

ACC (ACTION CODE) SECTION

Contents

1. Action Code Outline	ACC01-10
2. Action Code Format	ACC02-10
3. List of WIC	ACC03-10
3.1 List of PKC	ACC03-20
4. List of ACC	ACC04-10
4.1 WIC = 4/6/A/C (Replacement)	ACC04-10
4.1.1 CBXS/CBSS/CBSL (Other than Drive)	ACC04-20
4.1.1.1 PKC0 = 00 (Channel Board)	ACC04-20
4.1.1.2 PKC0 = 08, 0A, 0B, 0C (Controller Board and Others)	ACC04-30
4.1.1.3 PKC0 = 0D, 05, 06, 07 (FAN and Other parts)	ACC04-50
4.1.2 CBLH	ACC04-70
4.1.2.1 PKC0 = 10 (Channel Board)	ACC04-70
4.1.2.2 PKC0 = 13 (Disk Board)	ACC04-90
4.1.2.3 PKC0 = 18, 19, 1A, 1B, 1C, 1E (Controller Board and Others)	ACC04-100
4.1.2.4 PKC0 = 14, 15, 16, 17 (BKMF and Other parts)	ACC04-130
4.1.3 Drive and Parts(Common to Models)	ACC04-190
4.1.3.1 PKC0 = 40, 41 (DBS/CBXS/CBSS Drive)	ACC04-190
4.1.3.2 PKC0 = 44, 4A (DBS parts (Other than Drive))	ACC04-210
4.1.3.3 PKC0 = 40, 41 (DBL/CBXS/CBSL Drive)	ACC04-270
4.1.3.4 PKC0 = 44, 4A (DBL parts (Other than Drive))	ACC04-280
4.1.3.5 PKC0 = 40, 41 (DBF Drive)	ACC04-340
4.1.3.6 PKC0 = 44, 4A (DBF parts (Other than Drive))	ACC04-350
4.1.3.7 PKC0 = 40, 41 (DB60 Drive)	ACC04-410
4.1.3.8 PKC0 = 44, 4A (DB60 parts (Other than Drive))	ACC04-420
4.1.4 CHBB	ACC04-480
4.1.4.1 PKC0 = 30, 31, 32, 33, 34, 35 (CHBB parts)	ACC04-480
4.1.5 (Special parts)	ACC04-500
4.1.5.1 PKC0 = D1, D2	ACC04-500
4.1.5.2 PKC0 = D3, D4 (DBS/CBXS/CBSS Cable)	ACC04-510
4.1.5.3 PKC0 = D3, D4 (DBL/CBXS/CBSL Cable)	ACC04-570
4.1.5.4 PKC0 = D3, D4 (DBF Cable)	ACC04-630
4.1.5.5 PKC0 = D3, D4 (DB60 Cable)	ACC04-690
4.1.5.6 PKC0 = D8 (PCI Cable)	ACC04-750
4.1.6 Manitenance PC (MPC)	ACC04-760
4.1.6.1 PKC0 = 22 (MPC)	ACC04-760
4.2 WIC = 5 (Other than Replacement)	ACC04-770
4.2.1 PKC = Other than 9X	ACC04-770
4.2.2 PKC = 9X (Collection of information)	ACC04-780

NOTICE: Unless otherwise stated, "firmware version" in this section indicates DKCMAIN firmware.

1. Action Code Outline

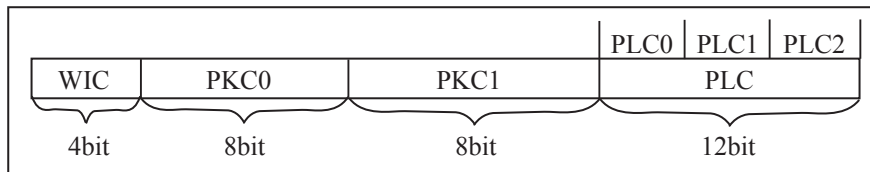
Action Code (ACC) is made from SSB/SIM and shows possible failure parts from the log. ACC consists of 4 bytes data. Up to 8 ACCs are generated in priority order and can point out max 8 possible failure parts.

The way to get ACC is shown in following figure. The procedure of parts replacement is shown in REPLACEMENT SECTION ([REP00-00](#)) with WORK ID that consist in ACC. The PCB name is shown in LOCATION SECTION ([LOC00-00](#)).

way to get	Kind of LOG data	
	Failure	Diagnosis
MPC 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):

WIC: 0 to 2: Model Code

WIC: 3: Replacement Flag (0: Replacement, 1: Other than Replacement)

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

PKC0: Function Code (Controller Board, Channel Board, Disk Board)

PKC1: Type Code (Channel Board (FIBRE/iSCSI))

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

3. List of WIC

WIC	Contents	Sheet No.
4	Replacements (DBS)	“4.1.1 CBXS/CBSS/CBSL (Other than Drive)” “4.1.2 CBLH” “4.1.3.1 PKC0 = 40, 41 (DBS/CBXS/CBSS Drive)” “4.1.3.2 PKC0 = 44, 4A (DBS parts (Other than Drive))” “4.1.4 CHBB” “4.1.5.1 PKC0 = D1, D2” “4.1.5.2 PKC0 = D3, D4 (DBS/CBXS/CBSS Cable)” “4.1.5.6 PKC0 = D8 (PCI Cable)” “4.1.6 Manitenance PC (MPC)”
5	Other than Replacements	“4.2 WIC = 5 (Other than Replacement)”
6	Replacements (DBL)	“4.1.3.3 PKC0 = 40, 41 (DBL/CBXS/CBSL Drive)” “4.1.3.4 PKC0 = 44, 4A (DBL parts (Other than Drive))” “4.1.5.3 PKC0 = D3, D4 (DBL/CBXS/CBSL Cable)”
A	Replacements (DBF)	“4.1.3.5 PKC0 = 40, 41 (DBF Drive)” “4.1.3.6 PKC0 = 44, 4A (DBF parts (Other than Drive))” “4.1.5.4 PKC0 = D3, D4 (DBF Cable)”
C	Replacements (DB60)	“4.1.3.7 PKC0 = 40, 41 (DB60 Drive)” “4.1.3.8 PKC0 = 44, 4A (DB60 parts (Other than Drive))” “4.1.5.5 PKC0 = D3, D4 (DB60 Cable)”

3.1 List of PKC

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

Table 3-1 List of PKC0 (Replacement)

PKC0	Contents	Sheet No.
0X	Controller Chassis logical parts (CBXS/CBSS/CBSL (Other than Drive))	"4.1.1 CBXS/CBSS/CBSL (Other than Drive)"
1X	Controller Chassis logical parts (CBLH)	"4.1.2 CBLH"
2X	Maintenance PC	"4.1.6 Manitenance PC (MPC)"
3X	CHBB parts	"4.1.4 CHBB"
4X	Drive Box parts	"4.1.3 Drive and Parts(Common to Models)"
5X to CX	Reserved	—
DX	Special parts	"4.1.5 (Special parts)"
EX to FX	Reserved	—

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

Table 3-2 List of PKC0 (Other)

PKC0	Contents	Sheet No.
0X to 7X	Reserved	—
8X	Reference to manual	"4.2.1 PKC = Other than 9X"
9X	Collection of information	"4.2.2 PKC = 9X (Collection of information)"
AX	Reserved	—
BX	SW operation	"4.2.1 PKC = Other than 9X"
CX	Execution of CUDG	
DX	Breach of restriction	
EX	Setting work	
FX	Other	

4. List of ACC

4.1 WIC = 4/6/A/C (Replacement)

The meanings of the items in the WORK ID columns in the following tables are shown below.

- Disruptive Replacement work while I/O from the host to the storage system is stopped.
- Nondisruptive Replacement work while I/O from the host to the storage system continues.
- HOT Replacement work while the storage system is powered on.
- COLD Replacement work while the storage system is powered off.

4.1.1 CBXS/CBSS/CBSL (Other than Drive)

4.1.1.1 PKC0 = 00 (Channel Board)

Table 4-1 List of ACC (Channel Board)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
400xx000	CHB-1A	CHB	See Table 4-2	RCHB see (REP01-06-80)		RCHB see (REP01-06-80)
400xx010	CHB-1B					
400xx100	CHB-2A					
400xx110	CHB-2B					
400000FF	CTL1 ALL					
400001FF	CTL2 ALL					
40000BF0	ALL					

Table 4-2 List of ACC (Channel Board Type)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
40036xxx	See Table 4-1	CHB	32FC4 (32G Ready 4Port FC)	RCHB see (REP01-06-80)		RCHB see (REP01-06-80)
40043xxx			10iSCSI2o (10G iSCSI 2Port (optic))			
40044xxx			10iSCSI2c (10G iSCSI 2Port (copper))			
40000xxx			Type Unknown			

4.1.1.2 PKC0 = 08, 0A, 0B, 0C (Controller Board and Others)

Table 4-3 List of ACC (Controller Board and Others)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
408xx000	CTL1	CTL	xx is type information. See Table 4-4	RCTL		RCTL
408xx100	CTL2			see (REP01-06-70)		see (REP01-06-70)
40800BF0	ALL					
40Axx000	CTL1 DIMM00	CACHE DIMM	xx is type information. See Table 4-5	RCM1		RCM1
40Axx001	CTL1 DIMM01			see (REP01-06-70)		see (REP01-06-70)
40Axx100	CTL2 DIMM00					
40Axx101	CTL2 DIMM01					
40A000FF	CTL1 ALL					
40A001FF	CTL2 ALL					
40A00BF0	ALL					
40Bxx000	CFM-1	CFM	xx is type information. See Table 4-6	RCFM		RCFM
40Bxx100	CFM-2			see (REP01-06-70)		see (REP01-06-70)
40C00000	BAT-1	BATTERY	—	RBTR		RBTR
40C00100	BAT-2			see (REP01-06-90)		see (REP01-06-90)
40C00BF0	ALL					

Table 4-4 List of ACC (Controller Board Type)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
40812xxx	See Table 4-3	CTL	Not Encryption	RCTL see (REP01-06-70)		RCTL see (REP01-06-70)
40813xxx			Encryption			
40833xxx			16FC2 (16G Fibre 2Port)			
40843xxx			10iSCSI2o (10G iSCSI 2Port(optic))			
40844xxx			10iSCSI2c (10G iSCSI 2Port(copper))			
40800xxx			Type Unknown			

Table 4-5 List of ACC (CACHE DIMM Type)

ACC (*1)	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
40A01xxx	See Table 4-3	CACHE DIMM(16GB)	C16G (16G CACHE DIMM)	RCM1 see (REP01-06- 70)		RCM1 see (REP01-06- 70)
40A02xxx		CACHE DIMM (16GB)	C32G (16G CACHE DIMM)			
40A04xxx		CACHE DIMM (32GB)	C64G (32G CACHE DIMM)			
40A08xxx		CACHE DIMM (64GB)	C128G (64G CACHE DIMM)			
40A00xxx		CACHE DIMM	Type Unknown			

*1: When the ACC was generated before the installation or removal with type change is completed, type information may be old.
In that case, use the changed type.

Table 4-6 List of ACC (Cache Flash Memory Type)

ACC (*1)	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
40B14xxx	See Table 4-3	CFM	BM15	RCFM see (REP01-06- 70)		RCFM see (REP01-06- 70)
40B17xxx			BM05			
40B00xxx			Type Unknown			

*1: When the ACC was generated before the installation or removal with type change is completed, type information may be old.
In that case, use the changed type.

4.1.1.3 PKC0 = 0D, 05, 06, 07 (FAN and Other parts)

Table 4-7 List of ACC (FAN and Other parts)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
40D00000	FAN-10	FAN	—	RFAN		RFAN
40D00010	FAN-11			see		see
40D00100	FAN-20			(REP01-06-90)		(REP01-06-90)
40D00110	FAN-21					
40500000	BKM-1	BKM	—	RBK1		RBK1
40500100	BKM-2			see		see
				(REP01-06-90)		(REP01-06-90)
406xy000	1A	SFP	Installed on CHB-1A x is speed information. See Table 4-8. y is type information. See Table 4-9.	RSFP see (REP01-06-90)		RSFP see (REP01-06-90)
406xy001	3A					
406xy002	5A					
406xy003	7A					
406xy010	1B		Installed on CHB-1B x is speed information. See Table 4-8. y is type information. See Table 4-9.			
406xy011	3B					
406xy012	5B					
406xy013	7B					
406xy100	2A		Installed on CHB-2A x is speed information. See Table 4-8. y is type information. See Table 4-9.			
406xy101	4A					
406xy102	6A					
406xy103	8A					
406xy110	2B		Installed on CHB-2B x is speed information. See Table 4-8. y is type information. See Table 4-9.			
406xy111	4B					
406xy112	6B					
406xy113	8B					
407xx000	DKCPS1	DKCPS	—	RPSU		RPSU
407xx100	DKCPS2			see		see
				(REP01-06-90)		(REP01-06-90)

Table 4-8 List of ACC (Small Form-Factor Pluggable Speed)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
4062xxxx	See Table 4-7	SFP	10 G	RSFP see (REP01-06-90)		RSFP see (REP01-06-90)
4063xxxx			16 G			
4064xxxx			32 G			
4060xxxx			Speed Unknown			

Table 4-9 List of ACC (Small Form-Factor Pluggable Type)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
406x1xxx	See Table 4-7	SFP	Shortwave	RSFP see (REP01-06-90)		RSFP see (REP01-06-90)
406x2xxx			Longwave			
406x0xxx			Type Unknown			

4.1.2 CBLH

4.1.2.1 PKC0 = 10 (Channel Board)

Table 4-10 List of ACC (Channel Board)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
410xx000	CHB-1A	CHB	Refer to Table 4-11	RCHB see (REP01-06-80)		RCHB see (REP01-06-80)
410xx010	CHB-1B					
410xx020	CHB-1C					
410xx030	CHB-1D					
410xx040	CHB-1E					
410xx050	CHB-1F					
410xx060	CHB-1G					
410xx070	CHB-1H					
410xx080	CHB-1J					
410xx090	CHB-1K					
410xx0A0	CHB-1L					
410xx0B0	CHB-1M					
410xx0C0	CHB-1N					
410xx0D0	CHB-1P					
410xx0E0	CHB-1Q					
410xx0F0	CHB-1R					
410xx100	CHB-2A					
410xx110	CHB-2B					
410xx120	CHB-2C					
410xx130	CHB-2D					
410xx140	CHB-2E					
410xx150	CHB-2F					
410xx160	CHB-2G					
410xx170	CHB-2H					
410xx180	CHB-2J					
410xx190	CHB-2K					
410xx1A0	CHB-2L					
410xx1B0	CHB-2M					
410xx1C0	CHB-2N					
410xx1D0	CHB-2P					
410xx1E0	CHB-2Q					
410xx1F0	CHB-2R					
410000FF	CTL1 ALL					
410001FF	CTL2 ALL					
41000BF0	ALL					

Table 4-11 List of ACC (Channel Board Type)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
41036xxx	Refer to Table 4-10	CHB	32FC4 (32G Ready 4Port FC)	RCHB see (REP01-06-80)		RCHB see (REP01-06-80)
41043xxx			10iSCSI2o (10G iSCSI 2Port (optic))			
41044xxx			10iSCSI2c (10G iSCSI 2Port (copper))			
41000xxx			Type Unknown			

4.1.2.2 PKC0 = 13 (Disk Board)

Table 4-12 List of ACC (Disk Board)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
413xx000	DKB-1E	DKB	xx is type information. See Table 4-13	RDKB see (REP01-06-80)		RDKB see (REP01-06-80)
413xx010	DKB-1F					
413xx020	DKB-1G					
413xx030	DKB-1H					
413xx100	DKB-2E					
413xx110	DKB-2F					
413xx120	DKB-2G					
413xx130	DKB-2H					
413000FF	CTL1 ALL					
413001FF	CTL2 ALL					
41300BF0	ALL					

Table 4-13 List of ACC (Disk Board Type)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
41312xxx	See Table 4-12	DKB	Not Encryption	RDKB see (REP01-06-80)		RDKB see (REP01-06-80)
41313xxx			Encryption			
41300xxx			Type Unknown			

4.1.2.3 PKC0 = 18, 19, 1A, 1B, 1C, 1E (Controller Board and Others)

Table 4-14 List of ACC (Controller Board and Others)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
41800000	CTL1	CTL	—	RCTL		RCTL
41800100	CTL2			see		see
41800BF0	ALL			(REP01-06-70)		(REP01-06-70)
41Axx000	CTL1 DIMM00	CACHE DIMM	xx is type information. See Table 4-15	RCM1 see (REP01-06-70)		RCM1 see (REP01-06-70)
41Axx001	CTL1 DIMM01					
41Axx002	CTL1 DIMM02					
41Axx003	CTL1 DIMM03					
41Axx010	CTL1 DIMM10					
41Axx011	CTL1 DIMM11					
41Axx012	CTL1 DIMM12					
41Axx013	CTL1 DIMM13					
41Axx100	CTL2 DIMM00					
41Axx101	CTL2 DIMM01					
41Axx102	CTL2 DIMM02					
41Axx103	CTL2 DIMM03					
41Axx110	CTL2 DIMM10					
41Axx111	CTL2 DIMM11					
41Axx112	CTL2 DIMM12					
41Axx113	CTL2 DIMM13					
41Axx0FF	CTL1 ALL					
41Axx1FF	CTL2 ALL					
41AxxBF0	ALL					
41Bxx000	CFM-10	CFM	xx is type information. See Table 4-16	RCFM see (REP01-06-70)		RCFM see (REP01-06-70)
41Bxx010	CFM-11					
41Bxx100	CFM-20					
41Bxx110	CFM-21					

(To be continued)

ACC04-110

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
41C00000	BAT-F10	BATTERY	—	RBTR see (REP01-06-90)		RBTR see (REP01-06-90)
41C00010	BAT-B11					
41C00030	BAT-B12					
41C00050	BAT-B13					
41C00100	BAT-F20					
41C00110	BAT-B21					
41C00130	BAT-B22					
41C00150	BAT-B23					
41C0BF00	ALL					
41E00000	LAN1	LANB	—	RCML see (REP01-06-90)		RCML see (REP01-06-90)
41E00100	LAN2					

Table 4-15 List of ACC (CACHE DIMM Type)

ACC (*1)	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
41A04xxx	See Table 4-14	CACHE DIMM (16GB)	C64G (16G CACHE DIMM)	RCM1 see (REP01-06-70)		RCM1 see (REP01-06-70)
41A08xxx		CACHE DIMM (32GB)	C128G (32G CACHE DIMM)			
41A10xxx		CACHE DIMM (64GB)	C256G (64G CACHE DIMM)			
41A00xxx		CACHE DIMM	Type Unknown			

*1: When the ACC was generated before the installation or removal with type change is completed, type information may be old.
In that case, use the changed type.

Table 4-16 List of ACC (Cache Flash Memory Type)

ACC (*1)	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
41B15xxx	See Table 4-14	CFM	BM35	RCFM see (REP01-06-70)		RCFM see (REP01-06-70)
41B16xxx			BM45			
41B00xxx			Type Unknown			

*1: When the ACC was generated before the installation or removal with type change is completed, type information may be old.
In that case, use the changed type.

4.1.2.4 PKC0 = 14, 15, 16, 17 (BKMF and Other parts)

Table 4-17 List of ACC (BKMF and Other parts)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
41500000	BKMF-10	BKMF	—	RBK2 see (REP01-06-90)		RBK2 see (REP01-06-90)
41500010	BKMF-11					
41500020	BKMF-12					
41500030	BKMF-13					
41500100	BKMF-20					
41500110	BKMF-21					
41500120	BKMF-22					
41500130	BKMF-23					
416xy000	1A	SFP	Installed on CHB-1A x is speed information. See Table 4-18. y is type information. See Table 4-19.	RSFP see (REP01-06-90)		RSFP see (REP01-06-90)
416xy001	3A					
416xy002	5A					
416xy003	7A					
416xy010	1B		Installed on CHB-1B x is speed information. See Table 4-18. y is type information. See Table 4-19.			
416xy011	3B					
416xy012	5B					
416xy013	7B					
416xy020	1C		Installed on CHB-1C x is speed information. See Table 4-18. y is type information. See Table 4-19.			
416xy021	3C					
416xy022	5C					
416xy023	7C					
416xy030	1D		Installed on CHB-1D x is speed information. See Table 4-18. y is type information. See Table 4-19.			
416xy031	3D					
416xy032	5D					
416xy033	7D					
416xy040	1E		Installed on CHB-1E x is speed information. See Table 4-18. y is type information. See Table 4-19.			
416xy041	3E					
416xy042	5E					
416xy043	7E					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
416xy050	1F	SFP	Installed on CHB-1F x is speed information. See Table 4-18 . y is type information. See Table 4-19 .	RSFP see (REP01-06-90)		RSFP see (REP01-06-90)
416xy051	3F					
416xy052	5F					
416xy053	7F					
416xy060	1G		Installed on CHB-1G x is speed information. See Table 4-18 . y is type information. See Table 4-19 .			
416xy061	3G					
416xy062	5G					
416xy063	7G					
416xy070	1H		Installed on CHB-1H x is speed information. See Table 4-18 . y is type information. See Table 4-19 .			
416xy071	3H					
416xy072	5H					
416xy073	7H					
416xy080	1J		Installed on CHB-1J x is speed information. See Table 4-18 . y is type information. See Table 4-19 .			
416xy081	3J					
416xy082	5J					
416xy083	7J					
416xy090	1K		Installed on CHB-1K x is speed information. See Table 4-18 . y is type information. See Table 4-19 .			
416xy091	3K					
416xy092	5K					
416xy093	7K					
416xy0A0	1L		Installed on CHB-1L x is speed information. See Table 4-18 . y is type information. See Table 4-19 .			
416xy0A1	3L					
416xy0A2	5L					
416xy0A3	7L					
416xy0B0	1M	Installed on CHB-1M x is speed information. See Table 4-18 . y is type information. See Table 4-19 .				
416xy0B1	3M					
416xy0B2	5M					
416xy0B3	7M					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
416xy0C0	1N	SFP	Installed on CHB-1N x is speed information. See Table 4-18 . y is type information. See Table 4-19 .	RSFP see (REP01-06-90)		RSFP see (REP01-06-90)
416xy0C1	3N					
416xy0C2	5N					
416xy0C3	7N					
416xy0D0	1P		Installed on CHB-1P x is speed information. See Table 4-18 . y is type information. See Table 4-19 .			
416xy0D1	3P					
416xy0D2	5P					
416xy0D3	7P					
416xy0E0	1Q		Installed on CHB-1Q x is speed information. See Table 4-18 . y is type information. See Table 4-19 .			
416xy0E1	3Q					
416xy0E2	5Q					
416xy0E3	7Q					
416xy0F0	1R		Installed on CHB-1R x is speed information. See Table 4-18 . y is type information. See Table 4-19 .			
416xy0F1	3R					
416xy0F2	5R					
416xy0F3	7R					
416xy100	2A		Installed on CHB-2A x is speed information. See Table 4-18 . y is type information. See Table 4-19 .			
416xy101	4A					
416xy102	6A					
416xy103	8A					
416xy110	2B		Installed on CHB-2B x is speed information. See Table 4-18 . y is type information. See Table 4-19 .			
416xy111	4B					
416xy112	6B					
416xy113	8B					
416xy120	2C	Installed on CHB-2C x is speed information. See Table 4-18 . y is type information. See Table 4-19 .				
416xy121	4C					
416xy122	6C					
416xy123	8C					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
416xy130	2D	SFP	Installed on CHB-2D x is speed information. See Table 4-18 . y is type information. See Table 4-19 .	RSFP see (REP01-06-90)		RSFP see (REP01-06-90)
416xy131	4D					
416xy132	6D					
416xy133	8D					
416xy140	2E		Installed on CHB-2E x is speed information. See Table 4-18 . y is type information. See Table 4-19 .			
416xy141	4E					
416xy142	6E					
416xy143	8E					
416xy150	2F		Installed on CHB-2F x is speed information. See Table 4-18 . y is type information. See Table 4-19 .			
416xy151	4F					
416xy152	6F					
416xy153	8F					
416xy160	2G		Installed on CHB-2G x is speed information. See Table 4-18 . y is type information. See Table 4-19 .			
416xy161	4G					
416xy162	6G					
416xy163	8G					
416xy170	2H		Installed on CHB-2H x is speed information. See Table 4-18 . y is type information. See Table 4-19 .			
416xy171	4H					
416xy172	6H					
416xy173	8H					
416xy180	2J		Installed on CHB-2J x is speed information. See Table 4-18 . y is type information. See Table 4-19 .			
416xy181	4J					
416xy182	6J					
416xy183	8J					
416xy190	2K	Installed on CHB-2K x is speed information. See Table 4-18 . y is type information. See Table 4-19 .				
416xy191	4K					
416xy192	6K					
416xy193	8K					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
416xy1A0	2L	SFP	Installed on CHB-2L x is speed information. See Table 4-18 . y is type information. See Table 4-19 .	RSFP see (REP01-06-90)		RSFP see (REP01-06-90)
416xy1A1	4L					
416xy1A2	6L					
416xy1A3	8L					
416xy1B0	2M		Installed on CHB-2M x is speed information. See Table 4-18 . y is type information. See Table 4-19 .			
416xy1B1	4M					
416xy1B2	6M					
416xy1B3	8M					
416xy1C0	2N		Installed on CHB-2N x is speed information. See Table 4-18 . y is type information. See Table 4-19 .			
416xy1C1	4N					
416xy1C2	6N					
416xy1C3	8N					
416xy1D0	2P		Installed on CHB-2P x is speed information. See Table 4-18 . y is type information. See Table 4-19 .			
416xy1D1	4P					
416xy1D2	6P					
416xy1D3	8P					
416xy1E0	2Q		Installed on CHB-2Q x is speed information. See Table 4-18 . y is type information. See Table 4-19 .			
416xy1E1	4Q					
416xy1E2	6Q					
416xy1E3	8Q					
416xy1F0	2R		Installed on CHB-2R x is speed information. See Table 4-18 . y is type information. See Table 4-19 .			
416xy1F1	4R					
416xy1F2	6R					
416xy1F3	8R					
417xx000	DKCPS1	DKCPS	—	RPSU see (REP01-06-90)		RPSU see (REP01-06-90)
417xx100	DKCPS2					

Table 4-18 List of ACC (SFP Speed)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
4162xxxx	See Table 4-17	SFP	10 G	RSFP see (REP01-06-90)		RSFP see (REP01-06-90)
4163xxxx			16 G			
4164xxxx			32 G			
4160xxxx			Speed Unknown			

Table 4-19 List of ACC (SFP Type)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
416x1xxx	See Table 4-17	SFP	Shortwave	RSFP see (REP01-06-90)		RSFP see (REP01-06-90)
416x2xxx			Longwave			
416x0xxx			Type Unknown			

4.1.3 Drive and Parts(Common to Models)

4.1.3.1 PKC0 = 40, 41 (DBS/CBXS/CBSS Drive)

Table 4-20 List of ACC (DBS/CBXS/CBSS Drive)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
44051xyz	xyz = DB#:6b+ RDEV#:6b (*1) Refer to THEORY OF OPERATION SECTION "4.1 DB Number - C/R Number Matrix"	Drive	DKR5D-J600SS	RDK1 (*2) see (REP01-06-10)		RDK1 (*2) see (REP01-06-10)
44054xyz			DKR5G-J600SS			
44057xyz			DKS5E-J600SS			
4405Axyz			DKS5H-J600SS			
4405Bxyz			DKS5K-J600SS			
4405Dxyz			DKR5E-J1R2SS			
4405Fxyz			DKR5G-J1R2SS			
44063xyz			DKS5F-J1R2SS			
44065xyz			DKS5H-J1R2SS			
44067xyz			DKS5K-J1R2SS			
44075xyz			DKS5K-J2R4SS			
4407Fxyz			SLB5F-M480SS			
44080xyz			SLB5G-M480SS			
44089xyz			SLB5F-M960SS			
4408Axyz			SLB5G-M960SS			
44094xyz			SLB5E-M1R9SD			
44096xyz			SLB5G-M1R9SS			
4409Fxyz			SLB5F-M3R8SS			
440A0xyz			SLB5G-M3R8SS			
440A6xyz			SLR5E-M3R8SS			
440A9xyz			SLB5G-M7R6SS			
440AExyz			SLR5E-M7R6SS			
440B5xyz			SLB5H-M15RSS			
441FFxyz			Type Unknown			

*1: Format of DB# / RDEV#

x				y				z			
DB# (6bit)						RDEV# (6bit)					

e.g. xyz = 194

1				9				4			
0	0	0	1	1	0	0	1	0	1	0	0
DB# = 0x06						RDEV# = 0x14					

- *2: In case of SIM = 50bxyy, refer to TROUBLESHOOTING SECTION “[3.31 Procedure for Responding to the Used Endurance of Flash Drives and Flash Module Drives \(FMDs\) \(SIM = 50bxyy, 50cxyy\)](#)” without replacing a Drive.

4.1.3.2 PKC0 = 44, 4A (DBS parts (Other than Drive))

Table 4-21 List of ACC (DBS parts (Other than Drive))

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
44400000	ENC00-1	ENC	—	RENC see (REP01-06-90)		RENC see (REP01-06-90)
44400001	ENC00-2					
44400010	ENC01-1					
44400011	ENC01-2					
44400020	ENC02-1					
44400021	ENC02-2					
44400030	ENC03-1					
44400031	ENC03-2					
44400040	ENC04-1					
44400041	ENC04-2					
44400050	ENC05-1					
44400051	ENC05-2					
44400060	ENC06-1					
44400061	ENC06-2					
44400070	ENC07-1					
44400071	ENC07-2					
44400080	ENC08-1					
44400081	ENC08-2					
44400090	ENC09-1					
44400091	ENC09-2					
444000A0	ENC10-1					
444000A1	ENC10-2					
444000B0	ENC11-1					
444000B1	ENC11-2					
444000C0	ENC12-1					
444000C1	ENC12-2					
444000D0	ENC13-1					
444000D1	ENC13-2					
444000E0	ENC14-1					
444000E1	ENC14-2					
444000F0	ENC15-1					
444000F1	ENC15-2					
44400100	ENC16-1					
44400101	ENC16-2					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
44400110	ENC17-1	ENC	—	RENC see (REP01-06-90)		RENC see (REP01-06-90)
44400111	ENC17-2					
44400120	ENC18-1					
44400121	ENC18-2					
44400130	ENC19-1					
44400131	ENC19-2					
44400140	ENC20-1					
44400141	ENC20-2					
44400150	ENC21-1					
44400151	ENC21-2					
44400160	ENC22-1					
44400161	ENC22-2					
44400170	ENC23-1					
44400171	ENC23-2					
44400180	ENC24-1					
44400181	ENC24-2					
44400190	ENC25-1					
44400191	ENC25-2					
444001A0	ENC26-1					
444001A1	ENC26-2					
444001B0	ENC27-1					
444001B1	ENC27-2					
444001C0	ENC28-1					
444001C1	ENC28-2					
444001D0	ENC29-1					
444001D1	ENC29-2					
444001E0	ENC30-1					
444001E1	ENC30-2					
444001F0	ENC31-1					
444001F1	ENC31-2					
44400200	ENC32-1					
44400201	ENC32-2					
44400210	ENC33-1					
44400211	ENC33-2					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
44400220	ENC34-1	ENC	—	RENC see (REP01-06-90)		RENC see (REP01-06-90)
44400221	ENC34-2					
44400230	ENC35-1					
44400231	ENC35-2					
44400240	ENC36-1					
44400241	ENC36-2					
44400250	ENC37-1					
44400251	ENC37-2					
44400260	ENC38-1					
44400261	ENC38-2					
44400270	ENC39-1					
44400271	ENC39-2					
44400280	ENC40-1					
44400281	ENC40-2					
44400290	ENC41-1					
44400291	ENC41-2					
444002A0	ENC42-1					
444002A1	ENC42-2					
444002B0	ENC43-1					
444002B1	ENC43-2					
444002C0	ENC44-1					
444002C1	ENC44-2					
444002D0	ENC45-1					
444002D1	ENC45-2					
444002E0	ENC46-1					
444002E1	ENC46-2					
444002F0	ENC47-1					
444002F1	ENC47-2					
44Axx000	DBPS00-1	DBPS	—	RPSU see (REP01-06-90)		RPSU see (REP01-06-90)
44Axx001	DBPS00-2					
44Axx010	DBPS01-1					
44Axx011	DBPS01-2					
44Axx020	DBPS02-1					
44Axx021	DBPS02-2					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
44Axx030	DBPS03-1	DBPS	—	RPSU see (REP01-06-90)		RPSU see (REP01-06-90)
44Axx031	DBPS03-2					
44Axx040	DBPS04-1					
44Axx041	DBPS04-2					
44Axx050	DBPS05-1					
44Axx051	DBPS05-2					
44Axx060	DBPS06-1					
44Axx061	DBPS06-2					
44Axx070	DBPS07-1					
44Axx071	DBPS07-2					
44Axx080	DBPS08-1					
44Axx081	DBPS08-2					
44Axx090	DBPS09-1					
44Axx091	DBPS09-2					
44Axx0A0	DBPS10-1					
44Axx0A1	DBPS10-2					
44Axx0B0	DBPS11-1					
44Axx0B1	DBPS11-2					
44Axx0C0	DBPS12-1					
44Axx0C1	DBPS12-2					
44Axx0D0	DBPS13-1					
44Axx0D1	DBPS13-2					
44Axx0E0	DBPS14-1					
44Axx0E1	DBPS14-2					
44Axx0F0	DBPS15-1					
44Axx0F1	DBPS15-2					
44Axx100	DBPS16-1					
44Axx101	DBPS16-2					
44Axx110	DBPS17-1					
44Axx111	DBPS17-2					
44Axx120	DBPS18-1					
44Axx121	DBPS18-2					
44Axx130	DBPS19-1					
44Axx131	DBPS19-2					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
44Axx140	DBPS20-1	DBPS	—	RPSU see (REP01-06-90)		RPSU see (REP01-06-90)
44Axx141	DBPS20-2					
44Axx150	DBPS21-1					
44Axx151	DBPS21-2					
44Axx160	DBPS22-1					
44Axx161	DBPS22-2					
44Axx170	DBPS23-1					
44Axx171	DBPS23-2					
44Axx180	DBPS24-1					
44Axx181	DBPS24-2					
44Axx190	DBPS25-1					
44Axx191	DBPS25-2					
44Axx1A0	DBPS26-1					
44Axx1A1	DBPS26-2					
44Axx1B0	DBPS27-1					
44Axx1B1	DBPS27-2					
44Axx1C0	DBPS28-1					
44Axx1C1	DBPS28-2					
44Axx1D0	DBPS29-1					
44Axx1D1	DBPS29-2					
44Axx1E0	DBPS30-1					
44Axx1E1	DBPS30-2					
44Axx1F0	DBPS31-1					
44Axx1F1	DBPS31-2					
44Axx200	DBPS32-1					
44Axx201	DBPS32-2					
44Axx210	DBPS33-1					
44Axx211	DBPS33-2					
44Axx220	DBPS34-1					
44Axx221	DBPS34-2					
44Axx230	DBPS35-1					
44Axx231	DBPS35-2					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
44Axx240	DBPS36-1	DBPS	—	RPSU see (REP01-06-90)		RPSU see (REP01-06-90)
44Axx241	DBPS36-2					
44Axx250	DBPS37-1					
44Axx251	DBPS37-2					
44Axx260	DBPS38-1					
44Axx261	DBPS38-2					
44Axx270	DBPS39-1					
44Axx271	DBPS39-2					
44Axx280	DBPS40-1					
44Axx281	DBPS40-2					
44Axx290	DBPS41-1					
44Axx291	DBPS41-2					
44Axx2A0	DBPS42-1					
44Axx2A1	DBPS42-2					
44Axx2B0	DBPS43-1					
44Axx2B1	DBPS43-2					
44Axx2C0	DBPS44-1					
44Axx2C1	DBPS44-2					
44Axx2D0	DBPS45-1					
44Axx2D1	DBPS45-2					
44Axx2E0	DBPS46-1					
44Axx2E1	DBPS46-2					
44Axx2F0	DBPS47-1					
44Axx2F1	DBPS47-2					

4.1.3.3 PKC0 = 40, 41 (DBL/CBXS/CBSL Drive)

Table 4-22 List of ACC (DBL/CBXS/CBSL Drive)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
64002xyz	xyz = DB#:6b+ RDEV#:6b (*1)	Drive	DKR2G-H6R0SS	RDK1 (*2) see (REP01-06-10)		RDK1 (*2) see (REP01-06-10)
64009xyz			DKR2H-H10RSS			
64011xyz			DKS2F-H6R0SS			
64013xyz			DKS2H-H6R0SS			
641FFxyz	Refer to THEORY OF OPERATION SECTION “4.1 DB Number - C/R Number Matrix”	Drive	Type Unknown			

*1: Format of DB# / RDEV#

x				y				z			
DB# (6bit)						RDEV# (6bit)					

e.g. xyz = 194

1				9				4			
0	0	0	1	1	0	0	1	0	1	0	0
DB# = 0x06						RDEV# = 0x14					

*2: In case of SIM = 50bxxy, refer to TROUBLESHOOTING SECTION “3.31 Procedure for Responding to the Used Endurance of Flash Drives and Flash Module Drives (FMDs) (SIM = 50bxxy, 50cxxy)” without replacing a Drive.

4.1.3.4 PKC0 = 44, 4A (DBL parts (Other than Drive))

Table 4-23 List of ACC (DBL parts (Other than Drive))

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
64400000	ENC00-1	ENC	—	RENC see (REP01-06-90)		RENC see (REP01-06-90)
64400001	ENC00-2					
64400010	ENC01-1					
64400011	ENC01-2					
64400020	ENC02-1					
64400021	ENC02-2					
64400030	ENC03-1					
64400031	ENC03-2					
64400040	ENC04-1					
64400041	ENC04-2					
64400050	ENC05-1					
64400051	ENC05-2					
64400060	ENC06-1					
64400061	ENC06-2					
64400070	ENC07-1					
64400071	ENC07-2					
64400080	ENC08-1					
64400081	ENC08-2					
64400090	ENC09-1					
64400091	ENC09-2					
644000A0	ENC10-1					
644000A1	ENC10-2					
644000B0	ENC11-1					
644000B1	ENC11-2					
644000C0	ENC12-1					
644000C1	ENC12-2					
644000D0	ENC13-1					
644000D1	ENC13-2					
644000E0	ENC14-1					
644000E1	ENC14-2					
644000F0	ENC15-1					
644000F1	ENC15-2					
64400100	ENC16-1					
64400101	ENC16-2					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
64400110	ENC17-1	ENC	—	RENC see (REP01-06-90)		RENC see (REP01-06-90)
64400111	ENC17-2					
64400120	ENC18-1					
64400121	ENC18-2					
64400130	ENC19-1					
64400131	ENC19-2					
64400140	ENC20-1					
64400141	ENC20-2					
64400150	ENC21-1					
64400151	ENC21-2					
64400160	ENC22-1					
64400161	ENC22-2					
64400170	ENC23-1					
64400171	ENC23-2					
64400180	ENC24-1					
64400181	ENC24-2					
64400190	ENC25-1					
64400191	ENC25-2					
644001A0	ENC26-1					
644001A1	ENC26-2					
644001B0	ENC27-1					
644001B1	ENC27-2					
644001C0	ENC28-1					
644001C1	ENC28-2					
644001D0	ENC29-1					
644001D1	ENC29-2					
644001E0	ENC30-1					
644001E1	ENC30-2					
644001F0	ENC31-1					
644001F1	ENC31-2					
64400200	ENC32-1					
64400201	ENC32-2					
64400210	ENC33-1					
64400211	ENC33-2					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
64400220	ENC34-1	ENC	—	RENC see (REP01-06-90)		RENC see (REP01-06-90)
64400221	ENC34-2					
64400230	ENC35-1					
64400231	ENC35-2					
64400240	ENC36-1					
64400241	ENC36-2					
64400250	ENC37-1					
64400251	ENC37-2					
64400260	ENC38-1					
64400261	ENC38-2					
64400270	ENC39-1					
64400271	ENC39-2					
64400280	ENC40-1					
64400281	ENC40-3					
64400290	ENC41-1					
64400291	ENC41-3					
644002A0	ENC42-1					
644002A1	ENC42-2					
644002B0	ENC43-1					
644002B1	ENC43-2					
644002C0	ENC44-1					
644002C1	ENC44-2					
644002D0	ENC45-1					
644002D1	ENC45-2					
644002E0	ENC46-1					
644002E1	ENC46-2					
644002F0	ENC47-1					
644002F1	ENC47-2					
64Axx000	DBPS00-1	DBPS	—	RPSU see (REP01-06-90)		RPSU see (REP01-06-90)
64Axx001	DBPS00-2					
64Axx010	DBPS01-1					
64Axx011	DBPS01-2					
64Axx020	DBPS02-1					
64Axx021	DBPS02-2					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
64Axx030	DBPS03-1	DBPS	—	RPSU see (REP01-06-90)		RPSU see (REP01-06-90)
64Axx031	DBPS03-2					
64Axx040	DBPS04-1					
64Axx041	DBPS04-2					
64Axx050	DBPS05-1					
64Axx051	DBPS05-2					
64Axx060	DBPS06-1					
64Axx061	DBPS06-2					
64Axx070	DBPS07-1					
64Axx071	DBPS07-2					
64Axx080	DBPS08-1					
64Axx081	DBPS08-2					
64Axx090	DBPS09-1					
64Axx091	DBPS09-2					
64Axx0A0	DBPS10-1					
64Axx0A1	DBPS10-2					
64Axx0B0	DBPS11-1					
64Axx0B1	DBPS11-2					
64Axx0C0	DBPS12-1					
64Axx0C1	DBPS12-2					
64Axx0D0	DBPS13-1					
64Axx0D1	DBPS13-2					
64Axx0E0	DBPS14-1					
64Axx0E1	DBPS14-2					
64Axx0F0	DBPS15-1					
64Axx0F1	DBPS15-2					
64Axx100	DBPS16-1					
64Axx101	DBPS16-2					
64Axx110	DBPS17-1					
64Axx111	DBPS17-2					
64Axx120	DBPS18-1					
64Axx121	DBPS18-2					
64Axx130	DBPS19-1					
64Axx131	DBPS19-2					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
64Axx140	DBPS20-1	DBPS	—	RPSU see (REP01-06-90)		RPSU see (REP01-06-90)
64Axx141	DBPS20-2					
64Axx150	DBPS21-1					
64Axx151	DBPS21-2					
64Axx160	DBPS22-1					
64Axx161	DBPS22-2					
64Axx170	DBPS23-1					
64Axx171	DBPS23-2					
64Axx180	DBPS24-1					
64Axx181	DBPS24-2					
64Axx190	DBPS25-1					
64Axx191	DBPS25-2					
64Axx1A0	DBPS26-1					
64Axx1A1	DBPS26-2					
64Axx1B0	DBPS27-1					
64Axx1B1	DBPS27-2					
64Axx1C0	DBPS28-1					
64Axx1C1	DBPS28-2					
64Axx1D0	DBPS29-1					
64Axx1D1	DBPS29-2					
64Axx1E0	DBPS30-1					
64Axx1E1	DBPS30-2					
64Axx1F0	DBPS31-1					
64Axx1F1	DBPS31-2					
64Axx200	DBPS32-1					
64Axx201	DBPS32-2					
64Axx210	DBPS33-1					
64Axx211	DBPS33-2					
64Axx220	DBPS34-1					
64Axx221	DBPS34-2					
64Axx230	DBPS35-1					
64Axx231	DBPS35-2					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
64Axx240	DBPS36-1	DBPS	—	RPSU see (REP01-06-90)		RPSU see (REP01-06-90)
64Axx241	DBPS36-2					
64Axx250	DBPS37-1					
64Axx251	DBPS37-2					
64Axx260	DBPS38-1					
64Axx261	DBPS38-2					
64Axx270	DBPS39-1					
64Axx271	DBPS39-2					
64Axx280	DBPS40-1					
64Axx281	DBPS40-2					
64Axx290	DBPS41-1					
64Axx291	DBPS41-2					
64Axx2A0	DBPS42-1					
64Axx2A1	DBPS42-2					
64Axx2B0	DBPS43-1					
64Axx2B1	DBPS43-2					
64Axx2C0	DBPS44-1					
64Axx2C1	DBPS44-2					
64Axx2D0	DBPS45-1					
64Axx2D1	DBPS45-2					
64Axx2E0	DBPS46-1					
64Axx2E1	DBPS46-2					
64Axx2F0	DBPS47-1					
64Axx2F1	DBPS47-2					

4.1.3.5 PKC0 = 40, 41 (DBF Drive)

Table 4-24 List of ACC (DBF Drive)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
A40DExyz	xyz = DB#:6b+ RDEV#:6b (*1) Refer to THEORY OF OPERATION SECTION "4.1 DB Number - C/R Number Matrix"	Drive	NFHAE-Q3R2SS	RDK1 (*2) see (REP01-06-10)		RDK1 (*2) see (REP01-06-10)
A40E4xyz			NFHAF-Q6R4SS			
A40E6xyz			NFHAF-Q6R4SS			
A40E7xyz			NFHAF-Q6R4SS			
A40E8xyz			NFHAF-Q13RSS			
A40EAxyz			NFHAF-Q13RSS			
A40EBxyz			NFHAF-Q13RSS			
A41FFxyz			Type Unknown			

*1: Format of DB# / RDEV#

x				y				z			
DB# (6bit)						RDEV# (6bit)					

e.g. xyz = 194

1				9				4			
0	0	0	1	1	0	0	1	0	1	0	0
DB# = 0x06						RDEV# = 0x14					

*2: In case of SIM = 50cxyy, refer to TROUBLESHOOTING SECTION "3.31 Procedure for Responding to the Used Endurance of Flash Drives and Flash Module Drives (FMDs) (SIM = 50bxxy, 50cxyy)" without replacing a Drive.

4.1.3.6 PKC0 = 44, 4A (DBF parts (Other than Drive))

Table 4-25 List of ACC (DBF parts (Other than Drive))

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
A4400000	ENC00-1	ENC	—	RENC see (REP01-06-90)		RENC see (REP01-06-90)
A4400001	ENC00-2					
A4400010	ENC01-1					
A4400011	ENC01-2					
A4400020	ENC02-1					
A4400021	ENC02-2					
A4400030	ENC03-1					
A4400031	ENC03-2					
A4400040	ENC04-1					
A4400041	ENC04-2					
A4400050	ENC05-1					
A4400051	ENC05-2					
A4400060	ENC06-1					
A4400061	ENC06-2					
A4400070	ENC07-1					
A4400071	ENC07-2					
A4400080	ENC08-1					
A4400081	ENC08-2					
A4400090	ENC09-1					
A4400091	ENC09-2					
A44000A0	ENC10-1					
A44000A1	ENC10-2					
A44000B0	ENC11-1					
A44000B1	ENC11-2					
A44000C0	ENC12-1					
A44000C1	ENC12-2					
A44000D0	ENC13-1					
A44000D1	ENC13-2					
A44000E0	ENC14-1					
A44000E1	ENC14-2					
A44000F0	ENC15-1					
A44000F1	ENC15-2					
A4400100	ENC16-1					
A4400101	ENC16-2					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
A4400110	ENC17-1	ENC	—	RENC see (REP01-06-90)		RENC see (REP01-06-90)
A4400111	ENC17-2					
A4400120	ENC18-1					
A4400121	ENC18-2					
A4400130	ENC19-1					
A4400131	ENC19-2					
A4400140	ENC20-1					
A4400141	ENC20-2					
A4400150	ENC21-1					
A4400151	ENC21-2					
A4400160	ENC22-1					
A4400161	ENC22-2					
A4400170	ENC23-1					
A4400171	ENC23-2					
A4400180	ENC24-1					
A4400181	ENC24-2					
A4400190	ENC25-1					
A4400191	ENC25-2					
A44001A0	ENC26-1					
A44001A1	ENC26-2					
A44001B0	ENC27-1					
A44001B1	ENC27-2					
A44001C0	ENC28-1					
A44001C1	ENC28-2					
A44001D0	ENC29-1					
A44001D1	ENC29-2					
A44001E0	ENC30-1					
A44001E1	ENC30-2					
A44001F0	ENC31-1					
A44001F1	ENC31-2					
A4400200	ENC32-1					
A4400201	ENC32-2					
A4400210	ENC33-1					
A4400211	ENC33-2					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
A4400220	ENC34-1	ENC	—	RENC see (REP01-06-90)		RENC see (REP01-06-90)
A4400221	ENC34-2					
A4400230	ENC35-1					
A4400231	ENC35-2					
A4400240	ENC36-1					
A4400241	ENC36-2					
A4400250	ENC37-1					
A4400251	ENC37-2					
A4400260	ENC38-1					
A4400261	ENC38-2					
A4400270	ENC39-1					
A4400271	ENC39-2					
A4400280	ENC40-1					
A4400281	ENC40-2					
A4400290	ENC41-1					
A4400291	ENC41-2					
A44002A0	ENC42-1					
A44002A1	ENC42-2					
A44002B0	ENC43-1					
A44002B1	ENC43-2					
A44002C0	ENC44-1					
A44002C1	ENC44-2					
A44002D0	ENC45-1					
A44002D1	ENC45-2					
A44002E0	ENC46-1					
A44002E1	ENC46-2					
A44002F0	ENC47-1					
A44002F1	ENC47-2					
A4A00000	DBPS00-1	DBPS	—	RPSU see (REP01-06-90)		RPSU see (REP01-06-90)
A4A00001	DBPS00-2					
A4A00010	DBPS01-1					
A4A00011	DBPS01-2					
A4A00020	DBPS02-1					
A4A00021	DBPS02-2					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
A4A00030	DBPS03-1	DBPS	—	RPSU see (REP01-06-90)		RPSU see (REP01-06-90)
A4A00031	DBPS03-2					
A4A00040	DBPS04-1					
A4A00041	DBPS04-2					
A4A00050	DBPS05-1					
A4A00051	DBPS05-2					
A4A00060	DBPS06-1					
A4A00061	DBPS06-2					
A4A00070	DBPS07-1					
A4A00071	DBPS07-2					
A4A00080	DBPS08-1					
A4A00081	DBPS08-2					
A4A00090	DBPS09-1					
A4A00091	DBPS09-2					
A4A000A0	DBPS10-1					
A4A000A1	DBPS10-2					
A4A000B0	DBPS11-1					
A4A000B1	DBPS11-2					
A4A000C0	DBPS12-1					
A4A000C1	DBPS12-2					
A4A000D0	DBPS13-1					
A4A000D1	DBPS13-2					
A4A000E0	DBPS14-1					
A4A000E1	DBPS14-2					
A4A000F0	DBPS15-1					
A4A000F1	DBPS15-2					
A4A00100	DBPS16-1					
A4A00101	DBPS16-2					
A4A00110	DBPS17-1					
A4A00111	DBPS17-2					
A4A00120	DBPS18-1					
A4A00121	DBPS18-2					
A4A00130	DBPS19-1					
A4A00131	DBPS19-2					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
A4A00140	DBPS20-1	DBPS	—	RPSU see (REP01-06-90)		RPSU see (REP01-06-90)
A4A00141	DBPS20-2					
A4A00150	DBPS21-1					
A4A00151	DBPS21-2					
A4A00160	DBPS22-1					
A4A00161	DBPS22-2					
A4A00170	DBPS23-1					
A4A00171	DBPS23-2					
A4A00180	DBPS24-1					
A4A00181	DBPS24-2					
A4A00190	DBPS25-1					
A4A00191	DBPS25-2					
A4A001A0	DBPS26-1					
A4A001A1	DBPS26-2					
A4A001B0	DBPS27-1					
A4A001B1	DBPS27-2					
A4A001C0	DBPS28-1					
A4A001C1	DBPS28-2					
A4A001D0	DBPS29-1					
A4A001D1	DBPS29-2					
A4A001E0	DBPS30-1					
A4A001E1	DBPS30-2					
A4A001F0	DBPS31-1					
A4A001F1	DBPS31-2					
A4A00200	DBPS32-1					
A4A00201	DBPS32-2					
A4A00210	DBPS33-1					
A4A00211	DBPS33-2					
A4A00220	DBPS34-1					
A4A00221	DBPS34-2					
A4A00230	DBPS35-1					
A4A00231	DBPS35-2					
A4A00240	DBPS36-1					
A4A00241	DBPS36-2					
A4A00250	DBPS37-1					
A4A00251	DBPS37-2					

(To be continued)

ACC04-400

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
A4A00260	DBPS38-1	DBPS	—	RPSU see (REP01-06-90)		RPSU see (REP01-06-90)
A4A00261	DBPS38-2					
A4A00270	DBPS39-1					
A4A00271	DBPS39-2					
A4A00280	DBPS40-1					
A4A00281	DBPS40-2					
A4A00290	DBPS41-1					
A4A00291	DBPS41-2					
A4A002A0	DBPS42-1					
A4A002A1	DBPS42-2					
A4A002B0	DBPS43-1					
A4A002B1	DBPS43-2					
A4A002C0	DBPS44-1					
A4A002C1	DBPS44-2					
A4A002D0	DBPS45-1					
A4A002D1	DBPS45-2					
A4A002E0	DBPS46-1					
A4A002E1	DBPS46-2					
A4A002F0	DBPS47-1					
A4A002F1	DBPS47-2					

4.1.3.7 PKC0 = 40, 41 (DB60 Drive)

Table 4-26 List of ACC (DB60 Drive)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
C4002xyz	xyz = DB#:6b+ RDEV#:6b (*1) Refer to THEORY OF OPERATION SECTION "4.1 DB Number - C/R Number Matrix"	Drive	DKR2G-H6R0SS	RDK1 (*2) see (REP01-06-10)		RDK1 (*2) see (REP01-06-10)
C4009xyz			DKR2H-H10RSS			
C4011xyz			DKS2F-H6R0SS			
C4013xyz			DKS2H-H6R0SS			
C401Axyz			DKS2J-H10RSS			
C405Dxyz			DKR5E-J1R2SS			
C405Fxyz			DKR5G-J1R2SS			
C4065xyz			DKS5H-J1R2SS			
C4067xyz			DKS5K-J1R2SS			
C4075xyz			DKS5K-J2R4SS			
C41FFxyz			Type Unknown			

*1: Format of DB# / RDEV#

x				y				z			
DB# (6bit)								RDEV# (6bit)			

e.g. xyz = 194

1				9				4			
0	0	0	1	1	0	0	1	0	1	0	0
DB# = 0x06								RDEV# = 0x14			

*2: In case of SIM = 50bxyy, refer to TROUBLESHOOTING SECTION "3.31 Procedure for Responding to the Used Endurance of Flash Drives and Flash Module Drives (FMDs) (SIM = 50bxyy, 50cxyy)" without replacing a Drive.

4.1.3.8 PKC0 = 44, 4A (DB60 parts (Other than Drive))

Table 4-27 List of ACC (DB60 parts (Other than Drive))

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
C4400000	ENC00-1	ENC	—	RENC see (REP01-06-90)		RENC see (REP01-06-90)
C4400001	ENC00-2					
C4400010	ENC01-1					
C4400011	ENC01-2					
C4400020	ENC02-1					
C4400021	ENC02-2					
C4400030	ENC03-1					
C4400031	ENC03-2					
C4400040	ENC04-1					
C4400041	ENC04-2					
C4400050	ENC05-1					
C4400051	ENC05-2					
C4400060	ENC06-1					
C4400061	ENC06-2					
C4400070	ENC07-1					
C4400071	ENC07-2					
C4400080	ENC08-1					
C4400081	ENC08-2					
C4400090	ENC09-1					
C4400091	ENC09-2					
C44000A0	ENC10-1					
C44000A1	ENC10-2					
C44000B0	ENC11-1					
C44000B1	ENC11-2					
C44000C0	ENC12-1					
C44000C1	ENC12-2					
C44000D0	ENC13-1					
C44000D1	ENC13-2					
C44000E0	ENC14-1					
C44000E1	ENC14-2					
C44000F0	ENC15-1					
C44000F1	ENC15-2					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
C4400100	ENC16-1	ENC	—	RENC see (REP01-06-90)		RENC see (REP01-06-90)
C4400101	ENC16-2					
C4400110	ENC17-1					
C4400111	ENC17-2					
C4400120	ENC18-1					
C4400121	ENC18-2					
C4400130	ENC19-1					
C4400131	ENC19-2					
C4400140	ENC20-1					
C4400141	ENC20-2					
C4400150	ENC21-1					
C4400151	ENC21-2					
C4400160	ENC22-1					
C4400161	ENC22-2					
C4400170	ENC23-1					
C4400171	ENC23-2					
C4400180	ENC24-1					
C4400181	ENC24-2					
C4400190	ENC25-1					
C4400191	ENC25-2					
C44001A0	ENC26-1					
C44001A1	ENC26-2					
C44001B0	ENC27-1					
C44001B1	ENC27-2					
C44001C0	ENC28-1					
C44001C1	ENC28-2					
C44001D0	ENC29-1					
C44001D1	ENC29-2					
C44001E0	ENC30-1					
C44001E1	ENC30-2					
C44001F0	ENC31-1					
C44001F1	ENC31-2					
C4400200	ENC32-1					
C4400201	ENC32-2					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
C4400210	ENC33-1	ENC	—	RENC see (REP01-06-90)		RENC see (REP01-06-90)
C4400211	ENC33-2					
C4400220	ENC34-1					
C4400221	ENC34-2					
C4400230	ENC35-1					
C4400231	ENC35-2					
C4400240	ENC36-1					
C4400241	ENC36-2					
C4400250	ENC37-1					
C4400251	ENC37-2					
C4400260	ENC38-1					
C4400261	ENC38-2					
C4400270	ENC39-1					
C4400271	ENC39-2					
C4400280	ENC40-1					
C4400281	ENC40-2					
C4400290	ENC41-1					
C4400291	ENC41-2					
C44002A0	ENC42-1					
C44002A1	ENC42-2					
C44002B0	ENC43-1					
C44002B1	ENC43-2					
C44002C0	ENC44-1					
C44002C1	ENC44-2					
C44002D0	ENC45-1					
C44002D1	ENC45-2					
C44002E0	ENC46-1					
C44002E1	ENC46-2					
C44002F0	ENC47-1					
C44002F1	ENC47-2					
C4A00000	DBPS00-1	DBPS	—	RPSU see (REP01-06-90)		RPSU see (REP01-06-90)
C4A00001	DBPS00-2					
C4A00010	DBPS01-1					
C4A00011	DBPS01-2					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
C4A00020	DBPS02-1	DBPS	—	RPSU see (REP01-06-90)		RPSU see (REP01-06-90)
C4A00021	DBPS02-2					
C4A00030	DBPS03-1					
C4A00031	DBPS03-2					
C4A00040	DBPS04-1					
C4A00041	DBPS04-2					
C4A00050	DBPS05-1					
C4A00051	DBPS05-2					
C4A00060	DBPS06-1					
C4A00061	DBPS06-2					
C4A00070	DBPS07-1					
C4A00071	DBPS07-2					
C4A00080	DBPS08-1					
C4A00081	DBPS08-2					
C4A00090	DBPS09-1					
C4A00091	DBPS09-2					
C4A000A0	DBPS10-1					
C4A000A1	DBPS10-2					
C4A000B0	DBPS11-1					
C4A000B1	DBPS11-2					
C4A000C0	DBPS12-1					
C4A000C1	DBPS12-2					
C4A000D0	DBPS13-1					
C4A000D1	DBPS13-2					
C4A000E0	DBPS14-1					
C4A000E1	DBPS14-2					
C4A000F0	DBPS15-1					
C4A000F1	DBPS15-2					
C4A00100	DBPS16-1					
C4A00101	DBPS16-2					
C4A00110	DBPS17-1					
C4A00111	DBPS17-2					
C4A00120	DBPS18-1					
C4A00121	DBPS18-2					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
C4A00130	DBPS19-1	DBPS	—	RPSU see (REP01-06-90)		RPSU see (REP01-06-90)
C4A00131	DBPS19-2					
C4A00140	DBPS20-1					
C4A00141	DBPS20-2					
C4A00150	DBPS21-1					
C4A00151	DBPS21-2					
C4A00160	DBPS22-1					
C4A00161	DBPS22-2					
C4A00170	DBPS23-1					
C4A00171	DBPS23-2					
C4A00180	DBPS24-1					
C4A00181	DBPS24-2					
C4A00190	DBPS25-1					
C4A00191	DBPS25-2					
C4A001A0	DBPS26-1					
C4A001A1	DBPS26-2					
C4A001B0	DBPS27-1					
C4A001B1	DBPS27-2					
C4A001C0	DBPS28-1					
C4A001C1	DBPS28-2					
C4A001D0	DBPS29-1					
C4A001D1	DBPS29-2					
C4A001E0	DBPS30-1					
C4A001E1	DBPS30-2					
C4A001F0	DBPS31-1					
C4A001F1	DBPS31-2					
C4A00200	DBPS32-1					
C4A00201	DBPS32-2					
C4A00210	DBPS33-1					
C4A00211	DBPS33-2					
C4A00220	DBPS34-1					
C4A00221	DBPS34-2					
C4A00230	DBPS35-1					
C4A00231	DBPS35-2					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
C4A00240	DBPS36-1	DBPS	—	RPSU see (REP01-06-90)		RPSU see (REP01-06-90)
C4A00241	DBPS36-2					
C4A00250	DBPS37-1					
C4A00251	DBPS37-2					
C4A00260	DBPS38-1					
C4A00261	DBPS38-2					
C4A00270	DBPS39-1					
C4A00271	DBPS39-2					
C4A00280	DBPS40-1					
C4A00281	DBPS40-2					
C4A00290	DBPS41-1					
C4A00291	DBPS41-2					
C4A002A0	DBPS42-1					
C4A002A1	DBPS42-2					
C4A002B0	DBPS43-1					
C4A002B1	DBPS43-2					
C4A002C0	DBPS44-1					
C4A002C1	DBPS44-2					
C4A002D0	DBPS45-1					
C4A002D1	DBPS45-2					
C4A002E0	DBPS46-1					
C4A002E1	DBPS46-2					
C4A002F0	DBPS47-1					
C4A002F1	DBPS47-2					

4.1.4 CHBB**4.1.4.1 PKC0 = 30, 31, 32, 33, 34, 35 (CHBB parts)**

Table 4-28 List of ACC (Channel Board)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
43000000	SWPK1	SWPK	—	RSPK see (REP01-06-90)		RSPK see (REP01-06-90)
43000100	SWPK2					
43100000	CHBBFAN-10	CHBBFAN	—	RFN2 see (REP01-06-100)		RFN2 see (REP01-06-100)
43100010	CHBBFAN-11					
43100020	CHBBFAN-12					
43100030	CHBBFAN-13					
43100040	CHBBFAN-14					
43100100	CHBBFAN-20					
43100110	CHBBFAN-21					
43100120	CHBBFAN-22					
43100130	CHBBFAN-23					
43100140	CHBBFAN-24					
43200000	CHBBPS1	CHBBPS	—	RPSU see (REP01-06-90)		RPSU see (REP01-06-90)
43200100	CHBBPS2					
43300000	PCP1	PCP	—	RPCP see (REP01-06-100)		RPCP see (REP01-06-100)
43300100	PCP2					
43400000	PECB-1A	PECB	—	RPEC see (REP01-06-100)		RPEC see (REP01-06-100)
43400010	PECB-1B					
43400020	PECB-1C					
43400030	PECB-1D					
43400040	PECB-1E					
43400050	PECB-1F					
43400100	PECB-2A					
43400110	PECB-2B					
43400120	PECB-2C					
43400130	PECB-2D					
43400140	PECB-2E					
43400150	PECB-2F					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
43500000	PECB-1A & CABLE-1A	PECB & CABLE	—	RPCA see (REP01-06-100)		RPCA see (REP01-06-100)
43500010	PECB-1B & CABLE-1B					
43500020	PECB-1C & CABLE-1C					
43500030	PECB-1D & CABLE-1D					
43500040	PECB-1E & CABLE-1E					
43500050	PECB-1F & CABLE-1F					
43500100	PECB-2A & CABLE-2A					
43500110	PECB-2B & CABLE-2B					
43500120	PECB-2C & CABLE-2C					
43500130	PECB-2D & CABLE-2D					
43500140	PECB-2E & CABLE-2E					
43500150	PECB-2F & CABLE-2F					
435000FF	CTL1 ALL					
435001FF	CTL2 ALL					

4.1.5 (Special parts)

4.1.5.1 PKC0 = D1, D2

Table 4-29 List of ACC (D1 , D2)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
4D100000	Cable	Cable	—	RSC1 see (REP01-06-90)		RSC1 see (REP01-06-90)
4D200000	Cable	AC Cable	—			

4.1.5.2 PKC0 = D3, D4 (DBS/CBXS/CBSS Cable)

Table 4-30 List of ACC (D3, D4 (DBS/CBXS/CBSS CABLEIN))

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
4D300000	CABLEIN00-1	CABLEIN(*1)	—	RSC1 see (REP01-06-90)		RSC1 see (REP01-06-90)
4D300001	CABLEIN00-2					
4D300010	CABLEIN01-1					
4D300011	CABLEIN01-2					
4D300020	CABLEIN02-1					
4D300021	CABLEIN02-2					
4D300030	CABLEIN03-1					
4D300031	CABLEIN03-2					
4D300040	CABLEIN04-1					
4D300041	CABLEIN04-2					
4D300050	CABLEIN05-1					
4D300051	CABLEIN05-2					
4D300060	CABLEIN06-1					
4D300061	CABLEIN06-2					
4D300070	CABLEIN07-1					
4D300071	CABLEIN07-2					
4D300080	CABLEIN08-1					
4D300081	CABLEIN08-2					
4D300090	CABLEIN09-1					
4D300091	CABLEIN09-2					
4D3000A0	CABLEIN10-1					
4D3000A1	CABLEIN10-2					
4D3000B0	CABLEIN11-1					
4D3000B1	CABLEIN11-2					
4D3000C0	CABLEIN12-1					
4D3000C1	CABLEIN12-2					
4D3000D0	CABLEIN13-1					
4D3000D1	CABLEIN13-2					
4D3000E0	CABLEIN14-1					
4D3000E1	CABLEIN14-2					
4D3000F0	CABLEIN15-1					
4D3000F1	CABLEIN15-2					
4D300100	CABLEIN16-1					
4D300101	CABLEIN16-2					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
4D300110	CABLEIN17-1	CABLEIN(*1)	—	RSC1 see (REP01-06-90)		RSC1 see (REP01-06-90)
4D300111	CABLEIN17-2					
4D300120	CABLEIN18-1					
4D300121	CABLEIN18-2					
4D300130	CABLEIN19-1					
4D300131	CABLEIN19-2					
4D300140	CABLEIN20-1					
4D300141	CABLEIN20-2					
4D300150	CABLEIN21-1					
4D300151	CABLEIN21-2					
4D300160	CABLEIN22-1					
4D300161	CABLEIN22-2					
4D300170	CABLEIN23-1					
4D300171	CABLEIN23-2					
4D300180	CABLEIN24-1					
4D300181	CABLEIN24-2					
4D300190	CABLEIN25-1					
4D300191	CABLEIN25-2					
4D3001A0	CABLEIN26-1					
4D3001A1	CABLEIN26-2					
4D3001B0	CABLEIN27-1					
4D3001B1	CABLEIN27-2					
4D3001C0	CABLEIN28-1					
4D3001C1	CABLEIN28-2					
4D3001D0	CABLEIN29-1					
4D3001D1	CABLEIN29-2					
4D3001E0	CABLEIN30-1					
4D3001E1	CABLEIN30-2					
4D3001F0	CABLEIN31-1					
4D3001F1	CABLEIN31-2					
4D300200	CABLEIN32-1					
4D300201	CABLEIN32-2					
4D300210	CABLEIN33-1					
4D300211	CABLEIN33-2					
4D300220	CABLEIN34-1					
4D300221	CABLEIN34-2					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
4D300230	CABLEIN35-1	CABLEIN(*1)	—	RSC1 see (REP01-06-90)		RSC1 see (REP01-06-90)
4D300231	CABLEIN35-2					
4D300240	CABLEIN36-1					
4D300241	CABLEIN36-2					
4D300250	CABLEIN37-1					
4D300251	CABLEIN37-2					
4D300260	CABLEIN38-1					
4D300261	CABLEIN38-2					
4D300270	CABLEIN39-1					
4D300271	CABLEIN39-2					
4D300280	CABLEIN40-1					
4D300281	CABLEIN40-2					
4D300290	CABLEIN41-1					
4D300291	CABLEIN41-2					
4D3002A0	CABLEIN42-1					
4D3002A1	CABLEIN42-2					
4D3002B0	CABLEIN43-1					
4D3002B1	CABLEIN43-2					
4D3002C0	CABLEIN44-1					
4D3002C1	CABLEIN44-2					
4D3002D0	CABLEIN45-1					
4D3002D1	CABLEIN45-2					
4D3002E0	CABLEIN46-1					
4D3002E1	CABLEIN46-2					
4D3002F0	CABLEIN47-1					
4D3002F1	CABLEIN47-2					

*1: CABLEIN is displayed only in the case of DBS.

Table 4-31 List of ACC (D3 , D4 (DBS/CBXS/CBSS CABLEOUT))

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
4D400000	CABLEOUT00-1	CABLEOUT	—	RSC1 see (REP01-06-90)		RSC1 see (REP01-06-90)
4D400001	CABLEOUT00-2					
4D400010	CABLEOUT01-1					
4D400011	CABLEOUT01-2					
4D400020	CABLEOUT02-1					
4D400021	CABLEOUT02-2					
4D400030	CABLEOUT03-1					
4D400031	CABLEOUT03-2					
4D400040	CABLEOUT04-1					
4D400041	CABLEOUT04-2					
4D400050	CABLEOUT05-1					
4D400051	CABLEOUT05-2					
4D400060	CABLEOUT06-1					
4D400061	CABLEOUT06-2					
4D400070	CABLEOUT07-1					
4D400071	CABLEOUT07-2					
4D400080	CABLEOUT08-1					
4D400081	CABLEOUT08-2					
4D400090	CABLEOUT09-1					
4D400091	CABLEOUT09-2					
4D4000A0	CABLEOUT10-1					
4D4000A1	CABLEOUT10-2					
4D4000B0	CABLEOUT11-1					
4D4000B1	CABLEOUT11-2					
4D4000C0	CABLEOUT12-1					
4D4000C1	CABLEOUT12-2					
4D4000D0	CABLEOUT13-1					
4D4000D1	CABLEOUT13-2					
4D4000E0	CABLEOUT14-1					
4D4000E1	CABLEOUT14-2					
4D4000F0	CABLEOUT15-1					
4D4000F1	CABLEOUT15-2					
4D400100	CABLEOUT16-1					
4D400101	CABLEOUT16-2					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
4D400110	CABLEOUT17-1	CABLEOUT	—	RSC1 see (REP01-06-90)		RSC1 see (REP01-06-90)
4D400111	CABLEOUT17-2					
4D400120	CABLEOUT18-1					
4D400121	CABLEOUT18-2					
4D400130	CABLEOUT19-1					
4D400131	CABLEOUT19-2					
4D400140	CABLEOUT20-1					
4D400141	CABLEOUT20-2					
4D400150	CABLEOUT21-1					
4D400151	CABLEOUT21-2					
4D400160	CABLEOUT22-1					
4D400161	CABLEOUT22-2					
4D400170	CABLEOUT23-1					
4D400171	CABLEOUT23-2					
4D400180	CABLEOUT24-1					
4D400181	CABLEOUT24-2					
4D400190	CABLEOUT25-1					
4D400191	CABLEOUT25-2					
4D4001A0	CABLEOUT26-1					
4D4001A1	CABLEOUT26-2					
4D4001B0	CABLEOUT27-1					
4D4001B1	CABLEOUT27-2					
4D4001C0	CABLEOUT28-1					
4D4001C1	CABLEOUT28-2					
4D4001D0	CABLEOUT29-1					
4D4001D1	CABLEOUT29-2					
4D4001E0	CABLEOUT30-1					
4D4001E1	CABLEOUT30-2					
4D4001F0	CABLEOUT31-1					
4D4001F1	CABLEOUT31-2					
4D400200	CABLEOUT32-1					
4D400201	CABLEOUT32-2					
4D400210	CABLEOUT33-1					
4D400211	CABLEOUT33-2					
4D400220	CABLEOUT34-1					
4D400221	CABLEOUT34-2					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
4D400230	CABLEOUT35-1	CABLEOUT	—	RSC1 see (REP01-06-90)		RSC1 see (REP01-06-90)
4D400231	CABLEOUT35-2					
4D400240	CABLEOUT36-1					
4D400241	CABLEOUT36-2					
4D400250	CABLEOUT37-1					
4D400251	CABLEOUT37-2					
4D400260	CABLEOUT38-1					
4D400261	CABLEOUT38-2					
4D400270	CABLEOUT39-1					
4D400271	CABLEOUT39-2					
4D400280	CABLEOUT40-1					
4D400281	CABLEOUT40-2					
4D400290	CABLEOUT41-1					
4D400291	CABLEOUT41-2					
4D4002A0	CABLEOUT42-1					
4D4002A1	CABLEOUT42-2					
4D4002B0	CABLEOUT43-1					
4D4002B1	CABLEOUT43-2					
4D4002C0	CABLEOUT44-1					
4D4002C1	CABLEOUT44-2					
4D4002D0	CABLEOUT45-1					
4D4002D1	CABLEOUT45-2					
4D4002E0	CABLEOUT46-1					
4D4002E1	CABLEOUT46-2					
4D4002F0	CABLEOUT47-1					
4D4002F1	CABLEOUT47-2					

4.1.5.3 PKC0 = D3, D4 (DBL/CBXS/CBSL Cable)

Table 4-32 List of ACC (D3, D4 (DBL/CBXS/CBSL CABLEIN))

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
6D300000	CABLEIN00-1	CABLEIN(*1)	—	RSC1 see (REP01-06-90)		RSC1 see (REP01-06-90)
6D300001	CABLEIN00-2					
6D300010	CABLEIN01-1					
6D300011	CABLEIN01-2					
6D300020	CABLEIN02-1					
6D300021	CABLEIN02-2					
6D300030	CABLEIN03-1					
6D300031	CABLEIN03-2					
6D300040	CABLEIN04-1					
6D300041	CABLEIN04-2					
6D300050	CABLEIN05-1					
6D300051	CABLEIN05-2					
6D300060	CABLEIN06-1					
6D300061	CABLEIN06-2					
6D300070	CABLEIN07-1					
6D300071	CABLEIN07-2					
6D300080	CABLEIN08-1					
6D300081	CABLEIN08-2					
6D300090	CABLEIN09-1					
6D300091	CABLEIN09-2					
6D3000A0	CABLEIN10-1					
6D3000A1	CABLEIN10-2					
6D3000B0	CABLEIN11-1					
6D3000B1	CABLEIN11-2					
6D3000C0	CABLEIN12-1					
6D3000C1	CABLEIN12-2					
6D3000D0	CABLEIN13-1					
6D3000D1	CABLEIN13-2					
6D3000E0	CABLEIN14-1					
6D3000E1	CABLEIN14-2					
6D3000F0	CABLEIN15-1					
6D3000F1	CABLEIN15-2					
6D300100	CABLEIN16-1					
6D300101	CABLEIN16-2					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
6D300110	CABLEIN17-1	CABLEIN(*1)	—	RSC1 see (REP01-06-90)		RSC1 see (REP01-06-90)
6D300111	CABLEIN17-2					
6D300120	CABLEIN18-1					
6D300121	CABLEIN18-2					
6D300130	CABLEIN19-1					
6D300131	CABLEIN19-2					
6D300140	CABLEIN20-1					
6D300141	CABLEIN20-2					
6D300150	CABLEIN21-1					
6D300151	CABLEIN21-2					
6D300160	CABLEIN22-1					
6D300161	CABLEIN22-2					
6D300170	CABLEIN23-1					
6D300171	CABLEIN23-2					
6D300180	CABLEIN24-1					
6D300181	CABLEIN24-2					
6D300190	CABLEIN25-1					
6D300191	CABLEIN25-2					
6D3001A0	CABLEIN26-1					
6D3001A1	CABLEIN26-2					
6D3001B0	CABLEIN27-1					
6D3001B1	CABLEIN27-2					
6D3001C0	CABLEIN28-1					
6D3001C1	CABLEIN28-2					
6D3001D0	CABLEIN29-1					
6D3001D1	CABLEIN29-2					
6D3001E0	CABLEIN30-1					
6D3001E1	CABLEIN30-2					
6D3001F0	CABLEIN31-1					
6D3001F1	CABLEIN31-2					
6D300200	CABLEIN32-1					
6D300201	CABLEIN32-2					
6D300210	CABLEIN33-1					
6D300211	CABLEIN33-2					
6D300220	CABLEIN34-1					
6D300221	CABLEIN34-2					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
6D300230	CABLEIN35-1	CABLEIN(*1)	—	RSC1 see (REP01-06-90)		RSC1 see (REP01-06-90)
6D300231	CABLEIN35-2					
6D300240	CABLEIN36-1					
6D300241	CABLEIN36-2					
6D300250	CABLEIN37-1					
6D300251	CABLEIN37-2					
6D300260	CABLEIN38-1					
6D300261	CABLEIN38-2					
6D300270	CABLEIN39-1					
6D300271	CABLEIN39-2					
6D300280	CABLEIN40-1					
6D300281	CABLEIN40-2					
6D300290	CABLEIN41-1					
6D300291	CABLEIN41-2					
6D3002A0	CABLEIN42-1					
6D3002A1	CABLEIN42-2					
6D3002B0	CABLEIN43-1					
6D3002B1	CABLEIN43-2					
6D3002C0	CABLEIN44-1					
6D3002C1	CABLEIN44-2					
6D3002D0	CABLEIN45-1					
6D3002D1	CABLEIN45-2					
6D3002E0	CABLEIN46-1					
6D3002E1	CABLEIN46-2					
6D3002F0	CABLEIN47-1					
6D3002F1	CABLEIN47-2					

*1: CABLEIN is displayed only in the case of DBL.

Table 4-33 List of ACC (D3 , D4 (DBL/CBXS/CBSL CABLEOUT))

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
6D400000	CABLEOUT00-1	CABLEOUT	—	RSC1 see (REP01-06-90)		RSC1 see (REP01-06-90)
6D400001	CABLEOUT00-2					
6D400010	CABLEOUT01-1					
6D400011	CABLEOUT01-2					
6D400020	CABLEOUT02-1					
6D400021	CABLEOUT02-2					
6D400030	CABLEOUT03-1					
6D400031	CABLEOUT03-2					
6D400040	CABLEOUT04-1					
6D400041	CABLEOUT04-2					
6D400050	CABLEOUT05-1					
6D400051	CABLEOUT05-2					
6D400060	CABLEOUT06-1					
6D400061	CABLEOUT06-2					
6D400070	CABLEOUT07-1					
6D400071	CABLEOUT07-2					
6D400080	CABLEOUT08-1					
6D400081	CABLEOUT08-2					
6D400090	CABLEOUT09-1					
6D400091	CABLEOUT09-2					
6D4000A0	CABLEOUT10-1					
6D4000A1	CABLEOUT10-2					
6D4000B0	CABLEOUT11-1					
6D4000B1	CABLEOUT11-2					
6D4000C0	CABLEOUT12-1					
6D4000C1	CABLEOUT12-2					
6D4000D0	CABLEOUT13-1					
6D4000D1	CABLEOUT13-2					
6D4000E0	CABLEOUT14-1					
6D4000E1	CABLEOUT14-2					
6D4000F0	CABLEOUT15-1					
6D4000F1	CABLEOUT15-2					
6D400100	CABLEOUT16-1					
6D400101	CABLEOUT16-2					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
6D400110	CABLEOUT17-1	CABLEOUT	—	RSC1 see (REP01-06-90)		RSC1 see (REP01-06-90)
6D400111	CABLEOUT17-2					
6D400120	CABLEOUT18-1					
6D400121	CABLEOUT18-2					
6D400130	CABLEOUT19-1					
6D400131	CABLEOUT19-2					
6D400140	CABLEOUT20-1					
6D400141	CABLEOUT20-2					
6D400150	CABLEOUT21-1					
6D400151	CABLEOUT21-2					
6D400160	CABLEOUT22-1					
6D400161	CABLEOUT22-2					
6D400170	CABLEOUT23-1					
6D400171	CABLEOUT23-2					
6D400180	CABLEOUT24-1					
6D400181	CABLEOUT24-2					
6D400190	CABLEOUT25-1					
6D400191	CABLEOUT25-2					
6D4001A0	CABLEOUT26-1					
6D4001A1	CABLEOUT26-2					
6D4001B0	CABLEOUT27-1					
6D4001B1	CABLEOUT27-2					
6D4001C0	CABLEOUT28-1					
6D4001C1	CABLEOUT28-2					
6D4001D0	CABLEOUT29-1					
6D4001D1	CABLEOUT29-2					
6D4001E0	CABLEOUT30-1					
6D4001E1	CABLEOUT30-2					
6D4001F0	CABLEOUT31-1					
6D4001F1	CABLEOUT31-2					
6D400200	CABLEOUT32-1					
6D400201	CABLEOUT32-2					
6D400210	CABLEOUT33-1					
6D400211	CABLEOUT33-2					
6D400220	CABLEOUT34-1					
6D400221	CABLEOUT34-2					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
6D400230	CABLEOUT35-1	CABLEOUT	—	RSC1 see (REP01-06-90)		RSC1 see (REP01-06-90)
6D400231	CABLEOUT35-2					
6D400240	CABLEOUT36-1					
6D400241	CABLEOUT36-2					
6D400250	CABLEOUT37-1					
6D400251	CABLEOUT37-2					
6D400260	CABLEOUT38-1					
6D400261	CABLEOUT38-2					
6D400270	CABLEOUT39-1					
6D400271	CABLEOUT39-2					
6D400280	CABLEOUT40-1					
6D400281	CABLEOUT40-2					
6D400290	CABLEOUT41-1					
6D400291	CABLEOUT41-2					
6D4002A0	CABLEOUT42-1					
6D4002A1	CABLEOUT42-2					
6D4002B0	CABLEOUT43-1					
6D4002B1	CABLEOUT43-2					
6D4002C0	CABLEOUT44-1					
6D4002C1	CABLEOUT44-2					
6D4002D0	CABLEOUT45-1					
6D4002D1	CABLEOUT45-2					
6D4002E0	CABLEOUT46-1					
6D4002E1	CABLEOUT46-2					
6D4002F0	CABLEOUT47-1					
6D4002F1	CABLEOUT47-2					

4.1.5.4 PKC0 = D3, D4 (DBF Cable)

Table 4-34 List of ACC (D3, D4 (DBF CABLEIN))

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
AD300000	CABLEIN00-1	CABLEIN(*1)	—	RSC1 see (REP01-06-90)		RSC1 see (REP01-06-90)
AD300001	CABLEIN00-2					
AD300010	CABLEIN01-1					
AD300011	CABLEIN01-2					
AD300020	CABLEIN02-1					
AD300021	CABLEIN02-2					
AD300030	CABLEIN03-1					
AD300031	CABLEIN03-2					
AD300040	CABLEIN04-1					
AD300041	CABLEIN04-2					
AD300050	CABLEIN05-1					
AD300051	CABLEIN05-2					
AD300060	CABLEIN06-1					
AD300061	CABLEIN06-2					
AD300070	CABLEIN07-1					
AD300071	CABLEIN07-2					
AD300080	CABLEIN08-1					
AD300081	CABLEIN08-2					
AD300090	CABLEIN09-1					
AD300091	CABLEIN09-2					
AD3000A0	CABLEIN10-1					
AD3000A1	CABLEIN10-2					
AD3000B0	CABLEIN11-1					
AD3000B1	CABLEIN11-2					
AD3000C0	CABLEIN12-1					
AD3000C1	CABLEIN12-2					
AD3000D0	CABLEIN13-1					
AD3000D1	CABLEIN13-2					
AD3000E0	CABLEIN14-1					
AD3000E1	CABLEIN14-2					
AD3000F0	CABLEIN15-1					
AD3000F1	CABLEIN15-2					
AD300100	CABLEIN16-1					
AD300101	CABLEIN16-2					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
AD300110	CABLEIN17-1	CABLEIN(*1)	—	RSC1 see (REP01-06-90)		RSC1 see (REP01-06-90)
AD300111	CABLEIN17-2					
AD300120	CABLEIN18-1					
AD300121	CABLEIN18-2					
AD300130	CABLEIN19-1					
AD300131	CABLEIN19-2					
AD300140	CABLEIN20-1					
AD300141	CABLEIN20-2					
AD300150	CABLEIN21-1					
AD300151	CABLEIN21-2					
AD300160	CABLEIN22-1					
AD300161	CABLEIN22-2					
AD300170	CABLEIN23-1					
AD300171	CABLEIN23-2					
AD300180	CABLEIN24-1					
AD300181	CABLEIN24-2					
AD300190	CABLEIN25-1					
AD300191	CABLEIN25-2					
AD3001A0	CABLEIN26-1					
AD3001A1	CABLEIN26-2					
AD3001B0	CABLEIN27-1					
AD3001B1	CABLEIN27-2					
AD3001C0	CABLEIN28-1					
AD3001C1	CABLEIN28-2					
AD3001D0	CABLEIN29-1					
AD3001D1	CABLEIN29-2					
AD3001E0	CABLEIN30-1					
AD3001E1	CABLEIN30-2					
AD3001F0	CABLEIN31-1					
AD3001F1	CABLEIN31-2					
AD300200	CABLEIN32-1					
AD300201	CABLEIN32-2					
AD300210	CABLEIN33-1					
AD300211	CABLEIN33-2					
AD300220	CABLEIN34-1					
AD300221	CABLEIN34-2					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
AD300230	CABLEIN35-1	CABLEIN(*1)	—	RSC1 see (REP01-06-90)		RSC1 see (REP01-06-90)
AD300231	CABLEIN35-2					
AD300240	CABLEIN36-1					
AD300241	CABLEIN36-2					
AD300250	CABLEIN37-1					
AD300251	CABLEIN37-2					
AD300260	CABLEIN38-1					
AD300261	CABLEIN38-2					
AD300270	CABLEIN39-1					
AD300271	CABLEIN39-2					
AD300280	CABLEIN40-1					
AD300281	CABLEIN40-2					
AD300290	CABLEIN41-1					
AD300291	CABLEIN41-2					
AD3002A0	CABLEIN42-1					
AD3002A1	CABLEIN42-2					
AD3002B0	CABLEIN43-1					
AD3002B1	CABLEIN43-2					
AD3002C0	CABLEIN44-1					
AD3002C1	CABLEIN44-2					
AD3002D0	CABLEIN45-1					
AD3002D1	CABLEIN45-2					
AD3002E0	CABLEIN46-1					
AD3002E1	CABLEIN46-2					
AD3002F0	CABLEIN47-1					
AD3002F1	CABLEIN47-2					

*1: CABLEIN is displayed only in the case of DBF.

Table 4-35 List of ACC (D3 , D4 (DBF CABLEOUT))

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
AD400000	CABLEOUT00-1	CABLEOUT	—	RSC1 see (REP01-06-90)		RSC1 see (REP01-06-90)
AD400001	CABLEOUT00-2					
AD400010	CABLEOUT01-1					
AD400011	CABLEOUT01-2					
AD400020	CABLEOUT02-1					
AD400021	CABLEOUT02-2					
AD400030	CABLEOUT03-1					
AD400031	CABLEOUT03-2					
AD400040	CABLEOUT04-1					
AD400041	CABLEOUT04-2					
AD400050	CABLEOUT05-1					
AD400051	CABLEOUT05-2					
AD400060	CABLEOUT06-1					
AD400061	CABLEOUT06-2					
AD400070	CABLEOUT07-1					
AD400071	CABLEOUT07-2					
AD400080	CABLEOUT08-1					
AD400081	CABLEOUT08-2					
AD400090	CABLEOUT09-1					
AD400091	CABLEOUT09-2					
AD4000A0	CABLEOUT10-1					
AD4000A1	CABLEOUT10-2					
AD4000B0	CABLEOUT11-1					
AD4000B1	CABLEOUT11-2					
AD4000C0	CABLEOUT12-1					
AD4000C1	CABLEOUT12-2					
AD4000D0	CABLEOUT13-1					
AD4000D1	CABLEOUT13-2					
AD4000E0	CABLEOUT14-1					
AD4000E1	CABLEOUT14-2					
AD4000F0	CABLEOUT15-1					
AD4000F1	CABLEOUT15-2					
AD400100	CABLEOUT16-1					
AD400101	CABLEOUT16-2					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
AD400110	CABLEOUT17-1	CABLEOUT	—	RSC1 see (REP01-06-90)		RSC1 see (REP01-06-90)
AD400111	CABLEOUT17-2					
AD400120	CABLEOUT18-1					
AD400121	CABLEOUT18-2					
AD400130	CABLEOUT19-1					
AD400131	CABLEOUT19-2					
AD400140	CABLEOUT20-1					
AD400141	CABLEOUT20-2					
AD400150	CABLEOUT21-1					
AD400151	CABLEOUT21-2					
AD400160	CABLEOUT22-1					
AD400161	CABLEOUT22-2					
AD400170	CABLEOUT23-1					
AD400171	CABLEOUT23-2					
AD400180	CABLEOUT24-1					
AD400181	CABLEOUT24-2					
AD400190	CABLEOUT25-1					
AD400191	CABLEOUT25-2					
AD4001A0	CABLEOUT26-1					
AD4001A1	CABLEOUT26-2					
AD4001B0	CABLEOUT27-1					
AD4001B1	CABLEOUT27-2					
AD4001C0	CABLEOUT28-1					
AD4001C1	CABLEOUT28-2					
AD4001D0	CABLEOUT29-1					
AD4001D1	CABLEOUT29-2					
AD4001E0	CABLEOUT30-1					
AD4001E1	CABLEOUT30-2					
AD4001F0	CABLEOUT31-1					
AD4001F1	CABLEOUT31-2					
AD400200	CABLEOUT32-1					
AD400201	CABLEOUT32-2					
AD400210	CABLEOUT33-1					
AD400211	CABLEOUT33-2					
AD400220	CABLEOUT34-1					
AD400221	CABLEOUT34-2					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
AD400230	CABLEOUT35-1	CABLEOUT	—	RSC1 see (REP01-06-90)		RSC1 see (REP01-06-90)
AD400231	CABLEOUT35-2					
AD400240	CABLEOUT36-1					
AD400241	CABLEOUT36-2					
AD400250	CABLEOUT37-1					
AD400251	CABLEOUT37-2					
AD400260	CABLEOUT38-1					
AD400261	CABLEOUT38-2					
AD400270	CABLEOUT39-1					
AD400271	CABLEOUT39-2					
AD400280	CABLEOUT40-1					
AD400281	CABLEOUT40-2					
AD400290	CABLEOUT41-1					
AD400291	CABLEOUT41-2					
AD4002A0	CABLEOUT42-1					
AD4002A1	CABLEOUT42-2					
AD4002B0	CABLEOUT43-1					
AD4002B1	CABLEOUT43-2					
AD4002C0	CABLEOUT44-1					
AD4002C1	CABLEOUT44-2					
AD4002D0	CABLEOUT45-1					
AD4002D1	CABLEOUT45-2					
AD4002E0	CABLEOUT46-1					
AD4002E1	CABLEOUT46-2					
AD4002F0	CABLEOUT47-1					
AD4002F1	CABLEOUT47-2					

4.1.5.5 PKC0 = D3, D4 (DB60 Cable)

Table 4-36 List of ACC (D3, D4 (DB60 CABLEIN))

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
CD300000	CABLEIN00-1	CABLEIN(*1)	—	RSC1 see (REP01-06-90)		RSC1 see (REP01-06-90)
CD300001	CABLEIN00-2					
CD300010	CABLEIN01-1					
CD300011	CABLEIN01-2					
CD300020	CABLEIN02-1					
CD300021	CABLEIN02-2					
CD300030	CABLEIN03-1					
CD300031	CABLEIN03-2					
CD300040	CABLEIN04-1					
CD300041	CABLEIN04-2					
CD300050	CABLEIN05-1					
CD300051	CABLEIN05-2					
CD300060	CABLEIN06-1					
CD300061	CABLEIN06-2					
CD300070	CABLEIN07-1					
CD300071	CABLEIN07-2					
CD300080	CABLEIN08-1					
CD300081	CABLEIN08-2					
CD300090	CABLEIN09-1					
CD300091	CABLEIN09-2					
CD3000A0	CABLEIN10-1					
CD3000A1	CABLEIN10-2					
CD3000B0	CABLEIN11-1					
CD3000B1	CABLEIN11-2					
CD3000C0	CABLEIN12-1					
CD3000C1	CABLEIN12-2					
CD3000D0	CABLEIN13-1					
CD3000D1	CABLEIN13-2					
CD3000E0	CABLEIN14-1					
CD3000E1	CABLEIN14-2					
CD3000F0	CABLEIN15-1					
CD3000F1	CABLEIN15-2					
CD300100	CABLEIN16-1					
CD300101	CABLEIN16-2					

(To be continued)

ACC04-700

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
CD300110	CABLEIN17-1	CABLEIN(*1)	—	RSC1 see (REP01-06-90)		RSC1 see (REP01-06-90)
CD300111	CABLEIN17-2					
CD300120	CABLEIN18-1					
CD300121	CABLEIN18-2					
CD300130	CABLEIN19-1					
CD300131	CABLEIN19-2					
CD300140	CABLEIN20-1					
CD300141	CABLEIN20-2					
CD300150	CABLEIN21-1					
CD300151	CABLEIN21-2					
CD300160	CABLEIN22-1					
CD300161	CABLEIN22-2					
CD300170	CABLEIN23-1					
CD300171	CABLEIN23-2					
CD300180	CABLEIN24-1					
CD300181	CABLEIN24-2					
CD300190	CABLEIN25-1					
CD300191	CABLEIN25-2					
CD3001A0	CABLEIN26-1					
CD3001A1	CABLEIN26-2					
CD3001B0	CABLEIN27-1					
CD3001B1	CABLEIN27-2					
CD3001C0	CABLEIN28-1					
CD3001C1	CABLEIN28-2					
CD3001D0	CABLEIN29-1					
CD3001D1	CABLEIN29-2					
CD3001E0	CABLEIN30-1					
CD3001E1	CABLEIN30-2					
CD3001F0	CABLEIN31-1					
CD3001F1	CABLEIN31-2					
CD300200	CABLEIN32-1					
CD300201	CABLEIN32-2					
CD300210	CABLEIN33-1					
CD300211	CABLEIN33-2					
CD300220	CABLEIN34-1					
CD300221	CABLEIN34-2					

(To be continued)

ACC04-700

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
CD300230	CABLEIN35-1	CABLEIN(*1)	—	RSC1 see (REP01-06-90)		RSC1 see (REP01-06-90)
CD300231	CABLEIN35-2					
CD300240	CABLEIN36-1					
CD300241	CABLEIN36-2					
CD300250	CABLEIN37-1					
CD300251	CABLEIN37-2					
CD300260	CABLEIN38-1					
CD300261	CABLEIN38-2					
CD300270	CABLEIN39-1					
CD300271	CABLEIN39-2					
CD300280	CABLEIN40-1					
CD300281	CABLEIN40-2					
CD300290	CABLEIN41-1					
CD300291	CABLEIN41-2					
CD3002A0	CABLEIN42-1					
CD3002A1	CABLEIN42-2					
CD3002B0	CABLEIN43-1					
CD3002B1	CABLEIN43-2					
CD3002C0	CABLEIN44-1					
CD3002C1	CABLEIN44-2					
CD3002D0	CABLEIN45-1					
CD3002D1	CABLEIN45-2					
CD3002E0	CABLEIN46-1					
CD3002E1	CABLEIN46-2					
CD3002F0	CABLEIN47-1					
CD3002F1	CABLEIN47-2					

*1: CABLEIN is displayed only in the case of DB60.

Table 4-37 List of ACC (D3 , D4 (DB60 CABLEOUT))

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
CD400000	CABLEOUT00-1	CABLEOUT	—	RSC1 see (REP01-06-90)		RSC1 see (REP01-06-90)
CD400001	CABLEOUT00-2					
CD400010	CABLEOUT01-1					
CD400011	CABLEOUT01-2					
CD400020	CABLEOUT02-1					
CD400021	CABLEOUT02-2					
CD400030	CABLEOUT03-1					
CD400031	CABLEOUT03-2					
CD400040	CABLEOUT04-1					
CD400041	CABLEOUT04-2					
CD400050	CABLEOUT05-1					
CD400051	CABLEOUT05-2					
CD400060	CABLEOUT06-1					
CD400061	CABLEOUT06-2					
CD400070	CABLEOUT07-1					
CD400071	CABLEOUT07-2					
CD400080	CABLEOUT08-1					
CD400081	CABLEOUT08-2					
CD400090	CABLEOUT09-1					
CD400091	CABLEOUT09-2					
CD4000A0	CABLEOUT10-1					
CD4000A1	CABLEOUT10-2					
CD4000B0	CABLEOUT11-1					
CD4000B1	CABLEOUT11-2					
CD4000C0	CABLEOUT12-1					
CD4000C1	CABLEOUT12-2					
CD4000D0	CABLEOUT13-1					
CD4000D1	CABLEOUT13-2					
CD4000E0	CABLEOUT14-1					
CD4000E1	CABLEOUT14-2					
CD4000F0	CABLEOUT15-1					
CD4000F1	CABLEOUT15-2					
CD400100	CABLEOUT16-1					
CD400101	CABLEOUT16-2					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
CD400110	CABLEOUT17-1	CABLEOUT	—	RSC1 see (REP01-06-90)		RSC1 see (REP01-06-90)
CD400111	CABLEOUT17-2					
CD400120	CABLEOUT18-1					
CD400121	CABLEOUT18-2					
CD400130	CABLEOUT19-1					
CD400131	CABLEOUT19-2					
CD400140	CABLEOUT20-1					
CD400141	CABLEOUT20-2					
CD400150	CABLEOUT21-1					
CD400151	CABLEOUT21-2					
CD400160	CABLEOUT22-1					
CD400161	CABLEOUT22-2					
CD400170	CABLEOUT23-1					
CD400171	CABLEOUT23-2					
CD400180	CABLEOUT24-1					
CD400181	CABLEOUT24-2					
CD400190	CABLEOUT25-1					
CD400191	CABLEOUT25-2					
CD4001A0	CABLEOUT26-1					
CD4001A1	CABLEOUT26-2					
CD4001B0	CABLEOUT27-1					
CD4001B1	CABLEOUT27-2					
CD4001C0	CABLEOUT28-1					
CD4001C1	CABLEOUT28-2					
CD4001D0	CABLEOUT29-1					
CD4001D1	CABLEOUT29-2					
CD4001E0	CABLEOUT30-1					
CD4001E1	CABLEOUT30-2					
CD4001F0	CABLEOUT31-1					
CD4001F1	CABLEOUT31-2					
CD400200	CABLEOUT32-1					
CD400201	CABLEOUT32-2					
CD400210	CABLEOUT33-1					
CD400211	CABLEOUT33-2					
CD400220	CABLEOUT34-1					
CD400221	CABLEOUT34-2					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
CD400230	CABLEOUT35-1	CABLEOUT	—	RSC1 see (REP01-06-90)		RSC1 see (REP01-06-90)
CD400231	CABLEOUT35-2					
CD400240	CABLEOUT36-1					
CD400241	CABLEOUT36-2					
CD400250	CABLEOUT37-1					
CD400251	CABLEOUT37-2					
CD400260	CABLEOUT38-1					
CD400261	CABLEOUT38-2					
CD400270	CABLEOUT39-1					
CD400271	CABLEOUT39-2					
CD400280	CABLEOUT40-1					
CD400281	CABLEOUT40-2					
CD400290	CABLEOUT41-1					
CD400291	CABLEOUT41-2					
CD4002A0	CABLEOUT42-1					
CD4002A1	CABLEOUT42-2					
CD4002B0	CABLEOUT43-1					
CD4002B1	CABLEOUT43-2					
CD4002C0	CABLEOUT44-1					
CD4002C1	CABLEOUT44-2					
CD4002D0	CABLEOUT45-1					
CD4002D1	CABLEOUT45-2					
CD4002E0	CABLEOUT46-1					
CD4002E1	CABLEOUT46-2					
CD4002F0	CABLEOUT47-1					
CD4002F1	CABLEOUT47-2					

4.1.5.6 PKC0 = D8 (PCI Cable)

Table 4-38 List of ACC (D8)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
4D800000	PCI CABLE-1A	CABLE	—	RPCC see (REP01-06-100)		RPCC see (REP01-06-100)
4D800010	PCI CABLE-1B					
4D800020	PCI CABLE-1C					
4D800030	PCI CABLE-1D					
4D800040	PCI CABLE-1E					
4D800050	PCI CABLE-1F					
4D800100	PCI CABLE-2A					
4D800110	PCI CABLE-2B					
4D800120	PCI CABLE-2C					
4D800130	PCI CABLE-2D					
4D800140	PCI CABLE-2E					
4D800150	PCI CABLE-2F					
4D8000FF	CTL1 ALL					
4D8001FF	CTL2 ALL					

4.1.6 Manitenance PC (MPC)

4.1.6.1 PKC0 = 22 (MPC)

Table 4-39 List of ACC (MPC)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
422000F0	MPC	MPC	—			

4.2 WIC = 5 (Other than Replacement)

4.2.1 PKC = Other than 9X

Table 4-40 List of ACC (Other than collection of information)

ACC	Location	Content	Remarks
58000000		Failuer Isolation	See TROUBLESHOOTING SECTION (TRBL00-00).
58200000		Refer to SIM RC SECTION	See SIM RC SECTION (SIMRC00-00).
58201000		REFERENCE LOG (SSB)	Refer to ACC of the related SSB. See MAINTENANCE PC SECTION (MPC03-1150).
		Refer to SSBLOG SECTION	See SSBLOG SECTION (SSBLOG00-00).
58F00000		Call Technical Support Division.	—
5B800000		DB Power Supply check	See TROUBLESHOOTING SECTION (TRBL00-00).
5E000000		Resetting of Configuration Information	Re-define the configuration information referring FIRMWARE SECTION “ 5. Configuration Information Restore/Initialization Procedure ”. And monitor it. If SIM-RC = 3c9500 is issued, see TROUBLESHOOTING SECTION (TRBL03-480). If SIM-RC = ffe800 is issued, see TROUBLESHOOTING SECTION (TRBL03-270).
5F000000		NO ACTION	—

4.2.2 PKC = 9X (Collection of information)

Table 4-41 List of ACC (Collection of information)

ACC	Location	Content	Remarks
59000000		Get DKC Dump	Call Technical Support Division
5900001F		Get MPC Dump	
59100000		Refer to SIM RC SECTION	Refer to TROUBLESHOOTING SECTION (TRBL03-550).
59100010		Refer to SSBLOG SECTION	
59300000		Check PIN slot	Refer to TROUBLESHOOTING SECTION (TRBL04-160).