

J E S 2 J O B L O G

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06.58.22 JOB 3238 $HASP373 JOBCRDP$ STARTED - INIT 3 - CLASS S - SYS HMVS
06.58.22 JOB 3238 IEF403I JOBCRDP$ - STARTED - TIME=06.58.22
06.58.22 JOB 3238 IEFACRTT ASM /IFOX00 /00:00:00.04/00:00:00.09/00000/JOBCRDP$
06.58.22 JOB 3238 IEFACRTT LKED /IEWL /00:00:00.01/00:00:00.02/00000/JOBCRDP$
06.58.22 JOB 3238 IEF404I JOBCRDP$ - ENDED - TIME=06.58.22
06.58.22 JOB 3238 $HASP395 JOBCRDP$ ENDED
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----- JES2 JOB STATISTICS -----

09 MAR 23 JOB EXECUTION DATE

262 CARDS READ

506 SYSOUT PRINT RECORDS

0 SYSOUT PUNCH RECORDS

0.00 MINUTES EXECUTION TIME

1	//JOBCRDP\$ JOB (001), 'JOBCRD SUBROUTINE', CLASS=S, MSGCLASS=X	JOB 3238
2	//JOBCRD EXEC ASMFCL, PARM.ASM='LIST,LOAD,NODECK'	
3	XXASMFCL PROC MAC='SYS1.MACLIB', MAC1='SYS1.MACLIB'	00050000
4	XXASM EXEC PGM=IFOX00, PARM=OBJ, REGION=128K	00100000
5	XXSYSLIB DD DSN=&MAC, DISP=SHR	00150000
6	XX DD DSN=&MAC1, DISP=SHR	00200000
7	XXSYSUT1 DD DSN=&&SYSUT1, UNIT=SYSSQ, SPACE=(1700, (600, 100)),	00250000
	XX SEP=(SYSLIB)	00300000
8	XXSYSUT2 DD DSN=&&SYSUT2, UNIT=SYSSQ, SPACE=(1700, (300, 50)),	00350000
	XX SEP=(SYSLIB, SYSUT1)	00400000
9	XXSYSUT3 DD DSN=&&SYSUT3, UNIT=SYSSQ, SPACE=(1700, (300, 50))	00450000
10	XXSYSPRINT DD SYSOUT=A, DCB=BLKSIZE=1089	00500000
11	XXSYSPUNCH DD SYSOUT=B	00550000
12	XXSYSGO DD DSN=&&OBJSET, UNIT=SYSSQ, SPACE=(80, (200, 50)),	00600000
	XX DISP=(MOD, PASS)	00650000
13	//ASM.SYSIN DD *	
14	XXLKED EXEC PGM=IEWL, PARM=(XREF, LET, LIST, NCAL), REGION=128K,	00700000
	XX COND=(8, LT, ASM)	00750000
15	XXSYSLIN DD DSN=&&OBJSET, DISP=(OLD, DELETE)	00800000
16	XX DD DDNAME=SYSIN	00850000
17	//LKED.SYSLMOD DD DSN=SYSC.LINKLIB, DISP=SHR	
	X/SYSLMOD DD DSN=&&GOSET(GO), UNIT=SYSDA, SPACE=(1024, (50, 20, 1)),	00900000
	XX DISP=(MOD, PASS)	00950000
18	XXSYSUT1 DD DSN=&&SYSUT1, UNIT=(SYSDA, SEP=(SYSLIN, SYSLMOD)),	01000000
	XX SPACE=(1024, (50, 20))	01050000
19	XXSYSPRINT DD SYSOUT=A	01100000
20	//LKED.SYSLIB DD DSN=SYSC.LINKLIB, DISP=SHR	
21	//LKED.SYSIN DD *	

STMT NO. MESSAGE

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5 IEF653I SUBSTITUTION JCL - DSN=SYS1.MACLIB,DISP=SHR

6 IEF653I SUBSTITUTION JCL - DSN=SYS1.MACLIB,DISP=SHR

IEF236I ALLOC. FOR JOBCRDP\$ ASM JOBCRD

IEF237I 150 ALLOCATED TO SYSLIB

IEF237I 150 ALLOCATED TO

IEF237I 251 ALLOCATED TO SYSUT1

IEF237I 391 ALLOCATED TO SYSUT2

IEF237I 252 ALLOCATED TO SYSUT3

IEF237I JES2 ALLOCATED TO SYSPRINT

IEF237I JES2 ALLOCATED TO SYSPUNCH

IEF237I 380 ALLOCATED TO SYSGO

IEF237I JES2 ALLOCATED TO SYSIN

IEF142I JOBCRDP\$ ASM JOBCRD - STEP WAS EXECUTED - COND CODE 0000

IEF285I SYS1.MACLIB KEPT *-----12

IEF285I VOL SER NOS= MVSRES.

IEF285I SYS1.MACLIB KEPT *-----0

IEF285I VOL SER NOS= MVSRES.

IEF285I SYS23068.T065822.RA000.JOBCRDP\$.SYSUT1 DELETED *-----61

IEF285I VOL SER NOS= WORK00.

IEF285I SYS23068.T065822.RA000.JOBCRDP\$.SYSUT2 DELETED *-----20

IEF285I VOL SER NOS= WORK03.

IEF285I SYS23068.T065822.RA000.JOBCRDP\$.SYSUT3 DELETED *-----8

IEF285I VOL SER NOS= WORK01.

IEF285I JES2.JOB03238.SO0103 SYSOUT

IEF285I JES2.JOB03238.SO0104 SYSOUT

IEF285I SYS23068.T065822.RA000.JOBCRDP\$.OBJSET PASSED *-----10

IEF285I VOL SER NOS= MVS380.

IEF285I JES2.JOB03238.SI0101 SYSIN

IEF373I STEP /ASM / START 23068.0658

IEF374I STEP /ASM / STOP 23068.0658 CPU 0MIN 00.04SEC SRB 0MIN 00.00SEC VIRT 128K SYS 204K

**** JOB NAME: JOBCRDP\$ JOBCARD READ 2023/068 06:58:22 370/148 VS2 R03.8 HMVS ****

* *

* STEP NUMBER:	1	USER CORE:	128K	START TIME:	06:58:22	CPU TIME:	00:00:00.04	ACTIVE TIME:	00:00:00.06	*		
* STEP NAME:	ASM	SYSTEM CORE:	204K	STOP TIME:	06:58:22	SRB TIME:	00:00:00.00	ALLOC TIME:	06:58:22	*		
* PROGRAM NAME:	IFOX00	REGION SIZE:	128K	ELAPSED TIME:	00:00:00.09	TCB TIME:	00:00:00.04	PROGRAM LOAD:	06:58:22	*		
* CONDITION CODE:	00000	PERFORMANCE GROUP:	003							*		
		JES2 CARDS:	25	SERVICE UNITS	PAGES IN/OUT	# SWAPS	PAGES SWAP	IN/OUT	VIO PAGES IN/OUT	*		
				647	0 / 0	0		0 / 0	0 / 0	*		
										*		
* ADDR/UNIT I/O COUNT	ADDR/UNIT I/O COUNT	ADDR/UNIT I/O COUNT	ADDR/UNIT I/O COUNT	ADDR/UNIT I/O COUNT	ADDR/UNIT I/O COUNT	ADDR/UNIT I/O COUNT	ADDR/UNIT I/O COUNT			*		
* 150/D3350	12	150/D3350	0	251/D3350	61	391/D3390	20	252/D3350	8	380/D3380	10	*

IEF236I ALLOC. FOR JOBCRDP\$ LKED JOBCRD

IEF237I 380 ALLOCATED TO SYSLIN

IEF237I JES2 ALLOCATED TO

IEF237I 253 ALLOCATED TO SYSLMOD

IEF237I 253 ALLOCATED TO SYS00008

IEF237I 391 ALLOCATED TO SYSUT1

IEF237I JES2 ALLOCATED TO SYSPRINT

IEF237I 253 ALLOCATED TO SYSLIB

IEF142I JOBCRDP\$ LKED JOBCRD - STEP WAS EXECUTED - COND CODE 0000

IEF285I SYS23068.T065822.RA000.JOBCRDP\$.OBJSET DELETED *-----11

IEF285I VOL SER NOS= MVS380.

IEF285I JES2.JOB03238.SI0102 SYSIN

IEF285I SYSC.LINKLIB KEPT *-----75

IEF285I VOL SER NOS= SYSCPK.

IEF285I UCSYSCPK KEPT *-----0

IEF285I VOL SER NOS= SYSCPK.

IEF285I SYS23068.T065822.RA000.JOBCRDP\$.SYSUT1 DELETED *-----0

IEF285I VOL SER NOS= WORK03.
IEF285I JES2.JOB03238.S00105 SYSOUT
IEF285I SYSC.LINKLIB KEPT *-----7
IEF285I VOL SER NOS= SYSCPK.
IEF373I STEP /LKED / START 23068.0658
IEF374I STEP /LKED / STOP 23068.0658 CPU 0MIN 00.01SEC SRB 0MIN 00.00SEC VIRT 128K SYS 208K

*
* STEP NUMBER: 2 USER CORE: 128K START TIME: 06:58:22 CPU TIME: 00:00:00.01 ACTIVE TIME: 00:00:00.01 *
* STEP NAME: LKED SYSTEM CORE: 208K STOP TIME: 06:58:22 SRB TIME: 00:00:00.00 ALLOC TIME: 06:58:22 *
* PROGRAM NAME: IEWL REGION SIZE: 128K ELAPSED TIME: 00:00:00.02 TCB TIME: 00:00:00.01 PROGRAM LOAD: 06:58:22 *
* CONDITION CODE: 00000 PERFORMANCE GROUP: 003 *
* JES2 CARDS: 0 SERVICE UNITS PAGES IN/OUT # SWAPS PAGES SWAP IN/OUT VIO PAGES IN/OUT *
* 489 0 / 0 0 0 / 0 0 / 0 *
*
* ADDR/UNIT I/O COUNT ADDR/UNIT I/O COUNT ADDR/UNIT I/O COUNT ADDR/UNIT I/O COUNT ADDR/UNIT I/O COUNT ADDR/UNIT I/O COUNT *
* 380/D3380 11 253/D3350 75 253/D3350 0 391/D3390 0 253/D3350 7 *

IEF375I JOB /JOB CRDP\$/ START 23068.0658
IEF376I JOB /JOB CRDP\$/ STOP 23068.0658 CPU 0MIN 00.05SEC SRB 0MIN 00.00SEC

SYMBOL	TYPE	ID	ADDR	LENGTH	LDID	ASM 0201 06.58 03/09/23
JOBCRDP	SD	0001	000000	000124		
JOBCARD	ER	0002				

LOC	OBJECT CODE	ADDR1	ADDR2	STMT	SOURCE STATEMENT	ASM 0201 06.58 03/09/23
000000				2	JOBCRDP CSECT	DEFINE CSECT
				3	*****	
				4	*	
				5	ROUTINE NAME -----> JOBCRDP	
				6	*	
				7	ENTRY POINTS -----> -NONE-	
				8	*	
				9	EXTERNAL REFERENCES --> -NONE-	
				10	*	
				11	PL/I F PARMS ARE DIFFERENT THAN STANDARD PARMS. CHARACTER	
				12	FIELDS ARE FOLLOWED BY 2 HALF WORDS GIVING THE LENGTH OF THE	
				13	FIELD. NUMERIC BINARY ITEMS (WORDS AND HALF WORD) ONLY HAVE	
				14	TO ADDRESS. BELOW IS A MAPPING OF ALL THE FIELDS BEING PASSED	
				15	TO THIS ROUTINE.	
				16	*	
				17	STRUCTURES ALSO ARE DIFFERENT THAN STANDARD PARMS. THE	
				18	ADDRESS OF A "DOPE" VECTOR IS POINTED TO IN THE PARM LIST.	
				19	THE FIRST WORD OF THE VECTOR IS THE ADDRESS OF THE STRUCTURE.	
				20	*	
				21	*	
				22	DECLARE	
				23	1	PARAMETER_BLOCK STATIC,
				24	3	PB_JOBNAME CHAR(8),
				25	3	PB_MSGCLASS CHAR(1),
				26	3	PB_PRIORITY FIXED BINARY,
				27	3	PB_REGION FIXED BINARY,
				28	3	PB_TIME FIXED BINARY(31),
				29	3	PB_NAME CHAR(20),
				30	3	PB_ACCOUNT CHAR(50),
				31	3	PB_ACCOUNTL FIXED BINARY,
				32	3	PB_ROOM CHAR(50),
				33	3	PB_ROOML FIXED BINARY,
				34	3	PB_JOBCLASS CHAR(1),
				35	3	PB_JES2NUMBER CHAR(4);
				36	*	
				37	CALL JOBCRDP(PARAMETER_BLOCK);	
				38	*	
				39	GENERATES THE PARM LIST:	
				40	*	
				41	PARMS -----> ADDRESS OF PARAMETER_BLOCK VECTOR	
				42		AL1(X'80)
				43		AL3(PBVECTOR)
				44	
				45	PBVECTOR	+0 A(PARAMETER_BLOCK)
				46	*	
				47	*	
				48	CALL JOBCRDP(
				49	PB_JOBNAME,	
				50	PB_MSGCLASS,	
				51	PB_PRIORITY,	
				52	PB_REGION,	
				53	PB_TIME,	
				54	PB_NAME,	
				55	PB_ACCOUNT,	
				56	PB_ACCOUNTL,	

LOC OBJECT CODE ADDR1 ADDR2 STMT SOURCE STATEMENT ASM 0201 06.58 03/09/23

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57 *          PB_ROOM,
58 *          PB_ROOML,
59 *          PB_JOBCLASS,
60 *          PB_JES2NUMBER);

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61 *
62 *  GENERATES THE PARM LIST:
63 *

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64 *  PARMs -----> JOBNAME  -  8 BYTE JOBNAME
65 *                      X'00080008'
66 *                      MSGCLASS -  1 BYTE MESSAGE CLASS
67 *                      X'00010001'
68 *                      PRIORITY -  2 BYTE INTEGER PRIORITY
69 *                      REGION   -  2 BYTE INTEGER REGION
70 *                      (IN KBYTES)
71 *                      TIME      -  4 BYTE INTEGER TIME LIMIT
72 *                      (IN HUNDREDTHS OF SECONDS)
73 *                      NAME      - 20 BYTE PROGRAMMER NAME
74 *                      X'00140014'
75 *                      ACCOUNT   - 50 BYTE ACCOUNTING FIELD
76 *                      X'00320032'
77 *                      ACCTLEN   -  2 BYTE INTEGER ACNT FIELD LEN
78 *                      ROOM      - 50 BYTE ROOM FIELD
79 *                      X'00320032'
80 *                      ROOMLEN   -  2 BYTE INTEGER ROOM FIELD LEN
81 *                      JOBCLASS  -  1 BYTE JOB CLASS
82 *                      X'00010001'
83 *                      JES#      -  4 JES NUMBER
84 *                      X'00040004'

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85 *
86 *  DATE LAST MODIFIED ---> 03/02/2023
87 *

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88 *  ROUTINE DESCRIPTION:
89 *    THIS ROUTINE IS A WRAPPER FOR JOBCRD SO PL/1 PROGRAMS
90 *    CAN GET THE JOB CARD INFO.

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91 *
92 *
93 * *****

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94 *
95 *  REGISTER EQUATES AND USAGE
96 *

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00000	97 R0	EQU	0	
00001	98 R1	EQU	1	
00002	99 R2	EQU	2	
00003	100 R3	EQU	3	
00004	101 R4	EQU	4	
00005	102 R5	EQU	5	
00006	103 R6	EQU	6	
00007	104 R7	EQU	7	
00008	105 R8	EQU	8	TCT, THEN JMR ADDR
00009	106 R9	EQU	9	ACT ADDR
0000A	107 R10	EQU	10	JCT ADDR
0000B	108 R11	EQU	11	WORKAREA BASE REG
0000C	109 R12	EQU	12	BASE REG
0000D	110 R13	EQU	13	SAVE AREA ADDR
0000E	111 R14	EQU	14	RETURN ADDR

LOC	OBJECT CODE	ADDR1	ADDR2	STMT	SOURCE	STATEMENT	ASM 0201 06.58 03/09/23
			0000F	112	R15	EQU 15	RETURN CODE
				113	*		
				114	*	HOUSEKEEPING	
				115	*		
000000	90EC D00C	0000C		116		STM R14,R12,12(R13)	SAVE REGISTERS
000004	18CF			117		LR R12,R15	SET REG 12 TO ENTRY ADDR
		00000		118		USING JOBCRDP,R12	ESTABLISH ADDRESSABILITY
000006	18A1			119		LR R10,R1	SAVE R1
000008	182D			120		LR R2,R13	SAVE ADDR OF CALLING SAVE AREA
				121		GETMAIN RU, LV=WORKSIZE	GET SOME CORE
00000A	0700			122+		CNOP 0,4	
00000C	47F0 C018	00018		123+		B *+12-4*0-2*0	BRANCH AROUND DATA
000010	00000078			124+		DC A(WORKSIZE)	LENGTH
000014	00			125+IHB0001F	DC	AL1(0)	RESERVED
000015	00			126+	DC	AL1(0)	RESERVED
000016	00			127+	DC	AL1(0)	SUBPOOL
000017	02			128+	DC	BL1'00000010'	MODE BYTE *MVS380*
000018	5800 C010	00010		129+	L	0,*-8+2*0	LOAD LENGTH
00001C	58F0 C014	00014		130+	L	15,IHB0001F	LOAD GETMAIN PARMS
000020	1B11			131+	SR	1,1	ZERO RESERVED REG 1
000022	0A78			132+	SVC	120	ISSUE GETMAIN SVC
000024	18D1			133	LR	R13,R1	SAVE ADDR OF CORE OBTAINED
		00000		134		USING WORKAREA,R13	ESTABLISH ADDRESSABILITY
000026	5020 D004	00004		135	ST	R2,SAVEAREA+4	STORE ADDR OF CALLING SAVE AREA
00002A	50D2 0008	00008		136	ST	R13,8(R2)	STORE ADDR OF MY SAVE AREA
				137	*		
				138	*	DETERMINE IF THE PARM IS A STRUCTURE OR INDIVIDUAL FIELDS.	
				139	*		
00002E	5890 A000	00000		140	L	R9,0(,R10)	
		00000		141	USING	\$PL1PARM,R9	
000032	9180 A000	00000		142	TM	0(R10),X'80'	ONLY 1 PARM?
000036	4780 C0A6	000A6		143	BZ	MOVEFLDS	NO, CALL WITH ALL 12.
				144	*		
				145	*	GENERATE THE STANDARD PARM LIST FROM ADDRESSES RELATIVE TO	
				146	*	THE STRUCTRE. THE ACTUAL ADDRS OF THE DATA ITEMS - NOT VECTORS	
				147	*		
00003A	58AA 0000	00000		148	L	R10,0(R10)	GET ADDR OF VECTOR
00003E	58AA 0000	00000		149	L	R10,0(R10)	GET ADDR OF BLOCK
		00000		150	USING	#PL1PARM,R10	
000042	4120 A000	00000		151	LA	R2,#JOBNAME	
000046	5020 D048	00048		152	ST	R2,JOBNPTR	
00004A	4120 A008	00008		153	LA	R2,#MSGCLAS	
00004E	5020 D04C	0004C		154	ST	R2,MSGCPTR	
000052	4120 A009	00009		155	LA	R2,#PRIORIT	
000056	5020 D050	00050		156	ST	R2,PRTYPTR	
00005A	4120 A00B	0000B		157	LA	R2,#REGION	
00005E	5020 D054	00054		158	ST	R2,REGNPTR	
000062	4120 A00D	0000D		159	LA	R2,#TIME	
000066	5020 D058	00058		160	ST	R2,TIMEPTR	
00006A	4120 A011	00011		161	LA	R2,#NAME	
00006E	5020 D05C	0005C		162	ST	R2,NAMEPTR	
000072	4120 A025	00025		163	LA	R2,#ACCOUNT	
000076	5020 D060	00060		164	ST	R2,ACCTPTR	
00007A	4120 A057	00057		165	LA	R2,#ACOUNTL	
00007E	5020 D064	00064		166	ST	R2,ACTLPTR	

LOC	OBJECT	CODE	ADDR1	ADDR2	STMT	SOURCE	STATEMENT	ASM 0201 06.58 03/09/23
000082	4120	A059	00059		167	LA	R2,#ROOM	
000086	5020	D068	00068		168	ST	R2,ROOMPTR	
00008A	4120	A08B	0008B		169	LA	R2,#ROOML	
00008E	5020	D06C	0006C		170	ST	R2,ROMLPTR	
000092	4120	A08D	0008D		171	LA	R2,#JOBCLAS	
000096	5020	D070	00070		172	ST	R2,CLASPTR	
00009A	4120	A08E	0008E		173	LA	R2,#JES2#NM	
00009E	5020	D074	00074		174	ST	R2,JES#PTR	
0000A2	47F0	C0EE	000EE		175	B	CALLIT	
					176	*		
			000A6		177	MOVEFLDS	EQU *	
					178	*		
					179	*	COPY THE PL/1 PARMS TO A STANDARD PARM LIST	
					180	*	THESE ARE THE ACTUAL ADDRS OF THE DATA ITEMS - NOT VECTORS	
					181	*		
0000A6	D203	D048	9000	00048	00000	182	MVC	JOBNPTR,\$JOBNPTR
0000AC	D203	D04C	9008	0004C	00008	183	MVC	MSGCPTR,\$MSGCPTR
0000B2	D203	D050	9010	00050	00010	184	MVC	PRTYPTR,\$PRTYPTR
0000B8	D203	D054	9014	00054	00014	185	MVC	REGNPTR,\$REGNPTR
0000BE	D203	D058	9018	00058	00018	186	MVC	TIMEPTR,\$TIMEPTR
0000C4	D203	D05C	901C	0005C	0001C	187	MVC	NAMEPTR,\$NAMEPTR
0000CA	D203	D060	9024	00060	00024	188	MVC	ACCTPTR,\$ACCTPTR
0000D0	D203	D064	902C	00064	0002C	189	MVC	ACTLPTR,\$ACTLPTR
0000D6	D203	D068	9030	00068	00030	190	MVC	ROOMPTR,\$ROOMPTR
0000DC	D203	D06C	9038	0006C	00038	191	MVC	ROMLPTR,\$ROMLPTR
0000E2	D203	D070	903C	00070	0003C	192	MVC	CLASPTR,\$CLASPTR
0000E8	D203	D074	9044	00074	00044	193	MVC	JES#PTR,\$JES#PTR
					194	*		
					195	*	NOW CALL JOBCRD	
					196	*		
			000EE		197	CALLIT	EQU *	
0000EE	4110	D048	00048		198	LA	R1,PARMPTRS	
0000F2	58F0	C120	00120		199	L	R15,=V(JOBCARD)	
0000F6	05EF				200	BALR	R14,R15	
					201	*		
					202	*	TERMINATE	
					203	*		
0000F8	181D				204	LR	R1,R13	SAVE PTR TO GETMAINED SAVE AREA
0000FA	182F				205	LR	R2,R15	SAVE RETURN CODE
0000FC	58D0	D004	00004		206	L	R13,SAVEAREA+4	LOAD ADDR OF CALLING SAVE AREA
					207		FREEMAIN R,LV=WORKSIZE,A=(R1)	FREE THE CORE WE GOT
					208+*		OS/VS2 RELEASE 3 VERSION -- 10/25/74	00001603
000100					209+	CNOP	0,4	00144002
000100	47F0	C108	00108		210+	B	*+8	BRANCH AROUND LENGTH 00145002
000104	00000078				211+	DC	A(WORKSIZE)	LENGTH 00147802
000108	5800	C104	00104		212+	L	0,*-4	LOAD SP AND LV 00148002
00010C	4110	1000	00000		213+	LA	1,0(0,R1)	LOAD AREA ADDRESS 00164002
000110	0A0A				214+	SVC	10	ISSUE FREEMAIN SVC 00311202
000112	18F2				215	LR	R15,R2	PUT RETURN CODE IN R15
000114	58ED	000C	0000C		216	L	R14,12(R13)	RESTORE R14
000118	980C	D014	00014		217	LM	R0,R12,20(R13)	RESTORE R0 THROUGH R12
00011C	07FE				218	BR	R14	RETURN
					219	*		
					220	*	DSECTS	
					221	*		

LOC	OBJECT CODE	ADDR1	ADDR2	STMT	SOURCE	STATEMENT	ASM 0201 06.58 03/09/23
000000				222	WORKAREA	DSECT	
000000				223	SAVEAREA	DS 18F	
000048				224	PARMPTRS	DS 0F	
000048				225	JOBNPTR	DS F	
00004C				226	MSGCPTR	DS F	
000050				227	PRTYPTR	DS F	
000054				228	REGNPTR	DS F	
000058				229	TIMEPTR	DS F	
00005C				230	NAMEPTR	DS F	
000060				231	ACCTPTR	DS F	
000064				232	ACTLPTR	DS F	
000068				233	ROOMPTR	DS F	
00006C				234	ROMLPTR	DS F	
000070				235	CLASPTR	DS F	
000074				236	JES#PTR	DS F	
		00030		237	PARMLEN	EQU *-PARMPTRS	
		00078		238	WORKSIZE	EQU *-WORKAREA	
000000				239	\$PL1PARM	DSECT	
000000				240	\$JOBNPTR	DS F	
000004				241		DS F	
000008				242	\$MSGCPTR	DS F	
00000C				243		DS F	
000010				244	\$PRTYPTR	DS F	
000014				245	\$REGNPTR	DS F	
000018				246	\$TIMEPTR	DS F	
00001C				247	\$NAMEPTR	DS F	
000020				248		DS F	
000024				249	\$ACCTPTR	DS F	
000028				250		DS F	
00002C				251	\$ACTLPTR	DS F	
000030				252	\$ROOMPTR	DS F	
000034				253		DS F	
000038				254	\$ROMLPTR	DS F	
00003C				255	\$CLASPTR	DS F	
000040				256		DS F	
000044				257	\$JES#PTR	DS F	
000048				258		DS F	
000000				259	#PL1PARM	DSECT	
000000				260	#JOBNAME	DS CL8	
000008				261	#MSGCLAS	DS C	
000009				262	#PRIORIT	DS XL2	
00000B				263	#REGION	DS XL2	
00000D				264	#TIME	DS XL4	
000011				265	#NAME	DS CL20	
000025				266	#ACCOUNT	DS CL50	
000057				267	#ACOUNTL	DS XL2	
000059				268	#ROOM	DS CL50	
00008B				269	#ROOML	DS XL2	
00008D				270	#JOBCLAS	DS C	
00008E				271	#JES2#NM	DS CL4	
000000				272		END JOBCRDP	
000120	00000000			273		=V(JOBCARD)	

POS.ID	REL.ID	FLAGS	ADDRESS	ASM 0201 06.58 03/09/23
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0001	0002	1C	000120
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SYMBOL	LEN	VALUE	DEFN	REFERENCES	ASM 0201 06.58 03/09/23
WORKSIZE	00001	00000078	00238	00124 00211	

SYMBOL	LEN	VALUE	DEFN	REFERENCES	ASM 0201 06.58 03/09/23
=V(JOBCARD)					
	00004	00000120	00273	00199	

ASM 0201 06.58 03/09/23

NO STATEMENTS FLAGGED IN THIS ASSEMBLY

HIGHEST SEVERITY WAS 0

OPTIONS FOR THIS ASSEMBLY

ALIGN, ALOGIC, BUFSIZE(STD), NODECK, 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 254

TOTAL RECORDS READ FROM SYSTEM LIBRARY 1490

TOTAL RECORDS PUNCHED 10

TOTAL RECORDS PRINTED 367

F64-LEVEL LINKAGE EDITOR OPTIONS SPECIFIED XREF,LET,LIST,NCAL
DEFAULT OPTION(S) USED - SIZE=(98304,55296)

IEW0000 INCLUDE SYSLIB(JOBCARD)
IEW0000 NAME JOBCRDP(R)

CROSS REFERENCE TABLE

CONTROL SECTION			ENTRY							
NAME	ORIGIN	LENGTH	NAME	LOCATION	NAME	LOCATION	NAME	LOCATION	NAME	LOCATION
JOBCRDP	00	124								
JOBCARD	128	186								

LOCATION	REFERS TO SYMBOL	IN CONTROL SECTION	LOCATION	REFERS TO SYMBOL	IN CONTROL SECTION
120	JOBCARD	JOBCARD			
ENTRY ADDRESS	00				

TOTAL LENGTH 2B0
****JOBCRDP DOES NOT EXIST BUT HAS BEEN ADDED TO DATA SET
AUTHORIZATION CODE IS 0.