Vendors	Part No.	Size	SS/DS	Chip Brand	Chip NO.	Timing	Voltage	RAM Speed	Support Speed*	DIMM socket	support (O	ptional)
					·			•	with Ryzen CPU	1 DIMM	2 DIMM	4 DIMM
SAMSUNG	M378A5143DB0CPB	4G	SS	SEC 428 BCPB	K4A4G085WD	15-15-15-36	1.2V	2133	2133	•	•	•
SAMSUNG	M378A1G43DB0CPB	8G	DS	SEC 428 BCPB	K4A4G085WD	15-15-15-36	1.2V	2133	2133	•	•	•
G.SKILL	F4-2133C15Q-32GRK	32GB (8GB*4)	DS	N/A	Heat-Sink Package	15-15-15-35	1.2V	2133	2133	•	•	<u> </u>
KINGSTON	HX421C13PBK4/16	16GB (4GB*4)	SS	N/A	Heat-Sink Package	15-15-15-36	1.2V	2133	DOCP2133	•	•	•
PANRAM	PUD42133C134G4NJW	16GB (4GB*4)	SS	N/A	Heat-Sink Package	13-13-13-35	1.2V	2133	2133	•	•	•
CORSAIR	CMK16GX4M4A2133C15(Ver4.23)	16GB (4GB*4)	SS	N/A	Heat-Sink Package	15-15-15-36	1.2V	2133	2133	•	•	•
CRUCIAL	MTA8ATF51264AZ-2G1A1	4G	SS	MICRON	4QA77D9RCQ	15-15-15-36	1.2V	2133	2133	<u> </u>	•	•
CORSAIR	CMV4GX4M1A2133C15	4G	SS	N/A	4GA72Z9RGR	15-15-15-36	1.2V	2133	2133	•	•	
CORSAIR	CMV8GX4M1A2133C15	8G	DS	SEC 446 BCPB	K4A4G085WD	15-15-15-36	1.2V	2133	2133	•	•	•
KINGSTON	HX421C14FB/8	8G	DS	N/A	Heat-Sink Package	14-14-14-35	1.2V	2133	2133	•	•	
KINGSTON	HX421C13SBK4/16	16GB (4GB*4)	SS	N/A	Heat-Sink Package	15-15-15-36	1.2V	2133	DOCP2133	•	•	•
KINGSTON	KVR21N15D8/8	8G	DS	SK HYNIX	H5AN4G8NAFR	15-15-15-36	1.2V	2133	2133	•	•	
Silicon Power	SP004GBLFU213N02	4G	SS	SP	4N4083HMBE S1543X	15-15-15-36	1.2V	2133	2133	•		
GALAXY	GAM4DBLBM213315IE081C	8G	DS	N/A	Heat-Sink Package	15-15-15-35	1.2V	2133	2133	•	•	•
AVEXIR	AVD4U21331508G-1C0B	8G	DS	N/A	Heat-Sink Package	15-15-15-35	1.2V	2133	2133	•	•	•
CORSAIR	CMK16GX4M4A2133C13(Ver5.29)	16GB (4GB*4)	SS	N/A	Heat-Sink Package	13-15-15-28	1.2V	2133	DOCP2133	•		
GEIL	GPR48GB2133C15DC	8GB (4GB*2)	SS	N/A	Heat-Sink Package	15-15-15-36	1.2V	2133	2133	<u> </u>	•	•
KINGSTON	HX421C14FBK4/32	32GB (8GB*4)	DS	N/A	Heat-Sink Package	14-14-14-35	1.2V	2133	DOCP2133	•	•	•
TEKISM	T4U2133B8G15-SAD	8G	DS	SEC 446 BCPB	K4A4G085WD	15-15-15-36	1.2V	2133	2133	•	•	•
G.SKILL	F4-2133C15Q-16GRB	16GB (4GB*4)	SS	N/A	Heat-Sink Package	15-15-15-35	1.2V	2133	2133	•	•	
CENTURY	PC4-17000	8G	DS	SK HYNIX	H5AN4G8NMFR	15-15-15-36	1.2V	2133	2133	•	<u> </u>	•
Transcend	TS1GLH72V1H (ECC)	8G	DS	SEC552	K4A4G085WEBCPB		4 61/	2133	2133	•	•	•
KINGSTON	KVR21N15S8/4	4G	SS	SK HYNIX	H5AN4G8NMFR	15-15-15-36	1.2V	2133	2133	•	•	
AMD	R748G2133U2S	8G	DS	N/A	Heat-Sink Package	15-15-15-36	1.2V	2133	2133	•	•	
ADATA TEAM	AX4U2133W4G15-QRZ	16GB (4GB*4)	SS DS	N/A SK HYNIX	Heat-Sink Package	15-15-15	1.2V 1.2V	2133	DOCP2133	•	•	•
CUSO	TED48GM2133C15BK	8G 4G	SS	CUSO	H5AN4G8NMFR 512X8DDR4	15-15-15-36 15-15-15-35	1.2V 1.2V	2133 2133	2133 2133	•	•	•
ADATA	PC4-17000 AD4U2133W8G15-B		DS	SK HYNIX	H5AN4G8NAFR	15-15-15-35	1.20	2133	2133	-		-
		128GB(16x 8G)		-			4.0)/			•	•	•
CRUCIAL	CT8G4DFD8213.16FA11	32GB (8GB*4)	DS	MICRO	5CA77D9RGQ		1.2V	2133	2133	•	•	•
KINGSTON	KVR21E15S8/4	4GB	SS	SK HYNIX	H5AN4G8NAFR	45 45 45 05	1.2V	2133	2133	•	•	•
G.SKILL	F4-2133C15S-4GNT	4G 8G	SS	G.SKILL	D4 512M8GE15	15-15-15-35	1.2V 1.2V	2133	2133 2133	•	•	
G.SKILL TEAM	F4-2133C15S-8GNT	4G	DS SS	G.SKILL N/A	D4 512M8GE15	15-15-15-35 15-15-15-36	1.2V 1.2V	2133 2133	2133	•	•	•
ASINT	TPAD44G2133HC15BK SLB404G08-CCN2B 1615	8G	DS	SK HYNIX	Heat-Sink Package H5AN4G8NMFR	15-15-15-36	1.20	2133	2133			•
PATRIOT	PSD44G213381	4G	SS	PAIROT	1621JB5454512X8DDR4			2133	2133	•	•	•
PATRIOT	PSD48G21332	8G	DS	PAIROT	PM512M8D4BU-083			2133	2133	•	•	•
APACER	AU08GGB13CDTBGC	8G	DS	APACER	AM6F6008THSA11550F			2133	2133	•	•	
SAMSUNG	M378A1K43BB1-CPB	8G	SS	SEC 610	K4A8G085WBBCPB			2133	2133	•	•	
KINGSTON	HX421C14FB2/8	8G	SS	N/A	Heat-Sink Package		1.2V	2133	DOCP2133	•		•
KINGSTON	HX421C14FBK2/8	8GB (4GB*2)	SS	N/A	Heat-Sink Package		1.2V	2133	DOCP2133	•	•	•
KINGSTON	HX421C14FB/2/6	4G	SS	N/A	Heat-Sink Package		1.2V	2133	DOCP2133	•	•	-
KINGSTON	KVR21N15S8/8	8G	SS	MIRCON	6HB77D9TBH		1.2V	2133	2133	•	•	
V-COLOR	TC48G21S818-IMS	32GB(8GB*4)	SS	V-COLOR	N/A		1.2V	2133	2133	•	-	
TEAM	TED416G2133C15BK	16G	DS	TEAM	T4D10248MT-21	15-15-15-36	1.2V	2133	2133	•		•
TIGO	TMKU8GF58-2133P	8G	DS	N/A	PPE08-093TP	13 10 10 30	1.2V	2133	2133	•	-	-
SAMSUNG	M378A5143EB1-CPB	4GB	SS	SEC 637	E8GZ250WP	15-15-15-36	1.2V	2133	2133	.	•	•
SAMSUNG	M378A5143EB1-CPB	4GB	SS	SEC 607	E8K4089YC	15-15-15-36	1.2V	2133	2133	•	-	
TEAM	TED48G2133C15BK	8GB	SS	TEAM	T4D10248KT-21	15-15-15-36	1.2V	2133	2133	•	•	•
ANUCELL	GRPIF1621033818594	8GB	DS	ANUCELL	P4P4GF3BLF-GMT	16-16-16-35	1.2V	2133	2133	•	-	-
GALAXY	GAL4AXLBM213315IE081C	8GB	SS	GALAXY	GA4L1GM88BA093H	15-15-15-35	1.2V	2133	2133	•	•	
Xiede	1.2V-PC4-17000-1620	4GB	SS	MICON	6GA77D9RGQ	15-15-15-36	1.2V	2133	2133	•	•	•
Alcuc	1 07 11000 1020	700		11110011	JOAN DUNG	.5 15 15 50	1.4	2100	2100			<u> </u>

Xiede	1.2V-PC4-17000-1620	8GB	DS	SK HYNIX	H5AN4G8NMFR	15-15-15-36	1.2V	2133	2133	•	•	
V-COLOR	TC48G21S815	8GB	SS	V-COLOR	TMCB134HA3	15-15-15-36	1.2V	2133	2133	•		•
V-COLOR	TC48G21S815-iMS	8GB	SS	V-COLOR	E0510	15-15-15-36	1.2V	2133	2133	•	•	•
SAMSUNG	M378A2K43BB1CPB	16G	DS	SEC510	K4A8G085WBBCPB	10 10 10 00	1.2V	2133	2133	•	•	•
G.SKILL	F4-2133C15Q-32GRR	8G*4	SS	N/A	Heat-Sink Package	15-15-15-35	1.20V	2133	2133	•	•	•
G.SKILL	F4-2133C15Q2-64GRR	8G*8	SS	N/A	Heat-Sink Package	15-15-15-35	1.20V	2133	2133	•	•	•
CRUCIAL	CT16G4DFD8213.C16FAD1	16G	DS	MICON	6NA47C9BGD		1.2V	2133	2133	•	•	•
CRUCIAL	CT8G4DFD8213.C16FDR2	8G	DS	MICON	6UD75C9BHB		1.2V	2133	2133	•	•	•
CRUCIAL	CT4G4DFS8213.C8FBD2	4G	SS	MICON	6SB45C9BHC		1.2V	2133	2133	•	•	
GEIL	GFY48GB2133C15DC	4G	SS	N/A	Heat-Sink Package	15-15-15-36	1.2V	2133	2133	•	•	•
Klevv	IM48GU88N21-FFFHMB	8GB	SS	N/A	Heat-Sink Package	15-15-15	1.2V	2133	DOCP2133	•	•	•
Klevv	IM44GU48N21-FFFHAB	4GB	SS	N/A	Heat-Sink Package	15-15-15	1.2V	2133	DOCP2133	•	•	•
Klevv	IM4AGU88N21-FFFHMB	16GB	DS	N/A	Heat-Sink Package	15-15-15	1.2V	2133	DOCP2133	•	•	•
TEAM	TED432G2133C15QC01	32GB(8GB*4)	DS	SK Hynix	MFR	15-15-15-36	1.2V	2133	2133	•	•	•
TEAM	TPRD432G2133HC15QC01	32GB(8GB*4)	DS	SK Hynix	MFR	15-15-15-36	1.2V	2133	2133	•	•	•
TEAM	TPD432G2133HC15QC01	32GB(8GB*4)	DS	SK Hynix	MFR	15-15-15-36	1.2V	2133	2133	•	•	•
TEAM	TED416G2133C15DC01	16GB(8GB*2)	DS	SK Hynix	MFR	15-15-15-36	1.2V	2133	2133	•	•	•
TEAM	TPRD416G2133HC15DC01	16GB(8GB*2)	DS	SK Hynix	MFR	15-15-15-36	1.2V	2133	2133	•	•	•
TEAM	TPD416G2133HC15DC01	16GB(8GB*2)	DS	SK Hynix	MFR	15-15-15-36	1.2V	2133	2133	•	•	•
TEAM	TED48G2133C1501	8GB	DS	SK Hynix	MFR	15-15-15-36	1.2V	2133	2133	•	•	•
TEAM	TPRD48G2133HC1501	8GB	DS	SK Hynix	MFR	15-15-15-36	1.2V	2133	2133	•	•	•
TEAM	TPD48G2133HC1501	8GB	DS	SK Hynix	MFR	15-15-15-36	1.2V	2133	2133	•	•	•
TEAM	TED464G2133C15QC01	64GB(16GB*4)	DS	Micron		15-15-15-36	1.2V	2133	2133	•	•	•
TEAM	TPRD464G2133HC15QC01	64GB(16GB*4)	DS	Micron		15-15-15-36	1.2V	2133	2133	•	•	•
TEAM	TPD464G2133HC15QC01	64GB(16GB*4)	DS	Micron		15-15-15-36	1.2V	2133	2133	•	•	•
TEAM	TED432G2133C15DC01	32GB(16GB*2)	DS	Micron		15-15-15-36	1.2V	2133	2133	•	•	•
TEAM	TPRD432G2133HC15DC01	32GB(16GB*2)	DS	Micron		15-15-15-36	1.2V	2133	2133	•	•	•
TEAM	TPD432G2133HC15DC01	32GB(16GB*2)	DS	Micron		15-15-15-36	1.2V	2133	2133	<u> </u>	•	•
TEAM	TED416G2133C1501	16GB	DS	Micron		15-15-15-36	1.2V	2133	2133	•	•	•
TEAM	TPRD416G2133HC1501	16GB	DS	Micron		15-15-15-36	1.2V	2133	2133	<u> </u>	•	•
TEAM	TPD416G2133HC1501	16GB	DS	Micron	U t O' . I. D I	15-15-15-36	1.2V	2133	2133	•	•	•
ADATA	AX4U2400W8G16-DRZ	8G	DS	N/A	Heat-Sink Package	16-16-16	1.2V	2400	DOCP2400	•	•	•
G.SKILL	F4-2400C15Q-32GRB	32GB (8GB*4)	DS	N/A	Heat-Sink Package	15-15-15-35	1.2V	2400	DOCP2400	•	•	•
PATRIOT	PX416G240C5QK	4G	SS	N/A	Heat-Sink Package	15-15-15-35	1.2V	2400	2133	•	•	•
GLOWAY	PC4-19200	4G	DS	N/A	Heat-Sink Package	16-16-16-35	1.2V	2400	2133	•	•	
TEAM PANRAM	TED48GM2400C16BK	8G	DS SS	SEC 443 BCPB	K4A4G085WD	16-16-16-39 15-15-15-35	1.2V 1.2V	2400 2400	2400 2400	•	-	
CORSAIR	PUD42400C154G4NJW CMK32GX4M4A2400C14	16GB (4GB*4)	DS	N/A N/A	Heat-Sink Package	14-16-16-31	1.2V	2400	DOCP2400	•	•	
CRUCIAL		8G 4G	SS	N/A N/A	Heat-Sink Package	16-16-16-39	1.2V	2400	DOCP2400 DOCP2400	•	•	•
ADATA	BLS4K4G4D240FSA AX4U2400W4G16-DRZ	4G 4G	SS	N/A N/A	Heat-Sink Package	16-16-16	1.2V	2400	2133		•	•
MUSHKIN	997199F	8G	DS	N/A N/A	Heat-Sink Package	15-15-15-35-50	1.2V	2400	DOCP2400	•	•	
APACER	78.C1GMA.AF30B	8G	DS	SK HYNIX	Heat-Sink Package			2400	2133	•	•	•
			DS		H5AN4G8NMFR	16-16-16-36	1.2V 1.2V			•	•	•
V-COLOR	MD16GK2D4240015AB	16GB (8GB*2)	DS	N/A N/A	Heat-Sink Package	46.46.46.25		2400	DOCP2400 DOCP2400	•		•
	TD8G16C16-UHK	16GB (8GB*2)	DS		Heat-Sink Package	16-16-16-35	1.2V 1.2V	2400	DOCP2400 DOCP2400		•	
G.SKILL APACER	F4-2400C15D-169GVR	16GB (8GB*2)		N/A N/A	Heat-Sink Package	15-15-15-35 16-16-16-36	1.2V	2400	DOCP2400 DOCP2400	•	•	•
	AHU08GGB24CDT7G	8G	DS		Heat-Sink Package		4.007	2400		•	•	•
CORSAIR	CM4X8GE2400C14K4-CN(Ver4.24)	8G 8G	DS DS	N/A N/A	Heat-Sink Package	14-16-16-31 14-16-16-31	1.2V 1.2V	2400 2400	DOCP2400	•	•	
	CMK8GX4M1A2400C14(Ver3.20)		SS		Heat-Sink Package	14-10-10-31	1.20		DOCP2400	•	•	
PATRIOT APACER	PSD44G240081	4G	SS	PAIROT	PM512M8D4BU-083	46.46.40.00	4.007	2400	2400 DOCP2400	•	•	
	78.B1GMA.AF20B	4G		SK HYNIX	H5AN4G8NMFR	16-16-16-36	1.2V	2400		•	•	
KINGSTON	HX424C15FBK4/16	4G	SS	N/A	Heat-Sink Package	444444	1.2V	2400	DOCP2400	•	•	•
G.SKILL	F4-2400C14Q2-128GRK	16G	DS	N/A	Heat-Sink Package	14-14-14-34	1.2V	2400	DOCP2400	•	•	
G.SKILL	F4-2400C14Q-16GRK	4G	SS	N/A	Heat-Sink Package	14-14-14-34	1.2V	2400	DOCP2400	•	•	•
G.SKILL	F4-2400C15Q-16GRR	4G	SS	N/A	Heat-Sink Package	15-15-15-35	1.2V	2400	DOCP2400	•	•	•

AVEXIR	AVD4UZ124001608G-4COR	8G	DS	N/A	Heat-Sink Package		1.2V	2400	DOCP2400	•	•	•
AVEXIR	AVD4UZ124001008G-4COR AVD4UZ124001604G-4COB	4G	SS	N/A	Heat-Sink Package		1.2V	2400	DOCP2400	•		•
CRUCIAL	BLS8G4D240FSA.16FADG	8G	DS	N/A	Heat-Sink Package	16-16-16-39	1.2V	2400	DOCF 2400	•	•	
TEAM	TED48G2400C16BK	8GB	DS	TEAM	T4D5128HT-24	16-16-16-39	1.2V	2400	2400	•		
KINGSTON	HX424C12PBK4/32	8G	DS	N/A	Heat-Sink Package	10-10-10-39	1.35V	2400	DOCP2400	•	•	•
CUSO	PC4-19200	4G	SS	CUSO	512X8DDR4	16-16-16-35	1.2V	2400	DOCF 2400	•		
PATRIOT	PSD48G240002	8G	DS	PAIROT	1621JB5454512X8DDR4	10 10 10 33	1.2.4	2400	2400	•	•	•
GALAXY	GAL4AXLBM2400D16JE081C	8G	SS	GALAXY	GA4L1GM88BA093H		1.2V	2400	DOCP2400	•	•	•
GEIL	DDR48GB2400C16QC	8G	SS	GEIL	1GX8DDR4 HL 1612	16-16-16-36	1.2V	2400	DOCP2400	•	•	
CORSAIR	CM4X8GE2400C16K4-CN(Ver5.20)	8G	DS	N/A	Heat-Sink Package	16-16-16-39	1.2V	2400	2133	•		
LEORICE	DDR4/2400MHZ/CL15/1.2V	32GB (8GB*4)	SS	N/A	Heat-Sink Package	10-10-10-39	1.2V	2400	DOCP2400	•	•	•
CORSAIR	CMD32GX4M4A2400C14(Ver4.23)	8G	DS	N/A	Heat-Sink Package	14-16-16-31	1.2V	2400	DOCP 2400	•		•
AMD	R748G2400U2S	8G	DS	N/A	Heat-Sink Package	15-15-15-36	1.2V	2400	2133	•	•	
MICRON	MTA16ATF2G64AZ-2G3B1	16G	DS	MICRON	5WB47D9TBH	13-13-13-30	1.2 V	2400	2400	•	•	•
MICRON	MTA8ATF1G64AZ-2G3B1	8G	SS	MICRON	5WB47D9TBH	17-17-17-39-55	1.2V	2400	2400	•		•
APACER	AHU08GGB13CGT7G	8G	DS	N/A	N/A	17-17-17-39-33	1.2 V	2400	2400	•	-	
KINGSTON	HX424C12SB2K4/16	16GB (4GB*4)	SS	N/A	Heat-Sink Package		1.35V	2400	DOCP2400	•	•	
KINGSTON	HX424C12SB2K4/10	32GB (8GB*4)	DS	N/A	Heat-Sink Package		1.35V	2400	2133	-	-	•
KINGSTON	HX424C15FBK2/16	16GB (8GB*2)	DS	N/A	Heat-Sink Package		1.2V	2400	DOCP2400	•	_	•
GALAXY	GAM4BXLBS240016JE164C	16GB (4GB*4)	SS	N/A	Heat-Sink Package	16-16-16-36	1.2V	2400	2133	•	•	
APACER	AH08GGB24CDT5H	16GB (2x 8G)	DS	N/A	Heat-Sink Package	16-16-16-36	1.2 V	2400	2133	•	•	
CORSAIR	CMK8GX4M2A2400C14(Ver3.20)	8GB (2x 4G)	SS	N/A	Heat-Sink Package	14-16-16-31	1.2V	2400	DOCP2400	•	•	•
CORSAIR	CMK16GX4M2A2400C14	16GB (2x 8G)	DS	N/A	Heat-Sink Package	14-16-16-31	1.2V	2400	DOCP2400	•		•
AVEXIR	AVD4UZ124001608G-1COB	8G	DS	N/A	Heat-Sink Package	14-10-10-31	1.2V	2400	2133	•	•	
AVEXIR	AVD4U24001608G-160B	8G	DS	N/A	512X8DDR4		1.2V	2400	DOCP2400	•	•	•
APACER	AU08GGB24CETBGC	8G	DS	APACER	AM6F60080THSB21550F		1.2 V	2400	2400	•	•	•
AVEXIR	AVD4UZ124001608G-2COR	16GB (8GB*2)	DS	N/A	Heat-Sink Package		1.2V	2400	2133	•	•	_
V-COLOR	8GTC48G24S817-IMS	32GB (8GB*4)	SS	V-COLOR	N/A		1.2V	2400	2400	•	•	•
CORSAIR	CMD32GX4M4A2400C12(Ver5.20)	32GB(8GB*4)	DS	N/A	Heat-Sink Package		1.2V	2400	DOCP2400	•	•	•
G.SKILL	F4-2400C15Q-64GIS	64GB(16GB*4)	DS	N/A	Heat-Sink Package		1.2V	2400	DOCP2400	•	•	•
G.SKILL	F4-2400C15Q-32GNT	32GB(8GB*4)	SS	G.SKILL	D4 1GM8GE15		1.2V	2400	DOCP2400	•	•	•
CRUCIAL	BLS8G4D24OFSB.16FARG	32GB(8GB*4)	DS	N/A	Heat-Sink Package		1.2V	2400	2400	•	•	
GEIL	GLW416GB2400C15DC	8G	SS	N/A	Heat-Sink Package	15-15-15-35	1.2V	2400	DOCP2400	•	•	•
TEAM	TDTRD48G2400HC15ABK	8GB	SS	N/A	Heat-Sink Package	15-15-15-35	1.2V	2400	DOCP2400	•	•	•
TEAM	TDRED48G2400HC14BK	8GB	DS	N/A	Heat-Sink Package	14-16-16-31	1.2V	2400	DOCP2400	•	•	-
GEIL	GRP416GB2400C16DC	8GB	SS	N/A	Heat-Sink Package	16-16-16-36	1.2V	2400	DOCP2400	•	•	•
ADATA	AX4U2400W8G16-BRZ	8G	DS	N/A	Heat-Sink Package	16-16-16	1.2V	2400	DOCP2400	•	•	•
KINGSTON	HX424C15FB/16	16GB	DS	N/A	Heat-Sink Package		1.2V	2400	DOCP2400	•	•	•
CRUCIAL	BLS8G4D240FSC.16FARG	8GB	DS	N/A	Heat-Sink Package	16-16-16-39	1.2V	2400	DOCP2400	•	•	•
CORSAIR	CMK32GX4M2A2400C14(Ver3.31)	32GB916GB*2)	DS	N/A	Heat-Sink Package	14-16-16-31	1.2V	2400	DOCP2400	•	•	•
GALAXY	GAM4HFL1BM2400D15IE08IC	8G	DS	N/A	Heat-Sink Package		1.2V	2400	DOCP2400	•	•	
CORSAIR	CMK32GX4M4A2400C16R(Ver3.31)	32GB(4*8GB)	SS	N/A	Heat-Sink Package	16-16-16-39	1.2V	2400	DOCP2400	•	•	•
CORSAIR	CMD16GX4M4B2400C10(Ver5.20)	16GB(4*4GB)	SS	N/A	Heat-Sink Package	10-12-12-28	1.35V	2400	2133	•	•	•
MUSHKIN	997199T	16GB(2*8GB)	SS	N/A	Heat-Sink Package	15-15-15-35	1.2V	2400	DOCP2400	•	•	•
TEAM	TED416G2400C16BK	16G	DS	TEAM	T4D10248MT-24	16-6-16-39	1.2V	2400	2400	•	•	•
TEAM	TCD44G2400C14BK	4GB	SS	Skhymix	H5AN4G8NAFR	14-16-16-31	1.2V	2400	DOCP2400	•	•	
APACER	AU08GGB24CEYBGC	8G	SS	APACER	AM6F6308MHHSB2	17-17-17-39	1.2V	2400	2400	•	•	•
KINGSTON	HX424C12SB2K2/16	16G	DS	N/A	Heat-Sink Package		1.35V	2400	DOCP2400	•	•	•
KINGSTON	KVR24N17D8/8-SP	8G	DS	N/A	Heat-Sink Package		1.2V	2400	2400	•	•	•
GLOWAY	PC4-19200	8G	SS	N/A	M15B302062	15-15-15-35	1.2V	2400	DOCP2400	•	•	•
ADATA	AX4U240038G16-BWZ	8GB*8	SS	N/A	Heat-Sink Package	17-16-16-39	1.2V	2400	DOCP2400	•	•	•
ADATA	AX4U2400316G16-SBF	16G*16	DS	N/A	Heat-Sink Package	17-16-16-39	1.2V	2400	DOCP2400	•	•	•
AVEXIR	AVD4UZ124001608G-4COR	8GB*4	SS	N/A	Heat-Sink Package	16-16-16-36	1.2V	2400	2400	•		

AVEXIR	AVD4UZ124001604G-4COR	16GB (4x 4GB)	SS	N/A	Heat-Sink Package	16-16-16-36	1.2V	2400	DOCP2400	•		
KINGSTON	TF24D4U7S8MB-8	8GB	SS	MICON	6SB77D9TBH	17-17-17-39	1.2V	2400	2400	•	•	•
KINGSTON	TF24D4U7S8MBD-4	4GB	SS	MICON	6QB77D9TGG	17-17-17-39	1.2V 1.2V	2400	2400	•		•
RAMAXEL	RMUA5120MB86H9F-2400	4GB	SS	MICON	6RB77D9TBK	17-17-17-39	1.2V	2400	2400		•	_
RAMAXEL	RMUA5120MB86H9F-2400 RMUA5120MB76H8F-2400	2GB	SS	MICON	6GB77D9TGQ	17-17-17-39	1.2V 1.2V	2400	2400	•	•	•
		8GB								_	•	•
ADATA	AX4U240038G16-SBF		SS	N/A	Heat-Sink Package	17-17-17-39	1.2V	2400	DOCP2400	•	•	•
ADATA	AX4U2400W8G16-DRD	8GB	DS	N/A	Heat-Sink Package	17-17-17-39	1.2V	2400	DOCP2400	•	<u> </u>	•
ADATA	AX4U2400316G16-DRD	16G	DS	N/A	Heat-Sink Package	17-17-17-39	1.2V	2400	DOCP2400	•	•	•
G.SKILL	F4-2400C15Q2-64GRK	8GB*8	SS	N/A	Heat-Sink Package	15-15-15-35	1.2V	2400	DOCP2400	•	•	•
TEAM	TCD48G2400C14BK	8G	SS	TEAM	T4D10248MT-24	14-16-16-31	1.2V	2400	DOCP2400	•	•	•
TEAM	TED44G2400C16BK	4G	SS	TEAM	T4D5128MT-24	16-16-16-39	1.2V	2400	2400		•	
CRUCIAL	BLS16G4D240FSE.16FAD	16G	DS	N/A	Heat-Sink Package	16-16-16-39	1.2V	2400	2400	•	•	•
CRUCIAL	BLS4G4D240FSA.8FARG	4G	SS	N/A	Heat-Sink Package	16-16-16-39	1.2V	2400	2400	•	•	•
PATRIOT	PV48G240C5	8G	DS	N/A	Heat-Sink Package		1.2V	2400	DOCP2400	•	•	•
TEAM	TFWD416G2400C15BBK	16G	DS	TEAM	PP020-093E TP	15-17-17-35	1.2V	2400	DOCP2400	•	•	•
TEAM	TFRD48G2400C15ABK	8G	SS	TEAM	T4D10248HT-24	15-15-15-35	1.2V	2400	DOCP2400	•	•	•
TEAM	TFRD44G2400C15ABK	4G	SS	TEAM	T4D5128HT-24	15-15-15-35	1.2V	2400	DOCP2400	•	•	•
Klevv	IM44GU48N24-FFFHAZ	4GB	SS	N/A	Heat-Sink Package	15-15-15	1.2V	2400	2400	•	•	•
Klevv	IM4AGU88N24-FFFHMZ	16GB	DS	N/A	Heat-Sink Package	15-15-15	1.2V	2400	2400	•	•	•
Klevv	IM48GU88N24-FFFHMZ	8GB	SS	N/A	Heat-Sink Package	15-15-15	1.2V	2400	2400	•	•	•
Klevv	IM4AGU88N24-FFFHMB	16GB	DS	N/A	Heat-Sink Package	15-15-15	1.2V	2400	2400	•	•	•
Klevv	IM48GU88N24-FFFHMB	8GB	SS	N/A	Heat-Sink Package	15-15-15	1.2V	2400	2400	•	•	•
Klevv	IM44GU48N24-FFFHAB	4GB	SS	N/A	Heat-Sink Package	15-15-15	1.2V	2400	2400	•		
TEAM	TED464G2400C16QC01	64GB(16GB*4)	DS	Micron		16-16-16-39	1.2V	2400	DOCP2400	•	•	•
TEAM	TPRD464G2400HC16QC01	64GB(16GB*4)	DS	Micron		16-16-16-39	1.2V	2400	DOCP2400	•	•	•
TEAM	TPD464G2400HC16QC01	64GB(16GB*4)	DS	Micron		16-16-16-39	1.2V	2400	DOCP2400	•	•	•
TEAM	TED432G2400C16DC01	32GB(16GB*2)	DS	Micron		16-16-16-39	1.2V	2400	DOCP2400	•	•	•
TEAM	TPRD432G2400HC16DC01	32GB(16GB*2)	DS	Micron		16-16-16-39	1.2V	2400	DOCP2400	•	•	•
TEAM	TPD432G2400HC16DC01	32GB(16GB*2)	DS	Micron		16-16-16-39	1.2V	2400	DOCP2400	•	•	•
TEAM	TED416G2400C1601	16GB	DS	Micron		16-16-16-39	1.2V	2400	DOCP2400	•	•	•
TEAM	TPRD416G2400HC1601	16GB	DS	Micron		16-16-16-39	1.2V	2400	DOCP2400	•	•	•
TEAM	TPD416G2400HC1601	16GB	DS	Micron		16-16-16-39	1.2V	2400	DOCP2400	•	•	•
TEAM	TLRED416G2400HC14QC01	16GB(4GB*4)	SS	SK Hynix	AFR	14-16-16-31	1.2V	2400	DOCP2400	•	•	•
TEAM	TLGD416G2400HC14QC01	16GB(4GB*4)	SS	SK Hynix	AFR	14-16-16-31	1.2V	2400	DOCP2400	•	•	•
TEAM	TDRED416G2400HC14QC01	16GB(4GB*4)	SS	SK Hynix	AFR	14-16-16-31	1.2V	2400	DOCP2400	•	•	•
TEAM	TDGED416G2400HC14QC01	16GB(4GB*4)	SS	SK Hynix	AFR	14-16-16-31	1.2V	2400	DOCP2400	•	•	•
TEAM	TLRED48G2400HC14DC01	8GB(4GB*2)	SS	SK Hynix	AFR	14-16-16-31	1.2V	2400	DOCP2400	•	•	•
TEAM	TLGD48G2400HC14DC01	8GB(4GB*2)	SS	SK Hynix	AFR	14-16-16-31	1.2V	2400	DOCP2400	•	•	•
TEAM	TDRED48G2400HC14DC01	8GB(4GB*2)	SS	SK Hynix	AFR	14-16-16-31	1.2V	2400	DOCP2400	•	•	•
TEAM	TDGED48G2400HC14DC01	8GB(4GB*2)	SS	SK Hynix	AFR	14-16-16-31	1.2V	2400	DOCP2400	•	•	•
TEAM	TLRED44G2400HC1401	4GB	SS	SK Hynix	AFR	14-16-16-31	1.2V	2400	DOCP2400	•	•	•
TEAM	TLGD44G2400HC1401	4GB	SS	SK Hynix	AFR	14-16-16-31	1.2V	2400	DOCP2400	•	•	•
TEAM	TDRED44G2400HC1401	4GB	SS	SK Hynix	AFR	14-16-16-31	1.2V	2400	DOCP2400	•	•	•
TEAM	TDGED44G2400HC1401	4GB	SS	SK Hynix	AFR	14-16-16-31	1.2V	2400	DOCP2400	•	•	•
TEAM	TLRED432G2400HC14QC01	32GB(8GB*4)	DS	SK Hynix	AFR	14-16-16-31	1.2V	2400	DOCP2400	•	•	•
TEAM	TLGD432G2400HC14QC01	32GB(8GB*4)	DS	SK Hynix	AFR	14-16-16-31	1.2V	2400	DOCP2400	•	•	•
TEAM	TDRED432G2400HC14QC01	32GB(8GB*4)	DS	SK Hynix	AFR	14-16-16-31	1.2V	2400	DOCP2400	•	•	•
TEAM	TDGED432G2400HC14QC01	32GB(8GB*4)	DS	SK Hynix	AFR	14-16-16-31	1.2V	2400	DOCP2400	•	•	•
TEAM	TLRED416G2400HC14DC01	16GB(8GB*2)	DS	SK Hynix	AFR	14-16-16-31	1.2V	2400	DOCP2400	•	•	•
TEAM	TLGD416G2400HC14DC01	16GB(8GB*2)	DS	SK Hynix	AFR	14-16-16-31	1.2V	2400	DOCP2400	•	•	•
TEAM	TDRED416G2400HC14DC01	16GB(8GB*2)	DS	SK Hynix	AFR	14-16-16-31	1.2V	2400	DOCP2400	•	•	•
TEAM	TDGED416G2400HC14DC01	16GB(8GB*2)	DS	SK Hynix	AFR	14-16-16-31	1.2V	2400	DOCP2400	•	•	•
TEAM	TLRED48G2400HC1401	8GB	DS	SK Hynix	AFR	14-16-16-31	1.2V	2400	DOCP2400	•	•	•
TEAM	TLGD48G2400HC1401	8GB	DS	SK Hynix	AFR	14-16-16-31	1.2V	2400	DOCP2400	•	•	•
TEAM	TDRED48G2400HC1401	8GB	DS	SK Hynix	AFR	14-16-16-31	1.2V	2400	DOCP2400	•	•	•

TEAM	TDGED48G2400HC1401	8GB	DS	SK Hynix	AFR	14-16-16-31	1.2V	2400	DOCP2400	•	•	•
TEAM	TDTRD464G2400HC15BQC01	64GB(16GB*4)	DS	Spectek		15-17-17-35	1.2V	2400	DOCP2400	•	•	•
TEAM	TDTWD464G2400HC15BQC01	64GB(16GB*4)	DS	Spectek		15-17-17-35	1.2V	2400	DOCP2400	•	•	•
TEAM	TDTBD464G2400HC15BQC01	64GB(16GB*4)	DS	Spectek		15-17-17-35	1.2V	2400	DOCP2400	•	•	•
TEAM	TDTRD432G2400HC15BDC01	32GB(16GB*2)	DS	Spectek		15-17-17-35	1.2V	2400	DOCP2400	•	•	•
TEAM	TDTWD432G2400HC15BDC01	32GB(16GB*2)	DS	Spectek		15-17-17-35	1.2V	2400	DOCP2400	•	•	•
TEAM	TDTBD432G2400HC15BDC01	32GB(16GB*2)	DS	Spectek		15-17-17-35	1.2V	2400	DOCP2400	•	•	•
TEAM	TDTRD416G2400HC15B01	16GB	DS	Spectek		15-17-17-35	1.2V	2400	DOCP2400	•	•	•
TEAM	TDTWD416G2400HC15B01	16GB	DS	Spectek		15-17-17-35	1.2V	2400	DOCP2400	•	•	•
TEAM	TDTBD416G2400HC15B01	16GB	DS	Spectek		15-17-17-35	1.2V	2400	DOCP2400	•	•	•
TEAM	TDTRD432G2400HC15AQC01	32GB(8GB*4)	SS	SK Hynix	AFR	15-15-15-35	1.2V	2400	DOCP2400	•	•	•
TEAM	TDTWD432G2400HC15AQC01	32GB(8GB*4)	SS	SK Hynix	AFR	15-15-15-35	1.2V	2400	DOCP2400	•	•	•
TEAM	TDTBD432G2400HC15AQC01	32GB(8GB*4)	SS	SK Hynix	AFR	15-15-15-35	1.2V	2400	DOCP2400	•	•	•
TEAM	TDTRD416G2400HC15ADC01	16GB(8GB*2)	SS	SK Hynix	AFR	15-15-15-35	1.2V	2400	DOCP2400	•	•	•
TEAM	TDTWD416G2400HC15ADC01	16GB(8GB*2)	SS	SK Hynix	AFR	15-15-15-35	1.2V	2400	DOCP2400	•	•	•
TEAM	TDTBD416G2400HC15ADC01	16GB(8GB*2)	SS	SK Hynix	AFR	15-15-15-35	1.2V	2400	DOCP2400	•	•	•
TEAM	TDTRD48G2400HC15A01	8GB	SS	SK Hynix	AFR	15-15-15-35	1.2V	2400	DOCP2400	•	•	•
TEAM	TDTWD48G2400HC15A01	8GB	SS	SK Hynix	AFR	15-15-15-35	1.2V	2400	DOCP2400	•	•	•
TEAM	TDTBD48G2400HC15A01	8GB	SS	SK Hynix	AFR	15-15-15-35	1.2V	2400	DOCP2400	•	•	•
TEAM	TDTRD416G2400HC15AQC01	16GB(4GB*4)	SS	SK Hynix	AFR	15-15-15-35	1.2V	2400	DOCP2400	•	•	•
TEAM	TDTWD416G2400HC15AQC01	16GB(4GB*4)	SS	SK Hynix	AFR	15-15-15-35	1.2V	2400	DOCP2400	•	•	•
TEAM	TDTBD416G2400HC15AQC01	16GB(4GB*4)	SS	SK Hynix	AFR	15-15-15-35	1.2V	2400	DOCP2400	•	•	•
TEAM	TDTRD48G2400HC15ADC01	8GB(4GB*2)	SS	SK Hynix	AFR	15-15-15-35	1.2V	2400	DOCP2400	•	•	•
TEAM	TDTWD48G2400HC15ADC01	8GB(4GB*2)	SS	SK Hynix	AFR	15-15-15-35	1.2V	2400	DOCP2400	•	•	•
TEAM	TDTBD48G2400HC15ADC01	8GB(4GB*2)	SS	SK Hynix	AFR	15-15-15-35	1.2V	2400	DOCP2400	•	•	•
TEAM	TDTRD44G2400HC15A01	4GB	SS	SK Hynix	AFR	15-15-15-35	1.2V	2400	DOCP2400	•	•	•
TEAM	TDTWD44G2400HC15A01	4GB	SS	SK Hynix	AFR	15-15-15-35	1.2V	2400	DOCP2400	•	•	•
TEAM	TDTBD44G2400HC15A01	4GB	SS	SK Hynix	AFR	15-15-15-35	1.2V	2400	DOCP2400	•	•	•
CORSAIR	CMK16GX4M4A2666C16(Ver5.29)	16GB (4GB*4)	SS	N/A	Heat-Sink Package	16-18-18-35	1.2V	2666	2666	•	•	
CORSAIR	CMD32GX4M4A2666C15(Ver5.29)	32GB (8GB*4)	DS	N/A	Heat-Sink Package	15-17-17-35	1.2V	2666	2666	•		•
G.SKILL	F4-2666C15Q-16GRR	16GB (4GB*4)	SS	N/A	Heat-Sink Package	15-15-15-35	1.2V	2666	2666	•	•	
G.SKILL	F4-2666C16Q2-64GRB	64GB (8GB*8)	DS	N/A	Heat-Sink Package	16-16-16-36	1.2V	2666	2666	•	•	•
MUSHKIN	997192F	8GB(4GB*2)	SS	N/A	Heat-Sink Package	15-15-15-35	1.2V	2666	2666	•	•	•
KINGSTON	HX426C13PBK4/32	32GB (8GB*4)	DS	N/A	Heat-Sink Package	15-15-15-36	1.35V	2666	2666	•	•	
CORSAIR	CMD128GX4M8A2666C15(Ver4.31)	128GB(16GB*4)	DS	N/A	Heat-Sink Package	15-17-17-35	1.2V	2666	2666	•	•	•
KINGSTON	HX426C15FBK4/16	16GB (4GB*4)	SS	N/A	Heat-Sink Package	15-17-17-35	1.2V	2666	2666	•	•	
CRUCIAL	BLE4G4D26AFEA.8FAD	8G	SS	N/A	Heat-Sink Package	16-16-17-36	1.2V	2666	2666	•	•	
AVEXIR	AVD4UZ126661504G-4COB	16GB (4GB*4)	SS	N/A	Heat-Sink Package	15-15-15-36	1.2V	2666	2666	•	•	•
PATRIOT	PV416G266C5QK	16GB (4GB*4)	SS	N/A	Heat-Sink Package	15-15-15-35	1.2V	2666	2666	•	•	
AVEXIR	AVD4UZ126661508G-4COB	32GB (8GB*4)	DS	N/A	Heat-Sink Package	15-15-15-36	1.2V	2666	2666	•	•	
CRUCIAL	BLT4G4D26AFTA.8FADG	4G	SS	N/A	Heat-Sink Package	16-17-17-36	1.2V	2666	2666	•	•	
CRUCIAL	BLT8G4D26AFTA.16FAD	8G	DS	N/A	Heat-Sink Package	16-17-17-36	1.2V	2666	2666	•		
KLEVV	IMA41GU6MFR8N-C F0	8G	DS	N/A	Heat-Sink Package	15-15-15	1.2V	2666	2666	•	•	•
KINGSTON	HX426C13SB2K4/32	32GB (8GB*4)	DS	N/A	Heat-Sink Package	15-15-15-36	1.35V	2666	2666	•	•	•
KINGSTON	HX426C13SB2K4/16	16GB (4GB*4)	SS	N/A	Heat-Sink Package	15-15-15-36	1.35V	2666	2666	•	•	
PNY	MD16GK4D4266615AXR	16GB (4GB*4)	SS	N/A	Heat-Sink Package	10 10 10 00	1.2V	2666	2666	•	•	•
AVEXIR	AVD4UZ126661504G-4IPROG	16G(4G*4)	DS	N/A	Heat-Sink Package		1.2V	2666	2666	•	•	•
AVEXIR	AVD4UZ126661504G	8G(4G*2)	DS	N/A	Heat-Sink Package		1.2V	2666	2666		-	
CORSAIR	CMU32GX4M2A2666C16(Ver4.31)	32GB(2*16GB)	DS	N/A	Heat-Sink Package	16-18-18-35	1.2V	2666	2666	•	•	
CORSAIR	CMK32GX4M2A2666C16(Ver3.20)	32GB(2*16GB) 32GB(8GB*4)	DS	N/A N/A	Heat-Silik Fackage	16-18-18-35	1.2V 1.2V	2666	2666	•	•	
CORSAIR			SS	N/A N/A	Hoot Cink Posters	16-18-18-35	1.2V 1.2V		2666		<u> </u>	•
	CMK16GX4M2A2666C16(Ver3.31)	16GB(2*8GB)			Heat-Sink Package			2666		•		
CORSAIR	CMK32GX4M2A2666C16(Ver5.39)	32GB(2*16GB)	DS	N/A	Heat-Sink Package	16-18-18-35	1.2V	2666	2666	•	•	•
CORSAIR	CMK16GX4M4A2666C15(Ver5.20)	16GB (4GB*4)	SS	N/A	Heat-Sink Package	15-17-17-35	1.2V	2666	2666	•	•	•
CORSAIR	CMK64GX4M4A2666C16(Ver5.30)	64GB(16GB*4)	DS	N/A	Heat-Sink Package	16-18-18-35	1.2V	2666	2666	•	<u> </u>	
G.SKILL	F4-2666C15Q-32GRR	8G*4	SS	N/A	Heat-Sink Package	15-15-15-35	1.2V	2666	2666	•	•	•

AVERUR AVESQUE/MARGET/1980-4/CDR EQ14 \$3 WA Heal-Slink Package 1-17-17-35 1.2V 2666 2666 • • •	AVEXIR	AVD4UZ126661704G-4COR	4G*4	SS	N/A	Heat-Sink Package		1.2V	2666	2666	•	•	•
CORSAIR													
TEAM		1 111 111 11			•		15-17-17-35				-		_
TEAM TYPU04022566C158BK 80 0S N/A SCC534 15-17-17-35 1.2V 2666 2666 • • • • TEAM TCD442665C158BK 46 SS TEAM TA05-22407-266 15-17-17-35 1.2V 2666 2666 • • • PMPPX HX4QC15F5RX2716 80 DS N/A Heal-Sink Package 15-15-15 1.2V 2666 2666 • • • RMPPX HX4QC15F5RX2716 80 DS N/A Heal-Sink Package 15-15-15 1.2V 2666 2666 • • • RMPPX HX4QC15F5RX2716 80 DS N/A Heal-Sink Package 15-15-15 1.2V 2666 2666 • • • RMPPX HX4QC15F5RX2716 80 DS N/A Heal-Sink Package 15-15-15 1.2V 2666 2666 • • RMPPX HX4QC15F5RX2716 80 DS N/A Heal-Sink Package 15-15-15 1.2V 2666 2666 • • RMPPX HX4QC15F5RX2716 80 DS N/A Heal-Sink Package 15-15-15 1.2V 2666 2666 • RMPPX HX4QC15F5RX2716 80 DS N/A Heal-Sink Package 15-15-15 1.2V 2666 2666 • RMPPX HX4QC15F5RX2716 80 DS N/A Heal-Sink Package 15-15-15 1.2V 2666 2666 • RMPPX HX4QC15F5RX2716 80 DS N/A Heal-Sink Package 15-15-15 1.2V 2666 2666 • RMPPX HX4QC15F5RX2716 80 DS N/A Heal-Sink Package 15-15-15 1.2V 2666 2666 • RMPPX HX4QC15F5RX2716 80 DS N/A Heal-Sink Package 16-16-16-39 1.2V 2666 2666 • RMPPX HX4QC15F5RX2716 80 DS N/A Heal-Sink Package 16-16-16-39 1.2V 2666 2666 • RMPPX HX4QC15F5RX2716 80 DS N/A Heal-Sink Package 16-16-16-39 1.2V 2666 2666 • RMPPX HX4QC15F5RX2716 80 DS N/A Heal-Sink Package 16-16-16-39 1.2V 2666 2666 • RMPPX HX4QC15F5RX2716 80 DS N/A Heal-Sink Package 16-16-16-39 1.2V 2666 2666 • RMPPX HX4QC15F5RX2716 80 DS N/A Heal-Sink Package 16-16-16-39 1.2V 2666 2666 • RMPPX HX4QC15F5RX2716 80 DS N/A Heal-Sink Package 16-16-16-39 1.2V 2666 2666 • RMPPX HX4QC15F5RX2716 80 DS N/A Heal-Sink Package 16-16-16-39 1.2V 2666 2666 • RMPPX HX4QC15F5RX2716 80 DS N/A Heal-Sink Package 16-16-16-39 1.2V 2666 2666 • RMPPX HX4QC15F5RX2716 80 DS N/A Heal-Sink Package 16-16-16-39 1.2V 2666 2666 • RMPPX HX4QC15F5RX2716 80 DS N/A Heal-Sink Package 16-16-16-39 1.2V 2666 2666 • RMPPX HX4QC15F5RX2716 80 DS N/A Heal-Sink Package 16-16-16-39 1.2V 2666 2666 • RMPPX HX4QC15F5RX2716 80 DS N/A Heal-Sink Package 16-16-16-39 1.2V 2666 2666 • RMPPX HX4QC15F5RX2716 80 DS N/A Heal-Sink Package 16-16-16-39 1.2V 2666 2666 • RMPPX HX													
TEAM					•								-
HypniX													
Riew MAAGUBRAYE-FFFMIZ 8GB SS N/A Heal-Sink Package 15-15-15 1.2V 2666 2666 •							10 17 17 00						
Klew MAGUSBN24FFFHAZ 160B DS N/A Heat-Sink Package 15-15-15 1.2V 2666 2666 • • • •							15-15-15						
Meter	_				•								
CORSAIR													
ADATA AX41256633616-DRZ 1508 (2x 808) DS N/A Heat-Sink Package 16-16-16-39 1.2V 2666 2666 • • • • ADATA AX412566380616-DRZ 3208 (4x 808) DS N/A Heat-Sink Package 16-16-16-39 1.2V 2666 2666 • • • • CURLOIS BLS6402268PSC.16FBD 1508 DS N/A Heat-Sink Package 16-18-18-38 1.20V 2666 2666 • • • • CURLOIS BLS16402268PSC.16FBD 1508 DS N/A Heat-Sink Package 16-18-18-38 1.20V 2666 2666 • • • • CURLOIS BLS16402268PSC.16FBD 1508 DS N/A Heat-Sink Package 16-18-18-38 1.20V 2666 2666 • • • • CURLOIS BLS16402268PSC.16FBD 1508 DS N/A Heat-Sink Package 16-18-18-38 1.20V 2666 2666 • • • • CURLOIS BLS16402268PSC.16FBD 1508 DS N/A Heat-Sink Package 16-18-18-38 1.20V 2666 2666 • • • • CURLOIS BLS16402268PSC.16FBD 1508 DS N/A Heat-Sink Package 16-18-18-38 1.20V 2666 2666 • • • • CURLOIS BLS16402268PSC.16FBD 1508 DS N/A Heat-Sink Package 16-18-18-38 1.20V 2666 2666 • • • CURLOIS BLS16402268EC16 16-608 (12 808) DS N/A Heat-Sink Package 16-18-18-35 1.20V 2666 2666 • • • CURLOIS BLS16402268EC16 16-608 (12 808) DS N/A Heat-Sink Package 16-18-18-35 1.20V 2666 2666 • • • CURLOIS BLS1640269 DS N/A Heat-Sink Package 16-18-18-35 1.20V 2666 2666 • • CURLOIS BLS1640269 DS N/A Heat-Sink Package 16-18-18-35 1.20V 2666 2666 • • CURLOIS BLS1640269 DS N/A Heat-Sink Package 16-18-18-35 1.20V 2666 2666 • CURLOIS BLS1640269 DS N/A Heat-Sink Package 16-18-18-35 1.20V 2666 2666 • CURLOIS BLS1640269 DS N/A HEAT-SINK Package 16-18-18-35 1.20V 2666 2666 • CURLOIS BLS1640269 DS N/A HEAT-SINK Package 16-18-18-35 1.20V 2666 2666 • CURLOIS BLS1640269 DS N/A HEAT-SINK Package 16-18-18-35 1.20V 2666 2666 • CURLOIS BLS1640269 DS N/A HEAT-SINK Package 16-18-18-36 1.20V 2600 2600 • CURLOIS BLS1640269 DS N/A HEAT-SINK Package 16-18-18-36 1.20V 2600 2600 • CURLOIS BLS1640269 DS N/A HEAT-SINK Package 16-18-18-36 1.20V 2600 2600 • CURLOIS BLS1640269 DS N/A HEAT-SINK Package 16-18-18-36 1.20V 2600 2600 • CURLOIS BLS1640269 DS N/A HEAT-SINK Package 16-18-18-36 1.20V 2600 2600 • CURLOIS BLS1640269 DS N/A HEAT-SINK Package 16-18-18-38 1.20V 2600 2600 • CURLOIS BLS1640269 DS N													
ADATA AX412569W8016-DRZ 3208 (4 x 808) DS N/A Heat-Sink Package (16-16-16-3) 1.2V 2666 2666 • • • • CUCIDIA BLS86042088PSC.16FBD 160B DS N/A Heat-Sink Package (16-18-18-38) 1.2V 2666 2666 • • • • CUCIDIA BLS16402088PSC.16FBD 160B DS N/A Heat-Sink Package (16-18-18-38) 1.2V 2666 2666 • • • • CUCIDIA BLS16402088PSC.16FBD 160B DS N/A Heat-Sink Package (16-18-18-38) 1.2V 2666 2666 • • • • CUCRSAIR CMM1620X4M8A2696C16 (160E) 2.8 CORSAIR CMM1620X4MA2696C16 (160E) 2.8 CORSAIR CMM1620X													
crucial BLSSG40268FSC.16F8R2 8GB DS NA Heas-Sink Package 16-18-18-38 1.20V 2666 2666 • • crucial BLS4G40268FSC.16F8D 160B DS N/A Heas-Sink Package 16-18-18-38 1.20V 2666 2666 • • CORSAIR CMK128GAMBA266C16 (1905) SS N/A Heas-Sink Package 16-18-18-36 1.20V 2666 2666 • • CORSAIR CMR160XAMBA2696C16 (1906) SS N/A Heas-Sink Package 16-18-18-35 1.20V 2666 2666 • • CORSAIR CMR160XAMA2696C16 (1906) SS N/A Heas-Sink Package 16-18-18-35 1.20V 2666 • • • CORSAIR CMR160XAMA2696C16 (1906) SS N/A Heas-Sink Package 16-18-18-35 1.20V 2666 • • • CORSAIR CMR160XAMA269C016 (1907) SS N/A Heas-Sink Package 16-18-18-35 1.20V 2000 2000 • • <t< td=""><td></td><td></td><td></td><td></td><td>•</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>					•								
Crucial BLSIGAD26BFSC.1FBD 16GB DS NA Heat-Sink Package 16-18-18-38 1.20V 2666 2666 • • •													
CURSAIR CMH1280XMBA286E16(Per 5.99) 1286(B(P166B) DS N/A Heat-Sink Package 16-19-19-38 1.20V 2666 2666 • • • CORSAIR CMH1280XMBA286E16(Per 5.99) 1286(B(P166B) DS N/A Heat-Sink Package 16-19-19-35 1.20V 2666 2666 • • • CORSAIR CMM1860XMBA286E16 640B (8 80B) SS N/A Heat-Sink Package 16-19-19-35 1.20V 2666 2666 • • • CORSAIR CMM1860XMBA286E16 640B (8 80B) SS N/A Heat-Sink Package 16-19-19-35 1.20V 2666 2666 • • • CORSAIR CMM1860XMBA286E16 640B (8 80B) SS N/A Heat-Sink Package 16-19-19-39 1.20V 2666 2666 • • • CORSAIR CMM1860XMBA280E16(Per 2.9) 1.60B (4 60B 4) SS N/A Heat-Sink Package 16-19-19-39 1.20V 2666 2666 • • CORSAIR CMM1860XMBA280E16(Per 2.9) 1.60B (4 60B 4) SS N/A Heat-Sink Package 16-19-19-39 1.20V 2666 2666 • • CORSAIR CMM1860XMBA280E16(Per 2.9) 1.60B (4 60B 4) SS N/A Heat-Sink Package 16-19-19-39 1.20V 2666 2666 • • CORSAIR CMM1860XMBA280E16(Per 2.9) 1.60B (4 60B 4) SS N/A Heat-Sink Package 16-19-19-39 1.20V 2660 2600 • CORSAIR CMM1860XMBA280E16(Per 2.9) 1.60B (4 60B 4) SS N/A Heat-Sink Package 16-19-19-39 1.20V 2600 2800 • CORSAIR CMM1860XMBA280E16(Per 2.9) 1.20B (4 60B 4) SS N/A Heat-Sink Package 16-19-19-39 1.20V 2600 2800 • CORSAIR CMM1860XMBA280E16(Per 2.4) 2.20B (4 60B 4) SS N/A Heat-Sink Package 15-15-15-35-50 1.35V 2800 2800 • CORSAIR CMM18760XMBA280E16(Per 2.4) 2.20B (8 60B 4) DS N/A Heat-Sink Package 15-15-15-35-51 1.2V 2800 2800 • CORSAIR CMM18760XMBA280E16(Per 2.4) 2.20B (8 60B 4) DS N/A Heat-Sink Package 16-19-19-35 1.2V 2800 2800 • CORSAIR CMM18760XMBA280E16(Per 2.4) 2.20B (8 60B 4) DS N/A Heat-Sink Package 16-19-19-35 1.2V 2800 2800 • CORSAIR CMM18760XMBA280E16(Per 2.4) 2.20B (8 60B 4) DS N/A Heat-Sink Package 16-19-19-35 1.2V 2800 2800 • CORSAIR CMM18760XMBA280E16(Per 2.2) 4.60B 6) S N/A Heat-Sink Package 18-17-17-36 1.2V 2800 2800 • CORSAIR CMM18760XMBA280E16(Per 2.2) 4.60B 6) S N/A													
CORSAIR													
CORSAIR CMR466X4M2A2666C16 6408 (28.08 l) SS N/A Heas-Sink Package 16-18-18-35 1.20V 2666 2666 • CORSAIR CMR56AXMMA32666C16/166 6408 (87.80 l) SS N/A Heas-Sink Package 16-18-18-35 1.20V 2666 2666 • • CORSAIR CMK16GXMMA4280C16(VerX-20) 1660 (468-4) SS N/A Heas-Sink Package 16-18-18-30 1.20V 2600 • • KINGSTON HX428C14P82K476 160B (468-4) SS N/A Heas-Sink Package 15-15-15-36-50 1.35V 2800 2800 • • KINGSTON HX428C14P8K472 320B (808-4) DS N/A Heas-Sink Package 15-15-15-36-50 1.35V 2800 2800 • • KINGSTON HX428C14P8K472 320B (808-4) DS N/A Heas-Sink Package 15-15-15-36-50 1.35V 2800 2800 • • AVEXIR AVD4L12280016060-GC00 326B (808-4) DS N/A											-		
CORSAIR CMR640X4MBA266C161 64GB (8 x 60B) S N/A													<u> </u>
HyperX HX486C16FB2K4644HX48266C16(16762) 646B(4168) DS N/A Heat-Slink Package 16-18-18-39 1.20V 2666 2666 • • • CCRSAIR CMIK16GXMAMA260C16(1676.29) 166B(4GB 4) SS N/A Heat-Slink Package 16-18-18-36 1.2V 2800 2800 • •													
CORSAIR CMI16GXMMA42800C16(Ver5.29) 160B (46B'4) SS N/A Heat-Sink Package 16-18-18-36 1.2V 2800 2800 •													
ININGSTON													•
PANRAM PU042800C164G4MJW 166B (4 dBP4) SS N/A		, , ,											
AVEXIR AVDAUZ1280016064-GCD 160B (40B*4) SS N/A Heat-Sink Package 15-15-15-36-50 1.35V 2800 2800 •													
AVEXIR AVDAUZ128001604G-4COB 1608 (4GB¹4) SS NA Heat-Sink Package 15-15-13-65-11 12V 2800 ≥ ● AVEXIR AVDAUZ128001608G-4COB 3208 (8GB¹4) DS N/A Heat-Sink Package 15-15-15-36-51 12V 2800 2800 ● ● G.SKILL F4-2800C160-16GRR 86°2 SS N/A Heat-Sink Package 12V 2800 2800 ● ● G.SKILL F4-2800C160-15GRR 86°2 SS N/A Heat-Sink Package 12-17-17-36 1.2V 2800 2800 ● G.SKILL F4-2800C140-46VK 166°4 DS N/A Heat-Sink Package 18-17-17-36 1.2V 2800 2800 ● ● G.SKILL F4-2800C140-46VK 166°4 DS N/A Heat-Sink Package 14-14-14-35 1.35V 2800 2800 ● ● AVEXIR AVD4UZ1280015904-48EZ1RR 46°4 SS N/A Heat-Sink Package 1.35V 2800 2800 ●													
AVEXIR													
CORSAIR CMM32GX4M4A2800C16(Ver4.24) 32GB (80B*4) DS N/A Heat-Sink Package 16-18-18-36 1.2V 2800 2800 • • • • • • • • • • • • • • • • • •													
G.SKILL											-		
ADATA AX4U280038617-SBF 8GB*8 SS N/A Heat-Sink Package 18-17-17-36 1.2V 2800 2800 • • G.SKIIL F4-2800C16Q-6GVK 16G74 DS N/A Heat-Sink Package 14-14-14-35 1.35V 2800 2800 • • G.SKIIL F4-2800C16Q-32GVR 86°4 SS N/A Heat-Sink Package 16-16-16-36 1.20V 2800 2800 • • • AVEXIR AVD4U2128001504G-4B21RR 46°4 SS N/A Heat-Sink Package 1.35V 2800 2800 • • • AVEXIR AVD4U2128001504G-4B21RR 86°4 DS N/A Heat-Sink Package 1.35V 2800 2800 • • • CORSAIR CMD32GX4M4A2800C16(Ver5.20) 16GB(4*4GB) SS N/A Heat-Sink Package 1.35V 2800 2800 • • • CORSAIR CMD32GX4M4A2800C16(Ver5.20) 16GB(4*4GB) SS N/A Heat-Sink Package 16-18-18-36 1.2V 2800 2800 • • • CORSAIR CMD32GX4M4A2800C16(Ver5.21) 64GB(8*6GB) DS N/A Heat-Sink Package 14-16-16-36 1.35V 2800 2800 • • • CORSAIR CMD16CX4MA42800C16(CBK 16G DS TEAM TFD416G2800C16(CBK 16G DS TEAM TFD416G2800C16(CBK 8G DS N/A SEC625 16-18-18-38 1.2V 2800 2800 • • TEAM TCD44G2800C16(CBK 4G SS TEAM T4D5128HT-30 16-18-18-38 1.2V 2800 2800 • • TEAM TCD44G2800C16(CBK 4G SS TEAM T4D5128HT-30 16-18-18-38 1.2V 2800 2800 • • TEAM TCD44G2800C16(CBK 4G SS TEAM T4D5128HT-30 16-18-18-38 1.2V 2800 2800 • • TEAM TCD44G2800C16(CBK 4G SS N/A Heat-Sink Package 17-17-17-36 1.2V 2800 2800 • • TEAM TCD44G2800C16(CBK 4G SS N/A Heat-Sink Package 17-17-17-36 1.2V 2800 2800 • • TEAM TCD44G2800C16(CBK 4G SS N/A Heat-Sink Package 17-17-17-36 1.2V 2800 2800 • • TEAM TCD44G2800C16(CBK 4G SS N/A Heat-Sink Package 15-15-15-35 1.25V 2800 2800 • • TEAM TCD44G2800C16(CBK 4G SS N/A Heat-Sink Package 15-15-15-36-50 1.35V 3000 2933 • TEAM TCD44G2800C16(CBK 4G SS N/A Heat-Sink Package 15-15-15-36-50 1.35V 3000 2933 • TEAM TCD44GA800C		, , ,					16-18-18-36						
G.SKILL F4-2800C14Q-64GVK 16G°4 DS N/A Heat-Sink Package 14-14-14-35 1.35V 2800 2800 • • •					•		40.47.47.00						
G.SKILL F4-2800C16C-32GVR 8G'4 SS N/A Heat-Sink Package 16-16-36 1.20V 2800 2800 • • •													
AVEXIR AVD4UZ128001504G-4BZ1RR 4G*4 SS N/A Heat-Sink Package 1.35V 2800 2800 • • • AVEXIR AVD4UZ128001508C-4BZ1RR 8G*4 DS N/A Heat-Sink Package 1.35V 2800 2800 • • • CORSAIR CMD32GX4MA42800C16(Ver5.20) 16GB(4*4GB) SS N/A Heat-Sink Package 16-18-18-36 1.2V 2800 2800 • • • CORSAIR CMD16GX4M4A2800C16(Ver3.21) 64GB(8*6GB) DS N/A Heat-Sink Package 14-16-16-36 1.35V 2800 2800 • • • CORSAIR CMD16GX4M4A2800C16(Ver3.21) 64GB(8*6GB) DS N/A Heat-Sink Package 14-16-16-36 1.35V 2800 2800 • • TEAM TFWD416G2800C16CBK 16G DS TEAM T4D10248HT-30 16-18-18-38 1.2V 2800 2800 • • TEAM TFRD46G2800C16CBK 8G DS N/A SEC625 16-18-18-38 1.2V 2800 2800 • • TEAM TFRD46G2800C16CBK 4G SS TEAM T4D10248HT-30 16-18-18-38 1.2V 2800 2800 • • TEAM TCD44G2800C16CBK 4G SS TEAM T4D5128HT-30 16-18-18-38 1.2V 2800 2800 • • TEAM TCD44G2800C16CBK 4G SS TEAM T4D5128HT-30 16-18-18-38 1.2V 2800 2800 • • TEAM TAD5128HT-30 16-18-18-38 1.2V 2800 2800 • TEAM TAD5128HT-30 TEAM TAD5128HT-30 TEAM TAD5128HT-30 TEAM TAD5128HT-30 TEAM TAD5128HT-30 TEAM TAD5128HT-30													
AVEXIR AVD4UZ128001508G-4BZ1RR 8G'4 DS N/A Heat-Sink Package 1.35V 2800 2800 • • • CORSAIR CMD32GX4MA28000C16(Ver5.20) 16GB(4*4GB) SS N/A Heat-Sink Package 16-18-8-36 1.2V 2800 2800 • • • • CORSAIR CMD16GX4MA42800C16(Ver5.21) 64GB(8*8GB) DS N/A Heat-Sink Package 14-16-16-36 1.35V 2800 2800 • • • • CORSAIR CMD16GX4MA42800C16CBK 16G DS TEAM TAD10248HT-30 16-18-18-38 1.2V 2800 2800 • • • TEAM TFWD416G2800C16CBK 8G DS N/A Heat-Sink Package 14-16-16-36 1.35V 2800 2800 • • • TEAM TCD4G2800C16CBK 8G DS N/A SEC625 16-18-18-38 1.2V 2800 2800 • • • TEAM TCD4G2800C16CBK 4G SS TEAM TAD5128HT-30 16-18-18-38 1.2V 2800 2800 • • • TEAM TCD4G2800C16CBK 4G SS TEAM TAD5128HT-30 16-18-18-38 1.2V 2800 2800 • • TEAM TCD4G2800C16CBK 4G SS TEAM TAD5128HT-30 16-18-18-38 1.2V 2800 2800 • • TEAM TAD5128HT-30 16-18-18-38 1.2V 2800 2800 • TEAM TAD5128HT-30 16-18-18-18-38 1.2V 2800 2800 • TEAM TAD5128HT-30 16-18-18-18-38 1.2V 2800 2800 • TEAM TAD5128HT-30 18-18-18-18-18-18-18-18-18-18-18-18-18-1							16-16-16-36						
CORSAIR CMD32GX4M4A2800C16(Ver5.20) 16GB(4*4GB) SS N/A Heat-Sink Package 16-18-18-36 1.2V 2800 2800 • • • CORSAIR CMD16GX4M4A2800C16(Ver3.21) 64GB(8*8GB) DS N/A Heat-Sink Package 14-16-16-36 1.35V 2800 2800 • • • TEAM TFWD416G2800C16CBK 16G DS TEAM TAD10248HT-30 16-18-18-38 1.2V 2800 2800 • • • TEAM TFRD48G2800C16CBK 8G DS N/A SEC625 16-18-18-38 1.2V 2800 2800 • • • TEAM TCD44G2800C16CBK 4G SS TEAM TAD5128HT-30 16-18-18-38 1.2V 2800 2800 • • • TEAM TCD44G2800C16CBK 4G SS TEAM TAD5128HT-30 16-18-18-38 1.2V 2800 2800 • • TEAM TCD44G2800C16CBK 4G SS TEAM TAD5128HT-30 16-18-18-38 1.2V 2800 2800 • • TEAM TCD44G2800C16CBK 4G SS TEAM TAD5128HT-30 16-18-18-38 1.2V 2800 2800 • • TEAM TCD44G2800C16CBK 4G SS TEAM TAD5128HT-30 16-18-18-38 1.2V 2800 2800 • • TEAM TCD44G2800C16CBK 4G SS TEAM TAD5128HT-30 16-18-18-38 1.2V 2800 2800 • TEAM TCD44G2800C16CBK 4G SS TEAM TAD5128HT-30 16-18-18-38 1.2V 2800 2800 • TEAM TAD5128HT-30 16-18-18-18-38 1.2V 2800 2800 • TEAM TAD5128HT-30 16-18-18-18-38 1.2V 2800 2800 • TEAM TAD5128HT-30 16-18-18-18-18-18-18-18-18-18-18-18-18-18-											-	-	
CORSAIR CMD16GX4M4A2800C16(Ver3.21) 64GB(8*8GB) DS N/A Heat-Sink Package 14-16-16-36 1.35V 2800 2800 ● ● TEAM TFWD416G2800C16CBK 16G DS TEAM T4D10248HT-30 16-18-18-38 1.2V 2800 2800 ● ● TEAM TFRD48G2800C16CBK 8G DS N/A SEC625 16-18-18-38 1.2V 2800 2800 ● ● TEAM TCD44G2800C16CBK 4G SS TEAM T4D5128HT-30 16-18-18-38 1.2V 2800 2800 ● ● TEAM TCD44G2800C16CBK 4G SS TEAM T4D5128HT-30 16-18-18-38 1.2V 2800 2800 ●<							10 10 10 00						
TEAM TFWD416G2800C16CBK 16G DS TEAM T4D10248HT-30 16-18-18-38 1.2V 2800 2800 ● TEAM TFCD46G2800C16CBK 8G DS N/A SEC625 16-18-18-38 1.2V 2800 2800 ● TEAM TCD44G2800C16CBK 4G SS TEAM T4D5128HT-30 16-18-18-38 1.2V 2800 2800 ● FORZA NFMUD416E8-2800EH2A 16GB DS N/A Heat-Sink Package 17-17-17-36 1.2V 2800 2800 ● FORZA NFMUD480E8-2800DH2A 8G SS N/A Heat-Sink Package 17-17-17-36 1.2V 2800 2800 ● ADATA AX4U2800W8G17-BRD 8G DS N/A Heat-Sink Package 17-17-17-36 1.2V 2800 2800 ● G.SKILL F4-2800C15G-325VR 32GB (48 GB) SS N/A Heat-Sink Package 17-17-17-36 1.2V 2800 2800 ● ●		, ,	, ,										
TEAM TFRD48G2800C16CBK 8G DS N/A SEC625 16-18-18-38 1.2V 2800 2800 ● ● ● TEAM TCD44G2800C16CBK 4G SS TEAM TAD5128HT-30 16-18-18-38 1.2V 2800 2800 ● ● FORZA NFMUD416E8-2800EH2A 16GB DS N/A Heat-Sink Package 17-17-17-36 1.2V 2800 2800 ● ● FORZA NFMUD40E8-2800DH2A 8G SS N/A Heat-Sink Package 17-17-17-36 1.2V 2800 2800 ● ● ADATA AX4U2800W8G17-BRD 8GB DS N/A Heat-Sink Package 17-17-17-36 1.2V 2800 2800 ● ● G.SKILL F4-2800C15C-32GVR 32GB (4x 8GB) SS N/A Heat-Sink Package 17-17-17-36 1.2V 2800 2800 ● ● ADATA AX4U2800W4G17-BRZ 8GB(2*4GB) SS N/A Heat-Sink Package 17-17-17-36 1.2V 2800 2800 ● ● ADATA AX4U280038G17-BWZ 8G SS N/A Heat-Sink Package 17-17-17-36 1.2V 2800 2800 ● ● ADATA AX4U280038G17-BWZ 8G SS N/A Heat-Sink Package 17-17-17-36 1.2V 2800 2800 ● ● ADATA AX4U280038C17-BWZ 8G SS N/A Heat-Sink Package 17-17-17-36 1.2V 2800 2800 ● ● CORSAIR CMD32GX4M2B3000C15 32GB (16GB*2) DS N/A Heat-Sink Package 17-17-17-35 1.35V 3000 2933 ● ● KINGSTON HX430C15PB2K4/16 16GB (4GB*4) SS N/A Heat-Sink Package 15-15-15-36-50 1.35V 3000 2933 ● ● PANRAM PUD4300C154G4NJW 16GB (4GB*4) SS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2933 ● ● KINGSTON HX430C15PB2K4/16 16GB (4GB*4) SS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2933 ● ● KINGSTON HX430C15PBK4/22 32GB (8GB*4) DS N/A Heat-Sink Package 15-15-15-36-50 1.35V 3000 2933 ● ● KINGSTON HX430C15PBK4/22 32GB (8GB*4) DS N/A Heat-Sink Package 15-15-15-36-50 1.35V 3000 2933 ● ● KINGSTON HX430C15PBCK4/22 32GB (8GB*4) DS N/A Heat-Sink Package 15-15-15-36-50 1.35V 3000 2933 ● ● KINGSTON HX430C15PBCK4/22 32GB (8GB*4) DS N/A Heat-Sink Package 15-15-15-36-50 1.35V 3000 2933 ● ● KINGSTON HX430C15PBCK4/COB 16GB (4GB*4) SS N/A Heat-Sink Package 15-15-15-36-50 1.35V 3000 2933 ● ● KINGSTON HX430C15PBCK4/COB 16GB (4GB*4) SS N/A Heat-Sink Package 15-15-15-36-50 1.35V 3000 2933 ● ● KILEVV IM44GU48A30-GillHMC 16GB (4GB*4) SS N/A Heat-Sink Package 15-15-15-36-50 1.35V 3000 2933 ● ●		, , , , , , , , , , , , , , , , , , , ,											<u> </u>
TEAM TCD44G2800C16CBK 4G SS TEAM T4D5128HT-30 16-18-18-38 1.2V 2800 2800 ● FORZA NFMUD416E8-2800EH2A 16GB DS N/A Heat-Sink Package 17-17-17-36 1.2V 2800 2800 ● FORZA NFMUD480E8-2800DH2A 8G SS N/A Heat-Sink Package 17-17-17-36 1.2V 2800 2800 ● ADATA AX4U2800W8G17-BRD 8GB DS N/A Heat-Sink Package 17-17-17-36 1.2V 2800 2800 ● G.SKILL F4-2800C15Q-32GVR 32GB (4x 8GB) SS N/A Heat-Sink Package 15-15-15-35 1.2V 2800 2800 ● ADATA AX4U2800W4G17-BRZ 8GB(2*4GB) SS N/A Heat-Sink Package 17-17-17-36 1.2V 2800 2800 ● ADATA AX4U280038G17-BWZ 8G SS N/A Heat-Sink Package 17-17-17-36 1.2V 2800 2800 ●											-		
FORZA NFMUD416E8-2800EH2A 16GB DS N/A Heat-Sink Package 17-17-17-36 1.2V 2800 2800 • • • PANRAM PUD43000C15Q-16GRR 16GB (4GB*4) DS N/A Heat-Sink Package 17-17-17-36 1.2V 2800 2800 • • • PANRAM PUD43000C15GQ-16GRR 16GB (4GB*4) DS N/A Heat-Sink Package 17-17-17-36 1.2V 2800 2800 • • • PANRAM PUD43000C15GQ-16GRR 16GB (4GB*4) DS N/A Heat-Sink Package 17-17-17-36 1.2V 2800 2800 • • • PANRAM PUD43000C15GQ-16GRR 16GB (4GB*4) DS N/A Heat-Sink Package 17-17-17-36 1.2V 2800 2800 • • • PANRAM PUD43000C15GQ-16GRR 16GB (4GB*4) DS N/A Heat-Sink Package 15-15-15-35 1.35V 3000 2933 • • PANRAM PUD43000C15GQ-16GRR 16GB (4GB*4) DS N/A Heat-Sink Package 15-15-15-35 1.35V 3000 2933 • • PANRAM PUD43000C15GQ-16GRR 16GB (4GB*4) DS N/A Heat-Sink Package 15-15-15-36-50 1.35V 3000 2933 • • PANRAM PUD43000C15GQ-16GRR 16GB (4GB*4) DS N/A Heat-Sink Package 15-15-15-36-50 1.35V 3000 2933 • • PANRAM PUD43000C15GQ-16GRR 16GB (4GB*4) DS N/A Heat-Sink Package 15-15-15-36-50 1.35V 3000 2933 • • PANRAM PUD43000C15GQ-16GRR 16GB (4GB*4) DS N/A Heat-Sink Package 15-15-15-36-50 1.35V 3000 2933 • • PANRAM PUD43000C15GQ-16GRR 16GB (4GB*4) DS N/A Heat-Sink Package 15-15-15-36-50 1.35V 3000 2933 • • PANRAM PUD43000C15GQ-16GRR 16GB (4GB*4) DS N/A Heat-Sink Package 15-15-15-36-50 1.35V 3000 2933 • • PANRAM PUD43000C15GQ-16GRR 16GB (4GB*4) DS N/A Heat-Sink Package 15-15-15-36-50 1.35V 3000 2933 • • PANRAM PUD43000C15GQ-16GRR 16GB (4GB*4) DS N/A Heat-Sink Package 15-15-15-36-50 1.35V 3000 2933 • • PANRAM PUD43000C15GQ-16GRR 16GB (4GB*4) DS N/A Heat-Sink Package 15-15-15-36-50 1.35V 3000 2933 • • PANRAM PUD430001604G-4COB 16GB (4GB*4) DS N/A Heat-Sink Package 15-15-15-36-50 1.35V 3000 2933 • • PANRAM PUD430001604G-4COB 16GB (4GB*4) DS N/A Heat-Sink Package 15-15-15-36-51 1.35V 3000 2933 • • PANRAM PUD430001604G-4COB 16GB (4GB*4) DS N/A Heat-Sink Package 15-15-15-36-51 1.35V 3000 2933 • • PANRAM PUD430001604G-4COB 32GB (8GB*4) DS N/A Heat-Sink Package 15-15-15-36-51 1.35V 3000 2933 • • PANRAM PUD430001604G-4COB 32GB (8GB*4) DS N/A Heat-Sink Package 15-15-15-36-													•
FORZA NFMUD480E8-2800DH2A 8G SS N/A Heat-Sink Package 17-17-17-36 1.2V 2800 2800 ● ADATA AX4U2800W8G17-BRD 8GB DS N/A Heat-Sink Package 17-17-17-36 1.2V 2800 2800 ● G.SKILL F4-2800C15Q-32GVR 32GB (4x 8GB) SS N/A Heat-Sink Package 15-15-15-35 1.25V 2800 2800 ● ADATA AX4U2800W4G17-BRZ 8GB(2*4GB) SS N/A Heat-Sink Package 17-17-17-36 1.2V 2800 2800 ● ADATA AX4U2800W4G17-BRZ 8GB(2*4GB) SS N/A Heat-Sink Package 17-17-17-36 1.2V 2800 2800 ● ADATA AX4U2800W4G17-BRZ 8GB (2*4GB) SS N/A Heat-Sink Package 17-17-17-36 1.2V 2800 2800 ● CORSAIR CMD32GX4M2B3000C15 32GB (16GB*2) DS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2933													
ADATA AX4U2800W8G17-BRD 8GB DS N/A Heat-Sink Package 17-17-17-36 1.2V 2800 2800 ● ● G.SKILL F4-2800C15Q-32GVR 32GB (4x 8GB) SS N/A Heat-Sink Package 15-15-15-35 1.25V 2800 2800 ● ● ADATA AX4U2800W4G17-BRZ 8GB(2*4GB) SS N/A Heat-Sink Package 17-17-17-36 1.2V 2800 2800 ● ● ADATA AX4U280038G17-BWZ 8G SS N/A Heat-Sink Package 17-17-17-36 1.2V 2800 2800 ● ● CORSAIR CMD32GX4M2B3000C15 32GB (16GB*2) DS N/A Heat-Sink Package 17-17-17-35 1.2V 2800 2800 ● ● KINGSTON HX430C15PB2K4/16 16GB (4GB*4) SS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2933 ● G.SKILL F4-3000C15Q-16GRR 16GB (4GB*4) SS N/A Heat-Sink Package 15-15-15-36-50 1.35V 3000 2933 ● PANRAM PUD43000C15Q-16GRR 16GB (4GB*4) SS N/A Heat-Sink Package 15-15-15-35 1.35V 3000 2933 ● KINGSTON HX430C15PB2K4/132 32GB (8GB*4) SS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2933 ● KINGSTON HX430C15PBK4/32 32GB (8GB*4) DS N/A Heat-Sink Package 15-15-15-36-50 1.35V 3000 2933 ● KINGSTON HX430C15PBK4/32 32GB (8GB*4) DS N/A Heat-Sink Package 15-15-15-36-51 1.35V 3000 2933 ● KINGSTON HX430C15PBK4/32 32GB (8GB*4) DS N/A Heat-Sink Package 15-15-15-36-51 1.35V 3000 2933 ● AVEXIR AVD4UZ130001608G-4COB 16GB (4GB*4) SS N/A Heat-Sink Package 15-15-15-36-51 1.35V 3000 2933 ● KLEVV IM44GU48A30-GIIHMC 16GB (4GB*4) SS N/A Heat-Sink Package 15-15-15-36-51 1.35V 3000 2933 ● KLEVV IM44GU48A30-GIIHMC 16GB (4GB*4) SS N/A Heat-Sink Package 15-15-15-36-51 1.35V 3000 2933 ●													
G.SKILL F4-2800C15Q-32GVR 32GB (4x 8GB) SS N/A Heat-Sink Package 15-15-15-35 1.25V 2800 2800 ● ■ ADATA AX4U2800W4G17-BRZ 8GB(2*4GB) SS N/A Heat-Sink Package 17-17-17-36 1.2V 2800 2800 ● ■ ADATA AX4U280038G17-BWZ 8G SS N/A Heat-Sink Package 17-17-17-36 1.2V 2800 2800 ● ■ CORSAIR CMD32GX4M2B3000C15 32GB (16GB*2) DS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2933 ● ■ KINGSTON HX430C15PB2K4/16 16GB (4GB*4) SS N/A Heat-Sink Package 15-15-15-36-50 1.35V 3000 2933 ● ■ G.SKILL F4-3000C15Q-16GRR 16GB (4GB*4) SS N/A Heat-Sink Package 15-15-15-35 1.35V 3000 2933 ● ■ FANRAM PUD43000C154G4NJW 16GB (4GB*4) SS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2933 ● ■ KINGSTON HX430C15PBK4/32 32GB (8GB*4) DS N/A Heat-Sink Package 15-15-15-36-50 1.35V 3000 2933 ● ■ KINGSTON HX430C15PBK4/32 32GB (8GB*4) DS N/A Heat-Sink Package 15-15-15-36-50 1.35V 3000 2933 ● ■ AVEXIR AVD4UZ130001604G-4COB 16GB (4GB*4) SS N/A Heat-Sink Package 15-15-15-36-51 1.35V 3000 2933 ● ■ AVEXIR AVD4UZ130001608G-4COB 32GB (8GB*4) DS N/A Heat-Sink Package 15-15-15-36-51 1.35V 3000 2933 ● ■ KLEVV IM44GU48A30-GIIHMC 16GB (4GB*4) SS N/A Heat-Sink Package 15-15-15-36-51 1.35V 3000 2933 ● ■ KLEVV IM44GU48A30-GIIHMC 16GB (4GB*4) SS N/A Heat-Sink Package 16-18-18 1.35V 3000 2933 ● ■											-	-	
ADATA AX4U2800W4G17-BRZ 8GB(2*4GB) SS N/A Heat-Sink Package 17-17-17-36 1.2V 2800 2800 • • • ADATA AX4U280038G17-BWZ 8G SS N/A Heat-Sink Package 17-17-17-36 1.2V 2800 2800 • • • CORSAIR CMD32GX4M2B3000C15 32GB (16GB*2) DS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2933 • • KINGSTON HX430C15PB2K4/16 16GB (4GB*4) SS N/A Heat-Sink Package 15-15-15-36-50 1.35V 3000 2933 • • CALL F4-3000C15Q-16GRR 16GB (4GB*4) SS N/A Heat-Sink Package 15-15-15-35 1.35V 3000 2933 • CALL F4-3000C15Q-16GRR 16GB (4GB*4) SS N/A Heat-Sink Package 15-15-15-35 1.35V 3000 2933 • CALL F4-3000C15Q-16GRR 16GB (4GB*4) SS N/A Heat-Sink Package 15-15-15-35 1.35V 3000 2933 • CALL FA-3000C15Q-16GRR 16GB (4GB*4) SS N/A Heat-Sink Package 15-15-15-35 1.35V 3000 2933 • CALL FA-3000C15Q-16GRR 16GB (4GB*4) SS N/A Heat-Sink Package 15-15-15-36-50 1.35V 3000 2933 • CALL FA-3000C15Q-16GRR 16GB (4GB*4) SS N/A Heat-Sink Package 15-15-15-36-50 1.35V 3000 2933 • CALL FA-3000C15Q-16GRR 16GB (4GB*4) SS N/A Heat-Sink Package 15-15-15-36-51 1.35V 3000 2933 • CALL FA-3000C15Q-16GRR 16GB (4GB*4) SS N/A Heat-Sink Package 15-15-15-36-51 1.35V 3000 2933 • CALL FA-3000C15Q-16GRR 16GB (4GB*4) SS N/A Heat-Sink Package 15-15-15-36-51 1.35V 3000 2933 • CALL FA-3000C15Q-16GRR 16GB (4GB*4) SS N/A Heat-Sink Package 15-15-15-36-51 1.35V 3000 2933 • CALL FA-3000C15Q-16GRR 16GB (4GB*4) SS N/A Heat-Sink Package 15-15-15-36-51 1.35V 3000 2933 • CALL FA-3000C15Q-16GRR 16GB (4GB*4) SS N/A Heat-Sink Package 15-15-15-36-51 1.35V 3000 2933 • CALL FA-3000C15Q-16GRR 16GB (4GB*4) SS N/A Heat-Sink Package 15-15-15-36-51 1.35V 3000 2933 • CALL FA-3000C15Q-16GRR 16GB (4GB*4) SS N/A Heat-Sink Package 15-15-15-36-51 1.35V 3000 2933 • CALL FA-3000C15Q-16GRR 16GB (4GB*4) SS N/A Heat-Sink Package 15-15-15-36-51 1.35V 3000 2933 • CALL FA-3000C15Q-16GRR 16GB (4GB*4) SS N/A Heat-Sink Package 15-15-15-36-51 1.35V 3000 2933 • CALL FA-3000C15Q-16GRR 16GB (4GB*4) SS N/A Heat-Sink Package 15-15-15-36-51 1.35V 3000 2933 • CALL FA-3000C15Q-16GRR 16GB (4GB*4) SS N/A Heat-Sink Package 15-15-15-36-51 1.35V 300													
ADATA AX4U280038G17-BWZ 8G SS N/A Heat-Sink Package 17-17-17-36 1.2V 2800 2800 • • • CORSAIR CMD32GX4M2B3000C15 32GB (16GB*2) DS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2933 • • KINGSTON HX430C15PB2K4/16 16GB (4GB*4) SS N/A Heat-Sink Package 15-15-15-36-50 1.35V 3000 2933 • CALL F4-3000C15Q-16GRR 16GB (4GB*4) SS N/A Heat-Sink Package 15-15-15-35 1.35V 3000 2933 • CALL F4-3000C15Q-16GRR 16GB (4GB*4) SS N/A Heat-Sink Package 15-15-15-35 1.35V 3000 2933 • CALL F4-3000C15Q-16GRR 16GB (4GB*4) SS N/A Heat-Sink Package 15-15-15-35 1.35V 3000 2933 • CALL F4-3000C15Q-16GR 16GB (4GB*4) SS N/A Heat-Sink Package 15-15-15-36-50 1.35V 3000 2933 • CALL F4-3000C15Q-16GR 16GB (4GB*4) SS N/A Heat-Sink Package 15-15-15-36-50 1.35V 3000 2933 • CALL F4-3000C15Q-16GR 16GB (4GB*4) SS N/A Heat-Sink Package 15-15-15-36-51 1.35V 3000 2933 • CALL F4-3000C15Q-16GR 16GB (4GB*4) SS N/A Heat-Sink Package 15-15-15-36-51 1.35V 3000 2933 • CALL F4-3000C15Q-16GR 16GB (4GB*4) SS N/A Heat-Sink Package 15-15-15-36-51 1.35V 3000 2933 • CALL F4-3000C15Q-16GR 16GB (4GB*4) SS N/A Heat-Sink Package 15-15-15-36-51 1.35V 3000 2933 • CALL F4-3000C15Q-16GB 16GB (4GB*4) SS N/A Heat-Sink Package 15-15-15-36-51 1.35V 3000 2933 • CALL F4-3000C15Q-16GB 16GB (4GB*4) SS N/A Heat-Sink Package 15-15-15-36-51 1.35V 3000 2933 • CALL F4-3000C15Q-16GB 16GB (4GB*4) SS N/A Heat-Sink Package 15-15-15-36-51 1.35V 3000 2933 • CALL F4-3000C15Q-16GB 16GB 16GB 16GB 16GB 16GB 16GB 16GB													•
CORSAIR CMD32GX4M2B3000C15 32GB (16GB*2) DS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2933 ● KINGSTON HX430C15PB2K4/16 16GB (4GB*4) SS N/A Heat-Sink Package 15-15-15-36-50 1.35V 3000 2933 ● G.SKILL F4-3000C15Q-16GRR 16GB (4GB*4) SS N/A Heat-Sink Package 15-15-15-35 1.35V 3000 2933 ● PANRAM PUD43000C154G4NJW 16GB (4GB*4) SS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2933 ● KINGSTON HX430C15PBK4/32 32GB (8GB*4) DS N/A Heat-Sink Package 15-15-15-36-50 1.35V 3000 2933 ● AVEXIR AVD4UZ130001604G-4COB 16GB (4GB*4) SS N/A Heat-Sink Package 15-15-15-36-51 1.35V 3000 2933 ● AVEXIR AVD4UZ130001608G-4COB 32GB (8GB*4) DS N/A Heat-Sink Package 15-15-15-36-51 1.35V <td></td>													
KINGSTON HX430C15PB2K4/16 16GB (4GB*4) SS N/A Heat-Sink Package 15-15-15-36-50 1.35V 3000 2933 • G.SKILL F4-3000C15Q-16GRR 16GB (4GB*4) SS N/A Heat-Sink Package 15-15-15-35 1.35V 3000 2933 • • PANRAM PUD43000C154G4NJW 16GB (4GB*4) SS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2933 • • KINGSTON HX430C15PBK4/32 32GB (8GB*4) DS N/A Heat-Sink Package 15-15-15-36-50 1.35V 3000 2933 • • AVEXIR AVD4UZ130001604G-4COB 16GB (4GB*4) SS N/A Heat-Sink Package 15-15-15-36-51 1.35V 3000 2933 • • AVEXIR AVD4UZ130001608G-4COB 32GB (8GB*4) DS N/A Heat-Sink Package 15-15-15-36-51 1.35V 3000 2933 • • KLEVV IM44GU48A30-GIIHMC 16GB (4GB*4) SS N/A											-	-	
G.SKILL F4-3000C15Q-16GRR 16GB (4GB*4) SS N/A Heat-Sink Package 15-15-15-35 1.35V 3000 2933 • • • PANRAM PUD43000C154G4NJW 16GB (4GB*4) SS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2933 • • • KINGSTON HX430C15PBK4/32 32GB (8GB*4) DS N/A Heat-Sink Package 15-15-15-36-50 1.35V 3000 2933 • • • • AVEXIR AVD4UZ130001604G-4COB 16GB (4GB*4) SS N/A Heat-Sink Package 15-15-15-36-51 1.35V 3000 2933 • • • • AVEXIR AVD4UZ130001608G-4COB 32GB (8GB*4) DS N/A Heat-Sink Package 15-15-15-36-51 1.35V 3000 2933 • • • • KLEVV IM44GU48A30-GIIHMC 16GB (4GB*4) SS N/A Heat-Sink Package 15-15-15-36-51 1.35V 3000 2933 • • •												•	
PANRAM PUD43000C154G4NJW 16GB (4GB*4) SS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2933 ● KINGSTON HX430C15PBK4/32 32GB (8GB*4) DS N/A Heat-Sink Package 15-15-15-36-50 1.35V 3000 2933 ● ● AVEXIR AVD4UZ130001604G-4COB 16GB (4GB*4) SS N/A Heat-Sink Package 15-15-15-36-51 1.35V 3000 2933 ● ● AVEXIR AVD4UZ130001608G-4COB 32GB (8GB*4) DS N/A Heat-Sink Package 15-15-15-36-51 1.35V 3000 2933 ● ● KLEVV IM44GU48A30-GIIHMC 16GB (4GB*4) SS N/A Heat-Sink Package 16-18-18 1.35V 3000 2933 ● ●			. ,										
KINGSTON HX430C15PBK4/32 32GB (8GB*4) DS N/A Heat-Sink Package 15-15-15-36-50 1.35V 3000 2933 ● AVEXIR AVD4UZ130001604G-4COB 16GB (4GB*4) SS N/A Heat-Sink Package 15-15-15-36-51 1.35V 3000 2933 ● ● AVEXIR AVD4UZ130001608G-4COB 32GB (8GB*4) DS N/A Heat-Sink Package 15-15-15-36-51 1.35V 3000 2933 ● ● KLEVV IM44GU48A30-GIIHMC 16GB (4GB*4) SS N/A Heat-Sink Package 16-18-18 1.35V 3000 2933 ● ●													
AVEXIR AVD4UZ130001604G-4COB 16GB (4GB*4) SS N/A Heat-Sink Package 15-15-15-36-51 1.35V 3000 2933 ● AVEXIR AVD4UZ130001608G-4COB 32GB (8GB*4) DS N/A Heat-Sink Package 15-15-15-36-51 1.35V 3000 2933 ● ● KLEVV IM44GU48A30-GIIHMC 16GB (4GB*4) SS N/A Heat-Sink Package 16-18-18 1.35V 3000 2933 ● ●											-	-	
AVEXIR AVD4UZ130001608G-4COB 32GB (8GB*4) DS N/A Heat-Sink Package 15-15-15-36-51 1.35V 3000 2933 ● KLEVV IM44GU48A30-GIIHMC 16GB (4GB*4) SS N/A Heat-Sink Package 16-18-18 1.35V 3000 2933 ● ●													
KLEVV IM44GU48A30-GIIHMC 16GB (4GB*4) SS N/A Heat-Sink Package 16-18-18 1.35V 3000 2933 ● ●													
· · · · · · · · · · · · · · · · · · ·													
CORSAIR CMK16GX4M2B3000C15(Ver4.24) 16GB (8GB*2) DS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2933 ● ●													
	CORSAIR	CMK16GX4M2B3000C15(Ver4.24)	16GB (8GB*2)	DS	N/A	Heat-Sink Package	15-17-17-35	1.35V	3000	2933	•	•	

KINIOOTON	11V 4000 4 FOROV 4/40	1000 (100*1)	20	NI/A	II 1 0' . I. D I	45 45 45 00 50	4.051/	2222	2222		
KINGSTON	HX430C15SB2K4/16	16GB (4GB*4)	SS	N/A	Heat-Sink Package	15-15-15-36-50	1.35V	3000	2933	•	•
TEAM	TDGED48G3000HC16ABK	16GB (8GB*2)	DS	N/A	Heat-Sink Package	16-16-16-36	1.35V	3000	2933	•	
G.SKILL	F4-3000C15D-32GVR	32GB (16GB*2)	DS	N/A	Heat-Sink Package	15-15-15-35	1.35V	3000	2933	•	•
CORSAIR	CMK64GX4M4B3000C15(Ver4.31)	64GB (16GB*4)	DS	N/A	Heat-Sink Package	15-17-17-35	1.35V	3000	2933	•	•
ADATA	AX4U300038G16-DBZ	8G	DS	N/A	Heat-Sink Package	16-18-18-36	1.35V	3000	2933	•	•
ADATA	AX4U3000316G16-BGZ	16G	DS	N/A	Heat-Sink Package	16-18-18	1.35V	3000	2933	•	•
CORSAIR	CMD16GX4M4B3000C15(Ver4.24)	4G	SS	N/A	Heat-Sink Package	15-17-17-35	1.35V	3000	2933	•	•
CORSAIR	CMU16GX4M2C3000C15(Ver4.31)	8G	SS	N/A	Heat-Sink Package	15-17-17-35	1.35V	3000	2933	•	•
CORSAIR	CMK16GX4M4B3000C15(Ver3.21)	4G	SS	N/A	Heat-Sink Package	15-17-17-35	1.35V	3000	2933	•	•
G.SKILL	F4-3000C15Q-32GRK	8G*4	DS	N/A	Heat-Sink Package	15-15-15-35	1.35V	3000	2933	•	•
CORSAIR	CMK8GX4M2B3000C15(Ver3.21)	8GB(2*4GB)	SS	N/A	Heat-Sink Package	15-17-17-35	1.35V	3000	2933	•	•
CORSAIR	CMU32GX4M4C3000C15(Ver5.30)	32GB(8GB*4)	DS	N/A	Heat-Sink Package	15-17-17-35	1.35V	3000	2933	•	•
GEIL	GFR416GB3000C15ADC	8G	SS	N/A	Heat-Sink Package	15-17-17-35	1.35V	3000	2933	•	•
TEAM	TFWD416G3000C16CBK	16G	DS	TEAM	T4D10248HT-30	16-18-18-38	1.35V	3000	2933	•	
TEAM	TFRD48G3000C16CBK	8G	DS	N/A	SEC625	16-18-18-38	1.35V	3000	2933	•	•
TEAM	TCD44G3000C16CBK	4G	SS	TEAM	T4D5128HT-30	16-18-18-38	1.35V	3000	2933	•	
Klevv	IM4AGU88A30-FGGHMZ	16GB	DS	N/A	Heat-Sink Package	15-16-16	1.35V	3000	2933	•	•
Klevv	IM48GU88A30-FGGHMZ	8GB	SS	N/A	Heat-Sink Package	15-16-16	1.35V	3000	2933	•	•
Klevv	IM44GU48A30-FGGHAZ	4GB	SS	N/A	Heat-Sink Package	15-16-16	1.35V	3000	2933	•	•
Klevv	IM48GU88A30-FGGHMB	8GB	SS	N/A	Heat-Sink Package	15-16-16	1.35V	3000	2933	•	•
Klevv	IM44GU48A30-FGGHAB	4GB	SS	N/A	Heat-Sink Package	15-16-16	1.35V	3000	2933	•	•
Klevv	IM4AGU88A30-FGGHMB	16GB	DS	N/A	Heat-Sink Package	15-16-16	1.35V	3000	2933	•	
G.SKILL	F4-3000C16D-16GISB	8GB*2	SS	N/A	Heat-Sink Package	16-18-18-38	1.35V	3000	2933	•	
FORZA	NFMUD480E8-3000DH2A	8GB	SS	N/A	Heat-Sink Package	15-17-17-35	1.35V	3000	2933	•	•
CORSAIR	CMR16GX4M2C3000C15(Ver5.30)	16GB (2x 8GB)	SS	N/A	Heat-Sink Package	15-17-17-35	1.35V	3000	2933	•	•
CORSAIR	CMR32GX4M4C3000C15(Ver5.30)	32GB (4x 8GB)	DS	N/A	Heat-Sink Package	15-17-17-35	1.35V	3000	2933	•	•
Team	TDRRD48G3000HC16CBK	8GB	DS	N/A	Heat-Sink Package	16-18-18-38	1.35V	3000	2933	•	
Team	TDRGD48G3000HC16CBK	8GB	DS	N/A	Heat-Sink Package	16-18-18-38	1.35V	3000	2933	•	
GALAXY	HOF DDR4-3000	16GB (2x 8GB)		N/A	Heat-Sink Package	16-18-18-38	1.35V	3000	2933	•	•
GelL	GLR416GB3000C15ADC	8GB	SS	N/A	Heat-Sink Package	15-17-17-35	1.35V	3000	2933	•	•
G.SKILL	F4-3000C15S-16GVR	16GB	DS	N/A	Heat-Sink Package	15-15-15-35	1.35V	3000	2933	•	
FORZA	NMUD480E82-3000DB30	8GB	SS	N/A	Heat-Sink Package	15-17-17-35	1.35V	3000	2933	•	•
PATRIOT	PV432G300C6QK	32GB (4x 8GB)	SS	N/A	Heat-Sink Package	16-16-16-36	1.35V	3000	2933	•	•
HyperX	HX430C15PB3K4/32KHX3000C15D4/8GX	32GB (4x 8GB)	SS	N/A	Heat-Sink Package	15-17-17-36	1.35V	3000	2933	•	•
PATRIOT	PV48G340C6K	8GB (4GB*2)	SS	N/A	Heat-Sink Package		1.35V	3200	DOCP3200	•	
GALAXY	HOF4CALCS3600K17LD162C	16G(8G*2)	SS	N/A	Heat-Sink Package	17-18-18-38	1.35V	3200	DOCP3200	•	
CORSAIR	CMK16GX4M2B3600C18	16GB(2*8GB)	SS	N/A	Heat-Sink Package	18-19-19-39	1.35V	3200	DOCP3200	•	•
G.SKILL	F4-3200C16D-8GVKB	8GB (4GB*2)	SS	N/A	Heat-Sink Package	16-18-18-38	1.35V	3200	DOCP3200	•	•
HyperX	HX432C16PB3K4/32	32GB(8GB*4)	SS	N/A	Heat-Sink Package	16-18-18-36	1.35V	3200	DOCP3200	•	
CORSAIR	CMD8GX4M2B3733C17(Ver4.31)	8GB(2*4GB)	SS	N/A	Heat-Sink Package	17-19-19-39	1.35V	3200	DOCP3200	•	•
CORSAIR	CMD8GX4M2B3600C18(Ver4.31)	8GB(2*4GB)	SS	N/A	Heat-Sink Package	18-19-19-39	1.35V	3200	DOCP3200	•	•
TEAM	TCD44G3866C18ABK	- , - ,	SS	N/A	SEC537	18-20-20-39	1.35V	3200	DOCP3200	•	•
CORSAIR	CMK8GX4M2B4000C19R(Ver4.31)		SS	N/A	Heat-Sink Package	19-23-23-45	1.35V	3200	DOCP3200	•	
G.SKILL	F4-4000C19D-16GTZSW		SS	N/A	Heat-Sink Package	19-21-21-41	1.35V	3200	DOCP3200	•	•
G.SKILL	F4-4133C19D-16GTZKW		SS	N/A	Heat-Sink Package	19-21-21-41	1.35V	3200	DOCP3200	•	•
G.SKILL	F4-3866C18Q-16GTZ	4G	SS	N/A	Heat-Sink Package	18-22-22-42	1.35V	3200	DOCP3200	•	
G.SKILL	F4-3200C14Q-32GFX	32GB (4x 8GB)	SS	N/A	Heat-Sink Package	14-14-14-34	1.35V	3200	DOCP3200	•	
CORSAIR	CMR32GX4M4C3333C16	32GB (4x 8GB)	SS	N/A	Heat-Sink Package	16-18-18-35	1.35V	3200	DOCP3200	•	•
CORSAIR	CMR16GX4M2C3466C16	16GB (2x 8GB)	SS	N/A	Heat-Sink Package	16-18-18-36	1.35V	3200	DOCP3200	•	
CURSAIR	CIVIR 10GA4IVI2G3400G10	100D (2X 00B)	33	IN/A	neat-Silik Fackage	10-10-10-30	1.337	3200	DOCF3200		

Vendors	Part No.	Size	SS/DS	Chip Brand	Chip NO.	Timing	Voltage	RAM Speed	Generation A-			
									series/Athlon™	1 DIMM	2 DIMM	4 DIMM
O A MOUNIO	M07045440DD0 ODD	- 10	200	050 400 BODB	14444000514/5	45 45 45 00	4.0)/	0400	Processors			
SAMSUNG	M378A5143DB0CPB	4G	SS	SEC 428 BCPB	K4A4G085WD	15-15-15-36	1.2V	2133	2133	•	•	•
SAMSUNG	M378A1G43DB0CPB	8G	DS	SEC 428 BCPB	K4A4G085WD	15-15-15-36	1.2V	2133	2133	•	•	•
G.SKILL	F4-2133C15Q-32GRK	32GB (8GB*4)	DS	N/A	Heat-Sink Package	15-15-15-35	1.2V	2133	2133	•	•	•
KINGSTON	HX421C13PBK4/16	16GB (4GB*4)	SS	N/A	Heat-Sink Package	15-15-15-36	1.2V	2133	2133	•	•	•
PANRAM	PUD42133C134G4NJW	16GB (4GB*4)	SS	N/A	Heat-Sink Package	13-13-13-35	1.2V	2133	2133	•	•	•
CORSAIR	CMK16GX4M4A2133C15	16GB (4GB*4)	SS	N/A	Heat-Sink Package	15-15-15-36	1.2V	2133	2133	•	•	•
CRUCIAL	MTA8ATF51264AZ-2G1A1	4G	SS	MICRON	4QA77D9RCQ	15-15-15-36	1.2V	2133	2133	•	•	•
CORSAIR	CMV4GX4M1A2133C15	4G	SS	N/A	4GA72Z9RGR	15-15-15-36	1.2V	2133	2133	•	•	
CORSAIR	CMV8GX4M1A2133C15	8G	DS	SEC 446 BCPB	K4A4G085WD	15-15-15-36	1.2V	2133	2133	•	•	•
KINGSTON	HX421C14FB/8	8G	DS	N/A	Heat-Sink Package	14-14-14-35	1.2V	2133	2133	•	•	
KINGSTON	HX421C13SBK4/32	32GB (8GB*4)	DS	N/A	Heat-Sink Package	15-15-15-36	1.2V	2133	2133	•	•	
KINGSTON	HX421C13SBK4/16	16GB (4GB*4)	SS	N/A	Heat-Sink Package	15-15-15-36	1.2V	2133	2133	•	•	•
KINGSTON	KVR21N15D8/8	8G	DS	SK HYNIX	H5AN4G8NAFR	15-15-15-36	1.2V	2133	2133	•	•	
AVEXIR	AVD4U21331508G-1C0B	8G	DS	N/A	Heat-Sink Package	15-15-15-35	1.2V	2133	2133	•	•	•
GEIL	GPR48GB2133C15DC	8GB (4GB*2)	SS	N/A	Heat-Sink Package	15-15-15-36	1.2V	2133	2133	•	•	•
KINGSTON	HX421C14FBK4/32	32GB (8GB*4)	DS	N/A	Heat-Sink Package	14-14-14-35	1.2V	2133	2133	•	•	•
TEKISM	T4U2133B8G15-SAD	8G	DS	SEC 446 BCPB	K4A4G085WD	15-15-15-36	1.2V	2133	2133	•	•	•
CENTURY	PC4-17000	8G	DS	SK HYNIX	H5AN4G8NMFR	15-15-15-36	1.2V	2133	2133	•	•	•
KINGSTON	KVR21N15S8/4	4G	SS	SK HYNIX	H5AN4G8NMFR	15-15-15-36	1.2V	2133	2133	•	•	•
AMD	R748G2133U2S	8G	DS	N/A	Heat-Sink Package	15-15-15-36	1.2V	2133	2133	•	•	
ADATA	AX4U2133W4G15-QRZ	16GB (4GB*4)	SS	N/A	Heat-Sink Package	15-15-15	1.2V	2133	2133	•	•	•
TEAM	TED48GM2133C15BK	8G	DS	SK HYNIX	H5AN4G8NMFR	15-15-15-36	1.2V	2133	2133	•	•	•
CUSO	PC4-17000	4G	SS	CUSO	512X8DDR4	15-15-15-35	1.2V	2133	2133	•	•	•
Transcend	TS1GLH72V1H	8G	DS	SEC552	K4A4G085WEBCPB			2133	2133	•	•	•
ADATA	AD4U2133W8G15-B	128GB(16x 8G)	DS	SK HYNIX	H5AN4G8NAFR			2133	2133	•	•	•
CRUCIAL	CT8G4DFD8213.16FA11	32GB (8GB*4)	DS	MICRO	5CA77D9RGQ		1.2V	2133	2133	•	•	•
KINGSTON	KVR21E15S8/4	4GB	SS	SK HYNIX	H5AN4G8NAFR		1.2V	2133	2133	•	•	•
G.SKILL	F4-2133C15S-8GNT	8G	DS	G.SKILL	D4 512M8GE15	15-15-15-35	1.2V	2133	2133	•	•	•
TEAM	TPAD44G2133HC15BK	4G	SS	N/A	Heat-Sink Package	15-15-15-36	1.2V	2133	2133	•	•	•
APACER	AHU08GGB13CGT7G	8G	DS	N/A	Heat-Sink Package			2133	2133	•	•	
ASINT	SLB404G08-CCN2B 1615	8G	DS	SK HYNIX	H5AN4G8NMFR			2133	2133	•	•	•
PATRIOT	PSD44G213381	4G	SS	PAIROT	1621JB5454512X8DDR4			2133	2133	•	•	
PATRIOT	PSD48G21332	8G	DS	PAIROT	PM512M8D4BU-083			2133	2133	•	•	•
APACER	AU08GGB13CDTBGC	8G	DS	APACER	AM6F6008THSA11550F			2133	2133	•	•	
SAMSUNG	M378A1K43BB1-CPB	8G	SS	SEC 610	K4A8G085WBBCPB			2133	2133	•	•	
KINGSTON	HX421C14FB2/8	8G	SS	N/A	Heat-Sink Package		1.2V	2133	2133	•	•	•
KINGSTON	HX421C14FBK2/8	8GB (4GB*2)	SS	N/A	Heat-Sink Package		1.2V	2133	2133	•	•	•
KINGSTON	HX421C14FB/4	4G	SS	N/A	Heat-Sink Package		1.2V	2133	2133	•	•	•
KINGSTON	KVR21N15S8/8	8G	SS	MIRCON	6HB77D9TBH		1.2V	2133	2133	•	•	
V-COLOR	TC48G21S818-IMS	32GB(8GB*4)	SS	V-COLOR	N/A		1.2V	2133	2133	•	•	
GOMOS	GRR-D4-2400-8GB	8G	SS	GOMOS	GD4N8G8F-UH		1.2V	2133	2133	•		
TEAM	TED416G2133C15BK	16G	DS	TEAM	T4D10248MT-21	15-15-15-36	1.2V	2133	2133	•	•	•
TIGO	TMKU8GF58-2133P	8G	DS	N/A	PPE08-093TP		1.2V	2133	2133	•	•	•
SAMSUNG	M378A5143EB1-CPB	4GB	SS	SEC 637	E8GZ250WP	15-15-15-36	1.2V	2133	2133	•	•	•
SAMSUNG	M378A5143EB1-CPB	4GB	SS	SEC 607	E8K4089YC	15-15-15-36	1.2V	2133	2133	•	•	
TEAM	TED48G2133C15BK	8GB	SS	TEAM	T4D10248KT-21	15-15-15-36	1.2V	2133	2133	•	•	•
ANUCELL	GRPIF1621033818594	8GB	DS	ANUCELL	P4P4GF3BLF-GMT	16-16-16-35	1.2V	2133	2133	•	•	•
GALAXY	GAL4AXLBM213315IE081C	8GB	SS	GALAXY	GA4L1GM88BA093H	15-15-15-35	1.2V	2133	2133	•	•	
TIGO	TMKU8G868-2133P	8GB	SS	J. 12. U.	PP020-093E TP	15-15-15-36	1.2V	2133	2133	•		
Xiede	1.2V-PC4-17000-1620	4GB	SS	MICON	6GA77D9RGQ	15-15-15-36	1.2V	2133	2133	•	•	•
Xiede	1.2V-PC4-17000-1620	8GB	DS	SK HYNIX	H5AN4G8NMFR	15-15-15-36	1.2V	2133	2133	•	•	
,uu		705		U				,,				

V-COLOR	TC48G21S815	8GB	SS	V-COLOR	TMCB134HA3	15-15-15-36	1.2V	2133	2133	•	•	•
V-COLOR	TC48G21S815-iMS	8GB	SS	V-COLOR	E0510	15-15-15-36	1.2V	2133	2133	•		•
SAMSUNG	M378A2K43BB1CPB	16G	DS	SEC510	K4A8G085WBBCPB	10 10 10 00	1.2V	2133	2133	•	•	
G.SKILL	F4-2133C15Q-32GRR	8G*4	SS	N/A	Heat-Sink Package	15-15-15-35	1.20V	2133	2133	•	•	•
G.SKILL	F4-2133C15Q2-64GRR	8G*8	SS	N/A	Heat-Sink Package	15-15-15-35	1.20V	2133	2133	•	•	•
CRUCIAL	CT16G4DFD8213.C16FAD1	16G	DS	MICON	6NA47C9BGD	10 10 10 00	1.2V	2133	2133	•	•	•
CRUCIAL	CT8G4DFD8213.C16FDR2	8G	DS	MICON	6UD75C9BHB		1.2V	2133	2133	•	•	•
CRUCIAL	CT4G4DFS8213.C8FBD2	4G	SS	MICON	6SB45C9BHC		1.2V	2133	2133	•	•	•
GEIL	GFY48GB2133C15DC	4G	SS	N/A	Heat-Sink Package	15-15-15-36	1.2V	2133	2133	•	•	•
Klevv	IM48GU88N21-FFFHMB	8GB	SS	N/A	Heat-Sink Package	15-15-15	1.2V	2133	2133	•	•	•
Klevv	IM44GU48N21-FFFHAB	4GB	SS	N/A	Heat-Sink Package	15-15-15	1.2V	2133	2133	•	•	•
Klevv	IM4AGU88N21-FFFHMB	16GB	DS	N/A	Heat-Sink Package	15-15-15	1.2V	2133	2133	•	•	•
TEAM	TED432G2133C15QC01	32GB(8GB*4)	DS	SK Hynix	MFR	15-15-15-36	1.2V	2133	2133	•	•	•
TEAM	TPRD432G2133HC15QC01	32GB(8GB*4)	DS	SK Hynix	MFR	15-15-15-36	1.2V	2133	2133	•	•	•
TEAM	TPD432G2133HC15QC01	32GB(8GB*4)	DS	SK Hynix	MFR	15-15-15-36	1.2V	2133	2133	•	•	•
TEAM	TED416G2133C15DC01	16GB(8GB*2)	DS	SK Hynix	MFR	15-15-15-36	1.2V	2133	2133	•	•	•
TEAM	TPRD416G2133HC15DC01	16GB(8GB*2)	DS	SK Hynix	MFR	15-15-15-36	1.2V	2133	2133	•	•	•
TEAM	TPD416G2133HC15DC01	16GB(8GB*2)	DS	SK Hynix	MFR	15-15-15-36	1.2V	2133	2133	•	•	•
TEAM	TED48G2133C1501	8GB	DS	SK Hynix	MFR	15-15-15-36	1.2V	2133	2133	•	•	•
TEAM	TPRD48G2133HC1501	8GB	DS	SK Hynix	MFR	15-15-15-36	1.2V	2133	2133	•	•	•
TEAM	TPD48G2133HC1501	8GB	DS	SK Hynix	MFR	15-15-15-36	1.2V	2133	2133	•	•	•
TEAM	TED464G2133C15QC01	64GB(16GB*4)	DS	Micron		15-15-15-36	1.2V	2133	2133	•	•	•
TEAM	TPRD464G2133HC15QC01	64GB(16GB*4)	DS	Micron		15-15-15-36	1.2V	2133	2133	•	•	•
TEAM	TPD464G2133HC15QC01	64GB(16GB*4)	DS	Micron		15-15-15-36	1.2V	2133	2133	•	•	•
TEAM	TED432G2133C15DC01	32GB(16GB*2)	DS	Micron		15-15-15-36	1.2V	2133	2133	•	•	•
TEAM	TPRD432G2133HC15DC01	32GB(16GB*2)	DS	Micron		15-15-15-36	1.2V	2133	2133	•	•	•
TEAM	TPD432G2133HC15DC01	32GB(16GB*2)	DS	Micron		15-15-15-36	1.2V	2133	2133	•	•	•
TEAM	TED416G2133C1501	16GB	DS	Micron		15-15-15-36	1.2V	2133	2133	•	•	•
TEAM	TPRD416G2133HC1501	16GB	DS	Micron		15-15-15-36	1.2V	2133	2133	•	•	•
TEAM	TPD416G2133HC1501	16GB	DS	Micron		15-15-15-36	1.2V	2133	2133	•	•	•
ADATA	AX4U2400W8G16-DRZ	8G	DS	N/A	Heat-Sink Package	16-16-16	1.2V	2400	2133	•	•	•
G.SKILL	F4-2400C15Q-32GRB	32GB (8GB*4)	DS	N/A	Heat-Sink Package	15-15-15-35	1.2V	2400	2133	•	•	•
CORSAIR	CMK32GX4M4A2400C14	8G	DS	N/A	Heat-Sink Package	14-16-16-31	1.2V	2400	2133	•	•	•
CRUCIAL	BLS4K4G4D240FSA	4G	SS	N/A	Heat-Sink Package	16-16-16-39	1.2V	2400	2400	•	•	•
MUSHKIN	997199F	8G	DS	N/A	Heat-Sink Package	15-15-15-35-50	1.2V	2400	2133	•	•	•
KINGSTON	HX424C15FBK4/32	32GB (8GB*4)	DS	N/A	Heat-Sink Package	15-15-15-35-56	1.2V	2400	2400	•	•	
APACER	78.C1GMA.AF30B	8G	DS	SK HYNIX	H5AN4G8NMFR	16-16-16-36	1.2V	2400	2133	•	•	•
PNY	MD16GK2D4240015AB	16GB (8GB*2)	DS	N/A	Heat-Sink Package		1.2V	2400	2133	•	•	•
V-COLOR	TD8G16C16-UHK	16GB (8GB*2)	DS	N/A	Heat-Sink Package	16-16-16-35	1.2V	2400	2400	•	•	•
G.SKILL	F4-2400C15D-169GVR	16GB (8GB*2)	DS	N/A	Heat-Sink Package	15-15-15-35	1.2V	2400	2133	•	•	•
APACER	AHU08GGB24CDT7G	8G	DS	N/A	Heat-Sink Package	16-16-16-36		2400	2133	•	•	•
CORSAIR	CM4X8GE2400C14K4-CN	8G	DS	N/A	Heat-Sink Package	14-16-16-31	1.2V	2400	2133	•	•	
CORSAIR	CMK8GX4M1A2400C14	8G	DS	N/A	Heat-Sink Package	14-16-16-31	1.2V	2400	2133	•	•	
PATRIOT	PV416G240C5QK	16GB (4GB*4)	SS	N/A	Heat-Sink Package	15-15-15-35	1.2V	2400	2133	•	•	•
PATRIOT	PSD44G240081	4G	SS	PAIROT	PM512M8D4BU-083			2400	2400	•	•	
APACER	78.B1GMA.AF20B	4G	SS	SK HYNIX	H5AN4G8NMFR	16-16-16-36	1.2V	2400	2133	•	•	
G.SKILL	F4-2400C14Q2-128GRK	16G	DS	N/A	Heat-Sink Package	14-14-14-34	1.2V	2400	2133	•	•	
G.SKILL	F4-2400C14Q-16GRK	4G	SS	N/A	Heat-Sink Package	14-14-14-34	1.2V	2400	2133	•	•	•
G.SKILL	F4-2400C15Q-16GRR	4G	SS	N/A	Heat-Sink Package	15-15-15-35	1.2V	2400	2133	<u> </u>	•	•
AVEXIR	AVD4UZ124001608G-4COR	8G	DS	N/A	Heat-Sink Package		1.2V	2400	2133	•	•	•
AVEXIR	AVD4UZ124001604G-4COB	4G	SS	N/A	Heat-Sink Package		1.2V	2400	2133	•	•	•
KINGSTON	HX424C15FB/8	8G	DS	N/A	Heat-Sink Package	15-15-15-35-56	1.2V	2400	2400	•	•	
CRUCIAL	BLS8G4D240FSA.16FADG	8G	DS	N/A	Heat-Sink Package	16-16-16-39	1.2V	2400	2400	•	•	

GALALY F14-24007193-0320RR 80	KINGSTON	HX424C12PBK4/32	8G	DS	N/A	Heat-Sink Package		1.35V	2400	2133	•	•	•
PARTICIT							15-15-15-35					-	
GALLAYY GALLAXI (MAXADOD 16.15081 C) 6G SS GALLAYY GALL (10.168.10.10.10.10.10.10.10.10.10.10.10.10.10.							10 10 10 00					•	
GEIL DDR486894M0C160C 8G SS GEIL 10X8DDR4 HL 1612 16-16-16-36 12V 2400 2133								1 2V			-	•	
LEORICE DDR.4/24/2000H2/CL1911 V 3208 (608 4) SS N/A Heal-Sink Peckage 1-15-6-31 1.2V 2400 2133 • • CORRAIR CM0322XM44A2400C14 86 DS N/A Heal-Sink Peckage 1-15-6-31 1.2V 2400 2400 • • N/A MINISTRA N/A Heal-Sink Peckage 1-15-6-31 1.2V 2400 2400 • • N/A MINISTRA N/A Heal-Sink Peckage 1-15-6-31 1.2V 2400 2400 • • N/A MINISTRA N/A Heal-Sink Peckage 1-15-6-31 1.2V 2400 2400 • • N/A MINISTRA N/A Heal-Sink Peckage 1-15-6-31 1.2V 2400 2400 • • N/A MINISTRA MINIS							16-16-16-36						
MICRON MTANTATPOCAL-Z-C3381 160 DS MICRON 5WHATPOTFIFI 2-2400 2-2400 1-15							10 10 10 00				-	-	
MICRON MT464772694AZ-20331							14-16-16-31						
INNESTON HX24C12SB2K4/16 1668 (468*4) SS N/A Heat-Sink Peckage 1.35V 2400 2133 • • •							14 10 10 01	1.2 4				-	
ININESTON HX24C12882HA122 32G8 (3G814) DS N/A Heat-Sink Package 1.2V 2400 2400 * * * *								1 35V					_
INNSSTON													
APACER AHBGGB24CDT5H 1606 (2x 8G) DS N/A Heat-Sink Package 16-16-16-36													
CORSAIR CMMSGXMM2A2400C14 80B (2x 40.) SS NA Heal-Sink Package 14-16-16-31 1.2V 2400 2133 • • • CORSAIR CMM15GXMM2A2400C14 160B (2x 80.) DS NA Heal-Sink Package 1.2V 2400 2133 • • • • AVEXIR AVDAUZ1240016086-1C0B 80 DS NA Heal-Sink Package 1.2V 2400 2133 • • • • AVEXIR AVDAUZ1240016086-2C0C 160B (86B*2) DS NA Heal-Sink Package 1.2V 2400 2400 2133 • • • • AVEXIR AVDAUZ1240016086-2C0C 160B (86B*2) DS NA Heal-Sink Package 1.2V 2400 2400 • • • • CORSAIR CMD2526XMA2400C12 320B(86B*4) SS V-COLOR NA 1.2V 2400 2400 • • • • CORSAIR CMD2526XMA2400C12 320B(86B*4) DS NA Heal-Sink Package 1.2V 2400 2133 • • • • CORSAIR CMD2526XMA2400C150-34C0HT 320B(86B*4) DS NA Heal-Sink Package 1.2V 2400 2133 • • • CRUCIAL E4-2400C150-34C0HT 320B(86B*4) DS NA Heal-Sink Package 1.2V 2400 2133 • • • CRUCIAL E4-2400C150-34C0HT 320B(86B*4) DS NA Heal-Sink Package 1.2V 2400 2133 • • • CRUCIAL E4-2400C150-34C0HT 320B(86B*4) DS NA Heal-Sink Package 15-15-15-35 1.2V 2400 2400 • • • CRUCIAL E4-2400C150-CR E4							16-16-16-26	1.2 V					
CORSAIR CMM160XAM2A240DC14 1608 (2x 80) DS NA Heat-Sink Package 14-16-6-31 1.2V 2400 2133 • • • AVEXIR AVPAULT240016086-2COR 1608 (868°2) DS NA Heat-Sink Package 1.2V 2400 2133 • • • • AVEXIR AVPAULT240016086-2COR 1608 (868°2) DS NA Heat-Sink Package 1.2V 2400 2400 2400 • • • CORSAIR AVPAULT240016086-2COR 1608 (868°4) SS V-COLOR NA 1.2V 2400 2400 2400 • • • CORSAIR CMD320X4MA2400C12 3208(868°4) DS NA Heat-Sink Package 1.2V 2400 2133 • • • CORSAIR CMD320X4MA2400C12 3208(868°4) DS NA Heat-Sink Package 1.2V 2400 2133 • • CRUCIAL Extraction 2400								1 2\/					
AVERIR AVPULIZIA0016086-COE 1608 (680°) S NA Heas-Sink Package 1,2V 2400 2133 • • • AVEXIR AVPULIZIA0016086-COE 1608 (680°) DS NA Heas-Sink Package 1,2V 2400 2133 • • • • COCRAIR AVPULIZIA0016086-COE 120 S NA Heas-Sink Package 1,2V 2400 2133 • • • • CORSAIR CMD326X4MA2400012 3308 (680°4) S V-COLOR NA 1,2V 2400 2133 • • • • CORSAIR CMD326X4MA2400012 3308 (680°4) S NA Heas-Sink Package 1,2V 2400 2133 • • • • CORSAIR CMD326X4MA2400013 6408 (680°4) S S NA Heas-Sink Package 1,2V 2400 2133 • • • CRUCIAL EAS-CAUCHO 2000 1 3208 (680°4) S S O. SKILL P4-2400159-320NT 3208 (680°4) S S O. SKILL P4-2400159-320NT 3208 (680°4) S S O. SKILL D4 10M80615 1,2V 2400 2133 • • • CRUCIAL BLS804D240FS8 (680°4) S S O. SKILL D4 10M80615 1,2V 2400 2100 • • CRUCIAL BLS804D240FS8 (680°4) S S O. SKILL D4 10M80615 1,2V 2400 2400 • • • CRUCIAL BLS804D240FS8 (680°4) S S NA Heas-Sink Package 15-15-15-35 1,2V 2400 2400 • • • TEAM TDR246C400NC (140°K 806 D S NA Heas-Sink Package 15-15-15-35 1,2V 2400 2400 • • • TEAM TDR246C40NC (140°K 806 D S NA Heas-Sink Package 15-15-15-35 1,2V 2400 2133 • • TEAM TDR246C40NC (140°K 806 D S NA Heas-Sink Package 15-15-15-35 1,2V 2400 2133 • • TEAM TDR246C40NC (140°K 806 D S NA Heas-Sink Package 15-15-15-35 1,2V 2400 2133 • • TEAM TDR246C40NC (140°K 806 D S NA Heas-Sink Package 15-15-15-35 1,2V 2400 2133 • • TEAM TDR246C40NC (140°K 806 D S NA Heas-Sink Package 16-16-16-30 1,2V 2400 2133 • • TEAM TDR246C40NC (140°K 806 D S NA Heas-Sink Package 16-16-16-30 1,2V 2400 2133 • • TEAM TDR246C40NC (140°K 806 D S NA Heas-Sink Package 16-16-16-30 1,2V 2400 2133 • • TEAM TDR246C40NC (140°K 806 D S NA Heas-Sink Package 14-16-16-31 1,2V 2400 2133 • • TEAM TDR246C40NC (140°K 806 D S NA Heas-Sink Package 15-15-15-35 1,2V 2400 2133 • • TEAM TDA46C40NC (140°K 806 D S NA Heas-Sink Package 15-15-15-35 1,2V 2400 2133 • • TEAM TDA46C40NC (140°K 806 D S NA Heas-Sink Package 15-15-15-35 1,2V 2400 2133 • • TEAM TDA46C40NC (140°K 806 D S NA Heas-Sink Package 15-15-15-35 1,2V 2400 2133 • • TEAM TDA46C40NC (140°K 806 D S NA Heas-Sink Packag											-		
AVEXIR							14-10-10-31					•	
V-COLOR 66TC486248917-MIS 32G6 66B*1 SS V-COLOR NA						<u>_</u>					-	•	
CORSAIR													
G.SKILL F4-2400C150-240RT 3/2018GBP4) DS N/A Heat-Sink Package 1.2V 2400 2133 • • • CRUCIAL BLS8G4D240FSB.16FARG 3/2018GBP4) DS N/A Heat-Sink Package 1.2V 2400 2400 • • • • CRUCIAL BLS8G4D240FSB.16FARG 3/2018GBP4) DS N/A Heat-Sink Package 1.51-51-535 1.2V 2400 2400 • • • • • • CRUCIAL BLS8G4D240FSB.16FARG 3/2018GBP4) DS N/A Heat-Sink Package 1.51-51-535 1.2V 2400 2400 • • • • • CRUCIAL BLS8G4D40F15ABK 80B SS N/A Heat-Sink Package 1.51-51-535 1.2V 2400 2133 • • • • CRUCIAL TORRO CARROLL COLOR TORRO CARROLL CARROLL COLOR TORRO CARROLL COLOR TORRO CARROLL COLOR TORRO CARROLL COLOR TORRO CARROLL CARROLL CARROLL CARROLL CARROLL CARROLL CA													
G.SKILL F4-2400C150-22GNT 3/26 GGB44 SS G.SKILL D8-16 M80E15 1.2V 2400 2133 • • •											<u> </u>		
CRUCIAL BL.S8640240FSB.16FARG 32GB(68F4) DS N/A Heat-Sink Package 1.2V 2400 2400 • • •											•	•	
SEIL GLW416082400C15DC 8G SS N/A Heat-Sink Package 15-15-15-35 1.2V 2400 2400 • • • • • • • • • • • • • • • • • •													_
TEAM TOTRO48G2400HC15ABK 8GB SS N/A			. ,			<u>_</u>	45 45 45 05						
TEAM TDRED48024000HC14BK 80B DS N/A Heat-Sink Package 14-16-16-31 1.2V 2400 2133 • • • • • • • • • • • • • • • • • •												•	
GEIL GRP416GB2400C16DC 8GB SS N/A						<u>_</u>						•	•
AJAU													
KINGSTON													
CORSAIR CMK32CXAMI2A2400C14 32GB16GB*2) DS N/A Heat-Sink Package 14-16-16-31 1.2V 2400 2133 • • GALAXY GAMAHFL1BM2400D15IE08IC BG DS N/A Heat-Sink Package 1.2V 2400 2133 •							16-16-16						
GAMAHFLIBMZ400015IE09IC BG DS N/A Heat-Sink Package 1,2V 2400 2133 • • •						<u>_</u>	44 40 40 04				-		
CORSAIR CMK320XAMA2400C16R 32GB(4*GB) SS N/A Heat-Sink Package 16-16-16-39 1.2V 2400 2133 • • • CORSAIR CMD166XAM4B2400C10 16GB(4*GB) SS N/A Heat-Sink Package 10-12-12-28 1.35V 2400 2133 • • • • MUSHKIN 997199T 16GB(2*BGB) SS N/A Heat-Sink Package 15-15-15-35 1.2V 2400 2133 • • • • TEAM TED416G2400C16BK 16G DS TEAM T4D10248MT-24 16-6-16-39 1.2V 2400 2400 • • • • TEAM TED416G2400C14BK 4GB SS Sklymix H5AN4GSNAFR 14-16-16-31 1.2V 2400 2400 • • • • APACER AU88GB24CEYBGC 8G SS APACER AM6F6308MH18B2 17-17-17-39 1.2V 2400 2400 • • • CKINGSTON HX24C12SB2K2/16 16G DS N/A Heat-Sink Package 1.2V 2400 2400 • • • CKINGSTON KVR24N17D8/8-SP 8G DS N/A Heat-Sink Package 1.2V 2400 2400 • • • CKINGSTON KVR24N17D8/8-SP 8G DS N/A Heat-Sink Package 1.2V 2400 2400 • • • CKINGSTON KVR24N17D8/8-SP 8G DS N/A Heat-Sink Package 1.2V 2400 2400 • • • CKINGSTON KVR24N17D8/8-SP 8G DS N/A Heat-Sink Package 1.2V 2400 2400 • • • CKINGSTON KVR24N17D8/8-SP 8G DS N/A Heat-Sink Package 1.2V 2400 2400 • • • CKINGSTON KVR24N17D8/8-SP 8G DS N/A Heat-Sink Package 1.2V 2400 2133 • • • CKINGSTON KVR24N17D8/8-SP 8G DS N/A Heat-Sink Package 1.2V 2400 2133 • • • CKINGSTON KVR24N17D8/8-SP 8G DS N/A Heat-Sink Package 1.2V 2400 2133 • • • CKINGSTON TEACHAGAGAGAGAGAGAGAGAGAGAGAGAGAGAGAGAGAGA							14-16-16-31						<u> </u>
CORSAIR CMD16GX4M4B2400C10 16GB(4*4GB) SS N/A Heat-Sink Package 10-12-12-28 1.35V 2400 2133 • • • •							10 10 10 00				-		
MUSHKIN 997199T 16GB(2*8GB) SS N/A Heat-Sink Package 15-15-15-35 1.2V 2400 2133 ● ● TEAM TED416G2400C14BK 16G DS TEAM T4D10248MT-24 16-6-16-39 1.2V 2400 2400 ● ● APACER AU08GGB24CEYBGC 8G SS APACER AM6F6308MHRSB2 17-17-17-39 1.2V 2400 2400 ● ● KINGSTON HX424C12SB2K2/16 16G DS N/A Heat-Sink Package 1.35V 2400 2400 ● ● KINGSTON KVR24M17D8/8-SP 8G DS N/A Heat-Sink Package 1.35V 2400 2400 ● ● GLOWAY PC4-19200 8G SS N/A M15B302062 15-15-15-35 1.2V 2400 2133 ● ● ADATA AX4U2400316G16-SBF 16G16 DS N/A Heat-Sink Package 17-16-16-39 1.2V 2400 2133 ● <td></td> <td><u> </u></td> <td></td>												<u> </u>	
TEAM TED416G2400C16BK 16G DS TEAM T4D10248MT-24 16-6-16-39 1.2V 2400 2400 ● TEAM TCD44G2400C14BK 4GB SS Skhymix H5AN4G8NAFR 14-16-16-31 1.2V 2400 2133 ● ● APACER AU86GB24CEYBGC 8G SS APACER AM6F6308MHSB2 17-17-17-39 1.2V 2400 2400 ● ● KINGSTON HX424C12SB2K2/16 16G DS N/A Heat-Sink Package 1.35V 2400 2133 ● ● KINGSTON KVR24N17D8/8-SP 8G DS N/A Heat-Sink Package 1.2V 2400 2133 ● ● KINGSTON KVR24N17D8/6-SP 8G DS N/A Heat-Sink Package 15-15-15-35 1.2V 2400 2133 ● ● ADATA AX4U2400316G16-SBF 16G*16 DS N/A Heat-Sink Package 17-16-16-39 1.2V 2400 2133 ●											-	•	
TEAM TCD44G2400C14BK 4GB SS Skhymix H5AN4G8NAFR 14-16-16-31 1.2V 2400 2133 • • • • APACER AU86GB24CEYBGC 8G SS APACER AM6F6308MHNSB2 17-17-17-39 1.2V 2400 2400 • • • KINGSTON HX424C125B2K2/16 16G DS N/A Heat-Sink Package 1.35V 2400 2133 • • • • KINGSTON KVR24N17D8/8-SP 8G DS N/A Heat-Sink Package 1.2V 2400 2400 • • • GLOWAY PC4-19200 8G SS N/A M15B302062 15-15-15-35 1.2V 2400 2133 • • • • APACER AX4U240036G16-BWZ 8GB'8 SS N/A Heat-Sink Package 17-16-16-39 1.2V 2400 2133 • • • • APACHA AX4U2400316G16-SBF 16G'16 DS N/A Heat-Sink Package 17-16-16-39 1.2V 2400 2133 • • • • APACHA AX4U2400316G16-SBF 16G'16 DS N/A Heat-Sink Package 17-16-16-39 1.2V 2400 2133 • • • • APACHA AX4U2400316G16-SBF 16G'16 DS N/A Heat-Sink Package 17-16-16-39 1.2V 2400 2133 • • • • APACHA AX4U2400316G16-SBF 16G'16 DS N/A Heat-Sink Package 17-16-16-39 1.2V 2400 2133 • • • • APACHA AX4U2400316G16-SBF 16G'16 DS N/A Heat-Sink Package 17-16-16-39 1.2V 2400 2133 • • • • APACHA AX4U2400316G16-SBF 16G'16 DS N/A Heat-Sink Package 17-16-16-39 1.2V 2400 2133 • • • • APACHA AX4U2400316G16-SBF 16G'16 DS N/A Heat-Sink Package 16-16-16-30 1.2V 2400 2133 • • • • KINGSTON TF24D4U7SMB-8 8GB SS MICON 66B77D9TGQ 17-17-17-39 1.2V 2400 2400 • • • • KINGSTON TF24D4U7SMB-8 8GB SS MICON 66B77D9TGQ 17-17-17-39 1.2V 2400 2400 • • • KINGSTON TF24D4U7SMBD-4 4GB SS MICON 66B77D9TGG 17-17-17-39 1.2V 2400 2400 • • • KINGSTON TF24D4U7SMBD-4 4GB SS MICON 66B77D9TGG 17-17-17-39 1.2V 2400 2400 • • • APACHA AX4U240038619F-2400 4GB SS MICON 66B77D9TGG 17-17-17-39 1.2V 2400 2400 • • • APACHA AX4U240038619F-2400 4GB SS MICON 66B77D9TGQ 17-17-17-39 1.2V 2400 2400 • • • APACHA AX4U240038616-SBF 8GB SS V-COLOR TMC9486G2 17-17-17-39 1.2V 2400 2400 • • • APACHA AX4U240036G16-SBF 8GB SS N/A Heat-Sink Package 17-17-17-39 1.2V 2400 2400 • • • APACHA AX4U2400316G16-DRD 16G DS N/A Heat-Sink Package 17-17-17-39 1.2V 2400 2133 • • • APACHA AX4U2400316G16-DRD 16G DS N/A Heat-Sink Package 17-17-17-39 1.2V 2400 2133 • • • APACHA AX4U2400316G16-BRD 16G DS N/A Heat-Sink Package 17-17-17-39 1.2V 24													
APACER AU08GGB24CEYBGC 8G SS APACER AM6F6308MHHSB2 17-17-17-39 1.2V 2400 2400 • • • • KINGSTON HX424C12SB2K2/6 16G DS N/A Heat-Sink Package 1.35V 2400 2133 • • • KINGSTON KVR24N17D8/8-SP 8G DS N/A Heat-Sink Package 1.2V 2400 2400 • • • • GLOWAY PC4-19200 8G SS N/A M155302062 15-15-15-35 1.2V 2400 2133 • • • • ADATA AX4U240038G16-BWZ 8GB*8 SS N/A M155302062 15-15-15-35 1.2V 2400 2133 • • • • ADATA AX4U2400316G16-SBF 16G*16 DS N/A Heat-Sink Package 17-16-16-39 1.2V 2400 2133 • • • • ADATA AV04U27124001604G-4COR 16GB (4x 4GB) SS N/A Heat-Sink Package 17-16-16-39 1.2V 2400 2133 • • • • KINGSTON TF24D4U7SMBD-8 8GB SS MICON 6SB77D9TBH 17-17-17-39 1.2V 2400 2133 • • • • KINGSTON TF24D4U7SMBD-2 2GB SS MICON 6GB77D9TGQ 17-17-17-39 1.2V 2400 2400 • • • KINGSTON TF24D4U7SMBD-4 4GB SS MICON 6GB77D9TGQ 17-17-17-39 1.2V 2400 2400 • • • RAMAXEL RMUA5120MB86H9F-2400 4GB SS MICON 6RB77D9TBK 17-17-17-39 1.2V 2400 2400 • • • RAMAXEL RMUA5120MB86H9F-2400 2GB SS MICON 6GB77D9TGQ 17-17-17-39 1.2V 2400 2400 • • • RAMAXEL RMUA5120MB76H8F-2400 2GB SS MICON 6GB77D9TGQ 17-17-17-39 1.2V 2400 2400 • • • ADATA AX4U240038G16-SBF 8GB SS N/A Heat-Sink Package 17-17-17-39 1.2V 2400 2400 • • • ADATA AX4U240038G16-SBF 8GB SS N/A Heat-Sink Package 17-17-17-39 1.2V 2400 2400 • • • ADATA AX4U240038G16-SBF 8GB SS N/A Heat-Sink Package 17-17-17-39 1.2V 2400 2400 • • • ADATA AX4U240038G16-DRD 8GB DS N/A Heat-Sink Package 17-17-17-39 1.2V 2400 2133 • • • ADATA AX4U240038G16-DRD 8GB DS N/A Heat-Sink Package 17-17-17-39 1.2V 2400 2133 • • • ADATA AX4U240038G16-DRD 8GB DS N/A Heat-Sink Package 17-17-17-39 1.2V 2400 2133 • • • ADATA AX4U240038G16-DRD 16G DS N/A Heat-Sink Package 17-17-17-39 1.2V 2400 2133 • • • ADATA AX4U240038G16-DRD 16G DS N/A Heat-Sink Package 17-17-17-39 1.2V 2400 2133 • • • ADATA AX4U240038G16-DRD 16G DS N/A Heat-Sink Package 17-17-17-39 1.2V 2400 2133 • • • ADATA AX4U240038G16-DRD 16G DS N/A Heat-Sink Package 17-17-17-39 1.2V 2400 2133 • • • ADATA AX4U240036G16-DRD 16G DS N/A Heat-Sink Package 17-17-17-39 1.2V 2400 2133 • • • • ADATA													
KINGSTON HX424C12SB2K2/16 16G DS N/A Heat-Sink Package 1.35V 2400 2133 ● ● KINGSTON KVR24N17D8/8-SP 8G DS N/A Heat-Sink Package 1.2V 2400 2400 • ● GLOWAY PC4-19200 8G SS N/A M15B302062 15-15-15-35 1.2V 2400 2133 • • • ADATA AX4U240038G16-BWZ 8GB'8 SS N/A Heat-Sink Package 17-16-16-39 1.2V 2400 2133 • • • ADATA AX4U2400316G16-SBF 16G'16 DS N/A Heat-Sink Package 17-16-16-39 1.2V 2400 2133 • • • AVEXIR AVD4UZ124001604G-4COR 16GB (4x 4GB) SS N/A Heat-Sink Package 17-16-16-39 1.2V 2400 2133 • • • KINGSTON TF24D4U7S8MB-8 8GB SS MICON 6SB77D9TBH 17-													
KINGSTON KVR24N17D8/8-SP 8G DS N/A Heat-Sink Package 1.2V 2400 2400 • • • • •							17-17-17-39						
GLOWAY PC4-19200 8G SS N/A M15B302062 15-15-15-35 1.2V 2400 2133 • • • ADATA AX4U240038G16-BWZ 8GB*8 SS N/A Heat-Sink Package 17-16-16-39 1.2V 2400 2133 • • • ADATA AX4U2400316G16-SBF 16G*16 DS N/A Heat-Sink Package 17-16-16-39 1.2V 2400 2133 • • • AVEXIR AVD4U2124001604G-4COR 16GB (4x 4GB) SS N/A Heat-Sink Package 16-16-16-36 1.2V 2400 2133 •													
ADATA AX4U240038G16-BWZ 8GB*8 SS N/A Heat-Sink Package 17-16-16-39 1.2V 2400 2133 • • • ADATA AX4U2400316G16-SBF 16G*16 DS N/A Heat-Sink Package 17-16-16-39 1.2V 2400 2133 • • • • AVEXIR AVDAUZ124001604G-4COR 16GB (4x 4GB) SS N/A Heat-Sink Package 16-16-16-36 1.2V 2400 2133 • • • • KINGSTON TF24D4U7S8MB-8 8GB SS MICON 6SB77D9TBH 17-17-17-39 1.2V 2400 2400 • • • KINGSTON TF24D4U7S1MBD-2 2GB SS MICON 6GB77D9TGQ 17-17-17-39 1.2V 2400 2400 • • • KINGSTON TF24D4U7S8MBD-4 4GB SS MICON 6GB77D9TGG 17-17-17-39 1.2V 2400 2400 • • • RAMAXEL RMUA5120MB86H9F-2400 4GB SS MICON 6GB77D9TGG 17-17-17-39 1.2V 2400 2400 • • • RAMAXEL RMUA5120MB86H9F-2400 2GB SS MICON 6GB77D9TGQ 17-17-17-39 1.2V 2400 2400 • • • RAMAXEL RMUA5120MB76H8F-2400 2GB SS MICON 6GB77D9TGQ 17-17-17-39 1.2V 2400 2400 • • • RAMAXEL RMUA5120MB76H8F-2400 2GB SS MICON 6GB77D9TGQ 17-17-17-39 1.2V 2400 2400 • • • RAMAXEL RMUA5120MB76H8F-2400 2GB SS MICON 6GB77D9TGQ 17-17-17-39 1.2V 2400 2400 • • • RAMAXEL RMUA5120MB76H8F-2400 2GB SS MICON 6GB77D9TGQ 17-17-17-39 1.2V 2400 2400 • • • RAMAXEL RMUA5120MB76H8F-2400 2GB SS MICON 6GB77D9TGQ 17-17-17-39 1.2V 2400 2400 • • • RAMAXEL RMUA5120MB76H8F-2400 2GB SS MICON 6GB77D9TGQ 17-17-17-39 1.2V 2400 2400 • • • RAMAXEL RMUA5120MB76H8F-2400 2GB SS MICON 6GB77D9TGQ 17-17-17-39 1.2V 2400 2400 • • • RAMAXEL RMUA5120MB76H8F-2400 2GB SS MICON 6GB77D9TGQ 17-17-17-39 1.2V 2400 2400 • • • RAMAXEL RMUA5120MB76H8F-2400 2GB SS MICON 6GB77D9TGQ 17-17-17-39 1.2V 2400 2400 • • • RAMAXEL RMUA5120MB76H8F-2400 2GB SS MICON 6GB77D9TGQ 17-17-17-39 1.2V 2400 2400 • • • RAMAXEL RMUA5120MB76H8F-2400 2GB SS MICON 6GB77D9TGQ 17-17-17-39 1.2V 2400 2400 • • • RAMAXEL RMUA5120MB76H8F-2400 2GB SS MICON 6GB77D9TGQ 17-17-17-39 1.2V 2400 2400 2400 • • • RAMAXEL RMUA5120MB76H8F-2400 2GB SS MICON 6GB77D9TGQ 17-17-17-39 1.2V 2400 2400 2400 • • • RAMAXEL RMUA512400346G16-DRD 8GB SS N/A Heat-Sink Package 17-17-17-39 1.2V 2400 2133 • • • ADATA AX4U2400316G16-DRD 16G DS N/A Heat-Sink Package 17-17-17-39 1.2V 2400 2133 • • • ADATA AX4U2400316G16-DRD 16G DS N/A Heat													
ADATA AX4U2400316G16-SBF 16G*16 DS N/A Heat-Sink Package 17-16-16-39 1.2V 2400 2133 • • • • AVEXIR AVD4UZ124001604G-4COR 16GB (4x 4GB) SS N/A Heat-Sink Package 16-16-16-36 1.2V 2400 2133 • • • • KINGSTON TF24D4U7S8MB-8 8GB SS MICON 6SB77D9TBH 17-17-17-39 1.2V 2400 2400 • • • KINGSTON TF24D4U7S1MBD-2 2GB SS MICON 6GB77D9TGQ 17-17-17-39 1.2V 2400 2400 • • • KINGSTON TF24D4U7S8MBD-4 4GB SS MICON 6GB77D9TGG 17-17-17-39 1.2V 2400 2400 • • • • • • • • • • • • • • • • • •													
AVEXIR AVD4UZ124001604G-4COR 16GB (4x 4GB) SS N/A Heat-Sink Package 16-16-16-36 1.2V 2400 2133 • • • KINGSTON TF24D4U7S8MB-8 8GB SS MICON 6SB77D9TBH 17-17-17-39 1.2V 2400 2400 • • • KINGSTON TF24D4U7S8MBD-4 4GB SS MICON 6GB77D9TGQ 17-17-17-39 1.2V 2400 2400 •													
KINGSTON TF24D4U7S8MB-8 8GB SS MICON 6SB77D9TBH 17-17-17-39 1.2V 2400 2400 ● ● KINGSTON TF24D4U7S1MBD-2 2GB SS MICON 6GB77D9TGQ 17-17-17-39 1.2V 2400 2400 ● ● KINGSTON TF24D4U7S8MBD-4 4GB SS MICON 6QB77D9TGG 17-17-17-39 1.2V 2400 2400 ● ● RAMAXEL RMUA5120MB86H9F-2400 4GB SS MICON 6RB77D9TBK 17-17-17-39 1.2V 2400 2400 ● ● RAMAXEL RMUA5120MB76H8F-2400 2GB SS MICON 6GB77D9TGQ 17-17-17-39 1.2V 2400 2400 ●													
KINGSTON TF24D4U7S1MBD-2 2GB SS MICON 6GB77D9TGQ 17-17-17-39 1.2V 2400 2400 • • KINGSTON TF24D4U7S8MBD-4 4GB SS MICON 6QB77D9TGG 17-17-17-39 1.2V 2400 2400 • • RAMAXEL RMUA5120MB86H9F-2400 4GB SS MICON 6RB77D9TBK 17-17-17-39 1.2V 2400 2400 • • RAMAXEL RMUA5120MB76H8F-2400 2GB SS MICON 6GB77D9TGQ 17-17-17-39 1.2V 2400 2400 • • • V-COLOR TC48G248817 8GB SS V-COLOR TMC9486G2 17-17-17-39 1.2V 2400 2400 • • • ADATA AX4U240038G16-SBF 8GB SS N/A Heat-Sink Package 17-17-17-39 1.2V 2400 2133 • • ADATA AX4U2400W8G16-DRD 8GB DS N/A Heat-Sink Package 17-1													
KINGSTON TF24D4U7S8MBD-4 4GB SS MICON 6QB77D9TGG 17-17-17-39 1.2V 2400 2400 • RAMAXEL RMUA5120MB86H9F-2400 4GB SS MICON 6RB77D9TBK 17-17-17-39 1.2V 2400 2400 • • RAMAXEL RMUA5120MB76H8F-2400 2GB SS MICON 6GB77D9TGQ 17-17-17-39 1.2V 2400 2400 • • • V-COLOR TC48G24S817 8GB SS V-COLOR TMC9486G2 17-17-17-39 1.2V 2400 2400 • • • ADATA AX4U240038G16-SBF 8GB SS N/A Heat-Sink Package 17-17-17-39 1.2V 2400 2133 • • ADATA AX4U2400W8G16-DRD 8GB DS N/A Heat-Sink Package 17-17-17-39 1.2V 2400 2133 • • ADATA AX4U2400316G16-DRD 16G DS N/A Heat-Sink Package 17-17-17-39													
RAMAXEL RMUA5120MB86H9F-2400 4GB SS MICON 6RB77D9TBK 17-17-17-39 1.2V 2400 2400 • • RAMAXEL RMUA5120MB76H8F-2400 2GB SS MICON 6GB77D9TGQ 17-17-17-39 1.2V 2400 2400 • • V-COLOR TC48G24S817 8GB SS V-COLOR TMC9486G2 17-17-17-39 1.2V 2400 2400 • • ADATA AX4U240038G16-SBF 8GB SS N/A Heat-Sink Package 17-17-17-39 1.2V 2400 2133 • • • ADATA AX4U2400W8G16-DRD 8GB DS N/A Heat-Sink Package 17-17-17-39 1.2V 2400 2133 • • ADATA AX4U2400316G16-DRD 16G DS N/A Heat-Sink Package 17-17-17-39 1.2V 2400 2133 • • G.SKILL F4-2400C15Q2-64GRK 8GB*8 SS N/A Heat-Sink Package 15-15-15-													•
RAMAXEL RMUA5120MB76H8F-2400 2GB SS MICON 6GB77D9TGQ 17-17-17-39 1.2V 2400 2400 ● ● V-COLOR TC48G24S817 8GB SS V-COLOR TMC9486G2 17-17-17-39 1.2V 2400 2400 ● ● ADATA AX4U240038G16-SBF 8GB SS N/A Heat-Sink Package 17-17-17-39 1.2V 2400 2133 ● ● ADATA AX4U2400W8G16-DRD 8GB DS N/A Heat-Sink Package 17-17-17-39 1.2V 2400 2133 ● ● ADATA AX4U2400316G16-DRD 16G DS N/A Heat-Sink Package 17-17-17-39 1.2V 2400 2133 ● ● G.SKILL F4-2400C15Q2-64GRK 8GB*8 SS N/A Heat-Sink Package 15-15-15-35 1.2V 2400 2133 ● ● TEAM TCD48G2400C14BK 8G SS TEAM T4D10248MT-24 14-16-16-31 1.2V<													
V-COLOR TC48G24S817 8GB SS V-COLOR TMC9486G2 17-17-17-39 1.2V 2400 2400 • • ADATA AX4U240038G16-SBF 8GB SS N/A Heat-Sink Package 17-17-17-39 1.2V 2400 2133 • • • ADATA AX4U2400W8G16-DRD 8GB DS N/A Heat-Sink Package 17-17-17-39 1.2V 2400 2133 • • • ADATA AX4U2400316G16-DRD 16G DS N/A Heat-Sink Package 17-17-17-39 1.2V 2400 2133 • • • G.SKILL F4-2400C15Q2-64GRK 8GB*8 SS N/A Heat-Sink Package 15-15-15-35 1.2V 2400 2133 • • • TEAM TCD48G2400C14BK 8G SS TEAM T4D10248MT-24 14-16-16-31 1.2V 2400 2133 • • •													
ADATA AX4U240038G16-SBF 8GB SS N/A Heat-Sink Package 17-17-17-39 1.2V 2400 2133 • • • • • ADATA AX4U2400W8G16-DRD 8GB DS N/A Heat-Sink Package 17-17-17-39 1.2V 2400 2133 • • • • • ADATA AX4U2400316G16-DRD 16G DS N/A Heat-Sink Package 17-17-17-39 1.2V 2400 2133 • • • • • G.SKILL F4-2400C15Q2-64GRK 8GB*8 SS N/A Heat-Sink Package 15-15-15-35 1.2V 2400 2133 • • • • • TEAM TCD48G2400C14BK 8G SS TEAM T4D10248MT-24 14-16-16-31 1.2V 2400 2133 • • • •													
ADATA AX4U2400W8G16-DRD 8GB DS N/A Heat-Sink Package 17-17-17-39 1.2V 2400 2133 ● ● ADATA AX4U2400316G16-DRD 16G DS N/A Heat-Sink Package 17-17-17-39 1.2V 2400 2133 ● ● ● G.SKILL F4-2400C15Q2-64GRK 8GB*8 SS N/A Heat-Sink Package 15-15-15-35 1.2V 2400 2133 ● ● TEAM TCD48G2400C14BK 8G SS TEAM T4D10248MT-24 14-16-16-31 1.2V 2400 2133 ● ●											-		
ADATA AX4U2400316G16-DRD 16G DS N/A Heat-Sink Package 17-17-17-39 1.2V 2400 2133 • • • • • • G.SKILL F4-2400C15Q2-64GRK 8GB*8 SS N/A Heat-Sink Package 15-15-15-35 1.2V 2400 2133 • • • • • TEAM TCD48G2400C14BK 8G SS TEAM T4D10248MT-24 14-16-16-31 1.2V 2400 2133 • • • •													
G.SKILL F4-2400C15Q2-64GRK 8GB*8 SS N/A Heat-Sink Package 15-15-15-35 1.2V 2400 2133 ● ● TEAM TCD48G2400C14BK 8G SS TEAM T4D10248MT-24 14-16-16-31 1.2V 2400 2133 ● ● ●													
TEAM TCD48G2400C14BK 8G SS TEAM T4D10248MT-24 14-16-16-31 1.2V 2400 2133 ◆ ◆ ◆												•	
												•	
CRUCIAL BLS16G4D240FSE.16FAD 16G DS N/A Heat-Sink Package 16-16-16-39 1.2V 2400 2400 ● ● ●													
	CRUCIAL	BLS16G4D240FSE.16FAD	16G	DS	N/A	Heat-Sink Package	16-16-16-39	1.2V	2400	2400	•	•	•

	DI 0 (0 (D0 (0 0 0 0 0 0 0 0 0 0 0 0 0 0 0					10.10.10.00						
CRUCIAL	BLS4G4D240FSA.8FARG	4G	SS	N/A	Heat-Sink Package	16-16-16-39	1.2V	2400	2400	•	•	•
PATRIOT	PV48G240C5	8G	DS	N/A	Heat-Sink Package		1.2V	2400	2133	•	•	•
TEAM	TFWD416G2400C15BBK	16G	DS	TEAM	PP020-093E TP	15-17-17-35	1.2V	2400	2133	•	•	•
TEAM	TFRD48G2400C15ABK	8G	SS	TEAM	T4D10248HT-24	15-15-15-35	1.2V	2400	2133	•	•	•
TEAM	TFRD44G2400C15ABK	4G	SS	TEAM	T4D5128HT-24	15-15-15-35	1.2V	2400	2133	•	•	•
Klevv	IM44GU48N24-FFFHAZ	4GB	SS	N/A	Heat-Sink Package	15-15-15	1.2V	2400	2400	•	•	•
Klevv	IM4AGU88N24-FFFHMZ	16GB	DS	N/A	Heat-Sink Package	15-15-15	1.2V	2400	2400	•	•	•
Klevv	IM48GU88N24-FFFHMZ	8GB	SS	N/A	Heat-Sink Package	15-15-15	1.2V	2400	2400	•	•	•
Klevv	IM4AGU88N24-FFFHMB	16GB	DS	N/A	Heat-Sink Package	15-15-15	1.2V	2400	2400	•	•	•
Klevv	IM48GU88N24-FFFHMB	8GB	SS	N/A	Heat-Sink Package	15-15-15	1.2V	2400	2400	•	•	•
TEAM	TED464G2400C16QC01	64GB(16GB*4)	DS	Micron		16-16-16-39	1.2V	2400	2400	•	•	•
TEAM	TPRD464G2400HC16QC01	64GB(16GB*4)	DS	Micron		16-16-16-39	1.2V	2400	2400	•	•	•
TEAM	TPD464G2400HC16QC01	64GB(16GB*4)	DS	Micron		16-16-16-39	1.2V	2400	2400	•	•	•
TEAM	TED432G2400C16DC01	32GB(16GB*2)	DS	Micron		16-16-16-39	1.2V	2400	2400	•	•	•
TEAM	TPRD432G2400HC16DC01	32GB(16GB*2)	DS	Micron		16-16-16-39	1.2V	2400	2400	•	•	•
TEAM	TPD432G2400HC16DC01	32GB(16GB*2)	DS	Micron		16-16-16-39	1.2V	2400	2400	•	•	•
TEAM	TED416G2400C1601	16GB	DS	Micron		16-16-16-39	1.2V	2400	2400	•	•	•
TEAM	TPRD416G2400HC1601	16GB	DS	Micron		16-16-16-39	1.2V	2400	2400	•	•	•
TEAM	TPD416G2400HC1601	16GB	DS	Micron		16-16-16-39	1.2V	2400	2400	•	•	•
TEAM	TLRED416G2400HC14QC01	16GB(4GB*4)	SS	SK Hynix	AFR	14-16-16-31	1.2V	2400	2133	•	•	•
TEAM	TLGD416G2400HC14QC01	16GB(4GB*4)	SS	SK Hynix	AFR	14-16-16-31	1.2V	2400	2133	•	•	•
TEAM	TDRED416G2400HC14QC01	16GB(4GB*4)	SS	SK Hynix	AFR	14-16-16-31	1.2V	2400	2133	•	•	•
TEAM	TDGED416G2400HC14QC01	16GB(4GB*4)	SS	SK Hynix	AFR	14-16-16-31	1.2V	2400	2133	•	•	•
TEAM	TLRED48G2400HC14DC01	8GB(4GB*2)	SS	SK Hynix	AFR	14-16-16-31	1.2V	2400	2133	•	•	•
TEAM	TLGD48G2400HC14DC01	8GB(4GB*2)	SS	SK Hynix	AFR	14-16-16-31	1.2V	2400	2133	•	•	•
TEAM	TDRED48G2400HC14DC01	8GB(4GB*2)	SS	SK Hynix	AFR	14-16-16-31	1.2V	2400	2133	•	•	•
TEAM	TDGED48G2400HC14DC01	8GB(4GB*2)	SS	SK Hynix	AFR	14-16-16-31	1.2V	2400	2133	•	•	•
TEAM	TLRED44G2400HC1401	4GB	SS	SK Hynix	AFR	14-16-16-31	1.2V	2400	2133	•	•	•
TEAM	TLGD44G2400HC1401	4GB	SS	SK Hynix	AFR	14-16-16-31	1.2V	2400	2133	•	•	•
TEAM	TDRED44G2400HC1401	4GB	SS	SK Hynix	AFR	14-16-16-31	1.2V	2400	2133	•		•
TEAM	TDGED44G2400HC1401	4GB	SS	SK Hynix	AFR	14-16-16-31	1.2V	2400	2133	•	•	•
TEAM	TLRED432G2400HC14QC01	32GB(8GB*4)	DS	SK Hynix	AFR	14-16-16-31	1.2V	2400	2133	•		•
TEAM	TLGD432G2400HC14QC01	32GB(8GB*4)	DS	SK Hynix	AFR	14-16-16-31	1.2V	2400	2133	•	•	•
TEAM	TDRED432G2400HC14QC01	32GB(8GB*4)	DS	SK Hynix	AFR	14-16-16-31	1.2V	2400	2133	•	•	•
TEAM	TDGED432G2400HC14QC01	32GB(8GB*4)	DS	SK Hynix	AFR	14-16-16-31	1.2V	2400	2133	•	•	•
TEAM	TLRED416G2400HC14DC01	16GB(8GB*2)	DS	SK Hynix	AFR	14-16-16-31	1.2V	2400	2133	•	•	•
TEAM	TLGD416G2400HC14DC01	16GB(8GB*2)	DS	SK Hynix	AFR	14-16-16-31	1.2V 1.2V	2400	2133		•	
TEAM	TDRED416G2400HC14DC01		DS	SK Hynix	AFR	14-16-16-31	1.2V	2400	2133	•	•	•
TEAM	TDGED416G2400HC14DC01	16GB(8GB*2) 16GB(8GB*2)	DS	SK Hynix	AFR	14-16-16-31	1.2V 1.2V	2400	2133			
TEAM					AFR			2400	2133	•	•	•
	TLRED48G2400HC1401	8GB	DS	SK Hynix		14-16-16-31	1.2V			-		•
TEAM	TLGD48G2400HC1401	8GB	DS	SK Hynix	AFR	14-16-16-31	1.2V	2400	2133	•	•	•
TEAM	TDRED48G2400HC1401	8GB	DS	SK Hynix	AFR	14-16-16-31	1.2V	2400	2133	•	•	•
TEAM	TDGED48G2400HC1401	8GB	DS	SK Hynix	AFR	14-16-16-31	1.2V	2400	2133	•	•	•
TEAM	TDTRD464G2400HC15BQC01	64GB(16GB*4)	DS	Spectek		15-17-17-35	1.2V	2400	2133	•	•	•
TEAM	TDTWD464G2400HC15BQC01	64GB(16GB*4)	DS	Spectek		15-17-17-35	1.2V	2400	2133	•	•	•
TEAM	TDTBD464G2400HC15BQC01	64GB(16GB*4)	DS	Spectek		15-17-17-35	1.2V	2400	2133	•	•	•
TEAM	TDTRD432G2400HC15BDC01	32GB(16GB*2)	DS	Spectek		15-17-17-35	1.2V	2400	2133	•	•	•
TEAM	TDTWD432G2400HC15BDC01	32GB(16GB*2)	DS	Spectek		15-17-17-35	1.2V	2400	2133	•	•	•
TEAM	TDTBD432G2400HC15BDC01	32GB(16GB*2)	DS	Spectek		15-17-17-35	1.2V	2400	2133	<u> </u>	•	•
TEAM	TDTRD416G2400HC15B01	16GB	DS	Spectek		15-17-17-35	1.2V	2400	2133	•	•	•
TEAM	TDTWD416G2400HC15B01	16GB	DS	Spectek		15-17-17-35	1.2V	2400	2133	•	•	•
TEAM	TDTBD416G2400HC15B01	16GB	DS	Spectek		15-17-17-35	1.2V	2400	2133	•	•	•
TEAM	TDTRD432G2400HC15AQC01	32GB(8GB*4)	SS	SK Hynix	AFR	15-15-15-35	1.2V	2400	2400	•	•	•

		2007/2074/		01/11 1								
TEAM	TDTWD432G2400HC15AQC01	32GB(8GB*4)	SS	SK Hynix	AFR	15-15-15-35	1.2V	2400	2400	•	•	•
TEAM	TDTBD432G2400HC15AQC01	32GB(8GB*4)	SS	SK Hynix	AFR	15-15-15-35	1.2V	2400	2400	•	<u> </u>	•
TEAM	TDTRD416G2400HC15ADC01	16GB(8GB*2)	SS	SK Hynix	AFR	15-15-15-35	1.2V	2400	2400	•	•	•
TEAM	TDTWD416G2400HC15ADC01	16GB(8GB*2)	SS	SK Hynix	AFR	15-15-15-35	1.2V	2400	2400	•	•	•
TEAM	TDTBD416G2400HC15ADC01	16GB(8GB*2)	SS	SK Hynix	AFR	15-15-15-35	1.2V	2400	2400	•	•	•
TEAM	TDTRD48G2400HC15A01	8GB	SS	SK Hynix	AFR	15-15-15-35	1.2V	2400	2400	•	•	•
TEAM	TDTWD48G2400HC15A01	8GB	SS	SK Hynix	AFR	15-15-15-35	1.2V	2400	2400	•	•	•
TEAM	TDTBD48G2400HC15A01	8GB	SS	SK Hynix	AFR	15-15-15-35	1.2V	2400	2400	•	•	•
TEAM	TDTRD416G2400HC15AQC01	16GB(4GB*4)	SS	SK Hynix	AFR	15-15-15-35	1.2V	2400	2133	•	•	•
TEAM	TDTWD416G2400HC15AQC01	16GB(4GB*4)	SS	SK Hynix	AFR	15-15-15-35	1.2V	2400	2133	•	•	•
TEAM	TDTBD416G2400HC15AQC01	16GB(4GB*4)	SS	SK Hynix	AFR	15-15-15-35	1.2V	2400	2133	•	•	•
TEAM	TDTRD48G2400HC15ADC01	8GB(4GB*2)	SS	SK Hynix	AFR	15-15-15-35	1.2V	2400	2133	•	•	•
TEAM	TDTWD48G2400HC15ADC01	8GB(4GB*2)	SS	SK Hynix	AFR	15-15-15-35	1.2V	2400	2133	•	•	•
TEAM	TDTBD48G2400HC15ADC01	8GB(4GB*2)	SS	SK Hynix	AFR	15-15-15-35	1.2V	2400	2133	•	•	•
TEAM	TDTRD44G2400HC15A01	4GB	SS	SK Hynix	AFR	15-15-15-35	1.2V	2400	2133	•	•	•
TEAM	TDTWD44G2400HC15A01	4GB	SS	SK Hynix	AFR	15-15-15-35	1.2V	2400	2133	•	•	•
TEAM	TDTBD44G2400HC15A01	4GB	SS	SK Hynix	AFR	15-15-15-35	1.2V	2400	2133	•	•	•
CORSAIR	CMK16GX4M4A2666C16	16GB (4GB*4)	SS	N/A	Heat-Sink Package	16-18-18-35	1.2V	2666	2133	•	•	•
CORSAIR	CMD32GX4M4A2666C15(Ver5.29)	32GB (8GB*4)	DS	N/A	Heat-Sink Package	15-17-17-35	1.2V	2666	2133	•	•	•
G.SKILL	F4-2666C15Q-16GRR	16GB (4GB*4)	SS	N/A	Heat-Sink Package	15-15-15-35	1.2V	2666	2133	•	•	•
PATRIOT	PX416G266C5QK	16GB (4GB*4)	SS	N/A	Heat-Sink Package	15-15-15-35	1.2V	2666	2133	•	•	•
G.SKILL	F4-2666C16Q2-64GRB	64GB (8GB*8)	DS	N/A	Heat-Sink Package	16-16-16-36	1.2V	2666	2133	•	•	•
MUSHKIN	997192F	8GB(4GB*2)	SS	N/A	Heat-Sink Package	15-15-15-35	1.2V	2666	2133	•	-	•
KINGSTON	HX426C13PBK4/32	32GB (8GB*4)	DS	N/A	Heat-Sink Package	15-15-15-36	1.35V	2666	2133	•	•	
KINGSTON	HX426C15FBK4/32	32GB (8GB*4)	DS	N/A	Heat-Sink Package	15-17-17-35	1.35V	2666	2400	•	•	
			DS	N/A N/A	<u>~</u>			2666	2133			•
CORSAIR	CMD128GX4M8A2666C15	128GB(16GB*4) 8G	SS	N/A N/A	Heat-Sink Package	15-17-17-35	1.2V 1.2V	2666	2133	•	•	•
CRUCIAL	BLE4G4D26AFEA.8FAD				Heat-Sink Package	16-16-17-36				-	-	•
AVEXIR	AVD4UZ126661504G-4COB	16GB (4GB*4)	SS	N/A	Heat-Sink Package	15-15-15-36	1.2V	2666	2133	•	•	•
AVEXIR	AVD4UZ126661508G-4COB	32GB (8GB*4)	DS	N/A	Heat-Sink Package	15-15-15-36	1.2V	2666	2133	•	•	
CRUCIAL	BLT4G4D26AFTA.8FADG	4G	SS	N/A	Heat-Sink Package	16-17-17-36	1.2V	2666	2400	•	•	•
CRUCIAL	BLT8G4D26AFTA.16FAD	8G	DS	N/A	Heat-Sink Package	16-17-17-36	1.2V	2666	2400	•	•	•
KLEVV	IMA41GU6MFR8N-C F0	8G	DS	N/A	Heat-Sink Package	15-15-15	1.2V	2666	2133	•	•	•
KINGSTON	HX426C13SB2K4/32	32GB (8GB*4)	DS	N/A	Heat-Sink Package	15-15-15-36	1.35V	2666	2133	•	•	•
KINGSTON	HX426C13SB2K4/16	16GB (4GB*4)	SS	N/A	Heat-Sink Package	15-15-15-36	1.35V	2666	2133	•	•	•
PNY	MD16GK4D4266615AXR	16GB (4GB*4)	SS	N/A	Heat-Sink Package		1.2V	2666	2133	•	•	•
AVEXIR	AVD4UZ126661504G	8G(4G*2)	DS	N/A	Heat-Sink Package		1.2V	2666	2400	•	•	
CORSAIR	CMU32GX4M2A2666C16	32GB(2*16GB)	DS	N/A	Heat-Sink Package	16-18-18-35	1.2V	2666	2133	•	•	
CORSAIR	CMK32GX4M4A2666C16	32GB(8GB*4)	DS	N/A		16-18-18-35	1.2V	2666	2133	•	•	•
CORSAIR	CMK16GX4M2A2666C16	16GB(2*8GB)	SS	N/A	Heat-Sink Package	16-18-18-35	1.2V	2666	2133	•	•	•
CORSAIR	CMK32GX4M2A2666C16	32GB(2*16GB)	DS	N/A	Heat-Sink Package	16-18-18-35	1.2V	2666	2133	•	•	•
CORSAIR	CMK16GX4M4A2666C15	16GB (4GB*4)	SS	N/A	Heat-Sink Package	15-17-17-35	1.2V	2666	2133	•	•	•
CORSAIR	CMK64GX4M4A2666C16	64GB(16GB*4)	DS	N/A	Heat-Sink Package	16-18-18-35	1.2V	2666	2133	•	•	•
G.SKILL	F4-2666C15Q-32GRR	8G*4	SS	N/A	Heat-Sink Package	15-15-15-35	1.2V	2666	2133	•	•	•
AVEXIR	AVD4UZ126661704G-4COR	4G*4	SS	N/A	Heat-Sink Package		1.2V	2666	2133	•	•	•
AVEXIR	AVD4UZ126661708G-4COR	8G*4	SS	N/A	Heat-Sink Package		1.2V	2666	2133	•	•	•
CORSAIR	CMK32GX4M4A2666C15	32GB(4*8GB)	DS	N/A	Heat-Sink Package	15-17-17-35	1.2V	2666	2133	•	•	•
TEAM	TFRD4162666C15BBK	16G	DS	N/A	SEC546	15-17-17-35	1.2V	2666	2133	•	•	•
TEAM	TFWD48G2666C15BBK	8G	DS	N/A	SEC634	15-17-17-35	1.2V	2666	2133	•	•	•
TEAM	TCD44G2666C15BBK	4G	SS	TEAM	T4D5128HT-266	15-17-17-35	1.2V	2666	2133	•	•	•
HyperX	HX426C15FBK2/16	8G	DS	N/A	Heat-Sink Package	10 11 11 33	1.2V	2666	2400	•	-	-
Klevv	IM48GU88N26-FFFHMZ	8GB	SS	N/A	Heat-Sink Package	15-15-15	1.2V	2666	2400	•	•	•
Klevv	IM4AGU88N26-FFFHMZ	16GB	DS	N/A	Heat-Sink Package	15-15-15	1.2V	2666	2400	•	•	
		16GB 4GB	SS	N/A N/A		15-15-15	1.2V	2666		•	•	•
Klevv	IM44GU48N26-FFFHAZ	4UD	33	N/A	Heat-Sink Package	10-10-10	1.20	2000	2400	•	•	•

	= ===											
TEAM	TLRED432G2666HC15BQC01	32GB(8GB*4)	DS	Samsung	S	15-17-17-35	1.2V	2666	2133	•	•	•
TEAM	TLGD432G2666HC15BQC01	32GB(8GB*4)	DS	Samsung	S	15-17-17-35	1.2V	2666	2133	•	•	•
TEAM	TDRED432G2666HC15BQC01	32GB(8GB*4)	DS	Samsung	<u>s</u>	15-17-17-35	1.2V	2666	2133	•	•	•
TEAM	TDGED432G2666HC15BQC01	32GB(8GB*4)	DS	Samsung	S	15-17-17-35	1.2V	2666	2133	•	•	•
TEAM	THRD432G2666HC15BQC01	32GB(8GB*4)	DS	Samsung	<u> </u>	15-17-17-35	1.2V	2666	2133	<u> </u>	•	•
TEAM	THWD432G2666HC15BQC01	32GB(8GB*4)	DS	Samsung	S	15-17-17-35	1.2V	2666	2133	•	•	•
TEAM	THBD432G2666HC15BQC01	32GB(8GB*4)	DS	Samsung	<u> </u>	15-17-17-35	1.2V	2666	2133	<u> </u>	<u> </u>	•
TEAM	TLRED416G2666HC15BDC01	16GB(8GB*2)	DS	Samsung	S	15-17-17-35	1.2V	2666	2133	•	•	•
TEAM	TLGD416G2666HC15BDC01	16GB(8GB*2)	DS	Samsung	S	15-17-17-35	1.2V	2666	2133	•	•	•
TEAM	TDRED416G2666HC15BDC01	16GB(8GB*2)	DS	Samsung	S	15-17-17-35	1.2V	2666	2133	•	•	•
TEAM	TDGED416G2666HC15BDC01	16GB(8GB*2)	DS	Samsung	S	15-17-17-35	1.2V	2666	2133	•	•	•
TEAM	THRD416G2666HC15BDC01	16GB(8GB*2)	DS	Samsung	S	15-17-17-35	1.2V	2666	2133	•	•	•
TEAM	THWD416G2666HC15BDC01	16GB(8GB*2)	DS	Samsung	S	15-17-17-35	1.2V	2666	2133	•	•	•
TEAM	THBD416G2666HC15BDC01	16GB(8GB*2)	DS	Samsung	S	15-17-17-35	1.2V	2666	2133	•	•	•
TEAM	TLRED416G2666HC15BQC01	16GB(4GB*4)	SS	SK Hynix	AFR	15-17-17-35	1.2V	2666	2133	•	•	•
TEAM	TLGD416G2666HC15BQC01	16GB(4GB*4)	SS	SK Hynix	AFR	15-17-17-35	1.2V	2666	2133	•	•	•
TEAM	TDRED416G2666HC15BQC01	16GB(4GB*4)	SS	SK Hynix	AFR	15-17-17-35	1.2V	2666	2133	•	•	•
TEAM	TDGED416G2666HC15BQC01	16GB(4GB*4)	SS	SK Hynix	AFR	15-17-17-35	1.2V	2666	2133	•	•	•
TEAM	TLRED48G2666HC15BDC01	8GB(4GB*2)	SS	SK Hynix	AFR	15-17-17-35	1.2V	2666	2133	•	•	•
TEAM	TLGD48G2666HC15BDC01	8GB(4GB*2)	SS	SK Hynix	AFR	15-17-17-35	1.2V	2666	2133	•	•	•
TEAM	TDRED48G2666HC15BDC01	8GB(4GB*2)	SS	SK Hynix	AFR	15-17-17-35	1.2V	2666	2133	•	•	•
TEAM	TDGED48G2666HC15BDC01	8GB(4GB*2)	SS	SK Hynix	AFR	15-17-17-35	1.2V	2666	2133	•	•	•
CORSAIR	CMK16GX4M4A2800C16	16GB (4GB*4)	SS	N/A	Heat-Sink Package	16-18-18-36	1.2V	2800	2133	•	•	•
PATRIOT	PX416G280C6QK	16GB (4GB*4)	SS	N/A	Heat-Sink Package	16-18-18-36	1.2V	2800	2133	•	•	•
GLOWAY	PC4-22400	4G	SS	SK HYNIX	H5AN4G8NMFR	16-16-16-36	1.2V	2800	2133	•	•	
PANRAM	PUD42800C164G4NJW	16GB (4GB*4)	SS	N/A	Heat-Sink Package	16-18-18-36	1.25V	2800	2133	•	•	•
MUSHKIN	994207F	16GB (4GB*4)	SS	N/A	Heat-Sink Package	16-16-16-36	1.2V	2800	2133	•	•	
KINGSTON	HX428C14PBK4/32	32GB (8GB*4)	DS	N/A	Heat-Sink Package	15-15-15-36-50	1.35V	2800	2133	•	•	•
AVEXIR	AVD4UZ128001604G-4COB	16GB (4GB*4)	SS	N/A	Heat-Sink Package	15-15-15-36-51	1.2V	2800	2133	•	•	•
AVEXIR	AVD4UZ128001608G-4COB	32GB (8GB*4)	DS	N/A	Heat-Sink Package	15-15-15-36-51	1.2V	2800	2133	•	•	•
CORSAIR	CMK32GX4M4A2800C16	32GB (8GB*4)	DS	N/A	Heat-Sink Package	16-18-18-36	1.2V	2800	2133	•	•	•
KINGSTON	HX428C14SB2K4/32	32GB (8GB*4)	DS	N/A	Heat-Sink Package	15-15-15-36-50	1.35V	2800	2133	•	•	•
KINGSTON	HX428C14SB2K4/16	16GB (4GB*4)	SS	N/A	Heat-Sink Package	15-15-15-36-50	1.35V	2800	2133	•	•	•
TEAM	TDGED48G2800HC16ABK	16GB (8GB*2)	SS	N/A	Heat-Sink Package	16-16-16-36	1.2V	2800	2133	•	•	
PATRIOT	PV416G280C6QK	16GB (4GB*4)	SS	N/A	Heat-Sink Package	16-18-18-36	1.2V	2800	2133	•	•	•
ADATA	Digital Storm	8G	DS	SK HYNIX	HMA54G8NAFR			2800	2133	•	•	
G.SKILL	F4-2800C16D-16GRR	8G*2	SS	N/A	Heat-Sink Package		1.2V	2800	2133	•	•	
ADATA	AX4U2800316G16-SBF	16GB	DS	N/A	Heat-Sink Package	17-16-16-36	1.2V	2800	2133	•	•	•
CORSAIR	CMD32GX4M4A2800C16	8G	DS	N/A	Heat-Sink Package	16-18-18-36	1.2V	2800	2133	•	•	•
G.SKILL	F4-2800C14Q-64GVK	16G*4	DS	N/A	Heat-Sink Package	14-14-14-35	1.35V	2800	2133	•	•	•
G.SKILL	F4-2800C16Q-32GVR	8G*4	SS	N/A	Heat-Sink Package	16-16-16-36	1.20V	2800	2133	•	•	•
AVEXIR	AVD4UZ128001504G-4BZ1RR	4G*4	SS	N/A	Heat-Sink Package		1.35V	2800	2133	•	•	•
AVEXIR	AVD4UZ128001508G-4BZ1RR	8G*4	DS	N/A	Heat-Sink Package		1.35V	2800	2133	•	•	•
CORSAIR	CMD16GX4M4A2800C16	16GB(4*4GB)	SS	N/A	Heat-Sink Package	16-18-18-36	1.2V	2800	2133	•	•	•
CORSAIR	CMK64GX4M8B2800C14	64GB(8*8GB)	DS	N/A	Heat-Sink Package	14-16-16-36	1.35V	2800	2133	•	•	•
TEAM	TFWD416G2800C16CBK	16G	DS	TEAM	T4D10248HT-30	16-18-18-38	1.2V	2800	2133	•	•	•
TEAM	TFRD48G2800C16CBK	8G	DS	N/A	SEC625	16-18-18-38	1.2V	2800	2133	•	•	•
TEAM	TCD44G2800C16CBK	4G	SS	TEAM	T4D5128HT-30	16-18-18-38	1.2V	2800	2133	•	•	•
TEAM	TLRED416G2800HC16CQC01	16GB(4GB*4)	SS	SK Hynix	AFR	16-18-18-38	1.2V	2800	2133	•	•	•
TEAM	TLGD416G2800HC16CQC01	16GB(4GB*4)	SS	SK Hynix	AFR	16-18-18-38	1.2V	2800	2133	•	•	•
TEAM	TDRED416G2800HC16CQC01	16GB(4GB*4)	SS	SK Hynix	AFR	16-18-18-38	1.2V	2800	2133	•	•	•
TEAM	TDGED416G2800HC16CQC01	16GB(4GB*4)	SS	SK Hynix	AFR	16-18-18-38	1.2V	2800	2133	•	•	•
TEAM	TLRED48G2800HC16CDC01	8GB(4GB*2)	SS	SK Hynix	AFR	16-18-18-38	1.2V	2800	2133	•	•	•
I LAW	12112040020001101000001	000(400 2)	- 55	OK HYHIA	ALIX	10-10-10-30	1.4 V	2000	2133	•		<u> </u>

TEAM TIDD4028080FC16CDC01 808(406°2) 85 SK Hymix AFR 1-16-18-38 1.2V 2000 2133 • • • • • • • • • • • • • • • • • •													
TEAM	TEAM	TLGD48G2800HC16CDC01	8GB(4GB*2)	SS	SK Hynix		16-18-18-38	1.2V	2800	2133	•	•	•
TEAM		TDRED48G2800HC16CDC01	8GB(4GB*2)		SK Hynix		16-18-18-38				•	•	•
TEAM					SK Hynix						•	•	•
TEAM TDRED13/22/2000HC16/CCC01 32/08/6/08/49 DS Samsung S 16-18-18-38 1.2V 2000 2133 *					Samsung						•	•	
TEAM TIDGED43C262800HC16CCCCC1 3268(66814) DS Samsung S 16-18-18-38 1.2V 2800 2133 * * * * * * * * * * * * * * * * * *	TEAM	TLGD432G2800HC16CQC01	32GB(8GB*4)	DS	Samsung	S	16-18-18-38	1.2V	2800	2133	•	•	
TEAM	TEAM	TDRED432G2800HC16CQC01	32GB(8GB*4)	DS	Samsung		16-18-18-38	1.2V	2800	2133	•	•	
TEAM	TEAM	TDGED432G2800HC16CQC01	32GB(8GB*4)	DS	Samsung	S	16-18-18-38	1.2V	2800	2133	•	•	
TEAM	TEAM	THRD432G2800HC16CQC01	32GB(8GB*4)	DS	Samsung	S	16-18-18-38	1.2V	2800	2133	•	•	
TEAM	TEAM	THWD432G2800HC16CQC01	32GB(8GB*4)	DS	Samsung	S	16-18-18-38	1.2V	2800	2133	•	•	
TEAM TOREOH862200HC16CDC01 1669166812 DS Samsung S 16-18-18-38 1.2V 2000 2133 •	TEAM	THBD432G2800HC16CQC01	32GB(8GB*4)	DS	Samsung	S	16-18-18-38	1.2V	2800	2133	•	•	
TEAM TORED41662300HC16CDC01 1668166812 DS Samsung S 16-18-18-38 1.2V 2000 2133	TEAM	TLRED416G2800HC16CDC01	16GB(8GB*2)	DS	Samsung	S	16-18-18-38	1.2V	2800	2133	•	•	
TEAM	TEAM	TLGD416G2800HC16CDC01	16GB(8GB*2)	DS	Samsung	S	16-18-18-38	1.2V	2800	2133	•	•	
TEAM	TEAM	TDRED416G2800HC16CDC01	16GB(8GB*2)	DS	Samsung	S	16-18-18-38	1.2V	2800	2133	•	•	
TEAM	TEAM	TDGED416G2800HC16CDC01	16GB(8GB*2)	DS	Samsung	S	16-18-18-38	1.2V	2800	2133	•	•	
TEAM	TEAM	THRD416G2800HC16CDC01	16GB(8GB*2)	DS	Samsung	S	16-18-18-38	1.2V	2800	2133	•	•	
TEAM	TEAM	THWD416G2800HC16CDC01	16GB(8GB*2)	DS	Samsung	S	16-18-18-38	1.2V	2800	2133	•	•	
TEAM	TEAM	THBD416G2800HC16CDC01	16GB(8GB*2)	DS	Samsung	S	16-18-18-38	1.2V	2800	2133	•	•	
TEAM	TEAM			DS		MFR		1.2V	2800	2133	•	•	
TEAM	TEAM	THWD464G2800HC16CQC01		DS		MFR	16-18-18-38	1.2V	2800	2133	•	•	
TEAM			. , , , , , , , , , , , , , , , , , , ,	DS	•	MFR			2800		•	•	
TEAM THID432G2800HC16CDC01 32GB(16GB'2) DS SK Hynix MFR 16-18-8-38 1.2V 2800 2133 • • • • • • • • • • • • • • • • • •											•	•	
TEAM			. , , , , , , , , , , , , , , , , , , ,								•		
CORSAIR											•	•	
Name											•	•	
PANRAM PUD4300C15404NJW 16GB (4GB'4) SS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • •											•	•	
KINGSTON											•	•	
KINGSTON											•	•	
AVEXIR											•	•	
AVEXIR AVDAUZ130001608G-4COB 32GB (8GB*4) DS N/A Heat-Sink Package 15-15-15-36-51 1.35V 3000 2133 • • • • • • • • • • • • • • • • • •													
KINGSTON											-		
KINGSTON													
KLEVV IM44GU48A30-GIIHMC 16GB (4GB*4) SS N/A Heat-Sink Package 16-18-18 1.35V 3000 2133 • • • •					-								$\overline{}$
CORSAIR CMK16GX4M2B3000C15 16GB (8GB*2) DS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • • • KINGSTON HX430C15SB2K4/16 16GB (4GB*4) SS N/A Heat-Sink Package 15-15-15-36-50 1.35V 3000 2133 • • • • CARRINGSTON HX430C15SB2K4/16 16GB (4GB*4) SS N/A Heat-Sink Package 16-16-16-36 1.35V 3000 2133 • • • • • CARRINGSTON PV416G300C6QK 16GB (4GB*4) SS N/A Heat-Sink Package 16-16-16-36 1.35V 3000 2133 • • • • • • • • • • • • • • • • • •													
KINGSTON			. , ,		-								
TEAM TDGED48G3000HC16ABK 16GB (8GB*2) DS N/A Heat-Sink Package 16-16-16-36 1.35V 3000 2133 • • • PATRIOT PV416G300C6QK 16GB (4GB*4) SS N/A Heat-Sink Package 16-16-16-36 1.35V 3000 2133 • • • G.SKILL F4-3000C15D-32GVR 32GB (16GB*2) DS N/A Heat-Sink Package 15-15-15-35 1.35V 3000 2133 • • • • CORSAIR CMK64GX4M4B3000C15 64GB (16GB*4) DS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • • • TEAM TCD48G300C16ABK 8G SS Skhymix H5AN8G8NMFR 16-16-36 1.35V 3000 2133 • • • ADATA AX4U300038G16-DBZ 8G DS N/A Heat-Sink Package 16-18-18-36 1.35V 3000 2133 • • • ADATA AX4U3000316G16-BGZ 16G DS N/A Heat-Sink Package 16-18-18-36 1.35V 3000 2133 • • • CORSAIR CMM32GX4M4B3000C15 4G SS N/A Heat-Sink Package 16-18-18 1.35V 3000 2133 • • • • CORSAIR CMM32GX4M2B3000C15 16G DS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • • CORSAIR CMU16GX4M2C3000C15 8G SS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • • CORSAIR CMM16GX4M2C3000C15 8G SS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • • CORSAIR CMM16GX4M2C3000C15 8G SS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • • CORSAIR CMM16GX4M2C3000C15 8G SS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • • CORSAIR CMM16GX4M2C3000C15 8G SS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • • CORSAIR CMM16GX4M2B300C15 8G SS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • • CORSAIR CMM16GX4M2B300C15 8G SS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • • CORSAIR CMM36GX4M2B300C15 8GB(2'4GB) SS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • • CORSAIR CMM3GX4M2B300C15 8GB(2'4GB) SS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • • CORSAIR CMM3GX4M4C300C15 8G SS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • • CORSAIR CMM3GX4M4C300C15 8GB(2'4GB) SS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • • CORSAIR CMM3GX4M4C300C15 8GB(2'4GB) SS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • • CORSAIR CMM3GX4M4C300C15 8G SS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • • CORSAIR CMM3GX4M4C300C15 8G SS N/A Heat-Sink P													_
PATRIOT PV416G300C6QK 16GB (4GB*4) SS N/A Heat-Sink Package 16-16-16-36 1.35V 3000 2133 • • • • C. SKILL F4-3000C15D-32GVR 32GB (16GB*2) DS N/A Heat-Sink Package 15-15-15-35 1.35V 3000 2133 • • • • C. CORSAIR CMK64GX4M4B300C15 64GB (16GB*4) DS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • • • C. TEAM TCD48G300C16ABK 8G SS Skhymix H5AN8G8NMFR 16-16-16-36 1.35V 3000 2133 • • • ADATA AX4U300038G16-DBZ 8G DS N/A Heat-Sink Package 16-18-18-36 1.35V 3000 2133 • • • ADATA AX4U3000316G16-BGZ 16G DS N/A Heat-Sink Package 16-18-18-36 1.35V 3000 2133 • • • C. CORSAIR CMD16GX4M4B3000C15 4G SS N/A Heat-Sink Package 16-18-18 1.35V 3000 2133 • • • C. CORSAIR CMM32GX4M2B300C15 16G DS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • • C. CORSAIR CMM32GX4M2B300C15 16G DS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • • C. CORSAIR CMM32GX4M4B300C15 16G DS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • • C. CORSAIR CMM32GX4M4B300C15 16G DS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • • C. CORSAIR CMM16GX4M4B300C15 4G SS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • • C. CORSAIR CMM16GX4M4B300C15 4G SS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • • C. CORSAIR CMM48B300C15 4G SS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • • C. CORSAIR CMM6GX4M4B300C15 4G SS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • • C. CORSAIR CMM6GX4M4B300C15 4G SS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • • C. CORSAIR CMM32GX4M4B300C15 8GB(2*4GB) SS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • • C. CORSAIR CMM32GX4M4AC300C15 8G SS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • • C. CORSAIR CMM32GX4M4AC300C15 8G SS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • • C. CORSAIR CMM32GX4M4AC300C15 8G SS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • • C. CORSAIR CMM32GX4M4AC300C15 8G SS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • • C. CORSAIR CMM32GX4M4AC300C15 8G SS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • • C. CORSAIR CMM32GX4M4A													
G.SKILL F4-3000C15D-32GVR 32GB (16GB*2) DS N/A Heat-Sink Package 15-15-15-35 1.35V 3000 2133 • • • • CORSAIR CMK64GX4M4B3000C15 64GB (16GB*4) DS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • • • • TEAM TCD48G300C16ABK 8G SS Skhymix H5AN8G8NMFR 16-16-16-36 1.35V 3000 2133 • • • • ADATA AX4U300038G16-DBZ 8G DS N/A Heat-Sink Package 16-18-18-36 1.35V 3000 2133 • • • • ADATA AX4U3000316G16-BGZ 16G DS N/A Heat-Sink Package 16-18-18 1.35V 3000 2133 • • • • CORSAIR CMD16GX4M4B3000C15 4G SS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • • • CORSAIR CMS2GX4M2B3000C15 16G DS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • • • CORSAIR CMU16GX4M2C3000C15 8G SS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • • • CORSAIR CMK16GX4M4B3000C15 4G SS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • • • CORSAIR CMK16GX4MAB3000C15 4G SS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • • • CORSAIR CMK16GX4MAB3000C15 8G SS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • • • CORSAIR CMK16GX4MAB3000C15 4G SS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • • • CORSAIR CMK16GX4M2B3000C15 8GB(2*4GB) SS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • • • CORSAIR CMSGX4M2B3000C15 8GB(2*4GB) SS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • • • CORSAIR CMU32GX4M2B3000C15 8GB(2*4GB) SS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • • • CORSAIR CMU32GX4M4AC3000C15 32GB(8GB*4) DS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • • • CORSAIR CMU32GX4M4AC3000C15 32GB(8GB*4) DS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • • • CORSAIR CMU32GX4M4AC3000C15 8G SS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • • • CORSAIR CMU32GX4M4AC3000C15 8G SS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • • • CORSAIR CMU32GX4M4AC3000C15 32GB(8GB*4) DS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • • • CORSAIR CMU32GX4M4AC3000C15 32GB(8GB*4) DS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • • • CORSAIR CMU32GX4M4AC3000C15 32GB(8GB*4) DS N/A Heat-Sink Packag													
CORSAIR CMK64GX4M4B3000C15 64GB (16GB*4) DS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 •					-								-
TEAM TCD48G300C16ABK 8G SS Skhymix H5AN8G8NMFR 16-16-16-36 1.35V 3000 2133 ● ADATA AX4U300038G16-DBZ 8G DS N/A Heat-Sink Package 16-18-18-36 1.35V 3000 2133 ● ● ADATA AX4U3000316G16-BGZ 16G DS N/A Heat-Sink Package 16-18-18 1.35V 3000 2133 ● ● CORSAIR CMD16GX4M4B3000C15 4G SS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 ● ● CORSAIR CMK32GX4M2B3000C15 4G SS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 ● ● CORSAIR CMU16GX4M2B3000C15 8G SS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 ● ● CORSAIR CMK16GX4M4B3000C15 4G SS N/A Heat-Sink Package 15-17-17-35 1.35V													
ADATA AX4U300038G16-DBZ 8G DS N/A Heat-Sink Package 16-18-18-36 1.35V 3000 2133 • • • • ADATA AX4U3000316G16-BGZ 16G DS N/A Heat-Sink Package 16-18-18 1.35V 3000 2133 • • • • CORSAIR CMD16GX4M4B3000C15 4G SS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • • • CORSAIR CMK32GX4M2B3000C15 16G DS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • • • CORSAIR CMU16GX4M2C3000C15 8G SS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • • • CORSAIR CMU16GX4M2C3000C15 4G SS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • • • CORSAIR CMK16GX4M4B3000C15 4G SS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • • • CORSAIR CMK16GX4M4B3000C15 4G SS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • • • CORSAIR CMK3GX4M2B3000C15 8GB(2*4GB) SS N/A Heat-Sink Package 15-15-15-35 1.35V 3000 2133 • • • • CORSAIR CMK8GX4M2B3000C15 8GB(2*4GB) SS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • • • CORSAIR CMU32GX4MAC3000C15 8GB(2*4GB) SS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • • • CORSAIR CMU32GX4MAC3000C15 8GB(8GB*4) DS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • • • • CORSAIR CMU32GX4MAC3000C15 8G SS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • • • • CORSAIR CMU32GX4MAC3000C15 8G SS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • • • • CORSAIR CMU32GX4MAC3000C15 8G SS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • • • • CORSAIR CMU32GX4MAC3000C15 8G SS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • • • • CORSAIR CMU32GX4MAC3000C15 8G SS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • • • • CORSAIR CMU32GX4M3CC16CBK 8G DS N/A SEC625 16-18-18-38 1.35V 3000 2133 • • • • • CORSAIR CMU32GX4M3CC16CBK 8G DS N/A SEC625 16-18-18-38 1.35V 3000 2133 • • • • • CORSAIR CMU32GX4M3CC16CBK 8G DS N/A SEC625 16-18-18-38 1.35V 3000 2133 • • • • • CORSAIR CMU32GX4M3CC16CBK 8G DS N/A SEC625 16-18-18-38 1.35V 3000 2133 • • • • • CORSAIR CMU32GX4M3CC16CBK 4G SS TEAM T4D5128HT-30 16-18-18-38 1.35V 3000 2133 • • • • • CORSAIR CMU32GX4M3CC16CBK 4G SS TEAM T4D5128HT-30 1			. , ,										•
ADATA AX4U3000316G16-BGZ 16G DS N/A Heat-Sink Package 16-18-18 1.35V 3000 2133 • • • • • CORSAIR CMD16GX4M4B3000C15 4G SS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • • • • CORSAIR CMK32GX4M2B3000C15 16G DS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • • • • CORSAIR CMU16GX4M2C3000C15 8G SS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • • • CORSAIR CMK16GX4M2B3000C15 4G SS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • • • • CORSAIR CMK16GX4M2B3000C15 4G SS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • • • • CORSAIR CMK16GX4M2B3000C15 8GB(2*4GB) SS N/A Heat-Sink Package 15-15-15-35 1.35V 3000 2133 • • • • • CORSAIR CMM3CX4M2B3000C15 8GB(2*4GB) SS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • • • • CORSAIR CMU32GX4M4AC3000C15 32GB(8GB*4) DS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • • • • CORSAIR CMU32GX4M4AC3000C15 32GB(8GB*4) DS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • • • • CORSAIR CMU32GX4M4AC3000C15 8G SS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • • • • TEAM TFRD48G3000C16CBK 8G DS N/A SEC625 16-18-18-38 1.35V 3000 2133 • • • • • TEAM TCD44G3000C16CBK 4G SS TEAM T4D5128HT-30 16-18-18-38 1.35V 3000 2133 • • • • • • • • • • • • • • • • • •												-	
CORSAIR CMD16GX4M4B3000C15 4G SS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • • CORSAIR CMK32GX4M2B3000C15 16G DS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • • CORSAIR CMU16GX4M2C3000C15 8G SS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • CORSAIR CMK16GX4M4B3000C15 4G SS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • GSKILL F4-3000C15Q-32GRK 8G*4 DS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • CORSAIR CMK8GX4M2B3000C15 8GB(2*4GB) SS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • CORSAIR CMU32GX4M4AC3000C15 32GB(8GB*4) DS N/A <td></td>													
CORSAIR CMK32GX4M2B3000C15 16G DS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • • CORSAIR CMU16GX4M2C3000C15 8G SS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • CORSAIR CMK16GX4M4B3000C15 4G SS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • • G.SKILL F4-3000C15Q-32GRK 8G*4 DS N/A Heat-Sink Package 15-15-15-35 1.35V 3000 2133 • • CORSAIR CMK8GX4M2B3000C15 8GB(2*4GB) SS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • CORSAIR CMU32GX4M4AC3000C15 32GB(8GB*4) DS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • GEIL GFR416GB3000C15ADC 8G SS N/A													
CORSAIR CMU16GX4M2C3000C15 8G SS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • CORSAIR CMK16GX4M4B3000C15 4G SS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • • G.SKILL F4-3000C15Q-32GRK 8G*4 DS N/A Heat-Sink Package 15-15-15-35 1.35V 3000 2133 • • • CORSAIR CMK8GX4M2B3000C15 8GB(2*4GB) SS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • • CORSAIR CMU32GX4M4AC3000C15 32GB(8GB*4) DS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • GEIL GFR416GB3000C15ADC 8G SS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • TEAM TFRD48G3000C16CBK 8G DS													
CORSAIR CMK16GX4M4B3000C15 4G SS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • • G.SKILL F4-3000C15Q-32GRK 8G*4 DS N/A Heat-Sink Package 15-15-15-35 1.35V 3000 2133 • • • CORSAIR CMK8GX4M2B3000C15 8GB(2*4GB) SS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • • CORSAIR CMU32GX4M4AC3000C15 32GB(8GB*4) DS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • • GEIL GFR416GB3000C15ADC 8G SS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • TEAM TFRD48G3000C16CBK 8G DS N/A SEC625 16-18-18-38 1.35V 3000 2133 • • TEAM TCD44G3000C16CBK 4G SS												•	
G.SKILL F4-3000C15Q-32GRK 8G*4 DS N/A Heat-Sink Package 15-15-15-35 1.35V 3000 2133 ● ● CORSAIR CMK8GX4M2B3000C15 8GB(2*4GB) SS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 ● ● CORSAIR CMU32GX4M4AC3000C15 32GB(8GB*4) DS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 ● ● GEIL GFR416GB3000C15ADC 8G SS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 ● ● TEAM TFRD48G3000C16CBK 8G DS N/A SEC625 16-18-18-38 1.35V 3000 2133 ● ● TEAM TCD44G3000C16CBK 4G SS TEAM T4D5128HT-30 16-18-18-38 1.35V 3000 2133 ● ●											-	•	
CORSAIR CMK8GX4M2B3000C15 8GB(2*4GB) SS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • • CORSAIR CMU32GX4M4AC3000C15 32GB(8GB*4) DS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • • GEIL GFR416GB3000C15ADC 8G SS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • TEAM TFRD48G3000C16CBK 8G DS N/A SEC625 16-18-18-38 1.35V 3000 2133 • • TEAM TCD44G3000C16CBK 4G SS TEAM T4D5128HT-30 16-18-18-38 1.35V 3000 2133 • • •													
CORSAIR CMU32GX4M4AC3000C15 32GB(8GB*4) DS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • • GEIL GFR416GB3000C15ADC 8G SS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 • • TEAM TFRD48G3000C16CBK 8G DS N/A SEC625 16-18-18-38 1.35V 3000 2133 • • • TEAM TCD44G3000C16CBK 4G SS TEAM T4D5128HT-30 16-18-18-38 1.35V 3000 2133 • • •													
GEIL GFR416GB3000C15ADC 8G SS N/A Heat-Sink Package 15-17-17-35 1.35V 3000 2133 ● TEAM TFRD48G3000C16CBK 8G DS N/A SEC625 16-18-18-38 1.35V 3000 2133 ● ● TEAM TCD44G3000C16CBK 4G SS TEAM T4D5128HT-30 16-18-18-38 1.35V 3000 2133 ● ●													
TEAM TFRD48G3000C16CBK 8G DS N/A SEC625 16-18-18-38 1.35V 3000 2133 ● ● TEAM TCD44G3000C16CBK 4G SS TEAM T4D5128HT-30 16-18-18-38 1.35V 3000 2133 ● ●												-	•
TEAM TCD44G3000C16CBK 4G SS TEAM T4D5128HT-30 16-18-18-38 1.35V 3000 2133 ● ●													
KIEVV IM4AGU88A3U-FGGHMZ 16GB DS N/A Heat-SINK Package 15-16-16 1.35V 3000 2400 ● ● ●													
	Klevv	IM4AGU88A30-FGGHMZ	16GB	υS	N/A	Heat-Sink Package	15-16-16	1.35V	3000	2400	•	•	•

Miles March Marc	Klevv	IM48GU88A30-FGGHMZ	8GB	SS	N/A	Heat-Sink Package	15-16-16	1.35V	3000	2400	•	•	•
Miles MAGGUBA30-FGGHMB 86B SS NA Hear-Sink Package 15-16-16 135Y 3000 2400 • •													
Meyer MAGUURAJO-FGOHAB 46B SS N/A Hear-Sink Package 15-16-16 1.35V 3000 2400 • • •			-		•						•	•	
Team The Process Team Team The Process Team Team The Process Team Team The Process Team												•	
TEAM TIPECH44G3000HC16CCCCC1 64G81(66814) DS SK Hynix MFR 16-18-18-38 1.35V 3000 2133			-		•	_					•	•	
TEAM													
TEAM			(/								•	•	
TEAM THE											•	•	
TEAM TOTRIDHAGG3000HC16CQC01 6468[1668]*4] DS St Hynix MFR 16-18-18-38 1.35V 3000 2133 * * * * * * * * * * * * * * * * * *					•						•	•	
TEAM													
TEAM TDTBD46633000HC16CDC01 4268[1668*4] DS 5K Hynix MFR 16-18-18-38 1.59V 3000 2133 • •											•	•	
TEAM TOPROL32G3000HC16CDC01 32G8[16G8*2] DS SK Hynix MFR 16-18-18-38 1.35V 3000 2133 • •											•	•	
TEAM											•	•	
TEAM											•	•	
TEAM											•	•	
TEAM	TEAM	THWD432G3000HC16CDC01	32GB(16GB*2)	DS	SK Hynix	MFR	16-18-18-38	1.35V	3000	2133	•	•	
TEAM TOTPIDAS/263000HC16CDC01 3268(66B*2) DS SK Hynk MFR 16-18-18-38 1.35V 3000 2133 • • •	TEAM	THBD432G3000HC16CDC01	32GB(16GB*2)	DS		MFR	16-18-18-38	1.35V	3000	2133	•	•	
TEAM	TEAM	TDTRD432G3000HC16CDC01		DS		MFR		1.35V	3000	2133	•	•	
TEAM	TEAM	TDTWD432G3000HC16CDC01	32GB(16GB*2)	DS	SK Hynix	MFR	16-18-18-38	1.35V	3000	2133	•	•	
TEAM	TEAM	TDTBD432G3000HC16CDC01	32GB(16GB*2)	DS	SK Hynix	MFR	16-18-18-38	1.35V	3000	2133	•	•	
TEAM TDRED432G3000HC16CQC01 32GB(80B*4) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • • • • • • • • • • • • • • • • •	TEAM	TLRED432G3000HC16CQC01	32GB(8GB*4)	DS	Samsung	S	16-18-18-38	1.35V	3000	2133	•	•	
TEAM	TEAM	TLGD432G3000HC16CQC01	32GB(8GB*4)	DS	Samsung	S	16-18-18-38	1.35V	3000	2133	•	•	
TEAM TDPRD432G3000HC16CQC01 32GB(6GB*4) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • •	TEAM	TDRED432G3000HC16CQC01	32GB(8GB*4)	DS	Samsung	S	16-18-18-38	1.35V	3000	2133	•	•	
TEAM	TEAM	TDGED432G3000HC16CQC01	32GB(8GB*4)	DS	Samsung	S	16-18-18-38	1.35V	3000	2133	•	•	
TEAM THRD432G3000HC16CQC01 32GB(8GB*4) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • • TEAM THRD432G3000HC16CQC01 32GB(8GB*4) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • • TEAM THRD432G3000HC16CQC01 32GB(8GB*4) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • TEAM TDTRD432G3000HC16CQC01 32GB(8GB*4) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • TEAM TDTRD432G3000HC16CQC01 32GB(8GB*4) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • TEAM TDTRD432G3000HC16CQC01 32GB(8GB*4) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • TEAM TDTRD432G3000HC16CQC01 32GB(8GB*4) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • TEAM TRED416G3000HC16CQC01 32GB(8GB*4) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • TEAM TLGD416G3000HC16CQC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • TEAM TLGD416G3000HC16CQC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • TEAM TDED416G3000HC16CQC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • TEAM TDED416G3000HC16CQC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • TEAM TDGE0416G3000HC16CQC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • TEAM TDGPA14G3000HC16CQC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • TEAM TDPRD416G3000HC16CQC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • TEAM TDPRD416G3000HC16CQC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • TEAM TDPRD416G3000HC16CQC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • TEAM THRD416G3000HC16CQC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • TEAM THRD416G3000HC16CQC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • TEAM THRD416G3000HC16CQC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • TEAM THRD416G3000HC16CQC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • TEAM THRD416G3000HC16CQC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • TEAM THRD416G3000HC16CQC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • TEAM TDTBD416G3000HC16CQC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • TEAM TDTBD416G300	TEAM	TDPRD432G3000HC16CQC01	32GB(8GB*4)	DS	Samsung	S	16-18-18-38	1.35V	3000	2133	•	•	
TEAM	TEAM	TDPGD432G3000HC16CQC01	32GB(8GB*4)	DS	Samsung	S	16-18-18-38	1.35V	3000	2133	•	•	
TEAM TDREA432G3000HC16CQC01 32GB(6GB*4) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • •	TEAM	THRD432G3000HC16CQC01	32GB(8GB*4)	DS	Samsung	S	16-18-18-38	1.35V	3000	2133	•	•	
TEAM TDTRD432G3000HC16CQC01 32GB(8GB*4) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • •	TEAM	THWD432G3000HC16CQC01	32GB(8GB*4)	DS	Samsung	S	16-18-18-38	1.35V	3000	2133	•	•	
TEAM TDTWD432G3000HC16CQC01 32GB(8GB'4) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • •	TEAM	THBD432G3000HC16CQC01	32GB(8GB*4)	DS	Samsung	S	16-18-18-38	1.35V	3000	2133	•	•	
TEAM	TEAM	TDTRD432G3000HC16CQC01	32GB(8GB*4)	DS	Samsung	S	16-18-18-38	1.35V	3000	2133	•	•	
TEAM TLGD416G3000HC16CDC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • • TEAM TDFD416G3000HC16CDC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • • TEAM TDFD416G3000HC16CDC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • • TEAM TDFD416G3000HC16CDC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • • TEAM TDFD416G3000HC16CDC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • • TEAM TDFD416G3000HC16CDC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • • TEAM TDFD416G3000HC16CDC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • • TEAM THRD416G3000HC16CDC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • TEAM THRD416G3000HC16CDC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • TEAM THRD416G3000HC16CDC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • TEAM THRD416G3000HC16CDC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • TEAM TDTRD416G3000HC16CDC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • TEAM TDTRD416G3000HC16CDC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • TEAM TDTRD416G3000HC16CDC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • TEAM TDTRD416G3000HC16CDC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • TEAM TDTRD416G3000HC16CDC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • TEAM TDTRD416G3000HC16CDC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • TEAM TDTRD416G3000HC16CDC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • TEAM TDTRD416G3000HC16CDC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • TEAM TDTRD416G3000HC16CDC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • TEAM TDTRD416G3000HC16CDC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • TEAM TDTRD416G3000HC16CDC01 16GB(8GB*2) DS SAMSUNG S 16-18-18-38 1.35V 3000 2133 • • TEAM TDTRD416G3000HC16CDC01 16GB(8GB*2) DS SAMSUNG S 16-18-18-38 1.35V 3000 2133 • • TEAM TDTRD416G3000HC16CDC01 16GB(8GB*2) DS SAMSUNG S 16-18-18-18-18-18-18-18-18-18-18-18	TEAM	TDTWD432G3000HC16CQC01	32GB(8GB*4)	DS	Samsung	S	16-18-18-38	1.35V	3000	2133	•	•	
TEAM	TEAM	TDTBD432G3000HC16CQC01	32GB(8GB*4)	DS	Samsung	S	16-18-18-38	1.35V	3000	2133	•	•	
TEAM TDRED416G3000HC16CDC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • • TEAM TDFD416G3000HC16CDC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • • TEAM TDPGD416G3000HC16CDC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • • TEAM TDPGD416G3000HC16CDC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • • TEAM TDPGD416G3000HC16CDC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • • TEAM THRD416G3000HC16CDC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • • TEAM THRD416G3000HC16CDC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • • TEAM THBD416G3000HC16CDC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • • TEAM THBD416G3000HC16CDC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • • TEAM TDTRD416G3000HC16CDC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • • TEAM TDTRD416G3000HC16CDC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • • TEAM TDTRD416G3000HC16CDC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • • TEAM TDTRD416G3000HC16CDC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • • TEAM TDTRD416G3000HC16CDC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • • TEAM TDTRD416G3000HC16CDC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • • TEAM TDTBD416G3000HC16CDC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • • TEAM TDTBD416G3000HC16CDC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • • TEAM TDTBD416G3000HC16CDC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • • TEAM TDTBD416G3000HC16CDC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • • TEAM TDTBD416G3000HC16CDC01 16GB(8GB*2) DS SAMSUNG S 16-18-18-38 1.35V 3000 2133 • • • TEAM TDTBD416G3000HC16CDC01 16GB(8GB*2) DS SAMSUNG S 16-18-18-38 1.35V 3000 2133 • • • TEAM TDTBD416G3000HC16CDC01 16GB(8GB*2) DS N/A Heat-Sink Package 16-18-18-38 1.35V 3000 2133 • • • TEAM TDTBD416G3000HC16CDC01 16GB(8GB*4) SS N/A Heat-Sink Package 16-18-18-38 1.35V 3400 2133 • • • TEAM TDTBD416G3000HC16CDC0	TEAM	TLRED416G3000HC16CDC01	16GB(8GB*2)	DS	Samsung	S	16-18-18-38	1.35V	3000	2133	•	•	
TEAM TDGED416G3000HC16CDC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 ● TEAM TDPRD416G3000HC16CDC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 ● ● TEAM TDPG0416G3000HC16CDC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 ● ● TEAM THRD416G3000HC16CDC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 ● ● TEAM THWD416G3000HC16CDC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 ● ● TEAM TDTRD416G3000HC16CDC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 ● ● TEAM TDTRD416G3000HC16CDC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V	TEAM	TLGD416G3000HC16CDC01	16GB(8GB*2)	DS	Samsung	S	16-18-18-38	1.35V	3000	2133	•	•	
TEAM TDPGD416G3000HC16CDC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • • TEAM TDPGD416G3000HC16CDC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • • TEAM THR0416G3000HC16CDC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • • TEAM THWD416G3000HC16CDC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • • TEAM THWD416G3000HC16CDC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • TEAM THBD416G3000HC16CDC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • TEAM TDTRD416G3000HC16CDC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • TEAM TDTRD416G3000HC16CDC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • TEAM TDTWD416G3000HC16CDC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • TEAM TDTBD416G3000HC16CDC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • TEAM TDTBD416G3000HC16CDC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • TEAM TDTBD416G3000HC16CDC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • TEAM TDTBD416G3000HC16CDC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • TEAM TDTBD416G3000HC16CDC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • TEAM TDTBD416G3000HC16CDC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • TEAM TDTBD416G3000HC16CDC01 16GB(8GB*2) DS SAMSUNG S 16-18-18-38 1.35V 3000 2133 • • TEAM TDTBD416G3000HC16CDC01 16GB(8GB*2) DS N/A Heat-Sink Package 16-16-16 1.35V 3333 2133 • • • TEAM TDTBD416G3000HC16CDC01 16GB(8GB*2) SS N/A Heat-Sink Package 16-18-18-38 1.35V 3000 2133 • • • TEAM TDTBD416G3000HC16CDC01 16GB(4GB*4) SS N/A Heat-Sink Package 16-18-18-38 1.35V 3000 2133 • • • TEAM TDTBD416G3000HC16CDC01 16GB(4GB*4) SS N/A Heat-Sink Package 16-18-18-38 1.35V 3400 2133 • • • TEAM TDTBD416G3000HC16CDC01 16GB(4GB*4) SS N/A Heat-Sink Package 16-18-18-38 1.35V 3400 2133 • • • TEAM TDTBD416G300HC16CDC01 16GB(4GB*4) SS N/A Heat-Sink Package 16-18-18-38 1.35V 3400 2133 • • TEAM TDTBD416G300HC16CDC01 16GB(4GB*4) SS N/A Heat-Sink Package 18-18-18-38 1.35V 3400 2133 •	TEAM	TDRED416G3000HC16CDC01	16GB(8GB*2)	DS	Samsung	S	16-18-18-38	1.35V	3000	2133	•	•	
TEAM TDPGD416G3000HC16CDC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • •		TDGED416G3000HC16CDC01	16GB(8GB*2)	DS	Samsung	S	16-18-18-38	1.35V	3000	2133	•	•	
TEAM THRD416G3000HC16CDC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • TEAM THWD416G3000HC16CDC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • TEAM THD416G3000HC16CDC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • TEAM TDTRD416G3000HC16CDC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • TEAM TDTWD416G3000HC16CDC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • TEAM TDTWD416G3000HC16CDC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • TEAM TDTBD416G3000HC16CDC01 16GB(8GB*2) DS Samsung S 16-18-18-38	TEAM	TDPRD416G3000HC16CDC01	16GB(8GB*2)	DS	Samsung	S	16-18-18-38	1.35V	3000	2133	•	•	
TEAM THWD416G3000HC16CDC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 • TEAM THBD416G3000HC16CDC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • TEAM TDTRD416G3000HC16CDC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • TEAM TDTWD416G3000HC16CDC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • TEAM TDTBD416G3000HC16CDC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • ADATA AX4U3333W4G16-QGZ 32GB (8GB*4) SS N/A Heat-Sink Package 16-16-16 1.35V 3333 2133 • • • HyperX HX433C16PB3K2/16 16GB(8GB*2) SS N/A Heat-Sink Package 16-18-18		TDPGD416G3000HC16CDC01			Samsung						•	•	
TEAM THBD416G3000HC16CDC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • TEAM TDTRD416G3000HC16CDC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • TEAM TDTWD416G3000HC16CDC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • TEAM TDTBD416G3000HC16CDC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • ADATA AX403333W4G16-QGZ 32GB (8GB*4) SS N/A Heat-Sink Package 16-18-18-38 1.35V 3300 2133 • • HyperX HX433C16PB3K2/16 16GB(8GB*2) SS N/A Heat-Sink Package 16-18-18-36 1.35V 3333 2133 • • GEIL GLWR416GB3400C16AQC 16GB (4GB*4) SS N/A Heat-Sink Package					Samsung						•	•	
TEAM TDTRD416G3000HC16CDC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 ● TEAM TDTWD416G3000HC16CDC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 ● ● TEAM TDTBD416G3000HC16CDC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 ● ● ADATA AX4U3333W4G16-QGZ 32GB (8GB*4) SS N/A Heat-Sink Package 16-16-16 1.35V 3333 2133 ● ● HyperX HX433C16PB3K2/16 16GB(8GB*2) SS N/A Heat-Sink Package 16-18-18-36 1.35V 3333 2400 ● ● GEIL GLWR416GB3400C16AQC 16GB (4GB*4) SS N/A Heat-Sink Package 16-18-18-36 1.35V 3400 2133 ● ● G.SKILL F4-3400C16Q-16GRBD 16GB (4GB*4) SS N/A Heat-Sink Package 16		THWD416G3000HC16CDC01			Samsung						•	•	
TEAM TDTWD416G3000HC16CDC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • TEAM TDTBD416G3000HC16CDC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • ADATA AX4U3333W4G16-QGZ 32GB (8GB*4) SS N/A Heat-Sink Package 16-16-16 1.35V 3333 2133 • • HyperX HX433C16PB3K2/16 16GB(8GB*2) SS N/A Heat-Sink Package 16-18-18-36 1.35V 3333 2400 • • • GEIL GLWR416GB3400C16AQC 16GB (4GB*4) SS N/A Heat-Sink Package 16-18-18-36 1.35V 3400 2133 • • • • G.SKILL F4-3400C16Q-16GRBD 16GB (4GB*4) SS N/A Heat-Sink Package 16-18-18-38 1.35V 3400 2133 • • • G.SKILL F4-3400C16Q-16GVK 16G											•	•	
TEAM TDTBD416G3000HC16CDC01 16GB(8GB*2) DS Samsung S 16-18-18-38 1.35V 3000 2133 • • ADATA AX4U3333W4G16-QGZ 32GB (8GB*4) SS N/A Heat-Sink Package 16-16-16 1.35V 3333 2133 • • • HyperX HX433C16PB3K2/16 16GB(8GB*2) SS N/A Heat-Sink Package 16-18-18-36 1.35V 3333 2400 • • • GEIL GLWR416GB3400C16AQC 16GB (4GB*4) SS N/A Heat-Sink Package 16-18-18-36 1.35V 3400 2133 • • • G.SKILL F4-3400C16Q-16GRBD 16GB (4GB*4) SS N/A Heat-Sink Package 16-18-18-38 1.35V 3400 2133 • • • G.SKILL F4-3466C16Q-16GVK 16GB (4GB*4) SS N/A Heat-Sink Package 16-18-18-38 1.35V 3466 2133 • • • CORSAIR CMD16GX4			. , ,								•	•	
ADATA AX4U3333W4G16-QGZ 32GB (8GB*4) SS N/A Heat-Sink Package 16-16-16 1.35V 3333 2133 • • • • • HyperX HX433C16PB3K2/16 16GB(8GB*2) SS N/A Heat-Sink Package 16-18-18-36 1.35V 3333 2400 • • • • GEIL GLWR416GB3400C16AQC 16GB (4GB*4) SS N/A Heat-Sink Package 16-18-18-36 1.35V 3400 2133 • • • • • G.SKILL F4-3400C16Q-16GRBD 16GB (4GB*4) SS N/A Heat-Sink Package 16-18-18-38 1.35V 3400 2133 • • • • • G.SKILL F4-3466C16Q-16GVK 16GB (4GB*4) SS N/A Heat-Sink Package 16-18-18-38 1.35V 3400 2133 • • • • • CORSAIR CMD16GX4M4B3466C18 16GB (4GB*4) SS N/A Heat-Sink Package 16-18-18-38 1.35V 3466 2133 • • • • • G.SKILL F4-3400C16D-16GVK 16GB (4GB*4) SS N/A Heat-Sink Package 18-19-19-39 1.35V 3466 2133 • • • • • PATRIOT PV48G340C6K 8GB (4GB*2) SS N/A Heat-Sink Package 16-18-18-38 1.35V 3400 2133 • • • • •					Samsung						•	•	
HyperX HX433C16PB3K2/16 16GB(8GB*2) SS N/A Heat-Sink Package 16-18-18-36 1.35V 3333 2400 ● ● ● GEIL GLWR416GB3400C16AQC 16GB (4GB*4) SS N/A Heat-Sink Package 16-18-18-36 1.35V 3400 2133 ● ● ● G.SKILL F4-3400C16Q-16GRBD 16GB (4GB*4) SS N/A Heat-Sink Package 16-18-18-38 1.35V 3400 2133 ● ● ● G.SKILL F4-3466C16Q-16GVK 16GB (4GB*4) SS N/A Heat-Sink Package 16-18-18-38 1.35V 3466 2133 ● ● CORSAIR CMD16GX4M4B3466C18 16GB (4GB*4) SS N/A Heat-Sink Package 18-19-19-39 1.35V 3466 2133 ● ● G.SKILL F4-3400C16D-16GVK 16GB (8GB*2) DS N/A Heat-Sink Package 18-19-19-39 1.35V 3400 2133 ● ● PATRIOT PV48G340C6K <td< td=""><td>TEAM</td><td>TDTBD416G3000HC16CDC01</td><td>16GB(8GB*2)</td><td></td><td>Samsung</td><td>S</td><td>16-18-18-38</td><td>1.35V</td><td></td><td>2133</td><td>•</td><td>•</td><td></td></td<>	TEAM	TDTBD416G3000HC16CDC01	16GB(8GB*2)		Samsung	S	16-18-18-38	1.35V		2133	•	•	
GEIL GLWR416GB3400C16AQC 16GB (4GB*4) SS N/A Heat-Sink Package 16-18-18-36 1.35V 3400 2133 • • • • • G.SKILL F4-3400C16Q-16GRBD 16GB (4GB*4) SS N/A Heat-Sink Package 16-18-18-38 1.35V 3400 2133 • • • • • G.SKILL F4-3466C16Q-16GVK 16GB (4GB*4) SS N/A Heat-Sink Package 16-18-18-38 1.35V 3466 2133 • • • • • CORSAIR CMD16GX4M4B3466C18 16GB (4GB*4) SS N/A Heat-Sink Package 18-19-19-39 1.35V 3466 2133 • • • • • G.SKILL F4-3400C16D-16GVK 16GB (8GB*2) DS N/A Heat-Sink Package 18-19-19-39 1.35V 3400 2133 • • • • • PATRIOT PV48G340C6K 8GB (4GB*2) SS N/A Heat-Sink Package 16-18-18-38 1.35V 3400 2133 • • • •											•	•	•
G.SKILL F4-3400C16Q-16GRBD 16GB (4GB*4) SS N/A Heat-Sink Package 16-18-18-38 1.35V 3400 2133 • • • • • G.SKILL F4-3466C16Q-16GVK 16GB (4GB*4) SS N/A Heat-Sink Package 16-18-18-38 1.35V 3466 2133 • • • • • • • • • • • • • • • • • •			. , ,			_					•	•	•
G.SKILL F4-3466C16Q-16GVK 16GB (4GB*4) SS N/A Heat-Sink Package 16-18-18-38 1.35V 3466 2133 • • • • • • CORSAIR CMD16GX4M4B3466C18 16GB (4GB*4) SS N/A Heat-Sink Package 18-19-19-39 1.35V 3466 2133 • • • • • • • • • • • • • • • • • •			. ,								•	•	
CORSAIR CMD16GX4M4B3466C18 16GB (4GB*4) SS N/A Heat-Sink Package 18-19-19-39 1.35V 3466 2133 • • • G.SKILL F4-3400C16D-16GVK 16GB (8GB*2) DS N/A Heat-Sink Package 16-18-18-38 1.35V 3400 2133 • • • PATRIOT PV48G340C6K 8GB (4GB*2) SS N/A Heat-Sink Package 1.35V 3400 2133 • • •		F4-3400C16Q-16GRBD	16GB (4GB*4)			Heat-Sink Package	16-18-18-38				•	•	•
G.SKILL F4-3400C16D-16GVK 16GB (8GB*2) DS N/A Heat-Sink Package 16-18-18-38 1.35V 3400 2133 ● ● ● PATRIOT PV48G340C6K 8GB (4GB*2) SS N/A Heat-Sink Package 1.35V 3400 2133 ● ● ●	G.SKILL	F4-3466C16Q-16GVK	16GB (4GB*4)		N/A	Heat-Sink Package	16-18-18-38	1.35V	3466	2133	•	•	•
PATRIOT PV48G340C6K 8GB (4GB*2) SS N/A Heat-Sink Package 1.35V 3400 2133 ◆ ◆ ◆		CMD16GX4M4B3466C18	16GB (4GB*4)			Heat-Sink Package	18-19-19-39				•	•	•
		F4-3400C16D-16GVK	16GB (8GB*2)		N/A	Heat-Sink Package	16-18-18-38	1.35V			•	•	•
CORSAIR CMU32GX4M4C3400C16R 32GB(4*8GB) SS N/A Heat-Sink Package 16-18-18-36 1.35V 3400 2133 ● ●		PV48G340C6K	8GB (4GB*2)		N/A	Heat-Sink Package		1.35V	3400	2133	•	•	•
	CORSAIR	CMU32GX4M4C3400C16R	32GB(4*8GB)	SS	N/A	Heat-Sink Package	16-18-18-36	1.35V	3400	2133	•	•	•

G.SKILL	F4-3600-C17Q-16GVK	16GB (4GB*4)	SS	N/A	Heat-Sink Package	17-18-18-38	1.35V	3600	2133	•	•	•
GALAXY	HOF4CALCS3600K17LD162C	16G(8G*2)	SS	N/A	Heat-Sink Package	17-18-18-38	1.35V	3600	2133	•	•	
CORSAIR	CMK16GX4M2B3600C18	16GB(2*8GB)	SS	N/A	Heat-Sink Package	18-19-19-39	1.35V	3600	2133	•	•	•
G.SKILL	F4-3300C16Q-16GRKD	16GB (4GB*4)	SS	N/A	Heat-Sink Package	16-16-16-36	1.35V	3300	2133	•	•	•
PANRAM	PUD43200C164G4NJW	16GB (4GB*4)	SS	N/A	Heat-Sink Package	16-18-18-39	1.35V	3200	2133	•	•	•
MUSHKIN	997202F	8GB (4GB*2)	SS	N/A	Heat-Sink Package	15-15-15-36	1.2V	3200	2133	•	•	•
APACER	78.BAGMD.AF20B	8GB (4GB*2)	SS	N/A	Heat-Sink Package	16-16-16-36	1.35V	3200	2133	•	•	•
PATRIOT	PV48G320C6K	8GB (4GB*2)	SS	N/A	Heat-Sink Package		1.35V	3200	2133	•	•	•
ADATA	AX4U3200W8G16-BGZ		DS	N/A	Heat-Sink Package	16-16-16	1.35V	3200	2133	•	•	•
CORSAIR	CMD8GX4M2B3733C17	8GB(2*4GB)	SS	N/A	Heat-Sink Package	17-19-19-39	1.35V	3733	2133	•	•	
CORSAIR	CMD8GX4M2B3600C18	8GB(2*4GB)	SS	N/A	Heat-Sink Package	18-19-19-39	1.35V	3600	2133	•	•	
TEAM	TCD44G3866C18ABK		SS	N/A	SEC537	18-20-20-39	1.35V	3866	2133	•	•	
G.SKILL	F4-4000C19D-8GTZ	8GB (4GB*2)	SS	N/A	Heat-Sink Package	19-21-21-41	1.35V	4000	2133	•	•	
GEIL	GWW48GB4133C19DC	8GB (4GB*2)	SS	GEIL	CG4L512G88BA093AU	19-25-25-45	1.4V	4133	2133	•	•	
CORSAIR	CMK8GX4M2B4000C19R		SS	N/A	Heat-Sink Package	19-23-23-45	1.35V	4000	2133	•	•	
G.SKILL	F4-4000C19D-16GTZSW		SS	N/A	Heat-Sink Package	19-21-21-41	1.35V	4000	2133	•	•	
G.SKILL	F4-4133C19D-16GTZKW		SS	N/A	Heat-Sink Package	19-21-21-41	1.35V	4133	2133	•	•	
G.SKILL	F4-3866C18Q-16GTZ	4G	SS	N/A	Heat-Sink Package	18-22-22-42	1.35V	3866	2133	•	•	•
TEAM	TFWD416G3200C16CBK	16G	DS	N/A	SEC546	16-18-18-38	1.35V	3200	2133	•	•	•
TEAM	TFWD48G3200C16CBK	8G	DS	N/A	SEC613	16-18-18-38	1.35V	3200	2133	•	•	•

4DIMM Slots

Under the default state, some memory modules for overclocking may operate at a lower frequency than the vendor-marked value.

^{• 1} DIMM: Supports one module inserted in any slot as Single-channel memory configuration

^{• 2} DIMM: Supports one pair of modules inserted into eithor the blue slots or the black slots as one pair of Dual-channel memory configuration

^{• 4} DIMM: Supports 4 modules inserted into both the blue and black slots as two pairs of Dual-channel memory configuration

⁻It is recommended to install the memory modules from the slots for better overclocking capability.

⁻The default DIMM frequency depends on its Serial Presence Detect (SPD), which is the standard way of accessing information from a memory module.