

Parts Catalog

This “Parts Catalog” volume describes each part installed in the subsystem.

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Chapter 1. Parts Catalog

This chapter contains catalogs of the parts of the subsystem and the devices composing the system.

Names and installation locations of parts are shown for the each model and the device.

In addition, classification of parts (into maintenance parts and optional parts) is also contained.

1.1 How to Use This Parts Catalog

① No.	② PART NUMBER	④ NAME OF PART	⑦ UNIT PER ASSY	⑧ REMARK
1- 1 2 3 4 5 6 7 8 9 10 11 12 13 14	2103668-A	⑤ FINAL ASSY (RKM) (SEE LIST 1-1-1) • CONTROL UNIT (RKM : DF-F800-F1KM) •• FC Interface Board (DF-F800-DKF42) CANISTER UNIT (DF-F800-AKH146) CANISTER UNIT (DF-F800-AKH300)	⑥ 1 to 2 (2 to 15) (2 to 15)	SP, OP SP, OP SP, OP

① : Indicates a list number of an assembly which is a broad division of the subsystem.

② : Indicates a serial number of a part listed in the above list.

③ : Indicates a part number (drawing number).

④ : Indicates relationship of parts as follows.

No dots: Main assembly

• : Detail part of a main assembly

•• : Detail part of a one-dot subassembly

••• : Detail part of a two-dot subassembly

⑤ : Indicates a part name

⑥ : Indicates a number of a detailed list when it exists. (Ex.: See No. 3-1-1.)

⑦ : Indicates a quantity per assembly.

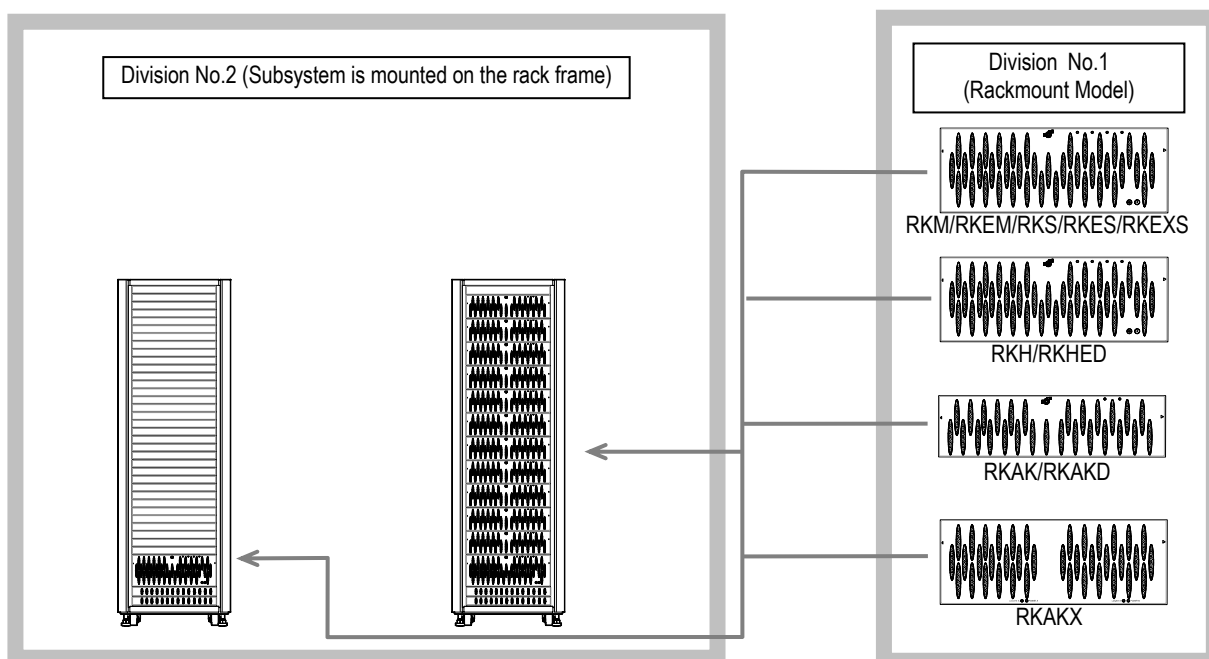
Number in parentheses indicates the minimum and maximum quantities of the installed parts.

⑧ : SP and OP means maintenance part and optional part respectively.

1.2 System of Parts Catalog

The parts and devices which composes the system are classified as shown below.

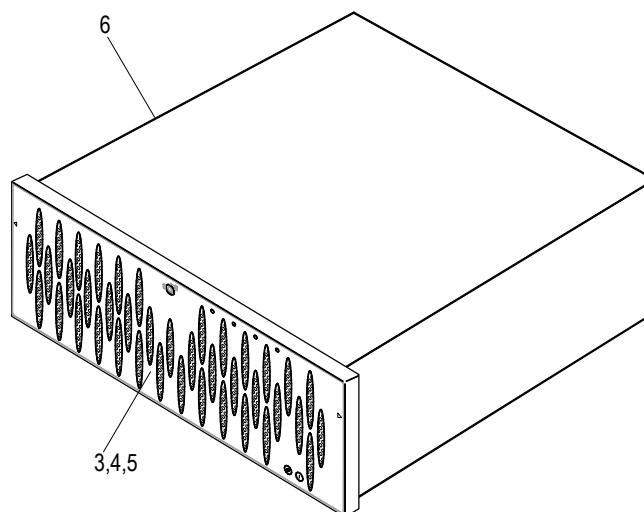
(1) System of DF800 Parts Catalog



Division	Classification	Name of Part	No.	Sheet No.
1	Rackmount Model	DF800-RKM	1-1	PARTS 01-0020
		DF800-RKEM	1-2	PARTS 01-0050
		DF800-RKS	1-3	PARTS 01-0080
		DF800-RKES	1-4	PARTS 01-0110
		DF800-RKEXS	1-5	PARTS 01-0140
		DF800-RKH/RKH2/RKHE/RKHE2	1-6	PARTS 01-0170
		DF800-RKHED	1-7	PARTS 01-0200
		DF-F800-RKAK	1-8	PARTS 01-0230
		DF-F800-RKAKD	1-9	PARTS 01-0260
		DF-F800-RKAKX	1-10	PARTS 01-0290
2	Subsystem is mounted on the rack frame	RK40 Rack frame	2-1	PARTS 01-0320

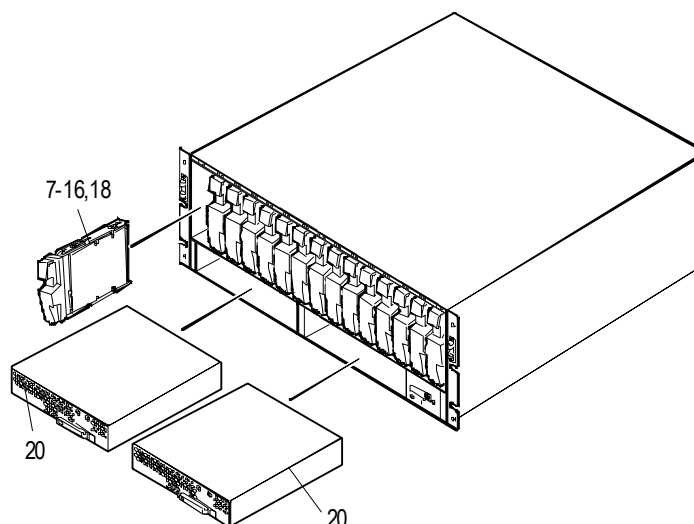
1.3 Parts Catalog

No. 1-1 DF800-RKM

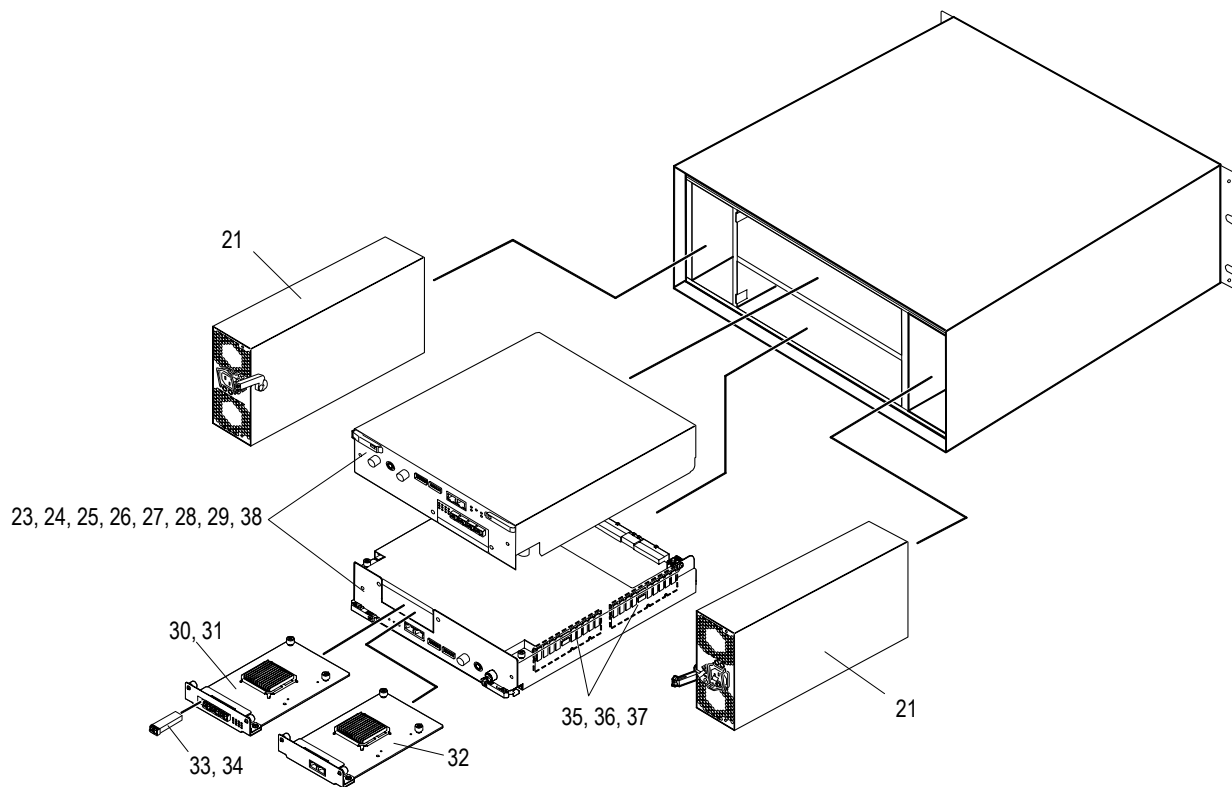


No.1-1 RKM (1)

No.	PART NUMBER	NAME OF PART	UNIT PER ASSY	REMARK
1-1-		DF800-RKM		
1				
2				
3	3276156-A	• FRONT BEZEL (UBK)	1	SP
4	3276156-G	• FRONT BEZEL (UBKNUL)	1	SP
5	3282107-A	• FRONT BEZEL (UBKBDS)	1	SP
6	3282173-A	• EXCHANGE CHASSIS (RKM/RK/RK2)	1	SP

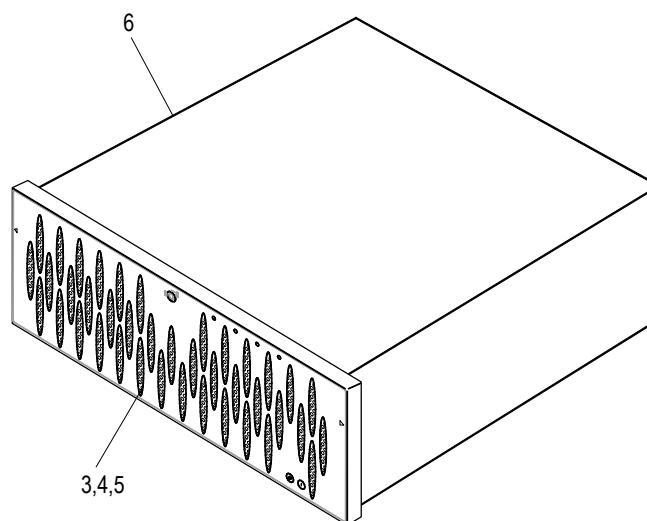
No. 1-1 DF800-RKM

No.1-1 RKM (2)

No.	PART NUMBER	NAME OF PART	UNIT PER ASSY	REMARK
1-1-		DF800-RKM		
7	3276138-A	CANISTER UNIT (142.61 Gbyte) (DF-F800-AKH146)	2 to 15	SP, OP
8	3276138-B	CANISTER UNIT (287.62 Gbyte) (DF-F800-AKH300)	2 to 15	SP, OP
9	3276308-A	CANISTER UNIT (392.73 Gbyte) (DF-F800-AKF400)	2 to 15	SP, OP
10	3276138-C	CANISTER UNIT (439.44 Gbyte) (DF-F800-AKH450)	2 to 15	SP, OP
11	3276138-D	CANISTER UNIT (575.30 Gbyte) (DF-F800-AKH600)	2 to 15	SP, OP
12	3276139-A	CANISTER UNIT (491.25 Gbyte) (DF-F800-AVE500)	2 to 15	SP, OP
13	3276139-B	CANISTER UNIT (737.49 Gbyte) (DF-F800-AVE750)	2 to 15	SP, OP
14	3276139-C	CANISTER UNIT (983.69 Gbyte) (DF-F800-AVE1K)	2 to 15	SP, OP
15	3276139-D	CANISTER UNIT (1,968.52 Gbyte) (DF-F800-AVE2K)	2 to 15	SP, OP
16	3282195-B	CANISTER UNIT (195.82 Gbyte) (DF-F800-AKS200)	2 to 15	SP, OP
17				
18		• DUMMY (DISK DRIVE)	0 to 13	
19				
20	3276079-A	• CACHE BACKUP BATTERY (DF-F800-N1K)	1 to 2	SP

No. 1-1 DF800-RKM

No.1-1 RKM (3)

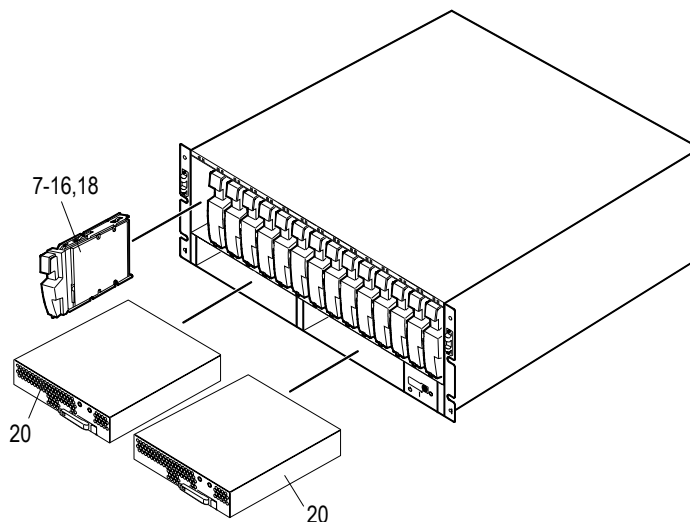
No.	PART NUMBER	NAME OF PART	UNIT PER ASSY	REMARK
1-1-		DF800-RKM		
21	3276080-A	• POWER UNIT	2	SP
22				
23	3276120-A	• CONTROL UNIT (RKM : DF-F800-F1KM)	1 to 2	
24	3282005-A	• CONTROL UNIT (RKM : HDF-F800-MFC4)	1 to 2	SP, OP
25	3282005-B	• CONTROL UNIT (RKM : HDF-F800-MIS4)	1 to 2	SP, OP
26	3282005-E	• CONTROL UNIT (RKM : HDF-F800- MFC8)	1 to 2	SP, OP
27	3282005-F	• CONTROL UNIT (RKM : HDF-F800-MIS8)	1 to 2	SP, OP
28	3282005-J	• CONTROL UNIT (RKM : HDF-F800- M8FC4)	1 to 2	SP, OP
29	3282005-K	• CONTROL UNIT (RKM : HDF-F800- M8FC8)	1 to 2	SP, OP
30	3276123-A	•• FC INTERFACE BOARD (DF-F800-DKF44)	1 to 2	
31	3282085-A	•• FC INTERFACE BOARD (DF-F800-DKF84)	1 to 2	
32	3276278-B	•• iSCSI INTERFACE BOARD (DF-F800-DKS12)	1 to 2	
33	3276337-A	HOST CONNECTOR (4 G bps)	4 to 8	SP
34	3276337-B	HOST CONNECTOR (8 G bps)	4 to 8	SP
35	3276125-A	•• CACHE UNIT (DF-F800-C1GK)	1 to 4	
36	3276125-B	•• CACHE UNIT (DF-F800-C2GK)	1 to 4	
37	3276125-J	•• CACHE UNIT (DF-F800-C4GK)	1 to 4	
38		• DUMMY (CONTROL UNIT)	0 to 1	

No. 1-2 DF800-RKEM

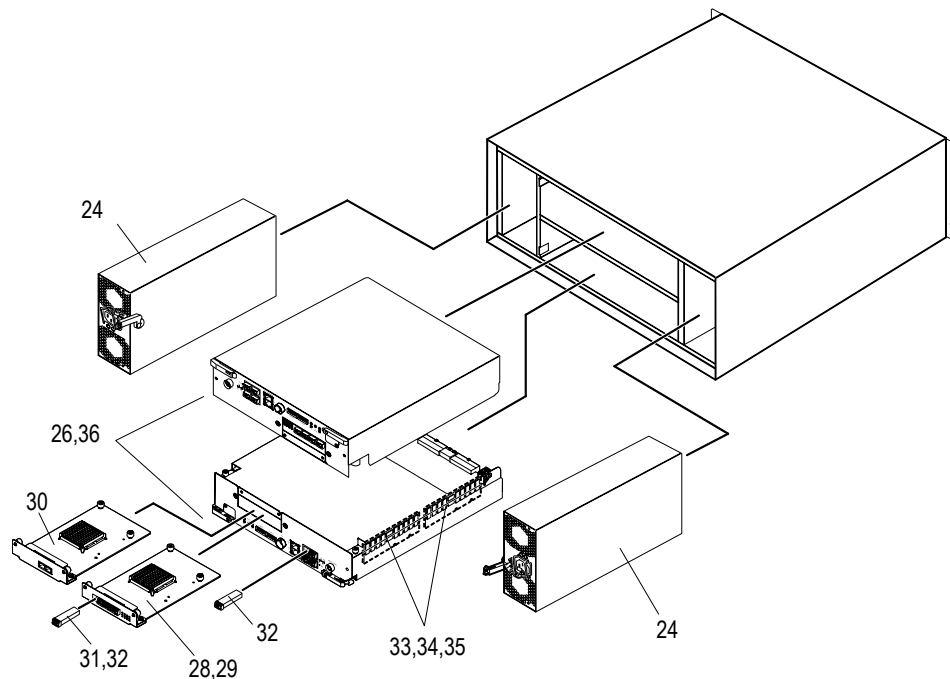


No.1-2 RKEM (1)

No.	PART NUMBER	NAME OF PART	UNIT PER ASSY	REMARK
1-2-		DF800-RKEM		
1				
2				
3	3276156-A	• FRONT BEZEL (UBK)	1	SP
4	3276156-G	• FRONT BEZEL (UBKNUL)	1	SP
5	3282107-A	• FRONT BEZEL (UBKBDS)	1	SP
6	3282173-A	• EXCHANGE CHASSIS (RKEM/RK/RK2)	1	SP

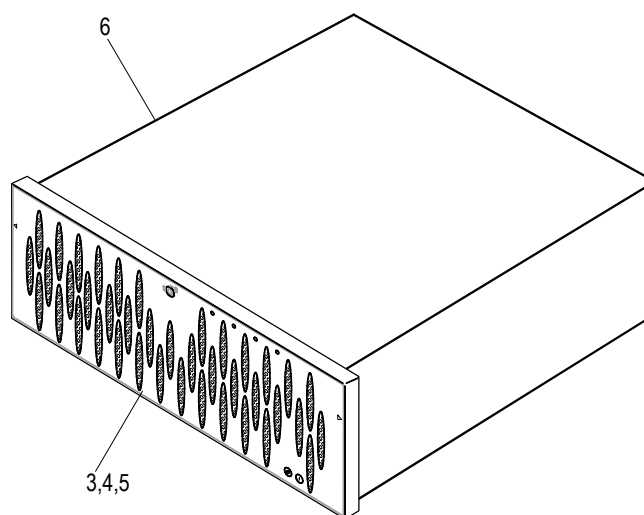
No. 1-2 DF800-RKEM

No.1-2 RKEM (2)

No.	PART NUMBER	NAME OF PART	UNIT PER ASSY	REMARK
1-2-		DF800-RKEM		
7	3276138-A	CANISTER UNIT (142.61 Gbyte) (DF-F800-AKH146)	2 to 15	SP, OP
8	3276138-B	CANISTER UNIT (287.62 Gbyte) (DF-F800-AKH300)	2 to 15	SP, OP
9	3276308-A	CANISTER UNIT (392.73 Gbyte) (DF-F800-AKF400)	2 to 15	SP, OP
10	3276138-C	CANISTER UNIT (439.44 Gbyte) (DF-F800-AKH450)	2 to 15	SP, OP
11	3276138-D	CANISTER UNIT (575.30 Gbyte) (DF-F800-AKH600)	2 to 15	SP, OP
12	3276139-A	CANISTER UNIT (491.25 Gbyte) (DF-F800-AVE500)	2 to 15	SP, OP
13	3276139-B	CANISTER UNIT (737.49 Gbyte) (DF-F800-AVE750)	2 to 15	SP, OP
14	3276139-C	CANISTER UNIT (983.69 Gbyte) (DF-F800-AVE1K)	2 to 15	SP, OP
15	3276139-D	CANISTER UNIT (1,968.52 Gbyte) (DF-F800-AVE2K)	2 to 15	SP, OP
16	3282195-B	CANISTER UNIT (195.82 Gbyte) (DF-F800-AKS200)	2 to 15	SP, OP
17				
18		• DUMMY (DISK DRIVE)	0 to 13	
19				
20	3276079-A	• CACHE BACKUP BATTERY (DF-F800-N1K)	1 to 2	SP

No. 1-2 DF800-RKEM

No.1-2 RKEM (3)

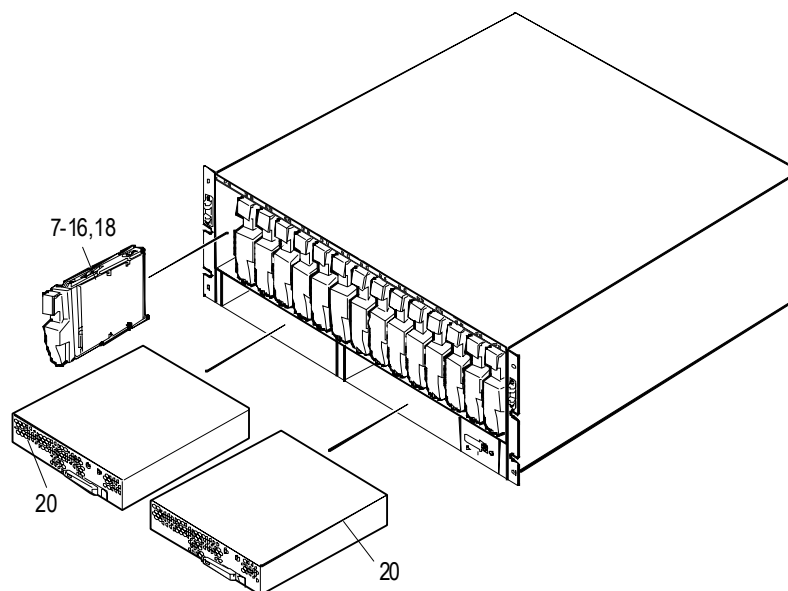
No.	PART NUMBER	NAME OF PART	UNIT PER ASSY	REMARK
1-2-		DF800-RKEM		
21				
22				
23				
24	3276080-A	• POWER UNIT	2	SP
25				
26	3282247-B	• CONTROL UNIT (RKEM : DF-F800-F2KEM)	1 to 2	SP, OP
27				
28	3276123-A	•• FC INTERFACE BOARD (DF-F800-DKF44)	1 to 2	SP, OP
29	3282085-A	•• FC INTERFACE BOARD (DF-F800-DKF84)	1 to 2	SP, OP
30	3276278-B	•• iSCSI INTERFACE BOARD (DF-F800-DKS12)	1 to 2	SP, OP
31	3276337-A	HOST CONNECTOR (4 G bps)	4 to 8	SP
32	3276337-B	HOST CONNECTOR (8 G bps)	4 to 8	SP
33	3276125-A	•• CACHE UNIT (DF-F800-C1GK)	1 to 4	SP, OP
34	3276125-B	•• CACHE UNIT (DF-F800-C2GK)	1 to 4	SP, OP
35	3276125-J	•• CACHE UNIT (DF-F800-C4GK)	1 to 4	SP, OP
36		• DUMMY (CONTROL UNIT)	0 to 1	

No. 1-3 DF800-RKS

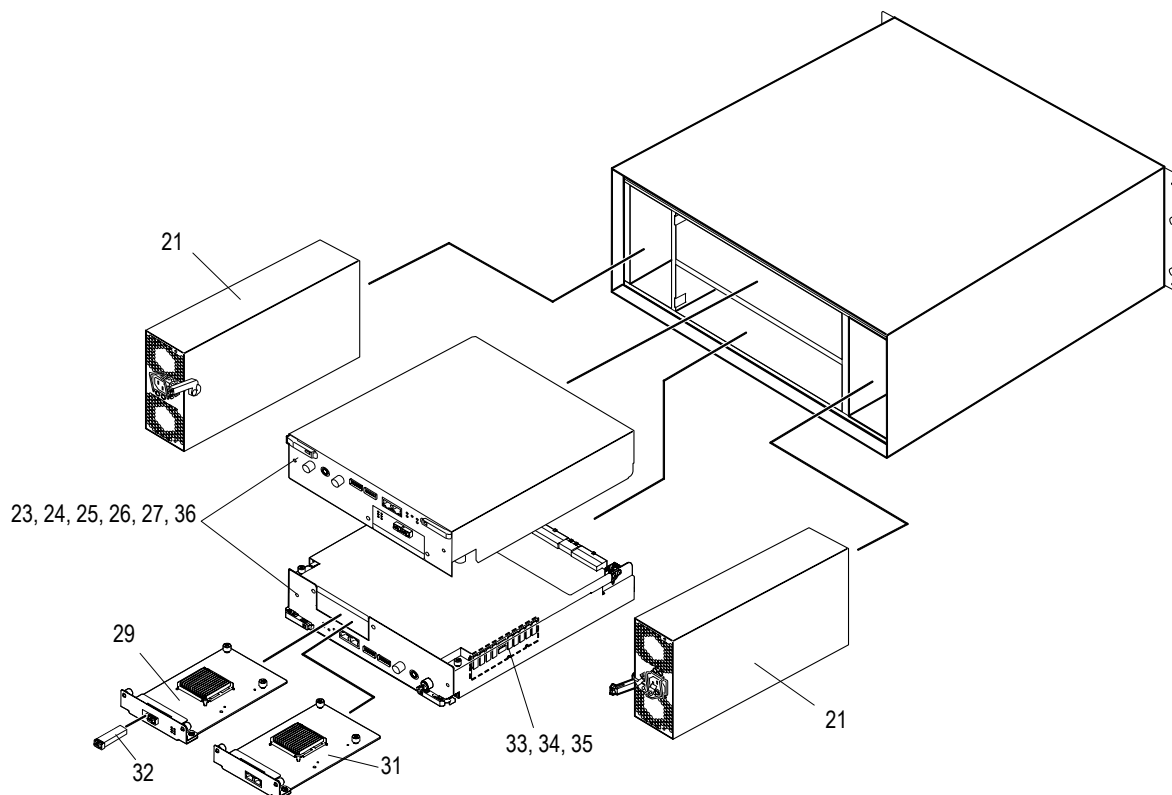


No.1-3 RKS (1)

No.	PART NUMBER	NAME OF PART	UNIT PER ASSY	REMARK
1-3-		DF800-RKS		
1				
2				
3	3276156-A	• FRONT BEZEL (UBK)	1	SP
4	3276156-G	• FRONT BEZEL (UBKNUL)	1	SP
5	3282107-A	• FRONT BEZEL (UBKBDS)	1	SP
6	3282173-A	• EXCHANGE CHASSIS (RKS/RK/RK2)	1	SP

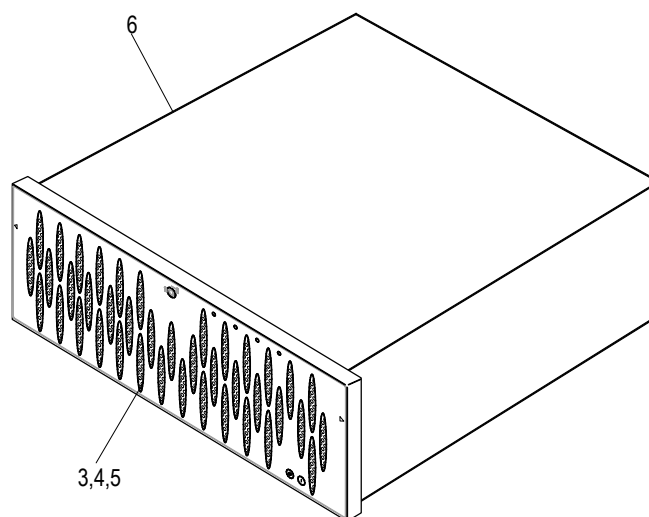
No. 1-3 DF800-RKS

No.1-3 RKS (2)

No.	PART NUMBER	NAME OF PART	UNIT PER ASSY	REMARK
1-3-		DF800-RKS		
7	3276138-A	CANISTER UNIT (142.61 Gbyte) (DF-F800-AKH146)	2 to 15	SP, OP
8	3276138-B	CANISTER UNIT (287.62 Gbyte) (DF-F800-AKH300)	2 to 15	SP, OP
9	3276308-A	CANISTER UNIT (392.73 Gbyte) (DF-F800-AKF400)	2 to 15	SP, OP
10	3276138-C	CANISTER UNIT (439.44 Gbyte) (DF-F800-AKH450)	2 to 15	SP, OP
11	3276138-D	CANISTER UNIT (575.30 Gbyte) (DF-F800-AKH600)	2 to 15	SP, OP
12	3276139-A	CANISTER UNIT (491.25 Gbyte) (DF-F800-AVE500)	2 to 15	SP, OP
13	3276139-B	CANISTER UNIT (737.49 Gbyte) (DF-F800-AVE750)	2 to 15	SP, OP
14	3276139-C	CANISTER UNIT (983.69 Gbyte) (DF-F800-AVE1K)	2 to 15	SP, OP
15	3276139-D	CANISTER UNIT (1,968.52 Gbyte) (DF-F800-AVE2K)	2 to 15	SP, OP
16	3282195-B	CANISTER UNIT (195.82 Gbyte) (DF-F800-AKS200)	2 to 15	SP, OP
17				
18		• DUMMY (DISK DRIVE)	0 to 13	
19				
20	3276079-A	• CACHE BACKUP BATTERY (DF-F800-N1K)	1(*1)	SP

No. 1-3 DF800-RKS

No.1-3 RKS (3)

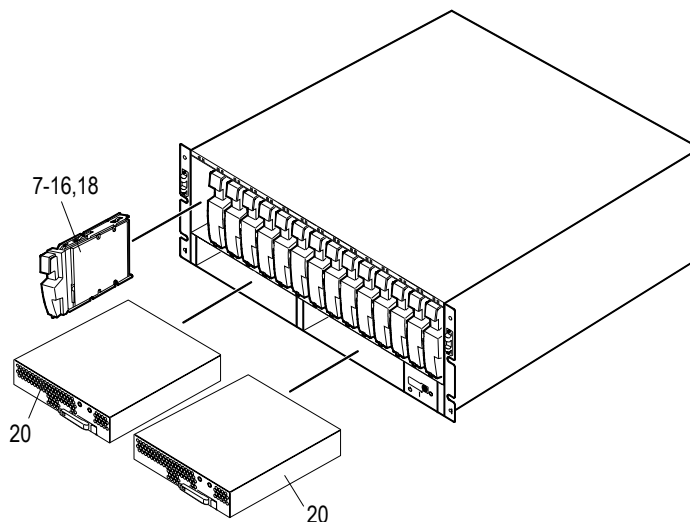
No.	PART NUMBER	NAME OF PART	UNIT PER ASSY	REMARK
1-3-		DF800-RKS		
21	3276080-A	• POWER UNIT	2	SP
22				
23	3276121-A	• CONTROL UNIT (RKS : DF-F800-F1KS)	1 to 2	
24	3282005-C	• CONTROL UNIT (RKS : HDF-F800-SFC2)	1 to 2	SP, OP
25	3282005-D	• CONTROL UNIT (RKS : HDF-F800-SIS2)	1 to 2	SP, OP
26	3282005-G	• CONTROL UNIT (RKS : HDF-F800- SFC4)	1 to 2	SP, OP
27	3282005-H	• CONTROL UNIT (RKS : HDF-F800-SIS4)	1 to 2	SP, OP
28				
29	3276122-A	•• FC INTERFACE BOARD (DF-F800-DKF42)	1 to 2	
30				
31	3276278-B	•• iSCSI INTERFACE BOARD (DF-F800-DKS12)	1 to 2	
32	3276337-A	Host Connector (4 G bps)	2 to 4	SP
33	3276125-A	•• CACHE UNIT (DF-F800-C1GK)	1 to 2	
34	3276125-B	•• CACHE UNIT (DF-F800-C2GK)	1 to 2	
35	3276125-J	•• CACHE UNIT (DF-F800-C4GK)	1 to 2	
36		• DUMMY (CONTROL UNIT)	0 to 1	

No. 1-4 DF800-RKES

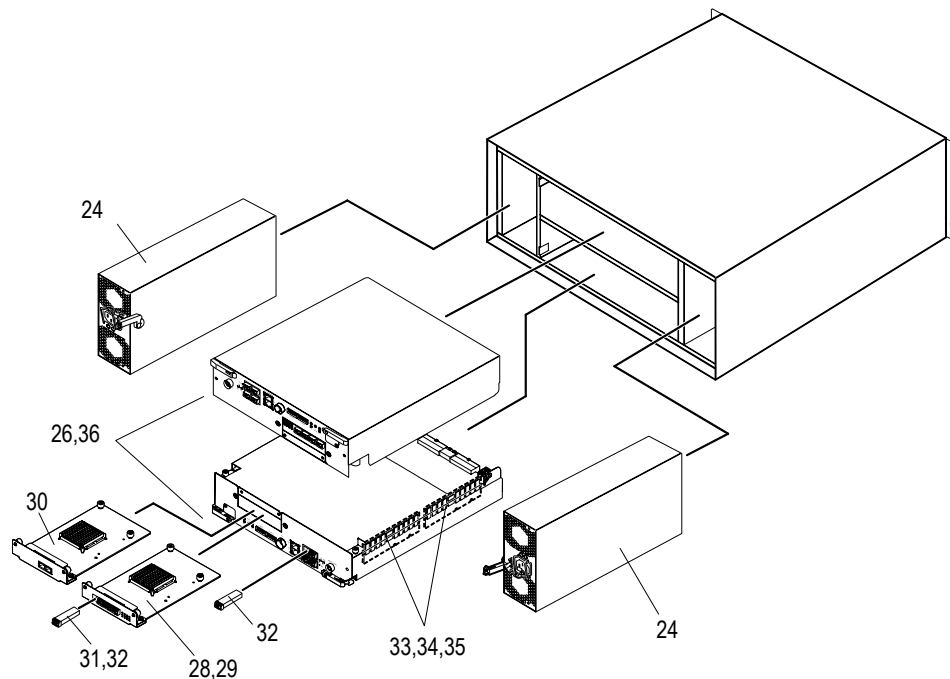


No.1-4 RKES (1)

No.	PART NUMBER	NAME OF PART	UNIT PER ASSY	REMARK
1-4-		DF800-RKES		
1				
2				
3	3276156-A	• FRONT BEZEL (UBK)	1	SP
4	3276156-G	• FRONT BEZEL (UBKNUL)	1	SP
5	3282107-A	• FRONT BEZEL (UBKBDS)	1	SP
6	3282173-A	• EXCHANGE CHASSIS (RKES/RK/RK2)	1	SP

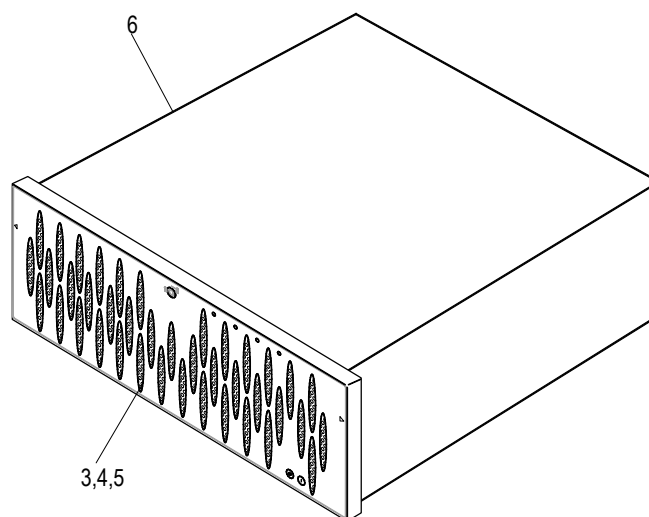
No. 1-4 DF800-RKES

No.1-4 RKES (2)

No.	PART NUMBER	NAME OF PART	UNIT PER ASSY	REMARK
1-4-		DF800-RKES		
7	3276138-A	CANISTER UNIT (142.61 Gbyte) (DF-F800-AKH146)	2 to 15	SP, OP
8	3276138-B	CANISTER UNIT (287.62 Gbyte) (DF-F800-AKH300)	2 to 15	SP, OP
9	3276308-A	CANISTER UNIT (392.73 Gbyte) (DF-F800-AKF400)	2 to 15	SP, OP
10	3276138-C	CANISTER UNIT (439.44 Gbyte) (DF-F800-AKH450)	2 to 15	SP, OP
11	3276138-D	CANISTER UNIT (575.30 Gbyte) (DF-F800-AKH600)	2 to 15	SP, OP
12	3276139-A	CANISTER UNIT (491.25 Gbyte) (DF-F800-AVE500)	2 to 15	SP, OP
13	3276139-B	CANISTER UNIT (737.49 Gbyte) (DF-F800-AVE750)	2 to 15	SP, OP
14	3276139-C	CANISTER UNIT (983.69 Gbyte) (DF-F800-AVE1K)	2 to 15	SP, OP
15	3276139-D	CANISTER UNIT (1,968.52 Gbyte) (DF-F800-AVE2K)	2 to 15	SP, OP
16	3282195-B	CANISTER UNIT (195.82 Gbyte) (DF-F800-AKS200)	2 to 15	SP, OP
17				
18		• DUMMY (DISK DRIVE)	0 to 13	
19				
20	3276079-A	• CACHE BACKUP BATTERY (DF-F800-N1K)	1-2	SP

No. 1-4 DF800-RKES

No.1-4 RKES (3)

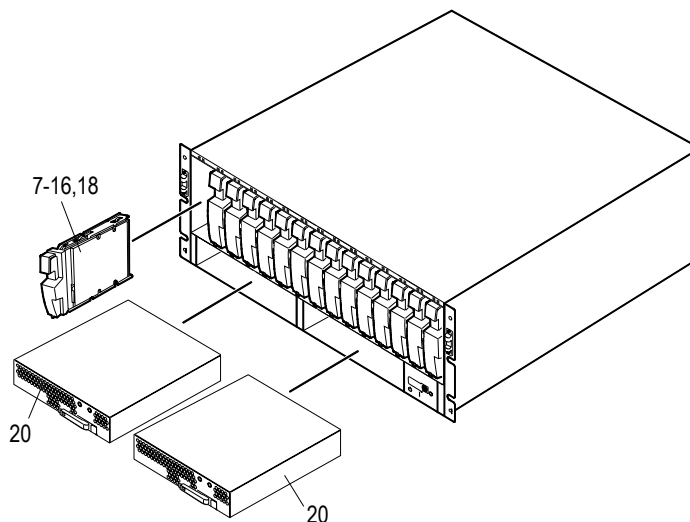
No.	PART NUMBER	NAME OF PART	UNIT PER ASSY	REMARK
1-4-		DF800-RKES		
21				
22				
23				
24	3276080-A	• POWER UNIT	2	SP
25				
26	3282248-B	• CONTROL UNIT (RKES : DF-F800- F2KES)	1 to 2	SP, OP
27	3276122-A	•• FC INTERFACE BOARD (DF-F800-DKF42)	1 to 2	SP, OP
28	3282263-A	•• FC INTERFACE BOARD (DF-F800-DKF82)	1 to 2	SP, OP
29	3276278-B	•• iSCSI INTERFACE BOARD (DF-F800-DKS12)	1 to 2	SP, OP
30				
31	3276337-A	Host Connector (4 G bps)	2 to 4	SP
32	3276337-B	Host Connector (8 G bps)	2 to 4	SP
33	3276125-A	•• CACHE UNIT (DF-F800-C1GK)	1 to 2	SP, OP
34	3276125-B	•• CACHE UNIT (DF-F800-C2GK)	1 to 2	SP, OP
35	3276125-J	•• CACHE UNIT (DF-F800-C4GK)	1 to 2	SP, OP
36		• DUMMY (CONTROL UNIT)	0 to 1	

No. 1-5 DF800-RKEXS

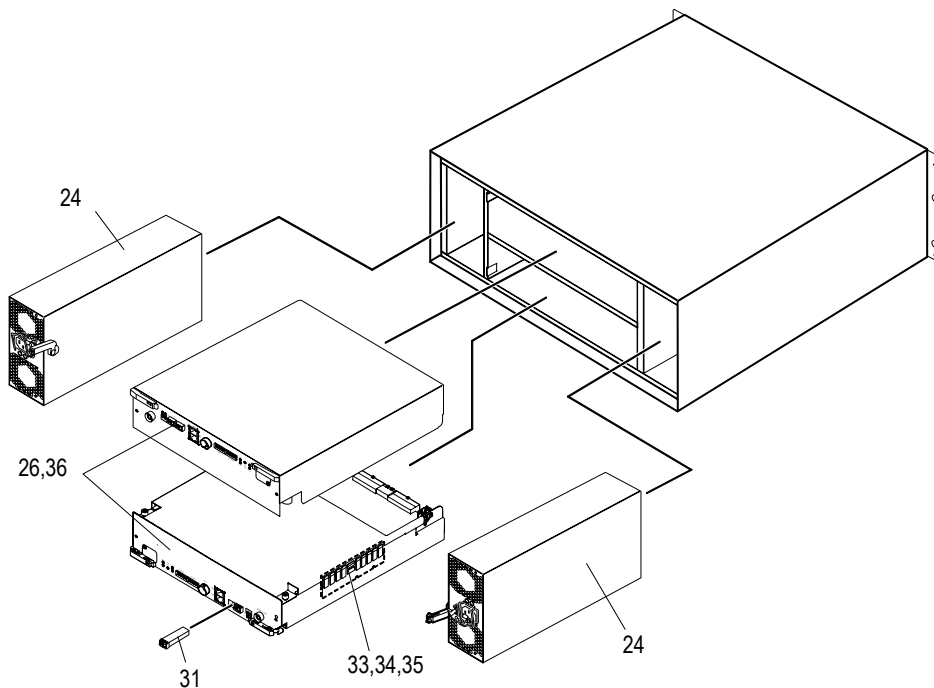


No.1-5 RKEXS (1)

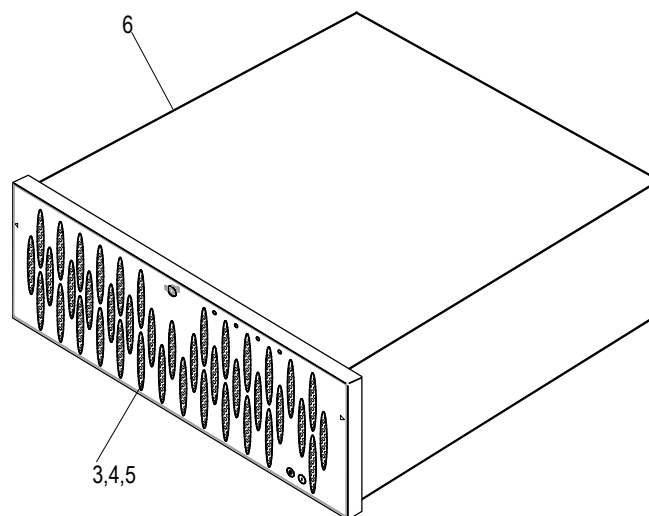
No.	PART NUMBER	NAME OF PART	UNIT PER ASSY	REMARK
1-5-		DF800-RKEXS		
1				
2				
3	3276156-A	• FRONT BEZEL (UBK)	1	SP
4	3276156-G	• FRONT BEZEL (UBKNUL)	1	SP
5	3282107-A	• FRONT BEZEL (UBKBDS)	1	SP
6	3282173-A	• EXCHANGE CHASSIS (RKEXS/RK/RK2)	1	SP

No. 1-5 DF800-RKEXS

No.1-5 RKEXS (2)

No.	PART NUMBER	NAME OF PART	UNIT PER ASSY	REMARK
1-5-		DF800-RKEXS		
7	3276138-A	CANISTER UNIT (142.61 Gbyte) (DF-F800-AKH146)	2 to 15	SP, OP
8	3276138-B	CANISTER UNIT (287.62 Gbyte) (DF-F800-AKH300)	2 to 15	SP, OP
9	3276308-A	CANISTER UNIT (392.73 Gbyte) (DF-F800-AKF400)	2 to 15	SP, OP
10	3276138-C	CANISTER UNIT (439.44 Gbyte) (DF-F800-AKH450)	2 to 15	SP, OP
11	3276138-D	CANISTER UNIT (575.30 Gbyte) (DF-F800-AKH600)	2 to 15	SP, OP
12	3276139-A	CANISTER UNIT (491.25 Gbyte) (DF-F800-AVE500)	2 to 15	SP, OP
13	3276139-B	CANISTER UNIT (737.49 Gbyte) (DF-F800-AVE750)	2 to 15	SP, OP
14	3276139-C	CANISTER UNIT (983.69 Gbyte) (DF-F800-AVE1K)	2 to 15	SP, OP
15	3276139-D	CANISTER UNIT (1,968.52 Gbyte) (DF-F800-AVE2K)	2 to 15	SP, OP
16	3282195-B	CANISTER UNIT (195.82 Gbyte) (DF-F800-AKS200)	2 to 15	SP, OP
17				
18		• DUMMY (DISK DRIVE)	0 to 13	
19				
20	3276079-A	• CACHE BACKUP BATTERY (DF-F800-N1K)	1-2	SP

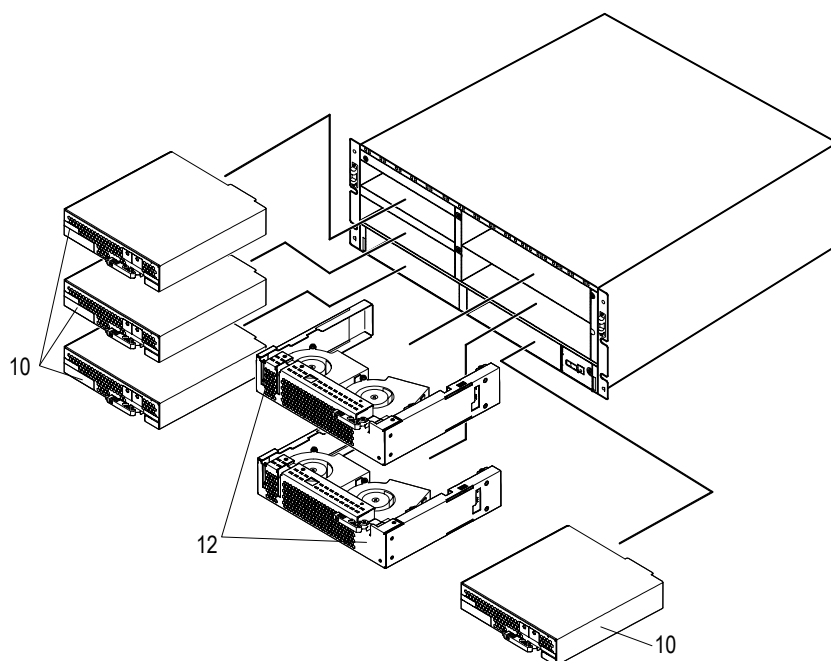
No. 1-5 DF800-RKEXS

No.1-5 RKEXS (3)

No.	PART NUMBER	NAME OF PART	UNIT PER ASSY	REMARK
1-5-		DF800-RKEXS		
21				
22				
23				
24	3276080-A	• POWER UNIT	2	SP
25				
26	3282246-A	• CONTROL UNIT (RKEXS : DF-F800- F1KEXS)	1 to 2	SP, OP
27				
28				
29				
30				
31	3276337-A	Host Connector (4 G bps)	2 to 4	SP
32				
33	3276125-A	•• CACHE UNIT (DF-F800-C1GK)	1 to 2	SP, OP
34	3276125-B	•• CACHE UNIT (DF-F800-C2GK)	1 to 2	SP, OP
35	3276125-J	•• CACHE UNIT (DF-F800-C4GK)	1 to 2	SP, OP
36		• DUMMY (CONTROL UNIT)	0 to 1	

No. 1-6 DF800-RKH/DF800-RKH2/DF800-RKHE/DF800-RKHE2

No.1-6 RKH/RKH2/RKHE/RKHE2 (1)

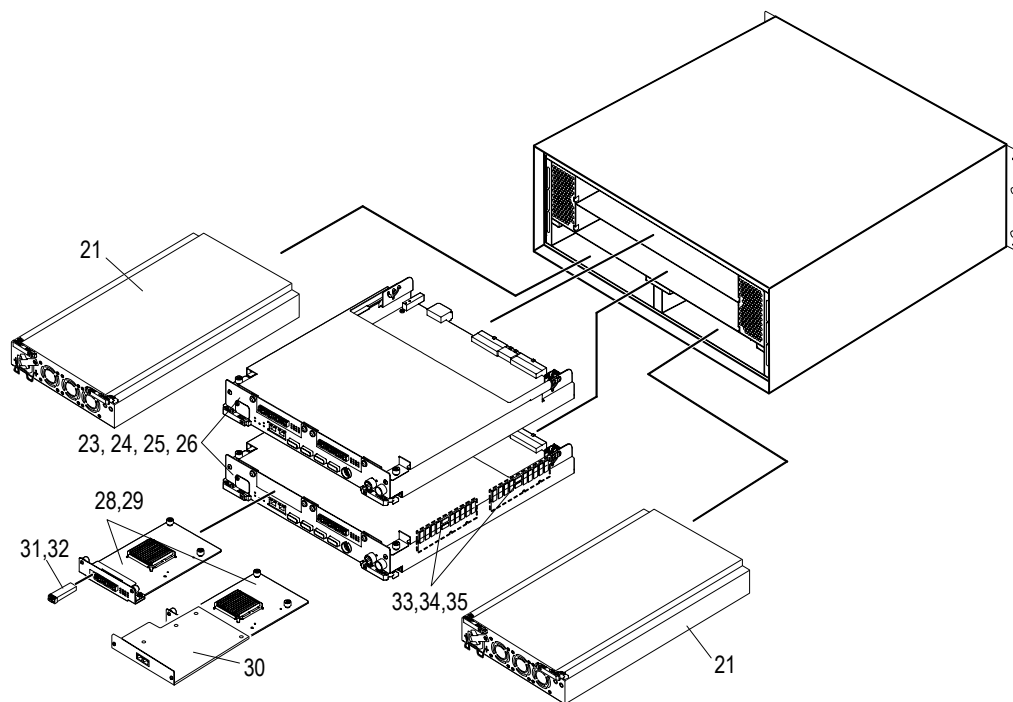
No.	PART NUMBER	NAME OF PART	UNIT PER ASSY	REMARK
1-6-		DF800-RKH/DF800-RKH2/DF800-RKHE/DF800-RKHE2		
1				
2				
3	3276156-A	• FRONT BEZEL (UBK)	1	SP
4	3276156-G	• FRONT BEZEL (UBKNUL)	1	SP
5	3282107-A	• FRONT BEZEL (UBKBDS)	1	SP
6	3282174-A	• EXCHANGE CHASSIS (RKH/RKH2/RKHE/RKHE2)	1	SP

No. 1-6 DF800-RKH/DF800-RKH2/DF800-RKHE/DF800-RKHE2

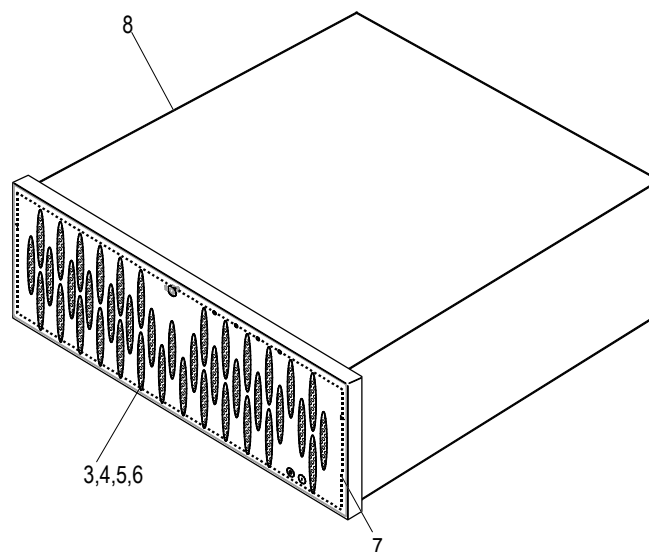


No.1-6 RKH/RKH2/RKHE/RKHE2 (2)

No.	PART NUMBER	NAME OF PART	UNIT PER ASSY	REMARK
1-6-		DF800-RKH/DF800-RKH2/DF800-RKHE/DF800-RKHE2		
7				
8				
9				
10	3276079-A	• CACHE BACKUP BATTERY (DF-F800-N1K)	2-4	SP, OP
11				
12	3276374-A	• FAN UNIT	2	SP
13				
14				
15				
16				
17				
18				
19				
20				

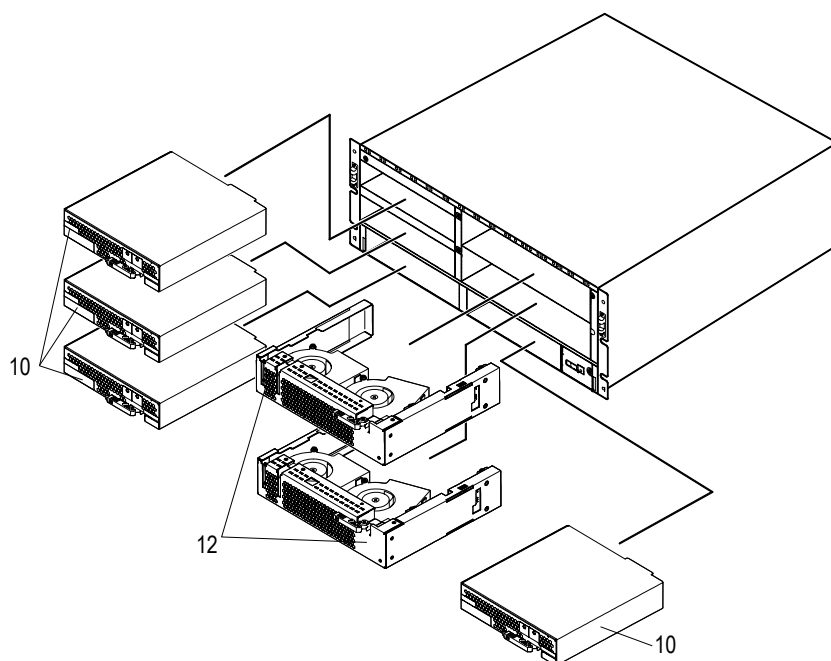
No. 1-6 DF800-RKH/DF800-RKH2/DF800-RKHE/DF800-RKHE2

No.1-6 RKH/RKH2/RKHE/RKHE2 (3)

No.	PART NUMBER	NAME OF PART	UNIT PER ASSY	REMARK
1-6-		DF800-RKH/DF800-RKH2/DF800-RKHE/DF800-RKHE2		
21	3276255-A	• POWER UNIT	2	SP
22				
23	3276376-A	• CONTROL UNIT (RKH)	2	
24	3282030-A	• CONTROL UNIT (RKHE)	2	
25	3282006-A	• CONTROL UNIT (RKHE) (2G bytes CACHE UNIT)	2	SP
26	3282006-B	• CONTROL UNIT (RKHE) (4G bytes CACHE UNIT)	2	SP
27				
28	3276123-A	•• FC INTERFACE BOARD (DF-F800-DKF44)	2 to 4	
29	3282085-A	•• FC INTERFACE BOARD (DF-F800-DKF84)	2 to 4	
30	3276278-B	•• iSCSI INTERFACE BOARD (DF-F800-DKS12)	2 to 4	
31	3276337-A	Host Connector (4 G bps)	8 to 16	SP
32	3276337-B	Host Connector (8 G bps)	8 to 16	SP
33	3276125-A	•• CACHE UNIT (1 G bytes) (DF-F800-C1GK)	4 to 8	
34	3276125-B	•• CACHE UNIT (2 G bytes) (DF-F800-C2GK)	4 to 8	
35	3276125-J	•• CACHE UNIT (4 G bytes) (DF-F800-C4GK)	4 to 8	
36				

No. 1-7 DF800-RKHED/DF800-RKHE2D

No.1-7 RKHED/RKHE2D (1)

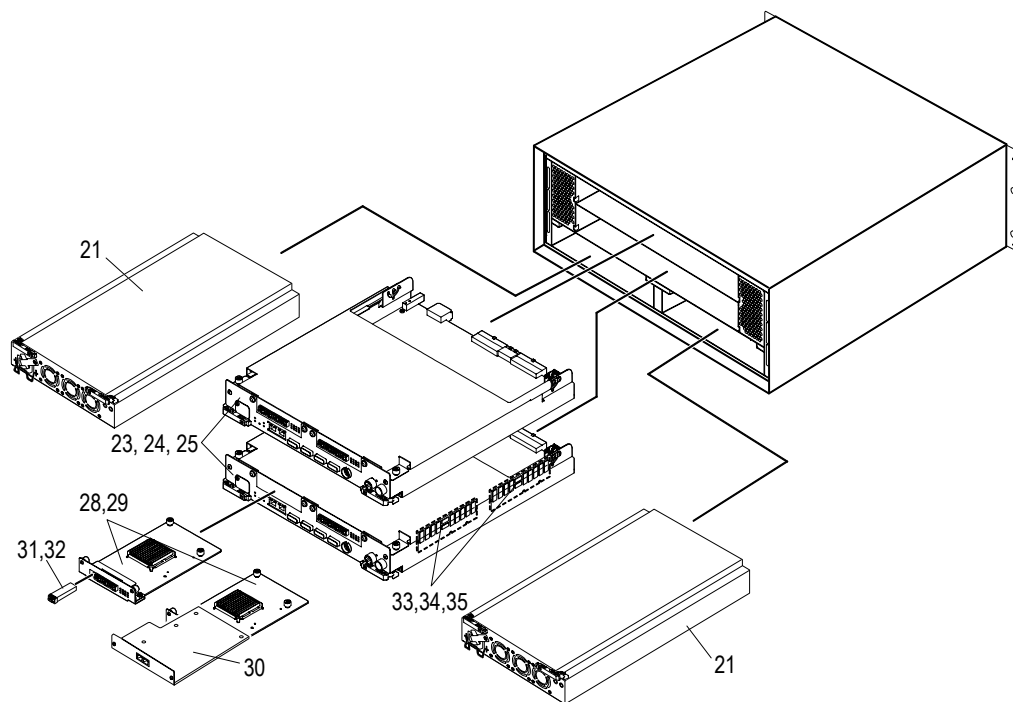
No.	PART NUMBER	NAME OF PART	UNIT PER ASSY	REMARK
1-7-		DF800-RKHED/DF800-RKHE2D		
1				
2				
3	3276156-A	• FRONT BEZEL (UBK)	1	SP
4	3276156-G	• FRONT BEZEL (UBKNUL)	1	SP
5	3282107-A	• FRONT BEZEL (UBKBDS)	1	SP
6	3282058-A	• FRONT BEZEL (UBKD)	1	SP
7	3282136-A	• AIR FILTER (UBKD)	1	SP
8	3282174-A	• EXCHANGE CHASSIS (RKH/RKH2/RKHE/RKHE2)	1	SP

No. 1-7 DF800-RKHED/DF800-RKHE2D



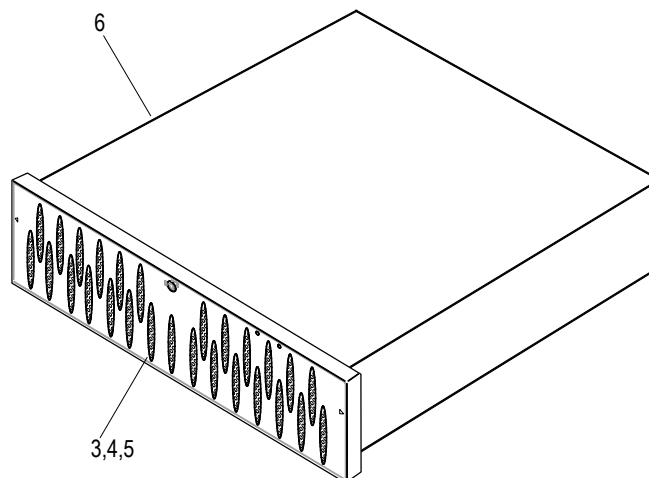
No.1-7 RKHED/RKHE2D (2)

No.	PART NUMBER	NAME OF PART	UNIT PER ASSY	REMARK
1-7-		DF800-RKHED/DF800-RKHE2D		
9				
10	3276079-A	• CACHE BACKUP BATTERY (DF-F800-N1K)	2-4	SP, OP
11				
12	3276374-A	• FAN UNIT	2	SP
13				
14				
15				
16				
17				
18				
19				
20				

No. 1-7 DF800-RKHED/DF800-RKHE2D

No.1-7 RKHED/RKHED2 (3)

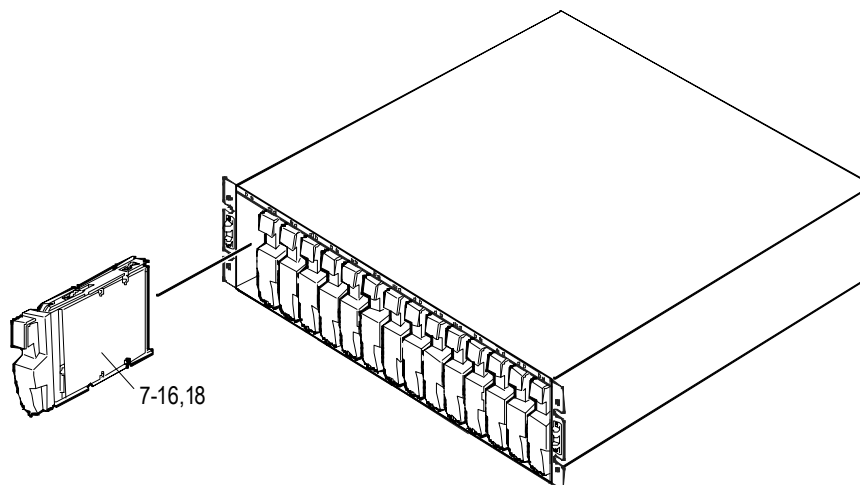
No.	PART NUMBER	NAME OF PART	UNIT PER ASSY	REMARK
1-7-		DF800-RKHED/DF800-RKHE2D		
21	3282061-A	• POWER UNIT	2	SP
22				
23	3282030-A	• CONTROL UNIT (RKHE)	2	
24	3282006-A	• CONTROL UNIT (RKHE) (2G bytes CACHE UNIT)	2	SP
25	3282006-B	• CONTROL UNIT (RKHE) (4G bytes CACHE UNIT)	2	SP
26				
27				
28	3276123-A	•• FC INTERFACE BOARD (DF-F800-DKF44)	2 to 4	
29	3282085-A	•• FC INTERFACE BOARD (DF-F800-DKF84)	2 to 4	
30	3276278-B	•• iSCSI INTERFACE BOARD (DF-F800-DKS12)	2 to 4	
31	3276337-A	Host Connector (4 G bps)	8 to 16	SP
32	3276337-B	Host Connector (8 G bps)	8 to 16	SP
33	3276125-A	•• CACHE UNIT (1 G bytes) (DF-F800-C1GK)	4 to 8	
34	3276125-B	•• CACHE UNIT (2 G bytes) (DF-F800-C2GK)	4 to 8	
35	3276125-J	•• CACHE UNIT (4 G bytes) (DF-F800-C4GK)	4 to 8	
36				

No. 1-8 DF-F800-RKAK

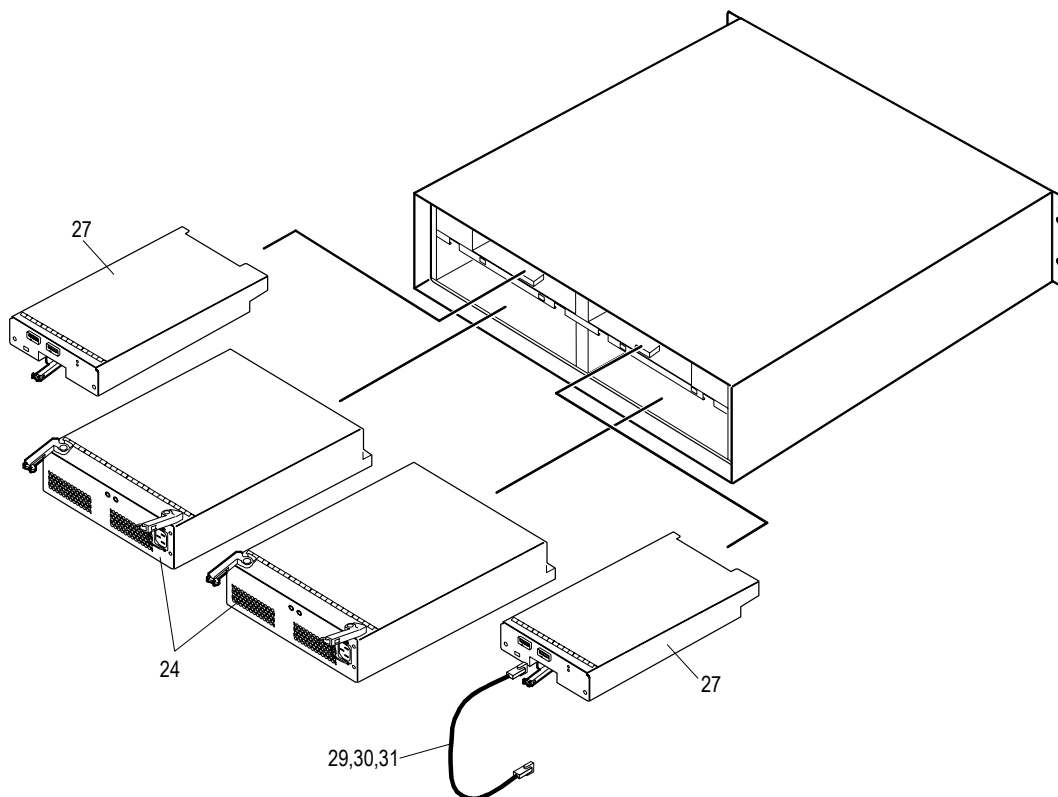


No.1-8 RKAK (1)

No.	PART NUMBER	NAME OF PART	UNIT PER ASSY	REMARK
1-8-		DF-F800-RKAK		
1				
2				
3	3276156-B	• FRONT BEZEL (UBKA)	1	SP
4	3276156-H	• FRONT BEZEL (UBKNULA)	1	SP
5	3282107-B	• FRONT BEZEL (UBKBDSA)	1	SP
6	3282175-A	• EXCHANGE CHASSIS	1	SP

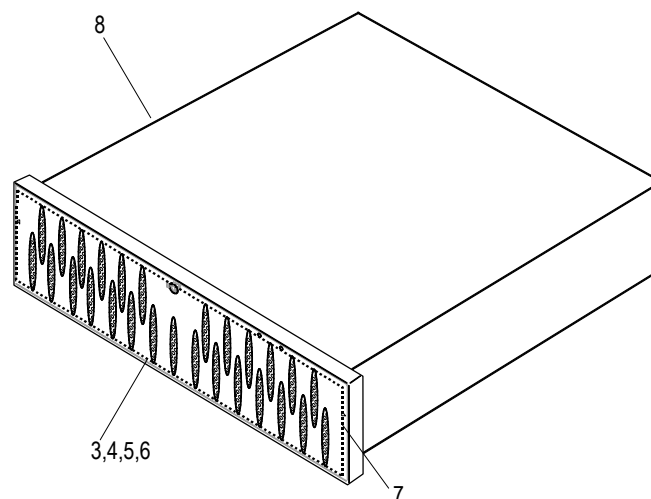
No. 1-8 DF-F800-RKAK

No.1-8 RKAK (2)

No.	PART NUMBER	NAME OF PART	UNIT PER ASSY	REMARK
1-8-		DF-F800-RKAK		
7	3276138-A	CANISTER UNIT (142.61 Gbyte) (DF-F800-AKH146)	2 to 15	SP, OP
8	3276138-B	CANISTER UNIT (287.62 Gbyte) (DF-F800-AKH300)	2 to 15	SP, OP
9	3276308-A	CANISTER UNIT (392.73 Gbyte) (DF-F800-AKF400)	2 to 15	SP, OP
10	3276138-C	CANISTER UNIT (439.44 Gbyte) (DF-F800-AKH450)	2 to 15	SP, OP
11	3276138-D	CANISTER UNIT (575.30 Gbyte) (DF-F800-AKH600)	2 to 15	SP, OP
12	3276139-A	CANISTER UNIT (491.25 Gbyte) (DF-F800-AVE500)	2 to 15	SP, OP
13	3276139-B	CANISTER UNIT (737.49 Gbyte) (DF-F800-AVE750)	2 to 15	SP, OP
14	3276139-C	CANISTER UNIT (983.69 Gbyte) (DF-F800-AVE1K)	2 to 15	SP, OP
15	3276139-D	CANISTER UNIT (1,968.52 Gbyte) (DF-F800-AVE2K)	2 to 15	SP, OP
16	3282195-B	CANISTER UNIT (195.82 Gbyte) (DF-F800-AKS200)	2 to 15	SP, OP
17				
18		• DUMMY (DISK DRIVE)	0 to 13	
19				
20				

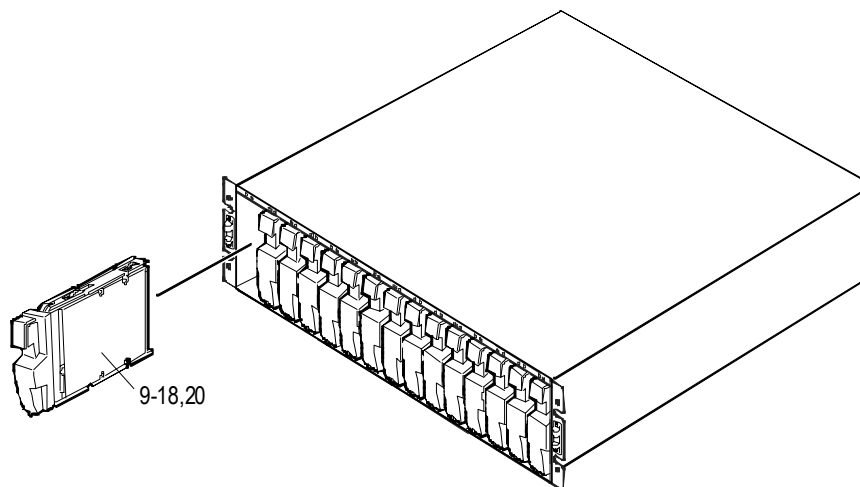
No. 1-8 DF-F800-RKAK

No.1-8 RKAK (3)

No.	PART NUMBER	NAME OF PART	UNIT PER ASSY	REMARK
1-8-		DF-F800-RKAK		
21				
22				
23				
24	3276081-A	• POWER UNIT (RKAK)	2	SP
25				
26				
27	3276159-A	• ENC UNIT	2	SP
28				
29	3276137-A	• ENC CABLE (1 m)	2	SP
30	3276151-A	• ENC CABLE (5 m) (DF-F800-K5BS) (*1)	2	OP
31	3276151-B	• ENC CABLE (3 m) (DF-F800-K3BS) (*1)	2	OP
32				
33				
34				
35				

*1 : The ENC cable is manufactured by Hitachi, Ltd. It cannot be used for other products.

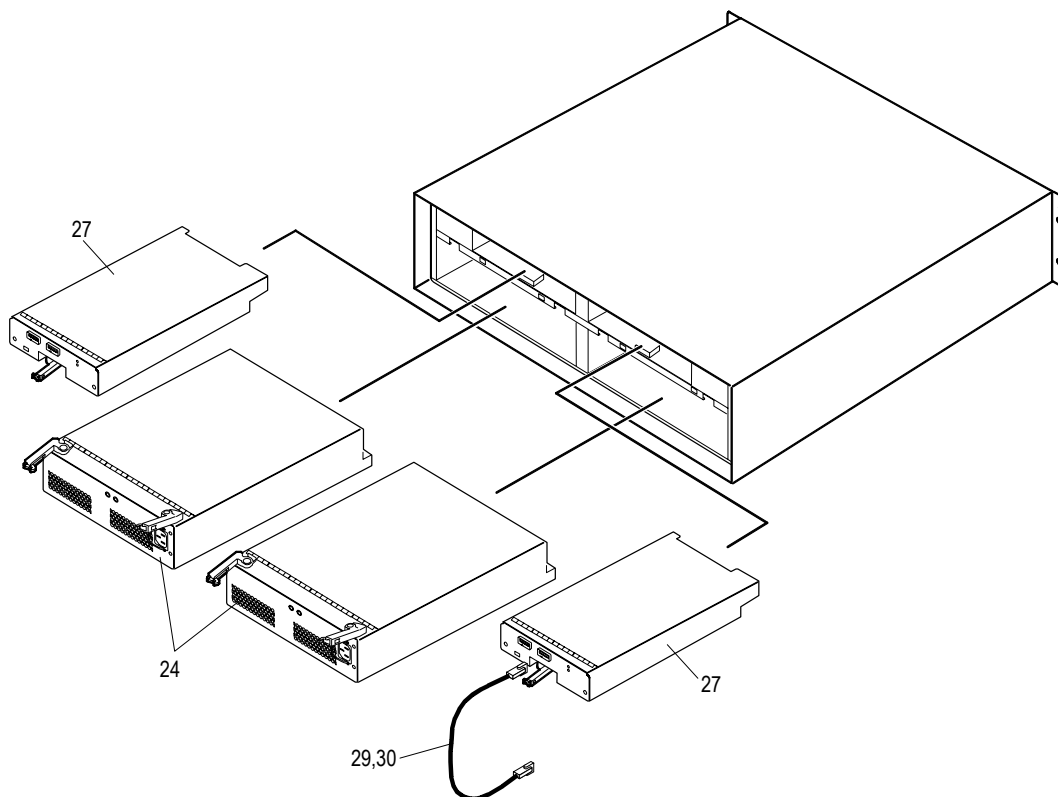
No. 1-9 DF-F800-RKAKD

No.1-9 RKAKD (1)

No.	PART NUMBER	NAME OF PART	UNIT PER ASSY	REMARK
1-9-		DF-F800-RKAKD		
1				
2				
3	3276156-B	• FRONT BEZEL (UBKA)	1	SP
4	3276156-H	• FRONT BEZEL (UBKNULA)	1	SP
5	3282107-B	• FRONT BEZEL (UBKBDSA)	1	SP
6	3282058-B	• FRONT BEZEL (UBKAD)	1	SP
7	3282136-B	• AIR FILTER (UBKAD)	1	SP
8	3282175-A	• EXCHANGE CHASSIS	1	SP

No. 1-9 DF-F800-RKAKD

No.1-9 RKAKD (2)

No.	PART NUMBER	NAME OF PART	UNIT PER ASSY	REMARK
1-9-		DF-F800-RKAKD		
9	3276138-A	CANISTER UNIT (142.61 Gbyte) (DF-F800-AKH146)	2 to 15	SP, OP
10	3276138-B	CANISTER UNIT (287.62 Gbyte) (DF-F800-AKH300)	2 to 15	SP, OP
11	3276308-A	CANISTER UNIT (392.73 Gbyte) (DF-F800-AKF400)	2 to 15	SP, OP
12	3276138-C	CANISTER UNIT (439.44 Gbyte) (DF-F800-AKH450)	2 to 15	SP, OP
13	3276138-D	CANISTER UNIT (575.30 Gbyte) (DF-F800-AKH600)	2 to 15	SP, OP
14	3276139-A	CANISTER UNIT (491.25 Gbyte) (DF-F800-AVE500)	2 to 15	SP, OP
15	3276139-B	CANISTER UNIT (737.49 Gbyte) (DF-F800-AVE750)	2 to 15	SP, OP
16	3276139-C	CANISTER UNIT (983.69 Gbyte) (DF-F800-AVE1K)	2 to 15	SP, OP
17	3276139-D	CANISTER UNIT (1,968.52 Gbyte) (DF-F800-AVE2K)	2 to 15	SP, OP
18	3282195-B	CANISTER UNIT (195.82 Gbyte) (DF-F800-AKS200)	2 to 15	SP, OP
19				
20		• DUMMY (DISK DRIVE)	0 to 13	

No. 1-9 DF-F800-RKAKD

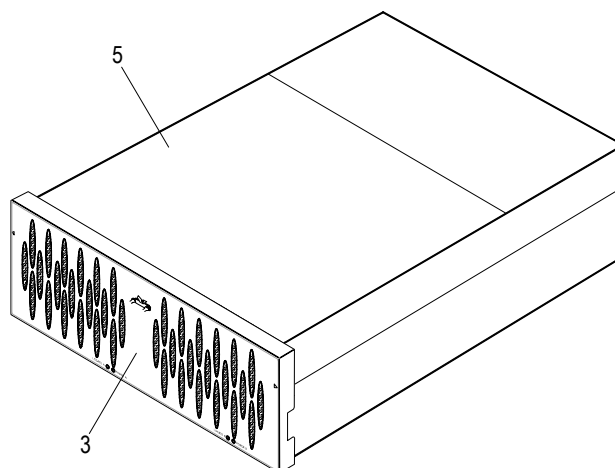


No.1-9 RKAKD (3)

No.	PART NUMBER	NAME OF PART	UNIT PER ASSY	REMARK
1-9-		DF-F800-RKAKD		
21				
22				
23				
24	3282076-A	• POWER UNIT (RKAKD)	2	SP
25				
26				
27	3276159-A	• ENC UNIT	2	SP
28				
29	3276137-A	• ENC CABLE (1 m)	2	SP
30	3276151-A	• ENC CABLE (5 m) (DF-F800-K5BS) (*1)	2	OP
31				
32				
33				
34				
35				

*1 : The ENC cable is manufactured by Hitachi, Ltd. It cannot be used for other products.

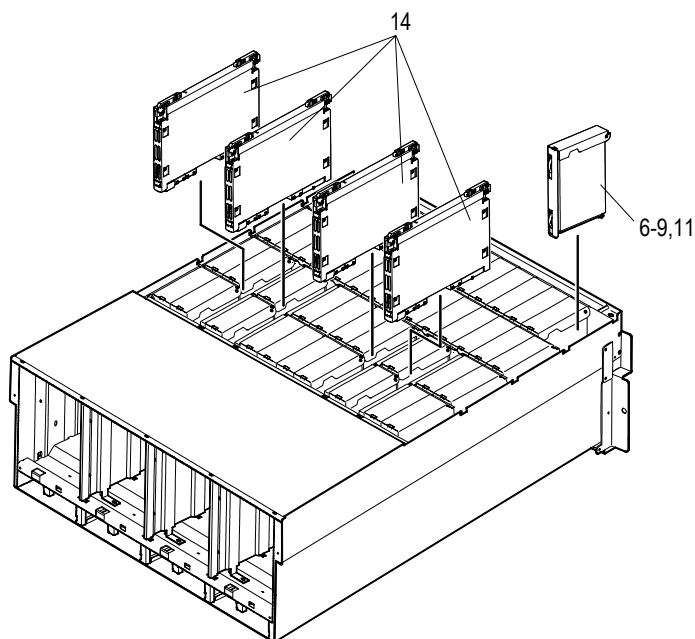
No. 1-10 DF-F800-RKAKX



No.1-10 RKAKX (1)

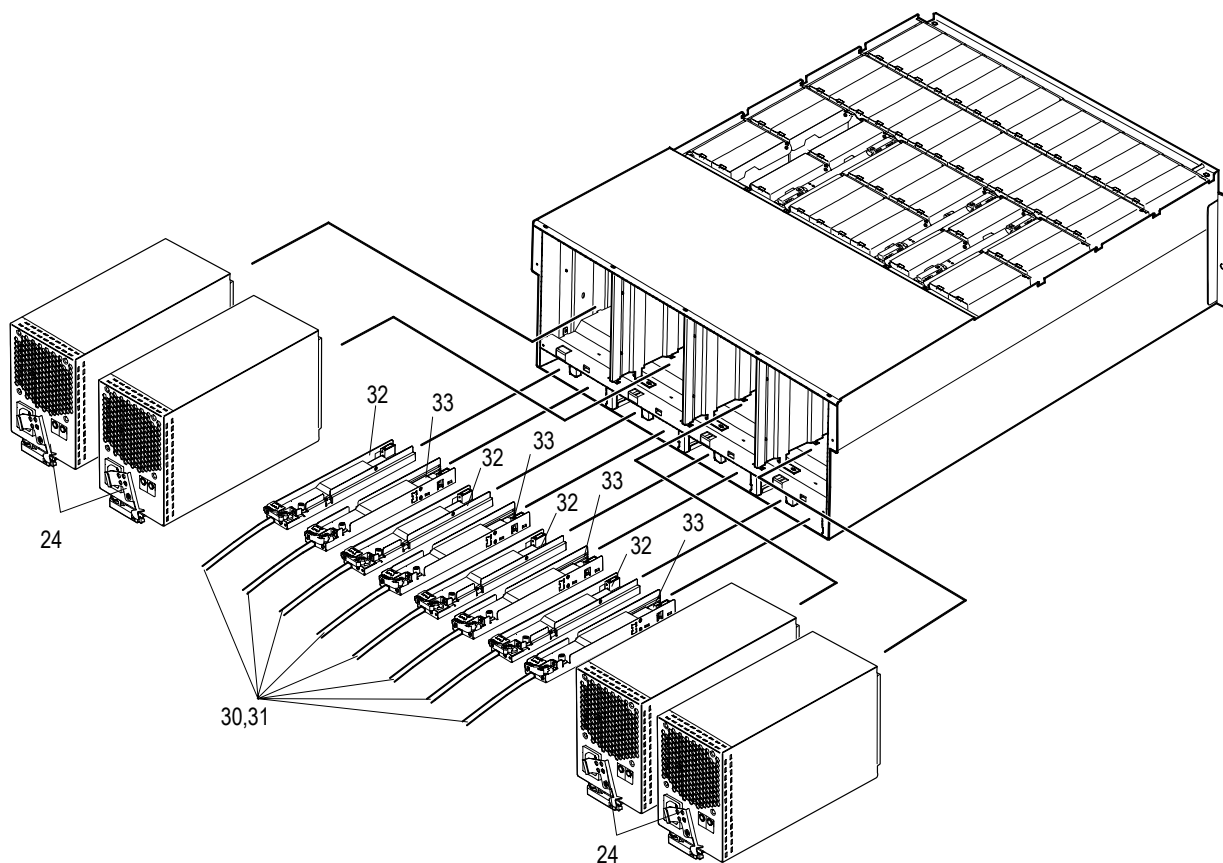
No.	PART NUMBER	NAME OF PART	UNIT PER ASSY	REMARK
1-10-		DF-F800-RKAKX		
1				
2				
3	3282121-A	• FRONT BEZEL (UBKA)	1	SP
4				
5	3282176-A	• EXCHANGE CHASSIS	1	SP

No. 1-10 DF-F800-RKAKX



No.1-10 RKAKX (2)

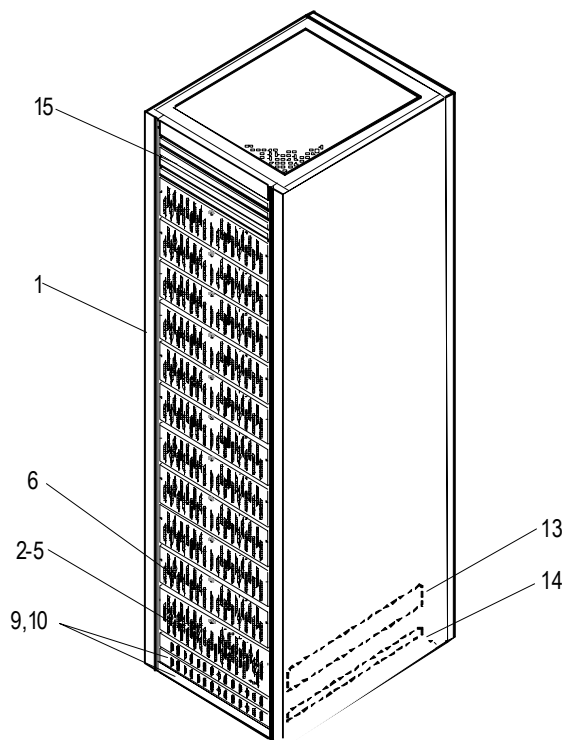
No.	PART NUMBER	NAME OF PART	UNIT PER ASSY	REMARK
1-10-		DF-F800-RKAKX		
6	3282265-A	CANISTER UNIT (439.44 Gbyte) (DF-F800-AKH450X)	2 to 38	SP, OP
7	3282265-B	CANISTER UNIT (575.30 Gbyte) (DF-F800-AKH600X)	2 to 38	SP, OP
8	3282101-A	CANISTER UNIT (983.69 Gbyte) (DF-F800-AVE1KX)	2 to 48	SP, OP
9	3282101-D	CANISTER UNIT (1,968.52 Gbyte) (DF-F800-AVE2KX)	2 to 48	SP, OP
10				
11		• DUMMY (DISK DRIVE)	0 to 46	
12				
13				
14	3282103-A	• ENC UNIT	4	SP
15				
16				
17				
18				
19				
20				

No. 1-10 DF-F800-RKAKX

No.1-10 RKAKX (3)

No.	PART NUMBER	NAME OF PART	UNIT PER ASSY	REMARK
1-10-		DF-F800-RKAKX		
21				
22				
23				
24	3282102-A	• POWER UNIT (RKAKX)	4	SP
25				
26				
27				
28				
29				
30	3276151-A	• ENC CABLE (5 m) (DF-F800-K5BS) (*1)	4	OP
31	3276151-B	• ENC CABLE (3 m) (DF-F800-K3BS) (*1)	4	OP
32	3282125-A	• Cable Holder (IN)	4	SP
33	3282125-B	• Cable Holder (OUT)	4	SP
34				
35				

*1 : The ENC cable is manufactured by Hitachi, Ltd. It cannot be used for other products.

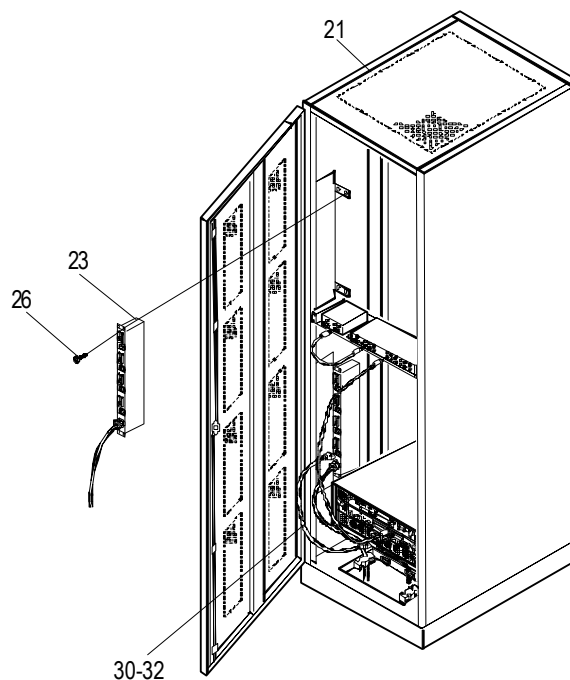
No. 2-1 Rackmount Model with RK40 Rack Frame



No.2-1 Rackmount Model with RK40 Rack Frame (1)

No.	PART NUMBER	NAME OF PART	UNIT PER ASSY	REMARK
2-1-		RK40 RACK FRAME		
1		A-6516-RK40	1	OP
2		DF800-RKM	1 to 6	Catalog No.1-1
3		DF800-RKS	1 to 9	Catalog No.1-3
4				
5		DF800-RKH/RKH2/RKHE/RKHE2	1 to 5	Catalog No.1-6
6		DF-F800-RKAK	0 to 9	Catalog No.1-8
7				
8				
9	3276126-A	ADDITIONAL BATTERY BOX (DF-F800-N1RK)	1-2	SP, OP
10	3276126-B	ADDITIONAL BATTERY BOX (DF-F800-N1RKD)	1-2	SP, OP
11				
12				
13	3272202-A	RAIL KIT (DF-F800-URHT8)	1-10	OP
14	3274777-A	RAIL KIT (DF-F800-URHTN8)	0-2	OP
15	3274544-A	DECORATION PANEL (A-F6516-U71D) (1U)	0 to 34	OP
16				
17				
18				
19				
20				

No. 2-1 Rackmount Model With RK40 Rack Frame



No.2-1 Rackmount Model with RK40 Rack Frame (2)

No.	PART NUMBER	NAME OF PART	UNIT PER ASSY	REMARK
2-1-		DF-F800-RK40		
21		A-6516-RK40	1	
22				
23	3276098-A	• PDB	4	SP
24				
25				
26		• HEXAGON SOCKET BOLT (M5x8)	16	
27				
28				
29				
30	3272181-A	AC Cable (J2H)	1	OP
31	3272181-B	AC Cable (J2H5)	1	OP
32	3272181-C	AC Cable (J2H10)	1	OP
33				
34				
35				
36				
37				
38				
39				
40				