGB SCC 2+2 TMXFCL2480838WS-DW 2 DIMMs + 2 RGB dummy modules	CUDIMM	2×24 GB	XMP	≈6400	8000	38	52-52-128	1,40	≈H24M	-
v-color Manta XFinity RGB SCC 2+2 TMXFL2480838KW-DK 2 DIMMs + 2 RGB dummy modules	UDIMM	2×24 GB	XMP/EXPO	≈4800	8000	38	52-52-128	1,40	≈H24M	-
v-color Manta XFinity RGB SCC 2+2 TMXFL2480838WW-DW 2 DIMMs + 2 RGB dummy modules	UDIMM	2×24 GB	XMP/EXPO	≈4800	8000	38	52-52-128	1,40	≈H24M	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
v-color Manta XPrism RGB TMXPL2480838KWK	UDIMM	2×24 GB	XMP	≈4800	8000	38	52-52-128	1,40	≈H24M	-
v-color Manta XPrism RGB TMXPL2480838SWK	UDIMM	2×24 GB	XMP	≈4800	8000	38	52-52-128	1,40	unconfirmed	-
v-color Manta XPrism RGB TMXPL2480838WWK	UDIMM	2×24 GB	XMP	≈4800	8000	38	52-52-128	1,40	≈H24M	-
v-color MPOWER Manta XFinity RGB MTMXFL2482840KWK	UDIMM	2×24 GB	XMP	≈4800	8200	40	52-52-128	1,40	≈H24M	-
v-color MPOWER Manta XFinity RGB MTMXFL2482840WWK	UDIMM	2×24 GB	XMP	≈4800	8200	40	52-52-128	1,40	≈H24M	-
v-color Manta XFinity RGB TMXFCL2482840KGK	CUDIMM	2×24 GB	XMP	≈6400	8200	40	52-52-128	1,40	≈H24M	-
v-color Manta XFinity RGB TMXFCL2482840KSK	CUDIMM	2×24 GB	XMP	≈6400	8200	40	52-52-128	1,40	≈H24M	-
v-color Manta XFinity RGB TMXFCL2482840WSK	CUDIMM	2×24 GB	XMP	≈6400	8200	40	52-52-128	1,40	≈H24M	-
v-color Manta XFinity RGB TMXFL2482840KWK	UDIMM	2×24 GB	XMP	4800	8200	40	52-52-128	1,40	≈H24M	-
v-color Manta XFinity RGB TMXFL2482840WWK	UDIMM	2×24 GB	XMP	4800	8200	40	52-52-128	1,40	≈H24M	-
v-color Manta XFinity RGB SCC 2+2 TMXFCL2482840KS-DK 2 DIMMs + 2 RGB dummy modules	CUDIMM	2×24 GB	XMP	≈6400	8200	40	52-52-128	1,40	≈H24M	-
v-color Manta XFinity RGB SCC 2+2 TMXFCL2482840WS-DW 2 DIMMs + 2 RGB dummy modules	CUDIMM	2×24 GB	XMP	≈6400	8200	40	52-52-128	1,40	≈H24M	-
v-color Manta XPrism RGB TMXPL2482840KWK	UDIMM	2×24 GB	XMP	≈4800	8200	40	52-52-128	1,40	≈H24M	-
v-color Manta XPrism RGB TMXPL2482840SWK	UDIMM	2×24 GB	XMP	≈4800	8200	40	52-52-128	1,40	≈H24M	-
v-color Manta XPrism RGB TMXPL2482840WWK	UDIMM	2×24 GB	XMP	≈4800	8200	40	52-52-128	1,40	≈H24M	-
v-color Manta XPrism RGB TMXPL24826840KWK	UDIMM	2×24 GB	XMP	≈4800	8266	40	52-52-128	1,40	≈H24M	-
v-color Manta XPrism RGB TMXPL24826840SWK	UDIMM	2×24 GB	XMP	≈4800	8266	40	52-52-128	1,40	≈H24M	-
v-color Manta XPrism RGB TMXPL24826840WWK	UDIMM	2×24 GB	XMP	≈4800	8266	40	52-52-128	1,40	≈H24M	-
v-color MPOWER Manta XFinity RGB MTMXFL2484840KWK	UDIMM	2×24 GB	XMP	≈4800	8400	40	52-52-130	1,45	≈H24M	-
v-color MPOWER Manta XFinity RGB MTMXFL2484840WWK	UDIMM	2×24 GB	XMP	≈4800	8400	40	52-52-130	1,45	≈H24M	-
v-color Manta XFinity RGB TMXFCL2484840KGK	CUDIMM	2×24 GB	XMP	≈6400	8400	40	52-52-130	1,45	≈H24M	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
v-color Manta XFinity RGB TMXFCL2484840KSK	CUDIMM	2×24 GB	XMP	≈6400	8400	40	52-52-130	1,45	≈H24M	-
v-color Manta XFinity RGB TMXFCL2484840WSK	CUDIMM	2×24 GB	XMP	≈6400	8400	40	52-52-130	1,45	≈H24M	-
v-color Manta XFinity RGB TMXFL2484840KWK	UDIMM	2×24 GB	XMP	4800	8400	40	52-52-130	1,45	≈H24M	-
v-color Manta XFinity RGB TMXFL2484840WWK	UDIMM	2×24 GB	XMP	4800	8400	40	52-52-130	1,45	≈H24M	-
v-color Manta XFinity RGB SCC 2+2 TMXFCL2484840KS-DK 2 DIMMs + 2 RGB dummy modules	CUDIMM	2×24 GB	XMP	≈6400	8400	40	52-52-130	1,45	≈H24M	-
v-color Manta XFinity RGB SCC 2+2 TMXFCL2484840WS-DW 2 DIMMs + 2 RGB dummy modules	CUDIMM	2×24 GB	XMP	≈6400	8400	40	52-52-130	1,45	≈H24M	-
v-color Manta XFinity RGB TMXFCL2486840KGK	CUDIMM	2×24 GB	XMP	≈6400	8600	40	54-54-132	1,45	≈H24M	-
v-color Manta XFinity RGB TMXFCL2486840KSK	CUDIMM	2×24 GB	XMP	≈6400	8600	40	54-54-132	1,45	≈H24M	-
v-color Manta XFinity RGB TMXFCL2486840WSK	CUDIMM	2×24 GB	XMP	≈6400	8600	40	54-54-132	1,45	≈H24M	-
v-color Manta XFinity RGB TMXFL2486840KWK	UDIMM	2×24 GB	XMP	4800	8600	40	54-54-132	1,45	≈H24M	-
v-color Manta XFinity RGB TMXFL2486840WWK	UDIMM	2×24 GB	XMP	4800	8600	40	54-54-132	1,45	≈H24M	-
v-color Manta XFinity RGB SCC 2+2 TMXFCL2486840KS-DK 2 DIMMs + 2 RGB dummy modules	CUDIMM	2×24 GB	XMP	≈6400	8600	40	54-54-132	1,45	≈H24M	-
v-color Manta XFinity RGB SCC 2+2 TMXFCL2486840WS-DW 2 DIMMs + 2 RGB dummy modules	CUDIMM	2×24 GB	XMP	≈6400	8600	40	54-54-132	1,45	≈H24M	-
v-color Manta XFinity RGB TMXFCL2488842KGK	CUDIMM	2×24 GB	XMP	≈6400	8800	42	56-56-134	1,45	≈H24M	-
v-color Manta XFinity RGB TMXFCL2488842KSK	CUDIMM	2×24 GB	XMP	≈6400	8800	42	56-56-134	1,45	≈H24M	-
v-color Manta XFinity RGB TMXFCL2488842WSK	CUDIMM	2×24 GB	XMP	≈6400	8800	42	56-56-134	1,45	≈H24M	-
v-color Manta XFinity RGB TMXFL2488842KWK	UDIMM	2×24 GB	XMP	4800	8800	42	56-56-134	1,45	≈H24M	-
v-color Manta XFinity RGB TMXFL2488842WWK	UDIMM	2×24 GB	XMP	4800	8800	42	56-56-134	1,45	≈H24M	-
v-color Manta XFinity RGB TMXFCL2496846KGK	CUDIMM	2×24 GB	XMP	≈6400	9600	46	56-56-140	1,45	≈H24M	-
v-color Manta XFinity RGB TMXFCL2496846KSK	CUDIMM	2×24 GB	XMP	≈6400	9600	46	56-56-140	1,45	≈H24M	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
v-color Manta XFinity RGB TMXFCL2496846WSK	CUDIMM	2×24 GB	XMP	≈6400	9600	46	56-56-140	1,45	≈H24M	-
v-color Manta XFinity RGB TMXFL3256836KWK	UDIMM	2×32 GB	XMP/EXPO	4800	5600	36	36-36-89	1,25	≈H16M / H16A	-
v-color Manta XFinity RGB TMXFL3256836WWK	UDIMM	2×32 GB	XMP/EXPO	4800	5600	36	36-36-89	1,25	≈H16M / H16A	-
v-color Manta XPrism RGB TMXPL3256836KWK	UDIMM	2×32 GB	XMP	≈4800	5600	36	36-36-89	1,25	≈H16A	-
v-color Manta XPrism RGB TMXPL3256836SWK	UDIMM	2×32 GB	XMP	≈4800	5600	36	36-36-89	1,25	≈H16M / H16A	-
v-color Manta XPrism RGB TMXPL3256836WWK	UDIMM	2×32 GB	XMP	≈4800	5600	36	36-36-89	1,25	≈H16A	-
v-color Manta XSky TMXSO3256826KKK	UDIMM	2×32 GB	XMP	≈4800	5600	26	36-36-76	1,40	≈H16A	-
v-color Manta XSky TMXSO3256826SKK	UDIMM	2×32 GB	XMP	≈4800	5600	26	36-36-76	1,40	≈H16A	-
v-color Manta XSky TMXSO3256826WWK	UDIMM	2×32 GB	XMP	≈4800	5600	26	36-36-76	1,40	≈H16A	-
v-color Manta XSky RGB SCC 2+2 TMXSAL3256828KW-DK 2 DIMMs + 2 RGB dummy modules	UDIMM	2×32 GB	EXPO	≈4800	5600	28	36-36-96	1,40	≈H16A	-
v-color Manta XSky RGB SCC 2+2 TMXSL3256828KW-DK 2 DIMMs + 2 RGB dummy modules	UDIMM	2×32 GB	XMP	≈4800	5600	28	36-36-96	1,40	≈H16A	-
v-color Manta XSky RGB SCC 2+2 TMXSAL3258828KW-DK 2 DIMMs + 2 RGB dummy modules	UDIMM	2×32 GB	EXPO	≈4800	5800	28	36-36-96	1,40	≈H16A	-
v-color Manta XSky RGB SCC 2+2 TMXSL3258828KW-DK 2 DIMMs + 2 RGB dummy modules	UDIMM	2×32 GB	XMP	≈4800	5800	28	36-36-96	1,40	≈H16A	-
v-color Manta XFinity RGB TMXFL3260830KWK	UDIMM	2×32 GB	XMP/EXPO	4800	6000	30	38-38-76	1,35	≈H16A	-
v-color Manta XFinity RGB TMXFL3260830WWK	UDIMM	2×32 GB	XMP/EXPO	4800	6000	30	38-38-76	1,35	≈H16A	-
v-color Manta XPrism RGB TMXPL3260834KWK	UDIMM	2×32 GB	XMP	≈4800	6000	34	40-40-96	1,35	≈H16A	-
v-color Manta XPrism RGB TMXPL3260834SWK	UDIMM	2×32 GB	XMP	≈4800	6000	34	40-40-96	1,35	≈H16M / H16A	-
v-color Manta XPrism RGB TMXPL3260834WWK	UDIMM	2×32 GB	XMP	≈4800	6000	34	40-40-96	1,35	≈H16A	-
v-color Manta XSky RGB SCC 2+2 TMXSAL3260828KW-DK 2 DIMMs + 2 RGB dummy modules	UDIMM	2×32 GB	EXPO	≈4800	6000	28	36-36-96	1,40	≈H16A	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
v-color Manta XSky RGB SCC 2+2 TMXSL3260828KW-DK 2 DIMMs + 2 RGB dummy modules	UDIMM	2×32 GB	XMP	≈4800	6000	28	36-36-96	1,40	≈H16A	-
v-color Manta XPrism RGB TMXPL3262836KWK	UDIMM	2×32 GB	XMP	≈4800	6200	36	39-39-76	1,35	≈H16M / H16A	-
v-color Manta XPrism RGB TMXPL3262836SWK	UDIMM	2×32 GB	XMP	≈4800	6200	36	39-39-76	1,35	≈H16M / H16A	-
v-color Manta XPrism RGB TMXPL3262836WWK	UDIMM	2×32 GB	XMP	≈4800	6200	36	39-39-76	1,35	≈H16M / H16A	-
v-color ROG Certified Manta XSky RGB RTMXSL3262836SWK	UDIMM	2×32 GB	XMP	≈4800	6200	36	39-39-76	1,35	≈H16M / H16A	-
v-color Manta XFinity RGB TMXFL3264832KWK	UDIMM	2×32 GB	XMP/EXPO	4800	6400	32	38-38-80	1,40	≈H16M / H16A	-
v-color Manta XFinity RGB TMXFL3264832WWK	UDIMM	2×32 GB	XMP/EXPO	4800	6400	32	38-38-80	1,40	≈H16M / H16A	-
v-color Manta XPrism RGB TMXPL3264832KWK	UDIMM	2×32 GB	XMP	≈4800	6400	32	39-39-96	1,40	≈H16M / H16A	-
v-color Manta XPrism RGB TMXPL3264832SWK	UDIMM	2×32 GB	XMP	≈4800	6400	32	39-39-96	1,40	≈H16M / H16A	-
v-color Manta XPrism RGB TMXPL3264832WWK	UDIMM	2×32 GB	XMP	≈4800	6400	32	39-39-96	1,40	≈H16M / H16A	-
v-color Manta XPrism RGB TMXPL4856840KWK	UDIMM	2×48 GB	XMP	≈4800	5600	40	40-40-86	1,25	≈H24M	-
v-color Manta XPrism RGB TMXPL4856840SWK	UDIMM	2×48 GB	XMP	≈4800	5600	40	40-40-86	1,25	≈H24M	-
v-color Manta XPrism RGB TMXPL4856840WWK	UDIMM	2×48 GB	XMP	≈4800	5600	40	40-40-86	1,25	≈H24M	-
v-color Manta XSky TMXSO4856840KKK	UDIMM	2×48 GB	XMP	≈4800	5600	40	40-40-86	1,25	≈H24M	-
v-color Manta XSky TMXSO4856840SKK	UDIMM	2×48 GB	XMP	≈4800	5600	40	40-40-86	1,25	≈H24M	-
v-color Manta XSky TMXSO4856840WWK	UDIMM	2×48 GB	XMP	≈4800	5600	40	40-40-86	1,25	≈H24M	-
v-color Manta XSky RGB SCC 2+2 TMXSAL4856828KW-DK 2 DIMMs + 2 RGB dummy modules	UDIMM	2×48 GB	EXPO	≈4800	5600	28	36-36-96	1,40	≈H24M	-
v-color Manta XSky RGB SCC 2+2 TMXSL4856828KW-DK 2 DIMMs + 2 RGB dummy modules	UDIMM	2×48 GB	XMP	≈4800	5600	28	36-36-96	1,40	≈H24M	-
v-color Manta XSky RGB SCC 2+2 TMXSAL4858828KW-DK 2 DIMMs + 2 RGB dummy modules	UDIMM	2×48 GB	EXPO	≈4800	5800	28	36-36-96	1,40	≈H24M	-
v-color Manta XSky RGB SCC 2+2 TMXSL4858828KW-DK 2 DIMMs + 2 RGB dummy modules	UDIMM	2×48 GB	XMP	≈4800	5800	28	36-36-96	1,40	≈H24M	-

Kit / Part No.	Type	Size	XMP/EXPO	JEDEC/SPD	XMP/EXPO	CL	RCD-RP-RAS	Voltage	IC revision	DRAM IC P/N
v-color Manta XSky RGB SCC 2+2 TMXSAL4860828KW-DK 2 DIMMs + 2 RGB dummy modules	UDIMM	2×48 GB	EXPO	≈4800	6000	28	36-36-96	1,40	≈H24M	-
v-color Manta XSky RGB SCC 2+2 TMXSL4860828KW-DK 2 DIMMs + 2 RGB dummy modules	UDIMM	2×48 GB	XMP	≈4800	6000	28	36-36-96	1,40	≈H24M	-
v-color Manta XFinity RGB TMXFL4864832KWK	UDIMM	2×48 GB	XMP/EXPO	4800	6400	32	39-39-98	1,35	≈H24M	-
v-color Manta XFinity RGB TMXFL4864832WWK	UDIMM	2×48 GB	XMP/EXPO	4800	6400	32	39-39-98	1,35	≈H24M	-
v-color Manta XPrism RGB TMXPL4864832KWK	UDIMM	2×48 GB	XMP	≈4800	6400	32	39-39-98	1,35	≈H24M	-
v-color Manta XPrism RGB TMXPL4864832SWK	UDIMM	2×48 GB	XMP	≈4800	6400	32	39-39-98	1,35	≈H24M	-
v-color Manta XPrism RGB TMXPL4864832WWK	UDIMM	2×48 GB	XMP	≈4800	6400	32	39-39-98	1,35	≈H24M	-
v-color Manta XSky TMXSO4864832KKK	UDIMM	2×48 GB	XMP	≈4800	6400	32	39-39-98	1,35	≈H24M	-
v-color Manta XSky TMXSO4864832SKK	UDIMM	2×48 GB	XMP	≈4800	6400	32	39-39-98	1,35	≈H24M	-
v-color Manta XSky TMXSO4864832WWK	UDIMM	2×48 GB	XMP	≈4800	6400	32	39-39-98	1,35	≈H24M	-
v-color Manta XFinity RGB TMXFL4868834KWK	UDIMM	2×48 GB	XMP	4800	6800	34	46-46-108	1,40	≈H24M	-
v-color Manta XFinity RGB TMXFL4868834WWK	UDIMM	2×48 GB	XMP	4800	6800	34	46-46-108	1,40	≈H24M	-
v-color Manta XPrism RGB TMXPL4868834KWK	UDIMM	2×48 GB	XMP	≈4800	6800	34	46-46-106	1,40	≈H24M	-
v-color Manta XPrism RGB TMXPL4868834SWK	UDIMM	2×48 GB	XMP	≈4800	6800	34	46-46-106	1,40	≈H24M	-
v-color Manta XPrism RGB TMXPL4868834WWK	UDIMM	2×48 GB	XMP	≈4800	6800	34	46-46-106	1,40	≈H24M	-
v-color Manta XFinity RGB TMXFL4872836KWK	UDIMM	2×48 GB	XMP	4800	7200	36	46-46-112	1,40	≈H24M	-
v-color Manta XFinity RGB TMXFL4872836WWK	UDIMM	2×48 GB	XMP	4800	7200	36	46-46-112	1,40	≈H24M	-
v-color Manta XPrism RGB TMXPL4872834KWK	UDIMM	2×48 GB	XMP	≈4800	7200	34	45-45-112	1,45	≈H24M	-
v-color Manta XPrism RGB TMXPL4872834SWK	UDIMM	2×48 GB	XMP	≈4800	7200	34	45-45-112	1,45	≈H24M	-
v-color Manta XPrism RGB TMXPL4872834WWK	UDIMM	2×48 GB	XMP	≈4800	7200	34	45-45-112	1,45	≈H24M	-
v-color Manta XFinity RGB TMXFAL6464832KWK IC/P/N: sample	UDIMM	2×64 GB	EXPO	4800	6400	32	45-45-96	1,40	=H32M	H5CG58MHBDX051

OEM kits / Part No.	Type / ECC	Size	Rank / IC	JEDEC/SPD	CL-RCD-RP	RCD-RP-RAS	V	Gbit / IC	IC revision	DRAM IC P/N
ADATA / XPG LANCER BLADE AX5U5600C4616G-BLABBK (retail)	UDIMM	16 GB	-	≈5600	46-45-45	45-45-X	1,10	16	=M16D (Y52K)	-
Crucial Classic CT16G56C46U5.C8D (retail)	UDIMM	16 GB	1Rx8	5600	46-45-45	-	1,10	16	=M16D (Y52K)	-
Crucial Classic CT16G56C46U5.M8D1 (retail)	UDIMM	16 GB	1Rx8	5600	46-45-45	-	1,10	16	=M16D (Y52K)	-
Crucial Pro CP32G56C46U5.C16D (retail)	UDIMM	32 GB	-	5600	46-45-45	-	1,10	16	=M16D (Y52K)	-
Crucial Classic CT32G56C46U5.M16D1 (retail)	UDIMM	32 GB	2Rx8	5600	46-45-45	-	1,10	16	=M16D (Y52K)	-
Foxline OEM JEDEC FL4800D5U40-16G	UDIMM non-ECC	16 GB	1Rx8 8 IC	4800	40-40-40	40-40-X	1,10	16	unconfirmed	-
Foxline OEM JEDEC FL5600D5U46-16G	UDIMM non-ECC	16 GB	1Rx8 8 IC	5600	46-45-45	45-45-X	1,10	16	unconfirmed	-
Foxline OEM JEDEC FL4800D5U40-32G	UDIMM non-ECC	32 GB	2Rx8 16 IC	4800	40-40-40	40-40-X	1,10	16	unconfirmed	-
Foxline DDR5 UDIMM FL5600D5U46-32G	UDIMM non-ECC	32 GB	2Rx8 16 IC	5600	46-45-45	45-45-X	1,10	16	unconfirmed	-
GOODRAM DDR5 CUDIMM GR00O5-64L52S/16G	CUDIMM non-ECC	16 GB	-	6400	CL52	-	1,10	16	unconfirmed	-
GOODRAM DDR5 DIMM GR4800D564L40S/16G	UDIMM non-ECC	16 GB	-	4800	CL40	-	1,10	16	unconfirmed	-
GOODRAM DDR5 DIMM GR5200D564L42S/16G	UDIMM non-ECC	16 GB	-	5200	42	-	1,10	16	unconfirmed	-
GOODRAM DDR5 DIMM GR5600D564L46S/16G	UDIMM non-ECC	16 GB	-	5600	CL46	-	1,10	16	unconfirmed	-
GOODRAM DDR5 CUDIMM GR00O5-64L52S/24G	CUDIMM non-ECC	24 GB	-	6400	CL52	-	1,10	24	unconfirmed	-
GOODRAM DDR5 DIMM GR5600D564L46S/24G	UDIMM non-ECC	24 GB	-	5600	CL46	-	1,10	24	unconfirmed	-
GOODRAM DDR5 CUDIMM GR00O5-64L52/32G	CUDIMM non-ECC	32 GB	-	6400	CL52	-	1,10	16	unconfirmed	-
GOODRAM DDR5 DIMM GR4800D564L40/32G	UDIMM non-ECC	32 GB	-	4800	CL40	-	1,10	16	unconfirmed	-
GOODRAM DDR5 DIMM GR5200D564L42/32G	UDIMM non-ECC	32 GB	-	5200	42	-	1,10	16	unconfirmed	-
GOODRAM DDR5 DIMM GR5600D564L46/32G	UDIMM non-ECC	32 GB	-	5600	CL46	-	1,10	16	unconfirmed	-
GOODRAM DDR5 CUDIMM GR00O5-64L52/48G	CUDIMM non-ECC	48 GB	-	6400	CL52	-	1,10	24	unconfirmed	-
GOODRAM DDR5 DIMM GR5600D564L46/48G	UDIMM non-ECC	48 GB	-	5600	CL46	-	1,10	24	unconfirmed	-

OEM kits / Part No.	Type / ECC	Size	Rank / IC	JEDEC/SPD	CL-RCD-RP	RCD-RP-RAS	V	Gbit / IC	IC revision	DRAM IC P/N
Kingston Design-In CBD64A52BS8MD-16	CUDIMM non-ECC	16 GB	1Rx8 8 IC	6400	52-52-52	52-52-X	1,10	16	= M16D (Y52K)	-
Kingston Design-In CBD64A52BS8MH-16	CUDIMM non-ECC	16 GB	1Rx8 8 IC	6400	52-52-52	52-52-X	1,10	16	= M16H	-
Kingston ValueRAM KVR64A52BS8-16	CUDIMM non-ECC	16 GB	1Rx8 8 IC	6400	52-52-52	52-52-X	1,10	16	= M16D	MT60B2G8RZ-64B:D
Kingston ValueRAM / reference KVR72A58BS8-16	CUDIMM ECC ?	16 GB	-	7200	58-58-58	58-58-116	1,10	-	unconfirmed	-
Kingston ValueRAM KVR48U40BS8-16	UDIMM non-ECC	16 GB	1Rx8 8 IC	4800	40-39-39	39-39-X	1,10	16	unconfirmed	-
Kingston ValueRAM KVR52U42BS8-16	UDIMM non-ECC	16 GB	1Rx8 8 IC	5200	42-42-42	42-42-X	1,10	16	= H16A	-
Kingston Design-In CBD56U46BS8HA-16	UDIMM non-ECC	16 GB	1Rx8 8 IC	5600	46-45-45	45-45-X	1,10	16	= H16A	-
Kingston Design-In CBD56U46BS8KA-16	UDIMM non-ECC	16 GB	1Rx8 8 IC	5600	46-45-45	45-45-X	1,10	16	unconfirmed	-
Kingston Design-In CBD56U46BS8MD-16	UDIMM non-ECC	16 GB	1Rx8 8 IC	5600	46-45-45	45-45-X	1,10	16	= M16D (Y52K)	-
Kingston Design-In CBD56U46BS8MH-16	UDIMM non-ECC	16 GB	1Rx8 8 IC	5600	46-45-45	45-45-X	1,10	16	= M16H	-
Kingston ValueRAM KVR56U46BS8-16	UDIMM non-ECC	16 GB	1Rx8 8 IC	5600	46-45-45	45-45-X	1,10	16	= H16A	marked H5CG48AGBD X018
Kingston Design-In CBD64A52BD8MD-32	CUDIMM non-ECC	32 GB	2Rx8 16 IC	6400	52-52-52	52-52-X	1,10	16	= M16D (Y52K)	-
Kingston Design-In CBD64A52BD8MH-32	CUDIMM non-ECC	32 GB	2Rx8 16 IC	6400	52-52-52	52-52-X	1,10	16	= M16H	-
Kingston ValueRAM KVR64A52BD8-32	CUDIMM non-ECC	32 GB	2Rx8 16 IC	6400	52-52-52	52-52-X	1,10	16	unconfirmed	-
Kingston ValueRAM KVR64A52BS8-32	CUDIMM non-ECC	32 GB	1Rx8 8 IC	6400	52-52-52	52-52-X	1,10	32	unconfirmed	FBGA D8FPZ
Kingston ValueRAM KVR48U40BD8-32	UDIMM non-ECC	32 GB	2Rx8 16 IC	4800	40-39-39	39-39-X	1,10	16	= M16A	-
Kingston ValueRAM KVR52U42BD8-32	UDIMM non-ECC	32 GB	2Rx8 16 IC	5200	42-42-42	42-42-X	1,10	16	unconfirmed	-
Kingston Design-In CBD56U46BD8HA-32	UDIMM non-ECC	32 GB	2Rx8 16 IC	5600	46-45-45	45-45-X	1,10	16	= H16A	-
Kingston Design-In CBD56U46BD8MD-32	UDIMM non-ECC	32 GB	2Rx8 16 IC	5600	46-45-45	45-45-X	1,10	16	= M16D (Y52K)	-
Kingston Design-In CBD56U46BD8MH-32	UDIMM non-ECC	32 GB	2Rx8 16 IC	5600	46-45-45	45-45-X	1,10	16	= M16H	-
Kingston Design-In CBD56U46BS8HM-32	UDIMM non-ECC	32 GB	1Rx8 8 IC	5600	46-45-45	45-45-X	1,10	32	= H32M	-
Kingston ValueRAM KVR56U46BD8-32	UDIMM non-ECC	32 GB	2Rx8 16 IC	5600	46-45-45	45-45-X	1,10	16	= H16A	-

OEM kits / Part No.	Type / ECC	Size	Rank / IC	JEDEC/SPD	CL-RCD-RP	RCD-RP-RAS	V	Gbit / IC	IC revision	DRAM IC P/N
Kingston ValueRAM KVR56U46BS8-32	UDIMM non-ECC	32 GB	1Rx8 8 IC	5600	46-45-45	45-45-X	1,10	32	unconfirmed	-
Kingston ValueRAM KVR56U46BD8-48	UDIMM non-ECC	48 GB	2Rx8 16 IC	5600	46-45-45	45-45-X	1,10	24	=H24M	-
Kingston Design-In CBD64A52BD8HM-64	CUDIMM non-ECC	64 GB	2Rx8 16 IC	6400	52-52-52	52-52-X	1,10	32	=H32M	-
Kingston ValueRAM KVR64A52BD8-64	CUDIMM non-ECC	64 GB	2Rx8 16 IC	6400	52-52-52	52-52-X	1,10	32	unconfirmed	FBGA D8FPZ
Kingston Design-In CBD56U46BD8HM-64	UDIMM non-ECC	64 GB	2Rx8 16 IC	5600	46-45-45	45-45-X	1,10	32	=H32M	-
Kingston ValueRAM KVR56U46BD8-64	UDIMM non-ECC	64 GB	2Rx8 16 IC	5600	46-45-45	45-45-X	1,10	32	unconfirmed	-
Micron OEM JEDEC MTC8C1084S1UC48BA1	UDIMM non-ECC	16 GB	1Rx8 8 IC	4800	40-39-39	39-39-X	1,10	16	=M16A	-
Micron OEM JEDEC MTC8C1084S1UC56BG1	UDIMM non-ECC	16 GB	1Rx8 8 IC	5600	46-45-45	45-45-X	1,10	16	=M16G	-
Micron OEM JEDEC MTC8C1084S1UC56BH1	UDIMM non-ECC	16 GB	1Rx8 8 IC	5600	46-45-45	45-45-X	1,10	16	=M16H	-
Micron OEM JEDEC MTC8C108YS1AC64BB1	CUDIMM non-ECC	24 GB	1Rx8 8 IC	6400	52-52-52	52-52-X	1,10	24	=M24B	-
Micron OEM JEDEC MTC8C108YS1AC64BC1	CUDIMM non-ECC	24 GB	1Rx8 8 IC	7200 ⁵	52-52-52	52-52-X	1,10	24	=M24C	-
Micron OEM JEDEC MTC8C108YS1UC56BB1	UDIMM non-ECC	24 GB	1Rx8 8 IC	5600	46-45-45	45-45-X	1,10	24	=M24B	-
Micron OEM JEDEC MTC8C108YS1UC56BB2	UDIMM non-ECC	24 GB	1Rx8 8 IC	5600	46-45-45	45-45-X	1,10	24	=M24B	-
Micron OEM JEDEC MTC8C108YS1UC64BB1	UDIMM non-ECC	24 GB	1Rx8 8 IC	6400	52-52-52	52-52-X	1,10	24	=M24B	-
Micron OEM JEDEC MTC8C1085S1AC64BB1	CUDIMM non-ECC	32 GB	1Rx8 8 IC	6400	52-52-52	52-52-X	1,10	32	=M32B	-
Micron OEM JEDEC MTC16C2085S1AC72BH1	CUDIMM non-ECC	32 GB	2Rx8 16 IC	7200	58-58-58	58-58-X	1,10	16	=M16H	-
Micron OEM JEDEC MTC16C2085S1UC48BA1	UDIMM non-ECC	32 GB	2Rx8 16 IC	4800	40-39-39	39-39-X	1,10	16	=M16A	-
Micron OEM JEDEC MTC16C2085S1UC56BA1	UDIMM non-ECC	32 GB	2Rx8 16 IC	5600	46-45-45	45-45-X	1,10	16	=M16A	-
Micron OEM JEDEC MTC16C2085S1UC56BG1	UDIMM non-ECC	32 GB	2Rx8 16 IC	5600	46-45-45	45-45-X	1,10	16	=M16G	-
Micron OEM JEDEC MTC16C2085S1UC56BH1	UDIMM non-ECC	32 GB	2Rx8 16 IC	5600	46-45-45	45-45-X	1,10	16	=M16H	-
Micron OEM JEDEC MTC16C208XS1AC64BB1	CUDIMM non-ECC	48 GB	2Rx8 16 IC	6400	52-52-52	52-52-X	1,10	24	=M24B	-
Micron OEM JEDEC MTC16C208XS1AC64BC1	CUDIMM non-ECC	48 GB	2Rx8 16 IC	7200 ⁵	52-52-52	52-52-X	1,10	24	=M24C	-

OEM kits / Part No.	Type / ECC	Size	Rank / IC	JEDEC/SPD	CL-RCD-RP	RCD-RP-RAS	V	Gbit / IC	IC revision	DRAM IC P/N
Micron OEM JEDEC <a>MTC16C208XS1UC56BB1	UDIMM non-ECC	48 GB	2Rx8 16 IC	5600	46-45-45	45-45-X	1,10	24	= M24B	-
Micron OEM JEDEC <a>MTC16C208XS1UC56BB2	UDIMM non-ECC	48 GB	2Rx8 16 IC	5600	46-45-45	45-45-X	1,10	24	= M24B	-
Micron OEM JEDEC <a>MTC16C208XS1UC64BB1	UDIMM non-ECC	48 GB	2Rx8 16 IC	6400	52-52-52	52-52-X	1,10	24	= M24B	-
Micron OEM JEDEC <a>MTC16C2086S1AC64BB1	CUDIMM non-ECC	64 GB	2Rx8 16 IC	6400	52-52-52	52-52-X	1,10	32	= M32B	-
Netlist Client ECC UDIMM <a>NLE4G0054G0748200HA	UDIMM ECC	16 GB	1Rx8 9 IC	4800	40-39-39	39-39-X	1,10	16	= H16A	-
Netlist DDR5 Client Unbuffered <a>NLU4G0054G0748200HA	UDIMM non-ECC	16 GB	1Rx8 8 IC	4800	40-39-39	39-39-X	1,10	16	= H16A	-
Netlist Client ECC UDIMM <a>NLE4G0054G0756200HA	UDIMM ECC	16 GB	1Rx8 9 IC	5600	46-45-45	45-45-X	1,10	16	= H16A	-
Netlist DDR5 Client Unbuffered <a>NLU4G0054G0756200HA	UDIMM non-ECC	16 GB	1Rx8 8 IC	5600	46-45-45	45-45-X	1,10	16	= H16A	-
Netlist Client ECC UDIMM <a>NLE5G0054G0748200HA	UDIMM ECC	32 GB	2Rx8 18 IC	4800	40-39-39	39-39-X	1,10	16	= H16A	-
Netlist DDR5 Client Unbuffered <a>NLU5G0054G0748200HA	UDIMM non-ECC	32 GB	2Rx8 16 IC	4800	40-39-39	39-39-X	1,10	16	= H16A	-
Netlist Client ECC UDIMM <a>NLE5G0054G0756200HA	UDIMM ECC	32 GB	2Rx8 18 IC	5600	46-45-45	45-45-X	1,10	16	= H16A	-
Netlist DDR5 Client Unbuffered <a>NLU5G0054G0756200HA	UDIMM non-ECC	32 GB	2Rx8 16 IC	5600	46-45-45	45-45-X	1,10	16	= H16A	-
Netlist Client ECC UDIMM <a>NLEFG0054G0748200HA	UDIMM ECC	48 GB	2Rx8 18 IC	4800	40-39-39	39-39-X	1,10	24	= H24M	-
Netlist DDR5 Client Unbuffered <a>NLUFG0054G0748200HA	UDIMM non-ECC	48 GB	2Rx8 16 IC	4800	40-39-39	39-39-X	1,10	24	= H24M	-
Netlist Client ECC UDIMM <a>NLEFG0054G0756200HA	UDIMM ECC	48 GB	2Rx8 18 IC	5600	46-45-45	45-45-X	1,10	24	= H24M	-
Netlist DDR5 Client Unbuffered <a>NLUFG0054G0756200HA	UDIMM non-ECC	48 GB	2Rx8 16 IC	5600	46-45-45	45-45-X	1,10	24	= H24M	-
Samsung OEM UDIMM <a>M323R2GA3BB0-CQK	UDIMM non-ECC	16 GB	1Rx8 8 IC	4800	40-39-39	39-39-X	1,10	16	= S16B	-
Samsung OEM UDIMM <a>M323R2GA3BB0-CQKOD	UDIMM non-ECC	16 GB	-	4800	40-39-39	39-39-X	1,10	16	= S16B	-
Samsung OEM UDIMM <a>M323R2GA3BB0-CQKOL	UDIMM non-ECC	16 GB	-	4800	40-39-39	39-39-X	1,10	16	= S16B	-
Samsung OEM ECC UDIMM <a>M324R2GA3BB0-CQK	UDIMM ECC	16 GB	1Rx8	4800	40-39-39	39-39-X	1,10	16	= S16B	-
Samsung OEM UDIMM <a>M323R2GA3DB0-CWMOD	UDIMM non-ECC	16 GB	-	5600	46-45-45	45-45-X	1,10	16	= S16D	-
Samsung OEM UDIMM <a>M323R2GA3DB0-CWMOL	UDIMM non-ECC	16 GB	-	5600	46-45-45	45-45-X	1,10	16	= S16D	-

OEM kits / Part No.	Type / ECC	Size	Rank / IC	JEDEC/SPD	CL-RCD-RP	RCD-RP-RAS	V	Gbit / IC	IC revision	DRAM IC P/N
Samsung OEM UDIMM M323R2GA3EB0-CWMOD	UDIMM non-ECC	16 GB	-	5600	46-45-45	45-45-X	1,10	16	= S16E	-
Samsung OEM UDIMM M323R2GA3PB0-CWMOD	UDIMM non-ECC	16 GB	1Rx8 8 IC	5600	46-45-45	45-45-X	1,10	16	= S16P	-
Samsung OEM UDIMM M323R2GA3PB0-CWMOL	UDIMM non-ECC	16 GB	-	5600	46-45-45	45-45-X	1,10	16	= S16P	-
Samsung OEM UDIMM M323R4GA3BB0-CQKOL	UDIMM non-ECC	32 GB	2Rx8 16 IC	4800	40-39-39	39-39-X	1,10	16	= S16B	-
Samsung OEM ECC UDIMM M324R4GA3BB0-CQK	UDIMM ECC	32 GB	2Rx8	4800	40-39-39	39-39-X	1,10	16	= S16B	-
Samsung OEM UDIMM M323R4GA3DB0-CWMOL	UDIMM non-ECC	32 GB	-	5600	46-45-45	45-45-X	1,10	16	= S16D	-
Samsung OEM UDIMM M323R4GA3EB0-CWMOL	UDIMM non-ECC	32 GB	2Rx8 16 IC	5600	46-45-45	45-45-X	1,10	16	= S16E	K4RAH086VE-BCWM
Samsung OEM UDIMM M323R4GA3PB0-CWMOL	UDIMM non-ECC	32 GB	-	5600	46-45-45	45-45-X	1,10	16	= S16P	-
SK hynix OEM M-die HMC G78MEB U A081N	UDIMM non-ECC	16 GB	1Rx8 8 IC	4800	40-39-39	39-39-X	1,10	16	= H16M	-
SK hynix OEM A-die HMC G78AGB U A081N	UDIMM non-ECC	16 GB	1Rx8 8 IC	5600	46-45-45	45-45-X	1,10	16	= H16A	-
SK hynix OEM A-die HMC G78AGB U A084N	UDIMM non-ECC	16 GB	1Rx8 8 IC	5600	46-45-45	45-45-X	1,10	16	= H16A	-
SK hynix OEM UDIMM HMC GJ8MGBUB252N	UDIMM non-ECC	24 GB	-	5600	-	-	-	-	unconfirmed	-
SK hynix OEM M-die HMC G88MEB U A081N	UDIMM non-ECC	32 GB	2Rx8 16 IC	4800	40-39-39	39-39-X	1,10	16	= H16M	-
SK hynix OEM A-die HMC G88AGB U A081N	UDIMM non-ECC	32 GB	2Rx8 16 IC	5600	46-45-45	45-45-X	1,10	16	= H16A	-
SK hynix OEM A-die HMC G88AGB U A084N	UDIMM non-ECC	32 GB	2Rx8 16 IC	5600	46-45-45	45-45-X	1,10	16	= H16A	-
SK hynix OEM M-die HMC GY8MGBUB213N	UDIMM non-ECC	48 GB	2Rx8 16 IC	5600	46-45-45	45-45-X	1,10	24	= H24M	-
SK hynix OEM M-die HMC GY8MGBUB252N	UDIMM non-ECC	48 GB	2Rx8 16 IC	5600	46-45-45	45-45-X	1,10	24	= H24M	-
Transcend JetRam JM6400ALE-16G	CUDIMM non-ECC	16 GB	1Rx8 8 IC	6400	CL52	-	1,10	16	unconfirmed	-
Transcend Standard OEM TS2GLA64V4E3	CUDIMM non-ECC	16 GB	1Rx8 8 IC	6400	CL52	-	1,10	16	unconfirmed	-
Transcend Standard OEM TS2GLA64V4E6	CUDIMM non-ECC	16 GB	1Rx8 8 IC	6400	CL52	-	1,10	16	unconfirmed	-
Transcend JetRam bare-PCB JM4800ALE-16G	UDIMM non-ECC	16 GB	1Rx8 8 IC	4800	-	-	1,10	16	unconfirmed	-
Transcend Standard OEM TS2GLA64V8E	UDIMM non-ECC	16 GB	1Rx8 8 IC	4800	CL40	-	1,10	16	unconfirmed	-

OEM kits / Part No.	Type / ECC	Size	Rank / IC	JEDEC/SPD	CL-RCD-RP	RCD-RP-RAS	V	Gbit / IC	IC revision	DRAM IC P/N
Transcend JetRam bare-PCB JM5600ALE-16G	UDIMM non-ECC	16 GB	1Rx8 8 IC	5600	-	-	1,10	16	unconfirmed	-
Transcend Standard OEM TS2GLA64V6E1	UDIMM non-ECC	16 GB	1Rx8 8 IC	5600	CL46	-	1,10	16	unconfirmed	-
Transcend Standard OEM TS2GLA64V6E6	UDIMM non-ECC	16 GB	1Rx8 8 IC	5600	CL46	-	1,10	16	unconfirmed	-
Transcend Standard OEM TS2GLA64V6E8	UDIMM non-ECC	16 GB	1Rx8 8 IC	5600	CL46	-	1,10	16	unconfirmed	-
Transcend JetRam bare-PCB JM5600ALE-24G	UDIMM non-ECC	24 GB	1Rx8 8 IC	5600	-	-	1,10	24	unconfirmed	-
Transcend JetRam JM6400ALE-32G	CUDIMM non-ECC	32 GB	2Rx8 16 IC	6400	CL52	-	1,10	16	unconfirmed	-
Transcend Standard OEM TS4GLA64V4E3	CUDIMM non-ECC	32 GB	2Rx8 16 IC	6400	CL52	-	1,10	16	unconfirmed	-
Transcend Standard OEM TS4GLA64V4E6	CUDIMM non-ECC	32 GB	2Rx8 16 IC	6400	CL52	-	1,10	16	unconfirmed	-
Transcend Standard OEM TS4GLA64V4K6	CUDIMM non-ECC	32 GB	1Rx8 8 IC	6400	CL52	-	1,10	32	unconfirmed	-
Transcend JetRam bare-PCB JM4800ALE-32G	UDIMM non-ECC	32 GB	2Rx8 16 IC	4800	-	-	1,10	16	unconfirmed	-
Transcend Standard OEM TS4GLA64V8E	UDIMM non-ECC	32 GB	2Rx8 16 IC	4800	CL40	-	1,10	16	unconfirmed	-
Transcend JetRam bare-PCB JM5600ALE-32G	UDIMM non-ECC	32 GB	2Rx8 16 IC	5600	-	-	1,10	16	unconfirmed	-
Transcend Standard OEM TS4GLA64V6E1	UDIMM non-ECC	32 GB	2Rx8 16 IC	5600	CL46	-	1,10	16	unconfirmed	-
Transcend Standard OEM TS4GLA64V6E6	UDIMM non-ECC	32 GB	2Rx8 16 IC	5600	CL46	-	1,10	16	unconfirmed	-
Transcend Standard OEM TS4GLA64V6E8	UDIMM non-ECC	32 GB	2Rx8 16 IC	5600	CL46	-	1,10	16	unconfirmed	-
Transcend JetRam JM6400ALE-48G	CUDIMM non-ECC	48 GB	2Rx8 16 IC	6400	CL52	-	1,10	24	unconfirmed	-
Transcend JetRam bare-PCB JM5600ALE-48G	UDIMM non-ECC	48 GB	2Rx8 16 IC	5600	CL46	-	1,10	24	unconfirmed	-
Transcend Standard OEM TS6GLA64V6E3	UDIMM non-ECC	48 GB	2Rx8 16 IC	5600	CL46	-	1,10	24	unconfirmed	-
Transcend Standard OEM TS6GLA64V6E5	UDIMM non-ECC	48 GB	2Rx8 16 IC	5600	CL46	-	1,10	24	unconfirmed	-
Transcend Standard OEM TS8GLA64V4K6	CUDIMM non-ECC	64 GB	2Rx8 16 IC	6400	CL52	-	1,10	32	unconfirmed	-
Zilia DDR5-5600 UDIMM ZMU5WMC8C2J0B64SPG	UDIMM non-ECC	16 GB	1Rx8 8 IC	5600	46-45-45	45-45-X	1,10	16	=S16P	ZDRPAH2Y08XCWM8N9T
Zilia DDR5-5600 UDIMM ZMU5WMC8C4J0B64SPG	UDIMM non-ECC	32 GB	2Rx8 16 IC	5600	46-45-45	45-45-X	1,10	16	=S16P	ZDRPAH2Y08XCWM8N9T