				HH HH H		EEEEEEE EEEEEEE			CCCCCC			0000000) :	11 l11 l1		AAAAA AAAAA			
			HH HH		H EE H EE EEEEEEEE	R.	RR	RR CC RR CC RR CC		00 00 00	0 0 00	00 00	11 11 11	L J	AA AA AAAAA		AA AA		
		H HH	ΙΗ	HH EI	EEEEEEEE CE C	RR RR	RRRRRRR RR RR	CC CC		00 00 0000	0	00 00 00	11 11 11	AA AA	AAAAA	AA AA			
		HH HH HH			CEEEEEEE CEEEEEEE R	RR RR LR	RR CC	CC CCCCCCCC CCCCCCCC	CCC 0	100 10000000 10000000			11 111111 11111 <i>i</i>	AA AA AA	A AA AA	AA A			
				JJJJJJJ JJJJJJJJ JJ	333333333 3333333333 33		555555555 5555555555		5555555 5555555						AAAAA AAAAA				
				JJ JJ JJ	333		55555	55 55 555555							AAAAA				
			JJ	JJ JJ JJ	333	33 33	5555555 55 55		55 55					AA AA		AA AA			
			JJ JJJJJ JJJJ		33 3333333333 3333333333		55 555555555 55555555		55 5555555 555555					AA AA AA		AA AA AA			
****A	START	JOB	355	HERC01A	ABEND ST	'UDY	R(OOM	4.47	.56 PM	16 J	UN 17	PRINTER:	L SYS I	PROD	JOB	355	START	A****
****A ****	START	JOB	355	HERC01A	ABEND ST	'UDY	RC	OOM	4.47	.56 PM	16 J	UN 17	PRINTER:	L SYS		JOB	355 355	START	A****

ROOM

ROOM

****A START JOB 355 HERC01A ABEND STUDY

****A START JOB 355 HERC01A ABEND STUDY

4.47.56 PM 16 JUN 17 PRINTER1 SYS PROD JOB 355 START A****

4.47.56 PM 16 JUN 17 PRINTER1 SYS PROD JOB 355 START A****

JES2 JOB LOG

```
16.47.55 JOB 355 $HASP373 HERC01A STARTED - INIT 1 - CLASS A - SYS PROD
16.47.55 JOB 355 IEF403I HERC01A - STARTED - TIME=16.47.55
16.47.55 JOB 355 IEFACTRT - Stepname Procstep Program Retcode
16.47.55 JOB 355 HERC01A S010 ASM IFOX00 RC= 0008
16.47.55 JOB 355 IEC130I OUTDD DD STATEMENT MISSING
16.47.56 JOB 355 +IEW1991 ERROR - USER PROGRAM HAS ABNORMALLY TERMINATED
16.47.56 JOB 355 IEF450I HERC01A GO S010 - ABEND S0C7 U0000 - TIME=16.47.56
16.47.56 JOB 355 HERC01A S010 GO LOADER AB S0C7
16.47.56 JOB 355 STEF404I HERC01A - ENDED - TIME=16.47.56
16.47.56 JOB 355 $HASP395 HERC01A ENDED
```

----- JES2 JOB STATISTICS -----

16 JUN 17 JOB EXECUTION DATE

89 CARDS READ

1,676 SYSOUT PRINT RECORDS

11 SYSOUT PUNCH RECORDS

0.00 MINUTES EXECUTION TIME

```
//HERC01A JOB (BAL),
                                                                               JOB 355
                      'ABEND STUDY
      //
      //
                     CLASS=A,
       //
                     MSGCLASS=A,
       //
                     TIME=1440,
       //
                     MSGLEVEL=(1,1),
       //
                     USER=HERC01, PASSWORD=
                                                        GENERATED BY GDL
      //S010
                 EXEC ASMFCG, PARM. ASM = (OBJ, DECK, ALOGIC, NUMBER),
       // MAC1='SYS2.MACLIB',
       // REGION.GO=128K
       XXASMFCG PROC MAC='SYS1.MACLIB', MAC1='SYS1.MACLIB',
                                                                               00000100
                  MAC2='SYS1.MACLIB', MAC3='SYS1.MACLIB', SOUT='*'
       XX
                                                                               00000200
 4
       XXASM
                  EXEC PGM=IFOX00, PARM=OBJ, REGION=128K
                                                                               00000300
 5
      XXSYSLIB
                 DD DSN=&MAC,DISP=SHR
                                                                               00000400
      XX
                  DD
                       DSN=&MAC1,DISP=SHR
                                                                               00000500
      XX
                  DD
                      DSN=&MAC2,DISP=SHR
                                                                               00000600
      XX
                  DD
                      DSN=&MAC3,DISP=SHR
                                                                               00000700
      XXSYSUT1
                DD DSN=&&SYSUT1,UNIT=SYSSQ,SPACE=(1700,(600,100)),
                                                                               00000800
      XX
                     SEP=(SYSLIB)
                                                                               00000900
10
      XXSYSUT2
                DD DSN=&&SYSUT2,UNIT=SYSSQ,SPACE=(1700,(300,50)),
                                                                               00001000
                                                                               00001100
                     SEP=(SYSLIB,SYSUT1)
11
      XXSYSUT3 DD DSN=&&SYSUT3,UNIT=SYSSQ,SPACE=(1700,(300,50))
                                                                               00001200
12
                       SYSOUT=&SOUT, DCB=BLKSIZE=1089
      XXSYSPRINT DD
                                                                               00001300
13
      XXSYSPUNCH DD
                       SYSOUT=B
                                                                               00001400
14
      XXSYSGO
                       DSN=&&OBJSET,UNIT=SYSSQ,SPACE=(80,(200,50)),
                                                                               00001500
                 DD
      XX
                     DISP=(MOD, PASS)
                                                                               00001600
15
       //ASM.SYSIN DD *
                                                                               00001700
16
       XXGO
                  EXEC PGM=LOADER, PARM='MAP, PRINT, NOCALL, LET',
                                                                               00001800
      XX
                     COND = (8, LT, ASM)
17
      XXSYSLIN DD DSN=&&OBJSET, DISP=(OLD, DELETE)
                                                                               00001900
                                                                               00002000
18
      XXSYSLOUT DD SYSOUT=&SOUT
19
      //GO.SYSPRINT DD SYSOUT=*
20
                    DD SYSOUT=*
       //SYSUDUMP
21
       //SYSABEND
                    DD SYSOUT=*
```

```
STMT NO. MESSAGE
        IEF6531 SUBSTITUTION JCL - DSN=SYS1.MACLIB,DISP=SHR
   6
        IEF653I SUBSTITUTION JCL - DSN=SYS2.MACLIB, DISP=SHR
        IEF653I SUBSTITUTION JCL - DSN=SYS1.MACLIB, DISP=SHR
   8
        IEF653I SUBSTITUTION JCL - DSN=SYS1.MACLIB, DISP=SHR
  12
        IEF6531 SUBSTITUTION JCL - SYSOUT=*,DCB=BLKSIZE=1089
  18
        IEF653I SUBSTITUTION JCL - SYSOUT=*
IEF236I ALLOC. FOR HERC01A ASM S010
IEF237I 148 ALLOCATED TO SYSLIB
IEF237I 148
          ALLOCATED TO
IEF237I 148
          ALLOCATED TO
IEF237I 148
          ALLOCATED TO
IEF237I 190
          ALLOCATED TO SYSUT1
IEF237I 140
          ALLOCATED TO SYSUT2
IEF237I 170 ALLOCATED TO SYSUT3
IEF237I JES2 ALLOCATED TO SYSPRINT
IEF237I JES2 ALLOCATED TO SYSPUNCH
IEF237I 141 ALLOCATED TO SYSGO
IEF237I JES2 ALLOCATED TO SYSIN
IEF142I HERC01A ASM S010 - STEP WAS EXECUTED - COND CODE 0008
IEF285I
        SYS1.MACLIB
                                                            *----31
IEF285I
       VOL SER NOS= MVSRES.
IEF285I
        SYS2.MACLIB
                                                KEPT
                                                            *----0
IEF285I
        VOL SER NOS= MVSRES.
IEF285I
        SYS1.MACLIB
                                                KEPT
                                                            *----0
IEF285I
        VOL SER NOS= MVSRES.
                                                            *----0
IEF285I
        SYS1.MACLIB
                                                KEPT
IEF285I
        VOL SER NOS= MVSRES.
IEF285I
                                                DELETED
                                                            *----157
        SYS17167.T164755.RA000.HERC01A.SYSUT1
        VOL SER NOS= WORK03.
IEF285I
IEF285I
                                                DELETED
                                                            *----32
        SYS17167.T164755.RA000.HERC01A.SYSUT2
IEF285I
        VOL SER NOS= WORK00.
IEF285I
        SYS17167.T164755.RA000.HERC01A.SYSUT3
                                                DELETED
                                                            *----8
IEF285I
       VOL SER NOS= WORK01.
       JES2.JOB00355.S00102
IEF285I
                                                SYSOUT
IEF285I
        JES2.JOB00355.S00103
                                                SYSOUT
                                                            *----11
IEF285I
        SYS17167.T164755.RA000.HERC01A.OBJSET
                                                PASSED
IEF285I
        VOL SER NOS= TCPIP1.
IEF285I
        JES2.JOB00355.SI0101
                                                SYSIN
IEF373I STEP /ASM
                 / START 17167.1647
IEF374I STEP /ASM
                *************************
     1. Jobstep of job: HERC01A
                                Stepname: ASM
                                                   Program name: IFOX00
                                                                         Executed on 16.06.17 from 16.47.55 to 16.47.55 *
        elapsed time 00:00:00,19
                                                 CPU-Identifier: PROD
                                                                             Page-in:
                                                                                          0
           CPU time 00:00:00,14
                                           Virtual Storage used:
                                                                128K
                                                                             Page-out:
          corr. CPU: 00:00:00,14
                                CPU time has been corrected by 1 / 1,0 multiplier
     I/O Operation
     Number of records read via DD * or DD DATA:
     148......31 148......0 148......0 148......0 190.....157 140......32 170......8 DMY.......0 DMY.......0 141......11
     DMY....0
                                     Charge for step (w/o SYSOUT):
                                                                       0,23
IEF236I ALLOC. FOR HERC01A GO S010
IEF237I 141 ALLOCATED TO SYSLIN
IEF237I JES2 ALLOCATED TO SYSLOUT
IEF237I JES2 ALLOCATED TO SYSPRINT
IEF237I JES2 ALLOCATED TO SYSUDUMP
IEF237I JES2 ALLOCATED TO SYSABEND
IEC130I OUTDD DD STATEMENT MISSING
IEW1991 ERROR - USER PROGRAM HAS ABNORMALLY TERMINATED
IEF472I HERC01A GO S010 - COMPLETION CODE - SYSTEM=0C7 USER=0000
```

DELETED

SYSOUT

*----12

IEF285I SYS17167.T164755.RA000.HERC01A.OBJSET

IEF285I VOL SER NOS= TCPIP1. IEF285I JES2.JOB00355.S00104

IEF285	I JES2.JOB00355	.SO0105		SYSOUT							
IEF285	I JES2.JOB00355	.SO0106		SYSOUT							
IEF285	I JES2.JOB00355	.SO0107		SYSOUT							
IEF373	I STEP /GO /	START 17167	.1647								
IEF374	I STEP /GO /	STOP 17167	.1647 CPU	0MIN 00.03SEC	SRB OMII	1 00.00SEC	VIRT 128K SY	S 216K			
****	*****	*****	*****	******	****	*******	*****	******	*****	********	***
*	2. Jobstep of job	: HERC01A	Stepname:	GO Pro	gram name:	LOADER	Executed on 1	6.06.17 fro	m 16.47.55	to 16.47.	.56
*	elapsed time	00:00:00,05		CPU-I	dentifier:	PROD	Page-in:	0			,
*	CPU time	00:00:00,03		Virtual Stor	age used:	128K	Page-out:	0			,
*	corr. CPU:	00:00:00,03	CPU time	has been correct	ted by 1	/ 1,0 mult	iplier				
*											,
*	I/O Operation										,
* 1	Number of records	read via DD	* or DD DAT	'A: 0							
*	14112 DMY	0 DMY	0 DMY	0 DMY	0						
*											,
*			Chai	ge for step (w/	o SYSOUT):	(0,05				,
****	* * * * * * * * * * * * * * * * *	*****	*****	******	*****	*********	******	*****	*****	*******	****
IEF375	I JOB /HERC01A /	START 17167	.1647								
TEF376	I JOB /HERC01A /	STOP 17167	.1647 CPU	OMIN 00.16SEC	SRB OMI	J 00.01SEC					

EXTERNAL SYMBOL DICTIONARY PAGE 1 ASM 0201 16.47 06/16/17 SYMBOL TYPE ID ADDR LENGTH LDID M12EX2 SD 0001 000000 0001F4

LOC	OBJEC	CT COL	Œ	ADDR1	ADDR2	STMT	SOURCE	STATE	MENT	ASM 0201 16.47	06/16/17
000000						1 M1	2EX2	CSECT			
						2		SAVE	(14,12)	SAVE REGISTERS ON ENTRY	
000000	00=0	2000		00000		3+		סמ	ΛH		01650000
000000		DOOG		00000		4+ 5		SIM	14,12,12(13) R12,0 *,R12 R13,SAVEA+4	SAVE REGISTERS	02950000
000004	UDCU				00006			USING	* .R12	BASE REGISTER	
000006	50D0	C076		0007C		7		ST	R13,SAVEA+4	ENSURE SAVE AREA	
A0000A				00078		8		LA	RI3, SAVEA	CHAIN BUILT CORRECTLY.	
00000E	58B1			00000							
000012	0700					11+		CNOP	(OUTDCB,OUTPUT) 0,4	ALIGN LIST TO FULLWORD	01740001
000014	4510	C016		0001C		12+			1 4 0	1010 0001 11/1100 1000	
000018	8F					13+		DC	AL1(143)	OPTION BYTE	
000019	00000	20				14+		DC	AL3(OUTDCB)	DCB ADDRESS	01920000
00001C 00001E		C194		0019A		15+ 16		LA	R9 NAMETAR	DOAD REGI W/LIST ADDR. OPTION BYTE DCB ADDRESS ISSUE OPEN SVC R9 = ADDRRESS OF NAME TABLE MAKE NAME ADDRESSABLE FOUT HERE	0400000
000011	1170	CIJI		001711	00000	17		USING	NAMETABD, R9	MAKE NAME ADDRESSABLE	
						18 *				EDIT HERE	
000022						19		PACK	DWORD, 2(2,R11)	PACK HERE, CAN SOC7 !!!!	
000028 00002C	4 F A U	CU6A		00070		20 21		мп	RIU,DWORD P10 FNTT.FN		
000020	1AA9	CIJI		UUIJA		22		AR	R10, R9		
						23 *-				*	
						24 *		ADD TH	HE REQUIRED INSTRUCTIONS	AFTER THIS COMMENT BOX. *	
000032	1992						TNAME				
000032		C04E		00054		27		BNL	R9,R10 EXIT	YEP - THEN QUIT	
000038	D208	C11B	9000	00121	00000	28		MT7C	האזא אובי / די בי אידי 1 \ באודי או אובי	EVTDACT THE NAME FROM TARE	
00000	4110	CODA		00000		29		PUT	OUTDCB,OUTAREA	WRITE LINE TO PRINTER, AND	0100000
00003E 000042				000C0 00120		30+ 31+		LA LA	1,00TDCB	WRITE LINE TO PRINTER, AND LOAD PARAMETER REG 1 LOAD PARAMETER REG 0 LOAD PUT ROUTINE ADDR LINK TO PUT ROUTINE R9 - POINTS TO NEXT ENTRY	01900002 02500002
000046				00030		32+		L	15,48(0,1)	LOAD PUT ROUTINE ADDR	00550000
00004A						33+		BALR	14,15	LINK TO PUT ROUTINE	00600000
00004C				00009		34		LA	R9,L'ENT1(R9) GETNAME	R9 - POINTS TO NEXT ENTRY	
000050	4 / F U	C02C		00032		35 36 EX	TТ	B CLOSE	GETNAME OUTDCB	REPEAT TILL TABLE END CLOSE THE FILE.	
000054						37+		CNOP	0,4	ALIGN LIST TO FULLWORD	02420002
000054		C056		0005C		38+EX	IT	BAL	1,*+8	LOAD REG1 W/LIST ADDR	
000058		10				39+		DC	AL1(128)	OPTION BYTE	02580000
000059 00005C		:0				40+ 41+		DC SVC	AL3(OUTDCB) 20	DCB ADDRESS ISSUE CLOSE SVC	02600000 01640000
00005E		C076		0007C		42		L	R13,SAVEA+4	R13 = PREVIOUS SAVE AREA ADDR.	0104000
						43		RETURN	N (14,12),RC=0	RETURN TO CALLER (Z/OS)	
000062				0000C		44+		LM	14,12,12(13)	RESTORE THE REGISTERS	00650000
000066 00006A		0000		00000		45+ 46+		LA BR	15,0(0,0) 14	LOAD RETURN CODE RETURN	01750000 02000000
00000A	OTE					47		LTORG	11	RETORN	0200000
000070						48 DW	ORD	DS	1D		
000078						49 SA		DS	18F	FOR REGISTER SAVE AREA	
						50 OU	IDCR	DCB	DSORG=PS,MACRF=PM,DDNAM	F=001DD	
						52+*			DATA CONTROL B	LOCK	22770000
						53+*					22860000
0000C0						54+0U	TDCB	DC	0F'0'	ORIGIN ON WORD BOUNDARY	22914000

LOC	OBJECT CODE A	ADDR1 ADDR2	STMT	SOURCE	STATE	MENT			ASM 0201	16.47 06/16/17
			56+*			DIREC	T ACCESS I	EVICE INTERFACE		27360000
0000C0	000000000000000000000000000000000000000)	58+		DC	BL16'0'		FDAD, DVTBL		27540000
	0000000		59+		DC	A(0)		KEYLE, DEVT, TRB	Σ Τ.	27720000
000000	0000000		371		DC	A(O)		REIDE, DEVI, IRD	или	27720000
			61+*			COMMO	N ACCESS N	METHOD INTERFACE	1	48690000
000001	0.0		62.		DC	7 T 1 / O \		DIJENO		4005000
0000D4			63+		DC	AL1(0)		BUFNO		49050000
0000D5			64+		DC	AL3(1)		BUFCB		54720000
8D0000			65+		DC	AL2(0)	BUFL			55170000
0000DA	4000		66+		DC	BL2'0100000000	000000'			*55800000
			+					DSORG	+	55890000
0000DC	0000001		67+		DC	A(1)		IOBAD		56340000
						• •				
			69+*			FOUND	ATION EXTE	ENSION		56610000
0000E0	0.0		71+		DC	BL1'00000000'		BETEK BE	LN,HIARCHY	59850000
0000E1			72+		DC	AL3(1)		EODAD	LIV, IIIIICCIII	65970000
0000E1			73+			BL1'00000000'		EODAD		*66150000
0000E4	00				DC	BLT.00000000		DECEM		
			+					RECFM		66240000
0000E5	000000		74+		DC	AL3(0)		EXLST		66330000
			76+*			FOUND	ATION BLOO	CK		66690000
0000E8	D6E4E3C4C4404040)	78+		DC	CL8'OUTDD'		DDNAME		66870000
0000F0	02		79+		DC	BL1'00000010'		OFLGS		68220000
0000F1			80+		DC	BL1'00000000'			IFLG	68310000
0000F2			81+		DC	BL2'000000001	010000'		11 20	*68400000
000012	0030		+		DC	DEZ 000000001	.010000			*68490000
								MACR		68580000
			+					MACR		66560000
			83+*			DOAM		TMEEDEAGE		74420000
			03+"			BSAM-	BPAM-QSAM	INIERFACE		74430000
			0.5							
0000F4	00		85+		DC	BL1'00000000'				*74610000
			+							RER1 74700000
0000F5	000001		86+		DC	AL3(1)		CHECK, GERR, PE	RR	74790000
0000F8	0000001		87+		DC	A(1)		SYNAD		74880000
0000FC	0000		88+		DC	H'0'		CIND1, CIND2		74970000
0000FE			89+		DC	AL2(0)		BLKSIZE		75240000
	00000000		90+		DC	F'0'		WCPO, WCPL, OFF	WPTTO TP	75870000
	00000000		91+		DC	A(1)		IOBA	DIC, OFFDW	75960000
000108			92+		DC	AL1(0)		NCP		76050000
000109	000001		93+		DC	AL3(1)		EOBR, EOBAD		76140000
			95+*				QSAM INTER	RFACE		81450000
00010C	00000001		97+		DC	A(1)		RECAD		81630000
000110			98+		DC	H'0'		QSWS		81810000
000110			99+		DC	AL2(0)	LRECL	ZDND		80730000
							пирсп	דית ∩תית		
000114			100+		DC	BL1'00000000'		EROPT		82530000
000115			101+		DC	AL3(1)		CNTRL		82620000
	0000000		102+		DC	F'0'		PRECL		82710000
00011C	0000001		103+		DC	A(1)		EOB		82800000
			104 *-		-S-T-A-	-R-TO-F	O-U-T-P-U-	-TS-T-R-U-C-	T-U-R-E	*
000120			105 OU	TAREA	DS	0CL121				*

LOC	OBJECT CODE	ADDR1	ADDR2	STMT	SOURCE	STATE	EMENT				ASM 0201 16.47	06/16/17
000120	40			106		DC	CL1'	t			*	r
000121	40404040404040	40			PNAME	DC	CL120	1 1			,	r
										S-T-R-U-C-T-U-R- T-A-B-L-E		
000199	0.0			109	~	-S-I-A	4-K-I	0-1	M-A-M-F	I-A-B-L-E		•
00019A				110	ENTLEN	DC	OH,AL	2(L'ENT1)		LENGTH OF ENTRY	k	r
	*** ERROR **	*										
00019A	G1DEG1E0E2G1E0	αF			NAMETAB	DS	0C	NTN CITTA CITT		START OF TABLE	+	
	C1D5C1E2E3C1E2 C1D3C5E7C1D5C4			113	ENT1	DC DC		NASTASE ' LEXANDER '			, *	•
	C2C9D3D3404040			114		DC	CL9'B				*	ŧ
	C3C8C5D9C9C540			115		DC		HERIE'			*	·
	C4C1E5C9C44040			116		DC	CL9'D				,	•
	C5D3C9E9C1C2C5 D4D6E2C8C9E740			117 118		DC DC		LIZABETH'			, k	•
	D7C8C9D3D3C9D7			119		DC		HILLIP'			k	r
	E2C1D4C1D5E3C8			120		DC		AMANTHA'			*	f
	E3D6D5E8404040	40		121	177 MDM7 DD	DC	CL9'T	'ONY			m, D. T	•
0001F4 000000					NAMETABE NAMETABD		0C			INDICATES END OF	TABLE *	r
000000						DS	C			SPECIFIC ITEM VAI	LUE *	•
0001F4					M12EX2	CSECT					*	r
			00000					FN-A-I	M-E	T-A-B-L-E	*	f
			00000 00001	127 128		EQU EQU						
			00001	129			2					
			00003	130		EQU	3					
			00004	131		~	4					
			00005 00006	132 133		~	5 6					
			00007	134			7					
			80000	135	R8	EQU	8					
			00009	136			9					
			0000A 0000B	137 138			10					
			0000B	139		EQU						
			0000D	140		EQU						
			0000E	141		EQU						
			0000F	142	R15 *	EQU	15					•
				144		THIS	IS THE	PHYSICAL	END OF	PROGRAM M12EX2.	*	•
				145	*						*	•
				146		END						

				RELOCATION DICTIONARY	PAGE 5	
POS.ID	REL.ID	FLAGS	ADDRESS		ASM 0201 16.47 06/16/17	
0001 0001	0001	08 08	000019			
0001	0001	08	000059			

CROSS-REFERENCE PAGE 6

				CROSS-REFERENCE	PAGE 0
SYMBOL	LEN	VALUE	DEFN	REFERENCES	ASM 0201 16.47 06/16/17
DWORD	00008	00000070	00048	00019 00020	
ENTLEN		0000019A			
		0000000			
ENT1				00028 00034	
EXIT		00000054		00027	
		00000032		00035	
		00000000		00125	
		0000019A		00016	
		0000000 00000120		00017 00031	
		00000120		00014 00030 00040	
PNAME		000000000		00028	
R1		0000001		00009	
R10				00020 00021 00022 00026	
R11				00009 00019	
R12	00001	000000C	00139	00005 00006	
R13				00007 00008 00042	
R9				00016 00017 00022 00026 00034 00034	
SAVEA	00004	00000078	00049	00007 00008 00042	

PAGE

STMT ERROR CODE MESSAGE ASM 0201 16.47 06/16/17

110 IFO178 SYNTAX ERROR NEAR OPERAND COLUMN 3

NUMBER OF STATEMENTS FLAGGED IN THIS ASSEMBLY = 1

HIGHEST SEVERITY WAS 8

OPTIONS FOR THIS ASSEMBLY

ALIGN, ALOGIC, BUFSIZE(STD), DECK, ESD, FLAG(0), LINECOUNT(55), LIST, NOMCALL, YFLAG, WORKSIZE(2097152)

NOMLOGIC, NONUMBER, OBJECT, NORENT, RLD, NOSTMT, NOLIBMAC, NOTERMINAL, NOTEST, XREF(SHORT) SYSPARM()

WORK FILE BUFFER SIZE/NUMBER = 8702/ 1

TOTAL RECORDS READ FROM SYSTEM INPUT 74 TOTAL RECORDS READ FROM SYSTEM LIBRARY 3283 TOTAL RECORDS PUNCHED 11 201 TOTAL RECORDS PRINTED

VS LOADER

OPTIONS USED - PRINT, MAP, LET, NOCALL, NORES, NOTERM, SIZE=98304, NAME=**GO

NAME TYPE ADDR NAME TYPE ADDR NAME TYPE ADDR NAME TYPE ADDR NAME TYPE ADDR

M12EX2 SD AC010

IEW1161

TOTAL LENGTH 1F8
ENTRY ADDRESS AC010

IEW1161 WARNING - NO ENTRY POINT RECEIVED

JOB 1	HERC01A		STEP GO		TIME	16475	5 DATE 171	167	ID	= 000	CP	UID = (000006	51130	33	PAGE 0001	
COMP	LETION C	ODE	SYSTEM =	0C7													
PSW Z	AT ENTRY	TO ABI	END 078D00	A000 00	C03C	ILC 4	4 INTC 000	07									
ASCB	00FF947	8															
	+0 +18	ASCB IOSP	C1E2C3C2 00000000	FWDP SPL	00000000 00FF9548	BWDI CPUS			CMSF IDSQ	000000 00A000		SVRB IODP		E7A8 10076	SYNC STOR	000007EE 0F9C9C00	
	+30	LDA	009CF548	RSM	00FF90C0	CSCI			TSB	000000		EJST		0000	XJST	01FA4580	
	+48	EWST	D2B25FE3	XWST	A0902800	JSTI			ECB	809CEE		UBET		0000	RESV	00000000	
	+60	DUMP	009CE3A0	FW1	FFFF0080	TMCI			ASXB	009CF3		SWCT		0000	SSRB	00000000	
	+78	VSC	000000E	TCBS	00000001	LOCE			LSQH	000000		QECB		0000	MECB	40000000	
	+90	OUCB	00FF9878	OUXB	00FF9CA0	FMC			XMPQ	000000		IQEA		00000	RTWA	00000000	
	+A8	MCC	0000000	JBNI	00FD5A00	JBNS			SRQ	000000		VGTT	0000	0000	PCTT	00000000	
	+C0	SMCT	00000007	SWTL	00000000	SRB'	r 0000000) .	ATME	006553	00						
TCB	9AC9E0																
	+0	RBP	009CE6E0	PIE	00000000	DEB	0099F610		009A2		'MP	900C7	000	TRN	00000000		
	+18	MSS	009CC440	PK-FLG		FLG	0000FFFF		009CE		LB	00000		JPQ	00000000		
	+70	FSA	010ACFB8	TCB	00000000	TME	0000000		009AC		ITC	00000		OTC	009ACCF8		
	+88	LTC	00000000	IQE	00000000	ECB	000A4F4C	TSF	20000		-PQE	009CF		AQE	009ACE48		
	+A0	STAB	009CE08C	TCT	809CC710		0000000	SDF			IDID	00000		JSCB			
	+B8	RESV	00000000	IOBRC	00000000		00000000		00000		BITS	00000		DAR	00000000		
	+D0	EXT2	009ACB08	AECB	00000000		0000000		009AC		AWMT	009AC					
	+E8	TMSAV	00000000	ABCR	00000000		80000040		00000		WA	009CC			00000000		

SWAS 009A0F50 SCB 0000000

UKY 009CC550

RES 00000000

CPVI 0000FFFF

RESV 00000000 RESV 00000000

RESV 00000000 RESV 00000000

BYT1 08000000

7	\sim	T T 7T	 \neg
/\	СТ	' I \/ H	 \sim

+118 RPT

EXT2 GTF

+100 BID E3C3C240 RTM1

00000000 DBTB

00000000 SVAB

00000000

00000000

PRB 9AC	CC48		0000000		00000000		W1 078D0	000 0	00AC03	C RTP	SW2 00	0040007	0.0	000000		
			0000000	WC-L- APSW	O00400-		Z-STAB 0	0110082	2	FL-CD	E 009 <i>I</i>	ACB28	PSW 0	78D0000 00	00AC03C	
		Q/TTR 0 RG 0-7 RG 8-15	000A4F5		IK 009AC9: 000A4F78 000A4EC8	80	0A4F7C 0A4FE0	000AC		000A4 400A5		FFFFFI 000AC		000A4F98 0000004E	000000FF 000A4F10	
SVRB 9CE	E5F0		0000000		7 00000000 J-IC 00020		PSW1 000	00000	0000	0000	RTPSV	√2 0000	0000	00E08000		
		RESV 0 Q/TTR 0	0000000 0000000	APSW WT-I			SZ-STAE	001CD0	122	FL-CD	E 0000	00000	PSW	070C1000	00E088B0	
		RG 0-7	000001A	.0	009AAE60	80	0A4F7C	000AC	010	000A4	FFA	FFFFF.	FFF	000A4F98	000000FF	
		RG 8-15 EXTSA	0000000 000001A 009AC5E	.0	000AC1AA 009AAE60 FF0003CC	00	0A4FE0 017860 000101	800A4 009A0 900C7	9E0	000AC 009CE		000AC 00FF9		000178B0 000164CC	00000008	
		SCB FEPARM	0000000		00000000 80C7AA6E		9CE650 000000	039CE 00000		6400D 00016		00000		00000		
SVRB 9CE	E6E0		0000000 2000000		7 00000000 L-IC 00020		PSW1 000	00000	0000	0000	RTPSV	W2 0000	0000	00DAE000		

ESTA 00000000

00000000 EVNT 00000000

JOB HERC012	A	STEP GO	TIM	Œ 164755	DATE 17167	ID = 000			PAGE 0002		
		000000 AP			3 001CD022	FL-CDE 00	000000 PS	V 070C1000	00DB614E		
	Q/TTR 00 RG 0-7 RG 8-15	000000 WT 000001A0 009AAE68	-LNK 009CE5F 009AC6E8 00000000	70 009A2070 009A2070	0080E600 00FD9264	00017860 009ACEC8	00E08C69 009AC75C	40E07C6A 009AC6E8	009AC5E8 00000000		
	EXTSA	00000000	009AC128 00000000	0000042C 00000000	009CE744 00000000	20FD0000	0000000	0000000	00000000		
	SCB	0000000	0000000	00000000	009CE6E0	0000DB00	RESV 0	000000			
	FEPARM	00000000	80C7AA6E	80C7AA8E	00000884	000164CC	0000000				
LOAD LIST											
NE	0000000	RSP-CDE 001	FD5728 CNT	00010001							
CDE											
9ACB28 FD5728		DE 009CCA20 DE 00FF9448	RBP 009ACC4		EPA 0002 ODK EPA 00F	•	MJ 009ACB48 MJ 00FD5748	USE 0001000 USE 0001000			
XL				LN	ADR	LN	ADR	LN	ADR		
9ACB48 FD5748			0000001 0000001	80000208 800008B0	000AC000 00F99000						
TIOT 9A202		B HERCO1A I-STA DI	STEP GO DNAME TI	R-ST S	PROC S010 STB-UC						
+	002C 14	010102 S	YSLOUT 9A	AF10000 8	90001C78 30000000 30000000						
+	0054 14	010102 S	YSUDUMP 9A	AEDC000 8	3000000						
VSM SPQE 009	9CC440 NSPO	E 009CC500	DOE 009CF100) FI./RS 800	00 SPID 000	KEY 8					
SPQE 009 DQE 9CC360	9CF100 NSPQ FQE 9CC490	E 00000000 NDQE 9CC4	DQE 009CC360 E0 BLK 000A4) FL/RS 600 1000 LN 000	00 SPID 000 001000 FQE 90	KEY 8 CC490 FQE		N 00000EC8 AF N 00000588 AF			
SPQE 009	9CC500 NSPQ	E 00000000	DQE 009CF050	FL/RS C00	00 SPID 078 00 SPID 078	KEY 8		v occorded in	terr ocorie / yo		
D-PQE 9CF!	548 FI	RST 009CF41	8								
PQE 9CF418 FBQE 9CC4F(TCB 009	CC7B0 RSI	0092C000 F	IPQ 00000000 RAD 000A4000 SZ 00006000) FLG 00000	000					
FBQE 9CC3F				SZ 008EE000							
			TCB	SUMMARY							
TCB AT 9CD: TCB AT 9CE:			 KF-FLG 000000 KF-FLG 000000			00000000	RTM 000000 RTM 000000				
TCB AT 9CE			KF-FLG 000000			00000000	RTM 000000				

	AT 9CC7B0		MP 000000		-FLG 80000			0000FFF			0000000		TM 00000000		000400			
	AT 9ACCF8 AT 9AC9E0		MP 000000 MP 900C70		-FLG 80000 -FLG 80010			0000FFF:			00000000		TM 00000000 TM 009AC5E8		000400			
QCB	TRACE																	
MAJ	FFF3F8	NMAJ	00FFF3B0	PMAJ	00000000	FMIN	00FF	F638	LMIN	00FF	FF638	NM	SYSIEA01					
MIN			00000000 00000000		00000000		00FF 009A		LQEL FLID				0320000A 009CE6E0	NM IEA	010000			
MAJ	FFF2F0	NMAJ	0000000	PMAJ	00FFF380	FMIN	00FD	59B8	LMIN	00FF	FEF08	NM	SYSDSN					
MIN			00FD5000 00000000		00000000		00FF 009C		LQEL FLID				25800000 009CE5F0		17167.T 010000	164755.	RA000.H	
MIN			00FD5040 00000000		00FD59B8 00000000		00FF 009C		LQEL FLID				25800000 009CE5F0		17167.T 010000	164755.	RA000.H	
MIN			00FD5A68 00000000		00FD5000 00000000	~	00FF 009C		LQEL FLID				25800000 009CE5F0		17167.T 010000	164755.	RA000.H	
MIN			00FD5080 00000000		00FD5040 00000000	FQEL TCB	00FF 009C		LQEL FLID				25800000 009CE5F0		17167.T 010000	164755.	RA000.H	
-DEE						LOCA:	TION	0099F6	10									
-8 +0	TCBAD)R (0099F688 1 009AC9E0 1	NEXTDEB	00000000		R 0	1 899EB60			0001 0F0009							
+10 +20 +30	00000	DC8 I	0000000	00240000 00000000	009AAE68 D1C5E2F2 00000000	DCBADI	R 81	F0ACE70	APPA	DR	00F5BA	19C						
+40 +50 +60	0099F	634 (0000000	0099F66C	00140010 00180000 0099EB60													
+70	00000	000 (0000000															

TIME 164755 DATE 17167 ID = 000

PAGE 0003

*** FOR THIS DEB THERE IS NO DCB, THE CONTROL BLOCK POINTED TO BY THE DEB IS AN ACB ***

FOR DEB AT LOCATION 0099F610

*** FOR THIS DEB, THERE ARE NO UCBS ***

STEP GO

JOB HERC01A

-RTM2WA-----AT LOCATION 009AC5E8

JOB HER	CO1A	STEP	GO	TI	IME 164755	DATE :	17167	ID =	000	PAGE 0004
+0 +20	D9E3D4F2			00017860 00000000					C7000	
-EED TY	TPE1 REGS A	AND PSW								
+3C +5C +7C		000AC1AA	000A4FE0	000AC010 800A4F7C 00000000						
 +8C	00000000	00000000	00000000							
-EED TYI +98	PE3 MACHIN		00000000	00000000	00000000	00000000	00000000	0		
+B4 +D4 +F4	40040001 00000000 00000000	00000000	00000000	00000000						
-SNPPARI +100		2FC0BE00	009AAE68	009AC9E0	00000000					
-DUMP S'+114	TORAGE RAN		00000000	00000000	00000000	00000000	00000000	0 000	00000	
+134 +154				009AC9E0 00000000						
-SUBFUN0 +174 +194 +184		00000000 009AC9E0	00000000	40E0A3CE 40E09B7C						
+1BC +1DC				00000000 00E0AF36			00000000	0 E01	00000	
+1F4 +214	009AAE68	0099FE60 00000000		0080E600 009AAEC0						
-SAVE AI +234 +254 +274	REA FOR VT 00000000 00017860 009AC950	0000000 009AC9E0		40E04B62 40E04020						
-SAVE AI +27C +29C +2BC		00000000		00000000						
+2C4	009AC8B0									
-RMPL										

i .						
JOB HERC01A	STEP GO	TIME	164755 DATE 3	17167 I	ID = 000	PAGE
. 200	00003 00000470 00	207,4070 0000000 000	77000 0000000			
+2C8 8000	0000A 00FF9478 00)9AC9E0 00000000 009	9AC8C8 00000000			
-WORK AREA	FOR RESOURCE MANA	AGER				
		9AC8DC E2E8E2C9 C5C	C1F0F1 C9C5C100	00037F38	00000C5C	
+300 0000	00000 00000000 00	0000000 00000000 000	000000 0000000	00000000	00000000	

-SAVE AREA FOR RESOURCE MANAGER

COMPLETION CODE

ADDINDING DDOCDAM MAME

+320 00000000 009AC75C 009A0F58 50E07FB0 00E97B70 00000198 009AAEC4 009A2070 +340 0080E600 009AC9E0 00E08C69 40E07C6A 009AC5E8 009AAE68 00000000 009A2070

+360 009AAEC4 009ACEC8

+368 +388 +3A8

+3C8 00000000

+1C

100

+E8

+E0 +E4

RTM2WA SUMMARY

800C7000

1\T / 7\

+00	ABENDING PROGRAM NAME	N/A								
+94	ABENDING PROGRAM ADDR	00000000								
+3C	REGS AT TIME OF ERROR	000001A0	009AAE60	800A4F7C	000AC010	000A4FFA	FFFFFFFF	000A4F98	000000FF	(0-7)
+5C		00000000	000AC1AA	000A4FE0	800A4F7C	000AC016	000AC088	000178B0	8000000	(8-F)
+7C	EC PSW AT TIME OF ERROR	078D0000	000AC03C	00040007	00000000					
+DC	SDWACOMP	0000000								

RETURN CODE FROM RECOVERY ROUTINE-00, CONTINUE WITH TERMINATION-IMPLIES PERCOLATION

RETRY ADDR RETURNED FROM RECOVERY EXIT 00000000

00000000 RB ADDR FOR RETRY

+C CVT ADDR 00017860 00FD9178 +38 RTCT ADDR +C8 00000001 SCB ADDR +D4 00000000 SDWA ADDR 009CE5F0 +14 SVRB ADDR +16C PREV RTM2WA FOR THE TASK 00000000 +170 PREV RTM2WA FOR RECURSION 00000000

ASID OF ERROR IF CROSS MEMORY ABTERM 0000 +B8

+36C ERROR ASID

CURRENT TRACE ENTRY FOR SAVED TRACE TABLE 00000000 +37C +380 FIRST TRACE ENTRY FOR SAVED TRACE TABLE 00000000 +384 LAST TRACE ENTRY FOR SAVED TRACE TABLE 00000000

RTM2WA BIT FLAG SUMMARY _____

+2C8 TASK TERMINATION ABNORMAL TERMINATION

+B4 PROGRAM CHECK

+B5 ENABLED RB IN CONTROL AT ERROR

+B7 ERROR ID INFORMATION AVAILABLE JOB HERC01A STEP GO TIME 164755 DATE 17167 ID = 000 PAGE 0006

ESA BIT FLAG SUMMARY (RTM1 RELATED INFORMATION) FROM SVRB AT 009CE5F0

+88 RTM2 ENTERED VIA ABTERM

+8A RTM1 ENTERED FOR PROGRAM CHECK

+8B SYSTEM STATE: TASK MODE

-STAE CONTROL BLOCK-----AT LOCATION 009CE08C

+0 NEXTSCB 00000000 USEREXIT 00DB1090 PARMLIST 169AC27C TCB/RB 039CE6E0 SCBDATA 4000DB60

SCB BIT FLAG SUMMARY

+8 ALLOW ASYNCHRONOUS INTERRUPTS
BYPASS I/O INTERVENTION
ESTAE INDICATOR ON

+C USER IN KEY 0-7
USER IN SUPERVISOR STATE

-STAE CONTROL BLOCK-----AT LOCATION 009CE2E0

+0

NEXTSCB 009CE08C USEREXIT 000AE002 PARMLIST 1699C9C8 TCB/RB 039CE6E0 SCBDATA 0000DB00

SCB BIT FLAG SUMMARY

+8 ALLOW ASYNCHRONOUS INTERRUPTS

BYPASS I/O INTERVENTION

ESTAE INDICATOR ON

+C USER IN KEY 0-7

USER IN SUPERVISOR STATE

SAVE AREA TRACE

INTERRUPT AT 0AC03C

PROCEEDING BACK VIA REG 13

SA 0AC088 WD1 00000000 HSA 000ACFB8 LSA 00000000 RET 00000000 EPA 00000000 RO 00000000 R1 00000000 R2 00000000 R3 00000000 R4 00000000 R5 00000000 R6 00000000 R7 00000000 R8 00000000 R9 00000000 R10 00000000 R11 00000000 R12 00000000

NO ACDEB AND ASSOCIATED RDT AND FMCBS

*

ADDRESS FOR CRA NOT AVAILABLE

VSAM JSCBSHR 9CC920 000004

VSAM JSCBSHR 9CC920 000004

NO VSAM VGTT CHAIN PRESENT FOR THIS ASCB

END OF VSAM DATA

00000000

9CC920

```
ALLOCATED LSQA
99C000
       00000000 00000000 00000000 00000000
                                        00000000 00000000 00000000 00000000
                                                                         99C020
       00000000 00000000 00000000 00000000
                                        00000000 00000000 00000000 00000040
                                                                         *......
       0099CD60 00000D20 00000000 009AC3D0
                                                                         99C040
                                        009ACBE0 40DB7088 00DB66A0 80000003
                                                                         99C060
       009AC128 009AC128 00000007 009AC9E0
                                        0099C000 50DB6D10 00987000 00001000
                                                                         99C080
       00000000 9AEAC000 00DB0D86 0099CD18
                                        00000000 00000000 00990000 10000000
99C0A0
       009AC000 10000000 009CC000 10000000
                                        009CD000 10000000 009CE000 10000000
99C0C0
       009CF000 10000000 00000000 00000000
                                        00000000 00000000 00000000 00000000
                                                                         *..0.....*
       00000000 00000000 00000000 00000000
                                        00000000 00000000 00000000 00000000
99C0E0
                                                                         *
    LINES 99C100-99C5A0 SAME AS ABOVE
99C5C0
       00000000 000005C8 0099C750 00000188
                                        00F2C9C5 C1C6E3E2 C3C20065 35B10066
                                                                         99C5E0
       03000000 0000C2C3 007D902A A8006B28
                                                                         *.....BC.'..y.,.h....IEAVTFMT..*
                                        88000000 0000C9C5 C1E5E3C6 D4E30100
99C600
       C9C5C1C6 E3E2C4E6 006535B1 00660300
                                        00000000 C2C3007D 902AA800 41968800
                                                                         *IEAFTSDW.....BC.'..y..oh.*
                                        C1E5D4C1 E2E5005E 112C005E 16000000
99C620
       00000000 C9C5C1E5 E3C6D4E3 0100C9C5
                                                                         *....IEAVTFMT..IEAVMASV.;...;
       0000C3F3 00037803 78000000 88000001
                                        0000C9C5 C1E5D4D8 D9F0005E 182C005E
                                                                         *..C3......h....IEAVMQR0.;...;*
99C640
                                                                         *.....C3..\.\...h....IEAVMWTL..*
99C660
       1D000000 0000C3F3 0004E004 E0000000
                                        88000001 0000C9C5 C1E5D4E6 E3D3002B
                                                                         *....q....o..IE*
99C680
       072E002B 0C000000 0000C3F3 0000A000
                                        A0000000 98000000 32361096 0100C9C5
99C6A0
       C1E5E3C6 D4E30065 352C0066 03000000
                                        0000C2E3 007D902A A8000000 88000001
                                                                         *AVTFMT.....BT.'..y...h...*
                                                                         *....rF. ...*
99C6C0
       00000000 00000000 00000000 00000000
                                        0049001C 1B080100 2399C6DD 40000001
                                                                         *.rG. ....rF\....krF} ....r.. ...*
99C6E0
       3199C73B 40000005 0899C6E0 00000000
                                        9299C6D0 40000008 6999CD14 40000008
99C700
       0899C6F0 00000000 0699C5D0 00000100
                                        00000100 7F000000 03000000 7F99C714
                                                                         *.rF0....rE}....."....."rG.*
99C720
       0099C710 0C000000 4099C6D8 0001751C
                                        00000000 00000000 00000000 49001C00
                                                                         *.rG..... rFQ.......
                                                                         99C740
       00000000 00000000 00000000 00000750
                                        0099CD60 00000610 00000000 00000000
99C760
       00000000 00000000 00000000 00000000
                                        00000000 00000000 00000000 4D000B04
                                                                         00E3E6C1 42018000 004D000B 050000AC
                                        004D000B 03000028 004D000B 04001268
                                                                         99C780
99C7A0
       004D000B 06000000 23987C74 40000001
                                        3198777B 40000005 089877B0 00000001
                                                                         *.(.....q@. ....q.# ....q.....*
99C7C0
       08987B28 00000001 02000000 000000EC
                                        00000000 00FF0000 00080008 0D005268
                                                                         *.q#.....*
99C7E0
       0D005290 0D0052BC 0D0052EC 0D005320
                                        0D005360 0D00538C 0D0053C0 0D0053F4
                                                                         99C800
       0D005418 0D005434 0D005450 0D00546C
                                        0D005488 0D0054B0 0D0054E8 0D005524
                                                                         *.....Y....*
99C820
       0D005558 0D005590 0D0055DC 0D005624
                                        0D005C98 0D005C9C 0D005CA0 0D005CA4
                                                                         *....*q..*...*u*
                                                                         *..*y..*...*(..*D*
99C840
       0D005CA8 0D005CAC 0D005CB0 0D005CB4
                                        0D005CB8 0D005CBC 0D005CC0 0D005CC4
       0D005CC8 0D005CCC 0D005CD0 0D005CD4
                                        0D005CD8 0D005CDC 0D005CE0 0D005CE4
                                                                         *..*H..*...*}..*M..*Q..*...*\..*U*
99C860
99C880
       OD005CE8 OD005CEC OD005CF0 OD005CF4
                                        0D005CF8 0D005CFC 0D005D00 0D005D04
                                                                         *..*Y..*...*O..*4..*8..*...)...).*
       0D005D08 0D005D0C 0D005D10 0D005D14
                                                                         *..)...)...)...)...)...
99C8A0
                                        0D005D18 0D005D1C 0D005D20 0D005D24
                                                                         *..).....q@.....kq.h ....q.H-...*
99C8C0
       0C005D28 00000000 06987C24 440029B8
                                        92987788 40000008 069877C8 60000100
                                        22987C74 00000001 03000000 00040014
99C8E0
       92987790 40000008 08987A08 60000001
                                                                         *kq.....q:.-....q@......*
                                                                         99C900
       06006B28 40001268 00080008 0D005D2C
                                        0D005D30 0D005D34 0C005D38 00091268
       00000000 00000000 00000000 00000000
                                                                         99C920
                                        0000000 00000938 00000000 00000000
       00000000 00000000 00000000 00000000
                                        00000000 00020003 00000000 00000000
                                                                         99C940
99C960
       00110002 14000000 078D0000 000178B2
                                        00000000 009CE6E0 000B48C0 000ACDF0
                                                                         *....W\...\{...0*
99C980
       000ACE08 000AC790 000AC794 000ACDF0
                                        00000000 009AC128 000B4430 00000001
```

JOB HERC01A	STEP GO	TIME 164755	DATE 17167	ID = 000	PAGE 0008

99C9A0	00000001	400B3DC4	40DB6024	000ACE08	009AC1B4	00DB61BB	00000000	000009C0	*{*
99C9C0	0099CD60	000003A0	A00AD8EE	00000000	800AD492	800AD496	800AD49A	00000000	*.r
99C9E0	00000000	00000000	00000000	0000000	00000000	00000000	06000000	40000400	**
99CA00	92987788	900C7000	069878F8	60000100	92987798	009AC3D0	000ACE08	400AD4AC	*kq.hq.8kq.qC} M.*
99CA20	00DB6212	009CE08C	009AC1E4	00000000	0099C9C8	00000000	0099CA10	0000000	**
99CA40	0099CAF0	009AC1E4	00000000	00000001	600AD28C	000AE28B	70007490	0000000	*.r.0AU*
99CA60	000B4520	00000020	009AC1E4	000001A4	0099C9C8	00000398	0099CA10	40DB0020	**
99CA80	00000000	88A00000	009ACBD0	000002D8	600AD28C	000AE28B	0099CA10	00000000	**
99CAA0	00000000	00000020	009AC1E4	000001A4		00000398			*
99CAC0	00DB101F	009AC5B6	00000000	9AEAC000	600AD28C	000AE28B	00C8C654	0000000	*
99CAE0		00000000				00DB1090			*u\.*
99CB00		00000000				00000000			*
99CB20		00000000				40000008			*q#kq.hq:*
99CB40		40000008				00000001			*kqq@"\.*
99CB60		00000000				800B403A			*.rIH
99CB80		800B1F84				404040F0			*.r.*dS\.+C 0EY.r*
99CBA0		009ACBD8				00000408			*AUi.*
99CBC0		009AC20C				00000408			*H{.*
99CBE0		50C8B01C				000000C			*.r&H
99CC00		40404040				000ACE08			* p8qr&w*
99CC20		009AC1E4				000000B0			*W#AUr.%B.*
99CC40		0099CC6C				0099CC6C			**
99CC60		0000008B				009AC1E4			**
99CC80		80C8B330				00BB8990			*HrAUiBz*
99CCA0		009AC9E0				00C8C01B			*I\E/0.H{r&H*
99CCC0		0099CC78				00000408			*r H.+AUi.*
99CCE0		009AC2A9				00000408			*BzI\E/0.H{.*
99CD00		50C8B01C				C9C5C1E5			*.r&H*
99CD20		009CF448				00000000			*m4r{
99CD40		0099C090				00000000			*.r{r{r{{r{H*
99CD60		000002A0				C5D5E340			*ADATA MANAGEMENT CONTROL *
99CD80		D2E24B4B				C9D6E240			*BLOCKS 0003IOS CONTROL *
99CDA0		D2E24B4B				4B4B4B4B			*BLOCKS
99CDC0		C3D6D5E3				4B4B4B4B			*RTM CONTROL BLOCKS*
99CDE0		4B4B4040				C1E24B4B			* 0003SAVE AREAS*
99CE00		4B4B4B4B				F0F0F0F6			* 00055AVE AREAS:*
99CE20		61E2E4C2				4B4B4B4B			*TION/SUBSYSTEM AREAS *
99CE40		D3E2D8C1				4B4B4B4B			*0006LSQA*
99CE60		4B4B4B4B				40404040			* 0007 *
99CE80		40404040				40404040			* *
	INES 99CEA				10101010	10101010	10101010	10101010	
99CFE0		40404040			40404040	40404040	40404040	00001000	**
9AC000		80000000				00000000			**
9AC020		00020003				14000000			**
9AC040		00000048				009ACBD8			*
9AC060		009AC128				60DB4730			**
9AC080		00DB61BB				00000098			*A/*
9AC0A0		00000000				00020003			**
9ACOCO		14000000				00020003 009CE6E0			**
9ACOEO		000AC790				009AC128			*
9AC100		000AC790				000B61BB			*\B.&A/*
9AC100		00000438				00680000			*EI\I\W\{*
9AC120		00000438				00000000			*I\rE0*
9AC140		00000000				00000000			*
9AC180		00000000 000ACDF0				00000000			*Gm0
9AC1A0		0000008C				80000000			*
)IICIMU	0000000	3000000	1 01 01 01 0	1700076	0110020	3000000	3077CD10	00000 1 0	

JOB HERCO1A STEP GO	TIME 164755 DATE 17167	ID = 000	PAGE 0009
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9AC1C0	80DB6DFC	E4E2C5D9	61D7D740	08000000	009ACE50	0099B000	00000000	00000000	*USER/PP*
9AC1E0	00000000	009AC9E0	000AFD20	009AC2A9	00DB6212	00017860	00DB54AA	00C43000	*I\Bz
9AC200	009AC050	00000D0	009AC200	20FDCA90	0099CB91	009CE2EC	00000000	009AC200	*{&}Br.jSB.*
9AC220	00DB6C36	009AC310	F0F0F9C1	C6F9C3F1	6C600000	009AC220	009AC000	00001000	*%C.009AC200B{*
9AC240	00001000	00000000	009AC240	00007838	00000000	00000000	00000000	000AC790	*
9AC260	00000660	009ACBE0	00000048	009AC264	20FD0000	40DAC034	40DAC0AC	40DB0020	*\B
9AC280	00DB101F	009AC560	009AC128	C9C5C1E5	C1C4F0C1	00DB0D86	00000000	0000006C	*&&*
9AC2A0	065D4040	007D0000	40F9C1C3	F2C1F040	4040F0F6	F5C4F4F0	F4F040F0	F0F7C4F0	*.) .'
9AC2C0	40404040	40404040	40404040	40404040	F0F4F0F4	F0404040	40C6F0C6	F4C6F0C6	* *
	INES 9AC2E(
9AC360	40404040	40404040	40404040	40404040	40404040	40000000	D1D6C240	C8C5D9C3	*JOB HERC* *01A STEP GO *
9AC380	F0F1C140	40404040	40404040	40E2E3C5	D740C7D6	40404040	40404040	40404040	*01A STEP GO *
9AC3A0	4040E3C9	D4C540F1	F6F4F7F5	F5404040	C4C1E3C5	40F1F7F1	F6F74040	4040C9C4	* TIME 164755 DATE 17167 ID*
9AC3C0	407E40F0	F0F04000	00000000	00000000	00000000	00000000	0099C048	50DB0D7C	* = 000r{.&@*
9AC3E0	000AD270	A0DB0C44	009AC128	009AC128	00000007	009AC9E0	00017860	40DB0020	*KAA
9AC400	00DB101F	009AC5B6	00000000	9AEAC000	00DB0D86	009AC560	009AC9E0	009AC4A4	*E
9AC420	009AC42C	9AEAC000	00B08000	00000000	00000000	04000000	00000000	00000000	*D{*
9AC440	00000000	00000000	00000000	019AC450	009AC4A4	9AEAC01C	50DB03E2	00E97B70	*
9AC460	0000000	009AC418	009AC128	009AC128	009AC9E0	00DB13D4	00000000	00000000	**
9AC480			00000000			00000000			**
9AC4A0			4BD1D6C2			F0F1F0F7			*JES2.JOB00355.S00107 *
9AC4C0			40404040		40404040	40404040	20000000	00000000	*
9AC4E0			00000000			1100A700			** *x
9AC500			54000660			00000000			*
9AC520			40404040			40404040			
9AC540			00000000			00000558			*
9AC560			00FF9478			00000000			*W*
9AC580			00000000			009A2070			*MrAUDDu*
9AC5A0			00000000			0000006C			**
9AC5C0			00000000			00000660			*I\hB@*
9AC5E0			D9E3D4F2			00017860			*RTM2EYI\V0*
9AC600			00000000			00000000			*.m\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
9AC620			009AAE60			000A4FFA			*jxq*
9AC640			000AC1AA			000AC016			*
9AC660			000AC03C			00000000			*
9AC680			00000000			0000000			**
9AC6A0			00000000			00000000			*
9AC6C0			00000000			00000000			* * *
9AC6E0			006C0000			009AC9E0			*FY.%{*
9AC700			00000000			00000000			*SYSA*
9AC720			009AC9E0			009AC744			*BENDI\GGGG*
9AC740			0000000			00000000			**
9AC760			40E0A3CE			009AC5E8			*\t\@EYj\.#*
9AC780			40E09B7C			009AC9E0			*I\V0 \.@EYI*
9AC7A0			00FA0000			00080000			*I*
9AC7C0			00E08E72			00E04DEA			**
9AC7E0			0080E600			40E07C6A			*.rWI\.\.\@ EY*
9AC800			009AAEC0			00000000			**
9AC820			40E04B62			009AC950			*I&j*
9AC840			40E04B02			009AC930			*I\V0 \W&EYmI&*
9AC840			00000000			00000000			*
	INE 9AC880				3000000	3000000	3000000		
9AC8A0			00000000	00970850	80000007	00FF9478	00920010	0000000	**
9AC8A0			FF030100			E2E8E2C9			*HHHMH.SYSIEA01IEA.*
9AC8E0			00000000			00000000			*."*
9AC900			00000000			50E07FB0			*G*&\"Z#q*
2110200	0000000	3000000	3000000	00710730	JUJAUF JU	30107110	0017/070	00000170	

JOB HERC01A	STEP GO	TIME 164755	DATE 17167	ID = 000	PAGE 0010

9AC920			0080E600			40E07C6A			*DWI\.\\@ EY*
9AC940			009AAEC4			000A0009			**
9AC960			00000000	00000000	00000000	00000000	00000000	00000000	**
	INE 9AC980								
9AC9A0			00000000			000009B8			**
9AC9C0			00000000			00000000			**
9AC9E0			0099F610			00000000			*W\r6
9ACA00			00000000			000ACDF0			*0
9ACA20			00DB6C36			00000000			*Gm0%A\B.* *&/0.98*
9ACA40 9ACA60			40DB61D8 00000000			20000000			*8×<5Q*
9ACA60 9ACA80			00000000			009CC85C			*\G*
9ACAA0			00000000			00000000			*8*
9ACACO			00000002			00000000			*EY*
9ACAE0			00000000			08000000			*TCB*
9ACB00			00000000			00000000			*&*
9ACB20			009CCA20			40404040			***GO{*
9ACB40			00000010			000AC000			*y*
9ACB60			009CCDF8			00000B78			*8Q8h*
9ACB80			009CCDF8			00000040			*h8A DEBT*
9ACBA0	00000038	009ACBB8	000000FF	009ACB98	009ACB98	009ACB98	00180008	0099F610	*gqqr6.*
9ACBC0	000CFFFF	00000000	00000000	00000000	009ACB90	8000000	0099C040	00000050	*r{&*
9ACBE0	000A6318	0099C048	000ACE08	50DB68A6	00DB64B4	00000020	009AC128	009ACBE0	*f
9ACC00			00000020			00000020			**
9ACC20			00000000			000AC03C			*BD*
9ACC40			00000000			009ACB28			*b
9ACC60			000A4F54			000AC010			*
9ACC80			00000000			000AC000			*xq+Hx\{)**
9ACCA0			5C5CC7D6			E3200000			*+×.**GOTH.}*
9ACCC0			009ACCC0			00000170			**
9ACCE0 9ACD00			00000000			00000000			*{* *0&*
9ACD00 9ACD20			00000000			000AC010			**
9ACD20			00000001						*×q+H×\{)*+H*
9ACD60			00004F98			000AC000			*+×qI\8G.*
9ACD80			009CCA6C			009AC9B8			*I\
9ACDA0			00000000			00000000			**
9ACDC0			009ACE20			009CC7B0			**
9ACDE0			00000041			00000000			*
9ACE00	00000000	009CC450	0000FFFF	00040000	00000000	00000000	009C9F50	00000000	*&*
9ACE20	00000000	00000000	00000000	0000000	00000000	00000000	00000000	0000000	*
9ACE40	009ACC20	8000000	0099CD60	00000078	00000000	009AC3D0	000ACE08	40DB38C4	*C}
9ACE60			009AC128			009CF418			*
9ACE80			00000000			009ACE98			*EhqEI*
9ACEA0			0000FFFF			08000000			*
9ACEC0			009A2070			0000000			**
9ACEE0			009AAE68			00000000			**
9ACF00			009AAE68			00000000			**
9ACF20			99A1D571			80008000			*pj*
9ACF40			00000000			00000000			*
9ACF60			00000000			00000000			*hh*
9ACF80			08000000			08000000			*
9ACFA0 9ACFC0			00000000			00000000			**
9ACFC0 9ACFE0			08000000			08000000			**
9CC000			00010000			00FFA518			*8}*
20000	O O O CCDI: O	0011031100	00010000	0000010	O O O CCDF O	OULLASIO		00000020	

JOB HERO	C01A	STEP GO	TIM	E 164755	DATE 1716	7 ID =	000	PAGE 0011	
9CC020	009CCE18	009CCDF8 0000	0000 00000030	00000010	00000001	00000000	00000040) **	
9CC040		00280000 0018			00540050				
9CC060		0000000C 0000			00000000				
9CC080		00000000 0000			00000000				
9CC0A0		00000000 0000			3 00080008				
9CC0C0		00089691 9871			00000000				
9CC0E0		00000000 0000			00000000			5111	
		0-9CC120 SAME							
9CC140	00000000	00000000 0000	0000 00000000	0000000	58000000	0000000	00000000) **	
9CC160	00000000	00000000 0000	0000 88000000	0000000	00000000	50000000	00000000) *hh	
9CC180	00000000	50000000 0000	0000 00000000	C1C3C5C5	5 FF000090	F1000000	00000000) *&ACEE1	
9CC1A0	00000000	06C8C5D9 C3F0	F140 4005C1C4	D4C9D540	40406101	0017167F	00000000) *HERC01 .ADMIN /*	
9CC1C0		00000000 0000			00000000				
9CC1E0		00000000 0000			00000000				
9CC200		00000000 0000			00000000				
9CC220		9D410009 0009			9 D119D31			~ -	
9CC240		00000000 0000			00000000				
9CC260		10000000 0000			00000000				
9CC280		00000000 1000			10000000				
9CC2A0		00000000 0000			00000000				
9CC2C0		58000000 0000			00000000				
9CC2E0		00000000 1000			10000000				
9CC300		009CF2A0 0000			00000000				
9CC320		00000000 0000			009CC350				
9CC340		00000010 009B			009CC3D0			, .	
9CC360		009CC4E0 000A			00000000				
9CC380		009CC5C0 009A			00000D48				
9CC3A0 9CC3C0		009CF080 C000 009CC430 0000			009CC5B0 009CC370				
9CC3E0		00000000 000A			009CC370 009CC4F0				
9CC3E0		00000000 000A			009CC4F0				
9CC400		009CF100 C000			3 00000000				
9CC440		009CF100 C000			00000000			· · · · · · · · · · · · · · · · · · ·	
9CC460		009CF100 0000			00000000000000000000000000000000000000				
9CC480		009CC590 0000			00000F18				
9CC4A0		00000000 0000			00000000				
9CC4C0		009CC310 0000			00000E68				
9CC4E0		00000000 000A			009CF418				
9CC500		009CF050 C000			00000000				
9CC520		00000268 009A			00000020				
9CC540		00000588 000A			009CC560				
9CC560		00000000 009A		80000000	00000F50	009A0F50	00000000		
9CC580	80000000	00000608 0099	F608 00000000	0000000	00000000	0099D000	00001000) *r6r6r}*	
9CC5A0	809CC580	00000950 009A	0000 00000000	0099C038	3 00000000	0099C000	00001000		
9CC5C0	00000000	00000000 0099	B000 00001000	009CC5E(00000000	000A6000	00001000) **	
9CC5E0	009CC5F0	00001000 000A	7000 00000000	009CC600	00000000	0000000	00000000) *EO	
9CC600	009CC610	00000000 0000	0000 00000000	009CC620	00000000	0000000	00000000) *F*	
9CC620	009CC630	00000000 0000	0000 00000000	009CC640	00000000	0000000	00000000) *F*	
9CC640		00000000 0000			00000000				
9CC660		00000000 0000			00000000				
9CC680		00000000 0000			00000000				
9CC6A0		00000000 0000			00000000			· · · · · · · · · · · · · · · · · · ·	
9CC6C0		00000000 0000			00000000				
9CC6E0		000000A8 00FF			00000000				
9CC700		00000008 009C			009CC7B0				
9CC720	FD000074	00E95960 009C	CE54 009CCE30	0000000	00000000	00000000	00000000) **	

JOB HERCO)1A	STEP (GO	TIME	164755	DATE 17167	ID =	000	PAGE 0012
9CC740	00000000	00000000	005C476E	005C476E	00000694	000000A1	000000A1	00000000	**.>.*.>m~*
9CC760	00000000	000C4000	0099B000	00000040	000A4000	00000000	00000000	0000000	**
9CC780		00000088				00000000			**
9CC7A0		00000000				00000000			*
9CC7C0		00000000				00000000			**
9CC7E0		FF6335A0				009CC7B0			*
9CC800		809CC710				009C0678			*Z&o*
9CC820		009ACCF8				009CE150			*8
9CC840		00000000				809CC710			*u
9CC860		009CCB74				00000000			**
9CC880		00000000				0000000			*HQ*
9CC8A0		00000000				00000000			*D.*
9CC8C0		00040000				00000000			**
9CC8E0		00000000				00000000			*
9CC900 9CC920		07D9C1D2 00000000				000000C8 009ACBB8			*RAKFADM
9CC920 9CC940		00000000				00000000			*8*
9CC940 9CC960		00000000				00000000			*0
9CC980		00000000 009B0FB0				00000000			*
9CC9A0		009AF580				000500ED			*
9CC9C0		D3D6C1C4				00000000			*LOADER*
9CC9E0		009CC9EC				00000000			*IOI.a7
9CCA00		0B200000				0B100000			**
9CCA20		009CCBC0				009CE4F8			**
9CCA40		00000078				009C0610			*IQ8
9CCA60		80FD5A34				00000000			*%!*
9CCA80		00000000				D3D6C1C4			*%BLOADERH**
9CCAA0		00000000				00000098			*q./q.pA*
9CCAC0	9CF19B41	D6010009	00090009	00090009		9D81D491			*.10*
9CCAE0	00000000	18000000	00000000	0000000	18000000	0000000	00000000	58000000	*
9CCB00	00000000	0000000	18000000	0000000	0000000	50000000	00000000	0000000	**
9CCB20	10004080	0004007D	00000000	10000000	0000000	00000000	10000000	00000000	**
9CCB40		10000000				00000000			**
9CCB60		00000000			0000000	10000000	00000000	00000000	**
9CCB80		00000000				0000000			*&*
		00000000				0000000			**
		00000000				000A5ED8			*b;Q8*
9CCBE0		000A4FE0				009CC7B0			**
9CCC00		809CC710				000A4F98			*
		C5D94040				00000000			*LOADER*
9CCC40		009CE150				0000000			**
9CCC60		0000000				00FE70C8			*
9CCC80		00000000				42000000			**
9CCCA0		00000000				009C0810			**
9CCCC0		00000000				00000000			*H*IEFI*
		00000000				00000000			*IC*
		00E78000				00000000			*X* *ZGU8×8*
9CCD20		00E9511A				000A4FF8 00000000			
9CCD40 9CCD60		009CE150 000A4FB0				C9C34040			*}&* * Z×. Z×IEFIIC}*
9CCD60		00004460				00006010			* Cx. Zx1EFIIC}

009CE150 009B6018 009CCDA4 80FE7104

009CCDCC 00000000 089CCDA4 00000000

C9C34040 009CCB74 00000000 00000000

009CCB98 00000008 00000000 00000000

009CCB98 00000028 009CE040 00FD5988

C8C5D9C3 F0F1C140 005C4759 0117167F

9CCD80

9CCDA0

9CCDC0

9CCDE0

9CCE00

9CCE20

009CC7B0 00000000 009CCDB0 009CAAB8

FCCB0100 809CCF98 00000000 00000000

00000000 20000000 000000C2 C9C5C6C9

00000000 0000003C 000000ED 00000100

009CCB98 00000018 009CCE18 00FD47D8

009CCB98 00000038 009CC708 00000030

*.....u.....

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...q.....Q...q.....\ ...h

...q......G.....HERC01A"*

JOB HERO	C01A	STEP (GO	TIME	164755	DATE 17167	7 ID =	000	PAGE 0013
9CCE40	D7D9D6C4	40404040	40404040	02F800C1	00000017	009CCE30	009CD070	000000008	*PROD 8.A
9CCE60		00000000				009CE150			*PROD .8.A}H* *
9CCE80		00000000				00000000			**
9CCEA0		00FE70C8				00000000			**
9CCEC0		00000000				00000000			**
9CCEE0		009CACB8				00000000			*h*
9CCF00		00000000				00000000			**
9CCF20		00000008				009CC710			*
9CCF40		D1D6C240				00000000			*JES2JOB 355*
9CCF60		00140000				00000058			*SSOB*
9CCF80		00000000				00020001			**
9CCFA0		00FF7028				019CD0C0			*
9CCFC0		00000000				009CE030			*
9CCFE0		009CBED0				A0EC8558			*
9CD000		00140000				00000018			*SSOR h - *
9CD020		000178B0				0000ED00			*}*
9CD040		00000000				009CD05C			**
9CD060		00000000				00000030			*
9CD080		009CEE0C				009CBEC0			*&
9CD0A0	00000000	00000000	00000000	00000000	00000000	00000000	02000000	00020006	**
9CD0C0	00000000	00000000	00110082	00FE1000	070C2000	00EC856A	00000000	009CE150	*e &*
9CD0E0	00000000	00FF9478	00000000	009CD794		40EFC3A2			*mPmCs .Cm.*
9CD100	00000000	00000000	00000000	0000000	000000F	00000000	00EFCC63	009CD740	*P *
9CD120	C9C5C5D7	D9E6C9F2	00000000	0000000	00000000	00000000	00000000	0000000	*IEEPRWI2*
9CD140	00000000	00000000	009CEE58	0000000	00000000	00BC5020	00000000	0000000	**
9CD160	00000000	0800000	0000FFFF	0000000	00000000	00000000	0000001	FF632874	*
9CD180	009CD6F0	00017860	009CD148	009CEE58	40EFC358	00FF9478	00000000	40EFC3C6	*00JCmCF*
9CD1A0		009CD78C				6001DE08			*%PU00T.*
9CD1C0		009CD148				00000000			**
9CD1E0		009CE128				00000000			**
9CD200		00000000				00000000			**
9CD220		00000000				00000000			**
9CD240		00000000				00000000			**
9CD260		00000000				00000000			**
9CD280		0000000				2 00000000			**
9CD2A0		0000000				00000000			**
9CD2C0		0000000				00000002			**
9CD2E0		00000000				00000000			*5D*
9CD300		00060000				00000000			**
9CD320		00000000			0000000	00000000	00000000	0000000	**
9CD6E0	INES 9CD34(00000000			0000000	00000000	0000000	60pp0p10	**
									*&&3J
9CD700 9CD720		00000000				009CD148			*m
9CD720 9CD740		00000000 0003A6A6				40EFCDE4 00017860			
9CD740 9CD760		0003A6A6				000017860			*{ww*"00J".* *m%
9CD780		00000000				809CEE58			*&.t<*
9CD780 9CD7A0		00000000				00000000			**
9CD7A0 9CD7C0		00000000				00000000			**
9CD7E0		00000000				00000000 0002F3CA			**
9CD7E0		00000000				0002F3CA			*uh.AM *
9CD800		00000000 00FFDE28				2 00001DA8			*B4*
9CD820		00000C00				00001DA8			**
9CD840		00000C54				00000000			*
9CD880		00000C34				00000000			**
20000	000000000	000000000	01000000	0000000	0000000	00000000	0000000	0000000	

JOB HERC01A STEP GO	TIME 164755 DATE 1716	$57 ext{ ID} = 000$	PAGE 0014
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9CD8C0

JCDCCO	0000000	00010100	00701321	000301 CC	000000	0000000	1003/610	00030031	
9CD8E0	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	**
L	INES 9CD900								
9CDAA0		00000000				009CDB58			*Yq*
9CDAC0		009CDC88				009CDE48			*Q*
9CDAE0		009CDF90				0C000000			*
9CDB00		000000D				009CD148			**
9CDB20		00000C54				00000004			*m*
9CDB40		00000000				00000000			**
9CDB60		000ACFB8				00DB101F			*I\
9CDB80		60DB4730				009CDB58			*A*
9CDBA0		00000000			00000000	00000000	00000000	00000000	**
	INES 9CDBC								
9CDD20		00000000				000164BE			*EQY{*
9CDD40		700224AC				000ACE08			*
9CDD60		00022250				00FFDE28			*{&m{.*
9CDD80		00000000				00000000			**
9CDDA0		00000000				00BB6FB0			*r.hr??@*
9CDDC0		00001FA8				00000000			*=y!@*
9CDDE0		0001E06A				00000000			*\Q.O\ *
9CDE00		00000000		00000000	00000000	00000000	00000000	00000000	**
	INE 9CDE20								
9CDE40		0000000				0000000			**
9CDE60		00000000				00000000			**
9CDE80		6001DE08				00000000			*Am.*
9CDEA0		009CDE90				50012B4E			*I\xm&+m.*
9CDEC0		0099C048				00000C5C			**
9CDEE0		4002D006				009CE7A8			*XyI*
9CDF00		009CE830				009CDAB0			*X}Ym*
9CDF20		009CE740				0000000			**
9CDF40		009CE2E0				0000000			**
9CDF60		00000000				00000000			**
9CDF80		00000000				80FDC420			**
9CDFA0		40020B66				00021B7C			*@"BH*
9CDFC0		009CF324				00000000			*D3.&*
9CDFE0		00000000				00000000			**
9CE000		00FE6048				00000030			*0*
9CE020		00000000				00000000			*H\m\{.IEERGN*
9CE040		00FD5728				00000018			*SYSDSN *
9CE060		009CE050				009CE058			*\&\D\\5!&*
9CE080		039CE5F0				169AC27C			*&V01B@W*
9CE0A0		00000000				00000000			**
9CE0C0		00000000				00DBF104			*T.*
9CE0E0		00000000				40EFC3A2			*
9CE100		00000000				00000000			*,P *
9CE120		E3E2C4E3				00000000			*IEAVTSDTT*
9CE140		00000000				00000000			**
9CE160		40000000				009CE000			**
9CE180		FF633268				009CE150			**
9CE1A0		00000000				009CAB20			*
9CE1C0		009CC7B0				009CD148			*
9CE1E0		00000000				00000000			*Pm*
9CE200		009CCDA4				00000000			**
9CE220		00000000				00000000			*S*
9CE240		00000000				00000000			*1TCB1.*
9CE260	0000FFFF	00040000	00000000	00000000	009C9F50	00000000	00000000	0000000	**

JOB HERC	01A	STEP (GO	TIME	164755	DATE 1716	7 ID =	000	PAGE 0015
9CE280	00000000	00000000	00000000	0000000	00000000	00000000	009CAAB8	009CCD80	**
9CE2A0		00000000				3 009CE2C8			*SHSy*
9CE2C0		009CE2A8				00000000			*SySy*
9CE2E0		00F041EE				009CE078			*\$4.0\5!&*
9CE300		6000DB00				3 439CCD10			*W*
9CE320		169CE298				00FE70C8			*.ZSqqq}HT}*
9CE340		809CE350				001E7000 009CE018			*T&
9CE360		00000000				00000000			*
9CE380		00000000				00000000			**
9CE3A0		00000000				00000000			*\{*
9CE3C0		00000000				00000000 009CE0C0			*\{mV.*
9CE3E0		40EFC3A2				40DBF02C			*0CsH0*
9CE3E0		00000000				009CE150			*
9CE400		00000000 009CD148				C 00000000			*J
9CE420		00000000				00000000 009CEE0C			*Q*
9CE440 9CE460		00000000				3 00000000			*J.*
9CE480		00000000				00000000			**
9CE480 9CE4A0		00000000				00040000			*TCB*
		00000000				00000000			**
9CE4C0		00000000				40000000			**
9CE4E0 9CE500		00000000 000A5D48				00000000			*)
9CE500		000A3D48				00000000 00FF94CC			*m
9CE540 9CE560		00FF9478 009CD740				00000000			* .Cm* *P IEAVTSDT*
9CE580		009CD740				00000000			**
9CE5A0		00000000				00000000			*
9CE5A0		60000000				00000000			**
9CESE0		00E08000				00000000			**
9CE5E0		00E08000				00000000 009AAE60			*\h
9CE600		FFFFFFFF				009AAE00			*×
9CE620		000AC088				000ACIAA 0009AAE60			*{{h
9CE660		000FF9478				3 FF0003CC			*V0m*
9CE680		00000000				00000000			*
9CE6A0		00000000				00000000			*
9CE6C0		00000000				00000000 000000000			*
9CE6E0		00000000				00DB7000 00DB64B4			*
9CE700		009AC6E8				00E08C69			*FYW\@ EY*
9CE720		00000000				00E00C05			**
9CE720		00000000 009AC128				00000000			**
9CE760		00000000				00000000			*W*
9CE780		00000000				00000884			**
9CE7A0		00000000				00000000			**
9CE7C0		00000000				00000000			*
9CE7E0		00000000				00000000 000000000			*G.*
9CE 800		00000000 000ACDF0				00000000 00000000			*Gm0%A\B.*
9CE820		000ACE08				00000000			*&*
9CE840		00000000				00000000			*
9CE860		00000000				00000000			*X}
9CE880		00000884				00000000			*
9CE880		00000000				00000000			*
9CE8C0		00000000				00000000			*X}*
9CE8E0		00000000				3 00987C74			*dT Tq@*
9CE900		FF633208				009907571			*{*
9CE920		00000000				00000000			**
9CE940		00000000				00000000			*Y{*
9CE960		00000000				00000884			**

JOB HEF	RC01A	STEP (GO	TIME	164755	DATE 1716	7 ID =	000	PAGE 0016
9CE980	0000000	0000000	E2E5D9C2	000CE778	0000000	00000000	0000000	00000000	**
9CE980			00000000			00000000			
			00000000			00000000 009CE934			** *
9CE9C0									^
9CE9E0			009CE8C0			50012B4E			*IM`&+8*
9CEA00			000164CC			A 009CE8C0			* .%*
9CEA20			0000000			00000000			**
9CEA40			00000000			00000000			*
9CEA60			000164CC			00000000			**
9CEA80			00000000		00000000	00000000	00000000	00000000	**
	LINES 9CEAA(
9CEB20			00000000		00000000	00000000	00000000	009CEAA0	*
9CEB40	0000DB00	00000000	00000000	0000000	00000000	00000000	00000000	0000000	*
9CEB60	00000000	00000000	E2E5D9C2	009CEC58	00000000	00000000	00000000	0000000	**
9CEB80	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	*
I	LINES 9CEBA	0-9CEC00 S	SAME AS AI	BOVE					
9CEC20	00000000	00000000	00000000	009CEB90	0000DB00	00000000	00000000	00000000	*
9CEC40			00000000			00000000			**
9CEC60			00000000			00000000			**
	LINES 9CEC8(
9CED00			00000000		00000000	00000000	00000000	009CEC80	*
9CED20			00000000			00000000			**
9CED40			E2E5D9C2			00000000			**
9CED10			00000000			00000000			**
	LINES 9CED8(0000000	00000000	0000000	0000000	
9CEE00			00000000		00000000	00000000	0000000	0000000	*
9CEE00			00000000			00000000 00000E38			**
9CEE20			00000000						
						00020001			** + ~ + ~
9CEE60			070C1000			019CD148			*c
9CEE80			00000000			00000000			**
9CEEA0			00000000			00000000			*IEAVAR00*
9CEEC0			00000000			00000000			**
9CEEE0			0000000			00000000			**
9CEF00			00000000			00000000			**
9CEF20			00000000			00000000			**
9CEF40			009CEF88			00000000			**
9CEF60			009CEE0C			00000000			**
9CEF80			E2E2C9C2			2 E2E3C340			**
9CEFA0			00BB9160			1 00F71BC0			*jD.7.{{}
9CEFC0			00EB6218			2000DB78			*Ó.*
9CEFE0	169CE510	039CE0C0	6000DB78	00000000	00EFC350	169CD6F0	039CEE58	2000DB78	*V\{C&O0*
9CF000	00000000	00FE6078	00010001	00000010	00000000	00000000	00000000	0000000	*
9CF020	009CF010	00000000	0000000	0000000	009CF020	00000000	00000000	0000000	*0*
9CF040	009CF030	00000000	00000000	0000000	009CC400	00000000	20004E80	0000000	*0*
9CF060			0000FB80			009CC330			*Dc*
9CF080			2000ED10			00000000			*000*
9CF0A0			009B2000			00000000			**
9CF0C0			009B4000			00000000			**
9CF0E0			4000E500			009CF160			**
9CF100			60000080			00000000			**
9CF120			009BF000			00000000			**
9CF140			009C0610			009CF130			**
9CF140			2000EC10			009CF130			*21&*
9CF180			009C2000			009CF0C0			**
9CF180 9CF1A0			009CZ000			009CF120			*1{1V&*
9CF1AU 9CF1C0			0000E550			009010			*21
9CF1C0 9CF1E0			0000E310			00000910 009CF1E0			*1}2&*
	OUSCEIDU	007CF ZD0	00703000	00001000		OOSCHIEU	0000000	00001000	···] · · · 2 · · · · · · · · · · · · ·

JOB HERC	01A	STEP (GO	TIME	164755	DATE 17167	7 ID =	000	PAGE 0017
9CF200	00000000	00000000	009C7000	00001000	00000000	009CF1F0	009C8000	00001000	**
9CF220	009CF260	00000000	0000E500	00000000	80000000	00000AB8	009CAAB8	00000000	*2*
9CF240		00000F50				00000000			**
9CF260		009CF250				009CF280			*22&W*
9CF280		009CF200				009CF210			*22
9CF2A0		009CC380				009CF0D0			*
9CF2C0		00000000				00000EA8			**
9CF2E0		00000000				00000EA0			*2}*
9CF300		00000000 009CD148				00000000			*ASXBJI*
9CF300 9CF320		00000004) 0FBB6F7C			*P*
9CF320 9CF340		00000004 00FF5A2C				00000C7C			
									*y!
9CF360		00000C5C				00000000			** .*L\
9CF380		00000000				00000000			*K*
9CF3A0		009CD148				00000000			*L*
9CF3C0		00000000				00000000			**
9CF3E0		00000000				00000000			*J*
9CF400		00000000				000A0000			*D0C0*
9CF420		0000000				00000000			**
9CF440		00000000				00000000			*.r
9CF460		00004000				00000000			*{*
9CF480		00000000			00000000	00000000	00000000	0000000	**
	NES 9CF4A(
9CF540		00000000				3 009AC9E0			**
9CF560		00000000) 500688F6			*{ *
9CF580	009AC060	00000FFF	00000000	009CF548	009ACF3E	00000005	00000000	00068532	*{5e.*
9CF5A0	000B0000	00007D90	009CC5D0	90068A96	000A7000	009CC5D0	009CC5E0	009CC5D0	*E}oE}E\E}*
9CF5C0	009CF548	009CE6C0	009ACCF8	000A6000	00022F84	1 80023CAA	00001000	000A6318	*5\W\{\\delta\d\\.\\.\.\.\.\.\.\.\.\.\.\.
9CF5E0	000A7000	00023F84	7FFFFFFF	00001000	00001000	009CC480	00000FFF	0080E500	*d"
9CF600	009CF548	00F5B260	00001000	009CC480	00022F84	90023730	00001000	70022F3E	*55Dd*
9CF620	000000E5	00023F84	900237F2	00000000	80024BAC	00000020	00FD5988	00FD5000	*Vd2h&.*
9CF640	00023F84	80023898	009CC4F0	0099CFF8	00000000	0099C000	00001000	00000000	*dqD0.r.8r{*
9CF660	00000000	00000000	00000000	009CC4F0	009CF418	3 00001000	000A6000	00000000	**
9CF680	00000000	00000000	80020000	00000088	00000660	7FFFFFFF	00000000	00000000	**
9CF6A0	00000C5C	009ACB90	009AC118	08000000		009CC9F0			**A
9CF6C0		009CF418				00000000			*{q4*
9CF6E0		009AC000				3 A002388E			*{
9CF700	009CF448	000A6000	00001000	009CC5D0		A002388E			*4E}DE}E*
9CF720	009CC400	000AD000	0008000	01207800		00000048			*D}
9CF740		0058FF01				00000088			*h{q*
9CF760		009AC9E0				3 009CDD28			*I\{&5&+*
9CF780		009AC0B0				00000FFF			*m{S5.*
9CF7A0		00000005				000000E0			*
9CF7C0		0020040C				00000FFF			*d
9CF7E0		00000005				00007D90			*E}*
9CF800		90068A7A) FF0000E0			*d:*
9CF820		009CF548				00022F84			**
9CF840		000B5000				00000CE8			*K&dqYD*
9CF860		009CF548				00000000000000000000000000000000000000			*5W{DdY*
9CF880		000000FC				00022F64			**
9CF8A0		000000FC				000000000000000000000000000000000000000			*5W{De
9CF8C0		000000FC				00000332 00000332			*A.*
9CF8E0		000000FC				009AC120			*{5{h*
9CF 8E0 9CF 900		009CF548				2 00000088			*
9CF900 9CF920		000000FF 009CF548				00000088 00022F84			
9CF920 9CF940		009CF548				2 00001000			*h*
9CF940 9CF960		000000FF 009CF548				00001000			*
9CF 900	00005000	009CF348	00536200	00001000	00900480	00000532	90023730	00001000	vээре

JOB HERC	01A	STEP C	GO	TIME	164755	DATE 17167	7 ID =	000	PAGE 0018
9CF980	70022F3E	000000E5	00023F84	8006854A	0000000	9006869E	00001000	009ACF2C	**
9CF9A0	FF9ACF88	00000FFF	00017860	009CF548	009ACF2C	00000318	00000000	00022F84	*hd*
9CF9C0	000A6000	80023CAA	00001000	000A6318	0000000	00000000	00000000	0000000	**
9CF9E0	00000000	0004C510	00000000	0000000	0000000	00000000	00000000	00000000	**
9CFA00	00000000	00000000	00000000	00000000	0000000	00000000	00000000	0000000	*
9CFA20	00000000	00000000	00000000	00000128	009CC9E0	009CC9F0	009CC9EC	FFFF81F7	*a7*
9CFA40	000000F7	00000C00	009CF548	009CC7B0	4004B45A	00037F38	0004B5B2	00000F7	*75G!"7*
9CFA60	00000000	000164CC	00023F84	00000000	00020000	009CF418	00022F84	0000000	*
9CFA80	00000000	00000000	00000000	00000000	0000000	00000C5C	01000000	00000000	*
9CFAA0	00072A1A	00072A3A	009CC9E0	00000000	0000000	00000000	00000000	0000000	**

9CFA80	0000000	00000000	00000000	0000000	00000000	00000C5C	01000000	0000000	*
9CFAA0	00072A1A	00072A3A	009CC9E0	00000000	00000000	00000000	00000000	00000000	**
9CFAC0	0000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	*
	LINE 9CFAE0	SAME AS A	ABOVE						
9CFB00	009CF448	00020000	000AD000	009CF3E8	009CF468	00030000	009CC5D0	00000017	*4
9CFB20	D3A1D3C1	D3D1D3E1	D3F1D411	D421D5B1	D6A1D7E1	D5C1E0A1	9DF19DC1	9C719C91	*L~LALJL.L1M.M.N.O~P.NA\~.1.Aj*
9CFB40	10004080	00040084	00000000	18004080	00040085	00000000	18004080	00040086	*def*
9CFB60	0000000	58004080	0004008C	00000000	18004080	0004008D	00000000	50004080	*
9CFB80	0004008E	00000000	50004080	0004008F	00000000	10004080	000400A5	00000000	*v*
9CFBA0	50004080	000400A4	00000000	10004080	000400A7	00000000	10004080	000400A6	*&w*
9CFBC0	0000000	00004080	00040091	00000000	00000000	00000000	00000000	00000000	**
9CFBE0	0000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	**
9CFC00	F0FF8320	F0FF8400	F0FF84E0	F0FF85C0	F0FF86A0	F0FF8780	F0FF8860	F0FF8940	*0.c.0.d.0.d\0.e{0.f.0.g.0.h-0.i *
9CFC20	F0FF8A20	F0FF8B00	F0D8FF20	00000001	00000001	00000001	00000001	00000001	*00*
9CFC40			00000001		00000001	00000001	00000001	00000001	**
	LINES 9CFC60)-9CFE40 S	SAME AS AI	BOVE					
9CFE60	00000001	F09DF0B0	F09DF220	F09DFAB8			F0FBE1B8		*0.0.0.2.00.\Q00.Sq*
9CFE80	F0FBE378	F0FBE458	F0FBE538	F0FBE618	F0FBE6F8	F0FBE7D8	F0FBE8B8	F0FBE998	*0.T.0.U.0.V.0.W.0.W80.XQ0.Y.0.Zq*
				ם 1 בתהתה ס	다시다다다다다.	0.00000000		ロリロコロコ (10)	* 0 0 0 0 0 0 0 0 0 0 1 0 1 1 1 1

1	JINES 9CFC60)-9CFE40 S	SAME AS AL	BOVE					
9CFE60	0000001	F09DF0B0	F09DF220	F09DFAB8	F09C9B20	F0FBE0D8	F0FBE1B8	F0FBE298	*0.0.0.2.00.\Q00.Sq*
9CFE80	F0FBE378	F0FBE458	F0FBE538	F0FBE618	F0FBE6F8	F0FBE7D8	F0FBE8B8	F0FBE998	*0.T.0.U.0.V.0.W.0.W80.XQ0.Y.0.Zq*
9CFEA0	F0FBEA78	F0FBEB58	F0FBEC38	F0FBED18	F0FBEDF8	F0FBEED8	F0FDE2E0	F0FDE3C0	*000080Q0.S\0.T{*
9CFEC0	F0FDE4A0	F0FDE580	F0FDE660	F0FDE740	F0FDE820	F0FDE900	F0FDE9E0	F0FDEAC0	*0.U.0.V.0.W-0.X 0.Y.0.Z.0.Z\0{*
9CFEE0	F0FDEBA0	F0FDEC80	F0FDED60	F0FDEE40	F0FDEF20	F0FE8010	F0FEF388	F0FEF2A8	*0000003h0.2y*
9CFF00	F0FEF1C8	F0FEF0E8	F0FEF008	F0FE4720	F0FE4640	F0FE4560	F0FE4480	F0FE43A0	*0.1H0.0Y0.0.00 00*
9CFF20	F0FE42C0	F0FE41E0	F0FE4100	F0FE4020	F0FDBF20	F0FDBE40	F0FDBD60	F0FDBC80	*0{00000*
9CFF40	F0FDBBA0	F0FDBAC0	F0FDB9E0	F0FDB900	F0FDB820	F0FDB740	F0FDB660	F0FDB580	*00{0000*
9CFF60	F0FDB4A0	F0FDB3C0	F0FDB2E0	F0FDB200	F0FDB120	F0FDB040	F0FDAF20	F0FDAE40	*00{0000 *
9CFF80	F0FDAD60	F0FDAC80	F0FDABA0	F0FDAAC0	F0FDA9E0	F0FDA900	F0FDA820	F0FDA740	*0.[-00{0.z\0.z.0.y.0.x *
9CFFA0	F0FDA660	F0FDA580	F0FDA4A0	F0FDA3C0	F0FDA2E0	F0FDA200	F0FDA120	F0FDA040	*0.w-0.v.0.u.0.t{0.s\0.s.0.~.0 *
9CFFC0	F0FD9F20	F0FD9E40	F0FD9D60	F0FD9C80	F0FD9BA0	F0FD9AC0	F0FD99E0	F0FD9900	*00 000{0.r\0.r.*
9CFFE0	F0FD9820	F0FD9740	F0FE84D8	F0FE84F8	F0FE8518	F0FF82C0	F0FF82E0	F0FF8300	*0.q.0.p 0.dQ0.d80.e.0.b{0.b\0.c.*
GD 330									

SP 230									
99F600 99F620 99F640	00000000 0	009AAE68		00F5BA9C	00001DC8	00000000 E2E2C9C2 00000000	00240000	D1C5E2F2	* .r6h.aI\r* *5HSSIBJES2* *SSOB*
99F660 99F680 99F6A0	0099F634 (00000000	0099F66C 00280000	00180000 009AE2B0	00000000	00000000 0099F7B4 0099F610	0099F610	0099EB60	*.r6r6%r7r6r* *
9A0F40 9A0F60	00000000 5					00000000 009A0FF0			* WC}* *&ZZ@r0{*
9A0F80 9A0FA0 9A0FC0	009AEAC0 (80E970FA (00E25A52 (00E25A52 00E97000	00000000 0099FB54	0099F930 0099F930	0099F95C 0099FB18	009A0FF0 0099F918 009A0F58	009A0F58 0099F95C	50E9701C 50E97B8C	*{.S!r9r9*0&Z* *.ZZrr9rr9r9*&Z#.* *.S!r9r
9A0FE0	00000000	00000000	0000000	00000000	80400000	0099F930	00000000	00000000	**
9AAE60 9AAE80	00004000		00000000			00000000 0099F610			*

JOB HERC)1A	STEP (GO	TIME	164755	DATE 17167	7 ID =	= 000			PAGE 0	019
9AAEA0	00000001	08000660	00000000	000ACE50	00000001	0000001	00000071	000000	01 *	–	&	' *
9AAEC0	8F9AAE68	009AC9E0	009AAF50	009AAED8	9AEAC000	00B08000	00000000	000000	00 *	I\&(Q{	*
9AAEE0	04000000	00000000	00000000	00000000	00000000	00000000	019AAEF	C 009AAF				
9AAF00	9AEAC01C	50E07FB0	00E97B70	00000198	009AAEC4	009A2070	0080E600	009AC9	E0 *{	.&\"Z#o	qDW	/I*
9AAF20	00E08C69	00000000	00000000	00000000	00000000	00000000	00000000	000000	00 *.\.			*
9AAF40	00000000	00000000	0000000	00000000	D1C5E2F2	4BD1D6C2	FOFOF3F	5 F54BE2	D6 *		.JES2.JOB003	55.SO*
9AAF60	F0F1F0F7	40404040	40404040	40404040	40404040	40404040	40404040	404040	40 *010	7		*
9AAF80	40404040	20000000	00000000	00000000	00000200	00000000	00000000	000000	00 *			*
9AAFA0	1100A700	00000081	0000000	00000000	00000000	00000000	00000000	000000	00 *x	a		*
9AAFC0	00000000	00004040	40404040	40404040	40404040	40404040	40404040	404040	40 *			*
9AAFE0	40404040	00000000	0000000	00000000	00000000	00000000	00000000	000001				*
	ENTRY TO A											
FLTF	₹ 0-6	00000000	00000000	00000	0000000000	00	000	0000000	000000	000000000	0000000	
	S 0-7 S 8-15	000001A0				C010 AF7C)A4FFA)AC016	FFFFFFFF 000AC088		000000FF 00000008	
ACTIVE LO	OAD MODULE	ES										

	GS 0-7 GS 8-15	000001A(A4FFA AC016	FFFFFFFF 000AC088	000A4F98 000178B0	000000FF 00000008	
- 1			0 0 0 1 1 0 1				000-			0002:020		
ACTIVE 1	LOAD MODULE	ES										
LPA/JPA		* *GO										
0AC000			0000000			0DC050D0			B1 ***GO		}{&}{	}{*
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F99100	47E0B0AA	91807004	47E0B0A2	1FCCBFC3	803E50C0	203447F0	B0AA48C0	700650	CO *.\j	\.sC	۵) &	{&{*
F99120			18124100			000805EF			80 *K			6j.*
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401450F0 C01441C0 C00850C0 701047F0 B5FE1FCC 50C07000 D2032020 700C5070 F992A0 F992C0 205491C0 802447E0 B2749180 700447E0 B2681FCC BFC3803E 50C02030 47F0B460 48C07006 50C02030 47F0B460 91808024 47E0B2AE 91408024 4770B2AE 1FCCBFC3 F992E0 F99300 803E50C0 20309110 802447E0 B4601FAA BFA38052 50A02030 18FC1FEE 1DEA50F0 F99320 413447F0 B4669140 802447E0 B4049180 80244770 B4049108 802447E0 B40458C0 700C1FAA BFA3803E 49A0C000 4740B608 F99340 41C00008 5EC02020 50C02020 911040BE

F99360 4770B2F2 D2034140 413C94EF 40BE58C0 20204BC0 B6B050C0 413858C0 20205EC0 F99380 B6B848C0 C0004BC0 B6AE50C0 413458A0 41405890 413C5E90 413019A9 4780B364 F993A0 1ECA180C 190947D0 B3381F9A 50904134 58E02020 180B58F0 413418BF 58A04140 F993C0 OEAE18BO 180058CO 413458AO 41401EAC 50A04140 5EC02030 50C02030 58C02020 F993E0 18AC5EA0 B6B84800 A0001E0C 58A0700C 48A0A000 5EA04138 4AA0B6AE 190A4770 F99400 B3B818AC 06A006A0 9500A000 4780B3A4

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41A00008 5EA02020 50A02020 41900004 5EA0B6B8 48A0A000 186A1F69 50602030 F994C0 50A04134 1FC950C0 414447F0 B4661FCC BFC3803E 50C02030 D2034134 B6B49104 F994E0 802447E0 B4769102 80244780 B4869102 802447E0 B4A09104 80244770 B4A058C0 F99500 202050C0 20145EC0 B6B450C0 202058C0 203006C0 50C02030 18124100 000158F1 F99520 001858FF 000805EF 12FF4780 B4C49241 7000D200 7001B6CA 47F0B5FE 927F7000 F99540 91408024 47E0B4F6 91808024 4770B4F6 91088024 47E0B4F6 1FCC50C0 20309108

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F997C0 46474849 4A4B4C4D 4E4F5051 52535455 56575859 5A5B5C5D 5E5F6061 62636465 F997E0 66676869 6A6B6C6D 6E6F7071 72737475 76777879 7A7B7C7D 7E7F8081 82838485 F99800 86878889 8A8B8C8D 8E8F9091 92939495 96979899 9A9B9C9D 9E9FA0A1 A2A3A4A5 F99820 A6A7A8A9 DAEEEFFO F1F2F3F4 F5F6F7F8 F9FAFBFC FDFEFF04 080C1014 18000102 F99840 03040500 00404040 40404040 40404040 40404040 40404040 40404040 40404040 40404040 40404040 40404040 40404040

F99860 40404040 40404040 40404040 40404040 LINE F99880 SAME AS ABOVE F998A0 40404040 40404040 40000000 00000000

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PAGE 0021

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0AC7A0	40404040	40404040	40404040	40404040	40404040	F0F0F0F0	F0F0F0F0	40F0F0F0	* 0000000 000*
0AC7C0		F8404040				F0C1F5C4			*A4F98 000C3DE8 FF0A5DEC 000A7*
0AC7E0	F7F5F040	F0F0F0C1	F7C1C1F8	4040405C	40404040	40404040	4B4B4B4B	4B4B4F98	*750 000A7AA8 *xq*
0AC800		40404040				0040F0C1			*×q*.' 0A4EE0 F*
0AC820	F0F4F0F4	F0F4F040	F4F0F4F0	F4F0F4F0	40F4C2F4	C2F4C2F4	C240F4C2	F4C2F4C6	*0404040 40404040 4B4B4B4B 4B4B4F*
0AC840		4040F5C3				F0C3F140			*98 5C007D00 0040F0C1 F4C5C5F0*
0AC860		F0F4F0C3				404B4B4B			* 404040C6 *xq*.'*
0AC880	4B4B40F0	C1F4C5C5	F0404040	C65C007D	000040F0	C1C3F8F2	F0404040	C6F0C6F4	* 0A4EE0 F*.' 0AC820 F0F4*
0AC8A0		40C6F0C6				C6F040C6			*F0F4 F0F4F040 F4F0F4F0 F4F0F4F0 *
0AC8C0		F0C6F4C3				40C3F2F4			* 40F4C2F4 C2F4C2F4 C240F4C2 F4*
0AC8E0		C3F64040				F4F0F4F0			*C2F4C6 *0404040 40404040 4B4B4*
0AC900		F4C2F4C2				F4F04040			*B4B 4B4B4F*.' 0AC840 F9F8404*
0AC920		F4F0C6F5				C6F0C6F0			*0 4040F5C3 F0F0F7C4 F0F040F0 *
0AC940		C6F0C3F6				C6F4C3F3			*F0F4F0C6 F0C3F140 C6F4C3F5 C3F5C*
0AC960		40405CF9				F040F0F0			*6F0 *98 5C007D00 0040F0C1 F*
0AC980		F5C6F05C				4040F4F0			*4C5C5F0*.' 0AC860 40F4F0F4 F*
0AC9A0		F0C3F340				F0F4F0F4			*0F4F0C3 F6404040 5C404040 404*
0AC9C0		F040F4F0				C2F4C640			*04040 404B4B4B 4B4B4B4F 985C4B7D*
0AC9E0		40F4F0F4				40404040			* * 404040C6 *×*
0ACA00		5C007D00			404040F4	C2F4C2F4	F0C6F040	C3F1C6F4	*q*.'*.' 0AC880 4B4B40F0 C1F4*
0ACA20	C3F5C3F5	40C6F0F4	F0F4F0F4	F040C3F6	F5C3F0F0	F7C44040	4040F0F0	F0F0F4F0	*C5C5 F0404040 C65C007D 000040*
0ACA40	C6F040C6	F7C3F4F4	F0F4F040	F4F0F4F0	C6F0C6F0	40C6F0C6	F0C6F4C6	F0404040	*F0 F7C44040 4040F0F0 F0F0F4F0 *
0ACA60	5CC3F5C3	F540C6F0	F4F0F4F0	F4F040C3		F0F7C440			**C5C5 F0404040 C65C007D 00004*
0ACA80	F05C007D	000040F0	C1C3C1F4	F0404040	C3F6C6F0	F4F0C3F6	40C6F7C3	F3C6F4C6	*0*.' 0ACA40 C6F040C6 F7C3F4F*
0ACAA0		C6F4C6F0				404040C3			*4 F0F4F040 F4F0F4F0 C6F0C6F0 *
0ACAC0		C6F0C3F6			F640C6F0	F4F0F4F0	F4F04040	405CC6F0	*40C6F0C6 F0C6F4C6 F0404040 *F0*
0ACAE0	40C6F7C3	F4F4F0F4	F040F4F0	F4F0C6F0	C6F040C6	F0C6F0C6	F4C6F040	40405C00	* F7C44040 4040F0F0 F0F0F4F0 *.*
0ACB00		F0C1C3C1				F340C6F5			*' 0ACA60 5CC3F5C3 F540C6F0 F*
0ACB20	F4C6F0C6	F4C6F040	C6F4C6F0	F4F0C3F3		C6F6C6F5			*4F0F4F0 F4F040C3 F6F5C3F0 F0F*
0ACB40	F7C3F4F4	F040F4F0	F4F0F4F0	C6F040C6	F0C6F0C6	F0C6F440	40405C5C	C3F5C3F5	*7C440 404040F0 F0F0F0F4 **C5C5*
0ACB60	40C6F0F4	F0F4F0F4	F040C3F6	F5C3F0F0	F7C44040	4040F0F0	F0F0F45C	007D0000	* F0404040 C65C007D 00004*.'*
0ACB80	40F0C1C3	C1F8F040	4040C6F0	F5C3F0F0	F7C440F0	F0F0F0F4	F0C6F040	C3F1C3F3	* 0ACA80 F05C007D 000040F0 C1C3*
0ACBA0	C3F1C6F4	40C6F0F4	F0F4F0F4	F0404040		F6C3F6C6			*C1F4 F0404040 C3F6C6F0 F4F0C3*
0ACBC0	C6F640F4	F0C3F6C6	F7C3F340	C6F3C3F6	C6F4C3F6	4040405C	F05C4B7D	4B4B40F0	*F6 40C6F7C3 F3C6F4C6 *0*.' 0*
0ACBE0	C1C3C1F4	F0404040	C3F6C6F0	F4F0C3F6		F3C6F4C6			*ACA40 C6F040C6 F7C3F4F*.' 0A*
0ACC00	C3C1C1F0	404040C6	F4F4F0C3	F6C6F040	C3F6C6F4	C3F6C6F0	40C6F4C6	F0F4F0C3	*CAA0 F440C6F0 C6F4C6F0 F4F040C*
0ACC20		C3F6C6F0				F4F040F4			*6 F4C6F0C6 F4C6F040 404040C3 *
0ACC40		C6F0C3F3				5CF440C6			*F6C6F0C3 F6C6F040 *4 F0F4F040 *
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0ACC80		C3F3C6F6				F040F4F0			*0 C3F6C6F0 F4F04040 405CF440 C*
0ACCA0	F6C6F0C3	F6C6F440	404040C3	F6C6F0C6		F4F0F5C3			*6F0C6F4 C6F0F4F0 405C007D 000*
0ACCC0		F040C3F1						F440C6F0	*040F0 C1C3C1C3
0ACCE0	C6F4C6F0	F4F0405C	4B7D4B4B	40F0C1C3	C1C35C00	7D000040	F0C1C3C3	F8F04040	*F4F040 *.' 0ACAC*.' 0ACC80 *

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08000000 00000000 04000000 00000000

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FFFFFFF 000A4F98 000000FF 00000000

JOB HERC01A STEP GO TIME 164755 DATE 17167 ID = 000 PAGE 0023

DUMP INDEX

DATA AREAS PAGE NUMBER

 DATA MANAGEMENT CONTROL BLOCKS.
 0003

 IOS CONTROL BLOCKS.
 0003

 RTM CONTROL BLOCKS.
 0003

 SAVE AREAS.
 0006

 INSTALLATION/SUBSYSTEM AREAS.
 0006

 LSQA.
 0007

 SP229/230.
 0018

 REGISTERS.
 0019

 MODULES.
 0019

END OF DUMP

JOB 1	HERC01A		STEP GO		TIME	164756	DATE 17167	' ID) = 002	CPUID = 0	0100611303	3	PAGE 0001	
COMP	LETION C	ODE	USER =	0000										
PSW Z	AT ENTRY	TO AB	END 078D0	000 000A	C03C	ILC 4	INTC 0007							
ASCB	00FF947													
	+0 +18	ASCB IOSP	C1E2C3C2 00000000	FWDP SPL	00000000 00FF9548	BWDP CPUS	00FD5878 00000001	CMSF IDSQ	00000000 000A0007	SVRB IODP	009CE7A8 00240076	SYNC STOR	00000946 0F9C9C00	
	+30	LDA	009CF548	RSM	00FF90C0	CSCB	00FE70C8	TSB	00000000	EJST	00000000	XJST	06795CC0	
	+48	EWST	D2B25FE3	XWST	A667E881	JSTL	00000000	ECB	809CEE58	UBET	00000000	RESV	00000000	
	+60	DUMP	009CE3A0	FW1	FFFF0080	TMCH	00000000	ASXB	009CF300	SWCT	01430000	SSRB	00000000	
	+78 +90	VSC OUCB	0000000E 00FF9878	TCBS OUXB	00000001 00FF9CA0	LOCK FMCT	00000000 002A0000	LSQH XMPQ	00000000	QECB IQEA	00000000	MECB RTWA	40000000 00000000	
	+A8	MCC	00000000	JBNI	00FD5A00	JBNS	00FE70D8	SRQ	00000000	VGTT	00000000	PCTT	0000000	
	+C0	SMCT	00000007	SWTL	00000000	SRBT	00000000	ATME	00E3DD00					
TCB	9ACCF8													
	+0	RBP	009CCBC0	PIE	00000000	DEB 0		O 009A		000000		0000000		
	+18	MSS	009CF050		80000000			S 0000		000000		009ACB2		
		RG 0- RG 8-				800A4F7C 000A4FE0	000AC010 000AC000			FFFFFFFF 000A4EC8	000A4F9 0000004		0000FF 01DE08	
	+70	FSA	000A4F98	TCB	009AC9E0			T 009A		000000		009CC7B		
	+88	LTC	009AC9E0	IQE	0000000	ECB 0	09CCA6C TS	F 0000		QE 009CF5	48 AQE	009AC9B	8	
	+A0	STAB	00000000	TCT	809CC710			F 0000				009CC85		
	+B8 +D0	RESV EXT2	00000000 009ACE20	IOBRC AECB	00000000			T 0000 K 0090		000000 NA 000000		000000		
	+E8		00000000	ABCR	00000000	XSCT 0		E 0000		009CC4		0000000		
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			00000000			SZ-STAB	00110082	FL	-CDE 009CCA	A20 PSW	078D1000	000A5E	D8	
		Q/TTR RG 0-	00000000 7 009CCC			00000040	009C0634	. 00	90610 0	009CC7B0	009A201	8 ED	000000	
			15 009CCA			00000000				000A4F98	40E94F3		9CCA78	

NCDE 00000000 RBP 009CCBC0 NM LOADER EPA 000A5D48 XL/MJ 009CE4F8 USE 00010000 ATTR 0B22000

LN

ADR

LN ADR LN ADR

PROC S010

CDE

ХL

9CCA20

TIOT 9A2020

9CE4F8 SZ 00000010 NO 00000001 800002B8 000A5D48

JOB HERCO1A STEP GO

JOB HERC01A	STEP GO		TIME 164756	DATE 17167	ID = 002	2	PAGE 0	002
OFF + 0 + 0 + 0 + 0 + 0	018 14010100 02C 14010102 040 14010102 054 14010102	DDNAME SYSLIN SYSLOUT SYSPRINT SYSUDUMP SYSABEND	TTR-ST 9AF4C000 9AF10000 9AEF4000 9AEDC000 9AEAC000	STB-UC 90001C78 80000000 80000000 80000000 80000000				
VSM SPQE 009C	F050 NSPQE 009CC	400 DQE 00000	000 FL/RS 2	2000 SPID 078	KEY 8			
SPQE 009C	C400 NSPQE 009CF	060 DQE 00000	000 FL/RS (0000 SPID 252	KEY 0			
DQE 9CC3E0 F SPQE 009C	C420 NSPQE 00000	000000 BLK 00 000 DQE 009CF	0A5000 LN (100 FL/RS (00001000 FQE 9 0000 SPID 000	KEY 8	E 80000000 LN 0	0000D48 AREA 000A5D4	8
DQE 9CC360 F		9CC4E0 BLK 00	0A4000 LN 0	00001000 FQE 9	CC490 FQE		0000EC8 AREA 000A4EC 0000588 AREA 000AC79	
D-PQE 9CF54	8 FIRST 009	CF418						
PQE 9CF418 FBQE 9CC4F0	FFB 009CC4F0 TCB 009CC7B0 NFB 009CC3F0	LFB 009CC3F0 RSI 0092C000 PFB 009CF418	NPQ 000000 RAD 000A40 SZ 000060	000 FLG 00000 000 AREA 000A	000 6000			
FBQE 9CC3F0	NFB 009CF418	PFB 009CC4F0	SZ 008EE0		D000			
		T*** -	CB SUMMARY**	r *				
TCB AT 9CD14 TCB AT 9CE3A		PKF-FLG 000 PKF-FLG 000			00000000	RTM 00000000 RTM 00000000	FBYT 00000000 FBYT 00040000	
TCB AT 9CE15 TCB AT 9CC7B TCB AT 9ACCF	0 CMP 0000000	PKF-FLG 000 PKF-FLG 800 PKF-FLG 800	00000 DSP	0000FFFF SDY	00000000 00000000 00000000	RTM 00000000 RTM 00000000 RTM 00000000	FBYT 00040000 FBYT 00040000 FBYT 00040000	
TCB AT 9AC9E	0 CMP 900C7000	PKF-FLG 800	30000 DSP	0000FFFF SDY	00000000	RTM 009AC5E8	FBYT 08000000	
QCB TRACE								
MAJ FFF3F8	NMAJ 00FFF3B0	PMAJ 00000000	FMIN 00FF	FF638 LMIN 00	FFF638 N	IM SYSIEA01		
MIN FFF638	NMIN 00000000 NQEL 00000000	PMIN 00000000 PQEL 00000000		FF5A8 LQEL 00 AC9E0 FLID 28		TLID 0320000A SVRB 009CE6E0	NM IEA CNT 00010000	
MAJ FFF2F0	00000000 LAMN	PMAJ 00FFF380	FMIN 00FI	059B8 LMIN 00	FFEF08 N	IM SYSDSN		
MIN FD59B8	NMIN 00FD5000 NQEL 00000000	PMIN 00000000 PQEL 00000000	~	FF5F0 LQEL 00 CC7B0 FLID 28		FLID 25800000 SVRB 009CE5F0	NM SYS17167.T164755.R CNT 00010000	Н.000А

LQEL 00FFF590 FLID 25800000

FLID 25800000

SVRB 009CE5F0

FLID 25800000

SVRB 009CE5F0

FLID 2800000A SVRB 009CE5F0

LQEL 00FFF608

FLID 2800000A

LQEL 00FFF530

FLID 2800000A

NM SYS17167.T164755.RA000.H

NM SYS17167.T164755.RA000.H

NM SYS17167.T164755.RA000.H

CNT 00010000

CNT 00010000

CNT 00010000

MIN FD5000

MIN FD5040

MIN FD5A68

NMIN 00FD5040

NQEL 00000000

NMIN 00FD5A68

NQEL 00000000

NMIN 00FD5080

NQEL 00000000

PMIN 00FD59B8

PQEL 00000000

PMIN 00FD5000

PQEL 00000000

PMIN 00FD5040

PQEL 00000000

FQEL 00FFF590

TCB 009CC7B0

FQEL 00FFF608

TCB 009CC7B0

FQEL 00FFF530

TCB 009CC7B0

SAVE AREA TRACE

LOADER WAS ENTERED VIA LINK AT EP HEWLCTRL

SA 0A4F98 WD1 00000000 HSA 00000000 LSA 000A4EC8 RET 000178B0 EPA 000A5D48 R0 009CCC28 R1 000A4FE0 R2 00000040 R3 009C0634 R4 009C0610 R5 009CC7B0 R6 009A2018 R7 FD000000 R8 009CCA48 R9 809CC710 R10 00000000 R11 009CC9E0 R12 40E94B9A

SA 0A4EC8 WD1 00000000 HSA 000A4F98 LSA 000C3DE8 RET FF0A5DEC EPA 000A7750 R0 000A7AA8
R1 FF0A4FE0 R2 800A4FE6 R3 009C0634 R4 000A4FFA R5 00000000 R6 000A4F98
R7 00000014 R8 00017860 R9 000A4EC8 R10 000A4FE0 R11 009CC9E0 R12 400A5D5C

INTERRUPT AT 0A5ED8

NO ACDEB AND ASSOCIATED RDT AND FMCBS

ADDRESS FOR CRA NOT AVAILABLE

VSAM JSCBSHR 9CC920 000004

9CC920 00000000 *.... *

NO VSAM VGTT CHAIN PRESENT FOR THIS ASCB

END OF VSAM DATA

REGS AT ENTRY TO SNAP

00000000000000000 00000000000000000 0000000000000000 00000000000000000 FLTR 0-6 REGS 0-7 00000001 000A4F4C 800A4F7C 000AC010 000A4FFA FFFFFFF 000A4F98 000000FF REGS 8-15 00000000 000A4EC8 000A4FE0 000AC000 400A5D5C 000A4EC8 0000004E 6001DE08 JOB HERC01A STEP GO TIME 164756 DATE 17167 ID = 002 PAGE 0004

DUMP INDEX

DATA AREAS PAGE NUMBER

END OF DUMP

			HI		HH EEEE HH EE	EEEE!	EEEE RR RR	RRRRRR RRRRRR	RRRR CCC(RR CC	0000000 000000000000000000000000000000	CCC (_	0000	11 111 1111		AAAAA. AAAAA.	AAAA AA		
			HH HH HHHHI	: :Н ННННННН	EEEEEEE	1	RR RR RRRRRR	R RRRRRR				00 00) 0) 1	11 11 .1	AA AA AAAAAA		AA AA A		
		Н НН НН		НИННИНН НН Е НН Е	EEEEEEEE EE E	I RI	RRRRRRR RR RR R RR	С	CC CC C		00 00	00 00 00	11 11 11		AAAAAA AA A	AAAAA AA AA			
		HH HH HH	Ι		EEEEEEEEE EEEEEEEE	RR RR RR	RR RR RR	CCC	CCCCCCC CCCCCCC	0000	000000		11 .1111111 .111111	AA . AA AA	AA				
				JJJJJJJ JJJJJJJJ JJ	33333333 333333333 33		5555555 5555555 55		555555555 5555555555555555555555555555						AAAAAA AAAAAAA AA				
				JJ JJ JJ	33	33 33 33	55 55 5555555	55	55 55 555555555	5					AA AA AAAAAAA	AA AA AAAAA			
		J	IJ	JJ JJ	33	33 33 33	5555555	55 55	55555555	55 55					AAAAAA AA AA	AAAAA AA AA			
		J	IJ IJIJIJIJ IJIJIJIJ		33 333333333 333333333		5555555 5555555		555555555 555555555						AA AA AA	AA AA AA			
****A	END	JOB	355	HERC01A	ABEND S	TUDY		ROO	M	1.47.56	6 PM 16	6 JUN 1	.7 PRINT	ER1 S	SYS PROD	JOB	355	END	A***
****	כואים	.TOD	255	$UUDC01\lambda$	א סבאדט מ	עמוזייי		$D \cap O$	T/T	1 17 56	5 DM 16	S TITIN 1	7 DD T NT	ים 1 מיםי	מסמת טעי	TOD	2 5 5	כואים	7 * * * *

4.47.56 PM 16 JUN 17 PRINTER1 SYS PROD JOB 355 END A****

4.47.56 PM 16 JUN 17 PRINTER1 SYS PROD JOB 355

4.47.56 PM 16 JUN 17 PRINTER1 SYS PROD JOB 355

END A****

END A****

ROOM

ROOM

ROOM

***A

***A

***A

END

END

END

JOB 355 HERC01A ABEND STUDY

JOB 355 HERCO1A ABEND STUDY

JOB 355 HERC01A ABEND STUDY