

15. ACC (ACTION CODE) SECTION

CONTENTS

15.1 ACTION CODE OUTLINE	ACC01-10
15.2 ACTION CODE FORMAT	ACC02-10
15.3 LIST OF MFC	ACC03-10
15.3.1 MFC = 0X (PROGRAM ERROR)	ACC03-20
15.3.2 MFC = 1X (DKU ERROR)	ACC03-60
15.3.3 MFC = 2X (DIAG DETECT ERR)	ACC03-100
15.3.4 MFC = 4X (SIM)	ACC03-115
15.3.5 MFC = 5X (HRC)	ACC03-117
15.3.6 MFC = 6X (COMUNICATION ERR FOR SVP)	ACC03-120
15.3.7 MFC = 7X (SVP DETECT ERR)	ACC03-140
15.3.8 MFC = 8X (ENVIRONMENTAL CHECK)	ACC03-160
15.3.9 MFC = 9X (POWER FAILURE)	ACC03-190
15.3.10 MFC = AX (CHECK1/SHUTDOWN OF ADAPTER)	ACC03-210
15.3.11 MFC = BX (CHA CHECK2)	ACC03-230
15.3.12 MFC = CX (DKA CHECK2)	ACC03-250
15.3.13 MFC = DX (LCP/MCP ERROR)	ACC03-270
15.3.14 MFC = EX (SHARED MEMORY ERROR)	ACC03-290
15.3.15 MFC = FX (CACHE MEMORY ERROR)	ACC03-310
15.4 LIST OF FPC	ACC04-10
15.4.1 LOGIC PARTS	ACC04-10
15.4.2 CACHE (CLUSTER 1)	ACC04-20
15.4.3 CACHE (CLUSTER 2)	ACC04-70
15.4.4 PS PARTS (CLUSTER 1)	ACC04-120
15.4.5 PS PARTS (CLUSTER 2)	ACC04-130
15.4.6 PARTICULAR PARTS	ACC04-140
15.4.7 SPECIAL APPROACH	ACC04-150
15.4.8 PARTS ON DKU	ACC04-160
15.5 REFERENCE	ACC04-10
ACC ANALYTICAL LOGIC FLOWCHART (SSB ANALYSIS).....	ACC05-10
ACC ANALYTICAL LOGIC FLOWCHART (SIM ANALYSIS)	ACC05-20
ACC ANALYTICAL LOGIC FLOWCHART (DIAG ANALYSIS)	ACC05-30
Recovery Procedure for a failure indicated by the other PCB.....	ACC05-40

15.1.Action Code outline

Action Code (ACC) is made from SSB/SIM/DIAG log, and shows possible failure parts from the log.

ACC consists of 16 bytes data, and can point out max five possible failure parts.

The way to get ACC is shown in following figure.

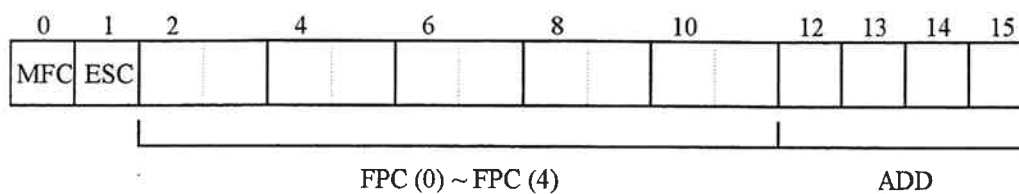
The Procedure of Parts replacement is shown **REPLACE SECTION** with WORK ID that consist in ACC.

way to get	Kind of LOG data	
	Failure	Diagnosis
SVP Log display	SSBorSIM log	SSBorDIAG log
Remote function	SSBorSIM log	SSB log

15.2.Action Code format

ACC format is different by Main Failure Code (MFC)

A basic ACC format is shown below.



MFC list (see ACC03-10 ~ ACC03-320) :This shows failure outline and rough failure region.

ESC (Error Source Code) :This shows the log which made ACC.

FPC list (see ACC04-10 ~ ACC04-960) :Maximum five possible failure parts are pointed out.
Each is shown in two bytes data.

ADD (Add Data) :Source data for the analysis.

15.3 List of MFC

Table1. List of MFC

MFC	MEANING	MFC	MEANING
0X	PROGRAM ERROR	8X	ENVIRONMENTAL CHECK
1X	DKU ERROR	9X	POWER SUPPLY ERROR
2X	DIAG DETECT ERROR	AX	CHECK 1/ SHUTDOWN OF ADAPTER
3X	<i>RESERVED</i>	BX	CHA CHECK 2
4X	SIM	CX	DKA CHECK 2
5X	HRC	DX	LCP/MCP ERROR
6X	COMUNICATION ERR FOR SVP	EX	SHARED MEMORY ERROR
7X	SVP DETECT ERROR	FX	CACHE MEMORY ERROR

Table2. List of ESC—

ESC	KIND OF LOG
10	SSB
20	SIM
40	ENVIRONMENTAL LOG
C0	CUDG (DKC DIAG)
D0	DUDG (DKU DIAG)
E0	ORM

15.3.1 MFC = 0X (PROGRAM ERROR)

This MFC shows error of DKC MICROPROGRAM or USER JOB ,and NO ERROR

MFC	CONTENTS	SHEET NO
00	<i>RESERVED</i>	-
01	UNEXPECTED DATA	ACC03-30
02	<i>RESERVED</i>	-
03	<i>RESERVED</i>	-
04	USER JOB ERROR	ACC03-40
05	<i>RESERVED</i>	-
06	<i>RESERVED</i>	-
07	<i>RESERVED</i>	-
08	MICRO PROGRAM ERROR	ACC03-50
09	<i>RESERVED</i>	-
0A	<i>RESERVED</i>	-
0B	<i>RESERVED</i>	-
0C	<i>RESERVED</i>	-
0D	<i>RESERVED</i>	-
0E	<i>RESERVED</i>	-
0F	NO ERROR	ACC03-40

❖MFC=04~0F; Same format

MFC = 01 (Unexpected data)

0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
01	XX	00	ERROR TYPE									F/M	SUB CODE		

ERROR TYPE :This byte shows reason of error

F/M :SSB7

SUB CODE :SSB8

Table3. List of REASON CODE

REASON CODE	REASON
01	Undefine log type
02	Invalid data
03	Undefine F/M
04	Unknown
05	Configuration err

MFC-04 (USER JOB ERROR)/0F (NO ERROR)

0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
04	XX											F/M	SUB CODE		

F/M :SSB7

SUB CODE :SSB8

❖MFC=04·0F:Same format

MFC-08 (MICRO PROGRAM ERROR)

0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
04	XX											F/M	MDL ID	RTN ID	

F/M :SSB7

MDL ID :MODULE ID

RTN ID :ROUTINE ID

15.3.2 MFC = 1X (DKU ERROR)

This MFC shows error of DKU (HDU,SCSI) x.

MFC	CONTENTS	SHEET NO
10	DKU ERROR	ACC03-70
11	ORM DETECT ERROR	ACC03-80
12	RESERVED	-
13	SCSI INTERFACE ERROR	ACC03-90
14	RESERVED	-
15	RESERVED	-
16	RESERVED	-
17	RESERVED	-
18	RESERVED	-
19	RESERVED	-
1A	RESERVED	-
1B	RESERVED	-
1C	RESERVED	-
1D	RESERVED	-
1E	RESERVED	-
1F	RESERVED	-

MFC-10 (DKU ERROR)

0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
10	XX	FPC0 (H)	FPC0 (L)	FPC1 (H)	FPC1 (L)	FPC2 (H)	FPC2 (L)	FPC3 (H)	FPC3 (L)	FPC4 (H)	FPC4 (L)	SNS KEY	SNS CODE	YSER (H)	YSER (L)

FPCx (*) :FAILURE PARTS CODE

SNS KEY :SENSE KEY

SNS CODE :ADDITIONAL SENSE KEY

YSER (*) :SYSTEM ERROR CODE

MFC-11 (ORM DETECT ERROR)

0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
11	XX	FPC0 (H)	FPC0 (L)	FPC1 (H)	FPC1 (L)	FPC2 (H)	FPC2 (L)	FPC3 (H)	FPC3 (L)	FPC4 (H)	FPC4 (L)	TH (HH)	TH (HL)	TH (LH)	TH (LL)

FPCx (*) :FAILURE PARTS CODE

TH :THRESHOLD VALUE

MFC-13 (SCSI I/F ERROR)

0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
13	XX	FPC0 (H)	FPC0 (L)	FPC1 (H)	FPC1 (L)	FPC2 (H)	FPC2 (L)	FPC3 (H)	FPC3 (L)	FPC4 (H)	FPC4 (L)	INT STS	CMD STEP	CMD CODE	

FPCx (*) :FAILURE PARTS CODE

INT STS :SPC INTERRUPT STATUS

CMD STEP :SPC COMMAND STEP

CMD CODE :SPC COMMAND

15.3.3 MFC=2X (DIAG)

This MFC shows DIAG DETECT ERROR (CUDG,INLINE)

MFC	CONTENTS	SHEET NO
20	DKC DIAG (CUDG)	ACC03-110
21	DKU DIAG (INLINE)	ACC03-110
22	DKC DIAG (LCP)	ACC03-110
23	DKC DIAG (MCP)	ACC03-110
24	RESERVED	-
25	RESERVED	-
26	RESERVED	-
27	RESERVED	-
28	RESERVED	-
29	RESERVED	-
2A	RESERVED	-
2B	RESERVED	-
2C	RESERVED	-
2D	RESERVED	-
2E	RESERVED	-
2F	RESERVED	-

❖MFC=20~23:SAME FORMAT

MFC-20 (DKC DIAG (CUDG))/
21 (DKU DIAG (INLINE))/
22 (DKC DIAG (LCP))/
23 (DKC DIAG (MCP))

0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
2X	C0	FPC0 (H)	FPC0 (L)	FPC1 (H)	FPC1 (L)	FPC2 (H)	FPC2 (L)	FPC3 (H)	FPC3 (L)	FPC4 (H)	FPC4 (L)	ERCD (H)	ERCD (L)		

FPCx (*) :FAILURE PARTS CODE

ERCD (*) :CUDG ERROR CODE

❖MFC-20~23:SAME FORMAT but when MFC=21 byte1=D0

15.3.4 MFC=4X (SIM)

This MFC shows error categories of SIM.

MFC	CONTENTS	SHEET NO
40	LCP/MCP ERROR	ACC03-116
41	PROCESSOR ERROR	ACC03-116
42	BUS ERROR	ACC03-116
43	DATA TRANSFER ERROR	ACC03-116
44	CACHE ERROR	ACC03-116
45	SHARED MEMORY ERROR	ACC03-116
46	DRIVE ERROR	ACC03-116
47	POWER SUPPLY FAILURE	ACC03-116
48	SVP INTERFACE ERROR	ACC03-116
49	DATA FAILED	ACC03-116
4A	DATA RECOVERY PROCESS	ACC03-116
4B	L-DEV CLOSED	ACC03-116
4C	HRC & HODM	ACC03-116
4D	OPERATION ERROR	ACC03-116
4E	RESERVED	-
4F	INFORMATION	ACC03-116

❖MFC=40~4D,4F:SAME FORMAT

MFC=40 (LCP/MCP ERROR)/ 41 (PROCESSOR ERROR)/ 42 (BUS ERROR)/
 43 (DATA TRANSFER ERROR)/ 44 (CACHE ERROR)/ 45 (SHARED MEMORY ERROR)/
 46 (DRIVE ERROR)/ 47 (POWER SUPPLY FAILURE)/ 48 (SVP INTERFACE ERROR)/
 49 (DATA FAILED)/ 4A (DATA RECOVERY PROCESS)/ 4B (L-DEV CLOSED)/
 4C (HRC & HODM)/ 4D (OPERATION ERROR)/ 4F (INFORMATION)

0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
4X	XX	FPC0 (H)	FPC0 (L)	FPC1 (H)	FPC1 (L)	FPC2 (H)	FPC2 (L)	FPC3 (H)	FPC3 (L)	FPC4 (H)	FPC4 (L)	RC SSB22	RC SSB23	RC SSB13	

FPCx (*) :FAILURE PARTS CODE

RC SSB* :REFERENCE CODE

15.3.5 MFC=5X (HRC)

This MFC shows HRC error.

MFC	CONTENTS	SHEET NO
50	HRC PAIR SUSPEND	ACC03-118
51	RESERVED	-
52	RESERVED	-
53	RESERVED	-
54	RESERVED	-
55	RESERVED	-
56	RESERVED	-
57	RESERVED	-
58	RESERVED	-
59	RESERVED	-
5A	RESERVED	-
5B	RESERVED	-
5C	RESERVED	-
5D	RESERVED	-
5E	RESERVED	-
5F	RESERVED	-

MFC=50 (HRC PAIR SUSPEND)

0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
5X	XX	FPC0 (H)	FPC0 (L)	FPC1 (H)	FPC1 (L)	FPC2 (H)	FPC2 (L)	FPC3 (H)	FPC3 (L)	FPC4 (H)	FPC4 (L)				

FPCx (*) :FAILURE PARTS CODE

15.3.6 MFC = 6X (COMMUNICATION ERROR FOR SVP)

This MFC shows communication error between DKC and SVP

MFC	CONTENTS	SHEET NO
60	MP-SVP COMMUNICATION ERROR	ACC03-130
61	RESERVED	-
62	RESERVED	-
63	RESERVED	-
64	RESERVED	-
65	RESERVED	-
66	RESERVED	-
67	RESERVED	-
68	RESERVED	-
69	RESERVED	-
6A	RESERVED	-
6B	RESERVED	-
6C	RESERVED	-
6D	RESERVED	-
6E	RESERVED	-
6F	RESERVED	-

MFC-60 (MP-SVP COMMUNICATION ERROR)

0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
60	XX	FPC0 (H)	FPC0 (L)	FPC1 (H)	FPC1 (L)	FPC2 (H)	FPC2 (L)	FPC3 (H)	FPC3 (L)	FPC4 (H)	FPC4 (L)	PART	DTCT	ERCD (H)	ERCD (L)

FPCx (*) :FAILUER PARTS CODE

PART :PART

DTCD :DETECTOR

ERCD (*) :ERROR CODE

15.3.7 MFC = 7X (SVP DETECT ERROR)

This MFC shows SVP DETECT ERROR

MFC	CONTENTS	SHEET NO
70	SVP CONFLICT	ACC03-150
71	SVP MEMORY ERROR	ACC03-150
72	FILE ERROR	ACC03-150
73	LAN ERROR	ACC03-150
74	S-SVP ERROR	ACC03-150
75	WINDOWS ERROR	ACC03-150
76	S-SVP DETECT ERROR	ACC03-150
77	MASTER SVP ERROR	ACC03-150
78	RESERVED	-
79	BOOT DETECTED ERROR	ACC03-150
7A	MESSAGE	ACC03-150
7B	MODEM ERROR	ACC03-150
7C	RESERVED	-
7D	RESERVED	-
7E	RESERVED	-
7F	RESERVED	-

❖MFC=70~75:SAME FORMAT

MFC= 70 (SVP CONFLICT)/
 72 (FILE ERROR)/
 74 (S-SVP ERROR)/
 76 (S-SVP DETECT ERROR)/
 79 (BOOT DETECTED ERROR)/
 7B (MODEM ERROR)

71 (SVP MEMORY ERROR)/
 73 (LAN ERROR)/
 75 (WINDOWS ERROR)/
 77 (MASTER SVP ERROR)/
 7A (MESSAGE)

0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
7X	XX	FPC0 (H)	FPC0 (L)	FPC1 (H)	FPC1 (L)	FPC2 (H)	FPC2 (L)	FPC3 (H)	FPC3 (L)	FPC4 (H)	FPC4 (L)	PART	DTCT	ERCD (H)	ERCD (L)

FPCx (*) :FAILURE PARTS CODE

PART :PART

DTCD :DETECTOR

ERCD (*) :ERROR CODE

❖MFC=70~75:SAME FORMAT

15.3.8 MFC = 8X (ENVIRONMENTAL CHECK)

This MFC shows DKC/U PS ALARM and FAN ALARM,
S-SVP DETECT and report

MFC	CONTENTS	SHEET NO
80	ENVIRONMENT CHECK (DKC)	ACC03-170
81	RESERVED	-
82	ENVIRONMENT CHECK (DKU)	ACC03-180
83	RESERVED	-
84	RESERVED	-
85	RESERVED	-
86	RESERVED	-
87	RESERVED	-
88	RESERVED	-
89	RESERVED	-
8A	RESERVED	-
8B	RESERVED	-
8C	RESERVED	-
8D	RESERVED	-
8E	RESERVED	-
8F	RESERVED	-

MFC=80 (ENVIRONMENTAL CHECK (DKC))

0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
80	XX	FPC0 (H)	FPC0 (L)	FPC1 (H)	FPC1 (L)	FPC2 (H)	FPC2 (L)	FPC3 (H)	FPC3 (L)	FPC4 (H)	FPC4 (L)	ID			

FPCx (*) :FAILURE PARTS CODE

ID :ERROR TYPE

Table4. List of ID

ID	CONTENTS
1X	THERMAL ALARM
2X	VOLTAGE ALARM
3X	VOLTAGE WARNING
4X	PS WARNING
5X	BATTERY WARNING
6X	AC WARNING
7X	FAN STOPPED
8X	JUMPER ERROR
9X	UNKNOWN
AX	ENVIRONMENTAL CHECK UNMATCH

MFC-82 (ENVIRONMENTAL CHECK DKU)

0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
82	XX	FPC0 (H)	FPC0 (L)	FPC1 (H)	FPC1 (L)	FPC2 (H)	FPC2 (L)	FPC3 (H)	FPC3 (L)	FPC4 (H)	FPC4 (L)	ID			

FPCx (*) :FAILURE PARTS CODE

ID :ERROR TYPE

Table5. List of ID

ID	CONTENTS
2X	VOLTAGE ALARM
4X	PS WARNING
7X	FAN STOPPED
9X	UNKNOWN
AX	ENVIRONMENTAL CHECK UNMATCH

15.3.9 MFC = 9X (Power Failure)

This MFC shows CLUSTER DOWN or L-DEV CLOSED caused by POWER SUPPLY ERROR.

MFC	CONTENTS	SHEET NO
90	CHA DETECTED CLUSTER 1 DOWN	ACC03-200
91	CHA DETECTED CLUSTER 2 DOWN	ACC03-200
92	CHA DETECTED CLUSTER 1 & 2 DOWN	ACC03-200
93	RESERVED	-
94	RESERVED	-
95	L-DEV CLOSED	ACC03-200
96	RESERVED	-
97	RESERVED	-
98	DKA DETECTED CLUSTER 1 DOWN	ACC03-200
99	DKA DETECTED CLUSTER 2 DOWN	ACC03-200
9A	DKA DETECTED CLUSTER 1 & 2 DOWN	ACC03-200
9B	RESERVED	-
9C	RESERVED	-
9D	RESERVED	-
9E	RESERVED	-
9F	RESERVED	-

❖MFC=90~93, 95, 98~9B:SAME FORMAT

MFC=90 (CHA DETECTED CLUSTER 1 DOWN)/
 92 (CHA DETECTED CLUSTER 1 & 2 DOWN)/
 98 (DKA DETECTED CLUSTER 1 DOWN)/
 9A (DKA DETECTED CLUSTER 1 & 2 DOWN)

91 (CHA DETECTED CLUSTER 2 DOWN)/
 95 (L-DEV CLOSED)
 99 (DKA DETECTED CLUSTER 2 DOWN)/

0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
9X	XX	FPC0	FPC0	FPC1	FPC1	FPC2	FPC2	FPC3	FPC3	FPC4	FPC4				
		(H)	(L)	(H)	(L)	(H)	(L)	(H)	(L)	(H)	(L)				

FPCx (*) :FAILURE PARTS CODE

15.3.10 MFC = AX (CHECK1/SHUTDOWN OF ADAPTER)

This MFC shows MP (CHA/DKA) CHECK 1 or SHUTDOWN

MFC	CONTENTS	SHEET NO
A0	CHA WCHK 1	ACC03-220
A1	CHA WCHK 1A	ACC03-220
A2	CHA CHK 1A	ACC03-220
A3	CHA CHK 1B	ACC03-220
A4	RESERVED	-
A5	RESERVED	-
A6	RESERVED	-
A7	RESERVED	-
A8	DKA WCHK 1	ACC03-220
A9	DKA WCHK 1A	ACC03-220
AA	DKA CHK 1A	ACC03-220
AB	DKA CHK 1B	ACC03-220
AC	RESERVED	-
AD	RESERVED	-
AE	RESERVED	-
AF	RESERVED	-

❖MFC=A0~A3·A8~AB: SAME FORMAT

MFC=A0 (CHA WCHK1)/ A1 (CHA WCHK1A)/
 A2 (CHA CHK1A)/ A3 (CHA CHK1B)/
 A8 (DKA WCHK1)/ A9 (DKA WCHK1A)/
 AA (DKA CHK1A)/ AB (DKA CHK1B)

0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
AX	XX	FPC0 (H)	FPC0 (L)	FPC1 (H)	FPC1 (L)	FPC2 (H)	FPC2 (L)	FPC3 (H)	FPC3 (L)	FPC4 (H)	FPC4 (L)	F/M	SUB CODE		

FPCx (*) :FAILURE PARTS CODE

F/M :SSB7

SUB CODE :SSB8

❖MFC=A0~A3,A8~AB:SAME FORMAT

15.3.11 MFC = BX (CHA CHK2)

This MFC shows data transfer error of CHA (CHANNEL ADAPTER)

MFC	CONTENTS	SHEET NO
B0	RESERVED	-
B1	BSA 1 ERROR	ACC03-240
B2	BSA 0 ERROR	ACC03-240
B3	BSA 0 & 1 ERROR	ACC03-240
B4	RCHA ERROR	ACC03-240
B5	RCHA & BSA 1 ERROR	ACC03-240
B6	RCHA & BSA 0 ERROR	ACC03-240
B7	RCHA & BSA0 & 1 ERROR	ACC03-240
B8	EADP ERROR	ACC03-240
B9	EADP & BSA 1 ERROR	ACC03-240
BA	EADP & BAS 0 ERROR	ACC03-240
BB	EADP & BAS 0&1 ERROR	ACC03-240
BC	EADP & RCHA ERROR	ACC03-240
BD	EADP & RCHA & BSA 1 ERROR	ACC03-240
BE	EADP & RCHA & BSA 0 ERROR	ACC03-240
BF	EADP & RCHA & BSA 0 & 1 ERROR	ACC03-240

❖MFC=B1~BF:SAME FORMAT

MFC=B1 (BSA 1 ERROR)/

B3 (BSA 0 & 1 ERROR)/

B5 (RCHA & BSA 1 ERROR)/

B7 (RCHA & BSA 0 & 1 ERROR)/

B9 (EADP & BSA 1 ERROR)/

BB (EADP & BSA 0 & 1 ERROR)/

BD (EADP & RCHA & BSA 1 ERROR)/

BE (EADP & RCHA & BSA 0 ERROR)/

BF (EADP & RCHA & BSA 0 & 1 ERROR)

B2 (BSA 0 ERROR)/

B4 (RCHA ERROR)/

B6 (RCHA & BSA 0 ERROR)/

B8 (EADP ERROR)/

BA (EADP & BSA 0 ERROR)/

BC (EADP & RCHA ERROR)/

0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
BX	XX	FPC0 (H)	FPC0 (L)	FPC1 (H)	FPC1 (L)	FPC2 (H)	FPC2 (L)	FPC3 (H)	FPC3 (L)	FPC4 (H)	FPC4 (L)	F/M	SUB CODE		

FPCx (*) :FAILURE PARTS CODE

F/M :SSB7

SUB CODE :SSB8

❖MFC=B1~BF:SAME FORMAT

15.3.12 MFC = CX (DKA CHK2)

This MFC shows data transfer error of DKA (DISK ADAPTER)

MFC	CONTENTS	SHEET NO
C0	SPC 0/1 ERROR	ACC03-260
C1	SPC 2/3 ERROR	ACC03-260
C2	SCA 0/1 ERROR	ACC03-260
C3	SCA 2/3 ERROR	ACC03-260
C4	BSA ERROR	ACC03-260
C5	SCA 0 & DKU ERROR	ACC03-260
C6	SCA 1 & DKU ERROR	ACC03-260
C7	SCA 2 & DKU ERROR	ACC03-260
C8	SCA 3 & DKU ERROR	ACC03-260
C9	SCA 0 & BSA ERROR	ACC03-260
CA	SCA 1 & BSA ERROR	ACC03-260
CB	SCA 2 & BSA ERROR	ACC03-260
CC	SCA 3 & BSA ERROR	ACC03-260
CD	DRR ERROR	ACC03-260
CE	BSA ERROR (DRR CHK2)	ACC03-260
CF	DRR & BSA ERROR	ACC03-260

❖MFC=C0~CF:SAME FORMAT

MFC=C0 (SPC 0/1 ERROR)/

C1 (SPC 2/3 ERROR)/

C2 (SCA 0/1 ERROR)/

C3 (SCA 2/3 ERROR)/

C4 (BSA ERROR)/

C5 (SCA 0 & DKU ERROR)/

C6 (SCA 1 & DKU ERROR)/

C7 (SCA 2 & DKU ERROR)/

C8 (SCA 3 & DKU ERROR)/

C9 (SCA 0 & BSA ERROR)/

CA (SCA 1 & BSA ERROR)/

CB (SCA 2 & BSA ERROR)/

CC (SCA 3 & BSA ERROR)/

CD (DRR ERROR)/

CE (BSA ERROR)/

CF (DRR & BSA ERROR)/

0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
CX	XX	FPC0 (H)	FPC0 (L)	FPC1 (H)	FPC1 (L)	FPC2 (H)	FPC2 (L)	FPC3 (H)	FPC3 (L)	FPC4 (H)	FPC4 (L)	F/M	SUB CODE		

FPCx (*) :FAILURE PARTS CODE

F/M :SSB7

SUB CODE :SSB8

❖MFC=C0~CF:SAME FORMAT

15.3.13 MFC = DX (LCP/MCP ERROR)

This MFC shows LCP ERROR

MFC	CONTENTS	SHEET NO
D0	CHK 2/ADAPTER I/F ERROR	ACC03-280
D1	LINK ERROR	ACC03-280
D2	INCORRECT DATA LENGTH	ACC03-280
D3	TIME OUT	ACC03-280
D4	BURST UNSUCCESS	ACC03-280
D5	RESERVED	-
D6	RESERVED	-
D7	RESERVED	-
D8	RESERVED	-
D9	RESERVED	-
DA	RESERVED	-
DB	RESERVED	-
DC	RESERVED	-
DD	RESERVED	-
DE	RESERVED	-
DF	RESERVED	-

❖MFC=D0~D2:SAME FORMAT

MFC=D0 (CHK 2/ADAPTER I/F ERROR)/ D1 (LINK ERROR)/
 D2 (INCORRECT DATA LENGTH)/ D3 (TIME OUT)/
 D4 (BURST UNSUCCESS)

0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
DX	XX	FPC0 (H)	FPC0 (L)	FPC1 (H)	FPC1 (L)	FPC2 (H)	FPC2 (L)	FPC3 (H)	FPC3 (L)	FPC4 (H)	FPC4 (L)	ERCD (H)	ERCD (L)	MDL ID	RTN ID

FPCx (*) :FAILURE PARTS CODE

ERCD (*) :LCP ERROR CODE (SSB9/10)

MDL ID :MODULE ID (SSB18)

RTN ID :ROUTINE ID (SSB19)

15.3.14 MFC = EX (SHARED MEMORY)

This MFC shows error of SHARED MEMORY or ACCESS PATH

MFC	CONTENTS	SHEET NO
E0	ARBITER ERROR/BUS OPEN ERROR	ACC03-300
E1	SM SINGLE ACCESS/SMC ERROR	ACC03-300
E2	SM SIDE A ERROR (DUAL ACCESS)	ACC03-300
E3	SM SIDE B ERROR (DUAL ACCESS)	ACC03-300
E4	SM BOTH ERROR (DUAL ACCESS)	ACC03-300
E5	SLAVE ERROR	ACC03-300
E6	SM SINGLE ACCESS & ARBITER ERROR	ACC03-300
E7	SM SIDEA (DUAL ACCESS) & ARBITER ERROR	ACC03-300
E8	SM SIDEB (DUAL ACCESS) & ARBITER ERROR	ACC03-300
E9	SM SIDE A/B & ARBITER ERROR	ACC03-300
EA	SLAVE ERROR & ARBITER ERROR	ACC03-300
EB	SM SINGLE ACCESS/SMC & SLAVE ERROR	ACC03-300
EC	SM SIDE A & SLAVE ERROR	ACC03-300
ED	SM SIDE B & SLAVE ERROR	ACC03-300
EE	SM SIDE A/B & SLAVE ERROR	ACC03-300
EF	MASTER ERROR & SLAVE ERROR & ARBITER ERROR	ACC03-300

❖MFC=E0-EF:SAME FORMAT

MFC=E0 (ARBITER/BUS OPEN ERROR)/

E1 (SM SINGLE ACCESS/SMC ERROR)/

E2 (SM SIDE A ERROR)/

E3 (SM SIDE B ERROR)/

E4 (SM ERROR)/

E5 (SLAVE ERROR)/

E6 (SM SINGLE ACCESS·ARBITER ERROR)/

E7 (SM SIDE A·ARBITER ERROR)/

E8 (SM SIDE B·ARBITER ERROR)/

E9 (SM SIDE A/B·ARBITER ERROR)/

EA (SLAVE ARBITER ERROR)/

EB (SM SINGLE ACCESS/SMC·SLAVE ERROR)/

EC (SM SIDE A·SLAVE ERROR)/

ED (SM SIDE B·SLAVE ERROR)/

EE (SM SIDE A/B·SLAVE ERROR)/

EF (MASTER·SLAVE·ARBITER ERROR)

0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
EX	XX	FPC0 (H)	FPC0 (L)	FPC1 (H)	FPC1 (L)	FPC2 (H)	FPC2 (L)	FPC3 (H)	FPC3 (L)	FPC4 (H)	FPC4 (L)	F/M	SUB CODE		

FPCx (*) :FAILURE PARTS CODE

F/M :SSB7

SUB CODE :SSB8

❖MFC=E0~EF:SAME FORMAT

15.3.15 MFC = FX (CACHE ERROR)

This MFC shows error of CACHE MEMORY or ACCESS PATH

MFC	CONTENTS	SHEET NO
F0	CACHE BOARD ERROR	ACC03-320
F1	CORRECTABLE ERROR	ACC03-320
F2	UNCORRECTABLE ERROR	ACC03-320
F3	SHARED MEMORY SYMBOL ERROR	ACC03-320
F4	SMC BUS ERROR	ACC03-320
F5	F BUS ERROR (HIGH)/M BUS ERROR	ACC03-320
F6	F BUS ERROR (LOW)	ACC03-320
F7	CPC BOARD ERROR	ACC03-320
F8	CPC BUS ERROR	ACC03-320
F9	BUS ERROR	ACC03-320
FA	BUS TIME OUT	ACC03-320
FB	CHECK ERROR REPORT	ACC03-320
FC	BSA DETECT ERROR	ACC03-320
FD	ERROR STATUS REPORT	ACC03-320
FE	CACHE BLOCKED	ACC03-320
FF	NVS BLOCKED	ACC03-320

❖MFC=F0~FF:SAME FORMAT

MFC=F0 (CACHE BAORD ERROR)/
 F1 (CORRECTABLE ERROR)/
 F2 (UNCORRECTABLE ERROR)/
 F3 (SHARED MEMORY SYMBOL ERROR)/
 F4 (SMC BUS ERROR)/
 F5 (FBUS ERROR(HIGH)/M BUS ERROR)/
 F6 (F BUS ERROR (LOW))/
 F7 (CPC BOARD ERROR)/
 F8 (CPC BUS ERROR)/
 F9 (BUS ERROR)/
 FA (BUS TIME OUT)/
 FB (CHECK ERROR REPORT)/
 FC (BSA DETECT ERROR)/
 FD (ERROR STATUS REPORTED)/
 FE (CACHE BLOCKED)/
 FF (NVS BLOCKED)

0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
FX	XX	FPC0 (H)	FPC0 (L)	FPC1 (H)	FPC1 (L)	FPC2 (H)	FPC2 (L)	FPC3 (H)	FPC3 (L)	FPC4 (H)	FPC4 (L)	F/M	SUB CODE		

FPCx (*) :FAILURE PARTS CODE

F/M :SSB7

SUB CODE :SSB8

❖MFC=F0~FF:SAME FORMAT

15.4 List of FPC

15.4.1 Logic Parts

Parts Implemented in Logic Box (1/3)

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive*		Nondisruptive*
				Hot*	Cold*	Hot
1010		Channel Adapter PCB(ALL)				
1011	CHA-1E	Channel Adapter PCB(4S)	Serial 4 Port Channel	RCH1		RCH1
1012	CHA-1E	Channel Adapter PCB(2S)	Serial 2 Port Channel	↑		↑
1013	CHA-1E	Channel Adapter PCB(4P)	Parallel 4 Port Channel	RCH2		RCH2
1015	CHA-1E	Channel Adapter PCB(4S)	Serial 4 Port Channel (VEC)	RCH1		RCH1
1016	CHA-1E	Channel Adapter PCB(2S)	Serial 2 Port Channel (VEC)	↑		↑
1017	CHA-1E	Channel Adapter PCB(4C)	SCSI 4 Port Channel (1MP)	RCH3		RCH3
1018	CHA-1E	Channel Adapter PCB(4C)	SCSI 4 Port Channel (2MP)	↑		↑
1021	CHA-1F	Channel Adapter PCB(4S)	Serial 4 Port Channel (Option)	RCH1		RCH1
1022	CHA-1F	Channel Adapter PCB(2S)	Serial 2 Port Channel (Option)	↑		↑
1023	CHA-1F	Channel Adapter PCB(4P)	Parallel 4 Port Channel (Option)	RCH2		RCH2
1025	CHA-1F	Channel Adapter PCB(4S)	Serial 4 Port Channel (Option)(VEC)	RCH1		RCH1
1026	CHA-1F	Channel Adapter PCB(2S)	Serial 2 Port Channel (Option)(VEC)	↑		↑
1027	CHA-1F	Channel Adapter PCB(4C)	SCSI 4 Port Channel (Option)(1MP)	RCH3		RCH3
1028	CHA-1F	Channel Adapter PCB(4C)	SCSI 4 Port Channel (Option)(2MP)	↑		↑
1031	CHA-2Q	Channel Adapter PCB(4S)	Serial 4 Port Channel	RCH1		RCH1
1032	CHA-2Q	Channel Adapter PCB(2S)	Serial 2 Port Channel	↑		↑
1033	CHA-2Q	Channel Adapter PCB(4P)	Parallel 4 Port Channel	RCH2		RCH2
1035	CHA-2Q	Channel Adapter PCB(4S)	Serial 4 Port Channel (VEC)	RCH1		RCH1
1036	CHA-2Q	Channel Adapter PCB(2S)	Serial 2 Port Channel (VEC)	↑		↑
1037	CHA-2Q	Channel Adapter PCB(4C)	SCSI 4 Port Channel (1MP)	RCH3		RCH3
1038	CHA-2Q	Channel Adapter PCB(4C)	SCSI 4 Port Channel (2MP)	↑		↑
1041	CHA-2R	Channel Adapter PCB(4S)	Serial 4 Port Channel (Option)	RCH1		RCH1
1042	CHA-2R	Channel Adapter PCB(2S)	Serial 2 Port Channel (Option)	↑		↑
1043	CHA-2R	Channel Adapter PCB(4P)	Parallel 4 Port Channel (Option)	RCH2		RCH2
1045	CHA-2R	Channel Adapter PCB(4S)	Serial 4 Port Channel (Option)(VEC)	RCH1		RCH1
1046	CHA-2R	Channel Adapter PCB(2S)	Serial 2 Port Channel (Option)(VEC)	↑		↑
1047	CHA-2R	Channel Adapter PCB(4C)	SCSI 4 Port Channel (Option)(1MP)	RCH3		RCH3
1048	CHA-2R	Channel Adapter PCB(4C)	SCSI 4 Port Channel (Option)(2MP)	↑		↑
1050		Disk Adapter PCB(ALL)				

*(Note)

Disruptive	Host I/O is not Activity (Channel Path off-line)
Nondisruptive	Host I/O is Activity
Hot	Power on State
Cold	Power off State

Parts Implemented in Logic Box (2/3)

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
1051	DKA-1G	Disk Adapter PCB	Basic	RDA1		RDA1
1052	DKA-1H	↑	Option	↑		↑
1053	DKA-1J	↑	Option	↑		↑
1054	DKA-1K	↑	Option	↑		↑
1055	DKA-2L	↑	Basic	↑		↑
1056	DKA-2M	↑	Option	↑		↑
1057	DKA-2N	↑	Option	↑		↑
1058	DKA-2P	↑	Option	↑		↑
1091	CHA-1E	High Speed Channel Adapter PCB (4S)	Serial 4 Port Channel	RCH1		RCH1
1092	CHA-1E	High Speed Channel Adapter PCB (2S)	Serial 2 Port Channel	↑		↑
1093	CHA-1E	High Speed Channel Adapter PCB (4P)	Parallel 4 Port Channel	RCH2		RCH2
1095	CHA-1E	High Speed Channel Adapter PCB (4S)	Serial 4 Port Channel (VEC)	RCH1		RCH1
1096	CHA-1E	High Speed Channel Adapter PCB (2S)	Serial 2 Port Channel (VEC)	↑		↑
1097	CHA-1E	High Speed Channel Adapter PCB (4C)	SCSI 4 Port Channel (1MP)	RCH3		RCH3
1098	CHA-1E	High Speed Channel Adapter PCB (4C)	SCSI 4 Port Channel (2MP)	↑		↑
10A1	CHA-1F	High Speed Channel Adapter PCB (4S)	Serial 4 Port Channel (Option)	RCH1		RCH1
10A2	CHA-1F	High Speed Channel Adapter PCB (2S)	Serial 2 Port Channel (Option)	↑		↑
10A3	CHA-1F	High Speed Channel Adapter PCB (4P)	Parallel 4 Port Channel (Option)	RCH2		RCH2
10A5	CHA-1F	High Speed Channel Adapter PCB (4S)	Serial 4 Port Channel (Option)(VEC)	RCH1		RCH1
10A6	CHA-1F	High Speed Channel Adapter PCB (2S)	Serial 2 Port Channel (Option)(VEC)	↑		↑
10A7	CHA-1F	High Speed Channel Adapter PCB (4C)	SCSI 4 Port Channel (Option)(1MP)	RCH3		RCH3
10A8	CHA-1F	High Speed Channel Adapter PCB (4C)	SCSI 4 Port Channel (Option)(2MP)	↑		↑
10B1	CHA-2Q	High Speed Channel Adapter PCB (4S)	Serial 4 Port Channel	RCH1		RCH1
10B2	CHA-2Q	High Speed Channel Adapter PCB (2S)	Serial 2 Port Channel	↑		↑
10B3	CHA-2Q	High Speed Channel Adapter PCB (4P)	Parallel 4 Port Channel	RCH2		RCH2
10B5	CHA-2Q	High Speed Channel Adapter PCB (4S)	Serial 4 Port Channel (VEC)	RCH1		RCH1
10B6	CHA-2Q	High Speed Channel Adapter PCB (2S)	Serial 2 Port Channel (VEC)	↑		↑
10B7	CHA-2Q	High Speed Channel Adapter PCB (4C)	SCSI 4 Port Channel (1MP)	RCH3		RCH3
10B8	CHA-2Q	High Speed Channel Adapter PCB (4C)	SCSI 4 Port Channel (2MP)	↑		↑
10C1	CHA-2R	High Speed Channel Adapter PCB (4S)	Serial 4 Port Channel (Option)	RCH1		RCH1
10C2	CHA-2R	High Speed Channel Adapter PCB (2S)	Serial 2 Port Channel (Option)	↑		↑
10C3	CHA-2R	High Speed Channel Adapter PCB (4P)	Parallel 4 Port Channel (Option)	RCH2		RCH2
10C5	CHA-2R	High Speed Channel Adapter PCB (4S)	Serial 4 Port Channel (Option)(VEC)	RCH1		RCH1
10C6	CHA-2R	High Speed Channel Adapter PCB (2S)	Serial 2 Port Channel (Option)(VEC)	↑		↑
10C7	CHA-2R	High Speed Channel Adapter PCB (4C)	SCSI 4 Port Channel (Option)(1MP)	RCH3		RCH3
10C8	CHA-2R	High Speed Channel Adapter PCB (4C)	SCSI 4 Port Channel (Option)(2MP)	↑		↑

Parts Implemented in Logic Box (3/3)

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
10D1	DKA-1G	High Speed Disk Adapter PCB	Basic	RDA1		RDA1
10D2	DKA-1H	High Speed Disk Adapter PCB	Option	↑		↑
10D3	DKA-1J	High Speed Disk Adapter PCB	Option	↑		↑
10D4	DKA-1K	High Speed Disk Adapter PCB	Option	↑		↑
10D5	DKA-2L	High Speed Disk Adapter PCB	Basic	↑		↑
10D6	DKA-2M	High Speed Disk Adapter PCB	Option	↑		↑
10D7	DKA-2N	High Speed Disk Adapter PCB	Option	↑		↑
10D8	DKA-2P	High Speed Disk Adapter PCB	Option	↑		↑
10F1	LTM-1A/2U	LTM PCB	Terminator-A/Terminator-C In Logic Box	RTM1		RTM1
10F2	LTM-1B/2V	↑	Terminator-B/Terminator-D In Logic Box	RTM2		RTM2
10FF		Logic BB	Logic Back Board			

15.4.2 Cache Parts (Cluster 1)

Parts Implement in Logic Box and Cache Box

Table. List of FPC (1/6)

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
20FF		Cache PCB (Side A)	Side A Cache PCB ALL or Side A and B Cache PCB ALL			
21FF	CACHE-1C	Cache Memory PCB(32MB)	Replace with CPM PCB(2CFF) When Cache Box is Installed	RCA1		RCA1
22FF	CACHE-1D	↑	Not Implemented When Cache Box is installed	RCA2		RCA2
23FF	CACHE-1D	↑	Option(Implemented in Cache Box)	RCA5		RCA5
24FF	CACHE-1E	↑	↑	↑		↑
25FF	CACHE-1F	↑	↑	↑		↑
26FF	CACHE-1G	↑	↑	↑		↑
27FF	CACHE-1H	↑	↑	↑		↑
28FF	CACHE-1I	↑	↑	↑		↑
29FF	CACHE-1K	↑	↑	↑		↑
2AFF	CACHE-1L	↑	↑	↑		↑
2BFF	CACHE-1M	CPS PCB	Implement Only When Cache Box is Installed	RCA6		RCA6
2CFF	CACHE-1C	CPM PCB	Implement Only When Cache Box is Installed	RCA3		RCA3
2DFF	CACHE-1C	Cache Memory PCB(8MB)	Replace with CPM PCB(2CFF) When Cache Box is Installed	RCA1		RCA3
2EFF	CACHE-1D	↑	Option(Implemented in Cache Box)	RCA5		RCA3
210E	CACHE-1C (SM00)	SM Module (SIDE A)	SIDE A Shared Memory ALL			
211E	CACHE-1C (SM00)	Shard Memory Module(16MB)	Implement to Cache Memory PCB(21FF-2DFF)	RCA1		RCA1
212E	CACHE-1C (SM01)	↑	↑	↑		↑
213E	CACHE-1C (SM02)	↑	↑	↑		↑
214E	CACHE-1C (SM03)	↑	↑	↑		↑
215E	CACHE-1C (SM04)	↑	↑	↑		↑
216E	CACHE-1C (SM05)	↑	↑	↑		↑
217E	CACHE-1C (SM06)	↑	↑	↑		↑

Table. List of FPC (2/6)

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
2C1E	CACHE-1C (SM00)	Shared Memory Module(16MB)	Implement to CPM PCB (2CFF)	RCA3		RCA3
2C2E	CACHE-1C (SM01)	↑	↑	↑		↑
2C3E	CACHE-1C (SM02)	↑	↑	↑		↑
2C4E	CACHE-1C (SM03)	↑	↑	↑		↑
2C5E	CACHE-1C (SM04)	↑	↑	↑		↑
2C6E	CACHE-1C (SM05)	↑	↑	↑		↑
2C7E	CACHE-1C (SM06)	↑	↑	↑		↑
2C8E	CACHE-1C (SM07)	↑	↑	↑		↑
2C9E	CACHE-1C (SM08)	↑	↑	↑		↑
2CAE	CACHE-1C (SM09)	↑	↑	↑		↑
2CBE	CACHE-1C (SM10)	↑	↑	↑		↑
2CCE	CACHE-1C (SM11)	↑	↑	↑		↑
2CDE	CACHE-1C (SM12)	↑	↑	↑		↑
2CEE	CACHE-1C (SM13)	↑	↑	↑		↑
2CFE	CACHE-1C (SM14)	↑	↑	↑		↑
2D0E	CACHE-1C (SM15)	↑	↑	↑		↑

Table. List of FPC (3/6)

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
2100	CACHE-1C (CM0X)	Cache Memory Module(32MB)	Memory Module Group0 (21FF)	RCA1		RCA1
2110	CACHE-1C (CM1X)	↑	Memory Module Group1 (21FF)	↑		↑
2120	CACHE-1C (CM2X)	↑	Memory Module Group2 (21FF)	↑		↑
2130	CACHE-1C (CM3X)	↑	Memory Module Group3 (21FF)	↑		↑
2140	CACHE-1C (CM4X)	↑	Memory Module Group4 (21FF)	↑		↑
2150	CACHE-1C (CM5X)	↑	Memory Module Group5 (21FF)	↑		↑
2160	CACHE-1C (CM6X)	↑	Memory Module Group6 (21FF)	↑		↑
2170	CACHE-1C (CM7X)	↑	Memory Module Group7 (21FF)	↑		↑
2200	CACHE-1D (CM0X)	↑	Memory Module Group0 (22FF)	RCA2		RCA2
2210	CACHE-1D (CM1X)	↑	Memory Module Group1 (22FF)	↑		↑
2220	CACHE-1D (CM2X)	↑	Memory Module Group2 (22FF)	↑		↑
2230	CACHE-1D (CM3X)	↑	Memory Module Group3 (22FF)	↑		↑
2240	CACHE-1D (CM4X)	↑	Memory Module Group4 (22FF)	↑		↑
2250	CACHE-1D (CM5X)	↑	Memory Module Group5 (22FF)	↑		↑
2260	CACHE-1D (CM6X)	↑	Memory Module Group6 (22FF)	↑		↑
2270	CACHE-1D (CM7X)	↑	Memory Module Group7 (22FF)	↑		↑
2300	CACHE-C1D (CM0X)	↑	Memory Module Group0 (23FF)	RCA5		RCA5
2310	CACHE-C1D (CM1X)	↑	Memory Module Group1 (23FF)	↑		↑
2320	CACHE-C1D (CM2X)	↑	Memory Module Group2 (23FF)	↑		↑
2330	CACHE-C1D (CM3X)	↑	Memory Module Group3 (23FF)	↑		↑
2340	CACHE-C1D (CM4X)	↑	Memory Module Group4 (23FF)	↑		↑
2350	CACHE-C1D (CM5X)	↑	Memory Module Group5 (23FF)	↑		↑
2360	CACHE-C1D (CM6X)	↑	Memory Module Group6 (23FF)	↑		↑
2370	CACHE-C1D (CM7X)	↑	Memory Module Group7 (23FF)	↑		↑
2400	CACHE-C1E (CM0X)	↑	Memory Module Group0 (24FF)	↑		↑
2410	CACHE-C1E (CM1X)	↑	Memory Module Group1 (24FF)	↑		↑
2420	CACHE-C1E (CM2X)	↑	Memory Module Group2 (24FF)	↑		↑
2430	CACHE-C1E (CM3X)	↑	Memory Module Group3 (24FF)	↑		↑
2440	CACHE-C1E (CM4X)	↑	Memory Module Group4 (24FF)	↑		↑
2450	CACHE-C1E (CM5X)	↑	Memory Module Group5 (24FF)	↑		↑
2460	CACHE-C1E (CM6X)	↑	Memory Module Group6 (24FF)	↑		↑
2470	CACHE-C1E (CM7X)	↑	Memory Module Group7 (24FF)	↑		↑

Table. List of FPC (4/6)

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
2500	CACHE-C1F (CM0X)	Cache Memory Module(32MB)	Memory Module Group0 (25FF)	RCA5		RCA5
2510	CACHE-C1F (CM1X)	↑	Memory Module Group1 (25FF)	↑		↑
2520	CACHE-C1F (CM2X)	↑	Memory Module Group2 (25FF)	↑		↑
2530	CACHE-C1F (CM3X)	↑	Memory Module Group3 (25FF)	↑		↑
2540	CACHE-C1F (CM4X)	↑	Memory Module Group4 (25FF)	↑		↑
2550	CACHE-C1F (CM5X)	↑	Memory Module Group5 (25FF)	↑		↑
2560	CACHE-C1F (CM6X)	↑	Memory Module Group6 (25FF)	↑		↑
2570	CACHE-C1F (CM7X)	↑	Memory Module Group7 (25FF)	↑		↑
2600	CACHE-C1G (CM0X)	↑	Memory Module Group0 (26FF)	↑		↑
2610	CACHE-C1G (CM1X)	↑	Memory Module Group1 (26FF)	↑		↑
2620	CACHE-C1G (CM2X)	↑	Memory Module Group2 (26FF)	↑		↑
2630	CACHE-C1G (CM3X)	↑	Memory Module Group3 (26FF)	↑		↑
2640	CACHE-C1G (CM4X)	↑	Memory Module Group4 (26FF)	↑		↑
2650	CACHE-C1G (CM5X)	↑	Memory Module Group5 (26FF)	↑		↑
2660	CACHE-C1G (CM6X)	↑	Memory Module Group6 (26FF)	↑		↑
2670	CACHE-C1G (CM7X)	↑	Memory Module Group7 (26FF)	↑		↑
2700	CACHE-C1H (CM0X)	↑	Memory Module Group0 (27FF)	↑		↑
2710	CACHE-C1H (CM1X)	↑	Memory Module Group1 (27FF)	↑		↑
2720	CACHE-C1H (CM2X)	↑	Memory Module Group2 (27FF)	↑		↑
2730	CACHE-C1H (CM3X)	↑	Memory Module Group3 (27FF)	↑		↑
2740	CACHE-C1H (CM4X)	↑	Memory Module Group4 (27FF)	↑		↑
2750	CACHE-C1H (CM5X)	↑	Memory Module Group5 (27FF)	↑		↑
2760	CACHE-C1H (CM6X)	↑	Memory Module Group6 (27FF)	↑		↑
2770	CACHE-C1H (CM7X)	↑	Memory Module Group7 (27FF)	↑		↑
2800	CACHE-C1J (CM0X)	↑	Memory Module Group0 (28FF)	↑		↑
2810	CACHE-C1J (CM1X)	↑	Memory Module Group1 (28FF)	↑		↑
2820	CACHE-C1J (CM2X)	↑	Memory Module Group2 (28FF)	↑		↑
2830	CACHE-C1J (CM3X)	↑	Memory Module Group3 (28FF)	↑		↑
2840	CACHE-C1J (CM4X)	↑	Memory Module Group4 (28FF)	↑		↑
2850	CACHE-C1J (CM5X)	↑	Memory Module Group5 (28FF)	↑		↑
2860	CACHE-C1J (CM6X)	↑	Memory Module Group6 (28FF)	↑		↑
2870	CACHE-C1J (CM7X)	↑	Memory Module Group7 (28FF)	↑		↑

Table. List of FPC (5/6)

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
2900	CACHE-C1K (CM0X)	↑	Memory Module Group0 (29FF)	↑		↑
2910	CACHE-C1K (CM1X)	↑	Memory Module Group1 (29FF)	↑		↑
2920	CACHE-C1K (CM2X)	Cache Memory Module(32MB)	Memory Module Group2 (29FF)	RCA5		RCA5
2930	CACHE-C1K (CM3X)	↑	Memory Module Group3 (29FF)	↑		↑
2940	CACHE-C1K (CM4X)	↑	Memory Module Group4 (29FF)	↑		↑
2950	CACHE-C1K (CM5X)	↑	Memory Module Group5 (29FF)	↑		↑
2960	CACHE-C1K (CM6X)	↑	Memory Module Group6 (29FF)	↑		↑
2970	CACHE-C1K (CM7X)	↑	Memory Module Group7 (29FF)	↑		↑
2A00	CACHE-C1L (CM0X)	↑	Memory Module Group0 (2AFF)	↑		↑
2A10	CACHE-C1L (CM1X)	↑	Memory Module Group1 (2AFF)	↑		↑
2A20	CACHE-C1L (CM2X)	↑	Memory Module Group2 (2AFF)	↑		↑
2A30	CACHE-C1L (CM3X)	↑	Memory Module Group3 (2AFF)	↑		↑
2A40	CACHE-C1L (CM4X)	↑	Memory Module Group4 (2AFF)	↑		↑
2A50	CACHE-C1L (CM5X)	↑	Memory Module Group5 (2AFF)	↑		↑
2A60	CACHE-C1L (CM6X)	↑	Memory Module Group6 (2AFF)	↑		↑
2A70	CACHE-C1L (CM7X)	↑	Memory Module Group7 (2AFF)	↑		↑

Table. List of FPC (6/6)

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
2D00	CACHE-1C (CM0X)	Cache Memory Module(8MB)	Memory Module Group0 (2DFF)	RCA1		RCA5
2D10	CACHE-1C (CM1X)	↑	Memory Module Group1 (2DFF)	↑		↑
2D20	CACHE-1C (CM2X)	↑	Memory Module Group2 (2DFF)	↑		↑
2D30	CACHE-1C (CM3X)	↑	Memory Module Group3 (2DFF)	↑		↑
2D40	CACHE-1C (CM4X)	↑	Memory Module Group4 (2DFF)	↑		↑
2D50	CACHE-1C (CM5X)	↑	Memory Module Group5 (2DFF)	↑		↑
2D60	CACHE-1C (CM6X)	↑	Memory Module Group6 (2DFF)	↑		↑
2D70	CACHE-1C (CM7X)	↑	Memory Module Group7 (2DFF)	↑		↑
2E00	CACHE-C1D (CM0X)	↑	Memory Module Group0 (2EFF)	RCA5		↑
2E10	CACHE-C1D (CM1X)	↑	Memory Module Group1 (2EFF)	↑		↑
2E20	CACHE-C1D (CM2X)	↑	Memory Module Group2 (2EFF)	↑		↑
2E30	CACHE-C1D (CM3X)	↑	Memory Module Group3 (2EFF)	↑		↑
2E40	CACHE-C1D (CM4X)	↑	Memory Module Group4 (2EFF)	↑		↑
2E50	CACHE-C1D (CM5X)	↑	Memory Module Group5 (2EFF)	↑		↑
2E60	CACHE-C1D (CM6X)	↑	Memory Module Group6 (2EFF)	↑		↑
2E70	CACHE-C1D (CM7X)	↑	Memory Module Group7 (2EFF)	↑		↑
2FF1	CACHE- C1C/C1N	CTM PCB	Cache Terminator ASSY	RCA7		RCA7
2FFF		Cache BB	Cache Box for Optional Cache Memory Board	RCA8		RCA8

15.4.3 Cache Parts (Cluster 2)

Parts Implemented in Logic Box and Cache Box

Table.List of FPC (1/6)

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
30FF		CACHE PCB (SIDE B)	SIDE B CACHE PCB ALL			
31FF	CACHE-2T	Cache Memory PCB(32MB)	Replace with CPM PCB(3CFF) When Cache Box is Installed	RCA1		RCA1
32FF	CACHE-2S	↑	Not Implemented When Cache Box is installed	RCA2		RCA2
33FF	CACHE-C2D	↑	Option(Implemented in Cache Box)	RCA5		RCA5
34FF	CACHE-C2E	↑	↑	↑		↑
35FF	CACHE-C2F	↑	↑	↑		↑
36FF	CACHE-C2G	↑	↑	↑		↑
37FF	CACHE-C2H	↑	↑	↑		↑
38FF	CACHE-C2I	↑	↑	↑		↑
39FF	CACHE-C2K	↑	↑	↑		↑
3AFF	CACHE-C2L	↑	↑	↑		↑
3BFF	CACHE-C2M	CPS PCB	Implement Only When Cache Box is Installed	RCA6		RCA6
3CFF	CACHE-2T	CPM PCB	Implement Only When Cache Box is Installed	RCA3		RCA3
3DFF	CACHE-2T	Cache Memory PCB(8MB)	Replace with CPM PCB(2CFF) When Cache Box is Installed	RCA1		RCA3
3EFF	CACHE-C2D	↑	Option(Implemented in Cache Box)	RCA5		RCA3
310E	CACHE-2T (SMxx)	SM Module (SIDE B)	SIDE B Shared Memory ALL			
311E	CACHE-2T (SM00)	Shared Memory Module(16MB)	Implement to Cache Memory PCB(31FF-3DFF)	RCA1		RCA1
312E	CACHE-2T (SM01)	↑	↑	↑		↑
313E	CACHE-2T (SM02)	↑	↑	↑		↑
314E	CACHE-2T (SM03)	↑	↑	↑		↑
315E	CACHE-2T (SM04)	↑	↑	↑		↑
316E	CACHE-2T (SM05)	↑	↑	↑		↑
317E	CACHE-2T (SM06)	↑	↑	↑		↑

Table. List of FPC (2/6)

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
3C1E	CACHE-2T (SM00)	Shared Memory Module(16MB)	Implement to CPM PCB (3CFF)	RCA3		RCA3
3C2E	CACHE-2T (SM01)	↑	↑	↑		↑
3C3E	CACHE-2T (SM02)	↑	↑	↑		↑
3C4E	CACHE-2T (SM03)	↑	↑	↑		↑
3C5E	CACHE-2T (SM04)	↑	↑	↑		↑
3C6E	CACHE-2T (SM05)	↑	↑	↑		↑
3C7E	CACHE-2T (SM06)	↑	↑	↑		↑
3C8E	CACHE-2T (SM07)	↑	↑	↑		↑
3C9E	CACHE-2T (SM08)	↑	↑	↑		↑
3CAE	CACHE-2T (SM09)	↑	↑	↑		↑
3CBE	CACHE-2T (SM10)	↑	↑	↑		↑
3CCE	CACHE-2T (SM11)	↑	↑	↑		↑
3CDE	CACHE-2T (SM12)	↑	↑	↑		↑
3CEE	CACHE-2T (SM13)	↑	↑	↑		↑
3CFE	CACHE-2T (SM14)	↑	↑	↑		↑
3D0E	CACHE-2T (SM15)	↑	↑	↑		↑

Table. List of FPC (3/6)

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
3100	CACHE-2T (CM0X)	Cache Memory Module(32MB)	Memory Module Group0 (31FF)	RCA1		RCA1
3110	CACHE-2T (CM1X)	↑	Memory Module Group1 (31FF)	↑		↑
3120	CACHE-2T (CM2X)	↑	Memory Module Group2 (31FF)	↑		↑
3130	CACHE-2T (CM3X)	↑	Memory Module Group3 (31FF)	↑		↑
3140	CACHE-2T (CM4X)	↑	Memory Module Group4 (31FF)	↑		↑
3150	CACHE-2T (CM5X)	↑	Memory Module Group5 (31FF)	↑		↑
3160	CACHE-2T (CM6X)	↑	Memory Module Group6 (31FF)	↑		↑
3170	CACHE-2T (CM7X)	↑	Memory Module Group7 (31FF)	↑		↑
3200	CACHE-2S (CM0X)	↑	Memory Module Group0 (32FF)	RCA2		RCA2
3210	CACHE-2S (CM1X)	↑	Memory Module Group1 (32FF)	↑		↑
3220	CACHE-2S (CM2X)	↑	Memory Module Group2 (32FF)	↑		↑
3230	CACHE-2S (CM3X)	↑	Memory Module Group3 (32FF)	↑		↑
3240	CACHE-2S (CM4X)	↑	Memory Module Group4 (32FF)	↑		↑
3250	CACHE-2S (CM5X)	↑	Memory Module Group5 (32FF)	↑		↑
3260	CACHE-2S (CM6X)	↑	Memory Module Group6 (32FF)	↑		↑
3270	CACHE-2S (CM7X)	↑	Memory Module Group7 (32FF)	↑		↑
3300	CACHE-C2D (CM0X)	↑	Memory Module Group0 (33FF)	RCA5		RCA5
3310	CACHE-C2D (CM1X)	↑	Memory Module Group1 (33FF)	↑		↑
3320	CACHE-C2D (CM2X)	↑	Memory Module Group2 (33FF)	↑		↑
3330	CACHE-C2D (CM3X)	↑	Memory Module Group3 (33FF)	↑		↑
3340	CACHE-C2D (CM4X)	↑	Memory Module Group 4(33FF)	↑		↑
3350	CACHE-C2D (CM5X)	↑	Memory Module Group5 (33FF)	↑		↑
3360	CACHE-C2D (CM6X)	↑	Memory Module Group6 (33FF)	↑		↑
3370	CACHE-C2D (CM7X)	↑	Memory Module Group7 (33FF)	↑		↑
3400	CACHE-C2E (CM0X)	↑	Memory Module Group0 (34FF)	↑		↑
3410	CACHE-C2E (CM1X)	↑	Memory Module Group1 (34FF)	↑		↑
3420	CACHE-C2E (CM2X)	↑	Memory Module Group2 (34FF)	↑		↑
3430	CACHE-C2E (CM3X)	↑	Memory Module Group3 (34FF)	↑		↑
3440	CACHE-C2E (CM4X)	↑	Memory Module Group4 (34FF)	↑		↑
3450	CACHE-C2E (CM5X)	↑	Memory Module Group5 (34FF)	↑		↑
3460	CACHE-C2E (CM6X)	↑	Memory Module Group6 (34FF)	↑		↑
3470	CACHE-C2E (CM7X)	↑	Memory Module Group7 (34FF)	↑		↑

Table. List of FPC (4/6)

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
3500	CACHE-C2F (CM0X)	Cache Memory Module(32MB)	Memory Module Group0 (35FF)	RCA5		RCA5
3510	CACHE-C2F (CM1X)	↑	Memory Module Group1 (35FF)	↑		↑
3520	CACHE-C2F (CM2X)	↑	Memory Module Group2 (35FF)	↑		↑
3530	CACHE-C2F (CM3X)	↑	Memory Module Group3 (35FF)	↑		↑
3540	CACHE-C2F (CM4X)	↑	Memory Module Group4 (35FF)	↑		↑
3550	CACHE-C2F (CM5X)	↑	Memory Module Group5 (35FF)	↑		↑
3560	CACHE-C2F (CM6X)	↑	Memory Module Group6 (35FF)	↑		↑
3570	CACHE-C2F (CM7X)	↑	Memory Module Group7 (35FF)	↑		↑
3600	CACHE-C2G (CM0X)	↑	Memory Module Group0 (36FF)	↑		↑
3610	CACHE-C2G (CM1X)	↑	Memory Module Group1 (36FF)	↑		↑
3620	CACHE-C2G (CM2X)	↑	Memory Module Group2 (36FF)	↑		↑
3630	CACHE-C2G (CM3X)	↑	Memory Module Group3 (36FF)	↑		↑
3640	CACHE-C2G (CM4X)	↑	Memory Module Group4 (36FF)	↑		↑
3650	CACHE-C2G (CM5X)	↑	Memory Module Group5 (36FF)	↑		↑
3660	CACHE-C2G (CM6X)	↑	Memory Module Group6 (36FF)	↑		↑
3670	CACHE-C2G (CM7X)	↑	Memory Module Group7 (36FF)	↑		↑
3700	CACHE-C2H (CM0X)	↑	Memory Module Group0 (37FF)	↑		↑
3710	CACHE-C2H (CM1X)	↑	Memory Module Group1 (37FF)	↑		↑
3720	CACHE-C2H (CM2X)	↑	Memory Module Group2 (37FF)	↑		↑
3730	CACHE-C2H (CM3X)	↑	Memory Module Group3 (37FF)	↑		↑
3740	CACHE-C2H (CM4X)	↑	Memory Module Group4 (37FF)	↑		↑
3750	CACHE-C2H (CM5X)	↑	Memory Module Group5 (37FF)	↑		↑
3760	CACHE-C2H (CM6X)	↑	Memory Module Group6 (37FF)	↑		↑
3770	CACHE-C2H (CM7X)	↑	Memory Module Group7 (37FF)	↑		↑
3800	CACHE-C2J (CM0X)	↑	Memory Module Group0 (38FF)	↑		↑
3810	CACHE-C2J (CM1X)	↑	Memory Module Group1 (38FF)	↑		↑
3820	CACHE-C2J (CM2X)	↑	Memory Module Group2 (38FF)	↑		↑
3830	CACHE-C2J (CM3X)	↑	Memory Module Group3 (38FF)	↑		↑
3840	CACHE-C2J (CM4X)	↑	Memory Module Group4 (38FF)	↑		↑
3850	CACHE-C2J (CM5X)	↑	Memory Module Group5 (38FF)	↑		↑
3860	CACHE-C2J (CM6X)	↑	Memory Module Group6 (38FF)	↑		↑
3870	CACHE-C2J (CM7X)	↑	Memory Module Group7 (38FF)	↑		↑

Table. List of FPC (5/6)

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
3900	CACHE-C2K (CM0X)	↑	Memory Module Group0 (39FF)	↑		↑
3910	CACHE-C2K (CM1X)	↑	Memory Module Group1 (39FF)	↑		↑
3920	CACHE-C2K (CM2X)	↑	Memory Module Group2 (39FF)	↑		↑
3930	CACHE-C2K (CM3X)	↑	Memory Module Group3 (39FF)	↑		↑
3940	CACHE-C2K (CM4X)	↑	Memory Module Group4 (39FF)	↑		↑
3950	CACHE-C2K (CM5X)	↑	Memory Module Group5 (39FF)	↑		↑
3960	CACHE-C2K (CM6X)	↑	Memory Module Group6 (39FF)	↑		↑
3970	CACHE-C2K (CM7X)	↑	Memory Module Group7 (39FF)	↑		↑
3A00	CACHE-C2L (CM0X)	↑	Memory Module Group0 (3AFF)	↑		↑
3A10	CACHE-C2L (CM1X)	↑	Memory Module Group1 (3AFF)	↑		↑
3A20	CACHE-C2L (CM2X)	↑	Memory Module Group2 (3AFF)	↑		↑
3A30	CACHE-C2L (CM3X)	↑	Memory Module Group3 (3AFF)	↑		↑
3A40	CACHE-C2L (CM4X)	↑	Memory Module Group4 (3AFF)	↑		↑
3A50	CACHE-C2L (CM5X)	↑	Memory Module Group5 (3AFF)	↑		↑
3A60	CACHE-C2L (CM6X)	↑	Memory Module Group6 (3AFF)	↑		↑
3A70	CACHE-C2L (CM7X)	↑	Memory Module Group7 (3AFF)	↑		↑

Table. List of FPC (6/6)

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
3D00	CACHE-1C (CM0X)	Cache Memory Module(8MB)	Memory Module Group0 (3DFF)	RCA1		RCA5
3D10	CACHE-1C (CM1X)	↑	Memory Module Group1 (3DFF)	↑		↑
3D20	CACHE-1C (CM2X)	↑	Memory Module Group2 (3DFF)	↑		↑
3D30	CACHE-1C (CM3X)	↑	Memory Module Group3 (3DFF)	↑		↑
3D40	CACHE-1C (CM4X)	↑	Memory Module Group4 (3DFF)	↑		↑
3D50	CACHE-1C (CM5X)	↑	Memory Module Group5 (3DFF)	↑		↑
3D60	CACHE-1C (CM6X)	↑	Memory Module Group6 (3DFF)	↑		↑
3D70	CACHE-1C (CM7X)	↑	Memory Module Group7 (3DFF)	↑		↑
3E00	CACHE-C1D (CM0X)	↑	Memory Module Group0 (3EFF)	RCA5		↑
3E10	CACHE-C1D (CM1X)	↑	Memory Module Group1 (3EFF)	↑		↑
3E20	CACHE-C1D (CM2X)	↑	Memory Module Group2 (3EFF)	↑		↑
3E30	CACHE-C1D (CM3X)	↑	Memory Module Group3 (3EFF)	↑		↑
3E40	CACHE-C1D (CM4X)	↑	Memory Module Group4 (3EFF)	↑		↑
3E50	CACHE-C1D (CM5X)	↑	Memory Module Group5 (3EFF)	↑		↑
3E60	CACHE-C1D (CM6X)	↑	Memory Module Group6 (3EFF)	↑		↑
3E70	CACHE-C1D (CM7X)	↑	Memory Module Group7 (3EFF)	↑		↑
3FF1	CACHE-C1C/C1N	CTM PCB	Cache Terminator ASSY			
3FFF		Cache BB	Cache Box for Optional Cache Memory Board			

15.4.4 PS parts (Cluster 1)

Power supply for Logic Box and Cache Box

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
4101	breaker box-1	Breaker Box	Breaker box for cluster1	RT13	CRT1	RT13
4109	outlet box	outlet box	Outlet box in DKC	RT19	CRT3	RT19
4110		5V PS	Power supply for logic BB 5vDC			
4111	5VPS10	↑	Power supply for logic BB 5vDC(BASIC)	RT20		RT20
4112	5VPS11	↑	Power supply for logic BB 5vDC(OPTION)	RT20		RT20
4112	5VPS12	↑	Power supply for logic BB 5vDC(OPTION)	RT20		RT20
4121	5VPSC10	↑	Power supply for cache BB 5vDC(BASIC)	RT29		RT29
4122	5VPSC11	↑	Power supply for cache BB 5vDC(OPTION)	RT29		RT29
4130		3V PS	Power supply for logic BB 3.3vDC			
4131	3VPS10	↑	Power supply for logic BB 3.3vDC (BASIC)	RT26		RT26
4132	3VPS11	↑	Power supply for logic BB 3.3vDC (OPTION)	RT26		RT26
4141	3VPSC10	↑	Power supply for cache BB 3.3vDC(BASIC)	RT32		RT32
4142	3VPSC11	↑	Power supply for cache BB 3.3vDC(OPTION)	RT32		RT32
4150		Multi PS(Logic)	Multi power supply for logic BB			
4151	MPS10	↑	Multi power supply for logic BB(BASIC)	RT23		RT23
4152	MPS11	↑	Multi power supply for logic BB(OPTION)	RT23		RT23
4161	Battery-1	Battery ASSY	Battery for shared memory	RT17		RT17
4163	Battery-3	↑	Battery for cache memory	RT17		RT17
4165	Battery-5	↑	Battery for cache box-1	RT17		RT17
4166	Battery-6	↑	Battery for cache box-1	RT17		RT17
4181	BATT CTR-1	Battery Controller PCB	Battery controller for shared memory	RT18		RT18
4183	BATT CTR-3	↑	Battery controller for cache memory	RT18		RT18
4185	BATT CTR-5	↑	Battery controller for cache box-1	RT18		RT18
4186	BATT CTR-6	↑	Battery controller for cache box-1	RT18		RT18

15.4.5 PS parts (Cluster 2)

Power supply for Logic Box and Cache Box

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
4201	breaker box-2	Breaker Box	Breaker box for cluster2	RT15	CRT2	RT15
4209	Outlet Box	Outlet Box	Outlet box in DKC	RT19	CR13	RT19
4210		5V PS	Power supply for logic BB 5vDC			
4211	5VPS20	↑	Power supply for logic BB 5vDC(BASIC)	RT20		RT20
4212	5VPS21	↑	Power supply for logic BB 5vDC(OPTION)	RT20		RT20
4213	5VPS22	↑	Power supply for logic BB 5vDC(OPTION)	RT20		RT20
4221	5VPSC20	↑	Power supply for cache BB 5vDC(BASIC)	RT29		RT29
4222	5VPSC21	↑	Power supply for cache BB 5vDC(OPTION)	RT29		RT29
4230		3V PS	Power supply for logic BB 3.3vDC			
4231	3VPS20	↑	Power supply for logic BB 3.3vDC (BASIC)	RT26		RT26
4232	3VPS21	↑	Power supply for logic BB 3.3vDC (OPTION)	RT26		RT26
4241	3VPSC20	↑	Power supply for cache BB 3.3vDC(BASIC)	RT32		RT32
4242	3VPSC21	↑	Power supply for cache BB 3.3vDC(OPTION)	RT32		RT32
4250		Multi PS(Logic)	Multi power supply for logic BB			
4251	MPS20	↑	Multi power supply for logic BB(BASIC)	RT23		RT23
4252	MPS21	↑	Multi power supply for logic BB(OPTION)	RT23		RT23
4262	Battery-2	Battery ASSY	Battery for shared memory	RT17		RT17
4264	Battery-4	↑	Battery for cache memory	RT17		RT17
4267	Battery-7	↑	Battery for cache box-2	RT17		RT17
4268	Battery-8	↑	Battery for cache box-2	RT17		RT17
4282	BATT CTR-2	Battery Controller PCB	Battery controller for shared memory	RT18		RT18
4284	BATT CTR-4	↑	Battery controller for cache memory	RT18		RT18
4287	BATT CTR-7	↑	Battery controller for cache box-2	RT18		RT18
4288	BATT CTR-8	↑	Battery controller for cache box-2	RT18		RT18

15.4.6 Particular parts

Particular parts for environment monitor or OP panel

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
5001	EPO SW	EPO switch	Emergency power off switch	RT4	CRT4	RT4
5002	System Panel	System Panel PCB	Restart/ASSIST switch PCB	RT1	CRT5	RT1
5003	CE Panel	CE Panel PCB	CE panel PCB	RT3	CRT6	RT3
5004	PCI CONN	PCI CONN PCB	PCI control PCB	RT6	CRT7	RT6
5006	Logic Power Supply Box	LOGIC PS BB	Logic power supply back board			
5007		Booster	RAID5 Booster			
5011	SVP	SVP	Service processor (COMPAC PC)	RT11		RT11
5012	MODEM	MODEM	ASSIST modem			
5013	HITRAK	HITRAK	HITRAK board			
5014	SSVP	SSVP PCB	SSVP PCB (ASSIST board)	RT12		RT12
5015	RS CONN	RS CONN PCB	RS CONN PCB	RT43		RT43
5021	PWRCT L-1	PWRCTL PCB	Voltage control(cluster1)	RT5		RT5
5022	PWRCT L-2	↑	Voltage control(cluster2)	RT5		RT5
5029	OP panel-1	OP panel PCB	Operation panel PCB(cluster1)	RT2	CRT8	RT2
502A	OP panel-2	↑	Operation panel PCB(cluster2)	RT2	CRT8	RT2
5031	RCU CONN	RCU CONN PCB	RCU CONN PCB	RT7	CRT9	RT7
5041	TH-1	TH ASSY (Logic)	Thermostat ASSY for logic BB(cluster1)	RT10		RT10
5042	TH-2	↑	Thermostat ASSY for logic BB(cluster2)	RT10		RT10
5049	THC-1	TH ASSY (Cache)	Thermostat ASSY for cache box-1	RT10		RT10
504A	THC-2	↑	Thermostat ASSY for cache box-2	RT10		RT10
5051	FAN11	FAN ASSY (Logic)	FAN ASSY for Logic BB cluster-1	RT8		RT8
5052	FAN12	↑	FAN ASSY for Logic BB cluster-1	RT8		RT8
5061	FAN21	↑	FAN ASSY for Logic BB cluster-2	RT8		RT8
5062	FAN22	↑	FAN ASSY for Logic BB cluster-2	RT8		RT8
5071	FANC11	FAN ASSY (Cache)	FAN ASSY for cache box-1	RT9		RT9
5072	FANC12	↑	FAN ASSY for cache box-1	RT9		RT9
5073	FANC13	↑	FAN ASSY for cache box-1	RT9		RT9
5074	FANC14	↑	FAN ASSY for cache box-1	RT9		RT9
5081	FANC21	↑	FAN ASSY for cache box-2	RT9		RT9
5082	FANC22	↑	FAN ASSY for cache box-2	RT9		RT9
5083	FANC23	↑	FAN ASSY for cache box-2	RT9		RT9
5084	FANC24	↑	FAN ASSY for cache box-2	RT9		RT9

15.4.7 Special approach

Control part of each hardware or users program

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
6011	CHA-1E	CHP0-1E MICRO	Get Dump and Call Support Center			
6012	CHA-1E	CHP1-1E MICRO	↑			
6013	CHA-1F	CHP2-1F MICRO	↑			
6014	CHA-1F	CHP3-1F MICRO	↑			
6015	CHA-2Q	CHP4-2Q MICRO	↑			
6016	CHA-2Q	CHP5-2Q MICRO	↑			
6017	CHA-2R	CHP6-2R MICRO	↑			
6018	CHA-2R	CHP7-2R MICRO	↑			
6021	DKA-1G	DKP8-1G MICRO	↑			
6022	DKA-1H	DKP9-1H MICRO	↑			
6023	DKA-1J	DKPA-1J MICRO	↑			
6024	DKA-1K	DKPB-1K MICRO	↑			
6025	DKA-2L	DKPC-2L MICRO	↑			
6026	DKA-2M	DKPD-2M MICRO	↑			
6027	DKA-2N	DKPE-2N MICRO	↑			
6028	DKA-2P	DKPF-2P MICRO	↑			
603F	SVP	GET SVP DUMP	Call Support Center			
6050		MP VERSION CHECK	Refer "STATUS SECTION"			
6080		REFER REFERENCE LOG (SIM)	Refer "6.5.9 Recovery Procedures for Drive Restoration Failure (TRBL05-170)"			
6081		REFER REFERENCE LOG (SSB)				
6082		FM WRITE	Replace Target PCB			
6083		RECOVER PIN SLOT	Refer "6.4 Recovery Procedure for Faulty Tracks (TRBL04-10)"			
6084		TURN BREAKER OFF	Refer "6.3.2.8 The power cannot be turned off (TRBL03-90)"			
6085		Correct Config	Refer "Install Section"			
6086		See Manual	Refer "6.3 Isolating a Failed Part (TRBL03-10)"			
6087		MPS On				
6090		REPLACE OTHER PCB	EXECUTE			
6091		Replace Both Sides of Cache Memory or CPM	Refer "6.5.7 Recovery Procedure for Cache Error (Both sides) (TRBL05-150)"			
60D0		TSC CALL	EXECUTE			
60E0		NO ACTION	NO ERROR			
6100		Replace All Parts in Logic Box	Refer "6.3 Isolating a Failed Part (TRBL03-10)"			
6110		Replace All Parts in Cache Side A	↑			
6111		Replace CPM, CPS Cache PCB in side A	↑			
6120		Replace All Parts in Cache Side B	↑			
6121		Replace CPM, CPS Cache PCB in Side B	↑			

15.4.8 Parts on DKU

All Parts on DKU (include AC BOX, FAN)

Table. List of FPC (1/81)

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
C000	SC BFR-L10L	SCSI BFR PCB	SCSI Buffer PCB for HDU-L10 with SCSI Cable	RSC1		RSC1
C001	SC BFR-L10U	↑	SCSI Buffer PCB for HDU-L10 with SCSI Cable	↑		↑
C002	SC BFR-L11L	↑	SCSI Buffer PCB for HDU-L11 with SCSI Cable	↑		↑
C003	SC BFR-L11U	↑	SCSI Buffer PCB for HDU-L11 with SCSI Cable	↑		↑
C004	SC BFR-L12L	↑	SCSI Buffer PCB for HDU-L12 with SCSI Cable	↑		↑
C005	SC BFR-L12U	↑	SCSI Buffer PCB for HDU-L12 with SCSI Cable	↑		↑
C006	SC BFR-L13L	↑	SCSI Buffer PCB for HDU-L13 with SCSI Cable	↑		↑
C007	SC BFR-L13U	↑	SCSI Buffer PCB for HDU-L13 with SCSI Cable	↑		↑
C008	SC BFR-L14L	↑	SCSI Buffer PCB for HDU-L14 with SCSI Cable	↑		↑
C009	SC BFR-L14U	↑	SCSI Buffer PCB for HDU-L14 with SCSI Cable	↑		↑
C00A	SC BFR-L15L	↑	SCSI Buffer PCB for HDU-L15 with SCSI Cable	↑		↑
C00B	SC BFR-L15U	↑	SCSI Buffer PCB for HDU-L15 with SCSI Cable	↑		↑
C00C	SC BFR-L16L	↑	SCSI Buffer PCB for HDU-L16 with SCSI Cable	↑		↑
C00D	SC BFR-L16U	↑	SCSI Buffer PCB for HDU-L16 with SCSI Cable	↑		↑
C00E	SC BFR-L17L	↑	SCSI Buffer PCB for HDU-L17 with SCSI Cable	↑		↑
C00F	SC BFR-L17U	↑	SCSI Buffer PCB for HDU-L17 with SCSI Cable	↑		↑
C010	SC BFR-L20L	↑	SCSI Buffer PCB for HDU-L20 with SCSI Cable	↑		↑
C011	SC BFR-L20U	↑	SCSI Buffer PCB for HDU-L20 with SCSI Cable	↑		↑
C012	SC BFR-L21L	↑	SCSI Buffer PCB for HDU-L21 with SCSI Cable	↑		↑
C013	SC BFR-L21U	↑	SCSI Buffer PCB for HDU-L21 with SCSI Cable	↑		↑
C014	SC BFR-L22L	↑	SCSI Buffer PCB for HDU-L22 with SCSI Cable	↑		↑
C015	SC BFR-L22U	↑	SCSI Buffer PCB for HDU-L22 with SCSI Cable	↑		↑
C016	SC BFR-L23L	↑	SCSI Buffer PCB for HDU-L23 with SCSI Cable	↑		↑
C017	SC BFR-L23U	↑	SCSI Buffer PCB for HDU-L23 with SCSI Cable	↑		↑
C018	SC BFR-L24L	↑	SCSI Buffer PCB for HDU-L24 with SCSI Cable	↑		↑
C019	SC BFR-L24U	↑	SCSI Buffer PCB for HDU-L24 with SCSI Cable	↑		↑
C01A	SC BFR-L25L	↑	SCSI Buffer PCB for HDU-L25 with SCSI Cable	↑		↑
C01B	SC BFR-L25U	↑	SCSI Buffer PCB for HDU-L25 with SCSI Cable	↑		↑
C01C	SC BFR-L26L	↑	SCSI Buffer PCB for HDU-L26 with SCSI Cable	↑		↑
C01D	SC BFR-L26U	↑	SCSI Buffer PCB for HDU-L26 with SCSI Cable	↑		↑
C01E	SC BFR-L27L	↑	SCSI Buffer PCB for HDU-L27 with SCSI Cable	↑		↑
C01F	SC BFR-L27U	↑	SCSI Buffer PCB for HDU-L27 with SCSI Cable	↑		↑

Table. List of FPC (2/81)

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
C020	SC BFR-R10L	SCSI BFR PCB	SCSI Buffer PCB for HDU-R10 with SCSI Cable	RSC1		RSC1
C021	SC BFR-R10U	↑	SCSI Buffer PCB for HDU-R10 with SCSI Cable	↑		↑
C022	SC BFR-R11L	↑	SCSI Buffer PCB for HDU-R11 with SCSI Cable	↑		↑
C023	SC BFR-R11U	↑	SCSI Buffer PCB for HDU-R11 with SCSI Cable	↑		↑
C024	SC BFR-R12L	↑	SCSI Buffer PCB for HDU-R12 with SCSI Cable	↑		↑
C025	SC BFR-R12U	↑	SCSI Buffer PCB for HDU-R12 with SCSI Cable	↑		↑
C026	SC BFR-R13L	↑	SCSI Buffer PCB for HDU-R13 with SCSI Cable	↑		↑
C027	SC BFR-R13U	↑	SCSI Buffer PCB for HDU-R13 with SCSI Cable	↑		↑
C028	SC BFR-R14L	↑	SCSI Buffer PCB for HDU-R14 with SCSI Cable	↑		↑
C029	SC BFR-R14U	↑	SCSI Buffer PCB for HDU-R14 with SCSI Cable	↑		↑
C02A	SC BFR-R15L	↑	SCSI Buffer PCB for HDU-R15 with SCSI Cable	↑		↑
C02B	SC BFR-R15U	↑	SCSI Buffer PCB for HDU-R15 with SCSI Cable	↑		↑
C02C	SC BFR-R16L	↑	SCSI Buffer PCB for HDU-R16 with SCSI Cable	↑		↑
C02D	SC BFR-R16U	↑	SCSI Buffer PCB for HDU-R16 with SCSI Cable	↑		↑
C02E	SC BFR-R17L	↑	SCSI Buffer PCB for HDU-R17 with SCSI Cable	↑		↑
C02F	SC BFR-R17U	↑	SCSI Buffer PCB for HDU-R17 with SCSI Cable	↑		↑
C030	SC BFR-R20L	↑	SCSI Buffer PCB for HDU-R20 with SCSI Cable	↑		↑
C031	SC BFR-R20U	↑	SCSI Buffer PCB for HDU-R20 with SCSI Cable	↑		↑
C032	SC BFR-R21L	↑	SCSI Buffer PCB for HDU-R21 with SCSI Cable	↑		↑
C033	SC BFR-R21U	↑	SCSI Buffer PCB for HDU-R21 with SCSI Cable	↑		↑
C034	SC BFR-R22L	↑	SCSI Buffer PCB for HDU-R22 with SCSI Cable	↑		↑
C035	SC BFR-R22U	↑	SCSI Buffer PCB for HDU-R22 with SCSI Cable	↑		↑
C036	SC BFR-R23L	↑	SCSI Buffer PCB for HDU-R23 with SCSI Cable	↑		↑
C037	SC BFR-R23U	↑	SCSI Buffer PCB for HDU-R23 with SCSI Cable	↑		↑
C038	SC BFR-R24L	↑	SCSI Buffer PCB for HDU-R24 with SCSI Cable	↑		↑
C039	SC BFR-R24U	↑	SCSI Buffer PCB for HDU-R24 with SCSI Cable	↑		↑
C03A	SC BFR-R25L	↑	SCSI Buffer PCB for HDU-R25 with SCSI Cable	↑		↑
C03B	SC BFR-R25U	↑	SCSI Buffer PCB for HDU-R25 with SCSI Cable	↑		↑
C03C	SC BFR-R26L	↑	SCSI Buffer PCB for HDU-R26 with SCSI Cable	↑		↑
C03D	SC BFR-R26U	↑	SCSI Buffer PCB for HDU-R26 with SCSI Cable	↑		↑
C03E	SC BFR-R27L	↑	SCSI Buffer PCB for HDU-R27 with SCSI Cable	↑		↑
C03F	SC BFR-R27U	↑	SCSI Buffer PCB for HDU-R27 with SCSI Cable	↑		↑
C0FF		↑	SCSI Buffer PCB with SCSI Cable			

Table. List of FPC (3/81)

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
C100	MPS-L100	Multi PS(HDD)	Multiple PS for HDU-L10	RT36		RT36
C101	MPS-L101	↑	Multiple PS for HDU-L10 (Option)	↑		↑
C102	MPS-L110	↑	Multiple PS for HDU-L11	↑		↑
C103	MPS-L111	↑	Multiple PS for HDU-L11 (Option)	↑		↑
C104	MPS-L120	↑	Multiple PS for HDU-L12	↑		↑
C105	MPS-L121	↑	Multiple PS for HDU-L12 (Option)	↑		↑
C106	MPS-L130	↑	Multiple PS for HDU-L13	↑		↑
C107	MPS-L131	↑	Multiple PS for HDU-L13 (Option)	↑		↑
C108	MPS-L140	↑	Multiple PS for HDU-L14	↑		↑
C109	MPS-L141	↑	Multiple PS for HDU-L14 (Option)	↑		↑
C10A	MPS-L150	↑	Multiple PS for HDU-L15	↑		↑
C10B	MPS-L151	↑	Multiple PS for HDU-L15 (Option)	↑		↑
C10C	MPS-L160	↑	Multiple PS for HDU-L16	↑		↑
C10D	MPS-L161	↑	Multiple PS for HDU-L16 (Option)	↑		↑
C10E	MPS-L170	↑	Multiple PS for HDU-L17	↑		↑
C10F	MPS-L171	↑	Multiple PS for HDU-L17 (Option)	↑		↑
C110	MPS-L200	↑	Multiple PS for HDU-L20	↑		↑
C111	MPS-L201	↑	Multiple PS for HDU-L20 (Option)	↑		↑
C112	MPS-L210	↑	Multiple PS for HDU-L21	↑		↑
C113	MPS-L211	↑	Multiple PS for HDU-L21 (Option)	↑		↑
C114	MPS-L220	↑	Multiple PS for HDU-L22	↑		↑
C115	MPS-L221	↑	Multiple PS for HDU-L22 (Option)	↑		↑
C116	MPS-L230	↑	Multiple PS for HDU-L23	↑		↑
C117	MPS-L231	↑	Multiple PS for HDU-L23 (Option)	↑		↑
C118	MPS-L240	↑	Multiple PS for HDU-L24	↑		↑
C119	MPS-L241	↑	Multiple PS for HDU-L24 (Option)	↑		↑
C11A	MPS-L250	↑	Multiple PS for HDU-L25	↑		↑
C11B	MPS-L251	↑	Multiple PS for HDU-L25 (Option)	↑		↑
C11C	MPS-L260	↑	Multiple PS for HDU-L26	↑		↑
C11D	MPS-L261	↑	Multiple PS for HDU-L26 (Option)	↑		↑
C11E	MPS-L270	↑	Multiple PS for HDU-L27	↑		↑
C11F	MPS-L271	↑	Multiple PS for HDU-L27 (Option)	↑		↑

Table. List of FPC (4/81)

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
C120	MPS-R100	Multi PS(HDD)	Multiple PS for HDU-R10	RT36		RT36
C121	MPS-R101	↑	Multiple PS for HDU-R10 (Option)	↑		↑
C122	MPS-R110	↑	Multiple PS for HDU-R11	↑		↑
C123	MPS-R111	↑	Multiple PS for HDU-R11 (Option)	↑		↑
C124	MPS-R120	↑	Multiple PS for HDU-R12	↑		↑
C125	MPS-R121	↑	Multiple PS for HDU-R12 (Option)	↑		↑
C126	MPS-R130	↑	Multiple PS for HDU-R13	↑		↑
C127	MPS-R131	↑	Multiple PS for HDU-R13 (Option)	↑		↑
C128	MPS-R140	↑	Multiple PS for HDU-R14	↑		↑
C129	MPS-R141	↑	Multiple PS for HDU-R14 (Option)	↑		↑
C12A	MPS-R150	↑	Multiple PS for HDU-R15	↑		↑
C12B	MPS-R151	↑	Multiple PS for HDU-R15 (Option)	↑		↑
C12C	MPS-R160	↑	Multiple PS for HDU-R16	↑		↑
C12D	MPS-R161	↑	Multiple PS for HDU-R16 (Option)	↑		↑
C12E	MPS-R170	↑	Multiple PS for HDU-R17	↑		↑
C12F	MPS-R171	↑	Multiple PS for HDU-R17 (Option)	↑		↑
C130	MPS-R200	↑	Multiple PS for HDU-R20	↑		↑
C131	MPS-R201	↑	Multiple PS for HDU-R20 (Option)	↑		↑
C132	MPS-R210	↑	Multiple PS for HDU-R21	↑		↑
C133	MPS-R211	↑	Multiple PS for HDU-R21 (Option)	↑		↑
C134	MPS-R220	↑	Multiple PS for HDU-R22	↑		↑
C135	MPS-R221	↑	Multiple PS for HDU-R22 (Option)	↑		↑
C136	MPS-R230	↑	Multiple PS for HDU-R23	↑		↑
C137	MPS-R231	↑	Multiple PS for HDU-R23 (Option)	↑		↑
C138	MPS-R240	↑	Multiple PS for HDU-R24	↑		↑
C139	MPS-R241	↑	Multiple PS for HDU-R24 (Option)	↑		↑
C13A	MPS-R250	↑	Multiple PS for HDU-R25	↑		↑
C13B	MPS-R251	↑	Multiple PS for HDU-R25 (Option)	↑		↑
C13C	MPS-R260	↑	Multiple PS for HDU-R26	↑		↑
C13D	MPS-R261	↑	Multiple PS for HDU-R26 (Option)	↑		↑
C13E	MPS-R270	↑	Multiple PS for HDU-R27	↑		↑
C13F	MPS-R271	↑	Multiple PS for HDU-R27 (Option)	↑		↑
C1FF		↑				

Table. List of FPC (5/81)

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
C200	FAN-L100	FAN ASSY(HDD)	FAN ASSY for HDU-L10	RT37		RT37
C201	FAN-L101	↑	↑	↑		↑
C202	FAN-L102	↑	↑	↑		↑
C203	FAN-L110	↑	FAN ASSY for HDU-L11	↑		↑
C204	FAN-L111	↑	↑	↑		↑
C205	FAN-L112	↑	↑	↑		↑
C206	FAN-L120	↑	FAN ASSY for HDU-L12	↑		↑
C207	FAN-L121	↑	↑	↑		↑
C208	FAN-L122	↑	↑	↑		↑
C209	FAN-L130	↑	FAN ASSY for HDU-L13	↑		↑
C20A	FAN-L131	↑	↑	↑		↑
C20B	FAN-L132	↑	↑	↑		↑
C20C	FAN-L140	↑	FAN ASSY for HDU-L14	↑		↑
C20D	FAN-L141	↑	↑	↑		↑
C20E	FAN-L142	↑	↑	↑		↑
C20F	FAN-L150	↑	FAN ASSY for HDU-L15	↑		↑
C210	FAN-L151	↑	↑	↑		↑
C211	FAN-L152	↑	↑	↑		↑
C212	FAN-L160	↑	FAN ASSY for HDU-L16	↑		↑
C213	FAN-L161	↑	↑	↑		↑
C214	FAN-L162	↑	↑	↑		↑
C215	FAN-L170	↑	FAN ASSY for HDU-L17	↑		↑
C216	FAN-L171	↑	↑	↑		↑
C217	FAN-L172	↑	↑	↑		↑
C218	FAN-L200	↑	FAN ASSY for HDU-L20	↑		↑
C219	FAN-L201	↑	↑	↑		↑
C21A	FAN-L202	↑	↑	↑		↑
C21B	FAN-L210	↑	FAN ASSY for HDU-L21	↑		↑
C21C	FAN-L211	↑	↑	↑		↑
C21D	FAN-L212	↑	↑	↑		↑
C21E	FAN-L220	↑	FAN ASSY for HDU-L22	↑		↑
C21F	FAN-L221	↑	↑	↑		↑

Table. List of FPC (6/81)

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
C220	FAN-L222	FAN ASSY(HDD)	FAN ASSY for HDU-L22	RT37		RT37
C221	FAN-L230	↑	FAN ASSY for HDU-L23	↑		↑
C222	FAN-L231	↑	↑	↑		↑
C223	FAN-L232	↑	↑	↑		↑
C224	FAN-L240	↑	FAN ASSY for HDU-L24	↑		↑
C225	FAN-L241	↑	↑	↑		↑
C226	FAN-L242	↑	↑	↑		↑
C227	FAN-L250	↑	FAN ASSY for HDU-L25	↑		↑
C228	FAN-L251	↑	↑	↑		↑
C229	FAN-L252	↑	↑	↑		↑
C22A	FAN-L260	↑	FAN ASSY for HDU-L26	↑		↑
C22B	FAN-L261	↑	↑	↑		↑
C22C	FAN-L262	↑	↑	↑		↑
C22D	FAN-L270	↑	FAN ASSY for HDU-L27	↑		↑
C22E	FAN-L271	↑	↑	↑		↑
C22F	FAN-L272	↑	↑	↑		↑
C230	FAN-R100	↑	FAN ASSY for HDU-R10	↑		↑
C231	FAN-R101	↑	↑	↑		↑
C232	FAN-R102	↑	↑	↑		↑
C233	FAN-R110	↑	FAN ASSY for HDU-R11	↑		↑
C234	FAN-R111	↑	↑	↑		↑
C235	FAN-R112	↑	↑	↑		↑
C236	FAN-R120	↑	FAN ASSY for HDU-R12	↑		↑
C237	FAN-R121	↑	↑	↑		↑
C238	FAN-R122	↑	↑	↑		↑
C239	FAN-R130	↑	FAN ASSY for HDU-R13	↑		↑
C23A	FAN-R131	↑	↑	↑		↑
C23B	FAN-R132	↑	↑	↑		↑
C23C	FAN-R140	↑	FAN ASSY for HDU-R14	↑		↑
C23D	FAN-R141	↑	↑	↑		↑
C23E	FAN-R142	↑	↑	↑		↑
C23F	FAN-R150	↑	FAN ASSY for HDU-R15	↑		↑

Table. List of FPC (7/81)

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
C240	FAN-R151	FAN ASSY(HDD)	FAN ASSY for HDU-R15	RT37		RT37
C241	FAN-R152	↑	↑	↑		↑
C242	FAN-R160	↑	FAN ASSY for HDU-R16	↑		↑
C243	FAN-R161	↑	↑	↑		↑
C244	FAN-R162	↑	↑	↑		↑
C245	FAN-R170	↑	FAN ASSY for HDU-R17	↑		↑
C246	FAN-R171	↑	↑	↑		↑
C247	FAN-R172	↑	↑	↑		↑
C248	FAN-R200	↑	FAN ASSY for HDU-R20	↑		↑
C249	FAN-R201	↑	↑	↑		↑
C24A	FAN-R202	↑	↑	↑		↑
C24B	FAN-R210	↑	FAN ASSY for HDU-R21	↑		↑
C24C	FAN-R211	↑	↑	↑		↑
C24D	FAN-R212	↑	↑	↑		↑
C24E	FAN-R220	↑	FAN ASSY for HDU-R22	↑		↑
C24F	FAN-R221	↑	↑	↑		↑
C250	FAN-R222	↑	↑	↑		↑
C251	FAN-R230	↑	FAN ASSY for HDU-R23	↑		↑
C252	FAN-R231	↑	↑	↑		↑
C253	FAN-R232	↑	↑	↑		↑
C254	FAN-R240	↑	FAN ASSY for HDU-R24	↑		↑
C255	FAN-R241	↑	↑	↑		↑
C256	FAN-R242	↑	↑	↑		↑
C257	FAN-R250	↑	FAN ASSY for HDU-R25	↑		↑
C258	FAN-R251	↑	↑	↑		↑
C259	FAN-R252	↑	↑	↑		↑
C25A	FAN-R260	↑	FAN ASSY for HDU-R26	↑		↑
C25B	FAN-R261	↑	↑	↑		↑
C25C	FAN-R262	↑	↑	↑		↑
C25D	FAN-R270	↑	FAN ASSY for HDU-R27	↑		↑
C25E	FAN-R271	↑	↑	↑		↑
C25F	FAN-R272	↑	↑	↑		↑

Table. List of FPC (8/81)

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
C300	HDD-L100	HDD canister	HDD canister in HDU-L10	RDKxx		RDKxx
C301	HDD-L101	↑	↑	↑		↑
C302	HDD-L102	↑	↑	↑		↑
C303	HDD-L103	↑	↑	↑		↑
C304	HDD-L104	↑	↑	↑		↑
C305	HDD-L105	↑	↑	↑		↑
C306	HDD-L106	↑	↑	↑		↑
C307	HDD-L107	↑	↑	↑		↑
C308	HDD-L110	↑	HDD canister in HDU-L11	↑		↑
C309	HDD-L111	↑	↑	↑		↑
C30A	HDD-L112	↑	↑	↑		↑
C30B	HDD-L113	↑	↑	↑		↑
C30C	HDD-L114	↑	↑	↑		↑
C30D	HDD-L115	↑	↑	↑		↑
C30E	HDD-L116	↑	↑	↑		↑
C30F	HDD-L117	↑	↑	↑		↑
C310	HDD-L120	↑	HDD canister in HDU-L12	↑		↑
C311	HDD-L121	↑	↑	↑		↑
C312	HDD-L122	↑	↑	↑		↑
C313	HDD-L123	↑	↑	↑		↑
C314	HDD-L124	↑	↑	↑		↑
C315	HDD-L125	↑	↑	↑		↑
C316	HDD-L126	↑	↑	↑		↑
C317	HDD-L127	↑	↑	↑		↑
C318	HDD-L130	↑	HDD canister in HDU-L13	↑		↑
C319	HDD-L131	↑	↑	↑		↑
C31A	HDD-L132	↑	↑	↑		↑
C31B	HDD-L133	↑	↑	↑		↑
C31C	HDD-L134	↑	↑	↑		↑
C31D	HDD-L135	↑	↑	↑		↑
C31E	HDD-L136	↑	↑	↑		↑
C31F	HDD-L137	↑	↑	↑		↑

Table. List of FPC (9/81)

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
C320	HDD-L140	HDD canister	HDD canister in HDU-L14	RDKxx		RDKxx
C321	HDD-L141	↑	↑	↑		↑
C322	HDD-L142	↑	↑	↑		↑
C323	HDD-L143	↑	↑	↑		↑
C324	HDD-L144	↑	↑	↑		↑
C325	HDD-L145	↑	↑	↑		↑
C326	HDD-L146	↑	↑	↑		↑
C327	HDD-L147	↑	↑	↑		↑
C328	HDD-L150	↑	HDD canister in HDU-L15	↑		↑
C329	HDD-L151	↑	↑	↑		↑
C32A	HDD-L152	↑	↑	↑		↑
C32B	HDD-L153	↑	↑	↑		↑
C32C	HDD-L154	↑	↑	↑		↑
C32D	HDD-L155	↑	↑	↑		↑
C32E	HDD-L156	↑	↑	↑		↑
C32F	HDD-L157	↑	↑	↑		↑
C330	HDD-L160	↑	HDD canister in HDU-L16	↑		↑
C331	HDD-L161	↑	↑	↑		↑
C332	HDD-L162	↑	↑	↑		↑
C333	HDD-L163	↑	↑	↑		↑
C334	HDD-L164	↑	↑	↑		↑
C335	HDD-L165	↑	↑	↑		↑
C336	HDD-L166	↑	↑	↑		↑
C337	HDD-L167	↑	↑	↑		↑
C338	HDD-L170	↑	HDD canister in HDU-L17	↑		↑
C339	HDD-L171	↑	↑	↑		↑
C33A	HDD-L172	↑	↑	↑		↑
C33B	HDD-L173	↑	↑	↑		↑
C33C	HDD-L174	↑	↑	↑		↑
C33D	HDD-L175	↑	↑	↑		↑
C33E	HDD-L176	↑	↑	↑		↑
C33F	HDD-L177	↑	↑	↑		↑

Table. List of FPC (10/81)

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
C340	HDD-L200	HDD canister	HDD canister in HDU-L20	RDKxx		RDKxx
C341	HDD-L201	↑	↑	↑		↑
C342	HDD-L202	↑	↑	↑		↑
C343	HDD-L203	↑	↑	↑		↑
C344	HDD-L204	↑	↑	↑		↑
C345	HDD-L205	↑	↑	↑		↑
C346	HDD-L206	↑	↑	↑		↑
C347	HDD-L207	↑	↑	↑		↑
C348	HDD-L210	↑	HDD canister in HDU-L21	↑		↑
C349	HDD-L211	↑	↑	↑		↑
C34A	HDD-L212	↑	↑	↑		↑
C34B	HDD-L213	↑	↑	↑		↑
C34C	HDD-L214	↑	↑	↑		↑
C34D	HDD-L215	↑	↑	↑		↑
C34E	HDD-L216	↑	↑	↑		↑
C34F	HDD-L217	↑	↑	↑		↑
C350	HDD-L220	↑	HDD canister in HDU-L22	↑		↑
C351	HDD-L221	↑	↑	↑		↑
C352	HDD-L222	↑	↑	↑		↑
C353	HDD-L223	↑	↑	↑		↑
C354	HDD-L224	↑	↑	↑		↑
C355	HDD-L225	↑	↑	↑		↑
C356	HDD-L226	↑	↑	↑		↑
C357	HDD-L227	↑	↑	↑		↑
C358	HDD-L230	↑	HDD canister in HDU-L23	↑		↑
C359	HDD-L231	↑	↑	↑		↑
C35A	HDD-L232	↑	↑	↑		↑
C35B	HDD-L233	↑	↑	↑		↑
C35C	HDD-L234	↑	↑	↑		↑
C35D	HDD-L235	↑	↑	↑		↑
C35E	HDD-L236	↑	↑	↑		↑
C35F	HDD-L237	↑	↑	↑		↑

Table. List of FPC(11/81)

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
C360	HDD-L240	HDD canister	HDD canister in HDU-L24	RDKxx		RDKxx
C361	HDD-L241	↑	↑	↑		↑
C362	HDD-L242	↑	↑	↑		↑
C363	HDD-L243	↑	↑	↑		↑
C364	HDD-L244	↑	↑	↑		↑
C365	HDD-L245	↑	↑	↑		↑
C366	HDD-L246	↑	↑	↑		↑
C367	HDD-L247	↑	↑	↑		↑
C368	HDD-L250	↑	HDD canister in HDU-L25	↑		↑
C369	HDD-L251	↑	↑	↑		↑
C36A	HDD-L252	↑	↑	↑		↑
C36B	HDD-L253	↑	↑	↑		↑
C36C	HDD-L254	↑	↑	↑		↑
C36D	HDD-L255	↑	↑	↑		↑
C36E	HDD-L256	↑	↑	↑		↑
C36F	HDD-L257	↑	↑	↑		↑
C370	HDD-L260	↑	HDD canister in HDU-L26	↑		↑
C371	HDD-L261	↑	↑	↑		↑
C372	HDD-L262	↑	↑	↑		↑
C373	HDD-L263	↑	↑	↑		↑
C374	HDD-L264	↑	↑	↑		↑
C375	HDD-L265	↑	↑	↑		↑
C376	HDD-L266	↑	↑	↑		↑
C377	HDD-L267	↑	↑	↑		↑
C378	HDD-L270	↑	HDD canister in HDU-L27	↑		↑
C379	HDD-L271	↑	↑	↑		↑
C37A	HDD-L272	↑	↑	↑		↑
C37B	HDD-L273	↑	↑	↑		↑
C37C	HDD-L274	↑	↑	↑		↑
C37D	HDD-L275	↑	↑	↑		↑
C37E	HDD-L276	↑	↑	↑		↑
C37F	HDD-L277	↑	↑	↑		↑

Table. List of FPC (12/81)

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
C380	HDD-R100	HDD canister	HDD canister in HDU-R10	RDKxx		RDKxx
C381	HDD-R101	↑	↑	↑		↑
C382	HDD-R102	↑	↑	↑		↑
C383	HDD-R103	↑	↑	↑		↑
C384	HDD-R104	↑	↑	↑		↑
C385	HDD-R105	↑	↑	↑		↑
C386	HDD-R106	↑	↑	↑		↑
C387	HDD-R107	↑	↑	↑		↑
C388	HDD-R110	↑	HDD canister in HDU-R11	↑		↑
C389	HDD-R111	↑	↑	↑		↑
C38A	HDD-R112	↑	↑	↑		↑
C38B	HDD-R113	↑	↑	↑		↑
C38C	HDD-R114	↑	↑	↑		↑
C38D	HDD-R115	↑	↑	↑		↑
C38E	HDD-R116	↑	↑	↑		↑
C38F	HDD-R117	↑	↑	↑		↑
C390	HDD-R120	↑	HDD canister in HDU-R12	↑		↑
C391	HDD-R121	↑	↑	↑		↑
C392	HDD-R122	↑	↑	↑		↑
C393	HDD-R123	↑	↑	↑		↑
C394	HDD-R124	↑	↑	↑		↑
C395	HDD-R125	↑	↑	↑		↑
C396	HDD-R126	↑	↑	↑		↑
C397	HDD-R127	↑	↑	↑		↑
C398	HDD-R130	↑	HDD canister in HDU-R13	↑		↑
C399	HDD-R131	↑	↑	↑		↑
C39A	HDD-R132	↑	↑	↑		↑
C39B	HDD-R133	↑	↑	↑		↑
C39C	HDD-R134	↑	↑	↑		↑
C39D	HDD-R135	↑	↑	↑		↑
C39E	HDD-R136	↑	↑	↑		↑
C39F	HDD-R137	↑	↑	↑		↑

Table. List of FPC (13/81)

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
C3A0	HDD-R140	HDD canister	HDD canister in HDU-R14	RDKxx		RDKxx
C3A1	HDD-R141	↑	↑	↑		↑
C3A2	HDD-R142	↑	↑	↑		↑
C3A3	HDD-R143	↑	↑	↑		↑
C3A4	HDD-R144	↑	↑	↑		↑
C3A5	HDD-R145	↑	↑	↑		↑
C3A6	HDD-R146	↑	↑	↑		↑
C3A7	HDD-R147	↑	↑	↑		↑
C3A8	HDD-R150	↑	HDD canister in HDU-R15	↑		↑
C3A9	HDD-R151	↑	↑	↑		↑
C3AA	HDD-R152	↑	↑	↑		↑
C3AB	HDD-R153	↑	↑	↑		↑
C3AC	HDD-R154	↑	↑	↑		↑
C3AD	HDD-R155	↑	↑	↑		↑
C3AE	HDD-R156	↑	↑	↑		↑
C3AF	HDD-R157	↑	↑	↑		↑
C3B0	HDD-R160	↑	HDD canister in HDU-R16	↑		↑
C3B1	HDD-R161	↑	↑	↑		↑
C3B2	HDD-R162	↑	↑	↑		↑
C3B3	HDD-R163	↑	↑	↑		↑
C3B4	HDD-R164	↑	↑	↑		↑
C3B5	HDD-R165	↑	↑	↑		↑
C3B6	HDD-R166	↑	↑	↑		↑
C3B7	HDD-R167	↑	↑	↑		↑
C3B8	HDD-R170	↑	HDD canister in HDU-R17	↑		↑
C3B9	HDD-R171	↑	↑	↑		↑
C3BA	HDD-R172	↑	↑	↑		↑
C3BB	HDD-R173	↑	↑	↑		↑
C3BC	HDD-R174	↑	↑	↑		↑
C3BD	HDD-R175	↑	↑	↑		↑
C3BE	HDD-R176	↑	↑	↑		↑
C3BF	HDD-R177	↑	↑	↑		↑

Table. List of FPC (14/81)

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
C3C0	HDD-R200	HDD canister	HDD canister in HDU-R20	RDKxx		RDKxx
C3C1	HDD-R201	↑	↑	↑		↑
C3C2	HDD-R202	↑	↑	↑		↑
C3C3	HDD-R203	↑	↑	↑		↑
C3C4	HDD-R204	↑	↑	↑		↑
C3C5	HDD-R205	↑	↑	↑		↑
C3C6	HDD-R206	↑	↑	↑		↑
C3C7	HDD-R207	↑	↑	↑		↑
C3C8	HDD-R210	↑	HDD canister in HDU-R21	↑		↑
C3C9	HDD-R211	↑	↑	↑		↑
C3CA	HDD-R212	↑	↑	↑		↑
C3CB	HDD-R213	↑	↑	↑		↑
C3CC	HDD-R214	↑	↑	↑		↑
C3CD	HDD-R215	↑	↑	↑		↑
C3CE	HDD-R216	↑	↑	↑		↑
C3CF	HDD-R217	↑	↑	↑		↑
C3D0	HDD-R220	↑	HDD canister in HDU-R22	↑		↑
C3D1	HDD-R221	↑	↑	↑		↑
C3D2	HDD-R222	↑	↑	↑		↑
C3D3	HDD-R223	↑	↑	↑		↑
C3D4	HDD-R224	↑	↑	↑		↑
C3D5	HDD-R225	↑	↑	↑		↑
C3D6	HDD-R226	↑	↑	↑		↑
C3D7	HDD-R227	↑	↑	↑		↑
C3D8	HDD-R230	↑	HDD canister in HDU-R23	↑		↑
C3D9	HDD-R231	↑	↑	↑		↑
C3DA	HDD-R232	↑	↑	↑		↑
C3DB	HDD-R233	↑	↑	↑		↑
C3DC	HDD-R234	↑	↑	↑		↑
C3DD	HDD-R235	↑	↑	↑		↑
C3DE	HDD-R236	↑	↑	↑		↑
C3DF	HDD-R237	↑	↑	↑		↑

Table. List of FPC (15/81)

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
C3E0	HDD-R240	HDD canister	HDD canister in HDU-R24	RDKxx		RDKxx
C3E1	HDD-R241	↑	↑	↑		↑
C3E2	HDD-R242	↑	↑	↑		↑
C3E3	HDD-R243	↑	↑	↑		↑
C3E4	HDD-R244	↑	↑	↑		↑
C3E5	HDD-R245	↑	↑	↑		↑
C3E6	HDD-R246	↑	↑	↑		↑
C3E7	HDD-R247	↑	↑	↑		↑
C3E8	HDD-R250	↑	HDD canister in HDU-R25	↑		↑
C3E9	HDD-R251	↑	↑	↑		↑
C3EA	HDD-R252	↑	↑	↑		↑
C3EB	HDD-R253	↑	↑	↑		↑
C3EC	HDD-R254	↑	↑	↑		↑
C3ED	HDD-R255	↑	↑	↑		↑
C3EE	HDD-R256	↑	↑	↑		↑
C3EF	HDD-R257	↑	↑	↑		↑
C3F0	HDD-R260	↑	HDD canister in HDU-R26	↑		↑
C3F1	HDD-R261	↑	↑	↑		↑
C3F2	HDD-R262	↑	↑	↑		↑
C3F3	HDD-R263	↑	↑	↑		↑
C3F4	HDD-R264	↑	↑	↑		↑
C3F5	HDD-R265	↑	↑	↑		↑
C3F6	HDD-R266	↑	↑	↑		↑
C3F7	HDD-R267	↑	↑	↑		↑
C3F8	HDD-R270	↑	HDD canister in HDU-R27	↑		↑
C3F9	HDD-R271	↑	↑	↑		↑
C3FA	HDD-R272	↑	↑	↑		↑
C3FB	HDD-R273	↑	↑	↑		↑
C3FC	HDD-R274	↑	↑	↑		↑
C3FD	HDD-R275	↑	↑	↑		↑
C3FE	HDD-R276	↑	↑	↑		↑
C3FF	HDD-R277	↑	↑	↑		↑

Table. List of FPC (16/81)

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
C400	HDU-L10	HDD BB	HDD back board in Second Disk Unit(DKU-L1)	RDKxx		RDKxx
C401	HDU-L11	↑	↑	↑		↑
C402	HDU-L12	↑	↑	↑		↑
C403	HDU-L13	↑	↑	↑		↑
C404	HDU-L14	↑	↑	↑		↑
C405	HDU-L15	↑	↑	↑		↑
C406	HDU-L16	↑	↑	↑		↑
C407	HDU-L17	↑	↑	↑		↑
C408	HDU-L20	↑	HDD back board in Fourth Disk Unit(DKU-L2)	↑		↑
C409	HDU-L21	↑	↑	↑		↑
C40A	HDU-L22	↑	↑	↑		↑
C40B	HDU-L23	↑	↑	↑		↑
C40C	HDU-L24	↑	↑	↑		↑
C40D	HDU-L25	↑	↑	↑		↑
C40E	HDU-L26	↑	↑	↑		↑
C40F	HDU-L27	↑	↑	↑		↑
C410	HDU-R10	↑	HDD back board in Basic Disk Unit(DKU-R1)	↑		↑
C411	HDU-R11	↑	↑	↑		↑
C412	HDU-R12	↑	↑	↑		↑
C413	HDU-R13	↑	↑	↑		↑
C414	HDU-R14	↑	↑	↑		↑
C415	HDU-R15	↑	↑	↑		↑
C416	HDU-R16	↑	↑	↑		↑
C417	HDU-R17	↑	↑	↑		↑
C418	HDU-R20	↑	HDD back board in Third Disk Unit(DKU-R2)	↑		↑
C419	HDU-R21	↑	↑	↑		↑
C41A	HDU-R22	↑	↑	↑		↑
C41B	HDU-R23	↑	↑	↑		↑
C41C	HDU-R24	↑	↑	↑		↑
C41D	HDU-R25	↑	↑	↑		↑
C41E	HDU-R26	↑	↑	↑		↑
C41F	HDU-R27	↑	↑	↑		↑
C4FF		HDD	HDD canister			

Table. List of FPC (17/81)

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
C500	HDD-L100	HDD canister	HDD canister in HDU-L10 (DK306-45 Compatible)	RDKxx		RDKxx
C501	HDD-L101	↑	↑	↑		↑
C502	HDD-L102	↑	↑	↑		↑
C503	HDD-L103	↑	↑	↑		↑
C504	HDD-L104	↑	↑	↑		↑
C505	HDD-L105	↑	↑	↑		↑
C506	HDD-L106	↑	↑	↑		↑
C507	HDD-L107	↑	↑	↑		↑
C508	HDD-L110	↑	HDD canister in HDU-L11 (DK306-45 Compatible)	↑		↑
C509	HDD-L111	↑	↑	↑		↑
C50A	HDD-L112	↑	↑	↑		↑
C50B	HDD-L113	↑	↑	↑		↑
C50C	HDD-L114	↑	↑	↑		↑
C50D	HDD-L115	↑	↑	↑		↑
C50E	HDD-L116	↑	↑	↑		↑
C50F	HDD-L117	↑	↑	↑		↑
C510	HDD-L120	↑	HDD canister in HDU-L12 (DK306-45 Compatible)	↑		↑
C511	HDD-L121	↑	↑	↑		↑
C512	HDD-L122	↑	↑	↑		↑
C513	HDD-L123	↑	↑	↑		↑
C514	HDD-L124	↑	↑	↑		↑
C515	HDD-L125	↑	↑	↑		↑
C516	HDD-L126	↑	↑	↑		↑
C517	HDD-L127	↑	↑	↑		↑
C518	HDD-L130	↑	HDD canister in HDU-L13 (DK306-45 Compatible)	↑		↑
C519	HDD-L131	↑	↑	↑		↑
C51A	HDD-L132	↑	↑	↑		↑
C51B	HDD-L133	↑	↑	↑		↑
C51C	HDD-L134	↑	↑	↑		↑
C51D	HDD-L135	↑	↑	↑		↑
C51E	HDD-L136	↑	↑	↑		↑
C51F	HDD-L137	↑	↑	↑		↑

Table. List of FPC (18/81)

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
C520	HDD-L140	HDD canister	HDD canister in HDU-L14 (DK306-45 Compatible)	RDKxx		RDKxx
C521	HDD-L141	↑	↑	↑		↑
C522	HDD-L142	↑	↑	↑		↑
C523	HDD-L143	↑	↑	↑		↑
C524	HDD-L144	↑	↑	↑		↑
C525	HDD-L145	↑	↑	↑		↑
C526	HDD-L146	↑	↑	↑		↑
C527	HDD-L147	↑	↑	↑		↑
C528	HDD-L150	↑	HDD canister in HDU-L15 (DK306-45 Compatible)	↑		↑
C529	HDD-L151	↑	↑	↑		↑
C52A	HDD-L152	↑	↑	↑		↑
C52B	HDD-L153	↑	↑	↑		↑
C52C	HDD-L154	↑	↑	↑		↑
C52D	HDD-L155	↑	↑	↑		↑
C52E	HDD-L156	↑	↑	↑		↑
C52F	HDD-L157	↑	↑	↑		↑
C530	HDD-L160	↑	HDD canister in HDU-L16 (DK306-45 Compatible)	↑		↑
C531	HDD-L161	↑	↑	↑		↑
C532	HDD-L162	↑	↑	↑		↑
C533	HDD-L163	↑	↑	↑		↑
C534	HDD-L164	↑	↑	↑		↑
C535	HDD-L165	↑	↑	↑		↑
C536	HDD-L166	↑	↑	↑		↑
C537	HDD-L167	↑	↑	↑		↑
C538	HDD-L170	↑	HDD canister in HDU-L17 (DK306-45 Compatible)	↑		↑
C539	HDD-L171	↑	↑	↑		↑
C53A	HDD-L172	↑	↑	↑		↑
C53B	HDD-L173	↑	↑	↑		↑
C53C	HDD-L174	↑	↑	↑		↑
C53D	HDD-L175	↑	↑	↑		↑
C53E	HDD-L176	↑	↑	↑		↑
C53F	HDD-L177	↑	↑	↑		↑

Table. List of FPC (19/81)

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
C540	HDD-L200	HDD canister	HDD canister in HDU-L20 (DK306-45 Compatible)	RDKxx		RDKxx
C541	HDD-L201	↑	↑	↑		↑
C542	HDD-L202	↑	↑	↑		↑
C543	HDD-L203	↑	↑	↑		↑
C544	HDD-L204	↑	↑	↑		↑
C545	HDD-L205	↑	↑	↑		↑
C546	HDD-L206	↑	↑	↑		↑
C547	HDD-L207	↑	↑	↑		↑
C548	HDD-L210	↑	HDD canister in HDU-L21 (DK306-45 Compatible)	↑		↑
C549	HDD-L211	↑	↑	↑		↑
C54A	HDD-L212	↑	↑	↑		↑
C54B	HDD-L213	↑	↑	↑		↑
C54C	HDD-L214	↑	↑	↑		↑
C54D	HDD-L215	↑	↑	↑		↑
C54E	HDD-L216	↑	↑	↑		↑
C54F	HDD-L217	↑	↑	↑		↑
C550	HDD-L220	↑	HDD canister in HDU-L22 (DK306-45 Compatible)	↑		↑
C551	HDD-L221	↑	↑	↑		↑
C552	HDD-L222	↑	↑	↑		↑
C553	HDD-L223	↑	↑	↑		↑
C554	HDD-L224	↑	↑	↑		↑
C555	HDD-L225	↑	↑	↑		↑
C556	HDD-L226	↑	↑	↑		↑
C557	HDD-L227	↑	↑	↑		↑
C558	HDD-L230	↑	HDD canister in HDU-L23 (DK306-45 Compatible)	↑		↑
C559	HDD-L231	↑	↑	↑		↑
C55A	HDD-L232	↑	↑	↑		↑
C55B	HDD-L233	↑	↑	↑		↑
C55C	HDD-L234	↑	↑	↑		↑
C55D	HDD-L235	↑	↑	↑		↑
C55E	HDD-L236	↑	↑	↑		↑
C55F	HDD-L237	↑	↑	↑		↑

Table. List of FPC (20/81)

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
C560	HDD-L240	HDD canister	HDD canister in HDU-L24 (DK306-45 Compatible)	RDKxx		RDKxx
C561	HDD-L241	↑	↑	↑		↑
C562	HDD-L242	↑	↑	↑		↑
C563	HDD-L243	↑	↑	↑		↑
C564	HDD-L244	↑	↑	↑		↑
C565	HDD-L245	↑	↑	↑		↑
C566	HDD-L246	↑	↑	↑		↑
C567	HDD-L247	↑	↑	↑		↑
C568	HDD-L250	↑	HDD canister in HDU-L25 (DK306-45 Compatible)	↑		↑
C569	HDD-L251	↑	↑	↑		↑
C56A	HDD-L252	↑	↑	↑		↑
C56B	HDD-L253	↑	↑	↑		↑
C56C	HDD-L254	↑	↑	↑		↑
C56D	HDD-L255	↑	↑	↑		↑
C56E	HDD-L256	↑	↑	↑		↑
C56F	HDD-L257	↑	↑	↑		↑
C570	HDD-L260	↑	HDD canister in HDU-L26 (DK306-45 Compatible)	↑		↑
C571	HDD-L261	↑	↑	↑		↑
C572	HDD-L262	↑	↑	↑		↑
C573	HDD-L263	↑	↑	↑		↑
C574	HDD-L264	↑	↑	↑		↑
C575	HDD-L265	↑	↑	↑		↑
C576	HDD-L266	↑	↑	↑		↑
C577	HDD-L267	↑	↑	↑		↑
C578	HDD-L270	↑	HDD canister in HDU-L27 (DK306-45 Compatible)	↑		↑
C579	HDD-L271	↑	↑	↑		↑
C57A	HDD-L272	↑	↑	↑		↑
C57B	HDD-L273	↑	↑	↑		↑
C57C	HDD-L274	↑	↑	↑		↑
C57D	HDD-L275	↑	↑	↑		↑
C57E	HDD-L276	↑	↑	↑		↑
C57F	HDD-L277	↑	↑	↑		↑

Table. List of FPC (21/81)

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
C580	HDD-R100	HDD canister	HDD canister in HDU-R10 (DK306-45 Compatible)	RDKxx		RDKxx
C581	HDD-R101	↑	↑	↑		↑
C582	HDD-R102	↑	↑	↑		↑
C583	HDD-R103	↑	↑	↑		↑
C584	HDD-R104	↑	↑	↑		↑
C585	HDD-R105	↑	↑	↑		↑
C586	HDD-R106	↑	↑	↑		↑
C587	HDD-R107	↑	↑	↑		↑
C588	HDD-R110	↑	HDD canister in HDU-R11 (DK306-45 Compatible)	↑		↑
C589	HDD-R111	↑	↑	↑		↑
C58A	HDD-R112	↑	↑	↑		↑
C58B	HDD-R113	↑	↑	↑		↑
C58C	HDD-R114	↑	↑	↑		↑
C58D	HDD-R115	↑	↑	↑		↑
C58E	HDD-R116	↑	↑	↑		↑
C58F	HDD-R117	↑	↑	↑		↑
C590	HDD-R120	↑	HDD canister in HDU-R12 (DK306-45 Compatible)	↑		↑
C591	HDD-R121	↑	↑	↑		↑
C592	HDD-R122	↑	↑	↑		↑
C593	HDD-R123	↑	↑	↑		↑
C594	HDD-R124	↑	↑	↑		↑
C595	HDD-R125	↑	↑	↑		↑
C596	HDD-R126	↑	↑	↑		↑
C597	HDD-R127	↑	↑	↑		↑
C598	HDD-R130	↑	HDD canister in HDU-R13 (DK306-45 Compatible)	↑		↑
C599	HDD-R131	↑	↑	↑		↑
C59A	HDD-R132	↑	↑	↑		↑
C59B	HDD-R133	↑	↑	↑		↑
C59C	HDD-R134	↑	↑	↑		↑
C59D	HDD-R135	↑	↑	↑		↑
C59E	HDD-R136	↑	↑	↑		↑
C59F	HDD-R137	↑	↑	↑		↑

Table. List of FPC (22/81)

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
C5A0	HDD-R140	HDD canister	HDD canister in HDU-R14 (DK306-45 Compatible)	RDKxx		RDKxx
C5A1	HDD-R141	↑	↑	↑		↑
C5A2	HDD-R142	↑	↑	↑		↑
C5A3	HDD-R143	↑	↑	↑		↑
C5A4	HDD-R144	↑	↑	↑		↑
C5A5	HDD-R145	↑	↑	↑		↑
C5A6	HDD-R146	↑	↑	↑		↑
C5A7	HDD-R147	↑	↑	↑		↑
C5A8	HDD-R150	↑	HDD canister in HDU-R15 (DK306-45 Compatible)	↑		↑
C5A9	HDD-R151	↑	↑	↑		↑
C5AA	HDD-R152	↑	↑	↑		↑
C5AB	HDD-R153	↑	↑	↑		↑
C5AC	HDD-R154	↑	↑	↑		↑
C5AD	HDD-R155	↑	↑	↑		↑
C5AE	HDD-R156	↑	↑	↑		↑
C5AF	HDD-R157	↑	↑	↑		↑
C5B0	HDD-R160	↑	HDD canister in HDU-R16 (DK306-45 Compatible)	↑		↑
C5B1	HDD-R161	↑	↑	↑		↑
C5B2	HDD-R162	↑	↑	↑		↑
C5B3	HDD-R163	↑	↑	↑		↑
C5B4	HDD-R164	↑	↑	↑		↑
C5B5	HDD-R165	↑	↑	↑		↑
C5B6	HDD-R166	↑	↑	↑		↑
C5B7	HDD-R167	↑	↑	↑		↑
C5B8	HDD-R170	↑	HDD canister in HDU-R17 (DK306-45 Compatible)	↑		↑
C5B9	HDD-R171	↑	↑	↑		↑
C5BA	HDD-R172	↑	↑	↑		↑
C5BB	HDD-R173	↑	↑	↑		↑
C5BC	HDD-R174	↑	↑	↑		↑
C5BD	HDD-R175	↑	↑	↑		↑
C5BE	HDD-R176	↑	↑	↑		↑
C5BF	HDD-R177	↑	↑	↑		↑

Table. List of FPC (23/81)

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
C5C0	HDD-R200	HDD canister	HDD canister in HDU-R20 (DK306-45 Compatible)	RDKxx		RDKxx
C5C1	HDD-R201	↑	↑	↑		↑
C5C2	HDD-R202	↑	↑	↑		↑
C5C3	HDD-R203	↑	↑	↑		↑
C5C4	HDD-R204	↑	↑	↑		↑
C5C5	HDD-R205	↑	↑	↑		↑
C5C6	HDD-R206	↑	↑	↑		↑
C5C7	HDD-R207	↑	↑	↑		↑
C5C8	HDD-R210	↑	HDD canister in HDU-R21 (DK306-45 Compatible)	↑		↑
C5C9	HDD-R211	↑	↑	↑		↑
C5CA	HDD-R212	↑	↑	↑		↑
C5CB	HDD-R213	↑	↑	↑		↑
C5CC	HDD-R214	↑	↑	↑		↑
C5CD	HDD-R215	↑	↑	↑		↑
C5CE	HDD-R216	↑	↑	↑		↑
C5CF	HDD-R217	↑	↑	↑		↑
C5D0	HDD-R220	↑	HDD canister in HDU-R22 (DK306-45 Compatible)	↑		↑
C5D1	HDD-R221	↑	↑	↑		↑
C5D2	HDD-R222	↑	↑	↑		↑
C5D3	HDD-R223	↑	↑	↑		↑
C5D4	HDD-R224	↑	↑	↑		↑
C5D5	HDD-R225	↑	↑	↑		↑
C5D6	HDD-R226	↑	↑	↑		↑
C5D7	HDD-R227	↑	↑	↑		↑
C5D8	HDD-R230	↑	HDD canister in HDU-R23 (DK306-45 Compatible)	↑		↑
C5D9	HDD-R231	↑	↑	↑		↑
C5DA	HDD-R232	↑	↑	↑		↑
C5DB	HDD-R233	↑	↑	↑		↑
C5DC	HDD-R234	↑	↑	↑		↑
C5DD	HDD-R235	↑	↑	↑		↑
C5DE	HDD-R236	↑	↑	↑		↑
C5DF	HDD-R237	↑	↑	↑		↑

Table. List of FPC (24/81)

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
C5E0	HDD-R240	HDD canister	HDD canister in HDU-R24 (DK306-45 Compatible)	RDKxx		RDKxx
C5E1	HDD-R241	↑	↑	↑		↑
C5E2	HDD-R242	↑	↑	↑		↑
C5E3	HDD-R243	↑	↑	↑		↑
C5E4	HDD-R244	↑	↑	↑		↑
C5E5	HDD-R245	↑	↑	↑		↑
C5E6	HDD-R246	↑	↑	↑		↑
C5E7	HDD-R247	↑	↑	↑		↑
C5E8	HDD-R250	↑	HDD canister in HDU-R25 (DK306-45 Compatible)	↑		↑
C5E9	HDD-R251	↑	↑	↑		↑
C5EA	HDD-R252	↑	↑	↑		↑
C5EB	HDD-R253	↑	↑	↑		↑
C5EC	HDD-R254	↑	↑	↑		↑
C5ED	HDD-R255	↑	↑	↑		↑
C5EE	HDD-R256	↑	↑	↑		↑
C5EF	HDD-R257	↑	↑	↑		↑
C5F0	HDD-R260	↑	HDD canister in HDU-R26 (DK306-45 Compatible)	↑		↑
C5F1	HDD-R261	↑	↑	↑		↑
C5F2	HDD-R262	↑	↑	↑		↑
C5F3	HDD-R263	↑	↑	↑		↑
C5F4	HDD-R264	↑	↑	↑		↑
C5F5	HDD-R265	↑	↑	↑		↑
C5F6	HDD-R266	↑	↑	↑		↑
C5F7	HDD-R267	↑	↑	↑		↑
C5F8	HDD-R270	↑	HDD canister in HDU-R27 (DK306-45 Compatible)	↑		↑
C5F9	HDD-R271	↑	↑	↑		↑
C5FA	HDD-R272	↑	↑	↑		↑
C5FB	HDD-R273	↑	↑	↑		↑
C5FC	HDD-R274	↑	↑	↑		↑
C5FD	HDD-R275	↑	↑	↑		↑
C5FE	HDD-R276	↑	↑	↑		↑
C5FF	HDD-R277	↑	↑	↑		↑

Table. List of FPC (25/81)

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
C600	HDD-L100	HDD canister	HDD canister in HDU-L10 (DK306-35 Compatible)	RDKxx		RDKxx
C601	HDD-L101	↑	↑	↑		↑
C602	HDD-L102	↑	↑	↑		↑
C603	HDD-L103	↑	↑	↑		↑
C604	HDD-L104	↑	↑	↑		↑
C605	HDD-L105	↑	↑	↑		↑
C606	HDD-L106	↑	↑	↑		↑
C607	HDD-L107	↑	↑	↑		↑
C608	HDD-L110	↑	HDD canister in HDU-L11 (DK306-35 Compatible)	↑		↑
C609	HDD-L111	↑	↑	↑		↑
C60A	HDD-L112	↑	↑	↑		↑
C60B	HDD-L113	↑	↑	↑		↑
C60C	HDD-L114	↑	↑	↑		↑
C60D	HDD-L115	↑	↑	↑		↑
C60E	HDD-L116	↑	↑	↑		↑
C60F	HDD-L117	↑	↑	↑		↑
C610	HDD-L120	↑	HDD canister in HDU-L12 (DK306-35 Compatible)	↑		↑
C611	HDD-L121	↑	↑	↑		↑
C612	HDD-L122	↑	↑	↑		↑
C613	HDD-L123	↑	↑	↑		↑
C614	HDD-L124	↑	↑	↑		↑
C615	HDD-L125	↑	↑	↑		↑
C616	HDD-L126	↑	↑	↑		↑
C617	HDD-L127	↑	↑	↑		↑
C618	HDD-L130	↑	HDD canister in HDU-L13 (DK306-35 Compatible)	↑		↑
C619	HDD-L131	↑	↑	↑		↑
C61A	HDD-L132	↑	↑	↑		↑
C61B	HDD-L133	↑	↑	↑		↑
C61C	HDD-L134	↑	↑	↑		↑
C61D	HDD-L135	↑	↑	↑		↑
C61E	HDD-L136	↑	↑	↑		↑
C61F	HDD-L137	↑	↑	↑		↑

Table. List of FPC (26/81)

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
C620	HDD-L140	HDD canister	HDD canister in HDU-L14 (DK306-35 Compatible)	RDKxx		RDKxx
C621	HDD-L141	↑	↑	↑		↑
C622	HDD-L142	↑	↑	↑		↑
C623	HDD-L143	↑	↑	↑		↑
C624	HDD-L144	↑	↑	↑		↑
C625	HDD-L145	↑	↑	↑		↑
C626	HDD-L146	↑	↑	↑		↑
C627	HDD-L147	↑	↑	↑		↑
C628	HDD-L150	↑	HDD canister in HDU-L15 (DK306-35 Compatible)	↑		↑
C629	HDD-L151	↑	↑	↑		↑
C62A	HDD-L152	↑	↑	↑		↑
C62B	HDD-L153	↑	↑	↑		↑
C62C	HDD-L154	↑	↑	↑		↑
C62D	HDD-L155	↑	↑	↑		↑
C62E	HDD-L156	↑	↑	↑		↑
C62F	HDD-L157	↑	↑	↑		↑
C630	HDD-L160	↑	HDD canister in HDU-L16 (DK306-35 Compatible)	↑		↑
C631	HDD-L161	↑	↑	↑		↑
C632	HDD-L162	↑	↑	↑		↑
C633	HDD-L163	↑	↑	↑		↑
C634	HDD-L164	↑	↑	↑		↑
C635	HDD-L165	↑	↑	↑		↑
C636	HDD-L166	↑	↑	↑		↑
C637	HDD-L167	↑	↑	↑		↑
C638	HDD-L170	↑	HDD canister in HDU-L17 (DK306-35 Compatible)	↑		↑
C639	HDD-L171	↑	↑	↑		↑
C63A	HDD-L172	↑	↑	↑		↑
C63B	HDD-L173	↑	↑	↑		↑
C63C	HDD-L174	↑	↑	↑		↑
C63D	HDD-L175	↑	↑	↑		↑
C63E	HDD-L176	↑	↑	↑		↑
C63F	HDD-L177	↑	↑	↑		↑

Table. List of FPC (27/81)

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
C640	HDD-L200	HDD canister	HDD canister in HDU-L20 (DK306-35 Compatible)	RDKxx		RDKxx
C641	HDD-L201	↑	↑	↑		↑
C642	HDD-L202	↑	↑	↑		↑
C643	HDD-L203	↑	↑	↑		↑
C644	HDD-L204	↑	↑	↑		↑
C645	HDD-L205	↑	↑	↑		↑
C646	HDD-L206	↑	↑	↑		↑
C647	HDD-L207	↑	↑	↑		↑
C648	HDD-L210	↑	HDD canister in HDU-L21 (DK306-35 Compatible)	↑		↑
C649	HDD-L211	↑	↑	↑		↑
C64A	HDD-L212	↑	↑	↑		↑
C64B	HDD-L213	↑	↑	↑		↑
C64C	HDD-L214	↑	↑	↑		↑
C64D	HDD-L215	↑	↑	↑		↑
C64E	HDD-L216	↑	↑	↑		↑
C64F	HDD-L217	↑	↑	↑		↑
C650	HDD-L220	↑	HDD canister in HDU-L22 (DK306-35 Compatible)	↑		↑
C651	HDD-L221	↑	↑	↑		↑
C652	HDD-L222	↑	↑	↑		↑
C653	HDD-L223	↑	↑	↑		↑
C654	HDD-L224	↑	↑	↑		↑
C655	HDD-L225	↑	↑	↑		↑
C656	HDD-L226	↑	↑	↑		↑
C657	HDD-L227	↑	↑	↑		↑
C658	HDD-L230	↑	HDD canister in HDU-L23 (DK306-35 Compatible)	↑		↑
C659	HDD-L231	↑	↑	↑		↑
C65A	HDD-L232	↑	↑	↑		↑
C65B	HDD-L233	↑	↑	↑		↑
C65C	HDD-L234	↑	↑	↑		↑
C65D	HDD-L235	↑	↑	↑		↑
C65E	HDD-L236	↑	↑	↑		↑
C65F	HDD-L237	↑	↑	↑		↑

Table. List of FPC (28/81)

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
C660	HDD-L240	HDD canister	HDD canister in HDU-L24 (DK306-35 Compatible)	RDKxx		RDKxx
C661	HDD-L241	↑	↑	↑		↑
C662	HDD-L242	↑	↑	↑		↑
C663	HDD-L243	↑	↑	↑		↑
C664	HDD-L244	↑	↑	↑		↑
C665	HDD-L245	↑	↑	↑		↑
C666	HDD-L246	↑	↑	↑		↑
C667	HDD-L247	↑	↑	↑		↑
C668	HDD-L250	↑	HDD canister in HDU-L25 (DK306-35 Compatible)	↑		↑
C669	HDD-L251	↑	↑	↑		↑
C66A	HDD-L252	↑	↑	↑		↑
C66B	HDD-L253	↑	↑	↑		↑
C66C	HDD-L254	↑	↑	↑		↑
C66D	HDD-L255	↑	↑	↑		↑
C66E	HDD-L256	↑	↑	↑		↑
C66F	HDD-L257	↑	↑	↑		↑
C670	HDD-L260	↑	HDD canister in HDU-L26 (DK306-35 Compatible)	↑		↑
C671	HDD-L261	↑	↑	↑		↑
C672	HDD-L262	↑	↑	↑		↑
C673	HDD-L263	↑	↑	↑		↑
C674	HDD-L264	↑	↑	↑		↑
C675	HDD-L265	↑	↑	↑		↑
C676	HDD-L266	↑	↑	↑		↑
C677	HDD-L267	↑	↑	↑		↑
C678	HDD-L270	↑	HDD canister in HDU-L27 (DK306-35 Compatible)	↑		↑
C679	HDD-L271	↑	↑	↑		↑
C67A	HDD-L272	↑	↑	↑		↑
C67B	HDD-L273	↑	↑	↑		↑
C67C	HDD-L274	↑	↑	↑		↑
C67D	HDD-L275	↑	↑	↑		↑
C67E	HDD-L276	↑	↑	↑		↑
C67F	HDD-L277	↑	↑	↑		↑

Table. List of FPC (29/81)

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
C680	HDD-R100	HDD canister	HDD canister in HDU-R10 (DK306-35 Compatible)	RDKxx		RDKxx
C681	HDD-R101	↑	↑	↑		↑
C682	HDD-R102	↑	↑	↑		↑
C683	HDD-R103	↑	↑	↑		↑
C684	HDD-R104	↑	↑	↑		↑
C685	HDD-R105	↑	↑	↑		↑
C686	HDD-R106	↑	↑	↑		↑
C687	HDD-R107	↑	↑	↑		↑
C688	HDD-R110	↑	HDD canister in HDU-R11 (DK306-35 Compatible)	↑		↑
C689	HDD-R111	↑	↑	↑		↑
C68A	HDD-R112	↑	↑	↑		↑
C68B	HDD-R113	↑	↑	↑		↑
C68C	HDD-R114	↑	↑	↑		↑
C68D	HDD-R115	↑	↑	↑		↑
C68E	HDD-R116	↑	↑	↑		↑
C68F	HDD-R117	↑	↑	↑		↑
C690	HDD-R120	↑	HDD canister in HDU-R12 (DK306-35 Compatible)	↑		↑
C691	HDD-R121	↑	↑	↑		↑
C692	HDD-R122	↑	↑	↑		↑
C693	HDD-R123	↑	↑	↑		↑
C694	HDD-R124	↑	↑	↑		↑
C695	HDD-R125	↑	↑	↑		↑
C696	HDD-R126	↑	↑	↑		↑
C697	HDD-R127	↑	↑	↑		↑
C698	HDD-R130	↑	HDD canister in HDU-R13 (DK306-35 Compatible)	↑		↑
C699	HDD-R131	↑	↑	↑		↑
C69A	HDD-R132	↑	↑	↑		↑
C69B	HDD-R133	↑	↑	↑		↑
C69C	HDD-R134	↑	↑	↑		↑
C69D	HDD-R135	↑	↑	↑		↑
C69E	HDD-R136	↑	↑	↑		↑
C69F	HDD-R137	↑	↑	↑		↑

Table. List of FPC (30/81)

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
C6A0	HDD-R140	HDD canister	HDD canister in HDU-R14 (DK306-35 Compatible)	RDKxx		RDKxx
C6A1	HDD-R141	↑	↑	↑		↑
C6A2	HDD-R142	↑	↑	↑		↑
C6A3	HDD-R143	↑	↑	↑		↑
C6A4	HDD-R144	↑	↑	↑		↑
C6A5	HDD-R145	↑	↑	↑		↑
C6A6	HDD-R146	↑	↑	↑		↑
C6A7	HDD-R147	↑	↑	↑		↑
C6A8	HDD-R150	↑	HDD canister in HDU-R15 (DK306-35 Compatible)	↑		↑
C6A9	HDD-R151	↑	↑	↑		↑
C6AA	HDD-R152	↑	↑	↑		↑
C6AB	HDD-R153	↑	↑	↑		↑
C6AC	HDD-R154	↑	↑	↑		↑
C6AD	HDD-R155	↑	↑	↑		↑
C6AE	HDD-R156	↑	↑	↑		↑
C6AF	HDD-R157	↑	↑	↑		↑
C6B0	HDD-R160	↑	HDD canister in HDU-R16 (DK306-35 Compatible)	↑		↑
C6B1	HDD-R161	↑	↑	↑		↑
C6B2	HDD-R162	↑	↑	↑		↑
C6B3	HDD-R163	↑	↑	↑		↑
C6B4	HDD-R164	↑	↑	↑		↑
C6B5	HDD-R165	↑	↑	↑		↑
C6B6	HDD-R166	↑	↑	↑		↑
C6B7	HDD-R167	↑	↑	↑		↑
C6B8	HDD-R170	↑	HDD canister in HDU-R17 (DK306-35 Compatible)	↑		↑
C6B9	HDD-R171	↑	↑	↑		↑
C6BA	HDD-R172	↑	↑	↑		↑
C6BB	HDD-R173	↑	↑	↑		↑
C6BC	HDD-R174	↑	↑	↑		↑
C6BD	HDD-R175	↑	↑	↑		↑
C6BE	HDD-R176	↑	↑	↑		↑
C6BF	HDD-R177	↑	↑	↑		↑

Table. List of FPC (31/81)

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
C6C0	HDD-R200	HDD canister	HDD canister in HDU-R20 (DK306-35 Compatible)	RDKxx		RDKxx
C6C1	HDD-R201	↑	↑	↑		↑
C6C2	HDD-R202	↑	↑	↑		↑
C6C3	HDD-R203	↑	↑	↑		↑
C6C4	HDD-R204	↑	↑	↑		↑
C6C5	HDD-R205	↑	↑	↑		↑
C6C6	HDD-R206	↑	↑	↑		↑
C6C7	HDD-R207	↑	↑	↑		↑
C6C8	HDD-R210	↑	HDD canister in HDU-R21 (DK306-35 Compatible)	↑		↑
C6C9	HDD-R211	↑	↑	↑		↑
C6CA	HDD-R212	↑	↑	↑		↑
C6CB	HDD-R213	↑	↑	↑		↑
C6CC	HDD-R214	↑	↑	↑		↑
C6CD	HDD-R215	↑	↑	↑		↑
C6CE	HDD-R216	↑	↑	↑		↑
C6CF	HDD-R217	↑	↑	↑		↑
C6D0	HDD-R220	↑	HDD canister in HDU-R22 (DK306-35 Compatible)	↑		↑
C6D1	HDD-R221	↑	↑	↑		↑
C6D2	HDD-R222	↑	↑	↑		↑
C6D3	HDD-R223	↑	↑	↑		↑
C6D4	HDD-R224	↑	↑	↑		↑
C6D5	HDD-R225	↑	↑	↑		↑
C6D6	HDD-R226	↑	↑	↑		↑
C6D7	HDD-R227	↑	↑	↑		↑
C6D8	HDD-R230	↑	HDD canister in HDU-R23 (DK306-35 Compatible)	↑		↑
C6D9	HDD-R231	↑	↑	↑		↑
C6DA	HDD-R232	↑	↑	↑		↑
C6DB	HDD-R233	↑	↑	↑		↑
C6DC	HDD-R234	↑	↑	↑		↑
C6DD	HDD-R235	↑	↑	↑		↑
C6DE	HDD-R236	↑	↑	↑		↑
C6DF	HDD-R237	↑	↑	↑		↑

Table. List of FPC (32/81)

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
C6E0	HDD-R240	HDD canister	HDD canister in HDU-R24 (DK306-35 Compatible)	RDKxx		RDKxx
C6E1	HDD-R241	↑	↑	↑		↑
C6E2	HDD-R242	↑	↑	↑		↑
C6E3	HDD-R243	↑	↑	↑		↑
C6E4	HDD-R244	↑	↑	↑		↑
C6E5	HDD-R245	↑	↑	↑		↑
C6E6	HDD-R246	↑	↑	↑		↑
C6E7	HDD-R247	↑	↑	↑		↑
C6E8	HDD-R250	↑	HDD canister in HDU-R25 (DK306-35 Compatible)	↑		↑
C6E9	HDD-R251	↑	↑	↑		↑
C6EA	HDD-R252	↑	↑	↑		↑
C6EB	HDD-R253	↑	↑	↑		↑
C6EC	HDD-R254	↑	↑	↑		↑
C6ED	HDD-R255	↑	↑	↑		↑
C6EE	HDD-R256	↑	↑	↑		↑
C6EF	HDD-R257	↑	↑	↑		↑
C6F0	HDD-R260	↑	HDD canister in HDU-R26 (DK306-35 Compatible)	↑		↑
C6F1	HDD-R261	↑	↑	↑		↑
C6F2	HDD-R262	↑	↑	↑		↑
C6F3	HDD-R263	↑	↑	↑		↑
C6F4	HDD-R264	↑	↑	↑		↑
C6F5	HDD-R265	↑	↑	↑		↑
C6F6	HDD-R266	↑	↑	↑		↑
C6F7	HDD-R267	↑	↑	↑		↑
C6F8	HDD-R270	↑	HDD canister in HDU-R27 (DK306-35 Compatible)	↑		↑
C6F9	HDD-R271	↑	↑	↑		↑
C6FA	HDD-R272	↑	↑	↑		↑
C6FB	HDD-R273	↑	↑	↑		↑
C6FC	HDD-R274	↑	↑	↑		↑
C6FD	HDD-R275	↑	↑	↑		↑
C6FE	HDD-R276	↑	↑	↑		↑
C6FF	HDD-R277	↑	↑	↑		↑

Table. List of FPC (33/81)

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
C700	HDD-L100	HDD canister	HDD canister in HDU-L10 (DK308-90 Compatible)	RDKxx		RDKxx
C701	HDD-L101	↑	↑	↑		↑
C702	HDD-L102	↑	↑	↑		↑
C703	HDD-L103	↑	↑	↑		↑
C704	HDD-L104	↑	↑	↑		↑
C705	HDD-L105	↑	↑	↑		↑
C706	HDD-L106	↑	↑	↑		↑
C707	HDD-L107	↑	↑	↑		↑
C708	HDD-L110	↑	HDD canister in HDU-L11 (DK308-90 Compatible)	↑		↑
C709	HDD-L111	↑	↑	↑		↑
C70A	HDD-L112	↑	↑	↑		↑
C70B	HDD-L113	↑	↑	↑		↑
C70C	HDD-L114	↑	↑	↑		↑
C70D	HDD-L115	↑	↑	↑		↑
C70E	HDD-L116	↑	↑	↑		↑
C70F	HDD-L117	↑	↑	↑		↑
C710	HDD-L120	↑	HDD canister in HDU-L12 (DK308-90 Compatible)	↑		↑
C711	HDD-L121	↑	↑	↑		↑
C712	HDD-L122	↑	↑	↑		↑
C713	HDD-L123	↑	↑	↑		↑
C714	HDD-L124	↑	↑	↑		↑
C715	HDD-L125	↑	↑	↑		↑
C716	HDD-L126	↑	↑	↑		↑
C717	HDD-L127	↑	↑	↑		↑
C718	HDD-L130	↑	HDD canister in HDU-L13 (DK308-90 Compatible)	↑		↑
C719	HDD-L131	↑	↑	↑		↑
C71A	HDD-L132	↑	↑	↑		↑
C71B	HDD-L133	↑	↑	↑		↑
C71C	HDD-L134	↑	↑	↑		↑
C71D	HDD-L135	↑	↑	↑		↑
C71E	HDD-L136	↑	↑	↑		↑
C71F	HDD-L137	↑	↑	↑		↑

Table. List of FPC (34/81)

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
C720	HDD-L140	HDD canister	HDD canister in HDU-L14 (DK308-90 Compatible)	RDKxx		RDKxx
C721	HDD-L141	↑	↑	↑		↑
C722	HDD-L142	↑	↑	↑		↑
C723	HDD-L143	↑	↑	↑		↑
C724	HDD-L144	↑	↑	↑		↑
C725	HDD-L145	↑	↑	↑		↑
C726	HDD-L146	↑	↑	↑		↑
C727	HDD-L147	↑	↑	↑		↑
C728	HDD-L150	↑	HDD canister in HDU-L15 (DK308-90 Compatible)	↑		↑
C729	HDD-L151	↑	↑	↑		↑
C72A	HDD-L152	↑	↑	↑		↑
C72B	HDD-L153	↑	↑	↑		↑
C72C	HDD-L154	↑	↑	↑		↑
C72D	HDD-L155	↑	↑	↑		↑
C72E	HDD-L156	↑	↑	↑		↑
C72F	HDD-L157	↑	↑	↑		↑
C730	HDD-L160	↑	HDD canister in HDU-L16 (DK308-90 Compatible)	↑		↑
C731	HDD-L161	↑	↑	↑		↑
C732	HDD-L162	↑	↑	↑		↑
C733	HDD-L163	↑	↑	↑		↑
C734	HDD-L164	↑	↑	↑		↑
C735	HDD-L165	↑	↑	↑		↑
C736	HDD-L166	↑	↑	↑		↑
C737	HDD-L167	↑	↑	↑		↑
C738	HDD-L170	↑	HDD canister in HDU-L17 (DK308-90 Compatible)	↑		↑
C739	HDD-L171	↑	↑	↑		↑
C73A	HDD-L172	↑	↑	↑		↑
C73B	HDD-L173	↑	↑	↑		↑
C73C	HDD-L174	↑	↑	↑		↑
C73D	HDD-L175	↑	↑	↑		↑
C73E	HDD-L176	↑	↑	↑		↑
C73F	HDD-L177	↑	↑	↑		↑

Table. List of FPC (35/81)

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
C740	HDD-L200	HDD canister	HDD canister in HDU-L20 (DK308-90 Compatible)	RDKxx		RDKxx
C741	HDD-L201	↑	↑	↑		↑
C742	HDD-L202	↑	↑	↑		↑
C743	HDD-L203	↑	↑	↑		↑
C744	HDD-L204	↑	↑	↑		↑
C745	HDD-L205	↑	↑	↑		↑
C746	HDD-L206	↑	↑	↑		↑
C747	HDD-L207	↑	↑	↑		↑
C748	HDD-L210	↑	HDD canister in HDU-L21 (DK308-90 Compatible)	↑		↑
C749	HDD-L211	↑	↑	↑		↑
C74A	HDD-L212	↑	↑	↑		↑
C74B	HDD-L213	↑	↑	↑		↑
C74C	HDD-L214	↑	↑	↑		↑
C74D	HDD-L215	↑	↑	↑		↑
C74E	HDD-L216	↑	↑	↑		↑
C74F	HDD-L217	↑	↑	↑		↑
C750	HDD-L220	↑	HDD canister in HDU-L22 (DK308-90 Compatible)	↑		↑
C751	HDD-L221	↑	↑	↑		↑
C752	HDD-L222	↑	↑	↑		↑
C753	HDD-L223	↑	↑	↑		↑
C754	HDD-L224	↑	↑	↑		↑
C755	HDD-L225	↑	↑	↑		↑
C756	HDD-L226	↑	↑	↑		↑
C757	HDD-L227	↑	↑	↑		↑
C758	HDD-L230	↑	HDD canister in HDU-L23 (DK308-90 Compatible)	↑		↑
C759	HDD-L231	↑	↑	↑		↑
C75A	HDD-L232	↑	↑	↑		↑
C75B	HDD-L233	↑	↑	↑		↑
C75C	HDD-L234	↑	↑	↑		↑
C75D	HDD-L235	↑	↑	↑		↑
C75E	HDD-L236	↑	↑	↑		↑
C75F	HDD-L237	↑	↑	↑		↑

Table. List of FPC (36/81)

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
C760	HDD-L240	HDD canister	HDD canister in HDU-L24 (DK308-90 Compatible)	RDKxx		RDKxx
C761	HDD-L241	↑	↑	↑		↑
C762	HDD-L242	↑	↑	↑		↑
C763	HDD-L243	↑	↑	↑		↑
C764	HDD-L244	↑	↑	↑		↑
C765	HDD-L245	↑	↑	↑		↑
C766	HDD-L246	↑	↑	↑		↑
C767	HDD-L247	↑	↑	↑		↑
C768	HDD-L250	↑	HDD canister in HDU-L25 (DK308-90 Compatible)	↑		↑
C769	HDD-L251	↑	↑	↑		↑
C76A	HDD-L252	↑	↑	↑		↑
C76B	HDD-L253	↑	↑	↑		↑
C76C	HDD-L254	↑	↑	↑		↑
C76D	HDD-L255	↑	↑	↑		↑
C76E	HDD-L256	↑	↑	↑		↑
C76F	HDD-L257	↑	↑	↑		↑
C770	HDD-L260	↑	HDD canister in HDU-L26 (DK308-90 Compatible)	↑		↑
C771	HDD-L261	↑	↑	↑		↑
C772	HDD-L262	↑	↑	↑		↑
C773	HDD-L263	↑	↑	↑		↑
C774	HDD-L264	↑	↑	↑		↑
C775	HDD-L265	↑	↑	↑		↑
C776	HDD-L266	↑	↑	↑		↑
C777	HDD-L267	↑	↑	↑		↑
C778	HDD-L270	↑	HDD canister in HDU-L27 (DK308-90 Compatible)	↑		↑
C779	HDD-L271	↑	↑	↑		↑
C77A	HDD-L272	↑	↑	↑		↑
C77B	HDD-L273	↑	↑	↑		↑
C77C	HDD-L274	↑	↑	↑		↑
C77D	HDD-L275	↑	↑	↑		↑
C77E	HDD-L276	↑	↑	↑		↑
C77F	HDD-L277	↑	↑	↑		↑

Table. List of FPC (37/81)

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
C780	HDD-R100	HDD canister	HDD canister in HDU-R10 (DK308-90 Compatible)	RDKxx		RDKxx
C781	HDD-R101	↑	↑	↑		↑
C782	HDD-R102	↑	↑	↑		↑
C783	HDD-R103	↑	↑	↑		↑
C784	HDD-R104	↑	↑	↑		↑
C785	HDD-R105	↑	↑	↑		↑
C786	HDD-R106	↑	↑	↑		↑
C787	HDD-R107	↑	↑	↑		↑
C788	HDD-R110	↑	HDD canister in HDU-R11 (DK308-90 Compatible)	↑		↑
C789	HDD-R111	↑	↑	↑		↑
C78A	HDD-R112	↑	↑	↑		↑
C78B	HDD-R113	↑	↑	↑		↑
C78C	HDD-R114	↑	↑	↑		↑
C78D	HDD-R115	↑	↑	↑		↑
C78E	HDD-R116	↑	↑	↑		↑
C78F	HDD-R117	↑	↑	↑		↑
C790	HDD-R120	↑	HDD canister in HDU-R12 (DK308-90 Compatible)	↑		↑
C791	HDD-R121	↑	↑	↑		↑
C792	HDD-R122	↑	↑	↑		↑
C793	HDD-R123	↑	↑	↑		↑
C794	HDD-R124	↑	↑	↑		↑
C795	HDD-R125	↑	↑	↑		↑
C796	HDD-R126	↑	↑	↑		↑
C797	HDD-R127	↑	↑	↑		↑
C798	HDD-R130	↑	HDD canister in HDU-R13 (DK308-90 Compatible)	↑		↑
C799	HDD-R131	↑	↑	↑		↑
C79A	HDD-R132	↑	↑	↑		↑
C79B	HDD-R133	↑	↑	↑		↑
C79C	HDD-R134	↑	↑	↑		↑
C79D	HDD-R135	↑	↑	↑		↑
C79E	HDD-R136	↑	↑	↑		↑
C79F	HDD-R137	↑	↑	↑		↑

Table. List of FPC (38/81)

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
C7A0	HDD-R140	HDD canister	HDD canister in HDU-R14 (DK308-90 Compatible)	RDKxx		RDKxx
C7A1	HDD-R141	↑	↑	↑		↑
C7A2	HDD-R142	↑	↑	↑		↑
C7A3	HDD-R143	↑	↑	↑		↑
C7A4	HDD-R144	↑	↑	↑		↑
C7A5	HDD-R145	↑	↑	↑		↑
C7A6	HDD-R146	↑	↑	↑		↑
C7A7	HDD-R147	↑	↑	↑		↑
C7A8	HDD-R150	↑	HDD canister in HDU-R15 (DK308-90 Compatible)	↑		↑
C7A9	HDD-R151	↑	↑	↑		↑
C7AA	HDD-R152	↑	↑	↑		↑
C7AB	HDD-R153	↑	↑	↑		↑
C7AC	HDD-R154	↑	↑	↑		↑
C7AD	HDD-R155	↑	↑	↑		↑
C7AE	HDD-R156	↑	↑	↑		↑
C7AF	HDD-R157	↑	↑	↑		↑
C7B0	HDD-R160	↑	HDD canister in HDU-R16 (DK308-90 Compatible)	↑		↑
C7B1	HDD-R161	↑	↑	↑		↑
C7B2	HDD-R162	↑	↑	↑		↑
C7B3	HDD-R163	↑	↑	↑		↑
C7B4	HDD-R164	↑	↑	↑		↑
C7B5	HDD-R165	↑	↑	↑		↑
C7B6	HDD-R166	↑	↑	↑		↑
C7B7	HDD-R167	↑	↑	↑		↑
C7B8	HDD-R170	↑	HDD canister in HDU-R17 (DK308-90 Compatible)	↑		↑
C7B9	HDD-R171	↑	↑	↑		↑
C7BA	HDD-R172	↑	↑	↑		↑
C7BB	HDD-R173	↑	↑	↑		↑
C7BC	HDD-R174	↑	↑	↑		↑
C7BD	HDD-R175	↑	↑	↑		↑
C7BE	HDD-R176	↑	↑	↑		↑
C7BF	HDD-R177	↑	↑	↑		↑

Table. List of FPC (39/81)

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
C7C0	HDD-R200	HDD canister	HDD canister in HDU-R20 (DK308-90 Compatible)	RDKxx		RDKxx
C7C1	HDD-R201	↑	↑	↑		↑
C7C2	HDD-R202	↑	↑	↑		↑
C7C3	HDD-R203	↑	↑	↑		↑
C7C4	HDD-R204	↑	↑	↑		↑
C7C5	HDD-R205	↑	↑	↑		↑
C7C6	HDD-R206	↑	↑	↑		↑
C7C7	HDD-R207	↑	↑	↑		↑
C7C8	HDD-R210	↑	HDD canister in HDU-R21 (DK308-90 Compatible)	↑		↑
C7C9	HDD-R211	↑	↑	↑		↑
C7CA	HDD-R212	↑	↑	↑		↑
C7CB	HDD-R213	↑	↑	↑		↑
C7CC	HDD-R214	↑	↑	↑		↑
C7CD	HDD-R215	↑	↑	↑		↑
C7CE	HDD-R216	↑	↑	↑		↑
C7CF	HDD-R217	↑	↑	↑		↑
C7D0	HDD-R220	↑	HDD canister in HDU-R22 (DK308-90 Compatible)	↑		↑
C7D1	HDD-R221	↑	↑	↑		↑
C7D2	HDD-R222	↑	↑	↑		↑
C7D3	HDD-R223	↑	↑	↑		↑
C7D4	HDD-R224	↑	↑	↑		↑
C7D5	HDD-R225	↑	↑	↑		↑
C7D6	HDD-R226	↑	↑	↑		↑
C7D7	HDD-R227	↑	↑	↑		↑
C7D8	HDD-R230	↑	HDD canister in HDU-R23 (DK308-90 Compatible)	↑		↑
C7D9	HDD-R231	↑	↑	↑		↑
C7DA	HDD-R232	↑	↑	↑		↑
C7DB	HDD-R233	↑	↑	↑		↑
C7DC	HDD-R234	↑	↑	↑		↑
C7DD	HDD-R235	↑	↑	↑		↑
C7DE	HDD-R236	↑	↑	↑		↑
C7DF	HDD-R237	↑	↑	↑		↑

Table. List of FPC (40/81)

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
C7E0	HDD-R240	HDD canister	HDD canister in HDU-R24 (DK308-90 Compatible)	RDKxx		RDKxx
C7E1	HDD-R241	↑	↑	↑		↑
C7E2	HDD-R242	↑	↑	↑		↑
C7E3	HDD-R243	↑	↑	↑		↑
C7E4	HDD-R244	↑	↑	↑		↑
C7E5	HDD-R245	↑	↑	↑		↑
C7E6	HDD-R246	↑	↑	↑		↑
C7E7	HDD-R247	↑	↑	↑		↑
C7E8	HDD-R250	↑	HDD canister in HDU-R25 (DK308-90 Compatible)	↑		↑
C7E9	HDD-R251	↑	↑	↑		↑
C7EA	HDD-R252	↑	↑	↑		↑
C7EB	HDD-R253	↑	↑	↑		↑
C7EC	HDD-R254	↑	↑	↑		↑
C7ED	HDD-R255	↑	↑	↑		↑
C7EE	HDD-R256	↑	↑	↑		↑
C7EF	HDD-R257	↑	↑	↑		↑
C7F0	HDD-R260	↑	HDD canister in HDU-R26 (DK308-90 Compatible)	↑		↑
C7F1	HDD-R261	↑	↑	↑		↑
C7F2	HDD-R262	↑	↑	↑		↑
C7F3	HDD-R263	↑	↑	↑		↑
C7F4	HDD-R264	↑	↑	↑		↑
C7F5	HDD-R265	↑	↑	↑		↑
C7F6	HDD-R266	↑	↑	↑		↑
C7F7	HDD-R267	↑	↑	↑		↑
C7F8	HDD-R270	↑	HDD canister in HDU-R27 (DK308-90 Compatible)	↑		↑
C7F9	HDD-R271	↑	↑	↑		↑
C7FA	HDD-R272	↑	↑	↑		↑
C7FB	HDD-R273	↑	↑	↑		↑
C7FC	HDD-R274	↑	↑	↑		↑
C7FD	HDD-R275	↑	↑	↑		↑
C7FE	HDD-R276	↑	↑	↑		↑
C7FF	HDD-R277	↑	↑	↑		↑

Table. List of FPC (41/81)

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
C800	HDD-L100	HDD canister	HDD canister in HDU-L10 (DK308-45 Compatible)	RDKxx		RDKxx
C801	HDD-L101	↑	↑	↑		↑
C802	HDD-L102	↑	↑	↑		↑
C803	HDD-L103	↑	↑	↑		↑
C804	HDD-L104	↑	↑	↑		↑
C805	HDD-L105	↑	↑	↑		↑
C806	HDD-L106	↑	↑	↑		↑
C807	HDD-L107	↑	↑	↑		↑
C808	HDD-L110	↑	HDD canister in HDU-L11 (DK308-45 Compatible)	↑		↑
C809	HDD-L111	↑	↑	↑		↑
C80A	HDD-L112	↑	↑	↑		↑
C80B	HDD-L113	↑	↑	↑		↑
C80C	HDD-L114	↑	↑	↑		↑
C80D	HDD-L115	↑	↑	↑		↑
C80E	HDD-L116	↑	↑	↑		↑
C80F	HDD-L117	↑	↑	↑		↑
C810	HDD-L120	↑	HDD canister in HDU-L12 (DK308-45 Compatible)	↑		↑
C811	HDD-L121	↑	↑	↑		↑
C812	HDD-L122	↑	↑	↑		↑
C813	HDD-L123	↑	↑	↑		↑
C814	HDD-L124	↑	↑	↑		↑
C815	HDD-L125	↑	↑	↑		↑
C816	HDD-L126	↑	↑	↑		↑
C817	HDD-L127	↑	↑	↑		↑
C818	HDD-L130	↑	HDD canister in HDU-L13 (DK308-45 Compatible)	↑		↑
C819	HDD-L131	↑	↑	↑		↑
C81A	HDD-L132	↑	↑	↑		↑
C81B	HDD-L133	↑	↑	↑		↑
C81C	HDD-L134	↑	↑	↑		↑
C81D	HDD-L135	↑	↑	↑		↑
C81E	HDD-L136	↑	↑	↑		↑
C81F	HDD-L137	↑	↑	↑		↑

Table. List of FPC (42/81)

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
C820	HDD-L140	HDD canister	HDD canister in HDU-L14 (DK308-45 Compatible)	RDKxx		RDKxx
C821	HDD-L141	↑	↑	↑		↑
C822	HDD-L142	↑	↑	↑		↑
C823	HDD-L143	↑	↑	↑		↑
C824	HDD-L144	↑	↑	↑		↑
C825	HDD-L145	↑	↑	↑		↑
C826	HDD-L146	↑	↑	↑		↑
C827	HDD-L147	↑	↑	↑		↑
C828	HDD-L150	↑	HDD canister in HDU-L15 (DK308-45 Compatible)	↑		↑
C829	HDD-L151	↑	↑	↑		↑
C82A	HDD-L152	↑	↑	↑		↑
C82B	HDD-L153	↑	↑	↑		↑
C82C	HDD-L154	↑	↑	↑		↑
C82D	HDD-L155	↑	↑	↑		↑
C82E	HDD-L156	↑	↑	↑		↑
C82F	HDD-L157	↑	↑	↑		↑
C830	HDD-L160	↑	HDD canister in HDU-L16 (DK308-45 Compatible)	↑		↑
C831	HDD-L161	↑	↑	↑		↑
C832	HDD-L162	↑	↑	↑		↑
C833	HDD-L163	↑	↑	↑		↑
C834	HDD-L164	↑	↑	↑		↑
C835	HDD-L165	↑	↑	↑		↑
C836	HDD-L166	↑	↑	↑		↑
C837	HDD-L167	↑	↑	↑		↑
C838	HDD-L170	↑	HDD canister in HDU-L17 (DK308-45 Compatible)	↑		↑
C839	HDD-L171	↑	↑	↑		↑
C83A	HDD-L172	↑	↑	↑		↑
C83B	HDD-L173	↑	↑	↑		↑
C83C	HDD-L174	↑	↑	↑		↑
C83D	HDD-L175	↑	↑	↑		↑
C83E	HDD-L176	↑	↑	↑		↑
C83F	HDD-L177	↑	↑	↑		↑

Table. List of FPC (43/81)

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
C840	HDD-L200	HDD canister	HDD canister in HDU-L20 (DK308-45 Compatible)	RDKxx		RDKxx
C841	HDD-L201	↑	↑	↑		↑
C842	HDD-L202	↑	↑	↑		↑
C843	HDD-L203	↑	↑	↑		↑
C844	HDD-L204	↑	↑	↑		↑
C845	HDD-L205	↑	↑	↑		↑
C846	HDD-L206	↑	↑	↑		↑
C847	HDD-L207	↑	↑	↑		↑
C848	HDD-L210	↑	HDD canister in HDU-L21 (DK308-45 Compatible)	↑		↑
C849	HDD-L211	↑	↑	↑		↑
C84A	HDD-L212	↑	↑	↑		↑
C84B	HDD-L213	↑	↑	↑		↑
C84C	HDD-L214	↑	↑	↑		↑
C84D	HDD-L215	↑	↑	↑		↑
C84E	HDD-L216	↑	↑	↑		↑
C84F	HDD-L217	↑	↑	↑		↑
C850	HDD-L220	↑	HDD canister in HDU-L22 (DK308-45 Compatible)	↑		↑
C851	HDD-L221	↑	↑	↑		↑
C852	HDD-L222	↑	↑	↑		↑
C853	HDD-L223	↑	↑	↑		↑
C854	HDD-L224	↑	↑	↑		↑
C855	HDD-L225	↑	↑	↑		↑
C856	HDD-L226	↑	↑	↑		↑
C857	HDD-L227	↑	↑	↑		↑
C858	HDD-L230	↑	HDD canister in HDU-L23 (DK308-45 Compatible)	↑		↑
C859	HDD-L231	↑	↑	↑		↑
C85A	HDD-L232	↑	↑	↑		↑
C85B	HDD-L233	↑	↑	↑		↑
C85C	HDD-L234	↑	↑	↑		↑
C85D	HDD-L235	↑	↑	↑		↑
C85E	HDD-L236	↑	↑	↑		↑
C85F	HDD-L237	↑	↑	↑		↑

Table. List of FPC (44/81)

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
C860	HDD-L240	HDD canister	HDD canister in HDU-L24 (DK308-45 Compatible)	RDKxx		RDKxx
C861	HDD-L241	↑	↑	↑		↑
C862	HDD-L242	↑	↑	↑		↑
C863	HDD-L243	↑	↑	↑		↑
C864	HDD-L244	↑	↑	↑		↑
C865	HDD-L245	↑	↑	↑		↑
C866	HDD-L246	↑	↑	↑		↑
C867	HDD-L247	↑	↑	↑		↑
C868	HDD-L250	↑	HDD canister in HDU-L25 (DK308-45 Compatible)	↑		↑
C869	HDD-L251	↑	↑	↑		↑
C86A	HDD-L252	↑	↑	↑		↑
C86B	HDD-L253	↑	↑	↑		↑
C86C	HDD-L254	↑	↑	↑		↑
C86D	HDD-L255	↑	↑	↑		↑
C86E	HDD-L256	↑	↑	↑		↑
C86F	HDD-L257	↑	↑	↑		↑
C870	HDD-L260	↑	HDD canister in HDU-L26 (DK308-45 Compatible)	↑		↑
C871	HDD-L261	↑	↑	↑		↑
C872	HDD-L262	↑	↑	↑		↑
C873	HDD-L263	↑	↑	↑		↑
C874	HDD-L264	↑	↑	↑		↑
C875	HDD-L265	↑	↑	↑		↑
C876	HDD-L266	↑	↑	↑		↑
C877	HDD-L267	↑	↑	↑		↑
C878	HDD-L270	↑	HDD canister in HDU-L27 (DK308-45 Compatible)	↑		↑
C879	HDD-L271	↑	↑	↑		↑
C87A	HDD-L272	↑	↑	↑		↑
C87B	HDD-L273	↑	↑	↑		↑
C87C	HDD-L274	↑	↑	↑		↑
C87D	HDD-L275	↑	↑	↑		↑
C87E	HDD-L276	↑	↑	↑		↑
C87F	HDD-L277	↑	↑	↑		↑

Table. List of FPC (45/81)

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
C880	HDD-R100	HDD canister	HDD canister in HDU-R10 (DK308-45 Compatible)	RDKxx		RDKxx
C881	HDD-R101	↑	↑	↑		↑
C882	HDD-R102	↑	↑	↑		↑
C883	HDD-R103	↑	↑	↑		↑
C884	HDD-R104	↑	↑	↑		↑
C885	HDD-R105	↑	↑	↑		↑
C886	HDD-R106	↑	↑	↑		↑
C887	HDD-R107	↑	↑	↑		↑
C888	HDD-R110	↑	HDD canister in HDU-R11 (DK308-45 Compatible)	↑		↑
C889	HDD-R111	↑	↑	↑		↑
C88A	HDD-R112	↑	↑	↑		↑
C88B	HDD-R113	↑	↑	↑		↑
C88C	HDD-R114	↑	↑	↑		↑
C88D	HDD-R115	↑	↑	↑		↑
C88E	HDD-R116	↑	↑	↑		↑
C88F	HDD-R117	↑	↑	↑		↑
C890	HDD-R120	↑	HDD canister in HDU-R12 (DK308-45 Compatible)	↑		↑
C891	HDD-R121	↑	↑	↑		↑
C892	HDD-R122	↑	↑	↑		↑
C893	HDD-R123	↑	↑	↑		↑
C894	HDD-R124	↑	↑	↑		↑
C895	HDD-R125	↑	↑	↑		↑
C896	HDD-R126	↑	↑	↑		↑
C897	HDD-R127	↑	↑	↑		↑
C898	HDD-R130	↑	HDD canister in HDU-R13 (DK308-45 Compatible)	↑		↑
C899	HDD-R131	↑	↑	↑		↑
C89A	HDD-R132	↑	↑	↑		↑
C89B	HDD-R133	↑	↑	↑		↑
C89C	HDD-R134	↑	↑	↑		↑
C89D	HDD-R135	↑	↑	↑		↑
C89E	HDD-R136	↑	↑	↑		↑
C89F	HDD-R137	↑	↑	↑		↑

Table. List of FPC (46/81)

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
C8A0	HDD-R140	HDD canister	HDD canister in HDU-R14 (DK308-45 Compatible)	RDKxx		RDKxx
C8A1	HDD-R141	↑	↑	↑		↑
C8A2	HDD-R142	↑	↑	↑		↑
C8A3	HDD-R143	↑	↑	↑		↑
C8A4	HDD-R144	↑	↑	↑		↑
C8A5	HDD-R145	↑	↑	↑		↑
C8A6	HDD-R146	↑	↑	↑		↑
C8A7	HDD-R147	↑	↑	↑		↑
C8A8	HDD-R150	↑	HDD canister in HDU-R15 (DK308-45 Compatible)	↑		↑
C8A9	HDD-R151	↑	↑	↑		↑
C8AA	HDD-R152	↑	↑	↑		↑
C8AB	HDD-R153	↑	↑	↑		↑
C8AC	HDD-R154	↑	↑	↑		↑
C8AD	HDD-R155	↑	↑	↑		↑
C8AE	HDD-R156	↑	↑	↑		↑
C8AF	HDD-R157	↑	↑	↑		↑
C8B0	HDD-R160	↑	HDD canister in HDU-R16 (DK308-45 Compatible)	↑		↑
C8B1	HDD-R161	↑	↑	↑		↑
C8B2	HDD-R162	↑	↑	↑		↑
C8B3	HDD-R163	↑	↑	↑		↑
C8B4	HDD-R164	↑	↑	↑		↑
C8B5	HDD-R165	↑	↑	↑		↑
C8B6	HDD-R166	↑	↑	↑		↑
C8B7	HDD-R167	↑	↑	↑		↑
C8B8	HDD-R170	↑	HDD canister in HDU-R17 (DK308-45 Compatible)	↑		↑
C8B9	HDD-R171	↑	↑	↑		↑
C8BA	HDD-R172	↑	↑	↑		↑
C8BB	HDD-R173	↑	↑	↑		↑
C8BC	HDD-R174	↑	↑	↑		↑
C8BD	HDD-R175	↑	↑	↑		↑
C8BE	HDD-R176	↑	↑	↑		↑
C8BF	HDD-R177	↑	↑	↑		↑

Table. List of FPC (47/81)

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
C8C0	HDD-R200	HDD canister	HDD canister in HDU-R20 (DK308-45 Compatible)	RDKxx		RDKxx
C8C1	HDD-R201	↑	↑	↑		↑
C8C2	HDD-R202	↑	↑	↑		↑
C8C3	HDD-R203	↑	↑	↑		↑
C8C4	HDD-R204	↑	↑	↑		↑
C8C5	HDD-R205	↑	↑	↑		↑
C8C6	HDD-R206	↑	↑	↑		↑
C8C7	HDD-R207	↑	↑	↑		↑
C8C8	HDD-R210	↑	HDD canister in HDU-R21 (DK308-45 Compatible)	↑		↑
C8C9	HDD-R211	↑	↑	↑		↑
C8CA	HDD-R212	↑	↑	↑		↑
C8CB	HDD-R213	↑	↑	↑		↑
C8CC	HDD-R214	↑	↑	↑		↑
C8CD	HDD-R215	↑	↑	↑		↑
C8CE	HDD-R216	↑	↑	↑		↑
C8CF	HDD-R217	↑	↑	↑		↑
C8D0	HDD-R220	↑	HDD canister in HDU-R22 (DK308-45 Compatible)	↑		↑
C8D1	HDD-R221	↑	↑	↑		↑
C8D2	HDD-R222	↑	↑	↑		↑
C8D3	HDD-R223	↑	↑	↑		↑
C8D4	HDD-R224	↑	↑	↑		↑
C8D5	HDD-R225	↑	↑	↑		↑
C8D6	HDD-R226	↑	↑	↑		↑
C8D7	HDD-R227	↑	↑	↑		↑
C8D8	HDD-R230	↑	HDD canister in HDU-R23 (DK308-45 Compatible)	↑		↑
C8D9	HDD-R231	↑	↑	↑		↑
C8DA	HDD-R232	↑	↑	↑		↑
C8DB	HDD-R233	↑	↑	↑		↑
C8DC	HDD-R234	↑	↑	↑		↑
C8DD	HDD-R235	↑	↑	↑		↑
C8DE	HDD-R236	↑	↑	↑		↑
C8DF	HDD-R237	↑	↑	↑		↑

Table. List of FPC (48/81)

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
C8E0	HDD-R240	HDD canister	HDD canister in HDU-R24 (DK308-45 Compatible)	RDKxx		RDKxx
C8E1	HDD-R241	↑	↑	↑		↑
C8E2	HDD-R242	↑	↑	↑		↑
C8E3	HDD-R243	↑	↑	↑		↑
C8E4	HDD-R244	↑	↑	↑		↑
C8E5	HDD-R245	↑	↑	↑		↑
C8E6	HDD-R246	↑	↑	↑		↑
C8E7	HDD-R247	↑	↑	↑		↑
C8E8	HDD-R250	↑	HDD canister in HDU-R25 (DK308-45 Compatible)	↑		↑
C8E9	HDD-R251	↑	↑	↑		↑
C8EA	HDD-R252	↑	↑	↑		↑
C8EB	HDD-R253	↑	↑	↑		↑
C8EC	HDD-R254	↑	↑	↑		↑
C8ED	HDD-R255	↑	↑	↑		↑
C8EE	HDD-R256	↑	↑	↑		↑
C8EF	HDD-R257	↑	↑	↑		↑
C8F0	HDD-R260	↑	HDD canister in HDU-R26 (DK308-45 Compatible)	↑		↑
C8F1	HDD-R261	↑	↑	↑		↑
C8F2	HDD-R262	↑	↑	↑		↑
C8F3	HDD-R263	↑	↑	↑		↑
C8F4	HDD-R264	↑	↑	↑		↑
C8F5	HDD-R265	↑	↑	↑		↑
C8F6	HDD-R266	↑	↑	↑		↑
C8F7	HDD-R267	↑	↑	↑		↑
C8F8	HDD-R270	↑	HDD canister in HDU-R27 (DK308-45 Compatible)	↑		↑
C8F9	HDD-R271	↑	↑	↑		↑
C8FA	HDD-R272	↑	↑	↑		↑
C8FB	HDD-R273	↑	↑	↑		↑
C8FC	HDD-R274	↑	↑	↑		↑
C8FD	HDD-R275	↑	↑	↑		↑
C8FE	HDD-R276	↑	↑	↑		↑
C8FF	HDD-R277	↑	↑	↑		↑

Table. List of FPC (49/81)

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
C900	HDD-L100	HDD canister	HDD canister in HDU-L10 (DK306-40 Compatible)	RDKxx		RDKxx
C901	HDD-L101	↑	↑	↑		↑
C902	HDD-L102	↑	↑	↑		↑
C903	HDD-L103	↑	↑	↑		↑
C904	HDD-L104	↑	↑	↑		↑
C905	HDD-L105	↑	↑	↑		↑
C906	HDD-L106	↑	↑	↑		↑
C907	HDD-L107	↑	↑	↑		↑
C908	HDD-L110	↑	HDD canister in HDU-L11 (DK306-40 Compatible)	↑		↑
C909	HDD-L111	↑	↑	↑		↑
C90A	HDD-L112	↑	↑	↑		↑
C90B	HDD-L113	↑	↑	↑		↑
C90C	HDD-L114	↑	↑	↑		↑
C90D	HDD-L115	↑	↑	↑		↑
C90E	HDD-L116	↑	↑	↑		↑
C90F	HDD-L117	↑	↑	↑		↑
C910	HDD-L120	↑	HDD canister in HDU-L12 (DK306-40 Compatible)	↑		↑
C911	HDD-L121	↑	↑	↑		↑
C912	HDD-L122	↑	↑	↑		↑
C913	HDD-L123	↑	↑	↑		↑
C914	HDD-L124	↑	↑	↑		↑
C915	HDD-L125	↑	↑	↑		↑
C916	HDD-L126	↑	↑	↑		↑
C917	HDD-L127	↑	↑	↑		↑
C918	HDD-L130	↑	HDD canister in HDU-L13 (DK306-40 Compatible)	↑		↑
C919	HDD-L131	↑	↑	↑		↑
C91A	HDD-L132	↑	↑	↑		↑
C91B	HDD-L133	↑	↑	↑		↑
C91C	HDD-L134	↑	↑	↑		↑
C91D	HDD-L135	↑	↑	↑		↑
C91E	HDD-L136	↑	↑	↑		↑
C91F	HDD-L137	↑	↑	↑		↑

Table. List of FPC (50/81)

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
C920	HDD-L140	HDD canister	HDD canister in HDU-L14 (DK306-40 Compatible)	RDKxx		RDKxx
C921	HDD-L141	↑	↑	↑		↑
C922	HDD-L142	↑	↑	↑		↑
C923	HDD-L143	↑	↑	↑		↑
C924	HDD-L144	↑	↑	↑		↑
C925	HDD-L145	↑	↑	↑		↑
C926	HDD-L146	↑	↑	↑		↑
C927	HDD-L147	↑	↑	↑		↑
C928	HDD-L150	↑	HDD canister in HDU-L15 (DK306-40 Compatible)	↑		↑
C929	HDD-L151	↑	↑	↑		↑
C92A	HDD-L152	↑	↑	↑		↑
C92B	HDD-L153	↑	↑	↑		↑
C92C	HDD-L154	↑	↑	↑		↑
C92D	HDD-L155	↑	↑	↑		↑
C92E	HDD-L156	↑	↑	↑		↑
C92F	HDD-L157	↑	↑	↑		↑
C930	HDD-L160	↑	HDD canister in HDU-L16 (DK306-40 Compatible)	↑		↑
C931	HDD-L161	↑	↑	↑		↑
C932	HDD-L162	↑	↑	↑		↑
C933	HDD-L163	↑	↑	↑		↑
C934	HDD-L164	↑	↑	↑		↑
C935	HDD-L165	↑	↑	↑		↑
C936	HDD-L166	↑	↑	↑		↑
C937	HDD-L167	↑	↑	↑		↑
C938	HDD-L170	↑	HDD canister in HDU-L17 (DK306-40 Compatible)	↑		↑
C939	HDD-L171	↑	↑	↑		↑
C93A	HDD-L172	↑	↑	↑		↑
C93B	HDD-L173	↑	↑	↑		↑
C93C	HDD-L174	↑	↑	↑		↑
C93D	HDD-L175	↑	↑	↑		↑
C93E	HDD-L176	↑	↑	↑		↑
C93F	HDD-L177	↑	↑	↑		↑

Table. List of FPC (51/81)

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
C940	HDD-L200	HDD canister	HDD canister in HDU-L20 (DK306-40 Compatible)	RDKxx		RDKxx
C941	HDD-L201	↑	↑	↑		↑
C942	HDD-L202	↑	↑	↑		↑
C943	HDD-L203	↑	↑	↑		↑
C944	HDD-L204	↑	↑	↑		↑
C945	HDD-L205	↑	↑	↑		↑
C946	HDD-L206	↑	↑	↑		↑
C947	HDD-L207	↑	↑	↑		↑
C948	HDD-L210	↑	HDD canister in HDU-L21 (DK306-40 Compatible)	↑		↑
C949	HDD-L211	↑	↑	↑		↑
C94A	HDD-L212	↑	↑	↑		↑
C94B	HDD-L213	↑	↑	↑		↑
C94C	HDD-L214	↑	↑	↑		↑
C94D	HDD-L215	↑	↑	↑		↑
C94E	HDD-L216	↑	↑	↑		↑
C94F	HDD-L217	↑	↑	↑		↑
C950	HDD-L220	↑	HDD canister in HDU-L22 (DK306-40 Compatible)	↑		↑
C951	HDD-L221	↑	↑	↑		↑
C952	HDD-L222	↑	↑	↑		↑
C953	HDD-L223	↑	↑	↑		↑
C954	HDD-L224	↑	↑	↑		↑
C955	HDD-L225	↑	↑	↑		↑
C956	HDD-L226	↑	↑	↑		↑
C957	HDD-L227	↑	↑	↑		↑
C958	HDD-L230	↑	HDD canister in HDU-L23 (DK306-40 Compatible)	↑		↑
C959	HDD-L231	↑	↑	↑		↑
C95A	HDD-L232	↑	↑	↑		↑
C95B	HDD-L233	↑	↑	↑		↑
C95C	HDD-L234	↑	↑	↑		↑
C95D	HDD-L235	↑	↑	↑		↑
C95E	HDD-L236	↑	↑	↑		↑
C95F	HDD-L237	↑	↑	↑		↑

Table. List of FPC (52/81)

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
C960	HDD-L240	HDD canister	HDD canister in HDU-L24 (DK306-40 Compatible)	RDKxx		RDKxx
C961	HDD-L241	↑	↑	↑		↑
C962	HDD-L242	↑	↑	↑		↑
C963	HDD-L243	↑	↑	↑		↑
C964	HDD-L244	↑	↑	↑		↑
C965	HDD-L245	↑	↑	↑		↑
C966	HDD-L246	↑	↑	↑		↑
C967	HDD-L247	↑	↑	↑		↑
C968	HDD-L250	↑	HDD canister in HDU-L25 (DK306-40 Compatible)	↑		↑
C969	HDD-L251	↑	↑	↑		↑
C96A	HDD-L252	↑	↑	↑		↑
C96B	HDD-L253	↑	↑	↑		↑
C96C	HDD-L254	↑	↑	↑		↑
C96D	HDD-L255	↑	↑	↑		↑
C96E	HDD-L256	↑	↑	↑		↑
C96F	HDD-L257	↑	↑	↑		↑
C970	HDD-L260	↑	HDD canister in HDU-L26 (DK306-40 Compatible)	↑		↑
C971	HDD-L261	↑	↑	↑		↑
C972	HDD-L262	↑	↑	↑		↑
C973	HDD-L263	↑	↑	↑		↑
C974	HDD-L264	↑	↑	↑		↑
C975	HDD-L265	↑	↑	↑		↑
C976	HDD-L266	↑	↑	↑		↑
C977	HDD-L267	↑	↑	↑		↑
C978	HDD-L270	↑	HDD canister in HDU-L27 (DK306-40 Compatible)	↑		↑
C979	HDD-L271	↑	↑	↑		↑
C97A	HDD-L272	↑	↑	↑		↑
C97B	HDD-L273	↑	↑	↑		↑
C97C	HDD-L274	↑	↑	↑		↑
C97D	HDD-L275	↑	↑	↑		↑
C97E	HDD-L276	↑	↑	↑		↑
C97F	HDD-L277	↑	↑	↑		↑

Table. List of FPC (53/81)

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
C980	HDD-R100	HDD canister	HDD canister in HDU-R10 (DK306-40 Compatible)	RDKxx		RDKxx
C981	HDD-R101	↑	↑	↑		↑
C982	HDD-R102	↑	↑	↑		↑
C983	HDD-R103	↑	↑	↑		↑
C984	HDD-R104	↑	↑	↑		↑
C985	HDD-R105	↑	↑	↑		↑
C986	HDD-R106	↑	↑	↑		↑
C987	HDD-R107	↑	↑	↑		↑
C988	HDD-R110	↑	HDD canister in HDU-R11 (DK306-40 Compatible)	↑		↑
C989	HDD-R111	↑	↑	↑		↑
C98A	HDD-R112	↑	↑	↑		↑
C98B	HDD-R113	↑	↑	↑		↑
C98C	HDD-R114	↑	↑	↑		↑
C98D	HDD-R115	↑	↑	↑		↑
C98E	HDD-R116	↑	↑	↑		↑
C98F	HDD-R117	↑	↑	↑		↑
C990	HDD-R120	↑	HDD canister in HDU-R12 (DK306-40 Compatible)	↑		↑
C991	HDD-R121	↑	↑	↑		↑
C992	HDD-R122	↑	↑	↑		↑
C993	HDD-R123	↑	↑	↑		↑
C994	HDD-R124	↑	↑	↑		↑
C995	HDD-R125	↑	↑	↑		↑
C996	HDD-R126	↑	↑	↑		↑
C997	HDD-R127	↑	↑	↑		↑
C998	HDD-R130	↑	HDD canister in HDU-R13 (DK306-40 Compatible)	↑		↑
C999	HDD-R131	↑	↑	↑		↑
C99A	HDD-R132	↑	↑	↑		↑
C99B	HDD-R133	↑	↑	↑		↑
C99C	HDD-R134	↑	↑	↑		↑
C99D	HDD-R135	↑	↑	↑		↑
C99E	HDD-R136	↑	↑	↑		↑
C99F	HDD-R137	↑	↑	↑		↑

Table. List of FPC (54/81)

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
C9A0	HDD-R140	HDD canister	HDD canister in HDU-R14 (DK306-40 Compatible)	RDKxx		RDKxx
C9A1	HDD-R141	↑	↑	↑		↑
C9A2	HDD-R142	↑	↑	↑		↑
C9A3	HDD-R143	↑	↑	↑		↑
C9A4	HDD-R144	↑	↑	↑		↑
C9A5	HDD-R145	↑	↑	↑		↑
C9A6	HDD-R146	↑	↑	↑		↑
C9A7	HDD-R147	↑	↑	↑		↑
C9A8	HDD-R150	↑	HDD canister in HDU-R15 (DK306-40 Compatible)	↑		↑
C9A9	HDD-R151	↑	↑	↑		↑
C9AA	HDD-R152	↑	↑	↑		↑
C9AB	HDD-R153	↑	↑	↑		↑
C9AC	HDD-R154	↑	↑	↑		↑
C9AD	HDD-R155	↑	↑	↑		↑
C9AE	HDD-R156	↑	↑	↑		↑
C9AF	HDD-R157	↑	↑	↑		↑
C9B0	HDD-R160	↑	HDD canister in HDU-R16 (DK306-40 Compatible)	↑		↑
C9B1	HDD-R161	↑	↑	↑		↑
C9B2	HDD-R162	↑	↑	↑		↑
C9B3	HDD-R163	↑	↑	↑		↑
C9B4	HDD-R164	↑	↑	↑		↑
C9B5	HDD-R165	↑	↑	↑		↑
C9B6	HDD-R166	↑	↑	↑		↑
C9B7	HDD-R167	↑	↑	↑		↑
C9B8	HDD-R170	↑	HDD canister in HDU-R17 (DK306-40 Compatible)	↑		↑
C9B9	HDD-R171	↑	↑	↑		↑
C9BA	HDD-R172	↑	↑	↑		↑
C9BB	HDD-R173	↑	↑	↑		↑
C9BC	HDD-R174	↑	↑	↑		↑
C9BD	HDD-R175	↑	↑	↑		↑
C9BE	HDD-R176	↑	↑	↑		↑
C9BF	HDD-R177	↑	↑	↑		↑

Table. List of FPC (55/81)

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
C9C0	HDD-R200	HDD canister	HDD canister in HDU-R20 (DK306-40 Compatible)	RDKxx		RDKxx
C9C1	HDD-R201	↑	↑	↑		↑
C9C2	HDD-R202	↑	↑	↑		↑
C9C3	HDD-R203	↑	↑	↑		↑
C9C4	HDD-R204	↑	↑	↑		↑
C9C5	HDD-R205	↑	↑	↑		↑
C9C6	HDD-R206	↑	↑	↑		↑
C9C7	HDD-R207	↑	↑	↑		↑
C9C8	HDD-R210	↑	HDD canister in HDU-R21 (DK306-40 Compatible)	↑		↑
C9C9	HDD-R211	↑	↑	↑		↑
C9CA	HDD-R212	↑	↑	↑		↑
C9CB	HDD-R213	↑	↑	↑		↑
C9CC	HDD-R214	↑	↑	↑		↑
C9CD	HDD-R215	↑	↑	↑		↑
C9CE	HDD-R216	↑	↑	↑		↑
C9CF	HDD-R217	↑	↑	↑		↑
C9D0	HDD-R220	↑	HDD canister in HDU-R22 (DK306-40 Compatible)	↑		↑
C9D1	HDD-R221	↑	↑	↑		↑
C9D2	HDD-R222	↑	↑	↑		↑
C9D3	HDD-R223	↑	↑	↑		↑
C9D4	HDD-R224	↑	↑	↑		↑
C9D5	HDD-R225	↑	↑	↑		↑
C9D6	HDD-R226	↑	↑	↑		↑
C9D7	HDD-R227	↑	↑	↑		↑
C9D8	HDD-R230	↑	HDD canister in HDU-R23 (DK306-40 Compatible)	↑		↑
C9D9	HDD-R231	↑	↑	↑		↑
C9DA	HDD-R232	↑	↑	↑		↑
C9DB	HDD-R233	↑	↑	↑		↑
C9DC	HDD-R234	↑	↑	↑		↑
C9DD	HDD-R235	↑	↑	↑		↑
C9DE	HDD-R236	↑	↑	↑		↑
C9DF	HDD-R237	↑	↑	↑		↑

Table. List of FPC (56/81)

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
C9E0	HDD-R240	HDD canister	HDD canister in HDU-R24 (DK306-40 Compatible)	RDKxx		RDKxx
C9E1	HDD-R241	↑	↑	↑		↑
C9E2	HDD-R242	↑	↑	↑		↑
C9E3	HDD-R243	↑	↑	↑		↑
C9E4	HDD-R244	↑	↑	↑		↑
C9E5	HDD-R245	↑	↑	↑		↑
C9E6	HDD-R246	↑	↑	↑		↑
C9E7	HDD-R247	↑	↑	↑		↑
C9E8	HDD-R250	↑	HDD canister in HDU-R25 (DK306-40 Compatible)	↑		↑
C9E9	HDD-R251	↑	↑	↑		↑
C9EA	HDD-R252	↑	↑	↑		↑
C9EB	HDD-R253	↑	↑	↑		↑
C9EC	HDD-R254	↑	↑	↑		↑
C9ED	HDD-R255	↑	↑	↑		↑
C9EE	HDD-R256	↑	↑	↑		↑
C9EF	HDD-R257	↑	↑	↑		↑
C9F0	HDD-R260	↑	HDD canister in HDU-R26 (DK306-40 Compatible)	↑		↑
C9F1	HDD-R261	↑	↑	↑		↑
C9F2	HDD-R262	↑	↑	↑		↑
C9F3	HDD-R263	↑	↑	↑		↑
C9F4	HDD-R264	↑	↑	↑		↑
C9F5	HDD-R265	↑	↑	↑		↑
C9F6	HDD-R266	↑	↑	↑		↑
C9F7	HDD-R267	↑	↑	↑		↑
C9F8	HDD-R270	↑	HDD canister in HDU-R27 (DK306-40 Compatible)	↑		↑
C9F9	HDD-R271	↑	↑	↑		↑
C9FA	HDD-R272	↑	↑	↑		↑
C9FB	HDD-R273	↑	↑	↑		↑
C9FC	HDD-R274	↑	↑	↑		↑
C9FD	HDD-R275	↑	↑	↑		↑
C9FE	HDD-R276	↑	↑	↑		↑
C9FF	HDD-R277	↑	↑	↑		↑

Table. List of FPC (57/81)

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
CA00	AC BOX-L10	AC BOX	AC Box in Second Disk Unit (DKU-L1)	RT40		RT40
CA01	AC BOX-L11	↑	↑	↑		↑
CA02	AC BOX-L20	↑	AC Box in Fourth Disk Unit (DKU-L2)	↑		↑
CA03	AC BOX-L21	↑	↑	↑		↑
CA04	AC BOX-R10	↑	AC Box in Basic Disk Unit (DKU-R1)	RT38	CRT10	RT38
CA05	AC BOX-R11	↑	↑	RT40	CRT11	RT40
CA06	AC BOX-R20	↑	AC Box in Third Disk Unit (DKU-R2)	↑		↑
CA07	AC BOX-R21	↑	↑	↑		↑
CB00	DKUMN-L1F	DKUMN PCB	DKUMN PCB in front of Second Disk Unit (DKU-L1)	RT35		RT35
CB01	DKUMN-L1R	↑	↑	↑		↑
CB02	DKUMN-L2F	↑	DKUMN PCB in front of Fourth Disk Unit (DKU-L2)	↑		↑
CB03	DKUMN-L2R	↑	↑	↑		↑
CB04	DKUMN-R1F	↑	DKUMN PCB in front of Basic Disk Unit (DKU-R1)	↑		↑
CB05	DKUMN-R1R	↑	↑	↑		↑
CB06	DKUMN-R2F	↑	DKUMN PCB in front of Third Disk Unit (DKU-R2)	↑		↑
CB07	DKUMN-R2R	↑	↑	↑		↑

Table. List of FPC (58/81)

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
D000	HDD-L100	HDD canister	HDD canister in HDU-L10 (DK308-35 Compatible)	RDKxx		RDKxx
D001	HDD-L101	↑	↑	↑		↑
D002	HDD-L102	↑	↑	↑		↑
D003	HDD-L103	↑	↑	↑		↑
D004	HDD-L104	↑	↑	↑		↑
D005	HDD-L105	↑	↑	↑		↑
D006	HDD-L106	↑	↑	↑		↑
D007	HDD-L107	↑	↑	↑		↑
D008	HDD-L110	↑	HDD canister in HDU-L11 (DK308-35 Compatible)	↑		↑
D009	HDD-L111	↑	↑	↑		↑
D00A	HDD-L112	↑	↑	↑		↑
D00B	HDD-L113	↑	↑	↑		↑
D00C	HDD-L114	↑	↑	↑		↑
D00D	HDD-L115	↑	↑	↑		↑
D00E	HDD-L116	↑	↑	↑		↑
D00F	HDD-L117	↑	↑	↑		↑
D010	HDD-L120	↑	HDD canister in HDU-L12 (DK308-35 Compatible)	↑		↑
D011	HDD-L121	↑	↑	↑		↑
D012	HDD-L122	↑	↑	↑		↑
D013	HDD-L123	↑	↑	↑		↑
D014	HDD-L124	↑	↑	↑		↑
D015	HDD-L125	↑	↑	↑		↑
D016	HDD-L126	↑	↑	↑		↑
D017	HDD-L127	↑	↑	↑		↑
D018	HDD-L130	↑	HDD canister in HDU-L13 (DK308-35 Compatible)	↑		↑
D019	HDD-L131	↑	↑	↑		↑
D01A	HDD-L132	↑	↑	↑		↑
D01B	HDD-L133	↑	↑	↑		↑
D01C	HDD-L134	↑	↑	↑		↑
D01D	HDD-L135	↑	↑	↑		↑
D01E	HDD-L136	↑	↑	↑		↑
D01F	HDD-L137	↑	↑	↑		↑

Table. List of FPC (59/81)

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
D020	HDD-L140	HDD canister	HDD canister in HDU-L14 (DK308-35 Compatible)	RDKxx		RDKxx
D021	HDD-L141	↑	↑	↑		↑
D022	HDD-L142	↑	↑	↑		↑
D023	HDD-L143	↑	↑	↑		↑
D024	HDD-L144	↑	↑	↑		↑
D025	HDD-L145	↑	↑	↑		↑
D026	HDD-L146	↑	↑	↑		↑
D027	HDD-L147	↑	↑	↑		↑
D028	HDD-L150	↑	HDD canister in HDU-L15 (DK308-35 Compatible)	↑		↑
D029	HDD-L151	↑	↑	↑		↑
D02A	HDD-L152	↑	↑	↑		↑
D02B	HDD-L153	↑	↑	↑		↑
D02C	HDD-L154	↑	↑	↑		↑
D02D	HDD-L155	↑	↑	↑		↑
D02E	HDD-L156	↑	↑	↑		↑
D02F	HDD-L157	↑	↑	↑		↑
D030	HDD-L160	↑	HDD canister in HDU-L16 (DK308-35 Compatible)	↑		↑
D031	HDD-L161	↑	↑	↑		↑
D032	HDD-L162	↑	↑	↑		↑
D033	HDD-L163	↑	↑	↑		↑
D034	HDD-L164	↑	↑	↑		↑
D035	HDD-L165	↑	↑	↑		↑
D036	HDD-L166	↑	↑	↑		↑
D037	HDD-L167	↑	↑	↑		↑
D038	HDD-L170	↑	HDD canister in HDU-L17 (DK308-35 Compatible)	↑		↑
D039	HDD-L171	↑	↑	↑		↑
D03A	HDD-L172	↑	↑	↑		↑
D03B	HDD-L173	↑	↑	↑		↑
D03C	HDD-L174	↑	↑	↑		↑
D03D	HDD-L175	↑	↑	↑		↑
D03E	HDD-L176	↑	↑	↑		↑
D03F	HDD-L177	↑	↑	↑		↑

Table. List of FPC (60/81)

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
D040	HDD-L200	HDD canister	HDD canister in HDU-L20 (DK308-35 Compatible)	RDKxx		RDKxx
D041	HDD-L201	↑	↑	↑		↑
D042	HDD-L202	↑	↑	↑		↑
D043	HDD-L203	↑	↑	↑		↑
D044	HDD-L204	↑	↑	↑		↑
D045	HDD-L205	↑	↑	↑		↑
D046	HDD-L206	↑	↑	↑		↑
D047	HDD-L207	↑	↑	↑		↑
D048	HDD-L210	↑	HDD canister in HDU-L21 (DK308-35 Compatible)	↑		↑
D049	HDD-L211	↑	↑	↑		↑
D04A	HDD-L212	↑	↑	↑		↑
D04B	HDD-L213	↑	↑	↑		↑
D04C	HDD-L214	↑	↑	↑		↑
D04D	HDD-L215	↑	↑	↑		↑
D04E	HDD-L216	↑	↑	↑		↑
D04F	HDD-L217	↑	↑	↑		↑
D050	HDD-L220	↑	HDD canister in HDU-L22 (DK308-35 Compatible)	↑		↑
D051	HDD-L221	↑	↑	↑		↑
D052	HDD-L222	↑	↑	↑		↑
D053	HDD-L223	↑	↑	↑		↑
D054	HDD-L224	↑	↑	↑		↑
D055	HDD-L225	↑	↑	↑		↑
D056	HDD-L226	↑	↑	↑		↑
D057	HDD-L227	↑	↑	↑		↑
D058	HDD-L230	↑	HDD canister in HDU-L23 (DK308-35 Compatible)	↑		↑
D059	HDD-L231	↑	↑	↑		↑
D05A	HDD-L232	↑	↑	↑		↑
D05B	HDD-L233	↑	↑	↑		↑
D05C	HDD-L234	↑	↑	↑		↑
D05D	HDD-L235	↑	↑	↑		↑
D05E	HDD-L236	↑	↑	↑		↑
D05F	HDD-L237	↑	↑	↑		↑

Table. List of FPC (61/81)

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
D060	HDD-L240	HDD canister	HDD canister in HDU-L24 (DK308-35 Compatible)	RDKxx		RDKxx
D061	HDD-L241	↑	↑	↑		↑
D062	HDD-L242	↑	↑	↑		↑
D063	HDD-L243	↑	↑	↑		↑
D064	HDD-L244	↑	↑	↑		↑
D065	HDD-L245	↑	↑	↑		↑
D066	HDD-L246	↑	↑	↑		↑
D067	HDD-L247	↑	↑	↑		↑
D068	HDD-L250	↑	HDD canister in HDU-L25 (DK308-35 Compatible)	↑		↑
D069	HDD-L251	↑	↑	↑		↑
D06A	HDD-L252	↑	↑	↑		↑
D06B	HDD-L253	↑	↑	↑		↑
D06C	HDD-L254	↑	↑	↑		↑
D06D	HDD-L255	↑	↑	↑		↑
D06E	HDD-L256	↑	↑	↑		↑
D06F	HDD-L257	↑	↑	↑		↑
D070	HDD-L260	↑	HDD canister in HDU-L26 (DK308-35 Compatible)	↑		↑
D071	HDD-L261	↑	↑	↑		↑
D072	HDD-L262	↑	↑	↑		↑
D073	HDD-L263	↑	↑	↑		↑
D074	HDD-L264	↑	↑	↑		↑
D075	HDD-L265	↑	↑	↑		↑
D076	HDD-L266	↑	↑	↑		↑
D077	HDD-L267	↑	↑	↑		↑
D078	HDD-L270	↑	HDD canister in HDU-L27 (DK308-35 Compatible)	↑		↑
D079	HDD-L271	↑	↑	↑		↑
D07A	HDD-L272	↑	↑	↑		↑
D07B	HDD-L273	↑	↑	↑		↑
D07C	HDD-L274	↑	↑	↑		↑
D07D	HDD-L275	↑	↑	↑		↑
D07E	HDD-L276	↑	↑	↑		↑
D07F	HDD-L277	↑	↑	↑		↑

Table. List of FPC (62/81)

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
D080	HDD-R100	HDD canister	HDD canister in HDU-R10 (DK308-35 Compatible)	RDKxx		RDKxx
D081	HDD-R101	↑	↑	↑		↑
D082	HDD-R102	↑	↑	↑		↑
D083	HDD-R103	↑	↑	↑		↑
D084	HDD-R104	↑	↑	↑		↑
D085	HDD-R105	↑	↑	↑		↑
D086	HDD-R106	↑	↑	↑		↑
D087	HDD-R107	↑	↑	↑		↑
D088	HDD-R110	↑	HDD canister in HDU-R11 (DK308-35 Compatible)	↑		↑
D089	HDD-R111	↑	↑	↑		↑
D08A	HDD-R112	↑	↑	↑		↑
D08B	HDD-R113	↑	↑	↑		↑
D08C	HDD-R114	↑	↑	↑		↑
D08D	HDD-R115	↑	↑	↑		↑
D08E	HDD-R116	↑	↑	↑		↑
D08F	HDD-R117	↑	↑	↑		↑
D090	HDD-R120	↑	HDD canister in HDU-R12 (DK308-35 Compatible)	↑		↑
D091	HDD-R121	↑	↑	↑		↑
D092	HDD-R122	↑	↑	↑		↑
D093	HDD-R123	↑	↑	↑		↑
D094	HDD-R124	↑	↑	↑		↑
D095	HDD-R125	↑	↑	↑		↑
D096	HDD-R126	↑	↑	↑		↑
D097	HDD-R127	↑	↑	↑		↑
D098	HDD-R130	↑	HDD canister in HDU-R13 (DK308-35 Compatible)	↑		↑
D099	HDD-R131	↑	↑	↑		↑
D09A	HDD-R132	↑	↑	↑		↑
D09B	HDD-R133	↑	↑	↑		↑
D09C	HDD-R134	↑	↑	↑		↑
D09D	HDD-R135	↑	↑	↑		↑
D09E	HDD-R136	↑	↑	↑		↑
D09F	HDD-R137	↑	↑	↑		↑

Table. List of FPC (63/81)

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
D0A0	HDD-R140	HDD canister	HDD canister in HDU-R14 (DK308-35 Compatible)	RDKxx		RDKxx
D0A1	HDD-R141	↑	↑	↑		↑
D0A2	HDD-R142	↑	↑	↑		↑
D0A3	HDD-R143	↑	↑	↑		↑
D0A4	HDD-R144	↑	↑	↑		↑
D0A5	HDD-R145	↑	↑	↑		↑
D0A6	HDD-R146	↑	↑	↑		↑
D0A7	HDD-R147	↑	↑	↑		↑
D0A8	HDD-R150	↑	HDD canister in HDU-R15 (DK308-35 Compatible)	↑		↑
D0A9	HDD-R151	↑	↑	↑		↑
D0AA	HDD-R152	↑	↑	↑		↑
D0AB	HDD-R153	↑	↑	↑		↑
D0AC	HDD-R154	↑	↑	↑		↑
D0AD	HDD-R155	↑	↑	↑		↑
D0AE	HDD-R156	↑	↑	↑		↑
D0AF	HDD-R157	↑	↑	↑		↑
D0B0	HDD-R160	↑	HDD canister in HDU-R16 (DK308-35 Compatible)	↑		↑
D0B1	HDD-R161	↑	↑	↑		↑
D0B2	HDD-R162	↑	↑	↑		↑
D0B3	HDD-R163	↑	↑	↑		↑
D0B4	HDD-R164	↑	↑	↑		↑
D0B5	HDD-R165	↑	↑	↑		↑
D0B6	HDD-R166	↑	↑	↑		↑
D0B7	HDD-R167	↑	↑	↑		↑
D0B8	HDD-R170	↑	HDD canister in HDU-R17 (DK308-35 Compatible)	↑		↑
D0B9	HDD-R171	↑	↑	↑		↑
D0BA	HDD-R172	↑	↑	↑		↑
D0BB	HDD-R173	↑	↑	↑		↑
D0BC	HDD-R174	↑	↑	↑		↑
D0BD	HDD-R175	↑	↑	↑		↑
D0BE	HDD-R176	↑	↑	↑		↑
D0BF	HDD-R177	↑	↑	↑		↑

Table. List of FPC (64/81)

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
D0C0	HDD-R200	HDD canister	HDD canister in HDU-R20 (DK308-35 Compatible)	RDKxx		RDKxx
D0C1	HDD-R201	↑	↑	↑		↑
D0C2	HDD-R202	↑	↑	↑		↑
D0C3	HDD-R203	↑	↑	↑		↑
D0C4	HDD-R204	↑	↑	↑		↑
D0C5	HDD-R205	↑	↑	↑		↑
D0C6	HDD-R206	↑	↑	↑		↑
D0C7	HDD-R207	↑	↑	↑		↑
D0C8	HDD-R210	↑	HDD canister in HDU-R21 (DK308-35 Compatible)	↑		↑
D0C9	HDD-R211	↑	↑	↑		↑
D0CA	HDD-R212	↑	↑	↑		↑
D0CB	HDD-R213	↑	↑	↑		↑
D0CC	HDD-R214	↑	↑	↑		↑
D0CD	HDD-R215	↑	↑	↑		↑
D0CE	HDD-R216	↑	↑	↑		↑
D0CF	HDD-R217	↑	↑	↑		↑
D0D0	HDD-R220	↑	HDD canister in HDU-R22 (DK308-35 Compatible)	↑		↑
D0D1	HDD-R221	↑	↑	↑		↑
D0D2	HDD-R222	↑	↑	↑		↑
D0D3	HDD-R223	↑	↑	↑		↑
D0D4	HDD-R224	↑	↑	↑		↑
D0D5	HDD-R225	↑	↑	↑		↑
D0D6	HDD-R226	↑	↑	↑		↑
D0D7	HDD-R227	↑	↑	↑		↑
D0D8	HDD-R230	↑	HDD canister in HDU-R23 (DK308-35 Compatible)	↑		↑
D0D9	HDD-R231	↑	↑	↑		↑
D0DA	HDD-R232	↑	↑	↑		↑
D0DB	HDD-R233	↑	↑	↑		↑
D0DC	HDD-R234	↑	↑	↑		↑
D0DD	HDD-R235	↑	↑	↑		↑
D0DE	HDD-R236	↑	↑	↑		↑
D0DF	HDD-R237	↑	↑	↑		↑

Table. List of FPC (65/81)

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
D0E0	HDD-R240	HDD canister	HDD canister in HDU-R24 (DK308-35 Compatible)	RDKxx		RDKxx
D0E1	HDD-R241	↑	↑	↑		↑
D0E2	HDD-R242	↑	↑	↑		↑
D0E3	HDD-R243	↑	↑	↑		↑
D0E4	HDD-R244	↑	↑	↑		↑
D0E5	HDD-R245	↑	↑	↑		↑
D0E6	HDD-R246	↑	↑	↑		↑
D0E7	HDD-R247	↑	↑	↑		↑
D0E8	HDD-R250	↑	HDD canister in HDU-R25 (DK308-35 Compatible)	↑		↑
D0E9	HDD-R251	↑	↑	↑		↑
D0EA	HDD-R252	↑	↑	↑		↑
D0EB	HDD-R253	↑	↑	↑		↑
D0EC	HDD-R254	↑	↑	↑		↑
D0ED	HDD-R255	↑	↑	↑		↑
D0EE	HDD-R256	↑	↑	↑		↑
D0EF	HDD-R257	↑	↑	↑		↑
D0F0	HDD-R260	↑	HDD canister in HDU-R26 (DK308-35 Compatible)	↑		↑
D0F1	HDD-R261	↑	↑	↑		↑
D0F2	HDD-R262	↑	↑	↑		↑
D0F3	HDD-R263	↑	↑	↑		↑
D0F4	HDD-R264	↑	↑	↑		↑
D0F5	HDD-R265	↑	↑	↑		↑
D0F6	HDD-R266	↑	↑	↑		↑
D0F7	HDD-R267	↑	↑	↑		↑
D0F8	HDD-R270	↑	HDD canister in HDU-R27 (DK308-35 Compatible)	↑		↑
D0F9	HDD-R271	↑	↑	↑		↑
D0FA	HDD-R272	↑	↑	↑		↑
D0FB	HDD-R273	↑	↑	↑		↑
D0FC	HDD-R274	↑	↑	↑		↑
D0FD	HDD-R275	↑	↑	↑		↑
D0FE	HDD-R276	↑	↑	↑		↑
D0FF	HDD-R277	↑	↑	↑		↑

Table. List of FPC (66/81)

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
D100	HDD-L100	HDD canister	HDD canister in HDU-L10 (DK308-40 Compatible)	RDKxx		RDKxx
D101	HDD-L101	↑	↑	↑		↑
D102	HDD-L102	↑	↑	↑		↑
D103	HDD-L103	↑	↑	↑		↑
D104	HDD-L104	↑	↑	↑		↑
D105	HDD-L105	↑	↑	↑		↑
D106	HDD-L106	↑	↑	↑		↑
D107	HDD-L107	↑	↑	↑		↑
D108	HDD-L110	↑	HDD canister in HDU-L11 (DK308-40 Compatible)	↑		↑
D109	HDD-L111	↑	↑	↑		↑
D10A	HDD-L112	↑	↑	↑		↑
D10B	HDD-L113	↑	↑	↑		↑
D10C	HDD-L114	↑	↑	↑		↑
D10D	HDD-L115	↑	↑	↑		↑
D10E	HDD-L116	↑	↑	↑		↑
D10F	HDD-L117	↑	↑	↑		↑
D110	HDD-L120	↑	HDD canister in HDU-L12 (DK308-40 Compatible)	↑		↑
D111	HDD-L121	↑	↑	↑		↑
D112	HDD-L122	↑	↑	↑		↑
D113	HDD-L123	↑	↑	↑		↑
D114	HDD-L124	↑	↑	↑		↑
D115	HDD-L125	↑	↑	↑		↑
D116	HDD-L126	↑	↑	↑		↑
D117	HDD-L127	↑	↑	↑		↑
D118	HDD-L130	↑	HDD canister in HDU-L13 (DK308-40 Compatible)	↑		↑
D119	HDD-L131	↑	↑	↑		↑
D11A	HDD-L132	↑	↑	↑		↑
D11B	HDD-L133	↑	↑	↑		↑
D11C	HDD-L134	↑	↑	↑		↑
D11D	HDD-L135	↑	↑	↑		↑
D11E	HDD-L136	↑	↑	↑		↑
D11F	HDD-L137	↑	↑	↑		↑

Table. List of FPC (67/81)

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
D120	HDD-L140	HDD canister	HDD canister in HDU-L14 (DK308-40 Compatible)	RDKxx		RDKxx
D121	HDD-L141	↑	↑	↑		↑
D122	HDD-L142	↑	↑	↑		↑
D123	HDD-L143	↑	↑	↑		↑
D124	HDD-L144	↑	↑	↑		↑
D125	HDD-L145	↑	↑	↑		↑
D126	HDD-L146	↑	↑	↑		↑
D127	HDD-L147	↑	↑	↑		↑
D128	HDD-L150	↑	HDD canister in HDU-L15 (DK308-40 Compatible)	↑		↑
D129	HDD-L151	↑	↑	↑		↑
D12A	HDD-L152	↑	↑	↑		↑
D12B	HDD-L153	↑	↑	↑		↑
D12C	HDD-L154	↑	↑	↑		↑
D12D	HDD-L155	↑	↑	↑		↑
D12E	HDD-L156	↑	↑	↑		↑
D12F	HDD-L157	↑	↑	↑		↑
D130	HDD-L160	↑	HDD canister in HDU-L16 (DK308-40 Compatible)	↑		↑
D131	HDD-L161	↑	↑	↑		↑
D132	HDD-L162	↑	↑	↑		↑
D133	HDD-L163	↑	↑	↑		↑
D134	HDD-L164	↑	↑	↑		↑
D135	HDD-L165	↑	↑	↑		↑
D136	HDD-L166	↑	↑	↑		↑
D137	HDD-L167	↑	↑	↑		↑
D138	HDD-L170	↑	HDD canister in HDU-L17 (DK308-40 Compatible)	↑		↑
D139	HDD-L171	↑	↑	↑		↑
D13A	HDD-L172	↑	↑	↑		↑
D13B	HDD-L173	↑	↑	↑		↑
D13C	HDD-L174	↑	↑	↑		↑
D13D	HDD-L175	↑	↑	↑		↑
D13E	HDD-L176	↑	↑	↑		↑
D13F	HDD-L177	↑	↑	↑		↑

Table. List of FPC (68/81)

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
D140	HDD-L200	HDD canister	HDD canister in HDU-L20 (DK308-40 Compatible)	RDKxx		RDKxx
D141	HDD-L201	↑	↑	↑		↑
D142	HDD-L202	↑	↑	↑		↑
D143	HDD-L203	↑	↑	↑		↑
D144	HDD-L204	↑	↑	↑		↑
D145	HDD-L205	↑	↑	↑		↑
D146	HDD-L206	↑	↑	↑		↑
D147	HDD-L207	↑	↑	↑		↑
D148	HDD-L210	↑	HDD canister in HDU-L21 (DK308-40 Compatible)	↑		↑
D149	HDD-L211	↑	↑	↑		↑
D14A	HDD-L212	↑	↑	↑		↑
D14B	HDD-L213	↑	↑	↑		↑
D14C	HDD-L214	↑	↑	↑		↑
D14D	HDD-L215	↑	↑	↑		↑
D14E	HDD-L216	↑	↑	↑		↑
D14F	HDD-L217	↑	↑	↑		↑
D150	HDD-L220	↑	HDD canister in HDU-L22 (DK308-40 Compatible)	↑		↑
D151	HDD-L221	↑	↑	↑		↑
D152	HDD-L222	↑	↑	↑		↑
D153	HDD-L223	↑	↑	↑		↑
D154	HDD-L224	↑	↑	↑		↑
D155	HDD-L225	↑	↑	↑		↑
D156	HDD-L226	↑	↑	↑		↑
D157	HDD-L227	↑	↑	↑		↑
D158	HDD-L230	↑	HDD canister in HDU-L23 (DK308-40 Compatible)	↑		↑
D159	HDD-L231	↑	↑	↑		↑
D15A	HDD-L232	↑	↑	↑		↑
D15B	HDD-L233	↑	↑	↑		↑
D15C	HDD-L234	↑	↑	↑		↑
D15D	HDD-L235	↑	↑	↑		↑
D15E	HDD-L236	↑	↑	↑		↑
D15F	HDD-L237	↑	↑	↑		↑

Table. List of FPC (69/81)

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
D160	HDD-L240	HDD canister	HDD canister in HDU-L24 (DK308-40 Compatible)	RDKxx		RDKxx
D161	HDD-L241	↑	↑	↑		↑
D162	HDD-L242	↑	↑	↑		↑
D163	HDD-L243	↑	↑	↑		↑
D164	HDD-L244	↑	↑	↑		↑
D165	HDD-L245	↑	↑	↑		↑
D166	HDD-L246	↑	↑	↑		↑
D167	HDD-L247	↑	↑	↑		↑
D168	HDD-L250	↑	HDD canister in HDU-L25 (DK308-40 Compatible)	↑		↑
D169	HDD-L251	↑	↑	↑		↑
D16A	HDD-L252	↑	↑	↑		↑
D16B	HDD-L253	↑	↑	↑		↑
D16C	HDD-L254	↑	↑	↑		↑
D16D	HDD-L255	↑	↑	↑		↑
D16E	HDD-L256	↑	↑	↑		↑
D16F	HDD-L257	↑	↑	↑		↑
D170	HDD-L260	↑	HDD canister in HDU-L26 (DK308-40 Compatible)	↑		↑
D171	HDD-L261	↑	↑	↑		↑
D172	HDD-L262	↑	↑	↑		↑
D173	HDD-L263	↑	↑	↑		↑
D174	HDD-L264	↑	↑	↑		↑
D175	HDD-L265	↑	↑	↑		↑
D176	HDD-L266	↑	↑	↑		↑
D177	HDD-L267	↑	↑	↑		↑
D178	HDD-L270	↑	HDD canister in HDU-L27 (DK308-40 Compatible)	↑		↑
D179	HDD-L271	↑	↑	↑		↑
D17A	HDD-L272	↑	↑	↑		↑
D17B	HDD-L273	↑	↑	↑		↑
D17C	HDD-L274	↑	↑	↑		↑
D17D	HDD-L275	↑	↑	↑		↑
D17E	HDD-L276	↑	↑	↑		↑
D17F	HDD-L277	↑	↑	↑		↑

Table. List of FPC (70/81)

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
D180	HDD-R100	HDD canister	HDD canister in HDU-R10 (DK308-40 Compatible)	RDKxx		RDKxx
D181	HDD-R101	↑	↑	↑		↑
D182	HDD-R102	↑	↑	↑		↑
D183	HDD-R103	↑	↑	↑		↑
D184	HDD-R104	↑	↑	↑		↑
D185	HDD-R105	↑	↑	↑		↑
D186	HDD-R106	↑	↑	↑		↑
D187	HDD-R107	↑	↑	↑		↑
D188	HDD-R110	↑	HDD canister in HDU-R11 (DK308-40 Compatible)	↑		↑
D189	HDD-R111	↑	↑	↑		↑
D18A	HDD-R112	↑	↑	↑		↑
D18B	HDD-R113	↑	↑	↑		↑
D18C	HDD-R114	↑	↑	↑		↑
D18D	HDD-R115	↑	↑	↑		↑
D18E	HDD-R116	↑	↑	↑		↑
D18F	HDD-R117	↑	↑	↑		↑
D190	HDD-R120	↑	HDD canister in HDU-R12 (DK308-40 Compatible)	↑		↑
D191	HDD-R121	↑	↑	↑		↑
D192	HDD-R122	↑	↑	↑		↑
D193	HDD-R123	↑	↑	↑		↑
D194	HDD-R124	↑	↑	↑		↑
D195	HDD-R125	↑	↑	↑		↑
D196	HDD-R126	↑	↑	↑		↑
D197	HDD-R127	↑	↑	↑		↑
D198	HDD-R130	↑	HDD canister in HDU-R13 (DK308-40 Compatible)	↑		↑
D199	HDD-R131	↑	↑	↑		↑
D19A	HDD-R132	↑	↑	↑		↑
D19B	HDD-R133	↑	↑	↑		↑
D19C	HDD-R134	↑	↑	↑		↑
D19D	HDD-R135	↑	↑	↑		↑
D19E	HDD-R136	↑	↑	↑		↑
D19F	HDD-R137	↑	↑	↑		↑

Table. List of FPC (71/81)

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
D1A0	HDD-R140	HDD canister	HDD canister in HDU-R14 (DK308-40 Compatible)	RDKxx		RDKxx
D1A1	HDD-R141	↑	↑	↑		↑
D1A2	HDD-R142	↑	↑	↑		↑
D1A3	HDD-R143	↑	↑	↑		↑
D1A4	HDD-R144	↑	↑	↑		↑
D1A5	HDD-R145	↑	↑	↑		↑
D1A6	HDD-R146	↑	↑	↑		↑
D1A7	HDD-R147	↑	↑	↑		↑
D1A8	HDD-R150	↑	HDD canister in HDU-R15 (DK308-40 Compatible)	↑		↑
D1A9	HDD-R151	↑	↑	↑		↑
D1AA	HDD-R152	↑	↑	↑		↑
D1AB	HDD-R153	↑	↑	↑		↑
D1AC	HDD-R154	↑	↑	↑		↑
D1AD	HDD-R155	↑	↑	↑		↑
D1AE	HDD-R156	↑	↑	↑		↑
D1AF	HDD-R157	↑	↑	↑		↑
D1B0	HDD-R160	↑	HDD canister in HDU-R16 (DK308-40 Compatible)	↑		↑
D1B1	HDD-R161	↑	↑	↑		↑
D1B2	HDD-R162	↑	↑	↑		↑
D1B3	HDD-R163	↑	↑	↑		↑
D1B4	HDD-R164	↑	↑	↑		↑
D1B5	HDD-R165	↑	↑	↑		↑
D1B6	HDD-R166	↑	↑	↑		↑
D1B7	HDD-R167	↑	↑	↑		↑
D1B8	HDD-R170	↑	HDD canister in HDU-R17 (DK308-40 Compatible)	↑		↑
D1B9	HDD-R171	↑	↑	↑		↑
D1BA	HDD-R172	↑	↑	↑		↑
D1BB	HDD-R173	↑	↑	↑		↑
D1BC	HDD-R174	↑	↑	↑		↑
D1BD	HDD-R175	↑	↑	↑		↑
D1BE	HDD-R176	↑	↑	↑		↑
D1BF	HDD-R177	↑	↑	↑		↑

Table. List of FPC (72/81)

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
D1C0	HDD-R200	HDD canister	HDD canister in HDU-R20 (DK308-40 Compatible)	RDKxx		RDKxx
D1C1	HDD-R201	↑	↑	↑		↑
D1C2	HDD-R202	↑	↑	↑		↑
D1C3	HDD-R203	↑	↑	↑		↑
D1C4	HDD-R204	↑	↑	↑		↑
D1C5	HDD-R205	↑	↑	↑		↑
D1C6	HDD-R206	↑	↑	↑		↑
D1C7	HDD-R207	↑	↑	↑		↑
D1C8	HDD-R210	↑	HDD canister in HDU-R21 (DK308-40 Compatible)	↑		↑
D1C9	HDD-R211	↑	↑	↑		↑
D1CA	HDD-R212	↑	↑	↑		↑
D1CB	HDD-R213	↑	↑	↑		↑
D1CC	HDD-R214	↑	↑	↑		↑
D1CD	HDD-R215	↑	↑	↑		↑
D1CE	HDD-R216	↑	↑	↑		↑
D1CF	HDD-R217	↑	↑	↑		↑
D1D0	HDD-R220	↑	HDD canister in HDU-R22 (DK308-40 Compatible)	↑		↑
D1D1	HDD-R221	↑	↑	↑		↑
D1D2	HDD-R222	↑	↑	↑		↑
D1D3	HDD-R223	↑	↑	↑		↑
D1D4	HDD-R224	↑	↑	↑		↑
D1D5	HDD-R225	↑	↑	↑		↑
D1D6	HDD-R226	↑	↑	↑		↑
D1D7	HDD-R227	↑	↑	↑		↑
D1D8	HDD-R230	↑	HDD canister in HDU-R23 (DK308-40 Compatible)	↑		↑
D1D9	HDD-R231	↑	↑	↑		↑
D1DA	HDD-R232	↑	↑	↑		↑
D1DB	HDD-R233	↑	↑	↑		↑
D1DC	HDD-R234	↑	↑	↑		↑
D1DD	HDD-R235	↑	↑	↑		↑
D1DE	HDD-R236	↑	↑	↑		↑
D1DF	HDD-R237	↑	↑	↑		↑

Table. List of FPC (73/81)

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
D1E0	HDD-R240	HDD canister	HDD canister in HDU-R24 (DK308-40 Compatible)	RDKxx		RDKxx
D1E1	HDD-R241	↑	↑	↑		↑
D1E2	HDD-R242	↑	↑	↑		↑
D1E3	HDD-R243	↑	↑	↑		↑
D1E4	HDD-R244	↑	↑	↑		↑
D1E5	HDD-R245	↑	↑	↑		↑
D1E6	HDD-R246	↑	↑	↑		↑
D1E7	HDD-R247	↑	↑	↑		↑
D1E8	HDD-R250	↑	HDD canister in HDU-R25 (DK308-40 Compatible)	↑		↑
D1E9	HDD-R251	↑	↑	↑		↑
D1EA	HDD-R252	↑	↑	↑		↑
D1EB	HDD-R253	↑	↑	↑		↑
D1EC	HDD-R254	↑	↑	↑		↑
D1ED	HDD-R255	↑	↑	↑		↑
D1EE	HDD-R256	↑	↑	↑		↑
D1EF	HDD-R257	↑	↑	↑		↑
D1F0	HDD-R260	↑	HDD canister in HDU-R26 (DK308-40 Compatible)	↑		↑
D1F1	HDD-R261	↑	↑	↑		↑
D1F2	HDD-R262	↑	↑	↑		↑
D1F3	HDD-R263	↑	↑	↑		↑
D1F4	HDD-R264	↑	↑	↑		↑
D1F5	HDD-R265	↑	↑	↑		↑
D1F6	HDD-R266	↑	↑	↑		↑
D1F7	HDD-R267	↑	↑	↑		↑
D1F8	HDD-R270	↑	HDD canister in HDU-R27 (DK308-40 Compatible)	↑		↑
D1F9	HDD-R271	↑	↑	↑		↑
D1FA	HDD-R272	↑	↑	↑		↑
D1FB	HDD-R273	↑	↑	↑		↑
D1FC	HDD-R274	↑	↑	↑		↑
D1FD	HDD-R275	↑	↑	↑		↑
D1FE	HDD-R276	↑	↑	↑		↑
D1FF	HDD-R277	↑	↑	↑		↑

Table. List of FPC (74/81)

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
D200	HDD-L100	HDD canister	HDD canister in HDU-L10 (DK309-18 Compatible)	RDKxx		RDKxx
D201	HDD-L101	↑	↑	↑		↑
D202	HDD-L102	↑	↑	↑		↑
D203	HDD-L103	↑	↑	↑		↑
D204	HDD-L104	↑	↑	↑		↑
D205	HDD-L105	↑	↑	↑		↑
D206	HDD-L106	↑	↑	↑		↑
D207	HDD-L107	↑	↑	↑		↑
D208	HDD-L110	↑	HDD canister in HDU-L11 (DK309-18 Compatible)	↑		↑
D209	HDD-L111	↑	↑	↑		↑
D20A	HDD-L112	↑	↑	↑		↑
D20B	HDD-L113	↑	↑	↑		↑
D20C	HDD-L114	↑	↑	↑		↑
D20D	HDD-L115	↑	↑	↑		↑
D20E	HDD-L116	↑	↑	↑		↑
D20F	HDD-L117	↑	↑	↑		↑
D210	HDD-L120	↑	HDD canister in HDU-L12 (DK309-18 Compatible)	↑		↑
D211	HDD-L121	↑	↑	↑		↑
D212	HDD-L122	↑	↑	↑		↑
D213	HDD-L123	↑	↑	↑		↑
D214	HDD-L124	↑	↑	↑		↑
D215	HDD-L125	↑	↑	↑		↑
D216	HDD-L126	↑	↑	↑		↑
D217	HDD-L127	↑	↑	↑		↑
D218	HDD-L130	↑	HDD canister in HDU-L13 (DK309-18 Compatible)	↑		↑
D219	HDD-L131	↑	↑	↑		↑
D21A	HDD-L132	↑	↑	↑		↑
D21B	HDD-L133	↑	↑	↑		↑
D21C	HDD-L134	↑	↑	↑		↑
D21D	HDD-L135	↑	↑	↑		↑
D21E	HDD-L136	↑	↑	↑		↑
D21F	HDD-L137	↑	↑	↑		↑

Table. List of FPC (75/81)

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
D220	HDD-L140	HDD canister	HDD canister in HDU-L14 (DK309-18 Compatible)	RDKxx		RDKxx
D221	HDD-L141	↑	↑	↑		↑
D222	HDD-L142	↑	↑	↑		↑
D223	HDD-L143	↑	↑	↑		↑
D224	HDD-L144	↑	↑	↑		↑
D225	HDD-L145	↑	↑	↑		↑
D226	HDD-L146	↑	↑	↑		↑
D227	HDD-L147	↑	↑	↑		↑
D228	HDD-L150	↑	HDD canister in HDU-L15 (DK309-18 Compatible)	↑		↑
D229	HDD-L151	↑	↑	↑		↑
D22A	HDD-L152	↑	↑	↑		↑
D22B	HDD-L153	↑	↑	↑		↑
D22C	HDD-L154	↑	↑	↑		↑
D22D	HDD-L155	↑	↑	↑		↑
D22E	HDD-L156	↑	↑	↑		↑
D22F	HDD-L157	↑	↑	↑		↑
D230	HDD-L160	↑	HDD canister in HDU-L16 (DK309-18 Compatible)	↑		↑
D231	HDD-L161	↑	↑	↑		↑
D232	HDD-L162	↑	↑	↑		↑
D233	HDD-L163	↑	↑	↑		↑
D234	HDD-L164	↑	↑	↑		↑
D235	HDD-L165	↑	↑	↑		↑
D236	HDD-L166	↑	↑	↑		↑
D237	HDD-L167	↑	↑	↑		↑
D238	HDD-L170	↑	HDD canister in HDU-L17 (DK309-18 Compatible)	↑		↑
D239	HDD-L171	↑	↑	↑		↑
D23A	HDD-L172	↑	↑	↑		↑
D23B	HDD-L173	↑	↑	↑		↑
D23C	HDD-L174	↑	↑	↑		↑
D23D	HDD-L175	↑	↑	↑		↑
D23E	HDD-L176	↑	↑	↑		↑
D23F	HDD-L177	↑	↑	↑		↑

Table. List of FPC (76/81)

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
D240	HDD-L200	HDD canister	HDD canister in HDU-L20 (DK309-18 Compatible)	RDKxx		RDKxx
D241	HDD-L201	↑	↑	↑		↑
D242	HDD-L202	↑	↑	↑		↑
D243	HDD-L203	↑	↑	↑		↑
D244	HDD-L204	↑	↑	↑		↑
D245	HDD-L205	↑	↑	↑		↑
D246	HDD-L206	↑	↑	↑		↑
D247	HDD-L207	↑	↑	↑		↑
D248	HDD-L210	↑	HDD canister in HDU-L21 (DK309-18 Compatible)	↑		↑
D249	HDD-L211	↑	↑	↑		↑
D24A	HDD-L212	↑	↑	↑		↑
D24B	HDD-L213	↑	↑	↑		↑
D24C	HDD-L214	↑	↑	↑		↑
D24D	HDD-L215	↑	↑	↑		↑
D24E	HDD-L216	↑	↑	↑		↑
D24F	HDD-L217	↑	↑	↑		↑
D250	HDD-L220	↑	HDD canister in HDU-L22 (DK309-18 Compatible)	↑		↑
D251	HDD-L221	↑	↑	↑		↑
D252	HDD-L222	↑	↑	↑		↑
D253	HDD-L223	↑	↑	↑		↑
D254	HDD-L224	↑	↑	↑		↑
D255	HDD-L225	↑	↑	↑		↑
D256	HDD-L226	↑	↑	↑		↑
D257	HDD-L227	↑	↑	↑		↑
D258	HDD-L230	↑	HDD canister in HDU-L23 (DK309-18 Compatible)	↑		↑
D259	HDD-L231	↑	↑	↑		↑
D25A	HDD-L232	↑	↑	↑		↑
D25B	HDD-L233	↑	↑	↑		↑
D25C	HDD-L234	↑	↑	↑		↑
D25D	HDD-L235	↑	↑	↑		↑
D25E	HDD-L236	↑	↑	↑		↑
D25F	HDD-L237	↑	↑	↑		↑

Table. List of FPC (77/81)

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
D260	HDD-L240	HDD canister	HDD canister in HDU-L24 (DK309-18 Compatible)	RDKxx		RDKxx
D261	HDD-L241	↑	↑	↑		↑
D262	HDD-L242	↑	↑	↑		↑
D263	HDD-L243	↑	↑	↑		↑
D264	HDD-L244	↑	↑	↑		↑
D265	HDD-L245	↑	↑	↑		↑
D266	HDD-L246	↑	↑	↑		↑
D267	HDD-L247	↑	↑	↑		↑
D268	HDD-L250	↑	HDD canister in HDU-L25 (DK309-18 Compatible)	↑		↑
D269	HDD-L251	↑	↑	↑		↑
D26A	HDD-L252	↑	↑	↑		↑
D26B	HDD-L253	↑	↑	↑		↑
D26C	HDD-L254	↑	↑	↑		↑
D26D	HDD-L255	↑	↑	↑		↑
D26E	HDD-L256	↑	↑	↑		↑
D26F	HDD-L257	↑	↑	↑		↑
D270	HDD-L260	↑	HDD canister in HDU-L26 (DK309-18 Compatible)	↑		↑
D271	HDD-L261	↑	↑	↑		↑
D272	HDD-L262	↑	↑	↑		↑
D273	HDD-L263	↑	↑	↑		↑
D274	HDD-L264	↑	↑	↑		↑
D275	HDD-L265	↑	↑	↑		↑
D276	HDD-L266	↑	↑	↑		↑
D277	HDD-L267	↑	↑	↑		↑
D278	HDD-L270	↑	HDD canister in HDU-L27 (DK309-18 Compatible)	↑		↑
D279	HDD-L271	↑	↑	↑		↑
D27A	HDD-L272	↑	↑	↑		↑
D27B	HDD-L273	↑	↑	↑		↑
D27C	HDD-L274	↑	↑	↑		↑
D27D	HDD-L275	↑	↑	↑		↑
D27E	HDD-L276	↑	↑	↑		↑
D27F	HDD-L277	↑	↑	↑		↑

Table. List of FPC (78/81)

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
D280	HDD-R100	HDD canister	HDD canister in HDU-R10 (DK309-18 Compatible)	RDKxx		RDKxx
D281	HDD-R101	↑	↑	↑		↑
D282	HDD-R102	↑	↑	↑		↑
D283	HDD-R103	↑	↑	↑		↑
D284	HDD-R104	↑	↑	↑		↑
D285	HDD-R105	↑	↑	↑		↑
D286	HDD-R106	↑	↑	↑		↑
D287	HDD-R107	↑	↑	↑		↑
D288	HDD-R110	↑	HDD canister in HDU-R11 (DK309-18 Compatible)	↑		↑
D289	HDD-R111	↑	↑	↑		↑
D28A	HDD-R112	↑	↑	↑		↑
D28B	HDD-R113	↑	↑	↑		↑
D28C	HDD-R114	↑	↑	↑		↑
D28D	HDD-R115	↑	↑	↑		↑
D28E	HDD-R116	↑	↑	↑		↑
D28F	HDD-R117	↑	↑	↑		↑
D290	HDD-R120	↑	HDD canister in HDU-R12 (DK309-18 Compatible)	↑		↑
D291	HDD-R121	↑	↑	↑		↑
D292	HDD-R122	↑	↑	↑		↑
D293	HDD-R123	↑	↑	↑		↑
D294	HDD-R124	↑	↑	↑		↑
D295	HDD-R125	↑	↑	↑		↑
D296	HDD-R126	↑	↑	↑		↑
D297	HDD-R127	↑	↑	↑		↑
D298	HDD-R130	↑	HDD canister in HDU-R13 (DK309-18 Compatible)	↑		↑
D299	HDD-R131	↑	↑	↑		↑
D29A	HDD-R132	↑	↑	↑		↑
D29B	HDD-R133	↑	↑	↑		↑
D29C	HDD-R134	↑	↑	↑		↑
D29D	HDD-R135	↑	↑	↑		↑
D29E	HDD-R136	↑	↑	↑		↑
D29F	HDD-R137	↑	↑	↑		↑

Table. List of FPC (79/81)

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
D2A0	HDD-R140	HDD canister	HDD canister in HDU-R14 (DK309-18 Compatible)	RDKxx		RDKxx
D2A1	HDD-R141	↑	↑	↑		↑
D2A2	HDD-R142	↑	↑	↑		↑
D2A3	HDD-R143	↑	↑	↑		↑
D2A4	HDD-R144	↑	↑	↑		↑
D2A5	HDD-R145	↑	↑	↑		↑
D2A6	HDD-R146	↑	↑	↑		↑
D2A7	HDD-R147	↑	↑	↑		↑
D2A8	HDD-R150	↑	HDD canister in HDU-R15 (DK309-18 Compatible)	↑		↑
D2A9	HDD-R151	↑	↑	↑		↑
D2AA	HDD-R152	↑	↑	↑		↑
D2AB	HDD-R153	↑	↑	↑		↑
D2AC	HDD-R154	↑	↑	↑		↑
D2AD	HDD-R155	↑	↑	↑		↑
D2AE	HDD-R156	↑	↑	↑		↑
D2AF	HDD-R157	↑	↑	↑		↑
D2B0	HDD-R160	↑	HDD canister in HDU-R16 (DK309-18 Compatible)	↑		↑
D2B1	HDD-R161	↑	↑	↑		↑
D2B2	HDD-R162	↑	↑	↑		↑
D2B3	HDD-R163	↑	↑	↑		↑
D2B4	HDD-R164	↑	↑	↑		↑
D2B5	HDD-R165	↑	↑	↑		↑
D2B6	HDD-R166	↑	↑	↑		↑
D2B7	HDD-R167	↑	↑	↑		↑
D2B8	HDD-R170	↑	HDD canister in HDU-R17 (DK309-18 Compatible)	↑		↑
D2B9	HDD-R171	↑	↑	↑		↑
D2BA	HDD-R172	↑	↑	↑		↑
D2BB	HDD-R173	↑	↑	↑		↑
D2BC	HDD-R174	↑	↑	↑		↑
D2BD	HDD-R175	↑	↑	↑		↑
D2BE	HDD-R176	↑	↑	↑		↑
D2BF	HDD-R177	↑	↑	↑		↑

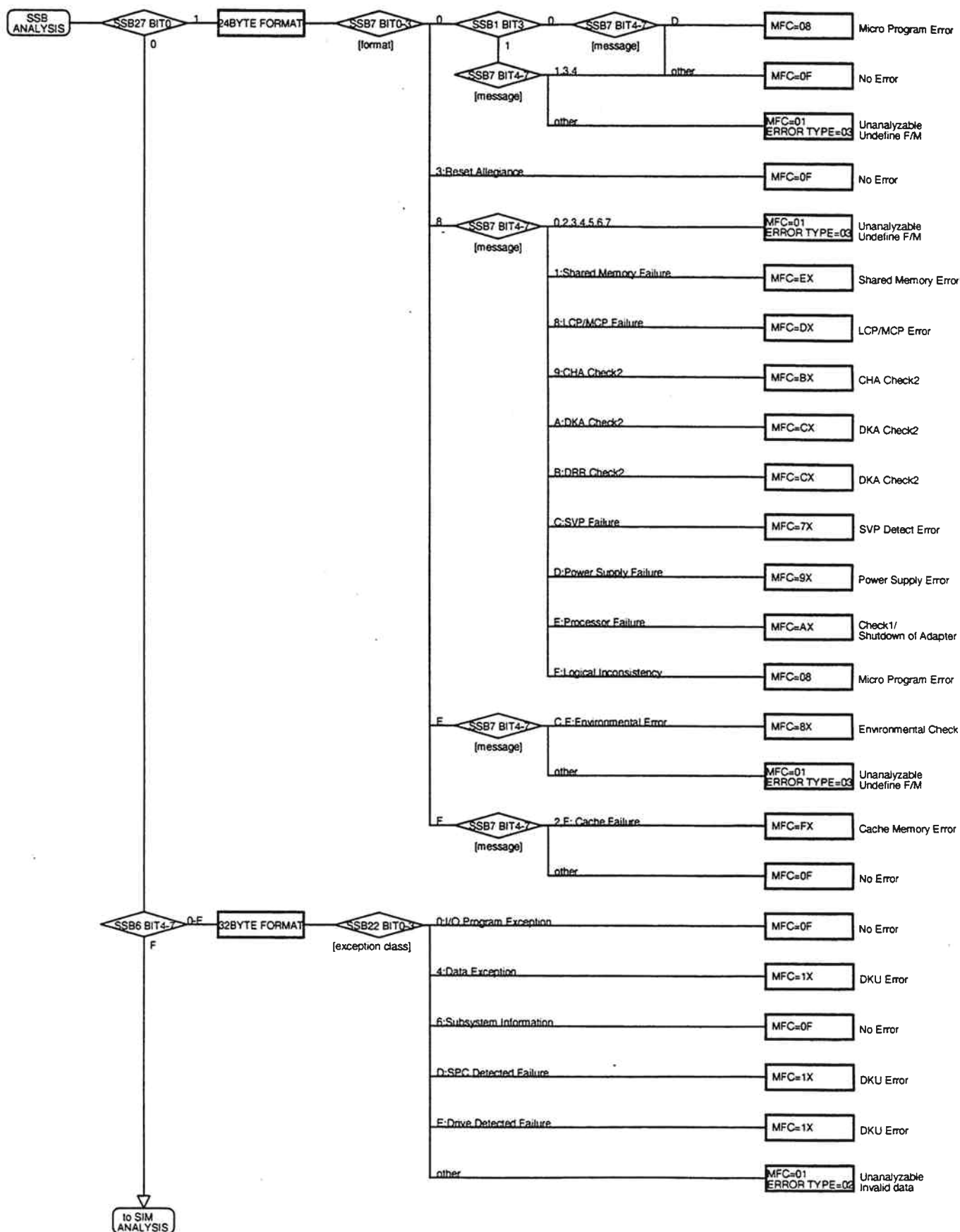
Table. List of FPC (80/81)

FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
D2C0	HDD-R200	HDD canister	HDD canister in HDU-R20 (DK309-18 Compatible)	RDKxx		RDKxx
D2C1	HDD-R201	↑	↑	↑		↑
D2C2	HDD-R202	↑	↑	↑		↑
D2C3	HDD-R203	↑	↑	↑		↑
D2C4	HDD-R204	↑	↑	↑		↑
D2C5	HDD-R205	↑	↑	↑		↑
D2C6	HDD-R206	↑	↑	↑		↑
D2C7	HDD-R207	↑	↑	↑		↑
D2C8	HDD-R210	↑	HDD canister in HDU-R21 (DK309-18 Compatible)	↑		↑
D2C9	HDD-R211	↑	↑	↑		↑
D2CA	HDD-R212	↑	↑	↑		↑
D2CB	HDD-R213	↑	↑	↑		↑
D2CC	HDD-R214	↑	↑	↑		↑
D2CD	HDD-R215	↑	↑	↑		↑
D2CE	HDD-R216	↑	↑	↑		↑
D2CF	HDD-R217	↑	↑	↑		↑
D2D0	HDD-R220	↑	HDD canister in HDU-R22 (DK309-18 Compatible)	↑		↑
D2D1	HDD-R221	↑	↑	↑		↑
D2D2	HDD-R222	↑	↑	↑		↑
D2D3	HDD-R223	↑	↑	↑		↑
D2D4	HDD-R224	↑	↑	↑		↑
D2D5	HDD-R225	↑	↑	↑		↑
D2D6	HDD-R226	↑	↑	↑		↑
D2D7	HDD-R227	↑	↑	↑		↑
D2D8	HDD-R230	↑	HDD canister in HDU-R23 (DK309-18 Compatible)	↑		↑
D2D9	HDD-R231	↑	↑	↑		↑
D2DA	HDD-R232	↑	↑	↑		↑
D2DB	HDD-R233	↑	↑	↑		↑
D2DC	HDD-R234	↑	↑	↑		↑
D2DD	HDD-R235	↑	↑	↑		↑
D2DE	HDD-R236	↑	↑	↑		↑
D2DF	HDD-R237	↑	↑	↑		↑

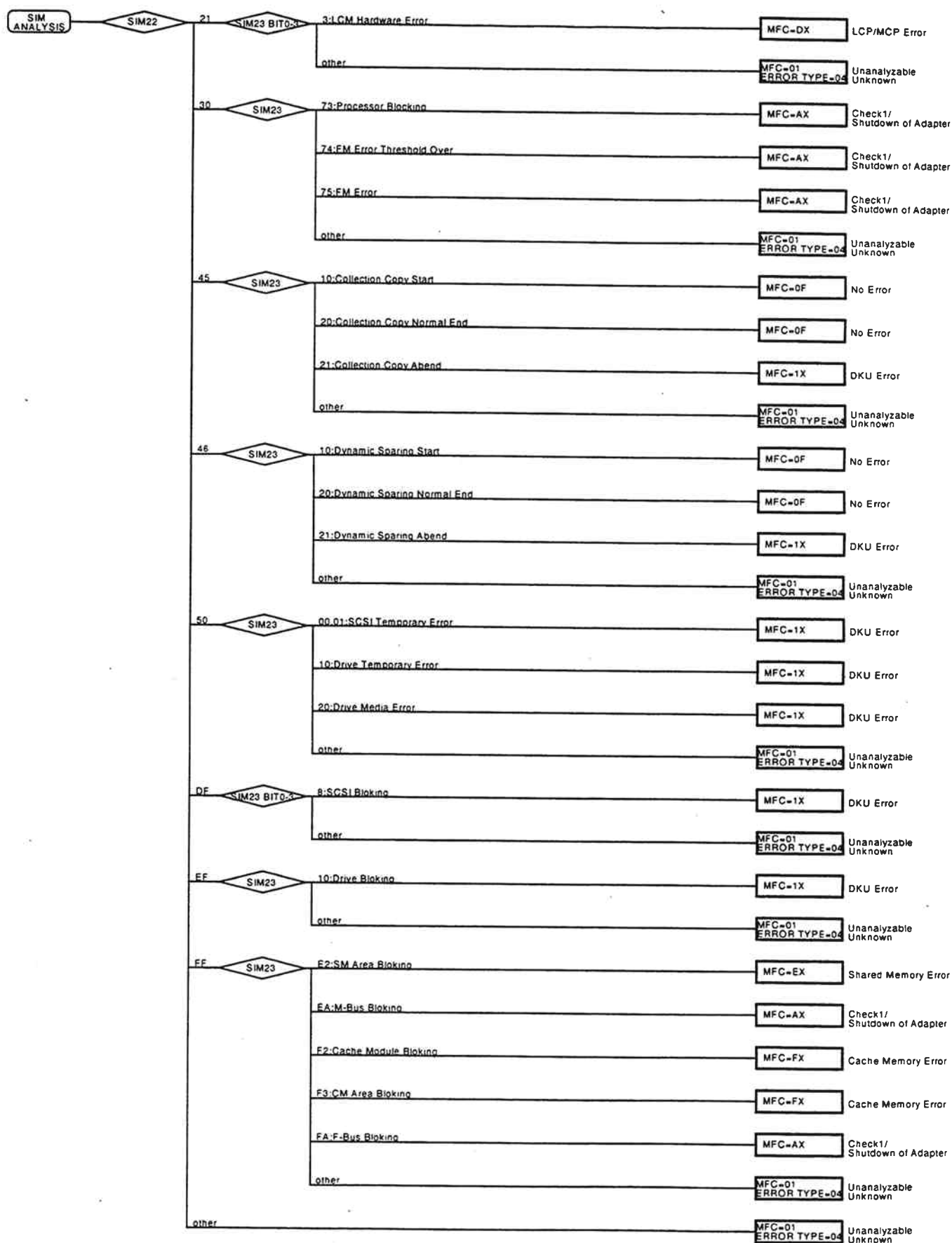
Table. List of FPC (81/81)

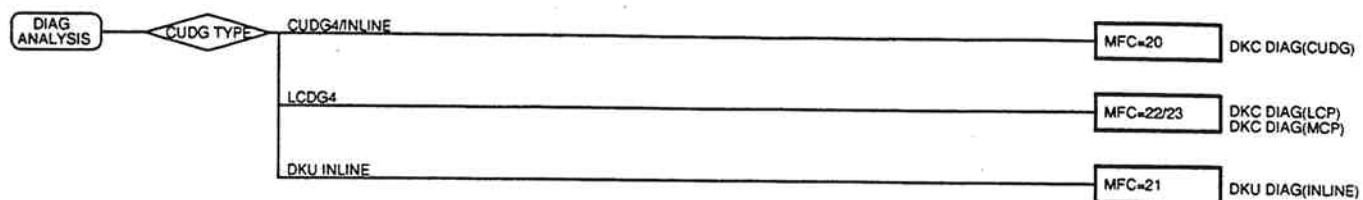
FPC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				Hot	Cold	Hot
D2E0	HDD-R240	HDD canister	HDD canister in HDU-R24 (DK309-18 Compatible)	RDKxx		RDKxx
D2E1	HDD-R241	↑	↑	↑		↑
D2E2	HDD-R242	↑	↑	↑		↑
D2E3	HDD-R243	↑	↑	↑		↑
D2E4	HDD-R244	↑	↑	↑		↑
D2E5	HDD-R245	↑	↑	↑		↑
D2E6	HDD-R246	↑	↑	↑		↑
D2E7	HDD-R247	↑	↑	↑		↑
D2E8	HDD-R250	↑	HDD canister in HDU-R25 (DK309-18 Compatible)	↑		↑
D2E9	HDD-R251	↑	↑	↑		↑
D2EA	HDD-R252	↑	↑	↑		↑
D2EB	HDD-R253	↑	↑	↑		↑
D2EC	HDD-R254	↑	↑	↑		↑
D2ED	HDD-R255	↑	↑	↑		↑
D2EE	HDD-R256	↑	↑	↑		↑
D2EF	HDD-R257	↑	↑	↑		↑
D2F0	HDD-R260	↑	HDD canister in HDU-R26 (DK309-18 Compatible)	↑		↑
D2F1	HDD-R261	↑	↑	↑		↑
D2F2	HDD-R262	↑	↑	↑		↑
D2F3	HDD-R263	↑	↑	↑		↑
D2F4	HDD-R264	↑	↑	↑		↑
D2F5	HDD-R265	↑	↑	↑		↑
D2F6	HDD-R266	↑	↑	↑		↑
D2F7	HDD-R267	↑	↑	↑		↑
D2F8	HDD-R270	↑	HDD canister in HDU-R27 (DK309-18 Compatible)	↑		↑
D2F9	HDD-R271	↑	↑	↑		↑
D2FA	HDD-R272	↑	↑	↑		↑
D2FB	HDD-R273	↑	↑	↑		↑
D2FC	HDD-R274	↑	↑	↑		↑
D2FD	HDD-R275	↑	↑	↑		↑
D2FE	HDD-R276	↑	↑	↑		↑
D2FF	HDD-R277	↑	↑	↑		↑

ACC ANALYTICAL LOGIC FLOWCHART (SSB ANALYSIS)



ACC ANALYTICAL LOGIC FLOWCHART (SIM ANALYSIS)



ACC ANALYTICAL LOGIC FLOWCHART (DIAG ANALYSIS)

Recovery Procedure for a failure indicated by the other PCB

When a failure is indicated by the other PCB, recover the failure according to the following procedure.

