

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 8 ACCs are generated in priority order and can point out max 8 possible failure parts.

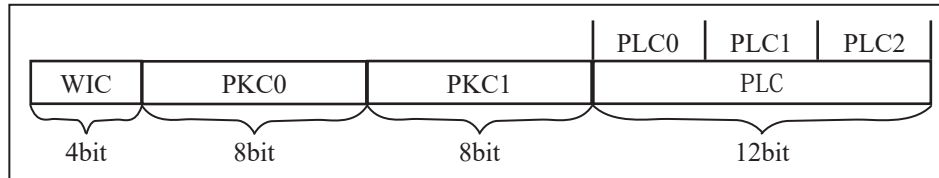
The way to get ACC is shown in following figure. The procedure of parts replacement is shown in REPLACEMENT SECTION (REP(GE)00-00) with WORK ID that consist in ACC. The PCB name is shown in LOCATION SECTION (LOC00-00).

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

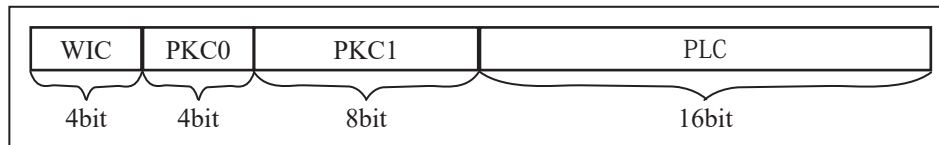
2. Action Code Format

An ACC format is shown below.

- Other than Drive



- Drive



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.
2	Replacements (NBX)	“4.1.2.7 PKC0 = E, F (NBX Drive)” “4.1.2.8 PKC0 = 44, 4A (NBX parts (Other than Drive))” “4.1.4.6 PKC0 = D5, D6, D7, D8 (NBX Cable)”
4	Replacements (DKC)	“4.1.1 DKC” “4.1.2.2 PKC0 = 44, 4A (UBX parts (Other than Drive))” “4.1.4.1 PKC0 = D0, D1, D2” “4.1.4.5 PKC0 = DD (X path Cable)” “4.1.3.1 PKC0 = 20, 21, 22, 23, 24, 25, 26, 27, 28 (HSN Box parts)”
5	Other than Replacements	“4.2 WIC = 5 (Other than Replacement)”
6	Replacements (UBX)	“4.1.2.1 PKC0 = 6, 7 (UBX Drive)” “4.1.2.2 PKC0 = 44, 4A (UBX parts (Other than Drive))” “4.1.4.2 PKC0 = D3, D4 (UBX Cable)”
8	Replacements (SBX)	“4.1.2.3 PKC0 = 8, 9 (SBX Drive)” “4.1.2.4 PKC0 = 44, 4A (SBX parts (Other than Drive))” “4.1.4.3 PKC0 = D5, D6, D7, D8 (SBX Cable)”
A	Replacements (FBX)	“4.1.2.5 PKC0 = A, B (FBX Drive)” “4.1.2.6 PKC0 = 44, 4A (FBX parts (Other than Drive))” “4.1.4.4 PKC0 = D5, D6, D7, D8 (FBX Cable)”

3.1 List of PKC

A list of PKC for WIC = 2/4/6/8/A (Replacement) is shown below.

Table 3-1 List of PKC0 (Replacement)

PKC0	Contents	Sheet No.
0X	Reserved	—
1X	Controller Chassis logical parts	“4.1.1 DKC”
2X	HSN Box parts	“4.1.3.1 PKC0 = 20, 21, 22, 23, 24, 25, 26, 27, 28 (HSN Box parts)”
3X, 5X	Reserved	—
4X, 6X to BX	Drive Box parts	“4.1.2 Drive and Parts”
CX	Reserved	—
DX	Special parts	“4.1.4 (Special parts)”
EX to FX	Drive Box parts	“4.1.2 Drive and Parts”

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 = 2/4/6/8/A (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 DKC**4.1.1.1 PKC0 = 10 (Channel Board)**

Table 4-1 List of ACC (Channel Board)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
410xx000	CHB-01A	CHB	Refer to Table 4-2	RCHB see (REP(RCHB)00-00)		RCHB see (REP(RCHB)00-00)
410xx010	CHB-01B					
410xx020	CHB-01E					
410xx030	CHB-01F					
410xx100	CHB-02A					
410xx110	CHB-02B					
410xx120	CHB-02E					
410xx130	CHB-02F					
410xx200	CHB-11A					
410xx210	CHB-11B					
410xx220	CHB-11E					
410xx230	CHB-11F					
410xx300	CHB-12A					
410xx310	CHB-12B					
410xx320	CHB-12E					
410xx330	CHB-12F					
410xx400	CHB-21A					
410xx410	CHB-21B					
410xx420	CHB-21E					
410xx430	CHB-21F					
410xx500	CHB-22A					
410xx510	CHB-22B					
410xx520	CHB-22E					
410xx530	CHB-22F					
410xx600	CHB-31A					
410xx610	CHB-31B					
410xx620	CHB-31E					
410xx630	CHB-31F					
410xx700	CHB-32A					
410xx710	CHB-32B					
410xx720	CHB-32E					
410xx730	CHB-32F					

(To be continued)

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(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
410xx800	CHB-41A	CHB	Refer to Table 4-2	RDKB see (REP(RCHB)00-00)		RDKB see (REP(RCHB)00-00)
410xx810	CHB-41B					
410xx820	CHB-41E					
410xx830	CHB-41F					
410xx900	CHB-42A					
410xx910	CHB-42B					
410xx920	CHB-42E					
410xx930	CHB-42F					
410xxA10	CHB-51A					
410xxA20	CHB-51B					
410xxA30	CHB-51E					
410xxA40	CHB-51F					
410xxB00	CHB-52A					
410xxB10	CHB-52B					
410xxB20	CHB-52E					
410xxB30	CHB-52F					

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

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
41036xxx	Refer to Table 4-1	CHB	4HF32R (32G Ready 4Port FC)	RCHB see (REP(RCHB)00-00)		RCHB see (REP(RCHB)00-00)
41043xxx			2HS10S (10G 2Port iSCSI (optic))			
41049xxx			4Mx16 (16G 4Port Mainframe Fibre)			
41000xxx			Type Unknown			

4.1.1.2 PKC0 = 13 (Disk Board)

Table 4-3 List of ACC (Disk Board)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
413xx000	DKB-01D	DKB	xx is type information. See Table 4-4	RDKB see (REP(RDKB)00-00)		RDKB see (REP(RDKB)00-00)
413xx010	DKB-01H					
413xx100	DKB-02D					
413xx110	DKB-02H					
413xx200	DKB-11D					
413xx210	DKB-11H					
413xx300	DKB-12D					
413xx310	DKB-12H					
413xx400	DKB-21D					
413xx410	DKB-21H					
413xx500	DKB-22D					
413xx510	DKB-22H					
413xx600	DKB-31D					
413xx610	DKB-31H					
413xx700	DKB-32D					
413xx710	DKB-32H					
413xx800	DKB-41D					
413xx810	DKB-41H					
413xx900	DKB-42D					
413xx910	DKB-42H					
413xxA00	DKB-51D					
413xxA10	DKB-51H					
413xxB00	DKB-52D					
413xxB10	DKB-52H					

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

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
41312xxx	See Table 4-3	DKB	DKB	RDKB see (REP(RDKB)00-00)		RDKB see (REP(RDKB)00-00)
41313xxx			EDKB			
41314xxx			DKBN			
41300xxx			Type Unknown			

4.1.1.3 PKC0 = 14 (Interconnect Channel Board)

Table 4-5 List of ACC (Interconnect Channel Board)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
41400000	HIE-01C	HIE	—	RHIE see (REP(RHIE)00-00)		RHIE see (REP(RHIE)00-00)
41400010	HIE-01G					
41400100	HIE-02C					
41400110	HIE-02G					
41400200	HIE-11C					
41400210	HIE-11G					
41400300	HIE-12C					
41400310	HIE-12G					
41400400	HIE-21C					
41400410	HIE-21G					
41400500	HIE-22C					
41400510	HIE-22G					
41400600	HIE-31C					
41400610	HIE-31G					
41400700	HIE-32C					
41400710	HIE-32G					
41400800	HIE-41C					
41400810	HIE-41G					
41400900	HIE-42C					
41400910	HIE-42G					
41400A00	HIE-51C					
41400A10	HIE-51G					
41400B00	HIE-52C					
41400B10	HIE-52G					

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

Table 4-6 List of ACC (Controller Board and Others)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
41800000	CTL01	CTL	—	RCTL see (REP(RCTL)00-00)		RCTL see (REP(RCTL)00-00)
41800100	CTL02					
41800200	CTL11					
41800300	CTL12					
41800400	CTL21					
41800500	CTL22					
41800600	CTL31					
41800700	CTL32					
41800800	CTL41					
41800900	CTL42					
41800A00	CTL51					
41800B00	CTL52					
41Axx000	CTL1 DIMM00	CACHE	xx is type information. See Table 4-7	RCM1 see (REP(RCM1)00-00)		RCM1 see (REP(RCM1)00-00)
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					

(To be continued)

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ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
41Axx200	CTL11 DIMM00	CACHE	xx is type information. See Table 4-7	RCM1 see (REP(RCM1)00-00)		RCM1 see (REP(RCM1)00-00)
41Axx201	CTL11 DIMM01					
41Axx202	CTL11 DIMM02					
41Axx203	CTL11 DIMM03					
41Axx210	CTL11 DIMM10					
41Axx211	CTL11 DIMM11					
41Axx212	CTL11 DIMM12					
41Axx213	CTL11 DIMM13					
41Axx300	CTL12 DIMM00					
41Axx301	CTL12 DIMM01					
41Axx302	CTL12 DIMM02					
41Axx303	CTL12 DIMM03					
41Axx310	CTL12 DIMM10					
41Axx311	CTL12 DIMM11					
41Axx312	CTL12 DIMM12					
41Axx313	CTL12 DIMM13					
41Axx400	CTL21 DIMM00					
41Axx401	CTL21 DIMM01					
41Axx402	CTL21 DIMM02					
41Axx403	CTL21 DIMM03					
41Axx410	CTL21 DIMM10					
41Axx411	CTL21 DIMM11					
41Axx412	CTL21 DIMM12					
41Axx413	CTL21 DIMM13					
41Axx500	CTL22 DIMM00					
41Axx501	CTL22 DIMM01					
41Axx502	CTL22 DIMM02					
41Axx503	CTL22 DIMM03					
41Axx510	CTL22 DIMM10					
41Axx511	CTL22 DIMM11					
41Axx512	CTL22 DIMM12					
41Axx513	CTL22 DIMM13					

(To be continued)

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ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
41Axx600	CTL31 DIMM00	CACHE	xx is type information. See Table 4-7	RCM1 see (REP(RCM1)00-00)		RCM1 see (REP(RCM1)00-00)
41Axx601	CTL31 DIMM01					
41Axx602	CTL31 DIMM02					
41Axx603	CTL31 DIMM03					
41Axx610	CTL31 DIMM10					
41Axx611	CTL31 DIMM11					
41Axx612	CTL31 DIMM12					
41Axx613	CTL31 DIMM13					
41Axx700	CTL32 DIMM00					
41Axx701	CTL32 DIMM01					
41Axx702	CTL32 DIMM02					
41Axx703	CTL32 DIMM03					
41Axx710	CTL32 DIMM10					
41Axx711	CTL32 DIMM11					
41Axx712	CTL32 DIMM12					
41Axx713	CTL32 DIMM13					
41Axx800	CTL41 DIMM00					
41Axx801	CTL41 DIMM01					
41Axx802	CTL41 DIMM02					
41Axx803	CTL41 DIMM03					
41Axx810	CTL41 DIMM10					
41Axx811	CTL41 DIMM11					
41Axx812	CTL41 DIMM12					
41Axx813	CTL41 DIMM13					
41Axx900	CTL42 DIMM00					
41Axx901	CTL42 DIMM01					
41Axx902	CTL42 DIMM02					
41Axx903	CTL42 DIMM03					
41Axx910	CTL42 DIMM10					
41Axx911	CTL42 DIMM11					
41Axx912	CTL42 DIMM12					
41Axx913	CTL42 DIMM13					

(To be continued)

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ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
41AxxA00	CTL51 DIMM00	CACHE	xx is type information. See Table 4-7	RCM1 see (REP(RCM1)00-00)		RCM1 see (REP(RCM1)00-00)
41AxxA01	CTL51 DIMM01					
41AxxA02	CTL51 DIMM02					
41AxxA03	CTL51 DIMM03					
41AxxA10	CTL51 DIMM10					
41AxxA11	CTL51 DIMM11					
41AxxA12	CTL51 DIMM12					
41AxxA13	CTL51 DIMM13					
41AxxB00	CTL52 DIMM00					
41AxxB01	CTL52 DIMM01					
41AxxB02	CTL52 DIMM02					
41AxxB03	CTL52 DIMM03					
41AxxB10	CTL52 DIMM10					
41AxxB11	CTL52 DIMM11					
41AxxB12	CTL52 DIMM12					
41AxxB13	CTL52 DIMM13					
41A000FF	CTL01 ALL					
41A001FF	CTL02 ALL					
41A002FF	CTL11 ALL					
41A003FF	CTL12 ALL					
41A004FF	CTL21 ALL					
41A005FF	CTL22 ALL					
41A006FF	CTL31 ALL					
41A007FF	CTL32 ALL					
41A008FF	CTL41 ALL					
41A009FF	CTL42 ALL					
41A00AFF	CTL51 ALL					
41A00BFF	CTL52 ALL					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
41Bxx000	CFM-010	CFM	xx is type information. See Table 4-7	RCFM see (REP(RCFM)00-00)		RCFM see (REP(RCFM)00-00)
41Bxx010	CFM-011					
41Bxx100	CFM-020					
41Bxx110	CFM-021					
41Bxx200	CFM-110					
41Bxx210	CFM-111					
41Bxx300	CFM-120					
41Bxx310	CFM-121					
41Bxx400	CFM-210					
41Bxx410	CFM-211					
41Bxx500	CFM-220					
41Bxx510	CFM-221					
41Bxx600	CFM-310					
41Bxx610	CFM-311					
41Bxx700	CFM-320					
41Bxx710	CFM-321					
41Bxx800	CFM-410					
41Bxx810	CFM-411					
41Bxx900	CFM-420					
41Bxx910	CFM-421					
41BxxA00	CFM-510					
41BxxA10	CFM-511					
41BxxB00	CFM-520					
41BxxB10	CFM-521					

(To be continued)

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(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
41C00010	BAT-B011	BATTERY	—	RBTR see (REP(RBTR)00-00)		RBTR see (REP(RBTR)00-00)
41C00050	BAT-B013					
41C00110	BAT-B021					
41C00150	BAT-B023					
41C00210	BAT-B111					
41C00250	BAT-B113					
41C00310	BAT-B121					
41C00350	BAT-B123					
41C00410	BAT-B211					
41C00450	BAT-B213					
41C00510	BAT-B221					
41C00550	BAT-B223					
41C00610	BAT-B311					
41C00650	BAT-B313					
41C00710	BAT-B321					
41C00750	BAT-B323					
41C00810	BAT-B411					
41C00850	BAT-B413					
41C00900	BAT-B421					
41C00950	BAT-B423					
41C00A10	BAT-B511					
41C00A50	BAT-B513					
41C00B10	BAT-B521					
41C00B50	BAT-B523					
41E00000	LAN01	LANB	—	RLAB see (REP(RLAB)00-00)		RLAB see (REP(RLAB)00-00)
41E00100	LAN02					
41E00200	LAN11					
41E00300	LAN12					
41E00400	LAN21					
41C00500	LAN22					
41C00600	LAN31					
41C00700	LAN32					
41C00800	LAN41					
41C00900	LAN42					
41C00A00	LAN51					
41C00B00	LAN52					

Table 4-7 List of ACC (CACHE DIMM Type)

ACC (*1)	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
41A08xxx	See Table 4-6	CACHE	32G DIMM	RCM1 see (REP(RCM1)00-00)		RCM1 see (REP(RCM1)00-00)
41A10xxx			64G DIMM			
41A11xxx			64G LR-DIMM			
41A01xxx			Size Unknown LR-DIMM			
41A00xxx			Type Unknown			

*1: If the ACC is generated during installation or removal with type change, the type information might show the type before the configuration change. In that case, think that the type after the configuration change is correct.

Table 4-8 List of ACC (Cache Flash Memory Type)

ACC (*1)	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
41B15xxx	See Table 4-6	CFM	BM35	RCFM see (REP(RCFM)00-00)		RCFM see (REP(RCFM)00-00)
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.

4.1.1.5 PKC0 = 15, 16, 17, 1D (FAN and Other parts)

Table 4-9 List of ACC (FAN and Other parts)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
41D00000	BKMF-010	FAN	FAN-010	RBKM see (REP(RBKM)00-00)		RBKM see (REP(RBKM)00-00)
41D00010	BKMF-011		FAN-011			
41D00020	BKMF-012		FAN-012			
41D00030	BKMF-013		FAN-013			
41D00100	BKMF-020		FAN-020			
41D00110	BKMF-021		FAN-021			
41D00120	BKMF-022		FAN-022			
41D00130	BKMF-023		FAN-023			
41D00200	BKMF-110		FAN-110			
41D00210	BKMF-111		FAN-111			
41D00220	BKMF-112		FAN-112			
41D00230	BKMF-113		FAN-113			
41D00300	BKMF-120		FAN-120			
41D00310	BKMF-121		FAN-121			
41D00320	BKMF-122		FAN-122			
41D00330	BKMF-123		FAN-123			
41D00400	BKMF-210		FAN-210			
41D00410	BKMF-211		FAN-211			
41D00420	BKMF-212		FAN-212			
41D00430	BKMF-213		FAN-213			
41D00500	BKMF-220		FAN-220			
41D00510	BKMF-221		FAN-221			
41D00520	BKMF-222		FAN-222			
41D00530	BKMF-223		FAN-223			
41D00600	BKMF-310		FAN-310			
41D00610	BKMF-311		FAN-311			
41D00620	BKMF-312		FAN-312			
41D00630	BKMF-313		FAN-313			
41D00700	BKMF-320		FAN-320			
41D00710	BKMF-321		FAN-321			
41D00720	BKMF-322		FAN-322			
41D00730	BKMF-323		FAN-323			

(To be continued)

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(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
41D00800	BKMF-410	FAN	FAN-410	RBKM see (REP(RBKM)00-00)		RBKM see (REP(RBKM)00-00)
41D00810	BKMF-411		FAN-411			
41D00820	BKMF-412		FAN-412			
41D00830	BKMF-413		FAN-413			
41D00900	BKMF-420		FAN-420			
41D00910	BKMF-421		FAN-421			
41D00920	BKMF-422		FAN-422			
41D00930	BKMF-423		FAN-423			
41D00A00	BKMF-510		FAN-510			
41D00A10	BKMF-511		FAN-511			
41D00A20	BKMF-512		FAN-512			
41D00A30	BKMF-513		FAN-513			
41D00B00	BKMF-520		FAN-520			
41D00B10	BKMF-521		FAN-521			
41D00B20	BKMF-522		FAN-522			
41D00B30	BKMF-523		FAN-523			

(To be continued)

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(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
41500000	BKMF-010	BKMF	BKMF in which the battery is installed: BKMF-x11 BKMF-x13 BKMF-x21 BKMF-x23 x: DKC No. (0, 1, 2, 3, 4, or 5)	RBKM see (REP(RBKM)00-00)		RBK2 see (REP(RBKM)00-00)
41500010	BKMF-011					
41500020	BKMF-012					
41500030	BKMF-013					
41500100	BKMF-020					
41500110	BKMF-021					
41500120	BKMF-022					
41500130	BKMF-023					
41500200	BKMF-110					
41500210	BKMF-111					
41500220	BKMF-112					
41500230	BKMF-113					
41500300	BKMF-120					
41500310	BKMF-121					
41500320	BKMF-122					
41500330	BKMF-123					
41500400	BKMF-210					
41500410	BKMF-211					
41500420	BKMF-212					
41500430	BKMF-213					
41500500	BKMF-220					
41500510	BKMF-221					
41500520	BKMF-222					
41500530	BKMF-223					
41500600	BKMF-310					
41500610	BKMF-311					
41500620	BKMF-312					
41500630	BKMF-313					
41500700	BKMF-320					
41500710	BKMF-321					
41500720	BKMF-322					
41500730	BKMF-323					
41500800	BKMF-410					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
41500810	BKMF-411	BKMF	BKMF in which the battery is installed: BKMF-x11 BKMF-x13 BKMF-x21 BKMF-x23 x: DKC No. (0, 1, 2, 3, 4, or 5)	RBKM see (REP(RBKM)00-00)		RBKM see (REP(RBKM)00-00)
41500820	BKMF-412					
41500830	BKMF-413					
41500900	BKMF-420					
41500910	BKMF-421					
41500920	BKMF-422					
41500930	BKMF-423					
41500A00	BKMF-510					
41500A10	BKMF-511					
41500A20	BKMF-512					
41500A30	BKMF-513					
41500B00	BKMF-520					
41500B10	BKMF-521					
41500B20	BKMF-522					
41500B30	BKMF-523					
415000FF	CTL01 ALL					
415001FF	CTL02 ALL					
415002FF	CTL11 ALL					
415003FF	CTL12 ALL					
415004FF	CTL21 ALL					
415005FF	CTL22 ALL					
415006FF	CTL31 ALL					
415007FF	CTL32 ALL					
415008FF	CTL41 ALL					
415009FF	CTL42 ALL					
41500AFF	CTL51 ALL					
41500BFF	CTL52 ALL					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
416xy000	1A	SFP	Installed on CHB-01A x is speed information. See Table 4-10 . y is type information. See Table 4-11 .	RSFP see (REP(RSFP)00-00)		RSFP see (REP(RSFP)00-00)
416xy001	3A					
416xy002	5A					
416xy003	7A					
416xy010	1C		Installed on CHB-01B x is speed information. See Table 4-10 . y is type information. See Table 4-11 .			
416xy011	3C					
416xy012	5C					
416xy013	7C					
416xy020	1E		Installed on CHB-01E x is speed information. See Table 4-10 . y is type information. See Table 4-11 .			
416xy021	3E					
416xy022	5E					
416xy023	7E					
416xy030	1G		Installed on CHB-01F x is speed information. See Table 4-10 . y is type information. See Table 4-11 .			
416xy031	3G					
416xy032	5G					
416xy033	7G					
416xy100	1B		Installed on CHB-02A x is speed information. See Table 4-10 . y is type information. See Table 4-11 .			
416xy101	3B					
416xy102	5B					
416xy103	7B					
416xy110	1D		Installed on CHB-02B x is speed information. See Table 4-10 . y is type information. See Table 4-11 .			
416xy111	3D					
416xy112	5D					
416xy113	7D					
416xy120	1F	Installed on CHB-02E x is speed information. See Table 4-10 . y is type information. See Table 4-11 .				
416xy121	3F					
416xy122	5F					
416xy123	7F					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
416xy130	1H	SFP	Installed on CHB-02F x is speed information. See Table 4-10 . y is type information. See Table 4-11 .			
416xy131	3H					
416xy132	5H					
416xy133	7H					
416xy200	2A		Installed on CHB-11A x is speed information. See Table 4-10 . y is type information. See Table 4-11 .			
416xy201	4A					
416xy202	6A					
416xy203	8A					
416xy210	2C		Installed on CHB-11B x is speed information. See Table 4-10 . y is type information. See Table 4-11 .			
416xy211	4C					
416xy212	6C					
416xy213	8C					
416xy220	2E		Installed on CHB-11E x is speed information. See Table 4-10 . y is type information. See Table 4-11 .			
416xy221	4E					
416xy222	6E					
416xy223	8E					
416xy230	2G		Installed on CHB-11F x is speed information. See Table 4-10 . y is type information. See Table 4-11 .			
416xy231	4G					
416xy232	6G					
416xy233	8G					
416xy300	2B		Installed on CHB-12A x is speed information. See Table 4-10 . y is type information. See Table 4-11 .			
416xy301	4B					
416xy302	6B					
416xy303	8B					
416xy310	2D		Installed on CHB-12B x is speed information. See Table 4-10 . y is type information. See Table 4-11 .			
416xy311	4D					
416xy312	6D					
416xy313	8D					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
416xy320	2F	SFP	Installed on CHB-12E x is speed information. See Table 4-10 . y is type information. See Table 4-11 .	RSFP see (REP(RSFP)00-00)		RSFP see (REP(RSFP)00-00)
416xy321	4F					
416xy322	6F					
416xy323	8F					
416xy330	2H		Installed on CHB-12F x is speed information. See Table 4-10 . y is type information. See Table 4-11 .			
416xy331	4H					
416xy332	6H					
416xy333	8H					
416xy400	1J		Installed on CHB-21A x is speed information. See Table 4-10 . y is type information. See Table 4-11 .			
416xy401	3J					
416xy402	5J					
416xy403	7J					
416xy410	1L		Installed on CHB-21B x is speed information. See Table 4-10 . y is type information. See Table 4-11 .			
416xy411	3L					
416xy412	5L					
416xy413	7L					
416xy420	1N		Installed on CHB-21E x is speed information. See Table 4-10 . y is type information. See Table 4-11 .			
416xy421	3N					
416xy422	5N					
416xy423	7N					
416xy430	1Q		Installed on CHB-21F x is speed information. See Table 4-10 . y is type information. See Table 4-11 .			
416xy431	3Q					
416xy432	5Q					
416xy433	7Q					
416xy500	1K		Installed on CHB-22A x is speed information. See Table 4-10 . y is type information. See Table 4-11 .			
416xy501	3K					
416xy502	5K					
416xy503	7K					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
416xy510	1M	SFP	Installed on CHB-22B x is speed information. See Table 4-10 . y is type information. See Table 4-11 .	RSFP see (REP(RSFP)00-00)		RSFP see (REP(RSFP)00-00)
416xy511	3M					
416xy512	5M					
416xy513	7M					
416xy520	1P		Installed on CHB-22E x is speed information. See Table 4-10 . y is type information. See Table 4-11 .			
416xy521	3P					
416xy522	5P					
416xy523	7P					
416xy530	1R		Installed on CHB-22F x is speed information. See Table 4-10 . y is type information. See Table 4-11 .			
416xy531	3R					
416xy532	5R					
416xy533	7R					
416xy600	2J		Installed on CHB-31A x is speed information. See Table 4-10 . y is type information. See Table 4-11 .			
416xy601	4J					
416xy602	6J					
416xy603	8J					
416xy610	2L		Installed on CHB-31B x is speed information. See Table 4-10 . y is type information. See Table 4-11 .			
416xy611	4L					
416xy612	6L					
416xy613	8L					
416xy620	2N		Installed on CHB-31E x is speed information. See Table 4-10 . y is type information. See Table 4-11 .			
416xy621	4N					
416xy622	6N					
416xy623	8N					
416xy630	2Q		Installed on CHB-31F x is speed information. See Table 4-10 . y is type information. See Table 4-11 .			
416xy631	4Q					
416xy632	6Q					
416xy633	8Q					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
416xy700	2K	SFP	Installed on CHB-32A x is speed information. See Table 4-10 . y is type information. See Table 4-11 .	RSFP see (REP(RSFP)00-00)	RSFP see (REP(RSFP)00-00)	
416xy701	4K					
416xy702	6K					
416xy703	8K					
416xy710	2M					
416xy711	4M					
416xy712	6M					
416xy713	8M					
416xy720	2P					
416xy721	4P					
416xy722	6P					
416xy723	8P					
416xy730	2R					
416xy731	4R					
416xy732	6R					
416xy733	8R					
416xy800	9A					
416xy801	BA					
416xy802	DA					
416xy803	FA					
416xy810	9C					
416xy811	BC					
416xy812	DC					
416xy813	FC					
416xy820	9E					
416xy821	BE					
416xy822	DE					
416xy823	FE					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
416xy830	9G	SFP	Installed on CHB-41F x is speed information. See Table 4-10 . y is type information. See Table 4-11 .			
416xy831	BG					
416xy832	DG					
416xy833	FG					
416xy900	9B		Installed on CHB-42A x is speed information. See Table 4-10 . y is type information. See Table 4-11 .			
416xy901	BB					
416xy902	DB					
416xy903	FB					
416xy910	9D		Installed on CHB-42B x is speed information. See Table 4-10 . y is type information. See Table 4-11 .			
416xy911	BD					
416xy912	DD					
416xy913	FD					
416xy920	9F		Installed on CHB-42E x is speed information. See Table 4-10 . y is type information. See Table 4-11 .			
416xy921	BF					
416xy922	DF					
416xy923	FF					
416xy930	9H		Installed on CHB-42F x is speed information. See Table 4-10 . y is type information. See Table 4-11 .			
416xy931	BH					
416xy932	DH					
416xy933	FH					
416xyA00	AA		Installed on CHB-51A x is speed information. See Table 4-10 . y is type information. See Table 4-11 .			
416xyA01	CA					
416xyA02	EA					
416xyA03	GA					
416xyA10	AC		Installed on CHB-51B x is speed information. See Table 4-10 . y is type information. See Table 4-11 .			
416xyA11	CC					
416xyA12	EC					
416xyA13	GC					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
416xyA20	AE	SFP	Installed on CHB-51E x is speed information. See Table 4-10 . y is type information. See Table 4-11 .	RSFP see (REP(RSFP)00-00)		RSFP see (REP(RSFP)00-00)
416xyA21	CE					
416xyA22	EE					
416xyA23	GE					
416xyA30	AG		Installed on CHB-51F x is speed information. See Table 4-10 . y is type information. See Table 4-11 .			
416xyA31	CG					
416xyA32	EG					
416xyA33	GG					
416xyB00	AB		Installed on CHB-52A x is speed information. See Table 4-10 . y is type information. See Table 4-11 .			
416xyB01	CB					
416xyB02	EB					
416xyB03	GB					
416xyB10	AD		Installed on CHB-52B x is speed information. See Table 4-10 . y is type information. See Table 4-11 .			
416xyB11	CD					
416xyB12	ED					
416xyB13	GD					
416xyB20	AF		Installed on CHB-52E x is speed information. See Table 4-10 . y is type information. See Table 4-11 .			
416xyB21	CF					
416xyB22	EF					
416xyB23	GF					
416xyB30	AH		Installed on CHB-52F x is speed information. See Table 4-10 . y is type information. See Table 4-11 .			
416xyB31	CH					
416xyB32	EH					
416xyB33	GH					

(To be continued)

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(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
41700000	DKCPS01	DKCPS	—	RPSU see (REP(RPSU)00-00)		RPSU see (REP(RPSU)00-00)
41700100	DKCPS02					
41700200	DKCPS11					
41700300	DKCPS12					
41700400	DKCPS21					
41700500	DKCPS22					
41700600	DKCPS31					
41700700	DKCPS32					
41700800	DKCPS41					
41700900	DKCPS42					
41700A00	DKCPS51					
41700B00	DKCPS52					

Table 4-10 List of ACC (SFP Speed)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
4162xxxx	See Table 4-9	SFP	10 G	RSFP see (REP(RSFP)00-00)		RSFP see (REP(RSFP)00-00)
4163xxxx			16 G			
4164xxxx			32 G			
4160xxxx			Speed Unknown			

Table 4-11 List of ACC (SFP Type)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
416x1xxx	See Table 4-9	SFP	Shortwave	RSFP see (REP(RSFP)00-00)		RSFP see (REP(RSFP)00-00)
416x2xxx			Longwave			
416x0xxx			Type Unknown			

4.1.2 Drive and Parts

4.1.2.1 PKC0 = 6, 7 (UBX Drive)

Table 4-12 List of ACC (UBX Drive)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
660Fxyyy	xyyy : DB#:8b+ RDEV#:8b (*1) Refer to 「5. DB Number - C/R Number Matrix」	Drive	DKR2H-H10RSS	RDK1 (*2) see (REP(RDK1)00-00)		RDK1 (*2) see (REP(RDK1)00-00)
6617xyyy			DKS2K-H10RSS			
661Exxyy			DKS2K-H14RSS			
67FFxyyy			Type Unknown			

*1: Format of DB# / RDEV#

x	x	y	y
DB# (8bit)		RDEV# (8bit)	

e.g. xxyy = 8714

8	7	1	4
1000	0111	0001	0100
DB# (8bit)		RDEV# (8bit)	

*2: In case of SIM = 50axxx, 50bxxx, refer to “3.32 Procedure for Responding to the Used Endurance of Flash Drives and Flash Module Drives (FMDs) (SIM = 50axxx, 50bxxx, 50cxxx, 50dxxx)” (TRBL03-32-10) without replacing a Drive.

4.1.2.2 PKC0 = 44, 4A (UBX parts (Other than Drive))

Table 4-13 List of ACC (UBX parts (Other than Drive))

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
644xx000	ENC000-1	ENC	xx is type information. See Table 4-14	RENC see (REP(RENC)00-00)		RENC see (REP(RENC)00-00)
644xx001	ENC000-2					
644xx010	ENC001-1					
644xx011	ENC001-2					
644xx020	ENC002-1					
644xx021	ENC002-2					
644xx030	ENC003-1					
644xx031	ENC003-2					
644xx040	ENC004-1					
644xx041	ENC004-2					
644xx050	ENC005-1					
644xx051	ENC005-2					
644xx060	ENC006-1					
644xx061	ENC006-2					
644xx070	ENC007-1					
644xx071	ENC007-2					
644xx080	ENC008-1					
644xx081	ENC008-2					
644xx090	ENC009-1					
644xx091	ENC009-2					
644xx0A0	ENC010-1					
644xx0A1	ENC010-2					
644xx0B0	ENC011-1					
644xx0B1	ENC011-2					
644xx0C0	ENC012-1					
644xx0C1	ENC012-2					
644xx0D0	ENC013-1					
644xx0D1	ENC013-2					
644xx0E0	ENC014-1					
644xx0E1	ENC014-2					
644xx0F0	ENC015-1					
644xx0F1	ENC015-2					
644xx100	ENC016-1					
644xx101	ENC016-2					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
644xx110	ENC017-1	ENC	xx is type information. See Table 4-14	RENC see (REP(RENC)00-00)		RENC see (REP(RENC)00-00)
644xx111	ENC017-2					
644xx120	ENC018-1					
644xx121	ENC018-2					
644xx130	ENC019-1					
644xx131	ENC019-2					
644xx140	ENC020-1					
644xx141	ENC020-2					
644xx150	ENC021-1					
644xx151	ENC021-2					
644xx160	ENC022-1					
644xx161	ENC022-2					
644xx170	ENC023-1					
644xx171	ENC023-2					
644xx180	ENC024-1					
644xx181	ENC024-2					
644xx190	ENC025-1					
644xx191	ENC025-2					
644xx1A0	ENC026-1					
644xx1A1	ENC026-2					
644xx1B0	ENC027-1					
644xx1B1	ENC027-2					
644xx1C0	ENC028-1					
644xx1C1	ENC028-2					
644xx1D0	ENC029-1					
644xx1D1	ENC029-2					
644xx1E0	ENC030-1					
644xx1E1	ENC030-2					
644xx1F0	ENC031-1					
644xx1F1	ENC031-2					
644xx200	ENC032-1					
644xx201	ENC032-2					
644xx210	ENC033-1					
644xx211	ENC033-2					

(To be continued)

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(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
644xx220	ENC034-1	ENC	xx is type information. See Table 4-14	RENC see (REP(RENC)00-00)		RENC see (REP(RENC)00-00)
644xx221	ENC034-2					
644xx230	ENC035-1					
644xx231	ENC035-2					
644xx240	ENC036-1					
644xx241	ENC036-2					
644xx250	ENC037-1					
644xx251	ENC037-2					
644xx260	ENC038-1					
644xx261	ENC038-2					
644xx270	ENC039-1					
644xx271	ENC039-2					
644xx280	ENC040-1					
644xx281	ENC040-3					
644xx290	ENC041-1					
644xx291	ENC041-3					
644xx2A0	ENC042-1					
644xx2A1	ENC042-2					
644xx2B0	ENC043-1					
644xx2B1	ENC043-2					
644xx2C0	ENC044-1					
644xx2C1	ENC044-2					
644xx2D0	ENC045-1					
644xx2D1	ENC045-2					
644xx2E0	ENC046-1					
644xx2E1	ENC046-2					
644xx2F0	ENC047-1					
644xx2F1	ENC047-2					
644xx300	ENC048-1					
644xx301	ENC048-2					
644xx310	ENC049-1					
644xx311	ENC049-2					
644xx320	ENC050-1					
644xx321	ENC050-2					

(To be continued)

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(Continued from preceding sheet)

ACC	Location	Function Name	Additional information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
644xx330	ENC051-1	ENC	xx is type information. See Table 4-14	RENC see (REP(RENC)00-00)		RENC see (REP(RENC)00-00)
644xx331	ENC051-2					
644xx340	ENC052-1					
644xx341	ENC052-2					
644xx350	ENC053-1					
644xx351	ENC053-2					
644xx360	ENC054-1					
644xx361	ENC054-2					
644xx370	ENC055-1					
644xx371	ENC055-2					
644xx380	ENC056-1					
644xx381	ENC056-2					
644xx390	ENC057-1					
644xx391	ENC057-2					
644xx3A0	ENC058-1					
644xx3A1	ENC058-2					
644xx3B0	ENC059-1					
644xx3B1	ENC059-2					
644xx3C0	ENC060-1					
644xx3C1	ENC060-2					
644xx3D0	ENC061-1					
644xx3D1	ENC061-2					
644xx3E0	ENC062-1					
644xx3E1	ENC062-2					
644xx3F0	ENC063-1					
644xx3F1	ENC063-2					
644xx400	ENC064-1					
644xx401	ENC064-2					
644xx410	ENC065-1					
644xx411	ENC065-2					
644xx420	ENC066-1					
644xx421	ENC066-2					
644xx430	ENC067-1					
644xx431	ENC067-2					

(To be continued)

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(Continued from preceding sheet)

ACC	Location	Function Name	Additional information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
644xx440	ENC068-1	ENC	xx is type information. See Table 4-14	RENC see (REP(RENC)00-00)		RENC see (REP(RENC)00-00)
644xx441	ENC068-2					
644xx450	ENC069-1					
644xx451	ENC069-2					
644xx460	ENC070-1					
644xx461	ENC070-2					
644xx470	ENC071-1					
644xx471	ENC071-2					
644xx480	ENC072-1					
644xx481	ENC072-2					
644xx490	ENC073-1					
644xx491	ENC073-2					
644xx4A0	ENC074-1					
644xx4A1	ENC074-2					
644xx4B0	ENC075-1					
644xx4B1	ENC075-2					
644xx4C0	ENC076-1					
644xx4C1	ENC076-2					
644xx4D0	ENC077-1					
644xx4D1	ENC077-2					
644xx4E0	ENC078-1					
644xx4E1	ENC078-2					
644xx4F0	ENC079-1					
644xx4F1	ENC079-2					
644xx500	ENC080-1					
644xx501	ENC080-2					
644xx510	ENC081-1					
644xx511	ENC081-2					
644xx520	ENC082-1					
644xx521	ENC082-2					
644xx530	ENC083-1					
644xx531	ENC083-2					
644xx540	ENC084-1					
644xx541	ENC084-2					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
644xx550	ENC085-1	ENC	xx is type information. See Table 4-14	RENC see (REP(RENC)00-00)		RENC see (REP(RENC)00-00)
644xx551	ENC085-2					
644xx560	ENC086-1					
644xx561	ENC086-2					
644xx570	ENC087-1					
644xx571	ENC087-2					
644xx580	ENC088-1					
644xx581	ENC088-2					
644xx590	ENC089-1					
644xx591	ENC089-2					
644xx5A0	ENC090-1					
644xx5A1	ENC090-2					
644xx5B0	ENC091-1					
644xx5B1	ENC091-2					
644xx5C0	ENC092-1					
644xx5C1	ENC092-2					
644xx5D0	ENC093-1					
644xx5D1	ENC093-2					
644xx5E0	ENC094-1					
644xx5E1	ENC094-2					
644xx5F0	ENC095-1					
644xx5F1	ENC095-2					
644xx600	ENC096-1					
644xx601	ENC096-2					
644xx610	ENC097-1					
644xx611	ENC097-2					
644xx620	ENC098-1					
644xx621	ENC098-2					
644xx630	ENC099-1					
644xx631	ENC099-2					
644xx640	ENC100-1					
644xx641	ENC100-2					
644xx650	ENC101-1					
644xx651	ENC101-2					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
644xx660	ENC102-1	ENC	xx is type information. See Table 4-14	RENC see (REP(RENC)00-00)		RENC see (REP(RENC)00-00)
644xx661	ENC102-2					
644xx670	ENC103-1					
644xx671	ENC103-2					
644xx680	ENC104-1					
644xx681	ENC104-2					
644xx690	ENC105-1					
644xx691	ENC105-2					
644xx6A0	ENC106-1					
644xx6A1	ENC106-2					
644xx6B0	ENC107-1					
644xx6B1	ENC107-2					
644xx6C0	ENC108-1					
644xx6C1	ENC108-2					
644xx6D0	ENC109-1					
644xx6D1	ENC109-2					
644xx6E0	ENC110-1					
644xx6E1	ENC110-2					
644xx6F0	ENC111-1					
644xx6F1	ENC111-2					
644xx700	ENC112-1					
644xx701	ENC112-2					
644xx710	ENC113-1					
644xx711	ENC113-2					
644xx720	ENC114-1					
644xx721	ENC114-2					
644xx730	ENC115-1					
644xx731	ENC115-2					
644xx740	ENC116-1					
644xx741	ENC116-2					
644xx750	ENC117-1					
644xx751	ENC117-2					
644xx760	ENC118-1					
644xx761	ENC118-2					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
644xx770	ENC119-1	ENC	xx is type information. See Table 4-14	RENC see (REP(RENC)00-00)		RENC see (REP(RENC)00-00)
644xx771	ENC119-2					
644xx780	ENC120-1					
644xx781	ENC120-2					
644xx790	ENC121-1					
644xx791	ENC121-2					
644xx7A0	ENC122-1					
644xx7A1	ENC122-2					
644xx7B0	ENC123-1					
644xx7B1	ENC123-2					
644xx7C0	ENC124-1					
644xx7C1	ENC124-2					
644xx7D0	ENC125-1					
644xx7D1	ENC125-2					
644xx7E0	ENC126-1					
644xx7E1	ENC126-2					
644xx7F0	ENC127-1					
644xx7F1	ENC127-2					
644xx800	ENC128-1					
644xx801	ENC128-2					
644xx810	ENC129-1					
644xx811	ENC129-2					
644xx820	ENC130-1					
644xx821	ENC130-2					
644xx830	ENC131-1					
644xx831	ENC131-2					
644xx840	ENC132-1					
644xx841	ENC132-2					
644xx850	ENC133-1					
644xx851	ENC133-2					
644xx860	ENC134-1					
644xx861	ENC134-2					
644xx870	ENC135-1					
644xx871	ENC135-2					

(To be continued)

ACC04-350

(Continued from preceding sheet)

ACC	Location	Function Name	Additional information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
644xx880	ENC136-1	ENC	xx is type information. See Table 4-14	RENC see (REP(RENC)00-00)		RENC see (REP(RENC)00-00)
644xx881	ENC136-2					
644xx890	ENC137-1					
644xx891	ENC137-2					
644xx8A0	ENC138-1					
644xx8A1	ENC138-2					
644xx8B0	ENC139-1					
644xx8B1	ENC139-2					
644xx8C0	ENC140-1					
644xx8C1	ENC140-2					
644xx8D0	ENC141-1					
644xx8D1	ENC141-2					
644xx8E0	ENC142-1					
644xx8E1	ENC142-2					
644xx8F0	ENC143-1					
644xx8F1	ENC143-2					
644xx900	ENC144-1					
644xx901	ENC144-2					
644xx910	ENC145-1					
644xx911	ENC145-2					
644xx920	ENC146-1					
644xx921	ENC146-2					
644xx930	ENC147-1					
644xx931	ENC147-2					
644xx940	ENC148-1					
644xx941	ENC148-2					
644xx950	ENC149-1					
644xx951	ENC149-2					
644xx960	ENC150-1					
644xx961	ENC150-2					
644xx970	ENC151-1					
644xx971	ENC151-2					
644xx980	ENC152-1					
644xx981	ENC152-2					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
644xx990	ENC153-1	ENC	xx is type information. See Table 4-14	RENC see (REP(RENC)00-00)		RENC see (REP(RENC)00-00)
644xx991	ENC153-2					
644xx9A0	ENC154-1					
644xx9A1	ENC154-2					
644xx9B0	ENC155-1					
644xx9B1	ENC155-2					
644xx9C0	ENC156-1					
644xx9C1	ENC156-2					
644xx9D0	ENC157-1					
644xx9D1	ENC157-2					
644xx9E0	ENC158-1					
644xx9E1	ENC158-2					
644xx9F0	ENC159-1					
644xx9F1	ENC159-2					
644xxA00	ENC160-1					
644xxA01	ENC160-2					
644xxA10	ENC161-1					
644xxA11	ENC161-2					
644xxA20	ENC162-1					
644xxA21	ENC162-2					
644xxA30	ENC163-1					
644xxA31	ENC163-2					
644xxA40	ENC164-1					
644xxA41	ENC164-2					
644xxA50	ENC165-1					
644xxA51	ENC165-2					
644xxA60	ENC166-1					
644xxA61	ENC166-2					
644xxA70	ENC167-1					
644xxA71	ENC167-2					
644xxA80	ENC168-1					
644xxA81	ENC168-2					
644xxA90	ENC169-1					
644xxA91	ENC169-2					

(To be continued)

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(Continued from preceding sheet)

ACC	Location	Function Name	Additional information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
644xxAA0	ENC170-1	ENC	xx is type information. See Table 4-14	RENC see (REP(RENC)00-00)		RENC see (REP(RENC)00-00)
644xxAA1	ENC170-2					
644xxAB0	ENC171-1					
644xxAB1	ENC171-2					
644xxAC0	ENC172-1					
644xxAC1	ENC172-2					
644xxAD0	ENC173-1					
644xxAD1	ENC173-2					
644xxAE0	ENC174-1					
644xxAE1	ENC174-2					
644xxAF0	ENC175-1					
644xxAF1	ENC175-2					
644xxB00	ENC176-1					
644xxB01	ENC176-2					
644xxB10	ENC177-1					
644xxB11	ENC177-2					
644xxB20	ENC178-1					
644xxB21	ENC178-2					
644xxB30	ENC179-1					
644xxB31	ENC179-2					
644xxB40	ENC180-1					
644xxB41	ENC180-2					
644xxB50	ENC181-1					
644xxB51	ENC181-2					
644xxB60	ENC182-1					
644xxB61	ENC182-2					
644xxB70	ENC183-1					
644xxB71	ENC183-2					
644xxB80	ENC184-1					
644xxB81	ENC184-2					
644xxB90	ENC185-1					
644xxB91	ENC185-2					
644xxBA0	ENC186-1					
644xxBA1	ENC186-2					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
644xxBB0	ENC187-1	ENC	xx is type information. See Table 4-14	RENC see (REP(RENC)00-00)		RENC see (REP(RENC)00-00)
644xxBB1	ENC187-2					
644xxBC0	ENC188-1					
644xxBC1	ENC188-2					
644xxBD0	ENC189-1					
644xxBD1	ENC189-2					
644xxBE0	ENC190-1					
644xxBE1	ENC190-2					
644xxBF0	ENC191-1					
644xxBF1	ENC191-2					

Table 4-14 List of ACC (ENC Type)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
64400xxx	See Table 4-13	ENC	2port (UBX)	RENC see (REP(RENC)00-00)		RENC see (REP(RENC)00-00)

(To be continued)

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(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
64A00000	DBPS000-1	DBPS	—	RPSU see (REP(RPSU)00-00)		RPSU see (REP(RPSU)00-00)
64A00001	DBPS000-2					
64A00010	DBPS001-1					
64A00011	DBPS001-2					
64A00020	DBPS002-1					
64A00021	DBPS002-2					
64A00030	DBPS003-1					
64A00031	DBPS003-2					
64A00040	DBPS004-1					
64A00041	DBPS004-2					
64A00050	DBPS005-1					
64A00051	DBPS005-2					
64A00060	DBPS006-1					
64A00061	DBPS006-2					
64A00070	DBPS007-1					
64A00071	DBPS007-2					
64A00080	DBPS008-1					
64A00081	DBPS008-2					
64A00090	DBPS009-1					
64A00091	DBPS009-2					
64A000A0	DBPS010-1					
64A000A1	DBPS010-2					
64A000B0	DBPS011-1					
64A000B1	DBPS011-2					
64A000C0	DBPS012-1					
64A000C1	DBPS012-2					
64A000D0	DBPS013-1					
64A000D1	DBPS013-2					
64A000E0	DBPS014-1					
64A000E1	DBPS014-2					
64A000F0	DBPS015-1					
64A000F1	DBPS015-2					
64A00100	DBPS016-1					
64A00101	DBPS016-2					

(To be continued)

ACC04-400

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
64A00110	DBPS017-1	DBPS	—	RPSU see (REP(RPSU)00-00)		RPSU see (REP(RPSU)00-00)
64A00111	DBPS017-2					
64A00120	DBPS018-1					
64A00121	DBPS018-2					
64A00130	DBPS019-1					
64A00131	DBPS019-2					
64A00140	DBPS020-1					
64A00141	DBPS020-2					
64A00150	DBPS021-1					
64A00151	DBPS021-2					
64A00160	DBPS022-1					
64A00161	DBPS022-2					
64A00170	DBPS023-1					
64A00171	DBPS023-2					
64A00180	DBPS024-1					
64A00181	DBPS024-2					
64A00190	DBPS025-1					
64A00191	DBPS025-2					
64A001A0	DBPS026-1					
64A001A1	DBPS026-2					
64A001B0	DBPS027-1					
64A001B1	DBPS027-2					
64A001C0	DBPS028-1					
64A001C1	DBPS028-2					
64A001D0	DBPS029-1					
64A001D1	DBPS029-2					
64A001E0	DBPS030-1					
64A001E1	DBPS030-2					
64A001F0	DBPS031-1					
64A001F1	DBPS031-2					
64A00200	DBPS032-1					
64A00201	DBPS032-2					
64A00210	DBPS033-1					
64A00211	DBPS033-2					

(To be continued)

ACC04-410

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
64A00220	DBPS034-1	DBPS	—	RPSU see (REP(RPSU)00-00)		RPSU see (REP(RPSU)00-00)
64A00221	DBPS034-2					
64A00230	DBPS035-1					
64A00231	DBPS035-2					
64A00240	DBPS036-1					
64A00241	DBPS036-2					
64A00250	DBPS037-1					
64A00251	DBPS037-2					
64A00260	DBPS038-1					
64A00261	DBPS038-2					
64A00270	DBPS039-1					
64A00271	DBPS039-2					
64A00280	DBPS040-1					
64A00281	DBPS040-2					
64A00290	DBPS041-1					
64A00291	DBPS041-2					
64A002A0	DBPS042-1					
64A002A1	DBPS042-2					
64A002B0	DBPS043-1					
64A002B1	DBPS043-2					
64A002C0	DBPS044-1					
64A002C1	DBPS044-2					
64A002D0	DBPS045-1					
64A002D1	DBPS045-2					
64A002E0	DBPS046-1					
64A002E1	DBPS046-2					
64A002F0	DBPS047-1					
64A002F1	DBPS047-2					
64A00300	DBPS048-1					
64A00301	DBPS048-2					
64A00310	DBPS049-1					
64A00311	DBPS049-2					
64A00320	DBPS050-1					
64A00321	DBPS050-2					

(To be continued)

ACC04-420

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
64A00330	DBPS051-1	DBPS	—	RPSU see (REP(RPSU)00-00)		RPSU see (REP(RPSU)00-00)
64A00331	DBPS051-2					
64A00340	DBPS052-1					
64A00341	DBPS052-2					
64A00350	DBPS053-1					
64A00351	DBPS053-2					
64A00360	DBPS054-1					
64A00361	DBPS054-2					
64A00370	DBPS055-1					
64A00371	DBPS055-2					
64A00380	DBPS056-1					
64A00381	DBPS056-2					
64A00390	DBPS057-1					
64A00391	DBPS057-2					
64A003A0	DBPS058-1					
64A003A1	DBPS058-2					
64A003B0	DBPS059-1					
64A003B1	DBPS059-2					
64A003C0	DBPS060-1					
64A003C1	DBPS060-2					
64A003D0	DBPS061-1					
64A003D1	DBPS061-2					
64A003E0	DBPS062-1					
64A003E1	DBPS062-2					
64A003F0	DBPS063-1					
64A003F1	DBPS063-2					
64A00400	DBPS064-1					
64A00401	DBPS064-2					
64A00410	DBPS065-1					
64A00411	DBPS065-2					
64A00420	DBPS066-1					
64A00421	DBPS066-2					
64A00430	DBPS067-1					
64A00431	DBPS067-2					

(To be continued)

ACC04-430

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
64A00440	DBPS068-1	DBPS	—	RPSU see (REP(RPSU)00-00)		RPSU see (REP(RPSU)00-00)
64A00441	DBPS068-2					
64A00450	DBPS069-1					
64A00451	DBPS069-2					
64A00460	DBPS070-1					
64A00461	DBPS070-2					
64A00470	DBPS071-1					
64A00471	DBPS071-2					
64A00480	DBPS072-1					
64A00481	DBPS072-2					
64A00490	DBPS073-1					
64A00491	DBPS073-2					
64A004A0	DBPS074-1					
64A004A1	DBPS074-2					
64A004B0	DBPS075-1					
64A004B1	DBPS075-2					
64A004C0	DBPS076-1					
64A004C1	DBPS076-2					
64A004D0	DBPS077-1					
64A004D1	DBPS077-2					
64A004E0	DBPS078-1					
64A004E1	DBPS078-2					
64A004F0	DBPS079-1					
64A004F1	DBPS079-2					
64A00500	DBPS080-1					
64A00501	DBPS080-2					
64A00510	DBPS081-1					
64A00511	DBPS081-2					
64A00520	DBPS082-1					
64A00521	DBPS082-2					
64A00530	DBPS083-1					
64A00531	DBPS083-2					
64A00540	DBPS084-1					
64A00541	DBPS084-2					

(To be continued)

ACC04-440

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
64A00550	DBPS085-1	DBPS	—	RPSU see (REP(RPSU)00-00)		RPSU see (REP(RPSU)00-00)
64A00551	DBPS085-2					
64A00560	DBPS086-1					
64A00561	DBPS086-2					
64A00570	DBPS087-1					
64A00571	DBPS087-2					
64A00580	DBPS088-1					
64A00581	DBPS088-2					
64A00590	DBPS089-1					
64A00591	DBPS089-2					
64A005A0	DBPS090-1					
64A005A1	DBPS090-2					
64A005B0	DBPS091-1					
64A005B1	DBPS091-2					
64A005C0	DBPS092-1					
64A005C1	DBPS092-2					
64A005D0	DBPS093-1					
64A005D1	DBPS093-2					
64A005E0	DBPS094-1					
64A005E1	DBPS094-2					
64A005F0	DBPS095-1					
64A005F1	DBPS095-2					
64A00600	DBPS096-1					
64A00601	DBPS096-2					
64A00610	DBPS097-1					
64A00611	DBPS097-2					
64A00620	DBPS098-1					
64A00621	DBPS098-2					
64A00630	DBPS099-1					
64A00631	DBPS099-2					
64A00640	DBPS100-1					
64A00641	DBPS100-2					
64A00650	DBPS101-1					
64A00651	DBPS101-2					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
64A00660	DBPS102-1	DBPS	—	RPSU see (REP(RPSU)00-00)		RPSU see (REP(RPSU)00-00)
64A00661	DBPS102-2					
64A00670	DBPS103-1					
64A00671	DBPS103-2					
64A00680	DBPS104-1					
64A00681	DBPS104-2					
64A00690	DBPS105-1					
64A00691	DBPS105-2					
64A006A0	DBPS106-1					
64A006A1	DBPS106-2					
64A006B0	DBPS107-1					
64A006B1	DBPS107-2					
64A006C0	DBPS108-1					
64A006C1	DBPS108-2					
64A006D0	DBPS109-1					
64A006D1	DBPS109-2					
64A006E0	DBPS110-1					
64A006E1	DBPS110-2					
64A006F0	DBPS111-1					
64A006F1	DBPS111-2					
64A00700	DBPS112-1					
64A00701	DBPS112-2					
64A00710	DBPS113-1					
64A00711	DBPS113-2					
64A00720	DBPS114-1					
64A00721	DBPS114-2					
64A00730	DBPS115-1					
64A00731	DBPS115-2					
64A00740	DBPS116-1					
64A00741	DBPS116-2					
64A00750	DBPS117-1					
64A00751	DBPS117-2					
64A00760	DBPS118-1					
64A00761	DBPS118-2					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
64A00770	DBPS119-1	DBPS	—	RPSU see (REP(RPSU)00-00)		RPSU see (REP(RPSU)00-00)
64A00771	DBPS119-2					
64A00780	DBPS120-1					
64A00781	DBPS120-2					
64A00790	DBPS121-1					
64A00791	DBPS121-2					
64A007A0	DBPS122-1					
64A007A1	DBPS122-2					
64A007B0	DBPS123-1					
64A007B1	DBPS123-2					
64A007C0	DBPS124-1					
64A007C1	DBPS124-2					
64A007D0	DBPS125-1					
64A007D1	DBPS125-2					
64A007E0	DBPS126-1					
64A007E1	DBPS126-2					
64A007F0	DBPS127-1					
64A007F1	DBPS127-2					
64A00800	DBPS128-1					
64A00801	DBPS128-2					
64A00810	DBPS129-1					
64A00811	DBPS129-2					
64A00820	DBPS130-1					
64A00821	DBPS130-2					
64A00830	DBPS131-1					
64A00831	DBPS131-2					
64A00840	DBPS132-1					
64A00841	DBPS132-2					
64A00850	DBPS133-1					
64A00851	DBPS133-2					
64A00860	DBPS134-1					
64A00861	DBPS134-2					
64A00870	DBPS135-1					
64A00871	DBPS135-2					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
64A00880	DBPS136-1	DBPS	—	RPSU see (REP(RPSU)00-00)		RPSU see (REP(RPSU)00-00)
64A00881	DBPS136-2					
64A00890	DBPS137-1					
64A00891	DBPS137-2					
64A008A0	DBPS138-1					
64A008A1	DBPS138-2					
64A008B0	DBPS139-1					
64A008B1	DBPS139-2					
64A008C0	DBPS140-1					
64A008C1	DBPS140-2					
64A008D0	DBPS141-1					
64A008D1	DBPS141-2					
64A008E0	DBPS142-1					
64A008E1	DBPS142-2					
64A008F0	DBPS143-1					
64A008F1	DBPS143-2					
64A00900	DBPS144-1					
64A00901	DBPS144-2					
64A00910	DBPS145-1					
64A00911	DBPS145-2					
64A00920	DBPS146-1					
64A00921	DBPS146-2					
64A00930	DBPS147-1					
64A00931	DBPS147-2					
64A00940	DBPS148-1					
64A00941	DBPS148-2					
64A00950	DBPS149-1					
64A00951	DBPS149-2					
64A00960	DBPS150-1					
64A00961	DBPS150-2					
64A00970	DBPS151-1					
64A00971	DBPS151-2					
64A00980	DBPS152-1					
64A00981	DBPS152-2					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
64A00990	DBPS153-1	DBPS	—	RPSU see (REP(RPSU)00-00)		RPSU see (REP(RPSU)00-00)
64A00991	DBPS153-2					
64A009A0	DBPS154-1					
64A009A1	DBPS154-2					
64A009B0	DBPS155-1					
64A009B1	DBPS155-2					
64A009C0	DBPS156-1					
64A009C1	DBPS156-2					
64A009D0	DBPS157-1					
64A009D1	DBPS157-2					
64A009E0	DBPS158-1					
64A009E1	DBPS158-2					
64A009F0	DBPS159-1					
64A009F1	DBPS159-2					
64A00A00	DBPS160-1					
64A00A01	DBPS160-2					
64A00A10	DBPS161-1					
64A00A11	DBPS161-2					
64A00A20	DBPS162-1					
64A00A21	DBPS162-2					
64A00A30	DBPS163-1					
64A00A31	DBPS163-2					
64A00A40	DBPS164-1					
64A00A41	DBPS164-2					
64A00A50	DBPS165-1					
64A00A51	DBPS165-2					
64A00A60	DBPS166-1					
64A00A61	DBPS166-2					
64A00A70	DBPS167-1					
64A00A71	DBPS167-2					
64A00A80	DBPS168-1					
64A00A81	DBPS168-2					
64A00A90	DBPS169-1					
64A00A91	DBPS169-2					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
64A00AA0	DBPS170-1	DBPS	—	RPSU see (REP(RPSU)00-00)		RPSU see (REP(RPSU)00-00)
64A00AA1	DBPS170-2					
64A00AB0	DBPS171-1					
64A00AB1	DBPS171-2					
64A00AC0	DBPS172-1					
64A00AC1	DBPS172-2					
64A00AD0	DBPS173-1					
64A00AD1	DBPS173-2					
64A00AE0	DBPS174-1					
64A00AE1	DBPS174-2					
64A00AF0	DBPS175-1					
64A00AF1	DBPS175-2					
64A00B00	DBPS176-1					
64A00B01	DBPS176-2					
64A00B10	DBPS177-1					
64A00B11	DBPS177-2					
64A00B20	DBPS178-1					
64A00B21	DBPS178-2					
64A00B30	DBPS179-1					
64A00B31	DBPS179-2					
64A00B40	DBPS180-1					
64A00B41	DBPS180-2					
64A00B50	DBPS181-1					
64A00B51	DBPS181-2					
64A00B60	DBPS182-1					
64A00B61	DBPS182-2					
64A00B70	DBPS183-1					
64A00B71	DBPS183-2					
64A00B80	DBPS184-1					
64A00B81	DBPS184-2					
64A00B90	DBPS185-1					
64A00B91	DBPS185-2					
64A00BA0	DBPS186-1					
64A00BA1	DBPS186-2					

(To be continued)

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(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
64A00BB0	DBPS187-1	DBPS	—	RPSU see (REP(RPSU)00-00)		RPSU see (REP(RPSU)00-00)
64A00BB1	DBPS187-2					
64A00BC0	DBPS188-1					
64A00BC1	DBPS188-2					
64A00BD0	DBPS189-1					
64A00BD1	DBPS189-2					
64A00BE0	DBPS190-1					
64A00BE1	DBPS190-2					
64A00BF0	DBPS191-1					
64A00BF1	DBPS191-2					

4.1.2.3 PKC0 = 8, 9 (SBX Drive)

Table 4-15 List of ACC (SBX Drive)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
8873xxyy	xxyy : DB#:8b+ RDEV#:8b (*1) Refer to 「5. DB Number - C/R Number Matrix」	Drive	DKS5K-J2R4SS	RDK1 (*2) see (REP(RDK1)00-00)		RDK1 (*2) see (REP(RDK1)00-00)
887Dxxyy			SLB5F-M960SS			
887Exxyy			SLB5G-M960SS			
8885xxyy			SLB5I-M1T9SS			
8891xxyy			SLB5F-M3R8SS			
8892xxyy			SLB5G-M3R8SS			
8897xxyy			SLR5E-M3R8SS			
8898xxyy			SLR5F-M3R8SS			
88A2xxyy			SLM5A-M3R8SS			
88A7xxyy			SLB5G-M7R6SS			
88ACxxyy			SLR5E-M7R6SS			
88ADxxyy			SLR5F-M7R6SS			
88B7xxyy			SLM5A-M7R6SS			
88BCxxyy			SLB5H-M15RSS			
88C4xxyy			SLM5A-M30RSS			
89FFxxyy			Type Unknown			

*1: Format of DB# / RDEV#

x	x	y	y
DB# (8bit)		RDEV# (8bit)	

e.g. xxyy = 8714

8	7	1	4
1000	0111	0001	0100
DB# (8bit)		RDEV# (8bit)	

- *2: In case of SIM = 50axxx, 50bxxx, refer to “3.32 Procedure for Responding to the Used Endurance of Flash Drives and Flash Module Drives (FMDs) (SIM = 50axxx, 50bxxx, 50cxxx, 50dxxx)” [\(TRBL03-32-10\)](#) without replacing a Drive.

4.1.2.4 PKC0 = 44, 4A (SBX parts (Other than Drive))

Table 4-16 List of ACC (SBX parts (Other than Drive))

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
844xx000	ENC000-1	ENC	xx is type information. See Table 4-17	RENC see (REP(RENC)00-00)		RENC see (REP(RENC)00-00)
844xx001	ENC000-2					
844xx020	ENC002-1					
844xx021	ENC002-2					
844xx040	ENC004-1					
844xx041	ENC004-2					
844xx060	ENC006-1					
844xx061	ENC006-2					
844xx080	ENC008-1					
844xx081	ENC008-2					
844xx0A0	ENC010-1					
844xx0A1	ENC010-2					
844xx0C0	ENC012-1					
844xx0C1	ENC012-2					
844xx0E0	ENC014-1					
844xx0E1	ENC014-2					
844xx100	ENC016-1					
844xx101	ENC016-2					
844xx120	ENC018-1					
844xx121	ENC018-2					
844xx140	ENC020-1					
844xx141	ENC020-2					
844xx160	ENC022-1					
844xx161	ENC022-2					
844xx180	ENC024-1					
844xx181	ENC024-2					
844xx1A0	ENC026-1					
844xx1A1	ENC026-2					
844xx1C0	ENC028-1					
844xx1C1	ENC028-2					
844xx1E0	ENC030-1					
844xx1E1	ENC030-2					
844xx200	ENC032-1					
844xx201	ENC032-2					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
844xx220	ENC034-1	ENC	xx is type information. See Table 4-17	RENC see (REP(RENC)00-00)		RENC see (REP(RENC)00-00)
844xx221	ENC034-2					
844xx240	ENC036-1					
844xx241	ENC036-2					
844xx260	ENC038-1					
844xx261	ENC038-2					
844xx280	ENC040-1					
844xx281	ENC040-2					
844xx2A0	ENC042-1					
844xx2A1	ENC042-2					
844xx2C0	ENC044-1					
844xx2C1	ENC044-2					
844xx2E0	ENC046-1					
844xx2E1	ENC046-2					
844xx300	ENC048-1					
844xx301	ENC048-2					
844xx320	ENC050-1					
844xx321	ENC050-2					
844xx340	ENC052-1					
844xx341	ENC052-2					
844xx360	ENC054-1					
844xx361	ENC054-2					
844xx380	ENC056-1					
844xx381	ENC056-2					
844xx3A0	ENC058-1					
844xx3A1	ENC058-2					
844xx3C0	ENC060-1					
844xx3C1	ENC060-2					
844xx3E0	ENC062-1					
844xx3E1	ENC062-2					
844xx400	ENC064-1					
844xx401	ENC064-2					
844xx420	ENC066-1					
844xx421	ENC066-2					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
844xx440	ENC068-1	ENC	xx is type information. See Table 4-17	RENC see (REP(RENC)00-00)		RENC see (REP(RENC)00-00)
844xx441	ENC068-2					
844xx460	ENC070-1					
844xx461	ENC070-2					
844xx480	ENC072-1					
844xx481	ENC072-2					
844xx4A0	ENC074-1					
844xx4A1	ENC074-2					
844xx4C0	ENC076-1					
844xx4C1	ENC076-2					
844xx4E0	ENC078-1					
844xx4E1	ENC078-2					
844xx500	ENC080-1					
844xx501	ENC080-2					
844xx520	ENC082-1					
844xx521	ENC082-2					
844xx540	ENC084-1					
844xx541	ENC084-2					
844xx560	ENC086-1					
844xx561	ENC086-2					
844xx580	ENC088-1					
844xx581	ENC088-2					
844xx5A0	ENC090-1					
844xx5A1	ENC090-2					
844xx5C0	ENC092-1					
844xx5C1	ENC092-2					
844xx5E0	ENC094-1					
844xx5E1	ENC094-2					
844xx600	ENC096-1					
844xx601	ENC096-2					
844xx620	ENC098-1					
844xx621	ENC098-2					
844xx640	ENC100-1					
844xx641	ENC100-2					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
844xx660	ENC102-1	ENC	xx is type information. See Table 4-17	RENC see (REP(RENC)00-00)		RENC see (REP(RENC)00-00)
844xx661	ENC102-2					
844xx680	ENC104-1					
844xx681	ENC104-2					
844xx6A0	ENC106-1					
844xx6A1	ENC106-2					
844xx6C0	ENC108-1					
844xx6C1	ENC108-2					
844xx6E0	ENC110-1					
844xx6E1	ENC110-2					
844xx700	ENC112-1					
844xx701	ENC112-2					
844xx720	ENC114-1					
844xx721	ENC114-2					
844xx740	ENC116-1					
844xx741	ENC116-2					
844xx760	ENC118-1					
844xx761	ENC118-2					
844xx780	ENC120-1					
844xx781	ENC120-2					
844xx7A0	ENC122-1					
844xx7A1	ENC122-2					
844xx7C0	ENC124-1					
844xx7C1	ENC124-2					
844xx7E0	ENC126-1					
844xx7E1	ENC126-2					
844xx800	ENC128-1					
844xx801	ENC128-2					
844xx820	ENC130-1					
844xx821	ENC130-2					
844xx840	ENC132-1					
844xx841	ENC132-2					
844xx860	ENC134-1					
844xx861	ENC134-2					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
844xx880	ENC136-1	ENC	xx is type information. See Table 4-17	RENC see (REP(RENC)00-00)		RENC see (REP(RENC)00-00)
844xx881	ENC136-2					
844xx8A0	ENC138-1					
844xx8A1	ENC138-2					
844xx8C0	ENC140-1					
844xx8C1	ENC140-2					
844xx8E0	ENC142-1					
844xx8E1	ENC142-2					
844xx900	ENC144-1					
844xx901	ENC144-2					
844xx920	ENC146-1					
844xx921	ENC146-2					
844xx940	ENC148-1					
844xx941	ENC148-2					
844xx960	ENC150-1					
844xx961	ENC150-2					
844xx980	ENC152-1					
844xx981	ENC152-2					
844xx9A0	ENC154-1					
844xx9A1	ENC154-2					
844xx9C0	ENC156-1					
844xx9C1	ENC156-2					
844xx9E0	ENC158-1					
844xx9E1	ENC158-2					
844xxA00	ENC160-1					
844xxA01	ENC160-2					
844xxA20	ENC162-1					
844xxA21	ENC162-2					
844xxA40	ENC164-1					
844xxA41	ENC164-2					
844xxA60	ENC166-1					
844xxA61	ENC166-2					
844xxA80	ENC168-1					
844xxA81	ENC168-2					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
844xxAA0	ENC170-1	ENC	xx is type information. See Table 4-17	RENC see (REP(RENC)00-00)		RENC see (REP(RENC)00-00)
844xxAA1	ENC170-2					
844xxAC0	ENC172-1					
844xxAC1	ENC172-2					
844xxAE0	ENC174-1					
844xxAE1	ENC174-2					
844xxB00	ENC176-1					
844xxB01	ENC176-2					
844xxB20	ENC178-1					
844xxB21	ENC178-2					
844xxB40	ENC180-1					
844xxB41	ENC180-2					
844xxB60	ENC182-1					
844xxB61	ENC182-2					
844xxB80	ENC184-1					
844xxB81	ENC184-2					
844xxBA0	ENC186-1					
844xxBA1	ENC186-2					
844xxBC0	ENC188-1					
844xxBC1	ENC188-2					
844xxBE0	ENC190-1					
844xxBE1	ENC190-2					

Table 4-17 List of ACC (ENC Type)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
84401xxx	See Table 4-15	ENC	4port (SBX)	RENC see (REP(RENC)00-00)		RENC see (REP(RENC)00-00)

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
84A00000	DBPS000-1	DBPS	—	RPSU see (REP(RPSU)00-00)		RPSU see (REP(RPSU)00-00)
84A00001	DBPS000-2					
84A00020	DBPS002-1					
84A00021	DBPS002-2					
84A00040	DBPS004-1					
84A00041	DBPS004-2					
84A00060	DBPS006-1					
84A00061	DBPS006-2					
84A00080	DBPS008-1					
84A00081	DBPS008-2					
84A000A0	DBPS010-1					
84A000A1	DBPS010-2					
84A000C0	DBPS012-1					
84A000C1	DBPS012-2					
84A000E0	DBPS014-1					
84A000E1	DBPS014-2					
84A00100	DBPS016-1					
84A00101	DBPS016-2					
84A00120	DBPS018-1					
84A00121	DBPS018-2					
84A00140	DBPS020-1					
84A00141	DBPS020-2					
84A00160	DBPS022-1					
84A00161	DBPS022-2					
84A00180	DBPS024-1					
84A00181	DBPS024-2					
84A001A0	DBPS026-1					
84A001A1	DBPS026-2					
84A001C0	DBPS028-1					
84A001C1	DBPS028-2					
84A001E0	DBPS030-1					
84A001E1	DBPS030-2					
84A00200	DBPS032-1					
84A00201	DBPS032-2					

(To be continued)

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(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
84A00220	DBPS034-1	DBPS	—	RPSU see (REP(RPSU)00-00)		RPSU see (REP(RPSU)00-00)
84A00221	DBPS034-2					
84A00240	DBPS036-1					
84A00241	DBPS036-2					
84A00260	DBPS038-1					
84A00261	DBPS038-2					
84A00280	DBPS040-1					
84A00281	DBPS040-2					
84A002A0	DBPS042-1					
84A002A1	DBPS042-2					
84A002C0	DBPS044-1					
84A002C1	DBPS044-2					
84A002E0	DBPS046-1					
84A002E1	DBPS046-2					
84A00300	DBPS048-1					
84A00301	DBPS048-2					
84A00320	DBPS050-1					
84A00321	DBPS050-2					
84A00340	DBPS052-1					
84A00341	DBPS052-2					
84A00360	DBPS054-1					
84A00361	DBPS054-2					
84A00380	DBPS056-1					
84A00381	DBPS056-2					
84A003A0	DBPS058-1					
84A003A1	DBPS058-2					
84A003C0	DBPS060-1					
84A003C1	DBPS060-2					
84A003E0	DBPS062-1					
84A003E1	DBPS062-2					
84A00400	DBPS064-1					
84A00401	DBPS064-2					
84A00420	DBPS066-1					
84A00421	DBPS066-2					

(To be continued)

ACC04-610

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
84A00440	DBPS068-1	DBPS	—	RPSU see (REP(RPSU)00-00)		RPSU see (REP(RPSU)00-00)
84A00441	DBPS068-2					
84A00460	DBPS070-1					
84A00461	DBPS070-2					
84A00480	DBPS072-1					
84A00481	DBPS072-2					
84A004A0	DBPS074-1					
84A004A1	DBPS074-2					
84A004C0	DBPS076-1					
84A004C1	DBPS076-2					
84A004E0	DBPS078-1					
84A004E1	DBPS078-2					
84A00500	DBPS080-1					
84A00501	DBPS080-2					
84A00520	DBPS082-1					
84A00521	DBPS082-2					
84A00540	DBPS084-1					
84A00541	DBPS084-2					
84A00560	DBPS086-1					
84A00561	DBPS086-2					
84A00580	DBPS088-1					
84A00581	DBPS088-2					
84A005A0	DBPS090-1					
84A005A1	DBPS090-2					
84A005C0	DBPS092-1					
84A005C1	DBPS092-2					
84A005E0	DBPS094-1					
84A005E1	DBPS094-2					
84A00600	DBPS096-1					
84A00601	DBPS096-2					
84A00620	DBPS098-1					
84A00621	DBPS098-2					
84A00640	DBPS100-1					
84A00641	DBPS100-2					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
84A00660	DBPS102-1	DBPS	—	RPSU see (REP(RPSU)00-00)		RPSU see (REP(RPSU)00-00)
84A00661	DBPS102-2					
84A00680	DBPS104-1					
84A00681	DBPS104-2					
84A006A0	DBPS106-1					
84A006A1	DBPS106-2					
84A006C0	DBPS108-1					
84A006C1	DBPS108-2					
84A006E0	DBPS110-1					
84A006E1	DBPS110-2					
84A00700	DBPS112-1					
84A00701	DBPS112-2					
84A00720	DBPS114-1					
84A00721	DBPS114-2					
84A00740	DBPS116-1					
84A00741	DBPS116-2					
84A00760	DBPS118-1					
84A00761	DBPS118-2					
84A00780	DBPS120-1					
84A00781	DBPS120-2					
84A007A0	DBPS122-1					
84A007A1	DBPS122-2					
84A007C0	DBPS124-1					
84A007C1	DBPS124-2					
84A007E0	DBPS126-1					
84A007E1	DBPS126-2					
84A00800	DBPS128-1					
84A00801	DBPS128-2					
84A00820	DBPS130-1					
84A00821	DBPS130-2					
84A00840	DBPS132-1					
84A00841	DBPS132-2					
84A00860	DBPS134-1					
84A00861	DBPS134-2					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
84A00880	DBPS136-1	DBPS	—	RPSU see (REP(RPSU)00-00)		RPSU see (REP(RPSU)00-00)
84A00881	DBPS136-2					
84A008A0	DBPS138-1					
84A008A1	DBPS138-2					
84A008C0	DBPS140-1					
84A008C1	DBPS140-2					
84A008E0	DBPS142-1					
84A008E1	DBPS142-2					
84A00900	DBPS144-1					
84A00901	DBPS144-2					
84A00920	DBPS146-1					
84A00921	DBPS146-2					
84A00940	DBPS148-1					
84A00941	DBPS148-2					
84A00960	DBPS150-1					
84A00961	DBPS150-2					
84A00980	DBPS152-1					
84A00981	DBPS152-2					
84A009A0	DBPS154-1					
84A009A1	DBPS154-2					
84A009C0	DBPS156-1					
84A009C1	DBPS156-2					
84A009E0	DBPS158-1					
84A009E1	DBPS158-2					
84A00A00	DBPS160-1					
84A00A01	DBPS160-2					
84A00A20	DBPS162-1					
84A00A21	DBPS162-2					
84A00A40	DBPS164-1					
84A00A41	DBPS164-2					
84A00A60	DBPS166-1					
84A00A61	DBPS166-2					
84A00A80	DBPS168-1					
84A00A81	DBPS168-2					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
84A00AA0	DBPS170-1	DBPS	—	RPSU see (REP(RPSU)00-00)		RPSU see (REP(RPSU)00-00)
84A00AA1	DBPS170-2					
84A00AC0	DBPS172-1					
84A00AC1	DBPS172-2					
84A00AE0	DBPS174-1					
84A00AE1	DBPS174-2					
84A00B00	DBPS176-1					
84A00B01	DBPS176-2					
84A00B20	DBPS178-1					
84A00B21	DBPS178-2					
84A00B40	DBPS180-1					
84A00B41	DBPS180-2					
84A00B60	DBPS182-1					
84A00B61	DBPS182-2					
84A00B80	DBPS184-1					
84A00B81	DBPS184-2					
84A00BA0	DBPS186-1					
84A00BA1	DBPS186-2					
84A00BC0	DBPS188-1					
84A00BC1	DBPS188-2					
84A00BE0	DBPS190-1					
84A00BE1	DBPS190-2					

4.1.2.5 PKC0 = A, B (FBX Drive)

Table 4-18 List of ACC (FBX Drive)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
AB73xxyy	xxyy : DB#:8b+ RDEV#:8b (*1) Refer to 「 5. DB Number - C/R Number Matrix 」	Drive	NFHAM-Q6R4SS	RDK1 (*2) see (REP(RDK1)00-00)		RDK1 (*2) see (REP(RDK1)00-00)
AB74xxyy			NFHAF-Q6R4SS			
AB75xxyy			NFHAH-Q6R4SS			
AB76xxyy			NFHAI-Q6R4SS			
AB77xxyy			NFHAK-Q6R4SS			
AB78xxyy			NFHAL-Q6R4SS			
AB79xxyy			NFHAF-Q13RSS			
AB7A xxyy			NFHAH-Q13RSS			
AB7B xxyy			NFHAI-Q13RSS			
AB7C xxyy			NFHAK-Q13RSS			
AB7D xxyy			NFHAM-Q13RSS			
ABFFxxyy			Type Unknown			

*1: Format of DB# / RDEV#

x	x	y	y
DB# (8bit)		RDEV# (8bit)	

e.g. xxyy = 8714

8	7	1	4
1000	0111	0001	0100
DB# (8bit)		RDEV# (8bit)	

- *2: In case of SIM = 50cxxx, 50dxxx, refer to “3.32 Procedure for Responding to the Used Endurance of Flash Drives and Flash Module Drives (FMDs) (SIM = 50axxx, 50bxxx, 50cxxx, 50dxxx)” [\(TRBL03-32-10\)](#) without replacing a Drive.

4.1.2.6 PKC0 = 44, 4A (FBX parts (Other than Drive))

Table 4-19 List of ACC (FBX parts (Other than Drive))

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
A44xx000	ENC000-1	ENC	xx is type information. See Table 4-20	RENC see (REP(RENC)00-00)		RENC see (REP(RENC)00-00)
A44xx001	ENC000-2					
A44xx020	ENC002-1					
A44xx021	ENC002-2					
A44xx040	ENC004-1					
A44xx041	ENC004-2					
A44xx060	ENC006-1					
A44xx061	ENC006-2					
A44xx080	ENC008-1					
A44xx081	ENC008-2					
A44xx0A0	ENC010-1					
A44xx0A1	ENC010-2					
A44xx0C0	ENC012-1					
A44xx0C1	ENC012-2					
A44xx0E0	ENC014-1					
A44xx0E1	ENC014-2					
A44xx100	ENC016-1					
A44xx101	ENC016-2					
A44xx120	ENC018-1					
A44xx121	ENC018-2					
A44xx140	ENC020-1					
A44xx141	ENC020-2					
A44xx160	ENC022-1					
A44xx161	ENC022-2					
A44xx180	ENC024-1					
A44xx181	ENC024-2					
A44xx1A0	ENC026-1					
A44xx1A1	ENC026-2					
A44xx1C0	ENC028-1					
A44xx1C1	ENC028-2					
A44xx1E0	ENC030-1					
A44xx1E1	ENC030-2					
A44xx200	ENC032-1					
A44xx201	ENC032-2					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
A44xx220	ENC034-1	ENC	xx is type information. See Table 4-20	RENC see (REP(RENC)00-00)		RENC see (REP(RENC)00-00)
A44xx221	ENC034-2					
A44xx240	ENC036-1					
A44xx241	ENC036-2					
A44xx260	ENC038-1					
A44xx261	ENC038-2					
A44xx280	ENC040-1					
A44xx281	ENC040-2					
A44xx2A0	ENC042-1					
A44xx2A1	ENC042-2					
A44xx2C0	ENC044-1					
A44xx2C1	ENC044-2					
A44xx2E0	ENC046-1					
A44xx2E1	ENC046-2					
A44xx300	ENC048-1					
A44xx301	ENC048-2					
A44xx320	ENC050-1					
A44xx321	ENC050-2					
A44xx340	ENC052-1					
A44xx341	ENC052-2					
A44xx360	ENC054-1					
A44xx361	ENC054-2					
A44xx380	ENC056-1					
A44xx381	ENC056-2					
A44xx3A0	ENC058-1					
A44xx3A1	ENC058-2					
A44xx3C0	ENC060-1					
A44xx3C1	ENC060-2					
A44xx3E0	ENC062-1					
A44xx3E1	ENC062-2					
A44xx400	ENC064-1					
A44xx401	ENC064-2					
A44xx420	ENC066-1					
A44xx421	ENC066-2					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
A44xx440	ENC068-1	ENC	xx is type information. See Table 4-20	RENC see (REP(RENC)00-00)		RENC see (REP(RENC)00-00)
A44xx441	ENC068-2					
A44xx460	ENC070-1					
A44xx461	ENC070-2					
A44xx480	ENC072-1					
A44xx481	ENC072-2					
A44xx4A0	ENC074-1					
A44xx4A1	ENC074-2					
A44xx4C0	ENC076-1					
A44xx4C1	ENC076-2					
A44xx4E0	ENC078-1					
A44xx4E1	ENC078-2					
A44xx500	ENC080-1					
A44xx501	ENC080-2					
A44xx520	ENC082-1					
A44xx521	ENC082-2					
A44xx540	ENC084-1					
A44xx541	ENC084-2					
A44xx560	ENC086-1					
A44xx561	ENC086-2					
A44xx580	ENC088-1					
A44xx581	ENC088-2					
A44xx5A0	ENC090-1					
A44xx5A1	ENC090-2					
A44xx5C0	ENC092-1					
A44xx5C1	ENC092-2					
A44xx5E0	ENC094-1					
A44xx5E1	ENC094-2					
A44xx600	ENC096-1					
A44xx601	ENC096-2					
A44xx620	ENC098-1					
A44xx621	ENC098-2					
A44xx640	ENC100-1					
A44xx641	ENC100-2					

(To be continued)

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(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
A44xx660	ENC102-1	ENC	xx is type information. See Table 4-20	RENC see (REP(RENC)00-00)		RENC see (REP(RENC)00-00)
A44xx661	ENC102-2					
A44xx680	ENC104-1					
A44xx681	ENC104-2					
A44xx6A0	ENC106-1					
A44xx6A1	ENC106-2					
A44xx6C0	ENC108-1					
A44xx6C1	ENC108-2					
A44xx6E0	ENC110-1					
A44xx6E1	ENC110-2					
A44xx700	ENC112-1					
A44xx701	ENC112-2					
A44xx720	ENC114-1					
A44xx721	ENC114-2					
A44xx740	ENC116-1					
A44xx741	ENC116-2					
A44xx760	ENC118-1					
A44xx761	ENC118-2					
A44xx780	ENC120-1					
A44xx781	ENC120-2					
A44xx7A0	ENC122-1					
A44xx7A1	ENC122-2					
A44xx7C0	ENC124-1					
A44xx7C1	ENC124-2					
A44xx7E0	ENC126-1					
A44xx7E1	ENC126-2					
A44xx800	ENC128-1					
A44xx801	ENC128-2					
A44xx820	ENC130-1					
A44xx821	ENC130-2					
A44xx840	ENC132-1					
A44xx841	ENC132-2					
A44xx860	ENC134-1					
A44xx861	ENC134-2					

(To be continued)

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(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
A44xx880	ENC136-1	ENC	xx is type information. See Table 4-20	RENC see (REP(RENC)00-00)		RENC see (REP(RENC)00-00)
A44xx881	ENC136-2					
A44xx8A0	ENC138-1					
A44xx8A1	ENC138-2					
A44xx8C0	ENC140-1					
A44xx8C1	ENC140-2					
A44xx8E0	ENC142-1					
A44xx8E1	ENC142-2					
A44xx900	ENC144-1					
A44xx901	ENC144-2					
A44xx920	ENC146-1					
A44xx921	ENC146-2					
A44xx940	ENC148-1					
A44xx941	ENC148-2					
A44xx960	ENC150-1					
A44xx961	ENC150-2					
A44xx980	ENC152-1					
A44xx981	ENC152-2					
A44xx9A0	ENC154-1					
A44xx9A1	ENC154-2					
A44xx9C0	ENC156-1					
A44xx9C1	ENC156-2					
A44xx9E0	ENC158-1					
A44xx9E1	ENC158-2					
A44xxA00	ENC160-1					
A44xxA01	ENC160-2					
A44xxA20	ENC162-1					
A44xxA21	ENC162-2					
A44xxA40	ENC164-1					
A44xxA41	ENC164-2					
A44xxA60	ENC166-1					
A44xxA61	ENC166-2					
A44xxA80	ENC168-1					
A44xxA81	ENC168-2					

(To be continued)

ACC04-720

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
A44xxAA0	ENC170-1	ENC	xx is type information. See Table 4-20	RENC see (REP(RENC)00-00)		RENC see (REP(RENC)00-00)
A44xxAA1	ENC170-2					
A44xxAC0	ENC172-1					
A44xxAC1	ENC172-2					
A44xxAE0	ENC174-1					
A44xxAE1	ENC174-2					
A44xxB00	ENC176-1					
A44xxB01	ENC176-2					
A44xxB20	ENC178-1					
A44xxB21	ENC178-2					
A44xxB40	ENC180-1					
A44xxB41	ENC180-2					
A44xxB60	ENC182-1					
A44xxB61	ENC182-2					
A44xxB80	ENC184-1					
A44xxB81	ENC184-2					
A44xxBA0	ENC186-1					
A44xxBA1	ENC186-2					
A44xxBC0	ENC188-1					
A44xxBC1	ENC188-2					
A44xxBE0	ENC190-1					
A44xxBE1	ENC190-2					

Table 4-20 List of ACC (ENC Type)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
A4401xxx	See Table 4-19	ENC	4port (FBX)	RENC see (REP(RENC)00-00)		RENC see (REP(RENC)00-00)

(To be continued)

ACC04-730

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
A4A00000	DBPS000-1	DBPS	—	RPSU see (REP(RPSU)00-00)		RPSU see (REP(RPSU)00-00)
A4A00001	DBPS000-2					
A4A00020	DBPS002-1					
A4A00021	DBPS002-2					
A4A00040	DBPS004-1					
A4A00041	DBPS004-2					
A4A00060	DBPS006-1					
A4A00061	DBPS006-2					
A4A00080	DBPS008-1					
A4A00081	DBPS008-2					
A4A000A0	DBPS010-1					
A4A000A1	DBPS010-2					
A4A000C0	DBPS012-1					
A4A000C1	DBPS012-2					
A4A000E0	DBPS014-1					
A4A000E1	DBPS014-2					
A4A00100	DBPS016-1					
A4A00101	DBPS016-2					
A4A00120	DBPS018-1					
A4A00121	DBPS018-2					
A4A00140	DBPS020-1					
A4A00141	DBPS020-2					
A4A00160	DBPS022-1					
A4A00161	DBPS022-2					
A4A00180	DBPS024-1					
A4A00181	DBPS024-2					
A4A001A0	DBPS026-1					
A4A001A1	DBPS026-2					
A4A001C0	DBPS028-1					
A4A001C1	DBPS028-2					
A4A001E0	DBPS030-1					
A4A001E1	DBPS030-2					
A4A00200	DBPS032-1					
A4A00201	DBPS032-2					

(To be continued)

ACC04-740

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
A4A00220	DBPS034-1	DBPS	—	RPSU see (REP(RPSU)00-00)		RPSU see (REP(RPSU)00-00)
A4A00221	DBPS034-2					
A4A00240	DBPS036-1					
A4A00241	DBPS036-2					
A4A00260	DBPS038-1					
A4A00261	DBPS038-2					
A4A00280	DBPS040-1					
A4A00281	DBPS040-2					
A4A002A0	DBPS042-1					
A4A002A1	DBPS042-2					
A4A002C0	DBPS044-1					
A4A002C1	DBPS044-2					
A4A002E0	DBPS046-1					
A4A002E1	DBPS046-2					
A4A00300	DBPS048-1					
A4A00301	DBPS048-2					
A4A00320	DBPS050-1					
A4A00321	DBPS050-2					
A4A00340	DBPS052-1					
A4A00341	DBPS052-2					
A4A00360	DBPS054-1					
A4A00361	DBPS054-2					
A4A00380	DBPS056-1					
A4A00381	DBPS056-2					
A4A003A0	DBPS058-1					
A4A003A1	DBPS058-2					
A4A003C0	DBPS060-1					
A4A003C1	DBPS060-2					
A4A003E0	DBPS062-1					
A4A003E1	DBPS062-2					
A4A00400	DBPS064-1					
A4A00401	DBPS064-2					
A4A00420	DBPS066-1					
A4A00421	DBPS066-2					

(To be continued)

ACC04-750

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
A4A00440	DBPS068-1	DBPS	—	RPSU see (REP(RPSU)00-00)		RPSU see (REP(RPSU)00-00)
A4A00441	DBPS068-2					
A4A00460	DBPS070-1					
A4A00461	DBPS070-2					
A4A00480	DBPS072-1					
A4A00481	DBPS072-2					
A4A004A0	DBPS074-1					
A4A004A1	DBPS074-2					
A4A004C0	DBPS076-1					
A4A004C1	DBPS076-2					
A4A004E0	DBPS078-1					
A4A004E1	DBPS078-2					
A4A00500	DBPS080-1					
A4A00501	DBPS080-2					
A4A00520	DBPS082-1					
A4A00521	DBPS082-2					
A4A00540	DBPS084-1					
A4A00541	DBPS084-2					
A4A00560	DBPS086-1					
A4A00561	DBPS086-2					
A4A00580	DBPS088-1					
A4A00581	DBPS088-2					
A4A005A0	DBPS090-1					
A4A005A1	DBPS090-2					
A4A005C0	DBPS092-1					
A4A005C1	DBPS092-2					
A4A005E0	DBPS094-1					
A4A005E1	DBPS094-2					
A4A00600	DBPS096-1					
A4A00601	DBPS096-2					
A4A00620	DBPS098-1					
A4A00621	DBPS098-2					
A4A00640	DBPS100-1					
A4A00641	DBPS100-2					

(To be continued)

ACC04-760

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
A4A00660	DBPS102-1	DBPS	—	RPSU see (REP(RPSU)00-00)		RPSU see (REP(RPSU)00-00)
A4A00661	DBPS102-2					
A4A00680	DBPS104-1					
A4A00681	DBPS104-2					
A4A006A0	DBPS106-1					
A4A006A1	DBPS106-2					
A4A006C0	DBPS108-1					
A4A006C1	DBPS108-2					
A4A006E0	DBPS110-1					
A4A006E1	DBPS110-2					
A4A00700	DBPS112-1					
A4A00701	DBPS112-2					
A4A00720	DBPS114-1					
A4A00721	DBPS114-2					
A4A00740	DBPS116-1					
A4A00741	DBPS116-2					
A4A00760	DBPS118-1					
A4A00761	DBPS118-2					
A4A00780	DBPS120-1					
A4A00781	DBPS120-2					
A4A007A0	DBPS122-1					
A4A007A1	DBPS122-2					
A4A007C0	DBPS124-1					
A4A007C1	DBPS124-2					
A4A007E0	DBPS126-1					
A4A007E1	DBPS126-2					
A4A00800	DBPS128-1					
A4A00801	DBPS128-2					
A4A00820	DBPS130-1					
A4A00821	DBPS130-2					
A4A00840	DBPS132-1					
A4A00841	DBPS132-2					
A4A00860	DBPS134-1					
A4A00861	DBPS134-2					

(To be continued)

ACC04-770

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
A4A00880	DBPS136-1	DBPS	—	RPSU see (REP(RPSU)00-00)		RPSU see (REP(RPSU)00-00)
A4A00881	DBPS136-2					
A4A008A0	DBPS138-1					
A4A008A1	DBPS138-2					
A4A008C0	DBPS140-1					
A4A008C1	DBPS140-2					
A4A008E0	DBPS142-1					
A4A008E1	DBPS142-2					
A4A00900	DBPS144-1					
A4A00901	DBPS144-2					
A4A00920	DBPS146-1					
A4A00921	DBPS146-2					
A4A00940	DBPS148-1					
A4A00941	DBPS148-2					
A4A00960	DBPS150-1					
A4A00961	DBPS150-2					
A4A00980	DBPS152-1					
A4A00981	DBPS152-2					
A4A009A0	DBPS154-1					
A4A009A1	DBPS154-2					
A4A009C0	DBPS156-1					
A4A009C1	DBPS156-2					
A4A009E0	DBPS158-1					
A4A009E1	DBPS158-2					
A4A00A00	DBPS160-1					
A4A00A01	DBPS160-2					
A4A00A20	DBPS162-1					
A4A00A21	DBPS162-2					
A4A00A40	DBPS164-1					
A4A00A41	DBPS164-2					
A4A00A60	DBPS166-1					
A4A00A61	DBPS166-2					
A4A00A80	DBPS168-1					
A4A00A81	DBPS168-2					

(To be continued)

ACC04-780

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
A4A00AA0	DBPS170-1	DBPS	—	RPSU see (REP(RPSU)00-00)		RPSU see (REP(RPSU)00-00)
A4A00AA1	DBPS170-2					
A4A00AC0	DBPS172-1					
A4A00AC1	DBPS172-2					
A4A00AE0	DBPS174-1					
A4A00AE1	DBPS174-2					
A4A00B00	DBPS176-1					
A4A00B01	DBPS176-2					
A4A00B20	DBPS178-1					
A4A00B21	DBPS178-2					
A4A00B40	DBPS180-1					
A4A00B41	DBPS180-2					
A4A00B60	DBPS182-1					
A4A00B61	DBPS182-2					
A4A00B80	DBPS184-1					
A4A00B81	DBPS184-2					
A4A00BA0	DBPS186-1					
A4A00BA1	DBPS186-2					
A4A00BC0	DBPS188-1					
A4A00BC1	DBPS188-2					
A4A00BE0	DBPS190-1					
A4A00BE1	DBPS190-2					

4.1.2.7 PKC0 = E, F (NBX Drive)

Table 4-21 List of ACC (NBX Drive)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
2EE7xxyy	xxyy : DB#:8b+ RDEV#:8b (*1) Refer to 「 5. DB Number - C/R Number Matrix 」	Drive	SNR5A-R1R9NC	RDK1 (*2) see (REP(RDK1)00-00)		RDK1 (*2) see (REP(RDK1)00-00)
2EF2xxyy			SNB5A-R1R9NC			
2F08xxyy			SNR5A-R3R8NC			
2F13xxyy			SNB5A-R3R8NC			
2F29xxyy			SNR5A-R7R6NC			
2F34xxyy			SNB5A-R7R6NC			
2F4A xxyy			SNB5A-R15RNC			
2F55xxyy			SNN5A-R15RNC			
2EFFxxyy			Type Unknown			
2FFFxxyy			Type Unknown			

*1: Format of DB# / RDEV#

x	x	y	y
DB# (8bit)		RDEV# (8bit)	

e.g. xxyy = 8714

8	7	1	4
1000	0111	0001	0100
DB# (8bit)		RDEV# (8bit)	

*2: In case of SIM = 50axxx, 50bxxx, refer to “3.32 Procedure for Responding to the Used Endurance of Flash Drives and Flash Module Drives (FMDs) (SIM = 50axxx, 50bxxx, 50cxxx, 50dxxx)” [\(TRBL03-32-10\)](#) without replacing a Drive.

4.1.2.8 PKC0 = 44, 4A (NBX parts (Other than Drive))

Table 4-22 List of ACC (NBX parts (Other than Drive))

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
244xx000	ENC000-1	ENC	xx is type information. See Table 4-23	RENC see (REP(RENC)00-00)		RENC see (REP(RENC)00-00)
244xx001	ENC000-2					
244xx020	ENC002-1					
244xx021	ENC002-2					
244xx040	ENC004-1					
244xx041	ENC004-2					
244xx060	ENC006-1					
244xx061	ENC006-2					
244xx400	ENC064-1					
244xx401	ENC064-2					
244xx420	ENC066-1					
244xx421	ENC066-2					
244xx440	ENC068-1					
244xx441	ENC068-2					
244xx460	ENC070-1					
244xx461	ENC070-2					
244xx800	ENC128-1					
244xx801	ENC128-2					
244xx820	ENC130-1					
244xx821	ENC130-2					
244xx840	ENC132-1					
244xx841	ENC132-2					
244xx860	ENC134-1					
244xx861	ENC134-2					

Table 4-23 List of ACC (ENC Type)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
24401xxx	See Table 4-22	ENC	4port (NBX)	RENC see (REP(RENC)00-00)		RENC see (REP(RENC)00-00)

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
24A00000	DBPS000-1	DBPS	—	RPSU see (REP(RPSU)00-00)		RPSU see (REP(RPSU)00-00)
24A00001	DBPS000-2					
24A00020	DBPS002-1					
24A00021	DBPS002-2					
24A00040	DBPS004-1					
24A00041	DBPS004-2					
24A00060	DBPS006-1					
24A00061	DBPS006-2					
24A00400	DBPS064-1					
24A00401	DBPS064-2					
24A00420	DBPS066-1					
24A00421	DBPS066-2					
24A00440	DBPS068-1					
24A00441	DBPS068-2					
24A00460	DBPS070-1					
24A00461	DBPS070-2					
24A00800	DBPS128-1					
24A00801	DBPS128-2					
24A00820	DBPS130-1					
24A00821	DBPS130-2					
24A00840	DBPS132-1					
24A00841	DBPS132-2					
24A00860	DBPS134-1					
24A00861	DBPS134-2					

4.1.3 HSN BOX

4.1.3.1 PKC0 = 20, 21, 22, 23, 24, 25, 26, 27, 28 (HSN Box parts)

Table 4-24 List of ACC (HSN Box)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
42000000	ISW01	ISW	—	RISW see (REP(RISW)00-00)		RISW see (REP(RISW)00-00)
42000100	ISW02					
42000200	ISW11					
42000300	ISW12					
42100000	HSNPANEL0	HSNPANEL	—	RPNL see (REP(RPNL)00-00)		RPNL see (REP(RPNL)00-00)
42100100	HSNPANEL1					
42200000	ISWPS01	ISWPS	—	RIPS see (REP(RIPS)00-00)		RIPS see (REP(RIPS)00-00)
42200100	ISWPS02					
42200200	ISWPS11					
42200300	ISWPS12					
42300000	ISWFAN010	ISWFAN	—	RFNI see (REP(RFNI)00-00)		RFNI see (REP(RFNI)00-00)
42300010	ISWFAN011					
42300100	ISWFAN020					
42300110	ISWFAN021					
42300200	ISWFAN110					
42300210	ISWFAN111					
42300300	ISWFAN120					
42300310	ISWFAN121					
42400000	HSNBX-0	HSNBX	—	HSNB see (REP(HSNB)00-00)		HSNB see (REP(HSNB)00-00)
42400100	HSNBX-1					

(To be continued)

ACC04-800

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
42500000	SVP-BASIC	SVP	—	RSVP see (REP(RSVP)00-00)		RSVP see (REP(RSVP)00-00)
42500100	SVP-OPTION					
425000F0	SVP					
42600000	SSVP-0	SSVP	—	RSSV see (REP(RSSV)00-00)		RSSV see (REP(RSSV)00-00)
42600100	SSVP-1					
42700000	OPPANEL	OPPANEL	—	HSNB see (REP(HSNB)00-00)		HSNB see (REP(HSNB)00-00)

4.1.4 (Special parts)

4.1.4.1 PKC0 = D0, D1, D2

Table 4-25 List of ACC (D0, D1, D2)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
4D000000	Router	Router	—			
4D100000	Cable	SAS Cable	—	RSC1		RSC1
4D101000		NVMe Cable		see (REP(RSC1)00-00)		see (REP(RSC1)00-00)
4D200000	Cable	AC Cable	—			

4.1.4.2 PKC0 = D3, D4 (UBX Cable)

Table 4-26 List of ACC (D3 (UBX CABLEIN))

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
6D300000	CABLE000-1-IN	CABLE	—	RSC1 see (REP(RSC1)00-00)		RSC1 see (REP(RSC1)00-00)
6D300001	CABLE000-2-IN					
6D300010	CABLE001-1-IN					
6D300011	CABLE001-2-IN					
6D300020	CABLE002-1-IN					
6D300021	CABLE002-2-IN					
6D300030	CABLE003-1-IN					
6D300031	CABLE003-2-IN					
6D300040	CABLE004-1-IN					
6D300041	CABLE004-2-IN					
6D300050	CABLE005-1-IN					
6D300051	CABLE005-2-IN					
6D300060	CABLE006-1-IN					
6D300061	CABLE006-2-IN					
6D300070	CABLE007-1-IN					
6D300071	CABLE007-2-IN					
6D300080	CABLE008-1-IN					
6D300081	CABLE008-2-IN					
6D300090	CABLE009-1-IN					
6D300091	CABLE009-2-IN					
6D3000A0	CABLE010-1-IN					
6D3000A1	CABLE010-2-IN					
6D3000B0	CABLE011-1-IN					
6D3000B1	CABLE011-2-IN					
6D3000C0	CABLE012-1-IN					
6D3000C1	CABLE012-2-IN					
6D3000D0	CABLE013-1-IN					
6D3000D1	CABLE013-2-IN					
6D3000E0	CABLE014-1-IN					
6D3000E1	CABLE014-2-IN					
6D3000F0	CABLE015-1-IN					
6D3000F1	CABLE015-2-IN					
6D300100	CABLE016-1-IN					
6D300101	CABLE016-2-IN					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
6D300110	CABLE017-1-IN	CABLE	—	RSC1 see (REP(RSC1)00-00)		RSC1 see (REP(RSC1)00-00)
6D300111	CABLE017-2-IN					
6D300120	CABLE018-1-IN					
6D300121	CABLE018-2-IN					
6D300130	CABLE019-1-IN					
6D300131	CABLE019-2-IN					
6D300140	CABLE020-1-IN					
6D300141	CABLE020-2-IN					
6D300150	CABLE021-1-IN					
6D300151	CABLE021-2-IN					
6D300160	CABLE022-1-IN					
6D300161	CABLE022-2-IN					
6D300170	CABLE023-1-IN					
6D300171	CABLE023-2-IN					
6D300180	CABLE024-1-IN					
6D300181	CABLE024-2-IN					
6D300190	CABLE025-1-IN					
6D300191	CABLE025-2-IN					
6D3001A0	CABLE026-1-IN					
6D3001A1	CABLE026-2-IN					
6D3001B0	CABLE027-1-IN					
6D3001B1	CABLE027-2-IN					
6D3001C0	CABLE028-1-IN					
6D3001C1	CABLE028-2-IN					
6D3001D0	CABLE029-1-IN					
6D3001D1	CABLE029-2-IN					
6D3001E0	CABLE030-1-IN					
6D3001E1	CABLE030-2-IN					
6D3001F0	CABLE031-1-IN					
6D3001F1	CABLE031-2-IN					
6D300200	CABLE032-1-IN					
6D300201	CABLE032-2-IN					
6D300210	CABLE033-1-IN					
6D300211	CABLE033-2-IN					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
6D300220	CABLE034-1-IN	CABLE	—	RSC1 see (REP(RSC1)00-00)		RSC1 see (REP(RSC1)00-00)
6D300221	CABLE034-2-IN					
6D300230	CABLE035-1-IN					
6D300231	CABLE035-2-IN					
6D300240	CABLE036-1-IN					
6D300241	CABLE036-2-IN					
6D300250	CABLE037-1-IN					
6D300251	CABLE037-2-IN					
6D300260	CABLE038-1-IN					
6D300261	CABLE038-2-IN					
6D300270	CABLE039-1-IN					
6D300271	CABLE039-2-IN					
6D300280	CABLE040-1-IN					
6D300281	CABLE040-2-IN					
6D300290	CABLE041-1-IN					
6D300291	CABLE041-2-IN					
6D3002A0	CABLE042-1-IN					
6D3002A1	CABLE042-2-IN					
6D3002B0	CABLE043-1-IN					
6D3002B1	CABLE043-2-IN					
6D3002C0	CABLE044-1-IN					
6D3002C1	CABLE044-2-IN					
6D3002D0	CABLE045-1-IN					
6D3002D1	CABLE045-2-IN					
6D3002E0	CABLE046-1-IN					
6D3002E1	CABLE046-2-IN					
6D3002F0	CABLE047-1-IN					
6D3002F1	CABLE047-2-IN					
6D300300	CABLE048-1-IN					
6D300301	CABLE048-2-IN					
6D300310	CABLE049-1-IN					
6D300311	CABLE049-2-IN					
6D300320	CABLE050-1-IN					
6D300321	CABLE050-2-IN					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
6D300330	CABLE051-1-IN	CABLE	—	RSC1 see (REP(RSC1)00-00)		RSC1 see (REP(RSC1)00-00)
6D300331	CABLE051-2-IN					
6D300340	CABLE052-1-IN					
6D300341	CABLE052-2-IN					
6D300350	CABLE053-1-IN					
6D300351	CABLE053-2-IN					
6D300360	CABLE054-1-IN					
6D300361	CABLE054-2-IN					
6D300370	CABLE055-1-IN					
6D300371	CABLE055-2-IN					
6D300380	CABLE056-1-IN					
6D300381	CABLE056-2-IN					
6D300390	CABLE057-1-IN					
6D300391	CABLE057-2-IN					
6D3003A0	CABLE058-1-IN					
6D3003A1	CABLE058-2-IN					
6D3003B0	CABLE059-1-IN					
6D3003B1	CABLE059-2-IN					
6D3003C0	CABLE060-1-IN					
6D3003C1	CABLE060-2-IN					
6D3003D0	CABLE061-1-IN					
6D3003D1	CABLE061-2-IN					
6D3003E0	CABLE062-1-IN					
6D3003E1	CABLE062-2-IN					
6D3003F0	CABLE063-1-IN					
6D3003F1	CABLE063-2-IN					
6D300400	CABLE064-1-IN					
6D300401	CABLE064-2-IN					
6D300410	CABLE065-1-IN					
6D300411	CABLE065-2-IN					
6D300420	CABLE066-1-IN					
6D300421	CABLE066-2-IN					
6D300430	CABLE067-1-IN					
6D300431	CABLE067-2-IN					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
6D300440	CABLE068-1-IN	CABLE	—	RSC1 see (REP(RSC1)00-00)		RSC1 see (REP(RSC1)00-00)
6D300441	CABLE068-2-IN					
6D300450	CABLE069-1-IN					
6D300451	CABLE069-2-IN					
6D300460	CABLE070-1-IN					
6D300461	CABLE070-2-IN					
6D300470	CABLE071-1-IN					
6D300471	CABLE071-2-IN					
6D300480	CABLE072-1-IN					
6D300481	CABLE072-2-IN					
6D300490	CABLE073-1-IN					
6D300491	CABLE073-2-IN					
6D3004A0	CABLE074-1-IN					
6D3004A1	CABLE074-2-IN					
6D3004B0	CABLE075-1-IN					
6D3004B1	CABLE075-2-IN					
6D3004C0	CABLE076-1-IN					
6D3004C1	CABLE076-2-IN					
6D3004D0	CABLE077-1-IN					
6D3004D1	CABLE077-2-IN					
6D3004E0	CABLE078-1-IN					
6D3004E1	CABLE078-2-IN					
6D3004F0	CABLE079-1-IN					
6D3004F1	CABLE079-2-IN					
6D300500	CABLE080-1-IN					
6D300501	CABLE080-2-IN					
6D300510	CABLE081-1-IN					
6D300511	CABLE081-2-IN					
6D300520	CABLE082-1-IN					
6D300521	CABLE082-2-IN					
6D300530	CABLE083-1-IN					
6D300531	CABLE083-2-IN					
6D300540	CABLE084-1-IN					
6D300541	CABLE084-2-IN					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
6D300550	CABLE085-1-IN	CABLE	—	RSC1 see (REP(RSC1)00-00)		RSC1 see (REP(RSC1)00-00)
6D300551	CABLE085-2-IN					
6D300560	CABLE086-1-IN					
6D300561	CABLE086-2-IN					
6D300570	CABLE087-1-IN					
6D300571	CABLE087-2-IN					
6D300580	CABLE088-1-IN					
6D300581	CABLE088-2-IN					
6D300590	CABLE089-1-IN					
6D300591	CABLE089-2-IN					
6D3005A0	CABLE090-1-IN					
6D3005A1	CABLE090-2-IN					
6D3005B0	CABLE091-1-IN					
6D3005B1	CABLE091-2-IN					
6D3005C0	CABLE092-1-IN					
6D3005C1	CABLE092-2-IN					
6D3005D0	CABLE093-1-IN					
6D3005D1	CABLE093-2-IN					
6D3005E0	CABLE094-1-IN					
6D3005E1	CABLE094-2-IN					
6D3005F0	CABLE095-1-IN					
6D3005F1	CABLE095-2-IN					
6D300600	CABLE096-1-IN					
6D300601	CABLE096-2-IN					
6D300610	CABLE097-1-IN					
6D300611	CABLE097-2-IN					
6D300620	CABLE098-1-IN					
6D300621	CABLE098-2-IN					
6D300630	CABLE099-1-IN					
6D300631	CABLE099-2-IN					
6D300640	CABLE100-1-IN					
6D300641	CABLE100-2-IN					
6D300650	CABLE101-1-IN					
6D300651	CABLE101-2-IN					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
6D300660	CABLE102-1-IN	CABLE	—	RSC1 see (REP(RSC1)00-00)		RSC1 see (REP(RSC1)00-00)
6D300661	CABLE102-2-IN					
6D300670	CABLE103-1-IN					
6D300671	CABLE103-2-IN					
6D300680	CABLE104-1-IN					
6D300681	CABLE104-2-IN					
6D300690	CABLE105-1-IN					
6D300691	CABLE105-2-IN					
6D3006A0	CABLE106-1-IN					
6D3006A1	CABLE106-2-IN					
6D3006B0	CABLE107-1-IN					
6D3006B1	CABLE107-2-IN					
6D3006C0	CABLE108-1-IN					
6D3006C1	CABLE108-2-IN					
6D3006D0	CABLE109-1-IN					
6D3006D1	CABLE109-2-IN					
6D3006E0	CABLE110-1-IN					
6D3006E1	CABLE110-2-IN					
6D3006F0	CABLE111-1-IN					
6D3006F1	CABLE111-2-IN					
6D300700	CABLE112-1-IN					
6D300701	CABLE112-2-IN					
6D300710	CABLE113-1-IN					
6D300711	CABLE113-2-IN					
6D300720	CABLE114-1-IN					
6D300721	CABLE114-2-IN					
6D300730	CABLE115-1-IN					
6D300731	CABLE115-2-IN					
6D300740	CABLE116-1-IN					
6D300741	CABLE116-2-IN					
6D300750	CABLE117-1-IN					
6D300751	CABLE117-2-IN					
6D300760	CABLE118-1-IN					
6D300761	CABLE118-2-IN					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
6D300770	CABLE119-1-IN	CABLE	—	RSC1 see (REP(RSC1)00-00)		RSC1 see (REP(RSC1)00-00)
6D300771	CABLE119-2-IN					
6D300780	CABLE120-1-IN					
6D300781	CABLE120-2-IN					
6D300790	CABLE121-1-IN					
6D300791	CABLE121-2-IN					
6D3007A0	CABLE122-1-IN					
6D3007A1	CABLE122-2-IN					
6D3007B0	CABLE123-1-IN					
6D3007B1	CABLE123-2-IN					
6D3007C0	CABLE124-1-IN					
6D3007C1	CABLE124-2-IN					
6D3007D0	CABLE125-1-IN					
6D3007D1	CABLE125-2-IN					
6D3007E0	CABLE126-1-IN					
6D3007E1	CABLE126-2-IN					
6D3007F0	CABLE127-1-IN					
6D3007F1	CABLE127-2-IN					
6D300800	CABLE128-1-IN					
6D300801	CABLE128-2-IN					
6D300810	CABLE129-1-IN					
6D300811	CABLE129-2-IN					
6D300820	CABLE130-1-IN					
6D300821	CABLE130-2-IN					
6D300830	CABLE131-1-IN					
6D300831	CABLE131-2-IN					
6D300840	CABLE132-1-IN					
6D300841	CABLE132-2-IN					
6D300850	CABLE133-1-IN					
6D300851	CABLE133-2-IN					
6D300860	CABLE134-1-IN					
6D300861	CABLE134-2-IN					
6D300870	CABLE135-1-IN					
6D300871	CABLE135-2-IN					

(To be continued)

ACC04-900

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
6D300880	CABLE136-1-IN	CABLE	—	RSC1 see (REP(RSC1)00-00)		RSC1 see (REP(RSC1)00-00)
6D300881	CABLE136-2-IN					
6D300890	CABLE137-1-IN					
6D300891	CABLE137-2-IN					
6D3008A0	CABLE138-1-IN					
6D3008A1	CABLE138-2-IN					
6D3008B0	CABLE139-1-IN					
6D3008B1	CABLE139-2-IN					
6D3008C0	CABLE140-1-IN					
6D3008C1	CABLE140-2-IN					
6D3008D0	CABLE141-1-IN					
6D3008D1	CABLE141-2-IN					
6D3008E0	CABLE142-1-IN					
6D3008E1	CABLE142-2-IN					
6D3008F0	CABLE143-1-IN					
6D3008F1	CABLE143-2-IN					
6D300900	CABLE144-1-IN					
6D300901	CABLE144-2-IN					
6D300910	CABLE145-1-IN					
6D300911	CABLE145-2-IN					
6D300920	CABLE146-1-IN					
6D300921	CABLE146-2-IN					
6D300930	CABLE147-1-IN					
6D300931	CABLE147-2-IN					
6D300940	CABLE148-1-IN					
6D300941	CABLE148-2-IN					
6D300950	CABLE149-1-IN					
6D300951	CABLE149-2-IN					
6D300960	CABLE150-1-IN					
6D300961	CABLE150-2-IN					
6D300970	CABLE151-1-IN					
6D300971	CABLE151-2-IN					
6D300980	CABLE152-1-IN					
6D300981	CABLE152-2-IN					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
6D300990	CABLE153-1-IN	CABLE	—	RSC1 see (REP(RSC1)00-00)		RSC1 see (REP(RSC1)00-00)
6D300991	CABLE153-2-IN					
6D3009A0	CABLE154-1-IN					
6D3009A1	CABLE154-2-IN					
6D3009B0	CABLE155-1-IN					
6D3009B1	CABLE155-2-IN					
6D3009C0	CABLE156-1-IN					
6D3009C1	CABLE156-2-IN					
6D3009D0	CABLE157-1-IN					
6D3009D1	CABLE157-2-IN					
6D3009E0	CABLE158-1-IN					
6D3009E1	CABLE158-2-IN					
6D3009F0	CABLE159-1-IN					
6D3009F1	CABLE159-2-IN					
6D300A00	CABLE160-1-IN					
6D300A01	CABLE160-2-IN					
6D300A10	CABLE161-1-IN					
6D300A11	CABLE161-2-IN					
6D300A20	CABLE162-1-IN					
6D300A21	CABLE162-2-IN					
6D300A30	CABLE163-1-IN					
6D300A31	CABLE163-2-IN					
6D300A40	CABLE164-1-IN					
6D300A41	CABLE164-2-IN					
6D300A50	CABLE165-1-IN					
6D300A51	CABLE165-2-IN					
6D300A60	CABLE166-1-IN					
6D300A61	CABLE166-2-IN					
6D300A70	CABLE167-1-IN					
6D300A71	CABLE167-2-IN					
6D300A80	CABLE168-1-IN					
6D300A81	CABLE168-2-IN					
6D300A90	CABLE169-1-IN					
6D300A91	CABLE169-2-IN					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
6D300AA0	CABLE170-1-IN	CABLE	—	RSC1 see (REP(RSC1)00-00)		RSC1 see (REP(RSC1)00-00)
6D300AA1	CABLE170-2-IN					
6D300AB0	CABLE171-1-IN					
6D300AB1	CABLE171-2-IN					
6D300AC0	CABLE172-1-IN					
6D300AC1	CABLE172-2-IN					
6D300AD0	CABLE173-1-IN					
6D300AD1	CABLE173-2-IN					
6D300AE0	CABLE174-1-IN					
6D300AE1	CABLE174-2-IN					
6D300AF0	CABLE175-1-IN					
6D300AF1	CABLE175-2-IN					
6D300B00	CABLE176-1-IN					
6D300B01	CABLE176-2-IN					
6D300B10	CABLE177-1-IN					
6D300B11	CABLE177-2-IN					
6D300B20	CABLE178-1-IN					
6D300B21	CABLE178-2-IN					
6D300B30	CABLE179-1-IN					
6D300B31	CABLE179-2-IN					
6D300B40	CABLE180-1-IN					
6D300B41	CABLE180-2-IN					
6D300B50	CABLE181-1-IN					
6D300B51	CABLE181-2-IN					
6D300B60	CABLE182-1-IN					
6D300B61	CABLE182-2-IN					
6D300B70	CABLE183-1-IN					
6D300B71	CABLE183-2-IN					
6D300B80	CABLE184-1-IN					
6D300B81	CABLE184-2-IN					
6D300B90	CABLE185-1-IN					
6D300B91	CABLE185-2-IN					
6D300BA0	CABLE186-1-IN					
6D300BA1	CABLE186-2-IN					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
6D300BB0	CABLE187-1-IN	CABLE	—	RSC1 see (REP(RSC1)00-00)		RSC1 see (REP(RSC1)00-00)
6D300BB1	CABLE187-2-IN					
6D300BC0	CABLE188-1-IN					
6D300BC1	CABLE188-2-IN					
6D300BD0	CABLE189-1-IN					
6D300BD1	CABLE189-2-IN					
6D300BE0	CABLE190-1-IN					
6D300BE1	CABLE190-2-IN					
6D300BF0	CABLE191-1-IN					
6D300BF1	CABLE191-2-IN					

Table 4-27 List of ACC (D4 (UBX CABLEOUT))

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
6D400000	CABLE000-1-OUT	CABLE	—	RSC1 see (REP(RSC1)00-00)		RSC1 see (REP(RSC1)00-00)
6D400001	CABLE000-2-OUT					
6D400010	CABLE001-1-OUT					
6D400011	CABLE001-2-OUT					
6D400020	CABLE002-1-OUT					
6D400021	CABLE002-2-OUT					
6D400030	CABLE003-1-OUT					
6D400031	CABLE003-2-OUT					
6D400040	CABLE004-1-OUT					
6D400041	CABLE004-2-OUT					
6D400050	CABLE005-1-OUT					
6D400051	CABLE005-2-OUT					
6D400060	CABLE006-1-OUT					
6D400061	CABLE006-2-OUT					
6D400070	CABLE007-1-OUT					
6D400071	CABLE007-2-OUT					
6D400080	CABLE008-1-OUT					
6D400081	CABLE008-2-OUT					
6D400090	CABLE009-1-OUT					
6D400091	CABLE009-2-OUT					
6D4000A0	CABLE010-1-OUT					
6D4000A1	CABLE010-2-OUT					
6D4000B0	CABLE011-1-OUT					
6D4000B1	CABLE011-2-OUT					
6D4000C0	CABLE012-1-OUT					
6D4000C1	CABLE012-2-OUT					
6D4000D0	CABLE013-1-OUT					
6D4000D1	CABLE013-2-OUT					
6D4000E0	CABLE014-1-OUT					
6D4000E1	CABLE014-2-OUT					
6D4000F0	CABLE015-1-OUT					
6D4000F1	CABLE015-2-OUT					
6D400100	CABLE016-1-OUT					
6D400101	CABLE016-2-OUT					

(To be continued)

ACC04-950

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
6D400110	CABLE017-1-OUT	CABLE	—	RSC1 see (REP(RSC1)00-00)		RSC1 see (REP(RSC1)00-00)
6D400111	CABLE017-2-OUT					
6D400120	CABLE018-1-OUT					
6D400121	CABLE018-2-OUT					
6D400130	CABLE019-1-OUT					
6D400131	CABLE019-2-OUT					
6D400140	CABLE020-1-OUT					
6D400141	CABLE020-2-OUT					
6D400150	CABLE021-1-OUT					
6D400151	CABLE021-2-OUT					
6D400160	CABLE022-1-OUT					
6D400161	CABLE022-2-OUT					
6D400170	CABLE023-1-OUT					
6D400171	CABLE023-2-OUT					
6D400180	CABLE024-1-OUT					
6D400181	CABLE024-2-OUT					
6D400190	CABLE025-1-OUT					
6D400191	CABLE025-2-OUT					
6D4001A0	CABLE026-1-OUT					
6D4001A1	CABLE026-2-OUT					
6D4001B0	CABLE027-1-OUT					
6D4001B1	CABLE027-2-OUT					
6D4001C0	CABLE028-1-OUT					
6D4001C1	CABLE028-2-OUT					
6D4001D0	CABLE029-1-OUT					
6D4001D1	CABLE029-2-OUT					
6D4001E0	CABLE030-1-OUT					
6D4001E1	CABLE030-2-OUT					
6D4001F0	CABLE031-1-OUT					
6D4001F1	CABLE031-2-OUT					
6D400200	CABLE032-1-OUT					
6D400201	CABLE032-2-OUT					
6D400210	CABLE033-1-OUT					
6D400211	CABLE033-2-OUT					

(To be continued)

ACC04-960

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
6D400220	CABLE034-1-OUT	CABLE	—	RSC1 see (REP(RSC1)00-00)		RSC1 see (REP(RSC1)00-00)
6D400221	CABLE034-2-OUT					
6D400230	CABLE035-1-OUT					
6D400231	CABLE035-2-OUT					
6D400240	CABLE036-1-OUT					
6D400241	CABLE036-2-OUT					
6D400250	CABLE037-1-OUT					
6D400251	CABLE037-2-OUT					
6D400260	CABLE038-1-OUT					
6D400261	CABLE038-2-OUT					
6D400270	CABLE039-1-OUT					
6D400271	CABLE039-2-OUT					
6D400280	CABLE040-1-OUT					
6D400281	CABLE040-2-OUT					
6D400290	CABLE041-1-OUT					
6D400291	CABLE041-2-OUT					
6D4002A0	CABLE042-1-OUT					
6D4002A1	CABLE042-2-OUT					
6D4002B0	CABLE043-1-OUT					
6D4002B1	CABLE043-2-OUT					
6D4002C0	CABLE044-1-OUT					
6D4002C1	CABLE044-2-OUT					
6D4002D0	CABLE045-1-OUT					
6D4002D1	CABLE045-2-OUT					
6D4002E0	CABLE046-1-OUT					
6D4002E1	CABLE046-2-OUT					
6D4002F0	CABLE047-1-OUT					
6D4002F1	CABLE047-2-OUT					
6D400300	CABLE048-1-OUT					
6D400301	CABLE048-2-OUT					
6D400310	CABLE049-1-OUT					
6D400311	CABLE049-2-OUT					
6D400320	CABLE050-1-OUT					
6D400321	CABLE050-2-OUT					

(To be continued)

ACC04-970

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
6D400330	CABLE051-1-OUT	CABLE	—	RSC1 see (REP(RSC1)00-00)		RSC1 see (REP(RSC1)00-00)
6D400331	CABLE051-2-OUT					
6D400340	CABLE052-1-OUT					
6D400341	CABLE052-2-OUT					
6D400350	CABLE053-1-OUT					
6D400351	CABLE053-2-OUT					
6D400360	CABLE054-1-OUT					
6D400361	CABLE054-2-OUT					
6D400370	CABLE055-1-OUT					
6D400371	CABLE055-2-OUT					
6D400380	CABLE056-1-OUT					
6D400381	CABLE056-2-OUT					
6D400390	CABLE057-1-OUT					
6D400391	CABLE057-2-OUT					
6D4003A0	CABLE058-1-OUT					
6D4003A1	CABLE058-2-OUT					
6D4003B0	CABLE059-1-OUT					
6D4003B1	CABLE059-2-OUT					
6D4003C0	CABLE060-1-OUT					
6D4003C1	CABLE060-2-OUT					
6D4003D0	CABLE061-1-OUT					
6D4003D1	CABLE061-2-OUT					
6D4003E0	CABLE062-1-OUT					
6D4003E1	CABLE062-2-OUT					
6D4003F0	CABLE063-1-OUT					
6D4003F1	CABLE063-2-OUT					
6D400400	CABLE064-1-OUT					
6D400401	CABLE064-2-OUT					
6D400410	CABLE065-1-OUT					
6D400411	CABLE065-2-OUT					
6D400420	CABLE066-1-OUT					
6D400421	CABLE066-2-OUT					
6D400430	CABLE067-1-OUT					
6D400431	CABLE067-2-OUT					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
6D400440	CABLE068-1-OUT	CABLE	—	RSC1 see (REP(RSC1)00-00)		RSC1 see (REP(RSC1)00-00)
6D400441	CABLE068-2-OUT					
6D400450	CABLE069-1-OUT					
6D400451	CABLE069-2-OUT					
6D400460	CABLE070-1-OUT					
6D400461	CABLE070-2-OUT					
6D400470	CABLE071-1-OUT					
6D400471	CABLE071-2-OUT					
6D400480	CABLE072-1-OUT					
6D400481	CABLE072-2-OUT					
6D400490	CABLE073-1-OUT					
6D400491	CABLE073-2-OUT					
6D4004A0	CABLE074-1-OUT					
6D4004A1	CABLE074-2-OUT					
6D4004B0	CABLE075-1-OUT					
6D4004B1	CABLE075-2-OUT					
6D4004C0	CABLE076-1-OUT					
6D4004C1	CABLE076-2-OUT					
6D4004D0	CABLE077-1-OUT					
6D4004D1	CABLE077-2-OUT					
6D4004E0	CABLE078-1-OUT					
6D4004E1	CABLE078-2-OUT					
6D4004F0	CABLE079-1-OUT					
6D4004F1	CABLE079-2-OUT					
6D400500	CABLE080-1-OUT					
6D400501	CABLE080-2-OUT					
6D400510	CABLE081-1-OUT					
6D400511	CABLE081-2-OUT					
6D400520	CABLE082-1-OUT					
6D400521	CABLE082-2-OUT					
6D400530	CABLE083-1-OUT					
6D400531	CABLE083-2-OUT					
6D400540	CABLE084-1-OUT					
6D400541	CABLE084-2-OUT					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
6D400550	CABLE085-1-OUT	CABLE	—	RSC1 see (REP(RSC1)00-00)		RSC1 see (REP(RSC1)00-00)
6D400551	CABLE085-2-OUT					
6D400560	CABLE086-1-OUT					
6D400561	CABLE086-2-OUT					
6D400570	CABLE087-1-OUT					
6D400571	CABLE087-2-OUT					
6D400580	CABLE088-1-OUT					
6D400581	CABLE088-2-OUT					
6D400590	CABLE089-1-OUT					
6D400591	CABLE089-2-OUT					
6D4005A0	CABLE090-1-OUT					
6D4005A1	CABLE090-2-OUT					
6D4005B0	CABLE091-1-OUT					
6D4005B1	CABLE091-2-OUT					
6D4005C0	CABLE092-1-OUT					
6D4005C1	CABLE092-2-OUT					
6D4005D0	CABLE093-1-OUT					
6D4005D1	CABLE093-2-OUT					
6D4005E0	CABLE094-1-OUT					
6D4005E1	CABLE094-2-OUT					
6D4005F0	CABLE095-1-OUT					
6D4005F1	CABLE095-2-OUT					
6D400600	CABLE096-1-OUT					
6D400601	CABLE096-2-OUT					
6D400610	CABLE097-1-OUT					
6D400611	CABLE097-2-OUT					
6D400620	CABLE098-1-OUT					
6D400621	CABLE098-2-OUT					
6D400630	CABLE099-1-OUT					
6D400631	CABLE099-2-OUT					
6D400640	CABLE100-1-OUT					
6D400641	CABLE100-2-OUT					
6D400650	CABLE101-1-OUT					
6D400651	CABLE101-2-OUT					

(To be continued)

ACC04-1000

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
6D400660	CABLE102-1-OUT	CABLE	—	RSC1 see (REP(RSC1)00-00)		RSC1 see (REP(RSC1)00-00)
6D400661	CABLE102-2-OUT					
6D400670	CABLE103-1-OUT					
6D400671	CABLE103-2-OUT					
6D400680	CABLE104-1-OUT					
6D400681	CABLE104-2-OUT					
6D400690	CABLE105-1-OUT					
6D400691	CABLE105-2-OUT					
6D4006A0	CABLE106-1-OUT					
6D4006A1	CABLE106-2-OUT					
6D4006B0	CABLE107-1-OUT					
6D4006B1	CABLE107-2-OUT					
6D4006C0	CABLE108-1-OUT					
6D4006C1	CABLE108-2-OUT					
6D4006D0	CABLE109-1-OUT					
6D4006D1	CABLE109-2-OUT					
6D4006E0	CABLE110-1-OUT					
6D4006E1	CABLE110-2-OUT					
6D4006F0	CABLE111-1-OUT					
6D4006F1	CABLE111-2-OUT					
6D400700	CABLE112-1-OUT					
6D400701	CABLE112-2-OUT					
6D400710	CABLE113-1-OUT					
6D400711	CABLE113-2-OUT					
6D400720	CABLE114-1-OUT					
6D400721	CABLE114-2-OUT					
6D400730	CABLE115-1-OUT					
6D400731	CABLE115-2-OUT					
6D400740	CABLE116-1-OUT					
6D400741	CABLE116-2-OUT					
6D400750	CABLE117-1-OUT					
6D400751	CABLE117-2-OUT					
6D400760	CABLE118-1-OUT					
6D400761	CABLE118-2-OUT					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
6D400770	CABLE119-1-OUT	CABLE	—	RSC1 see (REP(RSC1)00-00)		RSC1 see (REP(RSC1)00-00)
6D400771	CABLE119-2-OUT					
6D400780	CABLE120-1-OUT					
6D400781	CABLE120-2-OUT					
6D400790	CABLE121-1-OUT					
6D400791	CABLE121-2-OUT					
6D4007A0	CABLE122-1-OUT					
6D4007A1	CABLE122-2-OUT					
6D4007B0	CABLE123-1-OUT					
6D4007B1	CABLE123-2-OUT					
6D4007C0	CABLE124-1-OUT					
6D4007C1	CABLE124-2-OUT					
6D4007D0	CABLE125-1-OUT					
6D4007D1	CABLE125-2-OUT					
6D4007E0	CABLE126-1-OUT					
6D4007E1	CABLE126-2-OUT					
6D4007F0	CABLE127-1-OUT					
6D4007F1	CABLE127-2-OUT					
6D400800	CABLE128-1-OUT					
6D400801	CABLE128-2-OUT					
6D400810	CABLE129-1-OUT					
6D400811	CABLE129-2-OUT					
6D400820	CABLE130-1-OUT					
6D400821	CABLE130-2-OUT					
6D400830	CABLE131-1-OUT					
6D400831	CABLE131-2-OUT					
6D400840	CABLE132-1-OUT					
6D400841	CABLE132-2-OUT					
6D400850	CABLE133-1-OUT					
6D400851	CABLE133-2-OUT					
6D400860	CABLE134-1-OUT					
6D400861	CABLE134-2-OUT					
6D400870	CABLE135-1-OUT					
6D400871	CABLE135-2-OUT					

(To be continued)

ACC04-1020

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
6D400880	CABLE136-1-OUT	CABLE	—	RSC1 see (REP(RSC1)00-00)		RSC1 see (REP(RSC1)00-00)
6D400881	CABLE136-2-OUT					
6D400890	CABLE137-1-OUT					
6D400891	CABLE137-2-OUT					
6D4008A0	CABLE138-1-OUT					
6D4008A1	CABLE138-2-OUT					
6D4008B0	CABLE139-1-OUT					
6D4008B1	CABLE139-2-OUT					
6D4008C0	CABLE140-1-OUT					
6D4008C1	CABLE140-2-OUT					
6D4008D0	CABLE141-1-OUT					
6D4008D1	CABLE141-2-OUT					
6D4008E0	CABLE142-1-OUT					
6D4008E1	CABLE142-2-OUT					
6D4008F0	CABLE143-1-OUT					
6D4008F1	CABLE143-2-OUT					
6D400900	CABLE144-1-OUT					
6D400901	CABLE144-2-OUT					
6D400910	CABLE145-1-OUT					
6D400911	CABLE145-2-OUT					
6D400920	CABLE146-1-OUT					
6D400921	CABLE146-2-OUT					
6D400930	CABLE147-1-OUT					
6D400931	CABLE147-2-OUT					
6D400940	CABLE148-1-OUT					
6D400941	CABLE148-2-OUT					
6D400950	CABLE149-1-OUT					
6D400951	CABLE149-2-OUT					
6D400960	CABLE150-1-OUT					
6D400961	CABLE150-2-OUT					
6D400970	CABLE151-1-OUT					
6D400971	CABLE151-2-OUT					
6D400980	CABLE152-1-OUT					
6D400981	CABLE152-2-OUT					

(To be continued)

ACC04-1030

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
6D400990	CABLE153-1-OUT	CABLE	—	RSC1 see (REP(RSC1)00-00)		RSC1 see (REP(RSC1)00-00)
6D400991	CABLE153-2-OUT					
6D4009A0	CABLE154-1-OUT					
6D4009A1	CABLE154-2-OUT					
6D4009B0	CABLE155-1-OUT					
6D4009B1	CABLE155-2-OUT					
6D4009C0	CABLE156-1-OUT					
6D4009C1	CABLE156-2-OUT					
6D4009D0	CABLE157-1-OUT					
6D4009D1	CABLE157-2-OUT					
6D4009E0	CABLE158-1-OUT					
6D4009E1	CABLE158-2-OUT					
6D4009F0	CABLE159-1-OUT					
6D4009F1	CABLE159-2-OUT					
6D400A00	CABLE160-1-OUT					
6D400A01	CABLE160-2-OUT					
6D400A10	CABLE161-1-OUT					
6D400A11	CABLE161-2-OUT					
6D400A20	CABLE162-1-OUT					
6D400A21	CABLE162-2-OUT					
6D400A30	CABLE163-1-OUT					
6D400A31	CABLE163-2-OUT					
6D400A40	CABLE164-1-OUT					
6D400A41	CABLE164-2-OUT					
6D400A50	CABLE165-1-OUT					
6D400A51	CABLE165-2-OUT					
6D400A60	CABLE166-1-OUT					
6D400A61	CABLE166-2-OUT					
6D400A70	CABLE167-1-OUT					
6D400A71	CABLE167-2-OUT					
6D400A80	CABLE168-1-OUT					
6D400A81	CABLE168-2-OUT					
6D400A90	CABLE169-1-OUT					
6D400A91	CABLE169-2-OUT					

(To be continued)

ACC04-1040

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
6D400AA0	CABLE170-1-OUT	CABLE	—	RSC1 see (REP(RSC1)00-00)		RSC1 see (REP(RSC1)00-00)
6D400AA1	CABLE170-2-OUT					
6D400AB0	CABLE171-1-OUT					
6D400AB1	CABLE171-2-OUT					
6D400AC0	CABLE172-1-OUT					
6D400AC1	CABLE172-2-OUT					
6D400AD0	CABLE173-1-OUT					
6D400AD1	CABLE173-2-OUT					
6D400AE0	CABLE174-1-OUT					
6D400AE1	CABLE174-2-OUT					
6D400AF0	CABLE175-1-OUT					
6D400AF1	CABLE175-2-OUT					
6D400B00	CABLE176-1-OUT					
6D400B01	CABLE176-2-OUT					
6D400B10	CABLE177-1-OUT					
6D400B11	CABLE177-2-OUT					
6D400B20	CABLE178-1-OUT					
6D400B21	CABLE178-2-OUT					
6D400B30	CABLE179-1-OUT					
6D400B31	CABLE179-2-OUT					
6D400B40	CABLE180-1-OUT					
6D400B41	CABLE180-2-OUT					
6D400B50	CABLE181-1-OUT					
6D400B51	CABLE181-2-OUT					
6D400B60	CABLE182-1-OUT					
6D400B61	CABLE182-2-OUT					
6D400B70	CABLE183-1-OUT					
6D400B71	CABLE183-2-OUT					
6D400B80	CABLE184-1-OUT					
6D400B81	CABLE184-2-OUT					
6D400B90	CABLE185-1-OUT					
6D400B91	CABLE185-2-OUT					
6D400BA0	CABLE186-1-OUT					
6D400BA1	CABLE186-2-OUT					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
6D400BB0	CABLE187-1-OUT	CABLE	—	RSC1 see (REP(RSC1)00-00)		RSC1 see (REP(RSC1)00-00)
6D400BB1	CABLE187-2-OUT					
6D400BC0	CABLE188-1-OUT					
6D400BC1	CABLE188-2-OUT					
6D400BD0	CABLE189-1-OUT					
6D400BD1	CABLE189-2-OUT					
6D400BE0	CABLE190-1-OUT					
6D400BE1	CABLE190-2-OUT					
6D400BF0	CABLE191-1-OUT					
6D400BF1	CABLE191-2-OUT					

4.1.4.3 PKC0 = D5, D6, D7, D8 (SBX Cable)

Table 4-28 List of ACC (D5 (SBX CABLEIN0))

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
8D500000	CABLE000-1-IN0	CABLE	—	RSC1 see (REP(RSC1)00-00)		RSC1 see (REP(RSC1)00-00)
8D500001	CABLE000-2-IN0					
8D500020	CABLE002-1-IN0					
8D500021	CABLE002-2-IN0					
8D500040	CABLE004-1-IN0					
8D500041	CABLE004-2-IN0					
8D500060	CABLE006-1-IN0					
8D500061	CABLE006-2-IN0					
8D500080	CABLE008-1-IN0					
8D500081	CABLE008-2-IN0					
8D5000A0	CABLE010-1-IN0					
8D5000A1	CABLE010-2-IN0					
8D5000C0	CABLE012-1-IN0					
8D5000C1	CABLE012-2-IN0					
8D5000E0	CABLE014-1-IN0					
8D5000E1	CABLE014-2-IN0					
8D500100	CABLE016-1-IN0					
8D500101	CABLE016-2-IN0					
8D500120	CABLE018-1-IN0					
8D500121	CABLE018-2-IN0					
8D500140	CABLE020-1-IN0					
8D500141	CABLE020-2-IN0					
8D500160	CABLE022-1-IN0					
8D500161	CABLE022-2-IN0					
8D500180	CABLE024-1-IN0					
8D500181	CABLE024-2-IN0					
8D5001A0	CABLE026-1-IN0					
8D5001A1	CABLE026-2-IN0					
8D5001C0	CABLE028-1-IN0					
8D5001C1	CABLE028-2-IN0					
8D5001E0	CABLE030-1-IN0					
8D5001E1	CABLE030-2-IN0					
8D500200	CABLE032-1-IN0					
8D500201	CABLE032-2-IN0					

(To be continued)

ACC04-1070

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
8D500220	CABLE034-1-IN0	CABLE	—	RSC1 see (REP(RSC1)00-00)		RSC1 see (REP(RSC1)00-00)
8D500221	CABLE034-2-IN0					
8D500240	CABLE036-1-IN0					
8D500241	CABLE036-2-IN0					
8D500260	CABLE038-1-IN0					
8D500261	CABLE038-2-IN0					
8D500280	CABLE040-1-IN0					
8D500281	CABLE040-2-IN0					
8D5002A0	CABLE042-1-IN0					
8D5002A1	CABLE042-2-IN0					
8D5002C0	CABLE044-1-IN0					
8D5002C1	CABLE044-2-IN0					
8D5002E0	CABLE046-1-IN0					
8D5002E1	CABLE046-2-IN0					
8D500300	CABLE048-1-IN0					
8D500301	CABLE048-2-IN0					
8D500320	CABLE050-1-IN0					
8D500321	CABLE050-2-IN0					
8D500340	CABLE052-1-IN0					
8D500341	CABLE052-2-IN0					
8D500360	CABLE054-1-IN0					
8D500361	CABLE054-2-IN0					
8D500380	CABLE056-1-IN0					
8D500381	CABLE056-2-IN0					
8D5003A0	CABLE058-1-IN0					
8D5003A1	CABLE058-2-IN0					
8D5003C0	CABLE060-1-IN0					
8D5003C1	CABLE060-2-IN0					
8D5003E0	CABLE062-1-IN0					
8D5003E1	CABLE062-2-IN0					
8D500400	CABLE064-1-IN0					
8D500401	CABLE064-2-IN0					
8D500420	CABLE066-1-IN0					
8D500421	CABLE066-2-IN0					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
8D500440	CABLE068-1-IN0	CABLE	—	RSC1 see (REP(RSC1)00-00)		RSC1 see (REP(RSC1)00-00)
8D500441	CABLE068-2-IN0					
8D500460	CABLE070-1-IN0					
8D500461	CABLE070-2-IN0					
8D500480	CABLE072-1-IN0					
8D500481	CABLE072-2-IN0					
8D5004A0	CABLE074-1-IN0					
8D5004A1	CABLE074-2-IN0					
8D5004C0	CABLE076-1-IN0					
8D5004C1	CABLE076-2-IN0					
8D5004E0	CABLE078-1-IN0					
8D5004E1	CABLE078-2-IN0					
8D500500	CABLE080-1-IN0					
8D500501	CABLE080-2-IN0					
8D500520	CABLE082-1-IN0					
8D500521	CABLE082-2-IN0					
8D500540	CABLE084-1-IN0					
8D500541	CABLE084-2-IN0					
8D500560	CABLE086-1-IN0					
8D500561	CABLE086-2-IN0					
8D500580	CABLE088-1-IN0					
8D500581	CABLE088-2-IN0					
8D5005A0	CABLE090-1-IN0					
8D5005A1	CABLE090-2-IN0					
8D5005C0	CABLE092-1-IN0					
8D5005C1	CABLE092-2-IN0					
8D5005E0	CABLE094-1-IN0					
8D5005E1	CABLE094-2-IN0					
8D500600	CABLE096-1-IN0					
8D500601	CABLE096-2-IN0					
8D500620	CABLE098-1-IN0					
8D500621	CABLE098-2-IN0					
8D500640	CABLE100-1-IN0					
8D500641	CABLE100-2-IN0					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
8D500660	CABLE102-1-IN0	CABLE	—	RSC1 see (REP(RSC1)00-00)		RSC1 see (REP(RSC1)00-00)
8D500661	CABLE102-2-IN0					
8D500680	CABLE104-1-IN0					
8D500681	CABLE104-2-IN0					
8D5006A0	CABLE106-1-IN0					
8D5006A1	CABLE106-2-IN0					
8D5006C0	CABLE108-1-IN0					
8D5006C1	CABLE108-2-IN0					
8D5006E0	CABLE110-1-IN0					
8D5006E1	CABLE110-2-IN0					
8D500700	CABLE112-1-IN0					
8D500701	CABLE112-2-IN0					
8D500720	CABLE114-1-IN0					
8D500721	CABLE114-2-IN0					
8D500740	CABLE116-1-IN0					
8D500741	CABLE116-2-IN0					
8D500760	CABLE118-1-IN0					
8D500761	CABLE118-2-IN0					
8D500780	CABLE120-1-IN0					
8D500781	CABLE120-2-IN0					
8D5007A0	CABLE122-1-IN0					
8D5007A1	CABLE122-2-IN0					
8D5007C0	CABLE124-1-IN0					
8D5007C1	CABLE124-2-IN0					
8D5007E0	CABLE126-1-IN0					
8D5007E1	CABLE126-2-IN0					
8D500800	CABLE128-1-IN0					
8D500801	CABLE128-2-IN0					
8D500820	CABLE130-1-IN0					
8D500821	CABLE130-2-IN0					
8D500840	CABLE132-1-IN0					
8D500841	CABLE132-2-IN0					
8D500860	CABLE134-1-IN0					
8D500861	CABLE134-2-IN0					

(To be continued)

ACC04-1100

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
8D500880	CABLE136-1-IN0	CABLE	—	RSC1 see (REP(RSC1)00-00)		RSC1 see (REP(RSC1)00-00)
8D500881	CABLE136-2-IN0					
8D5008A0	CABLE138-1-IN0					
8D5008A1	CABLE138-2-IN0					
8D5008C0	CABLE140-1-IN0					
8D5008C1	CABLE140-2-IN0					
8D5008E0	CABLE142-1-IN0					
8D5008E1	CABLE142-2-IN0					
8D500900	CABLE144-1-IN0					
8D500901	CABLE144-2-IN0					
8D500920	CABLE146-1-IN0					
8D500921	CABLE146-2-IN0					
8D500940	CABLE148-1-IN0					
8D500941	CABLE148-2-IN0					
8D500960	CABLE150-1-IN0					
8D500961	CABLE150-2-IN0					
8D500980	CABLE152-1-IN0					
8D500981	CABLE152-2-IN0					
8D5009A0	CABLE154-1-IN0					
8D5009A1	CABLE154-2-IN0					
8D5009C0	CABLE156-1-IN0					
8D5009C1	CABLE156-2-IN0					
8D5009E0	CABLE158-1-IN0					
8D5009E1	CABLE158-2-IN0					
8D500A00	CABLE160-1-IN0					
8D500A01	CABLE160-2-IN0					
8D500A20	CABLE162-1-IN0					
8D500A21	CABLE162-2-IN0					
8D500A40	CABLE164-1-IN0					
8D500A41	CABLE164-2-IN0					
8D500A60	CABLE166-1-IN0					
8D500A61	CABLE166-2-IN0					
8D500A00	CABLE160-1-IN0					
8D500A01	CABLE160-2-IN0					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
8D500A20	CABLE162-1-IN0	CABLE	—	RSC1 see (REP(RSC1)00-00)		RSC1 see (REP(RSC1)00-00)
8D500A21	CABLE162-2-IN0					
8D500A40	CABLE164-1-IN0					
8D500A41	CABLE164-2-IN0					
8D500A60	CABLE166-1-IN0					
8D500A61	CABLE166-2-IN0					
8D500A80	CABLE168-1-IN0					
8D500A81	CABLE168-2-IN0					
8D500AA0	CABLE170-1-IN0					
8D500AA1	CABLE170-2-IN0					
8D500AC0	CABLE172-1-IN0					
8D500AC1	CABLE172-2-IN0					
8D500AE0	CABLE174-1-IN0					
8D500AE1	CABLE174-2-IN0					
8D500B00	CABLE176-1-IN0					
8D500B01	CABLE176-2-IN0					
8D500B20	CABLE178-1-IN0					
8D500B21	CABLE178-2-IN0					
8D500B40	CABLE180-1-IN0					
8D500B41	CABLE180-2-IN0					
8D500B60	CABLE182-1-IN0					
8D500B61	CABLE182-2-IN0					
8D500B80	CABLE184-1-IN0					
8D500B81	CABLE184-2-IN0					
8D500BA0	CABLE186-1-IN0					
8D500BA1	CABLE186-2-IN0					
8D500BC0	CABLE188-1-IN0					
8D500BC1	CABLE188-2-IN0					
8D500BE0	CABLE190-1-IN0					
8D500BE1	CABLE190-2-IN0					

Table 4-29 List of ACC (D6 (SBX CABLEIN1))

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
8D600000	CABLE000-1-IN1	CABLE	—	RSC1 see (REP(RSC1)00-00)		RSC1 see (REP(RSC1)00-00)
8D600001	CABLE000-2-IN1					
8D600020	CABLE002-1-IN1					
8D600021	CABLE002-2-IN1					
8D600040	CABLE004-1-IN1					
8D600041	CABLE004-2-IN1					
8D600060	CABLE006-1-IN1					
8D600061	CABLE006-2-IN1					
8D600080	CABLE008-1-IN1					
8D600081	CABLE008-2-IN1					
8D6000A0	CABLE010-1-IN1					
8D6000A1	CABLE010-2-IN1					
8D6000C0	CABLE012-1-IN1					
8D6000C1	CABLE012-2-IN1					
8D6000E0	CABLE014-1-IN1					
8D6000E1	CABLE014-2-IN1					
8D600100	CABLE016-1-IN1					
8D600101	CABLE016-2-IN1					
8D600120	CABLE018-1-IN1					
8D600121	CABLE018-2-IN1					
8D600140	CABLE020-1-IN1					
8D600141	CABLE020-2-IN1					
8D600160	CABLE022-1-IN1					
8D600161	CABLE022-2-IN1					
8D600180	CABLE024-1-IN1					
8D600181	CABLE024-2-IN1					
8D6001A0	CABLE026-1-IN1					
8D6001A1	CABLE026-2-IN1					
8D6001C0	CABLE028-1-IN1					
8D6001C1	CABLE028-2-IN1					
8D6001E0	CABLE030-1-IN1					
8D6001E1	CABLE030-2-IN1					
8D600200	CABLE032-1-IN1					
8D600201	CABLE032-2-IN1					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
8D600220	CABLE034-1-IN1	CABLE	—	RSC1 see (REP(RSC1)00-00)		RSC1 see (REP(RSC1)00-00)
8D600221	CABLE034-2-IN1					
8D600240	CABLE036-1-IN1					
8D600241	CABLE036-2-IN1					
8D600260	CABLE038-1-IN1					
8D600261	CABLE038-2-IN1					
8D600280	CABLE040-1-IN1					
8D600281	CABLE040-2-IN1					
8D6002A0	CABLE042-1-IN1					
8D6002A1	CABLE042-2-IN1					
8D6002C0	CABLE044-1-IN1					
8D6002C1	CABLE044-2-IN1					
8D6002E0	CABLE046-1-IN1					
8D6002E1	CABLE046-2-IN1					
8D600300	CABLE048-1-IN1					
8D600301	CABLE048-2-IN1					
8D600320	CABLE050-1-IN1					
8D600321	CABLE050-2-IN1					
8D600340	CABLE052-1-IN1					
8D600341	CABLE052-2-IN1					
8D600360	CABLE054-1-IN1					
8D600361	CABLE054-2-IN1					
8D600380	CABLE056-1-IN1					
8D600381	CABLE056-2-IN1					
8D6003A0	CABLE058-1-IN1					
8D6003A1	CABLE058-2-IN1					
8D6003C0	CABLE060-1-IN1					
8D6003C1	CABLE060-2-IN1					
8D6003E0	CABLE062-1-IN1					
8D6003E1	CABLE062-2-IN1					
8D600400	CABLE064-1-IN1					
8D600401	CABLE064-2-IN1					
8D600420	CABLE066-1-IN1					
8D600421	CABLE066-2-IN1					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
8D600440	CABLE068-1-IN1	CABLE	—	RSC1 see (REP(RSC1)00-00)		RSC1 see (REP(RSC1)00-00)
8D600441	CABLE068-2-IN1					
8D600460	CABLE070-1-IN1					
8D600461	CABLE070-2-IN1					
8D600480	CABLE072-1-IN1					
8D600481	CABLE072-2-IN1					
8D6004A0	CABLE074-1-IN1					
8D6004A1	CABLE074-2-IN1					
8D6004C0	CABLE076-1-IN1					
8D6004C1	CABLE076-2-IN1					
8D6004E0	CABLE078-1-IN1					
8D6004E1	CABLE078-2-IN1					
8D600500	CABLE080-1-IN1					
8D600501	CABLE080-2-IN1					
8D600520	CABLE082-1-IN1					
8D600521	CABLE082-2-IN1					
8D600540	CABLE084-1-IN1					
8D600541	CABLE084-2-IN1					
8D600560	CABLE086-1-IN1					
8D600561	CABLE086-2-IN1					
8D600580	CABLE088-1-IN1					
8D600581	CABLE088-2-IN1					
8D6005A0	CABLE090-1-IN1					
8D6005A1	CABLE090-2-IN1					
8D6005C0	CABLE092-1-IN1					
8D6005C1	CABLE092-2-IN1					
8D6005E0	CABLE094-1-IN1					
8D6005E1	CABLE094-2-IN1					
8D600600	CABLE096-1-IN1					
8D600601	CABLE096-2-IN1					
8D600620	CABLE098-1-IN1					
8D600621	CABLE098-2-IN1					
8D600640	CABLE100-1-IN1					
8D600641	CABLE100-2-IN1					

(To be continued)

ACC04-1150

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
8D600660	CABLE102-1-IN1	CABLE	—	RSC1 see (REP(RSC1)00-00)		RSC1 see (REP(RSC1)00-00)
8D600661	CABLE102-2-IN1					
8D600680	CABLE104-1-IN1					
8D600681	CABLE104-2-IN1					
8D6006A0	CABLE106-1-IN1					
8D6006A1	CABLE106-2-IN1					
8D6006C0	CABLE108-1-IN1					
8D6006C1	CABLE108-2-IN1					
8D6006E0	CABLE110-1-IN1					
8D6006E1	CABLE110-2-IN1					
8D600700	CABLE112-1-IN1					
8D600701	CABLE112-2-IN1					
8D600720	CABLE114-1-IN1					
8D600721	CABLE114-2-IN1					
8D600740	CABLE116-1-IN1					
8D600741	CABLE116-2-IN1					
8D600760	CABLE118-1-IN1					
8D600761	CABLE118-2-IN1					
8D600780	CABLE120-1-IN1					
8D600781	CABLE120-2-IN1					
8D6007A0	CABLE122-1-IN1					
8D6007A1	CABLE122-2-IN1					
8D6007C0	CABLE124-1-IN1					
8D6007C1	CABLE124-2-IN1					
8D6007E0	CABLE126-1-IN1					
8D6007E1	CABLE126-2-IN1					
8D600800	CABLE128-1-IN1					
8D600801	CABLE128-2-IN1					
8D600820	CABLE130-1-IN1					
8D600821	CABLE130-2-IN1					
8D600840	CABLE132-1-IN1					
8D600841	CABLE132-2-IN1					
8D600860	CABLE134-1-IN1					
8D600861	CABLE134-2-IN1					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
8D600880	CABLE136-1-IN1	CABLE	—	RSC1 see (REP(RSC1)00-00)		RSC1 see (REP(RSC1)00-00)
8D600881	CABLE136-2-IN1					
8D6008A0	CABLE138-1-IN1					
8D6008A1	CABLE138-2-IN1					
8D6008C0	CABLE140-1-IN1					
8D6008C1	CABLE140-2-IN1					
8D6008E0	CABLE142-1-IN1					
8D6008E1	CABLE142-2-IN1					
8D600900	CABLE144-1-IN1					
8D600901	CABLE144-2-IN1					
8D600920	CABLE146-1-IN1					
8D600921	CABLE146-2-IN1					
8D600940	CABLE148-1-IN1					
8D600941	CABLE148-2-IN1					
8D600960	CABLE150-1-IN1					
8D600961	CABLE150-2-IN1					
8D600980	CABLE152-1-IN1					
8D600981	CABLE152-2-IN1					
8D6009A0	CABLE154-1-IN1					
8D6009A1	CABLE154-2-IN1					
8D6009C0	CABLE156-1-IN1					
8D6009C1	CABLE156-2-IN1					
8D6009E0	CABLE158-1-IN1					
8D6009E1	CABLE158-2-IN1					
8D600A00	CABLE160-1-IN1					
8D600A01	CABLE160-2-IN1					
8D600A20	CABLE162-1-IN1					
8D600A21	CABLE162-2-IN1					
8D600A40	CABLE164-1-IN1					
8D600A41	CABLE164-2-IN1					
8D600A60	CABLE166-1-IN1					
8D600A61	CABLE166-2-IN1					
8D600A00	CABLE160-1-IN1					
8D600A01	CABLE160-2-IN1					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
8D600A20	CABLE162-1-IN1	CABLE	—	RSC1 see (REP(RSC1)00-00)		RSC1 see (REP(RSC1)00-00)
8D600A21	CABLE162-2-IN1					
8D600A40	CABLE164-1-IN1					
8D600A41	CABLE164-2-IN1					
8D600A60	CABLE166-1-IN1					
8D600A61	CABLE166-2-IN1					
8D600A80	CABLE168-1-IN1					
8D600A81	CABLE168-2-IN1					
8D600AA0	CABLE170-1-IN1					
8D600AA1	CABLE170-2-IN1					
8D600AC0	CABLE172-1-IN1					
8D600AC1	CABLE172-2-IN1					
8D600AE0	CABLE174-1-IN1					
8D600AE1	CABLE174-2-IN1					
8D600B00	CABLE176-1-IN1					
8D600B01	CABLE176-2-IN1					
8D600B20	CABLE178-1-IN1					
8D600B21	CABLE178-2-IN1					
8D600B40	CABLE180-1-IN1					
8D600B41	CABLE180-2-IN1					
8D600B60	CABLE182-1-IN1					
8D600B61	CABLE182-2-IN1					
8D600B80	CABLE184-1-IN1					
8D600B81	CABLE184-2-IN1					
8D600BA0	CABLE186-1-IN1					
8D600BA1	CABLE186-2-IN1					
8D600BC0	CABLE188-1-IN1					
8D600BC1	CABLE188-2-IN1					
8D600BE0	CABLE190-1-IN1					
8D600BE1	CABLE190-2-IN1					

Table 4-30 List of ACC (D7 (SBX CABLEOUT0))

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
8D700000	CABLE000-1-OUT0	CABLE	—	RSC1 see (REP(RSC1)00-00)		RSC1 see (REP(RSC1)00-00)
8D700001	CABLE000-2-OUT0					
8D700020	CABLE002-1-OUT0					
8D700021	CABLE002-2-OUT0					
8D700040	CABLE004-1-OUT0					
8D700041	CABLE004-2-OUT0					
8D700060	CABLE006-1-OUT0					
8D700061	CABLE006-2-OUT0					
8D700080	CABLE008-1-OUT0					
8D700081	CABLE008-2-OUT0					
8D7000A0	CABLE010-1-OUT0					
8D7000A1	CABLE010-2-OUT0					
8D7000C0	CABLE012-1-OUT0					
8D7000C1	CABLE012-2-OUT0					
8D7000E0	CABLE014-1-OUT0					
8D7000E1	CABLE014-2-OUT0					
8D700100	CABLE016-1-OUT0					
8D700101	CABLE016-2-OUT0					
8D700120	CABLE018-1-OUT0					
8D700121	CABLE018-2-OUT0					
8D700140	CABLE020-1-OUT0					
8D700141	CABLE020-2-OUT0					
8D700160	CABLE022-1-OUT0					
8D700161	CABLE022-2-OUT0					
8D700180	CABLE024-1-OUT0					
8D700181	CABLE024-2-OUT0					
8D7001A0	CABLE026-1-OUT0					
8D7001A1	CABLE026-2-OUT0					
8D7001C0	CABLE028-1-OUT0					
8D7001C1	CABLE028-2-OUT0					
8D7001E0	CABLE030-1-OUT0					
8D7001E1	CABLE030-2-OUT0					
8D700200	CABLE032-1-OUT0					
8D700201	CABLE032-2-OUT0					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
8D700220	CABLE034-1-OUT0	CABLE	—	RSC1 see (REP(RSC1)00-00)		RSC1 see (REP(RSC1)00-00)
8D700221	CABLE034-2-OUT0					
8D700240	CABLE036-1-OUT0					
8D700241	CABLE036-2-OUT0					
8D700260	CABLE038-1-OUT0					
8D700261	CABLE038-2-OUT0					
8D700280	CABLE040-1-OUT0					
8D700281	CABLE040-2-OUT0					
8D7002A0	CABLE042-1-OUT0					
8D7002A1	CABLE042-2-OUT0					
8D7002C0	CABLE044-1-OUT0					
8D7002C1	CABLE044-2-OUT0					
8D7002E0	CABLE046-1-OUT0					
8D7002E1	CABLE046-2-OUT0					
8D700300	CABLE048-1-OUT0					
8D700301	CABLE048-2-OUT0					
8D700320	CABLE050-1-OUT0					
8D700321	CABLE050-2-OUT0					
8D700340	CABLE052-1-OUT0					
8D700341	CABLE052-2-OUT0					
8D700360	CABLE054-1-OUT0					
8D700361	CABLE054-2-OUT0					
8D700380	CABLE056-1-OUT0					
8D700381	CABLE056-2-OUT0					
8D7003A0	CABLE058-1-OUT0					
8D7003A1	CABLE058-2-OUT0					
8D7003C0	CABLE060-1-OUT0					
8D7003C1	CABLE060-2-OUT0					
8D7003E0	CABLE062-1-OUT0					
8D7003E1	CABLE062-2-OUT0					
8D700400	CABLE064-1-OUT0					
8D700401	CABLE064-2-OUT0					
8D700420	CABLE066-1-OUT0					
8D700421	CABLE066-2-OUT0					

(To be continued)

ACC04-1200

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
8D700440	CABLE068-1-OUT0	CABLE	—	RSC1 see (REP(RSC1)00-00)		RSC1 see (REP(RSC1)00-00)
8D700441	CABLE068-2-OUT0					
8D700460	CABLE070-1-OUT0					
8D700461	CABLE070-2-OUT0					
8D700480	CABLE072-1-OUT0					
8D700481	CABLE072-2-OUT0					
8D7004A0	CABLE074-1-OUT0					
8D7004A1	CABLE074-2-OUT0					
8D7004C0	CABLE076-1-OUT0					
8D7004C1	CABLE076-2-OUT0					
8D7004E0	CABLE078-1-OUT0					
8D7004E1	CABLE078-2-OUT0					
8D700500	CABLE080-1-OUT0					
8D700501	CABLE080-2-OUT0					
8D700520	CABLE082-1-OUT0					
8D700521	CABLE082-2-OUT0					
8D700540	CABLE084-1-OUT0					
8D700541	CABLE084-2-OUT0					
8D700560	CABLE086-1-OUT0					
8D700561	CABLE086-2-OUT0					
8D700580	CABLE088-1-OUT0					
8D700581	CABLE088-2-OUT0					
8D7005A0	CABLE090-1-OUT0					
8D7005A1	CABLE090-2-OUT0					
8D7005C0	CABLE092-1-OUT0					
8D7005C1	CABLE092-2-OUT0					
8D7005E0	CABLE094-1-OUT0					
8D7005E1	CABLE094-2-OUT0					
8D700600	CABLE096-1-OUT0					
8D700601	CABLE096-2-OUT0					
8D700620	CABLE098-1-OUT0					
8D700621	CABLE098-2-OUT0					
8D700640	CABLE100-1-OUT0					
8D700641	CABLE100-2-OUT0					

(To be continued)

ACC04-1210

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
8D700660	CABLE102-1-OUT0	CABLE	—	RSC1 see (REP(RSC1)00-00)		RSC1 see (REP(RSC1)00-00)
8D700661	CABLE102-2-OUT0					
8D700680	CABLE104-1-OUT0					
8D700681	CABLE104-2-OUT0					
8D7006A0	CABLE106-1-OUT0					
8D7006A1	CABLE106-2-OUT0					
8D7006C0	CABLE108-1-OUT0					
8D7006C1	CABLE108-2-OUT0					
8D7006E0	CABLE110-1-OUT0					
8D7006E1	CABLE110-2-OUT0					
8D700700	CABLE112-1-OUT0					
8D700701	CABLE112-2-OUT0					
8D700720	CABLE114-1-OUT0					
8D700721	CABLE114-2-OUT0					
8D700740	CABLE116-1-OUT0					
8D700741	CABLE116-2-OUT0					
8D700760	CABLE118-1-OUT0					
8D700761	CABLE118-2-OUT0					
8D700780	CABLE120-1-OUT0					
8D700781	CABLE120-2-OUT0					
8D7007A0	CABLE122-1-OUT0					
8D7007A1	CABLE122-2-OUT0					
8D7007C0	CABLE124-1-OUT0					
8D7007C1	CABLE124-2-OUT0					
8D7007E0	CABLE126-1-OUT0					
8D7007E1	CABLE126-2-OUT0					
8D700800	CABLE128-1-OUT0					
8D700801	CABLE128-2-OUT0					
8D700820	CABLE130-1-OUT0					
8D700821	CABLE130-2-OUT0					
8D700840	CABLE132-1-OUT0					
8D700841	CABLE132-2-OUT0					
8D700860	CABLE134-1-OUT0					
8D700861	CABLE134-2-OUT0					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
8D700880	CABLE136-1-OUT0	CABLE	—	RSC1 see (REP(RSC1)00-00)		RSC1 see (REP(RSC1)00-00)
8D700881	CABLE136-2-OUT0					
8D7008A0	CABLE138-1-OUT0					
8D7008A1	CABLE138-2-OUT0					
8D7008C0	CABLE140-1-OUT0					
8D7008C1	CABLE140-2-OUT0					
8D7008E0	CABLE142-1-OUT0					
8D7008E1	CABLE142-2-OUT0					
8D700900	CABLE144-1-OUT0					
8D700901	CABLE144-2-OUT0					
8D700920	CABLE146-1-OUT0					
8D700921	CABLE146-2-OUT0					
8D700940	CABLE148-1-OUT0					
8D700941	CABLE148-2-OUT0					
8D700960	CABLE150-1-OUT0					
8D700961	CABLE150-2-OUT0					
8D700980	CABLE152-1-OUT0					
8D700981	CABLE152-2-OUT0					
8D7009A0	CABLE154-1-OUT0					
8D7009A1	CABLE154-2-OUT0					
8D7009C0	CABLE156-1-OUT0					
8D7009C1	CABLE156-2-OUT0					
8D7009E0	CABLE158-1-OUT0					
8D7009E1	CABLE158-2-OUT0					
8D700A00	CABLE160-1-OUT0					
8D700A01	CABLE160-2-OUT0					
8D700A20	CABLE162-1-OUT0					
8D700A21	CABLE162-2-OUT0					
8D700A40	CABLE164-1-OUT0					
8D700A41	CABLE164-2-OUT0					
8D700A60	CABLE166-1-OUT0					
8D700A61	CABLE166-2-OUT0					
8D700A80	CABLE168-1-OUT0					
8D700A81	CABLE168-2-OUT0					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
8D700AA0	CABLE170-1-OUT0	CABLE	—	RSC1 see (REP(RSC1)00-00)		RSC1 see (REP(RSC1)00-00)
8D700AA1	CABLE170-2-OUT0					
8D700AC0	CABLE172-1-OUT0					
8D700AC1	CABLE172-2-OUT0					
8D700AE0	CABLE174-1-OUT0					
8D700AE1	CABLE174-2-OUT0					
8D700B00	CABLE176-1-OUT0					
8D700B01	CABLE176-2-OUT0					
8D700B20	CABLE178-1-OUT0					
8D700B21	CABLE178-2-OUT0					
8D700B40	CABLE180-1-OUT0					
8D700B41	CABLE180-2-OUT0					
8D700B60	CABLE182-1-OUT0					
8D700B61	CABLE182-2-OUT0					
8D700B80	CABLE184-1-OUT0					
8D700B81	CABLE184-2-OUT0					
8D700BA0	CABLE186-1-OUT0					
8D700BA1	CABLE186-2-OUT0					
8D700BC0	CABLE188-1-OUT0					
8D700BC1	CABLE188-2-OUT0					
8D700BE0	CABLE190-1-OUT0					
8D700BE1	CABLE190-2-OUT0					

Table 4-31 List of ACC (D8 (SBX CABLEOUT1))

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
8D800000	CABLE000-1-OUT1	CABLE	—	RSC1 see (REP(RSC1)00-00)		RSC1 see (REP(RSC1)00-00)
8D800001	CABLE000-2-OUT1					
8D800020	CABLE002-1-OUT1					
8D800021	CABLE002-2-OUT1					
8D800040	CABLE004-1-OUT1					
8D800041	CABLE004-2-OUT1					
8D800060	CABLE006-1-OUT1					
8D800061	CABLE006-2-OUT1					
8D800080	CABLE008-1-OUT1					
8D800081	CABLE008-2-OUT1					
8D8000A0	CABLE010-1-OUT1					
8D8000A1	CABLE010-2-OUT1					
8D8000C0	CABLE012-1-OUT1					
8D8000C1	CABLE012-2-OUT1					
8D8000E0	CABLE014-1-OUT1					
8D8000E1	CABLE014-2-OUT1					
8D800100	CABLE016-1-OUT1					
8D800101	CABLE016-2-OUT1					
8D800120	CABLE018-1-OUT1					
8D800121	CABLE018-2-OUT1					
8D800140	CABLE020-1-OUT1					
8D800141	CABLE020-2-OUT1					
8D800160	CABLE022-1-OUT1					
8D800161	CABLE022-2-OUT1					
8D800180	CABLE024-1-OUT1					
8D800181	CABLE024-2-OUT1					
8D8001A0	CABLE026-1-OUT1					
8D8001A1	CABLE026-2-OUT1					
8D8001C0	CABLE028-1-OUT1					
8D8001C1	CABLE028-2-OUT1					
8D8001E0	CABLE030-1-OUT1					
8D8001E1	CABLE030-2-OUT1					
8D800200	CABLE032-1-OUT1					
8D800201	CABLE032-2-OUT1					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
8D800220	CABLE034-1-OUT1	CABLE	—	RSC1 see (REP(RSC1)00-00)		RSC1 see (REP(RSC1)00-00)
8D800221	CABLE034-2-OUT1					
8D800240	CABLE036-1-OUT1					
8D800241	CABLE036-2-OUT1					
8D800260	CABLE038-1-OUT1					
8D800261	CABLE038-2-OUT1					
8D800280	CABLE040-1-OUT1					
8D800281	CABLE040-2-OUT1					
8D8002A0	CABLE042-1-OUT1					
8D8002A1	CABLE042-2-OUT1					
8D8002C0	CABLE044-1-OUT1					
8D8002C1	CABLE044-2-OUT1					
8D8002E0	CABLE046-1-OUT1					
8D8002E1	CABLE046-2-OUT1					
8D800300	CABLE048-1-OUT1					
8D800301	CABLE048-2-OUT1					
8D800320	CABLE050-1-OUT1					
8D800321	CABLE050-2-OUT1					
8D800340	CABLE052-1-OUT1					
8D800341	CABLE052-2-OUT1					
8D800360	CABLE054-1-OUT1					
8D800361	CABLE054-2-OUT1					
8D800380	CABLE056-1-OUT1					
8D800381	CABLE056-2-OUT1					
8D8003A0	CABLE058-1-OUT1					
8D8003A1	CABLE058-2-OUT1					
8D8003C0	CABLE060-1-OUT1					
8D8003C1	CABLE060-2-OUT1					
8D8003E0	CABLE062-1-OUT1					
8D8003E1	CABLE062-2-OUT1					
8D800400	CABLE064-1-OUT1					
8D800401	CABLE064-2-OUT1					
8D800420	CABLE066-1-OUT1					
8D800421	CABLE066-2-OUT1					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
8D800440	CABLE068-1-OUT1	CABLE	—	RSC1 see (REP(RSC1)00-00)		RSC1 see (REP(RSC1)00-00)
8D800441	CABLE068-2-OUT1					
8D800460	CABLE070-1-OUT1					
8D800461	CABLE070-2-OUT1					
8D800480	CABLE072-1-OUT1					
8D800481	CABLE072-2-OUT1					
8D8004A0	CABLE074-1-OUT1					
8D8004A1	CABLE074-2-OUT1					
8D8004C0	CABLE076-1-OUT1					
8D8004C1	CABLE076-2-OUT1					
8D8004E0	CABLE078-1-OUT1					
8D8004E1	CABLE078-2-OUT1					
8D800500	CABLE080-1-OUT1					
8D800501	CABLE080-2-OUT1					
8D800520	CABLE082-1-OUT1					
8D800521	CABLE082-2-OUT1					
8D800540	CABLE084-1-OUT1					
8D800541	CABLE084-2-OUT1					
8D800560	CABLE086-1-OUT1					
8D800561	CABLE086-2-OUT1					
8D800580	CABLE088-1-OUT1					
8D800581	CABLE088-2-OUT1					
8D8005A0	CABLE090-1-OUT1					
8D8005A1	CABLE090-2-OUT1					
8D8005C0	CABLE092-1-OUT1					
8D8005C1	CABLE092-2-OUT1					
8D8005E0	CABLE094-1-OUT1					
8D8005E1	CABLE094-2-OUT1					
8D800600	CABLE096-1-OUT1					
8D800601	CABLE096-2-OUT1					
8D800620	CABLE098-1-OUT1					
8D800621	CABLE098-2-OUT1					
8D800640	CABLE100-1-OUT1					
8D800641	CABLE100-2-OUT1					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
8D800660	CABLE102-1-OUT1	CABLE	—	RSC1 see (REP(RSC1)00-00)		RSC1 see (REP(RSC1)00-00)
8D800661	CABLE102-2-OUT1					
8D800680	CABLE104-1-OUT1					
8D800681	CABLE104-2-OUT1					
8D8006A0	CABLE106-1-OUT1					
8D8006A1	CABLE106-2-OUT1					
8D8006C0	CABLE108-1-OUT1					
8D8006C1	CABLE108-2-OUT1					
8D8006E0	CABLE110-1-OUT1					
8D8006E1	CABLE110-2-OUT1					
8D800700	CABLE112-1-OUT1					
8D800701	CABLE112-2-OUT1					
8D800720	CABLE114-1-OUT1					
8D800721	CABLE114-2-OUT1					
8D800740	CABLE116-1-OUT1					
8D800741	CABLE116-2-OUT1					
8D800760	CABLE118-1-OUT1					
8D800761	CABLE118-2-OUT1					
8D800780	CABLE120-1-OUT1					
8D800781	CABLE120-2-OUT1					
8D8007A0	CABLE122-1-OUT1					
8D8007A1	CABLE122-2-OUT1					
8D8007C0	CABLE124-1-OUT1					
8D8007C1	CABLE124-2-OUT1					
8D8007E0	CABLE126-1-OUT1					
8D8007E1	CABLE126-2-OUT1					
8D800800	CABLE128-1-OUT1					
8D800801	CABLE128-2-OUT1					
8D800820	CABLE130-1-OUT1					
8D800821	CABLE130-2-OUT1					
8D800840	CABLE132-1-OUT1					
8D800841	CABLE132-2-OUT1					
8D800860	CABLE134-1-OUT1					
8D800861	CABLE134-2-OUT1					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
8D800880	CABLE136-1-OUT1	CABLE	—	RSC1 see (REP(RSC1)00-00)		RSC1 see (REP(RSC1)00-00)
8D800881	CABLE136-2-OUT1					
8D8008A0	CABLE138-1-OUT1					
8D8008A1	CABLE138-2-OUT1					
8D8008C0	CABLE140-1-OUT1					
8D8008C1	CABLE140-2-OUT1					
8D8008E0	CABLE142-1-OUT1					
8D8008E1	CABLE142-2-OUT1					
8D800900	CABLE144-1-OUT1					
8D800901	CABLE144-2-OUT1					
8D800920	CABLE146-1-OUT1					
8D800921	CABLE146-2-OUT1					
8D800940	CABLE148-1-OUT1					
8D800941	CABLE148-2-OUT1					
8D800960	CABLE150-1-OUT1					
8D800961	CABLE150-2-OUT1					
8D800980	CABLE152-1-OUT1					
8D800981	CABLE152-2-OUT1					
8D8009A0	CABLE154-1-OUT1					
8D8009A1	CABLE154-2-OUT1					
8D8009C0	CABLE156-1-OUT1					
8D8009C1	CABLE156-2-OUT1					
8D8009E0	CABLE158-1-OUT1					
8D8009E1	CABLE158-2-OUT1					
8D800A00	CABLE160-1-OUT1					
8D800A01	CABLE160-2-OUT1					
8D800A20	CABLE162-1-OUT1					
8D800A21	CABLE162-2-OUT1					
8D800A40	CABLE164-1-OUT1					
8D800A41	CABLE164-2-OUT1					
8D800A60	CABLE166-1-OUT1					
8D800A61	CABLE166-2-OUT1					
8D800A80	CABLE168-1-OUT1					
8D800A81	CABLE168-2-OUT1					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
8D800AA0	CABLE170-1-OUT1	CABLE	—	RSC1 see (REP(RSC1)00-00)		RSC1 see (REP(RSC1)00-00)
8D800AA1	CABLE170-2-OUT1					
8D800AC0	CABLE172-1-OUT1					
8D800AC1	CABLE172-2-OUT1					
8D800AE0	CABLE174-1-OUT1					
8D800AE1	CABLE174-2-OUT1					
8D800B00	CABLE176-1-OUT1					
8D800B01	CABLE176-2-OUT1					
8D800B20	CABLE178-1-OUT1					
8D800B21	CABLE178-2-OUT1					
8D800B40	CABLE180-1-OUT1					
8D800B41	CABLE180-2-OUT1					
8D800B60	CABLE182-1-OUT1					
8D800B61	CABLE182-2-OUT1					
8D800B80	CABLE184-1-OUT1					
8D800B81	CABLE184-2-OUT1					
8D800BA0	CABLE186-1-OUT1					
8D800BA1	CABLE186-2-OUT1					
8D800BC0	CABLE188-1-OUT1					
8D800BC1	CABLE188-2-OUT1					
8D800BE0	CABLE190-1-OUT1					
8D800BE1	CABLE190-2-OUT1					

4.1.4.4 PKC0 = D5, D6, D7, D8 (FBX Cable)

Table 4-32 List of ACC (D5 (FBX CABLEIN0))

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
AD500000	CABLE000-1-IN0	CABLE	—	RSC1 see (REP(RSC1)00-00)		RSC1 see (REP(RSC1)00-00)
AD500001	CABLE000-2-IN0					
AD500020	CABLE002-1-IN0					
AD500021	CABLE002-2-IN0					
AD500040	CABLE004-1-IN0					
AD500041	CABLE004-2-IN0					
AD500060	CABLE006-1-IN0					
AD500061	CABLE006-2-IN0					
AD500080	CABLE008-1-IN0					
AD500081	CABLE008-2-IN0					
AD5000A0	CABLE010-1-IN0					
AD5000A1	CABLE010-2-IN0					
AD5000C0	CABLE012-1-IN0					
AD5000C1	CABLE012-2-IN0					
AD5000E0	CABLE014-1-IN0					
AD5000E1	CABLE014-2-IN0					
AD500100	CABLE016-1-IN0					
AD500101	CABLE016-2-IN0					
AD500120	CABLE018-1-IN0					
AD500121	CABLE018-2-IN0					
AD500140	CABLE020-1-IN0					
AD500141	CABLE020-2-IN0					
AD500160	CABLE022-1-IN0					
AD500161	CABLE022-2-IN0					
AD500180	CABLE024-1-IN0					
AD500181	CABLE024-2-IN0					
AD5001A0	CABLE026-1-IN0					
AD5001A1	CABLE026-2-IN0					
AD5001C0	CABLE028-1-IN0					
AD5001C1	CABLE028-2-IN0					
AD5001E0	CABLE030-1-IN0					
AD5001E1	CABLE030-2-IN0					
AD500200	CABLE032-1-IN0					
AD500201	CABLE032-2-IN0					

(To be continued)

ACC04-1310

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
AD500220	CABLE034-1-IN0	CABLE	—	RSC1 see (REP(RSC1)00-00)		RSC1 see (REP(RSC1)00-00)
AD500221	CABLE034-2-IN0					
AD500240	CABLE036-1-IN0					
AD500241	CABLE036-2-IN0					
AD500260	CABLE038-1-IN0					
AD500261	CABLE038-2-IN0					
AD500280	CABLE040-1-IN0					
AD500281	CABLE040-2-IN0					
AD5002A0	CABLE042-1-IN0					
AD5002A1	CABLE042-2-IN0					
AD5002C0	CABLE044-1-IN0					
AD5002C1	CABLE044-2-IN0					
AD5002E0	CABLE046-1-IN0					
AD5002E1	CABLE046-2-IN0					
AD500300	CABLE048-1-IN0					
AD500301	CABLE048-2-IN0					
AD500320	CABLE050-1-IN0					
AD500321	CABLE050-2-IN0					
AD500340	CABLE052-1-IN0					
AD500341	CABLE052-2-IN0					
AD500360	CABLE054-1-IN0					
AD500361	CABLE054-2-IN0					
AD500380	CABLE056-1-IN0					
AD500381	CABLE056-2-IN0					
AD5003A0	CABLE058-1-IN0					
AD5003A1	CABLE058-2-IN0					
AD5003C0	CABLE060-1-IN0					
AD5003C1	CABLE060-2-IN0					
AD5003E0	CABLE062-1-IN0					
AD5003E1	CABLE062-2-IN0					
AD500400	CABLE064-1-IN0					
AD500401	CABLE064-2-IN0					
AD500420	CABLE066-1-IN0					
AD500421	CABLE066-2-IN0					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
AD500440	CABLE068-1-IN0	CABLE	—	RSC1 see (REP(RSC1)00-00)		RSC1 see (REP(RSC1)00-00)
AD500441	CABLE068-2-IN0					
AD500460	CABLE070-1-IN0					
AD500461	CABLE070-2-IN0					
AD500480	CABLE072-1-IN0					
AD500481	CABLE072-2-IN0					
AD5004A0	CABLE074-1-IN0					
AD5004A1	CABLE074-2-IN0					
AD5004C0	CABLE076-1-IN0					
AD5004C1	CABLE076-2-IN0					
AD5004E0	CABLE078-1-IN0					
AD5004E1	CABLE078-2-IN0					
AD500500	CABLE080-1-IN0					
AD500501	CABLE080-2-IN0					
AD500520	CABLE082-1-IN0					
AD500521	CABLE082-2-IN0					
AD500540	CABLE084-1-IN0					
AD500541	CABLE084-2-IN0					
AD500560	CABLE086-1-IN0					
AD500561	CABLE086-2-IN0					
AD500580	CABLE088-1-IN0					
AD500581	CABLE088-2-IN0					
AD5005A0	CABLE090-1-IN0					
AD5005A1	CABLE090-2-IN0					
AD5005C0	CABLE092-1-IN0					
AD5005C1	CABLE092-2-IN0					
AD5005E0	CABLE094-1-IN0					
AD5005E1	CABLE094-2-IN0					
AD500600	CABLE096-1-IN0					
AD500601	CABLE096-2-IN0					
AD500620	CABLE098-1-IN0					
AD500621	CABLE098-2-IN0					
AD500640	CABLE100-1-IN0					
AD500641	CABLE100-2-IN0					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
AD500660	CABLE102-1-IN0	CABLE	—	RSC1 see (REP(RSC1)00-00)		RSC1 see (REP(RSC1)00-00)
AD500661	CABLE102-2-IN0					
AD500680	CABLE104-1-IN0					
AD500681	CABLE104-2-IN0					
AD5006A0	CABLE106-1-IN0					
AD5006A1	CABLE106-2-IN0					
AD5006C0	CABLE108-1-IN0					
AD5006C1	CABLE108-2-IN0					
AD5006E0	CABLE110-1-IN0					
AD5006E1	CABLE110-2-IN0					
AD500700	CABLE112-1-IN0					
AD500701	CABLE112-2-IN0					
AD500720	CABLE114-1-IN0					
AD500721	CABLE114-2-IN0					
AD500740	CABLE116-1-IN0					
AD500741	CABLE116-2-IN0					
AD500760	CABLE118-1-IN0					
AD500761	CABLE118-2-IN0					
AD500780	CABLE120-1-IN0					
AD500781	CABLE120-2-IN0					
AD5007A0	CABLE122-1-IN0					
AD5007A1	CABLE122-2-IN0					
AD5007C0	CABLE124-1-IN0					
AD5007C1	CABLE124-2-IN0					
AD5007E0	CABLE126-1-IN0					
AD5007E1	CABLE126-2-IN0					
AD500800	CABLE128-1-IN0					
AD500801	CABLE128-2-IN0					
AD500820	CABLE130-1-IN0					
AD500821	CABLE130-2-IN0					
AD500840	CABLE132-1-IN0					
AD500841	CABLE132-2-IN0					
AD500860	CABLE134-1-IN0					
AD500861	CABLE134-2-IN0					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
AD500880	CABLE136-1-IN0	CABLE	—	RSC1 see (REP(RSC1)00-00)		RSC1 see (REP(RSC1)00-00)
AD500881	CABLE136-2-IN0					
AD5008A0	CABLE138-1-IN0					
AD5008A1	CABLE138-2-IN0					
AD5008C0	CABLE140-1-IN0					
AD5008C1	CABLE140-2-IN0					
AD5008E0	CABLE142-1-IN0					
AD5008E1	CABLE142-2-IN0					
AD500900	CABLE144-1-IN0					
AD500901	CABLE144-2-IN0					
AD500920	CABLE146-1-IN0					
AD500921	CABLE146-2-IN0					
AD500940	CABLE148-1-IN0					
AD500941	CABLE148-2-IN0					
AD500960	CABLE150-1-IN0					
AD500961	CABLE150-2-IN0					
AD500980	CABLE152-1-IN0					
AD500981	CABLE152-2-IN0					
AD5009A0	CABLE154-1-IN0					
AD5009A1	CABLE154-2-IN0					
AD5009C0	CABLE156-1-IN0					
AD5009C1	CABLE156-2-IN0					
AD5009E0	CABLE158-1-IN0					
AD5009E1	CABLE158-2-IN0					
AD500A00	CABLE160-1-IN0					
AD500A01	CABLE160-2-IN0					
AD500A20	CABLE162-1-IN0					
AD500A21	CABLE162-2-IN0					
AD500A40	CABLE164-1-IN0					
AD500A41	CABLE164-2-IN0					
AD500A60	CABLE166-1-IN0					
AD500A61	CABLE166-2-IN0					
AD500A00	CABLE160-1-IN0					
AD500A01	CABLE160-2-IN0					

(To be continued)

ACC04-1350

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
AD500A20	CABLE162-1-IN0	CABLE	—	RSC1 see (REP(RSC1)00-00)		RSC1 see (REP(RSC1)00-00)
AD500A21	CABLE162-2-IN0					
AD500A40	CABLE164-1-IN0					
AD500A41	CABLE164-2-IN0					
AD500A60	CABLE166-1-IN0					
AD500A61	CABLE166-2-IN0					
AD500A80	CABLE168-1-IN0					
AD500A81	CABLE168-2-IN0					
AD500AA0	CABLE170-1-IN0					
AD500AA1	CABLE170-2-IN0					
AD500AC0	CABLE172-1-IN0					
AD500AC1	CABLE172-2-IN0					
AD500AE0	CABLE174-1-IN0					
AD500AE1	CABLE174-2-IN0					
AD500B00	CABLE176-1-IN0					
AD500B01	CABLE176-2-IN0					
AD500B20	CABLE178-1-IN0					
AD500B21	CABLE178-2-IN0					
AD500B40	CABLE180-1-IN0					
AD500B41	CABLE180-2-IN0					
AD500B60	CABLE182-1-IN0					
AD500B61	CABLE182-2-IN0					
AD500B80	CABLE184-1-IN0					
AD500B81	CABLE184-2-IN0					
AD500BA0	CABLE186-1-IN0					
AD500BA1	CABLE186-2-IN0					
AD500BC0	CABLE188-1-IN0					
AD500BC1	CABLE188-2-IN0					
AD500BE0	CABLE190-1-IN0					
AD500BE1	CABLE190-2-IN0					

Table 4-33 List of ACC (D6 (FBX CABLEIN1))

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
AD600000	CABLE000-1-IN1	CABLE	—	RSC1 see (REP(RSC1)00-00)		RSC1 see (REP(RSC1)00-00)
AD600001	CABLE000-2-IN1					
AD600020	CABLE002-1-IN1					
AD600021	CABLE002-2-IN1					
AD600040	CABLE004-1-IN1					
AD600041	CABLE004-2-IN1					
AD600060	CABLE006-1-IN1					
AD600061	CABLE006-2-IN1					
AD600080	CABLE008-1-IN1					
AD600081	CABLE008-2-IN1					
AD6000A0	CABLE010-1-IN1					
AD6000A1	CABLE010-2-IN1					
AD6000C0	CABLE012-1-IN1					
AD6000C1	CABLE012-2-IN1					
AD6000E0	CABLE014-1-IN1					
AD6000E1	CABLE014-2-IN1					
AD600100	CABLE016-1-IN1					
AD600101	CABLE016-2-IN1					
AD600120	CABLE018-1-IN1					
AD600121	CABLE018-2-IN1					
AD600140	CABLE020-1-IN1					
AD600141	CABLE020-2-IN1					
AD600160	CABLE022-1-IN1					
AD600161	CABLE022-2-IN1					
AD600180	CABLE024-1-IN1					
AD600181	CABLE024-2-IN1					
AD6001A0	CABLE026-1-IN1					
AD6001A1	CABLE026-2-IN1					
AD6001C0	CABLE028-1-IN1					
AD6001C1	CABLE028-2-IN1					
AD6001E0	CABLE030-1-IN1					
AD6001E1	CABLE030-2-IN1					
AD600200	CABLE032-1-IN1					
AD600201	CABLE032-2-IN1					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
AD600220	CABLE034-1-IN1	CABLE	—	RSC1 see (REP(RSC1)00-00)		RSC1 see (REP(RSC1)00-00)
AD600221	CABLE034-2-IN1					
AD600240	CABLE036-1-IN1					
AD600241	CABLE036-2-IN1					
AD600260	CABLE038-1-IN1					
AD600261	CABLE038-2-IN1					
AD600280	CABLE040-1-IN1					
AD600281	CABLE040-2-IN1					
AD6002A0	CABLE042-1-IN1					
AD6002A1	CABLE042-2-IN1					
AD6002C0	CABLE044-1-IN1					
AD6002C1	CABLE044-2-IN1					
AD6002E0	CABLE046-1-IN1					
AD6002E1	CABLE046-2-IN1					
AD600300	CABLE048-1-IN1					
AD600301	CABLE048-2-IN1					
AD600320	CABLE050-1-IN1					
AD600321	CABLE050-2-IN1					
AD600340	CABLE052-1-IN1					
AD600341	CABLE052-2-IN1					
AD600360	CABLE054-1-IN1					
AD600361	CABLE054-2-IN1					
AD600380	CABLE056-1-IN1					
AD600381	CABLE056-2-IN1					
AD6003A0	CABLE058-1-IN1					
AD6003A1	CABLE058-2-IN1					
AD6003C0	CABLE060-1-IN1					
AD6003C1	CABLE060-2-IN1					
AD6003E0	CABLE062-1-IN1					
AD6003E1	CABLE062-2-IN1					
AD600400	CABLE064-1-IN1					
AD600401	CABLE064-2-IN1					
AD600420	CABLE066-1-IN1					
AD600421	CABLE066-2-IN1					

(To be continued)

ACC04-1380

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
AD600440	CABLE068-1-IN1	CABLE	—	RSC1 see (REP(RSC1)00-00)		RSC1 see (REP(RSC1)00-00)
AD600441	CABLE068-2-IN1					
AD600460	CABLE070-1-IN1					
AD600461	CABLE070-2-IN1					
AD600480	CABLE072-1-IN1					
AD600481	CABLE072-2-IN1					
AD6004A0	CABLE074-1-IN1					
AD6004A1	CABLE074-2-IN1					
AD6004C0	CABLE076-1-IN1					
AD6004C1	CABLE076-2-IN1					
AD6004E0	CABLE078-1-IN1					
AD6004E1	CABLE078-2-IN1					
AD600500	CABLE080-1-IN1					
AD600501	CABLE080-2-IN1					
AD600520	CABLE082-1-IN1					
AD600521	CABLE082-2-IN1					
AD600540	CABLE084-1-IN1					
AD600541	CABLE084-2-IN1					
AD600560	CABLE086-1-IN1					
AD600561	CABLE086-2-IN1					
AD600580	CABLE088-1-IN1					
AD600581	CABLE088-2-IN1					
AD6005A0	CABLE090-1-IN1					
AD6005A1	CABLE090-2-IN1					
AD6005C0	CABLE092-1-IN1					
AD6005C1	CABLE092-2-IN1					
AD6005E0	CABLE094-1-IN1					
AD6005E1	CABLE094-2-IN1					
AD600600	CABLE096-1-IN1					
AD600601	CABLE096-2-IN1					
AD600620	CABLE098-1-IN1					
AD600621	CABLE098-2-IN1					
AD600640	CABLE100-1-IN1					
AD600641	CABLE100-2-IN1					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
AD600660	CABLE102-1-IN1	CABLE	—	RSC1 see (REP(RSC1)00-00)		RSC1 see (REP(RSC1)00-00)
AD600661	CABLE102-2-IN1					
AD600680	CABLE104-1-IN1					
AD600681	CABLE104-2-IN1					
AD6006A0	CABLE106-1-IN1					
AD6006A1	CABLE106-2-IN1					
AD6006C0	CABLE108-1-IN1					
AD6006C1	CABLE108-2-IN1					
AD6006E0	CABLE110-1-IN1					
AD6006E1	CABLE110-2-IN1					
AD600700	CABLE112-1-IN1					
AD600701	CABLE112-2-IN1					
AD600720	CABLE114-1-IN1					
AD600721	CABLE114-2-IN1					
AD600740	CABLE116-1-IN1					
AD600741	CABLE116-2-IN1					
AD600760	CABLE118-1-IN1					
AD600761	CABLE118-2-IN1					
AD600780	CABLE120-1-IN1					
AD600781	CABLE120-2-IN1					
AD6007A0	CABLE122-1-IN1					
AD6007A1	CABLE122-2-IN1					
AD6007C0	CABLE124-1-IN1					
AD6007C1	CABLE124-2-IN1					
AD6007E0	CABLE126-1-IN1					
AD6007E1	CABLE126-2-IN1					
AD600800	CABLE128-1-IN1					
AD600801	CABLE128-2-IN1					
AD600820	CABLE130-1-IN1					
AD600821	CABLE130-2-IN1					
AD600840	CABLE132-1-IN1					
AD600841	CABLE132-2-IN1					
AD600860	CABLE134-1-IN1					
AD600861	CABLE134-2-IN1					

(To be continued)

ACC04-1400

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
AD600880	CABLE136-1-IN1	CABLE	—	RSC1 see (REP(RSC1)00-00)		RSC1 see (REP(RSC1)00-00)
AD600881	CABLE136-2-IN1					
AD6008A0	CABLE138-1-IN1					
AD6008A1	CABLE138-2-IN1					
AD6008C0	CABLE140-1-IN1					
AD6008C1	CABLE140-2-IN1					
AD6008E0	CABLE142-1-IN1					
AD6008E1	CABLE142-2-IN1					
AD600900	CABLE144-1-IN1					
AD600901	CABLE144-2-IN1					
AD600920	CABLE146-1-IN1					
AD600921	CABLE146-2-IN1					
AD600940	CABLE148-1-IN1					
AD600941	CABLE148-2-IN1					
AD600960	CABLE150-1-IN1					
AD600961	CABLE150-2-IN1					
AD600980	CABLE152-1-IN1					
AD600981	CABLE152-2-IN1					
AD6009A0	CABLE154-1-IN1					
AD6009A1	CABLE154-2-IN1					
AD6009C0	CABLE156-1-IN1					
AD6009C1	CABLE156-2-IN1					
AD6009E0	CABLE158-1-IN1					
AD6009E1	CABLE158-2-IN1					
AD600A00	CABLE160-1-IN1					
AD600A01	CABLE160-2-IN1					
AD600A20	CABLE162-1-IN1					
AD600A21	CABLE162-2-IN1					
AD600A40	CABLE164-1-IN1					
AD600A41	CABLE164-2-IN1					
AD600A60	CABLE166-1-IN1					
AD600A61	CABLE166-2-IN1					
AD600A00	CABLE160-1-IN1					
AD600A01	CABLE160-2-IN1					

(To be continued)

ACC04-1410

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
AD600A20	CABLE162-1-IN1	CABLE	—	RSC1 see (REP(RSC1)00-00)		RSC1 see (REP(RSC1)00-00)
AD600A21	CABLE162-2-IN1					
AD600A40	CABLE164-1-IN1					
AD600A41	CABLE164-2-IN1					
AD600A60	CABLE166-1-IN1					
AD600A61	CABLE166-2-IN1					
AD600A80	CABLE168-1-IN1					
AD600A81	CABLE168-2-IN1					
AD600AA0	CABLE170-1-IN1					
AD600AA1	CABLE170-2-IN1					
AD600AC0	CABLE172-1-IN1					
AD600AC1	CABLE172-2-IN1					
AD600AE0	CABLE174-1-IN1					
AD600AE1	CABLE174-2-IN1					
AD600B00	CABLE176-1-IN1					
AD600B01	CABLE176-2-IN1					
AD600B20	CABLE178-1-IN1					
AD600B21	CABLE178-2-IN1					
AD600B40	CABLE180-1-IN1					
AD600B41	CABLE180-2-IN1					
AD600B60	CABLE182-1-IN1					
AD600B61	CABLE182-2-IN1					
AD600B80	CABLE184-1-IN1					
AD600B81	CABLE184-2-IN1					
AD600BA0	CABLE186-1-IN1					
AD600BA1	CABLE186-2-IN1					
AD600BC0	CABLE188-1-IN1					
AD600BC1	CABLE188-2-IN1					
AD600BE0	CABLE190-1-IN1					
AD600BE1	CABLE190-2-IN1					

Table 4-34 List of ACC (D7 (FBX CABLEOUT0))

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
AD700000	CABLE000-1-OUT0	CABLE	—	RSC1 see (REP(RSC1)00-00)		RSC1 see (REP(RSC1)00-00)
AD700001	CABLE000-2-OUT0					
AD700020	CABLE002-1-OUT0					
AD700021	CABLE002-2-OUT0					
AD700040	CABLE004-1-OUT0					
AD700041	CABLE004-2-OUT0					
AD700060	CABLE006-1-OUT0					
AD700061	CABLE006-2-OUT0					
AD700080	CABLE008-1-OUT0					
AD700081	CABLE008-2-OUT0					
AD7000A0	CABLE010-1-OUT0					
AD7000A1	CABLE010-2-OUT0					
AD7000C0	CABLE012-1-OUT0					
AD7000C1	CABLE012-2-OUT0					
AD7000E0	CABLE014-1-OUT0					
AD7000E1	CABLE014-2-OUT0					
AD700100	CABLE016-1-OUT0					
AD700101	CABLE016-2-OUT0					
AD700120	CABLE018-1-OUT0					
AD700121	CABLE018-2-OUT0					
AD700140	CABLE020-1-OUT0					
AD700141	CABLE020-2-OUT0					
AD700160	CABLE022-1-OUT0					
AD700161	CABLE022-2-OUT0					
AD700180	CABLE024-1-OUT0					
AD700181	CABLE024-2-OUT0					
AD7001A0	CABLE026-1-OUT0					
AD7001A1	CABLE026-2-OUT0					
AD7001C0	CABLE028-1-OUT0					
AD7001C1	CABLE028-2-OUT0					
AD7001E0	CABLE030-1-OUT0					
AD7001E1	CABLE030-2-OUT0					
AD700200	CABLE032-1-OUT0					
AD700201	CABLE032-2-OUT0					

(To be continued)

ACC04-1430

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
AD700220	CABLE034-1-OUT0	CABLE	—	RSC1 see (REP(RSC1)00-00)		RSC1 see (REP(RSC1)00-00)
AD700221	CABLE034-2-OUT0					
AD700240	CABLE036-1-OUT0					
AD700241	CABLE036-2-OUT0					
AD700260	CABLE038-1-OUT0					
AD700261	CABLE038-2-OUT0					
AD700280	CABLE040-1-OUT0					
AD700281	CABLE040-2-OUT0					
AD7002A0	CABLE042-1-OUT0					
AD7002A1	CABLE042-2-OUT0					
AD7002C0	CABLE044-1-OUT0					
AD7002C1	CABLE044-2-OUT0					
AD7002E0	CABLE046-1-OUT0					
AD7002E1	CABLE046-2-OUT0					
AD700300	CABLE048-1-OUT0					
AD700301	CABLE048-2-OUT0					
AD700320	CABLE050-1-OUT0					
AD700321	CABLE050-2-OUT0					
AD700340	CABLE052-1-OUT0					
AD700341	CABLE052-2-OUT0					
AD700360	CABLE054-1-OUT0					
AD700361	CABLE054-2-OUT0					
AD700380	CABLE056-1-OUT0					
AD700381	CABLE056-2-OUT0					
AD7003A0	CABLE058-1-OUT0					
AD7003A1	CABLE058-2-OUT0					
AD7003C0	CABLE060-1-OUT0					
AD7003C1	CABLE060-2-OUT0					
AD7003E0	CABLE062-1-OUT0					
AD7003E1	CABLE062-2-OUT0					
AD700400	CABLE064-1-OUT0					
AD700401	CABLE064-2-OUT0					
AD700420	CABLE066-1-OUT0					
AD700421	CABLE066-2-OUT0					

(To be continued)

ACC04-1440

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
AD700440	CABLE068-1-OUT0	CABLE	—	RSC1 see (REP(RSC1)00-00)		RSC1 see (REP(RSC1)00-00)
AD700441	CABLE068-2-OUT0					
AD700460	CABLE070-1-OUT0					
AD700461	CABLE070-2-OUT0					
AD700480	CABLE072-1-OUT0					
AD700481	CABLE072-2-OUT0					
AD7004A0	CABLE074-1-OUT0					
AD7004A1	CABLE074-2-OUT0					
AD7004C0	CABLE076-1-OUT0					
AD7004C1	CABLE076-2-OUT0					
AD7004E0	CABLE078-1-OUT0					
AD7004E1	CABLE078-2-OUT0					
AD700500	CABLE080-1-OUT0					
AD700501	CABLE080-2-OUT0					
AD700520	CABLE082-1-OUT0					
AD700521	CABLE082-2-OUT0					
AD700540	CABLE084-1-OUT0					
AD700541	CABLE084-2-OUT0					
AD700560	CABLE086-1-OUT0					
AD700561	CABLE086-2-OUT0					
AD700580	CABLE088-1-OUT0					
AD700581	CABLE088-2-OUT0					
AD7005A0	CABLE090-1-OUT0					
AD7005A1	CABLE090-2-OUT0					
AD7005C0	CABLE092-1-OUT0					
AD7005C1	CABLE092-2-OUT0					
AD7005E0	CABLE094-1-OUT0					
AD7005E1	CABLE094-2-OUT0					
AD700600	CABLE096-1-OUT0					
AD700601	CABLE096-2-OUT0					
AD700620	CABLE098-1-OUT0					
AD700621	CABLE098-2-OUT0					
AD700640	CABLE100-1-OUT0					
AD700641	CABLE100-2-OUT0					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
AD700660	CABLE102-1-OUT0	CABLE	—	RSC1 see (REP(RSC1)00-00)		RSC1 see (REP(RSC1)00-00)
AD700661	CABLE102-2-OUT0					
AD700680	CABLE104-1-OUT0					
AD700681	CABLE104-2-OUT0					
AD7006A0	CABLE106-1-OUT0					
AD7006A1	CABLE106-2-OUT0					
AD7006C0	CABLE108-1-OUT0					
AD7006C1	CABLE108-2-OUT0					
AD7006E0	CABLE110-1-OUT0					
AD7006E1	CABLE110-2-OUT0					
AD700700	CABLE112-1-OUT0					
AD700701	CABLE112-2-OUT0					
AD700720	CABLE114-1-OUT0					
AD700721	CABLE114-2-OUT0					
AD700740	CABLE116-1-OUT0					
AD700741	CABLE116-2-OUT0					
AD700760	CABLE118-1-OUT0					
AD700761	CABLE118-2-OUT0					
AD700780	CABLE120-1-OUT0					
AD700781	CABLE120-2-OUT0					
AD7007A0	CABLE122-1-OUT0					
AD7007A1	CABLE122-2-OUT0					
AD7007C0	CABLE124-1-OUT0					
AD7007C1	CABLE124-2-OUT0					
AD7007E0	CABLE126-1-OUT0					
AD7007E1	CABLE126-2-OUT0					
AD700800	CABLE128-1-OUT0					
AD700801	CABLE128-2-OUT0					
AD700820	CABLE130-1-OUT0					
AD700821	CABLE130-2-OUT0					
AD700840	CABLE132-1-OUT0					
AD700841	CABLE132-2-OUT0					
AD700860	CABLE134-1-OUT0					
AD700861	CABLE134-2-OUT0					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
AD700880	CABLE136-1-OUT0	CABLE	—	RSC1 see (REP(RSC1)00-00)		RSC1 see (REP(RSC1)00-00)
AD700881	CABLE136-2-OUT0					
AD7008A0	CABLE138-1-OUT0					
AD7008A1	CABLE138-2-OUT0					
AD7008C0	CABLE140-1-OUT0					
AD7008C1	CABLE140-2-OUT0					
AD7008E0	CABLE142-1-OUT0					
AD7008E1	CABLE142-2-OUT0					
AD700900	CABLE144-1-OUT0					
AD700901	CABLE144-2-OUT0					
AD700920	CABLE146-1-OUT0					
AD700921	CABLE146-2-OUT0					
AD700940	CABLE148-1-OUT0					
AD700941	CABLE148-2-OUT0					
AD700960	CABLE150-1-OUT0					
AD700961	CABLE150-2-OUT0					
AD700980	CABLE152-1-OUT0					
AD700981	CABLE152-2-OUT0					
AD7009A0	CABLE154-1-OUT0					
AD7009A1	CABLE154-2-OUT0					
AD7009C0	CABLE156-1-OUT0					
AD7009C1	CABLE156-2-OUT0					
AD7009E0	CABLE158-1-OUT0					
AD7009E1	CABLE158-2-OUT0					
AD700A00	CABLE160-1-OUT0					
AD700A01	CABLE160-2-OUT0					
AD700A20	CABLE162-1-OUT0					
AD700A21	CABLE162-2-OUT0					
AD700A40	CABLE164-1-OUT0					
AD700A41	CABLE164-2-OUT0					
AD700A60	CABLE166-1-OUT0					
AD700A61	CABLE166-2-OUT0					
AD700A80	CABLE168-1-OUT0					
AD700A81	CABLE168-2-OUT0					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
AD700AA0	CABLE170-1-OUT0	CABLE	—	RSC1 see (REP(RSC1)00-00)		RSC1 see (REP(RSC1)00-00)
AD700AA1	CABLE170-2-OUT0					
AD700AC0	CABLE172-1-OUT0					
AD700AC1	CABLE172-2-OUT0					
AD700AE0	CABLE174-1-OUT0					
AD700AE1	CABLE174-2-OUT0					
AD700B00	CABLE176-1-OUT0					
AD700B01	CABLE176-2-OUT0					
AD700B20	CABLE178-1-OUT0					
AD700B21	CABLE178-2-OUT0					
AD700B40	CABLE180-1-OUT0					
AD700B41	CABLE180-2-OUT0					
AD700B60	CABLE182-1-OUT0					
AD700B61	CABLE182-2-OUT0					
AD700B80	CABLE184-1-OUT0					
AD700B81	CABLE184-2-OUT0					
AD700BA0	CABLE186-1-OUT0					
AD700BA1	CABLE186-2-OUT0					
AD700BC0	CABLE188-1-OUT0					
AD700BC1	CABLE188-2-OUT0					
AD700BE0	CABLE190-1-OUT0					
AD700BE1	CABLE190-2-OUT0					

Table 4-35 List of ACC (D8 (FBX CABLEOUT1))

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
AD800000	CABLE000-1-OUT1	CABLE	—	RSC1 see (REP(RSC1)00-00)		RSC1 see (REP(RSC1)00-00)
AD800001	CABLE000-2-OUT1					
AD800020	CABLE002-1-OUT1					
AD800021	CABLE002-2-OUT1					
AD800040	CABLE004-1-OUT1					
AD800041	CABLE004-2-OUT1					
AD800060	CABLE006-1-OUT1					
AD800061	CABLE006-2-OUT1					
AD800080	CABLE008-1-OUT1					
AD800081	CABLE008-2-OUT1					
AD8000A0	CABLE010-1-OUT1					
AD8000A1	CABLE010-2-OUT1					
AD8000C0	CABLE012-1-OUT1					
AD8000C1	CABLE012-2-OUT1					
AD8000E0	CABLE014-1-OUT1					
AD8000E1	CABLE014-2-OUT1					
AD800100	CABLE016-1-OUT1					
AD800101	CABLE016-2-OUT1					
AD800120	CABLE018-1-OUT1					
AD800121	CABLE018-2-OUT1					
AD800140	CABLE020-1-OUT1					
AD800141	CABLE020-2-OUT1					
AD800160	CABLE022-1-OUT1					
AD800161	CABLE022-2-OUT1					
AD800180	CABLE024-1-OUT1					
AD800181	CABLE024-2-OUT1					
AD8001A0	CABLE026-1-OUT1					
AD8001A1	CABLE026-2-OUT1					
AD8001C0	CABLE028-1-OUT1					
AD8001C1	CABLE028-2-OUT1					
AD8001E0	CABLE030-1-OUT1					
AD8001E1	CABLE030-2-OUT1					
AD800200	CABLE032-1-OUT1					
AD800201	CABLE032-2-OUT1					

(To be continued)

ACC04-1490

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
AD800220	CABLE034-1-OUT1	CABLE	—	RSC1 see (REP(RSC1)00-00)		RSC1 see (REP(RSC1)00-00)
AD800221	CABLE034-2-OUT1					
AD800240	CABLE036-1-OUT1					
AD800241	CABLE036-2-OUT1					
AD800260	CABLE038-1-OUT1					
AD800261	CABLE038-2-OUT1					
AD800280	CABLE040-1-OUT1					
AD800281	CABLE040-2-OUT1					
AD8002A0	CABLE042-1-OUT1					
AD8002A1	CABLE042-2-OUT1					
AD8002C0	CABLE044-1-OUT1					
AD8002C1	CABLE044-2-OUT1					
AD8002E0	CABLE046-1-OUT1					
AD8002E1	CABLE046-2-OUT1					
AD800300	CABLE048-1-OUT1					
AD800301	CABLE048-2-OUT1					
AD800320	CABLE050-1-OUT1					
AD800321	CABLE050-2-OUT1					
AD800340	CABLE052-1-OUT1					
AD800341	CABLE052-2-OUT1					
AD800360	CABLE054-1-OUT1					
AD800361	CABLE054-2-OUT1					
AD800380	CABLE056-1-OUT1					
AD800381	CABLE056-2-OUT1					
AD8003A0	CABLE058-1-OUT1					
AD8003A1	CABLE058-2-OUT1					
AD8003C0	CABLE060-1-OUT1					
AD8003C1	CABLE060-2-OUT1					
AD8003E0	CABLE062-1-OUT1					
AD8003E1	CABLE062-2-OUT1					
AD800400	CABLE064-1-OUT1					
AD800401	CABLE064-2-OUT1					
AD800420	CABLE066-1-OUT1					
AD800421	CABLE066-2-OUT1					

(To be continued)

ACC04-1500

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
AD800440	CABLE068-1-OUT1	CABLE	—	RSC1 see (REP(RSC1)00-00)		RSC1 see (REP(RSC1)00-00)
AD800441	CABLE068-2-OUT1					
AD800460	CABLE070-1-OUT1					
AD800461	CABLE070-2-OUT1					
AD800480	CABLE072-1-OUT1					
AD800481	CABLE072-2-OUT1					
AD8004A0	CABLE074-1-OUT1					
AD8004A1	CABLE074-2-OUT1					
AD8004C0	CABLE076-1-OUT1					
AD8004C1	CABLE076-2-OUT1					
AD8004E0	CABLE078-1-OUT1					
AD8004E1	CABLE078-2-OUT1					
AD800500	CABLE080-1-OUT1					
AD800501	CABLE080-2-OUT1					
AD800520	CABLE082-1-OUT1					
AD800521	CABLE082-2-OUT1					
AD800540	CABLE084-1-OUT1					
AD800541	CABLE084-2-OUT1					
AD800560	CABLE086-1-OUT1					
AD800561	CABLE086-2-OUT1					
AD800580	CABLE088-1-OUT1					
AD800581	CABLE088-2-OUT1					
AD8005A0	CABLE090-1-OUT1					
AD8005A1	CABLE090-2-OUT1					
AD8005C0	CABLE092-1-OUT1					
AD8005C1	CABLE092-2-OUT1					
AD8005E0	CABLE094-1-OUT1					
AD8005E1	CABLE094-2-OUT1					
AD800600	CABLE096-1-OUT1					
AD800601	CABLE096-2-OUT1					
AD800620	CABLE098-1-OUT1					
AD800621	CABLE098-2-OUT1					
AD800640	CABLE100-1-OUT1					
AD800641	CABLE100-2-OUT1					

(To be continued)

ACC04-1510

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
AD800660	CABLE102-1-OUT1	CABLE	—	RSC1 see (REP(RSC1)00-00)		RSC1 see (REP(RSC1)00-00)
AD800661	CABLE102-2-OUT1					
AD800680	CABLE104-1-OUT1					
AD800681	CABLE104-2-OUT1					
AD8006A0	CABLE106-1-OUT1					
AD8006A1	CABLE106-2-OUT1					
AD8006C0	CABLE108-1-OUT1					
AD8006C1	CABLE108-2-OUT1					
AD8006E0	CABLE110-1-OUT1					
AD8006E1	CABLE110-2-OUT1					
AD800700	CABLE112-1-OUT1					
AD800701	CABLE112-2-OUT1					
AD800720	CABLE114-1-OUT1					
AD800721	CABLE114-2-OUT1					
AD800740	CABLE116-1-OUT1					
AD800741	CABLE116-2-OUT1					
AD800760	CABLE118-1-OUT1					
AD800761	CABLE118-2-OUT1					
AD800780	CABLE120-1-OUT1					
AD800781	CABLE120-2-OUT1					
AD8007A0	CABLE122-1-OUT1					
AD8007A1	CABLE122-2-OUT1					
AD8007C0	CABLE124-1-OUT1					
AD8007C1	CABLE124-2-OUT1					
AD8007E0	CABLE126-1-OUT1					
AD8007E1	CABLE126-2-OUT1					
AD800800	CABLE128-1-OUT1					
AD800801	CABLE128-2-OUT1					
AD800820	CABLE130-1-OUT1					
AD800821	CABLE130-2-OUT1					
AD800840	CABLE132-1-OUT1					
AD800841	CABLE132-2-OUT1					
AD800860	CABLE134-1-OUT1					
AD800861	CABLE134-2-OUT1					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
AD800880	CABLE136-1-OUT1	CABLE	—	RSC1 see (REP(RSC1)00-00)		RSC1 see (REP(RSC1)00-00)
AD800881	CABLE136-2-OUT1					
AD8008A0	CABLE138-1-OUT1					
AD8008A1	CABLE138-2-OUT1					
AD8008C0	CABLE140-1-OUT1					
AD8008C1	CABLE140-2-OUT1					
AD8008E0	CABLE142-1-OUT1					
AD8008E1	CABLE142-2-OUT1					
AD800900	CABLE144-1-OUT1					
AD800901	CABLE144-2-OUT1					
AD800920	CABLE146-1-OUT1					
AD800921	CABLE146-2-OUT1					
AD800940	CABLE148-1-OUT1					
AD800941	CABLE148-2-OUT1					
AD800960	CABLE150-1-OUT1					
AD800961	CABLE150-2-OUT1					
AD800980	CABLE152-1-OUT1					
AD800981	CABLE152-2-OUT1					
AD8009A0	CABLE154-1-OUT1					
AD8009A1	CABLE154-2-OUT1					
AD8009C0	CABLE156-1-OUT1					
AD8009C1	CABLE156-2-OUT1					
AD8009E0	CABLE158-1-OUT1					
AD8009E1	CABLE158-2-OUT1					
AD800A00	CABLE160-1-OUT1					
AD800A01	CABLE160-2-OUT1					
AD800A20	CABLE162-1-OUT1					
AD800A21	CABLE162-2-OUT1					
AD800A40	CABLE164-1-OUT1					
AD800A41	CABLE164-2-OUT1					
AD800A60	CABLE166-1-OUT1					
AD800A61	CABLE166-2-OUT1					
AD800A80	CABLE168-1-OUT1					
AD800A81	CABLE168-2-OUT1					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
AD800AA0	CABLE170-1-OUT1	CABLE	—	RSC1 see (REP(RSC1)00-00)		RSC1 see (REP(RSC1)00-00)
AD800AA1	CABLE170-2-OUT1					
AD800AC0	CABLE172-1-OUT1					
AD800AC1	CABLE172-2-OUT1					
AD800AE0	CABLE174-1-OUT1					
AD800AE1	CABLE174-2-OUT1					
AD800B00	CABLE176-1-OUT1					
AD800B01	CABLE176-2-OUT1					
AD800B20	CABLE178-1-OUT1					
AD800B21	CABLE178-2-OUT1					
AD800B40	CABLE180-1-OUT1					
AD800B41	CABLE180-2-OUT1					
AD800B60	CABLE182-1-OUT1					
AD800B61	CABLE182-2-OUT1					
AD800B80	CABLE184-1-OUT1					
AD800B81	CABLE184-2-OUT1					
AD800BA0	CABLE186-1-OUT1					
AD800BA1	CABLE186-2-OUT1					
AD800BC0	CABLE188-1-OUT1					
AD800BC1	CABLE188-2-OUT1					
AD800BE0	CABLE190-1-OUT1					
AD800BE1	CABLE190-2-OUT1					

4.1.4.5 PKC0 = DD (X path Cable)

Table 4-36 List of ACC (DD (X path Cable))

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
4DD00000	ISW01-0 - HIE-01G-0	X-path cable	—	RXPC see (REP(RXPC)00-00)		RXPC see (REP(RXPC)00-00)
4DD00010	ISW02-0 - HIE-01G-1					
4DD00020	ISW11-0 - HIE-01C-0					
4DD00030	ISW12-0 - HIE-01C-1					
4DD00100	ISW01-1 - HIE-02G-0					
4DD00110	ISW02-1 - HIE-02G-1					
4DD00120	ISW11-1 - HIE-02C-0					
4DD00130	ISW12-1 - HIE-02C-1					
4DD00200	ISW01-2 - HIE-11G-0					
4DD00210	ISW02-2 - HIE-11G-1					
4DD00220	ISW11-2 - HIE-11C-0					
4DD00230	ISW12-2 - HIE-11C-1					
4DD00300	ISW01-3 - HIE-12G-0					
4DD00310	ISW02-3 - HIE-12G-1					
4DD00320	ISW11-3 - HIE-12C-0					
4DD00330	ISW12-3 - HIE-12C-1					
4DD00400	ISW01-4 - HIE-21G-0					
4DD00410	ISW02-4 - HIE-21G-1					
4DD00420	ISW11-4 - HIE-21C-0					
4DD00430	ISW12-4 - HIE-21C-1					
4DD00500	ISW01-5 - HIE-22G-0					
4DD00510	ISW02-5 - HIE-22G-1					
4DD00520	ISW11-5 - HIE-22C-0					
4DD00530	ISW12-5 - HIE-22C-1					
4DD00600	ISW01-6 - HIE-31G-0					
4DD00610	ISW02-6 - HIE-31G-1					
4DD00620	ISW11-6 - HIE-31C-0					
4DD00630	ISW12-6 - HIE-31C-1					

(To be continued)

(Continued from preceding sheet)

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
4DD00700	ISW01-7 - HIE-32G-0	X-path cable	—	RXPC see (REP(RXPC)00-00)		RXPC see (REP(RXPC)00-00)
4DD00710	ISW02-7 - HIE-32G-1					
4DD00720	ISW11-7 - HIE-32C-0					
4DD00730	ISW12-7 - HIE-32C-1					
4DD00800	ISW01-8 - HIE-41G-0					
4DD00810	ISW02-8 - HIE-41G-1					
4DD00820	ISW11-8 - HIE-41C-0					
4DD00830	ISW12-8 - HIE-41C-1					
4DD00900	ISW01-9 - HIE-42G-0					
4DD00910	ISW02-9 - HIE-42G-1					
4DD00920	ISW11-9 - HIE-42C-0					
4DD00930	ISW12-9 - HIE-42C-1					
4DD00A00	ISW01-A - HIE-51G-0					
4DD00A10	ISW02-A - HIE-51G-1					
4DD00A20	ISW11-A - HIE-51C-0					
4DD00A30	ISW12-A - HIE-51C-1					
4DD00B00	ISW01-B - HIE-52G-0					
4DD00B10	ISW02-B - HIE-52G-1					
4DD00B20	ISW11-B - HIE-52C-0					
4DD00B30	ISW12-B - HIE-52C-1					

4.1.4.6 PKC0 = D5, D6, D7, D8 (NBX Cable)

Table 4-37 List of ACC (D5 (NBX CABLEIN0))

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
2D500000	CABLE000-1-IN0	CABLE	—	RSC1 see (REP(RSC1)00-00)		RSC1 see (REP(RSC1)00-00)
2D500001	CABLE000-2-IN0					
2D500020	CABLE002-1-IN0					
2D500021	CABLE002-2-IN0					
2D500040	CABLE004-1-IN0					
2D500041	CABLE004-2-IN0					
2D500060	CABLE006-1-IN0					
2D500061	CABLE006-2-IN0					
2D500400	CABLE064-1-IN0					
2D500401	CABLE064-2-IN0					
2D500420	CABLE066-1-IN0					
2D500421	CABLE066-2-IN0					
2D500440	CABLE068-1-IN0					
2D500441	CABLE068-2-IN0					
2D500460	CABLE070-1-IN0					
2D500461	CABLE070-2-IN0					
2D500800	CABLE128-1-IN0					
2D500801	CABLE128-2-IN0					
2D500820	CABLE130-1-IN0					
2D500821	CABLE130-2-IN0					
2D500840	CABLE132-1-IN0					
2D500841	CABLE132-2-IN0					
2D500860	CABLE134-1-IN0					
2D500861	CABLE134-2-IN0					

Table 4-38 List of ACC (D6 (NBX CABLEIN1))

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
2D600000	CABLE000-1-IN1	CABLE	—	RSC1 see (REP(RSC1)00-00)		RSC1 see (REP(RSC1)00-00)
2D600001	CABLE000-2-IN1					
2D600020	CABLE002-1-IN1					
2D600021	CABLE002-2-IN1					
2D600040	CABLE004-1-IN1					
2D600041	CABLE004-2-IN1					
2D600060	CABLE006-1-IN1					
2D600061	CABLE006-2-IN1					
2D600400	CABLE064-1-IN1					
2D600401	CABLE064-2-IN1					
2D600420	CABLE066-1-IN1					
2D600421	CABLE066-2-IN1					
2D600440	CABLE068-1-IN1					
2D600441	CABLE068-2-IN1					
2D600460	CABLE070-1-IN1					
2D600461	CABLE070-2-IN1					
2D600800	CABLE128-1-IN1					
2D600801	CABLE128-2-IN1					
2D600820	CABLE130-1-IN1					
2D600821	CABLE130-2-IN1					
2D600840	CABLE132-1-IN1					
2D600841	CABLE132-2-IN1					
2D600860	CABLE134-1-IN1					
2D600861	CABLE134-2-IN1					

Table 4-39 List of ACC (D7 (NBX CABLEOUT0))

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
2D700000	CABLE000-1-OUT0	CABLE	—	RSC1 see (REP(RSC1)00-00)		RSC1 see (REP(RSC1)00-00)
2D700001	CABLE000-2-OUT0					
2D700020	CABLE002-1-OUT0					
2D700021	CABLE002-2-OUT0					
2D700040	CABLE004-1-OUT0					
2D700041	CABLE004-2-OUT0					
2D700060	CABLE006-1-OUT0					
2D700061	CABLE006-2-OUT0					
2D700400	CABLE064-1-OUT0					
2D700401	CABLE064-2-OUT0					
2D700420	CABLE066-1-OUT0					
2D700421	CABLE066-2-OUT0					
2D700440	CABLE068-1-OUT0					
2D700441	CABLE068-2-OUT0					
2D700460	CABLE070-1-OUT0					
2D700461	CABLE070-2-OUT0					
2D700800	CABLE128-1-OUT0					
2D700801	CABLE128-2-OUT0					
2D700820	CABLE130-1-OUT0					
2D700821	CABLE130-2-OUT0					
2D700840	CABLE132-1-OUT0					
2D700841	CABLE132-2-OUT0					
2D700860	CABLE134-1-OUT0					
2D700861	CABLE134-2-OUT0					

Table 4-40 List of ACC (D8 (NBX CABLEOUT1))

ACC	Location	Function Name	Additional Information	WORK ID		
				Disruptive		Nondisruptive
				HOT	COLD	HOT
2D800000	CABLE000-1-OUT1	CABLE	—	RSC1 see (REP(RSC1)00-00)		RSC1 see (REP(RSC1)00-00)
2D800001	CABLE000-2-OUT1					
2D800020	CABLE002-1-OUT1					
2D800021	CABLE002-2-OUT1					
2D800040	CABLE004-1-OUT1					
2D800041	CABLE004-2-OUT1					
2D800060	CABLE006-1-OUT1					
2D800061	CABLE006-2-OUT1					
2D800400	CABLE064-1-OUT1					
2D800401	CABLE064-2-OUT1					
2D800420	CABLE066-1-OUT1					
2D800421	CABLE066-2-OUT1					
2D800440	CABLE068-1-OUT1					
2D800441	CABLE068-2-OUT1					
2D800460	CABLE070-1-OUT1					
2D800461	CABLE070-2-OUT1					
2D800800	CABLE128-1-OUT1					
2D800801	CABLE128-2-OUT1					
2D800820	CABLE130-1-OUT1					
2D800821	CABLE130-2-OUT1					
2D800840	CABLE132-1-OUT1					
2D800841	CABLE132-2-OUT1					
2D800860	CABLE134-1-OUT1					
2D800861	CABLE134-2-OUT1					

4.2 WIC = 5 (Other than Replacement)

4.2.1 PKC = Other than 9X

Table 4-41 List of ACC (Other than collection of information)

ACC	Location	Content	Remarks
58000000		Failure Isolation	See (TRBL00-00) .
58200000		Refer to SIM RC SECTION	See (SIMRC00-00) .
58201000		REFERENCE LOG (SSB)	Refer to ACC of the related SSB. See (SVP02-02-20) . NOTE: When the SVP version is less than 90-02-01/00, see (DIAG04-10) to identify failed parts related to the SSB code "3306".
		Refer to SSBLOG SECTION	See (SSBLOG00-00) .
58F00000		Call Technical Support Division.	—
5B800000		DB Power Supply check	See (TRBL00-00) .
5E000000		Resetting of Configuration Information	Re-define the configuration information referring "Configuration Information Definition" (INST(IN)14-02-90) . And monitor it. If SIM-RC = 3c9500 is issued, see (TRBL03-22-10) . If SIM-RC = ffe800 is issued, see (TRBL03-15-10) .
5F000000		NO ACTION	—

4.2.2 PKC = 9X (Collection of information)

Table 4-42 List of ACC (Collection of information)

ACC	Location	Content	Remarks
59000000		Get DKC Dump	Call Technical Support Division
5900001F		Get SVP Dump	
59100000		Refer to SIM RC SECTION	Refer to (TRBL03-28-10) .
59100010		Refer to SSBLOG SECTION	
59300000		Check PIN slot	Refer to (TRBL03-29-10) .

5. DB Number - C/R Number Matrix

For 16-bit DB#/RDEV# indicated in the PLC (Parts Location Code) of ACC, the relation between the contents of bits and HDD location# is shown below.

x	x	y	y
DB# (8bit)		RDEV# (8bit)	

The relation between DB#, RDEV#, and HDD location# is shown below.

- HDD_{xxx-yy}
 - RDEV# (Decimal)
 - DB# (Decimal)

Example : ACC : 2EC6AD05

2EC6xxyy = AD05

A	D	0	5
1010	1101	0000	0101
DB# = AD (Hexadecimal) 173 (Decimal)		RDEV# = 05 (Hexadecimal) 05 (Decimal)	

The HDD location number is HDD173-05.

Table 5-1 DB Number - C/R Number Matrix

DB#/RDEV# (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location#
0000	DB- 000	00	00	HDD 000 - 00
0001			01	HDD 000 - 01
0002			02	HDD 000 - 02
0003			03	HDD 000 - 03
0004			04	HDD 000 - 04
0005			05	HDD 000 - 05
0006			06	HDD 000 - 06
0007			07	HDD 000 - 07
0008			08	HDD 000 - 08
0009			09	HDD 000 - 09
000A			0A	HDD 000 - 10
000B			0B	HDD 000 - 11
0100	DB- 001	04	00	HDD 001 - 00
0101			01	HDD 001 - 01
0102			02	HDD 001 - 02
0103			03	HDD 001 - 03
0104			04	HDD 001 - 04
0105			05	HDD 001 - 05
0106			06	HDD 001 - 06
0107			07	HDD 001 - 07
0108			08	HDD 001 - 08
0109			09	HDD 001 - 09
010A			0A	HDD 001 - 10
010B			0B	HDD 001 - 11
0200	DB- 002	01	00	HDD 002 - 00
0201			01	HDD 002 - 01
0202			02	HDD 002 - 02
0203			03	HDD 002 - 03
0204			04	HDD 002 - 04
0205			05	HDD 002 - 05
0206			06	HDD 002 - 06
0207			07	HDD 002 - 07
0208			08	HDD 002 - 08
0209			09	HDD 002 - 09
020A			0A	HDD 002 - 10
020B			0B	HDD 002 - 11

(To be continued)

(Continued from preceding sheet)

DB#/RDEV# (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location#
0300	DB- 003	05	00	HDD 003 - 00
0301			01	HDD 003 - 01
0302			02	HDD 003 - 02
0303			03	HDD 003 - 03
0304			04	HDD 003 - 04
0305			05	HDD 003 - 05
0306			06	HDD 003 - 06
0307			07	HDD 003 - 07
0308			08	HDD 003 - 08
0309			09	HDD 003 - 09
030A			0A	HDD 003 - 10
030B			0B	HDD 003 - 11
0400	DB- 004	02	00	HDD 004 - 00
0401			01	HDD 004 - 01
0402			02	HDD 004 - 02
0403			03	HDD 004 - 03
0404			04	HDD 004 - 04
0405			05	HDD 004 - 05
0406			06	HDD 004 - 06
0407			07	HDD 004 - 07
0408			08	HDD 004 - 08
0409			09	HDD 004 - 09
040A			0A	HDD 004 - 10
040B			0B	HDD 004 - 11
0500	DB- 005	06	00	HDD 005 - 00
0501			01	HDD 005 - 01
0502			02	HDD 005 - 02
0503			03	HDD 005 - 03
0504			04	HDD 005 - 04
0505			05	HDD 005 - 05
0506			06	HDD 005 - 06
0507			07	HDD 005 - 07
0508			08	HDD 005 - 08
0509			09	HDD 005 - 09
050A			0A	HDD 005 - 10
050B			0B	HDD 005 - 11

(To be continued)

(Continued from preceding sheet)

DB#/RDEV# (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location#
0600	DB- 006	03	00	HDD 006 - 00
0601			01	HDD 006 - 01
0602			02	HDD 006 - 02
0603			03	HDD 006 - 03
0604			04	HDD 006 - 04
0605			05	HDD 006 - 05
0606			06	HDD 006 - 06
0607			07	HDD 006 - 07
0608			08	HDD 006 - 08
0609			09	HDD 006 - 09
060A			0A	HDD 006 - 10
060B			0B	HDD 006 - 11
0700	DB- 007	07	00	HDD 007 - 00
0701			01	HDD 007 - 01
0702			02	HDD 007 - 02
0703			03	HDD 007 - 03
0704			04	HDD 007 - 04
0705			05	HDD 007 - 05
0706			06	HDD 007 - 06
0707			07	HDD 007 - 07
0708			08	HDD 007 - 08
0709			09	HDD 007 - 09
070A			0A	HDD 007 - 10
070B			0B	HDD 007 - 11
0800	DB- 008	08	00	HDD 008 - 00
0801			01	HDD 008 - 01
0802			02	HDD 008 - 02
0803			03	HDD 008 - 03
0804			04	HDD 008 - 04
0805			05	HDD 008 - 05
0806			06	HDD 008 - 06
0807			07	HDD 008 - 07
0808			08	HDD 008 - 08
0809			09	HDD 008 - 09
080A			0A	HDD 008 - 10
080B			0B	HDD 008 - 11

(To be continued)

(Continued from preceding sheet)

DB#/RDEV# (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location#
0900	DB- 009	0C	00	HDD 009 - 00
0901			01	HDD 009 - 01
0902			02	HDD 009 - 02
0903			03	HDD 009 - 03
0904			04	HDD 009 - 04
0905			05	HDD 009 - 05
0906			06	HDD 009 - 06
0907			07	HDD 009 - 07
0908			08	HDD 009 - 08
0909			09	HDD 009 - 09
090A			0A	HDD 009 - 10
090B			0B	HDD 009 - 11
0A00	DB- 010	09	00	HDD 010 - 00
0A01			01	HDD 010 - 01
0A02			02	HDD 010 - 02
0A03			03	HDD 010 - 03
0A04			04	HDD 010 - 04
0A05			05	HDD 010 - 05
0A06			06	HDD 010 - 06
0A07			07	HDD 010 - 07
0A08			08	HDD 010 - 08
0A09			09	HDD 010 - 09
0A0A			0A	HDD 010 - 10
0A0B			0B	HDD 010 - 11
0B00	DB- 011	0D	00	HDD 011 - 00
0B01			01	HDD 011 - 01
0B02			02	HDD 011 - 02
0B03			03	HDD 011 - 03
0B04			04	HDD 011 - 04
0B05			05	HDD 011 - 05
0B06			06	HDD 011 - 06
0B07			07	HDD 011 - 07
0B08			08	HDD 011 - 08
0B09			09	HDD 011 - 09
0B0A			0A	HDD 011 - 10
0B0B			0B	HDD 011 - 11

(To be continued)

(Continued from preceding sheet)

DB#/RDEV# (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location#
0C00	DB- 012	0A	00	HDD 012 - 00
0C01			01	HDD 012 - 01
0C02			02	HDD 012 - 02
0C03			03	HDD 012 - 03
0C04			04	HDD 012 - 04
0C05			05	HDD 012 - 05
0C06			06	HDD 012 - 06
0C07			07	HDD 012 - 07
0C08			08	HDD 012 - 08
0C09			09	HDD 012 - 09
0C0A			0A	HDD 012 - 10
0C0B			0B	HDD 012 - 11
0D00	DB- 013	0E	00	HDD 013 - 00
0D01			01	HDD 013 - 01
0D02			02	HDD 013 - 02
0D03			03	HDD 013 - 03
0D04			04	HDD 013 - 04
0D05			05	HDD 013 - 05
0D06			06	HDD 013 - 06
0D07			07	HDD 013 - 07
0D08			08	HDD 013 - 08
0D09			09	HDD 013 - 09
0D0A			0A	HDD 013 - 10
0D0B			0B	HDD 013 - 11
0E00	DB- 014	0B	00	HDD 014 - 00
0E01			01	HDD 014 - 01
0E02			02	HDD 014 - 02
0E03			03	HDD 014 - 03
0E04			04	HDD 014 - 04
0E05			05	HDD 014 - 05
0E06			06	HDD 014 - 06
0E07			07	HDD 014 - 07
0E08			08	HDD 014 - 08
0E09			09	HDD 014 - 09
0E0A			0A	HDD 014 - 10
0E0B			0B	HDD 014 - 11

(To be continued)

(Continued from preceding sheet)

DB#/RDEV# (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location#
0F00	DB- 015	0F	00	HDD 015 - 00
0F01			01	HDD 015 - 01
0F02			02	HDD 015 - 02
0F03			03	HDD 015 - 03
0F04			04	HDD 015 - 04
0F05			05	HDD 015 - 05
0F06			06	HDD 015 - 06
0F07			07	HDD 015 - 07
0F08			08	HDD 015 - 08
0F09			09	HDD 015 - 09
0F0A			0A	HDD 015 - 10
0F0B			0B	HDD 015 - 11
1000	DB- 016	10	00	HDD 016 - 00
1001			01	HDD 016 - 01
1002			02	HDD 016 - 02
1003			03	HDD 016 - 03
1004			04	HDD 016 - 04
1005			05	HDD 016 - 05
1006			06	HDD 016 - 06
1007			07	HDD 016 - 07
1008			08	HDD 016 - 08
1009			09	HDD 016 - 09
100A			0A	HDD 016 - 10
100B			0B	HDD 016 - 11
1100	DB- 017	14	00	HDD 017 - 00
1101			01	HDD 017 - 01
1102			02	HDD 017 - 02
1103			03	HDD 017 - 03
1104			04	HDD 017 - 04
1105			05	HDD 017 - 05
1106			06	HDD 017 - 06
1107			07	HDD 017 - 07
1108			08	HDD 017 - 08
1109			09	HDD 017 - 09
110A			0A	HDD 017 - 10
110B			0B	HDD 017 - 11

(To be continued)

(Continued from preceding sheet)

DB#/RDEV# (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location#
1200	DB- 018	11	00	HDD 018 - 00
1201			01	HDD 018 - 01
1202			02	HDD 018 - 02
1203			03	HDD 018 - 03
1204			04	HDD 018 - 04
1205			05	HDD 018 - 05
1206			06	HDD 018 - 06
1207			07	HDD 018 - 07
1208			08	HDD 018 - 08
1209			09	HDD 018 - 09
120A			0A	HDD 018 - 10
120B			0B	HDD 018 - 11
1300	DB- 019	15	00	HDD 019 - 00
1301			01	HDD 019 - 01
1302			02	HDD 019 - 02
1303			03	HDD 019 - 03
1304			04	HDD 019 - 04
1305			05	HDD 019 - 05
1306			06	HDD 019 - 06
1307			07	HDD 019 - 07
1308			08	HDD 019 - 08
1309			09	HDD 019 - 09
130A			0A	HDD 019 - 10
130B			0B	HDD 019 - 11
1400	DB- 020	12	00	HDD 020 - 00
1401			01	HDD 020 - 01
1402			02	HDD 020 - 02
1403			03	HDD 020 - 03
1404			04	HDD 020 - 04
1405			05	HDD 020 - 05
1406			06	HDD 020 - 06
1407			07	HDD 020 - 07
1408			08	HDD 020 - 08
1409			09	HDD 020 - 09
140A			0A	HDD 020 - 10
140B			0B	HDD 020 - 11

(To be continued)

(Continued from preceding sheet)

DB#/RDEV# (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location#
1500	DB- 021	16	00	HDD 021 - 00
1501			01	HDD 021 - 01
1502			02	HDD 021 - 02
1503			03	HDD 021 - 03
1504			04	HDD 021 - 04
1505			05	HDD 021 - 05
1506			06	HDD 021 - 06
1507			07	HDD 021 - 07
1508			08	HDD 021 - 08
1509			09	HDD 021 - 09
150A			0A	HDD 021 - 10
150B			0B	HDD 021 - 11
1600	DB- 022	13	00	HDD 022 - 00
1601			01	HDD 022 - 01
1602			02	HDD 022 - 02
1603			03	HDD 022 - 03
1604			04	HDD 022 - 04
1605			05	HDD 022 - 05
1606			06	HDD 022 - 06
1607			07	HDD 022 - 07
1608			08	HDD 022 - 08
1609			09	HDD 022 - 09
160A			0A	HDD 022 - 10
160B			0B	HDD 022 - 11
1700	DB- 023	17	00	HDD 023 - 00
1701			01	HDD 023 - 01
1702			02	HDD 023 - 02
1703			03	HDD 023 - 03
1704			04	HDD 023 - 04
1705			05	HDD 023 - 05
1706			06	HDD 023 - 06
1707			07	HDD 023 - 07
1708			08	HDD 023 - 08
1709			09	HDD 023 - 09
170A			0A	HDD 023 - 10
170B			0B	HDD 023 - 11

(To be continued)

(Continued from preceding sheet)

DB#/RDEV# (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location#
1800	DB- 024	18	00	HDD 024 - 00
1801			01	HDD 024 - 01
1802			02	HDD 024 - 02
1803			03	HDD 024 - 03
1804			04	HDD 024 - 04
1805			05	HDD 024 - 05
1806			06	HDD 024 - 06
1807			07	HDD 024 - 07
1808			08	HDD 024 - 08
1809			09	HDD 024 - 09
180A			0A	HDD 024 - 10
180B			0B	HDD 024 - 11
1900	DB- 025	1C	00	HDD 025 - 00
1901			01	HDD 025 - 01
1902			02	HDD 025 - 02
1903			03	HDD 025 - 03
1904			04	HDD 025 - 04
1905			05	HDD 025 - 05
1906			06	HDD 025 - 06
1907			07	HDD 025 - 07
1908			08	HDD 025 - 08
1909			09	HDD 025 - 09
190A			0A	HDD 025 - 10
190B			0B	HDD 025 - 11
1A00	DB- 026	19	00	HDD 026 - 00
1A01			01	HDD 026 - 01
1A02			02	HDD 026 - 02
1A03			03	HDD 026 - 03
1A04			04	HDD 026 - 04
1A05			05	HDD 026 - 05
1A06			06	HDD 026 - 06
1A07			07	HDD 026 - 07
1A08			08	HDD 026 - 08
1A09			09	HDD 026 - 09
1A0A			0A	HDD 026 - 10
1A0B			0B	HDD 026 - 11

(To be continued)

(Continued from preceding sheet)

DB#/RDEV# (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location#
1B00	DB- 027	1D	00	HDD 027 - 00
1B01			01	HDD 027 - 01
1B02			02	HDD 027 - 02
1B03			03	HDD 027 - 03
1B04			04	HDD 027 - 04
1B05			05	HDD 027 - 05
1B06			06	HDD 027 - 06
1B07			07	HDD 027 - 07
1B08			08	HDD 027 - 08
1B09			09	HDD 027 - 09
1B0A			0A	HDD 027 - 10
1B0B			0B	HDD 027 - 11
1C00	DB- 028	1A	00	HDD 028 - 00
1C01			01	HDD 028 - 01
1C02			02	HDD 028 - 02
1C03			03	HDD 028 - 03
1C04			04	HDD 028 - 04
1C05			05	HDD 028 - 05
1C06			06	HDD 028 - 06
1C07			07	HDD 028 - 07
1C08			08	HDD 028 - 08
1C09			09	HDD 028 - 09
1C0A			0A	HDD 028 - 10
1C0B			0B	HDD 028 - 11
1D00	DB- 029	1E	00	HDD 029 - 00
1D01			01	HDD 029 - 01
1D02			02	HDD 029 - 02
1D03			03	HDD 029 - 03
1D04			04	HDD 029 - 04
1D05			05	HDD 029 - 05
1D06			06	HDD 029 - 06
1D07			07	HDD 029 - 07
1D08			08	HDD 029 - 08
1D09			09	HDD 029 - 09
1D0A			0A	HDD 029 - 10
1D0B			0B	HDD 029 - 11

(To be continued)

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DB#/RDEV# (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location#
1E00	DB- 030	1B	00	HDD 030 - 00
1E01			01	HDD 030 - 01
1E02			02	HDD 030 - 02
1E03			03	HDD 030 - 03
1E04			04	HDD 030 - 04
1E05			05	HDD 030 - 05
1E06			06	HDD 030 - 06
1E07			07	HDD 030 - 07
1E08			08	HDD 030 - 08
1E09			09	HDD 030 - 09
1E0A			0A	HDD 030 - 10
1E0B			0B	HDD 030 - 11
1F00	DB- 031	1F	00	HDD 031 - 00
1F01			01	HDD 031 - 01
1F02			02	HDD 031 - 02
1F03			03	HDD 031 - 03
1F04			04	HDD 031 - 04
1F05			05	HDD 031 - 05
1F06			06	HDD 031 - 06
1F07			07	HDD 031 - 07
1F08			08	HDD 031 - 08
1F09			09	HDD 031 - 09
1F0A			0A	HDD 031 - 10
1F0B			0B	HDD 031 - 11
2000	DB- 032	20	00	HDD 032 - 00
2001			01	HDD 032 - 01
2002			02	HDD 032 - 02
2003			03	HDD 032 - 03
2004			04	HDD 032 - 04
2005			05	HDD 032 - 05
2006			06	HDD 032 - 06
2007			07	HDD 032 - 07
2008			08	HDD 032 - 08
2009			09	HDD 032 - 09
200A			0A	HDD 032 - 10
200B			0B	HDD 032 - 11

(To be continued)

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DB#/RDEV# (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location#
2100	DB- 033	24	00	HDD 033 - 00
2101			01	HDD 033 - 01
2102			02	HDD 033 - 02
2103			03	HDD 033 - 03
2104			04	HDD 033 - 04
2105			05	HDD 033 - 05
2106			06	HDD 033 - 06
2107			07	HDD 033 - 07
2108			08	HDD 033 - 08
2109			09	HDD 033 - 09
210A			0A	HDD 033 - 10
210B			0B	HDD 033 - 11
2200	DB- 034	21	00	HDD 034 - 00
2201			01	HDD 034 - 01
2202			02	HDD 034 - 02
2203			03	HDD 034 - 03
2204			04	HDD 034 - 04
2205			05	HDD 034 - 05
2206			06	HDD 034 - 06
2207			07	HDD 034 - 07
2208			08	HDD 034 - 08
2209			09	HDD 034 - 09
220A			0A	HDD 034 - 10
220B			0B	HDD 034 - 11
2300	DB- 035	25	00	HDD 035 - 00
2301			01	HDD 035 - 01
2302			02	HDD 035 - 02
2303			03	HDD 035 - 03
2304			04	HDD 035 - 04
2305			05	HDD 035 - 05
2306			06	HDD 035 - 06
2307			07	HDD 035 - 07
2308			08	HDD 035 - 08
2309			09	HDD 035 - 09
230A			0A	HDD 035 - 10
230B			0B	HDD 035 - 11

(To be continued)

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DB#/RDEV# (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location#
2400	DB- 036	22	00	HDD 036 - 00
2401			01	HDD 036 - 01
2402			02	HDD 036 - 02
2403			03	HDD 036 - 03
2404			04	HDD 036 - 04
2405			05	HDD 036 - 05
2406			06	HDD 036 - 06
2407			07	HDD 036 - 07
2408			08	HDD 036 - 08
2409			09	HDD 036 - 09
240A			0A	HDD 036 - 10
240B			0B	HDD 036 - 11
2500	DB- 037	26	00	HDD 037 - 00
2501			01	HDD 037 - 01
2502			02	HDD 037 - 02
2503			03	HDD 037 - 03
2504			04	HDD 037 - 04
2505			05	HDD 037 - 05
2506			06	HDD 037 - 06
2507			07	HDD 037 - 07
2508			08	HDD 037 - 08
2509			09	HDD 037 - 09
250A			0A	HDD 037 - 10
250B			0B	HDD 037 - 11
2600	DB- 038	23	00	HDD 038 - 00
2601			01	HDD 038 - 01
2602			02	HDD 038 - 02
2603			03	HDD 038 - 03
2604			04	HDD 038 - 04
2605			05	HDD 038 - 05
2606			06	HDD 038 - 06
2607			07	HDD 038 - 07
2608			08	HDD 038 - 08
2609			09	HDD 038 - 09
260A			0A	HDD 038 - 10
260B			0B	HDD 038 - 11

(To be continued)

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DB#/RDEV# (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location#
2700	DB- 039	27	00	HDD 039 - 00
2701			01	HDD 039 - 01
2702			02	HDD 039 - 02
2703			03	HDD 039 - 03
2704			04	HDD 039 - 04
2705			05	HDD 039 - 05
2706			06	HDD 039 - 06
2707			07	HDD 039 - 07
2708			08	HDD 039 - 08
2709			09	HDD 039 - 09
270A			0A	HDD 039 - 10
270B			0B	HDD 039 - 11
2800	DB- 040	28	00	HDD 040 - 00
2801			01	HDD 040 - 01
2802			02	HDD 040 - 02
2803			03	HDD 040 - 03
2804			04	HDD 040 - 04
2805			05	HDD 040 - 05
2806			06	HDD 040 - 06
2807			07	HDD 040 - 07
2808			08	HDD 040 - 08
2809			09	HDD 040 - 09
280A			0A	HDD 040 - 10
280B			0B	HDD 040 - 11
2900	DB- 041	2C	00	HDD 041 - 00
2901			01	HDD 041 - 01
2902			02	HDD 041 - 02
2903			03	HDD 041 - 03
2904			04	HDD 041 - 04
2905			05	HDD 041 - 05
2906			06	HDD 041 - 06
2907			07	HDD 041 - 07
2908			08	HDD 041 - 08
2909			09	HDD 041 - 09
290A			0A	HDD 041 - 10
290B			0B	HDD 041 - 11

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DB#/RDEV# (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location#
2A00	DB- 042	29	00	HDD 042 - 00
2A01			01	HDD 042 - 01
2A02			02	HDD 042 - 02
2A03			03	HDD 042 - 03
2A04			04	HDD 042 - 04
2A05			05	HDD 042 - 05
2A06			06	HDD 042 - 06
2A07			07	HDD 042 - 07
2A08			08	HDD 042 - 08
2A09			09	HDD 042 - 09
2A0A			0A	HDD 042 - 10
2A0B			0B	HDD 042 - 11
2B00	DB- 043	2D	00	HDD 043 - 00
2B01			01	HDD 043 - 01
2B02			02	HDD 043 - 02
2B03			03	HDD 043 - 03
2B04			04	HDD 043 - 04
2B05			05	HDD 043 - 05
2B06			06	HDD 043 - 06
2B07			07	HDD 043 - 07
2B08			08	HDD 043 - 08
2B09			09	HDD 043 - 09
2B0A			0A	HDD 043 - 10
2B0B			0B	HDD 043 - 11
2C00	DB- 044	2A	00	HDD 044 - 00
2C01			01	HDD 044 - 01
2C02			02	HDD 044 - 02
2C03			03	HDD 044 - 03
2C04			04	HDD 044 - 04
2C05			05	HDD 044 - 05
2C06			06	HDD 044 - 06
2C07			07	HDD 044 - 07
2C08			08	HDD 044 - 08
2C09			09	HDD 044 - 09
2C0A			0A	HDD 044 - 10
2C0B			0B	HDD 044 - 11

(To be continued)

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DB#/RDEV# (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location#
2D00	DB- 045	2E	00	HDD 045 - 00
2D01			01	HDD 045 - 01
2D02			02	HDD 045 - 02
2D03			03	HDD 045 - 03
2D04			04	HDD 045 - 04
2D05			05	HDD 045 - 05
2D06			06	HDD 045 - 06
2D07			07	HDD 045 - 07
2D08			08	HDD 045 - 08
2D09			09	HDD 045 - 09
2D0A			0A	HDD 045 - 10
2D0B			0B	HDD 045 - 11
2E00	DB- 046	2B	00	HDD 046 - 00
2E01			01	HDD 046 - 01
2E02			02	HDD 046 - 02
2E03			03	HDD 046 - 03
2E04			04	HDD 046 - 04
2E05			05	HDD 046 - 05
2E06			06	HDD 046 - 06
2E07			07	HDD 046 - 07
2E08			08	HDD 046 - 08
2E09			09	HDD 046 - 09
2E0A			0A	HDD 046 - 10
2E0B			0B	HDD 046 - 11
2F00	DB- 047	2F	00	HDD 047 - 00
2F01			01	HDD 047 - 01
2F02			02	HDD 047 - 02
2F03			03	HDD 047 - 03
2F04			04	HDD 047 - 04
2F05			05	HDD 047 - 05
2F06			06	HDD 047 - 06
2F07			07	HDD 047 - 07
2F08			08	HDD 047 - 08
2F09			09	HDD 047 - 09
2F0A			0A	HDD 047 - 10
2F0B			0B	HDD 047 - 11

(To be continued)

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DB#/RDEV# (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location#
3000	DB- 048	30	00	HDD 048 - 00
3001			01	HDD 048 - 01
3002			02	HDD 048 - 02
3003			03	HDD 048 - 03
3004			04	HDD 048 - 04
3005			05	HDD 048 - 05
3006			06	HDD 048 - 06
3007			07	HDD 048 - 07
3008			08	HDD 048 - 08
3009			09	HDD 048 - 09
300A			0A	HDD 048 - 10
300B			0B	HDD 048 - 11
3100	DB- 049	34	00	HDD 049 - 00
3101			01	HDD 049 - 01
3102			02	HDD 049 - 02
3103			03	HDD 049 - 03
3104			04	HDD 049 - 04
3105			05	HDD 049 - 05
3106			06	HDD 049 - 06
3107			07	HDD 049 - 07
3108			08	HDD 049 - 08
3109			09	HDD 049 - 09
310A			0A	HDD 049 - 10
310B			0B	HDD 049 - 11
3200	DB- 050	31	00	HDD 050 - 00
3201			01	HDD 050 - 01
3202			02	HDD 050 - 02
3203			03	HDD 050 - 03
3204			04	HDD 050 - 04
3205			05	HDD 050 - 05
3206			06	HDD 050 - 06
3207			07	HDD 050 - 07
3208			08	HDD 050 - 08
3209			09	HDD 050 - 09
320A			0A	HDD 050 - 10
320B			0B	HDD 050 - 11

(To be continued)

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DB#/RDEV# (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location#
3300	DB- 051	35	00	HDD 051 - 00
3301			01	HDD 051 - 01
3302			02	HDD 051 - 02
3303			03	HDD 051 - 03
3304			04	HDD 051 - 04
3305			05	HDD 051 - 05
3306			06	HDD 051 - 06
3307			07	HDD 051 - 07
3308			08	HDD 051 - 08
3309			09	HDD 051 - 09
330A			0A	HDD 051 - 10
330B			0B	HDD 051 - 11
3400	DB- 052	32	00	HDD 052 - 00
3401			01	HDD 052 - 01
3402			02	HDD 052 - 02
3403			03	HDD 052 - 03
3404			04	HDD 052 - 04
3405			05	HDD 052 - 05
3406			06	HDD 052 - 06
3407			07	HDD 052 - 07
3408			08	HDD 052 - 08
3409			09	HDD 052 - 09
340A			0A	HDD 052 - 10
340B			0B	HDD 052 - 11
3500	DB- 053	36	00	HDD 053 - 00
3501			01	HDD 053 - 01
3502			02	HDD 053 - 02
3503			03	HDD 053 - 03
3504			04	HDD 053 - 04
3505			05	HDD 053 - 05
3506			06	HDD 053 - 06
3507			07	HDD 053 - 07
3508			08	HDD 053 - 08
3509			09	HDD 053 - 09
350A			0A	HDD 053 - 10
350B			0B	HDD 053 - 11

(To be continued)

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DB#/RDEV# (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location#
3600	DB- 054	33	00	HDD 054 - 00
3601			01	HDD 054 - 01
3602			02	HDD 054 - 02
3603			03	HDD 054 - 03
3604			04	HDD 054 - 04
3605			05	HDD 054 - 05
3606			06	HDD 054 - 06
3607			07	HDD 054 - 07
3608			08	HDD 054 - 08
3609			09	HDD 054 - 09
360A			0A	HDD 054 - 10
360B			0B	HDD 054 - 11
3700	DB- 055	37	00	HDD 055 - 00
3701			01	HDD 055 - 01
3702			02	HDD 055 - 02
3703			03	HDD 055 - 03
3704			04	HDD 055 - 04
3705			05	HDD 055 - 05
3706			06	HDD 055 - 06
3707			07	HDD 055 - 07
3708			08	HDD 055 - 08
3709			09	HDD 055 - 09
370A			0A	HDD 055 - 10
370B			0B	HDD 055 - 11
3800	DB- 056	38	00	HDD 056 - 00
3801			01	HDD 056 - 01
3802			02	HDD 056 - 02
3803			03	HDD 056 - 03
3804			04	HDD 056 - 04
3805			05	HDD 056 - 05
3806			06	HDD 056 - 06
3807			07	HDD 056 - 07
3808			08	HDD 056 - 08
3809			09	HDD 056 - 09
380A			0A	HDD 056 - 10
380B			0B	HDD 056 - 11

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DB#/RDEV# (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location#
3900	DB- 057	3C	00	HDD 057 - 00
3901			01	HDD 057 - 01
3902			02	HDD 057 - 02
3903			03	HDD 057 - 03
3904			04	HDD 057 - 04
3905			05	HDD 057 - 05
3906			06	HDD 057 - 06
3907			07	HDD 057 - 07
3908			08	HDD 057 - 08
3909			09	HDD 057 - 09
390A			0A	HDD 057 - 10
390B			0B	HDD 057 - 11
3A00	DB- 058	39	00	HDD 058 - 00
3A01			01	HDD 058 - 01
3A02			02	HDD 058 - 02
3A03			03	HDD 058 - 03
3A04			04	HDD 058 - 04
3A05			05	HDD 058 - 05
3A06			06	HDD 058 - 06
3A07			07	HDD 058 - 07
3A08			08	HDD 058 - 08
3A09			09	HDD 058 - 09
3A0A			0A	HDD 058 - 10
3A0B			0B	HDD 058 - 11
3B00	DB- 059	3D	00	HDD 059 - 00
3B01			01	HDD 059 - 01
3B02			02	HDD 059 - 02
3B03			03	HDD 059 - 03
3B04			04	HDD 059 - 04
3B05			05	HDD 059 - 05
3B06			06	HDD 059 - 06
3B07			07	HDD 059 - 07
3B08			08	HDD 059 - 08
3B09			09	HDD 059 - 09
3B0A			0A	HDD 059 - 10
3B0B			0B	HDD 059 - 11

(To be continued)

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DB#/RDEV# (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location#
3C00	DB- 060	3A	00	HDD 060 - 00
3C01			01	HDD 060 - 01
3C02			02	HDD 060 - 02
3C03			03	HDD 060 - 03
3C04			04	HDD 060 - 04
3C05			05	HDD 060 - 05
3C06			06	HDD 060 - 06
3C07			07	HDD 060 - 07
3C08			08	HDD 060 - 08
3C09			09	HDD 060 - 09
3C0A			0A	HDD 060 - 10
3C0B			0B	HDD 060 - 11
3D00	DB- 061	3E	00	HDD 061 - 00
3D01			01	HDD 061 - 01
3D02			02	HDD 061 - 02
3D03			03	HDD 061 - 03
3D04			04	HDD 061 - 04
3D05			05	HDD 061 - 05
3D06			06	HDD 061 - 06
3D07			07	HDD 061 - 07
3D08			08	HDD 061 - 08
3D09			09	HDD 061 - 09
3D0A			0A	HDD 061 - 10
3D0B			0B	HDD 061 - 11
3E00	DB- 062	3B	00	HDD 062 - 00
3E01			01	HDD 062 - 01
3E02			02	HDD 062 - 02
3E03			03	HDD 062 - 03
3E04			04	HDD 062 - 04
3E05			05	HDD 062 - 05
3E06			06	HDD 062 - 06
3E07			07	HDD 062 - 07
3E08			08	HDD 062 - 08
3E09			09	HDD 062 - 09
3E0A			0A	HDD 062 - 10
3E0B			0B	HDD 062 - 11

(To be continued)

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DB#/RDEV# (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location#
3F00	DB- 063	3F	00	HDD 063 - 00
3F01			01	HDD 063 - 01
3F02			02	HDD 063 - 02
3F03			03	HDD 063 - 03
3F04			04	HDD 063 - 04
3F05			05	HDD 063 - 05
3F06			06	HDD 063 - 06
3F07			07	HDD 063 - 07
3F08			08	HDD 063 - 08
3F09			09	HDD 063 - 09
3F0A			0A	HDD 063 - 10
3F0B			0B	HDD 063 - 11
4000	DB- 064	40	00	HDD 064 - 00
4001			01	HDD 064 - 01
4002			02	HDD 064 - 02
4003			03	HDD 064 - 03
4004			04	HDD 064 - 04
4005			05	HDD 064 - 05
4006			06	HDD 064 - 06
4007			07	HDD 064 - 07
4008			08	HDD 064 - 08
4009			09	HDD 064 - 09
400A			0A	HDD 064 - 10
400B			0B	HDD 064 - 11
4100	DB- 065	44	00	HDD 065 - 00
4101			01	HDD 065 - 01
4102			02	HDD 065 - 02
4103			03	HDD 065 - 03
4104			04	HDD 065 - 04
4105			05	HDD 065 - 05
4106			06	HDD 065 - 06
4107			07	HDD 065 - 07
4108			08	HDD 065 - 08
4109			09	HDD 065 - 09
410A			0A	HDD 065 - 10
410B			0B	HDD 065 - 11

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DB#/RDEV# (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location#
4200	DB- 066	41	00	HDD 066 - 00
4201			01	HDD 066 - 01
4202			02	HDD 066 - 02
4203			03	HDD 066 - 03
4204			04	HDD 066 - 04
4205			05	HDD 066 - 05
4206			06	HDD 066 - 06
4207			07	HDD 066 - 07
4208			08	HDD 066 - 08
4209			09	HDD 066 - 09
420A			0A	HDD 066 - 10
420B			0B	HDD 066 - 11
4300	DB- 067	45	00	HDD 067 - 00
4301			01	HDD 067 - 01
4302			02	HDD 067 - 02
4303			03	HDD 067 - 03
4304			04	HDD 067 - 04
4305			05	HDD 067 - 05
4306			06	HDD 067 - 06
4307			07	HDD 067 - 07
4308			08	HDD 067 - 08
4309			09	HDD 067 - 09
430A			0A	HDD 067 - 10
430B			0B	HDD 067 - 11
4400	DB- 068	42	00	HDD 068 - 00
4401			01	HDD 068 - 01
4402			02	HDD 068 - 02
4403			03	HDD 068 - 03
4404			04	HDD 068 - 04
4405			05	HDD 068 - 05
4406			06	HDD 068 - 06
4407			07	HDD 068 - 07
4408			08	HDD 068 - 08
4409			09	HDD 068 - 09
440A			0A	HDD 068 - 10
440B			0B	HDD 068 - 11

(To be continued)

(Continued from preceding sheet)

DB#/RDEV# (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location#
4500	DB- 069	46	00	HDD 069 - 00
4501			01	HDD 069 - 01
4502			02	HDD 069 - 02
4503			03	HDD 069 - 03
4504			04	HDD 069 - 04
4505			05	HDD 069 - 05
4506			06	HDD 069 - 06
4507			07	HDD 069 - 07
4508			08	HDD 069 - 08
4509			09	HDD 069 - 09
450A			0A	HDD 069 - 10
450B			0B	HDD 069 - 11
4600	DB- 070	43	00	HDD 070 - 00
4601			01	HDD 070 - 01
4602			02	HDD 070 - 02
4603			03	HDD 070 - 03
4604			04	HDD 070 - 04
4605			05	HDD 070 - 05
4606			06	HDD 070 - 06
4607			07	HDD 070 - 07
4608			08	HDD 070 - 08
4609			09	HDD 070 - 09
460A			0A	HDD 070 - 10
460B			0B	HDD 070 - 11
4700	DB- 071	47	00	HDD 071 - 00
4701			01	HDD 071 - 01
4702			02	HDD 071 - 02
4703			03	HDD 071 - 03
4704			04	HDD 071 - 04
4705			05	HDD 071 - 05
4706			06	HDD 071 - 06
4707			07	HDD 071 - 07
4708			08	HDD 071 - 08
4709			09	HDD 071 - 09
470A			0A	HDD 071 - 10
470B			0B	HDD 071 - 11

(To be continued)

(Continued from preceding sheet)

DB#/RDEV# (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location#
4800	DB- 072	48	00	HDD 072 - 00
4801			01	HDD 072 - 01
4802			02	HDD 072 - 02
4803			03	HDD 072 - 03
4804			04	HDD 072 - 04
4805			05	HDD 072 - 05
4806			06	HDD 072 - 06
4807			07	HDD 072 - 07
4808			08	HDD 072 - 08
4809			09	HDD 072 - 09
480A			0A	HDD 072 - 10
480B			0B	HDD 072 - 11
4900	DB- 073	4C	00	HDD 073 - 00
4901			01	HDD 073 - 01
4902			02	HDD 073 - 02
4903			03	HDD 073 - 03
4904			04	HDD 073 - 04
4905			05	HDD 073 - 05
4906			06	HDD 073 - 06
4907			07	HDD 073 - 07
4908			08	HDD 073 - 08
4909			09	HDD 073 - 09
490A			0A	HDD 073 - 10
490B			0B	HDD 073 - 11
4A00	DB- 074	49	00	HDD 074 - 00
4A01			01	HDD 074 - 01
4A02			02	HDD 074 - 02
4A03			03	HDD 074 - 03
4A04			04	HDD 074 - 04
4A05			05	HDD 074 - 05
4A06			06	HDD 074 - 06
4A07			07	HDD 074 - 07
4A08			08	HDD 074 - 08
4A09			09	HDD 074 - 09
4A0A			0A	HDD 074 - 10
4A0B			0B	HDD 074 - 11

(To be continued)

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DB#/RDEV# (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location#
4B00	DB- 075	4D	00	HDD 075 - 00
4B01			01	HDD 075 - 01
4B02			02	HDD 075 - 02
4B03			03	HDD 075 - 03
4B04			04	HDD 075 - 04
4B05			05	HDD 075 - 05
4B06			06	HDD 075 - 06
4B07			07	HDD 075 - 07
4B08			08	HDD 075 - 08
4B09			09	HDD 075 - 09
4B0A			0A	HDD 075 - 10
4B0B			0B	HDD 075 - 11
4C00	DB- 076	4A	00	HDD 076 - 00
4C01			01	HDD 076 - 01
4C02			02	HDD 076 - 02
4C03			03	HDD 076 - 03
4C04			04	HDD 076 - 04
4C05			05	HDD 076 - 05
4C06			06	HDD 076 - 06
4C07			07	HDD 076 - 07
4C08			08	HDD 076 - 08
4C09			09	HDD 076 - 09
4C0A			0A	HDD 076 - 10
4C0B			0B	HDD 076 - 11
4D00	DB- 077	4E	00	HDD 077 - 00
4D01			01	HDD 077 - 01
4D02			02	HDD 077 - 02
4D03			03	HDD 077 - 03
4D04			04	HDD 077 - 04
4D05			05	HDD 077 - 05
4D06			06	HDD 077 - 06
4D07			07	HDD 077 - 07
4D08			08	HDD 077 - 08
4D09			09	HDD 077 - 09
4D0A			0A	HDD 077 - 10
4D0B			0B	HDD 077 - 11

(To be continued)

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DB#/RDEV# (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location#
4E00	DB- 078	4B	00	HDD 078 - 00
4E01			01	HDD 078 - 01
4E02			02	HDD 078 - 02
4E03			03	HDD 078 - 03
4E04			04	HDD 078 - 04
4E05			05	HDD 078 - 05
4E06			06	HDD 078 - 06
4E07			07	HDD 078 - 07
4E08			08	HDD 078 - 08
4E09			09	HDD 078 - 09
4E0A			0A	HDD 078 - 10
4E0B			0B	HDD 078 - 11
4F00	DB- 079	4F	00	HDD 079 - 00
4F01			01	HDD 079 - 01
4F02			02	HDD 079 - 02
4F03			03	HDD 079 - 03
4F04			04	HDD 079 - 04
4F05			05	HDD 079 - 05
4F06			06	HDD 079 - 06
4F07			07	HDD 079 - 07
4F08			08	HDD 079 - 08
4F09			09	HDD 079 - 09
4F0A			0A	HDD 079 - 10
4F0B			0B	HDD 079 - 11
5000	DB- 080	50	00	HDD 080 - 00
5001			01	HDD 080 - 01
5002			02	HDD 080 - 02
5003			03	HDD 080 - 03
5004			04	HDD 080 - 04
5005			05	HDD 080 - 05
5006			06	HDD 080 - 06
5007			07	HDD 080 - 07
5008			08	HDD 080 - 08
5009			09	HDD 080 - 09
500A			0A	HDD 080 - 10
500B			0B	HDD 080 - 11

(To be continued)

(Continued from preceding sheet)

DB#/RDEV# (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location#
5100	DB- 081	54	00	HDD 081 - 00
5101			01	HDD 081 - 01
5102			02	HDD 081 - 02
5103			03	HDD 081 - 03
5104			04	HDD 081 - 04
5105			05	HDD 081 - 05
5106			06	HDD 081 - 06
5107			07	HDD 081 - 07
5108			08	HDD 081 - 08
5109			09	HDD 081 - 09
510A			0A	HDD 081 - 10
510B			0B	HDD 081 - 11
5200	DB- 082	51	00	HDD 082 - 00
5201			01	HDD 082 - 01
5202			02	HDD 082 - 02
5203			03	HDD 082 - 03
5204			04	HDD 082 - 04
5205			05	HDD 082 - 05
5206			06	HDD 082 - 06
5207			07	HDD 082 - 07
5208			08	HDD 082 - 08
5209			09	HDD 082 - 09
520A			0A	HDD 082 - 10
520B			0B	HDD 082 - 11
5300	DB- 083	55	00	HDD 083 - 00
5301			01	HDD 083 - 01
5302			02	HDD 083 - 02
5303			03	HDD 083 - 03
5304			04	HDD 083 - 04
5305			05	HDD 083 - 05
5306			06	HDD 083 - 06
5307			07	HDD 083 - 07
5308			08	HDD 083 - 08
5309			09	HDD 083 - 09
530A			0A	HDD 083 - 10
530B			0B	HDD 083 - 11

(To be continued)

(Continued from preceding sheet)

DB#/RDEV# (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location#
5400	DB- 084	52	00	HDD 084 - 00
5401			01	HDD 084 - 01
5402			02	HDD 084 - 02
5403			03	HDD 084 - 03
5404			04	HDD 084 - 04
5405			05	HDD 084 - 05
5406			06	HDD 084 - 06
5407			07	HDD 084 - 07
5408			08	HDD 084 - 08
5409			09	HDD 084 - 09
540A			0A	HDD 084 - 10
540B			0B	HDD 084 - 11
5500	DB- 085	56	00	HDD 085 - 00
5501			01	HDD 085 - 01
5502			02	HDD 085 - 02
5503			03	HDD 085 - 03
5504			04	HDD 085 - 04
5505			05	HDD 085 - 05
5506			06	HDD 085 - 06
5507			07	HDD 085 - 07
5508			08	HDD 085 - 08
5509			09	HDD 085 - 09
550A			0A	HDD 085 - 10
550B			0B	HDD 085 - 11
5600	DB- 086	53	00	HDD 086 - 00
5601			01	HDD 086 - 01
5602			02	HDD 086 - 02
5603			03	HDD 086 - 03
5604			04	HDD 086 - 04
5605			05	HDD 086 - 05
5606			06	HDD 086 - 06
5607			07	HDD 086 - 07
5608			08	HDD 086 - 08
5609			09	HDD 086 - 09
560A			0A	HDD 086 - 10
560B			0B	HDD 086 - 11

(To be continued)

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DB#/RDEV# (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location#
5700	DB- 087	57	00	HDD 087 - 00
5701			01	HDD 087 - 01
5702			02	HDD 087 - 02
5703			03	HDD 087 - 03
5704			04	HDD 087 - 04
5705			05	HDD 087 - 05
5706			06	HDD 087 - 06
5707			07	HDD 087 - 07
5708			08	HDD 087 - 08
5709			09	HDD 087 - 09
570A			0A	HDD 087 - 10
570B			0B	HDD 087 - 11
5800	DB- 088	58	00	HDD 088 - 00
5801			01	HDD 088 - 01
5802			02	HDD 088 - 02
5803			03	HDD 088 - 03
5804			04	HDD 088 - 04
5805			05	HDD 088 - 05
5806			06	HDD 088 - 06
5807			07	HDD 088 - 07
5808			08	HDD 088 - 08
5809			09	HDD 088 - 09
580A			0A	HDD 088 - 10
580B			0B	HDD 088 - 11
5900	DB- 089	5C	00	HDD 089 - 00
5901			01	HDD 089 - 01
5902			02	HDD 089 - 02
5903			03	HDD 089 - 03
5904			04	HDD 089 - 04
5905			05	HDD 089 - 05
5906			06	HDD 089 - 06
5907			07	HDD 089 - 07
5908			08	HDD 089 - 08
5909			09	HDD 089 - 09
590A			0A	HDD 089 - 10
590B			0B	HDD 089 - 11

(To be continued)

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DB#/RDEV# (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location#
5A00	DB- 090	59	00	HDD 090 - 00
5A01			01	HDD 090 - 01
5A02			02	HDD 090 - 02
5A03			03	HDD 090 - 03
5A04			04	HDD 090 - 04
5A05			05	HDD 090 - 05
5A06			06	HDD 090 - 06
5A07			07	HDD 090 - 07
5A08			08	HDD 090 - 08
5A09			09	HDD 090 - 09
5A0A			0A	HDD 090 - 10
5A0B			0B	HDD 090 - 11
5B00	DB- 091	5D	00	HDD 091 - 00
5B01			01	HDD 091 - 01
5B02			02	HDD 091 - 02
5B03			03	HDD 091 - 03
5B04			04	HDD 091 - 04
5B05			05	HDD 091 - 05
5B06			06	HDD 091 - 06
5B07			07	HDD 091 - 07
5B08			08	HDD 091 - 08
5B09			09	HDD 091 - 09
5B0A			0A	HDD 091 - 10
5B0B			0B	HDD 091 - 11
5C00	DB- 092	5A	00	HDD 092 - 00
5C01			01	HDD 092 - 01
5C02			02	HDD 092 - 02
5C03			03	HDD 092 - 03
5C04			04	HDD 092 - 04
5C05			05	HDD 092 - 05
5C06			06	HDD 092 - 06
5C07			07	HDD 092 - 07
5C08			08	HDD 092 - 08
5C09			09	HDD 092 - 09
5C0A			0A	HDD 092 - 10
5C0B			0B	HDD 092 - 11

(To be continued)

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DB#/RDEV# (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location#
5D00	DB- 093	5E	00	HDD 093 - 00
5D01			01	HDD 093 - 01
5D02			02	HDD 093 - 02
5D03			03	HDD 093 - 03
5D04			04	HDD 093 - 04
5D05			05	HDD 093 - 05
5D06			06	HDD 093 - 06
5D07			07	HDD 093 - 07
5D08			08	HDD 093 - 08
5D09			09	HDD 093 - 09
5D0A			0A	HDD 093 - 10
5D0B			0B	HDD 093 - 11
5E00	DB- 094	5B	00	HDD 094 - 00
5E01			01	HDD 094 - 01
5E02			02	HDD 094 - 02
5E03			03	HDD 094 - 03
5E04			04	HDD 094 - 04
5E05			05	HDD 094 - 05
5E06			06	HDD 094 - 06
5E07			07	HDD 094 - 07
5E08			08	HDD 094 - 08
5E09			09	HDD 094 - 09
5E0A			0A	HDD 094 - 10
5E0B			0B	HDD 094 - 11
5F00	DB- 095	5F	00	HDD 095 - 00
5F01			01	HDD 095 - 01
5F02			02	HDD 095 - 02
5F03			03	HDD 095 - 03
5F04			04	HDD 095 - 04
5F05			05	HDD 095 - 05
5F06			06	HDD 095 - 06
5F07			07	HDD 095 - 07
5F08			08	HDD 095 - 08
5F09			09	HDD 095 - 09
5F0A			0A	HDD 095 - 10
5F0B			0B	HDD 095 - 11

(To be continued)

(Continued from preceding sheet)

DB#/RDEV# (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location#
6000	DB- 096	60	00	HDD 096 - 00
6001			01	HDD 096 - 01
6002			02	HDD 096 - 02
6003			03	HDD 096 - 03
6004			04	HDD 096 - 04
6005			05	HDD 096 - 05
6006			06	HDD 096 - 06
6007			07	HDD 096 - 07
6008			08	HDD 096 - 08
6009			09	HDD 096 - 09
600A			0A	HDD 096 - 10
600B			0B	HDD 096 - 11
6100	DB- 097	64	00	HDD 097 - 00
6101			01	HDD 097 - 01
6102			02	HDD 097 - 02
6103			03	HDD 097 - 03
6104			04	HDD 097 - 04
6105			05	HDD 097 - 05
6106			06	HDD 097 - 06
6107			07	HDD 097 - 07
6108			08	HDD 097 - 08
6109			09	HDD 097 - 09
610A			0A	HDD 097 - 10
610B			0B	HDD 097 - 11
6200	DB- 098	61	00	HDD 098 - 00
6201			01	HDD 098 - 01
6202			02	HDD 098 - 02
6203			03	HDD 098 - 03
6204			04	HDD 098 - 04
6205			05	HDD 098 - 05
6206			06	HDD 098 - 06
6207			07	HDD 098 - 07
6208			08	HDD 098 - 08
6209			09	HDD 098 - 09
620A			0A	HDD 098 - 10
620B			0B	HDD 098 - 11

(To be continued)

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DB#/RDEV# (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location#
6300	DB- 099	65	00	HDD 099 - 00
6301			01	HDD 099 - 01
6302			02	HDD 099 - 02
6303			03	HDD 099 - 03
6304			04	HDD 099 - 04
6305			05	HDD 099 - 05
6306			06	HDD 099 - 06
6307			07	HDD 099 - 07
6308			08	HDD 099 - 08
6309			09	HDD 099 - 09
630A			0A	HDD 099 - 10
630B			0B	HDD 099 - 11
6400	DB- 100	62	00	HDD 100 - 00
6401			01	HDD 100 - 01
6402			02	HDD 100 - 02
6403			03	HDD 100 - 03
6404			04	HDD 100 - 04
6405			05	HDD 100 - 05
6406			06	HDD 100 - 06
6407			07	HDD 100 - 07
6408			08	HDD 100 - 08
6409			09	HDD 100 - 09
640A			0A	HDD 100 - 10
640B			0B	HDD 100 - 11
6500	DB- 101	66	00	HDD 101 - 00
6501			01	HDD 101 - 01
6502			02	HDD 101 - 02
6503			03	HDD 101 - 03
6504			04	HDD 101 - 04
6505			05	HDD 101 - 05
6506			06	HDD 101 - 06
6507			07	HDD 101 - 07
6508			08	HDD 101 - 08
6509			09	HDD 101 - 09
650A			0A	HDD 101 - 10
650B			0B	HDD 101 - 11

(To be continued)

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DB#/RDEV# (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location#
6600	DB- 102	63	00	HDD 102 - 00
6601			01	HDD 102 - 01
6602			02	HDD 102 - 02
6603			03	HDD 102 - 03
6604			04	HDD 102 - 04
6605			05	HDD 102 - 05
6606			06	HDD 102 - 06
6607			07	HDD 102 - 07
6608			08	HDD 102 - 08
6609			09	HDD 102 - 09
660A			0A	HDD 102 - 10
660B			0B	HDD 102 - 11
6700	DB- 103	67	00	HDD 103 - 00
6701			01	HDD 103 - 01
6702			02	HDD 103 - 02
6703			03	HDD 103 - 03
6704			04	HDD 103 - 04
6705			05	HDD 103 - 05
6706			06	HDD 103 - 06
6707			07	HDD 103 - 07
6708			08	HDD 103 - 08
6709			09	HDD 103 - 09
670A			0A	HDD 103 - 10
670B			0B	HDD 103 - 11
6800	DB- 104	68	00	HDD 104 - 00
6801			01	HDD 104 - 01
6802			02	HDD 104 - 02
6803			03	HDD 104 - 03
6804			04	HDD 104 - 04
6805			05	HDD 104 - 05
6806			06	HDD 104 - 06
6807			07	HDD 104 - 07
6808			08	HDD 104 - 08
6809			09	HDD 104 - 09
680A			0A	HDD 104 - 10
680B			0B	HDD 104 - 11

(To be continued)

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DB#/RDEV# (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location#
6900	DB- 105	6C	00	HDD 105 - 00
6901			01	HDD 105 - 01
6902			02	HDD 105 - 02
6903			03	HDD 105 - 03
6904			04	HDD 105 - 04
6905			05	HDD 105 - 05
6906			06	HDD 105 - 06
6907			07	HDD 105 - 07
6908			08	HDD 105 - 08
6909			09	HDD 105 - 09
690A			0A	HDD 105 - 10
690B			0B	HDD 105 - 11
6A00	DB- 106	69	00	HDD 106 - 00
6A01			01	HDD 106 - 01
6A02			02	HDD 106 - 02
6A03			03	HDD 106 - 03
6A04			04	HDD 106 - 04
6A05			05	HDD 106 - 05
6A06			06	HDD 106 - 06
6A07			07	HDD 106 - 07
6A08			08	HDD 106 - 08
6A09			09	HDD 106 - 09
6A0A			0A	HDD 106 - 10
6A0B			0B	HDD 106 - 11
6B00	DB- 107	6D	00	HDD 107 - 00
6B01			01	HDD 107 - 01
6B02			02	HDD 107 - 02
6B03			03	HDD 107 - 03
6B04			04	HDD 107 - 04
6B05			05	HDD 107 - 05
6B06			06	HDD 107 - 06
6B07			07	HDD 107 - 07
6B08			08	HDD 107 - 08
6B09			09	HDD 107 - 09
6B0A			0A	HDD 107 - 10
6B0B			0B	HDD 107 - 11

(To be continued)

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DB#/RDEV# (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location#
6C00	DB- 108	6A	00	HDD 108 - 00
6C01			01	HDD 108 - 01
6C02			02	HDD 108 - 02
6C03			03	HDD 108 - 03
6C04			04	HDD 108 - 04
6C05			05	HDD 108 - 05
6C06			06	HDD 108 - 06
6C07			07	HDD 108 - 07
6C08			08	HDD 108 - 08
6C09			09	HDD 108 - 09
6C0A			0A	HDD 108 - 10
6C0B			0B	HDD 108 - 11
6D00	DB- 109	6E	00	HDD 109 - 00
6D01			01	HDD 109 - 01
6D02			02	HDD 109 - 02
6D03			03	HDD 109 - 03
6D04			04	HDD 109 - 04
6D05			05	HDD 109 - 05
6D06			06	HDD 109 - 06
6D07			07	HDD 109 - 07
6D08			08	HDD 109 - 08
6D09			09	HDD 109 - 09
6D0A			0A	HDD 109 - 10
6D0B			0B	HDD 109 - 11
6E00	DB- 110	6B	00	HDD 110 - 00
6E01			01	HDD 110 - 01
6E02			02	HDD 110 - 02
6E03			03	HDD 110 - 03
6E04			04	HDD 110 - 04
6E05			05	HDD 110 - 05
6E06			06	HDD 110 - 06
6E07			07	HDD 110 - 07
6E08			08	HDD 110 - 08
6E09			09	HDD 110 - 09
6E0A			0A	HDD 110 - 10
6E0B			0B	HDD 110 - 11

(To be continued)

(Continued from preceding sheet)

DB#/RDEV# (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location#
6F00	DB- 111	6F	00	HDD 111 - 00
6F01			01	HDD 111 - 01
6F02			02	HDD 111 - 02
6F03			03	HDD 111 - 03
6F04			04	HDD 111 - 04
6F05			05	HDD 111 - 05
6F06			06	HDD 111 - 06
6F07			07	HDD 111 - 07
6F08			08	HDD 111 - 08
6F09			09	HDD 111 - 09
6F0A			0A	HDD 111 - 10
6F0B			0B	HDD 111 - 11
7000	DB- 112	70	00	HDD 112 - 00
7001			01	HDD 112 - 01
7002			02	HDD 112 - 02
7003			03	HDD 112 - 03
7004			04	HDD 112 - 04
7005			05	HDD 112 - 05
7006			06	HDD 112 - 06
7007			07	HDD 112 - 07
7008			08	HDD 112 - 08
7009			09	HDD 112 - 09
700A			0A	HDD 112 - 10
700B			0B	HDD 112 - 11
7100	DB- 113	74	00	HDD 113 - 00
7101			01	HDD 113 - 01
7102			02	HDD 113 - 02
7103			03	HDD 113 - 03
7104			04	HDD 113 - 04
7105			05	HDD 113 - 05
7106			06	HDD 113 - 06
7107			07	HDD 113 - 07
7108			08	HDD 113 - 08
7109			09	HDD 113 - 09
710A			0A	HDD 113 - 10
710B			0B	HDD 113 - 11

(To be continued)

(Continued from preceding sheet)

DB#/RDEV# (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location#
7200	DB- 114	71	00	HDD 114 - 00
7201			01	HDD 114 - 01
7202			02	HDD 114 - 02
7203			03	HDD 114 - 03
7204			04	HDD 114 - 04
7205			05	HDD 114 - 05
7206			06	HDD 114 - 06
7207			07	HDD 114 - 07
7208			08	HDD 114 - 08
7209			09	HDD 114 - 09
720A			0A	HDD 114 - 10
720B			0B	HDD 114 - 11
7300	DB- 115	75	00	HDD 115 - 00
7301			01	HDD 115 - 01
7302			02	HDD 115 - 02
7303			03	HDD 115 - 03
7304			04	HDD 115 - 04
7305			05	HDD 115 - 05
7306			06	HDD 115 - 06
7307			07	HDD 115 - 07
7308			08	HDD 115 - 08
7309			09	HDD 115 - 09
730A			0A	HDD 115 - 10
730B			0B	HDD 115 - 11
7400	DB- 116	72	00	HDD 116 - 00
7401			01	HDD 116 - 01
7402			02	HDD 116 - 02
7403			03	HDD 116 - 03
7404			04	HDD 116 - 04
7405			05	HDD 116 - 05
7406			06	HDD 116 - 06
7407			07	HDD 116 - 07
7408			08	HDD 116 - 08
7409			09	HDD 116 - 09
740A			0A	HDD 116 - 10
740B			0B	HDD 116 - 11

(To be continued)

(Continued from preceding sheet)

DB#/RDEV# (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location#
7500	DB- 117	76	00	HDD 117 - 00
7501			01	HDD 117 - 01
7502			02	HDD 117 - 02
7503			03	HDD 117 - 03
7504			04	HDD 117 - 04
7505			05	HDD 117 - 05
7506			06	HDD 117 - 06
7507			07	HDD 117 - 07
7508			08	HDD 117 - 08
7509			09	HDD 117 - 09
750A			0A	HDD 117 - 10
750B			0B	HDD 117 - 11
7600	DB- 118	73	00	HDD 118 - 00
7601			01	HDD 118 - 01
7602			02	HDD 118 - 02
7603			03	HDD 118 - 03
7604			04	HDD 118 - 04
7605			05	HDD 118 - 05
7606			06	HDD 118 - 06
7607			07	HDD 118 - 07
7608			08	HDD 118 - 08
7609			09	HDD 118 - 09
760A			0A	HDD 118 - 10
760B			0B	HDD 118 - 11
7700	DB- 119	77	00	HDD 119 - 00
7701			01	HDD 119 - 01
7702			02	HDD 119 - 02
7703			03	HDD 119 - 03
7704			04	HDD 119 - 04
7705			05	HDD 119 - 05
7706			06	HDD 119 - 06
7707			07	HDD 119 - 07
7708			08	HDD 119 - 08
7709			09	HDD 119 - 09
770A			0A	HDD 119 - 10
770B			0B	HDD 119 - 11

(To be continued)

(Continued from preceding sheet)

DB#/RDEV# (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location#
7800	DB- 120	78	00	HDD 120 - 00
7801			01	HDD 120 - 01
7802			02	HDD 120 - 02
7803			03	HDD 120 - 03
7804			04	HDD 120 - 04
7805			05	HDD 120 - 05
7806			06	HDD 120 - 06
7807			07	HDD 120 - 07
7808			08	HDD 120 - 08
7809			09	HDD 120 - 09
780A			0A	HDD 120 - 10
780B			0B	HDD 120 - 11
7900	DB- 121	7C	00	HDD 121 - 00
7901			01	HDD 121 - 01
7902			02	HDD 121 - 02
7903			03	HDD 121 - 03
7904			04	HDD 121 - 04
7905			05	HDD 121 - 05
7906			06	HDD 121 - 06
7907			07	HDD 121 - 07
7908			08	HDD 121 - 08
7909			09	HDD 121 - 09
790A			0A	HDD 121 - 10
790B			0B	HDD 121 - 11
7A00	DB- 122	79	00	HDD 122 - 00
7A01			01	HDD 122 - 01
7A02			02	HDD 122 - 02
7A03			03	HDD 122 - 03
7A04			04	HDD 122 - 04
7A05			05	HDD 122 - 05
7A06			06	HDD 122 - 06
7A07			07	HDD 122 - 07
7A08			08	HDD 122 - 08
7A09			09	HDD 122 - 09
7A0A			0A	HDD 122 - 10
7A0B			0B	HDD 122 - 11

(To be continued)

(Continued from preceding sheet)

DB#/RDEV# (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location#
7B00	DB- 123	7D	00	HDD 123 - 00
7B01			01	HDD 123 - 01
7B02			02	HDD 123 - 02
7B03			03	HDD 123 - 03
7B04			04	HDD 123 - 04
7B05			05	HDD 123 - 05
7B06			06	HDD 123 - 06
7B07			07	HDD 123 - 07
7B08			08	HDD 123 - 08
7B09			09	HDD 123 - 09
7B0A			0A	HDD 123 - 10
7B0B			0B	HDD 123 - 11
7C00	DB- 124	7A	00	HDD 124 - 00
7C01			01	HDD 124 - 01
7C02			02	HDD 124 - 02
7C03			03	HDD 124 - 03
7C04			04	HDD 124 - 04
7C05			05	HDD 124 - 05
7C06			06	HDD 124 - 06
7C07			07	HDD 124 - 07
7C08			08	HDD 124 - 08
7C09			09	HDD 124 - 09
7C0A			0A	HDD 124 - 10
7C0B			0B	HDD 124 - 11
7D00	DB- 125	7E	00	HDD 125 - 00
7D01			01	HDD 125 - 01
7D02			02	HDD 125 - 02
7D03			03	HDD 125 - 03
7D04			04	HDD 125 - 04
7D05			05	HDD 125 - 05
7D06			06	HDD 125 - 06
7D07			07	HDD 125 - 07
7D08			08	HDD 125 - 08
7D09			09	HDD 125 - 09
7D0A			0A	HDD 125 - 10
7D0B			0B	HDD 125 - 11

(To be continued)

(Continued from preceding sheet)

DB#/RDEV# (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location#
7E00	DB- 126	7B	00	HDD 126 - 00
7E01			01	HDD 126 - 01
7E02			02	HDD 126 - 02
7E03			03	HDD 126 - 03
7E04			04	HDD 126 - 04
7E05			05	HDD 126 - 05
7E06			06	HDD 126 - 06
7E07			07	HDD 126 - 07
7E08			08	HDD 126 - 08
7E09			09	HDD 126 - 09
7E0A			0A	HDD 126 - 10
7E0B			0B	HDD 126 - 11
7F00	DB- 127	7F	00	HDD 127 - 00
7F01			01	HDD 127 - 01
7F02			02	HDD 127 - 02
7F03			03	HDD 127 - 03
7F04			04	HDD 127 - 04
7F05			05	HDD 127 - 05
7F06			06	HDD 127 - 06
7F07			07	HDD 127 - 07
7F08			08	HDD 127 - 08
7F09			09	HDD 127 - 09
7F0A			0A	HDD 127 - 10
7F0B			0B	HDD 127 - 11
8000	DB- 128	80	00	HDD 128 - 00
8001			01	HDD 128 - 01
8002			02	HDD 128 - 02
8003			03	HDD 128 - 03
8004			04	HDD 128 - 04
8005			05	HDD 128 - 05
8006			06	HDD 128 - 06
8007			07	HDD 128 - 07
8008			08	HDD 128 - 08
8009			09	HDD 128 - 09
800A			0A	HDD 128 - 10
800B			0B	HDD 128 - 11

(To be continued)

(Continued from preceding sheet)

DB#/RDEV# (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location#
8100	DB- 129	84	00	HDD 129 - 00
8101			01	HDD 129 - 01
8102			02	HDD 129 - 02
8103			03	HDD 129 - 03
8104			04	HDD 129 - 04
8105			05	HDD 129 - 05
8106			06	HDD 129 - 06
8107			07	HDD 129 - 07
8108			08	HDD 129 - 08
8109			09	HDD 129 - 09
810A			0A	HDD 129 - 10
810B			0B	HDD 129 - 11
8200	DB- 130	81	00	HDD 130 - 00
8201			01	HDD 130 - 01
8202			02	HDD 130 - 02
8203			03	HDD 130 - 03
8204			04	HDD 130 - 04
8205			05	HDD 130 - 05
8206			06	HDD 130 - 06
8207			07	HDD 130 - 07
8208			08	HDD 130 - 08
8209			09	HDD 130 - 09
820A			0A	HDD 130 - 10
820B			0B	HDD 130 - 11
8300	DB- 131	85	00	HDD 131 - 00
8301			01	HDD 131 - 01
8302			02	HDD 131 - 02
8303			03	HDD 131 - 03
8304			04	HDD 131 - 04
8305			05	HDD 131 - 05
8306			06	HDD 131 - 06
8307			07	HDD 131 - 07
8308			08	HDD 131 - 08
8309			09	HDD 131 - 09
830A			0A	HDD 131 - 10
830B			0B	HDD 131 - 11

(To be continued)

(Continued from preceding sheet)

DB#/RDEV# (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location#
8400	DB- 132	82	00	HDD 132 - 00
8401			01	HDD 132 - 01
8402			02	HDD 132 - 02
8403			03	HDD 132 - 03
8404			04	HDD 132 - 04
8405			05	HDD 132 - 05
8406			06	HDD 132 - 06
8407			07	HDD 132 - 07
8408			08	HDD 132 - 08
8409			09	HDD 132 - 09
840A			0A	HDD 132 - 10
840B			0B	HDD 132 - 11
8500	DB- 133	86	00	HDD 133 - 00
8501			01	HDD 133 - 01
8502			02	HDD 133 - 02
8503			03	HDD 133 - 03
8504			04	HDD 133 - 04
8505			05	HDD 133 - 05
8506			06	HDD 133 - 06
8507			07	HDD 133 - 07
8508			08	HDD 133 - 08
8509			09	HDD 133 - 09
850A			0A	HDD 133 - 10
850B			0B	HDD 133 - 11
8600	DB- 134	83	00	HDD 134 - 00
8601			01	HDD 134 - 01
8602			02	HDD 134 - 02
8603			03	HDD 134 - 03
8604			04	HDD 134 - 04
8605			05	HDD 134 - 05
8606			06	HDD 134 - 06
8607			07	HDD 134 - 07
8608			08	HDD 134 - 08
8609			09	HDD 134 - 09
860A			0A	HDD 134 - 10
860B			0B	HDD 134 - 11

(To be continued)

(Continued from preceding sheet)

DB#/RDEV# (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location#
8700	DB- 135	87	00	HDD 135 - 00
8701			01	HDD 135 - 01
8702			02	HDD 135 - 02
8703			03	HDD 135 - 03
8704			04	HDD 135 - 04
8705			05	HDD 135 - 05
8706			06	HDD 135 - 06
8707			07	HDD 135 - 07
8708			08	HDD 135 - 08
8709			09	HDD 135 - 09
870A			0A	HDD 135 - 10
870B			0B	HDD 135 - 11
8800	DB- 136	88	00	HDD 136 - 00
8801			01	HDD 136 - 01
8802			02	HDD 136 - 02
8803			03	HDD 136 - 03
8804			04	HDD 136 - 04
8805			05	HDD 136 - 05
8806			06	HDD 136 - 06
8807			07	HDD 136 - 07
8808			08	HDD 136 - 08
8809			09	HDD 136 - 09
880A			0A	HDD 136 - 10
880B			0B	HDD 136 - 11
8900	DB- 137	8C	00	HDD 137 - 00
8901			01	HDD 137 - 01
8902			02	HDD 137 - 02
8903			03	HDD 137 - 03
8904			04	HDD 137 - 04
8905			05	HDD 137 - 05
8906			06	HDD 137 - 06
8907			07	HDD 137 - 07
8908			08	HDD 137 - 08
8909			09	HDD 137 - 09
890A			0A	HDD 137 - 10
890B			0B	HDD 137 - 11

(To be continued)

(Continued from preceding sheet)

DB#/RDEV# (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location#
8A00	DB- 138	89	00	HDD 138 - 00
8A01			01	HDD 138 - 01
8A02			02	HDD 138 - 02
8A03			03	HDD 138 - 03
8A04			04	HDD 138 - 04
8A05			05	HDD 138 - 05
8A06			06	HDD 138 - 06
8A07			07	HDD 138 - 07
8A08			08	HDD 138 - 08
8A09			09	HDD 138 - 09
8A0A			0A	HDD 138 - 10
8A0B			0B	HDD 138 - 11
8B00	DB- 139	8D	00	HDD 139 - 00
8B01			01	HDD 139 - 01
8B02			02	HDD 139 - 02
8B03			03	HDD 139 - 03
8B04			04	HDD 139 - 04
8B05			05	HDD 139 - 05
8B06			06	HDD 139 - 06
8B07			07	HDD 139 - 07
8B08			08	HDD 139 - 08
8B09			09	HDD 139 - 09
8B0A			0A	HDD 139 - 10
8B0B			0B	HDD 139 - 11
8C00	DB- 140	8A	00	HDD 140 - 00
8C01			01	HDD 140 - 01
8C02			02	HDD 140 - 02
8C03			03	HDD 140 - 03
8C04			04	HDD 140 - 04
8C05			05	HDD 140 - 05
8C06			06	HDD 140 - 06
8C07			07	HDD 140 - 07
8C08			08	HDD 140 - 08
8C09			09	HDD 140 - 09
8C0A			0A	HDD 140 - 10
8C0B			0B	HDD 140 - 11

(To be continued)

(Continued from preceding sheet)

DB#/RDEV# (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location#
8D00	DB- 141	8E	00	HDD 141 - 00
8D01			01	HDD 141 - 01
8D02			02	HDD 141 - 02
8D03			03	HDD 141 - 03
8D04			04	HDD 141 - 04
8D05			05	HDD 141 - 05
8D06			06	HDD 141 - 06
8D07			07	HDD 141 - 07
8D08			08	HDD 141 - 08
8D09			09	HDD 141 - 09
8D0A			0A	HDD 141 - 10
8D0B			0B	HDD 141 - 11
8E00	DB- 142	8B	00	HDD 142 - 00
8E01			01	HDD 142 - 01
8E02			02	HDD 142 - 02
8E03			03	HDD 142 - 03
8E04			04	HDD 142 - 04
8E05			05	HDD 142 - 05
8E06			06	HDD 142 - 06
8E07			07	HDD 142 - 07
8E08			08	HDD 142 - 08
8E09			09	HDD 142 - 09
8E0A			0A	HDD 142 - 10
8E0B			0B	HDD 142 - 11
8F00	DB- 143	8F	00	HDD 143 - 00
8F01			01	HDD 143 - 01
8F02			02	HDD 143 - 02
8F03			03	HDD 143 - 03
8F04			04	HDD 143 - 04
8F05			05	HDD 143 - 05
8F06			06	HDD 143 - 06
8F07			07	HDD 143 - 07
8F08			08	HDD 143 - 08
8F09			09	HDD 143 - 09
8F0A			0A	HDD 143 - 10
8F0B			0B	HDD 143 - 11

(To be continued)

(Continued from preceding sheet)

DB#/RDEV# (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location#
9000	DB- 144	90	00	HDD 144 - 00
9001			01	HDD 144 - 01
9002			02	HDD 144 - 02
9003			03	HDD 144 - 03
9004			04	HDD 144 - 04
9005			05	HDD 144 - 05
9006			06	HDD 144 - 06
9007			07	HDD 144 - 07
9008			08	HDD 144 - 08
9009			09	HDD 144 - 09
900A			0A	HDD 144 - 10
900B			0B	HDD 144 - 11
9100	DB- 145	94	00	HDD 145 - 00
9101			01	HDD 145 - 01
9102			02	HDD 145 - 02
9103			03	HDD 145 - 03
9104			04	HDD 145 - 04
9105			05	HDD 145 - 05
9106			06	HDD 145 - 06
9107			07	HDD 145 - 07
9108			08	HDD 145 - 08
9109			09	HDD 145 - 09
910A			0A	HDD 145 - 10
910B			0B	HDD 145 - 11
9200	DB- 146	91	00	HDD 146 - 00
9201			01	HDD 146 - 01
9202			02	HDD 146 - 02
9203			03	HDD 146 - 03
9204			04	HDD 146 - 04
9205			05	HDD 146 - 05
9206			06	HDD 146 - 06
9207			07	HDD 146 - 07
9208			08	HDD 146 - 08
9209			09	HDD 146 - 09
920A			0A	HDD 146 - 10
920B			0B	HDD 146 - 11

(To be continued)

(Continued from preceding sheet)

DB#/RDEV# (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location#
9300	DB- 147	95	00	HDD 147 - 00
9301			01	HDD 147 - 01
9302			02	HDD 147 - 02
9303			03	HDD 147 - 03
9304			04	HDD 147 - 04
9305			05	HDD 147 - 05
9306			06	HDD 147 - 06
9307			07	HDD 147 - 07
9308			08	HDD 147 - 08
9309			09	HDD 147 - 09
930A			0A	HDD 147 - 10
930B			0B	HDD 147 - 11
9400	DB- 148	92	00	HDD 148 - 00
9401			01	HDD 148 - 01
9402			02	HDD 148 - 02
9403			03	HDD 148 - 03
9404			04	HDD 148 - 04
9405			05	HDD 148 - 05
9406			06	HDD 148 - 06
9407			07	HDD 148 - 07
9408			08	HDD 148 - 08
9409			09	HDD 148 - 09
940A			0A	HDD 148 - 10
940B			0B	HDD 148 - 11
9500	DB- 149	96	00	HDD 149 - 00
9501			01	HDD 149 - 01
9502			02	HDD 149 - 02
9503			03	HDD 149 - 03
9504			04	HDD 149 - 04
9505			05	HDD 149 - 05
9506			06	HDD 149 - 06
9507			07	HDD 149 - 07
9508			08	HDD 149 - 08
9509			09	HDD 149 - 09
950A			0A	HDD 149 - 10
950B			0B	HDD 149 - 11

(To be continued)

(Continued from preceding sheet)

DB#/RDEV# (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location#
9600	DB- 150	93	00	HDD 150 - 00
9601			01	HDD 150 - 01
9602			02	HDD 150 - 02
9603			03	HDD 150 - 03
9604			04	HDD 150 - 04
9605			05	HDD 150 - 05
9606			06	HDD 150 - 06
9607			07	HDD 150 - 07
9608			08	HDD 150 - 08
9609			09	HDD 150 - 09
960A			0A	HDD 150 - 10
960B			0B	HDD 150 - 11
9700	DB- 151	97	00	HDD 151 - 00
9701			01	HDD 151 - 01
9702			02	HDD 151 - 02
9703			03	HDD 151 - 03
9704			04	HDD 151 - 04
9705			05	HDD 151 - 05
9706			06	HDD 151 - 06
9707			07	HDD 151 - 07
9708			08	HDD 151 - 08
9709			09	HDD 151 - 09
970A			0A	HDD 151 - 10
970B			0B	HDD 151 - 11
9800	DB- 152	98	00	HDD 152 - 00
9801			01	HDD 152 - 01
9802			02	HDD 152 - 02
9803			03	HDD 152 - 03
9804			04	HDD 152 - 04
9805			05	HDD 152 - 05
9806			06	HDD 152 - 06
9807			07	HDD 152 - 07
9808			08	HDD 152 - 08
9809			09	HDD 152 - 09
980A			0A	HDD 152 - 10
980B			0B	HDD 152 - 11

(To be continued)

(Continued from preceding sheet)

DB#/RDEV# (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location#
9900	DB- 153	9C	00	HDD 153 - 00
9901			01	HDD 153 - 01
9902			02	HDD 153 - 02
9903			03	HDD 153 - 03
9904			04	HDD 153 - 04
9905			05	HDD 153 - 05
9906			06	HDD 153 - 06
9907			07	HDD 153 - 07
9908			08	HDD 153 - 08
9909			09	HDD 153 - 09
990A			0A	HDD 153 - 10
990B			0B	HDD 153 - 11
9A00	DB- 154	99	00	HDD 154 - 00
9A01			01	HDD 154 - 01
9A02			02	HDD 154 - 02
9A03			03	HDD 154 - 03
9A04			04	HDD 154 - 04
9A05			05	HDD 154 - 05
9A06			06	HDD 154 - 06
9A07			07	HDD 154 - 07
9A08			08	HDD 154 - 08
9A09			09	HDD 154 - 09
9A0A			0A	HDD 154 - 10
9A0B			0B	HDD 154 - 11
9B00	DB- 155	9D	00	HDD 155 - 00
9B01			01	HDD 155 - 01
9B02			02	HDD 155 - 02
9B03			03	HDD 155 - 03
9B04			04	HDD 155 - 04
9B05			05	HDD 155 - 05
9B06			06	HDD 155 - 06
9B07			07	HDD 155 - 07
9B08			08	HDD 155 - 08
9B09			09	HDD 155 - 09
9B0A			0A	HDD 155 - 10
9B0B			0B	HDD 155 - 11

(To be continued)

(Continued from preceding sheet)

DB#/RDEV# (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location#
9C00	DB- 156	9A	00	HDD 156 - 00
9C01			01	HDD 156 - 01
9C02			02	HDD 156 - 02
9C03			03	HDD 156 - 03
9C04			04	HDD 156 - 04
9C05			05	HDD 156 - 05
9C06			06	HDD 156 - 06
9C07			07	HDD 156 - 07
9C08			08	HDD 156 - 08
9C09			09	HDD 156 - 09
9C0A			0A	HDD 156 - 10
9C0B			0B	HDD 156 - 11
9D00	DB- 157	9E	00	HDD 157 - 00
9D01			01	HDD 157 - 01
9D02			02	HDD 157 - 02
9D03			03	HDD 157 - 03
9D04			04	HDD 157 - 04
9D05			05	HDD 157 - 05
9D06			06	HDD 157 - 06
9D07			07	HDD 157 - 07
9D08			08	HDD 157 - 08
9D09			09	HDD 157 - 09
9D0A			0A	HDD 157 - 10
9D0B			0B	HDD 157 - 11
9E00	DB- 158	9B	00	HDD 158 - 00
9E01			01	HDD 158 - 01
9E02			02	HDD 158 - 02
9E03			03	HDD 158 - 03
9E04			04	HDD 158 - 04
9E05			05	HDD 158 - 05
9E06			06	HDD 158 - 06
9E07			07	HDD 158 - 07
9E08			08	HDD 158 - 08
9E09			09	HDD 158 - 09
9E0A			0A	HDD 158 - 10
9E0B			0B	HDD 158 - 11

(To be continued)

(Continued from preceding sheet)

DB#/RDEV# (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location#
9F00	DB- 159	9F	00	HDD 159 - 00
9F01			01	HDD 159 - 01
9F02			02	HDD 159 - 02
9F03			03	HDD 159 - 03
9F04			04	HDD 159 - 04
9F05			05	HDD 159 - 05
9F06			06	HDD 159 - 06
9F07			07	HDD 159 - 07
9F08			08	HDD 159 - 08
9F09			09	HDD 159 - 09
9F0A			0A	HDD 159 - 10
9F0B			0B	HDD 159 - 11
A000	DB- 160	A0	00	HDD 160 - 00
A001			01	HDD 160 - 01
A002			02	HDD 160 - 02
A003			03	HDD 160 - 03
A004			04	HDD 160 - 04
A005			05	HDD 160 - 05
A006			06	HDD 160 - 06
A007			07	HDD 160 - 07
A008			08	HDD 160 - 08
A009			09	HDD 160 - 09
A00A			0A	HDD 160 - 10
A00B			0B	HDD 160 - 11
A100	DB- 161	A4	00	HDD 161 - 00
A101			01	HDD 161 - 01
A102			02	HDD 161 - 02
A103			03	HDD 161 - 03
A104			04	HDD 161 - 04
A105			05	HDD 161 - 05
A106			06	HDD 161 - 06
A107			07	HDD 161 - 07
A108			08	HDD 161 - 08
A109			09	HDD 161 - 09
A10A			0A	HDD 161 - 10
A10B			0B	HDD 161 - 11

(To be continued)

(Continued from preceding sheet)

DB#/RDEV# (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location#
A200	DB- 162	A1	00	HDD 162 - 00
A201			01	HDD 162 - 01
A202			02	HDD 162 - 02
A203			03	HDD 162 - 03
A204			04	HDD 162 - 04
A205			05	HDD 162 - 05
A206			06	HDD 162 - 06
A207			07	HDD 162 - 07
A208			08	HDD 162 - 08
A209			09	HDD 162 - 09
A20A			0A	HDD 162 - 10
A20B			0B	HDD 162 - 11
A300	DB- 163	A5	00	HDD 163 - 00
A301			01	HDD 163 - 01
A302			02	HDD 163 - 02
A303			03	HDD 163 - 03
A304			04	HDD 163 - 04
A305			05	HDD 163 - 05
A306			06	HDD 163 - 06
A307			07	HDD 163 - 07
A308			08	HDD 163 - 08
A309			09	HDD 163 - 09
A30A			0A	HDD 163 - 10
A30B			0B	HDD 163 - 11
A400	DB- 164	A2	00	HDD 164 - 00
A401			01	HDD 164 - 01
A402			02	HDD 164 - 02
A403			03	HDD 164 - 03
A404			04	HDD 164 - 04
A405			05	HDD 164 - 05
A406			06	HDD 164 - 06
A407			07	HDD 164 - 07
A408			08	HDD 164 - 08
A409			09	HDD 164 - 09
A40A			0A	HDD 164 - 10
A40B			0B	HDD 164 - 11

(To be continued)

(Continued from preceding sheet)

DB#/RDEV# (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location#
A500	DB- 165	A6	00	HDD 165 - 00
A501			01	HDD 165 - 01
A502			02	HDD 165 - 02
A503			03	HDD 165 - 03
A504			04	HDD 165 - 04
A505			05	HDD 165 - 05
A506			06	HDD 165 - 06
A507			07	HDD 165 - 07
A508			08	HDD 165 - 08
A509			09	HDD 165 - 09
A50A			0A	HDD 165 - 10
A50B			0B	HDD 165 - 11
A600	DB- 166	A3	00	HDD 166 - 00
A601			01	HDD 166 - 01
A602			02	HDD 166 - 02
A603			03	HDD 166 - 03
A604			04	HDD 166 - 04
A605			05	HDD 166 - 05
A606			06	HDD 166 - 06
A607			07	HDD 166 - 07
A608			08	HDD 166 - 08
A609			09	HDD 166 - 09
A60A			0A	HDD 166 - 10
A60B			0B	HDD 166 - 11
A700	DB- 167	A7	00	HDD 167 - 00
A701			01	HDD 167 - 01
A702			02	HDD 167 - 02
A703			03	HDD 167 - 03
A704			04	HDD 167 - 04
A705			05	HDD 167 - 05
A706			06	HDD 167 - 06
A707			07	HDD 167 - 07
A708			08	HDD 167 - 08
A709			09	HDD 167 - 09
A70A			0A	HDD 167 - 10
A70B			0B	HDD 167 - 11

(To be continued)

(Continued from preceding sheet)

DB#/RDEV# (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location#
A800	DB- 168	A8	00	HDD 168 - 00
A801			01	HDD 168 - 01
A802			02	HDD 168 - 02
A803			03	HDD 168 - 03
A804			04	HDD 168 - 04
A805			05	HDD 168 - 05
A806			06	HDD 168 - 06
A807			07	HDD 168 - 07
A808			08	HDD 168 - 08
A809			09	HDD 168 - 09
A80A			0A	HDD 168 - 10
A80B			0B	HDD 168 - 11
A900	DB- 169	AC	00	HDD 169 - 00
A901			01	HDD 169 - 01
A902			02	HDD 169 - 02
A903			03	HDD 169 - 03
A904			04	HDD 169 - 04
A905			05	HDD 169 - 05
A906			06	HDD 169 - 06
A907			07	HDD 169 - 07
A908			08	HDD 169 - 08
A909			09	HDD 169 - 09
A90A			0A	HDD 169 - 10
A90B			0B	HDD 169 - 11
AA00	DB- 170	A9	00	HDD 170 - 00
AA01			01	HDD 170 - 01
AA02			02	HDD 170 - 02
AA03			03	HDD 170 - 03
AA04			04	HDD 170 - 04
AA05			05	HDD 170 - 05
AA06			06	HDD 170 - 06
AA07			07	HDD 170 - 07
AA08			08	HDD 170 - 08
AA09			09	HDD 170 - 09
AA0A			0A	HDD 170 - 10
AA0B			0B	HDD 170 - 11

(To be continued)

(Continued from preceding sheet)

DB#/RDEV# (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location#
AB00	DB- 171	AD	00	HDD 171 - 00
AB01			01	HDD 171 - 01
AB02			02	HDD 171 - 02
AB03			03	HDD 171 - 03
AB04			04	HDD 171 - 04
AB05			05	HDD 171 - 05
AB06			06	HDD 171 - 06
AB07			07	HDD 171 - 07
AB08			08	HDD 171 - 08
AB09			09	HDD 171 - 09
AB0A			0A	HDD 171 - 10
AB0B			0B	HDD 171 - 11
AC00	DB- 172	AA	00	HDD 172 - 00
AC01			01	HDD 172 - 01
AC02			02	HDD 172 - 02
AC03			03	HDD 172 - 03
AC04			04	HDD 172 - 04
AC05			05	HDD 172 - 05
AC06			06	HDD 172 - 06
AC07			07	HDD 172 - 07
AC08			08	HDD 172 - 08
AC09			09	HDD 172 - 09
AC0A			0A	HDD 172 - 10
AC0B			0B	HDD 172 - 11
AD00	DB- 173	AE	00	HDD 173 - 00
AD01			01	HDD 173 - 01
AD02			02	HDD 173 - 02
AD03			03	HDD 173 - 03
AD04			04	HDD 173 - 04
AD05			05	HDD 173 - 05
AD06			06	HDD 173 - 06
AD07			07	HDD 173 - 07
AD08			08	HDD 173 - 08
AD09			09	HDD 173 - 09
AD0A			0A	HDD 173 - 10
AD0B			0B	HDD 173 - 11

(To be continued)

(Continued from preceding sheet)

DB#/RDEV# (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location#
AE00	DB- 174	AB	00	HDD 174 - 00
AE01			01	HDD 174 - 01
AE02			02	HDD 174 - 02
AE03			03	HDD 174 - 03
AE04			04	HDD 174 - 04
AE05			05	HDD 174 - 05
AE06			06	HDD 174 - 06
AE07			07	HDD 174 - 07
AE08			08	HDD 174 - 08
AE09			09	HDD 174 - 09
AE0A			0A	HDD 174 - 10
AE0B			0B	HDD 174 - 11
AF00	DB- 175	AF	00	HDD 175 - 00
AF01			01	HDD 175 - 01
AF02			02	HDD 175 - 02
AF03			03	HDD 175 - 03
AF04			04	HDD 175 - 04
AF05			05	HDD 175 - 05
AF06			06	HDD 175 - 06
AF07			07	HDD 175 - 07
AF08			08	HDD 175 - 08
AF09			09	HDD 175 - 09
AF0A			0A	HDD 175 - 10
AF0B			0B	HDD 175 - 11
B000	DB- 176	B0	00	HDD 176 - 00
B001			01	HDD 176 - 01
B002			02	HDD 176 - 02
B003			03	HDD 176 - 03
B004			04	HDD 176 - 04
B005			05	HDD 176 - 05
B006			06	HDD 176 - 06
B007			07	HDD 176 - 07
B008			08	HDD 176 - 08
B009			09	HDD 176 - 09
B00A			0A	HDD 176 - 10
B00B			0B	HDD 176 - 11

(To be continued)

(Continued from preceding sheet)

DB#/RDEV# (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location#
B100	DB- 177	B4	00	HDD 177 - 00
B101			01	HDD 177 - 01
B102			02	HDD 177 - 02
B103			03	HDD 177 - 03
B104			04	HDD 177 - 04
B105			05	HDD 177 - 05
B106			06	HDD 177 - 06
B107			07	HDD 177 - 07
B108			08	HDD 177 - 08
B109			09	HDD 177 - 09
B10A			0A	HDD 177 - 10
B10B			0B	HDD 177 - 11
B200	DB- 178	B1	00	HDD 178 - 00
B201			01	HDD 178 - 01
B202			02	HDD 178 - 02
B203			03	HDD 178 - 03
B204			04	HDD 178 - 04
B205			05	HDD 178 - 05
B206			06	HDD 178 - 06
B207			07	HDD 178 - 07
B208			08	HDD 178 - 08
B209			09	HDD 178 - 09
B20A			0A	HDD 178 - 10
B20B			0B	HDD 178 - 11
B300	DB- 179	B5	00	HDD 179 - 00
B301			01	HDD 179 - 01
B302			02	HDD 179 - 02
B303			03	HDD 179 - 03
B304			04	HDD 179 - 04
B305			05	HDD 179 - 05
B306			06	HDD 179 - 06
B307			07	HDD 179 - 07
B308			08	HDD 179 - 08
B309			09	HDD 179 - 09
B30A			0A	HDD 179 - 10
B30B			0B	HDD 179 - 11

(To be continued)

(Continued from preceding sheet)

DB#/RDEV# (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location#
B400	DB- 180	B2	00	HDD 180 - 00
B401			01	HDD 180 - 01
B402			02	HDD 180 - 02
B403			03	HDD 180 - 03
B404			04	HDD 180 - 04
B405			05	HDD 180 - 05
B406			06	HDD 180 - 06
B407			07	HDD 180 - 07
B408			08	HDD 180 - 08
B409			09	HDD 180 - 09
B40A			0A	HDD 180 - 10
B40B			0B	HDD 180 - 11
B500	DB- 181	B6	00	HDD 181 - 00
B501			01	HDD 181 - 01
B502			02	HDD 181 - 02
B503			03	HDD 181 - 03
B504			04	HDD 181 - 04
B505			05	HDD 181 - 05
B506			06	HDD 181 - 06
B507			07	HDD 181 - 07
B508			08	HDD 181 - 08
B509			09	HDD 181 - 09
B50A			0A	HDD 181 - 10
B50B			0B	HDD 181 - 11
B600	DB- 182	B3	00	HDD 182 - 00
B601			01	HDD 182 - 01
B602			02	HDD 182 - 02
B603			03	HDD 182 - 03
B604			04	HDD 182 - 04
B605			05	HDD 182 - 05
B606			06	HDD 182 - 06
B607			07	HDD 182 - 07
B608			08	HDD 182 - 08
B609			09	HDD 182 - 09
B60A			0A	HDD 182 - 10
B60B			0B	HDD 182 - 11

(To be continued)

(Continued from preceding sheet)

DB#/RDEV# (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location#
B700	DB- 183	B7	00	HDD 183 - 00
B701			01	HDD 183 - 01
B702			02	HDD 183 - 02
B703			03	HDD 183 - 03
B704			04	HDD 183 - 04
B705			05	HDD 183 - 05
B706			06	HDD 183 - 06
B707			07	HDD 183 - 07
B708			08	HDD 183 - 08
B709			09	HDD 183 - 09
B70A			0A	HDD 183 - 10
B70B			0B	HDD 183 - 11
B800	DB- 184	B8	00	HDD 184 - 00
B801			01	HDD 184 - 01
B802			02	HDD 184 - 02
B803			03	HDD 184 - 03
B804			04	HDD 184 - 04
B805			05	HDD 184 - 05
B806			06	HDD 184 - 06
B807			07	HDD 184 - 07
B808			08	HDD 184 - 08
B809			09	HDD 184 - 09
B80A			0A	HDD 184 - 10
B80B			0B	HDD 184 - 11
B900	DB- 185	BC	00	HDD 185 - 00
B901			01	HDD 185 - 01
B902			02	HDD 185 - 02
B903			03	HDD 185 - 03
B904			04	HDD 185 - 04
B905			05	HDD 185 - 05
B906			06	HDD 185 - 06
B907			07	HDD 185 - 07
B908			08	HDD 185 - 08
B909			09	HDD 185 - 09
B90A			0A	HDD 185 - 10
B90B			0B	HDD 185 - 11

(To be continued)

(Continued from preceding sheet)

DB#/RDEV# (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location#
BA00	DB- 186	B9	00	HDD 186 - 00
BA01			01	HDD 186 - 01
BA02			02	HDD 186 - 02
BA03			03	HDD 186 - 03
BA04			04	HDD 186 - 04
BA05			05	HDD 186 - 05
BA06			06	HDD 186 - 06
BA07			07	HDD 186 - 07
BA08			08	HDD 186 - 08
BA09			09	HDD 186 - 09
BA0A			0A	HDD 186 - 10
BA0B			0B	HDD 186 - 11
BB00	DB- 187	BD	00	HDD 187 - 00
BB01			01	HDD 187 - 01
BB02			02	HDD 187 - 02
BB03			03	HDD 187 - 03
BB04			04	HDD 187 - 04
BB05			05	HDD 187 - 05
BB06			06	HDD 187 - 06
BB07			07	HDD 187 - 07
BB08			08	HDD 187 - 08
BB09			09	HDD 187 - 09
BB0A			0A	HDD 187 - 10
BB0B			0B	HDD 187 - 11
BC00	DB- 188	BA	00	HDD 188 - 00
BC01			01	HDD 188 - 01
BC02			02	HDD 188 - 02
BC03			03	HDD 188 - 03
BC04			04	HDD 188 - 04
BC05			05	HDD 188 - 05
BC06			06	HDD 188 - 06
BC07			07	HDD 188 - 07
BC08			08	HDD 188 - 08
BC09			09	HDD 188 - 09
BC0A			0A	HDD 188 - 10
BC0B			0B	HDD 188 - 11

(To be continued)

(Continued from preceding sheet)

DB#/RDEV# (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location#
BD00	DB- 189	BE	00	HDD 189 - 00
BD01			01	HDD 189 - 01
BD02			02	HDD 189 - 02
BD03			03	HDD 189 - 03
BD04			04	HDD 189 - 04
BD05			05	HDD 189 - 05
BD06			06	HDD 189 - 06
BD07			07	HDD 189 - 07
BD08			08	HDD 189 - 08
BD09			09	HDD 189 - 09
BD0A			0A	HDD 189 - 10
BD0B			0B	HDD 189 - 11
BE00	DB- 190	BB	00	HDD 190 - 00
BE01			01	HDD 190 - 01
BE02			02	HDD 190 - 02
BE03			03	HDD 190 - 03
BE04			04	HDD 190 - 04
BE05			05	HDD 190 - 05
BE06			06	HDD 190 - 06
BE07			07	HDD 190 - 07
BE08			08	HDD 190 - 08
BE09			09	HDD 190 - 09
BE0A			0A	HDD 190 - 10
BE0B			0B	HDD 190 - 11
BF00	DB- 191	BF	00	HDD 191 - 00
BF01			01	HDD 191 - 01
BF02			02	HDD 191 - 02
BF03			03	HDD 191 - 03
BF04			04	HDD 191 - 04
BF05			05	HDD 191 - 05
BF06			06	HDD 191 - 06
BF07			07	HDD 191 - 07
BF08			08	HDD 191 - 08
BF09			09	HDD 191 - 09
BF0A			0A	HDD 191 - 10
BF0B			0B	HDD 191 - 11