					FFFFFFFFFFF	FFFFFFFF	FFF	##	##	PPPPPPP	PPPP	AA	AAAAAAA	SSSSSS	SSSS				
				F]	FFFFFFFFFF	FFFFFFFFF	FF	##	##	PPPPPPP	PPPP	AAAA	AAAAAAA	SSSSSSSS	SSSS				
				FF	F	F	###	#####	##### P	P	PP A	AΑ	AA	SS	SS				
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				FFFFF		FFFF	##	##		PPPPPPP		AAAA		SSSSSSS					
				FFFFFF			##	##		PPPPPP	AAAAA			SSSSSSS					
				FF	FF		##	##	PP		AA		AA	SSS					
				FF	FF	###	######		PP	A		A	Ā	SS					
			F		FF		+#####		PP	AA			SS	SS					
			FF	_	FF	##	##	P		AA		AA							
			FF		FF	##	##	PP		AA		AA	SSSSSSS						
													222222						
			J.J.J.	JJJJJJ	3333333333	5555555	55555	000	000000					AAAAA	AAAA				
				JJJJJJ	333333333333				0000000					AAAAAA					
				JJ	33 33	55		00	0000					AA	AA				
				JJ	33	55		00	00 00					AA	AA				
				JJ	33	55		00	00 00					AA	AA				
				JJ	3333	5555555	55	00	00 00					AAAAAA					
				JJ	3333	5555555			00 00					AAAAAA					
				JJ	33		55	00 00						AA	AA				
			JJ	JJ	33		55	0000						AA	AA				
			JJ	JJ	33 33		55	000	00					AA	AA				
			JJJJJ.		333333333333	5555555			0000000					AA	AA				
			JJJJ.		3333333333	5555555			000000					AA	AA				
			0000		000000000	0000000								1111					
A	START	JOB	350	FF#PAS			ROOM	M	4. 42	38 PM 1	5 APR	20	PRI NTER1	SYS TK4-	J0B	350	START	A*	
****A	START	JOB	350	FF#PAS			ROOM			38 PM 1			PRI NTER1	SYS TK4-	JOB	350	START	A****	
****A	START	JOB	350	FF#PAS			ROOM			38 PM 1			PRI NTER1	SYS TK4-	JOB	350	START	A****	
****A	START	JOB		FF#PAS			ROOM			38 PM 1			PRI NTER1	SYS TK4-	JOB	350	START	A****	
							2.001		2, 12		10					200	· · · · ·		

JES2 JOB LOG

16. 42. 33 JOB	350	\$HASP373 FF#PAS	STARTED - INI	T 1 - CLA	ASS A - SYS	TK4-
		IEF403I FF#PAS - S				
16. 42. 33 JOB	350	I EFACTRT - Stepnar FF#PAS COMPILI	me Procstep	Program	Retcode	
16. 42. 33 JOB	350	FF#PAS POSTPRO	OC	ASMPCODE	RC = 0000	
16. 42. 38 JOB	350	FF#PAS GO		LOADER	RC = 0000	
16. 42. 38 JOB	350	IEF404I FF#PAS - 1	ENDED - TIME=1	6. 42. 38		
16. 42. 38 JOB	350	\$HASP395 FF#PAS	ENDED			

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

15 APR 20 JOB EXECUTION DATE

5 CARDS READ

406 SYSOUT PRINT RECORDS

O SYSOUT PUNCH RECORDS

O. O8 MINUTES EXECUTION TIME

1			LASS=A, MSGCLASS=A, MSGLEVEL=(1, 1), NOTI FY=HERCO1,	JOB	350
2	// FYEC PAS		USER=HERCO1, PASSWORD= GENERATED BY I KJEFF10 PARM. COMPI LE=' L-, D-', PARM. GO=NOPRI NT		
3		ROC	GOTI ME=299, GOPARM=, GOREG=2048K, DUMP=' DUMMY, ',	0001	0000
3	XX	ioc	SOUT='*', WORK=VIO, OPT='M+' 172 MARGINS		0000
	***		SUUT , WURK-VIU, UT I = NI+ I 12 MARGINS		0000
	***				0000
4		CVEC	PGM=PASCAL, REGI ON=8192K, PARM=' &OPT'		0000
4 5	XXSTEPLIB	DD	DSN=PASCAL, PASLI B, DI SP=SHR		0000
6	XXI NPUT	DD	DDNAME=SYSI N		0000
7	XXPRD	DD	DSN=PASCAL. PASOBJ (PASMSG), DI SP=SHR		0000
8	XXOUTPUT	DD	SYSOUT=&SOUT		0000
9	XXPRR	DD	DSN=&&PCODE, UNI T=&WORK, DCB=RECFM=VB,		0000
9	XX	עע	SPACE=(TRK, (20, 5), RLSE), DI SP=(, PASS)		0000
10	XXQRR	DD	DSN=&&TABLES, UNI T=&WORK, DCB=RECFM=VB,		0000
10		עע			
	XX ***		SPACE=(TRK, (5, 2), RLSE), DI SP=(, PASS)		0000
	***				0000
1 1		DCM	EATT TECT COURCE (EE#DAC) DICD CUR	0015	0000
11			=FATT. TEST. SOURCE(FF#PAS), DI SP=SHR C PGM=ASMPCODE, COND=(0, LT, COMPI LE), REGI ON=2048K	0016	0000
12					0000
13	XXSTEPLI B	DD	DSN=PASCAL. PASLIB, DI SP=SHR		0000
14	XXI NPUT	DD	DSN=*. COMPLLE. PRR, DI SP=(OLD, DELETE)		0000
15	XXPRD	DD	DSN=*. COMPI LE. QRR, DI SP=(OLD, PASS)		0000
16	XXOUTPUT	DD	SYSOUT=&SOUT		0000
17	XXPRR	DD	DSN=&&OBJECT, UNI T=&WORK, DCB=RECFM=FB,		0000
	XX ***		SPACE=(TRK, (10, 5), RLSE), DISP=(, PASS)		0000
	***				0000
1.0		VEC	DOM LOADED COND ((O IT COMDITE) (O IT DOCTODOC))		0000
18		XEC	PGM=LOADER, COND=((0, LT, COMPILE), (0, LT, POSTPROC)),		0000
1.0	XX	DD	PARM=' //TI ME=&GOTI ME, &GOPARM', REGI ON=&GOREG		0000
19	XXSTEPLI B	DD	DSN=PASCAL. PASLIB, DI SP=SHR (NEEDED FOR K+ ONLY)		0000
20	XXSYSLI N	DD	DSN=*. POSTPROC. PRR, DI SP=(OLD, DELETE)		0000
21	XXSYSLOUT	DD	SYSOUT=&SOUT		0000
22	XXSYSLI B	DD	DI SP=SHR, DSN=PASCAL. PASLI B		0000
23	XX	DD	DI SP=SHR, DSN=SYS1. FORTLI B		0000
24	XXI NPUT	DD	DDNAME=SYSI N		0000
25	XXPRD		DUMMY DON * COMPLLE ORD DICD (OLD DELETE)		0000
26	XXQRD	DD	DSN=*. COMPI LE. QRR, DI SP=(OLD, DELETE)		0000
27		DD	SYSOUT=&SOUT		0000
28	XXOUTPUT	DD	SYSOUT=&SOUT		0000
29	XXQRR	DD	UNI T=&WORK, SPACE=(TRK, (2, 2))		0000
30	XXSYSUDUMP ***	עע	&DUMP. SYSOUT=&SOUT		0000
0.1		י מת	OCM EATT TECT DATA/EE) DICD CUD	0039	0000
31	//GU. SYSIN	ו עע	DSN=FATT. TEST. DATA(FF), DI SP=SHR		

```
STMT NO. MESSAGE
          I EF653I SUBSTITUTI ON JCL - PGM=PASCAL, REGI ON=8192K, PARM=' M+'
          I EF653I SUBSTITUTION JCL - SYSOUT=*
          I EF653I SUBSTITUTI ON JCL - DSN=&&PCODE, UNI T=VI O, DCB=RECFM=VB,
   10
          I EF653I SUBSTITUTION JCL - DSN=&&TABLES, UNIT=VIO, DCB=RECFM=VB,
          IEF653I SUBSTITUTION JCL - SYSOUT=*
   16
   17
          I EF653I SUBSTITUTION JCL - DSN=&&OBJECT, UNIT=VIO, DCB=RECFM=FB,
          I EF653I SUBSTITUTI ON JCL - PARM=' //TI ME=299, ', REGI ON=2048K
   18
   21
          IEF653I SUBSTITUTION JCL - SYSOUT=*
          I EF653I SUBSTITUTION JCL - SYSOUT=*
   27
   28
          I EF653I SUBSTITUTION JCL - SYSOUT=*
          IEF653I SUBSTITUTION JCL - UNIT=VIO, SPACE=(TRK, (2, 2))
   29
   30
          IEF653I SUBSTITUTION JCL - DUMMY, SYSOUT=*
I EF236I ALLOC. FOR FF#PAS COMPILE
I EF237I 280 ALLOCATED TO STEPLI B
IEF237I 191 ALLOCATED TO SYS00026
IEF237I 242 ALLOCATED TO INPUT
I EF237I 290 ALLOCATED TO PRD
I EF237I JES2 ALLOCATED TO OUTPUT
I EF237I VI O ALLOCATED TO PRR
I EF237I VIO ALLOCATED TO QRR
IEF142I FF#PAS COMPILE - STEP WAS EXECUTED - COND CODE 0000
         PASCAL. PASLI B
                                                                      *----0
I EF285I
                                                       KEPT
I EF285I
I EF285I
          VOL SER NOS= PUBO02.
                                                                      *----0
          SYS1. UCAT. MVS
                                                       KEPT
I EF285I
          VOL SER NOS= MVSCAT.
                                                                     *----3
I EF285I
          FATT. TEST. SOURCE
                                                       KEPT
I EF285I
          VOL SER NOS= MV0001.
                                                                      *----0
I EF285I
          PASCAL. PASOBJ
                                                       KEPT
I EF285I
          VOL SER NOS= PUBOO3.
I EF285I
          JES2. J0B00350. S00101
                                                       SYSOUT
I EF285I
                                                       PASSED
          SYS20106. T164233. RA000. FF#PAS. PCODE
                                                                     *----8
                                                                     *----2
I EF285I
                                                       PASSED
          SYS20106. T164233. RA000. FF#PAS. TABLES
IEF373I STEP / COMPILE / START 20106. 1642
IEF374I STEP /COMPILE / STOP 20106.1642 CPU
                                                OMIN OO. 11SEC SRB
                                                                    OMIN 00. 01SEC VIRT 4148K SYS 272K
                                   Stepname: COMPILE
      1. Jobstep of job: FF#PAS
                                                                                    Executed on 15.04.20 from 16.42.33 to 16.42.33 *
                                                         Program name: PASCAL
         elapsed time 24:00:00,19
                                                         CPU-Identifier: TK4-
                                                                                    Page-in: 0
              CPU time 00:00:00, 12
                                    Virtual Storage used: 4148K
                                                                                         Page-out:
            corr. CPU: 00:00:00,12 CPU time has been corrected by 1 / 1,0 multiplier
     I/O Operation
      Number of records read via DD * or DD DATA:
      280..... 0 191..... 0 242..... 3 290..... 0 DMY..... 0 FFF..... 8 FFF..... 2
                              Charge for step (w/o SYSOUT): 0, 20
I EF236I ALLOC. FOR FF#PAS POSTPROC
I EF237I 280 ALLOCATED TO STEPLI B
IEF237I 191 ALLOCATED TO SYS00028
I EF237I VIO ALLOCATED TO INPUT
IEF237I VIO ALLOCATED TO PRD
I EF237I JES2 ALLOCATED TO OUTPUT
I EF237I VI O ALLOCATED TO PRR
IEF142I FF#PAS POSTPROC - STEP WAS EXECUTED - COND CODE 0000
          PASCAL. PASLI B
                                                                     *----0
I EF285I
                                                       KEPT
I EF285I
          VOL SER NOS= PUBO02.
I EF285I
                                                       KEPT
                                                                      *----0
          SYS1. UCAT. MVS
I EF285I
          VOL SER NOS= MVSCAT.
I EF285I
          SYS20106. T164233. RA000. FF#PAS. PCODE
                                                       DELETED
                                                                      *----3
I EF285I
                                                       PASSED
          SYS20106. T164233. RA000. FF#PAS. TABLES
I EF285I
          JES2. J0B00350. S00102
                                                       SYSOUT
```

HE3734 STEP / PRISTRICK START 20106 1642 PU OMN NO 0.0 SEES CRE OMN NO 0.0 SEES VIET 2004K SYS 2005K 174		4233. RA000. FF#PAS. OBJECT	PASSED	*7			
2. Jobstep of Job. P##PAS 2. Plastep of Job. P##PAS 3. Stephane: PUNTROK Program name: ASWCODE Executed on 15.04.20 from 16.42.33 to 16.42			00. 08SEC SRB	OMI N OO. OOSEC	VIRT 2064K SYS	S 296K	
" clapsed time 24:00:00:01 CPU time 00:00:00:08 CPU time has been corrected by 1 / 1.0 multiplier L/O Operation Number of records read via DD * or DD DATA: 0 280 0 191 0 FFF 3 DMY 0 FFF 7 ** Charge for step (w/o SYSOUT): 0.13 LE2301 ALLOC. FOR FF#PAS GO LE2301 ALLOC. FOR FF#PAS GO LE2301 ALLOCATED TO SYSOURS LE2302 ALLOCATED TO SYSOURS LE2303 ALLOCATED TO SYSOURS LE2304 ALLOCATED TO SYSOURS LE2304 ALLOCATED TO SYSOURS LE2305 ALLOCATED TO SYSOURS LE2304 ALLOCATED TO S	********	**********	******	******	******	********	******
CPU Lime			OC Program n	ame: ASMPCODE	Executed on 15		16. 42. 33 *
Corr. CPU: 00:00:00:00							*
1./0 Operation	Cro trille	00: 00: 00, 08 CPII time has been	ual Storage us	ea: 2064K 1 / 1 0 mult		U	*
Number of Frecords read via DD * or DD DATA: 0 280		00. 00. 00, 00 Cr 0 Cr me rias bee	ii corrected by	1 / 1, U murt	ti pi i ei		*
Number of records read via DD * or DD DATA: 0 280. 0 191. 0 0 171. 3 DMM. 0 0 0 0 0 0 0 0 0 0	I/O Operation						*
LEP2891 ALLOC. FOR FFFPAS CO	Number of records						*
EF230 ALLOC. FOR FF*PAS CO	280 0 191	0 FFF 9 FFF 3	DMY 0 FF	F 7			*
EF230 ALLOC. FOR FF*PAS CO			, (/ CVCO	TITT\	0.10		*
HFE2371 280	: * * * * * * * * * * * * * * * * * * *	• • • • • • • • • • • • • • • • • • •	Step (W/O SYSU	UI): ***********	J, 1 5 ********	********	******
HP2371 280	FF2361 ALLOC FOR FF#F	PAS GO					
IEP2371 191							
IFP2371 JRS2 ALLOCATED TO SYSLOIT IFP2371 JRS2 ALLOCATED TO SYSLOIT IFP2371 JRS2 ALLOCATED TO SYSLOIT IFP2371 JRS2 ALLOCATED TO INPUT IFP2371 JRS2 ALLOCATED TO INPUT IFP2371 JRS2 ALLOCATED TO JRDD IFP2371 JRS2 ALLOCATED TO PRD IFP2371 JRS2 ALLOCATED TO PRD IFP2371 JRS2 ALLOCATED TO SYSLOIDEN I							
IEP2371 280							
IEF2371 148							
IEF2371							
IFE2371 DMY ALLOCATED TO PRD							
IEP2371 VIO ALLOCATED TO QRD IEP2371 JES2 ALLOCATED TO FOREFOOL IEP2371 JES2 ALLOCATED TO GUTPUT IEP2371 JON ALLOCATED TO GYSUDUMP IEP2351 JON JONES PUBGOQ. IEP2851 JON JONES MYSCAT. IEP2851 JON JONES MYSCAT. IEP2851 JONES MYSCAT. IEP2851 JONES JONES MYSCAT. IEP2851 JONES J							
IEP2371 VIO ALLOCATED TO ORR IEP2371 IVID ALLOCATED TO SYSUDUMP IEF1421 IFF#PAS GO							
EF2371 DM ALLOCATED TO SYSUDUMP EF1428 FF14PAS CO STEP WAS EXECUTED - COND CODE 0000 EF2851 PASCAL PASLI B KEPT *							
IEF1421 FF#PAS GO - STEP WAS EXECUTED - COND CODE CO							
IEF285 PASCAL. PASLIB							
EF285 VOL SER NOS= PUBOO2 EF285 VOL SER NOS= MYSCAT				ψ 0			
IFP285 SYS1 UCAT.MVS			KEPI	*0			
LEP285 VOL SER NOS= MNSCAT, EF285 SYS20106 T164223 RA000. FF#PAS. OBJECT DELETED * 8 EF285 JES2 JOB00350. S00103 SYS0UT EF285 JES2 JOB00350. S00103 SYS0UT EF285 VOL SER NOS= PUB002. EF285 SYS1. FORTLIB KEPT * 67 EF285 VOL SER NOS= MNSRES. EF285 FATT. TEST. DATA KEPT * 2 EF285 KEPT * 2 EF285 SYS20106. T164233. RA000. FF#PAS. TABLES DELETED * 0 EF285 JES2. JOB00350. S00104 SYS0UT EF285 JES2. JOB00350. S00104 SYS0UT EF285 JES2. JOB00350. S00105 SYS0UT			KEPT	*0			
IFP285 SYS20106. T164233. RA000. FF#PAS. OBJECT DELETED *8 IFP285 JES2. JOB00350. S00103 SYSOUT *17 IFP285 VOL. SER NOS= PUB002. KEPT *17 IFP285 VOL. SER NOS= BUB002. KEPT *			KLI I	0			
LEF285 JES2_JOB00350_S00103			DELETED	*8			
IFP285 VOL SER NOS= PUBOO2.	EF285I JES2. J0B00350						
IEF285 SYS1. FORTLIB			KEPT	*17			
EF285 VOL SER NOS= MVSRES.		PUB002.	WEDE.	.t. 0.7			
FF285 FATT. TEST. DATA KEPT *2		MUCDEC	KEPT	*67			
IFF2851			ИЕDT	* 9			
EF285 SYS20106.T164233.RA000.FF#PAS.TABLES			KEP I	· 2			
EF285 JES2, J0B00350, S00104			DELETED	*0			
EF2851				, and the second			
EF373I STEP GO	EF285I JES2. J0B00350						
######################################			DELETED	*0			
**************************************			A FOGEG GDD	01/11 00 04 CEC	LILDE OCCUL CVC	0.504	
3. Jobstep of job: FF#PAS	EF3741 STEP /G0 /	′ STOP 20106.1642 CPU OMIN (14. 59SEC SRB	OMIN 00. 01SEC	VIRT 2068K SYS	5	****
elapsed time 24:00:04,69	3 Johnton of ich		Program n	amo: I OADED	Executed on 15	5 04 20 from 16 42 33 to	16 12 38 *
CPU time 00: 00: 04, 60	elansed time	24·00·04 69					10. 42. 30 *
corr. CPU: 00:00:04,60	CPU time	00: 00: 04. 60 Vi rt	ual Storage us	ed: 2068K	Page-out:		*
I/O Operation Number of records read via DD * or DD DATA:		00: 00: 04, 60 CPU time has beε	en corrected by	1 / 1, 0 mul t	tiplier		*
Number of records read via DD * or DD DATA: 0 2800 1910 FFF8 DMY0 28017 14867 2422 DMY0 FFF0 DMY0 DMY0 FFF0 DMY0 Charge for step (w/o SYSOUT): 7,66 ***********************************			J		1		*
* 2800 1910 FFF8 DMY0 28017 14867 2422 DMY0 FFF0 DMY0 * DMY0 FFF0 DMY0 * **Charge for step (w/o SYSOUT): 7,66 **********************************	I/O Operation						*
* DMY0 FFF0 DMY0 * Charge for step (w/o SYSOUT): 7,66 ***********************************	Number of records	s read via DD * or DD DATA:		0 07 040	0 0157	O FEE	*
charge for step (w/o SYSOUT): 7,66 ***********************************	2800 191	0 FFF 8 DMY 0	28017 14	8 67 242	2 DMY	U FFF 0 DMY	U *
·*************************************	DMY U FFF	U DMY U					*
**************************************		Charge for	sten (w/o SVSO)	IIT) ·	7 66		*
	*********	Olai ge 10f	3130 0 3130 × * * * * * * * * * * * * * * * * * *	***********	,, 00 *************	*********	*****
	EF375I JOB /FF#PAS /	/ START 20106. 1642					
			04. 78SEC SRB	OMI N 00. 02SEC			

- **** NO SYNTAX ERROR(S) DETECTED.
- **** 409 LINE(S) READ, 23 PROCEDURE(S) COMPILED,
- **** 1415 P_I NSTRUCTI ONS GENERATED, 0. 04 SECONDS I N COMPILATI ON.

- **** STANFORD PASCAL POST-PROCESSOR, VERSION OF Oct.-79.
- **** NO ASSEMBLY ERROR(S) DETECTED.
- **** 8040 BYTES OF CODE GENERATED, 0.04 SECONDS IN POST_PROCESSING.

4 790 01600

9 cifre di 12! nel testo a pagina 35

169 cifre di 105! figura 10 a pagina 37

64234890456621474531263492182139322091260889711710217500934598 $8365384235510714071491098835812736588922795\\511456461421254773804907853073384484888784090$ $75030962875912509521999525292598359880846423952\\3931204111818280979213544777644751538435208774603$ 088477116032223651164439419220002073567325180151958353547288976049052692890153077976189844646540429349124400133273953168870008339117644832849876190750883437977862545625613705049834238544557702694536385292145346080336071424

1.156 cifre di 508! figura 11 a pagina 38

 $\begin{array}{c}
1\\
033\\
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1337523\\
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\end{array}$

41 cifre di 35! nel testo alle pagine 37 e 38

1.073 cifre di 477! figura 12 a pagina 39

1571221590491814008464517752380714664838663797936798266141064998973891352888615965540380316510304508330924175202786199041446571691021285669004834021280106656671488714187828459473979416544321600570091801616015052259641365801993579093018194505812823944620541786368624241979322556096175977220343508301381359157531361456783661440683946003945726994356641215113291016158631457857141765191030701808660529027628234464429604630089014 895343412006614176904863252916889160598014956822222736722469713346971247706153220894993220460346012675956565924985137787348016849747358045070400788629399424736338350610968331170

6. 421 cifre di 2. 206! figura 13 pagina 40

					FFFFFFFFFF			##	##		PPPPPP]		AAAAAA		SSSSS					
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				FF	F)	7	###	####	#####			PP AA		AA S	SS	SS				
				FF	FF					PP	P)			AA SS						
				FF	FF		##	#		PP	PP		A							
				FFFFF	FFF FFFF	4445	##	##		PPPPPP			AAAAAA	SSS	SSSSSS					
				FFFFFF			##	##		PPPPPP		AAAAAAA		222	SSSSSS					
				FF	FF		##	##	PP		A		AA	DDD	SSS					
			1	FF	FF		'' '' ######		PP		AA		AA		SS					
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			JJ	JJ	33		55	0000		00					AA	AA				
			JJ	JJ	33 33			000		00					AA	AA				
			JJJJJ.		333333333333	5555555	5555	000	000000	00					AA	AA				
			JJJJ.	JJ	3333333333	5555555	555	00	000000)					AA	AA				
****A	END	J0B		FF#PAS			ROOM					APR 20		TER1	SYS TK4-	JOB	350	END	A****	
****A	END	J0B	350	FF#PAS			ROOM	I	4.	42.38	PM 15	APR 20	O PRI N	TER1	SYS TK4-	- JOB	350	END	A^{****}	
A	END	JOB	350	FF#PAS			ROOM		4.	42.38	PM 15	APR 20	O PRI N	TER1	SYS TK4-	JOB	350	END	A*	
****A	END	JOB	350	FF#PAS			ROOM					APR 20		TER1	SYS TK4-	- JOB	350	END	A****	