Qualification Vendor List				ΔN	ID CPU						
Product Name	Vendor	Code Name	Stepping	L3 Cache	# of Cores / Threads	Processor of Base Frequency (GHz)	Processor Boost Max Frequency (GHz)	Default TDP	cTDP Min / cTDP Max	Memory Types	Note
		<u> </u>			Siena	(G112)					
n't write "Test Items" under this line!!!											
1D 8024P	AMD	Siena	A2	32 MB	8C/16T	2.4 GHz	3.0 GHz	90W	70W / 100W	DDR5-4800	
1D 8024PN	AMD	Siena	A2	32MB	8C/16T	2.05 GHz	3.0 GHz	80W		DDR5-4800	
MD 8124P	AMD	Siena	A2	64 MB	16C/32T	2.45 GHz	3.0 GHz	125W	120W / 150W	DDR5-4800	
MD 8124PN	AMD	Siena	A2	64MB	16C/32T	2.0 GHz	3.0 GHz	100W		DDR5-4800	
MD 8224P	AMD	Siena	A2	64 MB	24C/48T	2.55 GHz	3.0 GHz	160W	155W / 225W	DDR5-4800	
1D 8224PN	AMD	Siena	A2	64MB	24C/48T	2.0 GHz	3.0 GHz	120W		DDR5-4800	
MD 8324P	AMD	Siena	A2	128 MB	32C/64T	2.65 GHz	3.0 GHz	180W	155W / 225W	DDR5-4800	
MD 8324PN	AMD	Siena	A2	128MB	32C/64T	2.05 GHz	3.0 GHz	130W		DDR5-4800	
MD 8434P	AMD	Siena	A2	128 MB	48C/96T	2.5 GHz	3.1 GHz	200W	155W / 225w	DDR5-4800	
MD 8434PN	AMD	Siena	A2	128MB	48C/96T	2.0 GHz	3.0 GHz	155W		DDR5-4800	
MD 8534P	AMD	Siena	A2	128 MB	64C/128T	2.3 GHz	3.1 GHz	200W	155W / 225W	DDR5-4800	
MD 8534PN	AMD	Siena	A2	128MB	64C/128T	2.0 GHz	3.1 GHz	175W		DDR5-4800	
n't write "Test Items" under this line!!!											
Product Name	Vandar	Moment Time	Qi-o		emory	Voltage	Data Transfer Data	Error Correction	CAS Latana	Dina	Note
Product Name	Vendor	Memory Type	Size	Chip Brand	Rank DIMM	Voltage	Data Transfer Rate	Lifor Correction	CAS Latency	Pins	Note
on't write "Test Items" under this line!!!				, ,	DIMIN						
D4V48UCSV1-BHRS	ADATA	DDR5	16GB	Samsung-Montage	1Rx8	1.1v	4800MHz	ECC Registered	288-pin		
D4V48UCTV2-BHSS	ADATA	DDR5	32GB	Samsung-Montage Samsung-Montage	2Rx8	1.1v	4800MHz	ECC Registered			
SM48R40BS8KMM-16HMR	Kingston	DDR5	16GB	Skhynix-Rambus	1Rx8	1.1v	4800MHz	ECC Registered			
SM48R40BD8KMM-32HMR		DDR5	32GB	Skhynix-Rambus	2Rx8	1.1v	4800MHz	ECC Registered			
6M48R40BS4TMM-32HMR	Kingston Kingston	DDR5	32GB	Skhynix-Rambus	1Rx4	1.1v	4800MHz	ECC Registered			
CC10F1084S1RC48BA1 HCCG	Micron	DDR5	16GB	Micron-IDT	1Rx8	1.1v	4800MHz	ECC Registered	288-pin		
TC10F1084S1RC48BA1 NHFF	Micron	DDR5	16GB	Micron-Rambus	1Rx8	1.1v	4800MHz	ECC Registered			
TC10F1084S1RC48BA1 NGCC	Micron	DDR5	16GB	Micron-IDT	1Rx8	1.1v	4800MHz	ECC Registered			
TC10F108YS1RC48BB1	Micron	DDR5	24GB	Micron-Montage	1Rx8	1.1v	4800MHz	ECC Registered			
TC20F1045S1RC48BA2 HCCG	Micron	DDR5	32GB	Micron-IDT	1Rx4	1.1v	4800MHz	ECC Registered			
TC20F1045S1RC48BA2 HCCH	Micron	DDR5	32GB	Micron-Rambus	1Rx4	1.1v	4800MHz	ECC Registered			
TC20F2085S1RC48BA1 HCCH	Micron	DDR5	32GB	Micron-Rambus	2Rx8	1.1v	4800MHz	ECC Registered			
TC20F2085S1RC48BA1 HCCG	Micron	DDR5	32GB	Micron-IDT	2Rx8	1.1v	4800MHz	ECC Registered			
TC18F1045S1PC48BA2 NGCC	Micron	DDR5	32GB	Micron-IDT	1Rx4	1.1v	4800MHz	ECC Registered			
TC20F1045S1RC48BA2 NGCC	Micron	DDR5	32GB	Micron-IDT	1Rx4	1.1v	4800MHz	ECC Registered			
TC20F2085S1RC48BA1 NGCC	Micron	DDR5	32GB	Micron-IDT	2Rx8	1.1v	4800MHz	ECC Registered	288-pin		
TC20F208XS1RC48BB1 NGCC	Micron	DDR5	48GB	Micron-IDT	2Rx8	1.1v	4800MHz	ECC Registered			
TC20F104XS1RC48BB1	Micron	DDR5	48GB	Micron-Renesas	1Rx4	1.1v	4800MHz	ECC Registered			
FC36F2046S1PC48BA1 MHCC	Micron	DDR5	64GB	Micron-Rambus	2Rx4	1.1v	4800MHz	ECC Registered	288-pin		
ΓC40F2046S1RC48BA1 FICC	Micron	DDR5	64GB	Micron-Montage	2Rx4	1.1v	4800MHz	ECC Registered			
TC40F2046S1RC48BA1 FCCI	Micron	DDR5	64GB	Micron-Montage	2Rx4	1.1v	4800MHz	ECC Registered			
ΓC40F2046S1RC48BA1 GCCG	Micron	DDR5	64GB	Micron-IDT	2Rx4	1.1v	4800MHz	ECC Registered			
TC40F204WS1RC48BB1	Micron	DDR5	96GB	Micron-Montage	2Rx4	1.1v	4800MHz	ECC Registered			
//CG78AEBRA168N AA	SKhynix	DDR5	16GB	SKhynix-IDT	1Rx8	1.1v	4800MHz	ECC Registered	288-pin		
MCG78AEBRA115N AA	SKhynix	DDR5	16GB	SKhynix-IDT	1Rx8	1.1v	4800MHz	ECC Registered	288-pin		
MCG78AEBRA107N AA	SKhynix	DDR5	16GB	SKhynix-Montage	1Rx8	1.1v	4800MHz	ECC Registered	288-pin		
//CG84AEBRA115N AA	SKhynix	DDR5	32GB	SKhynix-IDT	1Rx4	1.1v	4800MHz	ECC Registered			
//CG84AEBRA168N AA	SKhynix	DDR5	32GB	SKhynix-IDT	1Rx4	1.1v	4800MHz	ECC Registered			
//CG88MEBRA113N AA	SKhynix	DDR5	32GB	SKhynix-IDT	2Rx8	1.1v	4800MHz	ECC Registered	288-pin		
MCG84AEBRA107N AA	SKhynix	DDR5	32GB	SKhynix-Montage	1Rx4	1.1v	4800MHz	ECC Registered			
ICG94AEBRA123N AA	SKhynix	DDR5	64GB	SKhynix-IDT	2Rx4	1.1v	4800MHz	ECC Registered	288-pin		
MCG94AEBRA109N AA	SKhynix	DDR5	64GB	SKhynix-Montage	2Rx4	1.1v	4800MHz	ECC Registered	288-pin		
MCG94MEBRA109N AA	SKhynix	DDR5	64GB	SKhynix-Montage	2Rx4	1.1v	4800MHz	ECC Registered	288-pin		
TC10F108YS1RC56BB1 NMCC	Micron	DDR5	24GB	Micron-Montage	1Rx8	1.1v	5600MHz	ECC Registered	288-pin		
TC20F104XS1RC56BB1 MPFF	Micron	DDR5	48GB	Micron-Renesas	1Rx4	1.1v	5600MHz	ECC Registered	288-pin		
TC40F204WS1RC56BB1 IMCC	Micron	DDR5	96GB	Micron-Montage	2Rx4	1.1v	5600MHz	ECC Registered	288-pin		
on't write "Test Items" under this line!!!											
				SATA	/SAS HDD						
Product Name	Vendor	Type	Form Factor	Format	Capacity	Interface Speed	Series	Cache	RPM	Encrption	FW

					SATA					
Oon't write "Test Items" under this line!!!	Coorts	ICATA	2.5"	E100	IOTP.	ICCh/o	Exos 7E2000 128N	4D 17000	N/A	
00000000000000000000000000000000000000	Seagate	SATA	2.5"	512e	2TB	6Gb/s	Exos 7E2000 128N	//B 7200	N/A	
on't write "Test Items" under this line!!!				CAT	A/SAS SSD					
Des dest Nove	Vanda	T				Lintantona Consort			Note	
Product Name	Vendor	Туре	Form Factor	Interface	Capacity SATA	Interface Speed			Note	
on't write "Test Items" under this line!!!					JAIA					
MTFDDAK1T9TGA-1BC1ZABYY	Micron	SSD	2.5"	SATA	1.92TB	6Gb/s	5400 PRO Series			
MTFDDAK240TGA-1BC1ZABYY	Micron	SSD	2.5"	SATA	240GB	6Gb/s	5400 PRO Series			
MTFDDAK480TGA-1BC1ZABYY	Micron	SSD	2.5"	SATA	480GB	6Gb/s	5400 PRO Series			
MTFDDAK960TGA-1BC1ZABYY	Micron	SSD	2.5"	SATA	960GB	6Gb/s	5400 PRO Series			
SSB1K9GTLCW-D2-SME1720GBT	Phison	SSD	2.5"	SATA	1.92TB	6Gb/s	ESM1720 Series			
SSB240GTLCW-D2-ESW1710GBT	Phison	SSD	2.5"	SATA	240GB	6Gb/s	ESW1710 Series			
SSB480GTLCW-D2-SME1720GBT	Phison	SSD	2.5"	SATA	480GB	6Gb/s	ESM1720 Series			
SSB480GTLCW-D2-ESW1710GBT	Phison	SSD	2.5"	SATA	480GB	6Gb/s	ESW1710 Series			
SSB960GTLCW-D2-SME1720GBT	Phison	SSD	2.5"	SATA	960GB	6Gb/s	ESM1720 Series			
SSB960GTLCW-D2-ESW1710GBT	Phison	SSD	2.5"	SATA	960GB	6Gb/s	ESW1710 Series			
MZ7L31T9HBNA-00A07	Samsung	SSD	2.5"	SATA	1.92TB	6Gb/s	PM897 Series			
MZ7L3480HBLT-00A07	Samsung	SSD	2.5"	SATA	480GB	6Gb/s	PM897 Series			
MZ7L3960HBLT-00A07	Samsung	SSD	2.5"	SATA	960GB	6Gb/s	PM897 Series			
SSDSC2KG019TZ	Solidigm	SSD	2.5"	SATA	1.92TB	6Gb/s	D3-S4620 Series			
SSDSC2KB019TZ	Solidigm	SSD	2.5"	SATA	1.92TB	6Gb/s	D3-S4520 Series			
SSDSC2KG038TZ	Solidigm	SSD	2.5"	SATA	3.84TB	6Gb/s	D3-S4620 Series			
SSDSC2KB240GZ	Solidigm	SSD	2.5"	SATA	240GB	6Gb/s	D3-S4520 Series			
SSDSC2KB480GZ	Solidigm	SSD	2.5"	SATA	480GB	6Gb/s	D3-S4520 Series			
SSDSC2KG480GZ01	Solidigm	SSD	2.5"	SATA	480GB	6Gb/s	D3-S4620 Series			
SSDSC2KG960GZ01	Solidigm	SSD	2.5"	SATA	960GB	6Gb/s	D3-S4620 Series			
Don't write "Test Items" under this line!!!					M.2					
Product Name	Vendor	T	Form Factor	Interface	Capacity	Interface Speed	,		Note	
Product Name	veridor	Туре	FOITH FACION	interface	M.2	Interface Speed			Note	
Don't write "Test Items" under this line!!!					111.2					
IM2P41B8-480GC	ADATA	M.2	2280	PCle(NVMe)	480GB	PCIe Gen4 x4				
MTFDKBG3T8TFR	Micron	M.2	22110	PCIe(NVMe)	3.84TB		7450 Pro Series			
MTFDKBA800TFC	Micron	M.2	2280	PCle(NVMe)	800GB		7400 Max Series			
ESO480GTLCW-EC-EPR3750GBT	PHISON	M.2	2280	PCIe(NVMe)	400GB	PCIe Gen4 x4	EPR3750 Series			
MZ1L21T9HCLS			00440	PCIe(NVMe)	1.92TB					
	Samsung	M.2	22110	PCIe(NVIVIE)	1.8210	PCIe Gen4 x4	PM9A3 Series			
MZ1L2960HCJR	Samsung Samsung	M.2 M.2	22110	PCIe(NVMe)	960GB	PCIe Gen4 x4 PCIe Gen4 x4				
CA6-8D2048							PM9A3 Series			
CA6-8D2048	Samsung	M.2	22110	PCIe(NVMe) PCIe(NVMe)	960GB 2TB	PCIe Gen4 x4	PM9A3 Series			
111 11	Samsung	M.2	22110	PCIe(NVMe) PCIe(NVMe)	960GB	PCIe Gen4 x4	PM9A3 Series			
CA6-8D2048	Samsung	M.2	22110	PCIe(NVMe) PCIe(NVMe)	960GB 2TB NVMe Capacity	PCIe Gen4 x4	PM9A3 Series CA6 Series		Note	
CA6-8D2048 Don't write "Test Items" under this line!!!  Product Name	Samsung SSSTC	M.2 M.2	22110 2280	PCle(NVMe) PCle(NVMe)	960GB 2TB	PCIe Gen4 x4 PCIe Gen4 x4	PM9A3 Series CA6 Series		Note	
CA6-8D2048  Don't write "Test Items" under this line!!!  Product Name  Don't write "Test Items" under this line!!!	Samsung SSSTC Vendor	M.2 M.2 Type	22110 2280 Form Factor	PCIe(NVMe) PCIe(NVMe) Interface	960GB 2TB  NVMe  Capacity U.2	PCIe Gen4 x4 PCIe Gen4 x4 Interface Speed	PM9A3 Series CA6 Series		Note	
CA6-8D2048 Don't write "Test Items" under this line!!!  Product Name  Don't write "Test Items" under this line!!!  KCD8XVUG1T60	Samsung SSSTC  Vendor  KIOXIA	M.2 M.2 Type	22110 2280 Form Factor	PCIe(NVMe) PCIe(NVMe)  Interface  SFF8639(NVMe)	960GB 2TB  NVMe  Capacity U.2  1.6TB	PCIe Gen4 x4 PCIe Gen4 x4 Interface Speed PCIe Gen4 x4	PM9A3 Series CA6 Series  CD8-V Series		Note	
CA6-8D2048 Don't write "Test Items" under this line!!!  Product Name  Don't write "Test Items" under this line!!!  KCD8XVUG1T60  KCD8XVUG3T20	Samsung SSSTC  Vendor  KIOXIA KIOXIA	M.2 M.2 Type	22110 2280 Form Factor 2.5" 15mm 2.5" 15mm	PCIe(NVMe) PCIe(NVMe)  Interface  SFF8639(NVMe) SFF8639(NVMe)	960GB 2TB  NVMe Capacity U.2  1.6TB 3.2TB	PCIe Gen4 x4 PCIe Gen4 x4 Interface Speed PCIe Gen4 x4 PCIe Gen4 x4	PM9A3 Series CA6 Series  CD8-V Series CD8-V Series		Note	
CA6-8D2048 Don't write "Test Items" under this line!!!  Product Name  Don't write "Test Items" under this line!!!  KCD8XVUG1T60  KCD8XVUG3T20  KCD8XVUG6T40	Samsung SSSTC  Vendor  KIOXIA KIOXIA KIOXIA	M.2 M.2 Type	22110 2280 Form Factor 2.5" 15mm 2.5" 15mm 2.5" 15mm	PCIe(NVMe) PCIe(NVMe)  Interface  SFF8639(NVMe) SFF8639(NVMe) SFF8639(NVMe)	960GB 2TB  NVMe Capacity U.2  1.6TB 3.2TB 6.4TB	PCIe Gen4 x4 PCIe Gen4 x4 Interface Speed PCIe Gen4 x4 PCIe Gen4 x4 PCIe Gen4 x4 PCIe Gen4 x4	PM9A3 Series CA6 Series  CD8-V Series CD8-V Series CD8-V Series CD8-V Series		Note	
Product Name  Product Name  Oon't write "Test Items" under this line!!!  Product Name  Oon't write "Test Items" under this line!!!  KCD8XVUG1T60  KCD8XVUG6T40  KCD8XVUG6T00  KCD8XVUG6T00  KCD8XVUG6T00	Samsung SSSTC  Vendor  KIOXIA KIOXIA KIOXIA KIOXIA KIOXIA	M.2 M.2 Type	22110 2280 Form Factor 2.5" 15mm 2.5" 15mm 2.5" 15mm	PCIe(NVMe) PCIe(NVMe)  Interface  SFF8639(NVMe) SFF8639(NVMe) SFF8639(NVMe) SFF8639(NVMe)	960GB 2TB NVMe Capacity U.2 1.6TB 3.2TB 6.4TB 800GB	PCIe Gen4 x4 PCIe Gen4 x4 Interface Speed PCIe Gen4 x4	PM9A3 Series CA6 Series  CD8-V Series CD8-V Series CD8-V Series CD8-V Series CD8-V Series		Note	
CA6-8D2048  Don't write "Test Items" under this line!!!  Product Name  Don't write "Test Items" under this line!!!  KCD8XVUG1T60  KCD8XVUG6T20  KCD8XVUG6T40  KCD8XVUG6T40  KCD8XVUG800G  MZQL21T9HCJR	Samsung SSSTC  Vendor  KIOXIA KIOXIA KIOXIA KIOXIA Samsung	M.2 M.2 Type	22110 2280 Form Factor 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 7mm	PCIe(NVMe) PCIe(NVMe)  Interface  SFF8639(NVMe) SFF8639(NVMe) SFF8639(NVMe) SFF8639(NVMe) SFF8639(NVMe)	960GB 2TB NVMe Capacity U.2 1.6TB 3.2TB 6.4TB 800GB 1.92TB	PCIe Gen4 x4 PCIe Gen4 x4  PCIe Gen4 x4 PCIe Gen4 x4 PCIe Gen4 x4 PCIe Gen4 x4 PCIe Gen4 x4 PCIe Gen4 x4 PCIe Gen4 x4	PM9A3 Series CA6 Series  CD8-V Series CD8-V Series CD8-V Series CD8-V Series PM9A3 Series		Note	
Product Name  Product Name  Don't write "Test Items" under this line!!!  Product Name  Don't write "Test Items" under this line!!!  KCD8XVUG1T60  KCD8XVUG3T20  KCD8XVUG6T40  KCD8XVUG800G  MZQL21T9HCJR  MZQL23T8HCLS	Samsung SSSTC  Vendor  KIOXIA KIOXIA KIOXIA KIOXIA Samsung Samsung	M.2 M.2 Type	22110 2280 Form Factor 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 7mm	PCIe(NVMe) PCIe(NVMe)  Interface  SFF8639(NVMe) SFF8639(NVMe) SFF8639(NVMe) SFF8639(NVMe) SFF8639(NVMe) SFF8639(NVMe)	960GB 2TB  NVMe Capacity U.2  1.6TB 3.2TB 6.4TB 800GB 1.92TB 3.84TB	PCIe Gen4 x4	PM9A3 Series CA6 Series  CD8-V Series CD8-V Series CD8-V Series CD8-V Series PM9A3 Series PM9A3 Series		Note	
Product Name  Product Name  Don't write "Test Items" under this line!!!  Product Name  Don't write "Test Items" under this line!!!  KCD8XVUG1T60  KCD8XVUG3T20  KCD8XVUG6T40  KCD8XVUG6T40  KCD8XVUG800G  MCQL21T9HCJR  MZQL23T8HCJR  MZQL2960HCJR	Samsung SSSTC  Vendor  KIOXIA KIOXIA KIOXIA KIOXIA Samsung Samsung Samsung Samsung	M.2 M.2 Type  U.2 U.2 U.2 U.2 U.2 U.2 U.2 U.2 U.2 U.	22110 2280 Form Factor 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 7mm 2.5" 7mm	PCIe(NVMe) PCIe(NVMe)  Interface  SFF8639(NVMe) SFF8639(NVMe) SFF8639(NVMe) SFF8639(NVMe) SFF8639(NVMe) SFF8639(NVMe) SFF8639(NVMe)	960GB 2TB NVMe Capacity U.2 1.6TB 3.2TB 6.4TB 800GB 1.92TB 3.84TB 960GB	PCIe Gen4 x4	PM9A3 Series CA6 Series  CD8-V Series CD8-V Series CD8-V Series CD8-V Series PM9A3 Series PM9A3 Series PM9A3 Series PM9A3 Series		Note	
Product Name  Product Name  Oon't write "Test Items" under this line!!!  Product Name  Oon't write "Test Items" under this line!!!  CCD8XVUG1T60  KCD8XVUG3T20  CCD8XVUG6T40  KCD8XVUG800G  MZQL21T9HCJR  MZQL23T8HCLS  MZQL23T8HCLS  MZQL2960HCJR  SSDPF2KX153T1	Samsung SSSTC  Vendor  KIOXIA KIOXIA KIOXIA KIOXIA Samsung Samsung Samsung Solidigam	M.2 M.2 M.2 U.2 U.2 U.2 U.2 U.2 U.2 U.2 U.2	22110 2280 Form Factor 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 7mm 2.5" 7mm 2.5" 7mm	PCIe(NVMe) PCIe(NVMe)  Interface  SFF8639(NVMe) SFF8639(NVMe) SFF8639(NVMe) SFF8639(NVMe) SFF8639(NVMe) SFF8639(NVMe) SFF8639(NVMe) SFF8639(NVMe)	960GB 2TB NVMe Capacity U.2 1.6TB 3.2TB 6.4TB 800GB 1.92TB 3.84TB 960GB 15.36TB	PCIe Gen4 x4	PM9A3 Series CA6 Series  CD8-V Series CD8-V Series CD8-V Series CD8-V Series PM9A3 Series PM9A3 Series PM9A3 Series PM9A3 Series D7-P5520 Series		Note	
Product Name  Product Name  Product Name  Oon't write "Test Items" under this line!!!  (CD8XVUG1T60  (CD8XVUG6T40  (CD8XVUG6T40  (CD8XVUG6T40  (CD8XVUG6T06)  MZQL21T9HCJR  MZQL23T8HCLS  MZQL2960HCJR  SSDPF2KX153T1  SSDPF2KX019T1	Samsung SSSTC  Vendor  KIOXIA KIOXIA KIOXIA KIOXIA Samsung Samsung Samsung Solidigam Solidigm	M.2 M.2 M.2 U.2 U.2 U.2 U.2 U.2 U.2 U.2 U.2	22110 2280 Form Factor 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 7mm 2.5" 7mm 2.5" 7mm 2.5" 7mm 2.5" 7mm	PCIe(NVMe) PCIe(NVMe)  Interface  SFF8639(NVMe)	960GB 2TB NVMe Capacity U.2 1.6TB 3.2TB 6.4TB 800GB 1.92TB 3.84TB 960GB 15.36TB 1.92TB	PCIe Gen4 x4	PM9A3 Series CA6 Series  CD8-V Series CD8-V Series CD8-V Series CD8-V Series CD8-V Series PM9A3 Series PM9A3 Series PM9A3 Series D7-P5520 Series D7-P5520 Series		Note	
Product Name  Product Name  Product Name  Don't write "Test Items" under this line!!!  Product Name  Don't write "Test Items" under this line!!!  KCD8XVUG1T60  KCD8XVUG3T20  KCD8XVUG6T40  KCD8XVUG6T40  KCD8XVUG800G  MZQL21T9HCJR  MZQL23T8HCLS  MZQL2260HCJR  SSDPF2KX153T1  SSDPF2KX019T1  SSDPF2KX019T1  SSDPF2KX016T1	Samsung SSSTC  Vendor  KIOXIA KIOXIA KIOXIA KIOXIA Samsung Samsung Samsung Solidigam Solidigm Solidigm	M.2 M.2 M.2 U.2 U.2 U.2 U.2 U.2 U.2 U.2 U.2 U.2 U	22110 2280 Form Factor 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" 15mm 2.5" 15mm	PCIe(NVMe) PCIe(NVMe)  Interface  SFF8639(NVMe)	960GB 2TB  NVMe Capacity U.2  1.6TB 3.2TB 6.4TB 800GB 1.92TB 3.84TB 960GB 15.36TB 1.92TB 1.92TB	PCIe Gen4 x4	PM9A3 Series CA6 Series  CD8-V Series CD8-V Series CD8-V Series CD8-V Series PM9A3 Series PM9A3 Series PM9A3 Series PM9A3 Series D7-P5520 Series D7-P5620 Series D7-P5620 Series		Note	
Product Name  Product Name  Product Name  Don't write "Test Items" under this line!!!  Product Name  Don't write "Test Items" under this line!!!  KCD8XVUG1T60  KCD8XVUG3T20  KCD8XVUG6T40  KCD8XVUG6T40  KCD8XVUG6T40  KCD8XVUG800G  MZQL23T8HCLS  MZQL23T8HCLS  MZQL23T8HCLS  MZQL25EPCEXX153T1  SSDPF2KX019T1  SSDPF2KX019T1  SSDPF2KX018T1	Samsung SSSTC  Vendor  KIOXIA KIOXIA KIOXIA KIOXIA Samsung Samsung Samsung Solidigam Solidigm Solidigm Solidigm	M.2 M.2 M.2 U.2 U.2 U.2 U.2 U.2 U.2 U.2 U.2	22110 2280 Form Factor 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 7mm 2.5" 7mm 2.5" 7mm 2.5" 7mm 2.5" 15mm 2.5" 15mm 2.5" 15mm	PCIe(NVMe) PCIe(NVMe)  Interface  SFF8639(NVMe)	960GB 2TB  NVMe Capacity U.2  1.6TB 3.2TB 6.4TB 800GB 1.92TB 3.84TB 960GB 15.36TB 1.92TB 1.92TB 1.92TB	PCIe Gen4 x4	PM9A3 Series CA6 Series  CD8-V Series CD8-V Series CD8-V Series CD8-V Series PM9A3 Series PM9A3 Series PM9A3 Series PM9A3 Series D7-P5520 Series D7-P5520 Series D7-P5520 Series D7-P5520 Series		Note	
Product Name  Product Name  Product Name  Onn't write "Test Items" under this line!!!  Product Name  Onn't write "Test Items" under this line!!!  CCD8XVUG1760  CCD8XVUG3720  CCD8XVUG6740  CCD8XVUG800G  MZOL21T9HCJR  MZOL23T8HCLS  MZOL23T8HCLS  MZOL23T8HCLS  MZOL23T8HCLS  SSDPF2KX019T1  SSDPF2KX019T1  SSDPF2KX019T1  SSDPF2KX038T1  SSDPF2KX038T1	Samsung SSSTC  Vendor  KIOXIA KIOXIA KIOXIA KIOXIA Samsung Samsung Samsung Solidigam Solidigm Solidigm Solidigm Solidigm Solidigm	M.2 M.2 M.2 U.2 U.2 U.2 U.2 U.2 U.2 U.2 U.2 U.2 U	22110 2280 Form Factor 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 7mm 2.5" 7mm 2.5" 7mm 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 15mm	PCIe(NVMe) PCIe(NVMe)  Interface  SFF8639(NVMe)	960GB 2TB  NVMe Capacity U.2  1.6TB 3.2TB 6.4TB 800GB 1.92TB 3.84TB 960GB 15.36TB 1.92TB 1.6TB 3.84TB	PCIe Gen4 x4	PM9A3 Series CA6 Series  CD8-V Series CD8-V Series CD8-V Series CD8-V Series PM9A3 Series PM9A3 Series PM9A3 Series PM9A3 Series D7-P5520 Series D7-P5620 Series D7-P5620 Series D7-P5620 Series D7-P5620 Series		Note	
Product Name  Product Name  Product Name  On't write "Test Items" under this line!!!  Product Name  On't write "Test Items" under this line!!!  CCD8XVUG1T60  CCD8XVUG3T20  CCD8XVUG6T40  CCD8XVUG6T40  CCD8XVUG800G  MZQL23T8HCLS  MZQL23T8HCLS  MZQL2960HCJR  SSDPF2KX153T1  SSDPF2KX019T1  SSDPF2KX018T1	Samsung SSSTC  Vendor  KIOXIA KIOXIA KIOXIA KIOXIA Samsung Samsung Samsung Samsung Solidigam Solidigm Solidigm Solidigm Solidigm Solidigm Solidigm Solidigm	M.2 M.2 M.2 U.2 U.2 U.2 U.2 U.2 U.2 U.2 U.2 U.2 U	22110 2280 Form Factor 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 7mm 2.5" 7mm 2.5" 7mm 2.5" 7mm 2.5" 15mm 2.5" 15mm 2.5" 15mm	PCIe(NVMe) PCIe(NVMe)  Interface  SFF8639(NVMe)	960GB 2TB  NVMe Capacity U.2  1.6TB 3.2TB 6.4TB 800GB 1.92TB 3.84TB 960GB 15.36TB 1.92TB 1.92TB 1.92TB	PCIe Gen4 x4	PM9A3 Series CA6 Series  CD8-V Series CD8-V Series CD8-V Series CD8-V Series PM9A3 Series PM9A3 Series PM9A3 Series PM9A3 Series D7-P5520 Series D7-P5520 Series D7-P5520 Series D7-P5520 Series		Note	
Product Name  Product Name  Product Name  Onn't write "Test Items" under this line!!!  (CD8XVUG1T60  (CD8XVUG3T20  (CD8XVUG6T40  (CD8XVUG800G  MZQL21T9HCJR  MZQL23T8HCLS  MZQL23T8HCLS  MZQL23T8HCLS  MZQL250HCJR  SSDPF2KX153T1  SSDPF2KX019T1  SSDPF2KX038T1  SSDPF2KK03ZT1  SSDPF2KK03ZT1  SSDPF2KE03ZT1  SSDPF2KE03ZT1	Samsung SSSTC  Vendor  KIOXIA KIOXIA KIOXIA KIOXIA Samsung Samsung Samsung Solidigam Solidigm Solidigm Solidigm Solidigm Solidigm	M.2 M.2 M.2 U.2 U.2 U.2 U.2 U.2 U.2 U.2 U.2 U.2 U	22110 2280 Form Factor 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 7mm 2.5" 7mm 2.5" 7mm 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 15mm	PCIe(NVMe) PCIe(NVMe)  Interface  SFF8639(NVMe)	960GB 2TB  NVMe Capacity U.2  1.6TB 3.2TB 6.4TB 800GB 1.92TB 3.84TB 960GB 15.36TB 1.92TB 1.6TB 3.84TB 3.84TB 960GB	PCIe Gen4 x4	PM9A3 Series CA6 Series  CD8-V Series CD8-V Series CD8-V Series CD8-V Series CD8-V Series PM9A3 Series PM9A3 Series PM9A3 Series D7-P5520 Series D7-P5520 Series D7-P5520 Series D7-P5520 Series D7-P5520 Series D7-P5620 Series D7-P5620 Series		Note	
Product Name  Product Name  Product Name  On't write "Test Items" under this line!!!  Product Name  On't write "Test Items" under this line!!!  COBAX/UG1160  COBAX/UG1760  COBAX/UG600  AZQL21T9HCJR  AZQL23T8HCLS  AZQL2960HCJR  SSDPF2KX153T1  SSDPF2KX019T1  SSDPF2KX038T1  SSDPF2KX038T1  SSDPF2KE064T1  SSDPF2KE064T1  SSDPF2KE064T1	Samsung SSSTC  Vendor  KIOXIA KIOXIA KIOXIA KIOXIA Samsung Samsung Samsung Solidigam Solidigm	M.2 M.2 M.2 U.2 U.2 U.2 U.2 U.2 U.2 U.2 U.2 U.2 U	22110 2280 Form Factor 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" 15mm 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 15mm	PCIe(NVMe) PCIe(NVMe)  Interface  SFF8639(NVMe)	960GB 2TB  NVMe Capacity U.2  1.6TB 3.2TB 6.4TB 800GB 1.92TB 3.84TB 960GB 15.36TB 1.92TB 1.6TB 3.2TB 6.4TB	PCIe Gen4 x4	PM9A3 Series CA6 Series  CD8-V Series CD8-V Series CD8-V Series CD8-V Series PM9A3 Series PM9A3 Series PM9A3 Series PM9A3 Series D7-P5520 Series D7-P5520 Series D7-P5620 Series		Note	
Product Name  Product Name  On't write "Test Items" under this line!!!  Product Name  On't write "Test Items" under this line!!!  COB8XVUG1T60  COB8XVUG3T20  COB8XVUG80G  IZQL21T9HCJR  IZQL21T9HCJR  IZQL21T9HCJR  IZQL2960HCJR  ISDPF2KX153T1  ISDPF2KX019T1  ISDPF2KX019T1  ISDPF2KX038T1  ISDPF2KX038T1  ISDPF2KE064T1  ISDPF2KE064T1  ISDPF2KX076T1  ISDPF2KX076T1  ISDPF2KX153T1	Samsung SSSTC  Vendor  KIOXIA KIOXIA KIOXIA KIOXIA Samsung Samsung Samsung Solidigam Solidigm	M.2 M.2 M.2 U.2 U.2 U.2 U.2 U.2 U.2 U.2 U.2 U.2 U	22110 2280 Form Factor 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" 15mm 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 15mm 2.5" 15mm	PCIe(NVMe) PCIe(NVMe)  Interface  SFF8639(NVMe)	960GB 2TB  NVMe Capacity U.2  1.6TB 3.2TB 6.4TB 800GB 1.92TB 3.84TB 960GB 15.36TB 1.92TB 1.6TB 3.2TB 6.4TB	PCIe Gen4 x4	PM9A3 Series CA6 Series  CD8-V Series CD8-V Series CD8-V Series CD8-V Series PM9A3 Series PM9A3 Series PM9A3 Series PM9A3 Series D7-P5520 Series D7-P5520 Series D7-P5620 Series		Note	

KCD61LUL1T92	KIOXIA	U.3	2.5" 15mm	SFF8639(NVMe)	1.92TB	PCIe Gen4 x4	CD6-R Series				
KCM61RUL1T92	KIOXIA	U.3	2.5" 15mm	SFF8639(NVMe)	1.92TB	PCIe Gen4 x4	CM6-R Series				
KCD61LUL3T84	KIOXIA	U.3	2.5" 15mm	SFF8639(NVMe)	3.84TB	PCIe Gen4 x4	CD6-R Series				
KCM61RUL3T84	KIOXIA	U.3	2.5" 15mm	SFF8639(NVMe)	3.84TB	PCIe Gen4 x4	CM6-R Series				
KCD61LUL960G	KIOXIA	U.3	2.5" 15mm	SFF8639(NVMe)	960GB	PCIe Gen4 x4					
KCM61RUL960G	KIOXIA	U.3	2.5" 15mm	SFF8639(NVMe)	960GB	PCIe Gen4 x4	CM6-R Series				
MTFDKCC1T6TFC	Micron	U.3	2.5" 15mm	SFF8639(NVMe)	1.6TB	PCIe Gen4 x4	7400 Max Series				
MTFDKCC1T6TFS	Micron	U.3	2.5" 15mm	SFF8639(NVMe)	1.6TB	PCIe Gen4 x4					
MTFDKCB1T9TDZ	Micron	U.3	2.5" 7mm	SFF8639(NVMe)	1.92TB	PCIe Gen4 x4	7400 Pro Series				
MTFDKCB1T9TFR	Micron	U.3	2.5" 7mm	SFF8639(NVMe)	1.92TB		7450 Pro Series				
MTFDKCC3T2TFS	Micron	U.3	2.5" 15mm	SFF8639(NVMe)	3.2TB		7450 Max Series				
MTFDKCB3T8TFR	Micron	U.3	2.5" 7mm	SFF8639(NVMe)	3.84TB	PCIe Gen4 x4					
MTFDKCB3T8TDZ	Micron	U.3	2.5" 7mm	SFF8639(NVMe)	3.84TB		7400 Pro Series				
MTFDKCC3T2TFC	Micron	U.3	2.5" 15mm	SFF8639(NVMe)	3.2TB		7400 Max Series				
MTFDKCC6T4TFS	Micron	U.3	2.5" 15mm	SFF8639(NVMe)	6.4TB	PCIe Gen4 x4					
MTFDKCC6T4TFC	Micron	U.3	2.5" 15mm	SFF8639(NVMe)	6.4TB		7400 Max Series				
MTFDKCC6T4TGJ	Micron	U.3	2.5" 15mm	SFF8639(NVMe)	6.4TB	PCIe Gen4 x4					
MTFDKCB7T6TFR	Micron	U.3	2.5" 7mm	SFF8639(NVMe)	7.68TB	PCIe Gen4 x4					
MTFDKCB7T6TDZ	Micron	U.3	2.5" 7mm	SFF8639(NVMe)	7.68TB	PCIe Gen4 x4					
MTFDKCC7T6TGH	Micron	U.3	2.5" 15mm	SFF8639(NVMe)	7.68TB		9400 Pro Series				
MTFDKCC800TFC	Micron	U.3	2.5" 15mm	SFF8639(NVMe)	800GB		7400 Max Series				
MTFDKCR00TFS	Micron	U.3	2.5" 15mm	SFF8639(NVMe)	800GB		7450 Max Series				
MTFDKCB960TFR	Micron	U.3	2.5" 7mm	SFF8639(NVMe)	960GB	PCIe Gen4 x4					
MTFDKCB960TDZ Don't write "Test Items" under this line!!!	Micron	U.3	2.5" 7mm	SFF8639(NVMe)	960GB	PCIe Gen4 X4	7400 Pro Series				
Don't write "Test items" under this line!!!				Cuan	hics Card						
	1	1	_		nics Card		1	SLI / CrossFire			
Product Name	Vendor	Processor Cores	Memory Bandwidth	VRAM	OpenGL	DirectX	Graphics Card Power	Ready	Note		
1 Todast Hamo	Vollaci	1 10000001 00100	(GB/sec)		Openoz	Direct.	(W)	rtoddy			
Don't write "Test Items" under this line!!!											
				G	PGPU						
Product Name	Vendor	Processor Cores	Memory Bandwidth	VRAM	OpenGL	DirectX	Graphics Card Power	SLI / CrossFire	Note		
	1 211221		(GB/sec)				(W)	Ready	11000		
					r1-						
Death write "Teet house" under this line!!!			, , , , , , , , , , , , , , , , , , ,		Tesla .						
Don't write "Test Items" under this line!!!	INVIDIA	10750	sos CP/o		Гesla		200 W				
Don't write "Test Items" under this line!!!  A40	NVIDIA NVIDIA	10752	696 GB/s	48GB	Гesla		300 W				
A40 H100	NVIDIA NVIDIA	10752 18432	696 GB/s 2000 GB/s		<b>Tesla</b>		300 W 350 W				
Don't write "Test Items" under this line!!!  A40  H100  Don't write "Test Items" under this line!!!				48GB 80GB							
A40 H100 Don't write "Test Items" under this line!!!	NVIDIA	18432	2000 GB/s	48GB 80GB Stor	age Card		350 W	Data Transfer			
A40 H100				48GB 80GB		Extrenal Ports		Data Transfer Rate	Note		
A40 H100 Don't write "Test Items" under this line!!!	NVIDIA	18432 RAID-on-Chip	2000 GB/s	48GB 80GB Stor. Internal Ports	age Card	Extrenal Ports	350 W		Note		
A40 H100 Don't write "Test Items" under this line!!!	NVIDIA	RAID-on-Chip Controller	2000 GB/s	48GB 80GB Stor. Internal Ports	age Card Internal Connectors Dadcom	Extrenal Ports	350 W	Rate	Note		
A40 H100 Don't write "Test Items" under this line!!!  Product Name  Don't write "Test Items" under this line!!!	NVIDIA	RAID-on-Chip Controller	2000 GB/s	48GB 80GB Stor. Internal Ports	age Card Internal Connectors	Extrenal Ports	350 W		Note		
A40 H100 Don't write "Test Items" under this line!!!  Product Name  Don't write "Test Items" under this line!!!  EHBA 9600-24i Tri-Mode Storage Adapter (NVMe)	Vendor  Broadcom	RAID-on-Chip Controller SAS4024 (Avenger	Host Bus Type PCIe Gen4 x8	48GB 80GB Store Internal Ports Bro	age Card Internal Connectors padcom  3 SlimSAS SFF- 8654	Extrenal Ports	350 W	Rate Up to 24Gb/s per port	Note		
A40 H100 Don't write "Test Items" under this line!!!  Product Name  Don't write "Test Items" under this line!!!	NVIDIA Vendor	RAID-on-Chip Controller SAS4024 (Avenger IOC) SAS4024 (Avenger	2000 GB/s  Host Bus Type	48GB 80GB Storn Internal Ports Bro	age Card Internal Connectors Dadcom	Extrenal Ports	350 W	Rate	Note		
A40 H100 Don't write "Test Items" under this line!!!  Product Name  Don't write "Test Items" under this line!!!  eHBA 9600-24i Tri-Mode Storage Adapter (NVMe) eHBA 9600-24i Tri-Mode Storage Adapter (SAS/SATA mode)	Vendor  Broadcom  Broadcom	RAID-on-Chip Controller SAS4024 (Avenger	2000 GB/s  Host Bus Type  PCIe Gen4 x8  PCIe Gen4 x8	48GB 80GB Store Internal Ports Bro	age Card Internal Connectors Dadcom 3 SlimSAS SFF- 8654 3 SlimSAS SFF-	-	External Connectors	Rate Up to 24Gb/s per port	Note		
A40 H100 Don't write "Test Items" under this line!!!  Product Name  Don't write "Test Items" under this line!!!  EHBA 9600-24i Tri-Mode Storage Adapter (NVMe)	Vendor  Broadcom	RAID-on-Chip Controller SAS4024 (Avenger IOC) SAS4024 (Avenger	Host Bus Type PCIe Gen4 x8	48GB 80GB Store Internal Ports Bro	age Card Internal Connectors adcom 3 SlimSAS SFF- 8654 -	Extrenal Ports 16	350 W	Rate Up to 24Gb/s per port Up to 24Gb/s per port Up to 24Gb/s per port	Note		
A40 H100 Don't write "Test Items" under this line!!!  Product Name  Don't write "Test Items" under this line!!!  HBA 9600-24i Tri-Mode Storage Adapter (NVMe)  eHBA 9600V-16e Tri-Mode Storage Adapter	Vendor  Broadcom  Broadcom	RAID-on-Chip Controller SAS4024 (Avenger IOC) SAS4024 (Avenger IOC) SAS4016W	2000 GB/s  Host Bus Type  PCIe Gen4 x8  PCIe Gen4 x8	48GB 80GB Store Internal Ports Bro	age Card Internal Connectors Dadcom 3 SlimSAS SFF- 8654 3 SlimSAS SFF-	-	External Connectors	Rate Up to 24Gb/s per port Up to 24Gb/s per port	Note		
A40 H100 Don't write "Test Items" under this line!!!  Product Name  Don't write "Test Items" under this line!!!  HBA 9600-24i Tri-Mode Storage Adapter (NVMe)  HBA 9600-24i Tri-Mode Storage Adapter (SAS/SATA mode)  HBA 9600W-16e Tri-Mode Storage Adapter  HBA 9500-16i Tri-Mode Storage Adapter (NVMe)	Vendor  Broadcom  Broadcom  Broadcom  Broadcom	RAID-on-Chip Controller  SAS4024 (Avenger IOC) SAS4024 (Avenger IOC) SAS4016W (Avenger IOC) SAS3816	PCIe Gen4 x8 PCIe Gen4 x16 PCIe Gen4 x8	Stor. Internal Ports Bro	age Card Internal Connectors adcom  3 SlimSAS SFF- 8654 - 2 SlimSAS SFF- 8654	-	External Connectors	Rate  Up to 24Gb/s per port Up to 24Gb/s per port Up to 24Gb/s per port Up to 12Gb/s per port	Note		
A40 H100 Don't write "Test Items" under this line!!!  Product Name  Don't write "Test Items" under this line!!!  eHBA 9600-24i Tri-Mode Storage Adapter (NVMe) eHBA 9600-24i Tri-Mode Storage Adapter (SAS/SATA mode) eHBA 9600W-16e Tri-Mode Storage Adapter	Vendor  Broadcom  Broadcom	RAID-on-Chip Controller  SAS4024 (Avenger IOC) SAS4024 (Avenger IOC) SAS4016W (Avenger IOC)	PCIe Gen4 x8 PCIe Gen4 x16	48GB 80GB Storn Internal Ports Bro	age Card Internal Connectors adcom 3 SlimSAS SFF- 8654 -	-	External Connectors	Rate Up to 24Gb/s per port Up to 24Gb/s per port Up to 24Gb/s per port	Note		
A40 H100 Don't write "Test Items" under this line!!!  Product Name  Don't write "Test Items" under this line!!!  eHBA 9600-24i Tri-Mode Storage Adapter (NVMe) eHBA 9600-24i Tri-Mode Storage Adapter (SAS/SATA mode) eHBA 9600W-16e Tri-Mode Storage Adapter HBA 9500-16i Tri-Mode Storage Adapter (NVMe) HBA 9500-16i Tri-Mode Storage Adapter (SAS/SATA mode)	Vendor  Broadcom  Broadcom  Broadcom  Broadcom  Broadcom	RAID-on-Chip Controller  SAS4024 (Avenger IOC) SAS4024 (Avenger IOC) SAS4016W (Avenger IOC) SAS3816  SAS3816	PCIe Gen4 x8 PCIe Gen4 x8 PCIe Gen4 x16 PCIe Gen4 x8 PCIe Gen4 x8 PCIe Gen4 x8	Stor. Internal Ports Bro	age Card Internal Connectors adcom  3 SlimSAS SFF- 8654 - 2 SlimSAS SFF- 8654	-	External Connectors  4 SFF-8644 -	Rate  Up to 24Gb/s per port Up to 24Gb/s per port Up to 24Gb/s per port Up to 12Gb/s per port	Note		
A40 H100 Don't write "Test Items" under this line!!!  Product Name  Don't write "Test Items" under this line!!!  HBA 9600-24i Tri-Mode Storage Adapter (NVMe)  HBA 9600-24i Tri-Mode Storage Adapter (SAS/SATA mode)  HBA 9600W-16e Tri-Mode Storage Adapter  HBA 9500-16i Tri-Mode Storage Adapter (NVMe)	Vendor  Broadcom  Broadcom  Broadcom  Broadcom	RAID-on-Chip Controller  SAS4024 (Avenger IOC) SAS4016W (Avenger IOC) SAS3816 SAS3816 SAS3808	PCIe Gen4 x8 PCIe Gen4 x16 PCIe Gen4 x8	Stor. Internal Ports Bro	age Card Internal Connectors adcom 3 SlimSAS SFF- 8654 - 2 SlimSAS SFF- 8654 2 SlimSAS SFF- 8654	-	External Connectors	Rate  Up to 24Gb/s per port Up to 24Gb/s per port Up to 24Gb/s per port Up to 12Gb/s per port	Note		
A40 H100 Don't write "Test Items" under this line!!!  Product Name  Don't write "Test Items" under this line!!!  eHBA 9600-24i Tri-Mode Storage Adapter (NVMe) eHBA 9600-24i Tri-Mode Storage Adapter (SAS/SATA mode) eHBA 9600W-16e Tri-Mode Storage Adapter HBA 9500-16i Tri-Mode Storage Adapter (NVMe) HBA 9500-16i Tri-Mode Storage Adapter (SAS/SATA mode)	Vendor  Broadcom  Broadcom  Broadcom  Broadcom  Broadcom	RAID-on-Chip Controller  SAS4024 (Avenger IOC) SAS4024 (Avenger IOC) SAS4016W (Avenger IOC) SAS3816 SAS3816 SAS3808 SAS3916 Tri-Mode	PCIe Gen4 x8 PCIe Gen4 x8 PCIe Gen4 x16 PCIe Gen4 x8 PCIe Gen4 x8 PCIe Gen4 x8	Stor. Internal Ports Bro	age Card Internal Connectors adcom  3 SlimSAS SFF- 8654 - 2 SlimSAS SFF- 8654	-	External Connectors  4 SFF-8644 -	Rate  Up to 24Gb/s per port Up to 24Gb/s per port Up to 24Gb/s per port Up to 12Gb/s per port Up to 12Gb/s per port Up to 12Gb/s per port	Note Service S		
A40 H100 Don't write "Test Items" under this line!!!  Product Name  Don't write "Test Items" under this line!!!  eHBA 9600-24i Tri-Mode Storage Adapter (NVMe) eHBA 9600-24i Tri-Mode Storage Adapter (SAS/SATA mode) eHBA 9600V-16e Tri-Mode Storage Adapter (NVMe) HBA 9500-16i Tri-Mode Storage Adapter (NVMe) HBA 9500-16i Tri-Mode Storage Adapter (SAS/SATA mode) HBA 9500-8 Tri-Mode Storage Adapter (SAS/SATA mode) HBA 9500-8 Tri-Mode Storage Adapter MegaRAID 9560-16i (SAS/SATA mode)	Broadcom Broadcom Broadcom Broadcom Broadcom Broadcom Broadcom Broadcom	RAID-on-Chip Controller  SAS4024 (Avenger IOC) SAS4024 (Avenger IOC) SAS4016W (Avenger IOC) SAS3816 SAS3816 SAS3816 SAS3808 SAS3916 Tri-Mode RAID-on-Chip (ROC)	PCIe Gen4 x8	24 24	age Card Internal Connectors adcom  3 SlimSAS SFF- 8654 - 2 SlimSAS SFF- 8654 2 SlimSAS SFF- 8654 2 SlimSAS SFF- 8654 2 SlimSAS SFF- 8654	-	External Connectors  4 SFF-8644 -	Rate  Up to 24Gb/s per port Up to 24Gb/s per port Up to 24Gb/s per port Up to 12Gb/s per port	Note		
A40 H100 Don't write "Test Items" under this line!!!  Product Name  Don't write "Test Items" under this line!!!  HBA 9600-24i Tri-Mode Storage Adapter (NVMe)  HBA 9600-24i Tri-Mode Storage Adapter (SAS/SATA mode)  HBA 9500-16i Tri-Mode Storage Adapter (NVMe)  HBA 9500-16i Tri-Mode Storage Adapter (NVMe)  HBA 9500-8e Tri-Mode Storage Adapter (SAS/SATA mode)  HBA 9500-8e Tri-Mode Storage Adapter (SAS/SATA mode)	Broadcom Broadcom Broadcom Broadcom Broadcom Broadcom Broadcom	RAID-on-Chip Controller  SAS4024 (Avenger IOC) SAS4024 (Avenger IOC) SAS4016W (Avenger IOC) SAS3816 SAS3816 SAS3816 SAS3808 SAS3916 Tri-Mode RAID-on-Chip (ROC) SAS3916 Tri-Mode	PCIe Gen4 x8	Storn Internal Ports Bro  24  16 16	age Card Internal Connectors adcom 3 SlimSAS SFF- 8654 - 2 SlimSAS SFF- 8654 2 SlimSAS SFF- 8654	-	External Connectors  4 SFF-8644 -	Rate  Up to 24Gb/s per port Up to 24Gb/s per port Up to 24Gb/s per port Up to 12Gb/s per port	Note Note		
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				Bı	roadcom					
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BCM957414A4142CC	Broadcom	SFP28	PCIe Gen3 x8	Dual	25Gb/s per port BC	CM57414 (P225P)				
BCM957416A4160C	Broadcom	RJ-45	PCIe Gen3 x8	Dual		CM57416 (P210TP)				
BCM957416N4160C-N210TP	Broadcom	RJ-45	OCP PCIe Gen3 x8	B Dual	10Gb/s per port BC	CM57416 / Support OCP 3.0				
BCM957508-P2100G	Broadcom	QSFP56	PCIe Gen4 x16	Dual	100Gb/s per port BC	CM57508				
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					Chelsio					
Don't write "Test Items" under this line!!!										
T540-LP-CR	Chelsio	SFP+	PCIe Gen3 x8	Quad	10Gb/s per port Po	ower 11w				
T62100-CR	Chelsio	QSFP28	PCIe Gen3 x16	Dual	100Gb/s per port Po					
T62100-LP-CR	Chelsio	QSFP28	PCIe Gen3 x16	Dual	100Gb/s per port Po					
T62100-SO-CR	Chelsio	QSFP28	PCIe Gen3 x16	Dual	100Gb/s per port Po					
T6225-CR	Chelsio	SFP28	PCIe Gen3 x8	Dual	25Gb/s per port Po					
T6225-SO-CR	Chelsio	SFP28	PCIe Gen3 x8	Dual	25Gb/s per port Po	ower 10w				
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				GI	GABYTE					
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CLN4A10	GIGABYTE	RJ-45	PCIe Gen3 x8	Dual	1Gb/s per port Bro					
CLN4B20	GIGABYTE	RJ-45	PCIe Gen3 x8	Dual	10Gb/s per port Bro					
CLN4D40	GIGABYTE	SFP28	PCIe Gen3 x8	Dual		roadcom BCM57414				
CLNCA12	GIGABYTE	RJ-45	OCP PCIe Gen2 x2			roadcom BCM5720 / Support OCP 3.0				
CLNCB22	GIGABYTE	RJ-45	OCP PCIe Gen3 x8			roadcom BCM57416 / Support OCP 3.0				
CLNCD42 Don't write "Test Items" under this line!!!	GIGABYTE	SFP28	OCP PCIe Gen3 x8	3  Duai	25Gb/s per port   Bro	roadcom BCM57414 / Support OCP 3.0	)			
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	late!	005000	OCP PCIe Gen4	Dural	4000b/s = = = = +   Su	uppert OCD 3.0				
E810-CQDA2 for OCP	Intel	QSFP28	x16	Dual	100Gb/s per port Su					
E810-XXVDA2 for OCP	Intel	SFP28	OCP PCIe Gen4 x8		25Gb/s per port Su					
E810-XXVDA4	Intel	SFP28	PCIe Gen4 x16	Quad	25Gb/s per port Co	ontroller E810-CAM1				
X722-DA4	Intel	SFP+	PCIe Gen3 x8	Quad	10Gb/s per port					
				Quau	100b/s per port					
		1-11		•						
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Don't write "Test Items" under this line!!!  Don't write "Test Items" under this line!!!  MBF2H332A-AEEOT  MCX515A-CCAT	NVIDIA	SFP56 QSFP28	PCle Gen4 x8 PCle Gen3 x16	Dual Single	NVIDIA  25Gb/s per port P-3 100Gb/s per port Me	ellanox ConnectX-5 EN				
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Don't write "Test Items" under this line!!!  Don't write "Test Items" under this line!!!  MBF2H332A-AEEOT  MCX515A-CCAT  MCX516A-CCAT  MCX65M-CDAB  MCX623105AN-CDAT  MCX631102AN-CDAT  MCX631102AN-ADAT  MCX631102AN-ADAT  MCX631105A-ECAT  MCX653106A-ECAT  MCX653106A-HDAT  MCX653106A-HDAT  MCX653106A-HDAT  MCX75510AAS-NEAT  MCX75510AAS-NEAT  Don't write "Test Items" under this line!!!  Product Name  Don't write "Test Items" under this line!!!  KCD61LUL1T92  KCD61LUL1T92  KCD61LUL3T84	NVIDIA	SFP56     QSFP28     QSFP28     QSFP28     QSFP56     QSFP56     SFP28     SFP28     QSFP56     QSFP56     QSFP56     QSFP56     QSFP56     QSFP56     QSFP50     QSF	PCIe Gen4 x8 PCIe Gen3 x16 PCIe Gen3 x16 OCP PCIe Gen4 x16 PCIe Gen4 x16 PCIe Gen4 x8 OCP PCIe Gen4 x8 PCIe Gen4 x8 PCIe Gen4 x16 PCIe Gen4 x16 PCIE Gen4 x16 PCIE Gen4 x16 PCIE Gen5 x16 PCIE Gen5 x16 PCIE Gen5 x16 PCIE Gen5 x16	Dual Single Dual Single Single Dual Dual Single Dual Single Dual Single	25Gb/s per port   P-5	lellanox ConnectX-5 EN lellanox ConnectX-5 Ex Multi-Host / S lellanox ConnectX®-5 Ex Multi-Host / S lellanox ConnectX®-6 Dx No Crypto, No lellanox ConnectX®-6 Dx No Crypto, No lellanox ConnectX®-6 Lx without Crypto lellanox ConnectX-6 Lx without Crypto lellanox ConnectX-6 Ex VPI (InfiniBand lellanox ConnectX-6 Ex VPI (InfiniBand lellanox ConnectX-6 Ex VPI (InfiniBand lellanox ConnectX-6 DE VPI (InfiniBand lellanox ConnectX-7 VPI (InfiniBand lellanox ConnectX-7 VPI (InfiniBand) lellanox ConnectX-7 (without Dual-Slot	o Secure Boot o Secure Boot o Secure Boot o / Support O ) ) ) ) Socket Dire	RPM	Encrption	FW
Don't write "Test Items" under this line!!!  MBF2H332A-AEEOT  MCX515A-CCAT  MCX515A-CCAT  MCX565M-CDAB  MCX623105AN-CDAT  MCX623105AN-CDAT  MCX631102AN-ADAT  MCX631102AN-ADAT  MCX631102AN-ADAT  MCX63105A-ECAT  MCX653106A-ECAT  MCX653106A-ECAT  MCX653106A-FDAT  MCX653106A-FDAT  MCX653106A-FDAT  MCX653106A-FDAT  MCX653106A-FDAT  MCX653106A-FDAT  MCX653106A-FDAT  MCX653106A-FDAT  MCX75510AAS-NEAT  MCX75510AAS-NEAT  MCX75510AAS-NEAT  Don't write "Test Items" under this line!!!  Product Name  Don't write "Test Items" under this line!!!  KCD61LUL1792  KCD61LUL1792  KCD61LUL3784  KCD61LUL3784	NVIDIA	SFP56     QSFP28     QSFP28     QSFP28     QSFP56     QSFP56     SFP28     QSFP56     QSFP56     QSFP56     QSFP56     QSFP56     QSFP56     QSFP56     QSFP56     QSFP50     QS	PCIe Gen4 x8 PCIe Gen3 x16 PCIe Gen3 x16 OCP PCIe Gen4 x16 PCIe Gen5 x16	Dual Single Dual Single Single Single Dual Single Dual Single Dual Single	25Gb/s per port   P-5	lellanox ConnectX-5 EN lellanox ConnectX-5 Ex Multi-Host / S lellanox ConnectX®-5 Ex Multi-Host / S lellanox ConnectX®-6 Dx No Crypto, Notellanox ConnectX®-6 Dx No Crypto, Notellanox ConnectX®-6 Lx without Crypto lellanox ConnectX-6 Lx without Crypto lellanox ConnectX-6 Ex VPI (InfiniBand lellanox ConnectX-6 Ex VPI (InfiniBand lellanox ConnectX-6 Ex VPI (InfiniBand lellanox ConnectX-7 UPI (InfiniBand) lellanox ConnectX-7 VPI (InfiniBand) lellanox ConnectX-7 VPI (InfiniBand) lellanox ConnectX-7 VPI (InfiniBand) lellanox ConnectX-7 VPI (InfiniBand) lellanox ConnectX-7 UPI (InfiniBand) lellanox ConnectX-8 UPI (InfiniBand) lellanox ConnectX-9 UPI (InfiniBand) lellanox UPI (InfiniBand) lellanox UPI (InfiniBand	o Secure Boot o Secure Boot o Secure Boot o / Support O ) ) ) ) Socket Dire	RPM	Encrption	FW
Don't write "Test Items" under this line!!!  Don't write "Test Items" under this line!!!  MBF2H332A-AEEOT  MCX515A-CCAT  MCX516A-CCAT  MCX665M-CDAB  MCX623105AN-CDAT  MCX623105AN-CDAT  MCX63102AN-ADAT  MCX631102AN-ADAT  MCX63105A-ECAT  MCX653106A-ECAT  MCX653106A-HDAT  MCX653106A-HDAT  MCX75310AAS-NEAT  MCX75510AAS-NEAT  MCX75510AAS-NEAT  Don't write "Test Items" under this line!!!  Froduct Name  Don't write "Test Items" under this line!!!  KCD61LUL1T92  KCD61LUL1T92  KCD61LUL3T84	NVIDIA	SFP56     QSFP28     QSFP28     QSFP28     QSFP56     QSFP56     SFP28     SFP28     QSFP56     QSFP56     QSFP56     QSFP56     QSFP56     QSFP56     QSFP50     QSF	PCIe Gen4 x8 PCIe Gen3 x16 PCIe Gen3 x16 OCP PCIe Gen4 x16 PCIe Gen4 x16 PCIe Gen4 x16 PCIe Gen4 x8 OCP PCIe Gen4 x8 PCIe Gen4 x16 PCIe Gen4 x16 PCIe Gen4 x16 PCIe Gen4 x16 PCIe Gen5 x16	Dual Single Dual Single Single Dual Dual Single Dual Single Dual Single	25Gb/s per port   P-5	lellanox ConnectX-5 EN lellanox ConnectX-5 EN lellanox ConnectX®-5 Ex Multi-Host / S lellanox ConnectX®-6 Ex Multi-Host / S lellanox ConnectX®-6 Dx No Crypto, No lellanox ConnectX®-6 Lx without Crypto lellanox ConnectX®-6 Lx without Crypto lellanox ConnectX-6 Ex VPI (InfiniBand lellanox ConnectX-6 Ex VPI (InfiniBand lellanox ConnectX-6 Ex VPI (InfiniBand lellanox ConnectX-7 VPI (InfiniBand) lellanox ConnectX-7 VPI (InfiniBand) lellanox ConnectX-7 VPI (InfiniBand) lellanox ConnectX-7 (without Dual-Slot lellanox ConnectX-8 (Without Dual-Slot lellanox ConnectX-9 (Without Dual-Slot lellanox ConnectX-9 (Without Dual-Slot lellanox ConnectX-7 (Without Dual-Slot lellanox ConnectX-	o Secure Boot o Secure Boot o Secure Boot o / Support O ) ) ) ) Socket Dire	RPM	Encrption	FW
Don't write "Test Items" under this line!!!  Don't write "Test Items" under this line!!!  MBF2H332A-AEEOT  MCX515A-CCAT  MCX516A-CCAT  MCX516A-CCAT  MCX623105AN-CDAB  MCX623105AN-CDAT  MCX623105AN-CDAT  MCX631102AN-ADAT  MCX631102AN-ADAT  MCX631102AN-ADAT  MCX631105A-ECAT  MCX653106A-ECAT  MCX653106A-HDAT  MCX653106A-HDAT  MCX75510AAS-NEAT  MCX75510AAS-NEAT  Don't write "Test Items" under this line!!!  Product Name  Don't write "Test Items" under this line!!!  KCD61LUL1T92  KCD61LUL1T92  KCD61LUL159606  KCM61RUL1T92	NVIDIA	SFP56     QSFP28     QSFP28     QSFP28     QSFP56     QSFP56     SFP28     QSFP56     QSFP56     QSFP56     QSFP56     QSFP56     QSFP56     QSFP     USFP     USFP	PCIe Gen4 x8 PCIe Gen3 x16 PCIe Gen3 x16 OCP PCIe Gen4 x16 PCIe Gen5 x16	Dual Single Dual Single Single Single Dual Dual Dual Dual Single Format	25Gb/s per port   P-3	lellanox ConnectX-5 EN lellanox ConnectX-5 Ex Multi-Host / S lellanox ConnectX®-5 Ex Multi-Host / S lellanox ConnectX®-6 Dx No Crypto, Notellanox ConnectX®-6 Dx No Crypto, Notellanox ConnectX®-6 Lx without Crypto lellanox ConnectX-6 Lx without Crypto lellanox ConnectX-6 Ex VPI (InfiniBand lellanox ConnectX-6 Ex VPI (InfiniBand lellanox ConnectX-6 Ex VPI (InfiniBand lellanox ConnectX-7 UPI (InfiniBand) lellanox ConnectX-7 VPI (InfiniBand) lellanox ConnectX-7 VPI (InfiniBand) lellanox ConnectX-7 VPI (InfiniBand) lellanox ConnectX-7 VPI (InfiniBand) lellanox ConnectX-7 UPI (InfiniBand) lellanox ConnectX-8 UPI (InfiniBand) lellanox ConnectX-9 UPI (InfiniBand) lellanox UPI (InfiniBand) lellanox UPI (InfiniBand	o Secure Boot o Secure Boot o Secure Boot o / Support O ) ) ) ) Socket Dire	RPM	Encrption	FW
Don't write "Test Items" under this line!!!  Don't write "Test Items" under this line!!!  MBF2H332A-AEEOT  MCX515A-CCAT  MCX516A-CCAT  MCX516A-CCAT  MCX62105AN-CDAB  MCX623105AN-CDAT  MCX631102AN-ADAT  MCX631102AN-ADAT  MCX631432AN-ADAB  MCX653105A-ECAT  MCX653106A-ECAT  MCX653106A-HDAT  MCX653106A-HDAT  MCX653106A-HDAT  MCX75510AAS-NEAT  MCX75510AAS-NEAT  Don't write "Test Items" under this line!!!  Froduct Name  Don't write "Test Items" under this line!!!  KCD61LUL1T92  KCD61LUL3T84  KCD61LUL3T84  KCD61LUL3T84  KCM61RUL1T92  KCM61RUL1T92  KCM61RUL1T92  KCM61RUL1T92  KCM61RUL1T92  KCM61RUL1T92  KCM61RUL1T92  KCM61RUL3T84	NVIDIA	SFP56   QSFP28   QSFP28   QSFP28   QSFP56   QS	PCIe Gen4 x8 PCIe Gen3 x16 PCIe Gen3 x16 OCP PCIe Gen4 x16 PCIe Gen4 x16 PCIe Gen4 x16 PCIe Gen4 x8 OCP PCIe Gen4 x8 PCIe Gen4 x16 PCIe Gen4 x16 PCIe Gen4 x16 PCIe Gen4 x16 PCIe Gen5 x	Dual Single Dual Single Single Dual Dual Dual Dual Dual Dual Dual Single	25Gb/s per port   P-5	lellanox ConnectX-5 EN lellanox ConnectX-5 EN lellanox ConnectX-5 Ex Multi-Host / S lellanox ConnectX®-6 Ex Multi-Host / S lellanox ConnectX®-6 Dx No Crypto, No lellanox ConnectX®-6 Lx without Crypto lellanox ConnectX-6 Ex WPI (InfiniBand lellanox ConnectX-6 Ex VPI (InfiniBand lellanox ConnectX-6 Ex VPI (InfiniBand lellanox ConnectX-6 Ex VPI (InfiniBand lellanox ConnectX-7 VPI (InfiniBand) lellanox ConnectX-7 VPI (InfiniBand) lellanox ConnectX-7 VPI (InfiniBand) lellanox ConnectX-7 (without Dual-Slot lellanox ConnectX-7	o Secure Boot o Secure Boot o Secure Boot o / Support O ) ) ) ) Socket Dire	RPM	Encrption	FW
Don't write "Test Items" under this line!!!  Don't write "Test Items" under this line!!!  MBF2H332A-AEEOT  MCX515A-CCAT  MCX516A-CCAT  MCX516A-CCAT  MCX636M-CDAB  MCX623105AN-CDAT  MCX63105AN-CDAT  MCX63102AN-ADAT  MCX63105A-ECAT  MCX653105A-ECAT  MCX653105A-ECAT  MCX653105A-BAT  MCX75510AAS-NEAT  MCX75510AAS-NEAT  MCX75510AAS-NEAT  Don't write "Test Items" under this line!!!  Froduct Name  Don't write "Test Items" under this line!!!  KCD61LUL1T92  KCD61LUL3T84  KCM61RUL3T84  KCM61RUL1782  KCM61RUL1792  KCM61RUL1794	NVIDIA	SFP56 QSFP28 QSFP28 QSFP28 QSFP56 QSFP56 QSFP56 QSFP56 QSFP56 QSFP56 QSFP56 QSFP56 QSFP50 U.3 U.3 U.3 U.3 U.3 U.3 U.3	PCIe Gen4 x8 PCIe Gen3 x16 PCIe Gen3 x16 OCP PCIe Gen4 x16 PCIe Gen4 x16 PCIe Gen4 x8 OCP PCIe Gen4 x8 OCP PCIe Gen4 x8 PCIe Gen4 x16 PCIe Gen5 x16 PCIe Gen5 x16 PCIE Gen5 x16 PCIE GEN5 x16 Somme Simme Simm	Dual Single Dual Single Single Single Dual Dual Dual Single Dual Dual Single Single Single Single Single Single Site Format  SFF8639(NVMe) SFF8639(NVMe) SFF8639(NVMe) SFF8639(NVMe) SFF8639(NVMe) SFF8639(NVMe)	25Gb/s per port   P-5	lellanox ConnectX-5 EN lellanox ConnectX-5 Ex Multi-Host / S lellanox ConnectX®-5 Ex Multi-Host / S lellanox ConnectX®-6 Dx No Crypto, No lellanox ConnectX®-6 Dx No Crypto, No lellanox ConnectX®-6 Lx without Crypto lellanox ConnectX-6 Lx without Crypto lellanox ConnectX-6 Ex VPI (InfiniBand lellanox ConnectX-6 Ex VPI (InfiniBand lellanox ConnectX-6 Ex VPI (InfiniBand lellanox ConnectX-7 Ex VPI (InfiniBand lellanox ConnectX-7 (Without Dual-Slot	o Secure Boot o Secure Boot o Secure Boot o / Support O ) ) ) ) Socket Dire	RPM	Encrption	FW

MTFDKCB3T8TDZ	Micron	U.3	2.5" 7mm	SFF8639(NVMe) 3.	.84TB	PCIe Gen4 x4	7400 Pro Series		
MTFDKCB3T8TFR	Micron	U.3	2.5" 7mm	SFF8639(NVMe) 3.	.84TB	PCIe Gen4 x4	7450 Pro Series		
MTFDKCB7T6TDZ	Micron	U.3	2.5" 7mm	SFF8639(NVMe) 7.	.68TB	PCIe Gen4 x4	7400 Pro Series		
MTFDKCB7T6TFR	Micron	U.3	2.5" 7mm	SFF8639(NVMe) 7.	.68TB	PCIe Gen4 x4	7450 Pro Series		
MTFDKCB960TDZ	Micron	U.3	2.5" 7mm	SFF8639(NVMe) 96	60GB	PCIe Gen4 x4	7400 Pro Series		
MTFDKCB960TFR	Micron	U.3	2.5" 7mm	SFF8639(NVMe) 96	60GB	PCIe Gen4 x4	7450 Pro Series		
MTFDKCC1T6TFC	Micron	U.3	2.5" 15mm	SFF8639(NVMe) 1.	.6TB	PCIe Gen4 x4	7400 Max Series		
MTFDKCC1T6TFS	Micron	U.3	2.5" 15mm	SFF8639(NVMe) 1.	.6TB	PCIe Gen4 x4	7450 Max Series		
MTFDKCC3T2TFC	Micron	U.3	2.5" 15mm	SFF8639(NVMe) 3.	.2TB	PCIe Gen4 x4	7400 Max Series		
MTFDKCC3T2TFS	Micron	U.3	2.5" 15mm	SFF8639(NVMe) 3.	.2TB	PCIe Gen4 x4	7450 Max Series		
MTFDKCC6T4TFC	Micron	U.3	2.5" 15mm	SFF8639(NVMe) 6.	.4TB	PCIe Gen4 x4	7400 Max Series		
MTFDKCC6T4TFS	Micron	U.3	2.5" 15mm	SFF8639(NVMe) 6.	.4TB	PCIe Gen4 x4	7450 Max Series		
MTFDKCC6T4TGJ	Micron	U.3	2.5" 15mm	SFF8639(NVMe) 6.	.4TB	PCIe Gen4 x4	9400 Max Series		
MTFDKCC7T6TGH	Micron	U.3	2.5" 15mm	SFF8639(NVMe) 7.	.68TB	PCIe Gen4 x4	9400 Pro Series		
MTFDKCC800TFC	Micron	U.3	2.5" 15mm	SFF8639(NVMe) 80	00GB	PCIe Gen4 x4	7400 Max Series		
MTFDKCC800TFS	Micron	U.3	2.5" 15mm	SFF8639(NVMe) 80	00GB	PCIe Gen4 x4	7450 Max Series		
Don't write "Test Items" under this line!!!									