March Marc	Product Name Varior Code Name Stepping 13 Cachin Product Name Depart Tool Tool Marroy Types Marroy Types Name N							ID CPU	All				
Comment Comm	Section Process Proc	Note	Memory Types		Default TDP		Base Frequency		L3 Cache	Stepping	Code Name	Vendor	Product Name
March Marc	MR MO							Siena			•		
10 12 12 13 13 14 15 15 15 15 15 15 15	March MAD												n't write "Test Items" under this line!!!
Ground March March Sava 2	MAD Series AMD Series AZ Set Mile 100-277 2.55 CHz 3.0 CHz 120W 200V 150W 00544400		DDR5-4800	70W / 100W	90W	3.0 GHz	2.4 GHz	8C/16T	32 MB	A2	Siena	AMD	MD 8024P
March March March Series 2 Series 30 color 30 color 50 colo	MOSTAPP AMD Sens A2 6448 MOSTAT 2.5 0 Feb 2.5 0 Feb		DDR5-4800		80W	3.0 GHz	2.05 GHz	8C/16T	32MB	A2	Siena	AMD	MD 8024PN
March Marc	March March March Sens 2 64 MB 2048T 25 OFF 3 OFF 1907 1907 2509 084-480		DDR5-4800	120W / 150W	125W	3.0 GHz	2.45 GHz	16C/32T	64 MB	A2	Siena	AMD	MD 8124P
2005 18 19 19 19 19 19 19 19 19 19 19 19 19 19	MOSCAMP MAD Since A2 64M8 ACCAST 2 0 GHz 3 0 GHz 100M 500M		DDR5-4800		100W	3.0 GHz	2.0 GHz	16C/32T	64MB	A2	Siena	AMD	MD 8124PN
March Marc	M332P AND Since AZ 128 MS 2006FT 25 GFZ 30 OFZ 150W 150W 250W 2		DDR5-4800	155W / 225W	160W	3.0 GHz	2.55 GHz	24C/48T	64 MB	A2	Siena	AMD	MD 8224P
19 19 19 19 19 19 19 19	M3528P AMD Sine A2 128 MB 3C96F 2.6 GHz 3.0 GHz 150 MC 15		DDR5-4800		120W	3.0 GHz	2.0 GHz	24C/48T	64MB	A2	Siena	AMD	MD 8224PN
Model Mode	MOSSAPP AND Series AZ 12MM 20.0FF 20.0FF 3.0 GF 1.00V 0.0FF.4500		DDR5-4800	155W / 225W		3.0 GHz	2.65 GHz	32C/64T	128 MB	A2	Siena	AMD	MD 8324P
SASP MAD	10 SASP AND Some AZ 12 MB ARCOPT 2 0 Feb 2 0 0 Feb 2		DDR5-4800		130W	3.0 GHz	2.05 GHz	32C/64T	128MB	A2	Siena	AMD	MD 8324PN
Ground MAD Surva AP Case Marco Case	March Marc		DDR5-4800	155W / 225w					128 MB	A2		AMD	
10 SESSIP AND SINCE AND S	MSSAP AMD Siena AZ 128 MB 64C/128T 2.3 GHz 3.1 GHz 200W 159W / 129W 00F6-4500 108549N 108		DDR5-4800					48C/96T	128MB	A2	Siena	AMD	MD 8434PN
March Marc	MAD Since AZ 12846 Micro 1784												
Product Name	Product Name Vendor Memory Type Size Chip Band Rank Value Data Transfer Rate Error Correction CAS Latency Pros Product Name Vendor Ve												
Product Name	Product Name		JDD.10 1000			U.T. GITE	LIO ONE	0.0/1201	LOND		Jo. Sila	J10	
Product Name	Product Name							emory	NA.				Total and the men
Commonweal Com	### ### ### ### ### ### ### ### ### ##	Note	Ding	CASI atanay	Error Correction	Data Transfor Pote	Voltago			Sizo	Memory Type	Vender	Product Name
Warrish	Name	Note	FIIIS	OAG Laterity	Lifor Correction	Data Hallstei Kate	voltage			Size	wielliory rype	Vendoi	Floudet Name
MANAGETY-BERS ADATA OPES 1958 Samung Montage Role 1.1 v 4000MHz CCC Registered 256-pin	MANAGUST-BIRS ADATA DOR5 16GB Samusung-Montage ERR8 1 1 V 4800MHz ECC Registered 28-8-in							DIIVIVI					a't write "Toet Itome" under this line!"
MANUALITY-SHESS ADATA O.B.S 30.88 Samery-Referring 59.88 1.17 4800MHz E.C.C. Registered 28-9 in	MANAGERISTRICTS ADATA DRS 358 Samsung-Montage ZR8 1.19 4800MHz ECC Registered 288-pm			000	ECO Desister 1	40001411-	la au	4D0	C	4COD	Inner	IADATA	
MIRRAGESSEMMA-ISHAR Krigston DRS 1568 Shyris-Rambos Rob 1.1 4000Mtz ECC Registerd Sepin	M8R40698KMM-19HMR						1111			1005			
MBRAGADSHAME	MBR400BKMM-32HMR												
MARKENSTHMM_SZHARE	Miles Mile							11 010					
Cloff-loads-IRCARBA1 NGCC	COF-1045451RC48BA1 NHFF												
Cite Flash STRCABA I NGCC	C10F1084S1RC48BA1 NGCC			288-pin								Kingston	
Micro Micr	C1G9F108451RC48BA1 HCGG												
CLOF-104/STR-CABBAT Moron DORS 24-GB Moron-Montage R8 1.1	C10F1049S1RC48B41			288-pin	ECC Registered	4800MHz				16GB	DDR5	Micron	C10F1084S1RC48BA1 NGCC
COMPRISSINGLEBBAY NOCC	COSPT-04851RC48BA2 NGCC			288-pin	ECC Registered								
COPE POSSISTICASBAT MCCC Micron DORS 32GB Micron DT RNB 1.1	C20F2085S1RC488A1 NGCC			288-pin	ECC Registered	4800MHz	1.1v	1Rx8	Micron-Montage	24GB	DDR5	Micron	C10F108YS1RC48BB1
CGPE00851RC48BA1 HCCG	C20F208SS1RC48BA1 HCCG			288-pin	ECC Registered	4800MHz	1.1v	1Rx4	Micron-IDT	32GB	DDR5	Micron	C20F1045S1RC48BA2 NGCC
CORP CORP SEAR A NGC	COMPANDED COMPAND CO			288-pin	ECC Registered	4800MHz	1.1v	2Rx8	Micron-IDT	32GB	DDR5	Micron	C20F2085S1RC48BA1 NGCC
COSP	COMPANDED COMPANDD COMPANDED COMPANDED COMPANDED COMPANDED COMPA			288-pin	ECC Registered	4800MHz	1.1v	2Rx8	Micron-IDT	32GB	DDR5	Micron	C20F2085S1RC48BA1 HCCG
COPTIONS RCABBA2 HOCG	C20F1045S1RC48BA2 HCCG					4800MHz		1Rx4		32GB	DDR5		FC18F1045S1PC48BA2 NGCC
CQPF104851RC48BA2 HCCH	CC20F208551RC48BA1 HCCH			288-pin		4800MHz	1.1v	1Rx4	Micron-IDT	32GB	DDR5	Micron	CC20F1045S1RC48BA2 HCCG
CGPE20851RC48B41 HCCH	C20F2085S1RC48BA1 HCCH					4800MHz		1Rx4					
COPEOBASS RC488B NGCC Micron ODR5 48GB Micron-IDT 2Rx8 1.1 4800MHz ECC Registered 288-pin COPEO CONTROL COPEO CONTROL COPEO CONTROL COPEO CONTROL COPEO CONTROL COPEO CONTROL COPEO COPEO COPEO CONTROL COPEO COPEO COPEO COPEO COPEO COPE COPE	C20F208XS1RC48BB1 NGCC												
COMPANDED Micron DR5 48GB Micron-Reneasa 18x4 1.1v 4800MHz ECC Registered 28-pin Companies	C20F104XS1RC48BB1												
C36F2046S1PC48BA1 MHCC	C36F2046S1PC48BA1 MHCC												
C40F2046S1RC48BA1 FICC	CAGP2046S1RC48BA1 FICC												
C40F2046S1RC48BA1 FCCI	C40F2046S1RC48BA1 FCCI												
C40F2046S1RC48BA1 GCCG	C40F2046S1RC48B41 GCCG												
CACOPECONNICOR CACO	C40F204WS1RC48BB1												
CG78AEBRA107N AA	CG78AEBRA107N AA												
CG78AEBRA115N AA	CG78AEBRA115N AA SKhynix DDR5 16GB SKhynix-IDT 1Rx8 1.1v 4800MHz ECC Registered 288-pin CG78AEBRA168N AA SKhynix DDR5 16GB SKhynix-IDT 1Rx8 1.1v 4800MHz ECC Registered 288-pin CG84AEBRA168N AA SKhynix DDR5 32GB SKhynix-IDT 1Rx4 1.1v 4800MHz ECC Registered 288-pin CG84AEBRA168N AA SKhynix DDR5 32GB SKhynix-IDT 1Rx4 1.1v 4800MHz ECC Registered 288-pin CG84AEBRA13N AA SKhynix DDR5 32GB SKhynix-IDT 2Rx8 1.1v 4800MHz ECC Registered 288-pin CG84AEBRA107N AA SKhynix DDR5 32GB SKhynix-IDT 2Rx8 1.1v 4800MHz ECC Registered 288-pin CG94AEBRA109N AA SKhynix DDR5 64GB SKhynix-Montage 2Rx4 1.1v 4800MHz ECC Registered 288-pin CG94AEBRA123N AA SKhynix DDR5 64GB SKhynix-Montage 2Rx4 1.1v 4800MHz ECC Registered 288-pin CG94AEBRA123N AA SKhynix DDR5 64GB SKhynix-IDT 2Rx4 1.1v 4800MHz ECC Registered 288-pin CG94AEBRA123N AA SKhynix DDR5 64GB SKhynix-IDT 2Rx4 1.1v 4800MHz ECC Registered 288-pin CG94AEBRA123N AA SKhynix DDR5 64GB SKhynix-IDT 2Rx4 1.1v 4800MHz ECC Registered 288-pin												
CG78AEBRA168N AA	CG78AEBRA168N AA SKhynix DDR5 16GB SKhynix-IDT 1Rx8 1.1v 4800MHz ECC Registered 288-pin												
CG84AEBRA15N AA SKhynix DDR5 32GB SKhynix-IDT 1Rx4 1.1v 4800MHz ECC Registered 288-pin CG84AEBRA16N AA SKhynix DDR5 32GB SKhynix-IDT 1Rx4 1.1v 4800MHz ECC Registered 288-pin CG84AEBRA13N AA SKhynix DDR5 32GB SKhynix-IDT 2Rx8 1.1v 4800MHz ECC Registered 288-pin CG84AEBRA17N AA SKhynix DDR5 32GB SKhynix-Montage 1Rx4 1.1v 4800MHz ECC Registered 288-pin CG94AEBRA10N AA SKhynix DDR5 32GB SKhynix-Montage 1Rx4 1.1v 4800MHz ECC Registered 288-pin CG94AEBRA10N AA SKhynix DDR5 64GB SKhynix-Montage 2Rx4 1.1v 4800MHz ECC Registered 288-pin CG94AEBRA12N AA SKhynix DDR5 64GB SKhynix-Montage 2Rx4 1.1v 4800MHz ECC Registered 288-pin CG94AEBRA12N AA SKhynix DDR5 64GB SKhynix-Montage 2Rx4 1.1v 4800MHz ECC Registered 288-pin CG94AEBRA12N AA SKhynix DDR5 64GB SKhynix-Montage 2Rx4 1.1v 4800MHz ECC Registered 288-pin CG94AEBRA12N AA SKhynix DDR5 64GB SKhynix-Montage 2Rx4 1.1v 4800MHz ECC Registered 288-pin CG94AEBRA12N AA SKhynix DDR5 24GB Micron-Montage 1Rx8 1.1v 5800MHz ECC Registered 288-pin CG94AEBRA12N AA SKhynix DDR5 48GB Micron-Renesas 1Rx4 1.1v 5800MHz ECC Registered 288-pin CG94AEBRA12N AA SKhynix DDR5 48GB Micron-Montage 2Rx4 1.1v 5800MHz ECC Registered 288-pin CG94AEBRA12N AA SKhynix DDR5 24GB Micron-Montage 2Rx4 1.1v 5800MHz ECC Registered 288-pin CG94AEBRA12N AA SKhynix DDR5 24GB Micron-Montage 2Rx4 1.1v 5800MHz ECC Registered 288-pin CG94AEBRA12N AA SKhynix DDR5 24GB Micron-Montage 2Rx4 1.1v 5800MHz ECC Registered 288-pin CG94AEBRA12N AA SKhynix DDR5 24GB Micron-Montage 2Rx4 1.1v 5800MHz ECC Registered 288-pin CG94AEBRA12N AA SKhynix DDR5 24GB Micron-Montage 2Rx4 1.1v 5800MHz ECC Registered 288-pin CG94AEBRA12N AA SKhynix DDR5 24GB Micron-Montage 2Rx4	CG84AEBRA115N AA SKhynix DDR5 32GB SKhynix-IDT 1Rx4 1.1v 4800MHz ECC Registered 288-pin CG84AEBRA168N AA SKhynix DDR5 32GB SKhynix-IDT 1Rx4 1.1v 4800MHz ECC Registered 288-pin CG84MEBRA113N AA SKhynix DDR5 32GB SKhynix-IDT 2Rx8 1.1v 4800MHz ECC Registered 288-pin CG84AEBRA107N AA SKhynix DDR5 32GB SKhynix-Montage 1Rx4 1.1v 4800MHz ECC Registered 288-pin CG94MEBRA109N AA SKhynix DDR5 64GB SKhynix-Montage 2Rx4 1.1v 4800MHz ECC Registered 288-pin CG94MEBRA123N AA SKhynix DDR5 64GB SKhynix-IDT 2Rx4 1.1v 4800MHz ECC Registered 288-pin CG94MEBRA123N AA SKhynix DDR5 64GB SKhynix-IDT 2Rx4 1.1v 4800MHz ECC Registered 288-pin CG94MEBRA123N AA SKhynix DDR5 64GB SKhynix-IDT 2Rx4 1.1v 4800MHz ECC Registered 288-pin CG94MEBRA123N AA SKhynix DDR5 64GB SKhynix-IDT 2Rx4 1.1v 4800MHz ECC Registered 288-pin CG94MEBRA123N AA SKhynix DDR5 64GB SKhynix-IDT 2Rx4 1.1v 4800MHz ECC Registered 288-pin CG94MEBRA123N AA SKhynix DDR5 64GB SKhynix-IDT 2Rx4 1.1v 4800MHz ECC Registered 288-pin CG94MEBRA123N AA SKhynix DDR5 64GB SKhynix-IDT 2Rx4 1.1v 4800MHz ECC Registered 288-pin CG94MEBRA123N AA SKhynix DDR5 64GB SKhynix-IDT 2Rx4 1.1v 4800MHz ECC Registered 288-pin CG94MEBRA123N AA SKhynix DDR5 64GB SKhynix-IDT 2Rx4 1.1v 4800MHz ECC Registered 288-pin CG94MEBRA123N AA SKhynix DDR5 64GB SKhynix-IDT 2Rx4 1.1v 4800MHz ECC Registered 288-pin CG94MEBRA123N AA SKhynix DDR5 64GB SKhynix-IDT 2Rx4 1.1v 4800MHz ECC Registered 288-pin CG94MEBRA123N AA SKhynix DDR5 CG94MEBRA123N AA S												
CG84AEBRA168N AA	ICG84AEBRA168N AA												
CG88MEBRA113N AA	ICG88MEBRA113N AA SKhynix DDR5 32GB SKhynix-IDT 2Rx8 1.1v 4800MHz ECC Registered 288-pin ICG84AEBRA107N AA SKhynix DDR5 32GB SKhynix-Montage 1Rx4 1.1v 4800MHz ECC Registered 288-pin ICG94MEBRA109N AA SKhynix DDR5 64GB SKhynix-Montage 2Rx4 1.1v 4800MHz ECC Registered 288-pin ICG94AEBRA123N AA SKhynix DDR5 64GB SKhynix-IDT 2Rx4 1.1v 4800MHz ECC Registered 288-pin												
CG94AEBRA107N AA SKhynix DDR5 32GB SKhynix-Montage 1Rx4 1.1v 4800MHz ECC Registered 288-pin CG94MEBRA109N AA SKhynix DDR5 64GB SKhynix-Montage 2Rx4 1.1v 4800MHz ECC Registered 288-pin CG94AEBRA123N AA SKhynix DDR5 64GB SKhynix-IDT 2Rx4 1.1v 4800MHz ECC Registered 288-pin CG94AEBRA193N AA SKhynix DDR5 64GB SKhynix-Montage 2Rx4 1.1v 4800MHz ECC Registered 288-pin CG94AEBRA193N AA SKhynix DDR5 64GB SKhynix-Montage 2Rx4 1.1v 4800MHz ECC Registered 288-pin CG94AEBRA193N AA CG94AEBRA193N AA SKhynix DDR5 24GB Micror-Montage 1Rx8 1.1v 5600MHz ECC Registered 288-pin CG94AEBRA193N AA CG94AEBRA193N AA CG94AEBRA193N AA CG94AEBRA193N AA SKhynix DDR5 24GB Micror-Montage 1Rx4 1.1v 5600MHz ECC Registered 288-pin CG94AEBRA193N AA CG94AEBRA1	ICG84AEBRA107N AA SKhynix DDR5 32GB SKhynix-Montage 1Rx4 1.1v 4800MHz ECC Registered 288-pin ICG94MEBRA109N AA SKhynix DDR5 64GB SKhynix-Montage 2Rx4 1.1v 4800MHz ECC Registered 288-pin ICG94AEBRA123N AA SKhynix DDR5 64GB SKhynix-IDT 2Rx4 1.1v 4800MHz ECC Registered 288-pin								,				
CG94MEBRA109N AA SKhynix DDR5 64GB SKhynix-Montage 2Rx4 1.1v 4800MHz ECC Registered 288-pin	ICG94MEBRA109N AA SKhynix DDR5 64GB SKhynix-Montage 2Rx4 1.1v 4800MHz ECC Registered 288-pin ICG94AEBRA123N AA SKhynix DDR5 64GB SKhynix-IDT 2Rx4 1.1v 4800MHz ECC Registered 288-pin												
CG94AEBRA123N AA SKhynix DDR5 64GB SKhynix-IDT 2Rx4 1.1v 4800MHz ECC Registered 288-pin CG94AEBRA109N AA SKhynix DDR5 64GB SKhynix-Montage 2Rx4 1.1v 4800MHz ECC Registered 288-pin C10F108YS1RC56BB1 NMCC Micron DDR5 24GB Micron-Montage 1Rx8 1.1v 5600MHz ECC Registered 288-pin C20F104XS1RC56BB1 MPFF Micron DDR5 48GB Micron-Renesas 1Rx4 1.1v 5600MHz ECC Registered 288-pin C40F204WS1RC56BB1 IMCC Micron DDR5 96GB Micron-Montage 2Rx4 1.1v 5600MHz ECC Registered 288-pin	CG94AEBRA123N AA SKhynix DDR5 64GB SKhynix-IDT 2Rx4 1.1v 4800MHz ECC Registered 288-pin												
CG94AEBRA109N AA SKhynix DDR5 64GB SKhynix-Montage 2Rx4 1.1v 4800MHz ECC Registered 288-pin C10F108YS1RC56BB1 NMCC Micron DDR5 24GB Micron-Montage 1Rx8 1.1v 5600MHz ECC Registered 288-pin C20F104XS1RC56BB1 MPFF Micron DDR5 48GB Micron-Renesas 1Rx4 1.1v 5600MHz ECC Registered 288-pin C40F204WS1RC56BB1 IMCC Micron DDR5 96GB Micron-Montage 2Rx4 1.1v 5600MHz ECC Registered 288-pin				288-pin									
C10F108YS1RC56BB1 NMCC Micron DDR5 24GB Micron-Montage 1Rx8 1.1v 5600MHz ECC Registered 288-pin C20F104XS1RC56BB1 MPFF Micron DDR5 48GB Micron-Renesas 1Rx4 1.1v 5600MHz ECC Registered 288-pin C40F204WS1RC56BB1 IMCC Micron DDR5 96GB Micron-Montage 2Rx4 1.1v 5600MHz ECC Registered 288-pin	DOGALEDRACON A CONTROL DOGALE											SKhynix	
C10F108YS1RC56BB1 MMCC				288-pin	ECC Registered	4800MHz	1.1v	2Rx4		64GB	DDR5	SKhynix	ICG94AEBRA109N AA
TC40F204WS1RC56BB1 IMCC Micron DDR5 96GB Micron-Montage 2Rx4 1.1v 5600MHz ECC Registered 288-pin					ECC Registered	5600MHz	1.1v	1Rx8	Micron-Montage	24GB	DDR5		C10F108YS1RC56BB1 NMCC
	C20F104XS1RC56BB1 MPFF Micron DDR5 48GB Micron-Renesas 1Rx4 1.1v 5600MHz ECC Registered 288-pin			288-pin	ECC Registered	5600MHz	1.1v	1Rx4	Micron-Renesas	48GB	DDR5	Micron	C20F104XS1RC56BB1 MPFF
				288-pin		5600MHz	1.1v	2Rx4	Micron-Montage	96GB	DDR5	Micron	C40F204WS1RC56BB1 IMCC

					SATA						
Don't write "Test Items" under this line!!!	lo .	lo a Ta	0.51	Isto	LOTE	loor /	In 750000	Lionin	17000	Tayya	
ST2000NX0253	Seagate	SATA	2.5"	512e	2TB	6Gb/s	Exos 7E2000	128MB	7200	N/A	
ST14000NM0018	Seagate	SATA	3.5"	512e/4kn	14TB	6Gb/s	Exos X14	256MB	7200	N/A	
ST16000NM001G	Seagate		3.5"	512e/4Kn	16TB	6Gb/s	Exos X16	256MB	7200	N/A	
ST18000NM000J	Seagate		3.5"	512e/4Kn	18TB	6Gb/s	Exos X18	256MB	7200	N/A	
ST22000NM001E	Seagate	SATA	3.5"	512e	22TB	6Gb/s	Exos X22	512MB	7200	N/A	
MG08ADA800E	Toshiba		3.5"	512e	8TB	6Gb/s	MG08-D	256MB	7200	N/A	
MG08ACA16TE	Toshiba	SATA	3.5"	512e	16TB	6Gb/s	MG08	512MB	7200	N/A	
MG09ACA18TE	Toshiba	SATA	3.5"	512e	18TB	6Gb/s	MG09	512MB	7200	N/A	
MG10ACA20TE	Toshiba		3.5"	512e	20TB	6Gb/s	MG10	512MB	7200	N/A	
HUS722T2TALA604	WD	SATA	3.5"	512n	2TB	6Gb/s	Ultrastar DC HA210	128MB	7200	N/A	
HUS726T6TALE6L4	WD	SATA	3.5"	512e	6TB	6Gb/s	Ultrastar DC HC310	256MB	7200	N/A	
WUH721818ALE6L4	WD	SATA	3.5"	512e	18TB	6Gb/s	Ultrastar DC HC550	512MB	7200	N/A	
WUH722020BLE6L4	WD	SATA	3.5"	512e	20TB	6Gb/s	Ultrastar DC HC560	512MB	7200	N/A	
WUH722222ALE6L4	WD	SATA	3.5"	512e	22TB	6Gb/s	Ultrastar DC HC570	512MB	7200	N/A	
Don't write "Test Items" under this line!!!				217	*/O. * O.						
					A/SAS SSD	1	1				
Product Name	Vendor	Туре	Form Factor	Interface	Capacity	Interface Speed			No	ote	
Double of the UT-st have all sunder this Party					SATA						
Don't write "Test Items" under this line!!!	l	la an		lo	Learn	la au i	Iran III V				
MTFDDAK1T9TGB-1BC1ZABYY	Micron	SSD	2.5"	SATA	1.92TB	6Gb/s	5400 MAX Series				
Don't write "Test Items" under this line!!!											
		_		1	M.2	1	1				
Product Name	Vendor	Туре	Form Factor	Interface	Capacity	Interface Speed			No	te	
					M.2						
Don't write "Test Items" under this line!!!	1	L.		1			1				
IM2P41B8-480GC	ADATA	M.2	2280	PCIe(NVMe)	480GB	PCIe Gen4 x4					
MTFDKBG3T8TFR	Micron	M.2	22110	PCIe(NVMe)	3.84TB		7450 Pro Series				
MTFDKBA800TFC	Micron	M.2	2280	PCIe(NVMe)	800GB		7400 Max Series				
ESO480GTLCW-EC-EPR3750GBT	PHISON	M.2	2280	PCIe(NVMe)	400GB		EPR3750 Series				
MZ1L21T9HCLS	Samsung	M.2	22110	PCIe(NVMe)	1.92TB	PCIe Gen4 x4					
MZ1L2960HCJR	Samsung	M.2	22110	PCIe(NVMe)	960GB	PCIe Gen4 x4					
CA6-8D2048	SSSTC	M.2	2280	PCle(NVMe)	2TB	PCIe Gen4 x4	CA6 Series				
Don't write "Test Items" under this line!!!											
		_			NVMe						
Product Name	Vendor	Туре	Form Factor	Interface	Capacity	Interface Speed			No	te	
					U.2						
Don't write "Test Items" under this line!!!	la .	lu a		In-	I	Inc. o	Investor				
MZQL21T9HCJR	Samsung		2.5" 7mm	` /	1.92TB	PCIe Gen4 x4					
MZQL23T8HCLS	Samsung	U.2	2.5" 7mm	SFF8639(NVMe)	3.84TB	PCIe Gen4 x4					
MZQL2960HCJR	Samsung	U.2	2.5" 7mm	SFF8639(NVMe)	960GB	PCIe Gen4 x4					
SSDPF2KX038TZ	Solidigam	U.2	2.5" 15mm	SFF8639(NVMe)	3.84TB	PCIe Gen4 x4	1D7-P5510 Series				
SSDPF2KX153T1		11.0	0 1	0==0000000000	4 = 0.0 = D	201 0 1 1					
11	Solidigam	U.2	2.5" 15mm	SFF8639(NVMe)	15.36TB	PCIe Gen4 x4	D7-P5520 Series				
Don't write "Test Items" under this line!!!	Solidigam	U.2	2.5" 15mm	SFF8639(NVMe)		PCIe Gen4 x4					
Don't write "Test Items" under this line!!!	Solidigam	U.2	2.5" 15mm	SFF8639(NVMe)	15.36TB	PCIe Gen4 x4					
Don't write "Test Items" under this line!!! Don't write "Test Items" under this line!!!					U.3		D7-P5520 Series				
Don't write "Test items" under this line!!! Don't write "Test items" under this line!!! KCD61LUL1T92	KIOXIA	U.3	2.5" 15mm	SFF8639(NVMe)	U.3	PCIe Gen4 x4	D7-P5520 Series CD6-R Series				
Don't write "Test Items" under this line!!! Don't write "Test Items" under this line!!! KCD61LUL1T92 KCM61RUL1T92	KIOXIA KIOXIA	U.3 U.3	2.5" 15mm 2.5" 15mm	SFF8639(NVMe) SFF8639(NVMe)	U.3 1.92TB 1.92TB	PCIe Gen4 x4 PCIe Gen4 x4	D7-P5520 Series CD6-R Series CM6-R Series				
Don't write "Test Items" under this line!!! Don't write "Test Items" under this line!!! KCD61LUL1T92 KCM61RUL1T92 KCD61LUL3T84	KIOXIA KIOXIA KIOXIA	U.3 U.3 U.3	2.5" 15mm 2.5" 15mm 2.5" 15mm	SFF8639(NVMe) SFF8639(NVMe) SFF8639(NVMe)	U.3 1.92TB 1.92TB 3.84TB	PCIe Gen4 x4 PCIe Gen4 x4 PCIe Gen4 x4	D7-P5520 Series CD6-R Series CM6-R Series CD6-R Series				
Don't write "Test Items" under this line!!! Don't write "Test Items" under this line!!! KCD61LUL1T92 KCM61RUL1T92 KCM61RUL3T84	KIOXIA KIOXIA KIOXIA KIOXIA	U.3 U.3 U.3 U.3	2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 15mm	SFF8639(NVMe) SFF8639(NVMe) SFF8639(NVMe) SFF8639(NVMe)	U.3 1.92TB 1.92TB 3.84TB 3.84TB	PCIe Gen4 x4 PCIe Gen4 x4 PCIe Gen4 x4 PCIe Gen4 x4	D7-P5520 Series CD6-R Series CM6-R Series CD6-R Series CM6-R Series				
Don't write "Test Items" under this line!!! Don't write "Test Items" under this line!!! KCD61LUL1T92 KCM61RUL1T92 KCM61RUL3T84 KCM61RUL3T84 KCM61LUL3F84	KIOXIA KIOXIA KIOXIA KIOXIA	U.3 U.3 U.3 U.3 U.3	2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 15mm	SFF8639(NVMe) SFF8639(NVMe) SFF8639(NVMe) SFF8639(NVMe) SFF8639(NVMe)	U.3 1.92TB 1.92TB 3.84TB 3.84TB 960GB	PCIe Gen4 x4	D7-P5520 Series CD6-R Series CM6-R Series CD6-R Series CM6-R Series CD6-R Series				
Don't write "Test Items" under this line!!! Don't write "Test Items" under this line!!! KCD61LUL1T92 KCM61RUL1T92 KCD61LUL3T84 KCM61RUL3T84 KCD61LUL960G KCM61RUL960G	KIOXIA KIOXIA KIOXIA KIOXIA KIOXIA KIOXIA	U.3 U.3 U.3 U.3 U.3 U.3	2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 15mm	SFF8639(NVMe) SFF8639(NVMe) SFF8639(NVMe) SFF8639(NVMe) SFF8639(NVMe) SFF8639(NVMe)	U.3 1.92TB 1.92TB 3.84TB 3.84TB 960GB 960GB	PCIe Gen4 x4	D7-P5520 Series CD6-R Series CM6-R Series CD6-R Series CM6-R Series CM6-R Series CM6-R Series CM6-R Series				
Don't write "Test Items" under this line!!! Don't write "Test Items" under this line!!! KCD61LUL1T92 KCD61LUL3T84 KCM61RUL3T84 KCM61RUL3T84 KCM61RUL960G KCM61RUL960G MTFDKCB1T9TFR	KIOXIA KIOXIA KIOXIA KIOXIA KIOXIA KIOXIA KIOXIA	U.3 U.3 U.3 U.3 U.3 U.3 U.3 U.3	2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 17mm	SFF8639(NVMe) SFF8639(NVMe) SFF8639(NVMe) SFF8639(NVMe) SFF8639(NVMe) SFF8639(NVMe) SFF8639(NVMe)	U.3 1.92TB 1.92TB 3.84TB 960GB 960GB 1.92TB	PCIe Gen4 x4	D7-P5520 Series CD6-R Series CM6-R Series CM6-R Series CM6-R Series CM6-R Series CM6-R Series 7450 Pro Series				
Don't write "Test Items" under this line!!! Don't write "Test Items" under this line!!! KCD61LUL1T92 KCD61LUL3T84 KCD61LUL3T84 KCD61LUL960G KCM61RUL960G MTFDKCB1T9TFR MTFDKCB1T9TDZ	KIOXIA KIOXIA KIOXIA KIOXIA KIOXIA KIOXIA Micron	U.3 U.3 U.3 U.3 U.3 U.3 U.3 U.3	2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 7mm	SFF8639(NVMe) SFF8639(NVMe) SFF8639(NVMe) SFF8639(NVMe) SFF8639(NVMe) SFF8639(NVMe) SFF8639(NVMe) SFF8639(NVMe)	U.3 1.92TB 1.92TB 1.92TB 3.84TB 3.84TB 960GB 960GB 1.92TB 1.92TB	PCIe Gen4 x4	D7-P5520 Series CD6-R Series CM6-R Series CD6-R Series CM6-R Series CD6-R Series 7450 Pro Series CM6-R Series CM6-R Series				
Don't write "Test Items" under this line!!! Don't write "Test Items" under this line!!! KCD61LUL1T92 KCD61LUL3T84 KCM61RUL3T84 KCM61RUL960G KCM61RUL960G KCM61RUL960G MTFDKCB1T9TFR MTFDKCB1T9TDZ MTFDKCC1T6TFS	KIOXIA KIOXIA KIOXIA KIOXIA KIOXIA KIOXIA KIOXIA Micron Micron	U.3 U.3 U.3 U.3 U.3 U.3 U.3 U.3 U.3	2.5" 15mm 2.5" 7mm 2.5" 7mm	SFF8639(NVMe) SFF8639(NVMe) SFF8639(NVMe) SFF8639(NVMe) SFF8639(NVMe) SFF8639(NVMe) SFF8639(NVMe) SFF8639(NVMe) SFF8639(NVMe)	U.3 1.92TB 1.92TB 3.84TB 3.84TB 960GB 960GB 1.92TB 1.92TB 1.92TB	PCIe Gen4 x4	D7-P5520 Series CD6-R Series CM6-R Series CD6-R Series CM6-R Series CM6-R Series CM6-R Series 7450 Pro Series 7450 Max Series				
Don't write "Test Items" under this line!!! Don't write "Test Items" under this line!!! KCD61LUL1T92 KCM61RUL1T92 KCM61RUL3T84 KCM61RUL3T84 KCM61RULU580G KCM61RUL960G MTFDKCB1T9TFR MTFDKCB1T9TFR MTFDKCB1T9TDZ MTFDKCB1T8TDZ	KIOXIA KIOXIA KIOXIA KIOXIA KIOXIA KIOXIA KIOXIA MICRON MICRON MICRON MICRON	U.3 U.3 U.3 U.3 U.3 U.3 U.3 U.3 U.3 U.3	2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 7mm 2.5" 7mm 2.5" 7mm	SFF8639(NVMe)	U.3 1.92TB 1.92TB 3.84TB 3.84TB 960GB 960GB 1.92TB 1.92TB 1.92TB 1.92TB 3.84TB	PCIe Gen4 x4	D7-P5520 Series CD6-R Series CM6-R Series CD6-R Series CM6-R Series CM6-R Series CM6-R Series 7450 Pro Series 7400 Pro Series 7400 Pro Series 7400 Pro Series				
Don't write "Test Items" under this line!!! Don't write "Test Items" under this line!!! KCD61LUL1T92 KCD61LUL3T84 KCM61RUL3T84 KCM61RUL3T84 KCM61RUL960G KCM61RUL960G MTFDKCB1T9TFR MTFDKCB1T9TFR MTFDKCB1T9TFR MTFDKCB1T9TDZ MTFDKCB3T8TDZ MTFDKCB3T8TDZ MTFDKCB3T8TDZ	KIOXIA KIOXIA KIOXIA KIOXIA KIOXIA KIOXIA MICON MICON MICON MICON MICON MICON MICON	U.3 U.3 U.3 U.3 U.3 U.3 U.3 U.3 U.3 U.3	2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 7mm 2.5" 7mm 2.5" 7mm 2.5" 7mm	SFF8639(NVMe)	U.3 1.92TB 1.92TB 1.92TB 3.84TB 3.84TB 960GB 960GB 1.92TB 1.92TB 1.6TB 3.84TB 3.84TB	PCIe Gen4 x4	D7-P5520 Series CD6-R Series CM6-R Series CD6-R Series CM6-R Series CM6-R Series CM6-R Series 7450 Pro Series CM5-R Series CM6-R Seri				
Don't write "Test Items" under this line!!! Don't write "Test Items" under this line!!! KCD61LUL1T92 KCD61LUL3T84 KCM61RUL3T84 KCM61RUL3T84 KCM61RUL960G MTEDKCB1T9TFR MTFDKCB1T9TFR MTFDKCB1T9TDZ MTFDKCB3T8TDZ MTFDKCB3T8TDZ MTFDKCCS3T2TFS	KIOXIA KIOXIA KIOXIA KIOXIA KIOXIA KIOXIA KIOXIA Micron Micron Micron Micron Micron Micron Micron	U.3 U.3 U.3 U.3 U.3 U.3 U.3 U.3 U.3 U.3	2.5" 15mm 2.5" 7mm 2.5" 7mm 2.5" 7mm 2.5" 15mm 2.5" 15mm	SFF8639(NVMe)	U.3 1.92TB 1.92TB 1.92TB 3.84TB 3.84TB 960GB 960GB 1.92TB 1.92TB 1.92TB 1.92TB 3.84TB 3.84TB 3.2TB	PCIe Gen4 x4	D7-P5520 Series CD6-R Series CM6-R Series CM6-R Series CM6-R Series CM6-R Series CM6-R Series 7450 Pro Series				
Don't write "Test Items" under this line!!! Don't write "Test Items" under this line!!! KCD61LUL1T92 KCD61LUL3784 KCM61RUL3784 KCM61RUL960G KCM61RUL960G MTFDKCB1T9TFR MTFDKCB1T9TFR MTFDKCC1T6TFS MTFDKCB3T8TFR MTFDKCB3T8TFR MTFDKCB3T8TFR MTFDKCG3TZTFS MTFDKCC3TZTFS MTFDKCC6T4TFS	KIOXIA KIOXIA KIOXIA KIOXIA KIOXIA KIOXIA Micron	U.3 U.3 U.3 U.3 U.3 U.3 U.3 U.3 U.3 U.3	2.5" 15mm 2.5" 7mm 2.5" 7mm 2.5" 7mm 2.5" 15mm 2.5" 7mm 2.5" 15mm 2.5" 7mm 2.5" 7mm 2.5" 15mm	SFF8639(NVMe)	U.3 1.92TB 1.92TB 1.92TB 3.84TB 3.84TB 960GB 960GB 1.92TB 1.92TB 1.6TB 3.84TB 3.84TB 3.84TB 3.84TB	PCIe Gen4 x4	D7-P5520 Series CD6-R Series CM6-R Series CD6-R Series CD6-R Series CM6-R Series CM6-R Series 7450 Pro Series 7450 Pro Series 7450 Max Series 7450 Pro Series 7450 Pro Series 7450 Max Series 7450 Max Series 7450 Max Series				
Don't write "Test Items" under this line!!! Don't write "Test Items" under this line!!! KCD61LUL1T92 KCD61LUL3T84 KCM61RUL3T84 KCM61RUL15860G KCM61RUL960G MTFDKCB1T9TFR MTFDKCB1T9TFR MTFDKCB1T9TEZ MTFDKCB1T9TZ MTFDKCB1T9TZ MTFDKCB1T9TZ MTFDKCB3T8TDZ MTFDKCB3T8TDZ MTFDKCB3T8TDZ MTFDKCGT6TFS MTFDKCG7T6TFS MTFDKCG7T6TFS MTFDKCG7T6TFS	KIOXIA KIOXIA KIOXIA KIOXIA KIOXIA KIOXIA KIOXIA KIOXIA Micron	U.3 U.3 U.3 U.3 U.3 U.3 U.3 U.3 U.3 U.3	2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 7mm 2.5" 7mm 2.5" 7mm 2.5" 7mm 2.5" 7mm 2.5" 7mm 2.5" 7mm 2.5" 7mm	SFF8639(NVMe)	U.3 1.92TB 1.92TB 3.84TB 3.84TB 960GB 960GB 1.92TB 1.92TB 1.92TB 1.92TB 3.84TB 3.84TB 3.84TB 3.84TB 3.84TB 3.84TB 3.84TB 3.84TB	PCIe Gen4 x4	D7-P5520 Series CD6-R Series CM6-R Series CD6-R Series CD6-R Series CM6-R Series CM6-R Series CM6-R Series 7450 Pro Series 7450 Max Series 7450 Pro Series 7450 Max Series				
Don't write "Test Items" under this line!!! Don't write "Test Items" under this line!!! KCD61LUL1T92 KCD61LUL3784 KCM61RUL3784 KCM61RUL960G KCM61RUL960G MTFDKCB1T91FR MTFDKCB1T91FR MTFDKCB1T9TDZ MTFDKCB378TDZ MTFDKCB378TFR MTFDKCB378TFR MTFDKCG372TFS MTFDKCC5T2TFS	KIOXIA KIOXIA KIOXIA KIOXIA KIOXIA KIOXIA Micron	U.3	2.5" 15mm 2.5" 7mm 2.5" 7mm 2.5" 7mm 2.5" 15mm 2.5" 7mm 2.5" 15mm 2.5" 7mm 2.5" 7mm 2.5" 15mm	SFF8639(NVMe)	U.3 1.92TB 1.92TB 1.92TB 3.84TB 3.84TB 960GB 960GB 1.92TB 1.92TB 1.6TB 3.84TB 3.84TB 3.84TB 3.84TB	PCIe Gen4 x4	D7-P5520 Series CD6-R Series CM6-R Series CD6-R Series CD6-R Series CM6-R Series CM6-R Series 7450 Pro Series 7450 Pro Series 7450 Max Series 7450 Pro Series 7450 Pro Series 7450 Max Series 7450 Max Series 7450 Max Series				

MFFOKA960FTR Micron Mi	MIEDICOROCATRI	la e	1110	0.511.7	0550000(1)(44.)	00000	DOI 0 4 4	7400 D Ci			
Manufact	MTFDKCB960TDZ	Micron	U.3	2.5" 7mm	SFF8639(NVMe)	960GB					
Ministry	MTFDKCB960TFR		U.3	2.5" 7mm	SFF8639(NVMe)	960GB	PCIe Gen4 x4	7450 Pro Series			
Ministry	EU31K9GTLCv-X1-EPM5970GBT	PHISON	U.3	2.5" 15mm	SFF8639(NVMe)	1.92TB	PCIe Gen4 x4	EPM5970 Series			
Ministry	EU31K6GTLCv-X1-EPW5970GBT	PHISON	U.3	2.5" 15mm	SFF8639(NVMe)	1.6TB	PCIe Gen4 x4	EPW5970 Series			
Section Sect			11.3								
Section Sect											
Subscript Subs											
Company Comp					` /						
Consider File Property Consider File Property File P	EU33K2GTLCv-X1-EPW5970GBT	PHISON	U.3	2.5" 15mm	SFF8639(NVMe)	3.2TB	PCIe Gen4 x4	EPW5970 Series			
Congress	EU33K8GTLCv-P1EPM0970GBT	PHISON	U.3	2.5" 15mm	SFF8639(NVMe)	3.84TB	PCIe Gen4 x4	EPM0970 Series			
Congress	EU33K2GTLCv-P1EPW0970GBT	PHISON	U.3	2.5" 15mm	SFF8639(NVMe)	3.2TB	PCIe Gen4 x4	EPW0970 Series			
Section Sect			11.3								
Section Sect											
Mathematical Product											
## Company of Northe North Nor	EU37K6GTLCv-X1-EPM5970GBT	PHISON	U.3	2.5" 15mm	SFF8639(NVMe)	7.68TB	PCIe Gen4 x4	EPM5970 Series			
## Pode Note Po	EU37K6GTLCv-P1EPM0970GBT	PHISON	U.3	2.5" 15mm	SFF8639(NVMe)	7.68TB	PCIe Gen4 x4	EPM0970 Series			
Product Name Pro	Don't write "Test Items" under this line!!!										
Product Name Pro					(GPGPU					
Product of the Control of the Cont				Memory Bandwidth				Graphics Card Power	SLL/ CrossFire		
Control Test below one this there Test	Product Name	Vendor	Processor Cores	(GR/sec)	VRAM	OpenGL	DirectX	(W)		Note	
Second			<u> </u>	(OB/SCO)		Tosla		1 (**)	rtcady		
MON	Don't write "Toet Items" under this line!!!										
Money Mone	A 40	IN UDIA	110750	Joon on	Loop			loop w			
Product Name Prod	A40										
Product Name	H100	NVIDIA	18432	2000 GB/s	80GB			350 W			
Product Name Prod	Don't write "Test Items" under this line!!!										
Product Name Prod					Sto	rage Card					
Product Name Prod			RAID-on-Chip						Data Transfer		
Section Control Cont	Product Name	Vendor	Controller	Host Bus Type	Internal Ports		Extrenal Ports	External Connectors		Note	
Control Cont			Controller		Re				rate		
## 8 800 24 Tri Mode Storage Adapter (9X8)41 Amone)	Deale with UT- of heavel and a distribution					Oaucom					
### ### ### ### ### ### ### ### ### ##	Don't write "Test Items" under this line!!!	1		•	•		•	•			
### 6600 24 Tri-Mode Storage Adapter (SASSATA mode) ### 8600 24 Tri-Mode Storage Adapter (NMe) ### 8600 15 Tri-Mode (NMe) ### 8600 15	eHBA 9600-24i Tri-Mode Storage Adapter (NVMe)	Broadcom	SAS4024 (Avenger	PCIe Gen4 x8	24	3 SlimSAS SFF-			Up to 24Gb/s per		
Product Name Prod	en Britoco Zin in mode eterage ridapter (ittime)	Di Gudociii	IOC)	1 010 0011110		8654			port		
Add	eHBA 9600-24i Tri-Mode Storage Adapter (SAS/SATA mode)	Broadcom		PCIe Gen4 x8	24				Up to 24Gb/s per		
All Associate Francisco Storage Adapter (PAN) Braadon SAS916 Pole Gen4 x8 16 Sem3AS SFF Sem3AS	en Britoco Zin in mode eterage ridapter (errerertir timede)	Di Gudociii	100/	r did deli r xid		8654			port		
Amount A	eHBA 9600W-16e Tri-Mode Storage Adapter	Broadcom		PCIe Gen4 x16	_		16	4 SFF-8644	Up to 24Gb/s per		
File Section File Section File Section File Section Sectio	CHB/1000011 Too 111 Mode Glorage / Adaptor	Broadoom	(Avenger IOC)	1 Old Gell+ X10			10	4 611 6044	port		
May	HRA 9500-16i Tri-Mode Storage Adapter (NVMe)	Broadcom	SAS3816	PCIe Gen4 v8	16	2 SlimSAS SFF-			Up to 12Gb/s per		
MagaRaD 8660-16 (SASSATA mode) Sasadom Sasadom Pale 644 8 10 10 10 10 10 10 10	Tib/1 5566 Tol 111 Mode Glorage / Idapter (111 Me)	Broadcom	0/100010	i die deli+ xo	10	8654			port		
MagaRAD 660-16 (SAS/SATA mode)	HRA 9500-16i Tri-Mode Storage Adapter (SAS/SATA mode)	Broadcom	SAS3816	PCIe Gen4 v8	16				Up to 12Gb/s per		
	Tibit 5000 Tol Til Mode Glorage Maapier (GNO/O/Til Tilliode)	Broadoom	0/100010	i die den4 xo	10	8654			port		
MagaRAID 960-16 (SAS)SATA mode)	HRA 9500-8e Tri-Mode Storage Adapter	Broadcom	SAS3808	PCIe Gen4 v8			8	2 SFF-8644	Up to 12Gb/s per		
MagaRAID 960-16 Tri-Mode (NVMe) Seadom Sa3916 Tri-Mode (NVMe) Se	TIBA 5000 GE TH Mode Otorage Adapter	Broadoom		i die den4 xo			ŭ	2 011 0044	port		
MagaRAID 960-16 Tri-Mode (NVMe)	MegaRAID 9560-16i (SAS/SATA mode)	Broadcom		PCIe Gen4 x8	16				Up to 12Gb/s per		
MagaRAID 960-161 (SASSATA mode) Sadacom	magara no account (enterent notation)	Diodassiii) - 0.0 00.11 %0	.0				port		
MagaRAID 9680-16 (SAS/SATA mode) Sradoom SASI 16 (Average ROC) Cie Gen4 x8 16 Session Ses	MegaRAID 9560-16i Tri-Mode (NVMe)	Broadcom		PCIe Gen4 x8	16				Up to 12Gb/s per		
MagaRAID 9660-16i Tri-Mode (NVMe) Soadcom SAS116 (Avenge ROC) Pole Gen4 x8 16 2 Sim/SAS SFF Note N	mogal a lib cook for the mode (trems)	Di Gadooiii	RAID-on-Chip (ROC)) - 0.0 00.1 7.0	.0				port		
MagaRAID 9860-16i Tri-Mode (NVMe) Broadcom SA4116 (Avenup ROC) Pole Gend x 8 16 2 SilmSAS SFF 1654 Pole Gend x 8 16 2 SilmSAS SFF 1654 Pole Gend x 8 16 2 SilmSAS SFF 1654 Pole Gend x 8 16 2 SilmSAS SFF 1654 Pole Gend x 8 16 2 SilmSAS SFF 1654 Pole Gend x 8 16 2 SilmSAS SFF 1654 Pole Gend x 8 16 2 SilmSAS SFF 1654 Pole Gend x 8 Pol	MegaRAID 9660-16i (SAS/SATA mode)	Broadcom	SAS4116 (Avenger	PCIe Gen4 x8	16	2 SlimSAS SFF-	_		Up to 24Gb/s per		
MegaRAU 9600-161 In-Mode (NVMe) Mega	milgan a 20 dada Tar (artarar 1171 mada)			. 5.0 CC.14 AC					port		
Control Cont	MegaRAID 9660-16i Tri-Mode (NVMe)	Broadcom	SAS4116 (Avenger	PCIe Gen4 x8	16		_				
			IROC)	. 5.0 CC.14 AC		8654			port		
Product Name	Don't write "Test Items" under this line!!!										
Product Name					L	AN Card					
Product Name	Des des CAL	V- 1	0	System	4-45	Dett. D. I				Note	
Series S	Product Name	vendor	Connector		# of Ports	Data Rate				Note	
Description Control					Br	oadcom					
BCM957416A416QC Broadcom Broadcom RJ-45 PCIe Gen3 x8 Dual	Don't write "Test Items" under this line!!!										
BCM957416A4160C Broadcom RJ-45 PCIe Gen3 x8 Dual 10 Gb/s per port BCM957416 (P210TP) BCM95746 (P210TP)		Draadaam	ICEDO0	DCIa Cana vo	Duel	25Ch/a nor nt	DCM57414 (D00	25D)			
BCM957416N4160C-N210TP Broadcom RJ-45 OCP PCIe Gen3 x8 Dual 10 Gb/s per pot BCM957416 / Support OCP 3.0 BCM957508-P2100G Broadcom QSFP56 PCIe Gen4 x16 Dual 10 Gb/s per pot BCM57508 Don't write "Test Items" under this line!! TSP-150-TSP-150											
BCM957508-P2100G Broadcom QSF95 PCIe Gen4 x16 Jual 100Gb/s per pot BCM957508 Don't write "Test Items" under this line!! Chelsio Don't write "Test Items" under this line!! TS40-LP-CR Chelsio SFP+ PCIe Gen3 x8 Quad 10Gb/s per port Power 11w T62100-CR Chelsio QSFP28 PCIe Gen3 x16 Dual 10Gb/s per port Power 22w T62100-LP-CR Chelsio QSFP28 PCIe Gen3 x16 Dual 10Gb/s per port Power 19w T62100-LP-CR Chelsio QSFP28 PCIe Gen3 x16 Dual 10Gb/s per port Power 19w T62100-SO-CR Chelsio QSFP28 PCIe Gen3 x16 Dual 10Gb/s per port Power 19w T6250-CR Chelsio SFP28 PCIe Gen3 x8 Dual 10Gb/s per port Power 19w T6250-CR Chelsio SFP28 PCIe Gen3 x8 Dual 25Gb/s per port Power 19w T6250-CR Chelsio SFP28 PCIE Gen3 x8 <											
BCM957508-P2100G Broadcom QSF95 PCIe Gen4 x16 Jual 100Gb/s per pot BCM957508 Don't write "Test Items" under this line!! Chelsio Don't write "Test Items" under this line!! TS40-LP-CR Chelsio SFP+ PCIe Gen3 x8 Quad 10Gb/s per port Power 11w T62100-CR Chelsio QSFP28 PCIe Gen3 x16 Dual 10Gb/s per port Power 22w T62100-LP-CR Chelsio QSFP28 PCIe Gen3 x16 Dual 10Gb/s per port Power 19w T62100-LP-CR Chelsio QSFP28 PCIe Gen3 x16 Dual 10Gb/s per port Power 19w T62100-SO-CR Chelsio QSFP28 PCIe Gen3 x16 Dual 10Gb/s per port Power 19w T6250-CR Chelsio SFP28 PCIe Gen3 x8 Dual 10Gb/s per port Power 19w T6250-CR Chelsio SFP28 PCIe Gen3 x8 Dual 25Gb/s per port Power 19w T6250-CR Chelsio SFP28 PCIE Gen3 x8 <	BCM957416N4160C-N210TP	Broadcom		OCP PCIe Gen3 x8	Dual	10Gb/s per port	BCM57416 / Su	pport OCP 3.0			
	BCM957508-P2100G		QSFP56	PCle Gen4 x16	Dual	100Gb/s per port	BCM57508				
Chelsio Chelsio Chelsio SP4 PCle Gen3 x8 Quad 106/by per pot Power 11w T62100-CR Chelsio QSFP28 PCle Gen3 x16 Dual 100Gb/s per pot Power 22w T62100-LP-CR Chelsio QSFP28 PCle Gen3 x16 Dual 100Gb/s per pot Power 19w T62100-SO-CR Chelsio QSFP28 PCle Gen3 x16 Dual 100Gb/s per pot Power 19w T6225-CR Chelsio SFP28 PCle Gen3 x8 Dual 100Gb/s per pot Power 19w T6255-CR Chelsio SFP28 PCle Gen3 x8 Dual 25Gb/s per pot Power 13w											
Don't write "Test Items" under this line!!! T540_LP-CR Chelsio SFP+ PCle Gen3 x8 Quad 10Gb/s per port PCwer 11w T62100-CR Chelsio QSFP28 PCle Gen3 x16 Dual 100Gb/s per port Power 22w T62100-LP-CR Chelsio QSFP28 PCle Gen3 x16 Dual 100Gb/s per port Power 19w T62100-SO-CR Chelsio QSFP28 PCle Gen3 x16 Dual 100Gb/s per port Power 19w T6250-CR Chelsio SFP28 PCle Gen3 x8 Dual 100Gb/s per port Power 19w T6250-CR Chelsio SFP28 PCle Gen3 x8 Dual 25Gb/s per port Power 13w						Pholeio					
T540-LP-CR Chelsio SFP+ PCle Gen3 x8 Quad 10Gb/s per port Power 11w T62100-CR Chelsio QSFP28 PCle Gen3 x16 Dual 100Gb/s per port Power 22w T62100-LP-CR Chelsio QSFP28 PCle Gen3 x16 Dual 100Gb/s per port Power 19w T62100-SO-CR Chelsio QSFP28 PCle Gen3 x16 Dual 100Gb/s per port Power 16w T625C-CR Chelsio SFP28 PCle Gen3 x8 Dual 25Gb/s per port Power 16w T625C-CR Chelsio SFP28 PCle Gen3 x8 Dual 25Gb/s per port Power 13w											
T62100-CR Chelsio QSFP28 PCle Gen3 x16 Dual 100Gb/s per port Power 22w T62100-LP-CR Chelsio QSFP28 PCle Gen3 x16 Dual 100Gb/s per port Power 19w T62100-SO-CR Chelsio QSFP28 PCle Gen3 x16 Dual 100Gb/s per port Power 16w T6225-CR Chelsio SFP28 PCle Gen3 x8 Dual 25Gb/s per port Power 13w			1			1	_				
T62100-LP-CR Chelsio QSFP28 PCle Gen3 x16 Dual 100Gb/s per port Power 19w T62100-SO-CR Chelsio QSFP28 PCle Gen3 x16 Dual 100Gb/s per port Power 16w T6225-CR Chelsio SFP28 PCle Gen3 x8 Dual 25Gb/s per port Power 13w											
T62100-LP-CR Chelsio QSFP28 PCle Gen3 x16 Dual 100Gb/s per port Power 19w T62100-SO-CR Chelsio QSFP28 PCle Gen3 x16 Dual 100Gb/s per port Power 16w T6225-CR Chelsio SFP28 PCle Gen3 x8 Dual 25Gb/s per port Power 13w	T62100-CR	Chelsio	QSFP28	PCIe Gen3 x16	Dual	100Gb/s per port	Power 22w				
T62100-SO-CR Chelsio QSFP28 PCle Gen3 x16 Dual 100Gb/s per port Power 16w T6225-CR Chelsio SFP28 PCle Gen3 x8 Dual 25Gb/s per port Power 13w	T62100-LP-CR	Chelsio	QSFP28		Dual						
T6225-CR Chelsio SFP28 PCIe Gen3 x8 Dual 25Gb/s per port Power 13w											
The state of the s											
16225-SO-CR Chelsio SFP28 PCIe Gen3 x8 Dual	11220 011										
	T6225-SO-CR	Chelsio	SFP28	PCIe Gen3 x8	Dual	25Gb/s per port	Power 10w				

Don't write "Test Items" under this line!!!											
				GI	GABYTE						
Don't write "Test Items" under this line!!!											
CLN4A10	GIGABYTE	RJ-45	PCIe Gen3 x8	Dual	1Gb/s per port Broa	oadcom BCM57	720L				
CLN4B20	GIGABYTE	RJ-45	PCle Gen3 x8	Dual		oadcom BCM57					
CLN4D40	GIGABYTE	SFP28	PCIe Gen3 x8	Dual	25Gb/s per port Broa						
CLNCA12	GIGABYTE	RJ-45	OCP PCIe Gen2 x	2 Dual			720 / Support OCP 3.0				
CLNCB22	GIGABYTE	RJ-45	OCP PCIe Gen3 x				7416 / Support OCP 3.0				
CLNCD42	GIGABYTE	SFP28	OCP PCIe Gen3 x	8 Dual	25Gb/s per port Broa	oadcom BCM57	7414 / Support OCP 3.0				
Don't write "Test Items" under this line!!!											
					Intel						
Don't write "Test Items" under this line!!!											
E810-CQDA2 for OCP	Intel	QSFP28	OCP PCIe Gen4	Dual	100Gb/s per port Sup	pport OCP 3.0					
E810-XXVDA2 for OCP	Intel	SFP28	OCP PCIe Gen4 x	8 Dual	25Gb/s per port Sup	pport OCP 3.0					
E810-XXVDA4	Intel	SFP28	PCIe Gen4 x16	Quad	25Gb/s per port Cor						
X722-DA4	Intel	SFP+	PCIe Gen3 x8	Quad	10Gb/s per port	ALLONCI LOTO C	7 UVI 1				
Don't write "Test Items" under this line!!!	into	OIT I	i die delle ko	Quuu	100b/3 per port						
					NVIDIA						
Don't write "Test Items" under this line!!!											
MBF2H332A-AEEOT	NVIDIA	SFP56	PCIe Gen4 x8	Dual	25Gb/s per port P-S	Series/ 2.5GHz					
MCX515A-CCAT	NVIDIA	QSFP28	PCIe Gen3 x16	Single	100Gb/s per port Mel						
MCX515A-CCAT	NVIDIA	QSFP28	PCIe Gen3 x16	Dual	100Gb/s per port Mel						
			OCP PCIe Gen4					10000			
MCX565M-CDAB	NVIDIA	QSFP28	x16	Single	1 1		tX®-5 Ex Multi-Host / Si	**			
MCX623105AN-CDAT	NVIDIA	QSFP56	PCIe Gen4 x16	Single			tX®-6 Dx No Crypto, No				
MCX623106AN-CDAT	NVIDIA	QSFP56	PCle Gen4 x16	Dual			tX®-6 Dx No Crypto, No				
MCX631102AN-ADAT	NVIDIA	SFP28	PCIe Gen4 x8	Dual			tX®-6 Lx without Crypto				
MCX653105A-ECAT	NVIDIA	QSFP56	PCle Gen4 x16	Single			tX-6 Ex VPI (InfiniBand)				
MCX653106A-ECAT	NVIDIA	QSFP56	PCle Gen4 x16	Dual			tX-6 Ex VPI (InfiniBand)				
MCX653106A-HDAT	NVIDIA	QSFP56	PCle Gen4 x16	Dual	200Gb/s per port Mellanox ConnectX-6 Ex VPI (InfiniBand)						
				Duai	400Gb/s per port NVIDIA ConnectX-7 VPI (InfiniBand)						
MCX75310AAS-NEAT	NVIDIA	OSFP	PCle Gen5 x16	Single	400Gb/s per port NVI	/IDIA ConnectX	(-7 VPI (InfiniBand)				
MCX75510AAS-NEAT	NVIDIA NVIDIA					/IDIA ConnectX	(-7 VPI (InfiniBand)				
		OSFP	PCle Gen5 x16	Single Single	400Gb/s per port NVI 400Gb/s per port Mel	/IDIA ConnectX	(-7 VPI (InfiniBand)				
MCX75510AAS-NEAT Don't write "Test Items" under this line!!!	NVIDIA	OSFP OSFP	PCIe Gen5 x16 PCIe Gen5 x16	Single Single	400Gb/s per port MVI 400Gb/s per port Mel prage-U.3	/IDIA ConnectX ellanox Connect	(-7 VPI (InfiniBand) tX-7 (without Dual-Slot	Socket Dire			
MCX75510AAS-NEAT		OSFP	PCle Gen5 x16	Single Single	400Gb/s per port NVI 400Gb/s per port Mel prage-U.3	/IDIA ConnectX	(-7 VPI (InfiniBand)		RPM	Encrption	FW
MCX75510AAS-NEAT Don't write "Test Items" under this line!!! Product Name	NVIDIA	OSFP OSFP	PCIe Gen5 x16 PCIe Gen5 x16	Single Single	400Gb/s per port MVI 400Gb/s per port Mel prage-U.3	/IDIA ConnectX ellanox Connect	(-7 VPI (InfiniBand) tX-7 (without Dual-Slot	Socket Dire	RPM	Encrption	FW
MCX75510AAS-NEAT Don't write "Test Items" under this line!!! Product Name Don't write "Test Items" under this line!!!	NVIDIA Vendor	OSFP OSFP Type	PCIe Gen5 x16 PCIe Gen5 x16 Form Factor	Single Single Stormat	400Gb/s per port NVI 400Gb/s per port Mel prage-U.3 Capacity Inte	/IDIA ConnectX	:-7 VPI (InfiniBand) X-7 (without Dual-Slot : Series	Socket Dire	RPM	Encrption	FW
MCX75510AAS-NEAT Don't write "Test Items" under this line!!! Product Name Don't write "Test Items" under this line!!! KCD61LUL1T92	NVIDIA Vendor KIOXIA	OSFP OSFP Type	PCIe Gen5 x16 PCIe Gen5 x16 Form Factor 2.5" 15mm	Single Single Stromat SFF8639(NVMe)	400Gb/s per port NVI 400Gb/s per port Mel prage-U.3 Capacity Inte U.3	/IDIA ConnectXellanox ConnectAellanox ConnectA	(-7 VPI (InfiniBand) (X-7 (without Dual-Slot) Series CD6-R Series	Socket Dire	RPM	Encrption	FW
MCX75510AAS-NEAT Don't write "Test Items" under this line!!! Product Name Don't write "Test Items" under this line!!! KCD61LUL1T92 KCD61LUL3T84	NVIDIA Vendor KIOXIA KIOXIA	OSFP OSFP Type	PCIe Gen5 x16 PCIe Gen5 x16 Form Factor 2.5" 15mm 2.5" 15mm	Single Single Stormat Format SFF8639(NVMe) SFF8639(NVMe)	400Gb/s per port NVI 400Gb/s per port Mel orage-U.3 Capacity Inte U.3	/IDIA ConnectXellanox ConnectX	-7 VPI (InfiniBand) IX-7 (without Dual-Slot : Series CD6-R Series CD6-R Series	Socket Dire	RPM	Encrption	FW
MCX75510AAS-NEAT Don't write "Test Items" under this line!!! Product Name Don't write "Test Items" under this line!!! KCD61LUL1T92 KCD61LUL3T84 KCD61LUL960G	Vendor KIOXIA KIOXIA KIOXIA	OSFP OSFP Type U.3 U.3 U.3	PCIe Gen5 x16 PCIe Gen5 x16 Form Factor 2.5" 15mm 2.5" 15mm 2.5" 15mm	Single Single Stell Format SFF8639(NVMe) SFF8639(NVMe) SFF8639(NVMe)	400Gb/s per port NVI 400Gb/s per port Mel orage-U.3	ADIA Connect Applications Conn	-7 VPI (InfiniBand) IX-7 (without Dual-Slot series Series CD6-R Series CD6-R Series CD6-R Series	Socket Dire	RPM	Encrption	FW
MCX75510AAS-NEAT Don't write "Test Items" under this line!!! Product Name Don't write "Test Items" under this line!!! KCD61LUL1T92 KCD61LUL384 KCD61LUL960G KCM61RUL1T92	Vendor KIOXIA KIOXIA KIOXIA KIOXIA	Type U.3 U.3 U.3 U.3 U.3	PCIe Gen5 x16 PCIe Gen5 x16 Form Factor 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 15mm	Single Stringle	400Gb/s per port NVI 400Gb/s per port Mel prage-U.3 Capacity Inte U.3 1.92TB PCI 3.84TB PCI 960GB PCI 1.92TB PCI	Allanox Connect Allanox Connec	-7 VPI (InfiniBand) IX-7 (without Dual-Slot i Series CD6-R Series CD6-R Series CD6-R Series CD6-R Series CM6-R Series	Socket Dire	RPM	Encrption	FW
MCX75510AAS-NEAT Don't write "Test Items" under this line!!! Product Name Don't write "Test Items" under this line!!! KCD61LUL1T92 KCD61LUL1T92 KCD61LUL960G KCM61RUL1T92 KCM61RUL1T92 KCM61RUL1T92	Vendor KIOXIA KIOXIA KIOXIA KIOXIA KIOXIA KIOXIA	Type U.3 U.3 U.3 U.3 U.3 U.3 U.3 U.3	PCIe Gen5 x16 PCIe Gen5 x16 Form Factor 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 15mm	Single Single	400Gb/s per port NVI 400Gb/s per port Mel prage-U.3 Inte U.3 Inte U.3 PCI 3.84TB PCI 980GB PCI 1.92TB PCI 3.84TB PCI	/IDIA ConnectX ellanox Connect terface Speed Cle Gen4 x4	CD6-R Series CD6-R Series CD6-R Series CD6-R Series CD6-R Series CM6-R Series CM6-R Series CM6-R Series	Socket Dire	RPM	Encrption	FW
MCX75510AAS-NEAT Don't write "Test Items" under this line!!! Product Name Don't write "Test Items" under this line!!! KCD61LUL1T92 KCD61LUL3T84 KCD61LUL960G KCM61RUL1T92 KCM61RUL1T94 KCM61RUL1T94 KCM61RUL1T94 KCM61RUL1T94 KCM61RUL1T84	Vendor KIOXIA KIOXIA KIOXIA KIOXIA KIOXIA KIOXIA KIOXIA	U.3 U.3 U.3 U.3 U.3 U.3 U.3 U.3	PCIe Gen5 x16 PCIe Gen5 x16 Form Factor 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 15mm	Single Single Format SFF8639(NVMe) SFF8639(NVMe) SFF8639(NVMe) SFF8639(NVMe) SFF8639(NVMe) SFF8639(NVMe)	400Gb/s per port NVI 400Gb/s per port Mel vorage-U.3 Capacity Inte U.3 Inte	ripia Connect reface Speed cle Gen4 x4	CD6-R Series CM6-R Series CM6-R Series CM6-R Series	Socket Dire	RPM	Encrption	FW
MCX75510AAS-NEAT Don't write "Test Items" under this line!!! Product Name Don't write "Test Items" under this line!!! KCD61LUL1T92 KCD61LUL3T84 KCD61LUL960G KCM61RUL1T92 KCM61RUL1T92 KCM61RUL960G MTFDKCB1T9TDZ	Vendor KIOXIA KIOXIA KIOXIA KIOXIA KIOXIA KIOXIA KIOXIA KIOXIA Micron	U.3 U.3 U.3 U.3 U.3 U.3 U.3 U.3 U.3	PCIe Gen5 x16 PCIe Gen5 x16 Form Factor 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 15mm	Single Steel	400Gb/s per port NVI 400Gb/s per port Mel vorage-U.3 Capacity Inte U.3 1.92TB PCI 3.84TB PCI 960GB PCI 1.92TB PCI 3.84TB PCI 960GB PCI 1.92TB PCI 1.92TB PCI	cerface Speed Cle Gen4 x4	-7 VPI (InfiniBand) X-7 (without Dual-Slot states Series CD6-R Series CD6-R Series CD6-R Series CM6-R Series CM6-R Series CM6-R Series CM6-R Series CM6-R Series	Socket Dire	RPM	Encrption	FW
MCX75510AAS-NEAT Don't write "Test Items" under this line!!! Product Name Don't write "Test Items" under this line!!! KCD61LUL1T92 KCD61LUL3784 KCD61LUL960G KCM61RUL1T92 KCM61RUL9784 KCM61RUL9786 MTFDKCB1T9TDZ MTFDKCB1T9TDZ	Vendor KIOXIA KIOXIA KIOXIA KIOXIA KIOXIA KIOXIA KIOXIA Micron Micron	U.3 U.3 U.3 U.3 U.3 U.3 U.3 U.3 U.3 U.3	PCIe Gen5 x16 PCIe Gen5 x16 PCIe Gen5 x16 Form Factor 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 75mm 2.5" 75mm	Single Stringle	400Gb/s per port NVI 400Gb/s per port Mel prage-U.3 Capacity Inter U.3 1.92TB PCI 3.84TB PCI 960GB PCI 1.92TB PCI 3.84TB PCI 960GB PCI 1.92TB PCI 1.92TB PCI 1.92TB PCI 1.92TB PCI 1.92TB PCI	reface Speed Cle Gen4 x4	Series CD6-R Series CD6-R Series CD6-R Series CD6-R Series CM6-R Series CM6-R Series CM6-R Series CM6-R Series CM6-R Series CM6-R Series 7400 Pro Series	Socket Dire	RPM	Encrption	FW
MCX75510AAS-NEAT Don't write "Test Items" under this line!!! Product Name Don't write "Test Items" under this line!!! KCD61LUL1T92 KCD61LUL3T84 KCD61LUL960G KCM61RUL1T92 KCM61RUL3T84 KCM61RUL960G MTFDKCB1T9TDZ MTFDKCB1T9TDZ MTFDKCB1T9TDZ	Vendor KIOXIA KIOXIA KIOXIA KIOXIA KIOXIA KIOXIA MICTON Micron Micron	U.3 U.3 U.3 U.3 U.3 U.3 U.3 U.3 U.3 U.3	PCIe Gen5 x16 PCIe Gen5 x16 PCIe Gen5 x16 Form Factor 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 75mm 2.5" 75mm 2.5" 77mm 2.5" 77mm	Single Stringle	400Gb/s per port NVI 400Gb/s per port Mel prage-U.3 Capacity Inte U.3 1.92TB PCI 3.84TB PCI 1.92TB PCI 3.84TB PCI 960GB PCI 1.92TB PCI 960GB PCI 1.92TB PCI 1.92TB PCI 1.92TB PCI	reface Speed Cle Gen4 x4	Series CD6-R Series CD6-R Series CD6-R Series CD6-R Series CM6-R Series	Socket Dire	RPM	Encrption	FW
MCX75510AAS-NEAT Don't write "Test Items" under this line!!! Product Name Don't write "Test Items" under this line!!! KCD61LUL1T92 KCD61LUL1T92 KCD61LUL960G KCM61RUL1T92 KCM61RUL1T92 KCM61RUL1T92 KCM61RUL1T92 KCM61RUL1T97 KCM61RUL1T98 KCM61RUL1T98 KCM61RUL1T98 KCM61RUL1T98 KCM61RUL1T98 KCM61RUL3T84 KCM61RUL3T84 KCM61RUL5T85 KCM61RUL5T85 MTFDKCB1T9TFR MTFDKCB1T9TFR MTFDKCB1T9TFR MTFDKCB3T8TDZ MTFDKCB3T8TDZ	Vendor KIOXIA KIOXIA KIOXIA KIOXIA KIOXIA KIOXIA KIOXIA Micron Micron Micron Micron	U.3 U.3 U.3 U.3 U.3 U.3 U.3 U.3 U.3 U.3	PCIe Gen5 x16 PCIe Gen5 x16 Form Factor 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 77mm 2.5" 77mm 2.5" 77mm 2.5" 77mm 2.5" 77mm	Single Single Format SFF8639(NVMe)	400Gb/s per port Mel vorage-U.3 Capacity Inte U.3 Inte U.	Albie Gen4 x4 Cle Gen4 x4	CD6-R Series CM6-R Series CM6-R Series CM6-R Series CM6-R Series CM9-R Series CM9-R Series CM9-R Series CM9-R Series CM9-R Series CM9-R Series	Socket Dire	RPM	Encrption	FW
MCX75510AAS-NEAT Don't write "Test Items" under this line!!! Product Name Don't write "Test Items" under this line!!! KCD61LUL1T92 KCD61LUL3T84 KCD61LUL3T84 KCD61LUL960G KCM61RUL1T92 KCM61RUL9179 KCM61RUL90G MTFDKCB1T9TFR MTFDKCB1T9TFR MTFDKCB1T9TFR MTFDKCB3T8TFR MTFDKCB3T8TFR MTFDKCB3T8TFR	NVIDIA Vendor KIOXIA KIOXIA KIOXIA KIOXIA KIOXIA KIOXIA Micron Micron Micron Micron Micron Micron Micron	U.3 U.3 U.3 U.3 U.3 U.3 U.3 U.3 U.3 U.3	PCIe Gen5 x16 PCIe Gen5 x16 PCIe Gen5 x16 Form Factor 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 7mm 2.5" 7mm 2.5" 7mm 2.5" 7mm 2.5" 7mm	Single Single Single Format SFF8639(NVMe)	400Gb/s per port NVI 400Gb/s per port Mel orage-U.3 Capacity Inte U.3 1.92TB PCI 3.84TB PCI 960GB PCI 1.92TB PCI 1.92TB PCI 1.92TB PCI 3.84TB PCI 1.92TB PCI 3.84TB PCI 1.92TB PCI 1.92TB PCI 1.92TB PCI 1.92TB PCI 3.84TB PCI 3.84TB PCI 7.68TB PCI	cerface Speed Cle Gen4 x4	CD6-R Series CD6-R Series CD6-R Series CD6-R Series CD6-R Series CD6-R Series CM6-R Series CM6-R Series CM6-R Series CM6-R Series CM6-R Series 7400 Pro Series 7450 Pro Series 7450 Pro Series	Socket Dire	RPM	Encrption	FW
MCX75510AAS-NEAT Don't write "Test Items" under this line!!! Product Name Don't write "Test Items" under this line!!! KCD61LUL1792 KCD61LUL3784 KCD61LUL960G KCM61RUL1792 KCM61RUL97960G MTFDKCB179TDZ MTFDKCB179TFR MTFDKCB179TFR MTFDKCB3T8TFR MTFDKCB3T8TFR MTFDKCB3T6TDZ MTFDKCB7T6TDZ MTFDKCB7T6TDZ MTFDKCB7T6TDZ MTFDKCB7T6TDZ MTFDKCB7T6TDZ	Vendor KIOXIA KIOXIA KIOXIA KIOXIA KIOXIA KIOXIA Micron Micron Micron Micron Micron Micron Micron Micron Micron	U.3 U.3 U.3 U.3 U.3 U.3 U.3 U.3 U.3 U.3	PCIe Gen5 x16 PCIe Gen5 x16 PCIe Gen5 x16 Form Factor 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 7mm	Single Stringle	400Gb/s per port NVI 400Gb/s per port Mel orage-U.3 Capacity Inte U.3 1.92TB PCI 3.84TB PCI 960GB PCI 1.92TB PCI 1.92T	cerface Speed Cle Gen4 x4	CD6-R Series CD6-R Series CD6-R Series CD6-R Series CD6-R Series CM6-R Series CM6-R Series CM6-R Series CM6-R Series CM6-R Series CM6-R Series CM7-T Series CM9-T Series CM	Socket Dire	RPM	Encrption	FW
MCX75510AAS-NEAT Don't write "Test Items" under this line!!! Product Name Don't write "Test Items" under this line!!! KCD61LUL1T92 KCD61LUL3T84 KCD61LUL960G KCM61RUL1T92 KCM61RUL9760G KCM61RUL9760G MTFDKCB1T9TDZ MTFDKCB1T9TDZ MTFDKCB1T9TDZ MTFDKCB1T9TFR MTFDKCB3T8TFR MTFDKCB3T8TFR MTFDKCB7T6TDZ MTFDKCB7T6TDZ MTFDKCB7T6TDZ MTFDKCB7T6TDZ MTFDKCB7T6TFR MTFDKCB960TDZ	NVIDIA Vendor KIOXIA KIOXIA KIOXIA KIOXIA KIOXIA KIOXIA Micron	U.3 U.3 U.3 U.3 U.3 U.3 U.3 U.3 U.3 U.3	PCIe Gen5 x16 PCIe Gen5 x16 PCIe Gen5 x16 Form Factor 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 7mm	Single Stringle	400Gb/s per port NVI 400Gb/s per port Mel 400Gb/s per port Mel VI.3 Capacity Inte U.3 Inte U.	erface Speed Cle Gen4 x4	Series Series CD6-R Series CD6-R Series CD6-R Series CD6-R Series CM6-R Series CM6-R Series CM6-R Series CM6-R Series CM6-R Series 7400 Pro Series 7400 Pro Series 7450 Pro Series	Socket Dire	RPM	Encrption	FW
MCX75510AAS-NEAT Don't write "Test Items" under this line!!! Product Name Don't write "Test Items" under this line!!! KCD61LUL1T92 KCD61LUL3T84 KCD61LUL960G KCM61RUL960G KCM61RUL1792 KCM61RUL979 KCM61RUL3T84 KCM61RUL950G MTFDKCB1T9TDZ MTFDKCB1T9TDZ MTFDKCB1T9TFR MTFDKCB3T8TFR MTFDKCB3T8TFR MTFDKCB7T6TDZ MTFDKCB7T6TDZ MTFDKCB7T6TFR MTFDKCB7T6TFR MTFDKCB7T6TFR MTFDKCB76TFR MTFDKCB960TDZ MTFDKCB960TDZ MTFDKCB960TDZ	NVIDIA Vendor KIOXIA KIOXIA KIOXIA KIOXIA KIOXIA KIOXIA Micron	U.3	PCIe Gen5 x16 PCIe Gen5 x16 Form Factor 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 17mm 2.5" 7mm	Single Single Format Format SFF8639(NVMe)	400Gb/s per port	cerface Speed Cle Gen4 x4	Series CD6-R Series CD6-R Series CD6-R Series CD6-R Series CD6-R Series CM6-R Series CM6-R Series CM6-R Series CM6-R Series CM6-R Series 7400 Pro Series	Socket Dire	RPM	Encrption	FW
MCX75510AAS-NEAT Don't write "Test Items" under this line!!! Product Name Don't write "Test Items" under this line!!! KCD61LUL1T92 KCD61LUL3T84 KCD61LUL3T84 KCD61LUL960G KCM61RUL1T92 KCM61RUL1T92 KCM61RUL960G MTFDKCB1T9TFR MTFDKCB1T9TFR MTFDKCB1T9TFR MTFDKCB7T9TFR MTFDKCB7T6TFR MTFDKCB7T6TFR MTFDKCB7T6TFR MTFDKCB7T6TFR MTFDKCB960TDZ MTFDKCB960TDZ MTFDKCB960TFR	NVIDIA Vendor KIOXIA KIOXIA KIOXIA KIOXIA KIOXIA KIOXIA Micron	U.3	PCIe Gen5 x16 PCIe Gen5 x16 PCIe Gen5 x16 Form Factor 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 7mm	Single Single Single Format SFF8639(NVMe)	400Gb/s per port NVI 400Gb/s per port Mel variable NVI 400Gb/s per port Mel variable NVI 400Gb/s per port Mel variable NVI 400Gb/s per port NVI 400Gb/s per	cerface Speed Cle Gen4 x4	CD6-R Series CD6-R Series CD6-R Series CD6-R Series CD6-R Series CD6-R Series CM6-R Series CM6-R Series CM6-R Series CM6-R Series CM6-R Series CM6-R Series 7450 Pro Series	Socket Dire	RPM	Encrption	FW
MCX75510AAS-NEAT Don't write "Test Items" under this line!!! Product Name Don't write "Test Items" under this line!!! KCD61LUL1T92 KCD61LUL3T84 KCD61LU13T84 KCD61LU14T92 KCM61RUL1T92 KCM61RUL960G MTFDKCB1T9TDZ MTFDKCB1T9TFR MTFDKCB3T8TDZ MTFDKCB3T8TDZ MTFDKCB3T8TDZ MTFDKCB3T6TDZ MTFDKCB7T6TDZ MTFDKCB7T6TDZ MTFDKCB7T6TDZ MTFDKCB7T6TDZ MTFDKCB7T6TDZ MTFDKCB7T6TFR MTFDKCB960TFR MTFDKCB960TFR MTFDKCB960TFR MTFDKCB960TFR MTFDKCB960TFR MTFDKCB960TFR MTFDKCC3T2TFS	NVIDIA Vendor KIOXIA KIOXIA KIOXIA KIOXIA KIOXIA KIOXIA Micron	U.3	PCIe Gen5 x16 PCIe Gen5 x16 PCIe Gen5 x16 Form Factor 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 7mm	Single Single Single Format SFF8639(NVMe)	400Gb/s per port NVI	cerface Speed Cle Gen4 x4	CD6-R Series CD6-R Series CD6-R Series CD6-R Series CD6-R Series CD6-R Series CM6-R Series CM6-R Series CM6-R Series CM6-R Series CM6-R Series CM6-R Series 7400 Pro Series 7450 Max Series	Socket Dire	RPM	Encrption	FW
MCX75510AAS-NEAT Don't write "Test Items" under this line!!! Product Name Product Name Don't write "Test Items" under this line!!! KCD61LUL1T92 KCD61LUL3T84 KCD61LUL960G KCM61RUL3T84 KCM61RUL960G MTFDKCB1T9TDZ MTFDKCB1T9TDZ MTFDKCB1T9TDZ MTFDKCB1T9TFR MTFDKCB3T8TFR MTFDKCB7T6TDZ MTFDKCB7T6TDZ MTFDKCB7T6TDZ MTFDKCB7T6TPR	NVIDIA Vendor KIOXIA KIOXIA KIOXIA KIOXIA KIOXIA KIOXIA Micron	U.3	PCIe Gen5 x16 PCIe Gen5 x16 PCIe Gen5 x16 Form Factor 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 7mm 2.5" 15mm 2.5" 15mm 2.5" 15mm	Single Single	400Gb/s per port NVI 400Gb/s per port Mel 400Gb/s p	reface Speed Cle Gen4 x4	Series CD6-R Series CD6-R Series CD6-R Series CD6-R Series CD6-R Series CD6-R Series CM6-R Series 7400 Pro Series 7450 Pro Series 7450 Pro Series 7450 Pro Series 7400 Pro Series 7450 Max Series 7450 Max Series 7450 Max Series	Socket Dire	RPM	Encrption	FW
MCX75510AAS-NEAT Don't write "Test Items" under this line!!! Product Name Product Name Don't write "Test Items" under this line!!! KCD61LUL1T92 KCD61LUL3T84 KCD61LUL960G KCM61RUL3T84 KCM61RUL960G MTFDKCB1T9TDZ MTFDKCB1T9TDZ MTFDKCB1T9TFR MTFDKCB3T8TFR MTFDKCB7T6TFR MTFDKCB7T6TFR MTFDKCB7T6TFR MTFDKCB960TDZ MTFDKCB960TFR MTFDKCB960TFS MTFDKCC3T2TFS MTFDKCC3T2TFS MTFDKCC6T4TFS	KIOXIA KIOXIA KIOXIA KIOXIA KIOXIA KIOXIA KIOXIA Micron	U.3	PCIe Gen5 x16 PCIe Gen5 x16 PCIe Gen5 x16 Form Factor 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 7mm 2.5" 15mm	Single Single Format Format SFF8639(NVMe)	400Gb/s per port 400Gb/s per p	cerface Speed Cle Gen4 x4	Series CD6-R Series CD6-R Series CD6-R Series CD6-R Series CD6-R Series CM6-R Series CM6-R Series CM6-R Series CM6-R Series CM6-R Series CM6-R Series 7400 Pro Series 7400 Pro Series 7400 Pro Series 7450 Was Series 7450 Was Series 7450 Was Series 7450 Max Series 7450 Max Series 7450 Max Series 7450 Max Series	Socket Dire	RPM	Encrption	FW
MCX75510AAS-NEAT Don't write "Test Items" under this line!!! Product Name Don't write "Test Items" under this line!!! KCD61LUL1T92 KCD61LUL3T84 KCD61LUL3T84 KCM61RUL1T92 KCM61RUL1T92 KCM61RUL1T92 KCM61RULTP9 KCM61RULTP9 KCM61RUL5T95 MTFDKCB1T9TFR MTFDKCB1T9TFR MTFDKCB1T9TFR MTFDKCB7T6TFR MTFDKCCG7TFFS MTFDKCC1T6TFS MTFDKCC1T6TFS MTFDKCC6T4TFS MTFDKCC800TFS EU31K6GTLCv-P1EPW0970GBT	NVIDIA Vendor KIOXIA KIOXIA KIOXIA KIOXIA KIOXIA KIOXIA Micron	U.3	PCIe Gen5 x16 PCIe Gen5 x16 PCIe Gen5 x16 Form Factor 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 7mm 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 15mm	Single Single Single Format SF8639(NVMe)	400Gb/s per port NVI 400Gb/s per port Mel 400Gb/s per port Mel vu.3 Capacity Inte vu.3	cerface Speed Cle Gen4 x4	CPT VPI (InfiniBand) X-7 (without Dual-Slot since Series CD6-R Series CD6-R Series CD6-R Series CD6-R Series CM6-R Series CM6-R Series CM6-R Series CM6-R Series CM6-R Series 7400 Pro Series 7450 Max Series	Socket Dire	RPM	Encrption	FW
MCX75510AAS-NEAT Don't write "Test Items" under this line!!! Product Name Don't write "Test Items" under this line!!! KCD61LUL1792 KCD61LUL3784 KCD61LU13784 KCM61RUL1792 KCM61RUL960G KCM61RUL960G MTFDKCB179TDZ MTFDKCB179TFR MTFDKCB179TFR MTFDKCB179TFR MTFDKCB176TDZ MTFDKCB7F6TDZ MTFDKCB7F6TDZ MTFDKCB7F6TDZ MTFDKCB7F6TFR MTFDKCC176TFS MTFDKC176TFS MTFDKC1	NVIDIA Vendor KIOXIA KIOXIA KIOXIA KIOXIA KIOXIA KIOXIA Micron	U.3	PCIe Gen5 x16 PCIe Gen5 x16 PCIe Gen5 x16 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 7mm 2.5" 15mm	Single Single	400Gb/s per port NVI 400Gb/s per port Mel 400Gb/s per port Mel VI.3 Capacity Inte U.3 1.92TB PCI 3.84TB PCI 960GB PCI 1.92TB PCI 3.84TB PCI 7.68TB PCI 7.68TB PCI 7.68TB PCI 7.68TB PCI 7.68TB PCI 960GB PCI 1.67TB PCI 1.6	cerface Speed Cle Gen4 x4	Series CD6-R Series CD6-R Series CD6-R Series CD6-R Series CD6-R Series CM6-R Series CM6-R Series CM6-R Series CM6-R Series CM6-R Series 7400 Pro Series 7450 Was Series 7450 Max Series FW0970 Series EPW0970 Series	Socket Dire	RPM	Encrption	FW
MCX75510AAS-NEAT Don't write "Test Items" under this line!!! Product Name Product Name Don't write "Test Items" under this line!!! KCD61LUL1792 KCD61LUL3784 KCD61LUL960G KCM61RUL3784 KCM61RUL960G MTFDKCB179TDZ MTFDKCB179TDZ MTFDKCB179TDZ MTFDKCB179TFR MTFDKCB378TFR MTFDKCB378TFR MTFDKCB7F6TDZ MTFDKCB7F6TDZ MTFDKCB7F6TFR MTFDKCB7FFR MTFDKCB7FFR MTFDKCB7FFR MTFDKCB7FFR MTFDKCB7FFR MTFDKCG7TFFS MTFDKC	NVIDIA Vendor KIOXIA KIOXIA KIOXIA KIOXIA KIOXIA KIOXIA Micron PHISON PHISON PHISON	U.3	PCIe Gen5 x16 PCIe Gen5 x16 PCIe Gen5 x16 Form Factor 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 7mm 2.5" 15mm	Single	400Gb/s per port NVI 400Gb/s per port Mel 400Gb/s p	cerface Speed Cle Gen4 x4	Series CD6-R Series CD6-R Series CD6-R Series CD6-R Series CD6-R Series CD6-R Series CM6-R Series 7450 Pro Series 7450 Max Series FPW5970 Series EPW0970 Series EPW0970 Series	Socket Dire	RPM	Encrption	FW
MCX75510AAS-NEAT Don't write "Test Items" under this line!!! Product Name Product Name Don't write "Test Items" under this line!!! KCD61LUL1T92 KCD61LUL1T92 KCD61LUL960G KCM61RUL184 KCD61LUL960G KCM61RUL960G MTFDKCB1T9TDZ MTFDKCB1T9TDZ MTFDKCB1T9TDZ MTFDKCB1T9TFR MTFDKCB1T9TFR MTFDKCB3T8TFR MTFDKCB7T6TDZ MTFDKCB7T6TDZ MTFDKCB7T6TPS	KIOXIA KIOXIA KIOXIA KIOXIA KIOXIA KIOXIA KIOXIA KIOXIA Micron	U.3	PCIe Gen5 x16 PCIe Gen5 x16 PCIe Gen5 x16 Form Factor 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 7mm 2.5" 15mm	Single Single Format Format SF8639(NVMe)	400Gb/s per port NVI 400Gb/s per port Mel 400Gb/s per port Mel vorage-U.3 Capacity Inte U.3 1.92TB PCI 3.84TB PCI 3.84TB PCI 960GB PCI 1.92TB PCI 3.84TB PCI 3.84TB PCI 1.92TB PCI 3.84TB PCI 3.84TB PCI 1.92TB PCI 3.84TB	cerface Speed Cle Gen4 x4	Series CD6-R Series CD6-R Series CD6-R Series CD6-R Series CD6-R Series CD6-R Series CM6-R Series CM6-R Series CM6-R Series CM6-R Series CM6-R Series CM6-R Series 7400 Pro Series 7400 Pro Series 7400 Pro Series 7450 Wax Series 7450 Max Series FPW5970 Series EPW5970 Series EPW5970 Series EPW5970 Series	Socket Dire	RPM	Encrption	FW
MCX75510AAS-NEAT Don't write "Test Items" under this line!!! Product Name Product Name Don't write "Test Items" under this line!!! KCD61LUL1792 KCD61LUL3784 KCD61LUL960G KCM61RUL3784 KCM61RUL960G MTFDKCB179TDZ MTFDKCB179TDZ MTFDKCB179TDZ MTFDKCB179TFR MTFDKCB378TFR MTFDKCB378TFR MTFDKCB7F6TDZ MTFDKCB7F6TDZ MTFDKCB7F6TFR MTFDKCB7FFR MTFDKCB7FFR MTFDKCB7FFR MTFDKCB7FFR MTFDKCB7FFR MTFDKCG7TFFS MTFDKC	NVIDIA Vendor KIOXIA KIOXIA KIOXIA KIOXIA KIOXIA KIOXIA Micron PHISON PHISON PHISON	U.3	PCIe Gen5 x16 PCIe Gen5 x16 PCIe Gen5 x16 Form Factor 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 7mm 2.5" 15mm	Single	400Gb/s per port NVI 400Gb/s per port Mel 400Gb/s per port Mel vu.3 Capacity Inte vu.3 1.92TB	cerface Speed Cle Gen4 x4	Series CD6-R Series CD6-R Series CD6-R Series CD6-R Series CD6-R Series CD6-R Series CM6-R Series 7450 Pro Series 7450 Max Series FPW5970 Series EPW0970 Series EPW0970 Series	Socket Dire	RPM	Encrption	FW



EU33K8GTLCv-X1-EPM5970GBT	PHISON	U.3	2.5" 15mm	SFF8639(NVMe)	3.84TB	PCIe Gen4 x4	EPM5970 Series		
EU36K4GTLCv-P1EPW0970GBT	PHISON	U.3	2.5" 15mm	SFF8639(NVMe)	6.4TB	PCIe Gen4 x4	EPW0970 Series		
EU36K4GTLCv-X1-EPW5970GBT	PHISON	U.3	2.5" 15mm	SFF8639(NVMe)	6.4TB	PCIe Gen4 x4	EPW5970 Series		
EU37K6GTLCv-P1EPM0970GBT	PHISON	U.3	2.5" 15mm	SFF8639(NVMe)	7.68TB	PCIe Gen4 x4	EPM0970 Series		
EU37K6GTLCv-X1-EPM5970GBT	PHISON	U.3	2.5" 15mm	SFF8639(NVMe)	7.68TB	PCIe Gen4 x4	EPM5970 Series		
Don't write "Test Items" under this line!!!									