

ACC (ACTION CODE) SECTION

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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.

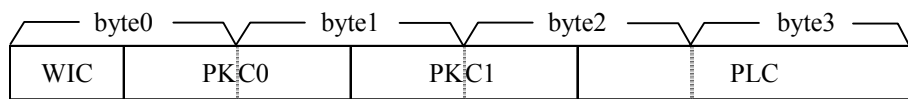
The procedure of parts replacement is shown in REPLACE section with WORK ID that consist in ACC.

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 ~ 04-940
5	Other	ACC04-950 ~ 04-1010

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	Replacements	ACC04-10
1X	Processor	ACC04-20 ~ ACC04-30
2X	Reserved	—
3X	Memory	ACC04-50 ~ ACC04-160
4X	DKC power supply	ACC04-180
5X	DKU power supply	ACC04-200 ~ ACC04-220
6X	Drive	ACC04-230 ~ ACC04-550
7X ~ 9X	Reserved	—
AX	DKC special parts	ACC04-680 ~ ACC04-690
BX	Reserved	—
CX	DKU special parts	ACC04-700 ~ ACC04-860
DX	SVP special parts	ACC04-870
EX	Micro-program	ACC04-880 ~ ACC04-930
FX	Other	ACC04-940

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	ACC04-950
9X	Collection of information	ACC04-960
AX	Reserved	—
BX	SW operation	ACC04-970
CX	Execution of CUDG	ACC04-980
DX	Breach of restriction	ACC04-990
EX	Setting work	ACC04-1000
FX	Other	ACC04-1010

4. List of ACC

4.1 WIC = 4 (Replacement)

4.1.1 PKC = 0X (Un-analizable)

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

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive (*1)		Nondisruptive (*1)
				HOT (*1)	COLD (*1)	HOT
40000000		Data invalid				
40000100		SSB F/M undefined				
40000200		Un-analizable				
40000400		Configuration error				

*1: DisruptiveHost I/O is not Activity (Channel Path off-line)

NondisruptiveHost I/O is Activity

HOTPower on state

COLDPower off state

4.1.2 PKC = 1X (Processor)

Table 4.1.2-1 List of ACC (Processor)(1/2)

ACC (*1)	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
410xx000	DKA-1A	Disk Adapter PCB	Refer to Table 4.1.2-3	RDA1		RDA1
410xx100	DKA-1B	↑	↑	↑		↑
410xx200	DKA-1L	↑	↑	↑		↑
410xx300	DKA-1K	↑	↑	↑		↑
410xx400	DKA-2M	↑	↑	↑		↑
410xx500	DKA-2N	↑	↑	↑		↑
410xx600	DKA-2X	↑	↑	↑		↑
410xx700	DKA-2W	↑	↑	↑		↑
410xFF1	CL1	↑				
410xFF2	CL2	↑				
41000FFF		All of Disk Adapter PCBs	Refer to “Isolating a Failed Part” (TRBL03-10)			
41100000	CSW-1D	CSW-PCB	CARB SWITCH PCB	RCS1		RCS1
41100100	CSW-2P	↑	↑	↑		↑
41100200	CSW-1J	↑	↑	↑		↑
41100300	CSW-2V	↑	↑	↑		↑
41100FFF		All of CSW PCBs	Refer to “Isolating a Failed Part” (TRBL03-10)			
412xx000	CHA-1E	Channel Adapter PCB	Refer to Table 4.1.2-2	RCHx		RCHx
412xx100	CHA-1F	↑	↑	↑		↑
412xx200	CHA-1G	↑	↑	↑		↑
412xx300	CHA-1H	↑	↑	↑		↑
412xx400	CHA-1A	↑	↑	↑		↑
412xx500	CHA-1B	↑	↑	↑		↑
412xx600	CHA-1L	↑	↑	↑		↑
412xx700	CHA-1K	↑	↑	↑		↑
412xx800	CHA-2Q	↑	↑	↑		↑
412xx900	CHA-2R	↑	↑	↑		↑
412xxA00	CHA-2T	↑	↑	↑		↑
412xxB00	CHA-2U	↑	↑	↑		↑

*1 : xx shows type of PCB. (refer to [ACC04-30](#))

Table 4.1.2-1 List of ACC (Processor)(2/2)

ACC (*1)	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
412xxC00	CHA-2M	Channel Adapter PCB	Refer to Table 4.1.2-2	RCHx		RCHx
412xxD00	CHA-2N	↑	↑	↑		↑
412xxE00	CHA-2X	↑	↑	↑		↑
412xxF00	CHA-2W	↑	↑	↑		↑
412xxFF1	CL1	↑	↑			
412xxFF2	CL2	↑	↑			
41200FFF		All of Channel Adapter PCBs	Refer to “Isolating a Failed Part” (TRBL03-10)			
41700030		Other PCBs	Follow the flowchart on ACC05-10			
41800040		All of the parts on Logic Box	Refer to “Isolating a Failed Part” (TRBL03-10)			
41900010		The change to other type of Channel Adapter PCB is impossible.	The change to old channel adapter PCB is impossible.			
41900020		The change to other type of Channel Adapter PCB is impossible.	The microprogram does not support the type of channel.			
41AFFFFFF		All of Channel Adapter PCBs	Refer to “Isolating a Failed Part” (TRBL03-10)			

Table 4.1.2-2 List of ACC (CHA type) (1/1)

ACC (*1)	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
41281xxx	Refer to Table 4.1.2-1	Channel Adapter PCB	16S Serial 8ch-8mp	RCH1		RCH1
4120Axxx	↑	↑	16HS Fibre 8ch-4mp	RCH2		RCH2
4121Dxxx	↑	↑	32HS Fibre 16ch-8mp	RCH2		RCH2
4121Exxx	↑	↑	8N NAS 4ch-2mp	RCH4		RCH4
4121Fxxx	↑	↑	8M Mfibre 4ch-8mp	RCH3		RCH3
41220xxx	↑	↑	16M Mfibre 8ch-8mp	RCH3		RCH3
41223xxx	↑	↑	32FSR Fibre 16ch-8mp	RCH2		RCH2
41226xxx	↑	↑	8IS iSCSI 4ch-4mp	RCH5		RCH5
41227xxx	↑	↑	8HS Fibre 4ch-4mp	RCH2		RCH2
4122Bxxx	↑	↑	16MF Mfibre 8ch-8mp	RCH3		RCH3
412A3xxx	↑	↑	32FS2R Fibre 16ch-8mp	RCH2		RCH2
412A4xxx	↑	↑	16FS2R Fibre 8ch-4mp	RCH2		RCH2
412A8xxx	↑	↑	8FS2R Fibre 4ch-4mp	RCH2		RCH2

*1 : xxx shows location of PCB. (refer to [ACC04-20](#))

Table 4.1.2-3 List of ACC (DKA type) (1/1)

ACC (*1)	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
41001xxx	Refer to Table 4.1.2-1	Disk Adapter PCB	(8MP)	RDA1		RDA1
41002xxx	↑	↑	(2MP)	↑		↑
41003xxx	↑	↑	(4MP)	↑		↑

1 : xxx shows location of PCB. (refer to [ACC04-20](#))

4.1.3 PKC = 3X (Memory)

Table 4.1.3-1 List of ACC (Cache Memory) (1/1)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
43000000	CACHE-1CA	Cache Memory PCB	Refer to Table 4.1.3-2	RCA2		RCA2
43000100	CACHE-2CB	↑	↑	↑		↑
43000200	CACHE-1CC	↑	↑	↑		↑
43000300	CACHE-2CD	↑	↑	↑		↑
43000FFF		↑	Refer to “Recovery Procedure for Cache Error (Both sides)” (TRBL05-200)			
43200000		Cache Memory PCB (Side A)	All of Cache PCBs on side A			
43200200		Cache Memory PCB (Side B)	All of Cache PCBs on side B			
43200FFF		Cache Both side	Refer to “Recovery Procedure for Cache Error (Both sides)” (TRBL05-200)			

Table 4.1.3-2 List of ACC (Cache Module type) (1/1)

ACC (*1)	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
43106xxx	Refer to Table 4.1.3-3	Cache Memory PCB (1024MB)	Installed on 43100xxx	RCA2		RCA2
43107xxx	↑	Cache Memory Module (2048MB)	↑	↑		↑

*1 : xxx shows location of PCB. (Table.4.1.3-3)

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Table 4.1.3-3 List of ACC (Cache Module) (1/8)

ACC (*1)	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
431xx000	CACHE-1CA (CM00A)	Refer Table 4.1.3-1	Installed on 430xx000	RCA2		RCA2
431xx001	CACHE-1CA (CM10A)	↑	↑	↑		↑
431xx003	CACHE-1CA (CM00A/10A)	↑	↑	↑		↑
431xx010	CACHE-1CA (CM00B)	↑	↑	↑		↑
431xx011	CACHE-1CA (CM10B)	↑	↑	↑		↑
431xx013	CACHE-1CA (CM00B/10B)	↑	↑	↑		↑
431xx020	CACHE-1CA (CM01A)	↑	↑	↑		↑
431xx021	CACHE-1CA (CM11A)	↑	↑	↑		↑
431xx023	CACHE-1CA (CM01A/11A)	↑	↑	↑		↑
431xx030	CACHE-1CA (CM01B)	↑	↑	↑		↑
431xx031	CACHE-1CA (CM11B)	↑	↑	↑		↑
431xx033	CACHE-1CA (CM01B/11B)	↑	↑	↑		↑
431xx040	CACHE-1CA (CM02A)	↑	↑	↑		↑
431xx041	CACHE-1CA (CM12A)	↑	↑	↑		↑
431xx043	CACHE-1CA (CM02A/12A)	↑	↑	↑		↑
431xx050	CACHE-1CA (CM02B)	↑	↑	↑		↑
431xx051	CACHE-1CA (CM12B)	↑	↑	↑		↑
431xx053	CACHE-1CA (CM02B/12B)	↑	↑	↑		↑
431xx060	CACHE-1CA (CM03A)	↑	↑	↑		↑
431xx061	CACHE-1CA (CM13A)	↑	↑	↑		↑
431xx063	CACHE-1CA (CM03A/13A)	↑	↑	↑		↑
431xx070	CACHE-1CA (CM03B)	↑	↑	↑		↑
431xx071	CACHE-1CA (CM13B)	↑	↑	↑		↑
431xx073	CACHE-1CA (CM03B/13B)	↑	↑	↑		↑

*1 : xx shows type of PCB. ([ACC04-50](#))

Table 4.1.3-3 List of ACC (Cache Module) (2/8)

ACC (*1)	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
431xx080	CACHE-1CA (CM04A)	Refer Table 4.1.3-1	Installed on 430xx000	RCA2		RCA2
431xx081	CACHE-1CA (CM14A)	↑	↑	↑		↑
431xx083	CACHE-1CA (CM04A/14A)	↑	↑	↑		↑
431xx090	CACHE-1CA (CM04B)	↑	↑	↑		↑
431xx091	CACHE-1CA (CM14B)	↑	↑	↑		↑
431xx093	CACHE-1CA (CM04B/14B)	↑	↑	↑		↑
431xx0A0	CACHE-1CA (CM05A)	↑	↑	↑		↑
431xx0A1	CACHE-1CA (CM15A)	↑	↑	↑		↑
431xx0A3	CACHE-1CA (CM05A/15A)	↑	↑	↑		↑
431xx0B0	CACHE-1CA (CM05B)	↑	↑	↑		↑
431xx0B1	CACHE-1CA (CM15B)	↑	↑	↑		↑
431xx0B3	CACHE-1CA (CM05B/15B)	↑	↑	↑		↑
431xx0C0	CACHE-1CA (CM06A)	↑	↑	↑		↑
431xx0C1	CACHE-1CA (CM16A)	↑	↑	↑		↑
431xx0C3	CACHE-1CA (CM06A/16A)	↑	↑	↑		↑
431xx0D0	CACHE-1CA (CM06B)	↑	↑	↑		↑
431xx0D1	CACHE-1CA (CM16B)	↑	↑	↑		↑
431xx0D3	CACHE-1CA (CM06B/16B)	↑	↑	↑		↑
431xx0E0	CACHE-1CA (CM07A)	↑	↑	↑		↑
431xx0E1	CACHE-1CA (CM17A)	↑	↑	↑		↑
431xx0E3	CACHE-1CA (CM07A/17A)	↑	↑	↑		↑
431xx0F0	CACHE-1CA (CM07B)	↑	↑	↑		↑
431xx0F1	CACHE-1CA (CM17B)	↑	↑	↑		↑
431xx0F3	CACHE-1CA (CM07B/17B)	↑	↑	↑		↑
431xx0FF	CACHE-1CA (CM ALL)	↑	All of Cache Memory installed on 430xx000	↑		↑

*1 : xx shows type of PCB. ([ACC04-50](#))

Table 4.1.3-3 List of ACC (Cache Module) (3/8)

ACC (*1)	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
43lxx100	CACHE-2CB (CM00A)	Refer Table 4.1.3-1	Installed on 430xx100	RCA2		RCA2
43lxx101	CACHE-2CB (CM10A)	↑	↑	↑		↑
43lxx103	CACHE-2CB (CM00A/10A)	↑	↑	↑		↑
43lxx110	CACHE-2CB (CM00B)	↑	↑	↑		↑
43lxx111	CACHE-2CB (CM10B)	↑	↑	↑		↑
43lxx113	CACHE-2CB (CM00B/10B)	↑	↑	↑		↑
43lxx120	CACHE-2CB (CM01A)	↑	↑	↑		↑
43lxx121	CACHE-2CB (CM11A)	↑	↑	↑		↑
43lxx123	CACHE-2CB (CM01A/11A)	↑	↑	↑		↑
43lxx130	CACHE-2CB (CM01B)	↑	↑	↑		↑
43lxx131	CACHE-2CB (CM11B)	↑	↑	↑		↑
43lxx133	CACHE-2CB (CM01B/11B)	↑	↑	↑		↑
43lxx140	CACHE-2CB (CM02A)	↑	↑	↑		↑
43lxx141	CACHE-2CB (CM12A)	↑	↑	↑		↑
43lxx143	CACHE-2CB (CM02A/12A)	↑	↑	↑		↑
43lxx150	CACHE-2CB (CM02B)	↑	↑	↑		↑
43lxx151	CACHE-2CB (CM12B)	↑	↑	↑		↑
43lxx153	CACHE-2CB (CM02B/12B)	↑	↑	↑		↑
43lxx160	CACHE-2CB (CM03A)	↑	↑	↑		↑
43lxx161	CACHE-2CB (CM13A)	↑	↑	↑		↑
43lxx163	CACHE-2CB (CM03A/13A)	↑	↑	↑		↑
43lxx170	CACHE-2CB (CM03B)	↑	↑	↑		↑
43lxx171	CACHE-2CB (CM13B)	↑	↑	↑		↑
43lxx173	CACHE-2CB (CM03B/13B)	↑	↑	↑		↑

*1 : xx shows type of PCB. ([ACC04-50](#))

Table 4.1.3-3 List of ACC (Cache Module) (4/8)

ACC (*1)	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
43lxx180	CACHE-2CB (CM04A)	Refer Table 4.1.3-1	Installed on 430xx100	RCA2		RCA2
43lxx181	CACHE-2CB (CM14A)	↑	↑	↑		↑
43lxx183	CACHE-2CB (CM04A/14A)	↑	↑	↑		↑
43lxx190	CACHE-2CB (CM04B)	↑	↑	↑		↑
43lxx191	CACHE-2CB (CM14B)	↑	↑	↑		↑
43lxx193	CACHE-2CB (CM04B/14B)	↑	↑	↑		↑
43lxx1A0	CACHE-2CB (CM05A)	↑	↑	↑		↑
43lxx1A1	CACHE-2CB (CM15A)	↑	↑	↑		↑
43lxx1A3	CACHE-2CB (CM05A/15A)	↑	↑	↑		↑
43lxx1B0	CACHE-2CB (CM05B)	↑	↑	↑		↑
43lxx1B1	CACHE-2CB (CM15B)	↑	↑	↑		↑
43lxx1B3	CACHE-2CB (CM05B/15B)	↑	↑	↑		↑
43lxx1C0	CACHE-2CB (CM06A)	↑	↑	↑		↑
43lxx1C1	CACHE-2CB (CM16A)	↑	↑	↑		↑
43lxx1C3	CACHE-2CB (CM06A/16A)	↑	↑	↑		↑
43lxx1D0	CACHE-2CB (CM06B)	↑	↑	↑		↑
43lxx1D1	CACHE-2CB (CM16B)	↑	↑	↑		↑
43lxx1D3	CACHE-2CB (CM06B/16B)	↑	↑	↑		↑
43lxx1E0	CACHE-2CB (CM07A)	↑	↑	↑		↑
43lxx1E1	CACHE-2CB (CM17A)	↑	↑	↑		↑
43lxx1E3	CACHE-2CB (CM07A/17A)	↑	↑	↑		↑
43lxx1F0	CACHE-2CB (CM07B)	↑	↑	↑		↑
43lxx1F1	CACHE-2CB (CM17B)	↑	↑	↑		↑
43lxx1F3	CACHE-2CB (CM07B/17B)	↑	↑	↑		↑
43lxx1FF	CACHE-2CB (CM ALL)	↑	All of Cache Memory installed on 430xx100	↑		↑

*1 : xx shows type of PCB. ([ACC04-50](#))

Table 4.1.3-3 List of ACC (Cache Module) (5/8)

ACC (*1)	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
431xx200	CACHE-1CC (CM00A)	Refer Table 4.1.3-1	Installed on 430xx200	RCA2		RCA2
431xx201	CACHE-1CC (CM10A)	↑	↑	↑		↑
431xx203	CACHE-1CC (CM00A/10A)	↑	↑	↑		↑
431xx210	CACHE-1CC (CM00B)	↑	↑	↑		↑
431xx211	CACHE-1CC (CM10B)	↑	↑	↑		↑
431xx213	CACHE-1CC (CM00B/10B)	↑	↑	↑		↑
431xx220	CACHE-1CC (CM01A)	↑	↑	↑		↑
431xx221	CACHE-1CC (CM11A)	↑	↑	↑		↑
431xx223	CACHE-1CC CM01A/11A)	↑	↑	↑		↑
431xx230	CACHE-1CC (CM01B)	↑	↑	↑		↑
431xx231	CACHE-1CC (CM11B)	↑	↑	↑		↑
431xx233	CACHE-1CC (CM01B/11B)	↑	↑	↑		↑
431xx240	CACHE-1CC (CM02A)	↑	↑	↑		↑
431xx241	CACHE-1CC (CM12A)	↑	↑	↑		↑
431xx243	CACHE-1CC (CM02A/12A)	↑	↑	↑		↑
431xx250	CACHE-1CC (CM02B)	↑	↑	↑		↑
431xx251	CACHE-1CC (CM12B)	↑	↑	↑		↑
431xx253	CACHE-1CC (CM02B/12B)	↑	↑	↑		↑
431xx260	CACHE-1CC (CM03A)	↑	↑	↑		↑
431xx261	CACHE-1CC (CM13A)	↑	↑	↑		↑
431xx263	CACHE-1CC (CM03A/13A)	↑	↑	↑		↑
431xx270	CACHE-1CC (CM03B)	↑	↑	↑		↑
431xx271	CACHE-1CC (CM13B)	↑	↑	↑		↑
431xx273	CACHE-1CC (CM03B/13B)	↑	↑	↑		↑

*1 : xx shows type of PCB. ([ACC04-50](#))

Table 4.1.3-3 List of ACC (Cache Module) (6/8)

ACC (*1)	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
431xx280	CACHE-1CC (CM04A)	Refer Table 4.1.3-1	Installed on 430xx200	RCA2		RCA2
431xx281	CACHE-1CC (CM14A)	↑	↑	↑		↑
431xx283	CACHE-1CC (CM04A/14A)	↑	↑	↑		↑
431xx290	CACHE-1CC (CM04B)	↑	↑	↑		↑
431xx291	CACHE-1CC (CM14B)	↑	↑	↑		↑
431xx293	CACHE-1CC (CM04B/14B)	↑	↑	↑		↑
431xx2A0	CACHE-1CC (CM05A)	↑	↑	↑		↑
431xx2A1	CACHE-1CC (CM15A)	↑	↑	↑		↑
431xx2A3	CACHE-1CC (CM05A/15A)	↑	↑	↑		↑
431xx2B0	CACHE-1CC (CM05B)	↑	↑	↑		↑
431xx2B1	CACHE-1CC (CM15B)	↑	↑	↑		↑
431xx2B3	CACHE-1CC (CM05B/15B)	↑	↑	↑		↑
431xx2C0	CACHE-1CC (CM06A)	↑	↑	↑		↑
431xx2C1	CACHE-1CC (CM16A)	↑	↑	↑		↑
431xx2C3	CACHE-1CC (CM06A/16A)	↑	↑	↑		↑
431xx2D0	CACHE-1CC (CM06B)	↑	↑	↑		↑
431xx2D1	CACHE-1CC (CM16B)	↑	↑	↑		↑
431xx2D3	CACHE-1CC (CM06B/16B)	↑	↑	↑		↑
431xx2E0	CACHE-1CC (CM07A)	↑	↑	↑		↑
431xx2E1	CACHE-1CC (CM17A)	↑	↑	↑		↑
431xx2E3	CACHE-1CC (CM07A/17A)	↑	↑	↑		↑
431xx2F0	CACHE-1CC (CM07B)	↑	↑	↑		↑
431xx2F1	CACHE-1CC (CM17B)	↑	↑	↑		↑
431xx2F3	CACHE-1CC (CM07B/17B)	↑	↑	↑		↑
431xx2FF	CACHE-1CC (CM ALL)	↑	All of Cache Memory installed on 430xx200	↑		↑

*1 : xx shows type of PCB. ([ACC04-50](#))

Table 4.1.3-3 List of ACC (Cache Module) (7/8)

ACC (*1)	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
431xx300	CACHE-2CD (CM00A)	Refer Table 4.1.3-1	Installed on 430xx300	RCA2		RCA2
431xx301	CACHE-2CD (CM10A)	↑	↑	↑		↑
431xx303	CACHE-2CD (CM00A/10A)	↑	↑	↑		↑
431xx310	CACHE-2CD (CM00B)	↑	↑	↑		↑
431xx311	CACHE-2CD (CM10B)	↑	↑	↑		↑
431xx313	CACHE-2CD (CM00B/10B)	↑	↑	↑		↑
431xx320	CACHE-2CD (CM01A)	↑	↑	↑		↑
431xx321	CACHE-2CD (CM11A)	↑	↑	↑		↑
431xx323	CACHE-2CD (CM01A/11A)	↑	↑	↑		↑
431xx330	CACHE-2CD (CM01B)	↑	↑	↑		↑
431xx331	CACHE-2CD (CM11B)	↑	↑	↑		↑
431xx333	CACHE-2CD (CM01B/11B)	↑	↑	↑		↑
431xx340	CACHE-2CD (CM02A)	↑	↑	↑		↑
431xx341	CACHE-2CD (CM12A)	↑	↑	↑		↑
431xx343	CACHE-2CD (CM02A/12A)	↑	↑	↑		↑
431xx350	CACHE-2CD (CM02B)	↑	↑	↑		↑
431xx351	CACHE-2CD (CM12B)	↑	↑	↑		↑
431xx353	CACHE-2CD (CM02B/12B)	↑	↑	↑		↑
431xx360	CACHE-2CD (CM03A)	↑	↑	↑		↑
431xx361	CACHE-2CD (CM13A)	↑	↑	↑		↑
431xx363	CACHE-2CD (CM03A/13A)	↑	↑	↑		↑
431xx370	CACHE-2CD (CM03B)	↑	↑	↑		↑
431xx371	CACHE-2CD (CM13B)	↑	↑	↑		↑
431xx373	CACHE-2CD (CM03B/13B)	↑	↑	↑		↑

*1 : xx shows type of PCB. ([ACC04-50](#))

Table 4.1.3-3 List of ACC (Cache Module) (8/8)

ACC (*1)	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
431xx380	CACHE-2CD (CM04A)	Refer Table 4.1.3-1	Installed on 430xx300	RCA2		RCA2
431xx381	CACHE-2CD (CM14A)	↑	↑	↑		↑
431xx383	CACHE-2CD (CM04A/14A)	↑	↑	↑		↑
431xx390	CACHE-2CD (CM04B)	↑	↑	↑		↑
431xx391	CACHE-2CD (CM14B)	↑	↑	↑		↑
431xx393	CACHE-2CD (CM04B/14B)	↑	↑	↑		↑
431xx3A0	CACHE-2CD (CM05A)	↑	↑	↑		↑
431xx3A1	CACHE-2CD (CM15A)	↑	↑	↑		↑
431xx3A3	CACHE-2CD (CM05A/15A)	↑	↑	↑		↑
431xx3B0	CACHE-2CD (CM05B)	↑	↑	↑		↑
431xx3B1	CACHE-2CD (CM15B)	↑	↑	↑		↑
431xx3B3	CACHE-2CD (CM05B/15B)	↑	↑	↑		↑
431xx3C0	CACHE-2CD (CM06A)	↑	↑	↑		↑
431xx3C1	CACHE-2CD (CM16A)	↑	↑	↑		↑
431xx3C3	CACHE-2CD (CM06A/16A)	↑	↑	↑		↑
431xx3D0	CACHE-2CD (CM06B)	↑	↑	↑		↑
431xx3D1	CACHE-2CD (CM16B)	↑	↑	↑		↑
431xx3D3	CACHE-2CD (CM06B/16B)	↑	↑	↑		↑
431xx3E0	CACHE-2CD (CM07A)	↑	↑	↑		↑
431xx3E1	CACHE-2CD (CM17A)	↑	↑	↑		↑
431xx3E3	CACHE-2CD (CM07A/17A)	↑	↑	↑		↑
431xx3F0	CACHE-2CD (CM07B)	↑	↑	↑		↑
431xx3F1	CACHE-2CD (CM17B)	↑	↑	↑		↑
431xx3F3	CACHE-2CD (CM07B/17B)	↑	↑	↑		↑
431xx3FF	CACHE-2CD (CM ALL)	↑	All of Cache Memory installed on 430xx300			

*1 : xx shows type of PCB. ([ACC04-50](#))

Table 4.1.3-4 List of ACC (Shared Memory) (1/1)

ACC (*1)	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
434xx000	SM-1SA	Shared Memory PCB	Refer Table 4.1.3-5	RCA1		RCA1
434xx100	SM-2SB	↑	↑	↑		↑
434xx200	SM-1SC	↑	↑	↑		↑
434xx300	SM-2SD	↑	↑	↑		↑
434xxFFF		↑				
43600000		Shared Memory Module (Side A)	All of Shared Memory on side A			
43600100		Shared Memory Module (Side B)	All of Shared Memory on side B			
43600200		Shared Memory Module (Side C)	All of Shared Memory on side C			
43600300		Shared Memory Module (Side D)	All of Shared Memory on side D			
43600FFF		Shared Memory Module (All sides)	Refer to “Recovery Procedure for Cache Error (Both sides)” (TRBL05-200)			

*1 : xx shows type of PCB. (Table.4.1.3-5)

Table 4.1.3-5 List of ACC (Shared Memory type) (1/1)

ACC (*1)	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
4344Axxx	Refer Table 4.1.3-4	Shared Memory Module (256MB)	256MB Shared Module PCB	RCA1		RCA1
4345Bxxx	↑	Shared Memory Module (512MB)	512MB Shared Module PCB	↑		↑
43406xxx	↑	Shared Memory Module (1024MB)	1024MB Shared Module PCB	↑		↑

*1 : xxx shows location of PCB. (Table.4.1.3-4)

Table 4.1.3-6 List of ACC (Shared Memory Module) (1/2)

ACC (*1)	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
435xx000	SM-1SA (SM00)	Refer Table 4.1.3-7	Installed on 434xx000	RCA1		RCA1
435xx001	SM-1SA (SM01)	↑	↑	↑		↑
435xx002	SM-1SA (SM02)	↑	↑	↑		↑
435xx003	SM-1SA (SM03)	↑	↑	↑		↑
435xx004	SM-1SA (SM04)	↑	↑	↑		↑
435xx005	SM-1SA (SM05)	↑	↑	↑		↑
435xx00F	SM-1SA (ALL)	↑	↑			
435xx100	SM-2SB (SM00)	↑	Installed on 434xx100	↑		↑
435xx101	SM-2SB (SM01)	↑	↑	↑		↑
435xx102	SM-2SB (SM02)	↑	↑	↑		↑
435xx103	SM-2SB (SM03)	↑	↑	↑		↑
435xx104	SM-2SB (SM04)	↑	↑	↑		↑
435xx105	SM-2SB (SM05)	↑	↑	↑		↑
435xx10F	SM-2SB (ALL)	↑	↑			
435xx200	SM-1SC (SM00)	↑	Installed on 434xx200	↑		↑
435xx201	SM-1SC (SM01)	↑	↑	↑		↑
435xx202	SM-1SC (SM02)	↑	↑	↑		↑
435xx203	SM-1SC (SM03)	↑	↑	↑		↑
435xx204	SM-1SC (SM04)	↑	↑	↑		↑
435xx205	SM-1SC (SM05)	↑	↑	↑		↑
435xx20F	SM-1SC (ALL)	↑	↑			

*1 : xx shows type of PCB. ([ACC04-170](#))

Table 4.1.3-6 List of ACC (Shared Memory Module) (2/2)

ACC (*1)	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
435xx300	SM-2SD (SM00)	Refer Table 4.1.3-7	Installed on 434xx300	RCA1		RCA1
435xx301	SM-2SD (SM01)	↑	↑	↑		↑
435xx302	SM-2SD (SM02)	↑	↑	↑		↑
435xx303	SM-2SD (SM03)	↑	↑	↑		↑
435xx304	SM-2SD (SM04)	↑	↑	↑		↑
435xx305	SM-2SD (SM05)	↑	↑	↑		↑
435xx30F	SM-2SD (ALL)	↑	↑			

*1 : xx shows type of PCB. (Table.4.1.3-7)

Table 4.1.3-7 List of ACC (Shared Memory type) (1/1)

ACC (*1)	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
43505xxx	Refer Table 4.1.3-6	Shared Memory Module (512MB)	Installed on 43400xxx	RCA1		RCA1
43506xxx	↑	Shared Memory Module (1024MB)	↑	↑		↑

*1 : xxx shows location of PCB. (Table.4.1.3-6)

4.1.4 PKC = 4X (DKC power supply)

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

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
44000000	PS11	PS	PS for Logic	RT11		RT11
44000010	PS12	↑	↑	↑		↑
44000020	PS13	↑	↑	↑		↑
44000030	PS14	↑	↑	↑		↑
440000F0	Cluster 1	↑	PS for Logic (Cluster1)			
44000100	PS21	↑	PS for Logic	RT11		RT11
44000110	PS22	↑	↑	↑		↑
44000120	PS23	↑	↑	↑		↑
44000130	PS24	↑	↑	↑		↑
440001F0	Cluster 2	↑	PS for Logic (Cluster2)			
44300000	BATTERY-11	BATTERY ASSY	BATTERY	RT10		RT10
44300010	BATTERY-12	↑	↑	↑		↑
44300020	BATTERY-13	↑	↑	↑		↑
44300030	BATTERY-14	↑	↑	↑		↑
44300040	BATTERY-15	↑	↑	↑		↑
44300100	BATTERY-21	↑	↑	↑		↑
44300110	BATTERY-22	↑	↑	↑		↑
44300120	BATTERY-23	↑	↑	↑		↑
44300130	BATTERY-24	↑	↑	↑		↑
44300140	BATTERY-25	↑	↑	↑		↑
44500000	BREAKER BOX-1	BREAKER BOX	Breaker Box for Cluster 1	RT12		RT12
44500100	BREAKER BOX-2	↑	Breaker Box for Cluster 2	RT13		RT13
44700000		PS CHECK	Refer to "Isolating a Failed Part" (TRBL03-10)			
448xx000	AC BOX-1	AC BOX	AC BOX for DKC	RTxx		RTxx
448xx100	AC BOX-2	↑	↑	↑		↑

Note: xx shows type of AC BOX. (Refer to Table 4.1.4-2)

Table 4.1.4-2 List of ACC (AC Box type)(1/1)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
44800xxx	Refer Table 4.1.4-1	AC BOX	AC BOX (3 Phase)	RT14		RT14
44802xxx	↑	↑	AC BOX (Single Phase /30A)	RT15		RT15
44803xxx	↑	↑	AC BOX (Single Phase/50A)	RT16		RT16

*1 : xxx shows location of PCB. (Table.4.1.4-1)

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4.1.5 PKC = 5X (DKU power supply)

Table 4.1.5-1 List of ACC (DKU power supply)(1/3)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
45000100	BATTERY-UR10	BATTERY	For DKU-R1	RT23		RT23
45000110	BATTERY-UR11	↑	↑	↑		↑
45000120	BATTERY-UR12	↑	↑	↑		↑
45000130	BATTERY-UR13	↑	↑	↑		↑
45000140	BATTERY-UR14	↑	↑	↑		↑
45000150	BATTERY-UR15	↑	↑	↑		↑
45000160	BATTERY-UR16	↑	↑	↑		↑
45000170	BATTERY-UR17	↑	↑	↑		↑
45000200	BATTERY-UL10	↑	For DKU-L1	↑		↑
45000210	BATTERY-UL11	↑	↑	↑		↑
45000220	BATTERY-UL12	↑	↑	↑		↑
45000230	BATTERY-UL13	↑	↑	↑		↑
45000240	BATTERY-UL14	↑	↑	↑		↑
45000250	BATTERY-UL15	↑	↑	↑		↑
45000260	BATTERY-UL16	↑	↑	↑		↑
45000270	BATTERY-UL17	↑	↑	↑		↑
45000300	BATTERY-UR20	↑	For DKU-R2	↑		↑
45000310	BATTERY-UR21	↑	↑	↑		↑
45000320	BATTERY-UR22	↑	↑	↑		↑
45000330	BATTERY-UR23	↑	↑	↑		↑
45000340	BATTERY-UR24	↑	↑	↑		↑
45000350	BATTERY-UR25	↑	↑	↑		↑
45000360	BATTERY-UR26	↑	↑	↑		↑
45000370	BATTERY-UR27	↑	↑	↑		↑
45000400	BATTERY-UL20	↑	For DKU-L2	↑		↑
45000410	BATTERY-UL21	↑	↑	↑		↑
45000420	BATTERY-UL22	↑	↑	↑		↑
45000430	BATTERY-UL23	↑	↑	↑		↑
45000440	BATTERY-UL24	↑	↑	↑		↑
45000450	BATTERY-UL25	↑	↑	↑		↑
45000460	BATTERY-UL26	↑	↑	↑		↑
45000470	BATTERY-UL27	↑	↑	↑		↑

Table 4.1.5-1 List of ACC (DKU power supply)(2/3)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
451xx100	ACBOX-UR11	AC BOX	AC BOX in 1st Disk Unit (DKU-R1)	RTxx		RTxx
451xx110	ACBOX-UR12	↑	↑	↑		↑
451xx200	ACBOX-UL11	↑	AC BOX in 2nd Disk Unit (DKU-L1)	↑		↑
451xx210	ACBOX-UL12	↑	↑	↑		↑
451xx300	ACBOX-UR21	↑	AC BOX in 3rd Disk Unit (DKU-R2)	↑		↑
451xx310	ACBOX-UR22	↑	↑	↑		↑
451xx400	ACBOX-UL21	↑	AC BOX in 4th Disk Unit (DKU-L2)	↑		↑
451xx410	ACBOX-UL22	↑	↑	↑		↑

Note : xx shows type of AC BOX. (Refer to Table 4.1.5-2)

Table 4.1.5-2 List of ACC (AC BOX type)(1/1)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
45100xxx	Refer Table 4.1.5-1	AC BOX	AC BOX (3 Phase)	RT20		RT20
45102xxx	↑	↑	AC BOX (Single Phase/30A)	RT21		RT21
45103xxx	↑	↑	AC BOX (Single Phase/50A)	RT22		RT22

Note : xx shows Location. (Refer to Table 4.1.5-1)

Table 4.1.5-1 List of ACC (DKU power supply)(3/3)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
45200100	DKUPS-R10	DKU PS	DKU PS in 1st Disk Unit (DKU-R1)	RT18		RT18
45200110	DKUPS-R11	↑	↑	↑		↑
45200120	DKUPS-R12	↑	↑	↑		↑
45200130	DKUPS-R13	↑	↑	↑		↑
45200200	DKUPS-L10	↑	DKU PS in 2nd Disk Unit (DKU-L1)	↑		↑
45200210	DKUPS-L11	↑	↑	↑		↑
45200220	DKUPS-L12	↑	↑	↑		↑
45200230	DKUPS-L13	↑	↑	↑		↑
45200300	DKUPS-R20	↑	DKU PS in 3rd Disk Unit (DKU-R2)	↑		↑
45200310	DKUPS-R21	↑	↑	↑		↑
45200320	DKUPS-R22	↑	↑	↑		↑
45200330	DKUPS-R23	↑	↑	↑		↑
45200400	DKUPS-L20	↑	DKU PS in 4th Disk Unit (DKU-L2)	↑		↑
45200410	DKUPS-L21	↑	↑	↑		↑
45200420	DKUPS-L22	↑	↑	↑		↑
45200430	DKUPS-L23	↑	↑	↑		↑

4.1.6 PKC = 6X ~ 9X (Drive)

A list of ACC (Drive) is shown below.

ACC	Type of Drive	Remarks
46000000 ~ 46000FFF	HDD canister	
46061000 ~ 46061FFF	DKR2E-J072FC	
46062000 ~ 46062FFF	DKR2E-J146FC	
46063000 ~ 46063FFF	DKR2E-J047FC	
46064000 ~ 46064FFF	DKR2E-J036FC	
46065000 ~ 46065FFF	DKR2F-J300FC	
46066000 ~ 46066FFF	DKR2F-J146FC	
46067000 ~ 46067FFF	DKR2F-J072FC	
46068000 ~ 46068FFF	DKR2F-J036FC	
46069000 ~ 46069FFF	DKR2F-K146FC	
4606A000 ~ 4606AFFF	DKR2F-K072FC	
4606B000 ~ 4606BFFF	DKR2G-K300FC	
4606C000 ~ 4606CFFF	DKR2G-K146FC	
4606D000 ~ 4606DFFF	DKR2G-K072FC	
4606E000 ~ 4606EFFF	DKR2H-K300FC	
4606F000 ~ 4606FFFF	DKR2G-J300FC	
46070000 ~ 46070FFF	DKR2G-J146FC	
46071000 ~ 46071FFF	DKR2G-J072FC	
46072000 ~ 46072FFF	DKR2G-J036FC	
46073000 ~ 46073FFF	DKR2x-K300FC (*1)	
46074000 ~ 46074FFF	DKR2x-K146FC (*1)	
46075000 ~ 46075FFF	DKR2x-K072FC (*1)	
46076000 ~ 46076FFF	DKR2x-J300FC (*1)	
46077000 ~ 46077FFF	DKR2x-J146FC (*1)	
46078000 ~ 46078FFF	DKR2x-J072FC (*1)	
46079000 ~ 46079FFF	DKR2x-J036FC (*1)	
46080000 ~ 46080FFF	DKS2C-J146FC	
46081000 ~ 46081FFF	DKS2D-J146FC	
46082000 ~ 46082FFF	DKS2E-J146FC	
46083000 ~ 46083FFF	DKS2F-J146FC	
46084000 ~ 46084FFF	DKS2C-K072FC	
46085000 ~ 46085FFF	DKS2D-K072FC	
46086000 ~ 46086FFF	DKS2E-K072FC	
46087000 ~ 46087FFF	DKS2F-K072FC	

(To be continued)

(Continued from the preceding page)

ACC	Type of Drive	Remarks
46088000 ~ 46088FFF	DKS2C-K036FC	
46089000 ~ 46089FFF	DKS2D-K036FC	
4608A000 ~ 4608AFFF	DKS2E-K036FC	
4608B000 ~ 4608BFFF	DKS2F-K036FC	
4608C000 ~ 4608CFFF	DKS2D-J300FC	
4608D000 ~ 4608DFFF	DKS2E-J300FC	
4608E000 ~ 4608EFFF	DKS2F-J300FC	
4608F000 ~ 4608FFFF	DKS2G-J300FC	
46090000 ~ 46090FFF	DKS2D-K146FC	
46091000 ~ 46091FFF	DKS2E-K146FC	
46092000 ~ 46092FFF	DKS2F-K146FC	
46093000 ~ 46093FFF	DKS2x-K146FC (*1)	
4609C000 ~ 4609CFFF	DKS2E-K300FC	
4609D000 ~ 4609DFFF	DKS2F-K300FC	
4609E000 ~ 4609EFFF	DKS2x-K300FC (*1)	
4609F000 ~ 4609FFFF	DKS2x-K300FC (*1)	
460A0000 ~ 460A0FFF	DKS2E-J400FC	
460A1000 ~ 460A1FFF	DKS2x-J400FC (*1)	
460A2000 ~ 460A2FFF	DKS2G-J400FC	
460A3000 ~ 460A3FFF	DKS2x-J400FC (*1)	
460A4000 ~ 460A4FFF	DKS2G-J146FC	
460A5000 ~ 460A5FFF	DKS2x-J146FC (*1)	
460A6000 ~ 460A6FFF	DKS2x-K072FC (*1)	
460A7000 ~ 460A7FFF	DKS2x-K072FC (*1)	
460AA000 ~ 460AAFFF	DKS2x-J300FC (*1)	
460AB000 ~ 460ABFFF	DKS2x-K146FC (*1)	

(*1) x: This drive type shows compatible drive.

Table 4.1.6-1 List of ACC (Drive)(1/48)

ACC (*1)	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
460xx000	HDDR00-00	HDD canister	HDD canister in HDU-R00	RDKxx		RDKxx
460xx001	HDDR00-01	↑	↑	↑		↑
460xx002	HDDR00-02	↑	↑	↑		↑
460xx003	HDDR00-03	↑	↑	↑		↑
460xx004	HDDR00-04	↑	↑	↑		↑
460xx005	HDDR00-05	↑	↑	↑		↑
460xx006	HDDR00-06	↑	↑	↑		↑
460xx007	HDDR00-07	↑	↑	↑		↑
460xx008	HDDR00-08	↑	↑	↑		↑
460xx009	HDDR00-09	↑	↑	↑		↑
460xx00A	HDDR00-0A	↑	↑	↑		↑
460xx00B	HDDR00-0B	↑	↑	↑		↑
460xx00C	HDDR00-0C	↑	↑	↑		↑
460xx00D	HDDR00-0D	↑	↑	↑		↑
460xx00E	HDDR00-0E	↑	↑	↑		↑
460xx00F	HDDR00-0F	↑	↑	↑		↑
460xx010	HDDR10-00	↑	HDD canister in HDU-R10	↑		↑
460xx011	HDDR10-01	↑	↑	↑		↑
460xx012	HDDR10-02	↑	↑	↑		↑
460xx013	HDDR10-03	↑	↑	↑		↑
460xx014	HDDR10-04	↑	↑	↑		↑
460xx015	HDDR10-05	↑	↑	↑		↑
460xx016	HDDR10-06	↑	↑	↑		↑
460xx017	HDDR10-07	↑	↑	↑		↑
460xx018	HDDR10-08	↑	↑	↑		↑
460xx019	HDDR10-09	↑	↑	↑		↑
460xx01A	HDDR10-0A	↑	↑	↑		↑
460xx01B	HDDR10-0B	↑	↑	↑		↑
460xx01C	HDDR10-0C	↑	↑	↑		↑
460xx01D	HDDR10-0D	↑	↑	↑		↑
460xx01E	HDDR10-0E	↑	↑	↑		↑
460xx01F	HDDR10-0F	↑	↑	↑		↑

Note : xx shows type of Drive. (Refer to [ACC04-230](#))

Table 4.1.6-1 List of ACC (Drive)(2/48)

ACC (*1)	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
460xx020	HDDR10-10	HDD canister	HDD canister in HDU-R10	RDKxx		RDKxx
460xx021	HDDR10-11	↑	↑	↑		↑
460xx022	HDDR10-12	↑	↑	↑		↑
460xx023	HDDR10-13	↑	↑	↑		↑
460xx024	HDDR10-14	↑	↑	↑		↑
460xx025	HDDR10-15	↑	↑	↑		↑
460xx026	HDDR10-16	↑	↑	↑		↑
460xx027	HDDR10-17	↑	↑	↑		↑
460xx028	HDDR10-18	↑	↑	↑		↑
460xx029	HDDR10-19	↑	↑	↑		↑
460xx02A	HDDR10-1A	↑	↑	↑		↑
460xx02B	HDDR10-1B	↑	↑	↑		↑
460xx02C	HDDR10-1C	↑	↑	↑		↑
460xx02D	HDDR10-1D	↑	↑	↑		↑
460xx02E	HDDR10-1E	↑	↑	↑		↑
460xx02F	HDDR10-1F	↑	↑	↑		↑
460xx030	HDDR20-00	↑	HDD canister in HDU-R20	↑		↑
460xx031	HDDR20-01	↑	↑	↑		↑
460xx032	HDDR20-02	↑	↑	↑		↑
460xx033	HDDR20-03	↑	↑	↑		↑
460xx034	HDDR20-04	↑	↑	↑		↑
460xx035	HDDR20-05	↑	↑	↑		↑
460xx036	HDDR20-06	↑	↑	↑		↑
460xx037	HDDR20-07	↑	↑	↑		↑
460xx038	HDDR20-08	↑	↑	↑		↑
460xx039	HDDR20-09	↑	↑	↑		↑
460xx03A	HDDR20-0A	↑	↑	↑		↑
460xx03B	HDDR20-0B	↑	↑	↑		↑
460xx03C	HDDR20-0C	↑	↑	↑		↑
460xx03D	HDDR20-0D	↑	↑	↑		↑
460xx03E	HDDR20-0E	↑	↑	↑		↑
460xx03F	HDDR20-0F	↑	↑	↑		↑

Note : xx shows type of Drive. (Refer to [ACC04-230](#))

Table 4.1.6-1 List of ACC (Drive)(3/48)

ACC (*1)	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
460xx080	HDDR01-00	HDD canister	HDD canister in HDU-R01	RDKxx		RDKxx
460xx081	HDDR01-01	↑	↑	↑		↑
460xx082	HDDR01-02	↑	↑	↑		↑
460xx083	HDDR01-03	↑	↑	↑		↑
460xx084	HDDR01-04	↑	↑	↑		↑
460xx085	HDDR01-05	↑	↑	↑		↑
460xx086	HDDR01-06	↑	↑	↑		↑
460xx087	HDDR01-07	↑	↑	↑		↑
460xx088	HDDR01-08	↑	↑	↑		↑
460xx089	HDDR01-09	↑	↑	↑		↑
460xx08A	HDDR01-0A	↑	↑	↑		↑
460xx08B	HDDR01-0B	↑	↑	↑		↑
460xx08C	HDDR01-0C	↑	↑	↑		↑
460xx08D	HDDR01-0D	↑	↑	↑		↑
460xx08E	HDDR01-0E	↑	↑	↑		↑
460xx08F	HDDR01-0F	↑	↑	↑		↑
460xx090	HDDR11-00	↑	HDD canister in HDU-R11	↑		↑
460xx091	HDDR11-01	↑	↑	↑		↑
460xx092	HDDR11-02	↑	↑	↑		↑
460xx093	HDDR11-03	↑	↑	↑		↑
460xx094	HDDR11-04	↑	↑	↑		↑
460xx095	HDDR11-05	↑	↑	↑		↑
460xx096	HDDR11-06	↑	↑	↑		↑
460xx097	HDDR11-07	↑	↑	↑		↑
460xx098	HDDR11-08	↑	↑	↑		↑
460xx099	HDDR11-09	↑	↑	↑		↑
460xx09A	HDDR11-0A	↑	↑	↑		↑
460xx09B	HDDR11-0B	↑	↑	↑		↑
460xx09C	HDDR11-0C	↑	↑	↑		↑
460xx09D	HDDR11-0D	↑	↑	↑		↑
460xx09E	HDDR11-0E	↑	↑	↑		↑
460xx09F	HDDR11-0F	↑	↑	↑		↑

Note : xx shows type of Drive. (Refer to [ACC04-230](#))

Table 4.1.6-1 List of ACC (Drive)(4/48)

ACC (*1)	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
460xx0A0	HDDR11-10	HDD canister	HDD canister in HDU-R11	RDKxx		RDKxx
460xx0A1	HDDR11-11	↑	↑	↑		↑
460xx0A2	HDDR11-12	↑	↑	↑		↑
460xx0A3	HDDR11-13	↑	↑	↑		↑
460xx0A4	HDDR11-14	↑	↑	↑		↑
460xx0A5	HDDR11-15	↑	↑	↑		↑
460xx0A6	HDDR11-16	↑	↑	↑		↑
460xx0A7	HDDR11-17	↑	↑	↑		↑
460xx0A8	HDDR11-18	↑	↑	↑		↑
460xx0A9	HDDR11-19	↑	↑	↑		↑
460xx0AA	HDDR11-1A	↑	↑	↑		↑
460xx0AB	HDDR11-1B	↑	↑	↑		↑
460xx0AC	HDDR11-1C	↑	↑	↑		↑
460xx0AD	HDDR11-1D	↑	↑	↑		↑
460xx0AE	HDDR11-1E	↑	↑	↑		↑
460xx0AF	HDDR11-1F	↑	↑	↑		↑
460xx0B0	HDDR21-00	↑	HDD canister in HDU-R21	↑		↑
460xx0B1	HDDR21-01	↑	↑	↑		↑
460xx0B2	HDDR21-02	↑	↑	↑		↑
460xx0B3	HDDR21-03	↑	↑	↑		↑
460xx0B4	HDDR21-04	↑	↑	↑		↑
460xx0B5	HDDR21-05	↑	↑	↑		↑
460xx0B6	HDDR21-06	↑	↑	↑		↑
460xx0B7	HDDR21-07	↑	↑	↑		↑
460xx0B8	HDDR21-08	↑	↑	↑		↑
460xx0B9	HDDR21-09	↑	↑	↑		↑
460xx0BA	HDDR21-0A	↑	↑	↑		↑
460xx0BB	HDDR21-0B	↑	↑	↑		↑
460xx0BC	HDDR21-0C	↑	↑	↑		↑
460xx0BD	HDDR21-0D	↑	↑	↑		↑
460xx0BE	HDDR21-0E	↑	↑	↑		↑
460xx0BF	HDDR21-0F	↑	↑	↑		↑

Note : xx shows type of Drive. (Refer to [ACC04-230](#))

Table 4.1.6-1 List of ACC (Drive)(5/48)

ACC (*1)	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
460xx100	HDDR02-00	HDD canister	HDD canister in HDU-R02	RDKxx		RDKxx
460xx101	HDDR02-01	↑	↑	↑		↑
460xx102	HDDR02-02	↑	↑	↑		↑
460xx103	HDDR02-03	↑	↑	↑		↑
460xx104	HDDR02-04	↑	↑	↑		↑
460xx105	HDDR02-05	↑	↑	↑		↑
460xx106	HDDR02-06	↑	↑	↑		↑
460xx107	HDDR02-07	↑	↑	↑		↑
460xx108	HDDR02-08	↑	↑	↑		↑
460xx109	HDDR02-09	↑	↑	↑		↑
460xx10A	HDDR02-0A	↑	↑	↑		↑
460xx10B	HDDR02-0B	↑	↑	↑		↑
460xx10C	HDDR02-0C	↑	↑	↑		↑
460xx10D	HDDR02-0D	↑	↑	↑		↑
460xx10E	HDDR02-0E	↑	↑	↑		↑
460xx10F	HDDR02-0F	↑	↑	↑		↑
460xx110	HDDR12-00	↑	HDD canister in HDU-R12	↑		↑
460xx111	HDDR12-01	↑	↑	↑		↑
460xx112	HDDR12-02	↑	↑	↑		↑
460xx113	HDDR12-03	↑	↑	↑		↑
460xx114	HDDR12-04	↑	↑	↑		↑
460xx115	HDDR12-05	↑	↑	↑		↑
460xx116	HDDR12-06	↑	↑	↑		↑
460xx117	HDDR12-07	↑	↑	↑		↑
460xx118	HDDR12-08	↑	↑	↑		↑
460xx119	HDDR12-09	↑	↑	↑		↑
460xx11A	HDDR12-0A	↑	↑	↑		↑
460xx11B	HDDR12-0B	↑	↑	↑		↑
460xx11C	HDDR12-0C	↑	↑	↑		↑
460xx11D	HDDR12-0D	↑	↑	↑		↑
460xx11E	HDDR12-0E	↑	↑	↑		↑
460xx11F	HDDR12-0F	↑	↑	↑		↑

Note : xx shows type of Drive. (Refer to [ACC04-230](#))

Table 4.1.6-1 List of ACC (Drive)(6/48)

ACC (*1)	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
460xx120	HDDR12-10	HDD canister	HDD canister in HDU-R12	RDKxx		RDKxx
460xx121	HDDR12-11	↑	↑	↑		↑
460xx122	HDDR12-12	↑	↑	↑		↑
460xx123	HDDR12-13	↑	↑	↑		↑
460xx124	HDDR12-14	↑	↑	↑		↑
460xx125	HDDR12-15	↑	↑	↑		↑
460xx126	HDDR12-16	↑	↑	↑		↑
460xx127	HDDR12-17	↑	↑	↑		↑
460xx128	HDDR12-18	↑	↑	↑		↑
460xx129	HDDR12-19	↑	↑	↑		↑
460xx12A	HDDR12-1A	↑	↑	↑		↑
460xx12B	HDDR12-1B	↑	↑	↑		↑
460xx12C	HDDR12-1C	↑	↑	↑		↑
460xx12D	HDDR12-1D	↑	↑	↑		↑
460xx12E	HDDR12-1E	↑	↑	↑		↑
460xx12F	HDDR12-1F	↑	↑	↑		↑
460xx130	HDDR22-00	↑	HDD canister in HDU-R22	↑		↑
460xx131	HDDR22-01	↑	↑	↑		↑
460xx132	HDDR22-02	↑	↑	↑		↑
460xx133	HDDR22-03	↑	↑	↑		↑
460xx134	HDDR22-04	↑	↑	↑		↑
460xx135	HDDR22-05	↑	↑	↑		↑
460xx136	HDDR22-06	↑	↑	↑		↑
460xx137	HDDR22-07	↑	↑	↑		↑
460xx138	HDDR22-08	↑	↑	↑		↑
460xx139	HDDR22-09	↑	↑	↑		↑
460xx13A	HDDR22-0A	↑	↑	↑		↑
460xx13B	HDDR22-0B	↑	↑	↑		↑
460xx13C	HDDR22-0C	↑	↑	↑		↑
460xx13D	HDDR22-0D	↑	↑	↑		↑
460xx13E	HDDR22-0E	↑	↑	↑		↑
460xx13F	HDDR22-0F	↑	↑	↑		↑

Note : xx shows type of Drive. (Refer to [ACC04-230](#))

Table 4.1.6-1 List of ACC (Drive)(7/48)

ACC (*1)	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
460xx180	HDDR03-00	HDD canister	HDD canister in HDU-R03	RDKxx		RDKxx
460xx181	HDDR03-01	↑	↑	↑		↑
460xx182	HDDR03-02	↑	↑	↑		↑
460xx183	HDDR03-03	↑	↑	↑		↑
460xx184	HDDR03-04	↑	↑	↑		↑
460xx185	HDDR03-05	↑	↑	↑		↑
460xx186	HDDR03-06	↑	↑	↑		↑
460xx187	HDDR03-07	↑	↑	↑		↑
460xx188	HDDR03-08	↑	↑	↑		↑
460xx189	HDDR03-09	↑	↑	↑		↑
460xx18A	HDDR03-0A	↑	↑	↑		↑
460xx18B	HDDR03-0B	↑	↑	↑		↑
460xx18C	HDDR03-0C	↑	↑	↑		↑
460xx18D	HDDR03-0D	↑	↑	↑		↑
460xx18E	HDDR03-0E	↑	↑	↑		↑
460xx18F	HDDR03-0F	↑	↑	↑		↑
460xx190	HDDR13-00	↑	HDD canister in HDU-R13	↑		↑
460xx191	HDDR13-01	↑	↑	↑		↑
460xx192	HDDR13-02	↑	↑	↑		↑
460xx193	HDDR13-03	↑	↑	↑		↑
460xx194	HDDR13-04	↑	↑	↑		↑
460xx195	HDDR13-05	↑	↑	↑		↑
460xx196	HDDR13-06	↑	↑	↑		↑
460xx197	HDDR13-07	↑	↑	↑		↑
460xx198	HDDR13-08	↑	↑	↑		↑
460xx199	HDDR13-09	↑	↑	↑		↑
460xx19A	HDDR13-0A	↑	↑	↑		↑
460xx19B	HDDR13-0B	↑	↑	↑		↑
460xx19C	HDDR13-0C	↑	↑	↑		↑
460xx19D	HDDR13-0D	↑	↑	↑		↑
460xx19E	HDDR13-0E	↑	↑	↑		↑
460xx19F	HDDR13-0F	↑	↑	↑		↑

Note : xx shows type of Drive. (Refer to [ACC04-230](#))

Table 4.1.6-1 List of ACC (Drive)(8/48)

ACC (*1)	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
460xx1A0	HDDR13-10	HDD canister	HDD canister in HDU-R13	RDKxx		RDKxx
460xx1A1	HDDR13-11	↑	↑	↑		↑
460xx1A2	HDDR13-12	↑	↑	↑		↑
460xx1A3	HDDR13-13	↑	↑	↑		↑
460xx1A4	HDDR13-14	↑	↑	↑		↑
460xx1A5	HDDR13-15	↑	↑	↑		↑
460xx1A6	HDDR13-16	↑	↑	↑		↑
460xx1A7	HDDR13-17	↑	↑	↑		↑
460xx1A8	HDDR13-18	↑	↑	↑		↑
460xx1A9	HDDR13-19	↑	↑	↑		↑
460xx1AA	HDDR13-1A	↑	↑	↑		↑
460xx1AB	HDDR13-1B	↑	↑	↑		↑
460xx1AC	HDDR13-1C	↑	↑	↑		↑
460xx1AD	HDDR13-1D	↑	↑	↑		↑
460xx1AE	HDDR13-1E	↑	↑	↑		↑
460xx1AF	HDDR13-1F	↑	↑	↑		↑
460xx1B0	HDDR23-00	↑	HDD canister in HDU-R23	↑		↑
460xx1B1	HDDR23-01	↑	↑	↑		↑
460xx1B2	HDDR23-02	↑	↑	↑		↑
460xx1B3	HDDR23-03	↑	↑	↑		↑
460xx1B4	HDDR23-04	↑	↑	↑		↑
460xx1B5	HDDR23-05	↑	↑	↑		↑
460xx1B6	HDDR23-06	↑	↑	↑		↑
460xx1B7	HDDR23-07	↑	↑	↑		↑
460xx1B8	HDDR23-08	↑	↑	↑		↑
460xx1B9	HDDR23-09	↑	↑	↑		↑
460xx1BA	HDDR23-0A	↑	↑	↑		↑
460xx1BB	HDDR23-0B	↑	↑	↑		↑
460xx1BC	HDDR23-0C	↑	↑	↑		↑
460xx1BD	HDDR23-0D	↑	↑	↑		↑
460xx1BE	HDDR23-0E	↑	↑	↑		↑
460xx1BF	HDDR23-0F	↑	↑	↑		↑

Note : xx shows type of Drive. (Refer to [ACC04-230](#))

Table 4.1.6-1 List of ACC (Drive)(9/48)

ACC (*1)	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
460xx200	HDDR04-10	HDD canister	HDD canister in HDU-R04	RDKxx		RDKxx
460xx201	HDDR04-11	↑	↑	↑		↑
460xx202	HDDR04-12	↑	↑	↑		↑
460xx203	HDDR04-13	↑	↑	↑		↑
460xx204	HDDR04-14	↑	↑	↑		↑
460xx205	HDDR04-15	↑	↑	↑		↑
460xx206	HDDR04-16	↑	↑	↑		↑
460xx207	HDDR04-17	↑	↑	↑		↑
460xx208	HDDR04-18	↑	↑	↑		↑
460xx209	HDDR04-19	↑	↑	↑		↑
460xx20A	HDDR04-1A	↑	↑	↑		↑
460xx20B	HDDR04-1B	↑	↑	↑		↑
460xx20C	HDDR04-1C	↑	↑	↑		↑
460xx20D	HDDR04-1D	↑	↑	↑		↑
460xx20E	HDDR04-1E	↑	↑	↑		↑
460xx20F	HDDR04-1F	↑	↑	↑		↑
460xx210	HDDR14-00	↑	HDD canister in HDU-R14	↑		↑
460xx211	HDDR14-01	↑	↑	↑		↑
460xx212	HDDR14-02	↑	↑	↑		↑
460xx213	HDDR14-03	↑	↑	↑		↑
460xx214	HDDR14-04	↑	↑	↑		↑
460xx215	HDDR14-05	↑	↑	↑		↑
460xx216	HDDR14-06	↑	↑	↑		↑
460xx217	HDDR14-07	↑	↑	↑		↑
460xx218	HDDR14-08	↑	↑	↑		↑
460xx219	HDDR14-09	↑	↑	↑		↑
460xx21A	HDDR14-0A	↑	↑	↑		↑
460xx21B	HDDR14-0B	↑	↑	↑		↑
460xx21C	HDDR14-0C	↑	↑	↑		↑
460xx21D	HDDR14-0D	↑	↑	↑		↑
460xx21E	HDDR14-0E	↑	↑	↑		↑
460xx21F	HDDR14-0F	↑	↑	↑		↑

Note : xx shows type of Drive. (Refer to [ACC04-230](#))

Table 4.1.6-1 List of ACC (Drive)(10/48)

ACC (*1)	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
460xx220	HDDR14-10	HDD canister	HDD canister in HDU-R14	RDKxx		RDKxx
460xx221	HDDR14-11	↑	↑	↑		↑
460xx222	HDDR14-12	↑	↑	↑		↑
460xx223	HDDR14-13	↑	↑	↑		↑
460xx224	HDDR14-14	↑	↑	↑		↑
460xx225	HDDR14-15	↑	↑	↑		↑
460xx226	HDDR14-16	↑	↑	↑		↑
460xx227	HDDR14-17	↑	↑	↑		↑
460xx228	HDDR14-18	↑	↑	↑		↑
460xx229	HDDR14-19	↑	↑	↑		↑
460xx22A	HDDR14-1A	↑	↑	↑		↑
460xx22B	HDDR14-1B	↑	↑	↑		↑
460xx22C	HDDR14-1C	↑	↑	↑		↑
460xx22D	HDDR14-1D	↑	↑	↑		↑
460xx22E	HDDR14-1E	↑	↑	↑		↑
460xx22F	HDDR14-1F	↑	↑	↑		↑
460xx230	HDDR24-00	↑	HDD canister in HDU-R24	↑		↑
460xx231	HDDR24-01	↑	↑	↑		↑
460xx232	HDDR24-02	↑	↑	↑		↑
460xx233	HDDR24-03	↑	↑	↑		↑
460xx234	HDDR24-04	↑	↑	↑		↑
460xx235	HDDR24-05	↑	↑	↑		↑
460xx236	HDDR24-06	↑	↑	↑		↑
460xx237	HDDR24-07	↑	↑	↑		↑
460xx238	HDDR24-08	↑	↑	↑		↑
460xx239	HDDR24-09	↑	↑	↑		↑
460xx23A	HDDR24-0A	↑	↑	↑		↑
460xx23B	HDDR24-0B	↑	↑	↑		↑
460xx23C	HDDR24-0C	↑	↑	↑		↑
460xx23D	HDDR24-0D	↑	↑	↑		↑
460xx23E	HDDR24-0E	↑	↑	↑		↑
460xx23F	HDDR24-0F	↑	↑	↑		↑

Note : xx shows type of Drive. (Refer to [ACC04-230](#))

Table 4.1.6-1 List of ACC (Drive)(11/48)

ACC (*1)	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
460xx280	HDDR05-10	HDD canister	HDD canister in HDU-R05	RDKxx		RDKxx
460xx281	HDDR05-11	↑	↑	↑		↑
460xx282	HDDR05-12	↑	↑	↑		↑
460xx283	HDDR05-13	↑	↑	↑		↑
460xx284	HDDR05-14	↑	↑	↑		↑
460xx285	HDDR05-15	↑	↑	↑		↑
460xx286	HDDR05-16	↑	↑	↑		↑
460xx287	HDDR05-17	↑	↑	↑		↑
460xx288	HDDR05-18	↑	↑	↑		↑
460xx289	HDDR05-19	↑	↑	↑		↑
460xx28A	HDDR05-1A	↑	↑	↑		↑
460xx28B	HDDR05-1B	↑	↑	↑		↑
460xx28C	HDDR05-1C	↑	↑	↑		↑
460xx28D	HDDR05-1D	↑	↑	↑		↑
460xx28E	HDDR05-1E	↑	↑	↑		↑
460xx28F	HDDR05-1F	↑	↑	↑		↑
460xx290	HDDR15-00	↑	HDD canister in HDU-R15	↑		↑
460xx291	HDDR15-01	↑	↑	↑		↑
460xx292	HDDR15-02	↑	↑	↑		↑
460xx293	HDDR15-03	↑	↑	↑		↑
460xx294	HDDR15-04	↑	↑	↑		↑
460xx295	HDDR15-05	↑	↑	↑		↑
460xx296	HDDR15-06	↑	↑	↑		↑
460xx297	HDDR15-07	↑	↑	↑		↑
460xx298	HDDR15-08	↑	↑	↑		↑
460xx299	HDDR15-09	↑	↑	↑		↑
460xx29A	HDDR15-0A	↑	↑	↑		↑
460xx29B	HDDR15-0B	↑	↑	↑		↑
460xx29C	HDDR15-0C	↑	↑	↑		↑
460xx29D	HDDR15-0D	↑	↑	↑		↑
460xx29E	HDDR15-0E	↑	↑	↑		↑
460xx29F	HDDR15-0F	↑	↑	↑		↑

Note : xx shows type of Drive. (Refer to [ACC04-230](#))

Table 4.1.6-1 List of ACC (Drive)(12/48)

ACC (*1)	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
460xx2A0	HDDR15-10	HDD canister	HDD canister in HDU-R15	RDKxx		RDKxx
460xx2A1	HDDR15-11	↑	↑	↑		↑
460xx2A2	HDDR15-12	↑	↑	↑		↑
460xx2A3	HDDR15-13	↑	↑	↑		↑
460xx2A4	HDDR15-14	↑	↑	↑		↑
460xx2A5	HDDR15-15	↑	↑	↑		↑
460xx2A6	HDDR15-16	↑	↑	↑		↑
460xx2A7	HDDR15-17	↑	↑	↑		↑
460xx2A8	HDDR15-18	↑	↑	↑		↑
460xx2A9	HDDR15-19	↑	↑	↑		↑
460xx2AA	HDDR15-1A	↑	↑	↑		↑
460xx2AB	HDDR15-1B	↑	↑	↑		↑
460xx2AC	HDDR15-1C	↑	↑	↑		↑
460xx2AD	HDDR15-1D	↑	↑	↑		↑
460xx2AE	HDDR15-1E	↑	↑	↑		↑
460xx2AF	HDDR15-1F	↑	↑	↑		↑
460xx2B0	HDDR25-00	↑	HDD canister in HDU-R25	↑		↑
460xx2B1	HDDR25-01	↑	↑	↑		↑
460xx2B2	HDDR25-02	↑	↑	↑		↑
460xx2B3	HDDR25-03	↑	↑	↑		↑
460xx2B4	HDDR25-04	↑	↑	↑		↑
460xx2B5	HDDR25-05	↑	↑	↑		↑
460xx2B6	HDDR25-06	↑	↑	↑		↑
460xx2B7	HDDR25-07	↑	↑	↑		↑
460xx2B8	HDDR25-08	↑	↑	↑		↑
460xx2B9	HDDR25-09	↑	↑	↑		↑
460xx2BA	HDDR25-0A	↑	↑	↑		↑
460xx2BB	HDDR25-0B	↑	↑	↑		↑
460xx2BC	HDDR25-0C	↑	↑	↑		↑
460xx2BD	HDDR25-0D	↑	↑	↑		↑
460xx2BE	HDDR25-0E	↑	↑	↑		↑
460xx2BF	HDDR25-0F	↑	↑	↑		↑

Note : xx shows type of Drive. (Refer to [ACC04-230](#))

Table 4.1.6-1 List of ACC (Drive)(13/48)

ACC (*1)	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
460xx300	HDDR06-10	HDD canister	HDD canister in HDU-R06	RDKxx		RDKxx
460xx301	HDDR06-11	↑	↑	↑		↑
460xx302	HDDR06-12	↑	↑	↑		↑
460xx303	HDDR06-13	↑	↑	↑		↑
460xx304	HDDR06-14	↑	↑	↑		↑
460xx305	HDDR06-15	↑	↑	↑		↑
460xx306	HDDR06-16	↑	↑	↑		↑
460xx307	HDDR06-17	↑	↑	↑		↑
460xx308	HDDR06-18	↑	↑	↑		↑
460xx309	HDDR06-19	↑	↑	↑		↑
460xx30A	HDDR06-1A	↑	↑	↑		↑
460xx30B	HDDR06-1B	↑	↑	↑		↑
460xx30C	HDDR06-1C	↑	↑	↑		↑
460xx30D	HDDR06-1D	↑	↑	↑		↑
460xx30E	HDDR06-1E	↑	↑	↑		↑
460xx30F	HDDR06-1F	↑	↑	↑		↑
460xx310	HDDR16-00	↑	HDD canister in HDU-R16	↑		↑
460xx311	HDDR16-01	↑	↑	↑		↑
460xx312	HDDR16-02	↑	↑	↑		↑
460xx313	HDDR16-03	↑	↑	↑		↑
460xx314	HDDR16-04	↑	↑	↑		↑
460xx315	HDDR16-05	↑	↑	↑		↑
460xx316	HDDR16-06	↑	↑	↑		↑
460xx317	HDDR16-07	↑	↑	↑		↑
460xx318	HDDR16-08	↑	↑	↑		↑
460xx319	HDDR16-09	↑	↑	↑		↑
460xx31A	HDDR16-0A	↑	↑	↑		↑
460xx31B	HDDR16-0B	↑	↑	↑		↑
460xx31C	HDDR16-0C	↑	↑	↑		↑
460xx31D	HDDR16-0D	↑	↑	↑		↑
460xx31E	HDDR16-0E	↑	↑	↑		↑
460xx31F	HDDR16-0F	↑	↑	↑		↑

Note : xx shows type of Drive. (Refer to [ACC04-230](#))

Table 4.1.6-1 List of ACC (Drive)(14/48)

ACC (*1)	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
460xx320	HDDR16-10	HDD canister	HDD canister in HDU-R16	RDKxx		RDKxx
460xx321	HDDR16-11	↑	↑	↑		↑
460xx322	HDDR16-12	↑	↑	↑		↑
460xx323	HDDR16-13	↑	↑	↑		↑
460xx324	HDDR16-14	↑	↑	↑		↑
460xx325	HDDR16-15	↑	↑	↑		↑
460xx326	HDDR16-16	↑	↑	↑		↑
460xx327	HDDR16-17	↑	↑	↑		↑
460xx328	HDDR16-18	↑	↑	↑		↑
460xx329	HDDR16-19	↑	↑	↑		↑
460xx32A	HDDR16-1A	↑	↑	↑		↑
460xx32B	HDDR16-1B	↑	↑	↑		↑
460xx32C	HDDR16-1C	↑	↑	↑		↑
460xx32D	HDDR16-1D	↑	↑	↑		↑
460xx32E	HDDR16-1E	↑	↑	↑		↑
460xx32F	HDDR16-1F	↑	↑	↑		↑
460xx330	HDDR26-00	↑	HDD canister in HDU-R26	↑		↑
460xx331	HDDR26-01	↑	↑	↑		↑
460xx332	HDDR26-02	↑	↑	↑		↑
460xx333	HDDR26-03	↑	↑	↑		↑
460xx334	HDDR26-04	↑	↑	↑		↑
460xx335	HDDR26-05	↑	↑	↑		↑
460xx336	HDDR26-06	↑	↑	↑		↑
460xx337	HDDR26-07	↑	↑	↑		↑
460xx338	HDDR26-08	↑	↑	↑		↑
460xx339	HDDR26-09	↑	↑	↑		↑
460xx33A	HDDR26-0A	↑	↑	↑		↑
460xx33B	HDDR26-0B	↑	↑	↑		↑
460xx33C	HDDR26-0C	↑	↑	↑		↑
460xx33D	HDDR26-0D	↑	↑	↑		↑
460xx33E	HDDR26-0E	↑	↑	↑		↑
460xx33F	HDDR26-0F	↑	↑	↑		↑

Note : xx shows type of Drive. (Refer to [ACC04-230](#))

Table 4.1.6-1 List of ACC (Drive)(15/48)

ACC (*1)	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
460xx380	HDDR07-10	HDD canister	HDD canister in HDU-R07	RDKxx		RDKxx
460xx381	HDDR07-11	↑	↑	↑		↑
460xx382	HDDR07-12	↑	↑	↑		↑
460xx383	HDDR07-13	↑	↑	↑		↑
460xx384	HDDR07-14	↑	↑	↑		↑
460xx385	HDDR07-15	↑	↑	↑		↑
460xx386	HDDR07-16	↑	↑	↑		↑
460xx387	HDDR07-17	↑	↑	↑		↑
460xx388	HDDR07-18	↑	↑	↑		↑
460xx389	HDDR07-19	↑	↑	↑		↑
460xx38A	HDDR07-1A	↑	↑	↑		↑
460xx38B	HDDR07-1B	↑	↑	↑		↑
460xx38C	HDDR07-1C	↑	↑	↑		↑
460xx38D	HDDR07-1D	↑	↑	↑		↑
460xx38E	HDDR07-1E	↑	↑	↑		↑
460xx38F	HDDR07-1F	↑	↑	↑		↑
460xx390	HDDR17-00	↑	HDD canister in HDU-R17	↑		↑
460xx391	HDDR17-01	↑	↑	↑		↑
460xx392	HDDR17-02	↑	↑	↑		↑
460xx393	HDDR17-03	↑	↑	↑		↑
460xx394	HDDR17-04	↑	↑	↑		↑
460xx395	HDDR17-05	↑	↑	↑		↑
460xx396	HDDR17-06	↑	↑	↑		↑
460xx397	HDDR17-07	↑	↑	↑		↑
460xx398	HDDR17-08	↑	↑	↑		↑
460xx399	HDDR17-09	↑	↑	↑		↑
460xx39A	HDDR17-0A	↑	↑	↑		↑
460xx39B	HDDR17-0B	↑	↑	↑		↑
460xx39C	HDDR17-0C	↑	↑	↑		↑
460xx39D	HDDR17-0D	↑	↑	↑		↑
460xx39E	HDDR17-0E	↑	↑	↑		↑
460xx39F	HDDR17-0F	↑	↑	↑		↑

Note : xx shows type of Drive. (Refer to [ACC04-230](#))

Table 4.1.6-1 List of ACC (Drive)(16/48)

ACC (*1)	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
460xx3A0	HDDR17-10	HDD canister	HDD canister in HDU-R17	RDKxx		RDKxx
460xx3A1	HDDR17-11	↑	↑	↑		↑
460xx3A2	HDDR17-12	↑	↑	↑		↑
460xx3A3	HDDR17-13	↑	↑	↑		↑
460xx3A4	HDDR17-14	↑	↑	↑		↑
460xx3A5	HDDR17-15	↑	↑	↑		↑
460xx3A6	HDDR17-16	↑	↑	↑		↑
460xx3A7	HDDR17-17	↑	↑	↑		↑
460xx3A8	HDDR17-18	↑	↑	↑		↑
460xx3A9	HDDR17-19	↑	↑	↑		↑
460xx3AA	HDDR17-1A	↑	↑	↑		↑
460xx3AB	HDDR17-1B	↑	↑	↑		↑
460xx3AC	HDDR17-1C	↑	↑	↑		↑
460xx3AD	HDDR17-1D	↑	↑	↑		↑
460xx3AE	HDDR17-1E	↑	↑	↑		↑
460xx3AF	HDDR17-1F	↑	↑	↑		↑
460xx3B0	HDDR27-00	↑	HDD canister in HDU-R27	↑		↑
460xx3B1	HDDR27-01	↑	↑	↑		↑
460xx3B2	HDDR27-02	↑	↑	↑		↑
460xx3B3	HDDR27-03	↑	↑	↑		↑
460xx3B4	HDDR27-04	↑	↑	↑		↑
460xx3B5	HDDR27-05	↑	↑	↑		↑
460xx3B6	HDDR27-06	↑	↑	↑		↑
460xx3B7	HDDR27-07	↑	↑	↑		↑
460xx3B8	HDDR27-08	↑	↑	↑		↑
460xx3B9	HDDR27-09	↑	↑	↑		↑
460xx3BA	HDDR27-0A	↑	↑	↑		↑
460xx3BB	HDDR27-0B	↑	↑	↑		↑
460xx3BC	HDDR27-0C	↑	↑	↑		↑
460xx3BD	HDDR27-0D	↑	↑	↑		↑
460xx3BE	HDDR27-0E	↑	↑	↑		↑
460xx3BF	HDDR27-0F	↑	↑	↑		↑

Note : xx shows type of Drive. (Refer to [ACC04-230](#))

Table 4.1.6-1 List of ACC (Drive)(17/48)

ACC (*1)	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
460xx410	HDDL10-00	HDD canister	HDD canister in HDU-L10	RDKxx		RDKxx
460xx411	HDDL10-01	↑	↑	↑		↑
460xx412	HDDL10-02	↑	↑	↑		↑
460xx413	HDDL10-03	↑	↑	↑		↑
460xx414	HDDL10-04	↑	↑	↑		↑
460xx415	HDDL10-05	↑	↑	↑		↑
460xx416	HDDL10-06	↑	↑	↑		↑
460xx417	HDDL10-07	↑	↑	↑		↑
460xx418	HDDL10-08	↑	↑	↑		↑
460xx419	HDDL10-09	↑	↑	↑		↑
460xx41A	HDDL10-0A	↑	↑	↑		↑
460xx41B	HDDL10-0B	↑	↑	↑		↑
460xx41C	HDDL10-0C	↑	↑	↑		↑
460xx41D	HDDL10-0D	↑	↑	↑		↑
460xx41E	HDDL10-0E	↑	↑	↑		↑
460xx41F	HDDL10-0F	↑	↑	↑		↑
460xx420	HDDL10-10	↑	↑	↑		↑
460xx421	HDDL10-11	↑	↑	↑		↑
460xx422	HDDL10-12	↑	↑	↑		↑
460xx423	HDDL10-13	↑	↑	↑		↑
460xx424	HDDL10-14	↑	↑	↑		↑
460xx425	HDDL10-15	↑	↑	↑		↑
460xx426	HDDL10-16	↑	↑	↑		↑
460xx427	HDDL10-17	↑	↑	↑		↑
460xx428	HDDL10-18	↑	↑	↑		↑
460xx429	HDDL10-19	↑	↑	↑		↑
460xx42A	HDDL10-1A	↑	↑	↑		↑
460xx42B	HDDL10-1B	↑	↑	↑		↑
460xx42C	HDDL10-1C	↑	↑	↑		↑
460xx42D	HDDL10-1D	↑	↑	↑		↑
460xx42E	HDDL10-1E	↑	↑	↑		↑
460xx42F	HDDL10-1F	↑	↑	↑		↑

Note : xx shows type of Drive. (Refer to [ACC04-230](#))

Table 4.1.6-1 List of ACC (Drive)(18/48)

ACC (*1)	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
460xx430	HDDL20-00	HDD canister	HDD canister in HDU-L20	RDKxx		RDKxx
460xx431	HDDL20-01	↑	↑	↑		↑
460xx432	HDDL20-02	↑	↑	↑		↑
460xx433	HDDL20-03	↑	↑	↑		↑
460xx434	HDDL20-04	↑	↑	↑		↑
460xx435	HDDL20-05	↑	↑	↑		↑
460xx436	HDDL20-06	↑	↑	↑		↑
460xx437	HDDL20-07	↑	↑	↑		↑
460xx438	HDDL20-08	↑	↑	↑		↑
460xx439	HDDL20-09	↑	↑	↑		↑
460xx43A	HDDL20-0A	↑	↑	↑		↑
460xx43B	HDDL20-0B	↑	↑	↑		↑
460xx43C	HDDL20-0C	↑	↑	↑		↑
460xx43D	HDDL20-0D	↑	↑	↑		↑
460xx43E	HDDL20-0E	↑	↑	↑		↑
460xx43F	HDDL20-0F	↑	↑	↑		↑
460xx490	HDDL11-00	↑	HDD canister in HDU-L11	↑		↑
460xx491	HDDL11-01	↑	↑	↑		↑
460xx492	HDDL11-02	↑	↑	↑		↑
460xx493	HDDL11-03	↑	↑	↑		↑
460xx494	HDDL11-04	↑	↑	↑		↑
460xx495	HDDL11-05	↑	↑	↑		↑
460xx496	HDDL11-06	↑	↑	↑		↑
460xx497	HDDL11-07	↑	↑	↑		↑
460xx498	HDDL11-08	↑	↑	↑		↑
460xx499	HDDL11-09	↑	↑	↑		↑
460xx49A	HDDL11-0A	↑	↑	↑		↑
460xx49B	HDDL11-0B	↑	↑	↑		↑
460xx49C	HDDL11-0C	↑	↑	↑		↑
460xx49D	HDDL11-0D	↑	↑	↑		↑
460xx49E	HDDL11-0E	↑	↑	↑		↑
460xx49F	HDDL11-0F	↑	↑	↑		↑

Note : xx shows type of Drive. (Refer to [ACC04-230](#))

Table 4.1.6-1 List of ACC (Drive)(19/48)

ACC (*1)	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
460xx4A0	HDDL11-10	HDD canister	HDD canister in HDU-L11	RDKxx		RDKxx
460xx4A1	HDDL11-11	↑	↑	↑		↑
460xx4A2	HDDL11-12	↑	↑	↑		↑
460xx4A3	HDDL11-13	↑	↑	↑		↑
460xx4A4	HDDL11-14	↑	↑	↑		↑
460xx4A5	HDDL11-15	↑	↑	↑		↑
460xx4A6	HDDL11-16	↑	↑	↑		↑
460xx4A7	HDDL11-17	↑	↑	↑		↑
460xx4A8	HDDL11-18	↑	↑	↑		↑
460xx4A9	HDDL11-19	↑	↑	↑		↑
460xx4AA	HDDL11-1A	↑	↑	↑		↑
460xx4AB	HDDL11-1B	↑	↑	↑		↑
460xx4AC	HDDL11-1C	↑	↑	↑		↑
460xx4AD	HDDL11-1D	↑	↑	↑		↑
460xx4AE	HDDL11-1E	↑	↑	↑		↑
460xx4AF	HDDL11-1F	↑	↑	↑		↑
460xx4B0	HDDL21-00	↑	HDD canister in HDU-L21	↑		↑
460xx4B1	HDDL21-01	↑	↑	↑		↑
460xx4B2	HDDL21-02	↑	↑	↑		↑
460xx4B3	HDDL21-03	↑	↑	↑		↑
460xx4B4	HDDL21-04	↑	↑	↑		↑
460xx4B5	HDDL21-05	↑	↑	↑		↑
460xx4B6	HDDL21-06	↑	↑	↑		↑
460xx4B7	HDDL21-07	↑	↑	↑		↑
460xx4B8	HDDL21-08	↑	↑	↑		↑
460xx4B9	HDDL21-09	↑	↑	↑		↑
460xx4BA	HDDL21-0A	↑	↑	↑		↑
460xx4BB	HDDL21-0B	↑	↑	↑		↑
460xx4BC	HDDL21-0C	↑	↑	↑		↑
460xx4BD	HDDL21-0D	↑	↑	↑		↑
460xx4BE	HDDL21-0E	↑	↑	↑		↑
460xx4BF	HDDL21-0F	↑	↑	↑		↑

Note : xx shows type of Drive. (Refer to [ACC04-230](#))

Table 4.1.6-1 List of ACC (Drive)(20/48)

ACC (*1)	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
460xx510	HDDL12-00	HDD canister	HDD canister in HDU-L12	RDKxx		RDKxx
460xx511	HDDL12-01	↑	↑	↑		↑
460xx512	HDDL12-02	↑	↑	↑		↑
460xx513	HDDL12-03	↑	↑	↑		↑
460xx514	HDDL12-04	↑	↑	↑		↑
460xx515	HDDL12-05	↑	↑	↑		↑
460xx516	HDDL12-06	↑	↑	↑		↑
460xx517	HDDL12-07	↑	↑	↑		↑
460xx518	HDDL12-08	↑	↑	↑		↑
460xx519	HDDL12-09	↑	↑	↑		↑
460xx51A	HDDL12-0A	↑	↑	↑		↑
460xx51B	HDDL12-0B	↑	↑	↑		↑
460xx51C	HDDL12-0C	↑	↑	↑		↑
460xx51D	HDDL12-0D	↑	↑	↑		↑
460xx51E	HDDL12-0E	↑	↑	↑		↑
460xx51F	HDDL12-0F	↑	↑	↑		↑
460xx520	HDDL12-10	↑	↑	↑		↑
460xx521	HDDL12-11	↑	↑	↑		↑
460xx522	HDDL12-12	↑	↑	↑		↑
460xx523	HDDL12-13	↑	↑	↑		↑
460xx524	HDDL12-14	↑	↑	↑		↑
460xx525	HDDL12-15	↑	↑	↑		↑
460xx526	HDDL12-16	↑	↑	↑		↑
460xx527	HDDL12-17	↑	↑	↑		↑
460xx528	HDDL12-18	↑	↑	↑		↑
460xx529	HDDL12-19	↑	↑	↑		↑
460xx52A	HDDL12-1A	↑	↑	↑		↑
460xx52B	HDDL12-1B	↑	↑	↑		↑
460xx52C	HDDL12-1C	↑	↑	↑		↑
460xx52D	HDDL12-1D	↑	↑	↑		↑
460xx52E	HDDL12-1E	↑	↑	↑		↑
460xx52F	HDDL12-1F	↑	↑	↑		↑

Note : xx shows type of Drive. (Refer to [ACC04-230](#))

Table 4.1.6-1 List of ACC (Drive)(21/48)

ACC (*1)	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
460xx530	HDDL22-00	HDD canister	HDD canister in HDU-L22	RDKxx		RDKxx
460xx531	HDDL22-01	↑	↑	↑		↑
460xx532	HDDL22-02	↑	↑	↑		↑
460xx533	HDDL22-03	↑	↑	↑		↑
460xx534	HDDL22-04	↑	↑	↑		↑
460xx535	HDDL22-05	↑	↑	↑		↑
460xx536	HDDL22-06	↑	↑	↑		↑
460xx537	HDDL22-07	↑	↑	↑		↑
460xx538	HDDL22-08	↑	↑	↑		↑
460xx539	HDDL22-09	↑	↑	↑		↑
460xx53A	HDDL22-0A	↑	↑	↑		↑
460xx53B	HDDL22-0B	↑	↑	↑		↑
460xx53C	HDDL22-0C	↑	↑	↑		↑
460xx53D	HDDL22-0D	↑	↑	↑		↑
460xx53E	HDDL22-0E	↑	↑	↑		↑
460xx53F	HDDL22-0F	↑	↑	↑		↑
460xx590	HDDL13-00	↑	HDD canister in HDU-L13	↑		↑
460xx591	HDDL13-01	↑	↑	↑		↑
460xx592	HDDL13-02	↑	↑	↑		↑
460xx593	HDDL13-03	↑	↑	↑		↑
460xx594	HDDL13-04	↑	↑	↑		↑
460xx595	HDDL13-05	↑	↑	↑		↑
460xx596	HDDL13-06	↑	↑	↑		↑
460xx597	HDDL13-07	↑	↑	↑		↑
460xx598	HDDL13-08	↑	↑	↑		↑
460xx599	HDDL13-09	↑	↑	↑		↑
460xx59A	HDDL13-0A	↑	↑	↑		↑
460xx59B	HDDL13-0B	↑	↑	↑		↑
460xx59C	HDDL13-0C	↑	↑	↑		↑
460xx59D	HDDL13-0D	↑	↑	↑		↑
460xx59E	HDDL13-0E	↑	↑	↑		↑
460xx59F	HDDL13-0F	↑	↑	↑		↑

Note : xx shows type of Drive. (Refer to [ACC04-230](#))

Table 4.1.6-1 List of ACC (Drive)(22/48)

ACC (*1)	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
460xx5A0	HDDL13-10	HDD canister	HDD canister in HDU-L13	RDKxx		RDKxx
460xx5A1	HDDL13-11	↑	↑	↑		↑
460xx5A2	HDDL13-12	↑	↑	↑		↑
460xx5A3	HDDL13-13	↑	↑	↑		↑
460xx5A4	HDDL13-14	↑	↑	↑		↑
460xx5A5	HDDL13-15	↑	↑	↑		↑
460xx5A6	HDDL13-16	↑	↑	↑		↑
460xx5A7	HDDL13-17	↑	↑	↑		↑
460xx5A8	HDDL13-18	↑	↑	↑		↑
460xx5A9	HDDL13-19	↑	↑	↑		↑
460xx5AA	HDDL13-1A	↑	↑	↑		↑
460xx5AB	HDDL13-1B	↑	↑	↑		↑
460xx5AC	HDDL13-1C	↑	↑	↑		↑
460xx5AD	HDDL13-1D	↑	↑	↑		↑
460xx5AE	HDDL13-1E	↑	↑	↑		↑
460xx5AF	HDDL13-1F	↑	↑	↑		↑
460xx5B0	HDDL23-00	↑	HDD canister in HDU-L23	↑		↑
460xx5B1	HDDL23-01	↑	↑	↑		↑
460xx5B2	HDDL23-02	↑	↑	↑		↑
460xx5B3	HDDL23-03	↑	↑	↑		↑
460xx5B4	HDDL23-04	↑	↑	↑		↑
460xx5B5	HDDL23-05	↑	↑	↑		↑
460xx5B6	HDDL23-06	↑	↑	↑		↑
460xx5B7	HDDL23-07	↑	↑	↑		↑
460xx5B8	HDDL23-08	↑	↑	↑		↑
460xx5B9	HDDL23-09	↑	↑	↑		↑
460xx5BA	HDDL23-0A	↑	↑	↑		↑
460xx5BB	HDDL23-0B	↑	↑	↑		↑
460xx5BC	HDDL23-0C	↑	↑	↑		↑
460xx5BD	HDDL23-0D	↑	↑	↑		↑
460xx5BE	HDDL23-0E	↑	↑	↑		↑
460xx5BF	HDDL23-0F	↑	↑	↑		↑

Note : xx shows type of Drive. (Refer to [ACC04-230](#))

Table 4.1.6-1 List of ACC (Drive)(23/48)

ACC (*1)	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
460xx610	HDDL14-00	HDD canister	HDD canister in HDU-L14	RDKxx		RDKxx
460xx611	HDDL14-01	↑	↑	↑		↑
460xx612	HDDL14-02	↑	↑	↑		↑
460xx613	HDDL14-03	↑	↑	↑		↑
460xx614	HDDL14-04	↑	↑	↑		↑
460xx615	HDDL14-05	↑	↑	↑		↑
460xx616	HDDL14-06	↑	↑	↑		↑
460xx617	HDDL14-07	↑	↑	↑		↑
460xx618	HDDL14-08	↑	↑	↑		↑
460xx619	HDDL14-09	↑	↑	↑		↑
460xx61A	HDDL14-0A	↑	↑	↑		↑
460xx61B	HDDL14-0B	↑	↑	↑		↑
460xx61C	HDDL14-0C	↑	↑	↑		↑
460xx61D	HDDL14-0D	↑	↑	↑		↑
460xx61E	HDDL14-0E	↑	↑	↑		↑
460xx61F	HDDL14-0F	↑	↑	↑		↑
460xx620	HDDL14-10	↑	↑	↑		↑
460xx621	HDDL14-11	↑	↑	↑		↑
460xx622	HDDL14-12	↑	↑	↑		↑
460xx623	HDDL14-13	↑	↑	↑		↑
460xx624	HDDL14-14	↑	↑	↑		↑
460xx625	HDDL14-15	↑	↑	↑		↑
460xx626	HDDL14-16	↑	↑	↑		↑
460xx627	HDDL14-17	↑	↑	↑		↑
460xx628	HDDL14-18	↑	↑	↑		↑
460xx629	HDDL14-19	↑	↑	↑		↑
460xx62A	HDDL14-1A	↑	↑	↑		↑
460xx62B	HDDL14-1B	↑	↑	↑		↑
460xx62C	HDDL14-1C	↑	↑	↑		↑
460xx62D	HDDL14-1D	↑	↑	↑		↑
460xx62E	HDDL14-1E	↑	↑	↑		↑
460xx62F	HDDL14-1F	↑	↑	↑		↑

Note : xx shows type of Drive. (Refer to [ACC04-230](#))

Table 4.1.6-1 List of ACC (Drive)(24/48)

ACC (*1)	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
460xx630	HDDL24-00	HDD canister	HDD canister in HDU-L24	RDKxx		RDKxx
460xx631	HDDL24-01	↑	↑	↑		↑
460xx632	HDDL24-02	↑	↑	↑		↑
460xx633	HDDL24-03	↑	↑	↑		↑
460xx634	HDDL24-04	↑	↑	↑		↑
460xx635	HDDL24-05	↑	↑	↑		↑
460xx636	HDDL24-06	↑	↑	↑		↑
460xx637	HDDL24-07	↑	↑	↑		↑
460xx638	HDDL24-08	↑	↑	↑		↑
460xx639	HDDL24-09	↑	↑	↑		↑
460xx63A	HDDL24-0A	↑	↑	↑		↑
460xx63B	HDDL24-0B	↑	↑	↑		↑
460xx63C	HDDL24-0C	↑	↑	↑		↑
460xx63D	HDDL24-0D	↑	↑	↑		↑
460xx63E	HDDL24-0E	↑	↑	↑		↑
460xx63F	HDDL24-0F	↑	↑	↑		↑
460xx690	HDDL15-00	↑	HDD canister in HDU-L15	↑		↑
460xx691	HDDL15-01	↑	↑	↑		↑
460xx692	HDDL15-02	↑	↑	↑		↑
460xx693	HDDL15-03	↑	↑	↑		↑
460xx694	HDDL15-04	↑	↑	↑		↑
460xx695	HDDL15-05	↑	↑	↑		↑
460xx696	HDDL15-06	↑	↑	↑		↑
460xx697	HDDL15-07	↑	↑	↑		↑
460xx698	HDDL15-08	↑	↑	↑		↑
460xx699	HDDL15-09	↑	↑	↑		↑
460xx69A	HDDL15-0A	↑	↑	↑		↑
460xx69B	HDDL15-0B	↑	↑	↑		↑
460xx69C	HDDL15-0C	↑	↑	↑		↑
460xx69D	HDDL15-0D	↑	↑	↑		↑
460xx69E	HDDL15-0E	↑	↑	↑		↑
460xx69F	HDDL15-0F	↑	↑	↑		↑

Note : xx shows type of Drive. (Refer to [ACC04-230](#))

Table 4.1.6-1 List of ACC (Drive)(25/48)

ACC (*1)	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
460xx6A0	HDDL15-10	HDD canister	HDD canister in HDU-L15	RDKxx		RDKxx
460xx6A1	HDDL15-11	↑	↑	↑		↑
460xx6A2	HDDL15-12	↑	↑	↑		↑
460xx6A3	HDDL15-13	↑	↑	↑		↑
460xx6A4	HDDL15-14	↑	↑	↑		↑
460xx6A5	HDDL15-15	↑	↑	↑		↑
460xx6A6	HDDL15-16	↑	↑	↑		↑
460xx6A7	HDDL15-17	↑	↑	↑		↑
460xx6A8	HDDL15-18	↑	↑	↑		↑
460xx6A9	HDDL15-19	↑	↑	↑		↑
460xx6AA	HDDL15-1A	↑	↑	↑		↑
460xx6AB	HDDL15-1B	↑	↑	↑		↑
460xx6AC	HDDL15-1C	↑	↑	↑		↑
460xx6AD	HDDL15-1D	↑	↑	↑		↑
460xx6AE	HDDL15-1E	↑	↑	↑		↑
460xx6AF	HDDL15-1F	↑	↑	↑		↑
460xx6B0	HDDL25-00	↑	HDD canister in HDU-L25	↑		↑
460xx6B1	HDDL25-01	↑	↑	↑		↑
460xx6B2	HDDL25-02	↑	↑	↑		↑
460xx6B3	HDDL25-03	↑	↑	↑		↑
460xx6B4	HDDL25-04	↑	↑	↑		↑
460xx6B5	HDDL25-05	↑	↑	↑		↑
460xx6B6	HDDL25-06	↑	↑	↑		↑
460xx6B7	HDDL25-07	↑	↑	↑		↑
460xx6B8	HDDL25-08	↑	↑	↑		↑
460xx6B9	HDDL25-09	↑	↑	↑		↑
460xx6BA	HDDL25-0A	↑	↑	↑		↑
460xx6BB	HDDL25-0B	↑	↑	↑		↑
460xx6BC	HDDL25-0C	↑	↑	↑		↑
460xx6BD	HDDL25-0D	↑	↑	↑		↑
460xx6BE	HDDL25-0E	↑	↑	↑		↑
460xx6BF	HDDL25-0F	↑	↑	↑		↑

Note : xx shows type of Drive. (Refer to [ACC04-230](#))

Table 4.1.6-1 List of ACC (Drive)(26/48)

ACC (*1)	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
460xx710	HDDL16-00	HDD canister	HDD canister in HDU-L16	RDKxx		RDKxx
460xx711	HDDL16-01	↑	↑	↑		↑
460xx712	HDDL16-02	↑	↑	↑		↑
460xx713	HDDL16-03	↑	↑	↑		↑
460xx714	HDDL16-04	↑	↑	↑		↑
460xx715	HDDL16-05	↑	↑	↑		↑
460xx716	HDDL16-06	↑	↑	↑		↑
460xx717	HDDL16-07	↑	↑	↑		↑
460xx718	HDDL16-08	↑	↑	↑		↑
460xx719	HDDL16-09	↑	↑	↑		↑
460xx71A	HDDL16-0A	↑	↑	↑		↑
460xx71B	HDDL16-0B	↑	↑	↑		↑
460xx71C	HDDL16-0C	↑	↑	↑		↑
460xx71D	HDDL16-0D	↑	↑	↑		↑
460xx71E	HDDL16-0E	↑	↑	↑		↑
460xx71F	HDDL16-0F	↑	↑	↑		↑
460xx720	HDDL16-10	↑	↑	↑		↑
460xx721	HDDL16-11	↑	↑	↑		↑
460xx722	HDDL16-12	↑	↑	↑		↑
460xx723	HDDL16-13	↑	↑	↑		↑
460xx724	HDDL16-14	↑	↑	↑		↑
460xx725	HDDL16-15	↑	↑	↑		↑
460xx726	HDDL16-16	↑	↑	↑		↑
460xx727	HDDL16-17	↑	↑	↑		↑
460xx728	HDDL16-18	↑	↑	↑		↑
460xx729	HDDL16-19	↑	↑	↑		↑
460xx72A	HDDL16-1A	↑	↑	↑		↑
460xx72B	HDDL16-1B	↑	↑	↑		↑
460xx72C	HDDL16-1C	↑	↑	↑		↑
460xx72D	HDDL16-1D	↑	↑	↑		↑
460xx72E	HDDL16-1E	↑	↑	↑		↑
460xx72F	HDDL16-1F	↑	↑	↑		↑

Note : xx shows type of Drive. (Refer to [ACC04-230](#))

Table 4.1.6-1 List of ACC (Drive)(27/48)

ACC (*1)	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
460xx730	HDDL26-00	HDD canister	HDD canister in HDU-L26	RDKxx		RDKxx
460xx731	HDDL26-01	↑	↑	↑		↑
460xx732	HDDL26-02	↑	↑	↑		↑
460xx733	HDDL26-03	↑	↑	↑		↑
460xx734	HDDL26-04	↑	↑	↑		↑
460xx735	HDDL26-05	↑	↑	↑		↑
460xx736	HDDL26-06	↑	↑	↑		↑
460xx737	HDDL26-07	↑	↑	↑		↑
460xx738	HDDL26-08	↑	↑	↑		↑
460xx739	HDDL26-09	↑	↑	↑		↑
460xx73A	HDDL26-0A	↑	↑	↑		↑
460xx73B	HDDL26-0B	↑	↑	↑		↑
460xx73C	HDDL26-0C	↑	↑	↑		↑
460xx73D	HDDL26-0D	↑	↑	↑		↑
460xx73E	HDDL26-0E	↑	↑	↑		↑
460xx73F	HDDL26-0F	↑	↑	↑		↑
460xx790	HDDL17-00	↑	HDD canister in HDU-L17	↑		↑
460xx791	HDDL17-01	↑	↑	↑		↑
460xx792	HDDL17-02	↑	↑	↑		↑
460xx793	HDDL17-03	↑	↑	↑		↑
460xx794	HDDL17-04	↑	↑	↑		↑
460xx795	HDDL17-05	↑	↑	↑		↑
460xx796	HDDL17-06	↑	↑	↑		↑
460xx797	HDDL17-07	↑	↑	↑		↑
460xx798	HDDL17-08	↑	↑	↑		↑
460xx799	HDDL17-09	↑	↑	↑		↑
460xx79A	HDDL17-0A	↑	↑	↑		↑
460xx79B	HDDL17-0B	↑	↑	↑		↑
460xx79C	HDDL17-0C	↑	↑	↑		↑
460xx79D	HDDL17-0D	↑	↑	↑		↑
460xx79E	HDDL17-0E	↑	↑	↑		↑
460xx79F	HDDL17-0F	↑	↑	↑		↑

Note : xx shows type of Drive. (Refer to [ACC04-230](#))

Table 4.1.6-1 List of ACC (Drive)(28/48)

ACC (*1)	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
460xx7A0	HDDL17-10	HDD canister	HDD canister in HDU-L17	RDKxx		RDKxx
460xx7A1	HDDL17-11	↑	↑	↑		↑
460xx7A2	HDDL17-12	↑	↑	↑		↑
460xx7A3	HDDL17-13	↑	↑	↑		↑
460xx7A4	HDDL17-14	↑	↑	↑		↑
460xx7A5	HDDL17-15	↑	↑	↑		↑
460xx7A6	HDDL17-16	↑	↑	↑		↑
460xx7A7	HDDL17-17	↑	↑	↑		↑
460xx7A8	HDDL17-18	↑	↑	↑		↑
460xx7A9	HDDL17-19	↑	↑	↑		↑
460xx7AA	HDDL17-1A	↑	↑	↑		↑
460xx7AB	HDDL17-1B	↑	↑	↑		↑
460xx7AC	HDDL17-1C	↑	↑	↑		↑
460xx7AD	HDDL17-1D	↑	↑	↑		↑
460xx7AE	HDDL17-1E	↑	↑	↑		↑
460xx7AF	HDDL17-1F	↑	↑	↑		↑
460xx7B0	HDDL27-00	↑	HDD canister in HDU-L27	↑		↑
460xx7B1	HDDL27-01	↑	↑	↑		↑
460xx7B2	HDDL27-02	↑	↑	↑		↑
460xx7B3	HDDL27-03	↑	↑	↑		↑
460xx7B4	HDDL27-04	↑	↑	↑		↑
460xx7B5	HDDL27-05	↑	↑	↑		↑
460xx7B6	HDDL27-06	↑	↑	↑		↑
460xx7B7	HDDL27-07	↑	↑	↑		↑
460xx7B8	HDDL27-08	↑	↑	↑		↑
460xx7B9	HDDL27-09	↑	↑	↑		↑
460xx7BA	HDDL27-0A	↑	↑	↑		↑
460xx7BB	HDDL27-0B	↑	↑	↑		↑
460xx7BC	HDDL27-0C	↑	↑	↑		↑
460xx7BD	HDDL27-0D	↑	↑	↑		↑
460xx7BE	HDDL27-0E	↑	↑	↑		↑
460xx7BF	HDDL27-0F	↑	↑	↑		↑

Note : xx shows type of Drive. (Refer to [ACC04-230](#))

Table 4.1.6-1 List of ACC (Drive)(29/48)

ACC (*1)	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
460xx440	HDDL20-10	HDD canister	HDD canister in HDU-L20	RDKxx		RDKxx
460xx441	HDDL20-11	↑	↑	↑		↑
460xx442	HDDL20-12	↑	↑	↑		↑
460xx443	HDDL20-13	↑	↑	↑		↑
460xx444	HDDL20-14	↑	↑	↑		↑
460xx445	HDDL20-15	↑	↑	↑		↑
460xx446	HDDL20-16	↑	↑	↑		↑
460xx447	HDDL20-17	↑	↑	↑		↑
460xx448	HDDL20-18	↑	↑	↑		↑
460xx449	HDDL20-19	↑	↑	↑		↑
460xx44A	HDDL20-1A	↑	↑	↑		↑
460xx44B	HDDL20-1B	↑	↑	↑		↑
460xx44C	HDDL20-1C	↑	↑	↑		↑
460xx44D	HDDL20-1D	↑	↑	↑		↑
460xx44E	HDDL20-1E	↑	↑	↑		↑
460xx44F	HDDL20-1F	↑	↑	↑		↑
460xx4C0	HDDL21-10	↑	HDD canister in HDU-L21	↑		↑
460xx4C1	HDDL21-11	↑	↑	↑		↑
460xx4C2	HDDL21-12	↑	↑	↑		↑
460xx4C3	HDDL21-13	↑	↑	↑		↑
460xx4C4	HDDL21-14	↑	↑	↑		↑
460xx4C5	HDDL21-15	↑	↑	↑		↑
460xx4C6	HDDL21-16	↑	↑	↑		↑
460xx4C7	HDDL21-17	↑	↑	↑		↑
460xx4C8	HDDL21-18	↑	↑	↑		↑
460xx4C9	HDDL21-19	↑	↑	↑		↑
460xx4CA	HDDL21-1A	↑	↑	↑		↑
460xx4CB	HDDL21-1B	↑	↑	↑		↑
460xx4CC	HDDL21-1C	↑	↑	↑		↑
460xx4CD	HDDL21-1D	↑	↑	↑		↑
460xx4CE	HDDL21-1E	↑	↑	↑		↑
460xx4CF	HDDL21-1F	↑	↑	↑		↑

Note : xx shows type of Drive. (Refer to [ACC04-230](#))

Table 4.1.6-1 List of ACC (Drive)(30/48)

ACC (*1)	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
460xx540	HDDL22-10	HDD canister	HDD canister in HDU-L22	RDKxx		RDKxx
460xx541	HDDL22-11	↑	↑	↑		↑
460xx542	HDDL22-12	↑	↑	↑		↑
460xx543	HDDL22-13	↑	↑	↑		↑
460xx544	HDDL22-14	↑	↑	↑		↑
460xx545	HDDL22-15	↑	↑	↑		↑
460xx546	HDDL22-16	↑	↑	↑		↑
460xx547	HDDL22-17	↑	↑	↑		↑
460xx548	HDDL22-18	↑	↑	↑		↑
460xx549	HDDL22-19	↑	↑	↑		↑
460xx54A	HDDL22-1A	↑	↑	↑		↑
460xx54B	HDDL22-1B	↑	↑	↑		↑
460xx54C	HDDL22-1C	↑	↑	↑		↑
460xx54D	HDDL22-1D	↑	↑	↑		↑
460xx54E	HDDL22-1E	↑	↑	↑		↑
460xx54F	HDDL22-1F	↑	↑	↑		↑
460xx5C0	HDDL23-10	↑	HDD canister in HDU-L23	↑		↑
460xx5C1	HDDL23-11	↑	↑	↑		↑
460xx5C2	HDDL23-12	↑	↑	↑		↑
460xx5C3	HDDL23-13	↑	↑	↑		↑
460xx5C4	HDDL23-14	↑	↑	↑		↑
460xx5C5	HDDL23-15	↑	↑	↑		↑
460xx5C6	HDDL23-16	↑	↑	↑		↑
460xx5C7	HDDL23-17	↑	↑	↑		↑
460xx5C8	HDDL23-18	↑	↑	↑		↑
460xx5C9	HDDL23-19	↑	↑	↑		↑
460xx5CA	HDDL23-1A	↑	↑	↑		↑
460xx5CB	HDDL23-1B	↑	↑	↑		↑
460xx5CC	HDDL23-1C	↑	↑	↑		↑
460xx5CD	HDDL23-1D	↑	↑	↑		↑
460xx5CE	HDDL23-1E	↑	↑	↑		↑
460xx5CF	HDDL23-1F	↑	↑	↑		↑

Note : xx shows type of Drive. (Refer to [ACC04-230](#))

Table 4.1.6-1 List of ACC (Drive)(31/48)

ACC (*1)	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
460xx640	HDDL24-10	HDD canister	HDD canister in HDU-L24	RDKxx		RDKxx
460xx641	HDDL24-11	↑	↑	↑		↑
460xx642	HDDL24-12	↑	↑	↑		↑
460xx643	HDDL24-13	↑	↑	↑		↑
460xx644	HDDL24-14	↑	↑	↑		↑
460xx645	HDDL24-15	↑	↑	↑		↑
460xx646	HDDL24-16	↑	↑	↑		↑
460xx647	HDDL24-17	↑	↑	↑		↑
460xx648	HDDL24-18	↑	↑	↑		↑
460xx649	HDDL24-19	↑	↑	↑		↑
460xx64A	HDDL24-1A	↑	↑	↑		↑
460xx64B	HDDL24-1B	↑	↑	↑		↑
460xx64C	HDDL24-1C	↑	↑	↑		↑
460xx64D	HDDL24-1D	↑	↑	↑		↑
460xx64E	HDDL24-1E	↑	↑	↑		↑
460xx64F	HDDL24-1F	↑	↑	↑		↑
460xx6C0	HDDL25-10	↑	HDD canister in HDU-L25	↑		↑
460xx6C1	HDDL25-11	↑	↑	↑		↑
460xx6C2	HDDL25-12	↑	↑	↑		↑
460xx6C3	HDDL25-13	↑	↑	↑		↑
460xx6C4	HDDL25-14	↑	↑	↑		↑
460xx6C5	HDDL25-15	↑	↑	↑		↑
460xx6C6	HDDL25-16	↑	↑	↑		↑
460xx6C7	HDDL25-17	↑	↑	↑		↑
460xx6C8	HDDL25-18	↑	↑	↑		↑
460xx6C9	HDDL25-19	↑	↑	↑		↑
460xx6CA	HDDL25-1A	↑	↑	↑		↑
460xx6CB	HDDL25-1B	↑	↑	↑		↑
460xx6CC	HDDL25-1C	↑	↑	↑		↑
460xx6CD	HDDL25-1D	↑	↑	↑		↑
460xx6CE	HDDL25-1E	↑	↑	↑		↑
460xx6CF	HDDL25-1F	↑	↑	↑		↑

Note : xx shows type of Drive. (Refer to [ACC04-230](#))

Table 4.1.6-1 List of ACC (Drive)(32/48)

ACC (*1)	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
460xx740	HDDL26-10	HDD canister	HDD canister in HDU-L26	RDKxx		RDKxx
460xx741	HDDL26-11	↑	↑	↑		↑
460xx742	HDDL26-12	↑	↑	↑		↑
460xx743	HDDL26-13	↑	↑	↑		↑
460xx744	HDDL26-14	↑	↑	↑		↑
460xx745	HDDL26-15	↑	↑	↑		↑
460xx746	HDDL26-16	↑	↑	↑		↑
460xx747	HDDL26-17	↑	↑	↑		↑
460xx748	HDDL26-18	↑	↑	↑		↑
460xx749	HDDL26-19	↑	↑	↑		↑
460xx74A	HDDL26-1A	↑	↑	↑		↑
460xx74B	HDDL26-1B	↑	↑	↑		↑
460xx74C	HDDL26-1C	↑	↑	↑		↑
460xx74D	HDDL26-1D	↑	↑	↑		↑
460xx74E	HDDL26-1E	↑	↑	↑		↑
460xx74F	HDDL26-1F	↑	↑	↑		↑
460xx7C0	HDDL27-10	↑	HDD canister in HDU-L27	↑		↑
460xx7C1	HDDL27-11	↑	↑	↑		↑
460xx7C2	HDDL27-12	↑	↑	↑		↑
460xx7C3	HDDL27-13	↑	↑	↑		↑
460xx7C4	HDDL27-14	↑	↑	↑		↑
460xx7C5	HDDL27-15	↑	↑	↑		↑
460xx7C6	HDDL27-16	↑	↑	↑		↑
460xx7C7	HDDL27-17	↑	↑	↑		↑
460xx7C8	HDDL27-18	↑	↑	↑		↑
460xx7C9	HDDL27-19	↑	↑	↑		↑
460xx7CA	HDDL27-1A	↑	↑	↑		↑
460xx7CB	HDDL27-1B	↑	↑	↑		↑
460xx7CC	HDDL27-1C	↑	↑	↑		↑
460xx7CD	HDDL27-1D	↑	↑	↑		↑
460xx7CE	HDDL27-1E	↑	↑	↑		↑
460xx7CF	HDDL27-1F	↑	↑	↑		↑

Note : xx shows type of Drive. (Refer to [ACC04-230](#))

Table 4.1.6-1 List of ACC (Drive)(33/48)

ACC (*1)	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
460xx820	HDDR10-10	HDD canister	HDD canister in HDU-R10	RDKxx		RDKxx
460xx821	HDDR10-11	↑	↑	↑		↑
460xx822	HDDR10-12	↑	↑	↑		↑
460xx823	HDDR10-13	↑	↑	↑		↑
460xx824	HDDR10-14	↑	↑	↑		↑
460xx825	HDDR10-15	↑	↑	↑		↑
460xx826	HDDR10-16	↑	↑	↑		↑
460xx827	HDDR10-17	↑	↑	↑		↑
460xx828	HDDR10-18	↑	↑	↑		↑
460xx829	HDDR10-19	↑	↑	↑		↑
460xx82A	HDDR10-1A	↑	↑	↑		↑
460xx82B	HDDR10-1B	↑	↑	↑		↑
460xx82C	HDDR10-1C	↑	↑	↑		↑
460xx82D	HDDR10-1D	↑	↑	↑		↑
460xx82E	HDDR10-1E	↑	↑	↑		↑
460xx82F	HDDR10-1F	↑	↑	↑		↑
460xx840	HDDR20-10	↑	HDD canister in HDU-R20	↑		↑
460xx841	HDDR20-11	↑	↑	↑		↑
460xx842	HDDR20-12	↑	↑	↑		↑
460xx843	HDDR20-13	↑	↑	↑		↑
460xx844	HDDR20-14	↑	↑	↑		↑
460xx845	HDDR20-15	↑	↑	↑		↑
460xx846	HDDR20-16	↑	↑	↑		↑
460xx847	HDDR20-17	↑	↑	↑		↑
460xx848	HDDR20-18	↑	↑	↑		↑
460xx849	HDDR20-19	↑	↑	↑		↑
460xx84A	HDDR20-1A	↑	↑	↑		↑
460xx84B	HDDR20-1B	↑	↑	↑		↑
460xx84C	HDDR20-1C	↑	↑	↑		↑
460xx84D	HDDR20-1D	↑	↑	↑		↑
460xx84E	HDDR20-1E	↑	↑	↑		↑
460xx84F	HDDR20-1F	↑	↑	↑		↑

Note : xx shows type of Drive. (Refer to [ACC04-230](#))

Table 4.1.6-1 List of ACC (Drive)(34/48)

ACC (*1)	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
460xx8A0	HDDR11-10	HDD canister	HDD canister in HDU-R11	RDKxx		RDKxx
460xx8A1	HDDR11-11	↑	↑	↑		↑
460xx8A2	HDDR11-12	↑	↑	↑		↑
460xx8A3	HDDR11-13	↑	↑	↑		↑
460xx8A4	HDDR11-14	↑	↑	↑		↑
460xx8A5	HDDR11-15	↑	↑	↑		↑
460xx8A6	HDDR11-16	↑	↑	↑		↑
460xx8A7	HDDR11-17	↑	↑	↑		↑
460xx8A8	HDDR11-18	↑	↑	↑		↑
460xx8A9	HDDR11-19	↑	↑	↑		↑
460xx8AA	HDDR11-1A	↑	↑	↑		↑
460xx8AB	HDDR11-1B	↑	↑	↑		↑
460xx8AC	HDDR11-1C	↑	↑	↑		↑
460xx8AD	HDDR11-1D	↑	↑	↑		↑
460xx8AE	HDDR11-1E	↑	↑	↑		↑
460xx8AF	HDDR11-1F	↑	↑	↑		↑
460xx8C0	HDDR21-10	↑	HDD canister in HDU-R21	↑		↑
460xx8C1	HDDR21-11	↑	↑	↑		↑
460xx8C2	HDDR21-12	↑	↑	↑		↑
460xx8C3	HDDR21-13	↑	↑	↑		↑
460xx8C4	HDDR21-14	↑	↑	↑		↑
460xx8C5	HDDR21-15	↑	↑	↑		↑
460xx8C6	HDDR21-16	↑	↑	↑		↑
460xx8C7	HDDR21-17	↑	↑	↑		↑
460xx8C8	HDDR21-18	↑	↑	↑		↑
460xx8C9	HDDR21-19	↑	↑	↑		↑
460xx8CA	HDDR21-1A	↑	↑	↑		↑
460xx8CB	HDDR21-1B	↑	↑	↑		↑
460xx8CC	HDDR21-1C	↑	↑	↑		↑
460xx8CD	HDDR21-1D	↑	↑	↑		↑
460xx8CE	HDDR21-1E	↑	↑	↑		↑
460xx8CF	HDDR21-1F	↑	↑	↑		↑

Note : xx shows type of Drive. (Refer to [ACC04-230](#))

Table 4.1.6-1 List of ACC (Drive)(35/48)

ACC (*1)	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
460xx920	HDDR12-10	HDD canister	HDD canister in HDU-R12	RDKxx		RDKxx
460xx921	HDDR12-11	↑	↑	↑		↑
460xx922	HDDR12-12	↑	↑	↑		↑
460xx923	HDDR12-13	↑	↑	↑		↑
460xx924	HDDR12-14	↑	↑	↑		↑
460xx925	HDDR12-15	↑	↑	↑		↑
460xx926	HDDR12-16	↑	↑	↑		↑
460xx927	HDDR12-17	↑	↑	↑		↑
460xx928	HDDR12-18	↑	↑	↑		↑
460xx929	HDDR12-19	↑	↑	↑		↑
460xx92A	HDDR12-1A	↑	↑	↑		↑
460xx92B	HDDR12-1B	↑	↑	↑		↑
460xx92C	HDDR12-1C	↑	↑	↑		↑
460xx92D	HDDR12-1D	↑	↑	↑		↑
460xx92E	HDDR12-1E	↑	↑	↑		↑
460xx92F	HDDR12-1F	↑	↑	↑		↑
460xx940	HDDR22-10	↑	HDD canister in HDU-R22	↑		↑
460xx941	HDDR22-11	↑	↑	↑		↑
460xx942	HDDR22-12	↑	↑	↑		↑
460xx943	HDDR22-13	↑	↑	↑		↑
460xx944	HDDR22-14	↑	↑	↑		↑
460xx945	HDDR22-15	↑	↑	↑		↑
460xx946	HDDR22-16	↑	↑	↑		↑
460xx947	HDDR22-17	↑	↑	↑		↑
460xx948	HDDR22-18	↑	↑	↑		↑
460xx949	HDDR22-19	↑	↑	↑		↑
460xx94A	HDDR22-1A	↑	↑	↑		↑
460xx94B	HDDR22-1B	↑	↑	↑		↑
460xx94C	HDDR22-1C	↑	↑	↑		↑
460xx94D	HDDR22-1D	↑	↑	↑		↑
460xx94E	HDDR22-1E	↑	↑	↑		↑
460xx94F	HDDR22-1F	↑	↑	↑		↑

Note : xx shows type of Drive. (Refer to [ACC04-230](#))

Table 4.1.6-1 List of ACC (Drive)(36/48)

ACC (*1)	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
460xx9A0	HDDR13-10	HDD canister	HDD canister in HDU-R13	RDKxx		RDKxx
460xx9A1	HDDR13-11	↑	↑	↑		↑
460xx9A2	HDDR13-12	↑	↑	↑		↑
460xx9A3	HDDR13-13	↑	↑	↑		↑
460xx9A4	HDDR13-14	↑	↑	↑		↑
460xx9A5	HDDR13-15	↑	↑	↑		↑
460xx9A6	HDDR13-16	↑	↑	↑		↑
460xx9A7	HDDR13-17	↑	↑	↑		↑
460xx9A8	HDDR13-18	↑	↑	↑		↑
460xx9A9	HDDR13-19	↑	↑	↑		↑
460xx9AA	HDDR13-1A	↑	↑	↑		↑
460xx9AB	HDDR13-1B	↑	↑	↑		↑
460xx9AC	HDDR13-1C	↑	↑	↑		↑
460xx9AD	HDDR13-1D	↑	↑	↑		↑
460xx9AE	HDDR13-1E	↑	↑	↑		↑
460xx9AF	HDDR13-1F	↑	↑	↑		↑
460xx9C0	HDDR23-10	↑	HDD canister in HDU-R23	↑		↑
460xx9C1	HDDR23-11	↑	↑	↑		↑
460xx9C2	HDDR23-12	↑	↑	↑		↑
460xx9C3	HDDR23-13	↑	↑	↑		↑
460xx9C4	HDDR23-14	↑	↑	↑		↑
460xx9C5	HDDR23-15	↑	↑	↑		↑
460xx9C6	HDDR23-16	↑	↑	↑		↑
460xx9C7	HDDR23-17	↑	↑	↑		↑
460xx9C8	HDDR23-18	↑	↑	↑		↑
460xx9C9	HDDR23-19	↑	↑	↑		↑
460xx9CA	HDDR23-1A	↑	↑	↑		↑
460xx9CB	HDDR23-1B	↑	↑	↑		↑
460xx9CC	HDDR23-1C	↑	↑	↑		↑
460xx9CD	HDDR23-1D	↑	↑	↑		↑
460xx9CE	HDDR23-1E	↑	↑	↑		↑
460xx9CF	HDDR23-1F	↑	↑	↑		↑

Note : xx shows type of Drive. (Refer to [ACC04-230](#))

Table 4.1.6-1 List of ACC (Drive)(37/48)

ACC (*1)	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
460xxA20	HDDR14-10	HDD canister	HDD canister in HDU-R14	RDKxx		RDKxx
460xxA21	HDDR14-11	↑	↑	↑		↑
460xxA22	HDDR14-12	↑	↑	↑		↑
460xxA23	HDDR14-13	↑	↑	↑		↑
460xxA24	HDDR14-14	↑	↑	↑		↑
460xxA25	HDDR14-15	↑	↑	↑		↑
460xxA26	HDDR14-16	↑	↑	↑		↑
460xxA27	HDDR14-17	↑	↑	↑		↑
460xxA28	HDDR14-18	↑	↑	↑		↑
460xxA29	HDDR14-19	↑	↑	↑		↑
460xxA2A	HDDR14-1A	↑	↑	↑		↑
460xxA2B	HDDR14-1B	↑	↑	↑		↑
460xxA2C	HDDR14-1C	↑	↑	↑		↑
460xxA2D	HDDR14-1D	↑	↑	↑		↑
460xxA2E	HDDR14-1E	↑	↑	↑		↑
460xxA2F	HDDR14-1F	↑	↑	↑		↑
460xxA40	HDDR24-10	↑	HDD canister in HDU-R24	↑		↑
460xxA41	HDDR24-11	↑	↑	↑		↑
460xxA42	HDDR24-12	↑	↑	↑		↑
460xxA43	HDDR24-13	↑	↑	↑		↑
460xxA44	HDDR24-14	↑	↑	↑		↑
460xxA45	HDDR24-15	↑	↑	↑		↑
460xxA46	HDDR24-16	↑	↑	↑		↑
460xxA47	HDDR24-17	↑	↑	↑		↑
460xxA48	HDDR24-18	↑	↑	↑		↑
460xxA49	HDDR24-19	↑	↑	↑		↑
460xxA4A	HDDR24-1A	↑	↑	↑		↑
460xxA4B	HDDR24-1B	↑	↑	↑		↑
460xxA4C	HDDR24-1C	↑	↑	↑		↑
460xxA4D	HDDR24-1D	↑	↑	↑		↑
460xxA4E	HDDR24-1E	↑	↑	↑		↑
460xxA4F	HDDR24-1F	↑	↑	↑		↑

Note : xx shows type of Drive. (Refer to [ACC04-230](#))

Table 4.1.6-1 List of ACC (Drive)(38/48)

ACC (*1)	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
460xxAA0	HDDR15-10	HDD canister	HDD canister in HDU-R15	RDKxx		RDKxx
460xxAA1	HDDR15-11	↑	↑	↑		↑
460xxAA2	HDDR15-12	↑	↑	↑		↑
460xxAA3	HDDR15-13	↑	↑	↑		↑
460xxAA4	HDDR15-14	↑	↑	↑		↑
460xxAA5	HDDR15-15	↑	↑	↑		↑
460xxAA6	HDDR15-16	↑	↑	↑		↑
460xxAA7	HDDR15-17	↑	↑	↑		↑
460xxAA8	HDDR15-18	↑	↑	↑		↑
460xxAA9	HDDR15-19	↑	↑	↑		↑
460xxAAA	HDDR15-1A	↑	↑	↑		↑
460xxAAB	HDDR15-1B	↑	↑	↑		↑
460xxAAC	HDDR15-1C	↑	↑	↑		↑
460xxAAD	HDDR15-1D	↑	↑	↑		↑
460xxAAE	HDDR15-1E	↑	↑	↑		↑
460xxAAF	HDDR15-1F	↑	↑	↑		↑
460xxAC0	HDDR25-10	↑	HDD canister in HDU-R25	↑		↑
460xxAC1	HDDR25-11	↑	↑	↑		↑
460xxAC2	HDDR25-12	↑	↑	↑		↑
460xxAC3	HDDR25-13	↑	↑	↑		↑
460xxAC4	HDDR25-14	↑	↑	↑		↑
460xxAC5	HDDR25-15	↑	↑	↑		↑
460xxAC6	HDDR25-16	↑	↑	↑		↑
460xxAC7	HDDR25-17	↑	↑	↑		↑
460xxAC8	HDDR25-18	↑	↑	↑		↑
460xxAC9	HDDR25-19	↑	↑	↑		↑
460xxACA	HDDR25-1A	↑	↑	↑		↑
460xxACB	HDDR25-1B	↑	↑	↑		↑
460xxACC	HDDR25-1C	↑	↑	↑		↑
460xxACD	HDDR25-1D	↑	↑	↑		↑
460xxACE	HDDR25-1E	↑	↑	↑		↑
460xxACF	HDDR25-1F	↑	↑	↑		↑

Note : xx shows type of Drive. (Refer to [ACC04-230](#))

Table 4.1.6-1 List of ACC (Drive)(39/48)

ACC (*1)	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
460xxB20	HDDR16-10	HDD canister	HDD canister in HDU-R16	RDKxx		RDKxx
460xxB21	HDDR16-11	↑	↑	↑		↑
460xxB22	HDDR16-12	↑	↑	↑		↑
460xxB23	HDDR16-13	↑	↑	↑		↑
460xxB24	HDDR16-14	↑	↑	↑		↑
460xxB25	HDDR16-15	↑	↑	↑		↑
460xxB26	HDDR16-16	↑	↑	↑		↑
460xxB27	HDDR16-17	↑	↑	↑		↑
460xxB28	HDDR16-18	↑	↑	↑		↑
460xxB29	HDDR16-19	↑	↑	↑		↑
460xxB2A	HDDR16-1A	↑	↑	↑		↑
460xxB2B	HDDR16-1B	↑	↑	↑		↑
460xxB2C	HDDR16-1C	↑	↑	↑		↑
460xxB2D	HDDR16-1D	↑	↑	↑		↑
460xxB2E	HDDR16-1E	↑	↑	↑		↑
460xxB2F	HDDR16-1F	↑	↑	↑		↑
460xxB40	HDDR26-10	↑	HDD canister in HDU-R26	↑		↑
460xxB41	HDDR26-11	↑	↑	↑		↑
460xxB42	HDDR26-12	↑	↑	↑		↑
460xxB43	HDDR26-13	↑	↑	↑		↑
460xxB44	HDDR26-14	↑	↑	↑		↑
460xxB45	HDDR26-15	↑	↑	↑		↑
460xxB46	HDDR26-16	↑	↑	↑		↑
460xxB47	HDDR26-17	↑	↑	↑		↑
460xxB48	HDDR26-18	↑	↑	↑		↑
460xxB49	HDDR26-19	↑	↑	↑		↑
460xxB4A	HDDR26-1A	↑	↑	↑		↑
460xxB4B	HDDR26-1B	↑	↑	↑		↑
460xxB4C	HDDR26-1C	↑	↑	↑		↑
460xxB4D	HDDR26-1D	↑	↑	↑		↑
460xxB4E	HDDR26-1E	↑	↑	↑		↑
460xxB4F	HDDR26-1F	↑	↑	↑		↑

Note : xx shows type of Drive. (Refer to [ACC04-230](#))

Table 4.1.6-1 List of ACC (Drive)(40/48)

ACC (*1)	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
460xxBA0	HDDR17-10	HDD canister	HDD canister in HDU-R17	RDKxx		RDKxx
460xxBA1	HDDR17-11	↑	↑	↑		↑
460xxBA2	HDDR17-12	↑	↑	↑		↑
460xxBA3	HDDR17-13	↑	↑	↑		↑
460xxBA4	HDDR17-14	↑	↑	↑		↑
460xxBA5	HDDR17-15	↑	↑	↑		↑
460xxBA6	HDDR17-16	↑	↑	↑		↑
460xxBA7	HDDR17-17	↑	↑	↑		↑
460xxBA8	HDDR17-18	↑	↑	↑		↑
460xxBA9	HDDR17-19	↑	↑	↑		↑
460xxBAA	HDDR17-1A	↑	↑	↑		↑
460xxBAB	HDDR17-1B	↑	↑	↑		↑
460xxBAC	HDDR17-1C	↑	↑	↑		↑
460xxBAD	HDDR17-1D	↑	↑	↑		↑
460xxBAE	HDDR17-1E	↑	↑	↑		↑
460xxBAF	HDDR17-1F	↑	↑	↑		↑
460xxBC0	HDDR27-10	↑	HDD canister in HDU-R27	↑		↑
460xxBC1	HDDR27-11	↑	↑	↑		↑
460xxBC2	HDDR27-12	↑	↑	↑		↑
460xxBC3	HDDR27-13	↑	↑	↑		↑
460xxBC4	HDDR27-14	↑	↑	↑		↑
460xxBC5	HDDR27-15	↑	↑	↑		↑
460xxBC6	HDDR27-16	↑	↑	↑		↑
460xxBC7	HDDR27-17	↑	↑	↑		↑
460xxBC8	HDDR27-18	↑	↑	↑		↑
460xxBC9	HDDR27-19	↑	↑	↑		↑
460xxBCA	HDDR27-1A	↑	↑	↑		↑
460xxBCB	HDDR27-1B	↑	↑	↑		↑
460xxBCC	HDDR27-1C	↑	↑	↑		↑
460xxBCD	HDDR27-1D	↑	↑	↑		↑
460xxBCE	HDDR27-1E	↑	↑	↑		↑
460xxBCF	HDDR27-1F	↑	↑	↑		↑

Note : xx shows type of Drive. (Refer to [ACC04-230](#))

Table 4.1.6-1 List of ACC (Drive)(41/48)

ACC (*1)	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
460xxC20	HDDL10-10	HDD canister	HDD canister in HDU-L10	RDKxx		RDKxx
460xxC21	HDDL10-11	↑	↑	↑		↑
460xxC22	HDDL10-12	↑	↑	↑		↑
460xxC23	HDDL10-13	↑	↑	↑		↑
460xxC24	HDDL10-14	↑	↑	↑		↑
460xxC25	HDDL10-15	↑	↑	↑		↑
460xxC26	HDDL10-16	↑	↑	↑		↑
460xxC27	HDDL10-17	↑	↑	↑		↑
460xxC28	HDDL10-18	↑	↑	↑		↑
460xxC29	HDDL10-19	↑	↑	↑		↑
460xxC2A	HDDL10-1A	↑	↑	↑		↑
460xxC2B	HDDL10-1B	↑	↑	↑		↑
460xxC2C	HDDL10-1C	↑	↑	↑		↑
460xxC2D	HDDL10-1D	↑	↑	↑		↑
460xxC2E	HDDL10-1E	↑	↑	↑		↑
460xxC2F	HDDL10-1F	↑	↑	↑		↑
460xxC40	HDDL20-10	↑	HDD canister in HDU-L20	↑		↑
460xxC41	HDDL20-11	↑	↑	↑		↑
460xxC42	HDDL20-12	↑	↑	↑		↑
460xxC43	HDDL20-13	↑	↑	↑		↑
460xxC44	HDDL20-14	↑	↑	↑		↑
460xxC45	HDDL20-15	↑	↑	↑		↑
460xxC46	HDDL20-16	↑	↑	↑		↑
460xxC47	HDDL20-17	↑	↑	↑		↑
460xxC48	HDDL20-18	↑	↑	↑		↑
460xxC49	HDDL20-19	↑	↑	↑		↑
460xxC4A	HDDL20-1A	↑	↑	↑		↑
460xxC4B	HDDL20-1B	↑	↑	↑		↑
460xxC4C	HDDL20-1C	↑	↑	↑		↑
460xxC4D	HDDL20-1D	↑	↑	↑		↑
460xxC4E	HDDL20-1E	↑	↑	↑		↑
460xxC4F	HDDL20-1F	↑	↑	↑		↑

Note : xx shows type of Drive. (Refer to [ACC04-230](#))

Table 4.1.6-1 List of ACC (Drive)(42/48)

ACC (*1)	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
460xxCA0	HDDL11-10	HDD canister	HDD canister in HDU-L11	RDKxx		RDKxx
460xxCA1	HDDL11-11	↑	↑	↑		↑
460xxCA2	HDDL11-12	↑	↑	↑		↑
460xxCA3	HDDL11-13	↑	↑	↑		↑
460xxCA4	HDDL11-14	↑	↑	↑		↑
460xxCA5	HDDL11-15	↑	↑	↑		↑
460xxCA6	HDDL11-16	↑	↑	↑		↑
460xxCA7	HDDL11-17	↑	↑	↑		↑
460xxCA8	HDDL11-18	↑	↑	↑		↑
460xxCA9	HDDL11-19	↑	↑	↑		↑
460xxCAA	HDDL11-1A	↑	↑	↑		↑
460xxCAB	HDDL11-1B	↑	↑	↑		↑
460xxCAC	HDDL11-1C	↑	↑	↑		↑
460xxCAD	HDDL11-1D	↑	↑	↑		↑
460xxCAE	HDDL11-1E	↑	↑	↑		↑
460xxCAF	HDDL11-1F	↑	↑	↑		↑
460xxCC0	HDDL21-10	↑	HDD canister in HDU-L21	↑		↑
460xxCC1	HDDL21-11	↑	↑	↑		↑
460xxCC2	HDDL21-12	↑	↑	↑		↑
460xxCC3	HDDL21-13	↑	↑	↑		↑
460xxCC4	HDDL21-14	↑	↑	↑		↑
460xxCC5	HDDL21-15	↑	↑	↑		↑
460xxCC6	HDDL21-16	↑	↑	↑		↑
460xxCC7	HDDL21-17	↑	↑	↑		↑
460xxCC8	HDDL21-18	↑	↑	↑		↑
460xxCC9	HDDL21-19	↑	↑	↑		↑
460xxCCA	HDDL21-1A	↑	↑	↑		↑
460xxCCB	HDDL21-1B	↑	↑	↑		↑
460xxCCC	HDDL21-1C	↑	↑	↑		↑
460xxCCD	HDDL21-1D	↑	↑	↑		↑
460xxCCE	HDDL21-1E	↑	↑	↑		↑
460xxCCF	HDDL21-1F	↑	↑	↑		↑

Note : xx shows type of Drive. (Refer to [ACC04-230](#))

Table 4.1.6-1 List of ACC (Drive)(43/48)

ACC (*1)	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
460xxD20	HDDL12-10	HDD canister	HDD canister in HDU-L12	RDKxx		RDKxx
460xxD21	HDDL12-11	↑	↑	↑		↑
460xxD22	HDDL12-12	↑	↑	↑		↑
460xxD23	HDDL12-13	↑	↑	↑		↑
460xxD24	HDDL12-14	↑	↑	↑		↑
460xxD25	HDDL12-15	↑	↑	↑		↑
460xxD26	HDDL12-16	↑	↑	↑		↑
460xxD27	HDDL12-17	↑	↑	↑		↑
460xxD28	HDDL12-18	↑	↑	↑		↑
460xxD29	HDDL12-19	↑	↑	↑		↑
460xxD2A	HDDL12-1A	↑	↑	↑		↑
460xxD2B	HDDL12-1B	↑	↑	↑		↑
460xxD2C	HDDL12-1C	↑	↑	↑		↑
460xxD2D	HDDL12-1D	↑	↑	↑		↑
460xxD2E	HDDL12-1E	↑	↑	↑		↑
460xxD2F	HDDL12-1F	↑	↑	↑		↑
460xxD40	HDDL22-10	↑	HDD canister in HDU-L22	↑		↑
460xxD41	HDDL22-11	↑	↑	↑		↑
460xxD42	HDDL22-12	↑	↑	↑		↑
460xxD43	HDDL22-13	↑	↑	↑		↑
460xxD44	HDDL22-14	↑	↑	↑		↑
460xxD45	HDDL22-15	↑	↑	↑		↑
460xxD46	HDDL22-16	↑	↑	↑		↑
460xxD47	HDDL22-17	↑	↑	↑		↑
460xxD48	HDDL22-18	↑	↑	↑		↑
460xxD49	HDDL22-19	↑	↑	↑		↑
460xxD4A	HDDL22-1A	↑	↑	↑		↑
460xxD4B	HDDL22-1B	↑	↑	↑		↑
460xxD4C	HDDL22-1C	↑	↑	↑		↑
460xxD4D	HDDL22-1D	↑	↑	↑		↑
460xxD4E	HDDL22-1E	↑	↑	↑		↑
460xxD4F	HDDL22-1F	↑	↑	↑		↑

Note : xx shows type of Drive. (Refer to [ACC04-230](#))

Table 4.1.6-1 List of ACC (Drive)(44/48)

ACC (*1)	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
460xxDA0	HDDL13-10	HDD canister	HDD canister in HDU-L13	RDKxx		RDKxx
460xxDA1	HDDL13-11	↑	↑	↑		↑
460xxDA2	HDDL13-12	↑	↑	↑		↑
460xxDA3	HDDL13-13	↑	↑	↑		↑
460xxDA4	HDDL13-14	↑	↑	↑		↑
460xxDA5	HDDL13-15	↑	↑	↑		↑
460xxDA6	HDDL13-16	↑	↑	↑		↑
460xxDA7	HDDL13-17	↑	↑	↑		↑
460xxDA8	HDDL13-18	↑	↑	↑		↑
460xxDA9	HDDL13-19	↑	↑	↑		↑
460xxDAA	HDDL13-1A	↑	↑	↑		↑
460xxDAB	HDDL13-1B	↑	↑	↑		↑
460xxDAC	HDDL13-1C	↑	↑	↑		↑
460xxDAD	HDDL13-1D	↑	↑	↑		↑
460xxDAE	HDDL13-1E	↑	↑	↑		↑
460xxDAF	HDDL13-1F	↑	↑	↑		↑
460xxDC0	HDDL23-10	↑	HDD canister in HDU-L23	↑		↑
460xxDC1	HDDL23-11	↑	↑	↑		↑
460xxDC2	HDDL23-12	↑	↑	↑		↑
460xxDC3	HDDL23-13	↑	↑	↑		↑
460xxDC4	HDDL23-14	↑	↑	↑		↑
460xxDC5	HDDL23-15	↑	↑	↑		↑
460xxDC6	HDDL23-16	↑	↑	↑		↑
460xxDC7	HDDL23-17	↑	↑	↑		↑
460xxDC8	HDDL23-18	↑	↑	↑		↑
460xxDC9	HDDL23-19	↑	↑	↑		↑
460xxDCA	HDDL23-1A	↑	↑	↑		↑
460xxDCB	HDDL23-1B	↑	↑	↑		↑
460xxDCC	HDDL23-1C	↑	↑	↑		↑
460xxDCD	HDDL23-1D	↑	↑	↑		↑
460xxDCE	HDDL23-1E	↑	↑	↑		↑
460xxDCF	HDDL23-1F	↑	↑	↑		↑

Note : xx shows type of Drive. (Refer to [ACC04-230](#))

Table 4.1.6-1 List of ACC (Drive)(45/48)

ACC (*1)	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
460xxE20	HDDL14-10	HDD canister	HDD canister in HDU-L14	RDKxx		RDKxx
460xxE21	HDDL14-11	↑	↑	↑		↑
460xxE22	HDDL14-12	↑	↑	↑		↑
460xxE23	HDDL14-13	↑	↑	↑		↑
460xxE24	HDDL14-14	↑	↑	↑		↑
460xxE25	HDDL14-15	↑	↑	↑		↑
460xxE26	HDDL14-16	↑	↑	↑		↑
460xxE27	HDDL14-17	↑	↑	↑		↑
460xxE28	HDDL14-18	↑	↑	↑		↑
460xxE29	HDDL14-19	↑	↑	↑		↑
460xxE2A	HDDL14-1A	↑	↑	↑		↑
460xxE2B	HDDL14-1B	↑	↑	↑		↑
460xxE2C	HDDL14-1C	↑	↑	↑		↑
460xxE2D	HDDL14-1D	↑	↑	↑		↑
460xxE2E	HDDL14-1E	↑	↑	↑		↑
460xxE2F	HDDL14-1F	↑	↑	↑		↑
460xxE40	HDDL24-10	↑	HDD canister in HDU-L24	↑		↑
460xxE41	HDDL24-11	↑	↑	↑		↑
460xxE42	HDDL24-12	↑	↑	↑		↑
460xxE43	HDDL24-13	↑	↑	↑		↑
460xxE44	HDDL24-14	↑	↑	↑		↑
460xxE45	HDDL24-15	↑	↑	↑		↑
460xxE46	HDDL24-16	↑	↑	↑		↑
460xxE47	HDDL24-17	↑	↑	↑		↑
460xxE48	HDDL24-18	↑	↑	↑		↑
460xxE49	HDDL24-19	↑	↑	↑		↑
460xxE4A	HDDL24-1A	↑	↑	↑		↑
460xxE4B	HDDL24-1B	↑	↑	↑		↑
460xxE4C	HDDL24-1C	↑	↑	↑		↑
460xxE4D	HDDL24-1D	↑	↑	↑		↑
460xxE4E	HDDL24-1E	↑	↑	↑		↑
460xxE4F	HDDL24-1F	↑	↑	↑		↑

Note : xx shows type of Drive. (Refer to [ACC04-230](#))

Table 4.1.6-1 List of ACC (Drive)(46/48)

ACC (*1)	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
460xxEA0	HDDL15-10	HDD canister	HDD canister in HDU-L15	RDKxx		RDKxx
460xxEA1	HDDL15-11	↑	↑	↑		↑
460xxEA2	HDDL15-12	↑	↑	↑		↑
460xxEA3	HDDL15-13	↑	↑	↑		↑
460xxEA4	HDDL15-14	↑	↑	↑		↑
460xxEA5	HDDL15-15	↑	↑	↑		↑
460xxEA6	HDDL15-16	↑	↑	↑		↑
460xxEA7	HDDL15-17	↑	↑	↑		↑
460xxEA8	HDDL15-18	↑	↑	↑		↑
460xxEA9	HDDL15-19	↑	↑	↑		↑
460xxEAA	HDDL15-1A	↑	↑	↑		↑
460xxEAB	HDDL15-1B	↑	↑	↑		↑
460xxEAC	HDDL15-1C	↑	↑	↑		↑
460xxEAD	HDDL15-1D	↑	↑	↑		↑
460xxEAE	HDDL15-1E	↑	↑	↑		↑
460xxEAF	HDDL15-1F	↑	↑	↑		↑
460xxEC0	HDDL25-10	↑	HDD canister in HDU-L25	↑		↑
460xxEC1	HDDL25-11	↑	↑	↑		↑
460xxEC2	HDDL25-12	↑	↑	↑		↑
460xxEC3	HDDL25-13	↑	↑	↑		↑
460xxEC4	HDDL25-14	↑	↑	↑		↑
460xxEC5	HDDL25-15	↑	↑	↑		↑
460xxEC6	HDDL25-16	↑	↑	↑		↑
460xxEC7	HDDL25-17	↑	↑	↑		↑
460xxEC8	HDDL25-18	↑	↑	↑		↑
460xxEC9	HDDL25-19	↑	↑	↑		↑
460xxECA	HDDL25-1A	↑	↑	↑		↑
460xxECB	HDDL25-1B	↑	↑	↑		↑
460xxECC	HDDL25-1C	↑	↑	↑		↑
460xxECD	HDDL25-1D	↑	↑	↑		↑
460xxECE	HDDL25-1E	↑	↑	↑		↑
460xxECF	HDDL25-1F	↑	↑	↑		↑

Note : xx shows type of Drive. (Refer to [ACC04-230](#))

Table 4.1.6-1 List of ACC (Drive)(47/48)

ACC (*1)	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
460xxF20	HDDL16-10	HDD canister	HDD canister in HDU-L16	RDKxx		RDKxx
460xxF21	HDDL16-11	↑	↑	↑		↑
460xxF22	HDDL16-12	↑	↑	↑		↑
460xxF23	HDDL16-13	↑	↑	↑		↑
460xxF24	HDDL16-14	↑	↑	↑		↑
460xxF25	HDDL16-15	↑	↑	↑		↑
460xxF26	HDDL16-16	↑	↑	↑		↑
460xxF27	HDDL16-17	↑	↑	↑		↑
460xxF28	HDDL16-18	↑	↑	↑		↑
460xxF29	HDDL16-19	↑	↑	↑		↑
460xxF2A	HDDL16-1A	↑	↑	↑		↑
460xxF2B	HDDL16-1B	↑	↑	↑		↑
460xxF2C	HDDL16-1C	↑	↑	↑		↑
460xxF2D	HDDL16-1D	↑	↑	↑		↑
460xxF2E	HDDL16-1E	↑	↑	↑		↑
460xxF2F	HDDL16-1F	↑	↑	↑		↑
460xxF40	HDDL26-10	↑	HDD canister in HDU-L26	↑		↑
460xxF41	HDDL26-11	↑	↑	↑		↑
460xxF42	HDDL26-12	↑	↑	↑		↑
460xxF43	HDDL26-13	↑	↑	↑		↑
460xxF44	HDDL26-14	↑	↑	↑		↑
460xxF45	HDDL26-15	↑	↑	↑		↑
460xxF46	HDDL26-16	↑	↑	↑		↑
460xxF47	HDDL26-17	↑	↑	↑		↑
460xxF48	HDDL26-18	↑	↑	↑		↑
460xxF49	HDDL26-19	↑	↑	↑		↑
460xxF4A	HDDL26-1A	↑	↑	↑		↑
460xxF4B	HDDL26-1B	↑	↑	↑		↑
460xxF4C	HDDL26-1C	↑	↑	↑		↑
460xxF4D	HDDL26-1D	↑	↑	↑		↑
460xxF4E	HDDL26-1E	↑	↑	↑		↑
460xxF4F	HDDL26-1F	↑	↑	↑		↑

Note : xx shows type of Drive. (Refer to [ACC04-230](#))

Table 4.1.6-1 List of ACC (Drive)(48/48)

ACC (*1)	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
460xxFA0	HDDL17-10	HDD canister	HDD canister in HDU-L17	RDKxx		RDKxx
460xxFA1	HDDL17-11	↑	↑	↑		↑
460xxFA2	HDDL17-12	↑	↑	↑		↑
460xxFA3	HDDL17-13	↑	↑	↑		↑
460xxFA4	HDDL17-14	↑	↑	↑		↑
460xxFA5	HDDL17-15	↑	↑	↑		↑
460xxFA6	HDDL17-16	↑	↑	↑		↑
460xxFA7	HDDL17-17	↑	↑	↑		↑
460xxFA8	HDDL17-18	↑	↑	↑		↑
460xxFA9	HDDL17-19	↑	↑	↑		↑
460xxFAA	HDDL17-1A	↑	↑	↑		↑
460xxFAB	HDDL17-1B	↑	↑	↑		↑
460xxFAC	HDDL17-1C	↑	↑	↑		↑
460xxFAD	HDDL17-1D	↑	↑	↑		↑
460xxFAE	HDDL17-1E	↑	↑	↑		↑
460xxFAF	HDDL17-1F	↑	↑	↑		↑
460xxFC0	HDDL27-10	↑	HDD canister in HDU-L27	↑		↑
460xxFC1	HDDL27-11	↑	↑	↑		↑
460xxFC2	HDDL27-12	↑	↑	↑		↑
460xxFC3	HDDL27-13	↑	↑	↑		↑
460xxFC4	HDDL27-14	↑	↑	↑		↑
460xxFC5	HDDL27-15	↑	↑	↑		↑
460xxFC6	HDDL27-16	↑	↑	↑		↑
460xxFC7	HDDL27-17	↑	↑	↑		↑
460xxFC8	HDDL27-18	↑	↑	↑		↑
460xxFC9	HDDL27-19	↑	↑	↑		↑
460xxFCA	HDDL27-1A	↑	↑	↑		↑
460xxFCB	HDDL27-1B	↑	↑	↑		↑
460xxFCC	HDDL27-1C	↑	↑	↑		↑
460xxFCD	HDDL27-1D	↑	↑	↑		↑
460xxFCE	HDDL27-1E	↑	↑	↑		↑
460xxFCF	HDDL27-1F	↑	↑	↑		↑

Note : xx shows type of Drive. (Refer to [ACC04-230](#))

4.1.7 PKC = AX (DKC special parts)

Table 4.1.7-1 List of ACC (DKC special parts)(1/9)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
4A000000	FFAN1	FAN ASSY	FAN ASSY for Front Logic Box	RT5		RT5
4A000010	FFAN2	↑	↑	↑		↑
4A000020	FFAN3	↑	↑	↑		↑
4A000100	RFAN1	↑	FAN ASSY for Rear Logic Box	↑		↑
4A000110	RFAN2	↑	↑	↑		↑
4A000120	RFAN3	↑	↑	↑		↑
4A200000	DKC-PANEL	DKC Panel PCB	DKC Panel PCB	RT1		RT1
4A300000	PCI CON	PCI CON PCB	PCI control PCB	RT4		RT4

Table 4.1.7-1 List of ACC (DKC special parts)(2/9)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
4A600000	TH11	TH ASSY (Logic)	Thermostat ASSY for Front Logic Box	RT6		RT6
4A600010	TH12	↑	↑	↑		↑
4A600001	TH21	↑	Thermostat ASSY for Rear Logic Box	↑		↑
4A600011	TH22	↑	↑	↑		↑
4A700000	EPO SW	EPO switch	Emergency power off switch	RT2		RT2
4A800000		FLOGIC Box	Front Logic box			
4A800001		RLOGIC Box	Rear Logic box			
4AC00000	DKCMN1	DKCMN PCB	Monitor of power supply voltage level (Cluster1)	RT3		RT3
4AC00100	DKCMN2	↑	Monitor of power supply voltage level (Cluster2)	↑		↑

Table 4.1.7-1 List of ACC (DKC special parts)(3/9)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
4AE00000	CL1-A	SFP	Refer Table 4.1.7-2	RT24		RT24
4AE00001	CL3-A	↑	↑	↑		↑
4AE00002	CL5-A	↑	↑	↑		↑
4AE00003	CL7-A	↑	↑	↑		↑
4AE00004	CL1-B	↑	↑	↑		↑
4AE00005	CL3-B	↑	↑	↑		↑
4AE00006	CL5-B	↑	↑	↑		↑
4AE00007	CL7-B	↑	↑	↑		↑
4AE00008	CL1-C	↑	↑	↑		↑
4AE00009	CL3-C	↑	↑	↑		↑
4AE0000A	CL5-C	↑	↑	↑		↑
4AE0000B	CL7-C	↑	↑	↑		↑
4AE0000C	CL1-D	↑	↑	↑		↑
4AE0000D	CL3-D	↑	↑	↑		↑
4AE0000E	CL5-D	↑	↑	↑		↑
4AE0000F	CL7-D	↑	↑	↑		↑
4AE00010	CL1-E	↑	↑	↑		↑
4AE00011	CL3-E	↑	↑	↑		↑
4AE00012	CL5-E	↑	↑	↑		↑
4AE00013	CL7-E	↑	↑	↑		↑
4AE00014	CL1-F	↑	↑	↑		↑
4AE00015	CL3-F	↑	↑	↑		↑
4AE00016	CL5-F	↑	↑	↑		↑
4AE00017	CL7-F	↑	↑	↑		↑
4AE00018	CL1-G	↑	↑	↑		↑
4AE00019	CL3-G	↑	↑	↑		↑
4AE0001A	CL5-G	↑	↑	↑		↑
4AE0001B	CL7-G	↑	↑	↑		↑
4AE0001C	CL1-H	↑	↑	↑		↑
4AE0001D	CL3-H	↑	↑	↑		↑
4AE0001E	CL5-H	↑	↑	↑		↑
4AE0001F	CL7-H	↑	↑	↑		↑
4AE00020	CL1-J	↑	↑	↑		↑
4AE00021	CL3-J	↑	↑	↑		↑
4AE00022	CL5-J	↑	↑	↑		↑
4AE00023	CL7-J	↑	↑	↑		↑
4AE00024	CL1-K	↑	↑	↑		↑
4AE00025	CL3-K	↑	↑	↑		↑
4AE00026	CL5-K	↑	↑	↑		↑
4AE00027	CL7-K	↑	↑	↑		↑

Table 4.1.7-1 List of ACC (DKC special parts)(4/9)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
4AE00028	CL1-L	SFP	Refer Table 4.1.7-2	RT24		RT24
4AE00029	CL3-L	↑	↑	↑		↑
4AE0002A	CL5-L	↑	↑	↑		↑
4AE0002B	CL7-L	↑	↑	↑		↑
4AE0002C	CL1-M	↑	↑	↑		↑
4AE0002D	CL3-M	↑	↑	↑		↑
4AE0002E	CL5-M	↑	↑	↑		↑
4AE0002F	CL7-M	↑	↑	↑		↑
4AE00030	CL1-N	↑	↑	↑		↑
4AE00031	CL3-N	↑	↑	↑		↑
4AE00032	CL5-N	↑	↑	↑		↑
4AE00033	CL7-N	↑	↑	↑		↑
4AE00034	CL1-P	↑	↑	↑		↑
4AE00035	CL3-P	↑	↑	↑		↑
4AE00036	CL5-P	↑	↑	↑		↑
4AE00037	CL7-P	↑	↑	↑		↑
4AE00038	CL1-Q	↑	↑	↑		↑
4AE00039	CL3-Q	↑	↑	↑		↑
4AE0003A	CL5-Q	↑	↑	↑		↑
4AE0003B	CL7-Q	↑	↑	↑		↑
4AE0003C	CL1-R	↑	↑	↑		↑
4AE0003D	CL3-R	↑	↑	↑		↑
4AE0003E	CL5-R	↑	↑	↑		↑
4AE0003F	CL7-R	↑	↑	↑		↑
4AE00040	CL9-A	↑	↑	↑		↑
4AE00041	CLB-A	↑	↑	↑		↑
4AE00042	CLD-A	↑	↑	↑		↑
4AE00043	CLF-A	↑	↑	↑		↑
4AE00044	CL9-B	↑	↑	↑		↑
4AE00045	CLB-B	↑	↑	↑		↑
4AE00046	CLD-B	↑	↑	↑		↑
4AE00047	CLF-B	↑	↑	↑		↑
4AE00048	CL9-C	↑	↑	↑		↑
4AE00049	CLB-C	↑	↑	↑		↑
4AE0004A	CLD-C	↑	↑	↑		↑
4AE0004B	CLF-C	↑	↑	↑		↑
4AE0004C	CL9-D	↑	↑	↑		↑
4AE0004D	CLB-D	↑	↑	↑		↑
4AE0004E	CLD-D	↑	↑	↑		↑
4AE0004F	CLF-D	↑	↑	↑		↑

Table 4.1.7-1 List of ACC (DKC special parts)(5/9)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
4AE00050	CL9-E	SFP	Refer Table 4.1.7-2	RT24		RT24
4AE00051	CLB-E	↑	↑	↑		↑
4AE00052	CLD-E	↑	↑	↑		↑
4AE00053	CLF-E	↑	↑	↑		↑
4AE00054	CL9-F	↑	↑	↑		↑
4AE00055	CLB-F	↑	↑	↑		↑
4AE00056	CLD-F	↑	↑	↑		↑
4AE00057	CLF-F	↑	↑	↑		↑
4AE00058	CL9-G	↑	↑	↑		↑
4AE00059	CLB-G	↑	↑	↑		↑
4AE0005A	CLD-G	↑	↑	↑		↑
4AE0005B	CLF-G	↑	↑	↑		↑
4AE0005C	CL9-H	↑	↑	↑		↑
4AE0005D	CLB-H	↑	↑	↑		↑
4AE0005E	CLD-H	↑	↑	↑		↑
4AE0005F	CLF-H	↑	↑	↑		↑
4AE00060	CL9-J	↑	↑	↑		↑
4AE00061	CLB-J	↑	↑	↑		↑
4AE00062	CLD-J	↑	↑	↑		↑
4AE00063	CLF-J	↑	↑	↑		↑
4AE00064	CL9-K	↑	↑	↑		↑
4AE00065	CLB-K	↑	↑	↑		↑
4AE00066	CLD-K	↑	↑	↑		↑
4AE00067	CLF-K	↑	↑	↑		↑
4AE00068	CL9-L	↑	↑	↑		↑
4AE00069	CLB-L	↑	↑	↑		↑
4AE0006A	CLD-L	↑	↑	↑		↑
4AE0006B	CLF-L	↑	↑	↑		↑
4AE0006C	CL9-M	↑	↑	↑		↑
4AE0006D	CLB-M	↑	↑	↑		↑
4AE0006E	CLD-M	↑	↑	↑		↑
4AE0006F	CLF-M	↑	↑	↑		↑
4AE00070	CL9-N	↑	↑	↑		↑
4AE00071	CLB-N	↑	↑	↑		↑
4AE00072	CLD-N	↑	↑	↑		↑
4AE00073	CLF-N	↑	↑	↑		↑
4AE00074	CL9-P	↑	↑	↑		↑
4AE00075	CLB-P	↑	↑	↑		↑
4AE00076	CLD-P	↑	↑	↑		↑
4AE00077	CLF-P	↑	↑	↑		↑

Table 4.1.7-1 List of ACC (DKC special parts)(6/9)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
4AE00078	CL9-Q	SFP	Refer Table 4.1.7-2	RT24		RT24
4AE00079	CLB-Q	↑	↑	↑		↑
4AE0007A	CLD-Q	↑	↑	↑		↑
4AE0007B	CLF-Q	↑	↑	↑		↑
4AE0007C	CL9-R	↑	↑	↑		↑
4AE0007D	CLB-R	↑	↑	↑		↑
4AE0007E	CLD-R	↑	↑	↑		↑
4AE0007F	CLF-R	↑	↑	↑		↑
4AE00100	CL2-A	↑	↑	↑		↑
4AE00101	CL4-A	↑	↑	↑		↑
4AE00102	CL6-A	↑	↑	↑		↑
4AE00103	CL8-A	↑	↑	↑		↑
4AE00104	CL2-B	↑	↑	↑		↑
4AE00105	CL4-B	↑	↑	↑		↑
4AE00106	CL6-B	↑	↑	↑		↑
4AE00107	CL8-B	↑	↑	↑		↑
4AE00108	CL2-C	↑	↑	↑		↑
4AE00109	CL4-C	↑	↑	↑		↑
4AE0010A	CL6-C	↑	↑	↑		↑
4AE0010B	CL8-C	↑	↑	↑		↑
4AE0010C	CL2-D	↑	↑	↑		↑
4AE0010D	CL4-D	↑	↑	↑		↑
4AE0010E	CL6-D	↑	↑	↑		↑
4AE0010F	CL8-D	↑	↑	↑		↑
4AE00110	CL2-E	↑	↑	↑		↑
4AE00111	CL4-E	↑	↑	↑		↑
4AE00112	CL6-E	↑	↑	↑		↑
4AE00113	CL8-E	↑	↑	↑		↑
4AE00114	CL2-F	↑	↑	↑		↑
4AE00115	CL4-F	↑	↑	↑		↑
4AE00116	CL6-F	↑	↑	↑		↑
4AE00117	CL8-F	↑	↑	↑		↑
4AE00118	CL2-G	↑	↑	↑		↑
4AE00119	CL4-G	↑	↑	↑		↑
4AE0011A	CL6-G	↑	↑	↑		↑
4AE0011B	CL8-G	↑	↑	↑		↑
4AE0011C	CL2-H	↑	↑	↑		↑
4AE0011D	CL4-H	↑	↑	↑		↑
4AE0011E	CL6-H	↑	↑	↑		↑
4AE0011F	CL8-H	↑	↑	↑		↑

Table 4.1.7-1 List of ACC (DKC special parts)(7/9)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
4AE00120	CL2-J	SFP	Refer Table 4.1.7-2	RT24		RT24
4AE00121	CL4-J	↑	↑	↑		↑
4AE00122	CL6-J	↑	↑	↑		↑
4AE00123	CL8-J	↑	↑	↑		↑
4AE00124	CL2-K	↑	↑	↑		↑
4AE00125	CL4-K	↑	↑	↑		↑
4AE00126	CL6-K	↑	↑	↑		↑
4AE00127	CL8-K	↑	↑	↑		↑
4AE00128	CL2-L	↑	↑	↑		↑
4AE00129	CL4-L	↑	↑	↑		↑
4AE0012A	CL6-L	↑	↑	↑		↑
4AE0012B	CL8-L	↑	↑	↑		↑
4AE0012C	CL2-M	↑	↑	↑		↑
4AE0012D	CL4-M	↑	↑	↑		↑
4AE0012E	CL6-M	↑	↑	↑		↑
4AE0012F	CL8-M	↑	↑	↑		↑
4AE00130	CL2-N	↑	↑	↑		↑
4AE00131	CL4-N	↑	↑	↑		↑
4AE00132	CL6-N	↑	↑	↑		↑
4AE00133	CL8-N	↑	↑	↑		↑
4AE00134	CL2-P	↑	↑	↑		↑
4AE00135	CL4-P	↑	↑	↑		↑
4AE00136	CL6-P	↑	↑	↑		↑
4AE00137	CL8-P	↑	↑	↑		↑
4AE00138	CL2-Q	↑	↑	↑		↑
4AE00139	CL4-Q	↑	↑	↑		↑
4AE0013A	CL6-Q	↑	↑	↑		↑
4AE0013B	CL8-Q	↑	↑	↑		↑
4AE0013C	CL2-R	↑	↑	↑		↑
4AE0013D	CL4-R	↑	↑	↑		↑
4AE0013E	CL6-R	↑	↑	↑		↑
4AE0013F	CL8-R	↑	↑	↑		↑
4AE00140	CLA-A	↑	↑	↑		↑
4AE00141	CLC-A	↑	↑	↑		↑
4AE00142	CLE-A	↑	↑	↑		↑
4AE00143	CLG-A	↑	↑	↑		↑
4AE00144	CLA-B	↑	↑	↑		↑
4AE00145	CLC-B	↑	↑	↑		↑
4AE00146	CLE-B	↑	↑	↑		↑
4AE00147	CLG-B	↑	↑	↑		↑

Table 4.1.7-1 List of ACC (DKC special parts)(8/9)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
4AE00148	CLA-C	SFP	Refer Table 4.1.7-2	RT24		RT24
4AE00149	CLC-C	↑	↑	↑		↑
4AE0014A	CLE-C	↑	↑	↑		↑
4AE0014B	CLG-C	↑	↑	↑		↑
4AE0014C	CLA-D	↑	↑	↑		↑
4AE0014D	CLC-D	↑	↑	↑		↑
4AE0014E	CLE-D	↑	↑	↑		↑
4AE0014F	CLG-D	↑	↑	↑		↑
4AE00150	CLA-E	↑	↑	↑		↑
4AE00151	CLC-E	↑	↑	↑		↑
4AE00152	CLE-E	↑	↑	↑		↑
4AE00153	CLG-E	↑	↑	↑		↑
4AE00154	CLA-F	↑	↑	↑		↑
4AE00155	CLC-F	↑	↑	↑		↑
4AE00156	CLE-F	↑	↑	↑		↑
4AE00157	CLG-F	↑	↑	↑		↑
4AE00158	CLA-G	↑	↑	↑		↑
4AE00159	CLC-G	↑	↑	↑		↑
4AE0015A	CLE-G	↑	↑	↑		↑
4AE0015B	CLG-G	↑	↑	↑		↑
4AE0015C	CLA-H	↑	↑	↑		↑
4AE0015D	CLC-H	↑	↑	↑		↑
4AE0015E	CLE-H	↑	↑	↑		↑
4AE0015F	CLG-H	↑	↑	↑		↑
4AE00160	CLA-J	↑	↑	↑		↑
4AE00161	CLC-J	↑	↑	↑		↑
4AE00162	CLE-J	↑	↑	↑		↑
4AE00163	CLG-J	↑	↑	↑		↑
4AE00164	CLA-K	↑	↑	↑		↑
4AE00165	CLC-K	↑	↑	↑		↑
4AE00166	CLE-K	↑	↑	↑		↑
4AE00167	CLG-K	↑	↑	↑		↑
4AE00168	CLA-L	↑	↑	↑		↑
4AE00169	CLC-L	↑	↑	↑		↑
4AE0016A	CLE-L	↑	↑	↑		↑
4AE0016B	CLG-L	↑	↑	↑		↑
4AE0016C	CLA-M	↑	↑	↑		↑
4AE0016D	CLC-M	↑	↑	↑		↑
4AE0016E	CLE-M	↑	↑	↑		↑
4AE0016F	CLG-M	↑	↑	↑		↑

Table 4.1.7-1 List of ACC (DKC special parts)(9/9)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
4AE00170	CLA-N	SFP	Refer Table 4.1.7-2	RT24		RT24
4AE00171	CLC-N	↑	↑	↑		↑
4AE00172	CLE-N	↑	↑	↑		↑
4AE00173	CLG-N	↑	↑	↑		↑
4AE00174	CLA-P	↑	↑	↑		↑
4AE00175	CLC-P	↑	↑	↑		↑
4AE00176	CLE-P	↑	↑	↑		↑
4AE00177	CLG-P	↑	↑	↑		↑
4AE00178	CLA-Q	↑	↑	↑		↑
4AE00179	CLC-Q	↑	↑	↑		↑
4AE0017A	CLE-Q	↑	↑	↑		↑
4AE0017B	CLG-Q	↑	↑	↑		↑
4AE0017C	CLA-R	↑	↑	↑		↑
4AE0017D	CLC-R	↑	↑	↑		↑
4AE0017E	CLE-R	↑	↑	↑		↑
4AE0017F	CLG-R	↑	↑	↑		↑

Table 4.1.7-2 List of ACC (SFP type) (1/1)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
4AE01xxx	Refer Table 4.1.7-1	SFP	SFP(SHORT)	RT24		RT24
4AE02xxx	↑	SFP	SFP(LONG)	↑		↑
4AE03xxx	↑	SFP	SFP(LONG-4)	↑		↑

4.1.8 PKC = CX (DKU special parts)

Table 4.1.8-1 List of ACC (DKU special parts)(1/17)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
4C000000	HDDFANR0-0	FAN ASSY (HDD)	FAN ASSY for HDU-R0	RT13		RT13
4C000001	HDDFANR0-1	↑	↑	↑		↑
4C000002	HDDFANR0-2	↑	↑	↑		↑
4C000003	HDDFANR0-3	↑	↑	↑		↑
4C000004	HDDFANR0-4	↑	↑	↑		↑
4C000005	HDDFANR0-5	↑	↑	↑		↑
4C000100	HDDFANR1-0	↑	FAN ASSY for HDU-R1	RT19		RT19
4C000101	HDDFANR1-1	↑	↑	↑		↑
4C000102	HDDFANR1-2	↑	↑	↑		↑
4C000103	HDDFANR1-3	↑	↑	↑		↑
4C000104	HDDFANR1-4	↑	↑	↑		↑
4C000105	HDDFANR1-5	↑	↑	↑		↑
4C000200	HDDFANL1-0	↑	FAN ASSY for HDU-L1	↑		↑
4C000201	HDDFANL1-1	↑	↑	↑		↑
4C000202	HDDFANL1-2	↑	↑	↑		↑
4C000203	HDDFANL1-3	↑	↑	↑		↑
4C000204	HDDFANL1-4	↑	↑	↑		↑
4C000205	HDDFANL1-5	↑	↑	↑		↑
4C000300	HDDFANR2-0	↑	FAN ASSY for HDU-R2	↑		↑
4C000301	HDDFANR2-1	↑	↑	↑		↑
4C000302	HDDFANR2-2	↑	↑	↑		↑
4C000303	HDDFANR2-3	↑	↑	↑		↑
4C000304	HDDFANR2-4	↑	↑	↑		↑
4C000305	HDDFANR2-5	↑	↑	↑		↑
4C000400	HDDFANL2-0	↑	FAN ASSY for HDU-L2	↑		↑
4C000401	HDDFANL2-1	↑	↑	↑		↑
4C000402	HDDFANL2-2	↑	↑	↑		↑
4C000403	HDDFANL2-3	↑	↑	↑		↑
4C000404	HDDFANL2-4	↑	↑	↑		↑
4C000405	HDDFANL2-5	↑	↑	↑		↑

Table 4.1.8-1 List of ACC (DKU special parts)(2/17)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
4C100100	ALPAR10-R	ALPA	ALPA for HDU-R10	RT17		RT17
4C100101	ALPAR10-L	↑	↑	↑		↑
4C100103	ALPAR10-R/L	↑	↑	↑		↑
4C100110	ALPAR11-R	↑	ALPA for HDU-R11	↑		↑
4C100111	ALPAR11-L	↑	↑	↑		↑
4C100113	ALPAR11-R/L	↑	↑	↑		↑
4C100120	ALPAR12-R	↑	ALPA for HDU-R12	↑		↑
4C100121	ALPAR12-L	↑	↑	↑		↑
4C100123	ALPAR12-R/L	↑	↑	↑		↑
4C100130	ALPAR13-R	↑	ALPA for HDU-R13	↑		↑
4C100131	ALPAR13-L	↑	↑	↑		↑
4C100133	ALPAR13-R/L	↑	↑	↑		↑
4C100140	ALPAR14-R	↑	ALPA for HDU-R14	↑		↑
4C100141	ALPAR14-L	↑	↑	↑		↑
4C100143	ALPAR14-R/L	↑	↑	↑		↑
4C100150	ALPAR15-R	↑	ALPA for HDU-R15	↑		↑
4C100151	ALPAR15-L	↑	↑	↑		↑
4C100153	ALPAR15-R/L	↑	↑	↑		↑
4C100160	ALPAR16-R	↑	ALPA for HDU-R16	↑		↑
4C100161	ALPAR16-L	↑	↑	↑		↑
4C100163	ALPAR16-R/L	↑	↑	↑		↑
4C100170	ALPAR17-R	↑	ALPA for HDU-R17	↑		↑
4C100171	ALPAR17-L	↑	↑	↑		↑
4C100173	ALPAR17-R/L	↑	↑	↑		↑

Table 4.1.8-1 List of ACC (DKU special parts)(3/17)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
4C100200	ALPAL10-R	ALPA	ALPA for HDU-L10	RT17		RT17
4C100201	ALPAL10-L	↑	↑	↑		↑
4C100203	ALPAL10-R/L	↑	↑	↑		↑
4C100210	ALPAL11-R	↑	ALPA for HDU-L11	↑		↑
4C100211	ALPAL11-L	↑	↑	↑		↑
4C100213	ALPAL11-R/L	↑	↑	↑		↑
4C100220	ALPAL12-R	↑	ALPA for HDU-L12	↑		↑
4C100221	ALPAL12-L	↑	↑	↑		↑
4C100223	ALPAL12-R/L	↑	↑	↑		↑
4C100230	ALPAL13-R	↑	ALPA for HDU-L13	↑		↑
4C100231	ALPAL13-L	↑	↑	↑		↑
4C100233	ALPAL13-R/L	↑	↑	↑		↑
4C100240	ALPAL14-R	↑	ALPA for HDU-L14	↑		↑
4C100241	ALPAL14-L	↑	↑	↑		↑
4C100243	ALPAL14-R/L	↑	↑	↑		↑
4C100250	ALPAL15-R	↑	ALPA for HDU-L15	↑		↑
4C100251	ALPAL15-L	↑	↑	↑		↑
4C100253	ALPAL15-R/L	↑	↑	↑		↑
4C100260	ALPAL16-R	↑	ALPA for HDU-L16	↑		↑
4C100261	ALPAL16-L	↑	↑	↑		↑
4C100263	ALPAL16-R/L	↑	↑	↑		↑
4C100270	ALPAL17-R	↑	ALPA for HDU-L17	↑		↑
4C100271	ALPAL17-L	↑	↑	↑		↑
4C100273	ALPAL17-R/L	↑	↑	↑		↑

Table 4.1.8-1 List of ACC (DKU special parts)(4/17)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
4C100300	ALPAR20-R	ALPA	ALPA for HDU-R20	RT17		RT17
4C100301	ALPAR20-L	↑	↑	↑		↑
4C100303	ALPAR20-R/L	↑	↑	↑		↑
4C100310	ALPAR21-R	↑	ALPA for HDU-R21	↑		↑
4C100311	ALPAR21-L	↑	↑	↑		↑
4C100313	ALPAR21-R/L	↑	↑	↑		↑
4C100320	ALPAR22-R	↑	ALPA for HDU-R22	↑		↑
4C100321	ALPAR22-L	↑	↑	↑		↑
4C100323	ALPAR22-R/L	↑	↑	↑		↑
4C100330	ALPAR23-R	↑	ALPA for HDU-R23	↑		↑
4C100331	ALPAR23-L	↑	↑	↑		↑
4C100333	ALPAR23-R/L	↑	↑	↑		↑
4C100340	ALPAR24-R	↑	ALPA for HDU-R24	↑		↑
4C100341	ALPAR24-L	↑	↑	↑		↑
4C100343	ALPAR24-R/L	↑	↑	↑		↑
4C100350	ALPAR25-R	↑	ALPA for HDU-R25	↑		↑
4C100351	ALPAR25-L	↑	↑	↑		↑
4C100353	ALPAR25-R/L	↑	↑	↑		↑
4C100360	ALPAR26-R	↑	ALPA for HDU-R26	↑		↑
4C100361	ALPAR26-L	↑	↑	↑		↑
4C100363	ALPAR26-R/L	↑	↑	↑		↑
4C100370	ALPAR27-R	↑	ALPA for HDU-R27	↑		↑
4C100371	ALPAR27-L	↑	↑	↑		↑
4C100373	ALPAR27-R/L	↑	↑	↑		↑

Table 4.1.8-1 List of ACC (DKU special parts)(5/17)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
4C100400	ALPAL20-R	ALPA	ALPA for HDU-L20	RT17		RT17
4C100401	ALPAL20-L	↑	↑	↑		↑
4C100403	ALPAL20-R/L	↑	↑	↑		↑
4C100410	ALPAL21-R	↑	ALPA for HDU-L21	↑		↑
4C100411	ALPAL21-L	↑	↑	↑		↑
4C100413	ALPAL21-R/L	↑	↑	↑		↑
4C100420	ALPAL22-R	↑	ALPA for HDU-L22	↑		↑
4C100421	ALPAL22-L	↑	↑	↑		↑
4C100423	ALPAL22-R/L	↑	↑	↑		↑
4C100430	ALPAL23-R	↑	ALPA for HDU-L23	↑		↑
4C100431	ALPAL23-L	↑	↑	↑		↑
4C100433	ALPAL23-R/L	↑	↑	↑		↑
4C100440	ALPAL24-R	↑	ALPA for HDU-L24	↑		↑
4C100441	ALPAL24-L	↑	↑	↑		↑
4C100443	ALPAL24-R/L	↑	↑	↑		↑
4C100450	ALPAL25-R	↑	ALPA for HDU-L25	↑		↑
4C100451	ALPAL25-L	↑	↑	↑		↑
4C100453	ALPAL25-R/L	↑	↑	↑		↑
4C100460	ALPAL26-R	↑	ALPA for HDU-L26	↑		↑
4C100461	ALPAL26-L	↑	↑	↑		↑
4C100463	ALPAL26-R/L	↑	↑	↑		↑
4C100470	ALPAL27-R	↑	ALPA for HDU-L27	↑		↑
4C100471	ALPAL27-L	↑	↑	↑		↑
4C100473	ALPAL27-R/L	↑	↑	↑		↑
4C100FFF		↑				
4C300000	HDU-R00	HDD Back Board	HDU Box for 1st Disk Unit(DKU-R0)	RDKxx		RDKxx
4C300010	HDU-R01	↑	↑	↑		↑
4C300020	HDU-R02	↑	↑	↑		↑
4C300030	HDU-R03	↑	↑	↑		↑
4C300040	HDU-R04	↑	↑	↑		↑
4C300050	HDU-R05	↑	↑	↑		↑
4C300060	HDU-R06	↑	↑	↑		↑
4C300070	HDU-R07	↑	↑	↑		↑

Table 4.1.8-1 List of ACC (DKU special parts)(6/17)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
4C300100	HDU-R10	HDD Back Board	HDU Box for 2nd Disk Unit(DKU-R1)	RDKxx		RDKxx
4C300110	HDU-R11	↑	↑	↑		↑
4C300120	HDU-R12	↑	↑	↑		↑
4C300130	HDU-R13	↑	↑	↑		↑
4C300140	HDU-R14	↑	↑	↑		↑
4C300150	HDU-R15	↑	↑	↑		↑
4C300160	HDU-R16	↑	↑	↑		↑
4C300170	HDU-R17	↑	↑	↑		↑
4C300200	HDU-L10	↑	HDU Box for 3rd Disk Unit(DKU-L1)	↑		↑
4C300210	HDU-L11	↑	↑	↑		↑
4C300220	HDU-L12	↑	↑	↑		↑
4C300230	HDU-L13	↑	↑	↑		↑
4C300240	HDU-L14	↑	↑	↑		↑
4C300250	HDU-L15	↑	↑	↑		↑
4C300260	HDU-L16	↑	↑	↑		↑
4C300270	HDU-L17	↑	↑	↑		↑
4C300300	HDU-R20	↑	HDU Box for 4th Disk Unit(DKU-R2)	↑		↑
4C300310	HDU-R21	↑	↑	↑		↑
4C300320	HDU-R22	↑	↑	↑		↑
4C300330	HDU-R23	↑	↑	↑		↑
4C300340	HDU-R24	↑	↑	↑		↑
4C300350	HDU-R25	↑	↑	↑		↑
4C300360	HDU-R26	↑	↑	↑		↑
4C300370	HDU-R27	↑	↑	↑		↑
4C300400	HDU-L20	↑	HDU Box for 5th Disk Unit(DKU-L2)	↑		↑
4C300410	HDU-L21	↑	↑	↑		↑
4C300420	HDU-L22	↑	↑	↑		↑
4C300430	HDU-L23	↑	↑	↑		↑
4C300440	HDU-L24	↑	↑	↑		↑
4C300450	HDU-L25	↑	↑	↑		↑
4C300460	HDU-L26	↑	↑	↑		↑
4C300470	HDU-L27	↑	↑	↑		↑
4C300FFF		↑				

Table 4.1.8-1 List of ACC (DKU special parts)(7/17)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
4C600000	FSWR00-RL	FSW PCB	FSW PCB for HDU-R00	RFS1		RFS1
4C600002	FSWR00-RU	↑	↑	↑		↑
4C600006	FSWR00-Rx	↑	FSWR00-RL & FSWR00-RU			
4C600010	FSWR01-RL	↑	FSW PCB for HDU-R01	RFS1		RFS1
4C600012	FSWR01-RU	↑	↑	↑		↑
4C600016	FSWR01-Rx	↑	FSWR01-RL & FSWR01-RU			
4C600020	FSWR02-RL	↑	FSW PCB for HDU-R02	RFS1		RFS1
4C600022	FSWR02-RU	↑	↑	↑		↑
4C600026	FSWR02-Rx	↑	FSWR02-RL & FSWR02-RU			
4C600030	FSWR03-RL	↑	FSW PCB for HDU-R03	RFS1		RFS1
4C600032	FSWR03-RU	↑	↑	↑		↑
4C600036	FSWR03-Rx	↑	FSWR03-RL & FSWR03-RU			
4C600041	FSWR04-LL	↑	FSW PCB for HDU-R04	RFS1		RFS1
4C600043	FSWR04-LU	↑	↑	↑		↑
4C600047	FSWR04-Lx	↑	FSWR04-LL & FSWR04-LU			
4C600051	FSWR05-LL	↑	FSW PCB for HDU-R05	RFS1		RFS1
4C600053	FSWR05-LU	↑	↑	↑		↑
4C600057	FSWR05-Lx	↑	FSWR05-LL & FSWR05-LU			
4C600061	FSWR06-LL	↑	FSW PCB for HDU-R06	RFS1		RFS1
4C600063	FSWR06-LU	↑	↑	↑		↑
4C600067	FSWR06-Lx	↑	FSWR06-LL & FSWR06-LU			
4C600071	FSWR07-LL	↑	FSW PCB for HDU-R07	RFS1		RFS1
4C600073	FSWR07-LU	↑	↑	↑		↑
4C600077	FSWR07-Lx	↑	FSWR07-LL & FSWR07-LU			

Table 4.1.8-1 List of ACC (DKU special parts)(8/17)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
4C600100	FSWR10-RL	FSW PCB	FSW PCB for HDU-R10	RFS1		RFS1
4C600101	FSWR10-LL	↑	↑	↑		↑
4C600102	FSWR10-RU	↑	↑	↑		↑
4C600103	FSWR10-LU	↑	↑	↑		↑
4C600104	FSWR10-Rx	↑	FSWR10-RL & FSWR10-RU			
4C600105	FSWR10-Lx	↑	FSWR10-LL & FSWR10-LU			
4C600106	FSWR10-xL	↑	FSWR10-RL & FSWR10-LL			
4C600107	FSWR10-xU	↑	FSWR10-RU & FSWR10-LU			
4C600110	FSWR11-RL	↑	FSW PCB for HDU-R11	RFS1		RFS1
4C600111	FSWR11-LL	↑	↑	↑		↑
4C600112	FSWR11-RU	↑	↑	↑		↑
4C600113	FSWR11-LU	↑	↑	↑		↑
4C600114	FSWR11-Rx	↑	FSWR11-RL & FSWR11-RU			
4C600115	FSWR11-Lx	↑	FSWR11-LL & FSWR11-LU			
4C600116	FSWR11-xL	↑	FSWR11-RL & FSWR11-LL			
4C600117	FSWR11-xU	↑	FSWR11-RU & FSWR11-LU			
4C600120	FSWR12-RL	↑	FSW PCB for HDU-R12	RFS1		RFS1
4C600121	FSWR12-LL	↑	↑	↑		↑
4C600122	FSWR12-RU	↑	↑	↑		↑
4C600123	FSWR12-LU	↑	↑	↑		↑
4C600124	FSWR12-Rx	↑	FSWR12-RL & FSWR12-RU			
4C600125	FSWR12-Lx	↑	FSWR12-LL & FSWR12-LU			
4C600126	FSWR12-xL	↑	FSWR12-RL & FSWR12-LL			
4C600127	FSWR12-xU	↑	FSWR12-RU & FSWR12-LU			
4C600130	FSWR13-RL	↑	FSW PCB for HDU-R13	RFS1		RFS1
4C600131	FSWR13-LL	↑	↑	↑		↑
4C600132	FSWR13-RU	↑	↑	↑		↑
4C600133	FSWR13-LU	↑	↑	↑		↑
4C600134	FSWR13-Rx	↑	FSWR13-RL & FSWR13-RU			
4C600135	FSWR13-Lx	↑	FSWR13-LL & FSWR13-LU			
4C600136	FSWR13-xL	↑	FSWR13-RL & FSWR13-LL			
4C600137	FSWR13-xU	↑	FSWR13-RU & FSWR13-LU			

Table 4.1.8-1 List of ACC (DKU special parts)(9/17)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
4C600140	FSWR14-RL	FSW PCB	FSW PCB for HDU-R14	RFS1		RFS1
4C600141	FSWR14-LL	↑	↑	↑		↑
4C600142	FSWR14-RU	↑	↑	↑		↑
4C600143	FSWR14-LU	↑	↑	↑		↑
4C600144	FSWR14-Rx	↑	FSWR14-RL & FSWR14-RU			
4C600145	FSWR14-Lx	↑	FSWR14-LL & FSWR14-LU			
4C600146	FSWR14-xL	↑	FSWR14-RL & FSWR14-LL			
4C600147	FSWR14-xU	↑	FSWR14-RU & FSWR14-LU			
4C600150	FSWR15-RL	↑	FSW PCB for HDU-R15	RFS1		RFS1
4C600151	FSWR15-LL	↑	↑	↑		↑
4C600152	FSWR15-RU	↑	↑	↑		↑
4C600153	FSWR15-LU	↑	↑	↑		↑
4C600154	FSWR15-Rx	↑	FSWR15-RL & FSWR15-RU			
4C600155	FSWR15-Lx	↑	FSWR15-LL & FSWR15-LU			
4C600156	FSWR15-xL	↑	FSWR15-RL & FSWR15-LL			
4C600157	FSWR15-xU	↑	FSWR15-RU & FSWR15-LU			
4C600160	FSWR16-RL	↑	FSW PCB for HDU-R16	RFS1		RFS1
4C600161	FSWR16-LL	↑	↑	↑		↑
4C600162	FSWR16-RU	↑	↑	↑		↑
4C600163	FSWR16-LU	↑	↑	↑		↑
4C600164	FSWR16-Rx	↑	FSWR16-RL & FSWR16-RU			
4C600165	FSWR16-Lx	↑	FSWR16-LL & FSWR16-LU			
4C600166	FSWR16-xL	↑	FSWR16-RL & FSWR16-LL			
4C600167	FSWR16-xU	↑	FSWR16-RU & FSWR16-LU			
4C600170	FSWR17-RL	↑	FSW PCB for HDU-R17	RFS1		RFS1
4C600171	FSWR17-LL	↑	↑	↑		↑
4C600172	FSWR17-RU	↑	↑	↑		↑
4C600173	FSWR17-LU	↑	↑	↑		↑
4C600174	FSWR17-Rx	↑	FSWR17-RL & FSWR17-RU			
4C600175	FSWR17-Lx	↑	FSWR17-LL & FSWR17-LU			
4C600176	FSWR17-xL	↑	FSWR17-RL & FSWR17-LL			
4C600177	FSWR17-xU	↑	FSWR17-RU & FSWR17-LU			

Table 4.1.8-1 List of ACC (DKU special parts)(10/17)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
4C600200	FSWL10-RL	FSW PCB	FSW PCB for HDU-L10	RFS1		RFS1
4C600201	FSWL10-LL	↑	↑	↑		↑
4C600202	FSWL10-RU	↑	↑	↑		↑
4C600203	FSWL10-LU	↑	↑	↑		↑
4C600204	FSWL10-Rx	↑	FSWL10-RL & FSWL10-LL			
4C600205	FSWL10-Lx	↑	FSWL10-LL & FSWL10-LU			
4C600206	FSWL10-xL	↑	FSWL10-RL & FSWL10-LL			
4C600207	FSWL10-xU	↑	FSWL10-RU & FSWL10-LU			
4C600210	FSWL11-RL	↑	FSW PCB for HDU-L11	RFS1		RFS1
4C600211	FSWL11-LL	↑	↑	↑		↑
4C600212	FSWL11-RU	↑	↑	↑		↑
4C600213	FSWL11-LU	↑	↑	↑		↑
4C600214	FSWL11-Rx	↑	FSWL11-RL & FSWL11-RU			
4C600215	FSWL11-Lx	↑	FSWL11-LL & FSWL11-LU			
4C600216	FSWL11-xL	↑	FSWL11-RL & FSWL11-LL			
4C600217	FSWL11-xU	↑	FSWL11-RU & FSWL11-LU			
4C600220	FSWL12-RL	↑	FSW PCB for HDU-L12	RFS1		RFS1
4C600221	FSWL12-LL	↑	↑	↑		↑
4C600222	FSWL12-RU	↑	↑	↑		↑
4C600223	FSWL12-LU	↑	↑	↑		↑
4C600224	FSWL12-Rx	↑	FSWL12-RL & FSWL12-RU			
4C600225	FSWL12-Lx	↑	FSWL12-LL & FSWL12-LU			
4C600226	FSWL12-xL	↑	FSWL12-RL & FSWL12-LL			
4C600227	FSWL12-xU	↑	FSWL12-RU & FSWL12-LU			
4C600230	FSWL13-RL	↑	FSW PCB for HDU-L13	RFS1		RFS1
4C600231	FSWL13-LL	↑	↑	↑		↑
4C600232	FSWL13-RU	↑	↑	↑		↑
4C600233	FSWL13-LU	↑	↑	↑		↑
4C600234	FSWL13-Rx	↑	FSWL13-RL & FSWL13-RU			
4C600235	FSWL13-Lx	↑	FSWL13-LL & FSWL13-LU			
4C600236	FSWL13-xL	↑	FSWL13-RL & FSWL13-LL			
4C600237	FSWL13-xU	↑	FSWL13-RU & FSWL13-LU			

Table 4.1.8-1 List of ACC (DKU special parts)(11/17)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
4C600240	FSWL14-RL	FSW PCB	FSW PCB for HDU-L14	RFS1		RFS1
4C600241	FSWL14-LL	↑	↑	↑		↑
4C600242	FSWL14-RU	↑	↑	↑		↑
4C600243	FSWL14-LU	↑	↑	↑		↑
4C600244	FSWL14-Rx	↑	FSWL14-RL & FSWL14-RU			
4C600245	FSWL14-Lx	↑	FSWL14-LL & FSWL14-LU			
4C600246	FSWL14-xL	↑	FSWL14-RL & FSWL14-LL			
4C600247	FSWL14-xU	↑	FSWL14-RU & FSWL14-LU			
4C600250	FSWL15-RL	↑	FSW PCB for HDU-L15	RFS1		RFS1
4C600251	FSWL15-LL	↑	↑	↑		↑
4C600252	FSWL15-RU	↑	↑	↑		↑
4C600253	FSWL15-LU	↑	↑	↑		↑
4C600254	FSWL15-Rx	↑	FSWL15-RL & FSWL15-LL			
4C600255	FSWL15-Lx	↑	FSWL15-LL & FSWL15-LU			
4C600256	FSWL15-xL	↑	FSWL15-RL & FSWL15-LL			
4C600257	FSWL15-xU	↑	FSWL15-RU & FSWL15-LU			
4C600260	FSWL16-RL	↑	FSW PCB for HDU-L16	RFS1		RFS1
4C600261	FSWL16-LL	↑	↑	↑		↑
4C600262	FSWL16-RU	↑	↑	↑		↑
4C600263	FSWL16-LU	↑	↑	↑		↑
4C600264	FSWL16-Rx	↑	FSWL16-RL & FSWL16-RU			
4C600265	FSWL16-Lx	↑	FSWL16-LL & FSWL16-LU			
4C600266	FSWL16-xL	↑	FSWL16-RL & FSWL16-LL			
4C600267	FSWL16-xU	↑	FSWL16-RU & FSWL16-LU			
4C600270	FSWL17-RL	↑	FSW PCB for HDU-L17	RFS1		RFS1
4C600271	FSWL17-LL	↑	↑	↑		↑
4C600272	FSWL17-RU	↑	↑	↑		↑
4C600273	FSWL17-LU	↑	↑	↑		↑
4C600274	FSWL17-Rx	↑	FSWL17-RL & FSWL17-RU			
4C600275	FSWL17-Lx	↑	FSWL17-LL & FSWL17-LU			
4C600276	FSWL17-xL	↑	FSWL17-RL & FSWL17-LL			
4C600277	FSWL17-xU	↑	FSWL17-LL & FSWL17-LU			

Table 4.1.8-1 List of ACC (DKU special parts)(12/17)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
4C600300	FSWR20-RL	FSW PCB	FSW PCB for HDU-R20	RFS1		RFS1
4C600301	FSWR20-LL	↑	↑	↑		↑
4C600302	FSWR20-RU	↑	↑	↑		↑
4C600303	FSWR20-LU	↑	↑	↑		↑
4C600304	FSWR20-Rx	↑	FSWR20-RL & FSWR20-RU			
4C600305	FSWR20-Lx	↑	FSWR20-LL & FSWR20-LU			
4C600306	FSWR20-xL	↑	FSWR20-RL & FSWR20-LL			
4C600307	FSWR20-xU	↑	FSWR20-RU & FSWR20-LU			
4C600310	FSWR21-RL	↑	FSW PCB for HDU-R21	RFS1		RFS1
4C600311	FSWR21-LL	↑	↑	↑		↑
4C600312	FSWR21-RU	↑	↑	↑		↑
4C600313	FSWR21-LU	↑	↑	↑		↑
4C600314	FSWR21-Rx	↑	FSWR21-RL & FSWR21-RU			
4C600315	FSWR21-Lx	↑	FSWR21-LL & FSWR21-LU			
4C600316	FSWR21-xL	↑	FSWR21-RL & FSWR21-LL			
4C600317	FSWR21-xU	↑	FSWR21-RU & FSWR21-LU			
4C600320	FSWR22-RL	↑	FSW PCB for HDU-R22	RFS1		RFS1
4C600321	FSWR22-LL	↑	↑	↑		↑
4C600322	FSWR22-RU	↑	↑	↑		↑
4C600323	FSWR22-LU	↑	↑	↑		↑
4C600324	FSWR22-Rx	↑	FSWR22-RL & FSWR22-RU			
4C600325	FSWR22-Lx	↑	FSWR22-LL & FSWR22-LU			
4C600326	FSWR22-xL	↑	FSWR22-RL & FSWR22-LL			
4C600327	FSWR22-xU	↑	FSWR22-RU & FSWR22-LU			
4C600330	FSWR23-RL	↑	FSW PCB for HDU-R23	RFS1		RFS1
4C600331	FSWR23-LL	↑	↑	↑		↑
4C600332	FSWR23-RU	↑	↑	↑		↑
4C600333	FSWR23-LU	↑	↑	↑		↑
4C600334	FSWR23-Rx	↑	FSWR23-RL & FSWR23-RU			
4C600335	FSWR23-Lx	↑	FSWR23-LL & FSWR23-LU			
4C600336	FSWR23-xL	↑	FSWR23-RL & FSWR23-LL			
4C600337	FSWR23-xU	↑	FSWR23-RU & FSWR23-LU			

Table 4.1.8-1 List of ACC (DKU special parts)(13/17)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
4C600340	FSWR24-RL	FSW PCB	FSW PCB for HDU-R24	RFS1		RFS1
4C600341	FSWR24-LL	↑	↑	↑		↑
4C600342	FSWR24-RU	↑	↑	↑		↑
4C600343	FSWR24-LU	↑	↑	↑		↑
4C600344	FSWR24-Rx	↑	FSWR24-RL & FSWR24-RU			
4C600345	FSWR24-Lx	↑	FSWR24-LL & FSWR24-LU			
4C600346	FSWR24-xL	↑	FSWR24-RL & FSWR24-LL			
4C600347	FSWR24-xU	↑	FSWR24-RU & FSWR24-LU			
4C600350	FSWR25-RL	↑	FSW PCB for HDU-R25	RFS1		RFS1
4C600351	FSWR25-LL	↑	↑	↑		↑
4C600352	FSWR25-RU	↑	↑	↑		↑
4C600353	FSWR25-LU	↑	↑	↑		↑
4C600354	FSWR25-Rx	↑	FSWR25-RL & FSWR25-RU			
4C600355	FSWR25-Lx	↑	FSWR25-LL & FSWR25-LU			
4C600356	FSWR25-xL	↑	FSWR25-RL & FSWR25-LL			
4C600357	FSWR25-xU	↑	FSWR25-RU & FSWR25-LU			
4C600360	FSWR26-RL	↑	FSW PCB for HDU-R26	RFS1		RFS1
4C600361	FSWR26-LL	↑	↑	↑		↑
4C600362	FSWR26-RU	↑	↑	↑		↑
4C600363	FSWR26-LU	↑	↑	↑		↑
4C600364	FSWR26-Rx	↑	FSWR26-RL & FSWR26-RU			
4C600365	FSWR26-Lx	↑	FSWR26-LL & FSWR26-LU			
4C600366	FSWR26-xL	↑	FSWR26-RL & FSWR26-LL			
4C600367	FSWR26-xU	↑	FSWR26-RU & FSWR26-LU			
4C600370	FSWR27-RL	↑	FSW PCB for HDU-R27	RFS1		RFS1
4C600371	FSWR27-LL	↑	↑	↑		↑
4C600372	FSWR27-RU	↑	↑	↑		↑
4C600373	FSWR27-LU	↑	↑	↑		↑
4C600374	FSWR27-Rx	↑	FSWR27-RL & FSWR27-RU			
4C600375	FSWR27-Lx	↑	FSWR27-LL & FSWR27-LU			
4C600376	FSWR27-xL	↑	FSWR27-RL & FSWR27-LL			
4C600377	FSWR27-xU	↑	FSWR27-RU & FSWR27-LU			

Table 4.1.8-1 List of ACC (DKU special parts)(14/17)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
4C600400	FSWL20-RL	FSW PCB	FSW PCB for HDU-L20	RFS1		RFS1
4C600401	FSWL20-LL	↑	↑	↑		↑
4C600402	FSWL20-RU	↑	↑	↑		↑
4C600403	FSWL20-LU	↑	↑	↑		↑
4C600404	FSWL20-Rx	↑	FSWL20-RL & FSWL20-RU			
4C600405	FSWL20-Lx	↑	FSWL20-LL & FSWL20-LU			
4C600406	FSWL20-xL	↑	FSWL20-RL & FSWL20-LL			
4C600407	FSWL20-xU	↑	FSWL20-RU & FSWL20-LU			
4C600410	FSWL21-RL	↑	FSW PCB for HDU-L21	RFS1		RFS1
4C600411	FSWL21-LL	↑	↑	↑		↑
4C600412	FSWL21-RU	↑	↑	↑		↑
4C600413	FSWL21-LU	↑	↑	↑		↑
4C600414	FSWL21-Rx	↑	FSWL21-RL & FSWL21-RU			
4C600415	FSWL21-Lx	↑	FSWL21-LL & FSWL21-LU			
4C600416	FSWL21-xL	↑	FSWL21-RL & FSWL21-LL			
4C600417	FSWL21-xU	↑	FSWL21-RU & FSWL21-LU			
4C600420	FSWL22-RL	↑	FSW PCB for HDU-L22	RFS1		RFS1
4C600421	FSWL22-LL	↑	↑	↑		↑
4C600422	FSWL22-RU	↑	↑	↑		↑
4C600423	FSWL22-LU	↑	↑	↑		↑
4C600424	FSWL22-Rx	↑	FSWL22-RL & FSWL22-RU			
4C600425	FSWL22-Lx	↑	FSWL22-LL & FSWL22-LU			
4C600426	FSWL22-xL	↑	FSWL22-RL & FSWL22-LL			
4C600427	FSWL22-xU	↑	FSWL22-RU & FSWL22-LU			
4C600430	FSWL23-RL	↑	FSW PCB for HDU-L23	RFS1		RFS1
4C600431	FSWL23-LL	↑	↑	↑		↑
4C600432	FSWL23-RU	↑	↑	↑		↑
4C600433	FSWL23-LU	↑	↑	↑		↑
4C600434	FSWL23-Rx	↑	FSWL23-RL & FSWL23-RU			
4C600435	FSWL23-Lx	↑	FSWL23-LL & FSWL23-LU			
4C600436	FSWL23-xL	↑	FSWL23-RL & FSWL23-LL			
4C600437	FSWL23-xU	↑	FSWL23-RU & FSWL23-LU			

Table 4.1.8-1 List of ACC (DKU special parts)(15/17)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
4C600440	FSWL24-RL	FSW PCB	FSW PCB for HDU-L24	RFS1		RFS1
4C600441	FSWL24-LL	↑	↑	↑		↑
4C600442	FSWL24-RU	↑	↑	↑		↑
4C600443	FSWL24-LU	↑	↑	↑		↑
4C600444	FSWL24-Rx	↑	FSWL24-RL & FSWL24-RU			
4C600445	FSWL24-Lx	↑	FSWL24-LL & FSWL24-LU			
4C600446	FSWL24-xL	↑	FSWL24-RL & FSWL24-LL			
4C600447	FSWL24-xU	↑	FSWL24-RU & FSWL24-LU			
4C600450	FSWL25-RL	↑	FSW PCB for HDU-L25	RFS1		RFS1
4C600451	FSWL25-LL	↑	↑	↑		↑
4C600452	FSWL25-RU	↑	↑	↑		↑
4C600453	FSWL25-LU	↑	↑	↑		↑
4C600454	FSWL25-Rx	↑	FSWL25-RL & FSWL25-RU			
4C600455	FSWL25-Lx	↑	FSWL25-LL & FSWL25-LU			
4C600456	FSWL25-xL	↑	FSWL25-RL & FSWL25-LL			
4C600457	FSWL25-xU	↑	FSWL25-RU & FSWL25-LU			
4C600460	FSWL26-RL	↑	FSW PCB for HDU-L26	RFS1		RFS1
4C600461	FSWL26-LL	↑	↑	↑		↑
4C600462	FSWL26-RU	↑	↑	↑		↑
4C600463	FSWL26-LU	↑	↑	↑		↑
4C600464	FSWL26-Rx	↑	FSWL26-RL & FSWL26-RU			
4C600465	FSWL26-Lx	↑	FSWL26-LL & FSWL26-LU			
4C600466	FSWL26-xL	↑	FSWL26-RL & FSWL26-LL			
4C600467	FSWL26-xU	↑	FSWL26-RU & FSWL267LU			
4C600470	FSWL27-RL	↑	FSW PCB for HDU-L27	RFS1		RFS1
4C600471	FSWL27-LL	↑	↑	↑		↑
4C600472	FSWL27-RU	↑	↑	↑		↑
4C600473	FSWL27-LU	↑	↑	↑		↑
4C600474	FSWL27-Rx	↑	FSWL27-RL & FSWL27-RU			
4C600475	FSWL27-Lx	↑	FSWL27-LL & FSWL27-LU			
4C600476	FSWL27-xL	↑	FSWL27-RL & FSWL27-LL			
4C600477	FSWL27-xU	↑	FSWL27-RU & FSWL27-LU			

Table 4.1.8-1 List of ACC (DKU special parts)(16/17)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
4C800800	FSWRx0-Rx	FSW PCB (ALL)	FSWR00-RL & FSWR00-RU & FSWR10-RL & FSWR10-RU & FSWR20-RL & FSWR20-RU			
4C800801	FSWRx0-Lx	↑	FSWR10-LL & FSWR10-LU & FSWR20-LL & FSWR20-LU			
4C800810	FSWRx1-Rx	↑	FSWR01-RL & FSWR01-RU & FSWR11-RL & FSWR11-RU & FSWR21-RL & FSWR21-RU			
4C800811	FSWRx1-Lx	↑	FSWR11-LL & FSWR11-LU & FSWR21-LL & FSWR21-LU			
4C800820	FSWRx2-Rx	↑	FSWR02-RL & FSWR02-RU & FSWR12-RL & FSWR12-RU & FSWR22-RL & FSWR22-RU			
4C800821	FSWRx2-Lx	↑	FSWR12-LL & FSWR12-LU & FSWR22-LL & FSWR22-LU			
4C800830	FSWRx3-Rx	↑	FSWR03-RL & FSWR03-RU & FSWR13-RL & FSWR13-RU & FSWR23-RL & FSWR23-RU			
4C800831	FSWRx3-Lx	↑	FSWR13-LL & FSWR13-LU & FSWR23-LL & FSWR23-LU			
4C800840	FSWRx4-Rx	↑	FSWR14-RL & FSWR14-RU & FSWR24-RL & FSWR24-RU			
4C800841	FSWRx4-Lx	↑	FSWR04-LL & FSWR04-LU & FSWR14-LL & FSWR14-LU & FSWR24-LL & FSWR24-LU			
4C800850	FSWRx5-Rx	↑	FSWR15-RL & FSWR15-RU & FSWR25-RL & FSWR25-RU			
4C800851	FSWRx5-Lx	↑	FSWR05-LL & FSWR05-LU & FSWR15-LL & FSWR15-LU & FSWR25-LL & FSWR25-LU			
4C800860	FSWRx6-Rx	↑	FSWR16-RL & FSWR16-RU & FSWR26-RL & FSWR26-RU			
4C800861	FSWRx6-Lx	↑	FSWR06-LL & FSWR06-LU & FSWR16-LL & FSWR16-LU & FSWR26-LL & FSWR26-LU			
4C800870	FSWRx7-Rx	↑	FSWR17-RL & FSWR17-RU & FSWR27-RL & FSWR27-RU			
4C800871	FSWRx7-Lx	↑	FSWR07-LL & FSWR07-LU & FSWR17-LL & FSWR17-LU & FSWR27-LL & FSWR27-LU			

Table 4.1.8-1 List of ACC (DKU special parts)(17/17)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
4C800900	FSWLx0-Rx	FSW PCB (ALL)	FSWL10-RL & FSWL10-RU & FSWL20-RL & FSWL20-RU			
4C800901	FSWLx0-Lx	↑	FSWL10-LL & FSWL10-LU & FSWL20-LL & FSWL20-LU			
4C800910	FSWLx0-Rx	↑	FSWL11-RL & FSWL11-RU & FSWL21-RL & FSWL21-RU			
4C800911	FSWLx0-Lx	↑	FSWL11-LL & FSWL11-LU & FSWL21-LL & FSWL21-LU			
4C800920	FSWLx0-Rx	↑	FSWL12-RL & FSWL12-RU & FSWL22-RL & FSWL22-RU			
4C800921	FSWLx0-Lx	↑	FSWL12-LL & FSWL12-LU & FSWL22-LL & FSWL22-LU			
4C800930	FSWLx0-Rx	↑	FSWL13-RL & FSWL13-RU & FSWL23-RL & FSWL23-RU			
4C800931	FSWLx0-Lx	↑	FSWL13-LL & FSWL13-LU & FSWL23-LL & FSWL23-LU			
4C800940	FSWLx0-Rx	↑	FSWL14-RL & FSWL14-RU & FSWL24-RL & FSWL24-RU			
4C800941	FSWLx0-Lx	↑	FSWL14-LL & FSWL14-LU & FSWL24-LL & FSWL24-LU			
4C800950	FSWLx0-Rx	↑	FSWL15-RL & FSWL15-RU & FSWL25-RL & FSWL25-RU			
4C800951	FSWLx0-Lx	↑	FSWL15-LL & FSWL15-LU & FSWL25-LL & FSWL25-LU			
4C800960	FSWLx0-Rx	↑	FSWL16-RL & FSWL16-RU & FSWL26-RL & FSWL26-RU			
4C800961	FSWLx0-Lx	↑	FSWL16-LL & FSWL16-LU & FSWL26-LL & FSWL26-LU			
4C800970	FSWLx0-Rx	↑	FSWL17-RL & FSWL17-RU & FSWL27-RL & FSWL27-RU			
4C800971	FSWLx0-Lx	↑	FSWL17-LL & FSWL17-LU & FSWL27-LL & FSWL27-LU			
4C800FFF		↑				

4.1.9 PKC = DX (SVP special parts)

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

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
4D000000	SVP(Basic)	SVP	Basic Service Processor (PC)	RT7		RT7
4D000001	SVP(Addition)	↑	Addition Service Processor (PC)	↑		↑
4D000FFF	SVP	↑	Service Processor (PC)	↑		↑
4D100000	SSVP	SSVP PCB	SSVP PCB	RT8		RT8
4D300000	HITRACK	HITRACK	HITRACK board			
4D400000	SVPPS1	SVP PS	SVP Power Supply (Cluster1)	RT16		RT16
4D400100	SVPPS2	↑	SVP Power Supply (Cluster2)	↑		↑
4D600000	ROUTER	ROUTER	Router			
4D7xx000	SVP(Basic)	FLASH CARD	Refer to Table 4.1.9-2	RT7		RT7
4D7xx001	SVP(Addition)	↑	↑	↑		↑
4D7xxFFF	SVP	↑	↑	↑		↑
4DA00000	SVP(Basic)	LAN ADAPTER	LAN ADAPTER	↑		↑
4DA00001	SVP(Addition)	↑	↑	↑		↑
4DA00FFF	SVP	↑	↑	↑		↑

Note : xx shows type. (Refer to Table 4.1.9-2)

Table 4.1.9-2 List of ACC (FLASH MEMORY type)(1/1)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
4D700xxx	Refer to Table 4.1.9-1	FLASH CARD	FLASH CARD (48MB)	RT7		RT7
4C701xxx	↑	↑	FLASH CARD (64MB)	↑		↑

Note : xx shows Location. (Refer to Table 4.1.9-1)

4.1.10 PKC = EX (Micro-program)

Table 4.1.10-1 List of ACC (Micro-program)(1/6)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
4E000000	CHA-1E	CHP00-1E MICRO	Get Dump and Call Technical Support Division			
4E000010	CHA-1E	CHP01-1E MICRO	↑			
4E000020	CHA-1E	CHP02-1E MICRO	↑			
4E000030	CHA-1E	CHP03-1E MICRO	↑			
4E000040	CHA-1E	CHP04-1E MICRO	↑			
4E000050	CHA-1E	CHP05-1E MICRO	↑			
4E000060	CHA-1E	CHP06-1E MICRO	↑			
4E000070	CHA-1E	CHP07-1E MICRO	↑			
4E000100	CHA-1F	CHP10-1F MICRO	↑			
4E000110	CHA-1F	CHP11-1F MICRO	↑			
4E000120	CHA-1F	CHP12-1F MICRO	↑			
4E000130	CHA-1F	CHP13-1F MICRO	↑			
4E000140	CHA-1F	CHP14-1F MICRO	↑			
4E000150	CHA-1F	CHP15-1F MICRO	↑			
4E000160	CHA-1F	CHP16-1F MICRO	↑			
4E000170	CHA-1F	CHP17-1F MICRO	↑			
4E000200	CHA-1G	CHP20-1G MICRO	↑			
4E000210	CHA-1G	CHP21-1G MICRO	↑			
4E000220	CHA-1G	CHP22-1G MICRO	↑			
4E000230	CHA-1G	CHP23-1G MICRO	↑			
4E000240	CHA-1G	CHP24-1G MICRO	↑			
4E000250	CHA-1G	CHP25-1G MICRO	↑			
4E000260	CHA-1G	CHP26-1G MICRO	↑			
4E000270	CHA-1G	CHP27-1G MICRO	↑			
4E000300	CHA-1H	CHP30-1H MICRO	↑			
4E000310	CHA-1H	CHP31-1H MICRO	↑			
4E000320	CHA-1H	CHP32-1H MICRO	↑			
4E000330	CHA-1H	CHP33-1H MICRO	↑			
4E000340	CHA-1H	CHP34-1H MICRO	↑			
4E000350	CHA-1H	CHP35-1H MICRO	↑			
4E000360	CHA-1H	CHP36-1H MICRO	↑			
4E000370	CHA-1H	CHP37-1H MICRO	↑			

Table 4.1.10-1 List of ACC (Micro-program)(2/6)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
4E000400	CHA-1A	CHP80-1A MICRO	Get Dump and Call Technical Support Division			
4E000410	CHA-1A	CHP81-1A MICRO	↑			
4E000420	CHA-1A	CHP82-1A MICRO	↑			
4E000430	CHA-1A	CHP83-1A MICRO	↑			
4E000440	CHA-1A	CHP84-1A MICRO	↑			
4E000450	CHA-1A	CHP85-1A MICRO	↑			
4E000460	CHA-1A	CHP86-1A MICRO	↑			
4E000470	CHA-1A	CHP87-1A MICRO	↑			
4E000500	CHA-1B	CHP90-1B MICRO	↑			
4E000510	CHA-1B	CHP91-1B MICRO	↑			
4E000520	CHA-1B	CHP92-1B MICRO	↑			
4E000530	CHA-1B	CHP93-1B MICRO	↑			
4E000540	CHA-1B	CHP94-1B MICRO	↑			
4E000550	CHA-1B	CHP95-1B MICRO	↑			
4E000560	CHA-1B	CHP96-1B MICRO	↑			
4E000570	CHA-1B	CHP97-1B MICRO	↑			
4E000600	CHA-1L	CHPA0-1L MICRO	↑			
4E000610	CHA-1L	CHPA1-1L MICRO	↑			
4E000620	CHA-1L	CHPA2-1L MICRO	↑			
4E000630	CHA-1L	CHPA3-1L MICRO	↑			
4E000640	CHA-1L	CHPA4-1L MICRO	↑			
4E000650	CHA-1L	CHPA5-1L MICRO	↑			
4E000660	CHA-1L	CHPA6-1L MICRO	↑			
4E000670	CHA-1L	CHPA7-1L MICRO	↑			
4E000700	CHA-1K	CHPB0-1K MICRO	↑			
4E000710	CHA-1K	CHPB1-1K MICRO	↑			
4E000720	CHA-1K	CHPB2-1K MICRO	↑			
4E000730	CHA-1K	CHPB3-1K MICRO	↑			
4E000740	CHA-1K	CHPB4-1K MICRO	↑			
4E000750	CHA-1K	CHPB5-1K MICRO	↑			
4E000760	CHA-1K	CHPB6-1K MICRO	↑			
4E000770	CHA-1K	CHPB7-1K MICRO	↑			
4E000800	CHA-2Q	CHP40-2Q MICRO	↑			
4E000810	CHA-2Q	CHP41-2Q MICRO	↑			
4E000820	CHA-2Q	CHP42-2Q MICRO	↑			
4E000830	CHA-2Q	CHP43-2Q MICRO	↑			
4E000840	CHA-2Q	CHP44-2Q MICRO	↑			
4E000850	CHA-2Q	CHP45-2Q MICRO	↑			
4E000860	CHA-2Q	CHP46-2Q MICRO	↑			
4E000870	CHA-2Q	CHP47-2Q MICRO	↑			

Table 4.1.10-1 List of ACC (Micro-program)(3/6)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
4E000900	CHA-2R	CHP50-2R MICRO	Get Dump and Call Technical Support Division			
4E000910	CHA-2R	CHP51-2R MICRO	↑			
4E000920	CHA-2R	CHP52-2R MICRO	↑			
4E000930	CHA-2R	CHP53-2R MICRO	↑			
4E000940	CHA-2R	CHP54-2R MICRO	↑			
4E000950	CHA-2R	CHP55-2R MICRO	↑			
4E000960	CHA-2R	CHP56-2R MICRO	↑			
4E000970	CHA-2R	CHP57-2R MICRO	↑			
4E000A00	CHA-2T	CHP60-2T MICRO	↑			
4E000A10	CHA-2T	CHP61-2T MICRO	↑			
4E000A20	CHA-2T	CHP62-2T MICRO	↑			
4E000A30	CHA-2T	CHP63-2T MICRO	↑			
4E000A40	CHA-2T	CHP64-2T MICRO	↑			
4E000A50	CHA-2T	CHP65-2T MICRO	↑			
4E000A60	CHA-2T	CHP66-2T MICRO	↑			
4E000A70	CHA-2T	CHP67-2T MICRO	↑			
4E000B00	CHA-2U	CHP70-2U MICRO	↑			
4E000B10	CHA-2U	CHP71-2U MICRO	↑			
4E000B20	CHA-2U	CHP72-2U MICRO	↑			
4E000B30	CHA-2U	CHP73-2U MICRO	↑			
4E000B40	CHA-2U	CHP74-2U MICRO	↑			
4E000B50	CHA-2U	CHP75-2U MICRO	↑			
4E000B60	CHA-2U	CHP76-2U MICRO	↑			
4E000B70	CHA-2U	CHP77-2U MICRO	↑			
4E000C00	CHA-2M	CHPC0-2M MICRO	↑			
4E000C10	CHA-2M	CHPC1-2M MICRO	↑			
4E000C20	CHA-2M	CHPC2-2M MICRO	↑			
4E000C30	CHA-2M	CHPC3-2M MICRO	↑			
4E000C40	CHA-2M	CHPC4-2M MICRO	↑			
4E000C50	CHA-2M	CHPC5-2M MICRO	↑			
4E000C60	CHA-2M	CHPC6-2M MICRO	↑			
4E000C70	CHA-2M	CHPC7-2M MICRO	↑			
4E000D00	CHA-2N	CHPD0-2N MICRO	↑			
4E000D10	CHA-2N	CHPD1-2N MICRO	↑			
4E000D20	CHA-2N	CHPD2-2N MICRO	↑			
4E000D30	CHA-2N	CHPD3-2N MICRO	↑			
4E000D40	CHA-2N	CHPD4-2N MICRO	↑			
4E000D50	CHA-2N	CHPD5-2N MICRO	↑			
4E000D60	CHA-2N	CHPD6-2N MICRO	↑			
4E000D70	CHA-2N	CHPD7-2N MICRO	↑			

Table 4.1.10-1 List of ACC (Micro-program)(4/6)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
4E000E00	CHA-2X	CHPE0-2X MICRO	Get Dump and Call Technical Support Division			
4E000E10	CHA-2X	CHPE1-2X MICRO	↑			
4E000E20	CHA-2X	CHPE2-2X MICRO	↑			
4E000E30	CHA-2X	CHPE3-2X MICRO	↑			
4E000E40	CHA-2X	CHPE4-2X MICRO	↑			
4E000E50	CHA-2X	CHPE5-2X MICRO	↑			
4E000E60	CHA-2X	CHPE6-2X MICRO	↑			
4E000E70	CHA-2X	CHPE7-2X MICRO	↑			
4E000F00	CHA-2W	CHPF0-2W MICRO	↑			
4E000F10	CHA-2W	CHPF1-2W MICRO	↑			
4E000F20	CHA-2W	CHPF2-2W MICRO	↑			
4E000F30	CHA-2W	CHPF3-2W MICRO	↑			
4E000F40	CHA-2W	CHPF4-2W MICRO	↑			
4E000F50	CHA-2W	CHPF5-2W MICRO	↑			
4E000F60	CHA-2W	CHPF6-2W MICRO	↑			
4E000F70	CHA-2W	CHPF7-2W MICRO	↑			

Table 4.1.10-1 List of ACC (Micro-program)(5/6)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
4E100000	DKA-1A	DKP80-1A MICRO	Get Dump and Call Technical Support Division			
4E100010	DKA-1A	DKP81-1A MICRO	↑			
4E100020	DKA-1A	DKP82-1A MICRO	↑			
4E100030	DKA-1A	DKP83-1A MICRO	↑			
4E100040	DKA-1A	DKP84-1A MICRO	↑			
4E100050	DKA-1A	DKP85-1A MICRO	↑			
4E100060	DKA-1A	DKP86-1A MICRO	↑			
4E100070	DKA-1A	DKP87-1A MICRO	↑			
4E100100	DKA-1B	DKP90-1B MICRO	↑			
4E100110	DKA-1B	DKP91-1B MICRO	↑			
4E100120	DKA-1B	DKP92-1B MICRO	↑			
4E100130	DKA-1B	DKP93-1B MICRO	↑			
4E100140	DKA-1B	DKP94-1B MICRO	↑			
4E100150	DKA-1B	DKP95-1B MICRO	↑			
4E100160	DKA-1B	DKP96-1B MICRO	↑			
4E100170	DKA-1B	DKP97-1B MICRO	↑			
4E100200	DKA-1L	DKPA0-1L MICRO	↑			
4E100210	DKA-1L	DKPA1-1L MICRO	↑			
4E100220	DKA-1L	DKPA2-1L MICRO	↑			
4E100230	DKA-1L	DKPA3-1L MICRO	↑			
4E100240	DKA-1L	DKPA4-1L MICRO	↑			
4E100250	DKA-1L	DKPA5-1L MICRO	↑			
4E100260	DKA-1L	DKPA6-1L MICRO	↑			
4E100270	DKA-1L	DKPA7-1L MICRO	↑			
4E100300	DKA-1K	DKPB0-1K MICRO	↑			
4E100310	DKA-1K	DKPB1-1K MICRO	↑			
4E100320	DKA-1K	DKPB2-1K MICRO	↑			
4E100330	DKA-1K	DKPB3-1K MICRO	↑			
4E100340	DKA-1K	DKPB4-1K MICRO	↑			
4E100350	DKA-1K	DKPB5-1K MICRO	↑			
4E100360	DKA-1K	DKPB6-1K MICRO	↑			
4E100370	DKA-1K	DKPB7-1K MICRO	↑			

Table 4.1.10-1 List of ACC (Micro-program)(6/6)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
4E100400	DKA-2M	DKPC0-2M MICRO	Get Dump and Call Technical Support Division			
4E100410	DKA-2M	DKPC1-2M MICRO	↑			
4E100420	DKA-2M	DKPC2-2M MICRO	↑			
4E100430	DKA-2M	DKPC3-2M MICRO	↑			
4E100440	DKA-2M	DKPC4-2M MICRO	↑			
4E100450	DKA-2M	DKPC5-2M MICRO	↑			
4E100460	DKA-2M	DKPC6-2M MICRO	↑			
4E100470	DKA-2M	DKPC7-2M MICRO	↑			
4E100500	DKA-2N	DKPD0-2N MICRO	↑			
4E100510	DKA-2N	DKPD1-2N MICRO	↑			
4E100520	DKA-2N	DKPD2-2N MICRO	↑			
4E100530	DKA-2N	DKPD3-2N MICRO	↑			
4E100540	DKA-2N	DKPD4-2N MICRO	↑			
4E100550	DKA-2N	DKPD5-2N MICRO	↑			
4E100560	DKA-2N	DKPD6-2N MICRO	↑			
4E100570	DKA-2N	DKPD7-2N MICRO	↑			
4E100600	DKA-2X	DKPE0-2X MICRO	↑			
4E100610	DKA-2X	DKPE1-2X MICRO	↑			
4E100620	DKA-2X	DKPE2-2X MICRO	↑			
4E100630	DKA-2X	DKPE3-2X MICRO	↑			
4E100640	DKA-2X	DKPE4-2X MICRO	↑			
4E100650	DKA-2X	DKPE5-2X MICRO	↑			
4E100660	DKA-2X	DKPE6-2X MICRO	↑			
4E100670	DKA-2X	DKPE7-2X MICRO	↑			
4E100700	DKA-2W	DKPF0-2W MICRO	↑			
4E100710	DKA-2W	DKPF1-2W MICRO	↑			
4E100720	DKA-2W	DKPF2-2W MICRO	↑			
4E100730	DKA-2W	DKPF3-2W MICRO	↑			
4E100740	DKA-2W	DKPF4-2W MICRO	↑			
4E100750	DKA-2W	DKPF5-2W MICRO	↑			
4E100760	DKA-2W	DKPF6-2W MICRO	↑			
4E100770	DKA-2W	DKPF7-2W MICRO	↑			
4E200000	SVP (BASIC)	SVP MICRO	↑			
4E200001	SVP (ADDITION)	↑	↑			
4E200010	SSVP	SSVP MICRO	↑			

4.1.11 PKC = FX (Other)

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

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
4F000000		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 = 5 (Other than Replacement)**4.2.1 PKC = 8X (Reference to manual)**

Table 4.2.1-1 List of ACC (Reference to manual)(1/1)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
58000000		See Manual	Refer to “Isolating a failed part (TRBL03-10)”			
58F00000		TSD CALL	Call Technical Support Division			
58F00010		FM WRITE	Refer to the reference code 7900XY or 7901XY (SIM-RC02-330)			

4.2.2 PKC = 9X (Collection of information)

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

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
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”. (TRBL05-220)			
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)			

4.2.3 PKC = BX (SW operation)

Table 4.2.3-1 List of ACC (SW operation)(1/1)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
5B000000		TURN BREAKER OFF	Refer to “The power cannot be turned off”. (TRBL03-190)			
5B800000		MPS ON				

4.2.4 PKC = CX (Execution of CUDG)

Table 4.2.4-1 List of ACC (Execution of CUDG)(1/1)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
5C000660		Execution of Correction Copy				
5C000661		Execution of Dynamic Sparing				
5C000670		Execution of CUDG				
5C000678		Execution of DKU In-line				
5C0006F0		User JOB				

4.2.5 PKC = DX (Breach of restriction)

Table 4.2.5-1 List of ACC (Breach of restriction)(1/1)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
5D000000		Confirm of restriction	Breach of restriction when adding the DKU frame.			
5D000100		↑	Breach of restriction when adding the drive.			

4.2.6 PKC = EX (Setting work)

Table 4.2.6-1 List of ACC (Setting work)(1/1)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
5E000000		Re-definition of Configuration Information	Re-define the configuration information referring INSTALLATION section. And monitor it.			
5E100000		Re-definition of ASSIST Configuration Information	Re-define the ASSIST configuration information referring ASSIST section. And monitor it.			
5E200000		Re-setting of jumper pin for CE mode	Re-set the jumper pin for CE mode.			

4.2.7 PKC = FX (Other)

Table 4.2.7-1 List of ACC (Other)(1/1)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
5F000000		NO ACTION				
5F100000		Eject FD	Floppy disk remains in FDD.Eject floppy disk.			
5F200000		Periodic check of Battery	It may be over life span of Battery			

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.

