

ACC (ACTION CODE) SECTION

CONTENTS

1 Action Code Outline	ACC01-10
2 Action Code Format	ACC02-10
3 List of WIC	ACC03-10
3.1 List of PKC for WIC = 0X/1X	ACC03-20
4 List of ACC (Multi Cabinet Model)	ACC04-10
4.1 WIC=0X/1X (Replacement/Hot-replacement)	ACC04-10
4.1.1 PKC = 0X (Un-analizable)	ACC04-10
4.1.2 PKC = 1X,2X (Processor)	ACC04-20
4.1.3 PKC = 3X (Memory)	ACC04-60
4.1.4 PKC = 4X (DKC power supply)	ACC04-180
4.1.5 PKC = 5X (DKU power supply)	ACC04-200
4.1.6 PKC = 6X,8X (Drive)	ACC04-230
4.1.7 PKC = AX (DKC special parts)	ACC04-460
4.1.8 PKC = CX (DKU special parts)	ACC04-480
4.1.9 PKC = DX (SVP special parts)	ACC04-590
4.1.10 PKC = EX (Micro-program)	ACC04-600
4.1.11 PKC = FX (Other)	ACC04-620
4.2 WIC = 8X (Reference to manual)	ACC04-630
4.3 WIC = 9X (Collection of information)	ACC04-640
4.4 WIC = BX (SW operation)	ACC04-650
4.5 WIC = CX (Execution of CUDG)	ACC04-660
4.6 WIC = DX (Breach of restriction)	ACC04-670
4.7 WIC = EX (Setting work)	ACC04-680
4.8 WIC = FX (Other)	ACC04-690
5 (Blank)	ACC05-10
6 List of ACC (Multi Cabinet Model(DK405))	ACC06-10
6.1 WIC=0X/1X (Replacement/Hot-replacement)	ACC06-10
6.1.1 PKC = 5X (DKU power supply)	ACC06-20
6.1.2 PKC = 6X (Drive)	ACC06-50
6.1.3 PKC = CX (DKU special parts)	ACC06-200
7 Reference	ACC07-10
7.1 Error recovery procedure when the other PCB is nominated.	ACC07-10

1 Action Code Outline

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

ACC consists of 4 bytes data. Up to 64 ACCs are generated in priority order and can point out max. 64 possible failure parts.

The way to get ACC is shown in following figure.

The procedure of parts replacement is shown in **REPLACE section** with WORK ID that consist in ACC.

The PCB name is shown in **LOCATION section**.

way to get	Kind of LOG data	
	Failure	Diagnosis
SVP Log display	SSB or SIM log	SSB or DIAG log
Remote function	SSB or SIM log	SSB log

2 Action Code Format

An ACC format is shown below.

0	1	2	3
WIC	PKC	PLC	

WIC(Work Identified Code) :Shows a rough action to be taken.
(See [ACC03-10](#))

PKC(Parts Kind Code) :Shows a possible failure part(function, performance).
(See [ACC03-20](#) for WIC=0X/1X)

PLC(Parts Location Code) :Shows a failure part location.

3 List of WIC

WIC	Contents	Sheet No.	
		Multi Cabinet Model	DK405
0X	Replacements	ACC04-10 ~ 04-620	—
1X	Hot-replacement	ACC04-10 ~ 04-620	—
2X	Reserved	—	—
3X	Reserved	—	—
4X	Reserved	—	—
5X	Reserved	—	—
6X	Reserved	—	—
7X	Reserved	—	—
8X	Reference to manual	ACC04-630	—
9X	Collection of information	ACC04-640	—
AX	Reserved	—	—
BX	SW Operation	ACC04-650	—
CX	Execution of CUDG	ACC04-660	—
DX	Breach of restriction	ACC04-670	—
EX	Setting work	ACC04-680	—
FX	Other	ACC04-690	—

3.1 List of PKC for WIC = 0X/1X

A list of PKC for WIC = 0X/1X(Replacement/Hot--replacement) is shown below.

PKC	Contents	Sheet No.	
		Multi Cabinet Model	DK405
0X	Un-analizable	ACC04-10	—
1X	Processor	ACC04-20 ~ 04-40	—
2X	Processor		—
3X	Memory	ACC04-60 ~ 04-160	—
4X	DKC power supply	ACC04-180 ~ 04-190	—
5X	DKU power supply	ACC04-200 ~ 04-220	—
6X	Drive	ACC04-230 ~ 04-450	—
7X	Reserved		
8X	Reserved		
9X	Reserved		
AX	DKC special parts	ACC04-460 ~ 04-470	—
BX	Reserved	—	—
CX	DKU special parts	ACC04-480 ~ 04-580	—
DX	SVP special parts	ACC04-590	—
EX	Micro-program	ACC04-600 ~ 04-610	—
FX	Other	ACC04-620	—

4 List of ACC (Multi Cabinet Model)

4.1 WIC = 0X/1X (Replacement/Hot-replacement)

4.1.1 PKC = 0X (Un-analizable)

Table 4.1.1 List of ACC (un-analizable)(1/1)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive*		Nondisruptive*
				HOT*	COLD*	HOT
10000000		Data invalid				
10000100		SSB F/M undefined				
10000200		Un-analizable				
10000400		Configuration error				

*: 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

4.1.2 PKC = 1X,2X (Processor)

Table 4.1.2.1 List of ACC (Processor)(1/2)

ACC*	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
10100000	DKA-1B	Disk Adapter PCB	BASIC	RDA1		RDA1
10101000	DKA-1C	↑	OPTION	↑		↑
10102000	DKA-1D	↑	OPTION	↑		↑
10103000	DKA-1E	↑	OPTION	↑		↑
10108000	DKA-2H	↑	BASIC	↑		↑
10109000	DKA-2J	↑	OPTION	↑		↑
1010A000	DKA-2K	↑	OPTION	↑		↑
1010B000	DKA-2L	↑	OPTION	↑		↑
1010FFFF		All of Disk Adapter PCBs	Refer to “Isolating a Failed Part (TRBL03-10)			
10110000	CSW-1A	CSW-PCB	CARB SWITCH PCB	RCS1		RCS1
10111000	CSW-1N	↑	CARB SWITCH PCB	↑		↑
10118000	CSW-2M	↑	CARB SWITCH PCB	↑		↑
10119000	CSW-2Z	↑	CARB SWITCH PCB	↑		↑
1011FFFF		↑	CARB SWITCH PCB			
1012xxxx	Refer Table 4.1.2.2	Channel Adapter PCB	Serial 4 Port Channel	RCH1		RCH1
1013xxxx	↑	↑	Serial 2 Port Channel	RCH1		RCH1
1015xxxx	↑	↑	FibreT (TachLite Fibre) Channel (2MP) (Short Wavelength)	RCH5		RCH5
10170300		Other PCBs	Follow the flowchart on ACC06-10 .			
10180400		All of the parts on Logic Box	Refer to “Isolating a Failed Part (TRBL03-10)			
10190100		The change to other type of Channel Adapter PCB is impossible.	The change to old channel adapter PCB is impossible.			
10190200		The change to other type of Channel Adapter PCB is impossible.	The microprogram does not support the type of channel.			
101AFFFF		All of Channel Adapter PCB	Refer to “Isolating a Failed Part (TRBL03-10)			
101Bxxxx	Refer Table 4.1.2.2	Channel Adapter PCBs	8HSF Fibre 4ch-4mp	RCH5		RCH5
101Cxxxx	↑	↑	16HSF Fibre 8ch-4mp	RCH5		RCH5
101Dxxxx	↑	↑	8HLF Fibre 4ch-4mp	RCH5		RCH5
101Exxxx	↑	↑	8GSF Fibre 4ch-2mp	RCH5		RCH5
101Fxxxx	↑	↑	4HSF Fibre 2ch-2mp	RCH5		RCH5

*: xxxx shows location of PCB. (refer to [ACC04-40](#))

Table 4.1.2.1 List of ACC (Processor)(2/2)

ACC*	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
1020xxxx	Refer Table 4.1.2.2	Channel Adapter PCBs	FibreT HORC Channel (4MP) (Short Wavelength)	RCH5		RCH5
1021xxxx	↑	↑	FibreT HORC Channel (4MP) (Long Wavelength)	RCH5		RCH5
10220000	DKA-1B	Disk Adapter PCB(4MP)	BASIC	RDA1		RDA1
10221000	DKA-1C	↑	OPTION	↑		↑
10222000	DKA-1D	↑	OPTION	↑		↑
10223000	DKA-1E	↑	OPTION	↑		↑
10228000	DKA-2H	↑	BASIC	↑		↑
10229000	DKA-2J	↑	OPTION	↑		↑
1022A000	DKA-2K	↑	OPTION	↑		↑
1022B000	DKA-2L	↑	OPTION	↑		↑
10230000	DKA-1B	Disk Adapter PCB(2MP)	BASIC	RDA1		RDA1
10231000	DKA-1C	↑	OPTION	↑		↑
10232000	DKA-1D	↑	OPTION	↑		↑
10233000	DKA-1E	↑	OPTION	↑		↑
10238000	DKA-2H	↑	BASIC	↑		↑
10239000	DKA-2J	↑	OPTION	↑		↑
1023A000	DKA-2K	↑	OPTION	↑		↑
1023B000	DKA-2L	↑	OPTION	↑		↑
1024xxxx	Refer Table 4.1.2.2	Channel Adapter PCBs	MF Fibre Channel (4MP Short)	RCH6		RCH6
1025xxxx	↑	↑	MF Fibre Channel (4MP Long)	RCH6		RCH6
1026xxxx	↑	↑	FibreT HORC Channel (4P2M) (Short Wavelength)	RCH5		RCH5
1027xxxx	↑	↑	8HSE Fibre 4ch-4mp	RCH5		RCH5
1028xxxx	↑	↑	16HSE Fibre 8ch-4mp	RCH5		RCH5
1029xxxx	↑	↑	8HLE Fibre 4ch-4mp	RCH5		RCH5
102Axxxx	↑	↑	8GSE Fibre 4ch-2mp	RCH5		RCH5
102Bxxxx	↑	↑	4HSE Fibre 2ch-2mp	RCH5		RCH5
102Cxxxx	↑	↑	MF Fibre Channel (2MP Short)	RCH6		RCH6
102Dxxxx	↑	↑	MF Fibre Channel (2MP Long)	RCH6		RCH6

*: xxxx shows location of PCB. (refer to [ACC04-40](#))

Table 4.1.2.2 List of ACC (Processor)

ACC*	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
102X0000	CHA-1P	Channel Adapter PCBs	Refer to Table 4.1.2.1	RCH5		RCH5
102X1000	CHA-1Q	↑	↑	↑		↑
102X2000	CHA-1R	↑	↑	↑		↑
102X3000	CHA-1S	↑	↑	↑		↑
102X8000	CHA-2V	↑	↑	↑		↑
102X9000	CHA-2W	↑	↑	↑		↑
102XA000	CHA-2X	↑	↑	↑		↑
102XB000	CHA-2Y	↑	↑	↑		↑

*: 1X(2X) shows type of PCB. (refer to [ACC04-20, 30](#))

Blank Sheet

4.1.3 PKC = 3X (Memory)

Table 4.1.3.1 List of ACC (Memory)(1/2)

ACC*	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
10330000		Cache Memory PCB (Side A)	All of Cache PCBs on side A			
10338000		Cache Memory PCB (Side B)	All of Cache PCBs on side B			
1033FFFF		Cache Both side	Refer to “Recovery Procedure for Cache Error (Both sides) (TRBL05-150)			
10360000	CACHE-1T (SMXX)	Shared Memory Module (Side A)	All of Shared Memories on side A			
10368000	CACHE-2G (SMXX)	Shared Memory Module (Side B)	All of Shared Memories on side B			
1036FFFF		Shared Memory Module (Both side)	Refer to “Recovery Procedure for Cache Error (Both sides) (TRBL05-150)			

*: xxxx shows location of CM or SM. (Refer from [ACC04-80](#) to [ACC04-160](#))

Table 4.1.3.1 List of ACC (Memory)(2/2)

ACC*	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
10380000	CACHE-1T	Cache Memory PCB (128MB)	128MB Cache Module PCB	RCA1		RCA1
10381000	CACHE-1U	↑	128MB Cache Module PCB (OPTION)	RCA1		RCA1
10388000	CACHE-2G	↑	128MB Cache Module PCB	RCA1		RCA1
10389000	CACHE-2F	↑	128MB Cache Module PCB (OPTION)	RCA1		RCA1
1038FFFF		↑	Refer to “Recovery Procedure for Cache Error (Both sides) (TRBL05-150)			
1039xxxx	Refer Table 4.1.3.2	Cache Memory Module (512MB)		RCA1		RCA1
103Axxxx	Refer Table 4.1.3.3	Shared Memory Module (256MB)		RCA1		RCA1
103Bxxxx	↑	Shared Memory Module (512MB)		RCA1		RCA1
103C0000	CACHE-1T	Cache Memory PCB (1024MB)	1024MB Cache Module PCB	RCA1		RCA1
103C1000	CACHE-1U	↑	1024MB Cache Module PCB (OPTION)	RCA1		RCA1
103C8000	CACHE-2G	↑	1024MB Cache Module PCB	RCA1		RCA1
103C9000	CACHE-2F	↑	1024MB Cache Module PCB (OPTION)	RCA1		RCA1
103CFFFF		↑	Refer to “Recovery Procedure for Cache Error (Both sides) (TRBL05-150)			
103Dxxxx	Refer Table 4.1.3.2	Cache Memory Module (1024MB)		RCA1		RCA1

*: xxxx shows location of CM or SM. (Refer from ACC04-80 to ACC04-160)

Table 4.1.3.2 List of ACC (Memory)(1/8)

ACC*	Location	Function Name	Additional Information	WORK ID		
				Disruptive	Nondisruptive	
				HOT	COLD	HOT
103X0000	CACHE-1T (ACM000)	Refer Table 4.1.3.1	Installed on 103X0000	RCA1		RCA1
103X0001	CACHE-1T (ACM100)	↑	↑	↑		↑
103X000F	CACHE-1T (ACM000/100)	↑	↑	↑		↑
103X0100	CACHE-1T (BCM000)	↑	↑	↑		↑
103X0101	CACHE-1T (BCM100)	↑	↑	↑		↑
103X010F	CACHE-1T (BCM000/100)	↑	↑	↑		↑
103X0200	CACHE-1T (ACM001)	↑	↑	↑		↑
103X0201	CACHE-1T (ACM101)	↑	↑	↑		↑
103X020F	CACHE-1T (ACM001/101)	↑	↑	↑		↑
103X0300	CACHE-1T (BCM001)	↑	↑	↑		↑
103X0301	CACHE-1T (BCM101)	↑	↑	↑		↑
103X030F	CACHE-1T (BCM001/101)	↑	↑	↑		↑
103X0400	CACHE-1T (ACM002)	↑	↑	↑		↑
103X0401	CACHE-1T (ACM102)	↑	↑	↑		↑
103X040F	CACHE-1T (ACM002/102)	↑	↑	↑		↑
103X0500	CACHE-1T (BCM002)	↑	↑	↑		↑
103X0501	CACHE-1T (BCM102)	↑	↑	↑		↑
103X050F	CACHE-1T (BCM002/102)	↑	↑	↑		↑
103X0600	CACHE-1T (ACM003)	↑	↑	↑		↑
103X0601	CACHE-1T (ACM103)	↑	↑	↑		↑
103X060F	CACHE-1T (ACM003/103)	↑	↑	↑		↑
103X0700	CACHE-1T (BCM003)	↑	↑	↑		↑
103X0701	CACHE-1T (BCM103)	↑	↑	↑		↑
103X070F	CACHE-1T (BCM003/103)	↑	↑	↑		↑

*: 3X shows type of CM. (Refer to [ACC04-60](#) and [ACC04-70](#))

Table 4.1.3.2 List of ACC (Memory)(3/8)

ACC*	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
103X0800	CACHE-1T (ACM004)	Refer Table 4.1.3.1	Installed on 103X0000	RCA1		RCA1
103X0801	CACHE-1T (ACM104)	↑	↑	↑		↑
103X080F	CACHE-1T (ACM004/104)	↑	↑	↑		↑
103X0900	CACHE-1T (BCM004)	↑	↑	↑		↑
103X0901	CACHE-1T (BCM104)	↑	↑	↑		↑
103X090F	CACHE-1T (BCM004/104)	↑	↑	↑		↑
103X0A00	CACHE-1T (ACM005)	↑	↑	↑		↑
103X0A01	CACHE-1T (ACM105)	↑	↑	↑		↑
103X0A0F	CACHE-1T (ACM005/105)	↑	↑	↑		↑
103X0B00	CACHE-1T (BCM005)	↑	↑	↑		↑
103X0B01	CACHE-1T (BCM105)	↑	↑	↑		↑
103X0B0F	CACHE-1T (BCM005/105)	↑	↑	↑		↑
103X0C00	CACHE-1T (ACM006)	↑	↑	↑		↑
103X0C01	CACHE-1T (ACM106)	↑	↑	↑		↑
103X0C0F	CACHE-1T (ACM006/106)	↑	↑	↑		↑
103X0D00	CACHE-1T (BCM006)	↑	↑	↑		↑
103X0D01	CACHE-1T (BCM106)	↑	↑	↑		↑
103X0D0F	CACHE-1T (BCM006/106)	↑	↑	↑		↑
103X0E00	CACHE-1T (ACM007)	↑	↑	↑		↑
103X0E01	CACHE-1T (ACM107)	↑	↑	↑		↑
103X0E0F	CACHE-1T (ACM007/107)	↑	↑	↑		↑
103X0F00	CACHE-1T (BCM007)	↑	↑	↑		↑
103X0F01	CACHE-1T (BCM107)	↑	↑	↑		↑
103X0F0F	CACHE-1T (BCM007/107)	↑	↑	↑		↑
103X0FFF	CACHE-1T (CM ALL)	↑	All of Cache Memory installed on 103X0000			

*: 3X shows type of CM. (Refer to [ACC04-60](#) and [ACC04-70](#))

Table 4.1.3.2 List of ACC (Memory)(3/8)

ACC*	Location	Function Name	Additional Information	WORK ID		
				Disruptive	Nondisruptive	
				HOT	COLD	HOT
103X1000	CACHE-1U (ACM000)	Refer Table 4.1.3.1	Installed on 103X1000	RCA1		RCA1
103X1001	CACHE-1U (ACM100)	↑	↑	↑		↑
103X100F	CACHE-1U (ACM000/100)	↑	↑	↑		↑
103X1100	CACHE-1U (BCM000)	↑	↑	↑		↑
103X1101	CACHE-1U (BCM100)	↑	↑	↑		↑
103X110F	CACHE-1U (BCM000/100)	↑	↑	↑		↑
103X1200	CACHE-1U (ACM001)	↑	↑	↑		↑
103X1201	CACHE-1U (ACM101)	↑	↑	↑		↑
103X120F	CACHE-1U (ACM001/101)	↑	↑	↑		↑
103X1300	CACHE-1U (BCM001)	↑	↑	↑		↑
103X1301	CACHE-1U (BCM101)	↑	↑	↑		↑
103X130F	CACHE-1U (BCM001/101)	↑	↑	↑		↑
103X1400	CACHE-1U (ACM002)	↑	↑	↑		↑
103X1401	CACHE-1U (ACM102)	↑	↑	↑		↑
103X140F	CACHE-1U (ACM002/102)	↑	↑	↑		↑
103X1500	CACHE-1U (BCM002)	↑	↑	↑		↑
103X1501	CACHE-1U (BCM102)	↑	↑	↑		↑
103X150F	CACHE-1U (BCM002/102)	↑	↑	↑		↑
103X1600	CACHE-1U (ACM003)	↑	↑	↑		↑
103X1601	CACHE-1U (ACM103)	↑	↑	↑		↑
103X160F	CACHE-1U (ACM003/103)	↑	↑	↑		↑
103X1700	CACHE-1U (BCM003)	↑	↑	↑		↑
103X1701	CACHE-1U (BCM103)	↑	↑	↑		↑
103X170F	CACHE-1U (BCM003/103)	↑	↑	↑		↑

*: 3X shows type of CM. (Refer to [ACC04-60](#) and [ACC04-70](#))

Table 4.1.3.2 List of ACC (Memory)(4/8)

ACC*	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
103X1800	CACHE-1U (ACM004)	Refer Table 4.1.3.1	Installed on 103X1000	RCA1		RCA1
103X1801	CACHE-1U (ACM104)	↑	↑	↑		↑
103X180F	CACHE-1U (ACM004/104)	↑	↑	↑		↑
103X1900	CACHE-1U (BCM004)	↑	↑	↑		↑
103X1901	CACHE-1U (BCM104)	↑	↑	↑		↑
103X190F	CACHE-1U (BCM004/104)	↑	↑	↑		↑
103X1A00	CACHE-1U (ACM005)	↑	↑	↑		↑
103X1A01	CACHE-1U (ACM105)	↑	↑	↑		↑
103X1A0F	CACHE-1U (ACM005/105)	↑	↑	↑		↑
103X1B00	CACHE-1U (BCM005)	↑	↑	↑		↑
103X1B01	CACHE-1U (BCM105)	↑	↑	↑		↑
103X1B0F	CACHE-1U (BCM005/105)	↑	↑	↑		↑
103X1C00	CACHE-1U (ACM006)	↑	↑	↑		↑
103X1C01	CACHE-1U (ACM106)	↑	↑	↑		↑
103X1C0F	CACHE-1U (ACM006/106)	↑	↑	↑		↑
103X1D00	CACHE-1U (BCM006)	↑	↑	↑		↑
103X1D01	CACHE-1U (BCM106)	↑	↑	↑		↑
103X1D0F	CACHE-1U (BCM006/106)	↑	↑	↑		↑
103X1E00	CACHE-1U (ACM007)	↑	↑	↑		↑
103X1E01	CACHE-1U (ACM107)	↑	↑	↑		↑
103X1E0F	CACHE-1U (ACM007/107)	↑	↑	↑		↑
103X1F00	CACHE-1U (BCM007)	↑	↑	↑		↑
103X1F01	CACHE-1U (BCM107)	↑	↑	↑		↑
103X1F0F	CACHE-1U (BCM007/107)	↑	↑	↑		↑
103X1FFF	CACHE-1U (CM ALL)	↑	All of Cache Memory installed on 103X1000			

*: 3X shows type of CM. (Refer to [ACC04-60](#) and [ACC04-70](#))

Table 4.1.3.2 List of ACC (Memory)(5/8)

ACC*	Location	Function Name	Additional Information	WORK ID		
				Disruptive	Nondisruptive	
				HOT	COLD	HOT
103X8000	CACHE-2G (ACM000)	Refer Table 4.1.3.1	Installed on 103X8000	RCA1		RCA1
103X8001	CACHE-2G (ACM100)	↑	↑	↑		↑
103X800F	CACHE-2G (ACM000/100)	↑	↑	↑		↑
103X8100	CACHE-2G (BCM000)	↑	↑	↑		↑
103X8101	CACHE-2G (BCM100)	↑	↑	↑		↑
103X810F	CACHE-2G (BCM000/100)	↑	↑	↑		↑
103X8200	CACHE-2G (ACM001)	↑	↑	↑		↑
103X8201	CACHE-2G (ACM101)	↑	↑	↑		↑
103X820F	CACHE-2G (ACM001/101)	↑	↑	↑		↑
103X8300	CACHE-2G (BCM001)	↑	↑	↑		↑
103X8301	CACHE-2G (BCM101)	↑	↑	↑		↑
103X830F	CACHE-2G (BCM001/101)	↑	↑	↑		↑
103X8400	CACHE-2G (ACM002)	↑	↑	↑		↑
103X8401	CACHE-2G (ACM102)	↑	↑	↑		↑
103X840F	CACHE-2G (ACM002/102)	↑	↑	↑		↑
103X8500	CACHE-2G (BCM002)	↑	↑	↑		↑
103X8501	CACHE-2G (BCM102)	↑	↑	↑		↑
103X850F	CACHE-2G (BCM002/102)	↑	↑	↑		↑
103X8600	CACHE-2G (ACM003)	↑	↑	↑		↑
103X8601	CACHE-2G (ACM103)	↑	↑	↑		↑
103X860F	CACHE-2G (ACM003/103)	↑	↑	↑		↑
103X8700	CACHE-2G (BCM003)	↑	↑	↑		↑
103X8701	CACHE-2G (BCM103)	↑	↑	↑		↑
103X870F	CACHE-2G (BCM003/103)	↑	↑	↑		↑

*: 3X shows type of CM. (Refer to [ACC04-60](#) and [ACC04-70](#))

Table 4.1.3.2 List of ACC (Memory)(6/8)

ACC*	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
103X8800	CACHE-2G (ACM004)	Refer Table 4.1.3.1	Installed on 103X8000	RCA1		RCA1
103X8801	CACHE-2G (ACM104)	↑	↑	↑		↑
103X880F	CACHE-2G (ACM004/104)	↑	↑	↑		↑
103X8900	CACHE-2G (BCM004)	↑	↑	↑		↑
103X8901	CACHE-2G (BCM104)	↑	↑	↑		↑
103X890F	CACHE-2G (BCM004/104)	↑	↑	↑		↑
103X8A00	CACHE-2G (ACM005)	↑	↑	↑		↑
103X8A01	CACHE-2G (ACM105)	↑	↑	↑		↑
103X8A0F	CACHE-2G (ACM005/105)	↑	↑	↑		↑
103X8B00	CACHE-2G (BCM005)	↑	↑	↑		↑
103X8B01	CACHE-2G (BCM105)	↑	↑	↑		↑
103X8B0F	CACHE-2G (BCM005/105)	↑	↑	↑		↑
103X8C00	CACHE-2G (ACM006)	↑	↑	↑		↑
103X8C01	CACHE-2G (ACM106)	↑	↑	↑		↑
103X8C0F	CACHE-2G (ACM006/106)	↑	↑	↑		↑
103X8D00	CACHE-2G (BCM006)	↑	↑	↑		↑
103X8D01	CACHE-2G (BCM106)	↑	↑	↑		↑
103X8D0F	CACHE-2G (BCM006/106)	↑	↑	↑		↑
103X8E00	CACHE-2G (ACM007)	↑	↑	↑		↑
103X8E01	CACHE-2G (ACM107)	↑	↑	↑		↑
103X8E0F	CACHE-2G (ACM007/107)	↑	↑	↑		↑
103X8F00	CACHE-2G (BCM007)	↑	↑	↑		↑
103X8F01	CACHE-2G (BCM107)	↑	↑	↑		↑
103X8F0F	CACHE-2G (BCM007/107)	↑	↑	↑		↑
103X8FFF	CACHE-2G (CM ALL)	↑	All of Cache Memory installed on 103X8000			

*: 3X shows type of CM. (Refer to [ACC04-60](#) and [ACC04-70](#))

Table 4.1.3.2 List of ACC (Memory)(7/8)

ACC*	Location	Function Name	Additional Information	WORK ID		
				Disruptive	Nondisruptive	
				HOT	COLD	HOT
103X9000	CACHE-2F (ACM000)	Refer Table 4.1.3.1	Installed on 103X9000	RCA1		RCA1
103X9001	CACHE-2F (ACM100)	↑	↑	↑		↑
103X900F	CACHE-2F (ACM000/100)	↑	↑	↑		↑
103X9100	CACHE-2F (BCM000)	↑	↑	↑		↑
103X9101	CACHE-2F (BCM100)	↑	↑	↑		↑
103X910F	CACHE-2F (BCM000/100)	↑	↑	↑		↑
103X9200	CACHE-2F (ACM001)	↑	↑	↑		↑
103X9201	CACHE-2F (ACM101)	↑	↑	↑		↑
103X920F	CACHE-2F (ACM001/101)	↑	↑	↑		↑
103X9300	CACHE-2F (BCM001)	↑	↑	↑		↑
103X9301	CACHE-2F (BCM101)	↑	↑	↑		↑
103X930F	CACHE-2F (BCM001/101)	↑	↑	↑		↑
103X9400	CACHE-2F (ACM002)	↑	↑	↑		↑
103X9401	CACHE-2F (ACM102)	↑	↑	↑		↑
103X940F	CACHE-2F (ACM002/102)	↑	↑	↑		↑
103X9500	CACHE-2F (BCM002)	↑	↑	↑		↑
103X9501	CACHE-2F (BCM102)	↑	↑	↑		↑
103X950F	CACHE-2F (BCM002/102)	↑	↑	↑		↑
103X9600	CACHE-2F (ACM003)	↑	↑	↑		↑
103X9601	CACHE-2F (ACM103)	↑	↑	↑		↑
103X960F	CACHE-2F (ACM003/103)	↑	↑	↑		↑
103X9700	CACHE-2F (BCM003)	↑	↑	↑		↑
103X9701	CACHE-2F (BCM103)	↑	↑	↑		↑
103X970F	CACHE-2F (BCM003/103)	↑	↑	↑		↑

*: 3X shows type of CM. (Refer to [ACC04-60](#) and [ACC04-70](#))

Table 4.1.3.2 List of ACC (Memory)(8/8)

ACC*	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
103X9800	CACHE-2F (ACM004)	Refer Table 4.1.3.1	Installed on 103X9000	RCA1		RCA1
103X9801	CACHE-2F (ACM104)	↑	↑	↑		↑
103X980F	CACHE-2F (ACM004/104)	↑	↑	↑		↑
103X9900	CACHE-2F (BCM004)	↑	↑	↑		↑
103X9901	CACHE-2F (BCM104)	↑	↑	↑		↑
103X990F	CACHE-2F (BCM004/104)	↑	↑	↑		↑
103X9A00	CACHE-2F (ACM005)	↑	↑	↑		↑
103X9A01	CACHE-2F (ACM105)	↑	↑	↑		↑
103X9A0F	CACHE-2F (ACM005/105)	↑	↑	↑		↑
103X9B00	CACHE-2F (BCM005)	↑	↑	↑		↑
103X9B01	CACHE-2F (BCM105)	↑	↑	↑		↑
103X9B0F	CACHE-2F (BCM005/105)	↑	↑	↑		↑
103X9C00	CACHE-2F (ACM006)	↑	↑	↑		↑
103X9C01	CACHE-2F (ACM106)	↑	↑	↑		↑
103X9C0F	CACHE-2F (ACM006/106)	↑	↑	↑		↑
103X9D00	CACHE-2F (BCM006)	↑	↑	↑		↑
103X9D01	CACHE-2F (BCM106)	↑	↑	↑		↑
103X9D0F	CACHE-2F (BCM006/106)	↑	↑	↑		↑
103X9E00	CACHE-2F (ACM007)	↑	↑	↑		↑
103X9E01	CACHE-2F (ACM107)	↑	↑	↑		↑
103X9E0F	CACHE-2F (ACM007/107)	↑	↑	↑		↑
103X9F00	CACHE-2F (BCM007)	↑	↑	↑		↑
103X9F01	CACHE-2F (BCM107)	↑	↑	↑		↑
103X9F0F	CACHE-2F (BCM007/107)	↑	↑	↑		↑
103X9FFF	CACHE-2F (CM ALL)	↑	All of Cache Memory installed on 103X9000			

*: 3X shows type of CM. (Refer to [ACC04-60](#) and [ACC04-70](#))

Table 4.1.3.3 List of ACC (Memory)

ACC*	Location	Function Name	Additional Information	WORK ID		
				Disruptive	Nondisruptive	
				HOT	COLD	HOT
103X0000	CACHE-1T (SM00)	Refer Table 4.1.3.1	Installed on 103X0000	RCA1		RCA1
103X0001	CACHE-1T (SM01)	↑	↑	↑		↑
103X0002	CACHE-1T (SM02)	↑	↑	↑		↑
103X0003	CACHE-1T (SM03)	↑	↑	↑		↑
103X0004	CACHE-1T (SM04)	↑	↑	↑		↑
103X0005	CACHE-1T (SM05)	↑	↑	↑		↑
103X1000	CACHE-1U (SM00)	↑	Installed on 103X1000	↑		↑
103X1001	CACHE-1U (SM01)	↑	↑	↑		↑
103X1002	CACHE-1U (SM02)	↑	↑	↑		↑
103X1003	CACHE-1U (SM03)	↑	↑	↑		↑
103X1004	CACHE-1U (SM04)	↑	↑	↑		↑
103X1005	CACHE-1U (SM05)	↑	↑	↑		↑
103X8000	CACHE-2G (SM00)	↑	Installed on 103X8000	↑		↑
103X8001	CACHE-2G (SM01)	↑	↑	↑		↑
103X8002	CACHE-2G (SM02)	↑	↑	↑		↑
103X8003	CACHE-2G (SM03)	↑	↑	↑		↑
103X8004	CACHE-2G (SM04)	↑	↑	↑		↑
103X8005	CACHE-2G (SM05)	↑	↑	↑		↑
103X9000	CACHE-2F (SM00)	↑	Installed on 103X9000	↑		↑
103X9001	CACHE-2F (SM01)	↑	↑	↑		↑
103X9002	CACHE-2F (SM02)	↑	↑	↑		↑
103X9003	CACHE-2F (SM03)	↑	↑	↑		↑
103X9004	CACHE-2F (SM04)	↑	↑	↑		↑
103X9005	CACHE-2F (SM05)	↑	↑	↑		↑

*: 3X shows type of SM. (Refer to [ACC04-60](#) and [ACC04-70](#))

Blank Sheet

4.1.4 PKC = 4X (DKC power supply)

Table 4.1.4 List of ACC (DKC power supply)(1/2)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
10400000	5/3VPS1A	5/3V PS	5V/3V PS for Logic (Basic)	RT20		RT20
10401000	5/3VPS1B	↑	5V/3V PS for Logic (Option)	↑		↑
10407F00	Cluster1	↑	5V/3V PS for Logic (Cluster1)			
10408000	5/3VPS2A	↑	5V/3V PS for Logic (Basic)	RT20		RT20
10409000	5/3VPS2B	↑	5V/3V PS for Logic (Option)	↑		↑
1040FF00	Cluster2	↑	5V/3V PS for Logic (Cluster2)			
10410000	3VPS1A	3V PS	3.3V PS for Logic (Basic)	RT26		RT26
10411000	3VPS1B	↑	3.3V PS for Logic (Option)	↑		↑
10412000	3VPS1C	↑	3.3V PS for Logic (Option)	↑		↑
10413000	3VPS1D	↑	3.3V PS for Logic (Option)	↑		↑
10417F00	Cluster1	↑	3.3V PS for Logic (Cluster1)			
10418000	3VPS2A	↑	3.3V PS for Logic (Basic)	RT26		RT26
10419000	3VPS2B	↑	3.3V PS for Logic (Option)	↑		↑
1041A000	3VPS2C	↑	3.3V PS for Logic (Option)	↑		↑
1041B000	3VPS2D	↑	3.3V PS for Logic (Option)	↑		↑
1041FF00	Cluster2	↑	3.3V PS for Logic (Cluster2)			
10420000	SUBPS1	SUB PS	Sub PS	RT23		RT23
10428000	SUBPS2	↑	Sub PS	↑		↑

Table 4.1.4 List of ACC (DKC power supply)(2/2)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
10430000	BATTERY -10	Battery ASSY	SM CL1	RT14		RT14
10431000	BATTERY -11	↑	CM CL1	↑		↑
10432000	BATTERY -12	↑	CM CL1	↑		↑
10438000	BATTERY -20	↑	SM CL2	↑		↑
10439000	BATTERY -21	↑	CM CL2	↑		↑
1043A000	BATTERY -22	↑	CM CL2	↑		↑
10440000	BATCTR -10	Battery Controller PCB		RT15		RT15
10441000	BATCTR -11	↑		↑		↑
10442000	BATCTR -12	↑		↑		↑
10448000	BATCTR -20	↑		↑		↑
10449000	BATCTR -21	↑		↑		↑
1044A000	BATCTR -22	↑		↑		↑
10450000	BREAKER BOX-1	Breaker Box	Breaker box for Cluster 1	RT12		RT12
10458000	BREAKER BOX-2	↑	Breaker box for Cluster 2	RT13		RT13
10470000		PS CHECK	Refer to "Isolating a Failed Part (TRBL03-10)			
10480000	AC BOX- C1	DKC AC BOX	AC BOX (Single Phase/40A) for Cluster-1	RT19		RT19
10480010	AC BOX- C2	↑	AC BOX (Single Phase/40A) for Cluster-2	↑		↑
10490000	AC BOX- C1	↑	AC BOX (3 Phase/30A) for Cluster-1	↑		↑
10490010	AC BOX- C2	↑	AC BOX (3 Phase/30A) for Cluster-2	↑		↑
104A0000	AC BOX- C1	↑	AC BOX (Single Phase/30A) for Cluster-1	↑		↑
104A0010	AC BOX- C2	↑	AC BOX (Single Phase/30A) for Cluster-2	↑		↑

4.1.5 PKC = 5X (DKU power supply)

Table 4.1.5 List of ACC (DKU power supply)(1/4)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
10500000	MPSR100	Multi PS (HDD)	Multiple power supply for HDU-R10	RT30		RT30
10500010	MPSR101	↑	↑	↑		↑
10500100	MPSR110	↑	Multiple power supply for HDU-R11	↑		↑
10500110	MPSR111	↑	↑	↑		↑
10500200	MPSR120	↑	Multiple power supply for HDU-R12	↑		↑
10500210	MPSR121	↑	↑	↑		↑
10500300	MPSR130	↑	Multiple power supply for HDU-R13	↑		↑
10500310	MPSR131	↑	↑	↑		↑
10500400	MPSR140	↑	Multiple power supply for HDU-R14	↑		↑
10500410	MPSR141	↑	↑	↑		↑
10500500	MPSR150	↑	Multiple power supply for HDU-R15	↑		↑
10500510	MPSR151	↑	↑	↑		↑
10500600	MPSR160	↑	Multiple power supply for HDU-R16	↑		↑
10500610	MPSR161	↑	↑	↑		↑
10500700	MPSR170	↑	Multiple power supply for HDU-R17	↑		↑
10500710	MPSR171	↑	↑	↑		↑
10501000	MPSR200	↑	Multiple power supply for HDU-R20	↑		↑
10501010	MPSR201	↑	↑	↑		↑
10501100	MPSR210	↑	Multiple power supply for HDU-R21	↑		↑
10501110	MPSR211	↑	↑	↑		↑
10501200	MPSR220	↑	Multiple power supply for HDU-R22	↑		↑
10501210	MPSR221	↑	↑	↑		↑
10501300	MPSR230	↑	Multiple power supply for HDU-R23	↑		↑
10501310	MPSR231	↑	↑	↑		↑
10501400	MPSR240	↑	Multiple power supply for HDU-R24	↑		↑
10501410	MPSR241	↑	↑	↑		↑
10501500	MPSR250	↑	Multiple power supply for HDU-R25	↑		↑
10501510	MPSR251	↑	↑	↑		↑
10501600	MPSR260	↑	Multiple power supply for HDU-R26	↑		↑
10501610	MPSR261	↑	↑	↑		↑
10501700	MPSR270	↑	Multiple power supply for HDU-R27	↑		↑
10501710	MPSR271	↑	↑	↑		↑

Table 4.1.5 List of ACC (DKU power supply)(2/4)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
10508000	MPSL100	Multi PS (HDD)	Multiple power supply for HDU-L10	RT30		RT30
10508010	MPSL101	↑	↑	↑		↑
10508100	MPSL110	↑	Multiple power supply for HDU-L11	↑		↑
10508110	MPSL111	↑	↑	↑		↑
10508200	MPSL120	↑	Multiple power supply for HDU-L12	↑		↑
10508210	MPSL121	↑	↑	↑		↑
10508300	MPSL130	↑	Multiple power supply for HDU-L13	↑		↑
10508310	MPSL131	↑	↑	↑		↑
10508400	MPSL140	↑	Multiple power supply for HDU-L14	↑		↑
10508410	MPSL141	↑	↑	↑		↑
10508500	MPSL150	↑	Multiple power supply for HDU-L15	↑		↑
10508510	MPSL151	↑	↑	↑		↑
10508600	MPSL160	↑	Multiple power supply for HDU-L16	↑		↑
10508610	MPSL161	↑	↑	↑		↑
10508700	MPSL170	↑	Multiple power supply for HDU-L17	↑		↑
10508710	MPSL171	↑	↑	↑		↑
10509000	MPSL200	↑	Multiple power supply for HDU-L20	↑		↑
10509010	MPSL201	↑	↑	↑		↑
10509100	MPSL210	↑	Multiple power supply for HDU-L21	↑		↑
10509110	MPSL211	↑	↑	↑		↑
10509200	MPSL220	↑	Multiple power supply for HDU-L22	↑		↑
10509210	MPSL221	↑	↑	↑		↑
10509300	MPSL230	↑	Multiple power supply for HDU-L23	↑		↑
10509310	MPSL231	↑	↑	↑		↑
10509400	MPSL240	↑	Multiple power supply for HDU-L24	↑		↑
10509410	MPSL241	↑	↑	↑		↑
10509500	MPSL250	↑	Multiple power supply for HDU-L25	↑		↑
10509510	MPSL251	↑	↑	↑		↑
10509600	MPSL260	↑	Multiple power supply for HDU-L26	↑		↑
10509610	MPSL261	↑	↑	↑		↑
10509700	MPSL270	↑	Multiple power supply for HDU-L27	↑		↑
10509710	MPSL271	↑	↑	↑		↑
1050FFFF		↑				

Table 4.1.5 List of ACC (DKU power supply)(3/4)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
10510000	AC BOX-R10	AC BOX	AC Box (3 Phase/60A) in 1st Disk Unit (DKU-R1)	RT32		RT32
10510010	AC BOX-R11	↑	↑	RT33		RT33
10511000	AC BOX-R20	↑	AC Box (3 Phase/60A) in 2nd Disk Unit (DKU-R2)	↑		↑
10511010	AC BOX-R21	↑	↑	↑		↑
10518000	AC BOX-L10	↑	AC Box (3 Phase/60A) in 3rd Disk Unit (DKU-L1)	↑		↑
10518010	AC BOX-L11	↑	↑	↑		↑
10519000	AC BOX-L20	↑	AC Box (3 Phase/60A) in 4th Disk Unit (DKU-L2)	↑		↑
10519010	AC BOX-L21	↑	↑	↑		↑
10520000	AC BOX-R10	↑	AC Box (Single Phase/50A) in 1st Disk Unit (DKU-R1)	RT34		RT34
10520010	AC BOX-R11	↑	↑	↑		↑
10521000	AC BOX-R20	↑	AC Box (Single Phase/50A) in 2nd Disk Unit (DKU-R2)	↑		↑
10521010	AC BOX-R21	↑	↑	↑		↑
10528000	AC BOX-L10	↑	AC Box (Single Phase/50A) in 3rd Disk Unit (DKU-L1)	↑		↑
10528010	AC BOX-L11	↑	↑	↑		↑
10529000	AC BOX-L20	↑	AC Box (Single Phase/50A) in 4th Disk Unit (DKU-L2)	↑		↑
10529010	AC BOX-L21	↑	↑	↑		↑
10530000	AC BOX-R10	↑	AC Box (3 Phase/30A) in 1st Disk Unit (DKU-R1)	RT32		RT32
10530010	AC BOX-R11	↑	↑	RT33		RT33
10531000	AC BOX-R20	↑	AC Box (3 Phase/30A) in 2nd Disk Unit (DKU-R2)	↑		↑
10531010	AC BOX-R21	↑	↑	↑		↑
10538000	AC BOX-L10	↑	AC Box (3 Phase/30A) in 3rd Disk Unit (DKU-L1)	↑		↑
10538010	AC BOX-L11	↑	↑	↑		↑
10539000	AC BOX-L20	↑	AC Box (3 Phase/30A) in 4th Disk Unit (DKU-L2)	↑		↑
10539010	AC BOX-L21	↑	↑	↑		↑

Table 4.1.5 List of ACC (DKU power supply)(4/4)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
10540000	AC BOX-R10	AC BOX	AC Box (Single Phase/30A) in 1st Disk Unit (DKU-R1)	RT34		RT34
10540010	AC BOX-R11	↑	↑	↑		↑
10541000	AC BOX-R20	↑	AC Box (Single Phase/30A) in 2nd Disk Unit (DKU-R2)	↑		↑
10541010	AC BOX-R21	↑	↑	↑		↑
10548000	AC BOX-L10	↑	AC Box (Single Phase/30A) in 3rd Disk Unit (DKU-L1)	↑		↑
10548010	AC BOX-L11	↑	↑	↑		↑
10549000	AC BOX-L20	↑	AC Box (Single Phase/50A) in 4th Disk Unit (DKU-L2)	↑		↑
10549010	AC BOX-L21	↑	↑	↑		↑

4.1.6 PKC = 6X, 8X (Drive)

A list of ACC (Drive) is shown below.

ACC	Type of Drive	Remarks
10600000 ~ 1060FFFF	HDD canister	
10610000 ~ 1061FFFF	DKR2B-J18FC	
10620000 ~ 1062FFFF	DKR1B-J47FC	
10630000 ~ 1063FFFF	DKR1C-J72FC	
10640000 ~ 1064FFFF	DKR2C-J18FC	
10650000 ~ 1065FFFF	DKR1C-J47FC	
10660000 ~ 1066FFFF	DKR2D-J72FC	
10680000 ~ 1068FFFF	DKR2D-J18FC	
10800000 ~ 1080FFFF	DKS2A-K18FC	
10880000 ~ 1088FFFF	DKS2B-K36FC	

Table 4.1.6 List of ACC (Drive)(1/22)

ACC*	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
106X0000	HDDR10-00	HDD canister	HDD canister in HDU-R10	RDKxx		RDKxx
106X0004	HDDR10-01	↑	↑	↑		↑
106X0008	HDDR10-02	↑	↑	↑		↑
106X000C	HDDR10-03	↑	↑	↑		↑
106X0010	HDDR10-04	↑	↑	↑		↑
106X0014	HDDR10-05	↑	↑	↑		↑
106X0018	HDDR10-06	↑	↑	↑		↑
106X001C	HDDR10-07	↑	↑	↑		↑
106X0020	HDDR10-08	↑	↑	↑		↑
106X0024	HDDR10-09	↑	↑	↑		↑
106X0028	HDDR10-0A	↑	↑	↑		↑
106X002C	HDDR10-0B	↑	↑	↑		↑
106X0030	HDDR10-0C	↑	↑	↑		↑
106X0034	HDDR10-0D	↑	↑	↑		↑
106X0038	HDDR10-0E	↑	↑	↑		↑
106X003C	HDDR10-0F	↑	↑	↑		↑
106X0040	HDDR10-10	↑	↑	↑		↑
106X0044	HDDR10-11	↑	↑	↑		↑
106X0048	HDDR10-12	↑	↑	↑		↑
106X004C	HDDR10-13	↑	↑	↑		↑
106X0050	HDDR10-14	↑	↑	↑		↑
106X0054	HDDR10-15	↑	↑	↑		↑
106X0058	HDDR10-16	↑	↑	↑		↑
106X005C	HDDR10-17	↑	↑	↑		↑
106X0060	HDDR10-18	↑	↑	↑		↑
106X0064	HDDR10-19	↑	↑	↑		↑
106X0068	HDDR10-1A	↑	↑	↑		↑
106X006C	HDDR10-1B	↑	↑	↑		↑
106X0070	HDDR10-1C	↑	↑	↑		↑
106X0074	HDDR10-1D	↑	↑	↑		↑
106X0078	HDDR10-1E	↑	↑	↑		↑
106X007C	HDDR10-1F	↑	↑	↑		↑
106X0100	HDDR11-00	↑	HDD canister in HDU-R11	↑		↑
106X0104	HDDR11-01	↑	↑	↑		↑
106X0108	HDDR11-02	↑	↑	↑		↑
106X010C	HDDR11-03	↑	↑	↑		↑
106X0110	HDDR11-04	↑	↑	↑		↑
106X0114	HDDR11-05	↑	↑	↑		↑
106X0118	HDDR11-06	↑	↑	↑		↑
106X011C	HDDR11-07	↑	↑	↑		↑
106X0120	HDDR11-08	↑	↑	↑		↑
106X0124	HDDR11-09	↑	↑	↑		↑
106X0128	HDDR11-0A	↑	↑	↑		↑
106X012C	HDDR11-0B	↑	↑	↑		↑
106X0130	HDDR11-0C	↑	↑	↑		↑
106X0134	HDDR11-0D	↑	↑	↑		↑
106X0138	HDDR11-0E	↑	↑	↑		↑
106X013C	HDDR11-0F	↑	↑	↑		↑

* : 6X shows type of drive. (Refer to [ACC04-230](#))

Table 4.1.6 List of ACC (Drive)(2/22)

ACC*	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
106X0140	HDDR11-10	HDD canister	HDD canister in HDU-R11	RDKxx		RDKxx
106X0144	HDDR11-11	↑	↑	↑		↑
106X0148	HDDR11-12	↑	↑	↑		↑
106X014C	HDDR11-13	↑	↑	↑		↑
106X0150	HDDR11-14	↑	↑	↑		↑
106X0154	HDDR11-15	↑	↑	↑		↑
106X0158	HDDR11-16	↑	↑	↑		↑
106X015C	HDDR11-17	↑	↑	↑		↑
106X0160	HDDR11-18	↑	↑	↑		↑
106X0164	HDDR11-19	↑	↑	↑		↑
106X0168	HDDR11-1A	↑	↑	↑		↑
106X016C	HDDR11-1B	↑	↑	↑		↑
106X0170	HDDR11-1C	↑	↑	↑		↑
106X0174	HDDR11-1D	↑	↑	↑		↑
106X0178	HDDR11-1E	↑	↑	↑		↑
106X017C	HDDR11-1F	↑	↑	↑		↑
106X0200	HDDR12-00	↑	HDD canister in HDU-R12	↑		↑
106X0204	HDDR12-01	↑	↑	↑		↑
106X0208	HDDR12-02	↑	↑	↑		↑
106X020C	HDDR12-03	↑	↑	↑		↑
106X0210	HDDR12-04	↑	↑	↑		↑
106X0214	HDDR12-05	↑	↑	↑		↑
106X0218	HDDR12-06	↑	↑	↑		↑
106X021C	HDDR12-07	↑	↑	↑		↑
106X0220	HDDR12-08	↑	↑	↑		↑
106X0224	HDDR12-09	↑	↑	↑		↑
106X0228	HDDR12-0A	↑	↑	↑		↑
106X022C	HDDR12-0B	↑	↑	↑		↑
106X0230	HDDR12-0C	↑	↑	↑		↑
106X0234	HDDR12-0D	↑	↑	↑		↑
106X0238	HDDR12-0E	↑	↑	↑		↑
106X023C	HDDR12-0F	↑	↑	↑		↑
106X0240	HDDR12-10	↑	↑	↑		↑
106X0244	HDDR12-11	↑	↑	↑		↑
106X0248	HDDR12-12	↑	↑	↑		↑
106X024C	HDDR12-13	↑	↑	↑		↑
106X0250	HDDR12-14	↑	↑	↑		↑
106X0254	HDDR12-15	↑	↑	↑		↑
106X0258	HDDR12-16	↑	↑	↑		↑
106X025C	HDDR12-17	↑	↑	↑		↑
106X0260	HDDR12-18	↑	↑	↑		↑
106X0264	HDDR12-19	↑	↑	↑		↑
106X0268	HDDR12-1A	↑	↑	↑		↑
106X026C	HDDR12-1B	↑	↑	↑		↑
106X0270	HDDR12-1C	↑	↑	↑		↑
106X0274	HDDR12-1D	↑	↑	↑		↑
106X0278	HDDR12-1E	↑	↑	↑		↑
106X027C	HDDR12-1F	↑	↑	↑		↑

* : 6X shows type of drive. (Refer to [ACC04-230](#))

Table 4.1.6 List of ACC (Drive)(3/22)

ACC*	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
106X0300	HDDR13-00	HDD canister	HDD canister in HDU-R13	RDKxx		RDKxx
106X0304	HDDR13-01	↑	↑	↑		↑
106X0308	HDDR13-02	↑	↑	↑		↑
106X030C	HDDR13-03	↑	↑	↑		↑
106X0310	HDDR13-04	↑	↑	↑		↑
106X0314	HDDR13-05	↑	↑	↑		↑
106X0318	HDDR13-06	↑	↑	↑		↑
106X031C	HDDR13-07	↑	↑	↑		↑
106X0320	HDDR13-08	↑	↑	↑		↑
106X0324	HDDR13-09	↑	↑	↑		↑
106X0328	HDDR13-0A	↑	↑	↑		↑
106X032C	HDDR13-0B	↑	↑	↑		↑
106X0330	HDDR13-0C	↑	↑	↑		↑
106X0334	HDDR13-0D	↑	↑	↑		↑
106X0338	HDDR13-0E	↑	↑	↑		↑
106X033C	HDDR13-0F	↑	↑	↑		↑
106X0340	HDDR13-10	↑	↑	↑		↑
106X0344	HDDR13-11	↑	↑	↑		↑
106X0348	HDDR13-12	↑	↑	↑		↑
106X034C	HDDR13-13	↑	↑	↑		↑
106X0350	HDDR13-14	↑	↑	↑		↑
106X0354	HDDR13-15	↑	↑	↑		↑
106X0358	HDDR13-16	↑	↑	↑		↑
106X035C	HDDR13-17	↑	↑	↑		↑
106X0360	HDDR13-18	↑	↑	↑		↑
106X0364	HDDR13-19	↑	↑	↑		↑
106X0368	HDDR13-1A	↑	↑	↑		↑
106X036C	HDDR13-1B	↑	↑	↑		↑
106X0370	HDDR13-1C	↑	↑	↑		↑
106X0374	HDDR13-1D	↑	↑	↑		↑
106X0378	HDDR13-1E	↑	↑	↑		↑
106X037C	HDDR13-1F	↑	↑	↑		↑
106X0400	HDDR14-00	HDD canister	HDD canister in HDU-R14	↑		↑
106X0404	HDDR14-01	↑	↑	↑		↑
106X0408	HDDR14-02	↑	↑	↑		↑
106X040C	HDDR14-03	↑	↑	↑		↑
106X0410	HDDR14-04	↑	↑	↑		↑
106X0414	HDDR14-05	↑	↑	↑		↑
106X04618	HDDR14-06	↑	↑	↑		↑
106X041C	HDDR14-07	↑	↑	↑		↑
106X0420	HDDR14-08	↑	↑	↑		↑
106X0424	HDDR14-09	↑	↑	↑		↑
106X0428	HDDR14-0A	↑	↑	↑		↑
106X042C	HDDR14-0B	↑	↑	↑		↑
106X0430	HDDR14-0C	↑	↑	↑		↑
106X0434	HDDR14-0D	↑	↑	↑		↑
106X0438	HDDR14-0E	↑	↑	↑		↑
106X043C	HDDR14-0F	↑	↑	↑		↑

* : 6X shows type of drive. (Refer to [ACC04-230](#))

Table 4.1.6 List of ACC (Drive)(4/22)

ACC*	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
106X0440	HDDR14-10	HDD canister	HDD canister in HDU-R14	RDKxx		RDKxx
106X0444	HDDR14-11	↑	↑	↑		↑
106X0448	HDDR14-12	↑	↑	↑		↑
106X044C	HDDR14-13	↑	↑	↑		↑
106X0450	HDDR14-14	↑	↑	↑		↑
106X0454	HDDR14-15	↑	↑	↑		↑
106X0458	HDDR14-16	↑	↑	↑		↑
106X045C	HDDR14-17	↑	↑	↑		↑
106X0460	HDDR14-18	↑	↑	↑		↑
106X0464	HDDR14-19	↑	↑	↑		↑
106X0468	HDDR14-1A	↑	↑	↑		↑
106X046C	HDDR14-1B	↑	↑	↑		↑
106X0470	HDDR14-1C	↑	↑	↑		↑
106X0474	HDDR14-1D	↑	↑	↑		↑
106X0478	HDDR14-1E	↑	↑	↑		↑
106X047C	HDDR14-1F	↑	↑	↑		↑
106X0500	HDDR15-00	HDD canister	HDD canister in HDU-R15	↑		↑
106X0504	HDDR15-01	↑	↑	↑		↑
106X0508	HDDR15-02	↑	↑	↑		↑
106X050C	HDDR15-03	↑	↑	↑		↑
106X0510	HDDR15-04	↑	↑	↑		↑
106X0514	HDDR15-05	↑	↑	↑		↑
106X0518	HDDR15-06	↑	↑	↑		↑
106X051C	HDDR15-07	↑	↑	↑		↑
106X0520	HDDR15-08	↑	↑	↑		↑
106X0524	HDDR15-09	↑	↑	↑		↑
106X0528	HDDR15-0A	↑	↑	↑		↑
106X052C	HDDR15-0B	↑	↑	↑		↑
106X0530	HDDR15-0C	↑	↑	↑		↑
106X0534	HDDR15-0D	↑	↑	↑		↑
106X0538	HDDR15-0E	↑	↑	↑		↑
106X053C	HDDR15-0F	↑	↑	↑		↑
106X0540	HDDR15-10	↑	↑	↑		↑
106X0544	HDDR15-11	↑	↑	↑		↑
106X0548	HDDR15-12	↑	↑	↑		↑
106X054C	HDDR15-13	↑	↑	↑		↑
106X0550	HDDR15-14	↑	↑	↑		↑
106X0554	HDDR15-15	↑	↑	↑		↑
106X0558	HDDR15-16	↑	↑	↑		↑
106X055C	HDDR15-17	↑	↑	↑		↑
106X0560	HDDR15-18	↑	↑	↑		↑
106X0564	HDDR15-19	↑	↑	↑		↑
106X0568	HDDR15-1A	↑	↑	↑		↑
106X056C	HDDR15-1B	↑	↑	↑		↑
106X0570	HDDR15-1C	↑	↑	↑		↑
106X0574	HDDR15-1D	↑	↑	↑		↑
106X0578	HDDR15-1E	↑	↑	↑		↑
106X057C	HDDR15-1F	↑	↑	↑		↑

* : 6X shows type of drive. (Refer to [ACC04-230](#))

Table 4.1.6 List of ACC (Drive)(5/22)

ACC*	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
106X0600	HDDR16-00	HDD canister	HDD canister in HDU-R16	RDKxx		RDKxx
106X0604	HDDR16-01	↑	↑	↑		↑
106X0608	HDDR16-02	↑	↑	↑		↑
106X060C	HDDR16-03	↑	↑	↑		↑
106X0610	HDDR16-04	↑	↑	↑		↑
106X0614	HDDR16-05	↑	↑	↑		↑
106X0618	HDDR16-06	↑	↑	↑		↑
106X061C	HDDR16-07	↑	↑	↑		↑
106X0620	HDDR16-08	↑	↑	↑		↑
106X0624	HDDR16-09	↑	↑	↑		↑
106X0628	HDDR16-0A	↑	↑	↑		↑
106X062C	HDDR16-0B	↑	↑	↑		↑
106X0630	HDDR16-0C	↑	↑	↑		↑
106X0634	HDDR16-0D	↑	↑	↑		↑
106X0638	HDDR16-0E	↑	↑	↑		↑
106X063C	HDDR16-0F	↑	↑	↑		↑
106X0640	HDDR16-10	↑	↑	↑		↑
106X0644	HDDR16-11	↑	↑	↑		↑
106X0648	HDDR16-12	↑	↑	↑		↑
106X064C	HDDR16-13	↑	↑	↑		↑
106X0650	HDDR16-14	↑	↑	↑		↑
106X0654	HDDR16-15	↑	↑	↑		↑
106X0658	HDDR16-16	↑	↑	↑		↑
106X065C	HDDR16-17	↑	↑	↑		↑
106X0660	HDDR16-18	↑	↑	↑		↑
106X0664	HDDR16-19	↑	↑	↑		↑
106X0668	HDDR16-1A	↑	↑	↑		↑
106X066C	HDDR16-1B	↑	↑	↑		↑
106X0670	HDDR16-1C	↑	↑	↑		↑
106X0674	HDDR16-1D	↑	↑	↑		↑
106X0678	HDDR16-1E	↑	↑	↑		↑
106X067C	HDDR16-1F	↑	↑	↑		↑
106X0700	HDDR17-00	↑	HDD canister in HDU-R17	↑		↑
106X0704	HDDR17-01	↑	↑	↑		↑
106X0708	HDDR17-02	↑	↑	↑		↑
106X070C	HDDR17-03	↑	↑	↑		↑
106X0710	HDDR17-04	↑	↑	↑		↑
106X0714	HDDR17-05	↑	↑	↑		↑
106X0718	HDDR17-06	↑	↑	↑		↑
106X071C	HDDR17-07	↑	↑	↑		↑
106X0720	HDDR17-08	↑	↑	↑		↑
106X0724	HDDR17-09	↑	↑	↑		↑
106X0728	HDDR17-0A	↑	↑	↑		↑
106X072C	HDDR17-0B	↑	↑	↑		↑
106X0730	HDDR17-0C	↑	↑	↑		↑
106X0734	HDDR17-0D	↑	↑	↑		↑
106X0738	HDDR17-0E	↑	↑	↑		↑
106X073C	HDDR17-0F	↑	↑	↑		↑

* : 6X shows type of drive. (Refer to [ACC04-230](#))

Table 4.1.6 List of ACC (Drive)(6/22)

ACC*	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
106X0740	HDDR17-10	HDD canister	HDD canister in HDU-R17	RDKxx		RDKxx
106X0744	HDDR17-11	↑	↑	↑		↑
106X0748	HDDR17-12	↑	↑	↑		↑
106X074C	HDDR17-13	↑	↑	↑		↑
106X0750	HDDR17-14	↑	↑	↑		↑
106X0754	HDDR17-15	↑	↑	↑		↑
106X0758	HDDR17-16	↑	↑	↑		↑
106X075C	HDDR17-17	↑	↑	↑		↑
106X0760	HDDR17-18	↑	↑	↑		↑
106X0764	HDDR17-19	↑	↑	↑		↑
106X0768	HDDR17-1A	↑	↑	↑		↑
106X076C	HDDR17-1B	↑	↑	↑		↑
106X0770	HDDR17-1C	↑	↑	↑		↑
106X0774	HDDR17-1D	↑	↑	↑		↑
106X0778	HDDR17-1E	↑	↑	↑		↑
106X077C	HDDR17-1F	↑	↑	↑		↑
106X1000	HDDR20-00	↑	HDD canister in HDU-R20	↑		↑
106X1004	HDDR20-01	↑	↑	↑		↑
106X1008	HDDR20-02	↑	↑	↑		↑
106X100C	HDDR20-03	↑	↑	↑		↑
106X1010	HDDR20-04	↑	↑	↑		↑
106X1014	HDDR20-05	↑	↑	↑		↑
106X1018	HDDR20-06	↑	↑	↑		↑
106X101C	HDDR20-07	↑	↑	↑		↑
106X1020	HDDR20-08	↑	↑	↑		↑
106X1024	HDDR20-09	↑	↑	↑		↑
106X1028	HDDR20-0A	↑	↑	↑		↑
106X102C	HDDR20-0B	↑	↑	↑		↑
106X1030	HDDR20-0C	↑	↑	↑		↑
106X1034	HDDR20-0D	↑	↑	↑		↑
106X1038	HDDR20-0E	↑	↑	↑		↑
106X103C	HDDR20-0F	↑	↑	↑		↑
106X1040	HDDR20-10	↑	↑	↑		↑
106X1044	HDDR20-11	↑	↑	↑		↑
106X1048	HDDR20-12	↑	↑	↑		↑
106X104C	HDDR20-13	↑	↑	↑		↑
106X1050	HDDR20-14	↑	↑	↑		↑
106X1054	HDDR20-15	↑	↑	↑		↑
106X1058	HDDR20-16	↑	↑	↑		↑
106X105C	HDDR20-17	↑	↑	↑		↑
106X1060	HDDR20-18	↑	↑	↑		↑
106X1064	HDDR20-19	↑	↑	↑		↑
106X1068	HDDR20-1A	↑	↑	↑		↑
106X106C	HDDR20-1B	↑	↑	↑		↑
106X1070	HDDR20-1C	↑	↑	↑		↑
106X1074	HDDR20-1D	↑	↑	↑		↑
106X1078	HDDR20-1E	↑	↑	↑		↑
106X107C	HDDR20-1F	↑	↑	↑		↑

* : 6X shows type of drive. (Refer to [ACC04-230](#))

Table 4.1.6 List of ACC (Drive)(7/22)

ACC*	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
106X1100	HDDR21-00	HDD canister	HDD canister in HDU-R21	RDKxx		RDKxx
106X1104	HDDR21-01	↑	↑	↑		↑
106X1108	HDDR21-02	↑	↑	↑		↑
106X110C	HDDR21-03	↑	↑	↑		↑
106X1110	HDDR21-04	↑	↑	↑		↑
106X1114	HDDR21-05	↑	↑	↑		↑
106X1118	HDDR21-06	↑	↑	↑		↑
106X111C	HDDR21-07	↑	↑	↑		↑
106X1120	HDDR21-08	↑	↑	↑		↑
106X1124	HDDR21-09	↑	↑	↑		↑
106X1128	HDDR21-0A	↑	↑	↑		↑
106X112C	HDDR21-0B	↑	↑	↑		↑
106X1130	HDDR21-0C	↑	↑	↑		↑
106X1134	HDDR21-0D	↑	↑	↑		↑
106X1138	HDDR21-0E	↑	↑	↑		↑
106X113C	HDDR21-0F	↑	↑	↑		↑
106X1140	HDDR21-10	↑	↑	↑		↑
106X1144	HDDR21-11	↑	↑	↑		↑
106X1148	HDDR21-12	↑	↑	↑		↑
106X114C	HDDR21-13	↑	↑	↑		↑
106X1150	HDDR21-14	↑	↑	↑		↑
106X1154	HDDR21-15	↑	↑	↑		↑
106X1158	HDDR21-16	↑	↑	↑		↑
106X115C	HDDR21-17	↑	↑	↑		↑
106X1160	HDDR21-18	↑	↑	↑		↑
106X1164	HDDR21-19	↑	↑	↑		↑
106X1168	HDDR21-1A	↑	↑	↑		↑
106X116C	HDDR21-1B	↑	↑	↑		↑
106X1170	HDDR21-1C	↑	↑	↑		↑
106X1174	HDDR21-1D	↑	↑	↑		↑
106X1178	HDDR21-1E	↑	↑	↑		↑
106X117C	HDDR21-1F	↑	↑	↑		↑
106X1200	HDDR22-00	↑	HDD canister in HDU-R22	↑		↑
106X1204	HDDR22-01	↑	↑	↑		↑
106X1208	HDDR22-02	↑	↑	↑		↑
106X120C	HDDR22-03	↑	↑	↑		↑
106X1210	HDDR22-04	↑	↑	↑		↑
106X1214	HDDR22-05	↑	↑	↑		↑
106X1218	HDDR22-06	↑	↑	↑		↑
106X121C	HDDR22-07	↑	↑	↑		↑
106X1220	HDDR22-08	↑	↑	↑		↑
106X1224	HDDR22-09	↑	↑	↑		↑
106X1228	HDDR22-0A	↑	↑	↑		↑
106X122C	HDDR22-0B	↑	↑	↑		↑
106X1230	HDDR22-0C	↑	↑	↑		↑
106X1234	HDDR22-0D	↑	↑	↑		↑
106X1238	HDDR22-0E	↑	↑	↑		↑
106X123C	HDDR22-0F	↑	↑	↑		↑

* : 6X shows type of drive. (Refer to [ACC04-230](#))

Table 4.1.6 List of ACC (Drive)(8/22)

ACC*	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
106X1240	HDDR22-10	HDD canister	HDD canister in HDU-R22	RDKxx		RDKxx
106X1244	HDDR22-11	↑	↑	↑		↑
106X1248	HDDR22-12	↑	↑	↑		↑
106X124C	HDDR22-13	↑	↑	↑		↑
106X1250	HDDR22-14	↑	↑	↑		↑
106X1254	HDDR22-15	↑	↑	↑		↑
106X1258	HDDR22-16	↑	↑	↑		↑
106X125C	HDDR22-17	↑	↑	↑		↑
106X1260	HDDR22-18	↑	↑	↑		↑
106X1264	HDDR22-19	↑	↑	↑		↑
106X1268	HDDR22-1A	↑	↑	↑		↑
106X126C	HDDR22-1B	↑	↑	↑		↑
106X1270	HDDR22-1C	↑	↑	↑		↑
106X1274	HDDR22-1D	↑	↑	↑		↑
106X1278	HDDR22-1E	↑	↑	↑		↑
106X127C	HDDR22-1F	↑	↑	↑		↑
106X1300	HDDR23-00	↑	HDD canister in HDU-R23	↑		↑
106X1304	HDDR23-01	↑	↑	↑		↑
106X1308	HDDR23-02	↑	↑	↑		↑
106X130C	HDDR23-03	↑	↑	↑		↑
106X1310	HDDR23-04	↑	↑	↑		↑
106X1314	HDDR23-05	↑	↑	↑		↑
106X1318	HDDR23-06	↑	↑	↑		↑
106X131C	HDDR23-07	↑	↑	↑		↑
106X1320	HDDR23-08	↑	↑	↑		↑
106X1324	HDDR23-09	↑	↑	↑		↑
106X1328	HDDR23-0A	↑	↑	↑		↑
106X132C	HDDR23-0B	↑	↑	↑		↑
106X1330	HDDR23-0C	↑	↑	↑		↑
106X1334	HDDR23-0D	↑	↑	↑		↑
106X1338	HDDR23-0E	↑	↑	↑		↑
106X133C	HDDR23-0F	↑	↑	↑		↑
106X1340	HDDR23-10	↑	↑	↑		↑
106X1344	HDDR23-11	↑	↑	↑		↑
106X1348	HDDR23-12	↑	↑	↑		↑
106X134C	HDDR23-13	↑	↑	↑		↑
106X1350	HDDR23-14	↑	↑	↑		↑
106X1354	HDDR23-15	↑	↑	↑		↑
106X1358	HDDR23-16	↑	↑	↑		↑
106X135C	HDDR23-17	↑	↑	↑		↑
106X1360	HDDR23-18	↑	↑	↑		↑
106X1364	HDDR23-19	↑	↑	↑		↑
106X1368	HDDR23-1A	↑	↑	↑		↑
106X136C	HDDR23-1B	↑	↑	↑		↑
106X1370	HDDR23-1C	↑	↑	↑		↑
106X1374	HDDR23-1D	↑	↑	↑		↑
106X1378	HDDR23-1E	↑	↑	↑		↑
106X137C	HDDR23-1F	↑	↑	↑		↑

* : 6X shows type of drive. (Refer to [ACC04-230](#))

Table 4.1.6 List of ACC (Drive)(9/22)

ACC*	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
106X1400	HDDR24-00	HDD canister	HDD canister in HDU-R24	RDKxx		RDKxx
106X1404	HDDR24-01	↑	↑	↑		↑
106X1408	HDDR24-02	↑	↑	↑		↑
106X140C	HDDR24-03	↑	↑	↑		↑
106X1410	HDDR24-04	↑	↑	↑		↑
106X1414	HDDR24-05	↑	↑	↑		↑
106X1418	HDDR24-06	↑	↑	↑		↑
106X141C	HDDR24-07	↑	↑	↑		↑
106X1420	HDDR24-08	↑	↑	↑		↑
106X1424	HDDR24-09	↑	↑	↑		↑
106X1428	HDDR24-0A	↑	↑	↑		↑
106X142C	HDDR24-0B	↑	↑	↑		↑
106X1430	HDDR24-0C	↑	↑	↑		↑
106X1434	HDDR24-0D	↑	↑	↑		↑
106X1438	HDDR24-0E	↑	↑	↑		↑
106X143C	HDDR24-0F	↑	↑	↑		↑
106X1440	HDDR24-10	↑	↑	↑		↑
106X1444	HDDR24-11	↑	↑	↑		↑
106X1448	HDDR24-12	↑	↑	↑		↑
106X144C	HDDR24-13	↑	↑	↑		↑
106X1450	HDDR24-14	↑	↑	↑		↑
106X1454	HDDR24-15	↑	↑	↑		↑
106X1458	HDDR24-16	↑	↑	↑		↑
106X145C	HDDR24-17	↑	↑	↑		↑
106X1460	HDDR24-18	↑	↑	↑		↑
106X1464	HDDR24-19	↑	↑	↑		↑
106X1468	HDDR24-1A	↑	↑	↑		↑
106X146C	HDDR24-1B	↑	↑	↑		↑
106X1470	HDDR24-1C	↑	↑	↑		↑
106X1474	HDDR24-1D	↑	↑	↑		↑
106X1478	HDDR24-1E	↑	↑	↑		↑
106X147C	HDDR24-1F	↑	↑	↑		↑
106X1500	HDDR25-00	↑	HDD canister in HDU-R25	↑		↑
106X1504	HDDR25-01	↑	↑	↑		↑
106X1508	HDDR25-02	↑	↑	↑		↑
106X150C	HDDR25-03	↑	↑	↑		↑
106X1510	HDDR25-04	↑	↑	↑		↑
106X1514	HDDR25-05	↑	↑	↑		↑
106X1518	HDDR25-06	↑	↑	↑		↑
106X151C	HDDR25-07	↑	↑	↑		↑
106X1520	HDDR25-08	↑	↑	↑		↑
106X1524	HDDR25-09	↑	↑	↑		↑
106X1528	HDDR25-0A	↑	↑	↑		↑
106X152C	HDDR25-0B	↑	↑	↑		↑
106X1530	HDDR25-0C	↑	↑	↑		↑
106X1534	HDDR25-0D	↑	↑	↑		↑
106X1538	HDDR25-0E	↑	↑	↑		↑
106X153C	HDDR25-0F	↑	↑	↑		↑

* : 6X shows type of drive. (Refer to [ACC04-230](#))

Table 4.1.6 List of ACC (Drive)(10/22)

ACC*	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
106X1540	HDDR25-10	HDD canister	HDD canister in HDU-R25	RDKxx		RDKxx
106X1544	HDDR25-11	↑	↑	↑		↑
106X1548	HDDR25-12	↑	↑	↑		↑
106X154C	HDDR25-13	↑	↑	↑		↑
106X1550	HDDR25-14	↑	↑	↑		↑
106X1554	HDDR25-15	↑	↑	↑		↑
106X1558	HDDR25-16	↑	↑	↑		↑
106X155C	HDDR25-17	↑	↑	↑		↑
106X1560	HDDR25-18	↑	↑	↑		↑
106X1564	HDDR25-19	↑	↑	↑		↑
106X1568	HDDR25-1A	↑	↑	↑		↑
106X156C	HDDR25-1B	↑	↑	↑		↑
106X1570	HDDR25-1C	↑	↑	↑		↑
106X1574	HDDR25-1D	↑	↑	↑		↑
106X1578	HDDR25-1E	↑	↑	↑		↑
106X157C	HDDR25-1F	↑	↑	↑		↑
106X1600	HDDR26-00	↑	HDD canister in HDU-R26	↑		↑
106X1604	HDDR26-01	↑	↑	↑		↑
106X1608	HDDR26-02	↑	↑	↑		↑
106X160C	HDDR26-03	↑	↑	↑		↑
106X1610	HDDR26-04	↑	↑	↑		↑
106X1614	HDDR26-05	↑	↑	↑		↑
106X1618	HDDR26-06	↑	↑	↑		↑
106X161C	HDDR26-07	↑	↑	↑		↑
106X1620	HDDR26-08	↑	↑	↑		↑
106X1624	HDDR26-09	↑	↑	↑		↑
106X1628	HDDR26-0A	↑	↑	↑		↑
106X162C	HDDR26-0B	↑	↑	↑		↑
106X1630	HDDR26-0C	↑	↑	↑		↑
106X1634	HDDR26-0D	↑	↑	↑		↑
106X1638	HDDR26-0E	↑	↑	↑		↑
106X163C	HDDR26-0F	↑	↑	↑		↑
106X1640	HDDR26-10	↑	↑	↑		↑
106X1644	HDDR26-11	↑	↑	↑		↑
106X1648	HDDR26-12	↑	↑	↑		↑
106X164C	HDDR26-13	↑	↑	↑		↑
106X1650	HDDR26-14	↑	↑	↑		↑
106X1654	HDDR26-15	↑	↑	↑		↑
106X1658	HDDR26-16	↑	↑	↑		↑
106X165C	HDDR26-17	↑	↑	↑		↑
106X1660	HDDR26-18	↑	↑	↑		↑
106X1664	HDDR26-19	↑	↑	↑		↑
106X1668	HDDR26-1A	↑	↑	↑		↑
106X166C	HDDR26-1B	↑	↑	↑		↑
106X1670	HDDR26-1C	↑	↑	↑		↑
106X1674	HDDR26-1D	↑	↑	↑		↑
106X1678	HDDR26-1E	↑	↑	↑		↑
106X167C	HDDR26-1F	↑	↑	↑		↑

* : 6X shows type of drive. (Refer to [ACC04-230](#))

Table 4.1.6 List of ACC (Drive)(11/22)

ACC*	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
106X1700	HDDR27-00	HDD canister	HDD canister in HDU-R27	RDKxx		RDKxx
106X1704	HDDR27-01	↑	↑	↑		↑
106X1708	HDDR27-02	↑	↑	↑		↑
106X170C	HDDR27-03	↑	↑	↑		↑
106X1710	HDDR27-04	↑	↑	↑		↑
106X1714	HDDR27-05	↑	↑	↑		↑
106X1718	HDDR27-06	↑	↑	↑		↑
106X171C	HDDR27-07	↑	↑	↑		↑
106X1720	HDDR27-08	↑	↑	↑		↑
106X1724	HDDR27-09	↑	↑	↑		↑
106X1728	HDDR27-0A	↑	↑	↑		↑
106X172C	HDDR27-0B	↑	↑	↑		↑
106X1730	HDDR27-0C	↑	↑	↑		↑
106X1734	HDDR27-0D	↑	↑	↑		↑
106X1738	HDDR27-0E	↑	↑	↑		↑
106X173C	HDDR27-0F	↑	↑	↑		↑
106X1740	HDDR27-10	↑	↑	↑		↑
106X1744	HDDR27-11	↑	↑	↑		↑
106X1748	HDDR27-12	↑	↑	↑		↑
106X174C	HDDR27-13	↑	↑	↑		↑
106X1750	HDDR27-14	↑	↑	↑		↑
106X1754	HDDR27-15	↑	↑	↑		↑
106X1758	HDDR27-16	↑	↑	↑		↑
106X175C	HDDR27-17	↑	↑	↑		↑
106X1760	HDDR27-18	↑	↑	↑		↑
106X1764	HDDR27-19	↑	↑	↑		↑
106X1768	HDDR27-1A	↑	↑	↑		↑
106X176C	HDDR27-1B	↑	↑	↑		↑
106X1770	HDDR27-1C	↑	↑	↑		↑
106X1774	HDDR27-1D	↑	↑	↑		↑
106X1778	HDDR27-1E	↑	↑	↑		↑
106X177C	HDDR27-1F	↑	↑	↑		↑

* : 6X shows type of drive. (Refer to [ACC04-230](#))

Table 4.1.6 List of ACC (Drive)(12/22)

ACC*	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
106X8000	HDDL10-00	HDD canister	HDD canister in HDU-L10	RDkxx		RDkxx
106X8004	HDDL10-01	↑	↑	↑		↑
106X8008	HDDL10-02	↑	↑	↑		↑
106X800C	HDDL10-03	↑	↑	↑		↑
106X8010	HDDL10-04	↑	↑	↑		↑
106X8014	HDDL10-05	↑	↑	↑		↑
106X8018	HDDL10-06	↑	↑	↑		↑
106X801C	HDDL10-07	↑	↑	↑		↑
106X8020	HDDL10-08	↑	↑	↑		↑
106X8024	HDDL10-09	↑	↑	↑		↑
106X8028	HDDL10-0A	↑	↑	↑		↑
106X802C	HDDL10-0B	↑	↑	↑		↑
106X8030	HDDL10-0C	↑	↑	↑		↑
106X8034	HDDL10-0D	↑	↑	↑		↑
106X8038	HDDL10-0E	↑	↑	↑		↑
106X803C	HDDL10-0F	↑	↑	↑		↑
106X8040	HDDL10-10	↑	↑	↑		↑
106X8044	HDDL10-11	↑	↑	↑		↑
106X8048	HDDL10-12	↑	↑	↑		↑
106X804C	HDDL10-13	↑	↑	↑		↑
106X8050	HDDL10-14	↑	↑	↑		↑
106X8054	HDDL10-15	↑	↑	↑		↑
106X8058	HDDL10-16	↑	↑	↑		↑
106X805C	HDDL10-17	↑	↑	↑		↑
106X8060	HDDL10-18	↑	↑	↑		↑
106X8064	HDDL10-19	↑	↑	↑		↑
106X8068	HDDL10-1A	↑	↑	↑		↑
106X806C	HDDL10-1B	↑	↑	↑		↑
106X8070	HDDL10-1C	↑	↑	↑		↑
106X8074	HDDL10-1D	↑	↑	↑		↑
106X8078	HDDL10-1E	↑	↑	↑		↑
106X807C	HDDL10-1F	↑	↑	↑		↑
106X8100	HDDL11-00	↑	HDD canister in HDU-L11	↑		↑
106X8104	HDDL11-01	↑	↑	↑		↑
106X8108	HDDL11-02	↑	↑	↑		↑
106X810C	HDDL11-03	↑	↑	↑		↑
106X8110	HDDL11-04	↑	↑	↑		↑
106X8114	HDDL11-05	↑	↑	↑		↑
106X8118	HDDL11-06	↑	↑	↑		↑
106X811C	HDDL11-07	↑	↑	↑		↑
106X8120	HDDL11-08	↑	↑	↑		↑
106X8124	HDDL11-09	↑	↑	↑		↑
106X8128	HDDL11-0A	↑	↑	↑		↑
106X812C	HDDL11-0B	↑	↑	↑		↑
106X8130	HDDL11-0C	↑	↑	↑		↑
106X8134	HDDL11-0D	↑	↑	↑		↑
106X8138	HDDL11-0E	↑	↑	↑		↑
106X813C	HDDL11-0F	↑	↑	↑		↑

* : 6X shows type of drive. (Refer to ACC04-230)

Table 4.1.6 List of ACC (Drive)(13/22)

ACC*	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
106X8140	HDDL11-10	HDD canister	HDD canister in HDU-L11	RDkxx		RDkxx
106X8144	HDDL11-11	↑	↑	↑		↑
106X8148	HDDL11-12	↑	↑	↑		↑
106X814C	HDDL11-13	↑	↑	↑		↑
106X8150	HDDL11-14	↑	↑	↑		↑
106X8154	HDDL11-15	↑	↑	↑		↑
106X8158	HDDL11-16	↑	↑	↑		↑
106X815C	HDDL11-17	↑	↑	↑		↑
106X8160	HDDL11-18	↑	↑	↑		↑
106X8164	HDDL11-19	↑	↑	↑		↑
106X8168	HDDL11-1A	↑	↑	↑		↑
106X816C	HDDL11-1B	↑	↑	↑		↑
106X8170	HDDL11-1C	↑	↑	↑		↑
106X8174	HDDL11-1D	↑	↑	↑		↑
106X8178	HDDL11-1E	↑	↑	↑		↑
106X817C	HDDL11-1F	↑	↑	↑		↑
106X8200	HDDL12-00	↑	HDD canister in HDU-L12	↑		↑
106X8204	HDDL12-01	↑	↑	↑		↑
106X8208	HDDL12-02	↑	↑	↑		↑
106X820C	HDDL12-03	↑	↑	↑		↑
106X8210	HDDL12-04	↑	↑	↑		↑
106X8214	HDDL12-05	↑	↑	↑		↑
106X8218	HDDL12-06	↑	↑	↑		↑
106X821C	HDDL12-07	↑	↑	↑		↑
106X8220	HDDL12-08	↑	↑	↑		↑
106X8224	HDDL12-09	↑	↑	↑		↑
106X8228	HDDL12-0A	↑	↑	↑		↑
106X822C	HDDL12-0B	↑	↑	↑		↑
106X8230	HDDL12-0C	↑	↑	↑		↑
106X8234	HDDL12-0D	↑	↑	↑		↑
106X8238	HDDL12-0E	↑	↑	↑		↑
106X823C	HDDL12-0F	↑	↑	↑		↑
106X8240	HDDL12-10	↑	↑	↑		↑
106X8244	HDDL12-11	↑	↑	↑		↑
106X8248	HDDL12-12	↑	↑	↑		↑
106X824C	HDDL12-13	↑	↑	↑		↑
106X8250	HDDL12-14	↑	↑	↑		↑
106X8254	HDDL12-15	↑	↑	↑		↑
106X8258	HDDL12-16	↑	↑	↑		↑
106X825C	HDDL12-17	↑	↑	↑		↑
106X8260	HDDL12-18	↑	↑	↑		↑
106X8264	HDDL12-19	↑	↑	↑		↑
106X8268	HDDL12-1A	↑	↑	↑		↑
106X826C	HDDL12-1B	↑	↑	↑		↑
106X8270	HDDL12-1C	↑	↑	↑		↑
106X8274	HDDL12-1D	↑	↑	↑		↑
106X8278	HDDL12-1E	↑	↑	↑		↑
106X827C	HDDL12-1F	↑	↑	↑		↑

* : 6X shows type of drive. (Refer to [ACC04-230](#))

Table 4.1.6 List of ACC (Drive)(14/22)

ACC*	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
106X8300	HDDL13-00	HDD canister	HDD canister in HDU-L13	RDKxx		RDKxx
106X8304	HDDL13-01	↑	↑	↑		↑
106X8308	HDDL13-02	↑	↑	↑		↑
106X830C	HDDL13-03	↑	↑	↑		↑
106X8310	HDDL13-04	↑	↑	↑		↑
106X8314	HDDL13-05	↑	↑	↑		↑
106X8318	HDDL13-06	↑	↑	↑		↑
106X831C	HDDL13-07	↑	↑	↑		↑
106X8320	HDDL13-08	↑	↑	↑		↑
106X8324	HDDL13-09	↑	↑	↑		↑
106X8328	HDDL13-0A	↑	↑	↑		↑
106X832C	HDDL13-0B	↑	↑	↑		↑
106X8330	HDDL13-0C	↑	↑	↑		↑
106X8334	HDDL13-0D	↑	↑	↑		↑
106X8338	HDDL13-0E	↑	↑	↑		↑
106X833C	HDDL13-0F	↑	↑	↑		↑
106X8340	HDDL13-10	↑	↑	↑		↑
106X8344	HDDL13-11	↑	↑	↑		↑
106X8348	HDDL13-12	↑	↑	↑		↑
106X834C	HDDL13-13	↑	↑	↑		↑
106X8350	HDDL13-14	↑	↑	↑		↑
106X8354	HDDL13-15	↑	↑	↑		↑
106X8358	HDDL13-16	↑	↑	↑		↑
106X835C	HDDL13-17	↑	↑	↑		↑
106X8360	HDDL13-18	↑	↑	↑		↑
106X8364	HDDL13-19	↑	↑	↑		↑
106X8368	HDDL13-1A	↑	↑	↑		↑
106X836C	HDDL13-1B	↑	↑	↑		↑
106X8370	HDDL13-1C	↑	↑	↑		↑
106X8374	HDDL13-1D	↑	↑	↑		↑
106X8378	HDDL13-1E	↑	↑	↑		↑
106X837C	HDDL13-1F	↑	↑	↑		↑
106X8400	HDDL14-00	↑	HDD canister in HDU-L14	↑		↑
106X8404	HDDL14-01	↑	↑	↑		↑
106X8408	HDDL14-02	↑	↑	↑		↑
106X840C	HDDL14-03	↑	↑	↑		↑
106X8410	HDDL14-04	↑	↑	↑		↑
106X8414	HDDL14-05	↑	↑	↑		↑
106X8418	HDDL14-06	↑	↑	↑		↑
106X841C	HDDL14-07	↑	↑	↑		↑
106X8420	HDDL14-08	↑	↑	↑		↑
106X8424	HDDL14-09	↑	↑	↑		↑
106X8428	HDDL14-0A	↑	↑	↑		↑
106X842C	HDDL14-0B	↑	↑	↑		↑
106X8430	HDDL14-0C	↑	↑	↑		↑
106X8434	HDDL14-0D	↑	↑	↑		↑
106X8438	HDDL14-0E	↑	↑	↑		↑
106X843C	HDDL14-0F	↑	↑	↑		↑

* : X shows type of drive. (Refer to [ACC04-230](#))

Table 4.1.6 List of ACC (Drive)(15/22)

ACC*	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
106X8440	HDDL14-10	HDD canister	HDD canister in HDU-L14	RDKxx		RDKxx
106X8444	HDDL14-11	↑	↑	↑		↑
106X8448	HDDL14-12	↑	↑	↑		↑
106X844C	HDDL14-13	↑	↑	↑		↑
106X8450	HDDL14-14	↑	↑	↑		↑
106X8454	HDDL14-15	↑	↑	↑		↑
106X8458	HDDL14-16	↑	↑	↑		↑
106X845C	HDDL14-17	↑	↑	↑		↑
106X8460	HDDL14-18	↑	↑	↑		↑
106X8464	HDDL14-19	↑	↑	↑		↑
106X8468	HDDL14-1A	↑	↑	↑		↑
106X846C	HDDL14-1B	↑	↑	↑		↑
106X8470	HDDL14-1C	↑	↑	↑		↑
106X8474	HDDL14-1D	↑	↑	↑		↑
106X8478	HDDL14-1E	↑	↑	↑		↑
106X847C	HDDL14-1F	↑	↑	↑		↑
106X8500	HDDL15-00	↑	HDD canister in HDU-L15	↑		↑
106X8504	HDDL15-01	↑	↑	↑		↑
106X8508	HDDL15-02	↑	↑	↑		↑
106X850C	HDDL15-03	↑	↑	↑		↑
106X8510	HDDL15-04	↑	↑	↑		↑
106X8514	HDDL15-05	↑	↑	↑		↑
106X8518	HDDL15-06	↑	↑	↑		↑
106X851C	HDDL15-07	↑	↑	↑		↑
106X8520	HDDL15-08	↑	↑	↑		↑
106X8524	HDDL15-09	↑	↑	↑		↑
106X8528	HDDL15-0A	↑	↑	↑		↑
106X852C	HDDL15-0B	↑	↑	↑		↑
106X8530	HDDL15-0C	↑	↑	↑		↑
106X8534	HDDL15-0D	↑	↑	↑		↑
106X8538	HDDL15-0E	↑	↑	↑		↑
106X853C	HDDL15-0F	↑	↑	↑		↑
106X8540	HDDL15-10	↑	↑	↑		↑
106X8544	HDDL15-11	↑	↑	↑		↑
106X8548	HDDL15-12	↑	↑	↑		↑
106X854C	HDDL15-13	↑	↑	↑		↑
106X8550	HDDL15-14	↑	↑	↑		↑
106X8554	HDDL15-15	↑	↑	↑		↑
106X8558	HDDL15-16	↑	↑	↑		↑
106X855C	HDDL15-17	↑	↑	↑		↑
106X8560	HDDL15-18	↑	↑	↑		↑
106X8564	HDDL15-19	↑	↑	↑		↑
106X8568	HDDL15-1A	↑	↑	↑		↑
106X856C	HDDL15-1B	↑	↑	↑		↑
106X8570	HDDL15-1C	↑	↑	↑		↑
106X8574	HDDL15-1D	↑	↑	↑		↑
106X8578	HDDL15-1E	↑	↑	↑		↑
106X857C	HDDL15-1F	↑	↑	↑		↑

* : 6X shows type of drive. (Refer to [ACC04-230](#))

Table 4.1.6 List of ACC (Drive)(16/22)

ACC*	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
106X8600	HDDL16-00	↑	HDD canister in HDU-L16	RDKxx		RDKxx
106X8604	HDDL16-01	↑	↑	↑		↑
106X8608	HDDL16-02	↑	↑	↑		↑
106X860C	HDDL16-03	↑	↑	↑		↑
106X8610	HDDL16-04	↑	↑	↑		↑
106X8614	HDDL16-05	↑	↑	↑		↑
106X8618	HDDL16-06	↑	↑	↑		↑
106X861C	HDDL16-07	↑	↑	↑		↑
106X8620	HDDL16-08	↑	↑	↑		↑
106X8624	HDDL16-09	↑	↑	↑		↑
106X8628	HDDL16-0A	↑	↑	↑		↑
106X862C	HDDL16-0B	↑	↑	↑		↑
106X8630	HDDL16-0C	↑	↑	↑		↑
106X8634	HDDL16-0D	↑	↑	↑		↑
106X8638	HDDL16-0E	↑	↑	↑		↑
106X863C	HDDL16-0F	↑	↑	↑		↑
106X8640	HDDL16-10	↑	↑	↑		↑
106X8644	HDDL16-11	↑	↑	↑		↑
106X8648	HDDL16-12	↑	↑	↑		↑
106X864C	HDDL16-13	↑	↑	↑		↑
106X8650	HDDL16-14	↑	↑	↑		↑
106X8654	HDDL16-15	↑	↑	↑		↑
106X8658	HDDL16-16	↑	↑	↑		↑
106X865C	HDDL16-17	↑	↑	↑		↑
106X8660	HDDL16-18	↑	↑	↑		↑
106X8664	HDDL16-19	↑	↑	↑		↑
106X8668	HDDL16-1A	↑	↑	↑		↑
106X866C	HDDL16-1B	↑	↑	↑		↑
106X8670	HDDL16-1C	↑	↑	↑		↑
106X8674	HDDL16-1D	↑	↑	↑		↑
106X8678	HDDL16-1E	↑	↑	↑		↑
106X867C	HDDL16-1F	↑	↑	↑		↑
106X8700	HDDL17-00	↑	HDD canister in HDU-L17	↑		↑
106X8704	HDDL17-01	↑	↑	↑		↑
106X8708	HDDL17-02	↑	↑	↑		↑
106X870C	HDDL17-03	↑	↑	↑		↑
106X8710	HDDL17-04	↑	↑	↑		↑
106X8714	HDDL17-05	↑	↑	↑		↑
106X8718	HDDL17-06	↑	↑	↑		↑
106X871C	HDDL17-07	↑	↑	↑		↑
106X8720	HDDL17-08	↑	↑	↑		↑
106X8724	HDDL17-09	↑	↑	↑		↑
106X8728	HDDL17-0A	↑	↑	↑		↑
106X872C	HDDL17-0B	↑	↑	↑		↑
106X8730	HDDL17-0C	↑	↑	↑		↑
106X8734	HDDL17-0D	↑	↑	↑		↑
106X8738	HDDL17-0E	↑	↑	↑		↑
106X873C	HDDL17-0F	↑	↑	↑		↑

* : 6X shows type of drive. (Refer to [ACC04-230](#))

Table 4.1.6 List of ACC (Drive)(17/22)

ACC*	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
106X8740	HDDL17-10	HDD canister	HDD canister in HDU-L17	RDkxx		RDkxx
106X8744	HDDL17-11	↑	↑	↑		↑
106X8748	HDDL17-12	↑	↑	↑		↑
106X874C	HDDL17-13	↑	↑	↑		↑
106X8750	HDDL17-14	↑	↑	↑		↑
106X8754	HDDL17-15	↑	↑	↑		↑
106X8758	HDDL17-16	↑	↑	↑		↑
106X875C	HDDL17-17	↑	↑	↑		↑
106X8760	HDDL17-18	↑	↑	↑		↑
106X8764	HDDL17-19	↑	↑	↑		↑
106X8768	HDDL17-1A	↑	↑	↑		↑
106X876C	HDDL17-1B	↑	↑	↑		↑
106X8770	HDDL17-1C	↑	↑	↑		↑
106X8774	HDDL17-1D	↑	↑	↑		↑
106X8778	HDDL17-1E	↑	↑	↑		↑
106X877C	HDDL17-1F	↑	↑	↑		↑
106X9000	HDDL20-00	↑	HDD canister in HDU-L20	↑		↑
106X9004	HDDL20-01	↑	↑	↑		↑
106X9008	HDDL20-02	↑	↑	↑		↑
106X900C	HDDL20-03	↑	↑	↑		↑
106X9010	HDDL20-04	↑	↑	↑		↑
106X9014	HDDL20-05	↑	↑	↑		↑
106X9018	HDDL20-06	↑	↑	↑		↑
106X901C	HDDL20-07	↑	↑	↑		↑
106X9020	HDDL20-08	↑	↑	↑		↑
106X9024	HDDL20-09	↑	↑	↑		↑
106X9028	HDDL20-0A	↑	↑	↑		↑
106X902C	HDDL20-0B	↑	↑	↑		↑
106X9030	HDDL20-0C	↑	↑	↑		↑
106X9034	HDDL20-0D	↑	↑	↑		↑
106X9038	HDDL20-0E	↑	↑	↑		↑
106X903C	HDDL20-0F	↑	↑	↑		↑
106X9040	HDDL20-10	↑	↑	↑		↑
106X9044	HDDL20-11	↑	↑	↑		↑
106X9048	HDDL20-12	↑	↑	↑		↑
106X904C	HDDL20-13	↑	↑	↑		↑
106X9050	HDDL20-14	↑	↑	↑		↑
106X9054	HDDL20-15	↑	↑	↑		↑
106X9058	HDDL20-16	↑	↑	↑		↑
106X905C	HDDL20-17	↑	↑	↑		↑
106X9060	HDDL20-18	↑	↑	↑		↑
106X9064	HDDL20-19	↑	↑	↑		↑
106X9068	HDDL20-1A	↑	↑	↑		↑
106X906C	HDDL20-1B	↑	↑	↑		↑
106X9070	HDDL20-1C	↑	↑	↑		↑
106X9074	HDDL20-1D	↑	↑	↑		↑
106X9078	HDDL20-1E	↑	↑	↑		↑
106X907C	HDDL20-1F	↑	↑	↑		↑

* : 6X shows type of drive. (Refer to [ACC04-230](#))

Table 4.1.6 List of ACC (Drive)(18/22)

ACC*	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
106X9100	HDDL21-00	HDD canister	HDD canister in HDU-L21	RDkxx		RDkxx
106X9104	HDDL21-01	↑	↑	↑		↑
106X9108	HDDL21-02	↑	↑	↑		↑
106X910C	HDDL21-03	↑	↑	↑		↑
106X9110	HDDL21-04	↑	↑	↑		↑
106X9114	HDDL21-05	↑	↑	↑		↑
106X9118	HDDL21-06	↑	↑	↑		↑
106X911C	HDDL21-07	↑	↑	↑		↑
106X9120	HDDL21-08	↑	↑	↑		↑
106X9124	HDDL21-09	↑	↑	↑		↑
106X9128	HDDL21-0A	↑	↑	↑		↑
106X912C	HDDL21-0B	↑	↑	↑		↑
106X9130	HDDL21-0C	↑	↑	↑		↑
106X9134	HDDL21-0D	↑	↑	↑		↑
106X9138	HDDL21-0E	↑	↑	↑		↑
106X913C	HDDL21-0F	↑	↑	↑		↑
106X9140	HDDL21-10	↑	↑	↑		↑
106X9144	HDDL21-11	↑	↑	↑		↑
106X9148	HDDL21-12	↑	↑	↑		↑
106X914C	HDDL21-13	↑	↑	↑		↑
106X9150	HDDL21-14	↑	↑	↑		↑
106X9154	HDDL21-15	↑	↑	↑		↑
106X9158	HDDL21-16	↑	↑	↑		↑
106X915C	HDDL21-17	↑	↑	↑		↑
106X9160	HDDL21-18	↑	↑	↑		↑
106X9164	HDDL21-19	↑	↑	↑		↑
106X9168	HDDL21-1A	↑	↑	↑		↑
106X916C	HDDL21-1B	↑	↑	↑		↑
106X9170	HDDL21-1C	↑	↑	↑		↑
106X9174	HDDL21-1D	↑	↑	↑		↑
106X9178	HDDL21-1E	↑	↑	↑		↑
106X917C	HDDL21-1F	↑	↑	↑		↑
106X9200	HDDL22-00	↑	HDD canister in HDU-L22	↑		↑
106X9204	HDDL22-01	↑	↑	↑		↑
106X9208	HDDL22-02	↑	↑	↑		↑
106X920C	HDDL22-03	↑	↑	↑		↑
106X9210	HDDL22-04	↑	↑	↑		↑
106X9214	HDDL22-05	↑	↑	↑		↑
106X9218	HDDL22-06	↑	↑	↑		↑
106X921C	HDDL22-07	↑	↑	↑		↑
106X9220	HDDL22-08	↑	↑	↑		↑
106X9224	HDDL22-09	↑	↑	↑		↑
106X9228	HDDL22-0A	↑	↑	↑		↑
106X922C	HDDL22-0B	↑	↑	↑		↑
106X9230	HDDL22-0C	↑	↑	↑		↑
106X9234	HDDL22-0D	↑	↑	↑		↑
106X9238	HDDL22-0E	↑	↑	↑		↑
106X923C	HDDL22-0F	↑	↑	↑		↑

* : 6X shows type of drive. (Refer to ACC04-230)

Table 4.1.6 List of ACC (Drive)(19/22)

ACC*	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
106X9240	HDDL22-10	HDD canister	HDD canister in HDU-L22	RDkxx		RDkxx
106X9244	HDDL22-11	↑	↑	↑		↑
106X9248	HDDL22-12	↑	↑	↑		↑
106X924C	HDDL22-13	↑	↑	↑		↑
106X9250	HDDL22-14	↑	↑	↑		↑
106X9254	HDDL22-15	↑	↑	↑		↑
106X9258	HDDL22-16	↑	↑	↑		↑
106X925C	HDDL22-17	↑	↑	↑		↑
106X9260	HDDL22-18	↑	↑	↑		↑
106X9264	HDDL22-19	↑	↑	↑		↑
106X9268	HDDL22-1A	↑	↑	↑		↑
106X926C	HDDL22-1B	↑	↑	↑		↑
106X9270	HDDL22-1C	↑	↑	↑		↑
106X9274	HDDL22-1D	↑	↑	↑		↑
106X9278	HDDL22-1E	↑	↑	↑		↑
106X927C	HDDL22-1F	↑	↑	↑		↑
106X9300	HDDL23-00	↑	HDD canister in HDU-L23	↑		↑
106X9304	HDDL23-01	↑	↑	↑		↑
106X9308	HDDL23-02	↑	↑	↑		↑
106X930C	HDDL23-03	↑	↑	↑		↑
106X9310	HDDL23-04	↑	↑	↑		↑
106X9314	HDDL23-05	↑	↑	↑		↑
106X9318	HDDL23-06	↑	↑	↑		↑
106X931C	HDDL23-07	↑	↑	↑		↑
106X9320	HDDL23-08	↑	↑	↑		↑
106X9324	HDDL23-09	↑	↑	↑		↑
106X9328	HDDL23-0A	↑	↑	↑		↑
106X932C	HDDL23-0B	↑	↑	↑		↑
106X9330	HDDL23-0C	↑	↑	↑		↑
106X9334	HDDL23-0D	↑	↑	↑		↑
106X9338	HDDL23-0E	↑	↑	↑		↑
106X933C	HDDL23-0F	↑	↑	↑		↑
106X9340	HDDL23-10	↑	↑	↑		↑
106X9344	HDDL23-11	↑	↑	↑		↑
106X9348	HDDL23-12	↑	↑	↑		↑
106X934C	HDDL23-13	↑	↑	↑		↑
106X9350	HDDL23-14	↑	↑	↑		↑
106X9354	HDDL23-15	↑	↑	↑		↑
106X9358	HDDL23-16	↑	↑	↑		↑
106X935C	HDDL23-17	↑	↑	↑		↑
106X9360	HDDL23-18	↑	↑	↑		↑
106X9364	HDDL23-19	↑	↑	↑		↑
106X9368	HDDL23-1A	↑	↑	↑		↑
106X936C	HDDL23-1B	↑	↑	↑		↑
106X9370	HDDL23-1C	↑	↑	↑		↑
106X9374	HDDL23-1D	↑	↑	↑		↑
106X9378	HDDL23-1E	↑	↑	↑		↑
106X937C	HDDL23-1F	↑	↑	↑		↑

* : 6X shows type of drive. (Refer to [ACC04-230](#))

Table 4.1.6 List of ACC (Drive)(20/22)

ACC*	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
106X9400	HDDL24-00	HDD canister	HDD canister in HDU-L24	RDkxx		RDkxx
106X9404	HDDL24-01	↑	↑	↑		↑
106X9408	HDDL24-02	↑	↑	↑		↑
106X940C	HDDL24-03	↑	↑	↑		↑
106X9410	HDDL24-04	↑	↑	↑		↑
106X9414	HDDL24-05	↑	↑	↑		↑
106X9418	HDDL24-06	↑	↑	↑		↑
106X941C	HDDL24-07	↑	↑	↑		↑
106X9420	HDDL24-08	↑	↑	↑		↑
106X9424	HDDL24-09	↑	↑	↑		↑
106X9428	HDDL24-0A	↑	↑	↑		↑
106X942C	HDDL24-0B	↑	↑	↑		↑
106X9430	HDDL24-0C	↑	↑	↑		↑
106X9434	HDDL24-0D	↑	↑	↑		↑
106X9438	HDDL24-0E	↑	↑	↑		↑
106X943C	HDDL24-0F	↑	↑	↑		↑
106X9440	HDDL24-10	↑	↑	↑		↑
106X9444	HDDL24-11	↑	↑	↑		↑
106X9448	HDDL24-12	↑	↑	↑		↑
106X944C	HDDL24-13	↑	↑	↑		↑
106X9450	HDDL24-14	↑	↑	↑		↑
106X9454	HDDL24-15	↑	↑	↑		↑
106X9458	HDDL24-16	↑	↑	↑		↑
106X945C	HDDL24-17	↑	↑	↑		↑
106X9460	HDDL24-18	↑	↑	↑		↑
106X9464	HDDL24-19	↑	↑	↑		↑
106X9468	HDDL24-1A	↑	↑	↑		↑
106X946C	HDDL24-1B	↑	↑	↑		↑
106X9470	HDDL24-1C	↑	↑	↑		↑
106X9474	HDDL24-1D	↑	↑	↑		↑
106X9478	HDDL24-1E	↑	↑	↑		↑
106X947C	HDDL24-1F	↑	↑	↑		↑
106X9500	HDDL25-00	↑	HDD canister in HDU-L25	↑		↑
106X9504	HDDL25-01	↑	↑	↑		↑
106X9508	HDDL25-02	↑	↑	↑		↑
106X950C	HDDL25-03	↑	↑	↑		↑
106X9510	HDDL25-04	↑	↑	↑		↑
106X9514	HDDL25-05	↑	↑	↑		↑
106X9518	HDDL25-06	↑	↑	↑		↑
106X951C	HDDL25-07	↑	↑	↑		↑
106X9520	HDDL25-08	↑	↑	↑		↑
106X9524	HDDL25-09	↑	↑	↑		↑
106X9528	HDDL25-0A	↑	↑	↑		↑
106X952C	HDDL25-0B	↑	↑	↑		↑
106X9530	HDDL25-0C	↑	↑	↑		↑
106X9534	HDDL25-0D	↑	↑	↑		↑
106X9538	HDDL25-0E	↑	↑	↑		↑
106X953C	HDDL25-0F	↑	↑	↑		↑

* : 6X shows type of drive. (Refer to [ACC04-230](#))

Table 4.1.6 List of ACC (Drive)(21/22)

ACC*	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
106X9540	HDDL25-10	HDD canister	HDD canister in HDU-L25	RDkxx		RDkxx
106X9544	HDDL25-11	↑	↑	↑		↑
106X9548	HDDL25-12	↑	↑	↑		↑
106X954C	HDDL25-13	↑	↑	↑		↑
106X9550	HDDL25-14	↑	↑	↑		↑
106X9554	HDDL25-15	↑	↑	↑		↑
106X9558	HDDL25-16	↑	↑	↑		↑
106X955C	HDDL25-17	↑	↑	↑		↑
106X9560	HDDL25-18	↑	↑	↑		↑
106X9564	HDDL25-19	↑	↑	↑		↑
106X9568	HDDL25-1A	↑	↑	↑		↑
106X956C	HDDL25-1B	↑	↑	↑		↑
106X9570	HDDL25-1C	↑	↑	↑		↑
106X9574	HDDL25-1D	↑	↑	↑		↑
106X9578	HDDL25-1E	↑	↑	↑		↑
106X957C	HDDL25-1F	↑	↑	↑		↑
106X9600	HDDL26-00	↑	HDD canister in HDU-L26	↑		↑
106X9604	HDDL26-01	↑	↑	↑		↑
106X9608	HDDL26-02	↑	↑	↑		↑
106X960C	HDDL26-03	↑	↑	↑		↑
106X9610	HDDL26-04	↑	↑	↑		↑
106X9614	HDDL26-05	↑	↑	↑		↑
106X9618	HDDL26-06	↑	↑	↑		↑
106X961C	HDDL26-07	↑	↑	↑		↑
106X9620	HDDL26-08	↑	↑	↑		↑
106X9624	HDDL26-09	↑	↑	↑		↑
106X9628	HDDL26-0A	↑	↑	↑		↑
106X962C	HDDL26-0B	↑	↑	↑		↑
106X9630	HDDL26-0C	↑	↑	↑		↑
106X9634	HDDL26-0D	↑	↑	↑		↑
106X9638	HDDL26-0E	↑	↑	↑		↑
106X963C	HDDL26-0F	↑	↑	↑		↑
106X9640	HDDL26-10	↑	↑	↑		↑
106X9644	HDDL26-11	↑	↑	↑		↑
106X9648	HDDL26-12	↑	↑	↑		↑
106X964C	HDDL26-13	↑	↑	↑		↑
106X9650	HDDL26-14	↑	↑	↑		↑
106X9654	HDDL26-15	↑	↑	↑		↑
106X9658	HDDL26-16	↑	↑	↑		↑
106X965C	HDDL26-17	↑	↑	↑		↑
106X9660	HDDL26-18	↑	↑	↑		↑
106X9664	HDDL26-19	↑	↑	↑		↑
106X9668	HDDL26-1A	↑	↑	↑		↑
106X966C	HDDL26-1B	↑	↑	↑		↑
106X9670	HDDL26-1C	↑	↑	↑		↑
106X9674	HDDL26-1D	↑	↑	↑		↑
106X9678	HDDL26-1E	↑	↑	↑		↑
106X967C	HDDL26-1F	↑	↑	↑		↑

* : 6X shows type of drive. (Refer to [ACC04-230](#))

Table 4.1.6 List of ACC (Drive)(22/22)

ACC*	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
106X9700	HDDL27-00	HDD canister	HDD canister in HDU-L27	RDKxx		RDKxx
106X9704	HDDL27-01	↑	↑	↑		↑
106X9708	HDDL27-02	↑	↑	↑		↑
106X970C	HDDL27-03	↑	↑	↑		↑
106X9710	HDDL27-04	↑	↑	↑		↑
106X9714	HDDL27-05	↑	↑	↑		↑
106X9718	HDDL27-06	↑	↑	↑		↑
106X971C	HDDL27-07	↑	↑	↑		↑
106X9720	HDDL27-08	↑	↑	↑		↑
106X9724	HDDL27-09	↑	↑	↑		↑
106X9728	HDDL27-0A	↑	↑	↑		↑
106X972C	HDDL27-0B	↑	↑	↑		↑
106X9730	HDDL27-0C	↑	↑	↑		↑
106X9734	HDDL27-0D	↑	↑	↑		↑
106X9738	HDDL27-0E	↑	↑	↑		↑
106X973C	HDDL27-0F	↑	↑	↑		↑
106X9740	HDDL27-10	↑	↑	↑		↑
106X9744	HDDL27-11	↑	↑	↑		↑
106X9748	HDDL27-12	↑	↑	↑		↑
106X974C	HDDL27-13	↑	↑	↑		↑
106X9750	HDDL27-14	↑	↑	↑		↑
106X9754	HDDL27-15	↑	↑	↑		↑
106X9758	HDDL27-16	↑	↑	↑		↑
106X975C	HDDL27-17	↑	↑	↑		↑
106X9760	HDDL27-18	↑	↑	↑		↑
106X9764	HDDL27-19	↑	↑	↑		↑
106X9768	HDDL27-1A	↑	↑	↑		↑
106X976C	HDDL27-1B	↑	↑	↑		↑
106X9770	HDDL27-1C	↑	↑	↑		↑
106X9774	HDDL27-1D	↑	↑	↑		↑
106X9778	HDDL27-1E	↑	↑	↑		↑
106X977C	HDDL27-1F	↑	↑	↑		↑
106XFFFF		HDD				

* : 6X shows type of drive. (Refer to [ACC04-230](#))

4.1.7 PKC = AX (DKC special parts)

Table 4.1.7 List of ACC (DKC special parts)(1/2)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
10A20000	DKC-PANEL	DKC Panel PCB	DKC Panel PCB	RT1		RT1
10A30000	PCI CON	PCI CON PCB/ UPS CON PCB	PCI control PCB (Power supply from non UPS) UPS control PCB (Power supply from UPS)	RT6		RT6
10A50000	FLGFAN11	FAN ASSY (Logic)	FAN ASSY for Front Logic Box	RT8		RT8
10A50100	RLGFAN11	↑	FAN ASSY for Rear Logic Box	↑		↑
10A51000	FLGFAN12	↑	FAN ASSY for Front Logic Box	↑		↑
10A51100	RLGFAN12	↑	FAN ASSY for Rear Logic Box	↑		↑
10A58000	FLGFAN21	↑	FAN ASSY for Front Logic Box	↑		↑
10A58100	RLGFAN21	↑	FAN ASSY for Rear Logic Box	↑		↑
10A59000	FLGFAN22	↑	FAN ASSY for Front Logic Box	↑		↑
10A59100	RLGFAN22	↑	FAN ASSY for Rear Logic Box	↑		↑

Table 4.1.7 List of ACC (DKC special parts)(2/2)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
10A60000	THF1	TH ASSY (Logic)	Thermostat ASSY for Front Logic Box	RT9		RT9
10A61000	THF2	TH ASSY (Logic)	Thermostat ASSY for Front Logic Box	↑		↑
10A62000	THR1	TH ASSY (Logic)	Thermostat ASSY for Rear Logic Box	↑		↑
10A63000	THR2	TH ASSY (Logic)	Thermostat ASSY for Rear Logic Box	↑		↑
10A70000	EPO SW	EPO switch	Emergency power off switch	RT4		RT4
10A80000		FLOGIC Box	Front Logic box			
10A81000		RLOGIC Box	Rear Logic box			
10A90000	SH Box	FLOGIC PS Box	Front Logic power supply box			
10A91000	PS Box	RLOGIC PS Box	Rear Logic power supply box			
10AB0000	RS CON	RS CON PCB	RS control PCB	RT17		RT17
10AC0000	DKCMN1	DKCMN PCB	Monitor of power supply voltage level (Cluster1)	RT5		RT5
10AC8000	DKCMN2	↑	Monitor of power supply voltage level (Cluster2)	↑		↑
10AD0000	Front BATCTR Box	FRONT BATCTR BOX	Front battery controller box			
10AE0000	FPSFAN11	FAN ASSY (PS)	FAN ASSY for Front Power Supply Box	RT8		RT8
10AE0100	RPSFAN11	↑	FAN ASSY for Rear Power Supply Box	↑		↑
10AE1000	FPSFAN12	↑	FAN ASSY for Front Power Supply Box	↑		↑
10AE1000	RPSFAN12	↑	FAN ASSY for Rear Power Supply Box	↑		↑
10AE8000	FPSFAN21	↑	FAN ASSY for Front Power Supply Box	↑		↑
10AE8100	RPSFAN21	↑	FAN ASSY for Rear Power Supply Box	↑		↑
10AE9000	FPSFAN22	↑	FAN ASSY for Front Power Supply Box	↑		↑
10AE9100	RPSFAN22	↑	FAN ASSY for Rear Power Supply Box	↑		↑
10AF0000	DKCMN1	DKCMN PCB (UPS)	Monitor of power supply voltage level (Cluster 1)	RT5		RT5
10AF8000	DKCMN2	↑	Monitor of power supply voltage level (Cluster 2)	↑		↑

4.1.8 PKC = CX (DKU special parts)

Table 4.1.8 List of ACC (DKU special parts)(1/11)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
10C00000	HDDFANR1-0	FAN ASSY (HDD)	FAN ASSY for HDU-R1	RT31		RT31
10C00100	HDDFANR1-1	↑	↑	↑		↑
10C00200	HDDFANR1-2	↑	↑	↑		↑
10C00300	HDDFANR1-3	↑	↑	↑		↑
10C01000	HDDFANR2-0	↑	FAN ASSY for HDU-R2	↑		↑
10C01100	HDDFANR2-1	↑	↑	↑		↑
10C01200	HDDFANR2-2	↑	↑	↑		↑
10C01300	HDDFANR2-3	↑	↑	↑		↑
10C08000	HDDFANL1-0	↑	FAN ASSY for HDU-L1	↑		↑
10C08100	HDDFANL1-1	↑	↑	↑		↑
10C08200	HDDFANL1-2	↑	↑	↑		↑
10C08300	HDDFANL1-3	↑	↑	↑		↑
10C09000	HDDFANL2-0	↑	FAN ASSY for HDU-L2	↑		↑
10C09100	HDDFANL2-1	↑	↑	↑		↑
10C09200	HDDFANL2-2	↑	↑	↑		↑
10C09300	HDDFANL2-3	↑	↑	↑		↑

Table 4.1.8 List of ACC (DKU special parts)(2/11)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
10C30000	HDU-R10	HDD Back Board	HDD back board in Basic Disk Unit (DKU-R1)			
10C30100	HDU-R11	↑	↑			
10C30200	HDU-R12	↑	↑			
10C30300	HDU-R13	↑	↑			
10C30400	HDU-R14	↑	↑			
10C30500	HDU-R15	↑	↑			
10C30600	HDU-R16	↑	↑			
10C30700	HDU-R17	↑	↑			
10C31000	HDU-R20	↑	HDD back board in Second Disk Unit (DKU-R2)			
10C31100	HDU-R21	↑	↑			
10C31200	HDU-R22	↑	↑			
10C31300	HDU-R23	↑	↑			
10C31400	HDU-R24	↑	↑			
10C31500	HDU-R25	↑	↑			
10C31600	HDU-R26	↑	↑			
10C31700	HDU-R27	↑	↑			
10C38000	HDU-L10	↑	HDD back board in Third Disk Unit (DKU-L1)			
10C38100	HDU-L11	↑	↑			
10C38200	HDU-L12	↑	↑			
10C38300	HDU-L13	↑	↑			
10C38400	HDU-L14	↑	↑			
10C38500	HDU-L15	↑	↑			
10C38600	HDU-L16	↑	↑			
10C38700	HDU-L17	↑	↑			
10C39000	HDU-L20	↑	HDD back board in Fourth Disk Unit (DKU-L2)			
10C39100	HDU-L21	↑	↑			
10C39200	HDU-L22	↑	↑			
10C39300	HDU-L23	↑	↑			
10C39400	HDU-L24	↑	↑			
10C39500	HDU-L25	↑	↑			
10C39600	HDU-L26	↑	↑			
10C39700	HDU-L27	↑	↑			

Table 4.1.8 List of ACC (DKU special parts)(3/11)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
10C50000	JMPR10-R1	JMP ASSY	JMP ASSY for HDU-R10	RT37		RT37
10C50010	JMPR10-R2	↑	↑	↑		↑
10C50040	JMPR10-L1	↑	↑	↑		↑
10C50050	JMPR10-L2	↑	↑	↑		↑
10C50100	JMPR11-R1	↑	JMP ASSY for HDU-R11	↑		↑
10C50110	JMPR11-R2	↑	↑	↑		↑
10C50140	JMPR11-L1	↑	↑	↑		↑
10C50150	JMPR11-L2	↑	↑	↑		↑
10C50200	JMPR12-R1	↑	JMP ASSY for HDU-R12	↑		↑
10C50210	JMPR12-R2	↑	↑	↑		↑
10C50240	JMPR12-L1	↑	↑	↑		↑
10C50250	JMPR12-L2	↑	↑	↑		↑
10C50300	JMPR13-R1	↑	JMP ASSY for HDU-R13	↑		↑
10C50310	JMPR13-R2	↑	↑	↑		↑
10C50340	JMPR13-L1	↑	↑	↑		↑
10C50350	JMPR13-L2	↑	↑	↑		↑
10C50400	JMPR14-R1	↑	JMP ASSY for HDU-R14	↑		↑
10C50410	JMPR14-R2	↑	↑	↑		↑
10C50440	JMPR14-L1	↑	↑	↑		↑
10C50450	JMPR14-L2	↑	↑	↑		↑
10C50500	JMPR15-R1	↑	JMP ASSY for HDU-R15	↑		↑
10C50510	JMPR15-R2	↑	↑	↑		↑
10C50540	JMPR15-L1	↑	↑	↑		↑
10C50550	JMPR15-L2	↑	↑	↑		↑
10C50600	JMPR16-R1	↑	JMP ASSY for HDU-R16	↑		↑
10C50610	JMPR16-R2	↑	↑	↑		↑
10C50640	JMPR16-L1	↑	↑	↑		↑
10C50650	JMPR16-L2	↑	↑	↑		↑
10C50700	JMPR17-R1	↑	JMP ASSY for HDU-R17	↑		↑
10C50710	JMPR17-R2	↑	↑	↑		↑
10C50740	JMPR17-L1	↑	↑	↑		↑
10C50750	JMPR17-L2	↑	↑	↑		↑
10C51000	JMPR20-R1	↑	JMP ASSY for HDU-R20	↑		↑
10C51010	JMPR20-R2	↑	↑	↑		↑
10C51040	JMPR20-L1	↑	↑	↑		↑
10C51050	JMPR20-L2	↑	↑	↑		↑
10C51100	JMPR21-R1	↑	JMP ASSY for HDU-R21	↑		↑
10C51110	JMPR21-R2	↑	↑	↑		↑
10C51140	JMPR21-L1	↑	↑	↑		↑
10C51150	JMPR21-L2	↑	↑	↑		↑
10C51200	JMPR22-R1	↑	JMP ASSY for HDU-R22	↑		↑
10C51210	JMPR22-R2	↑	↑	↑		↑
10C51240	JMPR22-L1	↑	↑	↑		↑
10C51250	JMPR22-L2	↑	↑	↑		↑
10C51300	JMPR23-R1	↑	JMP ASSY for HDU-R23	↑		↑
10C51310	JMPR23-R2	↑	↑	↑		↑
10C51340	JMPR23-L1	↑	↑	↑		↑
10C51350	JMPR23-L2	↑	↑	↑		↑

Table 4.1.8 List of ACC (DKU special parts)(4/11)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
10C51400	JMPR24-R1	JMP ASSY	JMP ASSY for HDU-R24	RT37		RT37
10C51410	JMPR24-R2	↑	↑	↑		↑
10C51440	JMPR24-L1	↑	↑	↑		↑
10C51450	JMPR24-L2	↑	↑	↑		↑
10C51500	JMPR25-R1	↑	JMP ASSY for HDU-R25	↑		↑
10C51510	JMPR25-R2	↑	↑	↑		↑
10C51540	JMPR25-L1	↑	↑	↑		↑
10C51550	JMPR25-L2	↑	↑	↑		↑
10C51600	JMPR26-R1	↑	JMP ASSY for HDU-R26	↑		↑
10C51610	JMPR26-R2	↑	↑	↑		↑
10C51640	JMPR26-L1	↑	↑	↑		↑
10C51650	JMPR26-L2	↑	↑	↑		↑
10C51700	JMPR27-R1	↑	JMP ASSY for HDU-R27	↑		↑
10C51710	JMPR27-R2	↑	↑	↑		↑
10C51740	JMPR27-L1	↑	↑	↑		↑
10C51750	JMPR27-L2	↑	↑	↑		↑
10C58000	JMPL10-R1	↑	JMP ASSY for HDU-L10	↑		↑
10C58010	JMPL10-R2	↑	↑	↑		↑
10C58040	JMPL10-L1	↑	↑	↑		↑
10C58050	JMPL10-L2	↑	↑	↑		↑
10C58100	JMPL11-R1	↑	JMP ASSY for HDU-L11	↑		↑
10C58100	JMPL11-R2	↑	↑	↑		↑
10C58140	JMPL11-L1	↑	↑	↑		↑
10C58150	JMPL11-L2	↑	↑	↑		↑
10C58200	JMPL12-R1	↑	JMP ASSY for HDU-L12	↑		↑
10C58210	JMPL12-R2	↑	↑	↑		↑
10C58240	JMPL12-L1	↑	↑	↑		↑
10C58250	JMPL12-L2	↑	↑	↑		↑
10C58300	JMPL13-R1	↑	JMP ASSY for HDU-L13	↑		↑
10C58310	JMPL13-R2	↑	↑	↑		↑
10C58340	JMPL13-L1	↑	↑	↑		↑
10C58350	JMPL13-L2	↑	↑	↑		↑
10C58400	JMPL14-R1	↑	JMP ASSY for HDU-L14	↑		↑
10C58410	JMPL14-R2	↑	↑	↑		↑
10C58440	JMPL14-L1	↑	↑	↑		↑
10C58450	JMPL14-L2	↑	↑	↑		↑
10C58500	JMPL15-R1	↑	JMP ASSY for HDU-L15	↑		↑
10C58510	JMPL15-R2	↑	↑	↑		↑
10C58540	JMPL15-L1	↑	↑	↑		↑
10C58550	JMPL15-L2	↑	↑	↑		↑
10C58600	JMPL16-R1	↑	JMP ASSY for HDU-L16	↑		↑
10C58610	JMPL16-R2	↑	↑	↑		↑
10C58640	JMPL16-L1	↑	↑	↑		↑
10C58650	JMPL16-L2	↑	↑	↑		↑
10C58700	JMPL17-R1	↑	JMP ASSY for HDU-L17	↑		↑
10C58710	JMPL17-R2	↑	↑	↑		↑
10C58740	JMPL17-L1	↑	↑	↑		↑
10C58750	JMPL17-L2	↑	↑	↑		↑

Table 4.1.8 List of ACC (DKU special parts)(5/11)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
10C59000	JMPL20R1	JMP ASSY	JMP ASSY for HDU-L20	RT37		RT37
10C59010	JMPL20R2	↑	↑	↑		↑
10C59040	JMPL20L1	↑	↑	↑		↑
10C59050	JMPL20L2	↑	↑	↑		↑
10C59100	JMPL21R1	↑	JMP ASSY for HDU-L21	↑		↑
10C59110	JMPL21R2	↑	↑	↑		↑
10C59140	JMPL21L1	↑	↑	↑		↑
10C59150	JMPL21L2	↑	↑	↑		↑
10C59200	JMPL22R1	↑	JMP ASSY for HDU-L22	↑		↑
10C59210	JMPL22R2	↑	↑	↑		↑
10C59240	JMPL22L1	↑	↑	↑		↑
10C59250	JMPL22L2	↑	↑	↑		↑
10C59300	JMPL23R1	↑	JMP ASSY for HDU-L23	↑		↑
10C59310	JMPL23R2	↑	↑	↑		↑
10C59340	JMPL23L1	↑	↑	↑		↑
10C59350	JMPL23L2	↑	↑	↑		↑
10C59400	JMPL24R1	↑	JMP ASSY for HDU-L24	↑		↑
10C59410	JMPL24R2	↑	↑	↑		↑
10C59440	JMPL24L1	↑	↑	↑		↑
10C59450	JMPL24L2	↑	↑	↑		↑
10C59500	JMPL25R1	↑	JMP ASSY for HDU-L25	↑		↑
10C59510	JMPL25R2	↑	↑	↑		↑
10C59540	JMPL25L1	↑	↑	↑		↑
10C59550	JMPL25L2	↑	↑	↑		↑
10C59600	JMPL26R1	↑	JMP ASSY for HDU-L26	↑		↑
10C59610	JMPL26R2	↑	↑	↑		↑
10C59640	JMPL26L1	↑	↑	↑		↑
10C59650	JMPL26L2	↑	↑	↑		↑
10C59700	JMPL27R1	↑	JMP ASSY for HDU-L27	↑		↑
10C59710	JMPL27R2	↑	↑	↑		↑
10C59740	JMPL27L1	↑	↑	↑		↑
10C59750	JMPL27L2	↑	↑	↑		↑
10C5FFFF		↑	ANY JMP ASSY			

Table 4.1.8 List of ACC (DKU special parts)(6/11)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
10C60000	FSWR10-R1	FSW ASSY	FSW ASSY for HDU-R10	RFS1		RFS1
10C60010	FSWR10-L1	↑	↑	↑		↑
10C60030	FSWR10-R1/L1	↑	FSWR10-R1 & FSWR10-L1			
10C60100	FSWR11-R1	↑	FSW ASSY for HDU-R11	RFS1		RFS1
10C60110	FSWR11-L1	↑	↑	↑		↑
10C60130	FSWR11-R1/L1	↑	FSWR11-R1 & FSWR11-L1			
10C60200	FSWR12-R1	↑	FSW ASSY for HDU-R12	RFS1		RFS1
10C60210	FSWR12-L1	↑	↑	↑		↑
10C60230	FSWR12-R1/L1	↑	FSWR12-R1 & FSWR12-L1			
10C60300	FSWR13-R1	↑	FSW ASSY for HDU-R13	RFS1		RFS1
10C60310	FSWR13-L1	↑	↑	↑		↑
10C60330	FSWR13-R1/L1	↑	FSWR13-R1 & FSWR13-L1			
10C60400	FSWR14-R1	↑	FSW ASSY for HDU-R14	RFS1		RFS1
10C60410	FSWR14-L1	↑	↑	↑		↑
10C60430	FSWR14-R1/L1	↑	FSWR14-R1 & FSWR14-L1			
10C60500	FSWR15-R1	↑	FSW ASSY for HDU-R15	RFS1		RFS1
10C60510	FSWR15-L1	↑	↑	↑		↑
10C60530	FSWR15-R1/L1	↑	FSWR15-R1 & FSWR15-L1			
10C60600	FSWR16-R1	↑	FSW ASSY for HDU-R16	RFS1		RFS1
10C60610	FSWR16-L1	↑	↑	↑		↑
10C60630	FSWR16-R1/L1	↑	FSWR16-R1 & FSWR16-L1			
10C60700	FSWR17-R1	↑	FSW ASSY for HDU-R17	RFS1		RFS1
10C60710	FSWR17-L1	↑	↑	↑		↑
10C60730	FSWR17-R1/L1	↑	FSWR17-R1 & FSWR17-L1			
10C61000	FSWR20-R1	↑	FSW ASSY for HDU-R20	RFS1		RFS1
10C61010	FSWR20-L1	↑	↑	↑		↑
10C61030	FSWR20-R1/L1	↑	FSWR20-R1 & FSWR20-L1			
10C61100	FSWR21-R1	↑	FSW ASSY for HDU-R21	RFS1		RFS1
10C61110	FSWR21-L1	↑	↑	↑		↑
10C61130	FSWR21-R1/L1	↑	FSWR21-R1 & FSWR21-L1			
10C61200	FSWR22-R1	↑	FSW ASSY for HDU-R22	RFS1		RFS1
10C61210	FSWR22-L1	↑	↑	↑		↑
10C61230	FSWR22-R1/L1	↑	FSWR22-R1 & FSWR22-L1			
10C61300	FSWR23-R1	↑	FSW ASSY for HDU-R23	RFS1		RFS1
10C61310	FSWR23-L1	↑	↑	↑		↑
10C61330	FSWR23-R1/L1	↑	FSWR23-R1 & FSWR23-L1			
10C61400	FSWR24-R1	↑	FSW ASSY for HDU-R24	RFS1		RFS1
10C61410	FSWR24-L1	↑	↑	↑		↑
10C61430	FSWR24-R1/L1	↑	FSWR24-R1 & FSWR24-L1			
10C61500	FSWR25-R1	↑	FSW ASSY for HDU-R25	RFS1		RFS1
10C61510	FSWR25-L1	↑	↑	↑		↑
10C61530	FSWR25-R1/L1	↑	FSWR25-R1 & FSWR25-L1			
10C61600	FSWR26-R1	↑	FSW ASSY for HDU-R26	RFS1		RFS1
10C61610	FSWR26-L1	↑	↑	↑		↑
10C61630	FSWR26-R1/L1	↑	FSWR26-R1 & FSWR26-L1			
10C61700	FSWR27-R1	↑	FSW ASSY for HDU-R27	RFS1		RFS1
10C61710	FSWR27-L1	↑	↑	↑		↑
10C61730	FSWR27-R1/L1	↑	FSWR27-R1 & FSWR27-L1			

Table 4.1.8 List of ACC (DKU special parts)(7/11)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
10C68000	FSWL10-R1	FSW ASSY	FSW ASSY for HDU-L10	RFS1		RFS1
10C68010	FSWL10-L1	↑	↑	↑		↑
10C68030	FSWL10-R1/L1	↑	FSWL10-R1 & FSWL10-L1			
10C68100	FSWL11-R1	↑	FSW ASSY for HDU-L11	RFS1		RFS1
10C68110	FSWL11-L1	↑	↑	↑		↑
10C68130	FSWL11-R1/L1	↑	FSWL11-R1 & FSWL11-L1			
10C68200	FSWL12-R1	↑	FSW ASSY for HDU-L12	RFS1		RFS1
10C68210	FSWL12-L1	↑	↑	↑		↑
10C68230	FSWL12-R1/L1	↑	FSWL12-R1 & FSWL12-L1			
10C68300	FSWL13-R1	↑	FSW ASSY for HDU-L13	RFS1		RFS1
10C68310	FSWL13-L1	↑	↑	↑		↑
10C68330	FSWL13-R1/L1	↑	FSWL13-R1 & FSWL13-L1			
10C68400	FSWL14-R1	↑	FSW ASSY for HDU-L14	RFS1		RFS1
10C68410	FSWL14-L1	↑	↑	↑		↑
10C68430	FSWL14-R1/L1	↑	FSWL14-R1 & FSWL14-L1			
10C68500	FSWL15-R1	↑	FSW ASSY for HDU-L15	RFS1		RFS1
10C68510	FSWL15-L1	↑	↑	↑		↑
10C68530	FSWL15-R1/L1	↑	FSWL15-R1 & FSWL15-L1			
10C68600	FSWL16-R1	↑	FSW ASSY for HDU-L16	RFS1		RFS1
10C68610	FSWL16-L1	↑	↑	↑		↑
10C68630	FSWL16-R1/L1	↑	FSWL16-R1 & FSWL16-L1			
10C68700	FSWL17-R1	↑	FSW ASSY for HDU-L17	RFS1		RFS1
10C68710	FSWL17-L1	↑	↑	↑		↑
10C68730	FSWL17-R1/L1	↑	FSWL17-R1 & FSWL17-L1			
10C69000	FSWL20-R1	↑	FSW ASSY for HDU-L20	RFS1		RFS1
10C69010	FSWL20-L1	↑	↑	↑		↑
10C69030	FSWL20-R1/L1	↑	FSWL20-R1 & FSWL20-L1			
10C69100	FSWL21-R1	↑	FSW ASSY for HDU-L21	RFS1		RFS1
10C69110	FSWL21-L1	↑	↑	↑		↑
10C69130	FSWL21-R1/L1	↑	FSWL21-R1 & FSWL21-L1			
10C69200	FSWL22-R1	↑	FSW ASSY for HDU-L22	RFS1		RFS1
10C69210	FSWL22-L1	↑	↑	↑		↑
10C69230	FSWL22-R1/L1	↑	FSWL22-R1 & FSWL22-L1			
10C69300	FSWL23-R1	↑	FSW ASSY for HDU-L23	RFS1		RFS1
10C69310	FSWL23-L1	↑	↑	↑		↑
10C69330	FSWL23-R1/L1	↑	FSWL23-R1 & FSWL23-L1			
10C69400	FSWL24-R1	↑	FSW ASSY for HDU-L24	RFS1		RFS1
10C69410	FSWL24-L1	↑	↑	↑		↑
10C69430	FSWL24-R1/L1	↑	FSWL24-R1 & FSWL24-L1			
10C69500	FSWL25-R1	↑	FSW ASSY for HDU-L25	RFS1		RFS1
10C69510	FSWL25-L1	↑	↑	↑		↑
10C69530	FSWL25-R1/L1	↑	FSWL25-R1 & FSWL25-L1			
10C69600	FSWL26-R1	↑	FSW ASSY for HDU-L26	RFS1		RFS1
10C69610	FSWL26-L1	↑	↑	↑		↑
10C69630	FSWL26-R1/L1	↑	FSWL26-R1 & FSWL26-L1			
10C69700	FSWL27-R1	↑	FSW ASSY for HDU-L27	RFS1		RFS1
10C69710	FSWL27-L1	↑	↑	↑		↑
10C69730	FSWL27-R1/L1	↑	FSWL27-R1 & FSWL27-L1			

Table 4.1.8 List of ACC (DKU special parts)(8/11)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
10C70040	FSW -R10L1	FSW ASSY	FSW ASSY for HDU-R10	RFS1		RFS1
10C70050	FSW -R10L2	↑	↑	↑		↑
10C70070	FSW -R10L	↑	FSWR10-R2 & FSWR10-L2			
10C70140	FSW -R11L1	↑	FSW ASSY for HDU-R11	RFS1		RFS1
10C70150	FSW -R11L2	↑	↑	↑		↑
10C70170	FSW -R11L	↑	FSWR11-R2 & FSWR11-L2			
10C70240	FSW -R12L1	↑	FSW ASSY for HDU-R12	RFS1		RFS1
10C70250	FSW -R12L2	↑	↑	↑		↑
10C70270	FSW -R12L	↑	FSWR12-R2 & FSWR12-L2			
10C70340	FSW -R13L1	↑	FSW ASSY for HDU-R13	RFS1		RFS1
10C70350	FSW -R13L2	↑	↑	↑		↑
10C70370	FSW -R13L	↑	FSWR13-R2 & FSWR13-L2			
10C70440	FSW -R14L1	↑	FSW ASSY for HDU-R14	RFS1		RFS1
10C70450	FSW -R14L2	↑	↑	↑		↑
10C70470	FSW -R14L	↑	FSWR14-R2 & FSWR14-L2			
10C70540	FSW -R15L1	↑	FSW ASSY for HDU-R15	RFS1		RFS1
10C70550	FSW -R15L2	↑	↑	↑		↑
10C70570	FSW -R15L	↑	FSWR15-R2 & FSWR15-L2			
10C70640	FSW -R16L1	↑	FSW ASSY for HDU-R16	RFS1		RFS1
10C70650	FSW -R16L2	↑	↑	↑		↑
10C70670	FSW -R16L	↑	FSWR16-R2 & FSWR16-L2			
10C70740	FSW -R17L1	↑	FSW ASSY for HDU-R17	RFS1		RFS1
10C70750	FSW -R17L2	↑	↑	↑		↑
10C70770	FSW -R17L	↑	FSWR17-R2 & FSWR17-L2			
10C71040	FSW -R20L1	↑	FSW ASSY for HDU-R20	RFS1		RFS1
10C71050	FSW -R20L2	↑	↑	↑		↑
10C71070	FSW -R20L	↑	FSWR20-R2 & FSWR20-L2			
10C71140	FSW -R21L1	↑	FSW ASSY for HDU-R21	RFS1		RFS1
10C71150	FSW -R21L2	↑	↑	↑		↑
10C71170	FSW -R21L	↑	FSWR21-R2 & FSWR21-L2			
10C71240	FSW -R22L1	↑	FSW ASSY for HDU-R22	RFS1		RFS1
10C71250	FSW -R22L2	↑	↑	↑		↑
10C71270	FSW -R22L	↑	FSWR22-R2 & FSWR22-L2			
10C71340	FSW -R23L1	↑	FSW ASSY for HDU-R23	RFS1		RFS1
10C71350	FSW -R23L2	↑	↑	↑		↑
10C71370	FSW -R23L	↑	FSWR23-R2 & FSWR23-L2			
10C71440	FSW -R24L1	↑	FSW ASSY for HDU-R24	RFS1		RFS1
10C71450	FSW -R24L2	↑	↑	↑		↑
10C71470	FSW -R24L	↑	FSWR24-R2 & FSWR24-L2			
10C71540	FSW -R25L1	↑	FSW ASSY for HDU-R25	RFS1		RFS1
10C71550	FSW -R25L2	↑	↑	↑		↑
10C71570	FSW -R25L	↑	FSWR25-R2 & FSWR25-L2			
10C71640	FSW -R26L1	↑	FSW ASSY for HDU-R26	RFS1		RFS1
10C71650	FSW -R26L2	↑	↑	↑		↑
10C71670	FSW -R26L	↑	FSWR26-R2 & FSWR26-L2			
10C71740	FSW -R27L1	↑	FSW ASSY for HDU-R27	RFS1		RFS1
10C71750	FSW -R27L2	↑	↑	↑		↑
10C71770	FSW -R27L	↑	FSWR27-R2 & FSWR27-L2			

Table 4.1.8 List of ACC (DKU special parts)(9/11)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
10C78040	FSWL10-R2	FSW ASSY	FSW ASSY for HDU-L10	RFS1		RFS1
10C78050	FSWL10-L2	↑	↑	↑		↑
10C78070	FSWL10-R2/L2	↑	FSWL10-R2 & FSWL10-L2			
10C78140	FSWL11-R2	↑	FSW ASSY for HDU-L11	RFS1		RFS1
10C78150	FSWL11-L2	↑	↑	↑		↑
10C78170	FSWL11-R2/L2	↑	FSWL11-R2 & FSWL11-L2			
10C78240	FSWL12-R2	↑	FSW ASSY for HDU-L12	RFS1		RFS1
10C78250	FSWL12-L2	↑	↑	↑		↑
10C78270	FSWL12-R2/L2	↑	FSWL12-R2 & FSWL12-L2			
10C78340	FSWL13-R2	↑	FSW ASSY for HDU-L13	RFS1		RFS1
10C78350	FSWL13-L2	↑	↑	↑		↑
10C78370	FSWL13-R2/L2	↑	FSWL13-R2 & FSWL13-L2			
10C78440	FSWL14-R2	↑	FSW ASSY for HDU-L14	RFS1		RFS1
10C78450	FSWL14-L2	↑	↑	↑		↑
10C78470	FSWL14-R2/L2	↑	FSWL14-R2 & FSWL14-L2			
10C78540	FSWL15-R2	↑	FSW ASSY for HDU-L15	RFS1		RFS1
10C78550	FSWL15-L2	↑	↑	↑		↑
10C78570	FSWL15-R2/L2	↑	FSWL15-R2 & FSWL15-L2			
10C78640	FSWL16-R2	↑	FSW ASSY for HDU-L16	RFS1		RFS1
10C78650	FSWL16-L2	↑	↑	↑		↑
10C78670	FSWL16-R2/L2	↑	FSWL16-R2 & FSWL16-L2			
10C78740	FSWL17-R2	↑	FSW ASSY for HDU-L17	RFS1		RFS1
10C78750	FSWL17-L2	↑	↑	↑		↑
10C78770	FSWL17-R2/L2	↑	FSWL17-R2 & FSWL17-L2			
10C79040	FSWL20-R2	↑	FSW ASSY for HDU-L20	RFS1		RFS1
10C79050	FSWL20-L2	↑	↑	↑		↑
10C79070	FSWL20-R2/L2	↑	FSWL20-R2 & FSWL20-L2			
10C79140	FSWL21-R2	↑	FSW ASSY for HDU-L21	RFS1		RFS1
10C79150	FSWL21-L2	↑	↑	↑		↑
10C79170	FSWL21-R2/L2	↑	FSWL21-R2 & FSWL21-L2			
10C79240	FSWL22-R2	↑	FSW ASSY for HDU-L22	RFS1		RFS1
10C79250	FSWL22-L2	↑	↑	↑		↑
10C79270	FSWL22-R2/L2	↑	FSWL22-R2 & FSWL22-L2			
10C79340	FSWL23-R2	↑	FSW ASSY for HDU-L23	RFS1		RFS1
10C79350	FSWL23-L2	↑	↑	↑		↑
10C79370	FSWL23-R2/L2	↑	FSWL23-R2 & FSWL23-L2			
10C79440	FSWL24-R2	↑	FSW ASSY for HDU-L24	RFS1		RFS1
10C79450	FSWL24-L2	↑	↑	↑		↑
10C79470	FSWL24-R2/L2	↑	FSWL24-R2 & FSWL24-L2			
10C79540	FSWL25-R2	↑	FSW ASSY for HDU-L25	RFS1		RFS1
10C79550	FSWL25-L2	↑	↑	↑		↑
10C79570	FSWL25-R2/L2	↑	FSWL25-R2 & FSWL25-L2			
10C79640	FSWL26-R2	↑	FSW ASSY for HDU-L26	RFS1		RFS1
10C79650	FSWL26-L2	↑	↑	↑		↑
10C79670	FSWL26-R2/L2	↑	FSWL26-R2 & FSWL26-L2			
10C79740	FSWL27-R2	↑	FSW ASSY for HDU-L27	RFS1		RFS1
10C79750	FSWL27-L2	↑	↑	↑		↑
10C79770	FSWL27-R2/L2	↑	FSWL27-R2 & FSWL27-L2			

Table 4.1.8 List of ACC (DKU special parts)(10/11)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
10C800F0	FSWR10	FSW ASSY(ALL)	FSWR10-R1 & FSWR10-R2 & FSWR10-L1 & FSWR10-L2			
10C801F0	FSWR11	↑	FSWR11-R1 & FSWR11-R2 & FSWR11-L1 & FSWR11-L2			
10C802F0	FSWR12	↑	FSWR12-R1 & FSWR12-R2 & FSWR12-L1 & FSWR12-L2			
10C803F0	FSWR13	↑	FSWR13-R1 & FSWR13-R2 & FSWR13-L1 & FSWR13-L2			
10C804F0	FSWR14	↑	FSWR14-R1 & FSWR14-R2 & FSWR14-L1 & FSWR14-L2			
10C805F0	FSWR15	↑	FSWR15-R1 & FSWR15-R2 & FSWR15-L1 & FSWR15-L2			
10C806F0	FSWR16	↑	FSWR16-R1 & FSWR16-R2 & FSWR16-L1 & FSWR16-L2			
10C807F0	FSWR17	↑	FSWR17-R1 & FSWR17-R2 & FSWR17-L1 & FSWR17-L2			
10C810F0	FSWR20	↑	FSWR20-R1 & FSWR20-R2 & FSWR20-L1 & FSWR20-L2			
10C811F0	FSWR21	↑	FSWR21-R1 & FSWR21-R2 & FSWR21-L1 & FSWR21-L2			
10C812F0	FSWR22	↑	FSWR22-R1 & FSWR22-R2 & FSWR22-L1 & FSWR22-L2			
10C813F0	FSWR23	↑	FSWR23-R1 & FSWR23-R2 & FSWR23-L1 & FSWR23-L2			
10C814F0	FSWR24	↑	FSWR24-R1 & FSWR24-R2 & FSWR24-L1 & FSWR24-L2			
10C815F0	FSWR25	↑	FSWR25-R1 & FSWR25-R2 & FSWR25-L1 & FSWR25-L2			
10C816F0	FSWR26	↑	FSWR26-R1 & FSWR26-R2 & FSWR26-L1 & FSWR26-L2			
10C817F0	FSWR27	↑	FSWR27-R1 & FSWR27-R2 & FSWR27-L1 & FSWR27-L2			

Table 4.1.8 List of ACC (DKU special parts)(11/11)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
10C880F0	FSWL10	FSW ASSY(ALL)	FSWL10-R1 & FSWL10-R2 & FSWL10-L1 & FSWL10-L2			
10C881F0	FSWL11	↑	FSWL11-R1 & FSWL11-R2 & FSWL11-L1 & FSWL11-L2			
10C882F0	FSWL12	↑	FSWL12-R1 & FSWL12-R2 & FSWL12-L1 & FSWL12-L2			
10C883F0	FSWL13	↑	FSWL13-R1 & FSWL13-R2 & FSWL13-L1 & FSWL13-L2			
10C884F0	FSWL14	↑	FSWL14-R1 & FSWL14-R2 & FSWL14-L1 & FSWL14-L2			
10C885F0	FSWL15	↑	FSWL15-R1 & FSWL15-R2 & FSWL15-L1 & FSWL15-L2			
10C886F0	FSWL16	↑	FSWL16-R1 & FSWL16-R2 & FSWL16-L1 & FSWL16-L2			
10C887F0	FSWL17	↑	FSWL17-R1 & FSWL17-R2 & FSWL17-L1 & FSWL17-L2			
10C890F0	FSWL20	↑	FSWL20-R1 & FSWL20-R2 & FSWL20-L1 & FSWL20-L2			
10C891F0	FSWL21	↑	FSWL21-R1 & FSWL21-R2 & FSWL21-L1 & FSWL21-L2			
10C892F0	FSWL22	↑	FSWL22-R1 & FSWL22-R2 & FSWL22-L1 & FSWL22-L2			
10C893F0	FSWL23	↑	FSWL23-R1 & FSWL23-R2 & FSWL23-L1 & FSWL23-L2			
10C894F0	FSWL24	↑	FSWL24-R1 & FSWL24-R2 & FSWL24-L1 & FSWL24-L2			
10C895F0	FSWL25	↑	FSWL25-R1 & FSWL25-R2 & FSWL25-L1 & FSWL25-L2			
10C896F0	FSWL26	↑	FSWL26-R1 & FSWL26-R2 & FSWL26-L1 & FSWL26-L2			
10C897F0	FSWL27	↑	FSWL27-R1 & FSWL27-R2 & FSWL27-L1 & FSWL27-L2			
10C8FFFF		↑	ANY FSW ASSY			

4.1.9 PKC = DX (SVP special parts)

Table 4.1.9 List of ACC (SVP special parts)(1/1)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
10D00000	SVP	SVP	Basic Service Processor (PC)	RT10		RT10
10D00001	↑	↑	Option Service Processor (PC)	↑		↑
10D0FFFF	↑	↑	Service Processor (PC)	↑		↑
10D10000	SSVP	SSVP PCB	SSVP PCB	RT11		RT11
10D30000	HITRACK	HITRACK	HITRACK board			
10D40000	SVPPS1	SVP PS	SVP Power Supply (Cluster1)	RT16		RT16
10D48000	SVPPS2	SVP PS	SVP Power Supply (Cluster2)	↑		↑
10D50000	HUB BOX	HUB BOX	HUB BOX	RT38		RT38
10D60000	ROUTER	ROUTER	Router			
10D70000	SVP (BASIC)	FLASH MEMORY	FLASH MEMORY (48MB)	RT10/ RT18		RT10/RT18
10D70001	SVP (OPTION)	↑	↑	↑		↑
10D7FFFF	SVP	↑	↑	↑		↑
10D80000	SVP (BASIC)	FLASH MEMORY	FLASH MEMORY (64MB)	↑		↑
10D80001	SVP (OPTION)	↑	↑	↑		↑
10D8FFFF	SVP	↑	↑	↑		↑
10D90000	SVP (BASIC)	FLASH MEMORY	FLASH MEMORY	RT10		RT10
10D90001	SVP (OPTION)	↑	↑	↑		↑
10D9FFFF	SVP	↑	↑	↑		↑
10DA0000	SVP (BASIC)	LAN Port	LAN Port	RT10		RT10
10DA0001	SVP (OPTION)	↑	↑	↑		↑
10DAFFFF	SVP	↑	↑	↑		↑
10DB0000	SVPPS BOX	SVPPS BOX	Power Supply for SVP (Option)	RT40		RT40

4.1.10 PKC = EX (Micro-program)

Table 4.1.10 List of ACC (Micro-program)(1/2)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
10E00000	CHA-1P	CHP00-1P MICRO	Get Dump and Call Support Center			
10E00100	CHA-1P	CHP01-1P MICRO	↑			
10E00200	CHA-1P	CHP02-1P MICRO	↑			
10E00300	CHA-1P	CHP03-1P MICRO	↑			
10E00400	CHA-1Q	CHP10-1Q MICRO	↑			
10E00500	CHA-1Q	CHP11-1Q MICRO	↑			
10E00600	CHA-1Q	CHP12-1Q MICRO	↑			
10E00700	CHA-1Q	CHP13-1Q MICRO	↑			
10E00800	CHA-1R	CHP20-1R MICRO	↑			
10E00900	CHA-1R	CHP21-1R MICRO	↑			
10E00A00	CHA-1R	CHP22-1R MICRO	↑			
10E00B00	CHA-1R	CHP23-1R MICRO	↑			
10E00C00	CHA-1S	CHP30-1S MICRO	↑			
10E00D00	CHA-1S	CHP31-1S MICRO	↑			
10E00E00	CHA-1S	CHP32-1S MICRO	↑			
10E00F00	CHA-1S	CHP33-1S MICRO	↑			
10E08000	CHA-2V	CHP40-2V MICRO	↑			
10E08100	CHA-2V	CHP41-2V MICRO	↑			
10E08200	CHA-2V	CHP42-2V MICRO	↑			
10E08300	CHA-2V	CHP43-2V MICRO	↑			
10E08400	CHA-2W	CHP50-2W MICRO	↑			
10E08500	CHA-2W	CHP51-2W MICRO	↑			
10E08600	CHA-2W	CHP52-2W MICRO	↑			
10E08700	CHA-2W	CHP53-2W MICRO	↑			
10E08800	CHA-2X	CHP60-2X MICRO	↑			
10E08900	CHA-2X	CHP61-2X MICRO	↑			
10E08A00	CHA-2X	CHP62-2X MICRO	↑			
10E08B00	CHA-2X	CHP63-2X MICRO	↑			
10E08C00	CHA-2Y	CHP70-2Y MICRO	↑			
10E08D00	CHA-2Y	CHP71-2Y MICRO	↑			
10E08E00	CHA-2Y	CHP72-2Y MICRO	↑			
10E08F00	CHA-2Y	CHP73-2Y MICRO	↑			

Table 4.1.10 List of ACC (Micro-program)(2/2)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
10E10000	DKA-1B	DKP80-1B MICRO	Get Dump and Call Support Center			
10E10100	DKA-1B	DKP81-1B MICRO	↑			
10E10200	DKA-1B	DKP82-1B MICRO	↑			
10E10300	DKA-1B	DKP83-1B MICRO	↑			
10E10400	DKA-1C	DKP90-1C MICRO	↑			
10E10500	DKA-1C	DKP91-1C MICRO	↑			
10E10600	DKA-1C	DKP92-1C MICRO	↑			
10E10700	DKA-1C	DKP93-1C MICRO	↑			
10E10800	DKA-1D	DKPA0-1D MICRO	↑			
10E10900	DKA-1D	DKPA1-1D MICRO	↑			
10E10A00	DKA-1D	DKPA2-1D MICRO	↑			
10E10B00	DKA-1D	DKPA3-1D MICRO	↑			
10E10C00	DKA-1E	DKPB0-1E MICRO	↑			
10E10D00	DKA-1E	DKPB1-1E MICRO	↑			
10E10E00	DKA-1E	DKPB2-1E MICRO	↑			
10E10F00	DKA-1E	DKPB3-1E MICRO	↑			
10E18000	DKA-2H	DKPC0-2H MICRO	↑			
10E18100	DKA-2H	DKPC1-2H MICRO	↑			
10E18200	DKA-2H	DKPC2-2H MICRO	↑			
10E18300	DKA-2H	DKPC3-2H MICRO	↑			
10E18400	DKA-2J	DKPD0-2J MICRO	↑			
10E18500	DKA-2J	DKPD1-2J MICRO	↑			
10E18600	DKA-2J	DKPD2-2J MICRO	↑			
10E18700	DKA-2J	DKPD3-2J MICRO	↑			
10E18800	DKA-2K	DKPE0-2K MICRO	↑			
10E18900	DKA-2K	DKPE1-2K MICRO	↑			
10E18A00	DKA-2K	DKPE2-2K MICRO	↑			
10E18B00	DKA-2K	DKPE3-2K MICRO	↑			
10E18C00	DKA-2L	DKPF0-2L MICRO	↑			
10E18D00	DKA-2L	DKPF1-2L MICRO	↑			
10E18E00	DKA-2L	DKPF2-2L MICRO	↑			
10E18F00	DKA-2L	DKPF3-2L MICRO	↑			
10E20000	SVP (BASIC)	SVP MICRO	↑			
10E20001	SVP (Option)	↑	↑			
10E20100	SSVP	SSVP MICRO	↑			

4.1.11 PKC = FX (Other)

Table 4.1.11 List of ACC (Other)(1/1)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
10F00000		Cable	This cable is used to connect to a part indicated in the other action codes, which are generated with this action code.			

4.2 WIC = 8X (Reference to manual)

Table 4.2 List of ACC (Reference to manual)(1/1)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
80000000		See Manual	Refer to "Isolating a failed part (TRBL03-10)"			
80F00000		TSC CALL	Call Support Center			
80F00100		FM WRITE	Refer to the reference cade 7900XY or 7901XY (SIM-RC02-270)			

4.3 WIC = 9X (Collection of information)

Table 4.3 List of ACC (Collection of information)(1/1)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
90000000		Get DKC Dump	Call Support Center			
90000100		Get SVP Dump	↑			
90000200		Get SSVP Dump	↑			
91000000		Refer to the related log(SIM)	Refer to “Drive failure recovery procedure”. (TRBL05-170)			
91000100		Refer to the related log(SSB)				
92000000		Check MP version	Refer to SVP section (SVP03-10)			
92000100		Check LCP version	↑			
92000300		Check LCDG version	↑			
92000400		Check BOOT(ROM) version	↑			
92000500		Check BOOT(RAM) version	↑			
92000600		Check SVP version	↑			
92000700		Check SSVP version	↑			
92000800		Check CUDG version	↑			
93000000		Check PIN slot	Refer to “Recovery Procedure for Faulty Tracks”. (TRBL04-10)			

4.4. WIC = BX (SW operation)

Table 4.3 List of ACC (SW operation)(1/1)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
B0000000		TURN BREAKER OFF	Refer to “The power cannot be turned off”. (TRBL03-190)			
B8000000		MPS ON				

4.5. WIC = CX (Execution of CUDG)

Table 4.5 List of ACC (Execution of CUDG)(1/1)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
C0006060		Execution of Correction Copy				
C0006061		Execution of Dynamic Sparing				
C0006070		Execution of CUDG				
C0006078		Execution of DKU In-line				
C00060F0		User JOB				

4.6. WIC = DX (Breach of restriction)

Table 4.6 List of ACC (Breach of restriction)(1/1)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
D0000000		Confirm of restriction	Breach of restrivtion when adding the DKU frame.			
D0001000		↑	Breach of restrivtion when adding the drive.			

4.7. WIC = EX (Setting work)

Table 4.7 List of ACC (Setting work)(1/1)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
E0000000		Re-definition of Configuration Information	Re-define the configuration information referring INSTALLATION section. And monitor it.			
E1000000		Re-definition of ASSIST Configuration Information	Re-define the ASSIST configuration information referring ASSIST section. And monitor it.			
E2000000		Re-setting of jumper pin for CE mode	Re-set the jumper pin for CE mode.			

4.8. WIC = FX (Other)

Table 4.8 List of ACC (Other)(1/1)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
F0000000		NO ACTION				
F0100000		Eject FD	Floppy disk remains in FDD. Eject floppy disk.			
F0200000		Periodic check of Battery	It may be over life span of Battery			

5 (Blank)

REV.1	Oct.2001	Jul.2002				
-------	----------	----------	--	--	--	--

6 List of ACC (Multi Cabinet Model(DK405))

6.1 WIC=0X/1X (Replacement/Hot-replacement)

6.1.1 PKC = 5X (DKU power supply)

Table 6.1.1 List of ACC (DKU power supply)(1/3)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
11500000	MPS-R100	Multi PS (HDD)	Multiple power supply for HDU-R10	RT30U40		RT30U40
11500010	MPS-R101	↑	↑	↑		↑
11500100	MPS-R110	↑	Multiple power supply for HDU-R11	↑		↑
11500110	MPS-R111	↑	↑	↑		↑
11500200	MPS-R120	↑	Multiple power supply for HDU-R12	↑		↑
11500210	MPS-R121	↑	↑	↑		↑
11500300	MPS-R130	↑	Multiple power supply for HDU-R13	↑		↑
11500310	MPS-R131	↑	↑	↑		↑
11500400	MPS-R140	↑	Multiple power supply for HDU-R14	↑		↑
11500410	MPS-R141	↑	↑	↑		↑
11500500	MPS-R150	↑	Multiple power supply for HDU-R15	↑		↑
11500510	MPS-R151	↑	↑	↑		↑
11500600	MPS-R160	↑	Multiple power supply for HDU-R16	↑		↑
11500610	MPS-R161	↑	↑	↑		↑
11500700	MPS-R170	↑	Multiple power supply for HDU-R17	↑		↑
11500710	MPS-R171	↑	↑	↑		↑
11501000	MPS-R200	↑	Multiple power supply for HDU-R20	↑		↑
11501010	MPS-R201	↑	↑	↑		↑
11501100	MPS-R210	↑	Multiple power supply for HDU-R21	↑		↑
11501110	MPS-R211	↑	↑	↑		↑
11501200	MPS-R220	↑	Multiple power supply for HDU-R22	↑		↑
11501210	MPS-R221	↑	↑	↑		↑
11501300	MPS-R230	↑	Multiple power supply for HDU-R23	↑		↑
11501310	MPS-R231	↑	↑	↑		↑
11501400	MPS-R240	↑	Multiple power supply for HDU-R24	↑		↑
11501410	MPS-R241	↑	↑	↑		↑
11501500	MPS-R250	↑	Multiple power supply for HDU-R25	↑		↑
11501510	MPS-R251	↑	↑	↑		↑
11501600	MPS-R260	↑	Multiple power supply for HDU-R26	↑		↑
11501610	MPS-R261	↑	↑	↑		↑
11501700	MPS-R270	↑	Multiple power supply for HDU-R27	↑		↑
11501710	MPS-R271	↑	↑	↑		↑
11502000	MPS-R300	↑	Multiple power supply for HDU-R30	↑		↑
11502010	MPS-R301	↑	↑	↑		↑
11502100	MPS-R310	↑	Multiple power supply for HDU-R31	↑		↑
11502110	MPS-R311	↑	↑	↑		↑
11502200	MPS-R320	↑	Multiple power supply for HDU-R32	↑		↑
11502210	MPS-R321	↑	↑	↑		↑
11502300	MPS-R330	↑	Multiple power supply for HDU-R33	↑		↑
11502310	MPS-R331	↑	↑	↑		↑
11502400	MPS-R340	↑	Multiple power supply for HDU-R34	↑		↑
11502410	MPS-R341	↑	↑	↑		↑
11502500	MPS-R350	↑	Multiple power supply for HDU-R35	↑		↑
11502510	MPS-R351	↑	↑	↑		↑
11502600	MPS-R360	↑	Multiple power supply for HDU-R36	↑		↑
11502610	MPS-R361	↑	↑	↑		↑
11502700	MPS-R370	↑	Multiple power supply for HDU-R37	↑		↑
11502710	MPS-R371	↑	↑	↑		↑

Table 6.1.1 List of ACC (DKU power supply)(2/3)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
11508000	MPS-L100	Multi PS (HDD)	Multiple power supply for HDU-L10	RT30U40		RT30U40
11508010	MPS-L101	↑	↑	↑		↑
11508100	MPS-L110	↑	Multiple power supply for HDU-L11	↑		↑
11508110	MPS-L111	↑	↑	↑		↑
11508200	MPS-L120	↑	Multiple power supply for HDU-L12	↑		↑
11508210	MPS-L121	↑	↑	↑		↑
11508300	MPS-L130	↑	Multiple power supply for HDU-L13	↑		↑
11508310	MPS-L131	↑	↑	↑		↑
11508400	MPS-L140	↑	Multiple power supply for HDU-L14	↑		↑
11508410	MPS-L141	↑	↑	↑		↑
11508500	MPS-L150	↑	Multiple power supply for HDU-L15	↑		↑
11508510	MPS-L151	↑	↑	↑		↑
11508600	MPS-L160	↑	Multiple power supply for HDU-L16	↑		↑
11508610	MPS-L161	↑	↑	↑		↑
11508700	MPS-L170	↑	Multiple power supply for HDU-L17	↑		↑
11508710	MPS-L171	↑	↑	↑		↑
11509000	MPS-L200	↑	Multiple power supply for HDU-L20	↑		↑
11509010	MPS-L201	↑	↑	↑		↑
11509100	MPS-L210	↑	Multiple power supply for HDU-L21	↑		↑
11509110	MPS-L211	↑	↑	↑		↑
11509200	MPS-L220	↑	Multiple power supply for HDU-L22	↑		↑
11509210	MPS-L221	↑	↑	↑		↑
11509300	MPS-L230	↑	Multiple power supply for HDU-L23	↑		↑
11509310	MPS-L231	↑	↑	↑		↑
11509400	MPS-L240	↑	Multiple power supply for HDU-L24	↑		↑
11509410	MPS-L241	↑	↑	↑		↑
11509500	MPS-L250	↑	Multiple power supply for HDU-L25	↑		↑
11509510	MPS-L251	↑	↑	↑		↑
11509600	MPS-L260	↑	Multiple power supply for HDU-L26	↑		↑
11509610	MPS-L261	↑	↑	↑		↑
11509700	MPS-L270	↑	Multiple power supply for HDU-L27	↑		↑
11509710	MPS-L271	↑	↑	↑		↑
1150A000	MPS-L300	↑	Multiple power supply for HDU-L30	↑		↑
1150A010	MPS-L301	↑	↑	↑		↑
1150A100	MPS-L310	↑	Multiple power supply for HDU-L31	↑		↑
1150A110	MPS-L311	↑	↑	↑		↑
1150A200	MPS-L320	↑	Multiple power supply for HDU-L32	↑		↑
1150A210	MPS-L321	↑	↑	↑		↑
1150A300	MPS-L330	↑	Multiple power supply for HDU-L33	↑		↑
1150A310	MPS-L331	↑	↑	↑		↑
1150A400	MPS-L340	↑	Multiple power supply for HDU-L34	↑		↑
1150A410	MPS-L341	↑	↑	↑		↑
1150A500	MPS-L350	↑	Multiple power supply for HDU-L35	↑		↑
1150A510	MPS-L351	↑	↑	↑		↑
1150A600	MPS-L360	↑	Multiple power supply for HDU-L36	↑		↑
1150A610	MPS-L361	↑	↑	↑		↑
1150A700	MPS-L370	↑	Multiple power supply for HDU-L37	↑		↑
1150A710	MPS-L371	↑	↑	↑		↑
1150FFFF		↑				

Table 6.1.1 List of ACC (DKU power supply)(3/3)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
11510000	AC BOX-R10	AC BOX	AC Box in 1st Disk Unit (DKU-R1)	RT32U40		RT32U40
11510010	AC BOX-R11	↑	↑	RT33U40		RT33U40
11511000	AC BOX-R20	↑	AC Box in 2nd Disk Unit (DKU-R2)	↑		↑
11511010	AC BOX-R21	↑	↑	↑		↑
11512000	AC BOX-R30	↑	AC Box in 5th Disk Unit (DKU-R3)	↑		↑
11512010	AC BOX-R31	↑	↑	↑		↑
11518000	AC BOX-L10	↑	AC Box in 3rd Disk Unit (DKU-L1)	↑		↑
11518010	AC BOX-L11	↑	↑	↑		↑
11519000	AC BOX-L20	↑	AC Box in 4th Disk Unit (DKU-L2)	↑		↑
11519010	AC BOX-L21	↑	↑	↑		↑
1151A000	AC BOX-L30	↑	AC Box in 6th Disk Unit (DKU-L3)	↑		↑
1151A010	AC BOX-L31	↑	↑	↑		↑
11520000	AC BOX-R10	AC BOX (1-Phase)	AC Box in 1st Disk Unit (DKU-R1)	RT34U40		RT34U40
11520010	AC BOX-R11	↑	↑	↑		↑
11521000	AC BOX-R20	↑	AC Box in 2nd Disk Unit (DKU-R2)	↑		↑
11521010	AC BOX-R21	↑	↑	↑		↑
11522000	AC BOX-R30	↑	AC Box in 5th Disk Unit (DKU-R3)	↑		↑
11522010	AC BOX-R31	↑	↑	↑		↑
11528000	AC BOX-L10	↑	AC Box in 3rd Disk Unit (DKU-L1)	↑		↑
11528010	AC BOX-L11	↑	↑	↑		↑
11529000	AC BOX-L20	↑	AC Box in 4th Disk Unit (DKU-L2)	↑		↑
11529010	AC BOX-L21	↑	↑	↑		↑
1152A000	AC BOX-L30	↑	AC Box in 6th Disk Unit (DKU-L3)	↑		↑
1152A010	AC BOX-L31	↑	↑	↑		↑

6.1.2 PKC = 6X (Drive)

A list of ACC(Drive) is shown below.

ACC	Type of Drive	Remarks
11600000 ~ 1160FFFF	HDD canister	
11610000 ~ 1161FFFF	DKR2B-J18FC	
11620000 ~ 1162FFFF	DKR1B-J47FC	
11630000 ~ 1163FFFF	DKR1C-J72FC	
11640000 ~ 1164FFFF	DKR2C-J18FC	
11650000 ~ 1165FFFF	DKR1C-J47FC	
11800000 ~ 1180FFFF	DKS2A-K18FC	

Table 6.1.2 List of ACC (Drive)(1/14)

ACC*	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
116X0000	HDD-R100	HDD canister	HDD canister in HDU-R10	RDkxxU40		RDkxxU40
116X0010	HDD-R101	↑	↑	↑		↑
116X0020	HDD-R102	↑	↑	↑		↑
116X0030	HDD-R103	↑	↑	↑		↑
116X0040	HDD-R104	↑	↑	↑		↑
116X0050	HDD-R105	↑	↑	↑		↑
116X0060	HDD-R106	↑	↑	↑		↑
116X0070	HDD-R107	↑	↑	↑		↑
116X0080	HDD-R108	↑	↑	↑		↑
116X0090	HDD-R109	↑	↑	↑		↑
116X00A0	HDD-R10A	↑	↑	↑		↑
116X00B0	HDD-R10B	↑	↑	↑		↑
116X0100	HDD-R110	↑	HDD canister in HDU-R11	↑		↑
116X0110	HDD-R111	↑	↑	↑		↑
116X0120	HDD-R112	↑	↑	↑		↑
116X0130	HDD-R113	↑	↑	↑		↑
116X0140	HDD-R114	↑	↑	↑		↑
116X0150	HDD-R115	↑	↑	↑		↑
116X0160	HDD-R116	↑	↑	↑		↑
116X0170	HDD-R117	↑	↑	↑		↑
116X0180	HDD-R118	↑	↑	↑		↑
116X0190	HDD-R119	↑	↑	↑		↑
116X01A0	HDD-R11A	↑	↑	↑		↑
116X01B0	HDD-R11B	↑	↑	↑		↑
116X0200	HDD-R120	↑	HDD canister in HDU-R12	↑		↑
116X0210	HDD-R121	↑	↑	↑		↑
116X0220	HDD-R122	↑	↑	↑		↑
116X0230	HDD-R123	↑	↑	↑		↑
116X0240	HDD-R124	↑	↑	↑		↑
116X0250	HDD-R125	↑	↑	↑		↑
116X0260	HDD-R126	↑	↑	↑		↑
116X0270	HDD-R127	↑	↑	↑		↑
116X0280	HDD-R128	↑	↑	↑		↑
116X0290	HDD-R129	↑	↑	↑		↑
116X02A0	HDD-R12A	↑	↑	↑		↑
116X02B0	HDD-R12B	↑	↑	↑		↑
116X0300	HDD-R130	↑	HDD canister in HDU-R13	↑		↑
116X0310	HDD-R131	↑	↑	↑		↑
116X0320	HDD-R132	↑	↑	↑		↑
116X0330	HDD-R133	↑	↑	↑		↑
116X0340	HDD-R134	↑	↑	↑		↑
116X0350	HDD-R135	↑	↑	↑		↑
116X0360	HDD-R136	↑	↑	↑		↑

* : 6X shows type of drive. (Refer to [ACC06-50](#))

Table 6.1.2 List of ACC (Drive)(2/14)

ACC*	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
116X0370	HDD-R137	HDD canister	HDD canister in HDU-R13	RDKxxU40		RDKxxU40
116X0380	HDD-R138	↑	↑	↑		↑
116X0390	HDD-R139	↑	↑	↑		↑
116X03A0	HDD-R13A	↑	↑	↑		↑
116X03B0	HDD-R13B	↑	↑	↑		↑
116X0400	HDD-R140	↑	HDD canister in HDU-R14	↑		↑
116X0410	HDD-R141	↑	↑	↑		↑
116X0420	HDD-R142	↑	↑	↑		↑
116X0430	HDD-R143	↑	↑	↑		↑
116X0440	HDD-R144	↑	↑	↑		↑
116X0450	HDD-R145	↑	↑	↑		↑
116X0460	HDD-R146	↑	↑	↑		↑
116X0470	HDD-R147	↑	↑	↑		↑
116X0480	HDD-R148	↑	↑	↑		↑
116X0490	HDD-R149	↑	↑	↑		↑
116X04A0	HDD-R14A	↑	↑	↑		↑
116X04B0	HDD-R14B	↑	↑	↑		↑
116X0500	HDD-R150	↑	HDD canister in HDU-R15	↑		↑
116X0510	HDD-R151	↑	↑	↑		↑
116X0520	HDD-R152	↑	↑	↑		↑
116X0530	HDD-R153	↑	↑	↑		↑
116X0540	HDD-R154	↑	↑	↑		↑
116X0550	HDD-R155	↑	↑	↑		↑
116X0560	HDD-R156	↑	↑	↑		↑
116X0570	HDD-R157	↑	↑	↑		↑
116X0580	HDD-R158	↑	↑	↑		↑
116X0590	HDD-R159	↑	↑	↑		↑
116X05A0	HDD-R15A	↑	↑	↑		↑
116X05B0	HDD-R15B	↑	↑	↑		↑
116X0600	HDD-R160	↑	HDD canister in HDU-R16	↑		↑
116X0610	HDD-R161	↑	↑	↑		↑
116X0620	HDD-R162	↑	↑	↑		↑
116X0630	HDD-R163	↑	↑	↑		↑
116X0640	HDD-R164	↑	↑	↑		↑
116X0650	HDD-R165	↑	↑	↑		↑
116X0660	HDD-R166	↑	↑	↑		↑
116X0670	HDD-R167	↑	↑	↑		↑
116X0680	HDD-R168	↑	↑	↑		↑
116X0690	HDD-R169	↑	↑	↑		↑
116X06A0	HDD-R16A	↑	↑	↑		↑
116X06B0	HDD-R16B	↑	↑	↑		↑
116X0700	HDD-R170	↑	HDD canister in HDU-R17	↑		↑
116X0710	HDD-R171	↑	↑	↑		↑
116X0720	HDD-R172	↑	↑	↑		↑

* : 6X shows type of drive. (Refer to [ACC06-50](#))

Table 6.1.2 List of ACC (Drive)(3/14)

ACC*	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
116X0730	HDD-R173	HDD canister	HDD canister in HDU-R17	RDKxxU40		RDKxxU40
116X0740	HDD-R174	↑	↑	↑		↑
116X0750	HDD-R175	↑	↑	↑		↑
116X0760	HDD-R176	↑	↑	↑		↑
116X0770	HDD-R177	↑	↑	↑		↑
116X0780	HDD-R178	↑	↑	↑		↑
116X0790	HDD-R179	↑	↑	↑		↑
116X07A0	HDD-R17A	↑	↑	↑		↑
116X07B0	HDD-R17B	↑	↑	↑		↑
116X1000	HDD-R200	↑	HDD canister in HDU-R20	↑		↑
116X1010	HDD-R201	↑	↑	↑		↑
116X1020	HDD-R202	↑	↑	↑		↑
116X1030	HDD-R203	↑	↑	↑		↑
116X1040	HDD-R204	↑	↑	↑		↑
116X1050	HDD-R205	↑	↑	↑		↑
116X1060	HDD-R206	↑	↑	↑		↑
116X1070	HDD-R207	↑	↑	↑		↑
116X1080	HDD-R208	↑	↑	↑		↑
116X1090	HDD-R209	↑	↑	↑		↑
116X10A0	HDD-R20A	↑	↑	↑		↑
116X10B0	HDD-R20B	↑	↑	↑		↑
116X1100	HDD-R210	↑	HDD canister in HDU-R21	↑		↑
116X1110	HDD-R211	↑	↑	↑		↑
116X1120	HDD-R212	↑	↑	↑		↑
116X1130	HDD-R213	↑	↑	↑		↑
116X1140	HDD-R214	↑	↑	↑		↑
116X1150	HDD-R215	↑	↑	↑		↑
116X1160	HDD-R216	↑	↑	↑		↑
116X1170	HDD-R217	↑	↑	↑		↑
116X1180	HDD-R218	↑	↑	↑		↑
116X1190	HDD-R219	↑	↑	↑		↑
116X11A0	HDD-R21A	↑	↑	↑		↑
116X11B0	HDD-R21B	↑	↑	↑		↑
116X1200	HDD-R220	↑	HDD canister in HDU-R22	↑		↑
116X1210	HDD-R221	↑	↑	↑		↑
116X1220	HDD-R222	↑	↑	↑		↑
116X1230	HDD-R223	↑	↑	↑		↑
116X1240	HDD-R224	↑	↑	↑		↑
116X1250	HDD-R225	↑	↑	↑		↑
116X1260	HDD-R226	↑	↑	↑		↑
116X1270	HDD-R227	↑	↑	↑		↑
116X1280	HDD-R228	↑	↑	↑		↑
116X1290	HDD-R229	↑	↑	↑		↑
116X12A0	HDD-R22A	↑	↑	↑		↑
116X12B0	HDD-R22B	↑	↑	↑		↑

* : 6X shows type of drive. (Refer to [ACC06-50](#))

Table 6.1.2 List of ACC (Drive)(4/14)

ACC*	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
116X1300	HDD-R230	HDD canister	HDD canister in HDU-R23	RDKxxU40		RDKxxU40
116X1310	HDD-R231	↑	↑	↑		↑
116X1320	HDD-R232	↑	↑	↑		↑
116X1330	HDD-R233	↑	↑	↑		↑
116X1340	HDD-R234	↑	↑	↑		↑
116X1350	HDD-R235	↑	↑	↑		↑
116X1360	HDD-R236	↑	↑	↑		↑
116X1370	HDD-R237	↑	↑	↑		↑
116X1380	HDD-R238	↑	↑	↑		↑
116X1390	HDD-R239	↑	↑	↑		↑
116X13A0	HDD-R23A	↑	↑	↑		↑
116X13B0	HDD-R23B	↑	↑	↑		↑
116X1400	HDD-R240	↑	HDD canister in HDU-R24	↑		↑
116X1410	HDD-R241	↑	↑	↑		↑
116X1420	HDD-R242	↑	↑	↑		↑
116X1430	HDD-R243	↑	↑	↑		↑
116X1440	HDD-R244	↑	↑	↑		↑
116X1450	HDD-R245	↑	↑	↑		↑
116X1460	HDD-R246	↑	↑	↑		↑
116X1470	HDD-R247	↑	↑	↑		↑
116X1480	HDD-R248	↑	↑	↑		↑
116X1490	HDD-R249	↑	↑	↑		↑
116X14A0	HDD-R24A	↑	↑	↑		↑
116X14B0	HDD-R24B	↑	↑	↑		↑
116X1500	HDD-R250	↑	HDD canister in HDU-R25	↑		↑
116X1510	HDD-R251	↑	↑	↑		↑
116X1520	HDD-R252	↑	↑	↑		↑
116X1530	HDD-R253	↑	↑	↑		↑
116X1540	HDD-R254	↑	↑	↑		↑
116X1550	HDD-R255	↑	↑	↑		↑
116X1560	HDD-R256	↑	↑	↑		↑
116X1570	HDD-R257	↑	↑	↑		↑
116X1580	HDD-R258	↑	↑	↑		↑
116X1590	HDD-R259	↑	↑	↑		↑
116X15A0	HDD-R25A	↑	↑	↑		↑
116X15B0	HDD-R25B	↑	↑	↑		↑
116X1600	HDD-R260	↑	HDD canister in HDU-R26	↑		↑
116X1610	HDD-R261	↑	↑	↑		↑
116X1620	HDD-R262	↑	↑	↑		↑
116X1630	HDD-R263	↑	↑	↑		↑
116X1640	HDD-R264	↑	↑	↑		↑
116X1650	HDD-R265	↑	↑	↑		↑
116X1660	HDD-R266	↑	↑	↑		↑
116X1670	HDD-R267	↑	↑	↑		↑
116X1680	HDD-R268	↑	↑	↑		↑

* : 6X shows type of drive. (Refer to [ACC06-50](#))

Table 6.1.2 List of ACC (Drive)(5/14)

ACC*	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
116X1690	HDD-R269	HDD canister	HDD canister in HDU-R26	RDKxxU40		RDKxxU40
116X16A0	HDD-R26A	↑	↑	↑		↑
116X16B0	HDD-R26B	↑	↑	↑		↑
116X1700	HDD-R270	↑	HDD canister in HDU-R27	↑		↑
116X1710	HDD-R271	↑	↑	↑		↑
116X1720	HDD-R272	↑	↑	↑		↑
116X1730	HDD-R273	↑	↑	↑		↑
116X1740	HDD-R274	↑	↑	↑		↑
116X1750	HDD-R275	↑	↑	↑		↑
116X1760	HDD-R276	↑	↑	↑		↑
116X1770	HDD-R277	↑	↑	↑		↑
116X1780	HDD-R278	↑	↑	↑		↑
116X1790	HDD-R279	↑	↑	↑		↑
116X17A0	HDD-R27A	↑	↑	↑		↑
116X17B0	HDD-R27B	↑	↑	↑		↑
116X2000	HDD-R300	↑	HDD canister in HDU-R30	↑		↑
116X2010	HDD-R301	↑	↑	↑		↑
116X2020	HDD-R302	↑	↑	↑		↑
116X2030	HDD-R303	↑	↑	↑		↑
116X2040	HDD-R304	↑	↑	↑		↑
116X2050	HDD-R305	↑	↑	↑		↑
116X2060	HDD-R306	↑	↑	↑		↑
116X2070	HDD-R307	↑	↑	↑		↑
116X2100	HDD-R310	↑	HDD canister in HDU-R31	↑		↑
116X2110	HDD-R311	↑	↑	↑		↑
116X2120	HDD-R312	↑	↑	↑		↑
116X2130	HDD-R313	↑	↑	↑		↑
116X2140	HDD-R314	↑	↑	↑		↑
116X2150	HDD-R315	↑	↑	↑		↑
116X2160	HDD-R316	↑	↑	↑		↑
116X2170	HDD-R317	↑	↑	↑		↑
116X2200	HDD-R320	↑	HDD canister in HDU-R32	↑		↑
116X2210	HDD-R321	↑	↑	↑		↑
116X2220	HDD-R322	↑	↑	↑		↑
116X2230	HDD-R323	↑	↑	↑		↑

* : 6X shows type of drive. (Refer to [ACC06-50](#))

Table 6.1.2 List of ACC (Drive)(6/14)

ACC*	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
116X2240	HDD-R324	HDD canister	HDD canister in HDU-R32	RDKxxU40		RDKxxU40
116X2250	HDD-R325	↑	↑	↑		↑
116X2260	HDD-R326	↑	↑	↑		↑
116X2270	HDD-R327	↑	↑	↑		↑
116X2300	HDD-R330	↑	HDD canister in HDU-R33	↑		↑
116X2310	HDD-R331	↑	↑	↑		↑
116X2320	HDD-R332	↑	↑	↑		↑
116X2330	HDD-R333	↑	↑	↑		↑
116X2340	HDD-R334	↑	↑	↑		↑
116X2350	HDD-R335	↑	↑	↑		↑
116X2360	HDD-R336	↑	↑	↑		↑
116X2370	HDD-R337	↑	↑	↑		↑
116X2400	HDD-R340	↑	HDD canister in HDU-R34	↑		↑
116X2410	HDD-R341	↑	↑	↑		↑
116X2420	HDD-R342	↑	↑	↑		↑
116X2430	HDD-R343	↑	↑	↑		↑
116X2440	HDD-R344	↑	↑	↑		↑
116X2450	HDD-R345	↑	↑	↑		↑
116X2460	HDD-R346	↑	↑	↑		↑
116X2470	HDD-R347	↑	↑	↑		↑
116X2500	HDD-R350	↑	HDD canister in HDU-R35	↑		↑
116X2510	HDD-R351	↑	↑	↑		↑
116X2520	HDD-R352	↑	↑	↑		↑
116X2530	HDD-R353	↑	↑	↑		↑
116X2540	HDD-R354	↑	↑	↑		↑
116X2550	HDD-R355	↑	↑	↑		↑
116X2560	HDD-R356	↑	↑	↑		↑
116X2570	HDD-R357	↑	↑	↑		↑

* : 6X shows type of drive. (Refer to [ACC06-50](#))

Table 6.1.2 List of ACC (Drive)(7/14)

ACC*	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
116X2600	HDD-R360	HDD canister	HDD canister in HDU-R36	RDKxxU40		RDKxxU40
116X2610	HDD-R361	↑	↑	↑		↑
116X2620	HDD-R362	↑	↑	↑		↑
116X2630	HDD-R363	↑	↑	↑		↑
116X2640	HDD-R364	↑	↑	↑		↑
116X2650	HDD-R365	↑	↑	↑		↑
116X2660	HDD-R366	↑	↑	↑		↑
116X2670	HDD-R367	↑	↑	↑		↑
116X2700	HDD-R370	↑	HDD canister in HDU-R37	↑		↑
116X2710	HDD-R371	↑	↑	↑		↑
116X2720	HDD-R372	↑	↑	↑		↑
116X2730	HDD-R373	↑	↑	↑		↑
116X2740	HDD-R374	↑	↑	↑		↑
116X2750	HDD-R375	↑	↑	↑		↑
116X2760	HDD-R376	↑	↑	↑		↑
116X2770	HDD-R377	↑	↑	↑		↑
116X8000	HDD-L100	↑	HDD canister in HDU-L10	↑		↑
116X8010	HDD-L101	↑	↑	↑		↑
116X8020	HDD-L102	↑	↑	↑		↑
116X8030	HDD-L103	↑	↑	↑		↑
116X8040	HDD-L104	↑	↑	↑		↑
116X8050	HDD-L105	↑	↑	↑		↑
116X8060	HDD-L106	↑	↑	↑		↑
116X8070	HDD-L107	↑	↑	↑		↑
116X8080	HDD-L108	↑	↑	↑		↑
116X8090	HDD-L109	↑	↑	↑		↑
116X80A0	HDD-L10A	↑	↑	↑		↑
116X80B0	HDD-L10B	↑	↑	↑		↑
116X8100	HDD-L110	↑	HDD canister in HDU-L11	↑		↑
116X8110	HDD-L111	↑	↑	↑		↑
116X8120	HDD-L112	↑	↑	↑		↑
116X8130	HDD-L113	↑	↑	↑		↑
116X8140	HDD-L114	↑	↑	↑		↑
116X8150	HDD-L115	↑	↑	↑		↑
116X8160	HDD-L116	↑	↑	↑		↑

* : 6X shows type of drive. (Refer to [ACC06-50](#))

Table 6.1.2 List of ACC (Drive)(8/14)

ACC*	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
116X8170	HDD-L117	HDD canister	HDD canister in HDU-L11	RDKxxU40		RDKxxU40
116X8180	HDD-L118	↑	↑	↑		↑
116X8190	HDD-L119	↑	↑	↑		↑
116X81A0	HDD-L11A	↑	↑	↑		↑
116X81B0	HDD-L11B	↑	↑	↑		↑
116X8200	HDD-L120	↑	HDD canister in HDU-L12	↑		↑
116X8210	HDD-L121	↑	↑	↑		↑
116X8220	HDD-L122	↑	↑	↑		↑
116X8230	HDD-L123	↑	↑	↑		↑
116X8240	HDD-L124	↑	↑	↑		↑
116X8250	HDD-L125	↑	↑	↑		↑
116X8260	HDD-L126	↑	↑	↑		↑
116X8270	HDD-L127	↑	↑	↑		↑
116X8280	HDD-L128	↑	↑	↑		↑
116X8290	HDD-L129	↑	↑	↑		↑
116X82A0	HDD-L12A	↑	↑	↑		↑
116X82B0	HDD-L12B	↑	↑	↑		↑
116X8300	HDD-L130	↑	HDD canister in HDU-L13	↑		↑
116X8310	HDD-L131	↑	↑	↑		↑
116X8320	HDD-L132	↑	↑	↑		↑
116X8330	HDD-L133	↑	↑	↑		↑
116X8340	HDD-L134	↑	↑	↑		↑
116X8350	HDD-L135	↑	↑	↑		↑
116X8360	HDD-L136	↑	↑	↑		↑
116X8370	HDD-L137	↑	↑	↑		↑
116X8380	HDD-L138	↑	↑	↑		↑
116X8390	HDD-L139	↑	↑	↑		↑
116X83A0	HDD-L13A	↑	↑	↑		↑
116X83B0	HDD-L13B	↑	↑	↑		↑
116X8400	HDD-L140	↑	HDD canister in HDU-L14	↑		↑
116X8410	HDD-L141	↑	↑	↑		↑
116X8420	HDD-L142	↑	↑	↑		↑
116X8430	HDD-L143	↑	↑	↑		↑
116X8440	HDD-L144	↑	↑	↑		↑
116X8450	HDD-L145	↑	↑	↑		↑
116X8460	HDD-L146	↑	↑	↑		↑
116X8470	HDD-L147	↑	↑	↑		↑
116X8480	HDD-L148	↑	↑	↑		↑
116X8490	HDD-L149	↑	↑	↑		↑
116X84A0	HDD-L14A	↑	↑	↑		↑
116X84B0	HDD-L14B	↑	↑	↑		↑

* : 6X shows type of drive. (Refer to [ACC06-50](#))

Table 6.1.2 List of ACC (Drive)(9/14)

ACC*	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
116X8500	HDD-L150	HDD canister	HDD canister in HDU-L15	RDKxxU40		RDKxxU40
116X8510	HDD-L151	↑	↑	↑		↑
116X8520	HDD-L152	↑	↑	↑		↑
116X8530	HDD-L153	↑	↑	↑		↑
116X8540	HDD-L154	↑	↑	↑		↑
116X8550	HDD-L155	↑	↑	↑		↑
116X8560	HDD-L156	↑	↑	↑		↑
116X8570	HDD-L157	↑	↑	↑		↑
116X8580	HDD-L158	↑	↑	↑		↑
116X8590	HDD-L159	↑	↑	↑		↑
116X85A0	HDD-L15A	↑	↑	↑		↑
116X85B0	HDD-L15B	↑	↑	↑		↑
116X8600	HDD-L160	↑	HDD canister in HDU-L16	↑		↑
116X8610	HDD-L161	↑	↑	↑		↑
116X8620	HDD-L162	↑	↑	↑		↑
116X8630	HDD-L163	↑	↑	↑		↑
116X8640	HDD-L164	↑	↑	↑		↑
116X8650	HDD-L165	↑	↑	↑		↑
116X8660	HDD-L166	↑	↑	↑		↑
116X8670	HDD-L167	↑	↑	↑		↑
116X8680	HDD-L168	↑	↑	↑		↑
116X8690	HDD-L169	↑	↑	↑		↑
116X86A0	HDD-L16A	↑	↑	↑		↑
116X86B0	HDD-L16B	↑	↑	↑		↑
116X8700	HDD-L170	↑	HDD canister in HDU-L17	↑		↑
116X8710	HDD-L171	↑	↑	↑		↑
116X8720	HDD-L172	↑	↑	↑		↑
116X8730	HDD-L173	↑	↑	↑		↑
116X8740	HDD-L174	↑	↑	↑		↑
116X8750	HDD-L175	↑	↑	↑		↑
116X8760	HDD-L176	↑	↑	↑		↑
116X8770	HDD-L177	↑	↑	↑		↑
116X8780	HDD-L178	↑	↑	↑		↑
116X8790	HDD-L179	↑	↑	↑		↑
116X87A0	HDD-L17A	↑	↑	↑		↑
116X87B0	HDD-L17B	↑	↑	↑		↑

*: 6X shows type of drive. (Refer to [ACC06-50](#))

Table 6.1.2 List of ACC (Drive)(10/14)

ACC*	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
116X9000	HDD-L200	HDD canister	HDD canister in HDU-L20	RDkxxU40		RDkxxU40
116X9010	HDD-L201	↑	↑	↑		↑
116X9020	HDD-L202	↑	↑	↑		↑
116X9030	HDD-L203	↑	↑	↑		↑
116X9040	HDD-L204	↑	↑	↑		↑
116X9050	HDD-L205	↑	↑	↑		↑
116X9060	HDD-L206	↑	↑	↑		↑
116X9070	HDD-L207	↑	↑	↑		↑
116X9080	HDD-L208	↑	↑	↑		↑
116X9090	HDD-L209	↑	↑	↑		↑
116X90A0	HDD-L20A	↑	↑	↑		↑
116X90B0	HDD-L20B	↑	↑	↑		↑
116X9100	HDD-L210	↑	HDD canister in HDU-L21	↑		↑
116X9110	HDD-L211	↑	↑	↑		↑
116X9120	HDD-L212	↑	↑	↑		↑
116X9130	HDD-L213	↑	↑	↑		↑
116X9140	HDD-L214	↑	↑	↑		↑
116X9150	HDD-L215	↑	↑	↑		↑
116X9160	HDD-L216	↑	↑	↑		↑
116X9170	HDD-L217	↑	↑	↑		↑
116X9180	HDD-L218	↑	↑	↑		↑
116X9190	HDD-L219	↑	↑	↑		↑
116X91A0	HDD-L21A	↑	↑	↑		↑
116X91B0	HDD-L21B	↑	↑	↑		↑
116X9200	HDD-L220	↑	HDD canister in HDU-L22	↑		↑
116X9210	HDD-L221	↑	↑	↑		↑
116X9220	HDD-L222	↑	↑	↑		↑
116X9230	HDD-L223	↑	↑	↑		↑
116X9240	HDD-L224	↑	↑	↑		↑
116X9250	HDD-L225	↑	↑	↑		↑
116X9260	HDD-L226	↑	↑	↑		↑
116X9270	HDD-L227	↑	↑	↑		↑
116X9280	HDD-L228	↑	↑	↑		↑
116X9290	HDD-L229	↑	↑	↑		↑
116X92A0	HDD-L22A	↑	↑	↑		↑
116X92B0	HDD-L22B	↑	↑	↑		↑
116X9300	HDD-L230	↑	HDD canister in HDU-L23	↑		↑
116X9310	HDD-L231	↑	↑	↑		↑
116X9320	HDD-L232	↑	↑	↑		↑
116X9330	HDD-L233	↑	↑	↑		↑
116X9340	HDD-L234	↑	↑	↑		↑
116X9350	HDD-L235	↑	↑	↑		↑

* : 6X shows type of drive. (Refer to [ACC06-50](#))

Table 6.1.2 List of ACC (Drive)(11/14)

ACC*	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
116X9360	HDD-L236	HDD canister	HDD canister in HDU-L23	RDKxxU40		RDKxxU40
116X9370	HDD-L237	↑	↑	↑		↑
116X9380	HDD-L238	↑	↑	↑		↑
116X9390	HDD-L239	↑	↑	↑		↑
116X93A0	HDD-L23A	↑	↑	↑		↑
116X93B0	HDD-L23B	↑	↑	↑		↑
116X9400	HDD-L240	↑	HDD canister in HDU-L24	↑		↑
116X9410	HDD-L241	↑	↑	↑		↑
116X9420	HDD-L242	↑	↑	↑		↑
116X9430	HDD-L243	↑	↑	↑		↑
116X9440	HDD-L244	↑	↑	↑		↑
116X9450	HDD-L245	↑	↑	↑		↑
116X9460	HDD-L246	↑	↑	↑		↑
116X9470	HDD-L247	↑	↑	↑		↑
116X9480	HDD-L248	↑	↑	↑		↑
116X9490	HDD-L249	↑	↑	↑		↑
116X94A0	HDD-L24A	↑	↑	↑		↑
116X94B0	HDD-L24B	↑	↑	↑		↑
116X9500	HDD-L250	↑	HDD canister in HDU-L25	↑		↑
116X9510	HDD-L251	↑	↑	↑		↑
116X9520	HDD-L252	↑	↑	↑		↑
116X9530	HDD-L253	↑	↑	↑		↑
116X9540	HDD-L254	↑	↑	↑		↑
116X9550	HDD-L255	↑	↑	↑		↑
116X9560	HDD-L256	↑	↑	↑		↑
116X9570	HDD-L257	↑	↑	↑		↑
116X9580	HDD-L258	↑	↑	↑		↑
116X9590	HDD-L259	↑	↑	↑		↑
116X95A0	HDD-L25A	↑	↑	↑		↑
116X95B0	HDD-L25B	↑	↑	↑		↑
116X9600	HDD-L260	↑	HDD canister in HDU-L26	↑		↑
116X9610	HDD-L261	↑	↑	↑		↑
116X9620	HDD-L262	↑	↑	↑		↑
116X9630	HDD-L263	↑	↑	↑		↑
116X9640	HDD-L264	↑	↑	↑		↑
116X9650	HDD-L265	↑	↑	↑		↑
116X9660	HDD-L266	↑	↑	↑		↑
116X9670	HDD-L267	↑	↑	↑		↑
116X9680	HDD-L268	↑	↑	↑		↑
116X9690	HDD-L269	↑	↑	↑		↑
116X96A0	HDD-L26A	↑	↑	↑		↑
116X96B0	HDD-L26B	↑	↑	↑		↑

* : 6X shows type of drive. (Refer to [ACC06-50](#))

Table 6.1.2 List of ACC (Drive)(12/14)

ACC*	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
116X9700	HDD-L270	HDD canister	HDD canister in HDU-L27	RDKxxU40		RDKxxU40
116X9710	HDD-L271	↑	↑	↑		↑
116X9720	HDD-L272	↑	↑	↑		↑
116X9730	HDD-L273	↑	↑	↑		↑
116X9740	HDD-L274	↑	↑	↑		↑
116X9750	HDD-L275	↑	↑	↑		↑
116X9760	HDD-L276	↑	↑	↑		↑
116X9770	HDD-L277	↑	↑	↑		↑
116X9780	HDD-L278	↑	↑	↑		↑
116X9790	HDD-L279	↑	↑	↑		↑
116X97A0	HDD-L27A	↑	↑	↑		↑
116X97B0	HDD-L27B	↑	↑	↑		↑
116XA000	HDD-L300	↑	HDD canister in HDU-L30	↑		↑
116XA010	HDD-L301	↑	↑	↑		↑
116XA020	HDD-L302	↑	↑	↑		↑
116XA030	HDD-L303	↑	↑	↑		↑
116XA040	HDD-L304	↑	↑	↑		↑
116XA050	HDD-L305	↑	↑	↑		↑
116XA060	HDD-L306	↑	↑	↑		↑
116XA070	HDD-L307	↑	↑	↑		↑
116XA100	HDD-L310	↑	HDD canister in HDU-L31	↑		↑
116XA110	HDD-L311	↑	↑	↑		↑
116XA120	HDD-L312	↑	↑	↑		↑
116XA130	HDD-L313	↑	↑	↑		↑
116XA140	HDD-L314	↑	↑	↑		↑
116XA150	HDD-L315	↑	↑	↑		↑
116XA160	HDD-L316	↑	↑	↑		↑
116XA170	HDD-L317	↑	↑	↑		↑

* : 6X shows type of drive. (Refer to [ACC06-50](#))

Table 6.1.2 List of ACC (Drive)(13/14)

ACC*	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
116XA200	HDD-L320	HDD canister	HDD canister in HDU-L32	RDKxxU40		RDKxxU40
116XA210	HDD-L321	↑	↑	↑		↑
116XA220	HDD-L322	↑	↑	↑		↑
116XA230	HDD-L323	↑	↑	↑		↑
116XA240	HDD-L324	↑	↑	↑		↑
116XA250	HDD-L325	↑	↑	↑		↑
116XA260	HDD-L326	↑	↑	↑		↑
116XA270	HDD-L327	↑	↑	↑		↑
116XA300	HDD-L330	↑	HDD canister in HDU-L33	↑		↑
116XA310	HDD-L331	↑	↑	↑		↑
116XA320	HDD-L332	↑	↑	↑		↑
116XA330	HDD-L333	↑	↑	↑		↑
116XA340	HDD-L334	↑	↑	↑		↑
116XA350	HDD-L335	↑	↑	↑		↑
116XA360	HDD-L336	↑	↑	↑		↑
116XA370	HDD-L337	↑	↑	↑		↑
116XA400	HDD-L340	↑	HDD canister in HDU-L34	↑		↑
116XA410	HDD-L341	↑	↑	↑		↑
116XA420	HDD-L342	↑	↑	↑		↑
116XA430	HDD-L343	↑	↑	↑		↑
116XA440	HDD-L344	↑	↑	↑		↑
116XA450	HDD-L345	↑	↑	↑		↑
116XA460	HDD-L346	↑	↑	↑		↑
116XA470	HDD-L347	↑	↑	↑		↑

* : 6X shows type of drive. (Refer to [ACC06-50](#))

Table 6.1.2 List of ACC (Drive)(14/14)

ACC*	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
116XA500	HDD-L350	HDD canister	HDD canister in HDU-L35	RDKxxU40		RDKxxU40
116XA510	HDD-L351	↑	↑	↑		↑
116XA520	HDD-L352	↑	↑	↑		↑
116XA530	HDD-L353	↑	↑	↑		↑
116XA540	HDD-L354	↑	↑	↑		↑
116XA550	HDD-L355	↑	↑	↑		↑
116XA560	HDD-L356	↑	↑	↑		↑
116XA570	HDD-L357	↑	↑	↑		↑
116XA600	HDD-L360	↑	HDD canister in HDU-L36	↑		↑
116XA610	HDD-L361	↑	↑	↑		↑
116XA620	HDD-L362	↑	↑	↑		↑
116XA630	HDD-L363	↑	↑	↑		↑
116XA640	HDD-L364	↑	↑	↑		↑
116XA650	HDD-L365	↑	↑	↑		↑
116XA660	HDD-L366	↑	↑	↑		↑
116XA670	HDD-L367	↑	↑	↑		↑
116XA700	HDD-L370	↑	HDD canister in HDU-L37	↑		↑
116XA710	HDD-L371	↑	↑	↑		↑
116XA720	HDD-L372	↑	↑	↑		↑
116XA730	HDD-L373	↑	↑	↑		↑
116XA740	HDD-L374	↑	↑	↑		↑
116XA750	HDD-L375	↑	↑	↑		↑
116XA760	HDD-L376	↑	↑	↑		↑
116XA770	HDD-L377	↑	↑	↑		↑
116XFFFF		HDD				

* : 6X shows type of drive. (Refer to [ACC06-50](#))

6.1.3 PKC = CX (DKU special parts)

Table 6.1.3 List of ACC (DKU special parts)(1/7)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
11C00000	FAN-R10	FAN ASSY (HDD)	FAN ASSY for HDU-R10	RT31U40		RT31U40
11C00100	FAN-R11	↑	FAN ASSY for HDU-R11	↑		↑
11C00200	FAN-R12	↑	FAN ASSY for HDU-R12	↑		↑
11C00300	FAN-R13	↑	FAN ASSY for HDU-R13	↑		↑
11C00400	FAN-R14	↑	FAN ASSY for HDU-R14	↑		↑
11C00500	FAN-R15	↑	FAN ASSY for HDU-R15	↑		↑
11C00600	FAN-R16	↑	FAN ASSY for HDU-R16	↑		↑
11C00700	FAN-R17	↑	FAN ASSY for HDU-R17	↑		↑
11C01000	FAN-R20	↑	FAN ASSY for HDU-R20	↑		↑
11C01100	FAN-R21	↑	FAN ASSY for HDU-R21	↑		↑
11C01200	FAN-R22	↑	FAN ASSY for HDU-R22	↑		↑
11C01300	FAN-R23	↑	FAN ASSY for HDU-R23	↑		↑
11C01400	FAN-R24	↑	FAN ASSY for HDU-R24	↑		↑
11C01500	FAN-R25	↑	FAN ASSY for HDU-R25	↑		↑
11C01600	FAN-R26	↑	FAN ASSY for HDU-R26	↑		↑
11C01700	FAN-R27	↑	FAN ASSY for HDU-R27	↑		↑
11C02000	FAN-R30	↑	FAN ASSY for HDU-R30	↑		↑
11C02100	FAN-R31	↑	FAN ASSY for HDU-R31	↑		↑
11C02200	FAN-R32	↑	FAN ASSY for HDU-R32	↑		↑
11C02300	FAN-R33	↑	FAN ASSY for HDU-R33	↑		↑
11C02400	FAN-R34	↑	FAN ASSY for HDU-R34	↑		↑
11C02500	FAN-R35	↑	FAN ASSY for HDU-R35	↑		↑
11C02600	FAN-R36	↑	FAN ASSY for HDU-R36	↑		↑
11C02700	FAN-R37	↑	FAN ASSY for HDU-R37	↑		↑
11C08000	FAN-L10	↑	FAN ASSY for HDU-L10	↑		↑
11C08100	FAN-L11	↑	FAN ASSY for HDU-L11	↑		↑
11C08200	FAN-L12	↑	FAN ASSY for HDU-L12	↑		↑
11C08300	FAN-L13	↑	FAN ASSY for HDU-L13	↑		↑
11C08400	FAN-L14	↑	FAN ASSY for HDU-L14	↑		↑
11C08500	FAN-L15	↑	FAN ASSY for HDU-L15	↑		↑
11C08600	FAN-L16	↑	FAN ASSY for HDU-L16	↑		↑
11C08700	FAN-L17	↑	FAN ASSY for HDU-L17	↑		↑
11C09000	FAN-L20	↑	FAN ASSY for HDU-L20	↑		↑
11C09100	FAN-L21	↑	FAN ASSY for HDU-L21	↑		↑
11C09200	FAN-L22	↑	FAN ASSY for HDU-L22	↑		↑
11C09300	FAN-L23	↑	FAN ASSY for HDU-L23	↑		↑
11C09400	FAN-L24	↑	FAN ASSY for HDU-L24	↑		↑
11C09500	FAN-L25	↑	FAN ASSY for HDU-L25	↑		↑
11C09600	FAN-L26	↑	FAN ASSY for HDU-L26	↑		↑
11C09700	FAN-L27	↑	FAN ASSY for HDU-L27	↑		↑
11C0A000	FAN-L30	↑	FAN ASSY for HDU-L30	↑		↑
11C0A100	FAN-L31	↑	FAN ASSY for HDU-L31	↑		↑
11C0A200	FAN-L32	↑	FAN ASSY for HDU-L32	↑		↑
11C0A300	FAN-L33	↑	FAN ASSY for HDU-L33	↑		↑
11C0A400	FAN-L34	↑	FAN ASSY for HDU-L34	↑		↑
11C0A500	FAN-L35	↑	FAN ASSY for HDU-L35	↑		↑
11C0A600	FAN-L36	↑	FAN ASSY for HDU-L36	↑		↑
11C0A700	FAN-L37	↑	FAN ASSY for HDU-L37	↑		↑

Table 6.1.3 List of ACC (DKU special parts)(2/7)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
11C10000	DKUMN-R1F	DKUMN PCB	DKUMN PCB in front of Basic Disk Unit (DKU-R1)	RT29U40		RT29U40
11C10010	DKUMN-R1R	↑	DKUMN PCB in rear of Basic Disk Unit (DKU-R1)	↑		↑
11C11000	DKUMN-R2F	↑	DKUMN PCB in front of Second Disk Unit (DKU-R2)	↑		↑
11C11010	DKUMN-R2R	↑	DKUMN PCB in rear of Second Disk Unit (DKU-R2)	↑		↑
11C12000	DKUMN-R3F	↑	DKUMN PCB in front of Fifth Disk Unit (DKU-R3)	↑		↑
11C12010	DKUMN-R3R	↑	DKUMN PCB in rear of Fifth Disk Unit (DKU-R3)	↑		↑
11C18000	DKUMN-L1F	↑	DKUMN PCB in front of Third Disk Unit (DKU-L1)	↑		↑
11C18010	DKUMN-L1R	↑	DKUMN PCB in rear of Third Disk Unit (DKU-L1)	↑		↑
11C19000	DKUMN-L2F	↑	DKUMN PCB in front of Fourth Disk Unit (DKU-L2)	↑		↑
11C19010	DKUMN-L2R	↑	DKUMN PCB in rear of Fourth Disk Unit (DKU-L2)	↑		↑
11C1A000	DKUMN-L3F	↑	DKUMN PCB in front of Sixth Disk Unit (DKU-L3)	↑		↑
11C1A010	DKUMN-L3R	↑	DKUMN PCB in rear of Sixth Disk Unit (DKU-L3)	↑		↑
11C1FFFF		↑	All of DKUMN PCBs			

Table 6.1.3 List of ACC (DKU special parts)(3/7)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
11C20000	FSW-R10L	FSW PCB	FSW PCB for HDU-R10	RFS1U40		RFS1U40
11C20010	FSW-R10R	↑	FSW PCB for HDU-R10	↑		↑
11C20100	FSW-R11L	↑	FSW PCB for HDU-R11	↑		↑
11C20110	FSW-R11R	↑	FSW PCB for HDU-R11	↑		↑
11C20200	FSW-R12L	↑	FSW PCB for HDU-R12	↑		↑
11C20210	FSW-R12R	↑	FSW PCB for HDU-R12	↑		↑
11C20300	FSW-R13L	↑	FSW PCB for HDU-R13	↑		↑
11C20310	FSW-R13R	↑	FSW PCB for HDU-R13	↑		↑
11C20400	FSW-R14L	↑	FSW PCB for HDU-R14	↑		↑
11C20410	FSW-R14R	↑	FSW PCB for HDU-R14	↑		↑
11C20500	FSW-R15L	↑	FSW PCB for HDU-R15	↑		↑
11C20510	FSW-R15R	↑	FSW PCB for HDU-R15	↑		↑
11C20600	FSW-R16L	↑	FSW PCB for HDU-R16	↑		↑
11C20610	FSW-R16R	↑	FSW PCB for HDU-R16	↑		↑
11C20700	FSW-R17L	↑	FSW PCB for HDU-R17	↑		↑
11C20710	FSW-R17R	↑	FSW PCB for HDU-R17	↑		↑
11C21000	FSW-R20L	↑	FSW PCB for HDU-R20	↑		↑
11C21010	FSW-R20R	↑	FSW PCB for HDU-R20	↑		↑
11C21100	FSW-R21L	↑	FSW PCB for HDU-R21	↑		↑
11C21110	FSW-R21R	↑	FSW PCB for HDU-R21	↑		↑
11C21200	FSW-R22L	↑	FSW PCB for HDU-R22	↑		↑
11C21210	FSW-R22R	↑	FSW PCB for HDU-R22	↑		↑
11C21300	FSW-R23L	↑	FSW PCB for HDU-R23	↑		↑
11C21310	FSW-R23R	↑	FSW PCB for HDU-R23	↑		↑
11C21400	FSW-R24L	↑	FSW PCB for HDU-R24	↑		↑
11C21410	FSW-R24R	↑	FSW PCB for HDU-R24	↑		↑
11C21500	FSW-R25L	↑	FSW PCB for HDU-R25	↑		↑
11C21510	FSW-R25R	↑	FSW PCB for HDU-R25	↑		↑
11C21600	FSW-R26L	↑	FSW PCB for HDU-R26	↑		↑
11C21610	FSW-R26R	↑	FSW PCB for HDU-R26	↑		↑
11C21700	FSW-R27L	↑	FSW PCB for HDU-R27	↑		↑
11C21710	FSW-R27R	↑	FSW PCB for HDU-R27	↑		↑

Table 6.1.3 List of ACC (DKU special parts)(4/7)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
11C22000	FSW-R30L	FSW PCB	FSW PCB for HDU-R30	RFS1U40		RFS1U40
11C22010	FSW-R30R	↑	FSW PCB for HDU-R30	↑		↑
11C22100	FSW-R31L	↑	FSW PCB for HDU-R31	↑		↑
11C22110	FSW-R31R	↑	FSW PCB for HDU-R31	↑		↑
11C22200	FSW-R32L	↑	FSW PCB for HDU-R32	↑		↑
11C22210	FSW-R32R	↑	FSW PCB for HDU-R32	↑		↑
11C22300	FSW-R33L	↑	FSW PCB for HDU-R33	↑		↑
11C22310	FSW-R33R	↑	FSW PCB for HDU-R33	↑		↑
11C22400	FSW-R34L	↑	FSW PCB for HDU-R34	↑		↑
11C22410	FSW-R34R	↑	FSW PCB for HDU-R34	↑		↑
11C22500	FSW-R35L	↑	FSW PCB for HDU-R35	↑		↑
11C22510	FSW-R35R	↑	FSW PCB for HDU-R35	↑		↑
11C22600	FSW-R36L	↑	FSW PCB for HDU-R36	↑		↑
11C22610	FSW-R36R	↑	FSW PCB for HDU-R36	↑		↑
11C22700	FSW-R37L	↑	FSW PCB for HDU-R37	↑		↑
11C22710	FSW-R37R	↑	FSW PCB for HDU-R37	↑		↑
11C28000	FSW-L10L	↑	FSW PCB for HDU-L10	↑		↑
11C28010	FSW-L10R	↑	FSW PCB for HDU-L10	↑		↑
11C28100	FSW-L11L	↑	FSW PCB for HDU-L11	↑		↑
11C28110	FSW-L11R	↑	FSW PCB for HDU-L11	↑		↑
11C28200	FSW-L12L	↑	FSW PCB for HDU-L12	↑		↑
11C28210	FSW-L12R	↑	FSW PCB for HDU-L12	↑		↑
11C28300	FSW-L13L	↑	FSW PCB for HDU-L13	↑		↑
11C28310	FSW-L13R	↑	FSW PCB for HDU-L13	↑		↑
11C28400	FSW-L14L	↑	FSW PCB for HDU-L14	↑		↑
11C28410	FSW-L14R	↑	FSW PCB for HDU-L14	↑		↑
11C28500	FSW-L15L	↑	FSW PCB for HDU-L15	↑		↑
11C28510	FSW-L15R	↑	FSW PCB for HDU-L15	↑		↑
11C28600	FSW-L16L	↑	FSW PCB for HDU-L16	↑		↑
11C28610	FSW-L16R	↑	FSW PCB for HDU-L16	↑		↑
11C28700	FSW-L17L	↑	FSW PCB for HDU-L17	↑		↑
11C28710	FSW-L17R	↑	FSW PCB for HDU-L17	↑		↑

Table 6.1.3 List of ACC (DKU special parts)(5/7)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
11C29000	FSW-L20L	FSW PCB	FSW PCB for HDU-L20	RFS1U40		RFS1U40
11C29010	FSW-L20R	↑	FSW PCB for HDU-L20	↑		↑
11C29100	FSW-L21L	↑	FSW PCB for HDU-L21	↑		↑
11C29110	FSW-L21R	↑	FSW PCB for HDU-L21	↑		↑
11C29200	FSW-L22L	↑	FSW PCB for HDU-L22	↑		↑
11C29210	FSW-L22R	↑	FSW PCB for HDU-L22	↑		↑
11C29300	FSW-L23L	↑	FSW PCB for HDU-L23	↑		↑
11C29310	FSW-L23R	↑	FSW PCB for HDU-L23	↑		↑
11C29400	FSW-L24L	↑	FSW PCB for HDU-L24	↑		↑
11C29410	FSW-L24R	↑	FSW PCB for HDU-L24	↑		↑
11C29500	FSW-L25L	↑	FSW PCB for HDU-L25	↑		↑
11C29510	FSW-L25R	↑	FSW PCB for HDU-L25	↑		↑
11C29600	FSW-L26L	↑	FSW PCB for HDU-L26	↑		↑
11C29610	FSW-L26R	↑	FSW PCB for HDU-L26	↑		↑
11C29700	FSW-L27L	↑	FSW PCB for HDU-L27	↑		↑
11C29710	FSW-L27R	↑	FSW PCB for HDU-L27	↑		↑
11C2A000	FSW-L30L	↑	FSW PCB for HDU-L30	↑		↑
11C2A010	FSW-L30R	↑	FSW PCB for HDU-L30	↑		↑
11C2A100	FSW-L31L	↑	FSW PCB for HDU-L31	↑		↑
11C2A110	FSW-L31R	↑	FSW PCB for HDU-L31	↑		↑
11C2A200	FSW-L32L	↑	FSW PCB for HDU-L32	↑		↑
11C2A210	FSW-L32R	↑	FSW PCB for HDU-L32	↑		↑
11C2A300	FSW-L33L	↑	FSW PCB for HDU-L33	↑		↑
11C2A310	FSW-L33R	↑	FSW PCB for HDU-L33	↑		↑
11C2A400	FSW-L34L	↑	FSW PCB for HDU-L34	↑		↑
11C2A410	FSW-L34R	↑	FSW PCB for HDU-L34	↑		↑
11C2A500	FSW-L35L	↑	FSW PCB for HDU-L35	↑		↑
11C2A510	FSW-L35R	↑	FSW PCB for HDU-L35	↑		↑
11C2A600	FSW-L36L	↑	FSW PCB for HDU-L36	↑		↑
11C2A610	FSW-L36R	↑	FSW PCB for HDU-L36	↑		↑
11C2A700	FSW-L37L	↑	FSW PCB for HDU-L37	↑		↑
11C2A710	FSW-L37R	↑	FSW PCB for HDU-L37	↑		↑
11C2FFFF		↑				

Table 6.1.3 List of ACC (DKU special parts)(6/7)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
11C30000	HDU-R10	HDD Back Board	HDD back board in Basic Disk Unit (DKU-R1)	RDKxxU40		RDKxxU40
11C30100	HDU-R11	↑	↑	↑		↑
11C30200	HDU-R12	↑	↑	↑		↑
11C30300	HDU-R13	↑	↑	↑		↑
11C30400	HDU-R14	↑	↑	↑		↑
11C30500	HDU-R15	↑	↑	↑		↑
11C30600	HDU-R16	↑	↑	↑		↑
11C30700	HDU-R17	↑	↑	↑		↑
11C31000	HDU-R20	↑	HDD back board in Second Disk Unit (DKU-R2)	↑		↑
11C31100	HDU-R21	↑	↑	↑		↑
11C31200	HDU-R22	↑	↑	↑		↑
11C31300	HDU-R23	↑	↑	↑		↑
11C31400	HDU-R24	↑	↑	↑		↑
11C31500	HDU-R25	↑	↑	↑		↑
11C31600	HDU-R26	↑	↑	↑		↑
11C31700	HDU-R27	↑	↑	↑		↑
11C32000	HDU-R30	↑	HDD back board in Fifth Disk Unit (DKU-R3)	↑		↑
11C32100	HDU-R31	↑	↑	↑		↑
11C32200	HDU-R32	↑	↑	↑		↑
11C32300	HDU-R33	↑	↑	↑		↑
11C32400	HDU-R34	↑	↑	↑		↑
11C32500	HDU-R35	↑	↑	↑		↑
11C32600	HDU-R36	↑	↑	↑		↑
11C32700	HDU-R37	↑	↑	↑		↑
11C38000	HDU-L10	↑	HDD back board in Third Disk Unit (DKU-L1)	↑		↑
11C38100	HDU-L11	↑	↑	↑		↑
11C38200	HDU-L12	↑	↑	↑		↑
11C38300	HDU-L13	↑	↑	↑		↑
11C38400	HDU-L14	↑	↑	↑		↑
11C38500	HDU-L15	↑	↑	↑		↑
11C38600	HDU-L16	↑	↑	↑		↑
11C38700	HDU-L17	↑	↑	↑		↑
11C39000	HDU-L20	↑	HDD back board in Fourth Disk Unit (DKU-L2)	↑		↑
11C39100	HDU-L21	↑	↑	↑		↑
11C39200	HDU-L22	↑	↑	↑		↑
11C39300	HDU-L23	↑	↑	↑		↑
11C39400	HDU-L24	↑	↑	↑		↑
11C39500	HDU-L25	↑	↑	↑		↑
11C39600	HDU-L26	↑	↑	↑		↑
11C39700	HDU-L27	↑	↑	↑		↑

Table 6.1.3 List of ACC (DKU special parts)(7/7)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
11C3A000	HDU-L30	HDD Back Board	HDD back board in Sixth Disk Unit (DKU-R1)	RDKxxU40		RDKxxU40
11C3A100	HDU-L31	↑	↑	↑		↑
11C3A200	HDU-L32	↑	↑	↑		↑
11C3A300	HDU-L33	↑	↑	↑		↑
11C3A400	HDU-L34	↑	↑	↑		↑
11C3A500	HDU-L35	↑	↑	↑		↑
11C3A600	HDU-L36	↑	↑	↑		↑
11C3A700	HDU-L37	↑	↑	↑		↑
11C3FFFF		↑				

7 Reference

7.1 Error recovery procedure when the other PCB is nominated.

When the other PCB is nominated, recover the error following the procedure below.

