

J E S 2 J O B L O G

13.37.25 JOB 779 IEF677I WARNING MESSAGE(S) FOR JOB HERC01TX ISSUED
13.37.25 JOB 779 \$HASP373 HERC01TX STARTED - INIT 1 - CLASS A - SYS TK4-
13.37.25 JOB 779 IEF403I HERC01TX - STARTED - TIME=13.37.25
13.37.25 JOB 779 IEFACRTT - Stepname Procstep Program Retcode
13.37.25 JOB 779 HERC01TX TESTPROG DATA ASSIST RC= 0000
13.37.25 JOB 779 IEF404I HERC01TX - ENDED - TIME=13.37.25
13.37.25 JOB 779 \$HASP395 HERC01TX ENDED

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

01 FEB 22 JOB EXECUTION DATE

78 CARDS READ

173 SYSOUT PRINT RECORDS

0 SYSOUT PUNCH RECORDS

0.00 MINUTES EXECUTION TIME

1	//HERC01TX JOB (SYS), 'ASSIST MM TEST05',			JOB 779
	// CLASS=A,NOTIFY=HERC01,			
	// MSGCLASS=A,			
	// USER=HERC01,PASSWORD=			GENERATED BY GDL

2	//TESTPROG EXEC ASSIST			
3	XXASSIST	PROC		
4	XXDATA	EXEC	PGM=ASSIST,REGION=4096K,PARM= 'BATCH,MACRO=H'	
5	XXSYSPRINT	DD	SYSOUT=*	
6	XXSYSIN2	DD	DDNAME=SYSIN2 (ONLY NEEDED IF &\$DATARD=1: 2 READERS)	00010110
7	XXSYSPRINT	DD	SYSOUT=*,DCB=(RECFM=FA,LRECL=133,BLKSIZE=133) PRINTER	00010120
8	XXSYSPUNCH	DD	SYSOUT=B,DCB=(RECFM=F,LRECL=80,BLKSIZE=80) PUNCH	00010130
9	XXSYSUT1	DD	UNIT=SYSDA,DISP=(,DELETE),SPACE=(3520,(100,10)),	00010140
	XX		DCB=(RECFM=F,BLKSIZE=3520) DISK INTERMEDIATE	00010150
10	XXSYSLIB	DD	DSN=SYS1.MACLIB,DISP=SHR	00010160
11	//SYSIN DD *			

```

11      IEF686I DDNAME REFERRED TO ON DDNAME KEYWORD IN PRIOR STEP WAS NOT RESOLVED

```

```
IEF142I HERC01TX DATA TESTPROG - STEP WAS EXECUTED - COND CODE 0000
```

```
IEF285I  JES2.JOB00779.SI0101                                SYSIN
```

```
IEF3741I STEP /DATA / STKPR 220322.1337 CPU 0MIN 00.03SEC SRB 0MIN 00.01SEC VIRT 584K SYS 204K
```

* * *

```

*                               Charge for step (w/o SYSOUT):          0.03          *

```

```
IEF376I  JOB  /HERC01TX/  STOP  22032.1337 CPU      0MIN 00.03SEC SRB      0MIN 00.01SEC
```

\$JOB ASSIST 00012850

ASSIST PROGRAM TEST [ASMT14]

PAGE 1

LOC	OBJECT	CODE	ADDR1	ADDR2	STMT	SOURCE	STATEMENT	
					3	*SYSLIB	EQUIREGS	
					40		LCLC &SYM1	00014450
					41		LCLA &SYM2	00014450
000000					42	ASMT14	CSECT	00013250
000000					43		USING *,15	00013300
000000	90EC	D00C		0000C	44		STM 14,12,12(13) SAVE REGS	00013350
					45	*-----		00014450
000004	E020	F104	0014	00104	46		XPRNT =CL25'1--- START TEST ----',20	00014450
					47	*		00014450
00000A	D209	F075	F062	00075	00062	48	MVC CARD1(L'MSG),MSG	00014450
000010	E020	F074	000B	00074	49		XPRNT CC1,L'MSG+1 PRINT 'MANNY TEST' STRING	00014450
					50	*		00014450
000016	E160	0000	0000	00000	51		XDUMP	00014450
					52	*		00014450
00001C	D20B	F0CD	F0F8	000CD	000F8	53	MVC OUTPUT,=CL12' ' BLANK OUT FIELD	00014450
000022	5890	F06C		0006C	54	L 9,NUM1	LOAD NUM1 INTO REG 9	00014450
000026	5290	F0CD		000CD	55	XDECO 9,OUTPUT	XDECO:12-BYTE CH REPRESENTATION	00014450
00002A	E020	F0C5	0015	000C5	56		XPRNT ORG,L'OUTLINE+1	00014450
					57	*		00014450
000030	D20B	F0CD	F0F8	000CD	000F8	58	MVC OUTPUT,=CL12' ' REUSING SAME PRT LINE, BLANK OUT FLD	00014450
000036	5890	F070		00070	59	L 9,NUM2	LOAD NUM2 INTO REG 9	00014450
00003A	5290	F0CD		000CD	60	XDECO 9,OUTPUT	XDECO:12-BYTE CH REPRESENTATION	00014450
00003E	D206	F0C6	F11D	000C6	0011D	61	MVC LBL1,=C'[NUM2: ' OVERRIDE LBL1 TO UPDATE LABEL	00014450
000044	E020	F0C5	0015	000C5	62		XPRNT ORG,L'OUTLINE+1	00014450
					63	*		00014450
00004A	E020	F0DA	0011	000DA	64		XPRNT ORG1,L'SYMLINE1+1	00014450
000050	E020	F0EB	000A	000EB	65		XPRNT ORG2,L'VSYM2+9	00014450
					66	*		00014450
000056	E020	F124	0015	00124	67		XPRNT =CL25'0--- END TEST ----',21	00014450
					68	*		00014450
					69	*-----		00014450
00005C					70	EXIT	EQU *	00014450
00005C	98EC	D00C		0000C	71		LM 14,12,12(13) RELOAD REGS	00014500
000060	07FE				72		BR 14	00014550
					73	*-----		00014450
					74	*		00014450
000062	D4C1D5D5E840E3C5				75	MSG	DC C'MANNY TEST'	00014450
					76	*		00014450
00006C	000004D2				77	NUM1	DC F'1234'	00014450
000070	0000037A				78	NUM2	DC F'890'	00014450
					79	*		00014450
					80	*		00014450
000074	F0				81	CC1	DC C'0'	00014450
000075					82	CARD1	DS CL80	00014450
					83	*		00014450
0000C5	F0				84	ORG	DC C'0' CARRIAGE CONTROL 1=NEXT PAGE	00014450
0000C6					85	OUTLINE	DS 0CL20	00014450
0000C6	ADD5E4D4F17A40				86	LBL1	DC C'[NUM1: ' LABEL	00014450
0000CD					87	OUTPUT	DS CL12 PUT OUTPUT NUMBER HERE	00014450
0000D9	BD				88	LBL2	DC C']' LABEL	00014450
					89	*		00014450
					90	&SYM1	SETC 'MANNYSYM'	00014450

LOC	OBJECT CODE	ADDR1	ADDR2	STMT	SOURCE	STATEMENT		
0000DA	F0			91	ORG1	DC	C'0'	CARRIAGE CONTROL 1=NEXT PAGE 00014450
0000DB				92	SYMLINE1	DS	0CL16	00014450
0000DB	ADE2E8D4F17A40			93	LBL3	DC	C'[SYM1: '	LABEL 00014450
				94	VSYM1	DC	C'&SYM1.'	VALUE OF SYMBOL 00014450
0000E2	D4C1D5D5E8E2E8D4			95	+VSYM1	DC	C'MANNYSYM'	VALUE OF SYMBOL
0000EA	BD			96	LBL4	DC	C']'	LABEL 00014450
				97	*			00014450
				98	&SYM2	SETA	3	00014450
0000EB	F0			99	ORG2	DC	C'0'	CARRIAGE CONTROL 1=NEXT PAGE 00014450
0000EC				100	SYMLINE2	DS	0CL16	00014450
0000EC	ADE2E8D4F27A40			101	LBL5	DC	C'[SYM2: '	LABEL 00014450
				102	VSYM2	DC	C'&SYM2.'	VALUE OF SYMBOL 00014450
0000F3	F3			103	+VSYM2	DC	C'3'	VALUE OF SYMBOL
0000F4	BD			104	LBL6	DC	C']'	LABEL 00014450
				105	*			00014450
				106			EQUIREGS	00014450
000000				107	+R0	EQU	0	
000001				108	+R1	EQU	1	
000002				109	+R2	EQU	2	
000003				110	+R3	EQU	3	
000004				111	+R4	EQU	4	
000005				112	+R5	EQU	5	
000006				113	+R6	EQU	6	
000007				114	+R7	EQU	7	
000008				115	+R8	EQU	8	
000009				116	+R9	EQU	9	
00000A				117	+R10	EQU	10	
00000B				118	+R11	EQU	11	
00000C				119	+R12	EQU	12	
00000D				120	+R13	EQU	13	
00000E				121	+R14	EQU	14	
00000F				122	+R15	EQU	15	
				123		END	ASMT14	00014600
0000F8	4040404040404040			124			=CL12' '	
000104	F160606040E2E3C1			125			=CL25'1--- START TEST ----'	
00011D	ADD5E4D4F27A40			126			=C'[NUM2: '	
000124	F060606040C5D5C4			127			=CL25'0--- END TEST ----'	

*** NO STATEMENTS FLAGGED - NO WARNINGS, NO ERRORS

*** DYNAMIC CORE AREA USED: LOW: 6728 HIGH: 1192 LEAVING: 512272 FREE BYTES. AVERAGE: 61 BYTES/STMT ***

*** ASSEMBLY TIME = 0.007 SECS, 18285 STATEMENTS/SEC ***

*** PROGRAM EXECUTION BEGINNING - ANY OUTPUT BEFORE EXECUTION TIME MESSAGE IS PRODUCED BY USER PROGRAM ***

--- START TEST ----

MANNY TEST

BEGIN XSNAP - CALL 1 AT C000001C USER REGISTERS

REGS 0-7	F4F4F4F4	F4F4F4F4	F4F4F4F4	F4F4F4F4	F4F4F4F4	F4F4F4F4	F4F4F4F4	F4F4F4F4
REGS 8-15	F4F4F4F4	F4F4F4F4	F4F4F4F4	F4F4F4F4	F4F4F4F4	00000140	FFFE7960	00000000

[NUM1: 1234]

[NUM2: 890]

[SYM1: MANNYSYM]

[SYM2: 3]

--- END TEST ----

*** EXECUTION TIME = 0.000 SECS. 19 INSTRUCTIONS EXECUTED - 19000 INSTRUCTIONS/SEC ***

*** AM004 - NORMAL USER TERMINATION BY RETURN ***

