BLINKY10_LIST.lst

223 ASH 3,777772 316 TENN 1,471 424 SOJGE 2,00(4) 524 000000040010 624 740017040010 724 00002000000		THE TALL GROWTON (200, 207)		UDDAME LED- (271 277)		TNOW DOTNIEDO (400 407)		DOME DOTNERDS (EAS EAS)		**************************************		DAMA DOTAMEDO (700 707)
10	200											
200												
202 JPT 68												
204 PTC 0-0												
200				·								
200 ETT 1,0 277 Table 13,40000 000 0000000010 200 0000000010 200 0000000010 200 0000000010 200 0000000010 200 0000000010 200 2000000010 200 2000000010 200 2000000010 200 2000000010 200 2000000010 200 2000000010 200 2000000010 200 2000000010 200 20000000010 200 20000000010 200 20000000000												
20		The state of the s										
OF PRINCES (250-292) C. TINE 13,10000 T. TINE 13,100000 T. TINE 13,10000 T. TINE 13,100000 T. TINE 13,100000 T. TINE 13,100000 T. TINE 13,10000 T.												
200 Maria Pays 302 Ambord 1472 410 Source 410									•			
213 MINT 8, 170	210				410				610		710	
221 JUNE 3, 5071												
13												
13				· · · · · · · · · · · · · · · · · · ·		·						
12				·		-						
216 CAMAS 3,13 310 MOVE 2,115 418 SERE 4,0 516 010000002200 16 778777002200 718 002000000200												
12												
Martine Section Sect												
220 MONE 13.3 313 AND 2.777777 421 MONE 1.0 521 00000000000 631 774177004100 721 00020000000000000000000000000000												
221 MOTE 10.3 31.4 JUNEER 2.377 42 STEE 10.0 52 SOURCOMPOSITION 622 700079100400 722 CONDOMOSTOR 722 CONDOMOSTOR 722 CONDOMOSTOR 722 CONDOMOSTOR 722 CONDOMOSTOR 722 CONDOMOSTOR 723 CONDOMOSTOR 724 CONDOMOST												
222 ANT 10,777 315 NOVE 5,2 423 UNE 0,415 424 SIJUE 2,0014 525 ODDODODOZOZO 623 76037502020 723 DODODODODODO 223 ANT 3,777772 315 UNE 1,471 424 81 SIJUE 2,0014 525 ODDODODODODO 625 75000100000 729 ODDODODODODO 625 ODDODODODO 625 ODDODODODODO 625 ODDODODODO 625 ODDODODODO 625 ODDODODODO 625 ODDODODODO 625 ODDODODODO 625 ODDODODODODO 625 ODDODODODODO 625 ODDODODODO 625 ODDODODODODO 625 ODDODODODODO 625 ODDODODODODODO 625 ODDODODODODODODODODODODO 625 ODDODODODODODODODODODODODODODODODODODO		**		· · · · · · · · · · · · · · · · · · ·		-						
222 AND 3, 777772 316 [DENN 1,471 424 BOJES 2,80 (4) 524 BOJES 2,80 (4) 524 BOJES 2,80 (4) 524 BOJES 2,80 (4) 524 BOJES 2,80 (4) 525 BOJES 2,80 (4) 526 BOJES 2,80 (4) 527 BOJES 2,80 (4												
224 MOVE 7.3 327 JRET 0.333 425 MOVE 2.10 525 000002000004 625 700007100004 725 00001000000 225 ANDT 7.7 320 SOUGE 5.325 427 JRET 0.083 527 00000400001 627 400001400001 727 00000200000 226 ARB 3.777775 321 MOVE 5.575 427 JRET 0.083 527 00000400001 627 400001400001 727 00000200000 227 ANDT 6.3 328 ARTIN 0.415 431 MOVE 4.10 228 ANDT 6.7 75 229 ANDT 6.7 329 RIPN 0.415 431 MOVE 4.10 229 ANDT 6.7 329 RIPN 0.415 431 MOVE 4.10 229 ANDT 6.7 329 RIPN 0.415 431 MOVE 4.10 220 ANDT 6.7 329 RIPN 0.415 431 MOVE 4.10 220 ANDT 6.7 329 RIPN 0.415 431 MOVE 4.10 220 ANDT 6.7 329 RIPN 0.415 431 MOVE 4.10 220 ANDT 6.7 329 RIPN 0.415 431 MOVE 4.10 220 ANDT 6.7 329 RIPN 0.415 431 MOVE 4.10 220 ANDT 6.7 329 MOVE 6.3 32 MOVE 5.3 34 221 ANDT 6.7 329 MOVE 6.3 32 MOVE 6.3 34 MOVE 4.10 222 ANDT 6.7 32 MOVE 6.3 32 MOVE 6.3 34 MOVE 4.10 223 ANDT 6.7 32 MOVE 6.3 34 MOVE 4.10 223 ANDT 6.7 77777 236 ANDT 6.7 77777 236 MOVE 6.3 32 MOVE 6.3 34 MOVE 6.4 30 MOVE 7.0 34 MOVE 7	222											
222 AND 1, 77	223											
226 ABS 3,777775 321 MOVE 5,575 427 JREF 0,83 527 0000040001 227 000002000001 227 00000000000000	224											
227 MOVE 6,3 32 ADDI 15,1 430 SOURE 4,80(2) 631 MOVE 06,7 328 SIRIN 0,815 431 MOVE 4,10 632 0000000100000 730 000001000000 321 ABIL 3,777775 324 MOVE 15,571 432 SETZ 2,0 633 00000701560 732 0000041000000 323 ABIL 3,777775 326 TINE 13,40 434 SOUR 10,10 635 0000070160 732 0000041000000 323 ABIL 3,777775 326 TINE 13,40 434 SOUR 10,10 635 0000070160 733 00000000000 323 ABIL 3,777775 327 SET 327 SETZ 3,777 437 SETZ 3,777 531 SETZ	225											
230 AND 6,7 32		•				·	527	000000400001				
231 A8H 3,77775	227											
232 MOVE 5,3	230	ANDI 6,7	323	SKIPN 0,015	431	MOVE 4,10			632	000003001400	731	000002200000
233 AND 5,7	231	ASH 3,777775	324	MOVE 15,571		SETZ 2,0			633	000007001600	732	
234 ASH 3,777775 327 SETCA 3,3 455 MOVE 10,10 656 MOVE 000077001760 755 MOVE 40,3 300 AND 3,777777 456 SETE 1,0 637 MOVE 40,3 300 AND 3,777775 456 SETE 1,0 637 MOVE 40,3 300 AND 3,777775 457 MSPC 0,83 664 MOVE 10,1077 737 MOVE 40,000000000 237 ASH 3,777775 332 SUBI 3,1 440 MOVE 4,10 641 MOVE 4,10 642 MOVE 10,674 333 MOVE 7,577 442 SETE 2,0 643 MOVE 10,675 335 MOVE 4,816 433 MSPC 0,83	232					JRST 0,03			634	000017001700	733	
235 MOVE 4,3 33 30 AND 3,77777 436 SETE 1.0 637 0017001700, 736 00100004000 333 64 ADD 1,777775 332 SUBE 3,1 440 SOUG 4,80[2] 641 00177001770 740 000200002000 400 400 400 10,674 333 SOUGE 7,5573 441 MOVE 4,10 642 00077001760 741 00100000400 400 421 TINE 13,200000 334 MOVE 7,577 442 SETE 2.0 643 00037001740 742 00200000200 422 INUL 10,675 335 MOVE 4,816 443 JRST 0,83 644 00037001740 743 0040000100 424 INUL 10,675 335 MOVE 4,816 449 SOUG 2,80[4] 645 00007001600 744 0000000040 743 00000000000 744 SETE 10,0 337 JRST 0,344 445 SOUG 2,80[4] 645 00007001600 745 000000000000 745 00000000000 745 0000000000	233	ANDI 5,7	326	TLNE 13,40	434	SOJG 10,00(1)			635	000037001740	734	000020020000
236 ANDI 4,7	234	ASH 3,777775	327	SETCA 3,3	435	MOVE 10,10			636	000077001760	735	000040010000
237 ASF 3.77775 32 VBI 3.1 440 SOLG 4.80(2) 641 000.77001770 740 0000000000 241 TLNE 13, 200000 334 MOVE 7, 577 442 SETZ 2.0 643 000.37001740 742 00200000200 242 INUL 10, 675 335 MOVE 4, 616 483 JRST 0, 693 644 000077001760 743 004000001000 243 SKIPES 0,13 33 6 TLNE 13, 400 444 SOLG 2.80(4) 645 00007001600 744 010000000020 244 SETE 10,0 337 JRST 0, 344 445 MOVE 2, 1010 646 00003001400 745 020000000000 245 MOVEM 4, 574 340 ADDI 17,1 446 SETZ 4,0 783 747 1000000000040 245 MOVEM 4, 574 340 ADDI 17,1 446 SETZ 4,0 783 747 1000000000040 247 MOVEM 6, 576 341 SKIPN 0,817 447 JRST 0,83 747 1000000000040 247 MOVEM 6, 576 341 SKIPN 0,817 447 JRST 0,83 747 1000000000040 247 MOVEM 6, 576 340 MOVEM 7, 577 343 MOVE 4, 617 451 MOVE 1, 1010 752 MOVEM 1, 577 343 MOVE 4, 617 451 MOVE 1, 1010 752 MOVEM 1, 570 345 MOVE 1, 1040 345 MOVE 4, 617 451 MOVE 1, 1050 345 MOVE 1, 1040 345 MOVE 4, 617 451 MOVE 1, 1010 345 MOVE 4, 617 451 MOVE 1, 1010 347 MOVEM 1, 570 345 MOVE 1, 1040 347 MOVE 4, 617 451 MOVE 1, 1040 347 MOVE 1, 1040 347 MOVEM 1, 1040 347 MOVE 1, 1040 347 MOV	235	MOVE 4,3	330	ANDI 3,777777	436	SETZ 1,0			637	000177001770	736	000100004000
240 INUL 10, 674 241 TINE 13, 200000 334 MOVE 7, 577 442 SETE 2, 0 430 000370017100 743 00400000000 242 INUL 10, 675 335 MOVE 4, 816 443 JRST 0, 83 50VE 4, 816 444 SOJG 2, 80(4) 45 50VE 4, 574 464 SOJG 2, 80(4) 465 SOJG 144 465 SOJG 144 47 485 JRST 0, 83 485 JRST	236	ANDI 4,7	331	JUMPLE 3,377	437	JRST 0,03			640	000377001774	737	000200002000
241 TINE 13, 200000	237	ASH 3,777775	332	SUBI 3,1	440	SOJG 4,00(2)			641	000177001770	740	000400001000
242 INUL 10,675 335 MOVE 4,816 443 JNST 0,83	240	IMUL 10,674	333	SOJGE 7,353	441	MOVE 4,10			642	000077001760	741	00100000400
243 SKIPGE 0,13 336 FLNE 13,400 444 SOJG 2,80(4) 645 00007001600 744 01000000040 245 MOVEM 4,574 310 377 MST 0,344 445 MOVE 2,10 746 02000000020 745 02000000020 745 020000000020 745 020000000020 745 020000000020 745 020000000020 745 020000000020 745 020000000020 745 020000000020 745 020000000020 745 0200000000004 745 0200000000004 745 020000000004 745 020000000004 745 0200000000004 745 0200000000004 745 020000000004 745 0200000000004 745 0200000000004 745 0200000000004 745 020000000000004 745 0200000000000000000004 745 0200000000000000000000000000000000000	241	TLNE 13,200000	334	MOVE 7,577	442	SETZ 2,0			643	000037001740	742	002000000200
244 SPZ 10,0 337 JRST 0,344 445 MOVE 2,10 646 00003001400 745 020000000002 246 MOVEM 4,574 340 ADDI 17,1 446 BETZ 4,0 740 10000000010 246 MOVEM 6,576 341 SKIPN 0,817 447 JRST 0,83 747 100000000010 247 MOVEM 6,576 342 MOVE 17,707 134 MOVE 1,10 750 200000000002 248 MOVEM 10,570 343 MOVE 4,817 451 MOVE 1,10 750 200000000002 251 MOVEM 10,570 345 MOVEM 10,570 345 MOVE 4,4 453 JRST 0,83 750 20000000000000000000000000000000000	242	IMUL 10,675	335	MOVE 4,016	443	JRST 0,03			644	000017001700	743	00400000100
245 MOVEM 4,574 340 ADD 17,1 446 SETZ 4,0 740000000010 246 MOVEM 5,755 341 SKIPN 0,017 447 JRST 0,033	243	SKIPGE 0,13	336	TLNE 13,400	444	SOJG 2,00(4)			645	000007001600	744	010000000040
246 MOVEM 5,575	244	SETZ 10,0	337	JRST 0,344	445	MOVE 2,10			646	000003001400	745	020000000020
247 MOVEM 6,576 342 MOVE 17,700 (12) 450 SOJG 1,80 (10) 750 20000000002 251 MOVEM 10,570 344 TIME 13,200 452 SETZ 10,0 252 MOVE 12,3 345 MOVS 4,4 4 53 JRST 0,83 253 MOVE 12,3 345 MOVS 4,4 4 53 JRST 0,83 254 MOVE 11,500 (12) 347 HRL 4,4 455 MOVE 2,10 255 MOVE 13,100 350 TIME 13,100 456 SETZ 4,0 256 MOVE 11,600 (12) 351 SETCA 4,4 457 JRST 0,83 257 MOVEM 11,571 352 DATAO FI, 4 460 SOJG 4,80 (2) 258 SETZ 5,0 355 MOVE 10,477 462 SETZ 2,0 259 SETZ 1,0 350 MOVE 10,477 462 SETZ 2,0 250 MOVE 11,464 357 MOVEM 1,476 464 SOJGE 10,80 (1) 261 SETZ 7,0 356 IOR 4,476 464 SOJGE 10,80 (1) 262 MOVE 11,464 357 MOVEM 1,631 10 10 263 MOVE 11,464 357 MOVEM 1,631 10 10 264 MOVE 11,464 357 MOVEM 1,631 10 1,2 467 JRST 0,83 265 MOVE 11,464 357 MOVEM 1,631 10 10 266 MOVEM 1,647 361 IOR 1,2 277 MOVEM 17,467 362 MOVEM 1,83 7	245	MOVEM 4,574	340	ADDI 17,1	446	SETZ 4,0					746	04000000010
250 MOVEM 7,577	246	MOVEM 5,575	341	SKIPN 0,017	447	JRST 0,03					747	100000000004
250 MOVEM 7,577	247	MOVEM 6,576	342	MOVE 17,700(12)	450	SOJG 1,00(10)					750	200000000002
251 MOVEM 10,570 344 TANE 13,200 452 SETZ 10,0 252 MOVE 12,3 345 MOVS 4,4 453 JRST 0,83 253 AND1 12,7 346 TANE 13,100 456 MOVE 2,10 254 MOVE 11,500(12) 347 HRL 4,4 455 MOVE 2,10 255 MOVEM 11,500(12) 351 SETCA 4,4 457 JRST 0,83 257 MOVEM 11,571 352 DATAO PI, 4 460 SOUG 4,80(2) 258 MOVEM 11,571 352 DATAO PI, 4 460 SOUG 4,80(2) 259 MOVEM 11,571 352 DATAO PI, 4 460 SOUG 4,80(2) 250 SETZ 1,0 353 MOVEM 10,2(3) 463 JRST 0,83 251 SETZ 7,0 356 INOVEM 10,2(3) 463 JRST 0,83 252 MOVEM 14,464 357 MOVEM 4,1(3) 465 MOVE 10,10 254 MOVEI 14,464 357 MOVEM 4,1(3) 465 MOVE 10,10 255 MOVEI 16,467 361 INC 1,2 467 JRST 0,83 256 MOVEI 17,467 362 MOVEM 1,83 257 MOVEM 17,467 363 MOVEM 1,83 258 JETZ 7,0 365 MOVEM 1,83 259 MOVEI 17,467 362 MOVEM 1,83 250 JETZ 7,0 363 MOVEM 1,83 250 MOVEI 17,467 362 MOVEM 1,83 250 JETZ 7,0 363 MOVEM 1,83 251 JETZ 7,0 363 MOVEM 1,83 252 MOVEI 17,467 362 MOVEM 1,83 253 MOVEM 1,83 254 MOVEI 17,467 362 MOVEM 1,83 255 MOVEM 1,83 257 MOVEM 17,467 362 MOVEM 1,83 258 MOVEM 1,83 259 JETZ 7,0 363 MOVEM 1,83 250 JETZ 7,0 363 MOVEM 1,83 250 JETZ 7,0 364 MOVEM 1,83 250 JETZ 7,0 365 MOVEM 1,83 250 JETZ	250											
252 MOVE 12,3 345 MOVE 4,4 453 JRST 0,63 345 MOVE 11,500(12) 346 TIME 13,100 454 SOJG 2,00(4) 254 MOVE 11,500(12) 350 TIME 13,10 456 SETZ 4,0 255 TIME 13,1000 350 TIME 13,10 456 SETZ 4,0 256 MOVE 11,600(12) 351 SETCA 4,4 450 SOJG 4,0(2) 257 MOVEM 11,571 352 DATAO PI, 4 460 SOJG 4,0(2) 258 SETZ 11,0 353 MOVE 4,3 461 MOVE 4,10 259 SETZ 11,0 353 MOVE 0,477 462 SETZ 2,0 250 SETZ 11,0 353 MOVE 10,477 462 SETZ 2,0 251 SETZ 5,0 356 MOVEM 10,2(3) 463 JRST 0,63 252 SETZ 6,0 356 MOVEM 10,477 462 SETZ 1,0 253 MOVEI 14,464 357 MOVEM 4,1(3) 465 MOVE 10,10 254 MOVEI 15,467 360 MOVEM 4,12 466 SETZ 1,0 255 MOVEI 15,467 360 MOVEM 4,12 466 SETZ 1,0 257 MOVEI 17,467 362 MOVEM 1,83 258 MOVEI 17,467 362 MOVEM 1,83 259 JFCL 0,0 363 MOVE 10,570 470 00000000000 250 MOVEI 17,467 362 MOVEM 1,83 251 JFCL 0,0 363 MOVE 10,570 470 000000000000 252 MOVEI 17,467 364 JUMPG 13,1(14) 471 000020000000 253 MOVEI 17,467 364 JUMPG 13,1(14) 471 000020000000 254 MOVEI 17,467 364 JUMPG 13,1(14) 472 0000170000000 255 MOVEI 17,467 364 JUMPG 13,1(14) 471 000020000000 256 MOVEI 17,467 365 JECC MOVEM 1,83 257 MOVEM 1,1 (14) 472 00001700000000 258 MOVEI 17,467 364 JUMPG 13,1(14) 471 000020000000 259 MOVEI 17,467 364 JUMPG 13,1(14) 471 000020000000 250 MOVEI 17,467 364 JUMPG 13,1(14) 472 00001700000000 250 MOVEI 17,467 364 JUMPG 13,1(14) 471 000020000000 250 MOVEI 17,467 365 JECC MOVEM 1,183 250 MOVEI 17,467 367 MOVEI 17,467 367 MOVEI 1,141 250 MOVEI 17,467 367 MOVEI 17,467 367 MOVEI 1,141 250	251											
234 ANDI 12,7 346 TLNE 13,100 454 SOJG 2,80(4) 254 MOVE 11,500(12) 347 HRL 4,4 455 MOVE 2,10 255 TLNE 13,1000 350 TLNE 13,10 456 SETZ 4,0 256 MOVE 11,600(12) 351 SETCA 4,4 457 JRST 0,83 257 MOVEM 11,571 352 DATAO PI,4 460 SOJG 4,80(2) 258 SETZ 11,0 353 MOVE 4,3 461 MOVE 4,10 259 SETZ 15,0 354 MOVE 10,477 462 SETZ 2,0 250 SETZ 17,0 356 IOR 4,476 464 SOJGE 10,80(1) 250 MOVEN 14,464 357 MOVEM 14,1(3) 465 MOVE 10,41(3) 465 MOVE 10,41(3) 465 MOVE 10,40(4) 250 MOVEN 15,467 360 MOVEM 4,82 466 SETZ 1,0 250 MOVEN 17,467 362 MOVEM 1,83 ; CONSTANTS (470-477) ; VARIABLES (570-577) ; USER CONSTANTS (670-677) ; RESERVED (770-777) 251 JFCL 0,0 376 HALT 1(14) 471 00002000000 671 1600000000 771 152120000000 252 MOVEN 1,1 (14) 471 000020000000 672 00000000000 771 152120000000 253 MOVEN 1,1 (14) 471 000020000000 672 00000000000 773 121212120000000000000 774 10431100000000000000000000000000000000	252			·		•						
254 MOVE 11,500(12) 347 HRL 4,4 455 MOVE 2,10 255 TINE 13,1000 350 TINE 13,10 456 SETZ 4,0 256 MOVE 11,600(12) 351 SETCA 4,4 460 SOJG 4,00(2) 257 MOVEM 11,571 352 DATAO PI,4 460 SOJG 4,00(2) 258 SETZ 11,0 353 MOVE 4,3 461 MOVE 4,10 259 SETZ 5,0 354 MOVE 10,477 462 SETZ 2,0 250 SETZ 6,0 355 MOVEM 10,2(3) 463 JRST 0,03 251 SETZ 7,0 356 IOR 4,476 464 SOJGE 10,00(1) 252 MOVEI 14,464 357 MOVEM 4,1(3) 465 MOVE 10,10 253 MOVEI 15,467 361 IOR 1,2 467 JRST 0,83 254 MOVEI 16,467 361 IOR 1,2 467 JRST 0,83 257 MOVEI 16,467 361 JR 1,2 467 JRST 0,83 258 MOVEI 16,467 361 JR 1,2 467 JRST 0,83 259 MOVEI 16,467 361 JR 1,2 467 JRST 0,83 250 MOVEI 16,467 361 JR 1,2 467 JRST 0,83 250 MOVEI 16,467 361 JR 1,2 467 JRST 0,83 250 MOVEI 16,467 362 MOVEM 1,633 7 COMPAN 1,631 MOVEI 1,7,647 362 MOVEI 1,570 470 00000000000 670 15200000000 770 425451565371 250 JFCL 0,0 363 MOVE 10,570 470 000000000000 671 I52000000000 771 I521200000000000000000000000000000000000	253											
255 TANE 13,1000 350 TANE 13,10 456 SETZ 4,0 256 MOVE 11,600(12) 351 SETCA 4,4 457 JRST 0,83 257 MOVE 11,510 352 DATAO PI,4 460 SOJG 4,80(2) 258 ZET 11,0 353 MOVE 4,3 461 MOVE 4,10 259 SETZ 10,0 354 MOVE 10,477 462 SETZ 2,0 250 SETZ 5,0 356 MOVEM 10,2(3) 463 JRST 0,83 258 SETZ 7,0 356 IOR 4,476 464 SOJGE 10,80(1) 259 SETZ 7,0 356 IOR 4,476 464 SOJGE 10,80(1) 260 MOVEI 15,467 360 MOVEM 4,02 466 SETZ 1,0 261 MOVEI 16,467 361 IOR 1,2 467 JRST 0,83 262 MOVEI 17,467 362 MOVEM 1,83 ; CONSTANTS (470-477) ; VARIABLES (570-577) ; USER CONSTANTS (670-677) ; RESERVED (770-777) 261 JCL 0,0 363 MOVE 10,570 470 00000000000 670 11600000000 770 425451565371 262 MOVEI 16,467 361 JUMPG 13,1(14) 471 000020000000 672 00000000000 771 152120000000 770 425451565371 263 MOVEI 16,467 362 MOVEM 1,83 ; CONSTANTS (470-477) ; VARIABLES (570-577) ; USER CONSTANTS (670-677) ; RESERVED (770-777) 270 JCL 0,0 363 MOVE 10,570 470 000000000000 670 116000000000 770 425451565371 360 JUMPG 13,1(14) 471 000020000000 672 00000000000 771 152120000000 772 662216200000 773 121212120000000 774 104011000000 774 104011000000 775 522201300000 775 55153450000 776 555153450000 776 555153450000	254											
256 MOVE 11,600(12) 351 SETCA 4,4 457 JRST 0,03 257 MOVEM 11,571 352 DATAO PI,4 460 SOJG 4,00(2) 258 SETZ 11,0 353 MOVE 4,3 461 MOVE 4,10 261 SETZ 5,0 354 MOVE 10,477 462 SETZ 2,0 262 SETZ 6,0 355 MOVEM 10,2(3) 463 JRST 0,03 263 SETZ 7,0 356 TOR 4,476 464 SOJG 10,00(1) 264 MOVEI 14,464 357 MOVEM 4,1(3) 465 MOVE 10,10 265 MOVEI 15,467 360 MOVEM 4,02 466 SETZ 1,0 267 MOVEI 17,467 362 MOVEM 1,83 ; CONSTANTS (470-477) ; VARIABLES (570-577) ; USER CONSTANTS (670-677) ; RESERVED (770-777) 270 JFCL 0,0 363 MOVE 10,570 470 00000000000 670 11600000000 770 425451563371 271 JFCL 0,0 363 MOVE 10,570 470 00000000000 670 00000000000 770 425451563371 272 JFCL 0,0 363 MOVE 10,570 470 00000000000 670 00000000000000000	255			·								
257 MOVEM 11,571 352 DATAO PI, 4 460 SOJG 4,00(2) 260 SETZ 11,0 353 MOVE 4,3 461 MOVE 4,10 262 SETZ 15,0 354 MOVE 10,477 462 SETZ 2,0 263 SETZ 6,0 355 MOVEM 10,2(3) 463 JRST 0,03 264 MOVEI 14,464 357 MOVEM 4,1(3) 465 MOVE 10,10 265 MOVEI 14,464 357 MOVEM 4,1(3) 465 MOVE 10,10 266 MOVEI 16,467 361 IOR 1,2 467 JRST 0,03 267 MOVEI 17,467 362 MOVEM 1,83 7 CONSTANTS (470-477) 7 VARIABLES (570-577) 7 USER CONSTANTS (670-677) 7 RESERVED (770-777) 270 JFCL 0,0 363 MOVE 10,570 470 00000000000 670 116000000000 770 425451565371 271 JFCL 0,0 365 HALT 1(14) 471 000020000000 672 00000000000 771 152120000000000000000 770 425451565371 7 152120000000000000000000000000000000000	256											
260 SETZ 11,0 353 MOVE 4,3 461 MOVE 4,10 261 SETZ 5,0 354 MOVE 10,477 462 SETZ 2,0 262 SETZ 6,0 355 MOVEM 10,2(3) 463 JRST 0,08 263 SETZ 7,0 356 IOR 4,476 464 SOJGE 10,00(1) 264 MOVEI 14,464 357 MOVEM 4,1(3) 465 MOVE 10,10 265 MOVEI 15,467 360 MOVEM 4,82 466 SETZ 1,0 266 MOVEI 17,467 361 IOR 1,2 467 JRST 0,83 267 MOVEI 17,467 362 MOVEM 1,83 ; CONSTANTS (470-477) ; VARIABLES (570-577) ; USER CONSTANTS (670-677) ; RESERVED (770-777) 270 JFCL 0,0 363 MOVE 10,570 470 00000000000 671 0000000000 770 425451565371 364 JUMPG 13,1(14) 471 000020000000 671 0000000000 771 152120000000 365 HALT 1(14) 472 000017000000 672 00000000007 772 662216200000 376 556350515454 476 CAI 0,0 674 000000001400 775 22021300000 376 556350515454 476 CAI 0,0 674 00000000000 776 555153450000 376 555153450000	257			·		·						
261 SETZ 5,0 354 MOVE 10,477 462 SETZ 2,0 262 SETZ 6,0 355 MOVEM 10,2(3) 463 JRST 0,83 263 SETZ 7,0 356 IOR 4,476 464 SOJGE 10,00(1) 264 MOVEI 14,464 357 MOVEM 4,1(3) 465 MOVE 10,10 265 MOVEI 15,467 360 MOVEM 4,82 466 SETZ 1,0 266 MOVEI 16,467 361 IOR 1,2 467 JRST 0,83 270 MOVEM 1,83 700 MOVEM 1,83 70 MOVEM	260	•										
262 SETZ 6,0 355 MOVEM 10,2(3) 463 JRST 0,083 SETZ 7,0 356 IOR 4,476 464 SOJGE 10,00(1) 263 SETZ 7,0 356 IOR 4,476 464 MOVEI 11,464 357 MOVEM 4,1(3) 465 MOVEM 0,10 265 MOVEI 15,467 360 MOVEM 4,82 466 SETZ 1,0 266 MOVEI 16,467 361 IOR 1,2 467 JRST 0,83 267 MOVEI 17,467 362 MOVEM 1,83 ; CONSTANTS (470-477) ; VARIABLES (570-577) ; USER CONSTANTS (670-677) ; RESERVED (770-777) 270 JFCL 0,0 363 MOVE 10,570 470 0000000000 671 10000000000 771 152120000000 265 HALT 1(14) 472 000017000000 671 00000000000 771 152120000000 266 HALT 1(14) 472 000017000000 672 00000000007 772 662216200000 267 GROW HANDLER (376-377) 475 JSR 0,376 673 00016022210 773 121212120000 268 JALT 200 477 JRST 0,210 675 0000000000 775 222213300000 276 555153450000	261											
263 SETZ 7,0 356 IOR 4,476 464 SOJGE 10,00(1) 264 MOVEI 14,464 357 MOVEM 4,1(3) 465 MOVE 10,10 265 MOVEI 15,467 360 MOVEM 4,2 466 SETZ 1,0 266 MOVEI 16,467 361 IOR 1,2 467 JRST 0,03 267 MOVEI 17,467 362 MOVEM 1,83 ; CONSTANTS (470-477) ; VARIABLES (570-577) ; USER CONSTANTS (670-677) ; RESERVED (770-777) 270 JFCL 0,0 363 MOVE 10,570 470 00000000000 671 1500000000 770 425451565371 364 JUMPG 13,1(14) 471 000020000000 671 00000000000 771 150120000000 365 HALT 1(14) 472 000017000000 672 00000000007 772 662216200000 376 556350515454 476 CAI 0,0 674 000000001400 774 104311000000 377 HALT 200 477 JRST 0,210 675 000000000000 776 555153450000												
264 MOVEI 14,464 357 MOVEM 4,1(3) 465 MOVE 10,10 265 MOVEI 15,467 360 MOVEM 4,82 466 SETZ 1,0 266 MOVEI 16,467 361 IOR 1,2 467 JRST 0,83 267 MOVEI 17,467 362 MOVEM 1,83 ; CONSTANTS (470-477) ; VARIABLES (570-577) ; USER CONSTANTS (670-677) ; RESERVED (770-7777) 270 JFCL 0,0 363 MOVE 10,570 470 00000000000 671 0000000000 770 425451565371 271 JFCL 0,0 364 JUMPG 13,1(14) 471 000020000000 671 00000000000 771 152120000000 272 JFCL 0,0 363 MOVE 10,570 470 000017000000 671 00000000000 771 15212000000000000000000000000000000000												
265 MOVEI 15,467 360 MOVEM 4,02 466 SETZ 1,0 266 MOVEI 16,467 361 IOR 1,2 467 JRST 0,03 267 MOVEI 17,467 362 MOVEM 1,03 ; CONSTANTS (470-477) ; VARIABLES (570-577) ; USER CONSTANTS (670-677) ; RESERVED (770-777) 270 JFCL 0,0 363 MOVE 10,570 470 00000000000 671 15000000000 770 425451565371 364 JUMPG 13,1(14) 471 000020000000 671 00000000000 771 152120000000 365 HALT 1(14) 472 000017000000 672 000000000077 772 662216200000 367 ERROR HANDLER (376-377) 475 JSR 0,376 673 000166022210 773 1212121200000 376 556350515454 476 CAI 0,0 674 00000000000 775 22021300000 377 HALT 200 477 JRST 0,210 675 00000000000 775 22021300000 378 555153450000												
266 MOVEI 16,467 361 IOR 1,2 467 JRST 0,03 267 MOVEI 17,467 362 MOVEM 1,83 ; CONSTANTS (470-477) ; VARIABLES (570-577) ; USER CONSTANTS (670-677) ; RESERVED (770-777) 270 JFCL 0,0 363 MOVE 10,570 470 00000000000 671 16000000000 771 152120000000 364 JUMPG 13,1(14) 471 000020000000 671 00000000000 771 152120000000 365 HALT 1(14) 472 000017000000 671 000000000077 772 662216200000 366 FARROR HANDLER (376-377) 475 JSR 0,376 673 00016022210 773 121212120000 376 556350515454 476 CAI 0,0 674 00000017400 774 104311000000 377 HALT 200 477 JRST 0,210 675 00000000040 775 222213300000 376 555153450000												
267 MOVEI 17,467 362 MOVEM 1,03 ; CONSTANTS (470-477) ; VARIABLES (570-577) ; USER CONSTANTS (670-677) ; RESERVED (770-777) 270 JFCL 0,0 363 MOVE 10,570 470 000000000000 671 16500000000 770 425451565371 364 JUMPG 13,1(14) 471 0000200000000 671 00000000000000 771 152120000000 365 HALT 1(14) 472 000017000000 672 000000000077 772 662216200000 7 ERROR HANDLER (376-377) 475 JSR 0,376 673 00016022210 773 121212120000 376 55635051545 476 CAI 0,0 674 00000017400 774 104311000000 377 HALT 200 477 JRST 0,210 679 00000000040 775 222021300000 378 555153450000		•				·						
270 JFCL 0,0 363 MOVE 10,570 470 00000000000 670 11600000000 770 425451565371 364 JUMPG 13,1(14) 471 00002000000 671 00000000000 771 152120000000 365 HAIT 1(14) 472 000017000000 672 00000000077 772 662216200000 772 662216200000 773 12121212000000 773 121212120000 773 121212120000 774 104311000000 774 104311000000 774 104311000000 775 5551535454 476 CAI 0,0 674 000000000000 774 104311000000 775 222021300000 776 555153450000 776 555153450000					40/			MARTARIES (570_577)		HEER CONSTANTS (670 677)		PECEDIFO (770_777)
364 JUMPG 13,1(14) 471 000020000000 671 000000000000 771 152120000000 365 HALT 1(14) 472 000017000000 672 00000000077 772 662216200000 773 12121212000000000000000000000000000000					170		,	VANIADED (0/0-0//)				
365 HALT 1(14) 472 000017000000 672 00000000077 772 662216200000 FOR THANDLER (376-377) 475 JSR 0,376 673 00016022210 773 1212121200000 376 556350515454 476 CAI 0,0 674 00000017400 774 104311000000 377 HALT 200 477 JRST 0,210 675 00000000040 775 22221300000 776 555153450000	270	JECE 0,0										
; ERROR HANDLER (376-377) 475 JSR 0,376 673 000106022210 773 121212120000 376 556350515454 476 CAI 0,0 674 00000017400 774 104311000000 377 HALT 200 477 JRST 0,210 675 00000000040 775 222021300000 776 555153450000												
376 556350515454 476 CAI 0,0 674 000000017400 774 104311000000 377 HALT 200 477 JRST 0,210 675 00000000040 775 222021300000 776 555153450000			305									
377 HALT 200 477 JRST 0,210 675 00000000040 775 222021300000 776 555153450000			;			·						
776 555153450000												
			3/1	HALT ZUU	4 / /	JKST U,210			6/5	00000000040		
777 505154540000												
											111	303134540000