# PRIMERGY TX2550 M7 Tower or 4U Rack server







Chapter	Folder	Content		
	Cover	List of content, Instructions for usage of this configurator,		
		abbreviations		
	Description	System Description for easier understanding		
1	Base	Describes base units of TX2550 M7		
2	Dase	Describes rack mount kits and services		
3	CPU	Order codes, information Xeon processors		
4	RAM	DDR5 System memory (RAM) and memory modes		
5	GFX	Graphics-, Grid-cards, GPU and Xeon Co processors		
6	HD_cage	HDD cage kits		
7	RAID	SAS / RAID Controller and components		
8	ODD	Optical disk drives (DVD, DVD-rw, Blu ray)		
9	Backup	LTO drives & RDX drive		
10	HD_SSD	Storage drives - PCIe SSD - SAS/SATA SSD & HDD		
11	LAN	LAN Components		
12	FC IB	Fibre Channel Controller		
13		Infiniband Controller		
14	PCI_riser_card	PCI Riser		
15	PSU	Power supply units, power cables, country specifics		
16	USB_devices	Keyboards, Mice, USB devices		
17	Energy Star	Energy Star limitation		
18	ErP Lot9	Erp Lot9 limitation		
19	others	System Management, ATD, RS232 port, TPM module		
20	Thermal	Thermal Rule		

# Instructions

This document contains basic product and configuration information that supports you in more complicated configurations.

In any case we recommend to use the WebArchitect to make sure, that you configure a valid system.

This System configurator is divided into several chapters. They are identical to the current price list and WebArchitect.

Please follow this document step by step from the top to the bottom

#### Chapter xx - description of chapter

Text fields with grey color offer extra information for related topics (e.g prerequesites, technical back ground, configuration rules, limitations, ...

S26361-F4610-E2	< order code E-part (bold)
S26361-F4610-L3	< order code L-part (bold)
PLAN 2x1Gb Ethern. Controller	< "name" of this part
i350-T2 chip (based on Intel Powerville) offers 2x1Gb RJ45 connectors	<description as="" cases="" content<="" description="" in="" of="" part,="" same="" td="" this="" well=""></description>
PCle Gen2 x4 full height card	<requires a="" free="" pcie="" slot=""> means total amount of PCIe slots reduced</requires>
max. 6x per system New order code	<indicates be="" can="" configured="" how="" in="" often="" part="" related="" server<="" th="" the="" this=""></indicates>
New order code PYBVAP05	<indicates be="" can="" configured="" how="" in="" often="" part="" related="" server<br="" the="" this="">&lt; "PYB" order code (bold) for BTO(Built to Order) part &lt; "PY-" order code (bold) for Loose delivery part</indicates>
	< "PYB" order code (bold) for BTO(Built to Order) part
New order code PYBVAP05 PY-VAP05	< "PYB" order code (bold) for BTO(Built to Order) part < "PY-" order code (bold) for Loose delivery part
New order code PYBVAP05 PY-VAP05 Front VGA connector (15-pin) Front VGA connector (15-pin) including cable	< "PYB" order code (bold) for BTO(Built to Order) part < "PY-" order code (bold) for Loose delivery part < "name" of this part

### For further information see:

Link to datasheet: https://sp.ts.fujitsu.com/dmsp/Publications/public/ds-py-TX2550-M7.pdf

http://ts.fujitsu.com/products/standard\_servers/index.html (internet)

https://partners.ts.fujitsu.com/com/order-supply/configurators/primergy\_config/Pages/default.aspx (extranet)

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FAN & PCI Card

The FAN speed may change depending on the combination of a server and installed PCI card. When using certain PCIe cards, the FAN may continuously operate at a high speed, which could cause more noise than usual. To find FAN behavior with PCI Card, refer to "iRMC Usage Note" document at the Technical Support page.

# Abbreviations

SAS	Drives, RAID	Serial attached SCSI Device (HDD, SSD, LTO drives); SAS2.0 = 6GBit/s; SAS3.0 = 12GBit/s			
SATA	Drives, RAID	Serial ATA (HDD, SSD) current SATA speed = 6GBit/s			
HDD	Drives	Hard disk drive (Non volatile storage device), 2.5" (SFF) or 3.5" (LFF)			
SSD	Drives	Solid state disk (Non volatile storage device), 2.5" (SFF)			
SFF	Drives	small form factor (=2.5")			
LFF	Drives	large form factor (=3.5")			
CPU	Processor	central processing unit ("processor")			
RAID	Drives, RAID	RAID 0 = max speed, RAID 1 = mirroring, RAID 5 = 1 out of x drives is spare			
Spaces	OS	Microsoft spaces, optimized in Win2012 R2 offers software RAID and storage tiering			
vSAN	OS				
storage tiering	RAID	offers optimized storage allocation (fast area for "hot data"; slower area for "cold data")			
hot data	Drives	Data which are currently being processed			
cold data	Drives	Data which are currently not processed (only stored)			
ODD	Drives	optical disk drive (i.e. DVD-player, DVD-burner, Blu ray player, blu ray burner)			
OS	operating system	OS=operating system - required for running, organize and administrating the server			
E-Part	"Einbau-Part"	"e.g. S26361-F1234-E240" ordercode with "E" means it is either integrated into to Server (CPU, Mem,) or integrated in the shipping box /Keyboard, Mouse,)			
L-Part	"Lose Lieferung-Part"	"e.g. S26361-F1234-L240" ordercode with "L" means, the part will be shipped with extra package, may be as well with extra shipment			

2<sup>nd</sup> upgrade

1<sup>st</sup> upgrade

Start here

16× DDR5 DIMM slots

CPU2

CPU 1

PRIMERGY TX2550 M7 rear view

Description

Schematic overview of the interior of PRIMERGY TX2550 M7

TX2550 M7

6

Backplanes

Expanders /

ttom and mid drive area

upper drive area

mid drive area

bottom drive area

Details of possible drive configuratioms in chapter 6

Page 4 of 47

24x 2.5" HDD/SSD

3x 1.6" bays (for back up or ODD), or 4x3.5" or 8x2.5" HDD/SSD/PCIe-SSD

ive area (optional)

4x 3.5" or 8x 2.5" HDD/SSD

drive area (mandatory) 4x 3.5" or 8x 2.5 HDD/SSD

FAN

m D D

### PRIMERGY TX2550 M7 offers 3 drive mounting areas:

upper drive area - optional

■ for up to 24x 2.5" SFF HDD/SSD

mid drive area - optional

or up to 8x 2.5" SFF HDD/SSD

bottom drive area - mandatory

! All possible configurations in chapter 6: "HD\_cage"

■ for up to 4x 3.5" LFF HDD

■ for up to 4x 3.5" LFF HDD or up to 8x 2.5" SFF HDD/SSD

With PV\*vvvv riser h

With PY\*xxxx riser board Slot 14\* - Gen4 or 5 x8 FH

Slot 12\* - Gen4 or 5 x16 FH Slot 11\* - Gen4 or 5 x16 FH

Slot 13\* - Gen4 or 5 x8 FH

Slot 12\* - Gen4 or 5 x8 FH

Slot 11\* - Gen4 or 5 x8 FH PCI Riser left (CPU2)

With PY\*xxxx riser board Slot 5\* - Gen4 or 5 x16 FH

Slot 4\* - Gen4 or 5 x16 FH n PY\*xxxxx riser board Slot 7\* - Gen4 or 5 x8 FH Slot 6\* - Gen4 or 5 x8 FH

Slot 5\* - Gen4 or 5 x8 FH

Slot 4\* - Gen4 or 5 x8 FH

PCI Riser right (CPU1)

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- for up to 3x 1.6" bays for optical disk drives or back-up drives
- or up to 4x 3.5" LFF HDD and 1x 9.5mm optical disk drive

combined bottom/mid drive area - optional

- or up to 8x 2.5" SFF HDD/SSD/PCIe-SSD and 1x 1.6" bay for optical disk drive or back-up drive

PSU 2

Management LAN

1x RS232C \* VGA

PSU 1

Slot 10 - Gen5 x16(CPU2) LP or Riser Board Slot 9 - Gen5 x16(CPU2) LP or Retimer Board Slot 8 - Gen5 x16(CPU2) LP

2x RJ45 + 4x SB3.1 Gen1 Slot 3 - Gen5 x16(CPU1) LP or Riser Bo

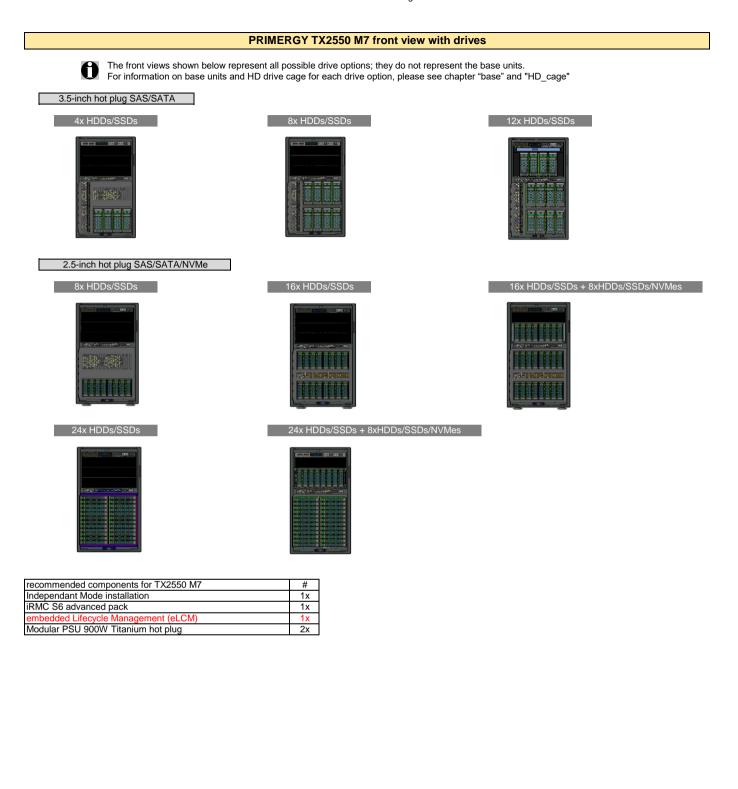
Slot 1 - Gen5 x16(CPU1) LP

: Option

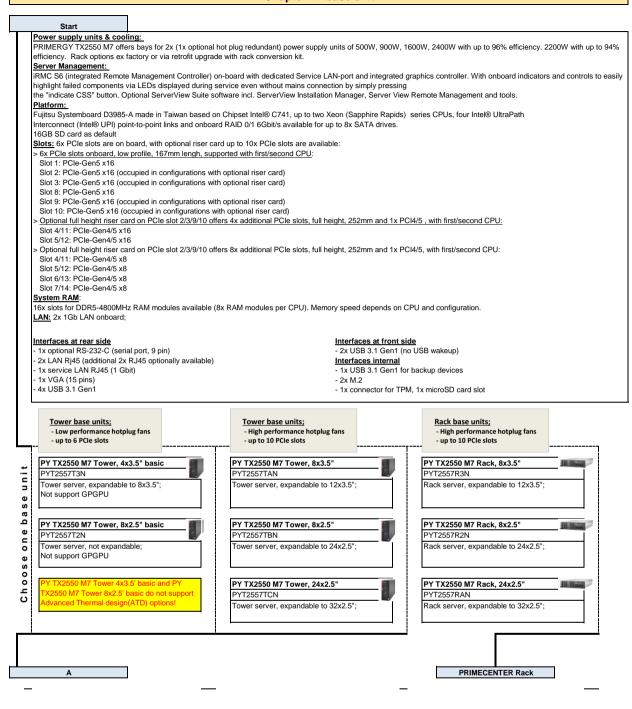
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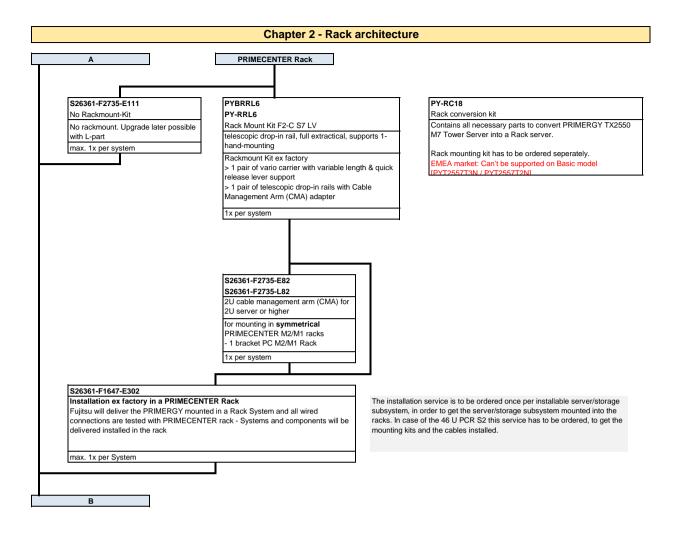
Slot 2 - Gen5 x16(CPU1) LP or Retimer Board

M.2 M.2



Chapter 1 - base unit





## Chapter 3 - CPU

General Discription			Т	
There are 2 processor sockets available. Please configure 1 or 2 Processors.				
>> All processors have to be the same type. >> With one processor iRMC, 3x PCIe low profile slots(Up to 1x PCIe low profile + 4x PCIe	full beight) and 8x DIMM alata a	ra availabla		
>> With two processors all 16x DIMM slots, 6x PCIe low profile slots are available. Up to 2:	0,			
>> To configure 2nd CPU an additional cooler kit is required.			CPU Group for	Availab
* HT = Hyper Threading			Thermal condition	DIMM Ty
			Tower, 4x3.5" basic	DDR5-4
			Tower, 8x2.5" basic Tower, 8x3.5"	DDI(0 4
Notice ** Base Unit is not including CPUs. Minimum 1x CPU is required to be configured in one ba	se unit		Tower, 8x2.5"	16GB
** Maximum 2x CPUs are allowed to be configured in one base unit. Only 1 type of CPU ca			Tower, 24x2.5" Rack, 8x3.5"	32GB 64GB
**CPU: PYBCP65XR, PYBCP65XS and PYBCP65X1 are not allowed to be configured 2x C	PUs		Rack, 8x2.5"	128G
Grey-out CPUs are BTO EOL, as long as stock available			Rack, 24x2.5"	256GI
on Bronze 34xx - Mainline, 1 socket configuration only	(BTO)	(Loose delivery)		
-bit Intel Xeon processor supporting HT*, DDR5 @ 4000 MT/s on Bronze 3408U 8C 1.8GHz 125W	PYBCP65XR		٨	0
on Silver 44xx - Mainline, 2 socket scalability	(BTO)	(Loose delivery)	A	
bit Intel Xeon processor supporting HT*, DDR5 @ 4000 MT/s & UPI Bus (2UPI) @ 16 GT/s	()	(		
on Silver 4410Y 12C 2.0GHz 150W Speed Select Technology	PYBCP66XG	PY-CP66XG	A	0
on Silver 4416+ 20C 2.0GHz 165W	PYBCP66XH	PY-CP66XH	В	0
on Gold 54xx - Mainline/Performance Optimized, 1 socket configuration only -bit Intel Xeon processor supporting HT*, DDR5 @ 4400 MT/s	(BTO)	(Loose delivery)		
on Gold 5412U 24C 2.1GHz 185W	PYBCP65XS	-	В	0
on Gold 54xx - Mainline/Performance Optimized, 2 socket scalablity	(BTO)	(Loose delivery)		
bit Intel Xeon processor supporting HT*, DDR5 @ 4400 MT/s & UPI Bus (3UPI) @ 16 GT/s	/			
on Gold 5415+ 8C 2.9GHz 150W	PYBCP65XT	PY-CP65XT	A	0
on Gold 5418Y 24C 2.0GHz 185W Speed Select Technology	PYBCP65XW	PY-CP65XW	В	0
on Gold 5420+ 28C 2.0GHz 205W on Gold 64xx - Mainline/Performance Optimized, 1 socket configuration only	PYBCP65XX (BTO)	PY-CP65XX (Loose delivery)	В	0
bit Intel Xeon processor supporting HT*, DDR5 @ 4800(1DPC) / 4400(2DPC) MT/s	(610)	(LOOSe delivery)		
on Gold 6414U 32C 2.0GHz 250W	PYBCP65X1	-	С	0
on Gold 64xx - Mainline/Performance Optimized, 2 socket scalability	(BTO)	(Loose delivery)		
bit Intel Xeon processor supporting HT*, DDR5 @ 4800(1DPC) / 4400(2DPC) MT/s & UPI But				
on Gold 6426Y 16C 2.5GHz 185W Speed Select Technology on Gold 6430 32C 2.1GHz 270W (DDR5 @ 4400(1DPC/2DPC))	PYBCP66X2 PYBCP65X2	PY-CP66X2 PY-CP65X2	B	0
on Gold 6430 32C 2.1GHz 270W (DDR5 @ 4400(1DPC/2DPC))	PYBCP66X4	PY-CP66X4	B	0
on Gold 6438Y+ 32C 2.0GHz 205W Speed Select Technology	PYBCP66X8	PY-CP66X8	В	0
on Gold 6442Y 24C 2.6GHz 225W Speed Select Technology	PYBCP66X9	PY-CP66X9	C	0
on Gold 6448Y 32C 2.1GHz 225W Speed Select Technology	PYBCP66XC	PY-CP66XC	С	0
on Platinum 84xxH - IMDB/Analytics Workload Optimized, 8 socket scalability bit Intel Xeon processor supporting HT*, DDR5 @ 4800(1DPC) / 4400(2DPC) MT/s & UPI Bit	(BTO)	(Loose delivery)		
on Platinum 8444H 16C 2.9GHz 270W	PYBCP65X4	PY-CP65X4	D	0
on Platinum 8450H 28C 2.0GHz 250W Speed Select Technology	PYBCP65X6	PY-CP65X6	C	0
on - Storage & HCI Workload Optimized, 2 socket scalability	(BTO)	(Loose delivery)		
bit Intel Xeon processor supporting HT*, DDR5 @ 4800(1DPC) / 4400(2DPC) MT/s & UPI But				<u> </u>
on Gold 5416S 16C 2.0GHz 150W (DDR5 @ 4400(1DPC/2DPC)) Speed Select Technology		PY-CP65XU PY-CP65X3	A	0
on Gold 6454S 32C 2.2GHz 270W Speed Select Technology on - Long-Life Use (IOT) Workload Optimized, 2 socket scalability	PYBCP65X3 (BTO)	(Loose delivery)	D	0
bit Intel Xeon processor supporting HT*, DDR5 @ 4000 MT/s & UPI Bus (2UPI) @ 16 GT/s	(5.0)	(20000 dointory)		
on Silver 4410T 10C 2.7GHz 150W Speed Select Technology	PYBCP66XF	PY-CP66XF	A	0
Notice				
2CPU configuration require to order 2nd CPU cooler kit				
			<b></b>	
CPU Cooler kit	(BTO)	(Loose delivery)		
2nd CDU Cooler bit for Bosic model##	DVDTKODOOC	T		
2nd CPU Cooler kit for Basic model*** 2nd CPU Cooler kit****	PYBTKCPC85 PYBTKCPC86	-		
CPU cooler kit for loose delivery CPU for Basic model***	-	PY-TKCPC85		
CPU cooler kit for loose delivery CPU****	-	PY-TKCPC86		

-

## Chapter 3 - CPU

) and 8x DIMM slots a r profile + 8x PCIe full f gured in one base unit. (BTO)	height.	CPU Group for Thermal condition Tower, 4x3.5° basic Tower, 8x2.5° basic Tower, 8x2.5° Tower, 8x2.5° Tower, 24/2.5° Rack, 8x3.5°	Availa DDR5 16GB	able DIMM 5-4800	A Type
profile + 8x PCIe full I	height.	Thermal condition Tower, 4x3.5" basic Tower, 8x3.5" basic Tower, 8x3.5" Tower, 8x2.5" Tower, 24x2.5"	DDR5		DDR
profile + 8x PCIe full I	height.	Thermal condition Tower, 4x3.5" basic Tower, 8x3.5" basic Tower, 8x3.5" Tower, 8x2.5" Tower, 24x2.5"	DDR5		DDR
gured in one base unit.		Thermal condition Tower, 4x3.5" basic Tower, 8x3.5" basic Tower, 8x3.5" Tower, 8x2.5" Tower, 24x2.5"	DDR5		DDR5
		Thermal condition Tower, 4x3.5" basic Tower, 8x3.5" basic Tower, 8x3.5" Tower, 8x2.5" Tower, 24x2.5"	DDR5		DDR5
		Tower, 4x3.5" basic Tower, 8x2.5" basic Tower, 8x3.5" Tower, 8x2.5" Tower, 24x2.5"	DDR5		DDR5
	t.	Tower, 8x2.5" basic Tower, 8x3.5" Tower, 8x2.5" Tower, 24x2.5"		5-4800	
	t.	Tower, 8x3.5" Tower, 8x2.5" Tower, 24x2.5"	4000		
	t.	Tower, 24x2.5"	4000		
	t.	Tower, 24x2.5"		1	16GE 32GE
			32GB	128GB	64GE
(BTO)		Rack, 8x3.5" Rack, 8x2.5"	64GB 256GB		128G
(BTO)		Rack, 24x2.5"	20000		256GI
	(Loose delivery)				1
				i '	1
PYBCP68X1	-	A	0	0	1
(BTO)	(Loose delivery)				1
				i '	
PYBCP68X2	PY-CP68X2	A	0	0	
PYBCP68X3	PY-CP68X3	A	0	0	
PYBCP68X4	PY-CP68X4	A	0	0	
PYBCP68X5	PY-CP68X5	В	0	0	
(BTO)	(Loose delivery)				
	-	В	0	0	
	(Loose delivery)				
		В	0	0	
	(Loose delivery)				
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(5.0)	(20000 00.10.3)				
PYBCP68XW	PY-CP68XW	А	0	0	
(	PYBCP68X3 PYBCP68X4	PYBCP68X3         PY-CP68X3           PYBCP68X4         PY-CP68X4           PYBCP68X5         PY-CP68X5           (BTO)         (Loose delivery)           PYBCP68X6         -           (BTO)         (Loose delivery)           @ 20 GT/s         PYBCP68X7           PYBCP68X7         PY-CP68X7           PYBCP68X8         PY-CP68X7           PYBCP68X8         PY-CP68X8           (BTO)         (Loose delivery)           @ 20 GT/s         PYBCP68X8           PYBCP68X8         PY-CP68X8           PYBCP68XA         PY-CP68X8           PYBCP68XA         PY-CP68XA           PYBCP68XD         PY-CP68XC           PYBCP68XD         PY-CP68XD           PYBCP68XD         PY-CP68XD           PYBCP68XF         PY-CP68XD           PYBCP68XF         PY-CP68XF           (BTO)         (Loose delivery)           @ 20 GT/s         PY-CP68XV           PYBCP68XV         PY-CP68XV           PY-CP68XV         PY-CP68XV	PYBCP68X3         PY-CP68X3         A           PYBCP68X4         PY-CP68X5         B           (BTO)         (Loose delivery)         B           (BTO)         (Loose delivery)         B           PYBCP68X6         -         B           (BTO)         (Loose delivery)         B           PYBCP68X6         -         B           (BTO)         (Loose delivery)         B           PYBCP68X7         PY-CP68X7         B           PYBCP68X8         PY-CP68X8         B           (BTO)         (Loose delivery)         B           @ 20 GT/s         PYBCP68XA         PY-CP68XB           PYBCP68XA         PY-CP68XB         B           PYBCP68XA         PY-CP68XB         B           PYBCP68XD         PY-CP68XB         B           PYBCP68XD         PY-CP68XB         C           PYBCP68XF         PY-CP68XD         C           PYBCP68XF         PY-C         C           (BTO)         (Loose delivery)         B           @ 20 GT/s         PY-CP68XV         D           PYBCP68XV         PY-CP68XV         D	PYBCP68X3         PY-CP68X3         A           PYBCP68X4         PY-CP68X5         B           PYBCP68X5         PY-CP68X5         B           (BTO)         (Loose delivery)           PYBCP68X6         -         B           (BTO)         (Loose delivery)           @ 20 GT/s         PYBCP68X7         P           PYBCP68X7         PY-CP68X8         B           (BTO)         (Loose delivery)         ©           @ 20 GT/s         PYBCP68X8         P           PYBCP68X8         PY-CP68X8         B           (BTO)         (Loose delivery)         ©           @ 20 GT/s         O         O           PYBCP68X8         PY-CP68X8         B           PYBCP68XA         PY-CP68XA         D           PYBCP68XD         PY-CP68XC         C           PYBCP68XD         PY-CP68XC         C           PYBCP68XD         PY-CP68XF         C           (BTO)         (Loose delivery)         @           @ 20 GT/s         PY-CP68XV         D           PYBCP68XV         PY-CP68XV         D           (BTO)         (Loose delivery)         C	PYBCP68X3         PY-CP68X3         A         O         O           PYBCP68X4         PY-CP68X5         B         O         O           PYBCP68X5         PY-CP68X5         B         O         O           (BTO)         (Loose delivery)         B         O         O           PYBCP68X6         -         B         O         O           (BTO)         (Loose delivery)         B         O         O           @ 20 GT/s         PYBCP68X7         PY-CP68X8         B         O         O           PYBCP68X7         PY-CP68X8         B         O         O         O           @ 20 GT/s         PYBCP68X8         PY-CP68X8         B         O         O           PYBCP68X9         PY-CP68XA         D         O         O         O           PYBCP68X0         PY-CP68XA         D         O         O         O           PYBCP68XD         PY-CP68XC         C         O         O         O         O           PYBCP68XD         PY-CP68XF         C         O         O         O         O         O           PYBCP68XV         PY-CP68XV         D         O         O         O <td< td=""></td<>

#### C

Chapter 4 - DDR5 System memory

Each CPU offers 8 Slots for DDR5 Memory Modules organised in 1 Banks and 8 Channels with 4 Memory Controllers (2 Channels each). If you need more than 8 Slots you have to configure 2nd CPU. Depending on the amount of memory configured you can decide between the Normal Memory RAS mode or the Mirroring Memory RAS Mode. There are different kinds of DDR5 Memory Modules available: RDIMM x4, RDIMM x8, RDIMM 3DS x4. Mix of different memories in ot allowed.

Supported memory capacities per CPU: Up to 2TB using DDR5 RDIMM (8x 256GB DDR5 RDIMM 3DS)

op to 215 doing 5510 Normin (ox 20005 5510 Normin 65

Supported memory capacities per System (with 2CPU configuration): Up to 4TB using DDR5 RDIMM (16x 256GB DDR5 RDIMM 3DS)

The memory speed depends on configuration restricted by the CPU SKU (max. 4800 MT/s). DDR5 memory is operated at  $1.1 \rm V$ 

	Memory Mode ; One of followig memory modes must be selected.						
Independent Mode Requires 1, 2, 4, 6 or 8 Memory Modules per CPU 1x per CPU PYBMMD2				PYBMMD2			
	Independent Mode required to be the best performance. ADDDC Sparing is available in case system configured by DDR5 xRx4 DIMM only.						
	Mirroring Mode Requires 8 Memory Modules per CPU 1x per CPU PYBMMC4						
	BIOS preconfiguration for Mirroring mode. 8x identical memory modules are always equipped on same bank across all channels to use the mirrored channel mode. Half of the						
	modules contain active data, the remaining	ng modules contain mirrored data.					
m	in/max 1x per CPU; max 2x for System						

#### DDR5 DIMM only configuration section

Min 1x DIMM per CPU is required. Any Mix of RDIMMx8, RDIMMx4, RDIMM 3DS is notallowed.

#### DDR5-4800

DDR5 Registered DIMM 4800MHz 1R/2R x8			
16GB (1x16GB) 1Rx8 DDR5-4800 R ECC	max 8x per CPU	PYBME16SL	PY-ME16SL
32GB (1x32GB) 2Rx8 DDR5-4800 R ECC	max 8x per CPU	PYBME32SL	PY-ME32SL
max 8x per CPU; max 16x for System			
DDR5 Registered DIMM 4800MHz 1R/2R x4			
32GB (1x32GB) 1Rx4 DDR5-4800 R ECC	max 8x per CPU	PYBME32SL2	PY-ME32SL2
64GB (1x64GB) 2Rx4 DDR5-4800 R ECC	max 8x per CPU	PYBME64SL	PY-ME64SL
max 8x per CPU; max 16x for System			
DDR5 Registered DIMM 4800MHz 3DS 4R/8R x4			
128GB (1x128GB) 4Rx4 DDR5-4800 R 3DS ECC	max 8x per CPU	PYBME12SL	PY-ME12SL
256GB (1x256GB) 8Rx4 DDR5-4800 R 3DS ECC	max 8x per CPU	PYBME25SL	PY-ME25SL
max 8x per CPU; max 16x for System			

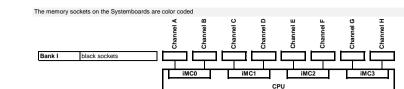
### DDR5-5600

16GB (1x16GB) 1Rx8 DDR5-5600 R ECC	max 8x per CPU	PYBME16SP	PY-MF16SP
32GB (1x32GB) 2Rx8 DDR5-5600 R ECC	max 8x per CPU	PYBME32SP	PY-ME32SP
nax 8x per CPU; max 16x for System			
DDR5 Registered DIMM 5600MHz 1R/2R x4			
32GB (1x32GB) 1Rx4 DDR5-5600 R ECC	max 8x per CPU	PYBME32SP2	PY-ME32SP2
64GB (1x64GB) 2Rx4 DDR5-5600 R ECC	max 8x per CPU	PYBME64SP	PY-ME64SP
max 8x per CPU; max 16x for System			
DDR5 Registered DIMM 5600MHz 1R/2R x4			
128GB (1x128GB) 4Rx4 DDR5-5600 R 3DS ECC -EOL-	max 8x per CPU	PYBME12SP	PY-ME12SP
256GB (1x256GB) 8Rx4 DDR5-5600 R 3DS ECC	max 8x per CPU	PYBME25SP	PY-ME25SP

**Detailed information** 

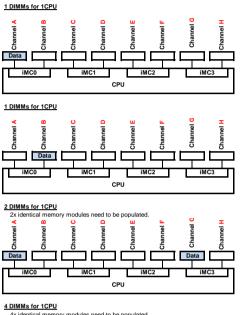
RDIMM RDIMM RAS feature Memory Mode BIOS setting LRDIMM x4 yes yes x8 Normal Mode/Mirroring Mode Normal Mode/Mirroring Mode ways enabled no ways enabled in case x4 DIMM conifugred. ADDDC Sparing Normal Mode Mirroring Mode no yes isabled as default o Mi ring Mode ordered

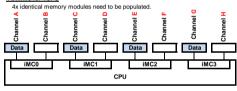
	Config	uration	Available	Capacity
	DIMM	CPU	Normal Mode	Mirroring Mode
Min. Memory	1 Module / CPU	with one CPU	16GB: 16GB x1	-
	8 Module / CPU	with one CPU	-	64GB: 16GBx8x50%
Max. Memory per CPU	16 Modules / CPU	with two CPU	2TB: 256GB x8	1TB: 256GBx8x50%
Max. Memory per System	32 Modules / System	with two CPU	4TB: 256GB x16	2TB: 256GBx16x50%

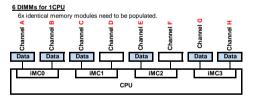


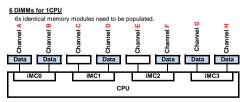
#### Normal Mode population DDR5 DIMM only

Normal Mode requires 1x, 2x, 4x, 6x or 8x DIMM configuration per CPU. for 2x or more than 2x DIMM configuration. Between Chanel A-E/C-GRF-DPL halanced configuration is required, same bank of each chanel need to be populatd. Between Chanel A-C-E-G/B-D-F-H, each chanel capacity need to be same if DIMM poputated in each Chanel.



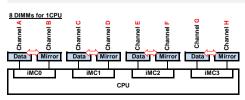


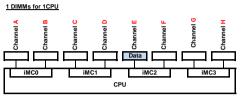




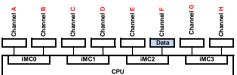
Mirroring Mode population DDR5 DIMM only

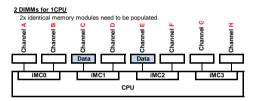
Mirroring Mode requires 8x or 16x DIMM configuration per CPU. in addition to Normal Mode Memory population rules, Between Chanel A-B/C-D/E-F/G-H, identical DIMM need to be populated in same bank.

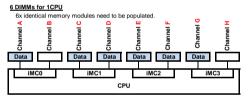




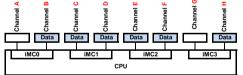




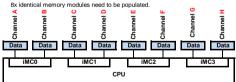




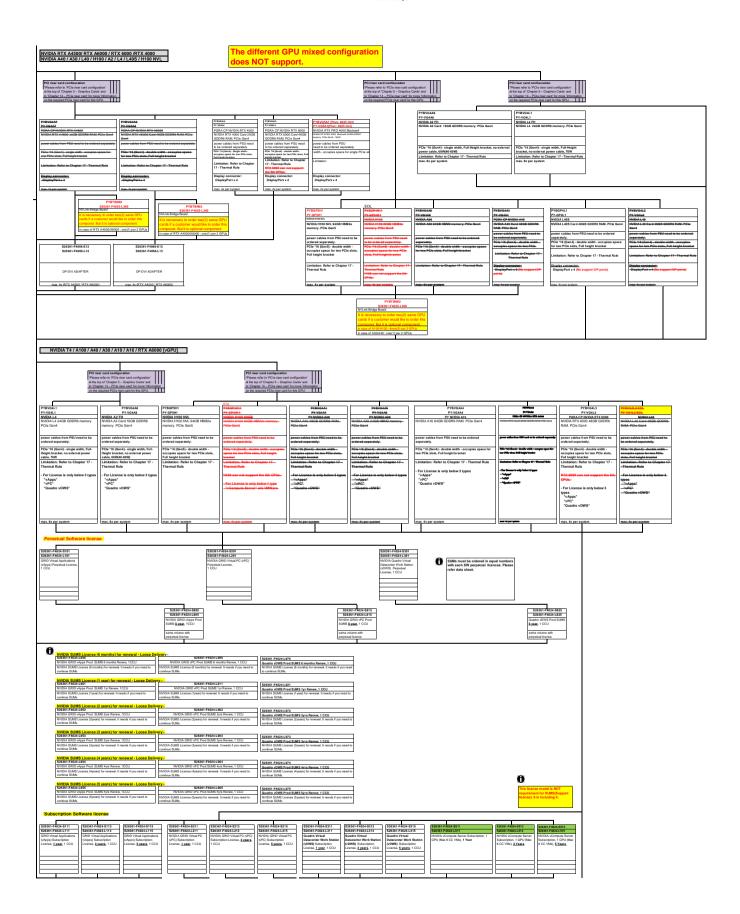
6 DIMMs for 1CPU 6x identical me mory modules need to be populated.



### 8 DIMMs for 1CPU

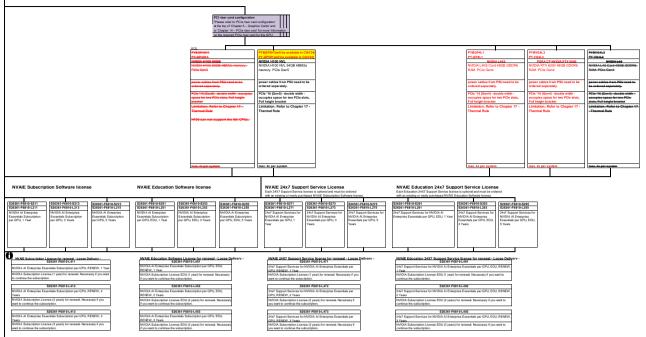


	Chapter 5 - Graphics cards				
	The different GPU mixed configuration does NOT support.				
E			PCIe Riser card configuration		
				Please refer to 'Chapter 14 - PCI Riser'	Please refer to *2: GPGPU cable kit in this
				Option a), Option b), Option c), Option d), Option e) and Option f)	chapter
			NVIDIA T400 4G FH	T400: Choose option b), c), e), or f)	
			NVIDIA A2	A2/L4: If PCIe c and qty for PCIe riser card =<4, then choose Option b) or e)	no need
			NVIDIA L4	If PCIe card qty for PCIe riser card>4, Choose Option c) or f)	
PCI riser card configuration "Please refer to PCIe riser card configuration"			NVIDIA A40		
at the top of 'Chapter 5 - Graphics Cards' and			NVIDIA A100 80GB NVIDIA A30	Choose pattern Option a) or d)	need 'Double width GPGPU cable kit'
to "Chapter 14 – PCIe riser card" for more "information on the required PCIe riser card for this GPU.			NVIDIA A16(M10 next)		
PYBVQ4T2/EOL in Aug in 2025)	PYBVG4T2L(EOL in Aug in 2025)	-	NVIDIA H100 NVIDIA L40	Choose pattern Option d)	need 'Double width GPGPU cable kit 3'
PY-VG4T2(FOL in Ann in 2025)	PY-VG4T2L(EOL in Aug in 2025) PGRA CP WHDIA T400 4GB LP		NVIDIA L40S	Choose pattern Option a) or d)	
PORA CP NVIDIA T400 4GB FH NVIDIA T400	PGRA CP N/IDIA T400 4GB LP N/IDIA T400		NVIDIA RTX A6000 NVIDIA RTX A4500(A4000 next)		need 'Double width GPGPU cable kit' need 'Double width GPGPU cable kit 2'
4GB PCIe 3.0 x16	4GB PCIe 3.0 x16		NVIDIA RTX 6000	Choose pattern Option b) or e)	need Double width GPGPU cable kit 3'
Connectors: 3x Mini-DP	Connectors: 3x Mini-DP no ceble kits included	-	NVIDIA RTX 4000		
cablae must be ordered separately	cablae must be ordered seperately	The high end optional NVIDIA T400 graphic car	d offers triple head operation and full 3D	video support.	
Triple head + professional 2-D + 3-D supported for Windows QS	Triple head + professional 2-D + 3-D supported for Windows OS	The cables kit is not included. It is necessary to Remote Video direction via iRMC must be d	o order cable kit. Isahlari		
native driver support for Linux OS full height bracket	native driver support for Linux OS Low profile blacket	_			
max. 1x per system	max. 1x per system	4			
S26361-F4066-E11			*2: GPGPU cable kit Double width GPGPU cable kit	PYBCBG012 / PY-CBG012 1pcs/ per GPGPU c	ard
826361-F4066-L11 MmDP-DP ADAPTER			Double width GPGPU cable kit 2	PVBCBG012 / PV-CBG012 1pcs/per GPGPU c	ard (for A4500) ard (for H100/L40/RTX 6000/L40S/RTX4000)
max. 3x per card			Double width GPGPU cable kit 3	PYBCBG017 / PY-CBG017 1pcs/ per GPGPU c	ard (101 H100E40/K1X 6000/E403/K1X4000)
S26361-F4066-E12 S26361-F4066-L12	S26361-F4066-E13 S26361-F4066-L13				
DP-VGA ADAPTER max. 3x per card	DP-DVI ADAPTER max. 3x par card				
max. 3x par card	max. 3x per card				
1					
PYEVG4AEL					
PY-VG4AEL NVIDIA A400					
NVIDIA: Addo dolla dollaño. PCIe 63 x8 - occupies space for one PCIe dats,					
Connectors: 4x Mini-DP					
Adapter need to be ordered separately.					
Low profile bracket					
max. 1x per system					
\$26361-F4065-E11					
S26361-F4066-L11					
MinDP-DP ADAPTER					
max. 4x per card					
S26361-F4066-E12 S26361-F4066-L12	S26361-F4066-E13 S26361-F4066-L13				
DP-VGA ADAPTER	DP-DVI ADAPTER				
max. 4x per card	max. 4x par card				
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PYBC8D016 (will be available in CQ125)	PYSC6D017 (will be available in C01/25)				
PY-CBD016 (will be available in CQ125)	PY-CBD017 (will be available in CQ1'25)				
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PY-C8D016 (will be available in C0125) MinDP-VGA ADAPTER	PY-CBD017 (will be available in CQ1'25) MiniDP-DVI ADAPTER				



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20 (2007) Proven 1032     20 (2007) Proven 103     20 (20	a	NVIDIA Subacripio to continue Subacripio NVIDIA Subacripio Toreito EDU Subacripio toreito Subacripio NVIDIA Subacripio NVIDIA Subacripio GRED EDU Subacripio NVIDIA Subacripio	Learna (1 year) for renewal. It is on. <u>325361-74824-1342</u> on Learna (2 years) for <u>S25361-74824-1342</u> on Learna (2 years) for renewal. It on. <u>Learna (2 years)</u> for renewal. It <u>525361-74824-1343</u> for Learna (3 years) for <u>S25361-74824-1343</u> for Learna (3 year) for renewal.	renewal - Loose Delivery - needs if you need renewal - Loose Delivery -	RYGA Statuspheric Laterat Type) diatomic diatomic HVDR Status (Status) HVDR Status) HVDR Status (Status)	TOP UNKNOWNED COUNT DEVELOP Trans- tor means. Thend in your and a contract Charact (see not wath a contract to the second term of the your second term of the second term of the your second term of the term of the second term of the your second term of the your (Second ) for meneral - Losso Delivery- term of the second term of the your second term of the your (Second ) for meneral - Losso Delivery- To You and term of the your second term of the your second term of the your (Second ) for meneral - Losso Delivery-
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#### NVIDIA H100 / L40 / L40S / RTX 6000 [NVIDIA AI Enterprise]



FPGA Card T.B.D. to be available from G

2 F

### Chapter 6 - HD drive cage



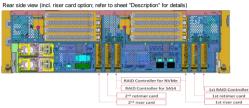
HD drive cage is a metal box providing bays for 3.5" HDDs or 2.5" HDDs/SSDs/PCIe-SSDs. Choose out of the following HD cage upgrade kits, depending on pre-selected TX2550 M7 base unit and the targeted configuration. Each upgrade kit contains all relevant parts such as metal cage, backplane, cables and mounting material.

Upgrade kits for the upper drive area require the completion of the mid drive area.

Up to 3x 1.6x5.25" bays are available in the upper drive area for an ODD and/or backup drive configurations; in the 12x3.5" configuration, a 9.5mm bay is available for a slim ODD. Refer to sections "ODD" and "backup" for details.

Upgrade kits are available either ex-factory (E-codes) or as loose delivery party (L-codes). RAID configurations are recommendations; refer to section "RAID" for available options.

#### Preferred slots for controller assignement



TX2550 M7 front views of expandable base units and corresponding HD drive cage options:

General drive numbering scheme



H change channel for HBA- or RAID-Controller as loose delivery, SAS cable need to be changed Option B PY-CBS085 SAS cable for CP2100-8i SAS cable for CP6xx/EP6xx/EP32xx/CP2200/EP7xx Option C PY-CBS086 Base Unit PY TX2550 M7 Tower, 4x3.5" basic PYT2557T3N RAID configuration 1x HBA- or RAID-Controller. Refer to section "RAID" for options. Onboard SATA (max. 8x disks) ODD / Backup 3x 1.6x5.25" bays are available for an optical and/or backup drives in the upper drive area. Upgrade kit for 4x3.5" HDD PYBBA34SA PY-BA34SA Upgrade kit for 4x3.5" HDD, mounted in the mid drive area

Base Unit PY TX2550 M7 PYT2557TAN	' Tower, 8x3.5"	PY TX2550 M7 Rack, 8x3.5" PYT2557R3N
	RAID configuration	1x HBA- or RAID-Controller. Refer to section "RAID" for options. onboard SATA(Max. qty. for Disk is eight.)
	if no upper drive area is installed ODD / Backup	, the below can be selected. 3x 1.6x5.25" bays are available for an optical and/or backup drives in the upper drive area.
	ODD / Backup	3x 1.6x5.25" bays are available for an optical and/or backup drives in the upper drive area.
Upgrade k PYBBA345 Upgrade ki upper drive incl. 40x 5 1x 9.5mm l drive in the	SAS Expander bay is available for a slim optical e upper drive area. option requires 1x PRAID/HBA per	
	RAID configuration	1x HBA- or RAID-Controller. Refer to section "RAID" for options.
	ODD / Backup	1x 9.5mm bay is available for a slim optical drive in the upper drive area.
Base Unit PY TX2550 M7 PYT2557T2N	Tower, 8x2.5" basic	
	RAID configuration	1x HBA- or RAID-Controller. Refer to section "RAID" for options. onboard SATA(Max. qty. for Disk is eight.)

ODD / Backup 3x 1.6x5.25" bays are available for an optical and/or backup drives in the upper drive area.

e unit		-				
PY TX2550 M7	Tower, 8x2.5"	PY TX2550 M7 Rack, 8	5x2.5"	Providence and		
PYT2557TBN		PYT2557R2N				
						Statistics (Statistics)
	RAID configuration		ntroller. Refer to section "RAID	for options. onboard SATA	A(Max. qty. for Disk is eight.)	
	if no upper drive area is instal ODD / Backup		ted. e available for an optical and/or	r backup drives in the upper	drive area	
	00070404	ox noxoizo bayo are				
ŀ	ID cage upgrades	1				
Upgrade ki	t for 8x2.5" HDD	Upgrade kit fo	or 8x2.5" HDD			
	Q PY-BA28SQ	PYBBA28SR		and a second second second second	at T	
	for 8x2.5" HDD, mounted in the		8x2.5" HDD, mounted in the r	nid		
drive area, for connect	16port RAID option	drive area, incl. 40x SAS	Expander			Section Press
Note! This	option requires 1x 16-channe	el				
PRAID/HBA		Note! This opt	tion requires 1x PRAID/HBA			1
	Upgrade kit for the up				-	
e unit PY TX2550 M7 7	Tower, 24x2.5"	PY TX2550 M7 Rack, 2	·4x2.5"			
PY TX2550 M7	Tower, 24x2.5"	PY TX2550 M7 Rack, 2 PYT2557RAN	14x2.5"			
	Tower, 24x2.5"		4x2.5"			
PY TX2550 M7	Tower, 24x2.5"	PYT2557RAN	0x SAS Expander!			
PY TX2550 M7	Tower, 24x2.5"	PYT2557RAN		)" for options.		
PY TX2550 M7	RAID configuration	PYT2557RAN Including 40	0x SAS Expander! ntrollers. Refer to section "RAI			
PY TX2550 M7		PYT2557RAN Including 40	0x SAS Expander!		drive area.	
PY TX2550 M7 1 PYT2557TCN	RAID configuration	PYT2557RAN Including 40	0x SAS Expander! ntrollers. Refer to section "RAI		drive area.	
PY TX2550 M7 1 PYT2557TCN	RAID configuration	PYT2557RAN Including 40	0x SAS Expander! ntrollers. Refer to section "RAI		drive area.	
PY TX2550 M7 PYT2557TCN	RAID configuration ODD / Backup ID cage upgrades kit for the upper drive area	PYT2557RAN Including 40 1x HBA- or RAID-Cor 3x 1.6x5.25" bays are	Dx SAS Expander! htrollers. Refer to section "RAII a available for an optical and/or	r backup drives in the upper	drive area.	
PY TX2550 M7 PYT2557TCN	RAID configuration ODD / Backup ID cage upgrades	PYT2557RAN Including 40 1x HBA- or RAID-Cor 3x 1.6x5.25" bays are	Ox SAS Expander! Introllers. Refer to section "RAII a available for an optical and/or 557TBN/ PYT2557R2N/ PYT2	backup drives in the upper	drive area.	
PY TX2550 M7 PYT2557TCN	RAID configuration ODD / Backup ID cage upgrades kit for the upper drive area	PYT2557RAN Including 40 1x HBA- or RAID-Cor 3x 1.6x5.25" bays are	Dx SAS Expander! htrollers. Refer to section "RAII a available for an optical and/or	backup drives in the upper	drive area.	

### The mix configuration information

	NVMe w/ Onboard *1	NVMe w/ PRAID *2	GPGPU *4	SAS4 *3
NVMe w/ Onboard *1	-	Not support	Support	Not support
NVMe w/ PRAID *2	Not support	-	Not support	Not support
GPGPU *4	Support	Not support	-	Support
SAS4 *3	Not support	Not support	Support	-
	*1: used option "Upgrade I	tit for 1-4 x2.5" PCIe SSD SFF	w/ onBoard"	

T: Used option Upgrade kit for 14 x2.5 "PcIe SSD SFF w/ onboard
 "2: used option "Upgrade kit for 14 x2.5" PCIe SSD SFF w/ PRAID"
 "3: used option "Upgrade kit for 8x2.5" HDD (SAS4)"
 "4: Not include T400(Low profile)

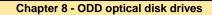
Only one of them can be selected.		
Upgrade kit for 8x2.5" HDD	PYBBA28SS	8x2.5"
	PY-BA28SS	
Upgrade kit for 8x2.5" HDD(SAS4)		8x2.5" combo HDD
		Note!
		This option requires 2x CPUs. This option requires min. 1x 24Gb/s PRAID/HBA
		In total, 2x PRAID/HBA are allowed (1x for bottom / mid
		area, 1x for upper area). Choose from the options below
	PYBBA28ST	[Option 1] – Choose two of the following:
		- 1x for bottom / mid area :
		PRAID EP 325x-xi [PYBSR4MA1L/PY-
		SR4MA1/PYBSR4MA2L/PY-SR4MA2/PYBSR4MA3L/PY- SR4MA3],
		or PSAS CP 2200-16i [PYBSC4MA1L/PY-SC4MA1]
		or PSAS CP 2100-8i [PYBSC3MA2L/PY-SC3MA2].
		- 1x for upper area :
		PRAID EP 325x-xi [PYBSR4MA1L/PY-
		SR4MA1/PYBSR4MA2L/PY-SR4MA2/PYBSR4MA3L/PY- SR4MA3],
		or PSAS CP 2200-16i [PYBSC4MA1L/PY-SC4MA1]
		[Option 2] – Choose two of the following:
	PY-BA28ST	- 1x for bottom / mid area :
		PRAID EP740i [PYBSR4C71L/PY-SR4C71]
		- 1x for upper area :
		PRAID EP740i [PYBSR4C71L/PY-SR4C71]
Upgrade kit for 1-4 x2.5" PCIe SSD SF	Fw/ PYBBA24PJ	8x2.5" combo HDD
onBoard	PY-BA24PJ	
Upgrade kit for 1-4 x2.5" PCIe SSD SF		8x2.5" combo HDD
PRAID		Note!
	PY-BA24PK	This option requires 1x PRAID/PSAS for NVMe.
upgrade kit for 5-8 x2.5" PCIe SSE	OSFF w/ PYBCBE024	Note!
onBoard	PY-CBE024	This option requires 2x CPUs. This option requires PYBBA24PJ.
Upgrade kit for 5-8 x2.5" PCIe SSI	OSFF w/ PYBCBE025	Note!
PRAID		This option requires 2x CPUs. This option requires another PRAID/PSAS for NVMe.
	PY-CBE025	This option requires PYBBA24PK.
RAID configuration HBA	or RAID- or Retimer-Controllers	Refer to section "RAID" for options.
ODD / Backup	6x5.25" bay is available for an op	tical or backup drive in the upper drive area.



	Chapte	er 7 - SAS / RAID Controller		
G FH PCle	card requires FH PCI	e riser card. Please refer to "Chapter 14 - F	PCI riser card'.	
onboard SATA controller with SW	-RAID			
d controller for SATA HDD or SSD drives		Internet INterContract IOW/ DAID 0.4	40 Day Lawbarred in	a huda d
ATA Intel VROC (SA BIOS version R1.6.0 or later is required to	ATA RAID) based on chi		10 2x onboard, in	ciuded
intenal HBA and RAID controller,				
internal RAID / HBA controllers for SAS PRAID CP600i LP	No Cache	rives RAID 0, 1, 10	PYBSR4FAL	PY-SR4FA
8 ports 3, 6 & 12Gb/s SAS/SATA HDD/SS supports SED (Self Encrypting Drives)	D, supports up to 8 driv	es without expander		
requires 1x LP PCIe 4.0 x8 (int.) slot, base	d on LSI SAS3808			
PSAS CP600i LP 16 ports 3, 6 & 12Gb/s SAS/SATA HDD/S	No Cache	HBA, no RAID	PYBSC4FAL	PY-SC4FA
limitation: supports up to 30 drives only wit	th expander	·		
requires 1x LP PCIe 4.0 x8 (int.) slot, base	d on LSI SAS3816; IT F	W stack without RAID functionality		
-				
internal RAID / HBA controllers for SAS PSAS CP 2200-16i LP	No Cache	rives HBA + RAID 0, 1, 10, 5	PYBSC4MA1L	PY-SC4MA1
16 ports 6, 12 & 24Gb/s SAS/SATA HDD/s			TBOOMMATE	
(the configuration for up to 4 x4 NVMe driv requires 1x LP PCle 4.0 x8 (int.) slot * max. 2x, when Upgrade kit for 8x2.5" HD	D(SAS4): PYBBA28ST	is ordered		
(FYI: PYBSC4MA1L and PYBSC4MA2(L) PSAS CP 2100-8i LP	No Cache	The 2nd Order number was only introduced for HBA + RAID 0, 1, 10, 5	pr explicite ordering and cabl PYBSC3MA2L	PY-SC3MA2
8 ports 3, 6 & 12Gb/s SAS/SATA HDD/SS			····	·····
requires 1x LP PCIe 3.0 x8 (int.) slot				
internal RAID / HBA controllers for PCle PSAS CP 2200-16i NVMe FH	No Cache	HBA + RAID 0, 1, 10, 5	PYBSC4MA2	
PSAS CP 2200-16i NVMe LP	No Cache	HBA + RAID 0, 1, 10, 5	PYBSC4MA2L	PY-SC4MA1
internal RAID controller with 2nd L internal RAID controllers for SAS, SATA				
PRAID EP740i LP available from 2H 202 16 ports 6, 12 & 24Gb/s SAS/SATA HDD/S		RAID 0, 1, 10, 5, 50, 6, 60	PYBSR4C71L	PY-SR4C71
,	d on LSI SAS4116 D(SAS4): PYBBA28ST are identical products. T		r explicite ordering and cablin	ng)
internal RAID controllers for SAS, SATA PRAID EP640i LP	4GB Cache	RAID 0, 1, 10, 5, 50, 6, 60	PYBSR4C63L	PY-SR4C63
8 ports 3, 6 & 12Gb/s SAS/SATA HDD/SS			I I DOIGOUGE	
supports SED (Self Encrypting Drives) requires 1x LP PCIe 4.0 x8 (int.) slot, base	d on LSI SAS3908	es without expander		
requires 1x LP PCIe 4.0 x8 (int.) slot, base PRAID EP680i LP	8GB Cache	RAID 0, 1, 10, 5, 50, 6, 60	PYBSR4C6L	PY-SR4C6
requires 1x LP PCIe 4.0 x8 (int.) slot, base <b>PRAID EP680i LP</b> 16 ports 3, 6 & 12Gb/s SAS/SATA HDD/S (the configuration for up to 4 x4 NVMe driv supports SED (Self Encrypting Drives) requires 1x LP PCIe 4.0 x8 (int.) slot, base (FYI: PYBSR4C6L and PYBSR4C62(L) ar	8GB Cache SD, supports up to 16 S res requires a different o ed on LSI SAS3916	RAID 0, 1, 10, 5, 50, 6, 60 SS/SATA drives without expander		PY-SR4C6
requires 1x LP PCIe 4.0 x8 (int.) slot, base <b>PRAID EP680i LP</b> 16 ports 3, 6 & 12Gb/s SAS/SATA HDD/S (the configuration for up to 4 x4 NVMe driv supports SED (Self Encrypting Drives) requires 1x LP PCIe 4.0 x8 (int.) slot, base (FYI: PYBSR4C6L and PYBSR4C6(L) ar optional Flash Backup Unit (FBU) FBU option for PRAID EP6xx / EP7xx:	8GB Cache SD, supports up to 16 S res requires a different of ad on LSI SAS3916 re identical products. Th Supercap securing th	RAID 0, 1, 10, 5, 50, 6, 60 AS/SATA drives without expander order number, please see below)	explicite ordering and cabling	PY-SR4C6
requires 1x LP PCIe 4.0 x8 (int.) slot, base PRAID EP680i LP 16 ports 3, 6 & 12Gb/s SAS/SATA HDD/Si (the configuration for up to 4 x4 NVMe driv supports SED (Self Encrypting Drives) requires 1x LP PCIe 4.0 x8 (int.) slot, base (FYI: PYBSR4C6L and PYBSR4C62(L) ar optional Flash Backup Unit (FBU)	8GB Cache SD, supports up to 16 S res requires a different of ad on LSI SAS3916 re identical products. Th Supercap securing th	RAID 0, 1, 10, 5, 50, 6, 60 AS/SATA drives without expander order number, please see below) e 2nd Order number was only introduced for	explicite ordering and cabling	PY-SR4C6
requires 1x LP PCIe 4.0 x8 (int.) slot, base PRAID EP680i LP 16 ports 3, 6 & 12Gb/s SAS/SATA HDD/S (the configuration for up to 4 x4 NVMe driv supports SED (Self Encrypting Drives) requires 1x LP PCIe 4.0 x8 (int.) slot, base (FYI: PYBSR4C6L and PYBSR4C62(L) ar optional Flash Backup Unit (FBU) FBU option for PRAID EP6xx / EP7xx. power failure including cable with 55cm	8GB Cache SD, supports up to 16 S res requires a different of ad on LSI SAS3916 re identical products. Th Supercap securing th length	RAID 0, 1, 10, 5, 50, 6, 60 AS/SATA drives without expander order number, please see below) e 2nd Order number was only introduced for	explicite ordering and cabling	PY-SR4C6
requires 1x LP PCIe 4.0 x8 (int.) slot, base PRAID EP680i LP 16 ports 3, 6 & 12Gb/s SAS/SATA HDD/S (the configuration for up to 4 x4 NVMe driv supports SED (Self Encrypting Drives) requires 1x LP PCIe 4.0 x8 (int.) slot, base (FYI: PYBSR4C6L and PYBSR4C62(L) ar optional Flash Backup Unit (FBU) FBU option for PRAID EP6xx / EP7xx. power failure including cable with 55cm	8GB Cache SD, supports up to 16 S res requires a different of ad on LSI SAS3916 re identical products. Th : Supercap securing th length drives	RAID 0, 1, 10, 5, 50, 6, 60 AS/SATA drives without expander order number, please see below) e 2nd Order number was only introduced for	explicite ordering and cabling	PY-SR4C6
requires 1x LP PCIe 4.0 x8 (int.) slot, base PRAID EP680i LP 16 ports 3, 6 & 12Gb/s SAS/SATA HDD/SI (the configuration for up to 4 x4 NVMe driv supports SED (Self Encrypting Drives) requires 1x LP PCIe 4.0 x8 (int.) slot, base (FYI: PYBSR4C6L and PYBSR4C62(L) ar optional Flash Backup Unit (FBU) FBU option for PRAID EP6xx / EP7xx: power failure including cable with 55cm internal RAID controllers for PCIe SSD of PRAID EP740i NVMe FH available from 2H 202 PRAID EP740i NVMe LP available from 2H 202	8GB Cache       SD, supports up to 16 S       res requires a different of       ed on LSI SAS3916       re identical products. Th       :       Supercap securing th       length       drives       25     4GB Cache       25     4GB Cache	RAID 0, 1, 10, 5, 50, 6, 60         SAS/SATA drives without expander order number, please see below)         te 2nd Order number was only introduced for         e power supply of the RAID controller in case         RAID 0, 1, 10, 5, 50, 6, 60         RAID 0, 1, 10, 5, 50, 6, 60	explicite ordering and cabling of S26361-F4042-E155 PYBSR4C72 PYBSR4C72L	PY-SR4C6
requires 1x LP PCIe 4.0 x8 (int.) slot, base PRAID EP680i LP 16 ports 3, 6 & 12Gb/s SAS/SATA HDD/S1 (the configuration for up to 4 x4 NVMe driv supports SED (Self Encrypting Drives) requires 1x LP PCIe 4.0 x8 (int.) slot, base (FYI: PYBSR4C6L and PYBSR4C62(L) ar optional Flash Backup Unit (FBU) FBU option for PRAID EP6xx / EP7xx: power failure including cable with 55cm internal RAID controllers for PCIe SSD ( PRAID EP740i NVMe LP available from 2H 202 PRAID EP740i NVMe LP available from 2H 202 PRAID EP740i NVMe LP available from 2H 202 Internal FAI Controllers are supported. (th requires 1x FH or LP PCIe 4.0 x8 (int.) slot (FYI: PYBSR4C71L and PYBSR4C72(L) a optional Flash Backup Unit (FBU) avail	8GB Cache       SD, supports up to 16 S       ses requires a different of       ad on LSI SAS3916       re identical products. The       supports       Supercap securing the       length       drives       25     4GB Cache       25     4GB Cache       25     4GB Cache       26     adG Cache       27     adG Cache       28     adG Cache       29     adG Cache       20     adG Cache       21     adG Cache       22     adG Cache       23     adG Cache       24     and Cache       25     adG Cache       26     adG Cache       27     adG Cache       28     adG Cache       29     and Cache       20     and Cache	RAID 0, 1, 10, 5, 50, 6, 60         iAS/SATA drives without expander order number, please see below)         ie 2nd Order number was only introduced for         e power supply of the RAID controller in case         RAID 0, 1, 10, 5, 50, 6, 60         RAID 0, 1, 10, 5, 50, 6, 60         SATA 0 nly requires a different order number, 6         'he 2nd Order number was only introduced for	explicite ordering and cabling of S26361-F4042-E155 PYBSR4C72 PYBSR4C72L please see above) r explicite ordering and cablin	PY-SR4C6
requires 1x LP PCIe 4.0 x8 (int.) slot, base PRAID EP680i LP 16 ports 3, 6 & 12Gb/s SAS/SATA HDD/S3 (the configuration for up to 4 x4 NVMe driv supports SED (Self Encrypting Drives) requires 1x LP PCIe 4.0 x8 (int.) slot, base (FYI: PYBSR4C6L and PYBSR4C62(L) ar optional Flash Backup Unit (FBU) FBU option for PRAID EP6xx / EP7xx: power failure including cable with 55cm Internal RAID controllers for PCIe SSD ( PRAID EP740i NVMe FH available from 2H 202 Up to 4 x4 NVMe drives are supported. (thr requires 1x FH or LP PCIe 4.0 x8 (int.) slot (FYI: PYBSR4C71L and PYBSR4C72(L) ar optional Flash Backup Unit (FBU) avail FBU option for PRAID EP7xx: Superc failure including cable with 55cm length	8GB Cache           SD, supports up to 16 S           ses requires a different of           ad on LSI SAS3916           re identical products. Th           Supports up to 16 S           Supports up to 16 S           do LSI SAS3916           re identical products. Th           Supports pecuring th           length           drives           25         4GB Cache           e configuration for SAS/           t, based on LSI SAS411           are identical products. T           lable from 2H 2025           rap securing the power rest	RAID 0, 1, 10, 5, 50, 6, 60         iAS/SATA drives without expander order number, please see below)         ie 2nd Order number was only introduced for         e power supply of the RAID controller in case         RAID 0, 1, 10, 5, 50, 6, 60         RAID 0, 1, 10, 5, 50, 6, 60         SATA only requires a different order number, 6	explicite ordering and cabling of S26361-F4042-E155 PYBSR4C72 PYBSR4C72L please see above) r explicite ordering and cablin	PY-SR4C6
requires 1x LP PCIe 4.0 x8 (int.) slot, base PRAID EP680i LP 16 ports 3, 6 & 12Gb/s SAS/SATA HDD/SI (the configuration for up to 4 x4 NVMe driv supports SED (Self Encrypting Drives) requires 1x LP PCIe 4.0 x8 (int.) slot, base (FYI: PYBSR4C6L and PYBSR4C62(L) ar optional Flash Backup Unit (FBU) FBU option for PRAID EP6xx / EP7xx: power failure including cable with 55cm internal RAID controllers for PCIe SSD of PRAID EP740i NVMe FH available from 2H 202 PRAID EP740i NVMe FH available from 2H 202 up to 4 x4 NVMe drives are supported. (thr requires 1x FH or LP PCIe 4.0 x8 (int.) slot (FYI: PYBSR4C71L and PYBSR4C72(L) ar optional Flash Backup Unit (FBU) availaid FBU option for PRAID EP7xx: Superc	8GB Cache           SD, supports up to 16 S           ses requires a different of           ad on LSI SAS3916           re identical products. Th           Supports up to 16 S           Supports up to 16 S           do LSI SAS3916           re identical products. Th           Supports pecuring th           length           drives           25         4GB Cache           e configuration for SAS/           t, based on LSI SAS411           are identical products. T           lable from 2H 2025           rap securing the power rest	RAID 0, 1, 10, 5, 50, 6, 60         iAS/SATA drives without expander order number, please see below)         ie 2nd Order number was only introduced for         e power supply of the RAID controller in case         RAID 0, 1, 10, 5, 50, 6, 60         RAID 0, 1, 10, 5, 50, 6, 60         SATA 0 nly requires a different order number, 6         'he 2nd Order number was only introduced for	explicite ordering and cabling of S26361-F4042-E155 PYBSR4C72 PYBSR4C72L please see above) r explicite ordering and cablin	PY-SR4C6
requires 1x LP PCIe 4.0 x8 (int.) slot, base PRAID EP680i LP 16 ports 3, 6 & 12Gb/s SAS/SATA HDD/S1 (the configuration for up to 4 x4 NVMe driv supports SED (Self Encrypting Drives) requires 1x LP PCIe 4.0 x8 (int.) slot, base (FYI: PYBSR4C6L and PYBSR4C62(L) ar optional Flash Backup Unit (FBU) FBU option for PRAID EP6xx / EP7xx: power failure including cable with 55cm internal RAID controllers for PCIe SSD of PRAID EP740i NVMe LP available from 2H 202 PRAID EP740i NVMe LP available from 2H 202 PRAID EP740i NVMe LP available from 2H 202 internal Flash Backup Unit (FBU) optional Flash Backup Unit (FBU) avail FBU option for PRAID EP7xx: Superc failure including cable with 55cm length internal RAID controllers for PCIe SSD of PRAID EP680i NVMe FH PRAID EP680i NVMe FH	8GB Cache         SD, supports up to 16 S         res requires a different of         ad on LSI SAS3916         re identical products. Th         :         Supercap securing th         length         drives         25       4GB Cache         e configuration for SAS4         tare identical products. Th         lable from 2H 2025         cap securing the power st         8GB Cache         8GB Cache         8GB Cache	RAID 0, 1, 10, 5, 50, 6, 60         iAS/SATA drives without expander order number, please see below)         se 2nd Order number was only introduced for         e power supply of the RAID controller in case         RAID 0, 1, 10, 5, 50, 6, 60         RAID 0, 1, 10, 5, 50, 6, 60         SATA only requires a different order number, 16         he 2nd Order number was only introduced for         supply of the RAID controller in case of powe	explicite ordering and cabling of S26361-F4042-E155 PYBSR4C72 PYBSR4C72L please see above) r explicite ordering and cablin r S26361-F4042-E155 PYBSR4C62 PYBSR4C62L	PY-SR4C6

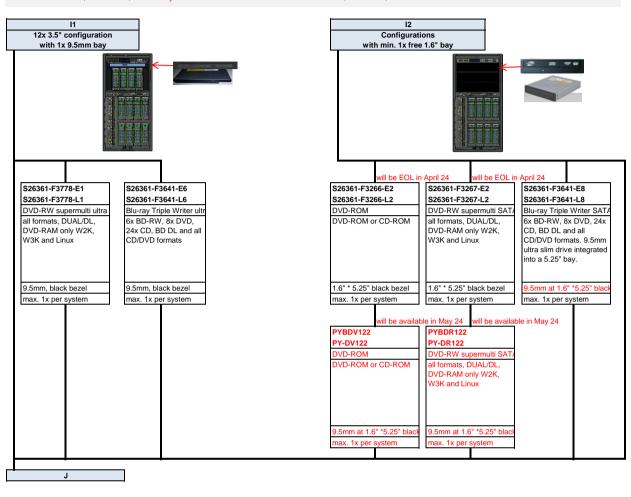
PRAID EP 3252-8i LP	i i i i i i i i i i i i i i i i i i i	rives			DVDOC	DV CD MCC
	2GB Cad		RAID 0, 1, 10, 5, 50, 6, 60		PYBSR4MA1L	PY-SR4MA1
PRAID EP 3254-8i LP 8 ports 6, 12 & 24Gb/s SAS/s	4GB Cac		RAID 0, 1, 10, 5, 50, 6, 60		PYBSR4MA2L	PY-SR4MA2
supports SED (Self Encryptir requires 1x LP PCIe 4.0 x8 (i	ng Drives)	to o unves	a without experinger			
* max. 2x, when Upgrade kit	for 8x2.5" HDD(SAS4): PYBE	A28ST is a	ordered			
PRAID EP 3258-16i LP	8GB Cad	he	RAID 0, 1, 10, 5, 50, 6, 60		PYBSR4MA3L	PY-SR4MA3
(the configuration for up to 4 supports SED (Self Encryptir requires 1x LP PCIe 4.0 x8 (i * max. 2x, when Upgrade kit		A28ST is 0	ler number, please see beic ordered	w)	explicite ordering and ca	alina)
optional Flash Backup Uni					stplicito ordoning and ca	5g)
	P 325x in rear PCle Slot#1:	Supercap	securing the power supply	of the RAID	PYBFBM014	PY-FBM01
	failure without extension cab		ocouring allo portor cappi)			
FBU option for PRAID EF	9 325x in rear PCle Slot#8:	Supercap :	securing the power supply	of the RAID	PYBFBM012	PY-FBM01
controller in case of power	failure including cable with 46	Scm length	1			
internal RAID controllers for	ar BCla SSD drivaa					
PRAID EP 3258-16i NVMe F		ho	BAID 0 1 10 5 50 6 60		PYBSR4MA4	
PRAID EP 3258-16i NVMe F PRAID EP 3258-16i NVMe L			RAID 0, 1, 10, 5, 50, 6, 60 RAID 0, 1, 10, 5, 50, 6, 60		PYBSR4MA4 PYBSR4MA4L	PY-SR4MA3
	supported. (the configuration f	-				
requires 1x FH or LP PCIe 4.			,			
	BSR4MA4(L) are identical pro	ducte The	o 2nd Ordor number was or	alv introduced for a	valicito ordoring and cal	oling)
(	= = · · · · · · (=) = · · · · · · · · · · · · · · · · · ·					
FBU cannot be combined wit	h Advanced Thermal design.					
up to 3x FBU can be integrat						
up to 5x1 bo can be integrat	ed per bystem					
Group A and Group B cann	not be mixed					
Group A and Group C can						
Group B and Group C can						
Group A	Group B		Group C			
PSAS CP600i	PSAS CP 2100-8i		PSAS CP600e			
PSAS CP600i for LTO	PSAS CP 2200-16i		PRAID EP680e			
	PSAS CP 2200-16i NVMe					
PRAID CP600i			PDUAL CP100			
		)				
PRAID EP740i	PSAS CP 2200-16i for LTC	)	PDUAL CP100 PDUAL CP300			
PRAID EP740i PRAID EP740i NVMe	PSAS CP 2200-16i for LTC PRAID EP 3252-8i	)				
PRAID EP740i PRAID EP740i NVMe PRAID EP640i	PSAS CP 2200-16i for LTC PRAID EP 3252-8i PRAID EP 3254-8i	)				
PRAID EP740i PRAID EP740i NVMe PRAID EP640i PRAID EP680i	PSAS CP 2200-16i for LTC PRAID EP 3252-8i PRAID EP 3254-8i PRAID EP 3258-16i					
PRAID EP740i PRAID EP740i NVMe PRAID EP640i	PSAS CP 2200-16i for LTC PRAID EP 3252-8i PRAID EP 3254-8i					
PRAID EP740i PRAID EP740i NVMe PRAID EP640i PRAID EP680i	PSAS CP 2200-16i for LTC PRAID EP 3252-8i PRAID EP 3254-8i PRAID EP 3258-16i					
PRAID EP740i PRAID EP740i NVMe PRAID EP640i PRAID EP680i	PSAS CP 2200-16i for LTC PRAID EP 3252-8i PRAID EP 3254-8i PRAID EP 3258-16i					
PRAID EP740i PRAID EP740i NVMe PRAID EP640i PRAID EP680i PRAID EP680i NVMe	PSAS CP 2200-16i for LTC PRAID EP 3252-8i PRAID EP 3254-8i PRAID EP 3258-16i					
PRAID EP740i PRAID EP740i NVMe PRAID EP640i PRAID EP680i PRAID EP680i NVMe H	PSAS CP 2200-16i for LTC PRAID EP 3252-8i PRAID EP 3254-8i PRAID EP 3258-16i					
PRAID EP740i PRAID EP740i NVMe PRAID EP640i PRAID EP680i PRAID EP680i NVMe H external HBA controlle	PSAS CP 2200-16i for LTC PRAID EP 3252-8i PRAID EP 3254-8i PRAID EP 3258-16i PRAID EP 3258-16i NVMe					
PRAID EP740i PRAID EP740i NVMe PRAID EP640i PRAID EP680i PRAID EP680i NVMe H external HBA controllin external HBA controllers for	PSAS CP 2200-16i for LTC PRAID EP 3252-8i PRAID EP 3254-8i PRAID EP 3258-16i PRAID EP 3258-16i NVMe PRAID EP 3258-16i NVMe		PDUAL CP300		PVRSCAFAF	
PRAID EP740i PRAID EP740i NVMe PRAID EP640i PRAID EP680i NVMe H external HBA controllers for PSAS CP600e FH	PSAS CP 2200-16i for LTC PRAID EP 3252-8i PRAID EP 3254-8i PRAID EP 3258-16i PRAID EP 3258-16i NVMe PRAID EP 3258-16i NVMe er, no 2nd Level cache or SAS HDD or SSD drives No Cach	e	PDUAL CP300		PYBSC4FAE	PY-SC4FAE
PRAID EP740i PRAID EP740i NVMe PRAID EP680i PRAID EP680i NVMe H external HBA controller PSAS CP600e FH PSAS CP600e LP	PSAS CP 2200-16i for LTC PRAID EP 3252-8i PRAID EP 3258-16i PRAID EP 3258-16i PRAID EP 3258-16i NVMe er, no 2nd Level cache or SAS HDD or SSD drives No Cach No Cach	e e	PDUAL CP300 HBA, no RAID HBA, no RAID		PYBSC4FAE PYBSC4FAEL	PY-SC4FAE
PRAID EP740i PRAID EP740i NVMe PRAID EP680i PRAID EP680i NVMe H external HBA controller external HBA controllers for PSAS CP600e FH PSAS CP600e LP 16 ports 3, 6 & 12Gb/s SAS/3	PSAS CP 2200-16i for LTC PRAID EP 3252-8i PRAID EP 3254-8i PRAID EP 3258-16i PRAID EP 3258-16i NVMe PRAID EP 3258-16i NVMe er, no 2nd Level cache or SAS HDD or SSD drives No Cach No Cach SATA HDD/SSD, 4x SFF8644	e e ¢ (external	PDUAL CP300 HBA, no RAID HBA, no RAID			PY-SC4FAE
PRAID EP740i PRAID EP740i NVMe PRAID EP680i PRAID EP680i NVMe H external HBA controller external HBA controllers for PSAS CP600e FH PSAS CP600e LP 16 ports 3, 6 & 12Gb/s SAS/3	PSAS CP 2200-16i for LTC PRAID EP 3252-8i PRAID EP 3258-16i PRAID EP 3258-16i PRAID EP 3258-16i NVMe er, no 2nd Level cache or SAS HDD or SSD drives No Cach No Cach	e e ¢ (external	PDUAL CP300 HBA, no RAID HBA, no RAID			PY-SC4FAE
PRAID EP740i PRAID EP740i NVMe PRAID EP680i PRAID EP680i NVMe H external HBA controller external HBA controllers for PSAS CP600e FH PSAS CP600e LP 16 ports 3, 6 & 12Gb/s SAS/3	PSAS CP 2200-16i for LTC PRAID EP 3252-8i PRAID EP 3254-8i PRAID EP 3258-16i PRAID EP 3258-16i NVMe PRAID EP 3258-16i NVMe er, no 2nd Level cache or SAS HDD or SSD drives No Cach No Cach SATA HDD/SSD, 4x SFF8644	e e ¢ (external	PDUAL CP300 HBA, no RAID HBA, no RAID			PY-SC4FAE
PRAID EP740i PRAID EP740i NVMe PRAID EP680i PRAID EP680i NVMe H external HBA controllers for PSAS CP600e FH PSAS CP600e LP 16 ports 3, 6 & 12Gb/s SAS/ requires 1x FH or LP PCIe 4.	PSAS CP 2200-16i for LTC PRAID EP 3252-8i PRAID EP 3258-16i PRAID EP 3258-16i PRAID EP 3258-16i NVMe er, no 2nd Level cache or SAS HDD or SSD drives No Cach No Cach SATA HDD/SSD, 4x SFF8644 0 x8 (int.) slot, based on LSI	e e ¢ (external	PDUAL CP300 HBA, no RAID HBA, no RAID			PY-SC4FAE
PRAID EP740i PRAID EP740i NVMe PRAID EP680i PRAID EP680i NVMe H external HBA controllers for PSAS CP600e FH PSAS CP600e LP 16 ports 3, 6 & 12Gb/s SAS/ requires 1x FH or LP PCIe 4.	PSAS CP 2200-16i for LTC PRAID EP 3252-8i PRAID EP 3254-8i PRAID EP 3258-16i PRAID EP 3258-16i NVMe PRAID EP 3258-16i NVMe er, no 2nd Level cache or SAS HDD or SSD drives No Cach No Cach SATA HDD/SSD, 4x SFF8644	e e ¢ (external	PDUAL CP300 HBA, no RAID HBA, no RAID			PY-SC4FAE
PRAID EP740i PRAID EP740i NVMe PRAID EP680i PRAID EP680i NVMe H external HBA controller PSAS CP600e FH PSAS CP600e FH PSAS CP600e LP 16 ports 3, 6 & 12Gb/s SAS/ requires 1x FH or LP PCle 4.	PSAS CP 2200-16i for LTC PRAID EP 3252-8i PRAID EP 3258-16i PRAID EP 3258-16i PRAID EP 3258-16i NVMe er, no 2nd Level cache or SAS HDD or SSD drives No Cach No Cach SATA HDD/SSD, 4x SFF864 0 x8 (int.) slot, based on LSI	e e ¢ (external	PDUAL CP300 HBA, no RAID HBA, no RAID			PY-SC4FAE
PRAID EP740i PRAID EP740i NVMe PRAID EP680i PRAID EP680i NVMe H external HBA controller PSAS CP600e FH PSAS CP600e FH PSAS CP600e LP 16 ports 3, 6 & 12Gb/s SAS/ requires 1x FH or LP PCle 4. external RAID controllers f	PSAS CP 2200-16i for LTC PRAID EP 3252-8i PRAID EP 3252-8i PRAID EP 3258-16i PRAID EP 3258-16i PRAID EP 3258-16i NVMe er, no 2nd Level cache or SAS HDD or SSD drives No Cach No Cach	e e I (external SAS3816	PDUAL CP300 HBA, no RAID HBA, no RAID Mini-SAS HD)		PYBSC4FAEL	PY-SC4FAE
PRAID EP740i PRAID EP740i NVMe PRAID EP680i PRAID EP680i NVMe H external HBA controller PSAS CP600e FH PSAS CP600e FH PSAS CP600e LP 16 ports 3, 6 & 12Gb/s SAS/ requires 1x FH or LP PCle 4. external RAID control external RAID control	PSAS CP 2200-16i for LTC PRAID EP 3252-8i PRAID EP 3252-8i PRAID EP 3258-16i PRAID EP 3258-16i PRAID EP 3258-16i NVMe er, no 2nd Level cache or SAS HDD or SSD drives SATA HDD/SSD, 4x SFF8644 0 x8 (int.) slot, based on LSI ler with 2nd Level cache or SAS HDD or SSD drives 8GB Cac	e e I (external SAS3816	PDUAL CP300 HBA, no RAID HBA, no RAID Mini-SAS HD) RAID 0, 1, 10, 5, 50, 6, 60		PYBSC4FAEL PYBSR4C6E	PY-SC4FAE
PRAID EP740i PRAID EP740i NVMe PRAID EP680i PRAID EP680i NVMe H external HBA controlle external HBA controllers fc PSAS CP600e FH PSAS CP600e LP 16 ports 3, 6 & 12Gb/s SAS/ requires 1x FH or LP PCle 4, external RAID control external RAID control external RAID control	PSAS CP 2200-16i for LTC PRAID EP 3252-8i PRAID EP 3254-8i PRAID EP 3258-16i PRAID EP 3258-16i NVMe PRAID EP 3258-16i NVMe er, no 2nd Level cache or SAS HDD or SSD drives SATA HDD/SSD, 4x SFF864 0 x8 (int.) slot, based on LSI ler with 2nd Level cache or SAS HDD or SSD drives 8GB Cac 8GB Cac	e e l (external SAS3816 he	PDUAL CP300 HBA, no RAID HBA, no RAID Mini-SAS HD) RAID 0, 1, 10, 5, 50, 6, 60 RAID 0, 1, 10, 5, 50, 6, 60		PYBSC4FAEL	
PRAID EP740i PRAID EP740i NVMe PRAID EP680i PRAID EP680i PRAID EP680i NVMe H external HBA controller PRAID EP680e FH PSAS CP600e LP 16 ports 3, 6 & 12Gb/s SAS/ requires 1x FH or LP PCle 4; external RAID control external RAID control external RAID control PRAID EP680e FH PRAID EP680e LP 8 ports 3, 6 & 12Gb/s SAS/S	PSAS CP 2200-16i for LTC PRAID EP 3252-8i PRAID EP 3252-8i PRAID EP 3258-16i PRAID EP 3258-16i PRAID EP 3258-16i NVMe er, no 2nd Level cache or SAS HDD or SSD drives No Cach No Cach No Cach No Cach No Cach No Cach SATA HDD/SSD, 4x SFF864 o x8 (int.) slot, based on LSI ler with 2nd Level cache or SAS HDD or SSD drives & & & & & & & & & & & & & & & & & & &	e e l (external SAS3816 he	PDUAL CP300 HBA, no RAID HBA, no RAID Mini-SAS HD) RAID 0, 1, 10, 5, 50, 6, 60 RAID 0, 1, 10, 5, 50, 6, 60		PYBSC4FAEL PYBSR4C6E	
PRAID EP740i PRAID EP740i NVMe PRAID EP680i PRAID EP680i NVMe H external HBA controller PSAS CP600e FH PSAS CP600e FH PSAS CP600e FH PSAS CP600e FH PSAS CP600e FH PSAS CP600e FH PRAID EP680e FH PRAID EP680e FH PRAID EP680e LP 8 ports 3, 6 & 12Gb/s SAS/S	PSAS CP 2200-16i for LTC PRAID EP 3252-8i PRAID EP 3252-8i PRAID EP 3258-16i PRAID EP 3258-16i PRAID EP 3258-16i NVMe er, no 2nd Level cache or SAS HDD or SSD drives No Cach No Cach No Cach No Cach No Cach SATA HDD/SSD, 4x SFF8644 0 x8 (int.) slot, based on LSI ler with 2nd Level cache or SAS HDD or SSD drives 8GB Cac 8GB Cac 8GB Cac 8GB Cac 9GB Cac	e e l (external SAS3816 the the (external N	PDUAL CP300 HBA, no RAID HBA, no RAID Mini-SAS HD) RAID 0, 1, 10, 5, 50, 6, 60 RAID 0, 1, 10, 5, 50, 6, 60		PYBSC4FAEL PYBSR4C6E	
PRAID EP740i PRAID EP740i NVMe PRAID EP680i PRAID EP680i NVMe H external HBA controller PSAS CP600e FH PSAS CP600e FH PSAS CP600e FH PSAS CP600e FH PSAS CP600e FH PSAS CP600e FH PRAID EP680e FH PRAID EP680e FH PRAID EP680e LP 8 ports 3, 6 & 12Gb/s SAS/S	PSAS CP 2200-16i for LTC PRAID EP 3252-8i PRAID EP 3252-8i PRAID EP 3258-16i PRAID EP 3258-16i PRAID EP 3258-16i NVMe er, no 2nd Level cache or SAS HDD or SSD drives No Cach No Cach No Cach No Cach No Cach No Cach No Cach SATA HDD/SSD, 4x SFF864 or SAS HDD or SSD drives BGB Cac BGB Cac ATA HDD/SSD, 2x SFF8644	e e l (external SAS3816 the the (external N	PDUAL CP300 HBA, no RAID HBA, no RAID Mini-SAS HD) RAID 0, 1, 10, 5, 50, 6, 60 RAID 0, 1, 10, 5, 50, 6, 60		PYBSC4FAEL PYBSR4C6E	
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PRAID EP740i PRAID EP740i NVMe PRAID EP680i PRAID EP680i PRAID EP680i NVMe H external HBA controller PSAS CP600e FH PSAS CP600e FH PSAS CP600e FH PSAS CP600e LP 16 ports 3, 6 & 12Gb/s SAS/ requires 1x FH or LP PCle 4. external RAID controllers ff PRAID EP680e FH PRAID EP680e IDP SAS/S supports SED (Self Encryptir requires 1x FH or LP PCle 4. optional Flash Backup Uni FBU option for PRAID EF failure including cable with internal controller for I controller for PCle SSD (NI licence Activation Key for Int	PSAS CP 2200-16i for LTC PRAID EP 3252-8i PRAID EP 3252-8i PRAID EP 3258-16i PRAID EP 3258-16i PRAID EP 3258-16i NVMe er, no 2nd Level cache or SAS HDD or SSD drives No Cach No Cach No Cach SATA HDD/SSD, 4x SFF8644 0 x8 (int.) slot, based on LSI ler with 2nd Level cache or SAS HDD or SSD drives 8GB Cac 8GB Cac 8GB Cac 8GB Cac 8GB Cac 9 x5 KHDD or SSD drives 0 x8 (int.) slot, based on LSI t (FBU) *6xx: Supercap securing the 55cm length PCIe SSD (NVMe SSD), n 7/Me SSD) tel CPU el VROC (VMD NVMe RAID)	e e e l (external SAS3816 he (external N (external N SAS3916 power sup power sup o HW-RA	PDUAL CP300 HBA, no RAID HBA, no RAID Mini-SAS HD) RAID 0, 1, 10, 5, 50, 6, 60 RAID 0, 1, 10, 5, 50, 6, 60 Viini-SAS HD) pply of the RAID controller i	No HW-RAID	PYBSR4C6E PYBSR4C6E PYBSR4C6EL S26361-F4042-E155	PY-SR4C6E S26361-F4042-L1
PRAID EP740i PRAID EP740i NVMe PRAID EP740i NVMe PRAID EP680i PRAID EP680i NVMe H external HBA controller PSAS CP600e FH PSAS CP600e FH PSAS CP600e FH PSAS CP600e FH PSAS CP600e FH PRAID EP680e FH PRAID EP680e FH PRAID EP680e FH PRAID EP680e FH PRAID EP680e FH B ports 3, 6 & 12Gb/s SAS/S supports SED (Self Encryptir requires 1x FH or LP PCle 4, optional Flash Backup Uni FBU option for PRAID EF failure including cable with internal controller for	PSAS CP 2200-16i for LTC PRAID EP 3252-8i PRAID EP 3252-8i PRAID EP 3258-16i PRAID EP 3258-16i PRAID EP 3258-16i NVMe er, no 2nd Level cache or SAS HDD or SSD drives No Cach No Cach No Cach SATA HDD/SSD, 4x SFF8644 0 x8 (int.) slot, based on LSI ler with 2nd Level cache or SAS HDD or SSD drives 8GB Cac 8GB Cac 8GB Cac 8GB Cac 8GB Cac 9 x5 KHDD or SSD drives 0 x8 (int.) slot, based on LSI t (FBU) *6xx: Supercap securing the 55cm length PCIe SSD (NVMe SSD), n 7/Me SSD) tel CPU el VROC (VMD NVMe RAID)	e e (external SAS3816 he (external N SAS3916 power sup power sup	PDUAL CP300 HBA, no RAID HBA, no RAID Mini-SAS HD) RAID 0, 1, 10, 5, 50, 6, 60 RAID 0, 1, 10, 5, 50, 6, 60 Viini-SAS HD) pply of the RAID controller i		PYBSR4C6E PYBSR4C6E PYBSR4C6EL S26361-F4042-E155	PY-SR4C6E S26361-F4042-L1

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PRIMERGY TX2550 M7 offers up to 3x 1.6" bays (located in the upper side of Tower- / right side of Rack-server) for various ODD's and/or backup drives Depending on the HDD drive cage configuration there may be some or all of 1.6" bays already occupied; please find the number of available bays in the chapter 6, "HD-cage", incl. further configuration details.

The restriction for PYBDV122, PYBDR122 - When PYBBA34SB ordered, PYBDV122, PYBDR122 and S26361-F3641-E8 cannot be ordered - When PYBBA28SS, PYBBA28ST, PYBBA24PJ or PYBBA24PK ordered and LTO or RDX ordered, PYBDV122, PYBDR122 and S26361-F3641-E8 cannot be ordered



### Chapter 9 - backup drives

With most configurations the TX2550 M7 offers 3 x 1.6" bay in the accessible drives area located at the top of the Tower Server (or at the right side of the Rack) for various ODD and or backup drives. Depending on the HDD drive configuration there may be some or all of these 1.6" bays already occupied - please find the number of available bays and the size listed as point **3)** at each of the drive bundles. All bundles with limitations are highlighted with 2 exclamation marks in the front (e.g. "!! 1x 9. 5mm ...")

RDX drives         RDX drives           RDX drives         RDX drives           RDX drives         RDX drives           RDX drive is not including Cartridge.         1x           PYBLT911         PY-LT911           RDX drives         RDX drives           RDX drive is not including Cartridge.         1x           RDX drive is not including Cartridge.         1x           RDX drive is not including Cartridge.         1x           S26361-F3750-E4         S26361-F3750-E4           RDX Cartridge         1x           RDX Cartridge 1TB         -           RDX Cartridge 2TB         -		ау			
Note: In case SATA/SAS/NVMe with Raid card and PCI Riser rights(PYBPRE638/PY-PRE638/PYBPRE641/PY-PRE641/PYBPRE848/PY-PRE848/PYBPR         PRE643/PYBPRE645/PYBPRE851/PY-PRE851) exists, this can't be used.         SAS CP600i LP for LTO       requires 1x LP PCIe 4.0 x8 / for LTO drives       1x       PYBSC4FA2L       PY-SC4FA         2SAS CP600i LP for LTO       requires 1x LP PCIe 4.0 x8 / for LTO drives       1x       PYBSC4FA2L       PY-SC4FA         2SAS CP 2200-16i LP for LTO       requires 1x LP PCIe 4.0 x8 / for LTO drives       1x       PYBSC4FA2L       PY-SC4FA         2SAS CP 2200-16i LP for LTO       requires 1x LP PCIe 4.0 x8 / for LTO drives       1x       PYBSC4FA2L       PY-SC4FA         2SAS CP 2200-16i LP for LTO       requires 1x LP PCIe 4.0 x8 / for LTO drives       1x       PYBSC4FA3L       PY-SC4FA         2TO drives (Need to select one of LTO drives togheter with SAS HBA)					
PRE643/PYBPRE645/PYBPRE851/PY-PRE851) exists, this can't be used.         AAS IBA Controller         SAS CP600i LP for LTO       requires 1x LP PCIe 4.0 x8 / for LTO drives       1x       PYBSC4FA2L       PY-SC4FA         SAS CP 2200-16i LP for LTO       requires 1x LP PCIe 4.0 x8 / for LTO drives       1x       PYBSC4MA3L       PY-SC4FA         SAS CP 2200-16i LP for LTO       requires 1x LP PCIe 4.0 x8 / for LTO drives       1x       PYBSC4MA3L       PY-SC4FA         SAS CP 2200-16i LP for LTO       requires 1x LP PCIe 4.0 x8 / for LTO drives       1x       PYBSC4MA3L       PY-SC4FA         SAS CP 2200-16i LP for LTO       requires 1x LP PCIe 4.0 x8 / for LTO drives       1x       PYBSC4MA3L       PY-SC4MA1         SAS CP 2200-16i LP for LTO       requires 1x LP PCIe 4.0 x8 / for LTO drives       1x       PYBSC4MA3L       PY-SC4MA1         SAS CP 2200-16i LP for LTO       requires 1x LP PCIe 4.0 x8 / for LTO drives       1x       S26361-F5606-E1       S26361-F566         TO drives are not including tape drive (w/o tape)       6.0TB, 300MB/s, SAS 2.0, 5.25 inch/HalfHeight       1x       S26361-F578-E1       S26361-F578         TO 9 tape drive (w/o tape)       18.0TB, 300MB/s, SAS 3.0, 5.25 inch/HalfHeight       1x       PYBLT911       PY-LT911         DX drives	SAS HBA card for Internal LTO	drives			
SAS HBA Controller         SSAS HBA Controller       1x       PYBSC4FA2L       PY-SC4FA         SSAS CP 2200-161 LP for LTO       requires 1x LP PCIe 4.0 x8 / for LTO drives       1x       PYBSC4MA3L       PY-SC4FA         VSAS CP 2200-161 LP for LTO       requires 1x LP PCIe 4.0 x8 / for LTO drives       1x       PYBSC4MA3L       PY-SC4FA         VSAS CP 2200-161 LP for LTO       requires 1x LP PCIe 4.0 x8 / for LTO drives       1x       PYBSC4MA3L       PY-SC4FA         TO drives (Need to select one of LTO drives togheter with SAS HBA)       1x       PYBSC4MA3L       PY-SC4FA         TO drives are not including tape drives. Cleaning Cartridge and Cables are included       1x       S26361-F5606-E1       S26361-F560         TO 4 tape drive (w/o tape)       6.0TB, 300MB/s, SAS 2.0, 5.25 inch/HalfHeight       1x       S26361-F5789-E1       S26361-F578         TO 9 tape drive (w/o tape)       18.0TB, 300MB/s, SAS 3.0, 5.25 inch/HalfHeight       1x       PYBLT911       PY-LT911         NDX drives       RDX drives       1x       S26361-F3750-E4       S26361-			PYBPRE641/PY-	PRE641/PYBPRE848/P	Y-PRE848/PYBPRE643/P
SAS CP600i LP for LTO       requires 1x LP PCle 4.0 x8 / for LTO drives       1x       PYBSC4FA2L       PY-SC4FA         SAS CP 2200-16i LP for LTO       requires 1x LP PCle 4.0 x8 / for LTO drives       1x       PYBSC4MA3L       PY-SC4MA1         SAS CP 2200-16i LP for LTO       requires 1x LP PCle 4.0 x8 / for LTO drives       1x       PYBSC4MA3L       PY-SC4MA1         TO drives (Need to select one of LTO drives togheter with SAS HBA)       TO       TO drives are not including tape drives. Cleaning Cartridge and Cables are included       1x       S26361-F5606-E1       S26361-F560         TO 4 tape drive (w/o tape)       6.0TB, 300MB/s, SAS 2.0, 5.25 inch/HalfHeight       1x       S26361-F5789-E1       S26361-F578         TO 9 tape drive (w/o tape)       18.0TB, 300MB/s, SAS 3.0, 5.25 inch/HalfHeight       1x       S26361-F5789-E1       S26361-F578         TO 9 tape drive (w/o tape)       18.0TB, 300MB/s, SAS 3.0, 5.25 inch/HalfHeight       1x       PYBLT911       PY-LT911         DX drives         1x       S26361-F3750-E4       S26361-F3750         EDX drive is not including Cartridge.         1x       S26361-F3750-E4       S26361-F3750         EDX Drive cage (w/o cartriges)       USB 3.0, 5.25 inch / Half Height       1x       S26361-F3750-E4       S26361-F3750         RDX Cartridge		345/PYBPRE851/PY-PRE851) exists, this can't be used.			
PSAS CP 2200-16 i LP for LTO       requires 1x LP PCie 4.0 x8 / for LTO drives       1x       PYBSC4MA3L       PY-SC4MA1         Interpretation of the second of th					
LTO drives (Need to select one of LTO drives togheter with SAS HBA)         LTO drives are not including tape drives. Cleaning Cartridge and Cables are included         LTO 7 tape drive (w/o tape)       6.0TB, 300MB/s, SAS 2.0, 5.25 inch/HalfHeight       1x       \$26361-F5666-E1       \$26361-F5789-E1         LTO 9 tape drive (w/o tape)       12.0TB, 300MB/s, SAS 2.0, 5.25 inch/HalfHeight       1x       \$26361-F5789-E1       \$26361-F578         LTO 9 tape drive (w/o tape)       18.0TB, 300MB/s, SAS 3.0, 5.25 inch/HalfHeight       1x       \$26361-F5789-E1       \$26361-F578         LTO 9 tape drive (w/o tape)       18.0TB, 300MB/s, SAS 3.0, 5.25 inch/HalfHeight       1x       \$26361-F5789-E1       \$26361-F578         RDX drives       RDX drives       RDX drives       RDX Drive cage (w/o cartridge.       RDX Drive cage (w/o cartridge)       USB 3.0, 5.25 inch / Half Height       1x       \$26361-F3750-E4       \$26361-F3750-E4         RDX Drive cage (w/o cartridge)       USB 3.0, 5.25 inch / Half Height       1x       \$26361-F3750-E4       \$26361-F3750-E4         RDX Cartridge 1TB       RDX Cartridge 1TB       -       -       \$26361-F388         RDX Cartridge 2TB       -       -       \$26361-F388					
TO drives are not including tape drives. Cleaning Cartridge and Cables are included       1x       S26361-F5606-E1       S26361-F560         TO 7 tape drive (w/o tape)       6.0TB, 300MB/s, SAS 2.0, 5.25 inch/HalfHeight       1x       S26361-F5789-E1       S26361-F578         TO 8 tape drive (w/o tape)       12.0TB, 300MB/s, SAS 2.0, 5.25 inch/HalfHeight       1x       S26361-F5789-E1       S26361-F578         TO 9 tape drive (w/o tape)       18.0TB, 300MB/s, SAS 3.0, 5.25 inch/HalfHeight       1x       PYBLT911       PY-LT911         TO 9 tape drive (w/o tape)       18.0TB, 300MB/s, SAS 3.0, 5.25 inch/HalfHeight       1x       PYBLT911       PY-LT911         RDX drives       TO 8 tape drive (w/o cartridge.       TO 8 tape drive (w/o cartridge)       USB 3.0, 5.25 inch / Half Height       1x       S26361-F3750-E4       S26361-F3750-E4         RDX drive is not including Cartridge.       TO 8 tape drive (w/o cartridge)       USB 3.0, 5.25 inch / Half Height       1x       S26361-F3750-E4       S26361-F3750-E4         RDX Cartridge fooGB       Interview       Interview       Interview       S26361-F3750-E4       S26361-F3750-E4         RDX Cartridge fooGB       Interview       Interview       Interview       Interview       S26361-F386         RDX Cartridge 1TB       Interview       Interview       Interview       Interview       S26361-F386	PSAS CP 2200-16i LP for LTO	requires 1x LP PCIe 4.0 x8 / for LTO drives	1x	PYBSC4MA3L	PY-SC4MA1
TO drives are not including tape drives. Cleaning Cartridge and Cables are included       1x       S26361-F5606-E1       S26361-F560         TO 7 tape drive (w/o tape)       6.0TB, 300MB/s, SAS 2.0, 5.25 inch/HalfHeight       1x       S26361-F5789-E1       S26361-F578         TO 8 tape drive (w/o tape)       12.0TB, 300MB/s, SAS 2.0, 5.25 inch/HalfHeight       1x       S26361-F5789-E1       S26361-F578         TO 9 tape drive (w/o tape)       18.0TB, 300MB/s, SAS 3.0, 5.25 inch/HalfHeight       1x       PYBLT911       PY-LT911         TO 9 tape drive (w/o tape)       18.0TB, 300MB/s, SAS 3.0, 5.25 inch/HalfHeight       1x       PYBLT911       PY-LT911         RDX drives       TO 8 tape drive (w/o cartridge.       TO 8 tape drive (w/o cartridge)       USB 3.0, 5.25 inch / Half Height       1x       S26361-F3750-E4       S26361-F3750-E4         RDX drive is not including Cartridge.       TO 8 tape drive (w/o cartridge)       USB 3.0, 5.25 inch / Half Height       1x       S26361-F3750-E4       S26361-F3750-E4         RDX Cartridge fooGB       Interview       Interview       Interview       S26361-F3750-E4       S26361-F3750-E4         RDX Cartridge fooGB       Interview       Interview       Interview       Interview       S26361-F386         RDX Cartridge 1TB       Interview       Interview       Interview       Interview       S26361-F386					
RDX         Gamma Second S	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·			
RDX         drive s         S26361-F5789-E1         <	° 1				
RDX         Item of the generation of the state of	1 ( 17				
RDX drives RDX drives RDX drive is not including Cartridge. RDX Drive cage (w/o cartriges) USB 3.0, 5.25 inch / Half Height 1x S26361-F3750-E4 S26361-F3750-E4 S26361-F3750-E4 S26361-F3750-E4 S26361-F3750-E4 S26361-F385 RDX Cartridge 500GB S26361-F385 RDX Cartridge 2TB S26361-F385 S26361-F385	1 ( 17		1x		S26361-F5789-L1
RDX drive is not including Cartridge. RDX Drive cage (w/o cartriges) USB 3.0, 5.25 inch / Half Height 1x S26361-F3750-E4 S2750-E4 S2750-E4 S2750-E4 S2750-E4	_TO 9 tape drive (w/o tape)	18.0TB, 300MB/s, SAS 3.0, 5.25 inch/HalfHeight	1x	PYBLT911	PY-LT911
RDX         -         -         S26361-F382           RDX Cartridge 500GB         -         -         S26361-F382           RDX Cartridge 1TB         -         -         S26361-F382           RDX Cartridge 2TB         -         -         S26361-F382		ge.			
RDX Cartridge         -         S26361-F382           RDX Cartridge 500GB         -         -         S26361-F382           RDX Cartridge 1TB         -         -         S26361-F382           RDX Cartridge 2TB         -         -         S26361-F382	RDX drive is not including Cartride				
RDX Cartridge         -         S26361-F382           RDX Cartridge 500GB         -         -         S26361-F382           RDX Cartridge 1TB         -         -         S26361-F382           RDX Cartridge 2TB         -         -         S26361-F382		USB 3.0, 5.25 inch / Half Height	1x	S26361-F3750-E4	S26361-F3750-L4
RDX Cartridge 500GB         -         -         \$26361-F38!           RDX Cartridge 1TB         -         -         \$26361-F38!           RDX Cartridge 2TB         -         -         \$26361-F38!		USB 3.0, 5.25 inch / Half Height	1x	S26361-F3750-E4	S26361-F3750-L4
RDX Cartridge 1TB         -         S26361-F388           RDX Cartridge 2TB         -         -         S26361-F388	RDX Drive cage (w/o cartriges)	USB 3.0, 5.25 inch / Half Height	1x	S26361-F3750-E4	S26361-F3750-L4
RDX Cartridge 2TB S26361-F38	RDX Drive cage (w/o cartriges)	USB 3.0, 5.25 inch / Half Height	1x	S26361-F3750-E4	S26361-F3750-L4
5	RDX Drive cage (w/o cartriges) RDX RDX RDX Cartrridge	USB 3.0, 5.25 inch / Half Height	1x	S26361-F3750-E4	\$26361-F3750-L4
DDV Castridge 4TP	RDX Drive cage (w/o cartriges) RDX RDX RDX Cartrridge RDX Cartridge 500GB	USB 3.0, 5.25 inch / Half Height		S26361-F3750-E4	
RDA Gallinge 41D	RDX Drive cage (w/o cartriges) RDX RDX RDX Cartrridge RDX Cartridge 500GB RDX Cartridge 1TB	USB 3.0, 5.25 inch / Half Height		S26361-F3750-E4	S26361-F3857-L500
5	RDX Drive cage (w/o cartriges) RDX RDX RDX Cartrridge RDX Cartrridge 500GB	USB 3.0, 5.25 inch / Half Height		S26361-F3750-E4	S26361-F3857-L500
RDA Carinidge 41B	RDX Drive cage (w/o cartriges) RDX RDX RDX Cartrridge RDX Cartrridge 500GB RDX Cartrridge 1TB RDX Cartridge 2TB	USB 3.0, 5.25 inch / Half Height		S26361-F3750-E4	S26361-F3857-L500 S26361-F3857-L600 S26361-F3857-L700
	RDX Drive cage (w/o cartriges) RDX RDX RDX Cartrridge RDX Cartrridge RDX Cartridge 1TB	USB 3.0, 5.25 inch / Half Height		S26361-F3750-E4	S26361-F3857-L50 S26361-F3857-L60

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#### Chapter 10 - storage drives

SATA drives can be connected to the onboard Controller (max. 8x), or require a dedicated SAS / RAID Controller. SAS drives require a dedicated SAS / RAID Controller. PCIe-SSDs can be connected to the onboard Controller, or require a dedicated RAID Controller or PCIe retimer/switch card. FIPS and SED drives are Self Encrypting Drives, and they require either a RAID controller with SED support or an HBA and in addition a software instance, supporting SED Key Management. It is strongly recommended to order a RAID controller with SED function for SED/FIPS drives.

FIPS and SED drives must not order for China region

SATA, SAS and PCIe drives can be mixed based on RAID spec, but cannot be used in one logical RAID volume. FIPS and SED drives can be mixed based on RAID spec, but cannot be used in one logical RAID volume. One logical RAID volume recommends to be created with the same order code products.

#### Hard Disk Sector Format Information:

Fard Disk Sector Format Information: 512n HDD: 512 byte sectors on the drive media. 512e (e=emulation) HDD: 4K physical sectors on the drive media with 512 byte logical configuration. DWPD: Drive Writes Per Day over 5 years.

When using SSDs with VMware ESXi, select the SSDs that meet the endurance requirement described in KB2145210 below. https://kb.vmware.com/kb/2145210

#### HDD Classes

HDD classes: Economic (ECO) SATA: Entry Class Drives, for non critical applications. Business-Critical (BC) -SATA=Nearline SATA Enterprise Drives / 7.2Krpm, SATA 6G. Business-Critical (BC) -SAS=Nearline SAS Enterprise Drives / 7.2Krpm, SAS 12G. Mission-Critical (MC)=SAS 10K and SAS 15K Enterprise Drives with max. performance and reliability.

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Warranty: SSD has a built-in Wear-Out indicator. In this case the warranty for such a component, as an exception to the system warranty, is restricted to the time period until the indicator reaches the exhaust level.

				monart the	EIDS 140-3 with	new FW "5103" or later.	
			SED drives can si				
			e with hot plug/hot rep				
based on Kiox	kia PM7 drives						
Capacity	Formfactor	Interface	Endurance	DWPD		order code E-part	order code L-p
800GB	2.5" (SFF)	SAS 24Gb/s	Write Intensive	10		PYBSS80NGF	PY-S
1.6TB	2.5" (SFF)	SAS 24Gb/s	Write Intensive	10		PYBSS16NGF	PY-S
800GB	2.5" (SFF)	SAS 24Gb/s	Write Intensive	10	SED	PYBSS80NGG	PY-SS
1.6TB	2.5" (SFF)	SAS 24Gb/s	Write Intensive	10	SED	PYBSS16NGG	PY-SS
max. 8x, 16x,	24x or 32x - depe	nding on base unit	& configuration				
							ng as stock av
SSD SAS 2	5" Write Intensi		e with hot plug/hot rep	lace trav		EOL, as lo	ng as slock av
	gate Nytro3732/3		e with hot plug/hot rep	nace tray			
Capacity	Formfactor	Interface	Endurance	DWPD	1	order code E-part	order code L-p
400GB	2.5" (SFF)	SAS 12Gb/s	Write Intensive	10		PYBSS40NGA	PY-SS
400GB	2.5" (SFF)	SAS 12Gb/s	Write Intensive	10		PYBSS80NGA	PY-SS
1.6TB	2.5" (SFF)	SAS 12Gb/s	Write Intensive	10		PYBSS16NGA	PY-SS
400GB	2.5 (SFF) 2.5" (SFF)	SAS 12Gb/s	Write Intensive	10	SED	PTBSSIONGA PYBSS40NGW	P1-53
400GB 800GB	2.5" (SFF) 2.5" (SFF)	SAS 12Gb/s	Write Intensive	10	SED	PYBSS40NGW PYBSS80NGW	PY-SS PY-SS
800GB 1.6TB	2.5" (SFF) 2.5" (SFF)	SAS 12Gb/s	Write Intensive	10	SED	PYBSS80NGW PYBSS16NGW	P1-55 PY-SS
-	· · · · · · · · · · · · · · · · · · ·	nding on base unit		10	3ED	PTBSS16NGW	P1-55
based on Kiox	kia PM7 drives	, ,	hot plug/hot replace	,	1	order and E part	ordor oodo L
based on <b>Kio</b> x Capacity	Formfactor	Interface	Endurance	DWPD		order code E-part	
based on Kiox Capacity 1.6TB	Formfactor 2.5" (SFF)	Interface SAS 24Gb/s	Endurance Mixed Use	DWPD 3		PYBSS16NPM	PY-SS
based on <b>Kio</b> Capacity 1.6TB 3.2TB	tia PM7 drives Formfactor 2.5" (SFF) 2.5" (SFF)	Interface SAS 24Gb/s SAS 24Gb/s	Endurance Mixed Use Mixed Use	DWPD 3 3		PYBSS16NPM PYBSS32NPM	PY-SS PY-SS
based on Kiox Capacity 1.6TB 3.2TB 6.4TB	Formfactor           2.5" (SFF)           2.5" (SFF)           2.5" (SFF)	Interface SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s	Endurance Mixed Use Mixed Use Mixed Use	DWPD 3		PYBSS16NPM	PY-SS PY-SS
based on Kiox Capacity 1.6TB 3.2TB 6.4TB	Formfactor           2.5" (SFF)           2.5" (SFF)           2.5" (SFF)	Interface SAS 24Gb/s SAS 24Gb/s	Endurance Mixed Use Mixed Use Mixed Use	DWPD 3 3		PYBSS16NPM PYBSS32NPM	PY-SS PY-SS
based on Kiox Capacity 1.6TB 3.2TB 6.4TB	Formfactor           2.5" (SFF)           2.5" (SFF)           2.5" (SFF)	Interface SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s	Endurance Mixed Use Mixed Use Mixed Use	DWPD 3 3		PYBSS16NPM PYBSS32NPM PYBSS64NPM	PY-SS PY-SS PY-SS
based on <b>Kio</b> Capacity 1.6TB 3.2TB 6.4TB max. 8x, 16x, <b>SSD SAS 2.</b>	Kia PM7 drives           Formfactor           2.5" (SFF)           2.5" (SFF)           2.5" (SFF)           2.5" (SFF)           24x or 32x - depe           5" Mixed Use (S	Interface SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s nding on base unit	Endurance Mixed Use Mixed Use Mixed Use	DWPD           3           3           3		PYBSS16NPM PYBSS32NPM PYBSS64NPM	order code L-p PY-SS PY-SS PY-SS PY-SS
based on Kio Capacity 1.6TB 3.2TB 6.4TB max. 8x, 16x, SSD SAS 2.1 based on Sea	Kia PM7 drives           Formfactor           2.5" (SFF)           2.5" (SFF)           2.5" (SFF)           24x or 32x - depe           5" Mixed Use (Sgate Nytro3532/3	Interface SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s nding on base unit SFF) Enterprise with	Endurance Mixed Use Mixed Use Mixed Use Mixed Use & configuration	DWPD 3 3 3		PYBSS16NPM PYBSS32NPM PYBSS64NPM EOL, as lo	PY-SS PY-SS PY-SS PY-SS
based on Kio Capacity 1.6TB 3.2TB 6.4TB max. 8x, 16x, SSD SAS 2.3 based on Sea Capacity	tia PM7 drives Formfactor 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 24x or 32x - depe 5" Mixed Use (S gate Nytro3532/3 Formfactor	Interface SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s nding on base unit SFF) Enterprise with 550 drives Interface	Endurance Mixed Use Mixed Use Mixed Use & configuration hot plug/hot replace Endurance	DWPD 3 3 3 3 tray		PYBSS16NPM PYBSS32NPM PYBSS64NPM EOL, as lo	PY-SS PY-SS PY-SS ng as stock av order code L-p
based on Kioo Capacity 1.6TB 3.2TB 6.4TB max. 8x, 16x, SSD SAS 2.1 based on Sea Capacity 800GB	tia PM7 drives Formfactor 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 24x or 32x - depe 7" Mixed Use (S gate Nytro3532/3 Formfactor 2.5" (SFF)	Interface SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s nding on base unit SFF) Enterprise with 550 drives Interface SAS 12Gb/s	Endurance Mixed Use Mixed Use Mixed Use & configuration hot plug/hot replace Endurance Mixed Use	DWPD         3           3         3           3         3           4         3           5         3           5         3           5         3           1         3           3         3           3         3		PYBSS16NPM PYBSS32NPM PYBSS64NPM EOL, as lo order code E-part PYBSS60NPF	PY-SS PY-SS PY-SS ng as stock av order code L-p PY-SS
based on Kion Capacity 1.6TB 3.2TB 6.4TB max. 8x, 16x, SSD SAS 2.4 based on Sea Capacity 800GB 1.6TB	da PM7 drives Formfactor 2.5° (SFF) 2.5° (SFF) 2.5° (SFF) 24x or 32x - depe 5° Mixed Use (\$ gate Nytro3532/3 Formfactor 2.5° (SFF) 2.5° (SFF)	Interface SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s nding on base unit SFF) Enterprise with 550 drives Interface SAS 12Gb/s SAS 12Gb/s	Endurance Mixed Use Mixed Use Mixed Use & configuration hot plug/hot replace Endurance Mixed Use Mixed Use	DWPD         3           3         3           3         3           3         3           4         3           5         3           1         3           1         3           3         3		PYBSS16NPM PYBSS32NPM PYBSS64NPM EOL, as lo order code E-part PYBSS60NPF PYBSS16NPF	PY-SS PY-SS PY-SS ng as stock av order code L-p PY-SS PY-SS
based on Kion Capacity 1.6TB 3.2TB 6.4TB max. 8x, 16x, SSD SAS 2.4 based on Sea Capacity 800GB 1.6TB 3.2TB	da PM7 drives Formfactor 2.5° (SFF) 2.5° (SFF) 2.5° (SFF) 2.5° (SFF) 24x or 32x - depe 5° Mixed Use (s gate Nytro3532/3 Formfactor 2.5° (SFF) 2.5° (SFF) 2.5° (SFF)	Interface SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s nding on base unit. SFF) Enterprise with 550 drives Interface SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s	Endurance Mixed Use Mixed Use Mixed Use Mixed Use a configuration hot plug/hot replace Endurance Mixed Use Mixed Use Mixed Use	DWPD           3		PYBSS16NPM PYBSS32NPM PYBSS64NPM EOL, as lo order code E-part PYBSS60NPF PYBSS16NPF PYBSS16NPF PYBSS16NPF	PY-SS PY-SS PY-SS ng as stock av order code L-p PY-SS PY-SS PY-SS
based on Kioo Capacity 1.6TB 3.2TB 6.4TB max. 8x, 16x, SSD SAS 2.3 based on Sea Capacity 800GB 1.6TB 3.2TB 6.4TB	tia PM7 drives Formfactor 2.5° (SFF) 2.5° (SFF) 2.5° (SFF) 24x or 32x - depe 5° Mixed Use (s gate Nytro3532/3 Formfactor 2.5° (SFF) 2.5° (SFF) 2.5° (SFF) 2.5° (SFF)	Interface SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s nding on base unit SFF) Enterprise with 550 drives Interface SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s	Endurance Mixed Use Mixed Use Mixed Use Mixed Use & configuration hot plug/hot replace Endurance Mixed Use Mixed Use Mixed Use Mixed Use	DWPD         3           3         3           3         3           3         3           4         3           5         3           1         3           1         3           3         3		PYBSS16NPM PYBSS32NPM PYBSS64NPM EOL, as lo order code E-part PYBSS60NPF PYBSS16NPF	PY-SS PY-SS PY-SS PY-SS order code L-; PY-S: PY-S: PY-S:
based on Kioo Capacity 1.6TB 3.2TB 6.4TB max. 8x, 16x, SSD SAS 2.3 based on Sea Capacity 800GB 1.6TB 3.2TB 6.4TB	tia PM7 drives Formfactor 2.5° (SFF) 2.5° (SFF) 2.5° (SFF) 24x or 32x - depe 5° Mixed Use (s gate Nytro3532/3 Formfactor 2.5° (SFF) 2.5° (SFF) 2.5° (SFF) 2.5° (SFF)	Interface SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s nding on base unit. SFF) Enterprise with 550 drives Interface SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s	Endurance Mixed Use Mixed Use Mixed Use Mixed Use & configuration hot plug/hot replace Endurance Mixed Use Mixed Use Mixed Use Mixed Use	DWPD           3		PYBSS16NPM PYBSS32NPM PYBSS64NPM EOL, as lo order code E-part PYBSS60NPF PYBSS16NPF PYBSS16NPF PYBSS16NPF	PY-SS PY-SS PY-SS PY-SS order code L-1 PY-S PY-S PY-S PY-S
based on Kioo Capacity 1.6TB 3.2TB 6.4TB max. 8x, 16x, SSD SAS 2.3 based on Sea Capacity 800GB 1.6TB 3.2TB 6.4TB	tia PM7 drives Formfactor 2.5° (SFF) 2.5° (SFF) 2.5° (SFF) 24x or 32x - depe 5° Mixed Use (s gate Nytro3532/3 Formfactor 2.5° (SFF) 2.5° (SFF) 2.5° (SFF) 2.5° (SFF)	Interface SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s nding on base unit SFF) Enterprise with 550 drives Interface SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s nding on base unit	Endurance Mixed Use Mixed Use Mixed Use Mixed Use & configuration Endurance Mixed Use Mixed Use Mixed Use Mixed Use Mixed Use & configuration	DWPD         3		PYBSS16NPM PYBSS32NPM PYBSS64NPM EOL, as lo order code E-part PYBSS80NPF PYBSS80NPF PYBSS16NPF PYBSS16NPF PYBSS64NPF	PY-SS PY-SS PY-SS PY-SS order code L-1 PY-S PY-S PY-S PY-S
based on <b>Kio</b> Capacity 1.6TB 3.2TB 6.4TB max. 8x, 16x, <b>SSD SAS 2.</b> based on <b>Sea</b> <i>Capacity</i> 800GB 1.6TB 3.2TB 6.4TB max. 8x, 16x,	tia PM7 drives Formfactor 2.5° (SFF) 2.5° (SFF) 24x or 32x - depe 5° Mixed Use (S gate Nytro3532/3 Formfactor 2.5° (SFF) 2.5° (SFF) 2.5° (SFF) 2.5° (SFF) 2.5° (SFF) 2.5° (SFF)	Interface SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s nding on base unit SFF) Enterprise with S50 drives Interface SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s	Endurance Mixed Use Mixed Use Mixed Use Mixed Use & configuration hot plug/hot replace Endurance Mixed Use Mixed Use Mixed Use Mixed Use Mixed Use Mixed Use SED drives can su	DWPD         3	FIPS 140-3 with	PYBSS16NPM PYBSS32NPM PYBSS64NPM EOL, as lo order code E-part PYBSS60NPF PYBSS16NPF PYBSS16NPF PYBSS16NPF	PY-SS PY-SS PY-SS PY-SS order code L-; PY-S: PY-S: PY-S:
based on Kior Capacity 1.6TB 3.2TB 6.4TB max. 8x, 16x, SSD SAS 2.3 based on Sea Capacity 800GB 1.6TB 3.2TB 6.4TB max. 8x, 16x, SSD SAS 2.4	da PM7 drives Formfactor 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 24x or 32x - depe Formfactor 2.5" (SFF) 2.5" (SF	Interface SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s nding on base unit SFF) Enterprise with S50 drives Interface SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s	Endurance Mixed Use Mixed Use Mixed Use Mixed Use & configuration Endurance Mixed Use Mixed Use Mixed Use Mixed Use Mixed Use & configuration	DWPD         3	FIPS 140-3 with	PYBSS16NPM PYBSS32NPM PYBSS64NPM EOL, as lo order code E-part PYBSS80NPF PYBSS80NPF PYBSS16NPF PYBSS16NPF PYBSS64NPF	PY-SS PY-SS PY-SS ng as stock av order code L-p PY-SS PY-SS PY-SS
based on Kioz Capacity 1.6TB 3.2TB 6.4TB max. 8x, 16x, SSD SAS 2.5 based on Sea Capacity 800GB 1.6TB 3.2TB 6.4TB max. 8x, 16x, SSD SAS 2.5 based on Kioz	da PM7 drives Formfactor 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 24x or 32x - depe 5" Mixed Use (i gate Nytro352/3 Formfactor 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 5" Read Intensi da PM7 drives	Interface SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s nding on base unit SFF) Enterprise with 550 drives Interface SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s Nding on base unit	Endurance Mixed Use Mixed Use Mixed Use Mixed Use & configuration Endurance Mixed Use Mixed Use Mixed Use Mixed Use Mixed Use Mixed Use & configuration SED drives can su e with hot plug/hot rep	DWPD         3	FIPS 140-3 with	PYBSS16NPM PYBSS32NPM PYBSS64NPM EOL, as lo order code E-part PYBSS80NPF PYBSS80NPF PYBSS16NPF PYBSS32NPF PYBSS64NPF PYBSS64NPF	PY-SS PY-SS PY-SS ng as stock av order code L-; PY-S: PY-S: PY-S:
based on Kioz Capacity 1.6TB 3.2TB 6.4TB max. 8x, 16x, SSD SAS 2.1 based on Sea Capacity 800GB 1.6TB 3.2TB 6.4TB max. 8x, 16x, SSD SAS 2.1 based on Kioz Capacity	tia PM7 drives Formfactor 2.5° (SFF) 2.5° (SFF) 2.5° (SFF) 24x or 32x - depe 5° Mixed Use (5 gate Nytro3522/3 Formfactor 2.5° (SFF) 2.5° (SFF) 3.5° (SF	Interface SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s nding on base unit SFF) Enterprise with S50 drives Interface SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s Interface Interface	Endurance Mixed Use Mixed Use Mixed Use Mixed Use & configuration n hot plug/hot replace Endurance Mixed Use Mixed Use	DWPD         3	FIPS 140-3 with	PYBSS16NPM PYBSS32NPM PYBSS64NPM EOL, as lo erder code E-part PYBSS60NPF PYBSS16NPF PYBSS16NPF PYBSS32NPF PYBSS32NPF PYBSS32NPF PYBSS64NPF	PY-SS PY-SS PY-SS PY-SS order code L-F PY-SS PY-SS PY-SS PY-SS
based on Kioo Capacity 1.6TB 3.2TB 6.4TB max. 8x, 16x, SSD SAS 2.4 based on Sea Capacity 800GB 1.6TB 3.2TB 6.4TB max. 8x, 16x, SSD SAS 2.4 based on Kioo Capacity 1.92TB	da PM7 drives Formfactor 2.5° (SFF) 2.5° (SFF) 2.5° (SFF) 24x or 32x - depe 5° Mixed Use (5 gate Nytro3532/3 Formfactor 2.5° (SFF) 2.5° (SFF) 2.5° (SFF) 2.5° (SFF) 2.5° (SFF) 2.5° (SFF) 2.5° (SFF) 5° Read Intensi da PM7 drives Formfactor 2.5° (SFF)	Interface SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s Interface Interface SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s Interface SAS 24Gb/s	Endurance Mixed Use Mixed Use Mixed Use Mixed Use & configuration a hot plug/hot replace Endurance Mixed Use Mixed Use Mixed Use Mixed Use Mixed Use SED drives can su e with hot plug/hot rep Endurance Read Intensive	DWPD         3         3         3           3         3         3         3         3           DWPD         3 </td <td>FIPS 140-3 with</td> <td>PYBSS16NPM PYBSS32NPM PYBSS32NPM PYBSS64NPM EOL, as lo Conder code E-part PYBSS16NPF PYBSS16NPF PYBSS32NPF PYBSS64NPF New FW "5103" or later.</td> <td>PY-SS PY-SS PY-SS PY-SS order code L-r PY-SS PY-SS PY-SS PY-SS PY-SS</td>	FIPS 140-3 with	PYBSS16NPM PYBSS32NPM PYBSS32NPM PYBSS64NPM EOL, as lo Conder code E-part PYBSS16NPF PYBSS16NPF PYBSS32NPF PYBSS64NPF New FW "5103" or later.	PY-SS PY-SS PY-SS PY-SS order code L-r PY-SS PY-SS PY-SS PY-SS PY-SS
based on Kior Capacity 1.6TB 3.2TB 6.4TB max. 8x, 16x, SSD SAS 2.3 based on Sea Capacity 800GB 1.6TB 3.2TB 6.4TB max. 8x, 16x, SSD SAS 2.3 based on Kior Capacity 1.92TB 3.84TB	da PM7 drives Formfactor 2.5° (SFF) 2.5° (SFF) 2.5° (SFF) 2.5° (SFF) 24x or 32x - depe 5° Mixed Use (s gate Nytro3532/3 Formfactor 2.5° (SFF) 2.5° (SFF)	Interface SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s nding on base unit SFF) Enterprise with 550 drives Interface SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s Interface Interface SAS 24Gb/s SAS 24Gb/s	Endurance Mixed Use Mixed Use Mixed Use Mixed Use & configuration hot plug/hot replace Mixed Use Mixed Use Mixed Use Mixed Use Mixed Use & configuration SED drives can su e with hot plug/hot rep Endurance Read Intensive Read Intensive	DWPD         3         3         3           3         3         3         3         3           DWPD         3 </td <td>FIPS 140-3 with</td> <td>PYBSS16NPM PYBSS32NPM PYBSS32NPM PYBSS64NPM EOL, as lo corder code E-part PYBSS16NPF PYBSS16NPF PYBSS16NPF PYBSS16NPF PYBSS16NPF PYBSS16NPF PYBSS19NNM PYBSS19NNM PYBSS38NNL</td> <td>PY-SS PY-SS PY-SS ng as stock av order code L-f PY-SS PY-SS order code L-f PY-SS PY-SS PY-SS</td>	FIPS 140-3 with	PYBSS16NPM PYBSS32NPM PYBSS32NPM PYBSS64NPM EOL, as lo corder code E-part PYBSS16NPF PYBSS16NPF PYBSS16NPF PYBSS16NPF PYBSS16NPF PYBSS16NPF PYBSS19NNM PYBSS19NNM PYBSS38NNL	PY-SS PY-SS PY-SS ng as stock av order code L-f PY-SS PY-SS order code L-f PY-SS PY-SS PY-SS
based on Kioo Capacity 1.6TB 3.2TB 6.4TB max. 8x, 16x, SSD SAS 2.1 based on Sea Capacity 800GB 1.6TB 3.2TB 6.4TB max. 8x, 16x, SSD SAS 2.1 based on Kioo Capacity 1.92TB 3.84TB 7.68TB	tia PM7 drives Formfactor 2.5' (SFF) 2.5' (SFF) 2.5' (SFF) 2.5' (SFF) 24x or 32x - depe 5" Mixed Use (5 gate Nytro352/3 Formfactor 2.5' (SFF) 2.5' (SFF)	Interface SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s nding on base unit. SFF) Enterprise with S50 drives Interface SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s Interface SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s	Endurance Mixed Use Mixed Use Mixed Use Mixed Use Mixed Use Endurance Mixed Use Mixed	DWPD         3           3         3           3         3           3         3           3         3           3         3           3         3           3         3           3         3           3         3           3         3           3         3           3         3           3         3           3         3           3         3           3         3           3         3           1         1	FIPS 140-3 with	PYBSS16NPM PYBSS32NPM PYBSS32NPM PYBSS64NPM EOL, as lo Corder code E-part PYBSS80NPF PYBSS80NPF PYBSS16NPF PYBSS19NPF PYBSS19NNM PYBSS19NNM PYBSS19NNM PYBSS19NNM	PY-SS PY-SS PY-SS PY-SS order code L-; PY-SS PY-SS order code L-; PY-SS PY-SS PY-SS PY-SS
based on Kioo Capacity 1.6TB 3.2TB 6.4TB max. 8x, 16x, SSD SAS 2.4; based on Sea Capacity 800GB 1.6TB 3.2TB 6.4TB max. 8x, 16x, SSD SAS 2.4; based on Kioo Capacity 1.92TB 3.84TB 7.68TB 15.36TB	tia PM7 drives Formfactor 2.5° (SFF) 2.5° (SFF) 2.5° (SFF) 24x or 32x - depe 5° Mixed Use (c gate Nytro3532/3 Formfactor 2.5° (SFF) 2.5° (SFF)	Interface SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s Interface SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s	Endurance Mixed Use Mixed Use Mixed Use Mixed Use & configuration thot plug/hot replace Endurance Mixed Use Mixed Us	DWPD         3         3         3           1         3         1		PYBSS16NPM PYBSS32NPM PYBSS32NPM PYBSS64NPM EOL, as lo erder code E-part PYBSS32NPF PYBSS32NPF PYBSS32NPF PYBSS354NPF New FW "5103" or later.	PY-SS PY-SS PY-SS PY-SS order code L-p PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS
based on Kioz Capacity 1.6TB 3.2TB 6.4TB max. 8x, 16x, SSD SAS 2.1 based on Sea Capacity 800GB 1.6TB 3.2TB 6.4TB max. 8x, 16x, SSD SAS 2.1 based on Kioz Capacity 1.92TB 3.84TB 7.68TB	tia PM7 drives Formfactor 2.5' (SFF) 2.5' (SFF) 2.5' (SFF) 2.5' (SFF) 24x or 32x - depe 5" Mixed Use (5 gate Nytro352/3 Formfactor 2.5' (SFF) 2.5' (SFF)	Interface SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s nding on base unit. SFF) Enterprise with S50 drives Interface SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s Interface SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s	Endurance Mixed Use Mixed Use Mixed Use Mixed Use Mixed Use Endurance Mixed Use Mixed	DWPD         3           3         3           3         3           3         3           3         3           3         3           3         3           3         3           3         3           3         3           3         3           3         3           3         3           3         3           3         3           3         3           3         3           3         3           1         1	FIPS 140-3 with	PYBSS16NPM PYBSS32NPM PYBSS32NPM PYBSS64NPM EOL, as lo Corder code E-part PYBSS80NPF PYBSS80NPF PYBSS16NPF PYBSS19NPF PYBSS19NNM PYBSS19NNM PYBSS19NNM PYBSS19NNM	PY-SS PY-SS PY-SS PY-SS

Capacity 960GB	Formfactor	ives Interface	Endurance	DWPD	1	order code E-part	order code L-p
	2.5" (SFF)	SAS 24Gb/s	Read Intensive	1	SED	PYBSS96NNM	PY-SS
1.92TB	2.5" (SFF)	SAS 24Gb/s	Read Intensive	1	SED	PYBSS19NNP	PY-SS
3.84TB	2.5" (SFF)	SAS 24Gb/s	Read Intensive	1	SED	PYBSS38NNN	PY-SS
7.68TB	2.5" (SFF)	SAS 24Gb/s	Read Intensive	1	SED	PYBSS76NNP	PY-SS
15.36TB	2.5" (SFF)	SAS 24Gb/s	Read Intensive	1	SED	PYBSS15NNN	PY-SS
		SED drives, but it nding on base unit	requires a RAID contro	oller with SE	D support for using	as SED drives.	
nax. ox, 10x, i	24x 01 32x - deper	liding on base unit	a configuration			EOL. as lo	ng as stock ava
	5" Read Intensi gate Nytro3332/3		se with hot plug/hot rep	lace tray			<b>J</b>
Capacity	Formfactor	Interface	Endurance	DWPD		order code E-part	order code L-pa
960GB	2.5" (SFF)	SAS 12Gb/s	Read Intensive	1		PYBSS96NNJ	PY-SS
1.92TB	2.5" (SFF)	SAS 12Gb/s	Read Intensive	1		PYBSS19NNH	PY-SS
3.84TB	2.5" (SFF)	SAS 12Gb/s	Read Intensive	1		PYBSS38NNH	PY-SS
7.68TB	2.5" (SFF)	SAS 12Gb/s	Read Intensive	1		PYBSS76NNH	PY-SS
15.36TB max. 8x. 16x. 2	2.5" (SFF) 24x or 32x - deper	SAS 12Gb/s nding on base unit	Read Intensive	1		PYBSS15NNG	PY-SS
SSD SATA 2	5" Mixed Lise	(SEE) Enterprise	with hot plug/hot replac	o trav			
based on Sam	sung PM897a dr	ives			1	La contra contra la Cananta da	
Capacity	Formfactor	Interface SATA 6Gb/s	Endurance Mixed Use	DWPD 3	SED	order code E-part PYBSS48NKS	order code L-pa
480GB	2.5" (SFF)	SATA 6Gb/s SATA 6Gb/s	Mixed Use Mixed Use	3	SED		PY-SS PY-SS
960GB	2.5" (SFF)	SATA 6Gb/s SATA 6Gb/s	Mixed Use	3	SED	PYBSS96NKS	PY-SS PY-SS
1.92TB	2.5" (SFF)	SATA 6Gb/s SATA 6Gb/s	Mixed Use	3	SED	PYBSS19NKS	
3.84TB This SSDs car	2.5" (SFF) be used as Non-		Mixed Use requires a RAID contro			PYBSS38NKS as SED drives.	PY-SS
		nding on base unit					
SSD SATA 2	5" Mixed Use	(SFF) Enterprise	with hot plug/hot replac	e trav		EOL, as lo	ng as stock ava
based on Sam	sung PM897 driv	es			1	and a start of the start	andan as da tara
Capacity	Formfactor	Interface	Endurance	DWPD		order code E-part	order code L-pa
480GB	2.5" (SFF)	SATA 6Gb/s	Mixed Use	3		PYBSS48NKQ	PY-SS
960GB	2.5" (SFF)	SATA 6Gb/s	Mixed Use	3		PYBSS96NKQ	PY-SS
1.92TB	2.5" (SFF)	SATA 6Gb/s	Mixed Use	3		PYBSS19NKQ	PY-SS
3.84TB	2.5" (SFF)	SATA 6Gb/s	Mixed Use	3		PYBSS38NKQ	PY-SS
	5" Mixed Use on 5300/5400 MA		with hot plug/hot replac	e tray		order code E-part	order code L-pa
cased on Micr Capacity 480GB	ron 5300/5400 MA Formfactor 2.5" (SFF)	X drives		-		S26361-F5776-E480	S26361-F577
based on Micr Capacity	Formfactor	X drives Interface SATA 6Gb/s	Endurance Mixed Use	<i>DWPD</i> 5,0			S26361-F577 S26361-F577
based on Micr Capacity 480GB 960GB 1.92TB 3.84TB	Formfactor           2.5" (SFF)           2.5" (SFF)           2.5" (SFF)           2.5" (SFF)           2.5" (SFF)	AX drives Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s	Endurance Mixed Use Mixed Use Mixed Use Mixed Use	DWPD 5,0 5,0		S26361-F5776-E480 S26361-F5776-E960	S26361-F577 S26361-F577 S26361-F577
based on Micr Capacity 480GB 960GB 1.92TB 3.84TB	Formfactor           2.5" (SFF)           2.5" (SFF)           2.5" (SFF)           2.5" (SFF)           2.5" (SFF)	AX drives Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s	Endurance Mixed Use Mixed Use Mixed Use Mixed Use	DWPD 5,0 5,0 5,0		S26361-F5776-E480 S26361-F5776-E960 S26361-F5776-E192	
based on Micr Capacity 480GB 960GB 1.92TB 3.84TB max. 8x, 16x, 2 SSD SATA 2	on 5300/5400 M/ Formfactor 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 24x or 32x - depen	X drives Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s nding on base unit	Endurance Mixed Use Mixed Use Mixed Use Mixed Use	DWPD           5,0           5,0           5,0           3,5		S26361-F5776-E480 S26361-F5776-E960 S26361-F5776-E192	S26361-F577 S26361-F577 S26361-F577
Capacity 480GB 960GB 1.92TB 3.84TB max. 8x, 16x, 1 SSD SATA 2 pased on Sam	on 5300/5400 M/ Formfactor 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 24x or 32x - depen .5" Read Intensisung PM893a dr	X drives Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s nding on base unit	Endurance Mixed Use Mixed Use Mixed Use Mixed Use & configuration	DWPD           5,0           5,0           5,0           3,5		S26361-F5776-E480 S26361-F5776-E960 S26361-F5776-E192	\$26361-F577 \$26361-F577 \$26361-F577 \$26361-F577 \$26361-F577
Capacity 480GB 960GB 1.92TB 3.84TB max. 8x, 16x, 2 SSD SATA 2 based on Sam Capacity	on 5300/5400 M/ Formfactor 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 24x or 32x - depei .5" Read Intensisung PM893a dr Formfactor	X drives Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s nding on base unit sive (SFF) Enter ives Interface	Endurance Mixed Use Mixed Use Mixed Use Mixed Use & configuration	DWPD           5,0           5,0           5,0           3,5	SED	S26361-F5776-E480 S26361-F5776-E960 S26361-F5776-E192 S26361-F5776-E384	S26361-F577 S26361-F577 S26361-F577 S26361-F577 S26361-F577
capacity 480GB 960GB 1.92TB 3.84TB nax. 8x, 16x, 3 SSD SATA 2 assed on Sam Capacity 480GB	on 5300/5400 M/ Formfactor 2.5° (SFF) 2.5° (SFF) 2.5° (SFF) 2.5° (SFF) 24x or 32x - deper sung PM893a dr Formfactor 2.5° (SFF)	X drives Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s nding on base unil sive (SFF) Enter, ives Interface SATA 6Gb/s	Endurance Mixed Use Mixed Use Mixed Use Mixed Use & configuration brise with hot plug/hot r Endurance	DWPD 5,0 5,0 5,0 3,5 eplace tray	SED SED	S26361-F5776-E480           S26361-F5776-E960           S26361-F5776-E192           S26361-F5776-E384           order code E-part           PYBSS48NME	S26361-F577 S26361-F577 S26361-F577 S26361-F577 order code L-pc PY-SS
Capacity 480GB 960GB 1.92TB 3.84TB nax. 8x, 16x, 1 SSD SATA 2 based on Sam Capacity 480GB 960GB	on 5300/5400 M/ Formfactor 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 24x or 32x - dependent sung PM893a dr Formfactor 2.5" (SFF) 2.5" (SFF)	X drives Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s nding on base unit sive (SFF) Enter ives Interface	Endurance Mixed Use Mixed Use Mixed Use Mixed Use & configuration brise with hot plug/hot r Endurance Read Intensive Read Intensive	DWPD           5,0           5,0           5,0           3,5		S26361-F5776-E480           S26361-F5776-E960           S26361-F5776-E192           S26361-F5776-E384           order code E-part           PYBSS48NME           PYBSS96NME	S26361-F577 S26361-F577 S26361-F577 S26361-F577 S26361-F577 order code L-pa PY-SS PY-SS
Descent         Capacity           480GB         960GB           960GB         1.92TB           3.84TB         3.84TB           nax. 8x, 16x, 1         3.84TB           SSD SATA 2         3.84GB           960GB         1.92TB           480GB         960GB           1.92TB         1.92TB	on 5300/5400 M/ Formfactor 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 24x or 32x - dependent sung PM893a dr Formfactor 2.5" (SFF) 2.5" (SFF) 2.5" (SFF)	X drives Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s sive (SFF) Enterp ves Interface SATA 6Gb/s SATA 6Gb/s	Endurance Mixed Use Mixed Use Mixed Use Mixed Use & configuration prise with hot plug/hot r Endurance Read Intensive	DWPD           5,0           5,0           5,0           3,5	SED	S26361-F5776-E480           S26361-F5776-E960           S26361-F5776-E192           S26361-F5776-E384           order code E-part           PYBSS48NME           PYBSS48NME           PYBSS96NME           PYBSS19NME	S26361-F577 S26361-F577 S26361-F577 S26361-F577 order code L-pe PY-SS PY-SS PY-SS PY-SS
Capacity 480GB 960GB 1.92TB 3.84TB nax. 8x, 16x, 1 SSD SATA 2 based on Sam Capacity 480GB 960GB	on 5300/5400 M/ Formfactor 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 24x or 32x - dependent sung PM893a dr Formfactor 2.5" (SFF) 2.5" (SFF)	X drives Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s nding on base unit sive (SFF) Enterq ves Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s	Endurance Mixed Use Mixed Use Mixed Use Mixed Use & configuration arise with hot plug/hot r Endurance Read Intensive Read Intensive Read Intensive	DWPD         5,0         5,0         5,0         5,0         3,5         3,5         9         9         9         1,0 <th1,0< th=""> <th1,0< th="" th2<=""> <th1,0< th=""></th1,0<></th1,0<></th1,0<>	SED SED	S26361-F5776-E480           S26361-F5776-E960           S26361-F5776-E192           S26361-F5776-E384           order code E-part           PYBSS48NME           PYBSS96NME	S26361-F577 S26361-F577 S26361-F577 S26361-F577 S26361-F577 order code L-p. PY-SS PY-SS PY-SS PY-SS PY-SS
based on Micr Capacity 480GB 960GB 1.92TB 3.84TB max. 8x, 16x, 2 SSD SATA 2 based on Sam Capacity 480GB 960GB 1.92TB 3.84TB 7.68TB This SSDs car	on 5300/5400 M/ Formfactor 2.5' (SFF) 2.5' (SFF) 2.5' (SFF) 24x or 32x - deper 5.5'' Read Intens isung PM83a dr Formfactor 2.5' (SFF) 2.5' (SFF) 2.5' (SFF) 2.5' (SFF) 2.5' (SFF)	X drives Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s nding on base unit sive (SFF) Enterf ives Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s	Endurance Mixed Use Mixed Use Mixed Use Mixed Use & configuration prise with hot plug/hot r Endurance Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive	DWPD         5,0         5,0         5,0         5,0         3,5         3,5         3,5         3,5         0         0         1,0 <th10< th=""> <th10< th=""> <th10< th=""></th10<></th10<></th10<>	SED SED SED SED	S26361-F5776-E480           S26361-F5776-E960           S26361-F5776-E960           S26361-F5776-E984           Order code E-part           PYBSS48NME           PYBSS96NME           PYBSS88NME           PYBSS76NME           PYBSS76NME           PYBSS76NME           PYBSS76NME	S26361-F577 S26361-F577 S26361-F577 S26361-F577 S26361-F577 order code L-p. PY-SS PY-SS PY-SS PY-SS PY-SS
based on Micr Capacity 480GB 960GB 1.92TB 3.84TB max. 8x, 16x, 2 SSD SATA 2 based on Sam Capacity 480GB 960GB 1.92TB 3.84TB 7.68TB This SSDs car max. 8x, 16x, 2	on 5300/5400 M/ Formfactor 2.5' (SFF) 2.5' (SFF) 2.5' (SFF) 24x or 32x - deper 5'' Read Inten: sung PM893a dr Formfactor 2.5'' (SFF) 2.5'' (SFF) 2.5'' (SFF) 2.5'' (SFF) 2.5'' (SFF) 2.5'' (SFF)	X drives Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s Mding on base unit sive (SFF) Enterf ves Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s	Endurance Mixed Use Mixed Use Mixed Use Mixed Use & configuration prise with hot plug/hot r Endurance Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive	DWPD           5,0           5,0           5,0           3,5	SED SED SED SED	S26361-F5776-E480 S26361-F5776-E960 S26361-F5776-E192 S26361-F5776-E192 S26361-F5776-E384 PYBSS48NME PYBSS96NME PYBSS96NME PYBSS96NME PYBSS96NME PYBSS76NME PYBSS76NME as SED drives.	S26361-F577 S26361-F577 S26361-F577 S26361-F577 S26361-F577 Order code L-p. PY-SS PY-SS PY-SS PY-SS PY-SS
based on Micr Capacity 480GB 980GB 1.92TB 3.84TB 3.84TB 3.84TB SSD SATA 2 based on Sam Capacity 480GB 960GB 1.92TB 3.84TB 7.68TB This SSDs car max. 8x, 16x, 1 SSD SATA 2 based on Sam	on 5300/5400 M/ Formfactor 2.5' (SFF) 2.5' (SFF) 2.5' (SFF) 24x or 32x - deper 24x or 32x - deper 24x or 32x - deper 25' (SFF) 2.5' (SFF) 2.5' (SFF) 2.5' (SFF) 2.5'	X drives Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s sive (SFF) Enter ves Interface SATA 6Gb/s SATA 6Gb/s	Endurance Mixed Use Mixed Use Mixed Use Mixed Use Mixed Use Mixed Use Mixed Use Mixed Use Mixed Use Mixed Use Read Intensive Read Intensive R	DWPD           5,0           5,0           5,0           3,5             DWPD           1,0	SED SED SED SED	S26361-F5776-E480           S26361-F5776-E960           S26361-F5776-E981           S26361-F5776-E984           Order code E-part           PYBSS48NME           PYBS548NME           PYBS548NME <td>S26361-F577 S26361-F577 S26361-F577 S26361-F577 order code L-p PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS</td>	S26361-F577 S26361-F577 S26361-F577 S26361-F577 order code L-p PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS
capacity 480GB 980GB 1.92TB 3.84TB 3.84TB max. 8x, 16x, : SSD SATA 2 980GB 1.92TB 3.84TB 7.68TB This SSDs car max. 8x, 16x, : SSD SATA 2 980GB 1.92TB 3.84TB 7.68TB This SSDs car max. 8x, 16x, :	on 5300/5400 M/ Formfactor 2.5' (SFF) 2.5' (SFF) 2.5' (SFF) 2.5' (SFF) 24x or 32x - depei 500 -	X drives Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s sive (SFF) Enterprives Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SED drives, but it nding on base unit sive (SFF) Enterprives Interface	Endurance Mixed Use Mixed Use Mixed Use Mixed Use Sa configuration Endurance Read Intensive Read Intensive	DWPD           5,0           5,0           5,0           3,5	SED SED SED SED	S26361-F5776-E480 S26361-F5776-E960 S26361-F5776-E192 S26361-F5776-E192 S26361-F5776-E384 PYBSS48NME PYBSS96NME PYBSS96NME PYBSS96NME PYBSS96NME PYBSS96NME PYBSS96NME PYBSS76NME as SED drives.	S26361-F577 S26361-F577 S26361-F577 S26361-F577 order code L-p PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS
based on Micr Capacity 480GB 960GB 1.92TB 3.84TB max. 8x, 16x, 1 SSD SATA 2 based on Sam Capacity 480GB 960GB 1.92TB 3.84TB 7.68TB This SSDs car max. 8x, 16x, 1 SSD SATA 2 based on Sam Capacity 240GB	on 5300/5400 M/ Formfactor 2.5' (SFF) 2.5' (SFF) 2.5' (SFF) 2.5' (SFF) 24x or 32x - deper 5.'' Read Inten: 15'' Read Inten: 2.5'' (SFF) 2.5'' (SFF) 3.5'' (SFF) 3.	X drives Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s Sive (SFF) Enterf ves Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SED drives, but it dring on base unit sive (SFF) Enterf es Interface SATA 6Gb/s SATA 6Gb	Endurance Mixed Use Mixed Use Mixed Use Mixed Use Mixed Use Seconfiguration Seconfiguration Derise with hot plug/hot re Read Intensive Read Intensive	DWPD           5,0           5,0           5,0           3,5   eplace tray           DWPD           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,0	SED SED SED SED	S26361-F5776-E480 S26361-F5776-E960 S26361-F5776-E192 S26361-F5776-E192 S26361-F5776-E384 Order code E-part PYBSS48NME PYBSS96NME PYBSS19NME PYBSS19NME PYBSS76NME as SED drives. EOL, as lo	\$26361-F577 \$2755 \$27555 \$275555 \$27555 \$27555 \$275555 \$275555 \$275555 \$275555 \$2755555 \$275555 \$27555555 \$2755555555 \$275555555555
based on Micr           Capacity           480GB           960GB           1.92TB           3.84TB           3.84TB           SSD SATA 2           based on Sam           Capacity           480GB           960GB           1.92TB           3.84TB           7.68TB           7.68TB           This SSDS car           max. 8x, 16x, 1           based on Sam           Capacity           240GB           480GB	on 5300/5400 M/ Formfactor 2.5' (SFF) 2.5' (SFF)	X drives Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s sive (SFF) Enterp ves Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SED drives, but it nding on base unil sive (SFF) Enterp res Interface SATA 6Gb/s SATA 6G	Endurance Mixed Use Mixed Use Mixed Use Mixed Use Mixed Use Mixed Use Seconfiguration Drise with hot plug/hot r Endurance Read Intensive Read Intensive	DWPD           5,0           5,0           5,0           3,5             DWPD           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,0	SED SED SED SED	S26361-F5776-E480 S26361-F5776-E960 S26361-F5776-E960 S26361-F5776-E192 S26361-F5776-E384 PYBSS48NME PYBSS48NME PYBSS48NME PYBSS48NME PYBSS38NME PYBSS38NME PYBSS76NME J as SED drives. EOL, as lo	S26361-F577 S26361-F577 S26361-F577 S26361-F577 S26361-F577 PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS
based on Micr           Capacity           480GB           960GB           1.92TB           3.84TB           3.84TB           Capacity           480GB           960GB           1.92TB           3.84TB           7.68TB           This SSDs car           ssed on Same           Capacity           480GB           960GB           1.92TB           3.84TB           7.68TB           This SSDs car           ssed on Same           Capacity           400GB           400GB           960GB           480GB           960GB	on 5300/5400 M/ Formfactor 2.5' (SFF) 2.5' (SFF) 2.5' (SFF) 2.5' (SFF) 2.5' (SFF) 24x or 32x - depei 5.'' Read Inten: sung PM893a dri Formfactor 2.5' (SFF) 2.5' (SFF) 3.5' (	AX drives Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s sive (SFF) Enter ves Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SED drives, but it dring on base unit sive (SFF) Enter es Interface SATA 6Gb/s SATA 6Gb/s	Endurance Mixed Use Mixed Use Read Intensive Read Intensive	DWPD           5,0           5,0           5,0           5,0           3,5             DWPD           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,0	SED SED SED SED	S26361-F5776-E480 S26361-F5776-E960 S26361-F5776-E960 S26361-F5776-E192 S26361-F5776-E384 PYBSS48NME PYBSS48NME PYBSS48NME PYBSS38NME PYBSS38NME PYBSS76NME as SED drives. EOL, as lo	S26361-F577 S26361-F577 S26361-F577 S26361-F577 S26361-F577 PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS
based on Micr           Capacity           480GB           960GB           1.92TB           3.84TB           SSD SATA 2           960GB           1.92TB           3.84TB           7.68TB           This SSD scar           max. 8x, 16x, 1           SSD SATA 2           based on Sam           Capacity           240GB           480GB           960GB           1.92TB	on 5300/5400 M/ Formfactor 2.5' (SFF) 2.5' (SFF) 2.5' (SFF) 2.5' (SFF) 24x or 32x - depei 500 million for a start 500 million for a start 2.5' (SFF) 2.5' (SFF)	X drives Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s Sive (SFF) Enterprives Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SED drives, but it inding on base unil sive (SFF) Enterprives Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s	Endurance Mixed Use Mixed Use Mixed Use Mixed Use Mixed Use Mixed Use Seconfiguration Configuration Read Intensive Read Intensive	DWPD           5,0           5,0           5,0           5,0           3,5   eplace tray           DWPD           1,0	SED SED SED SED	S26361-F5776-E480 S26361-F5776-E960 S26361-F5776-E960 S26361-F5776-E192 S26361-F5776-E384 PYBSS48NME PYBSS48NME PYBSS96NME PYBSS96NME PYBSS76NME pas SED drives. EOL, as lo	S26361-F577 S26361-F577 S26361-F577 S26361-F577 S26361-F577 PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS
based on Micr Capacity 480GB 960GB 1.92TB 3.84TB max. 8x, 16x, 1 SSD SATA 2 based on Sam Capacity 480GB 960GB 1.92TB 3.84TB 7.68TB This SSDs car max. 8x, 16x, 1 SSD SATA 2 based on Sam Capacity 240GB 480GB 960GB 1.92TB 3.84TB	on 5300/5400 M/ Formfactor 2.5' (SFF) 2.5' (SFF) 2.5' (SFF) 2.5' (SFF) 24x or 32x - deper 5.'' Read Inten: sung PM893 dri Formfactor 2.5' (SFF) 2.5' (S	X drives Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s Sive (SFF) Enterf ves Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SED drives, but it nding on base unit sive (SFF) Enterf es Interface SATA 6Gb/s SATA 6Gb/s	Endurance Mixed Use Mixed Use Mixed Use Mixed Use Mixed Use Mixed Use Seconfiguration Drise with hot plug/hot of Read Intensive Read Intensive	DWPD           5,0           5,0           5,0           3,5   eplace tray           DWPD           1,0	SED SED SED SED	S26361-F5776-E480 S26361-F5776-E960 S26361-F5776-E192 S26361-F5776-E192 S26361-F5776-E384 PYBSS48NME PYBSS48NME PYBSS96NME PYBSS96NME PYBSS76NME pYBSS76NME pYBSS76NME PYBSS24NMD PYBSS48NMD PYBSS48NMD PYBSS48NMD PYBSS48NMD PYBSS48NMD PYBSS48NMD PYBSS48NMD	S26361-F577 S26361-F577 S26361-F577 S26361-F577 S26361-F577 PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS
based on Micr Capacity 480GB 960GB 1.92TB 3.84TB 3.84TB 3.84TB 3.84TB 7.68TB SSD SATA 2 based on Sam Capacity 480GB 960GB 1.92TB 3.84TB 7.68TB SSD SATA 2 based on Sam Capacity 240GB 480GB 960GB 1.92TB 3.84TB 7.68TB	on 5300/5400 M/ Formfactor 2.5' (SFF) 2.5' (SFF) 2.5' (SFF) 24x or 32x - depei 24x or 32x - depei 24x or 32x - depei 25' (SFF) 2.5' (SFF)	AX drives Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s sive (SFF) Entern ves Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SED drives, but it dring on base unit sive (SFF) Entern es Interface SATA 6Gb/s SATA 6Gb/s	Endurance Mixed Use Mixed Mixed Read Intensive Read Intensive	DWPD           5,0           5,0           5,0           5,0           3,5   eplace tray           DWPD           1,0	SED SED SED SED	S26361-F5776-E480 S26361-F5776-E960 S26361-F5776-E960 S26361-F5776-E192 S26361-F5776-E384 PYBSS48NME PYBSS48NME PYBSS96NME PYBSS96NME PYBSS76NME pas SED drives. EOL, as lo	S26361-F577 S26361-F577 S26361-F577 S26361-F577 S26361-F577 S26361-F577 S26361-F577 S26361-F577 S26361-F577 S26361-F577 PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS
based on Micr Capacity 480GB 960GB 1.92TB 3.84TB 3.84TB 3.84TB 3.84TB 58D SATA 2 based on Sam Capacity 480GB 960GB 1.92TB 3.84TB 7.68TB This SSDs car Capacity 240GB 480GB 960GB 1.92TB 3.84TB 7.68TB 7.68TB 7.68TB 7.68TB 7.68TB	on 5300/5400 M/ Formfactor 2.5' (SFF) 2.5' (	X drives Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s Interface SATA 6Gb/s SATA 6Gb/s	Endurance Mixed Use Mixed Mixed Read Intensive Read Intensive	DWPD           5,0           5,0           5,0           3,5             DWPD           1,0	SED SED SED SED	S26361-F5776-E480 S26361-F5776-E960 S26361-F5776-E192 S26361-F5776-E192 S26361-F5776-E384 PYBSS48NME PYBSS48NME PYBSS96NME PYBSS96NME PYBSS76NME pYBSS76NME pYBSS76NME PYBSS24NMD PYBSS48NMD PYBSS48NMD PYBSS48NMD PYBSS48NMD PYBSS48NMD PYBSS48NMD PYBSS48NMD	S26361-F577 S26361-F577 S26361-F577 S26361-F577 S26361-F577 PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS
based on Micr           Capacity           480GB           960GB           1.92TB           3.84TB           3.84TB           Capacity           480GB           960GB           1.92TB           3.84TB           7.68TB           This SSDs car           SSD SATA 2           based on Same           Capacity           480GB           960GB           1.92TB           3.84TB           7.68TB           This SSDs car           Capacity           240GB           480GB           960GB           1.92TB           3.84TB           7.68TB           max. 8x, 16x, 1           SSD SATA 2           based on Same           Capacity           240GB           960GB           1.92TB           3.84TB           7.68TB           max. 8x, 16x, 1           SSD SATA 2           based on Micr	on 5300/5400 M/ Formfactor 2.5' (SFF) 2.5' (SFF) 2	AX drives Interface SATA 6Gb/s SATA 6Gb	Endurance Mixed Use Mixed Mixed Read Intensive Read Intensive	DWPD           5,0           5,0           5,0           5,0           3,5   eplace tray           DWPD           1,0	SED SED SED SED	S26361-F5776-E480 S26361-F5776-E960 S26361-F5776-E960 S26361-F5776-E192 S26361-F5776-E384 PYBSS48NME PYBSS96NME PYBSS96NME PYBSS96NME PYBSS76NME PYBSS24NMD PYBSS24NMD PYBSS24NMD PYBSS96NMD PYBSS96NMD PYBSS96NMD PYBSS96NMD PYBSS96NMD	S26361-F577 S26361-F577 S26361-F577 S26361-F577 S26361-F577 PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS
sased on Micr           Capacity           480GB           9900GB           1.92TB           3.84TB           nax. 8x, 16x, 1           SSD SATA 2           sased on Sam           Capacity           480GB           990GR           1.92TB           3.84TB           7.68TB           7.68TB           7.68TB           Capacity           240GB           480GB           960GB           1.92TB           3.84TB           7.68TB           Capacity           240GB           480GB           960GB           1.92TB           3.84TB           7.68TB           7.68TB           3.84TB           7.68TB           7.68TB           3.84TB           7.68TB           7.68TB <td>on 5300/5400 M/ Formfactor 2.5' (SFF) 2.5' (SFF) 2.5' (SFF) 2.5' (SFF) 24x or 32x - depel 500 Formfactor 2.5' (SFF) 2.5' (SFF) 2</td> <td>X drives Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s Sive (SFF) Enterprives Interface SATA 6Gb/s SATA 6Gb/s</td> <td>Endurance Mixed Use Endurance Read Intensive R</td> <td>DWPD           5,0           5,0           5,0           5,0           3,5   eplace tray           DWPD           1,0           <t< td=""><td>SED SED SED SED</td><td>S26361-F5776-E480 S26361-F5776-E960 S26361-F5776-E960 S26361-F5776-E192 S26361-F5776-E384 PYBSS48NME PYBSS48NME PYBSS19NME PYBSS19NME PYBSS38NME PYBSS76NME PYBSS76NME PYBSS24NMD PYBSS24NMD PYBSS96NMD PYBSS96NMD PYBSS96NMD PYBSS96NMD PYBSS96NMD PYBSS76NMD</td><td>S26361-F577 S26361-F577 S26361-F577 S26361-F577 S26361-F577 PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS</td></t<></td>	on 5300/5400 M/ Formfactor 2.5' (SFF) 2.5' (SFF) 2.5' (SFF) 2.5' (SFF) 24x or 32x - depel 500 Formfactor 2.5' (SFF) 2.5' (SFF) 2	X drives Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s Sive (SFF) Enterprives Interface SATA 6Gb/s SATA 6Gb/s	Endurance Mixed Use Endurance Read Intensive R	DWPD           5,0           5,0           5,0           5,0           3,5   eplace tray           DWPD           1,0 <t< td=""><td>SED SED SED SED</td><td>S26361-F5776-E480 S26361-F5776-E960 S26361-F5776-E960 S26361-F5776-E192 S26361-F5776-E384 PYBSS48NME PYBSS48NME PYBSS19NME PYBSS19NME PYBSS38NME PYBSS76NME PYBSS76NME PYBSS24NMD PYBSS24NMD PYBSS96NMD PYBSS96NMD PYBSS96NMD PYBSS96NMD PYBSS96NMD PYBSS76NMD</td><td>S26361-F577 S26361-F577 S26361-F577 S26361-F577 S26361-F577 PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS</td></t<>	SED SED SED SED	S26361-F5776-E480 S26361-F5776-E960 S26361-F5776-E960 S26361-F5776-E192 S26361-F5776-E384 PYBSS48NME PYBSS48NME PYBSS19NME PYBSS19NME PYBSS38NME PYBSS76NME PYBSS76NME PYBSS24NMD PYBSS24NMD PYBSS96NMD PYBSS96NMD PYBSS96NMD PYBSS96NMD PYBSS96NMD PYBSS76NMD	S26361-F577 S26361-F577 S26361-F577 S26361-F577 S26361-F577 PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS
Assed on Micr Capacity 480GB 980GB 980GB 1.92TB 3.84TB 1.92TB 3.84TB 7.85D SATA 2 385D SATA 2 385D SATA 2 384TB 7.68TB	on 5300/5400 M/ Formfactor 2.5' (SFF) 2.5' (SFF) 3.5' (SFF) 3	AX drives Interface SATA 6Gb/s SATA 6Gb/s SED drives, but it ding on base unit sive (SFF) Entergres Interface SATA 6Gb/s SATA 6Gb	Endurance Mixed Use Mixed Mixensive Read Intensive Read Intensive	DWPD           5,0           5,0           5,0           5,0           3,5   eplace tray           DWPD           1,0           1,5	SED SED SED SED	S26361-F5776-E480 S26361-F5776-E960 S26361-F5776-E960 S26361-F5776-E192 S26361-F5776-E384 PYBSS48NME PYBSS96NME PYBSS96NME PYBSS96NME PYBSS76NME PYBSS76NME PYBSS76NME PYBSS24NMD PYBSS96NMD PYBSS96NMD PYBSS96NMD PYBSS96NMD PYBSS96NMD PYBSS96NMD PYBSS76NMD	S26361-F577 S26361-F577 S26361-F577 S26361-F577 S26361-F577 PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS
seased on Micr           Capacity           480GB           980GB           1.92TB           3.84TB           nax. 8x, 16x, 2           SSD SATA 2           aased on Sam           Capacity           480GB           960GB           1.92TB           3.84TB           Capacity           480GB           960GB           1.92TB           3.84TB           7.68TB           SSD SATA 2           based on Sam           Capacity           240GB           960GB           1.92TB           3.84TB           7.68TB           SSD SATA 2           based on Micr           Capacity           240GB           480GB           480GB	on 5300/5400 M/ Formfactor 2.5' (SFF) 2.5' (SFF) 2	AX drives Interface SATA 6Gb/s SATA 6Gb	Endurance Mixed Use Mixed Use Read Intensive Read Intensive	DWPD           5,0           5,0           5,0           5,0           3,5             DWPD           1,0           1,5           1,5           1,5	SED SED SED SED	S26361-F5776-E480           S26361-F5776-E960           S26361-F5776-E960           S26361-F5776-E980           S26361-F5776-E984           PYBSS96           PYBS538           PYBS538           PYBS536           PYBS536           PYBS536           PYBS536	S26361-F577 S26361-F577 S26361-F577 S26361-F577 S26361-F577 PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS S26361-F578 S26361-F578
ased on Micr Capacity 480GB 980GB 1.92TB 3.84TB 1.92TB 3.84TB 1.92TB 3.84TB 7.85D SATA 2 3.84TB 7.68TB 7.	on 5300/5400 M/ Formfactor 2.5' (SFF) 2.5' (SFF) 3.5' (SFF) 3	AX drives Interface SATA 6Gb/s SATA 6Gb/s	Endurance Mixed Use Mixed Use Read Intensive Read Intensive	DWPD           5,0           5,0           5,0           5,0           3,5   eplace tray           DWPD           1,0           1,5           1,5	SED SED SED SED	S26361-F5776-E480           S26361-F5776-E960           S26361-F5776-E960           S26361-F5776-E960           S26361-F5776-E984           PYBSS48NME           PYBSS48NME           PYBSS96NME           PYBSS76NME           PYBSS76NMD           PYBSS76NMD           PYBSS76NMD           PYBSS76NMD           PYBSS76NMD           PYBSS76NMD           PYBSS76NMD           S26361-F5783-E480           S26361-F5783-E480           S26361-F5783-E480           S26361-F5783-E480           S26361-F5783-E480	\$26361-F577 \$26361-F577 \$26361-F577 \$26361-F577 \$26361-F577 PY-SS PY-SY PY-SS
ased on Micr Capacity 480GB 980GB 1.92TB 3.84TB 1.92TB 3.84TB 1.92TB 3.84TB 3.84TB 3.84TB 7.68TB 7.78TB	on 5300/5400 M/ Formfactor 2.5' (SFF) 2.5' (SFF) 2	X drives Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s Interface SATA 6Gb/s SATA 6Gb/s	Endurance Mixed Use Mixed Mixed Read Intensive Read Intensive	DWPD           5,0           5,0           5,0           3,5   eplace tray           DWPD           1,0           1,5           1,5           1,5	SED SED SED SED	S26361-F5776-E480           S26361-F5776-E960           S26361-F5776-E960           S26361-F5776-E984           S26361-F5776-E384           PYBSS48NME           PYBSS48NME           PYBSS96NME           PYBSS96NME           PYBSS96NME           PYBSS96NME           PYBSS96NME           PYBSS96NME           PYBSS96NME           PYBSS96NME           PYBSS96NME           PYBSS96NMD           PYBSS48NMD           PYBSS96NMD           S26361-F5783-E240           S26361-F5783-E360           S26361-F5783-E360           S26361-F5783-E390	S26361-F577 S26361-F577 S26361-F577 S26361-F577 S26361-F577 PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS S26361-F578 S26361-F578
assed on Micr           Capacity           480GB           980GB           1.92TB           3.84TB           nax. 8x, 16x, 1           SSD SATA 2           assed on Sam           Capacity           480GB           960GB           1.92TB           3.84TB           max. 8x, 16x, 1           SSD SATA 2           assed on Sam           Capacity           480GB           960GB           1.92TB           3.84TB           7.68TB           This SSD sATA 2           assed on Sam           Capacity           240GB           980GB           1.92TB           3.84TB           7.68TB           7.68TB           980GB           980GB <td< td=""><td>on 5300/5400 M/ Formfactor 2.5' (SFF) 2.5' (SFF) 3.5' (SFF) 3</td><td>AX drives Interface SATA 6Gb/s SATA 6Gb/s</td><td>Endurance Mixed Use Mixed Use Read Intensive Read Intensive</td><td>DWPD           5,0           5,0           5,0           5,0           3,5   eplace tray           DWPD           1,0           1,5           1,5</td><td>SED SED SED SED</td><td>S26361-F5776-E480           S26361-F5776-E960           S26361-F5776-E960           S26361-F5776-E960           S26361-F5776-E984           PYBSS48NME           PYBSS48NME           PYBSS96NME           PYBSS76NME           PYBSS76NMD           PYBSS76NMD           PYBSS76NMD           PYBSS76NMD           PYBSS76NMD           PYBSS76NMD           PYBSS76NMD           S26361-F5783-E480           S26361-F5783-E480           S26361-F5783-E480           S26361-F5783-E480           S26361-F5783-E480</td><td>S26361-F577 S26361-F577 S26361-F577 S26361-F577 S26361-F577 PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS</td></td<>	on 5300/5400 M/ Formfactor 2.5' (SFF) 2.5' (SFF) 3.5' (SFF) 3	AX drives Interface SATA 6Gb/s SATA 6Gb/s	Endurance Mixed Use Mixed Use Read Intensive Read Intensive	DWPD           5,0           5,0           5,0           5,0           3,5   eplace tray           DWPD           1,0           1,5           1,5	SED SED SED SED	S26361-F5776-E480           S26361-F5776-E960           S26361-F5776-E960           S26361-F5776-E960           S26361-F5776-E984           PYBSS48NME           PYBSS48NME           PYBSS96NME           PYBSS76NME           PYBSS76NMD           PYBSS76NMD           PYBSS76NMD           PYBSS76NMD           PYBSS76NMD           PYBSS76NMD           PYBSS76NMD           S26361-F5783-E480           S26361-F5783-E480           S26361-F5783-E480           S26361-F5783-E480           S26361-F5783-E480	S26361-F577 S26361-F577 S26361-F577 S26361-F577 S26361-F577 PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS

					EOL, as lo	ong as stock availab
		nterprise Mission Crit		ug/hot replace tray		
Capacity	RPM	Interface	Sector		order code E-part	order code L-part
300GB	15 000 15 000	SAS 12Gb/s SAS 12Gb/s	512n 512n		S26361-F5727-E530	S26361-F5727-L53
600GB	15 000	SAS 12Gb/s	512n		S26361-F5727-E560	S26361-F5727-L5
900GB max. 8x, 16x, 24		ending on base unit a	-		S26361-F5531-E590	S26361-F5531-L5
HDD SAS 2.5"	10K 512n (S		on Critical with	hot plug/hot replace tray		
Capacity	RPM	Interface	Sector		order code E-part	order code L-part
300GB	10 000	SAS 12Gb/s	512n		S26361-F5729-E130	S26361-F5729-L1
600GB	10 000	SAS 12Gb/s	512n		S26361-F5729-E160	S26361-F5729-L1
1.2TB	10 000	SAS 12Gb/s	512n		S26361-F5729-E112	S26361-F5729-L1
300GB	10 000	SAS 12Gb/s	512n	SED	PYBSH301EU	PY-SH301
600GB	10 000	SAS 12Gb/s	512n	SED	PYBSH601EU	PY-SH601E
1.2TB	10 000	SAS 12Gb/s	512n	SED	PYBSH121EU	PY-SH121E
1.8TB 2.4TB	10 000 10 000	SAS 12Gb/s SAS 12Gb/s	512e 512e		S26361-F5730-E118 S26361-F5543-E124	
				SED SED		S26361-F5543-L1 PY-SH1810
2.4TB 1.8TB 2.4TB	10 000 10 000 10 000	SAS 12Gb/s SAS 12Gb/s	512e 512e 512e	SED	S26361-F5543-E124 PYBSH181DU	S26361-F5543-L1 PY-SH1810
2.4TB 1.8TB 2.4TB max. 8x, 16x, 24	10 000 10 000 10 000 x or 32x - depe	SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s ending on base unit a	512e 512e 512e & configuration	SED	S26361-F5543-E124 PYBSH181DU S26361-F5582-E124	S26361-F5543-L1 PY-SH181[ S26361-F5582-L1
2.4TB 1.8TB 2.4TB max. 8x, 16x, 24	10 000 10 000 10 000 x or 32x - depe 7.2K 512n (s	SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s ending on base unit a SFF) Enterprise Busi	512e 512e 512e & configuration	SED	S26361-F5543-E124 PYBSH181DU S26361-F5582-E124 EOL, as lo	S26361-F5543-L1 PY-SH181[ S26361-F5582-L1 ong as stock availab
2.4TB 1.8TB 2.4TB max. 8x, 16x, 24 HDD SAS 2.5" Capacity	10 000 10 000 10 000 x or 32x - depe 7.2K 512n (: <i>RPM</i>	SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s ending on base unit a SFF) Enterprise Busi Interface	512e 512e 512e & configuration ness Critical w Sector	SED	S26361-F5543-E124 PYBSH181DU S26361-F5582-E124 EOL, as lo	S26361-F5543-L1 PY-SH181I S26361-F5582-L1 ong as stock availab
2.4TB 1.8TB 2.4TB max. 8x, 16x, 24 HDD SAS 2.5" Capacity 1TB	10 000 10 000 10 000 x or 32x - depe 7.2K 512n (s	SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s ending on base unit a SFF) Enterprise Busi	512e 512e 512e & configuration	SED	S26361-F5543-E124 PYBSH181DU S26361-F5582-E124 EOL, as lo order code E-part S26361-F5600-E100	S26361-F5543-L1 PY-SH181E S26361-F5582-L1 ong as stock availab order code L-part S26361-F5600-L1
2.4TB 1.8TB 2.4TB max. 8x, 16x, 24 HDD SAS 2.5" <i>Capacity</i> 1TB 2TB	10 000 10 000 x or 32x - depr 7.2K 512n (: <i>RPM</i> 7 200 7 200	SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s anding on base unit a SFF) Enterprise Bus Interface SAS 12Gb/s	512e 512e 512e & configuration ness Critical w Sector 512n 512n	SED	S26361-F5543-E124 PYBSH181DU S26361-F5582-E124 EOL, as lo	S26361-F5730-L1 S26361-F5543-L1 PY-SH181C S26361-F5582-L1 order code L-part S26361-F5600-L10 S26361-F5600-L20
2.4TB 1.8TB 2.4TB max. 8x, 16x, 24 HDD SAS 2.5" <i>Capacity</i> 1TB 2TB	10 000 10 000 x or 32x - depr 7.2K 512n (: <i>RPM</i> 7 200 7 200	SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s anding on base unit a SFF) Enterprise Busi Interface SAS 12Gb/s SAS 12Gb/s	512e 512e 512e & configuration ness Critical w Sector 512n 512n	SED	S26361-F5543-E124 PYBSH181DU S26361-F5582-E124 EOL, as lo order code E-part S26361-F5600-E100 S26361-F5600-E200	S26361-F5543-L1 PY-SH181E S26361-F5582-L1 ong as stock availab order code L-part S26361-F5600-L1 S26361-F5600-L2
2.4TB 1.8TB 2.4TB max. 8x, 16x, 24 HDD SAS 2.5" <i>Capacity</i> 1TB 2TB max. 8x, 16x, 24	10 000 10 000 10 000 x or 32x - depr 7.2K 512n (: <i>RPM</i> 7 200 7 200 x or 32x - depr	SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s anding on base unit a SFF) Enterprise Bus Interface SAS 12Gb/s SAS 12Gb/s anding on base unit a	512e 512e 512e & configuration ness Critical w Sector 512n 512n & configuration	SED	S26361-F5543-E124 PYBSH181DU S26361-F5582-E124 EOL, as lo order code E-part S26361-F5600-E100 S26361-F5600-E200	S26361-F5543-L1 PY-SH181E S26361-F5582-L1 ong as stock availab order code L-part S26361-F5600-L1
2.4TB 1.8TB 2.4TB max. 8x, 16x, 24 HDD SAS 2.5" Capacity 1TB 2TB max. 8x, 16x, 24 HDD SAS 2.5" HDD SAS 2.5"	10 000 10 000 10 000 x or 32x - depr 7.2K 512n (: <i>RPM</i> 7 200 7 200 x or 32x - depr x or 32x - depr "7.2K 512n (:	SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s anding on base unit a SFF) Enterprise Bus Interface SAS 12Gb/s SAS 12Gb/s anding on base unit a	512e 512e 512e & configuration ness Critical w Sector 512n 512n & configuration	SED	S26361-F5543-E124 PYBSH181DU S26361-F5582-E124 EOL, as lo order code E-part S26361-F5600-E100 S26361-F5600-E200 EOL, as lo	S26361-F5543-L1 PY-SH181E S26361-F5582-L1 ong as stock availab order code L-part S26361-F5600-L1 S26361-F5600-L2 ong as stock availab
2.4TB 1.8TB 2.4TB max. 8x, 16x, 24 HDD SAS 2.5" Capacity 1TB 2TB max. 8x, 16x, 24 HDD SAS 2.5" Capacity HDD SATA 2.5 Capacity	10 000 10 000 10 000 x or 32x - depr 7.2K 512n (: <i>RPM</i> 7 200 7 200 x or 32x - depr	SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s anding on base unit <i>i</i> SFF) Enterprise Busi Interface SAS 12Gb/s SAS 12Gb/s sending on base unit <i>i</i> (SFF) Enterprise Bu	512e 512e 512e & configuration sector 512n & configuration siness Critical	SED	S26361-F5543-E124 PYBSH181DU S26361-F5582-E124 EOL, as lo order code E-part S26361-F5600-E100 S26361-F5600-E200 EOL, as lo EOL, as lo	S26361-F5543-L1: PY-SH181E S26361-F5582-L1: order code L-part S26361-F5600-L1 S26361-F5600-L2 order code L-part
2.4TB 1.8TB 2.4TB max. 8x, 16x, 24 HDD SAS 2.5" Capacity 1TB 2TB max. 8x, 16x, 24 HDD SAS 2.5" HDD SAS 2.5"	10 000 10 000 10 000 x or 32x - depu 7.2K 512n (: <i>RPM</i> 7 200 7 200 x or 32x - depu x or 32x - depu <b>7.2K 512n</b> <i>RPM</i>	SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s ending on base unit <i>i</i> SFF) Enterprise Bus <i>Interface</i> SAS 12Gb/s SAS 12Gb/s ending on base unit <i>i</i> (SFF) Enterprise Bus <i>Interface</i>	512e 512e 512e & configuration sector 512n 512n & configuration siness Critical Sector	SED	S26361-F5543-E124 PYBSH181DU S26361-F5582-E124 EOL, as lo order code E-part S26361-F5600-E100 S26361-F5600-E200 EOL, as lo	S26361-F5543-L1 PY-SH181E S26361-F5582-L1 ong as stock availab order code L-part S26361-F5600-L1 S26361-F5600-L2 ong as stock availab

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SSD SATA 3	3.5" Mixed Use	(LFF) 2.5" SSD En	terprise with 3.5" hot pl	lug/hot repla	ace tray		
	nsung PM897a dr						
Capacity	Formfactor	Interface	Endurance Mixed Use	DWPD	SED	order code E-part	order code L-part
480GB	3.5" (LFF)	SATA 6Gb/s SATA 6Gb/s	Mixed Use	3	SED	PYBTS48NK9	PY-TS48N
960GB 1.92TB	3.5" (LFF) 3.5" (LFF)	SATA 6Gb/s	Mixed Use	3	SED	PYBTS96NK9 PYBTS19NK9	PY-TS96N PY-TS19N
3.84TB	3.5" (LFF)	SATA 6Gb/s	Mixed Use	3	SED	PYBTS38NK9	PY-TS38N
					D support for using as SED		1-10000
		on base unit & cor					
						EOL, as lo	ng as stock availab
	nsung PM897 driv		terprise with 3.5" hot pl	lug/hot repla	ace tray		
Capacity	Formfactor	Interface	Endurance	DWPD		order code E-part	order code L-part
480GB	3.5" (LFF)	SATA 6Gb/s	Mixed Use	3	1	PYBTS48NK8	PY-TS48N
960GB	3.5" (LFF)	SATA 6Gb/s	Mixed Use	3		PYBTS96NK8	PY-TS96N
1.92TB	3.5" (LFF)	SATA 6Gb/s	Mixed Use	3		PYBTS19NK8	PY-TS19N
3.84TB	3.5" (LFF)	SATA 6Gb/s	Mixed Use	3		PYBTS38NK8	PY-TS38N
max. 4x, 8x, o	r 12x - depending	on base unit & cor	nfiguration				
55D 6 ATA 7	5" Mixed Llas		nterprise with 2 5" here	Jug/bot	ace trav		
	s.5" Mixed Use ron 5300/5400 M/		nterprise with 3.5" hot p	nag/not repl	aud lidy		
Capacity	Formfactor	Interface	Endurance	DWPD		order code E-part	order code L-part
480GB	3.5" (LFF)	SATA 6Gb/s	Mixed Use	5,0		S26361-F5775-E480	S26361-F5775-L4
960GB	3.5" (LFF)	SATA 6Gb/s	Mixed Use	5,0	1	S26361-F5775-E960	S26361-F5775-L9
1.92TB	3.5" (LFF)	SATA 6Gb/s	Mixed Use	5,0	1	S26361-F5775-E192	S26361-F5775-L1
3.84TB	3.5" (LFF)	SATA 6Gb/s	Mixed Use	3,5		S26361-F5775-E384	S26361-F5775-L3
max. 4x, 8x, o	r 12x - depending	on base unit & cor	nfiguration				
	L						
			SD Enterprise with 3.5"	hot plug/ho	ot replace tray		
	nsung PM893a dr		Fudurance	DWPD	r	ordor codo E port	andan aada L. mant
Capacity 480GB	Formfactor 3.5" (LFF)	Interface SATA 6Gb/s	Endurance Read Intensive	1,0	SED	order code E-part PYBTS48NMB	order code L-part PY-TS48NN
460GB 960GB	3.5" (LFF)	SATA 6Gb/s	Read Intensive	1,0	SED	PYBTS96NMA	PY-TS96NN
1.92TB	3.5" (LFF)	SATA 6Gb/s	Read Intensive	1,0	SED	PYBTS19NMA	PY-TS19NN
3.84TB	3.5" (LFF)	SATA 6Gb/s	Read Intensive				111010101
			Iteau Intensive	1,0	SED	PYBTS38NMA	PY-TS38NM
7.68TB	3.5" (LFF)	SATA 6Gb/s	Read Intensive	1,0	SED	PYBTS76NMA	
This SSDs car	3.5" (LFF) n be used as Non-	SATA 6Gb/s	Read Intensive requires a RAID contro	1,0		PYBTS76NMA drives.	PY-TS38NM PY-TS76NM
This SSDs car max. 4x, 8x, o SSD SATA 3	3.5" (LFF) n be used as Non- r 12x - depending 3.5" Read Intens	SATA 6Gb/s SED drives, but it on base unit & con sive (LFF) 2.5" S	Read Intensive requires a RAID contro	1,0 bller with SE	SED D support for using as SEE	PYBTS76NMA drives.	
This SSDs car max. 4x, 8x, o SSD SATA 3	3.5" (LFF) n be used as Non- r 12x - depending	SATA 6Gb/s SED drives, but it on base unit & con sive (LFF) 2.5" S	Read Intensive requires a RAID contro nfiguration	1,0 bller with SE	SED D support for using as SEE	PYBTS76NMA drives.	PY-TS76N₩
This SSDs car max. 4x, 8x, o SSD SATA 3 based on Sam	3.5" (LFF) n be used as Non- r 12x - depending 3.5" Read Intens nsung PM893 driv	SATA 6Gb/s SED drives, but it on base unit & cor sive (LFF) 2.5" St res	Read Intensive requires a RAID contro figuration SD Enterprise with 3.5"	1,0 blier with SE	SED D support for using as SEE	PYBTS76NMA drives. EOL, as lo	PY-TS76NM
This SSDs car max. 4x, 8x, o SSD SATA 3 based on Sam Capacity	3.5" (LFF) n be used as Non- r 12x - depending 3.5" Read Intens nsung PM893 driv Formfactor	SATA 6Gb/s SED drives, but it on base unit & con sive (LFF) 2.5" Si res Interface SATA 6Gb/s SATA 6Gb/s	Read Intensive requires a RAID control figuration SD Enterprise with 3.5" Endurance Read Intensive Read Intensive	1,0 1,0 / hot plug/hot DWPD 1,0 1,0	SED D support for using as SEE	PYBTS76NMA drives. EOL, as lo	PY-TS76NM ng as stock availab order code L-part PY-TS24NN PY-TS48NN
This SSDs car max. 4x, 8x, o SSD SATA 3 based on Sam Capacity 240GB 480GB 960GB	3.5" (LFF) n be used as Non- r 12x - depending sumg PM893 driv Formfactor 3.5" (LFF) 3.5" (LFF) 3.5" (LFF)	SATA 6Gb/s SED drives, but it on base unit & con sive (LFF) 2.5" St es Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s	Read Intensive requires a RAID contro figuration SD Enterprise with 3.5" Endurance Read Intensive Read Intensive Read Intensive	1,0 iller with SE / hot plug/hot DWPD 1,0 1,0 1,0	SED D support for using as SEE	PYBTS76NMA drives. EOL, as lo order code E-part PYBTS24NM9 PYBTS48NM9 PYBTS96NM9	PY-TS76NN ng as stock availab order code L-part PY-TS24NN PY-TS48NN PY-TS96NN
This SSDs car max. 4x, 8x, o SSD SATA 3 based on Sam Capacity 240GB 480GB 960GB 1.92TB	3.5° (LFF) n be used as Non- r 12x - depending 3.5" Read Intensi nsung PM893 driv <i>Formfactor</i> 3.5° (LFF) 3.5° (LFF) 3.5° (LFF)	SATA 6Gb/s SED drives, but it on base unit & cor sive (LFF) 2.5" S es Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s	Read Intensive requires a RAID contro nfiguration SD Enterprise with 3.5" Endurance Read Intensive Read Intensive Read Intensive Read Intensive	1,0 iller with SE box box box box box box box box box box	SED D support for using as SEE	PYBTS76NMA drives. EOL, as lo order code E-part PYBTS24NM9 PYBTS48NM9 PYBTS96NM9 PYBTS9NM9	PY-TS76NN ng as stock availab order code L-part PY-TS24NN PY-TS48NN PY-TS96NN PY-TS19NN
This SSDs car max. 4x, 8x, o SSD SATA 3 based on Sam Capacity 240GB 480GB 960GB 1.92TB 3.84TB	3.5° (LFF) n be used as Non- r 12x - depending 3.5° Read Inten: nsung PM893 driv Formfactor 3.5° (LFF) 3.5° (LFF) 3.5° (LFF) 3.5° (LFF)	SATA 6Gb/s SED drives, but it on base unit & con sive (LFF) 2.5" S: es Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s	Read Intensive requires a RAID control figuration SD Enterprise with 3.5" Endurance Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive	1,0 biller with SE 2 hot plug/hot 1,0 1,0 1,0 1,0 1,0 1,0	SED D support for using as SEE	PYBTS76NMA drives. EOL, as lo crder code E-part PYBTS48NM9 PYBTS48NM9 PYBTS96NM9 PYBTS19NM9 PYBTS19NM9 PYBTS38NM9	PY-TS76NN ng as stock availab order code L-part PY-TS24NN PY-TS48NN PY-TS96NN PY-TS19NN PY-TS38NN
This SSDs car max. 4x, 8x, o SSD SATA 3 based on Sam Capacity 240GB 480GB 1.92TB 3.84TB 7.68TB	3.5° (LFF) n be used as Non- r 12x - depending <b>3.5° Read Intens</b> ssung PM893 driv <i>Formfactor</i> 3.5° (LFF) 3.5° (LFF) 3.5° (LFF) 3.5° (LFF) 3.5° (LFF)	SATA 6Gb/s SED drives, but it on base unit & con sive (LFF) 2.5" S: es Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s	Read Intensive requires a RAID control figuration SD Enterprise with 3.5" Endurance Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive	1,0 iller with SE box box box box box box box box box box	SED D support for using as SEE	PYBTS76NMA drives. EOL, as lo order code E-part PYBTS24NM9 PYBTS48NM9 PYBTS96NM9 PYBTS9NM9	PY-TS76NN ng as stock availab order code L-part PY-TS24NN PY-TS48NN PY-TS96NN PY-TS19NN PY-TS38NN
This SSDs car max. 4x, 8x, o SSD SATA 3 based on Sam Capacity 240GB 480GB 1.92TB 3.84TB 7.68TB	3.5° (LFF) n be used as Non- r 12x - depending <b>3.5° Read Intens</b> ssung PM893 driv <i>Formfactor</i> 3.5° (LFF) 3.5° (LFF) 3.5° (LFF) 3.5° (LFF) 3.5° (LFF)	SATA 6Gb/s SED drives, but it on base unit & con sive (LFF) 2.5" S: es Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s	Read Intensive requires a RAID control figuration SD Enterprise with 3.5" Endurance Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive	1,0 biller with SE 2 hot plug/hot 1,0 1,0 1,0 1,0 1,0 1,0	SED D support for using as SEE	PYBTS76NMA drives. EOL, as lo crder code E-part PYBTS48NM9 PYBTS48NM9 PYBTS96NM9 PYBTS19NM9 PYBTS19NM9 PYBTS38NM9	PY-TS76NN ng as stock availab order code L-part PY-TS24NN PY-TS48NN PY-TS96NN PY-TS19NN PY-TS38NN
This SSDs car max. 4x, 8x, o SSD SATA 3 based on Sam Capacity 240GB 480GB 1.92TB 3.84TB 7.68TB	3.5° (LFF) n be used as Non- r 12x - depending <b>3.5° Read Intens</b> ssung PM893 driv <i>Formfactor</i> 3.5° (LFF) 3.5° (LFF) 3.5° (LFF) 3.5° (LFF) 3.5° (LFF)	SATA 6Gb/s SED drives, but it on base unit & con sive (LFF) 2.5" S: es Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s	Read Intensive requires a RAID control figuration SD Enterprise with 3.5" Endurance Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive	1,0 biller with SE 2 hot plug/hot 1,0 1,0 1,0 1,0 1,0 1,0	SED D support for using as SEE	PYBTS76NMA drives. EOL, as lo crder code E-part PYBTS48NM9 PYBTS48NM9 PYBTS96NM9 PYBTS19NM9 PYBTS19NM9 PYBTS38NM9	PY-TS76NN ng as stock availab order code L-part PY-TS24NN PY-TS48NN PY-TS96NN PY-TS19NN PY-TS38NN
This SSDs car max. 4x, 8x, o SSD SATA 3 based on Sam <i>Capacity</i> 240GB 480GB 960GB 1.92TB 3.84TB 7.68TB max. 4x, 8x, o	3.5° (LFF) n be used as Non- r 12x - depending 3.5° Read Inten: nsung PM893 driv <i>Fomfactor</i> 3.5° (LFF) 3.5° (LFF) 3.5° (LFF) 3.5° (LFF) 3.5° (LFF) 3.5° (LFF)	SATA 6Gb/s SED drives, but it on base unit & con sive (LFF) 2.5" S: es Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s On base unit & con	Read Intensive requires a RAID control figuration SD Enterprise with 3.5" Endurance Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive	1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0	SED D support for using as SED treplace tray	PYBTS76NMA drives. EOL, as lo crder code E-part PYBTS48NM9 PYBTS48NM9 PYBTS96NM9 PYBTS19NM9 PYBTS19NM9 PYBTS38NM9	PY-TS76NM ng as stock availab order code L-part
This SSDs car           max. 4x, 8x, o           SSD SATA 3           based on Sam           Capacity           240GB           480GB           960GB           960GB           3.84TB           7.68TB           max. 4x, 8x, o           SSD SATA 3	3.5° (LFF) n be used as Non- r 12x - depending 3.5° Read Inten: nsung PM893 driv <i>Fomfactor</i> 3.5° (LFF) 3.5° (LFF) 3.5° (LFF) 3.5° (LFF) 3.5° (LFF) 3.5° (LFF)	SATA 6Gb/s SED drives, but it on base unit & con sive (LFF) 2.5" S: es Interface SATA 6Gb/s SATA 6Gb/s	Read Intensive requires a RAID contro figuration SD Enterprise with 3.5" Endurance Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive	1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0	SED D support for using as SED treplace tray	PYBTS76NMA drives. EOL, as lo crder code E-part PYBTS48NM9 PYBTS48NM9 PYBTS96NM9 PYBTS19NM9 PYBTS19NM9 PYBTS38NM9	PY-TS76NM ng as stock availab order code L-part PY-TS24NM PY-TS48NN PY-TS19MN PY-TS19NN PY-TS38NN
This SSDs car           max. 4x, 8x, o           SSD SATA 3           based on Sam           Capacity           240GB           480GB           960GB           960GB           3.84TB           7.68TB           max. 4x, 8x, o           SSD SATA 3	3.5" (LFF) n be used as Non- r 12x - depending 3.5" Read Intension Formfactor 3.5" (LFF) 3.5" (L	SATA 6Gb/s SED drives, but it on base unit & con sive (LFF) 2.5" S: es Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s On base unit & con sive (LFF) 2.5" S: O drives Interface	Read Intensive requires a RAID contro offiguration SD Enterprise with 3.5" Endurance Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive SD Enterprise with 3.5" Endurance	1,0           1,0           1,0           hot plug/hot           1,0     <	SED D support for using as SED treplace tray	PYBTS76NMA drives. EOL, as lo crder code E-part PYBTS48NM9 PYBTS48NM9 PYBTS96NM9 PYBTS19NM9 PYBTS19NM9 PYBTS38NM9	PY-TS76NM ng as stock availab order code L-part PY-TS24NN PY-TS48NN PY-TS96NN PY-TS76NN PY-TS76NN PY-TS76NN
This SSDs car max. 4x, 8x, o SSD SATA 3 based on Sam Capacity 240GB 480GB 960GB 1.92TB 3.84TB 7.68TB max. 4x, 8x, o SSD SATA 3 based on Mict Capacity 240GB	3.5" (LFF) n be used as Non- r 12x - depending 3.5" Read Inten: Issung PM893 driv <i>Formfactor</i> 3.5" (LFF) 3.5" (LFF) 3	SATA 6Gb/s SED drives, but it on base unit & con sive (LFF) 2.5" S: es Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s On base unit & con sive (LFF) 2.5" S: O drives Interface SATA 6Gb/s	Read Intensive requires a RAID contro offguration SD Enterprise with 3.5" Endurance Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive SD Enterprise with 3.5" Endurance Read Intensive	1,0           1,0	SED D support for using as SED treplace tray	PYBTS76NMA drives. EOL, as lo criter code E-part PYBTS48NM9 PYBTS48NM9 PYBTS48NM9 PYBTS19NM9 PYBTS19NM9 PYBTS76NM9 Order code E-part criter code E-part S26361-F5782-E240	PY-TS76NM ng as stock availab order code L-part PY-TS24NM PY-TS24NM PY-TS36NM PY-TS36NM PY-TS36NM PY-TS76NM order code L-part S26361-F5782-L2/
This SSDs car max. 4x, 8x, o SSD SATA 3 based on Sam <i>Capacity</i> 240GB 480GB 960GB 1.92TB 3.84TB 7.68TB max. 4x, 8x, o SSD SATA 3 based on Micr <i>Capacity</i> 240GB 480GB	3.5" (LFF) n be used as Non- r 12x - depending 3.5" Read Intens: sung PM893 driv Fornfactor 3.5" (LFF) 3.5" (LFF)	SATA 6Gb/s SED drives, but it on base unit & con sive (LFF) 2.5" S: es Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s on base unit & con sive (LFF) 2.5" S: O drives Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s	Read Intensive requires a RAID contro figuration SD Enterprise with 3.5" Endurance Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive SD Enterprise with 3.5" Endurance Read Intensive Read Intensive	1,0 1,0 hot plug/hot 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0	SED D support for using as SED treplace tray	PYBTS76NMA drives. EOL, as lo criter code E-part PYBTS24NM9 PYBTS96NM9 PYBTS96NM9 PYBTS38NM9 PYBTS38NM9 PYBTS76NM9 Order code E-part S26361-F5782-E240 S26361-F5782-E240	PY-TS76NN ng as stock availab order code L-part PY-TS24NN PY-TS96NN PY-TS96NN PY-TS19NN PY-TS18NN PY-TS76NN Order code L-part S26361-F5782-L2 S26361-F5782-L4
This SSDs car max. 4x, 8x, o SSD SATA 3 based on Sam <i>Capacity</i> 240GB 480GB 960GB 1.92TB 3.84TB 7.68TB max. 4x, 8x, o SSD SATA 3 based on Micr <i>Capacity</i> 240GB 480GB 960GB	3.5" (LFF) he used as Non- r 12x - depending 3.5" Read Inten: sung PM893 driv <i>Formfactor</i> 3.5" (LFF) 3.5" (LFF)	SATA 6Gb/s SED drives, but it on base unit & cor sive (LFF) 2.5" S es Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SIve (LFF) 2.5" S O drives Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s	Read Intensive requires a RAID contro- nfiguration SD Enterprise with 3.5" Endurance Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive SD Enterprise with 3.5" Endurance Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive	1,0           1,5           1,5	SED D support for using as SED treplace tray	PYBTS76NMA drives. EOL, as lo PYBTS24NM9 PYBTS24NM9 PYBTS96NM9 PYBTS96NM9 PYBTS96NM9 PYBTS38NM9 PYBTS76NM9 Order code E-part S26361-F5782-E240 S26361-F5782-E340 S26361-F5782-E340	PY-TS76NM ng as stock availab order code L-part PY-TS24NI PY-TS48NI PY-TS96NI PY-TS19NI PY-TS76NI PY-TS76NI order code L-part S26361-F5782-L2 S26361-F5782-L4 S26361-F5782-L9
This SSDs car max. 4x, 8x, o SSD SATA 3 based on Sam <i>Capacity</i> 240GB 480GB 960GB 1.92TB 3.84TB 7.68TB max. 4x, 8x, o SSD SATA 3 based on Micr <i>Capacity</i> 240GB 480GB 960GB 1.92TB	3.5° (LFF) n be used as Non- r 12x - depending 3.5° Read Inten: sung PM893 driv <i>Formiactor</i> 3.5° (LFF) 3.5° (LFF)	SATA 6Gb/s SED drives, but it on base unit & con- sive (LFF) 2.5" S: es Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s On base unit & con- sive (LFF) 2.5" S: O drives Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s	Read Intensive requires a RAID contro offguration SD Enterprise with 3.5" Endurance Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive SD Enterprise with 3.5" Endurance Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive	1,0           1,5           1,5           1,5           1,5	SED D support for using as SED treplace tray	PYBTS76NMA drives. EOL, as lo EOL, as lo PYBTS24NM9 PYBTS24NM9 PYBTS96NM9 PYBTS96NM9 PYBTS19NM9 PYBTS19NM9 PYBTS76NM9 PYBTS76NM9 VBTS76NM9 S26361-F5782-E340 S26361-F5782-E340 S26361-F5782-E340 S26361-F5782-E340	PY-TS76NM ng as Stock availab order code L-part PY-TS24NI PY-TS24NI PY-TS96NI PY-TS19NI PY-TS76NI Order code L-part S26361-F5782-L2 S26361-F5782-L4 S26361-F5782-L9 S26361-F5782-L9
This SSDs car max. 4x, 8x, o SSD SATA 3 based on Sam Capacity 240GB 480GB 960GB 1.92TB 3.84TB 7.68TB max. 4x, 8x, o SSD SATA 3 based on Mict Capacity 240GB 480GB 960GB 1.92TB 3.84TB	3.5° (LFF) n be used as Non- r 12x - depending 3.5° Read Inten: Isung PM893 driv Fornfactor 3.5° (LFF) 3.5° (LFF)	SATA 6Gb/s SED drives, but it on base unit & con sive (LFF) 2.5" S: es Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s Sive (LFF) 2.5" S: O drives Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s	Read Intensive requires a RAID contro figuration SD Enterprise with 3.5" Endurance Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive SD Enterprise with 3.5" Endurance Read Intensive Read Intensive	1,0           1,0           1,0           hot plug/hot           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,5           1,5           1,5           1,2	SED D support for using as SED treplace tray	PYBTS76NMA drives. EOL, as lo criter code E-part PYBTS48NM9 PYBTS48NM9 PYBTS48NM9 PYBTS48NM9 PYBTS19NM9 PYBTS19NM9 PYBTS19NM9 PYBTS76NM9 Order code E-part S26361-F5782-E480 S26361-F5782-E480 S26361-F5782-E490 S26361-F5782-E394	PY-TS76NN  PY-TS76NN  order code L-part  PY-TS24NN  PY-TS24NN  PY-TS96NN  PY-TS36NN  PY-TS36NN  PY-TS76NN  order code L-part  S26361-F5782-L2  S26361-F5782-L4  S26361-F5782-L3  S26361-F5782-L3
This SSDs car max. 4x, 8x, o SSD SATA 3 based on Sam <i>Capacity</i> 240GB 480GB 960GB 1.92TB 3.84TB 7.68TB max. 4x, 8x, o SSD SATA 3 based on Micr <i>Capacity</i> 240GB 480GB 960GB 1.92TB 3.84TB 7.68TB	3.5" (LFF) he used as Non- r 12x - depending 5.5" Read Inten: sung PM893 driv Fornfactor 3.5" (LFF) 3.5" (LFF)	SATA 6Gb/s SED drives, but it on base unit & con sive (LFF) 2.5" S: es Interface SATA 6Gb/s SATA 6Gb/s	Read Intensive requires a RAID contro figuration SD Enterprise with 3.5" Endurance Read Intensive Read Intensiv	1,0           1,5           1,5           1,5           1,5	SED D support for using as SED treplace tray	PYBTS76NMA drives. EOL, as lo EOL, as lo PYBTS24NM9 PYBTS24NM9 PYBTS96NM9 PYBTS96NM9 PYBTS19NM9 PYBTS19NM9 PYBTS76NM9 PYBTS76NM9 VBTS76NM9 S26361-F5782-E340 S26361-F5782-E340 S26361-F5782-E340 S26361-F5782-E340	PY-TS76NM ng as stock availab order code L-part PY-TS24NN PY-TS48NN PY-TS48NN PY-TS19NN PY-TS38NN PY-TS76NN
This SSDs car max. 4x, 8x, o SSD SATA 3 based on Sam <i>Capacity</i> 240GB 480GB 960GB 1.92TB 3.84TB 7.68TB max. 4x, 8x, o SSD SATA 3 based on Micr <i>Capacity</i> 240GB 480GB 960GB 1.92TB 3.84TB 7.68TB	3.5" (LFF) he used as Non- r 12x - depending 5.5" Read Inten: sung PM893 driv Fornfactor 3.5" (LFF) 3.5" (LFF)	SATA 6Gb/s SED drives, but it on base unit & con sive (LFF) 2.5" S: es Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s Sive (LFF) 2.5" S: O drives Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s	Read Intensive requires a RAID contro figuration SD Enterprise with 3.5" Endurance Read Intensive Read Intensiv	1,0           1,0           1,0           hot plug/hot           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,5           1,5           1,5           1,2	SED D support for using as SED treplace tray	PYBTS76NMA drives. EOL, as lo criter code E-part PYBTS48NM9 PYBTS48NM9 PYBTS48NM9 PYBTS19NM9 PYBTS19NM9 PYBTS19NM9 PYBTS76NM9 Order code E-part S26361-F5782-E480 S26361-F5782-E480 S26361-F5782-E490 S26361-F5782-E394 S26361-F5782-E384 S26361-F5782-E384 S26361-F5782-E384 S26361-F5782-E384 S26361-F5782-E384 S26361-F5782-E384 S26361-F5782-E384 S26561-F5782-E384 S26561-F5782	PY-TS76NM  order code L-part  PY-TS24NN  PY-TS24NN  PY-TS96NN  PY-TS96NN  PY-TS36NN  PY-TS76NN  order code L-part  S26361-F5782-L2  S26361-F5782-L4  S26361-F5782-L4  S26361-F5782-L3
This SSDs car max. 4x, 8x, o SSD SATA 3 based on Sam <i>Capacity</i> 240GB 480GB 960GB 1.92TB 3.84TB 7.68TB max. 4x, 8x, o SSD SATA 3 based on Micr <i>Capacity</i> 240GB 480GB 960GB 1.92TB 3.84TB 7.68TB	3.5" (LFF) he used as Non- r 12x - depending 5.5" Read Inten: sung PM893 driv Fornfactor 3.5" (LFF) 3.5" (LFF)	SATA 6Gb/s SED drives, but it on base unit & con sive (LFF) 2.5" S: es Interface SATA 6Gb/s SATA 6Gb/s	Read Intensive requires a RAID contro figuration SD Enterprise with 3.5" Endurance Read Intensive Read Intensiv	1,0           1,0           1,0           hot plug/hot           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,5           1,5           1,5           1,2	SED D support for using as SED treplace tray	PYBTS76NMA drives. EOL, as lo criter code E-part PYBTS48NM9 PYBTS48NM9 PYBTS48NM9 PYBTS19NM9 PYBTS19NM9 PYBTS19NM9 PYBTS76NM9 Order code E-part S26361-F5782-E480 S26361-F5782-E480 S26361-F5782-E490 S26361-F5782-E394 S26361-F5782-E384 S26361-F5782-E384 S26361-F5782-E384 S26361-F5782-E384 S26361-F5782-E384 S26361-F5782-E384 S26361-F5782-E384 S26561-F5782-E384 S26561-F5782	PY-TS76NM  order code L-part  PY-TS24NN  PY-TS24NN  PY-TS96NN  PY-TS96NN  PY-TS36NN  PY-TS76NN  order code L-part  S26361-F5782-L2  S26361-F5782-L4  S26361-F5782-L4  S26361-F5782-L3
This SSDs car max. 4x, 8x, o SSD SATA 3 based on Sam <i>Capacity</i> 240GB 480GB 960GB 1.92TB 3.84TB 7.68TB max. 4x, 8x, o SSD SATA 3 based on Micr <i>Capacity</i> 240GB 480GB 960GB 1.92TB 3.84TB 7.68TB max. 4x, 8x, o	3.5" (LFF) he used as Non- r 12x - depending 5.5" Read Inten: sung PM893 driv Fornfactor 3.5" (LFF) 3.5" (L	SATA 6Gb/s SED drives, but it on base unit & con sive (LFF) 2.5" S: es Interface SATA 6Gb/s SATA 6Gb/s	Read Intensive requires a RAID contro figuration SD Enterprise with 3.5" Endurance Read Intensive Read Intensiv	1,0           1,0           1,0           hot plug/hot           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,5           1,5           1,5           1,2	SED D support for using as SED treplace tray	PYBTS76NMA drives. EOL, as lo criter code E-part PYBTS48NM9 PYBTS48NM9 PYBTS48NM9 PYBTS19NM9 PYBTS19NM9 PYBTS19NM9 PYBTS76NM9 Order code E-part S26361-F5782-E480 S26361-F5782-E480 S26361-F5782-E490 S26361-F5782-E394 S26361-F5782-E384 S26361-F5782-E384 S26361-F5782-E384 S26361-F5782-E384 S26361-F5782-E384 S26361-F5782-E384 S26361-F5782-E384 S26561-F5782-E384 S26561-F5782	PY-TS76NN  PY-TS76NN  order code L-part  PY-TS24NN  PY-TS24NN  PY-TS96NN  PY-TS36NN  PY-TS36NN  PY-TS76NN  order code L-part  S26361-F5782-L2  S26361-F5782-L4  S26361-F5782-L3  S26361-F5782-L3
This SSDs car max. 4x, 8x, o SSD SATA 3 based on Sam <i>Capacity</i> 240GB 480GB 960GB 1.92TB 3.84TB 7.68TB max. 4x, 8x, o SSD SATA 3 based on Micr <i>Capacity</i> 240GB 480GB 960GB 1.92TB 3.84TB 7.68TB	3.5" (LFF) he used as Non- r 12x - depending 5.5" Read Inten: sung PM893 driv Fornfactor 3.5" (LFF) 3.5" (L	SATA 6Gb/s SED drives, but it on base unit & con sive (LFF) 2.5" S: es Interface SATA 6Gb/s SATA 6Gb/s	Read Intensive requires a RAID contro figuration SD Enterprise with 3.5" Endurance Read Intensive Read Intensiv	1,0           1,0           1,0           hot plug/hot           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,5           1,5           1,5           1,2	SED D support for using as SED treplace tray	PYBTS76NMA drives. EOL, as lo criter code E-part PYBTS48NM9 PYBTS48NM9 PYBTS48NM9 PYBTS19NM9 PYBTS19NM9 PYBTS19NM9 PYBTS76NM9 Order code E-part S26361-F5782-E480 S26361-F5782-E480 S26361-F5782-E490 S26361-F5782-E394 S26361-F5782-E384 S26361-F5782-E384 S26361-F5782-E384 S26361-F5782-E384 S26361-F5782-E384 S26361-F5782-E384 S26361-F5782-E384 S26561-F5782-E384 S26561-F5782	PY-TS76NM ng as stock availab order code L-part PY-TS24NI PY-TS24NI PY-TS96NI PY-TS96NI PY-TS36NI PY-TS76NI order code L-part S26361-F5782-L2 S26361-F5782-L3 S26361-F5782-L4 S26361-F5782-L3
This SSDs car max. 4x, 8x, o SSD SATA 3 based on Sam <i>Capacity</i> 240GB 480GB 960GB 1.92TB 3.84TB 7.68TB max. 4x, 8x, o SSD SATA 3 based on Micr <i>Capacity</i> 240GB 480GB 960GB 1.92TB 3.84TB 7.68TB max. 4x, 8x, o	3.5" (LFF) he used as Non- r 12x - depending 5.5" Read Inten: sung PM893 driv Fornfactor 3.5" (LFF) 3.5" (L	SATA 6Gb/s SED drives, but it on base unit & con sive (LFF) 2.5" S: es Interface SATA 6Gb/s SATA 6Gb/s	Read Intensive requires a RAID contro figuration SD Enterprise with 3.5" Endurance Read Intensive Read Intensiv	1,0           1,0           1,0           hot plug/hot           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,0           1,5           1,5           1,5           1,2	SED D support for using as SED treplace tray	PYBTS76NMA drives. EOL, as lo Corder code E-part PYBTS48NM9 PYBTS48NM9 PYBTS96NM9 PYBTS19NM9 PYBTS19NM9 PYBTS76NM9 Order code E-part S26361-F5782-E340 S26361-F5782-E340 S26361-F5782-E384 S26361-F5782-E384 S26361-F5782-E768	PY-TS76NM ng as Stock availab order code L-part PY-TS24NI PY-TS24NI PY-TS96NI PY-TS19NI PY-TS39NI PY-TS76NI Order code L-part S26361-F5782-L2 S26361-F5782-L3 S26361-F5782-L3 S26361-F5782-L3 S26361-F5782-L7
This SSDs car max. 4x, 8x, o SSD SATA 3 based on Sam <i>Capacity</i> 240GB 480GB 960GB 1.92TB 3.84TB 7.68TB max. 4x, 8x, o SSD SATA 3 based on Mict <i>Capacity</i> 240GB 480GB 960GB 1.92TB 3.84TB 7.68TB max. 4x, 8x, o F) Hard drive	3.5° (LFF) n be used as Non- r 12x - depending 3.5° Read Inten: issung PM893 driv <i>Formactor</i> 3.5° (LFF) 3.5° (LFF) 3.	SATA 6Gb/s SED drives, but it on base unit & cor sive (LFF) 2.5" S: es Interface SATA 6Gb/s SATA 6Gb/s	Read Intensive requires a RAID contro figuration SD Enterprise with 3.5" Endurance Read Intensive Read Intensiv	1,0           1,5           1,5           1,5           1,5           1,2           0,6	SED D support for using as SED treplace tray treplace tray treplace tray treplace tray	PYBTS76NMA drives. EOL, as lo Corder code E-part PYBTS48NM9 PYBTS48NM9 PYBTS96NM9 PYBTS19NM9 PYBTS19NM9 PYBTS76NM9 Order code E-part S26361-F5782-E340 S26361-F5782-E340 S26361-F5782-E384 S26361-F5782-E384 S26361-F5782-E768	PY-TS76NM ng as Stock availab order code L-part PY-TS24NI PY-TS24NI PY-TS96NI PY-TS19NI PY-TS39NI PY-TS76NI Order code L-part S26361-F5782-L2 S26361-F5782-L3 S26361-F5782-L3 S26361-F5782-L3 S26361-F5782-L7
This SSDs car max. 4x, 8x, o SSD SATA 3 based on Sam <i>Capacity</i> 240GB 480GB 960GB 1.92TB 3.84TB 7.68TB max. 4x, 8x, o SSD SATA 3 based on Mict <i>Capacity</i> 240GB 480GB 960GB 1.92TB 3.84TB 7.68TB max. 4x, 8x, o F) Hard drive	3.5° (LFF) n be used as Non- r 12x - depending 3.5° Read Inten: issung PM893 driv <i>Formactor</i> 3.5° (LFF) 3.5° (LFF) 3.	SATA 6Gb/s SED drives, but it on base unit & cor sive (LFF) 2.5" S: es Interface SATA 6Gb/s SATA 6Gb/s	Read Intensive requires a RAID contro rifiguration  SD Enterprise with 3.5"  Endurance Read Intensive Read Inte	1,0           1,5           1,5           1,5           1,5           1,2           0,6	SED D support for using as SED treplace tray treplace tray treplace tray treplace tray	PYBTS76NMA drives. EOL, as lo Corder code E-part PYBTS48NM9 PYBTS48NM9 PYBTS96NM9 PYBTS19NM9 PYBTS19NM9 PYBTS76NM9 Order code E-part S26361-F5782-E340 S26361-F5782-E340 S26361-F5782-E384 S26361-F5782-E384 S26361-F5782-E768	PY-TS76NM ng as Stock availab order code L-part PY-TS24NI PY-TS24NI PY-TS96NI PY-TS19NI PY-TS39NI PY-TS76NI Order code L-part S26361-F5782-L2 S26361-F5782-L3 S26361-F5782-L3 S26361-F5782-L3 S26361-F5782-L7
This SSDs car max. 4x, 8x, o SSD SATA 3 based on Sam Capacity 240GB 480GB 960GB 1.92TB 3.84TB 7.68TB max. 4x, 8x, o SSD SATA 3 based on Mict Capacity 240GB 480GB 960GB 1.92TB 3.84TB 7.68TB max. 4x, 8x, o F) Hard drive	3.5° (LFF) he used as Non- r 12x - depending 5.5° Read Inten: sung PM893 driv <i>Formfactor</i> 3.5° (LFF) 3.5° (LF) 3.5° (LF)	SATA 6Gb/s SED drives, but it on base unit & con sive (LFF) 2.5" S: es Interface SATA 6Gb/s SATA 6Gb/s SAT	Read Intensive requires a RAID contro figuration SD Enterprise with 3.5' Endurance Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive SD Enterprise with 3.5' Endurance Read Intensive Read Inte	1,0           1,5           1,5           1,5           1,5           1,2           0,6	SED D support for using as SED treplace tray treplace tray treplace tray treplace tray	PYBTS76NMA drives. EOL, as lo PYBTS24NM9 PYBTS48NM9 PYBTS96NM9 PYBTS96NM9 PYBTS96NM9 PYBTS38NM9 PYBTS76NM9 PYBTS76NM9 S26361-F5782-E340 S26361-F5782-E340 S26361-F5782-E340 S26361-F5782-E340 S26361-F5782-E340 S26361-F5782-E340 S26361-F5782-E340	PY-TS76NM ng as stock availab order code L-part PY-TS24NI PY-TS48NI PY-TS48NI PY-TS48NI PY-TS19NI PY-TS19NI PY-TS38NI PY-TS76NI Order code L-part S26361-F5782-L2 S26361-F5782-L3 S26361-F5782
This SSDs car max. 4x, 8x, o SSD SATA 3 based on Sam <i>Capacity</i> 240GB 480GB 960GB 1.92TB 3.84TB 7.68TB max. 4x, 8x, o SSD SATA 3 based on Micr <i>Capacity</i> 240GB 480GB 960GB 1.92TB 3.84TB 7.68TB max. 4x, 8x, o F) Hard drive HDD SAS 3. <i>Capacity</i>	3.5° (LFF) n be used as Non- r 12x - depending 3.5° Read Inten: Issung PM893 driv Forniactor 3.5° (LFF) 3.5° (LFF) 3.5	SATA 6Gb/s SED drives, but it on base unit & cor sive (LFF) 2.5" S: es Interface SATA 6Gb/s SATA 2Gb/s SAS 12Gb/s SAS 12Gb/s	Read Intensive requires a RAID contro requires a RAID contro rifiguration SD Enterprise with 3.5" Endurance Read Intensive Rea	1,0           1,5           1,5           1,5           1,5           1,2           0,6	SED D support for using as SED treplace tray treplace tray treplace tray treplace tray	PYBTS76NMA drives. EOL, as lo PYBTS24NM9 PYBTS24NM9 PYBTS48NM9 PYBTS96NM9 PYBTS96NM9 PYBTS96NM9 PYBTS76NM9 PYBTS76NM9 PYBTS76NM9 S26361-F5782-E480 S26361-F5782-E480 S26361-F5782-E480 S26361-F5782-E480 S26361-F5782-E480 S26361-F5782-E768 S26361-F5782-E768 S26361-F5782-E768	PY-TS76NM ng as Stock availab order code L-part PY-TS24NI PY-TS48NI PY-TS96NI PY-TS96NI PY-TS96NI PY-TS76NI Order code L-part S26361-F5782-L2 S26361-F5782-L3
This SSDs car max. 4x, 8x, o SSD SATA 3 based on Sam <i>Capacity</i> 240GB 480GB 960GB 1.92TB 3.84TB 7.68TB max. 4x, 8x, o SSD SATA 3 based on Micr <i>Capacity</i> 240GB 480GB 960GB 1.92TB 3.84TB 7.68TB max. 4x, 8x, o F) Hard drive HDD SAS 3. <i>Capacity</i> 300GB	3.5° (LFF) he used as Non- r 12x - depending 5.5° Read Inten: sung PM893 driv <i>Formfactor</i> 3.5° (LFF) 3.5° (LF) 3.5° (LF)	SATA 6Gb/s SED drives, but it on base unit & con- sive (LFF) 2.5" S: res Interface SATA 6Gb/s SATA 6Gb/s S	Read Intensive requires a RAID contro rifiguration SD Enterprise with 3.5" Endurance Read Intensive figuration	1,0           1,5           1,5           1,5           1,2           0,6	SED D support for using as SED treplace tray treplace tray treplace tray treplace tray	PYBTS76NMA drives. EOL, as lo	PY-TS76NM  order code L-part PY-TS24NI PY-TS24NI PY-TS24NI PY-TS24NI PY-TS39NI PY-TS39NI PY-TS39NI PY-TS76NI  order code L-part S26361-F5782-L4 S26361-F5782-L3 S26361-F5782-L3 S26361-F5782-L3 S26361-F5782-L3 S26361-F5782-L3 S26361-F5782-L5 S26361-F5726-L5 S26361-F5726-L5
This SSDs car max. 4x, 8x, o SSD SATA 3 based on Sam Capacity 240GB 480GB 960GB 1.92TB 3.84TB 7.68TB max. 4x, 8x, o SSD SATA 3 based on Micr Capacity 240GB 480GB 960GB 1.92TB 3.84TB 7.68TB max. 4x, 8x, o F) Hard drive HDD SAS 3. Capacity 300GB 900GB	3.5" (LFF) h be used as Non- r 12x - depending 3.5" Read Intens issung PM893 driv Fornfactor 3.5" (LFF) 3.5" (LFF) 3.5	SATA 6Gb/s SED drives, but it on base unit & cor sive (LFF) 2.5" S: es Interface SATA 6Gb/s SATA 2Gb/s SAS 12Gb/s SAS 12Gb/s	Read Intensive requires a RAID contro rifiguration SD Enterprise with 3.5" Endurance Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive SD Enterprise with 3.5" Endurance Read Intensive Read In	1,0           1,5           1,5           1,5           1,2           0,6	SED D support for using as SED treplace tray treplace tray treplace tray treplace tray	PYBTS76NMA drives. EOL, as lo PYBTS48NM9 PYBTS48NM9 PYBTS96NM9 PYBTS96NM9 PYBTS19NM9 PYBTS19NM9 PYBTS76NM9 PYBTS76NM9 PYBTS76NM9 S26361-F5782-E960 S26361-F5782-E480 S26361-F5782-E480 S26361-F5782-E192 S26361-F5782-E192 S26361-F5782-E768 EOL, as lo	PY-TS76NM  order code L-part PY-TS24NI PY-TS24NI PY-TS24NI PY-TS24NI PY-TS39NI PY-TS39NI PY-TS39NI PY-TS76NI  order code L-part S26361-F5782-L4 S26361-F5782-L3 S26361-F5782-L3 S26361-F5782-L3 S26361-F5782-L3 S26361-F5782-L3 S26361-F5782-L5 S26361-F5726-L5 S26361-F5726-L5
This SSDs car max. 4x, 8x, o SSD SATA 3 based on Sam Capacity 240GB 480GB 960GB 1.92TB 3.84TB 7.68TB max. 4x, 8x, o SSD SATA 3 based on Micr Capacity 240GB 480GB 960GB 1.92TB 3.84TB 7.68TB max. 4x, 8x, o F) Hard drive HDD SAS 3. Capacity 300GB 900GB	3.5" (LFF) h be used as Non- r 12x - depending 3.5" Read Intens issung PM893 driv Fornfactor 3.5" (LFF) 3.5" (LFF) 3.5	SATA 6Gb/s SED drives, but it on base unit & cor sive (LFF) 2.5" S: es Interface SATA 6Gb/s SATA 2Gb/s SAS 12Gb/s SAS 12Gb/s	Read Intensive requires a RAID contro rifiguration SD Enterprise with 3.5" Endurance Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive SD Enterprise with 3.5" Endurance Read Intensive Read In	1,0           1,5           1,5           1,5           1,2           0,6	SED D support for using as SED treplace tray treplace tray treplace tray treplace tray	PYBTS76NMA drives. EOL, as lo PYBTS48NM9 PYBTS48NM9 PYBTS96NM9 PYBTS96NM9 PYBTS19NM9 PYBTS19NM9 PYBTS76NM9 PYBTS76NM9 PYBTS76NM9 S26361-F5782-E960 S26361-F5782-E480 S26361-F5782-E480 S26361-F5782-E192 S26361-F5782-E192 S26361-F5782-E768 EOL, as lo	PY-TS76NM  order code L-part PY-TS24NI PY-TS24NI PY-TS24NI PY-TS24NI PY-TS39NI PY-TS39NI PY-TS39NI PY-TS76NI  order code L-part S26361-F5782-L4 S26361-F5782-L3 S26361-F5782-L3 S26361-F5782-L3 S26361-F5782-L3 S26361-F5782-L3 S26361-F5782-L5 S26361-F5726-L5 S26361-F5726-L5
This SSDs car max. 4x, 8x, o SSD SATA 3 based on Sam Capacity 240GB 480GB 960GB 1.92TB 3.84TB 7.68TB max. 4x, 8x, o SSD SATA 3 based on Mict Capacity 240GB 480GB 960GB 1.92TB 3.84TB 7.68TB max. 4x, 8x, o F) Hard drive HDD SAS 3. Capacity 300GB 600GB 900GB 900GB 900GB 900GB 900GB	3.5" (LFF) h e used as Non- r 12x - depending 5.5" Read Inten: sung PM893 driv Fornfactor 3.5" (LFF) 3.5" (	SATA 6Gb/s SED drives, but it on base unit & con sive (LFF) 2.5" S: es Interface SATA 6Gb/s SATA 2Gb/s SAS 12Gb/s SAS 12Gb/s On base unit & con	Read Intensive requires a RAID contro requires a RAID contro requires a RAID contro requires a RAID contro figuration SD Enterprise with 3.5" Read Intensive	1,0           1,5           1,5           1,5           1,2           0,6	SED D support for using as SED treplace tray treplace tray treplace tray treplace tray treplace tray treplace tray	PYBTS76NMA drives. EOL, as lo PYBTS48NM9 PYBTS48NM9 PYBTS96NM9 PYBTS96NM9 PYBTS19NM9 PYBTS19NM9 PYBTS76NM9 PYBTS76NM9 PYBTS76NM9 S26361-F5782-E960 S26361-F5782-E480 S26361-F5782-E480 S26361-F5782-E192 S26361-F5782-E192 S26361-F5782-E768 EOL, as lo	PY-TS76NM  order code L-part PY-TS24NI PY-TS24NI PY-TS24NI PY-TS24NI PY-TS39NI PY-TS39NI PY-TS39NI PY-TS76NI  order code L-part S26361-F5782-L4 S26361-F5782-L3 S26361-F5782-L3 S26361-F5782-L3 S26361-F5782-L3 S26361-F5782-L3 S26361-F5782-L5 S26361-F5726-L5 S26361-F5726-L5
This SSDs car max. 4x, 8x, o SSD SATA 3 based on Sam Capacity 240GB 480GB 960GB 1.92TB 3.84TB 7.68TB max. 4x, 8x, o SSD SATA 3 based on Micr Capacity 240GB 480GB 960GB 1.92TB 3.84TB 7.68TB max. 4x, 8x, o F) Hard drive HDD SAS 3. Capacity 300GB 900GB max. 4x, 8x, o	3.5" (LFF) h be used as Non- r 12x - depending 5.5" Read Intens sung PM893 driv Fornfactor 3.5" (LFF) 3.5"	SATA 6Gb/s SED drives, but it on base unit & cor sive (LFF) 2.5" S: es Interface SATA 6Gb/s SATA 2Gb/s SAS 12Gb/s SAS	Read Intensive requires a RAID contro rifiguration SD Enterprise with 3.5" Endurance Read Intensive Read Intens	1,0           1,5           1,5           1,5           1,2           0,6	SED D support for using as SED treplace tray treplace tray treplace tray treplace tray treplace tray treplace tray	PYBTS76NMA           drives.           EOL, as lo           PYBTS24NM9           PYBTS24NM9           PYBTS96NM9           PYBTS96NM9           PYBTS96NM9           PYBTS96NM9           PYBTS96NM9           PYBTS96NM9           S26361-F5782-E400           S26361-F5782-E400           S26361-F5782-E400           S26361-F5782-E400           S26361-F5782-E340           S26361-F5782-E400           S26361-F5782-E400           S26361-F5782-E400           S26361-F5782-E400           S26361-F5782-E400           S26361-F5782-E400           S26361-F5782-E400           S26361-F5782-E300           S26361-F5782-E300           S26361-F5782-E300           S26361-F5782-E300           S26361-F5782-E500           S26361-F5726-E500           S26361-F5726-E500           S26361-F5726-E500           S26361-F5726-E500	PY-TS76NM  ng as stock availab  order code L-part  PY-TS24NI PY-TS48NI PY-TS48NI PY-TS19NI PY-TS19NI PY-TS19NI PY-TS76NI  order code L-part S26361-F5782-L2 S26361-F5782-L3 S26361-F5782-L3 S26361-F5782-L3 S26361-F5782-L3 S26361-F5782-L3 S26361-F5782-L5 S26361-F5726-L5 S26361-F5726-L5 S26361-F5726-L5
This SSDs car max. 4x, 8x, o SSD SATA 3 based on Sam <i>Capacity</i> 240GB 480GB 960GB 1.92TB 3.84TB 7.68TB max. 4x, 8x, o SSD SATA 3 based on Micr Capacity 240GB 480GB 960GB 1.92TB 3.84TB 7.68TB max. 4x, 8x, o F) Hard drive F) Hard drive F) Hard drive HDD SAS 3. <i>Capacity</i> 300GB 900GB max. 4x, 8x, o	3.5" (LFF) he used as Non- r 12x - depending 3.5" Read Inten: sung PM893 driv Formfactor 3.5" (LFF) 3.5" (L	SATA 6Gb/s SED drives, but it on base unit & cor sive (LFF) 2.5" S: res Interface SATA 6Gb/s SATA 2Gb/s SATA 2Gb/s SAS 12Gb/s On base unit & cor F) 2.5" HDD Enter Interface	Read Intensive requires a RAID contro vifiguration SD Enterprise with 3.5" Endurance Read Intensive Sector 512n 512n 512n 512n 512n 512n 512n 512n	1,0           1,5           1,5           1,5           1,2           0,6	SED D support for using as SED treplace tray treplace tray treplace tray treplace tray treplace tray treplace tray	PYBTS76NMA drives.  EOL, as lo  order code E-part PYBTS48NM9 PYBTS48NM9 PYBTS98NM9 PYBTS19NM9 PYBTS19NM9 PYBTS19NM9 PYBTS76NM9  order code E-part S26361-F5782-E240 S26361-F5782-E344 S26361-F5782-E344 S26361-F5782-E364 S26361-F5782-E368  EOL, as lo  Corder code E-part S26361-F5726-E530 S26361-F5726-E530 S26361-F5726-E500 S26361-F5726-E500 S26361-F5726-E500 S26361-F5726-E500 S26361-F5532-E590 order code E-part order code E-part order code E-part	PY-TS76NN  ng as stock availab  order code L-part  PY-TS48NN PY-TS48NN PY-TS48NN PY-TS19NN PY-TS19NN PY-TS76NN  PY-TS76NN  Order code L-part S26361-F5782-L2 S26361-F5782-L3 S26361-F5782-L3 S26361-F5782-L3 S26361-F5782-L3 S26361-F5782-L3 S26361-F5782-L3 Corder code L-part S26361-F5726-L5 S26361-F5782-L5 S26361-F5782-L
This SSDs car max. 4x, 8x, o SSD SATA 3 based on Sam <i>Capacity</i> 240GB 480GB 960GB 1.92TB 3.84TB 7.68TB max. 4x, 8x, o SSD SATA 3 based on Mict <i>Capacity</i> 240GB 480GB 960GB 1.92TB 3.84TB 7.68TB 7.68TB max. 4x, 8x, o F) Hard drive HDD SAS 3. <i>Capacity</i> 300GB 600GB 900GB max. 4x, 8x, o	3.5° (LFF) n be used as Non- r 12x - depending 3.5° Read Inten: issung PM893 driv <i>Formiactor</i> 3.5° (LFF) 3.5° (LF) 3.5° (LF)	SATA 6Gb/s SED drives, but it on base unit & cor sive (LFF) 2.5" S: res Interface SATA 6Gb/s SATA 2Gb/s SATA 2Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s	Read Intensive requires a RAID contro vifiguration SD Enterprise with 3.5" Endurance Read Intensive Read Intens	1,0           1,5           1,5           1,5           1,2           0,6	SED D support for using as SED treplace tray treplace tray treplace tray treplace tray treplace tray treplace tray	PYBTS76NMA           drives.           EOL, as lo           0rder code E-part           PYBTS48NM9           PYBTS48NM9           PYBTS48NM9           PYBTS19NM9           PYBTS19NM9           PYBTS76NM9           S26361-F5782-E380           S26361-F5782-E480           S26361-F5782-E384           S26361-F5782-E384           S26361-F5782-E384           S26361-F5782-E384           S26361-F5782-E384           S26361-F5782-E384           S26361-F5782-E384           S26361-F5782-E384           S26361-F5782-E384           S26361-F5782-E390           EOL, as lo           order code E-part           S26361-F5728-E330           S26361-F5728-E330           S26361-F5728-E530           S26361-F5728-E331	PY-TS76NN  ng as Stock availab  order code L-part  PY-TS48NN PY-TS48NN PY-TS96NN PY-TS96NN PY-TS96NN PY-TS76NN PY-TS76NN PY-TS76NN S26361-F5782-L2 S26361-F5782-L3 S26361-F5782-L3 S26361-F5782-L3 S26361-F5782-L3 S26361-F5782-L3 S26361-F5782-L3 order code L-part S26361-F5726-L5 S26361-F5726-L5 S26361-F5726-L5 S26361-F5726-L5 S26361-F5728-L1 order code L-part S26361-F5728-L5
This SSDs car max. 4x, 8x, o SSD SATA 3 based on Sam <i>Capacity</i> 240GB 480GB 960GB 1.92TB 3.84TB 7.68TB max. 4x, 8x, o SSD SATA 3 based on Micr Capacity 240GB 480GB 960GB 1.92TB 3.84TB 7.68TB max. 4x, 8x, o F) Hard drive F) Hard drive F) Hard drive HDD SAS 3. <i>Capacity</i> 300GB 900GB max. 4x, 8x, o	3.5" (LFF) he used as Non- r 12x - depending 3.5" Read Inten: sung PM893 driv Formfactor 3.5" (LFF) 3.5" (L	SATA 6Gb/s SED drives, but it on base unit & cor sive (LFF) 2.5" S: res Interface SATA 6Gb/s SATA 2Gb/s SATA 2Gb/s SAS 12Gb/s On base unit & cor F) 2.5" HDD Enter Interface	Read Intensive requires a RAID contro vifiguration SD Enterprise with 3.5" Endurance Read Intensive Sector 512n 512n 512n 512n 512n 512n 512n 512n	1,0           1,5           1,5           1,5           1,2           0,6	SED D support for using as SED treplace tray treplace tray treplace tray treplace tray treplace tray treplace tray	PYBTS76NMA drives.  EOL, as lo  order code E-part PYBTS48NM9 PYBTS48NM9 PYBTS98NM9 PYBTS19NM9 PYBTS19NM9 PYBTS19NM9 PYBTS76NM9  order code E-part S26361-F5782-E240 S26361-F5782-E344 S26361-F5782-E344 S26361-F5782-E364 S26361-F5782-E368  EOL, as lo  Corder code E-part S26361-F5726-E530 S26361-F5726-E530 S26361-F5726-E500 S26361-F5726-E500 S26361-F5726-E500 S26361-F5726-E500 S26361-F5532-E590 order code E-part order code E-part order code E-part	PY-TS76NM  ng as stock availab  order code L-part  PY-TS24NI PY-TS48NI PY-TS48NI PY-TS96NI PY-TS19NI PY-TS76NI  order code L-part S26361+F5782-L2 S26361+F5782-L3 S26361+F5782-L3 S26361+F5782-L3 S26361+F5782-L3 S26361+F5782-L3 S26361+F5782-L3 S26361+F5782-L3 corder code L-part S26361+F5726-L5 S26361+F5782-L5 S26361+F5

Instr         10 000         SAS 12Gb/s         512e         S25361+FF31+E118         S25361+FF359+E114         S25361+FF351+E118         S25361+F532+E128         PFBCH4T784         PFY           HDD SAS 12Cb/s         S12a         S25361+F5335+E300         S26361+F         S26361+F531+E118         S26361+F531+E118         S25361+F5335+E300         S26361+F5314+E128         S25361+F5335+E300         S26361+F531+E118         S25361+F5335+E300         S26361+F531+E168         S25361+F531+E168         S25361+F531+E168         S25361+F531+E168         S25361+F531+E168         S25361+F531+E168         S25361+F531+E168         S25361+F531+E168         S25361+F531+E168         S25361+	Capacity	RPM	Interface	Sector	itical with 3.5" hot plug/hot replace tray	order code E-part	order code L
2.4TB         10.000         \$A\$ 13Gbb         512a         S25361-F5569-E124         S25361-F557-E160         S25361-F557-E160         S25361-F557-E160         S25361-F557-E160         S2567           2718         7.200         SA5 126/bi         512e         S25361-F557-E160         S26361-F557-E160         S2			SAS 12Gb/s				S26361-F57
max. 4x, bx, or 12x - depending on base unit & configuration           HDD SAS 3.5" 7.2K 512n (LFF) Enterprise Business critical with hot plug/hot replace tray         order code E-part         order code E-part         order code E-part           2TB         7 200         SAS 126b/s         512n         PYBCH2T764         PY           4TB         7 200         SAS 126b/s         512n         PYBCH2T764         PY           4TB         7 200         SAS 126b/s         512n         PYBCH2T764         PY           max. 4x, 8x, or 12x - depending on base unit & configuration         order code E-part         order code E-part         order code E-part           Capacity         RPM         Interface         Sector         order code E-part         order code E-part           12TB         7 200         SAS 126b/s         512e         PYBCH2T7B         PY           12TB         7 200         SAS 126b/s         512e         EOL, as long as stock available         PYBCH2T7B         PY           13TB         7 200         SAS 126b/s         512e         EOL, as long as stock available         PYBCH2T7B         PY           14TB         7 200         SAS 126b/s         512e         EOL, as long as stock available         PYBCH177B         P           15TB         7 200			SAS 12Gb/s	512e			S26361-F55
Capacity         PM         Interface         Sector         order code         order code         Capacity         PVBCH2T764         PYP           2TB         7 200         SAS 12Gb/s         512n         PVBCH2T764         PYP           4TB         7 200         SAS 12Gb/s         512n         PVBCH2T764         PYP           max. 4x, 8x, or 12x - depending on base unit & configuration         PVBCH2T764         PYP         PVBCH2T764         PYP           Capacity         RPM         Interface         Sector         order code E-part         order code E-part         order code           Capacity         RPM         Interface         Sector         order code         E-part         order co		12x - depending	on base unit & cor	nfiguration	1		
Capacity         PM         Interface         Sector         order code         order code         Epart         order code           2TB         7 200         SAS 12Gb/s         512n         PYBCH2T764         PYP           4TB         7 200         SAS 12Gb/s         512n         PYBCH2T764         PYP           max. 4x, 8x, or 12x - depending on base unit & configuration         PYBCH2T764         PYP         PYP           (Capacity         RPM         Interface         Sector         order code E_part         order code         E_part           (Capacity         RPM         Interface         Sector         order code         E_part         order code         E_part           6TB         7 200         SAS 12Gb/s         512e         EQL, as long as stock available         PYBCHCT76F         PYF           14TB         7 200         SAS 12Gb/s         512e         EQL, as long as stock available         PYBCHCT76F         PYF           16TB         7 200         SAS 12Gb/s         512e         EQL, as long as stock available         PYBCHCT776         PYF           18TB         7 200         SAS 12Gb/s         512e         SED         S26361-F5534-E600         S26361-F5534-E600         S26361-F5534-E600         S26361-F5534-E600				0			
Capacity         PM         Interface         Sector         order code         order code         Epart         order code           2TB         7 200         SAS 12Gb/s         512n         PYBCH2T764         PYP           4TB         7 200         SAS 12Gb/s         512n         PYBCH2T764         PYP           max. 4x, 8x, or 12x - depending on base unit & configuration         PYBCH2T764         PYP         PYP           (Capacity         RPM         Interface         Sector         order code E_part         order code         E_part           (Capacity         RPM         Interface         Sector         order code         E_part         order code         E_part           6TB         7 200         SAS 12Gb/s         512e         EQL, as long as stock available         PYBCHCT76F         PYF           14TB         7 200         SAS 12Gb/s         512e         EQL, as long as stock available         PYBCHCT76F         PYF           16TB         7 200         SAS 12Gb/s         512e         EQL, as long as stock available         PYBCHCT776         PYF           18TB         7 200         SAS 12Gb/s         512e         SED         S26361-F5534-E600         S26361-F5534-E600         S26361-F5534-E600         S26361-F5534-E600							
Capacity         PPM         Interface         Sector         order code         order code         Capacity         Order code         Capacity         PYBCH2T764         PYP           TB         7 200         SAS 12Gb/s         512n         PYBCH2T764         PYP           max. 4x, 8x, or 12x - depending on base unit & configuration         PYBCH4T764         PYP           max. 4x, 8x, or 12x - depending on base unit & configuration         order code E-part         order code E-part         order code           Capacity         RPM         Interface         Sector         order code         E-part         order code           GB         7.200         SAS 12Gb/s         512e         S25531-F553-E800         S25531-F           12TB         7.200         SAS 12Gb/s         512e         S25531-F553-E800         S25531-F           14TB         7.200         SAS 12Gb/s         512e         EOL, as long as stock available         PYBCHCT76E         PY           16TB         7.200         SAS 12Gb/s         512e         EOL, as long as stock available         PYBCHCT78E         PY           20TB         7.200         SAS 12Gb/s         512e         SED         S2531-F5534-E800         S2531-F5534-E800         S2531-F5534-E800         S2531-F5534-E800         S2				to a second to a local	h h st s h s dh st s s d s s t s s .		
2TB         7 200         SAS 12Gb/s         512n         PYBCH2T7G4         PY           4TB         7 200         SAS 12Gb/s         512n         PYBCH2T7G4         PY           4TB         7 200         SAS 12Gb/s         512n         PYBCH2T7G4         PY           max. 4x, 8x, or 12x - depending on base unit & configuration         max. 4x, 8x, or 12x - depending on base unit & configuration         order code E-part         order code E-part </td <td></td> <td></td> <td></td> <td></td> <td>n not plug/not replace tray</td> <td>order code E-part</td> <td>order code l</td>					n not plug/not replace tray	order code E-part	order code l
4TB         7 200         SAS 12Gb/s         512n         PYBCH4TTG4         PY           max. 4x, 8x, or 12x - depending on base unit & configuration         max. 4x, 8x, or 12x - depending on base unit & configuration         order code E-part	. ,						
max. 4x, 8x, or 12x - depending on base unit & configuration         order code E-part         order code E-part           Capacity         RPM         Interface         Sector         order code E-part         order code E-part           61B         7 200         SAS 12Gb/s         512e         PYBCHET7B9         PY           81B         7 200         SAS 12Gb/s         512e         PYBCHET7B9         PY           14TB         7 200         SAS 12Gb/s         512e         PYBCHET7B7         PY           14TB         7 200         SAS 12Gb/s         512e         PYBCHET7B7         PY           14TB         7 200         SAS 12Gb/s         512e         EOL, as long as stock available         PYBCHET7B7         PY           16TB         7 200         SAS 12Gb/s         512e         EOL, as long as stock available         PYBCHET7B2         PY           20TB         7 200         SAS 12Gb/s         512e         SED         PYBCHET7B1         PY           12TB         7 200         SAS 12Gb/s         512e         SED         PYBCHET7B1         PY           16TB         7 200         SAS 12Gb/s         512e         SED         PYBCHET7B2         PY           20TB         7 200         SAS 12G				-			PY-0
HDD SAS 3.5" 7.2K 512e (LFF) Enterprise Business Critical with hot plug/hot replace tray         order code E-part         order code E-part           RPM         Interface         Sactor         PVBCHET7B9         PV           8TB         7.200         SAS 120b/s         512e         PVBCHET7B9         PV           12TB         7.200         SAS 120b/s         512e         PVBCHET7B7         PV           14TB         7.200         SAS 120b/s         512e         PVBCHET7B7         PV           14TB         7.200         SAS 120b/s         512e         EOL, as long as stock available         PVBCHET7B6         PV           16TB         7.200         SAS 120b/s         512e         EOL, as long as stock available         PVBCHET7B         PV           20TB         7.200         SAS 120b/s         512e         SED         PVBCHET7B         PV           20TB         7.200         SAS 120b/s         512e         SED         PVBCHET7BU         PV           20TB         7.200         SAS 120b/s         512e         SED         PVBCHET7BU         PV           13TB         7.200         SAS 120b/s         512e         SED         S26361+F554+E800         S26361+F           14TB         7.200	I	12x - depending		nfiguration			
Capacity         PPM         Interface         Sector         order code         order code         path         order code         fight         order code         period           6TB         7 200         SAS 12Gb/s         512e         PYBCHGTTB9         PY           8TB         7 200         SAS 12Gb/s         512e         State         PYBCHCT7B7         PY           14TB         7 200         SAS 12Gb/s         512e         EOL, as long as stock available         PYBCHCT7B7         PY           14TB         7 200         SAS 12Gb/s         512e         EOL, as long as stock available         PYBCHCT7B7         PY           16TB         7 200         SAS 12Gb/s         512e         EOL, as long as stock available         PYBCHT7B2         PY           20TB         7 200         SAS 12Gb/s         512e         SED         PYBCHT7BU         PY           6TB         7 200         SAS 12Gb/s         512e         SED         PYBCHT7BU         PY           6TB         7 200         SAS 12Gb/s         512e         SED         PYBCHT7BU         PY           12TB         7 200         SAS 12Gb/s         512e         SED         PYBCHCT7BW         PY           12TB <td< td=""><td></td><td><u></u></td><td></td><td></td><td></td><td></td><td></td></td<>		<u></u>					
Capacity         PPM         Interface         Sector         order code         Fpat         Fpat         Fpat         Fpat         Statistics         Statis <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
6TB         7 200         SAS 12Gb/s         512e         PYBCH6T7B9         PYV           8TB         7 200         SAS 12Gb/s         512e         S26361-F6635-E800         S26361-F           12TB         7 200         SAS 12Gb/s         512e         PYBCHCT7B7         PY           14TB         7 200         SAS 12Gb/s         512e         EOL, as long as stock available         PYBCHCT7B7         PY           16TB         7 200         SAS 12Gb/s         512e         EOL, as long as stock available         PYBCHT7B2         PY           16TB         7 200         SAS 12Gb/s         512e         EOL, as long as stock available         PYBCHT7B2         PY           06TB         7 200         SAS 12Gb/s         512e         SED         PYBCHT7B2         PY           18TB         7 200         SAS 12Gb/s         512e         SED         PYBCHT7B2         PY           14TB         7 200         SAS 12Gb/s         512e         SED         EOL, as long as stock available         PYBCHT7B2         PY           14TB         7 200         SAS 12Gb/s         512e         SED         EOL, as long as stock available         PYBCHT7B2         PY           16TB         7 200         SAS 12Gb/s	HDD SAS 3.5	" 7.2K 512e (L	FF) Enterprise Bus	iness Critical wit	th hot plug/hot replace tray		
BTB         7 200         SAS 12Gb/s         512e         S26361-F5633-E800         S26361-F           12TB         7 200         SAS 12Gb/s         512e         PYBCHCT787         PYF           14TB         7 200         SAS 12Gb/s         512e         EOL, as long as stock available         PYBCHCT787         PYF           16TB         7 200         SAS 12Gb/s         512e         EOL, as long as stock available         PYBCHCT787         PYF           18TB         7 200         SAS 12Gb/s         512e         EOL, as long as stock available         PYBCHCT782         PY           18TB         7 200         SAS 12Gb/s         512e         SED         S26361-F5571-E160         S26361-F571-E160         S26361-F572-E160         S26361-F572-E160         S26361-F572-E160         S26361-F572-E160							order code L
12TB         7 200         SAS 12Gb/s         512e         EOL, as long as stock available         PYBCHCT7B7         PY.           14TB         7 200         SAS 12Gb/s         512e         EOL, as long as stock available         PYBCHET7B6         PYY           16TB         7 200         SAS 12Gb/s         512e         EOL, as long as stock available         PYBCHET7B6         PYY           20TB         7 200         SAS 12Gb/s         512e         EOL, as long as stock available         PYBCHET7B2         PY           20TB         7 200         SAS 12Gb/s         512e         SED         PYBCHET7B0         PY           6TB         7 200         SAS 12Gb/s         512e         SED         PYBCHET7BW         PY           11TB         7 200         SAS 12Gb/s         512e         SED         SED         PYBCHET7BW         PY+           14TB         7 200         SAS 12Gb/s         512e         SED         SED         S26361-F5624-E160         S26361-F           13TB         7 200         SAS 12Gb/s         512e         SED         EOL, as long as stock available         PYBCHLT7B         PY           20TB         7 200         SAS 12Gb/s         512e         SED         POL, as long as stock available	-						PY-
14TB         7 200         SAS 12Gb/s         512e         EOL, as long as stock available         PYBCHETTB6         PY           16TB         7 200         SAS 12Gb/s         512e         EOL, as long as stock available         PYBCHETTB6         PY           18TB         7 200         SAS 12Gb/s         512e         EOL, as long as stock available         PYBCHETTB6         PYBCHETTB2         PY           20TB         7 200         SAS 12Gb/s         512e         SED         PYBCHETTB         PY           6TB         7 200         SAS 12Gb/s         512e         SED         PYBCHETTBW         PY           4TB         7 200         SAS 12Gb/s         512e         SED         S26361-F5534-E600         S26361-F           12TB         7 200         SAS 12Gb/s         512e         SED         S26361-F         PYBCHETTBW         PY           14TB         7 200         SAS 12Gb/s         512e         SED         SED         S26361-F5524-E100         S2							S26361-F5
Ints         7 200         SAS 12Gb/s         512e         EOL, as long as stock available         PYBCHUT7B2         PY           18TB         7 200         SAS 12Gb/s         512e         EOL, as long as stock available         PYBCHUT7B2         PY           20TB         7 200         SAS 12Gb/s         512e         SED         PYBCHUT7B         P           6TB         7 200         SAS 12Gb/s         512e         SED         PYBCHUT7B         PY           11TB         7 200         SAS 12Gb/s         512e         SED         PYBCHUT7B         PY           12TB         7 200         SAS 12Gb/s         512e         SED         PYBCHUT7B         PY           14TB         7 200         SAS 12Gb/s         512e         SED         PYBCHUT7B         PY           14TB         7 200         SAS 12Gb/s         512e         SED         EOL, as long as stock available         PYBCHUT7B         PY           16TB         7 200         SAS 12Gb/s         512e         SED         SED         S26361-F5624-E160         S26361-F           18TB         7 200         SAS 12Gb/s         512e         SED         C         S26361-F5624-E160         S26361-F           18TB         7 200 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>PY-0</td>							PY-0
IND         FORM         EVEN					EOL, as long as stock available		PY-0
201B         7 200         SAS 12Gb/s         512e         PYBCHLT7B         PY           6TB         7 200         SAS 12Gb/s         512e         SED         PYBCHLT7B         PY           8TB         7 200         SAS 12Gb/s         512e         SED         S26361+F5584-E800         S26361+F           12TB         7 200         SAS 12Gb/s         512e         SED         S26361+F5684-E800         S26361+F           14TB         7 200         SAS 12Gb/s         512e         SED         CL, as long as stock available         PYBCHET7BV         PY+           16TB         7 200         SAS 12Gb/s         512e         SED         CL, as long as stock available         PYBCHET7BV         PY+           20TB         7 200         SAS 12Gb/s         512e         SED         CL, as long as stock available         PYBCHLT7BU         PY           20TB         7 200         SAS 12Gb/s         512e         SED         CL, as long as stock available         PYBCHLT7BU         PY           max. 4x, 8x, or 12x - depending on base unit & configuration          order code E-part         order code           1TB         7 200         SATA 6Gb/s         512n         EOL, as long as stock available         PYBBH4T7B9         PY <td>-</td> <td></td> <td></td> <td></td> <td>501</td> <td></td> <td></td>	-				501		
6TB         7 200         SAS 12Gb/s         512e         SED         PYBCH6T7BU         PY           8TB         7 200         SAS 12Gb/s         512e         SED         S26361+F584-E800         S2631+F           12TB         7 200         SAS 12Gb/s         512e         SED         PYBCHCT7BW         PY-           14TB         7 200         SAS 12Gb/s         512e         SED         PYBCHET7BV         PY-           16TB         7 200         SAS 12Gb/s         512e         SED         SED         S26361+F5624-E160         S26361+F           18TB         7 200         SAS 12Gb/s         512e         SED         SED         PYBCHJT7BI         PY           20TB         7 200         SAS 12Gb/s         512e         SED         PYBCHJT7BI         PY           max. 4x, 8x, or 12x - depending on base unit & configuration          SATA 6Gb/s         512n         Order code E-part         order code           1TB         7 200         SATA 6Gb/s         512n         EOL, as long as stock available         PYBBH17TB9         PY           4TB         7 200         SATA 6Gb/s         512n         PYBBH2         PYBBH2         PYBBH2         PY           4TB         7 200					EOL, as long as stock available		PY-
B         7 200         SAS 12Gb/s         512e         SED         S26361-F5584-E800         S26361-F           12TB         7 200         SAS 12Gb/s         512e         SED         PYBCHCT7BW         PY4           14TB         7 200         SAS 12Gb/s         512e         SED         EOL, as long as stock available         PYBCHCT7BW         PY4           16TB         7 200         SAS 12Gb/s         512e         SED         EOL, as long as stock available         PYBCHCT7BV         PY7           16TB         7 200         SAS 12Gb/s         512e         SED         EOL, as long as stock available         PYBCHT7BV         PY7           18TB         7 200         SAS 12Gb/s         512e         SED         EOL, as long as stock available         PYBCHJT7BI         PY           max. 4x, 8x, or 12x - depending on base unit & configuration           Order code E-part         order code           1TB         7 200         SATA 6Gb/s         512n         EOL, as long as stock available         PYBBH177B9         PY           2TB         7 200         SATA 6Gb/s         512n         PYBBH177B9         PY           4TB         7 200         SATA 6Gb/s         512n         PYBBH177B9         PY	-						
Order         Over         Over </td <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td>					-		
Libb         7 200         SAS 12Gb/s         512e         SED         EOL, as long as stock available         PYBCHET78V         PY           16TB         7 200         SAS 12Gb/s         512e         SED         SED         S26361-F5624-E160         S26361-F           18TB         7 200         SAS 12Gb/s         512e         SED         EOL, as long as stock available         PYBCHIT78T         PY           20TB         7 200         SAS 12Gb/s         512e         SED         EOL, as long as stock available         PYBCHJT7BI         PY           max. 4x, 8x, or 12x - depending on base unit & configuration            PYBCHJT7BI         PY           TTB         7 200         SATA 6Gb/s         512n         EOL, as long as stock available         PYBBH1T7B9         PY           18         7 200         SATA 6Gb/s         512n         EOL, as long as stock available         PYBBH17TB9         PY           4TB         7 200         SATA 6Gb/s         512n         EOL, as long as stock available         PYBBH17TB9         PY           4TB         7 200         SATA 6Gb/s         512n         PYBBH17TB9         PY           max. 4x, 8x, or 12x - depending on base unit & configuration           order c							
Interna         7 200         SAS 12Gb/s         512e         SED         S26361+F5624+E160         S26361+F           18TB         7 200         SAS 12Gb/s         512e         SED         EOL, as long as stock available         PYBCHJT7BT         PY           20TB         7 200         SAS 12Gb/s         512e         SED         EOL, as long as stock available         PYBCHJT7BT         PY           max. 4x, 8x, or 12x - depending on base unit & configuration         SED         Order code E-part         order code         order code           TB         7 200         SATA 6Gb/s         512n         EOL, as long as stock available         PYBCHLT7BU         PY           max. 4x, 8x, or 12x - depending on base unit & configuration         S12n         EOL, as long as stock available         PYBBH17B9         PY           TB         7 200         SATA 6Gb/s         512n         PYBBH17B9         PY           TB         7 200         SATA 6Gb/s         512n         PYBBH17B9         PY           TB         7 200         SATA 6Gb/s         512n         PYBBH17B9         PY           max. 4x, 8x, or 12x - depending on base unit & configuration         France         Sector         Order code E-part         Order code           6TB         7 200 <t< td=""><td></td><td></td><td></td><td></td><td>-</td><td></td><td></td></t<>					-		
18TB       7 200       SAS 12Gb/s       512e       SED       EOL, as long as stock available       PYBCHUT7BT       PY         20TB       7 200       SAS 12Gb/s       512e       SED       SED       PYBCHUT7BU       PY         max. 4x, 8x, or 12x - depending on base unit & configuration       sED       SED       PYBCHUT7BU       PY         HDD SATA 3.5" 7.2K 512n (LFF) Enterprise Business Critical with hot plug/hot replace tray       order code E-part       order code         Capacity       RPM       Interface       Sector       order code       PYBBH1T7B9       PY         2TB       7 200       SATA 6Gb/s       512n       EOL, as long as stock available       PYBBH2T7B9       PY         4TB       7 200       SATA 6Gb/s       512n       PYBBH2T7B9       PY         max. 4x, 8x, or 12x - depending on base unit & configuration       pYBBH4T7B9       PY         Max. 4x, 8x, or 12x - depending on base unit & configuration         IMDD SATA 3.5" 7.2K 512e (LFF) Enterprise Business Critical with hot plug/hot replace tray         Capacity       RPM       Interface       Sector       order code E-part       order code         6TB       7 200       SATA 6Gb/s       512e       PYBBH6T7E9       PY         8TB							
20TB       7 200       SAS 12Gb/s       512e       SED       PYBCHLT7BU       PY         max. 4x, 8x, or 12x - depending on base unit & configuration       max. 4x, 8x, or 12x - depending on base unit & configuration       PYBCHLT7BU       PY         HDD SATA 3.5" 7.2K 512n (LFF) Enterprise Business Critical with hot plug/hot replace tray       order code E-part       order code E-part       order code E-part       order code         1TB       7 200       SATA 6Gb/s       512n       EOL, as long as stock available       PYBBH17FB9       PY         2TB       7 200       SATA 6Gb/s       512n       PYBBH2T7B9       PY         4TB       7 200       SATA 6Gb/s       512n       PYBBH47TB9       PY         max. 4x, 8x, or 12x - depending on base unit & configuration							
max. 4x, 8x, or 12x - depending on base unit & configuration         HDD SATA 3.5" 7.2K 512n (LFF) Enterprise Business Critical with hot plug/hot replace tray         Capacity       RPM       Interface       Sector       order code E-part       order code         1TB       7 200       SATA 6Gb/s       512n       EOL, as long as stock available       PYBBH177B9       PY         4TB       7 200       SATA 6Gb/s       512n       EOL, as long as stock available       PYBBH177B9       PY         4TB       7 200       SATA 6Gb/s       512n       PYBBH477B9       PY         4TB       7 200       SATA 6Gb/s       512n       PYBBH477B9       PY         max. 4x, 8x, or 12x - depending on base unit & configuration             HDD SATA 3.5" 7.2K 512e (LFF) Enterprise Business Critical with hot plug/hot replace tray             Gapacity       RPM       Interface       Sector       order code E-part       order code         6TB       7 200       SATA 6Gb/s       512e       PYBBH677E9       PY         8TB       7 200       SATA 6Gb/s       512e       Sector       Sector       Sector       Sector       Sector       Sector       Sector       Sector       Sector					-		
HDD SATA 3.5" 7.2K 512n (LFF) Enterprise Business Critical with hot plug/hot replace tray         Capacity       RPM       Interface       Sector       order code       pressure         1TB       7 200       SATA 6Gb/s       512n       EOL, as long as stock available       PYBBH177B9       PY         2TB       7 200       SATA 6Gb/s       512n       EOL, as long as stock available       PYBBH277B9       PY         4TB       7 200       SATA 6Gb/s       512n       PYBBH277B9       PY         4TB       7 200       SATA 6Gb/s       512n       PYBBH477B9       PY         max. 4x, 8x, or 12x - depending on base unit & configuration        PYBBH477B9       PY         HDD SATA 3.5" 7.2K 512e (LFF) Enterprise Business Critical with hot plug/hot replace tray        order code E-part       order code         Gapacity       RPM       Interface       Sector       order code       order code         6TB       7 200       SATA 6Gb/s       512e       PYBBH677E9       PY         8TB       7 200       SATA 6Gb/s       512e       Sector						TBOILETBO	
Capacity         RPM         Interface         Sector         order code         order code         Epart         order code           1TB         7 200         SATA 6Gb/s         512n         EOL, as long as stock available         PYBBH177B9         PY           2TB         7 200         SATA 6Gb/s         512n         PYBBH277B9         PY           4TB         7 200         SATA 6Gb/s         512n         PYBBH277B9         PY           max. 4x, 8x, or 12x - depending on base unit & configuration         PYBBH477B9         PY           MMD SATA 3.5" 7.2K 512e (LFF) Enterprise Business Critical with hot plug/hot replace tray           Capacity         RPM         Interface         Sector         order code E-part         order code           6TB         7 200         SATA 6Gb/s         512e         PYBBH677E9         PY           8TB         7 200         SATA 6Gb/s         512e         S26361-F5638-E800         S26361-F           12TB         7 200         SATA 6Gb/s         512e         EOL, as long as stock available         PYBBHC77E4         PY           14TB         7 200         SATA 6Gb/s         512e         EOL, as long as stock available         PYBBH277E4         PY           16TB         7 200				<u>j</u>			
Capacity         RPM         Interface         Sector         order code         order code         Epart         order code           1TB         7 200         SATA 6Gb/s         512n         EOL, as long as stock available         PYBBH177B9         PY           2TB         7 200         SATA 6Gb/s         512n         PYBBH277B9         PY           4TB         7 200         SATA 6Gb/s         512n         PYBBH277B9         PY           max. 4x, 8x, or 12x - depending on base unit & configuration         PYBBH477B9         PY           MMD SATA 3.5" 7.2K 512e (LFF) Enterprise Business Critical with hot plug/hot replace tray           Capacity         RPM         Interface         Sector         order code E-part         order code           6TB         7 200         SATA 6Gb/s         512e         PYBBH677E9         PY           8TB         7 200         SATA 6Gb/s         512e         S26361-F5638-E800         S26361-F           12TB         7 200         SATA 6Gb/s         512e         EOL, as long as stock available         PYBBHC77E4         PY           14TB         7 200         SATA 6Gb/s         512e         EOL, as long as stock available         PYBBH277E4         PY           16TB         7 200							
Capacity         RPM         Interface         Sector         order code         order code         Epart         order code           1TB         7 200         SATA 6Gb/s         512n         EOL, as long as stock available         PYBBH177B9         PY           2TB         7 200         SATA 6Gb/s         512n         PYBBH277B9         PY           4TB         7 200         SATA 6Gb/s         512n         PYBBH277B9         PY           max. 4x, 8x, or 12x - depending on base unit & configuration         PYBBH477B9         PY           MMD SATA 3.5" 7.2K 512e (LFF) Enterprise Business Critical with hot plug/hot replace tray           Capacity         RPM         Interface         Sector         order code E-part         order code           6TB         7 200         SATA 6Gb/s         512e         PYBBH677E9         PY           8TB         7 200         SATA 6Gb/s         512e         S26361-F5638-E800         S26361-F           12TB         7 200         SATA 6Gb/s         512e         EOL, as long as stock available         PYBBHC77E4         PY           14TB         7 200         SATA 6Gb/s         512e         EOL, as long as stock available         PYBBH277E4         PY           16TB         7 200							
TB         7 200         SATA 6Gb/s         512n         EOL, as long as stock available         PYBBH1T7B9         PY           2TB         7 200         SATA 6Gb/s         512n         PYBBH2T7B9         PY           4TB         7 200         SATA 6Gb/s         512n         PYBBH2T7B9         PY           4TB         7 200         SATA 6Gb/s         512n         PYBBH2T7B9         PY           max. 4x, 8x, or 12x - depending on base unit & configuration         PYBBH4T7B9         PY         PY           HDD SATA 3.5" 7.2K 512e (LFF) Enterprise Business Critical with hot plug/hot replace tray           Capacity         RPM         Interface         Sector         order code E-part         order code           6TB         7 200         SATA 6Gb/s         512e         PYBBH6T7E9         PY           8TB         7 200         SATA 6Gb/s         512e         S26361-F5638-E800         S26361-F           12TB         7 200         SATA 6Gb/s         512e         EOL, as long as stock available         PYBBHC77E4         PY           14TB         7 200         SATA 6Gb/s         512e         EOL, as long as stock available         PYBBH27E4         PY           16TB         7 200         SATA 6Gb/s         512e         <		5" 7.2K 512n	(LFF) Enterprise Bu	usiness Critical v	with hot plug/hot replace tray		
2TB         7 200         SATA 6Gb/s         512n         PYBBH2T789         PY           4TB         7 200         SATA 6Gb/s         512n         PYBBH2T789         PY           4TB         7 200         SATA 6Gb/s         512n         PYBBH2T789         PY           max. 4x, 8x, or 12x - depending on base unit & configuration         PYBBH4T7B9         PY         PY           HDD SATA 3.5"         7.2K 512e (LFF) Enterprise Business Critical with hot plug/hot replace tray         order code E-part         order code           Gapacity         RPM         Interface         Sector         order code E-part         order code           6TB         7 200         SATA 6Gb/s         512e         PYBBH6T7E9         PY           8TB         7 200         SATA 6Gb/s         512e         S26361-F5638-E800         S26361-F           12TB         7 200         SATA 6Gb/s         512e         EOL, as long as stock available         PYBBH2T7E4         PY           14TB         7 200         SATA 6Gb/s         512e         EOL, as long as stock available         PYBBH2T7E4         PY           16TB         7 200         SATA 6Gb/s         512e         EOL, as long as stock available         PYBBH2T7E4         PY           18TB <td< td=""><td>HDD SATA 3.</td><td></td><td></td><td></td><td></td><td>order code E-part</td><td>order code L</td></td<>	HDD SATA 3.					order code E-part	order code L
4TB       7 200       SATA 6Gb/s       512n       PYBBH477B9       PY         max. 4x, 8x, or 12x - depending on base unit & configuration              PYBBH477B9       PY         HDD SATA 3.5" 7.2K 512e (LFF) Enterprise Business Critical with hot plug/hot replace tray          order code E-part       order code E-part       order code         6TB       7 200       SATA 6Gb/s       512e       PYBBH617E9       PY         8TB       7 200       SATA 6Gb/s       512e       S26361-F5638-E800       S26361-F         12TB       7 200       SATA 6Gb/s       512e       EOL, as long as stock available       PYBBHC17E4       PY         14TB       7 200       SATA 6Gb/s       512e       EOL, as long as stock available       PYBBH27E4       PY         16TB       7 200       SATA 6Gb/s       512e       EOL, as long as stock available       S26361-F364-F300-S26361-F304-E160       S26361-F304-E160			SATA 6Cb/c	512n	EOL, as long as stock available		PY-I
max. 4x, 8x, or 12x - depending on base unit & configuration         HDD SATA 3.5" 7.2K 512e (LFF) Enterprise Business Critical with hot plug/hot replace tray         Capacity       RPM       Interface       Sector       order code E-part       order code E-part         GBB       7 200       SATA 6Gb/s       512e       PYBBH6T7E9       PY         8TB       7 200       SATA 6Gb/s       512e       S26361-F5638-E800       S26361-F         14TB       7 200       SATA 6Gb/s       512e       EOL, as long as stock available       PYBBHCT7E4       PY         16TB       7 200       SATA 6Gb/s       512e       EOL, as long as stock available       S26361-F3904-E160       S26361-F         18TB       7 200       SATA 6Gb/s       512e       EOL, as long as stock available       PYBBH2T7E2       PY	Capacity 1TB					DVDDU2T7D0	PY-I
HDD SATA 3.5" 7.2K 512e (LFF) Enterprise Business Critical with hot plug/hot replace tray         Capacity       RPM       Interface       Sector       order code E-part       order code E-part         6TB       7 200       SATA 6Gb/s       512e       PYBBH6T7E9       PY         8TB       7 200       SATA 6Gb/s       512e       S26361-F5638-E800       S26361-F         12TB       7 200       SATA 6Gb/s       512e       EOL, as long as stock available       PYBBHCT7E4       PY         14TB       7 200       SATA 6Gb/s       512e       EOL, as long as stock available       PYBBHET7E4       PY         16TB       7 200       SATA 6Gb/s       512e       EOL, as long as stock available       S26361-F3904-E160       S26361-F         18TB       7 200       SATA 6Gb/s       512e       EOL, as long as stock available       S26361-F3904-E160       S26361-F         18TB       7 200       SATA 6Gb/s       512e       EOL, as long as stock available       PYBBHJTF2       PY	Capacity 1TB 2TB	7 200	SATA 6Gb/s			-	
Capacity         RPM         Interface         Sector         order code         e-part         order code           6TB         7 200         SATA 6Gb/s         512e         PYBBH677E9         PY           8TB         7 200         SATA 6Gb/s         512e         S26361-F5638-E800         S26361-F           12TB         7 200         SATA 6Gb/s         512e         EOL, as long as stock available         PYBBHC77E4         PY           14TB         7 200         SATA 6Gb/s         512e         EOL, as long as stock available         PYBBHC77E4         PY           16TB         7 200         SATA 6Gb/s         512e         EOL, as long as stock available         PYBBHE77E4         PY           16TB         7 200         SATA 6Gb/s         512e         EOL, as long as stock available         S26361-F3004-E160         S26361-F304-E160           18TB         7 200         SATA 6Gb/s         512e         EOL, as long as stock available         PYBBHJT7E2         PY	Capacity 1TB 2TB 4TB	7 200 7 200	SATA 6Gb/s SATA 6Gb/s	512n		-	
Capacity         RPM         Interface         Sector         order code         order code         epant         order code           6TB         7 200         SATA 6Gb/s         512e         PYBBH677E9         PY           8TB         7 200         SATA 6Gb/s         512e         S26361-F5638-E800         S26361-F           12TB         7 200         SATA 6Gb/s         512e         EOL, as long as stock available         PYBBHC77E4         PY           14TB         7 200         SATA 6Gb/s         512e         EOL, as long as stock available         PYBBHC77E4         PY           16TB         7 200         SATA 6Gb/s         512e         EOL, as long as stock available         S26361-F300-E160         S26361-F300-E160           18TB         7 200         SATA 6Gb/s         512e         EOL, as long as stock available         PYBBH27F2         PY	Capacity 1TB 2TB 4TB	7 200 7 200	SATA 6Gb/s SATA 6Gb/s	512n		-	
Capacity         RPM         Interface         Sector         order code         e-part         order code           6TB         7 200         SATA 6Gb/s         512e         PYBBH677E9         PY           8TB         7 200         SATA 6Gb/s         512e         S26361-F5638-E800         S26361-F           12TB         7 200         SATA 6Gb/s         512e         EOL, as long as stock available         PYBBHC77E4         PY           14TB         7 200         SATA 6Gb/s         512e         EOL, as long as stock available         PYBBHC77E4         PY           16TB         7 200         SATA 6Gb/s         512e         EOL, as long as stock available         PYBBHE77E4         PY           16TB         7 200         SATA 6Gb/s         512e         EOL, as long as stock available         S26361-F3004-E160         S26361-F304-E160           18TB         7 200         SATA 6Gb/s         512e         EOL, as long as stock available         PYBBHJT7E2         PY	Capacity 1TB 2TB 4TB	7 200 7 200	SATA 6Gb/s SATA 6Gb/s	512n		-	
6TB         7 200         SATA 6Gb/s         512e         PYBBH6T7E9         PY           8TB         7 200         SATA 6Gb/s         512e         S26361-F5638-E800         S26361-F           12TB         7 200         SATA 6Gb/s         512e         EOL, as long as stock available         PYBBHCT7E4         PY           14TB         7 200         SATA 6Gb/s         512e         EOL, as long as stock available         PYBBHCT7E4         PY           16TB         7 200         SATA 6Gb/s         512e         EOL, as long as stock available         S26361-F5039-E100         S26361-F           18TB         7 200         SATA 6Gb/s         512e         EOL, as long as stock available         S26361-F5090-E100         S26361-F           18TB         7 200         SATA 6Gb/s         512e         EOL, as long as stock available         PYBBHJT7E2         PY	Capacity 1TB 2TB 4TB max. 4x, 8x, or	7 200 7 200 12x - depending	SATA 6Gb/s SATA 6Gb/s on base unit & cor	512n nfiguration		-	
8TB         7 200         SATA 6Gb/s         512e         S26361-F5638-E800         S26361-F           12TB         7 200         SATA 6Gb/s         512e         EOL, as long as stock available         PYBBHC77E4         PY           14TB         7 200         SATA 6Gb/s         512e         EOL, as long as stock available         PYBBHC77E4         PY           16TB         7 200         SATA 6Gb/s         512e         EOL, as long as stock available         S26361-F3904-E160	Capacity 1TB 2TB 4TB max. 4x, 8x, or HDD SATA 3	7 200 7 200 12x - depending 5" 7.2K 512e (	SATA 6Gb/s SATA 6Gb/s on base unit & cor (LFF) Enterprise Bu	512n nfiguration usiness Critical v	with hot plug/hot replace tray	PYBBH4T7B9	PY-
12TB         7 200         SATA 6Gb/s         512e         EOL, as long as stock available         PYBBHCT7E4         PYC           14TB         7 200         SATA 6Gb/s         512e         EOL, as long as stock available         PYBBHCT7E4         PYC           16TB         7 200         SATA 6Gb/s         512e         EOL, as long as stock available         PYBBHET7E4         PYC           16TB         7 200         SATA 6Gb/s         512e         EOL, as long as stock available         S26361-F3904-E160         S26361-F           18TB         7 200         SATA 6Gb/s         512e         EOL, as long as stock available         PYBBHJT7E2         PYC	Capacity 1TB 2TB 4TB max. 4x, 8x, or HDD SATA 3. Capacity	7 200 7 200 12x - depending 5" 7.2K 512e ( RPM	SATA 6Gb/s SATA 6Gb/s on base unit & cor (LFF) Enterprise Bu Interface	512n nfiguration usiness Critical v Sector	with hot plug/hot replace tray	PYBBH4T7B9 order code E-part	PY-I
14TB         7 200         SATA 6Gb/s         512e         EOL, as long as stock available         PYBBHET7E4         PY           16TB         7 200         SATA 6Gb/s         512e         EOL, as long as stock available         S26361-F3904-E160         S26361-F           18TB         7 200         SATA 6Gb/s         512e         EOL, as long as stock available         S26361-F3904-E160         S26361-F           18TB         7 200         SATA 6Gb/s         512e         EOL, as long as stock available         PYBBHJT7E2         PY	Capacity           1TB           2TB           4TB           max. 4x, 8x, or	7 200 7 200 12x - depending 5" 7.2K 512e ( <u>RPM</u> 7 200	SATA 6Gb/s SATA 6Gb/s on base unit & cor (LFF) Enterprise Bu Interface SATA 6Gb/s	512n nfiguration usiness Critical v Sector 512e	with hot plug/hot replace tray	PYBBH4T7B9 order code E-part PYBBH6T7E9	PY- order code L PY-
16TB         7 200         SATA 6Gb/s         512e         EOL, as long as stock available         S26361-F3904-E160         S26361-F           18TB         7 200         SATA 6Gb/s         512e         EOL, as long as stock available         PYBBHJT7E2         PY	Capacity           1TB           2TB           4TB           max. 4x, 8x, or           HDD SATA 3.           Capacity           6TB           8TB	7 200 7 200 12x - depending 5" 7.2K 512e ( <i>RPM</i> 7 200 7 200	SATA 6Gb/s SATA 6Gb/s on base unit & cor (LFF) Enterprise Bu Interface SATA 6Gb/s SATA 6Gb/s	512n nfiguration usiness Critical v Sector 512e 512e		PYBBH4T7B9 order code E-part PYBBH6T7E9 S26361-F5638-E800	PY- order code L PY- S26361-F5
18TB         7 200         SATA 6Gb/s         512e         EOL, as long as stock available         PYBBHJT7E2         PY	Capacity 1TB 2TB 4TB max. 4x, 8x, or HDD SATA 3. Capacity 6TB 8TB 12TB	7 200 7 200 12x - depending 5" 7.2K 512e ( <i>RPM</i> 7 200 7 200 7 200 7 200	SATA 6Gb/s SATA 6Gb/s on base unit & cor (LFF) Enterprise Bu Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s	512n nfiguration usiness Critical v Sector 512e 512e 512e 512e	EOL, as long as stock available	PYBBH4T7B9 order code E-part PYBBH6T7E9 \$26361-F5638-E800 PYBBHCT7E4	PY- order code L PY- S26361-F5 PY-F
	Capacity 1TB 2TB 4TB max. 4x, 8x, or HDD SATA 3. Capacity 6TB 8TB 12TB 14TB	7 200 7 200 12x - depending 5" 7.2K 512e ( <i>RPM</i> 7 200 7 200 7 200 7 200 7 200	SATA 6Gb/s SATA 6Gb/s on base unit & cor (LFF) Enterprise Bu Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s	512n nfiguration usiness Critical v Sector 512e 512e 512e 512e 512e 512e	EOL, as long as stock available EOL, as long as stock available	PYBBH4T7B9 order code E-part PYBBH6T7E9 \$26361-F5638-E800 PYBBHCT7E4 PYBBHET7E4	PY- order code L PY- S26361-F5 PY-I PY-I PY-I
max. 4x, 6x, or 12x - depending on base unit & configuration	Capacity 1TB 2TB 4TB max. 4x, 8x, or HDD SATA 3. Capacity 6TB 8TB 12TB 14TB 16TB	7 200 7 200 12x - depending 5" 7.2K 512e ( <i>RPM</i> 7 200 7 200 7 200 7 200 7 200 7 200	SATA 6Gb/s SATA 6Gb/s on base unit & cor (LFF) Enterprise Bu Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s	512n nfiguration usiness Critical w Sector 512e 512e 512e 512e 512e 512e 512e 512e	EOL, as long as stock available EOL, as long as stock available EOL, as long as stock available	PYBBH4T7B9 order code E-part PYBBH6T7E9 \$26361-F5638-E800 PYBBHCT7E4 PYBBHET7E4 \$26361-F3904-E160	PY- order code L PY- S26361-F3 PY- PY- S26361-F3
	Capacity 1TB 2TB 4TB max. 4x, 8x, or HDD SATA 3. Capacity 6TB 8TB 12TB 14TB 16TB 18TB	7 200 7 200 12x - depending 5" 7.2K 512e ( <i>RPM</i> 7 200 7 200 7 200 7 200 7 200 7 200 7 200	SATA 6Gb/s SATA 6Gb/s on base unit & cor Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s	512n nfiguration usiness Critical v Sector 512e 512e 512e 512e 512e 512e 512e	EOL, as long as stock available EOL, as long as stock available EOL, as long as stock available	PYBBH4T7B9 order code E-part PYBBH6T7E9 \$26361-F5638-E800 PYBBHCT7E4 PYBBHET7E4 \$26361-F3904-E160	PY- order code L PY- S26361-F5 PY-

System configurator and order information guide

L3							
2 SATA SSD				r VMware ESXi and f ind M.2 PCIe drive ca		ot be mixed	
			ot-plug, for VMware	e ESXi			
based on Capaci	Micron 5300/540 ity Formfact	1		Category		order code E-part	order code L-part
240G	B M.2	SATA 6Gb/		Boot		S26361-F5816-E240	S26361-F5816-L2
		se as a VMware ES		d on Motherboard (ni	aasa saa faldar "das	scription"). VMware ESXi is only	supported
			used with PDUAL CP1		ease see loider des	scription ). Viviware ESXLIS only	supported.
SSD SA	TA M.2 drive fo	r booting, non h	ot-plug				
		0 PRO drives (960					I
Capaci 240G		or Interface SATA 6Gb/	DWPD s 1,5	Boot		order code E-part S26361-F5787-E240	order code L-part S26361-F5787-L
480G		SATA 6Gb/		Boot		S26361-F5787-E480	
960G				Boot		PYBMF96YN	PY-MF96
			ith the Endurance Spe chipset Software RAII				
					ease see folder "des	scription"). VMware is not suppor	ted.
2x M.2 dri	ives required; in c	ase M.2 drives are	used with PDUAL CP1	00 or CP300.			
		booting, non ho	t-plug				
based on Capaci	Micron 7450 PR		DWPD	Category		order code E-part	order code L-part
480G		0 PCle4.0 x4	0,9	Boot		PYBBS48PEA	PY-BS48F
960G				Boot		PYBBS96PEA	PY-BS96F
			ith the Endurance Spe perboard (please see for		x M.2 drives require	e Intel VROC Upgrade Key Prem	ium(PYBRLVR02).
			used with PDUAL CP3				
The mix o	of CP300 on Basic	model[PYT2557T3	N/PYT2557T2N] can b	be supported in Japar	n/APAC only		
al M.2			PDUAL C	P100, CP300 and M.	2 drive on Motherbo	oard cannot be mixed	
PDUAL CP1	00, dual M.2 fo	r booting, non h	st-plug -EOL-				
			St-plug -LOL-				
Capacity	Formfactor	Interface		Category		order code E-part	order code L-part
n/a	Formfactor AIC	PCle		Boot FH		PYBDMCP24	order code L-part PY-DMCP24
n/a n/a	Formfactor AIC AIC	PCle PCle	ves, which offers RAID	Boot FH Boot LP	I.2 drives.		
n/a n/a PDUAL CP10 PDUAL CP10	Formfactor AIC AIC 0 is a carrier of 2x 0 is designed for t	PCIe PCIe SSD SATA M.2 dr use as a hardware-r	ves, which offers RAID nirrored (RAID1) boot of	Boot FH Boot LP D1 with the 2x SSD M device for Hypervisor	r, which cannot be s	PYBDMCP24	PY-DMCP24
n/a n/a PDUAL CP10 PDUAL CP10	Formfactor AIC AIC 0 is a carrier of 2x 0 is designed for t	PCIe PCIe SSD SATA M.2 dr use as a hardware-r	ives, which offers RAID	Boot FH Boot LP D1 with the 2x SSD M device for Hypervisor	r, which cannot be s	PYBDMCP24 PYBDMCP24L	PY-DMCP24
n/a n/a PDUAL CP100 PDUAL CP100 Supported RA Supported M.2	Formfactor AIC AIC 0 is a carrier of 2x 0 is designed for of ID level : RAID1 of 2 drives : SSD SA	PCIe PCIe SSD SATA M.2 dr use as a hardware-r only, 2x same type o TA M.2 240GB/480	ives, which offers RAIE nirrored (RAID1) boot of of SSD M.2 drives need GB/960GB or 240GB fr	Boot FH Boot LP 11 with the 2x SSD M device for Hypervisor d to be ordered separ	r, which cannot be so rately.	PYBDMCP24 PYBDMCP24L	PY-DMCP24 chipset Software RAID.
n/a n/a PDUAL CP100 PDUAL CP100 Supported RA Supported M.2	Formfactor AIC AIC 0 is a carrier of 2x 0 is designed for of ID level : RAID1 of 2 drives : SSD SA	PCIe PCIe SSD SATA M.2 dr use as a hardware-r only, 2x same type of	ives, which offers RAIE nirrored (RAID1) boot of of SSD M.2 drives need GB/960GB or 240GB fr	Boot FH Boot LP 11 with the 2x SSD M device for Hypervisor d to be ordered separ	r, which cannot be so rately.	PYBDMCP24 PYBDMCP24L	PY-DMCP24 chipset Software RAID.
n/a n/a PDUAL CP100 PDUAL CP100 Supported RA Supported M.2	Formfactor AIC AIC 0 is a carrier of 2x 0 is designed for of ID level : RAID1 of 2 drives : SSD SA	PCIe PCIe SSD SATA M.2 dr use as a hardware-r only, 2x same type o TA M.2 240GB/480	ives, which offers RAIE nirrored (RAID1) boot of of SSD M.2 drives need GB/960GB or 240GB fr	Boot FH Boot LP 11 with the 2x SSD M device for Hypervisor d to be ordered separ	r, which cannot be so rately.	PYBDMCP24 PYBDMCP24L	PY-DMCP24 chipset Software RAID.
n/a n/a PDUAL CP100 PDUAL CP100 Supported RA Supported M.2 max. 1x per S	Formfactor AIC AIC 0 is a carrier of 2x 0 is designed for u ND level : RAID1 o 2 drives : SSD SA erver, requires 2x	PCIe PCIe SSD SATA M.2 dr use as a hardware- only, 2x same type f TA M.2 240GB/480 SSD SATA M.2 dri	ves, which offers RAID mirrored (RAID1) boot o of SSD M.2 drives need GB/960GB or 240GB fr ves.	Boot FH Boot LP 11 with the 2x SSD M device for Hypervisor d to be ordered separ	r, which cannot be so rately.	PYBDMCP24 PYBDMCP24L	PY-DMCP24 chipset Software RAID.
n/a n/a PDUAL CP100 Supported RA Supported M.2 max. 1x per S PDUAL CP3	Formfactor AIC 0 is a carrier of 2x 0 is designed for u ID level : RAID1 of 2 drives : SSD SA server, requires 2x	PCle PCle SSD SATA M.2 dr use as a hardware- only, 2x same type of TA M.2 240GB/480 SSD SATA M.2 dri r booting, non h	ves, which offers RAID mirrored (RAID1) boot o of SSD M.2 drives need GB/960GB or 240GB fr ves.	Boot FH Boot LP 21 with the 2x SSD M device for Hypervisor d to be ordered separ	r, which cannot be so rately.	PYBDMCP24 PYBDMCP24L supported by M.2 via the onboard	PY-DMCP24 chipset Software RAID. rr S26361-F5816-E240/L2
n/a n/a PDUAL CP100 Supported RA Supported M.2 max. 1x per S PDUAL CP3 Capacity	Formfactor AIC AIC 0 is a carrier of 2x 0 is designed for u ND level : RAID1 o 2 drives : SSD SA erver, requires 2x	PCIe PCIe SSD SATA M.2 dr use as a hardware- only, 2x same type f TA M.2 240GB/480 SSD SATA M.2 dri	ves, which offers RAID mirrored (RAID1) boot o of SSD M.2 drives need GB/960GB or 240GB fr ves.	Boot FH Boot LP 11 with the 2x SSD M device for Hypervisor d to be ordered separ	r, which cannot be so rately.	PYBDMCP24 PYBDMCP24L	PY-DMCP24 chipset Software RAID. r S26361-F5816-E240/L2 order code L-part
n/a n/a PDUAL CP10i PDUAL CP10i Supported RA Supported M.2 max. 1x per S PDUAL CP3 Capacity n/a n/a	Formfactor AIC O is a carrier of 2x 0 is designed for of ND level : RAID1 of 2 drives : SSD SA lerver, requires 2x 000, dual M.2 for Formfactor AIC AIC	PCle PCle SSD SATA M.2 dr use as a hardware- ponly. 2x same type of TA M.2 240GB/480 SSD SATA M.2 dri r booting, non hr Interface PCle PCle	ves, which offers RAID mirrored (RAID1) boot o of SSD M.2 drives need GB/960GB or 240GB fr ves. pt-plug	Boot FH Boot LP 21 with the 2x SSD M device for Hypervisor d to be ordered separ or VMware ESXi. (S2 Category Boot FH Boot LP	r, which cannot be si rately. 26361-F5787- E240/	PYBDMCP24 PYBDMCP24L supported by M.2 via the onboard /L240/E480/L480, PY*MF96YN c	PY-DMCP24 chipset Software RAID. rr S26361-F5816-E240/L2
n/a n/a PDUAL CP10i PDUAL CP10i Supported RA Supported M.2 max. 1x per S Capacity n/a PDUAL CP30i PDUAL CP30i	Formfactor AIC AIC 0 is a carrier of 2x 0 is designed for v UD level : RAID1 of 2 drives : SSD SA ierver, requires 2x 000, dual M.2 fo Formfactor AIC 0 is a carrier of 2x	PCIe PCIe SSD SATA M.2 dr volue as a hardware-r only, 2x same type of TA M.2 240GB/480 SSD SATA M.2 dri r booting, non he Interface PCIe PCIe SSD SATA or PCI	ves, which offers RAID hirrored (RAID1) boot of of SSD M.2 drives need GB/960GB or 240GB fo ves. pt-plug e M.2 drives, which offe	Boot FH Boot LP D1 with the 2x SSD M device for Hypervisor d to be ordered separ or VMware ESXi. (S2 Category Boot FH Boot FH Boot LP ers RAID1 with the 22	r, which cannot be si rately. 26361-F5787- E240/ x SSD M.2 drives.	PYBDMCP24 PYBDMCP24L upported by M.2 via the onboard /L240/E480/L480, PY*MF96YN c order code E-part PYBDMCP35 PYBDMCP35L	PY-DMCP24 chipset Software RAID. r S26361-F5816-E240/L2 order code L-part PY-DMCP35
n/a n/a PDUAL CP10 PDUAL CP10 Supported RA Supported M.2 max. 1x per S PDUAL CP30 PDUAL CP30 PDUAL CP300	Formfactor AIC AIC 0 is a carrier of 2x 0 is designed for it ID level : RAID ( 2 drives : SSD SA lerver, requires 2x 300, dual M.2 for Formfactor AIC 0 is a carrier of 2x 0 is designed for it	PCle PCle SSD SATA M.2 dri Ssb sa a hardware- only. 2x same type of TA M.2 240GB/480 SSD SATA M.2 dri r booting, non ho Interface PCle PCle PCle SSD SATA or PCl SSD SATA or PCl SSD SATA or PCl	ves, which offers RAID nirrored (RAID1) boot of of SSD M.2 drives need GB/960GB or 240GB fr ves. ot-plug e M.2 drives, which offf nirrored (RAID1) boot of	Boot FH Boot LP D1 with the 2x SSD M device for Hypervisor d to be ordered separ or VMware ESXi. (S2 Category Boot FH Boot LP ers RAID1 with the 2: device for Hypervisor	r, which cannot be si rately. 26361-F5787- E240/ x SSD M.2 drives. r, which cannot be si	PYBDMCP24 PYBDMCP24L supported by M.2 via the onboard /L240/E480/L480, PY*MF96YN c order code E-part PYBDMCP35	PY-DMCP24 chipset Software RAID. r S26361-F5816-E240/L2 order code L-part PY-DMCP35
n/a n/a PDUAL CP10i PDUAL CP10i Supported RA Supported M.2 max. 1x per S Capacity n/a PDUAL CP30i PDUAL CP30i PDUAL CP30i Supported RA	Formfactor AIC AIC 0 is a carrier of 2x 0 is designed for u UD level : RAID1 of 2 drives : SSD SA ierver, requires 2x 000, dual M.2 fo Formfactor AIC 0 is a carrier of 2x 0 is designed for u UD levels : RAID1	PCIe PCIe SSD SATA M.2 dr use as a hardware- only, 2x same type e TA M.2 240GB/4800 SSD SATA M.2 dri r booting, non he Interface PCIe SSD SATA or PCI use as a hardware- and 0 (optional), 22	ves, which offers RAIE mirrored (RAID1) boot of SSD M.2 drives need GB/960GB or 240GB fr ves. pt-plug e M.2 drives, which offf mirrored (RAID1) boot of s same type of SSD M.	Boot FH Boot LP 21 with the 2x SSD M device for Hypervisor d to be ordered separ or VMware ESXi. (S2 Category Boot FH Boot FH Boot LP ers RAID1 with the 22 device for Hypervisor 2 drives need to be c	r, which cannot be si rately. 26361-F5787- E240/ x SSD M.2 drives. r, which cannot be si rrdered separately.	PYBDMCP24 PYBDMCP24L supported by M.2 via the onboard /L240/E480/L480, PY*MF96YN c order code E-part PYBDMCP35 PYBDMCP35L supported by M.2 via the onboard	PY-DMCP24 chipset Software RAID. r S26361-F5816-E240/L2 order code L-part PY-DMCP35 chipset Software RAID.
n/a n/a PDUAL CP10 PDUAL CP10 Supported RA Supported M.2 max. 1x per S Capacity n/a PDUAL CP30 PDUAL CP30 PDUAL CP30 Supported RA Supported M.2	Formfactor AIC AIC 0 is a carrier of 2x 0 is designed for it ID level : RAID1 ( 2 drives : SSD SA rerver, requires 2x 300, dual M.2 for Formfactor AIC 0 is designed for i ID levels : RAID1 2 drives : SSD SA	PCle PCle SSD SATA M.2 dri use as a hardware- ponly, 2x same type TA M.2 240GB/480 SSD SATA M.2 dri r booting, non h Interface PCle PCle PCle SSD SATA or PCI use as a hardware- and 0 (optional), 22 TA M.2 240GB/480	ves, which offers RAID nirrored (RAID1) boot of of SSD M.2 drives need GB/960GB or 240GB fr ves. <b>bt-plug</b> e M.2 drives, which offer nirrored (RAID1) boot of same type of SSD M. GB/960GB or 240GB fr	Boot FH Boot LP 21 with the 2x SSD M device for Hypervisor d to be ordered separ or VMware ESXi. (S2 Category Boot FH Boot FH Boot LP ers RAID1 with the 22 device for Hypervisor 2 drives need to be c	r, which cannot be si rately. 26361-F5787- E240/ x SSD M.2 drives. r, which cannot be si rrdered separately.	PYBDMCP24 PYBDMCP24L upported by M.2 via the onboard /L240/E480/L480, PY*MF96YN c order code E-part PYBDMCP35 PYBDMCP35L	PY-DMCP24 chipset Software RAID. r S26361-F5816-E240/L2 order code L-part PY-DMCP35 chipset Software RAID.
n/a n/a PDUAL CP100 PDUAL CP100 Supported RA Supported RA max. 1x per S PDUAL CP300 PDUAL CP300 PDUAL CP300 Supported RA Supported M.2 SSD PCIe M.2	Formfactor AIC AIC 0 is a carrier of 2x 0 is designed for it ID level : RAID1 ( 2 drives : SSD SA rerver, requires 2x 300, dual M.2 for Formfactor AIC 0 is designed for i ID levels : RAID1 2 drives : SSD SA	PCIe PCIe SSD SATA M.2 dr use as a hardware- only, 2x same type of TA M.2 240GB/480 SSD SATA M.2 dr r booting, non h Interface PCIe PCIe PCIe PCIe SSD SATA or PCI use as a hardware- and 0 (optional), 2: TA M.2 240GB/480 (PY'BS48PEA/PY'I	ves, which offers RAID nirrored (RAID1) boot of of SSD M.2 drives need GB/960GB or 240GB fr ves. <b>bt-plug</b> e M.2 drives, which offer nirrored (RAID1) boot of same type of SSD M. GB/960GB or 240GB fr	Boot FH Boot LP 21 with the 2x SSD M device for Hypervisor d to be ordered separ or VMware ESXi. (S2 Category Boot FH Boot FH Boot LP ers RAID1 with the 22 device for Hypervisor 2 drives need to be c	r, which cannot be si rately. 26361-F5787- E240/ x SSD M.2 drives. r, which cannot be si rrdered separately.	PYBDMCP24 PYBDMCP24L supported by M.2 via the onboard /L240/E480/L480, PY*MF96YN c order code E-part PYBDMCP35 PYBDMCP35L supported by M.2 via the onboard	PY-DMCP24 chipset Software RAID. r S26361-F5816-E240/L2 order code L-part PY-DMCP35 chipset Software RAID.
n/a n/a PDUAL CP100 PDUAL CP100 Supported RA Supported RA max. 1x per S PDUAL CP300 PDUAL CP300 PDUAL CP300 Supported RA Supported M.2 SSD PCIe M.2	Formfactor AIC O is a carrier of 2x 0 is a carrier of 2x 0 is designed for of 1D level : RAID1 of 2 drives : SSD SA ferver, requires 2x 300, dual M.2 fo Formfactor AIC 0 is a carrier of 2x 0 is designed for o 1D levels : RAID1 2 drives : SSD SA 2 480GB/960GB.	PCIe PCIe SSD SATA M.2 dr use as a hardware- only, 2x same type of TA M.2 240GB/480 SSD SATA M.2 dr r booting, non h Interface PCIe PCIe PCIe PCIe SSD SATA or PCI use as a hardware- and 0 (optional), 2: TA M.2 240GB/480 (PY'BS48PEA/PY'I	ves, which offers RAID nirrored (RAID1) boot of of SSD M.2 drives need GB/960GB or 240GB fr ves. <b>bt-plug</b> e M.2 drives, which offer nirrored (RAID1) boot of same type of SSD M. GB/960GB or 240GB fr	Boot FH Boot LP 21 with the 2x SSD M device for Hypervisor d to be ordered separ or VMware ESXi. (S2 Category Boot FH Boot FH Boot LP ers RAID1 with the 22 device for Hypervisor 2 drives need to be c	r, which cannot be si rately. 26361-F5787- E240/ x SSD M.2 drives. r, which cannot be si rrdered separately.	PYBDMCP24 PYBDMCP24L supported by M.2 via the onboard /L240/E480/L480, PY*MF96YN c order code E-part PYBDMCP35 PYBDMCP35L supported by M.2 via the onboard	PY-DMCP24 chipset Software RAID. r S26361-F5816-E240/L2 order code L-part PY-DMCP35 chipset Software RAID.
n/a n/a PDUAL CP100 Supported RA Supported M.2 max. 1x per S Capacity n/a PDUAL CP300 PDUAL CP300 PDUAL CP300 Supported RA Supported M.2 SSD PCIe M.2 max. 1x per S	Formfactor AIC AIC 0 is a carrier of 2x 0 is designed for u ID level : RAID1 o 2 drives : SSD SA erver, requires 2x 300, dual M.2 for AIC AIC 0 is a carrier of 2x 0 is designed for u ID levels : RAID1 2 drives : SSD SA 2 480GB/960GB. 1 erver, requires 2x	PCIe PCIe SSD SATA M.2 dr use as a hardware- only, 2x same type of TA M.2 240GB/480 SSD SATA M.2 dr r booting, non h Interface PCIe PCIe PCIe PCIe SSD SATA or PCI use as a hardware- and 0 (optional), 2: TA M.2 240GB/480 (PY'BS48PEA/PY'I	ves, which offers RAID nirrored (RAID1) boot of of SSD M.2 drives need GB/960GB or 240GB fr ves. <b>bt-plug</b> e M.2 drives, which offer nirrored (RAID1) boot of same type of SSD M. GB/960GB or 240GB fr	Boot FH Boot LP 21 with the 2x SSD M device for Hypervisor d to be ordered separ or VMware ESXi. (S2 Category Boot FH Boot FH Boot LP ers RAID1 with the 22 device for Hypervisor 2 drives need to be c	r, which cannot be si rately. 26361-F5787- E240/ x SSD M.2 drives. r, which cannot be si rrdered separately.	PYBDMCP24 PYBDMCP24L supported by M.2 via the onboard /L240/E480/L480, PY*MF96YN c order code E-part PYBDMCP35 PYBDMCP35L supported by M.2 via the onboard	PY-DMCP24 chipset Software RAID. r S26361-F5816-E240/L2 order code L-part PY-DMCP35 chipset Software RAID.
n/a n/a PDUAL CP100 PDUAL CP100 Supported RA Supported RA max. 1x per S PDUAL CP300 PDUAL CP300 PDUAL CP300 Supported RA Supported M.2 SSD PCIe M.2	Formfactor AIC AIC 0 is a carrier of 2x 0 is designed for u ID level : RAID1 o 2 drives : SSD SA erver, requires 2x 300, dual M.2 for AIC AIC 0 is a carrier of 2x 0 is designed for u ID levels : RAID1 2 drives : SSD SA 2 480GB/960GB. 1 erver, requires 2x	PCIe PCIe SSD SATA M.2 dr use as a hardware- only, 2x same type of TA M.2 240GB/480 SSD SATA M.2 dr r booting, non h Interface PCIe PCIe PCIe PCIe SSD SATA or PCI use as a hardware- and 0 (optional), 2: TA M.2 240GB/480 (PY'BS48PEA/PY'I	ves, which offers RAID nirrored (RAID1) boot of of SSD M.2 drives need GB/960GB or 240GB fr ves. <b>bt-plug</b> e M.2 drives, which offer nirrored (RAID1) boot of same type of SSD M. GB/960GB or 240GB fr	Boot FH Boot LP 21 with the 2x SSD M device for Hypervisor d to be ordered separ or VMware ESXi. (S2 Category Boot FH Boot FH Boot LP ers RAID1 with the 22 device for Hypervisor 2 drives need to be c	r, which cannot be si rately. 26361-F5787- E240/ x SSD M.2 drives. r, which cannot be si rrdered separately.	PYBDMCP24 PYBDMCP24L supported by M.2 via the onboard /L240/E480/L480, PY*MF96YN c order code E-part PYBDMCP35 PYBDMCP35L supported by M.2 via the onboard	PY-DMCP24 chipset Software RAID. r S26361-F5816-E240/L2 order code L-part PY-DMCP35 chipset Software RAID.
n/a n/a PDUAL CP10 PDUAL CP10 Supported RA Supported M.2 max. 1x per S Capacity n/a PDUAL CP30 PDUAL CP300 PDUAL CP300 Supported RA Supported M.2 SSD PCIe M.2 max. 1x per S RAID PRESI pre-config. R.	Formfactor AIC AIC 0 is a carrier of 2x 0 is designed for it ID level : RAID1 ( 2 drives : SSD SA rerver, requires 2x 300, dual M.2 fo Formfactor AIC 0 is designed for i ID levels : RAID1 0 is designed for i ID levels : RAID1 2 drives : SSD SA 2 480G8/960G8. I rerver, requires 2x Component Component AID1 Array for M	PCle PCle SSD SATA M.2 dri use as a hardware-tonly, 2x same type TA M.2 240GB/480 SSD SATA M.2 dri rbooting, non h Interface PCle PCle SSD SATA or PCI use as a hardware-tand 0 (optional), 22 TA M.2 240GB/480 (PY*BS48PEA/PY*T SSD M.2 drives.	ves, which offers RAID nirrored (RAID1) boot of of SSD M.2 drives need GB/960GB or 240GB fr ves. <b>bt-plug</b> e M.2 drives, which offer nirrored (RAID1) boot of same type of SSD M. GB/960GB or 240GB fr 3596PEA)	Boot FH Boot LP 21 with the 2x SSD M device for Hypervisor d to be ordered separ or VMware ESXi. (S2 Category Boot FH Boot LP ers RAID1 with the 22 device for Hypervisor 2 drives need to be co or VMware ESXi. (S2	r, which cannot be si rately. 26361-F5787- E240/ x SSD M.2 drives. r, which cannot be si ordered separately. 26361-F5787- E240/	PYBDMCP24           PYBDMCP24L           supported by M.2 via the onboard           /L240/E480/L480, PY*MF96YN c           order code E-part           PYBDMCP35L           supported by M.2 via the onboard           /L240/E480/L480, PY*MF96YN c	PY-DMCP24 chipset Software RAID. rr S26361-F5816-E240/L2 order code L-part PY-DMCP35 chipset Software RAID. rr S26361-F5816-E240/L2
n/a n/a PDUAL CP100 PDUAL CP100 Supported RA Supported M.2 max. 1x per S PDUAL CP300 PDUAL CP300 PDUAL CP300 Supported RA Supported M.2 SSD PCIe M.2 max. 1x per S RAID PRESI pre-config. R This option all	Formfactor AIC AIC 0 is a carrier of 2x 0 is designed for or viD level : RAID1 of 2 drives : SSD SA ierver, requires 2x 300, dual M.2 fo Formfactor AIC 0 is a carrier of 2x 0 is designed for or viD level : RAID1 2 drives : SSD SA 2 400GB/960GB. di ierver, requires 2x ET option Component AID1 Array for M lows pre-configura	PCle PCle SSD SATA M.2 dri use as a hardware- ponly, 2x same type of TA M.2 240GB/480 SSD SATA M.2 dri r booting, non h Interface PCle PCle PCle PCle PCle PCle SSD SATA or PCI isse as a hardware- and 0 (optional), 2: TA M.2 240GB/480 (PY'BS48PEA/PY'I SSD M.2 drives.	ves, which offers RAIE mirrored (RAID1) boot of SSD M.2 drives need GB/960GB or 240GB for ves. <b>bt-plug</b> e M.2 drives, which offer mirrored (RAID1) boot of c same type of SSD M. GB/960GB or 240GB for 3S96PEA) ules to a RAID1 Array w	Boot FH Boot LP 21 with the 2x SSD M device for Hypervisor d to be ordered separ or VMware ESXi. (S2 Category Boot FH Boot LP ers RAID1 with the 22 device for Hypervisor 2 drives need to be co or VMware ESXi. (S2	r, which cannot be si rately. 26361-F5787- E240/ x SSD M.2 drives. r, which cannot be si ordered separately. 26361-F5787- E240/	PYBDMCP24           PYBDMCP24L           supported by M.2 via the onboard           /L240/E480/L480, PY*MF96YN c           order code E-part           PYBDMCP35L           supported by M.2 via the onboard           /L240/E480/L480, PY*MF96YN c	PY-DMCP24 chipset Software RAID, rr S26361-F5816-E240/L2 order code L-part PY-DMCP35 chipset Software RAID, rr S26361-F5816-E240/L2
n/a n/a PDUAL CP100 PDUAL CP100 Supported RA Supported M.2 max. 1x per S PDUAL CP300 PDUAL CP300 PDUAL CP300 Supported RA Supported M.2 SSD PCIe M.2 max. 1x per S RAID PRESI pre-config. R This option all	Formfactor AIC AIC 0 is a carrier of 2x 0 is designed for or viD level : RAID1 of 2 drives : SSD SA ierver, requires 2x 300, dual M.2 fo Formfactor AIC 0 is a carrier of 2x 0 is designed for or viD level : RAID1 2 drives : SSD SA 2 400GB/960GB. di ierver, requires 2x ET option Component AID1 Array for M lows pre-configura	PCle PCle SSD SATA M.2 dri use as a hardware-tonly, 2x same type TA M.2 240GB/480 SSD SATA M.2 dri rbooting, non h Interface PCle PCle SSD SATA or PCI use as a hardware-tando (optional), 22 TA M.2 240GB/480 (PY*BS48PEA/PY*T SSD M.2 drives.	ves, which offers RAIE mirrored (RAID1) boot of SSD M.2 drives need GB/960GB or 240GB for ves. <b>bt-plug</b> e M.2 drives, which offer mirrored (RAID1) boot of c same type of SSD M. GB/960GB or 240GB for 3S96PEA) ules to a RAID1 Array w	Boot FH Boot LP 21 with the 2x SSD M device for Hypervisor d to be ordered separ or VMware ESXi. (S2 Category Boot FH Boot LP ers RAID1 with the 22 device for Hypervisor 2 drives need to be co or VMware ESXi. (S2	r, which cannot be si rately. 26361-F5787- E240/ x SSD M.2 drives. r, which cannot be si ordered separately. 26361-F5787- E240/	PYBDMCP24           PYBDMCP24L           supported by M.2 via the onboard           /L240/E480/L480, PY*MF96YN c           order code E-part           PYBDMCP35L           supported by M.2 via the onboard           /L240/E480/L480, PY*MF96YN c	PY-DMCP24 chipset Software RAID, rr S26361-F5816-E240/L2 order code L-part PY-DMCP35 chipset Software RAID, rr S26361-F5816-E240/L2
n/a n/a PDUAL CP100 PDUAL CP100 Supported RA Supported M.2 max. 1x per S Capacity n/a n/a PDUAL CP300 PDUAL CP300 PDUAL CP300 Supported RA Supported M.2 SSD PCIe M.2 max. 1x per S RAID PRESI pre-config. R. This option all max. 1x per S	Formfactor AIC AIC 0 is a carrier of 2x 0 is designed for u ID level : RAID1 ( D level : RAID1 ( 2 drives : SSD SA ierver, requires 2x ierver, requires 2x AIC AIC AIC AIC 0 is a carrier of 2x 0 is a carrier of 2x 0 is designed for u ID levels : RAID1 2 drives : SSD SA 2 480GB/960GB. ( ierver, requires 2x Component AID Array for M lows pre-configura ierver, requires 1x	PCle PCle SSD SATA M.2 dri use as a hardware- ponly, 2x same type of TA M.2 240GB/480 SSD SATA M.2 dri r booting, non h Interface PCle PCle PCle PCle PCle PCle SSD SATA or PCI isse as a hardware- and 0 (optional), 2: TA M.2 240GB/480 (PY'BS48PEA/PY'I SSD M.2 drives.	ves, which offers RAIE mirrored (RAID1) boot of SSD M.2 drives need GB/960GB or 240GB for ves. <b>bt-plug</b> e M.2 drives, which offer mirrored (RAID1) boot of c same type of SSD M. GB/960GB or 240GB for 3S96PEA) ules to a RAID1 Array w	Boot FH Boot LP 21 with the 2x SSD M device for Hypervisor d to be ordered separ or VMware ESXi. (S2 Category Boot FH Boot LP ers RAID1 with the 22 device for Hypervisor 2 drives need to be co or VMware ESXi. (S2	r, which cannot be si rately. 26361-F5787- E240/ x SSD M.2 drives. r, which cannot be si ordered separately. 26361-F5787- E240/	PYBDMCP24           PYBDMCP24L           supported by M.2 via the onboard           /L240/E480/L480, PY*MF96YN c           order code E-part           PYBDMCP35L           supported by M.2 via the onboard           /L240/E480/L480, PY*MF96YN c	PY-DMCP24 chipset Software RAID, rr S26361-F5816-E240/L2 order code L-part PY-DMCP35 chipset Software RAID, rr S26361-F5816-E240/L2
n/a n/a PDUAL CP100 PDUAL CP100 Supported RA Supported M.2 max. 1x per S PDUAL CP300 PDUAL CP300 PDUAL CP300 Supported RA Supported M.2 SSD PCIe M.2 max. 1x per S RAID PRESI pre-config. R This option all	Formfactor AIC AIC 0 is a carrier of 2x 0 is designed for u ID level : RAID1 ( D level : RAID1 ( 2 drives : SSD SA ierver, requires 2x ierver, requires 2x AIC AIC AIC AIC 0 is a carrier of 2x 0 is a carrier of 2x 0 is designed for u ID levels : RAID1 2 drives : SSD SA 2 480GB/960GB. ( ierver, requires 2x Component AID Array for M lows pre-configura ierver, requires 1x	PCle PCle SSD SATA M.2 dri use as a hardware- ponly, 2x same type of TA M.2 240GB/480 SSD SATA M.2 dri r booting, non h Interface PCle PCle PCle PCle PCle PCle SSD SATA or PCI isse as a hardware- and 0 (optional), 2: TA M.2 240GB/480 (PY'BS48PEA/PY'I SSD M.2 drives.	ves, which offers RAID mirrored (RAID1) boot of SSD M.2 drives need GB/960GB or 240GB fr ves. pt-plug a M.2 drives, which offf mirrored (RAID1) boot of same type of SSD M. GB/960GB or 240GB fr 3S96PEA) ules to a RAID1 Array v CP300.	Boot FH Boot LP 11 with the 2x SSD M device for Hypervisor d to be ordered sepal or VMware ESXi. (S2 Category Boot FH Boot LP ers RAID1 with the 2: device for Hypervisor 2 drives need to be c or VMware ESXi. (S2	r, which cannot be si rately. 26361-F5787- E240/ 26361-F5787- E240/ 26361-F5787- E240/ 26361-F5787- E240/ 26361-F5787- E240/ 26361-F5787- E240/	PYBDMCP24           PYBDMCP24L           supported by M.2 via the onboard           /L240/E480/L480, PY*MF96YN c           order code E-part           PYBDMCP35L           supported by M.2 via the onboard           /L240/E480/L480, PY*MF96YN c	PY-DMCP24 chipset Software RAID. rr S26361-F5816-E240/L2 order code L-part PY-DMCP35 chipset Software RAID. rr S26361-F5816-E240/L2
n/a n/a PDUAL CP100 PDUAL CP100 Supported RA Supported M.2 max. 1x per S Capacity n/a n/a PDUAL CP300 PDUAL CP300 PDUAL CP300 Supported RA Supported M.2 SSD PCIe M.2 max. 1x per S RAID PRESI pre-config. R. This option all max. 1x per S	Formfactor AIC AIC 0 is a carrier of 2x 0 is designed for u ID level : RAID1 ( D level : RAID1 ( 2 drives : SSD SA ierver, requires 2x ierver, requires 2x AIC AIC AIC AIC 0 is a carrier of 2x 0 is a carrier of 2x 0 is designed for u ID levels : RAID1 2 drives : SSD SA 2 480GB/960GB. ( ierver, requires 2x Component AID Array for M lows pre-configura ierver, requires 1x	PCle PCle SSD SATA M.2 dri use as a hardware- ponly, 2x same type of TA M.2 240GB/480 SSD SATA M.2 dri r booting, non h Interface PCle PCle PCle PCle PCle PCle SSD SATA or PCI isse as a hardware- and 0 (optional), 2: TA M.2 240GB/480 (PY'BS48PEA/PY'I SSD M.2 drives.	ves, which offers RAID mirrored (RAID1) boot of SSD M.2 drives need GB/960GB or 240GB fr ves. pt-plug a M.2 drives, which offf mirrored (RAID1) boot of same type of SSD M. GB/960GB or 240GB fr 3S96PEA) ules to a RAID1 Array v CP300.	Boot FH Boot LP 21 with the 2x SSD M device for Hypervisor d to be ordered separ or VMware ESXi. (S2 Category Boot FH Boot LP ers RAID1 with the 22 device for Hypervisor 2 drives need to be co or VMware ESXi. (S2	r, which cannot be si rately. 26361-F5787- E240/ 26361-F5787- E240/ 26361-F5787- E240/ 26361-F5787- E240/ 26361-F5787- E240/ 26361-F5787- E240/	PYBDMCP24         PYBDMCP24L         supported by M.2 via the onboard         /L240/E480/L480, PY*MF96YN c         order code E-part         PYBDMCP35L         supported by M.2 via the onboard         /L240/E480/L480, PY*MF96YN c         order code E-part         S26361-F5659-E13	PY-DMCP24 chipset Software RAID. rr S26361-F5816-E240/L2 order code L-part PY-DMCP35 chipset Software RAID. rr S26361-F5816-E240/L2 order code L-part
n/a n/a PDUAL CP10 PDUAL CP10 Supported RA Supported RA Supported M.2 max. 1x per S Capacity n/a n/a PDUAL CP30 PDUAL CP30 Supported RA Supported RA Supported M.2 SSD PCIe M.2 max. 1x per S RAID PRESI pre-config. R This option all max. 1x per S "(SFF) PCIe-SS PCIe-SS	Formfactor AIC AIC 0 is a carrier of 2x 0 is designed for r viD level : RAID1 of 2 drives : SSD SA ierver, requires 2x 300, dual M.2 fo Formfactor AIC 0 is a carrier of 2x 0 is designed for r viD level : RAID1 2 drives : RAID1 2 drives : RAID1 2 drives : RAID1 2 drives : SSD SA ierver, requires 2x 2 409GB/960GB. ierver, requires 2x ET option Component AID1 Array for M AID1 Array for M	PCle PCle SSD SATA M.2 dri use as a hardware- ponly, 2x same type of TA M.2 240GB/480 SSD SATA M.2 dri r booting, non h Interface PCle PCle PCle PCle SSD SATA or PCI ssD SATA or PCI and 0 (optional), 2: TA M.2 240GB/480 (PY*BS48PEA/PY*1 SSD M.2 drives.	ves, which offers RAID mirrored (RAID1) boot of SSD M.2 drives need GB/960GB or 240GB fr ves. pt-plug a M.2 drives, which offf mirrored (RAID1) boot of same type of SSD M. GB/960GB or 240GB fr 3S96PEA) ules to a RAID1 Array v CP300.	Boot FH Boot LP If with the 2x SSD M device for Hypervisor d to be ordered separ or VMware ESXI. (S2 Category Boot FH Boot LP ers RAID1 with the 22 device for Hypervisor 2 drives need to be co or VMware ESXI. (S2 with PDUAL CP100 of poport : supported with	r, which cannot be si rately. 26361-F5787- E240/ 26361-F5787- E240/ 26361-F5787- E240/ 26361-F5787- E240/ 26361-F5787- E240/ 26361-F5787- E240/	PYBDMCP24         PYBDMCP24L         supported by M.2 via the onboard         /L240/E480/L480, PY*MF96YN c         order code E-part         PYBDMCP35L         supported by M.2 via the onboard         /L240/E480/L480, PY*MF96YN c         order code E-part         S26361-F5659-E13	PY-DMCP24 chipset Software RAID. rr S26361-F5816-E240/L2 order code L-part PY-DMCP35 chipset Software RAID. rr S26361-F5816-E240/L2 order code L-part
n/a n/a PDUAL CP10 PDUAL CP10 Supported RA Supported RA Supported M.2 max. 1x per S PDUAL CP30 PDUAL CP30 PDUAL CP300 Supported RA Supported M.2 SSD PCIe M.2 max. 1x per S RAID PRESS pre-config. R. This option all max. 1x per S "(SFF) PCIe- PCIe-SS based on	Formfactor AIC AIC 0 is dearier of 2x 0 is designed for r UD level : RAID1 of 2 drives : SSD SA ierver, requires 2x 000, dual M.2 fo Formfactor AIC 0 is dearier of 2x 0 is designed for r UD levels : RAID1 2 drives : SSD SA 2 480GB/960GB. ( ierver, requires 2x 2 480GB/960GB. ( ierver, requires 2x 2 480GB/960GB. ( ierver, requires 1x 2 400SB/960GB. ( ierver, requires 1x 2 400SB/960GB. ( ierver, requires 1x 2 5SD	PCle PCle SSD SATA M.2 dr vse as a hardware- only. 2x same type of TA M.2 240GB/480 SSD SATA M.2 dr r booting, non h Interface PCle PCle PCle PCle PCle PCle SSD SATA or PCI sea as a hardware- and 0 (optional). 2: TA M.2 240GB/480 (PY'BS48PEA/PY'I SSD M.2 drives.	ves, which offers RAID hirrored (RAID1) boot of SSD M.2 drives need GB/960GB or 240GB fr ves. <b>bt-plug</b> a M.2 drives, which offer hirrored (RAID1) boot of same type of SSD M. GB/960GB or 240GB fr 3S96PEA) ules to a RAID1 Array w CP300. hot plug sup th hot plug/hot replace	Boot FH Boot LP I with the 2x SSD M device for Hypervisor d to be ordered separ or VMware ESXi. (S2 Category Boot FH Boot LP ers RAID uP trives need to be c or VMware ESXi. (S2 device for Hypervisor 2 drives need to be c or VMware ESXi. (S2 with PDUAL CP100 of poprt : supported with tray	r, which cannot be si rately. 26361-F5787- E240/ 26361-F5787- E240/ 26361-F5787- E240/ 26361-F5787- E240/ 26361-F5787- E240/ 26361-F5787- E240/	PYBDMCP24 PYBDMCP24L upported by M.2 via the onboard /L240/E480/L480, PY*MF96YN c order code E-part PYBDMCP35L PYBDMCP35L upported by M.2 via the onboard /L240/E480/L480, PY*MF96YN c order code E-part S26361-F5659-E13	PY-DMCP24 chipset Software RAID. r S26361-F5816-E240/L2 order code L-part PY-DMCP35 chipset Software RAID. r S26361-F5816-E240/L2 order code L-part
n/a n/a PDUAL CP10 PDUAL CP10 Supported RA Supported RA Supported RA Capacity n/a n/a PDUAL CP30 PDUAL CP30 Supported RA Supported RA Supported M.2 SSD PCIe M.2 max. 1x per S RAID PRESI pre-config. R. This option all max. 1x per S Based on Capacity Capacity	Formfactor AIC	PCle PCle PCle SSD SATA M.2 dri SSD SATA M.2 dri TA M.2 240GB/480 SSD SATA M.2 dri Interface PCle PCle PCle PCle PCle SSD SATA or PCl SSD M.2 drives.	ves, which offers RAID mirrored (RAID1) boot of of SSD M.2 drives need GB/960GB or 240GB fr ves. <b>2t-plug</b> e M.2 drives, which offer mirrored (RAID1) boot of s same type of SSD M. GB/960GB or 240GB fr 3596PEA) Jles to a RAID1 Array w CP300. hot plug sup th hot plug/hot replace Endurance	Boot FH Boot LP D1 with the 2x SSD M device for Hypervisor d to be ordered separ or VMware ESXi. (S2 Category Boot FH Boot LP ers RAID1 with the 2: device for Hypervisor 2 drives need to be c or VMware ESXi. (S2 device for Hypervisor 2 drives need to be c or VMware ESXi. (S2 device for Hypervisor 2 drives need to be c or VMware ESXi. (S2 device for Hypervisor 2 drives need to be c or VMware ESXi. (S2 device for Hypervisor 2 drives need to be c or VMware ESXi. (S2 device for Hypervisor 2 drives need to be c device for Hypervisor 2 drives ne driv	r, which cannot be si rately. 26361-F5787- E240/ 26361-F5787- E240/ 26361-F5787- E240/ 26361-F5787- E240/ 26361-F5787- E240/ 26361-F5787- E240/	PYBDMCP24 PYBDMCP24L supported by M.2 via the onboard /L240/E480/L480, PY*MF96YN c order code E-part PYBDMCP35L supported by M.2 via the onboard /L240/E480/L480, PY*MF96YN c order code E-part S26361-F5659-E13 EOL, as order code E-part	PY-DMCP24 chipset Software RAID. rr S26361-F5816-E240/L2 order code L-part PY-DMCP35 chipset Software RAID. r S26361-F5816-E240/L2 order code L-part - long as stock availa order code L-part
n/a n/a N/a PDUAL CP10 PDUAL CP10 Supported RA Supported RA Supported RA Capacity n/a n/a PDUAL CP30 PDUAL CP300 PDUAL CP300 Supported RA Supported M.3 SSD PCIe M.3 max. 1x per S RAID PRESI pre-config. R. This option all max. 1x per S Based on Capaci 4006d	Formfactor AIC	PCle PCle PCle PCle PCle PCle PCle PCle	Ves, which offers RAID nirrored (RAID1) boot of d SSD M.2 drives need GB/960GB or 240GB fr ves. ot-plug a M.2 drives, which offer inrored (RAID1) boot of a me type of SSD M. GB/960GB or 240GB fr 3596PEA) GB/960GB or 240GB fr 3596PEA) Les to a RAID1 Array of CP300. hot plug sup th hot plug/hot replace Endurance 4 Write Intensive	Boot       FH         Boot       LP         D1 with the 2x SSD M       device for Hypervisor         d to be ordered separation       or VMware ESXI. (S2         Category       Boot       FH         Boot       FH       Boot         Boot       LP       ers RAID1 with the 2x         2 drives need to be co       or VMware ESXI. (S2         with PDUAL CP100 of       extreme         poport : supported with       tray         DWPD       100	r, which cannot be si rately. 26361-F5787- E240/ 26361-F5787- E240/ 26361-F5787- E240/ 26361-F5787- E240/ 26361-F5787- E240/ 26361-F5787- E240/	PYBDMCP24         PYBDMCP24L         supported by M.2 via the onboard         /L240/E480/L480, PY*MF96YN c         order code E-part         PYBDMCP35L         supported by M.2 via the onboard         /L240/E480/L480, PY*MF96YN c         order code E-part         S26361-F5659-E13         S26361-F5659-E13         S26361-F5659-E13         Order code E-part         S26361-F5659-E13         PYBSA0PF         PYBS40PF	PY-DMCP24 chipset Software RAID. r S26361-F5816-E240/L2 order code L-part PY-DMCP35 chipset Software RAID. r S26361-F5816-E240/L2 order code L-part long as stock availa
n/a n/a PDUAL CP10 PDUAL CP10 Supported RA Supported RA Supported RA Capacity n/a n/a PDUAL CP30 PDUAL CP30 Supported RA Supported RA Supported M.2 SSD PCIe M.2 max. 1x per S RAID PRESI pre-config. R. This option all max. 1x per S Based on Capacity Capacity	Formfactor AIC AIC 0 is dearier of 2x 0 is dearier of 2x 0 is dearier of 2x 0 is dearier of 2x 2 drives : SSD SA ierver, requires 2x 2 drives : SSD SA ierver, requires 2x 0 is dearier of 2x 0 is dearier	PCle PCle PCle PCle PCle PCle PCle PCle	ves, which offers RAID hirrored (RAID1) boot of SSD M.2 drives need GB/960GB or 240GB fr ves. bt-plug e M.2 drives, which offer hirrored (RAID1) boot of a same type of SSD M. GB/960GB or 240GB fr 3S96PEA) Liles to a RAID1 Array w CP300. hot plug sup th hot plug/hot replace <u>Endurance</u> <u>4</u> Write Intensive	Boot     FH       Boot     LP       D1 with the 2x SSD M       device for Hypervisor       d to be ordered separation       or VMware ESXI. (S2         Category       Boot       Boot       FH       Boot       Boot       FH       Boot       Example       Boot       FH       Boot       Event       Boot       LP       evice for Hypervisor       2 drives need to be c       or VMware ESXI. (S2       with PDUAL CP100 c       poport : supported with       tray       DWPD       e       100       e       100	r, which cannot be si rately. 26361-F5787- E240/ 26361-F5787- E240/ 26361-F5787- E240/ 26361-F5787- E240/ 26361-F5787- E240/ 26361-F5787- E240/	PYBDMCP24 PYBDMCP24L supported by M.2 via the onboard /L240/E480/L480, PY*MF96YN c order code E-part PYBDMCP35L supported by M.2 via the onboard /L240/E480/L480, PY*MF96YN c order code E-part S26361-F5659-E13 EOL, as order code E-part	PY-DMCP24 chipset Software RAID. r S26361-F5816-E240/L2 order code L-part PY-DMCP35 chipset Software RAID. r S26361-F5816-E240/L2 order code L-part long as stock availa order code L-part PY-BS44 PY-BS84
n/a n/a PDUAL CP10 PDUAL CP10 Supported RA Supported RA Supported M.2 max. 1x per S PDUAL CP30 PDUAL CP30 PDUAL CP300 Supported RA Supported M.2 SSD PCIe M.2 max. 1x per S RAID PRESI pre-config. R. This option all max. 1x per S "(SFF) PCIe- PCIe-SS based on Capac. 4006( 8006( 8006( 1.6TE	Formfactor AIC	PCle PCle PCle PCle PCle PCle PCle PCle	Ves, which offers RAID hirrored (RAID1) boot of SSD M.2 drives need GB/960GB or 240GB fr ves. <b>bt-plug</b> = M.2 drives, which offer hirrored (RAID1) boot of same type of SSD M. GB/960GB or 240GB fr 3S96PEA) Liles to a RAID1 Array w CP300. hot plug sup th hot plug/hot replace Endurance SWrite Intensive Write Intensive Write Intensive Write Intensive	Boot     FH       Boot     LP       D1 with the 2x SSD M       device for Hypervisor       d to be ordered separation       or VMware ESXI. (S2         Category       Boot       Boot       FH       Boot       Boot       FH       Boot       Example       Boot       FH       Boot       Event       Boot       LP       evice for Hypervisor       2 drives need to be c       or VMware ESXI. (S2       with PDUAL CP100 c       poport : supported with       tray       DWPD       e       100       e       100	r, which cannot be si rately. 26361-F5787- E240/ 26361-F5787- E240/ 26361-F5787- E240/ 26361-F5787- E240/ 26361-F5787- E240/ 26361-F5787- E240/	PYBDMCP24 PYBDMCP24L supported by M.2 via the onboard AL240/E480/L480, PY*MF96YN of PYBDMCP35L PYBDMCP35L PYBDMCP35L supported by M.2 via the onboard AL240/E480/L480, PY*MF96YN of Corder code E-part S26361-F5659-E13 S26361-F5659-E13 CORD CODE E-part S26361-F5659-E13 CORD CODE E-part S26361-F5659-E13 CORD CODE E-part PYBBS40PF PYBBS40PF PYBBS80PF	PY-DMCP24 chipset Software RAID. rr S26361-F5816-E240/L2 order code L-part PY-DMCP35 chipset Software RAID. rr S26361-F5816-E240/L2 order code L-part
n/a n/a PDUAL CP10 PDUAL CP10 Supported RA Supported RA Supported M.2 max. 1x per S PDUAL CP30 PDUAL CP30 PDUAL CP300 Supported RA Supported M.2 SSD PCIe M.2 max. 1x per S RAID PRESI pre-config. R. This option all max. 1x per S "(SFF) PCIe- PCIe-SS based on Capac. 4006( 8006( 8006( 1.6TE	Formfactor AIC AIC AIC 0 is dearier of 2x 0 is designed for r viD level : RAID1 (c 2 drives : SSD SA ierver, requires 2x averver, requires 2x AIC 0 is designed for r viD level : RAID1 0 is a carrier of 2x 0 is designed for r viD level : RAID1 0 is a carrier of 2x 0 is designed for r viD level : RAID1 2 drives : SSD SA eaver, requires 2x ET option Component AID1 Array for M forws pre-configura erver, requires 1x SSD SD 2.5" P5800X drivi ity Formfactor B 2.5" (SFI B 2.5" (SFI 3 2.5"	PCle PCle PCle SSD SATA M.2 dri SSD SATA M.2 dri TA M.2 240GB/480 SSD SATA M.2 dri PCle PCle PCle PCle SSD SATA or PCI SSD M.2 drives.	ves, which offers RAIE mirrored (RAID1) boot of SSD M.2 drives need GB/960GB or 240GB for ves. ot-plug e M.2 drives, which offer mirrored (RAID1) boot of a same type of SSD M. GB/960GB or 240GB for SS96PEA) ules to a RAID1 Array w CP300. hot plug sup th hot plug/hot replace Endurance Write Intensive Write Intensive Write Intensive Write Intensive Write Intensive Write Intensive Write Intensive	Boot     FH       Boot     LP       D1 with the 2x SSD M     device for Hypervisor       d to be ordered separation     or VMware ESXI. (S2         Category     Boot       Boot     FH       Boot     LP       Boot     FH       Boot     LP       error     VMware ESXI. (S2         VMware ESXI.     S2         advice for Hypervisor       2 drives need to be corderive for Hypervisor       2 drives need to be corderive for Hypervisor       2 drives need to be corderive for Hypervisor       advice for Hypervisor       advice for Hypervisor       2 drives need to be corderive for Hypervisor       advice for Hypervisor       bor   <	r, which cannot be si rately. 26361-F5787- E240/ x SSD M.2 drives. r, which cannot be si ordered separately. 26361-F5787- E240/ or CP300 ex factory.	PYBDMCP24         PYBDMCP24L         supported by M.2 via the onboard         /L240/E480/L480, PY*MF96YN c         order code E-part         PYBDMCP35L         supported by M.2 via the onboard         /L240/E480/L480, PY*MF96YN c         corder code E-part         S26361-F5659-E13         corder code E-part         S26361-F5659-E13         corder code E-part         S26361-F5659-E13         corder code E-part         PYBBS40PF         PYBS840PF         PYBS816PF	PY-DMCP24 chipset Software RAID. rr S26361-F5816-E240/L2 order code L-part PY-DMCP35 chipset Software RAID. rr S26361-F5816-E240/L2 order code L-part
n/a n/a PDUAL CP10 PDUAL CP10 Supported RA Supported RA Supported M.2 max. 1x per S PDUAL CP30 PDUAL CP30 PDUAL CP300 Supported RA Supported M.2 SSD PCIe M.2 max. 1x per S RAID PRESS pre-config. R. This option all max. 1x per S * (SFF) PCIe- * (SFF) PCIe- * (SFF) PCIe- * (SFF) RA * (SF	Formfactor AIC AIC 0 is dearier of 2x 0 is designed for r VID level : RAID1 (c 2 drives : SSD SA ierver, requires 2x 000, dual M.2 fo Formfactor AIC 0 is dearier of 2x 0 is designed for r VID level : RAID1 0 is a carrier of 2x 0 is designed for r AIC 0 is a carrier of 2x 0 is designed for r AIC 0 is designed for r VID level : RAID1 2 drives : SSD SA 2 480GB/960GB. (erver, requires 2x ET option Component AID1 Array for M AID A 2.5" (SFI 3 2.5" (SFI 3 2.5" (SFI 3 2.5" (SFI	PCle PCle PCle SSD SATA M.2 dri SSD SATA M.2 dri TA M.2 240GB/480 SSD SATA M.2 dri PCle PCle PCle PCle PCle PCle PCle PCle	Ves, which offers RAID hirrored (RAID1) boot of SSD M.2 drives need GB/960GB or 240GB for ves. bt-plug e M.2 drives, which offer hirrored (RAID1) boot of same type of SSD M.: GB/960GB or 240GB for SS96PEA) Lies to a RAID1 Array w CP300. hot plug sup th hot plug/hot replace Endurance Krite Intensive Write Intensive Write Intensive Write Intensive Write Intensive Write Intensive Write Intensive Write Intensive Write Intensive SW Steppert VROC -s	Boot FH Boot LP D1 with the 2x SSD M device for Hypervisor d to be ordered sepal or VMware ESXI. (S2 Boot FH Boot LP ers RAID1 with the 22 drives need to be c or VMware ESXI. (S2 drives need to be c drives	r, which cannot be si rately. 26361-F5787- E240/ 26361-F5787- E240/ 26361-F5787- E240/ 26361-F5787- E240/ 26361-F5787- E240/ 26361-F5787- E240/	PYBDMCP24         PYBDMCP24L         supported by M.2 via the onboard         /L240/E480/L480, PY*MF96YN c         order code E-part         PYBDMCP35L         supported by M.2 via the onboard         /L240/E480/L480, PY*MF96YN c         corder code E-part         S26361-F5659-E13         corder code E-part         S26361-F5659-E13         corder code E-part         S26361-F5659-E13         corder code E-part         PYBBS40PF         PYBS840PF         PYBS816PF	PY-DMCP24 chipset Software RAID. rr S26361-F5816-E240/L2 order code L-part PY-DMCP35 chipset Software RAID. rr S26361-F5816-E240/L2 order code L-part
n/a n/a PDUAL CP10 PDUAL CP10 Supported RA Supported RA Supported RA Capacity n/a n/a PDUAL CP30 PDUAL CP30 Supported RA S	Formfactor AIC AIC 0 is dearier of 2x 0 is designed for r VID level : RAID1 (c 2 drives : SSD SA ierver, requires 2x 000, dual M.2 fo Formfactor AIC 0 is dearier of 2x 0 is designed for r VID level : RAID1 0 is a carrier of 2x 0 is designed for r AIC 0 is a carrier of 2x 0 is designed for r AIC 0 is designed for r VID level : RAID1 2 drives : SSD SA 2 480GB/960GB. (erver, requires 2x ET option Component AID1 Array for M AID A 2.5" (SFI 3 2.5" (SFI 3 2.5" (SFI 3 2.5" (SFI	PCle PCle PCle PCle PCle PCle PCle PCle	ves, which offers RAIE mirrored (RAID1) boot of SSD M.2 drives need GB/960GB or 240GB for ves. ot-plug e M.2 drives, which offer mirrored (RAID1) boot of a same type of SSD M. GB/960GB or 240GB for SS96PEA) ules to a RAID1 Array w CP300. hot plug sup th hot plug/hot replace Endurance Write Intensive Write Intensive Write Intensive Write Intensive Write Intensive Write Intensive Write Intensive	Boot FH Boot LP D1 with the 2x SSD M device for Hypervisor d to be ordered sepal or VMware ESXI. (S2 Boot FH Boot LP ers RAID1 with the 22 drives need to be c or VMware ESXI. (S2 drives need to be c drives	r, which cannot be si rately. 26361-F5787- E240/ x SSD M.2 drives. r, which cannot be si ordered separately. 26361-F5787- E240/ or CP300 ex factory.	PYBDMCP24         PYBDMCP24L         supported by M.2 via the onboard         /L240/E480/L480, PY*MF96YN c         order code E-part         PYBDMCP35L         supported by M.2 via the onboard         /L240/E480/L480, PY*MF96YN c         corder code E-part         S26361-F5659-E13         corder code E-part         S26361-F5659-E13         corder code E-part         S26361-F5659-E13         corder code E-part         PYBBS40PF         PYBS840PF         PYBS816PF	PY-DMCP24 chipset Software RAID. rr S26361-F5816-E240/L2 order code L-part PY-DMCP35 chipset Software RAID. rr S26361-F5816-E240/L2 order code L-part
n/a n/a N/a PDUAL CP10 PDUAL CP10 Supported RA Supported RA Supported RA Capacity n/a n/a PDUAL CP30 PDUAL CP30 PDUAL CP30 Supported RA	Formfactor AIC AIC AIC 0 is dearier of 2x 0 is dearier of 2x 0 is dearier of 2x 0 is dearier of 2x 2 drives : SSD SA erver, requires 2x 2 drives : SSD SA ierver, requires 2x 4000, dual M.2 fo Formfactor AIC 0 is dearier of 2x 0 is dearier of	PCle PCle PCle PCle PCle PCle PCle PCle	Ves, which offers RAID hirrored (RAID1) boot of SSD M.2 drives need GB/960GB or 240GB for ves. bt-plug e M.2 drives, which offer hirrored (RAID1) boot of as ame type of SSD M.3 GB/960GB or 240GB for SS96PEA) Liles to a RAID1 Array w CP300. hot plug sup th hot plug/hot replace <u>Endurance</u> <u>Bordurance</u> <u>Bordurance</u> <u>Support VROC s</u> e with hot plug/hot replace	Boot       FH         Boot       LP         D1 with the 2x SSD M       device for Hypervisor         d to be ordered separation       or VMware ESXI. (S2         Category       Boot       FH         Boot       EN       ESXI. (S2         Category       Boot       EN         Boot       FH       Boot       LP         Boot       LP       EN       EN         Category       Boot       EN       EN         Boot       FH       Boot       LP         ers RAID1 with the 2x       Gave FH       EN         advice for Hypervisor       2 drives need to be c       or         or VMware ESXI. (S2       Supported with       EN         with PDUAL CP100 or       Duport : supported with       tray         boot       100       E         a       100       E       100         a       100       E       Support         ace far       Support       Support         DWPD       E       DWPD       E	r, which cannot be si rately. 26361-F5787- E240/ x SSD M.2 drives. r, which cannot be si ordered separately. 26361-F5787- E240/ or CP300 ex factory.	PYBDMCP24 PYBDMCP24L supported by M.2 via the onboard AL240/E480/L480, PY*MF96YN of PYBDMCP35L PYBDMCP35L PYBDMCP35L supported by M.2 via the onboard AL240/E480/L480, PY*MF96YN of C C Order code E-part PYBBS16PF PYBBS16PF PYBBS16PF C Order code E-part	PY-DMCP24 chipset Software RAID. r S26361-F5816-E240/L2 order code L-part PY-DMCP35 chipset Software RAID. r S26361-F5816-E240/L2 order code L-part long as stock availa order code L-part PY-BS44 PY-BY
n/a n/a PDUAL CP10 PDUAL CP10 Supported RA Supported RA Supported RA Capacity n/a n/a PDUAL CP30 PDUAL CP30 Supported RA S	Formfactor AIC	PCle PCle PCle PCle PCle PCle PCle PCle	Ves, which offers RAID inrored (RAID1) boot of SSD M.2 drives need GB/960GB or 240GB fr ves.	Boot     FH       Boot     LP       D1 with the 2x SSD M       device for Hypervisor       d to be ordered separ       or VMware ESXi. (S2         Category       Boot       Boot       Errer       Boot       LP       Boot       Errer       Boot       LP       Boot       LP       Boot       LP       Boot       Category       Boot       Boot       LP       Boot       LP       Boot       Category       Boot       Category       Boot       LP	r, which cannot be si rately. 26361-F5787- E240/ x SSD M.2 drives. r, which cannot be si ordered separately. 26361-F5787- E240/ or CP300 ex factory.	PYBDMCP24 PYBDMCP24L supported by M.2 via the onboard /L240/E480/L480, PY*MF96YN c order code E-part PYBDMCP35L supported by M.2 via the onboard /L240/E480/L480, PY*MF96YN c c order code E-part S26361-F5659-E13 C C order code E-part PYBBS40PF PYBBS40PF PYBBS40PF C c order code E-part PYBBS40FF PYBBS40FF PYBBS16FF C	PY-DMCP24 chipset Software RAID. r S26361-F5816-E240/L2 order code L-part PY-DMCP35 chipset Software RAID. r S26361-F5816-E240/L2 order code L-part order code L-part PY-BS40 PY-BS40 PY-BS16 PY-BS16P
n/a n/a N/a PDUAL CP10 PDUAL CP10 Supported RA Supported RA Supported RA Capacity n/a n/a PDUAL CP30 PDUAL CP30 PDUAL CP30 Supported RA	Formfactor AIC AIC AIC AIC O is a carrier of 2x 0 is designed for r 1D level : RAID 1 2 drives : SSD SA lerver, requires 2x 2 drives : SSD SA lerver, requires 2x 0 is designed for to 1D levels : RAID 1 2 drives : SSD SA 2 48058/960058. ( 1D levels : RAID 1 2 drives : SSD SA 2 48058/960058. ( 1D levels : RAID 1 2 drives : SSD SA 2 48058/960058. ( 1D levels : RAID 1 2 drives : SSD SA 2 48058/960058. ( 1D levels : RAID 1 2 drives : SSD SA 2 48058/960058. ( 1D levels : RAID 1 2 drives : SSD SA 2 45058/960058. ( 1D levels : Carrier of 2x 2 drives : SSD SA 2 45058/960058. ( 1D levels : Carrier of 2x 2 drives : SSD SA 2 45058/960058. ( 1D levels : Carrier of 2x 2 drives : SSD SA 2 drives : SSD SA 2 drives : SSD SA 3 drives : SSD	PCle PCle PCle PCle PCle PCle PCle PCle	Ves, which offers RAID mirrored (RAID1) boot of of SD M.2 drives need GB/960GB or 240GB fr ves. <b>at M.2</b> drives, which offer mirrored (RAID1) boot of same type of SSD M. GB/960GB or 240GB fr 3396PEA)	Boot       FH         Boot       LP         D1 with the 2x SSD M       device for Hypervisor         d to be ordered separation       or VMware ESXI. (S2         Category       Boot       FH         Boot       EN       ESXI. (S2         Category       Boot       EN         Boot       FH       Boot       LP         Boot       LP       EN       EN         Category       Boot       EN       EN         Boot       FH       Boot       LP         ers RAID1 with the 2x       Gave FH       EN         advice for Hypervisor       2 drives need to be c       or         or VMware ESXI. (S2       Supported with       EN         with PDUAL CP100 or       Duport : supported with       tray         boot       100       E         a       100       E       100         a       100       E       Support         ace far       Support       Support         DWPD       E       DWPD       E	r, which cannot be si rately. 26361-F5787- E240/ x SSD M.2 drives. r, which cannot be si ordered separately. 26361-F5787- E240/ or CP300 ex factory.	PYBDMCP24 PYBDMCP24L supported by M.2 via the onboard AL240/E480/L480, PY*MF96YN of PYBDMCP35L PYBDMCP35L PYBDMCP35L supported by M.2 via the onboard AL240/E480/L480, PY*MF96YN of C C Order code E-part PYBBS16PF PYBBS16PF PYBBS16PF C Order code E-part	PY-DMCP24 chipset Software RAID. r S26361-F5816-E240/L2 order code L-part PY-DMCP35 chipset Software RAID. r S26361-F5816-E240/L2 order code L-part order code L-part order code L-part PY-BS40 PY-BS40 PY-BS16 PY-BY-BY-BY-BY-BY-BY-BY-BY-BY-BY-BY-BY-BY

Capacity	Formfactor	Interface	Endurance	DWPD	order code E-part	order code L-part
1.6TB	2.5" (SFF)	PCIe4.0 x4	Mixed Use	3	PYBBS16PD6	PY-BS16P
3.2TB	2.5" (SFF)	PCIe4.0 x4	Mixed Use	3	PYBBS32PD6	PY-BS32P
6.4TB	2.5" (SFF)	PCle4.0 x4	Mixed Use	3	PYBBS64PD6	PY-BS64P
12.8TB	2.5" (SFF)	PCIe4.0 x4	Mixed Use	3	PYBBS12PD6	PY-BS12P
max. 8x (4x pe	er CPU) - dependir	ng on base unit &	configuration		· · ·	
			support VROC so for se with hot plug/hot rep		) / VROC	
Capacity	Formfactor	Interface	Endurance	DWPD	order code E-part	order code L-part
1.92TB	2.5" (SFF)	PCIe5.0 x4	Read Intensive	1	PYBBS19PEA	PY-BS19P
3.84TB	2.5" (SFF)	PCIe5.0 x4	Read Intensive	1	PYBBS38PEA	PY-BS38P
7.68TB	2.5" (SFF)	PCIe5.0 x4	Read Intensive	1	PYBBS76PEA	PY-BS76P
15.36TB	2.5" (SFF)	PCIe5.0 x4	Read Intensive	1	PYBBS15PEB	PY-BS15P
	er CPU) - dependi		conngulation		EQL on In	ong as stock availat
		ive (SFF) Enterpri	se with hot plug/hot rep	place tray	EOL, as ic	ing as slock availab
based on Kior	kia CM6-R drives					
Capacity	Formfactor	Interface	Endurance	DWPD	order code E-part	order code L-part
	2.5" (SFF)	PCIe4.0 x4	Read Intensive	1	PYBBS96PE6	PY-BS96P
960GB			Read Intensive	1	PYBBS19PE6	PY-BS19P
960GB 1.92TB	2.5" (SFF)	PCIe4.0 x4	Iteau Intensive			
	2.5" (SFF) 2.5" (SFF)	PCle4.0 x4 PCle4.0 x4	Read Intensive	1	PYBBS38PE6	PY-BS38P
1.92TB	- (- )			1 1	PYBBS38PE6 PYBBS76PE6	PY-BS38P PY-BS76P

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## Chapter 11 - LAN Components

FH PCI card requires FH PCI riser. Please r	efer to "C	hapter 14 - PCI Riser'.		
Broadcom 1GbE BEASE-T for PCIe PLAN CP BCM5719-4P 4X 1000BASE-T PCIe LP	<u></u>			
PLAN CP BCM5719-4P 4X 1000BASE-T PCIE LP PLAN CP BCM5719-4P 4X 1000BASE-T PCIE FH	6x 8x	Broadcom, 1GTx4port	PYBLA284L PYBLA284	PY-LA284
max. 10 adapters per system	07		FTBLAZ04	
Intel 1GbE BASE-T for PCIe				
PLAN CP 2x1Gbit Cu Intel I350-T2 LP	6x	Intel, 1GTx2port	S26361-F4610-E202	S26361-F4610-L502
PLAN CP 4x1Gbit Cu Intel I350-T4 LP	6x	Intel, 1GTx4port	S26361-F4610-E204	S26361-F4610-L504
max. 6 adapters per system				
Broadcom 10GbE BEASE-T for PCIe				
PLAN EP P210TP 2X 10GBASE-T PCIe LP	4x		PYBLA3K2L	<b>D</b> 1/1 4 01/0
PLAN EP P210TP 2X 10GBASE-T PCIe FH	6x	Broadcom, 10GTx2port	PYBLA3K2	PY-LA3K2
max. 6x adapters per system (must not exceed this r	number wit	th P210TP and P210P in total and LP cannnot be pu	ut on slot#3, slot#10)	
Intel 10GbE BASE-T for PCIe PLAN EP X710-T2L 2X 10GBASE-T LP	6x		PYBLA342L	
PLAN EP X710-T2L 2X 10GBASE-T EF	8x	Intel, 10GTx2port	PYBLA342L PYBLA342	PY-LA342
PLAN EP X710-T4L 4X 10GBASE-T LP	6x		PYBLA344L	
PLAN EP X710-T4L 4X 10GBASE-T EF	8x	Intel, 10GTx4port	PYBLA344	PY-LA344
max. 10x adapters per system		<u>I</u>		
Broadcom 10GbE for PCIe				
Each cage consumes 1x optical SFP+ transceiver pe				
Dual rate 10G/1G support requires 10G/1G Dual Rat All ports on this card can install the same Parts				
PLAN EP P210P 2x10Gb SFP PCIe LP	4x		PYBLA3J2L	
PLAN EP P210P 2x10Gb SFP PCIe FH	6x	Broadcom, 10Gx2port	PYBLA3J2	PY-LA3J2
Optional, 10Gb SFP+ optical transceiver mod	lule, selec	t one per cage	• •	
SFP+ Optical Transceiver 10G Single Rate SR	2x	Finisar, 10G SR SFP+	S26361-F3986-E3	S26361-F3986-L3
SFP+ Optical Transceiver 10G/1G Dual Rate	2x	Intel, 1G/10G SR SFP+	S26361-F3986-E5	S26361-F3986-L5
SR SFP+ Optical Transceiver 10G/1G Dual Rate	2x	Intel, 1G/10G LR SFP+	S26361-F3986-E6	S26361-F3986-L6
LR max. 1x per port	L			
max. 6x adapters per system (must not exceed this r	umber wi	b P210TP and P210P in total and LP cannot be p	ut on slot#3_slot#10)	
Intel 10GbE for PCIe				
Each cage consumes 1x optical SFP+ transceiver per Dual rate 10G/1G support requires 10G/1G Dual Rate		ntical Transceiver Medules		
All ports on this card can install the same Parts				
PLAN EP X710-DA2 2x10Gb SFP+ LP	6x		S26361-F3640-E202	000001 50040 1 500
PLAN EP X710-DA2 2x10Gb SFP+ FH	8x	Intel, 10Gx2port	S26361-F3640-E2	S26361-F3640-L502
PLAN EP X710-DA4 4x10Gb SFP+ LP	6x	Intal 106×4part	S26361-F3640-E204	S26261 E2640   504
PLAN EP X710-DA4 4x10Gb SFP+ FH	8x	Intel, 10Gx4port	S26361-F3640-E4	S26361-F3640-L504
Optional, 10Gb SFP+ optical transceiver mod	lule, selec	ct one per cage		
SFP+ Optical Transceiver 10G Single Rate SR	4x	Finisar, 10G SR SFP+	S26361-F3986-E3	S26361-F3986-L3
SFP+ Optical Transceiver 10G/1G Dual Rate SR	4x	Intel, 1G/10G SR SFP+	S26361-F3986-E5	S26361-F3986-L5
SFP+ Optical Transceiver 10G/1G Dual Rate	4x	Intel, 1G/10G LR SFP+	S26361-F3986-E6	S26361-F3986-L6
LR max. 1x per port	L	L	1	
max. 10x adapters per system				
Broadcom 25GbE for PCIe				
Each cage consumes 1x optical SFP28.				
All ports on this card can install the same Parts N	Number of	f optical module.		
10G SFP BTO is not available for 25G cards, plea	se select	L parts.		
PLAN EP P225P 25Gb 2p SFP28 PCIe LP	4x	Prodoom 25Cx2port	PYBLA3H2L	DV L AQUQ
PLAN EP P225P 25Gb 2p SFP28 PCIe FH	8x	Broadcom, 25Gx2port	PYBLA3H2	PY-LA3H2
Optional, 25Gb SFP28 optical transceiver mo				BV 055555
SFP28 25G SR E25GSFP28SRX LC	2x	Intel, 25G SR SFP28	PYBSFPS56	PY-SFPS56
max. 1x per port		t one per care		
Optional 10Gb SEB, optical transportier mos				
Optional, 10Gb SFP+ optical transceiver mod SFP+ Optical Transceiver 10G/1G Dual Rate				506061 50000 L 5
SFP+ Optical Transceiver 10G/1G Dual Rate SR	2x	Intel, 1G/10G SR SFP+		S26361-F3986-L5
SFP+ Optical Transceiver 10G/1G Dual Rate SR SFP+ Optical Transceiver 10G/1G Dual Rate LR				S26361-F3986-L5 S26361-F3986-L6
SFP+ Optical Transceiver 10G/1G Dual Rate SR SFP+ Optical Transceiver 10G/1G Dual Rate	2x 2x	Intel, 1G/10G SR SFP+ Intel, 1G/10G LR SFP+		

ach cage consumes 1x optical SFP28. I ports on this card can install the same Parts N IG SFP BTO is not available for 25G cards, plea				
G SFP BIO Is not available for 25G cards, plea	se select	L parts.		
AN EP MCX6-LX 25Gb 2p SFP28 PCIe LP	6x	NVIDIA, 25Gx2port	PYBLA402L4	PY-LA4024
AN EP MCX6-LX 25Gb 2p SFP28 PCIe FH Optional, 25Gb SFP28 optical transceiver mo	8x		PYBLA4024	11-244024
SFP28 25G SR E25GSFP28SRX LC	2x	Intel, 25G SR SFP28	PYBSFPS56	PY-SFPS56
max. 1x per port	24			
Optional, 10Gb SFP+ optical transceiver mod	lule, selec	t one per cage		
SFP+ Optical Transceiver 10G/1G Dual Rate SR	2x	Intel, 1G/10G SR SFP+		S26361-F3986-L
SFP+ Optical Transceiver 10G/1G Dual Rate LR	2x	Intel, 1G/10G LR SFP+		S26361-F3986-L
max. 1x per port	•	+		
x. 10x adapters per system				
el 25GbE for PCIe				
ch cage consumes 1x optical SFP28.				
ports on this card can install the same Parts N G SFP BTO is not available for 25G cards, plea				
AN EP E810-XXVDA2 2X 25G SFP28 LP	6x	Intel, 25Gx2port	PYBLA402L	PY-LA402
AN EP E810-XXVDA2 2X 25G SFP28 FH AN EP E810-XXVDA4 4X 25G SFP28 LP	8x		PYBLA402	
AN EP E810-XXVDA4 4X 25G SFP28 LP Optional, 25Gb SFP28 optical transceiver mo	6x dule, sele	Intel, 25Gx4port	PYBLA404L	PY-LA404
SFP28 25G SR E25GSFP28SRX LC	4x	Intel, 25G SR SFP28	PYBSFPS56	PY-SFPS56
max. 1x per port			1 1001 000	1 0 1 000
Optional, 10Gb SFP+ optical transceiver mod	lule, selec	t one per cage		
SFP+ Optical Transceiver 10G/1G Dual Rate SR	4x	Intel, 1G/10G SR SFP+		S26361-F3986-L
SFP+ Optical Transceiver 10G/1G Dual Rate LR	4x	Intel, 1G/10G LR SFP+		S26361-F3986-L
max. 1x per port				
x. 10x adapters per system(E810-XXVDA2) / max	. 6x adapt	ers per system(E810-XXVDA4)		
oadcom 100GbE for PCIe th cage consumes 1x optical QSFP28				
ports on this card can install the same Parts N	Number of	optical module.		
ports on this card can install the same Parts N AN EP P2100G 100Gb 2p QSFP56 PCIe LP	6x	Broadcom, 100Gx2port	PYBLA442L	PY-LA442
ports on this card can install the same Parts N AN EP P2100G 100Gb 2p QSFP56 PCIe LP	6x 4x		PYBLA442L PYBLA442	PY-LA442 PY-LA442
ports on this card can install the same Parts N AN EP P2100G 100Gb 2p QSFP56 PCIe LP AN EP P2100G 100Gb 2p QSFP56 PCIe FH	6x 4x	Broadcom, 100Gx2port		
ports on this card can install the same Parts N AN EP P2100G 100Gb 2p QSFP56 PCIe LP AN EP P2100G 100Gb 2p QSFP56 PCIe FH Optional, 100Gb QSFP28 Optical Transceiver	6x 4x module	Broadcom, 100Gx2port Broadcom, 100Gx2port	PYBLA442	PY-LA442 PY-SFPS54
ports on this card can install the same Parts N AN EP P2100G 100Gb 2p QSFP56 PCIe LP AN EP P2100G 100Gb 2p QSFP56 PCIe FH Optional, 100Gb QSFP28 Optical Transceiver QSFP28 100G SR4 E100GQSFP28SRX MPO QSFP28 100G SR4 MPO 850nm 100m MMA1B00-C100D max. 1x per port	6x 4x module 2x	Broadcom, 100Gx2port Broadcom, 100Gx2port Intel, 100G SR4 QSFP28	PYBLA442 PYBSFPS54	PY-LA442 PY-SFPS54
ports on this card can install the same Parts N AN EP P2100G 100Gb 2p QSFP56 PCIe LP AN EP P2100G 100Gb 2p QSFP56 PCIe FH Optional, 100Gb QSFP28 Optical Transceiver QSFP28 100G SR4 E100GQSFP28SRX MPO QSFP28 100G SR4 MPO 850nm 100m MMA1B00-C100D max. 1x per port	6x 4x module 2x	Broadcom, 100Gx2port Broadcom, 100Gx2port Intel, 100G SR4 QSFP28	PYBLA442 PYBSFPS54	PY-LA442 PY-SFPS54
ports on this card can install the same Parts N AN EP P2100G 100Gb 2p QSFP56 PCIe LP AN EP P2100G 100Gb 2p QSFP56 PCIe FH Optional, 100Gb QSFP28 Optical Transceiver QSFP28 100G SR4 E100GQSFP28SRX MPO QSFP28 100G SR4 MPO 850nm 100m MMA1B00-C100D max. 1x per port ix. 6x adapters per system	6x 4x module 2x	Broadcom, 100Gx2port Broadcom, 100Gx2port Intel, 100G SR4 QSFP28	PYBLA442 PYBSFPS54	PY-LA442 PY-SFPS54
ports on this card can install the same Parts N AN EP P2100G 100Gb 2p QSFP56 PCIe LP AN EP P2100G 100Gb 2p QSFP56 PCIe FH Optional, 100Gb QSFP28 Optical Transceiver QSFP28 100G SR4 E100GQSFP28SRX MPO QSFP28 100G SR4 MPO 850nm 100m MMA1B00-C100D max. 1x per port ix. 6x adapters per system	6x 4x module 2x	Broadcom, 100Gx2port Broadcom, 100Gx2port Intel, 100G SR4 QSFP28	PYBLA442 PYBSFPS54	PY-LA442 PY-SFPS54
ports on this card can install the same Parts N AN EP P2100G 100Gb 2p QSFP56 PCIe LP AN EP P2100G 100Gb 2p QSFP56 PCIe FH Optional, 100Gb QSFP28 Optical Transceiver QSFP28 100G SR4 E100GQSFP28SRX MPO QSFP28 100G SR4 MPO 850nm 100m MMA1B00-C100D max. 1x per port x. 6x adapters per system el 100GbE for PCIe ch cage consumes 1x optical QSFP28. e QSFP will not ship on the card because it will int	6x 4x module 2x 2x erfere with	Broadcom, 100Gx2port Broadcom, 100Gx2port Intel, 100G SR4 QSFP28 NVIDIA, 100G SR4 QSFP28	PYBLA442 PYBSFPS54	PY-LA442 PY-SFPS54
ports on this card can install the same Parts N AN EP P2100G 100Gb 2p QSFP56 PCIe LP AN EP P2100G 100Gb 2p QSFP56 PCIe FH Optional, 100Gb QSFP28 Optical Transceiver QSFP28 100G SR4 E100GQSFP28SRX MPO QSFP28 100G SR4 MPO 850nm 100m MMA1B00-C100D max. 1x per port x. 6x adapters per system el 100GbE for PCIe ch cage consumes 1x optical QSFP28. e QSFP will not ship on the card because it will int ports on this card can install the same Parts N	6x 4x r module 2x 2x 2x erfere with	Broadcom, 100Gx2port Broadcom, 100Gx2port Intel, 100G SR4 QSFP28 NVIDIA, 100G SR4 QSFP28 the shipping box. optical module.	PYBLA442 PYBSFPS54 S26361-F4052-E701	PY-LA442 PY-SFPS54 S26361-F4052-L7(
ports on this card can install the same Parts N AN EP P2100G 100Gb 2p QSFP56 PCIe LP AN EP P2100G 100Gb 2p QSFP56 PCIe FH Optional, 100Gb QSFP28 Optical Transceiver QSFP28 100G SR4 E100GQSFP28SRX MPO QSFP28 100G SR4 MPO 850nm 100m MMA1B00-C100D max. 1x per port x. 6x adapters per system el 100GbE for PCIe ch cage consumes 1x optical QSFP28. e QSFP will not ship on the card because it will int ports on this card can install the same Parts N	6x 4x module 2x 2x 2x erfere with Number of 6x	Broadcom, 100Gx2port Broadcom, 100Gx2port Intel, 100G SR4 QSFP28 NVIDIA, 100G SR4 QSFP28	PYBLA442 PYBSFPS54	PY-LA442 PY-SFPS54
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ports on this card can install the same Parts N         AN EP P2100G 100Gb 2p QSFP56 PCIe LP         AN EP P2100G 100Gb 2p QSFP56 PCIe FH         Optional, 100Gb QSFP28 Optical Transceiver         QSFP28 100G SR4 E100GQSFP28SRX MPO         QSFP28 100G SR4 MPO 850nm 100m         MMA1B00-C100D         max. 1x per port         xx. 6x adapters per system         el 100GbE for PCIe         ch cage consumes 1x optical QSFP28.         QSFP will not ship on the card because it will int         poptional, 100G QSFP28 Dptical Transceiver         QSFP 28 100G SR4 E100G QSFP28.         QSFP 28 LP         Optional, 100Gb QSFP28 Optical Transceiver         QSFP28 100G SR4 E100GQSFP28SRX MPO       max. 1x per port	6x 4x rmodule 2x 2x 2x erfere with <u>Number of</u> 6x	Broadcom, 100Gx2port Broadcom, 100Gx2port Intel, 100G SR4 QSFP28 NVIDIA, 100G SR4 QSFP28 the shipping box. optical module. Intel, 100Gx2port	PYBLA442           PYBSFPS54           S26361-F4052-E701           PYBLA432L	PY-LA442 PY-SFPS54 S26361-F4052-L7( PY-LA432
ports on this card can install the same Parts N AN EP P2100G 100Gb 2p QSFP56 PCIe LP AN EP P2100G 100Gb 2p QSFP56 PCIe FH Optional, 100Gb QSFP28 Optical Transceiver QSFP28 100G SR4 E100GQSFP28SRX MPO QSFP28 100G SR4 MPO 850nm 100m MMA1B00-C100D max. 1x per port x. 6x adapters per system el 100GbE for PCIe ch cage consumes 1x optical QSFP28. e QSFP will not ship on the card because it will int ports on this card can install the same Parts N AN EP E810-CQDA2 2X 100G QSFP28 LP Optional, 100Gb QSFP28 Optical Transceiver QSFP28 100G SR4 E100GQSFP28SRX MPO max. 1x per port	6x 4x rmodule 2x 2x 2x erfere with <u>Number of</u> 6x	Broadcom, 100Gx2port Broadcom, 100Gx2port Intel, 100G SR4 QSFP28 NVIDIA, 100G SR4 QSFP28 the shipping box. optical module. Intel, 100Gx2port	PYBLA442           PYBSFPS54           S26361-F4052-E701           PYBLA432L	PY-LA442 PY-SFPS54 S26361-F4052-L70 PY-LA432
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ports on this card can install the same Parts N AN EP P2100G 100Gb 2p QSFP56 PCIe LP AN EP P2100G 100Gb 2p QSFP56 PCIe LP Optional, 100Gb QSFP28 Optical Transceiver QSFP28 100G SR4 E100GQSFP28SRX MPO QSFP28 100G SR4 MPO 850nm 100m MMA1B00-C100D max. 1x per port x. 6x adapters per system el 100GbE for PCIe ch cage consumes 1x optical QSFP28. e QSFP will not ship on the card because it will int ports on this card can install the same Parts N AN EP E810-CQDA2 2X 100G QSFP28 LP Optional, 100Gb QSFP28 Optical Transceiver QSFP28 100G SR4 E100GQSFP28SRX MPO max. 1x per port x. 6x adapters per system	6x 4x r module 2x 2x erfere with Number of 6x r module 2x	Broadcom, 100Gx2port Broadcom, 100Gx2port Intel, 100G SR4 QSFP28 NVIDIA, 100G SR4 QSFP28 the shipping box. optical module. Intel, 100G SR4 QSFP28	PYBLA442           PYBSFPS54           S26361-F4052-E701           PYBLA432L	PY-LA442 PY-SFPS54 S26361-F4052-L7
ports on this card can install the same Parts N AN EP P2100G 100Gb 2p QSFP56 PCIe LP AN EP P2100G 100Gb 2p QSFP56 PCIe LP Optional, 100Gb QSFP28 Optical Transceiver QSFP28 100G SR4 E100GQSFP28SRX MPO GSFP28 100G SR4 MPO 850nm 100m MMA1B00-C100D max. 1x per port ix. 6x adapters per system el 100GbE for PCIe ch cage consumes 1x optical QSFP28. e QSFP will not ship on the card because it will int ports on this card can install the same Parts AN EP E810-CQDA2 2X 100G QSFP28 LP Optional, 100Gb QSFP28 Optical Transceiver QSFP28 100G SR4 E100GQSFP28SRX MPO max. 1x per port ix. 6x adapters per system (QSFP28 100G SR4 E100GQSFP28SRX MPO max. 1x per port ix. 6x adapters per system (DIA 100GbE for PCIe ch cage consumes 1x optical QSFP28 e QSFP will not ship on the card because it will int ports on this card can install the same Parts N	6x 4x r module 2x 2x 2x erfere with 6x r module 2x erfere with Qumber of	Broadcom, 100Gx2port Broadcom, 100Gx2port Intel, 100G SR4 QSFP28 NVIDIA, 100G SR4 QSFP28 the shipping box. optical module. Intel, 100G SR4 QSFP28 the shipping box. optical module.	PYBLA442           PYBSFPS54           S26361-F4052-E701           PYBLA432L           PYBSFPS54	PY-LA442 PY-SFPS54 S26361-F4052-L70 PY-LA432 PY-SFPS54
ports on this card can install the same Parts N AN EP P2100G 100Gb 2p QSFP56 PCIe LP AN EP P2100G 100Gb 2p QSFP56 PCIe LP Optional, 100Gb QSFP28 Optical Transceiver QSFP28 100G SR4 E100GQSFP28SRX MPO QSFP28 100G SR4 MPO 850nm 100m MMA1B00-C100D max. 1x per port x. 6x adapters per system el 100GbE for PCIe ch cage consumes 1x optical QSFP28. e QSFP will not ship on the card because it will int ports on this card can install the same Parts N AN EP E810-CQDA2 2X 100G QSFP28 LP Optional, 100Gb GSFP28 Optical Transceiver QSFP28 100G SR4 E100GQSFP28SRX MPO max. 1x per port x. 6x adapters per system Doptional, 100Gb QSFP28 Optical Transceiver QSFP28 100G SR4 E100GQSFP28SRX MPO max. 1x per port x. 6x adapters per system IDIA 100GbE for PCIe ch cage consumes 1x optical QSFP28 e QSFP will not ship on the card because it will int ports on this card can install the same Parts N AN EP MCX6-DX 2X 100G QSFP28 LP	6x 4x module 2x 2x 2x erfere with <u>Number of</u> 6x module 2x erfere with <u>Number of</u> 6x	Broadcom, 100Gx2port Broadcom, 100Gx2port Intel, 100G SR4 QSFP28 NVIDIA, 100G SR4 QSFP28 the shipping box. optical module. Intel, 100G SR4 QSFP28 Intel, 100G SR4 QSFP28	PYBLA442           PYBSFPS54           S26361-F4052-E701           PYBLA432L	PY-LA442 PY-SFPS54 S26361-F4052-L70 PY-LA432
ports on this card can install the same Parts N         AN EP P2100G 100Gb 2p QSFP56 PCIe LP         AN EP P2100G 100Gb 2p QSFP56 PCIe FH         Optional, 100Gb QSFP28 Optical Transceiver         QSFP28 100G SR4 E100GQSFP28SRX MPO         QSFP28 100G SR4 E100GQSFP28SRX MPO         QSFP28 100G SR4 MPO 850nm 100m         MMA1B00-C100D         max. 1x per port         ax. 6x adapters per system         el 100GbE for PCIe         ch cage consumes 1x optical QSFP28.         e QSFP will not ship on the card because it will inth         ports on this card can install the same Parts N         AN EP E810-CQDA2 2X 100G QSFP28 LP         Optional, 100Gb QSFP28 Optical Transceiver         QSFP28 100G SR4 E100GQSFP28SRX MPO         max. 1x per port         ax. 6x adapters per system         VIDIA 100GbE for PCIe         ch cage consumes 1x optical QSFP28 LP         Optional, 100Gb QSFP28 Optical Transceiver         QSFP28 100G SR4 E100GQSFP28 E         CDI max. 1x per port         ax. 6x adapters per system         ME FE100CAD2 XX 100G QSFP28 LP         Optional, 100Gb QSFP28 Optical Transceiver         QSFP will not ship on the card because it will inth         ports on this card can install the same Parts N         AN E P MCX6-DX XX 100G QSFP28 LP <td>6x 4x module 2x 2x 2x erfere with <u>Number of</u> 6x module 2x erfere with <u>Number of</u> 6x</td> <td>Broadcom, 100Gx2port Broadcom, 100Gx2port Intel, 100G SR4 QSFP28 NVIDIA, 100G SR4 QSFP28 the shipping box. optical module. Intel, 100G SR4 QSFP28 the shipping box. optical module. NVIDIA, 100Gx2port</td> <td>PYBLA442           PYBSFPS54           S26361-F4052-E701           PYBLA432L           PYBSFPS54</td> <td>PY-LA442 PY-SFPS54 S26361-F4052-L70 PY-LA432 PY-SFPS54 PY-SFPS54</td>	6x 4x module 2x 2x 2x erfere with <u>Number of</u> 6x module 2x erfere with <u>Number of</u> 6x	Broadcom, 100Gx2port Broadcom, 100Gx2port Intel, 100G SR4 QSFP28 NVIDIA, 100G SR4 QSFP28 the shipping box. optical module. Intel, 100G SR4 QSFP28 the shipping box. optical module. NVIDIA, 100Gx2port	PYBLA442           PYBSFPS54           S26361-F4052-E701           PYBLA432L           PYBSFPS54	PY-LA442 PY-SFPS54 S26361-F4052-L70 PY-LA432 PY-SFPS54 PY-SFPS54
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ports on this card can install the same Parts N         AN EP P2100G 100Gb 2p QSFP56 PCIe LP         AN EP P2100G 100Gb 2p QSFP56 PCIe FH         Optional, 100Gb QSFP28 Optical Transceiver         QSFP28 100G SR4 E100GQSFP28SRX MPO         QSFP28 100G SR4 MPO 850nm 100m         MMA1B00-C100D         max. 1x per port         xx. 6x adapters per system         el 100GbE for PCIe         ch cage consumes 1x optical QSFP28.         e QSFP will not ship on the card because it will inte         ports on this card can install the same Parts N         AN EP E810-CQDA2 2X 100G QSFP28 LP         Optional, 100Gb QSFP28 Optical Transceiver         QSFP28 100G SR4 E100GQSFP28SRX MPO         max. 1x per port         xx. 6x adapters per system         IDIA 100GbE for PCIe         ch cage consumes 1x optical QSFP28         QSFP28 100G SR4 E100GQSFP28E         POptional, 100Gb QSFP28 Optical Transceiver         QSFP28 100G SR4 E100GQSFP28         MA EP MCXe-Dx 2X 100G QSFP28 LP         Optional, 100Gb QSFP28 Optical Transceiver         QSFP28 100G SR4 MPO 850nm 100m         MMA1B0-C100D         max. 1x per port         xx FP28 100G SR4 MPO 850nm 100m         MMA1B0-C100D         max. 1x per port <td>6x 4x module 2x 2x 2x erfere with Number of 6x module 2x erfere with Number of 6x</td> <td>Broadcom, 100Gx2port Broadcom, 100Gx2port Intel, 100G SR4 QSFP28 NVIDIA, 100G SR4 QSFP28 the shipping box. optical module. Intel, 100G SR4 QSFP28 the shipping box. optical module. NVIDIA, 100Gx2port</td> <td>PYBLA442           PYBSFPS54           S26361-F4052-E701           PYBLA432L           PYBLA432L           PYBSFPS54</td> <td>PY-LA442 PY-SFPS54 S26361-F4052-L7 PY-LA432 PY-SFPS54 PY-SFPS54</td>	6x 4x module 2x 2x 2x erfere with Number of 6x module 2x erfere with Number of 6x	Broadcom, 100Gx2port Broadcom, 100Gx2port Intel, 100G SR4 QSFP28 NVIDIA, 100G SR4 QSFP28 the shipping box. optical module. Intel, 100G SR4 QSFP28 the shipping box. optical module. NVIDIA, 100Gx2port	PYBLA442           PYBSFPS54           S26361-F4052-E701           PYBLA432L           PYBLA432L           PYBSFPS54	PY-LA442 PY-SFPS54 S26361-F4052-L7 PY-LA432 PY-SFPS54 PY-SFPS54
ports on this card can install the same Parts N         AN EP P2100G 100Gb 2p QSFP56 PCIe LP         AN EP P2100G 100Gb 2p QSFP56 PCIe FH         Optional, 100Gb QSFP28 Optical Transceiver         QSFP28 100G SR4 E100GQSFP28SRX MPO         QSFP28 100G SR4 MPO 850nm 100m         MMA1B00-C100D         max. 1x per port         xx. 6x adapters per system         el 100GbE for PCIe         ch cage consumes 1x optical QSFP28.         e QSFP will not ship on the card because it will interports on this card can install the same Parts N         AN EP E810-CQDA2 2X 100G QSFP28 LP         Optional, 100Gb QSFP28 Optical Transceiver         QSFP28 100G SR4 E100GQSFP28SRX MPO         max. 1x per port         IX: 6x adapters per system         IDIA 100GbE for PCIe         ch cage consumes 1x optical QSFP28         QSFP28 100G SR4 E100GQSFP28         MA EP MCXe-DX 2X 100G QSFP28 LP         Optional, 100Gb GSFP28 Optical Transceiver         QSFP will not ship on the card because it will interports on this card can install the same Parts N         NA NEP MCXe-DX 2X 100G QSFP28 LP         Optional, 100Gb QSFP28 Optical Transceiver         QSFP28 100G SR4 MPO 850nm 100m         MMA1B0-C100D         max. 1x	6x 4x module 2x 2x 2x erfere with Number of 6x module 2x erfere with Number of 6x	Broadcom, 100Gx2port Broadcom, 100Gx2port Intel, 100G SR4 QSFP28 NVIDIA, 100G SR4 QSFP28 the shipping box. optical module. Intel, 100G SR4 QSFP28 the shipping box. optical module. NVIDIA, 100Gx2port	PYBLA442           PYBSFPS54           S26361-F4052-E701           PYBLA432L           PYBLA432L           PYBSFPS54	PY-LA442 PY-SFPS54 S26361-F4052-L7 PY-LA432 PY-SFPS54 PY-SFPS54
ports on this card can install the same Parts N         AN EP P2100G 100Gb 2p QSFP56 PCIe LP         AN EP P2100G 100Gb 2p QSFP56 PCIe FH         Optional, 100Gb QSFP28 Optical Transceiver         QSFP28 100G SR4 E100GQSFP28SRX MPO         QSFP28 100G SR4 MPO 850nm 100m         MMA1B00-C100D         max. 1x per port         ux. 6x adapters per system         el 100GbE for PCIe         ch cage consumes 1x optical QSFP28.         e QSFP will not ship on the card because it will inti         ports on this card can install the same Parts N         AN EP E810-CQDA2 2X 100G QSFP28 LP         Optional, 100Gb CSFP28 Optical Transceiver         QSFP28 100G SR4 E100GQSFP28SRX MPO         max. 1x per port         ux. 6x adapters per system         IDIA 100Gb E for PCIe         ch cage consumes 1x optical QSFP28         QSFP28 100G SR4 E100GQSFP28E         POptional, 100Gb CSFP28 Optical Transceiver         QSFP28 100G SR4 MPO 850nm 100m         MAX EP MCX6-DX 2X 100G QSFP28 LP         Optional, 100Gb QSFP28 Optical Transceiver         QSFP28 100G SR4 MPO 850nm 100m         MMA1B0-C100D         max. 1x per port         xx FP28 100G SR4 MPO 850nm 100m         MMA1B0-C100D         max. 1x per port <td>6x 4x module 2x 2x 2x erfere with Number of 6x module 2x erfere with Number of 6x</td> <td>Broadcom, 100Gx2port Broadcom, 100Gx2port Intel, 100G SR4 QSFP28 NVIDIA, 100G SR4 QSFP28 the shipping box. optical module. Intel, 100G SR4 QSFP28 the shipping box. optical module. NVIDIA, 100Gx2port</td> <td>PYBLA442           PYBSFPS54           S26361-F4052-E701           PYBLA432L           PYBLA432L           PYBSFPS54</td> <td>PY-LA442 PY-SFPS54 S26361-F4052-L70 PY-LA432 PY-SFPS54 PY-LA412</td>	6x 4x module 2x 2x 2x erfere with Number of 6x module 2x erfere with Number of 6x	Broadcom, 100Gx2port Broadcom, 100Gx2port Intel, 100G SR4 QSFP28 NVIDIA, 100G SR4 QSFP28 the shipping box. optical module. Intel, 100G SR4 QSFP28 the shipping box. optical module. NVIDIA, 100Gx2port	PYBLA442           PYBSFPS54           S26361-F4052-E701           PYBLA432L           PYBLA432L           PYBSFPS54	PY-LA442 PY-SFPS54 S26361-F4052-L70 PY-LA432 PY-SFPS54 PY-LA412
Ippris on this card can install the same Parts N         AN EP P2100G 100Gb 2p QSFP56 PCIe LP         AN EP P2100G 100Gb 2p QSFP56 PCIe FH         Optional, 100Gb QSFP28 Optical Transceiver         QSFP28 100G SR4 E100GQSFP28SRX MPO         QSFP28 100G SR4 MPO 850nm 100m         MMA1B00-C100D         max. 1x per port         ax. 6x adapters per system         el 100GbE for PCIe         ch cage consumes 1x optical QSFP28.         e QSFP will not ship on the card because it will inti         portional, 100Gb QSFP28 Optical Transceiver         QSFP28 100G SR4 E100GQSFP28.         e QSFP will not ship on the card because it will inti         portional, 100Gb QSFP28 Optical Transceiver         QSFP28 100G SR4 E100GQSFP28SRX MPO         max. 1x per port         ax. 6x adapters per system         //DIA 100GbE for PCIe         ch cage consumes 1x optical QSFP28         e QSFP will not ship on the card because it will inti         portional, 100Gb QSFP28 Optical Transceiver         QSFP28 100G SR4 MPO 850nm 100m         MMA1B00-C100D         max. 1x per port         ax. 6x adapters per system	6x 4x module 2x 2x 2x erfere with Number of 6x module 2x erfere with Number of 6x	Broadcom, 100Gx2port Broadcom, 100Gx2port Intel, 100G SR4 QSFP28 NVIDIA, 100G SR4 QSFP28 the shipping box. optical module. Intel, 100G SR4 QSFP28 the shipping box. optical module. NVIDIA, 100Gx2port	PYBLA442           PYBSFPS54           S26361-F4052-E701           PYBLA432L           PYBLA432L           PYBSFPS54	PY-LA442 PY-SFPS54 S26361-F4052-L70 PY-LA432 PY-SFPS54 PY-LA412
ports on this card can install the same Parts N         AN EP P2100G 100Gb 2p QSFP56 PCIe LP         AN EP P2100G 100Gb 2p QSFP56 PCIe FH         Optional, 100Gb QSFP28 Optical Transceiver         QSFP28 100G SR4 E100GQSFP28SRX MPO         QSFP28 100G SR4 MPO 850nm 100m         MMA1B00-C100D         max. 1x per port         xx. 6x adapters per system         el 100GbE for PCIe         ch cage consumes 1x optical QSFP28.         e QSFP will not ship on the card because it will interports on this card can install the same Parts N         AN EP E810-CQDA2 2X 100G QSFP28 LP         Optional, 100Gb QSFP28 Optical Transceiver         QSFP28 100G SR4 E100GQSFP28SRX MPO         max. 1x per port         IX: 6x adapters per system         IDIA 100GbE for PCIe         ch cage consumes 1x optical QSFP28         QSFP28 100G SR4 E100GQSFP28         MA EP MCXe-DX 2X 100G QSFP28 LP         Optional, 100Gb GSFP28 Optical Transceiver         QSFP will not ship on the card because it will interports on this card can install the same Parts N         NA NEP MCXe-DX 2X 100G QSFP28 LP         Optional, 100Gb QSFP28 Optical Transceiver         QSFP28 100G SR4 MPO 850nm 100m         MMA1B0-C100D         max. 1x	6x 4x module 2x 2x 2x erfere with Number of 6x module 2x erfere with Number of 6x	Broadcom, 100Gx2port Broadcom, 100Gx2port Intel, 100G SR4 QSFP28 NVIDIA, 100G SR4 QSFP28 the shipping box. optical module. Intel, 100G SR4 QSFP28 the shipping box. optical module. NVIDIA, 100Gx2port	PYBLA442           PYBSFPS54           S26361-F4052-E701           PYBLA432L           PYBLA432L           PYBSFPS54	PY-LA442 PY-SFPS54 S26361-F4052-L70 PY-LA432 PY-SFPS54 PY-SFPS54
ports on this card can install the same Parts N AN EP P2100G 100Gb 2p QSFP56 PCIe LP AN EP P2100G 100Gb 2p QSFP56 PCIe FH Optional, 100Gb QSFP28 Optical Transceiver QSFP28 100G SR4 E100GQSFP28SRX MPO QSFP28 100G SR4 MPO 850nm 100m MMA1B00-C100D max. 1x per port x. 6x adapters per system e100GbE for PCIe ch cage consumes 1x optical QSFP28. e QSFP will not ship on the card because it will int ports on this card can install the same Parts N AN EP E810-CQDA2 2X 100G QSFP28 LP Optional, 100Gb QSFP28 Optical Transceiver QSFP28 100G SR4 E100GQSFP28 LP Optional, 100Gb QSFP28 Optical Transceiver QSFP28 100G SR4 E100GQSFP28SRX MPO max. 1x per port x. 6x adapters per system IDIA 100GbE for PCIe ch cage consumes 1x optical QSFP28 e QSFP will not ship on the card because it will int ports on this card can install the same Parts N AN EP MCX6-DX 2X 100G QSFP28 LP Optional, 100Gb QSFP28 Optical Transceiver QSFP28 100G SR4 MPO 850nm 100m MMA1B00-C100D max. 1x per port x. 6x adapters per system	6x 4x module 2x 2x 2x erfere with Number of 6x module 2x erfere with Number of 6x	Broadcom, 100Gx2port Broadcom, 100Gx2port Intel, 100G SR4 QSFP28 NVIDIA, 100G SR4 QSFP28 the shipping box. optical module. Intel, 100G SR4 QSFP28 the shipping box. optical module. NVIDIA, 100Gx2port	PYBLA442           PYBSFPS54           S26361-F4052-E701           PYBLA432L           PYBLA432L           PYBSFPS54	PY-LA442 PY-SFPS54 S26361-F4052-L70 PY-LA432 PY-SFPS54 PY-SFPS54
Image: Section 2016 Sectio	erfere with Vumber of 6x r module 2x 2x erfere with Vumber of 6x r module 2x 2x	Broadcom, 100Gx2port Broadcom, 100Gx2port Intel, 100G SR4 QSFP28 NVIDIA, 100G SR4 QSFP28 the shipping box. optical module. Intel, 100G SR4 QSFP28 the shipping box. optical module. NVIDIA, 100Gx2port	PYBLA442           PYBSFPS54           S26361-F4052-E701           PYBLA432L           PYBSFPS54           S26361-F4052-E701           S26361-F4052-E701	PY-LA442 PY-SFPS54 S26361-F4052-L7( PY-LA432 PY-SFPS54

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### Chapter 12 - Fibre Channel Controller

### FH PCIe card requires FH PCIe riser card. Please refer to "Chapter 14 - PCI riser card'.

### max number of some controllers can vary with base units with 6x card slots

PFC EP LPe36000 1X 64GFC PCIe v4 LP	6x		PYBFC441L	PY-FC441	
PFC EP LPe36000 1X 64GFC PCIe FH	8x	Broadcom, 64GFCx1port	PYBFC441		
PFC EP LPe36002 2X 64GFC PCIe v4 LP	6x		PYBFC442L	BV 50 / /0	
PFC EP LPe36002 2X 64GFC PCIe v4 FH	8x	Broadcom, 64GFCx2port	PYBFC442	PY-FC442	
PFC EP QLE2870 1X 64GFC PCIe v4 LP	6x	Manuall CAOFO: 4a art	PYBFC431L	DV EQ 404	
PFC EP QLE2870 1X 64GFC PCIe v4 FH	8x	Marvell, 64GFCx1port	PYBFC431	PY-FC431	
PFC EP QLE2872 2X 64GFC PCIe v4 LP	6x	Marvell, 64GFCx2port	PYBFC432L	PY-FC432	
PFC EP QLE2872 2X 64GFC PCIe v4 FH	8x	Marvell, 64GFCx2port	PYBFC432	P1-FC432	
32G Fibre Channel adapters with LC interface		·			
PFC EP LPe35000 1X 32GFC PCIe v4 LP	6x	Broadcom, 32GFCx1port	PYBFC421L	DV 50404	
PFC EP LPe35000 1X 32GFC PCIe v4 FH	8x	Broadcom, S2GFCX Ipon	PYBFC421	PY-FC421	
PFC EP LPe35002 2X 32GFC PCIe v4 LP	6x	Decederate 20050-02-04	PYBFC422L	DV 50400	
PFC EP LPe35002 2X 32GFC PCIe v4 FH	8x	Broadcom, 32GFCx2port	PYBFC422	PY-FC422	
PFC EP QLE2770 1X 32GFC PCIe v4 LP	6x	Marvell, 32GFCx1port	PYBFC411L	PY-FC411	
PFC EP QLE2770 1X 32GFC PCIe v4 FH	8x	Marven, 32GFCx Iport	PYBFC411	P1-F0411	
PFC EP QLE2772 2X 32GFC PCIe v4 LP	6x	Marvell, 32GFCx2port	PYBFC412L	PY-FC412	
PFC EP QLE2772 2X 32GFC PCIe v4 FH	8x	Marven, 32GFCx2port	PYBFC412	P1-F0412	
16G Fibre Channel adapters with LC interface		·			
PFC EP LPe31000 1x 16Gb LP	6x	Broadcom, 16GFCx1port	S26361-F5596-E201	S26361-F5596-L50	
PFC EP LPe31000 1x 16Gb FH	8x	Broadcom, Tege Cx Tport	S26361-F5596-E1		
PFC EP LPe31002 2x 16Gb LP	6x	Broadcom, 16GFCx2port	S26361-F5596-E202	S26361-F5596-L502	
PFC EP LPe31002 2x 16Gb FH	8x	Broadcom, Tege Cx2pon	S26361-F5596-E2		
PFC EP QLE2690 1x 16Gb LP	6x	Marvell, 16GFCx1port	S26361-F5580-E201	S26361-F5580-L501	
PFC EP QLE2690 1x 16Gb FH	8x	Inarven, Iberox Ipoli	S26361-F5580-E1	320301-F3360-L50	
PFC EP QLE2692 2x 16Gb LP	6x	Marvell, 16GFCx2port	S26361-F5580-E202	S26361-F5580-L502	
PFC EP QLE2692 2x 16Gb FH	8x		S26361-F5580-E2	320301-F5580-L502	

## Chapter 13 - Infiniband Controllers

Infiniband and Omni path controller will not be released.

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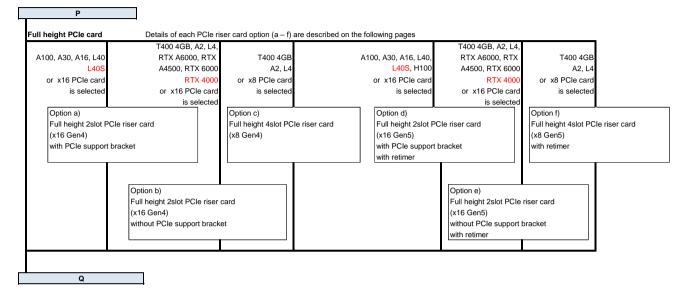
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### Chapter 14 - PCI riser card

### PCI riser card configuration

andard Model only(PYT2557TAN/PYT2557TBN/PYT2557TCN /PYT2557R3N/PYT2557R2N/PYT2557RAN)

6x PCIe slots are on board, with optional PCIe riser card up to 10x PCIe slots are available. You can choose between 6 different PCI riser card (Options a – f), depending on the selected PCIe card or GPGPU. Please refer to the tables below for more details and for the installation rules. Required 'Configuration Thermal Design 30°C(CTD30)[PYBETA1]'



#### Possible configurations with each PCIe riser card option

Riser card option	No riser card	Option a) or d)	Option b) or e)	Option c) or f)
		Full height 2slot PCIe riser card with PCIe support bracket*	Full height 2slot PCIe riser card without PCIe support bracket*	Full height 4slot PCIe riser card
Available no. of PCIe slots	Up to 6x LP	Up to 2x LP +	Up to 2x LP +	Up to 2x LP +
		up to 4x FH	up to 4x FH	up to 8x FH
Available slots	Slots 1, 2, 3, 8, 9, 10	Slots 1, 4, 5, 8, 11, 12	Slots 1, 4, 5, 8, 11, 12	Slots 1, 4, 5, 6, 7, 8, 11, 12, 13, 14
PCIe lanes	x16	x16	x16	x8
Allowed combinations of	PCIe cards LP +	PCIe cards LP/ FH	PCIe cards LP/ FH	PCIe cards LP/ FH
PCIe cards and GPUs	T400 4GB LP	+ double width GPUs FH	+ double width GPUs FH / T400 4GB FH / A2 /L4	+ T400 4GB FH / A2 /L4

\*Support brackets are required for the cooling of passively cooled FH GPUs.

Option a) Full height 2slot PCIe riser card (x16 Gen4) with PCIe :	

If the below 2 options are selected, 6x PCIe slots (LP/ x16) change to 2x PCIe slots (LP/ x16) + 4x PCIe slots (FH/ x16). PCIe cards and double width GPGPUs can be supported on 4x PCIe slots (FH/ x16). One full height GPGPU can be installed on 1x PCIe slot (FH/ x16). Support brackets are required for the cooling of passively cooled FH GPUs."

A100 A30 A16 I 40 and / or EH PCIe card is selected

Full height 2slot PCIe riser card right (CPU 1) with PCIe support bracket PYBPRE638 / PY-PRE638 x16 Gen4 PCIe riser card

Note: With this card, 3x PCIe slots (LP/ x16) change to 1x PCIe slots (LP/ x16) + 2x PCIe slots (FH/ x16). Please refer to 'Chapter 5 – Graphics cards' for more details about the supported GPGPUs'. Please refer to chapter 'Thermal' for more details about limitations'.

Full height 2slot PCIe riser card left (CPU 2) with PCIe	support bracket
PYBPRE639 / PY-PRE639	
x16 Gen4 PCle riser card	
Note:	
2nd CPU is needed.	
With this card, 3x PCIe slots (LP/ x16) change to 1x P	Cle slots (LP/ x16) + 2x PCle slots (FH/ x16).
Please refer to 'Chapter 5 - Graphics cards' for more	details about the supported GPGPUs'.

Option b) Full height 2slot PCIe riser cards (x16 Gen4) without PCIe support bracket

If the below 2 options are selected, 6x PCIe slots (LP/ x16) change to 2x PCIe slots (LP/ x16) + 4x PCIe slots (FH/ x16). PCIe cards and double width GPGPUs can be supported on 4x PCIe slots (FH/ x16).

One full height GPGPU can be installed on 1x PCIe slot (FH/ x16).

ieiyiit 2	2slot PCle riser card right (CPU 1) without PCle support bracket
PRE64	1 / PY-PRE641
Gen4 P	PCIe riser card
e:	
h this ca	rd, 3x PCle slots (LP/ x16) change to 1x PCle slots (LP/ x16) + 2x PCle slots (FH/ x16).
	r to 'Chapter 5 – Graphics cards' for more details about the supported GPGPUs'.
ase refei	r to chapter 'Thermal' for more details about limitations'.
	Full height 2slot PCIe riser card left (CPU 2) without PCIe support bracket
	PYBPRE642 / PY-PRE642
	x16 Gen4 PCI Riser
	Note:
	2nd CPU is needed.
	With this card, 3x PCIe slots (LP/ x16) change to 1x PCIe slots (LP/ x16) + 2x PCIe slots (FH/ x16).

Option c) Full height 4slot PCIe riser card (x8 Gen4)

If the below 2 options are selected, 6x PCIe slots (LP/ x16) change to 2x PCIe slots (LP/ x16) + 8x PCIe slots (FH/ x8). GPGPU(Double height) cannot be supported.

PYBPRE848 / PY-PRE848  48 Gen4 PCle riser card  Vote:  With this card, 3x PCle slots (LP/ x16) change to 1x PCle slots (LP/ x16) + 4x PCle slots (FH/ x8).  Please refer to 'Chapter 5 – Graphics cards' for more details about the supported GPGPUs'.  Please refer to chapter 'Thermal' for more details about limitations'.  Full height 4slot PCle riser card left (CPU2)  PYBPRE849 / PY-PRE849  x8 Gen4 PCl Riser Note: 2nd CPU is needed With this card, 3x PCle slots (LP/ x16) change to 1x PCle slots (LP/ x16) + 4x PCle slots (FH/ x8).	Full height 4slot	PCIe riser card right (CPU1)	
Note: With this card, 3x PCIe slots (LP/ x16) change to 1x PCIe slots (LP/ x16) + 4x PCIe slots (FH/ x8). Please refer to 'Chapter 5 – Graphics cards' for more details about the supported GPGPUs'. Please refer to chapter 'Thermal' for more details about limitations'. Full height 4slot PCIe riser card left (CPU2) PYBPRE849 /PY-PRE849 x8 Gen4 PCI Riser Note: 2nd CPU is needed	PYBPRE848 / P	Y-PRE848	
With this card, 3x PCle slots (LP/ x16) change to 1x PCle slots (LP/ x16) + 4x PCle slots (FH/ x8).         Please refer to 'Chapter 5 – Graphics cards' for more details about the supported GPGPUs'.         Please refer to chapter 'Thermal' for more details about limitations'.         Full height 4slot PCle riser card left (CPU2)         PYBPRE849 /PY-PRE849         x8 Gen4 PCl Riser         Note:         2nd CPU is needed	x8 Gen4 PCle ri	ser card	
Please refer to 'Chapter 5 – Graphics cards' for more details about the supported GPGPUs'. Please refer to chapter 'Thermal' for more details about limitations'.  Full height 4slot PCIe riser card left (CPU2) PYBPRE849 /PY-PRE849 x8 Gen4 PCI Riser Note: 2nd CPU is needed	Note:		
Please refer to chapter 'Thermal' for more details about limitations'.  Full height 4slot PCIe riser card left (CPU2) PYBPRE849 /PY-PRE849 x8 Gen4 PCI Riser Note: 2nd CPU is needed	With this card, 3	x PCIe slots (LP/ x16) change to 1x PCIe slots (LP/ x16) + 4x PCIe slots (FH/ x8).	
Full height 4slot PCIe riser card left (CPU2) PYBPRE849 /PY-PRE849 x8 Gen4 PCI Riser Note: 2nd CPU is needed	Please refer to '	Chapter 5 – Graphics cards' for more details about the supported GPGPUs'.	
PYBPRE849 /PY-PRE849 x8 Gen4 PCI Riser Note: 2nd CPU is needed	Please refer to c	shapter 'Thermal' for more details about limitations'.	
PYBPRE849 /PY-PRE849 x8 Gen4 PCI Riser Note: 2nd CPU is needed			
x8 Gen4 PCI Riser Note: 2nd CPU is needed		Full height 4slot PCIe riser card left (CPU2)	
Note: 2nd CPU is needed		PYBPRE849 /PY-PRE849	
2nd CPU is needed		x8 Gen4 PCI Riser	
		Note:	
With this card, 3x PCIe slots (LP/ x16) change to 1x PCIe slots (LP/ x16) + 4x PCIe slots (FH/ x8).		2nd CPU is needed	
		With this card, 3x PCIe slots (LP/ x16) change to 1x PCIe slots (LP/ x16) + 4x PCIe slots (FH/ x8).	
Please refer to 'Chapter 5 – Graphics cards' for more details about the supported GPGPUs'.		Please refer to 'Chapter 5 – Graphics cards' for more details about the supported GPGPUs'.	

Option d) Full height 2slot PCIe riser card (x16 Gen5) with PCIe support bracket with Retimer
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If the below 2 options are selected, 6x PCIe slots (LP/ x16) change to 2x PCIe slots (LP/ x16) + 4x PCIe slots (FH/ x16). PCIe cards and double width GPGPUs can be supported on 4x PCIe slots (FH/ x16). One full height GPGPU can be installed on 1x PCIe slot (FH/ x16). Support brackets are required for the cooling of passively cooled FH GPUs." A100, A30, A16, L40, H100 and / or FH PCIe card is selected Full height 2slot PCIe riser card right (CPU 1) with PCIe support bracket with Retimer PYBPRE643 / PY-PRE643 x16 Gen5 PCI riser card Note: With this card, 3x PCIe slots (LP/ x16) change to 1x PCIe slots (LP/ x16) + 2x PCIe slots (FH/ x16). Please refer to 'Chapter 5 – Graphics cards' for more details about the supported GPGPUs'. Please refer to chapter 'Thermal' for more details about limitations'. Full height 2slot PCIe riser card left (CPU 2) with PCIe support bracket with Retimer PYBPRE644 / PY-PRE644 x16 Gen5 PCI riser card Note: 2nd CPU is needed. With this card, 3x PCIe slots (LP/ x16) change to 1x PCIe slots (LP/ x16) + 2x PCIe slots (FH/ x16). Please refer to 'Chapter 5 – Graphics cards' for more details about the supported GPGPUs'.

Option e) Full height 2slot PCIe riser card (x16 Gen5) without PCIe support bracket with Retimer

If the below 2 options are selected, 6x PCIe slots (LP/x16) change to 2x PCIe slots (LP/x16) + 4x PCIe slots (FH/x16). PCIe cards and double width GPGPUs can be supported on 4x PCIe slots (FH/ x16). One full height GPGPU can be installed on 1x PCIe slot (FH/ x16).

Signit Z	slot PCIe riser card right (CPU 1) without PCIe support bracket with Retimer
PRE645	5 / PY-PRE645
Gen5 P	Cl riser card
te:	
	rd, 3x PCIe slots (LP/ x16) change to 1x PCIe slots (LP/ x16) + 2x PCIe slots (FH/ x16).
	to 'Chapter 5 – Graphics cards' for more details about the supported GPGPUs'. to chapter 'Thermal' for more details about limitations'.
	Full height 2slot PCIe riser card left (CPU 2) without PCIe support bracket with Retimer
	PYBPRE646 / PY-PRE646
	x16 Gen5 PCI riser card
	Note:
	2nd CPU is needed.
	With this send, Ou DOIs slate (I D/u40) shares to 40 DOIs slate (I D/u40) + Ou DOIs slate (EU/u40)
	With this card, 3x PCIe slots (LP/ x16) change to 1x PCIe slots (LP/ x16) + 2x PCIe slots (FH/ x16). Please refer to 'Chapter 5 – Graphics cards' for more details about the supported GPGPUs'.

Option f) Full height 4slot PCIe riser card (x8 Gen5) with Retimer

If the below 2 options are selected, 6x PCIe slots (LP/ x16) change to 2x PCIe slots (LP/ x16) + 8x PCIe slots (FH/ x8). GPGPU(Double height) cannot be supported.

# T400 4GB and / or FH PCIe card is selected Full height 4slot PCIe riser card right (CPU1) with Retimer

x8 Gen5 PCI riser card Note: With this card, 3x PCIe slots (LP/ x16) change to 1x PCIe slots (LP/ x16) + 4x PCIe slots (FH/ x8). Please refer to 'Chapter 5 – Graphics cards' for more details about the supported GPGPUs'. Please refer to chapter 'Thermal' for more details about limitations'.  Full height 4slot PCIe riser card left (CPU2) with Retimer PYBPRE852 / PY-PRE852 x8 Gen5 PCI riser card Note: 2nd CPU is needed With this card, 3x PCIe slots (LP/ x16) change to 1x PCIe slots (LP/ x16) + 4x PCIe slots (FH/ x8). Please refer to 'Chapter 5 – Graphics cards' for more details about the supported GPGPUs'.	PYBPRE851 / F	PY-PRE851	
With this card, 3x PCle slots (LP/ x16) change to 1x PCle slots (LP/ x16) + 4x PCle slots (FH/ x8). Please refer to 'Chapter 5 – Graphics cards' for more details about the supported GPGPUs'. Please refer to chapter 'Thermal' for more details about limitations'.  Full height 4slot PCle riser card left (CPU2) with Retimer PYBPRE852 / PY-PRE852 x8 Gen5 PCl riser card Note: 2nd CPU is needed With this card, 3x PCle slots (LP/ x16) change to 1x PCle slots (LP/ x16) + 4x PCle slots (FH/ x8).	x8 Gen5 PCI ris	er card	
Please refer to 'Chapter 5 – Graphics cards' for more details about the supported GPGPUs'. Please refer to chapter 'Thermal' for more details about limitations'.  Full height 4slot PCIe riser card left (CPU2) with Retimer PYBPRE852 / PY-PRE852 x8 Gen5 PCI riser card Note: 2nd CPU is needed With this card, 3x PCIe slots (LP/ x16) change to 1x PCIe slots (LP/ x16) + 4x PCIe slots (FH/ x8).	Note:		
Please refer to chapter 'Thermal' for more details about limitations'.  Full height 4slot PCle riser card left (CPU2) with Retimer PYBPRE852 / PY-PRE852 x8 Gen5 PCl riser card Note: 2nd CPU is needed With this card, 3x PCle slots (LP/ x16) change to 1x PCle slots (LP/ x16) + 4x PCle slots (FH/ x8).	With this card,	3x PCIe slots (LP/ x16) change to 1x PCIe slots (LP/ x16) + 4x PCIe slots (FH/ x8).	
Full height 4slot PCIe riser card left (CPU2) with Retimer PYBPRE852 / PY-PRE852 x8 Gen5 PCI riser card Note: 2nd CPU is needed With this card, 3x PCIe slots (LP/ x16) change to 1x PCIe slots (LP/ x16) + 4x PCIe slots (FH/ x8).	Please refer to	'Chapter 5 – Graphics cards' for more details about the supported GPGPUs'.	
PYBPRE852 / PY-PRE852 x8 Gen5 PCI riser card Note: 2nd CPU is needed With this card, 3x PCIe slots (LP/ x16) change to 1x PCIe slots (LP/ x16) + 4x PCIe slots (FH/ x8).	Please refer to	chapter 'Thermal' for more details about limitations'.	
PYBPRE852 / PY-PRE852 x8 Gen5 PCI riser card Note: 2nd CPU is needed With this card, 3x PCIe slots (LP/ x16) change to 1x PCIe slots (LP/ x16) + 4x PCIe slots (FH/ x8).			
x8 Gen5 PCI riser card Note: 2nd CPU is needed With this card, 3x PCIe slots (LP/ x16) change to 1x PCIe slots (LP/ x16) + 4x PCIe slots (FH/ x8).		Full height 4slot PCIe riser card left (CPU2) with Retimer	
Note: 2nd CPU is needed With this card, 3x PCIe slots (LP/ x16) change to 1x PCIe slots (LP/ x16) + 4x PCIe slots (FH/ x8).		PYBPRE852 / PY-PRE852	
2nd CPU is needed With this card, 3x PCIe slots (LP/ x16) change to 1x PCIe slots (LP/ x16) + 4x PCIe slots (FH/ x8).		x8 Gen5 PCI riser card	
With this card, 3x PCIe slots (LP/ x16) change to 1x PCIe slots (LP/ x16) + 4x PCIe slots (FH/ x8).		Note:	
		2nd CPU is needed	
Please refer to 'Chapter 5 – Graphics cards' for more details about the supported GPGPUs'.		With this card, 3x PCIe slots (LP/ x16) change to 1x PCIe slots (LP/ x16) + 4x PCIe slots (FH/ x8).	
		Please refer to 'Chapter 5 – Graphics cards' for more details about the supported GPGPUs'.	

	Chapter 1	5 - Power supply unit, power cable, certificatio	ns, region kits		
R					
oply unit					]
					-
odular redundant Pow nd PSU for redundancy b					
		per system. The different PSU mixed configuration does NOT support.			
		x: 90V-264V; input dropout 10ms/100% load, 47Hz-63Hz			
00W platinum PSU 00W titanium PSU	94% eff. 96% eff.	Connector type: C13, APAC/JAPAN region only Connector type: C13, nom. 220-240V. max, 180-264V	PYBPU501	PY-PU501 PY-PU503	
00W titanium PSU	96% eff.	Connector type: C13, nom. 220-240V, max. 180-264V	PYBPU505	PY-PU505	
00W platinum PSU	94% eff.	Connector type: C13, APAC/JAPAN region only	PYBPU902	PY-PU902	
00W titanium PSU 00W titanium PSU	96% eff. 96% eff.	nom. 220-240V, max. 180-264V nom. 220-240V, max. 180-264V	- PYBPU903	PY-PU901 PY-PU903	
600W platinum PSU	94% eff.	Connector type: C13, APAC/JAPAN region only	PYBPU163	PY-PU163	
600W titanium PSU	96% eff.	Connector type: C13, nom. 220-240V, max. 180-264V	PYBPU165	PY-PU165	
200W platinum PSU 100W Titanium PSU	94% eff. 96% eff.	Connector type: C19 200~240V only, APAC/JAPAN region only Connector type: C19, nom. 220-240V, max. 180-264V	PYBPU221 PYBPU243	PY-PU221 PY-PU243	
100W Titanium PSO	96% ell.	Connector type. C19, noni. 220-240V, max. 180-264V	F1BF0243	F1-F0245	
ummy module instead			PYBDMP06		4
ummy module for closif	ng the 2nd PSU ho	ole, in case only 1 PSU is equipped, max. 1x per system	PTBDMP06	-	J
-		, 'No Redundant' can be selected			
YBVS002 o Power redundant optic ote: 2x 1600W or 2x 220 Power budget isn't enou	00W or 2x 2400W	are mandatory. PSU is used, it can be used. Here this option is selected, the system in one PSU failure. Not allow act two PSU are selected.			
ax. 1x per system					
elay cable option for R					Connect
		e available in combinations of different lengths. C14 -> C13 (10A plug)	T26139-Y1968-E180	T26139-Y1968-L180	3, 4, 5,
able powercord rack, 2.5		C14 -> C13 (10A plug)	T26139-Y1968-E250	T26139-Y1968-L250	
			120133-11300-2230	120100 11000 2200	3, 4, 5,
	, black, IEC 320 C	14 -> C13 (10A plug)	T26139-Y1968-E100	T26139-Y1968-L10	3, 4, 5
able powercord rack, 4m ower cord 16A IEC320 C	, black, IEC 320 C	14 -> C13 (10A plug)			3, 4, 5, 3, 4, 5, 10
ower cord 16A IEC320 C ower cord option for T annot select different t an be used in combina	i, black, IEC 320 C 39->C20, 3.5m for ower Server, 1x j ypes of cables. tion with relay ca	2200W/2400W PSU per PSU able.	T26139-Y1968-E100 S26361-F3151-E300	T26139-Y1968-L10 S26361-F3151-L300	3, 4, 5,
ower cord 16A IEC320 C were cord option for To annot select different t an be used in combina able powercord (USA) 1:	n, black, IEC 320 C (19->C20, 3.5m for ower Server, 1x   ypes of cables. tion with relay ca 5A, 1.8m, black, N	14 -> C13 (10A plug) r 2200W/2400W PSU per PSU sble. IEMA 5-15 connector 498G -> C13 (plug), 15A, rack or wall, 125V	T26139-Y1968-E100 S26361-F3151-E300 T26139-Y1741-E90	T26139-Y1968-L10 S26361-F3151-L300 T26139-Y1741-L90	3, 4, 5,
ower cord 16A IEC320 C ower cord option for Tr annot select different t an be used in combina able powercord (USA) 1 able powercord (USA)	n, black, IEC 320 C 19->C20, 3.5m for ower Server, 1x   ypes of cables. tion with relay ca 5A, 1.8m, black, N ), 1.8m, CNS690 -:	14 -> C13 (10A plug) r 2200W/2400W PSU per PSU able. IEMA 5-15 connector 498G -> C13 (plug), 15A, rack or wall, 125V > C13, rack or wall, 15A, 125V	T26139-Y1968-E100 S26361-F3151-E300 T26139-Y1741-E90 T26139-Y1757-E10	T26139-Y1968-L10 S26361-F3151-L300 T26139-Y1741-L90 T26139-Y1757-L10	3, 4, 5
ower cord 16A IEC320 C ower cord option for Tr annot select different t an be used in combina able powercord (USA) 1: able powercord (Taiwan) able powercord (D, A, B) able powercord (China),	n, black, IEC 320 C (19->C20, 3.5m for ower Server, 1x p ypes of cables. tion with relay co 5A, 1.8m, black, N ), 1.8m, CNS690 -: F, NL, FIN, N, S, 1.8m, grey, SEV/A	14 -> C13 (10A plug)         r 2200W/2400W PSU         per PSU         able.         JEMA 5-15 connector 498G -> C13 (plug), 15A, rack or wall, 125V         > C13, rack or wall, 15A, 125V         E, P, RUS, TR), 1.8m, black, CEE 7/7 -> C13, 10A, 250V         \SE 6534-2 -> C13, 10A, 250V	T26139-Y1968-E100 S26361-F3151-E300 T26139-Y1741-E90	T26139-Y1968-L10 S26361-F3151-L300 T26139-Y1741-L90	3, 4, 5,
ower cord 16A IEC320 C ower cord option for Tr annot select different t able powercord (USA) 1: able powercord (USA) 1: able powercord (China), able powercord (China), able powercord (China),	n, black, IEC 320 C (19->C20, 3.5m for ower Server, 1x p ypes of cables. tion with relay ca 5A, 1.8m, black, T , 1.8m, CNS690 -: F, NL, FIN, N, S, 1.8m, grey, SEV// 1.8m, grey, SEV// 1.8m, black, GB 2	14 -> C13 (10A plug)         r 2200W/2400W PSU         per PSU         able.         JEMA 5-15 connector 498G -> C13 (plug), 15A, rack or wall, 125V         > C13, rack or wall, 15A, 125V         E, P, RUS, TR), 1.8m, black, CEE 7/7 -> C13, 10A, 250V         \SE 6534-2 -> C13, 10A, 250V         \OUPP / GB 1002 -> C13, 10A, 250V	T26139-Y1968-E100 S26361-F3151-E300 T26139-Y1741-E90 T26139-Y1757-E10 T26139-Y1740-E10 T26139-Y1743-E10	T26139-Y1968-L10 S26361-F3151-L300 T26139-Y1741-L90 T26139-Y1757-L10 T26139-Y1757-L10 - T26139-Y1751-L10	3, 4, 5
ower cord 16A IEC320 C ower cord option for T annot select different t able powercord (USA) 1: able powercord (USA) 3: able powercord (D, A, B, able powercord (China), able powercord (China), able powercord (UK, IR)	n, black, IEC 320 C (19->C20, 3.5m for ower Server, 1x ( ypes of cables. tion with relay ca 5A, 1.8m, black, N ), 1.8m, CNS690 - ; F, NL, FIN, N, S, 1.8m, grey, SEV// 1.8m, black, GB 2 , 1.8m, grey, BS 1	14 -> C13 (10A plug)         r 2200W/2400W PSU         per PSU         able.         UEMA 5-15 connector 498G -> C13 (plug), 15A, rack or wall, 125V         > C13, rack or wall, 15A, 125V         E, P, RUS, TR), 1.8m, black, CEE 7/7 -> C13, 10A, 250V         SE 6534-2 -> C13, 10A, 250V         099 / GB 1002 -> C13, 10A, 250V         363/A -> C13, 10A, 250V	T26139-Y1968-E100 S26361-F3151-E300 T26139-Y1741-E90 T26139-Y175-E10 T26139-Y1740-E10 T26139-Y1743-E10 - T26139-Y1744-E10	T26139-Y1968-L10 S26361-F3151-L300 T26139-Y1741-L90 T26139-Y1757-L10 T26139-Y1757-L10 T26139-Y1751-L10 T26139-Y1744-L10	3, 4, 5
ower cord 16A IEC320 C annot select different t an be used in combina able powercord (USA) 1.1 able powercord (D, A, B, able powercord (China), able powercord (China), able powercord (UK, IR) able powercord (UK, IR) able powercord (I, 1.8m	n, black, IEC 320 C (19->C20, 3.5m for ower Server, 1x   ypes of cables. tion with relay ca 5A, 1.8m, black, N ), 1.8m, CNS690 -: , F, NL, FIN, N, S, 1.8m, grey, SEV// 1.8m, black, GB 2 , 1.8m, cy, BS 1 , grey, CEI 23-50 -	14 -> C13 (10A plug)         r 2200W/2400W PSU         per PSU         able.         IEMA 5-15 connector 498G -> C13 (plug), 15A, rack or wall, 125V         > C13, rack or wall, 15A, 125V         E, P, RUS, TR), 1.8m, black, CEE 7/7 -> C13, 10A, 250V         \SE 6534-2 -> C13, 10A, 250V         099 / GB 1002 -> C13, 10A, 250V         \S63(A -> C13, 10A, 250V         > S63(A -> C13, 10A, 250V         >> C13, 10A, 250V	T26139-Y1968-E100 S26361-F3151-E300 T26139-Y1741-E90 T26139-Y1757-E10 T26139-Y1740-E10 T26139-Y1743-E10	T26139-Y1968-L10 S26361-F3151-L300 T26139-Y1741-L90 T26139-Y1757-L10 T26139-Y1757-L10 - T26139-Y1751-L10	3, 4, 5
ower cord 16A IEC320 C annot select different t an be used in combina able powercord (USA) 1: able powercord (USA) 1: able powercord (USA) 1: able powercord (China), able powercord (China), able powercord (China), able powercord (UK, IR) able powercord (UK, IR) able powercord (DK), 1: able powercord (DK), 1: able powercord (USR), 2:	n, black, IEC 320 C (19->C20, 3.5m for ypes of cables. tion with relay ca 5A, 1.8m, black, N , 1.8m, CNS690 -: F, NL, FIN, N, S, 1.8m, grey, SEV/A 1.8m, black, GB 2 , 1.8m, grey, BS 1 , grey, CEI 23-50 - 3m, grey, SB 107-2	14 -> C13 (10A plug)         r 2200W/2400W PSU         per PSU         INDE.         JEMA 5-15 connector 498G -> C13 (plug), 15A, rack or wall, 125V         > C13, rack or wall, 15A, 125V         E, P, RUS, TR), 1.8m, black, CEE 7/7 -> C13, 10A, 250V         SSG 42 -> C13, 10A, 250V         099 / GB 1002 -> C13, 10A, 250V         363/A -> C13, 10A, 250V         >> C13, 10A, 250V	T26139-Y1968-E100 S26361-F3151-E300 T26139-Y1741-E90 T26139-Y1757-E10 T26139-Y1740-E10 T26139-Y1743-E10 T26139-Y1744-E10 T26139-Y1745-E10	T26139-Y1968-L10 S26361-F3151-L300 T26139-Y1741-L90 T26139-Y1757-L10 T26139-Y1750-L10 - T26139-Y1751-L10 T26139-Y1744-L10 T26139-Y1745-L10	3, 4, 5
ower cord 16A IEC320 C ower cord option for Tr annot select different t able powercord (USA) 1: able powercord (USA) 1: able powercord (USA) 1: able powercord (D, A, B) able powercord (China), able powercord (China), able powercord (UK, IR) able powercord (UK, I.R) able powercord (UK, 1.8) able powercord (UK, 1.8) able powercord (USR), 2: 200w or more	n, black, IEC 320 C (19->C20, 3.5m for ower Server, 1x p ypes of cables. tion with relay co 5A, 1.8m, black, N , 1.8m, CNS690 F, NL, FIN, N, S, 1.8m, grey, SEV// 1.8m, grey, SE V// 1.8m, grey, BS 107-2 5m, black, C13, 10	htt -> C13 (10A plug)         r 2200W/2400W PSU         per PSU         able.         IEMA 5-15 connector 498G -> C13 (plug), 15A, rack or wall, 125V         > C13, rack or wall, 15A, 125V         E, P, RUS, TR), 1.8m, black, CEE 7/7 -> C13, 10A, 250V         ASE 6534-2 -> C13, 10A, 250V         039 / GB 1002 -> C13, 10A, 250V         363/A -> C13, 10A, 250V         >> D1 -> C13, 10A, 250V         >> D3A, 250V	T26139-Y1968-E100 S26361-F3151-E300 T26139-Y1741-E90 T26139-Y1757-E10 T26139-Y1740-E10 T26139-Y1743-E10 - T26139-Y1744-E10 T26139-Y1745-E10 T26139-Y1746-E10	T26139-Y1968-L10 S26361-F3151-L300 T26139-Y1741-L90 T26139-Y1757-L10 T26139-Y1740-L10 - T26139-Y1744-L10 T26139-Y1745-L10 T26139-Y1745-L10 T26139-Y1746-L10 T26139-Y1747-L18	3, 4, 5
ower cord 16A IEC320 C ower cord option for T annot select different t able powercord (USA) 1: able powercord (USA) 1: able powercord (USA) 1: able powercord (D, A, B), able powercord (China), able powercord (China), able powercord (China), able powercord (UK, IR) able powercord (UK, IR) able powercord (UK, IR), able powercord (ISR), 2: 200w or more ower cord 16A IEC320 C	n, black, IEC 320 C (19->C20, 3.5m for ower Server, 1x   ypes of cables. tion with relay ca 5A, 1.8m, black, N ), 1.8m, CNS690 -: F, NL, FIN, N, S, 1.8m, grey, SEV// 1.8m, black, GB 2 , 1.8m, grey, SE 107-2 5m, black, C13, 10 (19->CEE 7/7, 2.5i)	14 -> C13 (10A plug)         r 2200W/2400W PSU         able.         IEMA 5-15 connector 498G -> C13 (plug), 15A, rack or wall, 125V         > C13, rack or wall, 15A, 125V         E, P, RUS, TR), 1.8m, black, CEE 7/7 -> C13, 10A, 250V         \SE 6534-2 -> C13, 10A, 250V         099 / GB 1002 -> C13, 10A, 250V         \S63(A -> C13, 10A, 250V         >> C13, 250V         m for 2200W/2400W PSU, 250V	T26139-Y1968-E100 S26361-F3151-E300 T26139-Y1741-E90 T26139-Y1757-E10 T26139-Y1740-E10 T26139-Y1743-E10 - T26139-Y1744-E10 T26139-Y1745-E10 T26139-Y1746-E10	T26139-Y1968-L10 S26361-F3151-L300 T26139-Y1741-L90 T26139-Y1757-L10 T26139-Y1757-L10 T26139-Y1740-L10 T26139-Y1744-L10 T26139-Y1745-L10 T26139-Y1746-L10	3, 4, 5
ower cord 16A IEC320 C annot select different t an be used in combina able powercord (USA) 1. able powercord (USA) 1. able powercord (China), able powercord (China), able powercord (China), able powercord (UK, IR), able powercord (UK, IR), able powercord (ISR), 2. 200w or more Swer cord 16A IEC320 C ower cord IEC320 C19	n, black, IEC 320 C (19->C20, 3.5m for ower Server, 1x   ypes of cables. tion with relay ca 5A, 1.8m, black, N ), 1.8m, CNS690 -: F, NL, FIN, N, S, 1.8m, grey, SEV// 1.8m, black, GB 2 , 1.8m, grey, SE 107-2 5m, black, C13, 10 (19->CEE 7/7, 2.5i)	htt -> C13 (10A plug)         r 2200W/2400W PSU         per PSU         able.         IEMA 5-15 connector 498G -> C13 (plug), 15A, rack or wall, 125V         > C13, rack or wall, 15A, 125V         E, P, RUS, TR), 1.8m, black, CEE 7/7 -> C13, 10A, 250V         ASE 6534-2 -> C13, 10A, 250V         039 / GB 1002 -> C13, 10A, 250V         363/A -> C13, 10A, 250V         >> D1 -> C13, 10A, 250V         >> D3A, 250V	T26139-Y1968-E100 S26361-F3151-E300 T26139-Y1741-E90 T26139-Y1740-E10 T26139-Y1740-E10 T26139-Y1743-E10 T26139-Y1744-E10 T26139-Y1745-E10 T26139-Y1745-E10 T26139-Y1747-E18	T26139-Y1968-L10 S26361-F3151-L300 T26139-Y1741-L90 T26139-Y1757-L10 T26139-Y1757-L10 T26139-Y1740-L10 T26139-Y1745-L10 T26139-Y1745-L10 T26139-Y1747-L18 S26361-F3151-L100	3, 4, 5
wer cord 16A IEC320 C anot select different t an be used in combina able powercord (USA) 1: able powercord (USA) 1: able powercord (China), able powercord (China), able powercord (China), able powercord (China), able powercord (UK, IR) able powercord (ISR), 2: 200w or more wer cord IBC320 C19 - pommon	n, black, IEC 320 C (19->C20, 3.5m for ower Server, 1x   ypes of cables. tion with relay ca 5A, 1.8m, black, N ), 1.8m, CNS690 -: F, NL, FIN, N, S, 1.8m, grey, SEV// 1.8m, black, GB 2 , 1.8m, grey, SE 107-2 5m, black, C13, 10 (19->CEE 7/7, 2.5i)	14 -> C13 (10A plug)         r 2200W/2400W PSU         able.         IEMA 5-15 connector 498G -> C13 (plug), 15A, rack or wall, 125V         > C13, rack or wall, 15A, 125V         E, P, RUS, TR), 1.8m, black, CEE 7/7 -> C13, 10A, 250V         \SE 6534-2 -> C13, 10A, 250V         099 / GB 1002 -> C13, 10A, 250V         \S63(A -> C13, 10A, 250V         >> C13, 250V         m for 2200W/2400W PSU, 250V	T26139-Y1968-E100 S26361-F3151-E300 T26139-Y1741-E90 T26139-Y1740-E10 T26139-Y1740-E10 T26139-Y1743-E10 T26139-Y1744-E10 T26139-Y1745-E10 T26139-Y1745-E10 T26139-Y1747-E18	T26139-Y1968-L10 S26361-F3151-L300 T26139-Y1741-L90 T26139-Y1757-L10 T26139-Y1757-L10 T26139-Y1740-L10 T26139-Y1745-L10 T26139-Y1745-L10 T26139-Y1747-L18 S26361-F3151-L100	3, 4, 5
wer cord 16A IEC320 C anot select different t an be used in combina able powercord (USA) 1: able powercord (USA) 1: able powercord (China), able powercord (China), able powercord (China), able powercord (China), able powercord (UK, IR) able powercord (ISR), 2: 200w or more wer cord IBC320 C19 - pommon	n, black, IEC 320 C (19->C20, 3.5m for ower Server, 1x   ypes of cables. tion with relay ca 5A, 1.8m, black, N ), 1.8m, CNS690 -: F, NL, FIN, N, S, 1.8m, grey, SEV// 1.8m, black, GB 2 , 1.8m, grey, SE 107-2 5m, black, C13, 10 (19->CEE 7/7, 2.5i)	14 -> C13 (10A plug)         r 2200W/2400W PSU         able.         IEMA 5-15 connector 498G -> C13 (plug), 15A, rack or wall, 125V         > C13, rack or wall, 15A, 125V         E, P, RUS, TR), 1.8m, black, CEE 7/7 -> C13, 10A, 250V         \SE 6534-2 -> C13, 10A, 250V         099 / GB 1002 -> C13, 10A, 250V         \S63(A -> C13, 10A, 250V         >> C13, 250V         m for 2200W/2400W PSU, 250V	T26139-Y1968-E100 S26361-F3151-E300 T26139-Y1741-E90 T26139-Y1740-E10 T26139-Y1740-E10 T26139-Y1743-E10 T26139-Y1743-E10 T26139-Y1745-E10 T26139-Y1745-E10 T26139-Y1745-E10 S26361-F3151-E500	T26139-Y1968-L10 S26361-F3151-L300 T26139-Y1741-L90 T26139-Y1757-L10 T26139-Y1757-L10 T26139-Y1740-L10 T26139-Y1745-L10 T26139-Y1745-L10 T26139-Y1747-L18 S26361-F3151-L100	3, 4, 5
ower cord 16A IEC320 C mer cord option for Tr annot select different t an be used in combina able powercord (USA) 1: able powercord (D, A, B, able powercord (China), able powercord (China), able powercord (China), able powercord (China), able powercord (ISR), 2: 2000 or more bower cord 16A IEC320 C bower cord 16A IEC320 C bower cord power cord	a, black, IEC 320 C (19->C20, 3.5m for (19->C20, 3.5m for (19->C20, 3.5m for (19->C20, 3.5m for (19->C5, 1.8m, CNS690	htt -> C13 (10A plug)         r 2200W/2400W PSU         http:         http:         HEMA 5-15 connector 498G -> C13 (plug), 15A, rack or wall, 125V         > C13, rack or wall, 15A, 125V         E, P, RUS, TR), 1.8m, black, CEE 7/7 -> C13, 10A, 250V         \SE 6534-2 -> C13, 10A, 250V         \S99 / GB 1002 -> C13, 10A, 250V         \S363/A -> C13, 10A, 250V         >> C13, 10A, 250V         >> C13, 10A, 250V         2-D1 -> C13, 10A, 250V         >> C13, 10A, 250V         >> C13, 10A, 250V         p. for 2200W/2400W PSU, 250V         p. 4m for 2200W/2400W PSU, 16A, 250V	T26139-Y1968-E100 S26361-F3151-E300 T26139-Y1741-E90 T26139-Y1740-E10 T26139-Y1740-E10 T26139-Y1743-E10 T26139-Y1743-E10 T26139-Y1745-E10 T26139-Y1745-E10 T26139-Y1745-E10 S26361-F3151-E500	T26139-Y1968-L10 S26361-F3151-L300 T26139-Y1741-L90 T26139-Y1757-L10 T26139-Y1757-L10 T26139-Y1740-L10 T26139-Y1745-L10 T26139-Y1745-L10 T26139-Y1747-L18 S26361-F3151-L100	3, 4, 5
ower cord 16A IEC320 C ower cord option for Tr annot select different t an be used in combina able powercord (USA) 1: able powercord (USA) 1: able powercord (China), able powercord (China), able powercord (China), able powercord (China), able powercord (China), able powercord (UK, IR) able powercord (UK, IR) able powercord (ISR), 2: 200w or more ower cord IEC320 C19 - ower cord power cord	n, black, IEC 320 C (19->C20, 3.5m for pypes of cables. tion with relay ca 5A, 1.8m, black, N 1.8m, GRS, SEV// 1.8m, grey, SEV// 1.8m, grey, SE 107-/ 5m, black, C13, 10 (19->CEE 7/7, 2.5i) > US NEMA L6-20 ack Server, 1 X pr	htt -> C13 (10A plug)         r 2200W/2400W PSU         http:         http:         HEMA 5-15 connector 498G -> C13 (plug), 15A, rack or wall, 125V         > C13, rack or wall, 15A, 125V         E, P, RUS, TR), 1.8m, black, CEE 7/7 -> C13, 10A, 250V         \SE 6534-2 -> C13, 10A, 250V         \S99 / GB 1002 -> C13, 10A, 250V         \S363/A -> C13, 10A, 250V         >> C13, 10A, 250V         >> C13, 10A, 250V         2-D1 -> C13, 10A, 250V         >> C13, 10A, 250V         >> C13, 10A, 250V         p. for 2200W/2400W PSU, 250V         p. 4m for 2200W/2400W PSU, 16A, 250V	T26139-Y1968-E100 S26361-F3151-E300 T26139-Y1741-E90 T26139-Y1740-E10 T26139-Y1740-E10 T26139-Y1743-E10 T26139-Y1743-E10 T26139-Y1745-E10 T26139-Y1745-E10 T26139-Y1745-E10 S26361-F3151-E500	T26139-Y1968-L10 S26361-F3151-L300 T26139-Y1741-L90 T26139-Y1757-L10 T26139-Y1757-L10 T26139-Y1740-L10 T26139-Y1745-L10 T26139-Y1745-L10 T26139-Y1747-L18 S26361-F3151-L100	3, 4, 5
ower cord 16A IEC320 C ower cord option for Tr annot select different t an be used in combina able powercord (USA) 1: able powercord (USA) 1: able powercord (USA), 1: able powercord (China), able powercord (China), able powercord (UK, IR) able powercord (UK, IR) able powercord (UK, IR) able powercord (UK, IR), able powercord (UK, IR), able powercord (UK, IR), able powercord (UK, IR), able powercord (USA) 1: Source cord 16A IEC320 C power cord 16A IE	a, black, IEC 320 C (19->C20, 3.5m for (19->C20, 3.5m for (19->	htt -> C13 (10A plug)         r 2200W/2400W PSU         able.         NEMA 5-15 connector 498G -> C13 (plug), 15A, rack or wall, 125V         > C13, rack or wall, 15A, 125V         E, P, RUS, TR), 1.8m, black, CEE 7/7 -> C13, 10A, 250V         \SE 653-2 -> C13, 10A, 250V         \0099 / GB 1002 -> C13, 10A, 250V         \S63/A -> C13, 10A, 250V         > DA, 250V         m for 2200W/2400W PSU, 250V         p, 4m for 2200W/2400W PSU, 16A, 250V	T26139-Y1968-E100 S26361-F3151-E300 T26139-Y1741-E90 T26139-Y1740-E10 T26139-Y1740-E10 T26139-Y1743-E10 T26139-Y1743-E10 T26139-Y1745-E10 T26139-Y1745-E10 T26139-Y1745-E10 S26361-F3151-E500	T26139-Y1968-L10 S26361-F3151-L300 T26139-Y1741-L90 T26139-Y1757-L10 T26139-Y1757-L10 T26139-Y1740-L10 T26139-Y1745-L10 T26139-Y1745-L10 T26139-Y1747-L18 S26361-F3151-L100	3, 4, 5,
ower cord 16A IEC320 C annot select different t an be used in combina able powercord (USA) 1: able powercord (USA) 1: able powercord (USA) 1: able powercord (China), able powercord (China), able powercord (China), able powercord (China), able powercord (China), able powercord (ISR), 2: 2000 or more bower cord 16A IEC320 Clip common power cord 16A IEC320 Clip common power cord able Clip Clip Clip common power cord able Clip Clip Clip Clip Clip Clip Clip Clip	a, black, IEC 320 C (19->C20, 3.5m for (19->C20, 3.5m for (19->C20, 3.5m for (19->C20, 3.5m for (19->C20, 3.5m for (19->C5, 1.8m, black, N (1.8m, 01804) (1.8m, 01804) (1.8m, 01804) (1.8m, 01804) (1.8m, 01804) (1.8m, 01804) (19->CEE 7/7, 2.5i (19->CEE	14 -> C13 (10A plug)         r 2200W/2400W PSU         per PSU         able.         IEMA 5-15 connector 498G -> C13 (plug), 15A, rack or wall, 125V         > C13, rack or wall, 15A, 125V         E, P, RUS, TR), 1.8m, black, CEE 7/7 -> C13, 10A, 250V         \SE 6534-2 -> C13, 10A, 250V         \S99 / GB 1002 -> C13, 10A, 250V         \S363/A -> C13, 10A, 250V         >> C13, 10A, 250V         2-D1 -> C13, 10A, 250V         2-D1 -> C13, 10A, 250V         >> C13, 10A, 250V         p. 4m for 2200W/2400W PSU, 250V         p. 4m for 2200W/2400W PSU, 16A, 250V         extract         able.         IEMA 5-15 connector 498G -> C13 (plug), 15A, rack or wall, 125V	T26139-Y1968-E100           S26361-F3151-E300           T26139-Y1741-E90           T26139-Y1740-E10           T26139-Y1740-E10           T26139-Y1743-E10           T26139-Y1744-E10           T26139-Y1745-E10           T26139-Y1746-E10           T26139-Y1747-E18           S26361-F3151-E500           T26139-Y3850-E10           T26139-Y1741-E90	T26139-Y1968-L10 S26361-F3151-L300 T26139-Y1741-L90 T26139-Y1757-L10 T26139-Y1757-L10 T26139-Y1740-L10 T26139-Y1745-L10 T26139-Y1745-L10 T26139-Y1747-L18 S26361-F3151-L100 S26361-F3151-L500	3, 4, 5,
ower cord 16A IEC320 C anot select different t an be used in combina able powercord (USA) 1: able powercord (USA) 1: able powercord (USA) 1: able powercord (China), able powercord (China), able powercord (China), able powercord (China), able powercord (China), able powercord (UK, IR) able powercord (UK, IR) able powercord (ISR), 2: 2000 or more power cord IEC320 C19 - power cord power cord power cord power cord power cord able powercord (USA) 1: able powercord (DA) 1: able po	ack Server, 1x p page 36 cables. 1.8m, black, IEC 320 C (19->C20, 3.5m for page 36 cables. tion with relay ca 55A, 1.8m, oral cables. F, NL, FIN, N, S, 1.8m, grey, SEV// 1.8m, grey, SE 107-2 5m, black, CB 2 5m, black, CB 3 5m, grey, SB 107-2 5m, black, CB 3 5m, black, C13, 10 (19->CEE 7/7, 2.5i) > US NEMA L6-20 ack Server, 1x pr ypes of cables. tion with relay ca 5A, 1.8m, black, N ), 1.8m, CNS690	14 -> C13 (10A plug)         r 2200W/2400W PSU         per PSU         wble.         IEMA 5-15 connector 498G -> C13 (plug), 15A, rack or wall, 125V         > C13, rack or wall, 15A, 125V         E, P, RUS, TR), 1.8m, black, CEE 7/7 -> C13, 10A, 250V         > S634 - >> C13, 10A, 250V         > 6G1 3, 10A, 250V         >> C13, 10A, 250V         >> DA, 250V         m for 2200W/2400W PSU, 250V         p, 4m for 2200W/2400W PSU, 250V         p, 4m for 2200W/2400W PSU, 16A, 250V         p. 4m for 2200W/2400W PSU, 16A, 250V         EMA 5-15 connector 498G -> C13 (plug), 15A, rack or wall, 125V         > C13, rack or wall, 15A, 125V	T26139-Y1968-E100           S26361-F3151-E300           T26139-Y1741-E90           T26139-Y1740-E10           T26139-Y1740-E10           T26139-Y1743-E10           -           T26139-Y1745-E10           T26139-Y1745-E10           T26139-Y1745-E10           T26139-Y1745-E10           T26139-Y1745-E10           T26139-Y1745-E10           T26139-Y1747-E18           T26139-Y3850-E10           T26139-Y3850-E10           T26139-Y1741-E90           T26139-Y1747-E10	T26139-Y1968-L10 S26361-F3151-L300 T26139-Y1741-L90 T26139-Y1757-L10 T26139-Y1757-L10 T26139-Y1740-L10 T26139-Y1745-L10 T26139-Y1745-L10 T26139-Y1747-L18 S26361-F3151-L500 S26361-F3151-L500 T26139-Y1741-L90 T26139-Y1757-L10	3, 4, 5,
ower cord 16A IEC320 C anot select different t an be used in combina able powercord (USA) 1: able powercord (USA) 1: able powercord (USA) 1: able powercord (China), able powercord (China), able powercord (China), able powercord (China), able powercord (UK, IR) able powercord (UK), 1: able powercord (ISR), 2: 200w or more ower cord IEC320 C19 - ommon power cord IEC320 C19 - ommon power cord IEC320 C19 - ommon power cord IEC320 C19 - ommon power cord IEC320 C19 - ommon able powercord (USA), 1: able powercord (	A, black, IEC 320 C (19->C20, 3.5m for (19->C20, 3.5m for (19->C20, 3.5m for (19->C20, 3.5m for (19->C20, 3.5m for (19->CE, 10, 10, 10, 10, 10, 10, 10, 10, 10, 10	It1 -> C13 (10A plug)         r 2200W/2400W PSU         per PSU         Ible.         IEMA 5-15 connector 498G -> C13 (plug), 15A, rack or wall, 125V         > C13, rack or wall, 15A, 125V         E, P, RUS, TR), 1.8m, black, CEE 7/7 -> C13, 10A, 250V         > S63/A -> C13, 10A, 250V         >> C13, 10A, 250V         p, 4m for 2200W/2400W PSU, 250V         p, 4m for 2200W/2400W PSU, 250V         p, 4m for 2200W/2400W PSU, 16A, 250V         p, 4m for 2200W/2400W PSU, 16A, 250V         p, 4m for 2200W/2400W PSU, 15A, 7ack or wall, 125V         > C13, rack or wall, 15A, 125V         E, P, RUS, TR), 1.8m, black, CEE 7/7 -> C13, 10A, 250V	T26139-Y1968-E100           S26361-F3151-E300           S26361-F3151-E300           T26139-Y1741-E90           T26139-Y1740-E10           T26139-Y1743-E10           T26139-Y1743-E10           T26139-Y1745-E10           T26139-Y1745-E10           T26139-Y1745-E10           T26139-Y1745-E10           T26139-Y1745-E10           T26139-Y1747-E18           S26361-F3151-E500           T26139-Y3850-E10           T26139-Y1741-E90           T26139-Y1741-E90           T26139-Y1740-E10	T26139-Y1968-L10 S26361-F3151-L300 T26139-Y1741-L90 T26139-Y1757-L10 T26139-Y1757-L10 T26139-Y1740-L10 T26139-Y1745-L10 T26139-Y1745-L10 T26139-Y1747-L18 S26361-F3151-L100 S26361-F3151-L500	3, 4, 5,
ower cord 16A IEC320 C ower cord option for Tr annot select different t an be used in combina able powercord (USA) 1: able powercord (USA) 1: able powercord (UK, IR), able powercord (USA), able powercord (ISA), common power cord 16A IEC320 C power cord 1	ack Server, 1x p ypes of cables. F, NL, FIN, N, S, 1.8m, CNS690 -: F, NL, FIN, N, S, 1.8m, grey, SEV/A 1.8m, black, GB 2 1.8m, grey, SE 107-2 5m, black, C13, 10 C19->CEE 7/7, 2.5i > US NEMA L6-20 ack Server, 1x pr ypes of cables. tion with relay ca 5A, 1.8m, cNS690 -: F, NL, FIN, N, S, 1.8m, GNS690 -: 5m, black, C13, 10 C19->CEE 7/7, 2.5i > US NEMA L6-20 C19->CEE 7/7, 2.5i > US NEMA L6-20 > US	14 -> C13 (10A plug)         r 2200W/2400W PSU         per PSU         wble.         IEMA 5-15 connector 498G -> C13 (plug), 15A, rack or wall, 125V         > C13, rack or wall, 15A, 125V         E, P, RUS, TR), 1.8m, black, CEE 7/7 -> C13, 10A, 250V         > S634 - >> C13, 10A, 250V         > 6G1 3, 10A, 250V         >> C13, 10A, 250V         >> DA, 250V         m for 2200W/2400W PSU, 250V         p, 4m for 2200W/2400W PSU, 250V         p, 4m for 2200W/2400W PSU, 16A, 250V         p. 4m for 2200W/2400W PSU, 16A, 250V         EMA 5-15 connector 498G -> C13 (plug), 15A, rack or wall, 125V         > C13, rack or wall, 15A, 125V	T26139-Y1968-E100           S26361-F3151-E300           T26139-Y1741-E90           T26139-Y1740-E10           T26139-Y1740-E10           T26139-Y1743-E10           -           T26139-Y1745-E10           T26139-Y1745-E10           T26139-Y1745-E10           T26139-Y1745-E10           T26139-Y1745-E10           T26139-Y1745-E10           T26139-Y1747-E18           T26139-Y3850-E10           T26139-Y3850-E10           T26139-Y1741-E90           T26139-Y1747-E10	T26139-Y1968-L10 S26361-F3151-L300 T26139-Y1741-L90 T26139-Y1757-L10 T26139-Y1757-L10 T26139-Y1740-L10 T26139-Y1745-L10 T26139-Y1745-L10 T26139-Y1747-L18 S26361-F3151-L500 S26361-F3151-L500 T26139-Y1741-L90 T26139-Y1757-L10	3, 4, 5
Dever cord 16A IEC320 C anot select different t an be used in combina able powercord (USA) 1: able powercord (ISR), 2: 2000 or more bower cord 16A IEC320 C common b power cord common commo	black, IEC 320 C     (19->C20, 3.5m for     (19->C10, 10, 10, 10, 10, 10, 10, 10, 10, 10,	iii -> C13 (10A plug)         r 2200W/2400W PSU         bble.         IEMA 5-15 connector 498G -> C13 (plug), 15A, rack or wall, 125V         > C13, rack or wall, 15A, 125V         E, P, RUS, TR), 1.8m, black, CEE 7/7 -> C13, 10A, 250V         \SE 6534-2 -> C13, 10A, 250V         \sigma 200 / GB 1002 -> C13, 10A, 250V         \sigma 201 -> C13, 10A, 250V         \sigma 201 -> C13, 10A, 250V         \sigma 201 -> C13, 10A, 250V         2-D1 -> C13, 10A, 250V         2-D1 -> C13, 10A, 250V         2-D1 -> C13, 10A, 250V         > C13, 10A, 250V         2-D1 -> C13, 10A, 250V         > D1 -> C13, 10A, 250V         > C13, 10A, 250V         p, 4m for 2200W/2400W PSU, 250V         p, 4m for 2200W/2400W PSU, 16A, 250V         P, F, RUS, TR), 1.8m, black, CEE 7/7 -> C13, 10A, 250V         > C13, rack or wall, 15A, 125V         E, P, RUS, TR), 1.8m, black, CEE 7/7 -> C13, 10A, 250V         \SE 6534-2 -> C13, 10A, 250V         \set 6534-2 -> C13, 10A, 250V         \set 6534-2 -> C13, 10A, 250V         \set 653(A -> C13, 10A, 250V         \set 633(A -> C13, 10A, 250V	T26139-Y1968-E100           S26361-F3151-E300           T26139-Y1741-E90           T26139-Y1740-E10           T26139-Y1740-E10           T26139-Y1743-E10           T26139-Y1744-E10           T26139-Y1745-E10           T26139-Y1744-E10           T26139-Y1744-E10           T26139-Y1744-E10	T26139-Y1968-L10 S26361-F3151-L300 T26139-Y1741-L90 T26139-Y1757-L10 T26139-Y1757-L10 T26139-Y1740-L10 T26139-Y1745-L10 T26139-Y1745-L10 T26139-Y1747-L18 S26361-F3151-L100 S26361-F3151-L500 T26139-Y1747-L19 T26139-Y1741-L90 T26139-Y1751-L10 T26139-Y1751-L10 T26139-Y1751-L10	3, 4, 5
ower cord 16A IEC320 C anot select different t able powercord (USA) 1: able powercord (USA) 2: able powercord (USA) 2: able powercord (USA) 2: bwer cord IEC320 CD bwer cord (DA), I bwer cord IEC320 CD bwer cord (DA), I bwer cord (DA	ack Server, 1x pypes of cables. 53, 1.8m, cNS690 -: 54, 1.8m, black, 10, 1.8m, cNS690 -: 55, 1.8m, cNS690 -: 56, 1.8m, cNS690 -: 57, NL, FIN, N, S, 1.8m, grey, SEV// 1.8m, black, GB 2 57, black, C13, 10 57, cEE 7/7, 2.56 57, black, C13, 10 50, SEVVER, 1X pr 1,8m, grey, SE 107-2 57, black, C13, 10 50, 18m, cNS690 -: 57, NL, FIN, N, S, 1.8m, black, CB 2 57, NL, FIN, N, S, 1.8m, grey, SE 17 1.8m, black, CB 2 57, NL, FIN, N, S, 1.8m, grey, SE 17 1.8m, black, GB 2 5, A.1.8m, black, GB 2 5, A.1.8m, black, GB 2 5, A.1.8m, black, GB 2 5, A.1.8m, black, CB 2	It1 -> C13 (10A plug)         r 2200W/2400W PSU         per PSU         Ible.         IEMA 5-15 connector 498G -> C13 (plug), 15A, rack or wall, 125V         > C13, rack or wall, 15A, 125V         E, P, RUS, TR), 1.8m, black, CEE 7/7 -> C13, 10A, 250V         S63/4 -> C13, 10A, 250V         > S63/4 -> C13, 10A, 250V         > S63/4 -> C13, 10A, 250V         >> D1 -> C13, 10A, 250V         >> D2         p. 4m for 2200W/2400W PSU, 250V         p. 4m for 2200W/2400W PSU, 250V         p. 4m for 2200W/2400W PSU, 16A, 250V         Set F30         xet F30      <	T26139-Y1968-E100           S26361-F3151-E300           T26139-Y1741-E90           T26139-Y1740-E10           T26139-Y1740-E10           T26139-Y1743-E10           -           T26139-Y1745-E10	T26139-Y1968-L10 S26361-F3151-L300 T26139-Y1741-L90 T26139-Y1757-L10 T26139-Y1757-L10 T26139-Y1757-L10 T26139-Y1745-L10 T26139-Y1745-L10 T26139-Y1745-L10 T26139-Y1747-L18 S26361-F3151-L500 S26361-F3151-L500 T26139-Y1747-L10 T26139-Y1757-L10 T26139-Y1745-L10 T26139-Y1745-L10 T26139-Y1745-L10	3, 4, 5
ower cord 16A IEC320 C anot select different t an be used in combina able powercord (USA) 1: able powercord (USA) 1: able powercord (USA) 1: able powercord (China), able powercord (China), able powercord (China), able powercord (China), able powercord (UK, IR) able powercord (UK, IR) able powercord (ISR), 2: 2000 or more cover cord IEC320 C19 common cover cord IEC320 C19 common cover cord IEC320 C19 common cover cord IEC320 C19 common cover cord IEC320 C19 cover cover cover cover cover cover cov	ack Server, 1x p ypes of cables. F, NL, FIN, N, S, 1.8m, CNS690 -: F, NL, FIN, N, S, 1.8m, grey, SEV// 1.8m, grey, SE 107-2 Sm, black, C13, 10 Sm, Black, C13, 10 Sm, Server, 1x pp ypes of cables. tion with relay ca SA, 1.8m, black, C13, 10 Sm, Server, 1x pp ypes of cables. tion with relay ca SA, 1.8m, black, C8 1.8m, CNS690 -: F, NL, FIN, N, S, 1.8m, GNS690 -: SA, 1.8m, Black, C8 1.8m, GNS690 -: SA, 1.8m, Black, C8 1.8m, GNS690 -: SA, 1.8m, Black, C8 1.8m, GNS690 -: SA, 1.8m, SA, C8 1.8m, GNS690 -: SA, 1.8m, SA, C8 1.8m, GNS690 -: SA, 1.8m, SA, C8 SA, 1.8m, SA, S	14 -> C13 (10A plug)         r 2200W/2400W PSU         able.         IEMA 5-15 connector 498G -> C13 (plug), 15A, rack or wall, 125V         > C13, rack or wall, 15A, 125V         E, P, RUS, TR), 1.8m, black, CEE 7/7 -> C13, 10A, 250V         \SE 6534-2 -> C13, 10A, 250V         \999 / GB 1002 -> C13, 10A, 250V         \980 / GB 1002 -> C13, 10A, 250V         \990 / GB 1002 -> C13, 10A, 250V         \980 / GB 1002 -> C13, 10A, 250V         \980 / GB 1002 -> C13, 10A, 250V         \991 / GB 1002 -> C13, 10A, 250V         \981 / \981 / \980 /	T26139-Y1968-E100           S26361-F3151-E300           T26139-Y1741-E90           T26139-Y1740-E10           T26139-Y1740-E10           T26139-Y1743-E10           T26139-Y1744-E10           T26139-Y1745-E10           T26139-Y1744-E10           T26139-Y1744-E10           T26139-Y1744-E10	T26139-Y1968-L10 S26361-F3151-L300 T26139-Y1741-L90 T26139-Y1757-L10 T26139-Y1757-L10 T26139-Y1740-L10 T26139-Y1745-L10 T26139-Y1745-L10 T26139-Y1745-L10 T26139-Y1747-L18 S26361-F3151-L500 T26139-Y1747-L10 T26139-Y1757-L10 T26139-Y1751-L10 T26139-Y1740-L10 T26139-Y1746-L10 T26139-Y1746-L10	3, 4, 5,
ower cord 16A IEC320 C anot select different t an be used in combina able powercord (USA) 1: able powercord (USA) 1: able powercord (USA) 1: able powercord (China), able powercord (China), able powercord (China), able powercord (China), able powercord (UK, IR) able powercord (UK, IR) able powercord (ISR), 2: 2000 or more ower cord 16A IEC320 C ower cord 16A IEC320 C ower cord 16A IEC320 C ower cord 16A IEC320 C ower cord IEC320 CT9 - ommon o power cord able powercord (USA) 1: able powercord (China), able powercord (China), able powercord (China), able powercord (UK, IR) able powercord (UK, IR) able powercord (UK, IR) able powercord (UK, IR) able powercord (UK, IR)	ack Server, 1x p ypes of cables. F, NL, FIN, N, S, 1.8m, CNS690 -: F, NL, FIN, N, S, 1.8m, grey, SEV// 1.8m, grey, SE 107-2 Sm, black, C13, 10 Sm, Black, C13, 10 Sm, Server, 1x pp ypes of cables. tion with relay ca SA, 1.8m, black, C13, 10 Sm, Server, 1x pp ypes of cables. tion with relay ca SA, 1.8m, black, C8 1.8m, CNS690 -: F, NL, FIN, N, S, 1.8m, GNS690 -: SA, 1.8m, Black, C8 1.8m, GNS690 -: SA, 1.8m, Black, C8 1.8m, GNS690 -: SA, 1.8m, Black, C8 1.8m, GNS690 -: SA, 1.8m, SA, C8 1.8m, GNS690 -: SA, 1.8m, SA, C8 1.8m, GNS690 -: SA, 1.8m, SA, C8 SA, 1.8m, SA, S	14 -> C13 (10A plug)         r 2200W/2400W PSU         able.         IEMA 5-15 connector 498G -> C13 (plug), 15A, rack or wall, 125V         > C13, rack or wall, 15A, 125V         E, P, RUS, TR), 1.8m, black, CEE 7/7 -> C13, 10A, 250V         \SE 6534-2 -> C13, 10A, 250V         \999 / GB 1002 -> C13, 10A, 250V         \980 / GB 1002 -> C13, 10A, 250V         \990 / GB 1002 -> C13, 10A, 250V         \980 / GB 1002 -> C13, 10A, 250V         \980 / GB 1002 -> C13, 10A, 250V         \991 / GB 1002 -> C13, 10A, 250V         \981 / \981 / \980 /	T26139-Y1968-E100           S26361-F3151-E300           S26361-F3151-E300           T26139-Y1741-E90           T26139-Y1740-E10           T26139-Y1743-E10           -           T26139-Y1744-E10           T26139-Y1744-E10           T26139-Y1745-E10           T26139-Y1745-E10           T26139-Y1745-E10           T26139-Y1747-E18           S26361-F3151-E500           T26139-Y3850-E10           T26139-Y1747-E10           T26139-Y1745-E10	T26139-Y1968-L10 S26361-F3151-L300 T26139-Y1741-L90 T26139-Y1757-L10 T26139-Y1757-L10 T26139-Y1757-L10 T26139-Y1745-L10 T26139-Y1745-L10 T26139-Y1745-L10 T26139-Y1747-L18 S26361-F3151-L500 S26361-F3151-L500 T26139-Y1747-L10 T26139-Y1757-L10 T26139-Y1745-L10 T26139-Y1745-L10 T26139-Y1745-L10	3, 4, 5
Dever cord 16A IEC320 C anot select different t an be used in combina able powercord (USA) 1: able powercord (USA) 1: able powercord (China), able powercord (China), able powercord (China), able powercord (China), able powercord (China), able powercord (ISR), 2: 200w or more power cord 16A IEC320 Cl ower cord 16A IEC320 Cl able powercord (USA) 1: able po	holack, IEC 320 C     (19->C20, 3.5m for     (19->CE, 19, 10, 10, 10, 10, 10, 10, 10, 10, 10, 10	htt -> C13 (10A plug)         r 2200W/2400W PSU         http:         per PSU         http:         IEMA 5-15 connector 498G -> C13 (plug), 15A, rack or wall, 125V         > C13, rack or wall, 15A, 125V         E, P, RUS, TR), 1.8m, black, CEE 7/7 -> C13, 10A, 250V         NSE 6534-2 -> C13, 10A, 250V         099 / GB 1002 -> C13, 10A, 250V         >> D1 -> C13, 10A, 250V         >> D200W/2400W PSU, 250V         p, 4m for 2200W/2400W PSU, 250V         p, 4m for 2200W/2400W PSU, 16A, 250V         p, 7, rack or wall, 15A, 125V         E, P, RUS, TR), 1.8m, black, CEE 7/7 -> C13, 10A, 250V         >> SE 6534-2 -> C13, 10A, 250V         >> SE 6534-2 -> C13, 10A, 250V         >> S63/A -> C13, 10A, 250V         >> S613, 10A, 250V         >> C13, 10A, 250V	T26139-Y1968-E100           S26361-F3151-E300           S26361-F3151-E300           T26139-Y1741-E90           T26139-Y1740-E10           T26139-Y1740-E10           T26139-Y1743-E10           T26139-Y1745-E10           T26139-Y1747-E18	T26139-Y1968-L10 S26361-F3151-L300 T26139-Y1741-L90 T26139-Y1757-L10 T26139-Y1757-L10 T26139-Y1740-L10 T26139-Y1745-L10 T26139-Y1745-L10 T26139-Y1747-L18 S26361-F3151-L100 S26361-F3151-L500 T26139-Y1747-L19 T26139-Y1747-L10 T26139-Y1745-L10 T26139-Y1745-L10 T26139-Y1745-L10 T26139-Y1745-L10 T26139-Y1745-L10 T26139-Y1745-L10 T26139-Y1747-L18 S26361-F3151-L100	3, 4, 5
ower cord 16A IEC320 C mover cord option for T annot select different t able powercord (USA) 1: able powercord (ISR), 2: 2000 or more power cord IEC320 C19 - common power cord IEC320 C19 - common power cord USA) 1: able powercord (USA)	holack, IEC 320 C     (19->C20, 3.5m for     (19->CE, 19, 10, 10, 10, 10, 10, 10, 10, 10, 10, 10	14 -> C13 (10A plug)         r 2200W/2400W PSU <b>bble.</b> IEMA 5-15 connector 498G -> C13 (plug), 15A, rack or wall, 125V         > C13, rack or wall, 15A, 125V         E, P, RUS, TR), 1.8m, black, CEE 7/7 -> C13, 10A, 250V         \S8E 6534-2 -> C13, 10A, 250V         \S99 / GB 1002 -> C13, 10A, 250V         \S363/A -> C13, 10A, 250V         > D1 -> C13, 10A, 250V         > D4, 250V         m for 2200W/2400W PSU, 250V         p, 4m for 2200W/2400W PSU, 16A, 250V         > C13, rack or wall, 15A, 125V         E, P, RUS, TR), 1.8m, black, CEE 7/7 -> C13, 10A, 250V         > SE 6534-2 -> C13, 10A, 250V         SE 6534-2 -> C13, 10A, 250V         SE 6534-2 -> C13, 10A, 250V         Sig 634 -> C13, 10A, 250V         > Sig 7/3, 10A, 250V         > C13, 10A, 250V<	T26139-Y1968-E100           S26361-F3151-E300           S26361-F3151-E300           T26139-Y1741-E90           T26139-Y1740-E10           T26139-Y1743-E10           -           T26139-Y1744-E10           T26139-Y1744-E10           T26139-Y1745-E10           T26139-Y1745-E10           T26139-Y1745-E10           T26139-Y1747-E18           S26361-F3151-E500           T26139-Y3850-E10           T26139-Y1747-E10           T26139-Y1745-E10	T26139-Y1968-L10 S26361-F3151-L300 T26139-Y1741-L90 T26139-Y1757-L10 T26139-Y1757-L10 T26139-Y1740-L10 T26139-Y1745-L10 T26139-Y1745-L10 T26139-Y1745-L10 T26139-Y1747-L18 S26361-F3151-L100 S26361-F3151-L500 T26139-Y1747-L190 T26139-Y1747-L10 T26139-Y1745-L10 T26139-Y1746-L10 T26139-Y1746-L10 T26139-Y1746-L10 T26139-Y1746-L10	3, 4, 5
ower cord 16A IEC320 C annot select different t able powercord (USA) 1: able powercord (ISR), 2: 200w or more power cord 16A IEC320 C power cord (USA) 1: able powercord (USA) 1: able power	holack, IEC 320 C     (19->C20, 3.5m for     (19->CE, 19, 10, 10, 10, 10, 10, 10, 10, 10, 10, 10	htt -> C13 (10A plug)         r 2200W/2400W PSU         http:         per PSU         http:         IEMA 5-15 connector 498G -> C13 (plug), 15A, rack or wall, 125V         > C13, rack or wall, 15A, 125V         E, P, RUS, TR), 1.8m, black, CEE 7/7 -> C13, 10A, 250V         NSE 6534-2 -> C13, 10A, 250V         099 / GB 1002 -> C13, 10A, 250V         >> D1 -> C13, 10A, 250V         >> D200W/2400W PSU, 250V         p, 4m for 2200W/2400W PSU, 250V         p, 4m for 2200W/2400W PSU, 16A, 250V         p, 7, rack or wall, 15A, 125V         E, P, RUS, TR), 1.8m, black, CEE 7/7 -> C13, 10A, 250V         >> SE 6534-2 -> C13, 10A, 250V         >> SE 6534-2 -> C13, 10A, 250V         >> S63/A -> C13, 10A, 250V         >> S613, 10A, 250V         >> C13, 10A, 250V	T26139-Y1968-E100           S26361-F3151-E300           S26361-F3151-E300           T26139-Y1741-E90           T26139-Y1740-E10           T26139-Y1740-E10           T26139-Y1743-E10           T26139-Y1745-E10           T26139-Y1747-E18	T26139-Y1968-L10 S26361-F3151-L300 T26139-Y1741-L90 T26139-Y1757-L10 T26139-Y1757-L10 T26139-Y1740-L10 T26139-Y1745-L10 T26139-Y1745-L10 T26139-Y1747-L18 S26361-F3151-L100 S26361-F3151-L500 T26139-Y1747-L19 T26139-Y1747-L10 T26139-Y1745-L10 T26139-Y1745-L10 T26139-Y1745-L10 T26139-Y1745-L10 T26139-Y1745-L10 T26139-Y1745-L10 T26139-Y1747-L18 S26361-F3151-L100	3, 4, 5,

### PRIMERGY TX2550 M7

# One region kit mandatory

S26361-F1452-E100	S26361-F1452-E101	S26361-F1452-E130	S26361-F1452-E140
REGION KIT APAC/EMEA	Region Kit China for CCC	REGION KIT America	REGION KIT Europe
For Shipments to Asia pacific, America, EMEA regions	Contains warranty sheet and safety instructions for China, need to be included always into the order from China country	For Shipments to America regions	
1x per system	1x per system	1x per system	1x per system
	S26361-F3301-E120		
	Certification for China, (CCC)		
	Certification for China, (CCC), Reduced compor selection possible, only with no power cord optic		
	1x per system		

## Chapter 16 - Accessories

Mouse M520 Black	n/a	S26381-K467-L1
Mouse M520 Grey	n/a	S26381-K467-L1
Mouse M530 Black	n/a	S26381-K468-L1
Mouse M530 Grey	n/a	S26381-K468-L
USB Keyboards for Tower Se		
Country version	FUJITSU Keyboard KB521 USB (grey)	
US/ int 105 keys (UK keyboard + US int. Layout)	S26381-K521-L102	
Czech/Slovak	S26381-K521-L104	
US 104 keys (US keyboard + US layout)	S26381-K521-L110	
Germany	S26381-K521-L120	
Germany / Int	S26381-K521-L122	
France	S26381-K521-L140	
Sweden / Finland	S26381-K521-L154	
United Kingdom	S26381-K521-L165	
Switzerland	S26381-K521-L170	
Spain	S26381-K521-L180	
Italy	S26381-K521-L185	
USB Optical Disc Drive		
External Ultra Slim Portable DVD Writer (Hitachi-LG)	S26341-F103-L142	

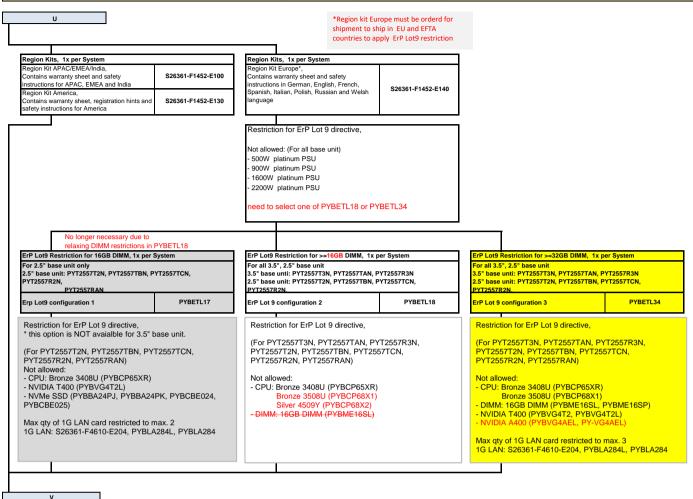
T	Cha	pter 17 - Energy Star	
will be expired after 2024-1-11 <b>S26361-F3301-E551</b> TX2550 Mx F-Star Fam1	will be expired after 2024 S26361-F3301-E552 TX2550 Mx E-Star Fam2	-1-11  PYBES26  TX2550 Mx E-Star Fam1	PYBES27 TX2550 Mx E-Star Fam2
With Configuration in accordance with Energy Star requirements for systems with 1 CPU max. 1x per system	Limits configuration in accordance with Energy Star requirements for systems with 2 CF max. 1x per system	Limits configuration in accordance	Limits configuration in accordance
1 CPU Variant not allowed are:         limitations for E-Star Fam1 certification           - 2 CPU configuration         - CPU Xeon Bronze 3408U	2 <u>CPU Variant</u> not allowed are: limitations for E-Star Fam2 certification - 1 CPU configuration - CPU Xeon Bronze 3408U	1CPU Variant not allowed are:         limitations for E-Star Fam1 certification           - 2CPU configuration         certification           - CPU Xenn Bronze 3408         - CPU Xenn Silver 4410Y           - CPU Xenn Silver 4410Y         - CPU Xenn Gold 6424           - CPU Xenn Gold 6424         - CPU Xenn Gold 6424           - CPU Xenn Gold 6434         - CPU Xenn Gold 64165           - CPU Xenn Gold 64165         - CPU Xenn Silver 45107           - CPU Xenn Silver 45107         - CPU Xenn Silver 45107           - CPU Xenn Gold 5515+         - CPU Xenn Gold 5514           - OS0W platinum PSU         - 600W platinum PSU           - 800W platinum PSU         - 200W platinum PSU	2 CPU Variant not allowed are:         limitations for E-Star Fam2 certification           - 1 CPU configuration         CPU Xaon Silver 4410Y           - CPU Xaon Silver 4416+         CPU Xaon Gold 5415+           - CPU Xaon Gold 6426Y         CPU Xaon Gold 6426Y           - CPU Xaon Silver 4410T         CPU Xaon Gold 54165           - CPU Xaon Silver 4410T         CPU Xaon Gold 54165           - CPU Xaon Silver 45107         CPU Xaon Silver 45107           - CPU Xaon Gold 5515+         CPU Xaon Silver 45107           - CPU Xaon Gold 5515+         CPU Xaon Gold 5514           - CPU Xaon Silver 45107         CPU Xaon Silver 45107           - CPU Xaon Silver 45107         CPU Xaon Silver 45107           - CPU Xaon Silver 45107         CPU Xaon Silver 45107           - CPU Xaon Silver 45107         CPU Xaon Silver 45107           - CPU Xaon Silver 45107         CPU Xaon Silver 45107           - CPU Xaon Silver 45107         CPU Xaon Silver 45107           - CPU Xaon Silver 45107         CPU Xaon Silver 45107           - CPU Xaon Silver 45107         CPU Xaon Silver 45107           - CPU Xaon Silver 45107         CPU Xaon Silver 45107           - CPU Xaon Silver 45107         CPU Xaon Silver 45107           - CPU Xaon Silver 45107         CPU Xaon Silver 45107           - S00W Jaltinum PSU <t< th=""></t<>

ENERGY STAR-configurations with one CPU will be labeled: ENERGY STAR-configurations with two CPU will be labeled: non ENERGY STAR-configurationen will be labeled:

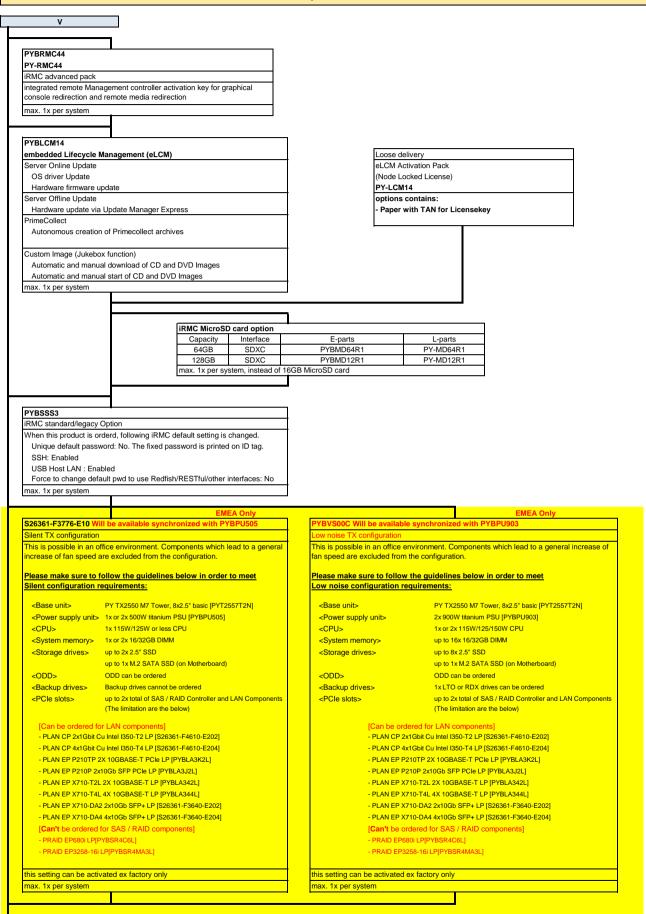
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PRIMERGY TX2550 M7 E-Star Fam1 PRIMERGY TX2550 M7 E-Star Fam2 PRIMERGY TX2550 M7

Chapter	18 - others	ErP Lot 9 restriction)	



### Chapter 19 - others



Advanced Thermal Design is not available with LTC	O drives.				PY TX2550 M7 Tower 4x3.5' b M7 Tower 8x2.5' basic do not	
					For the detail, refer to the 'The	rma chapter'.
						-
S26361-F3776-E440		S26361-F3776-E445			7	
Cool-safe ® Advanced Thermal design 40°C			ed Thermal design 45°	)		
enables the PRIMERGY Server to cope with			GY Server to cope with		-	
temperatures from 5-40° in operating mode due to extended Fan settings			le due to extended Fan			
this setting can be activated ex factory only			ctivated ex factory only		-	
max. 1x per system		max. 1x per system				
		PYBETA1			1	
		Configuration Therma	al Design 30°C(CTD30	)		
		Sets the PRIMERGY	' server to support temp	eratures of up to 30 °		
		C in operating mode Refer to Chapter15-	for the configuration wi Thermal Rule	th thermal restriction.		
			ctivated ex factory only		-	
		max. 1x per system				
PYBCOM08 PY-COM08						
Serial Port Option						
RS-232-C for a RS-232-C Serial Port Interface	-					
does NOT occupy PCI slot						
max. 1x per system						
PYBVAP08						
PY-VAP08						
Front VGA Option						
VGA Interface						
does NOT occupy PCI slot						
max. 1x per system						
TPM module must not order for China rowill be removed late	er in 2024		neration ordered, the	orderable are PYB		BNTPM only
PYBTPM14		PYBTPM20			PYBNTPM	
PY-TPM14		PY-TPM20			No TPM for WINSVR	
TPM 2.0 Module SPI		TPM 2.0 Module V2			Either PYBTPM14/PYBTPM	
required for Microsoft Windows Server 2022 (h			Vindows Server 2025/2	022 (host OS)	in ordering Windows Serve	r 2025/2022 OEM
max. 1x per system		max. 1x per system			max. 1x per system	
When Windows Server 2022 is used as a host C required. This requirement, however, can be wa configure the server system without a TPM. In th When Windows Server 2022 is used as a guest	aived if the en nat case, No	nd customer expresses TPM for WINSVR can	s their desire to	PYBTPM20/PY-TF because new TPM	PM14 are currently available w PM20 will be an alternative in l I supports mandatory to fit to r kward compatible with former	May 2024 new Windows requirement
Former OS support matrix:	PYBTPM14	PYBTPM20				
	PY-TPM14	PY-TPM20				
	required	required				
	supported	supported				
Windows Server 2016	supported	-				
	and the second se	supported				
Red Hat Enterprise Linux 8	supported					
Red Hat Enterprise Linux 8 Red Hat Enterprise Linux 7	supported	supported				
Red Hat Enterprise Linux 8 Red Hat Enterprise Linux 7 SUSE Linux Enterprise Server 15	supported	-				
Red Hat Enterprise Linux 8       Red Hat Enterprise Linux 7       SUSE Linux Enterprise Server 15       VMware ESXi 7.0						
Red Hat Enterprise Linux 8       Red Hat Enterprise Linux 7       SUSE Linux Enterprise Server 15       VMware ESXi 7.0	supported - supported	- supported				
Red Hat Enterprise Linux 8         Red Hat Enterprise Linux 7         SUSE Linux Enterprise Server 15         VMware ESXi 7.0         VMware ESXi 6.7	supported - supported	- supported				
Red Hat Enterprise Linux 8       Red Hat Enterprise Linux 7       SUSE Linux Enterprise Server 15       VMware ESXi 7.0       VMware ESXi 6.7	supported - supported	- supported				
Red Hat Enterprise Linux 8         Red Hat Enterprise Linux 7         SUSE Linux Enterprise Server 15         VMware ESXi 7.0         VMware ESXi 7.0         PY-FOP17         4U Rack Front Bezel	supported - supported	- supported				
Red Hat Enterprise Linux 8         Red Hat Enterprise Linux 7         SUSE Linux Enterprise Server 15         //Mware ESXi 7.0         //Mware ESXi 6.7         PY-FOP17	supported - supported	- supported				
Red Hat Enterprise Linux 8         Red Hat Enterprise Linux 7         SUSE Linux Enterprise Server 15         //Mware ESXi 7.0         //Mware ESXi 6.7         PY-FOP17         4U Rack Front Bezel         Front Bezel on front Base	supported - supported	- supported				

### Chapter 20 - Thermal Rule

#### Basic Model(PYT2557T3N / PYT2557T2N) ATD40 and ATD45 can't be supported. Basic model

CPU	Memory	Drive b	Drive bay		Option card	Ambient
		4x3.5"	8x3.5"	8x2.5'	LP PCIe / Nvidia T400	Temp.
No limitation	No limitation	No limit	ation		Level1-5 / Nvidia T400	
					EMEA only	35C
					Level1-6 / Nvidia T400	350
					Japan/APAC only	

Basic model for PCIe Level7 Japan/APAC only								
CPU	Memory	Drive b	bay		Option card	Ambient		
		4x3.5"	8x3.5"	8x2.5"	LP PCIe / Nvidia T400	Temp.		
CPU A	16GB - 64GB DDR5	on bo	ard SATA or	RAID				
CPU B		COI	ntroller on slo		Level1-7 / Nvid Not suppor	30C		
CPU C	Not support		Not support					
CPU D	Not support		Not support					

\* Need to select Configuration Thermal Design 30°C(PYBETA1)

# Standard Model(PYT2557TAN/PYT2557TBN/PYT2557TCN/PYT2557R3N/PYT2557R2N/PYT2557RAN)

Standard model for ATD+3							
CPU	Memory	Drive bay	Option card	Ambient			
			LP PCIe / Nvidia T400	Temp.			
No limitation	No limitation	No limitation	Level1-4 / Nvidia T400	45C			

\* SSD support only. HDD can't be supported. LTO can't be supported.

Standard mo	del for ATD40			
CPU	Memory	Drive bay	Option card	Ambient
			LP PCIe / Nvidia T400	Temp.
No limitation	No limitation	No limitation	Level1-5 / Nvidia T400	40C
* 000	and UDD as all h		a alt la a suma anta al	

\* SSD support only. HDD can't be supported. LTO can't be supported.

#### Standard model

CPU	Memory	Drive bay	Option card	Ambient
			LP PCIe / Nvidia T400	Temp.
No limitation	No limitation	No limitation	Level1-6 / Nvidia T400	35C

Standard model for FH PCIe/GPGPU on PCI Riser

CPU	Memory	Drive bay	Option card	Ambient
			LP PCIe / Nvidia T400	Temp.
No limitation	No limitation	No limitation	Level1-6 / Nvie	30C
		SSD only	Levell-0 / NVI	

\* Need to select Configuration Thermal Design 30°C(PYBETA1)

### Standard model for PCIe Level7

CPU	Memory	Drive bay			Option card	Ambient
		8x3.5"	12x3.5"	8x2.5"	LP PCIe / Nvidia T400	Temp.
CPU A	16GB - 64GB DDR5	controller on slot1.		or RAID	Level1-7 / NvicNot support	130C
CPU B				slot1.		
CPU C	Not support	Not support		rt		
CPU D	Not support		Not support			

\* Need to select Configuration Thermal Design 30°C(PYBETA1)

Option card: PCIe Level for Thermal condition

Card			PCle Level
		LP	
RAID/SAS	PRAID EP680e RAID Contr. FH/LP PSAS CP2100-8i LP PSAS CP2200-16i LP / NVMe FH / LP PSAS CP 2200-16i LP for LTO PRAID EP3252-8i LP PRAID EP3254-8i LP PRAID EP3258-16i LP / NVMe FH / LP	PYBSC4MA3L PYBSR4MA1L PYBSR4MA2L PYBSR4MA3L / PYBSR4MA4L	
	PRAID EP740i LP / NVMe FH / LP	PYBSR4C71L / PYBSR4C72L	Level4
FC	PFC EP LPe31000 1x 16Gb FH / LP PFC EP LPe31002 2x 16Gb FH / LP PFC EP LPe35000 1X 32GFC PCle v4 / LP PFC EP LPe36000 1X 32GFC PCle v4 / LP PFC EP LPe36000 1X 32GFC PCle v4 / LP PFC EP LPe36002 2X 32GFC PCle v4 / LP PFC EP QLE2690 1x 16Gb FH / LP PFC EP QLE2692 2x 16Gb FH / LP PFC EP QLE2770 1X 32GFC PCle v4 / LP PFC EP QLE2770 1X 32GFC PCle v4 / LP PFC EP QLE2872 2X 32GFC PCle v4 / LP PFC EP QLE2872 2X 32GFC PCle v4 / LP	S26361-F5596-E201 S26361-F5596-E202 PYBFC421L PYBFC422L PYBFC442L S26361-F5580-E201 S26361-F5580-E202 PYBFC411L PYBFC412L PYBFC431L PYBFC431L PYBFC432L	Level3 Level3 Level4 Level4 Level4 Level4 Level3 Level3 Level4 Level4 Level4 Level4 Level4
LAN	PLAN CP 2x1Gbit Cu Intel I350-T2 LP PLAN CP 4x1Gbit Cu Intel I350-T4 LP PLAN EP E810-CQDA2 2X 100G QSFP28 LP PLAN EP E810-XXVDA2 2X 25G SFP28 FH / LP PLAN EP E810-XXVDA4 4X 25G SFP28 LP PLAN EP MCX6-DX 100Gb 2p QSFP28 LP PLAN EP X710-DA2 2x10Cb SFP+ FH / LP PLAN EP X710-TAL 2x 10GBASE-T FH / LP PLAN EP X710-T4L 4X 10GBASE-T FH / LP PLAN CP BCM5719-4P 4X 100BASE-T PCIe FH / LP PLAN EP P210P 2x10Gb SFP FH / LP PLAN EP P210TP 2X 10GBASE-T PCIe FH / LP PLAN EP MCX6-LX 25Gb 2p SFP28 PCIe FH / LP PLAN EP M25P 25Gb 2p SFP28 PCIe FH / LP PLAN EP M25P 25Gb 2p SFP28 PCIe FH / LP	PYBLA3J2L PYBLA3K2L PYBLA402L4 PYBLA3H2L	Level1 Level1 Level7 Level7 Level7 Level7 Level1 Level3 Level3 Level3 Level3 Level3 Level5 Level5 Level5
	PLAN EP P2100G 100Gb 2p QSFP56 PCIe LP	PYBLA442L	Level5

Option card: GPGPU Group

Group	Card	Product Number
	NVIDIA A2	PYBVG4A8
	NVIDIA L4	PYBVG4L1
	NVIDIA A16	PYBVG4A4
	NVIDIA A30	PYBVG4A5
Group A	NVIDIA A40	PYBVG4A1
	NVIDIA L40	PYBVG4L2
	NVIDIA A100 80GB	PYBGP4A10
	NVIDIA RTX A4500	PYBVG4A7
	NVIDIA RTX 4000	PYBVG4L4
	NVIDIA H100	PYBGP4H11
	NVIDIA RTX A6000	PYBVG4A2
Group B	NVIDIA RTX 6000	PYBVG4L3
	NVIDIA L40S	PYBGP4L1
	NVIDIA H100 NVL	PYBGP5H1

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Date of change	Configurator rovision	Folder / order code / description	What has been changed / comment
Date of change 21.05.2025	Configurator revision	Folder / order code / description	What has been changed / comment Correct adapter name of QLE287x, LPe3600x, from 32Gb to 64Gb. Delete
21.05.2025	2.35	FC_IB	Correct adapter name of QLE287x, LPe3600x, from 32Gb to 64Gb. Delete unnecessary description in this sheet.
16.05.2025	2.34	GFX_FPGA	Update RTX PRO 4000 Blackwell.
12.05.2025	2.33	GFX FPGA	Update T400 EOL.
09.04.2025	2.31	HD_cage	Removed a note about Option PY*BA24PJ.
09.04.2025	2.30	base	Added the comment on 'PY-RC18'.
07.04.2025	2.29	HDD/SSD	Added the comment on 'SSD PCIe M.2 drive for booting, non hot-plug'.
07.04.2025	2.29	PSU	Removed BTO for PYBPU503/PYBPU901
07.04.2025	2.29	Thermal	Added the limitation on EMEA market about Basic model
31.03.2025	2.28	HD_cage	Added a note about Option PY*BA24PJ.
13.03.2025	2.27	RAM	changed DDR5-5600 128GB to EOL
10.00.2020	2.27	HD_cage	updated available PRAID cards for Upgrade kit for 8x2.5" HDD(SAS4)
		RAID	updated availability schedule for PRAID EP740i
06.03.2025	2,26	base	Reviced the description for Tower base unit to 'Low performance hotplug fans'
	0.05		from ' Low noise hotplug fans'
04.03.2025	2,25	CPU_4th_gen	updated EOL information
25.02.2025	2.24	others	Added the ;imitation for Silent TX configuration[S26361-F3776-E10]/Low noise TX configuration[PYBVS00C]
25.02.2025	2.23	RAID	EOLed FBU for PRAID EP 3258-16i NVMe
12.02.2025	2.22	RAID	updated availability schedule for PRAID EP740i NVMe
03.02.2025	2.22	HDD_SSD	added the description about FIPS for SSD SAS
08.01.2025	2.20	HDD SSD	updated the EOL information for HDD 3.5" BC-SATA 1TB
24.12.2023	2.19	GFX FPGA	Update the miniDP cable information/A400/H100 NVL.
23.12.2024	2.19	GFX_FPGA GFX_FPGA	Delete the limitation(5th CPU) for RTX 6000.
	-		
13.12.2024 02.12.2024	2.17 2.16	RAID PSU	updated availability schedule for PRAID EP740i (NVMe) Change the color of power cable(T26139-Y1740-L10) to black.
26.11.2024	2.16	Thermal	Add NVIDIA H100 NVL into Option card: GPGPU Group
26.11.2024 18.11.2024	2.15	Cover	Add the the FAN & PCI Card notes
	2.14		
14.11.2024		CPU_5th_gen GFX_FPGA	expanded support CPU of DDR5-4800 128GB
12.11.2024	2.12		Update the miniDP cable for A400.
07.10.2024	2.11 2.10	PSU PSU	Added information on cables that can be connected to relay cables Added instructions on how to select cables
	2.10		
26.09.2024	2.09	HD_cage	Add EP7xxi on PY-CBS086
26.09.2024		others	No TPM for WINSVR updated
26.09.2024	2.07	HDD_SSD	added the EOL information for 3.5" HDD SAS/SATA and PCIe-SSD P5800X released the 3.5" HDD SAS 20TB SED
18.09.2024	2.06	GFX_FPGA	Update A400/H100 NVL schedule.
11.09.2024	2.05	GFX FPGA	revised the typo about DVI cable.
06.09.2024	2.04	HDD_SSD	revised the type about form factor for SSD SATA "Micron"
29.08.2024	2.03	LAN	Change max number of Broadcom P225P LP from 6 to 4. (PCI Slot3,10 has issue
20.00.2024	2.00	0.00	the same as P210(T)P)
28.08.2024	2.02	GFX_FPGA	Delete 5th CPU limitation for GPU.
07.08.2024	2.01	GFX FPGA	Delete H100
		_	Update H100 NVL released schedule.
06.08.2024	2.00	PSU	Add bulk optinal of 500W/900W low noise PSU.
22.07.2024	1.99	ErP Lot9	Add the limitation NVIDIA A400 (PYBVG4AEL, PY-VG4AEL) on ErP Lot 9
10.07.0001	4.00	000	configuration 3(PYBETL34)
18.07.2024	1.98	ODD	modify the restriction of ODD
18.07.2024	1.97	others	Added 115W CPU for Silent TX configuration[S26361-F3776-E10]/Low noise TX configuration[PYBVS00C]
12.07.2024	1.96	CPU/RAM	update availability for DDR5-4800 DIMM on 5th Generation Intel® Xeon® SP
11.07.2024	1.95	GFX_FPGA	Add H100 NVL/A400.
11.07.2024	1.50		Delete A100 80G
08.07.2024	1.94	HD SSD	changed PDUAL CP100 to EOL
		Thermal	updated PRAID EP740i
02.07.2024	1.93	HDD_SSD	added HD SAS 20TB SED as new product
01.07.2024	1.92	others	released iRMC MicroSD
14.06.2024	1.91	RAM	update availability for 256GB DDR5-5600 DIMM
06.06.2024	1.90	HDD SSD	updated the description about storage drives of top area.
06.06.2024	1.89	GFX FPGA	Add L40S and RTX 6000 to NVIDIA AI Enterprise Subscription License and
04.00.2024	1.09	OFA_FFGA	Support
04.06.2024	1.88	LAN	Remove "will be available xxx" comment of I350-T2 because it is supported. Add
			thermal info of I350-T2 as Level1
03.06.2024	1.87	HDD_SSD	updated EOL schedule
03.06.2024	1.86	others	Added Silent TX configuration[S26361-F3776-E10]/Low noise TX
			configuration[PYBVS00C1
29.05.2024	1.85	LAN	Delete NVIDIA SFP, S26361-F4054-E/L701 due to tab/nontab issue causes
22.05.2024	1.84	RAM	shortage of stocks. update availability for 128GB DDR5-5600 DIMM
23.05.2024	1.84		
13.05.2024		others	update replacement schedule
09.05.2024	1.82	others	update availability schedule
26.04.2024	1.81	CPU_5th_gen, RAM, ErP Lot9	released 5th Generation Intel® Xeon® Scalable Processors and DDR5-5600 DIMM
25.04.2024	1.80	HDD_SSD	updated availability schedule
22.04.2024	1.79	ErP Lot9	added PYBETL34
16.04.2024	1.79	GFX FPGA	Update the limitation for GPU.
01.04.2024	1.77	GFX_FPGA Energy Star, ErP Lot9	Update Nvlink parts number
29.03.2024	1.76		updated for 5th Generation Intel® Xeon® Scalable Processors
27.03.2024	1.75	HDD_SSD	updated availability schedule
25.03.2024	1.74	others	revised the descriptuon about iRMC MicroSD card option for eLCM
22.03.2024	1.73	ODD, others	added/changed comments for DVD-ROM and DVD-RW
		ODUL 4th and	added TPM20, changed comments for TPM14
22 03 2024	1 72		
22.03.2024	1.72	CPU_4th_gen, CPU_5th_gen,	split CPU chapter to CPU_4th_gen and CPU_5th_gen added 5th Generation Intel® Xeon® Scalable Processors