

PARTS CATALOG SECTION

REV.0	Oct.2001					
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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	DKU	PARTS02-10 through 02-70
2	DKC	PARTS03-10 through 03-90
3	PCBs and Memory Modules	PARTS04-10 through 04-70
4	Cable Assemblies	PARTS05-10 through 05-90
5	Spare Parts	PARTS06-10 through 06-40

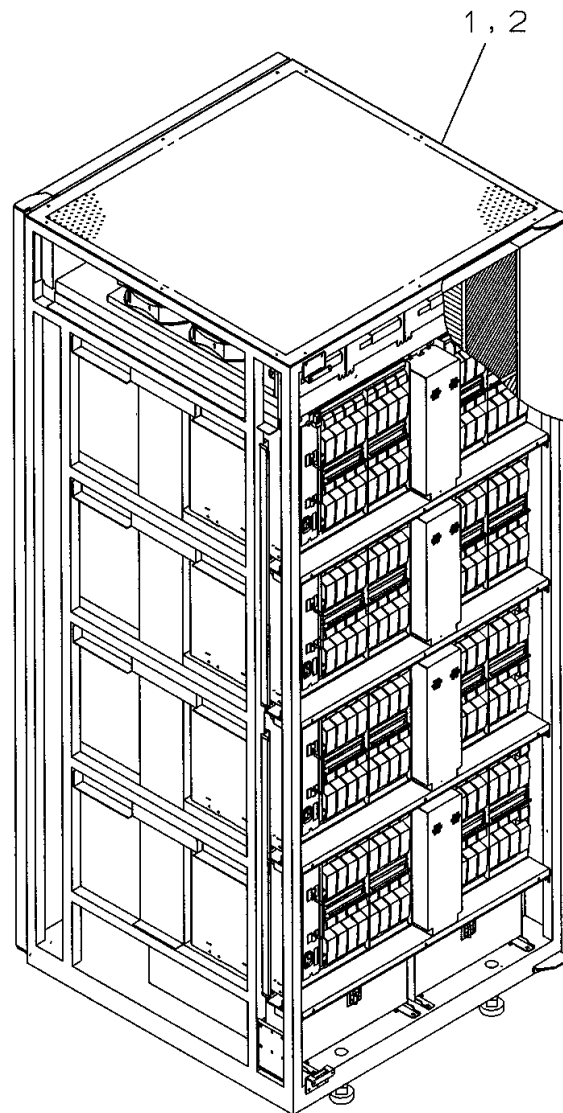
2. Tool list

This list shows tools necessary to exchange a part or to troubleshoot DKC460I and DKU455I.

3. How to refer to parts list

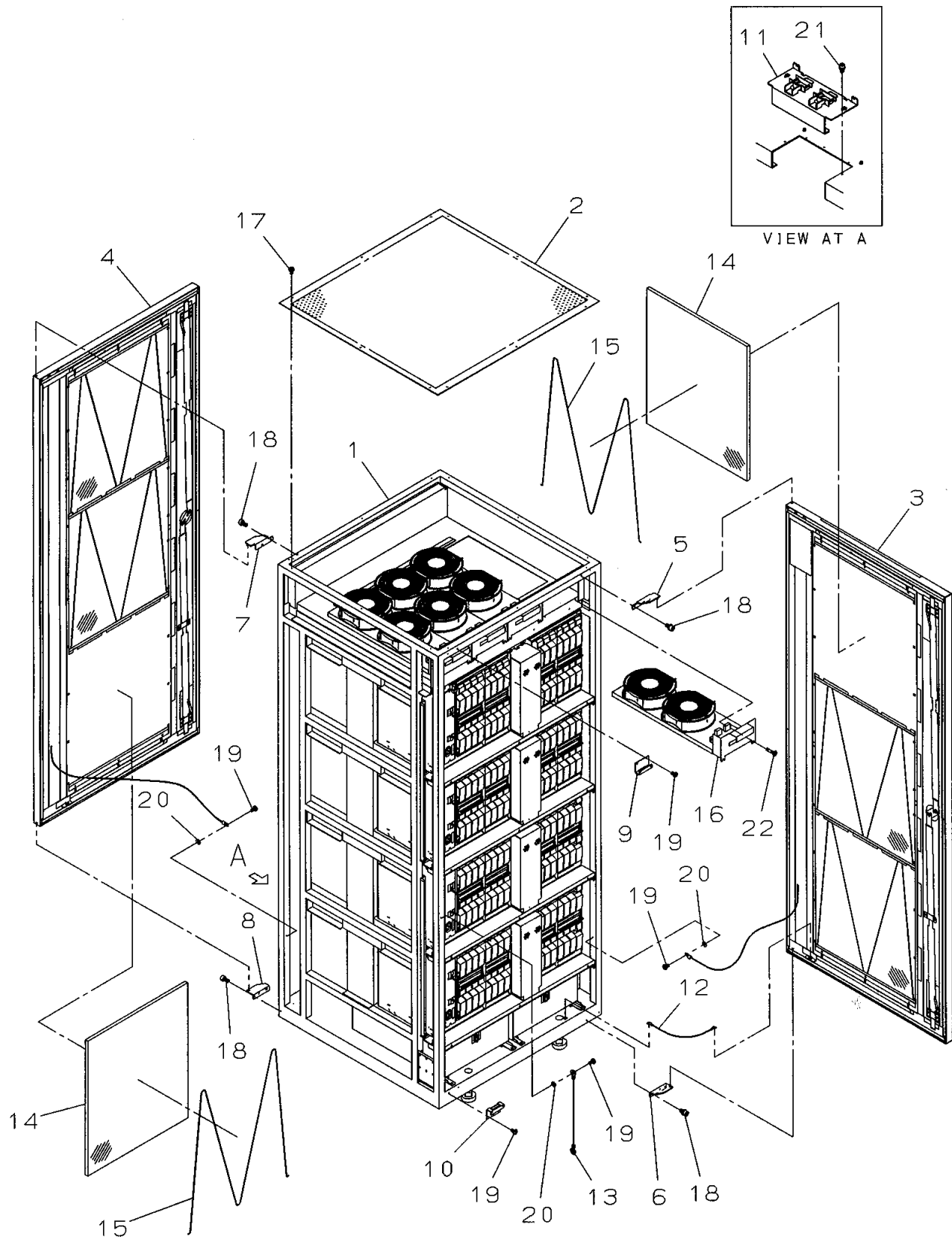
LIST AND INDEX NUMBER	PART NUMBER	NAME OF PART	UNITS PER ASSY	REMARKS
1- 1 2	2103559-B 1505218-B 1505222-B	DKU FINAL ASSY • DKU SUB ASSY • DKU DOOR ASSY	SEE LIST 2 SEE LIST 3 1 2	

- 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 DKU455I**Fig. 2-1 DKU ASSY**

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

LIST AND INDEX NUMBER	PART NUMBER	NAME OF PART	UNITS PER ASSY	REMARKS
1	1506890-A	RAID450 DKU	1	
2	1506891-A	DKU MAIN ASSY	1	



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

LIST AND INDEX NUMBER	PART NUMBER	NAME OF PART	UNITS PER ASSY	REMARKS
3-1	15066393-B	DKU SUB ASSY	1	NOTE.1
2	3261949-1	• TOP COVER	1	
3	3265623-B, E, F	• DOOR ASSY (DKU)	1	
4	3265624-B, E, F	• REAR DOOR ASSY	1	NOTE.1
5	5513793-B	• HINGE ASM (F-U)	1	
6	5513792-B	• HINGE ASM (F-L)	1	
7	5513795-A	• HINGE ASM (R-U)	1	
8	5513794-A	• HINGE ASM (R-L)	1	
9	5510894-1	• STOPPER (LATCH)	2	
10	5510894-2	• STOPPER (LATCH)	2	
11	3263076-B, C	• STR ASSY	1	
12	3210567-101	• WIRE ROPE (STOPPER)	2	
13	5473095-A	• CABLE ASSY (GND)	1	
14	3263247-2	• FILTER (DKC460)	6	
15	3263315-1	• STOPPER (FILTER-SC)	6	
16	5513858-A	• HDD FAN ASSY	4	S.P
17	3183101-1	• HWA BIND SCREW	12	
18	BS510N	• SOCKET BOLT (NI)	8	
19	SB408N	• BIND SCREW (NI)	11	
20	WT004N	• LOCK WASHER (NI)	3	
21	3261959-408	• WA SOCKET BOLT	4	
22	5513661-425	• SCREW (STOPPER) NI	8	

NOTE.1 : P/N-B: DKU455I-18P

P/N-E: DKU455I-18/DKU-F455I-DH

P/N-F: DKU-F455I-DS

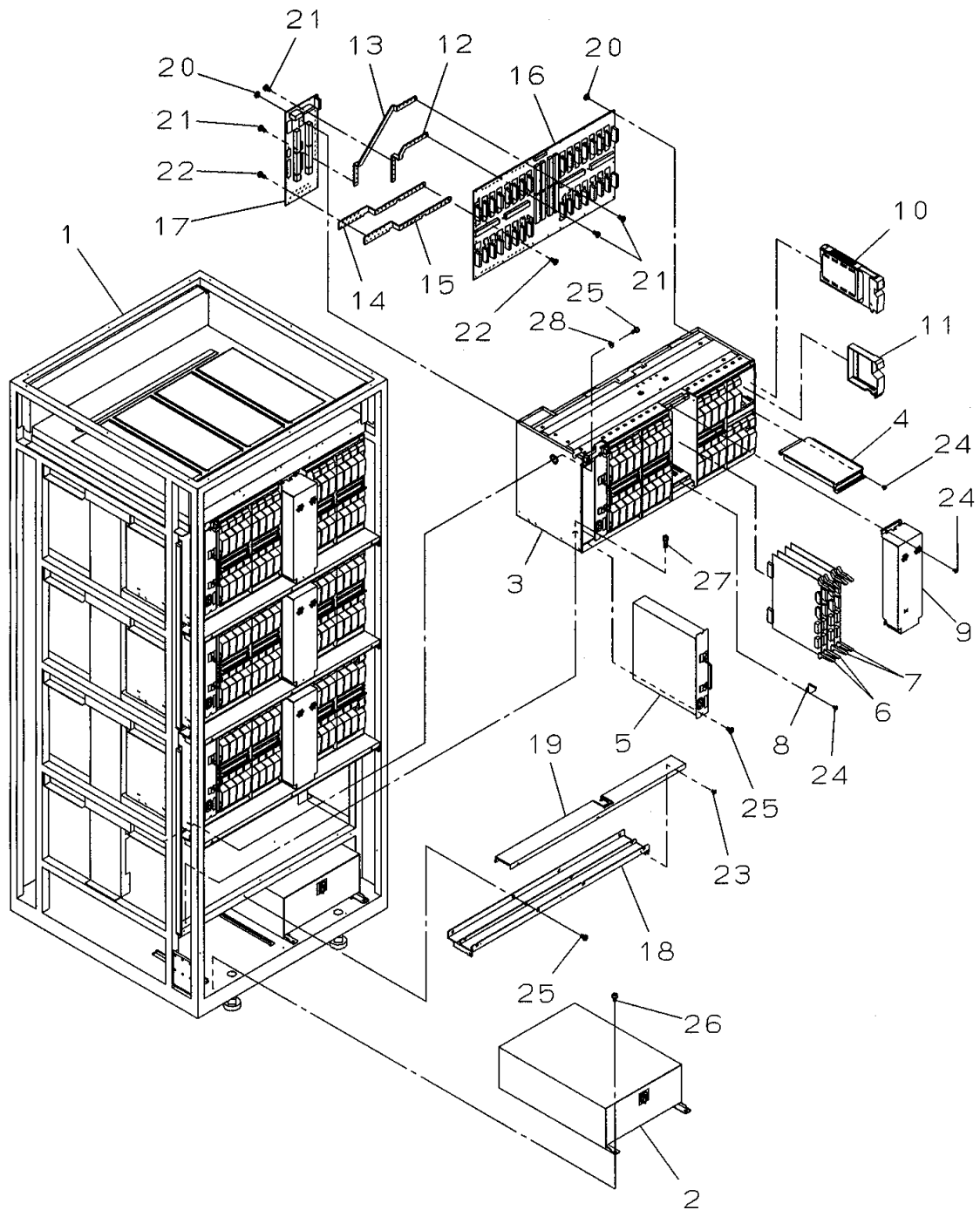


Fig. 2-3 DKU SUB ASSY

PARTS LIST 1-3 (Parts listed below are shown in Fig. 2-3)

LIST AND INDEX NUMBER	PART NUMBER	NAME OF PART	UNITS PER ASSY	REMARKS
4-1	1506393-B	DKU SUB ASSY	1	
2	5513851-A	• AC BOX (3 Phase/60A)	2	S.P, NOTE.3
	5513852-A	• AC BOX (Single Phase/50A)		S.P, NOTE.4
	5518051-A	• AC BOX (3 Phase/30A)		S.P, NOTE.5
	5518052-A	• AC BOX (Single Phase/30A)		S.P, NOTE.6
3	1506385-A	• HDD BOX ASSY	8	
4	5513855-A	• SH304-A P/K ASSY (JMP)	32	S.P
5	5513853-A	• SWPS (5V/3V PS)	16	S.P
6	5513854-B	• SH303-B P/K ASSY (FSW-B)	16	S.P
7	5513854-A	• SH303-A P/K ASSY (FSW-A)	16	S.P
8	5502211-1	• STOPPER (P/K)	32	
9	3263218-A	• COVER (FSW) ASSY	8	
10	5515544-A	• HDU450-36K1FC	NOTE.1	S.P
	5513873-A	• HDU450-72J1FC	NOTE.2	S.P
	5518492-A	• HDU450-72K1FC	NOTE.7	S.P
	5518491-A	• HDU450-146J1FC	NOTE.8	S.P
	5522731-A	• HDU450-146JSFC	NOTE.9	S.P
	5522976-A	• HDU450-146JMFC	NOTE.10	S.P
11	2105845-1	• DUMMY CANISTER	-	
12	3261913-1	• BUS BAR (12V)	8	
13	3261914-1	• BUS BAR (5V)	8	
14	3263219-1	• BUS BAR (GRD) 1	8	
15	3263220-1	• BUS BAR (GRD) 2	8	
16	5513856-A	• LR011 B/P ASSY	8	S.P
17	5513857-A	• LR015 B/P ASSY	8	S.P
18	3263216-A	• CABLE DUCT ASSY	8	

NOTE.1 : DKU-F455I-36K4 : 4

DKU-F455I-36K1 : 1

NOTE.2 : DKU-F455I-72J4 : 4

DKU-F455I-72J1 : 1

NOTE.3 : DKU-F455I-3PS

NOTE.4 : DKU-F455I-1PS

NOTE.5 : DKU-F455I-3PSD

NOTE.6 : DKU-F455I-1PSD

NOTE.7 : DKU-F455I-72K4 : 4

DKU-F455I-72K1 : 1

NOTE.8 : DKU-F455I-146J4 : 4

DKU-F455I-146J1 : 1

NOTE.9 : DKU-F455I-146JF : 4

DKU-F455I-146JS : 1

NOTE.10 : DKU-F455I-146JQ : 4

DKU-F455I-146JM : 1

PARTS LIST 1-3 (Parts listed below are shown in Fig. 2-3)

LIST AND INDEX NUMBER	PART NUMBER	NAME OF PART	UNITS PER ASSY	REMARKS
19	3263217-A	• COVER (C-DUCT) ASSY	8	
20	3261960-310	• WA BIND SCREW (NI)	232	
21	SB408B	• BIND SCREW	176	
22	SB410B	• BIND SCREW	176	
23	SB305N	• BIND SCREW (NI)	24	
24	SB306N	• BIND SCREW (NI)	128	
25	SB408N	• BIND SCREW (NI)	96	
26	3261959-408	• WA SOCKET BOLT (NI)	4	
27	3261959-425	• WA SOCKET BOLT (NI)	40	
28	5513553-433	• LL WASHER (NI)	8	

3 PARTS LIST OF DKC460I

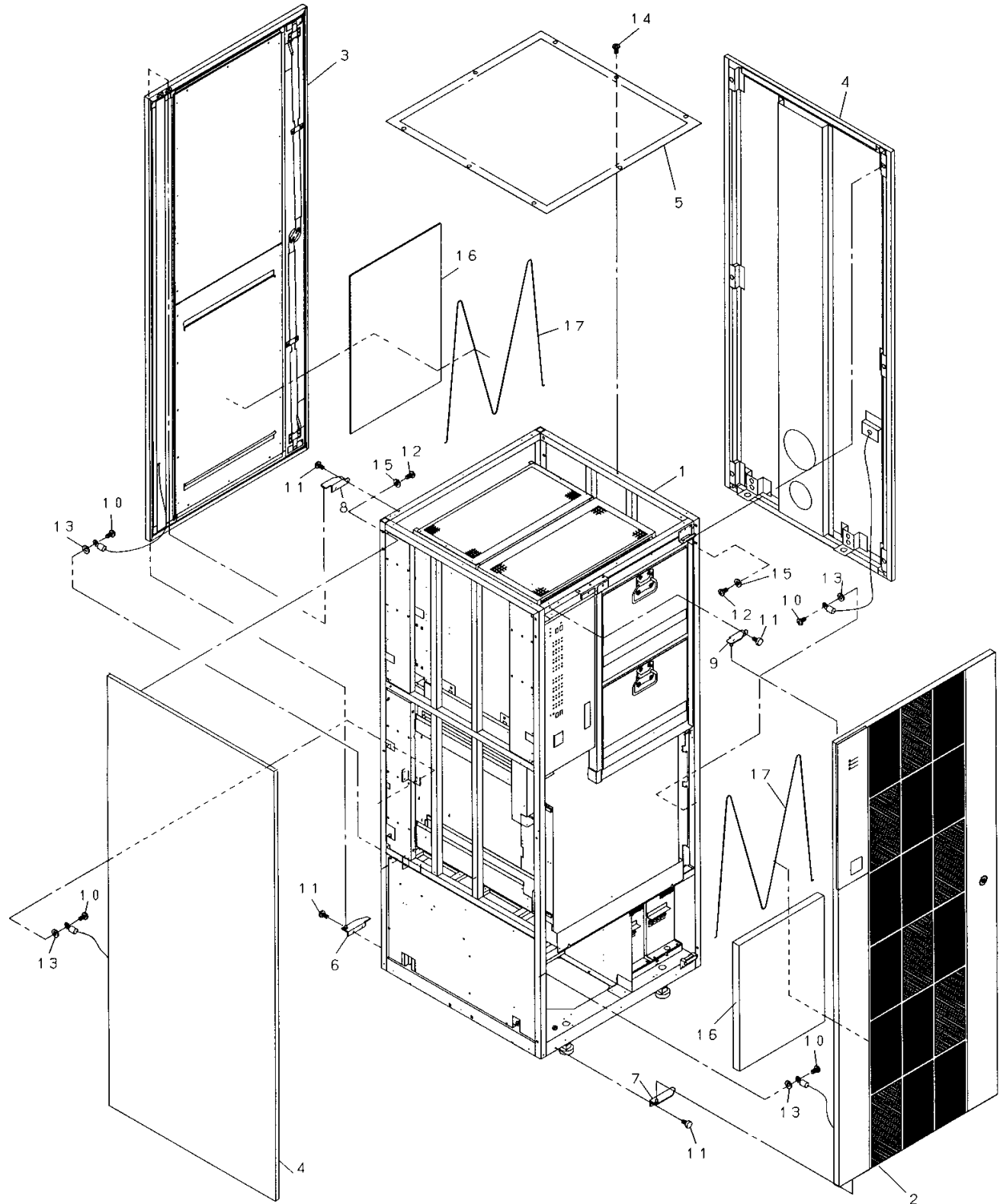


Fig. 3-1 DKC ASSY

PARTS LIST 2-1 (Parts listed below are shown in Fig. 3-1)

LIST AND INDEX NUMBER	PART NUMBER	NAME OF PART	UNITS PER ASSY	REMARKS
6-	2105531-A	DKC ASSY(460)	—	
1	1506399-A	• MAIN ASSY	1	
2	3265615-C, E, F	• F-DOOR ASSY	1	NOTE.1
3	3265616-B, E, F	• R-DOOR ASSY	1	NOTE.1
4	3265617-B, E, F	• SIDE COVER ASSY	2	NOTE.1
5	3261949-1	• TOP COVER	1	
6	5513794-A	• HINGE ASM(R-L)	1	
7	5513792-A	• HINGE ASM(F-L)	1	
8	5513795-A	• HINGE ASM(R-U)	1	
9	5513793-A	• HINGE ASM(F-U)	1	
10	SB408N	• BINDING SCREW M4×8(NI)	4	
11	BS510N	• HEXAGON SOCKET BOLT M5×10(NI)	8	
12	SB536N	• BINDING SCREW M5×36(NI)	12	
13	WT004N	• LOCK WASHER M4(NI)	4	
14	3183101-1	• HWA BIND SCREW	12	
15	5513553-532	• LL WASHER(NI)	12	
16	3263247-1	• FILTER(DKC460)	2	
17	3263248-1	• STOPPER(FILTER)	2	

NOTE.1 : P/N-B, C: DKC460I-5P

P/N-E: DKC460I-5/DKC-F460I-DH

P/N-F: DKC-F460I-DS

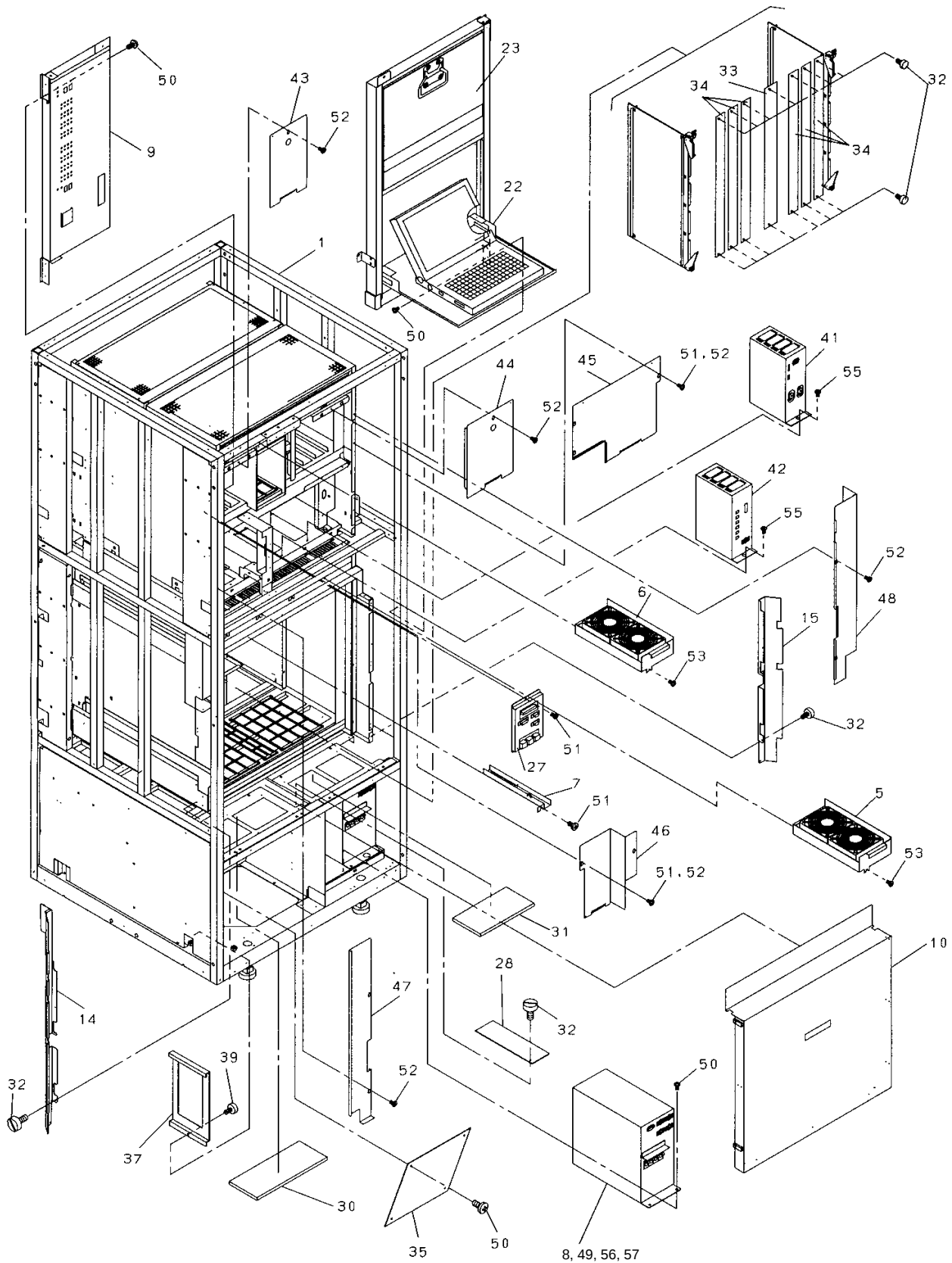


Fig. 3-2 MAIN ASSY (1/2) (FRONT SIDE)

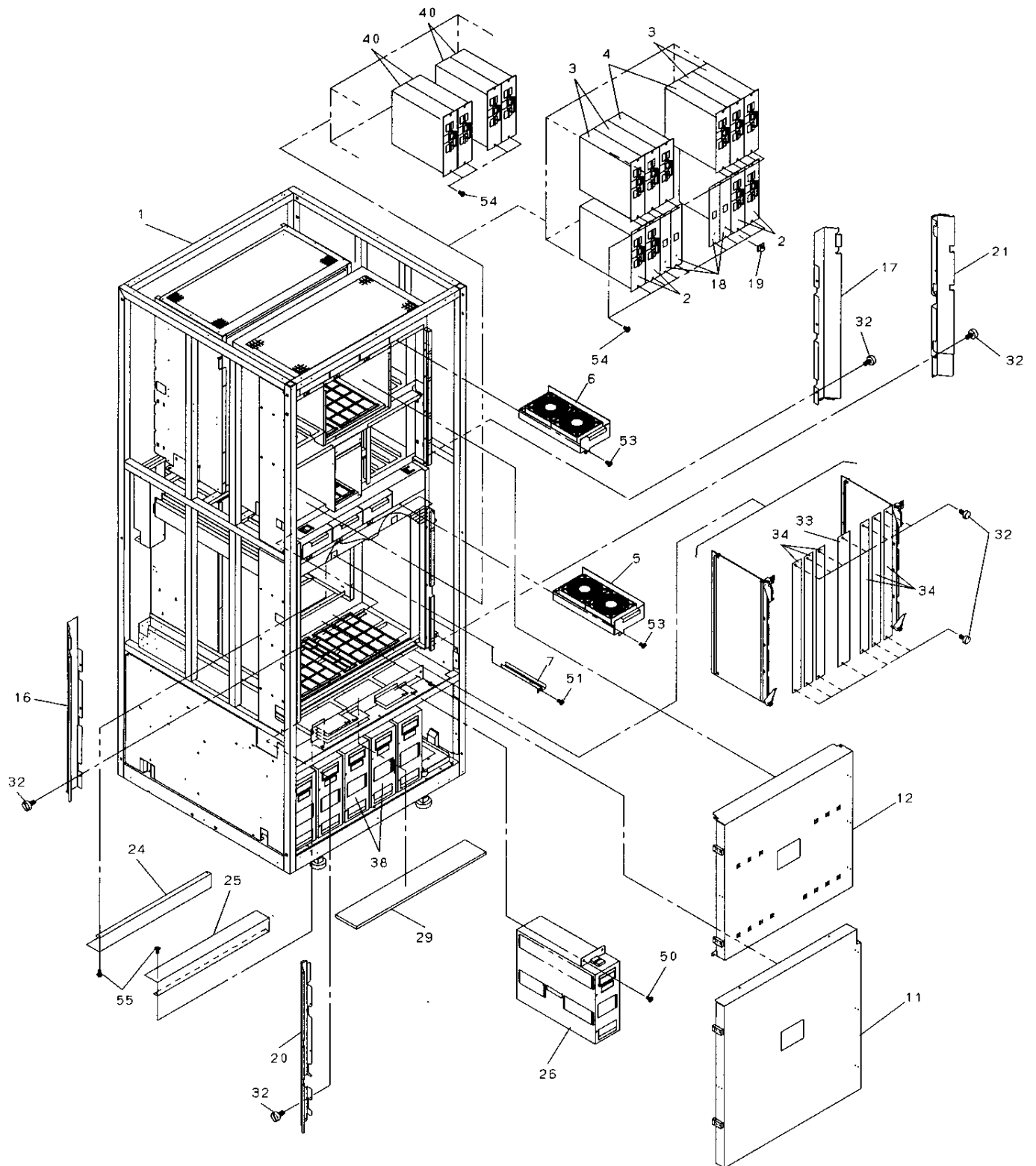


Fig. 3-3 MAIN ASSY (2/2) (REAR SIDE)

PARTS LIST 2-2 (Parts listed below are shown in Fig. 3-2 and 3-3)

LIST AND INDEX NUMBER	PART NUMBER	NAME OF PART	UNITS PER ASSY	REMARKS
7-	1506399-A	MAIN ASSY	—	
1	1506398-A	• SUB MAIN ASSY	1	
2	5513969-A	• 3V POWER SUPPLY (PPD03130,HS0429)	4	S.P
	5519715-A	• 3/12V POWER SUPPLY (HS0669,PPD7002)	4	S.P
3	5513970-A	• LOGIC POWER SUPPLY (PPD5002-1,HS0482)	4	S.P
4	5513971-A	• MULTI POWER SUPPLY (PPD7502,HS0591)	2	S.P
5	5509121-A	• DKC FAN ASSY (A)	8	S.P
	5519716-A	• DKC FAN (NAS) ASSY (A)	8	S.P
6	5509121-B	• DKC FAN ASSY (B)	8	S.P
	5519716-B	• DKC FAN (NAS) ASSY (B)	8	S.P
7	5513989-A	• ALM(TH-L) ASSY	4	S.P
8	5513517-A	• BREAKER BOX ASSY	2	S.P, NOTE1
9	2105476-A	• OP PANEL ASSY	1	See LIST8
10	3264015-A	• L/G COVER(F)-ASSY	1	
11	3264016-A	• L/G COVER(R)-ASSY	1	
12	3264012-A	• COVER(PS)-ASSY	1	
	3265846-A	• COVER(PS)-N-ASSY	1	
13			2	
14	2105829-1	• COVER(LGS-FL)	1	
15	2105848-1	• COVER(LGS-F-W)	1	
16	3263147-A	•BRACKET(PS-L)_ASM	1	
17	3263350-A	•BRACKET(PS-R)_ASM	1	
18	5513606-1	• DUMMY PLATE(PS)	4	
19	3183059-3	• LOCKING CLAMP(CABLE)	4	
20	3263083-A	• COVER(LGS-RL) ASM	1	
21	3263084-A	• COVER(LGS-RR) ASM	1	
22	5513995-A	• SVP ASSY	1	S.P
	5513995-B	• SVP ASSY	1	S.P
				Installed Additional SVP Memory (DKC-F460I-256M)
22-1	5513998-A	•FLASH_CARD	1	S.P

PARTS LIST 2-3 (Parts listed below are shown in Fig. 3-2 and 3-3)

LIST AND INDEX NUMBER	PART NUMBER	NAME OF PART	UNITS PER ASSY	REMARKS
23	5513995-A	• SVP ASSY	1	S.P, NOTE2
	5513995-B	• SVP ASSY	1	S.P, NOTE2
				Installed Additional SVP Memory (DKC-F460I-256M)
23-1	5513998-A	•FLASH_CARD	1	S.P, NOTE2
24	3261947-1	•COVER_CA_CLAMP	1	
25	3264343-1	•COVER_CA_CLAMP	1	
26	5513990-A	• BATTERY ASSY	4	S.P
27	5509132-A	• SH195-A P/K ASSY	1	S.P
28	5505109-1	• COVER(PCI-F)	2	
29	3236791-1	• FILTER(DKC210)	1	
30	3261939-1	• FILTER(FRONT_450)	1	
31	3261939-2	• FILTER(FRONT_450)	1	
32	5480385-1	• LOCK SCREW	44	
33	3264063-1	• DUMMY PLATE	2	
34	3264063-2	• DUMMY PLATE	12	
35	5513607-1	• DUMMY PNL(CH)	6	
36				
37	5509131-A	• SH218-A P/K ASSY	1	S.P, NOTE3
38	5513990-A	• BATTERY ASSY	2	S.P, NOTE4
39	5480385-2	• LOCK SCREW	1	
40	5513969-A	• 3V POWER SUPPLY (PPD03130,HS0429)	4	S.P, NOTE5
	5519715-A	• 3/12V POWER SUPPLY(HS0669)	4	S.P, NOTE9
41	5513997-A	• SVP_PS_BOX	1	S.P, NOTE2
42	5513999-A	• HUB BOX	1	S.P
43	3264326-1	• COVER(SH-L)	1	
44	3264297-1	• COVER(SH-R)	1	

PARTS LIST 2-4 (Parts listed below are shown in Fig. 3-2 and 3-3)

LIST AND INDEX NUMBER	PART NUMBER	NAME OF PART	UNITS PER ASSY	REMARKS
45	3263141-1	• COVER(SH-R-W)	1	S.P, NOTE6
46	3264002-1	• COVER(SH-L-W)	1	
47	3263144-1	• PLATE(SH-SIDE-L)	1	
48	3264001-1	• PLATE(SH-SIDE-RW)	1	
49	5513519-A	• AC BOX(Single Phase/40A)	1	
50	SB408N	• BINDING SCREW M4×8(NI)	20	
51	5513661-310	• SCREW(STOPPER)NI	8	
52	5513661-412	• SCREW(STOPPER)NI	8	
53	5513661-325	• SCREW(STOPPER)NI	32	
54	5513661-425	• SCREW(STOPPER)NI	14	
55	SB306N	• BINDING SCREW M3×6(NI)	8	S.P, NOTE7
56	5517802-A	• AC BOX(3 Phase/30A)	1	
57	5517802-C	• AC BOX(Single Phase/30A)	1	S.P, NOTE8

NOTE.1. DKC-F460I-3PS

2. DKC-F460I-SVP

3. DKC-F460I-18

4. DKC-F460I-42 (The same parts as list number 26)

5. DKC-F460I-80 (The same parts as list number 2)

6. DKC-F460I-1PS

7. DKC-F460I-3PSD

8. DKC-F460I-1PSD

9. DKC-F460I-NAPS

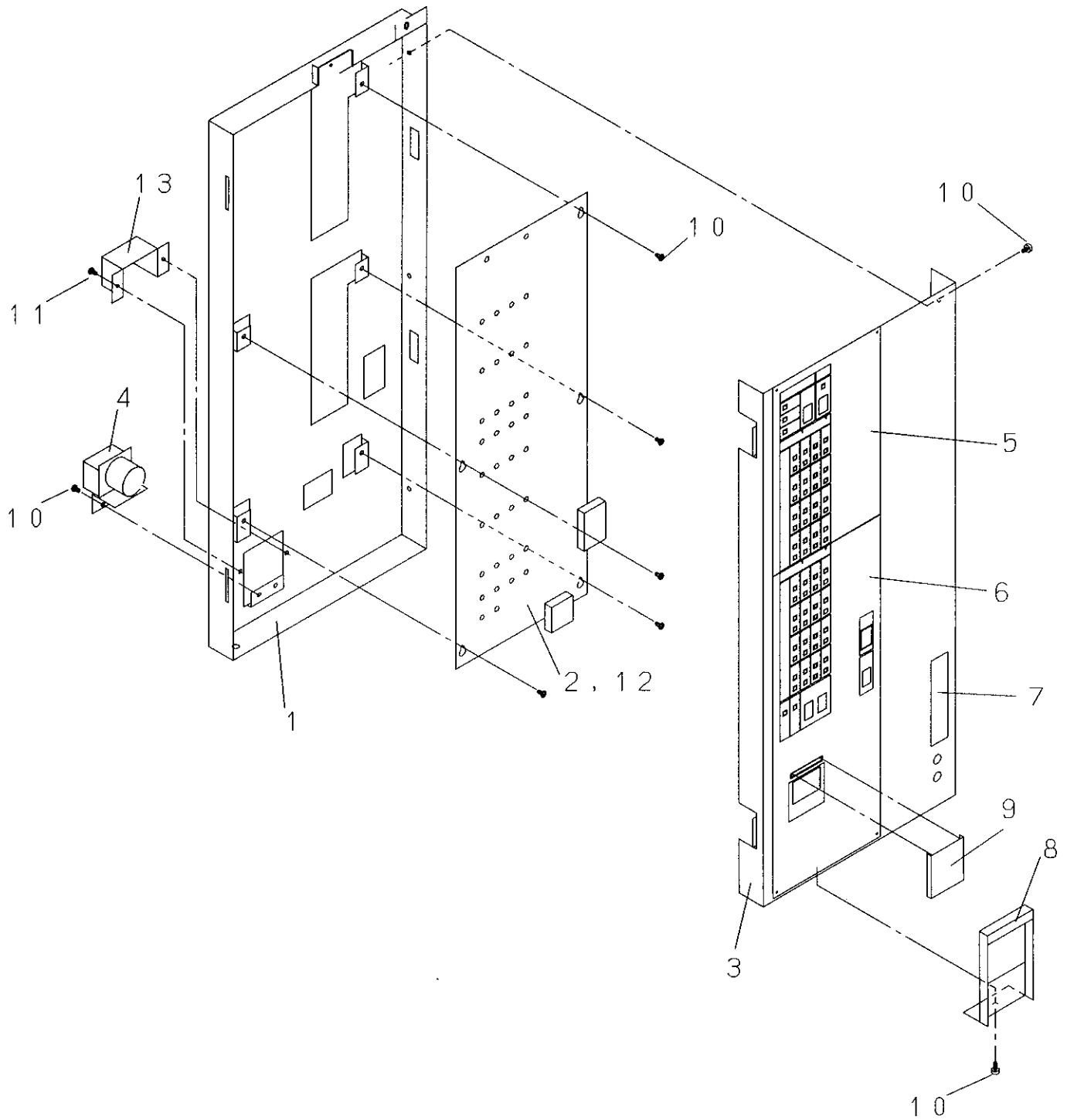


Fig. 3-4 OP PANEL ASSY

PARTS LIST 2-5 (Parts listed below are shown in Fig. 3-4)

LIST AND INDEX NUMBER	PART NUMBER	NAME OF PART	UNITS PER ASSY	REMARKS
8-	2105476-A	OP PANEL ASSY	—	
1	2105429-A	• BOX(OP) ASM	1	
2	5513988-A	• SH302-A P/K ASSY	1	S.P
3	2105430-1	• OP PANEL(460)	1	
4	5509122-A	• EPO ASSY	1	S.P
5	2105564-1	• SHEET(U)	1	
6	1506846-1	• SHEET(L)	1	
7	5493656-1	• TOTTE	1	
8	3263363-A	• PROTECTOR(EPO) ASM	1	
9	5471981-1	• KNOB	1	
10	5513661-312	• SCREW(STOPPER)	12	
11	SB306N	• BINDING SCREW M3X6(NI)	2	
12	5513988-C	• SH302-C PK ASSY	1	S.P, NOTE1
13	5503396-1	• COVER(EPO)-R	1	

NOTE.1. DKC-F460I-UPS

4 PARTS LIST OF PCB AND MEMORY MODULE

4.1 PCB LOCATION

FRONT LOGIC BOX PCB LOCATION

CL1							CL2				
N	P	Q	R	S	T	U	V	W	X	Y	Z
W P 4 8 1 A	1 s t C H A	2 n d C H A	3 r d C H A	4 t h C H A	W P 4 9 0 A	W P 4 9 0 B	1 s t C H A	2 n d C H A	3 r d C H A	4 t h C H A	W P 4 8 1 B
	*B	*B	*B	*B		*A	*B	*B	*B	*B	
CSW -1N	CHA -1P	CHA -1Q	CHA -1R	CHA -1S	CACHE -1T	CACHE -1U	CHA -2V	CHA -2W	CHA -2X	CHA -2Y	CSW -2Z
Basic	Add.1	Add.1	Add.2	Add.3	Basic (SM)	Add.	Basic	Add.1	Add.2	Add.3	

*A: DKC-F460I-41

*B: Description of CHA PCBs

CL1														CL2													
P, Q, R or S														V, W, X or Y													
W P 4 6 2 A x 1	S H 2 8 1 C x 4	W P 4 6 1 D x 1	S H 2 8 1 A x 2	W P 4 6 1 E x 1	S H 2 8 1 A x 2	W P 4 6 1 B x 1	S H 2 8 1 C x 4	W P 4 6 1 A x 1	S H 2 8 1 D x 4	W P 4 6 1 B x 1	S H 2 8 1 C x 1	W P 4 6 1 A x 1	S H 2 8 1 D x 1	W P 4 6 1 E x 1	S H 2 8 1 A x 2	W P 4 6 1 B x 1	S H 2 8 1 C x 1	W P 4 6 1 A x 1	S H 2 8 1 D x 1	W P 4 6 1 B x 1	S H 2 8 1 C x 1	W P 4 6 1 A x 1	S H 2 8 1 D x 1	W P 4 6 1 B x 1			
*1	*2	*3	*4	*5	*6	*7	*8	*9	*10	*11	*12	*13	*14	*1	*2	*3	*4	*5	*6	*7	*8	*9	*10	*11	*12	*13	*14

- *1: DKC-F460I-8S
- *2: DKC-F460I-8GSE
- *3: DKC-F460I-4HSE
- *4: DKC-F460I-8HSE
- *5: DKC-F460I-8HLE
- *6: DKC-F460I-8MS
- *7: DKC-F460I-8ML
- *8: DKC-F460I-8HSF
- *9: DKC-F460I-8HLF
- *10: DKC-F460I-8GSF
- *11: DKC-F460I-4HSF
- *12: DKC-F460I-16HSF
- *13: DKC-F460I-4NS
- *14: DKC-F460I-8SE

Fig. 4.1-1 Front Logic Box PCB Location

REAR LOGIC BOX PCB LOCATION

CL2														CL1													
M	L				K				J		H		G	F	E				D				C		B		A
W P 4 8 1 A	W P 4 6 8 A	S H 2 8 1 C	W P 4 7 1 B	S H 2 8 1 B	W P 4 6 8 A	S H 2 8 1 C	W P 4 7 1 B	S H 2 8 1 B	W P 4 7 1 B	S H 2 8 1 B	W P 4 7 1 B	S H 2 8 1 B	W P 4 9 0 A	W P 4 9 0 B	W P 4 6 8 A	S H 2 8 1 C	W P 4 7 1 B	S H 2 8 1 B	W P 4 6 8 A	S H 2 8 1 C	W P 4 7 1 B	S H 2 8 1 B	W P 4 7 1 B	S H 2 8 1 B	W P 4 7 1 B	S H 2 8 1 B	W P 4 8 1 B
	x 1	x 4	x 1	x 4	x 1	x 4	x 1	x 4	x 1	x 4	x 1	x 4			x 1	x 4	x 1	x 4	x 1	x 4	x 1	x 4	x 1	x 4			
	*F	*C	*E	*B	*A									*D		*F	*C	*E	*B	*A							
CSW -2M	CHA-2L	DKA-2L	CHA-2K	DKA-2K	DKA-2J	DKA-2H	CA CHE -2G	CA CHE -2F	CHA-1E	DKA-1E	CHA-1D	DKA-1D	DKA-1C	DKA-1B	CSW -1A												
	Add.5	Add.3	Add.4	Add.2	Add.1	Basic	Basic (SM)	Add.	Add.5	Add.3	Add.4	Add.2	Add.1	Basic													

- *A: DKC-F460I-200 × 1 set
 *B: DKC-F460I-200 × 2 sets
 *C: DKC-F460I-200 × 3 sets
 *D: DKC-F460I-41
 *E: DKC-F460I-8SE × 5 sets
 *F: DKC-F460I-8SE × 6 sets

Fig. 4.1-2 Rear Logic Box PCB

FRONT SH BOX PCB LOCATION

CL1			CL1/CL2	CL2				
G	F		E	D	C	B		A
SVPPS1	DKCMN1		MONI-CON1	SSVP	MONI-CON2	DKCMN2		SVPPS2
S	S	S	S	S	S	S	S	S
H	H	H	H	H	H	H	H	H
1	3	3	3	3	3	3	3	1
1	0	0	0	1	0	0	0	1
1	7	7	5	3	5	7	7	1
-	-	-	-	-	-	-	-	-
B	A	B	A	A	A	A	B	B
		*A					*A	

*A: DKC-F460I-UPS

Fig. 4.1-3 Front SH Box PCB Location

REAR PS BOX PS LOCATION

CL2					CL1				
—	—	—	DU	CU	BU	AU	—	—	—
5/3VPS2A	5/3VPS2B	SUBPS2	BATCTR-21	BATCTR-22	BATCTR-12	BATCTR-11	SUBPS1	5/3VPS1B	5/3VPS1A
5 / 3 V P S	5 / 3 V P S	S U B P S	S H 2 0 0 - A	S H 2 0 0 - A *A	S H 2 0 0 - A *A	S H 2 0 0 - A	S U B P S	5 / 3 V P S	5 / 3 V P S
3 V P S	3 / 1 2 V P S	3 V P S	3 / 1 2 V P S	S H 2 0 0 - A	S H 2 0 0 - A	3 V P S	3 / 1 2 V P S	3 V P S	3 / 1 2 V P S
*C	*D	*C	*D	*B	*E	*B	*E	*B	*E
3V PS 2A	3/12 VPS 2A	3V PS 2B	3/12 VPS 2B	3V PS 2C	3/12 VPS 2C	3V PS 1D	3/12 VPS 1D	3V PS 1B	3/12 VPS 1B
—	—	—	—	BL	AL	—	—	—	—
CL2					CL1				

*A: DKC-F460I-42

*B: DKC-F460I-80

*C: DKC460I-5 or DKC460I-5F

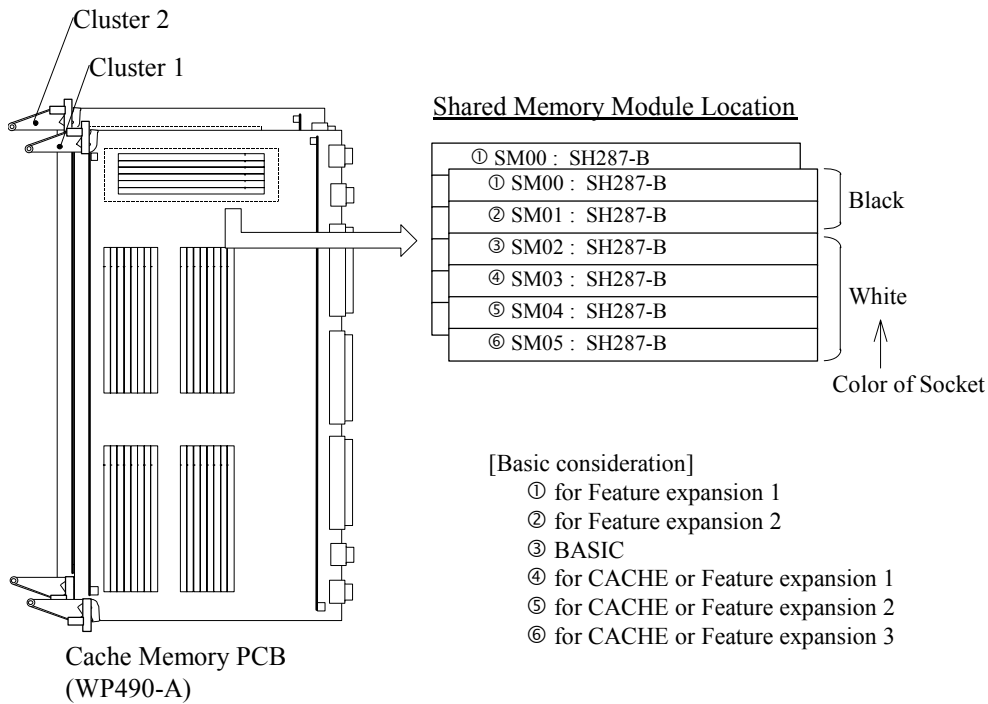
*D: DKC460I-5FE or DKC-F460I-NENB

*E: DKC-F460I-NAPS

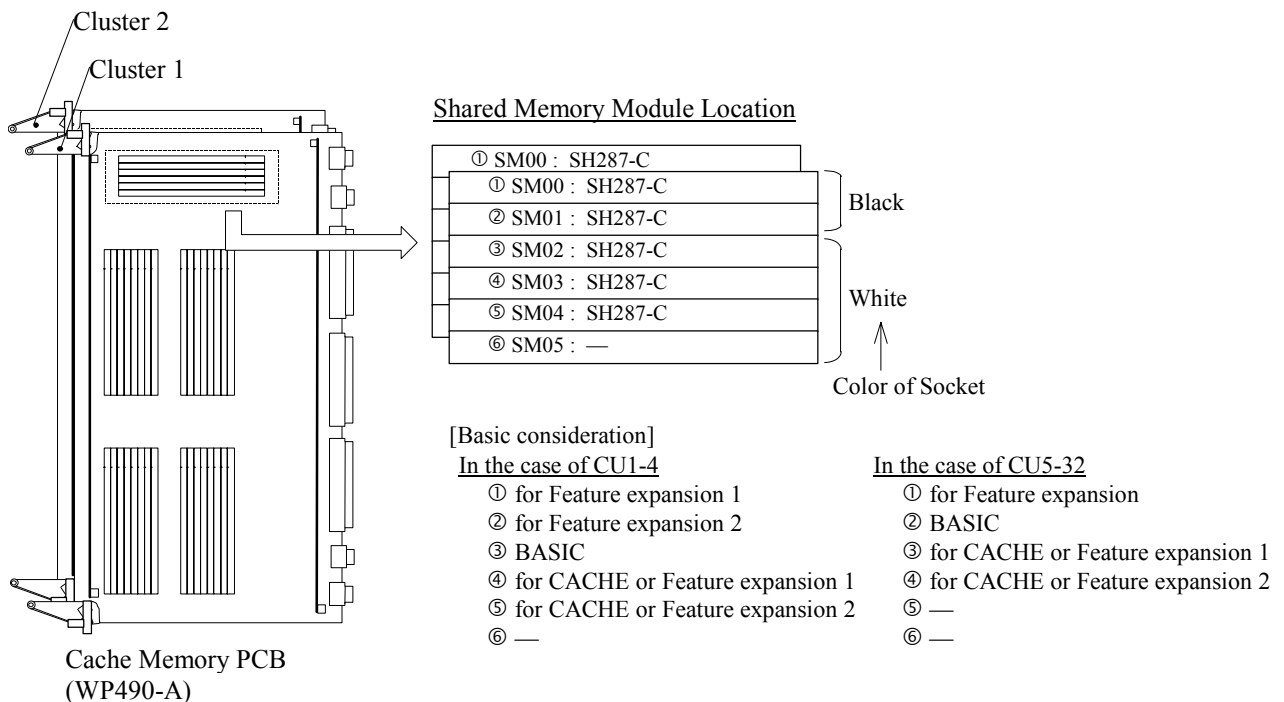
Fig. 4.1-4 Rear PS Box Location

4.2 SHARED MEMORY MODULE LOCATION

1. Composition of only DKC-F460I-S512

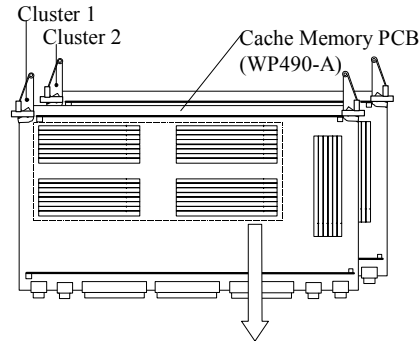


2. Composition of only DKC-F460I-S1024



4.3 CACHE MEMORY MODULE LOCATION

1. Standard Cache Memory PCB

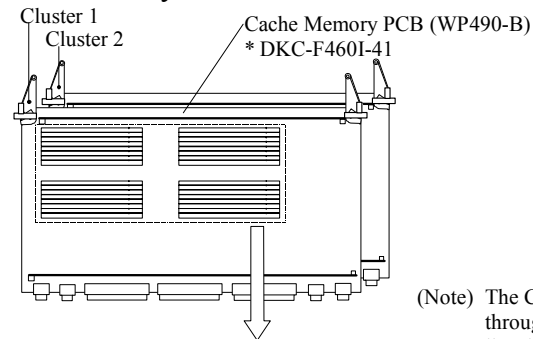


(Note) The Cache Memory Module location *1 through *G correspond to the CM Location listed in Table 4.3-1.

BCM007 : SH288-B or SH288-C			*G	ACM007 : SH288-B or SH288-C			*F
BCM007 (MG#15) :	SH288-B or SH288-C		*G	ACM007 (MG#14) :	SH288-B or SH288-C		*F
BCM006 (MG#13) :	SH288-B or SH288-C		*E	ACM006 (MG#12) :	SH288-B or SH288-C		*D
BCM005 (MG#11) :	SH288-B or SH288-C		*C	ACM005 (MG#10) :	SH288-B or SH288-C		*B
BCM004 (MG#9) :	SH288-B or SH288-C		*A	ACM004 (MG#8) :	SH288-B or SH288-C		*9
BCM003 (MG#7) :	SH288-B or SH288-C		*8	ACM003 (MG#6) :	SH288-B or SH288-C		*7
BCM002 (MG#5) :	SH288-B or SH288-C		*6	ACM002 (MG#4) :	SH288-B or SH288-C		*5
BCM001 (MG#3) :	SH288-B or SH288-C		*4	ACM001 (MG#2) :	SH288-B or SH288-C		*3
BCM000 (MG#1) :	SH288-B or SH288-C		*2	ACM000 (MG#0) :	SH288-B or SH288-C		*1
BCM107 (MG#15) :	SH288-B or SH288-C		*G	ACM107 (MG#14) :	SH288-B or SH288-C		*F
BCM106 (MG#13) :	SH288-B or SH288-C		*E	ACM106 (MG#12) :	SH288-B or SH288-C		*D
BCM105 (MG#11) :	SH288-B or SH288-C		*C	ACM105 (MG#10) :	SH288-B or SH288-C		*B
BCM104 (MG#9) :	SH288-B or SH288-C		*A	ACM104 (MG#8) :	SH288-B or SH288-C		*9
BCM103 (MG#7) :	SH288-B or SH288-C		*8	ACM103 (MG#6) :	SH288-B or SH288-C		*7
BCM102 (MG#5) :	SH288-B or SH288-C		*6	ACM102 (MG#4) :	SH288-B or SH288-C		*5
BCM101 (MG#3) :	SH288-B or SH288-C		*4	ACM101 (MG#2) :	SH288-B or SH288-C		*3
BCM100 (MG#1) :	SH288-B or SH288-C		*2	ACM100 (MG#0) :	SH288-B or SH288-C		*1

Fig. 4.3-1 Cache Memory Module Location

2. Additional Cache Memory PCB



(Note) The Cache Memory Module location *H through *Y correspond to the CM Location listed in Table 4.3-1.

BCM007 : SH288-B or SH288-C			*Y	ACM007 : SH288-B or SH288-C			*X
BCM007 (MG#15) :	SH288-B or SH288-C		*Y	ACM007 (MG#14) :	SH288-B or SH288-C		*X
BCM006 (MG#13) :	SH288-B or SH288-C		*W	ACM006 (MG#12) :	SH288-B or SH288-C		*V
BCM005 (MG#11) :	SH288-B or SH288-C		*U	ACM005 (MG#10) :	SH288-B or SH288-C		*T
BCM004 (MG#9) :	SH288-B or SH288-C		*S	ACM004 (MG#8) :	SH288-B or SH288-C		*R
BCM003 (MG#7) :	SH288-B or SH288-C		*O	ACM003 (MG#6) :	SH288-B or SH288-C		*P
BCM002 (MG#5) :	SH288-B or SH288-C		*N	ACM002 (MG#4) :	SH288-B or SH288-C		*M
BCM001 (MG#3) :	SH288-B or SH288-C		*L	ACM001 (MG#2) :	SH288-B or SH288-C		*K
BCM000 (MG#1) :	SH288-B or SH288-C		*J	ACM000 (MG#0) :	SH288-B or SH288-C		*H
BCM107 (MG#15) :	SH288-B or SH288-C		*Y	ACM107 (MG#14) :	SH288-B or SH288-C		*X
BCM106 (MG#13) :	SH288-B or SH288-C		*W	ACM106 (MG#12) :	SH288-B or SH288-C		*V
BCM105 (MG#11) :	SH288-B or SH288-C		*U	ACM105 (MG#10) :	SH288-B or SH288-C		*T
BCM104 (MG#9) :	SH288-B or SH288-C		*S	ACM104 (MG#8) :	SH288-B or SH288-C		*R
BCM103 (MG#7) :	SH288-B or SH288-C		*O	ACM103 (MG#6) :	SH288-B or SH288-C		*P
BCM102 (MG#5) :	SH288-B or SH288-C		*N	ACM102 (MG#4) :	SH288-B or SH288-C		*M
BCM101 (MG#3) :	SH288-B or SH288-C		*L	ACM101 (MG#2) :	SH288-B or SH288-C		*K
BCM100 (MG#1) :	SH288-B or SH288-C		*J	ACM100 (MG#0) :	SH288-B or SH288-C		*H

Fig. 4.3-2 Cache Memory Module Location

Table 4.3-1 Cache memory upgrade table of Standard Model installation
(Composition of only DKC-F460I-2048)

	Standard Model				High Performance Model				DKC-F460I-42 Additional Battery
Cache	DKC-F460I-2048			DKC- F460I -41	DKC-F460I-2048			DKC- F460I -41	
Memory	Install PCB		CM		Install PCB		CM		
Capacity	Basic PCB	Add. PCB	Location (Note 1)		Basic PCB	Add. PCB	Location (Note 1)		
2GB	1	0	*1	0	-	-	-	-	0
4GB	2	0	*2	0	1	1	*1,*H	1	0
6GB	3	0	*3	0	-	-	-	1	0
8GB	4	0	*4	0	2	2	*2,*J	1	0
10GB	5	0	*5	0	-	-	-	1	0
12GB	6	0	*6	0	3	3	*3,*K	1	0
14GB	7	0	*7	0	-	-	-	1	0
16GB	8	0	*8	0	4	4	*4,*L	1	0
18GB	9	0	*9	0	-	-	-	1	0
20GB	10	0	*A	0	5	5	*5,*M	1	0
22GB	11	0	*B	0	-	-	-	1	0
24GB	12	0	*C	0	6	6	*6,*N	1	0
26GB	13	0	*D	0	-	-	-	1	0
28GB	14	0	*E	0	7	7	*7,*P	1	0
30GB	15	0	*F	0	-	-	-	1	0
32GB	16	0	*G	0	8	8	*8,*Q	1	0
34GB	16	1	*H	1	-	-	-	1	1
36GB	16	2	*J	1	9	9	*9,*R	1	1
38GB	16	3	*K	1	-	-	-	1	1
40GB	16	4	*L	1	10	10	*A,*S	1	1
42GB	16	5	*M	1	-	-	-	1	1
44GB	16	6	*N	1	11	11	*B,*T	1	1
46GB	16	7	*P	1	-	-	-	1	1
48GB	16	8	*Q	1	12	12	*C,*U	1	1
50GB	16	9	*R	1	-	-	-	1	1
52GB	16	10	*S	1	13	13	*D,*V	1	1
54GB	16	11	*T	1	-	-	-	1	1
56GB	16	12	*U	1	14	14	*E,*W	1	1
58GB	16	13	*V	1	-	-	-	1	1
60GB	16	14	*W	1	15	15	*F,*X	1	1
62GB	16	15	*X	1	-	-	-	1	1
64GB	16	16	*Y	1	16	16	*G,*Y	1	1

Note 1: The CM locations (*1 through *Y) represent the Cache Memory Module locations shown in Fig 4.3-1 and Fig 4.3-2.

Note 2: A cache memory can't be set up in the ' - ' mark.

High performance model is effective when the cache memory is installed 8GB or more, and recommend the addition of 8GB.

Table 4.3-2 Number of CMs and Corresponding Cache Memory Capacity
(Composition of only DKC-F460I-4096)

Cache Memory Capacity	Standard Model				High Performance Model				DKC-F460I-42 Additional Battery
	DKC-F460I-4096			DKC- F460I -41	DKC-F460I-4096			DKC- F460I -41	
	Install PCB		CM		Install PCB		CM		
	Basic PCB	Add. PCB	Location (Note 1)		Basic PCB	Add. PCB	Location (Note 1)		
68GB	16	1	*1-*H	1	-	-	-	-	1
72GB	16	2	*J	1	9	9	*1-*9, *H-*R	1	1
76GB	16	3	*K	1	-	-	-	-	1
80GB	16	4	*L	1	10	10	*A, *S	1	1
84GB	16	5	*M	1	-	-	-	-	1
88GB	16	6	*N	1	11	11	*B, *T	1	1
92GB	16	7	*P	1	-	-	-	-	1
96GB	16	8	*Q	1	12	12	*C, *U	1	1
100GB	16	9	*R	1	-	-	-	-	1
104GB	16	10	*S	1	13	13	*D, *V	1	1
108GB	16	11	*T	1	-	-	-	-	1
112GB	16	12	*U	1	14	14	*E, *W	1	1
116GB	16	13	*V	1	-	-	-	-	1
120GB	16	14	*W	1	15	15	*F, *X	1	1
124GB	16	15	*X	1	-	-	-	-	1
128GB	16	16	*Y	1	16	16	*G, *Y	1	1

Note 1: The CM locations (*1 through *Y) represent the Cache Memory Module locations shown in Fig 4.3-1 and Fig 4.3-2.

Note 2: A cache memory can't be set up in the '-' mark.

High performance model is effective when the cache memory is installed 16GB or more, and recommend the addition of 16GB.

Table 4.3-3 Number of CMs and Corresponding Cache Memory Capacity
(Intermix Composition of DKC-F460I-2048 and DKC-F460I-4096)

Cache Memory Capacity	Pattern 1					Pattern 2				
	Install	PCB	CM Location (Note 1)	DKC- F460I -41	DKC- F460I -42	Install	PCB	CM Location (Note 1)	DKC- F460I -41	DKC- F460I -42
	Basic PCB	Add. PCB				Basic PCB	Add. PCB			
	F2048	F4096				F4096	F2048			
2GB	1	0	*1	0	0	-	-	-	-	-
4GB	2	0	*2	0	0	1	0	*1	0	0
6GB	3	0	*3	0	0	-	-	-	-	-
8GB	4	0	*4	0	0	2	0	*2	0	0
10GB	5	0	*5	0	0	-	-	-	-	-
12GB	6	0	*6	0	0	3	0	*3	0	0
14GB	7	0	*7	0	0	-	-	-	-	-
16GB	8	0	*8	0	0	4	0	*4	0	0
18GB	9	0	*9	0	0	-	-	-	-	-
20GB	10	0	*A	0	0	5	0	*5	0	0
22GB	11	0	*B	0	0	-	-	-	-	-
24GB	12	0	*C	0	0	6	0	*6	0	0
26GB	13	0	*D	0	0	-	-	-	-	-
28GB	14	0	*E	0	0	7	0	*7	0	0
30GB	15	0	*F	0	0	-	-	-	-	-
32GB	16	0	*G	0	0	8	0	*8	0	0
34GB	-	-	-	-	-	-	-	-	-	-
36GB	16	1	*H	1	1	9	0	*9	0	0
38GB	-	-	-	-	-	-	-	-	-	-
40GB	16	2	*J	1	1	10	0	*A	0	0
42GB	-	-	-	-	-	-	-	-	-	-
44GB	16	3	*K	1	1	11	0	*B	0	0
46GB	-	-	-	-	-	-	-	-	-	-
48GB	16	4	*L	1	1	12	0	*C	0	0
50GB	-	-	-	-	-	-	-	-	-	-
52GB	16	5	*M	1	1	13	0	*D	0	0
54GB	-	-	-	-	-	-	-	-	-	-
56GB	16	6	*N	1	1	14	0	*E	0	0
58GB	-	-	-	-	-	-	-	-	-	-
60GB	16	7	*P	1	1	15	0	*F	0	0
62GB	-	-	-	-	-	-	-	-	-	-
64GB	16	8	*Q	1	1	16	0	*G	0	0
66GB	-	-	-	-	-	16	1	*H	1	1
68GB	16	9	*R	1	1	16	2	*J	1	1
70GB	-	-	-	-	-	16	3	*K	1	1
72GB	16	10	*S	1	1	16	4	*L	1	1
74GB	-	-	-	-	-	16	5	*M	1	1
76GB	16	11	*T	1	1	16	6	*N	1	1
78GB	-	-	-	-	-	16	7	*P	1	1
80GB	16	12	*U	1	1	16	8	*Q	1	1
82GB	-	-	-	-	-	16	9	*R	1	1
84GB	16	13	*V	1	1	16	10	*S	1	1
86GB	-	-	-	-	-	16	11	*T	1	1
88GB	16	14	*W	1	1	16	12	*U	1	1
90GB	-	-	-	-	-	16	13	*V	1	1
92GB	16	15	*X	1	1	16	14	*W	1	1
94GB	-	-	-	-	-	16	15	*X	1	1
96GB	16	16	*Y	1	1	16	16	*Y	1	1

Note 1: The CM locations (*1 through *Y) represent the Cache Memory Module locations shown in Fig 4.3-1 and Fig 4.3-2.

Note 2: A cache memory can't be set up in the '–' mark.

4.4 PARTS LIST

PARTS LIST 3 (Parts listed below are shown in Fig. 4.1-1 through 4.3-1.)

ITEM NO.	PART NUMBER	PART NAME	QUANTITY PER DKC	REMARKS
10-1	5513983-A	Serial 4-port CHA ASSY (WP462-A×1 & SH281-C×4)	2-8	SP
2	5513984-A	MF Fibre 4-port CHA ASSY (Short wave 1-2Gbps) (WP465-A×1 & SH281-D×4)	2-8	SP
3	5513984-B	MF Fibre 4-port CHA ASSY (Long wave 1-2Gbps) (WP465-B×1 & SH281-D×4)	2-8	SP
4	5513980-B	Fibre 4-port CHA ASSY (Short wave 1Gbps) (WP461-D×1 & SH281-A×2) *1	2-8	SP
5	5513981-C	Fibre 2-port CHA ASSY (Short wave 1-2Gbps) (WP461-E×1 & SH281-A×2) *1	2-8	SP
6	5513981-A	Fibre 4-port CHA ASSY (Short wave 1-2Gbps) (WP461-B×1 & SH281-A×4) *1	2-8	SP
7	5513981-B	Fibre 4-port CHA ASSY (Long wave 1-2Gbps) (WP461-C×1 & SH281-A×4) *1	2-8	SP
8	5513979-B	WP471-B×1 & SH281-B×4 (DKA)	2-8	SP
9	5513976-A	WP490-A P/K ASSY (CACHE)	2	SP
10	5513976-B	WP490-B P/K ASSY (CACHE)	2	SP
11	5513975-A	WP481-A P/K ASSY (CSW-A)	2	SP
12	5513975-B	WP481-B P/K ASSY (CSW-B)	2	SP
13	5513977-B	SH288-B P/K ASSY (CM-DIMM)	4-128	SP
14	5513978-B	SH287-B P/K ASSY (SM-DIMM)	2-12	SP
15	5509126-A	SH200-A P/K ASSY (BATCTR)	4-6	SP
16	5514000-A	SH313-A P/K ASSY (SSVP)	1	SP
17	5513986-A	SH307-A P/K ASSY (DKCMN)	2	SP
18	5513986-B	SH307-B P/K ASSY (DKCMN for UPS)	2	SP
19	5513987-B	SH111-B P/K ASSY (SVPPS)	2	SP
20	5513985-A	SH305-A P/K ASSY (MONI CON)	2	SP
21	5518079-C	Fibre 4-port CHA ASSY (Short wave 1Gbps) (WP461-H×1 & SH281-A×2) *2	2-8	SP
22	5518079-D	Fibre 2-port CHA ASSY (Short wave 1-2Gbps) (WP461-J×1 & SH281-A×2) *2	2-8	SP
23	5518079-A	Fibre 4-port CHA ASSY (Short wave 1-2Gbps) (WP461-F×1 & SH281-A×4) *2	2-8	SP
24	5518079-B	Fibre 4-port CHA ASSY (Long wave 1-2Gbps) (WP461-G×1 & SH281-A×4) *2	2-8	SP
25	5518079-E	Fibre 8-port CHA ASSY (Short wave 1-2Gbps) (WP463-B×1 & SH281-D×4) *3	2-8	SP
26	5519714-A	NAS 2-port CHA ASSY (Short wave 1.25Gbps) (WP467-A×1 & SH281-D×2)	2-8	SP

(To be continued.)

(Continued from preceding sheet.)

ITEM NO.	PART NUMBER	PART NAME	QUANTITY PER DKC	REMARKS
27	5513983-B	Serial 4-port CHA ASSY (WP468-A×1 & SH281-C×4)	2-12	SP
28	5522913-A	iSCSI 4-port CHA ASSY (WP466-A×1 & SH281-D×4)	2-8	SP
29	5513977-C	SH288-C P/K ASSY (CM-DIMM)	4-128	SP
30	5513978-B	SH287-C P/K ASSY (SM-DIMM)	2-12	SP

*1: PCB not supporting DB Validator

*2: PCB supporting DB Validator (for subsystems with DKCMAIN Ver. 21-02-2X and the later)

*3: PCB supporting DB Validator (for subsystems with DKCMAIN Ver. 21-03-0X and the later)

5 INTERNAL CABLING AND CABLE ASSEMBLY PARTS LIST

5.1 INTERNAL CABLING

DKC

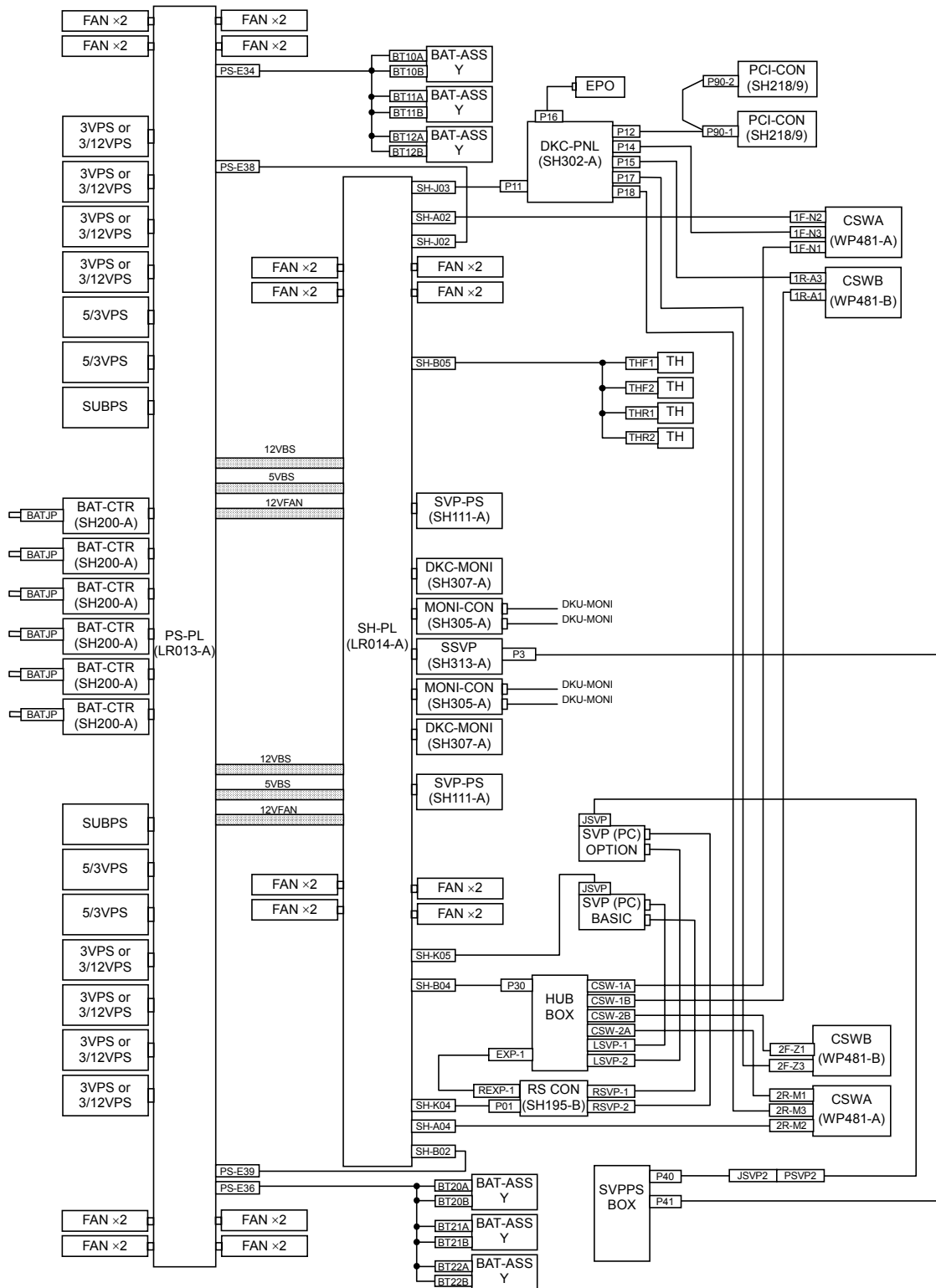


Fig. 5.1-1 Subsystem Internal Cabling Diagram ①

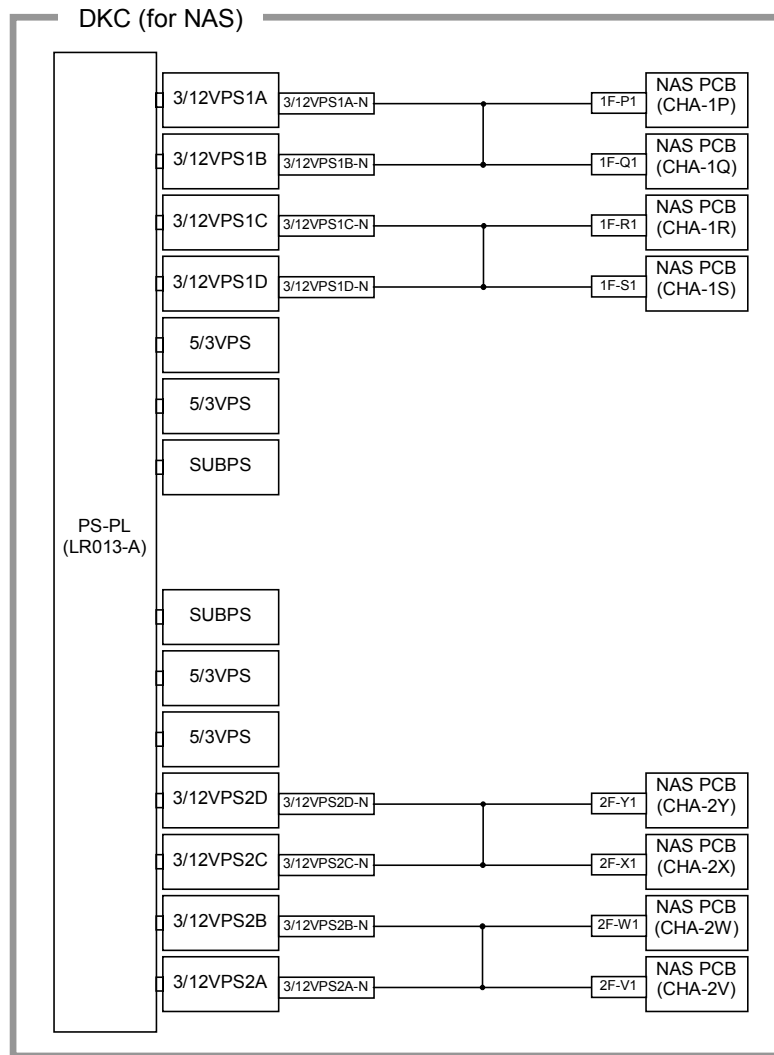


Fig. 5-1-2 Subsystem Internal Cabling Diagram ②

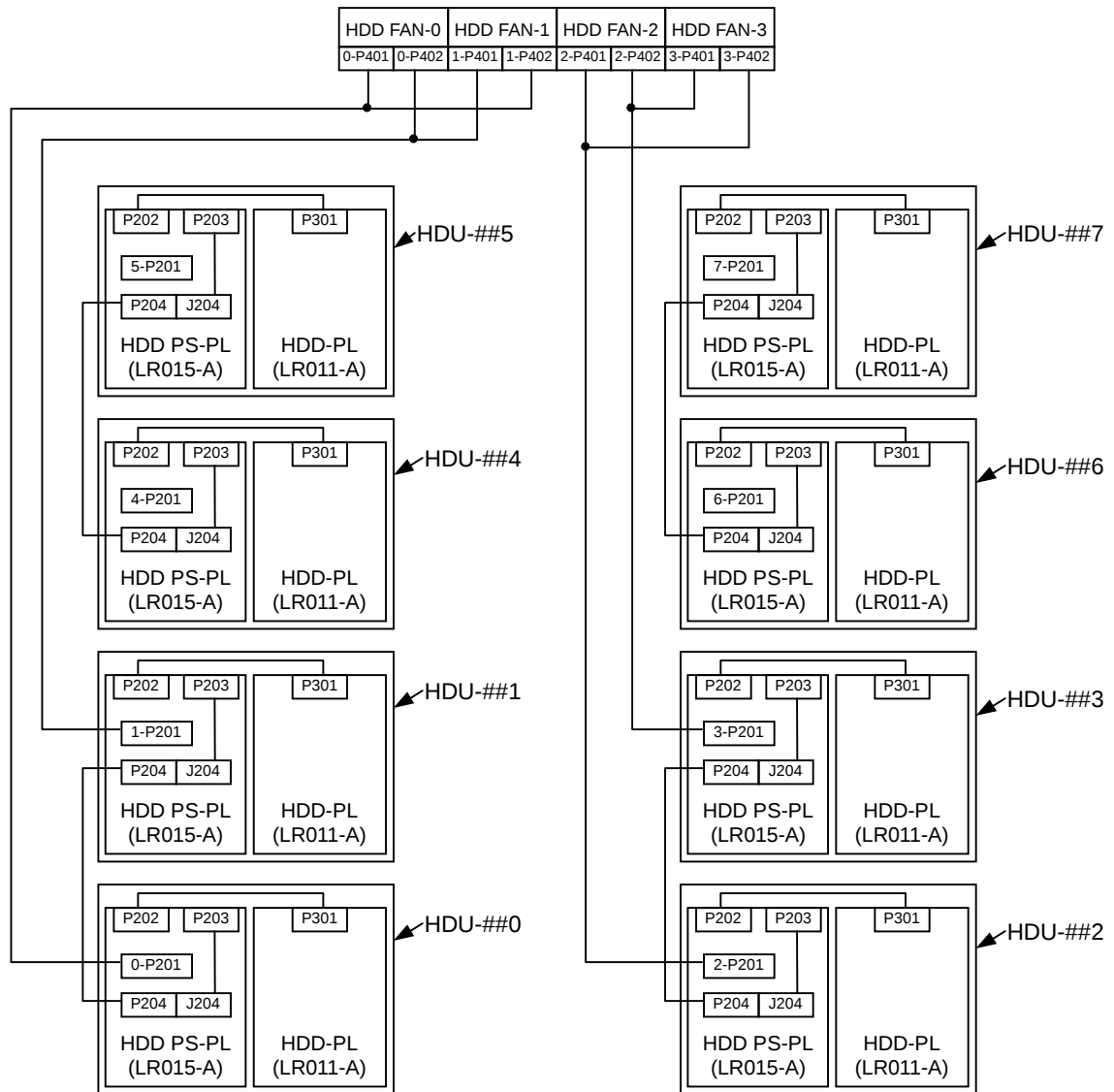


Fig. 5.1-2 Subsystem Internal Cabling Diagram ②

DKC

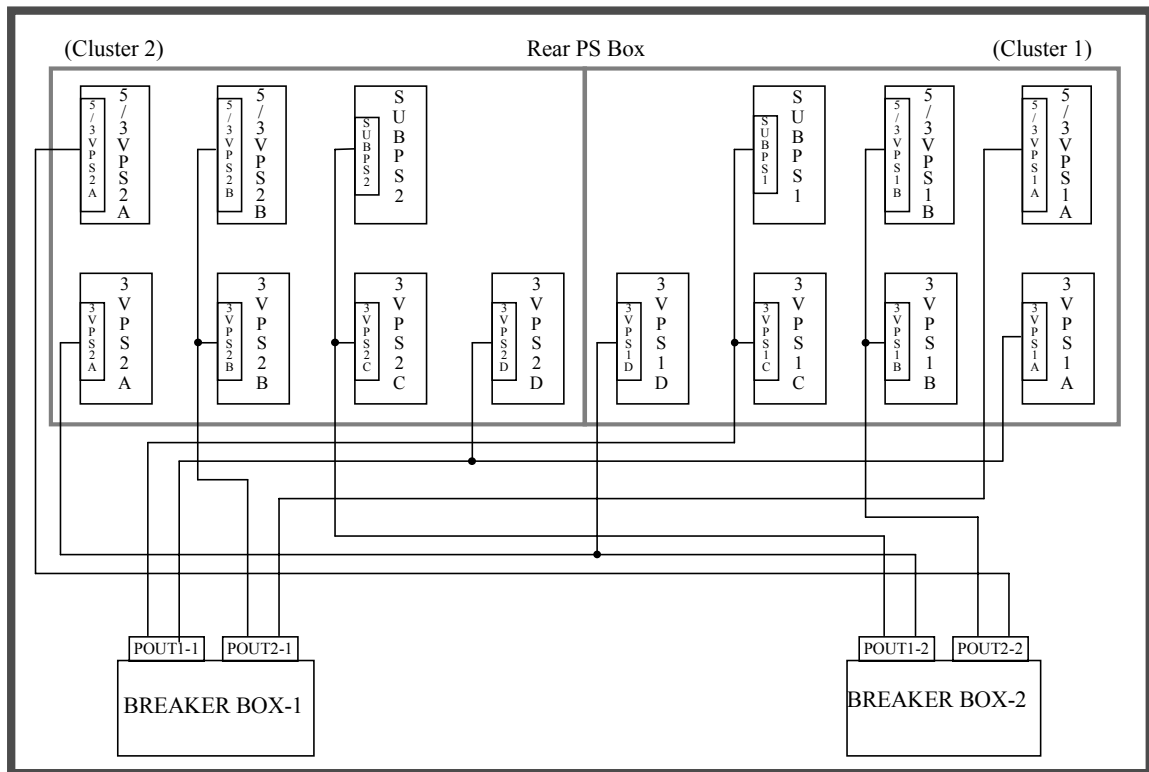


Fig. 5.1-3A Subsystem Internal Cabling Diagram (3 Phase/60A) ③

DKC (NAS support)

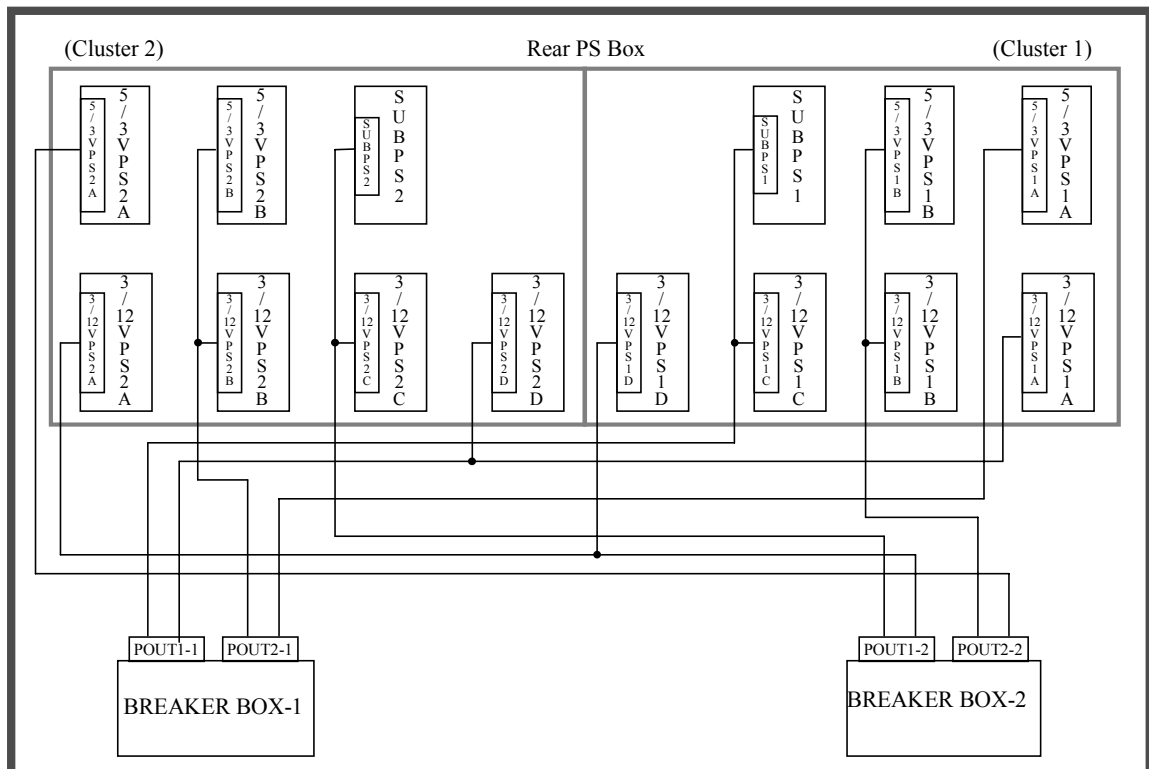


Fig. 5.1-3B Subsystem Internal Cabling Diagram (3 Phase/60A) ③

DKC

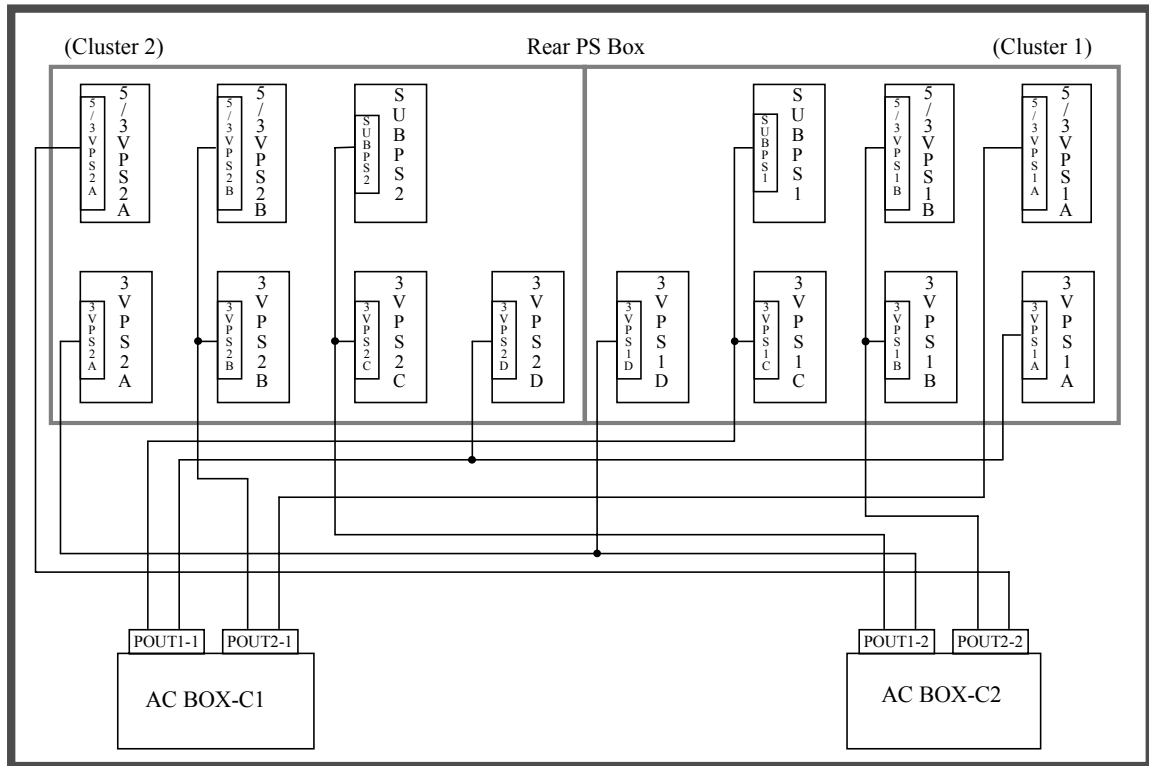


Fig. 5.1-3C Subsystem Internal Cabling Diagram
(Single Phase/50A, Single Phase/30A, 3 Phase/30A) ③

DKC (NAS support)

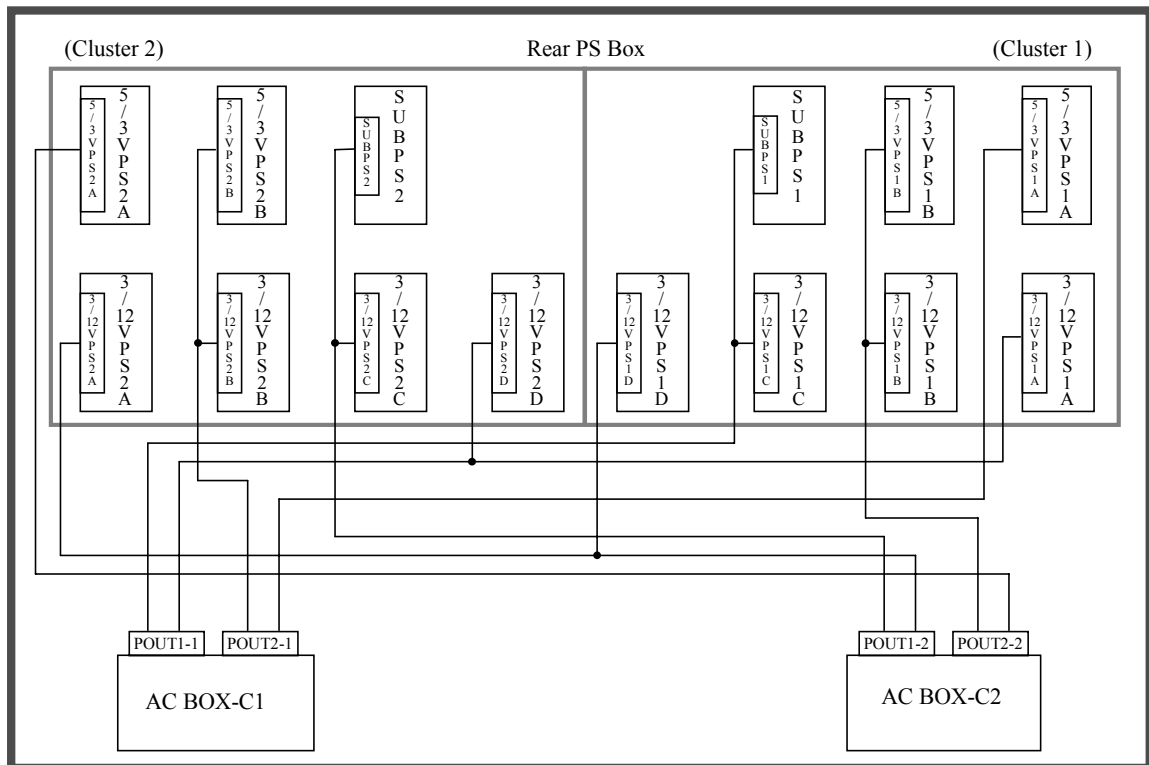
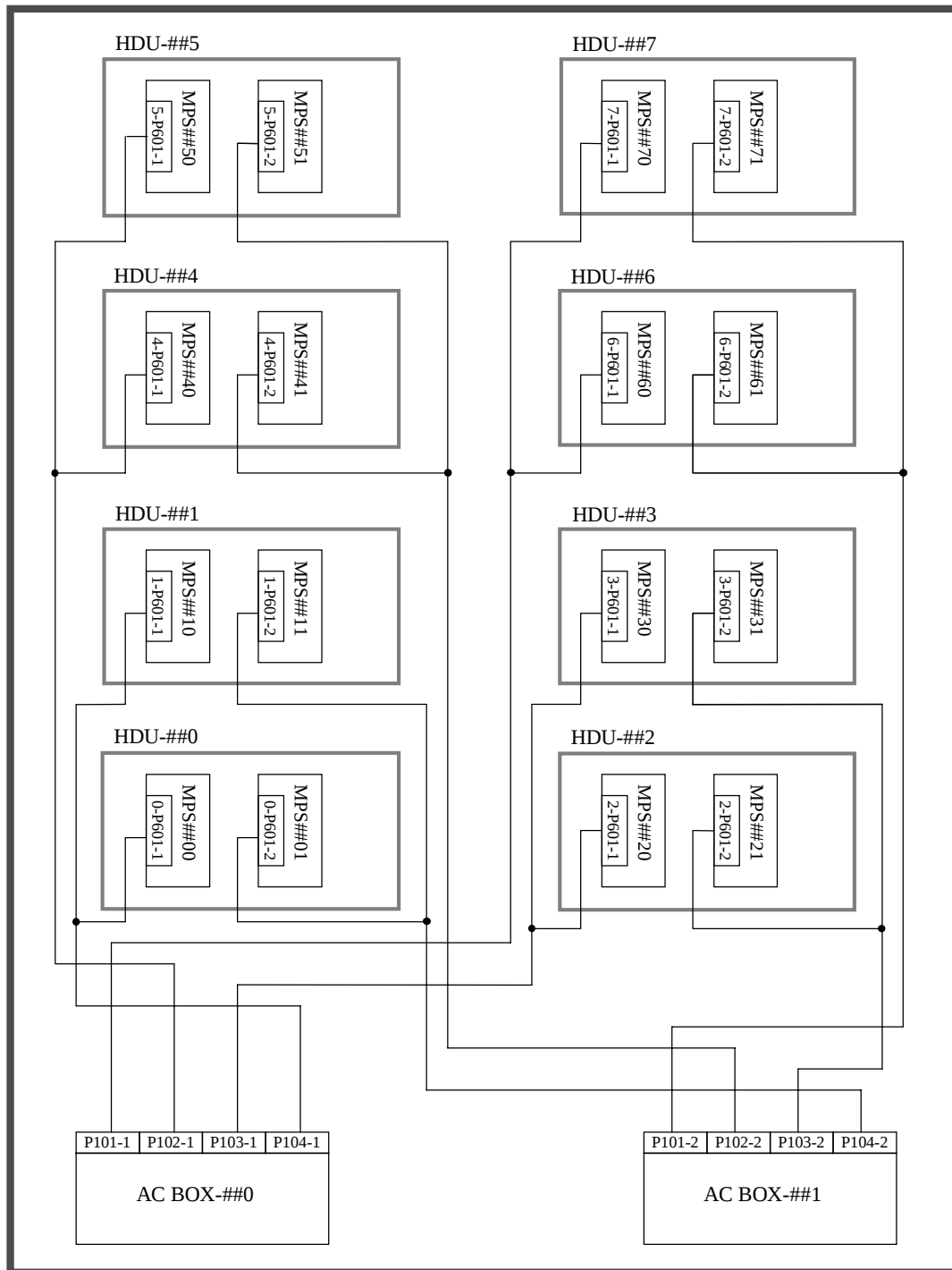


Fig. 5.1-3D Subsystem Internal Cabling Diagram
(Single Phase/50A, Single Phase/30A, 3 Phase/30A) ③

DKU



(Note) ## : DKU Location (R1, R2, L1, L2)

Fig. 5.1-4 Subsystem Internal Cabling Diagram ④

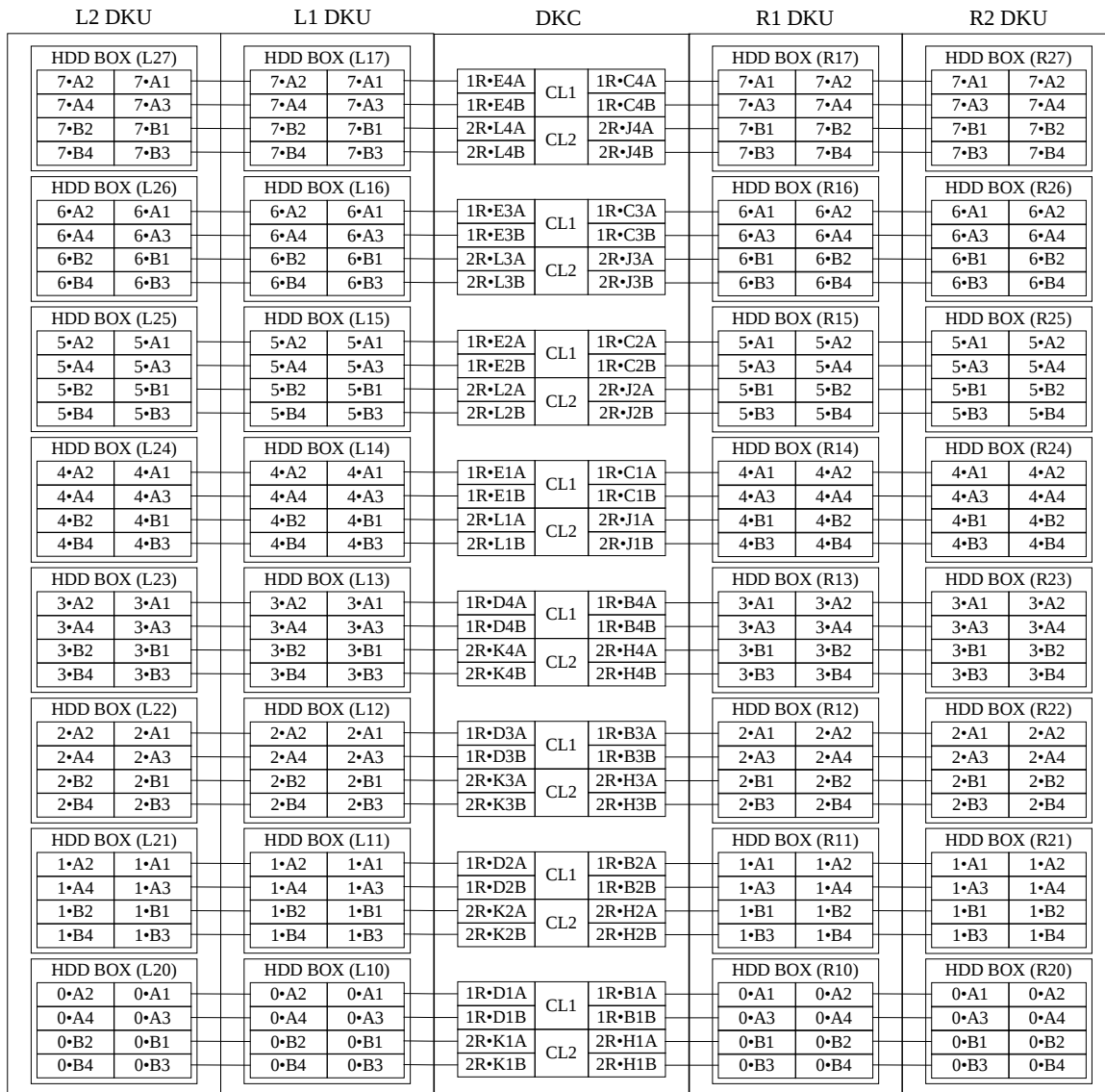


Fig. 5.1-5 Subsystem Internal Cabling Diagram ⑤

5.2 INTERNAL CABLING OF DKU405I

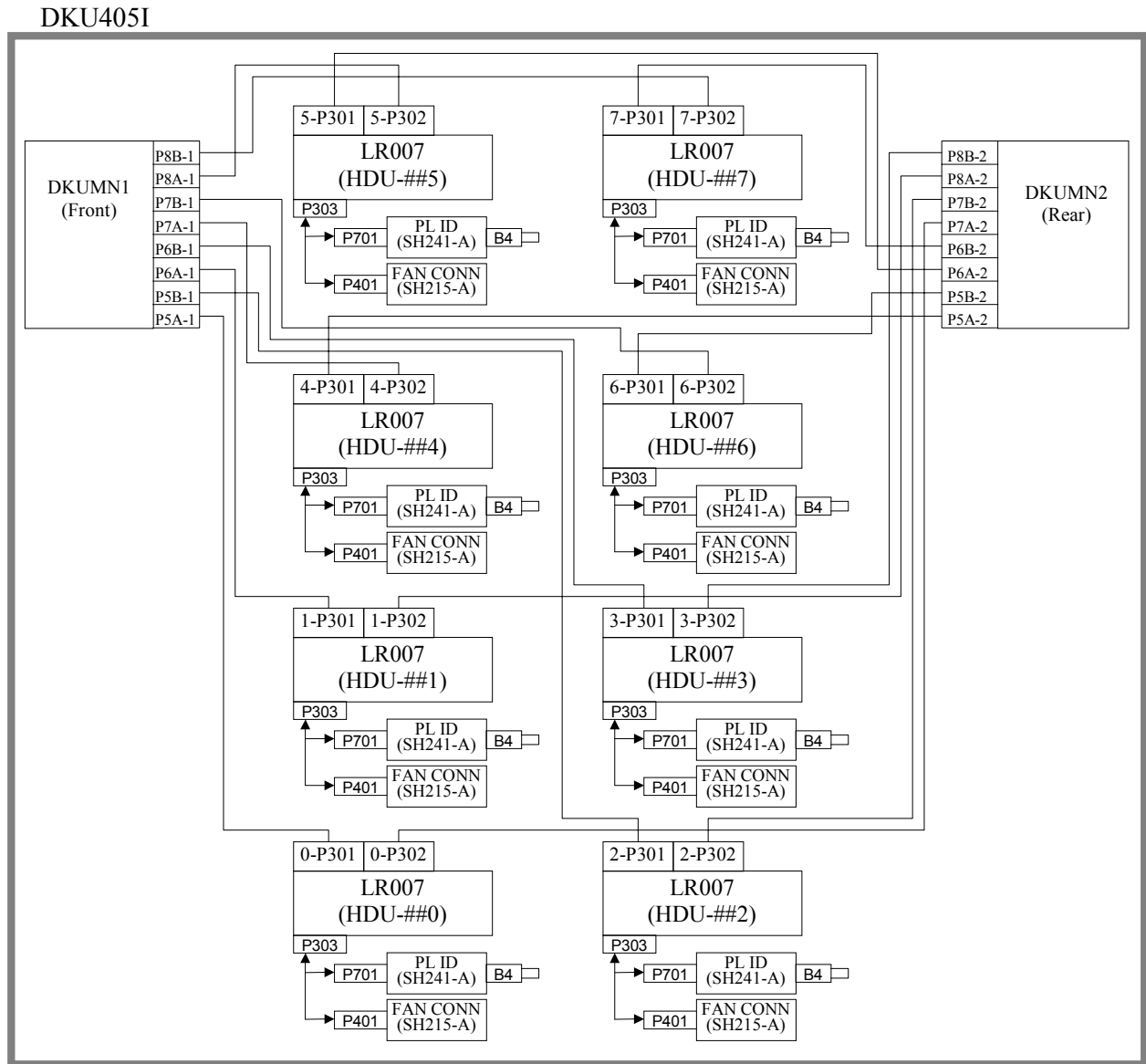
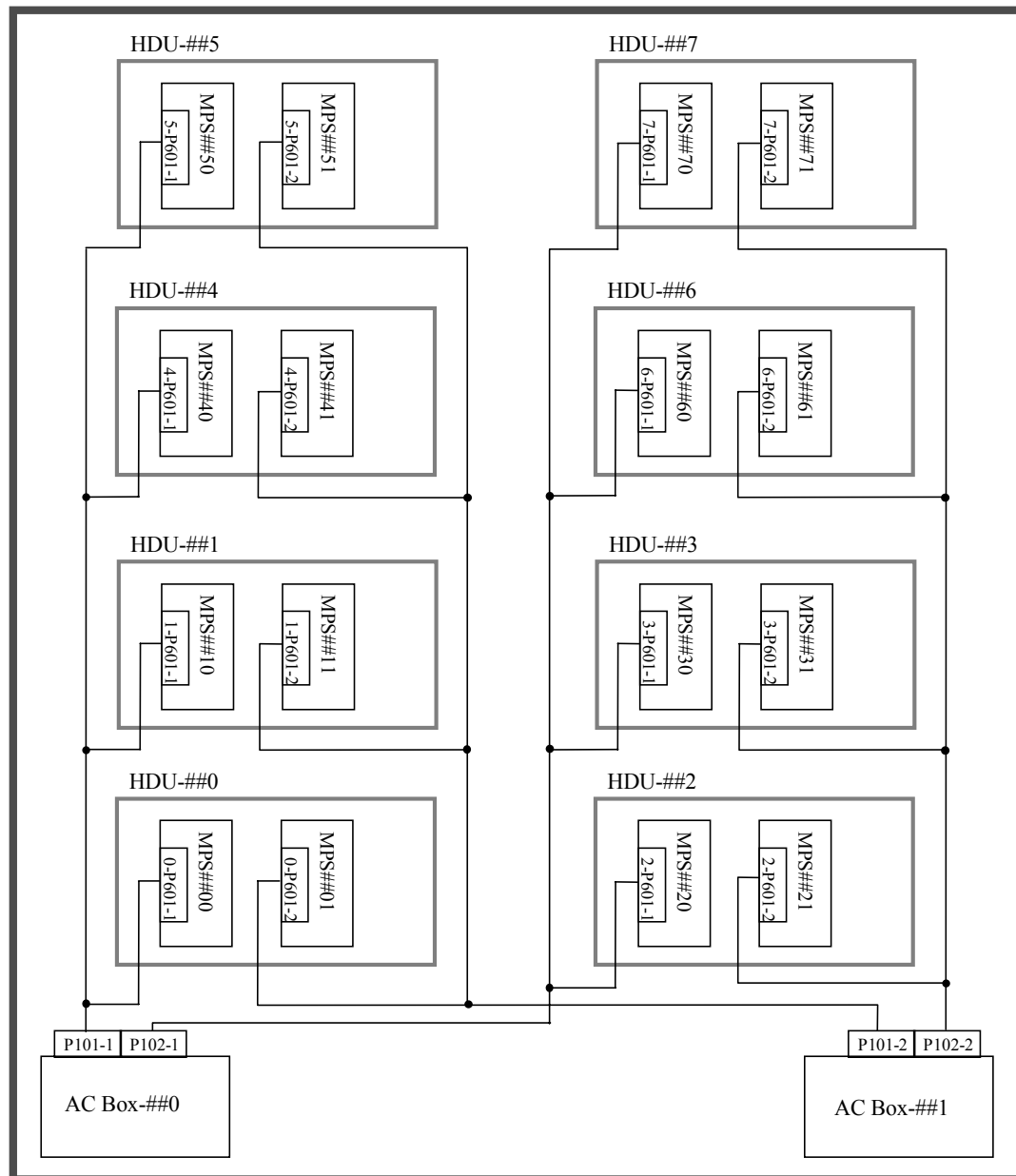


Fig. 5.2-1 Subsystem Internal Cabling Diagram ①

DKU405I



(Note) ## : DKU Location (R1, R2, R3, L1, L2, L3)

Fig. 5.2-2 Subsystem Internal Cabling Diagram ②

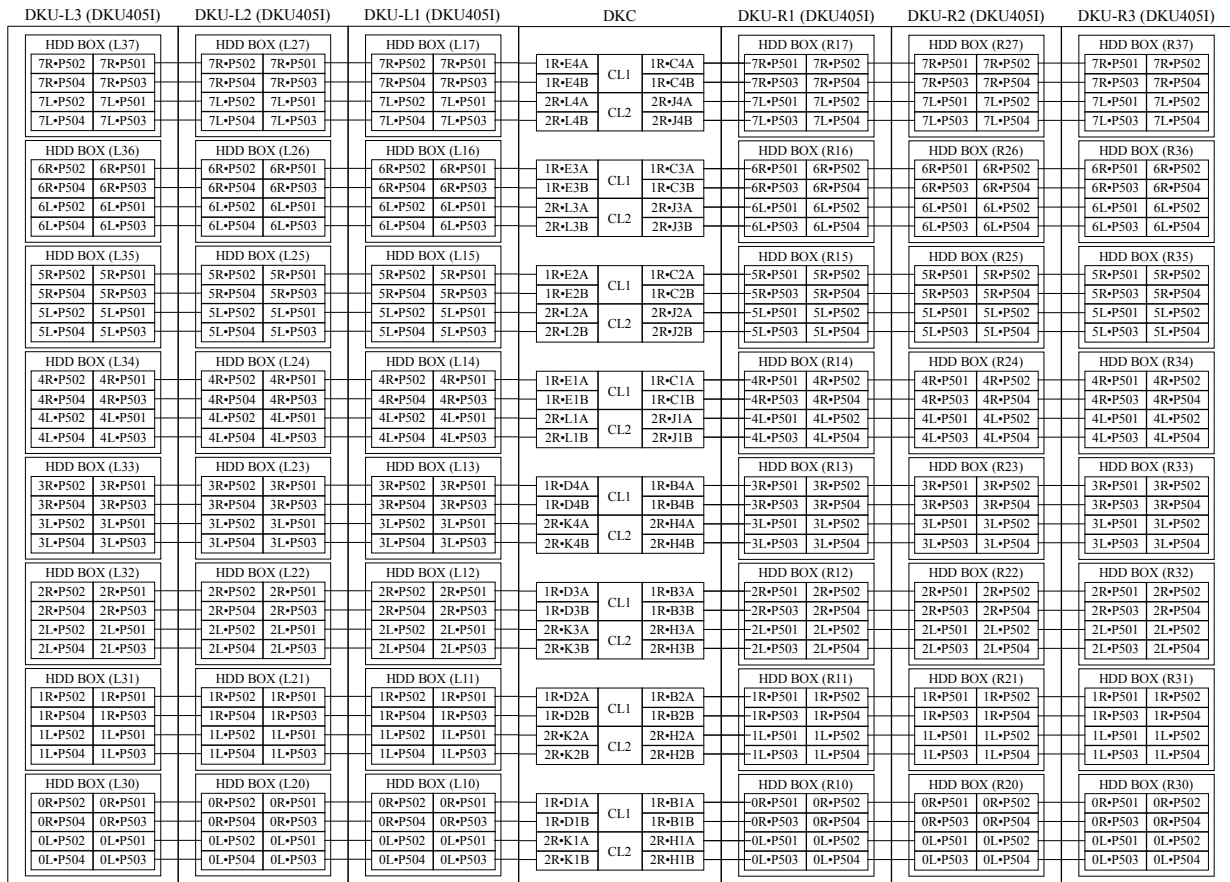


Fig. 5.2-3 Subsystem Internal Cabling Diagram ③

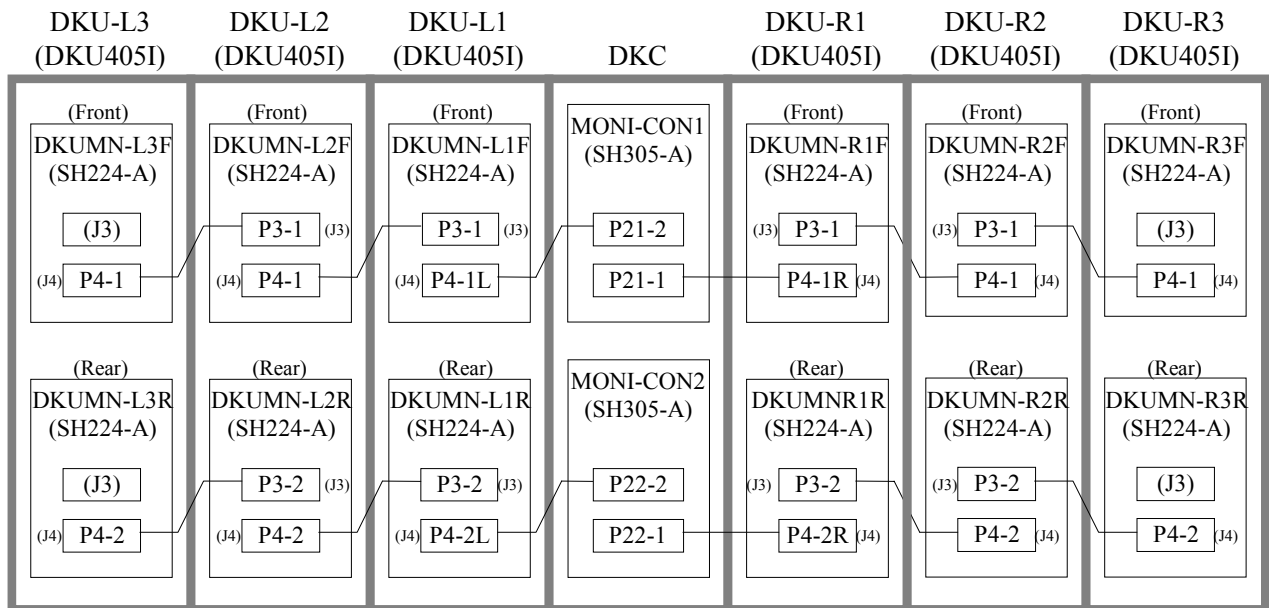


Fig. 5.2-4 Subsystem Internal Cabling Diagram ④

5.3 CABLE ASSEMBLY PARTS LIST

No.	Connector No.		Part No.	Part Name
	Source	Destination		
11-1	SH-B05(SH PL)	THF1(THORM-F1)	3261819-A	CABLE ASSY (TH)
		THF2(THORM-F2)		
		THR1(THORM-R1)		
		THR2(THORM-R2)		
2	SH-K05(SH PL)	JSVP(SVP-PS)	3261820-A	CABLE ASSY (SVP)
3	PIN1-1(Breaker Box-1)	PC111-1(AC BOX-R10)	3261822-A	CABLE ASSY (AC)
4	PIN1-2(Breaker Box-1)	PC112-1(AC BOX-R10)	3261822-B	CABLE ASSY (AC)
5	PIN2-1(Breaker Box-2)	PC111-2(AC BOX-R11)	3261822-C	CABLE ASSY (AC)
6	PIN2-2(Breaker Box-2)	PC112-2(AC BOX-R11)	3261822-D	CABLE ASSY (AC)
7	PS-E34(PS PL)	BT10A(BATTERY-10)	3261824-A	CABLE ASSY (BAT)
		BT10B(BATTERY-10)		
		BT11A(BATTERY-11)		
		BT11B(BATTERY-11)		
		BT12A(BATTERY-12)		
		BT12B(BATTERY-12)		
8	PS-E36(PS PL)	BT20A(BATTERY-20)	3261824-B	CABLE ASSY (BAT)
		BT20B(BATTERY-20)		
		BT21A(BATTERY-21)		
		BT21B(BATTERY-21)		
		BT22A(BATTERY-22)		
		BT22B(BATTERY-22)		
9	1F-N3(CSW)	P14(DKC PNL)	3261825-A	CABLE ASSY (MRP68)
			5485589-621	
10	1R-A3(CSW)	P15(DKC PNL)	3261825-B	CABLE ASSY (MRP68)
			5485589-622	
11	2F-Z3(CSW)	P17(DKC PNL)	3261825-C	CABLE ASSY (MRP68)
			5485589-623	
12	2R-M3(CSW)	P18(DKC PNL)	3261825-D	CABLE ASSY (MRP68)
			5485589-624	
13	SH-J02(SH PL)	PS-E38(PS PL)	3261825-E	CABLE ASSY (MRP68)
			5485589-625	
14	SH-B02(SH PL)	PS-E39(PS PL)	3261825-F	CABLE ASSY (MRP68)
			5485589-626	
15	SH-K04(SH PL)	P01(RS CON)	3261826-A	CABLE ASSY (MRP50)
			5485589-51	
16	SH-A02(SH PL)	1F-N2(CSW)	3261826-B	CABLE ASSY (MRP50)
			5485589-52	
17	SH-A04(SH PL)	2R-M2(CSW)	3261826-C	CABLE ASSY (MRP50)
			5485589-53	
18	SH-J03(SH PL)	P11(DKC PNL)	3261827-A	CABLE ASSY (50FA-ST)
			5516101-2	
19	P12(DKC PNL)	P90-1(PCI CON)	3261828-A	CABLE ASSY (26FA-ST 3CON)
		P90-2(PCI CON)	5516101-4	

(To be continued.)

(Continued from preceding sheet.)

No.	Connector No.		Part No.	Part Name
	Source	Destination		
20	RSVP-1 (RS CON)	— (SVP Basic)	5485510-14	CABLE (RS-232C)
21	RSVP-2 (RS CON)	— (SVP Option)	5485510-14	CABLE (RS-232C)
22	SH-B04 (SH PL)	P30 (HUB Box)	3261821-A	CABLE ASSY
23	REXP-1 (RS CON)	EXP-1 (HUB Box)	3263158-E	CABLE ASSY
24	1F-N1 (CSW-A)	CSW-1A (HUB Box)	3263158-A	LAN CABLE
25	1R-A1 (CSW-B)	CSW-1B (HUB Box)	3263158-B	LAN CABLE
26	2R-M1 (CSW-A)	CSW-2A (HUB Box)	3263158-C	LAN CABLE
27	2F-Z1 (CSW-B)	CSW-2B (HUB Box)	3263158-D	LAN CABLE
28	— (SVP Basic)	LSVP-1 (HUB Box)	5485506-3	LAN CABLE
29	— (SVP Option)	LSVP-2 (HUB Box)	5485506-3	LAN CABLE
30	JSVP-2 (—)	P40 (SVPPS Box)	3263443-A	CABLE ASSY
31	P3 (SSVP)	P41 (SVPPS Box)	3263444-A	CABLE ASSY
32	POUT1-1 (Breaker Box-1)	SUBPS1 (SWPS)	3263005-A	CABLE ASSY (INLET1)
		3VPS1A (SWPS)		
		3VPS1C (SWPS)		
		3VPS2D (SWPS)		
33	POUT1-2 (Breaker Box-2)	SUBPS2 (SWPS)	3263005-B	CABLE ASSY (INLET2)
		3VPS2A (SWPS)		
		3VPS2C (SWPS)		
		3VPS1D (SWPS)		
34	POUT2-1 (Breaker Box-1)	5/3VPS1A (SWPS)	3263006-A	CABLE ASSY (BRANCH)
		3VPS2B (SWPS)		
		5/3VPS2B (SWPS)		
35	POUT2-2 (Breaker Box-2)	5/3VPS1B (SWPS)	3263006-B	CABLE ASSY (BRANCH)
		3VPS1B (SWPS)		
		5/3VPS2A (SWPS)		
36	1R-B1A/B1B (DKA)	0-A1/A3 (FSW)	5513877-A	DEV I/F Cable 0
	1R-B2A/B2B (DKA)	1-A1/A3 (FSW)	5513877-B	DEV I/F Cable 0
	1R-B3A/B3B (DKA)	2-A1/A3 (FSW)	5513877-C	DEV I/F Cable 0
	1R-B4A/B4B (DKA)	3-A1/A3 (FSW)	5513877-D	DEV I/F Cable 0
	1R-C1A/C1B (DKA)	4-A1/A3 (FSW)	5513877-E	DEV I/F Cable 0
	1R-C2A/C2B (DKA)	5-A1/A3 (FSW)	5513877-F	DEV I/F Cable 0
	1R-C3A/C3B (DKA)	6-A1/A3 (FSW)	5513877-G	DEV I/F Cable 0
	1R-C4A/C4B (DKA)	7-A1/A3 (FSW)	5513877-H	DEV I/F Cable 0
	2R-H1A/H1B (DKA)	0-B1/B3 (FSW)	5513877-J	DEV I/F Cable 0
	2R-H2A/H2B (DKA)	1-B1/B3 (FSW)	5513877-K	DEV I/F Cable 0
	2R-H3A/H3B (DKA)	2-B1/B3 (FSW)	5513877-L	DEV I/F Cable 0
	2R-H4A/H4B (DKA)	3-B1/B3 (FSW)	5513877-M	DEV I/F Cable 0
	2R-J1A/J1B (DKA)	4-B1/B3 (FSW)	5513877-N	DEV I/F Cable 0
	2R-J2A/J2B (DKA)	5-B1/B3 (FSW)	5513877-P	DEV I/F Cable 0
	2R-J3A/J3B (DKA)	6-B1/B3 (FSW)	5513877-Q	DEV I/F Cable 0
	2R-J4A/J4B (DKA)	7-B1/B3 (FSW)	5513877-R	DEV I/F Cable 0

(To be continued.)

(Continued from preceding sheet.)

No.	Connector No.		Part No.	Part Name
	Source	Destination		
37	1R-D1A/D1B (DKA)	0-A1/A3 (FSW)	5513878-A	DEV I/F Cable 1
	1R-D2A/D2B (DKA)	1-A1/A3 (FSW)	5513878-B	DEV I/F Cable 1
	1R-D3A/D3B (DKA)	2-A1/A3 (FSW)	5513878-C	DEV I/F Cable 1
	1R-D4A/D4B (DKA)	3-A1/A3 (FSW)	5513878-D	DEV I/F Cable 1
	1R-E1A/E1B (DKA)	4-A1/A3 (FSW)	5513878-E	DEV I/F Cable 1
	1R-E2A/E2B (DKA)	5-A1/A3 (FSW)	5513878-F	DEV I/F Cable 1
	1R-E3A/E3B (DKA)	6-A1/A3 (FSW)	5513878-G	DEV I/F Cable 1
	1R-E4A/E4B (DKA)	7-A1/A3 (FSW)	5513878-H	DEV I/F Cable 1
	2R-K1A/K1B (DKA)	0-B1/B3 (FSW)	5513878-J	DEV I/F Cable 1
	2R-K2A/K2B (DKA)	1-B1/B3 (FSW)	5513878-K	DEV I/F Cable 1
	2R-K3A/K3B (DKA)	2-B1/B3 (FSW)	5513878-L	DEV I/F Cable 1
	2R-K4A/K4B (DKA)	3-B1/B3 (FSW)	5513878-M	DEV I/F Cable 1
	2R-L1A/L1B (DKA)	4-B1/B3 (FSW)	5513878-N	DEV I/F Cable 1
	2R-L2A/L2B (DKA)	5-B1/B3 (FSW)	5513878-P	DEV I/F Cable 1
	2R-L3A/L3B (DKA)	6-B1/B3 (FSW)	5513878-Q	DEV I/F Cable 1
	2R-L4A/L4B (DKA)	7-B1/B3 (FSW)	5513878-R	DEV I/F Cable 1
38	BATJP (BATCTR)		3254706-A	JUMPER (BATTERY)
39	Maintenance Jumper		3254707-A	JUMPER (MINI PV)
40	P204 (HDD PS PL)	P204 (HDD PS PL)	3261995-A 5516101-7	CABLE ASSY (MN/PSPL)
41	J204 (HDD PS PL)	P203 (HDD PS PL)	3261994-A 5516101-6	CABLE ASSY (PSPL)
42	P202 (HDD PS PL)	P301 (HDD PL)	3261993-A 5516101-5	CABLE ASSY (MN/HDDPL)
43	0-P201 (HDD PS PL)	0-P401 (HDD FAN) 1-P402 (HDD FAN)	3261992-A	CABLE ASSY (FAN)
44	1-P201 (HDD PS PL)	0-P402 (HDD FAN) 1-P401 (HDD FAN)	3261992-B	CABLE ASSY (FAN)
45	2-P201 (HDD PS PL)	2-P401 (HDD FAN) 3-P402 (HDD FAN)	3261992-C	CABLE ASSY (FAN)
46	3-P201 (HDD PS PL)	2-P402 (HDD FAN) 3-P401 (HDD FAN)	3261992-D	CABLE ASSY (FAN)
47	P101-1 (AC Box)	6-P601-1 (MPS) 7-P601-1 (MPS)	3261991-A	CABLE ASSY (DKU-AC)
48	P102-1 (AC Box)	4-P601-1 (MPS) 5-P601-1 (MPS)	3261991-B	CABLE ASSY (DKU-AC)
49	P103-1 (AC Box)	2-P601-1 (MPS) 3-P601-1 (MPS)	3261991-C	CABLE ASSY (DKU-AC)
50	P104-1 (AC Box)	0-P601-1 (MPS) 1-P601-1 (MPS)	3261991-D	CABLE ASSY (DKU-AC)
51	P101-2 (AC Box)	6-P601-2 (MPS) 7-P601-2 (MPS)	3261991-E	CABLE ASSY (DKU-AC)
52	P102-2 (AC Box)	4-P601-2 (MPS) 5-P601-2 (MPS)	3261991-F	CABLE ASSY (DKU-AC)

(To be continued.)

(Continued from preceding sheet.)

No.	Connector No.		Part No.	Part Name
	Source	Destination		
53	P103-2 (AC Box)	2-P601-2 (MPS)	3261991-G	CABLE ASSY (DKU-AC)
		3-P601-2 (MPS)		
54	P104-2 (AC Box)	0-P601-2 (MPS)	3261991-H	CABLE ASSY (DKU-AC)
		1-P601-2 (MPS)		
55	0-A2/A4 (FSW)	0-A1/A3 (FSW)	5513860-A	DEV I/F Cable 2
	1-A2/A4 (FSW)	1-A1/A3 (FSW)	5513860-B	DEV I/F Cable 2
	2-A2/A4 (FSW)	2-A1/A3 (FSW)	5513860-C	DEV I/F Cable 2
	3-A2/A4 (FSW)	3-A1/A3 (FSW)	5513860-D	DEV I/F Cable 2
	4-A2/A4 (FSW)	4-A1/A3 (FSW)	5513860-E	DEV I/F Cable 2
	5-A2/A4 (FSW)	5-A1/A3 (FSW)	5513860-F	DEV I/F Cable 2
	6-A2/A4 (FSW)	6-A1/A3 (FSW)	5513860-G	DEV I/F Cable 2
	7-A2/A4 (FSW)	7-A1/A3 (FSW)	5513860-H	DEV I/F Cable 2
	0-B2/B4 (FSW)	0-B1/B3 (FSW)	5513860-J	DEV I/F Cable 2
	1-B2/B4 (FSW)	1-B1/B3 (FSW)	5513860-K	DEV I/F Cable 2
	2-B2/B4 (FSW)	2-B1/B3 (FSW)	5513860-L	DEV I/F Cable 2
	3-B2/B4 (FSW)	3-B1/B3 (FSW)	5513860-M	DEV I/F Cable 2
	4-B2/B4 (FSW)	4-B1/B3 (FSW)	5513860-N	DEV I/F Cable 2
	5-B2/B4 (FSW)	5-B1/B3 (FSW)	5513860-P	DEV I/F Cable 2
	6-B2/B4 (FSW)	6-B1/B3 (FSW)	5513860-Q	DEV I/F Cable 2
	7-B2/B4 (FSW)	7-B1/B3 (FSW)	5513860-R	DEV I/F Cable 2
56	P101-1 (AC Box)	0-P601-1 (MPS)	3239255-A	CABLE ASSY (DKU-AC)
		1-P601-1 (MPS)		
		4-P601-1 (MPS)		
		5-P601-1 (MPS)		
	P101-2 (AC Box)	0-P601-2 (MPS)	3239255-B	CABLE ASSY (DKU-AC)
		1-P601-2 (MPS)		
		4-P601-2 (MPS)		
		5-P601-2 (MPS)		
	P102-1 (AC Box)	2-P601-1 (MPS)	3239255-C	CABLE ASSY (DKU-AC)
		3-P601-1 (MPS)		
		6-P601-1 (MPS)		
		7-P601-1 (MPS)		
	P102-2 (AC Box)	2-P601-2 (MPS)	3239255-D	CABLE ASSY (DKU-AC)
		3-P601-2 (MPS)		
		6-P601-2 (MPS)		
		7-P601-2 (MPS)		

(To be continued.)

(Continued from preceding sheet.)

No.	Connector No.		Part No.	Part Name
	Source	Destination		
57	P5A-1 (DKUMN)	0-P301 (HDD PL)	5510630-1	CABLE ASSY (DKUMN)
	P6A-1 (DKUMN)	1-P301 (HDD PL)	5510630-2	CABLE ASSY (DKUMN)
	P5B-1 (DKUMN)	2-P301 (HDD PL)	5510630-3	CABLE ASSY (DKUMN)
	P6B-1 (DKUMN)	3-P301 (HDD PL)	5510630-4	CABLE ASSY (DKUMN)
	P7A-1 (DKUMN)	4-P302 (HDD PL)	5510630-5	CABLE ASSY (DKUMN)
	P8A-1 (DKUMN)	5-P302 (HDD PL)	5510630-6	CABLE ASSY (DKUMN)
	P7B-1 (DKUMN)	6-P302 (HDD PL)	5510630-7	CABLE ASSY (DKUMN)
	P8B-1 (DKUMN)	7-P302 (HDD PL)	5510630-8	CABLE ASSY (DKUMN)
	P7A-2 (DKUMN)	0-P302 (HDD PL)	5510630-9	CABLE ASSY (DKUMN)
	P8A-2 (DKUMN)	1-P302 (HDD PL)	5510630-10	CABLE ASSY (DKUMN)
	P7B-2 (DKUMN)	2-P302 (HDD PL)	5510630-11	CABLE ASSY (DKUMN)
	P8B-2 (DKUMN)	3-P302 (HDD PL)	5510630-12	CABLE ASSY (DKUMN)
	P5A-2 (DKUMN)	4-P301 (HDD PL)	5510630-13	CABLE ASSY (DKUMN)
	P6A-2 (DKUMN)	5-P301 (HDD PL)	5510630-14	CABLE ASSY (DKUMN)
	P5B-2 (DKUMN)	6-P301 (HDD PL)	5510630-15	CABLE ASSY (DKUMN)
	P6B-2 (DKUMN)	7-P301 (HDD PL)	5510630-16	CABLE ASSY (DKUMN)
58	0R-P504 (FSW)	0R-P503 (FSW)	5502402-A	DEV I/F Cable 2 (FC)
	0L-P504 (FSW)	0L-P503 (FSW)	5502402-B	DEV I/F Cable 2 (FC)
	1R-P504 (FSW)	1R-P503 (FSW)	5502402-C	DEV I/F Cable 2 (FC)
	1L-P504 (FSW)	1L-P503 (FSW)	5502402-D	DEV I/F Cable 2 (FC)
	2R-P504 (FSW)	2R-P503 (FSW)	5502402-E	DEV I/F Cable 2 (FC)
	2L-P504 (FSW)	2L-P503 (FSW)	5502402-F	DEV I/F Cable 2 (FC)
	3R-P504 (FSW)	3R-P503 (FSW)	5502402-G	DEV I/F Cable 2 (FC)
	3L-P504 (FSW)	3L-P503 (FSW)	5502402-H	DEV I/F Cable 2 (FC)
	4R-P504 (FSW)	4R-P503 (FSW)	5502402-J	DEV I/F Cable 2 (FC)
	4L-P504 (FSW)	4L-P503 (FSW)	5502402-K	DEV I/F Cable 2 (FC)
	5R-P504 (FSW)	5R-P503 (FSW)	5502402-L	DEV I/F Cable 2 (FC)
	5L-P504 (FSW)	5L-P503 (FSW)	5502402-M	DEV I/F Cable 2 (FC)
	6R-P504 (FSW)	6R-P503 (FSW)	5502402-N	DEV I/F Cable 2 (FC)
	6L-P504 (FSW)	6L-P503 (FSW)	5502402-P	DEV I/F Cable 2 (FC)
	7R-P504 (FSW)	7R-P503 (FSW)	5502402-Q	DEV I/F Cable 2 (FC)
	7L-P504 (FSW)	7L-P503 (FSW)	5502402-R	DEV I/F Cable 2 (FC)

(To be continued.)

(Continued from preceding sheet.)

No.	Connector No.		Part No.	Part Name
	Source	Destination		
59	0R-P502 (FSW)	0R-P501 (FSW)	5502403-A	DEV I/F Cable 2 (LED)
	0L-P502 (FSW)	0L-P501 (FSW)	5502403-B	DEV I/F Cable 2 (LED)
	1R-P502 (FSW)	1R-P501 (FSW)	5502403-C	DEV I/F Cable 2 (LED)
	1L-P502 (FSW)	1L-P501 (FSW)	5502403-D	DEV I/F Cable 2 (LED)
	2R-P502 (FSW)	2R-P501 (FSW)	5502403-E	DEV I/F Cable 2 (LED)
	2L-P502 (FSW)	2L-P501 (FSW)	5502403-F	DEV I/F Cable 2 (LED)
	3R-P502 (FSW)	3R-P501 (FSW)	5502403-G	DEV I/F Cable 2 (LED)
	3L-P502 (FSW)	3L-P501 (FSW)	5502403-H	DEV I/F Cable 2 (LED)
	4R-P502 (FSW)	4R-P501 (FSW)	5502403-J	DEV I/F Cable 2 (LED)
	4L-P502 (FSW)	4L-P501 (FSW)	5502403-K	DEV I/F Cable 2 (LED)
	5R-P502 (FSW)	5R-P501 (FSW)	5502403-L	DEV I/F Cable 2 (LED)
	5L-P502 (FSW)	5L-P501 (FSW)	5502403-M	DEV I/F Cable 2 (LED)
	6R-P502 (FSW)	6R-P501 (FSW)	5502403-N	DEV I/F Cable 2 (LED)
	6L-P502 (FSW)	6L-P501 (FSW)	5502403-P	DEV I/F Cable 2 (LED)
	7R-P502 (FSW)	7R-P501 (FSW)	5502403-Q	DEV I/F Cable 2 (LED)
	7L-P502 (FSW)	7L-P501 (FSW)	5502403-R	DEV I/F Cable 2 (LED)
60	P3-1 (DKUMN1)	P4-1 (DKUMN1)	3255626-A	MONI Cable (1)
			5485589-517	
	P3-2 (DKUMN2)	P4-2 (DKUMN2)	3255626-B	MONI Cable (1)
			5485589-518	
61	P303 (HDD PL)	P701 (PL ID)	5502395-A	PL Cable Assy
		P401 (FAN CONN)		
62	B4 (HDD PL)		5502394-A	PL ID Jumper Plug
63	P21-1 (MONI-CON)	P4-1R (DKUMN1)	3261829-A	CABLE ASSY (MRP-68)
			5485589-627	
	P22-1 (MONI-CON)	P4-1L (DKUMN1)	3261829-B	CABLE ASSY (MRP-68)
			5485589-628	
	P21-2 (MONI-CON)	P4-2R (DKUMN2)	3261829-C	CABLE ASSY (MRP-68)
			5485589-629	
	P22-2 (MONI-CON)	P4-2L (DKUMN2)	3261829-D	CABLE ASSY (MRP-68)
			5485589-630	
64	1R-B1A/B1B (DKA)	0R-P501/P503 (FSW)	3264185-A	CABLE ASSY (Fibre-U405R)
	1R-B2A/B2B (DKA)	1R-P501/P503 (FSW)	3264185-B	CABLE ASSY (Fibre-U405R)
	1R-B3A/B3B (DKA)	2R-P501/P503 (FSW)	3264185-C	CABLE ASSY (Fibre-U405R)
	1R-B4A/B4B (DKA)	3R-P501/P503 (FSW)	3264185-D	CABLE ASSY (Fibre-U405R)
	1R-C1A/C1B (DKA)	4R-P501/P503 (FSW)	3264185-E	CABLE ASSY (Fibre-U405R)
	1R-C2A/C2B (DKA)	5R-P501/P503 (FSW)	3264185-F	CABLE ASSY (Fibre-U405R)
	1R-C3A/C3B (DKA)	6R-P501/P503 (FSW)	3264185-G	CABLE ASSY (Fibre-U405R)
	1R-C4A/C4B (DKA)	7R-P501/P503 (FSW)	3264185-H	CABLE ASSY (Fibre-U405R)
	2R-H1A/H1B (DKA)	0L-P501/P503 (FSW)	3264185-J	CABLE ASSY (Fibre-U405R)
	2R-H2A/H2B (DKA)	1L-P501/P503 (FSW)	3264185-K	CABLE ASSY (Fibre-U405R)
	2R-H3A/H3B (DKA)	2L-P501/P503 (FSW)	3264185-L	CABLE ASSY (Fibre-U405R)
	2R-H4A/H4B (DKA)	3L-P501/P503 (FSW)	3264185-M	CABLE ASSY (Fibre-U405R)
	2R-J1A/J1B (DKA)	4L-P501/P503 (FSW)	3264185-N	CABLE ASSY (Fibre-U405R)
	2R-J2A/J2B (DKA)	5L-P501/P503 (FSW)	3264185-P	CABLE ASSY (Fibre-U405R)
	2R-J3A/J3B (DKA)	6L-P501/P503 (FSW)	3264185-Q	CABLE ASSY (Fibre-U405R)
	2R-J4A/J4B (DKA)	7L-P501/P503 (FSW)	3264185-R	CABLE ASSY (Fibre-U405R)

(To be continued.)

(Continued from preceding sheet.)

No.	Connector No.		Part No.	Part Name
	Source	Destination		
65	1R-D1A/D1B (DKA)	0R-P501/P503 (FSW)	3264186-A	CABLE ASSY (Fibre-U405L)
	1R-D2A/D2B (DKA)	1R-P501/P503 (FSW)	3264186-B	CABLE ASSY (Fibre-U405L)
	1R-D3A/D3B (DKA)	2R-P501/P503 (FSW)	3264186-C	CABLE ASSY (Fibre-U405L)
	1R-D4A/D4B (DKA)	3R-P501/P503 (FSW)	3264186-D	CABLE ASSY (Fibre-U405L)
	1R-E1A/E1B (DKA)	4R-P501/P503 (FSW)	3264186-E	CABLE ASSY (Fibre-U405L)
	1R-E2A/E2B (DKA)	5R-P501/P503 (FSW)	3264186-F	CABLE ASSY (Fibre-U405L)
	1R-E3A/E3B (DKA)	6R-P501/P503 (FSW)	3264186-G	CABLE ASSY (Fibre-U405L)
	1R-E4A/E4B (DKA)	7R-P501/P503 (FSW)	3264186-H	CABLE ASSY (Fibre-U405L)
	2R-K1A/K1B (DKA)	0L-P501/P503 (FSW)	3264186-J	CABLE ASSY (Fibre-U405L)
	2R-K2A/K2B (DKA)	1L-P501/P503 (FSW)	3264186-K	CABLE ASSY (Fibre-U405L)
	2R-K3A/K3B (DKA)	2L-P501/P503 (FSW)	3264186-L	CABLE ASSY (Fibre-U405L)
	2R-K4A/K4B (DKA)	3L-P501/P503 (FSW)	3264186-M	CABLE ASSY (Fibre-U405L)
	2R-L1A/L1B (DKA)	4L-P501/P503 (FSW)	3264186-N	CABLE ASSY (Fibre-U405L)
	2R-L2A/L2B (DKA)	5L-P501/P503 (FSW)	3264186-P	CABLE ASSY (Fibre-U405L)
	2R-L3A/L3B (DKA)	6L-P501/P503 (FSW)	3264186-Q	CABLE ASSY (Fibre-U405L)
	2R-L4A/L4B (DKA)	7L-P501/P503 (FSW)	3264186-R	CABLE ASSY (Fibre-U405L)
66	3/12VPS1A-N (3/12VPS1A)	3/12VPS1B-N (3/12VPS1B)	3264425-A	CABLE ASSY (DYNAMIC)
	1F-P1 (CHA-1P)	1F-Q1 (CHA-1Q)		
	3/12VPS1C-N (3/12VPS1C)	3/12VPS1D-N (3/12VPS1D)	3264425-B	CABLE ASSY (DYNAMIC)
	1F-R1 (CHA-1R)	1F-S1 (CHA-1S)		
	3/12VPS2A-N (3/12VPS2A)	3/12VPS2B-N (3/12VPS2B)	3264425-C	CABLE ASSY (DYNAMIC)
	2F-V1 (CHA-2V)	2F-W1 (CHA-2W)		
	3/12VPS2C-N (3/12VPS2C)	3/12VPS2D-N (3/12VPS2D)	3264425-D	CABLE ASSY (DYNAMIC)
	2F-X1 (CHA-2X)	2F-Y1 (CHA-2Y)		

6 SPARE PARTS LIST

The following table shows the Spare parts of DKC460L.

No.	Part Name		Part Number	Corresponding List and Index Number
1	Serial 4-port CHA ASSY	WP462-A ×1 & SH281-C ×4	5513983-A	10-1
2	MF Fibre 4-port CHA ASSY (Short wave 1-2Gbps)	WP465-A ×1 & SH281-D ×4	5513984-A	10-2
3	MF Fibre 4-port CHA ASSY (Long wave 1-2Gbps)	WP465-B ×1 & SH281-D ×4	5513984-B	10-3
4	Fibre 4-port CHA ASSY (Short wave 1Gbps)	WP461-D ×1 & SH281-A ×2 *1	5513980-B	10-4
5	Fibre 2-port CHA ASSY (Short wave 1/2Gbps)	WP461-E ×1 & SH281-A ×2 *1	5513981-C	10-5
6	Fibre 4-port CHA ASSY (Short wave 1/2Gbps)	WP461-B ×1 & SH281-A ×4 *1	5513981-A	10-6
7	Fibre 4-port CHA ASSY (Long wave 1/2Gbps)	WP461-C ×1 & SH281-A ×4 *1	5513981-B	10-7
8	High performance DKA ASSY	WP471-B ×1 & SH281-B ×4	5513979-B	10-8
9	CACHE (Basic)	WP490-A P/K ASSY	5513976-A	10-9
10	CACHE (Option)	WP490-B P/K ASSY	5513976-B	10-10
11	CSW-A	WP481-A P/K ASSY	5513975-A	10-11
12	CSW-B	WP481-B P/K ASSY	5513975-B	10-12
13	PS PL	LR013-A B/P ASSY	5513974-A	—
14	SH-PL	LR014-A B/P ASSY	5513973-A	—
15	LOGIC PL	LR009-A B/P ASSY	5513972-A	—
16	CM-DIMM (Cache Memory Module)	SH288-B P/K ASSY	5513977-B	10-13
		SH288-C P/K ASSY	5513977-C	10-28
17	SM-DIMM (Shared Memory Module)	SH287-B P/K ASSY	5513978-B	10-14
		SH287-C P/K ASSY	5513978-C	10-29
18	AC BOX	Single Phase/40A	5513519-A	7-49
19	AC BOX	3 Phase/30A	5517802-A	7-56
20	AC BOX	Single Phase/30A	5517802-C	7-57
21	BREAKER BOX	3 Phase	5513517-A	7-8
22	3V PS *4, *6	PPD03130	5513969-A	7-2, 7-40
		HS0429		
23	3V/5V PS (LG MPS)	PPD5002-1	5513970-A	7-3
		HS0482		
24	5V/12V PS (SUB MPS)	PPD7502	5513971-A	7-4
		HS0591		
25	THERMOSTAT ASSY (ALM (TH-L) ASSY)		5513989-A	7-7
26	BATTERY ASSY	Note1	5513990-A	7-26, 7-38

(To be continued.)

Note1: Refer to the Battery Management (See to [PARTS06-40](#)).

(Continued from preceding sheet.)

No.	Part Name		Part Number	Corresponding List and Index Number
27	DKC FAN ASSY (A)	*4, *7	5509121-A	7-5
28	DKC FAN ASSY (B)	*4, *7	5509121-B	7-6
29	EPO ASSY		5509122-A	8-4
30	SVP ASSY	FLORA270HX	5513995-A	7-22, 7-23
		FLORA270W	5513995-B	
31	SVP ASSY (for XP1024)	FLORA270HX	5513995-B	7-22, 7-23
		FLORA270W		
32	SVPPS BOX	SVPPS BOX	5513997-A	7-41
33	FLASH CARD	PCCF-H128MS	5513998-A	7-22-1, 7-23-1
		AD-CFG128		
34	LAN&MODEM Card	3CXFEM656C	5524009-A	—
35	HUB BOX	FS708EXL	5513999-A	7-42
36	BATCTR	SH200-A P/K ASSY	5509126-A	10-15
37	SSVP	SH313-A P/K ASSY	5514000-A	10-16
38	DKCMN	SH307-A P/K ASSY	5513986-A	10-17
39	DKCMN for UPS	SH307-B P/K ASSY	5513986-B	10-18
40	SVPPS	SH111-B P/K ASSY	5513987-B	10-19
41	DKC PNL	SH302-A P/K ASSY	5513988-A	8-2
42	DKC PNL for UPS	SH302-C P/K ASSY	5513988-C	8-12
43	UPS CON	SH298-A P/K ASSY	5513547-A	—
44	PCI CON	SH218-A P/K ASSY	5509131-A	7-37
45	RS CON	SH195-B P/K ASSY	5509132-B	7-27
46	MONI CON	SH305-A P/K ASSY	5513985-A	10-20
47	Additional SVP Memory		5518055-A	—
48	DEV I/F Cable 0	1R-B1A/B1B,0-A1/A3	5513877-A	11-36
49	DEV I/F Cable 0	1R-B2A/B2B,1-A1/A3	5513877-B	11-36
50	DEV I/F Cable 0	1R-B3A/B3B,2-A1/A3	5513877-C	11-36
51	DEV I/F Cable 0	1R-B4A/B4B,3-A1/A3	5513877-D	11-36
52	DEV I/F Cable 0	1R-C1A/C1B,4-A1/A3	5513877-E	11-36
53	DEV I/F Cable 0	1R-C2A/C2B,5-A1/A3	5513877-F	11-36
54	DEV I/F Cable 0	1R-C3A/C3B,6-A1/A3	5513877-G	11-36
55	DEV I/F Cable 0	1R-C4A/C4B,7-A1/A3	5513877-H	11-36
56	DEV I/F Cable 0	2R-H1A/H1B,0-B1/B3	5513877-J	11-36
57	DEV I/F Cable 0	2R-H2A/H2B,1-B1/B3	5513877-K	11-36
58	DEV I/F Cable 0	2R-H3A/H3B,2-B1/B3	5513877-L	11-36
59	DEV I/F Cable 0	2R-H4A/H4B,3-B1/B3	5513877-M	11-36
60	DEV I/F Cable 0	2R-J1A/J1B,4-B1/B3	5513877-N	11-36
61	DEV I/F Cable 0	2R-J2A/J2B,5-B1/B3	5513877-P	11-36
62	DEV I/F Cable 0	2R-J3A/J3B,6-B1/B3	5513877-Q	11-36
63	DEV I/F Cable 0	2R-J4A/J4B,7-B1/B3	5513877-R	11-36
64	DEV I/F Cable 1	1R-D1A/D1B,0-A1/A3	5513878-A	11-37
65	DEV I/F Cable 1	1R-D2A/D2B,1-A1/A3	5513878-B	11-37
66	DEV I/F Cable 1	1R-D3A/D3B,2-A1/A3	5513878-C	11-37
67	DEV I/F Cable 1	1R-D4A/D4B,3-A1/A3	5513878-D	11-37

(To be continued.)

(Continued from preceding sheet.)

No.	Part Name		Part Number	Corresponding List and Index Number
68	DEV I/F Cable 1	1R-E1A/E1B,4-A1/A3	5513878-E	11-37
69	DEV I/F Cable 1	1R-E2A/E2B,5-A1/A3	5513878-F	11-37
70	DEV I/F Cable 1	1R-E3A/E3B,6-A1/A3	5513878-G	11-37
71	DEV I/F Cable 1	1R-E4A/E4B,7-A1/A3	5513878-H	11-37
72	DEV I/F Cable 1	2R-K1A/K1B,0-B1/B3	5513878-J	11-37
73	DEV I/F Cable 1	2R-K2A/K2B,1-B1/B3	5513878-K	11-37
74	DEV I/F Cable 1	2R-K3A/K3B,2-B1/B3	5513878-L	11-37
75	DEV I/F Cable 1	2R-K4A/K4B,3-B1/B3	5513878-M	11-37
76	DEV I/F Cable 1	2R-L1A/L1B,4-B1/B3	5513878-N	11-37
77	DEV I/F Cable 1	2R-L2A/L2B,5-B1/B3	5513878-P	11-37
78	DEV I/F Cable 1	2R-L3A/L3B,6-B1/B3	5513878-Q	11-37
79	DEV I/F Cable 1	2R-L4A/L4B,7-B1/B3	5513878-R	11-37
80	Fibre 4-port CHA ASSY (Short wave 1Gbps)	WP461-H ×1 & SH281-A ×2 *2	5518079-C	10-21
81	Fibre 2-port CHA ASSY (Short wave 1-2Gbps)	WP461-J ×1 & SH281-A ×2 *2	5518079-D	10-22
82	Fibre 4-port CHA ASSY (Short wave 1-2Gbps)	WP461-F ×1 & SH281-A ×4 *2	5518079-A	10-23
83	Fibre 4-port CHA ASSY (Long wave 1-2Gbps)	WP461-G ×1 & SH281-A ×4 *2	5518079-B	10-24
84	Fibre 8-port CHA ASSY (Short wave 1-2Gbps)	WP463-B ×1 & SH281-D ×4 *3	5518079-E	10-25
85	3/12V PS *5, *6	HS0669 PPD7002	5519715-A	7-2, 7-40
86	DKC FAN(NAS) ASSY(A) *5, *7		5519716-A	7-5
87	DKC FAN(NAS) ASSY(B) *5, *7		5519716-B	7-6
88	NAS 2-port CHA ASSY (Short wave 1.25Gbps)	WP467-A ×1 & SH281-D ×2	5519714-A	10-26
89	Serial 4-port CHA ASSY	WP468-A ×1 & SH281-C ×4	5513983-B	10-27
90	iSCSI 4-port CHA ASSY	WP466-A ×1 & SH281-D ×4	5522913-A	10-28

*1: PCB not supporting DB Validator

*2: PCB supporting DB Validator (for subsystems with DKCMAIN Ver. 21-02-2X and the later)

*3: PCB supporting DB Validator (for subsystems with DKCMAIN Ver. 21-03-0X and the later)

*4: NAS not support model.

*5: NAS support model.

*6: It is not a problem to use a 3/12VPS as a replacement part of a 3VPS because the former is compatible with the latter. However, you cannot use a 3VPS as a replacement part of a 3/12VPS.

*7: It is not a problem to use a DKC FAN (NAS) ASSY as a replacement part of a DKC FAN ASSY because the former is compatible with the latter. However, you cannot use a DKC FAN ASSY as a replacement part of a DKC FAN (NAS) ASSY.

For notes on replacement between the PCBs supporting and not supporting DB Validator, see Notes 1 to 3 on page [REP03-110](#).

NOTE.1 Battery Management**1. Batteries installed into an operating DKC, warehoused DKC or a combination**

The batteries that are installed into a DKC that is in operation must be discarded when the DKC is de-installed and the batteries installed have greater than 4 months of operation. If the DKC is not de-installed but is in operation then the batteries must be replaced every 2.5 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 years 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) must receive a 48 hour 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 48 hour charge every 3 months. When the storage environment exceeds 32 Celsius the batteries must be discarded. Battery charging can be accomplished in a DKC set up for charging purposes, or using a Battery Charger.

The following table shows the Spare parts of DKU455I.

No.	Part Name		Part Number	Corresponding List and Index Number
1	AC BOX	3 Phase/60A	5513851-A	4-2
2	AC BOX	Single Phase/50A	5513852-A	4-2
3	AC BOX	3 Phase/30A	5518051-A	4-2
4	AC BOX	Single Phase/30A	5518052-A	4-2
5	5V/12V PS (HDD PS)	PPD13502	5513853-A	4-5
		HS1182		
6	FSW-A	SH303-A P/K ASSY	5513854-A	4-5
7	FSW-B	SH303-B P/K ASSY	5513854-B	4-6
8	HDD B/P	LR011-A B/P ASSY	5513856-A	4-16
9	HDD PS B/P	LR015-A B/P ASSY	5513857-A	4-17
10	JMP	SH304-A P/K ASSY	5513855-A	4-4
11	HDD FAN ASSY		5513858-A	3-16
12	HDU450-36K1FC	DKS2B-K36FC	5515544-A	4-10
		DKS2C-K36FC		
13	HDU450-72J1FC	DKR2D-J72FC	5513873-A	4-10
		DKR2E-J72FC		
14	HDU450-72K1FC	DKS2C-K72FC	5518492-A	4-10
15	HDU450-146J1FC	DKR2E-J146FC	5518491-A	4-10
16	HDU450-146JSFC	DKS2C-J146FC	5522731-A	4-10
17	HDU450-146JMFC	DKR2E-J146FC	5522976-A	4-10
		DKS2C-J146FC		
18	DEV I/F Cable 2	0-A2/A4 , 0-A1/A3	5513860-A	11-55
19	DEV I/F Cable 2	1-A2/A4 , 1-A1/A3	5513860-B	11-55
20	DEV I/F Cable 2	2-A2/A4 , 2-A1/A3	5513860-C	11-55
21	DEV I/F Cable 2	3-A2/A4 , 3-A1/A3	5513860-D	11-55
22	DEV I/F Cable 2	4-A2/A4 , 4-A1/A3	5513860-E	11-55
23	DEV I/F Cable 2	5-A2/A4 , 5-A1/A3	5513860-F	11-55
24	DEV I/F Cable 2	6-A2/A4 , 6-A1/A3	5513860-G	11-55
25	DEV I/F Cable 2	7-A2/A4 , 7-A1/A3	5513860-H	11-55
26	DEV I/F Cable 2	0-B2/B4 , 0-B1/B3	5513860-J	11-55
27	DEV I/F Cable 2	1-B2/B4 , 1-B1/B3	5513860-K	11-55
28	DEV I/F Cable 2	2-B2/B4 , 2-B1/B3	5513860-L	11-55
29	DEV I/F Cable 2	3-B2/B4 , 3-B1/B3	5513860-M	11-55
30	DEV I/F Cable 2	4-B2/B4 , 4-B1/B3	5513860-N	11-55
31	DEV I/F Cable 2	5-B2/B4 , 5-B1/B3	5513860-P	11-55
32	DEV I/F Cable 2	6-B2/B4 , 6-B1/B3	5513860-Q	11-55
33	DEV I/F Cable 2	7-B2/B4 , 7-B1/B3	5513860-R	11-55

The following table shows the Spare parts of DKU405I.

No.	Part Name		Part Number	Corresponding List and Index Number
1	AC BOX	3 PHASE AC BOX	5502383-A	1-7
		1 PHASE AC BOX	5502396-A	
2	Multi PS	PPD5002	5502384-A	2-12
		TAJ-490HS		
		PS150		
3	DKUMN	SH224-A P/K ASSY	5502385-A	4-2
4	FSW	SH217-A P/K ASSY	5502386-A	2-11
5	HDD BACK BOARD	LR007-A B/P ASSY	5502387-A	2-10
6	HDD FAN ASSY		5502388-A	2-16
7	PL ID BOARD	SH241-A P/K ASSY	5502389-A	2-27
8	FAN CONN BOARD	SH215-A P/K ASSY	5502390-A	2-28
9	PL ID Jumper Plug		5502394-A	2-29
10	PL Cable Assy		5502395-A	2-30, 11-22
11	HDU-18J1FC	DKR2B/DKR2C/DKR2D-J18FC	5502391-A	2-23
		DKR2D/DKR2E-J18FD		
12	HDU-18K1FC	DKS2A-K18FC	5510884-A	2-32
13	HDU-36K1FC	DKS2B/DKS2C-K36FC	5502398-A	2-34
14	HDU-47J1FC	DKR1B/DKR1C-J47FC	5502392-A	2-24
		DKR2D/DKR2E-J47FD		
15	HDU-72J1FC	DKR1C/DKR2D-J72FC	5502393-A	2-25
16	HDU-72K1FC	DKS2C-K72FC	5519913-A	2-36
17	HDU-146J1FC	DKR2E-J146FC	5518495-A	2-35
18	HDU-180H1FC	DKS1A-H180FC	5502397-A	2-33
19	DEV I/F Cable 2 (FC)	0R•P504 - 0R•P503	5502402-A	11-19
20	DEV I/F Cable 2 (FC)	0L•P504 - 0L•P503	5502402-B	11-19
21	DEV I/F Cable 2 (FC)	1R•P504 - 1R•P503	5502402-C	11-19
22	DEV I/F Cable 2 (FC)	1L•P504 - 1L•P503	5502402-D	11-19
23	DEV I/F Cable 2 (FC)	2R•P504 - 2R•P503	5502402-E	11-19
24	DEV I/F Cable 2 (FC)	2L•P504 - 2L•P503	5502402-F	11-19
25	DEV I/F Cable 2 (FC)	3R•P504 - 3R•P503	5502402-G	11-19
26	DEV I/F Cable 2 (FC)	3L•P504 - 3L•P503	5502402-H	11-19
27	DEV I/F Cable 2 (FC)	4R•P504 - 4R•P503	5502402-J	11-19
28	DEV I/F Cable 2 (FC)	4L•P504 - 4L•P503	5502402-K	11-19
29	DEV I/F Cable 2 (FC)	5R•P504 - 5R•P503	5502402-L	11-19
30	DEV I/F Cable 2 (FC)	5L•P504 - 5L•P503	5502402-M	11-19
31	DEV I/F Cable 2 (FC)	6R•P504 - 6R•P503	5502402-N	11-19
32	DEV I/F Cable 2 (FC)	6L•P504 - 6L•P503	5502402-P	11-19
33	DEV I/F Cable 2 (FC)	7R•P504 - 7R•P503	5502402-Q	11-19
34	DEV I/F Cable 2 (FC)	7L•P504 - 7L•P503	5502402-R	11-19

(To be continued.)

(Continued from preceding sheet.)

No.	Part Name		Part Number	Corresponding List and Index Number
35	DEV I/F Cable 2 (LED)	0R•P502 - 0R•P501	5502403-A	11-20
36	DEV I/F Cable 2 (LED)	0L•P502 - 0L•P501	5502403-B	11-20
37	DEV I/F Cable 2 (LED)	1R•P502 - 1R•P501	5502403-C	11-20
38	DEV I/F Cable 2 (LED)	1L•P502 - 1L•P501	5502403-D	11-20
39	DEV I/F Cable 2 (LED)	2R•P502 - 2R•P501	5502403-E	11-20
40	DEV I/F Cable 2 (LED)	2L•P502 - 2L•P501	5502403-F	11-20
41	DEV I/F Cable 2 (LED)	3R•P502 - 3R•P501	5502403-G	11-20
42	DEV I/F Cable 2 (LED)	3L•P502 - 3L•P501	5502403-H	11-20
43	DEV I/F Cable 2 (LED)	4R•P502 - 4R•P501	5502403-J	11-20
44	DEV I/F Cable 2 (LED)	4L•P502 - 4L•P501	5502403-K	11-20
45	DEV I/F Cable 2 (LED)	5R•P502 - 5R•P501	5502403-L	11-20
46	DEV I/F Cable 2 (LED)	5L•P502 - 5L•P501	5502403-M	11-20
47	DEV I/F Cable 2 (LED)	6R•P502 - 6R•P501	5502403-N	11-20
48	DEV I/F Cable 2 (LED)	6L•P502 - 6L•P501	5502403-P	11-20
49	DEV I/F Cable 2 (LED)	7R•P502 - 7R•P501	5502403-Q	11-20
50	DEV I/F Cable 2 (LED)	7L•P502 - 7L•P501	5502403-R	11-20

7 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 (PHILIPS TYPE)	No. 2 x 38	
Stubby driver set (PHILIPS TYPE)		
Screw driver set (STRAIGHT TYPE)		
Insulated cutting pliers	175mm	
Insulated radio pliers	150mm	
Insulated cutting nipper	150mm	
Pincette	125mm	Used for field change.
Soldering iron	25W	
Soldering iron	100W	
Wrapping tool		Used for inspection.
Oscilloscope	200MHz	
Digital voltmeter	AC, DC, OHM	

The following table shows the special tools:

	Tool Name	Parts No.	Remarks
DKC460I	Fiber wraparound connector	5430106-1	For diagnostics for serial channel Interface
	Torques driver	5480359-1	For replacement of SVP
	DIMM puller	5480389-A	For removing memory module (SM/CM)
	Power supply check cable	3257488-A	For check of DC voltage
	Screw driver with insulated blade	5480302-1	For removing screw
	Dust cover	5500729-1	For reduce the dust sticking to memory module socket
	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.
DKU455I	Dummy Canister	5515785-A	This must be inserted for all empty HDD slots to generate stable airflow inside the DKU frame for efficient cooling.

*1: RSD does not supply the above described Special Tools marked with ‘*1’.
Please try to purchase them locally.

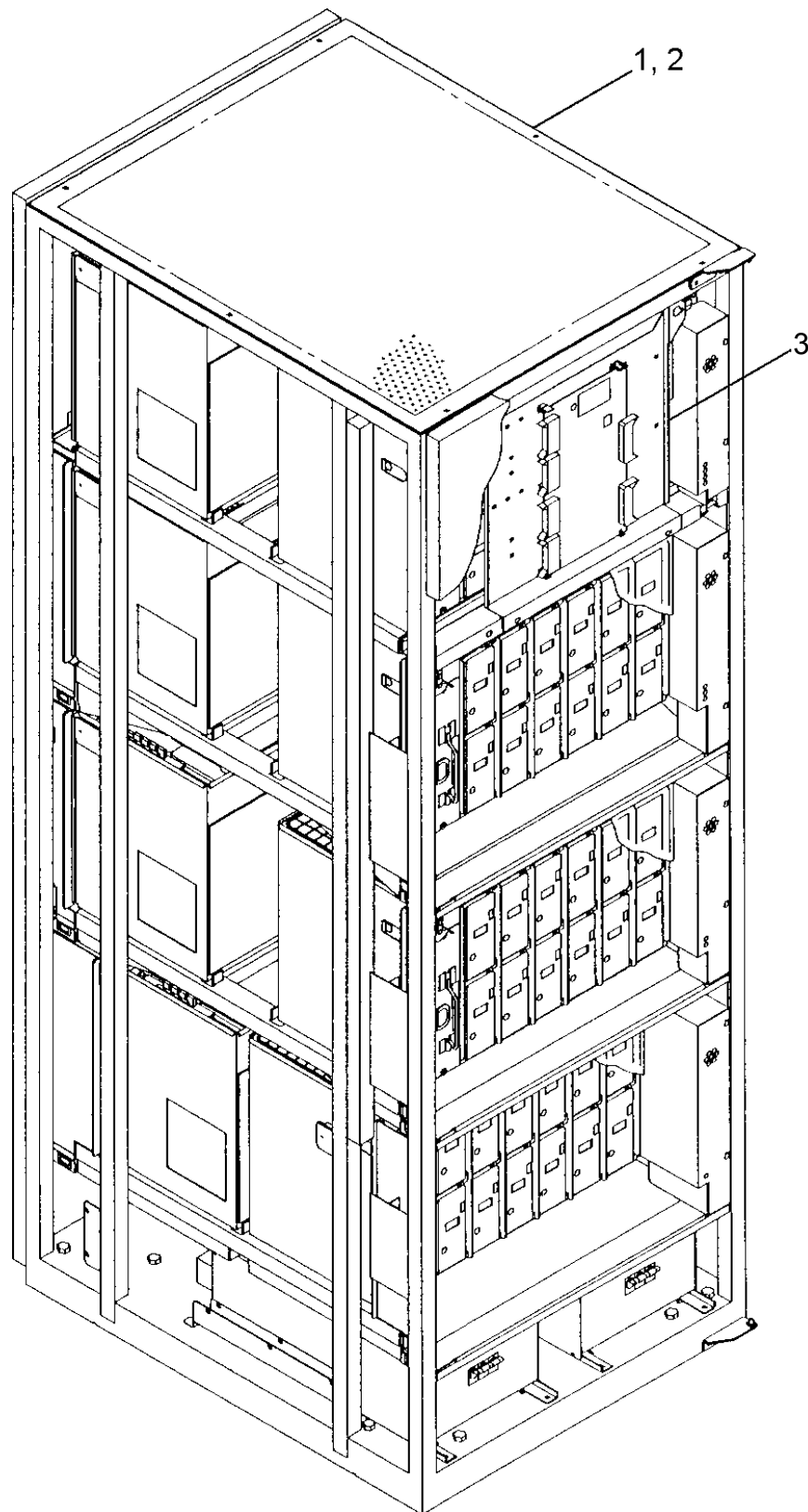
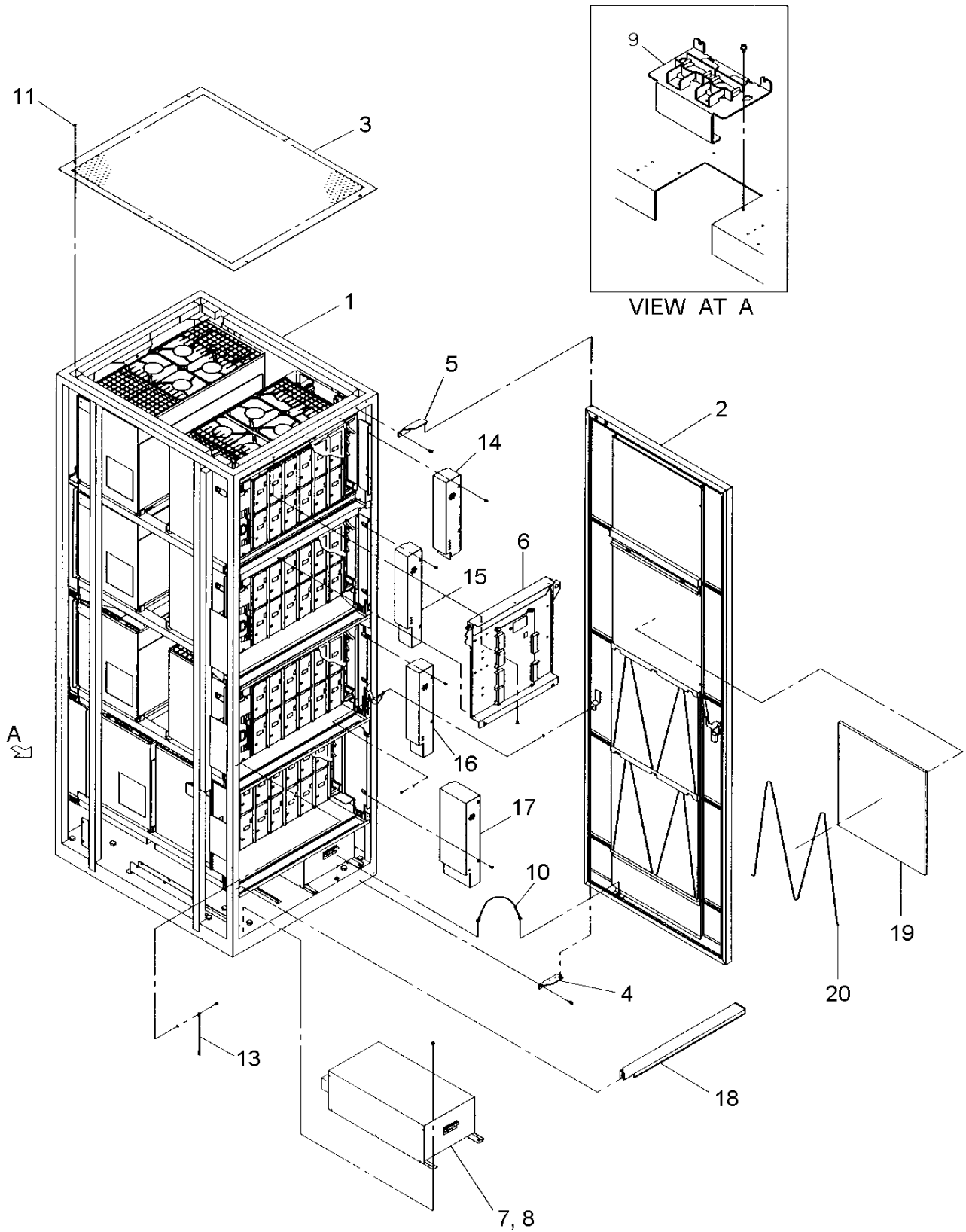
8 PARTS LIST OF DKU405I

Fig. 8-1 DKU ASSY

PARTS LIST 4-1 (Parts listed below are shown in Fig. 8-1)

LIST NUMBER	NAME OF PART	PAGE
1	DKU 405 FINAL ASSY	PARTS08-30, 08-40
2	DKU SUB ASSY	PARTS08-50, 08-60, 08-70
3	DKU MONITOR ASSY	PARTS08-80, 08-90



PARTS LIST 4-2 (Parts listed below are shown in Fig. 8-2)

LIST AND INDEX NUMBER	PART NUMBER	NAME OF PART	UNITS PER ASSY	REMARKS
1-	2103559-B	DKU405 FINAL ASSY		
1	1505218-B	• DKU SUB ASSY See PARTS LIST 4-3.	1	NOTE.1
2	1506335-B,C	• DKU DOOR ASSY	2	
3	3250494-1	• TOP COVER	1	
4	5460630-A	• HINGE ASM-L	2	
5	5460631-A	• HINGE ASM-U	2	
6	2103560-A	• DKU MONITOR ASSY See PARTS LIST 4-5.	2	
7	5502383-A	• AC BOX (3 PHASE AC BOX)	2	S.P, NOTE.2
	5502396-A	• AC BOX (1 PHASE AC BOX)	2	S.P, NOTE.3
9	3239268-B,C,E	• STR ASSY	1	NOTE.4
10	3210567-109	• WIRE ROPE	2	
11	3183101-1	• BLACK SCREW	6	
12	3243620-B	• EARTH WIRE	2	
13	5473095-A	• FG CABLE	1	
14	3259812-A	• COVER (FSW) U	2	
15	3259809-A	• COVER (FSW) C-U	2	
16	3259808-A	• COVER (FSW) C-L	2	
17	3259807-A	• COVER (FSW) L	2	
18	3259709-A	• COVER (CBL)	8	
19	3236791-6	• FILTER	6	
20	3255719-1	• STOPPER (FILTER)	6	

NOTE.1 : P/N-B : DKU405I-14
P/N-C : DKU405I-14P

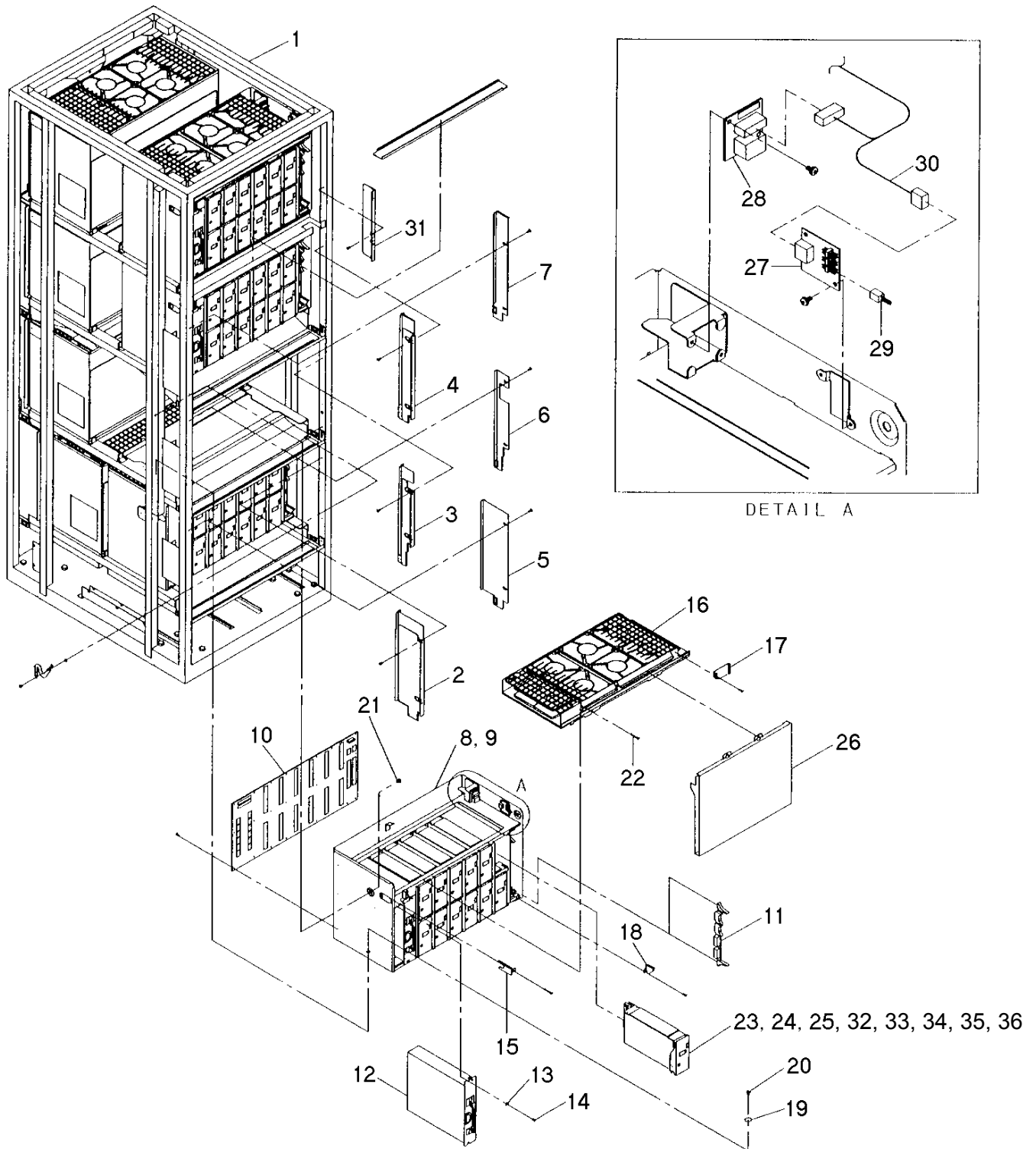
NOTE.2 : DKU-F405I-3PS

NOTE.3 : DKU-F405I-1PS

NOTE.4 : P/N-B : DKU-F405I-3UC

P/N-C : DKU-F405I-3EC

P/N-E : DKU-F405I-1UC/DKU-F405I-1EC



PARTS LIST 4-3 (Parts listed below are shown in Fig. 8-3)

LIST AND INDEX NUMBER	PART NUMBER	NAME OF PART	UNITS PER ASSY	REMARKS
2-	1505218-B	DKU SUB ASSY		
1	3255736-A	• FRAME ASSY	1	
2	3259804-A	• PLATE ASSY (R-L)	2	
3	3259805-A	• PLATE ASSY (R-C)	2	
4	3259806-A	• PLATE ASSY (R-U)	2	
5	3255741-A	• PLATE ASSY (L-L)	2	
6	3255740-A	• PLATE ASSY (L-C)	2	
7	3255739-A	• PLATE ASSY (L-U)	2	
8	1505217-A	• B4 ASSY	1	
9	1505216-A	•• HDD BOX ASSY	NOTE.1	
10	5502387-A	•• HDD BACK BOARD (LR007-A)	NOTE.1	S.P
11	5502386-A	•• FSW (SH217-A)	NOTE.2	S.P
12	5502384-A	•• MULTI PS (PPD5002)	NOTE.2	S.P
		•• MULTI PS (TAJ-490HS)	NOTE.2	S.P
		•• MULTI PS (PS150)	NOTE.2	S.P
13	5487148-1	•• BUSH (SWPS)	NOTE.3	
14	3183100-310	•• SCREW	NOTE.3	
15	5502375-1	•• BLIND PLATE	NOTE.1	
16	5502388-A	•• HDD FAN ASSY	NOTE.1	S.P
17	3255695-1	•• COVER (FAN)	NOTE.1	
18	5502211-1	•• STOPPER (P/K)	NOTE.1	
19	5476890-1	• WASHER (HDU)	16	
20	5473003-2	• BOLT (LL-WASHER)	16	
21	5473003-3	• BOLT (LL-WASHER)	16	
22	5480283-8	• SCREW (STOPPER)	NOTE.4	

NOTE.1 : DKU405I-14 : 4

DKU405I-14+DKU-F405I-B4 : 8

NOTE.2 : DKU405I-14 : 8

DKU405I-14+DKU-F405I-B4 : 16

NOTE.3 : DKU405I-14 : 16

DKU405I-14+DKU-F405I-B4 : 32

NOTE.4 : DKU405I-14 : 12

DKU405I-14+DKU-F405I-B4 : 24

PARTS LIST 4-3 (Parts listed below are shown in Fig. 8-3)

LIST AND INDEX NUMBER	PART NUMBER	NAME OF PART	UNITS PER ASSY	REMARKS
23	5502391-A	• HDU-18J1FC (DKR2B/DKR2C/DKR2D-J18FC or DKR2D/DKR2E-J18FD)	NOTE.5	S.P
24	5502392-A	• HDU-47J1FC (DKR1B/DKR1C-J47FC or DKR2D/DKR2E-J47FD)	NOTE.6	S.P
25	5502393-A	• HDU-72J1FC (DKR1C/DKR2D/DKR2E-J72FC)	NOTE.7	S.P
26	3255694-1	COVER(HDD BOX)	NOTE.8	
27	5502389-A	• PL ID BOARD (SH241-A P/K ASSY)	NOTE.8	S.P
28	5502390-A	• FAN CONN BOARD (SH215-A P/K ASSY)	NOTE.8	S.P
29	5502394-A	• PL ID JUMPER PLUG	NOTE.8	S.P
30	5502395-A	• PL CABLE ASSY	NOTE.8	S.P
31	5510613-A	• ANGEL(FSW)-U ASSY	2	
32	5510884-A	• HDU-18K1FC (DKS2A-K18FC)	NOTE.9	S.P
33	5502397-A	• HDU-180H1FC (DKS1A-H180FC)	NOTE.10	S.P
34	5502398-A	• HDU-36K1FC (DKS2B/DKS2C-K36FC)	NOTE.11	S.P
35	5518495-A	• HDU-146J1FC (DKR2E-J146FC)	NOTE.12	S.P
36	5519913-A	• HDU-72K1FC (DKS2C-K72FC)	NOTE.13	S.P

NOTE.5 : DKU-F405I-18J4 : 4
DKU-F405I-18J1 : 1

NOTE.6 : DKU-F405I-47J4 : 4
DKU-F405I-47J1 : 1

NOTE.7 : DKU-F405I-72J4 : 4
DKU-F405I-72J1 : 1

NOTE.8 : DKU405I-14 : 4
DKU405I-14+DKU-F405I-B4 : 8

NOTE.9 : DKU-F405I-18K4 : 4
DKU-F405I-18K1 : 1

NOTE.10 : DKU-F405I-180H4 : 4
DKU-F405I-180H1 : 1

NOTE.11 : DKU-F405I-36K4 : 4
DKU-F405I-36K1 : 1

NOTE.12 : DKU-F405I-146J4 : 4
DKU-F405I-146J1 : 1

NOTE.13 : DKU-F405I-72K4 : 4
DKU-F405I-72K1 : 1

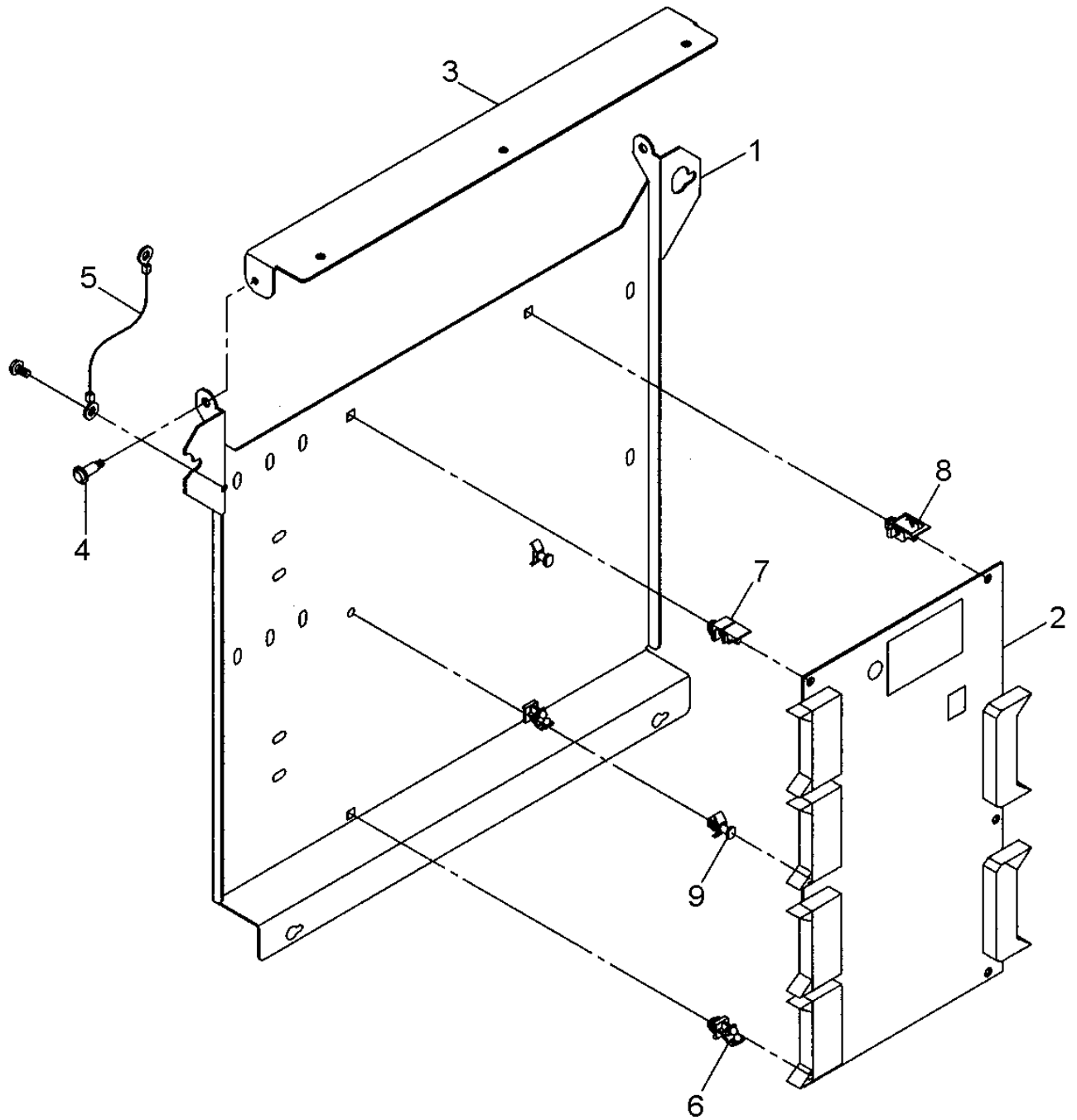


Fig. 8-4 DKU MONITOR ASSY

PARTS LIST 4-4 (Parts listed below are shown in Fig. 8-4)

LIST AND INDEX NUMBER	PART NUMBER	NAME OF PART	UNITS PER ASSY	REMARKS
4-	2103560-A	DKU MONITOR ASSY		
1	2103554-1	• DKU MONI BRACKET	1	S.P
2	5502385-A	• DKU MONI (SH224-A P/K ASSY)	1	
3	3255717-1	• DKU MONI HINGE	1	
4	5481843-1	• SCREW(DKU-MONI)	2	
5	5473095-A	• FG CABLE	1	
6	3243585-1	• PIERCE HOLD	2	
7	3243586-1	• CARD EDGE SPACER	1	
8	3243587-1	• FG EDGE SPACER	1	
9	3183115-3	• CARD SPACER S	2	