

## SB-PRI-21027

# MICROSOFT WINDOWS SERVER 2022 SUPPORT AND RESTRICTIONS: COMPONENTS

CATEGORY	PRIMERGY
VERSION NUMBER	13.0
VERSION DATE	2024-02-22
TARGET AUDIENCE & DOCUMENT CLASSIFICATION:	FUJITSU-PUBLIC (for Customer & Service Partner & Fujitsu)

Affected Product(s):	Microsoft Windows Server 2022
Affected Operating System(s):	Windows Server Product Family
Affected Version(s):	Windows Server 2022
Attachment(s):	N/A
Reference:	N/A
Related Support Bulletin(s):	SB-PRI-21025: MICROSOFT WINDOWS SERVER 2022 SUPPORT AND RESTRICTIONS: SERVERS  SB-PRI-21026: MICROSOFT WINDOWS SERVER 2022 SUPPORT AND RESTRICTIONS: SOFTWARE

## MICROSOFT WINDOWS SERVER 2022 SUPPORT STATUS

This list shows whether or not the existing components will work with Windows Server 2022.

If a component has restrictions, please check the restriction table.

### Notes:

- Please keep in mind that this document is updated regularly! Always make sure to use the most recent version!
- For items not listed in the table below, please check the support status in the "Released Drivers" Excel file which is updated regularly. It can be downloaded from the [Fujitsu Support Pages](#) in section *Documents / Technical Information*.
- For items not listed in the table below, please check the support status in the system configurator files at the following URL (service partners only):  
<https://extranet.ts.fujitsu.com/com/tools/configure/server/Pages/Currentconfigurators.aspx>

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## MICROSOFT WINDOWS SERVER 2022 SUPPORT STATUS: LIST OF COMPONENTS

Product Name	Product Order Numbers	WS2022 E	WS2022 S	WS2022 D
Internal Storage Device				
SSD PCIe3 6.4TB Mixed-Use 2.5' H-P EP	S26361-F5754-L640	✓	✓	✓
SSD PCIe3 6.4TB Mixed-Use 2.5' H-P EP	S26361-F5754-E640	✓	✓	✓
SSD PCIe3 3.2TB Mixed-Use 2.5' H-P EP	S26361-F5754-E320	✓	✓	✓
SSD PCIe3 1.6TB Mixed-Use 2.5' H-P EP	S26361-F5754-E160	✓	✓	✓
SSD PCIe3 6.4TB Mixed-Use 2.5' H-P EP	S26361-F5737-L640	✓	✓	✓
SSD PCIe3 3.2TB Mixed-Use 2.5' H-P EP	S26361-F5737-L320	✓	✓	✓
SSD PCIe3 1.6TB Mixed-Use 2.5' H-P EP	S26361-F5737-L160	✓	✓	✓
SSD PCIe3 6.4TB Mixed-Use 2.5' H-P EP	S26361-F5737-E640	✓	✓	✓
SSD PCIe3 3.2TB Mixed-Use 2.5' H-P EP	S26361-F5737-E320	✓	✓	✓
SSD PCIe3 1.6TB Mixed-Use 2.5' H-P EP	S26361-F5737-E160	✓	✓	✓
SSD PCIe3 3.2TB Mixed-Use 2.5' H-P EP	PY-BS32PD8	✓	✓	✓
SSD PCIe3 1.6TB Mixed-Use 2.5' H-P EP	PY-BS16PD8	✓	✓	✓
SSD PCIe3 3.2TB Mixed-Use 2.5' H-P EP	PYBBS32PD8	✓	✓	✓
SSD PCIe3 1.6TB Mixed-Use 2.5' H-P EP	PYBBS16PD8	✓	✓	✓
SSD PCIe3 4TB Read-Int. 2.5' H-P EP	S26361-F5755-L400	✓	✓	✓
SSD PCIe3 2TB Read-Int. 2.5' H-P EP	S26361-F5755-L200	✓	✓	✓
SSD PCIe3 1TB Read-Int. 2.5' H-P EP	S26361-F5755-L100	✓	✓	✓
SSD PCIe3 4TB Read-Int. 2.5' H-P EP	S26361-F5755-E400	✓	✓	✓
SSD PCIe3 2TB Read-Int. 2.5' H-P EP	S26361-F5755-E200	✓	✓	✓
SSD PCIe3 1TB Read-Int. 2.5' H-P EP	S26361-F5755-E100	✓	✓	✓
SSD PCIe3 4TB Read-Int. 2.5' H-P EP	S26361-F5738-L400	✓	✓	✓
SSD PCIe3 2TB Read-Int. 2.5' H-P EP	S26361-F5738-L200	✓	✓	✓
SSD PCIe3 1TB Read-Int. 2.5' H-P EP	S26361-F5738-L100	✓	✓	✓
SSD PCIe3 4TB Read-Int. 2.5' H-P EP	S26361-F5738-E400	✓	✓	✓

Product Name	Product Order Numbers	WS2022 E	WS2022 S	WS2022 D
SSD PCIe3 2TB Read-Int. 2.5' H-P EP	S26361-F5738-E200	✓	✓	✓
SSD PCIe3 1TB Read-Int. 2.5' H-P EP	S26361-F5738-E100	✓	✓	✓
SSD PCIe3 2TB Read-Int. 2.5' H-P EP	PY-BS2TPE8	✓	✓	✓
SSD PCIe3 1TB Read-Int. 2.5' H-P EP	PY-BS1TPE8	✓	✓	✓
SSD PCIe3 2TB Read-Int. 2.5' H-P EP	PYBBS2TPE8	✓	✓	✓
SSD PCIe3 1TB Read-Int. 2.5' H-P EP	PYBBS1TPE8	✓	✓	✓
PACC EP P4800X AIC 750GB	S26361-F5697-L750	✓	✓	✓
PACC EP P4800X AIC 375GB	S26361-F5697-L375	✓	✓	✓
PACC EP P4800X AIC 750GB	S26361-F5697-E750	✓	✓	✓
PACC EP P4800X AIC 375GB	S26361-F5697-E375	✓	✓	✓
SSD PCIe3 500GB Read-Int. 2.5' H-P LP	S26361-F5649-L50	Unsupported	Unsupported	Unsupported
SSD PCIe3 4TB Read-Int. 2.5' H-P LP	S26361-F5649-L400	Unsupported	Unsupported	Unsupported
SSD PCIe3 2TB Read-Int. 2.5' H-P LP	S26361-F5649-L200	Unsupported	Unsupported	Unsupported
SSD PCIe3 500GB Read-Int. 2.5' H-P LP	S26361-F5649-E50	Unsupported	Unsupported	Unsupported
SSD PCIe3 4TB Read-Int. 2.5' H-P LP	S26361-F5649-E400	Unsupported	Unsupported	Unsupported
PACC EP P4600 AIC 4TB Mixed-Use	S26361-F5650-L400	Unsupported	Unsupported	Unsupported
PACC EP P4600 AIC 4TB Mixed-Use	S26361-F5650-E400	Unsupported	Unsupported	Unsupported
PACC EP P4600 AIC 2TB Mixed-Use	S26361-F5650-E200	Unsupported	Unsupported	Unsupported
SSD PCIe3 750GB 2.5' H-P P4800X	S26361-F5719-L750	✓	✓	✓
SSD PCIe3 750GB 2.5' H-P P4800X	S26361-F5719-E750	✓	✓	✓
SSD PCIe4 6.4TB Mixed-Use 2.5' H-P EP	S26361-F5904-L640	✓	✓	✓
SSD PCIe4 3.2TB Mixed-Use 2.5' H-P EP	S26361-F5904-L320	✓	✓	✓
SSD PCIe4 1.6TB Mixed-Use 2.5' H-P EP	S26361-F5904-L160	✓	✓	✓
SSD PCIe4 12.8TB Mixed-Use 2.5' H-P EP	S26361-F5904-L128	✓	✓	✓
SSD PCIe4 6.4TB Mixed-Use 2.5' H-P EP	S26361-F5904-E640	✓	✓	✓
SSD PCIe4 3.2TB Mixed-Use 2.5' H-P EP	S26361-F5904-E320	✓	✓	✓
SSD PCIe4 1.6TB Mixed-Use 2.5' H-P EP	S26361-F5904-E160	✓	✓	✓
SSD PCIe4 12.8TB Mixed-Use 2.5' H-P EP	S26361-F5904-E128	✓	✓	✓
SSD PCIe4 6.4TB Mixed-Use 2.5' H-P EP	S26361-F5845-L640	✓	✓	✓
SSD PCIe4 3.2TB Mixed-Use 2.5' H-P EP	S26361-F5845-L320	✓	✓	✓
SSD PCIe4 1.6TB Mixed-Use 2.5' H-P EP	S26361-F5845-L160	✓	✓	✓
SSD PCIe4 12.8TB Mixed-Use 2.5' H-P EP	S26361-F5845-L128	✓	✓	✓
SSD PCIe4 6.4TB Mixed-Use 2.5' H-P EP	S26361-F5845-E640	✓	✓	✓
SSD PCIe4 3.2TB Mixed-Use 2.5' H-P EP	S26361-F5845-E320	✓	✓	✓
SSD PCIe4 1.6TB Mixed-Use 2.5' H-P EP	S26361-F5845-E160	✓	✓	✓
SSD PCIe4 12.8TB Mixed-Use 2.5' H-P EP	S26361-F5845-E128	✓	✓	✓
SSD PCIe4 6.4TB Mixed-Use 2.5' H-P EP	PY-BS64PD6	✓	✓	✓
SSD PCIe4 3.2TB Mixed-Use 2.5' H-P EP	PY-BS32PD6	✓	✓	✓
SSD PCIe4 1.6TB Mixed-Use 2.5' H-P EP	PY-BS16PD6	✓	✓	✓
SSD PCIe4 12.8TB Mixed-Use 2.5' H-P EP	PY-BS12PD6	✓	✓	✓
SSD PCIe4 6.4TB Mixed-Use 2.5' H-P EP	PYBBS64PD6	✓	✓	✓
SSD PCIe4 3.2TB Mixed-Use 2.5' H-P EP	PYBBS32PD6	✓	✓	✓
SSD PCIe4 1.6TB Mixed-Use 2.5' H-P EP	PYBBS16PD6	✓	✓	✓
SSD PCIe4 12.8TB Mixed-Use 2.5' H-P EP	PYBBS12PD6	✓	✓	✓

Product Name	Product Order Numbers	WS2022 E	WS2022 S	WS2022 D
SSD PCIe4 960GB Read-Int. 2.5' H-P EP	S26361-F5905-L960	✓	✓	✓
SSD PCIe4 7.68TB Read-Int. 2.5' H-P EP	S26361-F5905-L768	✓	✓	✓
SSD PCIe4 3.84TB Read-Int. 2.5' H-P EP	S26361-F5905-L384	✓	✓	✓
SSD PCIe4 1.92TB Read-Int. 2.5' H-P EP	S26361-F5905-L192	✓	✓	✓
SSD PCIe4 15.36TB Read-Int. 2.5' H-P EP	S26361-F5905-L153	✓	✓	✓
SSD PCIe4 960GB Read-Int. 2.5' H-P EP	S26361-F5905-E960	✓	✓	✓
SSD PCIe4 7.68TB Read-Int. 2.5' H-P EP	S26361-F5905-E768	✓	✓	✓
SSD PCIe4 3.84TB Read-Int. 2.5' H-P EP	S26361-F5905-E384	✓	✓	✓
SSD PCIe4 1.92TB Read-Int. 2.5' H-P EP	S26361-F5905-E192	✓	✓	✓
SSD PCIe4 15.36TB Read-Int. 2.5' H-P EP	S26361-F5905-E153	✓	✓	✓
SSD PCIe4 960GB Read-Int. 2.5' H-P EP	S26361-F5846-L960	✓	✓	✓
SSD PCIe4 7.68TB Read-Int. 2.5' H-P EP	S26361-F5846-L768	✓	✓	✓
SSD PCIe4 3.84TB Read-Int. 2.5' H-P EP	S26361-F5846-L384	✓	✓	✓
SSD PCIe4 1.92TB Read-Int. 2.5' H-P EP	S26361-F5846-L192	✓	✓	✓
SSD PCIe4 15.36TB Read-Int. 2.5' H-P EP	S26361-F5846-L153	✓	✓	✓
SSD PCIe4 960GB Read-Int. 2.5' H-P EP	S26361-F5846-E960	✓	✓	✓
SSD PCIe4 7.68TB Read-Int. 2.5' H-P EP	S26361-F5846-E768	✓	✓	✓
SSD PCIe4 3.84TB Read-Int. 2.5' H-P EP	S26361-F5846-E384	✓	✓	✓
SSD PCIe4 1.92TB Read-Int. 2.5' H-P EP	S26361-F5846-E192	✓	✓	✓
SSD PCIe4 15.36TB Read-Int. 2.5' H-P EP	S26361-F5846-E153	✓	✓	✓
SSD PCIe4 960GB Read-Int. 2.5' H-P EP	PY-BS96PE6	✓	✓	✓
SSD PCIe4 7.68TB Read-Int. 2.5' H-P EP	PY-BS76PE6	✓	✓	✓
SSD PCIe4 3.84TB Read-Int. 2.5' H-P EP	PY-BS38PE6	✓	✓	✓
SSD PCIe4 1.92TB Read-Int. 2.5' H-P EP	PY-BS19PE6	✓	✓	✓
SSD PCIe4 15.36TB Read-Int. 2.5' H-P EP	PY-BS15PE6	✓	✓	✓
SSD PCIe4 960GB Read-Int. 2.5' H-P EP	PYBBS96PE6	✓	✓	✓
SSD PCIe4 7.68TB Read-Int. 2.5' H-P EP	PYBBS76PE6	✓	✓	✓
SSD PCIe4 3.84TB Read-Int. 2.5' H-P EP	PYBBS38PE6	✓	✓	✓
SSD PCIe4 1.92TB Read-Int. 2.5' H-P EP	PYBBS19PE6	✓	✓	✓
SSD PCIe4 15.36TB Read-Int. 2.5' H-P EP	PYBBS15PE6	✓	✓	✓
SSD SATA 6G 240GB M.2 N H-P	S26361-F5787-L240	✓	✓	✓
SSD SATA 6G 240GB M.2 N H-P	S26361-F5787-E240	✓	✓	✓
SSD SATA 6G 480GB M.2 N H-P	S26361-F5787-L480	✓	✓	✓
SSD SATA 6G 480GB M.2 N H-P	S26361-F5787-E480	✓	✓	✓
SSD SATA 6G 240GB M.2 N H-P	S26361-F5706-L240	✓	✓	✓
SSD SATA 6G 240GB M.2 N H-P	S26361-F5706-E240	✓	✓	✓
SSD SATA 6G 480GB M.2 N H-P	S26361-F5706-L480	✓	✓	✓
SSD SATA 6G 128GB M.2 N H-P	S26361-F5658-L128	Unsupported	Unsupported	Unsupported
SSD SATA 6G 128GB M.2 N H-P	S26361-F5658-E128	Unsupported	Unsupported	Unsupported
SSD SATA 6G 256GB M.2 N H-P	S26361-F5658-L256	Unsupported	Unsupported	Unsupported
SSD SATA 6G 256GB M.2 N H-P	S26361-F5658-E256	Unsupported	Unsupported	Unsupported
SSD SATA 6G 150GB M.2 N H-P	S26361-F5656-L150	Unsupported	Unsupported	Unsupported
SSD SATA 6G 150GB M.2 N H-P	S26361-F5656-E150	Unsupported	Unsupported	Unsupported
SSD PCIe3 4TB Read-Int. E1.S H-P	PY-E140PE	✓	✓	✓

Product Name	Product Order Numbers	WS2022 E	WS2022 S	WS2022 D
SSD PCIe3 4TB Read-Int. E1.S H-P	PYBE140PE	✓	✓	✓
Internal Backup Unit (Optical Unit)				
DVD-ROM 1.6" SATA	S26361-F3266-L2	✓	✓	✓
DVD-ROM 1.6" SATA	S26361-F3266-E2	✓	✓	✓
DVD ROM Ulltraslim	S26361-F3718-L2	✓	✓	✓
DVD ROM Ulltraslim	S26361-F3718-E2	✓	✓	✓
DVD-RW supermulti 1.6" SATA	S26361-F3267-L2	✓	✓	✓
DVD-RW supermulti 1.6" SATA	S26361-F3267-E2	✓	✓	✓
DVD-RW supermulti ultraslim SATA	S26361-F3778-L1	✓	✓	✓
DVD-RW supermulti ultraslim SATA	S26361-F3778-E1	✓	✓	✓
Blu-ray Triple Writer ultraslim SATA	S26361-F3641-L6	✓	✓	✓
Blu-ray Triple Writer ultraslim SATA	S26361-F3641-E6	✓	✓	✓
Blu-ray Triple Writer ultraslim SATA	S26361-F3641-L8	✓	✓	✓
Blu-ray Triple Writer ultraslim SATA	S26361-F3641-E8	✓	✓	✓
Internal Backup Unit (Data Cartridge Unit)				
RDX Drive USB3.0 5.25" internal	S26361-F3750-L4	✓	✓	✓
RDX Drive USB3.0 5.25" internal	S26361-F3750-E4	✓	✓	✓
RDX Drive USB 3.0 3.5" internal	S26361-F3750-L5	✓	✓	✓
RDX Drive USB 3.0 3.5" internal	S26361-F3750-E5	✓	✓	✓
Internal Backup Unit (Tape Unit)				
Tape Kit LTO6HH 2.5TB 160MB/s SAS 6Gb	S26361-F3787-L1	Unsupported	Unsupported	Unsupported
Tape Kit LTO6HH 2.5TB 160MB/s SAS 6Gb	S26361-F3787-E1	Unsupported	Unsupported	Unsupported
Tape Kit LTO7HH 6TB 300MB/s SAS 6Gb	S26361-F5606-L1	✓ <a href="#">Refer to No.9</a>	✓ <a href="#">Refer to No.9</a>	✓ <a href="#">Refer to No.9</a>
Tape Kit LTO7HH 6TB 300MB/s SAS 6Gb	S26361-F5606-E1	✓ <a href="#">Refer to No.9</a>	✓ <a href="#">Refer to No.9</a>	✓ <a href="#">Refer to No.9</a>
Tape Kit LTO8HH 12TB 300MB/s SAS 6Gb	S26361-F5789-L1	✓ <a href="#">Refer to No.9</a>	✓ <a href="#">Refer to No.9</a>	✓ <a href="#">Refer to No.9</a>
Tape Kit LTO8HH 12TB 300MB/s SAS 6Gb	S26361-F5789-E1	✓ <a href="#">Refer to No.9</a>	✓ <a href="#">Refer to No.9</a>	✓ <a href="#">Refer to No.9</a>
Tape Kit LTO9HH 18TB 300MB/s SAS 12Gb	PY-LT911	✓ <a href="#">Refer to No.9</a>	✓ <a href="#">Refer to No.9</a>	✓ <a href="#">Refer to No.9</a>
Tape Kit LTO9HH 18TB 300MB/s SAS 12Gb	PYBLT911	✓ <a href="#">Refer to No.9</a>	✓ <a href="#">Refer to No.9</a>	✓ <a href="#">Refer to No.9</a>
SAS Card				
PSAS CP400e FH/LP	S26361-F3845-L501	✓	✓	✓
PSAS CP400e FH	S26361-F3845-E1	✓	✓	✓
PSAS CP400e LP	S26361-F3845-E201	✓	✓	✓
PSAS CP400i FH/LP	S26361-F3842-L502	✓	✓	✓
PSAS CP400i	S26361-F3842-E2	✓	✓	✓
PSAS CP400i for LTO	S26361-F3842-E20	✓	✓	✓
PSAS CP400i for PDUAL AP200i	S26361-F3842-E22	✓	✓	✓
PSAS CP403i FH/LP	S26361-F3842-L503	✓	✓	✓
PSAS CP403i	S26361-F3842-E3	✓	✓	✓
PSAS CP500e FH/LP	PY-SC3FBE	✓	✓	✓

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PSAS CP500e FH	PYBSC3FBE	✓	✓	✓
PSAS CP500e LP	PYBSC3FBEL	✓	✓	✓
PSAS CP500e FH/LP	S26361-F5793-L551	✓	✓	✓
PSAS CP500e FH	S26361-F5793-E51	✓	✓	✓
PSAS CP500e LP	S26361-F5793-E251	✓	✓	✓
PSAS CP503i FH/LP	PY-SC3FB	✓	✓	✓
PSAS CP503i FH	PYBSC3FB	✓	✓	✓
PSAS CP503i LP	PYBSC3FBL	✓	✓	✓
PSAS CP503i LP for LTO	PYBSC3FB1L	✓	✓	✓
PSAS CP503i FH/LP	S26361-F5792-L553	✓	✓	✓
PSAS CP503i FH	S26361-F5792-E53	✓	✓	✓
PSAS CP503i LP	S26361-F5792-E253	✓	✓	✓
PSAS CP503i FH for LTO	S26361-F5792-E51	✓	✓	✓
PSAS CP503i LP for LTO	S26361-F5792-E151	✓	✓	✓
PSAS CP 2100-8i FH/LP	PY-SC3MA2	✓	✓	✓
PSAS CP 2100-8i FH	PYBSC3MA2	✓	✓	✓
PSAS CP 2100-8i LP	PYBSC3MA2L	✓	✓	✓
PSAS CP 2100-8i FH/LP	S26361-F5888-L502	✓	✓	✓
PSAS CP 2100-8i FH	S26361-F5888-E2	✓	✓	✓
RAID Card				
PRAID CP400i FH/LP	S26361-F3842-L501	✓ <a href="#">Refer to No.5</a>	✓ <a href="#">Refer to No.5</a>	✓ <a href="#">Refer to No.5</a>
PRAID CP400i	S26361-F3842-E1	✓ <a href="#">Refer to No.5</a>	✓ <a href="#">Refer to No.5</a>	✓ <a href="#">Refer to No.5</a>
PRAID EP400i FH/LP	S26361-F5243-L1	✓ <a href="#">Refer to No.5</a>	✓ <a href="#">Refer to No.5</a>	✓ <a href="#">Refer to No.5</a>
PRAID EP400i	S26361-F5243-E1	✓ <a href="#">Refer to No.5</a>	✓ <a href="#">Refer to No.5</a>	✓ <a href="#">Refer to No.5</a>
PRAID EP400i	S26361-F5243-L11	✓ <a href="#">Refer to No.5</a>	✓ <a href="#">Refer to No.5</a>	✓ <a href="#">Refer to No.5</a>
PRAID EP400i	S26361-F5243-E11	✓ <a href="#">Refer to No.5</a>	✓ <a href="#">Refer to No.5</a>	✓ <a href="#">Refer to No.5</a>
PRAID EP420i for SafeStore	S26361-F5243-L4	✓ <a href="#">Refer to No.5</a>	✓ <a href="#">Refer to No.5</a>	✓ <a href="#">Refer to No.5</a>
PRAID EP420i for SafeStore	S26361-F5243-E4	✓ <a href="#">Refer to No.5</a>	✓ <a href="#">Refer to No.5</a>	✓ <a href="#">Refer to No.5</a>
PRAID EP420i for SafeStore	S26361-F5243-L14	✓ <a href="#">Refer to No.5</a>	✓ <a href="#">Refer to No.5</a>	✓ <a href="#">Refer to No.5</a>
PRAID EP420i for SafeStore	S26361-F5243-E14	✓ <a href="#">Refer to No.5</a>	✓ <a href="#">Refer to No.5</a>	✓ <a href="#">Refer to No.5</a>
PRAID EP420i FH/LP	S26361-F5243-L2	✓ <a href="#">Refer to No.5</a>	✓ <a href="#">Refer to No.5</a>	✓ <a href="#">Refer to No.5</a>
PRAID EP420i	S26361-F5243-E2	✓ <a href="#">Refer to No.5</a>	✓ <a href="#">Refer to No.5</a>	✓ <a href="#">Refer to No.5</a>
PRAID EP420i	S26361-F5243-L12	✓ <a href="#">Refer to No.5</a>	✓ <a href="#">Refer to No.5</a>	✓ <a href="#">Refer to No.5</a>

Product Name	Product Order Numbers	WS2022 E	WS2022 S	WS2022 D
PRAID EP420i	S26361-F5243-E12	✓ <a href="#">Refer to No.5</a>	✓ <a href="#">Refer to No.5</a>	✓ <a href="#">Refer to No.5</a>
PRAID EP540e FH/LP	S26361-F4063-L504	✓ <a href="#">Refer to No.4</a>	✓ <a href="#">Refer to No.4</a>	✓ <a href="#">Refer to No.4</a>
PRAID EP540e FH	S26361-F4063-E4	✓ <a href="#">Refer to No.4</a>	✓ <a href="#">Refer to No.4</a>	✓ <a href="#">Refer to No.4</a>
PRAID EP540e LP	S26361-F4063-E204	✓ <a href="#">Refer to No.4</a>	✓ <a href="#">Refer to No.4</a>	✓ <a href="#">Refer to No.4</a>
PRAID EP520i FH/LP	S26361-F4042-L502	✓ <a href="#">Refer to No.4</a>	✓ <a href="#">Refer to No.4</a>	✓ <a href="#">Refer to No.4</a>
PRAID EP520i FH	S26361-F4042-E2	✓ <a href="#">Refer to No.4</a>	✓ <a href="#">Refer to No.4</a>	✓ <a href="#">Refer to No.4</a>
PRAID EP520i LP	S26361-F4042-E202	✓ <a href="#">Refer to No.4</a>	✓ <a href="#">Refer to No.4</a>	✓ <a href="#">Refer to No.4</a>
PRAID EP540i FH/LP	S26361-F4042-L504	✓ <a href="#">Refer to No.4</a>	✓ <a href="#">Refer to No.4</a>	✓ <a href="#">Refer to No.4</a>
PRAID EP540i FH	S26361-F4042-E4	✓ <a href="#">Refer to No.4</a>	✓ <a href="#">Refer to No.4</a>	✓ <a href="#">Refer to No.4</a>
PRAID EP540i LP	S26361-F4042-E204	✓ <a href="#">Refer to No.4</a>	✓ <a href="#">Refer to No.4</a>	✓ <a href="#">Refer to No.4</a>
PRAID EP540i FH/LP	S26361-F4042-L514	✓ <a href="#">Refer to No.4</a>	✓ <a href="#">Refer to No.4</a>	✓ <a href="#">Refer to No.4</a>
PRAID EP540i LP	S26361-F4042-E214	✓ <a href="#">Refer to No.4</a>	✓ <a href="#">Refer to No.4</a>	✓ <a href="#">Refer to No.4</a>
PRAID EP580i FH/LP	S26361-F4042-L508	✓ <a href="#">Refer to No.4</a>	✓ <a href="#">Refer to No.4</a>	✓ <a href="#">Refer to No.4</a>
PRAID EP580i FH	S26361-F4042-E8	✓ <a href="#">Refer to No.4</a>	✓ <a href="#">Refer to No.4</a>	✓ <a href="#">Refer to No.4</a>
PRAID EP580i LP	S26361-F4042-E208	✓ <a href="#">Refer to No.4</a>	✓ <a href="#">Refer to No.4</a>	✓ <a href="#">Refer to No.4</a>
PRAID EP540i NVMe FH	S26361-F4042-E24	✓ <a href="#">Refer to No.4</a>	✓ <a href="#">Refer to No.4</a>	✓ <a href="#">Refer to No.4</a>
PRAID EP540i NVMe LP	S26361-F4042-E224	✓ <a href="#">Refer to No.4</a>	✓ <a href="#">Refer to No.4</a>	✓ <a href="#">Refer to No.4</a>
PRAID EP580i NVMe FH	S26361-F4042-E28	✓ <a href="#">Refer to No.4</a>	✓ <a href="#">Refer to No.4</a>	✓ <a href="#">Refer to No.4</a>
PRAID EP580i NVMe LP	S26361-F4042-E228	✓ <a href="#">Refer to No.4</a>	✓ <a href="#">Refer to No.4</a>	✓ <a href="#">Refer to No.4</a>
PRAID EP680e FH/LP	PY-SR4C6E	✓ <a href="#">Refer to No.4</a>	✓ <a href="#">Refer to No.4</a>	✓ <a href="#">Refer to No.4</a>
PRAID EP680e FH	PYBSR4C6E	✓ <a href="#">Refer to No.4</a>	✓ <a href="#">Refer to No.4</a>	✓ <a href="#">Refer to No.4</a>
PRAID EP680e LP	PYBSR4C6EL	✓ <a href="#">Refer to No.4</a>	✓ <a href="#">Refer to No.4</a>	✓ <a href="#">Refer to No.4</a>
PRAID EP680i FH/LP	PY-SR4C6	✓ <a href="#">Refer to No.4</a>	✓ <a href="#">Refer to No.4</a>	✓ <a href="#">Refer to No.4</a>
PRAID EP680i LP	PYBSR4C6L	✓ <a href="#">Refer to No.4</a>	✓ <a href="#">Refer to No.4</a>	✓ <a href="#">Refer to No.4</a>

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PRAID EP680i NVMe LP	PYBSR4C62L	✓ <a href="#">Refer to No.4</a>	✓ <a href="#">Refer to No.4</a>	✓ <a href="#">Refer to No.4</a>
PRIAD CP500i FH/LP	PY-SR3FB	✓ <a href="#">Refer to No.4</a>	✓ <a href="#">Refer to No.4</a>	✓ <a href="#">Refer to No.4</a>
PRAID CP500i FH	PYBSR3FB	✓ <a href="#">Refer to No.4</a>	✓ <a href="#">Refer to No.4</a>	✓ <a href="#">Refer to No.4</a>
PRAID CP500i LP	PYBSR3FBL	✓ <a href="#">Refer to No.4</a>	✓ <a href="#">Refer to No.4</a>	✓ <a href="#">Refer to No.4</a>
PRAID CP500i FH/LP	S26361-F5791-L551	✓ <a href="#">Refer to No.4</a>	✓ <a href="#">Refer to No.4</a>	✓ <a href="#">Refer to No.4</a>
PRAID CP500i FH	S26361-F5791-E51	✓ <a href="#">Refer to No.4</a>	✓ <a href="#">Refer to No.4</a>	✓ <a href="#">Refer to No.4</a>
PRAID CP500i LP	S26361-F5791-E251	✓ <a href="#">Refer to No.4</a>	✓ <a href="#">Refer to No.4</a>	✓ <a href="#">Refer to No.4</a>
PDUAL CP200 FH/LP	S26361-F4065-L501	✓	✓	✓
PDUAL CP200 LP	S26361-F4065-E201	✓	✓	✓
PDUAL CP200 FH	S26361-F4065-E1	✓	✓	✓
PDUAL CP100 FH/LP	PY-DMCP24	✓ <a href="#">Refer to No.8</a>	✓ <a href="#">Refer to No.8</a>	✓ <a href="#">Refer to No.8</a>
PDUAL CP100 FH	PYBDMCP24	✓ <a href="#">Refer to No.8</a>	✓ <a href="#">Refer to No.8</a>	✓ <a href="#">Refer to No.8</a>
PDUAL CP100 LP	PYBDMCP24L	✓ <a href="#">Refer to No.8</a>	✓ <a href="#">Refer to No.8</a>	✓ <a href="#">Refer to No.8</a>
<b>Fiber Channel Card</b>				
PFC EP LPe32000 1x 32Gb Broadcom	S26361-F4044-L501	✓	✓	✓
PFC EP LPe32000 1x 32Gb Broadcom LP	S26361-F4044-E201	✓	✓	✓
PFC EP LPe32000 1x 32Gb Broadcom	S26361-F4044-E1	✓	✓	✓
PFC EP LPe32002 2x 32Gb Broadcom	S26361-F4044-L502	✓	✓	✓
PFC EP LPe32002 2x 32Gb Broadcom LP	S26361-F4044-E202	✓	✓	✓
PFC EP LPe32002 2x 32Gb Broadcom	S26361-F4044-E2	✓	✓	✓
PFC EP LPE35000 1X 32GB	PY-FC421	✓	✓	✓
PFC EP LPE35000 1X 32GB	PYBFC421L	✓	✓	✓
PFC EP LPE35000 1X 32GB	PYBFC421	✓	✓	✓
PFC EP LPE35002 2X 32GB	PY-FC422	✓	✓	✓
PFC EP LPE35002 2X 32GB	PYBFC422L	✓	✓	✓
PFC EP LPE35002 2X 32GB	PYBFC422	✓	✓	✓
PFC EP LPe31000 1x 16Gb Emulex	S26361-F5596-L501	✓	✓	✓
PFC EP LPe31000 1x 16Gb Emulex LP	S26361-F5596-E201	✓	✓	✓
PFC EP LPe31000 1x 16Gb Emulex	S26361-F5596-E1	✓	✓	✓
PFC EP LPe31002 2x 16Gb Emulex	S26361-F5596-L502	✓	✓	✓
PFC EP LPe31002 2x 16Gb Emulex LP	S26361-F5596-E202	✓	✓	✓
PFC EP LPe31002 2x 16Gb Emulex	S26361-F5596-E2	✓	✓	✓
PFC EP QLE2740 1x 32Gb Qlogic	S26361-F4043-L501	✓	✓	✓
PFC EP QLE2740 1x 32Gb Qlogic LP	S26361-F4043-E201	✓	✓	✓
PFC EP QLE2740 1x 32Gb Qlogic	S26361-F4043-E1	✓	✓	✓
PFC EP QLE2742 2x 32Gb Qlogic	S26361-F4043-L502	✓	✓	✓



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PFC EP QLE2742 2x 32Gb Qlogic LP	S26361-F4043-E202	✓	✓	✓
PFC EP QLE2742 2x 32Gb Qlogic	S26361-F4043-E2	✓	✓	✓
PFC EP QLE2690 1x 16Gb Qlogic	S26361-F5580-L501	✓	✓	✓
PFC EP QLE2690 1x 16Gb Qlogic LP	S26361-F5580-E201	✓	✓	✓
PFC EP QLE2690 1x 16Gb Qlogic	S26361-F5580-E1	✓	✓	✓
PFC EP QLE2692 2x 16Gb Qlogic	S26361-F5580-L502	✓	✓	✓
PFC EP QLE2692 2x 16Gb Qlogic LP	S26361-F5580-E202	✓	✓	✓
PFC EP QLE2692 2x 16Gb Qlogic	S26361-F5580-E2	✓	✓	✓
PFC EP QLE2770 1x 32Gb Qlogic	PY-FC411	✓	✓	✓
PFC EP QLE2770 1x 32Gb Qlogic	PYBFC411L	✓	✓	✓
PFC EP QLE2770 1x 32Gb Qlogic	PYBFC411	✓	✓	✓
PFC EP QLE2772 2x 32Gb Qlogic	PY-FC412	✓	✓	✓
PFC EP QLE2772 2x 32Gb Qlogic	PYBFC412L	✓	✓	✓
PFC EP QLE2772 2x 32Gb Qlogic	PYBFC412	✓	✓	✓
FC Ctrl 8Gb/s 1 channel QLE2560 MMF LCLP	S26361-F3631-L201	Unsupported	Unsupported	Unsupported
FC Ctrl 8Gb/s 1 channel QLE2560 MMF LC	S26361-F3631-L1	Unsupported	Unsupported	Unsupported
FC Ctrl 8Gb/s 1 channel QLE2560 MMF LC	S26361-F3631-E1	Unsupported	Unsupported	Unsupported
FC Ctrl 8Gb/s 2 channel QLE2562 MMF LCLP	S26361-F3631-L202	Unsupported	Unsupported	Unsupported
FC Ctrl 8Gb/s 2 channel QLE2562 MMF LC	S26361-F3631-L2	Unsupported	Unsupported	Unsupported
FC Ctrl 8Gb/s 2 channel QLE2562 MMF LC	S26361-F3631-E2	Unsupported	Unsupported	Unsupported
PFC EP QLE2670	S26361-F5313-L501	Unsupported	Unsupported	Unsupported
PFC EP QLE2672	S26361-F5313-L502	Unsupported	Unsupported	Unsupported
LAN Card				
PLAN CP 2x1Gbit Cu Intel I350-T2	S26361-F4610-L502	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.1</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.1</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.1</a>
PLAN CP 2x1Gbit Cu Intel I350-T2 LP	S26361-F4610-E202	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.1</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.1</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.1</a>
PLAN CP 2x1Gbit Cu Intel I350-T2	S26361-F4610-E2	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.1</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.1</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.1</a>
PLAN CP 4x1Gbit Cu Intel I350-T4	S26361-F4610-L504	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.1</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.1</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.1</a>
PLAN CP 4x1Gbit Cu Intel I350-T4	S26361-F4610-E4	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.1</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.1</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.1</a>
PLAN CP 4x1Gbit Cu Intel I350-T4 LP	S26361-F4610-E204	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.1</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.1</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.1</a>
PLAN EP X550-T2 2x10GBASE-T	S26361-F3948-L502	✓ <a href="#">Refer to No.0</a>	✓ <a href="#">Refer to No.0</a>	✓ <a href="#">Refer to No.0</a>
PLAN EP X550-T2 2x10GBASE-T LP	S26361-F3948-E202	✓ <a href="#">Refer to No.0</a>	✓ <a href="#">Refer to No.0</a>	✓ <a href="#">Refer to No.0</a>
PLAN EP X550-T2 2x10GBASE-T	S26361-F3948-E2	✓ <a href="#">Refer to No.0</a>	✓ <a href="#">Refer to No.0</a>	✓ <a href="#">Refer to No.0</a>

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PLAN EP X710-DA2 2x10Gb SFP+	S26361-F3640-L502	✓ <a href="#">Refer to No.0</a>	✓ <a href="#">Refer to No.0</a>	✓ <a href="#">Refer to No.0</a>
PLAN EP X710-DA2 2x10Gb SFP+ LP	S26361-F3640-E202	✓ <a href="#">Refer to No.0</a>	✓ <a href="#">Refer to No.0</a>	✓ <a href="#">Refer to No.0</a>
PLAN EP X710-DA2 2x10Gb SFP+	S26361-F3640-E2	✓ <a href="#">Refer to No.0</a>	✓ <a href="#">Refer to No.0</a>	✓ <a href="#">Refer to No.0</a>
PLAN EP X710-DA4 4x10Gb SFP+ LP, FH	S26361-F3640-L504	✓ <a href="#">Refer to No.0</a>	✓ <a href="#">Refer to No.0</a>	✓ <a href="#">Refer to No.0</a>
PLAN EP X710-DA4 4x10Gb SFP+ FH	S26361-F3640-E4	✓ <a href="#">Refer to No.0</a>	✓ <a href="#">Refer to No.0</a>	✓ <a href="#">Refer to No.0</a>
PLAN EP X710-DA4 4x10Gb SFP+ LP	S26361-F3640-E204	✓ <a href="#">Refer to No.0</a>	✓ <a href="#">Refer to No.0</a>	✓ <a href="#">Refer to No.0</a>
PLAN EP X710-T4 4x10GBASE-T	S26361-F3948-L504	✓ <a href="#">Refer to No.0</a>	✓ <a href="#">Refer to No.0</a>	✓ <a href="#">Refer to No.0</a>
PLAN EP X710-T4 4x10GBASE-T	S26361-F3948-E4	✓ <a href="#">Refer to No.0</a>	✓ <a href="#">Refer to No.0</a>	✓ <a href="#">Refer to No.0</a>
PLAN EP X710-T4 4x10GBASE-T LP	S26361-F3948-E204	✓ <a href="#">Refer to No.0</a>	✓ <a href="#">Refer to No.0</a>	✓ <a href="#">Refer to No.0</a>
PLAN EP XXV710-DA2 25Gb 2p SFP28 LP, FH	S26361-F4055-L502	✓ <a href="#">Refer to No.0</a>	✓ <a href="#">Refer to No.0</a>	✓ <a href="#">Refer to No.0</a>
PLAN EP XXV710-DA2 25Gb 2p SFP28 LP	S26361-F4055-E202	✓ <a href="#">Refer to No.0</a>	✓ <a href="#">Refer to No.0</a>	✓ <a href="#">Refer to No.0</a>
PLAN EP XXV710-DA2 25Gb 2p SFP28 FH	S26361-F4055-E2	✓ <a href="#">Refer to No.0</a>	✓ <a href="#">Refer to No.0</a>	✓ <a href="#">Refer to No.0</a>
PLAN EP XXV710-DA2 2p SFP28 OCP	S26361-F4055-L302	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.1</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.1</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.1</a>
PLAN EP XXV710-DA2 2p SFP28 OCP	S26361-F4055-E302	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.1</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.1</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.1</a>
PLAN CP 4x1Gbit Cu Intel I350-T4 OCPV3	PYBLA274U	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.1</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.1</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.1</a>
PLAN EP X710-DA2 2X 10G SFP OCPV3	PYBLA352U	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.1</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.1</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.1</a>
PLAN EP X710-DA2 2X 10G SFP OCPV3 IL	PYBLA352U2	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.1</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.1</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.1</a>
PLAN EP X710-DA4 4X 10G SFP OCPV3	PYBLA354U	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.1</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.1</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.1</a>
PLAN EP X710-DA4 4X 10G SFP OCPV3 IL	PYBLA354U2	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.1</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.1</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.1</a>
PLAN EP X710-T2L 2x10GBASE-T OCPV3	PYBLA342U	✓ <a href="#">Refer to No.0</a>	✓ <a href="#">Refer to No.0</a>	✓ <a href="#">Refer to No.0</a>
PLAN EP X710-T2L 2x10GBASE-T OCPV3 IL	PYBLA342U2	✓ <a href="#">Refer to No.0</a>	✓ <a href="#">Refer to No.0</a>	✓ <a href="#">Refer to No.0</a>

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PLAN EP X710-T2L 2x10GBASE-T PCIE	PY-LA342	✓ <a href="#">Refer to No.0</a>	✓ <a href="#">Refer to No.0</a>	✓ <a href="#">Refer to No.0</a>
PLAN EP X710-T2L 2x10GBASE-T PCIE LP	PYBLA342L	✓ <a href="#">Refer to No.0</a>	✓ <a href="#">Refer to No.0</a>	✓ <a href="#">Refer to No.0</a>
PLAN EP X710-T2L 2x10GBASE-T PCIE	PYBLA342	✓ <a href="#">Refer to No.0</a>	✓ <a href="#">Refer to No.0</a>	✓ <a href="#">Refer to No.0</a>
PLAN EP X710-T4L 4x10GBASE-T PCIE	PY-LA344	✓ <a href="#">Refer to No.0</a>	✓ <a href="#">Refer to No.0</a>	✓ <a href="#">Refer to No.0</a>
PLAN EP X710-T4L 4x10GBASE-T PCIE LP	PYBLA344L	✓ <a href="#">Refer to No.0</a>	✓ <a href="#">Refer to No.0</a>	✓ <a href="#">Refer to No.0</a>
PLAN EP X710-T4L 4x10GBASE-T PCIE	PYBLA344	✓ <a href="#">Refer to No.0</a>	✓ <a href="#">Refer to No.0</a>	✓ <a href="#">Refer to No.0</a>
PLAN EP MCX4-EN 100Gb 1p QSFP28 LP, FH	S26361-F4052-L501	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.7</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.7</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.7</a>
PLAN EP MCX4-EN 100Gb 1p QSFP28 LP	S26361-F4052-E201	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.7</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.7</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.7</a>
PLAN EP MCX4-EN 100Gb 1p QSFP28 FH	S26361-F4052-E1	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.7</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.7</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.7</a>
PLAN EP MCX4-EN 40Gb 2p QSFP LP, FH	S26361-F4053-L502	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.7</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.7</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.7</a>
PLAN EP MCX4-EN 40Gb 2p QSFP LP	S26361-F4053-E202	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.7</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.7</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.7</a>
PLAN EP MCX4-EN 40Gb 2p QSFP FH	S26361-F4053-E2	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.7</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.7</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.7</a>
PLAN EP MCX4-LX 25Gb 2p SFP28 LP, FH	S26361-F4054-L502	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.7</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.7</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.7</a>
PLAN EP MCX4-LX 25Gb 2p SFP28 LP	S26361-F4054-E202	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.7</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.7</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.7</a>
PLAN EP MCX4-LX 25Gb 2p SFP28 FH	S26361-F4054-E2	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.7</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.7</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.7</a>
PLAN EP MCX4-LX 25Gb 2p SFP28 OCP	S26361-F4054-L302	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.7</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.7</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.7</a>
PLAN EP MCX4-LX 25Gb 2p SFP28 OCP	S26361-F4054-E302	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.7</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.7</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.7</a>
PLAN EP MCX4-LX 25Gb 2p SFP28 OCPV3	PYBLA3F2U	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.7</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.7</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.7</a>
PLAN EP MCX4-LX 25Gb 2p SFP28 OCPV3 IL	PYBLA3F2U2	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.7</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.7</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.7</a>

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PLAN EP MCX6-DX 2X 100G QSFP28 OCPV3	PYBLA412U	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.7</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.7</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.7</a>
PLAN EP MCX6-DX 2X 100G QSFP28 PCIE	PY-LA412	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.7</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.7</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.7</a>
PLAN EP MCX6-DX 2X 100G QSFP28 PCIE LP	PYBLA412L	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.7</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.7</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.7</a>
PLAN EP MCX6-DX 2X 100G QSFP28 PCIE	PYBLA412	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.7</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.7</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.7</a>
PLAN EP QL41212 25Gb 2p SFP28 LP, FH	S26361-F4056-L502	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.6</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.6</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.6</a>
PLAN EP QL41212 25Gb 2p SFP28 LP	S26361-F4056-E202	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.6</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.6</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.6</a>
PLAN EP QL41212 25Gb 2p SFP28 FH	S26361-F4056-E2	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.6</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.6</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.6</a>
PLAN EP QL45611 100Gb 1p QSFP28 LP, FH	S26361-F4057-L501	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.6</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.6</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.6</a>
PLAN EP QL45611 100Gb 1p QSFP28 LP	S26361-F4057-E201	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.6</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.6</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.6</a>
PLAN EP QL45611 100Gb 1p QSFP28 FH	S26361-F4057-E1	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.6</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.6</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.6</a>
PCNA EP QL41262 2X 25G SFP28, LP,FH	S26361-F4070-L502	✓ <a href="#">Refer to No.0</a>	✓ <a href="#">Refer to No.0</a>	✓ <a href="#">Refer to No.0</a>
PCNA EP QL41262 2X 25G SFP28, LP	S26361-F4070-E202	✓ <a href="#">Refer to No.0</a>	✓ <a href="#">Refer to No.0</a>	✓ <a href="#">Refer to No.0</a>
PCNA EP QL41262 2X 25G SFP28, FH	S26361-F4070-E2	✓ <a href="#">Refer to No.0</a>	✓ <a href="#">Refer to No.0</a>	✓ <a href="#">Refer to No.0</a>
PLAN EP QL41112 2X 10GBASE-T, LP,FH	S26361-F4068-L502	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.6</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.6</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.6</a>
PLAN EP QL41112 2X 10GBASE-T, LP	S26361-F4068-E202	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.6</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.6</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.6</a>
PLAN EP QL41112 2X 10GBASE-T, FH	S26361-F4068-E2	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.6</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.6</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.6</a>
PLAN EP QL41132 2X 10G SFP+, LP,FH	S26361-F4069-L502	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.6</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.6</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.6</a>
PLAN EP QL41132 2X 10G SFP+, LP	S26361-F4069-E202	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.6</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.6</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.6</a>
PLAN EP QL41132 2X 10G SFP+, FH	S26361-F4069-E2	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.6</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.6</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.6</a>

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PLAN EP QL41134 4X 10GBASE-T. LP,FH	S26361-F4068-L504	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.6</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.6</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.6</a>
PLAN EP QL41134 4X 10GBASE-T, FH	S26361-F4068-E4	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.6</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.6</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.6</a>
PLAN EP QL41134 4X 10GBASE-T, LP	S26361-F4068-E204	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.6</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.6</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.6</a>
PLAN EP QL41134 4X 10G SFP+, LP,FH	S26361-F4069-L504	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.6</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.6</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.6</a>
PLAN EP QL41134 4X 10G SFP+, FH	S26361-F4069-E4	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.6</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.6</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.6</a>
PLAN EP QL41134 4X 10G SFP+, LP	S26361-F4069-E204	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.6</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.6</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.6</a>
PLAN EM 2x 10Gb T OCP interface	S26361-F3953-L210	✓ <a href="#">Refer to No.0</a>	✓ <a href="#">Refer to No.0</a>	✓ <a href="#">Refer to No.0</a>
PLAN EM 2x 10Gb T OCP interface	S26361-F3953-E210	✓ <a href="#">Refer to No.0</a>	✓ <a href="#">Refer to No.0</a>	✓ <a href="#">Refer to No.0</a>
PLAN EM 4x 1Gb T OCP interface	S26361-F3953-L401	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.1</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.1</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.1</a>
PLAN EM 4x 1Gb T OCP interface	S26361-F3953-E401	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.1</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.1</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.1</a>
PLAN EM 2x 10GB SFP+ OCP interface	S26361-F3953-L211	✓ <a href="#">Refer to No.0</a>	✓ <a href="#">Refer to No.0</a>	✓ <a href="#">Refer to No.0</a>
PLAN EM 2x 10GB SFP+ OCP interface	S26361-F3953-E211	✓ <a href="#">Refer to No.0</a>	✓ <a href="#">Refer to No.0</a>	✓ <a href="#">Refer to No.0</a>
PLAN EM 4x 10GB SFP+ OCP interface	S26361-F3953-L411	✓ <a href="#">Refer to No.0</a>	✓ <a href="#">Refer to No.0</a>	✓ <a href="#">Refer to No.0</a>
PLAN EM 4x 10GB SFP+ OCP interface	S26361-F3953-E411	✓ <a href="#">Refer to No.0</a>	✓ <a href="#">Refer to No.0</a>	✓ <a href="#">Refer to No.0</a>
PCNA EP OCe14102 2x 10Gb	S26361-F5250-L501	Unsupported	Unsupported	Unsupported
PCNA EP OCe14102 2x 10Gb LP	S26361-F5250-E201	Unsupported	Unsupported	Unsupported
PCNA EP OCe14102 2x 10Gb	S26361-F5250-E1	Unsupported	Unsupported	Unsupported
PLAN EP OCe14102 2x 10Gb	S26361-F5536-L502	Unsupported	Unsupported	Unsupported
PLAN EP OCe14102 2x 10Gb LP	S26361-F5536-E202	Unsupported	Unsupported	Unsupported
PLAN EP OCe14102 2x 10Gb FH	S26361-F5536-E2	Unsupported	Unsupported	Unsupported
PLAN EP OCe14102 2x 10Gb BASE-T	S26361-F5557-L501	Unsupported	Unsupported	Unsupported
PLAN EP OCe14102 2x 10Gb BASE-T LP	S26361-F5557-E201	Unsupported	Unsupported	Unsupported
PLAN EP OCe14102 2x 10Gb BASE-T	S26361-F5557-E1	Unsupported	Unsupported	Unsupported
Eth Ctrl 2x10Gbit PCIe x8 D2755 SFP+	S26361-F3629-L502	Unsupported	Unsupported	Unsupported
Eth Ctrl 1x1Gbit PCIe CT Desktop Cu	S26361-F3516-L1	Unsupported	Unsupported	Unsupported
Eth Ctrl 1x1Gbit PCIe CT Desktop Cu lp	S26361-F3516-L201	Unsupported	Unsupported	Unsupported
Eth Ctrl 2x10GBase-T PCIe x8 X540-T2	S26361-F3752-L502	Unsupported	Unsupported	Unsupported
PLAN AP 1x1Gbit Cu Intel I210-T1	S26361-F3852-L501	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.10</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.10</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.10</a>

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PLAN AP 1x1Gbit Cu Intel I210-T1	S26361-F3852-E1	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.10</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.10</a>	✓ <a href="#">Refer to No.0</a> <a href="#">Refer to No.10</a>
PLAN EM 2x10Gb SFP OCL14000-LOM interface	S26361-F5302-L211	Unsupported	Unsupported	Unsupported
PLAN EM 2x10Gb T OCL14000-LOM interface	S26361-F5302-L210	Unsupported	Unsupported	Unsupported
PLAN EM 2x1Gb T OCL14000-LOM interface	S26361-F5302-L201	Unsupported	Unsupported	Unsupported
PLAN EM 4x1Gb T OCL14000-LOM interface	S26361-F5302-L401	Unsupported	Unsupported	Unsupported
Graphic Card				
PGRA CP NVIDIA Quadro RTX6000	S26361-F4025-L560	Unsupported	✓ <a href="#">Refer to No.3.2</a>	✓ <a href="#">Refer to No.3.2</a>
PGRA CP NVIDIA Quadro RTX6000	S26361-F4025-E560	Unsupported	✓ <a href="#">Refer to No.3.2</a>	✓ <a href="#">Refer to No.3.2</a>
PGRA CP NVIDIA Quadro RTX8000	S26361-F4025-L580	Unsupported	✓ <a href="#">Refer to No.3.2</a>	✓ <a href="#">Refer to No.3.2</a>
PGRA CP NVIDIA Quadro RTX8000	S26361-F4025-E580	Unsupported	✓ <a href="#">Refer to No.3.2</a>	✓ <a href="#">Refer to No.3.2</a>
PGRA CP NVIDIA Quadro RTX4000	S26361-F4025-L540	Unsupported	✓ <a href="#">Refer to No.3.2</a>	✓ <a href="#">Refer to No.3.2</a>
PGRA CP NVIDIA Quadro RTX4000	S26361-F4025-E540	Unsupported	✓ <a href="#">Refer to No.3.2</a>	✓ <a href="#">Refer to No.3.2</a>
NVIDIA Quadro P400 2GB, Full Height	S26361-F4066-E400	Unsupported	✓ <a href="#">Refer to No.3.1</a>	✓ <a href="#">Refer to No.3.1</a>
NVIDIA Quadro P400 2GB, Low Profile	S26361-F4066-E401	Unsupported	✓ <a href="#">Refer to No.3.1</a>	✓ <a href="#">Refer to No.3.1</a>
NVIDIA Quadro P400 2GB, Full Height	S26361-F4066-L400	Unsupported	✓ <a href="#">Refer to No.3.1</a>	✓ <a href="#">Refer to No.3.1</a>
NVIDIA Quadro P400 2GB, Low Profile	S26361-F4066-L401	Unsupported	✓ <a href="#">Refer to No.3.1</a>	✓ <a href="#">Refer to No.3.1</a>
PGRA CP NVIDIA Quadro P4000	S26361-F4025-L340	Unsupported	✓ <a href="#">Refer to No.3.2</a>	✓ <a href="#">Refer to No.3.2</a>
PGRA CP NVIDIA Quadro P4000	S26361-F4025-E340	Unsupported	✓ <a href="#">Refer to No.3.2</a>	✓ <a href="#">Refer to No.3.2</a>
PGRA CP NVIDIA Quadro P5000	S26361-F4025-L350	Unsupported	Unsupported	Unsupported
PGRA CP NVIDIA Quadro P5000	S26361-F4025-E350	Unsupported	Unsupported	Unsupported
PY NVIDIA Tesla T4 Full Height	S26361-F4025-E410	Unsupported	✓ <a href="#">Refer to No.3.1</a>	✓ <a href="#">Refer to No.3.1</a>
PY NVIDIA Tesla T4 Full Height	S26361-F4025-L410	Unsupported	✓ <a href="#">Refer to No.3.1</a>	✓ <a href="#">Refer to No.3.1</a>
PY NVIDIA Tesla T4	S26361-F4025-E400	Unsupported	✓ <a href="#">Refer to No.3.1</a>	✓ <a href="#">Refer to No.3.1</a>
PY NVIDIA Tesla T4	S26361-F4025-L400	Unsupported	✓ <a href="#">Refer to No.3.1</a>	✓ <a href="#">Refer to No.3.1</a>
PY NVIDIA Tesla V100 32GB for PCIe-based	S26361-F4025-E232	Unsupported	✓ <a href="#">Refer to No.3.3</a>	✓ <a href="#">Refer to No.3.3</a>
PY NVIDIA Tesla V100 32GB for PCIe-based	S26361-F4025-L232	Unsupported	✓ <a href="#">Refer to No.3.3</a>	✓ <a href="#">Refer to No.3.3</a>
PY NVIDIA Tesla V100S 32GB for PCIe	S26361-F4025-E325	Unsupported	✓ <a href="#">Refer to No.3.3</a>	✓ <a href="#">Refer to No.3.3</a>

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PY NVIDIA Tesla V100S 32GB for PCIe-base	S26361-F4025-L325	Unsupported	✓ <a href="#">Refer to No.3.3</a>	✓ <a href="#">Refer to No.3.3</a>
PY NVIDIA A100 40GB for PCIe	S26361-F4025-E330	Unsupported	✓ <a href="#">Refer to No.3.3</a>	✓ <a href="#">Refer to No.3.3</a>
PY NVIDIA A100 40GB for PCIe	S26361-F4025-L330	Unsupported	✓ <a href="#">Refer to No.3.3</a>	✓ <a href="#">Refer to No.3.3</a>
PGRA CP NVIDIA Tesla M10	S26361-F2222-L910	Unsupported	Unsupported <a href="#">Refer to No.3.4</a>	Unsupported <a href="#">Refer to No.3.4</a>
PGRA CP NVIDIA Tesla M10	S26361-F2222-E910	Unsupported	Unsupported <a href="#">Refer to No.3.4</a>	Unsupported <a href="#">Refer to No.3.4</a>
PGRA CP NVIDIA Tesla M60	S26361-F2222-L964	Unsupported	Unsupported	Unsupported
NVIDIA T400 2GB, Low Profile	PY-VG4T1L	Unsupported	✓ <a href="#">Refer to No.3.1</a>	✓ <a href="#">Refer to No.3.1</a>
NVIDIA T400 2GB, Low Profile	PYBVG4T1L	Unsupported	✓ <a href="#">Refer to No.3.1</a>	✓ <a href="#">Refer to No.3.1</a>
PY NVIDIA Tesla P40	S26361-F4025-L140	Unsupported	Unsupported	Unsupported
PY NVIDIA Tesla P40	S26361-F4025-E140	Unsupported	Unsupported	Unsupported
<b>Other Expansion Card</b>				
cable Serial port option	S26361-F3120-L3	✓	✓	✓
serial port option	S26361-F3120-E3	✓	✓	✓
Retimer for PCIe SSD LP	PYBPC303L	✓	✓	✓
Risercard PCIe 2 FH slots x16/x8 right	S26361-F3846-E31	✓	✓	✓
Risercard PCIe 2 FH slots x16/x8 left	S26361-F3846-E32	✓	✓	✓
GFX/GPU mounting kit left	S26361-F3846-E42	Unsupported	Unsupported	Unsupported
Riser card for 2x PCIe + 1x PCI32 slots	S26361-F3846-E134	✓	✓	✓
PACC EP QAT8970 FH/LP	S26361-F4062-L500	Unsupported	Unsupported	Unsupported
PACC EP QAT8970 LP	S26361-F4062-E200	Unsupported	Unsupported	Unsupported
PACC EP QAT8970 FH	S26361-F4062-E100	Unsupported	Unsupported	Unsupported
<b>DCPMM</b>				
128GB (1x128GB) 1Rx4 DCPMM-2666 ECC	S26361-F4083-L501	Unsupported	Unsupported	Unsupported
768GB (6x128GB) 1Rx4 DCPMM-2666 ECC	S26361-F4083-E561	Unsupported	Unsupported	Unsupported
512GB (4x128GB) 1Rx4 DCPMM-2666 ECC	S26361-F4083-E541	Unsupported	Unsupported	Unsupported
256GB (2x128GB) 1Rx4 DCPMM-2666 ECC	S26361-F4083-E521	Unsupported	Unsupported	Unsupported
128GB (1x128GB) 1Rx4 DCPMM-2666 ECC	S26361-F4083-E501	Unsupported	Unsupported	Unsupported
256GB (1x256GB) 2Rx4 DCPMM-2666 ECC	S26361-F4083-L502	Unsupported	Unsupported	Unsupported
1536GB (6x256GB) 2Rx4 DCPMM-2666 ECC	S26361-F4083-E562	Unsupported	Unsupported	Unsupported
1024GB (4x256GB) 2Rx4 DCPMM-2666 ECC	S26361-F4083-E542	Unsupported	Unsupported	Unsupported
512GB (2x256GB) 2Rx4 DCPMM-2666 ECC	S26361-F4083-E522	Unsupported	Unsupported	Unsupported
256GB (1x256GB) 2Rx4 DCPMM-2666 ECC	S26361-F4083-E502	Unsupported	Unsupported	Unsupported
512GB (1x512GB) 4Rx4 DCPMM-2666 ECC	S26361-F4083-L503	Unsupported	Unsupported	Unsupported
3072GB (6x512GB) 4Rx4 DCPMM-2666 ECC	S26361-F4083-E563	Unsupported	Unsupported	Unsupported
2048GB (4x512GB) 4Rx4 DCPMM-2666 ECC	S26361-F4083-E543	Unsupported	Unsupported	Unsupported
1024GB (2x512GB) 4Rx4 DCPMM-2666 ECC	S26361-F4083-E523	Unsupported	Unsupported	Unsupported
512GB (1x512GB) 4Rx4 DCPMM-2666 ECC	S26361-F4083-E503	Unsupported	Unsupported	Unsupported
128GB (1x128GB) Optane PMem-3200	PY-ME12PAK	Unsupported	Unsupported	Unsupported
1024GB (8x128GB) Optane PMem-3200	PYBME10PAP	Unsupported	Unsupported	Unsupported
768GB (6x128GB) Optane PMem-3200	PYBME76PAN	Unsupported	Unsupported	Unsupported
512GB (4x128GB) Optane PMem-3200	PYBME51PAM	Unsupported	Unsupported	Unsupported

Product Name	Product Order Numbers	WS2022 E	WS2022 S	WS2022 D
256GB (2x128GB) Optane PMem-3200	PYBME25PAL	Unsupported	Unsupported	Unsupported
128GB (1x128GB) Optane PMem-3200	PYBME12PAK	Unsupported	Unsupported	Unsupported
256GB (1x256GB) Optane PMem-3200	PY-ME25PAK	Unsupported	Unsupported	Unsupported
2048GB (8x256GB) Optane PMem-3200	PYBME20PAP	Unsupported	Unsupported	Unsupported
1536GB (6x256GB) Optane PMem-3200	PYBME15PAN	Unsupported	Unsupported	Unsupported
1024GB (4x256GB) Optane PMem-3200	PYBME10PAM	Unsupported	Unsupported	Unsupported
512GB (2x256GB) Optane PMem-3200	PYBME51PAL	Unsupported	Unsupported	Unsupported
256GB (1x256GB) Optane PMem-3200	PYBME25PAK	Unsupported	Unsupported	Unsupported
512GB (1x512GB) Optane PMem-3200	PY-ME51PAK	Unsupported	Unsupported	Unsupported
4096GB (8x512GB) Optane PMem-3200	PYBME40PAP	Unsupported	Unsupported	Unsupported
3072GB (6x512GB) Optane PMem-3200	PYBME30PAN	Unsupported	Unsupported	Unsupported
2048GB (4x512GB) Optane PMem-3200	PYBME20PAM	Unsupported	Unsupported	Unsupported
1024GB (2x512GB) Optane PMem-3200	PYBME10PAL	Unsupported	Unsupported	Unsupported
512GB (1x512GB) Optane PMem-3200	PYBME51PAK	Unsupported	Unsupported	Unsupported
128GB (1x128GB) Optane PMem-3200	PY-ME12PAQ	Unsupported	Unsupported	Unsupported
256GB (1x256GB) Optane PMem-3200	PY-ME25PAQ	Unsupported	Unsupported	Unsupported
512GB (1x512GB) Optane PMem-3200	PY-ME51PAQ	Unsupported	Unsupported	Unsupported
<b>Battery Unit</b>				
Fujitsu battery unit 380W, 12V	S26361-F5541-L475	Unsupported	Unsupported	Unsupported
Fujitsu battery unit 380W, 12V	S26361-F5541-E475	Unsupported	Unsupported	Unsupported
<b>Security Chip</b>				
TPM 2.0 Module	S26361-F3552-L100	Unsupported <a href="#">Refer to No.2</a>	Unsupported <a href="#">Refer to No.2</a>	Unsupported <a href="#">Refer to No.2</a>
TPM 2.0 Module	S26361-F3552-E100	Unsupported <a href="#">Refer to No.2</a>	Unsupported <a href="#">Refer to No.2</a>	Unsupported <a href="#">Refer to No.2</a>

**【Legend】**

- WS2022 E : Microsoft® Windows Server® 2022 Essentials
- WS2022 S : Microsoft® Windows Server® 2022 Standard
- WS2022 D : Microsoft® Windows Server® 2022 Datacenter
- ✓ : Supported and no restrictions
- ✓/ Refer to No. x : Supported and have restrictions



No.	Applicable to	Restrictions	Solutions
0	<ul style="list-style-type: none"> <li>All LAN Cards</li> </ul>	Do not use Switch Embedded Teaming (SET) and Virtual Machine Queue (VMQ) at the same time, as they cannot use together.	SET and Virtual Machine Multiple Queues (VMMQ) can be used at the same time.  *There is no need to disable VMQ explicitly when VMMQ is enabled.
1	<ul style="list-style-type: none"> <li>PLAN CP 2x1Gbit Cu Intel I350-T2 LP (S26361-F4610-E202)</li> <li>PLAN CP 2x1Gbit Cu Intel I350-T2 (S26361-F4610-E2)</li> <li>PLAN CP 4x1Gbit Cu Intel I350-T4 (S26361-F4610-L504)</li> <li>PLAN CP 4x1Gbit Cu Intel I350-T4 (S26361-F4610-E4)</li> <li>PLAN CP 4x1Gbit Cu Intel I350-T4 LP (S26361-F4610-E204)</li> <li>PLAN EP X550-T2 2x10GBASE-T (S26361-F3948-L502)</li> <li>PLAN CP 4x1Gbit Cu Intel I350-T4 OCPV3 (PYBLA274U)</li> <li>PLAN EM 4x 1Gb T OCP interface (S26361-F3953-L401)</li> <li>PLAN EM 4x 1Gb T OCP interface (S26361-F3953-E401)</li> <li>PLAN CP 4x1Gbit Cu Intel I350-T4 OCPV3 (S26361-F4055-L302)</li> <li>PLAN EP XXV710-DA2 2p SFP28 OCP (S26361-F4055-E302)</li> <li>PLAN EP X710-DA2 2X 10G SFP OCPV3 (PYBLA352U)</li> <li>PLAN EP X710-DA2 2X 10G SFP OCPV3 IL (PYBLA352U2)</li> <li>PLAN EP X710-DA4 4X 10G SFP OCPV3 (PYBLA354U)</li> <li>PLAN EP X710-DA4 4X 10G SFP OCPV3 IL (PYBLA354U2)</li> </ul>	The following functions are not supported on the indicated component by "Applicable to"  - SR-IOV (Single Root I/O Virtualization) - WOL (Wake On LAN) - SET (Switch Embedded Teaming)	Driver title: Onboard/PY-LAxxx LAN Driver & Intel (R) PROSet  Version: 27.2.1 or later  Driver is available at <a href="https://support.ts.fujitsu.com/IndexDownload.asp?lng=COM&amp;SoftwareGUID">https://support.ts.fujitsu.com/IndexDownload.asp?lng=COM&amp;SoftwareGUID</a> Click on "Product Search", enter a PRIMERGY model that supports WS 2022 (e.g. RX2540 M6), click on "Continue" and select "Windows Server 2022" from the "Select Operating System" dropdown menu. Click on the "Driver" tab.

No.	Applicable to	Restrictions	Solutions
2	<ul style="list-style-type: none"> <li>• TPM 2.0 Module (S26361-F3552-L100)</li> <li>• TPM 2.0 Module (S26361-F3552-E100)</li> </ul>	<ul style="list-style-type: none"> <li>• The TPM 2.0 indicated by "Applicable to" does not support Windows Server 2022.</li> <li>• PRIMERGY RX 2540 M6, RX 2530 M6, TX1310 M5, TX1320 M5 and TX1330 M5 require a dedicated TPM 2.0 when using Windows Server 2022.</li> <li>• You do not need to purchase the dedicated TPM 2.0 to use Windows Server 2022 on the following servers: <ul style="list-style-type: none"> <li>▪ PRIMERGY RX4770 M5</li> <li>▪ PRIMERGY RX2540 M5</li> <li>▪ PRIMERGY RX2530 M5</li> <li>▪ PRIMERGY RX2520 M5</li> <li>▪ PRIMERGY TX2550 M5</li> <li>▪ PRIMERGY CX2560 M5</li> <li>▪ PRIMERGY CX2550 M5</li> <li>▪ PRIMERGY RX2450 M1</li> </ul> </li> </ul> <p>Even if Windows Server 2022 is installed without the dedicated TPM 2.0 on the above servers, you can use the features of Windows Server 2022 except the secured-core features.</p> <ul style="list-style-type: none"> <li>• If TPM replacement procedures are needed, refer to the support site:  <a href="https://support.ts.fujitsu.com/index.asp?lng=en">https://support.ts.fujitsu.com/index.asp?lng=en</a>  Click on "Product Search," enter a PRIMERGY PYBLA3F2U model that supports WS 2022 (e.g., RX2540 M6), click on "Continue," and select "Windows Server 2022" from the "Select Operating System" dropdown menu. Click on the "Documents" tab.  Document Title :  Upgrade and Maintenance Manual</li> </ul> <ul style="list-style-type: none"> <li>• If the OS version is being changed and the TPM replaced in the environment that Bitlocker function is used by TPM, a "clean-installation" is strongly recommended.</li> </ul>	<p>Please check the system configurator files for availability of the dedicated security chip.</p>

No.	Applicable to	Restrictions	Solutions
3.1	<ul style="list-style-type: none"> <li>• NVIDIA Quadro P400 2GB, Full Height (S26361-F4066-E400)</li> <li>• NVIDIA Quadro P400 2GB, Low Profile (S26361-F4066-E401)</li> <li>• NVIDIA Quadro P400 2GB, Full Height (S26361-F4066-L400)</li> <li>• NVIDIA Quadro P400 2GB, Low Profile (S26361-F4066-L401)</li> <li>• PY NVIDIA Tesla T4 Full Height (S26361-F4025-E410)</li> <li>• PY NVIDIA Tesla T4 Full Height (S26361-F4025-L410)</li> <li>• PY NVIDIA Tesla T4 (S26361-F4025-E400)</li> <li>• PY NVIDIA Tesla T4 (S26361-F4025-L400)</li> <li>• NVIDIA T400 2GB, Low Profile (PY-VG4T1L)</li> <li>• NVIDIA T400 2GB, Low Profile (PYBVG4T1L)</li> </ul>	The OEM driver listed of "Solutions" must be applied.	<p>Driver title: NVIDIA Driver for Windows</p> <p>Version: 471.41</p> <p>Driver is available at <a href="https://support.ts.fujitsu.com/IndexDownload.asp?lng=COM&amp;SoftwareGUID">https://support.ts.fujitsu.com/IndexDownload.asp?lng=COM&amp;SoftwareGUID</a></p> <p>Click on "Product Search", enter a PRIMERGY model that supports WS 2022 (e.g. RX2540 M6), click on "Continue" and select "Windows Server 2022" from the "Select Operating System" dropdown menu. Click on the "Driver" tab.</p>
3.2	<ul style="list-style-type: none"> <li>• PGRA CP NVIDIA Quadro RTX6000 (S26361-F4025-L560)</li> <li>• PGRA CP NVIDIA Quadro RTX6000 (S26361-F4025-E560)</li> <li>• PGRA CP NVIDIA Quadro RTX8000 (S26361-F4025-L580)</li> <li>• PGRA CP NVIDIA Quadro RTX8000 (S26361-F4025-E580)</li> <li>• PGRA CP NVIDIA Quadro RTX4000 (S26361-F4025-L540)</li> <li>• PGRA CP NVIDIA Quadro RTX4000 (S26361-F4025-E540)</li> <li>• PGRA CP NVIDIA Quadro P4000 (S26361-F4025-L340)</li> <li>• PGRA CP NVIDIA Quadro P4000 (S26361-F4025-E340)</li> </ul>	The OEM driver listed of "Solutions" must be applied.	<p>Driver title: NVIDIA Driver for Windows</p> <p>Version: 516.59 or later</p> <p>Driver is available at <a href="https://support.ts.fujitsu.com/IndexDownload.asp?lng=COM&amp;SoftwareGUID">https://support.ts.fujitsu.com/IndexDownload.asp?lng=COM&amp;SoftwareGUID</a></p> <p>Click on "Product Search", enter a PRIMERGY model that supports WS 2022 (e.g. RX2540 M6), click on "Continue" and select "Windows Server 2022" from the "Select Operating System" dropdown menu. Click on the "Driver" tab.</p>
3.3	<ul style="list-style-type: none"> <li>• PY NVIDIA Tesla V100 32GB for PCIe-based (S26361-F4025-E232)</li> <li>• PY NVIDIA Tesla V100 32GB for PCIe-based (S26361-F4025-L232)</li> <li>• PY NVIDIA Tesla V100S 32GB for PCIe (S26361-F4025-E325)</li> <li>• PY NVIDIA Tesla V100S 32GB for PCIe-base (S26361-F4025-L325)</li> <li>• PY NVIDIA A100 40GB for PCIe (S26361-F4025-E330)</li> <li>• PY NVIDIA A100 40GB for PCIe (S26361-F4025-L330)</li> </ul>	The OEM driver listed of "Solutions" must be applied.	<p>Driver title: NVIDIA Driver for Windows</p> <p>Version: 516.31 or later</p> <p>Driver is available at <a href="https://support.ts.fujitsu.com/IndexDownload.asp?lng=COM&amp;SoftwareGUID">https://support.ts.fujitsu.com/IndexDownload.asp?lng=COM&amp;SoftwareGUID</a></p> <p>Click on "Product Search", enter a PRIMERGY model that supports WS 2022 (e.g. RX2540 M6), click on "Continue" and select "Windows Server 2022" from the "Select Operating System" dropdown menu. Click on the "Driver" tab.</p>

No.	Applicable to	Restrictions	Solutions
3.4	<ul style="list-style-type: none"> <li>• PGRA CP NVIDIA Tesla M10 (S26361-F2222-L910)</li> <li>• PGRA CP NVIDIA Tesla M10 (S26361-F2222-E910)</li> </ul>	<p>These graphics cards do not work with Windows Server 2022.</p> <p>In the operation confirmation information before January 2023, it was stated that the driver with the attention number "P3.1" should be applied, but the target driver cannot be applied.</p>	<p>Please use another graphics card.</p>
4	<ul style="list-style-type: none"> <li>• PRAID EP680e FH/LP (PY-SR4C6E)</li> <li>• PRAID EP680e FH (PYBSR4C6E)</li> <li>• PRAID EP680e LP (PYBSR4C6EL)</li> <li>• PRAID EP680i FH/LP (PY-SR4C6)</li> <li>• PRAID EP680i LP (PYBSR4C6L)</li> <li>• PRAID EP680i NVMe LP (PYBSR4C62 L)</li> <li>• PRAID EP540i NVMe FH (S26361-F4042-E24)</li> <li>• PRAID EP540i NVMe LP (S26361-F4042-E224)</li> <li>• PRAID EP580i NVMe FH (S26361-F4042-E28)</li> <li>• PRAID EP580i NVMe LP (S26361-F4042-E228)</li> </ul>	<p>When using device drivers that are applied in a Windows Server 2022 installation, the device manager does not display the correct product name.</p>	<p>Driver title: AVAGO MegaRaid TriMode HBA Windows 2022 driver 7.720.04.00</p> <p>Version: 7.720.04.00</p> <p>Driver is available at <a href="https://support.ts.fujitsu.com/IndexDownload.asp?lng=COM&amp;SoftwareGUID=">https://support.ts.fujitsu.com/IndexDownload.asp?lng=COM&amp;SoftwareGUID=</a></p> <p>Click on "Product Search", enter a PRIMERGY model that supports WS 2022 (e.g. RX2540 M6), click on "Continue" and select "Windows Server 2022" from the "Select Operating System" dropdown menu. Click on the "Driver" tab.</p>

No.	Applicable to	Restrictions	Solutions
5	<ul style="list-style-type: none"> <li>• PRAID EP540e FH/LP (S26361-F4063-L504)</li> <li>• PRAID EP540e FH (S26361-F4063-E4)</li> <li>• PRAID EP540e LP (S26361-F4063-E204)</li> <li>• PRAID EP520i FH/LP (S26361-F4042-L502)</li> <li>• PRAID EP520i FH (S26361-F4042-E2)</li> <li>• PRAID EP520i LP (S26361-F4042-E202)</li> <li>• PRAID EP540i FH/LP (S26361-F4042-L504)</li> <li>• PRAID EP540i FH (S26361-F4042-E4)</li> <li>• PRAID EP540i LP (S26361-F4042-E204)</li> <li>• PRAID EP540i FH/LP (S26361-F4042-L514)</li> <li>• PRAID EP540i LP (S26361-F4042-E214)</li> <li>• PRAID EP580i FH/LP (S26361-F4042-L508)</li> <li>• PRAID EP580i FH (S26361-F4042-E8)</li> <li>• PRAID EP580i LP (S26361-F4042-E208)</li> <li>• PRIAD CP500i FH/LP (PY-SR3FB)</li> <li>• PRAID CP500i FH (PYBSR3FB)</li> <li>• PRAID CP500i LP (PYBSR3FBL)</li> <li>• PRAID CP500i FH/LP (S26361-F5791-L551)</li> <li>• PRAID CP500i FH (S26361-F5791-E51)</li> <li>• PRAID CP500i LP (S26361-F5791-E251)</li> </ul>	<p>When using device drivers that are applied in a Windows Server 2022 installation, the device manager does not display the correct product name.</p>	<p>The RAID Management Tool (ServerView RAID Manager) displays the correct product name.</p> <p>If you need to check the correct product name, please check there.</p>

No.	Applicable to	Restrictions	Solutions
6	<ul style="list-style-type: none"> <li>• PLAN EP QL41212 25Gb 2p SFP28 LP, FH (S26361-F4056-L502)</li> <li>• PLAN EP QL41212 25Gb 2p SFP28 LP (S26361-F4056-E202)</li> <li>• PLAN EP QL41212 25Gb 2p SFP28 FH (S26361-F4056-E2)</li> <li>• PLAN EP QL45611 100Gb 1p QSFP28 LP, FH (S26361-F4057-L501)</li> <li>• PLAN EP QL45611 100Gb 1p QSFP28 LP (S26361-F4057-E201)</li> <li>• PLAN EP QL45611 100Gb 1p QSFP28 FH (S26361-F4057-E1)</li> <li>• PLAN EP QL41112 2X 10GBASE-T, LP, FH (S26361-F4068-L502)</li> <li>• PLAN EP QL41112 2X 10GBASE-T, LP (S26361-F4068-E202)</li> <li>• PLAN EP QL41112 2X 10GBASE-T, FH (S26361-F4068-E2)</li> <li>• PLAN EP QL41132 2X 10G SFP+, LP, FH (S26361-F4069-L502)</li> <li>• PLAN EP QL41132 2X 10G SFP+, LP (S26361-F4069-E202)</li> <li>• PLAN EP QL41132 2X 10G SFP+, FH (S26361-F4069-E2)</li> <li>• PLAN EP QL41134 4X 10GBASE-T, LP, FH (S26361-F4068-L504)</li> <li>• PLAN EP QL41134 4X 10GBASE-T, FH (S26361-F4068-E4)</li> <li>• PLAN EP QL41134 4X 10GBASE-T, LP (S26361-F4068-E204)</li> <li>• PLAN EP QL41134 4X 10G SFP+, LP, FH (S26361-F4069-L504)</li> <li>• PLAN EP QL41134 4X 10G SFP+, FH (S26361-F4069-E4)</li> <li>• PLAN EP QL41134 4X 10G SFP+, LP (S26361-F4069-E204)</li> </ul>	<p>The OEM driver listed in column "Solutions" must be applied.</p>	<p>Driver title: QL41xxx, QL45611, Windows Driver Installer and Driver files</p> <p>Version: 20.80.1.14 or later</p> <p>Driver is available at <a href="https://support.ts.fujitsu.com/IndexDownload.asp?lng=COM&amp;SoftwareGUID">https://support.ts.fujitsu.com/IndexDownload.asp?lng=COM&amp;SoftwareGUID</a></p> <p>Click on "Product Search", enter a PRIMERGY model that supports WS 2022 (e.g. RX2540 M6), click on "Continue" and select "Windows Server 2022" from the "Select Operating System" dropdown menu. Click on the "Driver" tab.</p>

No.	Applicable to	Restrictions	Solutions
7	<ul style="list-style-type: none"> <li>• PLAN EP MCX4-EN 100Gb 1p QSFP28 LP, FH (S26361-F4052-L501)</li> <li>• PLAN EP MCX4-EN 100Gb 1p QSFP28 LP (S26361-F4052-E201)</li> <li>• PLAN EP MCX4-EN 100Gb 1p QSFP28 FH (S26361-F4052-E1)</li> <li>• PLAN EP MCX4-EN 40Gb 2p QSFP LP, FH (S26361-F4053-L502)</li> <li>• PLAN EP MCX4-EN 40Gb 2p QSFP LP (S26361-F4053-E202)</li> <li>• PLAN EP MCX4-EN 40Gb 2p QSFP FH (S26361-F4053-E2)</li> <li>• PLAN EP MCX4-LX 25Gb 2p SFP28 LP, FH (S26361-F4054-L502)</li> <li>• PLAN EP MCX4-LX 25Gb 2p SFP28 LP (S26361-F4054-E202)</li> <li>• PLAN EP MCX4-LX 25Gb 2p SFP28 FH (S26361-F4054-E2)</li> <li>• PLAN EP MCX4-LX 25Gb 2p SFP28 OCP (S26361-F4054-L302)</li> <li>• PLAN EP MCX4-LX 25Gb 2p SFP28 OCP (S26361-F4054-E302)</li> <li>• PLAN EP MCX4-LX 25Gb 2p SFP28 OCPV3 (PYBLA3F2U)</li> <li>• PLAN EP MCX4-LX 25Gb 2p SFP28 OCPV3 IL (PYBLA3F2U2)</li> <li>• PLAN EP MCX6-DX 2X 100G QSFP28 OCPV3 (PYBLA412U)</li> <li>• PLAN EP MCX6-DX 2X 100G QSFP28 PCIE (PY-LA412)</li> <li>• PLAN EP MCX6-DX 2X 100G QSFP28 PCIE LP (PYBLA412L)</li> <li>• PLAN EP MCX6-DX 2X 100G QSFP28 PCIE (PYBLA412)</li> </ul>	<p>The OEM driver listed in column "Solutions" must be applied.</p>	<p>Driver title: Mellanox driver package (WinOF-2) for Windows</p> <p>Version: 2.80 or later</p> <p>Driver is available at <a href="https://support.ts.fujitsu.com/IndexDownload.asp?lng=COM&amp;SoftwareGUID=">https://support.ts.fujitsu.com/IndexDownload.asp?lng=COM&amp;SoftwareGUID=</a></p> <p>Click on "Product Search", enter a PRIMERGY model that supports WS 2022 (e.g. RX2540 M6), click on "Continue" and select "Windows Server 2022" from the "Select Operating System" dropdown menu. Click on the "Driver" tab.</p>
8	<ul style="list-style-type: none"> <li>• PDUAL CP100 FH/LP (PY-DMCP24)</li> <li>• PDUAL CP100 FH (PYBDMCP24)</li> <li>• PDUAL CP100 LP (PYBDMCP24L)</li> </ul>	<p>These products cannot be monitored or managed by ServerView RAID Manager.</p>	<p>Please use iRMC WebUI to monitor and manage the product.</p>

No.	Applicable to	Restrictions	Solutions
9	<ul style="list-style-type: none"> <li>• Tape Kit LTO7HH 6TB 300MB/s SAS 6Gb (S26361-F5606-L1)</li> <li>• Tape Kit LTO7HH 6TB 300MB/s SAS 6Gb (S26361-F5606-E1)</li> <li>• Tape Kit LTO8HH 12TB 300MB/s SAS 6Gb (S26361-F5789-L1)</li> <li>• Tape Kit LTO8HH 12TB 300MB/s SAS 6Gb (S26361-F5789-E1)</li> <li>• Tape Kit LTO9HH 18TB 300MB/s SAS 12Gb (PY-LT911)</li> <li>• Tape Kit LTO9HH 18TB 300MB/s SAS 12Gb (PYBLT911)</li> </ul>	The OEM driver listed in column "Solutions" must be applied.	<p>Driver title: LTO Tape Drive Windows2022 driver 7008</p> <p>Version: 7.0.0.8 or later</p> <p>Driver is available at <a href="https://support.ts.fujitsu.com/IndexDownload.asp?lng=COM&amp;SoftwareGUID=">https://support.ts.fujitsu.com/IndexDownload.asp?lng=COM&amp;SoftwareGUID=</a></p> <p>Click on "Product Search", enter a PRIMERGY model that supports WS 2022 (e.g. RX2540 M6), click on "Continue" and select "Windows Server 2022" from the "Select Operating System" dropdown menu. Click on the "Driver" tab.</p>
10	<ul style="list-style-type: none"> <li>• PLAN AP 1x1Gbit Cu Intel I210-T1</li> </ul>	The OEM driver listed in column "Solutions" must be applied.	<p>Driver title: Intel(R) Ethernet Adapters Connections CD</p> <p>Version: 28.2.1 or later</p> <p>Driver is available at <a href="https://support.ts.fujitsu.com/IndexDownload.asp?lng=COM&amp;SoftwareGUID=">https://support.ts.fujitsu.com/IndexDownload.asp?lng=COM&amp;SoftwareGUID=</a></p> <p>Click on " Product search "; enter a PRIMERGY model that supports WS 2022 (e.g. TX1310 M5), click on "Continue" and select "Windows Server 2022" from the "Select Operating System" dropdown menu. Click on the "Driver" tab.</p>



## DOCUMENT CHANGE HISTORY

VERSION	STATUS	DATE	CHANGE IN CHAPTER	SHORT COMMENT
1.0	Withdrawn	2021-10-29	-	Initial release
2.0	Withdrawn	2021-12-14	RESTRICTIONS OF COMPONENTS	New releases and restriction No. 2 added
3.0	Withdrawn	2022-03-11	RESTRICTIONS OF COMPONENTS	New releases and restriction No. 3 added
4.0	Withdrawn	2022-04-19	Internal Backup Unit (Optical Unit)	New releases: Change of support status
5.0	Withdrawn	2022-05-19	Internal Backup Unit (Data Cartridge Unit) Internal Backup Unit (Tape Unit) SAS Card	New releases: Change of support status of some backup and SAS components
6.0	Withdrawn	2022-06-14	RAID Card RESTRICTIONS OF COMPONENTS	New releases: Change of support status of some RAID cards and new restriction No. 4
7.0	Withdrawn	2022-08-18	RAID Card LAN Card RESTRICTIONS OF COMPONENTS	New releases: Change of support status of some RAID and LAN cards and new restrictions No. 5, 6, 7
8.0	Withdrawn	2022-09-30	Internal Storage Device SAS Card RAID Card Fiber Channel Card LAN Card Other Expansion Card	New releases: Change of support status of some components of Internal Storage Device, SAS Card, RAID Card, Fiber Channel Card, LAN Card and Other Expansion Card
9.0	Withdrawn	2022-10-31	RAID Card	New releases: Change of support status of some components of RAID Card
10.0	Withdrawn	2023-01-02	RAID Card LAN Card RESTRICTIONS OF COMPONENTS	New releases: Change of support status of some components of LAN Card and new restriction No. 0.
11.0	Withdrawn	2023-03-23	LIST OF COMPONENTS  RESTRICTIONS OF COMPONENTS	New releases: Change of support status of several components in sections Internal Storage Device, Internal Backup Unit (Tape Unit), RAID Card, Fiber Channel Card, LAN card, Graphic Card, Other Expansion Card, Battery Unit  Updated wording of restriction No. 0 Restriction No. 3.2, 3.3, 3.4, 8 and 9 added Change of solutions of restriction No. 5
12.0	Withdrawn	2023-11-28	LIST OF COMPONENTS	New unsupported: 2x Internal Backup Unit (Tape Unit)  New releases: 6x Fiber Channel Card

VERSION	STATUS	DATE	CHANGE IN CHAPTER	SHORT COMMENT
13.0	Definitive	2024-02-22	LIST OF COMPONENTS	New release: PLAN AP 1x1Gbit Cu Intel I210-T1
			RESTRICTIONS OF COMPONENTS	Restriction No. 10 added

### Contact

Fujitsu Europe  
Global Technical Support  
Technical.Support@ts.fujitsu.com

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