No.	Speed	Module Supplier	Density	# of Ranks x DRAM devices	Module P/N.	SS/DS	Chip Brand	Chip P/N.	Timing	Voltage	Memor 1	y socket s	support 4	XMP	Native	RGB
GET448G-1	4400	G.SKILL	8GB	1Rx8	F4-4400C19D-16GTZSW	SS	Samsung		19-19-19-39	1.4v	٧	v		v	2133	
GXET448G-1	4400	GALAX	8GB	1Rx8	HOF4PXL4BST4400P19MF162C	SS	Samsung		19-19-19-39	1.4v	٧	V		V	2133	
PET448G-1 CET434G-1	4400 4333	PATRIOT	8GB 4GB	1Rx8 1Rx8	PVS416G440C9K CMK8GX4M2B4333C19R ver4.24	SS	Samsung Samsung		19-19-19-39 19-26-26-46	1.45v 1.45v	v	v v		v	2133 2133	
CET438G-1	4333	CORSAIR	8GB	1Rx8	CMK16GX4M2E4333C19R ver4.31	SS	Samsung		19-26-26-46	1.4v	v	v		v	2133	
CET438G-2	4333	CORSAIR	8GB	1Rx8	CMK32GX4M4K4333C19 ver4.31	ss	Samsung		19-26-26-46	1.5v	٧	v		v	2133	
AET428G-1	4266	ADATA	8GB	1Rx8	AX4U426638G19-BR80	SS	Samsung		19-19-19-39	1.4v	v	v		v	2666	v
AET428G-1	4266	ADATA	8GB	1Rx8	AX4U426638G19-SR80	SS	Samsung		19-19-19-39	1.4v	V	V		v	2666	V
AET428G-1 AET428G-1	4266 4266	ADATA ADATA	8GB 8GB	1Rx8 1Rx8	AX4U426638G19-DR80 AX4U426638G19-QR80	SS	Samsung Samsung		19-19-19-39	1.4v 1.4v	v v	v v		v	2666 2666	v
AET428G-1	4266	ADATA	8GB	1Rx8	AX4U426638G19-BR41	SS	Samsung		19-19-19-39	1.4v	v	v		v	2666	v
AET428G-1	4266	ADATA	8GB	1Rx8	AX4U426638G19-SR41	SS	Samsung		19-19-19-39	1.4v	v	v		v	2666	v
AET428G-1	4266	ADATA	8GB	1Rx8	AX4U426638G19-DR41	SS	Samsung		19-19-19-39	1.4v	٧	v		v	2666	v
AET428G-1	4266	ADATA	8GB	1Rx8	AX4U426638G19-QR41	SS	Samsung		19-19-19-39	1.4v	٧	V		V	2666	v
CET424G-1 CET424G-1	4266 4266	CORSAIR	4GB 4GB	1Rx8 1Rx8	CMK8GX4M2B4266C19 CMK8GX4M2B4266C19R	SS	Samsung Samsung		19-26-26-46 19-26-26-46	1.4v 1.4v	v	v		v	2133 2133	
CET424G-1	4200	CORSAIR	4GB	1Rx8	CMK8GX4M2B4200C19R	SS	Samsung		19-26-26-46	1.4v	v	v		v	2133	
CET424G-2	4200	CORSAIR	4GB	1Rx8	CMK8GX4M2B4200C19	ss	Samsung		19-26-26-46	1.4v	v	v		v	2133	
CET428G-1	4266	CORSAIR	8GB	1Rx8	CMK16GX4M2B4266C19R ver4.31	SS	Samsung		19-26-26-46	1.4v	v	v		v	2133	
CET428G-2	4200	CORSAIR	8GB	1Rx8	CMK64GX4M8X4200C19 ver4.31	SS	Samsung		19-25-25-45	1.45v	V	v		v	2133	
CET428G-3 GET428G-1	4266 4266	CORSAIR G.SKILL	8GB 8GB	1Rx8 1Rx8	CMK32GX4M4K4266C19 ver4.31 F4-4266C19D-16GTZA	SS	Samsung Samsung		19-26-26-46 19-19-19-39	1.45v 1.4v	v	v v		v	2133 2133	
KET428G-1	4266	HyperX	8GB	1Rx8	HX442C19PB3K2/16	SS	Samsung		19-26-26-45	1.4v	v	v		v	2400	
KET428G-2	4266	HyperX	8GB	1Rx8	HX442C19PB3K2/16	SS	Hynix		19-26-26-45	1.4v	٧	v		v	2400	
CET414G-1	4133	CORSAIR	4GB	1Rx8	CMK8GX4M2B4133C19	SS	Samsung		19-25-25-45	1.4v	٧	v		v	2133	
CET414G-1	4133	CORSAIR	4GB	1Rx8	CMK8GX4M2B4133C19R	SS	Samsung		19-25-25-45	1.4v	V	v		v	2133	
CET418G-1 CET418G-2	4133 4133	CORSAIR	8GB 8GB	1Rx8 1Rx8	CMK32GX4M4E4133C19R ver4.31 CMK64GX4M8X4133C19 ver4.31	SS	Samsung Samsung		19-25-25-45 19-25-25-45	1.4v 1.4v	v	v v		v	2133 2133	
CET418G-3	4133	CORSAIR	8GB	1Rx8	CMK32GX4M6X4133C19 ver4.31	SS	Samsung		19-25-25-45	1.4v	v	v	v	v	2133	
CET408G-1	4000	CORSAIR	8GB	1Rx8	CMK32GX4M4B4000C19R ver 4.31	ss	Samsung		19-23-23-45	1.35v	٧	v	٧	V	2133	
CET408G-1	4000	CORSAIR	8GB	1Rx8	CMK16GX4M2B4000C19R ver 4.31	SS	Samsung		19-23-23-45	1.35v	V	v	٧	v	2133	
CET408G-3 CET408G-6	4000	CORSAIR	8GB 8GB	1Rx8 1Rx8	CMK64GX4M8B4000C19 ver 4.31 CMW32GX4M4K4000C19 ver 4.31	SS	Samsung Samsung		19-23-23-45 19-23-23-45	1.35v 1.35v	v	V	v	v	2133 2133	
CET408G-7	4000	CORSAIR	8GB	1Rx8	CMK96GX4M12P4000C19	SS	Samsung		19-23-23-45	1.35v	v	v	v	v	2133	
CET408G-9	4000	CORSAIR	8GB	1Rx8	CMK16GX4M2Z4000C18 ver 3.31	SS	Micron		18-22-22-42	1.35v	٧	v		v	2133	
CET408G-10 GET408G-1	4000 4000	CORSAIR G.SKILL	8GB 8GB	1Rx8 1Rx8	CMW32GX4M4Z4000C18 ver 3.31 F4-4000C19D-16GTZSW	SS	Micron		18-22-22-42 19-21-21-41	1.35v 1.35v	v	v v		v	2133 2133	v
GET408G-1	4000	G.SKILL G.SKILL	8GB	1Rx8	F4-4000C19D-16G12SW	SS	Samsung Samsung		18-19-19-39	1.35v	v	v	v	v	2133	
GET408G-5	4000	G.SKILL	8GB	1Rx8	F4-4000C18Q2-64GTZR	SS	Samsung		18-19-19-39	1.35v	v		v	v	2133	v
KET408G-1	4000	HyperX	8GB	1Rx8	HX440C19PB3/8	SS	Samsung		19-21-21-42	1.35v	٧	V		V	2400	
KET408G-1 KET408G-2	4000	HyperX HyperX	8GB 8GB	1Rx8 1Rx8	HX440C19PB3K2/16 HX440C19PB3A/8	SS	Samsung Samsung		19-21-21-42 19-21-21-42	1.35v 1.35v	v	v v		v	2400 2400	v
KET408G-2	4000	HyperX	8GB	1Rx8	HX440C19PB3AK2/16	SS	Samsung		19-21-21-42	1.35v	v	v		v	2400	v
AET408G-1	4000	ADATA	8GB	1Rx8	AX4U400038G18-QRS	SS	Samsung		18-19-19-39	1.4v	٧		٧	v	2133	
BET408G-1 TAET408G-2	4000	BALLISTIX Team	8GB 8GB	1Rx8 1Rx8	BLE8G4D40BEEAK.M8FE1 TXD432G4000HC18EQC01	SS	Micron Samsung		18-19-19-39 18-20-20-44	1.35v 1.35v	v	v	v	v	2400 2400	
TAET408G-2	4000	Team	8GB	1Rx8	TXGD432G4000HC18EQC01	SS	Samsung		18-20-20-44	1.35v	v	v	v	v	2400	
TAET408G-3	4000	Team	8GB	1Rx8	TXBD416G4000HC18GDC01	SS	Samsung		18-19-19-39	1.35v	٧	v		٧	2400	
TTET408G-1 TTET408G-1	4000	Thermaltake Thermaltake	8GB 8GB	1Rx8 1Rx8	R009D408GX2-4000C19A R022D408GX2-4000C19A	SS	Hynix Hynix	H5AN8G8NDJR-VKC H5AN8G8NDJR-VKC	19-23-23-42 19-23-23-42	1.35v 1.35v	v	v		v	2666 2666	v
APET388G-1	3866	Apacer	8GB	1Rx8	AHU08GGB38CJU5H	ss	Samsung	TISANOGON DON-VICO	18-22-22-42	1.35v	v	v		v	2133	•
		· ·			EK.16GA7.GGBK2											
CET384G-1 CET388G-2	3866 3866	CORSAIR	4GB 8GB	1Rx8 1Rx8	CMK16GX4M4B3866C18R CMK32GX4M4B3866C18R ver 4.31	SS	Samsung Samsung		18-22-22-40 18-22-22-40	1.35v 1.35v	v v	v v	v	v	2133 2133	
GET388G-2	3866	G.SKILL	8GB	1Rx8	F4-3866C18Q-32GTZR	SS	Samsung		18-19-19-39	1.35v	v	<u> </u>	v	v	2133	v
GET388G-3	3800	G.SKILL	8GB	1Rx8	F4-3800C14Q-32GTZN	SS	Samsung		14-16-16-36	1.5v	٧	v	٧	v	2133	v
TAET384G-1	3866	Team	4GB	1Rx8	TXD416G3866HC18AQC01	SS	Samsung		18-20-20-39	1.35v	٧	v	v	v	2133	
TAET384G-1	3866 3866	Team Team	4GB 4GB	1Rx8 1Rx8	TXGD416G3866HC18AQC01 TXD48G3866HC18ADC01	SS	Samsung		18-20-20-39 18-20-20-39	1.35v 1.35v	v .,	V V	v	v	2133 2133	
TAET384G-1	3866	Team	4GB	1Rx8	TXGD48G3866HC18ADC01	SS	Samsung Samsung		18-20-20-39	1.35v	v	v	v	v	2133	
APET378G-1	3733	Apacer	8GB	1Rx8	AHU08GGB37CEU5H	ss	Cambang		17-19-19-39	1.35v	v	v	v	v	2133	
CET378G-1	3733	CORSAIR	8GB	1Rx8	EK.16GA6.GFBK2 CMK32GX4M4B3733C17R ver4.31	ss	Samsung		17-19-19-39	1.35v	v	v	v	v	2133	
GET3716G-1	3733	G.SKILL	16GB	2Rx8	F4-3733C17Q-64GTZR	DS	Samsung		17-19-19-39	1.35v	v	•	v	v	2133	v
KET3716G-1	3733	HyperX	16GB	2Rx8	HX437C19FB3/16	DS	Hynix		19-23-23-42	1.35v	٧	v		v	2400	
KET3716G-1	3733	HyperX	16GB	2Rx8	HX437C19FB3K2/32	DS	Hynix		19-23-23-42	1.35v	V	v		v	2400	
ARET368G-1 AET368G-1	3600 3600	AORUS ADATA	8GB 8GB	1Rx8 1Rx8	GP-AR36C18S8K2HU416R AX4U360038G17-BRZ1	SS	Hynix Nanya		18-19-19-39 16-18-18	1.35v 1.35v	v v	v	v	v	2666 2666	v
AET368G-1	3000	ADATA	+	1Rx8		_				1.35v	v	v	v	v	2666	
	3600	ADATA	8GB		AX4U30UU30G1/-SKZ1	SS	i ivaliya		16-18-18			v		v	2666	
AET368G-1	3600 3600	ADATA ADATA	8GB 8GB	1Rx8	AX4U360038G17-SRZ1 AX4U360038G17-DRZ1	SS	Nanya Nanya		16-18-18 16-18-18	1.35v	v		v			
AET368G-1 AET368G-1	+		+			_					v v	v	v	v	2666	
AET368G-1 AET368G-2	3600 3600 3600	ADATA ADATA ADATA	8GB 8GB 8GB	1Rx8 1Rx8 1Rx8	AX4U360038G17-DRZ1 AX4U360038G17-QRZ1 AX4U360038G17-BR80	SS SS SS	Nanya		16-18-18 16-18-18 17-18-18-38	1.35v 1.35v 1.35v	v v	v v	v v	v v	2666	v
AET368G-1 AET368G-2 AET368G-2	3600 3600 3600 3600	ADATA ADATA ADATA ADATA	8GB 8GB 8GB 8GB	1Rx8 1Rx8 1Rx8 1Rx8	AX4U360038G17-DRZ1 AX4U360038G17-QRZ1 AX4U360038G17-BR80 AX4U360038G17-SR80	SS SS SS SS	Nanya		16-18-18 16-18-18 17-18-18-38 17-18-18-38	1.35v 1.35v 1.35v 1.35v	v v v	v v v	v v v	v v	2666 2666	v
AET368G-2 AET368G-2 AET368G-2	3600 3600 3600 3600 3600	ADATA ADATA ADATA ADATA ADATA ADATA	8GB 8GB 8GB 8GB	1Rx8 1Rx8 1Rx8 1Rx8 1Rx8	AX4U360038G17-DRZ1 AX4U360038G17-QRZ1 AX4U360038G17-BR80 AX4U360038G17-SR80 AX4U360038G17-DR80	SS SS SS	Nanya		16-18-18 16-18-18 17-18-18-38 17-18-18-38	1.35v 1.35v 1.35v 1.35v 1.35v	v v v	v v	v v	v v	2666	v v
AET368G-1 AET368G-2 AET368G-2	3600 3600 3600 3600	ADATA ADATA ADATA ADATA	8GB 8GB 8GB 8GB	1Rx8 1Rx8 1Rx8 1Rx8	AX4U360038G17-DRZ1 AX4U360038G17-QRZ1 AX4U360038G17-BR80 AX4U360038G17-SR80	\$\$ \$\$ \$\$ \$\$ \$\$	Nanya		16-18-18 16-18-18 17-18-18-38 17-18-18-38	1.35v 1.35v 1.35v 1.35v	v v v	v v v	v v v	v v v	2666 2666 2666	v
AET368G-1 AET368G-2 AET368G-2 AET368G-2	3600 3600 3600 3600 3600	ADATA ADATA ADATA ADATA ADATA ADATA ADATA	8GB 8GB 8GB 8GB 8GB	1Rx8 1Rx8 1Rx8 1Rx8 1Rx8 1Rx8	AX4U360038G17-DRZ1 AX4U360038G17-QRZ1 AX4U360038G17-BR80 AX4U360038G17-SR80 AX4U360038G17-DR80 AX4U360038G17-QR80	\$\$ \$\$ \$\$ \$\$ \$\$ \$\$	Nanya		16-18-18 16-18-18 17-18-18-38 17-18-18-38 17-18-18-38	1.35v 1.35v 1.35v 1.35v 1.35v 1.35v	v v v	v v v v v	v v v	v v v v v	2666 2666 2666 2666	v v
AET368G-2 AET368G-2 AET368G-2 AET368G-2 AET368G-2 AET368G-2 AET368G-2	3600 3600 3600 3600 3600 3600 3600 3600	ADATA	8GB 8GB 8GB 8GB 8GB 8GB 8GB 8GB	1Rx8 1Rx8 1Rx8 1Rx8 1Rx8 1Rx8 1Rx8 1Rx8	AX4U360038G17-DRZ1 AX4U360038G17-QRZ1 AX4U360038G17-BR80 AX4U360038G17-SR80 AX4U360038G17-DR80 AX4U360038G17-QR80 AX4U360038G17-BR41 AX4U360038G17-SR41 AX4U360038G17-DR41	\$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$	Nanya		16-18-18 16-18-18 17-18-18-38 17-18-18-38 17-18-18-38 17-18-18-38 17-18-18-38 17-18-18-38	1.35v 1.35v 1.35v 1.35v 1.35v 1.35v 1.35v 1.35v	v v v v v v v v v v v v v v v v v v v	v v v v v v v v v v v v v v v v v v v	v v v v	v v v v v v	2666 2666 2666 2666 2666 2666 2666	v v v v v v
AET368G-2 AET368G-2 AET368G-2 AET368G-2 AET368G-2 AET368G-2 AET368G-2 AET368G-2	3600 3600 3600 3600 3600 3600 3600 3600	ADATA	8GB 8GB 8GB 8GB 8GB 8GB 8GB 8GB 8GB	1Rx8 1Rx8 1Rx8 1Rx8 1Rx8 1Rx8 1Rx8 1Rx8	AX4U360038G17-DRZ1 AX4U360038G17-QRZ1 AX4U360038G17-BR80 AX4U360038G17-SR80 AX4U360038G17-DR80 AX4U360038G17-QR80 AX4U360038G17-BR41 AX4U360038G17-SR41 AX4U360038G17-DR41 AX4U360038G17-QR41	\$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$	Nanya Nanya		16-18-18 16-18-18 17-18-18-38 17-18-18-38 17-18-18-38 17-18-18-38 17-18-18-38 17-18-18-38 17-18-18-38	1.35v 1.35v 1.35v 1.35v 1.35v 1.35v 1.35v 1.35v 1.35v	v v v v v v v v v v v v v v v v v v v	v v v v v v v v v v v v v v v v v v v	v v v v v v v v	v v v v v v v v v v v v v v v v v v v	2666 2666 2666 2666 2666 2666 2666 266	v v v v v
AET368G-2 AET368G-2 AET368G-2 AET368G-2 AET368G-2 AET368G-2 AET368G-2	3600 3600 3600 3600 3600 3600 3600 3600	ADATA	8GB 8GB 8GB 8GB 8GB 8GB 8GB 8GB	1Rx8 1Rx8 1Rx8 1Rx8 1Rx8 1Rx8 1Rx8 1Rx8	AX4U360038G17-DRZ1 AX4U360038G17-QRZ1 AX4U360038G17-BR80 AX4U360038G17-SR80 AX4U360038G17-DR80 AX4U360038G17-QR80 AX4U360038G17-BR41 AX4U360038G17-SR41 AX4U360038G17-DR41	\$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$	Nanya Nanya Hynix		16-18-18 16-18-18 17-18-18-38 17-18-18-38 17-18-18-38 17-18-18-38 17-18-18-38 17-18-18-38	1.35v 1.35v 1.35v 1.35v 1.35v 1.35v 1.35v 1.35v	v v v v v v v v v v v v v v v v v v v	v v v v v v v v v v v v v v v v v v v	v v v v v v v v v v v v v v v v v v v	v v v v v v v v	2666 2666 2666 2666 2666 2666 2666	v v v v v v
AET368G-2 AET368G-2 AET368G-2 AET368G-2 AET368G-2 AET368G-2 AET368G-2 AET368G-2 AET368G-3	3600 3600 3600 3600 3600 3600 3600 3600	ADATA	8GB 8GB 8GB 8GB 8GB 8GB 8GB 8GB 8GB	1Rx8 1Rx8 1Rx8 1Rx8 1Rx8 1Rx8 1Rx8 1Rx8	AX4U360038G17-DRZ1 AX4U360038G17-QRZ1 AX4U360038G17-BR80 AX4U360038G17-BR80 AX4U360038G17-DR80 AX4U360038G17-QR80 AX4U360038G17-BR41 AX4U360038G17-DR41 AX4U360038G17-QR41 AX4U360038G18A-SB30	\$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$	Nanya Nanya		16-18-18 16-18-18 17-18-18-38 17-18-18-38 17-18-18-38 17-18-18-38 17-18-18-38 17-18-18-38 17-18-18-38 17-18-18-38	1.35v 1.35v 1.35v 1.35v 1.35v 1.35v 1.35v 1.35v 1.35v 1.35v	v v v v v v v v v v v v v v v v v v v	v v v v v v v v v v v v v v v v v v v	v v v v v v v v v v v v v v v v v v v	v v v v v v v v v	2666 2666 2666 2666 2666 2666 2666 266	v v v v v v
AET368G-2 AET368G-2 AET368G-2 AET368G-2 AET368G-2 AET368G-2 AET368G-2 AET368G-3 AET368G-3	3600 3600 3600 3600 3600 3600 3600 3600	ADATA	8GB 8GB 8GB 8GB 8GB 8GB 8GB 8GB 8GB 8GB	1Rx8 1Rx8 1Rx8 1Rx8 1Rx8 1Rx8 1Rx8 1Rx8	AX4U360038G17-DRZ1 AX4U360038G17-QRZ1 AX4U360038G17-BR80 AX4U360038G17-SR80 AX4U360038G17-DR80 AX4U360038G17-QR80 AX4U360038G17-BR41 AX4U360038G17-SR41 AX4U360038G17-DR41 AX4U360038G17-QR41 AX4U360038G18A-SB30 AX4U360038G18A-SR30	\$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$	Nanya Nanya Hynix Hynix		16-18-18 16-18-18 17-18-18-38 17-18-18-38 17-18-18-38 17-18-18-38 17-18-18-38 17-18-18-38 17-18-18-38 18-20-20-42	1.35v 1.35v 1.35v 1.35v 1.35v 1.35v 1.35v 1.35v 1.35v 1.35v 1.35v	v v v v v v v v v v v v v v v v v v v	v v v v v v v v v v v v v v v v v v v	v v v v v v v v v v v v v v v v v v v	v v v v v v v v v v v v v v v v v v v	2666 2666 2666 2666 2666 2666 2666 266	v v v v v v
AET368G-1 AET368G-2 AET368G-2 AET368G-2 AET368G-2 AET368G-2 AET368G-2 AET368G-3 AET368G-3 AET368G-3 AET368G-3 AET368G-3 AET368G-3 AET368G-3 AET368G-3	3600 3600 3600 3600 3600 3600 3600 3600	ADATA	8GB 8GB 8GB 8GB 8GB 8GB 8GB 8GB 8GB 8GB	1Rx8 1Rx8 1Rx8 1Rx8 1Rx8 1Rx8 1Rx8 1Rx8	AX4U360038G17-DRZ1 AX4U360038G17-QRZ1 AX4U360038G17-BR80 AX4U360038G17-DR80 AX4U360038G17-DR80 AX4U360038G17-QR80 AX4U360038G17-BR41 AX4U360038G17-BR41 AX4U360038G17-DR41 AX4U360038G17-DR41 AX4U360038G18A-SB30 AX4U360038G18A-DR30 AX4U360038G18A-DR30 AX4U360038G18A-DR30 AX4U360038G18A-DR30 AX4U360038G18A-DR30 AX4U360038G18A-DR30	\$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$	Nanya Nanya Hynix Hynix Hynix		16-18-18 16-18-18 17-18-18-38 17-18-18-38 17-18-18-38 17-18-18-38 17-18-18-38 17-18-18-38 17-18-18-38 17-18-18-38 18-20-20-42 18-20-20-42 18-20-20-42 18-20-20-42	1.35v 1.35v 1.35v 1.35v 1.35v 1.35v 1.35v 1.35v 1.35v 1.35v 1.35v 1.35v 1.35v	v v v v v v v v v v v v v v v v v v v	V V V V V V V V V V V V V V V V V V V	v v v v v v v v v v v v v v v v v v v	v v v v v v v v v v v v v v v v v v v	2666 2666 2666 2666 2666 2666 2666 266	v v v v v v
AET368G-1 AET368G-2 AET368G-2 AET368G-2 AET368G-2 AET368G-2 AET368G-2 AET368G-3 AET368G-3 AET368G-3 AET368G-3 AET368G-3 AET368G-3 AET368G-3 AET368G-1	3600 3600 3600 3600 3600 3600 3600 3600	ADATA	8GB 8GB 8GB 8GB 8GB 8GB 8GB 8GB 8GB 8GB	1Rx8 1Rx8 1Rx8 1Rx8 1Rx8 1Rx8 1Rx8 1Rx8	AX4U360038G17-DRZ1 AX4U360038G17-QRZ1 AX4U360038G17-BR80 AX4U360038G17-BR80 AX4U360038G17-DR80 AX4U360038G17-QR80 AX4U360038G17-BR41 AX4U360038G17-SR41 AX4U360038G17-DR41 AX4U360038G17-QR41 AX4U360038G18A-SB30 AX4U360038G18A-B30 AX4U360038G18A-DR30	\$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$	Nanya Nanya Nanya Hynix Hynix Hynix Hynix		16-18-18 16-18-18 17-18-18-38 17-18-18-38 17-18-18-38 17-18-18-38 17-18-18-38 17-18-18-38 17-18-18-38 17-18-18-38 18-20-20-42 18-20-20-42 18-20-20-42 18-20-20-42 18-18-18-42	1.35v 1.35v 1.35v 1.35v 1.35v 1.35v 1.35v 1.35v 1.35v 1.35v 1.35v 1.35v 1.35v 1.35v	v v v v v v v v v v v v v v v v v v v	V V V V V V V V V V V V V V V V V V V	v v v v v v v v v v v v v v v v v v v	v v v v v v v v v v v v v v v v v v v	2666 2666 2666 2666 2666 2666 2666 266	v v v v v v
AET368G-1 AET368G-2 AET368G-2 AET368G-2 AET368G-2 AET368G-2 AET368G-2 AET368G-3 AET368G-3 AET368G-3 AET368G-3 AET368G-3 AET368G-1 BET368G-1	3600 3600 3600 3600 3600 3600 3600 3600	ADATA	8GB 8GB 8GB 8GB 8GB 8GB 8GB 8GB	1Rx8 1Rx8 1Rx8 1Rx8 1Rx8 1Rx8 1Rx8 1Rx8	AX4U360038G17-DRZ1 AX4U360038G17-QRZ1 AX4U360038G17-BR80 AX4U360038G17-BR80 AX4U360038G17-DR80 AX4U360038G17-DR80 AX4U360038G17-DR81 AX4U360038G17-BR41 AX4U360038G17-DR41 AX4U360038G17-DR41 AX4U360038G18A-SB30 AX4U360038G18A-SB30 AX4U360038G18A-DB30	\$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$	Nanya Nanya Nanya Nanya Hynix Hynix Hynix Hynix Hynix Hynix		16-18-18 16-18-18 17-18-18-38 17-18-18-38 17-18-18-38 17-18-18-38 17-18-18-38 17-18-18-38 17-18-18-38 17-18-18-38 18-20-20-42 18-20-20-42 18-20-20-42 18-20-20-42 18-18-18-42 18-18-18-42	1.35v 1.35v 1.35v 1.35v 1.35v 1.35v 1.35v 1.35v 1.35v 1.35v 1.35v 1.35v 1.35v 1.35v 1.35v	v v v v v v v v v v v v v v v v v v v	V V V V V V V V V V V V V V V V V V V	v v v v v v v v v v v v v v v v v v v	v v v v v v v v v v v v v v v v v v v	2666 2666 2666 2666 2666 2666 2666 266	v v v v v v
AET368G-1 AET368G-2 AET368G-2 AET368G-2 AET368G-2 AET368G-2 AET368G-2 AET368G-3 AET368G-3 AET368G-3 AET368G-3 AET368G-3 AET368G-3 AET368G-3 AET368G-1	3600 3600 3600 3600 3600 3600 3600 3600	ADATA	8GB 8GB 8GB 8GB 8GB 8GB 8GB 8GB 8GB 8GB	1Rx8 1Rx8 1Rx8 1Rx8 1Rx8 1Rx8 1Rx8 1Rx8	AX4U360038G17-DRZ1 AX4U360038G17-QRZ1 AX4U360038G17-BR80 AX4U360038G17-BR80 AX4U360038G17-DR80 AX4U360038G17-QR80 AX4U360038G17-BR41 AX4U360038G17-SR41 AX4U360038G17-DR41 AX4U360038G17-QR41 AX4U360038G18A-SB30 AX4U360038G18A-B30 AX4U360038G18A-DR30	\$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$	Nanya Nanya Nanya Hynix Hynix Hynix Hynix		16-18-18 16-18-18 17-18-18-38 17-18-18-38 17-18-18-38 17-18-18-38 17-18-18-38 17-18-18-38 17-18-18-38 17-18-18-38 18-20-20-42 18-20-20-42 18-20-20-42 18-20-20-42 18-18-18-42	1.35v 1.35v 1.35v 1.35v 1.35v 1.35v 1.35v 1.35v 1.35v 1.35v 1.35v 1.35v 1.35v 1.35v	v v v v v v v v v v v v v v v v v v v	V V V V V V V V V V V V V V V V V V V	v v v v v v v v v v v v v v v v v v v	v v v v v v v v v v v v v v v v v v v	2666 2666 2666 2666 2666 2666 2666 266	v v v v v v
AET368G-1 AET368G-2 AET368G-2 AET368G-2 AET368G-2 AET368G-2 AET368G-2 AET368G-3 AET368G-3 AET368G-3 AET368G-1 AET368G-1 BET368G-1 BET368G-1	3600 3600 3600 3600 3600 3600 3600 3600 3600 3600 3600 3600 3600 3600 3600	ADATA	8GB 8GB 8GB 8GB 8GB 8GB 8GB 8GB	1Rx8 1Rx8 1Rx8 1Rx8 1Rx8 1Rx8 1Rx8 1Rx8	AX4U360038G17-DRZ1 AX4U360038G17-QRZ1 AX4U360038G17-BR80 AX4U360038G17-BR80 AX4U360038G17-DR80 AX4U360038G17-QR80 AX4U360038G17-DR41 AX4U360038G17-DR41 AX4U360038G17-DR41 AX4U360038G18A-SB30 AX4U360038G18A-DB30 AX4U360038G18A-DB30 AX4U360038G18A-DR30	\$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$	Nanya Nanya Nanya Nanya Nanya Hynix Hynix Hynix Hynix Hynix Micron Micron		16-18-18 16-18-18 17-18-18-38 17-18-18-38 17-18-18-38 17-18-18-38 17-18-18-38 17-18-18-38 17-18-18-38 18-20-20-42 18-20-20-42 18-20-20-42 18-18-18-42 18-18-18-42 16-18-18-38	1.35v 1.35v 1.35v 1.35v 1.35v 1.35v 1.35v 1.35v 1.35v 1.35v 1.35v 1.35v 1.35v 1.35v 1.35v	v v v v v v v v v v v v v v v v v v v	V V V V V V V V V V V V V V V V V V V	v v v v v v v v v v v v v v v v v v v	v v v v v v v v v v v v v v v v v v v	2666 2666 2666 2666 2666 2666 2666 266	v v v v v v
AET368G-1 AET368G-2 AET368G-2 AET368G-2 AET368G-2 AET368G-2 AET368G-2 AET368G-3 AET368G-3 AET368G-3 AET368G-3 AET368G-1 BET368G-1 BET368G-2 BET368G-2	3600 3600 3600 3600 3600 3600 3600 3600 3600 3600 3600 3600 3600 3600 3600 3600	ADATA	8GB 8GB 8GB 8GB 8GB 8GB 8GB 8GB	1Rx8 1Rx8 1Rx8 1Rx8 1Rx8 1Rx8 1Rx8 1Rx8 1Rx8 1Rx8 1Rx8 1Rx8 1Rx8 1Rx8 1Rx8 1Rx8 1Rx8 1Rx8 1Rx8	AX4U360038G17-DRZ1 AX4U360038G17-QRZ1 AX4U360038G17-BR80 AX4U360038G17-BR80 AX4U360038G17-DR80 AX4U360038G17-QR80 AX4U360038G17-BR41 AX4U360038G17-DR41 AX4U360038G17-DR41 AX4U360038G18A-SB30 AX4U360038G18A-BB30 AX4U360038G18A-DR30 AX4U360038G18A-DR30 AX4U360038G18A-DR30 AX4U360038G18A-DR30 AX4U360038G18A-DR30 AX4U360038G18A-DR30 AX4U360038G18A-DR30 AHU04GGB36CKT5H AHU08GGB36CJU5H BLE8G4D36BEEAK.M8FE1 BL8G36C16U4B BL8G36C16U4R	\$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$	Nanya Nanya Nanya Nanya Nanya Nanya Nanya Hynix Hynix Hynix Hynix Hynix Micron Micron Micron		16-18-18 16-18-18 17-18-18-38 17-18-18-38 17-18-18-38 17-18-18-38 17-18-18-38 17-18-18-38 17-18-18-38 17-18-18-38 18-20-20-42 18-20-20-42 18-20-20-42 18-18-18-42 16-18-18-38 16-18-18-38	1.35v 1.35v 1.35v 1.35v 1.35v 1.35v 1.35v 1.35v 1.35v 1.35v 1.35v 1.35v 1.35v 1.35v 1.35v 1.35v	v v v v v v v v v v v v v v v v v v v	V V V V V V V V V V V V V V V V V V V	v v v v v v v v v v v v v v v v v v v	v v v v v v v v v v v v v v v v v v v	2666 2666 2666 2666 2666 2666 2666 266	v v v v v v
AET368G-1 AET368G-2 AET368G-2 AET368G-2 AET368G-2 AET368G-2 AET368G-2 AET368G-2 AET368G-3 AET368G-3 AET368G-3 AET368G-3 AET368G-1 BET368G-1 BET368G-1 BET368G-2 BET368G-2 BET368G-2 BET368G-2 BET368G-2	3600 3600 3600 3600 3600 3600 3600 3600 3600 3600 3600 3600 3600 3600 3600 3600 3600 3600 3600	ADATA ABACER BALLISTIX BALLISTIX BALLISTIX BALLISTIX	8GB 8GB 8GB 8GB 8GB 8GB 8GB 8GB	1Rx8 1Rx8	AX4U360038G17-DRZ1 AX4U360038G17-QRZ1 AX4U360038G17-BR80 AX4U360038G17-DR80 AX4U360038G17-DR80 AX4U360038G17-DR80 AX4U360038G17-BR41 AX4U360038G17-SR41 AX4U360038G17-DR41 AX4U360038G17-DR41 AX4U360038G18A-SB30 AX4U360038G18A-DR30 AX4U360038G18A-DR30 AX4U360038G18A-DR30 AX4U360038G18A-DR30 BAX4U360038G18A-DR30 AX4U360038G18A-DR30 AX4U360038G18A-DR30 BAX4U360038G18A-DR30 AX4U360038G18A-DR30 BAX4U360038G18A-DR30 BAX4U360038G18A-	\$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$	Nanya		16-18-18 16-18-18 17-18-18-38 17-18-18-38 17-18-18-38 17-18-18-38 17-18-18-38 17-18-18-38 17-18-18-38 17-18-18-38 18-20-20-42 18-20-20-42 18-20-20-42 18-18-18-18-38 16-18-18-38 16-18-18-38 16-18-18-38 16-18-18-38	1.35v 1.35v 1.35v 1.35v 1.35v 1.35v 1.35v 1.35v 1.35v 1.35v 1.35v 1.35v 1.35v 1.35v 1.35v 1.35v 1.35v 1.35v	v v v v v v v v v v v v v v v v v v v	V V V V V V V V V V V V V V V V V V V	v v v v v v v v v v v v v v v v v v v	V V V V V V V V V V V V V V V V V V V	2666 2666 2666 2666 2666 2666 2666 266	v v v v v v
AET368G-1 AET368G-2 AET368G-2 AET368G-2 AET368G-2 AET368G-2 AET368G-2 AET368G-2 AET368G-3 AET368G-3 AET368G-3 AET368G-3 AET368G-1 BET368G-1 BET368G-2 BET368G-2 BET368G-2 BET368G-2 BET368G-2 BET368G-2 BET368G-2 BET368G-2	3600 3600 3600 3600 3600 3600 3600 3600	ADATA	8GB 8GB 8GB 8GB 8GB 8GB 8GB 8GB	1Rx8 1Rx8	AX4U360038G17-DRZ1 AX4U360038G17-QRZ1 AX4U360038G17-BR80 AX4U360038G17-BR80 AX4U360038G17-DR80 AX4U360038G17-QR80 AX4U360038G17-BR41 AX4U360038G17-BR41 AX4U360038G17-DR41 AX4U360038G17-QR41 AX4U360038G18A-SB30 AX4U360038G18A-BB30 AX4U360038G18A-DB30 AX4U360038G18A-DB30 AX4U360038G18A-DB30 BX4U360038G18A-DB30 AX4U360038G18A-DB30 AX4U360038G18A-DB30 AX4U360038G18A-DB30 AX4U360038G18A-DB30 BX4U360038G18A-DB30 AX4U360038G18A-DB30 AX4U360038G18A-DB30 BX4U360038G18A-DB30 AX4U360038G18A-DB30 AX4U360038G18A-DB30 BX4U360038G18A-DB30 BX4U360038G18A-D	\$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$	Nanya		16-18-18 16-18-18 17-18-18-38 17-18-18-38 17-18-18-38 17-18-18-38 17-18-18-38 17-18-18-38 17-18-18-38 17-18-18-38 18-20-20-42 18-20-20-42 18-20-20-42 18-18-18-42 16-18-18-38 16-18-18-38 16-18-18-38 16-18-18-38 16-18-18-38	1.35v 1.35v	v v v v v v v v v v v v v v v v v v v	V V V V V V V V V V V V V V V V V V V	v v v v v v v v v v v v v v v v v v v	V V V V V V V V V V V V V V V V V V V	2666 2666 2666 2666 2666 2666 2666 266	v v v v v v v v v v v v v v v v v v v
AET368G-1 AET368G-2 AET368G-2 AET368G-2 AET368G-2 AET368G-2 AET368G-2 AET368G-2 AET368G-3 AET368G-3 AET368G-3 AET368G-3 AET368G-1 BET368G-1 BET368G-2 BET368G-2 BET368G-2 BET368G-2 BET368G-2 BET368G-2 BET368G-2 BET368G-2	3600 3600 3600 3600 3600 3600 3600 3600	ADATA	8GB 8GB 8GB 8GB 8GB 8GB 8GB 8GB	1Rx8 1Rx8	AX4U360038G17-DRZ1 AX4U360038G17-QRZ1 AX4U360038G17-BR80 AX4U360038G17-DR80 AX4U360038G17-DR80 AX4U360038G17-DR80 AX4U360038G17-DR41 AX4U360038G17-DR41 AX4U360038G17-DR41 AX4U360038G18A-SB30 AX4U360038G18A-DB30 AX4U360038G18A-DB30 AX4U360038G18A-DB30 BAHU04GGB36CKT5H AHU08GGB36CJU5H BLE8G4D36BEEAK.M8FE1 BL8G36C16U4B BL8G36C16U4R BL8G36C16U4R BL2K8G36C16U4R BL2K8G36C16U4R BL2K8G36C16U4R BL2K8G36C16U4R BL2K8G36C16U4R	\$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$	Nanya		16-18-18 16-18-18 17-18-18-38 17-18-18-38 17-18-18-38 17-18-18-38 17-18-18-38 17-18-18-38 17-18-18-38 17-18-18-38 18-20-20-42 18-20-20-42 18-20-20-42 18-18-18-42 16-18-18-38 16-18-18-38 16-18-18-38 16-18-18-38 16-18-18-38 16-18-18-38	1.35v	v v v v v v v v v v v v v v v v v v v	V V V V V V V V V V V V V V V V V V V	v v v v v v v v v v v v v v v v v v v	V V V V V V V V V V V V V V V V V V V	2666 2666 2666 2666 2666 2666 2666 266	v v v v v v v v v v v v v v v v v v v
AET368G-1 AET368G-2 AET368G-2 AET368G-2 AET368G-2 AET368G-2 AET368G-2 AET368G-2 AET368G-3 AET368G-3 AET368G-3 AET368G-3 AET368G-1 BET368G-1 BET368G-2 BET368G-2 BET368G-2 BET368G-2 BET368G-2 BET368G-2 BET368G-2 BET368G-2	3600 3600 3600 3600 3600 3600 3600 3600	ADATA	8GB 8GB 8GB 8GB 8GB 8GB 8GB 8GB	1Rx8 1Rx8	AX4U360038G17-DRZ1 AX4U360038G17-QRZ1 AX4U360038G17-BR80 AX4U360038G17-BR80 AX4U360038G17-DR80 AX4U360038G17-QR80 AX4U360038G17-BR41 AX4U360038G17-BR41 AX4U360038G17-DR41 AX4U360038G17-QR41 AX4U360038G18A-SB30 AX4U360038G18A-BB30 AX4U360038G18A-DB30 AX4U360038G18A-DB30 AX4U360038G18A-DB30 BX4U360038G18A-DB30 AX4U360038G18A-DB30 AX4U360038G18A-DB30 AX4U360038G18A-DB30 AX4U360038G18A-DB30 BX4U360038G18A-DB30 AX4U360038G18A-DB30 AX4U360038G18A-DB30 BX4U360038G18A-DB30 AX4U360038G18A-DB30 AX4U360038G18A-DB30 BX4U360038G18A-DB30 BX4U360038G18A-D	\$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$	Nanya		16-18-18 16-18-18 17-18-18-38 17-18-18-38 17-18-18-38 17-18-18-38 17-18-18-38 17-18-18-38 17-18-18-38 17-18-18-38 18-20-20-42 18-20-20-42 18-20-20-42 18-18-18-42 16-18-18-38 16-18-18-38 16-18-18-38 16-18-18-38 16-18-18-38	1.35v 1.35v	v v v v v v v v v v v v v v v v v v v	V V V V V V V V V V V V V V V V V V V	v v v v v v v v v v v v v v v v v v v	V V V V V V V V V V V V V V V V V V V	2666 2666 2666 2666 2666 2666 2666 266	v v v v v v v v v v v v v v v v v v v

BET368G-3	3600	BALLISTIX	8GB	1Rx8	BL2K8G36C16U4RL	ss	Micron		16-18-18-38	1.35v	v	v		v	2666	v
BET368G-3	3600	BALLISTIX	8GB	1Rx8	BL2K8G36C16U4WL	SS	Micron		16-18-18-38	1.35v	v	v		v	2666	v
BET3616G-1	3600	BALLISTIX	16GB	2Rx8	BL16G36C16U4BL	DS	Micron		16-18-18-38	1.35v	v			V	2666	V
BET3616G-1	3600 3600	BALLISTIX BALLISTIX	16GB 16GB	2Rx8 2Rx8	BL16G36C16U4RL BL16G36C16U4WL	DS	Micron		16-18-18-38	1.35v	v			V	2666 2666	V
BET3616G-1 BET3616G-1	3600	BALLISTIX	16GB	2Rx8	BL2K16G36C16U4BL2K	DS	Micron Micron		16-18-18-38 16-18-18-38	1.35v 1.35v	v v	v		v	2666	v
BET3616G-1	3600	BALLISTIX	16GB	2Rx8	BL2K16G36C16U4RL	DS	Micron		16-18-18-38	1.35v	v	v		v	2666	v
BET3616G-1	3600	BALLISTIX	16GB	2Rx8	BL2K16G36C16U4WL	DS	Micron		16-18-18-38	1.35v	v	v		v	2666	v
CRET368G-1	3600	CRUCIAL	8GB	1Rx8	BLS8G4D36BESBK.8FE	SS	Micron		16-18-18-38	1.35v	v	v	v	v	2400	
CET364G-1	3600	CORSAIR	4GB	1Rx8	CMK8GX4M2B3600C18	SS			18-19-19-39	1.35v	v	v		v	2133	
CET368G-1	3600	CORSAIR	8GB	1Rx8	CMK32GX4M4B3600C18 ver4.31	SS	Samsung		18-19-19-39	1.35v	v	v	v	v	2133	
CET368G-1	3600	CORSAIR	8GB	1Rx8	CMK32GX4M4B3600C18R ver4.31	SS	Samsung		18-19-19-39	1.35v	v	v	v	v	2133	
CET368G-2	3600 3600	CORSAIR	8GB	2Rx8	CMK16GX4M2B3600C18 ver4.31	SS	Samsung		18-19-19-39	1.35v	v	V		V	2133	
CET368G-2 CET368G-4	3600	CORSAIR	8GB 8GB	2Rx8 1Rx8	CMK16GX4M2B3600C18R ver4.31 CMK32GX4M4B3600C16R	SS	Samsung		18-19-19-39 16-16-16-36	1.35v 1.35v	v v	v v	v	v	2133 2133	
CET368G-6	3600	CORSAIR	8GB	1Rx8	CMW32GX4M4C3600C18 ver4.31	ss	Samsung		18-19-19-39	1.35v	v	v	V	v	2133	v
CET368G-7	3600	CORSAIR	8GB	1Rx8	CMT32GX4M4C3600C16 ver4.31	ss	Samsung		16-18-18-36	1.35v	v	v	v	v	2133	v
CET368G-8	3600	CORSAIR	8GB	1Rx8	CMK32GX4M4D3600C18 ver3.31	SS	Samsung		18-22-22-42	1.35v	v	v	v	v	2133	
CET368G-9 CET368G-10	3600	CORSAIR	8GB	1Rx8	CMT16GX4M2C3600C18 ver4.31	SS	Samsung		18-19-19-39	1.35v	V	V		V	2133	v
CET368G-10	3600 3600	CORSAIR	8GB 8GB	1Rx8 1Rx8	CMK16GX4M2Z3600C18 ver3.31 CMW16GX4M2Z3600C18 ver3.31	SS	Micron Micron		18-22-22-42 18-22-22-42	1.35v 1.35v	v v	v v		v	2133 2133	v
CET368G-12	3600	CORSAIR	8GB	1Rx8	CMW32GX4M4D3600C18 ver 3.31	SS	Micron		18-22-22-42	1.35v	v	v	v	v	2133	v
CET3616G-1	3600	CORSAIR	16GB	2Rx8	CMK64GX4M4B3600C18 ver 4.31	DS	Samsung		18-19-19-39	1.35v	v	v	v	v	2133	
CET3616G-2	3600	CORSAIR	16GB	2Rx8	CMT64GX4M4Z3600C16 ver 4.31	DS	Samsung		16-18-18-36	1.35v	v	v	v	v	2133	v
CET3632G-1	3600	CORSAIR	32GB	2Rx8	CMK64GX4M2D3600C18 ver 5.49	DS	Hynix		18-22-22-42	1.35v	v	v		v	2133	
GET368G-1	3600	G.SKILL	8GB	1Rx8	F4-3600C17Q-32GVK	SS			17-18-18-38	1.35v	V	V	v	V	2133	
GET368G-2 GET368G-3	3600 3600	G.SKILL G.SKILL	8GB 8GB	1Rx8 1Rx8	F4-3600C16D-16GVK F4-3600C16Q-32GFX	SS			16-16-16-36 16-18-18-38	1.35v 1.35v	v	v	v	v	2133 2133	
GET368G-5	3600	G.SKILL G.SKILL	8GB	1Rx8	F4-3600C16Q-32GFX F4-3600C17Q-32GTZR	SS			17-18-18-38	1.35v	v	v	v	v	2133	v
GET368G-6	3600	G.SKILL	8GB	1Rx8	F4-3600C18D-16GTZRX	SS			18-22-22-42	1.35v	v	v	<u> </u>	v	2133	
GET368G-7	3600	G.SKILL	8GB	1Rx8	F4-3600C16Q-32GTZNC	SS			16-19-19-39	1.35v	v	v	v	v	2133	v
GET3616G-1	3600	G.SKILL	16GB	2Rx8	F4-3600C17Q-64GTZ	DS			17-19-19-39	1.35v	v	v	v	v	2133	
GET3616G-2	3600	G.SKILL	16GB	2Rx8	F4-3600C16Q-64GTZR	DS			16-16-16-36	1.35v	v	v	v	v	2133	v
GET3616G-3	3600	G.SKILL	16GB	2Rx8	F4-3600C16Q-64GTZRC	DS			16-19-19-39	1.35v	v	V	v	V	2133	V
GLET368G-1	3600	GEIL	8GB	1Rx8	GLS416GB3600C16ADC	SS			16-18-18-36	1.35v	v	V		v	2133	v
GXET368G-1 KET368G-3	3600 3600	GALAX HyperX	8GB 8GB	1Rx8 1Rx8	HOF4CAL1CST3600K17LD162C HX436C17PB4/8	SS	Hynix		17-18-18-38 17-19-19	1.35v 1.35v	v	v	v	v	2133 2400	
KET368G-3	3600	HyperX	8GB	1Rx8	HX436C17PB4K2/16	SS	Hynix		17-19-19	1.35v	v	v	v	v	2400	
KET368G-3	3600	HyperX	8GB	1Rx8	HX436C17PB4K4/32	SS	Hynix		17-19-19	1.35v	v	v	v	v	2400	
KET368G-4	3600	HyperX	8GB	1Rx8	HX436C17PB4A/8	SS	Hynix		17-19-19	1.35v	v	v	v	v	2400	v
KET368G-4	3600	HyperX	8GB	1Rx8	HX436C17PB4AK2/16	SS	Hynix		17-19-19	1.35v	v	v	v	v	2400	v
KET368G-4	3600	HyperX	8GB	1Rx8	HX436C17PB4AK4/32	SS	Hynix		17-19-19	1.35v	v	v	v	v	2400	v
KET3616G-1	3600	HyperX	16GB	2Rx8	HX436C17PB3/16	SS	Samsung		17-19-19-39	1.35v	v	v	v	v	2400	
KET3616G-1	3600	HyperX	16GB	2Rx8	HX436C17PB3K2/32	SS	Samsung		17-19-19-39	1.35v	v	v	v	v	2400	
KET3616G-1	3600 3600	HyperX	16GB	2Rx8	HX436C17PB3K4/64	SS	Samsung		17-19-19-39	1.35v	V	V	V	V	2400	
KET3616G-2 KET3616G-2	3600	HyperX HyperX	16GB 16GB	2Rx8 2Rx8	HX436C17PB3/16 HX436C17PB3K2/32	SS	Hynix Hynix		17-19-19-39 17-19-19-39	1.35v 1.35v	v	v	v	v	2400	
KET3616G-2	3600	HyperX	16GB	2Rx8	HX436C17PB3K2/32	SS	Hynix		17-19-19-39	1.35v	v	V	v	v	2400	
KLET368G-1	3600	KLEVV	8GB	1Rx8	KD48GU880-36A180X	SS	Hynix		18-22-22-42	1.35v	v	v		v	2133	v
KLET368G-2	3600	KLEVV	8GB	1Rx8	KD48GU880-36A180W	ss	Hynix		18-22-22-42	1.35v	v	v		v	2133	v
KLET368G-2	3600	KLEVV	8GB	1Rx8	KD48GU880-36A180X	ss	Hynix		18-22-22-42	1.35v	v	v		v	2133	v
KLET368G-3	3600	KLEVV	8GB	1Rx8	KD48GU880-36A180T	SS	Hynix		18-22-22-42	1.35v	v	v		v	2133	
KLET368G-3	3600	KLEVV	8GB	1Rx8	KD48GU880-36A180U	SS	Hynix		18-22-22-42	1.35v	v	v		v	2133	
KLET3616G-1	3600	KLEVV	16GB	2Rx8	KD4AGU880-36A180W	DS	Hynix		18-22-22-42	1.35v	v	v		v	2133	V
KLET3616G-1	3600 3600	KLEVV	16GB	2Rx8 2Rx8	KD4AGU880-36A180X	DS	Hynix		18-22-22-42	1.35v	V	V		V	2133 2133	V
KLET3616G-2 KLET3616G-2	3600	KLEVV	16GB 16GB	2Rx8	KD4AGU880-36A180T KD4AGU880-36A180U	DS	Hynix Hynix		18-22-22-42 18-22-22-42	1.35v 1.35v	v	v		v	2133	
PET368G-1	3600	PATRIOT	8GB	1Rx8	PV416G360C7K	SS	- Tryllix		CL17	1.35v	v	v		v	2133	
TAET368G-1	3600	Team	8GB	1Rx8	TXD432G3600HC18AQC01	SS	Samsung		18-20-20-39	1.35v	v	v	v	v	2133	
TAET368G-1	3600	Team	8GB	1Rx8	TXGD432G3600HC18AQC01	SS	Samsung		18-20-20-39	1.35v	v	v	v	v	2133	
TAET368G-1	3600	Team	8GB	1Rx8	TXD416G3600HC18ADC01	ss	Samsung		18-20-20-39	1.35v	v	v	v	v	2133	
TAET368G-1	3600	Team	8GB	1Rx8	TXGD416G3600HC18ADC01	SS	Samsung		18-20-20-39	1.35v	v	v	v	v	2133	
TAET368G-1	3600	Team	8GB	1Rx8	TXKD416G3600HC18ADC01	SS	Samsung		18-20-20-39	1.35v	v	V	v	V	2133	
TAET368G-2 TAET368G-2	3600 3600	Team Team	8GB 8GB	1Rx8 1Rx8	TF5D416G3600HC18EDC01 TF6D416G3600HC18EDC01	SS	Samsung Samsung		18-20-20-44 18-20-20-44	1.35v 1.35v	v	v v	v	v	2400	
TAET368G-2	3600	Team	8GB	1Rx8	TF1D416G3600HC18EDC01	SS	Samsung		18-20-20-44	1.35v 1.35v	v	v	v	v	2400	
TAET368G-2	3600	Team	8GB	1Rx8	TF2D416G3600HC18EDC01	SS	Samsung		18-20-20-44	1.35v	v	v	v	v	2400	
TAET3616G-1	3600	Team	16GB	2Rx8	TDZAD416G3600HC18JBK	DS	Hynix	D5AN8G8NDJRNK	18-22-22-42	1.35v	v	v		v	2400	
TAET3616G-1	3600	Team -	16GB	2Rx8	TDZRD416G3600HC18JBK	DS	Hynix	D5AN8G8NDJRNK	18-22-22-42	1.35v	v	v		v	2400	
TAET3616G-1	3600 3600	Team Team	16GB 16GB	2Rx8 2Rx8	TDZGD416G3600HC18JBK TDZAD432G3600HC18JDC01	DS	Hynix Hynix	D5AN8G8NDJRNK D5AN8G8NDJRNK	18-22-22-42 18-22-22-42	1.35v 1.35v	v v	v v		v	2400 2400	
TAET3616G-1	3600	Team	16GB	2Rx8	TDZRD432G3600HC18JDC01	DS	Hynix	D5AN8G8NDJRNK	18-22-22-42	1.35v	v	v		v	2400	
TAET3616G-1	3600	Team	16GB	2Rx8	TDZGD432G3600HC18JDC01	DS	Hynix	D5AN8G8NDJRNK	18-22-22-42	1.35v	v	v		v	2400	
TAET3616G-2	3600	Team	16GB	2Rx8	TDZAD416G3600HC18JBK	DS	Hynix	H5AN8G8NDJR-VKC	18-22-22-42	1.35v	V	V		V	2400	
TAET3616G-2	3600 3600	Team Team	16GB 16GB	2Rx8 2Rx8	TDZRD416G3600HC18JBK TDZGD416G3600HC18JBK	DS	Hynix Hynix	H5AN8G8NDJR-VKC H5AN8G8NDJR-VKC	18-22-22-42 18-22-22-42	1.35v 1.35v	v v	v v		v	2400 2400	
TAET3616G-2		Team	16GB	2Rx8	TDZAD432G3600HC18JDC01	DS	Hynix	H5AN8G8NDJR-VKC	18-22-22-42	1.35v	v	v		v	2400	
TAET3616G-2	3600	Team	16GB	2Rx8	TDZRD432G3600HC18JDC01	DS	Hynix	H5AN8G8NDJR-VKC	18-22-22-42	1.35v	v	v		v	2400	
TAET3616G-2	3600	Team	16GB	2Rx8	TDZGD432G3600HC18JDC01	DS	Hynix	H5AN8G8NDJR-VKC	18-22-22-42	1.35v	V	V		V	2400	
TAET3616G-3	3600 3600	Team Team	16GB 16GB	2Rx8 2Rx8	TF5D416G3600HC18JBK TF6D416G3600HC18JBK	DS DS	Hynix Hynix	D5AN8G8NDJRNK D5AN8G8NDJRNK	18-22-22-42 18-22-22-42	1.35v 1.35v	v v	v v		v	2400 2400	v
TAET3616G-3	3600	Team	16GB	2Rx8	TF1D416G3600HC18JBK	DS	Hynix	D5AN8G8NDJRNK D5AN8G8NDJRNK	18-22-22-42	1.35v	v	v		v	2400	v
TAET3616G-3	3600	Team	16GB	2Rx8	TF2D416G3600HC18JBK	DS	Hynix	D5AN8G8NDJRNK	18-22-22-42	1.35v	v	v		v	2400	v
TAET3616G-3		Team -	16GB	2Rx8	TF5D432G3600HC18JDC01	DS	Hynix	D5AN8G8NDJRNK	18-22-22-42	1.35v	v	v		v	2400	v
TAET3616G-3	3600 3600	Team Team	16GB 16GB	2Rx8 2Rx8	F6D432G3600HC18JDC01 TF1D432G3600HC18JDC01	DS DS	Hynix Hynix	D5AN8G8NDJRNK D5AN8G8NDJRNK	18-22-22-42 18-22-22-42	1.35v 1.35v	v v	v v		v	2400 2400	v
TAET3616G-3	3600	Team	16GB 16GB	2Rx8 2Rx8	TF1D432G3600HC18JDC01 TF2D432G3600HC18JDC01	DS	Hynix	D5AN8G8NDJRNK D5AN8G8NDJRNK	18-22-22-42	1.35v 1.35v	v	v v		v	2400	v
TAET3616G-4	3600	Team	16GB	2Rx8	TF5D416G3600HC18JBK	DS	Hynix	H5AN8G8NDJR-VKC	18-22-22-42	1.35v	v	v		v	2400	v
TAET3616G-4	3600	Team	16GB	2Rx8	TF6D416G3600HC18JBK	DS	Hynix	H5AN8G8NDJR-VKC	18-22-22-42	1.35v	v	v		v	2400	v
TAET3616G-4	3600	Team	16GB	2Rx8	TF1D416G3600HC18JBK	DS	Hynix	H5AN8G8NDJR-VKC	18-22-22-42	1.35v	٧	V		V	2400	V
TAET3616G-4 TAET3616G-4	3600 3600	Team Team	16GB 16GB	2Rx8 2Rx8	TF2D416G3600HC18JBK TF5D432G3600HC18JDC01	DS	Hynix Hynix	H5AN8G8NDJR-VKC H5AN8G8NDJR-VKC	18-22-22-42 18-22-22-42	1.35v 1.35v	v v	v v		v	2400 2400	v
TAET3616G-4	3600	Team	16GB	2Rx8	F6D432G3600HC18JDC01	DS	Hynix	H5AN8G8NDJR-VKC	18-22-22-42	1.35v	v	v		v	2400	v
TAET3616G-4	3600	Team	16GB	2Rx8	TF1D432G3600HC18JDC01	DS	Hynix	H5AN8G8NDJR-VKC	18-22-22-42	1.35v	v	v		v	2400	v
TAET3616G-4	3600	Team	16GB	2Rx8	TF2D432G3600HC18JDC01	DS	Hynix	H5AN8G8NDJR-VKC	18-22-22-42	1.35v	V	V		V	2400	V
TTET3632G-1 TTET3632G-1	3600 3600	Thermaltake Thermaltake	32GB 32GB	2Rx8 2Rx8	R009R432GX2-3600C18A R022R432GX2-3600C18A	DS DS	Hynix Hynix	H5ANAG8NAJR-VKC H5ANAG8NAJR-VKC	18-20-20-39 18-20-20-39	1.35v 1.35v	v v	v v		v	2666 2666	v
TTET3632G-1	3600	Thermaltake	16GB	2Rx8	R009D416GX2-3600C18A	SS	Hynix	H5ANAG8NAJR-VKC	18-20-20-39	1.35v 1.35v	v	v		v	2666	v
TTET3616G-1	3600	Thermaltake	16GB	2Rx8	R022D416GX2-3600C18A	SS	Hynix	H5ANAG8NAJR-VKC	18-20-20-39	1.35v	v	v		v	2666	v
TTET368G-1	3600	Thermaltake	8GB	1Rx8	CL-W262-CA00SW-A	SS	Hynix	H5AN8G8NCJR-VKC	18-19-19-39	1.35v	v	v	v	v	2666	

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TTET368G-2	3600	Thermaltake	8GB	1Rx8	R009D408GX2-3600C18A Ver 1.1.2	SS	Hynix	H5AN8G8NCJR-VKC	18-22-22-42	1.35v	v	v		v	2666	v
VET368G-1	3600	V-Color	8GB	1Rx8	TL48G36S8BNRGB18	SS	Hynix		18-19-19-39	1.35v	٧	v	v	v	2666	v
VET368G-2	3600	V-Color	8GB	1Rx8	TL16G36818A-E6PRAAK	SS	Hynix		18-22-22-42	1.35V	v	v		v	2666	v
VET368G-2	3600	V-Color	8GB	1Rx8	TL16G36818A-E6PRAAS	SS	Hynix		18-22-22-42	1.35V	٧	v		v	2666	v
VET368G-2	3600	V-Color	8GB	1Rx8	TL16G36818A-E6PRNRS	SS	Hynix		18-22-22-42	1.35V	v	v		v	2666	v
VET368G-2	3600	V-Color	8GB	1Rx8	TL16G36818A-E6PRNWS	SS	Hynix		18-22-22-42	1.35V	٧	v		v	2666	v
VET368G-2	3600	V-Color	8GB	1Rx8	TL16G36818A-E6PRNYS	SS	Hynix		18-22-22-42	1.35V	V	V		V	2666	v
VET368G-2	3600	V-Color	8GB	1Rx8	TL16G36818A-E6PRNBS	SS	Hynix		18-22-22-42	1.35V	v	v		V	2666	V
CET344G-4	3400	CORSAIR	4GB	1Rx8	CMK16GX4M4B3400C16 ver 4.24	SS	Samsung		16-18-18-36	1.35v	V	V	V	V	2133	
CET348G-1	3466	CORSAIR	8GB	1Rx8	CMK32GX4M4B3466C16	SS			16-18-18-36	1.35v	v	v	v	V	2133	
CET348G-1	3466	CORSAIR	8GB	1Rx8	CMK32GX4M4B3466C16R	SS			16-18-18-36	1.35v	V	V	V	V	2133	
CET348G-2	3466	CORSAIR	8GB	2Rx8	CMK16GX4M2B3466C16	DS			16-18-18-36	1.35v	٧	V		v	2133	
CET348G-2	3400	CORSAIR	8GB	2Rx8	CMK16GX4M2B3466C16R	DS			16-18-18-36	1.35v	v	v		v	2133	
CET348G-8	3466	CORSAIR	8GB	1Rx8	CMK16GX4M2Z3466C16 ver4.31	SS	Samsung		16-18-18-36	1.35v	V	v		v	2133	
CET3416G-3	3466	CORSAIR	16GB	2Rx8	CMT64GX4M4C3466C16 ver4.31	DS	Samsung		16-18-18-36	1.35v	v	v	v	v	2133	v
GET348G-2	3400	G.SKILL	8GB	2Rx8	F4-3400C16Q-32GTZ	DS			16-18-18-38	1.35v	٧	v	v	v	2133	
GET348G-3	3400	G.SKILL	8GB	1Rx8	F4-3400C16Q2-64GTZ	SS	Samsung		16-18-18-38	1.35v	٧	v	v	v	2133	
GET348G-4	3466	G.SKILL	8GB	1Rx8	F4-3466C16Q2-64GTZ	SS	Samsung		16-18-18-38	1.35v	v	v	v	v	2133	
GET348G-5	3400	G.SKILL	8GB	2Rx8	F4-3400C16D-16GVK	DS			16-18-18-38	1.35v	٧	v		v	2133	
GET348G-6	3466	G.SKILL	8GB	1Rx8	F4-3466C16D-16GFX	SS			16-16-16-36	1.35v	v	v		v	2133	
GET348G-7	3400	G.SKILL	8GB	1Rx8	F4-3400C16D-16GSXW	ss			16-16-16-36	1.35v	v	v		v	2133	
GET3416G-1	3400	G.SKILL	16GB	2Rx8	F4-3400C16Q-64GVK	DS	Samsung		16-16-16-36	1.35v	v	v	v	v	2133	
GET3416G-2	3466	G.SKILL	16GB	2Rx8	F4-3466C16Q-64GTZ	DS	Samsung		16-18-18-38	1.35v	v	v	v	v	2133	
GET3416G-3	3466	G.SKILL	16GB	2Rx8	F4-3466C16Q-64GTZ	DS	Jamsung			1.35v	v	v	V	v	2133	
							0		16-18-18-38							
KET348G-2	3466	HyperX	8GB	1Rx8	HX434C16FB3AK4/32	SS	Samsung		16-18-18-36	1.35v	V	v	v	V	3000	V
KET348G-2	3466	HyperX	8GB	1Rx8	HX434C16FB3AK2/16	SS	Samsung		16-18-18-36	1.35v	V	V	v	V	3000	V
KET348G-2	3466	HyperX	8GB	1Rx8	HX434C16FB3A/8	SS	Samsung		16-18-18-36	1.35v	v	V	v	v	3000	v
KET348G-2	3466	HyperX	8GB	1Rx8	HX434C16FB3K4/32	SS	Samsung		16-18-18-36	1.35v	v	v	v	v	3000	
KET348G-2	3466	HyperX	8GB	1Rx8	HX434C16FB3K2/16	SS	Samsung		16-18-18-36	1.35v	v	v	v	v	3000	
KET348G-2	3466	HyperX	8GB	1Rx8	HX434C16FB3/8	SS	Samsung		16-18-18-36	1.35v	٧	v	v	v	3000	
KET3416G-2	3466	HyperX	16GB	2Rx8	HX434C16FB3AK4/64	DS	Samsung		16-18-18-36	1.35v	v	٧	v	v	3000	٧
KET3416G-2	3466	HyperX	16GB	2Rx8	HX434C16FB3AK2/32	DS	Samsung		16-18-18-36	1.35v	v	٧	v	v	3000	٧
KET3416G-2	3466	HyperX	16GB	2Rx8	HX434C16FB3A/16	DS	Samsung		16-18-18-36	1.35v	v	v	v	v	3000	٧
KET3416G-2	3466	HyperX	16GB	2Rx8	HX434C16FB3K4/64	DS	Samsung		16-18-18-36	1.35v	v	v	v	v	3000	
KET3416G-2	3466	HyperX	16GB	2Rx8	HX434C16FB3K2/32	DS	Samsung		16-18-18-36	1.35v	v	v	v	v	3000	
KET3416G-2	3466	HyperX	16GB	2Rx8	HX434C16FB3/16	DS	Samsung		16-18-18-36	1.35v	v	v	v	v	3000	
KLET348G-1	3466	KLEVV	8GB	1Rx8	KD48GU880-34A170X	SS			17-19-19-39	1.35v	v	v	V	v	2666	v
PET344G-1	3400	PATRIOT	4GB	1Rx8	PV48G340C6K	SS			CL16	1.35v		V	'	v	2133	-
PET344G-1 PET348G-1	3400	PATRIOT	4GB 8GB	1Rx8 1Rx8	PV48G340C6K PV416G340C6K	SS			CL16 CL16	1.35v 1.35v		v	 	<u> </u>	2133	
											V			V		
KET338G-1	3333	HyperX	8GB	1Rx8	HX433C16PB3K2/16	SS			16-18-18	1.35v	v	V	v	V	2133	
KET338G-2	3333	HyperX	8GB	1Rx8	HX433C16PB3K4/32	SS			16-18-18	1.35v	٧	v	v	v	2133	
KET338G-2	3333	HyperX	8GB	1Rx8	HX433C16PB3K2/16	SS			16-18-18	1.35v	v	v	v	v	2133	
KET3316G-1	3333	HyperX	16GB	2Rx8	HX433C16PB3/16	DS	Hynix		16-18-18-36	1.35v	٧	v	v	v	2400	
KET3316G-1	3333	HyperX	16GB	2Rx8	HX433C16PB3K2/32	DS	Hynix		16-18-18-36	1.35v	٧	v	v	v	2400	
KET3316G-1	3333	HyperX	16GB	2Rx8	HX433C16PB3K4/64	DS	Hynix		16-18-18-36	1.35v	٧	v	v	v	2400	
CET334G-3	3333	CORSAIR	4GB	1Rx8	CMK16GX4M4B3333C16	SS			16-18-18-36	1.35v	٧	v	v	v	2133	
CET334G-4	3333	CORSAIR	4GB	1Rx8	CMK8GX4M2B3333C16	SS			16-18-18-36	1.35v	v	v		v	2133	
CET3316G-1	3333	CORSAIR	16GB	2Rx8	CMK64GX4M4B3333C16	DS			16-18-18-36	1.35v	v	v	v	v	2133	
CET3316G-1	3333	CORSAIR	16GB	2Rx8	CMK64GX4M4B3333C16R	DS			16-18-18-36	1.35v	v	v	v	v	2133	
GET338G-1	3300	G.SKILL	8GB	1Rx8	F4-3300C16Q2-64GTZSW	SS	Samsung		16-16-16-36	1.35v	v	v	v	v	2133	
	3300	G.SKILL	16GB	2Rx8	F4-3300C16Q2-128GTZ	DS			16-16-16-36	1.35v	v	v	v	v	2133	
GET3316G-2						_	Samsung									
KET324G-4	3200	HyperX	4GB	1Rx8	HX432C16FB3K4/16	SS	Hynix		16-18-18-36	1.35v	v	V	v	V	2400	
KET324G-4	3200	HyperX	4GB	1Rx8	HX432C16FB3K2/8	SS	Hynix		16-18-18-36	1.35v	V	V	v	V	2400	
KET324G-4	3200	HyperX	4GB	1Rx8	HX432C16FB3/4	SS	Hynix		16-18-18-36	1.35v	v	v	v	v	2400	
KET328G-1	3200	HyperX	8GB	1Rx8	HX432C16PB3K4/32	SS	Hynix		16-18-18	1.35v	v	v	v	v	2133	
KET328G-1	3200	HyperX	8GB	1Rx8	HX432C16PB3K2/16	SS	Hynix		16-18-18	1.35v	٧	v	v	v	2133	
KET328G-3	3200	HyperX	8GB	1Rx8	HX432C16PB3A/8	SS	Hynix		16-18-18-36	1.35v	٧	v	v	v	2400	v
KET328G-3	3200	HyperX	8GB	1Rx8	HX432C16PB3AK2/16	SS	Hynix		16-18-18-36	1.35v	v	v	v	v	2400	v
KET328G-3	3200	HyperX	8GB	1Rx8	HX432C16PB3AK4/32	SS	Hynix		16-18-18-36	1.35v	٧	v	v	v	2400	v
KET328G-4	3200	HyperX	8GB	1Rx8	HX432C16FB3AK4/32	SS	Hynix		16-18-18	1.35v	٧	v	v	v	2666	v
KET328G-4	3200	HyperX	8GB	1Rx8	HX432C16FB3AK2/16	SS	Hynix		16-18-18	1.35v	v	v	v	v	2666	v
KET328G-4	3200	HyperX	8GB	1Rx8	HX432C16FB3A/8	SS	Hynix		16-18-18	1.35v	v	v	v	v	2666	v
KET328G-4	3200	HyperX	8GB	1Rx8	HX432C16FB3K4/32	SS	Hynix		16-18-18	1.35v	v	v	v	v	2666	
KET328G-4	3200	HyperX	8GB	1Rx8	HX432C16FB3K2/16	SS	Hynix		16-18-18	1.35v	v	v	v	v	2666	
KET328G-4	3200	HyperX	8GB	1Rx8	HX432C16FB3/8	ss	Hynix		16-18-18	1.35v	v	v	v	v	2666	
KET3216G-2	3200	HyperX	16GB	2Rx8	HX432C16PB3/16	DS	Hynix		16-18-18-36	1.35v	v	v	v	v	2400	
KET3216G-2	3200	HyperX	16GB	2Rx8	HX432C16PB3/16	DS	Hynix		16-18-18-36	1.35v	v	v	v	v	2400	
KET3216G-2	3200	HyperX	16GB	2Rx8	HX432C16PB3K2/32	DS	-		16-18-18-36	1.35v	v	v	v	v	2400	
							Hynix									
KET3216G-3	3200	HyperX	16GB	2Rx8	HX432C16PB3AK4/64	DS	Hynix		16-18-18-36	1.35v	v .	V	V	V	2400	V
KET3216G-3	3200	HyperX	16GB	2Rx8	HX432C16PB3AK2/32	DS	Hynix		16-18-18-36	1.35v	V	V	V	V	2400	V
KET3216G-3	3200	HyperX	16GB	2Rx8	HX432C16PB3/8	DS	Hynix		16-18-18-36	1.35v	V	V	V	V	2400	V
KET3216G-4	3200	HyperX	16GB	2Rx8	HX432C16FB3AK4/64	DS	Micron		16-18-18-36	1.35v	v	v	v	v	2400	V
KET3216G-4	3200	HyperX	16GB	2Rx8	HX432C16FB3AK2/32	DS	Micron		16-18-18-36	1.35v	v	v	v	V	2400	V
KET3216G-4	3200	HyperX	16GB	2Rx8	HX432C16FB3A/16	DS	Micron		16-18-18-36	1.35v	v	v	v	v	2400	v
KET3216G-4	3200	HyperX	16GB	2Rx8	HX432C16FB3K4/64	DS	Micron		16-18-18-36	1.35v	v	v	v	v	2400	
KET3216G-4	3200	HyperX	16GB	2Rx8	HX432C16FB3K2/32	DS	Micron		16-18-18-36	1.35v	v	v	v	v	2400	
KET3216G-4	3200	HyperX	16GB	2Rx8	HX432C16FB3/16	DS	Micron		16-18-18-36	1.35v	٧	v	v	v	2400	
K324G-4	3200	Kingston	4GB	1Rx8	KVR32N22S6/4	SS	Micron		22-22-22-52	1.2V	v	٧	v		3200	
K328G-4	3200	Kingston	8GB	1Rx8	KVR32N22S8/8	SS	Micron		22-22-22-52	1.2V	>	v	v		3200	
K3216G-4	3200	Kingston	16GB	2Rx8	KVR32N22D8/16	DS	Micron		22-22-22-52	1.2V	v	v	v		3200	
KET3232G-1	3200	HyperX	32GB	2Rx8	HX432C16FB3/32	DS	Micron		16-20-20	1.35v	v	v	v	v	2400	
KET3232G-1	3200	HyperX	32GB	2Rx8	HX432C16FB3K2/64	DS	Micron		16-20-20	1.35v	v	v	v	v	2400	
KET3232G-1	3200	HyperX	32GB	2Rx8	HX432C16FB3K4/128	DS	Micron		16-20-20	1.35v	v	v	v	v	2400	
CET324G-2	3200	CORSAIR	4GB	1Rx8	CMK16GX4M4B3200C15	SS			16-17-17-35	1.35v	v	v	<u> </u>	v	2133	
CET324G-3	3200	CORSAIR	4GB	1Rx8	CMK8GX4M4B3200C16	SS			16-17-17-35	1.35v	v	v		v	2133	
CET324G-3	3200	CORSAIR	4GB	1Rx8	CMK8GX4M2B3200C16 CMK8GX4M2B3200C16R	SS			16-18-18-36	1.35v	v	v	 	v	2133	
CET324G-3	_	CORSAIR				SS					v	v	v	v	2133	
	3200		4GB	1Rx8	CMK16GX4M4B3200C16				16-18-18-36	1.35v						-
CET324G-5	3200	CORSAIR	4GB	1Rx8	CMK16GX4M4C3200C16	SS			16-18-18-36	1.35v	V	V	V	V	2133	
CET324G-5	3200	CORSAIR	4GB	1Rx8	CMK16GX4M4C3200C16R	SS			16-18-18-36	1.35v	V	V	v	V	2133	-
CET328G-1	3200	CORSAIR	8GB	2Rx8	CMK16GX4M2B3200C16	DS			16-18-18-36	1.35v	v	v		v	2133	
	3200	CORSAIR	8GB	2Rx8	CMK16GX4M2B3200C16R	DS			16-18-18-36	1.35v	v	v		v	2133	
CET328G-1	1	CORSAIR	8GB	2Rx8	CMK16GX4M2B3200C16W	DS			16-18-18-36	1.35v	٧	v		v	2133	
CET328G-1 CET328G-1	3200	CONSAIN														
	3200 3200	CORSAIR	8GB	1Rx8	CMK64GX4M8B3200C16	SS			16-18-18-36	1.35v	v	v	v	v	2133	
CET328G-1 CET328G-3 CET328G-5	3200 3200	CORSAIR CORSAIR	8GB	1Rx8	CMW32GX4M4C3200C16 ver5.32	SS	Hynix		16-18-18-36	1.35v	v v	v	v	v	2133	v
CET328G-1 CET328G-3 CET328G-5 CET328G-6	3200 3200 3200	CORSAIR CORSAIR CORSAIR	8GB 8GB	1Rx8 1Rx8	CMW32GX4M4C3200C16 ver5.32 CMT32GX4M4C3200C16 ver4.31	SS SS	Samsung		16-18-18-36 16-18-18-36	1.35v 1.35v	v v	v v	v	v v	2133 2133	v
CET328G-1 CET328G-3 CET328G-5 CET328G-6 CET328G-8	3200 3200 3200 3200	CORSAIR CORSAIR CORSAIR CORSAIR	8GB 8GB 8GB	1Rx8 1Rx8 1Rx8	CMW32GX4M4C3200C16 ver5.32 CMT32GX4M4C3200C16 ver4.31 CMT32GX4M4Z3200C16 ver5.32	SS SS SS	Samsung Hynix		16-18-18-36 16-18-18-36 16-18-18-36	1.35v 1.35v 1.35v	v v v	v	v	v v v	2133 2133 2133	
CET328G-1 CET328G-3 CET328G-5 CET328G-6	3200 3200 3200	CORSAIR CORSAIR CORSAIR	8GB 8GB	1Rx8 1Rx8	CMW32GX4M4C3200C16 ver5.32 CMT32GX4M4C3200C16 ver4.31	SS SS	Samsung		16-18-18-36 16-18-18-36	1.35v 1.35v	v v	v v	v	v v	2133 2133	v

CET3216G-1	3200	CORSAIR	16GB	2Rx8	CMK32GX4M2B3200C16	DS			16-18-18-36	1.35v	v	v		v	2133	<u> </u>
CET3216G-1	3200	CORSAIR	16GB	2Rx8	CMK32GX4M2B3200C16R	DS			16-18-18-36	1.35v	v	v		v	2133	
CET3216G-1	3200	CORSAIR	16GB	2Rx8	CMK32GX4M2B3200C16W	DS			16-18-18-36	1.35v	v	V		V	2133	
CET3216G-2 CET3216G-5	3200 3200	CORSAIR	16GB 16GB	2Rx8 2Rx8	CMK64GX4M4B3200C16 CMK32GX4M2B3200C16 ver5.39	DS	Hynix		16-18-18-36 16-18-18-36	1.35v 1.35v	v v	v	v	v	2133 2133	-
CET3216G-7	3200	CORSAIR	16GB	2Rx8	CMK32GX4M2D3200C16 ver3.31	DS	Micron		16-19-19-36	1.35v	v	v		V	2133	+
CET3216G-8	3200	CORSAIR	16GB	2Rx8	CMT64GX4M4C3200C16 ver4.31	DS	Samsung		16-18-18-36	1.35v	v	v	V	v	2133	v
CET3216G-9	3200	CORSAIR	16GB	2Rx8	CMW32GX4M2Z3200C16 ver3.31	DS	Micron		16-18-18-36	1.35v	v	v		v	2133	v
CET3216G-10	3200	CORSAIR	16GB	2Rx8	CMK32GX4M2Z3200C16 ver3.31	DS	Micron		16-18-18-36	1.35v	v	v		v	2133	
GET324G-2	3200	G.SKILL	4GB	1Rx8	F4-3200C16Q-16GRK	SS			16-16-16-36	1.35v	v	v	v	v	2133	
GET328G-1	3200	G.SKILL	8GB	2Rx8	F4-3200C16Q-32GVK	DS			16-16-16-36	1.35v	v	v	v	v	2133	
GET328G-2	3200	G.SKILL	8GB	2Rx8	F4-3200C16D-16GVKB	DS			16-18-18-38	1.35v	v	v		v	2133	
GET328G-3	3200	G.SKILL	8GB	1Rx8	F4-3200C14Q2-64GVK	SS	Samsung		14-14-14-34	1.35v	v	v	v	v	2133	_
GET328G-4	3200	G.SKILL	8GB	1Rx8	F4-3200C15Q2-64GVR	SS	Samsung		15-15-15-35	1.35v	v	v	v	v	2133	
GET328G-5	3200	G.SKILL	8GB	1Rx8	F4-3200C14Q-32GFX	SS			14-14-14-34	1.35v	v	v	v	V	2133	
GET328G-6	3200	G.SKILL	8GB	1Rx8	F4-3200C16Q-32GTZR	SS	0		16-18-18-38	1.35v	v	V	V	V	2133	v
GET3216G-1 GET3216G-2	3200 3200	G.SKILL G.SKILL	16GB 16GB	2Rx8 2Rx8	F4-3200C16Q-64GVK F4-3200C14Q-64GVK	DS	Samsung Samsung		16-18-18-38	1.35v 1.35v	v	v	v	v	2133 2133	
GET3216G-2	3200	G.SKILL G.SKILL	16GB	2Rx8	F4-3200C14Q2-128GTZ	DS	Samsung		14-14-14-34	1.35v	v	v	v	V	2133	+
ARET328G-1	3200	AORUS	8GB	1Rx8	GP-AR32C16S8K2SU416R	ss	Samsung		16-18-18-38	1.35v	v	v	V	v	2133	v
ARET328G-2	3200	AORUS	8GB	1Rx8	GP-AR32C16S8K2HU416R	SS	Hynix		16-18-18-38	1.35v	v	v	v	v	2666	v
AET328G-6	3200	ADATA	8GB	1Rx8	AX4U320038G16-BR80	SS	Hynix		16-18-18-36	1.35v	v	v	v	v	2666	v
AET328G-6	3200	ADATA	8GB	1Rx8	AX4U320038G16-SR80	SS	Hynix		16-18-18-36	1.35v	v	v	v	v	2666	v
AET328G-6	3200	ADATA	8GB	1Rx8	AX4U320038G16-DR80	SS	Hynix		16-18-18-36	1.35v	v	v	v	v	2666	v
AET328G-6	3200	ADATA	8GB	1Rx8	AX4U320038G16-QR80	SS	Hynix		16-18-18-36	1.35v	v	v	v	٧	2666	v
AET3216G-3	3200	ADATA	16GB	2Rx8	AX4U3200316G16-BR80	SS	Samsung		16-18-18-36	1.35v	v	v	v		2666	v
AET3216G-3	3200	ADATA	16GB	2Rx8	AX4U3200316G16-SR80	SS	Samsung		16-18-18-36	1.35v	v	v	v		2666	v
AET3216G-3	3200	ADATA	16GB	2Rx8	AX4U3200316G16-DR80	SS	Samsung		16-18-18-36	1.35v	v	v	v		2666	v
AET3216G-3	3200	ADATA	16GB	2Rx8	AX4U3200316G16-QR80	SS	Samsung		16-18-18-36	1.35v	v	v	v	1	2666	v
APET328G-1	3200	Apacer	8GB	1Rx8	AH4U08G32C08YNBAA	SS	Hynix		16-18-18-38	1.35v	V	V	_	V	2133	V
BET328G-1	3200	BALLISTIX	8GB	1Rx8	BLT8G4D32AET4K.M8FE1	SS	Micron		16-18-18-36	1.35v	V	V	v	v	2400	V
BET328G-2 BET328G-2	3200 3200	BALLISTIX BALLISTIX	8GB 8GB	1Rx8 1Rx8	BL8G32C16U4B BL8G32C16U4R	SS	Micron		16-18-18-36	1.35v 1.35v	v			v	2666 2666	+
BET328G-2 BET328G-2	3200 3200	BALLISTIX	8GB 8GB	1Rx8 1Rx8	BL8G32C16U4R BL8G32C16U4W	SS	Micron Micron		16-18-18-36 16-18-18-36	1.35v 1.35v	v			v	2666	+
BET328G-2 BET328G-2	3200	BALLISTIX	8GB	1Rx8	BL2K8G32C16U4B	SS	Micron		16-18-18-36	1.35v	v	v		v	2666	1
BET328G-2	3200	BALLISTIX	8GB	1Rx8	BL2K8G32C16U4B	SS	Micron		16-18-18-36	1.35v	v	v		v	2666	1
BET328G-2	3200	BALLISTIX	8GB	1Rx8	BL2K8G32C16U4W	ss	Micron		16-18-18-36	1.35v	v	v		v	2666	
BET328G-3	3200	BALLISTIX	8GB	1Rx8	BL8G32C16U4BL	ss	Micron		16-18-18-36	1.35v	v			v	2666	v
BET328G-3	3200	BALLISTIX	8GB	1Rx8	BL8G32C16U4RL	SS	Micron		16-18-18-36	1.35v	v			v	2666	v
BET328G-3	3200	BALLISTIX	8GB	1Rx8	BL8G32C16U4WL	SS	Micron		16-18-18-36	1.35v	v			v	2666	v
BET328G-3	3200	BALLISTIX	8GB	1Rx8	BL2K8G32C16U4BL2K	SS	Micron		16-18-18-36	1.35v	v	v		v	2666	v
BET328G-3	3200	BALLISTIX	8GB	1Rx8	BL2K8G32C16U4RL	SS	Micron		16-18-18-36	1.35v	v	v		v	2666	v
BET328G-3	3200	BALLISTIX	8GB	1Rx8	BL2K8G32C16U4WL	SS	Micron		16-18-18-36	1.35v	v	v		v	2666	v
BET3216G-1	3200	BALLISTIX	16GB	2Rx8	BL16G32C16U4B	DS	Micron		16-18-18-36	1.35v	v			v	2666	
BET3216G-1	3200	BALLISTIX	16GB	2Rx8	BL16G32C16U4R	DS	Micron		16-18-18-36	1.35v	v			v	2666	
BET3216G-1	3200	BALLISTIX	16GB	2Rx8	BL16G32C16U4W	DS	Micron		16-18-18-36	1.35v	v			v	2666	
BET3216G-1	3200	BALLISTIX	16GB	2Rx8	BL2K16G32C16U4B	DS	Micron		16-18-18-36	1.35v	v	v		V	2666	
BET3216G-1 BET3216G-1	3200 3200	BALLISTIX BALLISTIX	16GB 16GB	2Rx8 2Rx8	BL2K16G32C16U4R BL2K16G32C16U4W	DS	Micron		16-18-18-36 16-18-18-36	1.35v 1.35v	v	v		V	2666 2666	
BET3216G-1	3200	BALLISTIX	16GB	2Rx8	BL16G32C16U4W	DS	Micron Micron		16-18-18-36	1.35v	v	_ '		v	2666	v
BET3216G-2	3200	BALLISTIX	16GB	2Rx8	BL16G32C16U4RL	DS	Micron		16-18-18-36	1.35v	v			V	2666	v
BET3216G-2	3200	BALLISTIX	16GB	2Rx8	BL16G32C16U4WL	DS	Micron		16-18-18-36	1.35v	v			v	2666	v
BET3216G-2	3200	BALLISTIX	16GB	2Rx8	BL2K16G32C16U4BL2K	DS	Micron		16-18-18-36	1.35v	v	v		v	2666	v
BET3216G-2	3200	BALLISTIX	16GB	2Rx8	BL2K16G32C16U4RL	DS	Micron		16-18-18-36	1.35v	v	v		v	2666	v
BET3216G-2	3200	BALLISTIX	16GB	2Rx8	BL2K16G32C16U4WL	DS	Micron		16-18-18-36	1.35v	v	v		v	2666	v
BET3232G-1	3200	BALLISTIX	32GB	2Rx8	BL32G32C16U4BL	DS	Micron		16-18-18-36	1.35v	v			v	2666	v
BET3232G-1	3200	BALLISTIX	32GB	2Rx8	BL32G32C16U4RL	DS	Micron		16-18-18-36	1.35v	v			v	2666	v
BET3232G-1	3200	BALLISTIX	32GB	2Rx8	BL32G32C16U4WL	DS	Micron		16-18-18-36	1.35v	v			٧	2666	v
BET3232G-1	3200	BALLISTIX	32GB	2Rx8	BL2K32G32C16U4BL2K	DS	Micron		16-18-18-36	1.35v	v	v		v	2666	v
BET3232G-1	3200	BALLISTIX	32GB	2Rx8	BL2K32G32C16U4RL	DS	Micron		16-18-18-36	1.35v	v	v		v	2666	v
BET3232G-1	3200	BALLISTIX	32GB	2Rx8	BL2K32G32C16U4WL	DS	Micron		16-18-18-36	1.35v	v	v		v	2666	v
CR324G-1	3200	CRUCIAL	4GB	1Rx8	CT4G4DFS632A.4FJ1	SS	Micron		22-22-22-52	1.2v	v	v	V	1	3200	1-
CRET328G-1	3200	CRUCIAL	8GB	1Rx8	BLS8G4D32AESBK.8FE	SS	Micron		16-18-18-38	1.35v	V	V	V V	v	2400	+
CR328G-2	3200 3200	CRUCIAL	8GB	1Rx8	CT8G4DFS832A.8FE1	SS	Micron		22-22-22-52 16-18-18-36	1.2v	v	V	v		3200	+
CRET3216G-1 CR3216G-2	3200 3200	CRUCIAL	16GB 16GB	2Rx8 2Rx8	BLS16G4D32AESB.M16FE CT16G4DFD832A.16FE1	DS	Micron Micron		16-18-18-36	1.35v 1.2v	v v	v	v v	v	2400 3200	
N328G-1	3200	NANYA	8GB	1RX8	NT8GA64D88CX3F-JR	SS	Nayna		22-22-22-52	1.2V 1.2V	v	v	v	1	3200	+
N3216G-1	3200	NANYA	16GB	2Rx8	NT16GA64D8HCX3F-JR	DS	Nayna		22-22-22-52	1.2v	v	v	v	1	3200	1
PET324G-2	3200	PATRIOT	4GB	1Rx8	PV48G320C6K	ss			CL16	1.35v	v	v		v	2133	1
PET328G-1	3200	PATRIOT	8GB	1Rx8	PV416G320C6K	SS			CL16	1.35v	v	v		v	2133	
PET328G-2	3200	PATRIOT	8GB	1Rx8	PVR416G320C6K	ss			16-18-18-36	1.35v	v	v	v	v	2133	v
PET328G-2	3200	PATRIOT	8GB	1Rx8	PVR416G320C6KW	SS			16-18-18-36	1.35v	٧	v	v	v	2133	v
PET3216G-1	3200	PATRIOT	16GB	2Rx8	PV432G320C6K	DS			CL16	1.35v	v	v		v	2133	1
KLET328G-1	3200	KLEVV	8GB	1Rx8	IM48GU88A32-GIISEZ	DS			16-18-18	1.35v	V	V	V	v	2133	v
KLET328G-2	3200	KLEVV	8GB	1Rx8	KD48GU880-32A160T	SS			16-18-18-38	1.35v	v	v	V	V	2666	1
TTET328G-1	3200	Thermaltake	8GB	1Rx8	CL-W251-CA00SW-A	SS	Hynix		16-18-18-38	1.35v	v	v	V V	v	2666	_
TTET328G-1 TTET328G-2	3200 3200	Thermaltake Thermaltake	8GB 8GB	1Rx8 1Rx8	CL-W252-CA00SW-A R009D408GX2-3200C16A Ver 1.1.2	SS	Hynix Hynix	H5AN8G8NCJR-VKC	16-18-18-38 16-18-18-38	1.35v 1.35v	v	v v	v	v	2666 2666	v
TTET328G-2	3200	Thermaltake	8GB 8GB	1Rx8	R009D408GX2-3200C16A Ver 1.1.2	SS	Hynix	H5AN8G8NCJR-VKC	16-18-18-38	1.35v	v	v		v	2666	v
TTET3216G-1	3200	Thermaltake	16GB	2Rx8	R009D416GX2-3200C16A	SS	Hynix	H5ANAG8NAFR-VKC	16-18-18-36	1.35v	v	v		v	2666	v
TTET3216G-1	3200	Thermaltake	16GB	2Rx8	R022D416GX2-3200C16A	SS	Hynix	H5ANAG8NAFR-VKC	16-18-18-36	1.35v	v	v		v	2666	v
TTET3232G-1	3200	Thermaltake	32GB	2Rx8	R009R432GX2-3200C16A	DS	Hynix	H5ANAG8NAFR-VKC	16-18-18-36	1.35v	v	v		v	2666	v
TTET3232G-1	3200	Thermaltake	32GB	2Rx8	R022R432GX2-3200C16A	DS	Hynix	H5ANAG8NAFR-VKC	16-18-18-36	1.35v	V	V		v	2666	v
TA324G-1	3200	Team	4GB	1Rx8	TPDP44G3200HC2201	SS	Micron		22-22-22-52	1.2v	v	v		-	3200	+
TA324G-1	3200	Team	4GB	1Rx8	TPRD44G3200HC22DC04	SS	Micron		22-22-22-52	1.2v	v	v v		1	3200	1
TA324G-1 TA324G-1	3200 3200	Team Team	4GB 4GB	1Rx8 1Rx8	TPD48G3200HC22DC01 TPRD48G3200HC22DC01	SS	Micron Micron		22-22-22-52	1.2v 1.2v	v v	v v		1	3200 3200	+
TA324G-1 TA328G-1	3200 3200	Team	4GB 8GB	1Rx8 1Rx8	TPD48G3200HC22DC01 TPD48G3200HC2201	SS	Micron		22-22-22-52	1.2v 1.2v	v	v		1	3200	+
TA328G-1	3200	Team	8GB	1Rx8	TPRD48G3200HC2201	SS	Micron		22-22-22-52	1.2v	v	v			3200	+
TA328G-1	3200	Team	8GB	1Rx8	TPD416G3200HC22DC01	ss	Micron		22-22-22-52	1.2v	v	v		1	3200	+
TA328G-1	3200	Team	8GB	1Rx8	TPRD416G3200HC22DC01	SS	Micron		22-22-22-52	1.2v	v	v			3200	1
	3200	Team	16GB	2Rx8	TPD416G3200HC2201	DS	Micron		22-22-22-52	1.2v	v	v		1	3200	1
TA3216G-1		Team	16GB	2Rx8	TPRD416G3200HC2201	DS	Micron		22-22-52	1.2v	v	v			3200	
TA3216G-1 TA3216G-1	3200			20.0	TDD (00000011000D004		Misses		22-22-22-52	1.2v	v	v			3200	
	3200 3200	Team	16GB	2Rx8	TPD432G3200HC22DC01	DS	Micron						<u></u>			
TA3216G-1		Team Team	16GB 16GB	2Rx8 2Rx8	TPD432G3200HC22DC01 TPRD432G3200HC22DC01	DS	Micron		22-22-22-52	1.2v	v	v			3200	
TA3216G-1 TA3216G-1	3200		_			+			+				v	v		

Trigger 190																
Section 1985	KET304G-5	3000	HyperX	4GB	1Rx8	HX430C15FB3/4	SS	Hynix	15-17-17	1.35v	v	v	v	v	2133	
			HyperX	8GB		HX430C15PB3K4/32	-	Hynix			v	v	v	v		
STORED 190	_							-				v	v	v	2133	<u> </u>
								-								<u> </u>
STATISTICAL 100							+	_				-		1		V
								-						 		v
				_				-						-		_ _
				+ +			-					-		+		
Company Comp								-						 		
Page				+ +				-			v	v	v	v	2666	v
STATISTICAL SOUR PROPER SOUR SOUR SOURCE SO	KET308G-7	3000		8GB	1Rx8	HX430C15FB3AK2/16	SS	-	15-17-17	1.35v	v	v	v	v	2666	v
	KET308G-7	3000		8GB	1Rx8	HX430C15FB3A/8	SS	Hynix	15-17-17	1.35v	v	v	v	v	2666	v
	KET3016G-2	3000	HyperX	16GB	2Rx8	HX430C15PB3K4/64	DS	Hynix	C15	1.35v	v	v	v	v	2133	
STETING 100	KET3016G-2	3000	HyperX	16GB	2Rx8	HX430C15PB3K2/32	DS	Hynix	C15	1.35v	v	v	v	٧	2133	
	KET3016G-3	3000	HyperX	16GB	2Rx8	HX430C15PB3K8/128	DS	Hynix	C15	1.35v	v	v	v	v	2133	
STEENING 1906 190	KET3016G-3	3000	HyperX	16GB	2Rx8	HX430C15PB3K4/64	DS	Hynix	C15	1.35v	v	v	v	v	2133	
Part	KET3016G-3	3000	HyperX	16GB	2Rx8	HX430C15PB3K2/32	DS	Hynix	C15	1.35v	v	v	v	v	2133	
STETION 1906	KET3016G-4	3000	HyperX	16GB	2Rx8	HX430C15PB3AK4/64	DS	Hynix	15-17-17-36	1.35v	v	v	v	v	2400	v
Part	KET3016G-4	3000	HyperX	16GB	2Rx8	HX430C15PB3AK2/32	DS	Hynix	15-17-17-36	1.35v	v	v	v	v	2400	v
Temple 1986 1996 1966	KET3016G-4	3000	HyperX	16GB	2Rx8	HX430C15PB3A/16	DS	Hynix	15-17-17-36	1.35v	v	v	v	v	2400	٧
STATISHICA 1906 1907 1908 1908 1908 1908 1908 1909 1	KET3016G-5	3000	HyperX	16GB	2Rx8	HX430C15FB3AK4/64	DS	Hynix	15-17-17	1.35v	v	v	v	V	2666	v
18791006 2006 Paper 1506 Pape	KET3016G-5	3000	HyperX			HX430C15FB3AK2/32		Hynix		1.35v	v	v	v	v	2666	٧
Part								-					<u> </u>			v
STEDUNG 1906								-					<u> </u>			
NETSTAND 1906 Propert 2008 Pro																<u> </u>
INTERNISHON 1909													_			-
INTERNACE 1900													_			
CTTRIAG 300 COSSAR 400 104 CONSISTANT AND 50																
CTTUDO 300 CORDAN 400 1814 CRESTONAL SOCIETY 50 50 7 7 7 7 7 7 7 7 7								MICTOR			_	<u> </u>				
CETTRIAGE 300 COCREAN 400 1843 CANADOGRAMSHOWCHE 55																
CTTM-040																
CFTSHED 308 CORRENT 608 7860 CAMADICAMENSORIUS 55													<u> </u>			
CFTSTRIGG 300																
CFTSHIRD 300 CORMAN 800 2064 CMREGARZERSONCE I WALT 00 Rementary 15.17.73 1.39 V V V V V V V V V														<u> </u>		
CETTINGE 1800 CORRAR 100 2784 CONCIOUREMENT No. 2 230 CETTINGE 1800 CORRAR 100 2784 CONCIOUREMENT NO. 2 230 CETTINGE 1800 CORRAR 100 2784 CENTROLOGRESSORIC TW NO. 2 100 CETTINGE 1800 CORRAR 100 2784 CENTROLOGRESSORIC TW NO. 2 100 CETTINGE 1800 CORRAR 100 TIGH CENTROLOGRESSORIC TW NO. 2 100 CETTINGE 1800 CORRAR 100 TIGH CENTROLOGRESSORIC TW NO. 2 100 CETTINGE 1800 CORRAR 100 TIGH CENTROLOGRESSORIC TW NO. 2 100 CETTINGE 1800 CORRAR 100 TIGH CENTROLOGRESSORIC TW NO. 2 100 CETTINGE 1800 CORRAR 100 TIGH CENTROLOGRESSORIC TW NO. 2 100 CETTINGE 1800 CORRAR 100 TIGH CENTROLOGRESSORIC TW NO. 2 100 CETTINGE 1800 CORRAR 100 TIGH CENTROLOGRESSORIC TW NO. 2 100 CETTINGE 1800 CORRAR 100 TIGH CENTROLOGRESSORIC TW NO. 2 100 CETTINGE 1800 CORRAR 100 TIGH CENTROLOGRESSORIC TW NO. 2 CETTINGE 1800 CORRAR 100 TIGH CENTROLOGRESSORIC TW NO. 2 TIGH CENTR								Samsung							2133	
CTTIBLE 360						CMK16GX4M2B3000C15B ver4.23					v	v		v	2133	
CETSINGET 2000	CET308G-2	3000	CORSAIR	8GB	2Rx8	CMK16GX4M2B3000C15R ver4.23	DS	Samsung	15-17-17-35	1.35v	v	v		v	2133	
CETSMON 3000	CET308G-2	3000	CORSAIR	8GB	2Rx8	CMK16GX4M2B3000C15W ver4.23	DS	Samsung	15-17-17-35	1.35v	v	v		v	2133	
CETTINGS 7000	CET308G-7	3000	CORSAIR	8GB	1Rx8	CMK16GX4M2B3000C15 ver5.30	ss	Hynix	15-17-17-35	1.35v	v	v	v	v	2133	
CETIBRION 2000 CORRIGHE 608 1968 CAMESTOCKAMESSORIOTRY WEST 50 1969 Seminor 55-77-702 1.39 V V V V V V V V V	CET308G-7	3000	CORSAIR	8GB	1Rx8	CMK16GX4M2B3000C15B ver5.30	SS	Hynix	15-17-17-35	1.35v	v	v	v	v	2133	
CETSMOCA 3000 CORBAR SGD 20-02 CAMBAGCARROSTORIC SWA 23 D.S. Seminary 15-17-17-35 13-9	CET308G-7	3000	CORSAIR	8GB	1Rx8	CMK16GX4M2B3000C15R ver5.30	SS	Hynix	15-17-17-35	1.35v	v	v	v	v	2133	
CETSPIGN MOO CORBAR GOD TRA CONTICEMENT SE Minera 115-17-73 1.50 V V V V V V V V V	CET308G-7	3000	CORSAIR	8GB	1Rx8	CMK16GX4M2B3000C15W ver5.30	SS	Hynix	15-17-17-35	1.35v	v	v	v	v	2133	
CETIBLE 5000 CORBAR GOD IR-8 CANTICKAMICSONOTE VEV.3 SS Micror 146-18-08 1.50 V V V V V V V V V	CET308G-8	3000	CORSAIR	8GB	2Rx8	CM4X8GC3000C15K4-CN ver4.24	DS	Samsung	15-17-17-35	1.35v	v	v	v	v	2133	
CETTAPOLY 3000	CET308G-14	3000	CORSAIR	8GB	1Rx8	CMK16GX4M2B3000C15 ver3.32	SS	Micron	15-17-17-35	1.35v	v	v	v	v	2133	
CETSING-10 3000 CORRANT 808 198.8 CMINIZOXAMICIDROCTS verice 2 83 Hymix 15-17-738 1-369 v v v v v 2 733 CETSING-20 3000 CORRANT 808 198.8 CMINIZOXAMICIDROCTS verice 2 83 Hymix 15-17-738 1-369 v v v v v 2 733 CETSING-2 3000 CORRANT 1608 278.6 CMINIZOXAMICIDROCTS verice 2 83 Hymix 15-17-738 1-369 v v v v v 2 733 CETSING-2 3000 CORRANT 1608 278.6 CMINIZOXAMICIDROCTS verice 2 83 Hymix 15-17-738 1-369 v v v v v 2 733 CETSING-2 3000 CORRANT 1608 278.6 CMINIZOXAMICIDROCTS verice 2 83 Hymix 15-17-738 1-369 v v v v v 2 733 CETSING-2 3000 CORRANT 1608 278.6 CMINIZOXAMICIDROCTS verice 2 83 Hymix 15-17-738 1-369 v v v v v 2 733 CETSING-2 3000 CORRANT 1608 278.6 CMINIZOXAMICIDROCTS verice 2 83 Hymix 15-17-738 1-369 v v v v v 2 733 CETSING-2 3000 CORRANT 1608 278.6 CMINIZOXAMICIDROCTS verice 3 83 Hymix 15-17-738 1-369 v v v v v 2 733 CETSING-2 3000 CORRANT 1608 278.6 CMINIZOXAMICIDROCTS verice 3 83 Hymix 15-17-738 1-369 v v v v v v 2 733 CETSING-2 3000 CORRANT 1-360 278.6 CMINIZOXAMICIDROCTS verice 3 1-360	CET308G-16	3000	CORSAIR	8GB	1Rx8	CMK16GX4M2C3000C16 ver3.31	SS	Micron	16-18-18-36	1.35v	v	v		v	2133	L
CETSHIGH 3000 CORRAINE 868 1584 CANNEGOMEDICS verior 2 83 Myric 55-77-735 1359 V V V V V V V V V	CET308G-17					CMR16GX4M2C3000C15 ver5.30		Hynix		1.35v	v	v		v	2133	v
CETSINGE 3000 CORRANT 1608 2764 CMR3026MAC1000CT 1747 20 20 20 20 20 20 20 2															2133	V
CET31966-3 3000 COPSAME 1600 Zhis CIMICATOLAMERSMOOTES vot 30 19/mix 151/17-13 1300 v v v 2133 CET31960-3 3000 COPSAME 1600 Zhis CIMICATOLAMERSMOOTES 0.0 151/17-13 1300 v v v v 2133 CET31960-3 3000 COPSAME 1600 Zhis CIMICATOLAMERSMOOTES 0.0 151/17-13 1300 v v v v v 2133 CET31960-3 3000 COPSAME 1600 Zhis CIMICATOLAMERSMOOTES 0.0 151/17-13 1300 v v v v v v v v v																v
CET-1016-G2 3000 CORBAR 1600 78:8													V			_ _
ESTINICI-G-3 2009 CORREAR 1500 251-8 CARLS CARLSCARLSCARLSCARLSCARLSCARLSCARLSCARLS								,					v			
CETTIONG-1												v	_			
CETTRODGY 3000 CORRANT 3008 2988 CMMSGGMARDS000CTS wt A.8 D.S. Micros 15-17-32 1.30 V V V V V V V V V								Samsung					-	1	2133	v
CET1091C-2 3000 CORDAIR 3300 781.0 CMNC46CXMACCADOCT-SOME 50 Myric 51-17-17-36 1,390 V V V V V V V V V				-								v			2133	
GET109G-2 3000 G.SUIL. 468 TR-3 F-3-300/150-160/WR SS 151-151-55 1.360 V V V 213 CET109G-2 3000 G.SUIL. 568 TR-3 F-3-300/150-260/WR SS 151-151-55 1.360 V V V V 213 CET109G-4 3000 G.SUIL. 568 TR-3 F-3-300/150-260/WR SS 151-151-55 1.360 V V V V 213 CET109G-4 3000 G.SUIL. 568 TR-3 F-3-300/150-260/WR SS 151-151-55 1.360 V V V V V V V V V	CET3032G-2	3000	CORSAIR	32GB	2Rx8		DS	Hynix	15-17-17-35	1.35v	v	v		v	2133	
GET306G-2	CRET3016G-1	3000	CRUCIAL	16GB	2Rx8	BLT16G4D30BET4.C16FD	DS	Micron	16-18-18-38	1.35v	v	v	v	v	2400	v
GET30GG-4	GET304G-2	3000	G.SKILL	4GB	1Rx8	F4-3000C15Q-16GVR	ss		15-15-15-35	1.35v	v	v	v	v	2133	
DET306G-3	GET308G-2	3000	G.SKILL	8GB	2Rx8	F4-3000C15Q-32GRK	DS		15-15-15-35	1.35v	v	v	v	٧	2133	
EET916G-1	GET308G-4	3000	G.SKILL	8GB	1Rx8	F4-3000C15Q2-64GVR	SS		15-15-15-35	1.35v	v	v	v	٧	2133	
EXETINGE-1 2000 GALAX 808 18th Gamerii RGB DDR 3000 150(80°) DS 18th 1.50° V V V 2133	GET308G-5	3000	G.SKILL	8GB	1Rx8	F4-3000C16D-16GTZR	SS		16-18-18-38	1.35v	v	v		v	2133	٧
EXECUTION CALAX SIGN CAMPAIL RICE DRA 300 16 (GR) DS 16-18-18-38 1.35	GET3016G-1					F4-3000C14Q2-128GVKD			14-14-14-34	1.35v	v	v	v	v	2133	
EXETIORS-3 3000 GALAX SGB 1Rx8 GAMGILLEMT9000016LD081C SS 16-18-18-38 1.35v v v v v v v v v v											v	v		v		
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BET308G-2 3000 BALLISTIX 8GB 1Rx8 BL8G30C15U4BL SS Micron 15-16-16-35 1.35v v v 2666 BET308G-2 3000 BALLISTIX 8GB 1Rx8 BL8G30C15U4RL SS Micron 15-16-16-35 1.35v v v 2666 BET308G-2 3000 BALLISTIX 8GB 1Rx8 BL8G30C15U4WL SS Micron 15-16-16-35 1.35v v v 2666 BET308G-2 3000 BALLISTIX 8GB 1Rx8 BL2K8G30C15U4WL SS Micron 15-16-16-35 1.35v v v v 2666 BET308G-2 3000 BALLISTIX 8GB 1Rx8 BL2K8G30C15U4RL SS Micron 15-16-16-35 1.35v v v v 2666 BET308G-2 3000 BALLISTIX 8GB 1Rx8 BL2K8G30C15U4RL SS Micron 15-16-16-35 1.35v v v v 2666 BET308G-2 3000 BALLISTIX 8GB 1Rx8 BL2K8G30C15U4WL SS Micron 15-16-16-35 1.35v v v v 2666 BET308G-2 3000 BALLISTIX 8GB 1Rx8 BL2K8G30C15U4WL SS Micron 15-16-16-35 1.35v v v v 2666 BET3016G-1 3000 BALLISTIX 16GB 2Rx8 BL16G30C15U4W DS Micron 15-16-16-35 1.35v v v 2 2666 BET3016G-1 3000 BALLISTIX 16GB 2Rx8 BL16G30C15U4W DS Micron 15-16-16-35 1.35v v v 2666 BET3016G-1 3000 BALLISTIX 16GB 2Rx8 BL16G30C15U4W DS Micron 15-16-16-35 1.35v v v 2666 BET3016G-1 3000 BALLISTIX 16GB 2Rx8 BL16G30C15U4W DS Micron 15-16-16-35 1.35v v v 2666 BET3016G-1 3000 BALLISTIX 16GB 2Rx8 BL16G30C15U4W DS Micron 15-16-16-35 1.35v v v v 2666 BET3016G-1 3000 BALLISTIX 16GB 2Rx8 BL2K16G30C15U4W DS Micron 15-16-16-35 1.35v v v v 2666 BET3016G-1 3000 BALLISTIX 16GB 2Rx8 BL2K16G30C15U4W DS Micron 15-16-16-35 1.35v v v v 2666 BET3016G-1 3000 BALLISTIX 16GB 2Rx8 BL2K16G30C15U4W DS Micron 15-16-16-35 1.35v v v v 2666 BET3016G-1 3000 BALLISTIX 16GB 2Rx8 BL2K16G30C15U4W DS Micron 15-16-16-35 1.35v v v v 2666 BET3016G-1 3000 BALLISTIX 16GB 2Rx8 BL2K16G30C15U4W DS Micron 15-16-16-35 1.35v v v v 2666 BET3016G-2 3000 BALLISTIX 16GB 2Rx8 BL2K16G30C15U4W DS Micron 15-16-16-35 1.35v v v v 2666 BET3016G-2 3000 BALLISTIX 16GB 2Rx8 BL2K16G30C15U4W DS Micron 15-16-16-35 1.35v v v v 2666															2666	<u> </u>
BET308G-2 3000 BALLISTIX 8GB 1Rx8 BL8G30C15U4RL SS Micron 15-16-16-35 1.35v v v 2666 BET308G-2 3000 BALLISTIX 8GB 1Rx8 BL8G30C15U4WL SS Micron 15-16-16-35 1.35v v v 2666 BET308G-2 3000 BALLISTIX 8GB 1Rx8 BL2K8G30C15U4BL2K SS Micron 15-16-16-35 1.35v v v v 2666 BET308G-2 3000 BALLISTIX 8GB 1Rx8 BL2K8G30C15U4BL2K SS Micron 15-16-16-35 1.35v v v v 2666 BET308G-2 3000 BALLISTIX 8GB 1Rx8 BL2K8G30C15U4BL SS Micron 15-16-16-35 1.35v v v v 2666 BET308G-2 3000 BALLISTIX 8GB 1Rx8 BL2K8G30C15U4WL SS Micron 15-16-16-35 1.35v v v v 2666 BET3016G-1 3000 BALLISTIX 16GB 2Rx8 BL16G30C15U4B DS Micron 15-16-16-35 1.35v v v 2 2666 BET3016G-1 3000 BALLISTIX 16GB 2Rx8 BL16G30C15U4W DS Micron 15-16-16-35 1.35v v v 2 2666 BET3016G-1 3000 BALLISTIX 16GB 2Rx8 BL16G30C15U4W DS Micron 15-16-16-35 1.35v v v 2 2666 BET3016G-1 3000 BALLISTIX 16GB 2Rx8 BL16G30C15U4W DS Micron 15-16-16-35 1.35v v v 2 2666 BET3016G-1 3000 BALLISTIX 16GB 2Rx8 BL16G30C15U4W DS Micron 15-16-16-35 1.35v v v 2 2666 BET3016G-1 3000 BALLISTIX 16GB 2Rx8 BL2K16G30C15U4W DS Micron 15-16-16-35 1.35v v v 2 2666 BET3016G-1 3000 BALLISTIX 16GB 2Rx8 BL2K16G30C15U4B DS Micron 15-16-16-35 1.35v v v v 2666 BET3016G-1 3000 BALLISTIX 16GB 2Rx8 BL2K16G30C15U4W DS Micron 15-16-16-35 1.35v v v v 2666 BET3016G-1 3000 BALLISTIX 16GB 2Rx8 BL2K16G30C15U4W DS Micron 15-16-16-35 1.35v v v v 2666 BET3016G-1 3000 BALLISTIX 16GB 2Rx8 BL2K16G30C15U4W DS Micron 15-16-16-35 1.35v v v v 2666 BET3016G-2 3000 BALLISTIX 16GB 2Rx8 BL2K16G30C15U4W DS Micron 15-16-16-35 1.35v v v v 2666 BET3016G-2 3000 BALLISTIX 16GB 2Rx8 BL2K16G30C15U4W DS Micron 15-16-16-35 1.35v v v v 2666												V		1	2666	-
BET308G-2 3000 BALLISTIX 8GB 1Rx8 BL8G30C15U4WL SS Micron 15-16-16-35 1.35v v v 2666 BET308G-2 3000 BALLISTIX 8GB 1Rx8 BL2K8G30C15U4BL2K SS Micron 15-16-16-35 1.35v v v 2666 BET308G-2 3000 BALLISTIX 8GB 1Rx8 BL2K8G30C15U4RL SS Micron 15-16-16-35 1.35v v v v 2666 BET308G-2 3000 BALLISTIX 8GB 1Rx8 BL2K8G30C15U4WL SS Micron 15-16-16-35 1.35v v v v 2666 BET308G-2 3000 BALLISTIX 8GB 1Rx8 BL2K8G30C15U4WL SS Micron 15-16-16-35 1.35v v v v 2666 BET3016G-1 3000 BALLISTIX 16GB 2Rx8 BL16G30C15U4B DS Micron 15-16-16-35 1.35v v v 2666 BET3016G-1 3000 BALLISTIX 16GB 2Rx8 BL16G30C15U4W DS Micron 15-16-16-35 1.35v v v 2666 BET3016G-1 3000 BALLISTIX 16GB 2Rx8 BL16G30C15U4W DS Micron 15-16-16-35 1.35v v v 2666 BET3016G-1 3000 BALLISTIX 16GB 2Rx8 BL16G30C15U4W DS Micron 15-16-16-35 1.35v v v 2666 BET3016G-1 3000 BALLISTIX 16GB 2Rx8 BL2K16G30C15U4B DS Micron 15-16-16-35 1.35v v v v 2666 BET3016G-1 3000 BALLISTIX 16GB 2Rx8 BL2K16G30C15U4B DS Micron 15-16-16-35 1.35v v v v 2666 BET3016G-1 3000 BALLISTIX 16GB 2Rx8 BL2K16G30C15U4B DS Micron 15-16-16-35 1.35v v v v 2666 BET3016G-1 3000 BALLISTIX 16GB 2Rx8 BL2K16G30C15U4W DS Micron 15-16-16-35 1.35v v v v 2666 BET3016G-2 3000 BALLISTIX 16GB 2Rx8 BL2K16G30C15U4W DS Micron 15-16-16-35 1.35v v v v 2666 BET3016G-2 3000 BALLISTIX 16GB 2Rx8 BL2K16G30C15U4W DS Micron 15-16-16-35 1.35v v v v 2666 BET3016G-2 3000 BALLISTIX 16GB 2Rx8 BL2K16G30C15U4W DS Micron 15-16-16-35 1.35v v v v 2666 BET3016G-2 3000 BALLISTIX 16GB 2Rx8 BL2K16G30C15U4W DS Micron 15-16-16-35 1.35v v v v 2666							+								2666	V
BET308G-2 3000 BALLISTIX 8GB 1Rx8 BL2K8G30C15U4BL2K SS Micron 15-16-16-35 1.35v v v v 2666 BET308G-2 3000 BALLISTIX 8GB 1Rx8 BL2K8G30C15U4WL SS Micron 15-16-16-35 1.35v v v v 2666 BET3016G-1 3000 BALLISTIX 16GB 2Rx8 BL16G30C15U4W DS Micron 15-16-16-35 1.35v v v v 2666 BET3016G-1 3000 BALLISTIX 16GB 2Rx8 BL16G30C15U4W DS Micron 15-16-16-35 1.35v v v 2666 BET3016G-1 3000 BALLISTIX 16GB 2Rx8 BL16G30C15U4W DS Micron 15-16-16-35 1.35v v v 2666 BET3016G-1 3000 BALLISTIX 16GB 2Rx8 BL2K16G30C15U4W DS Micron 15-16-16-35 1.35v v v v 2666																v
BET308G-2 3000 BALLISTIX 8GB 1Rx8 BL2K8G30C15U4RL SS Micron 15-16-16-35 1.35v v v v v 2666 BET308G-2 3000 BALLISTIX 8GB 1Rx8 BL2K8G30C15U4WL SS Micron 15-16-16-35 1.35v v v v v 2666 BET3016G-1 3000 BALLISTIX 16GB 2Rx8 BL16G30C15U4R DS Micron 15-16-16-35 1.35v v v v 2666 BET3016G-1 3000 BALLISTIX 16GB 2Rx8 BL16G30C15U4W DS Micron 15-16-16-35 1.35v v v v 2666 BET3016G-1 3000 BALLISTIX 16GB 2Rx8 BL2K16G30C15U4W DS Micron 15-16-16-35 1.35v v v v v 2666 BET3016G-1 3000 BALLISTIX 16GB 2Rx8 BL2K16G30C15U4B DS Micron 15-16-16-35 1.35v </td <td></td> <td></td> <td></td> <td>_</td> <td></td> <td>V</td>				_												V
BET308G-2 3000 BALLISTIX 8GB 1Rx8 BL2K8G30C15U4WL SS Micron 15-16-16-35 1.35v v v v 2666 BET3016G-1 3000 BALLISTIX 16GB 2Rx8 BL16G30C15U4R DS Micron 15-16-16-35 1.35v v v 2666 BET3016G-1 3000 BALLISTIX 16GB 2Rx8 BL16G30C15U4W DS Micron 15-16-16-35 1.35v v v 2666 BET3016G-1 3000 BALLISTIX 16GB 2Rx8 BL16G30C15U4W DS Micron 15-16-16-35 1.35v v v 2666 BET3016G-1 3000 BALLISTIX 16GB 2Rx8 BL2K16G30C15U4B DS Micron 15-16-16-35 1.35v v v v 2666 BET3016G-1 3000 BALLISTIX 16GB 2Rx8 BL2K16G30C15U4W DS Micron 15-16-16-35 1.35v v v v 2666				+ +								-				v
BET3016G-1 3000 BALLISTIX 16GB 2Rx8 BL16G30C15U4B DS Micron 15-16-16-35 1.35v v v 2666 BET3016G-1 3000 BALLISTIX 16GB 2Rx8 BL16G30C15U4W DS Micron 15-16-16-35 1.35v v v 2666 BET3016G-1 3000 BALLISTIX 16GB 2Rx8 BL2K16G30C15U4W DS Micron 15-16-16-35 1.35v v v 2666 BET3016G-1 3000 BALLISTIX 16GB 2Rx8 BL2K16G30C15U4B DS Micron 15-16-16-35 1.35v v v v 2666 BET3016G-1 3000 BALLISTIX 16GB 2Rx8 BL2K16G30C15U4R DS Micron 15-16-16-35 1.35v v v v 2666 BET3016G-1 3000 BALLISTIX 16GB 2Rx8 BL2K16G30C15U4W DS Micron 15-16-16-35 1.35v v v v 2666																V
BET3016G-1 3000 BALLISTIX 16GB 2Rx8 BL16G30C15U4R DS Micron 15-16-16-35 1.35v V V 2666 BET3016G-1 3000 BALLISTIX 16GB 2Rx8 BL16G30C15U4W DS Micron 15-16-16-35 1.35v V V 2666 BET3016G-1 3000 BALLISTIX 16GB 2Rx8 BL2K16G30C15U4B DS Micron 15-16-16-35 1.35v V V V 2666 BET3016G-1 3000 BALLISTIX 16GB 2Rx8 BL2K16G30C15U4R DS Micron 15-16-16-35 1.35v V V V 2666 BET3016G-1 3000 BALLISTIX 16GB 2Rx8 BL2K16G30C15U4W DS Micron 15-16-16-35 1.35v V V V 2666 BET3016G-2 3000 BALLISTIX 16GB 2Rx8 BL16G30C15U4W DS Micron 15-16-16-35 1.35v V V V 2666							+					_ v				v
BET3016G-1 3000 BALLISTIX 16GB 2Rx8 BL16G30C15U4W DS Micron 15-16-16-35 1.35v v v 2666 BET3016G-1 3000 BALLISTIX 16GB 2Rx8 BL2K16G30C15U4B DS Micron 15-16-16-35 1.35v v v v 2666 BET3016G-1 3000 BALLISTIX 16GB 2Rx8 BL2K16G30C15U4R DS Micron 15-16-16-35 1.35v v v v 2666 BET3016G-1 3000 BALLISTIX 16GB 2Rx8 BL2K16G30C15U4W DS Micron 15-16-16-35 1.35v v v v 2666 BET3016G-2 3000 BALLISTIX 16GB 2Rx8 BL16G30C15U4BL DS Micron 15-16-16-35 1.35v v v v 2666																
BET3016G-1 3000 BALLISTIX 16GB 2Rx8 BL2K16G30C15U4B DS Micron 15-16-16-35 1.35v v v v v 2666 BET3016G-1 3000 BALLISTIX 16GB 2Rx8 BL2K16G30C15U4R DS Micron 15-16-16-35 1.35v v v v 2666 BET3016G-1 3000 BALLISTIX 16GB 2Rx8 BL2K16G30C15U4W DS Micron 15-16-16-35 1.35v v v v 2666 BET3016G-2 3000 BALLISTIX 16GB 2Rx8 BL16G30C15U4BL DS Micron 15-16-16-35 1.35v v v v 2666																
BET3016G-1 3000 BALLISTIX 16GB 2Rx8 BL2K16G30C15U4R DS Micron 15-16-16-35 1.35v V V V 2666 BET3016G-1 3000 BALLISTIX 16GB 2Rx8 BL2K16G30C15U4W DS Micron 15-16-16-35 1.35v V V 2666 BET3016G-2 3000 BALLISTIX 16GB 2Rx8 BL16G30C15U4BL DS Micron 15-16-16-35 1.35v V V 2666				_			-			-	-	v		-		
BET3016G-1 3000 BALLISTIX 16GB 2Rx8 BL2K16G30C15U4W DS Micron 15-16-16-35 1.35v v v v 2666 BET3016G-2 3000 BALLISTIX 16GB 2Rx8 BL16G30C15U4BL DS Micron 15-16-16-35 1.35v v v 2666															2666	
BET3016G-2 3000 BALLISTIX 16GB 2Rx8 BL16G30C15U4BL DS Micron 15-16-16-35 1.35v v v 2666												-			2666	
	D⊏13016G-1			_			+			-	-			-	2666	v
		3000		. '			4									

BET3016G-2	3000	BALLISTIX	16GB	2Rx8	BL16G30C15U4WL	DS	Micron		15-16-16-35	1.35v	v			v	2666	v
BET3016G-2	3000	BALLISTIX	16GB	2Rx8	BL2K16G30C15U4BL2K	DS	Micron		15-16-16-35	1.35v	v	v		v	2666	V
BET3016G-2	3000	BALLISTIX	16GB	2Rx8	BL2K16G30C15U4RL	DS	Micron		15-16-16-35	1.35v	V	v		v	2666	V
BET3016G-2	3000	BALLISTIX	16GB	2Rx8	BL2K16G30C15U4WL	DS	Micron		15-16-16-35	1.35v	٧	V		V	2666	V
GLET308G-4 GLET308G-4	3000 3000	GEIL GEIL	8GB 8GB	2Rx8 2Rx8	GSB416GB3000C16ADC GSB432GB3000C16AQC	DS DS			16-18-18-36 16-18-18-36	1.35v 1.35v	v	v v	v v	v	2133 2133	+
GLET308G-5	3000	GEIL	8GB	1Rx8	GLS416GB3000C16ADC	SS			16-18-18-36	1.35v	v	v	V	v	2133	v
GLET308G-5	3000	GEIL	8GB	1Rx8	GLS432GB3000C16AQC	SS			16-18-18-36	1.35v	v	v	v	v	2133	v
GLET3016G-2	3000	GEIL	8GB	2Rx8	GLS432GB3000C16ADC	DS			16-18-18-36	1.35v	v	v	v	v	2133	v
GLET3016G-2	3000	GEIL	8GB	2Rx8	GLS464GB3000C16AQC	DS			16-18-18-36	1.35v	٧	v	v	v	2133	v
PET304G-3	3000	PATRIOT	4GB	1Rx8	PV48G300C6K	SS			CL16	1.35v	v	v		v	2133	
PET308G-3	3000	PATRIOT	8GB	1Rx8	PV416G300C6K	SS			CL16	1.35v	٧	v		v	2133	
KLET304G-2	3000	KLEVV	4GB	1Rx8	KM4B4GX1A-3000-15-16-16-36-0	SS			15-16-16-36	1.35v	v	v	v	v	2400	
KLET304G-3	3000	KLEVV	4GB	1Rx8	KM4Z4GX1A-3000-15-16-16-36-1	SS			15-16-16-36	1.35v	V	v	v	v	2400	
KLET308G-2	3000	KLEVV	8GB	1Rx8	KM4B8GX1A-3000-15-16-16-36-0	SS			15-16-16-36	1.35v	V	V	V	V	2400	
KLET308G-3 KLET3016G-1	3000 3000	KLEVV	8GB 16GB	1Rx8 2Rx8	KM4Z8GX1A-3000-15-16-16-36-1 KM4B16X1A-3000-15-16-16-36-0	SS DS			15-16-16-36 15-16-16-36	1.35v 1.35v	v	v v	v v	v	2400	+
KLET3016G-1	3000	KLEVV	16GB	2Rx8	KM4Z16X1A-3000-15-16-16-36-0	DS			15-16-16-36	1.35v	v	v	v	T V	2400	-
TAET304G-2	3000	Team	4GB	1Rx8	TLRED416G3000HC16CQC01	SS			16-18-18-38	1.35v	v	v	V	v	2133	
TAET304G-2	3000	Team	4GB	1Rx8	TDGED416G3000HC16CQC01	SS			16-18-18-38	1.35v	v	v	v	v	2133	1
TAET304G-2	3000	Team	4GB	1Rx8	TDRED416G3000HC16CDC01	SS			16-18-18-38	1.35v	v	v	v	v	2133	
TAET304G-2	3000	Team	4GB	1Rx8	TLRED48G3000HC16CDC01	ss			16-18-18-38	1.35v	v	v	v	v	2133	
TAET304G-2	3000	Team	4GB	1Rx8	TDGED48G3000HC16CDC01	SS			16-18-18-38	1.35v	٧	v	v	٧	2133	
TAET308G-5	3000	Team	8GB	1Rx8	TF1D416G3000HC16CDC01	SS			16-18-18-38	1.35v	v	v		v	2133	v
TAET308G-5	3000	Team	8GB	1Rx8	TF2D416G3000HC16CDC01	SS			16-18-18-38	1.35v	٧	v		v	2133	v
TAET308G-5	3000	Team	8GB	1Rx8	TF3D416G3000HC16CDC01	SS			16-18-18-38	1.35v	v	v		v	2133	v
TAET308G-5	3000	Team	8GB	1Rx8	TF4D416G3000HC16CDC01	SS			16-18-18-38	1.35v	V	v		V	2133	V
TTET308G-1	3000	Thermaltake	8GB	1Rx8	R009D408GX2-3000C16A Ver 1.1.2	SS	Hynix	H5AN8G8NMFR-VKC	16-18-18-38	1.35v	v	V		V	2666	V
TTET308G-2 VET308G-1	3000 3000	Thermaltake V-Color	8GB 8GB	1Rx8 1Rx8	R009D408GX2-3000C16B Ver:1.1.3 TL48G30S816B	SS	Hynix	H5AN8G8NCJR-VKC	16-18-18-36 CL16	1.35v 1.35v	v	V	-	v	2666 2133	v
VET308G-1 VET308G-2	3000	V-Color V-Color	8GB	1Rx8	TL48G30S816RGB	SS	1		16-18-18-38	1.35v	v v	v	v v	v	2133	v
NET308G-2	3000	Neo Forza	8GB	1Rx8	NMUD480E82-3000DC30	SS	Hynix		15-17-17-35	1.35v	v	v	v	v	2133	
NET308G-1	3000	Neo Forza	8GB	1Rx8	NMUD480E82-3000DA30	SS	Hynix		15-17-17-35	1.35v	v	v	v	v	2133	
NET308G-1	3000	Neo Forza	8GB	1Rx8	NMUD480E82-3000DB30	SS	Hynix		15-17-17-35	1.35v	v	v	v	v	2133	
NET308G-1	3000	Neo Forza	8GB	1Rx8	NMUD480E82-3000DD30	SS	Hynix		15-17-17-35	1.35v	٧	v	v	v	2133	
CET2916G-1	2933	CORSAIR	16GB	2Rx8	CMK128GX4M8Z2933C16 ver 4.31	DS	Samsung		16-18-18-36	1.35	>	v	v	v	2133	
KET298G-2	2933	HyperX	8GB	1Rx8	HX429C15PB3AK4/32	SS			CL15	1.35v	٧	v	v	v	2933	v
K298G-3	2933	Kingston	8GB	1Rx8	KVR29N21S8/8	SS	Micron		21-21-21-47	1.2v	v	v	v		2933	
K2916G-2	2933	Kingston	16GB	2Rx8	KVR29N21D8/16	DS	Micron		21-21-21-47	1.2v	V	V	V		2933	
GET288G-2 GET288G-4	2800 2800	G.SKILL G.SKILL	8GB 8GB	2Rx8 2Rx8	F4-2800C16Q-32GRK F4-2800C15Q2-64GRK	DS DS			16-16-16-36 15-16-16-35	1.2v 1.25v	v	v v	v v	v	2133 2133	+
GET2816G-2	2800	G.SKILL	16GB	2Rx8	F4-2800C15Q2-04GRK	DS			15-16-16-35	1.25v	v	v	v	T V	2133	-
KET264G-6	2666	HyperX	4GB	1Rx8	HX426C16FB3K4/16	SS	Micron		16-18-18	1.2v	v	v	v	v	2133	
KET264G-6	2666	HyperX	4GB	1Rx8	HX426C16FB3K2/8	SS	Micron		16-18-18	1.2v	v	v	v	v	2133	1
KET264G-6	2666	HyperX	4GB	1Rx8	HX426C16FB3/4	SS	Micron		16-18-18	1.2v	v	v	v	v	2133	
KET268G-1	2666	HyperX	8GB	1Rx8	HX426C13PB3K4/32	ss	Hynix		CL13	1.35	v	v	v	v	2400	
KET268G-1	2666	HyperX	8GB	1Rx8	HX426C13PB3K2/16	ss	Hynix		CL13	1.35	٧	v	v	v	2400	
KET268G-1	2666	HyperX	8GB	1Rx8	HX426C13PB3/8	SS	Hynix		CL13	1.35	٧	v	v	v	2400	
KET268G-10	2666	HyperX	8GB	1Rx8	HX426C16FB3AK4/32	SS	Hynix		16-18-18	1.2v	٧	v	v	v	2666	٧
KET268G-10	2666	HyperX	8GB	1Rx8	HX426C16FB3AK2/16	SS	Hynix		16-18-18	1.2v	٧	v	v	v	2666	v
KET268G-10	2666	HyperX	8GB	1Rx8	HX426C16FB3A/8	SS	Hynix		16-18-18	1.2v	v	v	v	v	2666	v
KET268G-10	2666	HyperX	8GB	1Rx8	HX426C16FB3K4/32	SS	Hynix		16-18-18	1.2v	٧	v	v	v	2666	
KET268G-10	2666	HyperX	8GB	1Rx8	HX426C16FB3K2/16	SS	Hynix		16-18-18	1.2v	v	v	v	v	2666	
KET268G-10	2666	HyperX	8GB	1Rx8	HX426C16FB3/8	SS	Hynix		16-18-18	1.2v	v	V	V	V	2666	
KET2616G-1	2666 2666	HyperX	16GB 16GB	2Rx8 2Rx8	HX426C13PB3K4/64 HX426C13PB3K2/32	DS	Hynix		CL13	1.35 1.35		v	v	v	2400	
KET2616G-1	2666	HyperX HyperX	16GB	2Rx8	HX426C13PB3/16	DS	Hynix Hynix		CL13	1.35	v	v	v	v	2400	-
KET2616G-4	2666	HyperX	16GB	2Rx8	HX426C16FB3AK4/64	DS	Hynix		16-18-18	1.2v	v	v	v	v	2666	v
KET2616G-4	2666	HyperX	16GB	2Rx8	HX426C16FB3AK2/32	DS	Hynix		16-18-18	1.2v	v	v	v	v	2666	v
KET2616G-4	2666	HyperX	16GB	2Rx8	HX426C16FB3A/16	DS	Hynix		16-18-18	1.2v	v	v	v	v	2666	v
KET2616G-4	2666	HyperX	16GB	2Rx8	HX426C16FB3K4/64	DS	Hynix		16-18-18	1.2v	v	v	v	v	2666	
KET2616G-4	2666	HyperX	16GB	2Rx8	HX426C16FB3K2/32	DS	Hynix		16-18-18	1.2v	>	v	v	v	2666	
KET2616G-4	2666	HyperX	16GB	2Rx8	HX426C16FB3/16	DS	Hynix		16-18-18	1.2v	v	v	v	v	2666	
KET2616G-5	2666	HyperX	16GB	2Rx8	HX426C16FB3/16	DS	Nayna		16-18-18-39	1.2v	٧	v	v	v	2666	
K268G-1	2666	Kingston	8GB	1Rx8	KVR26N19S8/8	SS	Micron		CL19	1.2v	v	v	v		2666	
K268G-2	2666	Kingston	8GB	1Rx8	KVR26N19S8/8	SS	Micron		CL19	1.2v	v	v	v	1	2666	
K2616G-1	2666	Kingston	16GB	2Rx8	KVR26N19D8/16	DS	Micron		CL19	1.2v	V	V	V	1	2666	-
K2616G-2 K2616G-5	2666 2666	Kingston	16GB 16GB	2Rx8 2Rx8	KVR26N19D8/16 KVR26N19D8L/16-SP	DS	Micron		CL19 CL19	1.2v 1.2v	v v	v	v v	1	2666 2666	+
K2616G-5 K2616G-6	2666	Kingston Kingston	16GB 16GB	2Rx8 2Rx8	KVR26N19D8L/16-SP KVR26N19D8/16-SP	DS	Nayna Nayna		19-19-19-43	1.2v 1.2v	v	v	v	1	2666	+
CET264G-9	2666	CORSAIR	4GB	1Rx8	CMK16GX4M4A2666C16 ver 3.21	SS	Micron		16-18-18-35	1.2v	v	v	v	v	2133	†
CET264G-9	2666	CORSAIR	4GB	1Rx8	CMK16GX4M4A2666C16B ver 3.21	SS	Micron		16-18-18-35	1.2v	v	v	v	v	2133	1
CET264G-9	2666	CORSAIR	4GB	1Rx8	CMK16GX4M4A2666C16R ver 3.21	SS	Micron		16-18-18-35	1.2v	٧	v	v	v	2133	
C264G-11	2666	CORSAIR	4GB	1Rx8	CMV4GX4M1A2666C18	SS			18-18-18-43	1.2v	v	v			2666	
CET264G-12	2666	CORSAIR	4GB	1Rx8	CMK8GX4M2A2666C16 ver3.22	SS	Micron		16-18-18-35	1.2v	٧	v		v	2133	
CET268G-9	2666	CORSAIR	8GB	2Rx8	CMK16GX4M2A2666C16 ver4.23	DS	Samsung		16-18-18-35	1.2v	v	v		v	2133	
CET268G-9	2666	CORSAIR	8GB	2Rx8	CMK16GX4M2A2666C16Rver4.23	DS	Samsung		16-18-18-35	1.2v	v	v		v	2133	
CET268G-9	2666	CORSAIR	8GB	2Rx8	CMK16GX4M2A2666C16W ver4.23	DS	Samsung		16-18-18-35	1.2v	٧	v		v	2133	
CET268G-11	2666	CORSAIR	8GB	2Rx8	CMK64GX4M8A2666C16	DS	Samsung		16-18-18-35	1.2v	٧	v	V	v	2133	+
CET268G-13 CET268G-13	2666 2666	CORSAIR	8GB 8GB	2Rx8 2Rx8	CMK32GX4M4A2666C16 ver3.21 CMK32GX4M4A2666C16B ver3.21	DS	Micron		16-18-18-35	1.2v 1.2v	v	V	V	v	2133 2133	
CET268G-13 CET268G-13	2666	CORSAIR	8GB 8GB	2Rx8 2Rx8	CMK32GX4M4A2666C16B ver .21	DS	Micron Micron		16-18-18-35 16-18-18-35	1.2v 1.2v	v v	v v	v v	v	2133	+
CET268G-13 CET268G-13	2666	CORSAIR	8GB 8GB	2Rx8 2Rx8	CMK32GX4M4A2666C16R ver .21 CMK32GX4M4A2666C16W ver3.21	DS	Micron		16-18-18-35	1.2v 1.2v	v	v	v	v	2133	
CET268G-15	2666	CORSAIR	8GB	1Rx8	CMK32GX4M4A2666C16 ver5.30	SS	Hynix		16-18-18-35	1.2v	v	v	v	v	2133	
CET268G-15	2666	CORSAIR	8GB	1Rx8	CMK32GX4M4A2666C16B ver5.30	SS	Hynix		16-18-18-35	1.2v	v	v	v	v	2133	
CET268G-15	2666	CORSAIR	8GB	1Rx8	CMK32GX4M4A2666C16R ver5.30	SS	Hynix		16-18-18-35	1.2v	v	v	v	v	2133	
CET268G-15	2666	CORSAIR	8GB	1Rx8	CMK32GX4M4A2666C16W ver5.30	SS	Hynix		16-18-18-35	1.2v	٧	v	v	v	2133	
CET268G-16	2666	CORSAIR	8GB	1Rx8	CMK16GX4M2A2666C16 ver5.30	DS	Hynix		16-18-18-35	1.2v	٧	v		v	2133	
CET268G-16	2666	CORSAIR	8GB	1Rx8	CMK16GX4M2A2666C16R ver5.30	DS	Hynix		16-18-18-35	1.2v	٧	v		v	2133	
CET268G-16	2666	CORSAIR	8GB	1Rx8	CMK16GX4M2A2666C16W ver5.30	DS	Hynix		16-18-18-35	1.2v	v	v		v	2133	
CET268G-19	2666	CORSAIR	8GB	1Rx8	CMK16GX4M2D2666C16 ver4.21	SS	Samsung		16-18-18-35	1.2v	v	v		v	2133	
C268G-20	2666	CORSAIR	8GB	1Rx8	CMV8GX4M1A2666C18	SS			18-18-18-43	1.2v	٧	v		1	2666	
CET2616G-1	2666	CORSAIR	16GB	2Rx8	CMK32GX4M2A2666C16	DS			16-18-18-35	1.2v	V	v		v	2133	
CET2616G-1	2666	CORSAIR	16GB	2Rx8	CMK32GX4M2A2666C16R	DS			16-18-18-35	1.2v	٧	v		V	2133	
CET2616G-1	2666	CORSAIR	16GB	2Rx8	CMK44GY4M4A2666C16W	DS	Camarin		16-18-18-35	1.2v	v	V		v	2133	+
CET2616G-2	2666 2666	CORSAIR	16GB	2Rx8	CMK64GX4M4A2666C16 ver 4.31	DS	Samsung		16-18-18-35	1.2v	v	v v	V V	v	2133	+
CET2616G-2		COBSVID	16GB	2Rx8	CMK64GX4M4A2666C16W ver 4.31	DS	Samsung		16-18-18-35	1.2v	v	v	l v	v	2133	

CET2616G-5	2666	CORSAIR	16GB	2Rx8	CMK32GX4M2A2666C16R	DS		16-18-18-35	1.2v	v	v		v	2133	
CET2616G-8	2666	CORSAIR	16GB	2Rx8	CMK64GX4M4A2666C16 ver3.31	DS	Micron	16-18-18-35	1.2v	v	v	v	v	2133	
CET2616G-8	2666	CORSAIR	16GB	2Rx8	CMK64GX4M4A2666C16W ver3.31	DS	Micron	16-18-18-35	1.2v	v	v	v	v	2133	
CET2616G-9	2666	CORSAIR	16GB	2Rx8	CMK16GX4M1A2666C16 ver5.39	DS	Hynix	16-18-18-35	1.2v	v	v		v	2133	
CET2616G-10	2666	CORSAIR	16GB	2Rx8	CMK128GX4M8A2666C16 ver5.39	DS	Hynix	16-18-18-35	1.2v	v	v	v	v	2133	-
C2616G-11	2666	CORSAIR	16GB	2Rx8	CMV16GX4M1A2666C18	DS	B#1	18-18-18-43	1.2v	V	V		 	2666	
CET2616G-12 C2632G-1	2666 2666	CORSAIR	16GB 32GB	2Rx8 2Rx8	CMK128GX4M8A2666C16 ver3.32 CMV32GX4M1A2666C18	DS	Micron Micron	16-18-18-35 C18	1.2v 1.2v	v v	v v	v	V	2133 2666	
CET2632G-2	2666	CORSAIR	32GB	2Rx8	CMK128GX4M4A2666C16 ver 3.40	DS	spectek	16-18-18-35	1.2v	v	v	v	v	2133	
CET2632G-3	2666	CORSAIR	32GB	2Rx8	CMK256GX4M8A2666C16 ver 5.49	DS	Hynix	16-18-18-35	1.2v	v	v	v	v	2133	
GAET268G-1	2666	GIGABYTE	8GB	1Rx8	GP-GR26C16S8K2HU416	ss	Hynix	19-19-19-43	1.2v	v	v	v	v	2666	
A268G-3	2666	ADATA	8GB	1Rx8	AD4U266638G19-B	ss	spectek	C19	1.2v	v	v	v		2666	
A268G-7	2666	ADATA	8GB	1Rx8	AD4U266638G-S	ss	Hynix	19-19-19-43	1.2	v	v		v	2133	
A268G-7	2666	ADATA	8GB	1Rx8	AD4U266638G-R	ss	Hynix	19-19-19-43	1.2	v	v		v	2133	
A268G-7	2666	ADATA	8GB	1Rx8	AD4U266638G-D	ss	Hynix	19-19-19-43	1.2	v	v		v	2133	
A268G-8	2666	ADATA	8GB	1Rx8	AD4U266638G19-B	SS	spectek	19-19-19-43	1.2	v	v			2666	
A268G-8	2666	ADATA	8GB	1Rx8	AD4U266638G19-S	SS	spectek	19-19-19-43	1.2	v	v			2666	
A268G-8	2666	ADATA	8GB	1Rx8	AD4U266638G19-R	SS	spectek	19-19-43	1.2	v	v			2666	
A268G-8	2666	ADATA	8GB	1Rx8	AD4U266638G19-D	SS	spectek	19-19-19-43	1.2	v	v			2666	<u> </u>
AET268G-9	2666	ADATA	8GB	1Rx8	AX4U266638G16-BR30	SS	Hynix	16-18-18-38	1.2	v	v	v	v	2666	
AET2616G-2	2666	ADATA	16GB	2Rx8	AX4U2666316G16-BRZ1	SS	spectek	16-16-19	1.2v	v	v	v		2666	<u> </u>
AET2616G-2	2666	ADATA	16GB	2Rx8	AX4U2666316G16-SRZ1	SS	spectek	16-16-19	1.2v	V	v	v	ļ!	2666	ļ
AET2616G-2	2666	ADATA	16GB	2Rx8	AX4U2666316G16-DRZ1	SS	spectek	16-16-16-39	1.2v	v	v	v	+	2666	
AET2616G-2	2666	ADATA	16GB	2Rx8	AX4U2666316G16-QRZ1	SS	spectek	16-16-16-39	1.2v	v	V	v		2666	<u> </u>
AET2616G-3	2666	ADATA	16GB	2Rx8	AX4U2666316G16-BR80	SS	spectek	16-16-19	1.2v	V	V	v		2666 2666	v
AET2616G-3 AET2616G-3	2666 2666	ADATA ADATA	16GB 16GB	2Rx8 2Rx8	AX4U2666316G16-SR80 AX4U2666316G16-DR80	SS	spectek	16-16-16-39 16-16-16-39	1.2v 1.2v	V	V	V	+	2666	
AET2616G-3	2666	ADATA	16GB	2Rx8 2Rx8	AX4U2666316G16-DR80 AX4U2666316G16-QR80	SS	spectek spectek	16-16-16-39	1.2V 1.2V	v v	v v	v	+	2666	v
A2616G-4	2666	ADATA	16GB	2Rx8	AD4U2666316G19-B	DS	Hynix	19-19-19-43	1.2	v	v	v	+	2666	
A2616G-4 A2632G-1	2666	ADATA	32GB	2Rx8	AD4U2666732G19-B	DS	spectek	19-19-19-43	1.2v	v	v	v	+	2666	
AP268G-2	2666	Apacer	8GB	1Rx8	AU08GGB26CQYBGH	SS	.,	19-19-13-43	1.2v	v	v	v	+	2666	
AP268G-3	2666	Apacer	8GB	1Rx16	AU08GGB26CQABGH	SS		19-19-19-43	1.2v	v	v	v	\vdash	2666	
AP268G-4	2666	Apacer	8GB	1Rx16	EL.08G2V.GNH	ss	Hynix	19-19-19-43	1.2v	v	v	v		2666	
AP268G-5	2666	Apacer	8GB	1Rx8	AU08GGB26CQYBGH	ss	_	CL19	1.2v	v	v	v		2666	
AP2616G-1	2666	Apacer	16GB	2Rx8	AU16GGB26CQYBGH	DS		CL19	1.2v	v	v	v		2666	
AN2616G-1	2666	ANACOMDA	16GB	2Rx8	DDR4 2666 16GB	DS		19-19-19-43	1.2v	v	v			2666	
BET268G-1	2666	BALLISTIX	8GB	1Rx8	BL8G26C16U4B	SS	Micron	16-18-18-38	1.2v	v			v	2666	
BET268G-1	2666	BALLISTIX	8GB	1Rx8	BL8G26C16U4R	ss	Micron	16-18-18-38	1.2v	v			v	2666	
BET268G-1	2666	BALLISTIX	8GB	1Rx8	BL8G26C16U4W	SS	Micron	16-18-18-38	1.2v	v			v	2666	
BET268G-1	2666	BALLISTIX	8GB	1Rx8	BL2K8G26C16U4B	SS	Micron	16-18-18-38	1.2v	v	v		v	2666	
BET268G-1	2666	BALLISTIX	8GB	1Rx8	BL2K8G26C16U4R	SS	Micron	16-18-18-38	1.2v	v	v	<u> </u>	v	2666	ļ
BET268G-1	2666	BALLISTIX	8GB	1Rx8	BL2K8G26C16U4W	SS	Micron	16-18-18-38	1.2v	v	v	├──	v	2666	
CRET264G-4	2666	CRUCIAL	4GB	1Rx8	BLS4G4D26BFSC.8FBR2	SS	Micron	16-18-18-38	1.2v	v	v	v	v	2666	-
CRET268G-3	2666	CRUCIAL	8GB	2Rx8	BLS8G4D26BFSC.16FBR2	DS	Micron	16-18-18-38	1.2v	V	V	v	V	2666	
CR268G-4 CR268G-5	2666 2666	CRUCIAL	8GB 8GB	1Rx8 1Rx8	MTA8ATF1G64AZ-2G6E1 CT8G4DFS8266.M8FE	SS	Micron Micron	19-19-19-43 19-19-19-43	1.2v	V	V	v		2666 2666	-
CRET2616G-1	2666	CRUCIAL	16GB	2Rx8	BLS16G4D26BFSC.16FBD	DS	Micron	16-18-18-38	1.2v 1.2v	v	v	V	v	2666	
CR2616G-2	2666	CRUCIAL	16GB	2Rx8	CT16G4WFD8266	DS	Micron	CL19	1.2v	v	v	l v	+	2666	
CR2616G-3	2666	CRUCIAL	16GB	2Rx8	MTA16ATF2G64AZ-2G6E1	DS	Micron	19-19-43	1.2v	v	v	v	+	2666	
CR2616G-4	2666	CRUCIAL	16GB	2Rx8	CT16G4DFD8266.M16FE	DS	Micron	19-19-43	1.2v	v	v	v	+	2666	
CR2632G-1	2666	CRUCIAL	32GB	2Rx8	CT32G4DFD8266.16FB1	DS	Micron	19-19-19-43	1.2v	v	v	v		2666	
GL264G-1	2666	GEIL	4GB	1Rx8	GSB44GB2666C19SC	ss		19-19-19-43	1.2v	v	v	v		2666	
GL264G-1	2666	GEIL	4GB	1Rx8	GSB48GB2666C19DC	SS		19-19-19-43	1.2v	v	v	v		2666	
GL264G-1	2666	GEIL	4GB	1Rx8	GAFY416GB2666C19QC	SS		19-19-19-43	1.2v	v	v	v		2666	
GL264G-2	2666	GEIL	4GB	1Rx8	GLS44GB2666C19SC	SS		19-19-43	1.2v	v	v	v		2666	v
GL264G-2	2666	GEIL	4GB	1Rx8	GLS48GB2666C19DC	SS		19-19-19-43	1.2v	v	v	v	<u> </u>	2666	v
GL264G-2	2666	GEIL	4GB	1Rx8	GLS416GB2666C19QC	SS		19-19-43	1.2v	v	v	v		2666	v
GLET268G-2	2666	GEIL	8GB	1Rx8	GSB416GB266C16ADC	SS		16-18-18-36	1.35v	v	v	v	v	2133	<u> </u>
GLET268G-2	2666	GEIL	8GB	1Rx8	GSB432GB2666C16AQC	SS		16-18-18-36	1.35v	V	V	_ v	V	2133	-
GL268G-3 GL268G-3	2666 2666	GEIL GEIL	8GB 8GB	1Rx8 1Rx8	GSB48GB2666C19SC GSB416GB2666C19DC	SS		19-19-19-43 19-19-19-43	1.2v 1.2v	v v	v			2666 2666	
GL268G-3	2666	GEIL	8GB	1Rx8	GAFY432GB2666C19QC	SS		19-19-19-43	1.2v	v	v	\vdash	+	2666	
GL268G-3 GLET268G-4	2666	GEIL	8GB	2Rx8	GLS416GB2666C16ADC	DS		16-18-18-36	1.2V 1.35v	v	v	v	v	2133	v
GLET268G-4	2666	GEIL	8GB	2Rx8	GLS432GB2666C16AQC	DS		16-18-18-36	1.35v	v	v	v	v	2133	v
GL268G-5	2666	GEIL	8GB	2Rx8	GLS48GB2666C19SC	DS		19-19-19-43	1.2v	v	v	v	+	2666	v
GL268G-5	2666	GEIL	8GB	2Rx8	GLS416GB2666C19DC	DS		19-19-19-43	1.2v	v	v	v	\Box	2666	v
GL268G-5	2666	GEIL	8GB	2Rx8	GLS432GB2666C19QC	DS		19-19-19-43	1.2v	v	v	v		2666	v
O264G-1	2666	ORCA	4GB	1Rx8	RUD404GS2666CJ12	ss		19-19-19-43	1.2v	v	v	v		2666	
O268G-1	2666	ORCA	8GB	1Rx8	RUD408GS2666CI12	ss		18-18-18-40	1.2v	v	v	v		2666	
PET264G-2	2666	PATRIOT	4GB	1Rx8	PVE48G266C6KBL	SS		CL16	1.2v	v	v		v	2133	
PET268G-1	2666	PATRIOT	8GB	2Rx8	PVE416G266C6KBL	DS		CL16	1.2v	v	v		v	2133	
PET268G-2	2666	PATRIOT	8GB	1Rx8	PVR416G266C5KW	SS		CL15	1.2v	v	v		v	2133	v
PET268G-2	2666	PATRIOT	8GB	1Rx8	PVR416G266C5K	SS		CL15	1.2v	v	v		v	2133	v
KLET264G-2	2666	KLEVV	4GB	1Rx8	KM4Z4GX1N-2666-15-15-35-1	SS		15-15-35	1.2v	V	V	V	V	2400	
KLET264G-3	2666	KLEVV	4GB	1Rx8	KD44GU481-26N1602	SS		16-18-18-38	1.2v	V	V	V	V	2666	
KLET268G-1	2666	KLEVV	8GB	1Rx8	KM4Z8GX1N-2666-15-15-15-35-1	SS		15-15-15-35 16-18-18-38	1.2v	V	V	v	V	2400	
KLET268G-2 KLET2616G-1	2666 2666	KLEVV	8GB 16GB	2Rx8 2Rx8	KD48GU481-26N1600 KM4Z16X1N-2666-15-15-15-35-1	DS		16-18-18-38 15-15-15-35	1.2v 1.2v	v v	v v	v	v	2666 2400	
N268G-1	2666	NANYA	16GB 8GB	1Rx8	NT8GA64D88BX3F-HR	SS		19-19-19-43	1.2v 1.2v	v	v	v		2666	
N266G-1 N2616G-1	2666	NANYA	16GB	2Rx8	NT16GA64D8HBX3F-HR	DS		19-19-19-43	1.2v	v	v	v	+	2666	
S2632G-1	2666	Samsung	32GB	2Rx8	M378A4G43MB1-CTD	DS	Samsung	19-19-19-43	1.2v	v	v	v	+	2666	
TAET264G-2	2666	Team	4GB	1Rx8	TLRED416G2666HC15BQC01	SS		15-17-17-35	1.2v	v	v	v	v	2133	
TAET264G-2	2666	Team	4GB	1Rx8	TLGD416G2666HC15BQC01	ss		15-17-17-35	1.2v	v	v	v	v	2133	
TAET264G-2	2666	Team	4GB	1Rx8	TDGED416G2666HC15BQC01	ss		15-17-17-35	1.2v	v	v	v	v	2133	
TAET264G-2	2666	Team	4GB	1Rx8	TDRED416G2666HC15BQC01	SS		15-17-17-35	1.2v	v	v	v	v	2133	
TAET264G-2	2666	Team	4GB	1Rx8	TLRED48G2666HC15BDC01	ss		15-17-17-35	1.2v	v	v	v	v	2133	
TAET264G-2	2666	Team	4GB	1Rx8	TLGD48G2666HC15BDC01	ss		15-17-17-35	1.2v	v	v	v	v	2133	
TAET264G-2	2666	Team	4GB	1Rx8	TDGED48G2666HC15BDC01	SS		15-17-17-35	1.2v	v	v	v	v	2133	
TAET264G-2	2666	Team	4GB	1Rx8	TDRED48G2666HC15BDC01	SS		15-17-17-35	1.2v	v	v	v	v	2133	
	2666	Team -	4GB	1Rx8	TED416G2666C19QC01	SS	Micron	19-19-19-43	1.2v	v	v	v	 	2666	
TA264G-4	2666	Team	4GB	1Rx8	TPD416G2666HC19QC01	SS	Micron	19-19-19-43	1.2v	V	V	V		2666	
TA264G-4		. Feens	4GB	1Rx8	TPRD416G2666HC19QC01	SS	Micron	19-19-43	1.2v	v	v	V		2666	
TA264G-4 TA264G-4	2666	Team	4CP	10-0	TER 10000000 100 000	00	Micros	1 46 46 46 46	1 7				1	2000	
TA264G-4 TA264G-4 TA264G-4	2666 2666	Team	4GB	1Rx8 1Rx8	TED48G2666C19DC01 TPD48G2666HC19DC01	SS	Micron Micron	19-19-19-43 19-19-19-43	1.2v 1.2v	v v	v v	v v	-	2666 2666	
TA264G-4 TA264G-4 TA264G-4 TA264G-4	2666		4GB 4GB	1Rx8 1Rx8 1Rx8	TED48G2666C19DC01 TPD48G2666HC19DC01 TPRD48G2666HC19DC01	SS SS	Micron Micron Micron	19-19-19-43 19-19-19-43 19-19-19-43	1.2v 1.2v 1.2v	v v	v v			2666 2666 2666	
TA264G-4 TA264G-4 TA264G-4	2666 2666 2666	Team Team	4GB	1Rx8	TPD48G2666HC19DC01	ss	Micron	19-19-19-43	1.2v	v	v	v		2666	

GL2446-6 2400 GEIL																
Section Proceedings Process	TA264G-4	2666	Team	4GB	1Rx8	TPD44G2666HC1901	SS	Micron	19-19-19-	3 1.2v	v	v	v		2666	
March Marc	TA264G-4	2666	Team	4GB	1Rx8	TPRD44G2666HC1901	SS	Micron	19-19-19-	3 1.2v	v	v	v		2666	
	TA268G-4	2666	Team	8GB	1Rx8	TED432G2666C19QC01	SS	Micron	19-19-19-	3 1.2v	v	v	v		2666	
	TA268G-4	2666	Team	8GB	1Rx8	TPD432G2666HC19QC01	SS	Micron	19-19-19-	3 1.2v	v	v	v		2666	
	TA268G-4	2666	Team	8GB	1Rx8	TPRD432G2666HC19QC01	SS	Micron	19-19-19-	3 1.2v	v	v	v		2666	
March Marc	TA268G-4	2666	Team	8GB	1Rx8	TED416G2666C19DC01	SS	Micron	19-19-19-	3 1.2v	v	v	v		2666	
STATES Mar. Trans. Mar. Trans. Mar. S.	TA268G-4	2666	Team	8GB	1Rx8	TPD416G2666HC19DC01	SS	Micron	19-19-19-	3 1.2v	v	v	v		2666	
Transparence 19	TA268G-4	2666	Team	8GB	1Rx8	TPRD416G2666HC19DC01	SS	Micron	19-19-19-	3 1.2v	v	v	v		2666	
March 1986 Team 1990 Team 1990 Team 1990 Team 1990 Team 1990 Team	TA268G-4	2666	Team	8GB	1Rx8	TED48G2666C1901	SS	Micron	19-19-19-	3 1.2v	v	v	v		2666	
Temporary Temp	TA268G-4	2666	Team	8GB	1Rx8	TPD48G2666HC1901	SS	Micron	19-19-19-	3 1.2v	v	v	v		2666	
TATALISCA 1989 TOUR 1989 PAT TRESSERIES 1980	TA268G-4	2666	Team	8GB	1Rx8	TPRD48G2666HC1901	SS	Micron	19-19-19-	3 1.2v	v	v	v		2666	
Transfer 1966 1967 196	TA2616G-2	2666	Team	16GB	2Rx8	TED464G2666C19QC01	DS		19-19-19-	3 1.2v	v	v	v		2666	
Transfer March Trans More Part Transfer March March Transfer March Transfer March Transfer March March Transfer March Mar	TA2616G-2	2666	Team	16GB	2Rx8	TED432G2666C19DC01	DS		19-19-19-	3 1.2v	v	v	v		2666	
Teaching 1966	TA2616G-2	2666	Team	16GB	2Rx8	TPD432G2666HC19DC01	DS		19-19-19-	3 1.2v	T v	v	v		2666	
Teaching Sept	TA2616G-2	2666	Team	16GB	2Rx8	TPRD432G2666HC19DC01	DS		19-19-19-	3 1.2v	v	v	v		2666	
Transcript March Transcript March Transcript March	TA2616G-2	2666	Team	16GB	2Rx8	TED416G2666C1901	DS		19-19-19-	3 1.2v	v	v	v		2666	
	TA2616G-2	2666	Team	16GB	2Rx8	TPD416G2666HC1901	DS		19-19-19-	3 1.2v	v	v	v		2666	
	TA2616G-2	2666	Team	16GB	2Rx8	TPRD416G2666HC1901	DS		19-19-19-	3 1.2v	l v	v	v		2666	
TABLESTON 1966 19								Spectek			T v	v			2666	
TABLES 1981 Trum	TA2632G-1	2666	Team	32GB	2Rx8	TPRD432G2666HC1901	DS		19-19-19-	3 1.2v	T v	v			2666	
PATRICE SUM Appear SUB PAGE	TA2632G-1	2666	Team	32GB	2Rx8	TPD464G2666HC19DC01	DS	Spectek	19-19-19-	3 1.2v	v	v			2666	
APPLICATION 200	TA2632G-1	2666	Team	32GB	2Rx8	TPRD464G2666HC19DC01	DS	Spectek	19-19-19-	3 1.2v	v	v			2666	
Martine 100	AP248G-2	2400	Apacer	8GB	2Rx8	AU08GGB24CETBGC	DS		CL17	1.2v	v	v	v		2400	
CREATION 200	AP248G-4	2400	Apacer	8GB	1Rx8	AU08GGB24CEYBGC	SS		CL17	1.2v	v	v	v	v	2400	
CREATION 280 CREATION 280 Final CREATION 280 CREATION 28	APET2416G-1	2400	· · · · · · · · · · · · · · · · · · ·	16GB	2Rx8	AHU16GGB24CDU7V	DS		16-16-16-	6 1.2v	T v	v	v	v	2133	
Common	CR248G-4	2400	CRUCIAL	8GB	1Rx8	CT8G4DFS824A.8FB1	SS	Micron	CL17	1.2v	v	v	v		2400	
Committee December	CR248G-5	2400	CRUCIAL	8GB	2Rx8	CT8G4WFD824A.18FB1	DS	Micron	CL17	1.2v	v	v	v		2400	
CRESTRIAND 2008	CRET248G-6	2400	CRUCIAL	8GB	2Rx8	BLS8G4D240FSB.16FAR	DS	Micron	16-16-16-	9 1.2v	T v	v	v	v	2400	
CTTRACK 200 COSSART 400 Final	CR2416G-2	2400	CRUCIAL	16GB	2Rx8	CT16G4DFD824A.16FB1	DS	Micron	CL17	1.2v	v	v	v		2400	
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NELZ418G-5 Z400 HVDerX 16GB ZRX8 HX424C15FB3K2/32 DS Hvnix 15.15.15.25 1.20 0 0 0 0 0 0 0 0 0	GL244G-6 GLET248G-6 GLET248G-6 GLET248G-7 GL248G-7 GL248G-7 GL248G-8 GLET248G-8 GLET248G-9 GL248G-9 GL248G-9 GL248G-3 GL2416G-2 GL2416G-3 GKET244G-1 KET244G-7 KET244G-7 KET244G-7 KET244G-7 KET244G-10 KET248G-10 KET248G-10 KET248G-10 KET248G-10 KET248G-10 KET248G-10 KET2416G-5 KET2416G-5 KET2416G-5	2400 2400 2400 2400 2400 2400 2400 2400	GEIL GEIL GEIL GEIL GEIL GEIL GEIL GEIL	4GB 4GB 4GB 4GB 4GB 8GB 8GB 8GB 8GB 8GB 8GB 8GB 8GB 8GB 8	1Rx8 1Rx8 1Rx8 1Rx8 2Rx8 2Rx8 2Rx8 1Rx8 1Rx8 1Rx8 1Rx8 2Rx8 2Rx8 2Rx8 2Rx8 2Rx8 2Rx8 2Rx8 2	GLS44GB2400C17SC GLS416GB2400C17DC GLS416GB2400C16SC GSB416GB2400C16DC GSB432GB2400C16QC GSB432GB2400C17DC GSB432GB2400C17DC GSB432GB2400C17DC GSB432GB2400C16DC GLS48GB2400C16DC GLS48GB2400C16DC GLS416GB2400C16DC GLS432GB2400C17DC GLS432GB2400C17DC GLS432GB2400C17DC GLS416GB2400C17DC GLS432GB2400C17DC GLS416GB2400C17DC GLS416GB2400C16DC GLS432GB2400C16DC GLS416GB2400C16DC GLS416GB2400C16DC GLS464GB2400C17DC GLS416GB2400C17DC GLS416GB2400C17DC GLS416GB2400C17DC GLS416GB2400C17DC GLS416GB2400C17DC GLS416GB2400C17DC GLS416GB2400C17DC GLS416GB2400C17DC GLS464GB2400C17DC GLS416GB2400C17DC GLS464GB2400C17DC GLS464GB2400C16DC GLS416GB2400C16DC GLS416GB2400C16	SS	Micron Micron Hynix	16-16-16- 17-17-17- 17-17-17- 17-17-17- 16-16-16- 16-16-16- 16-16-16- 17-17-17- 17-17-17- 17-17-17- 16-16-16- 16-16-16- 16-16-16- 17-17-17- 17-17-17- 17-17-17- 16-16-16- 16-16-16- 16-16-16- 16-16-16- 17-17-17- 17-17-17- 17-17-17- 17-17-17- 17-17-17- 15-15-15-	6 1.2v 9 1.2v 9 1.2v 9 1.2v 9 1.2v 6 1.2v 6 1.2v 9 1.2v 1.2v 1.2v 1.2v 1.2v 1.2v 1.2v 1.2v	V V V V V V V V V V V V V V V V V V V	V V V V V V V V V V V V V V V V V V V	V V V V V V V V V V V V V V V V V V V	V V V V V V V V V V V V V V V V V V V	2400 2400 2133 2133 2400 2400 2400 2400 2400 2400 2400 24	V V V V V V V V V V V V V V V V V V V
10-10-10-00 1.2V V V V 2400	GL244G-6 GLET248G-6 GLET248G-6 GLET248G-7 GL248G-7 GL248G-7 GL248G-8 GLET248G-8 GLET248G-9 GL248G-9 GL248G-9 GL248G-3 GL2416G-2 GL2416G-3 GKET244G-1 KET244G-1 KET244G-7 KET244G-7 KET244G-1 KET244G-10 KET248G-10 KET248G-10 KET248G-10 KET248G-10 KET2416G-5 KET2416G-5 KET2416G-5 KET2416G-5	2400 2400 2400 2400 2400 2400 2400 2400	GEIL GEIL GEIL GEIL GEIL GEIL GEIL GEIL	4GB 4GB 4GB 4GB 4GB 8GB 8GB 8GB 8GB 8GB 8GB 8GB 8GB 8GB 8	1Rx8 1Rx8 1Rx8 1Rx8 2Rx8 2Rx8 2Rx8 1Rx8 1Rx8 1Rx8 1Rx8 2Rx8 2Rx8 2Rx8 2Rx8 2Rx8 2Rx8 2Rx8 2	GLS44GB2400C17SC GLS416GB2400C17DC GLS416GB2400C16DC GSB48GB2400C16DC GSB432GB2400C16QC GSB43GB2400C17DC GSB432GB2400C17DC GSB432GB2400C17DC GSB432GB2400C16DC GLS48GB2400C16DC GLS48GB2400C16DC GLS416GB2400C16DC GLS432GB2400C17DC GLS432GB2400C17DC GLS432GB2400C17DC GLS416GB2400C17DC GLS416GB2400C17DC GLS416GB2400C17DC GLS416GB2400C17DC GLS416GB2400C16DC GLS416GB2400C16DC GLS464GB2400C16DC GLS416GB2400C17DC GLS464GB2400C17DC GLS464GB2400C16DC GLS416GB2400C16DC	SS	Micron Micron Hynix	16-16-16- 17-17-17- 17-17-17- 17-17-17- 16-16-16- 16-16-16- 16-16-16- 17-17-17- 17-17-17- 17-17-17- 16-16-16- 16-16-16- 16-16-16- 17-17-17- 17-17-17- 17-17-17- 16-16-16- 16-16-16- 16-16-16- 17-17-17- 17-17-17- 17-17-17- 17-17-17- 17-17-17- 15-15-15-	6 1.2v 9 1.2v 9 1.2v 9 1.2v 9 1.2v 6 1.2v 6 1.2v 9 1.2v 1.2v 1.2v 1.2v 1.2v 1.2v 1.2v 1.2v	V V V V V V V V V V V V V V V V V V V	V V V V V V V V V V V V V V V V V V V	V V V V V V V V V V V V V V V V V V V	V V V V V V V V V V V V V V V V V V V	2400 2400 2133 2133 2400 2400 2400 2400 2400 2400 2400 24	V V V V V V V V V V V V V V V V V V V

KET2416G-5	2400	HyperX	16GB	2Rx8	HX424C15FB3/16	DS	Hynix	15-15-15-35	1.2v	v	v	v	v	2400	
K244G-6	2400	Kingston	4GB	1Rx8	KVR24N17S6/4	SS	PSC	17-17-17-39	1.2v	v	v	v		2400	
K248G-7	2400	Kingston	8GB	1Rx8	KVR24N17S8/8	SS	Micron	CL17	1.2v	v	v	v		2400	——
K248G-8	2400	Kingston	8GB	2Rx8	KVR24N17S8/8	DS	PSC	17-17-39	1.2v	v	v	v		2400	
K248G-9	2400	Kingston	8GB	2Rx8	KVR24N17D8L/8-SP	DS	PSC	CL17	1.2v	V	V	V		2400	
K2416G-3 K2416G-4	2400 2400	Kingston	16GB 16GB	2Rx8 2Rx8	KVR24N17D8/16 KVR24N17D8L/16-SP	DS	Micron	CL17	1.2v 1.2v	v	v v	v v		2400	
HD244G-1	2400	Kingston HYUNDALInc	4GB	1Rx8	HYE4G24C17	SS	Nanya	17-17-19	1.2V	v	v	v		2400	
KLET244G-1	2400	KLEVV	4GB	1Rx8	KM4B4GX1N-2400-15-15-15-35-0	SS		15-15-15-35	1.2v	v	v	V	v	2400	
KLET244G-2	2400	KLEVV	4GB	1Rx8	KM4Z4GX1N-2400-15-15-15-35-1	SS		15-15-15-35	1.2v	v	v	v	v	2400	
KLET248G-1	2400	KLEVV	8GB	1Rx8	KM4B8GX1N-2400-15-15-15-35-0	ss		15-15-15-35	1.2v	v	v	v	v	2400	
KLET248G-2	2400	KLEVV	8GB	1Rx8	KM4Z8GX1N-2400-15-15-15-35-1	ss		15-15-15-35	1.2v	v	v	v	v	2400	
KM244G-1	2400	KINGMAX	4GB	1Rx16	GLLF62F-DAKZIG CLBU Z11C	SS	Spectek	17-17-17-39	1.2v	v	v	v		2400	
KM244G-2	2400	KINGMAX	4GB	1Rx16	GLLF62F-DAKZIG CLBU Z11B	SS	Spectek	17-17-19	1.2v	v	v	v		2400	
KM2416G-1	2400	KINGMAX	16GB	2Rx8	GLLH22F-18KIIA CFBU2 Z11B	DS	Spectek	17-17-17-39	1.2v	v	v	v		2400	
O244G-1	2400	ORCA	4GB	1Rx8	RUD404GS2400CG12	SS		16-16-36	1.2v	v	v	v		2400	ļ
O248G-1	2400	ORCA	8GB	1Rx8	RUD408GS2400CG12	SS		16-16-36	1.2v	v	v	v		2400	
PET244G-5	2400	PATRIOT	4GB	1Rx8	PVE48G240C5KRD	SS		CL15	1.2v	V	V		V	2133	
PET248G-6 P248G-7	2400 2400	PATRIOT PATRIOT	8GB 8GB	1Rx8 1Rx8	PVE416G240C5KRD PSD48G240081	SS		CL15 CL17	1.2v 1.2v	v	v v		v	2133 2400	
P246G-7	2400	PATRIOT	16GB	2Rx8	PSD46G240081	DS		CL17	1.2V	v	v			2400	
S244G-1	2400	Samsung	4GB	1Rx16	M378A5244CB0-CRC	SS	Samsung	CL17	1.2v	V	V	- V		2400	
S2432G-1	2400	Samsung	32GB	2Rx8	M378A4G43MB1-CRC	DS	Samsung	17-17-40	1.2v	v	v	v		2400	
TA244G-2	2400	Team	4GB	1Rx8	TED416G2400C16QC01	SS	Hynix	16-16-16-39	1.2v	v	v	v		2400	
TA244G-2	2400	Team	4GB	1Rx8	TPD416G2400HC16QC01	ss	Hynix	16-16-16-39	1.2v	v	v	v		2400	
TA244G-2	2400	Team	4GB	1Rx8	TPRD416G2400HC16QC01	SS	Hynix	16-16-16-39	1.2v	v	v	v		2400	
TA244G-2	2400	Team	4GB	1Rx8	TED48G2400C16DC01	SS	Hynix	16-16-19	1.2v	v	v	v		2400	
TA244G-2	2400	Team	4GB	1Rx8	TPD48G2400HC16DC01	SS	Hynix	16-16-19	1.2v	v	v	v		2400	-
TA244G-2	2400	Team	4GB	1Rx8	TPRD48G2400HC16DC01	SS	Hynix	16-16-16-39	1.2v	V	V	V		2400	
TA244G-2	2400	Team	4GB	1Rx8	TED44G2400C1601	SS	Hynix	16-16-16-39	1.2v	V	V	V		2400	
TA244G-2	2400	Team	4GB	1Rx8	TPD44G2400HC1601	SS	Hynix	16-16-16-39	1.2v	V	V	v		2400	
TA244G-2 TA248G-2	2400 2400	Team Team	4GB 8GB	1Rx8 2Rx8	TPRD44G2400HC1601	DS	Hynix	16-16-16-39 16-16-16-39	1.2v 1.2v	v	v v	v		2400	
TA248G-2 TA248G-2	2400	Team	8GB	2Rx8	TED432G2400C16QC01 TPRD432G2400HC16QC01	DS		16-16-19-39	1.2v	v	v	v		2400	
TA248G-2	2400	Team	8GB	2Rx8	TPD432G2400HC16QC01	DS		16-16-19-39	1.2V	v	v	v		2400	
TA248G-2	2400	Team	8GB	2Rx8	TED416G2400C16DC01	DS		16-16-16-39	1.2v	v	v	v		2400	
TA248G-2	2400	Team	8GB	2Rx8	TPRD416G2400HC16DC01	DS		16-16-16-39	1.2v	v	v	v		2400	
TA248G-2	2400	Team	8GB	2Rx8	TPD416G2400HC16DC01	DS		16-16-16-39	1.2v	v	v	v		2400	
TA248G-2	2400	Team	8GB	2Rx8	TED48G2400C1601	DS		16-16-16-39	1.2v	v	v	v		2400	
TA248G-2	2400	Team	8GB	2Rx8	TPRD48G2400HC1601	DS		16-16-16-39	1.2v	v	v	v		2400	
TA248G-2	2400	Team	8GB	2Rx8	TPD48G2400HC1601	DS		16-16-19	1.2v	v	v	v		2400	
TAET248G-5	2400	Team	8GB	1Rx8	TLGD432G2400HC14QC01	SS		14-16-16-31	1.2v	v	v	v	v	2133	
TAET248G-5	2400	Team	8GB	1Rx8	TLRED432G2400HC14QC01	SS		14-16-16-31	1.2v	v	v	v	v	2133	
TAET248G-5	2400	Team _	8GB	1Rx8	TDRED432G2400HC14QC01	SS		14-16-16-31	1.2v	v	v	v	v	2133	
TAET248G-5	2400	Team	8GB	1Rx8	TDGED432G2400HC14QC01	SS		14-16-16-31	1.2v	V	V	V	V	2133	
TAET248G-5 TAET248G-5	2400 2400	Team	8GB	1Rx8 1Rx8	TLGD416G2400HC14DC01 TLRED416G2400HC14DC01	SS		14-16-16-31 14-16-16-31	1.2v 1.2v	v	V	V	V	2133 2133	
TAET248G-5	2400	Team Team	8GB 8GB	1Rx8	TDRED416G2400HC14DC01	SS		14-16-16-31	1.2v	v	v	v	v	2133	
TAET248G-5	2400	Team	8GB	1Rx8	TDGED416G2400HC14DC01	SS		14-16-16-31	1.2v	T v	V	v	v	2133	
TAET248G-5	2400	Team	8GB	1Rx8	TLGD48G2400HC1401	SS		14-16-16-31	1.2v	v	v	v	v	2133	
TAET248G-5	2400	Team	8GB	1Rx8	TLRED48G2400HC1401	SS		14-16-16-31	1.2v	v	v	v	v	2133	
TAET248G-5	2400	Team	8GB	1Rx8	TDRED48G2400HC1401	ss		14-16-16-31	1.2v	v	v	v	v	2133	
TAET248G-5	2400	Team	8GB	1Rx8	TDGED48G2400HC1401	SS		14-16-16-31	1.2v	v	v	v	v	2133	
TAET248G-6	2400	Team	8GB	1Rx8	TF3D416G2400HC15BDC01	SS		15-17-17-35	1.2v	v	v		v	2133	٧
TAET248G-6	2400	Team	8GB	1Rx8	TF4D416G2400HC15BDC01	SS		15-17-17-35	1.2v	v	v		v	2133	v
TAET248G-6	2400	Team	8GB	1Rx8	TF3D48G2400HC15B01	SS		15-17-17-35	1.2v	v	v		v	2133	v
TAET248G-6	2400	Team	8GB	1Rx8	TF4D48G2400HC15B01	SS		15-17-17-35	1.2v	v	v		v	2133	V
TA248G-7	2400	Team _	8GB	1Rx8	TED432G2400C16QC01	SS	Micron	16-16-19	1.2v	v	v	v		2400	
TA248G-7	2400	Team	8GB	1Rx8	TPD432G2400HC16QC01	SS	Micron	16-16-16-39	1.2v	V	V	V		2400	
TA248G-7 TA248G-7	2400 2400	Team Team	8GB 8GB	1Rx8 1Rx8	TPRD432G2400HC16QC01	SS	Micron Micron	16-16-16-39 16-16-16-39	1.2v 1.2v	v	v v	v		2400	
TA248G-7	2400	Team	8GB	1Rx8	TED416G2400C16DC01 TPD416G2400HC16DC01	SS	Micron	16-16-19-39	1.2V	V	v	v		2400	
TA248G-7	2400	Team	8GB	1Rx8	TPRD416G2400HC16DC01	SS	Micron	16-16-19-39	1.2V	v	v	v		2400	
TA248G-7	2400	Team	8GB	1Rx8	TED48G2400C1601	SS	Micron	16-16-16-39	1.2v	v	v	v		2400	
TA248G-7	2400	Team	8GB	1Rx8	TPD48G2400HC1601	ss	Micron	16-16-16-39	1.2v	v	v	v		2400	
TA248G-7	2400	Team	8GB	1Rx8	TPRD48G2400HC1601	SS	Micron	16-16-16-39	1.2v	v	v	v		2400	
TA2416G-1	2400	Team	16GB	2Rx8	TED464G2400C16QC01	DS		16-16-16-39	1.2v	v	v	v		2400	
TA2416G-1	2400	Team	16GB	2Rx8	TPRD464G2400HC16QC01	DS		16-16-16-39	1.2v	v	v	v		2400	_ -
TA2416G-1	2400	Team	16GB	2Rx8	TPD464G2400HC16QC01	DS		16-16-16-39	1.2v	V	V	V		2400	
TA2416G-1	2400	Team	16GB	2Rx8	TED432G2400C16DC01	DS		16-16-16-39	1.2v	V	V	v v		2400	
TA2416G-1	2400 2400	Team	16GB	2Rx8	TPRD432G2400HC16DC01	DS		16-16-16-39	1.2v	v	v v	v v		2400	
TA2416G-1 TA2416G-1	2400 2400	Team Team	16GB 16GB	2Rx8 2Rx8	TPD432G2400HC16DC01	DS		16-16-16-39 16-16-16-39	1.2v 1.2v	v	v	v		2400	
TA2416G-1	2400	Team	16GB	2Rx8	TED416G2400C1601 TPRD416G2400HC1601	DS		16-16-16-39	1.2V	v	v	v		2400	
TA2416G-1	2400	Team	16GB	1Rx8	TPRD416G2400HC1601 TPD416G2400HC1601	DS		16-16-19-39	1.2V	v	v	v		2400	
TA2416G-2	2400	Team	16GB	1Rx8	TED432G2400C16DC01	SS	Hynix	16-16-16-39	1.2v	v	v	<u> </u>		2400	
TA2416G-2	2400	Team	16GB	1Rx8	TED416G2400C1601	SS	Hynix	16-16-16-39	1.2v	v	v			2400	
TA2432G-1	2400	Team	32GB	2Rx8	TPD432G2400HC160	DS	Spectek	16-16-16-39	1.2v	v	v			2400	
TA2432G-1	2400	Team	32GB	2Rx8	TPRD432G2400HC1601	DS	Spectek	16-16-16-39	1.2v	v	v			2400	
TA2432G-1	2400	Team	32GB	2Rx8	TPD464G2400HC16DC01	DS	Spectek	16-16-16-39	1.2v	v	v			2400	
TA2432G-1	2400	Team	32GB	2Rx8	TPRD464G2400HC16DC01	DS	Spectek	16-16-16-39	1.2v	v	v			2400	
V248G-2	2400	V-Color	8GB	1Rx8	TC48G24S817	SS		CL17	1.2v	v	v	v		2400	
VS248G-1	2400	VISENTA	8GB	1Rx8	DDR4 2400 8G	SS		17-17-10	1.2v	v	v	v		2400	
VS2416G-1	2400	VISENTA	16GB	2Rx8	DDR4 2400 16G	DS		15-15-35	1.2v	V	V	V		2400	
AP214G-2	2133	Apacer	4GB	1Rx8	AU04GGB13CDTBGH	SS	B#1	CL15	1.2v	V	V	V		2133	
CR218G-7	2133	CRUCIAL	8GB	1Rx8	CT46G4DFD8213.46FR1	SS	Micron	CL15	1.2v	V	V	v		2133	
CR2116G-1 C218G-4	2133 2133	CRUCIAL	16GB 8GB	2Rx8 2Rx8	CT16G4DFD8213.16FB1 CMK64GX4M8A2133C13	DS	Micron	CL15 13-15-15-28	1.2v 1.2v	v	v v	v v		2133 2133	
C218G-4 C218G-6	2133	CORSAIR	8GB 8GB	1Rx8	CMV8GX4M8A2133C13 CMV8GX4M1A2133C15-ESS	SS	Samsung	13-15-15-28 C15	1.2V	v	v	v		2133	
C2116G-1	2133	CORSAIR	16GB	2Rx8	CMV16GX4M1A2133C15	DS	ung	C15	1.2V	v	v	v		2133	
C2116G-2	2133	CORSAIR	16GB	2Rx8	CMK32GX4M2A2133C13	DS		13-15-15-28	1.2v	v	v			2133	
CET2116G-3	2133	CORSAIR	16GB	2Rx8	CMK128GX4M8A2133C13	DS		13-15-15-28	1.2v	v	v	v	v	2133	
G218G-2	2133	G.SKILL	8GB	1Rx8	F4-2133C15S-8GIS	SS		15-15-15-35	1.2v	v	v			2133	
	2133	KLEVV	4GB	1Rx8	KM4B4GX1N-2133-15-15-15-35-0	SS		15-15-15-35	1.2v	v	v	v		2133	
KL214G-2								15-15-15-35	1.2v	v			1	1 0400	
KL218G-1	2133	KLEVV	8GB	1Rx8	KM4B8GX1N-2133-15-15-15-35-0	SS			+	_ <u>'</u>	V	v		2133	
	2133 2133 2133	KLEVV Samsung Samsung	8GB 8GB 16GB	1Rx8 1Rx8 2Rx8	KM4B8GX1N-2133-15-15-15-35-0 M378A1K43BB1-CPB M378A2K43BB1-CPB	SS SS DS		15-15-15-36 15-15-15-36	1.2v 1.2v	v	v v	V		2133 2133 2133	

- 2 DIMM: Supports one pair of modules inserted into the same color slots as one pair of Dual-channel memory configuration. Install the modules into DDR4_A2, DDR4_B2 for better compatibility. 2 DIMM: 請將兩支記憶體模組安裝在同樣顏色記憶體插槽以啟動雙通道設定,並優先安裝在DDR4_A2, DDR4_B2插槽以確保更好的相容性
- When running XMP at DDR4 3200 MHz or higher, the system's stability depends on the CPU's capabilities. 當執行XMP至DDR4 3200MHz或是更高,系統的穩定性會依據 CPU的效能而有所差異
- ・Memory modules listed as above is for reference only. Due to massive memory models in market, we can only verify some of them. 以下所列的記憶體模組僅供参考,因市面上的記憶體模組眾多,我們無法──驗證

• When enabling Dual Channel mode with two or four memory modules, it is recommended that using the same capacity, brand, speed, andchips of memory modules and also installed in the same color of DDR4 slots.

若要安裝兩支或四支 DDR4記憶體模組, 建議您使用相同容量/ 廠牌/ 速度/ 顆粒等之記憶體模組。