

PARTS CATALOG SECTION

Contents

PARTS01-10	1. How to use Parts Catalog
PARTS02-10	2. Parts List of DKC710I
PARTS03-10	3. Parts List of PCB and Memory Module
PARTS03-10	3.1 PCB Location
PARTS03-90	3.2 Cache Memory Module Location
PARTS03-110	3.3 Parts List
PARTS04-10	4. Internal Cabling and Cable Assembly Parts List
PARTS04-10	4.1 Internal Cabling of Rack
PARTS04-90	4.2 Cable Assembly Parts List
PARTS05-10	5. Spare Parts List
PARTS06-10	6. Tool List

PARTS01-10

1. How to use Parts Catalog

1. Parts list

Table 1-1 shows the reference page of each part.

Table 1-1 Reference page of each part

No.	Part Name	Pages
1	DKC710I	PARTS02-10 through 02-150
2	PCBs and Memory Modules	PARTS03-10 through 03-70
3	Cable Assemblies	PARTS04-10 through 04-160
4	Spare Parts	PARTS05-10 through 05-80

2. Tool list

This list shows tools necessary to exchange a part or to troubleshoot DKC710I.

3. How to refer to parts list

LIST AND INDEX NUMBER	PART NUMBER	NAME OF PART	UNITS PER ASSY	REMARKS
1- 1 2	2103559-B 1505218-B 1505222-B	DKU FINAL ASSY • DKU SUB ASSY • DKU DOOR ASSY	1 2	

① : Indicates the list number of the assembly.

② : Indicates the item number given in the figure.

③ : Indicates the part number.

④ : Non-dot mark indicates a main assembly in a parts list.

One-dot mark indicates a part included in a main assembly.

Two-dot mark indicates a part included in a one-dot marked part.

⑤ : Indicates the unit type.

⑥ : Indicates the detailed list number if any.

⑦ : Indicates a quantity per main assembly.

⑧ : If 'SP' is written, it indicates a spare part.

2. Parts List of DKC710I

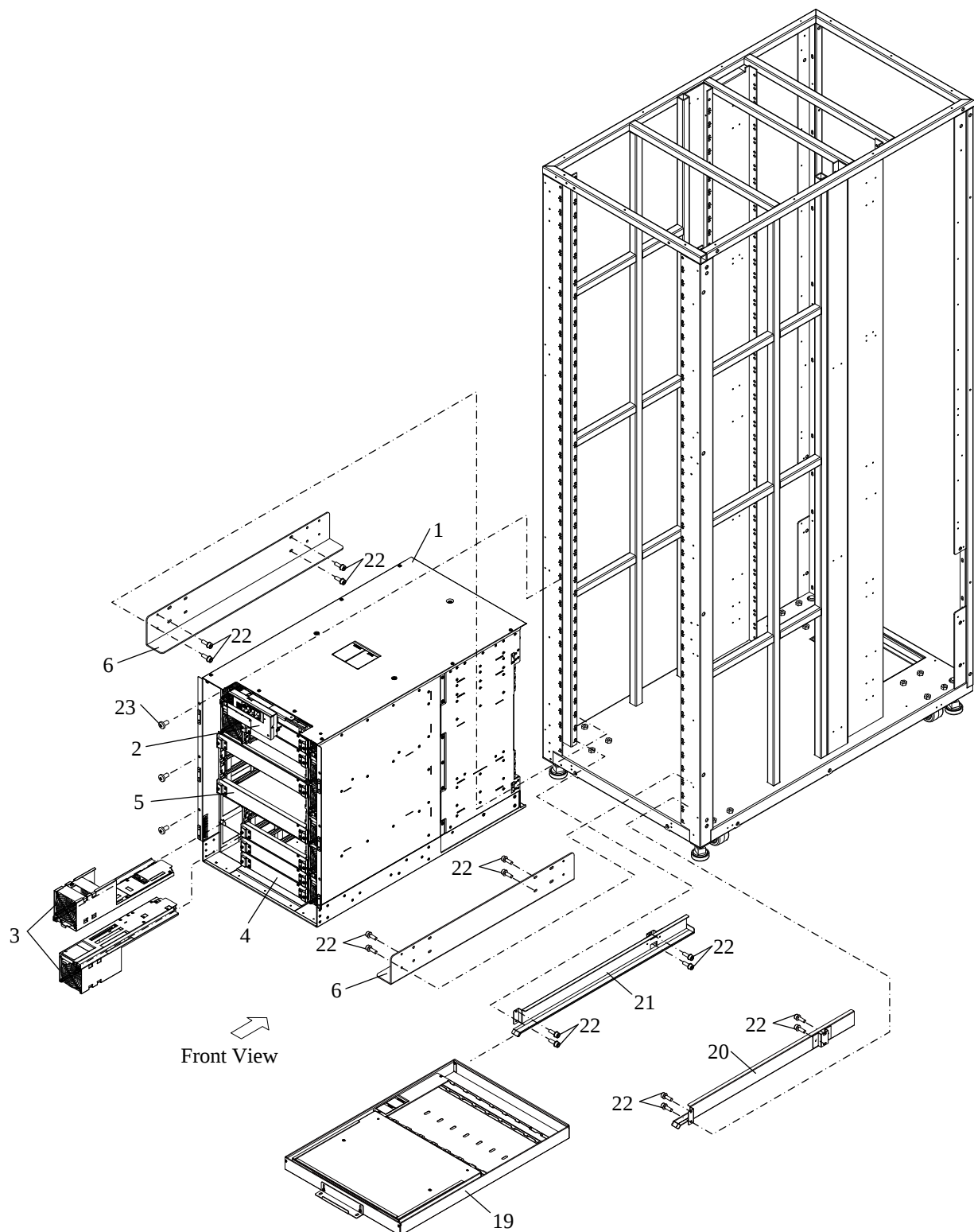


Fig. 2-1 DKC (1/2)

2. Parts List of DKC710I

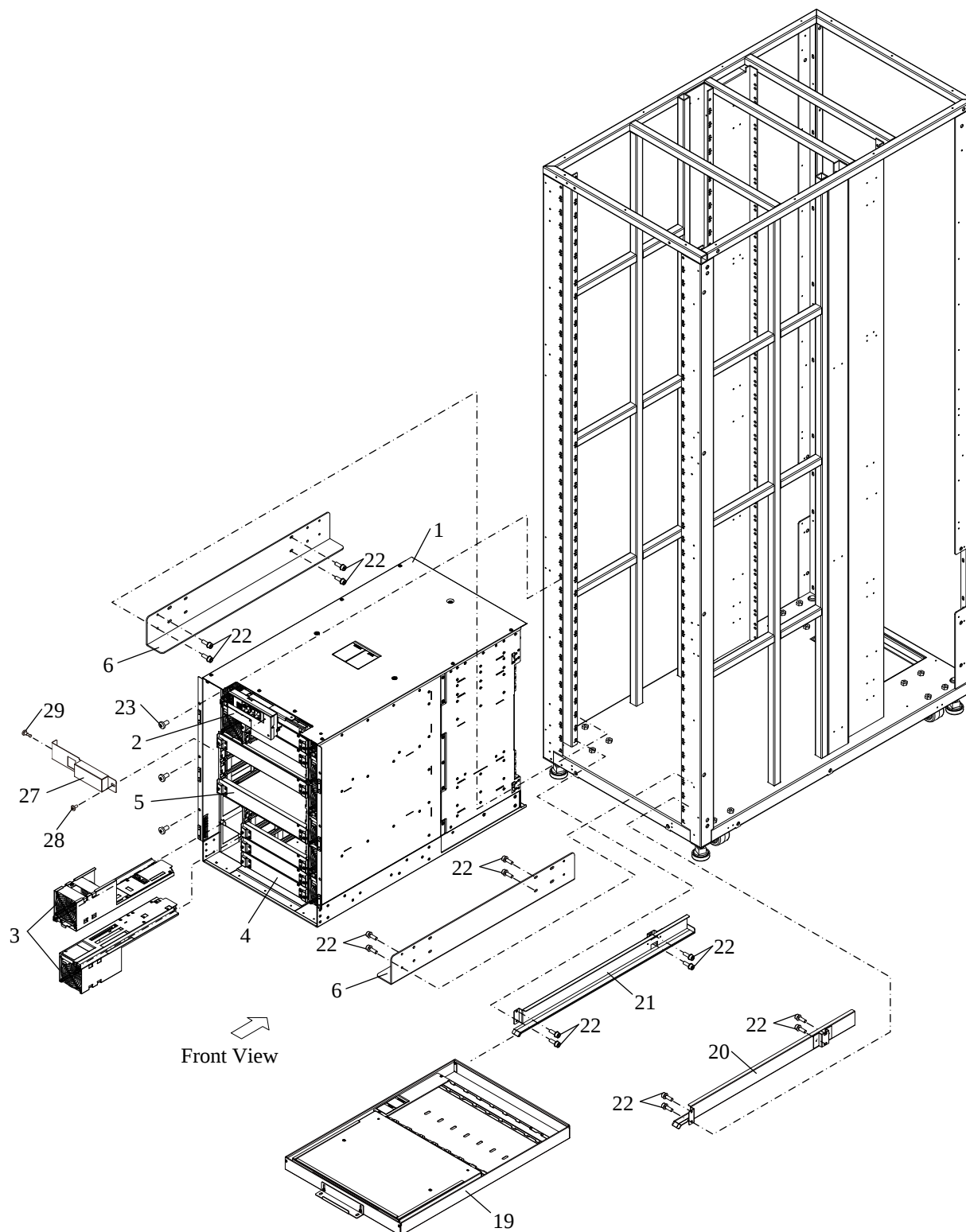


Fig. 2-1 DKC (1/2)

PARTS02-30**PARTS LIST 2-1** (Parts listed below are shown in Fig. 2-1 ~ Fig. 2-2.)

LIST AND INDEX NUMBER	PART NUMBER	NAME OF PART	UNITS PER ASSY	REMARKS
1-				
1	3281342-E	• MAIN(CBX)	1	
2	5541815-A	• DKCPANEL(SH525-A)	1	S.P
3	5541820-A	• FAN(80sq) Assembly	10	S.P
4	3283063-102	• CM_DUMMY_ASM	6	
5	3283064-102	• MP_DUMMY_ASM	2	
6	3279209-1	• RAIL(L/G-BOX)	2	
7	3283241-1	• CBX_REAR_STOPPER	2	
8	3283241-2	• CBX_REAR_STOPPER	2	
9	3281441-103	• TRAY(C-U)3	1	
10	5541806-A	• DKCPS/DKUPS	2	S.P
11	5541814-A	• SSVPMN	1	S.P
12	5541819-A	• FAN(60sq) Assembly	4	S.P
13	5541801-A	• SVP Unit	1	S.P, Note 1
14	5541803-A	• HUB Unit	1	S.P, Note 2
15	5541571-1	• PS_DUMMY_PLATE	2	
16	3283065-102	• FE/BE_DUMMY_ASM	8	
17	3283066-103	• ESW_DUMMY_ASM	2	
18	5541572-1	• SVP_DUMMY_PLATE	1	
19	3283256-A	• POCKET ASSY	1	
20	3283255-A	• RAIL(POCKET) ASSY	1	
21	3283255-B	• RAIL(POCKET) ASSY	1	
22	3261959-516	• WA SOCKET BOLT (NI)	16	
23	SB510N	• BIND SCREW (NI)	10	
24	1509751-A	• CABLE DUCT (CBX) 2	1	

Note 1 : DKC-F710I-SVP

Note 2 : DKC-F710I-HUB

PARTS02-31

PARTS LIST 2-1 (Parts listed below are shown in Fig. 2-1 ~ Fig. 2-2.)

LIST AND INDEX NUMBER	PART NUMBER	NAME OF PART	UNITS PER ASSY	REMARKS
25	1509751-B	• CABLE DUCT (CBX) 2	1	
26	SB406N	• BIND SCREW (NI)	6	
27	3283259-1	• COVER OP	1	Note 3
28	SB306N	• BIND SCREW (NI)	1	Note 3
29	5513661-310	• SCREW STOPPER (NI)	1	Note 3
30				

Note 3 : DKC710I-CBXB/CBXH

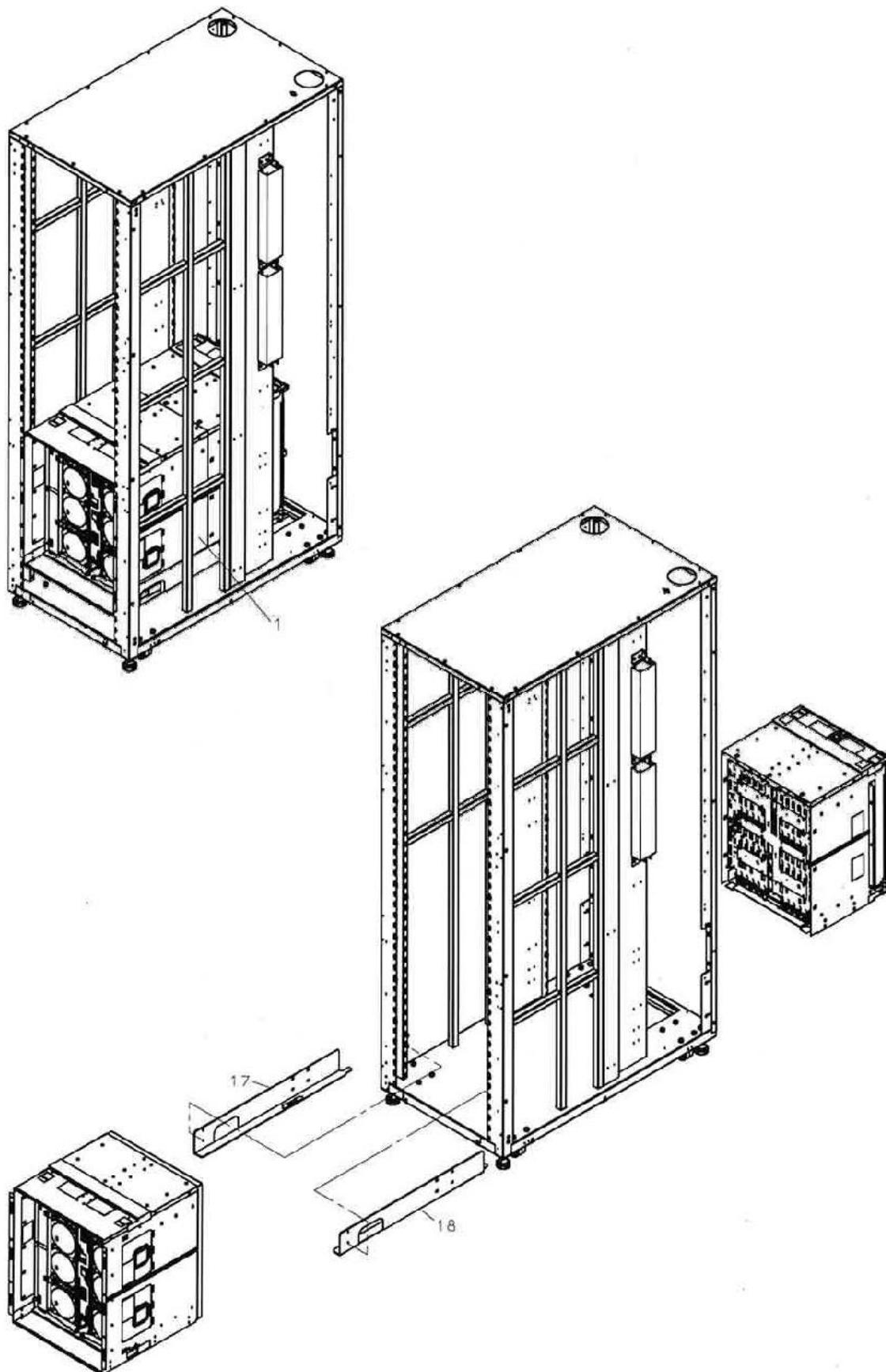


Fig. 2-3 LFF DKU_UBX (1/3)

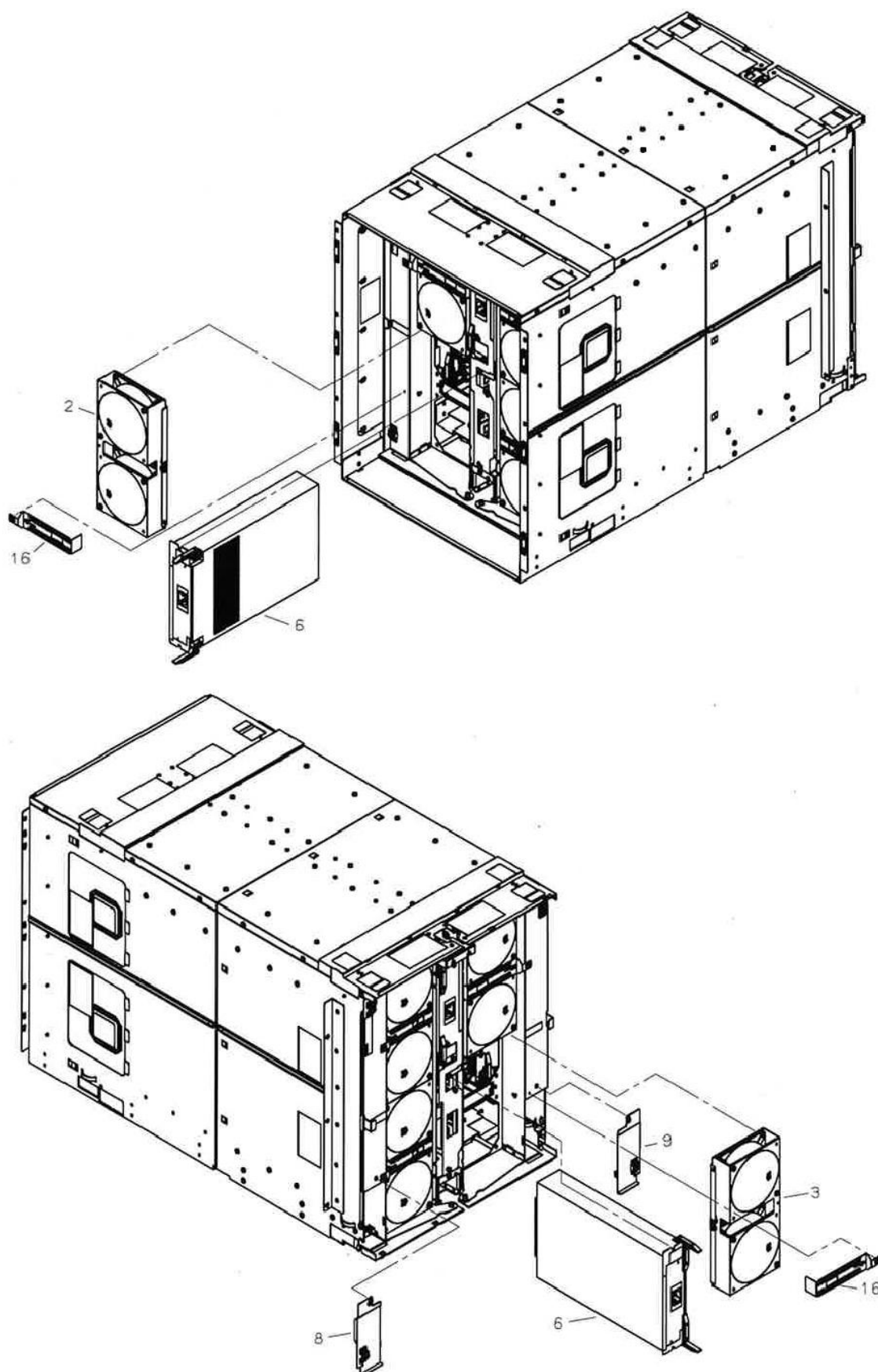


Fig. 2-4 LFF DKU_UBX (2/3)

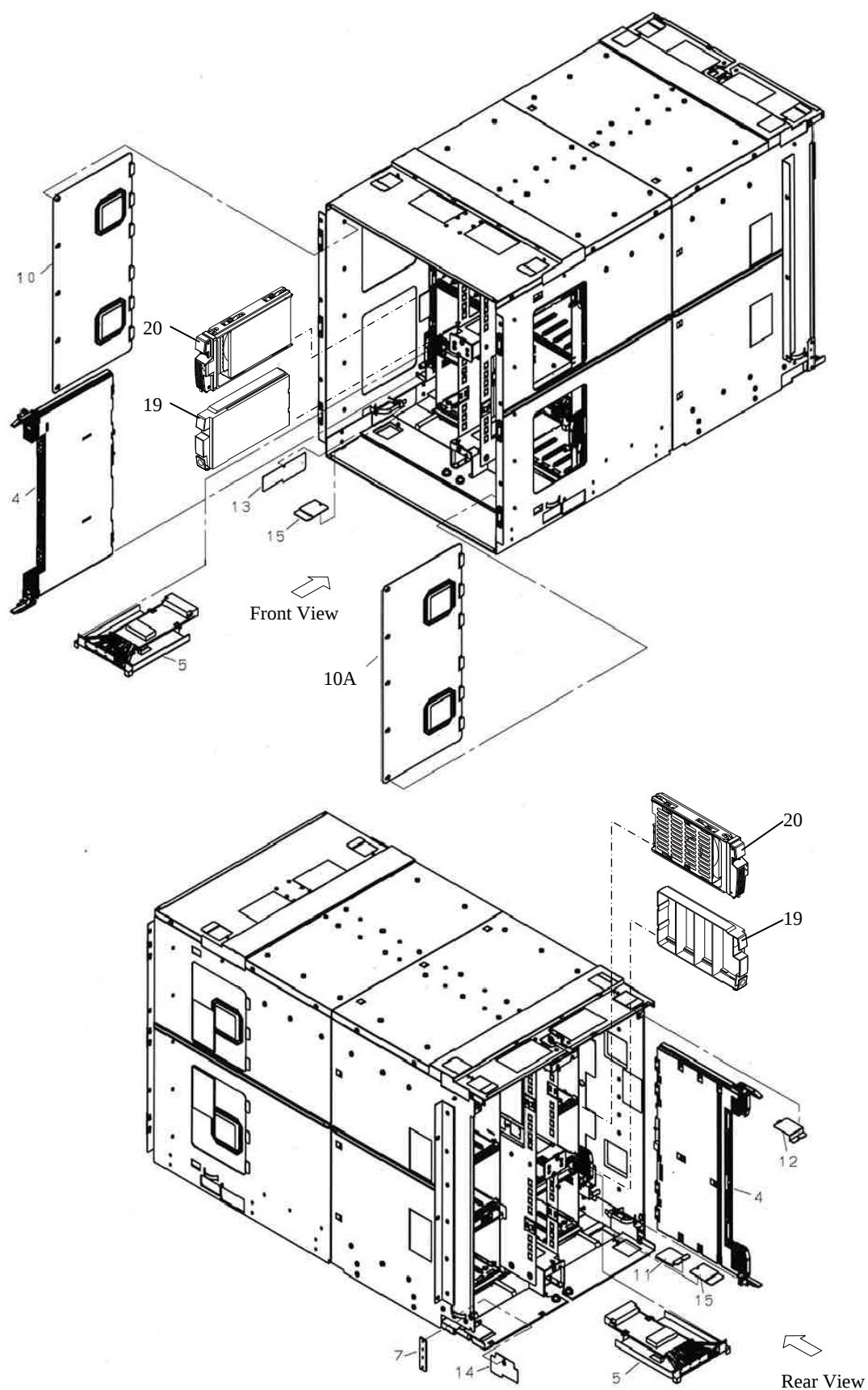


Fig. 2-5 LFF DKU_UBX (3/3)

PARTS02-70**PARTS LIST 2-2 (Parts listed below are shown in Fig. 2-3 ~ Fig. 2-5.)**

LIST AND INDEX NUMBER	PART NUMBER	NAME OF PART	UNITS PER ASSY	REMARKS
2-				
1	1509694-A	• MAIN(UBX)	1	
2	5541821-A	• FAN(front) Assembly	4	S.P
3	5541822-A	• FAN(rear) Assembly	4	S.P
4	5541812-A	• SSW	8	S.P
5	3283147-A	• PWR-PK(U) ASSY	8	
6	5541806-A	• DKCPS/DKUPS	4	S.P
7	5541974-1	• COVER(BASE-BOX10)	2	
8	3284230-A	• COVER(FAN-BOX)_R	1	
9	3284230-B	• COVER(FAN-BOX)_R	1	
10	3284228-A	• COVER(U-SIDE)	1	
10A	3284228-B	• COVER(U-SIDE)	1	
11	5541970-1	• COVER(U-BTM)1	2	
12	5541979-1	• COVER(U-TOP)5	2	
13	5544263-1	• COVER(U-SIDE)14	4	
14	5544264-1	• COVER(U-SIDE)15	4	
15	5544265-101	• COVER(U-TOP)6	8	
16	3283198-3	• COVER(U-FAN)3	8	
17	3281368-1	• RAIL(700-UBX)	1	
18	3281368-2	• RAIL(700-UBX)	1	
19	5529300-A	• Dummy Canister	80	
20	5541886-A	• HDU700-2R0H2MAT	—	S.P, Note 1
	5541911-A	• HDU700-2R0H3MSS	—	S.P, Note 2
	5541912-A	• HDU700-3R0H3MSS	—	S.P, Note 3
	5541913-A	• HDU700-4R0H3MSS	—	S.P, Note 4
	5541887-A	• HDU700-400S1MSS	—	S.P, Note 5
21				
22				
23				
24				

Note 1 : DKC-F710I-2R0H2M

Note 4 : DKC-F710I-4R0H3M

Note 2 : DKC-F710I-2R0H3M

Note 5 : DKC-F710I-400S1M

Note 3 : DKC-F710I-3R0H3M

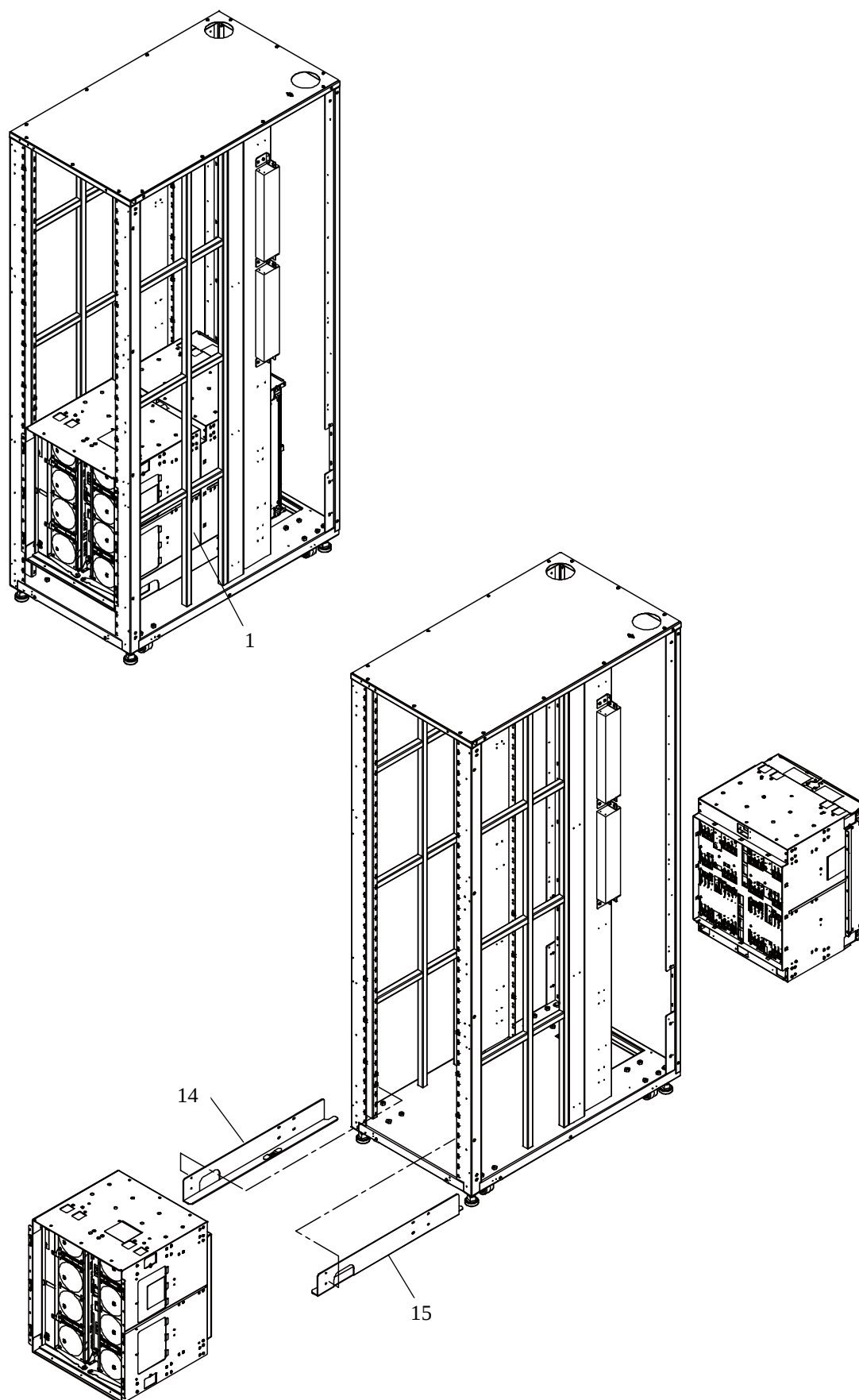


Fig. 2-6 SFF DKU_SBX (1/3)

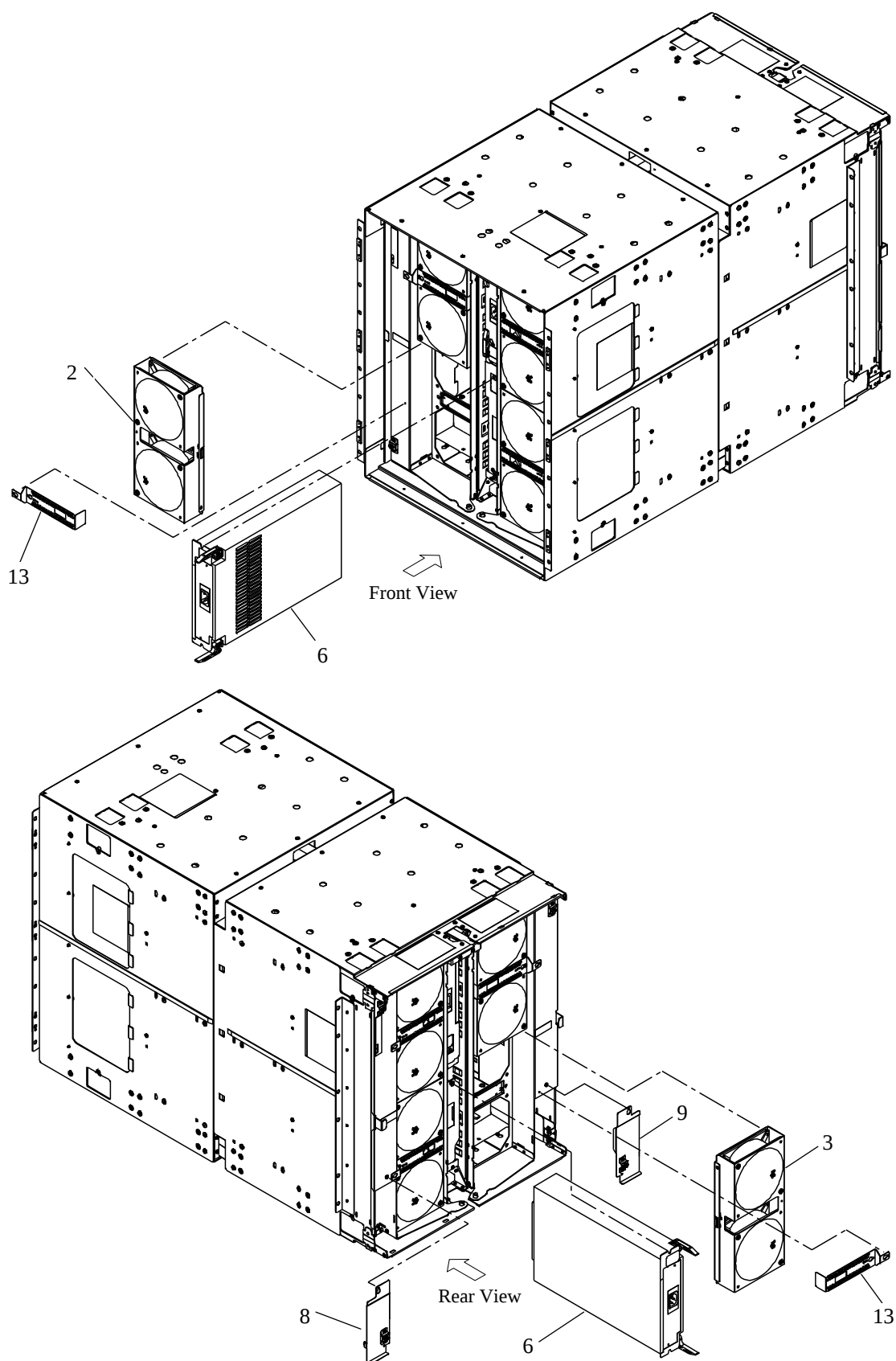


Fig. 2-7 SFF DKU_SBX (2/3)

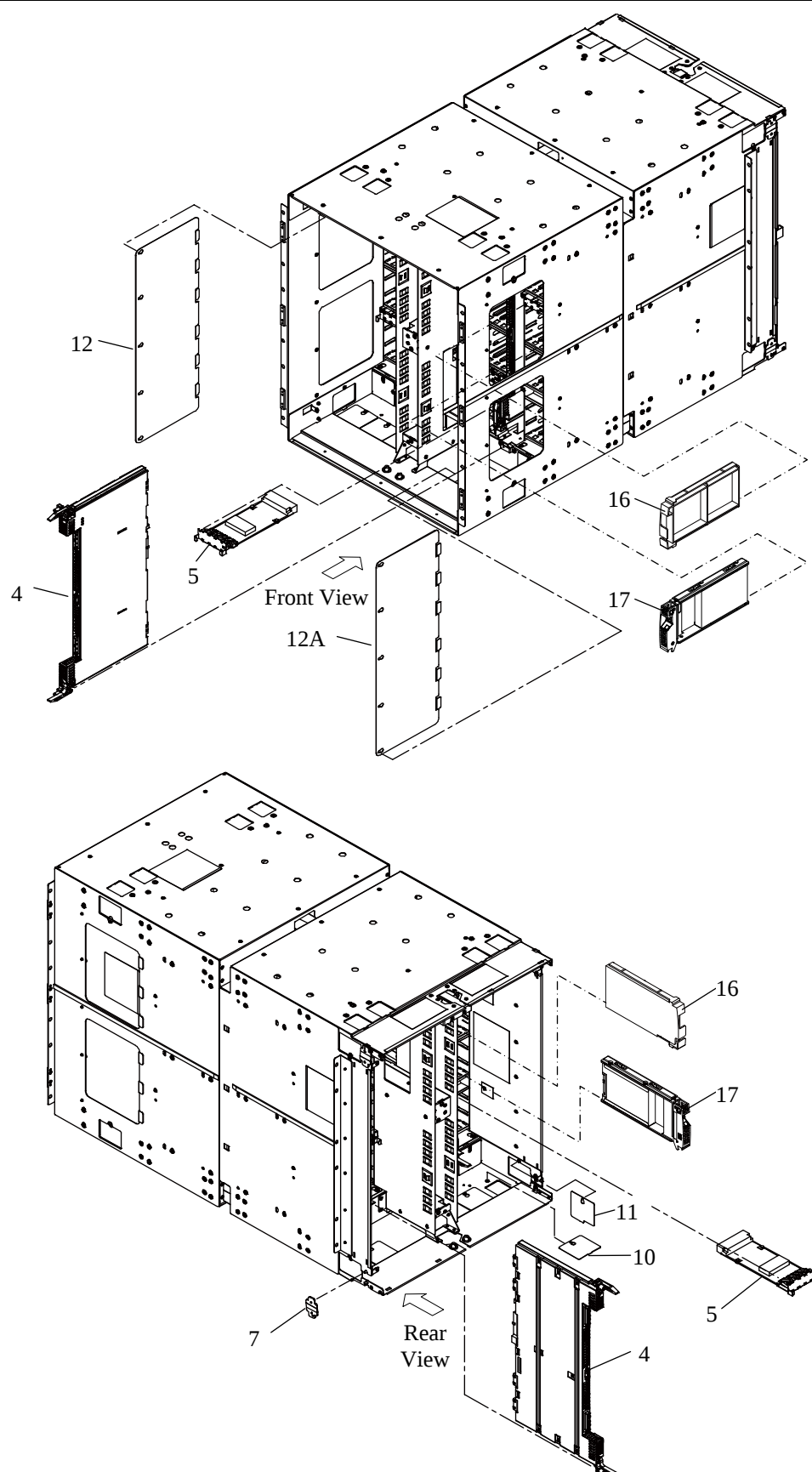


Fig. 2-8 SFF DKU_SBX (3/3)

PARTS02-110**PARTS LIST 2-3 (Parts listed below are shown in Fig. 2-6 ~ Fig. 2-8.)**

LIST AND INDEX NUMBER	PART NUMBER	NAME OF PART	UNITS PER ASSY	REMARKS
3-				
1	1509695-A	• MAIN(SBX)	1	
2	5541821-A	• FAN(front) Assembly	4	S.P
3	5541822-A	• FAN(rear) Assembly	4	S.P
4	5541812-A	• SSW(SH528)	8	S.P
5	3283061-A	• PWR-PK(S) ASSY	16	
6	5541806-A	• DKCPS/DKUPS	4	S.P
7	5544252-1	• BKT(S-R-SUPPORT)	4	
8	3284230-A	• COVER(FAN-BOX)_R	1	
9	3284230-B	• COVER(FAN-BOX)_R	1	
10	5541957-1	• COVER(S-BTM)1	24	
11	5541962-101	• COVER(S-R-SIDE)	4	
12	3284229-A	• COVER(S-SIDE)	1	
12A	3284229-B	• COVER(S-SIDE)	1	
13	3283198-3	• COVER(U-FAN)3	8	
14	3281414-1	• RAIL2(700-SBX)	1	
15	3281414-2	• RAIL2(700-SBX)	1	

(To be continued)

PARTS02-120

(Continued from preceding page)

LIST AND INDEX NUMBER	PART NUMBER	NAME OF PART	UNITS PER ASSY	REMARKS
16	5539810-A	• Dummy Canister (SFF)	128	
17	5541893-A	• HDU700-146KCMSS	—	S.P, Note 1
	5541890-A	• HDU700-300JCMSS	—	S.P, Note 2
	5541894-A	• HDU700-300KCMSS	—	S.P, Note 3
	5541898-A	• HDU700-500HCMSS	—	S.P, Note 4
	5541892-A	• HDU700-600JCMSS	—	S.P, Note 5
	5541891-A	• HDU700-900JCMSS	—	S.P, Note 6
	5541899-A	• HDU700-1R0HCMSS	—	S.P, Note 7
	5541896-A	• HDU700-1R2JCMSS	—	S.P, Note 8
	5541907-A	• HDU700-200MCMSS	—	S.P, Note 9
	5541877-A	• HDU700-200SAMSS	—	S.P, Note 10
	5541877-C	• HDU700-200SCMSS	—	S.P, Note 11
	5541908-A	• HDU700-400MCMSS	—	S.P, Note 12
	5541904-A	• HDU700-400SCMSS	—	S.P, Note 13
18	5541909-A	• HDU700-800MCMSS	—	S.P, Note 14

Note 1 : DKC-F710I-146KCM

Note 2 : DKC-F710I-300JCM/300JCS

Note 3 : DKC-F710I-300KCM

Note 4 : DKC-F710I-500HCM

Note 5 : DKC-F710I-600JCM/600JCS

Note 6 : DKC-F710I-900JCM

Note 7 : DKC-F710I-1R0HCM

Note 8 : DKC-F710I-1R2JCM

Note 9 : DKC-F710I-200MCM

Note 10 : DKC-F710I-200SAM/200SCM

Note 11 : DKC-F710I-200SCM

Note 12 : DKC-F710I-400MCM

Note 13 : DKC-F710I-400SCM

Note 14 : DKC-F710I-800MCM

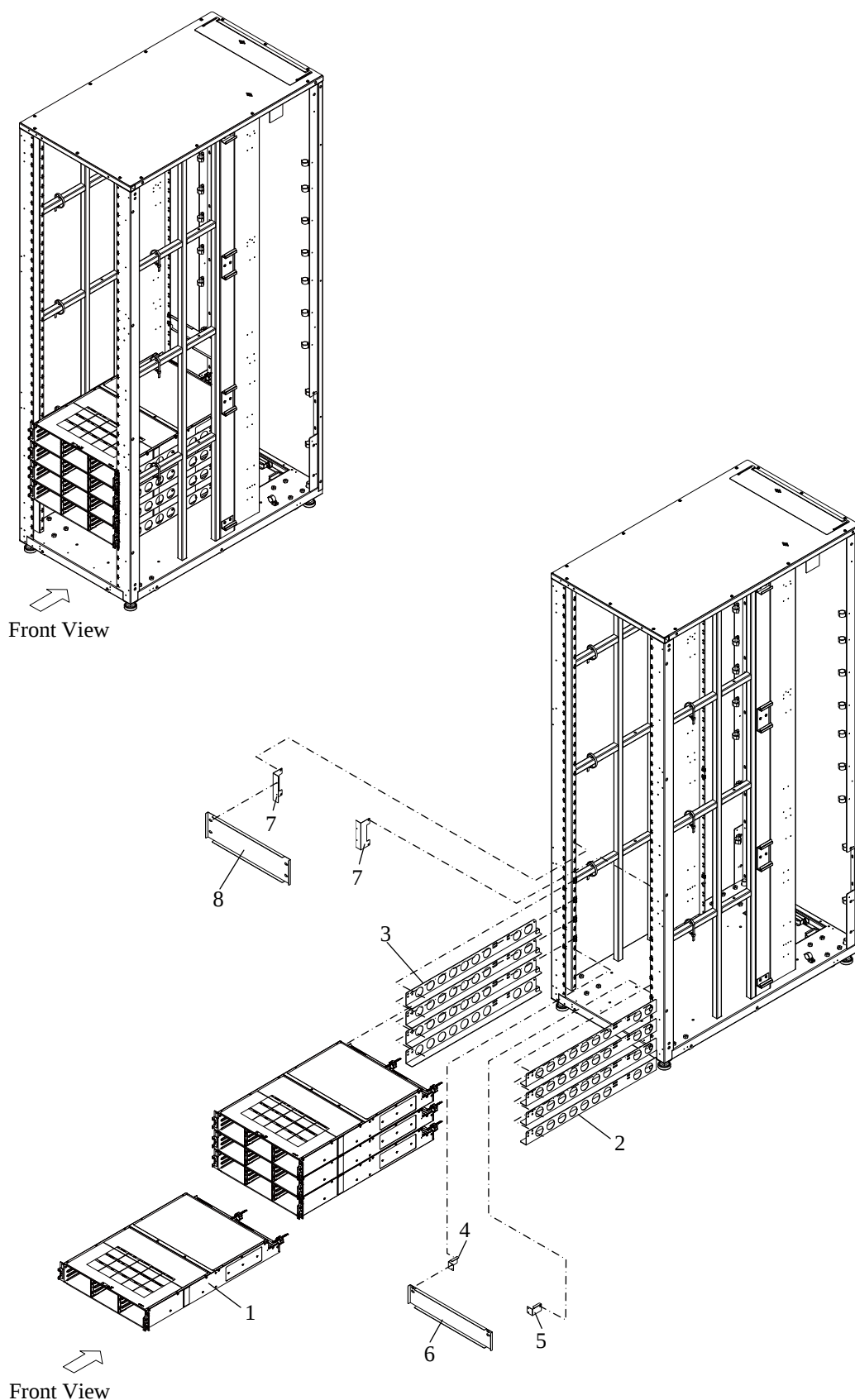


Fig. 2-9 FBX_DKU (1/2)

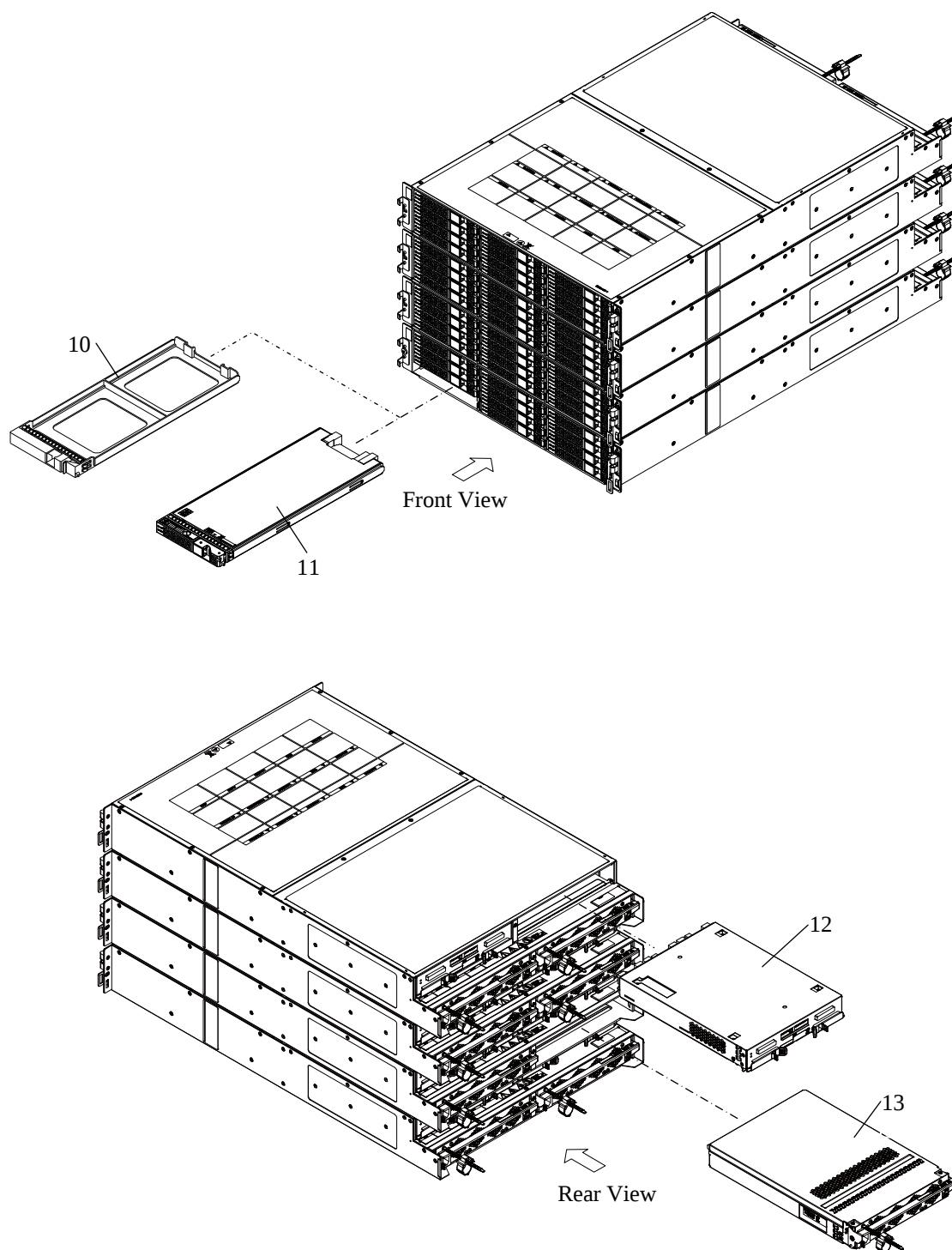


Fig. 2-10 FBX_DKU (2/2)

PARTS02-150**PARTS LIST 2-4 (Parts listed below are shown in Fig. 2-9 ~ Fig. 2-10.)**

LIST AND INDEX NUMBER	PART NUMBER	NAME OF PART	UNITS PER ASSY	REMARKS
4-				
1	3286562-A	• FMU	4	
2	3286510-1	• RAIL(HT_NF)	4	
3	3286510-2	• RAIL(HT_NF)	4	
4	5549869-1	• Bracket 1L	1	
5	5549869-2	• Bracket 1R	1	
6	3287036-1	• Cover (2U)	1	
7	5549870-1	• Bracket 2	2	
8	3287037-1	• Cover (3U)	1	
9				
10	3286552-A	• Dummy FMD	48	
11	3286549-A	• HDU700-1R6FMSS	—	S.P, Note 1
	3286550-A	• HDU700-3R2FMSS	—	S.P, Note 2
12	3286547-A	• SSW(FBX)	8	S.P
13	3286548-A	• DKUPS(FBX)	8	S.P
14		•		
15		•		
16				
17				
18				

Note 1 : DKC-F710I-1R6FM

Note 2 : DKC-F710I-3R2FM

3. Parts List of PCB and Memory Module

3.1 PCB Location

1. DKC-0 Location (In case of DKC710I-CBX)

DKC-0 LOCATION (FRONT)

CL2	2CH	WP741-A	*D	CACHE-2CH	Option 3
	2CG	WP741-A	*C	CACHE-2CG	Option 2
	2CD	WP741-A	*B	CACHE-2CD	Option 1
	2CC	WP741-A	*A	CACHE-2CC	Basic
	2MD	WP752-A	*F	MPB-2MD	Option 1
		WP752-B	*H		
	2MC	WP752-A	*E	MPB-2MC	Basic
		WP752-B	*G		
CL1	1MA	WP752-A	*E	MPB-1MA	Basic
		WP752-B	*G		
	1MB	WP752-A	*F	MPB-1MB	Option 1
		WP752-B	*H		
	1CA	WP741-A	*A	CACHE-1CA	Basic
	1CB	WP741-A	*B	CACHE-1CB	Option 1
	1CE	WP741-A	*C	CACHE-1CE	Option 2
	1CF	WP741-A	*D	CACHE-1CF	Option 3

*A: DKC-F710I-CPC × 1 set

*B: DKC-F710I-CPC × 2 sets

*C: DKC-F710I-CPC × 3 sets

*D: DKC-F710I-CPC × 4 sets

*E: DKC-F710I-MP × 1 set

*F: DKC-F710I-MP × 2 sets

*G: DKC-F710I-MPR × 1 set

*H: DKC-F710I-MPR × 2 sets

Fig. 3.1-1 DKC-0 PCB Location (In case of DKC710I-CBX)

PARTS03-20**DKC-0 LOCATION (REAR)**

CL1/	—	DKCPS-01			Basic	—	DKCPS-02 *J			Option 1
CL2	—	SVP-OPTION *L			/ HUBBOX-01 *M					Option 1
CL2	2RL	4th CHA	*G	CHA-2RL	Option 3	2RU	3rd CHA	*G	CHA-2RU	Option 2
	2QL	2nd CHA	*G	CHA-2QL	Option 1	2QU	1st CHA	*G	CHA-2QU	Basic
	2ML	2nd DKA	*H	DKA-2ML	Option 1	2MU	1st DKA	*H	DKA-2MU	Basic
		5th CHA	*G	CHA-2ML	Option 4		6th CHA	*G	CHA-2MU	Option 5
	2SD	WP730-A	*F	ESW-2SD	Option 1					
	2SC	WP730-A	*E	ESW-2SC	Basic					
CL1	1SA	WP730-A	*E	ESW-1SA	Basic	SSVPMN				
	1SB	WP730-A	*F	ESW-1SB	Option 1					
	1AL	2nd DKA	*H	DKA-1AL	Option 1	1AU	1st DKA	*H	DKA-1AU	Basic
		5th CHA	*G	CHA-1AL	Option 4		6th CHA	*G	CHA-1AU	Option 5
	1EL	2nd CHA	*G	CHA-1EL	Option 1	1EU	1st CHA	*G	CHA-1EU	Basic
	1FL	4th CHA	*G	CHA-1FL	Option 3	1FU	3rd CHA	*G	CHA-1FU	Option 2
CL1/	—	SVP-BASIC *K								Basic
CL2	—	DKCPS-03 *J			Option 1	—	DKCPS-00			Basic

*E: DKC-F710I-ESW × 1 set

*F: DKC-F710I-ESW × 2 sets

*G: Description of CHA PCBs

CL1/CL2 (1EU, 1EL, 1FU, 1FL, 1AU, 1AL, 2QU, 2QL, 2RU, 2RL, 2MU, 2ML)	WP711-A	*1
	WP711-B	*2
	WP712-B	*3
	WP712-A	*4
	WP711-E	*5
	WP711-F	*6
	WP713-A	*7
	WP712-D	*8
	WP712-C	*9
	WP711-G	*10

*1: DKC-F710I-16MFS

*2: DKC-F710I-16MFL

*3: DKC-F710I-8UFC

*4: DKC-F710I-16UFC

*5: DKC-F710I-16MUS

*6: DKC-F710I-16MUL

*7: DKC-F710I-8FOE

*8: DKC-F710I-8UFRCR

*9: DKC-F710I-16UFRCR

*10: DKC-F710I-16MUSR

*H: Description of DKA PCBs

CL1/CL2 (1AU, 1AL, 2MU, 2ML)	WP720-A	*1
------------------------------------	---------	----

*1: DKC-F710I-SCA

*J: DKC-F710I-APC

*K: DKC-F710I-SVP × 1 set

*L: DKC-F710I-SVP × 2 sets

*M: DKC-F710I-HUB

Fig. 3.1-2 DKC-0 PCB Location (In case of DKC710I-CBX)

2. DKC-0 Location (In case of DKC710I-CBXA)

DKC-0 LOCATION (FRONT)

CL2	2CH	WP741-A	*C	CACHE-2CH	Option 3
	2CG	WP741-A	*B	CACHE-2CG	Option 2
	2CD	WP741-A	*A	CACHE-2CD	Option 1
	2CC	WP741-A		CACHE-2CC	Basic
	2MD	WP752-A	*D	MPB-2MD	Option 1
		WP752-B	*E		
	2MC	WP752-A		MPB-2MC	Basic
		WP752-B			
CL1	1MA	WP752-A		MPB-1MA	Basic
		WP752-B			
	1MB	WP752-A	*D	MPB-1MB	Option 1
		WP752-B	*E		
	1CA	WP741-A		CACHE-1CA	Basic
	1CB	WP741-A	*A	CACHE-1CB	Option 1
	1CE	WP741-A	*B	CACHE-1CE	Option 2
	1CF	WP741-A	*C	CACHE-1CF	Option 3

*A: DKC-F710I-CPC × 1 set

*B: DKC-F710I-CPC × 2 sets

*C: DKC-F710I-CPC × 3 sets

*D: DKC-F710I-MP

*E: DKC-F710I-MPR

Fig. 3.1-3 DKC-0 PCB Location (In case of DKC710I-CBXA)

DKC-0 LOCATION (REAR)

CL1/	—	DKCPS-01			Basic	—	DKCPS-02 *H			Option 1
CL2	—	SVP-OPTION *J			/ HUBBOX-01 *K					Option 1
CL2	2RL	4th CHA	*F	CHA-2RL	Option 3	2RU	3rd CHA	*F	CHA-2RU	Option 2
	2QL	2nd CHA	*F	CHA-2QL	Option 1	2QU	1st CHA	*F	CHA-2QU	Basic
	2ML	2nd DKA	*G	DKA-2ML	Option 1	2MU	1st DKA	*G	DKA-2MU	Basic
		5th CHA	*F	CHA-2ML	Option 4		6th CHA	*F	CHA-2MU	Option 5
	2SD	WP730-A	*E	ESW-2SD	Option 1					
	2SC	WP730-A		ESW-2SC	Basic					
CL1	1SA	WP730-A		ESW-1SA	Basic	SSVPMN-0				
	1SB	WP730-A *E		ESW-1SB	Option 1					
	1AL	2nd DKA	*G	DKA-1AL	Option 1	1AU	1st DKA	*G	DKA-1AU	Basic
		5th CHA	*F	CHA-1AL	Option 4		6th CHA	*F	CHA-1AU	Option 5
	1EL	2nd CHA	*F	CHA-1EL	Option 1	1EU	1st CHA	*F	CHA-1EU	Basic
	1FL	4th CHA	*F	CHA-1FL	Option 3	1FU	3rd CHA	*F	CHA-1FU	Option 2
CL1/	—	SVP-BASIC								Basic
CL2	—	DKCPS-03 *H			Option 1	—	DKCPS-00			Basic

*E: DKC-F710I-ESW

*F: Description of CHA PCBs

CL1/CL2 (1EU, 1EL, 1FU, 1FL, 1AU, 1AL, 2QU, 2QL, 2RU, 2RL, 2MU, 2ML)	WP711-A	*1
	WP711-B	*2
	WP712-B	*3
	WP712-A	*4
	WP711-E	*5
	WP711-F	*6
	WP713-A	*7
	WP712-D	*8
	WP712-C	*9
	WP711-G	*10

*1: DKC-F710I-16MFS
 *2: DKC-F710I-16MFL
 *3: DKC-F710I-8UFC
 *4: DKC-F710I-16UFC
 *5: DKC-F710I-16MUS
 *6: DKC-F710I-16MUL
 *7: DKC-F710I-8FOE
 *8: DKC-F710I-8UFCR
 *9: DKC-F710I-16UFCR
 *10: DKC-F710I-16MUSR

*G: Description of DKA PCBs

CL1/CL2 (1AU, 1AL, 2MU, 2ML)	WP720-A	*1
------------------------------------	---------	----

*1: DKC-F710I-SCA

*H: DKC-F710I-APC

*J: DKC-F710I-SVP

*K: DKC-F710I-HUB

Fig. 3.1-4 DKC-0 PCB Location (In case of DKC710I-CBXA)

3. DKC-0 Location (In case of DKC710I-CBXG)

DKC-0 LOCATION (FRONT)

CL2	2CH	WP741-A	*C	CACHE-2CH	Option 3
	2CG	WP741-A	*B	CACHE-2CG	Option 2
	2CD	WP741-A	*A	CACHE-2CD	Option 1
	2CC	WP741-A		CACHE-2CC	Basic
	2MD	WP752-B	*D	MPB-2MD	Option 1
	2MC	WP752-B		MPB-2MC	Basic
CL1	1MA	WP752-B		MPB-1MA	Basic
	1MB	WP752-B	*D	MPB-1MB	Option 1
	1CA	WP741-A		CACHE-1CA	Basic
	1CB	WP741-A	*A	CACHE-1CB	Option 1
	1CE	WP741-A	*B	CACHE-1CE	Option 2
	1CF	WP741-A	*C	CACHE-1CF	Option 3

*A: DKC-F710I-CPC × 1 set

*B: DKC-F710I-CPC × 2 sets

*C: DKC-F710I-CPC × 3 sets

*D: DKC-F710I-MPR

Fig. 3.1-5 DKC-0 PCB Location (In case of DKC710I-CBXG)

DKC-0 LOCATION (REAR)

CL1/	—	DKCPS-01			Basic	—	DKCPS-02 *H			Option 1
CL2	—	SVP-OPTION *J			/ HUBBOX-01 *K					Option 1
CL2	2RL	4th CHA	*F	CHA-2RL	Option 3	2RU	3rd CHA	*F	CHA-2RU	Option 2
	2QL	2nd CHA	*F	CHA-2QL	Option 1	2QU	1st CHA	*F	CHA-2QU	Basic
	2ML	2nd DKA	*G	DKA-2ML	Option 1	2MU	1st DKA	*G	DKA-2MU	Basic
		5th CHA	*F	CHA-2ML	Option 4		6th CHA	*F	CHA-2MU	Option 5
	2SD	WP730-A	*E	ESW-2SD	Option 1					
	2SC	WP730-A		ESW-2SC	Basic					
CL1	1SA	WP730-A		ESW-1SA	Basic	SSVPMN-0				
	1SB	WP730-A	*E	ESW-1SB	Option 1					
	1AL	2nd DKA	*G	DKA-1AL	Option 1	1AU	1st DKA	*G	DKA-1AU	Basic
		5th CHA	*F	CHA-1AL	Option 4		6th CHA	*F	CHA-1AU	Option 5
	1EL	2nd CHA	*F	CHA-1EL	Option 1	1EU	1st CHA	*F	CHA-1EU	Basic
	1FL	4th CHA	*F	CHA-1FL	Option 3	1FU	3rd CHA	*F	CHA-1FU	Option 2
CL1/	—	SVP-BASIC								Basic
CL2	—	DKCPS-03 *H			Option 1	—	DKCPS-00			Basic

*E: DKC-F710I-ESW

*F: Description of CHA PCBs

CL1/CL2	WP711-A	*1
(1EU, 1EL,	WP711-B	*2
1FU, 1FL,	WP712-D	*3
1AU, 1AL,	WP712-C	*4
2QU, 2QL,	WP711-G	*5
2RU, 2RL,	WP711-F	*6
2MU, 2ML)	WP713-A	*7

*1: DKC-F710I-16MFS
 *2: DKC-F710I-16MFL
 *3: DKC-F710I-8UFRCR
 *4: DKC-F710I-16UFRCR
 *5: DKC-F710I-16MUSR
 *6: DKC-F710I-16MUL
 *7: DKC-F710I-8FOE

*G: Description of DKA PCBs

CL1/CL2	WP720-A	*1
(1AU, 1AL,		
2MU, 2ML)		

*1: DKC-F710I-SCA

*H: DKC-F710I-APC

*J: DKC-F710I-SVP

*K: DKC-F710I-HUB

Fig. 3.1-6 DKC-0 PCB Location (In case of DKC710I-CBXG)

4. DKC-1 Location(In case of DKC710I-CBX)

DKC-1 LOCATION (FRONT)

CL2	2CR	WP741-A	*D	CACHE-2CR	Option 3
	2CQ	WP741-A	*C	CACHE-2CQ	Option 2
	2CM	WP741-A	*B	CACHE-2CM	Option 1
	2CL	WP741-A	*A	CACHE-2CL	Basic
	2MH	WP752-A	*F	MPB-2MH	Option 1
		WP752-B	*H		
	2MG	WP752-A	*E	MPB-2MG	Basic
		WP752-B	*G		
CL1	1ME	WP752-A	*E	MPB-1ME	Basic
		WP752-B	*G		
	1MF	WP752-A	*F	MPB-1MF	Option 1
		WP752-B	*H		
	1CJ	WP741-A	*A	CACHE-1CJ	Basic
	1CK	WP741-A	*B	CACHE-1CK	Option 1
	1CN	WP741-A	*C	CACHE-1CN	Option 2
	1CP	WP741-A	*D	CACHE-1CP	Option 3

*A: DKC-F710I-CPC × 1 set

*B: DKC-F710I-CPC × 2 sets

*C: DKC-F710I-CPC × 3 sets

*D: DKC-F710I-CPC × 4 sets

*E: DKC-F710I-MP × 1 set

*F: DKC-F710I-MP × 2 sets

*G: DKC-F710I-MPR × 1 set

*H: DKC-F710I-MPR × 2 sets

Fig. 3.1-7 DKC-1 PCB Location (In case of DKC710I-CBX)

DKC-1 LOCATION (REAR)

CL1/	—	DKCPS-11			Basic	—	DKCPS-12 *J			Option 1
CL2	—	HUBBOX-11 *L								Option 1
CL2	2UL	4th CHA	*G	CHA-2UL	Option 3	2UU	3rd CHA	*G	CHA-2UU	Option 2
	2TL	2nd CHA	*G	CHA-2TL	Option 1	2TU	1st CHA	*G	CHA-2TU	Basic
	2XL	2nd DKA	*H	DKA-2XL	Option 1	2XU	1st DKA	*H	DKA-2XU	Basic
		5th CHA	*G	CHA-2XL	Option 4		6th CHA	*G	CHA-2XU	Option 5
	2SH	WP730-A	*F	ESW-2SH	Option 1					
	2SG	WP730-A	*E	ESW-2SG	Basic					
CL1	1SE	WP730-A	*E	ESW-1SE	Basic	SSVPMN				
	1SF	WP730-A	*F	ESW-1SF	Option 1					
	1LL	2nd DKA	*H	DKA-1LL	Option 1	1LU	1st DKA	*H	DKA-1LU	Basic
		5th CHA	*G	CHA-1LL	Option 4		6th CHA	*G	CHA-1LU	Option 5
	1GL	2nd CHA	*G	CHA-1GL	Option 1	1GU	1st CHA	*G	CHA-1GU	Basic
	1HL	4th CHA	*G	CHA-1HL	Option 3	1HU	3rd CHA	*G	CHA-1HU	Option 2
CL1/	—	HUBBOX-10 *K								Basic
CL2	—	DKCPS-13 *J			Option 1	—	DKCPS-10			Basic

*E: DKC-F710I-ESW × 1 set

*F: DKC-F710I-ESW × 2 sets

*G: Description of CHA PCBs

CL1/CL2	WP711-A	*1
(1GU, 1GL,	WP711-B	*2
1HU, 1HL,	WP712-B	*3
1LU, 1LL,	WP712-A	*4
2TU, 2TL,	WP711-E	*5
2UU, 2UL,	WP711-F	*6
2XU, 2XL)	WP713-A	*7
	WP712-D	*8
	WP712-C	*9
	WP711-G	*10

*1: DKC-F710I-16MFS

*2: DKC-F710I-16MFL

*3: DKC-F710I-8UFC

*4: DKC-F710I-16UFC

*5: DKC-F710I-16MUS

*6: DKC-F710I-16MUL

*7: DKC-F710I-8FOE

*8: DKC-F710I-8UFCR

*9: DKC-F710I-16UFCR

*10: DKC-F710I-16MUSR

*H: Description of DKA PCBs

CL1/CL2 (1LU, 1LL, 2XU, 2XL)	WP720-A	*1
------------------------------------	---------	----

*1: DKC-F710I-SCA

*J: DKC-F710I-APC

*K: DKC-F710I-HUB × 1 set

*L: DKC-F710I-HUB × 2 sets

Fig. 3.1-8 DKC-1 PCB Location (In case of DKC710I-CBX)

5. DKC-1 Location (In case of DKC710I-CBXB)

DKC-1 LOCATION (FRONT)

CL2	2CR	WP741-A	*C	CACHE-2CR	Option 3
	2CQ	WP741-A	*B	CACHE-2CQ	Option 2
	2CM	WP741-A	*A	CACHE-2CM	Option 1
	2CL	WP741-A		CACHE-2CL	Basic
	2MH	WP752-A	*D	MPB-2MH	Option 1
		WP752-B	*E		
	2MG	WP752-A		MPB-2MG	Basic
		WP752-B			
CL1	1ME	WP752-A		MPB-1ME	Basic
		WP752-B			
	1MF	WP752-A	*D	MPB-1MF	Option 1
		WP752-B	*E		
	1CJ	WP741-A		CACHE-1CJ	Basic
	1CK	WP741-A	*A	CACHE-1CK	Option 1
	1CN	WP741-A	*B	CACHE-1CN	Option 2
	1CP	WP741-A	*C	CACHE-1CP	Option 3

*A: DKC-F710I-CPC × 1 set

*B: DKC-F710I-CPC × 2 sets

*C: DKC-F710I-CPC × 3 sets

*D: DKC-F710I-MP

*E: DKC-F710I-MPR

Fig. 3.1-9 DKC-1 PCB Location (In case of DKC710I-CBXB)

DKC-1 LOCATION (REAR)

CL1/	—	DKCPS-11			Basic	—	DKCPS-12			*H	Option 1	
CL2	—	HUBBOX-11									*J	Option 1
CL2	2UL	4th CHA	*F	CHA-2UL	Option 3	2UU	3rd CHA	*F	CHA-2UU	Option 2		
	2TL	2nd CHA	*F	CHA-2TL	Option 1	2TU	1st CHA	*F	CHA-2TU	Basic		
	2XL	2nd DKA	*G	DKA-2XL	Option 1	2XU	1st DKA	*G	DKA-2XU	Basic		
		5th CHA	*F	CHA-2XL	Option 4		6th CHA	*F	CHA-2XU	Option 5		
	2SH	WP730-A	*E	ESW-2SH	Option 1							
	2SG	WP730-A		ESW-2SG	Basic							
CL1	1SE	WP730-A		ESW-1SE	Basic	SSVPMN-1						
	1SF	WP730-A	*E	ESW-1SF	Option 1							
	1LL	2nd DKA	*G	DKA-1LL	Option 1	1LU	1st DKA	*G	DKA-1LU	Basic		
		5th CHA	*F	CHA-1LL	Option 4		6th CHA	*F	CHA-1LU	Option 5		
	1GL	2nd CHA	*F	CHA-1GL	Option 1	1GU	1st CHA	*F	CHA-1GU	Basic		
	1HL	4th CHA	*F	CHA-1HL	Option 3	1HU	3rd CHA	*F	CHA-1HU	Option 2		
CL1/	—	HUBBOX-10									Basic	
CL2	—	DKCPS-13			*H	Option 1	—	DKCPS-10			Basic	

*E: DKC-F710I-ESW

*F: Description of CHA PCBs

CL1/CL2 (1GU, 1GL, 1HU, 1HL, 1LU, 1LL, 2TU, 2TL, 2UU, 2UL, 2XU, 2XL)	WP711-A	*1	*1: DKC-F710I-16MFS
	WP711-B	*2	*2: DKC-F710I-16MFL
	WP712-B	*3	*3: DKC-F710I-8UFC
	WP712-A	*4	*4: DKC-F710I-16UFC
	WP711-E	*5	*5: DKC-F710I-16MUS
	WP711-F	*6	*6: DKC-F710I-16MUL
	WP713-A	*7	*7: DKC-F710I-8FOE
	WP712-D	*8	*8: DKC-F710I-8UFRCR
	WP712-C	*9	*9: DKC-F710I-16UFRCR
	WP711-G	*10	*10: DKC-F710I-16MUSR

*G: Description of DKA PCBs

CL1/CL2 (1LU, 1LL, 2XU, 2XL)	WP720-A	*1	*1: DKC-F710I-SCA
------------------------------------	---------	----	-------------------

*H: DKC-F710I-APC

*J: DKC-F710I-HUB

Fig. 3.1-10 DKC-1 PCB Location (In case of DKC710I-CBxB)

6. DKC-1 Location (In case of DKC710I-CBXH)

DKC-1 LOCATION (FRONT)

CL2	2CR	WP741-A	*C	CACHE-2CR	Option 3
	2CQ	WP741-A	*B	CACHE-2CQ	Option 2
	2CM	WP741-A	*A	CACHE-2CM	Option 1
	2CL	WP741-A		CACHE-2CL	Basic
	2MH	WP752-B	*D	MPB-2MH	Option 1
	2MG	WP752-B		MPB-2MG	Basic
CL1	1ME	WP752-B		MPB-1ME	Basic
	1MF	WP752-B	*D	MPB-1MF	Option 1
	1CJ	WP741-A		CACHE-1CJ	Basic
	1CK	WP741-A	*A	CACHE-1CK	Option 1
	1CN	WP741-A	*B	CACHE-1CN	Option 2
	1CP	WP741-A	*C	CACHE-1CP	Option 3

*A: DKC-F710I-CPC × 1 set

*B: DKC-F710I-CPC × 2 sets

*C: DKC-F710I-CPC × 3 sets

*D: DKC-F710I-MPR

Fig. 3.1-11 DKC-1 PCB Location (In case of DKC710I-CBXH)

DKC-1 LOCATION (REAR)

CL1/	—	DKCPS-11			Basic	—	DKCPS-12 *H			Option 1
CL2	—	HUBBOX-11 *J								Option 1
CL2	2UL	4th CHA	*F	CHA-2UL	Option 3	2UU	3rd CHA	*F	CHA-2UU	Option 2
	2TL	2nd CHA	*F	CHA-2TL	Option 1	2TU	1st CHA	*F	CHA-2TU	Basic
	2XL	2nd DKA	*G	DKA-2XL	Option 1	2XU	1st DKA	*G	DKA-2XU	Basic
		5th CHA	*F	CHA-2XL	Option 4		6th CHA	*F	CHA-2XU	Option 5
	2SH	WP730-A	*E	ESW-2SH	Option 1					
	2SG	WP730-A		ESW-2SG	Basic					
CL1	1SE	WP730-A		ESW-1SE	Basic	SSVPMN-1				
	1SF	WP730-A	*E	ESW-1SF	Option 1					
	1LL	2nd DKA	*G	DKA-1LL	Option 1	1LU	1st DKA	*G	DKA-1LU	Basic
		5th CHA	*F	CHA-1LL	Option 4		6th CHA	*F	CHA-1LU	Option 5
	1GL	2nd CHA	*F	CHA-1GL	Option 1	1GU	1st CHA	*F	CHA-1GU	Basic
	1HL	4th CHA	*F	CHA-1HL	Option 3	1HU	3rd CHA	*F	CHA-1HU	Option 2
CL1/	—	HUBBOX-10								Basic
CL2	—	DKCPS-13 *H			Option 1	—	DKCPS-10			Basic

*E: DKC-F710I-ESW

*F: Description of CHA PCBs

CL1/CL2	WP711-A	*1
(1GU, 1GL,	WP711-B	*2
1HU, 1HL,	WP712-D	*3
1LU, 1LL,	WP712-C	*4
2TU, 2TL,	WP711-G	*5
2UU, 2UL,	WP711-F	*6
2XU, 2XL)	WP713-A	*7

*1: DKC-F710I-16MFS
 *2: DKC-F710I-16MFL
 *3: DKC-F710I-8UFCR
 *4: DKC-F710I-16UFCR
 *5: DKC-F710I-16MUSR
 *6: DKC-F710I-16MUL
 *7: DKC-F710I-8FOE

*G: Description of DKA PCBs

CL1/CL2	WP720-A	*1
(1LU, 1LL,		
2XU, 2XL)		

*1: DKC-F710I-SCA

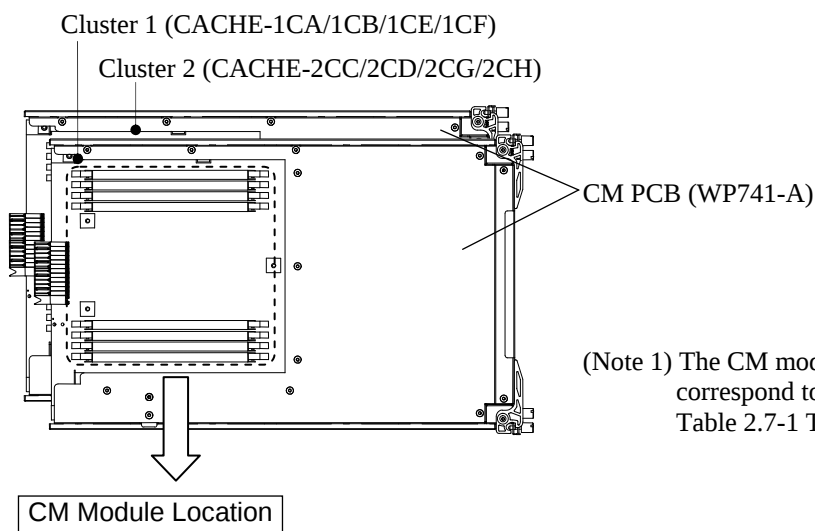
*H: DKC-F710I-APC

*J: DKC-F710I-HUB

Fig. 3.1-12 DKC-1 PCB Location (In case of DKC710I-CBXH)

3.2 Cache Memory Module Location

1. DKC-0



(Note 1) The CM module location *1 through *16 correspond to the CM Location listed in Table 2.7-1 Table 2.7-2, or Table 2.7-3.

CACHE-1CA/2CC (Basic)

CM10:	*2
CM30:	*4
CM11:	*2
CM31:	*4

CM21:	*3
CM01:	*1
CM20:	*3
CM00:	*1

CACHE-1CB/2CD (Option 1)

CM10:	*6
CM30:	*8
CM11:	*6
CM31:	*8

CM21:	*7
CM01:	*5
CM20:	*7
CM00:	*5

CACHE-1CE/2CG (Option 2)

CM10:	*10
CM30:	*12
CM11:	*10
CM31:	*12

CM21:	*11
CM01:	*9
CM20:	*11
CM00:	*9

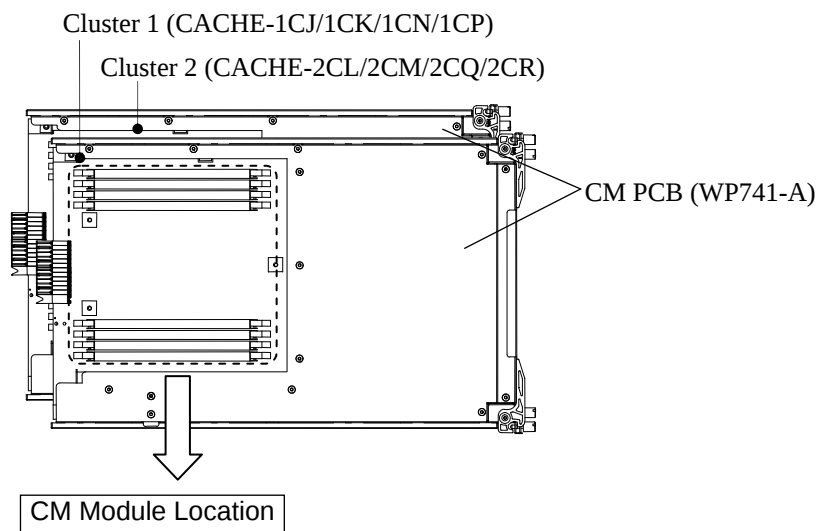
CACHE-1CF/2CH (Option 3)

CM10:	*14
CM30:	*16
CM11:	*14
CM31:	*16

CM21:	*15
CM01:	*13
CM20:	*15
CM00:	*13

Fig. 3.2-1 Cache Memory (CM) Module Location(DKC-0)

2. DKC-1

CACHE-1CJ/2CL (Basic)

CM10:	*2
CM30:	*4
CM11:	*2
CM31:	*4

CM21:	*3
CM01:	*1
CM20:	*3
CM00:	*1

CACHE-1CK/2CM (Option 1)

CM10:	*6
CM30:	*8
CM11:	*6
CM31:	*8

CM21:	*7
CM01:	*5
CM20:	*7
CM00:	*5

CACHE-1CN/2CQ (Option 2)

CM10:	*10
CM30:	*12
CM11:	*10
CM31:	*12

CM21:	*11
CM01:	*9
CM20:	*11
CM00:	*9

CACHE-1CP/2CR (Option 3)

CM10:	*14
CM30:	*16
CM11:	*14
CM31:	*16

CM21:	*15
CM01:	*13
CM20:	*15
CM00:	*13

Fig. 3.2-2 Cache Memory (CM) Module Location (DKC-1)

PARTS03-110**3.3 Parts List****PARTS LIST 3.3-1** (Parts listed below are shown in Fig. 3.1-1 through 3.2-2.)

ITEM NO.	PART NUMBER	PART NAME	QUANTITY PER DKC	REMARKS
10-1	5541859-A	CHF 4P 8Gbps Assembly (WP712-B) (Non-RoHS2 compliant part)	2-12	SP
	5541859-B	CHF 4P 8Gbps Assembly (WP712-D) (RoHS2 compliant part)	2-12	SP
2	5541860-A	CHF 8P 8Gbps Assembly (WP712-A) (Non-RoHS2 compliant part)	2-12	SP
	5541860-B	CHF 8P 8Gbps Assembly (WP712-C) (RoHS2 compliant part)	2-12	SP
3	5541861-A	CHM SW 8P 4Gbps Assembly (WP711-A)	2-12	SP
4	5541862-A	CHM LW 8P 4Gbps Assembly (WP711-B)	2-12	SP
5	5541863-A	CHM SW 8P 8Gbps Assembly (WP711-E) (Non-RoHS2 compliant part)	2-12	SP
	5541863-B	CHM SW 8P 8Gbps Assembly (WP711-G) (RoHS2 compliant part)	2-12	SP
6	5541864-A	CHM LW 8P 8Gbps Assembly (WP711-F)	2-12	SP
7	5541865-A	CHG 4P 10Gbps Assembly	2-12	SP
8	5541840-A	CPC Assembly (WP741-A)	2-8	SP
9	5541851-A	ESW Assembly (WP730-A)	2-4	SP
10	5541852-A	DKA Assembly (WP720-A)	2-4	SP
11	5541853-A	MP Blade (WP752-A) (Non-RoHS2 compliant part)	2-4	SP
	5541853-B	MP Blade (WP752-B) (RoHS2 compliant part)	2-4	SP
12	5541842-A	Cache Memory (C16G) (Non-RoHS2 compliant part)	4-64	SP
	5541842-B	Cache Memory (C16GR) (RoHS2 compliant part)	4-64	SP
13	5541843-A	Cache Memory (C32G) (Non-RoHS2 compliant part)	4-64	SP
	5541843-B	Cache Memory (C32GR) (RoHS2 compliant part)	4-64	SP
14	5541814-A	SSVPMN (SH524-A)	1	SP

4. Internal Cabling and Cable Assembly Parts List

4.1 Internal Cabling of Rack

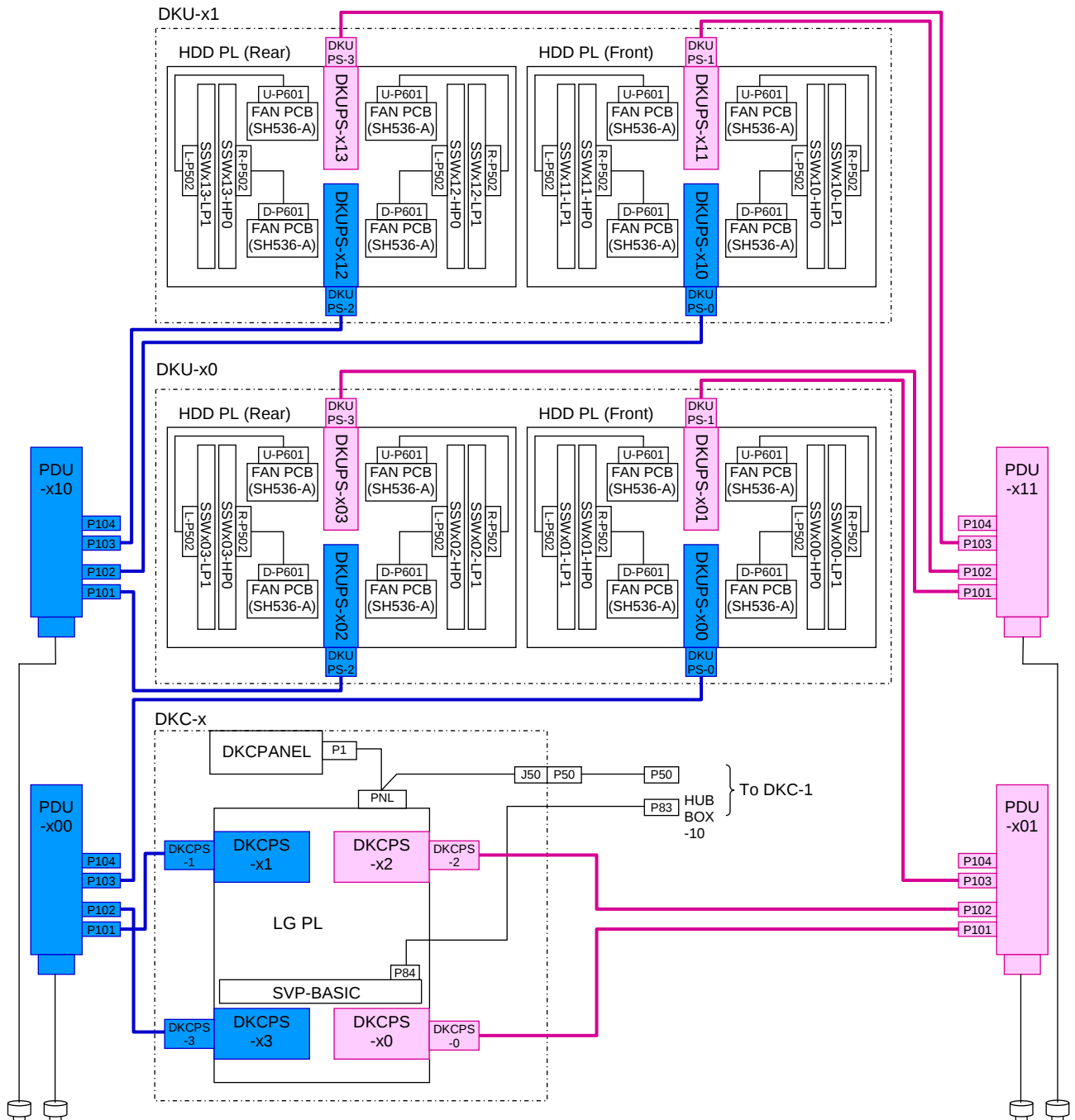


Fig. 4.1-1 Cable Diagram

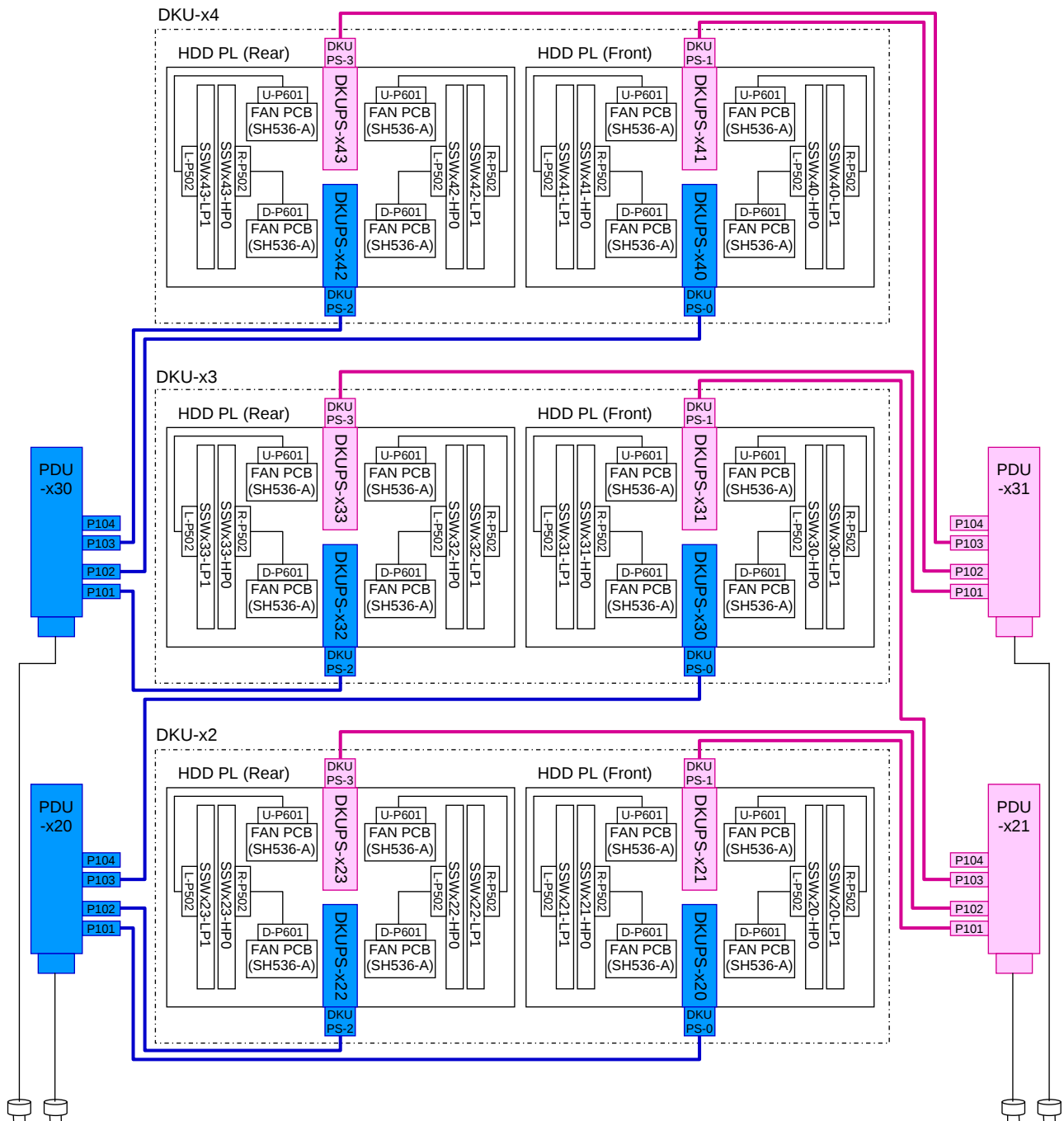


Fig. 4.1-2 Cable Diagram

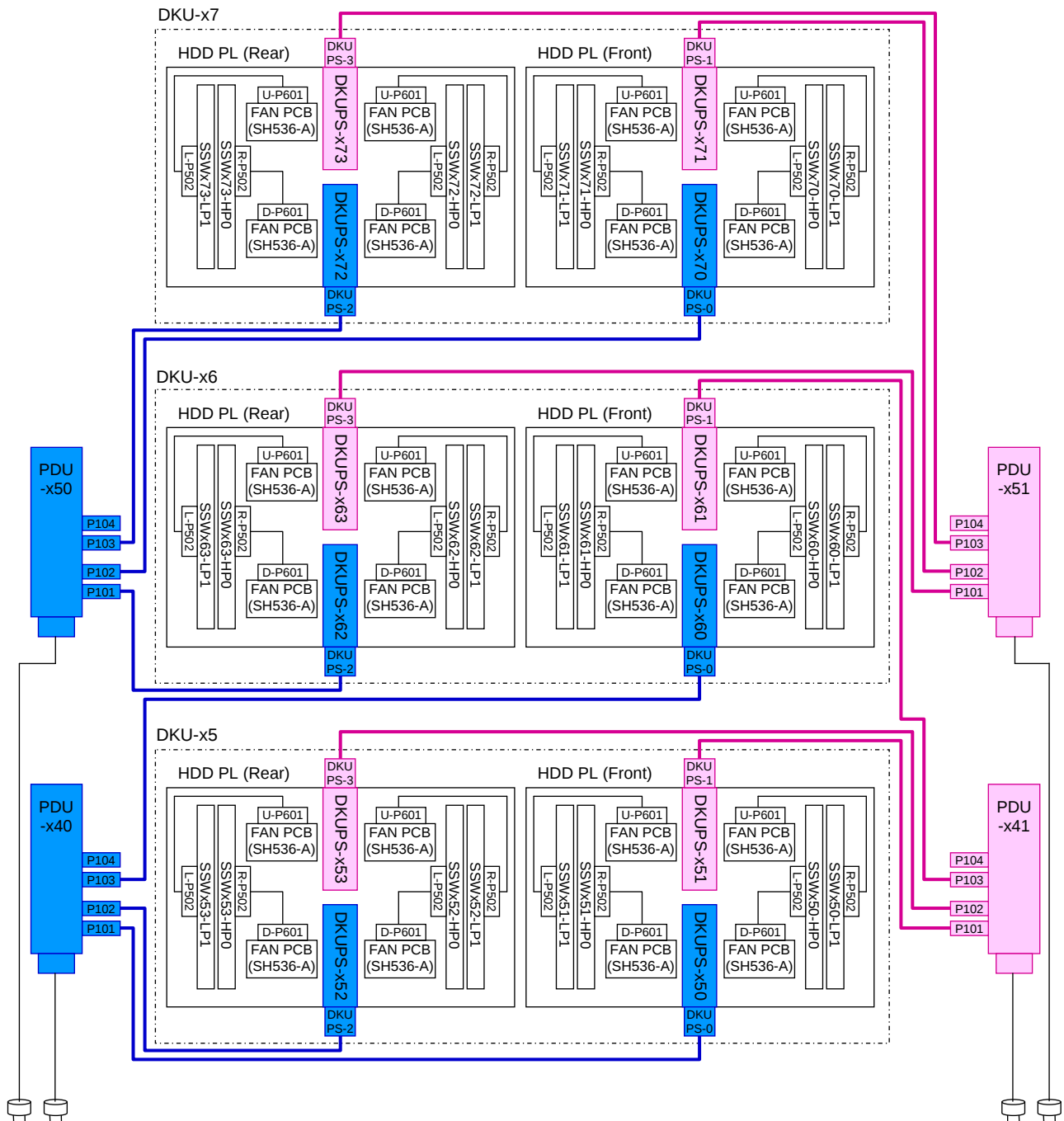


Fig. 4.1-3 Cable Diagram

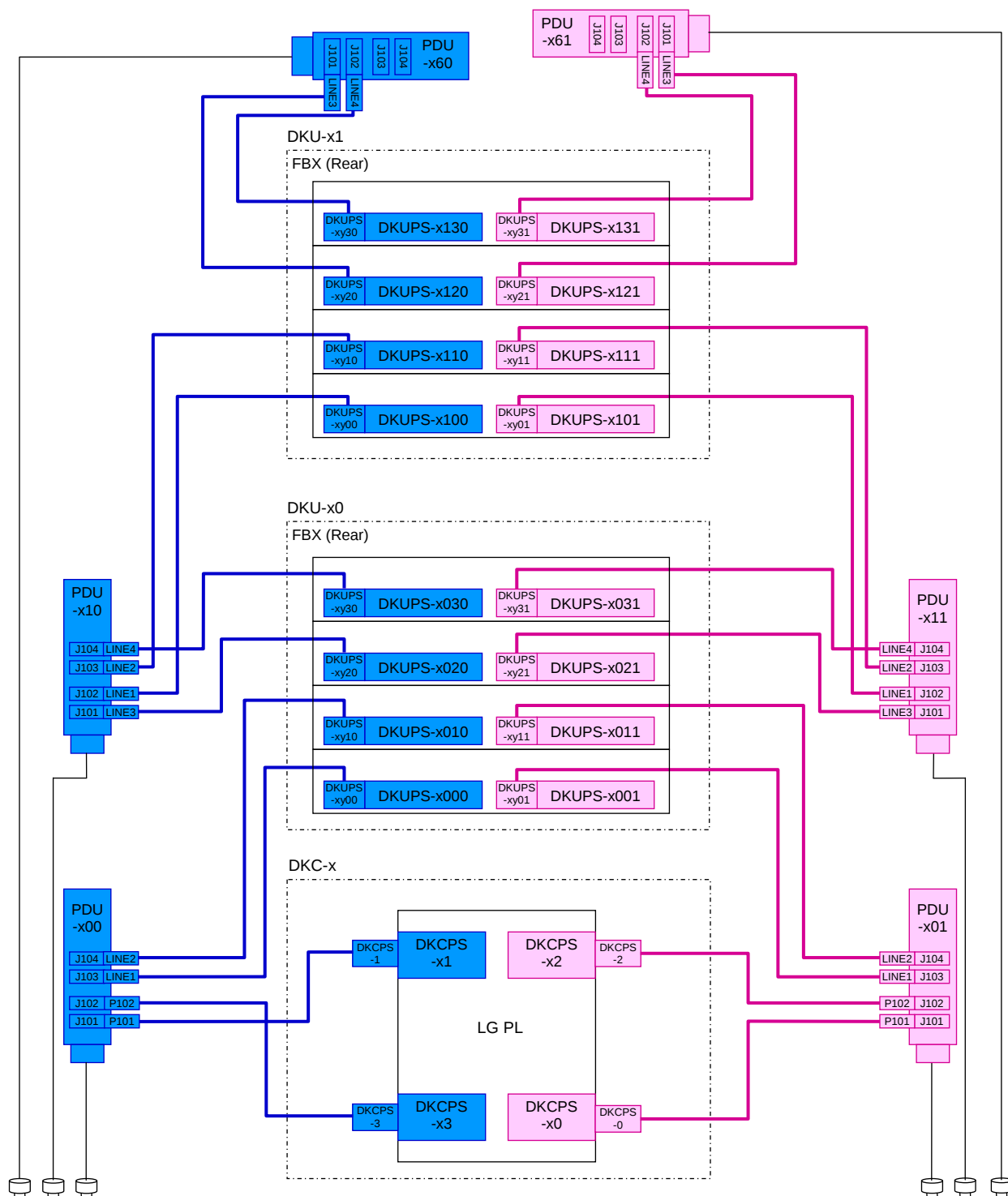


Fig. 4.1-3A Cable Diagram

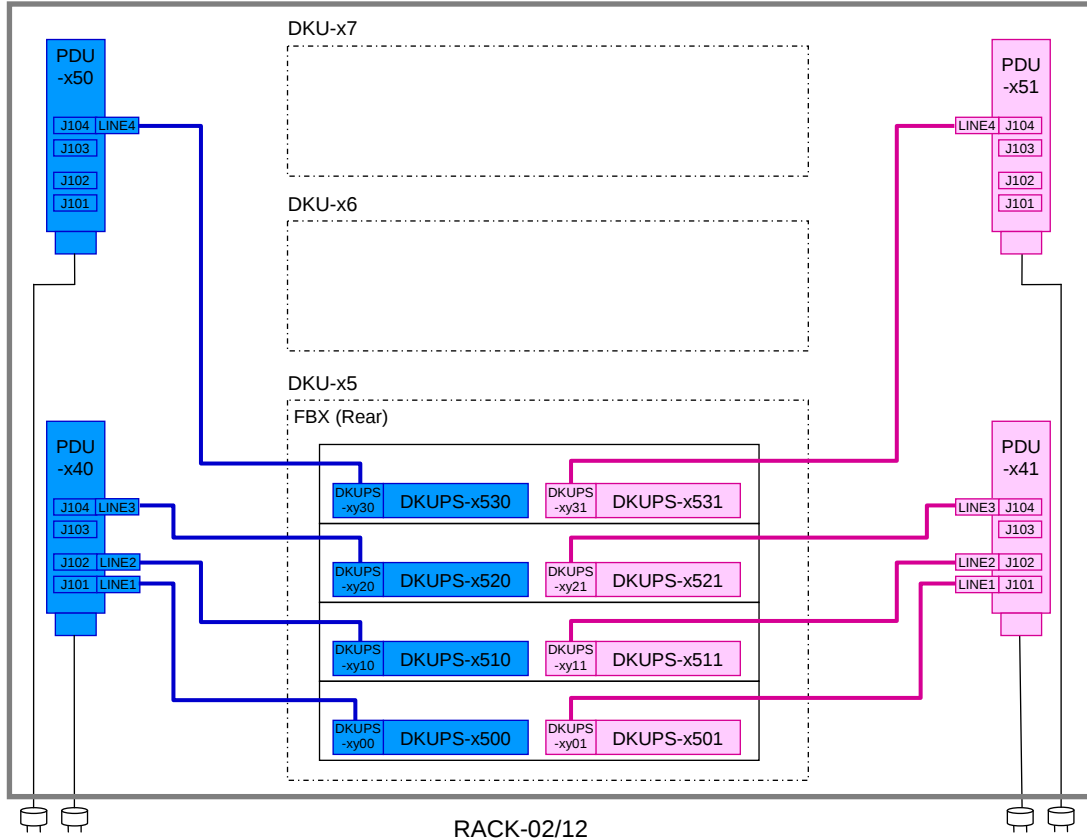
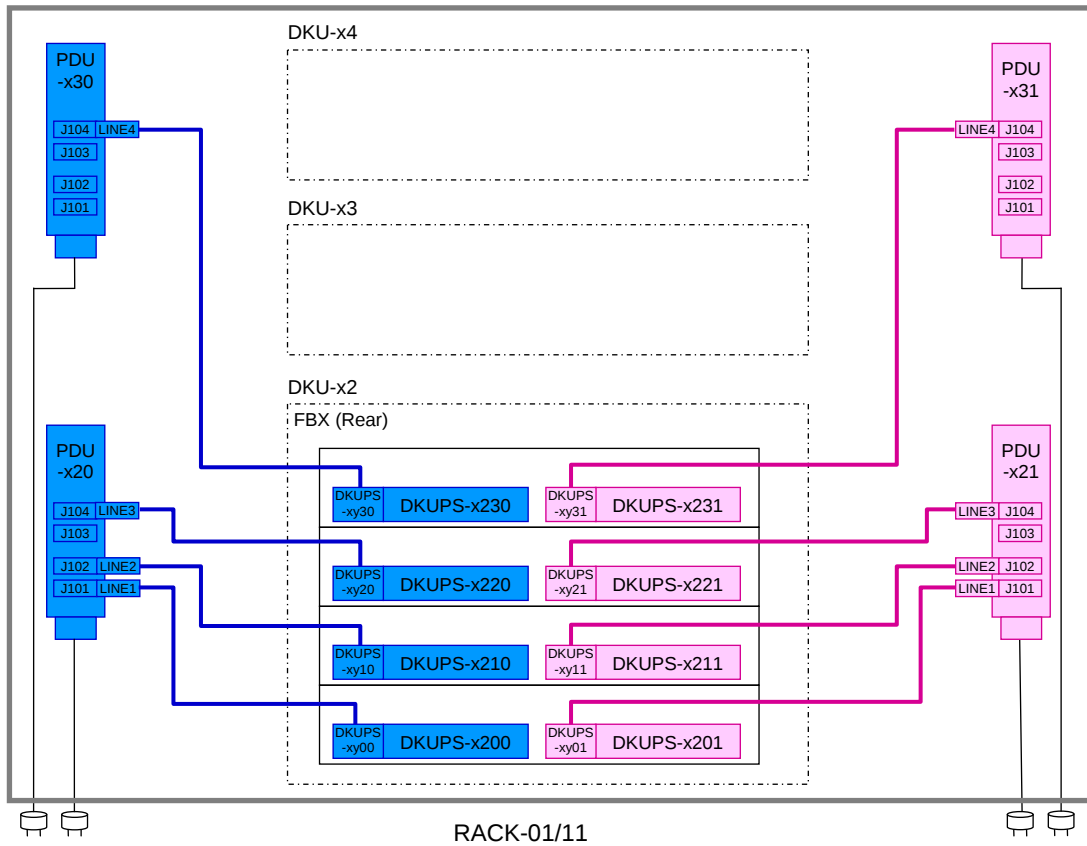


Fig. 4.1-3B Cable Diagram

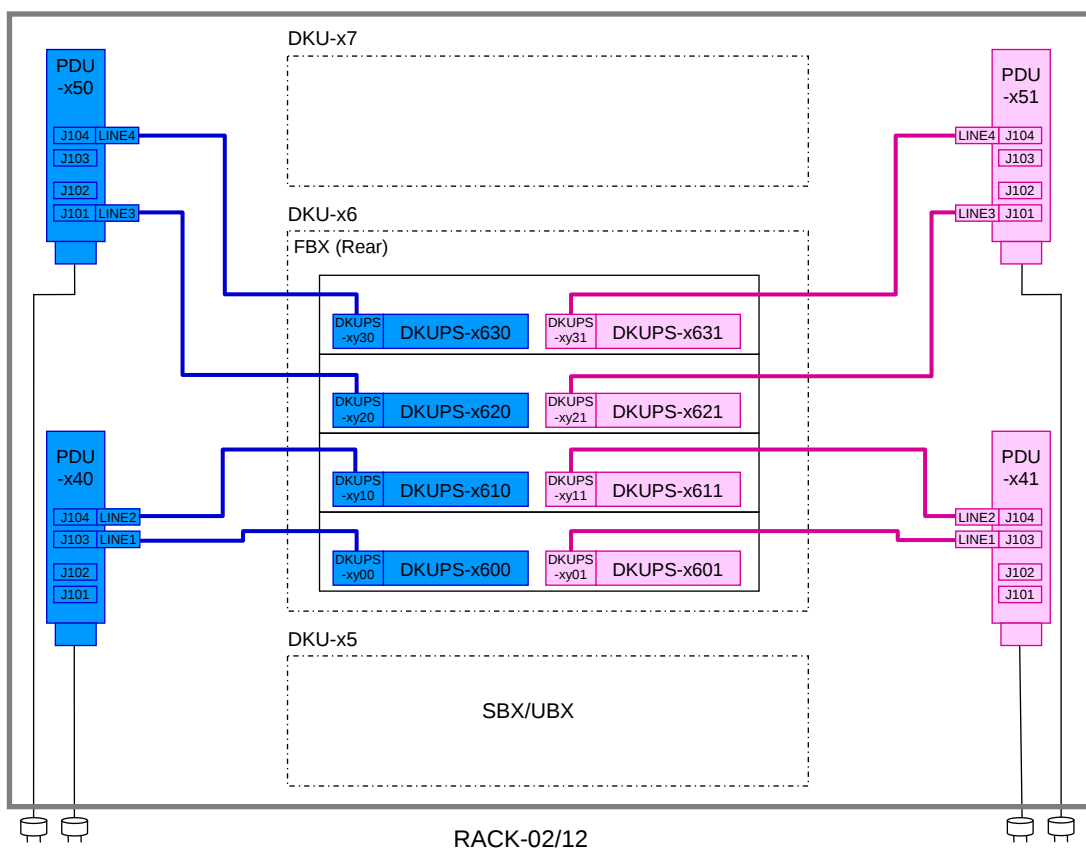
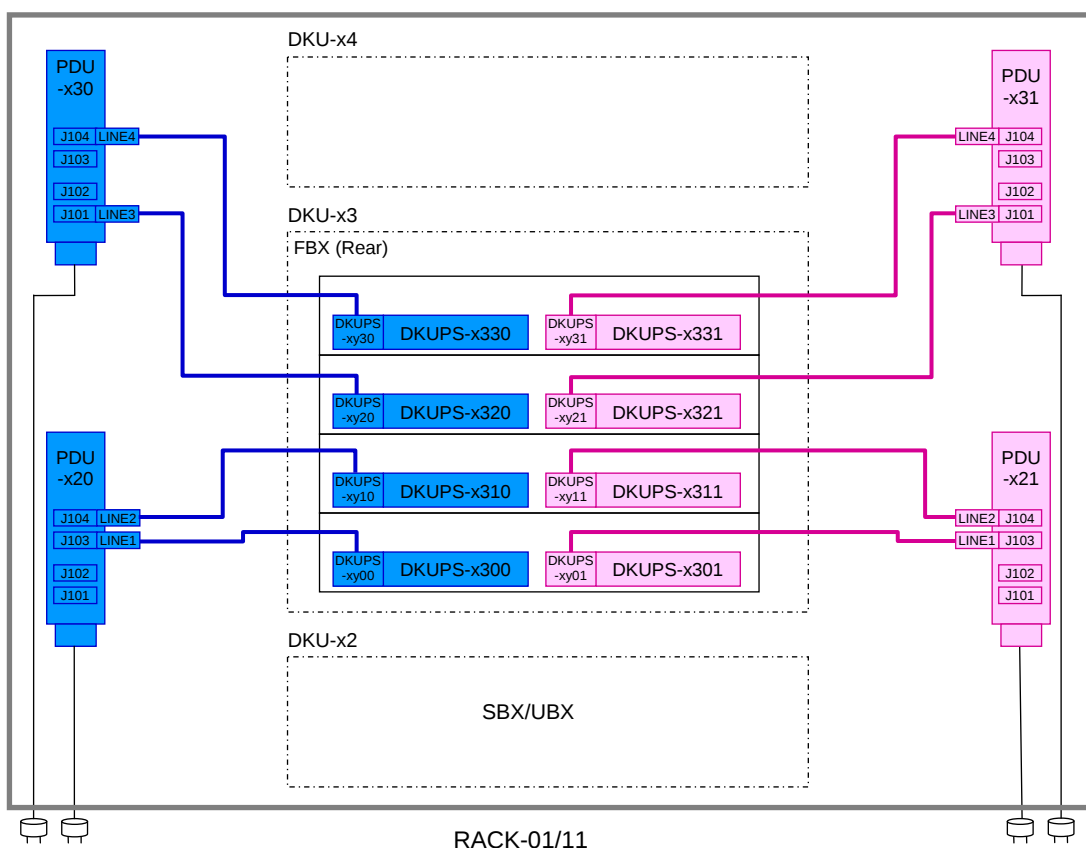


Fig. 4.1-3C Cable Diagram

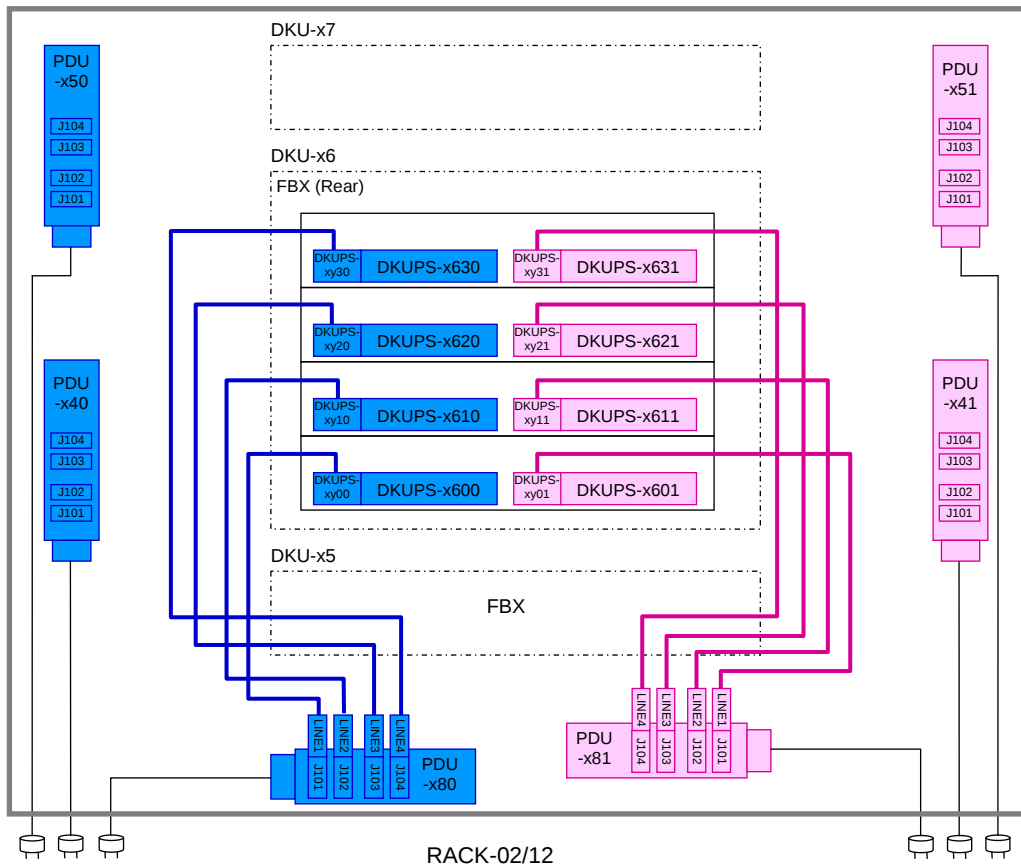
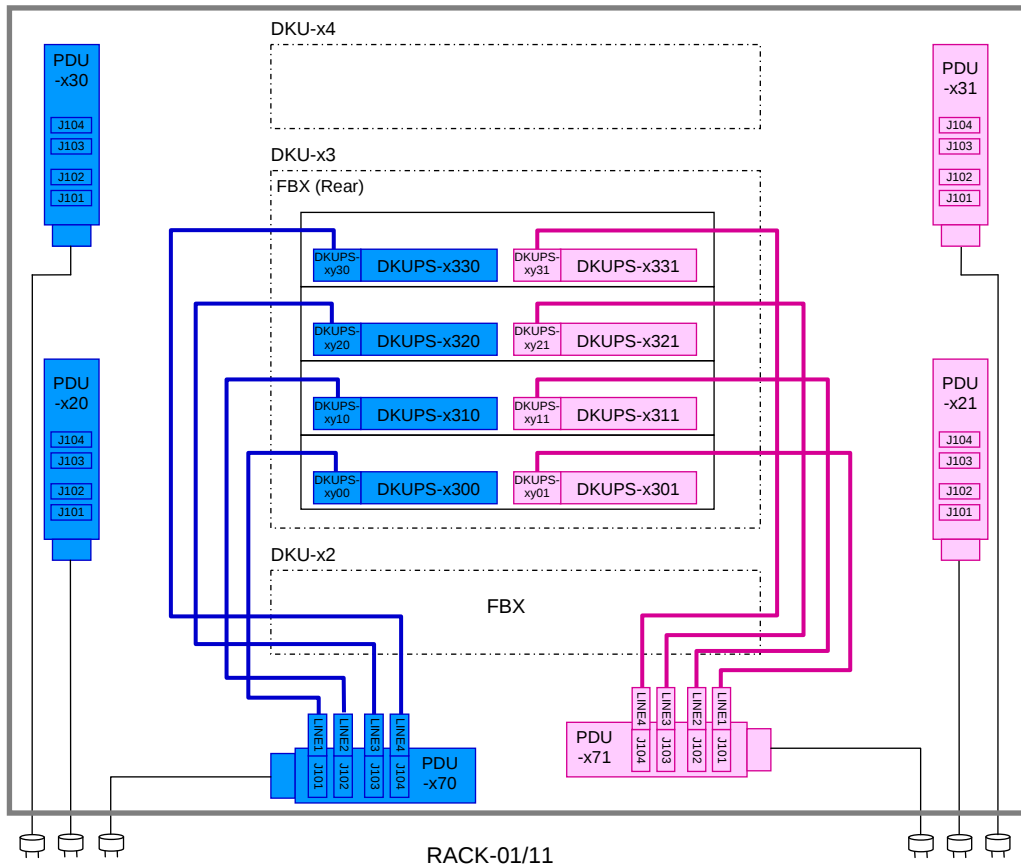


Fig. 4.1-3D Cable Diagram

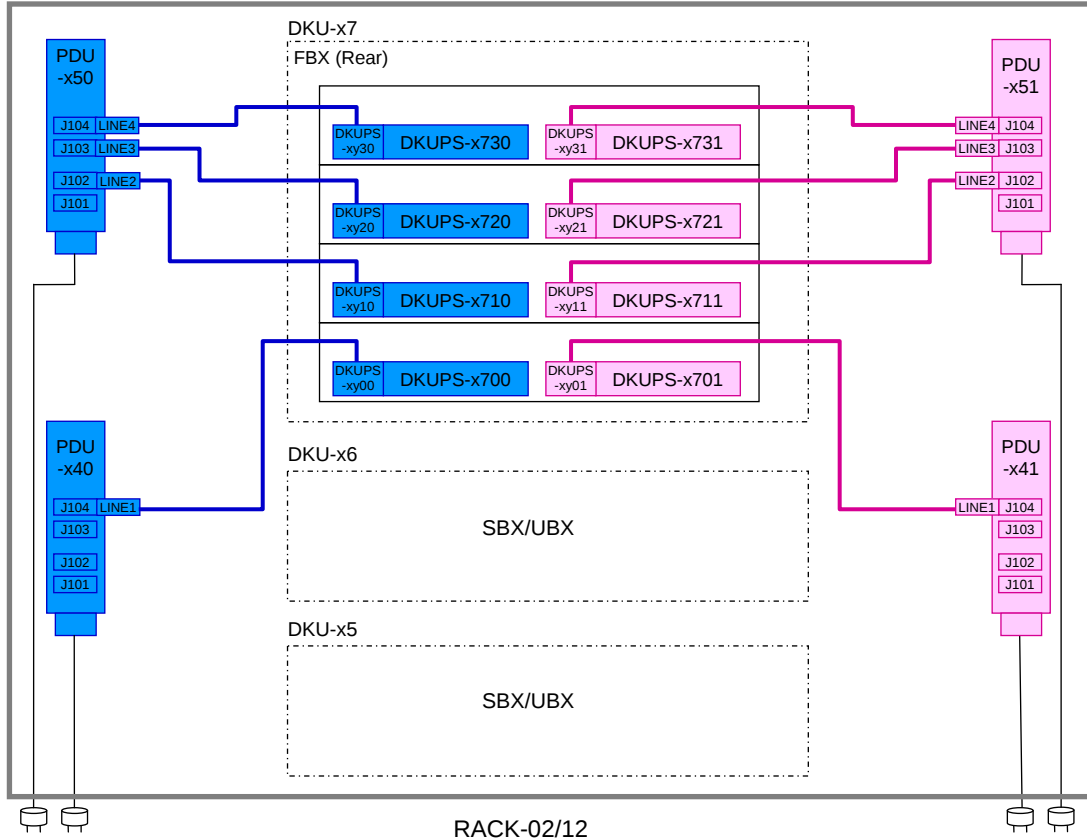
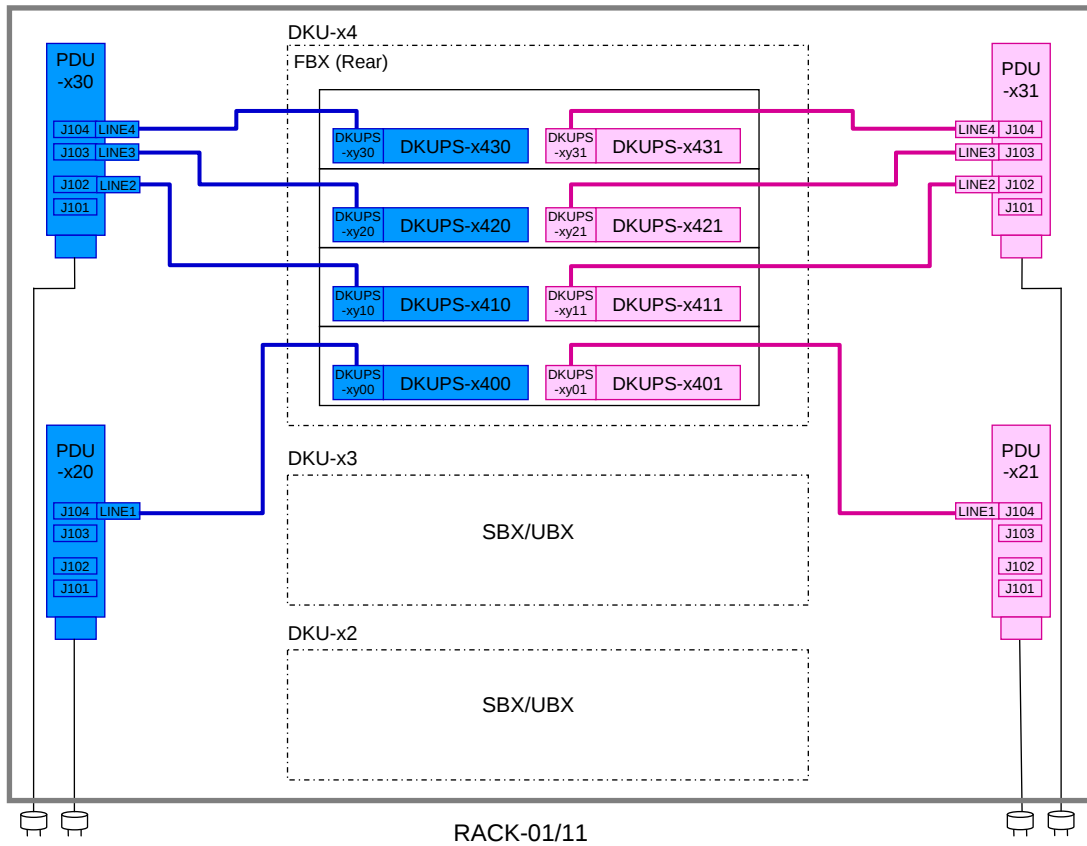
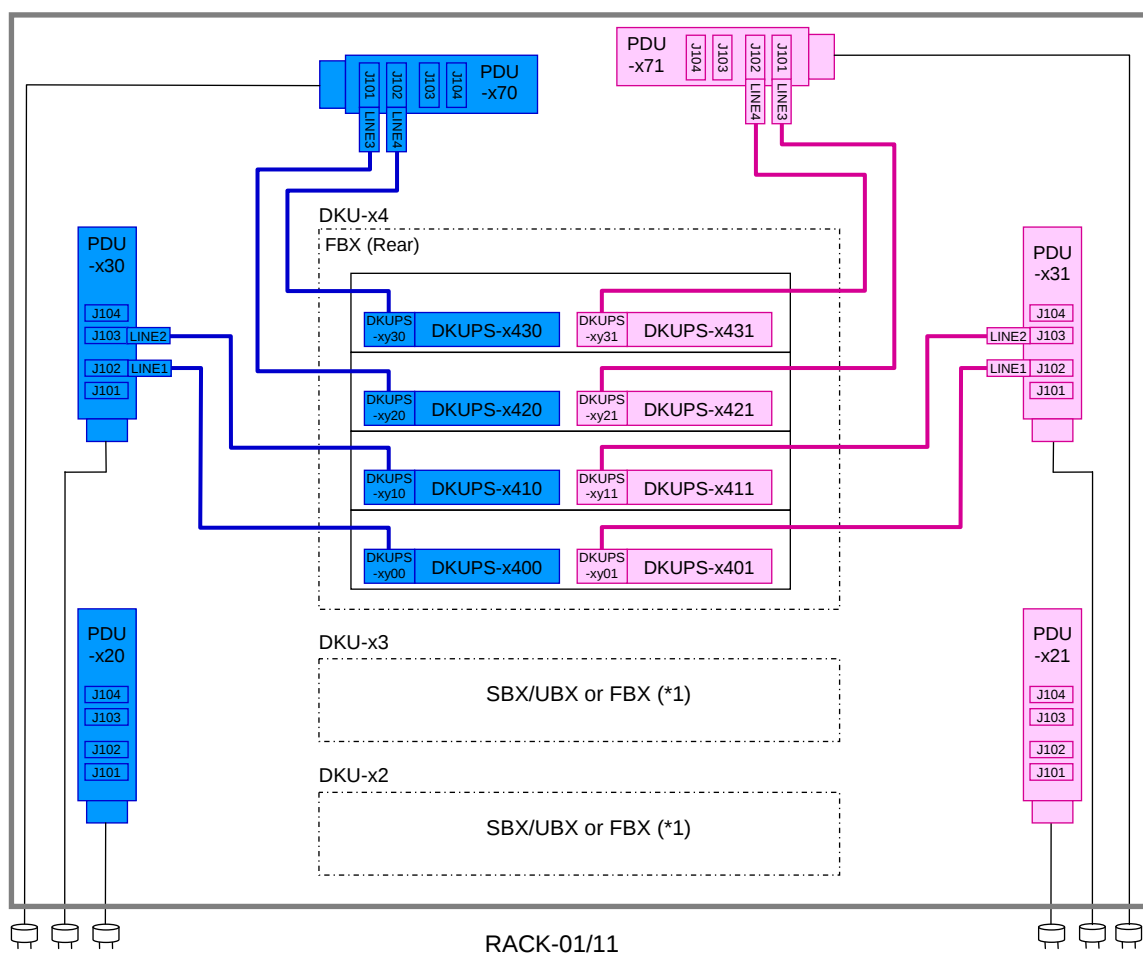
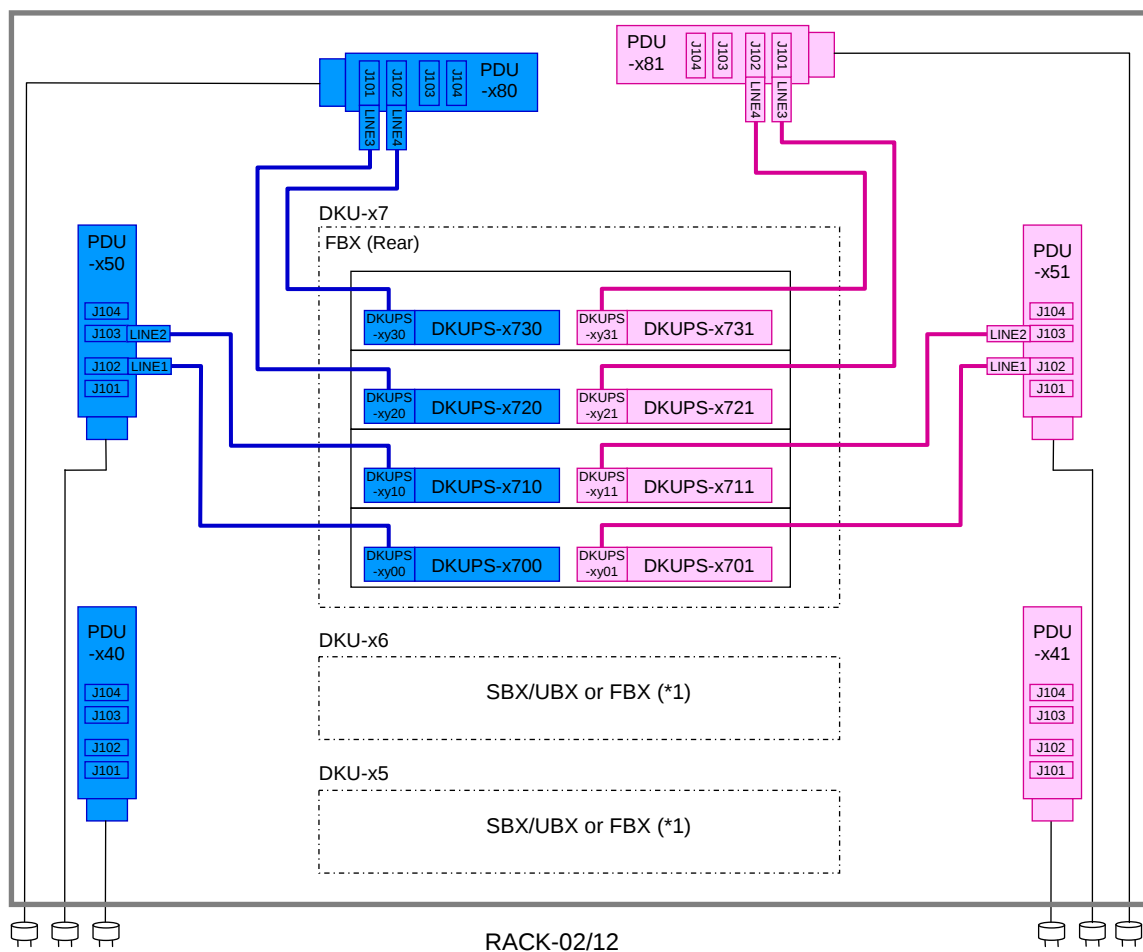


Fig. 4.1-3E Cable Diagram



*1: When DKU-x2 is SBX/UBX and DKU-x3 is FBX or
When DKU-x2 is FBX and DKU-x3 is SBX/UBX.

Fig. 4.1-3F Cable Diagram



*1: When DKU-x5 is SBX/UBX and DKU-x6 is FBX or
When DKU-x5 is FBX and DKU-x6 is SBX/UBX.

Fig. 4.1-3G Cable Diagram

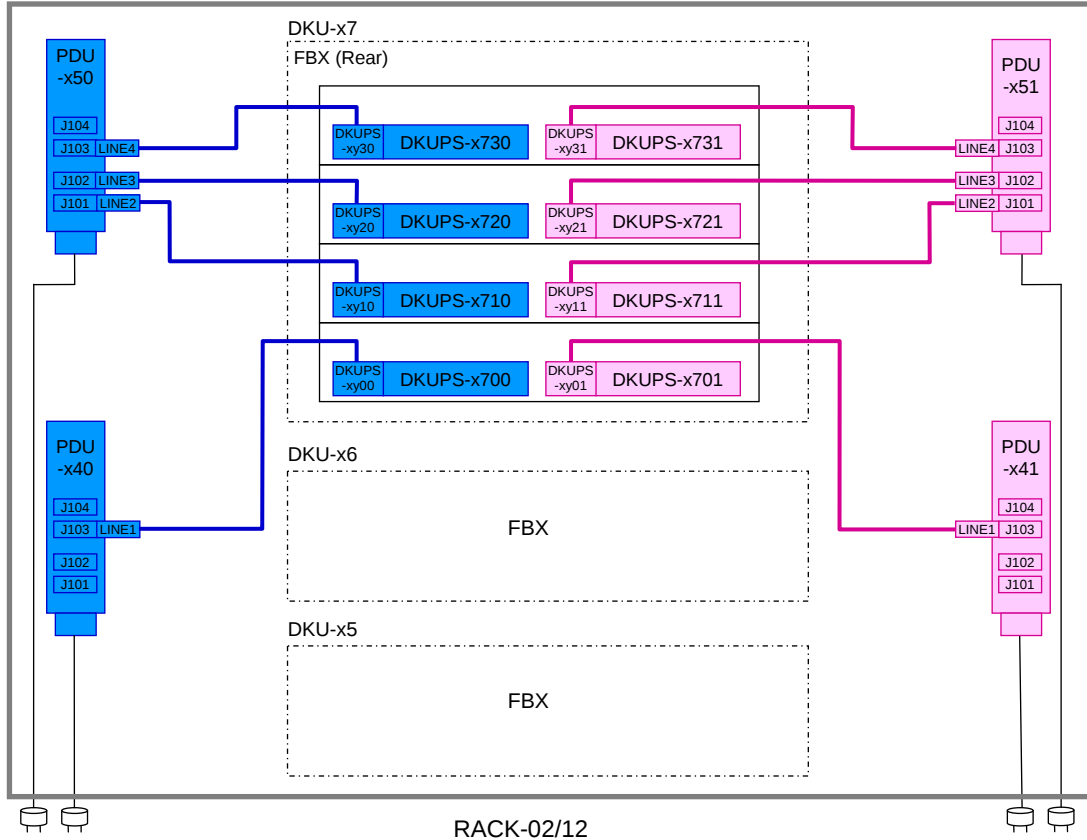
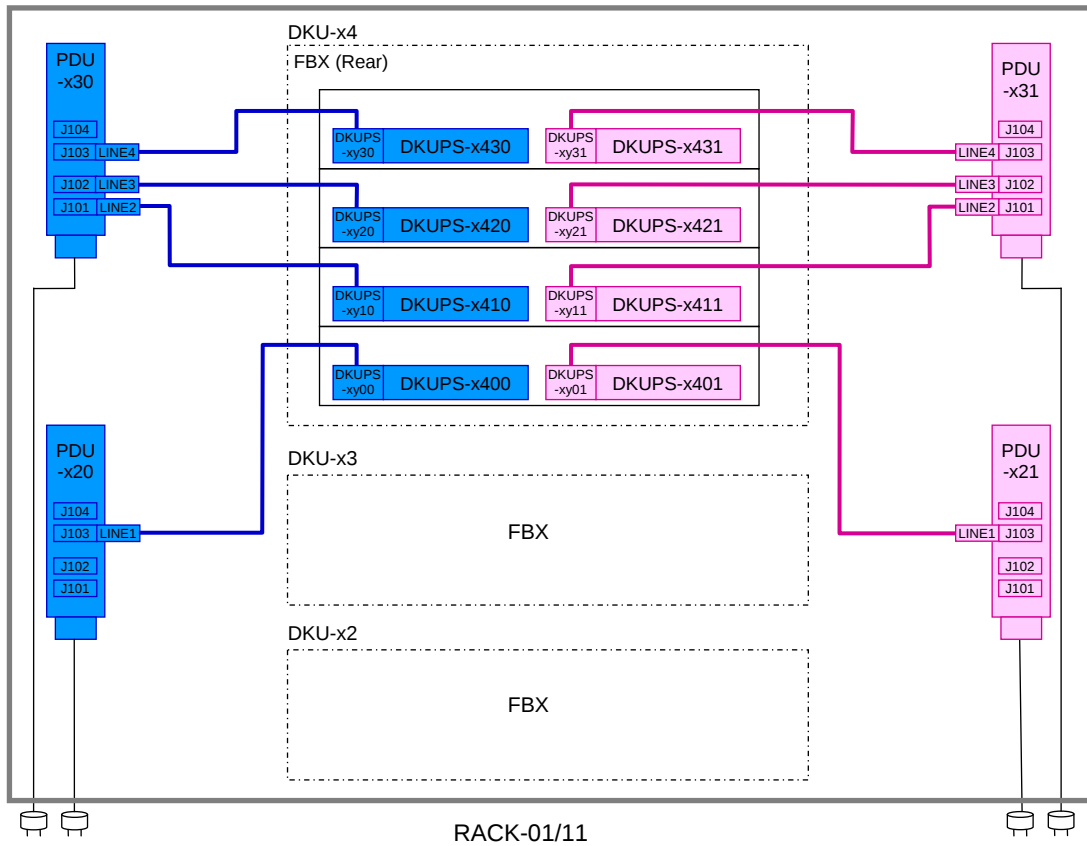


Fig. 4.1-3H Cable Diagram

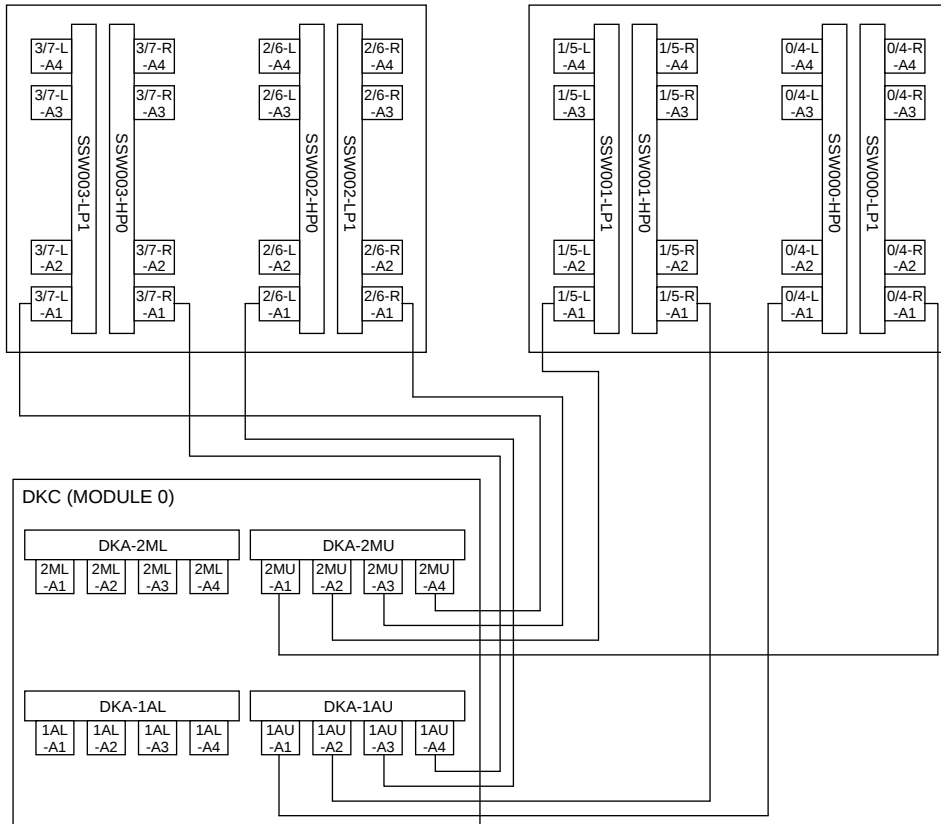
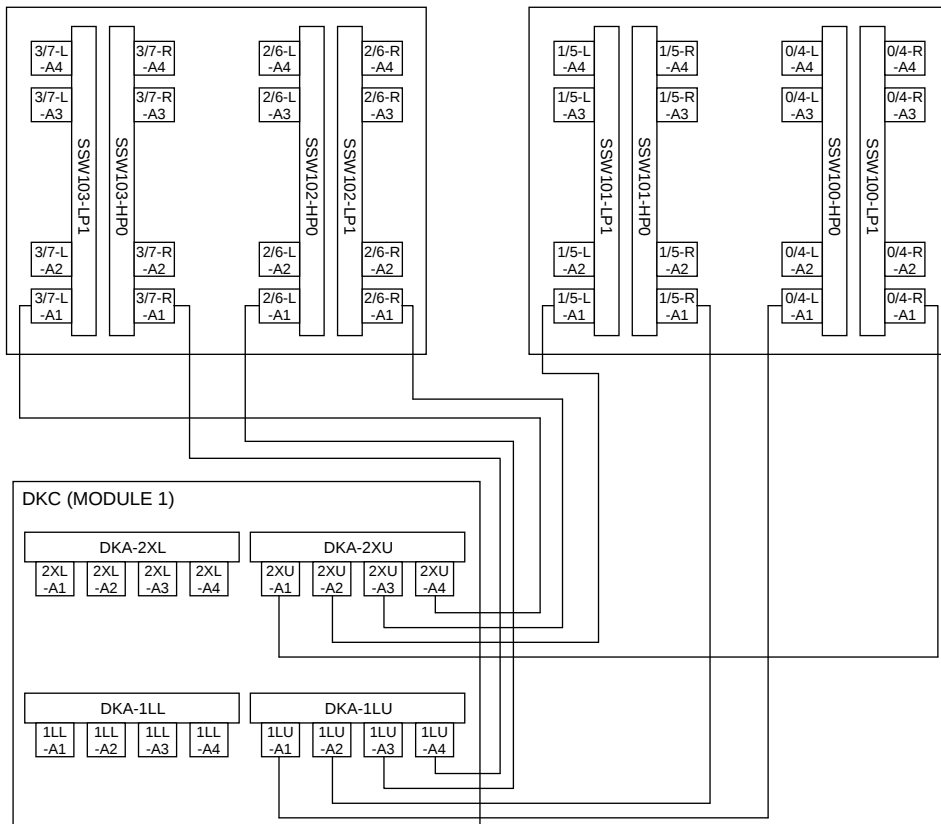
PARTS04-401st DKA to DKU-001st DKA to DKU-10

Fig. 4.1-4 Cable Diagram (BUC)

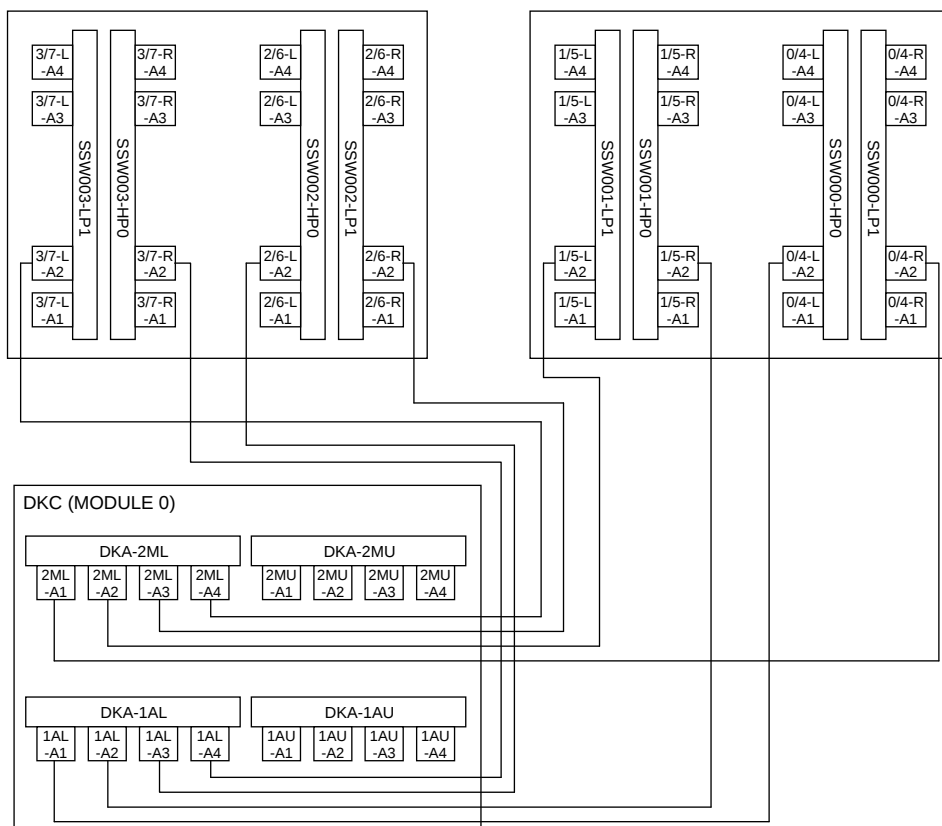
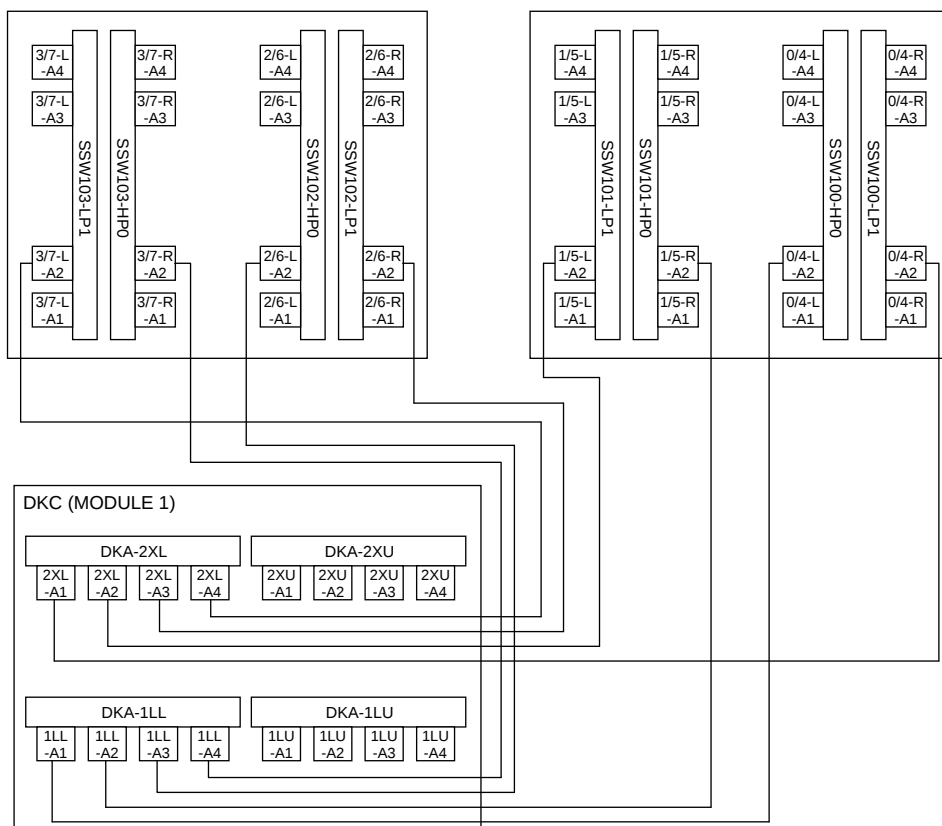
2nd DKA to DKU-002nd DKA to DKU-10

Fig. 4.1-5 Cable Diagram (HBUC)

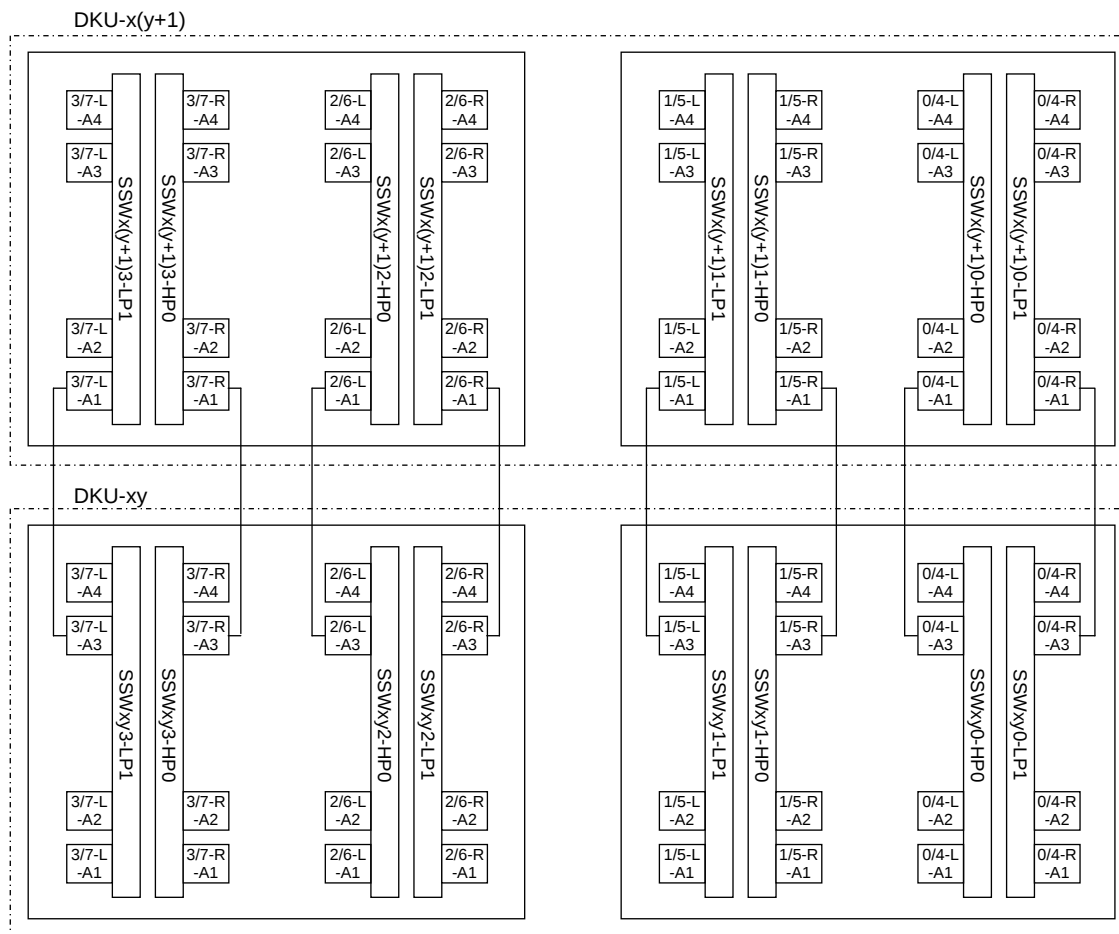
DKU-xy to DKU-RKx(y+1)

Fig. 4.1-6 Cable Diagram (UUC/RLEXC/USC)

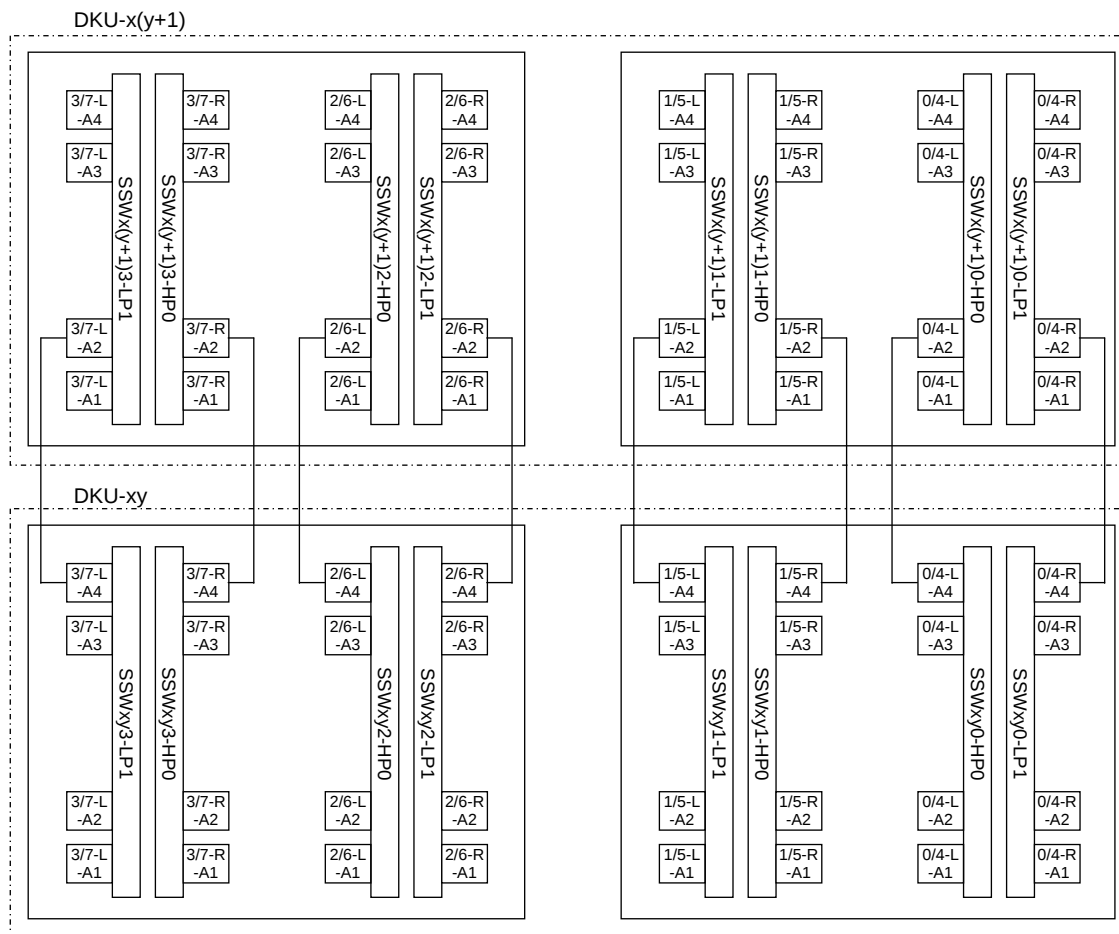
DKU-xy to DKU-x(y+1)

Fig. 4.1-7 Cable Diagram (HUUC/HRLEXC/HUSC)

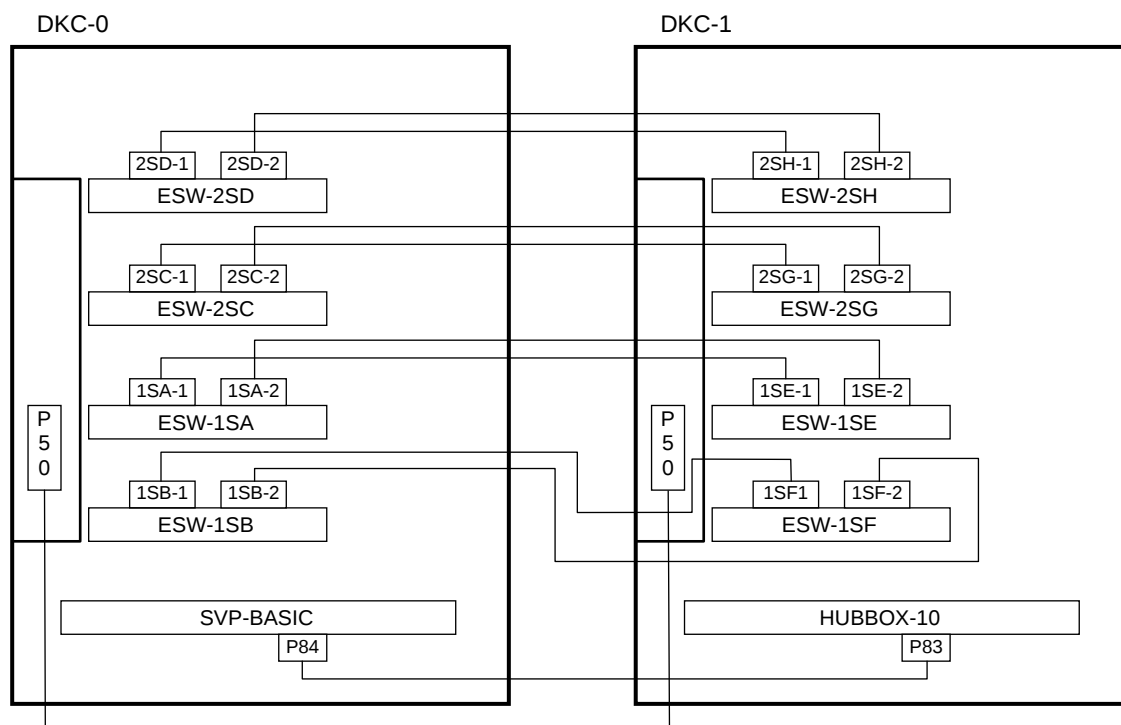
DKC-0 to DKC-1 (MDEXC)

Fig. 4.1-8 Cable Diagram (HUUC/HRLEXC)

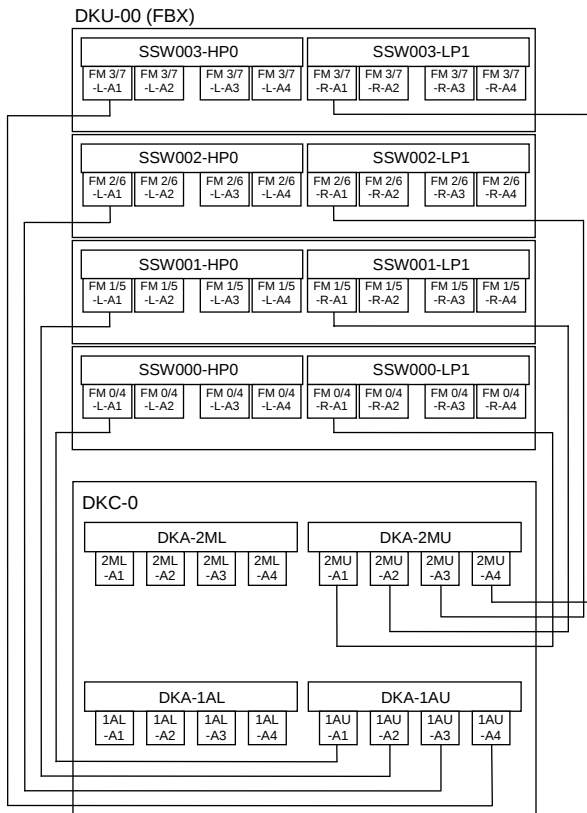
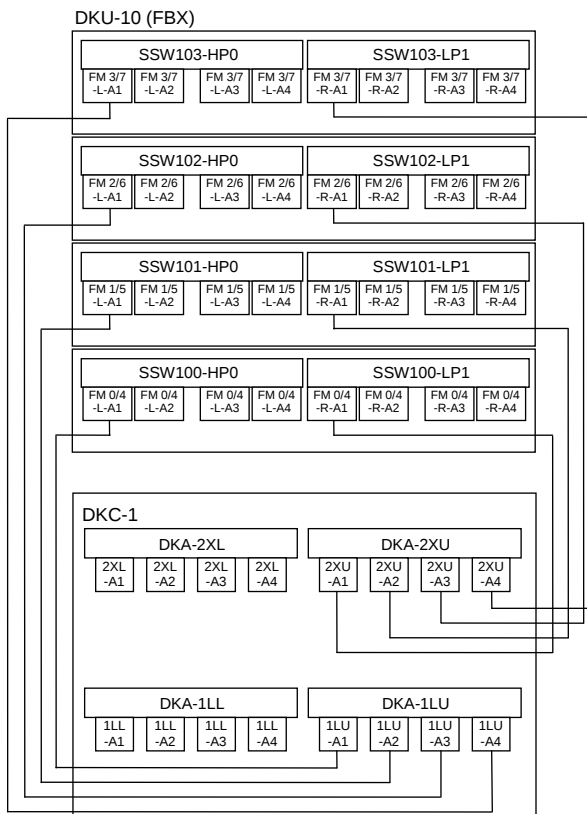
PARTS04-811st DKA to DKU-001st DKA to DKU-10

Fig. 4.1-9 Cable Diagram (BFC)

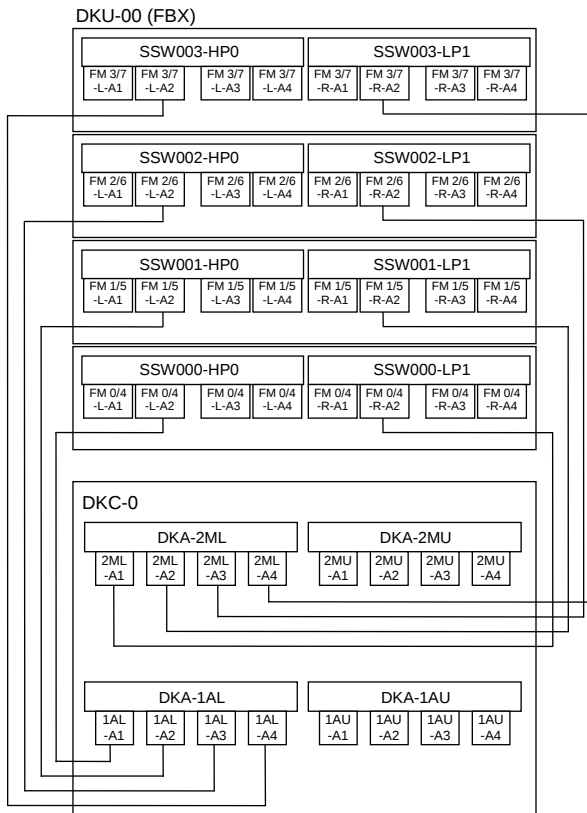
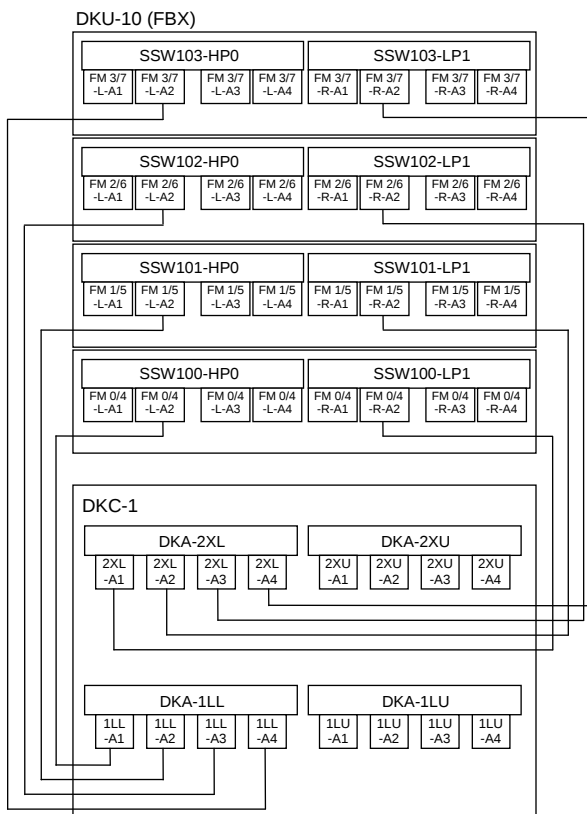
2nd DKA to DKU-002nd DKA to DKU-10

Fig. 4.1-10 Cable Diagram (HBFC)

FBX DKU to FBX DKU

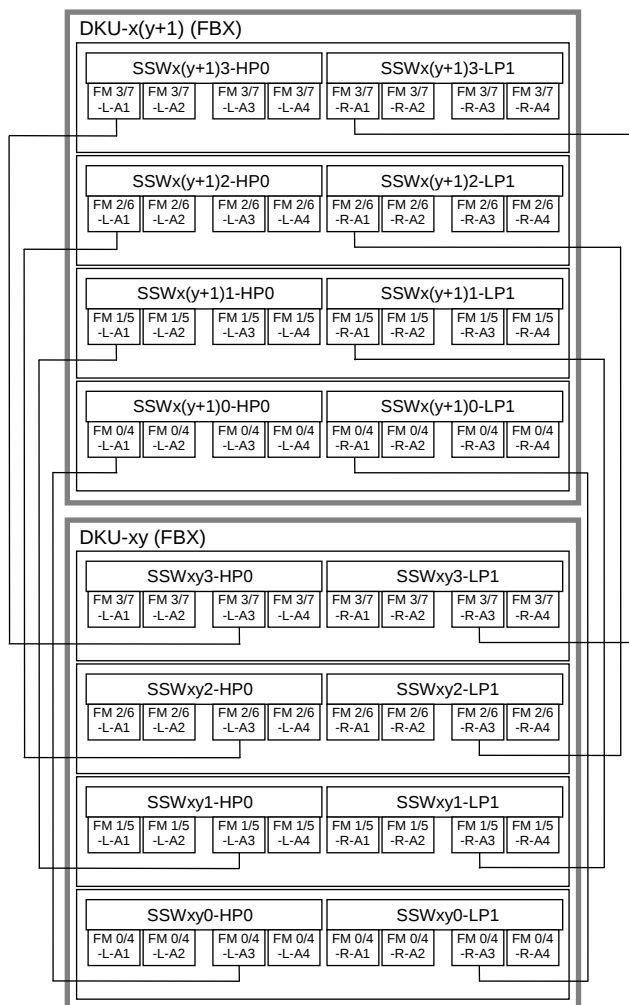


Fig. 4.1-11 Cable Diagram (FFC/FFEXC)

FBX DKU to FBX DKU

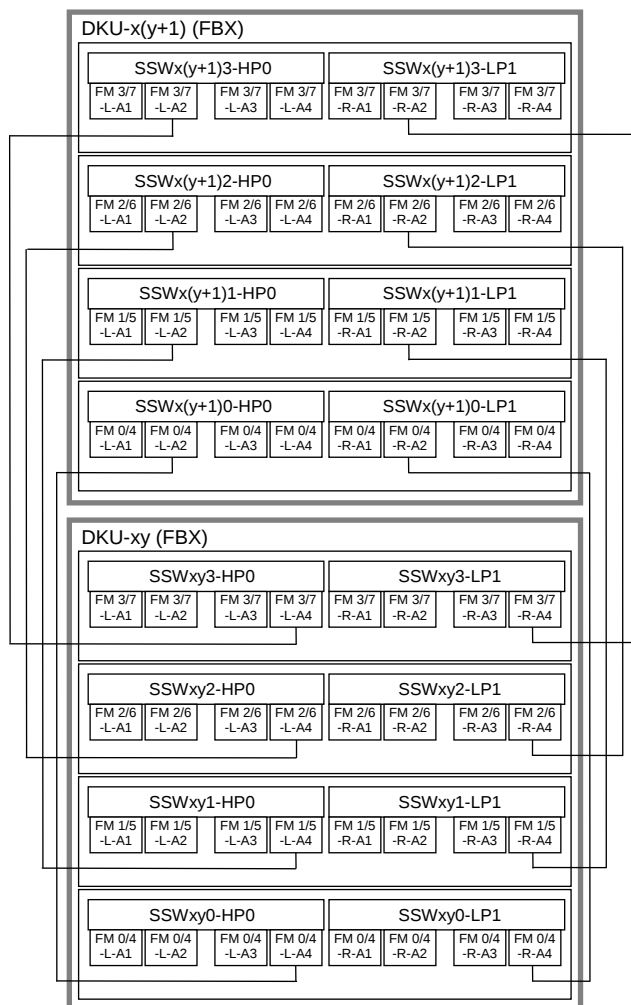


Fig. 4.1-12 Cable Diagram (HFFC/HFFEXC)

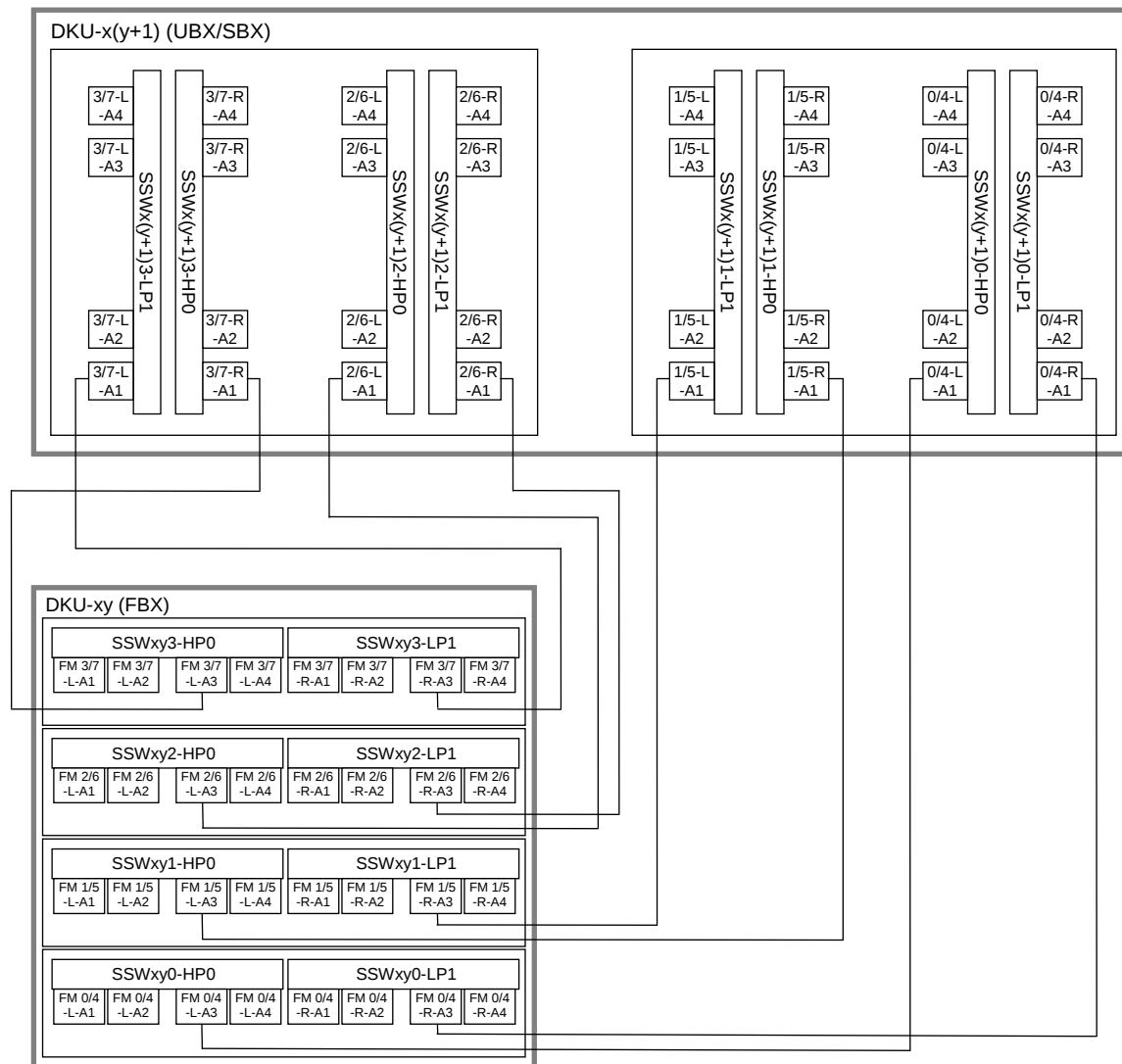
UBX/SBX(Upper) to FBX(Lower)

Fig. 4.1-13 Cable Diagram (UFC/UFEXC ①)

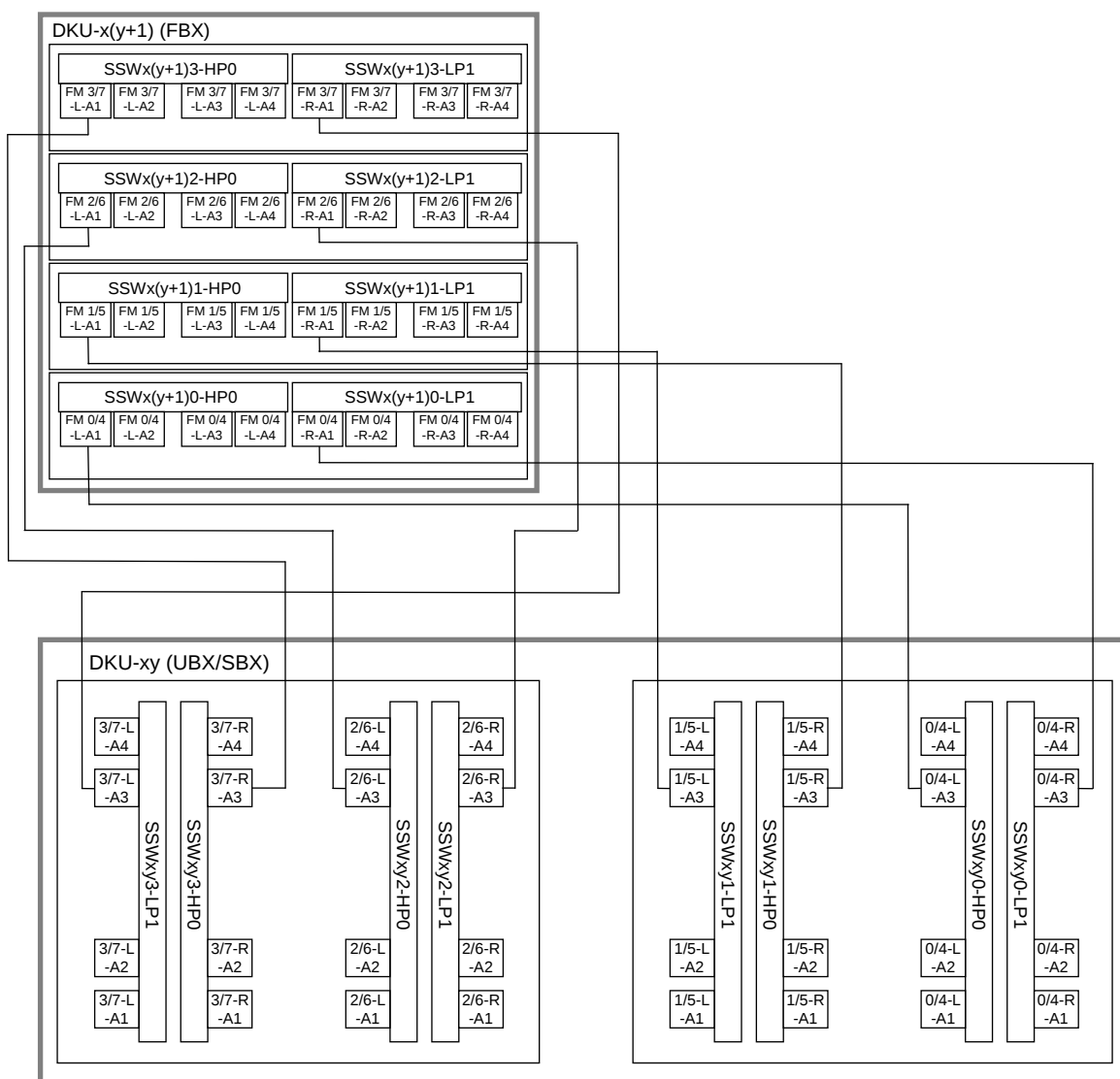
FBX(Upper) to UBX/SBX(Lower)

Fig. 4.1-14 Cable Diagram (UFC/UFEXC ②)

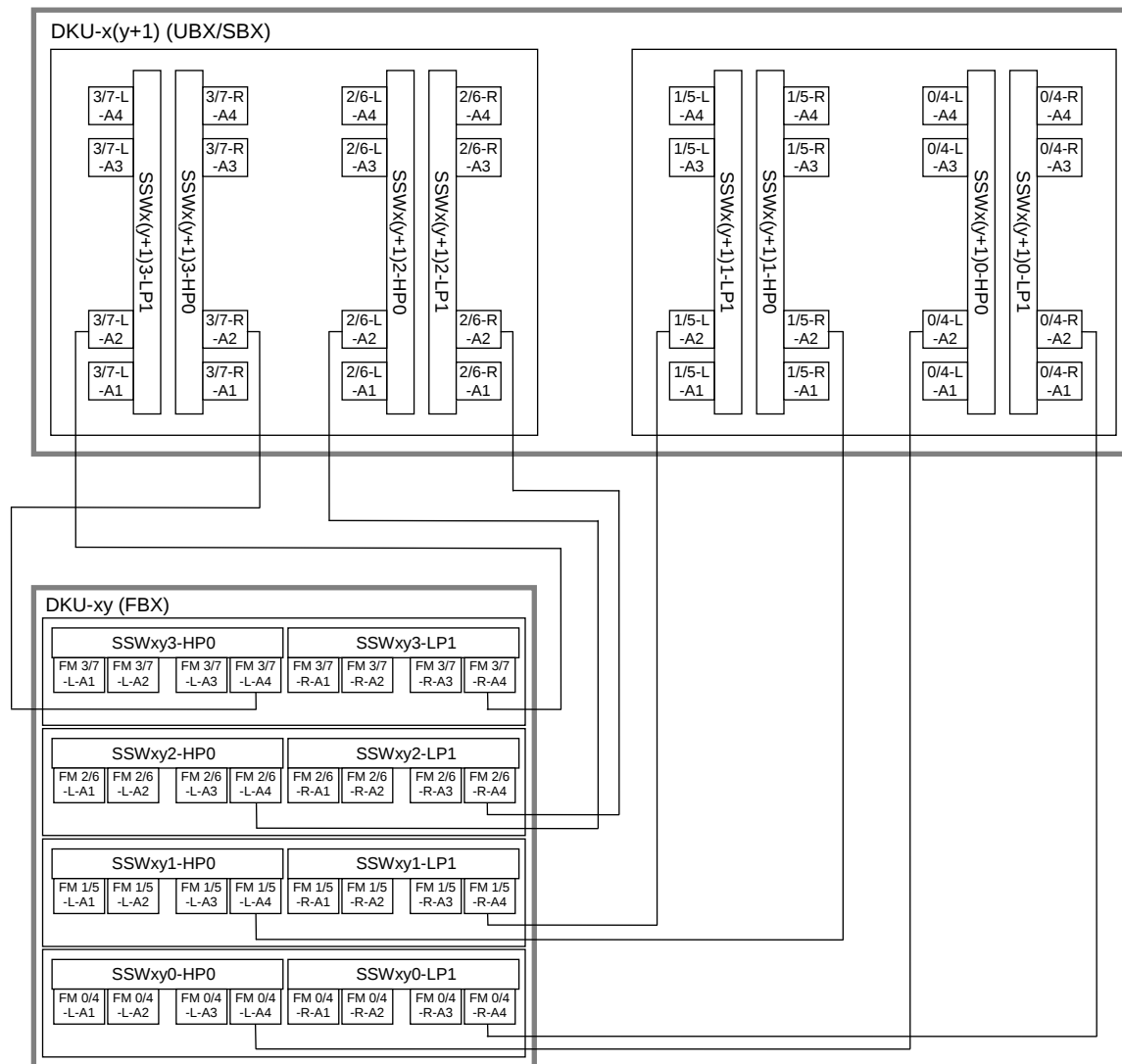
UBX/SBX(Upper) to FBX(Lower)

Fig. 4.1-15 Cable Diagram (HUFEXC ①)

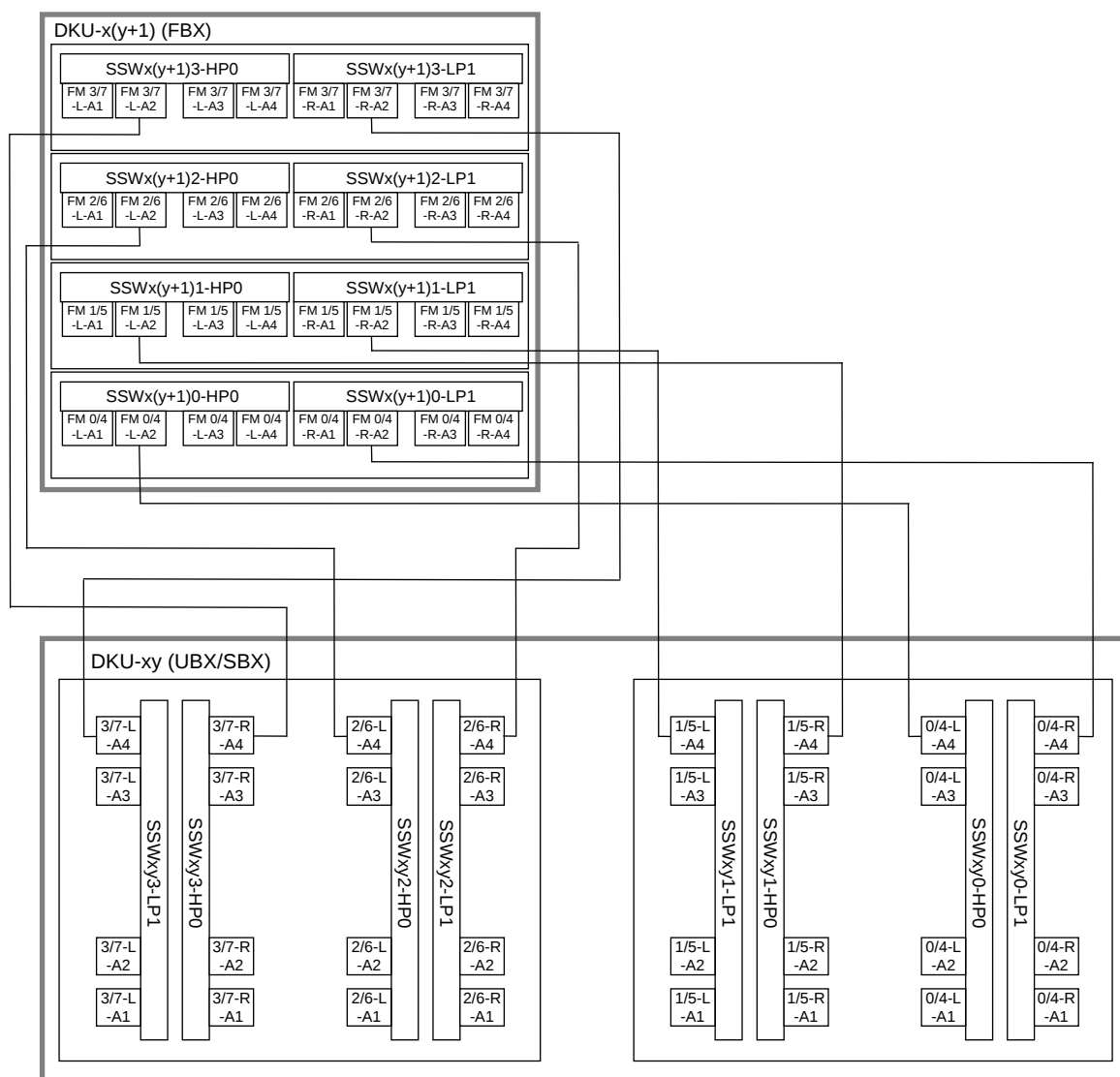
FBX(Upper) to UBX/SBX(Lower)

Fig. 4.1-16 Cable Diagram (HUFEXC ②)

PARTS04-90**4.2 Cable Assembly Parts List**

No.	Connector No.		Label No.	Part No.	Part Name
	Source	Destination			
11-1	P1(DKCPANEL)	J50(—)	—	5521771-1	CABLE ASSY (MRP DAISY)
	PNL(LG PL)				
2	P50(—)	P50(—)	—	5521772-1	SSVPMN CABLE
3	P84(SVP)	P83(HUB)	—	3283002-B	LAN CABLE
4	L-P502(SSW)	D-601(FAN PCB)	—	5545047-101	CABLE ASSY (MDR14)
5	R-P502(SSW)	D-601(FAN PCB)	—	5545047-102	CABLE ASSY (MDR14)
6	R-P502(SSW)	U-601(FAN PCB)	—	5545047-103	CABLE ASSY (MDR14)
7	L-P502(SSW)	U-601(FAN PCB)	—	5545047-104	CABLE ASSY (MDR14)
8	1SA/1SF-1(ESW)	1SE/1SB-1(ESW)	5521768-1	5539780-A	DKC CABLE (MDEXC)
9	1SA/1SF-2(ESW)	1SE/1SB-2(ESW)	5521768-2	5539780-B	DKC CABLE (MDEXC)
10	2SC/2SH-1(ESW)	2SG/2SD-1(ESW)	5521768-3	5539780-C	DKC CABLE (MDEXC)
11	2SC/2SH-2(ESW)	2SG/2SD-2(ESW)	5521768-4	5539780-D	DKC CABLE (MDEXC)
12	1AU/1LU-A1(DKA)	0/4-L-A1(SSW)	5541989-201	5539781-A	DEV I/F CABLE (BUC)
			5521803-201		
13	1AU/1LU-A2(DKA)	1/5-R-A1(SSW)	5541989-202	5539781-B	DEV I/F CABLE (BUC)
			5521803-202		
14	1AU/1LU-A3(DKA)	2/6-L-A1(SSW)	5541989-203	5539781-C	DEV I/F CABLE (BUC)
			5521803-203		
15	1AU/1LU-A4(DKA)	3/7-R-A1(SSW)	5541989-204	5539781-D	DEV I/F CABLE (BUC)
			5521803-204		
16	2MU/2XU-A1(DKA)	0/4-R-A1(SSW)	5541989-205	5539781-E	DEV I/F CABLE (BUC)
			5521803-205		
17	2MU/2XU-A2(DKA)	1/5-L-A1(SSW)	5541989-206	5539781-F	DEV I/F CABLE (BUC)
			5521803-206		
18	2MU/2XU-A3(DKA)	2/6-R-A1(SSW)	5541989-207	5539781-G	DEV I/F CABLE (BUC)
			5521803-207		
19	2MU/2XU-A4(DKA)	3/7-L-A1(SSW)	5541989-208	5539781-H	DEV I/F CABLE (BUC)
			5521803-208		
20	1AL/1LL-A1(DKA)	0/4-L-A2(SSW)	5541989-209	5539782-A	DEV I/F CABLE (HBUC)
			5521803-209		
21	1AL/1LL-A2(DKA)	1/5-R-A2(SSW)	5541989-210	5539782-B	DEV I/F CABLE (HBUC)
			5521803-210		
22	1AL/1LL-A3(DKA)	2/6-L-A2(SSW)	5541989-211	5539782-C	DEV I/F CABLE (HBUC)
			5521803-211		
23	1AL/1LL-A4(DKA)	3/7-R-A2(SSW)	5541989-212	5539782-D	DEV I/F CABLE (HBUC)
			5521803-212		

(To be continued)

PARTS04-100

(Continued from preceding page)

No.	Connector No.		Label No.	Part No.	Part Name
	Source	Destination			
24	2ML/2XL-A1(DKA)	0/4-R-A2(SSW)	5541989-213	5539782-E	DEV I/F CABLE (HBUC)
			5521803-213		
25	2ML/2XL-A2(DKA)	1/5-L-A2(SSW)	5541989-214	5539782-F	DEV I/F CABLE (HBUC)
			5521803-214		
26	2ML/2XL-A3(DKA)	2/6-R-A2(SSW)	5541989-215	5539782-G	DEV I/F CABLE (HBUC)
			5521803-215		
27	2ML/2XL-A4(DKA)	3/7-L-A2(SSW)	5541989-216	5539782-H	DEV I/F CABLE (HBUC)
			5521803-216		
28	0/4-L-A3(SSW)	0/4-L-A1(SSW)	5541989-217	5539783-A	DEV I/F CABLE (UUC)
			5521803-217		
29	1/5-R-A3(SSW)	1/5-R-A1(SSW)	5541989-218	5539783-B	DEV I/F CABLE (UUC)
			5521803-218		
30	2/6-L-A3(SSW)	2/6-L-A1(SSW)	5541989-219	5539783-C	DEV I/F CABLE (UUC)
			5521803-219		
31	3/7-R-A3(SSW)	3/7-R-A1(SSW)	5541989-220	5539783-D	DEV I/F CABLE (UUC)
			5521803-220		
32	0/4-R-A3(SSW)	0/4-R-A1(SSW)	5541989-221	5539783-E	DEV I/F CABLE (UUC)
			5521803-221		
33	1/5-L-A3(SSW)	1/5-L-A1(SSW)	5541989-222	5539783-F	DEV I/F CABLE (UUC)
			5521803-222		
34	2/6-R-A3(SSW)	2/6-R-A1(SSW)	5541989-223	5539783-G	DEV I/F CABLE (UUC)
			5521803-223		
35	3/7-L-A3(SSW)	3/7-L-A1(SSW)	5541989-224	5539783-H	DEV I/F CABLE (UUC)
			5521803-224		
36	0/4-L-A4(SSW)	0/4-L-A2(SSW)	5541989-225	5539784-A	DEV I/F CABLE (HUUC)
			5521803-225		
37	1/5-R-A4(SSW)	1/5-R-A2(SSW)	5541989-226	5539784-B	DEV I/F CABLE (HUUC)
			5521803-226		
38	2/6-L-A4(SSW)	2/6-L-A2(SSW)	5541989-227	5539784-C	DEV I/F CABLE (HUUC)
			5521803-227		
39	3/7-R-A4(SSW)	3/7-R-A2(SSW)	5541989-228	5539784-D	DEV I/F CABLE (HUUC)
			5521803-228		
40	0/4-R-A4(SSW)	0/4-R-A2(SSW)	5541989-229	5539784-E	DEV I/F CABLE (HUUC)
			5521803-229		
41	1/5-L-A4(SSW)	1/5-L-A2(SSW)	5541989-230	5539784-F	DEV I/F CABLE (HUUC)
			5521803-230		

(To be continued)

PARTS04-110

(Continued from preceding page)

No.	Connector No.		Label No.	Part No.	Part Name
	Source	Destination			
42	2/6-R-A4(SSW)	2/6-R-A2(SSW)	5541989-231	5539784-G	DEV I/F CABLE (HUUC)
			5521803-231		
43	3/7-L-A4(SSW)	3/7-L-A2(SSW)	5541989-232	5539784-H	DEV I/F CABLE (HUUC)
			5521803-232		
44	0/4-L-A3(SSW)	0/4-L-A1(SSW)	5541989-233	5539787-A	DEV I/F CABLE (RLEXC)
			5521803-233		
45	1/5-R-A3(SSW)	1/5-R-A1(SSW)	5541989-234	5539787-B	DEV I/F CABLE (RLEXC)
			5521803-234		
46	2/6-L-A3(SSW)	2/6-L-A1(SSW)	5541989-235	5539787-C	DEV I/F CABLE (RLEXC)
			5521803-235		
47	3/7-R-A3(SSW)	3/7-R-A1(SSW)	5541989-236	5539787-D	DEV I/F CABLE (RLEXC)
			5521803-236		
48	0/4-R-A3(SSW)	0/4-R-A1(SSW)	5541989-237	5539787-E	DEV I/F CABLE (RLEXC)
			5521803-237		
49	1/5-L-A3(SSW)	1/5-L-A1(SSW)	5541989-238	5539787-F	DEV I/F CABLE (RLEXC)
			5521803-238		
50	2/6-R-A3(SSW)	2/6-R-A1(SSW)	5541989-239	5539787-G	DEV I/F CABLE (RLEXC)
			5521803-239		
51	3/7-L-A3(SSW)	3/7-L-A1(SSW)	5541989-240	5539787-H	DEV I/F CABLE (RLEXC)
			5521803-240		
52	0/4-L-A4(SSW)	0/4-L-A2(SSW)	5541989-241	5539788-A	DEV I/F CABLE (HRLEXC)
			5521803-241		
53	1/5-R-A4(SSW)	1/5-R-A2(SSW)	5541989-242	5539788-B	DEV I/F CABLE (HRLEXC)
			5521803-242		
54	2/6-L-A4(SSW)	2/6-L-A2(SSW)	5541989-243	5539788-C	DEV I/F CABLE (HRLEXC)
			5521803-243		
55	3/7-R-A4(SSW)	3/7-R-A2(SSW)	5541989-244	5539788-D	DEV I/F CABLE (HRLEXC)
			5521803-244		
56	0/4-R-A4(SSW)	0/4-R-A2(SSW)	5541989-245	5539788-E	DEV I/F CABLE (HRLEXC)
			5521803-245		
57	1/5-L-A4(SSW)	1/5-L-A2(SSW)	5541989-246	5539788-F	DEV I/F CABLE (HRLEXC)
			5521803-246		
58	2/6-R-A4(SSW)	2/6-R-A2(SSW)	5541989-247	5539788-G	DEV I/F CABLE (HRLEXC)
			5521803-247		
59	3/7-L-A4(SSW)	3/7-L-A2(SSW)	5541989-248	5539788-H	DEV I/F CABLE (HRLEXC)
			5521803-248		

(To be continued)

PARTS04-120

(Continued from preceding page)

No.	Connector No.		Label No.	Part No.	Part Name
	Source	Destination			
60	0/4-L-A3(SSW)	0/4-L-A1(SSW)	5541989-249	5539789-A	DEV I/F CABLE (USC)
			5521803-249		
61	1/5-R-A3(SSW)	1/5-R-A1(SSW)	5541989-250	5539789-B	DEV I/F CABLE (USC)
			5521803-250		
62	2/6-L-A3(SSW)	2/6-L-A1(SSW)	5541989-251	5539789-C	DEV I/F CABLE (USC)
			5521803-251		
63	3/7-R-A3(SSW)	3/7-R-A1(SSW)	5541989-252	5539789-D	DEV I/F CABLE (USC)
			5521803-252		
64	0/4-R-A3(SSW)	0/4-R-A1(SSW)	5541989-253	5539789-E	DEV I/F CABLE (USC)
			5521803-253		
65	1/5-L-A3(SSW)	1/5-L-A1(SSW)	5541989-254	5539789-F	DEV I/F CABLE (USC)
			5521803-254		
66	2/6-R-A3(SSW)	2/6-R-A1(SSW)	5541989-255	5539789-G	DEV I/F CABLE (USC)
			5521803-255		
67	3/7-L-A3(SSW)	3/7-L-A1(SSW)	5541989-256	5539789-H	DEV I/F CABLE (USC)
			5521803-256		
68	0/4-L-A4(SSW)	0/4-L-A2(SSW)	5541989-257	5539790-A	DEV I/F CABLE (HUSC)
			5521803-257		
69	1/5-R-A4(SSW)	1/5-R-A2(SSW)	5541989-258	5539790-B	DEV I/F CABLE (HUSC)
			5521803-258		
70	2/6-L-A4(SSW)	2/6-L-A2(SSW)	5541989-259	5539790-C	DEV I/F CABLE (HUSC)
			5521803-259		
71	3/7-R-A4(SSW)	3/7-R-A2(SSW)	5541989-260	5539790-D	DEV I/F CABLE (HUSC)
			5521803-260		
72	0/4-R-A4(SSW)	0/4-R-A2(SSW)	5541989-261	5539790-E	DEV I/F CABLE (HUSC)
			5521803-261		
73	1/5-L-A4(SSW)	1/5-L-A2(SSW)	5541989-262	5539790-F	DEV I/F CABLE (HUSC)
			5521803-262		
74	2/6-R-A4(SSW)	2/6-R-A2(SSW)	5541989-263	5539790-G	DEV I/F CABLE (HUSC)
			5521803-263		
75	3/7-L-A4(SSW)	3/7-L-A2(SSW)	5541989-264	5539790-H	DEV I/F CABLE (HUSC)
			5521803-264		

(To be continued)

PARTS04-130

(Continued from preceding page)

No.	Connector No.		Label No.	Part No.	Part Name
	Source	Destination			
76	DKCPS-x3(PS)	PDU-x00-P102(PDU)	—	3281475-A	CABLE ASSY (PLUC)
77	DKCPS-x2(PS)	PDU-x01-P102(PDU)	—	3281475-B	CABLE ASSY (PLUC)
78	DKCPS-x3(PS)	PDU-x00-P102(PDU)	—	3281475-C	CABLE ASSY (PLEC)
79	DKCPS-x2(PS)	PDU-x01-P102(PDU)	—	3281475-D	CABLE ASSY (PLEC)
80	DKCPS-x3(PS)	PDU-x00-P102(PDU)	—	3281475-E	CABLE ASSY (PLCC)
81	DKCPS-x2(PS)	PDU-x01-P102(PDU)	—	3281475-F	CABLE ASSY (PLCC)
82	DKCPS-x1(PS)	PDU-x00-P101(PDU)	—	3281476-A	CABLE ASSY (PLUC)
83	DKCPS-x0(PS)	PDU-x01-P101(PDU)	—	3281476-B	CABLE ASSY (PLUC)
84	DKCPS-x1(PS)	PDU-x00-P101(PDU)	—	3281476-C	CABLE ASSY (PLEC)
85	DKCPS-x0(PS)	PDU-x01-P101(PDU)	—	3281476-D	CABLE ASSY (PLEC)
86	DKCPS-x1(PS)	PDU-x00-P101(PDU)	—	3281476-E	CABLE ASSY (PLCC)
87	DKCPS-x0(PS)	PDU-x01-P101(PDU)	—	3281476-F	CABLE ASSY (PLCC)
88	DKUPS-xx0/xx2 (DKUPS)	PDU-xx0-P101/P102/ P103(PDU)	—	3281478-A	CABLE ASSY (PHUC)
89	DKUPS-xx1/xx3 (DKUPS)	PDU-xx1-P101/P102/ P103(PDU)	—	3281478-B	CABLE ASSY (PHUC)
90	DKUPS-xx0/xx2 (DKUPS)	PDU-xx0-P101/P102/ P103(PDU)	—	3281478-C	CABLE ASSY (PHEC)
91	DKUPS-xx1/xx3 (DKUPS)	PDU-xx1-P101/P102/ P103(PDU)	—	3281478-D	CABLE ASSY (PHEC)
92	DKUPS-xx0/xx2 (DKUPS)	PDU-xx0-P101/P102/ P103(PDU)	—	3281478-E	CABLE ASSY (PHCC)
93	DKUPS-xx1/xx3 (DKUPS)	PDU-xx1-P101/P102/ P103(PDU)	—	3281478-F	CABLE ASSY (PHCC)
94	1AU/1LU-A1(DKA)	FM 0/4-L-A1(SSW)	5521803-301	5549690-A	DEV I/F Cable (BFC)
95	1AU/1LU-A2(DKA)	FM 1/5-L-A1(SSW)	5521803-302	5549690-B	DEV I/F Cable (BFC)
96	1AU/1LU-A3(DKA)	FM 2/6-L-A1(SSW)	5521803-303	5549690-C	DEV I/F Cable (BFC)
97	1AU/1LU-A4(DKA)	FM 3/7-L-A1(SSW)	5521803-304	5549690-D	DEV I/F Cable (BFC)
98	2MU/2XU-A1(DKA)	FM 0/4-R-A1(SSW)	5521803-305	5549690-E	DEV I/F Cable (BFC)
99	2MU/2XU-A2(DKA)	FM 1/5-R-A1(SSW)	5521803-306	5549690-F	DEV I/F Cable (BFC)
100	2MU/2XU-A3(DKA)	FM 2/6-R-A1(SSW)	5521803-307	5549690-G	DEV I/F Cable (BFC)
101	2MU/2XU-A4(DKA)	FM 3/7-R-A1(SSW)	5521803-308	5549690-H	DEV I/F Cable (BFC)

(To be continued)

PARTS04-140

(Continued from preceding page)

No.	Connector No.		Label No.	Part No.	Part Name
	Source	Destination			
102	1AL/1LL-A1(DKA)	FM 0/4-L-A2(SSW)	5521803-309	5549691-A	DEV I/F Cable (HBFC)
103	1AL/1LL-A2(DKA)	FM 1/5-L-A2(SSW)	5521803-310	5549691-B	DEV I/F Cable (HBFC)
104	1AL/1LL-A3(DKA)	FM 2/6-L-A2(SSW)	5521803-311	5549691-C	DEV I/F Cable (HBFC)
105	1AL/1LL-A4(DKA)	FM 3/7-L-A2(SSW)	5521803-312	5549691-D	DEV I/F Cable (HBFC)
106	2ML/2XL-A1(DKA)	FM 0/4-R-A2(SSW)	5521803-313	5549691-E	DEV I/F Cable (HBFC)
107	2ML/2XL-A2(DKA)	FM 1/5-R-A2(SSW)	5521803-314	5549691-F	DEV I/F Cable (HBFC)
108	2ML/2XL-A3(DKA)	FM 2/6-R-A2(SSW)	5521803-315	5549691-G	DEV I/F Cable (HBFC)
109	2ML/2XL-A4(DKA)	FM 3/7-R-A2(SSW)	5521803-316	5549691-H	DEV I/F Cable (HBFC)
110	FM 0/4-L-A1/A3(SSW)	0/4-L-A3/A1(SSW)	5521803-317	5549692-A	DEV I/F Cable (UFC)
111	FM 1/5-L-A1/A3(SSW)	1/5-R-A3/A1(SSW)	5521803-318	5549692-B	DEV I/F Cable (UFC)
112	FM 2/6-L-A1/A3(SSW)	2/6-L-A3/A1(SSW)	5521803-319	5549692-C	DEV I/F Cable (UFC)
113	FM 3/7-L-A1/A3(SSW)	3/7-R-A3/A1(SSW)	5521803-320	5549692-D	DEV I/F Cable (UFC)
114	FM 0/4-R-A1/A3(SSW)	0/4-R-A3/A1(SSW)	5521803-321	5549692-E	DEV I/F Cable (UFC)
115	FM 1/5-R-A1/A3(SSW)	1/5-L-A3/A1(SSW)	5521803-322	5549692-F	DEV I/F Cable (UFC)
116	FM 2/6-R-A1/A3(SSW)	2/6-R-A3/A1(SSW)	5521803-323	5549692-G	DEV I/F Cable (UFC)
117	FM 3/7-R-A1/A3(SSW)	3/7-L-A3/A1(SSW)	5521803-324	5549692-H	DEV I/F Cable (UFC)
118	FM 0/4-L-A2/A4(SSW)	0/4-L-A4/A2(SSW)	5521803-325	5549693-A	DEV I/F Cable (HUFC)
119	FM 1/5-L-A2/A4(SSW)	1/5-R-A4/A2(SSW)	5521803-326	5549693-B	DEV I/F Cable (HUFC)
120	FM 2/6-L-A2/A4(SSW)	2/6-L-A4/A2(SSW)	5521803-327	5549693-C	DEV I/F Cable (HUFC)
121	FM 3/7-L-A2/A4(SSW)	3/7-R-A4/A2(SSW)	5521803-328	5549693-D	DEV I/F Cable (HUFC)
122	FM 0/4-R-A2/A4(SSW)	0/4-R-A4/A2(SSW)	5521803-329	5549693-E	DEV I/F Cable (HUFC)
123	FM 1/5-R-A2/A4(SSW)	1/5-L-A4/A2(SSW)	5521803-330	5549693-F	DEV I/F Cable (HUFC)
124	FM 2/6-R-A2/A4(SSW)	2/6-R-A4/A2(SSW)	5521803-331	5549693-G	DEV I/F Cable (HUFC)
125	FM 3/7-R-A2/A4(SSW)	3/7-L-A4/A2(SSW)	5521803-332	5549693-H	DEV I/F Cable (HUFC)
126	FM 0/4-L-A1/A3(SSW)	0/4-L-A3/A1(SSW)	5521803-333	5549694-A	DEV I/F Cable (UFEXC)
127	FM 1/5-L-A1/A3(SSW)	1/5-R-A3/A1(SSW)	5521803-334	5549694-B	DEV I/F Cable (UFEXC)
128	FM 2/6-L-A1/A3(SSW)	2/6-L-A3/A1(SSW)	5521803-335	5549694-C	DEV I/F Cable (UFEXC)
129	FM 3/7-L-A1/A3(SSW)	3/7-R-A3/A1(SSW)	5521803-336	5549694-D	DEV I/F Cable (UFEXC)
130	FM 0/4-R-A1/A3(SSW)	0/4-R-A3/A1(SSW)	5521803-337	5549694-E	DEV I/F Cable (UFEXC)
131	FM 1/5-R-A1/A3(SSW)	1/5-L-A3/A1(SSW)	5521803-338	5549694-F	DEV I/F Cable (UFEXC)
132	FM 2/6-R-A1/A3(SSW)	2/6-R-A3/A1(SSW)	5521803-339	5549694-G	DEV I/F Cable (UFEXC)
133	FM 3/7-R-A1/A3(SSW)	3/7-L-A3/A1(SSW)	5521803-340	5549694-H	DEV I/F Cable (UFEXC)

(To be continued)

PARTS04-150

(Continued from preceding page)

No.	Connector No.		Label No.	Part No.	Part Name
	Source	Destination			
134	FM 0/4-L-A2/A4(SSW)	0/4-L-A4/A2(SSW)	5521803-341	5549695-A	DEV I/F Cable (HUFEXC)
135	FM 1/5-L-A2/A4(SSW)	1/5-R-A4/A2(SSW)	5521803-342	5549695-B	DEV I/F Cable (HUFEXC)
136	FM 2/6-L-A2/A4(SSW)	2/6-L-A4/A2(SSW)	5521803-343	5549695-C	DEV I/F Cable (HUFEXC)
137	FM 3/7-L-A2/A4(SSW)	3/7-R-A4/A2(SSW)	5521803-344	5549695-D	DEV I/F Cable (HUFEXC)
138	FM 0/4-R-A2/A4(SSW)	0/4-R-A4/A2(SSW)	5521803-345	5549695-E	DEV I/F Cable (HUFEXC)
139	FM 1/5-R-A2/A4(SSW)	1/5-L-A4/A2(SSW)	5521803-346	5549695-F	DEV I/F Cable (HUFEXC)
140	FM 2/6-R-A2/A4(SSW)	2/6-R-A4/A2(SSW)	5521803-347	5549695-G	DEV I/F Cable (HUFEXC)
141	FM 3/7-R-A2/A4(SSW)	3/7-L-A4/A2(SSW)	5521803-348	5549695-H	DEV I/F Cable (HUFEXC)
142	FM 0/4-L-A3(SSW)	FM 0/4-L-A1(SSW)	5521803-349	5549696-A	DEV I/F Cable (FFC)
143	FM 1/5-L-A3(SSW)	FM 1/5-L-A1(SSW)	5521803-350	5549696-B	DEV I/F Cable (FFC)
144	FM 2/6-L-A3(SSW)	FM 2/6-L-A1(SSW)	5521803-351	5549696-C	DEV I/F Cable (FFC)
145	FM 3/7-L-A3(SSW)	FM 3/7-L-A1(SSW)	5521803-352	5549696-D	DEV I/F Cable (FFC)
146	FM 0/4-R-A3(SSW)	FM 0/4-R-A1(SSW)	5521803-353	5549696-E	DEV I/F Cable (FFC)
147	FM 1/5-R-A3(SSW)	FM 1/5-R-A1(SSW)	5521803-354	5549696-F	DEV I/F Cable (FFC)
148	FM 2/6-R-A3(SSW)	FM 2/6-R-A1(SSW)	5521803-355	5549696-G	DEV I/F Cable (FFC)
149	FM 3/7-R-A3(SSW)	FM 3/7-R-A1(SSW)	5521803-356	5549696-H	DEV I/F Cable (FFC)
150	FM 0/4-L-A4(SSW)	FM 0/4-L-A2(SSW)	5521803-357	5549697-A	DEV I/F Cable (HFFC)
151	FM 1/5-L-A4(SSW)	FM 1/5-L-A2(SSW)	5521803-358	5549697-B	DEV I/F Cable (HFFC)
152	FM 2/6-L-A4(SSW)	FM 2/6-L-A2(SSW)	5521803-359	5549697-C	DEV I/F Cable (HFFC)
153	FM 3/7-L-A4(SSW)	FM 3/7-L-A2(SSW)	5521803-360	5549697-D	DEV I/F Cable (HFFC)
154	FM 0/4-R-A4(SSW)	FM 0/4-R-A2(SSW)	5521803-361	5549697-E	DEV I/F Cable (HFFC)
155	FM 1/5-R-A4(SSW)	FM 1/5-R-A2(SSW)	5521803-362	5549697-F	DEV I/F Cable (HFFC)
156	FM 2/6-R-A4(SSW)	FM 2/6-R-A2(SSW)	5521803-363	5549697-G	DEV I/F Cable (HFFC)
157	FM 3/7-R-A4(SSW)	FM 3/7-R-A2(SSW)	5521803-364	5549697-H	DEV I/F Cable (HFFC)

(To be continued)

PARTS04-160

(Continued from preceding page)

No.	Connector No.		Label No.	Part No.	Part Name
	Source	Destination			
158	FM 0/4-L-A3(SSW)	FM 0/4-L-A1(SSW)	5521803-365	5549698-A	DEV I/F Cable (FFEXC)
159	FM 1/5-L-A3(SSW)	FM 1/5-L-A1(SSW)	5521803-366	5549698-B	DEV I/F Cable (FFEXC)
160	FM 2/6-L-A3(SSW)	FM 2/6-L-A1(SSW)	5521803-367	5549698-C	DEV I/F Cable (FFEXC)
161	FM 3/7-L-A3(SSW)	FM 3/7-L-A1(SSW)	5521803-368	5549698-D	DEV I/F Cable (FFEXC)
162	FM 0/4-R-A3(SSW)	FM 0/4-R-A1(SSW)	5521803-369	5549698-E	DEV I/F Cable (FFEXC)
163	FM 1/5-R-A3(SSW)	FM 1/5-R-A1(SSW)	5521803-370	5549698-F	DEV I/F Cable (FFEXC)
164	FM 2/6-R-A3(SSW)	FM 2/6-R-A1(SSW)	5521803-371	5549698-G	DEV I/F Cable (FFEXC)
165	FM 3/7-R-A3(SSW)	FM 3/7-R-A1(SSW)	5521803-372	5549698-H	DEV I/F Cable (FFEXC)
166	FM 0/4-L-A4(SSW)	FM 0/4-L-A2(SSW)	5521803-373	5549699-A	DEV I/F Cable (HFFEXC)
167	FM 1/5-L-A4(SSW)	FM 1/5-L-A2(SSW)	5521803-374	5549699-B	DEV I/F Cable (HFFEXC)
168	FM 2/6-L-A4(SSW)	FM 2/6-L-A2(SSW)	5521803-375	5549699-C	DEV I/F Cable (HFFEXC)
169	FM 3/7-L-A4(SSW)	FM 3/7-L-A2(SSW)	5521803-376	5549699-D	DEV I/F Cable (HFFEXC)
170	FM 0/4-R-A4(SSW)	FM 0/4-R-A2(SSW)	5521803-377	5549699-E	DEV I/F Cable (HFFEXC)
171	FM 1/5-R-A4(SSW)	FM 1/5-R-A2(SSW)	5521803-378	5549699-F	DEV I/F Cable (HFFEXC)
172	FM 2/6-R-A4(SSW)	FM 2/6-R-A2(SSW)	5521803-379	5549699-G	DEV I/F Cable (HFFEXC)
173	FM 3/7-R-A4(SSW)	FM 3/7-R-A2(SSW)	5521803-380	5549699-H	DEV I/F Cable (HFFEXC)
174	DKUPS-xy00(DKUPS)	PDU-LINE1(PDU)	—	3284417-A	PS Cable ASSY
175	DKUPS-xy01(DKUPS)	PDU-LINE1(PDU)	—	3284417-B	PS Cable ASSY
176	DKUPS-xy10(DKUPS)	PDU-LINE2(PDU)	—	3284417-C	PS Cable ASSY
177	DKUPS-xy11(DKUPS)	PDU-LINE2(PDU)	—	3284417-D	PS Cable ASSY
178	DKUPS-xy20(DKUPS)	PDU-LINE3(PDU)	—	3284417-E	PS Cable ASSY
179	DKUPS-xy21(DKUPS)	PDU-LINE3(PDU)	—	3284417-F	PS Cable ASSY
180	DKUPS-xy30(DKUPS)	PDU-LINE4(PDU)	—	3284417-G	PS Cable ASSY
181	DKUPS-xy31(DKUPS)	PDU-LINE4(PDU)	—	3284417-H	PS Cable ASSY

PARTS05-10**5. Spare Parts List**

The following table shows the Spare parts of the Disk subsystem.

The spare parts that have neither “Non-RoHS2 compliant part” description nor “RoHS2 compliant part” description in the part name column are RoHS2 compliant parts.

Notice: There are two kinds of spare parts: a “part that does not conform to the RoHS2” and a “part that conforms to the RoHS2.” When using a spare part, select the correct one referring to “Notes on Conformity to the RoHS2” on page [PATS05-100](#).

No.	Part Name		Part Number	Corresponding List and Index Number
1	CHF 4P 8Gbps Assembly (Non-RoHS2 compliant part)	WP712-B	5541859-A	10-1
	CHF 4P 8Gbps Assembly (RoHS2 compliant part)	WP712-D	5541859-B	10-1
2	CHF 8P 8Gbps Assembly (Non-RoHS2 compliant part)	WP712-A	5541860-A	10-2
	CHF 8P 8Gbps Assembly (RoHS2 compliant part)	WP712-C	5541860-B	10-2
3	CHM SW 8P 4Gbps Assembly	WP711-A	5541861-A	10-3
4	CHM LW 8P 4Gbps Assembly	WP711-B	5541862-A	10-4
5	CHM SW 8P 8Gbps Assembly (Non-RoHS2 compliant part)	WP711-E	5541863-A	10-5
	CHM SW 8P 8Gbps Assembly (RoHS2 compliant part)	WP711-G	5541863-B	10-5
6	CHM LW 8P 8Gbps Assembly	WP711-F	5541864-A	10-6
7	CHG 4P 10Gbps Assembly	WP713-A	5541865-A	10-7
8	SW SFP (4G)		5541869-A	—
9	LW SFP (4G)		5541870-A	—
10	SW SFP (8G) (Non-RoHS2 compliant part)		5541873-A	—
	SW SFP (8G) (RoHS2 compliant part)		5541873-B	—
11	LW SFP (8G)		5541872-A	—
12	SW SFP (10G)		5541874-A	—
13	DKA Assembly	WP720-A	5541852-A	10-10
14	MP Blade (Two MP Memory Modules are included.) (Non-RoHS2 compliant part)	WP752-A	5541853-A	10-11
	MP Blade (Two MP Memory Modules are included.) (RoHS2 compliant part)	WP752-B	5541853-B	10-11
15	MP Memory (Non-RoHS2 compliant part)	DDR2 2GB DIMM	5541854-A	—
	MP Memory (RoHS2 compliant part)	DDR2 2GB DIMM	5541854-B	—

(To be continued)

PARTS05-20

(Continued from the preceding page)

Continued from the preceding page)

No.	Part Name			Part Number	Corresponding List and Index Number
16	CPC Assembly		WP741-A	5541840-A	10-8
17	ESW Assembly		WP730-A	5541851-A	10-9
18	Cache Memory (C16G) (Non-RoHS2 compliant part)		DDR3 4GB DIMM	5541842-A	10-12
	Cache Memory (C16GR) (RoHS2 compliant part)		DDR3 4GB DIMM	5541842-B	10-12
19	Cache Memory (C32G) (Non-RoHS2 compliant part)		DDR3 8GB DIMM	5541843-A	10-13
	Cache Memory (C32GR) (RoHS2 compliant part)		DDR3 8GB DIMM	5541843-B	10-13
20	Cache SSD (32G)		32GB SSD	5541831-A	—
21	Cache SSD (64G)		64GB SSD	5541832-A	—
22	SVP Unit		SVP	5541801-A	1-13
23	HUB Unit		HUBBOX	5541803-A	1-14
24	Cache Battery			5541807-A	—
25	DKCPS/DKUPS		HS1502/PPD1502	5541806-A	1-10, 2-6, 3-6
26	HDDPWR		SH529-A/HS0200/NJD-9061	5541810-A	—
27	SSW Assembly		SH528-A	5541812-A	2-4, 3-4
28	SSVPMN Assembly		SH524-A	5541814-A	1-11, 10-14
29	DKCPANEL		SH525-A	5541815-A	1-2
30	FAN (60sq) Assembly			5541819-A	1-12
31	FAN (80sq) Assembly			5541820-A	1-3
32	FAN (front) Assembly			5541821-A	2-2, 3-2
33	FAN (rear) Assembly			5541822-A	2-3, 3-3
34	SSW (FBX)	ENC Assembly	SH550-A	3286547-A	4-12
35	DKUPS (FBX)	SWPS (FBX)	PPD6001	3286548-A	4-13
36	PDU30			5541805-A	—
37	HDU700-146KCMSS		S5B-K146SS	5541893-A	3-17
			S5C-K146SS		
38	HDU700-300JCMSS	HDS	R5C-J300SS	5541890-A	3-17
			R5D-J300SS		
			S5B-J300SS		
			S5D-J300SS		
			S5E-J300SS		
		HP	S5B-J300SS		
	S5D-J300SS				
	S5E-J300SS				
39	HDU700-300KCMSS		R5C-K300SS	5541894-A	3-17
			S5C-K300SS		

(To be continued)

PARTS05-30

(Continued from the preceding page)

Continued from the preceding page

No.	Part Name		Part Number	Corresponding List and Index Number	
40	HDU700-500HCMSS		5541898-A	3-17	
	S5A-H500SS				
41	HDU700-600JCMSS	HDS	S5B-H500SS	5541892-A	3-17
			R5C-J600SS		
			R5D-J600SS		
			S5C-J600SS		
			S5D-J600SS		
		HP	S5E-J600SS		
			S5C-J600SS		
			S5D-J600SS		
42	HDU700-900JCMSS		5541891-A	3-17	
	S5E-J600SS				
	S5D-J900SS				
43	HDU700-1R0HCMSS		5541899-A	3-17	
44	HDU700-1R2JCMSS		5541896-A	3-17	
	R5E-J1R2SS				
45	HDU700-2R0H2MAT		5541886-A	2-20	
	R2C-H2R0AT				
	R2D-H2R0AT				
46	HDU700-2R0H3MSS		5541911-A	2-20	
	R2E-H2R0AT				
	S2C-H2R0SS				
	S2D-H2R0SD				
	S2D-H2R0SS				
	S2P-H2R0SS				
47	HDU700-3R0H3MSS		5541912-A	2-20	
	S2E-H2R0SS				
	W2E-H2R0SS				
48	HDU700-4R0H3MSS		5541913-A	2-20	
	S2E-H3R0SS				
49	HDU700-200MCMSS		5541907-A	3-17	
	B5A-M200SS				

(To be continued)

PARTS05-31

(Continued from the preceding page)

No.	Part Name			Part Number	Corresponding List and Index Number
50	HDU700-200SAMSS	HDS *1	T5A-S200SS	5541877-A	3-17
			T5C-S200SS		
		HP	T5A-S200SS		
			T5C-S200SS		
51	HDU700-200SCMSS	HDS *1	R5A-S200SS	5541877-C	3-17
			R5B-S200SS		
52	HDU700-400MCMSS		B5A-M400SS	5541908-A	3-17
			R5B-M400SS		
53	HDU700-400SCMSS		R5A-S400SS	5541904-A	3-17
			R5B-S400SS		
54	HDU700-800MCMSS		B5A-M800SS	5541909-A	3-17
55	HDU700-400S1MSS		T2A-S400SS	5541887-A	2-20
			T2C-S400SS		
56	HDU700-1R6FMSS *2		H1A-P1R6SS	3286549-A	4-11
			H1C-P1R6SS		
57	HDU700-3R2FMSS *2		H1B-P3R2SS	3286550-A	4-11
			H1C-P3R2SS		

(To be continued)

*1: When doing maintenance of HDU700-200SAMSS (part number: 5541877-A) or HDU700-200SCMSS (part number: 5541877-C) in DKCF710I-200SAM/200SCM, you can use either of the spare parts: HDU700-200SAMSS (part number: 5541877-A) or HDU700-200SCMSS (part number: 5541877-C).

PARTS05-40

(Continued from the preceding page)

No.	Part Name		Part Number	Corresponding List and Index Number
58	DKC Cable (MDEXC)	1SA/1SF-1 to 1SE/1SB-1	5539780-A	11-8
59	DKC Cable (MDEXC)	1SA/1SF-2 to 1SE/1SB-2	5539780-B	11-9
60	DKC Cable (MDEXC)	2SC/2SH-1 to 2SG/2SD-1	5539780-C	11-10
61	DKC Cable (MDEXC)	2SC/2SH-2 to 2SG/2SD-2	5539780-D	11-11
62	DEV I/F Cable (BUC)	1AU/1LU-A1 to 0/4-L-A1	5539781-A	11-12
63	DEV I/F Cable (BUC)	1AU/1LU-A2 to 1/5-R-A1	5539781-B	11-13
64	DEV I/F Cable (BUC)	1AU/1LU-A3 to 2/6-L-A1	5539781-C	11-14
65	DEV I/F Cable (BUC)	1AU/1LU-A4 to 3/7-R-A1	5539781-D	11-15
66	DEV I/F Cable (BUC)	2MU/2XU-A1 to 0/4-R-A1	5539781-E	11-16
67	DEV I/F Cable (BUC)	2MU/2XU-A2 to 1/5-L-A1	5539781-F	11-17
68	DEV I/F Cable (BUC)	2MU/2XU-A3 to 2/6-R-A1	5539781-G	11-18
69	DEV I/F Cable (BUC)	2MU/2XU-A4 to 3/7-L-A1	5539781-H	11-19
70	DEV I/F Cable (HBUC)	1AL/1LL-A1 to 0/4-L-A2	5539782-A	11-20
71	DEV I/F Cable (HBUC)	1AL/1LL-A2 to 1/5-R-A2	5539782-B	11-21
72	DEV I/F Cable (HBUC)	1AL/1LL-A3 to 2/6-L-A2	5539782-C	11-22
73	DEV I/F Cable (HBUC)	1AL/1LL-A4 to 3/7-R-A2	5539782-D	11-23
74	DEV I/F Cable (HBUC)	2ML/2XL-A1 to 0/4-R-A2	5539782-E	11-24
75	DEV I/F Cable (HBUC)	2ML/2XL-A2 to 1/5-L-A2	5539782-F	11-25
76	DEV I/F Cable (HBUC)	2ML/2XL-A3 to 2/6-R-A2	5539782-G	11-26
77	DEV I/F Cable (HBUC)	2ML/2XL-A4 to 3/7-L-A2	5539782-H	11-27
78	DEV I/F Cable (UUC)	0/4-L-A3 to 0/4-L-A1	5539783-A	11-28
79	DEV I/F Cable (UUC)	1/5-R-A3 to 1/5-R-A1	5539783-B	11-29
80	DEV I/F Cable (UUC)	2/6-L-A3 to 2/6-L-A1	5539783-C	11-30
81	DEV I/F Cable (UUC)	3/7-R-A3 to 3/7-R-A1	5539783-D	11-31
82	DEV I/F Cable (UUC)	0/4-R-A3 to 0/4-R-A1	5539783-E	11-32
83	DEV I/F Cable (UUC)	1/5-L-A3 to 1/5-L-A1	5539783-F	11-33
84	DEV I/F Cable (UUC)	2/6-R-A3 to 2/6-R-A1	5539783-G	11-34
85	DEV I/F Cable (UUC)	3/7-L-A3 to 3/7-L-A1	5539783-H	11-35
86	DEV I/F Cable (HUUC)	0/4-L-A4 to 0/4-L-A2	5539784-A	11-36
87	DEV I/F Cable (HUUC)	1/5-R-A4 to 1/5-R-A2	5539784-B	11-37
88	DEV I/F Cable (HUUC)	2/6-L-A4 to 2/6-L-A2	5539784-C	11-38
89	DEV I/F Cable (HUUC)	3/7-R-A4 to 3/7-R-A2	5539784-D	11-39
90	DEV I/F Cable (HUUC)	0/4-R-A4 to 0/4-R-A2	5539784-E	11-40
91	DEV I/F Cable (HUUC)	1/5-L-A4 to 1/5-L-A2	5539784-F	11-41
92	DEV I/F Cable (HUUC)	2/6-R-A4 to 2/6-R-A2	5539784-G	11-42
93	DEV I/F Cable (HUUC)	3/7-L-A4 to 3/7-L-A2	5539784-H	11-43

(To be continued)

PARTS05-50

(Continued from the preceding page)

No.	Part Name		Part Number	Corresponding List and Index Number
94	DEV I/F Cable (RLEXC)	0/4-L-A3 to 0/4-L-A1	5539787-A	11-44
95	DEV I/F Cable (RLEXC)	1/5-R-A3 to 1/5-R-A1	5539787-B	11-45
96	DEV I/F Cable (RLEXC)	2/6-L-A3 to 2/6-L-A1	5539787-C	11-46
97	DEV I/F Cable (RLEXC)	3/7-R-A3 to 3/7-R-A1	5539787-D	11-47
98	DEV I/F Cable (RLEXC)	0/4-R-A3 to 0/4-R-A1	5539787-E	11-48
99	DEV I/F Cable (RLEXC)	1/5-L-A3 to 1/5-L-A1	5539787-F	11-49
100	DEV I/F Cable (RLEXC)	2/6-R-A3 to 2/6-R-A1	5539787-G	11-50
101	DEV I/F Cable (RLEXC)	3/7-L-A3 to 3/7-L-A1	5539787-H	11-51
102	DEV I/F Cable (HRLEXC)	0/4-L-A4 to 0/4-L-A2	5539788-A	11-52
103	DEV I/F Cable (HRLEXC)	1/5-R-A4 to 1/5-R-A2	5539788-B	11-53
104	DEV I/F Cable (HRLEXC)	2/6-L-A4 to 2/6-L-A2	5539788-C	11-54
105	DEV I/F Cable (HRLEXC)	3/7-R-A4 to 3/7-R-A2	5539788-D	11-55
106	DEV I/F Cable (HRLEXC)	0/4-R-A4 to 0/4-R-A2	5539788-E	11-56
107	DEV I/F Cable (HRLEXC)	1/5-L-A4 to 1/5-L-A2	5539788-F	11-57
108	DEV I/F Cable (HRLEXC)	2/6-R-A4 to 2/6-R-A2	5539788-G	11-58
109	DEV I/F Cable (HRLEXC)	3/7-L-A4 to 3/7-L-A2	5539788-H	11-59
110	DEV I/F Cable (USC)	0/4-L-A3 to 0/4-L-A1	5539789-A	11-60
111	DEV I/F Cable (USC)	1/5-R-A3 to 1/5-R-A1	5539789-B	11-61
112	DEV I/F Cable (USC)	2/6-L-A3 to 2/6-L-A1	5539789-C	11-62
113	DEV I/F Cable (USC)	3/7-R-A3 to 3/7-R-A1	5539789-D	11-63
114	DEV I/F Cable (USC)	0/4-R-A3 to 0/4-R-A1	5539789-E	11-64
115	DEV I/F Cable (USC)	1/5-L-A3 to 1/5-L-A1	5539789-F	11-65
116	DEV I/F Cable (USC)	2/6-R-A3 to 2/6-R-A1	5539789-G	11-66
117	DEV I/F Cable (USC)	3/7-L-A3 to 3/7-L-A1	5539789-H	11-67
118	DEV I/F Cable (HUSC)	0/4-L-A4 to 0/4-L-A2	5539790-A	11-68
119	DEV I/F Cable (HUSC)	1/5-R-A4 to 1/5-R-A2	5539790-B	11-69
120	DEV I/F Cable (HUSC)	2/6-L-A4 to 2/6-L-A2	5539790-C	11-70
121	DEV I/F Cable (HUSC)	3/7-R-A4 to 3/7-R-A2	5539790-D	11-71
122	DEV I/F Cable (HUSC)	0/4-R-A4 to 0/4-R-A2	5539790-E	11-72
123	DEV I/F Cable (HUSC)	1/5-L-A4 to 1/5-L-A2	5539790-F	11-73
124	DEV I/F Cable (HUSC)	2/6-R-A4 to 2/6-R-A2	5539790-G	11-74
125	DEV I/F Cable (HUSC)	3/7-L-A4 to 3/7-L-A2	5539790-H	11-75

(To be continued)

PARTS05-60

(Continued from the preceding page)

No.	Part Name		Part Number	Corresponding List and Index Number
126	DEV I/F Cable (BFC)	1AU/1LU-A1 to FM 0/4-L-A1	5549690-A	11-94
127	DEV I/F Cable (BFC)	1AU/1LU-A2 to FM 1/5-L-A1	5549690-B	11-95
128	DEV I/F Cable (BFC)	1AU/1LU-A3 to FM 2/6-L-A1	5549690-C	11-96
129	DEV I/F Cable (BFC)	1AU/1LU-A4 to FM 3/7-L-A1	5549690-D	11-97
130	DEV I/F Cable (BFC)	2MU/2XU-A1 to FM 0/4-R-A1	5549690-E	11-98
131	DEV I/F Cable (BFC)	2MU/2XU-A2 to FM 1/5-R-A1	5549690-F	11-99
132	DEV I/F Cable (BFC)	2MU/2XU-A3 to FM 2/6-R-A1	5549690-G	11-100
133	DEV I/F Cable (BFC)	2MU/2XU-A4 to FM 3/7-R-A1	5549690-H	11-101
134	DEV I/F Cable (HBFC)	1AL/1LL-A1 to FM 0/4-L-A2	5549691-A	11-102
135	DEV I/F Cable (HBFC)	1AL/1LL-A2 to FM 1/5-L-A2	5549691-B	11-103
136	DEV I/F Cable (HBFC)	1AL/1LL-A3 to FM 2/6-L-A2	5549691-C	11-104
137	DEV I/F Cable (HBFC)	1AL/1LL-A4 to FM 3/7-L-A2	5549691-D	11-105
138	DEV I/F Cable (HBFC)	2ML/2XL-A1 to FM 0/4-R-A2	5549691-E	11-106
139	DEV I/F Cable (HBFC)	2ML/2XL-A2 to FM 1/5-R-A2	5549691-F	11-107
140	DEV I/F Cable (HBFC)	2ML/2XL-A3 to FM 2/6-R-A2	5549691-G	11-108
141	DEV I/F Cable (HBFC)	2ML/2XL-A4 to FM 3/7-R-A2	5549691-H	11-109
142	DEV I/F Cable (UFC)	FM 0/4-L-A1/A3 to 0/4-L-A3/A1	5549692-A	11-110
143	DEV I/F Cable (UFC)	FM 1/5-L-A1/A3 to 1/5-R-A3/A1	5549692-B	11-111
144	DEV I/F Cable (UFC)	FM 2/6-L-A1/A3 to 2/6-L-A3/A1	5549692-C	11-112
145	DEV I/F Cable (UFC)	FM 3/7-L-A1/A3 to 3/7-R-A3/A1	5549692-D	11-113
146	DEV I/F Cable (UFC)	FM 0/4-R-A1/A3 to 0/4-R-A3/A1	5549692-E	11-114
147	DEV I/F Cable (UFC)	FM 1/5-R-A1/A3 to 1/5-L-A3/A1	5549692-F	11-115
148	DEV I/F Cable (UFC)	FM 2/6-R-A1/A3 to 2/6-R-A3/A1	5549692-G	11-116
149	DEV I/F Cable (UFC)	FM 3/7-R-A1/A3 to 3/7-L-A3/A1	5549692-H	11-117
150	DEV I/F Cable (HUFC)	FM 0/4-L-A2/A4 to 0/4-L-A4/A2	5549693-A	11-118
151	DEV I/F Cable (HUFC)	FM 1/5-L-A2/A4 to 1/5-R-A4/A2	5549693-B	11-119
152	DEV I/F Cable (HUFC)	FM 2/6-L-A2/A4 to 2/6-L-A4/A2	5549693-C	11-120
153	DEV I/F Cable (HUFC)	FM 3/7-L-A2/A4 to 3/7-R-A4/A2	5549693-D	11-121
154	DEV I/F Cable (HUFC)	FM 0/4-R-A2/A4 to 0/4-R-A4/A2	5549693-E	11-122
155	DEV I/F Cable (HUFC)	FM 1/5-R-A2/A4 to 1/5-L-A4/A2	5549693-F	11-123
156	DEV I/F Cable (HUFC)	FM 2/6-R-A2/A4 to 2/6-R-A4/A2	5549693-G	11-124
157	DEV I/F Cable (HUFC)	FM 3/7-R-A2/A4 to 3/7-L-A4/A2	5549693-H	11-125

(To be continued)

PARTS05-70

(Continued from the preceding page)

No.	Part Name		Part Number	Corresponding List and Index Number
158	DEV I/F Cable (UFEXC)	FM 0/4-L-A1/A3 to 0/4-L-A3/A1	5549694-A	11-126
159	DEV I/F Cable (UFEXC)	FM 1/5-L-A1/A3 to 1/5-R-A3/A1	5549694-B	11-127
160	DEV I/F Cable (UFEXC)	FM 2/6-L-A1/A3 to 2/6-L-A3/A1	5549694-C	11-128
161	DEV I/F Cable (UFEXC)	FM 3/7-L-A1/A3 to 3/7-R-A3/A1	5549694-D	11-129
162	DEV I/F Cable (UFEXC)	FM 0/4-R-A1/A3 to 0/4-R-A3/A1	5549694-E	11-130
163	DEV I/F Cable (UFEXC)	FM 1/5-R-A1/A3 to 1/5-L-A3/A1	5549694-F	11-131
164	DEV I/F Cable (UFEXC)	FM 2/6-R-A1/A3 to 2/6-R-A3/A1	5549694-G	11-132
165	DEV I/F Cable (UFEXC)	FM 3/7-R-A1/A3 to 3/7-L-A3/A1	5549694-H	11-133
166	DEV I/F Cable (HUFEXC)	FM 0/4-L-A2/A4 to 0/4-L-A4/A2	5549695-A	11-134
167	DEV I/F Cable (HUFEXC)	FM 1/5-L-A2/A4 to 1/5-R-A4/A2	5549695-B	11-135
168	DEV I/F Cable (HUFEXC)	FM 2/6-L-A2/A4 to 2/6-L-A4/A2	5549695-C	11-136
169	DEV I/F Cable (HUFEXC)	FM 3/7-L-A2/A4 to 3/7-R-A4/A2	5549695-D	11-137
170	DEV I/F Cable (HUFEXC)	FM 0/4-R-A2/A4 to 0/4-R-A4/A2	5549695-E	11-138
171	DEV I/F Cable (HUFEXC)	FM 1/5-R-A2/A4 to 1/5-L-A4/A2	5549695-F	11-139
172	DEV I/F Cable (HUFEXC)	FM 2/6-R-A2/A4 to 2/6-R-A4/A2	5549695-G	11-140
173	DEV I/F Cable (HUFEXC)	FM 3/7-R-A2/A4 to 3/7-L-A4/A2	5549695-H	11-141
174	DEV I/F Cable (FFC)	FM 0/4-L-A3 to FM 0/4-L-A1	5549696-A	11-142
175	DEV I/F Cable (FFC)	FM 1/5-L-A3 to FM 1/5-L-A1	5549696-B	11-143
176	DEV I/F Cable (FFC)	FM 2/6-L-A3 to FM 2/6-L-A1	5549696-C	11-144
177	DEV I/F Cable (FFC)	FM 3/7-L-A3 to FM 3/7-L-A1	5549696-D	11-145
178	DEV I/F Cable (FFC)	FM 0/4-R-A3 to FM 0/4-R-A1	5549696-E	11-146
179	DEV I/F Cable (FFC)	FM 1/5-R-A3 to FM 1/5-R-A1	5549696-F	11-147
180	DEV I/F Cable (FFC)	FM 2/6-R-A3 to FM 2/6-R-A1	5549696-G	11-148
181	DEV I/F Cable (FFC)	FM 3/7-R-A3 to FM 3/7-R-A1	5549696-H	11-149
182	DEV I/F Cable (HFFC)	FM 0/4-L-A4 to FM 0/4-L-A2	5549697-A	11-150
183	DEV I/F Cable (HFFC)	FM 1/5-L-A4 to FM 1/5-L-A2	5549697-B	11-151
184	DEV I/F Cable (HFFC)	FM 2/6-L-A4 to FM 2/6-L-A2	5549697-C	11-152
185	DEV I/F Cable (HFFC)	FM 3/7-L-A4 to FM 3/7-L-A2	5549697-D	11-153
186	DEV I/F Cable (HFFC)	FM 0/4-R-A4 to FM 0/4-R-A2	5549697-E	11-154
187	DEV I/F Cable (HFFC)	FM 1/5-R-A4 to FM 1/5-R-A2	5549697-F	11-155
188	DEV I/F Cable (HFFC)	FM 2/6-R-A4 to FM 2/6-R-A2	5549697-G	11-156
189	DEV I/F Cable (HFFC)	FM 3/7-R-A4 to FM 3/7-R-A2	5549697-H	11-157

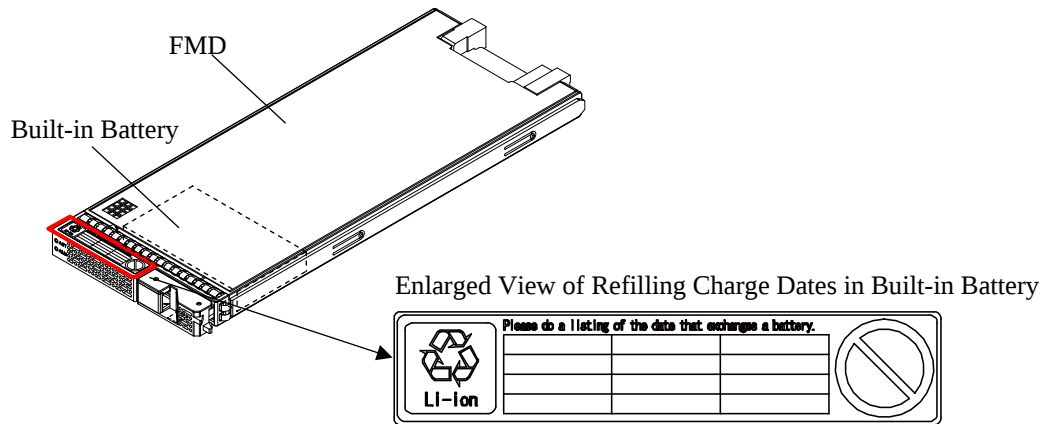
(To be continued)

PARTS05-80

(Continued from the preceding page)

No.	Part Name		Part Number	Corresponding List and Index Number
190	DEV I/F Cable (FFEXC)	FM 0/4-L-A3 to FM 0/4-L-A1	5549698-A	11-158
191	DEV I/F Cable (FFEXC)	FM 1/5-L-A3 to FM 1/5-L-A1	5549698-B	11-159
192	DEV I/F Cable (FFEXC)	FM 2/6-L-A3 to FM 2/6-L-A1	5549698-C	11-160
193	DEV I/F Cable (FFEXC)	FM 3/7-L-A3 to FM 3/7-L-A1	5549698-D	11-161
194	DEV I/F Cable (FFEXC)	FM 0/4-R-A3 to FM 0/4-R-A1	5549698-E	11-162
195	DEV I/F Cable (FFEXC)	FM 1/5-R-A3 to FM 1/5-R-A1	5549698-F	11-163
196	DEV I/F Cable (FFEXC)	FM 2/6-R-A3 to FM 2/6-R-A1	5549698-G	11-164
197	DEV I/F Cable (FFEXC)	FM 3/7-R-A3 to FM 3/7-R-A1	5549698-H	11-165
198	DEV I/F Cable (HFFEXC)	FM 0/4-L-A4 to FM 0/4-L-A2	5549699-A	11-166
199	DEV I/F Cable (HFFEXC)	FM 1/5-L-A4 to FM 1/5-L-A2	5549699-B	11-167
200	DEV I/F Cable (HFFEXC)	FM 2/6-L-A4 to FM 2/6-L-A2	5549699-C	11-168
201	DEV I/F Cable (HFFEXC)	FM 3/7-L-A4 to FM 3/7-L-A2	5549699-D	11-169
202	DEV I/F Cable (HFFEXC)	FM 0/4-R-A4 to FM 0/4-R-A2	5549699-E	11-170
203	DEV I/F Cable (HFFEXC)	FM 1/5-R-A4 to FM 1/5-R-A2	5549699-F	11-171
204	DEV I/F Cable (HFFEXC)	FM 2/6-R-A4 to FM 2/6-R-A2	5549699-G	11-172
205	DEV I/F Cable (HFFEXC)	FM 3/7-R-A4 to FM 3/7-R-A2	5549699-H	11-173

- *2: Check the refilling charge date of the Built-in Battery of the FMD and confirm that the period of storage is not over.



[Check of refilling charge dates]
Check the refilling charge dates.
[After refilling charge]
Write the refilling charge date.

Date of the latest refilling charge	Shipment from the factory			The first refilling charge						The second refilling charge										
Months elapsed	1	2	3	4		12	13	14	15	16		24	25	26	27					
				Allowable period of storage at the HDS/HP: 24 months at the longest																
	Period of storage at the factory: 3 months at the longest (①)			Period of storage at the HDS/HP: 12 months (②)						Period of storage at the HDS/HP: 12 months (③)										
	↔ Charging is done within 3 months before shipment.			↔ Charging is done within 3 months before shipment.						↔ Charging is done within 3 months before shipment.										
									➡ Discard the battery when it has been stored for 15 months (①+②) after the latest refilling charge.						➡ Discard the battery when it has been stored for 12 months (③) after the first refilling charge.					

Note: Battery Management

1. Batteries installed into an operating DKC/DKU, warehoused DKC/DKU or a combination

The batteries that are installed into a DKC/DKU that is in operation must be discarded when the DKC/DKU is de-installed and the batteries installed have greater than 4 months of operation. If the DKC/DKU is not de-installed but is in operation then the batteries must be replaced every 3 years per the Periodic Maintenance procedures. An exception would be one short install time of less than 4 months. Batteries need not be replaced if the combined short install and warehousing times when added together do not exceed 12 months. This is also provided the batteries are maintained per Battery Storage Mandatory Guidelines in below. Otherwise the batteries must be discarded.

2. Battery shelf life when used for spare parts

Batteries shipped from the factory for Spares inventory use have the date of the shipment indicated on the packing box. The shelf life of these batteries is one year duration from this stamped date. Batteries may be used as a spare replacement part anytime up to this 1 year period if maintained per Battery Storage Mandatory Guidelines in below.

3. Battery Storage Mandatory Guidelines for Temperature and Periodic Charging

All batteries in warehouse storage (either as spare parts or installed in a DKC/DKU) must receive a 24 hours charge every 6 months provided they are kept at a temperature below 25 Celsius. When the storage environment exceeds 25 Celsius but not 32 Celsius, the charge rate is increased to 24 hours charge every 3 months. When the storage environment exceeds 32 Celsius the batteries must be discarded. Battery charging can be accomplished in a DKC/DKU set up for charging purposes, or using a Battery Charger.

[Notes on Conformity to the RoHS2]

Whether a storage system conforms to the RoHS2 or not is judged from a model name of a DKC. When the DKC model name represents unconformity to the RoHS2, the storage system concerned does not conform to the RoHS2 and when it represents conformity to the RoHS2, the storage system concerned conforms to the RoHS2.

(1) Storage system that does not conform to the RoHS2

When a DKC does not conform to the RoHS2, the both “spare parts that conform to the RoHS2” and “spare parts that do not conform to the RoHS2” can be installed in the storage system. However, when an optional part that conforms to the RoHS2 is replaced with a spare part, a “spare parts that do not conform to the RoHS2” cannot be used.

Storage system that does not conform to the RoHS2

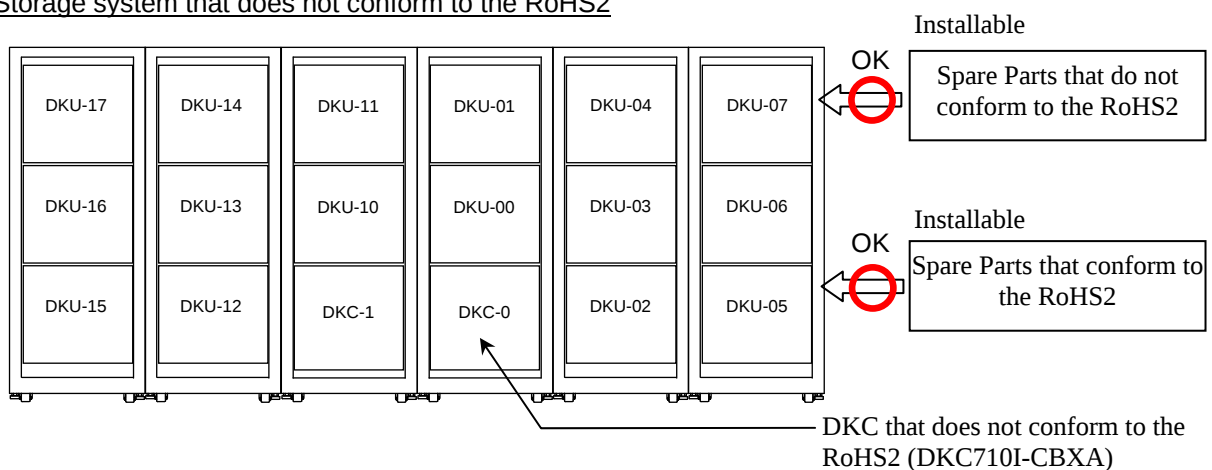


Fig. 5-1 Storage system that does not conform to RoHS2

(2) Storage system that conforms to the RoHS2

When a DKC conforms to the RoHS2, only “spare parts that conform to the RoHS2” can be installed in the storage system.

Storage system that conforms to the RoHS2

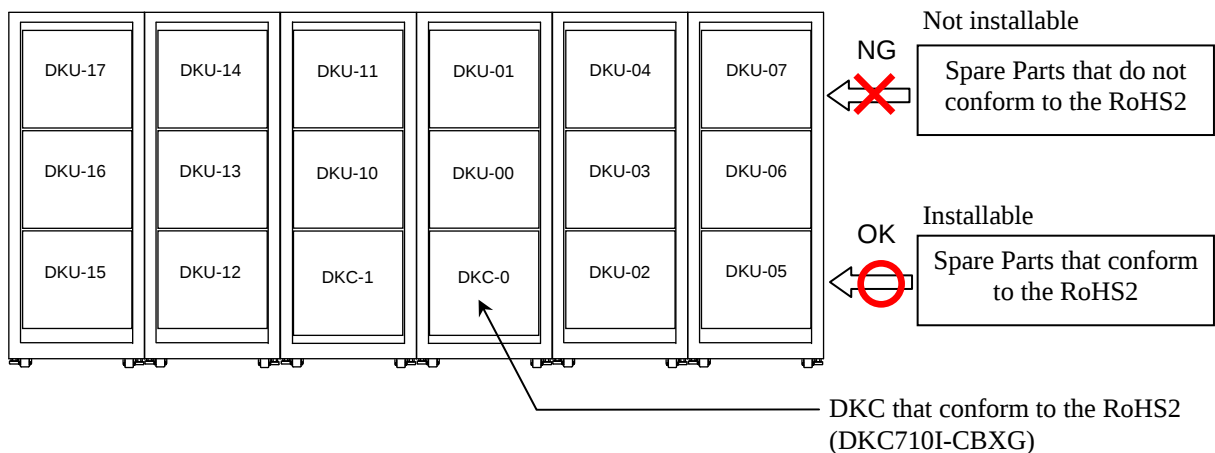


Fig. 5-2 Storage system that conforms to RoHS2

6. Tool List

The following table shows the maintenance tools:

TOOL NAME	SPECIFICATION	REMARKS
Monkey wrench	100mm	Used for installation, maintenance, trouble-shooting, and parts change.
Monkey wrench	300mm	
Hexagon wrench key set	1.27, 1.4, 1.58, 2.0, 2.5, 3.0, 4.0, 5.0, 6.0, 8.0mm	
Box driver set	4.0, 5.5, 6.0, 7.0, 8.0, 10.0mm	
Stubby driver set (PHILLIPS TYPE)	No. 2 x 38	
Stubby driver set (PHILLIPS TYPE)		
Screw driver set (STRAIGHT TYPE)		
Long screw driver (PHILLIPS TYPE)	250mm (No.3) for M6 or M8	
Insulated cutting pliers	175mm	
Insulated radio pliers	150mm	
Insulated cutting nipper	150mm	
Pincette	125mm	
Soldering iron	25W	Used for field change.
Soldering iron	100W	
Wrapping tool		
Oscilloscope	200MHz	Used for inspection.
Digital voltmeter	AC, DC, OHM	

The following table shows the special tools:

Tool Name	Parts No.	Remarks
Insulated screw driver	5480302-1	For removing screw
Air Spray (with Nozzle)	— *1	For Fibre connector cleaning
Ethyl Alcohol	— *1	For Fibre connector cleaning
Cut Gauze	— *1	For Fibre connector cleaning *The gauze material must be soft and strong for waste thread.
Dummy Canister	5529300-A	This must be inserted for all empty HDD/SSD slots to generate stable airflow inside the LFF Drive Chassis for efficient cooling.
Dummy Canister (SFF)	5539810-A	This must be inserted for all empty HDD/SSD slots to generate stable airflow inside the SFF Drive Chassis for efficient cooling.
Dummy FMD	3286552-A	This must be inserted for all empty FMD slots to generate stable airflow inside the FBX Drive Chassis for efficient cooling.

*1: Hitachi, Ltd. does not supply the above described Special Tools marked with '*1'.
Please try to purchase them locally.