					Intel CPU						
	1	1					T	Max Turbo			
Product Name	Code Name	Q-Spec	Stepping	Cache	System Bus	# of Cores	Processor Base Frequency	Max Turbo Frequency	TDP	Memory Types	Note
North Vocant E 2200C	OS Coffee Lake S	loppe	C	offeelake-S(E) (Me	hlow-Entry Serv	rer/Workstation) X	eon E	Id o CUs	locu/	DDB4 2000	
el® Xeon® E-2278G	QS Coffee Lake-S	QRXH	R-0	16MB		8	3.4 GHz	5.0 GHz	80W	DDR4-2666	
el® Xeon® E-2276G	QS Coffee Lake-S	QRS1	U-0	12MB		6	3.8 GHz 4.0 GHz	4.9 GHz 4.9 GHz	80W	DDR4-2666	
88 Xeon8 E-2246G	QS Coffee Lake-S QS Coffee Lake-S	QRS2	U-0	12MB		6	3.6 GHz	4.9 GHZ 4.8 GHZ	83W	DDR4-2666	
el® Xeon® E-2244G	QS Coffee Lake-S	QRWF	U-0	8MB		4	3.8 GHz	4.8 GHz	71W	DDR4-2666	
el® Xeon® E-2226G	QS Coffee Lake-S QS Coffee Lake-S	QRRV	U-0	12MB		6	3.4 GHz 3.5 GHz	4.7 GHz 4.7 GHz	80W	DDR4-2666	
M8 Xeon8 E-2224G M8 Xeon8 E-2236	QS Coffee Lake-S	QRRW	U-0	12MB		6	3.4 GHz	4.8 GHz	80W	DDR4-2666	
el® Xeon® E-2234	QS Coffee Lake-S	QRWE	U-0	8MB		4	3.6 GHz	4.8 GHz	71W	DDR4-2666	
el® Xeon® E-2224 el® Xeon® E-2186G	QS Coffee Lake-S QS Coffee Lake-S	QRWC QNT6	U-0 U-0	8MB 12MB		6	3.4 GHz 3.8Ghz	4.6 GHz 4.3Ghz	71W 95W	DDR4-2666 DDR4-2666	
el® Xeon® E-2176G	QS Coffee Lake-S	QNT8	U-0	12MB		6	3.7Ghz	4.3Ghz	80W	DDR4-2666	
el® Xeon® E-2174G	QS Coffee Lake-S	QPA0 QNT9	U-0	8MB 12MB		4	3.8Ghz	4.3Ghz 4.2Ghz	71W	DDR4-2666	
N8 Xeon® E-2146G	QS Coffee Lake-S QS Coffee Lake-S		U-0	8MB		4	3.6Ghz	4.2Ghz 4.2Ghz	71W	DDR4-2666	
el® Xeon® E-2136	QS Coffee Lake-S	QP4C	U-0	12MB		6	3.3Ghz	4.2Ghz	71W	DDR4-2666	
el® Xeon® E-2134 el® Xeon® E-2126G	QS Coffee Lake-S QS Coffee Lake-S	QPA1 QNTA	U-0	8MB		4	3.5Ghz 3.3Ghz	4.2Ghz 4.1Ghz	71W 80W	DDR4-2666	
el® Xeon® E-2124G	QS Coffee Lake-S		U-0 U-0	8MB		4	3.4Ghz	4.1Ghz	71W	DDR4-2666	
el® Xeon® E-2124	QS Coffee Lake-S	QPA2	U-0	8MB		4	3.3Ghz	3.9Ghz	71W	DDR4-2666	
el® Xeon® E-2104G	QS Coffee Lake-S	QNTB	U-0	SMB Coffortalia Car	ankton) '0475		3.2Ghz	3.2 GHz	65W	DDR4-2666	
Carolly 17 9700V	LOC Coffee Later C	IONIMIZ	luo	Correelake-S (D	esktop) i9/i7/i5/i	i3/Pentium/Celero	n 12 70 CHz	14.70.CU-	los w	IDDD4 2000	
el® Core™ i7-8700K el® Core™ i7-8700	QS Coffee Lake-S QS Coffee Lake-S	QNMK QNML	U-0	12 MB 12 MB		6	3.70 GHz 3.20 GHz	4.70 GHz 4.60 GHz	95 W 65 W	DDR4-2666	
el® Core™ i7-8700T	QS Coffee Lake-S	QP4P	U-0	12 MB		6	2.40 GHz	4.00 GHz	35 W	DDR4-2666	
el® Core™ i5-9600K el® Core™ i5-9600K	QS Coffee Lake-S	QQPL	P-0 R-0	9 MB 9 MB		6	3.70 GHz	4.60 GHz	95 W 95 W	DDR4-2666 DDR4-2666	
el® Core™ i5-9600K el® Core™ i5-8600K	QS Coffee Lake-S	QRNE	R-0	9 MB 9 MB		6	3.70 GHz	4.60 GHz	95 W 95 W	DDR4-2666	
el® Core™ 15-9600	QS Coffee Lake-S QS Coffee Lake-S	QQU4	U-0	9 MB		6	3.10 GHz	4.30 GHz 4.60 GHz	95 W	DDR4-2666	
el® Core™ i5-9500	QS Coffee Lake-S	QQU4 QQU7	U-0	9 MB		0	3.10 GHz		65 W	DDR4-2666	
						б		4.40 GHz			
el® Core™ i5-9400	QS Coffee Lake-S	A	R-0	9 MB		6	2.90 GHz	4.10 GHz	65 W	DDR4-2666	
el® Core™ i5-9400	QS Coffee Lake-S	QP6Y	U-0	9 MB		6	2.90 GHz	4.10 GHz	65 W	DDR4-2666	
el® Core™ i5-9400	QS Coffee Lake-S	QQPM	P-0	9 MB	8 GT/s DMI3	6	2.90 GHz	4.10 GHz	65 W	DDR4-2666	
el® Core™ i5-8600 el® Core™ i5-8500	QS Coffee Lake-S	QP4W	U-0	9 MB 9 MB		6	3.10 GHz	4.30 GHz 4.10 GHz	65 W 65 W	DDR4-2666	
el® Core™ i5-8500 el® Core™ i5-8400	QS Coffee Lake-S QS Coffee Lake-S	QNMN	U-0	9 MB		6	2.80 GHz	4.10 GHZ 4.00 GHz	65 W	DDR4-2666	
el® Core™ i5-9600T	QS Coffee Lake-S	QQU5	U-0	9 MB		6	2.30 GHz	3.90 GHz	35 W	DDR4-2666	
el® Core™ i5-9500T	QS Coffee Lake-S	QQU6	U-0	9 MB		6	2.20 GHz	3.70 GHz	35 W	DDR4-2666	
el® Core™ i5-9400T	QS Coffee Lake-S		R-0	9 MB		6	1.80 GHz	3.40 GHz	35 W	DDR4-2666	
el® Core™ i5-9400T		Grant	U-0	9 MB		e	1.00 0112	3.40 GHz	00 11	DDR4-2666	
el® Core™ i5-94001	QS Coffee Lake-S QS Coffee Lake-S	QP70 QP50	U-0	9 MB		6	1.80 GHz 2.30 GHz	3.40 GHz	35 W 35 W	DDR4-2666 DDR4-2666	
el® Core™ i5-8500T	QS Coffee Lake-S	QP5H	U-0	9 MB		6	2.10 GHz	3.50 GHz	35 W	DDR4-2666	
el® Core™ i5-8400T	QS Coffee Lake-S	QP52	U-0	9 MB		6	1.70 GHz	3.30 GHz	35 W	DDR4-2666	
el® Core™ i3-9350K	QS Coffee Lake-S	QQFU	B-0	8 MB		4	4.00 GHz	4.60 GHz	91 W	DDR4-2400	
el® Core™ i3-8350K	QS Coffee Lake-S	QNES	B-0	8 MB		4	4.00 GHz	N/A	91 W	DDR4-2400	
el® Core™ i3-9300	QS Coffee Lake-S	QQFV	B-0	8 MB		4	3.70 GHz	4.30 GHz	62 W	DDR4-2400	
el® Core™ i3-9100	QS Coffee Lake-S	QQFW	B-0	6 MB		4	3.60 GHz	4.20 GHz	65 W	DDR4-2400	
el® Core™ i3-8300 el® Core™ i3-8100	QS Coffee Lake-S QS Coffee Lake-S	QP5N QNET	B-0	8 MB 6 MB		4	3.70 GHz 3.60 GHz	N/A	62 W 65 W	DDR4-2400 DDR4-2400	
el® Core™ i3-8100	QS Coffee Lake-S	QN5K	U-0	6 MB		4	3.60 GHz	N/A	65 W	DDR4-2400	
el® Core™ i3-9300T	QS Coffee Lake-S	QQFX	B-0	8 MB		4	3.20 GHz	3.80 GHz	35 W	DDR4-2400	
el® Core™i3-9100T	QS Coffee Lake-S	QQFY	B-0	6 MB		4	3.10 GHz	3.70 GHz	35 W	DDR4-2400	
el® Core™ i3-8300T	QS Coffee Lake-S	QP5P	B-0	8 MB		4	3.20 GHz	N/A	35 W	DDR4-2400	
el® Core™ i3-8100T	QS Coffee Lake-S	QP5Q	B-0	6 MB		4	3.10 GHz	N/A	35 W	DDR4-2400	
NS Pentium™ G5620	QS Coffee Lake-S	QP7L	B-0	4 MB		2	4.00 GHz	N/A	54 W	DDD10155	
ero Pendum® G5600 al® Pendum® G5500	QS Coffee Lake-S QS Coffee Lake-S	QP5R QP5U	B-0	4 MB 4 MB		2	3.90 GHz 3.80 GHz	N/A	54 W 54 W	DDR4-2400 DDR4-2400	
≥88 Pentium™ G5420	QS Coffee Lake-S	QP7T	B-0	4 MB		2	3.80 GHz	N/A	54 W	DDR4-2400	
al® Pentium™ G5420	QS Coffee Lake-S	QP71	U-0	4 MB		2	3.80 GHz	N/A	58 W	DDR4-2400	
el® Pentium® G5400	QS Coffee Lake-S	QP5W	B-0	4 MB		2	3.70 GHz	N/A	54 W	DDR4-2400	
® Pentium® G5400	QS Coffee Lake-S	QP51	U-0	4 MB		2	3.70 GHz	N/A	58 W	DDR4-2400	
® Pentium™ G5600T	QS Coffee Lake-S	QP7M	B-0	4 MB		2	3.30 GHz	N/A	35 W		
N® Pentium® G5500T	QS Coffee Lake-S		B-0	4 MB		2	3.20 GHz	N/A	35 W	DDR4-2400	
NS Pentium™ G5420T	QS Coffee Lake-S	11 1	B-0	4 MB		2	3.20 GHz	N/A	35 W	DDR4-2400	
n® Pentium™ G5420T	QS Coffee Lake-S	QP72	U-0	4 MB		2	3.20 GHz	N/A	35 W	DDR4-2400	
NS PentiumS G5400T	QS Coffee Lake-S QS Coffee Lake-S	QP5X QP53	B-0 U-0	4 MB 4 MB		2	3.10 GHz 3.10 GHz	N/A N/A	35 W 35 W	DDR4-2400 DDR4-2400	
≥® Celeron™ G4950	QS Coffee Lake-S	QP7W	B-0	2 MB	8 GT/s DMI3	2	3.30 GHz	N/A	54 W	DDR4-2400	
el® Celeron® G4920	QS Coffee Lake-S	QP5Y	B-0	2 MB	2 2 110 2 1110	2	3.20 GHz	N/A	54 W	DDR4-2400	
el® Celeron® G4900	QS Coffee Lake-S	QP9G	B-0	2 MB		2	3.10 GHz	N/A	54 W	DDR4-2400	
el® Celeron® G4900T	QS Coffee Lake-S	QP5Z	B-0	2 MB	Memory	2	2.90 GHz	N/A	35 W	DDR4-2400	
Product Name	Memory Type	Module Supplier	Size	Chip Brand	Rank	Voltage	Data Transfer Rate	Error Correction	CAS Latency	Pins	Note
100 40001 000	Inony	lumoner	Lion	In-	ECC UDIMM	lu o	lovonii -	Income: #	Lee	loon -i-	
CU-4GSSLCRG	DDR4	INNODISK	4GB	Samsung		1.2v	2133MHz	ECC Unbuffer	15	288-pin	
512MLH72V1H	DDR4	Transcend	4GB	Samsung	1Rx8	1.2v			115	288-nin	

M4C0.8GSSMCRG	Innr4	INNODISK	8GB	Sameung		1.2v	2133MHz	ECC Unbuffer	15	288_nin	
TS1GLH72V1H M391A1G43DB0-CPB	DDR4 DDR4	Transcend SAMSUNG	8GB	Samsung Samsung	2Rx8	1.2v 1.2v	2133MHz	ECC Unbuffer ECC Unbuffer	15	288-pin	
M391A2K43BB1-CPB	DDR4	SAMSUNG	16GB	Samsung	2Rx8	1.2v	2133MHz	ECC Unbuffer	15	288-pin	
HMA81GU7AFR8N-UH T0 AA 1643 HMA81GU7AFR8N-UH T0 AA 1623	DDR4 DDR4	Skhynix Skhynix	8GB 8GB	SKhynix SKhynix	1Rx8 1Rx8	1.2v 1.2v	2400MHz 2400MHz	ECC Unbuffer ECC Unbuffer	17	288-pin 288-pin	
CT8G4WFD824A.18FB1 KVR24F17S8/RMA	DDR4 DDR4	Crucial	8GB 8GB	Micron	2Rx8 1Rx8	1.2v 1.2v	2400MHz 2400MHz	ECC Unbuffer ECC Unbuffer	17	288-pin	
KVR24E17D8/16MA HMA82GU7AFR8N-UH T0 AC 1626	DDR4	Kingston	16GB	Micron	2Rx8 2Rx8	1.2v	2400MHz 2400MHz	ECC Unbuffer ECC Unbuffer	17	288-pin 288-pin	
M4C0 4CSS CIK D33	DDR4 DDR4	SKhynix Innodisk	16GB	SKhynix Samsung	2100	1.2v 1.2v	2400MHz		17	288-pin	
M4C0-8GS1LCIK-D33	DDR4	Innodisk	8GB	Samsung		1.2v 1.2v	2666MHz	ECC Unbuffer	19	288-pin	
78.C1GSC.4050B KSM26ES8/8ME	DDR4 DDR4	Apacer Kingston	8GB 8GB	Samsung Micron	1Rx8	1.2v 1.2v	2666MHz 2666MHz	ECC Unbuffer ECC Unbuffer	19 19	288-pin 288-pin	
HMA81GU7CJR8N-VK T0 AC 1820 KSM26ED8/16ME	DDR4 DDR4	Skhynix Kingston	8GB 16GB	SKhynix Micron	1Rx8 2Rx8	1.2v 1.2v	2666MHz 2666MHz	ECC Unbuffer ECC Unbuffer	19 19	288-pin 288-pin	
CT16G4WFD8266.18FD1 78.D1GSC.4010B	DDR4 DDR4	Crucial Apacer	16GB	Micron	2Rx8	1.2v 1.2v	2666MHz	ECC Unbuffer ECC Unbuffer	19 19	288-pin 288-pin	
M4C0-AGS1MCIK-D33 HMASGU7C.IR8N-VK T0 AC 1801	DDR4 DDR4	Innodisk Skhvnix	16GB	Samsung Skhvnix	2Dv8	1.2v 1.2v	2666MHz 2666MHz	ECC Unbuffer ECC Unbuffer	19	288-pin 288-pin	
M44A021	DDR4	Panram	16GB	Panram	Non ECC UDIN	1.2v	2666MHz		19	288-pin	
75.B93G2.G000B 4GB UNB	DDR4	Apacer	4GB	Samsung	1Rx8	1.2v	2133MHz		15	288-pin	
CT4G4DFS8213.8FA1 4GB TS512MLH64V1H	DDR4 DDR4	CRUCIAL Transcend	4GB 4GB	Micron Samsung	1Rx8 1Rx8	1.2v 1.2v	2133MHz 2133MHz		15 15	288-pin 288-pin	
84G44G93MC-21OMCALGF15T AD4U2133W4G15-BHYM	DDR4 DDR4	UMAX ADATA	4GB 4GB	Micron SKhynix		1.2v 1.2v	2133MHz 2133MHz		15 15	288-pin 288-pin	
KVR21N15S8/4 TS1GLH64V1H	DDR4 DDR4	Kingston Transcend	4GB 8GB	SKhynix Samsung	2Rx8	1.2v 1.2v	2133MHz 2133MHz		15 15	288-pin 288-pin	
78.C1GM3.AF10B 8GB UNB CT8G4DFD8213.16FA1 8GB	DDR4 DDR4	Apacer CRUCIAL	8GB 8GB	SKhynix Micron	2Rx8	1.2v 1.2v	2133MHz 2133MHz		15 15	288-pin 288-pin	
AD4U2133W8G15-BHYM KVR21N15D8/8	DDR4 DDR4	ADATA Kingston	8GB 8GB	SKhynix SKhynix		1.2v 1.2v	2133MHz 2133MHz		15 15	288-pin 288-pin	
KVR24N17S8/8 KVR24N17D8/16	DDR4 DDR4	Kingston	8GB 16GB	SKhynix		1.2v 1.2v	2400MHz 2400MHz		17	288-pin 288-pin	
KVR26N19S8/8 CT8G4DFS8266.8FB1	DDR4	Kingston	8GB	Micron	1Dv9	1.2v	2666MHz 2666MHz		19	288-pin	
KVR26N19D8/16 CT16G4DED8266 16EH1	DDR4 DDR4	Kingston	16GB 16GB	Micron		1.2v 1.2v	2666MHz 2666MHz		19	288-pin 288-pin 288-pin	
		CRUCIAL		Micron Seagate HDD (SAS Format		1.2v d RAID Card su			19	,—— ,——	
Product Name	Туре	Vendor	Form Factor		Capacity Enterprise Capa		Series	Cache	RPM	Encryption	Note
ST1000NIV0313	SATA	Segnate	2.5*	512e	1TB		Exos 7E2000	128MB	7200	N/A	
ST1000NX0313		Seagate				6Gb/s	(Enterprise Capacity V.3)				
ST2000NX0243	SATA	Seagate	2.5"	4Kn	2TB	6Gb/s	Exos 7E2000 (Enterprise Capacity V.3) Exos 7E2000	128MB	7200	N/A	
ST2000NX0253	SATA	Seagate	2.5"	512E	2TB	6Gb/s	(Enterprise Capacity V.3)	128MB	7200	N/A	
				1	Interprise Capa		Even V40				
ST10000NM0016	SATA	Seagate	3.5"	512e	10TB	6Gb/s	Exos X10 (Enterprise Capacity V.6)	256MB	7200	N/A	
ST14000NM0018	SATA	Seagate	3.5"	512e	14TB	6Gb/s	Exos X14 (Enterprise Capacity)	256MB	7200	N/A	
ST16000NM001G	SATA			512e/4Kn	MD HDD	6Gb/s	EXOS X16	256MB		N/A	
Product Name	Туре	Vendor	Form Factor	Format	Capacity Datacenter	Interface Speed	Series	Cache	RPM	Encryption	Note
HIS CONTROL OF THE	0.74	lun	lo es	l _{sec}		001/	wo o	lown	706	l _{ua}	
WD4000FYYZ-01UL1B2	SATA	WD	3.5"	512n	4TB	6Gb/s	WD Re	64MB	7200	N/A	
WD6001FSYZ-01SS7B0	SATA	WD	3.5"	512e	6TB	6Gb/s	WD Re	128MB	7200	N/A	
WUS721010ALE6L4	SATA			512e HGST HDD (SAS I	10TB HDD may need	6Gb/s RAID Card supp	Ultrastar® DC HC330 port)	256MB	7200	N/A	
Product Name	Туре	Vendor	Form Factor	Format	Capacity	Interface Speed	Series	Cache	RPM	Encryption	Note
				E,	terorise Hard F	rives					
HUH721212AI F604	SATA	HGST / WD	3.5"	1	nterprise Hard D		Ultrastar He12	256MB	7200	N/A	
HUH721212ALE604	SATA	HGST / WD		512e Foshiba HDD (SAS	12TB HDD may nee	6Gb/s d RAID Card su		256MB	7200	N/A	
HUH721212ALE604 Product Name	SATA Type	l		512e Foshiba HDD (SAS	12TB HDD may nee Capacity	6Gb/s d RAID Card sup Interface Speed	pport)	256MB Cache	7200 RPM	N/A Encryption	Note
Product Name MG04ACA600E		l	1	512e Foshiba HDD (SAS	12TB HDD may nee	6Gb/s d RAID Card sup Interface Speed	pport)	l			Note
		Vendor Toshiba Toshiba	Form Factor	512e Foshiba HDD (SAS Format Er 512e 4Kn	12TB HDD may nee Capacity terprise Hard C	6Gb/s d RAID Card sup Interface Speed	port) Series Capacity Capacity	l			Note
Product Name SIG04ACAB00E MG05ACAB00A MG05ACAB00A MG05ACAB00E	Type SATA	Vendor Toshiba Toshiba Toshiba Toshiba	3.5" 3.5" 3.5" 3.5" 3.5"	512e Foshiba HDD (SAS) Format Er 512e 4Kn 512e 512e 512e	12TB HDD may nee Capacity Iterprise Hard E	6Gb/s d RAID Card sup Interface Speed trives 6Gb/s	Series Capacity Capacity Capacity Capacity Capacity	Cache	7200 7200 7200 7200 7200	N/A N/A N/A N/A	Note
Product Name MG04ACA600E MG05ACA800A MG05ACA800E MG05ACA800E MG05ACA10TE MG07ACA14TE	Type SATA SATA SATA SATA SATA SATA	Vendor Toshiba Toshiba Toshiba Toshiba Toshiba	3.5" 3.5" 3.5" 3.5" 3.5" 3.5"	512e Format Er 512e 4Kn 512e 512e 512e 512e	12TB HDD may nee Capacity terprise Hard D 6TB 8TB 8TB 10TB 14TB SATA/SAS SS	6Gb/s d RAID Card suj Interface Speed vieves 6Gb/s 6Gb/s 6Gb/s 6Gb/s 6Gb/s 6Gb/s	Series Capacity Capacity Capacity Capacity Capacity Capacity Capacity Capacity	Cache 128MB 128MB 128MB 128MB 256MB	RPM 7200	Encryption N/A N/A N/A N/A N/A N/A N/A N/	Note
Product Name SIG04ACAB00E MG05ACAB00A MG05ACAB00A MG05ACAB00E	Type SATA SATA SATA SATA	Vendor Toshiba Toshiba Toshiba Toshiba Toshiba	3.5" 3.5" 3.5" 3.5" 3.5"	512e Format Er 512e 4Kn 512e 512e 512e 512e	12TB HDD may nee Capacity terprise Hard D 6TB 8TB 8TB 10TB 14TB SATA/SAS SS	6Gb/s d RAID Card sup Interface Speed vives 6Gb/s 6Gb/s 6Gb/s 6Gb/s 6Gb/s 10D Interface Speed	Series Capacity Capacity Capacity Capacity Capacity Capacity Capacity Capacity	Cache 128MB 128MB 128MB 128MB 256MB	7200 7200 7200 7200 7200	N/A N/A N/A N/A	Note
Product Name MG04ACA600E MG05ACA800A MG05ACA800E MG05ACA800E MG05ACA10TE MG07ACA14TE	Type SATA SATA SATA SATA SATA SATA	Vendor Toshiba Toshiba Toshiba Toshiba Toshiba	3.5" 3.5" 3.5" 3.5" 3.5" 3.5"	512e Format Er 512e 4Kn 512e 512e 512e 512e	12TB HDD may nee Capacity tterprise Hard D 6TB 8TB 8TB 10TB 14TB SATA/SAS SS Capacity	6Gb/s d RAID Card sup Interface Speed vives 6Gb/s 6Gb/s 6Gb/s 6Gb/s 6Gb/s 10D Interface Speed	Series Capacity Capacity Capacity Capacity Capacity Capacity Capacity Capacity	Cache 128MB 128MB 128MB 128MB 256MB	7200 7200 7200 7200 7200	Encryption N/A N/A N/A N/A N/A N/A N/A N/	Note
Product Name SIGO4ACAB00E SIGO5ACAB00A SIGO5ACAB00A SIGO5ACAB00E SIGO5ACATOTE SIGO7ACATATE Product Name SSDSC2KB960G701 (Series DC \$4500) SSDSC2KG9191701 (Series DC \$4500)	Type SATA SATA SATA SATA SATA SATA SATA SA	Vendor Toshiba Toshiba Toshiba Toshiba Toshiba Toshiba Vendor Intel Intel	3.5" 3.5" 3.5" 3.5" 3.5" 3.5" 2.5"	512e Coshiba HDD (SAS) Format Er 512e 44Kn 512e 512e 512e interface SATA SATA	HDD may nee Capacity terprise Hard D 6TB 8TB 8TB 10TB 14TB 2ATA/SAS SS Capacity SATA/SAS SS 960GB 1.92TB	6Gb/s d RAID Card sup Interface Speed rives 6Gb/s 6Gb/s 6Gb/s 6Gb/s 0Gb/s	Series Capacity Capacity Capacity Capacity Capacity Capacity Capacity Capacity	Cache 128MB 128MB 128MB 128MB 256MB	7200 7200 7200 7200 7200	Encryption N/A N/A N/A N/A N/A N/A N/A N/	Note
Product Name MG04ACA600E MG05ACA600A MG05ACA60E MG07ACA11 E Product Name SSDSC2KB960G701 (Series DC \$4500) SSDSC2KG919T701 (Series DC \$4500) MZ7KM1T9HMJP-0005 (SM963a)	Type SATA SATA SATA SATA SATA SATA Type SSD SSD	Vendor Toshiba Toshiba Toshiba Toshiba Toshiba Toshiba Vendor Vendor Intel Intel Samsung	3.5" 3.5" 3.5" 3.5" 3.5" 3.5" 2.5" 2.5" 2.5"	512e roshiba HDD (SAS) Format Er 512e 4Kn 512e 512e 512e Interface SATA SATA SATA	12TB HDD may nee Capacity terprise Hard E 6TB STB BTB 10TB 14TB SATA/SAS SS Capacity SATA/SAS SS 960GB 1.92TB	6Gb/s d RAID Card sup Interface Speed rives 6Gb/s	Series Capacity Capacity Capacity Capacity Capacity Capacity Capacity Capacity	Cache 128MB 128MB 128MB 128MB 256MB	7200 7200 7200 7200 7200	Encryption N/A N/A N/A N/A N/A N/A N/A N/	Note
Product Name MG04ACA600E MG05ACA600A MG05ACA60E MG05ACA10TE MG07ACA14TE Product Name SSDSC2KB980G7701 (Series DC S4500) SSDSC2KG019T701 (Series DC S4500) MZ7KM1T9HMJP-0005 (SM93a) Micron 5100 MTFDDAK980TBY-1AR1ZABYY	Type SATA SATA SATA SATA SATA SATA SATA SA	Vendor Toshiba Toshiba Toshiba Toshiba Toshiba Toshiba Vendor Intel Intel Intel Samsung Micron	3.5" 3.5" 3.5" 3.5" 3.5" 3.5" 2.5" 2.5" 2.5"	512e Foshiba HDD (SAS) Format 512e 512e 512e 512e Interface SATA SATA SATA SATA	12TB HDD may nee Capacity terprise Hard C 6TB 8TB 8TB 10TB 14TB SATA/SAS SS Capacity SATA/SAS SS 960GB 1.92TB 960GB	6Gb/s d RAID Card sup Interface Speed vives 6Gb/s	Series Capacity Capacity Capacity Capacity Capacity Capacity Capacity Capacity	Cache 128MB 128MB 128MB 128MB 256MB	7200 7200 7200 7200 7200	Encryption N/A N/A N/A N/A N/A N/A N/A N/	Note
Product Name MIGOACABOOE MIGOSACABOOA MIGOSACABOOE MIGOACABOOE MIGOACABOOE MIGOACABOOE Product Name SSDSC2KB960G701 (Series DC \$4500) SSDSC2KB9101701 (Series DC \$4500) MICROS 1500 MITCDAKR960TBY-1AR1ZABYY MICROS 1500 MITCDAKR960TBY-1AR1ZABYY MITCDAK1TDHAK1TDN-1AT1ZABYY (S200 MAX) MITCDAK1TDHAK1TDN-1AT1ZABYY (S200 MAX)	Type SATA SATA SATA SATA SATA SATA Type SSD SSD	Vendor Toshiba Toshiba Toshiba Toshiba Toshiba Toshiba Vendor Vendor Intel Intel Samsung	3.5" 3.5" 3.5" 3.5" 3.5" 3.5" 2.5" 2.5" 2.5"	512e roshiba HDD (SAS) Format Er 512e 4Kn 512e 512e 512e Interface SATA SATA SATA	12TB HDD may nee Capacity terprise Hard E 6TB STB BTB 10TB 14TB SATA/SAS SS Capacity SATA/SAS SS 960GB 1.92TB	6Gb/s d RAID Card sup Interface Speed rives 6Gb/s	Series Capacity Capacity Capacity Capacity Capacity Capacity Capacity Capacity	Cache 128MB 128MB 128MB 128MB 256MB	7200 7200 7200 7200 7200	Encryption N/A N/A N/A N/A N/A N/A N/A N/	Note
Product Name MG04ACA600E MG05ACA600A MG05ACA600E MG07ACA14TE Product Name SSDSC2K6980G701 (Series DC \$4500) SSDSC2K6919T701 (Series DC \$4500) MZ7KM1T9HMJP-0005 (SM953a) MICOD 5100 MTFDDAK980TBY-1AR1ZABYY MTFDDAK1T9TDN-1AT1ZABYY (\$200 MAX) MZ7LH1T9KB 838 DCT Series SSDSC2KG019TB D3-54610 Series	Type SATA SATA SATA SATA SATA SATA SATA SA	Vendor Toshiba Toshiba Toshiba Toshiba Toshiba Toshiba Toshiba Intel Intel Intel Intel Samsung Micron Micron Samsung Intel	3.5° 3.5° 3.5° 3.5° 3.5° 3.5° 3.5° 2.5° 2.5° 2.5° 2.5° 2.5° 2.5° 2.5° 2	512e Format Format Er 512e 4Kn 512e 512e 512e 512e 512e SATA SATA SATA SATA SATA SATA SATA SATA	12TB HDD may nee Capacity Capacity GTB BTB BTB BTB IOTB SATA/SAS SC Capacity 1.92TB 1.92TB 1.92TB	6Gb/s d RAID Card su Interface Speed focus 6Gb/s	Series Capacity Capacity Capacity Capacity Capacity Capacity Capacity Capacity	Cache 128MB 128MB 128MB 128MB 256MB	7200 7200 7200 7200 7200	Encryption N/A N/A N/A N/A N/A N/A N/A N/	Note
Product Name MG04ACA600E MG05ACA600A MG05ACA600A MG05ACA60TE MG07ACA14TE Product Name SSDSC2KB960G701 (Series DC \$4500) SSDSC2KG019T701 (Series DC \$4500) MZ7KM179HMJP-0005 (SM853a) Mcron 5100 MTFDDAK960TBY-1AR1ZABYY MTFDDAK19TDN-1AT1ZABYY (\$200 MAX) MZ-7LH179NE 880 DC Series SSDSC2KG019TB D3-54610 Series SSDSC2KB019TB D3-54510 Series	Type SATA SATA SATA SATA SATA SATA SATA SA	Vendor Toshba Toshba Toshba Toshba Toshba Vendor Intel Intel Intel Samsung Micron Micron Micron Intel	3.5" 3.5" 3.5" 3.5" 3.5" 3.5" 3.5" 2.5" 2.5" 2.5" 2.5" 2.5" 2.5" 2.5" 2	512e Format Fr 512e 512e 4Kn 512e 512e 512e 512e Interface SATA	12TB HIDD may nee Capacity Whether is a second of the seco	eGb/s d RAID Card su Interface Speed Wrives GCb/s	Series Capacity Capacity Capacity Capacity Capacity Capacity Capacity Capacity	Cache 128MB 128MB 128MB 128MB 256MB	7200 7200 7200 7200 7200	Encryption N/A N/A N/A N/A N/A N/A N/A N/	Note
Product Name MG04ACA600E MG05ACA600A MG05ACA600E MG07ACA14TE Product Name SSDSC2K6980G701 (Series DC \$4500) SSDSC2K6919T701 (Series DC \$4500) MZ7KM1T9HMJP-0005 (SM953a) MICOD 5100 MTFDDAK980TBY-1AR1ZABYY MTFDDAK1T9TDN-1AT1ZABYY (\$200 MAX) MZ7LH1T9KB 838 DCT Series SSDSC2KG019TB D3-54610 Series	Type SATA SATA SATA SATA SATA SATA SATA SA	Vendor Toshiba Toshiba Toshiba Toshiba Toshiba Toshiba Toshiba Toshiba Vendor Intel Intel Intel Intel Intel Samsung Micron Micron Samsung Intel Intel Intel Seagate	3.5° 3.5° 3.5° 3.5° 3.5° 3.5° 3.5° 2.5° 2.5° 2.5° 2.5° 2.5° 2.5° 2.5° 2	512e Format Format Er 512e 4Kn 512e 512e 512e 512e 512e SATA SATA SATA SATA SATA SATA SATA SATA	12TB HDD may nee Capacity Capacity GTB BTB BTB BTB IOTB SATA/SAS SC Capacity 1.92TB 1.92TB 1.92TB	6Gb/s d RAID Card su Interface Speed focus 6Gb/s	Series Capacity Capacity Capacity Capacity Capacity Capacity Capacity Capacity	Cache 128MB 128MB 128MB 128MB 256MB	7200 7200 7200 7200 7200	Encryption N/A N/A N/A N/A N/A N/A N/A N/	Note
Product Name MIGOMACABODE MIGOMACABODE MIGOMACABODE MIGOMACABODE MIGOMACABODE MIGOMACABOTE MIGOMACABOTE Product Name SSDSC2KB960G701 (Series DC \$4500) SSDSC2KB960G701 (Series DC \$4500) MIZTRATTOHAMP-0005 (SM863a) MICROS 1010 MTEDDAK960TBY-1ARTIZABYY MITDDAK19T9TDN-1AT1ZABYY MITDDAK19T9TDN-1ATIZABYY MITDDAK19T9TDN-1ATIZABYY MITDDAK19T9TDN-1ATIZABYY MITDAK19TPN-1ATIZABYY MITDDAK19TPN-1ATIZABYY MITDDAK19TPN-1ATIZABYY MITDDAK19TPN-1ATIZABYY MITDDAK19TPN-1ATIZABYY MITDDAK19TPN-1ATIZABYY MITDDAK19TPN-1ATIZABYY MITDDAK19TPN-1ATIZABYY MITDDA	Type	Vendor Toshba Toshba Toshba Toshba Toshba Vendor Intel Intel Intel Samsung Micron Micron Micron Intel	3.5" 3.5" 3.5" 3.5" 3.5" 3.5" 3.5" 3.5"	512e Format Er 512e Er 512e Gr 512e Interface SATA	12TB HIDD may nee Capacity Capacity 16TB 16TB 16TB 16TB 16TB 16TB 16TB 16TB	GCb/s d RAID Card sur Interface Speed vives SGDis GCb/s	Series Capacity Capacity Capacity Capacity Capacity Capacity Capacity Capacity	Cache 128MB 128MB 128MB 128MB 256MB	7200 7200 7200 7200 7200	Encryption N/A N/A N/A N/A N/A N/A N/A N/	Note
Product Name MG04ACA600E MG05ACA800A MG05ACA80E MG05ACA80E MG07ACA11 E Product Name SSDSC2K8960G701 (Series DC \$4500) SSDSC2K69191701 (Series DC \$4500) MZ7KM1T9HMJP-0005 (SM863a) Micron 5100 MTFDDAK960TBY-1AR1ZABYY MTFDDAK1TDN-1AT1ZABYY (S200 MAX) MZ-7LH1T9NE 883 DCT Series SSDSC2K601918 D3-\$4610 Series SSDSC2K601918 D3-\$4510 Series SSDSC2K801918 D3-\$4510 Series SSDSC2K801918 D3-\$4510 Series	Type SATA SATA SATA SATA SATA SATA SATA SA	Vendor Toshba	Form Factor	512e Format Format Er 512e 512e 512e 512e 512e Interface SATA	12TB HDD may nee Capacity HDD may nee Capacity HDD may nee FIB	6Gb/s d RAID Card su Interface Speed Wrives 6Gb/s	cont) Series Capacity Capacity Capacity Capacity Capacity Capacity Capacity FW	Cache 128MB 128MB 128MB 128MB 256MB	7200 7200 7200 7200 7200	Encryption N/A N/A N/A N/A N/A N/A N/A N/	Note
Product Name MIGOMACABORE MIGOSACARORE MIGOSACARORE MIGOSACARORE MIGOSACARORE MIGOSACARORE MIGOSACARORE MIGOSACARORE Product Name Product Name SSDSC2X6B980G701 (Series DC \$4500) MIZTRM1T9HMIP-0005 (SM863a) MISTOR 5100 MITEODAK900TBY-1AR1ZABYY MITEDDAK117DN-1471ZABYY (5200 MAX) MIZ-7LH1T9NE 883 DCT Series SSDSC2X6010TB D3-54610 Series SSDSC2X6010TB D3-54610 Series XA960LE10063 XA480LE10063 KHK61RSE960G	Type SATA SATA SATA SATA SATA SATA SATA SSD SSD SSD SSD SSD SSD SSD SSD SSD SS	Vendor Toshba	Form Factor	512e Format Format Er 512e 4Kri 512e 512e	12TB HDD may nee Capacity HDD may nee Capacity HDD may nee FIB	6Gb/s d RAID Card su Interface Speed Wrives 6Gb/s	cont) Series Capacity Capacity Capacity Capacity Capacity Capacity Capacity FW	Cache 128MB 128MB 128MB 128MB 256MB	7200 7200 7200 7200 7200 7200 7200	Encryption N/A N/A N/A N/A N/A N/A N/A N/	Note
Product Name	Type	Vendor Toshba	Form Factor 3.5" 3.5" 3.5" 3.5" 3.5" 5.5" 2.5	512e Format Fromat Er 512e 4Kn 612e 512e	12TB H6D may nee Capacity Learning to the control of the control o	6Gb/s d RAID Card su Interface Speed Wrives 6Gb/s	cont) Series Capacity Capacity Capacity Capacity Capacity Capacity Capacity FW	Cache 128MB 128MB 128MB 128MB 256MB	7200 7200 7200 7200 7200 7200 7200	Encryption N/A N/A N/A N/A N/A N/A N/A N/	Note
Product Name MG04ACA600E MG05ACA600A MG05ACA600E MG05ACA60E MG07ACA14TE Product Name SSDSC2KB960G701 (Series DC \$4500) SSDSC2KB960G701 (Series DC \$4500) MZ7KH119HMLP-0005 (SM93a) MICRO 5100 MTEDDAK960TBY-1AR1ZABYY MTEDDAK119TDN-1AT1ZABYY (S200 MAX) MZ-7LH119HE 883 DCT Series SSDSC2KG019T8 D3-\$4610 Series SSDSC2KG019T8 D3-\$4510 Series SSDSC2KB019T8 D3-\$4510 Series XA460LE10063 XA480LE10063 VHK61RSE960G Product Name	Type	Vendor Toshiba Vendor Intel Samsung Micron Samsung Intel Intel Seagate Vendor Vendor Vendor Intel Samsung Intel Intel Seagate Samsung Intel Intel Samsung Intel Intel Samsung Intel Samsung Intel Intel Samsung	Form Factor	512e Format Er	12TB HDD may nee Capacity HDD may nee Capacity HDD may nee FIB HB	GCb/s d RAID Card su Interface Speed GCb/s	cont) Series Capacity Capacity Capacity Capacity Capacity Capacity Capacity FW	Cache 128MB 128MB 128MB 128MB 256MB	7200 7200 7200 7200 7200 7200 7200	Encryption N/A N/A N/A N/A N/A N/A N/A N/	Note
Product Name MIGOMACABIOSE MIGOMACABIOSE MIGOMACABIOSE MIGOMACABIOSE MIGOMACABIOSE MIGOMACABIOSE Product Name SSDSC2KB960G701 (Series DC \$4500) SSDSC2KB91017701 (Series DC \$4500) MIZTRANT19HMUP-0005 (SM863a) Micron 5100 MTFDDAK960TBY-1ARTZABYY MITDDAK119TDN-1AT1ZABYY (2200 MAX) MIZTDAK119TDN-1AT1ZABYY MIZTDAK119	Type	Vendor Toshiba Vendor Intel Samsung Micron Micron Samsung Intel Intel Toshiba Vendor Vendor Intel Seagate Toshiba Vendor Intel Samsung Samsung Samsung Samsung	Form Factor	512e Format Er	12TB HDD may nee Capacity HDD may nee Capacity HDD may nee FB FB FB FB FB FB FB FB FB F	6Gb/s d RAID Card su Interface Speed Wives 6Gb/s	cont) Series Capacity Capacity Capacity Capacity Capacity Capacity Capacity FW	Cache 128MB 128MB 128MB 128MB 256MB	RPM	Encryption N/A N/A N/A N/A N/A N/A N/A N/	Note
Product Name SIGO4ACA600E SIGO5ACA600A SIGO5ACA600A SIGO5ACA600A SIGO5ACA60CE SIGO5ACA60CE SIGO5ACA60CE SIGO5ACA60CE SIGO5ACA10TE Product Name Product Name SSDSC2KB960G701 (Series DC \$4500) SSDSC2KG0191701 (Series DC \$4500) MZ7KM119HMJP-0005 (SM863a) MICRO S100 MTF DDAK960TBY-1AR1ZABYY MTFDDAK119TDN-1AT1ZABYY SSDSC2KG01915 D3-\$4510 Series SSDSC2KG01915 D3-\$4510 Series SSDSC2KG01915 D3-\$4510 Series XA960LE10063 XA480LE10063 ACHC61RSE960G Product Name SSDFEDKX0401701 P4500 Series PCte Gen3 x4 4TB SSDFEDKX0401701 P4500 Series PCte Gen3 x6 4TB	Type	Vendor Toshiba Vendor Intel Samsung Micron Micron Samsung Intel Intel Toshiba Vendor Vendor Intel Seagate Toshiba Vendor Intel Samsung Samsung Samsung Samsung	Form Factor	512e Format Er	12TB HDD may nee Capacity HDD may nee Capacity HDD may nee FB FB FB FB FB FB FB FB FB F	GCb/s d RAID Card su Interface Speed GCb/s	cont) Series Capacity Capacity Capacity Capacity Capacity Capacity Capacity FW	Cache 128MB 128MB 128MB 128MB 256MB	7200 7200 7200 7200 7200 7200 7200	Encryption N/A N/A N/A N/A N/A N/A N/A N/	Note
Product Name BIGOMACABODE LIGOSACABODA LIGOSACABODA LIGOSACABODA LIGOSACABODE LIGOSACABODE LIGOSACABODE LIGOSACABODE LIGOSACABODE LIGOSACABODE LIGOSACABODE LIGOSACABODE Product Name Product Name SSDSC2XGB0097701 (Series DC \$4500) SSUSC2XG0191701 (Series DC \$4500) SSUSC2XG0191701 (Series DC \$4500) SIZTKM1T9HMJP-0005 (SM863a) Micron 5100 MTPDDAKR00178Y-1AR1ZABYY MICRON 5100 MTPDAKR00178Y-1AR1ZABYY MICRON 5100 MTPDAKR00178Y-1AR1ZABY-	Type	Vendor Toshba Toshba Toshba Toshba Toshba Toshba Ioshba Vendor Intel Intel Intel Intel Samsung Micron Samsung Intel Intel Seagate Toshba Vendor Intel Seagate Toshba Vendor Intel Intel Samsung Intel Intel Seagate Toshba Vendor Intel Intel Samsung Intel I	Form Factor	512e Format Er	12TB HDD may nee Capacity HDD may nee Capacity STB STB STB STB STB STB STB ST	6Gb/s d RAID Card su Interface Speed Wives 6Gb/s	cont) Series Capacity Capacity Capacity Capacity Capacity Capacity Capacity FW	Cache 128MB 128MB 128MB 128MB 256MB	RPM	Encryption N/A N/A N/A N/A N/A N/A N/A N/	Note
Product Name MG04ACA600E MG05ACA600A MG05ACA600E MG05ACA60E MG05ACA60E MG07ACA11TE Product Name SSDSC2K69609701 (Series DC \$4500) SSDSC2K69197701 (Series DC \$4500) MZ7KM1T9HMJP-0005 (SM863a) Micron \$100 MTFDDAX690TBY-1AR1ZABYY MTFDDAX119TDN-1AT1ZABYY (S200 MAX) MZ-7LH1T9H8 83 DCT Series SSDSC2K601918 D3-\$4510 Series SSDSC2K601918 D3-\$4510 Series SSDSC2K601918 D3-\$4510 Series MCPORT SERIES MARGORITH STORM SERIES MARGORITH STORM SERIES MARGORITH SERIES MARGORI	Type	Vendor Toshba Toshba Toshba Toshba Toshba Toshba Toshba Vendor Intel Intel Intel Samsung Micron Samsung Intel Intel Seagate Toshba Vendor Intel Intel Seagate Toshba Vendor Intel	Form Factor	512e Format	12TB HIDD may nee Capacity Capacity ITER ATA/SAS SE SECOND SATA/SAS SE SECOND SATA/SAS SE SECOND SEC	6Gb/s d RAID Card su Interface Speed Wives 6Gb/s	cont) Series Capacity Capacity Capacity Capacity Capacity Capacity Capacity FW	Cache 128MB 128MB 128MB 128MB 256MB	RPM	Encryption N/A N/A N/A N/A N/A N/A N/A N/	Note
Product Name SIGOJACAB00E SIGOJACAB00E SIGOJACAB00A SIGOJACAB00A SIGOJACAB0E SIGOJACABOE	Type	Vendor Toshiba Toshiba Toshiba Toshiba Toshiba Toshiba Toshiba Toshiba Toshiba Intel Inte	Form Factor 3.5" 3.5" 3.5" 3.5" 3.5" 3.5" 5.5" 2.5	512e Format Format Fr 512e 1512e 1512e	12TB H6D may nee L7 may nee L8 ma	6Gb/s d RAID Card su Interface Speed Wives 6Gb/s	cont) Series Capacity Capacity Capacity Capacity Capacity Capacity Capacity FW	Cache 128MB 128MB 128MB 128MB 256MB	RPM	Encryption N/A N/A N/A N/A N/A N/A N/A N/	Note
Product Name MG04ACA600E MG05ACA600A MG05ACA600E MG05ACA60E MG05ACA60E MG07ACA11TE Product Name SSDSC2K69609701 (Series DC \$4500) SSDSC2K69197701 (Series DC \$4500) MZ7KM1T9HMJP-0005 (SM863a) Micron \$100 MTFDDAX690TBY-1AR1ZABYY MTFDDAX119TDN-1AT1ZABYY (S200 MAX) MZ-7LH1T9H8 83 DCT Series SSDSC2K601918 D3-\$4510 Series SSDSC2K601918 D3-\$4510 Series SSDSC2K601918 D3-\$4510 Series MCPORT SERIES MARGORITH STORM SERIES MARGORITH STORM SERIES MARGORITH SERIES MARGORI	Type	Vendor Toshba Toshba Toshba Toshba Toshba Toshba Toshba Vendor Intel Intel Samsung Micron Micron Samsung Intel Intel Seagate Vendor Intel Seagate Toshba Vendor Intel Seagate Toshba	Form Factor	512e Format	12TB HDD may new Capacity Capacity STB STB STB STB STB STB STB ST	6Gb/s d RAID Card su Interface Speed 6Gb/s	cont) Series Capacity Capacit	Cache 128MB 128MB 128MB 128MB 256MB	RPM	Encryption N/A N/A N/A N/A N/A N/A N/A N/	Note
Product Name SIGOJACAB00E SIGOJACAB00E SIGOJACAB00A SIGOJACAB00A SIGOJACAB0E SIGOJACABOE	Type	Vendor Toshiba Intel Inte	Form Factor	512e Format For	12TB H6D may nee Capacity tetropise Hard C 6TB 6TB 6TB 6TB 6TB 6TB 6TB 6T	GCb/s d RAID Card sur Interface Speed GCb/s GCb/	conti) Capacity Capacity Capacity Capacity Capacity FW FW In the continue of the continue	Cache 128MB 128MB 128MB 128MB 256MB	RPM	Encryption N/A N/A N/A N/A N/A N/A N/A N/	Note
Product Name	Type	Vendor Toshba Intel Intel Samsung Micron Samsung Intel Toshba Vendor Vendor Intel Samsung Intel Intel Samsung Intel Intel Samsung Intel Intel Samsung Toshba Vendor Intel Intel Samsung Apart Samsung Apart Apart Memory	Form Factor	512e Format For	12TB HDD may nee Capacity HDD may nee Capacity HDD may nee STB STB STB STB STB STB STB ST	6Gb/s d RAID Card su Interface Speed folials f	conti) Series Capacity Capacity Capacity Capacity Capacity FW FW Volume FW	Cache 128MB 128MB 128MB 128MB 256MB	RPM	Encryption NA	Note
Product Name	Type	Vendor Toshiba Intel Intel Intel Intel Samsung Micron Micron Samsung Intel	Form Factor	512e Format For	12TB HDD may nee Capacity HDD may nee Capacity HDD may nee STB STB STB STB STB STB STB ST	6Gb/s d RAID Card su Interface Speed folials f	conti) Series Capacity Capacity Capacity Capacity Capacity Capacity FW FW r only) NVIDIA SLI / AMD CrossFire Ready e) (Yes (4-way) Yes (4-way)	Cache 128MB 128MB 128MB 128MB 256MB	RPM	Encryption NA	Note
Product Name MIGOMACABORE MIGOSACABORA MIGOSACABORA MIGOSACABORA MIGOSACABORA MIGOSACABORA MIGOSACABORA MIGOSACABORA MIGOSACABORA MIGOSACABORA Product Name Product Name SSDSC2X6B0903701 (Series DC \$4500) MIZTKM1TPHMP-0005 (SM863a) MIGOSACABORA MIGOSACTORA	Type	Vendor Toshiba Intel Intel Intel Samsung Micron Samsung Intel Intel Seagate Vendor Vendor Vendor Intel Intel Samsung Intel Intel Seagate Vendor Vendor Vendor Vendor Vendor Vendor Intel Intel Samsung Vendor	Form Factor 15" 35" 35" 35" 35" 35" 35" 35" 25"	512e Format For	12TB H6D may nee Capacity tetropise Hard C 6TB 6TB 6TB 6TB 6TB 6TB 6TB 6T	6Gb/s d RAID Card sur Interface Speed vives 6Gb/s 6Gb/	conti) Series Capacity Capacity Capacity Capacity Capacity FW FW In the series FW In the series In the se	Cache 128MB 128MB 128MB 128MB 256MB	RPM	Encryption NA	Note
Product Name MIGOMACABORE MIGOMACABORE MIGOSACABORE MIGOSACABORE MIGOSACABORE MIGOSACABORE MIGOSACABORE MIGOSACABORE MIGOSACABORE MIGOSACABORE Product Name Product Name SSDSC2KRB00G701 (Series DC S4500) MICROS 1500 MITOPIANGOTEY-1AR1ZABYY MICROS 1500 MITOPIANGOTEY-1AR1ZABYY MICROS 1500 MITOPIANGOTEY-1AR1ZABYY MICROS 1500 MITOPIANGOTEY-1AR1ZABYY MICROS 1500 MICROS 1500 MICROS 1500 MAX) MICROS 1500 MI	Type	Vendor Toshiba Intel Intel Intel Intel Samsung Micron Micron Samsung Intel	Form Factor	512e Format For	12TB H6D may nee Capacity terprise Hard I 6TB STB STB STB STB STB STB STB STB STB S	6Gb/s d RAID Card su Interface Speed Wirels 6Gb/s 6Gb/	cont) Series Capacity FW FW NVIDIASLI/AMD CrossFire Ready Puss (4-way) Yes (4-way) Yes (2-way) Yes (2-way) Yes (2-way)	Cache 128MB 128MB 128MB 128MB 256MB	RPM	Encryption NA	Note
Product Name	Type	Vendor Toshba Micron Micron Micron Samsung Intel Intel Seagate Toshba Vendor Intel Samsung Vendor Intel Intel Samsung ADATA Memory Bandwith (GB/Bec) S47.7 GB/B 484 GB/S 480 S SB/S 320 GB/s	Form Factor	512e Format For	12TB HDD may nee Capacity tetropic Hard E FIRE FIRE FIRE FIRE FIRE FIRE FIRE FI	6Gb/s d RAID Card su Interface Speed 6Gb/s	conti) Series Capacity Capacity Capacity Capacity Capacity Capacity Capacity Capacity Capacity FW FW NVIDIA SLI / AMD CrossFire Ready Poly (NYIDIA SLI / AMD CrossFire Read	Cache 128MB 128MB 128MB 128MB 256MB	RPM	Encryption NA	Note
Product Name MIGOMACABORE MIGOSACABORA MIGOSACABORA MIGOSACABORA MIGOSACABORA MIGOSACABORA MIGOSACABORA MIGOSACABORE MIGOSACABORE MIGOSACABORE MIGOSACABORE Product Name Product Name SSDSC2KRB00G701 (Series DC S4500) MIXTMITPHMIP-0005 (SM863a) MIGOSACABORE MIGOS	Type	Vendor Toshba Intel Intel Samsung Intel Intel Samsung Intel Intel Seagate Toshba Vendor Intel Samsung Vendor Intel Intel Samsung Jendor Intel Samsung Jendor Intel Intel Samsung Jendor Jendor Intel Intel Jendor	Form Factor 5	512e Format For	12TB HDD may nee Capacity tetropic Hard E FIRE FIRE FIRE FIRE FIRE FIRE FIRE FI	6Gb/s d RAID Card su Interface Speed 6Gb/s	cont) Series Capacity FW FW NVIDIASLI/AMD CrossFire Ready Puss (4-way) Yes (4-way) Yes (2-way) Yes (2-way) Yes (2-way)	Cache 128MB 128MB 128MB 128MB 256MB	RPM	Encryption NA	Note Note
Product Name	Type	Vendor Toshiba Intel Intel Intel Samsung Micron Micron Samsung Micron Micron Samsung Intel Intel Intel Intel Intel Seagate Seagate Vendor Intel Samsung Vendor Intel Samsung ADATA Memory Bandwidth (GB/sec) 547,7 GBs 444 GB/s 480 5 GB/s 220 GB/s	Form Factor	512e Format For	12TB HDD may nee Capacity tetropic Hard E FIRE FIRE FIRE FIRE FIRE FIRE FIRE FI	GCb/s d RAID Card sur Interface Speed GCb/s GCb/	conti Series Capacity Capacity Capacity Capacity Capacity Capacity FW FW In the series FW In the series	Cache 128MB 128MB 128MB 128MB 256MB	RPM	Encryption NA	Note Note
Product Name	Type	Vendor Toshiba Intel Inte	Form Factor	512e Format For	12TB H6D may nee Japacity terprise Hard C 6TB STB STB STB STB STB STB STB	GCb/s a RAID Card sur Interface Speed GCb/s GCb/	conti Series Capacity Capacity Capacity Capacity Capacity Capacity Capacity FW FW In the series FW In the series In the	Cache 128MB 128MB 128MB 128MB 256MB	RPM	Encryption NA	Note
Product Name SIGOMACABOSE MICOSACABOSE MICO	Type	Vendor Toshiba Intel	Form Factor 3.5" 3.5" 3.5" 3.5" 3.5" 3.5" 2.5	512e Format For	12TB H6D may nee Capacity Leptacity Lepta	GCb/s a RAD Card sur Interface Speed GCb/s GCb/s	conti Series Capacity Capacity Capacity Capacity Capacity Capacity Capacity FW FW In the series FW In the series In the	Cache 128MB 128MB 128MB 128MB 256MB	RPM	Encryption NA	Note
Product Name SIGOAACAGODE SIGOACAGODE SIGOSACABODA SIGOSACABODA SIGOSACABODA SIGOSACABODE SIGOSACABODE SIGOSACABOTE SIGOBACALOTE SIGORACALOTE SIGORACALOT SIGOR	Type SATA SATA SATA SATA SATA SATA SATA SA	Vendor Toshiba Intel Intel Samsung Micron Samsung Intel Intel Seagate Vendor Vendor Intel Samsung Vendor Intel Samsung ADATA Memory Bandwith (GB'seo Samsung A	Form Factor	512e Format For	12TB H0D may nee Capacity tetropise Hard I 6TB 6TB 6TB 6TB 6TB 6TB 6TB 10TB 14TB 14TB 14TB 14TB 14TB 14TB 14TB 14	GCb/s d RAID Card sur Interface Speed GCb/s GCb/	conti Series Capacity Capacity Capacity Capacity Capacity Capacity Capacity FW FW In the series FW In the series In the	Cache 128MB 128MB 128MB 128MB 256MB	RPM	Encryption NA	Note
Product Name SIGOMACABOSE MICOSACABOSE MICO	Type	Vendor Toshiba Intel	Form Factor 3.5" 3.5" 3.5" 3.5" 3.5" 3.5" 2.5	512e Format For	12TB HDD may nee Capacity tetropise Hard E FIB FIB FIB FIB FIB FIB FIB FI	GCb/s a RAD Card sur Interface Speed GCb/s GCb/s	conti Series Capacity Capacity Capacity Capacity Capacity Capacity Capacity FW FW In the series FW In the series In the	Cache 128MB 128MB 128MB 128MB 256MB	RPM	Encryption NA	Note

					12 API			
GeForce GT 730 (DDR3, 128-bit)	96	28.8	4.4		(feature level 11 0)	49 W		
	48	14.4	4.2		11_0)	29 W	1	
GeForce GT 610		14.4					-	
GeForce 210	16	8	3.1		-	30.5 W	-	
					RAID Cards			
Model	RAID-on-Chip Controller	Host Bus Type	Internal Ports	Internal Connectors	External Ports	External Connectors	Data Transfer Rates	Note
		l			ABYTE Storage		<u> </u>	l .
GC-MSEE4	Marvell 9230	PCIe- x4 Gen2	4	SATA III	-	-	6Gb/s ports	
GC-MSEE4		x4 bus						
GC-MSLZ2	LSI SAS 2008	PCIe- x8 Gen2 x8 bus	8	2 x Mini-SAS for 8x SAS	-	-	6Gb/s ports	
	LSI SAS 2308	PCIe- x8 Gen3	0	2 x Mini-SAS for			6Gb/s ports	
RA200-8	LOI OAO 2000	x8 bus	Ü	8x SAS			odbis ports	
RA201-A	LSI SAS 2208	PCIe- x8 Gen3	8	2 x Mini-SAS for	-	-	6Gb/s ports	
RA201-A		x8 bus		8x SAS				
CRA3338	LSI SAS 3208	PCIe- x8 Gen3 x8 bus	8	2 xMini-SAS HD for 8x SAS	-	-	12Gb/s ports	
	LSI SAS 3008	PCIe- x8 Gen3	-	-	8	2 x external	12Gb/s ports	
CSA3548		x8 bus				Mini-SAS HD		
CRA4548	LSI SAS 3108	PCIe- x8 Gen3	4	1 x internal Mini-	4	1 x external	12Gb/s ports	
0.0.0.00		x8 bus		SAS HD SFF8643		Mini-SAS HD		
CRA4448	LSI SAS 3108	PCIe- x8 Gen3 x8 bus	8	2 x internal Mini- SAS HD SFF8643	-	-	12Gb/s ports	
		NO DUO			RAID Controlle	r Cards	<u> </u>	
	LSISAS3008 PowerPC	x8 lane PCI	8	2 x HD Mini-SAS	-	-	Up to 12Gb/s per port	
MegaRAID SAS 9341-8i	476 controller @ 1.2 GHz	Express® 3.0		SFF8643				
		x8 lane PCI		(Horizontal 2 x Mini-SAS			lila ta con la assessa	
MegaRAID SAS 9271-8i	LSISAS2208 Dual-Core	Express® 3.0	8	SFF8087 (side		-	Up to 6Gb/s per port	
Wegaro no ozr r si	RAID on Chip (ROC)	Expresses 6.6	ŭ	mount)				
	LSISAS3108 dual core	x8 lane PCI		2 x HD Mini-SAS	-	-	Up to 12Gb/s per port	
MegaRAID SAS 9361-8i	RAID on Chip (ROC)	Express® 3.0	8	SFF8643				
	SAS3516 dual-core RAID-	us Ione DCI		(Horizontal 4 x Mini-SAS HD				
MegaRAID SAS 9460-16i	on-Chip (ROC)	Express® 3.1	8	SFF-8643	-	-	12Gb/s SAS 3.0	
					ost Bus Adapter	s (HBAs)		
LSI SAS 9300-8e	SAS3008	x8 lane PCI	-	-	8	2 x mini-SAS	12Gb/s SAS 3.0	
	SAS3008	Express® 3.0 x8 lane PCI		2 x Mini-SAS HD		HD SFF8644	12Gb/s SAS 3.0	
LSI SAS 9300-8i	OA00000	Express® 3.0		SFF-8643			1200/6 GMG 3.0	
LSI SAS 9400-16i	0400440	x8 lane PCI	16	4 x Mini-SAS HD			4001/4-040-0-0	
Lat and 8400-101	SAS3416	Express® 3.1	10	SFF-8643			12Gb/s SAS 3.0	
					RAID Cards (A	daptec)		
		8-lane PCle Gen3	16	4 x internal mini SAS HD (SFF-			12Gb/s per port	
Adaptec ASR-81605ZQ				8643)				
					crosemi RAID (Cards		
	PM8204	8-Lane PCIe	8	2 x Internal, SFF-	_	_	12 Gb/s per port	
SmartRAID 3154-8i		Gen3		8643				
SmartRAID 3154-16i	PM8236	8-Lane PCle Gen3	16	4 x Internal, SFF- 8643	-	-	12 Gb/s per port	
					semi Host Bus	Adapters		

	PM8242	8-Lane PCIe	16	4 x Internal, SFF-	_		12 Gb/s per port	
HBA 1100-16i		Gen3		8643			40.05/	
HBA 1100-24i	PM8238	8-Lane PCle Gen3	24	6 x Internal, SFF- 8643	-	-	12 Gb/s per port	
		8-Lane PCIe		2 x Internal, SFF-				
SmartHBA 2100-8i	PM8222	Gen3	8	8643	-	-	12 Gb/s per port	
				Mici	osemi Expande	er Card		
					LAN Cards			
Product Name	Connector	System Inter	rface Type	# of Ports	Interface	Data rate		Note
				GI	GABYTE LAN	`ards		
CLN4831	SFP+	PCIe x8 Gen2 x8		Single	10Gb/s per po			
CLN4832	SFP+	PCIe x8 Gen2 x8	3	Dual	10Gb/s per po			
CLN4751	QSFP+	PCIe x8 Gen3 x8		Single	40Gb/s per po	rt		
CLN4752	QSFP+	PCIe x8 Gen3 x8	3	Dual	40Gb/s per po			
CLN4C42 CLN4C44	SFP28 SFP28	PCle Gen3 x16 PCle Gen3 x16		Dual Quad	25Gb/s per po 25Gb/s per po			
CLN4M34	SFP28	PCIe Gen3 x16		Quad	10Gb/s per po	rt		
CLN4312	RJ-45	PCIe x4 Gen2 x4		Dual	1Gb/s per port			
CLN4314	RJ-45	PCIe x4 Gen2 x4		Quad	1Gb/s per port			
GC-MNXE21	SFP+	PCIe x8 Gen3 x8		Dual Dual	10Gb/s per po	rt		
GC-MLBZ1	SFP+	PCIe x8 Gen2 x8			10Gb/s per po			
CLN4224	RJ-45	PCIe x8 Gen3 x4		Quad	10Gb/s per po		INTEL X550-AT2	
	la				Intel_10GbE			
Intel® Ethernet Converged Network Adapter X550-T2	KJ-45	PCIe v3.0 (8.0 G		Dual	10Gb/s per po			
Intel® Ethernet Converged Network Adapter X710-T4	RJ-45 SEP+	PCle v3.0 (8.0 G PCle v3.0 (8.0 G	T/s)	Quad Quad	10Gb/s per po 10Gb/s per po	rt		
Intel® Ethernet Network Adapter X722-DA4	SFP+	PCle v3.0 (8.0 G		Quad	10Gb/s per po			
THE CONTROL NO INC. AND ADDRESS AND ADDRES	Jan	T. 576 45.0 (0.0 G		4000	Intel_25GbE			
Intel® Ethernet Network Adapter XXV710-DA2	SFP28	PCIe v3.0 (8.0 G	T/s)	Dual	25Gb/s per po	rt		
					Intel_40GbE			
Intel® Ethernet Converged Network Adapter XL710-	QSFP+	PCIe v3.0 (8.0 G	T/s)	Dual	40Gb/s per po	rt		
QDA2				Duai				
Intel® True Scale Fabric QLE7342	Quad small form-factor	PCIe Gen2 x8		Dual	10G/20G/40G	o/s per port		
	pluggable (QSFP)				Mellanox Conne			
MCX4121A-ACAT	SFP28	PCIe Gen3 x8		Dual	25Gb/s per po	rt		
MCX516A-CCAT	OSFP28	PCIe Gen3 x16		Dual		ort	Mellanox ConnectX-5 EN	
MCX516A-CCAT	QSFP28	PCIe Gen3 x16		Dual	100Gb/s per p		Mellanox ConnectX-5 EN	
MCX516A-CCAT MCX515A-CCAT	QSFP28 QSFP28	PCIe Gen3 x16 PCIe Gen3 x16		Single	100Gb/s per p 100Gb/s per p	ort	Mellanox ConnectX-5 EN Mellanox ConnectX-5 EN	
MCX515A-CCAT	QSFP28	PCIe Gen3 x16		Single	100Gb/s per p 100Gb/s per p nnectX®-3 VPI			
				Single	100Gb/s per p 100Gb/s per p	Adapter Cards		
MCX515A-CCAT MCB194A-FCAT	QSFP28	PCIe Gen3 x16		Single Mellanox Co Dual Dual	100Gb/s per p 100Gb/s per p nnectX®-3 VPI FDR IB (56Gb FDR and 40/5	Adapter Cards (s) 6GbE	Mellanox ConnectX-5 EN	ind)
MCX515A-CCAT MCB194A-FCAT MCX354A-FCBT	QSFP28 QSFP QSFP	PCIe Gen3 x16 PCIe 3.0 PCIe 3.0		Mellanox Co Dual Dual Single	100Gb/s per p 100Gb/s per p nnectX®-3 VPI FDR IB (56Gb	Adapter Cards (s) GGbE ort		ind)
MCX515A-CCAT MCB194A-FCAT MCX59A-FCBT MCX59A-FCBT SFP/322E	QSFP28 QSFP QSFP QSFP28 SFP+	PCIe Gen3 x16 PCIe 3.0 PCIe 3.0 PCIe 3.0 x16 8.0GT/s (Gen3)		Single Mellanox Co Dual Dual Single Solarflar Dual	100Gb/s per p 100Gb/s per p nnectX®-3 VPI FDR IB (56Gb FDR and 40/5 100Gb/s per p e Onload Serve 10Gb/s per po	Adapter Cards (s) (SGBE ort er Adapters (t)	Mellanox ConnectX-5 EN	nd)
MCX515A-CCAT MCB194A-FCAT MCX354A-FCBT	QSFP28 QSFP QSFP QSFP28	PCIe 3.0 PCIe 3.0 PCIe 3.0 PCIe 3.0 x16		Single Mellanox Co Dual Dual Single Solarflar Dual Dual	100Gb/s per p 100Gb/s per p nnectX®-3 VPI FDR IB (56Gb FDR and 40/5 100Gb/s per p e Onload Serve 10Gb/s per po 10Gb/s per po	Adapter Cards (s) (GBE ort ort rt tt	Mellanox ConnectX-5 EN	ind)
MCX515A-CCAT MCB194A-FCAT MCX35A-FCB1 MCX35A-FCB1 MCX55A-FCBT SFN7322F SFN6122F	QSFP28 QSFP QSFP QSFP28 SFP+ SFP+	PCIe Gen3 x16 PCIe 3.0 PCIe 3.0 PCIe 3.0 x16 8.0GT/s (Gen3) 5.0GT/s (Gen2)		Single Mellanox Co Dual Dual Single Solarflar Dual Dual Dual	100Gb/s per p 100Gb/s per p nnectX®-3 VPI FDR IB (56Gb FDR and 40/5/ 100Gb/s per p e Onload Servv 10Gb/s per po 10Gb/s per po logic LAN Adap	Adapter Cards (s) GGbE ort er Adapters rt tt	Mellanox ConnectX-5 EN	nd)
MCX515A-CCAT MCB194A-FCAT MCX354A-FCBT MCX55A-FCAT MCX55A-ECAT SPN7322E SPN732E SPN912E QLE3442-CU-CK	OSFP OSFP OSFP OSFP SFP+ SFP+	PCIe Gen3 x16 PCIe 3.0 PCIe 3.0 PCIe 3.0 x16 8.0GT/s (Gen3) 5.0GT/s (Gen2) PCIe x8 Gen3 x8		Single Mellanox Co Dual Dual Single Solarflar Dual Dual	100Gb/s per p 100Gb/s per p 100Gb/s per p 100Gb/s per p 100Gb/s per p 10Gb/s per po 10Gb/s per po 10Gb/s per po 10Gb/s per po 10Gb/s per po 10Gb/s per po	Adapter Cards (s) GGbE ort ort Adapters rt tt ttetes	Mellanox ConnectX-5 EN	nd)
MCX515A-CCAT MCB194A-FCAT MCX55A-FCBT MCX555A-ECAT SFN732E SFN732E GLE3442-CU-CK GL41123PLCU-SP	OSFP28 OSFP OSFP2 OSFP28 SFP+ SFP+ SFP28 SFP28 SFP28	PCIe Gen3 x16 PCIe 3.0 PCIe 3.0 x16 3.0GT/s (Gen3) 5.0GT/s (Gen2) PCIe x8 Gen3 x8 PCIe x8 Gen3 x8 PCIe x8 Gen3 x8	3	Single Mellanox Co Dual Dual Single Solarflar Dual Dual Dual	100Gb/s per p 100Gb/s per p 100Gb/s per p 100Gb/s per p 100Gb/s per p 10Gb/s per p 10Gb/s per p 10Gb/s per p 10Gb/s per p 10Gb/s per p 10Gb/s per p 25Gb/s per p	Adapter Cards (s) SGBE ort or Adapters rt ottor	Mellanox ConnectX-5 EN	ind)
MCX515A-CCAT MCB194A-FCAT MCX354A-FCBT MCX55A-FCAT MCX55A-ECAT SPN7322E SPN732E SPN912E QLE3442-CU-CK	OSFP28 OSFP OSFP OSFP28 SFP+ SFP+ SFP+ SFP28	PCIe Gen3 x16 PCIe 3.0 PCIe 3.0 PCIe 3.0 x16 8.0GT/s (Gen3) 5.0GT/s (Gen2) PCIe x8 Gen3 x8 PCIe x8 Gen3 x8	3	Single Mellanox Co Dual Dual Single Solarflar Dual Dual Dual Dual Dual	100Gb/s per p 100Gb/s per p 100Gb/s per p 100Gb/s per p 100Gb/s per p 10Gb/s per po 10Gb/s per po 10Gb/s per po 10Gb/s per po 10Gb/s per po 10Gb/s per po	Adapter Cards (s) GGBE out er Adapters rt toters rt tt tt	Mellanox ConnectX-5 EN	and)
MCX515A-CCAT MCB194A-FCAT MCX55A-FCBT MCX555A-ECAT SFN732E SFN732E GLE3442-CU-CK GL41123PLCU-SP	OSFP28 OSFP OSFP2 OSFP28 SFP+ SFP+ SFP28 SFP28 SFP28	PCIe Gen3 x16 PCIe 3.0 PCIe 3.0 x16 3.0GT/s (Gen3) 5.0GT/s (Gen2) PCIe x8 Gen3 x8 PCIe x8 Gen3 x8 PCIe x8 Gen3 x8	3 3 3	Single Mellanox Cc Dual Dual Single Solarflar Dual Dual C Dual Dual Dual Dual Dual Dual Dual	100Gb/s per p 100Gb/s per p 100Gb/s per p 100Gb/s per p 100Gb/s per p 10Gb/s per po 10Gb/s per po	Adapter Cards (s) (S) (GGE ort or Adapters rt tt tt tt	Mellanox ConnectX-5 EN	ind)
MCX515A-CCAT MCB194A-FCAT, MCX55A-FCBT, MCX55A-FCBT, MCX55A-ECAT SEN322E SEN6122E GLE9462-GUCK GL4112P41 GUSEP GL4113P41 GUSEP GL41112P41 GUSEP GL41112P41 GUSEP GL41112P41 GUSEP GL411112P41 GUSEP	QSFP28 QSFP QSFP QSFP SFP+ SFP+ SFP+ SFP- SFP28 SFP28 GSFP28 GSFP28 GSFP28 GSFP28	PCIe Gen3 x16 PCIe 3.0 PCIe 3.0 PCIe 3.0 PCIe 3.0 x16 8.0GT/s (Gen3) 5.0GT/s (Gen2) PCIe x8 Gen3 x6 PCIe x8 Gen3 x6 PCIe x8 Gen3 x6 PCIe x8 Gen3 x6 PCIe x6 Gen3 x6 PCIe x6 Gen3 x6 PCIe x6 Gen3 x6	3 3 3 (16	Single Mellanox Cc Dual Dual Single Solaritar Dual Dual Dual Dual Dual Dual Dual Dual	100Gb/s per p 100Gb/s per p 100Gb/s per p 100Gb/s per p 100Gb/s per p 100Gb/s per p 10Gb/s per p	Adapter Cards (S)	Mellanox ConnectX-5 EN	and)
MCX515A-CCAT MCB194A-FCAT MCX35A-FCBT MCX35A-FCBT MCX35A-FCBT SFN1322F SFN1322F SFN122F GL61122F-CU-CK GL614122-U-CK GL61112-U-CU-SP	QSFP28 QSFP QSFP QSFP28 SFP+ SFP+ SFP28 SFP28 SFP28 SFP28 SFP28 SFP28	PCIe Gen3 x16 PCIe 3.0 PCIe 3.0 PCIe 3.0 x16 8.0GT/s (Gen3) 5.0GT/s (Gen2) PCIe x8 Gen3 x8	3 3 3 (16	Single Mellanox Co Dual Dual Single Solaritar Dual Dual Dual Dual Dual Dual Dual Dual	100Gb/s per p 100Gb/s per p 100Gb/s per p 100Gb/s per p 100Gb/s per p 100Gb/s per po 100Gb/s per po	Adapter Cards (Sight) (Sight) (Sight) (Adapters (Adap	Melianox ConnectX-5 EN Melianox ConnectX-5 VPI (InfiniBa	nd)
MCX515A-CCAT MCB194A-FCAT, MCX55A-FCBT, MCX55A-FCBT, MCX55A-ECAT SEN322E SEN6122E GLE9462-GUCK GL4112P41 GUSEP GL4113P41 GUSEP GL41112P41 GUSEP GL41112P41 GUSEP GL41112P41 GUSEP GL411112P41 GUSEP	QSFP28 QSFP QSFP QSFP SFP+ SFP+ SFP+ SFP- SFP28 SFP28 GSFP28 GSFP28 GSFP28 GSFP28	PCIe Gen3 x16 PCIe 3.0 PCIe 3.0 PCIe 3.0 PCIe 3.0 x16 8.0GT/s (Gen3) 5.0GT/s (Gen2) PCIe x8 Gen3 x6 PCIe x8 Gen3 x6 PCIe x8 Gen3 x6 PCIe x8 Gen3 x6 PCIe x6 Gen3 x6 PCIe x6 Gen3 x6 PCIe x6 Gen3 x6	3 3 3 (16	Single Mellanox Co Dual Dual Single Solaritar Dual Dual Dual Dual Dual Dual Dual Dual	100Gb/s per p 100Gb/s per p	Adapter Cards (S)	Melianox ConnectX-5 EN Melianox ConnectX-5 VPI (InfiniBa	ind)
MCX515A-CCAT MCB194A-FCAT MCX55A-A-FCBT MCX55A-ECAT SFN7322F SFN8122F SFN8122F GLE3442-CU-CX GL41123H-GU-SP GL41112H-GU-SP GL41112H-RU-SP GL4511H-CU-SP GL4511H-CU-CU-SP GL4511H-CU-CU-SP GL4511H-CU-CU-SP GL4511H-CU-CU-SP	OSFP28 OSFP OSFP OSFP SFP+ SFP+ SFP+ SFP-8 SFP-8 SFP-8 SFP-8 RJ-45 RJ-45	PCIe Gen3 x16 PCIe 3.0 PCIe 3.0 PCIe 3.0 PCIe 3.0 x16 S.0GT/s (Gen3) S.0GT/s (Gen3) PCIe x8 Gen3 x8	3 3 3 (16	Single Mellanox Co Dual Dual Single Solaritar Dual Dual Dual Dual Dual Dual Dual Dual	100Gb/s per pr 100Gb/s per pr 100Gb/s per pr 100Gb/s per pr 100Gb/s per pr 100Gb/s per pr 100Gb/s per pr 10Gb/s per pr	ort Adapter Cards (s) SGBE ort rr Adapters rt rt tt	Melianox ConnectX-5 EN Melianox ConnectX-5 VPI (InfiniBa	and)
MCX515A-CCAT MCB194A-FCAT, MCX55A-FCBT, MCX55A-FCBT, MCX55A-ECAT SEN322E SEN6122E GLE9462-GUCK GL4112P41 GUSEP GL4113P41 GUSEP GL41112P41 GUSEP GL41112P41 GUSEP GL41112P41 GUSEP GL411112P41 GUSEP	QSFP28 QSFP QSFP QSFP SFP+ SFP+ SFP+ SFP- SFP28 SFP28 GSFP28 GSFP28 GSFP28 GSFP28	PCIe Gen3 x16 PCIe 3.0 PCIe 3.0 PCIe 3.0 PCIe 3.0 x16 8.0GT/s (Gen3) 5.0GT/s (Gen2) PCIe x8 Gen3 x6 PCIe x8 Gen3 x6 PCIe x8 Gen3 x6 PCIe x8 Gen3 x6 PCIe x6 Gen3 x6 PCIe x6 Gen3 x6 PCIe x6 Gen3 x6	3 3 3 (16	Single Mellanox Co Dual Dual Single Solaritar Dual Dual Dual Dual Dual Dual Dual Dual	100Gb/s per p 100Gb/s per p	ort Adapter Cards (s) SGBE ort rr Adapters rt rt tt	Melianox ConnectX-5 EN Melianox ConnectX-5 VPI (InfiniBa	ind)
MCX515A-CCAT MCB194A-FCAT. MCX55A-FCBT. MCX55A-ECAT SEN7322F SEN812F SEN812F GLE342E-CU-KC GL4112RLGU-SP GL411RLGU-SP GL	QSFP28 QSFP QSFP QSFP QSFP8 SFP+ SFP+ SFP+ SFP+ SFP28 RJ-45 QSFP28 RJ-45 SFP28 RJ-45	PCIe Gen3 x16 PCIe 3.0 PCIe 3.0 PCIe 3.0 x16 8.0GT/s (Gen3) PCIe x8 Gen3 x6	3 3 3 (16 3	Single Mellanox Cc Dual Dual Single Solarflar Dual C Dual C Dual Dual Dual Dual Dual Dual Dual Dual	100Gb/s per pr 10Gb/s per pr	ort Adapter Cards (s) SGBE ort rr Adapters rt rt tt	Melianox ConnectX-5 EN Melianox ConnectX-5 VPI (InfiniBa	
MCX515A-CCAT MCB194A-FCAT MCX55A-A-FCBT MCX55A-ECAT SFN7322F SFN8122F SFN8122F GLE3442-CU-CX GL41123H-GU-SP GL41112H-GU-SP GL41112H-RU-SP GL4511H-CU-SP GL4511H-CU-CU-SP GL4511H-CU-CU-SP GL4511H-CU-CU-SP GL4511H-CU-CU-SP	OSFP28 OSFP OSFP OSFP SFP+ SFP+ SFP+ SFP-8 SFP-8 SFP-8 SFP-8 RJ-45 RJ-45	PCIe Gen3 x16 PCIe 3.0 PCIe 3.0 PCIe 3.0 PCIe 3.0 x16 S.0GT/s (Gen3) S.0GT/s (Gen3) PCIe x8 Gen3 x8	3 3 3 (16	Single Mellanox Co Dual Dual Single Solaritar Dual Dual Dual Dual Dual Dual Dual Dual	100Gb/s per pr 100Gb/s per pr 100Gb/s per pr 100Gb/s per pr 100Gb/s per pr 100Gb/s per po 10Gb/s per po	ort Adapter Cards (s) SGBE ort rr Adapters rt rt tt	Melianox ConnectX-5 EN Melianox ConnectX-5 VPI (InfiniBa	nd)
MCX515A-CCAT MCB194A-FCAT MCX515A-A-CB1 MCX55A-ECB1 MCX55A-ECB1 SEN17322F SEN17322F SEN17322F SEN17322F GLE3442-CU-KC GL41172HLGU-SP GL41172HLGU-SP GL41172HLGU-SP GL41117HLGU GLE3442-RU-CK GCM1117HLGU GLE3442-RU-CK GCM117HLGU FORMS7414A4142CC Product Name	QSFP28 QSFP QSFP QSFP QSFP8 SFP+ SFP+ SFP+ SFP+ SFP28 RJ-45 QSFP28 RJ-45 SFP28 RJ-45	PCIe Gen3 x16 PCIe 3.0 PCIe 3.0 PCIe 3.0 PCIe 3.0 PCIe 3.0 PCIe 3.0 SOGTrs (Gen2) PCIe x8 Gen3 x6 PCIe x8 Gen3 x6 PCIe x8 Gen3 x8 PCIe x8 Gen3 x8 PCIe x8 Gen3 x8	3 3 3 3 3 4 16 6 3 3 4 16 6 3 4 16 6 4 16 6 16 16 16 16 16 16 16 16 16 16 16 1	Single Mellanox Co Dual Mellanox Co Dual Mellanox Co Dual Single Dual Dual Dual Dual Dual Dual Dual Dual	100Gb/s per pr 100Gb/s per tr 100Gb/s per tr 100Gb/s per tr 100Gb/s per tr 100Gb/s per pr 100Gb/	ort Adapter Cards (s) SGBE ort rr Adapters rt rt tt	Melianox ConnectX-5 EN Melianox ConnectX-5 VPI (InfiniBa	
MCX515A-CCAT MCB194A-FCAT. MCX55A-FCBT. MCX55A-ECAT SEN7322F SEN812F SEN812F GLE342E-CU-KC GL4112RLGU-SP GL411RLGU-SP GL	QSFP28 QSFP QSFP QSFP QSFP8 SFP+ SFP+ SFP+ SFP+ SFP28 RJ-45 QSFP28 RJ-45 SFP28 RJ-45	PCIe Gen3 x16 PCIe 3 0 x16 B GGTx (Gen3) S GGTx (Gen2) PCIe x6 Gen3 x6 PCIe x6 Gen3 x6 PCIe x6 Gen3 x6 PCIe x8 Gen3 x8 PCIe x8 Gen3 x8 PCIe x8 Gen3 x8	3 3 3 (16 3	Single Mellanox Cc Dual Dual Single Solarflar Cual Dual Dual Dual Dual Single Dual Broadcom (Emu Dual Dual	100Gb/s per pr 10Gb/s per pr	ort Adapter Cards (s) SGBE ort rr Adapters rt rt tt	Melianox ConnectX-5 EN Melianox ConnectX-5 VPI (InfiniBa	
MCX515A-CCAT MCB194A-FCAT MCX55A-A-CBT MCX55A-A-CBT MCX55A-CAT SFN7322F SFN8122F SFN8122F SFN8122F QL411278-CU-SP QL411278-C	QSFP28 QSFP QSFP QSFP QSFP8 SFP+ SFP+ SFP+ SFP+ SFP28 RJ-45 QSFP28 RJ-45 SFP28 RJ-45	PCIe Gerd x16 PCIe 3.0 PCIe 3.0 PCIe 3.0 PCIe 3.0 PCIe 3.0 PCIe 3.0 x16 B.GGT/s (Gen3) 5.GGT/s (Gen2) PCIe x6 Gen3 x6 PCIe x7 Gen3 x6 PCIe x7 Gen3 x6 Input Voltage	3 3 3 3 3 4 16 6 3 3 4 16 6 3 4 16 6 4 16 6 16 16 16 16 16 16 16 16 16 16 16 1	Single Mellanox Co Dual Mellanox Co Dual Mellanox Co Dual Single Dual Dual Dual Dual Dual Dual Dual Dual	100Gb/s per pr 100Gb/s per tr 100Gb/s per tr 100Gb/s per tr 100Gb/s per tr 100Gb/s per pr 100Gb/	ort Adapter Cards (s) SGBE ort rr Adapters rt rt tt	Melianox ConnectX-5 EN Melianox ConnectX-5 VPI (InfiniBa	
MCX515A-CCAT MCB194A-FCAT MCX55A-FCBT MCX55A-FCBT MCX55A-FCBT SEN1322E SEN1322E SEN1322E GLE3422-CUCK GL4112PH_CULSP	QSFP28 QSFP QSFP QSFP QSFP8 SFP+ SFP+ SFP+ SFP+ SFP28 RJ-45 QSFP28 RJ-45 SFP28 RJ-45	PCIe Gen3 x16 PCIe 3 0 x16 B GGTx (Gen3) S GGTx (Gen2) PCIe x6 Gen3 x6 PCIe x6 Gen3 x6 PCIe x6 Gen3 x6 PCIe x8 Gen3 x8 PCIe x8 Gen3 x8 PCIe x8 Gen3 x8	3 3 3 3 3 4 16 6 3 3 4 16 6 3 4 16 6 4 16 6 16 16 16 16 16 16 16 16 16 16 16 1	Single Mellanox Cc Dual Dual Single Solarflar Cual Dual Dual Dual Dual Single Dual Broadcom (Emu Dual Dual	100Gb/s per pr 100Gb/	ort Adapter Cards 9) Society Adapter Cards 9) Society Adapters H H H H H H H H H H H H H H H H H H H	Melianox ConnectX-5 EN Melianox ConnectX-5 VPI (InfiniBa	
MCX515A-CCAT MCB194A-FCAT MCX55A-FCBT MCX55A-FCBT MCX55A-FCBT SEN1322E SEN1322E SEN1322E GLE3422-CUCK GL4112PH_CULSP	OSFP28 OSFP OSFP OSFP OSFP SFP+ SFP+ SFP+ SFP+ SFP28 SFP28 RJ-45 Vendor FSP FSP	PCIe Gen3 x16 PCIe 3 0 x16 B GGTx (Gen3) S GGTx (Gen2) PCIe x6 Gen3 x6 PCIe x6 Gen3 x6 PCIe x6 Gen3 x6 PCIe x8 Gen3 x6 PCIe x8 Gen3 x8	Wattage 1200W 1500W 850W	Single Mellanox Cc Dual Dual Single Solarflar Dual Dual Dual Dual Dual Dual Dual Dua	100Gb/s per p 100Gb/s per p 100Gb/s per p 100Gb/s per p FDR ill 6/66 100Gb/s per p 00fload Servet 100Gb/s per p 10	ort Adapter Cards 9) Society Adapter Cards 9) Society Adapters H H H H H H H H H H H H H H H H H H H	Melianox ConnectX-5 EN Melianox ConnectX-5 VPI (InfiniBa	
MCX515A-CCAT MCB194A-FCAT MCX55A-FCBT MCX55A-FCBT MCX55A-FCBT SEN1322E SEN1322E SEN1322E GLE3422-CUCK GL4112PH_CULSP	QSFP28 QSFP QSFP QSFP QSFP SFP+ SFP+ SFP+ SFP+ SFP+ SFP28 SFP28 SFP28 RJ-45 QSFP28 RJ-45 Vendor FSP FSP FSP FSP SeaSonic	PCIe Gen3 x16 PCIe 3 0 x16 B GGTx (Gen3) S GGTx (Gen2) PCIe x6 Gen3 x6 PCIe x6 Gen3 x6 PCIe x6 Gen3 x6 PCIe x8 Gen3 x6 PCIe x8 Gen3 x8	Wattage 1200W 1000W 850W	Single Mellanox Cc Dual Dual Single Solarflar Dual Dual Dual Dual Dual Dual Dual Dua	100Gb/s per pr 100Gb/	ort Adapter Cards 9) Society Adapter Cards 9) Society Adapters H H H H H H H H H H H H H H H H H H H	Melianox ConnectX-5 EN Melianox ConnectX-5 VPI (InfiniBa	Note
MCX515A-CCAT MCB194A-FCAT. MCX55A-FCBT MCX55A-FCBT MCX55A-FCBT SFN7322F SFN8122F GLE342-CU-KC GL41122H-GU-SP GL41122H-GU-SP GL41122H-GU-SP GL41122H-GU-SP GL41122H-GU-SP GL41122H-GU-SP GL41122H-GU-SP GL41122H-GU-SP SL41122H-GU-SP GL41122H-GU-SP SL41122H-GU-SP	OSFP28 OSFP OSFP OSFP OSFP SFP+ SFP+ SFP+ SFP+ SFP28 SFP28 RJ-45 Vendor FSP FSP	PCIe Gen3 x16 PCIe 3.0 PCIe 3.0 PCIe 3.0 PCIe 3.0 PCIe 3.0 B GG17x (Gen3) 5 GG17x (Gen2) PCIe x6 Gen3 x6 PCIe x7 Gen3 x6 PCIe x7 Gen3 x7 Gen3 x6 PCIe x7 Gen3	Wattage 1200W 1500W 850W	Single Mellanox Cc Dual Dual Single Solarflar Dual Dual Dual Dual Dual Dual Dual Dua	100Gb/s per pr 10Gb/s per pr 100Gb/s	ort Adapter Cards (s) (s) (s) (s) (s) (s) (s) (s) (s) (s	Melianox ConnectX-5 EN Melianox ConnectX-5 VPI (InfiniBa	Note
MCX515A-CCAT MCB194A-FCAT MCX55A-FCBT MCX55A-FCBT MCX55A-FCBT SEN1322E SEN1322E SEN1322E GLE3422-U-CK GL41129H_GU-SP GL41129H_GU-SP GL41129H_GU-SP GL41129H_GU-SP GL41129H_GU-SP GL41129H_GU-SP GL41129H_GU-SP GL41129H_GU-SP FSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSS	QSFP28 QSFP QSFP QSFP QSFP SFP+ SFP+ SFP+ SFP+ SFP+ SFP28 SFP28 SFP28 RJ-45 QSFP28 RJ-45 Vendor FSP FSP FSP FSP SeaSonic	PCIe Gen3 x16 PCIe 3.0 PCIe 3.0 PCIe 3.0 PCIe 3.0 PCIe 3.0 B GG17x (Gen3) 5 GG17x (Gen2) PCIe x6 Gen3 x6 PCIe x7 Gen3 x6 PCIe x7 Gen3 x7 Gen3 x6 PCIe x7 Gen3	Wattage 1200W 1000W 850W	Single Mellanox Cc Dual Dual Single Solarflar Dual Dual Dual Dual Dual Dual Dual Dua	100Gb/s per pr 100Gb/	ort Adapter Cards (s) (s) (s) (s) (s) (s) (s) (s) (s) (s	Melianox ConnectX-5 EN Melianox ConnectX-5 VPI (InfiniBa	Note
MCX515A-CCAT MCB194A-FCAT MCX55A-FCAT MCX55A-FCAT MCX55A-FCAT SEN7322E SEN322E SEN5122E GLE3442-CU-CK GL41122H-CU-SP GL41123H-CU-SP GL41123H-CU-SP GL41123H-CU-SP GL41122H-CU-SP GL41122H-CU-SP GL41122H-CU-SP GL41122H-CU-SP GL41122H-CU-SP GL41122H-CU-SP GL41122H-CU-SP GL41112C-SP GL4112C-SP GL4112C-SP GL4112C-SP GL41112C-SP GL41112C-SP GL41112C-SP GL41112C-SP GL41112C-SP GL41112C-SP GL41112C-SP GL41112C-SP GL4112C-SP GL41112C-SP GL41112C-SP GL41112C-SP GL41112C-SP GL4112C-SP GL41112C-SP GL4112C-SP GL411	QSFP28 QSFP QSFP QSFP QSFP SFP+ SFP+ SFP+ SFP+ SFP+ SFP28 SFP28 SFP28 RJ-45 QSFP28 RJ-45 Vendor FSP FSP FSP FSP SeaSonic	PCIe Gen3 x16 PCIe 3.0 PCIe 3.0 PCIe 3.0 PCIe 3.0 PCIe 3.0 B GG17x (Gen3) 5 GG17x (Gen2) PCIe x6 Gen3 x6 PCIe x7 Gen3 x6 PCIe x7 Gen3 x7 Gen3 x6 PCIe x7 Gen3	Wattage 1200W 1000W 850W	Single Mellanox Cc Dual Dual Single Solarflar Dual Dual Dual Dual Dual Dual Dual Dua	100Gb/s per pr 10Gb/s per pr 100Gb/s	ort Adapter Cards (s) (s) (s) (s) (s) (s) (s) (s) (s) (s	Melianox ConnectX-5 EN Melianox ConnectX-5 VPI (InfiniBa	Note
MCX515A-CCAT MCB194A-FCAT MCX515A-A-CB1 MCX55A-A-CB1 MCX55A-A-CB1 MCX55A-CCAT SFN7322F SFN8122F SFN8122F CX E342-CU-K CX	QSFP28 QSFP QSFP QSFP QSFP SFP+ SFP+ SFP+ SFP28 SFP28 SFP28 RJ-45 QSFP28 RJ-45 Vendor FSP FSP FSP SeaSonic Type HDD HDD	PCIe Gen3 x16 PCIe 3.0 PCIe 3.0 PCIe 3.0 PCIe 3.0 PCIe 3.0 x16 B.OGT/s (Gen2) PCIE 3.0 x16 B.OGT/s (Gen2) PCIE x8 Gen3 x8 Input Voltage 100~240/3x 100~240/3x Vendor Vendor Gigabyte Seegate Gigabyte Seegate Gigabyte Seegate	Wattage 1200W 1000W 850W	Single Mellanox Cc Dual Dual Single Solarflar Dual Dual Dual Dual Dual Dual Dual Dua	100Gb/s per pr 10Gb/s per pr 100Gb/s	ort Adapter Cards (s) (s) (s) (s) (s) (s) (s) (s) (s) (s	Melianox ConnectX-5 EN Melianox ConnectX-5 VPI (InfiniBa	Note
MCX515A-CCAT MCB194A-FCAT MCX55A-A-CB1 MCX55A-FCB1 MCX55A-FCB1 SEN1322E SEN1322E SEN1322E GLE3422-CUCK GL4112PLGU-SP FP GL4112PLGU-SP Product Name FSP1200-SGAAG FSP1200-SGA	QSFP28 QSFP QSFP QSFP QSFP4 SFP+ SFP+ SFP+ SFP28 RJ-45 QSFP28 RJ-45 Vendor FSP FSP FSP FSP FSP FSP FSP FSP FSP FS	PCIe Gen3 x16 PCIe 3.0 PCIe 3.0 PCIe 3.0 PCIe 3.0 PCIE 3.0 PCIE 3.0 x16 BGG17s (Gen2) PCIE 3.0 (Gen2) PCIE 3.0 Gen2 x2 PCIE 3.0 Gen3 x2 PCIE x16 Gen3 x2 PCIE x10 Gen3 x2 PCIE x	Wattage 1200W 1000W 850W	Single Mellanox Cc Dual Dual Single Solarflar Dual Dual Dual Dual Dual Dual Dual Dua	100Gb/s per pr 10Gb/s per pr 100Gb/s	ort Adapter Cards (s) (s) (s) (s) (s) (s) (s) (s) (s) (s	Melianox ConnectX-5 EN Melianox ConnectX-5 VPI (InfiniBa	Note
MCX515A-CCAT MCB194A-FCAT MCX53A-CCAT MCX53A-CCAT MCX53A-CCAT MCX53A-CCAT MCX53A-CCAT SFN7322F SFN812E GLE342-CU-K GL4712BHLCU-SP GL4712BHLCU-SP GL4713BHLCU-SP GL4711BHLCU GLE3442-RU-K Product Name FSP120S-60AAC FSP120S-60AC FSP120S-60AC FSP120S-60AC FSP120S-60AC FSP120S-60AC FSP120S-60AC FSP120S-60AC FSP1	QSFP28 QSFP QSFP QSFP QSFP SFP+ SFP+ SFP+ SFP28 SFP28 SFP28 RJ-45 QSFP28 RJ-45 Vendor FSP FSP FSP SeaSonic Type HDD HDD	PCIe Gen3 x16 PCIe 3.0 PCIe 3.0 PCIe 3.0 PCIe 3.0 PCIe 3.0 x16 B.GGT/s (Gen2) PCIE 3.0 x16 B.GGT/s (Gen2) PCIE x6 Gen3 x6 PCIE x76 Cen3 x8 Input Voltage Input Voltage Vendor Vendor Vendor Gigabyte Seagate Tooshba ADATA Inpo	Wattage 1200W 1000W 850W	Single Mellanox Cc Dual Dual Single Solarflar Dual Dual Dual Dual Dual Dual Dual Dua	100Gb/s per pr 10Gb/s per pr 100Gb/s	ort Adapter Cards (s) (s) (s) (s) (s) (s) (s) (s) (s) (s	Melianox ConnectX-5 EN Melianox ConnectX-5 VPI (InfiniBa	Note
MCX515A-CCAT MCB194A-FCAT MCX55A-A-CB1 MCX55A-FCB1 MCX55A-FCB1 SEN1322E SEN1322E SEN1322E GLE3422-CUCK GL4112PLGU-SP FP GL4112PLGU-SP Product Name FSP1200-SGAAG FSP1200-SGA	QSFP28 QSFP QSFP QSFP QSFP4 SFP+ SFP+ SFP+ SFP28 RJ-45 QSFP28 RJ-45 Vendor FSP FSP FSP FSP FSP FSP FSP FSP FSP FS	PCIe Gen3 x16 PCIe 3.0 PCIe 3.0 PCIe 3.0 PCIe 3.0 PCIe 3.0 x16 B.OGT/s (Gen2) PCIE 3.0 x16 B.OGT/s (Gen2) PCIE x8 Gen3 x8 Input Voltage 100~240/3x 100~240/3x Vendor Vendor Gigabyte Seegate Gigabyte Seegate Gigabyte Seegate	Wattage 1200W 1000W 850W	Single Mellanox Cc Dual Dual Single Solarflar Dual Dual Dual Dual Dual Dual Dual Dua	100Gb/s per pr 10Gb/s per pr 100Gb/s	ort Adapter Cards (s) (s) (s) (s) (s) (s) (s) (s) (s) (s	Melianox ConnectX-5 EN Melianox ConnectX-5 VPI (InfiniBa	Note
MCX515A-CCAT MCB194A-FCAT MCX53A-CCAT MCX53A-CCAT MCX53A-CCAT MCX53A-CCAT MCX53A-CCAT SFN7322F SFN812E GLE342-CU-K GL4712BHLCU-SP GL4712BHLCU-SP GL4713BHLCU-SP GL4711BHLCU GLE3442-RU-K Product Name FSP120S-60AAC FSP120S-60AC FSP120S-60AC FSP120S-60AC FSP120S-60AC FSP120S-60AC FSP120S-60AC FSP120S-60AC FSP1	QSFP28 QSFP QSFP QSFP QSFP SFP+ SFP+ SFP+ SFP+ SFP+ SFP2 SFP28 RJ-45 QSFP28 RJ-45 Vendor FSP FSP SeaSonic Type HDD HDD HDD HDD HDD HDD HDD HDD HDD HD	PCIe Gen3 x16 PCIe 3.0 PCIe 3.0 PCIe 3.0 PCIE 3.0 PCIE 3.0 PCIE 3.0 x16 BGGT/s (Gen2) PCIE 3.0 x16 BGGT/s (Gen2) PCIE 3.0 Gen2 PCIE 3.0 Gen3 x2 PCIE x16 Gen3 x	Wattage 1200W 1000W 850W	Single Mellanox Cc Dual Dual Single Solarflar Dual Dual Dual Dual Dual Dual Dual Dua	100Gb/s per pr 10Gb/s per pr 100Gb/s	ort Adapter Cards (s) (s) (s) (s) (s) (s) (s) (s) (s) (s	Melianox ConnectX-5 EN Melianox ConnectX-5 VPI (InfiniBa	Note