Qualification Vendor List										
				Inte	el CPU					
Product Name	Vendor	Code Name	Q-Spec	Stepping	Cache	# of Cores	Processor Base Frequency (GHz)	Max Turbo Frequency (GHz)	TDP	Memory Types
				Sierra	Forest-SP					
n't write "Test Items" under this line!!!		•	•		•	•			•	•
el® Xeon® 6 6710E	Intel	Sierra Forest-SP	Q4W3	C-0	96MB	64	2.4	3.2	205W	DDR5-5600
el® Xeon® 6 6731E	Intel	Sierra Forest-SP	Q4VZ	C-0	96MB	96	2.2	3.1	250W	DDR5-5600
el® Xeon® 6 6740E	Intel	Sierra Forest-SP	Q4VV	C-0	96MB	96	2.4	3.2	250W	DDR5-6400
el® Xeon® 6 6746E	Intel	Sierra Forest-SP	Q4W2	C-0	96MB	112	2	2.7	250W	DDR5-5600
el® Xeon® 6 6756E	Intel	Sierra Forest-SP	Q4VY	C-0	96MB	128	1.8	2.6	225W	DDR5-6400
el® Xeon® 6 6766E	Intel	Sierra Forest-SP	Q4VX	C-0	108MB	144	1.9	2.7	250W	DDR5-6400
el® Xeon® 6 6780E	Intel	Sierra Forest-SP	Q4WS	C-0	108MB	144	2.2	3	330W	DDR5-6400
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B 1 111			0:		emory		D . T . C D .	I = 0 "	D:	
Product Name	Vendor	Memory Type	Size	Chip Brand	Rank 5 RDIMM	Voltage	Data Transfer Rate	Error Correction	Pins	Remark
"t write "Teet Items" under this line!!!				אטט	S KUIIVIIVI					
't write "Test Items" under this line!!!	Compune	DDDs	lance	Compune Domitus	1Dv4	4.40	C400MII-	ECC Parietors d	looo nin	
21R4GA0PB2-CCPWC	Samsung	DDR5	32GB	Samsung-Rambus		1.1v	6400MHz	ECC Registered		
21R4GA3PB2-CCPWC	Samsung	DDR5	32GB	Samsung-Rambus	2Rx8	1.1v	6400MHz	ECC Registered		
21R4GA0PB2-CCPPC	Samsung	DDR5	32GB	Samsung-Montage	1Rx4	1.1v	6400MHz	ECC Registered		
21R4GA3PB2-CCPPC	Samsung	DDR5	32GB	Samsung-Montage	2Rx8	1.1v	6400MHz	ECC Registered		
21R8GA0PB2-CCPKC	Samsung	DDR5	64GB	Samsung-Montage	2Rx4	1.1v	6400MHz	ECC Registered		
21R8GA0PB2-CCPPC	Samsung	DDR5	64GB	Samsung-Montage	2Rx4	1.1v	6400MHz	ECC Registered		
21R8GA0PB2-CCPWC	Samsung	DDR5	64GB	Samsung-Rambus	2Rx4	1.1v	6400MHz	ECC Registered	288-pin	
't write "Test Items" under this line!!!					IDD					
Due due t Nome e	Vandan	T	Fame Factor		HDD Ormanitus	Interface Speed	O a win a	Ozaba	RPM	Farmeting
Product Name	Vendor	Туре	Form Factor	Format	Capacity TA HDD	interface Speed	Series	Cache	RPIVI	Encrption
n't write "Test Items" under this line!!!				SAI	АПОО					
	lot-	CATA	lo en	E40-1416-	LICTO	100k/s	E V40	IOCOMP.	7000	INI/A
16000NM001G	Seagate	SATA	3.5"	512e/4Kn	16TB	6Gb/s	Exos X16	256MB	7200	N/A
18000NM0092	Seagate	SATA	3.5"	512e/4Kn	18TB	6Gb/s	EXOS 2x18	256MB	7200	N/A
24000NM002H	Seagate	SATA	3.5"	512e	24TB	6Gb/s	EXOS X24	256MB	7200	N/A
08ADA800E	Toshiba	SATA	3.5"	512e	8TB	6Gb/s	MG08-D	256MB	7200	N/A
08ACA16TE	Toshiba	SATA	3.5"	512e	16TB	6Gb/s	MG08	512MB	7200	N/A
609ACA18TE	Toshiba	SATA	3.5"	512e	18TB	6Gb/s	MG09	512MB	7200	N/A
10ACA20TE	Toshiba	SATA	3.5"	512e	20TB	6Gb/s	MG10	512MB	7200	N/A
10AFA22TE	Toshiba	SATA	3.5"	512e	22TB	6Gb/s	MG10F	512MB	7200	N/A
S722T2TALA604	WD	SATA	3.5"	512n	2TB	6Gb/s	Ultrastar DC HA210	128MB	7200	N/A
S726T6TALE6L4	WD	SATA	3.5"	512e	6TB	6Gb/s	Ultrastar DC HC310	256MB	7200	N/A
JH721818ALE6L4	WD	SATA	3.5"	512e	18TB	6Gb/s	Ultrastar DC HC550	512MB	7200	N/A
JH722020BLE6L4	WD	SATA	3.5"	512e	20TB	6Gb/s	Ultrastar DC HC560	512MB	7200	N/A
't write "Test Items" under this line!!!				6.74	(0.4.0.00D					
Dec 1 111		-	F F 1		SAS SSD	luturfu O i	0-:			D. w. aul.
Product Name	Vendor	Туре	Form Factor	Interface	Capacity  TA SSD	Interface Speed	Series			Remark
n't write "Test Items" under this line!!!				SAI	עפט או					
	Mione	leen	0.5"	ICATA .	1240CB	CCh/o	E400 DDO C			
FDDAK240TGA-1BC1ZABYY	Micron	SSD	2.5"	SATA	240GB	6Gb/s	5400 PRO Series			
FDDAK480TGA-1BC1ZABYY	Micron	SSD	2.5"	SATA	480GB	6Gb/s	5400 PRO Series			
FDDAK480TGB-1BC1ZABYY	Micron	SSD	2.5"	SATA	480GB	6Gb/s	5400 MAX Series			
FDDAK960TGA-1BC1ZABYY	Micron	SSD	2.5"	SATA	960GB	6Gb/s	5400 PRO Series			
FDDAK960TGB-1BC1ZABYY	Micron	SSD	2.5"	SATA	960GB	6Gb/s	5400 MAX Series			
FDDAK1T9TGA-1BC1ZABYY	Micron	SSD	2.5"	SATA	1.92TB	6Gb/s	5400 PRO Series			
FDDAK1T9TGB-1BC1ZABYY	Micron	SSD	2.5"	SATA	1.92TB	6Gb/s	5400 MAX Series			
7TL3480HBLT-00A07	Samsung	SSD	2.5"	SATA	480GB	6Gb/s	PM897 Series			

MZ7L3960HBLT-00A07	Samsung	ISSD	2.5"	SATA	960GB	6Gb/s	PM897 Series		
MZ7L31T9HBNA-00A07	Samsung	SSD	2.5"	SATA	1.92TB	6Gb/s	PM897 Series		
Don't write "Test Items" under this line!!!	Carroung	000	2.0	0/11/1	1.0210	005/0	i moor conco		
				NVMe/S	SATA M.2				
Product Name	Vendor	Туре	Form Factor	Interface	Capacity	Interface Speed	Series	Other	Remark
				NVI	le M.2		<u> </u>		
Don't write "Test Items" under this line!!!									
MTFDKBG960TFR	Micron	M.2	22110	PCIe(NVMe)	960GB	PCle Gen4 x4	7450 Pro Series	VROC support	
MTFDKBG1T9TFR	Micron	M.2	22110	PCIe(NVMe)	1.92TB	PCIe Gen4 x4	7450 Pro Series	VROC support	
MTFDKBG3T8TFR	Micron	M.2	22110	PCIe(NVMe)	3.84TB	PCle Gen4 x4	7450 Pro Series	VROC support	
MZ1L2960HCJR	Samsung	M.2	22110	PCle(NVMe)	960GB	PCIe Gen4 x4	PM9A3 Series	VROC support	
MZ1L21T9HCLS	Samsung	M.2	22110	PCle(NVMe)	1.92TB	PCIe Gen4 x4	PM9A3 Series	VROC support	
SM2P41B8P-200GC	ADATA	M.2	2280	PCIe(NVMe)	200GB	PCIe Gen4 x4	SM2P41B8P Series		
SM2P41B8P-400GC	ADATA	M.2	2280	PCIe(NVMe)	400GB	PCIe Gen4 x4	SM2P41B8P Series	V/DOO	
MTFDKBA800TFC	Micron	M.2 M.2	2280	PCIe(NVMe)	800GB 800GB	PCIe Gen4 x4	7400 Max Series	VROC support	
MTFDKBA800TFS D1802K02480GP01512G00	Micron PHISON / PASCARI	M.2	2280	PCIe(NVMe) PCIe(NVMe)	480GB	PCle Gen4 x4 PCle Gen4 x4	7450 Max Series D100P Series	VROC support	
CA6-8D256	SSSTC	M.2	2280	PCle(NVMe)	256GB	PCIe Gen4 x4	CA6 Series		
PJ1-GW480	SSSTC	M.2	2280	PCle(NVMe)	480GB		PJ1 Series		
CA6-8D512	SSSTC	M.2	2280	PCIe(NVMe)	512GB	PCIe Gen4 x4	CA6 Series		
PJ1-GW960	SSSTC	M.2	2280	PCIe(NVMe)	960GB	PCle Gen4 x4	PJ1 Series		
CA6-8D1024	SSSTC	M.2	2280	PCIe(NVMe)	1TB	PCIe Gen4 x4	CA6 Series		
PJ1-GW1920	SSSTC	M.2	2280	PCle(NVMe)	1.92TB	PCle Gen4 x4	PJ1 Series		
CA6-8D2048	SSSTC	M.2	2280	PCle(NVMe)	2TB	PCIe Gen4 x4	CA6 Series		
Don't write "Test Items" under this line!!!					•				
				Stora	ge Card				
Product Name	Vendor	Chipset/Controller	Interface	Internal Ports	Internal	Extrenal Ports	External Connectors	Data Rate	Remark
					Connectors adcom				
Don't write "Test Items" under this line!!!				Dio	lucom				
	5 .	SAS4016 (Avenger	DOI 0 4 0			40	1.055.0011	Up to 24Gb/s per	
eHBA 9600-16e Tri-Mode Storage Adapter	Broadcom	IOC)	PCle Gen4 x8	-	-	16	4 SFF-8644	port	
eHBA 9600-24i Tri-Mode Storage Adapter (NVMe)	Broadcom	SAS4024 (Avenger IOC)	PCIe Gen4 x8	24	3 SlimSAS SFF- 8654	_	-	Up to 24Gb/s per	
		SAS4024 (Avenger			3 SlimSAS SFF-			port Up to 24Gb/s per	
eHBA 9600-24i Tri-Mode Storage Adapter (SAS/SATA mode)	Broadcom	IOC)	PCle Gen4 x8	24	8654	-	-	port	
eHBA 9600W-16e Tri-Mode Storage Adapter	Broadcom	SAS4016W (Avenger	PCle Gen4 x16	_	_	16	4 SFF-8644	Up to 24Gb/s per	
	Di Sudosini	IOC)	. die deim xite		2 SlimSAS SFF-			port	
eHBA 9620-16i Tri-Mode Storage Adapter (NVMe)	Broadcom	SAS4106 (Avenger IOC)	PCIe Gen4 x8	16	2 SIIMSAS SFF- 8654	-	-	Up to 24Gb/s per	
al IDA 0620 46; Tri Mada Staraga Adapter (SAS/SATA mada)	Draadaam	SAS4106 (Avenger	PCIe Gen4 x8	16	2 SlimSAS SFF-			Up to 24Gb/s per	
eHBA 9620-16i Tri-Mode Storage Adapter (SAS/SATA mode)	Broadcom	1.0.0							
		IOC)	1 Old Coll+ Xo	10	8654	-	-	port	
HBA 9500-16i Tri-Mode Storage Adapter (NVMe)	Broadcom	IOC) SAS3816	PCIe Gen4 x8	16	8654 2 SlimSAS SFF-	-	-	Up to 12Gb/s per	
		SAS3816	PCle Gen4 x8	16	8654 2 SlimSAS SFF- 8654	-	-	Up to 12Gb/s per port	
HBA 9500-16i Tri-Mode Storage Adapter (NVMe)  HBA 9500-16i Tri-Mode Storage Adapter (SAS/SATA mode)	Broadcom Broadcom				8654 2 SlimSAS SFF-	-	-	Up to 12Gb/s per	
HBA 9500-16i Tri-Mode Storage Adapter (SAS/SATA mode)	Broadcom	SAS3816 SAS3816 SAS3916 Tri-Mode	PCIe Gen4 x8 PCIe Gen4 x8	16 16	8654 2 SlimSAS SFF- 8654 2 SlimSAS SFF- 8654 2 SlimSAS SFF-	-	-	Up to 12Gb/s per port Up to 12Gb/s per	
		SAS3816 SAS3816 SAS3916 Tri-Mode RAID-on-Chip (ROC)	PCle Gen4 x8	16	8654 2 SlimSAS SFF- 8654 2 SlimSAS SFF- 8654 2 SlimSAS SFF- 8654	-	-	Up to 12Gb/s per port Up to 12Gb/s per port Up to 12Gb/s per port	
HBA 9500-16i Tri-Mode Storage Adapter (SAS/SATA mode)	Broadcom	SAS3816 SAS3816 SAS3916 Tri-Mode RAID-on-Chip (ROC) SAS3916 Tri-Mode	PCIe Gen4 x8 PCIe Gen4 x8	16 16	8654 2 SlimSAS SFF- 8654 2 SlimSAS SFF- 8654 2 SlimSAS SFF- 8654 2 SlimSAS SFF-	-	-	Up to 12Gb/s per port Up to 12Gb/s per port Up to 12Gb/s per port Up to 12Gb/s per	
HBA 9500-16i Tri-Mode Storage Adapter (SAS/SATA mode)  MegaRAID 9560-16i (SAS/SATA mode)  MegaRAID 9560-16i Tri-Mode (NVMe)	Broadcom Broadcom	SAS3816 SAS3816 SAS3916 Tri-Mode RAID-on-Chip (ROC)	PCIe Gen4 x8 PCIe Gen4 x8 PCIe Gen4 x8 PCIe Gen4 x8	16 16 16	8654 2 SlimSAS SFF- 8654 2 SlimSAS SFF- 8654 2 SlimSAS SFF- 8654	-	-	Up to 12Gb/s per port Up to 12Gb/s per port Up to 12Gb/s per port	
HBA 9500-16i Tri-Mode Storage Adapter (SAS/SATA mode)  MegaRAID 9560-16i (SAS/SATA mode)	Broadcom Broadcom	SAS3816 SAS3816 Tri-Mode RAID-on-Chip (ROC) SAS3916 Tri-Mode RAID-on-Chip (ROC) SAS3908 Tri-Mode RAID-on-Chip (ROC)	PCIe Gen4 x8 PCIe Gen4 x8 PCIe Gen4 x8	16 16 16	8654 2 SlimSAS SFF- 8654 2 SlimSAS SFF- 8654 2 SlimSAS SFF- 8654 2 SlimSAS SFF- 8654 1 SlimSAS SFF- 8654	-	-	Up to 12Gb/s per port Up to 12Gb/s per port Up to 12Gb/s per port Up to 12Gb/s per port Up to 12Gb/s per port	
HBA 9500-16i Tri-Mode Storage Adapter (SAS/SATA mode)  MegaRAID 9560-16i (SAS/SATA mode)  MegaRAID 9560-16i Tri-Mode (NVMe)	Broadcom Broadcom	SAS3816 SAS3816 Tri-Mode RAID-on-Chip (ROC) SAS3916 Tri-Mode RAID-on-Chip (ROC) SAS3908 Tri-Mode RAID-on-Chip (ROC) SAS3908 Tri-Mode	PCIe Gen4 x8 PCIe Gen4 x8 PCIe Gen4 x8 PCIe Gen4 x8	16 16 16	8654 2 SlimSAS SFF- 8654 2 SlimSAS SFF- 8654 2 SlimSAS SFF- 8654 1 SlimSAS SFF- 8654 1 SlimSAS SFF- 8654	-	-	Up to 12Gb/s per port Up to 12Gb/s per	
HBA 9500-16i Tri-Mode Storage Adapter (SAS/SATA mode)  MegaRAID 9560-16i (SAS/SATA mode)  MegaRAID 9560-16i Tri-Mode (NVMe)  MegaRAID 9560-8i (SAS/SATA mode)  MegaRAID 9560-8i Tri-Mode (NVMe)	Broadcom Broadcom Broadcom Broadcom	SAS3816 SAS3816 Tri-Mode RAID-on-Chip (ROC) SAS3916 Tri-Mode RAID-on-Chip (ROC) SAS3908 Tri-Mode RAID-on-Chip (ROC) SAS3908 Tri-Mode RAID-on-Chip (ROC) SAS3908 Tri-Mode RAID-on-Chip (ROC)	PCIe Gen4 x8	16 16 16 16 8 8	8654 2 SlimSAS SFF- 8654 2 SlimSAS SFF- 8654 2 SlimSAS SFF- 8654 1 SlimSAS SFF- 8654 1 SlimSAS SFF- 8654 1 SlimSAS SFF- 8654	-	-	Up to 12Gb/s per port Up to 12Gb/s per	
HBA 9500-16i Tri-Mode Storage Adapter (SAS/SATA mode)  MegaRAID 9560-16i (SAS/SATA mode)  MegaRAID 9560-16i Tri-Mode (NVMe)  MegaRAID 9560-8i (SAS/SATA mode)	Broadcom Broadcom Broadcom	SAS3816 SAS3816 Tri-Mode RAID-on-Chip (ROC) SAS3916 Tri-Mode RAID-on-Chip (ROC) SAS3908 Tri-Mode RAID-on-Chip (ROC) SAS3908 Tri-Mode	PCIe Gen4 x8	16 16 16	8654 2 SlimSAS SFF- 8654 2 SlimSAS SFF- 8654 2 SlimSAS SFF- 8654 1 SlimSAS SFF- 8654 1 SlimSAS SFF- 8654	-	-	Up to 12Gb/s per port Up to 12Gb/s per	
HBA 9500-16i Tri-Mode Storage Adapter (SAS/SATA mode)  MegaRAID 9560-16i (SAS/SATA mode)  MegaRAID 9560-16i Tri-Mode (NVMe)  MegaRAID 9560-8i (SAS/SATA mode)  MegaRAID 9560-8i Tri-Mode (NVMe)  MegaRAID 960-16i (SAS/SATA mode)	Broadcom Broadcom Broadcom Broadcom Broadcom Broadcom	SAS3816 SAS3816 Tri-Mode RAID-on-Chip (ROC) SAS3916 Tri-Mode RAID-on-Chip (ROC) SAS3908 Tri-Mode RAID-on-Chip (ROC) SAS3908 Tri-Mode RAID-on-Chip (ROC) SAS3908 Tri-Mode RAID-on-Chip (ROC) SAS4116 (Avenger ROC) SAS4116 (Avenger	PCIe Gen4 x8	16 16 16 16 8 8	8654 2 SlimSAS SFF- 8654 2 SlimSAS SFF- 8654 2 SlimSAS SFF- 8654 1 SlimSAS SFF- 8654 1 SlimSAS SFF- 8654 2 SlimSAS SFF- 8654 2 SlimSAS SFF- 8654 2 SlimSAS SFF- 8654 2 SlimSAS SFF-	-		Up to 12Gb/s per port Up to 24Gb/s per port Up to 24Gb/s per port	
HBA 9500-16i Tri-Mode Storage Adapter (SAS/SATA mode)  MegaRAID 9560-16i (SAS/SATA mode)  MegaRAID 9560-16i Tri-Mode (NVMe)  MegaRAID 9560-8i (SAS/SATA mode)  MegaRAID 9560-8i Tri-Mode (NVMe)	Broadcom Broadcom Broadcom Broadcom	SAS3816  SAS3816  SAS3916 Tri-Mode RAID-on-Chip (ROC) SAS3916 Tri-Mode RAID-on-Chip (ROC) SAS3908 Tri-Mode RAID-on-Chip (ROC) SAS3908 Tri-Mode RAID-on-Chip (ROC) SAS3908 Tri-Mode RAID-on-Chip (ROC) SAS4116 (Avenger ROC) SAS4116 (Avenger ROC)	PCIe Gen4 x8	16 16 16 16 8 8	8654 2 SlimSAS SFF- 8654 2 SlimSAS SFF- 8654 1 SlimSAS SFF- 8654 1 SlimSAS SFF- 8654 2 SlimSAS SFF- 8654 2 SlimSAS SFF- 8654 2 SlimSAS SFF- 8654 2 SlimSAS SFF- 8654			Up to 12Gb/s per port Up to 24Gb/s per port Up to 24Gb/s per port	
HBA 9500-16i Tri-Mode Storage Adapter (SAS/SATA mode)  MegaRAID 9560-16i (SAS/SATA mode)  MegaRAID 9560-16i Tri-Mode (NVMe)  MegaRAID 9560-8i (SAS/SATA mode)  MegaRAID 9560-8i Tri-Mode (NVMe)  MegaRAID 9660-16i (SAS/SATA mode)	Broadcom Broadcom Broadcom Broadcom Broadcom Broadcom	SAS3816 SAS3816 Tri-Mode RAID-on-Chip (ROC) SAS3916 Tri-Mode RAID-on-Chip (ROC) SAS3908 Tri-Mode RAID-on-Chip (ROC) SAS3908 Tri-Mode RAID-on-Chip (ROC) SAS3908 Tri-Mode RAID-on-Chip (ROC) SAS4116 (Avenger ROC) SAS4116 (Avenger	PCIe Gen4 x8	16 16 16 16 8 8	8654 2 SlimSAS SFF- 8654 2 SlimSAS SFF- 8654 2 SlimSAS SFF- 8654 1 SlimSAS SFF- 8654 1 SlimSAS SFF- 8654 2 SlimSAS SFF- 8654 2 SlimSAS SFF- 8654 2 SlimSAS SFF- 8654 2 SlimSAS SFF-			Up to 12Gb/s per port Up to 24Gb/s per port Up to 24Gb/s per port	

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				GIG	ABYTE		
Don't write "Test Items" under this line!!!							
ODA 4700 (OA 0/0A TA	CICARVTE	LSI SAS 3908 (Up to	DOI: 0 1 0		1 SlimSAS SFF-		Up to 12Gb/s per
CRA4760 (SAS/SATA mode)	GIGABYTE	32 x physical devices)	PCle Gen4 x8	8	8654		port
		LSI SAS 3908 (Up to			1 SlimSAS SFF-		Up to 12Gb/s per
CRA4760 Tri-Mode (NVMe)	GIGABYTE	32 x physical	PCIe Gen4 x8	8	8654		port
		devices) LSI SAS 3908 (Up to					
CRA4761 (SAS/SATA mode)	GIGABYTE	240 x physical	PCle Gen4 x8	8	1 SlimSAS SFF- 8654		Up to 12Gb/s per port
		devices)			0004		port
CRA4761 Tri-Mode (NVMe)	GIGABYTE	LSI SAS 3908 (Up to 240 x physical	PCle Gen4 x8	8	1 SlimSAS SFF-	_	Up to 12Gb/s per
		devices)			8654		port
CRA4960 (SAS/SATA mode)	GIGABYTE	LSI SAS 3916 (Up to 32 x physical	PCIe Gen4 x8	16	2 SlimSAS SFF-		Up to 12Gb/s per
CITA4900 (SAS/SATA Mode)	GIGADITE	devices)	r Cie Geli4 Xu	10	8654		port
		LSI SAS 3916 (Up to			2 SlimSAS SFF-		Up to 12Gb/s per
CRA4960 Tri-Mode (NVMe)	GIGABYTE	32 x physical devices)	PCle Gen4 x8	16	8654	-	port
		LSI SAS 3916 (Up to			2 SlimSAS SFF-		Up to 12Gb/s per
CRA4961 (SAS/SATA mode)	GIGABYTE	240 x physical	PCle Gen4 x8	16	8654		port
		devices) LSI SAS 3916 (Up to					
CRA4961 Tri-Mode (NVMe)	GIGABYTE	240 x physical	PCle Gen4 x8	16	2 SlimSAS SFF- 8654		Up to 12Gb/s per
		devices)			1 SlimSAS SFF-		
CSA4710 (SAS/SATA mode)	GIGABYTE	LSI SAS 3808	PCle Gen4 x8	8	8654		Up to 12Gb/s per port
CSA4710 Tri-Mode (NVMe)	GIGABYTE	LSI SAS 3808	PCle Gen4 x8	8	1 SlimSAS SFF-		Up to 12Gb/s per
CSA4820 (SAS/SATA mode)	GIGABYTE	LSI SAS 3816	PCIe Gen4 x8	16	2 SlimSAS SFF-		Up to 12Gb/s per
					8654 2 SlimSAS SFF-		port Up to 12Gb/s per
CSA4820 Tri-Mode (NVMe)	GIGABYTE	LSI SAS 3816	PCle Gen4 x8	16	8654	-	port
Don't write "Test Items" under this line!!!							
Product Name	Vendor	Connector	Interface	Ports	Data Rate	1	Remark
Floduct Name	Veridor	Connector	Interface		adcom		Remark
Don't write "Test Items" under this line!!!							
BCM957416A4160C	Broadcom	RJ-45	PCIe Gen3 x8	Dual	10Gb/s per port	BCM57416 (P210TP)	
LPe31002-M6	Broadcom	SFP+	PCle Gen3 x8	Dual	16Gb/s per port	XE501 controller	
BCM957414A4142CC	Broadcom	SFP28	PCle Gen3 x8	Dual	<del></del>	BCM57414 (P225P)	
LPe32002-M2	Broadcom	SFP+	PCIe Gen3 x8	Dual	32Gb/s per port	XE501 controller	
BCM957508-P2100G BCM957508-P1200G	Broadcom	QSFP56 QSFP56	PCIe Gen4 x16 PCIe Gen4 x16	Dual Single	100Gb/s per port 200Gb/s per port		
Don't write "Test Items" under this line!!!	Broadcom	Q3FP30	FCIe Gen4 X 10	Single	200Gb/s per port	DOING/300	
				GIG	ABYTE		
Don't write "Test Items" under this line!!!							
CLN4A10	GIGABYTE	RJ-45	PCle Gen3 x8	Dual	1Gb/s per port	Broadcom BCM5720L	
CLN4B20	GIGABYTE	RJ-45	PCle Gen3 x8	Dual	10Gb/s per port	Broadcom BCM57416	
CLN4224	GIGABYTE	RJ-45	PCIe Gen3 x8	Quad	10Gb/s per port		
CLN4222 CLN4D40	GIGABYTE GIGABYTE	RJ-45 SFP28	PCIe Gen3 x4 PCIe Gen3 x8	Dual Dual	10Gb/s per port 25Gb/s per port	INTEL X550-AT2 Broadcom BCM57414	
Don't write "Test Items" under this line!!!	GIGABTIE	OI 1 20	I Ole Gello Xo	Dual	2300/S per port	Dioaccoili Bolvist 414	
				li	ntel		
Don't write "Test Items" under this line!!!							
X722-DA4	Intel	SFP+	PCle Gen3 x8	Quad	10Gb/s per port		
E810-XXVDA4	Intel	SFP28	PCle Gen4 x16	Quad	25Gb/s per port	Controller E810-CAM1	
XXV710-DA2	Intel	SFP28	PCle Gen3 x8	Dual	25Gb/s per port		

E810-CQDA1	Intel	QSFP28	PCle Gen4 x16	Single	100Gb/s per port					
Don't write "Test Items" under this line!!!		•								
					NVIDIA					
Don't write "Test Items" under this line!!!										
MCX4121A-ACAT	NVIDIA	SFP28	PCle Gen3 x8	Dual	25Gb/s per port	Mellanox ConnectX-4 Lx EN				
MCX631102AN-ADAT	NVIDIA	SFP28	PCIe Gen4 x8	Dual	25Gb/s per port	Mellanox ConnectX®-6 Lx without Crypto				
MCX631102AS-ADAT	NVIDIA	SFP28	PCIe Gen4 x8	Dual	25Gb/s per port	Mellanox ConnectX-6 Lx EN with Secure Boot				
MCX631102AC-ADAT	NVIDIA	SFP28	PCIe Gen4 x8	Dual	25Gb/s per port	Mellanox ConnectX-6 Lx EN with Crypto, with Secure				
MCX713104AC-ADAT	NVIDIA	SFP56	PCle Gen4 x16	Quad	50Gb/s per port	Mellanox ConnectX-7 with Crypto, with Secure Boot				
MCX713104AS-ADAT	NVIDIA	SFP56	PCle Gen4 x16	Quad	50Gb/s per port	Mellanox ConnectX-7 with Secure Boot				
MCX623106AN-CDAT	NVIDIA	QSFP56	PCle Gen4 x16	Dual	100Gb/s per port	Mellanox ConnectX®-6 Dx without Crypto, without Se				
MCX623105AC-CDAT	NVIDIA	QSFP56	PCle Gen4 x16	Single	100Gb/s per port	Mellanox ConnectX-6 Dx with Crypto, with Secure Bo				
MCX623105AN-CDAT	NVIDIA	QSFP56	PCle Gen4 x16	Single	100Gb/s per port	Mellanox ConnectX®-6 Dx without Crypto, without Se				
MCX623106AC-CDAT	NVIDIA	QSFP56	PCle Gen4 x16	Dual	100Gb/s per port	Mellanox ConnectX-6 Dx with Crypto, with Secure Bo				
MCX623106AS-CDAT	NVIDIA	QSFP56	PCle Gen4 x16	Dual		Mellanox ConnectX-6 Dx with Secure Boot				
MCX653106A-ECAT	NVIDIA	QSFP56	PCle Gen4 x16	Dual	100Gb/s per port	Mellanox ConnectX-6 Ex VPI (InfiniBand)				
MCX653105A-ECAT	NVIDIA	QSFP56	PCle Gen4 x16	Single	100Gb/s per port	Mellanox ConnectX-6 Ex VPI (InfiniBand)				
MCX515A-CCAT	NVIDIA	QSFP28	PCle Gen3 x16	Single	100Gb/s per port	Mellanox ConnectX-5 EN				
MCX516A-CCAT	NVIDIA	QSFP28	PCle Gen3 x16	Dual	100Gb/s per port	Mellanox ConnectX-5 EN				
MCX653105A-HDAT	NVIDIA	QSFP56	PCIe Gen4 x16	Single	200Gb/s per port	Mellanox ConnectX-6 Ex VPI (InfiniBand)				
MCX755106AS-HEAT	NVIDIA	QSFP112	PCIe Gen5 x16	Dual		Mellanox ConnectX-7 with Secure Boot				
MCX683105AN-HDAT	NVIDIA	QSFP	PCle Gen4 x16	Single	200Gb/s per port	Mellanox ConnectX-6 DE VPI (InfiniBand)				
MCX653106A-HDAT	NVIDIA	QSFP56	PCle Gen4 x16	Dual	200Gb/s per port	Mellanox ConnectX-6 Ex VPI (InfiniBand)				
MCX755106AC-HEAT	NVIDIA	QSFP112	PCle Gen5 x16	Dual	200Gb/s per port	Mellanox ConnectX-7 with Crypto, with Secure Boot				
MCX75310AAC-NEAT	NVIDIA	OSFP	PCle Gen5 x16	Single	400Gb/s per port	NVIDIA ConnectX-7 VPI (InfiniBand) with Crypto, wi				
MCX75310AAS-NEAT	NVIDIA	OSFP	PCle Gen5 x16	Single		NVIDIA ConnectX-7 VPI (InfiniBand) with Secure Boo				
Don't write "Test Items" under this line!!!	<u> </u>									