

J E S 2 J O B L O G

9.27.48 JOB 2128 \$HASP373 DATEIPV STARTED - INIT 1 - CLASS A - SYS HMVS  
 9.27.48 JOB 2128 IEF403I DATEIPV - STARTED - TIME=09.27.48  
 9.27.48 JOB 2128 IEFACRTT COMPILE /PASCAL /00:00:00.01/00:00:00.03/00000/DATEIPV  
 9.27.48 JOB 2128 IEFACRTT POSTPROC/ASMPCODE/00:00:00.01/00:00:00.02/00000/DATEIPV  
 9.27.48 JOB 2128 IEFACRTT GO /LOADER /00:00:00.01/00:00:00.02/00000/DATEIPV  
 9.27.48 JOB 2128 IEF404I DATEIPV - ENDED - TIME=09.27.48  
 9.27.48 JOB 2128 \$HASP395 DATEIPV ENDED

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

06 MAR 25 JOB EXECUTION DATE

7 CARDS READ

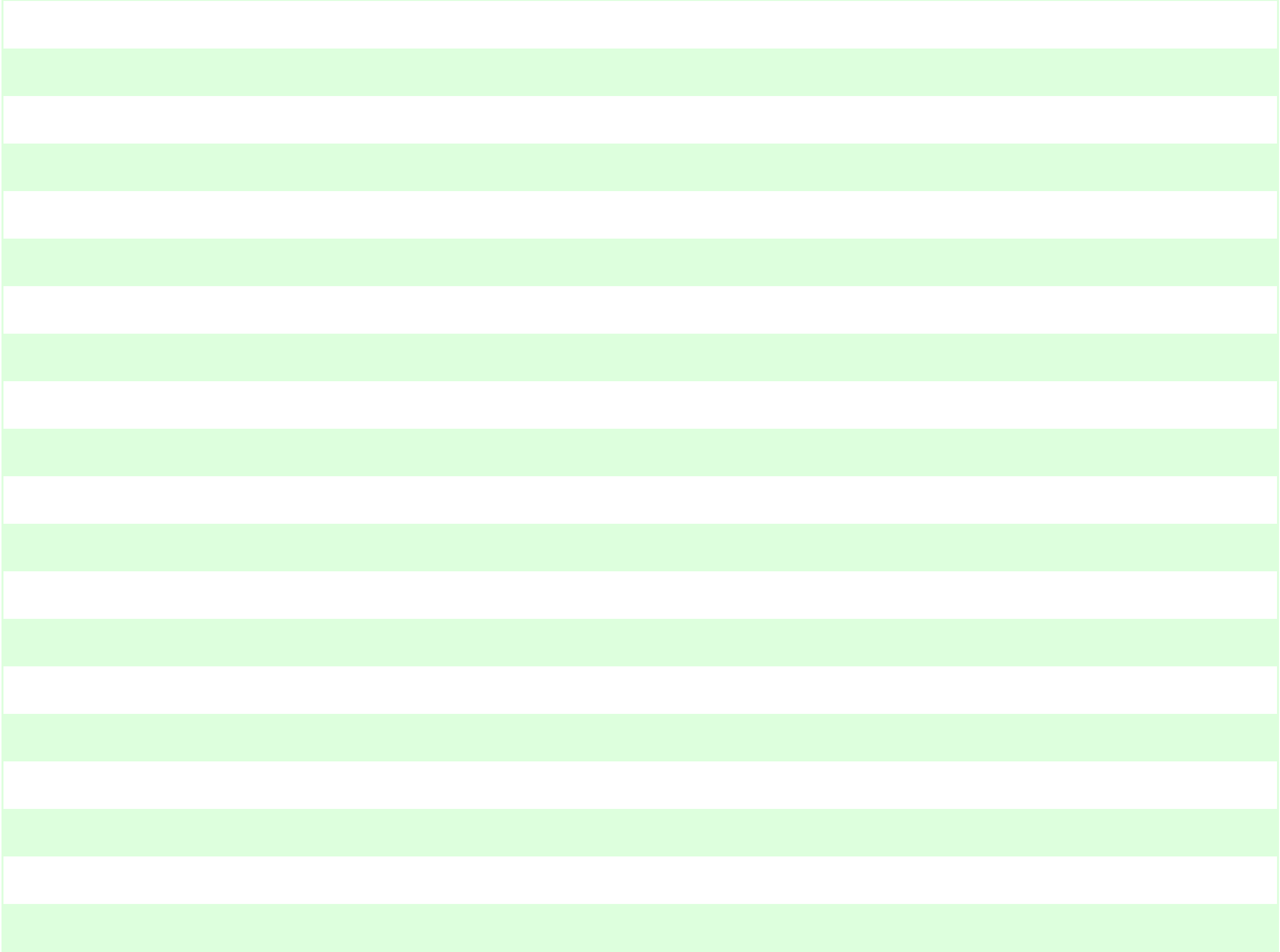
189 SYSOUT PRINT RECORDS

0 SYSOUT PUNCH RECORDS

0.00 MINUTES EXECUTION TIME

1	//DATEIPV JOB (TEST), 'TEST PAS', CLASS=A, MSGCLASS=A	JOB 2128
2	// EXEC STPASCAL	
3	XXSTPASCAL PROC GOTIME=10	00000001
	***	00000006
	*** STEP ONE: COMPILE THE SOURCE PROGRAM	00000011
	***	00000016
4	XXCOMPILE EXEC PGM=PASCAL, COND=(0,LT)	00000021
5	XXSTEPLIB DD DSN=SYSC.LINKLIB, DISP=SHR	
6	XXOUTPUT DD SYSOUT=*	00000026
7	XXPRD DD DSN=SYSC.STANFORD.PASCAL.LIB(PASMSG), DISP=SHR	00000031
8	XXPRR DD DSN=&&PCODE, UNIT=SYSDA, DCB=RECFM=VB,	00000036
	XX SPACE=(TRK,(20,5),RLSE), DISP=(,PASS)	00000041
9	XXQRR DD DSN=&&TABLES, UNIT=SYSDA, DCB=RECFM=VB,	00000046
	XX SPACE=(TRK,(5,2),RLSE), DISP=(,PASS)	00000051
	***	00000056
	*** STEP TWO: (POST) PROCESS THE P_CODE	00000061
	***	00000066
10	//INPUT DD *	
11	XXPOSTPROC EXEC PGM=ASMPCODE, COND=(0,LT)	00000071
12	XXSTEPLIB DD DSN=SYSC.LINKLIB, DISP=SHR	
13	XXINPUT DD DSN=*.COMPILE.PRR, DISP=(OLD,DELETE)	00000076
14	XXPRD DD DSN=*.COMPILE.QRR, DISP=(OLD,PASS)	00000081
15	XXOUTPUT DD SYSOUT=A	00000086
16	XXPRR DD DSN=&&OBJECT, UNIT=SYSDA, DCB=RECFM=FB,	00000091
	XX SPACE=(TRK,(10,5),RLSE), DISP=(,PASS)	00000096
	***	00000101
	*** STEP THREE: LOAD AND GO	00000106
	***	00000111
17	XXGO EXEC PGM=LOADER, COND=(0,LT), PARM='//TIME=&GOTIME'	00000116
18	XXSYSLIN DD DSN=*.POSTPROC.PRR, DISP=(OLD,DELETE)	00000121
19	XXSYSLOUT DD SYSOUT=A	00000126
20	XXSYSLIB DD DSN=SYSC.FORTLIB, DISP=SHR	00000131
21	XX DD DSN=SYSC.LINKLIB, DISP=SHR	00000136
22	XXPRD DD DUMMY	00000141
23	XXQRD DD DSN=*.COMPILE.QRR, DISP=(OLD,DELETE)	00000146

24	XXQRR	DD	UNIT=SYSDA,SPACE=(TRK,(2,2))	00000151
25	XXFT06F001	DD	SYSOUT=A	00000156
26	XXOUTPUT	DD	SYSOUT=A	00000161



STMT NO. MESSAGE

17 IEF653I SUBSTITUTION JCL - PGM=LOADER,COND=(0,LT),PARM='//TIME=10'

IEF236I ALLOC. FOR DATEIPV COMPILE

IEF237I 253 ALLOCATED TO STEPLIB

IEF237I 253 ALLOCATED TO SYS00036

IEF237I JES2 ALLOCATED TO OUTPUT

IEF237I 253 ALLOCATED TO PRD

IEF237I 390 ALLOCATED TO PRR

IEF237I 252 ALLOCATED TO QRR

IEF237I JES2 ALLOCATED TO INPUT

IEF142I DATEIPV COMPILE - STEP WAS EXECUTED - COND CODE 0000

IEF285I SYSC.LINKLIB KEPT \*-----0

IEF285I VOL SER NOS= SYSCP.

IEF285I UCSYSCP KEPT \*-----0

IEF285I VOL SER NOS= SYSCP.

IEF285I JES2.JOB02128.SO0102 SYSOUT

IEF285I SYSC.STANFORD.PASCAL.LIB KEPT \*-----0

IEF285I VOL SER NOS= SYSCP.

IEF285I SYS25065.T092748.RA000.DATEIPV.PCODE PASSED \*-----1

IEF285I VOL SER NOS= WORK03.

IEF285I SYS25065.T092748.RA000.DATEIPV.TABLES PASSED \*-----1

IEF285I VOL SER NOS= WORK01.

IEF285I JES2.JOB02128.SI0101 SYSIN

IEF373I STEP /COMPILE / START 25065.0927

IEF374I STEP /COMPILE / STOP 25065.0927 CPU 0MIN 00.01SEC SRB 0MIN 00.00SEC VIRT 512K SYS 204K

\*\*\*\* JOB NAME: DATEIPV JOBCARD READ 2025/065 09:27:48 370/148 VS2 R03.8 HMVS \*\*\*\*\*

\* \* \* \* \*

\* STEP NUMBER: 1 USER CORE: 512K START TIME: 09:27:48 CPU TIME: 00:00:00.01 ACTIVE TIME: 00:00:00.01 \*

\* STEP NAME: COMPILE SYSTEM CORE: 204K STOP TIME: 09:27:48 SRB TIME: 00:00:00.00 ALLOC TIME: 09:27:48 \*

\* PROGRAM NAME: PASCAL REGION SIZE: 512K ELAPSED TIME: 00:00:00.03 TCB TIME: 00:00:00.01 PROGRAM LOAD: 09:27:48 \*

\* CONDITION CODE: 00000 PERFORMANCE GROUP: 004 \* \* \* \* \*

\* JES2 CARDS: 0 SERVICE UNITS PAGES IN/OUT # SWAPS PAGES SWAP IN/OUT VIO PAGES IN/OUT \*

\* 32 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 \* \* \* \* \*

\* 253/D3350 0 253/D3350 0 253/D3350 0 390/D3390 1 252/D3350 1 \* \* \* \* \*

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IEF236I ALLOC. FOR DATEIPV POSTPROC

IEF237I 253 ALLOCATED TO STEPLIB

IEF237I 253 ALLOCATED TO SYS00038

IEF237I 390 ALLOCATED TO INPUT

IEF237I 252 ALLOCATED TO PRD

IEF237I JES2 ALLOCATED TO OUTPUT

IEF237I 251 ALLOCATED TO PRR

IEF142I DATEIPV POSTPROC - STEP WAS EXECUTED - COND CODE 0000

IEF285I SYSC.LINKLIB KEPT \*-----0

IEF285I VOL SER NOS= SYSCP.

IEF285I UCSYSCP KEPT \*-----0

IEF285I VOL SER NOS= SYSCP.

IEF285I SYS25065.T092748.RA000.DATEIPV.PCODE DELETED \*-----2

IEF285I VOL SER NOS= WORK03.

IEF285I SYS25065.T092748.RA000.DATEIPV.TABLES PASSED \*-----2

IEF285I VOL SER NOS= WORK01.

IEF285I JES2.JOB02128.SO0103 SYSOUT

IEF285I SYS25065.T092748.RA000.DATEIPV.OBJECT PASSED \*-----1

IEF285I VOL SER NOS= WORK00.

IEF373I STEP /POSTPROC/ START 25065.0927

IEF374I STEP /POSTPROC/ STOP 25065.0927 CPU 0MIN 00.01SEC SRB 0MIN 00.00SEC VIRT 512K SYS 204K

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* STEP NUMBER:          2  USER CORE:          512K  START TIME:    09:27:48    CPU TIME:     00:00:00.01  ACTIVE TIME:  00:00:00.01  *
* STEP NAME:           POSTPROC  SYSTEM CORE:    204K  STOP TIME:     09:27:48    SRB TIME:     00:00:00.00  ALLOC TIME:   09:27:48  *
* PROGRAM NAME:       ASMPCODE  REGION SIZE:    512K  ELAPSED TIME:  00:00:00.02  TCB TIME:     00:00:00.01  PROGRAM LOAD:  09:27:48  *
* CONDITION CODE:     00000  PERFORMANCE GROUP: 004  *
* JES2 CARDS:         0          SERVICE UNITS  PAGES IN/OUT  # SWAPS  PAGES SWAP IN/OUT  VIO PAGES IN/OUT  *
*                               42          0 / 0          0          0 / 0          0 / 0          *

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* 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  *
* 253/D3350           0 253/D3350           0 390/D3390           2 252/D3350           2 251/D3350           1  *

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IEF236I ALLOC. FOR DATEIPV GO
IEF237I 251 ALLOCATED TO SYSLIN
IEF237I JES2 ALLOCATED TO SYSLOUT
IEF237I 253 ALLOCATED TO SYSLIB
IEF237I 253 ALLOCATED TO
IEF237I 253 ALLOCATED TO SYS00040
IEF237I DMY ALLOCATED TO PRD
IEF237I 252 ALLOCATED TO QRD
IEF237I 390 ALLOCATED TO QRR
IEF237I JES2 ALLOCATED TO FT06F001
IEF237I JES2 ALLOCATED TO OUTPUT

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IEF142I DATEIPV GO - STEP WAS EXECUTED - COND CODE 0000
IEF285I   SYS25065.T092748.RA000.DATEIPV.OBJECT      DELETED      *-----2
IEF285I   VOL SER NOS= WORK00.
IEF285I   JES2.JOB02128.SO0104                      SYSOUT
IEF285I   SYSC.FORTLIB                              KEPT          *-----14
IEF285I   VOL SER NOS= SYSCPK.
IEF285I   SYSC.LINKLIB                              KEPT          *-----0
IEF285I   VOL SER NOS= SYSCPK.
IEF285I   UCSYSCPK                                  KEPT          *-----0
IEF285I   VOL SER NOS= SYSCPK.
IEF285I   SYS25065.T092748.RA000.DATEIPV.TABLES     DELETED      *-----0
IEF285I   VOL SER NOS= WORK01.
IEF285I   SYS25065.T092748.RA000.DATEIPV.R0000001  DELETED      *-----0
IEF285I   VOL SER NOS= WORK03.
IEF285I   JES2.JOB02128.SO0105                      SYSOUT
IEF285I   JES2.JOB02128.SO0106                      SYSOUT

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IEF373I STEP /GO      / START 25065.0927
IEF374I STEP /GO      / STOP 25065.0927 CPU    0MIN 00.01SEC SRB    0MIN 00.00SEC VIRT  512K SYS  208K

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*
* STEP NUMBER:          3  USER CORE:          512K  START TIME:    09:27:48    CPU TIME:     00:00:00.01  ACTIVE TIME:  00:00:00.01  *
* STEP NAME:           GO    SYSTEM CORE:    208K  STOP TIME:     09:27:48    SRB TIME:     00:00:00.00  ALLOC TIME:   09:27:48  *
* PROGRAM NAME:       LOADER  REGION SIZE:    512K  ELAPSED TIME:  00:00:00.02  TCB TIME:     00:00:00.01  PROGRAM LOAD:  09:27:48  *
* CONDITION CODE:     00000  PERFORMANCE GROUP: 004  *
* JES2 CARDS:         0          SERVICE UNITS  PAGES IN/OUT  # SWAPS  PAGES SWAP IN/OUT  VIO PAGES IN/OUT  *
*                               113          0 / 0          0          0 / 0          0 / 0          *

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* 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  *
* 251/D3350           2 253/D3350           14 253/D3350           0 253/D3350           0 252/D3350           0 390/D3390           0  *

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*****
IEF375I JOB /DATEIPV / START 25065.0927
IEF376I JOB /DATEIPV / STOP 25065.0927 CPU    0MIN 00.03SEC SRB    0MIN 00.00SEC

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1 ) PROGRAM DATE_IPV(OUTPUT);  
2 ) BEGIN  
3 ) WRITELN(' ',DATE)  
4 16 1) END.
```

\*\*\*\* NO SYNTAX ERROR(S) DETECTED.

\*\*\*\* 4 LINE(S) READ, 0 PROCEDURE(S) COMPILED,

\*\*\*\* 18 P\_INSTRUCTIONS GENERATED, 0.0 SECONDS IN COMPILATION.

\*\*\*\* STANFORD PASCAL POST-PROCESSOR, VERSION OF Oct.-79.

\*\*\*\* NO ASSEMBLY ERROR(S) DETECTED.

\*\*\*\* 196 BYTES OF CODE GENERATED, 0.0 SECONDS IN POST\_PROCESSING.

VS LOADER

OPTIONS USED - PRINT,NOMAP,NOLET,CALL,RES,NOTERM,SIZE=307200,NAME=\*\*GO

TOTAL LENGTH 5930  
ENTRY ADDRESS 9C0D8

03-06-2025

