

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 = 06 (CSW)
ACC04-60	4.1.4 PKC0 = 08 (CACHE)
ACC04-70	4.1.5 PKC0 = 0A (CACHE Module)
ACC04-90	4.1.6 PKC0 = 0C (Shared Memory)
ACC04-100	4.1.7 PKC0 = 0E (Shared Memory Module)
ACC04-110	4.1.8 PKC = 2X (DKC other parts)
ACC04-190	4.1.9 PKC = 40 (HDD)
ACC04-210	4.1.10 PKC = 4X (DKU parts (Other than HDD))
ACC04-230	4.1.11 PKC = 6X (Power supply)
ACC04-250	4.1.12 PKC = DX (Special parts)
ACC04-260	4.2 WIC = 5 (Other than Replacement)
ACC04-260	4.2.1 PKC = Other than 9X
ACC04-270	4.2.2 PKC = 9X (Collection of information)
ACC05-10	5. Reference
ACC05-10	5.1 Error recovery procedure when the other PCB is nominated

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.

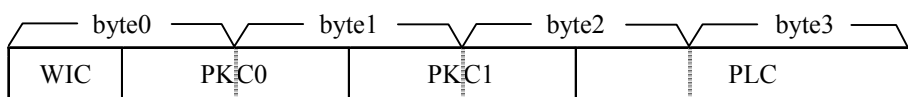
The procedure of parts replacement is shown in REPLACE section with WORK ID that consist in ACC.

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	ACC04-10 ~ 04-250
5	Other	ACC04-260 ~ 04-290

3.1 List of PKC

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

Table3.1-1 A list of PKC (Replacement)

PKC	Contents	Sheet No.
0X	DKC logical parts	ACC04-10 ~ ACC04-100
1X	Reserved	—
2X	DKC other parts	ACC04-110 ~ ACC04-180
3X	Reserved	—
4X	DKU parts	ACC04-190 ~ ACC04-220
5X	Reserved	—
6X	Power supply	ACC04-230 ~ ACC04-240
7X ~ CX	Reserved	—
DX	Special parts	ACC04-250
EX ~ FX	Reserved	—

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

Table3.1-2 A list of PKC (Other)

PKC	Contents	Sheet No.
0X ~ 7X	Reserved	—
8X	Reference to manual	ACC04-260
9X	Collection of information	ACC04-270 ~ ACC04-290
AX	Reserved	—
BX	SW operation	ACC04-260
CX	Execution of CUDG	ACC04-260
DX	Breach of restriction	ACC04-260
EX	Setting work	ACC04-260
FX	Other	ACC04-260

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

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-1EU	Channel Adapter PCB	Refer to Table 4.1.1-2.			
400xx001	CHA-1FU	↑	↑			
400xx002	CHA-1EL	↑	↑			
400xx003	CHA-1FL	↑	↑			
400xx004	CHA-1GU	↑	↑			
400xx005	CHA-1HU	↑	↑			
400xx006	CHA-1GL	↑	↑			
400xx007	CHA-1HL	↑	↑			
400xx008	CHA-1AU	↑	↑			
400xx009	CHA-1BU	↑	↑			
400xx00A	CHA-1AL	↑	↑			
400xx00B	CHA-1BL	↑	↑			
400xx00C	CHA-1LU	↑	↑			
400xx00D	CHA-1KU	↑	↑			
400xx00E	CHA-1LL	↑	↑			
400xx00F	CHA-1KL	↑	↑			
400xx010	CHA-2QU	↑	↑			
400xx011	CHA-2RU	↑	↑			
400xx012	CHA-2QL	↑	↑			
400xx013	CHA-2RL	↑	↑			
400xx014	CHA-2TU	↑	↑			
400xx015	CHA-2UU	↑	↑			
400xx016	CHA-2TL	↑	↑			
400xx017	CHA-2UL	↑	↑			
400xx018	CHA-2MU	↑	↑			
400xx019	CHA-2NU	↑	↑			
400xx01A	CHA-2ML	↑	↑			
400xx01B	CHA-2NL	↑	↑			
400xx01C	CHA-2XU	↑	↑			
400xx01D	CHA-2WU	↑	↑			
400xx01E	CHA-2XL	↑	↑			
400xx01F	CHA-2WL	↑	↑			
400xxF0F	CL1	All CHA (CL1)				
400xxF1F	CL2	All CHA (CL2)				
400xxFFF	ALL	All CHA				

Table 4.1.1-2 List of ACC (CHA type)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
40081xxx	Refer to Table 4.1.1-1.	Channel Adapter PCB	8S Serial 4ch-4mp	RCH1		RCH1
4002Cxxx	↑	↑	8M MFibre 4ch-4mp	RCH3		RCH3
40009xxx	↑	↑	8FS Fibre 4ch-4mp	RCH2		RCH2
4000Axxx	↑	↑	16FS Fibre 8ch-4mp	RCH2		RCH2
4002Fxxx	↑	↑	8US Fibre 4ch-4mp	RCH2		RCH2

*1: When installation or deinstallation with type change, the type information of ACC that the diagnosis generated might be old.
In that case, use the changed type.

ACC04-40

DKC610I

Rev.1 / Mar.2007, Oct.2008

Copyright © 2007, 2008, Hitachi, Ltd.

4.1.2 PKC0 = 03 (DKA)

Table 4.1.2-1 List of ACC (DKA)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
403xx000	DKA-1AU	Disk Adapter PCB	Refer to Table 4.1.2-2.	RDA1		RDA1
403xx001	DKA-1BU	↑	↑	↑		↑
403xx002	DKA-1AL	↑	↑	↑		↑
403xx003	DKA-1BL	↑	↑	↑		↑
403xx004	DKA-1LU	↑	↑	↑		↑
403xx005	DKA-1KU	↑	↑	↑		↑
403xx006	DKA-1LL	↑	↑	↑		↑
403xx007	DKA-1KL	↑	↑	↑		↑
403xx008	DKA-2MU	↑	↑	↑		↑
403xx009	DKA-2NU	↑	↑	↑		↑
403xx00A	DKA-2ML	↑	↑	↑		↑
403xx00B	DKA-2NL	↑	↑	↑		↑
403xx00C	DKA-2XU	↑	↑	↑		↑
403xx00D	DKA-2WU	↑	↑	↑		↑
403xx00E	DKA-2XL	↑	↑	↑		↑
403xx00F	DKA-2WL	↑	↑	↑		↑
40300F0F	CL1	ALL DKA (CL1)				
40300F1F	CL2	ALL DKA (CL2)				
40300FFF	All	ALL DKA				

Table 4.1.2 -2 List of ACC (DKA type)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
40303xxx	Refer to Table 4.1.2-1.	Disk Adapter PCB	DKF 4MP	RDA1		RDA1
40306xxx	↑	↑	EDKF 4MP	RDA1		RDA1

4.1.3 PKC0 = 06 (CSW)

Table 4.1.3-1 List of ACC (CSW)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
40600000	CSW-1DU	CSW PCB		RCS1		RCS1
40600001	CSW-1DL	↑		↑		↑
40600002	CSW-1JU	↑		↑		↑
40600003	CSW-1JL	↑		↑		↑
40600004	CSW-2PU	↑		↑		↑
40600005	CSW-2PL	↑		↑		↑
40600006	CSW-2VU	↑		↑		↑
40600007	CSW-2VL	↑		↑		↑

4.1.4 PKC0 = 08 (CACHE)

Table 4.1.4-1 List of ACC (CACHE)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
40800000	CACHE-1CA	Cache Memory PCB		RCA2		RCA2
40800001	CACHE-2CC	↑		↑		↑
40800002	CACHE-1CB	↑		↑		↑
40800003	CACHE-2CD	↑		↑		↑
40800004	CACHE-1CE	↑		↑		↑
40800005	CACHE-2CG	↑		↑		↑
40800006	CACHE-1CF	↑		↑		↑
40800007	CACHE-2CH	↑		↑		↑
40800FF0		Cache Memory PCB (Side A)	All of Cache PCBs on side A.			
40800FF1		Cache Memory PCB (Side B)	All of Cache PCBs on side B.			
40800FFF		Cache Both side	Refer to “Recovery Procedure for Cache Error (Both sides)” (TRBL05-260)			

4.1.5 PKC0 = 0A (CACHE Module)

Table 4.1.5-1 List of ACC (CACHE Module)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
40Axx00z	CM00A	Refer to Table 4.1.5-2.	z: CACHE PCB Location 0: CACHE-1CA 1: CACHE-2CC 2: CACHE-1CB 3: CACHE-2CD 4: CACHE-1CE 5: CACHE-2CG 6: CACHE-1CF 7: CACHE-2CH xx is type information. Refer to Table 4.1.5-2.	RCA2		RCA2
40Axx10z	CM10A	↑		↑		↑
40Axx40z	CM00A/10A	↑		↑		↑
40Axx01z	CM01A	↑		↑		↑
40Axx11z	CM11A	↑		↑		↑
40Axx41z	CM01A/11A	↑		↑		↑
40Axx02z	CM02A	↑		↑		↑
40Axx12z	CM12A	↑		↑		↑
40Axx42z	CM02A/12A	↑		↑		↑
40Axx03z	CM03A	↑		↑		↑
40Axx13z	CM13A	↑		↑		↑
40Axx43z	CM03A/13A	↑		↑		↑
40Axx04z	CM00B	↑		↑		↑
40Axx14z	CM10B	↑		↑		↑
40Axx44z	CM00B/10B	↑		↑		↑
40Axx05z	CM01B	↑		↑		↑
40Axx15z	CM11B	↑		↑		↑
40Axx45z	CM01B/11B	↑		↑		↑
40Axx06z	CM02B	↑		↑		↑
40Axx16z	CM12B	↑		↑		↑
40Axx46z	CM02B/12B	↑		↑		↑
40Axx07z	CM03B	↑		↑		↑
40Axx17z	CM13B	↑		↑		↑
40Axx47z	CM03B/13B	↑		↑		↑
40A00FFz	All Module			↑		↑

Table 4.1.5-2 List of ACC (Cache Memory type)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
40A06xxx	Refer to Table 4.1.5-1.	Cache Memory Module (1024MB)	1024MB Cache Module (C4G)	RCA2		RCA2
40A07xxx	↑	Cache Memory Module (2048MB)	2048MB Cache Module (C8G)	↑		↑
40A08xxx	↑	Cache Memory Module (4096MB)	4096MB Cache Module (C16G)	↑		↑

*1: When installation or deinstallation with type change, the type information of ACC that the diagnosis generated might be old.
In that case, use the changed type.

4.1.6 PKC0 = 0C (Shared Memory)

Table 4.1.6-1 List of ACC (Shared Memory)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
40C00000	SM-1SA	Shared Memory PCB	PCB for the upper SM.	RCA1		RCA1
40C01001	SM-2SB	↑	PCB for the lower SM.	↑		↑
40C01002	SM-1SC	↑	PCB for the lower SM.	↑		↑
40C00003	SM-2SD	↑	PCB for the upper SM.	↑		↑
40C00FF0		SM PCB (Side A)	All of SM PCBs on Side A			
40C01FF1		SM PCB (Side B)	All of SM PCBs on Side B			
40C00FFF		All SM PCB				

4.1.7 PKC0 = 0E (Shared Memory Module)

Table 4.1.7-1 List of ACC (Shared Memory Module)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
40Exx00z	SM00	Refer to Table 4.1.7-2.	z: SM PCB Location 0: SM-1SA 1: SM-2SB 2: SM-1SC 3: SM-2SD xx is type information. Refer to Table 4.1.7-2.	RCA1		RCA1
40Exx01z	SM01	↑		↑		↑
40Exx02z	SM02	↑		↑		↑
40Exx03z	SM03	↑		↑		↑
40Exx04z	SM04	↑		↑		↑
40Exx05z	SM05	↑		↑		↑
40Exx06z	SM06	↑		↑		↑
40Exx07z	SM07	↑		↑		↑
40E00Fz	ALL					

Table 4.1.7-2 List of ACC (Shared Memory Module type)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
40E05xxx	Refer to Table 4.1.7-1.	Shared Memory Module (512MB)	512MB Shared Memory Module (S2G)	RCA1		RCA1
40E06xxx	↑	Shared Memory Module (1024MB)	1024MB Shared Memory Module (S4G)	↑		↑

*1: When installation or deinstallation with type change, the type information of ACC that the diagnosis generated might be old.
In that case, use the changed type.

4.1.8 PKC = 2X (DKC other parts)

Table 4.1.8-1 List of ACC (DKC other parts) (1/8)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
42000000	FAN-11	FAN ASSY	FAN for Logic	RTC5		RTC5
42000001	FAN-12	↑	↑	↑		↑
42000002	FAN-13	↑	↑	↑		↑
42000003	FAN-14	↑	↑	↑		↑
42000010	FAN-21	↑	↑	↑		↑
42000011	FAN-22	↑	↑	↑		↑
42000012	FAN-23	↑	↑	↑		↑
42000013	FAN-24	↑	↑	↑		↑
42100000	TH-11	TH ASSY (Logic)	Thermostat ASSY	RTC6		RTC6
42100001	TH-12	↑	↑	↑		↑
42100010	TH-21	↑	↑	↑		↑
42100011	TH-22	↑	↑	↑		↑
42200000	SVP-BASIC	SVP	Service Processor (PC)	RTC7		RTC7
42200001	SVP-OPTION	↑	↑	↑		↑
42300000	SSVP/MN	SSVP/MN	SSVP PCB	RTC3		RTC3
42400000	BATREG-1	BATREG	Battery Regulator			
42400001	BATREG-2	↑	↑			
425xyyy	Refer to 2/8 ~ 8/8	SFP	Refer to Table 4.1.8-2.			
42600000	EPOSW	EPO SW	Urgent power supply switch	RTC2		RTC2
42800000	DKCPANNEL	DKC Panel PCB	DKC Panel PCB	RTC1		RTC1
42900000	PCICON	PCI-CON PCB	PCI-CON PCB Please replace a component only when it is actually mounted.	RTC4		RTC4

Table 4.1.8-1 List of ACC (DKC other parts) (2/8)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
425xx000	CL1-A (LCP/HTP/FCP-1A)	SFP	Installed on CHA-1EU	RTCF		RTCF
425xx100	CL3-A (LCP/HTP/FCP-3A)	↑	xx is type information. Refer to Table 4.1.8-2.	↑		↑
425xx200	CL5-A (LCP/HTP/FCP-5A)	↑		↑		↑
425xx300	CL7-A (LCP/HTP/FCP-7A)	↑		↑		↑
425xx400	CL1-B (LCP/HTP/FCP-1B)	↑		↑		↑
425xx500	CL3-B (LCP/HTP/FCP-3B)	↑		↑		↑
425xx600	CL5-B (LCP/HTP/FCP-5B)	↑		↑		↑
425xx700	CL7-B (LCP/HTP/FCP-7B)	↑		↑		↑
425xx001	CL1-E (LCP/HTP/FCP-1E)	↑	Installed on CHA-1FU	↑		↑
425xx101	CL3-E (LCP/HTP/FCP-3E)	↑	xx is type information. Refer to Table 4.1.8-2.	↑		↑
425xx201	CL5-E (LCP/HTP/FCP-5E)	↑		↑		↑
425xx301	CL7-E (LCP/HTP/FCP-7E)	↑		↑		↑
425xx401	CL1-F (LCP/HTP/FCP-1F)	↑		↑		↑
425xx501	CL3-F (LCP/HTP/FCP-3F)	↑		↑		↑
425xx601	CL5-F (LCP/HTP/FCP-5F)	↑		↑		↑
425xx701	CL7-F (LCP/HTP/FCP-7F)	↑		↑		↑
425xx002	CL1-C (LCP/HTP/FCP-1C)	↑	Installed on CHA-1EL	↑		↑
425xx102	CL3-C (LCP/HTP/FCP-3C)	↑	xx is type information. Refer to Table 4.1.8-2.	↑		↑
425xx202	CL5-C (LCP/HTP/FCP-5C)	↑		↑		↑
425xx302	CL7-C (LCP/HTP/FCP-7C)	↑		↑		↑
425xx402	CL1-D (LCP/HTP/FCP-1D)	↑		↑		↑
425xx502	CL3-D (LCP/HTP/FCP-3D)	↑		↑		↑
425xx602	CL5-D (LCP/HTP/FCP-5D)	↑		↑		↑
425xx702	CL7-D (LCP/HTP/FCP-7D)	↑		↑		↑
425xx003	CL1-G (LCP/HTP/FCP-1G)	↑	Installed on CHA-1FL	↑		↑
425xx103	CL3-G (LCP/HTP/FCP-3G)	↑	xx is type information. Refer to Table 4.1.8-2.	↑		↑
425xx203	CL5-G (LCP/HTP/FCP-5G)	↑		↑		↑
425xx303	CL7-G (LCP/HTP/FCP-7G)	↑		↑		↑
425xx403	CL1-H (LCP/HTP/FCP-1H)	↑		↑		↑
425xx503	CL3-H (LCP/HTP/FCP-3H)	↑		↑		↑
425xx603	CL5-H (LCP/HTP/FCP-5H)	↑		↑		↑
425xx703	CL7-H (LCP/HTP/FCP-7H)	↑		↑		↑
425xx004	CL1-J (LCP/HTP/FCP-1J)	↑	Installed on CHA-1GU	↑		↑
425xx104	CL3-J (LCP/HTP/FCP-3J)	↑	xx is type information. Refer to Table 4.1.8-2.	↑		↑
425xx204	CL5-J (LCP/HTP/FCP-5J)	↑		↑		↑
425xx304	CL7-J (LCP/HTP/FCP-7J)	↑		↑		↑
425xx404	CL1-K (LCP/HTP/FCP-1K)	↑		↑		↑
425xx504	CL3-K (LCP/HTP/FCP-3K)	↑		↑		↑
425xx604	CL5-K (LCP/HTP/FCP-5K)	↑		↑		↑
425xx704	CL7-K (LCP/HTP/FCP-7K)	↑		↑		↑

Table 4.1.8-1 List of ACC (DKC other parts) (3/8)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
425xx005	CL1-N (LCP/HTP/FCP-1N)	SFP	Installed on CHA-1HU	RTCF		RTCF
425xx105	CL3-N (LCP/HTP/FCP-3N)	↑	xx is type information. Refer to Table 4.1.8-2.	↑		↑
425xx205	CL5-N (LCP/HTP/FCP-5N)	↑		↑		↑
425xx305	CL7-N (LCP/HTP/FCP-7N)	↑		↑		↑
425xx405	CL1-P (LCP/HTP/FCP-1P)	↑		↑		↑
425xx505	CL3-P (LCP/HTP/FCP-3P)	↑		↑		↑
425xx605	CL5-P (LCP/HTP/FCP-5P)	↑		↑		↑
425xx705	CL7-P (LCP/HTP/FCP-7P)	↑		↑		↑
425xx006	CL1-L (LCP/HTP/FCP-1L)	↑	Installed on CHA-1GL	↑		↑
425xx106	CL3-L (LCP/HTP/FCP-3L)	↑	xx is type information. Refer to Table 4.1.8-2.	↑		↑
425xx206	CL5-L (LCP/HTP/FCP-5L)	↑		↑		↑
425xx306	CL7-L (LCP/HTP/FCP-7L)	↑		↑		↑
425xx406	CL1-M (LCP/HTP/FCP-1M)	↑		↑		↑
425xx506	CL3-M (LCP/HTP/FCP-3M)	↑		↑		↑
425xx606	CL5-M (LCP/HTP/FCP-5M)	↑		↑		↑
425xx706	CL7-M (LCP/HTP/FCP-7M)	↑		↑		↑
425xx007	CL1-Q (LCP/HTP/FCP-1Q)	↑	Installed on CHA-1HL	↑		↑
425xx107	CL3-Q (LCP/HTP/FCP-3Q)	↑	xx is type information. Refer to Table 4.1.8-2.	↑		↑
425xx207	CL5-Q (LCP/HTP/FCP-5Q)	↑		↑		↑
425xx307	CL7-Q (LCP/HTP/FCP-7Q)	↑		↑		↑
425xx407	CL1-R (LCP/HTP/FCP-1R)	↑		↑		↑
425xx507	CL3-R (LCP/HTP/FCP-3R)	↑		↑		↑
425xx607	CL5-R (LCP/HTP/FCP-5R)	↑		↑		↑
425xx707	CL7-R (LCP/HTP/FCP-7R)	↑		↑		↑
425xx008	CL9-A (LCP/HTP/FCP-9A)	↑	Installed on CHA-1AU	↑		↑
425xx108	CLB-A (LCP/HTP/FCP-BA)	↑	xx is type information. Refer to Table 4.1.8-2.	↑		↑
425xx208	CLD-A (LCP/HTP/FCP-DA)	↑		↑		↑
425xx308	CLF-A (LCP/HTP/FCP-FA)	↑		↑		↑
425xx408	CL9-B (LCP/HTP/FCP-9B)	↑		↑		↑
425xx508	CLB-B (LCP/HTP/FCP-BB)	↑		↑		↑
425xx608	CLD-B (LCP/HTP/FCP-DB)	↑		↑		↑
425xx708	CLF-B (LCP/HTP/FCP-FB)	↑		↑		↑
425xx009	CL9-E (LCP/HTP/FCP-9E)	↑	Installed on CHA-1BU	↑		↑
425xx109	CLB-E (LCP/HTP/FCP-BE)	↑	xx is type information. Refer to Table 4.1.8-2.	↑		↑
425xx209	CLD-E (LCP/HTP/FCP-DE)	↑		↑		↑
425xx309	CLF-E (LCP/HTP/FCP-FE)	↑		↑		↑
425xx409	CL9-F (LCP/HTP/FCP-9F)	↑		↑		↑
425xx509	CLB-F (LCP/HTP/FCP-BF)	↑		↑		↑
425xx609	CLD-F (LCP/HTP/FCP-DF)	↑		↑		↑
425xx709	CLF-F (LCP/HTP/FCP-FF)	↑		↑		↑

Table 4.1.8-1 List of ACC (DKC other parts) (4/8)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
425xx00A	CL9-C (LCP/HTP/FCP-9C)	SFP	Installed on CHA-1AL	RTCF		RTCF
425xx10A	CLB-C (LCP/HTP/FCP-BC)	↑	xx is type information. Refer to Table 4.1.8-2.	↑		↑
425xx20A	CLD-C (LCP/HTP/FCP-DC)	↑		↑		↑
425xx30A	CLF-C (LCP/HTP/FCP-FC)	↑		↑		↑
425xx40A	CL9-D (LCP/HTP/FCP-9D)	↑		↑		↑
425xx50A	CLB-D (LCP/HTP/FCP-BD)	↑		↑		↑
425xx60A	CLD-D (LCP/HTP/FCP-DD)	↑		↑		↑
425xx70A	CLF-D (LCP/HTP/FCP-FD)	↑		↑		↑
425xx00B	CL9-G (LCP/HTP/FCP-9G)	↑	Installed on CHA-1BL	↑		↑
425xx10B	CLB-G (LCP/HTP/FCP-BG)	↑	xx is type information. Refer to Table 4.1.8-2.	↑		↑
425xx20B	CLD-G (LCP/HTP/FCP-DG)	↑		↑		↑
425xx30B	CLF-G (LCP/HTP/FCP-FG)	↑		↑		↑
425xx40B	CL9-H (LCP/HTP/FCP-9H)	↑		↑		↑
425xx50B	CLB-H (LCP/HTP/FCP-BH)	↑		↑		↑
425xx60B	CLD-H (LCP/HTP/FCP-DH)	↑		↑		↑
425xx70B	CLF-H (LCP/HTP/FCP-FH)	↑		↑		↑
425xx00C	CL9-J (LCP/HTP/FCP-9J)	↑	Installed on CHA-1LU	↑		↑
425xx10C	CLB-J (LCP/HTP/FCP-BJ)	↑	xx is type information. Refer to Table 4.1.8-2.	↑		↑
425xx20C	CLD-J (LCP/HTP/FCP-DJ)	↑		↑		↑
425xx30C	CLF-J (LCP/HTP/FCP-FJ)	↑		↑		↑
425xx40C	CL9-K (LCP/HTP/FCP-9K)	↑		↑		↑
425xx50C	CLB-K (LCP/HTP/FCP-BK)	↑		↑		↑
425xx60C	CLD-K (LCP/HTP/FCP-DK)	↑		↑		↑
425xx70C	CLF-K (LCP/HTP/FCP-FK)	↑		↑		↑
425xx00D	CL9-N (LCP/HTP/FCP-9N)	↑	Installed on CHA-1KU	↑		↑
425xx10D	CLB-N (LCP/HTP/FCP-BN)	↑	xx is type information. Refer to Table 4.1.8-2.	↑		↑
425xx20D	CLD-N (LCP/HTP/FCP-DN)	↑		↑		↑
425xx30D	CLF-N (LCP/HTP/FCP-FN)	↑		↑		↑
425xx40D	CL9-P (LCP/HTP/FCP-9P)	↑		↑		↑
425xx50D	CLB-P (LCP/HTP/FCP-BP)	↑		↑		↑
425xx60D	CLD-P (LCP/HTP/FCP-DP)	↑		↑		↑
425xx70D	CLF-P (LCP/HTP/FCP-FP)	↑		↑		↑
425xx00E	CL9-L (LCP/HTP/FCP-9L)	↑	Installed on CHA-1LL	↑		↑
425xx10E	CLB-L (LCP/HTP/FCP-BL)	↑	xx is type information. Refer to Table 4.1.8-2.	↑		↑
425xx20E	CLD-L (LCP/HTP/FCP-DL)	↑		↑		↑
425xx30E	CLF-L (LCP/HTP/FCP-FL)	↑		↑		↑
425xx40E	CL9-M (LCP/HTP/FCP-9M)	↑		↑		↑
425xx50E	CLB-M (LCP/HTP/FCP-BM)	↑		↑		↑
425xx60E	CLD-M (LCP/HTP/FCP-DM)	↑		↑		↑
425xx70E	CLF-M (LCP/HTP/FCP-FM)	↑		↑		↑

Table 4.1.8-1 List of ACC (DKC other parts) (5/8)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
425xx00F	CL9-Q (LCP/HTP/FCP-9Q)	SFP	Installed on CHA-1KL	RTCF		RTCF
425xx10F	CLB-Q (LCP/HTP/FCP-BQ)	↑	xx is type information. Refer to Table 4.1.8-2.	↑		↑
425xx20F	CLD-Q (LCP/HTP/FCP-DQ)	↑		↑		↑
425xx30F	CLF-Q (LCP/HTP/FCP-FQ)	↑		↑		↑
425xx40F	CL9-R (LCP/HTP/FCP-9R)	↑		↑		↑
425xx50F	CLB-R (LCP/HTP/FCP-BR)	↑		↑		↑
425xx60F	CLD-R (LCP/HTP/FCP-DR)	↑		↑		↑
425xx70F	CLF-R (LCP/HTP/FCP-FR)	↑		↑		↑
425xx010	CL2-A (LCP/HTP/FCP-2A)	↑	Installed on CHA-2QU	↑		↑
425xx110	CL4-A (LCP/HTP/FCP-4A)	↑	xx is type information. Refer to Table 4.1.8-2.	↑		↑
425xx210	CL6-A (LCP/HTP/FCP-6A)	↑		↑		↑
425xx310	CL8-A (LCP/HTP/FCP-8A)	↑		↑		↑
425xx410	CL2-B (LCP/HTP/FCP-2B)	↑		↑		↑
425xx510	CL4-B (LCP/HTP/FCP-4B)	↑		↑		↑
425xx610	CL6-B (LCP/HTP/FCP-6B)	↑		↑		↑
425xx710	CL8-B (LCP/HTP/FCP-8B)	↑		↑		↑
425xx011	CL2-E (LCP/HTP/FCP-2E)	↑	Installed on CHA-2RU	↑		↑
425xx111	CL4-E (LCP/HTP/FCP-4E)	↑	xx is type information. Refer to Table 4.1.8-2.	↑		↑
425xx211	CL6-E (LCP/HTP/FCP-6E)	↑		↑		↑
425xx311	CL8-E (LCP/HTP/FCP-8E)	↑		↑		↑
425xx411	CL2-F (LCP/HTP/FCP-2F)	↑		↑		↑
425xx511	CL4-F (LCP/HTP/FCP-4F)	↑		↑		↑
425xx611	CL6-F (LCP/HTP/FCP-6F)	↑		↑		↑
425xx711	CL8-F (LCP/HTP/FCP-8F)	↑		↑		↑
425xx012	CL2-C (LCP/HTP/FCP-2C)	↑	Installed on CHA-2QL	↑		↑
425xx112	CL4-C (LCP/HTP/FCP-4C)	↑	xx is type information. Refer to Table 4.1.8-2.	↑		↑
425xx212	CL6-C (LCP/HTP/FCP-6C)	↑		↑		↑
425xx312	CL8-C (LCP/HTP/FCP-8C)	↑		↑		↑
425xx412	CL2-D (LCP/HTP/FCP-2D)	↑		↑		↑
425xx512	CL4-D (LCP/HTP/FCP-4D)	↑		↑		↑
425xx612	CL6-D (LCP/HTP/FCP-6D)	↑		↑		↑
425xx712	CL8-D (LCP/HTP/FCP-8D)	↑		↑		↑
425xx013	CL2-G (LCP/HTP/FCP-2G)	↑	Installed on CHA-2RL	↑		↑
425xx113	CL4-G (LCP/HTP/FCP-4G)	↑	xx is type information. Refer to Table 4.1.8-2.	↑		↑
425xx213	CL6-G (LCP/HTP/FCP-6G)	↑		↑		↑
425xx313	CL8-G (LCP/HTP/FCP-8G)	↑		↑		↑
425xx413	CL2-H (LCP/HTP/FCP-2H)	↑		↑		↑
425xx513	CL4-H (LCP/HTP/FCP-4H)	↑		↑		↑
425xx613	CL6-H (LCP/HTP/FCP-6H)	↑		↑		↑
425xx713	CL8-H (LCP/HTP/FCP-8H)	↑		↑		↑

Table 4.1.8-1 List of ACC (DKC other parts) (6/8)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
425xx014	CL2-J (LCP/HTP/FCP-2J)	SFP	Installed on CHA-2TU	RTCF		RTCF
425xx114	CL4-J (LCP/HTP/FCP-4J)	↑	xx is type information. Refer to Table 4.1.8-2.	↑		↑
425xx214	CL6-J (LCP/HTP/FCP-6J)	↑		↑		↑
425xx314	CL8-J (LCP/HTP/FCP-8J)	↑		↑		↑
425xx414	CL2-K (LCP/HTP/FCP-2K)	↑		↑		↑
425xx514	CL4-K (LCP/HTP/FCP-4K)	↑		↑		↑
425xx614	CL6-K (LCP/HTP/FCP-6K)	↑		↑		↑
425xx714	CL8-K (LCP/HTP/FCP-8K)	↑		↑		↑
425xx015	CL2-N (LCP/HTP/FCP-2N)	↑	Installed on CHA-2UU	↑		↑
425xx115	CL4-N (LCP/HTP/FCP-4N)	↑	xx is type information. Refer to Table 4.1.8-2.	↑		↑
425xx215	CL6-N (LCP/HTP/FCP-6N)	↑		↑		↑
425xx315	CL8-N (LCP/HTP/FCP-8N)	↑		↑		↑
425xx415	CL2-P (LCP/HTP/FCP-2P)	↑		↑		↑
425xx515	CL4-P (LCP/HTP/FCP-4P)	↑		↑		↑
425xx615	CL6-P (LCP/HTP/FCP-6P)	↑		↑		↑
425xx715	CL8-P (LCP/HTP/FCP-8P)	↑		↑		↑
425xx016	CL2-L (LCP/HTP/FCP-2L)	↑	Installed on CHA-2TL	↑		↑
425xx116	CL4-L (LCP/HTP/FCP-4L)	↑	xx is type information. Refer to Table 4.1.8-2.	↑		↑
425xx216	CL6-L (LCP/HTP/FCP-6L)	↑		↑		↑
425xx316	CL8-L (LCP/HTP/FCP-8L)	↑		↑		↑
425xx416	CL2-M (LCP/HTP/FCP-2M)	↑		↑		↑
425xx516	CL4-M (LCP/HTP/FCP-4M)	↑		↑		↑
425xx616	CL6-M (LCP/HTP/FCP-6M)	↑		↑		↑
425xx716	CL8-M (LCP/HTP/FCP-8M)	↑		↑		↑
425xx017	CL2-Q (LCP/HTP/FCP-2Q)	↑	Installed on CHA-2UL	↑		↑
425xx117	CL4-Q (LCP/HTP/FCP-4Q)	↑	xx is type information. Refer to Table 4.1.8-2.	↑		↑
425xx217	CL6-Q (LCP/HTP/FCP-6Q)	↑		↑		↑
425xx317	CL8-Q (LCP/HTP/FCP-8Q)	↑		↑		↑
425xx417	CL2-R (LCP/HTP/FCP-2R)	↑		↑		↑
425xx517	CL4-R (LCP/HTP/FCP-4R)	↑		↑		↑
425xx617	CL6-R (LCP/HTP/FCP-6R)	↑		↑		↑
425xx717	CL8-R (LCP/HTP/FCP-8R)	↑		↑		↑
425xx018	CLA-A (LCP/HTP/FCP-AA)	↑	Installed on CHA-2MU	↑		↑
425xx118	CLC-A (LCP/HTP/FCP-CA)	↑	xx is type information. Refer to Table 4.1.8-2.	↑		↑
425xx218	CLE-A (LCP/HTP/FCP-EA)	↑		↑		↑
425xx318	CLG-A (LCP/HTP/FCP-GA)	↑		↑		↑
425xx418	CLA-B (LCP/HTP/FCP-AB)	↑		↑		↑
425xx518	CLC-B (LCP/HTP/FCP-CB)	↑		↑		↑
425xx618	CLE-B (LCP/HTP/FCP-EB)	↑		↑		↑
425xx718	CLG-B (LCP/HTP/FCP-GB)	↑		↑		↑

Table 4.1.8-1 List of ACC (DKC other parts) (7/8)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
425xx019	CLA-E (LCP/HTP/FCP-AE)	SFP	Installed on CHA-2NU	RTCF		RTCF
425xx119	CLC-E (LCP/HTP/FCP-CE)	↑	xx is type information. Refer to Table 4.1.8-2.	↑		↑
425xx219	CLE-E (LCP/HTP/FCP-EE)	↑		↑		↑
425xx319	CLG-E (LCP/HTP/FCP-GE)	↑		↑		↑
425xx419	CLA-F (LCP/HTP/FCP-AF)	↑		↑		↑
425xx519	CLC-F (LCP/HTP/FCP-CF)	↑		↑		↑
425xx619	CLE-F (LCP/HTP/FCP-EF)	↑		↑		↑
425xx719	CLG-F (LCP/HTP/FCP-GF)	↑		↑		↑
425xx01A	CLA-C (LCP/HTP/FCP-AC)	↑	Installed on CHA-2ML	↑		↑
425xx11A	CLC-C (LCP/HTP/FCP-CC)	↑	xx is type information. Refer to Table 4.1.8-2.	↑		↑
425xx21A	CLE-C (LCP/HTP/FCP-EC)	↑		↑		↑
425xx31A	CLG-C (LCP/HTP/FCP-GC)	↑		↑		↑
425xx41A	CLA-D (LCP/HTP/FCP-AD)	↑		↑		↑
425xx51A	CLC-D (LCP/HTP/FCP-CD)	↑		↑		↑
425xx61A	CLE-D (LCP/HTP/FCP-ED)	↑		↑		↑
425xx71A	CLG-D (LCP/HTP/FCP-GD)	↑		↑		↑
425xx01B	CLA-G (LCP/HTP/FCP-AG)	↑	Installed on CHA-2NL	↑		↑
425xx11B	CLC-G (LCP/HTP/FCP-CG)	↑	xx is type information. Refer to Table 4.1.8-2.	↑		↑
425xx21B	CLE-G (LCP/HTP/FCP-EG)	↑		↑		↑
425xx31B	CLG-G (LCP/HTP/FCP-GG)	↑		↑		↑
425xx41B	CLA-H (LCP/HTP/FCP-AH)	↑		↑		↑
425xx51B	CLC-H (LCP/HTP/FCP-CH)	↑		↑		↑
425xx61B	CLE-H (LCP/HTP/FCP-EH)	↑		↑		↑
425xx71B	CLG-H (LCP/HTP/FCP-GH)	↑		↑		↑
425xx01C	CLA-J (LCP/HTP/FCP-AJ)	↑	Installed on CHA-2XU	↑		↑
425xx11C	CLC-J (LCP/HTP/FCP-CJ)	↑	xx is type information. Refer to Table 4.1.8-2.	↑		↑
425xx21C	CLE-J (LCP/HTP/FCP-EJ)	↑		↑		↑
425xx31C	CLG-J (LCP/HTP/FCP-GJ)	↑		↑		↑
425xx41C	CLA-K (LCP/HTP/FCP-AK)	↑		↑		↑
425xx51C	CLC-K (LCP/HTP/FCP-CK)	↑		↑		↑
425xx61C	CLE-K (LCP/HTP/FCP-EK)	↑		↑		↑
425xx71C	CLG-K (LCP/HTP/FCP-GK)	↑		↑		↑
425xx01D	CLA-N (LCP/HTP/FCP-AN)	↑	Installed on CHA-2WU	↑		↑
425xx11D	CLC-N (LCP/HTP/FCP-CN)	↑	xx is type information. Refer to Table 4.1.8-2.	↑		↑
425xx21D	CLE-N (LCP/HTP/FCP-EN)	↑		↑		↑
425xx31D	CLG-N (LCP/HTP/FCP-GN)	↑		↑		↑
425xx41D	CLA-P (LCP/HTP/FCP-AP)	↑		↑		↑
425xx51D	CLC-P (LCP/HTP/FCP-CP)	↑		↑		↑
425xx61D	CLE-P (LCP/HTP/FCP-EP)	↑		↑		↑
425xx71D	CLG-P (LCP/HTP/FCP-GP)	↑		↑		↑

Table 4.1.8-1 List of ACC (DKC other parts) (8/8)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
425xx01E	CLA-L (LCP/HTP/FCP-AL)	SFP	Installed on CHA-2XL	RTCF		RTCF
425xx11E	CLC-L (LCP/HTP/FCP-CL)	↑	xx is type information. Refer to Table 4.1.8-2.	↑		↑
425xx21E	CLE-L (LCP/HTP/FCP-EL)	↑		↑		↑
425xx31E	CLG-L (LCP/HTP/FCP-GL)	↑		↑		↑
425xx41E	CLA-M (LCP/HTP/FCP-AM)	↑		↑		↑
425xx51E	CLC-M (LCP/HTP/FCP-CM)	↑		↑		↑
425xx61E	CLE-M (LCP/HTP/FCP-EM)	↑		↑		↑
425xx71E	CLG-M (LCP/HTP/FCP-GM)	↑		↑		↑
425xx01F	CLA-Q (LCP/HTP/FCP-AQ)	↑	Installed on CHA-2WL	↑		↑
425xx11F	CLC-Q (LCP/HTP/FCP-CQ)	↑	xx is type information. Refer to Table 4.1.8-2.	↑		↑
425xx21F	CLE-Q (LCP/HTP/FCP-EQ)	↑		↑		↑
425xx31F	CLG-Q (LCP/HTP/FCP-GQ)	↑		↑		↑
425xx41F	CLA-R (LCP/HTP/FCP-AR)	↑		↑		↑
425xx51F	CLC-R (LCP/HTP/FCP-CR)	↑		↑		↑
425xx61F	CLE-R (LCP/HTP/FCP-ER)	↑		↑		↑
425xx71F	CLG-R (LCP/HTP/FCP-GR)	↑		↑		↑

Table 4.1.8-2 List of ACC (SFP type)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
42502xxx	Refer to Table 4.1.8-1.	SFP	LONG WAVE	RTCF		RTCF
42501xxx	↑	↑	SHORT WAVE	↑		↑

4.1.9 PKC = 40 (HDD)

Table 4.1.9-1 List of ACC (HDD) (1/3)

ACC (*1)	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
44061xyz	xyz=C#/R# *1) Refer to THEORY05-10	HDD canister	DKR2F-J300FC	RDKx		RDKx
44063xyz		↑	DKR2F-K146FC	↑		↑
44064xyz		↑	DKR2F-K072FC	↑		↑
44065xyz		↑	DKR2G-K300FC	↑		↑
44066xyz		↑	DKR2G-K146FC	↑		↑
44067xyz		↑	DKR2G-K072FC	↑		↑
44068xyz		↑	DKR2H-K450FC	↑		↑
44069xyz		↑	DKR2H-K300FC	↑		↑
4406Axyz		↑	DKR2G-J300FC	↑		↑
4406Bxyz		↑	DKR2J-K600FC	↑		↑
4406Cxyz		↑	DKR2J-K450FC	↑		↑
4406Dxyz		↑	DKR2J-K300FC	↑		↑
4406Exyz		↑	DKR2J-K146FC	↑		↑
4406Fxyz		↑	DKR2J-K072FC	↑		↑
44070xyz		↑	DKR2J-J300FC	↑		↑
44080xyz		↑	DKS3D-K146FC	↑		↑
44081xyz		↑	DKS2E-K146FC	↑		↑
44082xyz		↑	DKS2F-K146FC	↑		↑
44083xyz		↑	DKS2G-K146FC	↑		↑
44084xyz		↑	DKS3D-K072FC	↑		↑
44085xyz		↑	DKS2E-K072FC	↑		↑
44086xyz		↑	DKS2F-K072FC	↑		↑
44087xyz		↑	DKS2G-K072FC	↑		↑
44088xyz		↑	DKS2D-J300FC	↑		↑
44089xyz		↑	DKS2D-J146FC	↑		↑
4408Axyz		↑	DKS2x-K146FC *2)	↑		↑
4408Bxyz		↑	DKS2x-K072FC *2)	↑		↑
4408Dxyz		↑	DKS2E-K300FC	↑		↑
4408Exyz		↑	DKS2F-K300FC	↑		↑
4408Fxyz		↑	DKS2G-K300FC	↑		↑
44090xyz		↑	DKS2x-K300FC *2)	↑		↑

Table 4.1.9-1 List of ACC (HDD) (2/3)

ACC (*1)	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
44091xyz	xyz=C#/R# *1) Refer to THEORY05-10	HDD canister	DKS2E-J400FC	RDkx		RDkx
44092xyz		↑	DKS2x-J400FC *2)	↑		↑
44093xyz		↑	DKS2G-J400FC	↑		↑
44094xyz		↑	DKS2x-J400FC *2)	↑		↑
44095xyz		↑	DKS2F-K450FC	↑		↑
44096xyz		↑	DKS2G-K450FC	↑		↑
44097xyz		↑	DKS2x-K450FC *2)	↑		↑
44098xyz		↑	DKS2x-K450FC *2)	↑		↑
440B5xyz		↑	DKS2G-K600FC	↑		↑
440B6xyz		↑	DKS2x-K600FC *2)	↑		↑
440B7xyz		↑	DKS2x-K600FC *2)	↑		↑
440B8xyz		↑	DKS2x-K600FC *2)	↑		↑
440BBxyz		↑	DKS2D-K072FC	↑		↑
440BCxyz		↑	DKS2D-K146FC	↑		↑
440A1xyz		↑	DKS2A-H0R7AT	↑		↑
440A2xyz		↑	DKS2x-H0R7AT *2)	↑		↑
440A3xyz		↑	DKS2C-H0R7AT	↑		↑
440A4xyz		↑	DKS2x-H0R7AT *2)	↑		↑
440A5xyz		↑	DKR2B-H0R7AT	↑		↑
440A6xyz		↑	DKR2C-H0R7AT	↑		↑
440A7xyz		↑	DKR2D-H0R7AT	↑		↑
440A8xyz		↑	DKR2x-H0R7AT *2)	↑		↑
440A9xyz		↑	DKR2B-H1R0AT	↑		↑
440AAxyz		↑	DKR2C-H1R0AT	↑		↑
440ABxyz		↑	DKR2D-H1R0AT	↑		↑
440ACxyz		↑	DKR2x-H1R0AT *2)	↑		↑
440AExyz		↑	DKS2C-H1R0AT	↑		↑
440AFxyz		↑	DKS2x-H1R0AT *2)	↑		↑
440B0xyz		↑	DKS2x-H1R0AT *2)	↑		↑
440B1xyz		↑	DKR2C-H2R0AT	↑		↑
440B2xyz		↑	DKR2D-H2R0AT	↑		↑
440B3xyz		↑	DKR2x-H2R0AT *2)	↑		↑
440B4xyz		↑	DKR2x-H2R0AT *2)	↑		↑
440BDxyz		↑	DKS2C-H2R0AT	↑		↑
440BExyz		↑	DKS2x-H2R0AT *2)	↑		↑
440BFxyz		↑	DKS2x-H2R0AT *2)	↑		↑
440C0xyz		↑	DKS2x-H2R0AT *2)	↑		↑

Table 4.1.9-1 List of ACC (HDD) (3/3)

ACC (*1)	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
44075xyz	xyz=C#/R# *1) Refer to THEORY05-10	HDD canister	SDT2A-S072FC	RDKx		RDKx
44076xyz		↑	SDT2x-S072FC *2)	↑		↑
44077xyz		↑	SDT2x-S072FC *2)	↑		↑
44078xyz		↑	SDT2x-S072FC *2)	↑		↑
44079xyz		↑	SDT2A-S146FC	↑		↑
4407Axyz		↑	SDT2x-S146FC *2)	↑		↑
4407Bxyz		↑	SDT2x-S146FC *2)	↑		↑
4407Cxyz		↑	SDT2x-S146FC *2)	↑		↑
44099xyz		↑	SDT2A-S200FC	↑		↑
4409Axyz		↑	SDT2x-S200FC *2)	↑		↑
4409Bxyz		↑	SDT2C-S200FC	↑		↑
4409Cxyz		↑	SDT2x-S200FC *2)	↑		↑
4409Dxyz		↑	SDT2A-S400FC	↑		↑
4409Exyz		↑	SDT2x-S400FC *2)	↑		↑
4409Fxyz		↑	SDT2C-S400FC	↑		↑
440A0xyz		↑	SDT2x-S400FC *2)	↑		↑

*1) Format of C#/R#

x					y					z				
C# (5bit)					R# (7Bit)									

Ex. xyz=397

3					9					7				
0	0	1	1	1	0	0	1	0	1	1	1	1		
C# = 0x07					R# = 0x17									

*2) x: This drive type shows compatible drive.

4.1.10 PKC = 4X (DKU parts (Other than HDD))

Table 4.1.10-1 List of ACC (DKU parts) (1/2)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
44800y00	FSWzz0-U	FSW	y = Frame No. 0: zz = R0 1: zz = R1 2: zz = L1 3: zz = R2 4: zz = L2 5: zz = R3 6: zz = L3 7: zz = R4 8: zz = L4	RFS1		RFS1
44800y01	FSWzz0-L	↑		↑		↑
44800y10	FSWzz1-U	↑		↑		↑
44800y11	FSWzz1-L	↑		↑		↑
44800y20	FSWzz2-U	↑		↑		↑
44800y21	FSWzz2-L	↑		↑		↑
44800y30	FSWzz3-U	↑		↑		↑
44800y31	FSWzz3-L	↑		↑		↑
44800y80	FSWzz8-U	↑		↑		↑
44800y81	FSWzz8-L	↑		↑		↑
44800y90	FSWzz9-U	↑		↑		↑
44800y91	FSWzz9-L	↑		↑		↑
44800yA0	FSWzzA-U	↑		↑		↑
44800yA1	FSWzzA-L	↑		↑		↑
44800yB0	FSWzzB-U	↑		↑		↑
44800yB1	FSWzzB-L	↑		↑		↑
44A00xxx	(Refer to 2/2)					
44C00000	HDDFANR0-0	FAN ASSY (HDD)		RTC8		RTC8
44C00001	HDDFANR0-1	↑		↑		↑
44C00002	HDDFANR0-2	↑		↑		↑
44C00003	HDDFANR0-3	↑		↑		↑
44C00004	HDDFANR0-4	↑		↑		↑
44C00005	HDDFANR0-5	↑		↑		↑
44C00y00	HDDFANzz-0	↑	y = Frame No. 1: zz = R1 2: zz = L1 3: zz = R2 4: zz = L2 5: zz = R3 6: zz = L3 7: zz = R4 8: zz = L4	RTU3		RTU3
44C00y01	HDDFANzz-1	↑		↑		↑
44C00y02	HDDFANzz-2	↑		↑		↑
44C00y03	HDDFANzz-3	↑		↑		↑
44C00y04	HDDFANzz-4	↑		↑		↑
44C00y05	HDDFANzz-5	↑		↑		↑
44E00y00	PSPNLzz	PS PNL				

Table 4.1.10-1 List of ACC (DKU parts) (2/2)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
44A00y00	SVRzz0-U	SVR PCB	y = Frame No. 0: zz = R0 1: zz = R1 2: zz = L1 3: zz = R2 4: zz = L2 5: zz = R3 6: zz = L3 7: zz = R4 8: zz = L4	RTU1		RTU1
44A00y01	SVRzz0-L	↑		↑		↑
44A00y10	SVRzz1-U	↑		↑		↑
44A00y11	SVRzz1-L	↑		↑		↑
44A00y20	SVRzz2-U	↑		↑		↑
44A00y21	SVRzz2-L	↑		↑		↑
44A00y30	SVRzz3-U	↑		↑		↑
44A00y31	SVRzz3-L	↑		↑		↑
44A00y40	SVRzz4-U	↑		↑		↑
44A00y41	SVRzz4-L	↑		↑		↑
44A00y50	SVRzz5-U	↑		↑		↑
44A00y51	SVRzz5-L	↑		↑		↑
44A00y58	SVRzz5-EX	↑		↑		↑
44A00y60	SVRzz6-U	↑		↑		↑
44A00y61	SVRzz6-L	↑		↑		↑
44A00y70	SVRzz7-U	↑		↑		↑
44A00y71	SVRzz7-L	↑		↑		↑
44A00y78	SVRzz7-EX	↑		↑		↑
44A00y80	SVRzz8-U	↑		↑		↑
44A00y81	SVRzz8-L	↑		↑		↑
44A00y90	SVRzz9-U	↑		↑		↑
44A00y91	SVRzz9-L	↑		↑		↑
44A00yA0	SVRzzA-U	↑		↑		↑
44A00yA1	SVRzzA-L	↑		↑		↑
44A00yB0	SVRzzB-U	↑		↑		↑
44A00yB1	SVRzzB-L	↑		↑		↑
44A00yC0	SVRzzC-U	↑		↑		↑
44A00yC1	SVRzzC-L	↑		↑		↑
44A00yD0	SVRzzD-U	↑		↑		↑
44A00yD1	SVRzzD-L	↑		↑		↑
44A00yD8	SVRzzD-EX	↑		↑		↑
44A00yE0	SVRzzE-U	↑		↑		↑
44A00yE1	SVRzzE-L	↑		↑		↑
44A00yF0	SVRzzF-U	↑		↑		↑
44A00yF1	SVRzzF-L	↑		↑		↑
44A00yF8	SVRzzF-EX	↑		↑		↑

4.1.11 PKC = 6X (Power supply)

Table 4.1.11-1 List of ACC (Power supply)(1/2)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
460xx000	ACBOX-1	AC BOX (DKC)	xx is type information. Refer to Table 4.1.11-2.			
460xx001	ACBOX-2	↑				
460xx100	ACBOX-UR11	ACBOX (DKU)				
460xx101	ACBOX-UR12	↑				
460xx200	ACBOX-UL11	↑				
460xx201	ACBOX-UL12	↑				
460xx300	ACBOX-UR21	↑				
460xx301	ACBOX-UR22	↑				
460xx400	ACBOX-UL21	↑				
460xx401	ACBOX-UL22	↑				
460xx500	ACBOX-UR31	↑				
460xx501	ACBOX-UR32	↑				
460xx600	ACBOX-UL31	↑				
460xx601	ACBOX-UL32	↑				
460xx700	ACBOX-UR41	↑				
460xx701	ACBOX-UR42	↑				
460xx800	ACBOX-UL41	↑				
460xx801	ACBOX-UL42	↑				
46200000	PS11	PS	DKC	RTCB		RTCB
46200001	PS12	↑	↑	↑		↑
46200002	PS13	↑	↑	↑		↑
46200003	PS14	↑	↑	↑		↑
46200004	PS15	↑	↑	↑		↑
46200005	PS16	↑	↑	↑		↑
46200010	PS21	↑	↑	↑		↑
46200011	PS22	↑	↑	↑		↑
46200012	PS23	↑	↑	↑		↑
46200013	PS24	↑	↑	↑		↑
46200014	PS25	↑	↑	↑		↑
46200015	PS26	↑	↑	↑		↑
46400000	BATTERY-11	BATTERY	DKC	RTC9		RTC9
46400001	BATTERY-12	↑	↑	↑		↑
46400002	BATTERY-13	↑	↑	↑		↑
46400003	BATTERY-14	↑	↑	↑		↑
46400004	BATTERY-15	↑	↑	↑		↑

Table 4.1.11-1 List of ACC (Power supply)(2/2)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
46400010	BATTERY-21	BATTERY	DKC	RTC9		RTC9
46400011	BATTERY-22	↑	↑	↑		↑
46400012	BATTERY-23	↑	↑	↑		↑
46400013	BATTERY-24	↑	↑	↑		↑
46400014	BATTERY-25	↑	↑	↑		↑
46600000	FUSE-R01	FUSE				
46600001	FUSE-R02	↑				
46600y00	FUSE-zz1	↑	y = Frame No. 0: zz = R0 1: zz = R1 2: zz = L1 3: zz = R2 4: zz = L2 5: zz = R3 6: zz = L3 7: zz = R4 8: zz = L4			
46600y01	FUSE-zz2	↑				
46800y00	DKUPS-zz0	DKU PS		RTU2		RTU2
46800y01	DKUPS-zz1	↑		↑		↑
46800y02	DKUPS-zz2	↑		↑		↑
46800y03	DKUPS-zz3	↑		↑		↑
46A00000	BATTERY-UR00	BATTERY ASSY		RTU7		RTU7
46A00001	BATTERY-UR01	↑		↑		↑
46A00002	BATTERY-UR02	↑		↑		↑
46A00003	BATTERY-UR03	↑		↑		↑
46A00y00	BATTERY-Uzz0	BATTERY ASSY	y = Frame No. 1: zz = R1 2: zz = L1 3: zz = R2 4: zz = L2 5: zz = R3 6: zz = L3 7: zz = R4 8: zz = L4	↑		↑
46A00y01	BATTERY-Uzz1	↑		↑		↑
46A00y02	BATTERY-Uzz2	↑		↑		↑
46A00y03	BATTERY-Uzz3	↑		↑		↑
46A00y04	BATTERY-Uzz4	↑		↑		↑
46A00y05	BATTERY-Uzz5	↑		↑		↑
46A00y06	BATTERY-Uzz6	↑		↑		↑
46A00y07	BATTERY-Uzz7	↑		↑		↑

Table 4.1.11-2 List of ACC (AC BOX type)

ACC	Location	Function Name	Additional Information	WORK ID		
				Frame	Disruptive	
					HOT	COLD
46000xxx	Refer to Table 4.1.11-1.	AC BOX	3 Phase/30A	DKC	RTCC	
				DKU	RTU4	
46001xxx	↑	↑	3 Phase/40A	DKC	RTCC	
				DKU	RTU4	
46002xxx	↑	↑	Single Phase/30A	DKC	RTCD	
				DKU	RTU5	
46003xxx	↑	↑	Single Phase/50A	DKC	RTCE	
				DKU	RTU6	

4.1.12 PKC = DX (Special parts)

Table 4.1.12-1 List of ACC (Special parts)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
4D000000	ROUTER	ROUTER				
4D100000	CABLE	CABLE				

4.2 WIC = 5 (Other than Replacement)

4.2.1 PKC = Other than 9X

Table 4.2.1-1 List of ACC (Other than collection of information)

ACC	Location	Function Name	Additional Information
58000000		See Manual	Refer to “Isolating a failed part (TRBL03-10)”
58100000			VOLTAGE CHECK
58200000			REFERENCE LOG (SIM)
58201000			REFERENCE LOG (SSB)
58F00000		TSD CALL	Call Technical Support Division
58F00010		FM WRITE	Refer to the reference code 7900XY or 7901XY (SIMRC02-510)
5B000000		TURN BREAKER OFF	Refer to “The power cannot be turned off”. (TRBL03-220)
5B800000		MPS 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	If SIM = FFE800 is issued, see TRBL05-820 . If not, see the INSTALLATION SECTION and re-define the configuration information, and then monitor it.
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	
5F200000		Periodic check of Battery	It may be over life span of Battery.
5F300000		Platter disorder	

4.2.2 PKC = 9X (Collection of information)

Table 4.2.2-1 List of ACC (Collection of information) (1/3)

ACC	Location	Function Name	Additional Information
59000000		Get DKC Dump	Call Technical Support Division
59000010		Get SVP (BASIC) Dump	↑
59000011		Get SVP (OPTION) Dump	↑
5900001F		Get SVP Dump	↑
59000020		Get SSVP Dump	↑
59100000		Refer to the related log (SIM)	Refer to “Drive failure recovery procedure”. (TRBL05-280)
59100010		Refer to the related log (SSB)	↑
59200000		Check MP version	Refer to SVP section. (SVP03-10)
59200010		Check LCP version	↑
59200020		Check MCP version	↑
59200030		Check LCDG version	↑
59200040		Check BOOT (ROM) version	↑
59200050		Check BOOT (RAM) version	↑
59200060		Check SVP version	↑
59200070		Check SSVP version	↑
59200080		Check CUDG version	↑
59300000		Check PIN slot	Refer to “Recovery Procedure for Faulty Tracks”. (TRBL04-10)

Table 4.2.2-1 List of ACC (Collection of information) (2/3)

ACC	Location	Function Name	Additional Information
59001000	CHA-1EU	Get CHP Dump	Call Technical Support Division
59001001	CHA-1FU	↑	
59001002	CHA-1EL	↑	
59001003	CHA-1FL	↑	
59001004	CHA-1GU	↑	
59001005	CHA-1HU	↑	
59001006	CHA-1GL	↑	
59001007	CHA-1HL	↑	
59001008	CHA-1AU	↑	
59001009	CHA-1BU	↑	
5900100A	CHA-1AL	↑	
5900100B	CHA-1BL	↑	
5900100C	CHA-1LU	↑	
5900100D	CHA-1KU	↑	
5900100E	CHA-1LL	↑	
5900100F	CHA-1KL	↑	
59001010	CHA-2QU	↑	
59001011	CHA-2RU	↑	
59001012	CHA-2QL	↑	
59001013	CHA-2RL	↑	
59001014	CHA-2TU	↑	
59001015	CHA-2UU	↑	
59001016	CHA-2TL	↑	
59001017	CHA-2UL	↑	
59001018	CHA-2MU	↑	
59001019	CHA-2NU	↑	
5900101A	CHA-2ML	↑	
5900101B	CHA-2NL	↑	
5900101C	CHA-2XU	↑	
5900101D	CHA-2WU	↑	
5900101E	CHA-2XL	↑	
5900101F	CHA-2WL	↑	

Table 4.2.2-1 List of ACC (Collection of information) (3/3)

ACC	Location	Function Name	Additional Information
59002000	DKA-1AU	Get DKA Dump	Call Technical Support Division
59002001	DKA-1BU	↑	
59002002	DKA-1AL	↑	
59002003	DKA-1BL	↑	
59002004	DKA-1LU	↑	
59002005	DKA-1KU	↑	
59002006	DKA-1LL	↑	
59002007	DKA-1KL	↑	
59002008	DKA-2MU	↑	
59002009	DKA-2NU	↑	
5900200A	DKA-2ML	↑	
5900200B	DKA-2NL	↑	
5900200C	DKA-2XU	↑	
5900200D	DKA-2WU	↑	
5900200E	DKA-2XL	↑	
5900200F	DKA-2WL	↑	

5. Reference

5.1 Error recovery procedure when the other PCB is nominated

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

