

ETERNUS DX60 S2 Disk storage system

Product List

1. ETERNUS DX60 S2

1.1 For Regions other than EMEA&I and China

Product name	Product ID	EOL	Component items
ETERNUS DX60 S2 (2.5inch, 4Gbit/s, FC, dual-controller)	ET062DCFU	Currently Available	- Controller enclosure (2U) x 1 - Controller (FC 4G, 2 ports) x 2 - Cache memory module (1GB) x 2 - Power supply unit x 2 - AC cable (AC200V - 240V, IEC60320-C13↔NEMA L6-15P: 4m) x 2 - Rack mount kit x 1 - Minimum number of 2.5" disks that must be ordered: 2 - Maximum number of 2.5" disks that can be installed: 24 - AC cable plug shape: NEMA L6-15P
ETERNUS DX60 S2 (3.5inch, 4Gbit/s, FC, dual-controller)	ET062DDFU	Currently Available	- Controller enclosure (2U) x 1 - Controller (FC 4G, 2 ports) x 2 - Cache memory module (1GB) x 2 - Power supply unit x 2 - AC cable (AC200V - 240V, IEC60320-C13↔NEMA L6-15P: 4m) x 2 - Rack mount kit x 1 - Minimum number of 3.5" disks that must be ordered: 2 - Maximum number of 3.5" disks that can be installed: 12 - Number of 3.5" drive enclosures that can be added: 1 - Number of disks that can be installed: 24 (when a drive enclosure is added) - AC cable plug shape: NEMA L6-15P
ETERNUS DX60 S2 (2.5inch, 1Gbit/s, iSCSI, dual-controller)	ET062DCLU	Currently Available	- Controller enclosure (2U) x 1 - Controller (iSCSI 1G, 2 ports) x 2 - Cache memory module (1GB) x 2 - Power supply unit x 2 - AC cable (AC200V - 240V, IEC60320-C13↔NEMA L6-15P: 4m) x 2 - Rack mount kit x 1 - Minimum number of 2.5" disks that must be ordered: 2 - Maximum number of 2.5" disks that can be installed: 24 - AC cable plug shape: NEMA L6-15P
ETERNUS DX60 S2 (3.5inch, 1Gbit/s, iSCSI, dual-controller)	ET062DDLU	Currently Available	- Controller enclosure (2U) x 1 - Controller (iSCSI 1G, 2 ports) x 2 - Cache memory module (1GB) x 2 - Power supply unit x 2 - AC cable (AC200V - 240V, IEC60320-C13↔NEMA L6-15P: 4m) x 2 - Rack mount kit x 1 - Minimum number of 3.5" disks that must be ordered: 2 - Maximum number of 3.5" disks that can be installed: 12 - Number of 3.5" drive enclosures that can be added: 1 - Number of disks that can be installed: 24 (when a drive enclosure is added) - AC cable plug shape: NEMA L6-15P

Product name	Product ID	EOL	Component items
ETERNUS DX60 S2 (2.5inch, 3Gbit/s, SAS, dual-controller)	ET062DCSU	Currently Available	- Controller enclosure (2U) x 1 - Controller (SAS 3G, 2 ports) x 2 - Cache memory module (1GB) x 2 - Power supply unit x 2 - AC cable (AC200V - 240V, IEC60320-C13↔NEMA L6-15P: 4m) x 2 - Rack mount kit x 1 - Minimum number of 2.5" disks that must be ordered: 2 - Maximum number of 2.5" disks that can be installed: 24 - AC cable plug shape: NEMA L6-15P
ETERNUS DX60 S2 (3.5inch, 3Gbit/s, SAS, dual-controller)	ET062DDSU	Currently Available	- Controller enclosure (2U) x 1 - Controller (SAS 3G, 2 ports) x 2 - Cache memory module (1GB) x 2 - Power supply unit x 2 - AC cable (AC200V - 240V, IEC60320-C13↔NEMA L6-15P: 4m) x 2 - Rack mount kit x 1 - Minimum number of 3.5" disks that must be ordered: 2 - Maximum number of 3.5" disks that can be installed: 12 - Number of 3.5" drive enclosures that can be added: 1 - Number of disks that can be installed: 24 (when a drive enclosure is added) - AC cable plug shape: NEMA L6-15P
ETERNUS DX60 S2 (2.5inch, 4Gbit/s, FC, single-controller)	ET062SCFU	Currently Available	- Controller enclosure (2U) x 1 - Controller (FC 4G, 2 ports) x 1 - Cache memory module (1GB) x 1 - Power supply unit x 2 - AC cable (AC200V - 240V, IEC60320-C13↔NEMA L6-15P: 4m) x 2 - Rack mount kit x 1 - Minimum number of 2.5" disks that must be ordered: 2 - Maximum number of 2.5" disks that can be installed: 24 - AC cable plug shape: NEMA L6-15P
ETERNUS DX60 S2 (3.5inch, 4Gbit/s, FC, single-controller)	ET062SDFU	Currently Available	- Controller enclosure (2U) x 1 - Controller (FC 4G, 2 ports) x 1 - Cache memory module (1GB) x 1 - Power supply unit x 2 - AC cable (AC200V - 240V, IEC60320-C13↔NEMA L6-15P: 4m) x 2 - Rack mount kit x 1 - Minimum number of 3.5" disks that must be ordered: 2 - Maximum number of 3.5" disks that can be installed: 12 - Number of 3.5" drive enclosures that can be added: 1 - Number of disks that can be installed: 24 (when a drive enclosure is added) - AC cable plug shape: NEMA L6-15P
ETERNUS DX60 S2 (2.5inch, 1Gbit/s, iSCSI, single-controller)	ET062SCLU	Currently Available	- Controller enclosure (2U) x 1 - Controller (iSCSI 1G, 2 ports) x 1 - Cache memory module (1GB) x 1 - Power supply unit x 2 - AC cable (AC200V - 240V, IEC60320-C13↔NEMA L6-15P: 4m) x 2 - Rack mount kit x 1 - Minimum number of 2.5" disks that must be ordered: 2 - Maximum number of 2.5" disks that can be installed: 24 - AC cable plug shape: NEMA L6-15P
ETERNUS DX60 S2 (3.5inch, 1Gbit/s, iSCSI, single-controller)	ET062SDLU	Currently Available	- Controller enclosure (2U) x 1 - Controller (iSCSI 1G, 2 ports) x 1 - Cache memory module (1GB) x 1 - Power supply unit x 2 - AC cable (AC200V - 240V, IEC60320-C13↔NEMA L6-15P: 4m) x 2 - Rack mount kit x 1 - Minimum number of 3.5" disks that must be ordered: 2 - Maximum number of 3.5" disks that can be installed: 12 - Number of 3.5" drive enclosures that can be added: 1 - Number of disks that can be installed: 24 (when a drive enclosure is added) - AC cable plug shape: NEMA L6-15P

Product name	Product ID	EOL	Component items
ETERNUS DX60 S2 (2.5inch, 3Gbit/s, SAS, single-controller)	ET062SCSU	Currently Available	- Controller enclosure (2U) x 1 - Controller (SAS 3G, 2 ports) x 1 - Cache memory module (1GB) x 1 - Power supply unit x 2 - AC cable (AC200V - 240V, IEC60320-C13↔NEMA L6-15P: 4m) x 2 - Rack mount kit x 1 - Minimum number of 2.5" disks that must be ordered: 2 - Maximum number of 2.5" disks that can be installed: 24 - AC cable plug shape: NEMA L6-15P
ETERNUS DX60 S2 (3.5inch, 3Gbit/s, SAS, single-controller)	ET062SDSU	Currently Available	- Controller enclosure (2U) x 1 - Controller (SAS 3G, 2 ports) x 1 - Cache memory module (1GB) x 1 - Power supply unit x 2 - AC cable (AC200V - 240V, IEC60320-C13↔NEMA L6-15P: 4m) x 2 - Rack mount kit x 1 - Minimum number of 3.5" disks that must be ordered: 2 - Maximum number of 3.5" disks that can be installed: 12 - Number of 3.5" drive enclosures that can be added: 1 - Number of disks that can be installed: 24 (when a drive enclosure is added) - AC cable plug shape: NEMA L6-15P

1.2 For China Region

Product name	Product ID	EOL	Component items
ETERNUS DX60 S2 (2.5inch, 4Gbit/s, FC, dual-controller)	ET062DCFFU	Currently Available	- Controller enclosure (2U) x 1 - Controller (FC 4G, 2 ports) x 2 - Cache memory module (1GB) x 2 - Power supply unit x 2 - AC cable (AC200V - 240V, IEC60320-C13↔NEMA L6-15P: 4m) x 2 - Rack mount kit x 1 - Minimum number of 2.5" disks that must be ordered: 2 - Maximum number of 2.5" disks that can be installed: 24 - AC cable plug shape: NEMA L6-15P
ETERNUS DX60 S2 (3.5inch, 4Gbit/s, FC, dual-controller)	ET062DDFFU	Currently Available	- Controller enclosure (2U) x 1 - Controller (FC 4G, 2 ports) x 2 - Cache memory module (1GB) x 2 - Power supply unit x 2 - AC cable (AC200V - 240V, IEC60320-C13↔NEMA L6-15P: 4m) x 2 - Rack mount kit x 1 - Minimum number of 3.5" disks that must be ordered: 2 - Maximum number of 3.5" disks that can be installed: 12 - Number of 3.5" drive enclosures that can be added: 1 - Number of disks that can be installed: 24 (when a drive enclosure is added) - AC cable plug shape: NEMA L6-15P
ETERNUS DX60 S2 (2.5inch, 1Gbit/s, iSCSI, dual-controller)	ET062DCLFU	Currently Available	- Controller enclosure (2U) x 1 - Controller (iSCSI 1G, 2 ports) x 2 - Cache memory module (1GB) x 2 - Power supply unit x 2 - AC cable (AC200V - 240V, IEC60320-C13↔NEMA L6-15P: 4m) x 2 - Rack mount kit x 1 - Minimum number of 2.5" disks that must be ordered: 2 - Maximum number of 2.5" disks that can be installed: 24 - AC cable plug shape: NEMA L6-15P
ETERNUS DX60 S2 (3.5inch, 1Gbit/s, iSCSI, dual-controller)	ET062DDLUFU	Currently Available	- Controller enclosure (2U) x 1 - Controller (iSCSI 1G, 2 ports) x 2 - Cache memory module (1GB) x 2 - Power supply unit x 2 - AC cable (AC200V - 240V, IEC60320-C13↔NEMA L6-15P: 4m) x 2 - Rack mount kit x 1 - Minimum number of 3.5" disks that must be ordered: 2 - Maximum number of 3.5" disks that can be installed: 12 - Number of 3.5" drive enclosures that can be added: 1 - Number of disks that can be installed: 24 (when a drive enclosure is added) - AC cable plug shape: NEMA L6-15P
ETERNUS DX60 S2 (2.5inch, 3Gbit/s, SAS, dual-controller)	ET062DCSFU	Currently Available	- Controller enclosure (2U) x 1 - Controller (SAS 3G, 2 ports) x 2 - Cache memory module (1GB) x 2 - Power supply unit x 2 - AC cable (AC200V - 240V, IEC60320-C13↔NEMA L6-15P: 4m) x 2 - Rack mount kit x 1 - Minimum number of 2.5" disks that must be ordered: 2 - Maximum number of 2.5" disks that can be installed: 24 - AC cable plug shape: NEMA L6-15P
ETERNUS DX60 S2 (3.5inch, 3Gbit/s, SAS, dual-controller)	ET062DDSFU	Currently Available	- Controller enclosure (2U) x 1 - Controller (SAS 3G, 2 ports) x 2 - Cache memory module (1GB) x 2 - Power supply unit x 2 - AC cable (AC200V - 240V, IEC60320-C13↔NEMA L6-15P: 4m) x 2 - Rack mount kit x 1 - Minimum number of 3.5" disks that must be ordered: 2 - Maximum number of 3.5" disks that can be installed: 12 - Number of 3.5" drive enclosures that can be added: 1 - Number of disks that can be installed: 24 (when a drive enclosure is added) - AC cable plug shape: NEMA L6-15P

Product name	Product ID	EOL	Component items
ETERNUS DX60 S2 (2.5inch, 4Gbit/s, FC, single-controller)	ET062SCFFU	Currently Available	- Controller enclosure (2U) x 1 - Controller (FC 4G, 2 ports) x 1 - Cache memory module (1GB) x 1 - Power supply unit x 2 - AC cable (AC200V - 240V, IEC60320-C13↔NEMA L6-15P: 4m) x 2 - Rack mount kit x 1 - Minimum number of 2.5" disks that must be ordered: 2 - Maximum number of 2.5" disks that can be installed: 24 - AC cable plug shape: NEMA L6-15P
ETERNUS DX60 S2 (3.5inch, 4Gbit/s, FC, single-controller)	ET062SDFFU	Currently Available	- Controller enclosure (2U) x 1 - Controller (FC 4G, 2 ports) x 1 - Cache memory module (1GB) x 1 - Power supply unit x 2 - AC cable (AC200V - 240V, IEC60320-C13↔NEMA L6-15P: 4m) x 2 - Rack mount kit x 1 - Minimum number of 3.5" disks that must be ordered: 2 - Maximum number of 3.5" disks that can be installed: 12 - Number of 3.5" drive enclosures that can be added: 1 - Number of disks that can be installed: 24 (when a drive enclosure is added) - AC cable plug shape: NEMA L6-15P
ETERNUS DX60 S2 (2.5inch, 1Gbit/s, iSCSI, single-controller)	ET062SCLFU	Currently Available	- Controller enclosure (2U) x 1 - Controller (iSCSI 1G, 2 ports) x 1 - Cache memory module (1GB) x 1 - Power supply unit x 2 - AC cable (AC200V - 240V, IEC60320-C13↔NEMA L6-15P: 4m) x 2 - Rack mount kit x 1 - Minimum number of 2.5" disks that must be ordered: 2 - Maximum number of 2.5" disks that can be installed: 24 - AC cable plug shape: NEMA L6-15P
ETERNUS DX60 S2 (3.5inch, 1Gbit/s, iSCSI, single-controller)	ET062SDLFU	Currently Available	- Controller enclosure (2U) x 1 - Controller (iSCSI 1G, 2 ports) x 1 - Cache memory module (1GB) x 1 - Power supply unit x 2 - AC cable (AC200V - 240V, IEC60320-C13↔NEMA L6-15P: 4m) x 2 - Rack mount kit x 1 - Minimum number of 3.5" disks that must be ordered: 2 - Maximum number of 3.5" disks that can be installed: 12 - Number of 3.5" drive enclosures that can be added: 1 - Number of disks that can be installed: 24 (when a drive enclosure is added) - AC cable plug shape: NEMA L6-15P
ETERNUS DX60 S2 (2.5inch, 3Gbit/s, SAS, single-controller)	ET062SCSFU	Currently Available	- Controller enclosure (2U) x 1 - Controller (SAS 3G, 2 ports) x 1 - Cache memory module (1GB) x 1 - Power supply unit x 2 - AC cable (AC200V - 240V, IEC60320-C13↔NEMA L6-15P: 4m) x 2 - Rack mount kit x 1 - Minimum number of 2.5" disks that must be ordered: 2 - Maximum number of 2.5" disks that can be installed: 24 - AC cable plug shape: NEMA L6-15P
ETERNUS DX60 S2 (3.5inch, 3Gbit/s, SAS, single-controller)	ET062SDSFU	Currently Available	- Controller enclosure (2U) x 1 - Controller (SAS 3G, 2 ports) x 1 - Cache memory module (1GB) x 1 - Power supply unit x 2 - AC cable (AC200V - 240V, IEC60320-C13↔NEMA L6-15P: 4m) x 2 - Rack mount kit x 1 - Minimum number of 3.5" disks that must be ordered: 2 - Maximum number of 3.5" disks that can be installed: 12 - Number of 3.5" drive enclosures that can be added: 1 - Number of disks that can be installed: 24 (when a drive enclosure is added) - AC cable plug shape: NEMA L6-15P

1.3 For EMEA&I Region

Product name	Product ID	EOL	Component items
ETERNUS DX60 S2 (2.5inch, 4Gbit/s, FC, dual-controller)	FTS:ET062DCFU	Currently Available	- Controller enclosure (2U) x 1 - Controller (FC 4G, 2 ports) x 2 - Cache memory module (1GB) x 2 - Power supply unit x 2 - AC cable (AC200V - 240V, IEC60320-C13↔IEC60320-C14G: 2.5m) x 2 - Rack mount kit x 1 - Minimum number of 2.5" disks that must be ordered: 2 - Maximum number of 2.5" disks that can be installed: 24 - AC cable plug shape: IEC60320-C14G
ETERNUS DX60 S2 (3.5inch, 4Gbit/s, FC, dual-controller)	FTS:ET062DDFU	Currently Available	- Controller enclosure (2U) x 1 - Controller (FC 4G, 2 ports) x 2 - Cache memory module (1GB) x 2 - Power supply unit x 2 - AC cable (AC200V - 240V, IEC60320-C13↔IEC60320-C14G: 2.5m) x 2 - Rack mount kit x 1 - Minimum number of 3.5" disks that must be ordered: 2 - Maximum number of 3.5" disks that can be installed: 12 - Number of 3.5" drive enclosures that can be added: 1 - Number of disks that can be installed: 24 (when a drive enclosure is added) - AC cable plug shape: IEC60320-C14G
ETERNUS DX60 S2 (2.5inch, 1Gbit/s, iSCSI, dual-controller)	FTS:ET062DCLU	Currently Available	- Controller enclosure (2U) x 1 - Controller (iSCSI 1G, 2 ports) x 2 - Cache memory module (1GB) x 2 - Power supply unit x 2 - AC cable (AC200V - 240V, IEC60320-C13↔IEC60320-C14G: 2.5m) x 2 - Rack mount kit x 1 - Minimum number of 2.5" disks that must be ordered: 2 - Maximum number of 2.5" disks that can be installed: 24 - AC cable plug shape: IEC60320-C14G
ETERNUS DX60 S2 (3.5inch, 1Gbit/s, iSCSI, dual-controller)	FTS:ET062DDL U	Currently Available	- Controller enclosure (2U) x 1 - Controller (iSCSI 1G, 2 ports) x 2 - Cache memory module (1GB) x 2 - Power supply unit x 2 - AC cable (AC200V - 240V, IEC60320-C13↔IEC60320-C14G: 2.5m) x 2 - Rack mount kit x 1 - Minimum number of 3.5" disks that must be ordered: 2 - Maximum number of 3.5" disks that can be installed: 12 - Number of 3.5" drive enclosures that can be added: 1 - Number of disks that can be installed: 24 (when a drive enclosure is added) - AC cable plug shape: IEC60320-C14G
ETERNUS DX60 S2 (2.5inch, 3Gbit/s, SAS, dual-controller)	FTS:ET062DCSU	Currently Available	- Controller enclosure (2U) x 1 - Controller (SAS 3G, 2 ports) x 2 - Cache memory module (1GB) x 2 - Power supply unit x 2 - AC cable (AC200V - 240V, IEC60320-C13↔IEC60320-C14G: 2.5m) x 2 - Rack mount kit x 1 - Minimum number of 2.5" disks that must be ordered: 2 - Maximum number of 2.5" disks that can be installed: 24 - AC cable plug shape: IEC60320-C14G
ETERNUS DX60 S2 (3.5inch, 3Gbit/s, SAS, dual-controller)	FTS:ET062DDSU	Currently Available	- Controller enclosure (2U) x 1 - Controller (SAS 3G, 2 ports) x 2 - Cache memory module (1GB) x 2 - Power supply unit x 2 - AC cable (AC200V - 240V, IEC60320-C13↔IEC60320-C14G: 2.5m) x 2 - Rack mount kit x 1 - Minimum number of 3.5" disks that must be ordered: 2 - Maximum number of 3.5" disks that can be installed: 12 - Number of 3.5" drive enclosures that can be added: 1 - Number of disks that can be installed: 24 (when a drive enclosure is added) - AC cable plug shape: IEC60320-C14G

Product name	Product ID	EOL	Component items
ETERNUS DX60 S2 (2.5inch, 4Gbit/s, FC, single-controller)	FTS:ET062SCFU	Currently Available	- Controller enclosure (2U) x 1 - Controller (FC 4G, 2 ports) x 1 - Cache memory module (1GB) x 1 - Power supply unit x 2 - AC cable (AC200V - 240V, IEC60320-C13↔IEC60320-C14G: 2.5m) x 2 - Rack mount kit x 1 - Minimum number of 2.5" disks that must be ordered: 2 - Maximum number of 2.5" disks that can be installed: 24 - AC cable plug shape: IEC60320-C14G
ETERNUS DX60 S2 (3.5inch, 4Gbit/s, FC, single-controller)	FTS:ET062SDFU	Currently Available	- Controller enclosure (2U) x 1 - Controller (FC 4G, 2 ports) x 1 - Cache memory module (1GB) x 1 - Power supply unit x 2 - AC cable (AC200V - 240V, IEC60320-C13↔IEC60320-C14G: 2.5m) x 2 - Rack mount kit x 1 - Minimum number of 3.5" disks that must be ordered: 2 - Maximum number of 3.5" disks that can be installed: 12 - Number of 3.5" drive enclosures that can be added: 1 - Number of disks that can be installed: 24 (when a drive enclosure is added) - AC cable plug shape: IEC60320-C14G
ETERNUS DX60 S2 (2.5inch, 1Gbit/s, iSCSI, single-controller)	FTS:ET062SCLU	Currently Available	- Controller enclosure (2U) x 1 - Controller (iSCSI 1G, 2 ports) x 1 - Cache memory module (1GB) x 1 - Power supply unit x 2 - AC cable (AC200V - 240V, IEC60320-C13↔IEC60320-C14G: 2.5m) x 2 - Rack mount kit x 1 - Minimum number of 2.5" disks that must be ordered: 2 - Maximum number of 2.5" disks that can be installed: 24 - AC cable plug shape: IEC60320-C14G
ETERNUS DX60 S2 (3.5inch, 1Gbit/s, iSCSI, single-controller)	FTS:ET062SDLU	Currently Available	- Controller enclosure (2U) x 1 - Controller (iSCSI 1G, 2 ports) x 1 - Cache memory module (1GB) x 1 - Power supply unit x 2 - AC cable (AC200V - 240V, IEC60320-C13↔IEC60320-C14G: 2.5m) x 2 - Rack mount kit x 1 - Minimum number of 3.5" disks that must be ordered: 2 - Maximum number of 3.5" disks that can be installed: 12 - Number of 3.5" drive enclosures that can be added: 1 - Number of disks that can be installed: 24 (when a drive enclosure is added) - AC cable plug shape: IEC60320-C14G
ETERNUS DX60 S2 (2.5inch, 3Gbit/s, SAS, single-controller)	FTS:ET062SCSU	Currently Available	- Controller enclosure (2U) x 1 - Controller (SAS 3G, 2 ports) x 1 - Cache memory module (1GB) x 1 - Power supply unit x 2 - AC cable (AC200V - 240V, IEC60320-C13↔IEC60320-C14G: 2.5m) x 2 - Rack mount kit x 1 - Minimum number of 2.5" disks that must be ordered: 2 - Maximum number of 2.5" disks that can be installed: 24 - AC cable plug shape: IEC60320-C14G
ETERNUS DX60 S2 (3.5inch, 3Gbit/s, SAS, single-controller)	FTS:ET062SDSU	Currently Available	- Controller enclosure (2U) x 1 - Controller (SAS 3G, 2 ports) x 1 - Cache memory module (1GB) x 1 - Power supply unit x 2 - AC cable (AC200V - 240V, IEC60320-C13↔IEC60320-C14G: 2.5m) x 2 - Rack mount kit x 1 - Minimum number of 3.5" disks that must be ordered: 2 - Maximum number of 3.5" disks that can be installed: 12 - Number of 3.5" drive enclosures that can be added: 1 - Number of disks that can be installed: 24 (when a drive enclosure is added) - AC cable plug shape: IEC60320-C14G

2. Optional Products

2.1 For Regions other than EMEA&I and China

Product name	Product ID	Preinstalled (*1)	Product														EOL	Component items		
			ET062DCFU	ET062DDFU	ET062DCLU	ET062DDLJ	ET062DCSU	ET062DDSU	ET062SCFU	ET062SDFU	ET062SCLU	ET062SDLJ	ET062SCSU	ET062SDSU	ETEEED1DU	ETEEED1DU-L			ETEEED2DU	ETEEED2DU-L
Drive enclosure																				
Drive enclosure for DX60 S2 (3.5inch, single-expander type)	ETEEED1DU	Y	N	N	N	N	N	N	N	N	Y	N	Y	N	Y	-	-	-	Currently Available	- Drive enclosure (2U) x 1 - Expander (SAS 1 port) x 1 - Power supply unit x 2 - AC cable (AC200 - 240V, IEC60320-C13↔NEMA L6-15P: 4m) x 2 - miniSAS cable (SFF8088↔SFF8088: 0.75m) x 1 - Rack mount kit x 1
	ETEEED1DU-L	N	N	N	N	N	N	N	N	Y	N	Y	N	Y	-	-	-	-		- Maximum number of 3.5" disks that can be installed: 12 - AC cable plug shape: NEMA L6-15P
Drive enclosure for DX60 S2 (3.5inch, dual-expander type)	ETEEED2DU	Y	N	Y	N	Y	N	Y	N	N	N	N	N	N	-	-	-	-	Currently Available	- Drive enclosure (2U) x 1 - Expander (SAS 1 port) x 2 - Power supply unit x 2 - AC cable (AC200 - 240V, IEC60320-C13↔NEMA L6-15P: 4m) x 2 - miniSAS cable (SFF8088↔SFF8088: 0.75m) x 2 - Rack mount kit x 1
	ETEEED2DU-L	N	N	Y	N	Y	N	Y	N	N	N	N	N	N	-	-	-	-		- Maximum number of 3.5" disks that can be installed: 12 - AC cable plug shape: NEMA L6-15P
Additional controller module																				
Additional controller module for DX60 S2 (2.5inch, 4Gbit/s, FC)	ETEEEC6CF-L	N	N	N	N	N	N	N	Y	N	N	N	N	N	-	-	-	-	Currently Available	- Controller (FC 4G, 2 ports) x 1 - Cache memory module (1GB) x 1 4Gbit/s SFP x 2
Additional controller module for DX60 S2 (2.5inch, 1Gbit/s, iSCSI)	ETEEEC6CL-L	N	N	N	N	N	N	N	N	Y	N	N	N	N	-	-	-	-	Currently Available	- Controller (iSCSI 1G, 2 ports) x 1 - Cache memory module (1GB) x 1
Additional controller module for DX60 S2 (2.5inch, 3Gbit/s, SAS)	ETEEEC6CS-L	N	N	N	N	N	N	N	N	N	N	Y	N	N	-	-	-	-	Currently Available	- Controller (SAS 3G, 2 ports) x 1 - Cache memory module (1GB) x 1
Additional controller module for DX60 S2 (3.5inch, 4Gbit/s, FC)	ETEEEC6DF-L	N	N	N	N	N	N	N	Y	N	N	N	N	N	-	-	-	-	Currently Available	- Controller (FC 4G, 2 ports) x 1 - Cache memory module (1GB) x 1 4Gbit/s SFP x 2
Additional controller module for DX60 S2 (3.5inch, 1Gbit/s, iSCSI)	ETEEEC6DL-L	N	N	N	N	N	N	N	N	N	Y	N	N	N	-	-	-	-	Currently Available	- Controller (iSCSI 1G, 2 ports) x 1 - Cache memory module (1GB) x 1
Additional controller module for DX60 S2 (3.5inch, 3Gbit/s, SAS)	ETEEEC6DS-L	N	N	N	N	N	N	N	N	N	N	N	Y	N	-	-	-	-	Currently Available	- Controller (SAS 3G, 2 ports) x 1 - Cache memory module (1GB) x 1

Y: Supported N: Not supported -: Not applicable

*1 Y: Preinstalled at the factory (must be ordered with the DX60 S2).

N: Not preinstalled at the factory (packaged separately).

Product name	Product ID	Preinstalled (*1)	Product																EOL	Component items
			ET062DCFU	ET062DDFU	ET062DCLU	ET062DDL U	ET062DCSU	ET062DDSU	ET062SCFU	ET062SDFU	ET062SCLU	ET062SDLU	ET062SCSU	ET062SDSU	ETED1DU	ETED1DU-L	ETED2DU	ETED2DU-L		
Additional expander																				
Additional expander for DX60 S2(3.5inch)	ETEEXD-L	N	-	-	-	-	-	-	-	-	-	-	-	Y	Y	N	N	Currently Available	• Expander (SAS 1 port) x 1 • miniSAS cable (SFF8088↔SFF8088: 0.75m) x 1	
Drive option																				
Disk Drive(2.5inch) 300GB 10krpm x1 for DX60 S2	ETED3HB	Y	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	N	N	N	Currently Available	Hot spare • 2.5" SAS disk drive (300GB/10krpm) x 1	
	ETED3HB-L	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	N	N	N		• 2.5" SAS disk drive (300GB/10krpm) x 1	
Disk Drive(2.5inch) 450GB 10krpm x1 for DX60 S2	ETED4HB	Y	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	N	N	N	Currently Available	Hot spare • 2.5" SAS disk drive (450GB/10krpm) x 1	
	ETED4HB-L	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	N	N	N		• 2.5" SAS disk drive (450GB/10krpm) x 1	
Disk Drive(2.5inch) 600GB 10krpm x1 for DX60 S2	ETED6HB	Y	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	N	N	N	Currently Available	Hot spare • 2.5" SAS disk drive (600GB/10krpm) x 1	
	ETED6HB-L	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	N	N	N		• 2.5" SAS disk drive (600GB/10krpm) x 1	
Disk Drive(2.5inch) 900GB 10krpm x1 for DX60 S2	ETED9HB	Y	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	N	N	N	Currently Available	Hot spare • 2.5" SAS disk drive (900GB/10krpm) x 1	
	ETED9HB-L	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	N	N	N		• 2.5" SAS disk drive (900GB/10krpm) x 1	
Disk Drive(2.5inch) 1TB 7.2krpm x1 for DX60 S2	ETEN1HB	Y	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	N	N	N	Currently Available	Hot spare • 2.5" SAS disk drive (1TB/7.2krpm) x 1	
	ETEN1HB-L	N	Y ^{*2}	N	Y ^{*2}	N	Y ^{*2}	N	Y ^{*2}	N	Y ^{*2}	N	Y ^{*2}	N	N	N	N		• 2.5" SAS disk drive (1TB/7.2krpm) x 1 ^{*2} : Firmware version V20L11 or later is required for a device.	
Disk Drive(3.5inch) 300GB 15krpm x1 for DX60 S2	ETED3HA	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	N	Y	Currently Available	Hot spare • 3.5" SAS disk drive (300GB/15krpm) x 1	
	ETED3HA-L	N	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	Y	Y		• 3.5" SAS disk drive (300GB/15krpm) x 1	
Disk Drive(3.5inch) 450GB 15krpm x1 for DX60 S2	ETED4HA	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	N	Y	Currently Available	Hot spare • 3.5" SAS disk drive (450GB/15krpm) x 1	
	ETED4HA-L	N	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	Y	Y		• 3.5" SAS disk drive (450GB/15krpm) x 1	
Disk Drive(3.5inch) 600GB 15krpm x1 for DX60 S2	ETED6HA	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	N	Y	Currently Available	Hot spare • 3.5" SAS disk drive (600GB/15krpm) x 1	
	ETED6HA-L	N	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	Y	Y		• 3.5" SAS disk drive (600GB/15krpm) x 1	
Disk Drive(3.5inch) 1TB 7.2krpm x1 for DX60 S2	ETEN1HA	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	N	Y	Currently Available	Hot spare • 3.5" SAS disk drive (1TB/7.2krpm) x 1	
	ETEN1HA-L	N	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	Y	Y		• 3.5" SAS disk drive (1TB/7.2krpm) x 1	
Disk Drive(3.5inch) 2TB 7.2krpm x1 for DX60 S2	ETEN2HA	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	N	Y	Currently Available	Hot spare • 3.5" SAS disk drive (2TB/7.2krpm) x 1	
	ETEN2HA-L	N	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	Y	Y		• 3.5" SAS disk drive (2TB/7.2krpm) x 1	
Disk Drive(3.5inch) 3TB 7.2krpm x1 for DX60 S2	ETEN3HA	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	N	Y	Currently Available	Hot spare • 3.5" SAS disk drive (3TB/7.2krpm) x 1	
	ETEN3HA-L	N	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	Y	Y		• 3.5" SAS disk drive (3TB/7.2krpm) x 1	
Disk Drive(3.5inch) 4TB 7.2krpm x1 for DX60 S2	ETEN4HA	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	N	Y	Currently Available	Hot spare • 3.5" SAS disk drive (4TB/7.2krpm) x 1	
	ETEN4HA-L	N	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	Y	Y		• 3.5" SAS disk drive (4TB/7.2krpm) x 1	
Disk Drive(2.5inch) 300GB 10krpm x2 (RAID1) for DX60 S2	ETED3MC	Y	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	N	N	N	Currently Available	RAID1 • 2.5" SAS disk drive (300GB/10krpm) x 2	
Disk Drive(2.5inch) 450GB 10krpm x2 (RAID1) for DX60 S2	ETED4MB	Y	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	N	N	N	Currently Available	RAID1 • 2.5" SAS disk drive (450GB/10krpm) x 2	

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N: Not preinstalled at the factory (packaged separately).

Product name	Product ID	Preinstalled (*1)	Product														EOL	Component items	
			ET062DCFU	ET062DDFU	ET062DCLU	ET062DDLJ	ET062DCSU	ET062DDSU	ET062SCFU	ET062SDFU	ET062SCLU	ET062SDLJ	ET062SCSU	ET062SDSU	ETED1DU	ETED1DU-L			ETED2DU
Disk Drive(2.5inch) 600GB 10krpm x2 (RAID1) for DX60 S2	ETED6MB	Y	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	N	N	N	Currently Available	RAID1 • 2.5" SAS disk drive (600GB/10krpm) x 2
Disk Drive(2.5inch) 900GB 10krpm x2 (RAID1) for DX60 S2	ETED9MB	Y	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	N	N	N	Currently Available	RAID1 • 2.5" SAS disk drive (900GB/10krpm) x 2
Disk Drive(2.5inch) 1TB 7.2krpm x2 (RAID1) for DX60 S2	ETEN1MB	Y	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	N	N	N	Currently Available	RAID1 • 2.5" SAS disk drive (1TB/7.2krpm) x 2
Disk Drive(3.5inch) 300GB 15krpm x2 (RAID1) for DX60 S2	ETED3MA	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	N	Y	Currently Available	RAID1 • 3.5" SAS disk drive (300GB/15krpm) x 2
Disk Drive(3.5inch) 450GB 15krpm x2 (RAID1) for DX60 S2	ETED4MA	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	N	Y	Currently Available	RAID1 • 3.5" SAS disk drive (450GB/15krpm) x 2
Disk Drive(3.5inch) 600GB 15krpm x2 (RAID1) for DX60 S2	ETED6MA	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	N	Y	Currently Available	RAID1 • 3.5" SAS disk drive (600GB/15krpm) x 2
Disk Drive(3.5inch) 1TB 7.2krpm x2 (RAID1) for DX60 S2	ETEN1MA	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	N	Y	Currently Available	RAID1 • 3.5" SAS disk drive (1TB/7.2krpm) x 2
Disk Drive(3.5inch) 2TB 7.2krpm x2 (RAID1) for DX60 S2	ETEN2MA	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	N	Y	Currently Available	RAID1 • 3.5" SAS disk drive (2TB/7.2krpm) x 2
Disk Drive(3.5inch) 3TB 7.2krpm x2 (RAID1) for DX60 S2	ETEN3MA	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	N	Y	Currently Available	RAID1 • 3.5" SAS disk drive (3TB/7.2krpm) x 2
Disk Drive(3.5inch) 4TB 7.2krpm x2 (RAID1) for DX60 S2	ETEN4MA	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	N	Y	Currently Available	RAID1 • 3.5" SAS disk drive (4TB/7.2krpm) x 2
Disk Drive(2.5inch) 300GB 10krpm x6 (RAID5) for DX60 S2	ETED3PB	Y	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	N	N	N	Currently Available	RAID5 • 2.5" SAS disk drive (300GB/10krpm) x 6
Disk Drive(2.5inch) 450GB 10krpm x6 (RAID5) for DX60 S2	ETED4PB	Y	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	N	N	N	Currently Available	RAID5 • 2.5" SAS disk drive (450GB/10krpm) x 6
Disk Drive(2.5inch) 600GB 10krpm x6 (RAID5) for DX60 S2	ETED6PB	Y	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	N	N	N	Currently Available	RAID5 • 2.5" SAS disk drive (600GB/10krpm) x 6
Disk Drive(2.5inch) 900GB 10krpm x6 (RAID5) for DX60 S2	ETED9PB	Y	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	N	N	N	Currently Available	RAID5 • 2.5" SAS disk drive (900GB/10krpm) x 6
Disk Drive(2.5inch) 1TB 7.2krpm x6 (RAID5) for DX60 S2	ETEN1PB	Y	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	N	N	N	Currently Available	RAID5 • 2.5" SAS disk drive (1TB/7.2krpm) x 6
Disk Drive(3.5inch) 300GB 15krpm x6 (RAID5) for DX60 S2	ETED3PA	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	N	Y	Currently Available	RAID5 • 3.5" SAS disk drive (300GB/15krpm) x 6
Disk Drive(3.5inch) 450GB 15krpm x6 (RAID5) for DX60 S2	ETED4PA	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	N	Y	Currently Available	RAID5 • 3.5" SAS disk drive (450GB/15krpm) x 6
Disk Drive(3.5inch) 600GB 15krpm x6 (RAID5) for DX60 S2	ETED6PA	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	N	Y	Currently Available	RAID5 • 3.5" SAS disk drive (600GB/15krpm) x 6
Disk Drive(3.5inch) 1TB 7.2krpm x6 (RAID5) for DX60 S2	ETEN1PA	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	N	Y	Currently Available	RAID5 • 3.5" SAS disk drive (1TB/7.2krpm) x 6
Disk Drive(3.5inch) 2TB 7.2krpm x6 (RAID5) for DX60 S2	ETEN2PA	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	N	Y	Currently Available	RAID5 • 3.5" SAS disk drive (2TB/7.2krpm) x 6
Disk Drive(3.5inch) 3TB 7.2krpm x6 (RAID5) for DX60 S2	ETEN3PA	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	N	Y	Currently Available	RAID5 • 3.5" SAS disk drive (3TB/7.2krpm) x 6
Disk Drive(3.5inch) 4TB 7.2krpm x6 (RAID5) for DX60 S2	ETEN4PA	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	N	Y	Currently Available	RAID5 • 3.5" SAS disk drive (4TB/7.2krpm) x 6

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Product name	Product ID	Preinstalled (*1)	Product														EOL	Component items	
			ET062DCFU	ET062DDFU	ET062DCLU	ET062DDL U	ET062DCSU	ET062DDSU	ET062SCFU	ET062SDFU	ET062SCLU	ET062SDLU	ET062SCSU	ET062SDSU	ETED1DU	ETED1DU-L			ETED2DU
Disk Drive(2.5inch) 300GB 10krpm x6 (RAID6) for DX60 S2	ETED3DB	Y	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	N	N	N	Currently Available	RAID6 • 2.5" SAS disk drive (300GB/10krpm) x 6
Disk Drive(2.5inch) 450GB 10krpm x6 (RAID6) for DX60 S2	ETED4DB	Y	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	N	N	N	Currently Available	RAID6 • 2.5" SAS disk drive (450GB/10krpm) x 6
Disk Drive(2.5inch) 600GB 10krpm x6 (RAID6) for DX60 S2	ETED6DB	Y	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	N	N	N	Currently Available	RAID6 • 2.5" SAS disk drive (600GB/10krpm) x 6
Disk Drive(2.5inch) 900GB 10krpm x6 (RAID6) for DX60 S2	ETED9DB	Y	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	N	N	N	Currently Available	RAID6 • 2.5" SAS disk drive (900GB/10krpm) x 6
Disk Drive(2.5inch) 1TB 7.2krpm x6 (RAID6) for DX60 S2	ETEN1DB	Y	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	N	N	N	Currently Available	RAID6 • 2.5" SAS disk drive (1TB/7.2krpm) x 6
Disk Drive(3.5inch) 300GB 15krpm x6 (RAID6) for DX60 S2	ETED3DA	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	N	Y	Currently Available	RAID6 • 3.5" SAS disk drive (300GB/15krpm) x 6
Disk Drive(3.5inch) 450GB 15krpm x6 (RAID6) for DX60 S2	ETED4DA	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	N	Y	Currently Available	RAID6 • 3.5" SAS disk drive (450GB/15krpm) x 6
Disk Drive(3.5inch) 600GB 15krpm x6 (RAID6) for DX60 S2	ETED6DA	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	N	Y	Currently Available	RAID6 • 3.5" SAS disk drive (600GB/15krpm) x 6
Disk Drive(3.5inch) 1TB 7.2krpm x6 (RAID6) for DX60 S2	ETEN1DA	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	N	Y	Currently Available	RAID6 • 3.5" SAS disk drive (1TB/7.2krpm) x 6
Disk Drive(3.5inch) 2TB 7.2krpm x6 (RAID6) for DX60 S2	ETEN2DA	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	N	Y	Currently Available	RAID6 • 3.5" SAS disk drive (2TB/7.2krpm) x 6
Disk Drive(3.5inch) 3TB 7.2krpm x6 (RAID6) for DX60 S2	ETEN3DA	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	N	Y	Currently Available	RAID6 • 3.5" SAS disk drive (3TB/7.2krpm) x 6
Disk Drive(3.5inch) 4TB 7.2krpm x6 (RAID6) for DX60 S2	ETEN4DA	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	N	Y	Currently Available	RAID6 • 3.5" SAS disk drive (4TB/7.2krpm) x 6
Disk Drive(2.5inch) 300GB 10krpm x6 (RAID1+0) for DX60 S2	ETED3SB	Y	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	N	N	N	Currently Available	RAID1+0 • 2.5" SAS disk drive (300GB/10krpm) x 6
Disk Drive(2.5inch) 450GB 10krpm x6 (RAID1+0) for DX60 S2	ETED4SB	Y	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	N	N	N	Currently Available	RAID1+0 • 2.5" SAS disk drive (450GB/10krpm) x 6
Disk Drive (2.5inch) 600GB 10krpm x6 (RAID1+0) for DX60 S2	ETED6SB	Y	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	N	N	N	Currently Available	RAID1+0 • 2.5" SAS disk drive (600GB/10krpm) x 6
Disk Drive(2.5inch) 900GB 10krpm x6 (RAID1+0) for DX60 S2	ETED9SB	Y	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	N	N	N	Currently Available	RAID1+0 • 2.5" SAS disk drive (900GB/10krpm) x 6
Disk Drive(2.5inch) 1TB 7.2krpm x6 (RAID1+0) for DX60 S2	ETEN1SB	Y	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	N	N	N	Currently Available	RAID1+0 • 2.5" SAS disk drive (1TB/7.2krpm) x 6
Disk Drive(3.5inch) 300GB 15krpm x6 (RAID1+0) for DX60 S2	ETED3SA	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	N	Y	Currently Available	RAID1+0 • 3.5" SAS disk drive (300GB/15krpm) x 6
Disk Drive(3.5inch) 450GB 15krpm x6 (RAID1+0) for DX60 S2	ETED4SA	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	N	Y	Currently Available	RAID1+0 • 3.5" SAS disk drive (450GB/15krpm) x 6
Disk Drive(3.5inch) 600GB 15krpm x6 (RAID1+0) for DX60 S2	ETED6SA	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	N	Y	Currently Available	RAID1+0 • 3.5" SAS disk drive (600GB/15krpm) x 6
Disk Drive(3.5inch) 1TB 7.2krpm x6 (RAID1+0) for DX60 S2	ETEN1SA	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	N	Y	Currently Available	RAID1+0 • 3.5" SAS disk drive (1TB/7.2krpm) x 6
Disk Drive(3.5inch) 2TB 7.2krpm x6 (RAID1+0) for DX60 S2	ETEN2SA	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	N	Y	Currently Available	RAID1+0 • 3.5" SAS disk drive (2TB/7.2krpm) x 6

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Product name	Product ID	Preinstalled (*1)	Product																EOL	Component items
			ET062DCFU	ET062DDFU	ET062DCLU	ET062DDL	ET062DCSU	ET062DDSU	ET062SCFU	ET062SDFU	ET062SCLU	ET062SDLU	ET062SCSU	ET062SDSU	ET062IDU	ET062IDU-L	ET062IDU	ET062IDU-L		
Disk Drive(3.5inch) 3TB 7.2krpm x6 (RAID1+0) for DX60 S2	ETEN3SA	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	N	Y	N	Currently Available	RAID1+0 • 3.5" SAS disk drive (3TB/7.2krpm) x 6
Disk Drive(3.5inch) 4TB 7.2krpm x6 (RAID1+0) for DX60 S2	ETEN4SA	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	N	Y	N	Currently Available	RAID1+0 • 3.5" SAS disk drive (4TB/7.2krpm) x 6
Power distribution unit																				
Power distribution unit for DX60 S2/DX80 S2/DX90 S2 (AC200-240V, 1U, Max 2 enclosures connection)	ETEP4BU-L	N	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Currently Available	- Power distribution unit (1U) x 1 - Input AC cable (AC200V-240V, IEC60320-C13↔NEMA L6-15P: 4m) x 2 - Output AC cable (IEC60320-C13↔IEC60320-C14: 3m) x 4 - Connects to any of the 2 controller enclosure/ drive enclosures - Input AC cable plug shape: NEMA L6-15P
Power distribution unit for DX60 S2/DX80 S2/DX90 S2 (AC200-240V, 2U, Max 6 enclosures connection)	ETEP12U-L	N	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Currently Available	- Power distribution unit (1U) x 2 - Input AC cable (AC200V-240V, direct connection↔NEMA L6-20P: 4m) x 2 - Output AC cable (IEC60320-C13↔IEC60320-C14: 3m) x 12 - Connects to any of the 6 controller enclosure/ drive enclosures - Input AC cable plug shape: NEMA L6-20P
Power distribution unit for DX60 S2/DX80 S2/DX90 S2 (AC200-240V, 2U, Max 8 enclosures connection)	ETEP16U-L	N	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Currently Available	- Power distribution unit (1U) x 2 - Input AC cable (AC200V-240V, direct connection↔NEMA L6-30P: 4m) x 2 - Output AC cable (IEC60320-C13↔IEC60320-C14: 3m) x 16 - Connects to any of the 8 controller enclosure/ drive enclosures - Input AC cable plug shape: NEMA L6-30P
Extension cable between enclosures																				
Extension cable between enclosures for DX60 S2 (3m)	ETEC1M3-L	N	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Currently Available	- miniSAS cable (SFF8088↔SFF8088: 3m) x 1 - Ordered when the miniSAS cable supplied with the drive enclosure (0.75m) is too short to connect
Power cable																				
Power cable (IEC60320-C13↔IEC60320-C14)	ST-PWG13	N	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Currently Available	- AC cable (AC100V-240V, IEC60320-C13↔IEC60320-C14: 3m) x 2 - Ordered for each enclosure when connecting a device for which the outlet type is IEC60320-C13

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2.2 For China Region

Product name	Product ID	Preinstalled (*1)	Product														EOL	Component items		
			ET062DCFFU	ET062DDFFU	ET062DCLFU	ET062DDLUFU	ET062DCSFU	ET062DDDSFU	ET062SCFFU	ET062SDFFU	ET062SCLFU	ET062SDLFU	ET062SCSFU	ET062SDSFU	ETCED1DU	ETCED1DU-L			ETCED2DU	ETCED2DU-L
Drive enclosure																				
Drive enclosure for DX60 S2 (3.5inch, single-expander type)	ETCED1DU	Y	N	N	N	N	N	N	N	Y	N	Y	N	Y	-	-	-	-	Currently Available	- Drive enclosure (2U) x 1 - Expander (SAS 1 port) x 1 - Power supply unit x 2 - AC cable (AC200 - 240V, IEC60320-C13↔NEMA L6-15P: 4m) x 2 - miniSAS cable (SFF8088↔SFF8088: 0.75m) x 1 - Rack mount kit x 1
	ETCED1DU-L	N	N	N	N	N	N	N	N	Y	N	Y	N	Y	-	-	-	-		- Maximum number of 3.5" disks that can be installed: 12 - AC cable plug shape: NEMA L6-15P
Drive enclosure for DX60 S2 (3.5inch, dual-expander type)	ETCED2DU	Y	N	Y	N	Y	N	Y	N	N	N	N	N	N	-	-	-	-	Currently Available	- Drive enclosure (2U) x 1 - Expander (SAS 1 port) x 2 - Power supply unit x 2 - AC cable (AC200 - 240V, IEC60320-C13↔NEMA L6-15P: 4m) x 2 - miniSAS cable (SFF8088↔SFF8088: 0.75m) x 2 - Rack mount kit x 1
	ETCED2DU-L	N	N	Y	N	Y	N	Y	N	N	N	N	N	N	-	-	-	-		- Maximum number of 3.5" disks that can be installed: 12 - AC cable plug shape: NEMA L6-15P
Additional controller module																				
Additional controller module for DX60 S2 (2.5inch, 4Gbit/s, FC)	ETCEC6CF-L	N	N	N	N	N	N	N	Y	N	N	N	N	N	-	-	-	-	Currently Available	- Controller (FC 4G, 2 ports) x 1 - Cache memory module (1GB) x 1 4Gbit/s SFP x 2
Additional controller module for DX60 S2 (2.5inch, 1Gbit/s, iSCSI)	ETCEC6CL-L	N	N	N	N	N	N	N	N	Y	N	N	N	N	-	-	-	-	Currently Available	- Controller (iSCSI 1G, 2 ports) x 1 - Cache memory module (1GB) x 1
Additional controller module for DX60 S2 (2.5inch, 3Gbit/s, SAS)	ETCEC6CS-L	N	N	N	N	N	N	N	N	N	N	N	Y	N	-	-	-	-	Currently Available	- Controller (SAS 3G, 2 ports) x 1 - Cache memory module (1GB) x 1
Additional controller module for DX60 S2 (3.5inch, 4Gbit/s, FC)	ETCEC6DF-L	N	N	N	N	N	N	N	Y	N	N	N	N	N	-	-	-	-	Currently Available	- Controller (FC 4G, 2 ports) x 1 - Cache memory module (1GB) x 1 4Gbit/s SFP x 2
Additional controller module for DX60 S2 (3.5inch, 1Gbit/s, iSCSI)	ETCEC6DL-L	N	N	N	N	N	N	N	N	N	N	Y	N	N	-	-	-	-	Currently Available	- Controller (iSCSI 1G, 2 ports) x 1 - Cache memory module (1GB) x 1
Additional controller module for DX60 S2 (3.5inch, 3Gbit/s, SAS)	ETCEC6DS-L	N	N	N	N	N	N	N	N	N	N	N	N	Y	-	-	-	-	Currently Available	- Controller (SAS 3G, 2 ports) x 1 - Cache memory module (1GB) x 1
Additional expander																				
Additional expander for DX60 S2(3.5inch)	ETCEXD-L	N	-	-	-	-	-	-	-	-	-	-	-	-	Y	Y	N	N	Currently Available	- Expander (SAS 1 port) x 1 - miniSAS cable (SFF8088↔SFF8088: 0.75m) x 1

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Product name	Product ID	Preinstalled (*1)	Product														EOL	Component items		
			ET062DCFFU	ET062DDFFU	ET062DCLFU	ET062DDLUFU	ET062DCSUFU	ET062DDSFU	ET062SCFFU	ET062SDFFU	ET062SCLFU	ET062SDLFU	ET062SCSFU	ET062SDSFU	ETCED1DU	ETCED1DU-L			ETCED2DU	ETCED2DU-L
Drive option																				
Disk Drive(2.5inch) 300GB 10krpm x1 for DX60 S2	ETCD3HB	Y	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	N	N	N	Currently Available	Hot spare • 2.5" SAS disk drive (300GB/10krpm) x 1	
	ETCD3HB-L	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	N	N	N	• 2.5" SAS disk drive (300GB/10krpm) x 1		
Disk Drive(2.5inch) 450GB 10krpm x1 for DX60 S2	ETCD4HB	Y	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	N	N	N	Currently Available	Hot spare • 2.5" SAS disk drive (450GB/10krpm) x 1	
	ETCD4HB-L	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	N	N	N	• 2.5" SAS disk drive (450GB/10krpm) x 1		
Disk Drive(2.5inch) 600GB 10krpm x1 for DX60 S2	ETCD6HB	Y	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	N	N	N	Currently Available	Hot spare • 2.5" SAS disk drive (600GB/10krpm) x 1	
	ETCD6HB-L	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	N	N	N	• 2.5" SAS disk drive (600GB/10krpm) x 1		
Disk Drive(2.5inch) 900GB 10krpm x1 for DX60 S2	ETCD9HB	Y	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	N	N	N	Currently Available	Hot spare • 2.5" SAS disk drive (900GB/10krpm) x 1	
	ETCD9HB-L	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	N	N	N	• 2.5" SAS disk drive (900GB/10krpm) x 1		
Disk Drive(2.5inch) 1TB 7.2krpm x1 for DX60 S2	ETCN1HB	Y	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	N	N	N	Currently Available	Hot spare • 2.5" SAS disk drive (1TB/7.2krpm) x 1	
	ETCN1HB-L	N	Y ^{*2}	N	Y ^{*2}	N	Y ^{*2}	N	Y ^{*2}	N	Y ^{*2}	N	Y ^{*2}	N	N	N	N	• 2.5" SAS disk drive (1TB/7.2krpm) x 1 *2: Firmware version V20L11 or later is required for a device.		
Disk Drive(3.5inch) 300GB 15krpm x1 for DX60 S2	ETCD3HA	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	N	Y	Currently Available	Hot spare • 3.5" SAS disk drive (300GB/15krpm) x 1	
	ETCD3HA-L	N	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	Y	Y	• 3.5" SAS disk drive (300GB/15krpm) x 1		
Disk Drive(3.5inch) 450GB 15krpm x1 for DX60 S2	ETCD4HA	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	N	Y	Currently Available	Hot spare • 3.5" SAS disk drive (450GB/15krpm) x 1	
	ETCD4HA-L	N	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	Y	Y	• 3.5" SAS disk drive (450GB/15krpm) x 1		
Disk Drive(3.5inch) 600GB 15krpm x1 for DX60 S2	ETCD6HA	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	N	Y	Currently Available	Hot spare • 3.5" SAS disk drive (600GB/15krpm) x 1	
	ETCD6HA-L	N	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	Y	Y	• 3.5" SAS disk drive (600GB/15krpm) x 1		
Disk Drive(3.5inch) 1TB 7.2krpm x1 for DX60 S2	ETCN1HA	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	N	Y	Currently Available	Hot spare • 3.5" SAS disk drive (1TB/7.2krpm) x 1	
	ETCN1HA-L	N	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	Y	Y	• 3.5" SAS disk drive (1TB/7.2krpm) x 1		
Disk Drive(3.5inch) 2TB 7.2krpm x1 for DX60 S2	ETCN2HA	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	N	Y	Currently Available	Hot spare • 3.5" SAS disk drive (2TB/7.2krpm) x 1	
	ETCN2HA-L	N	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	Y	Y	• 3.5" SAS disk drive (2TB/7.2krpm) x 1		
Disk Drive(3.5inch) 3TB 7.2krpm x1 for DX60 S2	ETCN3HA	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	N	Y	Currently Available	Hot spare • 3.5" SAS disk drive (3TB/7.2krpm) x 1	
	ETCN3HA-L	N	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	Y	Y	• 3.5" SAS disk drive (3TB/7.2krpm) x 1		
Disk Drive(3.5inch) 4TB 7.2krpm x1 for DX60 S2	ETCN4HA	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	N	Y	Currently Available	Hot spare • 3.5" SAS disk drive (4TB/7.2krpm) x 1	
	ETCN4HA-L	N	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	Y	Y	• 3.5" SAS disk drive (4TB/7.2krpm) x 1		
Disk Drive(2.5inch) 300GB 10krpm x2 (RAID1) for DX60 S2	ETCD3MC	Y	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	N	N	N	Currently Available	RAID1 • 2.5" SAS disk drive (300GB/10krpm) x 2	
Disk Drive(2.5inch) 450GB 10krpm x2 (RAID1) for DX60 S2	ETCD4MB	Y	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	N	N	N	Currently Available	RAID1 • 2.5" SAS disk drive (450GB/10krpm) x 2	
Disk Drive(2.5inch) 600GB 10krpm x2 (RAID1) for DX60 S2	ETCD6MB	Y	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	N	N	N	Currently Available	RAID1 • 2.5" SAS disk drive (600GB/10krpm) x 2	

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			ET062DCFFU	ET062DDFFU	ET062DCLFU	ET062DDLUFU	ET062DCSFU	ET062DDSFU	ET062SCFFU	ET062SDFFU	ET062SCLFU	ET062SDLFU	ET062SCSFU	ET062SDSFU	ETCED1DU	ETCED1DU-L			ETCED2DU	ETCED2DU-L
Disk Drive(2.5inch) 900GB 10krpm x2 (RAID1) for DX60 S2	ETCD9MB	Y	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	N	N	N	N	Currently Available	RAID1 • 2.5" SAS disk drive (900GB/10krpm) x 2
Disk Drive(2.5inch) 1TB 7.2krpm x2 (RAID1) for DX60 S2	ETCN1MB	Y	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	N	N	N	N	Currently Available	RAID1 • 2.5" SAS disk drive (1TB/7.2krpm) x 2
Disk Drive(3.5inch) 300GB 15krpm x2 (RAID1) for DX60 S2	ETCD3MA	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	N	Y	N	Currently Available	RAID1 • 3.5" SAS disk drive (300GB/15krpm) x 2
Disk Drive(3.5inch) 450GB 15krpm x2 (RAID1) for DX60 S2	ETCD4MA	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	N	Y	N	Currently Available	RAID1 • 3.5" SAS disk drive (450GB/15krpm) x 2
Disk Drive(3.5inch) 600GB 15krpm x2 (RAID1) for DX60 S2	ETCD6MA	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	N	Y	N	Currently Available	RAID1 • 3.5" SAS disk drive (600GB/15krpm) x 2
Disk Drive(3.5inch) 1TB 7.2krpm x2 (RAID1) for DX60 S2	ETCN1MA	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	N	Y	N	Currently Available	RAID1 • 3.5" SAS disk drive (1TB/7.2krpm) x 2
Disk Drive(3.5inch) 2TB 7.2krpm x2 (RAID1) for DX60 S2	ETCN2MA	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	N	Y	N	Currently Available	RAID1 • 3.5" SAS disk drive (2TB/7.2krpm) x 2
Disk Drive(3.5inch) 3TB 7.2krpm x2 (RAID1) for DX60 S2	ETCN3MA	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	N	Y	N	Currently Available	RAID1 • 3.5" SAS disk drive (3TB/7.2krpm) x 2
Disk Drive(3.5inch) 4TB 7.2krpm x2 (RAID1) for DX60 S2	ETCN4MA	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	N	Y	N	Currently Available	RAID1 • 3.5" SAS disk drive (4TB/7.2krpm) x 2
Disk Drive(2.5inch) 300GB 10krpm x6 (RAID5) for DX60 S2	ETCD3PB	Y	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	N	N	N	N	Currently Available	RAID5 • 2.5" SAS disk drive (300GB/10krpm) x 6
Disk Drive(2.5inch) 450GB 10krpm x6 (RAID5) for DX60 S2	ETCD4PB	Y	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	N	N	N	N	Currently Available	RAID5 • 2.5" SAS disk drive (450GB/10krpm) x 6
Disk Drive(2.5inch) 600GB 10krpm x6 (RAID5) for DX60 S2	ETCD6PB	Y	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	N	N	N	N	Currently Available	RAID5 • 2.5" SAS disk drive (600GB/10krpm) x 6
Disk Drive(2.5inch) 900GB 10krpm x6 (RAID5) for DX60 S2	ETCD9PB	Y	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	N	N	N	N	Currently Available	RAID5 • 2.5" SAS disk drive (900GB/10krpm) x 6
Disk Drive(2.5inch) 1TB 7.2krpm x6 (RAID5) for DX60 S2	ETCN1PB	Y	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	N	N	N	N	Currently Available	RAID5 • 2.5" SAS disk drive (1TB/7.2krpm) x 6
Disk Drive(3.5inch) 300GB 15krpm x6 (RAID5) for DX60 S2	ETCD3PA	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	N	Y	N	Currently Available	RAID5 • 3.5" SAS disk drive (300GB/15krpm) x 6
Disk Drive(3.5inch) 450GB 15krpm x6 (RAID5) for DX60 S2	ETCD4PA	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	N	Y	N	Currently Available	RAID5 • 3.5" SAS disk drive (450GB/15krpm) x 6
Disk Drive(3.5inch) 600GB 15krpm x6 (RAID5) for DX60 S2	ETCD6PA	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	N	Y	N	Currently Available	RAID5 • 3.5" SAS disk drive (600GB/15krpm) x 6
Disk Drive(3.5inch) 1TB 7.2krpm x6 (RAID5) for DX60 S2	ETCN1PA	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	N	Y	N	Currently Available	RAID5 • 3.5" SAS disk drive (1TB/7.2krpm) x 6
Disk Drive(3.5inch) 2TB 7.2krpm x6 (RAID5) for DX60 S2	ETCN2PA	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	N	Y	N	Currently Available	RAID5 • 3.5" SAS disk drive (2TB/7.2krpm) x 6
Disk Drive(3.5inch) 3TB 7.2krpm x6 (RAID5) for DX60 S2	ETCN3PA	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	N	Y	N	Currently Available	RAID5 • 3.5" SAS disk drive (3TB/7.2krpm) x 6
Disk Drive(3.5inch) 4TB 7.2krpm x6 (RAID5) for DX60 S2	ETCN4PA	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	N	Y	N	Currently Available	RAID5 • 3.5" SAS disk drive (4TB/7.2krpm) x 6
Disk Drive(2.5inch) 300GB 10krpm x6 (RAID6) for DX60 S2	ETCD3DB	Y	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	N	N	N	N	Currently Available	RAID6 • 2.5" SAS disk drive (300GB/10krpm) x 6

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			ET062DCFFU	ET062DDFFU	ET062DCLFU	ET062DDLUFU	ET062DCSFU	ET062DDSFU	ET062SCFFU	ET062SDFFU	ET062SCLFU	ET062SDLFU	ET062SCSFU	ET062SDSFU	ETCED1DU	ETCED1DU-L			ETCED2DU
Disk Drive(2.5inch) 450GB 10krpm x6 (RAID6) for DX60 S2	ETCD4DB	Y	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	N	N	N	Currently Available	RAID6 • 2.5" SAS disk drive (450GB/10krpm) x 6
Disk Drive(2.5inch) 600GB 10krpm x6 (RAID6) for DX60 S2	ETCD6DB	Y	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	N	N	N	Currently Available	RAID6 • 2.5" SAS disk drive (600GB/10krpm) x 6
Disk Drive(2.5inch) 900GB 10krpm x6 (RAID6) for DX60 S2	ETCD9DB	Y	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	N	N	N	Currently Available	RAID6 • 2.5" SAS disk drive (900GB/10krpm) x 6
Disk Drive(2.5inch) 1TB 7.2krpm x6 (RAID6) for DX60 S2	ETCN1DB	Y	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	N	N	N	Currently Available	RAID6 • 2.5" SAS disk drive (1TB/7.2krpm) x 6
Disk Drive(3.5inch) 300GB 15krpm x6 (RAID6) for DX60 S2	ETCD3DA	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	N	Y	Currently Available	RAID6 • 3.5" SAS disk drive (300GB/15krpm) x 6
Disk Drive(3.5inch) 450GB 15krpm x6 (RAID6) for DX60 S2	ETCD4DA	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	N	Y	Currently Available	RAID6 • 3.5" SAS disk drive (450GB/15krpm) x 6
Disk Drive(3.5inch) 600GB 15krpm x6 (RAID6) for DX60 S2	ETCD6DA	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	N	Y	Currently Available	RAID6 • 3.5" SAS disk drive (600GB/15krpm) x 6
Disk Drive(3.5inch) 1TB 7.2krpm x6 (RAID6) for DX60 S2	ETCN1DA	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	N	Y	Currently Available	RAID6 • 3.5" SAS disk drive (1TB/7.2krpm) x 6
Disk Drive(3.5inch) 2TB 7.2krpm x6 (RAID6) for DX60 S2	ETCN2DA	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	N	Y	Currently Available	RAID6 • 3.5" SAS disk drive (2TB/7.2krpm) x 6
Disk Drive(3.5inch) 3TB 7.2krpm x6 (RAID6) for DX60 S2	ETCN3DA	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	N	Y	Currently Available	RAID6 • 3.5" SAS disk drive (3TB/7.2krpm) x 6
Disk Drive(3.5inch) 4TB 7.2krpm x6 (RAID6) for DX60 S2	ETCN4DA	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	N	Y	Currently Available	RAID6 • 3.5" SAS disk drive (4TB/7.2krpm) x 6
Disk Drive(2.5inch) 300GB 10krpm x6 (RAID1+0) for DX60 S2	ETCD3SB	Y	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	N	N	N	Currently Available	RAID1+0 • 2.5" SAS disk drive (300GB/10krpm) x 6
Disk Drive(2.5inch) 450GB 10krpm x6 (RAID1+0) for DX60 S2	ETCD4SB	Y	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	N	N	N	Currently Available	RAID1+0 • 2.5" SAS disk drive (450GB/10krpm) x 6
Disk Drive (2.5inch) 600GB 10krpm x6 (RAID1+0) for DX60 S2	ETCD6SB	Y	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	N	N	N	Currently Available	RAID1+0 • 2.5" SAS disk drive (600GB/10krpm) x 6
Disk Drive(2.5inch) 900GB 10krpm x6 (RAID1+0) for DX60 S2	ETCD9SB	Y	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	N	N	N	Currently Available	RAID1+0 • 2.5" SAS disk drive (900GB/10krpm) x 6
Disk Drive(2.5inch) 1TB 7.2krpm x6 (RAID1+0) for DX60 S2	ETCN1SB	Y	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	N	N	N	Currently Available	RAID1+0 • 2.5" SAS disk drive (1TB/7.2krpm) x 6
Disk Drive(3.5inch) 300GB 15krpm x6 (RAID1+0) for DX60 S2	ETCD3SA	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	N	Y	Currently Available	RAID1+0 • 3.5" SAS disk drive (300GB/15krpm) x 6
Disk Drive(3.5inch) 450GB 15krpm x6 (RAID1+0) for DX60 S2	ETCD4SA	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	N	Y	Currently Available	RAID1+0 • 3.5" SAS disk drive (450GB/15krpm) x 6
Disk Drive(3.5inch) 600GB 15krpm x6 (RAID1+0) for DX60 S2	ETCD6SA	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	N	Y	Currently Available	RAID1+0 • 3.5" SAS disk drive (600GB/15krpm) x 6
Disk Drive(3.5inch) 1TB 7.2krpm x6 (RAID1+0) for DX60 S2	ETCN1SA	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	N	Y	Currently Available	RAID1+0 • 3.5" SAS disk drive (1TB/7.2krpm) x 6
Disk Drive(3.5inch) 2TB 7.2krpm x6 (RAID1+0) for DX60 S2	ETCN2SA	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	N	Y	Currently Available	RAID1+0 • 3.5" SAS disk drive (2TB/7.2krpm) x 6
Disk Drive(3.5inch) 3TB 7.2krpm x6 (RAID1+0) for DX60 S2	ETCN3SA	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	N	Y	Currently Available	RAID1+0 • 3.5" SAS disk drive (3TB/7.2krpm) x 6

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			ET062DCFFU	ET062DDFFU	ET062DCLFU	ET062DDLUFU	ET062DCSFU	ET062DDSFU	ET062SCFFU	ET062SDFU	ET062SCLFU	ET062SDLFU	ET062SCSFU	ET062SDSFU	ETCED1DU	ETCED1DU-L	ETCED2DU	ETCED2DU-L		
Disk Drive(3.5inch) 4TB 7.2krpm x6 (RAID1+0) for DX60 S2	ETCN4SA	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	N	Y	N	Currently Available	RAID1+0 • 3.5" SAS disk drive (4TB/7.2krpm) x 6
Power distribution unit																				
Power distribution unit for DX60 S2/DX80 S2/DX90 S2 (AC200-240V, 1U, Max 2 enclosures connection)	ETEP4BU-L	N	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Currently Available	- Power distribution unit (1U) x 1 - Input AC cable (AC200V-240V, IEC60320-C13↔NEMA L6-15P: 4m) x 2 - Output AC cable (IEC60320-C13↔IEC60320-C14: 3m) x 4 - Connects to any of the 2 controller enclosure/ drive enclosures - Input AC cable plug shape: NEMA L6-15P
Power distribution unit for DX60 S2/DX80 S2/DX90 S2 (AC200-240V, 2U, Max 6 enclosures connection)	ETEP12U-L	N	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Currently Available	- Power distribution unit (1U) x 2 - Input AC cable (AC200V-240V, direct connection↔NEMA L6-20P: 4m) x 2 - Output AC cable (IEC60320-C13↔IEC60320-C14: 3m) x 12 - Connects to any of the 6 controller enclosure/ drive enclosures - Input AC cable plug shape: NEMA L6-20P
Power distribution unit for DX60 S2/DX80 S2/DX90 S2 (AC200-240V, 2U, Max 8 enclosures connection)	ETEP16U-L	N	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Currently Available	- Power distribution unit (1U) x 2 - Input AC cable (AC200V-240V, direct connection↔NEMA L6-30P: 4m) x 2 - Output AC cable (IEC60320-C13↔IEC60320-C14: 3m) x 16 - Connects to any of the 8 controller enclosure/ drive enclosures - Input AC cable plug shape: NEMA L6-30P
Extension cable between enclosures																				
Extension cable between enclosures for DX60 S2 (3m)	ETEC1M3-L	N	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Currently Available	- miniSAS cable (SFF8088↔SFF8088: 3m) x 1 - Ordered when the miniSAS cable supplied with the drive enclosure (0.75m) is too short to connect
Power cable																				
Power cable (IEC60320-C13↔IEC60320-C14)	ST-PWG13	N	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Currently Available	- AC cable (AC100V-240V, IEC60320-C13↔IEC60320-C14: 3m) x 2 - Ordered for each enclosure when connecting a device for which the outlet type is IEC60320-C13

Y: Supported N: Not supported -: Not applicable

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2.3 For EMEA&I Region

Product name	Product ID	Preinstalled (*1)	Product ID														EOL	Component items
			FTS:ET062DCFU	FTS:ET062DDFU	FTS:ET062DCLU	FTS:ET062DDLJU	FTS:ET062DCSU	FTS:ET062DDSU	FTS:ET062SCFU	FTS:ET062SDFU	FTS:ET062SCLU	FTS:ET062SDLU	FTS:ET062SCSU	FTS:ET062SDSU	FTS:ETEED1DU	FTS:ETEED2DU		
Drive enclosure																		
Drive enclosure for DX60 S2 (3.5inch, single-expander type)	FTS:ETEED1DU	Y/N	N	N	N	N	N	N	N	Y	N	Y	N	Y	-	-	Currently Available	• Drive enclosure (2U) x 1 - Expander (SAS 1 port) x 1 - Power supply unit x 2 • AC cable (AC200 - 240V, IEC60320-C13↔IEC60320-C14G: 2.5m) x 2 • miniSAS cable (SFF8088↔SFF8088: 0.75m) x 1 • Rack mount kit x 1 • Maximum number of 3.5" disks that can be installed: 12 • AC cable plug shape: IEC60320-C14G
Drive enclosure for DX60 S2 (3.5inch, dual-expander type)	FTS:ETEED2DU	Y/N	N	Y	N	Y	N	Y	N	N	N	N	N	N	-	-	Currently Available	• Drive enclosure (2U) x 1 - Expander (SAS 1 port) x 2 - Power supply unit x 2 • AC cable (AC200 - 240V, IEC60320-C13↔IEC60320-C14G: 2.5m) x 2 • miniSAS cable (SFF8088↔SFF8088: 0.75m) x 2 • Rack mount kit x 1 • Maximum number of 3.5" disks that can be installed: 12 • AC cable plug shape: IEC60320-C14G
Additional controller module																		
Additional controller module for DX60 S2 (2.5inch, 4Gbit/s, FC)	FTS:ETEEC6CF-L	N	N	N	N	N	N	N	Y	N	N	N	N	N	-	-	Currently Available	• Controller (FC 4G, 2 ports) x 1 • Cache memory module (1GB) x 1 • 4Gbit/s SFP x 2
Additional controller module for DX60 S2 (2.5inch, 1Gbit/s, iSCSI)	FTS:ETEEC6CL-L	N	N	N	N	N	N	N	N	Y	N	N	N	N	-	-	Currently Available	• Controller (iSCSI 1G, 2 ports) x 1 • Cache memory module (1GB) x 1
Additional controller module for DX60 S2 (2.5inch, 3Gbit/s, SAS)	FTS:ETEEC6CS-L	N	N	N	N	N	N	N	N	N	N	Y	N	N	-	-	Currently Available	• Controller (SAS 3G, 2 ports) x 1 • Cache memory module (1GB) x 1
Additional controller module for DX60 S2 (3.5inch, 4Gbit/s, FC)	FTS:ETEEC6DF-L	N	N	N	N	N	N	N	Y	N	N	N	N	N	-	-	Currently Available	• Controller (FC 4G, 2 ports) x 1 • Cache memory module (1GB) x 1 • 4Gbit/s SFP x 2
Additional controller module for DX60 S2 (3.5inch, 1Gbit/s, iSCSI)	FTS:ETEEC6DL-L	N	N	N	N	N	N	N	N	N	Y	N	N	N	-	-	Currently Available	• Controller (iSCSI 1G, 2 ports) x 1 • Cache memory module (1GB) x 1
Additional controller module for DX60 S2 (3.5inch, 3Gbit/s, SAS)	FTS:ETEEC6DS-L	N	N	N	N	N	N	N	N	N	N	N	Y	N	-	-	Currently Available	• Controller (SAS 3G, 2 ports) x 1 • Cache memory module (1GB) x 1
Additional expander																		
Additional expander for DX60 S2 (3.5inch)	FTS:ETEEXD-L	N	-	-	-	-	-	-	-	-	-	-	-	-	Y	N	Currently Available	• Expander (SAS 1 port) x 1 • miniSAS cable (SFF8088↔SFF8088: 0.75m) x 1
Drive option																		
Disk Drive(2.5inch) 300GB 10krpm x1 for DX60 S2	FTS:ETED3HB	Y	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	N	N	Currently Available	• 2.5" SAS disk drive (300GB/10krpm) x 1
	FTS:ETED3HB-L	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	N	N	Currently Available	
Disk Drive(2.5inch) 450GB 10krpm x1 for DX60 S2	FTS:ETED4HB	Y	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	N	N	Currently Available	• 2.5" SAS disk drive (450GB/10krpm) x 1
	FTS:ETED4HB-L	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	N	N	Currently Available	

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Product name	Product ID	Preinstalled (*1)	Product ID												EOL	Component items		
			FTS:ET062DCFU	FTS:ET062DDFU	FTS:ET062DCLU	FTS:ET062DDL	FTS:ET062DCSU	FTS:ET062DDSU	FTS:ET062SCFU	FTS:ET062SDFU	FTS:ET062SCLU	FTS:ET062SDLU	FTS:ET062SCSU	FTS:ET062SDSU			FTS:ET062ED1DU	FTS:ET062ED2DU
Disk Drive(2.5inch) 600GB 10krpm x1 for DX60 S2	FTS:ETED6HB	Y	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	N	N	Currently Available	• 2.5" SAS disk drive (600GB/10krpm) x 1
	FTS:ETED6HB-L	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	N	N		
Disk Drive(2.5inch) 900GB 10krpm x1 for DX60 S2	FTS:ETED9HB	Y	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	N	N	Currently Available	• 2.5" SAS disk drive (900GB/10krpm) x 1
	FTS:ETED9HB-L	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	N	N		
Disk Drive(2.5inch) 1TB 7.2krpm x1 for DX60 S2	FTS:ETEN1HB	Y	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	N	N	Currently Available	• 2.5" SAS disk drive (1TB/7.2krpm) x 1 *2: Firmware version V20L11 or later is required for a device.
	FTS:ETEN1HB-L	N	Y ₂	N	Y ₂	N	Y ₂	N	Y ₂	N	Y ₂	N	Y ₂	N	N	N		
Disk Drive(3.5inch) 300GB 15krpm x1 for DX60 S2	FTS:ETED3HA	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	Y	Currently Available	• 3.5" SAS disk drive (300GB/15krpm) x 1
	FTS:ETED3HA-L	N	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	Y		
Disk Drive(3.5inch) 450GB 15krpm x1 for DX60 S2	FTS:ETED4HA	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	Y	Currently Available	• 3.5" SAS disk drive (450GB/15krpm) x 1
	FTS:ETED4HA-L	N	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	Y		
Disk Drive(3.5inch) 600GB 15krpm x1 for DX60 S2	FTS:ETED6HA	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	Y	Currently Available	• 3.5" SAS disk drive (600GB/15krpm) x 1
	FTS:ETED6HA-L	N	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	Y		
Disk Drive(3.5inch) 1TB 7.2krpm x1 for DX60 S2	FTS:ETEN1HA	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	Y	Currently Available	• 3.5" SAS disk drive (1TB/7.2krpm) x 1
	FTS:ETEN1HA-L	N	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	Y		
Disk Drive(3.5inch) 2TB 7.2krpm x1 for DX60 S2	FTS:ETEN2HA	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	Y	Currently Available	• 3.5" SAS disk drive (2TB/7.2krpm) x 1
	FTS:ETEN2HA-L	N	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	Y		
Disk Drive(3.5inch) 3TB 7.2krpm x1 for DX60 S2	FTS:ETEN3HA	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	Y	Currently Available	• 3.5" SAS disk drive (3TB/7.2krpm) x 1
	FTS:ETEN3HA-L	N	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	Y		
Disk Drive(3.5inch) 4TB 7.2krpm x1 for DX60 S2	FTS:ETEN4HA	Y	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	Y	Currently Available	• 3.5" SAS disk drive (4TB/7.2krpm) x 1
	FTS:ETEN4HA-L	N	N	Y	N	Y	N	Y	N	Y	N	Y	N	Y	Y	Y		

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ETERNUS DX60 S2 Disk storage system Product List

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