

ACC (ACTION CODE) SECTION

Contents

ACC01-10	1. Action Code Outline
ACC02-10	2. Action Code Format
ACC03-10	3. List of WIC
ACC03-20	3.1 List of PKC
ACC04-10	4. List of ACC
ACC04-10	4.1 WIC = 4 (Replacement)
ACC04-20	4.1.1 PKC0 = 00 (CHA)
ACC04-40	4.1.2 PKC0 = 03 (DKA)
ACC04-50	4.1.3 PKC0 = 08 (CACHE PCB)
ACC04-60	4.1.4 PKC0 = 0A (CACHE DIMM)
ACC04-70	4.1.5 PKC0 = 0B (CFM)
ACC04-80	4.1.6 PKC0 = 0C (BATTERY)
ACC04-90	4.1.7 PKC0 = 0D (BKM)
ACC04-100	4.1.8 PKC0 = 0E (MP PCB)
ACC04-110	4.1.9 PKC0 = 0F (MP DIMM)
ACC04-120	4.1.10 PKC = 2X (DKC other parts)
ACC04-200	4.1.11 PKC = 40 / 41 (2.5 inch HDD)
ACC04-210	4.1.12 PKC = 4X (2.5 inch DKU parts (Other than HDD))
ACC04-330	4.1.13 PKC = 40 / 41 (3.5 inch HDD)
ACC04-340	4.1.14 PKC = 4X (3.5 inch DKU parts (Other than HDD))
ACC04-350	4.1.15 PKC = 40 / 41 (FMD)
ACC04-360	4.1.16 PKC = 4X (FBX DKU parts (Other than FMD))
ACC04-370	4.1.17 PKC = DX (Special parts)
ACC04-380	4.2 WIC = 5 (Other than Replacement)
ACC04-380	4.2.1 PKC = Other than 9X
ACC04-390	4.2.2 PKC = 9X (Collection of information)

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.

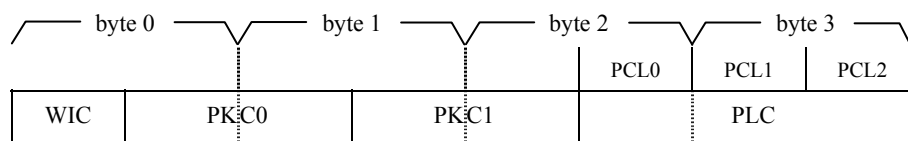
The procedure of parts replacement is shown in REPLACE SECTION with WORK ID that consist in ACC.

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.



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

PKC (Parts Kind Code) :Shows a possible failure part (function (PKC0), type (PKC1)).

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

3. List of WIC

WIC	Contents	Sheet No.
4	Replacements (DKC, 2.5" HDDBOX)	ACC04-20 ~ 04-320, ACC04-370
5	Other	ACC04-380 ~ 04-390
6	Replacements (3.5" HDDBOX)	ACC04-330 ~ 04-340
A	Replacements (FBX)	ACC04-350 ~ 04-360

3.1 List of PKC

A list of PKC for WIC = 4/6 (Replacement) is shown below.

Table 3.1-1 List of PKC (Replacement)

PKC	Contents	Sheet No.
0X	DKC logical parts	ACC04-20 ~ ACC04-110
1X	Reserved	—
2X	DKC other parts	ACC04-120 ~ ACC04-190
3X	Reserved	—
4X	DKU parts	ACC04-200 ~ ACC04-360
5X ~ CX	Reserved	—
DX	Special parts	ACC04-370
EX ~ FX	Reserved	—

A list of PKC for WIC = 5 (Other) is shown below.

Table 3.1-2 List of PKC (Other)

PKC	Contents	Sheet No.
0X ~ 7X	Reserved	—
8X	Reference to manual	ACC04-380
9X	Collection of information	ACC04-390
AX	Reserved	—
BX	SW operation	ACC04-380
CX	Execution of CUDG	ACC04-380
DX	Breach of restriction	ACC04-380
EX	Setting work	ACC04-380
FX	Other	ACC04-380

4. List of ACC

4.1 WIC = 4 (Replacement)

Meaning of work ID column that exists in table of this paragraph

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

ACC04-20**4.1.1 PKC0 = 00 (CHA)****Table 4.1.1-1 List of ACC (CHA)**

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
400xx000	CHA-1PC	Channel Adapter PCB	PKC1: xx is type information Refer to Table 4.1.1-2.			
400xx010	CHA-1PD	↑	↑			
400xx020	CHA-1PE	↑	↑			
400xx030	CHA-1PF	↑	↑			
400xx040	CHA-1PA	↑	↑			
400xx050	CHA-1PB	↑	↑			
400xx100	CHA-2PC	↑	↑			
400xx110	CHA-2PD	↑	↑			
400xx120	CHA-2PE	↑	↑			
400xx130	CHA-2PF	↑	↑			
400xx140	CHA-2PA	↑	↑			
400xx150	CHA-2PB	↑	↑			
400xx200	CHA-1PJ	↑	↑			
400xx210	CHA-1PK	↑	↑			
400xx220	CHA-1PL	↑	↑			
400xx230	CHA-1PM	↑	↑			
400xx240	CHA-1PG	↑	↑			
400xx250	CHA-1PH	↑	↑			
400xx300	CHA-2PJ	↑	↑			
400xx310	CHA-2PK	↑	↑			
400xx320	CHA-2PL	↑	↑			
400xx330	CHA-2PM	↑	↑			
400xx340	CHA-2PG	↑	↑			
400xx350	CHA-2PH	↑	↑			
400000F0	DKC-0 CL1	All CHA(DKC-0, CL1)				
400001F0	DKC-0 CL2	All CHA(DKC-0, CL2)				
400002F0	DKC-1 CL1	All CHA(DKC-1, CL1)				
400003F0	DKC-1 CL2	All CHA(DKC-1, CL2)				
400008F0	DKC-0	All CHA(DKC-0)				
40000AF0	DKC-1	All CHA(DKC-1)				
40000BF0	ALL	ALL CHA				

ACC04-30

Table 4.1.1-2 List of ACC (CHA type)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
40030xxx	Refer to Table 4.1.1-1.	Channel Adapter PCB	8FC8 Fibre 8G 4ch	RCH1		RCH1
40031xxx	↑	↑	16FC8 Fibre 8G 8ch	RCH1		RCH1
40032xxx	↑	↑	16M8 MFibre 8G 8ch	RCH2		RCH2
40035xxx	↑	↑	8FC16 Fibre 16G 4ch	RCH1		RCH1
40000xxx	↑	↑	Type Unknown	RCHx		RCHx

ACC04-40

4.1.2 PKC0 = 03 (DKA)

Table 4.1.2 List of ACC (DKA)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
40300000	DKA-1PA	Disk Adapter PCB	—	RD A1		RD A1
40300010	DKA-1PB	↑	—	↑		↑
40300100	DKA-2PA	↑	—	↑		↑
40300110	DKA-2PB	↑	—	↑		↑
40300200	DKA-1PG	↑	—	↑		↑
40300210	DKA-1PH	↑	—	↑		↑
40300300	DKA-2PG	↑	—	↑		↑
40300310	DKA-2PH	↑	—	↑		↑
403000F0	DKC-0 CL1	All DKA (DKC-0, CL1)				
403001F0	DKC-0 CL2	All DKA (DKC-0, CL2)				
403002F0	DKC-1 CL1	All DKA (DKC-1, CL1)				
403003F0	DKC-1 CL2	All DKA (DKC-1, CL2)				
403008F0	DKC-0	All DKA (DKC-0)				
40300AF0	DKC-1	All DKA (DKC-1)				
40300BF0	All	All DKA				

ACC04-50**4.1.3 PKC0 = 08 (CACHE PCB)****Table 4.1.3 List of ACC (CACHE PCB)**

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
40800000	CACHE-1CA	Cache Memory PCB	—	RCA1		RCA1
40800010	CACHE-1CB	↑	—	↑		↑
40800100	CACHE-2CA	↑	—	↑		↑
40800110	CACHE-2CB	↑	—	↑		↑
40800200	CACHE-1CC	↑	—	↑		↑
40800210	CACHE-1CD	↑	—	↑		↑
40800300	CACHE-2CC	↑	—	↑		↑
40800310	CACHE-2CD	↑	—	↑		↑
408000F0	DKC-0 CL1	All Cache Memory PCB (DKC-0, CL1)				
408001F0	DKC-0 CL2	All Cache Memory PCB (DKC-0, CL2)				
408002F0	DKC-1 CL1	All Cache Memory PCB (DKC-1, CL1)				
408003F0	DKC-1 CL2	All Cache Memory PCB (DKC-1, CL2)				
40800FF0	DKC-0	All Cache Memory PCB (DKC-0)	All of Cache PCBs on Module 0.			
40800FF1	DKC-1	All Cache Memory PCB (DKC-1)	All of Cache PCBs on Module 1.			
40800FFF	ALL	All Cache Memory PCB	Refer to “Recovery Procedure for Cache Error (Both sides)” (TRBL03-17-10).			

4.1.4 PKC0 = 0A (CACHE DIMM)

Table 4.1.4-1 List of ACC (CACHE DIMM)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
40Azzxy0	CM00	CACHE DIMM	PCL0/1: xy: CACHE PCB Location 00: CACHE-1CA 01: CACHE-1CB 10: CACHE-2CA 11: CACHE-2CB 20: CACHE-1CC 21: CACHE-1CD 30: CACHE-2CC 31: CACHE-2CD	RCA1		RCA1
40Azzxy1	CM01	↑		↑		↑
40Azzxy2	CM02	↑		↑		↑
40Azzxy3	CM03	↑		↑		↑
40Azzxy4	CM04	↑		↑		↑
40Azzxy5	CM05	↑		↑		↑
40Azzxy6	CM06	↑		↑		↑
40Azzxy7	CM07	↑		↑		↑
40A00xyF	All Module		PKC1: zz is type information. Refer to Table 4.1.4-2.	↑		↑

Table 4.1.4-2 List of ACC (CACHE DIMM type)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
40A02xxx	Refer to Table 4.1.4-1.	Cache DIMM	CM16G	RCA1		RCA1
40A03xxx	↑	↑	CM32G	↑		↑
40A00xxx	↑	↑	Type Unknown	↑		↑

ACC04-70**4.1.5 PKC0 = 0B (CFM)****Table 4.1.5-1 List of ACC (CFM)**

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
40Bxx000	CFM-1BA	CFM	PKC1: xx is type information. Refer to Table 4.1.5-2.	RCF1		RCF1
40Bxx010	CFM-1BB	↑		↑		↑
40Bxx100	CFM-2BA	↑		↑		↑
40Bxx110	CFM-2BB	↑		↑		↑
40Bxx200	CFM-1BC	↑		↑		↑
40Bxx210	CFM-1BD	↑		↑		↑
40Bxx300	CFM-2BC	↑		↑		↑
40Bxx310	CFM-2BD	↑		↑		↑

Table 4.1.5-2 List of ACC (CFM)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
40B01xxx	Refer to Table 4.1.5-1.	CFM	BMM128 (200G)	RCF1		RCF1
40B02xxx	↑	↑	BMM256 (400G)	↑		↑
40B00xxx	↑	↑	Type Unknown	↑		↑

ACC04-80**4.1.6 PKC0 = 0C (BATTERY)****Table 4.1.6-1 List of ACC (BATTERY)**

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
40Cxx000	BATTERY-1BA	Battery	PKC1: xx is type information. Refer to Table 4.1.6-2.	RTC7		RTC7
40Cxx010	BATTERY-1BB	↑		↑		↑
40Cxx100	BATTERY-2BA	↑		↑		↑
40Cxx110	BATTERY-2BB	↑		↑		↑
40Cxx200	BATTERY-1BC	↑		↑		↑
40Cxx210	BATTERY-1BD	↑		↑		↑
40Cxx300	BATTERY-2BC	↑		↑		↑
40Cxx310	BATTERY-2BD	↑		↑		↑

Table 4.1.6-2 List of ACC (BATTERY)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
40C01xxx	Refer to Table 4.1.6-1.	Battery	BKMS (BKMS)	RCF1		RCF1
40C02xxx	↑	↑	BKML (BKML)	↑		↑
40C00xxx	↑	↑	Type Unknown	↑		↑

ACC04-90**4.1.7 PKC0 = 0D (BKM)****Table 4.1.7-1 List of ACC (BKM)**

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
40Dxx000	BKM-1BA	BKM	PKC1: xx is type information. Refer to Table 4.1.7-2.	RBM1		RBM1
40Dxx010	BKM-1BB	↑		↑		↑
40Dxx100	BKM-2BA	↑		↑		↑
40Dxx110	BKM-2BB	↑		↑		↑
40Dxx200	BKM-1BC	↑		↑		↑
40Dxx210	BKM-1BD	↑		↑		↑
40Dxx300	BKM-2BC	↑		↑		↑
40Dxx310	BKM-2BD	↑		↑		↑

Table 4.1.7-2 List of ACC (BKM)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
40D01xxx	Refer to Table 4.1.7-1.	BKM	BKMS	RBM1		RBM1
40D02xxx	↑	↑	BKML	↑		↑
40D00xxx	↑	↑	Type Unknown	↑		↑

ACC04-100**4.1.8 PKC0 = 0E (MP PCB)****Table 4.1.8 List of ACC (MP PCB)**

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
40E00000	MPB-1MA	MP Blade	—	RMP1		RMP1
40E00010	MPB-1MB	↑	—	↑		↑
40E00020	MPB-1PE	↑	—	↑		↑
40E00030	MPB-1PF	↑	—	↑		↑
40E00100	MPB-2MA	↑	—	↑		↑
40E00110	MPB-2MB	↑	—	↑		↑
40E00120	MPB-2PE	↑	—	↑		↑
40E00130	MPB-2PF	↑	—	↑		↑
40E00200	MPB-1MC	↑	—	↑		↑
40E00210	MPB-1MD	↑	—	↑		↑
40E00220	MPB-1PL	↑	—	↑		↑
40E00230	MPB-1PM	↑	—	↑		↑
40E00300	MPB-2MC	↑	—	↑		↑
40E00310	MPB-2MD	↑	—	↑		↑
40E00320	MPB-2PL	↑	—	↑		↑
40E00330	MPB-2PM	↑	—	↑		↑
40E000F0	DKC-0 CL1	All MPB (DKC-0, CL1)		↑		↑
40E001F0	DKC-0 CL2	All MPB (DKC-0 CL2)		↑		↑
40E002F0	DKC-1 CL1	All MPB (DKC-1 CL1)		↑		↑
40E003F0	DKC-1 CL2	All MPB (DKC-1 CL2)		↑		↑
40E008F0	DKC-0	All MPB (DKC-0)		↑		↑
40E00AF0	DKC-1	All MPB (DKC-1)		↑		↑
40E00BF0	ALL	All MPB		↑		↑

ACC04-110**4.1.9 PKC0 = 0F (MP DIMM)****Table 4.1.9 List of ACC (MP DIMM)**

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
40F00000	MPB-1MA LM0	MP LM	Installed on MPB-1MA	RMP1		RMP1
40F00001	MPB-1MA LM1	↑	↑	↑		↑
40F00010	MPB-1MB LM0	↑	Installed on MPB-1MB	↑		↑
40F00011	MPB-1MB LM1	↑	↑	↑		↑
40F00020	MPB-1PE LM0	↑	Installed on MPB-1PE	↑		↑
40F00021	MPB-1PE LM1	↑	↑	↑		↑
40F00030	MPB-1PF LM0	↑	Installed on MPB-1PF	↑		↑
40F00031	MPB-1PF LM1	↑	↑	↑		↑
40F00100	MPB-2MA LM0	↑	Installed on MPB-2MA	↑		↑
40F00101	MPB-2MA LM1	↑	↑	↑		↑
40F00110	MPB-2MB LM0	↑	Installed on MPB-2MB	↑		↑
40F00111	MPB-2MB LM1	↑	↑	↑		↑
40F00120	MPB-2PE LM0	↑	Installed on MPB-2PE	↑		↑
40F00121	MPB-2PE LM1	↑	↑	↑		↑
40F00130	MPB-2PF LM0	↑	Installed on MPB-2PF	↑		↑
40F00131	MPB-2PF LM1	↑	↑	↑		↑
40F00200	MPB-1MC LM0	↑	Installed on MPB-1MC	↑		↑
40F00201	MPB-1MC LM1	↑	↑	↑		↑
40F00210	MPB-1MD LM0	↑	Installed on MPB-1MD	↑		↑
40F00211	MPB-1MD LM1	↑	↑	↑		↑
40F00220	MPB-1PL LM0	↑	Installed on MPB-1PL	↑		↑
40F00221	MPB-1PL LM1	↑	↑	↑		↑
40F00230	MPB-1PM LM0	↑	Installed on MPB-1PM	↑		↑
40F00231	MPB-1PM LM1	↑	↑	↑		↑
40F00300	MPB-2MC LM0	↑	Installed on MPB-2MC	↑		↑
40F00301	MPB-2MC LM1	↑	↑	↑		↑
40F00310	MPB-2MD LM0	↑	Installed on MPB-2MD	↑		↑
40F00311	MPB-2MD LM1	↑	↑	↑		↑
40F00320	MPB-2PL LM0	↑	Installed on MPB-2PL	↑		↑
40F00321	MPB-2PL LM1	↑	↑	↑		↑
40F00330	MPB-2PM LM0	↑	Installed on MPB-2PM	↑		↑
40F00331	MPB-2PM LM1	↑	↑	↑		↑

ACC04-120**4.1.10 PKC = 2X (DKC other parts)****Table 4.1.10-1 List of ACC (DKC other parts) (1/7)**

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
42001000	DKCFAN-00	FAN Assembly	for Front	RTC4		RTC4
42001010	DKCFAN-01	↑	↑	↑		↑
42001020	DKCFAN-02	↑	↑	↑		↑
42001030	DKCFAN-03	↑	↑	↑		↑
42001040	DKCFAN-04	↑	↑	↑		↑
42002050	DKCFAN-05	↑	for Rear	RTC5		RTC5
42002060	DKCFAN-06	↑	↑	↑		↑
42002070	DKCFAN-07	↑	↑	↑		↑
42002080	DKCFAN-08	↑	↑	↑		↑
42002090	DKCFAN-09	↑	↑	↑		↑
42001200	DKCFAN-10	↑	for Front	RTC4		RTC4
42001210	DKCFAN-11	↑	↑	↑		↑
42001220	DKCFAN-12	↑	↑	↑		↑
42001230	DKCFAN-13	↑	↑	↑		↑
42001240	DKCFAN-14	↑	↑	↑		↑
42002250	DKCFAN-15	↑	for Rear	RTC5		RTC5
42002260	DKCFAN-16	↑	↑	↑		↑
42002270	DKCFAN-17	↑	↑	↑		↑
42002280	DKCFAN-18	↑	↑	↑		↑
42002290	DKCFAN-19	↑	↑	↑		↑
42200000	SVP-BASIC	SVP	Service Processor	RTC6		RTC6
42200010	SVP-OPTION	↑	↑	↑		↑
422000F0	SVP	↑	↑	↑		↑
42300000	SSVPMN-0	SSVPMN	—	RTC2		RTC2
42300200	SSVPMN-1	↑	↑	↑		↑
425xxyyy	Refer to 3/7 ~ 7/7	SFP	Refer to Table 4.1.10-2.			

ACC04-130**Table 4.1.10-1 List of ACC (DKC other parts) (2/7)**

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
42700000	DKCPS-00	DKC PS	—	RTC9		RTC9
42700010	DKCPS-01	↑	—	↑		↑
42700020	DKCPS-02	↑	—	↑		↑
42700030	DKCPS-03	↑	—	↑		↑
42700200	DKCPS-10	↑	—	↑		↑
42700210	DKCPS-11	↑	—	↑		↑
42700220	DKCPS-12	↑	—	↑		↑
42700230	DKCPS-13	↑	—	↑		↑
42800000	DKCPANEL-0	DKC Panel PCB	DKC Panel PCB	RTC1		RTC1
42800200	DKCPANEL-1	↑	↑	↑		↑
42B00010	HUBBOX-01	HUB BOX	HUB BOX	RTC7		RTC7
42B00200	HUBBOX-10	↑	↑	↑		↑
42B00210	HUBBOX-11	↑	↑	↑		↑
42C00000	MODCON-0	MODCON	—	RTC3		RTC3
42C00200	MODCON-1	↑	—	↑		↑

Table 4.1.10-1 List of ACC (DKC other parts) (3/7)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
425xx000	CL1-A (1A)	SFP	Installed on CHA-1PC	RTCA		RTCA
425xx001	CL3-A (3A)	↑	xx is type information. Refer to Table 4.1.10-2.	↑		↑
425xx002	CL5-A (5A)	↑		↑		↑
425xx003	CL7-A (7A)	↑		↑		↑
425xx004	CL1-B (1B)	↑		↑		↑
425xx005	CL3-B (3B)	↑		↑		↑
425xx006	CL5-B (5B)	↑		↑		↑
425xx007	CL7-B (7B)	↑		↑		↑
425xx010	CL1-C (1C)	↑	Installed on CHA-1PD	↑		↑
425xx011	CL3-C (3C)	↑	xx is type information. Refer to Table 4.1.10-2.	↑		↑
425xx012	CL5-C (5C)	↑		↑		↑
425xx013	CL7-C (7C)	↑		↑		↑
425xx014	CL1-D (1D)	↑		↑		↑
425xx015	CL3-D (3D)	↑		↑		↑
425xx016	CL5-D (5D)	↑		↑		↑
425xx017	CL7-D (7D)	↑		↑		↑
425xx020	CL1-E (1E)	↑	Installed on CHA-1PE	↑		↑
425xx021	CL3-E (3E)	↑	xx is type information. Refer to Table 4.1.10-2.	↑		↑
425xx022	CL5-E (5E)	↑		↑		↑
425xx023	CL7-E (7E)	↑		↑		↑
425xx024	CL1-F (1F)	↑		↑		↑
425xx025	CL3-F (3F)	↑		↑		↑
425xx026	CL5-F (5F)	↑		↑		↑
425xx027	CL7-F (7F)	↑		↑		↑
425xx030	CL1-G (1G)	↑	Installed on CHA-1PF	↑		↑
425xx031	CL3-G (3G)	↑	xx is type information. Refer to Table 4.1.10-2.	↑		↑
425xx032	CL5-G (5G)	↑		↑		↑
425xx033	CL7-G (7G)	↑		↑		↑
425xx034	CL1-H (1H)	↑		↑		↑
425xx035	CL3-H (3H)	↑		↑		↑
425xx036	CL5-H (5H)	↑		↑		↑
425xx037	CL7-H (7H)	↑		↑		↑
425xx040	CL9-A (9A)	↑	Installed on CHA-1PA	↑		↑
425xx041	CLB-A (BA)	↑	xx is type information. Refer to Table 4.1.10-2.	↑		↑
425xx042	CLD-A (DA)	↑		↑		↑
425xx043	CLF-A (FA)	↑		↑		↑
425xx044	CL9-B (9B)	↑		↑		↑
425xx045	CLB-B (BB)	↑		↑		↑
425xx046	CLD-B (DB)	↑		↑		↑
425xx047	CLF-B (FB)	↑		↑		↑

Table 4.1.10-1 List of ACC (DKC other parts) (4/7)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
425xx050	CL9-C (9C)	SFP	Installed on CHA-1PB	RTCA		RTCA
425xx051	CLB-C (BC)	↑	xx is type information. Refer to Table 4.1.10-2.	↑		↑
425xx052	CLD-C (DC)	↑		↑		↑
425xx053	CLF-C (FC)	↑		↑		↑
425xx054	CL9-D (9D)	↑		↑		↑
425xx055	CLB-D (BD)	↑		↑		↑
425xx056	CLD-D (DD)	↑		↑		↑
425xx057	CLF-D (FD)	↑		↑		↑
425xx100	CL2-A (2A)	↑	Installed on CHA-2PC	↑		↑
425xx101	CL4-A (4A)	↑	xx is type information. Refer to Table 4.1.10-2.	↑		↑
425xx102	CL6-A (6A)	↑		↑		↑
425xx103	CL8-A (8A)	↑		↑		↑
425xx104	CL2-B (2B)	↑		↑		↑
425xx105	CL4-B (4B)	↑		↑		↑
425xx106	CL6-B (6B)	↑		↑		↑
425xx107	CL8-B (8B)	↑		↑		↑
425xx110	CL2-C (2C)	↑	Installed on CHA-2PD	↑		↑
425xx111	CL4-C (4C)	↑	xx is type information. Refer to Table 4.1.10-2.	↑		↑
425xx112	CL6-C (6C)	↑		↑		↑
425xx113	CL8-C (8C)	↑		↑		↑
425xx114	CL2-D (2D)	↑		↑		↑
425xx115	CL4-D (4D)	↑		↑		↑
425xx116	CL6-D (6D)	↑		↑		↑
425xx117	CL8-D (8D)	↑		↑		↑
425xx120	CL2-E (2E)	↑	Installed on CHA-2PE	↑		↑
425xx121	CL4-E (4E)	↑	xx is type information. Refer to Table 4.1.10-2.	↑		↑
425xx122	CL6-E (6E)	↑		↑		↑
425xx123	CL8-E (8E)	↑		↑		↑
425xx124	CL2-F (2F)	↑		↑		↑
425xx125	CL4-F (4F)	↑		↑		↑
425xx126	CL6-F (6F)	↑		↑		↑
425xx127	CL8-F (8F)	↑		↑		↑
425xx130	CL2-G (2G)	↑	Installed on CHA-2PF	↑		↑
425xx131	CL4-G (4G)	↑	xx is type information. Refer to Table 4.1.10-2.	↑		↑
425xx132	CL6-G (6G)	↑		↑		↑
425xx133	CL8-G (8G)	↑		↑		↑
425xx134	CL2-H (2H)	↑		↑		↑
425xx135	CL4-H (4H)	↑		↑		↑
425xx136	CL6-H (6H)	↑		↑		↑
425xx137	CL8-H (8H)	↑		↑		↑

Table 4.1.10-1 List of ACC (DKC other parts) (5/7)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
425xx140	CLA-A (AA)	SFP	Installed on CHA-2PA	RTCA		RTCA
425xx141	CLC-A (CA)	↑	xx is type information. Refer to Table 4.1.10-2.	↑		↑
425xx142	CLE-A (EA)	↑		↑		↑
425xx143	CLG-A (GA)	↑		↑		↑
425xx144	CLA-B (AB)	↑		↑		↑
425xx145	CLC-B (CB)	↑		↑		↑
425xx146	CLE-B (EB)	↑		↑		↑
425xx147	CLG-B (GB)	↑		↑		↑
425xx150	CLA-C (AC)	↑	Installed on CHA-2PB	↑		↑
425xx151	CLC-C (CC)	↑	xx is type information. Refer to Table 4.1.10-2.	↑		↑
425xx152	CLE-C (EC)	↑		↑		↑
425xx153	CLG-C (GC)	↑		↑		↑
425xx154	CLA-D (AD)	↑		↑		↑
425xx155	CLC-D (CD)	↑		↑		↑
425xx156	CLE-D (ED)	↑		↑		↑
425xx157	CLG-D (GD)	↑		↑		↑
425xx200	CL1-J (1J)	↑	Installed on CHA-1PJ	↑		↑
425xx201	CL3-J (3J)	↑	xx is type information. Refer to Table 4.1.10-2.	↑		↑
425xx202	CL5-J (5J)	↑		↑		↑
425xx203	CL7-J (7J)	↑		↑		↑
425xx204	CL1-K (1K)	↑		↑		↑
425xx205	CL3-K (3K)	↑		↑		↑
425xx206	CL5-K (5K)	↑		↑		↑
425xx207	CL7-K (7K)	↑		↑		↑
425xx210	CL1-L (1L)	↑	Installed on CHA-1PK	↑		↑
425xx211	CL3-L (3L)	↑	xx is type information. Refer to Table 4.1.10-2.	↑		↑
425xx212	CL5-L (5L)	↑		↑		↑
425xx213	CL7-L (7L)	↑		↑		↑
425xx214	CL1-M (1M)	↑		↑		↑
425xx215	CL3-M (3M)	↑		↑		↑
425xx216	CL5-M (5M)	↑		↑		↑
425xx217	CL7-M (7M)	↑		↑		↑
425xx220	CL1-N (1N)	↑	Installed on CHA-1PL	↑		↑
425xx221	CL3-N (3N)	↑	xx is type information. Refer to Table 4.1.10-2.	↑		↑
425xx222	CL5-N (5N)	↑		↑		↑
425xx223	CL7-N (7N)	↑		↑		↑
425xx224	CL1-P (1P)	↑		↑		↑
425xx225	CL3-P (3P)	↑		↑		↑
425xx226	CL5-P (5P)	↑		↑		↑
425xx227	CL7-P (7P)	↑		↑		↑

Table 4.1.10-1 List of ACC (DKC other parts) (6/7)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
425xx230	CL1-Q (1Q)	SFP	Installed on CHA-1PM	RTCA		RTCA
425xx231	CL3-Q (3Q)	↑	xx is type information. Refer to Table 4.1.10-2.	↑		↑
425xx232	CL5-Q (5Q)	↑		↑		↑
425xx233	CL7-Q (7Q)	↑		↑		↑
425xx234	CL1-R (1R)	↑		↑		↑
425xx235	CL3-R (3R)	↑		↑		↑
425xx236	CL5-R (5R)	↑		↑		↑
425xx237	CL7-R (7R)	↑		↑		↑
425xx240	CL9-J (9J)	↑	Installed on CHA-1PG	↑		↑
425xx241	CLB-J (BJ)	↑	xx is type information. Refer to Table 4.1.10-2.	↑		↑
425xx242	CLD-J (DJ)	↑		↑		↑
425xx243	CLF-J (FJ)	↑		↑		↑
425xx244	CL9-K (9K)	↑		↑		↑
425xx245	CLB-K (BK)	↑		↑		↑
425xx246	CLD-K (DK)	↑		↑		↑
425xx247	CLF-K (FK)	↑		↑		↑
425xx250	CL9-L (9L)	↑	Installed on CHA-1PH	↑		↑
425xx251	CLB-L (BL)	↑	xx is type information. Refer to Table 4.1.10-2.	↑		↑
425xx252	CLD-L (DL)	↑		↑		↑
425xx253	CLF-L (FL)	↑		↑		↑
425xx254	CL9-M (9M)	↑		↑		↑
425xx255	CLB-M (BM)	↑		↑		↑
425xx256	CLD-M (DM)	↑		↑		↑
425xx257	CLF-M (FM)	↑		↑		↑
425xx300	CL2-J (2J)	↑	Installed on CHA-2PJ	↑		↑
425xx301	CL4-J (4J)	↑	xx is type information. Refer to Table 4.1.10-2.	↑		↑
425xx302	CL6-J (6J)	↑		↑		↑
425xx303	CL8-J (8J)	↑		↑		↑
425xx304	CL2-K (2K)	↑		↑		↑
425xx305	CL4-K (4K)	↑		↑		↑
425xx306	CL6-K (6K)	↑		↑		↑
425xx307	CL8-K (8K)	↑		↑		↑
425xx310	CL2-L (2L)	↑	Installed on CHA-2PK	↑		↑
425xx311	CL4-L (4L)	↑	xx is type information. Refer to Table 4.1.10-2.	↑		↑
425xx312	CL6-L (6L)	↑		↑		↑
425xx313	CL8-L (8L)	↑		↑		↑
425xx314	CL2-M (2M)	↑		↑		↑
425xx315	CL4-M (4M)	↑		↑		↑
425xx316	CL6-M (6M)	↑		↑		↑
425xx317	CL8-M (8M)	↑		↑		↑

Table 4.1.10-1 List of ACC (DKC other parts) (7/7)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
425xx320	CL2-N (2N)	SFP	Installed on CHA-2PL	RTCA		RTCA
425xx321	CL4-N (4N)	↑	xx is type information. Refer to Table 4.1.10-2.	↑		↑
425xx322	CL6-N (6N)	↑		↑		↑
425xx323	CL8-N (8N)	↑		↑		↑
425xx324	CL2-P (2P)	↑		↑		↑
425xx325	CL4-P (4P)	↑		↑		↑
425xx326	CL6-P (6P)	↑		↑		↑
425xx327	CL8-P (8P)	↑		↑		↑
425xx330	CL2-Q (2Q)	↑	Installed on CHA-2PM	↑		↑
425xx331	CL4-Q (4Q)	↑	xx is type information. Refer to Table 4.1.10-2.	↑		↑
425xx332	CL6-Q (6Q)	↑		↑		↑
425xx333	CL8-Q (8Q)	↑		↑		↑
425xx334	CL2-R (2R)	↑		↑		↑
425xx335	CL4-R (4R)	↑		↑		↑
425xx336	CL6-R (6R)	↑		↑		↑
425xx337	CL8-R (8R)	↑		↑		↑
425xx340	CLA-J (AJ)	↑	Installed on CHA-2PG	↑		↑
425xx341	CLC-J (CJ)	↑	xx is type information. Refer to Table 4.1.10-2.	↑		↑
425xx342	CLE-J (EJ)	↑		↑		↑
425xx343	CLG-J (GJ)	↑		↑		↑
425xx344	CLA-K (AK)	↑		↑		↑
425xx345	CLC-K (CK)	↑		↑		↑
425xx346	CLE-K (EK)	↑		↑		↑
425xx347	CLG-K (GK)	↑		↑		↑
425xx350	CLA-L (AL)	↑	Installed on CHA-2PH	↑		↑
425xx351	CLC-L (CL)	↑	xx is type information. Refer to Table 4.1.10-2.	↑		↑
425xx352	CLE-L (EL)	↑		↑		↑
425xx353	CLG-L (GL)	↑		↑		↑
425xx354	CLA-M (AM)	↑		↑		↑
425xx355	CLC-M (CM)	↑		↑		↑
425xx356	CLE-M (EM)	↑		↑		↑
425xx357	CLG-M (GM)	↑		↑		↑

Table 4.1.10-2 List of ACC (SFP type)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
42501xxx	Refer to Table 4.1.10-1.	SFP	Shortwave	RTCA		RTCA
42502xxx	↑	↑	Longwave	↑		↑
42500xxx	↑	↑	Type Unknown	↑		↑

ACC04-200**4.1.11 PKC = 40 / 41 (2.5 inch HDD)****Table 4.1.11 List of ACC (2.5 inch HDD)**

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
44040xyy	xyy = C#/R# (*1) Refer to THEORY-B-10	HDD canister	DKS5C-K300SS	RDKz (*2)		RDKz (*2)
44050xyy		↑	DKR5D-J600SS	↑		↑
44058xyy		↑	DKR5D-J900SS	↑		↑
44060xyy		↑	DKR5E-J1R2SS	↑		↑
44070xyy		↑	DKS5D-J600SS	↑		↑
44071xyy		↑	DKS5E-J600SS	↑		↑
44078xyy		↑	DKS5D-J900SS	↑		↑
44079xyy		↑	DKS5E-J900SS	↑		↑
44080xyy		↑	DKS5F-J1R2SS	↑		↑
44088xyy		↑	DKS5B-H1R0SS	↑		↑
440A0xyy		↑	SLB5A-M400SS	↑		↑
440A8xyy		↑	SLB5A-M800SS	↑		↑
44100xyy		↑	SLR5C-M400SS	↑		↑
44108xyy		↑	SLR5C-M800SS	↑		↑
441FFxyy		↑	Type Unknown	↑		↑

*1: CDEV# (7bit) / RDEV# (5bit) is 12bit of PLC0, PLC1 and PLC2.

PLC0	PLC1	PLC2
CDEV 7bit		RDEV 5bit

*2: See page [REP01-230](#) for the procedure for searching the Work ID to replace a drive.
 When replacing a drive, be sure to see page [REP01-210](#) and [REP01-220](#).

ACC04-210**4.1.12 PKC = 4X (2.5 inch DKU parts (Other than HDD))****Table 4.1.12 List of ACC (2.5 inch DKU parts) (1/12)**

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
44400000	SSW000-1	SSW	PLC0: DKC Module# PLC1: DKU PLC2: Parts#	RUS1		RUS1
44400001	SSW000-2	↑		↑		↑
44400002	SSW001-1	↑		↑		↑
44400003	SSW001-2	↑		↑		↑
44400004	SSW002-1	↑		↑		↑
44400005	SSW002-2	↑		↑		↑
44400006	SSW003-1	↑		↑		↑
44400007	SSW003-2	↑		↑		↑
44400008	SSW004-1	↑		↑		↑
44400009	SSW004-2	↑		↑		↑
4440000A	SSW005-1	↑		↑		↑
4440000B	SSW005-2	↑		↑		↑
4440000C	SSW006-1	↑		↑		↑
4440000D	SSW006-2	↑		↑		↑
4440000E	SSW007-1	↑		↑		↑
4440000F	SSW007-2	↑		↑		↑
44400010	SSW010-1	↑		↑		↑
44400011	SSW010-2	↑		↑		↑
44400012	SSW011-1	↑		↑		↑
44400013	SSW011-2	↑		↑		↑
44400014	SSW012-1	↑		↑		↑
44400015	SSW012-2	↑		↑		↑
44400016	SSW013-1	↑		↑		↑
44400017	SSW013-2	↑		↑		↑
44400018	SSW014-1	↑		↑		↑
44400019	SSW014-2	↑		↑		↑
4440001A	SSW015-1	↑		↑		↑
4440001B	SSW015-2	↑		↑		↑
4440001C	SSW016-1	↑		↑		↑
4440001D	SSW016-2	↑		↑		↑
4440001E	SSW017-1	↑		↑		↑
4440001F	SSW017-2	↑		↑		↑

Table 4.1.12 List of ACC (2.5 inch DKU parts) (2/12)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
44400020	SSW020-1	SSW	PLC0: DKC Module# PLC1: DKU PLC2: Parts#	RUS1		RUS1
44400021	SSW020-2	↑		↑		↑
44400022	SSW021-1	↑		↑		↑
44400023	SSW021-2	↑		↑		↑
44400024	SSW022-1	↑		↑		↑
44400025	SSW022-2	↑		↑		↑
44400026	SSW023-1	↑		↑		↑
44400027	SSW023-2	↑		↑		↑
44400028	SSW024-1	↑		↑		↑
44400029	SSW024-2	↑		↑		↑
4440002A	SSW025-1	↑		↑		↑
4440002B	SSW025-2	↑		↑		↑
4440002C	SSW026-1	↑		↑		↑
4440002D	SSW026-2	↑		↑		↑
4440002E	SSW027-1	↑		↑		↑
4440002F	SSW027-2	↑		↑		↑
44400030	SSW030-1	↑		↑		↑
44400031	SSW030-2	↑		↑		↑
44400032	SSW031-1	↑		↑		↑
44400033	SSW031-2	↑		↑		↑
44400034	SSW032-1	↑		↑		↑
44400035	SSW032-2	↑		↑		↑
44400036	SSW033-1	↑		↑		↑
44400037	SSW033-2	↑		↑		↑
44400038	SSW034-1	↑		↑		↑
44400039	SSW034-2	↑		↑		↑
4440003A	SSW035-1	↑		↑		↑
4440003B	SSW035-2	↑		↑		↑
4440003C	SSW036-1	↑		↑		↑
4440003D	SSW036-2	↑		↑		↑
4440003E	SSW037-1	↑		↑		↑
4440003F	SSW037-2	↑		↑		↑

Table 4.1.12 List of ACC (2.5 inch DKU parts) (3/12)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
44400040	SSW040-1	SSW	PLC0: DKC Module# PLC1: DKU PLC2: Parts#	RUS1		RUS1
44400041	SSW040-2	↑		↑		↑
44400042	SSW041-1	↑		↑		↑
44400043	SSW041-2	↑		↑		↑
44400044	SSW042-1	↑		↑		↑
44400045	SSW042-2	↑		↑		↑
44400046	SSW043-1	↑		↑		↑
44400047	SSW043-2	↑		↑		↑
44400048	SSW044-1	↑		↑		↑
44400049	SSW044-2	↑		↑		↑
4440004A	SSW045-1	↑		↑		↑
4440004B	SSW045-2	↑		↑		↑
4440004C	SSW046-1	↑		↑		↑
4440004D	SSW046-2	↑		↑		↑
4440004E	SSW047-1	↑		↑		↑
4440004F	SSW047-2	↑		↑		↑
44400050	SSW050-1	↑		↑		↑
44400051	SSW050-2	↑		↑		↑
44400052	SSW051-1	↑		↑		↑
44400053	SSW051-2	↑		↑		↑
44400054	SSW052-1	↑		↑		↑
44400055	SSW052-2	↑		↑		↑
44400056	SSW053-1	↑		↑		↑
44400057	SSW053-2	↑		↑		↑
44400058	SSW054-1	↑		↑		↑
44400059	SSW054-2	↑		↑		↑
4440005A	SSW055-1	↑		↑		↑
4440005B	SSW055-2	↑		↑		↑
4440005C	SSW056-1	↑		↑		↑
4440005D	SSW056-2	↑		↑		↑
4440005E	SSW057-1	↑		↑		↑
4440005F	SSW057-2	↑		↑		↑

Table 4.1.12 List of ACC (2.5 inch DKU parts) (4/12)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
44400100	SSW100-1	SSW	PLC0: DKC Module# PLC1: DKU PLC2: Parts#	RUS1		RUS1
44400101	SSW100-2	↑		↑		↑
44400102	SSW101-1	↑		↑		↑
44400103	SSW101-2	↑		↑		↑
44400104	SSW102-1	↑		↑		↑
44400105	SSW102-2	↑		↑		↑
44400106	SSW103-1	↑		↑		↑
44400107	SSW103-2	↑		↑		↑
44400108	SSW104-1	↑		↑		↑
44400109	SSW104-2	↑		↑		↑
4440010A	SSW105-1	↑		↑		↑
4440010B	SSW105-2	↑		↑		↑
4440010C	SSW106-1	↑		↑		↑
4440010D	SSW106-2	↑		↑		↑
4440010E	SSW107-1	↑		↑		↑
4440010F	SSW107-2	↑		↑		↑
44400110	SSW110-1	↑		↑		↑
44400111	SSW110-2	↑		↑		↑
44400112	SSW111-1	↑		↑		↑
44400113	SSW111-2	↑		↑		↑
44400114	SSW112-1	↑		↑		↑
44400115	SSW112-2	↑		↑		↑
44400116	SSW113-1	↑		↑		↑
44400117	SSW113-2	↑		↑		↑
44400118	SSW114-1	↑		↑		↑
44400119	SSW114-2	↑		↑		↑
4440011A	SSW115-1	↑		↑		↑
4440011B	SSW115-2	↑		↑		↑
4440011C	SSW116-1	↑		↑		↑
4440011D	SSW116-2	↑		↑		↑
4440011E	SSW117-1	↑		↑		↑
4440011F	SSW117-2	↑		↑		↑

Table 4.1.12 List of ACC (2.5 inch DKU parts) (5/12)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
44400120	SSW120-1	SSW	PLC0: DKC Module# PLC1: DKU PLC2: Parts#	RUS1		RUS1
44400121	SSW120-2	↑		↑		↑
44400122	SSW121-1	↑		↑		↑
44400123	SSW121-2	↑		↑		↑
44400124	SSW122-1	↑		↑		↑
44400125	SSW122-2	↑		↑		↑
44400126	SSW123-1	↑		↑		↑
44400127	SSW123-2	↑		↑		↑
44400128	SSW124-1	↑		↑		↑
44400129	SSW124-2	↑		↑		↑
4440012A	SSW125-1	↑		↑		↑
4440012B	SSW125-2	↑		↑		↑
4440012C	SSW126-1	↑		↑		↑
4440012D	SSW126-2	↑		↑		↑
4440012E	SSW127-1	↑		↑		↑
4440012F	SSW127-2	↑		↑		↑
44400130	SSW130-1	↑		↑		↑
44400131	SSW130-2	↑		↑		↑
44400132	SSW131-1	↑		↑		↑
44400133	SSW131-2	↑		↑		↑
44400134	SSW132-1	↑		↑		↑
44400135	SSW132-2	↑		↑		↑
44400136	SSW133-1	↑		↑		↑
44400137	SSW133-2	↑		↑		↑
44400138	SSW134-1	↑		↑		↑
44400139	SSW134-2	↑		↑		↑
4440013A	SSW135-1	↑		↑		↑
4440013B	SSW135-2	↑		↑		↑
4440013C	SSW136-1	↑		↑		↑
4440013D	SSW136-2	↑		↑		↑
4440013E	SSW137-1	↑		↑		↑
4440013F	SSW137-2	↑		↑		↑

Table 4.1.12 List of ACC (2.5 inch DKU parts) (6/12)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
44400140	SSW140-1	SSW	PLC0: DKC Module# PLC1: DKU PLC2: Parts#	RUS1		RUS1
44400141	SSW140-2	↑		↑		↑
44400142	SSW141-1	↑		↑		↑
44400143	SSW141-2	↑		↑		↑
44400144	SSW142-1	↑		↑		↑
44400145	SSW142-2	↑		↑		↑
44400146	SSW143-1	↑		↑		↑
44400147	SSW143-2	↑		↑		↑
44400148	SSW144-1	↑		↑		↑
44400149	SSW144-2	↑		↑		↑
4440014A	SSW145-1	↑		↑		↑
4440014B	SSW145-2	↑		↑		↑
4440014C	SSW146-1	↑		↑		↑
4440014D	SSW146-2	↑		↑		↑
4440014E	SSW147-1	↑		↑		↑
4440014F	SSW147-2	↑		↑		↑
44400150	SSW150-1	↑		↑		↑
44400151	SSW150-2	↑		↑		↑
44400152	SSW151-1	↑		↑		↑
44400153	SSW151-2	↑		↑		↑
44400154	SSW152-1	↑		↑		↑
44400155	SSW152-2	↑		↑		↑
44400156	SSW153-1	↑		↑		↑
44400157	SSW153-2	↑		↑		↑
44400158	SSW154-1	↑		↑		↑
44400159	SSW154-2	↑		↑		↑
4440015A	SSW155-1	↑		↑		↑
4440015B	SSW155-2	↑		↑		↑
4440015C	SSW156-1	↑		↑		↑
4440015D	SSW156-2	↑		↑		↑
4440015E	SSW157-1	↑		↑		↑
4440015F	SSW157-2	↑		↑		↑

Table 4.1.12 List of ACC (2.5 inch DKU parts) (7/12)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
44A00000	DKUPS000-1	DKUPS	PLC0: DKC Module# PLC1: DKU PLC2: Parts#	RUS2		RUS2
44A00001	DKUPS000-2	↑		↑		↑
44A00002	DKUPS001-1	↑		↑		↑
44A00003	DKUPS001-2	↑		↑		↑
44A00004	DKUPS002-1	↑		↑		↑
44A00005	DKUPS002-2	↑		↑		↑
44A00006	DKUPS003-1	↑		↑		↑
44A00007	DKUPS003-2	↑		↑		↑
44A00008	DKUPS004-1	↑		↑		↑
44A00009	DKUPS004-2	↑		↑		↑
44A0000A	DKUPS005-1	↑		↑		↑
44A0000B	DKUPS005-2	↑		↑		↑
44A0000C	DKUPS006-1	↑		↑		↑
44A0000D	DKUPS006-2	↑		↑		↑
44A0000E	DKUPS007-1	↑		↑		↑
44A0000F	DKUPS007-2	↑		↑		↑
44A00010	DKUPS010-1	↑		↑		↑
44A00011	DKUPS010-2	↑		↑		↑
44A00012	DKUPS011-1	↑		↑		↑
44A00013	DKUPS011-2	↑		↑		↑
44A00014	DKUPS012-1	↑		↑		↑
44A00015	DKUPS012-2	↑		↑		↑
44A00016	DKUPS013-1	↑		↑		↑
44A00017	DKUPS013-2	↑		↑		↑
44A00018	DKUPS014-1	↑		↑		↑
44A00019	DKUPS014-2	↑		↑		↑
44A0001A	DKUPS015-1	↑		↑		↑
44A0001B	DKUPS015-2	↑		↑		↑
44A0001C	DKUPS016-1	↑		↑		↑
44A0001D	DKUPS016-2	↑		↑		↑
44A0001E	DKUPS017-1	↑		↑		↑
44A0001F	DKUPS017-2	↑		↑		↑

Table 4.1.12 List of ACC (2.5 inch DKU parts) (8/12)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
44A00020	DKUPS020-1	DKUPS	PLC0: DKC Module# PLC1: DKU PLC2: Parts#	RUS2		RUS2
44A00021	DKUPS020-2	↑		↑		↑
44A00022	DKUPS021-1	↑		↑		↑
44A00023	DKUPS021-2	↑		↑		↑
44A00024	DKUPS022-1	↑		↑		↑
44A00025	DKUPS022-2	↑		↑		↑
44A00026	DKUPS023-1	↑		↑		↑
44A00027	DKUPS023-2	↑		↑		↑
44A00028	DKUPS024-1	↑		↑		↑
44A00029	DKUPS024-2	↑		↑		↑
44A0002A	DKUPS025-1	↑		↑		↑
44A0002B	DKUPS025-2	↑		↑		↑
44A0002C	DKUPS026-1	↑		↑		↑
44A0002D	DKUPS026-2	↑		↑		↑
44A0002E	DKUPS027-1	↑		↑		↑
44A0002F	DKUPS027-2	↑		↑		↑
44A00030	DKUPS030-1	↑		↑		↑
44A00031	DKUPS030-2	↑		↑		↑
44A00032	DKUPS031-1	↑		↑		↑
44A00033	DKUPS031-2	↑		↑		↑
44A00034	DKUPS032-1	↑		↑		↑
44A00035	DKUPS032-2	↑		↑		↑
44A00036	DKUPS033-1	↑		↑		↑
44A00037	DKUPS033-2	↑		↑		↑
44A00038	DKUPS034-1	↑		↑		↑
44A00039	DKUPS034-2	↑		↑		↑
44A0003A	DKUPS035-1	↑		↑		↑
44A0003B	DKUPS035-2	↑		↑		↑
44A0003C	DKUPS036-1	↑		↑		↑
44A0003D	DKUPS036-2	↑		↑		↑
44A0003E	DKUPS037-1	↑		↑		↑
44A0003F	DKUPS037-2	↑		↑		↑

Table 4.1.12 List of ACC (2.5 inch DKU parts) (9/12)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
44A00040	DKUPS040-1	DKUPS	PLC0: DKC Module# PLC1: DKU PLC2: Parts#	RUS2		RUS2
44A00041	DKUPS040-2	↑		↑		↑
44A00042	DKUPS041-1	↑		↑		↑
44A00043	DKUPS041-2	↑		↑		↑
44A00044	DKUPS042-1	↑		↑		↑
44A00045	DKUPS042-2	↑		↑		↑
44A00046	DKUPS043-1	↑		↑		↑
44A00047	DKUPS043-2	↑		↑		↑
44A00048	DKUPS044-1	↑		↑		↑
44A00049	DKUPS044-2	↑		↑		↑
44A0004A	DKUPS045-1	↑		↑		↑
44A0004B	DKUPS045-2	↑		↑		↑
44A0004C	DKUPS046-1	↑		↑		↑
44A0004D	DKUPS046-2	↑		↑		↑
44A0004E	DKUPS047-1	↑		↑		↑
44A0004F	DKUPS047-2	↑		↑		↑
44A00050	DKUPS050-1	↑		↑		↑
44A00051	DKUPS050-2	↑		↑		↑
44A00052	DKUPS051-1	↑		↑		↑
44A00053	DKUPS051-2	↑		↑		↑
44A00054	DKUPS052-1	↑		↑		↑
44A00055	DKUPS052-2	↑		↑		↑
44A00056	DKUPS053-1	↑		↑		↑
44A00057	DKUPS053-2	↑		↑		↑
44A00058	DKUPS054-1	↑		↑		↑
44A00059	DKUPS054-2	↑		↑		↑
44A0005A	DKUPS055-1	↑		↑		↑
44A0005B	DKUPS055-2	↑		↑		↑
44A0005C	DKUPS056-1	↑		↑		↑
44A0005D	DKUPS056-2	↑		↑		↑
44A0005E	DKUPS057-1	↑		↑		↑
44A0005F	DKUPS057-2	↑		↑		↑

Table 4.1.12 List of ACC (2.5 inch DKU parts) (10/12)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
44A00100	DKUPS100-1	DKUPS	PLC0: DKC Module# PLC1: DKU PLC2: Parts#	RUS2		RUS2
44A00101	DKUPS100-2	↑		↑		↑
44A00102	DKUPS101-1	↑		↑		↑
44A00103	DKUPS101-2	↑		↑		↑
44A00104	DKUPS102-1	↑		↑		↑
44A00105	DKUPS102-2	↑		↑		↑
44A00106	DKUPS103-1	↑		↑		↑
44A00107	DKUPS103-2	↑		↑		↑
44A00108	DKUPS104-1	↑		↑		↑
44A00109	DKUPS104-2	↑		↑		↑
44A0010A	DKUPS105-1	↑		↑		↑
44A0010B	DKUPS105-2	↑		↑		↑
44A0010C	DKUPS106-1	↑		↑		↑
44A0010D	DKUPS106-2	↑		↑		↑
44A0010E	DKUPS107-1	↑		↑		↑
44A0010F	DKUPS107-2	↑		↑		↑
44A00110	DKUPS110-1	↑		↑		↑
44A00111	DKUPS110-2	↑		↑		↑
44A00112	DKUPS111-1	↑		↑		↑
44A00113	DKUPS111-2	↑		↑		↑
44A00114	DKUPS112-1	↑		↑		↑
44A00115	DKUPS112-2	↑		↑		↑
44A00116	DKUPS113-1	↑		↑		↑
44A00117	DKUPS113-2	↑		↑		↑
44A00118	DKUPS114-1	↑		↑		↑
44A00119	DKUPS114-2	↑		↑		↑
44A0011A	DKUPS115-1	↑		↑		↑
44A0011B	DKUPS115-2	↑		↑		↑
44A0011C	DKUPS116-1	↑		↑		↑
44A0011D	DKUPS116-2	↑		↑		↑
44A0011E	DKUPS117-1	↑		↑		↑
44A0011F	DKUPS117-2	↑		↑		↑

Table 4.1.12 List of ACC (2.5 inch DKU parts) (11/12)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
44A00120	DKUPS120-1	DKUPS	PLC0: DKC Module# PLC1: DKU PLC2: Parts#	RUS2		RUS2
44A00121	DKUPS120-2	↑		↑		↑
44A00122	DKUPS121-1	↑		↑		↑
44A00123	DKUPS121-2	↑		↑		↑
44A00124	DKUPS122-1	↑		↑		↑
44A00125	DKUPS122-2	↑		↑		↑
44A00126	DKUPS123-1	↑		↑		↑
44A00127	DKUPS123-2	↑		↑		↑
44A00128	DKUPS124-1	↑		↑		↑
44A00129	DKUPS124-2	↑		↑		↑
44A0012A	DKUPS125-1	↑		↑		↑
44A0012B	DKUPS125-2	↑		↑		↑
44A0012C	DKUPS126-1	↑		↑		↑
44A0012D	DKUPS126-2	↑		↑		↑
44A0012E	DKUPS127-1	↑		↑		↑
44A0012F	DKUPS127-2	↑		↑		↑
44A00130	DKUPS130-1	↑		↑		↑
44A00131	DKUPS130-2	↑		↑		↑
44A00132	DKUPS131-1	↑		↑		↑
44A00133	DKUPS131-2	↑		↑		↑
44A00134	DKUPS132-1	↑		↑		↑
44A00135	DKUPS132-2	↑		↑		↑
44A00136	DKUPS133-1	↑		↑		↑
44A00137	DKUPS133-2	↑		↑		↑
44A00138	DKUPS134-1	↑		↑		↑
44A00139	DKUPS134-2	↑		↑		↑
44A0013A	DKUPS135-1	↑		↑		↑
44A0013B	DKUPS135-2	↑		↑		↑
44A0013C	DKUPS136-1	↑		↑		↑
44A0013D	DKUPS136-2	↑		↑		↑
44A0013E	DKUPS137-1	↑		↑		↑
44A0013F	DKUPS137-2	↑		↑		↑

Table 4.1.12 List of ACC (2.5 inch DKU parts) (12/12)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
44A00140	DKUPS140-1	DKUPS	PLC0: DKC Module# PLC1: DKU PLC2: Parts#	RUS2		RUS2
44A00141	DKUPS140-2	↑		↑		↑
44A00142	DKUPS141-1	↑		↑		↑
44A00143	DKUPS141-2	↑		↑		↑
44A00144	DKUPS142-1	↑		↑		↑
44A00145	DKUPS142-2	↑		↑		↑
44A00146	DKUPS143-1	↑		↑		↑
44A00147	DKUPS143-2	↑		↑		↑
44A00148	DKUPS144-1	↑		↑		↑
44A00149	DKUPS144-2	↑		↑		↑
44A0014A	DKUPS145-1	↑		↑		↑
44A0014B	DKUPS145-2	↑		↑		↑
44A0014C	DKUPS146-1	↑		↑		↑
44A0014D	DKUPS146-2	↑		↑		↑
44A0014E	DKUPS147-1	↑		↑		↑
44A0014F	DKUPS147-2	↑		↑		↑
44A00150	DKUPS150-1	↑		↑		↑
44A00151	DKUPS150-2	↑		↑		↑
44A00152	DKUPS151-1	↑		↑		↑
44A00153	DKUPS151-2	↑		↑		↑
44A00154	DKUPS152-1	↑		↑		↑
44A00155	DKUPS152-2	↑		↑		↑
44A00156	DKUPS153-1	↑		↑		↑
44A00157	DKUPS153-2	↑		↑		↑
44A00158	DKUPS154-1	↑		↑		↑
44A00159	DKUPS154-2	↑		↑		↑
44A0015A	DKUPS155-1	↑		↑		↑
44A0015B	DKUPS155-2	↑		↑		↑
44A0015C	DKUPS156-1	↑		↑		↑
44A0015D	DKUPS156-2	↑		↑		↑
44A0015E	DKUPS157-1	↑		↑		↑
44A0015F	DKUPS157-2	↑		↑		↑

ACC04-330**4.1.13 PKC = 40 / 41 (3.5 inch HDD)****Table 4.1.13 List of ACC (3.5 inch HDD)**

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
64008xyy	x =C#/R# (*1) Refer to THEORY-C-10	HDD canister	DKR2E-H4R0SS	RDKz (*2)		RDKz (*2)
64021xyy		↑	DKS2E-H3R0SS	↑		↑
64028xyy		↑	DKS2E-H4R0SS	↑		↑
64050xyy		↑	DKR5D-J600SS	↑		↑
640A0xyy		↑	SLB5A-M400SS	↑		↑
641FFxyy		↑	Type Unknown	↑		↑

*1: CDEV# (7bit) / RDEV# (5bit) is 12bit of PLC0, PLC1 and PLC2.

PLC0			PLC1			PLC2		
CDEV 7bit						RDEV 5bit		

*2: See page [REP01-230](#) for the procedure for searching the Work ID to replace a drive.
When replacing a drive, be sure to see page [REP01-210](#) and [REP01-220](#).

ACC04-340**4.1.14 PKC = 4X (3.5 inch DKU parts (Other than HDD))****Table 4.1.14 List of ACC (3.5 inch DKU parts)**

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
64400000	SSW000-1	SSW	Same 44400000 ~ 4440005F, and 44400100 ~ 4440015F. Refer to Table 4.1.12 (1/12 ~ 6/12).	RUL1		RUL1
6440005F	SSW057-2	↑		↑		↑
64400100	SSW100-1	↑		↑		↑
6440015F	SSW157-2	↑		↑		↑
64A00000	DKUPS000-1	DKUPS	Same 44A00000 ~ 44A0005F, and 44A00100 ~ 44A0015F. Refer to Table 4.1.12 (7/12 ~ 12/12).	RUL2		RUL2
64A0005F	DKUPS057-2	↑		↑		↑
64A00100	DKUPS100-1	↑		↑		↑
64A0015F	DKUPS157-2	↑		↑		↑

ACC04-350**4.1.15 PKC = 40 / 41 (FMD)****Table 4.1.15 List of ACC (FMD)**

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
A40C8xyy	xyy = C#/R# (*1) Refer to THEORY-D-10	FMD	NFHAA-P1R6SS	RDKz (*2)		RDKz (*2)
A40CCxyy		↑	NFHAB-P3R2SS	↑		↑
A40D8xyy		↑	NFH1A-P1R6SS	↑		↑
A40D9xyy		↑	NFH1C-P1R6SS	↑		↑
A40DCxyy		↑	NFH1B-P3R2SS	↑		↑
A40DDxyy		↑	NFH1C-P3R2SS	↑		↑
A41FFxyy		↑	Type Unknown	↑		↑

*1: CDEV# (7bit) / RDEV# (5bit) is 12bit of PLC0, PLC1 and PLC2.

PLC0			PLC1			PLC2		
CDEV 7bit			RDEV 5bit					

*2: See page [REP01-230](#) for the procedure for searching the Work ID to replace a drive.
When replacing a drive, be sure to see page [REP01-210](#) and [REP01-220](#).

ACC04-360**4.1.16 PKC = 4X (FBX DKU parts (Other than FMD))****Table 4.1.16 List of ACC (FBX DKU parts (Other than FMD))**

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
A4400000	SSW000-1	SSW	Same 44400000 ~ 4440005F, and 44400100 ~ 4440015F. Refer to Table 4.1.12 (1/12 ~ 6/12).	RUF1		RUF1
A440005F	SSW057-2	↑		↑		↑
A4400100	SSW100-1	↑		↑		↑
A440015F	SSW157-2	↑	Same 44A00000 ~ 44A0005F, and 44A00100 ~ 44A0015F. Refer to Table 4.1.12 (7/12 ~ 12/12).	RUF2		RUF2
A4A0005F	DKUPS057-2	↑		↑		↑
A4A00100	DKUPS100-1	↑		↑		↑
A4A0015F	DKUPS157-2	↑		↑		↑

ACC04-370**4.1.17 PKC = DX (Special parts)****Table 4.1.17 List of ACC (Special parts)**

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
4D100000	CABLE	CABLE	—			
4D200000	AC CABLE	AC CABLE	—			
4D300000	CL1 1CA-0 ~ CL1 1CC-0	MFC	Inter Controller Connecting Cable (See MFC cable replacement in “CACHE REPLACEMENT PROCESSING – RCA1” (REP03-10-10 ~).)			
4D300001	CL1 1CA-1 ~ CL1 1CC-1	↑	↑			
4D300002	CL1 1CA-2 ~ CL1 1CC-2	↑	↑			
4D300003	CL1 1CA-3 ~ CL1 1CC-3	↑	↑			
4D300010	CL1 1CB-0 ~ CL1 1CD-0	↑	↑			
4D300011	CL1 1CB-1 ~ CL1 1CD-1	↑	↑			
4D300012	CL1 1CB-2 ~ CL1 1CD-2	↑	↑			
4D300013	CL1 1CB-3 ~ CL1 1CD-3	↑	↑			
4D300100	CL2 2CA-0 ~ CL2 2CC-0	↑	↑			
4D300101	CL2 2CA-1 ~ CL2 2CC-1	↑	↑			
4D300102	CL2 2CA-2 ~ CL2 2CC-2	↑	↑			
4D300103	CL2 2CA-3 ~ CL2 2CC-3	↑	↑			
4D300110	CL2 2CB-0 ~ CL2 2CD-0	↑	↑			
4D300111	CL2 2CB-1 ~ CL2 2CD-1	↑	↑			
4D300112	CL2 2CB-2 ~ CL2 2CD-2	↑	↑			
4D300113	CL2 2CB-3 ~ CL2 2CD-3	↑	↑			

4.2 WIC = 5 (Other than Replacement)

4.2.1 PKC = Other than 9X

Table 4.2.1 List of ACC (Other than collection of information)

ACC	Location	Function Name	Additional Information
58000000		See Manual	Refer to “Isolation of Failed Part” (TRBL02-10)
58100000		VOLTAGE CHECK	Refer to TROUBLE SHOOTING SECTION
58200000		REFERENCE LOG (SIM)	—
58201000		REFERENCE LOG (SSB)	—
5830000x		Cache failure on one side (x = 0: Side A, x = 1: Side B)	Refer to TROUBLE SHOOTING SECTION
58301000		Cache failure on both sides	
5840000x		SM failure on one side (0: Side A, 1: Side B, 2: Side C, 3: Side D)	
58401000		SM (Both Side)	
58F00000		T.S.D. CALL	Call Technical Support Division
58F00010		FM WRITE	Refer to the reference code 7900XY or 7901XY. (SIMRC02-570)
5B000000		TURN SWITCH OFF	Refer to “The power cannot be turned off”. (TRBL02-190)
5B800000		TURN SWITCH ON	—
5C000660		Execution of Correction Copy	—
5C000661		Execution of Dynamic Sparing	—
5C000670		Execution of CUDG	—
5C000678		Execution of DKU In-line	—
5C0006F0		User JOB	—
5D000000		Confirm of restriction	Breach of restriction when adding the DKU frame.
5D000100		↑	Breach of restriction when adding the drive.
5E000000		Re-definition of Configuration Information	Re-define the configuration information referring INSTALLATION SECTION. And monitor it. • If SIM-RC = 0x3C9500 is issued, see TRBL03-27-10 . • If SIM-RC = 0xFFE800 is issued, see TRBL03-18-10 .
5E100000		Re-setting of Configuration Information for ASSIST	—
5E200000		Re-setting of jumper pin for CE mode	Re-set the jumper pin for CE mode.
5E300000		Re-setting of jumper pin for CEDT0	Re-set the jumper pin for CEDT0.
5F000000		NO ACTION	—
5F100000		Removal media	
5F200000		Periodic check of Battery	It may be over life span of Battery.
5F300000		Platter disorder	Call Technical Support Division

4.2.2 PKC = 9X (Collection of information)

Table 4.2.2 List of ACC (Collection of information)

ACC	Location	Function Name	Additional Information
59000000		Get DKC Dump	Call Technical Support Division
59000010		Get SVP (BASIC) Dump	↑
59000020		Get SSVP Dump	↑
59300000		Check PIN slot	Refer to “Recovery Procedure for Pinned Tracks”. (TRBL04-10)