(0000)	0001	\$00	EQU	0
(0001)	0002	\$01	EQU	1
(0002)	0003	\$02	EQU	2
(0003)	0004		EQU	3
(0004)	0005	\$04	EQU	4
(0005)	0006	\$05	EQU	5
(0006)	0007	\$06	EQU	6
(0007)	8000	\$07	EQU	7
(0008)	0009		EQU	8
(0009)	0010	\$09	EQU	9
(000A)	0011	\$0A	EQU	0AH
(000B)	0012		EQU	ØBH
(000C)	0013	\$0C	EQU	0CH
(000D)	0014	\$0D	EQU	ØDH
(000E)	0015	\$0E	EQU	ØEH
(000F)	0016	\$0F	EQU	ØFH.
(0010)	0017		EQU	10H
(0011)	0018	\$11	EQU	11H
(0012)	0019	\$12	EQU	12H
( <b>001</b> 3) ( <b>001</b> 4)	0020	\$13	EQU	13H
(0015)	0021	\$14 \$15	EQU EQU	14H 15H
(0016)	0022	\$16	EQU	16H
(0017)	0024	\$17	EQU	17H
(0018)	0025	\$18	EQU	18H
(0019)	0026	\$19	EQU	19H
(001B)	0027	\$1B	EQU	1 BH
(001D)	0028	\$1D	EQU	1 DH
(001E)	0029	\$1E	EQU	1EH
(001F)	0030	\$1F	EQU	1FH
(0020)	0031	\$20	EQU	20H
(0022)	0032	\$22	EQU	22H
(0023)	0033	\$23	EQU	23H
(0024)	0034	\$24	EQU	24H
(0025)	0035	\$25	EQU	25H
(0027)	0036	\$27	EQU	27H
(0028)	0037	\$28	EØU	28H
(0029)	0038		EQU	29H
(002B)	0039		EQU	2BH
(002C)	0040		EQU	2CH
(002E)	0041		EQU	2EH
(0030)	0042		EQU	30H
(0031)	0043		EQU	31H
(0032)	0044		EQU	32H
(0033)	0045		EQU	33H
(0034) (0035)	0047		EQU	34H
(0036)	0048		EQU	35H 36H
(0037)	0049		EQU	37H
(0038)	0050	\$38	EQU	38H
(0039)	0051	\$39	EQU	39H
(003A).	0052		EQU	3AH
(003B)	0053		EQU	3BH
(003D)	0054		EQU	3DH
(003F)	0055		EQU	3FH
(0040)	0056		EQU	40H
(0041)	0057	\$41	EQU	41H

9818 MUNCHER

(0044)	0058 \$44	EQU	4411
(0045)	0059 \$45	EQU	45H
(0047)	0060 \$47	EQU	47H
(0048)	0061 \$48	EQU	48H
(004A)	0062 \$4A	EQU	4AH
(004B)	0063 \$4B	EQU	4BH
(004C)	0064 \$4C	EQU	4CH
(004D)	0065 \$4D	EQU	4DH
(0050)	0066 \$50	EQU	50H
(0051)	0067 \$51	EQU	51H
(0052)	0068 \$52	EQU	52H
(0053)	0069 \$53	EQU	53H
(0056)	0070 \$56	EQU	56H
(0057)	0071 \$57	EQU	57H
(0058)	0072 \$58	EQU	58H
(0059)	0073 \$59	EQU	59H
(0050)	0074 \$5D	EQU	5DH
(005F)	0075 \$5F	EQU	5FH
(0060)	0076 \$60	EQU	60H
(0061)	0077 \$61	EQU	61H
(0062)	0078 \$62	EQU	62H
(0064)	0079 \$64	EQU	64H
(0068)	0080 \$48	EQU	48H
(0069)	0081 \$69	EQU	69H
(006A)	0082 \$6A	EQU	6AH
(006E)	0083 \$6E	EQU	<b>EH</b>
(0071)	0084 \$71	EQU	71H
(0075)	0085 \$75	EQU	75H
(0076)	0086 \$76	EQU	76H
(0078)	0087 \$78	EQU	78H
(007A)	0088 \$7A	EQU	7AH
(007D)	0089 \$7D	EQU	7DH
(0080)	0090 \$80	EQU	80H
(0081)	0091 \$81	EQU	81H
(0082)	0092 \$82	EQU	82H
(0083)	0093 \$83	EQU	83H
(0088)	0094 \$88	EQU	88H
(008C)	0095 \$8C	EQU	8CH
(0092)	0096 \$92	EQU	92H
(0094)	0097 \$94	EQU	94H
(0096)	0098 \$96	EQU	96H
(0098)	0099 \$98	EQU	98H
(009C)	0100 \$9C	EQU	9CH
(009E)	0101 \$9E	EQU	9EH
(00A8)	0102 \$A8	EQU	ØABH
(00AA)	0103 \$AA	EQU	ØAAH
(00AF)	0104 \$AF	EQU	0AFH
(00B0)	0105 \$B0	EQU	0B0H
(00B8)	0106 \$B8	EQU	<b>9</b> B8H
(00BA)	0107 \$BA	EQU	ØBAH
(00C0)	0108 \$C0	EQU	0C0H
(00C1)	0109 \$C1	EQU	0C1H
(00C8)	0110 \$C8	EQU	0C8H
(00CD)	0111 \$CD	EOU	ØCDH
(00CF)	0111 \$CD 0112 \$CF	EQU	ØCFH
(00DF)	0113 \$DF	EQU	ØDFH
(00EA)	0114 \$EA	EQU	ØEAH
· VVL.II/	ATTA SEM	m M.C.	VEHI

```
(00EC)
             0115 $EC
                          EQU
                                 ØECH.
(00F0)
             0116 $F0
                          EQU
                                 OFOH
(00F1)
             0117 $F1
                          EQU
                                 ØF1H
(00F3)
             0118 $F3
                          EQU
                                 ØF3H
(00F6)
            0119 $F6
                         EQU
                                 OF 6H
(00F7)
             0120 $F7
                         EQU
                                 0F7H
(ØØFC)
            0121 $FC
                          EQU
                                 ØFCH
(00FE)
             0122 $FE
                          EQU
                                 ØFEH
(00FF)
             0123 SFF
                          EQU
                                 ØFFH
             0124 ;
             0125 *INCLUDE
                                 B:HVGLIB.Z80
             0126
                         LIST
                                  NOCOND
             0128 ** HOME VIDEO GAME EQUATES *
                                                 10/13/79
             0129 5******************
             0130 ;
             0131 ; ASSEMBLY CONTROL
             0132 ;
(0001)
             0133 XPNDON EQU
                                 1
                                                 ; ** Set to 1 when hardware exp
(0000)
            0134 NWHDWR EQU
                                                 ; ** Set to 1 when new hardware
            0135
                                                      Set to 0 when old hardware
            0136 ;
            0137 ; GENERAL GOODIES
(4000)
            0138 NORMEM EQU
                                 4000H
(2000)
            0139 FIRSTC EQU
                                 2000H
                                                 # First address in cassette
(0000)
            0140 SCREEN EQU
                                 0
(0028)
            0141 BYTEPL EQU
                                 40
                                                 ; Bytes per line
(00A0)
            0142 BITSPL EQU
                                 160
                                                 5 Bits per line
            0143 ;
            0144 ; STUFF IN SYSTEM DOPE VECTOR
(0200)
            0145 STIMER EQU
                                 200H
                                                 ; Seconds and game time, music
(0203)
            0146 CTIMER EQU
                                 203H
                                                 5 Custom timers
(0206)
            0147 FNTSYS EQU
                                 206H
                                                 ; System font descriptor
(020D)
            0148 FNTSML
                         EQU
                                 20DH
                                                 5 Small font descriptor
            0149 ALKEYS EQU
(0214)
                                 214H
                                                 * Keymask of all keys
(0218)
            0150 MENUST EQU
                                 218H
                                                 5 Head of onboard menu
            0151 MXSCR
(021E)
                         EQU
                                 21EH
                                                 ; Address of 'MAX SCORE'
(0228)
            0152 NOPLAY EQU
                                 228H
                                                 # Address of '# OF PLAYERS'
            0153 NOGAME EQU
(0235)
                                 235H
                                                 ; Address of '# OF GAMES'
            0154 ;
            0155 ; BITS IN PROCESSOR FLAG BYTE
(0007)
            0156 PSWSGN EQU
                                 7
                                                 * Sign bit
(0006)
            0157 PSWZRO EQU
                                 6
                                                 # Zero bit
(0002)
            0158 PSWPV
                         EQU
                                 2
                                                 # Parity
                                                                Overflow
(0000)
            0159 PSWCY
                         EQU
                                                 5 Carry
            0160 ;
            0161 ; BITS IN GAME STATUS BYTE (GAMSTE)
(0000)
            0162 GSBTIM EQU
                                 0
                                                 ; 1 = Game Timer enabled
(0001)
            0163 GSBSCR EQU
                                 1
                                                 ; 1 = Score checker enabled
(0007)
            0164 GSBEND EQU
                                 7
                                                 ; 1 = Game over (Score or Time)
            0165 ;
            0166 ; STANDARD VECTOR DISPLACEMENTS AND BITS
(0000)
            0167 VBMR
                         EQU
                                 0
                                                 # Magic register
(0001)
            0168 VBSTAT
                         EQU
                                 1
                                                 # Status
            0169 VBTIMB EQU
(0002)
                                 2
                                                # Time base
(0003)
            0170 VBDXL
                         EQU
                                 3
                                                 5 Delta X lo
```

```
(0004)
               0171 VBDXH EQU 4
                                                          ; Delta X hi
(0004) 0171 VBDXH EQU 4
(0005) 0172 VBXL EQU 5
(0006) 0173 VBXH EQU 6
(0007) 0174 VBXCHK EQU 7
(0008) 0175 VBDYL EQU 8
(0009) 0176 VBDYH EQU 9
(000A) 0177 VBYL EQU 10
(000B) 0178 VBYH EQU 11
(000C) 0179 VBYCHK EQU 12
(000D) 0180 VBOAL EQU 13
(000E) 0181 VBOAH EQU 14
                                                      % X coord lo
                                                      ; X coord hi
; X check flags
; Belta Y lo
                                                      ; Delta Y hi
; Y coord lo
; Y coord hi
                                                     ; Y check flags
; Old address L.O.
                                               ; Old address H.O.
               0182 5
               0183 ; DISPLACEMENTS FROM START OF COORDINATE AREA
(0000)
               0184 VBDCL EQU 0 ; LO delta
             0185 VBDCH EQU 1
0186 VBCL EQU 2
0187 VBCH EQU 3
0188 VBCCHK EQU 4
(0001)
                                                           5 HI delta
(0002)
                                                          # LO coord
(0003)
                                                           # HI coord
(0004)
                                                           5 Check bits
               0189 :
               0190 ; BITS IN VECTOR STATUS BYTE (VBSTAT)
               0191 VBSACT EQU 7 ; Vector active status
0192 VBBLNK EQU 6 ; Blank status
(0007)
(0006)
               0193 ;
               0194 ; BITS IN VECTOR CHECK BIT MASK (VBCCHK)
(0000)
               0195 VBCLMT EQU 0 ; Do limit checking
               0196 VBCREV EQU 1 0197 VBCLAT EQU 3
(0001)
                                                           ; Reverse delta on limit attain
(0003)
                                                           ; Coordinate is at limit
               0198 ;
               0199 ; FONT TABLE DISPLACEMENTS FOR NEW CHARACTER DISPLAY ROUTINE
(0000) 0200 FTBASE EQU 0
                                                        Base character
(0001) 0201 FTF5X EQU 1
(0002) 0202 FTF5Y EQU 2
(0003) 0203 FTBYTE EQU 3
(0004) 0204 FTY5IZ EQU 4
(0005) 0205 FTPTL EQU 5
(0006) 0206 FTPTH EQU 6
                                                           5 X frame size
                                                          7 Y frame size
                                                     5 X size of char in bytes
                                                      7 Y size in bits
7 Pattern table address L0
                                                     ; Pattern table address HI
               0207 ;
               0208 ; BITS FOR MAGIC REGISTER WRITE OPTION BYTE
                                                        ; Write with flop
               0209 MRFLOP EQU 6
(0006)
               (0005)
(0004)
(0003)
(0002)
(0003)
               0216 ; BITS OF CONTROL HANDLE INPUT PORT
               0217 CHTRIG EQU 4 ; Trigger
(0004)
               0218 CHR1GH EQU 3
0219 CHLEFT EQU 2
0220 CHDOWN EQU 1
0221 CHUP EQU 0
                                                    5 Joystick right
5 Joystick left
(0003)
(0002)
                                                       5 Down
(0001)
(0000)
                                                           ; Up
               0222 $
               0223 ; CONTEXT BLOCK REGISTER DISPLACEMENTS
(0000)
             0224 CBIYL EQU 0 ; IY
(0001) 0225 CBIYH EQU 1
(0002) 0226 CBIXL EQU 2
(0003) 0227 CBIXH EQU 3
                                                           # IX
```

(0004)	0228	OBE I	EQU	4		"	DE
(0005)	0229 C	CBD	EQU	5			
(0006)	0230 0	CBC	EQU	6		,	BC
(0007)	0231 (	OBB (	EQU	7			
(0008)	0232 0	DBFLAG	EQU	8		;	AF
(0009)	<b>023</b> 3 C	CBA I	EQU	9			
(000A)	0234 0	CBL	EQU	10		<b>"</b>	HL.
(000B)	0235 C	CBH	EQU	11			
	0236	;					ş
	0237 9	SENTRY	RETURN	CODE	EQUATES		
(0000)	<b>0238</b> 9	SNUL	EQU	0		*	Nothing happened
(0001)	0239 9	SCTØ	EQU	1		ij	Counter-timer 1 thru 8
(0002)	0240 9	SCT1	EQU	2			
(0003)	0241 9	SCT2	EQU	3			
(0004)	0242 9	SCT3	EQU	4			
(0005)	0243 9	SCT4	EQU	5			
(0006)	0244 9	SCT5	EQU	6			
(0007)	0245 9	SCT6	EQU	7			
(8008)	0246 9	SCT7	EQU	8			
(0009)	0247 9	5F0	EQU	9		5	Flag bit 0 (SEMI45)
(000A)	0248 9	5F 1	EQU	10			
(000B)	0249 9	5F2	EQU	11			
(000C)	0250 9	5F3	EQU	12			
(000D)	0251 9	5F4	EQU	13			
(000E)	0252 9	5F5	EQU	14			
(000F)	<b>025</b> 3 9	5F6	EQU	15			
(0010)	0254 9	5F7	EQU	16			
(0011)	<b>025</b> 5 9	SSEC	EQU	17		"	Seconds timer has counted dow
(0012)	Ø256 S	5KYU	EQU	18		- 5	Key is up
(0013)	0257 9	SKYD	EQU	19		#	Key is down
(0014)	Ø258 S	5TØ	EQU	20		5	Trigger 0
(0015)	0259 9	5J0	EQU	21		9	Joystick 0
(0016)	0260 9	5T1	EQU	22		,	Similarly for 1-3
(0017)	0261 9	5J1	EQU	23			
(0018)	0262 9		EQU	24			
(0019)	0263 9		EQU	25			
(001A)	0264 9	ST3	EQU	26			
(001B)	0265		EQU	27			
(001C)	0266 9	SP0	EQU	28		,	Pot 0
(001D)	0267 9	SP1	EQU	29		5	Pot 1
(001E)	<b>0</b> 268 9	SP2	EQU	30		#	Pot 2
(001F)	0269	SP3	EQU	31		"	Pot 3

```
0271 **********************
             0272 ;* HOME VIDEO GAME PORT EQUATES *
             0273 ***********************
             0274 5
             0275 ; OUTPUT PORTS FOR VIRTUAL COLOR
             0276 COLOR
                           EQU
                                                    5 Color 0 right
(0000)
                                                    5 Color 1 right
(0001)
             0277 COL1R
                           EQU
                                   1
             0278 COL2R
                           EQU
                                   2
                                                    ; Color 2 right
(0002)
             0279 COL3R
                                                    # Color 3 right
(0003)
                           EQU
                                   3
(0004)
             0280 COLOL
                           EQU
                                                    ; Color 0 left
             0281 COL1L
                           EQU
                                   5
                                                    5 Color 1 left
(0005)
                                                    5 Color 2 left
             0282 COL2L
                           EQU
(0006)
                                   6
                                                    5 Color 3 left
(0007)
             0283 COL3L
                           EQU
             0284 COLBX
                           EQU
                                                    ; Color block output port
(000B)
                                   11
                           EQU
                                   9
                                                    ; Horizontal color boundary
(0009)
             0285 HORCE
(000A)
             0286 VERBL
                           EQU
                                   10
                                                    ; Vertical blanking line
             0287 5
             0288 ; OUTPUT PORTS FOR MUSIC AND SOUNDS
             0289 TONMO
                                                    Tone master oscillator
(0010)
                           EQU
                                   16
                                                    ; Tone A osc.
             0290 TONEA
                           EQU
                                   17
(0011)
             0291 TONEB
                           EQU
                                   18
                                                    ; Tone B osc.
(0012)
             0292 TONEC
                           EQU
                                   19
                                                    5 Tone C osc.
(0013)
                                                    : Vibrato
             0293 VIBRA
                           EQU
                                   20
(0014)
                                                    * Tone C volume
(0015)
             0294 VOLC
                           EQU
                                   21
             0295 VOLAB
                           EQU
                                                    5 Tones A,B volume
(0016)
             0296 VOLN
                                                    5 Noise volume
(0017)
                           EQU
                                   23
             0297 SNDBX
                           EQU
                                   24
                                                    5 Sound block ouptut port
(0018)
             0298 $
             0299 : INTERRUPT AND CONTROL OUTPUT PORTS
                                                    ; Interrupt feedback
(000D)
             0300 INFBK
                           EQU
                                   13
             0301 INMOD
                           EQU
                                    14
                                                    # Interrupt mode
(000E)
                                                    ; Interrupt line
(000F)
             0302 INLIN
                           EQU
                                   15
             0303 CONCM
                           EQU
                                                    5 Consumer
                                                                     Commercial
(8000)
                                   8
             0304 MAGIC
                           EQU
                                   12
                                                    # Magic register
(000C)
             0305 XPAND
                           EQU
                                    25
                                                    # Expander pixel definition por
(0019)
             0306 ;
             0307 ; INTERRUPT AND INTERCEPT INPUT PORTS
                                                    ; Intercept status
(8000)
             0308 INTST
                           EQU
                                   8
                                                    5 Vertical address feedback
             0309 VERAF
                           EQU
                                    14
(000E)
                                                    5 Horizontal address feedback
                           EQU
                                   15
(000F)
             0310 HORAF
             0311 ;
              0312 ; HAND CONTROLS INPUT PORTS
(0010)
             0313 SW0
                           EQU
                                    16
                                                    ; Player 0 hand control
                                                     ; Player 1 hand control
             0314 SW1
                           EQU
                                    17
(0011)
                           EQU
                                                     5 Player 2 hand control
             0315 SW2
                                    18
(0012)
             0316 SW3
                           EQU
                                    19
                                                    5 Player 3 hand control
(0013)
(001C)
             0317 POT0
                           EQU
                                    28
                                                     ; Player 0 pot
(001D)
             0318 POT1
                           EQU
                                    29
                                                     # Player 1 pot
                                                    Flayer 2 pot
             0319 POT2
                           EQU
                                    30
(001E)
              0320 POT3
                           EQU
                                    31
                                                     ; Player 3 pot
(001F)
             0321 ;
              0322 ; KEYBOARD INPUT PORTS
              0323 KEY0
                           EQU
                                    20
                                                     5 Keyboard column 0
(0014)
                           EQU
                                    21
                                                     5 Keyboard column 1
             0324 KEY1
(0015)
                           EQU
                                    22
                                                     ; Keyboard column 2
(0016)
             0325 KEY2
                                    23
                                                     5 Keyboard column 3
(0017)
             0326 KEY3
                           EQU
```

```
0329 :* HOME VIDEO GAME SYSTEM CALL INDEXES *
             микиминий осси-
             0331 ;
             0332 ; USER PROGRAM INTERFACE
(0000)
             0333 UPISTR EQU
(0000)
             0334 INTPC
                          EQU
                                   UPISTR
                                                   ; Interpret with context create
(0002)
             0335 XINTC
                          EQU
                                   INTPC+2
                                                   5 Exit interpreter with context
(0004)
             0336 RCALL
                          EQU
                                   XINTC+2
                                                   ; call asmlanguage subroutine
(0006)
             0337 MCALL
                          EQU
                                   RCALL+2
                                                   ; Call interpreter subroutine
(0008)
             0338 MRET
                          EQU
                                   MCALL+2
                                                   Return from interpreter subro
(000A)
             0339 MJUMP
                          EQU
                                   MRET+2
                                                   * Macro jump
(000C)
             0340 SUCK
                          EQU
                                   MJUMP+2
                                                   5 Suck inline args into CB
             0341 5
             0342 ; SCHEDULER ROUTINES
(000C)
             0343 SCHEDR EQU
                                   SUCK
(000E)
             0344 ACTINT
                          EQU
                                   SCHEDR+2
                                                   ; Set sub timer
(0010)
             0345 DECCTS
                          EQU
                                   ACTINT+2
                                                   ; DEC CT's under mask
             0346 5
             0347 ; MUSIC AND SOUNDS
(0012)
             0348 MUZAK
                          EQU
                                   DECCTS+2
(0012)
             0349 BHUSIC
                          EQU
                                   MUZAK
                                                   5 Begin playing music
(0014)
             0350 EMUSIC
                          EQU
                                   BMUSIC+2
                                                   5 Stop playing music
             0351 ;
             0352 ; SCREEN HANDLER ROUTINES
(0016)
             0353 SCRSTR
                          EQU
                                   EMUSIC+2
(0016)
             0354 SETOUT
                          EQU
                                   SCRSTR
                                                   ; Set screen size
(0018)
             0355 COLSET
                          EQU
                                   SETOUT+2
                                                   5 Set colors
(001A)
             0356 FILL
                          EQU
                                   COLSET+2
                                                   ; Fill memory with constant dat
(001C)
             0357 RECTAN
                          EQU
                                   FILL+2
                                                   ; Paint rectangle
             0358 VWRITR
(001E)
                          EQU
                                   RECTAN+2
                                                   ; Write relative from vector
(0020)
             0359 WRITR
                          EQU
                                   VWRITR+2
                                                   5 Write relative
(0022)
             0360 WR1TP
                          EQU
                                   WRITR+2
                                                   ; Write with pattern size looku
(0024)
             0361 WRIT
                          EQU
                                   WRITP+2
                                                   ; Write with sizes provided
(0026)
             0362 WRITA
                          EQU
                                                   5 Write absolute
                                   WRIT+2
(0028)
             0363 VBLANK
                          EQU
                                   WRITA+2
                                                   ; Blank area from vector
(002A)
             0364 BLANK
                          EQU
                                   VBLANK+2
                                                   ; Blank area
(002C)
             0365 SAVE
                          EQU
                                   BLANK+2
                                                   1 Save area
(002E)
             0366 RESTOR
                          EQU
                                   SAVE+2
                                                   Restore area
(0030)
             0367 SCROLL
                          EQU
                                  RESTOR+2
                                                   5 Scroll area of screen
             0368 ;
(0032)
             0369 CHRD15
                          EQU
                                   SCROLL+2
                                                   7 New display character
(0034)
             0370 STRDIS
                          EQU
                                   CHRDIS+2
                                                   5 New display string
(0036)
             0371 DISNUM
                          EQU
                                   STRD15+2
                                                   5 Display number
             0372 ;
(0038)
                                  DISNUM+2
             0373 RELABS
                          EQU
                                                   Relative to absolute conversi
(003A)
             0374 RELAB1
                          EQU
                                  RELABS+2
                                                   Nonmagic relabs
(0030)
             0375 VECTC
                          EQU
                                  RELAB1+2
                                                   ; Vector single coordinate
(003E)
             0376 VECT
                          EQU
                                  VECTC+2
                                                   ; Vector coordinate pair
             0377 5
             0378 ; HUMAN INTERFACE ROUTINES
(0040)
             0379 HUMANR
                          EQU
                                  VECT+2
(0040)
             0380 KCTASC
                          EQU
                                  HUMANR
                                                   % Key code to ASCII
(0042)
             0381 SENTRY
                          EQU
                                  KCTASC+2
                                                   5 Sense transition
(0044)
             0382 DOIT
                          EQU
                                  SENTRY+2
                                                   ; Branch to transition handler
(0046)
             0383 DOITB
                          EQU
                                  DOIT+2
                                                   5 Use B instead of A
(0048)
             0384 PIZBRK EQU
                                  DOITB+2
                                                   7 Take a break
```

```
; Display a menu
(004A)
             0385 MENU
                          EQU
                                  PIZBRK+2
             0386 GETPAR EQU
                                                   * Get game parameter from user
(004C)
                                  MENU+2
             0387 GETNUM
                          EQU
                                  GETPAR+2
                                                  5 Get number from user
(004E)
                                                  ; Pause
(0050)
             0388 PAWS
                          EQU
                                  GETNUM+2
             0389 DISTIM EQU
                                  PAWS+2
                                                  5 Display time
(0052)
                                  DISTIM+2
                                                  ; Inc score
(0054)
             0390 INCSCR EQU
             0391 ;
             0392 ; MATH ROUTINES
(0056)
             0393 MATH
                          EQU
                                  INCSCR+2
             0394 INDEXN EQU
                                  HTAM
                                                  ; Index nibble
(0056)
             0395 STOREN EQU
(0058)
                                  INDEXN+2
(005A)
             0396 INDEXW EQU
                                  STOREN+2
                                                   ; Index word
             0397 INDEXB EQU
                                  INDEXW+2
                                                   ; Index byte
(005C)
             0398 MOVE
                          EQU
                                  INDEXB+2
                                                  ; Block transfer
(005E)
                                                  5 Shift up a digit
(0060)
             0399 SHIFTU EQU
                                  MOVE+2
             0400 BCDADD EQU
                                  SHIFTU+2
                                                  # BCD add
(0062)
                                                  * BCD subtract
             0401 BCDSUB EQU
                                  BCDADD+2
(0064)
                                                  ; BCD multiply
             0402 BCDMUL
                          EQU
                                  BCDSUB+2
(9966)
                                                  ; BCD divide
(8860)
             0403 BCDDIV EQU
                                  BCDMUL+2
             0404 BCDCHS EQU
                                                  ; BCD change sign
(006A)
                                  BCDDIV+2
(006C)
             0405 BCDNEG EQU
                                  BCDCHS+2
                                                  ; BCD negate
             0406 DADD
                                                  # decimal add
                          EQU
                                  BCDNEG+2
(006E)
             0407 DSMG
                          EQU
                                  DADD+2
                                                  5 Convert to sign magnitude
(0070)
                                                  ; Decimal absolute value
(0072)
             0408 DABS
                          EQU
                                  DSMG+2
             0409 NEGT
                          EQU
                                  DABS+2
                                                  5 Negate
(0074)
                                                ; ranged random number
; Quit cassette execution
(0076)
             0410 RANGED EQU
                                  NEGT+2
                          EQU
(0078)
             0411 QUIT
                                  RANGED+2
                                                 ; Set byte
                          EQU
(007A)
             0412 SETB
                                  QUIT+2
                          EQU
                                  SETB+2
                                                 5 Set word
(007C)
             0413 SETW
                                                   ; Mask to deltas
             0414 MSKTD
                          EQU
                                  SETW+2
(007E)
             0415 ;
             0416 3********
             0417 3* MACROS *
             0418 5********
             0419 5
             0420 ; MACROS TO COMPUTE CONSTANT SCREEN ADDRESSES
             0421 XYRELL MACRO
                                  #R, #X, #Y
                                                   ; Relative load
             0422
                          LD
                                   #R, #Y SHL 8+(#X)
                          MEND
             0423
             0424 $
             0425 ; MACRO TO GENERATE SYSTEM CALL
             0426 SYSTEM MACRO
                                  #NUMBA
             0427
                          RST
                                   38H
             0428
                          DB
                                  #NUMBA
                          IF
                                  #NUMBA EQ INTPC
             0429
             0430 INTP$
                          DL
             0431
                          ENDIF
                          MEND
             0432
             0433 9
             0434 ; MACRO TO GENERATE SYSTEM CALL WITH SUCK OPTION ON
             0435 SYSSUK MACRO
                                   #UMBA
             0436
                          RST
                                   38H
                                  #UMBA+1
             0437
                          DB
                          IF
                                  #UMBA EQ INTPC
             0438
             0439 INTP$
                          DL_
             0440
                          ENDIF
             0441
                          MEND
```

(00C0)

```
0442 ;
0443 ; MACROS TO GENERATE MACRO INSTRUCTION CALLS
0444 ; FILL SCREEN WITH CONSTANT DATA
0445 FILL?
              MACRO
                       #START, #NBYTES, #DATA
0446
              DB
                       FILL+1
0447
              DW
                       #START
0448
              DW
                       #NBYTES
0449
              DB
                       #DATA
0450
              MEND
0451 5
0452 ; EXIT INTERPRETER WITH CONTEXT RESTORE
0453 EXIT
              MACRO
0454
              DB
                       XINTC
0455 INTP$
              DL
                       0
0456
              MEND
0457 ;
0458 ; INTERPRET WITH INLINE SUCK
0459 DO
              MACRO
                       #CID
0460
              DB
                       #CID+1
0461
              MEND
0462 9
0463 ; INTERPRET WITHOUT INLINE SUCK
0464 DONT
              MACRO
                       #CID
0465
              DB
                       #CID
0466
              MEND
0467 5
0468 ; MACRO CALL FROM DOIT TABLE
0469 END
              EQU
                       OCOH
0470 MC
              MACRO
                       #A, #B, #E
0471
              DB
                       #A+80H
0472
              DW
                       #B
0473
              IF
                       #E+0
0474
              DB
                       #E
0475
              ENDIF
0476
              MEND
0477 $
0478 ; REAL CALL FROM DOIT TABLE
0479 RC
              MACRO
                      #A, #B, #E
0480
              DB
                       #A+40H
0481
              DW
                       #B
0482
              IF
                       #E+0
0483
              DB
                      #E
0484
              ENDIF
0485
              MEND
0486 $
0487 ; REAL JUMP FROM DOIT TABLE
0488 JMP
                      #A, #B, #E
             MACRO
0489
              DB
                       #A
0490
              DW
                       #B
0491
              IF
                       #E+0
0492
              DB
                      #E
0493
              ENDIF
0494
              MEND
0495 $
0496 ; DISPLAY A STRING
0497 TEXT
              MACRO
                       #A, #B, #C, #D
0498
              DB
                      STRDIS+1
```

```
DB
                      #B
0499
0500
              DB
                      #C
0501
              DB
                      #D
0502
              DW
                      #A
0503
              MEND
0504 5
0505 ;
0506 5*********
0507 # MUSIC MACROS*
0508 ;*********
0509 $
0510 ; NOTE DURATION, FREQ(S)
0511 5
0512 NOTE1
              MACRO
                       #DUR, #N1
0513
              DB
                      #DUR AND 7FH, #N1
0514
              MEND
0515 ;
              MACRO
                       #DUR, #N1, #N2
0516 NOTE2
0517
              DB
                       #DUR AND 7FH, #N1, #N2
0518
              MEND
0519 ;
              MACRO
0520 NOTE3
                       #DUR, #N1, #N2, #N3
0521
              DB
                       #DUR AND 7FH, #N1, #N2, #N3
0522
              MEND
0523 ;
0524 NOTE4
              MACRO
                       #DUR, #N1, #N2, #N3, #N4
0525
              DB
                       #DUR AND 7FH, #N1, #N2, #N3, #N4
0526
              MEND
0527 $
                       #DUR, #N1, #N2, #N3, #N4, #N5
0528 NOTES
              MACRO
0529
              DB
                       #DUR AND 7FH, #N1, #N2, #N3, #N4, #N5
0530
              MEND
0531 ;
0532 MASTER MACRO
                       #OFFSET
              DB
0533
                       80H, #OFFSET
0534
              MEND
Ø535 ;
0536 ; STUFF OUTPUT PORT#, DATA OR
0537 ; OUTPUT SNDBX, DATA10, D11,...DATA17
0538 OUTPUT MACRO
                       #PORT, #D0, #D1, #D2, #D3, #D4, #D5, #D6, #D7
0539
              IF NOT (#PORT=18H)
0540
              DB
                       80H+(#PORT AND 0FH), #D0
0541
              ENDIF
              IF #PORT=18H
0542
0543
              DB
0544
              DB
                       #D7, #D6, #D5, #D4, #D3, #D2, #D1, #D0
0545
              ENDIF
0546
              MEND
0547 ;
0548 ; SET VOICE BYTE
0549 ; THE FORMAT OF THE VOICE BYTE IS
0550 ; *1*A*I*B*I*C*V*N*
0551 ; WHERE N=LOAD NOISE WITH DATA AT PC AND INC PC
0552 ; V=LOAD VIBRATO AND INC PC
0553 ; I=INC PC
0554 ; A,B,C=LOAD TONE A,B,C WITH DATA AT PC
0555 $
```

```
0556 VOICES MACRO
                                    #MASK
              0557
                           DB
                                    90H, #MASK
              Ø558
                           MEND
              0559 ;
              0560 ; PUSH NUMBER ONTO STACK
              0561 PUSHN
                           MACRO
                                    #NUMB
              0562
                           DB
                                    OAOH+((#NUMB-1) AND OFH)
              0563
                           MEND
              0564 $
              0565 # SET VOLUMES
              0566 VOLUME
                           MACRO
                                    #BA, #MC
              0567
                           DB
                                    ØBØH, #BA, #MC
              0568
                           MEND
              0569 5
              0570 ; CALL RELATIVE 0-15 BEYOND SELF+1
              0571 CREL
                           MACRO
                                    #BY
              0572
                           DB
                                    0D0H+((#BY-$-1) AND 0FH)
             0573
                           MEND
              0574 ;
              0575 ; DEC STACK TOP AND JNZ
             0576 DSUNZ
                           MACRO
                                    #ADD
             0577
                           DB
                                    0C0H
             0578
                           DW
                                    #ADD
             0579
                           MEND
             0580 ;
             0581 ; FLIP LEGATO STACATO
             0582 LEGSTA MACRO
             0583
                           DB
                                    ØEØH
             0584
                           MEND
             0585 ;
             0586 REST
                           MACRO
                                    #TIME
             0587
                           DB
                                   ØE1H, #TIME
             0588
                           MEND
             0589 ;
             0590 QUIET
                           MACRO
             0591
                           DB
                                    OFOH
             0592
                           MEND
             0593 5
             0595 # MUSIC EQUATES *
             0596 **************
             0597 ;
(00FD)
             0598 G0
                           EQU
                                    253
(00EE)
             0599 GS0
                           EQU
                                   238
(00E1)
             0600 AO
                           EQU
                                   225
(00D4)
             0601 AS0
                           EQU
                                   212
(00C8)
             0602 B0
                           EQU
                                   200
(00BD)
             0603 C1
                           EQU
                                   189
(00B2)
             0604 CS1
                           EQU
                                   178
(00A8)
             0605 D1
                           EQU
                                   168
(009F)
             0606 DS1
                           EQU
                                   159
(0096)
             0607 E1
                           EQU
                                   150
(008D)
             0608 F1
                           EQU
                                   1.41
(0085)
             0609 FS1
                           EQU
                                   133
(007E)
             0610 G1
                           EQU
                                   126
(0077)
             0611 GS1
                           EQU
                                   119
(0070)
             0612 A1
                           EQU
                                   112
```

(006A)	0613	A51	EQU	106
(0064)	0614	B1	EQU	100
(005E)	0615	C2	EQU	94
(0059)	0616	CS2	EQU	89
(0054)	0617	D2	EQU	84
(004F)	0618	DS2	EQU	79
(004A)	0619	E2	EQU	74
(0046)	0620	F2	EQU	70
(0042)	0621	F52	EQU	66
(003E)	0622	G2	EQU	62
(003B)	0623	G52	EQU	59
(0037)	0624	A2	EQU	55
(0034)	0625	A52	EQU	52
(0031)	0626	B2	EQU	49
(002E)	0627	C3	EQU	46
(002C)	0628	CS3	EQU	44
(0029)	0629	D3	EQU	41
(0027)	0630	DS3	EQU	39
(0025)	0631	E3	EQU	37
(0022)	0632	F3	EQU	34
(0020)	0633	F53	EQU	32
(001F)	0634	G3	EQU	31
(001D)	0635	G53	EQU	29
(001B)		A3	EØU	27
(001A)	0637		EQU	26
(0018)	9638	<b>B</b> 3	EQU	24
(0017)	0639		EQU	23
(0015)	0640	C54	EQU	21
(0014)	0641	D4	EQU	20
(0013)	0642	DS4	EQU	19
(0012)	0643		EQU	18
(0011)	9644		EQU	17
(0010)	0645 0646	F54	EQU EQU	16 15
(000F) (000E)	0647		EQU	14
(000D)	0648	A4	EØU	13
(000B)	0649	C5	EQU	11
(000A)	0650	Contract of the Contract of th	EOU	10
(0009)	0651	DS5	EQU	9
(0008)	0652		EQU	8
(0007)	0653		EQU	7
(0006)	0654		EQU	6
(0005)	0655		EQU	5
(0004)	0656	DS6	EQU	4
(0003)	0657		EQU	3
(0002)	0658	C7	EQU	2
(0001)	0659	<b>G</b> 7	EQU	1
(0000)	0660	G8	EQU	0
	0661	5		
	0662		R OSCILL	ATOR OFFSETS
(00FE)	0663		EQU	254
(00F1)	0664		EQU	241
(00D6)	0665		EQU	214
(00BF)	0666		EQU	191
(00B4)	0667	OF1	EQU	180
(00A0)	0668	0Gi	EQU	160
(008F)	0669	OA1	EQU	143

(0047)	0670	0A2	EQU	71
(0023)	0671	0A3	EQU	35
(0011)	0672	0A4	EQU	17
(0008)	0673	0A5	EQU	8

```
0675 5******************
                    0676 #* SYSTEM RAM MEMORY CELLS *
                    0677 ******************
                    0678 ;
      (ØFFF)
                    0679 WASTE
                                  EQU
                                          ØFFFH
      (ØFFF)
                    0680 WASTER EQU
                                          WASTE
                    0681 ;
                    0682 # THE FOLLOWING ORG SHOULD BE SET TO THE VALUE OF THE TAG
                    0683 ; 'SYSRAM'. THIS WILL CAUSE SYSTEM RAM TO RESIDE AT THE
                    0684 ; HIGHEST POSSIBLE ADDRESS
                    0485 ;
0000
                    9686
                                  ORG
                                          4FC8H
                    0687 ;
4FC8
      (0006)
                    0688
                                  DS
                                          6
                                                           5 GOT SOME LEFT STILL
      (4FCE)
                    0689 BEGRAM
                                 EQU
                                          $
                    0690 ;
                    0691 # USED BY MUSIC PROCESSOR
4FCE
      (0002)
                    0692 MUZPC
                                  05
                                          2
                                                           ; Music program counter
4FD0
      (0002)
                    0693 MUZSP
                                  DS
                                          2
                                                           # Music stack pointer
4FD2
      (0001)
                    0694 PVOLAB
                                 DS
                                          1
                                                           ; Preset volume for tones A,B
4FD3
      (0001)
                    0695 PVOLMC
                                  DS
                                                           Freset volume for master osc
4FD4
     (0001)
                    0696 VOICES
                                 05
                                          1
                                                           5 Music voices
                    0697 5
                    0698 ; COUNTER TIMERS (USED BY DECCTS, ACTINT, CTIMER)
4FD5
     (0001)
                    0699 CT0
                                  DS
                                          1
                                                           5 Counter timer 0
4FD6
      (0001)
                    0700 CT1
                                  D5
                                                           : 1
                                          1
4FD7
      (0001)
                    0701 CT2
                                  05
                                                           ; 2
4F D8
      (0001)
                    0702 CT3
                                  DS
                                                           ; 3
4FD9
      (0001)
                    0703 CT4
                                  05
                                                           5 4
4FDA
      (0001)
                    0704 CT5
                                  DS
                                          1
                                                           , 5
4FDB
      (0001)
                    0705 CT6
                                  DS
                                          1
                                                           5 6
4FDC
      (0001)
                    0706 CT7
                                  D5
                                          1
                                                           5 7
                    0707 5
                    0708 ; USED BY SENTRY TO TRACK CONTROLS
4FDD
      (0001)
                    0709 CNT
                                  05
                                          1
                                                           5 Counter update&number tracking
4FDE
      (0001)
                    0710 SEMI45
                                  DS
                                                           ; Flag bits
4FDF
      (0001)
                    0711 OPOT0
                                  DS
                                                           ; Pot 0 tracking
4FE0
      (0001)
                    0712 OPOT1
                                  DS
                                                           # Pot 1 tracking
4FE1
      (0001)
                    0713 OPOT2
                                  DS
                                          1
                                                           # Pot 2 tracking
4FE2
                                  DS
      (0001)
                    0714 OPOT3
                                                           ; Pot 3 tracking
4FE3
      (0001)
                    0715 KEYSEX
                                 DS
                                                           ; Keyboard tracking byte
4FE4
      (0001)
                    0716 OSW0
                                  DS
                                                           ; Switch 0 tracking
4FE5
      (0001)
                    0717 OSW1
                                  DS
                                          1
                                                           5 Switch 1 tracking
4FE6
      (0001)
                                  DS
                    0718 05W2
                                                           ; Switch 2 tracking
4FE7
      (0001)
                    0719 OSW3
                                  DS
                                          1
                                                           5 Switch 3 tracking
4FE8
      (0002)
                    0720 COLLST
                                  DS
                                                           ; Color list address for P.B. A
                    0721 3
                    0722 ; USED BY STIMER
4FEA
      (0001)
                    0723 DURAT
                                  DS
                                          1
                                                           ; Note duration
4FEB
      (0001)
                    0724 TMR60
                                  DS
                                          1
                                                           5 Sixtieths of a second
4FEC
      (0001)
                                  05
                    0725 TIMOUT
                                                           ; Blackout timer
4FED
      (0001)
                    0726 GTSECS
                                  DS
                                          1
                                                           Game time seconds
4FEE
      (0001)
                    0727 GTMINS
                                  DS
                                          1
                                                           Game time minutes
                    0728 5
                    0729 # USED BY MENU
4FEF
      (0004)
                    0730 RANSHT
                                  DS
                                          4
                                                           ; Random number shift register
4FF3
      (0001)
                    0731 NUMPLY
                                  DS
                                          1
                                                           ; Number of players
```

(0003)	0732 ENDS	OR DS	3	5 Score to 'PLAY TO'
(0001)	0733 MRL0	CK DS	1	# Magic register lock out flag
(0001)	0734 GAMS	TB DS	1	Game status byte
(0001)	0735 PR10	R DS	1	5 Music protect flag
(0001)	0736 SENFI	_G DS	1	5 Sentry control seizure flag
(0002)	0737 UMAR	GT DS	2	
(0002)	0738 USER	TB DS	2	
(4FCE)	0739 SYSR	AM EQU	(5000H-(\$-B)	EGRAM+1))
	(0001) (0001) (0001) (0001) (0002) (0002)	(0001) 0733 MRL00 (0001) 0734 GAMS (0001) 0735 PR10I (0001) 0736 SENFI (0002) 0737 UMARO (0002) 0738 USER	(0001) 0733 MRLOCK DS (0001) 0734 GAMSTB DS (0001) 0735 PR10R DS (0001) 0736 SENFLG DS (0002) 0737 UMARGT DS (0002) 0738 USERTB DS	(0001) 0733 MRLOCK DS 1 (0001) 0734 GAMSTB DS 1 (0001) 0735 PRIOR DS 1 (0001) 0736 SENFLG DS 1 (0002) 0737 UMARGT DS 2 (0002) 0738 USERTB DS 2

			*** end of i	.nclude ****)	
		0741 5			
4FFF		0742	ORG	2000H	
		0743 \$			
2000	55	0744	DB	,0,	
		0745 ;			
2001	1802	0746	DW	MENUST	
2003	B63D	0747	DM	L3DB6	
2005	1920	Ø748	DM	L2019	
		0749 ;	'A*"7 =		
7007	ACCA	0750 L20		L20 <b>0</b> 9	
2007	0920	0751 0752 ;	DW	L2007	
			INE INTERRU	DY DANTTHE	
		0754 t	THE THIENWOL	-1 KOOLINE	
		0755 L20	ao:		
2009	08	Z 0756	EX	AF, AF'	
200A	D9	Z 0757	EXX	m , m	
200B	3A5E44	<b>0</b> 758	LD	A,(L445E)	
200E	3C	0759	INC	Α	
200F	325E44	0760	LD	(L445E),A	
2012	CD9330	0761	CALL	L3093	
2015	Ø8	Z 9762	EX	AF,AF'	
2016	D9	Z 0763	EXX	ni , ni	
2017	FB	0764	EI		
2018	C9	0765	RET		
2010	C/	0766 5	I Nia I		
			AC-MAN GAME	STARTING POINT	
		0768 ;			
		0769 L20	19:		
2019	F3	0770	DI		
		0771 ;			
201A		0772	SYSSUK	GETPAR	; Get Game Parameters
201A	FF	0773+	RST	38H	
201B	4D	0774+	DB	GETPAR+1	
201C	A93D	0778	DW	L3DA9	; "Enter # of Players
201E	01	0779	DB	\$01	<pre>5 1 digit</pre>
201F	614F	0780	WCI	NUMPLR	; # Players storage
		0781 ;			
2021	F3	0782	DI		
2022	3A614F	0783	LD	A, (NUMPLR)	
2025	FEØ1	0784	CP	\$01	71
2027	38F0	Z 0785	JR	C,L2019	
2029	FEØ5	0786	CP	\$05	<b>#5</b>
202B	30EC	Z 0787	JR	NC,L2019	
202D	32614F	<b>0</b> 788	LD	(NUMPLR),A	
2030	3EC0	0789	L.D	A,96*2	
2032	D30A	0790	OUT	(VERBL),A	
2034	3E60	0791	LD	A,96	
2036	D30F	0792	OUT	(INLIN),A	
2038	3E23	0793	LD	A,35	
203A	D309	0794	OUT	(HORCB),A	
203C	3E08	0795	LD	A,00001000B	
203E	D30E	0796	OUT	A, (COMNI)	
2040	3E07	0797	LD	A,L2007 AND 0F	FH
2042	D30D	0798	OUT	(INFBK),A	
2044	3E20	07 <b>9</b> 9	LD	A,L2007 SHR 8	

	2046	ED47	Z	0800	LU	1,A		
	2048	ED5E	Z	0801	IM	2		
				0802 ;				
_	204A			0803	SYSSUK	COLSET		Set Game Colors
	204A	FF		0804+	RST	38H		and the per probability of the state of the state of
	204B	19		0805+	DB	COLSET+1		
	204C	E53B		0809				
	20.10	E-0010			DW	L3BE5		
	200	onraan		0810 ;	<b>551.1</b>	4. M. M. M. M. M.		
	204E	CDF32C		0811	CALL	L2CF3		
	2051	219730		0812	LD	HL,L3097		
	2054	227645		0813	LD	(L4576),HL		
	2057	3E06		0814	LD	A,\$06		56
	2059	324E45		0815	LD	(L454E),A		
	205C	FB		0816	EI			
	205D	216346		0817	LD	HL,L4663		
	2060	22CE42		0818	LD	(L42CE),HL		
	2063	212340		0819	LD	HL,L4023		
	2066	22A642		0820	LD	(L42A6),HL		
				0821 L2069:	<b>100</b> 007	1 to 1 to 1 to 2 / 9 / 1 to		
	2069	CD022D		0822	CALL	L2D02		
	206C	2ACE 42		0823	LD			
	206F	119001		Ø824		HL, (L42CE)		
	2072				LD	DE,0190H		
		19		0825	ADD	HL, DE		
	2073	22CE42	***	0826	LD	(L42CE),HL		
	2076	FD2AA642		0827	LD	IY,(L42A6)		
	207A	FD360403	Z.	0828	LD	(IY+\$04),\$03		<b>†3</b>
	207E	115000		0829	LD	DE,50H		
	7081	FD19	Z	0830	ADD	IY,DE		
-	<b>-</b> 2083	FD22A642	Z	0831	LD	(L42A6),IY		
	2087	21F742		0832	LD	HL,L42F7		
	208A	34		0833	INC	(HL)		
	208B	3A614F		0834	LU	A, (NUMPLR)		
	208E	BE		0835	CP	(HL)		
	208F	2008	Z	0836	JR	NZ,L2069		
	2091	212340		0837	LD	HL,L4023		
	2094	22A642		0838	LD	(L42A6),HL		
	2097	AF		0839	XOR	A		
	2098	32F742		0840	LD			
	209B	216346		0841		(L42F7),A		
	209E				LD	HL,L4663		
	247E	22CE42		0842	LD	(L42CE),HL		
	0004	Jan Walana and Jan Jan		0843 L20A1:				
	20A1	CDDE2C		0844	CALL	L2CDE		
				0845 ;				
	20A4			0846	SYSSUK	STRDIS	"	Display String
	20A4	FF		0847+	RST	38H		
	20A5	35		<b>0848+</b>	DB	STRDIS+1		
	20A6	38		0852	DB	56	5	X coordinate
	20A7	1B		0853	DB	27		Y coordinate
	20A8	ØC		0854	DB	\$0C	,	
	20A9	C83D		0855	DW	L3DC8		"PLAYER"
				<b>0</b> 856 †		LUDUU	7	LENIER
	20AB	3AF742		<b>085</b> 7	l m	/\ /1 //****		
	20AE				LD	A,(L42F7)		
		3C		<b>0858</b>	INC	A		
1	TAF	321E43		0859	LD	(L431E),A		
1		,		0860 ;				
	20B2			0861	SYSSUK	DISNUM	5	Display Number
	20B2	FF		0862+	RST	38H		

20B3	37		0863+	DB	DISNUM+1		
20B4	48		0867	DB	72	5	X coordinate
20B5	28		8888	DB	40	5	Y coordinate
20B6	4C		0869	DB	\$4C	,	Options
20B7	01		0870	DB	\$01	#	Extended options
20B8	1E43		0871	DW	L431E		
			0872 ;				
20BA	0664		0873	LD	B,\$64		5 64H
20BC	3E01		0874	LD	A,\$01		<b>51</b>
20BE	32B741		0875	LD	(L41B7),A		
			0876 L20C1:				
20C1	CD152B		0877	CALL	L2B15		
20C4	10FB	Z	0878	DJNZ	L20C1		
20C6	CDDE2C		0879	CALL	L2CDE		
20C9	CD192A		0880	CALL	L2A19		
20CC	2AA642		0881	LD	HL, (L42A6)		
20CF	E5		0882	PUSH	HL		
20D0	3AF742		0883	LD	A,(L42F7)		
20D3	F5		0884	PUSH	AF		
20D4	FD212340	Z	0885	LD	1Y,L4023		
20D8	AF		0886	XOR	A		
20D9	32F742		<b>0</b> 8 <b>8</b> 7	LD	(L42F7),A		
20DC	3A614F		<b>0888</b>	LD	A, (NUMPLR)		
			0889 L20DF:				
20DF	F5		0890	PUSH	AF		
20E0	FD22A642	Z	0891	LD	(L42A6),IY		
20E4	3E02		0892	LD	A,\$02		;2
20E&	327F42		<b>089</b> 3	LD	(L427F),A		
2 <b>0</b> E9	CD6F2B		0894	CALL	L2B6F		
20EC	FD2AA642	Z	<b>0</b> 895	LD	IY,(L42A6)		
20F0	F1		0896	POP	AF		
20F1	115000		0897	LD	DE,50H		
20F4	FD19	Z	<b>08</b> 98	ADD	IY,DE		
20F6	21F742		0899	LD	HL,L42F7		
20F9	34		0900	INC	(HL)		
20FA	3D		0901	DEC	A		
20FB	20E2	Z	0902	JR	NZ,L20DF		
20FD	F1		0903	POP	AF		
20FE	32F742		0904	LD	(L42F7),A		
2101	E1		0905	P0P	HL		
2102	22A642		0906	LD	(L42A6),HL		
			0907 L2105:				
2105	CD2F2D		0908	CALL	L2D2F		
2108	CDFA2C		0909	CALL	L2CFA		
210B	DD2AA642		0910	LD	IX,(L42A6)		
210F	DD7E03	Z	0911	LD	A,(IX+\$03)		
2112	3C		0912	INC	A		
2113	47		0913	LD	B,A		
2114	FE05		0914	CP	\$05		<b>+5</b>
2116	3E03		0915	LD	A,\$03		13
2118	3002	Z	0916	JR	NC,L211C		
211A	3E04		0917	LD	A,\$04		5.4
			0918 L211C:				
211C	32B741		0919	LD	(L41B7),A		
211F	FD212D3B	Z	0920	LD	IY,L3B2D		
2123	110800		0921	LD	DE,8		
			0922 L2126:				

2126	FD19	Z	0923		ADD	IY,DE	
2128	10FC	Z.	0924		DJNZ	L2126	
212A	FD229643	Z	0925		LD	(L4396),IY	
-212E	3E01		0926		LD	A,\$01	<b>5 1</b>
2130	327E42		0927		LD	(L427E),A	
2133	215D38		0928		LD	HL,L385D	
2136	22BE43		0929		LD	(L43BE),HL	
2139	FD&E06	Z	0930		LD	L,(1Y+\$06)	
213C	FD6607	Z	0931		LD	H,(IY+\$07)	
213F	22FE44		0932		L.D	(L44FE),HL	
2142	3E03		0933		LD	A,\$03	<b>#3</b>
2144	326F43		0934		LD	(L436F),A	
2147	DD2AA642	Z	0935		LD	IX,(L42A6)	
214B	DD7E28	Z	0936		LD	A,(IX+\$28)	
214E	FEEA		0937		CP	\$EA	50EAH
2150	2014	Z	0938		JR	NZ,L2166	
2152	DD7E03	Z	0939		LD	A,(IX+\$03)	
2155			0940		CP	\$04	;4
2157		Z	0941		JR	C,L215B	
2159	3E04		0942		LD	A,\$04	<b>34</b>
				L215B:			
215B	47		0944		LD	B,A	
215C	87		0945		ADD	A	
215D	80		0946		ADD	В	
215E			0947		LD	HL,L3B07	
2161	CD322C		0948		CALL.	L2C32	
2164	1803	Z	0949		JR	L2169	
				L2166:			
166	21163B		0951		LD	HL,L3B16	
			0952	L2169:			
2169	7E		0953		LD	A,(HL)	
216A	320E44		0954		LD	(L440E),A	
216D	23		0955		INC	HL	
216E	22E643		0956		LD	(L43E6),HL	
2171	CDC12B		0957		CALL	L2BC1	
2174	DD21004F	Z	0958		LD	1X,L4F00	
2178	FD7E02	Z	0959		LD	A,(IY+\$02)	
217B	ED44	Z	0960	4:	NEG		
2170	DD7709	Z	0961		LD	(IX+\$09),A	
2180	DD360AFF	Z	0962		LD	(IX+\$0A),\$FF	#ØFFH
2184	DD360050	Z	0963		LD	(IX),\$50	; ,   ,
2188	DD360141	Z	0964		LÜ	(IX+\$01),\$41	; 'A'
218C	21B341		0965		LD	HL,L41B3	
218F	DD7502	Z	0966		LD	(IX+\$02),L	
2192	DD7403	Z	0967		LD	(IX+\$03),H	
2195	3E04		0968		LD	A,\$04	; 4
2197			0969		LD	(L44AF),A	
219A		Z	0970		LD	1X,L4F0D	
219E			0971		LD	IY,L3C2F	
21A2			0972		L.D	B,\$04	54
2184			0973		LD	HL,L42A3	
				L21A7:			
21A7	FD7E00	7	0975		LD	A,(IY)	
'AA			0976		LD	(IX),A	
LAD			0977		LD	A,(1Y+\$01)	
21B0			0978		LD	(IX+\$01),A	
21B3			0979		LD	(IX+\$02),L	

21B6	DD7403		0980	LD	(IX+\$03),H		
2189	FD7E02		0981	LD	A,(IY+\$02)		
21BC	DD770D	Z	0982	LD	(IX+\$0D),A		
21BF	3E04		0983	LD	A,\$04		; 4
21C1	90		0984	SUB	B		
2102	DD7712	7	0985	LD	(IX+\$12),A		
2105	11F000		9986	LD	DE, ØFØH		
21C8 21C9	19 110300		0987 0988	ADD LD	HL,DE DE,3		
21CC	FD19	7	<b>078</b> 9	ADD	1Y,DE		
21CE	111500	2.	0990	LD	DE,15H		
21D1	DD19	7	0991	ADD	1X,DE		
2103	10D2		0992	DJNZ	L21A7		
2105	DD210D4F		0993	LD	1X,L4F0D		
2109	DD360980		0994	LD	(IX+\$09),\$80		\$80H
21DD	DD360AFF	Z	0995	LD	(1X+\$0A),\$FF		5 OFFH
21E1	DD360E7D	Z	0996	LD	(1X+\$0E),\$7D		*7DH
21E5	DD360F01	Z	0997	LD	(IX+\$0F),\$01		51
21E9	DD361304	Z	0998	LD	(IX+\$13),\$04		5.4
21ED	3A4E45		0999	LD	A,(L454E)		
21F0	FE06		1000	CP	\$06		56
21F2	C48630		1001	CALL	NZ,L3086		
21F5	C3C126		1002	, Jb	L26C1		
m	AL A RAW MAIN		1003 L21F8:		A. A. A. Marris M. 1999 A.		
21F8	3A4E45		1004	LD	A,(L454E)		
21FB	FEØ6	***7	1005	CP	\$06		16
21FD	201E	L	1006	JR	NZ,L221D		
21FF	3AB741		1007	LD	A,(L41B7)		
2202	F5		1008	PUSH	AF		
2203			1010	SYSSUK	BMUS1C	: Regin	opening music
2203	FF		1011+	RST	38H	, 5000	opening ness
2204	13		1012+	DB	BMUSIC+1		
2205	A84C		1016	DW	L4CA8	% Music	Stack pointer
2207	FØ		1017	DB	11110000B		
2208	9132		1018	DM	L3291		
			1019 \$				
220A	0640		1020	LD	B,\$40		; '@'
			1021 L220C:				
220C	C5		1022	PUSH	BC		
220D	CD152B		1023	CALL	L2B15		
2210	CD0002		1024	CALL	STIMER		
2213	C1		1025	POP	BC		
2214	10F6	Z	1026	DJNZ	L220C		
2216	F1		1027	POP	AF		
2217	32B741		1028	LD	(L41B7),A		
221A	CD8630		1029	CALL	L3 <b>0</b> 86		
2247	0457.40		1030 L221D:	i m	UL LAGGA		
221D 2220	21F642 7E		1031 1032	LD LD	HL,L42F6		
2221	B7		1033	OR	A,(HL)		
2221	2814	7	1034	JR	н Z,L2238		
2224	35	_	1035	DEC	(HL)		
2225	2011	7	1036	JR	NZ,L2238		
2227	0604	***	1037	LD	B, \$04		<b>;</b> 4
2229	DD210D4F	Z	1038	LD	1X,L4F0D		
222D	111500		1039	LD	DE,15H		

			1040 L2230:			
2230	DDCB0D96	7	1041	RE5	2,(IX+\$0D)	
2234	DD19		1042	ADD		
2236	10F8		1043	ZNLC	IX,DE L2230	
An An to the	1010	~	1044 L2238:	MONZ	LEESO	
2238	2AFE44		1045	LD	HL, (L44FE)	
2233	2B		1046	DEC	HL	
223C	7C		1047	LD		
2230	B5		1048		А,Н	
223E	2024	-7		OR	L	
2240	FD2A9643		1049	JR	NZ,L2264	
2244		4	1050	LD	IY,(L4396)	
	3A7E42		1051	LD	A,(L427E)	
2247	B7		1052	0R	Α	
2248	2809		1053	JR	Z,L2253	
224A	FD6E04		1054	LD	L,(IY+\$04)	
224D	FD6605	1	1055	LD	$H_{*}(IY+$05)$	
2250	AF		1056	XOR	A	
2251	18 <b>0</b> E	Z	1057	JR	L2261	
			1058 L2253:			
2253	215D38		1059	LD	HL,L385D	
2256	22BE43		1060	LD	(L43BE),HL	
2259	FD6E06	Z	1061	LD	L, (IY+\$06)	
225C	FD6607	Z	1062	LD	H,(IY+\$07)	
225F	3E02		1063	LD	A,\$02	;2
			1064 L2261:			
2261	327E42		1065	LD	(L427E),A	
			1066 L2264:			
7264	22FE44		1067	LD .	(L44FE),HL	
267	3E03		1068	LD	A,\$03	<b>53</b>
2269	32D644		1069	LD	(L44D6),A	7.5
			1070 L226C:		( T 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
226C	DD21004F	7	1071	LD	IX,L4F00	
2270	CD3F2E	-	1072	CALL	L2E3F	
2273	CD0F2C		1073	CALL	L2C0F	
2276	B7		1074	OR	A	
2277	2803	7	1075	JR		
2279	32AF44	2	1076		Z,L227C	
A. S. 1 /	Ozni my			LD	(L44AF),A	
227C	305743		1077 L227C:	1 9%	A 21 11 M 1000 MIZE	
	3AF742		1078	LD	A, (L42F7)	
227F	C610		1079	ADD	\$10	510H
2281	4F	,	1080	LD	C,A	
2282	ED78	7	1081	IN	A,(C)	
2284	E60F		1082	AND	<b>\$0</b> F	30FH
2286	32AE44	-	1083	בם	(L44AE),A	
2289	2006	Z	1084	JR	NZ,L2291	
228B	3AAF44		1085	LD	A, (L44AF)	
228E	322E42		1086	LD	(L422E),A	
			1087 L2291:			
2291	CD462B		1088	CALL	L2B46	
2294	320742		1089	LD	(L4207),A	
2297	3AAE44		1090	LD	A, (L44AE)	
229A	212E42		1091	LD	HL,L422E	
2290	203F	Z	1092	JR	NZ,L22DE	
79F	BE	-	1093	CF	(HL)	
ZA0	CA4623		1094	JP	Z,L2346	
22A3	211D3C		1095	LD	HL,L3C1D	
22A6	3AAF 44		1096	LD	A,(L44AF)	
				les des	rig v to Tittle /	,

			1007	1.2200		
22A9	THE .			L22A9:	AD.	710 N
	BE	,	1098		CP	(HL)
2244	2804	٨			JR	Z,L22B0
22AC	23		1100		INC	HL
22AD	23	***	1101		INC	
22AE	18F9	4	1102	LOODA	JR	L22A9
22B0	23		1104	L22B0:	INC	HL
22B1	300E44		1105		LD	A, (L44AE)
22B1	A6		1106		AND	(HL)
2285	CA4623		1107		Jp	Z,L2346
22B3	3AAE44		1108		LD	A, (L44AE)
22BB	322E42		1100		LD	(L422E),A
22BE	DD660A	.,	1110		LD	H,(IX+\$0A)
120000000000000000000000000000000000000			1111			The state of the s
22C1	DD6E09	4			LD	L,(IX+\$09)
2204	CDFF2A DD7509	-7	1112		CALL	L2AFF
2207			1113		LD	(IX+\$09),L
22CA	DD74 <b>0</b> A		1114		LD	(IX+\$0A),H
22CD	DD6E0B		1115		LD	L,(IX+\$0B)
22D0	DD880C	7	1116		LD	H,(IX+\$0C)
2203	CDFF2A	•••	1117		CALL	L2AFF
22D6	DD750B		1118		LD	(IX+\$0B),L
22D9	DD740C		1119		LD	(IX+\$0C),H
22DC	1868	1	1120	. come.	JR	L2346
n n mm	******			L22DE:	an a	(10 S
22DE	BE		1122		CP	(HL)
22 <b>D</b> F	2018	Z	1123	I mmma -	JR	NZ,L22F9
PM. 775 STOP . T				L22E1:		
22E1	3AAF44		1125		LD	A, (L44AF)
22E4	210742		1126		LD	HL,L4207
22E7	A6		1127		СИА	(HL)
22E8	205C	7	1128		JR	NZ,L2346
22EA	AF	400	1129		XOR	A
22EB	DD7709		1130		LD	(IX+\$09),A
22EE	DD776A		1131		LD	(IX+\$0A),A
22F1	DD770B		1132		LD	(IX+\$0B),A
22F4	DD770C	Z	1133		LD	(IX+\$0C),A
22F7	184D	7	1134		JR	L2346
anen	73***			L22F9:	Am	Α.
22F9	B7	****	1136		OR	A
22FA	28E5	7	1137		JR	Z,L22E1
22FC	210742		1138		LD	HL,L4207
22FF	A6	***	1139		AND	(HL)
2300	28DF		1140		JR	Z,L22E1
2302	FD2A9643	7	1141		LD	IY,(L4396)
2306	2iED3B		1142		L.D	HL,L3BED
2309	47		1143		LD	B,A
230A	87		1144		ADD	A
230B	80		1145		ADD	В
23 <b>0</b> C	CD322C		1146		CALL	L2C32
230F	7E		1147		LD	A,(HL)
2310	DD770A	Z	1148		LD	(IX+\$0A),A
2313	B7		1149		OR	A
2314	280E		1150		JR	Z,L2324
2316	FD7E02	Z	1151		LD	A,(IY+\$02)
2319	FA2223		1152		JP	M,L2322
231C	DD360A00	Z	1153		LD	(IX+\$0A),\$0

2320	1802	Z	1154	JR	L2324	
			1155 L2322#			
2322	ED44	Z	1156	NEG		
			1157 L2324:			
2324	DD7709	Z	1158	LD	(IX+\$09),A	
2327	23		1159	INC	HL	
2328	7E		1160	LD	A,(HL)	
2329	DD770C	Z	1161	LU	(IX+\$0C),A	
232C	B7		1162	OR	A	
232D	280E	Z	1163	JR	Z,L233D	
232F	FD7E02	Z	1164	LD	A,(IY+\$02)	
2332	FA3B23		1165	JP	M,L233B	
2335	DD360C00	Z	1166	LD	(IX+\$0C),\$00	90
2339	1802	Z	1167	JR	L233D	
			1168 L233B:			
233B	ED44	Z	1169	NEG		
			1170 L233D:			
233D	DD770B	Z	1171	LD	(IX+\$ <b>0</b> B),A	
2340	3AAE44		1172	LD	A, (L44AE)	
2343	322E42		1173	LD	(L422E),A	
			1174 L2346:		1 m. 1 m. m. 2 g 1 f	
2346	DD6E09	7	1175	בם	L,(IX+\$09)	
2349	DD660A		1176	LD	H,(IX+\$0A)	
234C	DD5E07		1177	LD	E,(IX+\$07)	
234F	DD5600		1178	LD	D, (IX)	
2352	CDFB29	4	1179	CALL	L29FB	
2355	19		1180			
356	7C		1181	ADD	HL,DE	
<b>357</b>	FE83			LD CP	A,H	" CYCY I
2359	3804	7	1182		\$83	#83H
235B	3E17		1183	JR	C,L235F	u 4 7711
235D	1806	-7	1184	LD	A,\$17	517H
2330	1000	7.	1185	JR	L2365	
235F	P 4 y		1186 L235F:	en m	44-7	- 4
	FE17		1187	CP	\$17	517H
2361	3002	7	1188	JR	NC,L2365	
2363	3E82		1189	LD	A,\$82	;82H
MA 195 2 MH	40. 44 Marin B. 44	****	1190 L2365:			
2365	DD7507		1191	ΓD	(IX+\$07),L	
2368	DD7700		1192	LD	(IX),A	
236B	DD9E@R		1193	L.D	L,(IX+\$0B)	
236E	DD660C		1194	LD	H,(IX+\$0C)	
2371	DD5E08		1195	LD	E,(IX+\$08)	
2374	DD5601	Z	1196	LD	D,(IX+\$01)	
2377	19		1197	ADD	HL,DE	
2378	DD7508	Z	1198	LD	(IX+\$08),L	
237B	DD7401	Z	1199	L.D	(IX+\$01),H	
237E	CDBD29		1200	CALL	L29BD	
2381	30		1201	DEC	A	
2382	6F		1202	LD	L,A	
2383	4F		1203	LD	C,A	
2384	FD2A9643	Z	1204	LD	IÝ,(L4396)	
2388	3AF 642		1205	LD	A, (L42F6)	
238B	B7		1206	OR	A	
`8C	2012	Z	1207	JR	NZ,L23A0	
_38E	3A7E42		1208	LD	A, (L427E)	
2391	B7		1209	OR	A	
2392	200C	Z	1210	JR	NZ,L23A0	
					····· y ······························	

2394	2600	1211	LD	H,\$00	70
2396	29	1212	ADD	HL,HL	
2397	29	1213	ADD	HL, HL	
2398	29	1214	aua	HL, HL	
2399	11C836	1215	LD	DE,L36C8	
239C	19	1216	ADD	HL, DE	
2390	22BE 43	1217	LD	(L43BE),HL	
		1218 L23A0:			
23A0	21AC36	1219	LD	HL,L36AC	
23A3	0600	1220	LU	B,\$00	50
23A5	09	1221	ADD	HL,BC	
23A6	3A4743	1222	LD	A, (L4347)	
23A9	BE	1223	CP	(HL)	
23AA	280C	Z 1224	JR	Z,L23B8	
23AC	7E	1225	LD	A,(HL)	
23AD	324743	1226	LD	(L4347),A	
2380	FD7E01	Z 1227	LD	A, (IY+\$01)	
23B3	326E43	1228	LD	(L436E),A	
23B6	1808	Z 1229	JR	L23C0	
		1230 L23B8:	1 995	111 1 0010	
23B8	216E43	1231	LD	HL,L436E	
23BB	7E	1232	LD	A,(HL)	
23BC	B7	1233	OR	A	
23BD	2801	Z 1234	JR	Z,L23C0	
23BF	35	1235	DEC	(HL)	
7774	777774 AV3 AV	1236 L23C0:	ı m	IX,L4F0D	
2300	DD21@D4F	Z 1237	LD LD	A,\$04	5.4
2304	3E04	1238	LD	(L4486),A	, ,
2306	328644	1239 1240 L23C9:		\	
2220	ANGRAGO	Z 1241	BIT	0,(IX+\$0D)	
2309	DDCB <b>0</b> D46 2841	Z 1241 Z 1242	JR	Z,L2410	
23CD		Z 1242 Z 1243	BIT	3,(1X+\$0D)	
23CF 23D3	DDCB0D5E 2025	Z 1244	JR	NZ,L23FA	
23D5	3A8644	1245	LD	A,(L4486)	
23D3 23D8	216F43	1246	LD	HL, L436F	
23DB	BE	1247	CP	(HL)	
23DC	C22926	1248	JP	NZ,L2629	
23DF	3A0E44	1249	LD	A, (L440E)	
23E2	3D	1250	DEC	Α	
23E3		Z 1251	JR	Z,L23EB	
23E5		1252	LD	(L440E),A	
23E8	C32926	1253	JP	L2629	
AU 1.7 M. 10		1254 L23EB:			
23EB	216F43	1255	מג	HL,L436F	
23EE	35	1256	DEC	(HL)	
23EF		1257	LD	HL, (L43E6)	
23F2	7E.	1258	מגו	A,(HL)	
23F3		1259	INC	HĽ	
23F4		1260	LU	(L43E6),HL	
23F7		1261	LD	(L440E),A	
		1262 L23FA:			
23FA	DDCB0DE&	Z 1263	SET	4,(IX+\$0D)	
23FE		Z 1264	RES	3,(IX+\$0D)	
2402		Z 1265	RES	0,(IX+\$0D)	
2406		1266	XOR	A	
2407		Z 1267	LD	(IX+\$10),A	

240A	215636		1268	LD	HL,L3656	
240D	CD8F28		1269	CALL	L288F	
			1270 L2410:			
2410	DD7EØD	Z	1271	LD	A,(IX+\$0D)	
2413	E632		1272	CINA	\$32	; , 2,
2415	CAAE24		1273	JP	Z,L24AE	
2418	4F		1274	LD	C,A	
2419	DD7EØE	Z	1275	LD	A,(IX+\$0E)	
241C	DDBE00	Z	1276	CP	(ÍX)	
241F	C2AE24		1277	JP	NZ,L24AE	
2422	DD7EØF	Z	1278	LD	A,(IX+\$0F)	
2425	DDBE01		1279	CP	(IX+\$01)	
2428	C2AE24		1280	JP	NZ,L24AE	
242B	79		1281	LD	A,C	
242C	FE10		1282	CP	*10	510H
242E	2031	7	1283	JR	NZ,L2461	,
2430	DD7E10		1284	LD	A,(IX+\$10)	
2433	3C	-	1285	INC	A	
2434	FEØ2		1286	CP	<b>\$02</b>	;2
2436	280C	7	1287	JR	Z,L2444	7 4
2438	007710		1288	LD	(IX+\$10),A	
243B	215636	4	1289			
				LD	HL,L3656	
243E	CD8F28		1290	CALL	L288F	
2441	C36A25		1291	JP	L256A	
	mennenna va	****	1292 L2444:	processor pro-	A	
2444	DDCB@DA&	1	1293	RE5	4,(IX+\$0D)	
2448	AF	***	1294	XOR	A	
~449	DD7711		1295	L.D	(IX+\$11),A	
44C	DD360980		1296	LD	(IX+\$09),\$80	#80H
2450	DD360AFF		1297	LD	(IX+\$0A),\$FF	90FFH
2454	DD770B		1298	LD	(IX+\$0B),A	
2457	DD770C		1299	LD	(IX+\$0C),A	
245A	DD361304		1300	LD	(IX+\$13),\$04	<b>94</b>
245E	C3AE24	R	1301	JP	L24AE	
			1302 L2461:			
2461	FE <b>0</b> 2		1303	CP	<b>\$02</b>	92
2463	2 <b>02</b> E	Z	1304	JR	NZ,L2493	
2465	3EØE		1305	LD	A,\$0E	#ØEH
2467	320742		1306	LD	(L4207),A	
246A	DD7E10	Z	1307	LD	A,(IX+\$10)	
246D	FEØ1		1308	CP	\$01	51
246F	380A	Z	1309	JR	C,L247B	
2471	2015	Z	1310	JR	NZ,L2488	
2473	DD7E12	Z	1311	LD	A,(IX+\$12)	
2476	FEØ2		1312	CP	\$02	<b>#2</b>
2478	380E	Z	1313	JR	C,L2488	
247A	3D		1314	DEC	A	
			1315 L247B:			
247B	3C		1316	INC	A	
247C	DD7710	7	1317	LD	(IX+\$10),A	
247F	215A36	A	1318	LD	HL,L365A	
2482	CD8F28		1319	CALL	L288F	
2485						
2400	C36A25		1320	JP	L256A	
/no	TYPE		1321 L2488:	or r	4 / TV + 2 / M	
<b>188</b>	DDCB@D8E		1322	RES	1,(IX+\$0D)	
248C	DDCBØDC6	7	1323	SET	0,(IX+\$0D)	
2490	C32926		1324	JP	L2629	

			1325 L2493:			
2493	DDCB@DBE	7	1325 62475	RES	7,(IX+\$0D)	
2497	DD7EØA		1327	LD	A,(IX+\$0A)	
2498	B7	4-	1328	OR	A	
249B	F2A224		1329	JP	P,L24A2	
249E	DDCBØDFE	7	1330	SET	7,(IX+\$0D)	
247E	DUCRADLE	2.	1331 L24A2:	DE I	7,(1,4400)	
0.000	TITIOTIA YIA F	199		mr.c	5,(IX+\$0D)	
24A2	DDCB@DAE		1332	RES		
2446	DDCB0DF6		1333	SET	6,(IX+\$0D)	50
24AA	DD361000	4	1334	LD	(IX+\$10),\$00	30
D 0012	man der tend for the first		1335 L24AE:	1 75	A / TV . 4 ATS	
24AE	DD7EØD	4.	1336	LD	A,(IX+\$0D)	113H
24B1	E613	***	1337	AND	\$13	5 T 2H
24B3	2062	1.	1338	JR	NZ,L2517	
2485	2ABE43		1339	LD	HL, (L43BE)	
24B8	DD7E12	Z.	1340	LD	A,(IX+\$12)	
24BB	87		1341	ADD	A	
24BC	CD322C		1342	CALL	L2C32	
24BF	5E		1343	LD	E,(HL)	
2400	23		1344	INC	HL	
24C1	56		1345	LD	D, (HL)	
24C2	EB		1346	EX	DE, HL	
24C3	3A6E43		1347	LD	A, (L436E)	
2406	B7		1348	OR	A	
2407	2011	Z	1349	JR	NZ,L24DA	
			1350 L24C9:			
2409	7E		1351	LD	A,(HL)	
24CA	B7		1352	OR	A	
24CB	F2DA24		1353	JP	P,L24DA	
24CE	E640		1354	AND	\$40	; '@'
24D0	2805	Z	1355	JR	Z,L24D7	
			1356 L24D2:			
2402	23		1357	INC	HL	
24D3	7E		1358	LD	A, (HL)	
24D4	B7		1359	OR	A	
24D5	20FB	Z	1360	JR	NZ,L24D2	
			1361 L24D7:			
24D7	23		1362	INC	HL.	
2408	18EF	Z	1363	JR	L24C9	
			1364 L24DA:			
24DA	7E		1365	LD	A,(HL)	
24DB	CB77	Z	1366	BIT	6,A	
24DD	2817		1367	JR	Z,L24F6	
24DF	E5		1368	PUSH	HL	
24E0	CDBD29		1369	CALL	L29BD	
24E3	4F		1370	LD	C,A	
24E4	E1		1371	POP	HL	
24E5	54		1372	LD	D,H	
24E6	5D		1373	LD	E,L	
24E7	23		1374	INC	HL	
ETE!	23		1375 L24E8:	TIAM	1 The	
OAFD	-7E.			1 11	O (NI)	
24E8	7E		1376	LD	A,(HL)	
24E9	B7	•••	1377	0R	A 7 1 0 450	
24EA	2806	7	1378	JR	Z,L24F2	
24EC	B9		1379	CP	C	
24ED	2806	Z	1380	JR	Z,L24F5	
24EF	23		1381	INC	HL	

\$ 171

24F0	18F6	Z	1382		JR	L24E8
				L24F2:		
24F2	23		1384		INC	HL
24F3	18E5	Z	1385		JR	L24DA
			1386	L24F5:		
24F5	1A		1387		LD	A,(DE)
			1388	L24F6:		
24F6	E&3F		1389		AND	\$3F
24F8	DDBE 11	Z	1390		CP	(IX+\$11)
24FB	281A	Z	1391		JR	Z,L2517
24FD	DD7711	Z	1392		LD	(ÍX+\$11),A
2500	DDCB@DB9	Z	1393		RES	6,(IX+\$0D)
2504	DDCBØDEE		1394		SET	5,(IX+\$0D)
2508	CDDE29		1395		CALL	L29DE
250B	FD7E01	Z	1396		LD	A,(IY+\$01)
250E	DD770E		1397		LD	(IX+\$0E),A
2511	FD7E02		1398		LD	A,(IY+\$02)
2514	DD770F		1399		LD	(IX+\$0F),A
		-		L2517:	I A.J	VIX TOLY, H
2517	CD242B		1401		CALL	L2B24
251A	2007	7	1402		JR	
251C	DDCB1486		1403		RES	NZ,L2523
2520	C36A25		1404			0,(IX+\$14)
2.327	Carous	r		10000	JP	L256A
2523	DDCB1 446	-7		L2523:	A.7 da -20.	75 # M*5
2527	C26A25		1406		BIT	0,(IX+\$14)
		rx	1407		JP	NZ,L256A
252A	320742	•-7	1408		LD	(L4207),A
252D	DDCB14C6		1409		SET	0,(IX+\$14)
2531	DOCBØD76		1410		BIT	6,(IX+\$0D)
2535	2005	7	1411		JR	NZ,L253C
2537	CD9C28		1412		CALL	L289C
253A	182E	1	1413		JR	L.256A
nunn	Throws a	,		L253C:		
253C 253F	DD7E11	4	1415		LD	A,(IX+\$11)
2542	CDDE29		1416		CALL	L29DE
	DD7E10	1	1417		LD	A,(IX+\$10)
2545	3C	,	1418		INC	A
2546	FDBE00		1419		CP	(IY)
2549	3801	7	1420		JR	C,L254C
254B	AF		1421		XOR	A
me an	Marie and the St.			L254C#		
254C	DD7710		1423		L.D	(IX+\$10),A
254F	DDCB0D7E		1424		BIT	7,(IX+\$0D)
2553	2008		1425		JR	NZ,L2550
2555	FD6E03		1426		LD	L,(IY+\$03)
2558	FD6604		1427		LD	H,(IY+\$04)
255B	1806	Z	1428		JR	L2563
				L255D:		
25 <b>5D</b>	FD6E05		1430		LD	L,(IY+\$05)
2560	FD6606	Z	1431		L.D	H,(IY+\$06)
				L2563#	1	
2563	CD322C		1433		CALL	L2C32
2566	7E		1434		LD	A,(HL)
2567	CD7229		1435		CALL.	L2972
			1436	L256A:		
256A	DD6E09	Z	1437		LD -	L,(IX+\$09)
256D	DD66 <b>0</b> A	Z	1438		LD	H, (IX+\$0A)

2570	DD5E07		1439		LD		E,(IX+\$07)		
2573	DD5600	Z	1440		LD		D,(IX)		
2576	CDFB29		1441		CALL		_29FB		
2579	CDF229		1442		CALL.		L <b>29</b> F2		
257C	19		1443		ADD	-	HL, DE		
257D	7C		1444		LD		A,H		
257E	FE83		1445		CP		\$83	· ·	83H
2580	3804	Z	1446		JR		C,L2586		
2582	3E17		1447		LD		A,\$17		517H
2584	1806	Z	1448		JR		L258C		
			1449 L	.2586#					
2586	FE17		1.450		CP		\$17		\$17H
2588	3002	Z	1451		JR		NC,L258C		
258A	3E82		1 452		LD		A,\$82		;82H
			1453 L	.258C:					
258C	DD7507	Z	1454		LD		(IX+\$07),L		
258F	DD7700	Z	1455		LD		(IX),A		
2592	DD&E@B	Z	1456		LD		L,(IX+\$0B)		
2595	DD660C		1457		LD		H, (IX+\$0C)		
2598	DD5E08		1458		LU		E,(1X+\$08)		
259B	DD5601		1459		LD		D, (IX+\$01)		
259E	CDF 229		1460		CALL		L29F2		
25A1	19		1461		adb		HL, DE		
25A2	DD7508	7	1462		LD		(1X+\$08),L		
25A5	DD7401		1463		LD		(IX+\$01),H		
25A8	DDCB0D5E		1464		BIT		3,(IX+\$0D)		
25AC	C22926		1465		JP .		NZ,L2629		
25AF	FD21004F		1466		LD		1Y,L4F00		
25B3	FD7E01		1467		LD		A.(1Y+\$01)		
25B6	DD9601		1468		SUB		(IX+\$01)		
25B9	3002		1469		JR		NC,L25BD		
25BB	ED44		1470		NEG				
2.300	1 XJYY	4		L25BD:					
25BD	FE <b>0</b> 4		1472	lan Am 'nel And And "	CP		104		14
25BF	3068	7	1473		JR		NC,L2629		
25C1	FD7E00		1474		LD		A,(IY)		
25C4	DD9600		1475		SUB		(IX)		
			1476		JR		NC,L25CB		
25C7			1477		NEG		1104 111111111111		
2509	ED44			L25CB:	11113				
asan	FE04		1479	LLWUN"	Cb		\$04		;4
25CB 25CD		"7	1480		JR		NC,L2629		
			1481		BIT		2,(IX+\$0D)		
25CF			1482		JR		NZ,L25DC		
25D3			1483		LD		A,\$01		51
25D5					LD		(L4346),A		
2507		-	1484		JR		L2629		
25DA	1840	4	1485	L25DC:	UIT		LZCZ7		
ar ma	mma / AMAA			ranc.	1 173		(IX+\$0D),\$0A		10AH
25DC		4	1487		LD				7 7 7 1111
25E0			1488		LD		HL,(L365A) (IX+*0E),L		
25E3			1489		LD				
25E6			2 1490		LD		(IX+\$0F),H		10
25E9		7	2 1491		LD		(IX+\$10),\$00		10
25EI			1492		LU		HL,L4257		
25F0			1493		LD		A,(HL)		
25F1			1494		INC		(HL)		
25F2	87		1495		ADD		A		

25F3	87		1496	ADD	A	
25F4	21933A		1497	LD	HL,L3A93	
25F7	CD322C		1498	CALL	L2C32	
25FA	DDE5	Z	1499	PUSH	IX	
25FC	E5		1500	PUSH	HL	
25FD	CD1630		1501	CALL	L3016	
2600	E1		1502	POP	HF F2410	
2601	23		1503	INC		
2602	23		1504		HL.	
2603	5E			INC	HL	
2604	23		1505	LD	E,(HL)	
2605	56		1506	INC	HL	
			1507	LD	D,(HL)	
2606	CD6B30	,	1508	CALL	L306B	
2609	DDE 1	7	1509	POP	1X	
260B	3E02		1510	LD	A,\$02	<b>\$2</b>
260D	324643		151 <b>1</b>	LD	(L4346),A	
2610	3E1E		1512	LD	A, \$1E	\$1EH
2612	320F44		1513	LD	(L440F),A	
2615	3A4E45		1514	LD	A,(L454E)	
2618	FE04		1515	CP	\$04	; 4
261A	300D	Z	1516	JR	NC,L2629	
261C	216932		1517	LD	HL,L3269	
261F	3E1E		1518	LD	A, \$1E	31EH
2621	0E03		1519	LD	C,\$03	;3
2623	119830		1520	LD	DE,L3 <b>09</b> 8	
2626	CD0430		1521	CALL	L3004	
			1522 L2629:			
2629	111500		1523	LD	DE,15H	
262C	DD19	Z	1524	adb	IX,DE	
262E	218644		1525	LD	HL,L4486	
2631	35		1526	DEC	(HL)	
2632	C2C923		1527	JP	NZ,L23C9	
2635	210644		1528	LD	HL,L44D6	
2638	35		1529	DEC	(HL)	
2639	C26C22		1530	Jp	NZ,L226C	
263C	CD152B		1531	CALL	L2B15	
263F	DD214C4F	Z	1532	LD	IX,L4F4C	
2643	0604		1533	LD	B,\$04	;4
			1534 L2645:			
2645	DD7E00	Z	1535	LD	A,(IX)	
2648	C5		1536	PUSH	BC	
2649	CDA62C		1537	CALL	L2CA6	
264C	C1		1538	POP	BC	
264D	11EBFF		1539	LD	DE, OFFEBH	
2650	0019	Z	1540	ADD	IX,DE	
2652	10F1	Z	1541	DJNZ	L2645	
2654	DD21004F		1542	LD	IX,L4F00	
2658	CDA62C		1543	CALL	L2CA6	
265B	3A9E45		1544	LD	A,(L459E)	
265E	B7		1545	OR	Α	
265F	2828	Z	1546	JR	Z,L2689	
2661	FEFF		1547	CP	\$FF	5 ØFFH
2663	2014	Z	1548	JR	NZ,L2679	3 VFFF
	CDE62B		1549	CALL	L2BE6	
2668	215C48		1550	LD	HL,L485C	
	CD8D2C		1551	CALL	L2C8D	
266E	3AB741		1552	LD	A,(L41B7)	
				In Auf	ing vimitable /	

2671		1553	CP	\$04	<b>\$4</b>
2673		1554	LD	A,\$96	596H
2675		Z 1555	JR	Z,L2679	7 / 611
2677	3EC8	1556	LD	A,\$C8	; ØC8H
		1557 L2679	#		700011
2679		1558	DEC	A	
267A		1559	LD	(L459E),A	
267D		Z 1560	JR	NZ,L2689	
267F		Z 1561	LD	IY,L3CB9	
2683		1562	LU	HL,L485C	
2686	CD8D2C	1563	CALL	L2C8D	
		1564 L2689	ľ		
2689	21CB4C	1565	LD	HL,L4CCB	
		1566 L268C	1		
268C	7E	1567	LD	A,(HL)	
268D		1568	OR	A	
268E	2831	Z 1569	JR	Z,L26C1	
2690	23	1570	INC	HL	
2691	5E	1571	LD	E,(HL)	
2692	23	1572	INC	HL.	
2693	56	1573	LD	D,(HL)	
2694	012600	1574	LD	BC,26H	
2697	09	1575	ADD	HL,BC	
2698	222645	1576	LU	(L4526),HL	
269B	210040	1577	LD	HL, NORMEM	
269E	19	1578	ADD	HL,DE	
269F	<b>B</b> 7	1579	OR	A	
26A0	FAB426	1580	JP	M,L26B4	
26A3	0604	1581	LD	B,\$04	;4
26A5	112700	1582	LD	DE,27H	
m., n.m.	***	1583 L26A8:			
26A8	7E	1584	LD	A,(HL)	
26A9	E&FØ	1585	AND	\$F0	50F0H
26AB	77	1586	LD	(HL),A	
26AC	23	1587	INC	HL.	
26AD	3600	1588	LD	(HL),\$00	50
26AF	19	1589	ADD	HL,DE	
26B0	10F6	Z 1590	DUNZ	L26A8	
26B2	1808	Z 1591	JR	L26BC	
2424	0/44	1592 L26B4:			
26B4 26B6	3600	1593	LD	(HL),\$00	50
26B9	112800	1594	LD	DE,28H	
26BA	19	1595	ADD	HL, DE	
Z ODH	3600	1596	LD	(HL),\$00	50
26BC	2027 46	1597 L26BC:			
26BF	2A2645	1598	LD	HL, (L4526)	
ZODE	18CB	Z 1599	JR	L268C	
26C1	TOTALAAAT	1600 L26C1:			
	DD21004F	Z 1601	LD	IX,L4F00	
26C5 26C8	21 CB4C	1602	LD	HL,L4CCB	
26CB	222645	1603	LD	(L4526),HL	
	3600	1604	LD	(HL),\$00	50
26CD	DD7E00	Z 1605	LD	A,(IX)	
26D0	FE1D	1606	CP	\$1D	\$1DH
26D2	3810	Z 1607	JR	C,L26E4	
26D4	CD372C	1608	CALL	L2C37	
26D7	FD21D73D	Z 1609	LD	IY,L3DD7	

26DI		1	610	LD	A,(L44AF)	
26DE		1	61.1	CALL	L2ADE	
26E1	CD8D2C	1	612	CALL	L2C8D	
		1	613 L26E4	•		
26E4		Z 1	614	LD	IX,L4F0D	
26E8	3 0604	1	615	LD	B,\$04	54
		1	616 L26EA	1		
26EF		Z 1	617	LD	A,(IX)	
26ET			618	CP	\$10	5 1 DH
26EF	Control of the contro		619	JR	C,L2729	
26F1			620	PUSH	BC	
26F2			621	CALL	L2C37	
26F5			622	LD	A,(IX+\$0D)	
26F8			623	AND	<b>\$0</b> 6	16
26FA			624	JR	Z,L2713	
26FC			625	LD	1Y,L3D51	
2700			626	CP	\$02	52
2702			627	JR	Z,L2725	
2704		Z 1		LD	IY,L3D45	
2708			629	LD	A,(L42F6)	
2701			630	CP	\$19	519H
2701		Z 1		JR	NC,L2725	
270F	10000100 000 100		632	аир	\$04	54
2711	2812	Z 1		JR	Z,L2725	
m.m			634 L2713:			
2713		Z 1		LD	A,(IX+\$12)	
2716			636	ADD	A	
2717			637	ADD	A	
2718			438	ADD	Α	
2719			639	LU	E,A	
271A 271C			540	LD	D, \$00	10
2720		Z 1		LU	1Y,L3CC5	
2722		Z 10		ADD	IY,DE	
2122	CDE 72H		543 (44 L 0705 -	CALL	L2AE9	
2725	CD8D2C		544 L2725:		L M M M HA	
2728			545 546	CALL	L2C8D	
	7.7			POP	BC	
2729	111500		547 L2729:		traper al post s	
2720		Z 16	648 640	LD	DE,15H	
272E		Z 16		ADD	IX,DE	
2730			551	DJNZ LD	L26EA	
2733			552	OR	A,(L427F)	
2734			553	CALL	NZ,L2BC1	
2737			554	LD	A,(L4346)	
273A			555	OR	A (C4346)	
273B		Z 16		JR	Z,L2749	
273D			557	CP	\$01	. 1
273F		R 16		JP	Z,L2767	<b>51</b>
2742			559	LD	HL,L440F	
2745			60	DEC	(HL)	
2746			661	CALL	Z,L3064	
			62 L2749:	7 Aug 1541	9 mw v w 1	
2749	FD2AA642	Z 16		LD	IY, (L42A6)	
274D		Z 16		LD	A,(1Y+\$28)	
2750	B7		665	OR	Α	
2751	CA3228		66	JP	Z,L2832	

2754	CDBA2D	1667	CALL	L2DBA	
2757	21B641	1668	LD	HL,L41B6	
275A	34	1669	THC	(HL)	
275B	34	1670	INC	(HL)	
275C	7E	1671	LD	A,(HL)	
275D	FE10	1672	CP	\$10	310H
275F	DAF821	1673	JP	C,L21F8	
2762	3600	1674	LD	(HL),\$00	<b># 0</b>
2764	C3F821	1675	JP	L21F8	
		1676 L2767:			
2767	217932	1677	LD	HL,L3279	
276A	3E22	1678	L.D	A,\$22	5 9 11 9
276C	0E04	1679	LD	C,\$04	<b>; 4</b>
276E	11E330	1680	LD	DE,L30E3	
2771	CD0430	1681	CALL	L3004	•••
2774	3E07	1682	LD	A,\$07	<b>*7</b>
2776	324F45	1683	LD	(L454F),A	
2779	3E01	1684	LD	A,\$01	51
277B 277E	328741	1685	LD	(L41B7),A	- AF1)
2112	060F	1686 1687 L2780:	LD	B,\$0F	50FH
2780	CD152B	1687 L2760.	CALL	L2B15	
2783	10FB	Z 1689	DJNZ	L2780	
2785	CD072E	1690	CALL	L2E07	
2788	215D3D	1691	LD	HL,L3D5D	
278B	223644	1692	LD	(L4436),HL	
		1693 L278E:		(E-T-YOU) AILE	
278E	DD21004F	Z 1694	LD	1X,L4F00	
2792	CDA62C	1695	CALL	L2CA6	
2795	2A3644	1696	LD	HL, (L4436)	
2798	7E	1697	LD	A,(HL)	
2799	B7	1698	OR	A	
279A	2822	Z 1699	JR	Z,L27BE	
279C	F5	1700	PUSH	AF	
279D	23	1701	INC	HL	
279E	5E	1702	LD	E,(HL)	
279F	23	1703	INC	HL	
27A0	56	1704	LD	D, (HL)	
27A1	23	1705	INC	HĽ	
27A2	223644	1706	- LD	(L4436), HL	
27A5	DD7E00	Z 1707	LD	A,(IX)	
27A8	FE1D	1708	CP	\$1D	\$1DH
27AA	3809	Z 1709	JR	C,L27B5	
27AC	D5	1710	PUSH	DE	
27AD	CD372C	1711	CALL	L2C37	
27B0	FDE1	Z 1712	POP	14	
27B2	CD8D2C	1713	CALL	L2C8D	
		1714 L27B5:			
27B5	F1	1715	POP	AF	
27B6	47	1716	LD	B,A	
		1717 L27B7:			
27B7	CD152B	1718	CALL	L2B15	
27BA	10FB	Z 1719	DJNZ	L27B7	
27BC	18D0	Z 1720	JR	L278E	
		1721 L27BE:			
27BE	3E02	1722	LD	A,\$02	<b>52</b>
27C0	327F42	1723	LD	(L427F),A	

27C3	AF		1724	XOR	A		
27C4	324643		1725	LU	(L4346),A		hy
2707	FD2AA642	Z	1726	LD	IY, (L42A6)		*
27CB	FD3504		1727	DEC	(IY+\$04)		
27CE	CD6F2B	•	1728	CALL	L2B6F		
27D1	3AF742		1729	LD	A, (L42F7)		
2704	DD2ACE42		1730	LD	IX,(L42CE)		
2708	FD2AA642	Z	1731	LD	1Y,(L42A6)		
27DC	21614F		1732	LD	HL, NUMPLR		
27DF	<b>3</b> C		1733	INC	A		
27EØ	46		1734	LD	B, (HL)		
day 1 1 br	110		1735 L27E1:	im Au	~, \.		
OWE 4	4F			1 75	~ ^		
27E1			1736	LD	C,A		
27E2	BE		1737	CP	(HL)		
27E3	380C	Z	1738	JR	C,L27F1		
27E5	0E00		1739	L.D	C,\$00		70
27E7	DD216346	Z	1740	LD	IX,L4663		
27EB	FD212340		1741	LD	TY,L4023		
27EF	180A		1742	JR	L27FB		
Am I han I	10011	-	1743 L27F1:	UIT	to do ft to		
M ***** 4	440004				We ALMALI		
27F1	119001		1744	LD	DE,0190H		
27F4	DD19	Z	1745	ADD	IX,DE		
27F6	115000		1746	LD	DE,50H		
27F9	FD19	Z	1747	ADD	1Y,DE		
			1748 L27FB:				
27FB	FD7E04	7	1749	LD	A,(IY+\$04)		
27FE	B7	***	1750	OR	A		
27FF	2006	4	1751	JR	NZ,L2807		
2801	79		1752	LD	A,C		
2802	<b>3</b> C		<b>175</b> 3	INC	Α		
2803	10DC	Z	1754	DJNZ	L27E1		
2805	180F	Z	1755	JR	L2816		
			1756 L2807:				
2807	DD22CE42	7	1757	LD	(L42CE),IX		
280B	FD22A642		1758	LD	(L42A6),IY		
280F	79		1759	LD	A,C		
2810	32F742		1760	LD	(L42F7),A		
2813	C3A120		1761	JF	L20A1		
			1762 ;				
			1763 L2816:				
2816			1764	SYSSUK	STRDIS		String display
2816	FF		1765+	RST	38H		
2817	35						
			1766+	DB	STRDIS+1		
2818	30		1770	DB	48		X coordinate
2819	30		1771	DB	48	7	Y coordinate
281A	<b>0</b> 8		1772	DR	\$08	,	Options
281B	BE3D		1773	DM	L3DBE		"GAME OVER"
			1774 ;				
281D	0602		1775	LD	B,\$02		<b>\$2</b>
281F							•
ZUIT.	21DE41		1776	LD	HL,L41DE		
PR. 415 No. 100	IMMAS A M		1777 L2822:				
2822	DB10		1778	IN	A,(SW0)		
2824	E610		1779	AND	\$10		510H
2826	BE		1780	CP	(HL)		
2827	28F9	Z	1781	JR	Z,L2822		
2829	77		1782	LD	(HL),A		
282A	B7		1783	OR	A		
LULM	D.		1700	VIC	ri .		

282B	28F5	Z	1784	JR	Z,L2822	
2820	10F3	Z	1785	DJNZ	L2822	
282F	C30000		1786	JP	0	
			1787 L2832:			
2832	AF		1788	XOR	A	
2833	324E45		1789	LD	(L454E),A	
2836	219730		1790	LD	HL,L3097	
2839	227645		1791	LD	(L4576),HL	
2830	D316		1792	OUT	(VOLAB),A	
283E 2840	D315 3A4643		1793	OUT	(VOLC),A	
2843	5H4043 FE <b>02</b>		1794 1795	LD CP	A,(L4346) \$02	12
2845	CC6430		1796	CALL	Z,L3064	7.2
2848	0610		1797	LD	B, \$10	510H
2010	0010		1798 L284A:	L.1.J	D, *IV	2 T ALI
284A	CD152B		1799	CALL	L2B15	
284D	10FB	7	1800	DJNZ	L284A	
284F	CD072E		1801	CALL	L2E07	
2852	0603		1802	LD	B, \$03	;3
			1803 L2854:			,
2854	3EF1		1804	L.D	A,\$F1	50F1H
2856	D307		1805	OUT	(COL3L),A	
2858	0E08		1806	LD	C,\$08	<b>58</b>
			1807 L285A:			
285A	CD152B		1808	CALL	L2B15	
285D	ØD		1809	DEC	C	
285E	20FA	Z	1810	JR	NZ,L285A	
2860	3EF6		1811	LD	A,\$F6	90F6H
2862	D307		1812	OUT	(COL3L),A	
2864	0E08		1813	LD	C,\$08	;8
					W4 TVW	
		1	1814 L2866:		5,400	
2866	C0152B		1815	CALL	L2B15	
2869	<b>0</b> D		1815 1816	CALL DEC	L2B15 C	
2869 286A	0D 20FA		1815 1816 1817	CALL DEC JR	L2B15 C NZ,L2866	
2869 286A 286C	<b>0</b> D 2 <b>0</b> FA 10E6	Z	1815 1816 1817 1818	CALL DEC JR DJNZ	L2B15 C NZ,L2866 L2854	
2869 286A 286C 286E	0D 20FA 10E6 DD21004F	Z	1815 1816 1817 1818 1819	CALL DEC JR DJNZ LD	L2B15 C NZ,L2866 L2854 IX,L4F00	
2869 286A 286C 286E 2872	0D 20FA 10E6 DD21004F CDA62C	Z	1815 1816 1817 1818 1819 1820	CALL DEC JR DJNZ LD CALL	L2B15 C NZ,L2866 L2854 IX,L4F00 L2CA6	
2869 286A 286C 286E 2872 2875	0D 20FA 10E6 DD21004F CDA62C CD022D	Z Z	1815 1816 1817 1818 1819 1820 1821	CALL DEC JR DJNZ LD CALL CALL	L2B15 C NZ,L2866 L2854 IX,L4F00 L2CA6 L2D02	
2869 286A 286C 286E 2872 2875 2878	0D 20FA 10E6 DD21004F CDA62C CD022D FD2AA642	Z Z Z	1815 1816 1817 1818 1819 1820 1821 1822	CALL DEC JR DJNZ LD CALL CALL LB	L2B15 C NZ,L2866 L2854 IX,L4F00 L2CA6 L2D02 IY,(L42A6)	
2869 2860 2860 2866 2872 2875 2878 2870	0D 20FA 10E6 DD21004F CDA62C CD022D FD2AA642 FD7E03	Z Z Z	1815 1816 1817 1818 1819 1820 1821 1822 1823	CALL DEC JR DJNZ LD CALL CALL LD LD	L2B15 C NZ,L2866 L2854 IX,L4F00 L2CA6 L2D02 1Y,(L42A6) A,(IY+\$03)	
2869 2860 2860 2866 2872 2875 2878 2870 2876	0D 20FA 10E6 DD21004F CDA62C CD022D FD2AA642 FD7E03 3C	Z Z Z	1815 1816 1817 1818 1819 1820 1821 1822 1823 1824	CALL DEC JR DJNZ LD CALL CALL LD LD INC	L2B15 C NZ,L2866 L2854 IX,L4F00 L2CA6 L2D02 IY,(L42A6) A,(IY+\$03) A	
2869 2860 2860 2866 2872 2875 2876 2876 2876 2880	0D 20FA 10E6 DD21004F CDA62C CD022D FD2AA642 FD7E03 3C FE16	Z Z Z	1815 1816 1817 1818 1819 1820 1821 1822 1823 1824 1825	CALL DEC JR DJNZ LD CALL CALL LD LD INC	L2B15 C NZ,L2866 L2854 IX,L4F00 L2CA6 L2D02 IY,(L42A6) A,(IY+\$03) A	;16H
2869 286C 286C 286E 2872 2875 2876 287C 287F 2880 2882	0D 20FA 10E6 DD21004F CDA62C CD022D FD2AA642 FD7E03 3C FE16 3802	Z Z Z	1815 1816 1817 1818 1819 1820 1821 1822 1823 1824 1825 1826	CALL DEC JR DJNZ LD CALL CALL LD LD INC CP JR	L2B15 C NZ,L2866 L2854 IX,L4F00 L2CA6 L2D02 IY,(L42A6) A,(IY+\$03) A \$16 C,L2886	
2869 2860 2860 2866 2872 2875 2876 2876 2876 2880	0D 20FA 10E6 DD21004F CDA62C CD022D FD2AA642 FD7E03 3C FE16	Z Z Z	1815 1816 1817 1818 1819 1820 1821 1822 1823 1824 1825 1826 1827	CALL DEC JR DJNZ LD CALL CALL LD LD INC	L2B15 C NZ,L2866 L2854 IX,L4F00 L2CA6 L2D02 IY,(L42A6) A,(IY+\$03) A	;16H ;0CH
2869 2860 2860 2865 2872 2875 2876 2876 2880 2882 2884	0D 20FA 10E6 DD21004F CDA62C CD022D FD2AA642 FD7E03 3C FE16 3802 3E0C	Z Z Z Z	1815 1816 1817 1818 1819 1820 1821 1822 1823 1824 1825 1826 1827 1828 L2886	CALL DEC JR DJNZ LD CALL CALL LD LD INC CP JR LD	L2B15 C NZ,L2866 L2854 IX,L4F00 L2CA6 L2D02 IY,(L42A6) A,(IY+\$03) A \$16 C,L2886 A,\$0C	
2869 2860 2860 2865 2872 2875 2876 2876 2880 2882 2884	0D 20FA 10E6 DD21004F CDA62C CD022D FD2AA642 FD7E03 3C FE16 3802 3E0C	Z Z Z Z	1815 1816 1817 1818 1819 1820 1821 1822 1823 1824 1825 1824 1825 1826 1827 1828 L2886:	CALL DEC JR DJNZ LD CALL CALL LD LD INC CP JR LD LD	L2B15 C NZ,L2866 L2854 IX,L4F00 L2CA6 L2D02 IY,(L42A6) A,(IY+\$03) A \$16 C,L2886 A,\$0C (IY+\$03),A	
2869 2860 2860 2865 2872 2875 2876 2876 2880 2882 2884 2886 2886 2889	0D 20FA 10E6 DD21004F CDA62C CD022D FD2AA642 FD7E03 3C FE16 3802 3E0C FD7703 CD6F2B	Z Z Z Z	1815 1816 1817 1818 1819 1820 1821 1822 1823 1824 1825 1826 1827 1828 L2886: 1829 1830	CALL DEC JR DJNZ LD CALL CALL LB LD INC CP JR LD LD CALL	L2B15 C NZ,L2866 L2854 IX,L4F00 L2CA6 L2D02 IY,(L42A6) A,(IY+\$03) A \$16 C,L2886 A,\$0C (IY+\$03),A L2B6F	
2869 2860 2860 2865 2872 2875 2876 2876 2880 2882 2884	0D 20FA 10E6 DD21004F CDA62C CD022D FD2AA642 FD7E03 3C FE16 3802 3E0C	Z Z Z Z	1815 1816 1817 1818 1819 1820 1821 1822 1823 1824 1825 1826 1827 1828 L2886: 1829 1830 1831	CALL DEC JR DJNZ LD CALL CALL LD LD INC CP JR LD LD	L2B15 C NZ,L2866 L2854 IX,L4F00 L2CA6 L2D02 IY,(L42A6) A,(IY+\$03) A \$16 C,L2886 A,\$0C (IY+\$03),A	
2869 286C 286E 2872 2875 2876 2876 2880 2882 2884 2886 2889 2886	0D 20FA 10E6 DD21004F CDA62C CD022D FD2AA642 FD7E03 3C FE16 3802 3E0C FD7703 CD6F2B C30521	Z Z Z Z	1815 1816 1817 1818 1819 1820 1821 1822 1823 1824 1825 1826 1827 1828 L2886: 1829 1830 1831 1832 L288F:	CALL DEC JR DJNZ LD CALL CALL LD INC CP JR LD CALL JP	L2B15 C NZ,L2866 L2854 IX,L4F00 L2CA6 L2D02 IY,(L42A6) A,(IY+\$03) A \$16 C,L2886 A,\$0C (IY+\$03),A L2B6F L2105	
2869 286C 286E 2872 2875 2876 2877 2876 2886 2882 2884 2886 2889 2886 2887	0D 20FA 10E6 DD21004F CDA62C CD022D FD2AA642 FD7E03 3C FE16 3802 3E0C FD7703 CD6F2B C30521	Z Z Z Z	1815 1816 1817 1818 1819 1820 1821 1822 1823 1824 1825 1826 1827 1828 L2886: 1829 1830 1831 1832 L288F: 1833	CALL DEC JR DJNZ LD CALL CALL LD INC CP JR LD LD CALL JP	L2B15 C NZ,L2866 L2854 IX,L4F00 L2CA6 L2D02 IY,(L42A6) A,(IY+\$03) A \$16 C,L2886 A,\$0C (IY+\$03),A L2B6F L2105	
2869 286C 286E 2872 2875 2876 287C 287F 2880 2882 2884 2886 2889 2886 2887 2886	0D 20FA 10E6 DD21004F CDA62C CD022D FD2AA642 FD7E03 3C FE16 3802 3E0C FD7703 CD6F2B C30521 87 CD322C	Z Z Z Z	1815 1816 1817 1818 1819 1820 1821 1822 1823 1824 1825 1824 1825 1826 1827 1828 L2886: 1829 1830 1831 1832 L288F: 1833 1834	CALL DEC JR DJNZ LD CALL CALL LD LD INC CP JR LD LD CALL JP ADD CALL	L2B15 C NZ,L2866 L2854 IX,L4F00 L2CA6 L2D02 IY,(L42A6) A,(IY+\$03) A \$16 C,L2886 A,\$0C (IY+\$03),A L2B6F L2105	
2869 2864 286C 286E 2872 2875 2876 287C 287F 2880 2882 2884 2886 2889 2886 2889 288C	0D 20FA 10E6 DD21004F CDA62C CD022D FD2AA642 FD7E03 3C FE16 3802 3E0C FD7703 CD6F2B C30521 87 CD322C 7E	Z Z Z Z Z	1815 1816 1817 1818 1819 1820 1821 1822 1823 1824 1825 1826 1827 1828 L2886: 1829 1830 1831 1832 L288F: 1833 1834 1835	CALL DEC JR DJNZ LD CALL CALL LD LD INC CP JR LD LD CALL JP ADD CALL LD	L2B15 C NZ,L2866 L2854 IX,L4F00 L2CA6 L2D02 IY,(L42A6) A,(IY+\$03) A \$16 C,L2886 A,\$0C (IY+\$03),A L2B6F L2105 A L2C32 A,(HL)	
2869 286C 286E 2872 2875 2876 287C 287F 2880 2882 2884 2886 2889 2886 2887 2886	0D 20FA 10E6 DD21004F CDA62C CD022D FD2AA642 FD7E03 3C FE16 3802 3E0C FD7703 CD6F2B C30521 87 CD322C 7E DD770E	Z Z Z Z Z	1815 1816 1817 1818 1819 1820 1821 1822 1823 1824 1825 1826 1827 1828 L2886: 1829 1830 1831 1832 L288F: 1833 1834 1835 1836	CALL DEC JR DJNZ LD CALL CALL LD LD LD LD LD CALL LD LD CALL LD L	L2B15 C NZ,L2866 L2854 IX,L4F00 L2CA6 L2D02 IY,(L42A6) A,(IY+\$03) A \$16 C,L2886 A,\$0C (IY+\$03),A L2B6F L2105 A L2C32 A,(HL) (IX+\$0E),A	
2869 2864 2866 2872 2875 2876 2876 2886 2882 2884 2886 2889 2886 2887 2886 2887 2886	0D 20FA 10E6 DD21004F CDA62C CD022D FD2AA642 FD7E03 3C FE16 3802 3E0C FD7703 CD6F2B C30521 87 CD322C 7E DD770E 23	Z Z Z Z Z	1815 1816 1817 1818 1819 1820 1821 1822 1823 1824 1825 1826 1827 1828 L2886: 1829 1830 1831 1832 L268F: 1833 1834 1835 1836 1837	CALL DEC JR DJNZ LD CALL CALL LB LD INC CP JR LD CALL JP ADD CALL LD LD L	L2B15 C NZ,L2866 L2854 IX,L4F00 L2CA6 L2D02 IY,(L42A6) A,(IY+\$03) A \$16 C,L2886 A,\$0C (IY+\$03),A L2B6F L2105 A L2C32 A,(HL) (IX+\$0E),A HL	
2869 2864 2866 2872 2875 2876 2876 2880 2882 2884 2886 2889 2886 2887 2886 2899 2897	0D 20FA 10E6 DD21004F CDA62C CD022D FD2AA642 FD7E03 3C FE16 3802 3E0C FD7703 CD6F2B C30521 87 CD322C 7E DD770E	Z Z Z Z Z Z	1815 1816 1817 1818 1819 1820 1821 1822 1823 1824 1825 1826 1827 1828 L2886: 1829 1830 1831 1832 L288F: 1833 1834 1835 1836 1837 1838	CALL DEC JR DJNZ LD CALL CALL LB LD INC CP JR LD CALL LD LD CALL LD L	L2B15 C NZ,L2866 L2854 IX,L4F00 L2CA6 L2D02 IY,(L42A6) A,(IY+\$03) A \$16 C,L2886 A,\$0C (IY+\$03),A L2B6F L2105 A L2C32 A,(HL) (IX+\$0E),A HL A,(HL)	
2869 286C 286E 2872 2875 2876 2876 2886 2882 2884 2886 2889 2886 2887 2886 2899 2890 2893 2894 2897 2898	0D 20FA 10E6 DD21004F CDA62C CD022D FD2AA642 FD7E03 3C FE16 3802 3E0C FD7703 CD6F2B C30521 87 CD322C 7E DD770E 23 7E	Z Z Z Z Z Z	1815 1816 1817 1818 1819 1820 1821 1822 1823 1824 1825 1826 1827 1828 L2886: 1829 1830 1831 1832 L268F: 1833 1834 1835 1836 1837	CALL DEC JR DJNZ LD CALL CALL LB LD INC CP JR LD CALL JP ADD CALL LD LD L	L2B15 C NZ,L2866 L2854 IX,L4F00 L2CA6 L2D02 IY,(L42A6) A,(IY+\$03) A \$16 C,L2886 A,\$0C (IY+\$03),A L2B6F L2105 A L2C32 A,(HL) (IX+\$0E),A HL	

289C	DDCB@D&&		1841	BIT	4,(IX+\$0D)		
28A0	2807	Z	1842	JR	Z,L28A9		
28A2	3E0F		1843	LD	A,\$0F		5 0FH
28A4	320742		1844	LD	(L4207),A		
28A7	1815	Z	1845	JR	L28BE		
			1846 L28A9:			40	
28A9	DD7E13	Z	1847	LD	A,(1X+\$13)		
28AC	211D3C		1848	LD	HL,L3C1D		
			1849 L28AF:				
28AF	BE		1850	CP	(HL)		
28B0	2804	Z	1851	JR	Z,L28B6		
28B2	23		1852	INC	HL		
28B3	23		1853	INC	HL		
2884	18F9	Z	1854	JR	L28AF		
			1855 L28B6:				
2886	23		1856	INC	HL		
28B7	7E		1857	L.D	A,(HL)		
2888	2F		1858	CPL			
28B9	210742		1859	LD	HL,L4207		
28BC	A6		1860	AND	(HL)		
28BD	77		1861	LD	(HL),A		
4. 60 4.04.0			1862 L28BE:	No. and	· · · · · · · · · · · · · · · · · · ·		
28BE	0600		1863	L.D	B,\$00		50
2800	DD7E00	7	1864	LD	A,(IX)		
2803	DDBE0E		1865	CP	(IX+\$0E)		
28C6	2806		1866	JR	Z,L28CE		
28C8	0604	7	1867	מגו	B,\$04		;4
		-7	1868	JR	NC,L28CE		3.4
28CA	3002	4			H,\$08		18
28 <b>C</b> C	<b>0</b> 608		1869	LD	75, 700		,0
2025	nnvra i		1870 L28CE:	1 73	A,(IX+\$01)		
28CE	DD7E01		1871	LD CP	(IX+\$0F)		
28D1	DDBE0F	4	1872				
28D4	78		1873	LD JR	A,B		
2805	2807	2.	1874		Z,L28DE		52
28D7	3E02	-7	1875	LD	A,\$02		72
2809	3802	L	1876	JR	C,L28DD		<b>51</b>
28DB	3E01		1877	LD	A,\$01		2.7
An . 41. May 111	<b>40</b> 1. F:		1878 L28DD:	A 273	*		
28DD	B0		1879	OR	B		
			1880 L28DE:		111 1 275 2 29		
28DE	210742		1881	L.D	HL,L4207		
28E1	A6		1882	ДИА	(HL)		
28E2	2801	Z	1883	JR	Z,L28E5		
28E4	77		1884	LD	(HL),A		
			1885 L28E5:				
28E5	DDCB0D5E		1886	BIT	3,(IX+\$0D)		
28E9	200A	Z	1887	JR	NZ,L28F5		
28EB	3A6E43		1888	LD	A, (L436E)		
28EE	4F		1889	מב	C,A		
28EF	3A7E42		1890	LD	A,(L427E)		
28F2	Bi		1891	OR	C		
28F3	2843	Z	1892	JR	Z,L2938		
			1893 L28F5:				
28F5	DD7E01	Z	1894	LD	A,(IX+\$01)		
28F8	DD960F	Z	1895	SUB	(IX+\$0F)		
28FB	0601		1896	LD	B, \$01		51
28FD	3004	Z	1897	JR	NC,L2903		

28FF	0602		1898	LD	B,\$02	;2
2901	ED44	Z	1899	NEG		
			1900 L2903:			
2903	4F		1901	LD	C,A	
2904	DD7E00		1902	LD	A,(1X)	
2907	DD960E		1903	SUB	(IX+\$ <b>0</b> E)	
290A	3006		1904	JR	NC,L2912	
2900	CBD0		1905	SET	2,B	
290E 2910	ED44 1802		1906	NEG	1.704.4	
2710	1002	<i>L</i> .	1907 1908 L2912:	JR	L2914	
2912	CBD8	7	1909	SET	2 0	
~ / J. K.	CDDO	٨.	1910 L2914:	DEI	3,B	
2914	57		1911	LD	D,A	
2915	3A0742		1912	LD	A,(L4207)	
2918	AØ		1913	AND	В	
2919	2817	Z	1914	JR	Z,L2932	
291B	47		1915	LD	В, А	
291C	E60C		1916	AND	\$0C	5 0 CH
291E	2812	Z	1917	JR	Z,L2932	
2920	78		1918	LD	A,B	
2921	E603		1919	AND	\$03	<b>#3</b>
2923	280D	Z	1920	JR	Z,L2932	
2925	7A		1921	LD	A,D	
2926	B9		1922	CP	C	
2927	78		1923	LD	A,B	
2928	3004	Z	1924	JR	NC,L292E	
292A	E603		1925	CINA	\$03	<b>53</b>
292C	1807	Z	1926	JR	L2935	
2005	F / A/3		1927 L292E:	ALIM		
292E 2930	E60C	,	1928	AND	\$0C	50CH
2730	1803	7	1929 1930 L2932:	JR	L2935	
2932	3A0742		1931	LD	A 71 49A"/A	
dies I tal dies	37107.72		1932 L2935:	LU	A, (L4207)	
2935	C37229	p	1933	JP	L2972	
	001227	• • •	1934 L2938:	O)	LZ77Z	
2938	DD7E12	Z	1935	LD	A,(IX+\$12)	
293B	FEØ2	-	1936	CP	\$02	<b>52</b>
293D	302B	Z	1937	JR	NC,L296A	,
293F	0600		1938	LD	B,\$00	50
2941	FD21004F	Z	1939	LD	IY,L4F00	
2945	DD7E00	Z	1940	LD	A,(IX)	
2948	FDBE00	Z	1941	Cb	(IY)	
294B	2806	Z	1942	JR	Z,L2953	
294D	0604		1943	LD	B,\$04	<b>;</b> 4
294F	3002	Z	1944	JR	NC,L2953	
2951	0608		1945	LD	B,\$08	<b>58</b>
ane a	graphy may got yea.	****	1946 L2953:			
2953	DD7E01		1947	LD	A,(1X+\$01)	
2956	FDBE01		1948	CP	(IY+\$01)	
2959	2808	4	1949	JR	Z,L2963	
295B 2 <b>9</b> 5D	3E02 3802	-7	1950	LD	A,\$02	52
2730 295F	3E01	4.	1951 1952	JR	C,L2961	. 4
£ / WI	UL VI		1953 L2961:	LD	A,\$01	51
2961	B0		1954	OR	В	
man r too it.	mer tr		. /	VII		

2962	47		1955	LD	в,а	
mmin	****		1956 L2963:			
2963	7E		1957	LD	A,(HL)	
2964	A0	_	1958	AND	В	
2965	280A	Z	1959	JR	Z,L2971	
2967	77		1960	LD	(HL),A	
2968	1807	Z	1961	JR	L2971	
			1962 L296A:			
296A	DD7E13	Z	1963	LD	A,(IX+\$13)	
296D	A6		1964	CINA	(HL)	
296E	2801	Z	1965	JR	Z,L2971	
2970	77		1966	LD	(HL),A	
			1967 L2971:			
2971	7E		1968	LD	A, (HL)	
			1969 L2972:			
2972	FD2A9643	Z	1970	LD	IY, (L4396)	
2976	FD4E03		1971	LD	C,(IY+\$03)	
2979	DDCB0D4E		1972	BIT	1,(IX+\$0D)	
297D	2802		1973	JR	Z,L2981	
297F	ØEFF	~	1974	LD	C,\$FF	. Airre11
	V hat 1		1975 L2981:	L.1.)	C, Prr	90FFH
2981	21ED3B		1976	1 77	UI LODED	
2984	47		1977	LD	HL,L3BED	
2985	87			LD	B,A	
			1978	ADD	A	
2986	80		1979	ADD	B	
2987	CD322C		1980	CALL	L2C32	
298A	<b>7</b> E		1981	LD	A,(HL)	
298B	DD770A	Z	1982	LD	(IX+\$0A),A	
298E	<b>B</b> 7		1983	OR	A	
298F	280C	Z	1984	JR	Z,L299D	
2991	79		1985	LD	A,C	
2992	FA9B29		1986	JP -	M,L299B	
2995	DD360A00	Z	1987	LD	(IX+\$0A),\$00	50
2999	1802	Z	1988	JR	L2990	
			1989 L299B:			
299B	ED44	Z	1990	NEG		
			1991 L299D:			
299D	DD7709	Z	1992	LD	(IX+\$09),A	
29A0	23		1993	INC	HL	
29A1	7E		1994	LD	A,(HL)	
29A2	DD770C	Z	1995	LD	(IX+\$0C),A	
29A5	B7		1996	OR	A	
29A6	280C	Z	1997	JR	Z,L29B4	
29A8	79		1998	LD	A,C	
2949	FAB229		1999	JP	M,L29B2	
29AC	DD360C00	7	2000	LD	(IX+\$0C),\$00	50
29B0	1802		2001	JR	L29B4	7 🗸
	# W W		2002 L29B2:	OIN	L 2 7 10 74	
29B2	ED44	-7		XIP"A		
E. / M. E.	L. L. T. T. T	4	2003	NEG		
2004	TITITYTYAYO	***	2004 L29B4	1 77	1911.48955 8	
29B4	DD770B	1	2005	LD	(1X+\$0B),A	
29B7	23		2006	INC	HL .	
29B8	7E		2007	LD	A,(HL)	
2989	DD7713	Z	2008	LD	(IX+\$13),A	
29BC	<b>C</b> 9		2009	RET		
304 , 00× 1000 ·····	WW. 104. 104. 104. 104. 104. 104. 104. 104		2010 L29BD:			
29BD	DD7E01	Z	2011	LD	A,(IX+\$01)	

29C0	216236		2012	LD	HL,L3662	
29C3	110300		2013	LD	DE,3	
			2014 L29C6#			
2906	BE		2015	Clo	(HL)	
2907	3803	.,,	2016	JR		
		<i>L.</i> .			C,L29 <b>C</b> C	
2909	19	-	2017	aud	HL,DE	
29CA	18FA	Z	2018	JR	L29C6	
			2019 L29CC:			
29CC	23		2020	INC	HL	
29CD	7E		2021	LD	A,(HL)	
29CE	23		2022	INC	HL.	
29CF	66		2023	LD	H, (HL)	
29D0	6F		2024	LD	L,A	
29D1	DD7E00	Z	2025	LD	A,(IX)	
			2026 L29D4:			
2904	BE		2027	CP	(HL)	
29D5	3804	7	2028	JR	C,L29DB	
2907	23	4	2029	INC		
					HL	
2908	23	,	2030	INC	HL	
29 <b>D9</b>	18F9	7	2031	JR	L29 <b>D4</b>	
			2032 L29DB:			
29DB	23		2033	INC	HL.	
29DC	7E		2034	LD	A,(HL)	
29DD	C9		2035	RET		
			2036 L29DE:			
29DE	3D		2037	DEC	A	
29DF	6F		2038	LD	L,A	
29E0	2600		2039	LD	H,\$00	90
29E2	5D		2040	LD	E,L	
29E3	54		2041	LD	D,H	
29E4	29		2042	ADD	HL,HL	
29E5	29					
			2043	ADD	HL,HL	
29E6	29		2044	ADD	HL,HL	
29E7	B7		2045	OR	A	
29E8	ED52	Z.	2046	SRC	HL,DE	
29EA	116938		2047	LD	DE,L3869	
29ED	19		2048	ADD	HL, DE	
29EE	E5		2049	PUSH	HL	
29EF	FDEi	Z	2050	POP	IY	
29F1	C9		2051	RET		
			2052 L29F2:			
29F2	DDCB0D56	Z	2053	BIT	2,(IX+\$0D)	
29F6			2054			
w m.	C34			-d- 1	1	
2957	C8 0A02			RET	Z R 402	: 2
29F7	0602	-7	2055	LD	B,\$02	<b>#2</b>
29F7 29F9		Z	2 <b>055</b> 2 <b>05</b> 6			<b>72</b>
29F9	<b>0</b> 602 181 <b>0</b>		2055 2056 2057 L29FB:	LD JR	B,\$02 L2A0B	;2
29F9 29FB	0602 1810 DD7E01		2055 2056 2057 L29FB: 2058	LD JR LD	B,\$02 L2A0B A,(IX+\$01)	
29F9 29FB 29FE	0602 1810 DD7E01 FE29		2055 2056 2057 L29FB: 2058 2059	LD JR LD CP	B,\$02 L2A0B A,(IX+\$01) \$29	;2 ;')'
29F9 29FB 29FE 2A00	0602 1810 DD7E01 FE29 C0		2055 2056 2057 L29FB: 2058 2059 2060	LD JR LD CP RET	B,\$02 L2A0B A,(IX+\$01) \$29 NZ	
29F9 29FB 29FE 2A00 2A01	0602 1810 DD7E01 FE29 C0 7A		2055 2056 2057 L29FB: 2058 2059 2060 2061	LD JR LD CP RET LD	B,\$02 L2A0B A,(IX+\$01) \$29 NZ A,D	; , ) ,
29F9 29FB 29FE 2A00	0602 1810 DD7E01 FE29 C0 7A FE32		2055 2056 2057 L29FB: 2058 2059 2060	LD JR LD CP RET	B,\$02 L2A0B A,(IX+\$01) \$29 NZ A,D \$32	
29F9 29FB 29FE 2A00 2A01	0602 1810 DD7E01 FE29 C0 7A	Z	2055 2056 2057 L29FB: 2058 2059 2060 2061	LD JR LD CP RET LD	B,\$02 L2A0B A,(IX+\$01) \$29 NZ A,D	;,),
29F9 29FB 29FE 2A00 2A01 2A02	0602 1810 DD7E01 FE29 C0 7A FE32	Z	2055 2056 2057 L29FB: 2058 2059 2060 2061 2062	LD JR LD CP RET LD CP	B,\$02 L2A0B A,(IX+\$01) \$29 NZ A,D \$32	;,),
29F9 29FB 29FE 2A00 2A01 2A02 2A04 2A06	0602 1810 DD7E01 FE29 C0 7A FE32 3803	Z	2055 2056 2057 L29FB: 2058 2059 2060 2061 2062 2063 2064	LD JR LD CP RET LD CP JR CP	B,\$02 L2A0B A,(IX+\$01) \$29 NZ A,D \$32 C,L2A09	; ') '
29F9 29FB 29FE 2A00 2A01 2A02 2A04	0602 1810 DD7E01 FE29 C0 7A FE32 3803 FE76	Z	2055 2056 2057 L29FB: 2058 2059 2060 2061 2062 2063 2064 2065	LD JR LB CP RET LD CP JR	B,\$02 L2A0B A,(IX+\$01) \$29 NZ A,D \$32 C,L2A09 \$76	; ') '
29F9 29FB 29FE 2A00 2A01 2A02 2A04 2A06 2A08	0602 1810 DD7E01 FE29 C0 7A FE32 3803 FE76	Z	2055 2056 2057 L29FB: 2058 2059 2060 2061 2062 2063 2064 2065 2066 L2A09:	LD JR LD CP RET LD CP JR CP RET	B,\$02 L2A0B A,(IX+\$01) \$29 NZ A,D \$32 C,L2A09 \$76	;')' ;'2' ;76H
29F9 29FB 29FE 2A00 2A01 2A02 2A04 2A06	0602 1810 DD7E01 FE29 C0 7A FE32 3803 FE76	Z	2055 2056 2057 L29FB: 2058 2059 2060 2061 2062 2063 2064 2065	LD JR LD CP RET LD CP JR CP	B,\$02 L2A0B A,(IX+\$01) \$29 NZ A,D \$32 C,L2A09 \$76	; , ) ,

			m.a. t %	P*** 1 <i>P</i> *** 1	77F-		
2A0B	<b>D</b> 5		2069	PUSH	DE		
2A0C	54		2070	LD	D,H		
2A0D	5D		2071	LD	E,L		
Am. 25. 26. hos	projecting group and	**9	2072 L2A0E:	SRA	D		
2AØE	CB2A		2073	RR	E		
2A10	CB1B		2074		L2A0E		
2A12	10FA	7	2075	DJNZ	A		
2A14	<b>B</b> 7		2076	OR COC			
2A15	ED52	7	2077	SBC	HL,DE DE		
2A17	Di		2078	POP	DC		
2A18	C9		2079	RET			
	******	**9	2080 L2A19:	LD	1X,L3374		
2A19	DD217433	2.	2081	i 11	TVª EDD LA		
		1009	2082 L2A1D:	1 72	E /TV\		
2A1D	DD5E00		2083	LD	E,(IX)		
2A20	DD5601	7	2084	LD	D,(IX+\$01)		510H
2A23	3E10		2085	LD	A,\$10		3 TAI!
			2086 ;	/**\/ (**** )** \	RELABS		
2A25			2087	SYSTEM			
2A25	FF		2088+	RST	38H		
2A26	38		2089+	DB	RELABS		
			2093 ;	P** 5.2	Yaff 131		
2A27	EB		2094	EX	DE,HL		
2A28	E5		2075	PUSH	HL		
2A29	F5	***	2096	PUSH	AF ATVILLAD		
2A2A	DD7E03	Z.	2097	LD	A,(IX+\$03)		50F0H
2A2D	E&FØ		2098	DUA	\$F0		3 VI VII
2A2F	28 <b>0</b> A	Z	2099	JR	Z,L2A3B		
2A31	11D8FF		2100	LD	DE, ØFFD8H		
2A34	FA3A2A		2101	JP	M,L2A3A		
2A37	112800		2102	LD	DE,28H		
			2103 L2A3A:	A. W1.073	111 951"		
2A3A	19		2104	ADD	HL,DE		
			2105 L2A3B:	1 9%	110 \ AT\A		# 0C0H
2A3B			2106	LD	(HL),\$C0		300011
2A3D	F1		2107	POP	AF		
2A3E	E1		2108	POP	HL 4A2		#3
2A3F	E603		2109	מאם	\$03		".3
2A41	3C		2110	INC	A		54
2A42			2111	CP	\$04		7.7
2044		4	Z 2112	JR	NZ,L2A48		
2046			2113	XOR	A		
2A47	23		2114	INC	HL		
			2115 L2A48:	A.M.	4 4 A		510H
2A48			2116	OR	\$10		3 7 011
2A4A			2117	OUT	(MAGIC),A		
2A40			Z 2118	LD	A,(IX+\$02)		<b>52</b>
2A4F			2119	SUB	\$02		50FFH
2A51			2120	LD	C,\$FF		10C0H
2A53	06C0		2121	LD	B,\$C0		10001
			2122 L2A55:		A A d		; 4
2A55			2123	CP	\$04		7 74
2A57			Z 2124	JR	NC,L2A6B	34	
2A59			2125	0R	A		
2A5A			Z 2126	JR	Z,L2A74		
2A50			2127	SUB	\$04		54
2A5E	ED44		Z 2128	NEG			

			2129 L2A60:			
2860	CB21	7	2130	SLA	С	
2A62	CB21		2131	SLA	C	
2A64	CB21		2132		В	
2A66	CB00		2132	RLC		
		1.		RLC	B	
2A68	3D	***	2134	DEC	A	
2A69	20F5	4.	2135	JR	NZ,L2A60	
PAG 195	<b>***</b> .1		2136 L2A6B:			
2A6B	71		2137	LD	(HL),C	
2A6C	23		2138	INC	HL	
2A6D	B7		2139	OR	A	
2A6E	2804	1	2140	JR	Z,L2A74	
2A70	D604		2141	SUB	\$04	14
2A72	18E1	Z	2142	JR	L2A55	
			2143 L2A74:		4	
2A74	3600		2144	LD	(HL),\$00	50
2A76	78		2145	LD	A,B	
2A77	FEC0		2146	CP	\$C0	50C0H
2A79	2801	Z	2147	JR	Z,L2A7C	
2A7B	2B		2148	DEC	HL	
			2149 L2A7C:			
2A7C	DD7E03	Z	2150	LD	A,(IX+\$03)	
2A7F	E60F		2151	AND	\$0F	5 OFH
2 <b>A</b> 81	28 <b>0B</b>	Z	2152	JR	Z,L2A8E	
2A83	E608		2153	AND	\$ <b>0</b> 8	\$8
2A85	1108FF		2154	LD	DE,0FFD8H	
2A88	2003	Z	2155	JR	NZ,L2A8D	
2A8A	112800		2156	LD	DE,28H	
			2157 L2A8D:			
2A8D	19		2158	ADD	HL, DE	
			2159 L2A8E:			
2A8E	70		2160	LD	(HL),B	
2A8F	23		2161	INC	HL.	
2A90	3600		2162	LD	(HL),\$00	50
2A92	110400		2163	LD	DE,4	
2A95	DD19		2164	ADD	IX, DE	
2A97	DD7E00	Z	2165	LD	A,(IX)	
2A9A	B7		2166	OR	A	
2A9B	2080		2167	JR	NZ,L2A1D	
2A9D	DD219134	Z	2168	LD	IX,L3491	
			2169 L2AA1:			
2AA1	DDSE02	Z	2170	LD	E,(IX+\$02)	
<b>2AA4</b>	DD5603	Z	2171	LD	D,(IX+\$03)	
2AA7	D5		2172	PUSH	DE	
2AA8	FDE1	Z	2173	P0P	17	
			2174 L2AAA:			
2444	0E02		2175	LD	C,\$02	92
2AAC	DD5E00	Z	2176	LD	E,(IX)	
			2177 L2AAF:			
2AAF	FD5600	Z	2178	LD	D,(IY)	
2AB2	3E10		2179	LD	A,\$10	510H
			2180 ;			
<b>2AB4</b>			2181	SYSTEM	RELABS	
2AB4	FF		2182+	RST	38H	
2AB5	38		2183+	DB	RELABS	
			2187 ;			
2AB6	EB		2188	EX	DE, HL	

2AB7	FD4601	Z	2189	LD	B, (IY+\$01)	
2ABA	112800		2190	LD	DE,28H	
			2191 L2ABD:			
2ABD	3600		2192	LD	(HL),\$C0	#0C0H
2ABF	19		2193	ADD	HL, DE	
2AC0	10FB		2194	DJNZ	L2ABD	
2AC2	DD5E01	Z	2195	LD	E,(IX+\$01)	
2AC5	0D		2196	DEC	C	
2AC6	20E7		2197	JR	NZ,L2AAF	
2AC8	FD23		2198	INC	IY	
2ACA	FD23		2199	INC	IY	
2ACC	FD7E00	Z	2200	LD	A,(IY)	
2ACF	B7	-	2201	OR	A	
2AD0	2008	7	2202	JR	NZ,L2AAA	
2AD2	110400		2203	LD	DE,4	
2AD5	DD19		2204	ADD	IX,DE	
2AD7	DD7E00	1.	2205	LD	A,(IX)	
2ADA	B7		2206	OR	A	
2ADB	2004	4	2207	JR	NZ,L2AA1	
2ADD	C9		2208	RET		
2ADE	110000		2209 L2ADE:	1 73	Andres to	
ZHUE	110800		2210 2211 L2AE1:	LD	DE,8	
2AE1	СВЗГ	.,	2211 LZHEI:	cor	A	
2AE3	3804		2213	SRL JR	C,L2AE9	
2AE5	FD19		2214	ADD	IY,DE	
2AE7	18F8		2215	JR	L2AE1	
Am f Class I	10.0	***	2216 L2AE9:	UIT	landa Milanda	
2AE9	3AB641		2217	LD	A,(L41B6)	
2AEC	CB3F	Z	2218	SRL	A	
2AEE	E&FE		2219	AND	\$FE	5 ØFEH
2AF0	5F		2220	LD	E,A	/ VI I!!
2AF1	1600		2221	ם	D,\$00	50
2AF3	FD19	Z	2222	ADD	IY,DE	
2AF5	FD5E00		2223	LD	E,(IY)	
2AF8	FD5601		2224	LD	D, (IY+\$01)	
2AFB	D5		2225	PUSH	DÉ	
2AFC	FDE1	Z	2226	POP	IY	
2AFE	C9		2227	RET		
			2228 L2AFF:			
2AFF	7C		2229	LD	A,H	
2B00	2F		2230	CPL		
2801	67		2231	LD	H,A	
2802	70		2232	LD	A,L	
2B03	2F		2233	CPL		
2B <b>0</b> 4	6F		2234	LD	L,A	
2B05	23		2235	INC	HL.	
2B <b>0</b> 6	C9		2236	RET		
2B07	3002		2237	JR	NC,L2BØB	
2809	ED44	Z	2238	NEG		
			2239 L2B0B:			
2B0B	6F		2240	LD	L,A	
2B0C	2600		2241	LD	H,\$00	50
2B0E	3002		2242	JR	NC,L2B12	
2B10	ED44	Z	2243	NEG		
m. va	Pr. 01. PR. Pr. 11		2244 L2B12:			
2B12	C3322C		2245	JP	L2C32	

		2246 L2B15	1		
2B15		2247	LD	A,(L41B7)	
2B18	57	2248	L.D	D,A	
		2249 L2B19	:		
2B19	3A5E44	2250	LD	A,(L445E)	
2B1C	BA	2251	CP	p d	
2B1D	38FA	Z 2252	JR	C,L2B19	
2 <b>B1</b> F	AF	2253	XOR	A .	
2B20	325E44	2254	LD	(L445E) A	
2B23	C9	2255	RET		
		2256 L2B24			
2824	DD7E0D	Z 2257	LD	A,(IX+\$0D)	
2B27		2258	AND	\$44	5 'D'
2829		Z 2259	JR	NZ,L2B46	, D
2B2B		Z 2260	LU	A,(IX+\$01)	
2B2E	FE25	2261	CP	\$25	; * % *
2B30		Z 2262	JR	NZ,L2B46	3 · A ·
2832	DD7E00	Z 2263	LD	A, (IX)	
2B35		2264	CP	\$44	
2837		Z 2265	JR	C,L2B46	; 'D'
2B39		2266	CP	45D	114 944 4
2B3B		Z 2267			\$ 5DH
2B3D		Z 2268	JR	NC,L2B46	
2B40			LD	A,(IX+\$13)	
2B42	2802	2269	CP	\$02	;2
2844		Z 2270	JR	Z,L2B46	
2B45	er C9	2271	XOR	A	
2040	CA	2272	RET		
25.47	<b>75.7</b> 5.000 05.25	2273 L2B46			
2B46		Z 2274	լը	A,(IX)	
2849		2275	LD	HL,L35B2	
2B4C	110300	2276	LD	DE,3	
A75 AF	g=1,1=1	2277 L2B4F:			
2B4F	BE	2278	CP	(HL)	
2B50	2805	Z 2279	JR	Z,L2B57	
2B52	3819	Z 2280	JR	C,L2B6D	
2B54	19	2281	ADD	HL,DE	
2B55	18F8	Z 2282	JR	L2B4F	
		2283 L2B57:	*		
2B57	23	2 <b>2</b> 84	INC	HL	
2B58	7E	2285	LD	A,(HL)	
2B59	23	2286	INC	HL	
2 <b>B</b> 5A	66	2287	LD	H,(HL)	
2B5B	6F	2288	LD	L,A	
		2289 L2B5C:			
2B5C	7E	2290	L.D	A,(HL)	
2B5D	B7	2291	OR	A	
2B5E	CB	2292	RET	Z	
2B5F	DDBE01	Z 2293	CP	(IX+\$01)	
2B62	23	2294	INC	HL	
2B63	2805	Z 2295	JR ·	Z,L2B6A	
2B65	3006	Z 2296	JR	NC,L2B6D	
2B67	23	2297	INC	HL	
2B68	18F2	Z 2298	JR	L2B5C	
		2299 L2B6A:		the manage and had	
2B6A	7E	2300	LU	A,(HL)	
2B6B	B7	2301	OR	A	
2B6C	C9	2302	RET	П	
		W V Au	1 \lim 1		

			2020 L 22/20			
C171 / Y1	AF		2303 L2B6D:	VAT	^	
2B6D	AF C9		2304	XOR RET	A	
2B6E	Cy		2305 2306 L2B6F:	IXE I		
2B6F	3AF742		2307	LIJ	A, (L42F7)	
2872	3C		2308	INC	A	
2B73	321E43		2309	LD	(L431E),A	
2876	CD012C		2310	CALL	L2C01	
2B79	211E43		2311	LD	HL,L431E	
2B7C	010801		2312	LD	BC,0108H	
			2313 ;		,	
2B7F			2314	SYSTEM	DISNUM	
2B7F	FF		2315+	RST	38H	
2B80	36		2316+	DB	DISNUM	
			2320 ;			
2881	CD012C		2321	CALL	L2C01	
21384	244642		2322	LU	HL, (L42A6)	
2887	3E04		2323	LD	A,\$04	14
2B89	CD322C		2324	CALL	L2C32	
2B8C	14		2325	INC	a	
2198D	3EØC		2326	LD	A,\$0C	# OCH
2B8F	83		2327	CICA	E	
2B90	5F		2328	LD	E,A	
2891	DD210D02	Z	2329	LD	IX, FNTSML	
2B95	010841		2330	L.D	BC,L4108	
			2331 ;			
2B98			2332	SYSTEM	DISNUM	
2B98	FF		2333+	RST	38H	
2B99	36		2334+	DB	DISNUM	
2B9A	CDE 62B		2338 ; 2339	CALL	L2BE6	
2B7H 2B9D	2B		2340	DEC	HL	
2B7B	2B		2341	DEC	HL.	
2B9F	E5		2342	PUSH	HL	
2BA0	CD012C		2343	CALL	L2C01	
2BA3	3E10		2344	LD	A,\$10	910H
2BA5	82		2345	ADD	D	
2BA6	57		2346	LD	D,A	
2BA7	AF		2347	XOR	A	
2BA8	CD202E		2348	CALL	L2E20	
2BAB	210040		2349	LD	HL, NORMEM	
2BAE	19		2350	ADD	HL, DE	
2BAF	E5		2351	PUSH	HL	
2BB0	CD8D2C		2352	CALL	L2C8D	
2BB3	Di		2353	P0P	DE	
2BB4	13		2354	INC	DE	
2885	13		2355	INC	DE	
2BB6	E1		2356	POP	HL	
2BB7	46		2357	LU	B,(HL)	
2BB8	2B		2358	DEC	HL	
2BB9	4E		2359	LD	C, (HL)	
2BBA	C5	-	2360	PUSH	BC	
2BBB	FDE1	Z	2361	POP	17	
2BBD	EB		2362	EX	DE,HL	
2BBE	CD8D2C		2363	CALL	L2C8D	
manna	ATTA 4 DA		2364 L2BC1:	MALL	1 0004	
2BC1	CD012C		2365	CALL	L2C01	

2BC4						
	<b>3</b> E <b>0</b> 9		2366	LD	A,\$09	;9
2BC6	82		2367	ADD	ם	
2BC7	57		2368	LD	D,A	
2BC8	<b>7B</b>		2369	LD	A,E	
2BC9	D608		2370	SUB	\$08	<b>#8</b>
2BCB	5F		2371	LD	E,A	
2BCC	2AA642		2372	LD	HL, (L42A6)	
2BCF	DD210D02	Z	2373	בם	IX, FNTSML	
2BD3	0109C6		2374	LD	BC,0C609H	
2BD6	3A7F42		2375	LD	A,(L427F)	
2BD9	E602		2376	AND	\$02	52
2808	2802	Z	2377	JR	Z,L2BDF	
2BDD	0E08	-	2378	LU	C,\$08	58
			2379 ;			
			2380 L2BDF:			
2BDF			2381	SYSTEM	DISNUM	
2BDF	FF		2382+	RST	38H	
2BEØ	36		2383+	DB	DISNUM	
an arring w			2387 ;			
2BE1	AF		2388	XOR	A	
2BE2	327F42		2389	LD	(L427F),A	
2BE5	C9		2370	RET		
	7		2391 L2BE6:			
2BE6	FD2AA642	7	2392	LD	IY,(L42A6)	
2BEA	FD7E03		2393	LD	A,(IY+\$03)	
2BED	FEØD		2394	CP	\$ <b>0</b> D	50DH
2BEF	3802	7	2395	JR	C,L2BF3	
2BF1	3EØD	-	2396	LD	A,\$0D	# ØDH
an art in	To the St Aut		2397 L2BF3:			
2BF3	213D3C		2398	LD	HL,L3C3D	
2BF6						
	8/		1.577	HIII	Δ .	
	87 CD322C		2399	CALL	A L2C32	
2BF7	CD322C		2400	CALL	L2C32	
2BF7 2BFA	CD322C 5E		2400 2401	CALL	L2C32 E,(HL)	
2BF7 2BFA 2BFB	CD322C 5E 23		2400 2401 2402	CALL LD INC	L2C32 E,(HL) HL	
2BF7 2BFA 2BFB 2BFC	CD322C 5E 23 56		2400 2401 2402 2403	CALL INC LD	L2C32 E,(HL) HL D,(HL)	
2BF7 2BFA 2BFB 2BFC 2BFD	CD322C 5E 23 56 D5	7	2400 2401 2402 2403 2404	CALL LD INC LB PUSH	L2C32 E,(HL) HL D,(HL) DE	
2BF7 2BFA 2BFB 2BFC 2BFD 2BFE	CD322C 5E 23 56 D5 FDE1	Z	2400 2401 2402 2403 2404 2405	CALL LD INC LD PUSH POP	L2C32 E,(HL) HL D,(HL)	
2BF7 2BFA 2BFB 2BFC 2BFD	CD322C 5E 23 56 D5	Z	2400 2401 2402 2403 2404 2405 2406	CALL LD INC LB PUSH	L2C32 E,(HL) HL D,(HL) DE	
2BF7 2BFA 2BFB 2BFC 2BFD 2BFE 2C00	CD322C 5E 23 56 D5 FDE1 C9	Z	2400 2401 2402 2403 2404 2405 2406 2407 L2C01:	CALL LID INC LID PUSH POP RET	L2C32 E,(HL) HL D,(HL) DE 1Y	
2BF7 2BFA 2BFB 2BFC 2BFD 2BFE 2C00	CD322C 5E 23 56 D5 FDE1 C9	Z	2400 2401 2402 2403 2404 2405 2406 2407 L2C01: 2408	CALL LID INC LID PUSH POP RET	L2C32 E,(HL) HL D,(HL) DE 1Y	
2BF7 2BFA 2BFB 2BFC 2BFD 2BFE 2C00 2C01 2C04	CD322C 5E 23 56 D5 FDE1 C9 21273C 3AF742	Z	2400 2401 2402 2403 2404 2405 2406 2407 L2C01: 2408 2409	CALL LID INC LID PUSH POP RET LID LID	L2C32 E,(HL) HL D,(HL) DE 1Y HL,L3C27 A,(L42F7)	
2BF7 2BFA 2BFB 2BFC 2BFD 2BFE 2C00 2C01 2C04 2C07	CD322C 5E 23 56 D5 FDE1 C9 21273C 3AF742 87	Z	2400 2401 2402 2403 2404 2405 2406 2407 L2C01: 2408 2409 2410	CALL LID INC LID PUSH POP RET LID LID ADD	L2C32 E,(HL) HL D,(HL) DE 1Y HL,L3C27 A,(L42F7) A	
2BF7 2BFA 2BFB 2BFC 2BFD 2BFE 2C00 2C01 2C04 2C07 2C08	CD322C 5E 23 56 D5 FDE1 C9 21273C 3AF742 87 CD322C	Z	2400 2401 2402 2403 2404 2405 2406 2407 L2C01: 2408 2409 2410 2411	CALL LID INC LD PUSH POP RET LD LD ADD CALL	L2C32 E,(HL) HL D,(HL) DE 1Y HL,L3C27 A,(L42F7) A L2C32	
2BF7 2BFA 2BFB 2BFC 2BFE 2C00 2C01 2C04 2C07 2C08 2C0B	CD322C 5E 23 56 D5 FDE1 C9 21273C 3AF742 87 CD322C 5E	Z	2400 2401 2402 2403 2404 2405 2406 2407 L2C01: 2408 2409 2410 2411 2412	CALL LID INC LID PUSH POP RET LID ADD CALL LD	L2C32 E,(HL) HL D,(HL) DE 1Y  HL,L3C27 A,(L42F7) A L2C32 E,(HL)	
2BF7 2BFA 2BFB 2BFC 2BFE 2C00 2C01 2C04 2C07 2C08 2C08 2C0B 2C0C	CD322C 5E 23 56 D5 FDE1 C9 21273C 3AF742 87 CD322C 5E 23	Z	2400 2401 2402 2403 2404 2405 2406 2407 L2C01: 2408 2409 2410 2411 2412 2413	CALL LID INC LID PUSH POP RET LID ADD CALL LID INC	L2C32 E,(HL) HL D,(HL) DE 1Y  HL,L3C27 A,(L42F7) A L2C32 E,(HL) HL	
2BF7 2BFA 2BFB 2BFC 2BFD 2BFE 2C00 2C01 2C04 2C07 2C08 2C08 2C0C 2C0C	CD322C 5E 23 56 D5 FDE1 C9 21273C 3AF742 87 CD322C 5E 23 56	Z	2400 2401 2402 2403 2404 2405 2406 2407 L2C01: 2408 2409 2410 2411 2412 2413 2414	CALL LID INC LID PUSH POP RET LID ADD CALL LID INC LID	L2C32 E,(HL) HL D,(HL) DE 1Y  HL,L3C27 A,(L42F7) A L2C32 E,(HL)	
2BF7 2BFA 2BFB 2BFC 2BFE 2C00 2C01 2C04 2C07 2C08 2C08 2C0B 2C0C	CD322C 5E 23 56 D5 FDE1 C9 21273C 3AF742 87 CD322C 5E 23	Z	2400 2401 2402 2403 2404 2405 2406 2407 L2C01: 2408 2409 2410 2411 2412 2413 2414 2415	CALL LID INC LID PUSH POP RET LID ADD CALL LID INC	L2C32 E,(HL) HL D,(HL) DE 1Y  HL,L3C27 A,(L42F7) A L2C32 E,(HL) HL	
2BF7 2BFA 2BFB 2BFC 2BFD 2BFE 2C00 2C01 2C04 2C07 2C08 2C0B 2C0C 2C0D 2C0E	CD322C 5E 23 56 D5 FDE1 C9 21273C 3AF742 87 CD322C 5E 23 56 C9		2400 2401 2402 2403 2404 2405 2406 2407 L2C01: 2408 2409 2410 2411 2412 2413 2414 2415 2416 L2C0F:	CALL LID INC LID PUSH POP RET LID ADD CALL LID INC LID RET	L2C32 E,(HL) HL D,(HL) DE 1Y  HL,L3C27 A,(L42F7) A L2C32 E,(HL) HL D,(HL)	
2BF7 2BFA 2BFB 2BFC 2BFD 2BFE 2C00  2C01 2C04 2C07 2C08 2C0B 2C0C 2C0D 2C0E	CD322C 5E 23 56 D5 FDE1 C9 21273C 3AF742 87 CD322C 5E 23 56 C9 DD7E0A	Z	2400 2401 2402 2403 2404 2405 2406 2407 L2C01: 2408 2409 2410 2411 2412 2413 2414 2415 2416 L2C0F: 2417	CALL LID INC LD PUSH POP RET LD ADD CALL LD INC LD RET	L2C32 E,(HL) HL D,(HL) DE 1Y  HL,L3C27 A,(L42F7) A L2C32 E,(HL) HL D,(HL)  A,(IX+\$0A)	
2BF7 2BFA 2BFB 2BFC 2BFD 2BFE 2C00  2C01 2C04 2C07 2C08 2C0B 2C0C 2C0D 2C0E	CD322C 5E 23 56 D5 FDE1 C9 21273C 3AF742 87 CD322C 5E 23 56 C9 DD7E0A DD8609	Z Z	2400 2401 2402 2403 2404 2405 2406 2407 L2C01: 2408 2409 2410 2411 2412 2413 2414 2415 2416 L2C0F: 2417 2418	CALL LID INC LID PUSH POP RET LID ADD CALL LID INC LID RET LID RET	L2C32 E,(HL) HL D,(HL) DE 1Y  HL,L3C27 A,(L42F7) A L2C32 E,(HL) HL D,(HL)  A,(IX+\$0A) (IX+\$09)	
2BF7 2BFA 2BFB 2BFC 2BFD 2BFE 2C00  2C01 2C04 2C07 2C08 2C0B 2C0C 2C0D 2C0E	CD322C 5E 23 56 D5 FDE1 C9 21273C 3AF742 87 CD322C 5E 23 56 C9  DD7E0A DD8609 280A	Z Z	2400 2401 2402 2403 2404 2405 2406 2407 L2C01: 2408 2409 2410 2411 2412 2413 2414 2415 2414 2415 2416 L2C0F: 2417 2418	CALL LID INC LID PUSH POP RET LID ADD CALL LID INC LID RET LID RET LID OR JR	L2C32 E,(HL) HL D,(HL) DE 1Y  HL,L3C27 A,(L42F7) A L2C32 E,(HL) HL D,(HL)  A,(IX+\$0A) (IX+\$09) Z,L2C21	<b>4</b>
2BF7 2BFA 2BFB 2BFC 2BFD 2BFE 2C00  2C01 2C04 2C07 2C08 2C0C 2C0D 2C0E  2C0F 2C12 2C15 2C17	CD322C 5E 23 56 D5 FDE1 C9 21273C 3AF742 87 CD322C 5E 23 56 C9 DD7E0A DD8609 280A 3E04	Z Z Z	2400 2401 2402 2403 2404 2405 2406 2407 L2C01: 2408 2409 2410 2411 2412 2413 2414 2415 2416 L2C0F: 2417 2418 2419 2420	CALL LID INC LID PUSH POP RET LID ADD CALL LID INC LID RET LID OR JR LID	L2C32 E,(HL) HL D,(HL) DE 1Y  HL,L3C27 A,(L42F7) A L2C32 E,(HL) HL D,(HL)  A,(IX+\$0A) (IX+\$07) Z,L2C21 A,\$04	<del>,</del> 4
2BF7 2BFA 2BFB 2BFC 2BFD 2BFE 2C00  2C01 2C04 2C07 2C08 2C0C 2C0D 2C0E  2C0F 2C12 2C17 2C17	CD322C 5E 23 56 D5 FDE1 C9 21273C 3AF742 87 CD322C 5E 23 56 C9  DD7E0A DD8609 280A 3E04 DDCB0A7E	Z Z Z	2400 2401 2402 2403 2404 2405 2406 2407 L2C01: 2408 2409 2410 2411 2412 2413 2414 2415 2416 L2C0F: 2417 2418 2419 2420 2421	CALL LID INC LID PUSH POP RET LID ADD CALL LID INC LID RET LID OR JR LID BIT	L2C32 E,(HL) HL D,(HL) DE 1Y  HL,L3C27 A,(L42F7) A L2C32 E,(HL) HL D,(HL)  A,(IX+\$0A) (IX+\$09) Z,L2C21 A,\$04 7,(IX+\$0A)	<del>,</del> 4
2BF7 2BFA 2BFB 2BFC 2BFD 2BFE 2C00  2C01 2C04 2C07 2C08 2C0C 2C0D 2C0E  2C0F 2C12 2C17 2C19 2C10	CD322C 5E 23 56 D5 FDE1 C9 21273C 3AF742 87 CD322C 5E 23 56 C9  DD7E0A DD8609 280A 3E04 DDCB0A7E C0	Z Z Z	2400 2401 2402 2403 2404 2405 2406 2407 L2C01: 2408 2409 2410 2411 2412 2413 2414 2415 2416 L2C0F: 2417 2418 2419 2420 2421	CALL LID INC LID PUSH POP RET LID ADD CALL LID INC LID RET LID OR JR LID BIT RET	L2C32 E,(HL) HL D,(HL) DE 1Y  HL,L3C27 A,(L42F7) A L2C32 E,(HL) HL D,(HL)  A,(IX+\$0A) (IX+\$09) Z,L2C21 A,\$04 7,(IX+\$0A) NZ	
2BF7 2BFA 2BFB 2BFC 2BFD 2BFE 2C00  2C01 2C04 2C07 2C08 2C0B 2C0C 2C0D 2C0E  2C0F 2C12 2C15 2C17 2C19 2C1E	CD322C 5E 23 56 D5 FDE1 C9 21273C 3AF742 87 CD322C 5E 23 56 C9  DD7E0A DD8609 280A 3E04 DDCB0A7E C0 3E08	Z Z Z	2400 2401 2402 2403 2404 2405 2406 2407 L2C01: 2408 2409 2410 2411 2412 2413 2414 2415 2416 L2C0F: 2417 2418 2419 2420 2421 2422 2423	CALL LID INC LID PUSH POP RET LID ADD CALL LID INC LID INC LID INC LID RET LID OR JR LID BITT RET LID	L2C32 E,(HL) HL D,(HL) DE 1Y  HL,L3C27 A,(L42F7) A L2C32 E,(HL) HL D,(HL)  A,(IX+\$0A) (IX+\$09) Z,L2C21 A,\$04 7,(IX+\$0A)	; 4 ; 8
2BF7 2BFA 2BFB 2BFC 2BFD 2BFE 2C00  2C01 2C04 2C07 2C08 2C0C 2C0D 2C0E  2C0F 2C12 2C17 2C19 2C10	CD322C 5E 23 56 D5 FDE1 C9 21273C 3AF742 87 CD322C 5E 23 56 C9  DD7E0A DD8609 280A 3E04 DDCB0A7E C0	Z Z Z	2400 2401 2402 2403 2404 2405 2406 2407 L2C01: 2408 2409 2410 2411 2412 2413 2414 2415 2416 L2C0F: 2417 2418 2419 2420 2421	CALL LID INC LID PUSH POP RET LID ADD CALL LID INC LID RET LID OR JR LID BIT RET	L2C32 E,(HL) HL D,(HL) DE 1Y  HL,L3C27 A,(L42F7) A L2C32 E,(HL) HL D,(HL)  A,(IX+\$0A) (IX+\$09) Z,L2C21 A,\$04 7,(IX+\$0A) NZ	

2C21	DD7E0C	Z	2426	LD	A,(IX+\$0C)	
2C24	DDB60B		2427	OR	(IX+\$0B)	
2C27	C8		2428	RET	Z	
2C28	3E01		2429	LD	A,\$01	51
2C2A	DDCB0C7E	7	2430	BIT	7,(IX+\$0C)	
2C2E	CØ	-	2431	RET	NZ	
2C2F	3E02		2432	LD	A,\$02	12
2C31	C9		2433	RET	71, 402	, -
Air Bartal Ai	w/		2434 L2C32:	1 Na. 1		
2032	85		2435	ADD	L	
2033	6F		2436	LD	L,A	
2C34	DØ		2437	RET	NC	
2C35						
	24		2438	INC	Н	
2036	C9		2439	RET		
75.75 mg	OF 4 A		2440 L2C37:	1 23	0.410	
2037	3E10		2441	LD	A,\$10	510H
2039	CU1A2E		2442	CALL.	L2E1A	
2C3C	EB		2443	EX	DE, HL	
2C3D	E5		2444	PUSH	HL.	
2C3E	DD5E02		2445	LD	E,(IX+\$02)	
2041	DD5603	Z	2446	LD	D,(IX+\$03)	
2044	D5		2447	PUSH	DE	
2C45	FDE1	Z	2448	POP	14	
2047	110040		2449	LD	DE, NORMEM	
2C4A	19		2450	ADD	HL,DE	
2C4B	DD7404	Z	2451	LD	(IX+\$04),H	
2C4E	DD7505	Z	2452	LD	(IX+\$05),L	
2C51	<b>9</b> 69 <b>6</b>		2453	LD	B,\$06	16
2C53	DDE5	Z	2454	PUSH	IX	
2055	E603		2455	CINA	\$03	53
2C57	5F		2456	LD	E,A	
2C58	87		2457	ADD	A	
2C59	83		2458	AUD	E	
2C5A	5F		2459	LD	E,A	
2C5B	1600		2460	LD	D,\$00	50
2C5D	DD21293B	Z	2461	LD	IX,L3B29	
2061	DD19	Z	2462	AUD	IX,DE	
2063	112600		2463	LD	DE,26H	
			2464 L2C66#			
2066	7E		2465	LD	A,(HL)	
2067	FD7700	Z	2466	LD	(ÍY),A	
2C6A	DDA600		2467	GNA	(IX)	
2C6D	77		2468	LD	(HL),A	
2C6E	23		2469	INC	HL	
2C6F	FD23	7	2470	INC	IY	
2C71	7E	-	2471	LD	A,(HL)	
2072	FD7700	7	2472	LD	(IY),A	
2075	DDA601		2473	CINA	(IX+\$01)	
2078	77		2474	LD	(HL),A	
2079	23		2475	INC	HL	
2C7A	FD23	7	2476	INC	1Y	
2C7C	7E	4.	2477	LD		
2C7D		7	2478		A,(HL)	
	FD7700			LD	(IY),A	
2080	DDA602	2	2479	AND	(IX+\$02)	
2083	77		2480	LU	(HL),A	
2C84	19		2481	ADD	HL, DE	
2085	FD19	Z	2482	AUD	1Y,DE	

2087	10DD	7	2483		DJNZ	L2C66		
2089	DDE1		2484		POP	IX		
2C8B	Ei	***	2485		POP	HL.		
2C8C	C9		2486		RET	III		
AL WW W				L2C8D:	IXE. I			
2C8D	0606		2488	CZCOD.	1.70	Y		
2C8F	112600				LD	B,\$06		;6
2001	112000		2489	Lama.	LD	DE,26H		
2092	FDVFAA	****		L2C92:				
2C95	FD7E00	4	2491		LD	A,(IY)		
	77		2492		LD	(HL),A		
2096	23	***	2493		INC	HL		
2097	FD23		2494		INC	IY		
2099	FD7E00	2.	2495		LD	A,(IY)		
2C9C	77		2496		מא	(HL),A		
2C9D	23		2497		INC	HL		
2C9E	FD23	Z	2498		INC	IY		
2CA0	3600		2499		LD	(HL),\$00		70
2CA2	19		2500		ADD	HL, DE		
2CA3	10ED	Z	2501		DJNZ	L2C92		
2CA5	C9		2502		RET			
			2503	L2CA6:				
2CA6	DD6604	Z	2504		LD	H,(IX+\$04)		
2CA9	DD6E05	Z	2505		LU	L,(IX+\$05)		
2CAC	7C		2506		LD	A,H		
2CAD	B5		2507		OR	L		
2CAE	C8		2508		RET	Z		
2CAF	DD5E02	Z	2509		LD	E,(IX+\$02)		
2CB2	DD5603	Z	2510		LD	D, (IX+\$03)		
2CB5	D5		2511		PUSH	DÉ		
2CB6	FDE1	Z	2512		POP	IY		
2CB8	0606		2513		LD	B,\$06		<b>*6</b>
2CBA	112500		2514		LD	DE,25H		
			2515	L2CBD:				
2CBD	0E03		2516		LD	C,\$03		;3
			2517	L2CBF:				
2CBF	FD7E00	Z	2518		LD	A,(IY)		
2CC2	77		2519		LD	(HL),A		
2CC3	23		2520		INC	HL.		
2CC4	FD23	Z	2521		INC	1Y		
2006	0D		2522		DEC	c		
2CC7	20F6	Z	2523		JR	NZ,L2CBF		
2009	19		2524		ADD	HL, DE		
2CCA	FD19	Z	2525		ADD	1Y,DE		
2CCC	10EF		2526		DJNZ	L2CBD		
2CCE	AF		2527		XOR	A		
2CCF	DD7704	Z	2528		LD	(IX+\$04),A		
2CD2	DD7705		2529		LD	(IX+\$05),A		
2CD5	C9	-	2530		RET	(#11.400) 411		
- Street Section 1 and 2				; ?????		???????????	? <b>?????</b> ??????	??????????????
2CD6			2532		SYSSUK	FILL	,	·····
2CD6	FF		2533+		RST	38H		
2CD7	18		2534+		DB	FILL+1		
2CD8	004F		2538		DW	L4F00		
2CDA	6100		2539		DW	61H		
2CDC	00		2540		DB	\$00		<b>50</b>
	0x 3k		2541	;				7 V
2CDD	C9		2542		RET			

			2543 L2CDE:			
2CDE	21FF4E		2544	LD	HL,L4EFF	
2CE1	0628		2545 L2CE1: 2546	LD	D 400	99(9
2021	V020		2547 L2CE3:	LU	B,\$28	, , ,
2CE3	78		2548	LD	A,B	
2CE4	FE24		2549	CP	\$24	5 9 5 9
2CE6	3002	Z	2550	JR	NC,L2CEA	
2CE8	3600		2551	LD	(HL),\$00	50
			2552 L2CEA:			
2CEA	2B		2553	DEC	HL.	
2CEB	7C		2554	LD	A,H	
2CEC	FE3F		2555	CP	<b>43F</b>	\$ , 5,
2CEE	C8		2556	RET	Z	
2CEF	10F2		2557	DJNZ	L2CE3	
2CF1	18EE	7	2558	JR	L2CE1	
			2559 ;			
2CF3			2560 L2CF3: 2561	eveens	RECTAN	
2CF3	FF		2562+	SYSSUK RST	38H	
2CF4	1D		2563+	DB	RECTAN+1	
2CF5	8C		2567	DB	\$8C	18CH
2CF6	00		2568	DB	\$00	10
2CF7	14		2569	DB	\$14	514H
2CF8	6.0		2570	DB	\$60	560H
2CF 9	00		2571	DB	\$00	50
			2572 ;			
			2573 L2CFA:			
2CFA			2574	SYSSUK	FILL	
2CFA	FF		2575+	RST	38H	
2CFB	1B		2576+	DB	F1LL+1	
2CFC 2CFE	004F 6100		2580	DW	L4F00	
2000	99		2581 2582	DH DB	61H \$00	50
2D01	C9		2583	RET	***	10
An Air W sh	0,		2584 L2D02:	1 Nim 1		
2D02	3EEC		2585	LD	A.SEC	5 ØECH
2D04	FD2AA642	Z	2586	LD	IY,(L42A6)	
2D08	FD36290F	Z	2587	LD	(IY+\$29),\$0F	50FH
2D0C	2ACE 42		2588	LD	HL,(L42CE)	
2D0F	0605		2589	LD	B,\$05	55
2D11	112300		2590	LD	DE,23H	
			2591 L2D14:			
2014	36FF		2592	LD	(HL), \$FF	; OFFH
2D16	23		2593	INC	HL	
2017	05		2594	DEC	B 27 1 27 12	
2D18	2003	4	2595 2596	JR	NZ,L2D1D HL,DE	
2D1A 2D1B	19 0605		25 <b>9</b> 7	ADD L.D	B,\$05	<b>#</b> 5
21111	0000		2598 L2D1D:	L LJ	D, *V.J	7.3
2D1D	D608		2599	SUB	\$08	<b>*8</b>
2D1F	30F3	7	2600	JR	NC,L2D14	
2D21	FD3628EA		2601	LD	(1Y+\$28),\$EA	50EAH
2025	2ACE42		2602	LD	HL,(L42CE)	
2D28	117800		2603	LD	DE,78H	
2D2B	19		2604	ADD	HL,DE	
2D2C	36CF		2605	LU	(HL), *CF	# OCFH

2D2E	C9	2606	RET		
		2607 L2D2F	1		
2D2F	DD2ACE42	Z 2608	LU	1X,(L42CE)	
2D33	3E05	2609	LD	A,\$05	<b>;</b> 5
2D35	32DF41	2610	LD	(L41DF),A	
2038	3E80	2611	LD	A,\$80	\$80H
2D3A	320642	2612	בֿע	(L4206),A	70011
2030	FD210A35	Z 2613	LD	IY,L350A	
2D41	3EEC	2614			* A P 731 1
STAT	SEEC		LD	A,\$EC	; ØECH
M 9% 21 M	MIT HOLDING A DO A	2615 L2D43			
2D43	FD9601	Z 2616	SUB	(IY+\$01)	
2D46	328644	2617	LD	(L4486),A	
2D49	FD7E01	Z 2618	LD	A,(IY+\$01)	
2D4C	FD6E02	Z 2619	LD	L,(IY+\$02)	
2D4F	FD6603	Z 2620	LD	H,(IY+\$03)	
		2621 L2D52			
2D52	FD5600	Z 2622	LD	D,(1Y)	
2D55	5E	2623	LD	E,(HL)	
2D56	23	2624	INC		
				HL.	
2057	96	2625	SUB	(HL)	
2D58	325F44	2626	LD	(L445F),A	
205B	46	2627	LD	B,(HL)	
2D5C	23	26 <b>2</b> 8	INC	HL.	
2D5D	FDE5	Z 2629	PUSH	IY	
2D5F	CD202E	2630	CALL	L2E20	
2062	FD210040	Z 2631	LD	IY, NORMEM	
2D66	FD19	Z 2632	ADD	IY,DE	
2068	3A0642	2633	LD	A, (L4206)	
ALL AND THE TOP	OTTO VILL	2634 L2D6E		H, (L-1200)	
2D6B	DDA600	Z 2635		7775	
			AND	(IX)	
2D6E	280A	Z 2636	JR	Z,L2D7A	
2070	FD360050	Z 2637	LD	(IY),\$50	4 , b,
2074	FD362850	Z 2638	LD	(IY+\$28),\$50	; 'P'
2078	1808	Z 2639	JR	L2D82	
		2640 L2D7A	1		
207A	FD360000	Z 2641	LD	(IY),\$00	;0
2D7E	FD362800	Z 2642	LD	(IY+\$28),\$00	50
		2643 L2D82		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
2D82	FD23	Z 2644	INC	IY	
2084	3AØ642	2645	LD		
				A,(L4206)	
2D87	CB3F	Z 2646	SRL	Α	
2089	2014	Z 2647	JR	NZ,L2D9F	
2D8B	DD23	Z 2648	INC	IX	
2D8D	3ADF41	2649	LD	A, (L41DF)	
2090	3D	2650	DEC	A	
2D91	2007	Z 2651	JR	NZ,L2D9A	
21193	112300	2652	LD	DE,23H	
2D96	DD19	Z 2653	COA	TX,DE	
2098	3E05	2654	LD	A,\$05	15
An Aut & Sut	with W W	2655 L2D9A		1144A7	,,,
OTOMA	O O THE AS			I BAYAMA P	
2D9A	32DF41	2656	LÜ	(L41DF),A	
2D <b>7</b> D	3E80	2657	LD	A,\$80	;80H
		2658 L2D9F			
2D9F	320642	2659	LD	(L4206),A	
2DA2	10C7	Z 2660	DUNZ	L2D6B	
2DA4	FDE1	Z 2661	POP	IY	
2DA6	3A5F44	2662	LD	A,(L445F)	

mmam	The state of the s		m.//m	Ars		
2DA9	B7		2663	OR	Α	
2DAA	2 <b>0</b> A6	Z	2664	JR	NZ,L2D52	
2DAC	110400		2665	LD	UE,4	
2DAF	FD19	Z	2666	ADD	IY,DE	
2DB1	3A8644		2667	LD	A,(L4486)	
2DB4	B7		2668	OR	A	
2DB5	208C	Z	2669	JR	NZ,L2D43	
2DB7	328744		2670	LD	(L4487),A	
			2671 L2DBA:			
2DBA	218744		2672	LD	HL,L4487	
2DBD	35		2673	DEC	(HL)	
2DBE	F2C72D		2674	JP	P.L20C7	
2DC1	360E		2675			"ATH
				LD	(HL),\$0E	50EH
2DC3	3E18		2676	LD	A,\$18	518H
2DC5	1806	7	2677	JR	L2DCD	
			2678 L2DC7:			
2DC7	7E		2679	LD	A,(HL)	
2DC8	FE07		2680	CP	\$07	17
2DCA	CØ		2681	RET	NZ	
2DCB	3E28		2682	LD	A,\$28	5 7 ( )
			2683 L2DCD:			
2DCD	D30C		2684	OUT	(MAGIC),A	
2DCF	3E44		2685	LD	A,\$44	, D,
2001	D319		2686	OUT	(XPAND),A	
2DD3	DD2AA642	7	2687	LD	1X, (L42A6)	
2007	DD7E29		2688	LD	A,(IX+\$29)	
2DDA	DD21193B		2689	LD	1X,L3B19	
a war	DULLI /OD	-	2690 L2DDE:	L. L.	IA,LUDI/	
2DDE	CB3F		2691	SRL	A	
2DEØ	301C		2692			
		7		JR	NC,L2DFE	
2DE2	F5		2693	PUSH	AF	
2DE3	DD6E02		2694	LD	L,(IX+\$02)	
2DE6	DD9903		2695	LD	H,(IX+\$03)	
2DE9	FD21D33D	Z	2696	LD	IY,L3DD3	
2DED	112700		2697	LD	DE,27H	
2DF0	0604		2698	LD	B,\$04	<b>54</b>
			2699 L2DF2:			
2 <b>D</b> F2	FD7E00	Z	2700	LD	A,(IY)	
2DF5	77		2701	LD	(HL),A	
2DF6	23		2702	INC	HL	
2DF7	77		2703	LU	(HL),A	
2DF8	FD23	Z	2704	INC	IY	
2DFA	19		2705	AUD	HL, DE	
2DFB	10F5	7	2706	DJNZ	L2DF2	
2DFD	F1	_	2707	POP	AF	
A. A. A. A.	• •		2708 L2DFE:		ru	
2DFE	110400		2709	LD	DE,4	
2E01	DD19	7	2710	ADD		
		<i>L</i> .			IX, DE	
2E03	B7		2711	OR	A	
2E04	2008	7	2712	JR	NZ,L2DDE	
2E06	C9		2713	RET		
BA AND D	W1. 400 Hr. 4 M. 70	-	2714 L2E07:			
2E07	DD214C4F	Z	2715	LD	1X,L4F4C	
2E0B	0604		2716	LD	B,\$04	<b>54</b>
			2717 L2E0D:			
2EØD	C5		2718	PUSH	BC	
2EØE	CDA62C		2719	CALL	L2CA6	

2E11	C1	2720	POP	BC	
2E12	11EBFF	2721	LD	DE, ØFFEBH	
2E15	DD19	Z 2722	ADD	IX,DE	
2E17	10F4	Z 2723	DJNZ	L2EØD	
2E19	C9			LZEVD	
26.17	C7	2724	RET		
0540	manan e a e	2725 L2E1A:			
2E1A	DD5601	Z 2726	LD	D,(1X+\$01)	
2E1D	DD5E00	Z 2727	LD	E,(IX)	
	. Just	2728 L2E20:			
2E20	E5	2729	PUSH	HL	
2E21	6F	2730	LD	L,A	
2E22	7B	2731	LD	A,E	
2E23	E603	2732	AND	<b>\$0</b> 3	#3
2E25	B5	2733	OR	L	
2E26	D30C	2734	OUT	(MAGIC),A	
2E28	7B	2735	LD	A,E	
2E29	6A	2736	LD	L,D	
2E2A	2600	2737	LD	H,\$00	70
2E2C	29	2738	AUD	HL,HL	7.0
2E2D	29	2739	ADD	HL, HL	
2E2E	29	2740	ADD		
2E2F	54	2741		HL,HL	
2E30	50	2742	LD	D,H	
			LD	E,L	
2E31	29	2743	CCCA	HL, HL	
2E32	29	2744	ADD	HL,HL	
2E33	19	2745	aga	HL,DE	
2E34	1600	2746	LD	D,\$00	5 Ø
2E36	5F	2747	LD	E,A	
2E37	СВЗВ	Z 2748	SRL	E	
2E39	CB3B	Z 2749	SRL	E	
2E3B	19	2750	aua -	HL, DE	
2E3C	EB	2751	EX	DE, HL	
2E3D	Ei	2752	POP	HL	
2E3E	C9	2753	RET		
		2754 L2E3F:			
2E3F	3A9E45	2755	LD	A.(L459E)	
2E42	B7	2756	<b>O</b> R	A	
2E43	2847	Z 2757	JR	Z,L2E8C	
2E45	FEFF	2758	CP	\$FF	5 ØFFH
2E47	2843	Z 2759	JR	Z,L2E8C	3 6 1 1 1
2E49	DU7E01	Z 2760	LU		
2E4C	FE35	2761	CP	A,(IX+\$01)	- A A
2E4E	203C			<b>\$35</b>	; '5'
		Z 2762	JR	NZ,L2E8C	
2E50	DD7E00	Z 2763	LD	A,(IX)	W-04-0
2E53	FE51	2764	CP	\$51	5 'Q'
2E55	2035	Z 2765	JR	NZ,L2E8C	
2E57	3E01	2766	L.D	A,\$01	51
2E59	329E45	2767	LD	(L459E),A	
2E5C	FD2AA642	Z 2768	LD	1Y,(L42A6)	
2E40	FD7E03	Z 2769	LD	A,(IY+\$03)	
2E63	FEØD	2770	CP	\$0D	5 Ø DH
2E65	3802	Z 2771	JR	C,L2E69	
2E67	3EØD	2772	LD	A,\$0D	; ØDH
		2773 L2E69:		F = 20-2400	
2E69	FE01	2774	CP	<b>\$01</b>	51
2E6B	2801	Z 2775	JR	Z,L2E6E	<b>F</b> •••
2E6D	3C	2776	INC	A	
and the first		mo : T 36"	-m = 5 W	••	

			2777 L2E6E:			
2E6E	E6FE		2778	AND	\$FE	; ØFEH
2E70	21833A		2779	LD	HL,L3A83	, , , , , , , ,
2E73	CD322C		2780	CALL	L2C32	
2E76	CD1630		2781	CALL	L3016	
2E79	3A4E45		2782	LD	A,(L454E)	
2E7C	FE04		2783	CP	\$04	;4
2E7E	DØ		2784	RET	NC	
2E7F	216932		2785	LD	HL,L3269	
2E82	3E1E		2786	LD	A, \$1E	#1EH
2E84	0E03		2787	LD	C,\$03	#3
2E86	119830		2788	LD	DE,L3098	
2E89	C30430		2789	JP	L3004	
			2790 L2E8C:			
2E8C	DD7E00	Z	2791	LD	A,(IX)	
2E8F	C602		2792	ADD	\$02	12
2E91	322F 42		2793	LD	(L422F),A	
2E94	E603		2794	CINA	\$03	13
2E96	CØ		2795	RET	NZ	
2E97	DD7E01	Z	2796	LD	A,(IX+\$01)	
2E9A	C602		2797	ADD	\$02	;2
2E9C	47		2798	LD	B,A	
2E9D	325642		2799	LD	(L4256),A	
2EA0	E603		2800	DIA	\$03	<b>\$3</b>
2EA2	FE03		2801	CP	\$03	;3
2EA4	CØ		2802	RET	NZ	
2EA5	DD7E01	Z	2803	LŬ	A,(IX+\$01)	
2EA8	FE29		2804	CP	\$29	; , ) ,
2EAA	2009	Z	2805	JR	NZ,L2EB5	
2EAC	3A2F42		2806	LD	A, (L422F)	
2EAF	FE34		2807	CP	\$34	; 141
2EB1	D8		2808	RET	C	
2EB2	FE71		2809	CP	<b>\$71</b>	571H
2EB4	DØ		2810	RET	NC .	
			2811 L2EB5:			
2EB5	FD210A35	Z	2812	LD	IY,L350A	
2EB9	110400		2813	LD	DE,4	
2EBC	0E00		2814	LD	C, \$00	50
			2815 L2EBE:			
2EBE	78		2816	LD	A,B	
2EBF	FDBE00	Z	2817	CP	(IY)	
2EC2	2809	Z	2818	JR	Z,L2ECD	
2EC4	FD7E01	Z	2819	LD	A,(IY+\$01)	
2EC7	81		2820	ADD	C	
2EC8	4F		2821	LD	C,A	
2EC9	FD19	Z	2822	ADD	IY,DE	
2ECB	18F1	Z	2823	JR	L2EBE	
			2824 L2ECD:			
2ECD	FD6E02	Z	2825	LD	L,(IY+\$02)	
2EDØ	FD6603		2826	LD	H,(IY+\$03)	
2ED3	3A2F42		2827	LD	A,(L422F)	
2ED6	47		2828	LD	B,A	
			2829 L2ED7:			
2ED7	78		2830	LD	A,B	
2ED8	BE		2831	CP	(HL)	
2ED9	D8		2832	RET	C	
2EDA	23		2833	INC	HL	

	2EDB	7E		2834	LD	A,(HL)	
	2EDC	2B		2835	DEC	HL	
	2EDD	3D		2836	DEC	A	
	2EDE	87		2837	ADD	A	
	2EDF	87		2838	ADD	A	
	2EE0	86		2839	add	(HL)	
	2EE1	B8		2840	Ch	B	
	2EE2	3007	Z	2841	JR	NC,L2EEB	
100	2EE4	23		2842	INC	HL	
	2EE5	7E		2843	LD	A,(HL)	
	2EE6	81		2844	AUD	C	
	<b>2EE7</b>	4F		2845	LD	C,A	
	<b>2EE8</b>	23		2846	INC	HĹ	
	2EE9	18EC	7	2847	JR	L2ED7	
	A	ii W iii W	~	2848 L2EEB:	0.,	Tour Over Toda Char V	
	2EEB	78		2849	LD	A,B	
	2EEC	96	,	2850	SUB	(HL)	
	2EED	CB3F		2851	SRL	A	
	2EEF	CB3F	Z	2852	SRL	A	
	2EF1	81		2853	ADD	C	
	2EF2	4F		2854	LD	C,A	
	2EF3	CB3F	Z	2855	SRL	A	
	2EF5	CB3F	Z	2856	SKL	A	
	2EF7	CB3F	Z	2857	SRL.	A	
	2EF9	2ACE 42		2858	LD	HL, (L42CE)	
	2EFC	112800		2859	LD	DE,28H	
	a			2860 L2EFF:		<b>,</b>	
	2EFF	FE05		2861	CP	\$05	<b>5</b> 5
	2F01	3805	•••	2862	JR	C,L2F <b>0</b> 8	7.0
			4				
	2F03	D605		2863	SUB	\$05	15
	2F05	19		2864	AUD	HL,DE	
	2F06	18F7	Z	2865	JR	L2EFF	
				2866 L2F08#			
	2F08	CD322C		2867	CALL	L2C32	
	2FØB	79		2868	LD	A,C	
	2FØC	E607		2869	CINA	\$07	\$7
	2FØE	47		2870	LD	B,A	
	2FØF	3E80		2871	LD	A,\$80	#80H
	2F11	2804	7	2872	JR	Z,L2F17	
			_	2873 L2F13:			
	2F13	CB3F	7	2874	SRL	A	
	2F15	10FC		2875	DJNZ	L2F13	
	2713	TALC	4		DONE	LELIO	
	#1 100 A 100			2876 L2F17:	4417	71 W S	
	2F17	A6		2877	AND	(HL)	
	2F18	C8		2878	RET	Z	
	2F19	AE		2879	XOR	(HL)	
	2F1A	77		2880	LD	(HL),A	
	2F1B	FD2AA642	Z	2881	LD	IY,(L42A6)	
	2F1F	FD3528	Z	2882	DEC	(IY+\$28)	
	2F22	FD7E28		2883	LD	A,(IY+\$28)	
	2F25	FE9C		2884	CP	\$9C	; 9CH
	2F27	2804	7	2885	JR	Z,L2F2D	
	2F29	FE4C	A.,	2886	Clo	\$4C	; , L ,
			-7		JR		, .
	2F2B	2005	L.	2887	UIT	NZ,L2F32	
	63 PT 23 PT	Carlot bin See		2888 L2F2D:	1 75	A	u /5.7m (m.). 1
	2F2D	3EF <b>F</b>		2889	LD	A, \$FF	#ØFFH
	2F2F	329E45		2890	LD	(L459E),A	

		2001 12522			
2F32	FD21193B	2891 L2F32: Z 2892	LD	TV LODIO	
				IY,L3B19	
2F36	110400	2893	LD	DE,4	
2F39	0604	2894	LD	B,\$04	14
2F3B	0E01	2895	LD	C,\$01	;1
*		2896 L2F3D:			
2F3 <b>D</b>	3A2F42	2897	LΠ	A,(L422F)	
2F40	FDBE00	Z 2898	CP	(IY)	
2F43	2008	Z 2899	JR	NZ,L2F4D	
2F45	3A5642	2900	LD	A, (L4256)	
2F48	FDBE01	Z 2901	CP	(IY+\$01)	
2F4B	281D	Z 2902	JR	Z,L2F6A	
		2903 L2F4D:			
2F4D	CB21	Z 2904	SLA	С	
2F 4F	FD19	Z 2905	ALD	IY, DE	
2F51	10EA	Z 2906	DJNZ	L2F3D	
2F53	3A2F42	2907	LD	A,(L422F)	
2F56	5F	2908	LD	E,A	
2F57	3A5642	2909	L.D	A, (L4256)	
2F5A	57	2910	LD	D,A	
2F5B	AF	2911	XOR	Α΄	
2F5C	CD202E	2912	CALL	L2E20	
2F5F	3E80	2913	LD	A,\$80	#80H
2F61	CD5230	2914	CALL	L3052	3 OVI
2F64	21CF3D	2915	LD		
2F67	C3F12F	2916	Jb FD	HL,L3DCF	y.
ZFO/	Carizr			L2FF1	
01"' / A	re:	2917 L2F6A:		<b>88</b>	
2F6A	C5	2918	PUSH	BC	
2F6B	FD5E02	Z 2919	LD	E,(IY+\$02)	
2F6E	FD5603	Z 2920	LD	D,(IY+\$03)	
2F71	3E40	2921	LD	A,\$40	; '@'
2F73	CD5230	2922	CALL	L3052	
2F76	FD210D4F	Z 2923	LD	IY,L4FØD	
2F7A	0604	2924	LD	B,\$04	14
2F7C	111500	2925	LU	DE,15H	
		2926 L2F7F:			
2F7F	FD7EØD	Z 2927	LD	A,(IY+\$0D)	
2F82	E602	2928	AND	\$02	<b>52</b>
2F84	203A	Z 2929	JR	NZ,L2FC0	
2F86	FDCB@DD6	Z 2930	SET	2,(IY+\$0D)	
2F8A	FD7E0D	Z 2931	LD	A,(IY+\$0D)	
2F8D	E660	2932	AND	\$60	160H
2F8F	282F	Z 2933	JR	Z,L2FC0	
2F91	211D3C	2934	LD	HL,L3C1D	
2F 94	DD7E13	Z 2935	LD	A,(IX+\$13)	
		2936 L2F97:			
2F97	BE	2937	CP	(HL)	
2F98	23	2938	INC	HL	
2F99	2803	Z 2939	JR	Z,L2F9E	
2F9B	23	2940	INC	HL	
2F9C	18F9	Z 2941			
2176	101 7		JR	L2F97	
tal har taring	70	2942 L2F9E:		A 7111 1	
2F9E	7E	2943	LU	A,(HL)	
2F9F	FD7713	Z 2944	LD	(IY+\$13),A	
2FA2	FD6E09	Z 2945	LD	L,(IY+\$09)	
2FA5	FD660A	Z 2946	LD	H,(IY+\$0A)	
2FA8	CDFF2A	2947	CALL	L2AFF	

2FAB	FD7509	Z	2948	LD	(IY+\$09),L	
2FAE	FD740A	Z	2949	LD	(IY+\$0A),H	
2FB1	FD&EØB	Z	2950	LD	L,(IY+\$0B)	
2FB4	FD660C		2951	LD	H,(IY+\$0C)	
2FB7	CDFF2A		2952	CALL	L2AFF	
2FBA	FD750B	7	2953	LD	(IY+\$0B),L	
2FBD	FD740C		2954	LD	(IY+\$0C),H	
Am 9 Auf Bul	1 DI TOU	<b>A</b>	2955 L2FC0:		(11.000/31)	
2FC0	FD19	77	2956	ADD	IY,DE	
2FC2	10BB		2957	DJNZ	L2F7F	
2FC4	AF	۲.	2 <b>95</b> 8		A	
				XOR		
2FC5	325742		2959	LD	(L4257),A	
2FC8	C1	9	2960	POP	BC	
2FC9	FD2AA642	4	2961	LD	IY,(L42A6)	
2FCD	79	-	2962	LD	A,C	
2FCE	FDAE29		2963	XOR	(IY+\$29)	
2FD1	FD7729	Z.	2964	LD	(IY+\$29),A	
2FD4	78		2965	LD	A,B	
2FD5	30		2966	DEC	A	
2FD6	87		2967	ADD	A	
2FD7	211738		2968	LD	HL,L3817	
2FDA	CD322C		2969	CALL	L2C32	
2FDD	5E		2970	LU	E,(HL)	
2FDE	23		2971	INC	HL	
2FDF	56		2972	LD	D, (HL)	
2FE0	E053BE43	Z	2973	LD	(L43BE), DE	
2FE4	FD2A9643	Z	2974	LD	1Y, (L4396)	
2FE8	FD7E00		2975	LD	A,(IY)	
2FEB	32F642		2976	LD	(L42F6),A	
2FEE	21D13D		2977	LD	HL,L3001	
			2978 L2FF1:		· · · · · · · · · · · · · · · · · · ·	
2FF1	CD1630		2979	CALL	L3016	
2FF4	3A4E45		2980	LD	A,(L454E)	
2FF7	FEØ3		2981	CP	\$03	<b>#3</b>
2FF9	D0		2982	RET	NC	7.0
2FFA	218132		2983	LD	HL,L3281	
2FFD	3E00		2984	LD	A,\$00	50
2FFF	0E02		2985	LD	C, \$02	12
3001	118E31		2986	LD	DE,L318E	7 4
PAAT	110531		2987 L3004:	L. 1J	DE, LOIGE	
3004	222244			1 77	/ 1 / / / / / / A	
3004	32D744		2988	LD	(L44D7),A	
3007	79		2989	LD	A,C	
3008	324E45		2990	LD	(L454E),A	
300B	ED537645	7	2991	LD	(L4576), DE	
300F	9698		2992	LD	B,\$08	18
3011	0E18		2993	LD	C, SNDBX	
3013	EDB3	Z	2994	OTIR		
3015	C9		2995	RET		
			2996 L3016:			
3016	3E01		2997	LD	A, \$01	71
3018	327F42		2998	LD	(L427F),A	
301B	ED5BA642	Z	2999	LD	DE, (L42A6)	
301F	0602		3000	LD	B,\$02	12
3021	B7		3001	OR	A	
			3002 L3022:			
3022	1A		3003	LD	A,(DE)	
3023	8E.		3004	ADC	(HL)	

3024	27		3005		DAA			
3025	12		3006		LD	(DE),A		
3026	23		3007		INC	HL.		
3027	13		3008		INC	DE		
3028	10F8	Z	3009		DJNZ	L3022		
302A	D0		3010		RET	NC		
302B	1A		3011		LD	A,(DE)		
302C	CE00		3012		ADC	\$00		10
302E	27		3013		DAA	100		70
302F	12		3014		LD	(DE),A		
3030	FE01		3015		CP	\$01		. 4
3032	CØ		3016		RET	NZ		71
3033	FD2AA642	7	3017		LD	1Y, (L42A6	,	
3037	FD3404		3018		INC	(IY+\$04)		
303A	3A4E45		3019		LD	A, (L454E)		
303D	FE04		3020		CP	\$04		* 4
303F	DØ		3021		RET	NC		;4
3040	3E04		3022		מו	A,\$04		
3042	324F45		3023		LD	(L454F),A		;4
3045	0E05		3024		LD	C, \$05		
3047	217132		3025		LD	0		<b>#</b> 5
304A	3E4A		3026		LD	HL,L3271		
304C	11E331		3027		LD	A,\$4A		;,1,
304F	C30430	(3)	3028			DE,L31E3		
UVIII	COVTOV	r		= ~	JP	L3004		
3052	2A2645		3029 L305 3030	32 %	1 70	111 / 1 # ### 25. # .		
3055	77				LD	HL, (L4526)		
3056	23		3031		LD	(HL),A		
3057			3032		INC	HL		
	73		3033		LD	(HL),E		
3058	23		3034		INC	HL		
3059	72		3035		LD	(HL),D		
305A	112600		3036		LD	DE,26H		
305D	19		3037		ADD	HL,DE		
305E	3600		3038		LD	(HL),\$00		50
3060	222645		3039		LD	(L4526),HL		
3063	C9		3040		RET			
MAIA	A.F-		3041 L306	·4#				
3064	AF		3042		XOR	A		
3065	324643		3043		լը	(L4346),A		
3068	11F33A		3044		LD	DE,L3AF3		
00/m	24. 1. 24. com . 11 com		3045 L306	B:				
306B	212F45		3046		LD	HL,L452F		
306E	D5		3047		PUSH	DE		
306F	FDE1	Z	3048		POP	IY		
3071	0605		3049		LD	B,\$05		<b>#</b> 5
3073	112400		3050		LD	DE,24H		
			3051 L307	6				
3076	0E04		3052		LD	C,\$04		54
			3053 L307	8:				
3078	FD7E00	Z	3054		LD	A,(IY)		
307B	77		3055		LD	(HL),A		
307C	FD23	Z	3056		INC	IY		
307E	23		3057		INC	HL		
307F	ØD		3058		DEC	С		
3080	20F6	Z.	3059		JR	NZ,L3078		
3082	19		3060		ADD	HL, DE		
3083	10F1	Z	3061		DJNZ	L3076		

3085	C9		3062		RET				
				L3086#					
3086	218932		3064		LD		HL,L3289		
3089	3E08		3065		LD		A,\$08		<b>58</b>
308B	0E01		3066		LD		C,\$01		
308D	115731		3067		LD				51
3090	C30430		3068				DE,L3157		
3070	COVADO			10000.	JP		L3004		
2402	50077 AE			L3093:					
3093	2A7645		3070		LD		HL, (L4576)		
3096	E9		3071		JP		(HL)		
#1 to #1 max				L3097:					
3097	C9		3073		RET				
				L3098:					
3098	3AD744		3075		LD		A,(L44D7)		
309B	D602		3076		SUB		\$02		52
309D	FEØE		3077		CP		\$0E		5 ØEH
309F	3035	Z	3078		JR		NC, L30D6		
30A1	3E02		3079		LD		A,\$02		12
30A3	324F45		3080		מב		(L454F),A		
30A6	21B330		3081		LD		HL,L30B3		
30A9	227645		3082		LD		(L4576),HL		
30AC	3E00		3083		LD		A, \$00		* *
30AE	D316		3084		OUT				50
30B0	D315		3085		OUT		(VOLAB),A		
30B2	C9		3086				(VOLC),A		
WVD2	C)			I MANMA	RET				
30B3	214F45			L30B3:	1 9%				
30B6			3088		LD		HL,L454F		
	35		3089		DEC		(HL)		
30B7	CØ		3090		RET		NZ		
3088	3EAA		3091		LD		A,\$AA		HAADE
30BA	D316		3092		OUT		(VOLAB),A		
30BC	3E0A		3093		LD		A, \$0A		# OAH
30BE	D315		3094		OUT		(VOLC),A		
30C0	21C730		3095		LD		HL,L30C7		
30C3	227645		3096		L.D		(L4576),HL		
30C9	C9		3097		RET				
			3098	L30C7:					
30C7	3AD744		3099		LD		A, (L4407)		
30CA	C602		3100		AUD		\$02		;2
30CC	FE1F		3101		CP		\$1F		51FH
30CE	3806	Z	3102		JR		C,L30D6		
3000	C38630		3103		JP		_3 <b>0</b> 86		
				L30D3:					
30D3	227645		3105		LD		(L4576),HL		
				L30D6:	las A./		re-toror, inc		
3006	320744		3107	E O WINCE	LD		/1 // // // // A		
30D9	CD1232		3108				(L44D7),A		
30DC	D311				CALL		L3212		
30DE			3109		OUT		(TONEA),A		
	D312		3110		OUT		(TONEB),A		
30E0	D313		3111		OUT		(TONEC),A		
30E2	C9		3112		RET				
				L30E3:					
30E3	214F45		3114		LD		HL,L454F		
30E9	35		3115		DEC		(HL)		
30E7	2806	Z	3116		JR		Z,L30EF		
30E9	3AD744		3117		LD	1	A, (L44D7)		
30EC	3C		3118		INC		a ·		

30ED	18E7	Z	3119	JR	L30D6	
			3120 L30EF:			
30EF	3605		3121	LD	(HL),\$05	<b>†5</b>
30F1	21FB30		3122	LD	HL,L30FB	
30F4	3AD744		3123	LD	A,(L44D7)	
30F7	D603		3124	SUB	\$03	13
30F9	18D8	Z	3125	JR	F30D3	
<b>A.</b> II. 1177 <b>1574</b>			3126 L30FB:			
30FB	214F45		3127	LD	HL,L454F	
30FE	35		3128	DEC	(HL)	
30FF	2806		3129	JR	Z,L3107	
3101	3AD744		3130	LD	A,(L44D7)	
3104	3D	my	3131	DEC	A	
3105	18CF	7	3132	JR	L30D6	
A 4 A **			3133 L3107:	1 9%		
3107	3AD744		3134	LD	A,(L44D7)	
310A	FEØF		3135	CP	\$0F	; 0FH
310C	280B		3136	JR	Z,L3119	
310E	214F45		3137	LD	HL,L454F	
3111	3607		3138	LD	(HL),\$07	<b>\$7</b>
3113	3D		3139	DEC	A	
3114		***	3140	LD	HL,L30E3	
3117	18BA	2	3141	JR	F3@D3	
3119	211F31		3142 L3119: 3143	1.70	10 1 2445	
311C	3D		3144	LD DEC	HL,L311F	
311D	18B4	7	3145	JR	L30D3	
2111	TODA	4	3146 L311F:	UIT	C34D3	
311F	3AD744		3147	LD	A,(L44D7)	
3122	3C		3148	INC	A A	
3123	FE15		3149	CP	\$15	\$15H
3125	38AF	7	3150	JR	C,L30D6	71311
3127	3E02		3151	LD	A,\$02	;2
3129	324F45		3152	LD	(L454F),A	
312C	213331		3153	LD	HL,L3133	
312F	3E10		3154	LD	A,\$10	510H
3131	18A0	Z	3155	JR	L30D3	
			3156 L3133:			
3133	3AD744		3157	LD	A,(L44D7)	
3136	C608		3158	ADD	\$08	;8
3138	FE61		3159	CP	\$61	\$61H
313A	389A	Z	3160	JR	C,L30D6	
313C	214F45		3161	LD	HL, L454F	
313F	35		3162	DEC	(HL)	
3140	2804	Z	3163	JR	Z,L3146	
3142	3E10		3164	LD	A,\$10	;10H
3144	1890	Z	3165	JR	L30D6	
			3166 L3146:			
3146	3E00		3167	LD	A,\$00	;0
3148	D316		3168	OUT	(VOLAB),A	
314A	D315		3169	OUT	(VOLC),A	
314C	219730		3170	LD	HL,L3097	
314F	227645		3171	LD	(L4576),HL	
3152	AF		3172	XOR	A	
3153	324E45		3173	LD	(L454E),A	
3156	C9		3174	RET		
			3175 L3157:			

3157	210744		3176		LD	HL, L4407		
315A	35		3177		DEC	(HL)		
315B	CØ		3178		RET	NZ		
315C	3EAA		3179		LD	A,\$AA		#ØAAH
315E	D316		3180		OUT	(VOLAB),A		
3160	3EØA		3181		LD	A,\$0A		50AH
3162	D315		3182		OUT	(VOLC),A		
3164	3E18		3183		LD	A,\$18		518H
3166	216C31		3184		LD			3 TOU
						HL,L316C		
3169	C3D330		3185		JP	L30D3		
			3186 L316	C#				
316C	3AD744		3187		LD	A,(L44D7)		
316F	C602		3188		ADD	\$02		12
3171	FE31		3189		CP	\$31		; 111
3173	DAD630		3190		JP	C,L30D6		•
3176	217E31		3191		LD	HL,L317E		
3179	3E2E		3192					
					LD	A,\$2E		; '. '
317B	C3D330		3193		JP	L30D3		
			3194 L317	E. S				
317E	3AD744		3195		LD	A,(L44D7)		
3181	D602		3196		SUB	\$02		;2
3183	FE18		3197		CP	\$18		;18H
3185	C2D630		3198		JP	NZ,L30D&		7 1 011
3188								
	216C31		3199		LD	HL,L316C		
318B	C3D330		3200		JP	L30D3		
			3201 L318					
318E	3AD744		3202		LD	A, (L44D7)		
3191	C602		3203		ADD	\$02		52
3193	FEØD		3204		CP	\$0D		7 Ø DH
3195	3017	7	3205		JR	NC,L31AE		, , ,,,,,,,
3197	320744		3206		LD			
						(L44D7),A		
319A	CD1232		3207		CALL	L3212		
319D	D311		3208		OUT	(TONEA),A		
319F	3AD744		3209		LD	A,(L44D7)		
31A2	FEØ2		3210		CP	\$02		;2
31A4	2003	Z	3211		JR	NZ,L31A9		
31A6	2B		3212		DEC	HL		
31A7	1801	-7	3213		JR	L31AA		
STHI	TOOT	2.			UR	COTHH		
			3214 L31A9	7 =				
31A9	23		3215		INC	HL		
			3216 L31A	# 6				
31AA	7E		3217		LD	A,(HL)		
31AB	D312		3218		OUT	(TONEB),A		
31AD	C9		3219		RET			
W 4112			3220 L31A		I Mai I			
CHAP	A PT			"	\$4.6 am			
31AE	AF		3221		XOR	Α		
31AF	D316		3222		OUT	(VOLAB),A		
31B1	3E0A		3223		LD	A,\$0A		# OAH
31B3	32D744		3224		LD	(L44D7),A		
31B6	21BD31		3225		LD	HL,L31BD		
31B9	227645		3226		LD	(L4576),HL		
31BC	C9					\L'\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		
SIBC	G7		3227		RET			
			3228 L31BI	J:			1	
31BD	21C431		3229		LD	HL,L31C4		
31C0	3EB8		3230		LD	A,\$B8		; ØB8H
31C2	D316		3231		OUT	(VOLAB),A		
			3232 L31C4	4:		,		

31C4	3AD744	3233	LD	A,(L44D7)	
31C7	D602	3234	SUB	\$02	;2
3109	FAD931	3235	JP	M,L31D9	
31CC	32D744	3236	LD	(L44D7),A	
31CF	CD1232	3237	CALL	L3212	
3102	D311	3238	OUT	(TONEA),A	
31D4	23	3239	INC	HL	
31D5	7E	3240	LD	A, (HL)	
31D6	D312	3241	OUT	(TONEB),A	
31D8	C9	3242	RET		
		3243 L31D9:			
3109	AF	3244	XOR	A	
31DA	D316	3245	OUT	(VOLAB),A	
31DC	218630	3246	LD	HL,L3086	
31DF	227645	3247	L.D	(L4576),HL	
31E2	C9	3248	RET		
		3249 L31E3:			
31E3	214F45	3250	LD	HL,L454F	
31E6	35	3251	DEC	(HL)	
31E7	CØ	3252	RET	NZ	
	3604				n /1
31E8		3253	LD	(HL),\$04	;4
31EA	210744	3254	LD	HL,L44D7	
31ED	7E	3255	LD	A,(HL)	
31EE	E6F0	3256	CINA	\$F0	; OF OH
31F0	4F	3257	LD	C,A	
31F1	7E	3258	LD	A,(HL)	
31F2	E60F	3259	AND .	\$0F	# OFH
31F4	3D	3260	DEC	A	
31F5	F20132	3261	JP	P,L3201	
31F8	79	3262	LD	A,C	
31F9	D610	3263	SUB	\$10	510H
31FB	CA8630	3264	JP	Z,L3086	
31FE	4F	3265	L.D	C,A	
31FF	3E0A	3266	LD	A, \$0A	# ØAH
2111	SEVI	3267 L3201:	F-17	n, *vn	7 V/1111
7724	D315		AUT	ALIAL AS A	
3201		3268	OUT	(VOLC),A	
3203	47	3269	LD	B,A	
3204	B1	3270	OR	C	
3205	77	3271	LD	(HL),A	
3206		Z 3272	SLA	A	
3208	CB27	Z 3273	SLA	A	
320A	CB27	Z 3274	SLA	A	
320C	CB27	Z 3275	SLA	A	
320E	BØ	3276	OR	В	
320F	D316	3277	OUT	(VOLAB),A	
3211	C9	3278	RET		
		3279 L3212:			
3212	FE2C	3280	CP	\$2C	,,,,
3214	380C	Z 3281	JR	C,L3222	,
3216		3282			
3210	215532		LD	HL,L3255	
mm4 m	131"	3283 L3219:	Ara	7111 S	
3219	BE	3284	CP	(HL)	
321A	23	3285	INC	HL	
321B	2803	Z 3286	JR	Z,L3220	
321D	23	3287	INC	HL	
321E	18F9	Z 3288	JR	L3219	
		3289 L3220:			

3220	7E	3290	LD	A, (HL)
3221	C9	3291	RET	
		3292 L3222:		
3222	212A32	3293	LD	HL,L322A
3225	CD322C	3294	CALL	L2C32
3228	7E	3295	LD	A,(HL)
3229	C9			119 11111117
3227	CA	3296	RET	
		3297 L322A:		
322A	7EFC4B97	3298	DB	'~',0FCH,'K',97H,'51)5"D'
	356C2953			, , ,
	2244			
3234	1C391832	3299	DB	1CH, '9', 18H, '2', 0F8H, 0D7H, 0BDH
	F8D7BD			
0000		mmnn	***	ASSESSED AND ASSESSED
323B	A896847E	3300	DB	0A8H,96H,84H,'~sga^WSNJGDA>;975310'
	7367615E			
	57534E4A			
	4744413E			
	3 <b>B393</b> 735			
	3331302E			
	2D			
mmm a		mma s	Yara	1+1
3254	2B	3301	DB	* <b>**</b>
		3302 L3255:		
3255	2C292E27	3303	DB	',).''0%4!8',1EH,'@',1AH,'H'
	30253421			,
	381E401A			
	48			
3262	17501458	3304	DB ·	17H, 'P', 14H, 'X', 12H, ''', 10H
ULUL		204.4	L/L	1711, 1 ,1711, 7 ,1211, ,1011
	126010			
		3305 L3269#		
3269	00A0A0A	3306	DB	0,0AAH,0AH,0,'DDD',19H
	44444419			w 4 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	.4.4.4.4.1 \	Mark to the a second to the		
		3307 L3271:		
3271	OOAAOAOO	3308	DB	0,0AAH,0AH,0,'5',1EH,10H,19H
	351E1019			
		9940 1 9970*		
		3309 L3279:		
3279	00FF0F00	3310	DB	0,0FFH,0FH,0,'999',19H
	39393919			
		3311 L3281:		
0004	0000000		275/25	A APROLI A A A APPARIL A LA
3281	00B80000	3312	DB	0,0B8H,0,0,0,0FCH,'~)'
	00FC7E29			
		3313 L3289:		
3289	0000000	3314	mm	0,0,0,0,1^^^1,19H
3207		2214	DB	0,0,0,0,, 17n
	5E5E5E19			
		3315 \$		
		3316 ; Openi	ne Mueie	Conne
			ng nusic	ocol 6
		3317 ;		
		3318 L3291:		
3291		3319	OUTPUT	SNDBX,53,31,252,0,0,0,170,0
3291	88	3324+	DB	88H
3292	000AA000	3325+	DB	0,170,0,0,0,252,31,53
	00FC1F35			
329A	CD2833	3327	CALL	L3328
	wara www			
329D		3328	VOLUME	99H,0
329D	B09900	3329+	DB	0B0H,99H,0
32A0		3330	NOTE2	1,GS3,GS0
32A0	011DEE			
	ATTREE	3331+	DB	1 AND 7FH,GS3,GS0
32A3		3332	VOLUME	90H,0

32A3	B09000	3333+	DB	0B0H,90H,0
32A6		3334	NOTE2	1,G53,G50
32A6	Ø11DEE	3335+	DB	1 AND 7FH,GS3,GS0
32A9		3336	VOLUME	99H,0
32A9	B09900	3337+	DB	0B0H,99H,0
32AC		3338	NOTE2	1,G54,G50
32AC	010EEE	3339+	DB	1 AND 7FH,GS4,GS0
32AF		3340	VOLUME	9 <b>0</b> H.0
32AF	B09000	3341+	DB	0B0H,90H,0
32B2		3342	NOTE2	1,G54,G50
32B2	010EEE	3343+	DB	1 AND 7FH,G54,G50
32B5		3344	VOLUME	9,0
32B5	B00900	3345+	DB	0B0H,9,0
32B8		3346	NOTE2	1,D54,G50
32B8	0113EE	3347+	DB	1 AND 7FH, DS4, GS0
32BB		3348	VOLUME	0,0
32BB	B00000	3349+	DB	0B0H,0,0
32BE		3350	NOTE2	1,D54,G50
32BE	Ø113EE	3351+	DB	1 AND 7FH,DS4,GS0
32C1		3352	VOLUME	99H.0
32C1	B09900	3353+	DB	0B0H,99H,0
32C4	207700	3354	NOTE2	1,C4,DS1-1
3204	01179E	3355+	DB	1 AND 7FH,C4,D51-1
3207	V111/L	3356	VOLUME	90H.0
32C7	B09000	3357+	DB	0B0H,90H,0
32CA	DV / V V	3358	NOTE2	1,C4,D51-1
32CA	01179E	3359+	DB	1 AND 7FH,C4,DS1-1
32CD	VIII/L	3360	VOLUME	9911,0
32CD	B09700	3361+	DB	0B0H,99H,0
32D0	1307700	3362	NOTE2	
3200	010EEE	3363+	DB	1,G54,G50
32D3	VIVEEC	3364		1 AND 7FH,GS4,GS0
32D3	0113EE	3365+	NOTE2	1,D54,G50
32D6	ALTOCE		DB	1 AND 7FH, DS4, GS0
32D6	B09000	3366	VOLUME	90H,0
	130 7000	3367+	DB	0B0H,90H,0
32D9	Antorn	3368	NOTE2	2,DS4,GS0
32D9	<b>0213EE</b>	3369+	DB	2 AND 7FH,D54,G50
32DC	*****	3370	VOLUME	9,0
32DC	B00900	3371+	DB	0B0H,9,0
32DF	AA4	3372	NOTE2	2,C4,G50
32DF	0217EE	3373+	DB	2 AND 7FH,C4,G50
32E2	MAMAAA	3374	VOLUME	90H,0
32E2	B09000	3375+	DB	0B0H,90H,0
32E5	A	3376	NOTE2	2,C4,D1
32E5	0217A8	3377+	DB	2 AND 7FH,C4,D1
32E8	CD2833	3378	CALL	L3328
32EB	WILLIAM AND AND AND	3379	VOLUME	99H,0
32EB	B09900	3380+	DB	0B0H,99H,0
32EE		3381	NOTE2	1,AS3,D1
32EE	011AA8	3382+	DB	1 AND 7FH,A53,D1
32F1		3383	NOTE2	1,B3,D1
32F1	0118A8	3384+	DB	1 AND 7FH,B3,D1
32F4		3385	NOTE2	1,C4,D1
32F4	0117A8	3386+	DB	1 AND 7FH, C4, D1
32F7		3387	VOLUME	90H,0
32F7	B09000	3388+	DB	0B0H,90H,0
32FA		3389	NOTE2	1,C4,D1

32FA	0117A8	3390+	DB	1 AND 7FH,C4,D1
32FD		3391	VOLUME	99H,0
32FD	B09900	3392+	DB	0B0H,99H,0
3300		3393	NOTE2	1,C4,E1
3300	011796	3394+	DB	1 AND 7FH, C4, E1
3303		3395	NOTE2	1,C54,E1
3303	011596	3396+	DB	1 AND 7FH,C54,E1
3306		3397	NOTE2	1,D4,E1
3306	011496	3398+	DB	1 AND 7FH, D4, E1
3309		3399	VOLUME	90H.0
3309	B09000	3400+	DB	ØBØH,90H,0
330C		3401	NOTE2	1,D4,F51
330C	011485	3402+	DB	1 AND 7FH, D4, F51
330F		3403	NOTE2	1,DS4,FS1
330F	011385	3404+	DB	1 AND 7FH, DS4, FS1
3312		3405	NOTE2	1,E4,F51
3312	011285	3406+	DB	1 AND 7FH,E4,F51
3315	V	3407	VOLUME	90H,0
3315	B09000	3408+	DB	0B0H,90H,0
3318	20700	3409	NOTE2	1,E4,F51
3318	011285	3410+	DB	1 AND 7FH,E4,F51
331B	V11200	3411	VOLUME	99H.0
331B	B09900	3412+	DB	0B0H,99H,0
331E	D07700	3413	NOTE2	2,G4,G1
331E	020F7E	3414+	DB	2 AND 7FH, G4, G1
3321	WZWF /E	3415	VOLUME	90H,0
3321	B <b>0</b> 9000	3416+	DB	0B0H, 90H, 0
3324	D <b>07000</b>	3417	NOTE2	2,G4,G1
3324	020F7E	3418+	DB	2,G4,G1 2 AND 7FH,G4,G1
3327	020r7E	3419	QUIET	2 HMD /FH,G4,G1
	FA	3420+	DB	0F0H
3327	FØ	4 /4 / MI 4	1114	VI - VI
			2747	01 011
2220		3421 L3328#		
3328	TIA CIMA A	3421 L3328# 3422	VOLUME	99H,0
3328	B <b>0</b> 9900	3421 L3328: 3422 3423+	VOLUME DB	99H,0 0B0H,99H,0
3328 332B		3421 L3328: 3422 3423+ 3424	VOLUME DB NOTE2	99H,0 0B0H,99H,0 1,G3,G0-1
3328 332B 332B	B <b>0</b> 9900 <b>0</b> 11FFC	3421 L3328: 3422 3423+ 3424 3425+	VOLUME DB NOTE2 DB	99H,0 0B0H,99H,0 1,G3,G0-1 1 AND 7FH,G3,G0-1
3328 332B 332B 332E	011FFC	3421 L3328: 3422 3423+ 3424 3425+ 3426	VOLUME DB NOTE2 DB VOLUME	99H,0 0B0H,99H,0 1,G3,G0-1 1 AND 7FH,G3,G0-1 90H,0
3328 332B 332B 332E 332E		3421 L3328: 3422 3423+ 3424 3425+ 3426 3427+	VOLUME DB NOTE2 DB VOLUME DB	99H,0 0B0H,99H,0 1,G3,G0-1 1 AND 7FH,G3,G0-1 90H,0 0B0H,90H,0
3328 332B 332B 332E 332E 3331	<b>011</b> FFC <b>B09000</b>	3421 L3328: 3422 3423+ 3424 3425+ 3426 3427+ 3428	VOLUME DB NOTE2 DB VOLUME DB NOTE2	99H,0 0B0H,99H,0 1,G3,G0-1 1 AND 7FH,G3,G0-1 90H,0 0B0H,90H,0 1,G3,G0-1
3328 332B 332B 332E 332E 3331 3331	011FFC	3421 L3328: 3422 3423+ 3424 3425+ 3426 3427+ 3428 3429+	VOLUME DB NOTE2 DB VOLUME DB NOTE2 DB	99H,0 0B0H,99H,0 1,G3,G0-1 1 AND 7FH,G3,G0-1 90H,0 0B0H,90H,0 1,G3,G0-1 1 AND 7FH,G3,G0-1
3328 332B 332E 332E 332E 3331 3331	011FFC B09000 011FFC	3421 L3328: 3422 3423+ 3424 3425+ 3426 3427+ 3428 3429+ 3430	VOLUME DB NOTE2 DB VOLUME DB NOTE2 DB VOLUME	99H,0 0B0H,99H,0 1,G3,G0-1 1 AND 7FH,G3,G0-1 90H,0 0B0H,90H,0 1,G3,G0-1 1 AND 7FH,G3,G0-1 99H,0
3328 332B 332E 332E 3331 3331 3334 3334	<b>011</b> FFC <b>B09000</b>	3421 L3328: 3422 3423+ 3424 3425+ 3426 3427+ 3428 3429+ 3430 3431+	VOLUME DB NOTE2 DB VOLUME DB NOTE2 DB VOLUME DB	99H,0 0B0H,99H,0 1,G3,G0-1 1 AND 7FH,G3,G0-1 90H,0 0B0H,90H,0 1,G3,G0-1 1 AND 7FH,G3,G0-1 99H,0 0B0H,99H,0
3328 332B 332E 332E 3331 3331 3334 3334 3337	011FFC B09000 011FFC B09900	3421 L3328: 3422 3423+ 3424 3425+ 3426 3427+ 3428 3429+ 3430 3431+ 3432	VOLUME DB NOTE2 DB VOLUME DB NOTE2 DB VOLUME DB NOTE2 DB NOTE2 DB	99H,0 0B0H,99H,0 1,G3,G0-1 1 AND 7FH,G3,G0-1 90H,0 0B0H,90H,0 1,G3,G0-1 1 AND 7FH,G3,G0-1 99H,0 0B0H,99H,0 1,G4,G0-1
3328 332B 332E 332E 3331 3331 3334 3334 3337 3337	011FFC B09000 011FFC	3421 L3328: 3422 3423+ 3424 3425+ 3426 3427+ 3428 3429+ 3430 3431+ 3432 3433+	VOLUME DB NOTE2 DB VOLUME DB NOTE2 DB VOLUME DB NOTE2 DB	99H,0 0B0H,99H,0 1,G3,G0-1 1 AND 7FH,G3,G0-1 90H,0 0B0H,90H,0 1,G3,G0-1 1 AND 7FH,G3,G0-1 99H,0 0B0H,99H,0 1,G4,G0-1 1 AND 7FH,G4,G0-1
3328 332B 332E 332E 3331 3331 3334 3334 3337 3337 3337	011FFC B09000 011FFC B09900 010FFC	3421 L3328: 3422 3423+ 3425+ 3425+ 3426 3427+ 3428 3429+ 3430 3431+ 3432 3433+ 3434	VOLUME DB NOTE2 DB VOLUME DB VOLUME DB VOLUME DB VOLUME DB NOTE2 DB VOLUME	99H,0 0B0H,99H,0 1,G3,G0-1 1 AND 7FH,G3,G0-1 90H,0 0B0H,90H,0 1,G3,G0-1 1 AND 7FH,G3,G0-1 99H,0 0B0H,99H,0 1,G4,G0-1 1 AND 7FH,G4,G0-1 90H,0
3328 332B 332E 332E 3331 3331 3334 3334 3337 3337 333A 333A	011FFC B09000 011FFC B09900	3421 L3328: 3422 3423+ 3424 3425+ 3426 3427+ 3428 3429+ 3430 3431+ 3432 3433+ 3433+ 3434 3435+	VOLUME DB NOTE2 DB VOLUME DB VOLUME DB NOTE2 DB VOLUME DB NOTE2 DB VOLUME DB	99H,0 0B0H,99H,0 1,G3,G0-1 1 AND 7FH,G3,G0-1 90H,0 0B0H,90H,0 1,G3,G0-1 1 AND 7FH,G3,G0-1 99H,0 0B0H,99H,0 1,G4,G0-1 1 AND 7FH,G4,G0-1 90H,0 0B0H,90H,0
3328 332B 332E 332E 3331 3331 3334 3334 3337 3337 3337	011FFC B09000 011FFC B09900 010FFC B09000	3421 L3328: 3422 3423+ 3425+ 3425+ 3426 3427+ 3428 3429+ 3430 3431+ 3432 3433+ 3434	VOLUME DB NOTE2 DB VOLUME DB VOLUME DB VOLUME DB VOLUME DB NOTE2 DB VOLUME	99H,0 0B0H,99H,0 1,G3,G0-1 1 AND 7FH,G3,G0-1 90H,0 0B0H,90H,0 1,G3,G0-1 1 AND 7FH,G3,G0-1 99H,0 0B0H,99H,0 1,G4,G0-1 1 AND 7FH,G4,G0-1 90H,0 0B0H,90H,0 0B0H,90H,0 1,G4,G0-1
3328 332B 332E 332E 3331 3331 3334 3334 3337 3337 333A 333A	011FFC B09000 011FFC B09900 010FFC	3421 L3328: 3422 3423+ 3424 3425+ 3426 3427+ 3428 3429+ 3430 3431+ 3432 3433+ 3433+ 3434 3435+	VOLUME DB NOTE2 DB VOLUME DB VOLUME DB NOTE2 DB VOLUME DB NOTE2 DB VOLUME DB NOTE2 DB	99H,0 0B0H,99H,0 1,G3,G0-1 1 AND 7FH,G3,G0-1 90H,0 0B0H,90H,0 1,G3,G0-1 1 AND 7FH,G3,G0-1 99H,0 0B0H,99H,0 1,G4,G0-1 1 AND 7FH,G4,G0-1 90H,0 0B0H,90H,0 1,G4,G0-1 1 AND 7FH,G4,G0-1
3328 332B 332E 332E 3331 3331 3334 3337 3337 3337 333A 333A	011FFC B09000 011FFC B09900 010FFC B09000	3421 L3328: 3422 3423+ 3424 3425+ 3426 3427+ 3428 3429+ 3430 3431+ 3432 3433+ 3434 3435+ 3436	VOLUME DB NOTE2 DB VOLUME DB NOTE2 DB VOLUME DB NOTE2 DB VOLUME DB VOLUME DB NOTE2 DB VOLUME	99H,0 0B0H,99H,0 1,G3,G0-1 1 AND 7FH,G3,G0-1 90H,0 0B0H,90H,0 1,G3,G0-1 1 AND 7FH,G3,G0-1 99H,0 0B0H,99H,0 1,G4,G0-1 1 AND 7FH,G4,G0-1 90H,0 0B0H,90H,0 1,G4,G0-1 1 AND 7FH,G4,G0-1 90H,0
3328 332B 332E 332E 3331 3331 3334 3334 3337 3337 3337 333A 333D 333D	011FFC B09000 011FFC B09900 010FFC B09000	3421 L3328: 3422 3423+ 3424 3425+ 3426 3427+ 3428 3429+ 3430 3431+ 3432 3433+ 3434 3435+ 3436 3437+	VOLUME DB NOTE2 DB VOLUME DB VOLUME DB NOTE2 DB VOLUME DB NOTE2 DB VOLUME DB NOTE2 DB	99H,0 0B0H,99H,0 1,G3,G0-1 1 AND 7FH,G3,G0-1 90H,0 0B0H,90H,0 1,G3,G0-1 1 AND 7FH,G3,G0-1 99H,0 0B0H,99H,0 1,G4,G0-1 1 AND 7FH,G4,G0-1 90H,0 0B0H,90H,0 1,G4,G0-1 1 AND 7FH,G4,G0-1 9,0 0B0H,9,0
3328 332B 332E 332E 3331 3331 3334 3337 3337 333A 333A 333D 333D 3340	011FFC B09000 011FFC B09900 010FFC B09000 010FFC	3421 L3328   3422   3423   3424   3425   3426   3427   3428   3429   3431   3432   3433   3433   3435   3435   3437   3438	VOLUME DB NOTE2 DB VOLUME DB NOTE2 DB VOLUME DB NOTE2 DB VOLUME DB VOLUME DB NOTE2 DB VOLUME	99H,0 0B0H,99H,0 1,G3,G0-1 1 AND 7FH,G3,G0-1 90H,0 0B0H,90H,0 1,G3,G0-1 1 AND 7FH,G3,G0-1 99H,0 0B0H,99H,0 1,G4,G0-1 1 AND 7FH,G4,G0-1 90H,0 0B0H,90H,0 1,G4,G0-1 1 AND 7FH,G4,G0-1 9,0 0B0H,9,0 1,D4,G0-1
3328 332B 332E 332E 3331 3331 3334 3337 3337 333A 333A 333D 3340 3340	011FFC B09000 011FFC B09900 010FFC B09000 010FFC	3421 L3328: 3422 3423+ 3424 3425+ 3426 3427+ 3428 3429+ 3430 3431+ 3432 3433+ 3435+ 3434 3435+ 3436 3437+ 3438 3439+	VOLUME DB NOTE2 DB VOLUME DB VOLUME DB VOLUME DB NOTE2 DB VOLUME DB VOLUME DB VOLUME DB VOLUME	99H,0 0B0H,99H,0 1,G3,G0-1 1 AND 7FH,G3,G0-1 90H,0 0B0H,90H,0 1,G3,G0-1 1 AND 7FH,G3,G0-1 99H,0 0B0H,99H,0 1,G4,G0-1 1 AND 7FH,G4,G0-1 90H,0 0B0H,90H,0 1,G4,G0-1 1 AND 7FH,G4,G0-1 9,0 0B0H,9,0
3328 332B 332E 332E 3331 3331 3334 3337 3337 333A 333A 333D 3340 3340 3340 3343	011FFC B09000 011FFC B09900 010FFC B09000 010FFC B00900	3421 L3328: 3422 3423+ 3424 3425+ 3426 3427+ 3428 3429+ 3430 3431+ 3432 3433+ 3433+ 3435+ 3436 3437+ 3438 3439+ 3440	VOLUME DB NOTE2 DB NOTE2	99H,0 0B0H,99H,0 1,G3,G0-1 1 AND 7FH,G3,G0-1 90H,0 0B0H,90H,0 1,G3,G0-1 1 AND 7FH,G3,G0-1 99H,0 0B0H,99H,0 1,G4,G0-1 1 AND 7FH,G4,G0-1 90H,0 0B0H,90H,0 1,G4,G0-1 1 AND 7FH,G4,G0-1 9,0 0B0H,9,0 1,D4,G0-1
3328 332B 332E 332E 3331 3331 3334 3337 3337 333A 333A 333D 3340 3340 3343 3343	011FFC B09000 011FFC B09900 010FFC B09000 010FFC B00900	3421 L3328: 3422 3423+ 3424 3425+ 3426 3427+ 3428 3429+ 3430 3431+ 3432 3433+ 3435+ 3436 3437+ 3438 3437+ 3438 3439+ 3441+	VOLUME DB NOTE2 DB VOLUME DB VOLUME DB NOTE2 DB VOLUME DB VOLUME DB NOTE2 DB NOTE2 DB NOTE2 DB	99H,0 0B0H,99H,0 1,G3,G0-1 1 AND 7FH,G3,G0-1 90H,0 0B0H,90H,0 1,G3,G0-1 1 AND 7FH,G3,G0-1 99H,0 0B0H,99H,0 1,G4,G0-1 1 AND 7FH,G4,G0-1 90H,0 0B0H,90H,0 1,G4,G0-1 1 AND 7FH,G4,G0-1 9,0 0B0H,9,0 1,D4,G0-1 1 AND 7FH,D4,G0-1
3328 332B 332E 332E 3331 3331 3334 3337 3337 333A 333A 333D 3340 3340 3343 3343	011FFC B09000 011FFC B09900 010FFC B09900 0114FC	3421 L3328: 3422 3423+ 3424 3425+ 3426 3427+ 3428 3429+ 3430 3431+ 3432 3433+ 3435+ 3436 3437+ 3438 3439+ 3440 3441+ 3442	VOLUME DB NOTE2 DB VOLUME DB VOLUME DB NOTE2 DB VOLUME DB NOTE2 DB VOLUME DB NOTE2 DB NOTE2 DB VOLUME DB NOTE2 DB VOLUME	99H,0 0B0H,99H,0 1,G3,G0-1 1 AND 7FH,G3,G0-1 90H,0 0B0H,90H,0 1,G3,G0-1 1 AND 7FH,G3,G0-1 99H,0 0B0H,99H,0 1,G4,G0-1 1 AND 7FH,G4,G0-1 90H,0 0B0H,90H,0 1,G4,G0-1 1 AND 7FH,G4,G0-1 9,0 0B0H,9,0 1,D4,G0-1 1 AND 7FH,D4,G0-1 0,0
3328 332B 332E 332E 3331 3334 3334 3337 333A 333A 333D 333D 3340 3340 3343 3343 3344 3346	011FFC B09000 011FFC B09900 010FFC B09900 0114FC	3421 L3328: 3422 3423+ 3424 3425+ 3426 3427+ 3428 3429+ 3430 3431+ 3432 3433+ 3434 3435+ 3436 3437+ 3438 3439+ 3440 3441+ 3442 3443+	VOLUME DB NOTE2 DB VOLUME DB VOLUME DB VOLUME DB VOLUME DB	99H,0 0B0H,99H,0 1,G3,G0-1 1 AND 7FH,G3,G0-1 90H,0 0B0H,90H,0 1,G3,G0-1 1 AND 7FH,G3,G0-1 99H,0 0B0H,99H,0 1,G4,G0-1 1 AND 7FH,G4,G0-1 90H,0 0B0H,90H,0 1,G4,G0-1 1 AND 7FH,G4,G0-1 9,0 0B0H,9,0 1,D4,G0-1 1 AND 7FH,D4,G0-1 0,0 0B0H,0,0
3328 332B 332E 332E 3331 3331 3334 3337 3337 333A 333A 333D 3340 3340 3343 3343 3344 3346 3346 3346	011FFC B09000 011FFC B09900 010FFC B09900 010FFC B00900 0114FC B00000	3421 L3328 = 3422   3423 + 3424   3425 + 3426   3427 + 3428   3429 + 3430   3431 + 3432   3433 + 3434   3435 + 3436   3437 + 3438   3437 + 3448   3441 + 3442   3443 + 3444	VOLUME DB NOTE2 DB VOLUME DB NOTE2 DB VOLUME DB NOTE2 DB VOLUME DB NOTE2 DB VOLUME DB VOLUME DB VOLUME DB VOLUME DB NOTE2 DB VOLUME DB NOTE2 DB	99H,0 0B0H,99H,0 1,G3,G0-1 1 AND 7FH,G3,G0-1 90H,0 0B0H,90H,0 1,G3,G0-1 1 AND 7FH,G3,G0-1 99H,0 0B0H,99H,0 1,G4,G0-1 1 AND 7FH,G4,G0-1 90H,0 0B0H,90H,0 1,G4,G0-1 1 AND 7FH,G4,G0-1 9,0 0B0H,9,0 1,D4,G0-1 1 AND 7FH,D4,G0-1 0,0 0B0H,0,0 1,D4,G0-1

334C	B09900	3447+	DB	0130H,99H,0
334F		3448	NOTE2	1,B3,D1
334F	0118A8	3449+	DB	1 AND 7FH, B3, D1
3352		3450	VOLUME	9 <b>0</b> H,0
3352	B09000	3451+	DB	0B0H,90H,0
3355		3452	NOTE2	1,B3,D1
3355	0118A8	3453+	DB	1 AND 7FH,B3,D1
3358		3454	VOLUME	99H,0
3358	B09900	3455+	DB	0B0H,99H,0
335B		3456	NOTE2	1,G4,G0-1
335B	010FFC	3457+	DB	1 AND 7FH,G4,G0-1
335E		3458	NOTE2	1,D4,G0-1
335E	0114FC	3459+	DB	1 AND 7FH, D4, G0-1
3361		3460	VOLUME	90H,0
3361	B09000	3461+	DB	0B0H,90H,0
3364		3462	NOTE2	2,D4,G0-1
3364	0214FC	3463+	DB	2 AND 7FH, D4, G0-1
3367		3464	VOLUME	9,0
3367	B00900	3465+	DB	0B0H,9,0
336A		3466	NOTE2	2,B3,G0-1
336A	0218FC	3467+	DB	2 AND 7FH,B3,G0-1
336D		3468	VOLUME	90H.0
336D	B09000	3469+	DB	0B0H, 70H, 0
3370		3470	NOTE2	2,B3,D1
3370	0218A8	3471+	DB	2 AND 7FH,B3,D1
3373	C9	3472	RET	and the territories are
		3473 L3374:		
3374	1E003211	3474	DB	1EH,0,'2',11H,'V',0,'2',11H
	56003211			, - ,, - , - , - ,
337C	25070C11	3475	DB	"X",7,0CH,11H,"9",7,10H,11H
	39071011			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
3384	5D071011	3476	DB	'J',7,10H,11H,'u',7,0CH,11H
	75070C11			
338C	250C0CFF	3477	DB	'X', OCH, OCH, OFFH, '9', OCH, 10H
	390C10			
3393	FF510C04	3478	DB	0FFH,'Q',0CH,4,0FFH,'J',0CH
	FF5D0C			
339A	10FF750C	3479	DB	10H, 0FFH, 'u', 0CH, 0CH, 0FFH, '%'
	0CFF25			,,,,,,,
33A1	130C1139	3480	DB	13H, 0CH, 11H, '9', 13H, 4, 11H
	130411			awing waring a galaring ing a sair
33A8	45131C11	3481	DB	'E',13H,1CH,11H,'i',13H,4
<b></b>	691304	W 1W 1.	272	m gaweriga weriga arig at gatwerig "
33AF	1175130C	3482	DIB	11H,'u',13H,0CH,11H,'%',18H
	112518	ter Turan	27.27	wating the granting that is a granting
33B6	ØCFF4518	3483	DB	OCH. OFFH. 'E'. 18H. OBH. OF1H. 'V'
to the say the	0BF156	U 10U	2020	want, or ring the gatering outing or aring v
33BD	18 <b>0</b> B1F75	3484	DB	18H, 0BH, 1FH, 'u', 18H, 0CH, 0FFH
W W APAD	180CFF	0.101	22	a originality a gathing of the
33C4	1E1F13F1	3485	DB	1EH,1FH,13H,0F1H,'>',1FH,0BH
WW.U.T	3E1F0B	5.405	20	1, 21 11, 2.011, 01 211, 2 , 21 11, 0.001
33CB	F15D1FØB	3486	DB	0F1H,'3',1FH,0BH,1FH,'u',1FH
0000	1F751F	J.100	מט	ALTHA DA STELL SELL STELL
3302	131F3E24	3487	DB	13H,1FH,'>\$',0BH,1FH,'Q\$'
JULE.	0B1F5124	JTU	ממ	TOH'TLU' NA 'ABU'TLU' MA.
33DA	04FF5D24	3488	DB	4,0FFH, '3\$',0BH,0F1H,1DH,'('
JOUN	ØBF11D28	J-100	וונו	T, VEEL , TAL, VOIL VEEL , TOIL, ( )
	ADLIINSO			

33E2	14 <b>0</b> F3 <b>9</b> 28 <b>04</b> FF6928 <b>04</b>	3489	DB	14H,0FH,'9(',4,0FFH,'i(',4
33EB	FF752814 F0442B0C	3490	DB	0FFH,'u(',14H,0F0H,'D+',0CH
<b>3</b> 3F3	00562B0C 001D2F14	3491	DB	0,'V+',0CH,0,1DH,'/',14H
33FB	01392F04 11692F04 11752F	3492	DB	1,'9/',4,11H,'i/',4,11H,'u/'
3406	14101E34 131F3934	3493	DB	14H,10H,1EH,'4',13H,1FH,'94'
340E	04FF4434 1E006934 04FF	3494	DB	4,0FFH,'D4',1EH,0,'14',4,0FFH
3418	753413F1 253B0C11	<b>349</b> 5	DB	'u4',13H,0F1H,'X;',0CH,11H
3420	393B1011 513B <b>0</b> 411 5D3B	3496	DB	'95',10H,11H,'Q5',4,11H,'];'
342A	1011753B 0C112540	3497	DB	10H,11H,'u;',0CH,11H,'Z@'
3432	07F13940 10FF5140 04	3498	DB	7,0F1H,'9@',10H,0FFH,'Q@',4
343B	FF5D4010 FF7A4007	<b>349</b> 9	DB	ØFFH,'3@',10H,ØFFH,'z@',7,1FH
3444	1E4707F1 39470411	3500	DB	1EH, 'G',7,0F1H, '9G',4,11H
344C	45471C11 6947 <b>0</b> 411 81	3501	DB	'EG',1CH,11H,'1G',4,11H,81H
3455	47071F1E 4C071F2D 4C	3502	DB	'G',7,1FH,1EH,'L',7,1FH,'-L'
345E	04FF454C 0BF1564C 0B	3503	DB	4,0FFH,'EL',0BH,0F1H,'VL',0BH
3467	1F754C04 FF814C07	3504	DB	1FH, 'uL', 4, 0FFH, 81H, 'L', 7
346F	F1255313 1F3E530B	3505	DB	0F1H,'%5',13H,1FH,'>5',0BH
3477	F15D530B 1F6E5313	3506	DB	0F1H,'JS',0BH,1FH,'nS',13H
347F	F1255824 FF515804 FF	3507	DB	0F1H,'%X\$',0FFH,'QX',4,0FFH
3488	5D5824FF 1E5F6AFF 00	3508	DB	'3X\$',0FFH,1EH,'_j',0FFH,0
9.404	4 noonee	3509 L3491:	Dr	THE OOK ADOLL 1841 CALL ACTU
3491	1088BA34 2481C1	3510	DB	1DH,88H,0BAH,'4\$',81H,0C1H
3498	342580CC 342C79CF 343174	3511	DB	'4%',80H,0CCH,'4,y',0CFH,'41t'

34A3	D234386D DD343D68 E8344461	3512	DB	0D2H,'48m',0DDH,'4=h',0E8H,'4Da'
34AF	F134495C F8345055 0135	3513	DB	0F1H,'41\',0F8H,'4PU',1,'5'
34B9	00021C36 104E1000	3514	DB	0,2,1CH,'6',10H,'N',10H,0
34C1	09021503 3D024902 <b>5</b> 5	3515	DB	9,2,15H,3,'=',2,'I',2,'U'
34CA	02004902 00420900 090215	3516	DB	2,0,'I',2,0,'B',9,0,9,2,15H
34D5	<b>03210631</b> <b>023D0E<b>0</b>0 <b>0</b>9</b>	3517	DB	3,'!',6,'1',2,'=',0EH,0,9
34DE	02151231 023D <b>02</b> 49	3518	DB	2,15H,12H,'1',2,'=',2,'I'
34E6	09001509 26013102 49	3519	DB	9,0,15H,9,'&',1,'1',2,'I'
34EF	09001502 20084902 0009	3520	DB	9,0,15H,2,',',8,'I',2,0,9
<b>3</b> 4F9	0221023D 02550200 0209	3521	EG	2,'!',2,'=',2,'U',2,0,2,9
3503	1 <b>A093</b> D <b>0</b> 2 4E <b>090</b> 0	3522 3523 L350A:	DB	1AH,9,'=',2,'N',9,0
350A	03186635 07066A35 0B06	3524	DB	3,18H,'f5',7,6,'j5',0BH,6
3514	6A350F1A 763513 <b>0</b> 6 7835	3525	DB	'j5', <b>0</b> FH,1AH,'\5',13H,6,'x5'
351E	17067835 1B148435	3526	DB	17H,6,'x5',1BH,14H,84H,'5'
3526	1F <b>0</b> 48C35 23048C35 27	3527	DB	1FH,4,8CH,'5#',4,8CH,'5'''
352F	0294352B 0294352F 0294	3528	DB	2,94H,'5+',2,94H,'5/',2,94H
3539	35330294 35371A76 353B	3529	DB	'53',2,94H,'57',1AH,'∨5;'
3543	066A353F 066A3543 16983547	3 <b>5</b> 30	DB	6,'j5?',6,'j5C',16H,98H,'5G'
354F	069E354B 069E354F 14	3531	DB	6,9EH,'5K',6,9EH,'50',14H
3558	84355304 AA3557 <b>0</b> 4 AA	3532	DB	84H,'55',4,0AAH,'5W',4,0AAH

3561	355B1A76 35200C58 0C	3533	DB	'5E',1AH,'V5 ',0CH,'X',0CH
356A	20013401 4C015801 70	3534	DR	' ',1,'4',1,'L',1,'X',1,'p'
3573	01840120 1A200134	3535	DB	1,84H,1,' ',1AH,' ',1,'4'
357B	01400164 01700184 01	3536	DB	1,'@',1,'d',1,'p',1,84H,1
3584	20064004 580470 <b>0</b> 6 34	3537	DB	' ',6,'@',4,'X',4,'p',6,'4'
358D	014C0158 01700134 01	3538	DB	1,'L',1,'X',1,'p',1,'4',1
3596	70012003 34107C <b>0</b> 3	3539	DB	'p',1,' ',3,'4',10H,' ',3
359E	28013401 40016401 70	3540	DB	'(',1,'4',1,'@',1,'d',1,'p'
35A7	017C0120 014C0158 01	3541	<b>D</b> B	1,'',1,' ',1,'L',1,'X',1
35B0	8401	3542 3543 L35B2:	DB	84H,1
35 <b>B</b> 2	1ED03526 DF3532E4	3544	DB	1EH,0D0H,'5&',0DFH,'52',0E4H
35BA	353EF335 4A023656 13	3545	DR	'5>',0F3H,'5J',2,'6V',13H
35C3	36622436 6E33367A 42368247 36010A	3546	DB	'6b\$6n36zB6',82H,'G6',1, <b>0</b> AH
35D2	0D0B1909 350A41	3547	DB	ØDH, ØBH, 19H, 9, '5', ØAH, 'A'
3509	094D0A59 09 <b>0</b> 04106 4D	3548	DB	9, 'M', ØAH, 'Y', 9, 0, 'A', 6, 'M'
35E2	0D00010E 0D0F1907	3549	DB	ØDH,0,1,0EH,0DH,0FH,19H,7
35EA	29 <b>0</b> F350F <b>410B4D</b>	3550	DB	')',0FH,'5',0FH,'A',0BH,'M'
35F1	05000D0E 19092 <b>50</b> A	3551	DB	5,0,0DH,0EH,19H,9,'%',0AH
35F9	2907350D 410E4D	3552	DB	')',7,'5',0DH,'A',0EH,'M'
3600	09000106 0D0D1906 25	3553	DB	9,0,1,6,0DH,0DH,19H,6,'%'
3609	0D350E41 0D4D06	3554	DB	ODH, '5', OEH, 'A', ODH, 'M', 6
3610	590D0001 0A0D0D19	3555	DB	'Y',0DH,0,1,0AH,0DH,0DH,19H
3618	<b>0</b> A25 <b>0</b> D35	3556	DB	0AH,'%',0DH,'5',0EH,'A',0DH

	0E410D			
361F		3557	DB	'M',0AH,'Y',0DH,0,0DH,0EH
3626	19052506	3558	DB	19H,5,'%',6,')',0BH,'5',0DH
362E		3559	DB	'A',0EH,'M',5,0,1,0EH,0DH
3636	00010E0D 0F190B29	3560	DB	0FH,19H,0BH,')',0FH,'5',0FH
363D	0F350F 41074D09	3561	DB	'A',7,'M',9,0,'A',0AH,'M'
3645	00410A4D 0D000106	3562	DB	0DH,0,1,6,0DH,7,19H,5,'5'
00.10	0D071705 35	o work		vanige grade granis i granis ag a
364E	0641054D 06590500	3563	DB	6,'A',5,'M',6,'Y',5,0
		3564 L3656:		
3656	502D5025	3565 3566 L365A:	DB	, b-bx,
3 <b>65</b> A	5 <b>0</b> 25 <b>5</b> 02D 462D5A2D	3567	DB	, bxb-e-z-,
		3568 L3662:		
3 <b>6</b> 62	0F74361F 80363386	3569	DB	0FH,'t6',1FH,80H,'63',86H
366A	539E365F	3570	DB	'6;',94H,'65',9EH,'6_',0A8H
	AB			
3673	36290135 0253 <b>03</b> 71 04	3571	DB	'6)',1,'5',2,'5',3,'q',4
<b>3</b> 670		3572	DB	'y',5,88H,6,'5',7,'q',8,88H
3685		3573	DB	9,')',0AH,'1',0BH,'<',0CH
	0B3C0C			
3680	7D0F88	3574	DB	'h',0DH,'t',0EH,')',0FH,88H
<b>3</b> 6 <b>9</b> 3	10291138 126D13	3575	DB	10H,')',11H,'8',12H,'m',13H
369A	7D148815 291638	3576	DB	')',14H,88H,15H,')',16H,'8'
36A1	176D187D 19881A	3577	DB	17H,'m',18H,')',19H,88H,1AH
36A8		3578 3579 L36AC:	DB	'5',1BH,88H,1CH
36AC	01010102 02020103	3580	DB	1,1,1,2,2,2,1,3,2,3,3,3,3
	<b>020</b> 30303			
36B9		3581	DB	3,3,3,4,4,5,6,6,4,4,5,6,6
	06			
36C6	0406	3582 3583 L36C8:	DB	4,6
36CE	02380A	3584	DB	ØA8H,'7',ØA8H,'7',2,'8',ØAH

36CF	38A837A9 370238	3585	DB	'8',0A8H,'7',0A9H,'7',2,'8'
36D6	0C38A937 A937AC	3586	рв	ØCH,'8',0A9H,'7',0A9H,'7',0ACH
36DD	37D237AA 37A937	3587	DB	'7',0D2H,'7',0AAH,'7',0A9H,'7'
36E4	04380838 AB37AA37	3588	DB	4,'8',8,'8',0ABH,'7',0AAH,'7'
36EC	06380E38 AB37AB	3589	DB	6,'8',0EH,'8',0ABH,'7',0ABH
36F3	37043810 38AC37	3590	DB	'7',4,'8',10H,'8',0ACH,'7'
36FA	A837D237 A837AD	3591	DB	0A8H,'7',0D2H,'7',0A8H,'7',0ADH
3701	37D237D1 370838	3592	DB	'7',0D2H,'7',0D1H,'7',8,'8'
3708	AE37AB37 Ø838 <b>Ø</b> 838	3593	DR	ØAEH,'7',ØABH,'7',8,'8',8,'8'
3710	AF37D337 093812	3594	DB	ØAFH,'7',0D3H,'7',9,'8',12H
3717	38B437D8 370938	3595	DR	'8',0B4H,'7',0D8H,'7',9,'8'
371E	1238B937 DD3709	3596	DB	12H,'8',0B9H,'7',0DDH,'7',9
3725	38D237BD 37AD37	3597	DB	'8',0D2H,'7',0BDH,'7',0ADH,'7'
372C	08380838 BE37EA37	3598	DB	8,'8',8,'8',0BEH,'7',0EAH,'7'
3734	09380838 C237F637	3599	DR	9,'8',8,'8',0C2H,'7',0F6H,'7'
373C	09381238 C737FB	3600	DB	9,'8',12H,'8',0C7H,'7',0FBH
3743	37 <b>0</b> 93812 38CC <b>3</b> 7	3601	DB	'7',9,'8',12H,'8',0CCH,'7'
37 <b>4</b> A	CC37CC37	3602	Ba	ФССН, '7', ФССН, '7', ФДФН, '7', ФССН
3751	37CD37CC 37D037	3603	DR	'7',0CDH,'7',0CCH,'7',0D0H,'7'
3758	CD37CF37 01380138	3604	DB	0CDH,'7',0CFH,'7',1,'8',1,'8'
3760	CE370138 CE37D1	36 <b>0</b> 5	DB	ФСЕН, '7',1,'8',0СЕН, '7',0D1H
3767	37CE37CE 37CE37	3606	DR	'7',0CEH,'7',0CEH,'7',0CEH,'7'
376E	D137CC37	3607	DB	ФD1H,'7',0ССH,'7',0D0H,'7',0D0H
3775	371338CC 37D <b>0</b> 37	3608	DB	'7',13H,'8',0CCH,'7',0D0H,'7'
377C	D0371338 CF37CF	3609	DB	0D0H,'7',13H,'8',0CFH,'7',0CFH
3783	37CD3701 38CE37	3610	DB	'7',0CDH,'7',1,'8',0CEH,'7'
378A	D137D137	3611	DB	0D1H,'7',0U1H,'7',15H,'8',0CEH
3791	37CE37D1 371538	3612	DB	'7',0CEH,'7',0D1H,'7',15H,'8'
3798	D037CF37	3613	DB	0 <b>D</b> 0H,'7', <b>0</b> СFH,'7',0D0H,'7',0D0H

	D037D0			
379F	37D137CF 37D137	3614	DB	'7',0D1H,'7',0CFH,'7',0D1H,'7'
37A6	D1370103	3615	DB	ØD1H,'7',1,3,4,5,2,7,9,'J'
	040502 <b>0</b> 7 094A			
37B0	0B10000C 4B0C10	3616	DB	ØBH,10H,0,0CH,'K',0CH,10H
37B7	000C4A13	3617	DB	0,0CH,'J',13H,0,0EH,0CH,'I'
37BF	0 <b>00</b> E <b>0</b> C49 130 <b>0</b> 0F4B	3618	DB	13H,0,0FH,'K',0EH,0AH,0,0CH
37C7	0E0A000C 4B0F0A00	3619	DB	'K',0FH,0AH,0,0CH,0DH,0EH
	0C0D0E			
37CE	10121113 06460B	3620	DB	10H,12H,11H,13H,6,'J',0BH
3705	10000D4B 0C100006	3621	3 <b>DB</b>	10H,0,0DH,'K',0CH,10H,0,6
37DD	4B0C0E0F	3622	DB	*K*,0CH,0EH,0FH,5,6,9,14H
37E5	<b>05060</b> 914 151918 <b>0</b> 0	3623	DB	15H,19H,1AH,0,0AH,'K',1,2
	0A4B0102			
37ED	070B1011 121617	3624	DB	7,0BH,10H,11H,12H,16H,17H
37F4	000A4B0E 0A00084B	<b>362</b> 5	DB	0,0AH,'K',0EH,0AH,0,8,'K'
37FC	0F0A0B00	3626	DB	0FH,0AH,0BH,0,0DH,0FH,91H
3803	0D0F91 02870493	3627	DB	2,87H,4,93H,9,8,0AH,92H,6
	09050A92			
380C	92039308	3628	DB	92H,3,93H,8,93H,9,0BH,91H
3814	9 <b>3090B91</b> 0D9310	3629	DB	0DH,93H,10H
m.m. x m		3630 L3817:		
3817	373 <b>8</b> 553 <b>8</b> 593 <b>85</b> B38	36 <b>3</b> 1	DB	*78U8Y8E8?8V8U8\8G8W8Z8V8N8X8Z8Y8*
	3F385638 55385C38			
	473 <b>8</b> 5738			
	5A385A38 4E385838			
	5A385938			
3837	8C111216 171B00	3632	DB	8CH,11H,12H,16H,17H,1BH,0
3 <b>8</b> 3E	148C1415 191A1C	3633	DB	14H,8CH,14H,15H,19H,1AH,1CH
3845	00169401	3634	DB	0,16H,94H,1,2,3,7,0,0CH,95H
	0203 <b>070</b> 0 0C95			
384F	04050609	3635	DB	4,5,6,9,0,0CH,15H,16H,11H
	000C1516 11			
3858	13140C0D 10	3636	DB	13H,14H,0CH,0DH,10H
		3637 L385D		
3850	65386638	3638	DB	'e8f8g8h8',17H,18H,19H,1AH

	67386838			
	1718191A			
		3639 L3869:		
3869	0429011F	3640	DB	4,')',1,1FH,'9#9',4,')',19H
	39233904			
	2919			
3873	27392B39	3641	DR	'''9+9',5,'A',1,'y:~:',5,'e'
	05410179			
	3 <b>A7E</b> 3A <b>0</b> 5			
mmna	65	PS 4 N 400		
3880	01793A7E	3642	DB	1,'y=~=',4,'3',1,1FH,'9#9'
	3A047D01			
2000	1F392339	0.180	91,04	
388C	0946252F	3643	DB	9,'F%/989',0DH,'P',0DH,'A9N9'
	3938390D			
	500D4139 4E39			
3898	095E255B	3644	DB	O ANTOJOS A SOS SOULASADIOS
307H	39643904	3044	UB	9,'^%[9d9',4,'3',19H,'''9+9'
	7D192739			
	2B39			
38A8	0822296D	3645	DB	8,'")m9u9',8,'~)m9u9',0AH
	39753908		2010	o, mour jo, whour john
	7E296D39			
	75390A			
38B7	50357D39	3646	DB	'P5)9',87H,'9',7,'(5',91H
	87390728		******	1 337 , 371, 7 , 7 , 7 , 7 11
	3591	•		
38C1	39983906	3647	DB	'9',98H,'9',6,'D5',9FH,'9'
	44359F39			, granty , gang arm grilly ,
38C9	A5390668	3648	DB	0A5H, '9', 6, 'h5', 9FH, '9', 0A5H
	359F39A5			
38D1	39077835	3649	DB	'9',7,'x5',0ABH,'9',0B2H,'9'
	AB39B239			
3807	093859B9	3650	DR	9,'8Y',0B9H,'9',0C2H,'9',0AH
	39C2390A			
38E1	5 <b>0</b> 59CB39	3651	DB	'PY', 0CBH, '9', 0D5H, '9', 9, 'nY'
	D539 <b>0</b> 96E			
	59			
38EA	DF39E839	3652	DB	ODFH,'9',0E8H,'9',0BH,'(',19H
mm m	ØB2819			
38F1	F139FC39	3653	DB	0F1H,'9',0FCH,'9',0CH,'8',0DH
Mare.	0C360D	21. 4 89 8		
38F8	073A133A	3654	DB	7,':',13H,':',0BH,'3',19H
38FF	0B7D19	to a man	****	
Jorr	1F3A2A3A 067D0135	3655	DB	1FH, '***',6,'}',1,'5*;*'
	3A3B3A			
390A	09400141	3656	DB	9,'@',1,'A:J:',0AH,'PAS:J:'
37Vn	3A4A3A0A	2000	DD	7, 'Q',1, 'H*U*',VHN, 'FHS*J*'
	5041533A			
	5D3A			
3918	092C4D67	3657	DB	9,',Mg:p:',8,2,4,1,4,2,8
r W	3A703A08	Ser Server E	And And	14 118-h. 10171211141710
	02040104			
	0208			
3926	01080104	3658	DB	1,8,1,4,2,4,1,8,2,8,1,4,1

	02040108			
	02080104 01			
3933	04020208	3659	DB	4,2,2,8,1,4,2,4,1,1,8,2,8
	01040204			
	01010802 08			
3940	02080802	3660	DB	2,8,8,2,4,2,4,4,2,4,1,1,8
	04020404			
	02040101			
394D	08 08040402	3661	DB	8,4,4,2,8,2,8,8,2,8,1,1,4
0,12	08020808	tor tartar da	and and	
	02080101			
395A	04 04080208	3662	DB	4,8,2,8,1,1,4,2,4,2,4,1,8
37JH	01010402	3002	<b>D</b> D	7,0,2,0,1,1,7,2,7,2,7,2,0
	04020401			
M (5) 4 ***	08 01080202	0440	T2 V2	
3967	0401080202	<b>366</b> 3	DB	1,8,2,2,4,1,8,2,8,8,8,8,8
	08080808			
	08			
3974	01040204 04 <b>0404</b> 04	3664	DB	1,4,2,4,4,4,4,1,8,8,1,1
	01080801			
	01			
3981	04040402 02080404	3665	DB	4,4,4,2,2,8,4,4,1,1,8,8,8
	01010808			
	08			
398E	02020408	3666	DB	2,2,4,8,2,2,4,1,4,1,4,2,8
	02020401 04010402			
	98			
399B	02080101	3667	DR	2,8,1,1,8,2,4,4,1,8,4,4,2
	080204 <b>0</b> 4 01080404			
	02			
39A8	08080108	36 <b>6</b> 8	DB	8,8,1,8,2,4,2,4,1,1,4,2,2
	02040204 01010402			
	02			
39B5	08010801	3669	DB	8,1,8,1,8,1,4,1,4,2,4,4,2
	08 <b>0</b> 10 <b>4</b> 01 04020404			
	02			
39C2	04010808	3670	DB	4,1,8,8,1,8,2,8,2,8,1,8,1
	01080208			
	02080108 01			
39CF	04040402	3671	DB	4,4,4,2,8,2,4,1,4,1,8,8,8
	08020401			
	04010808 08			
39DC	02040208	3672	DB	2,4,2,8,1,4,4,1,4,2,4,2,4
	01040401			

	04020402 04			
39E9	01080108 02080802 08020801	3673	DB	1,8,1,8,2,8,8,2,8,2,8,1,8
39F6	01040104 04020401 08080208 02	3674	DB	1,4,1,4,4,2,4,1,8,8,2,8,2
3A03	04020401 08080808 08010402 04	3675	DB	4,2,4,1,8,8,8,8,8,1,4,2,4
3A10	01040204 01080208 01080204 04	3676	DB	1,4,2,4,1,8,2,8,1,8,2,4,4
3A1D	04040801 04040204 02080208	3677	DR	4,4,8,1,4,4,2,4,2,8,2,8,1
3A2A	04020401 04010801 08080208	3678	DB	4,2,4,1,4,1,8,1,8,8,2,8,2
3A37	02040101 04020208 01010802	3679	DB	2,4,1,1,4,2,2,8,1,1,8,2,4
3A44	04010402 08010402 04010802	3680	DB	4,1,4,2,8,1,4,2,4,1,8,2,8
3A51	08010808 02040204 01040108	3681	DR	8,1,8,8,2,4,2,4,1,4,1,8,4
3A5E	04020802 08010801 04080108	3682	DB	4,2,8,2,8,1,8,1,4,8,1,8,2
3A6B	08020401 08040402 08010401	3683	DB	8,2,4,1,8,4,4,2,8,1,4,1,4
3A78	02080204 04 <b>0</b> 10402 080801	3684 3685 L3A83:	DB	2,8,2,4,4,1,4,2,8,8,1
3A83	00010003 00050007 00100020	3686	DB	0,1,0,3,0,5,0,7,0,10H,0,°°
3A8F	00300050	3687 3688 L3A93:	DB	0, '0', 0, 'P'
3A93	0002A33A 0004B73A	3689	DB	0,2,0A3H,':',0,4,0B7H,':',0

	00			
3A9C	08CB3A00 16DF3A05	3690	DB	8,0CBH,':',0,16H,0DFH,':',5
<b>3</b> A <b>A</b> 4	45454004 44444000	3691	DB	'EE@',4,'DD@',0,'DD@',1,'DD@'
	44444001			
	444440			
3AB3	05454540	3692	DB	5,'EE@',4,'EE@',4,'DD@',5
	0445454 <b>0</b> 04444440			
	05			
3AC0	44444000	3693	DB	'DD@',0,'DD@',0,'EE@',5,'EE@'
	44444000			,, ,, ,, ,
	45454005			
	454540			
3ACF	04444440	3694	DB	4,'DD@',5,'DD@',4,'DD@',5
	05444440 04444440			
	05			
3ADC	45454011	3695	DB	'EE@',11H,'QQP',11H,1,11H
	51515011			,,
	0111			
3AE6	10115111	3696	DB	10H,11H,'Q',11H,10H,11H,11H
3AED	101111 11101151	3697	DB	11H,10H,11H,'QQP'
JHLD	5150	3677	IJD	III, IVI, III, WW.
		3698 L3AF3:		
3AF3	00000000	3699	DB	0,0,0,0,0,0,0,0,0,0,0,0,0
	00000000			
	00000000			
3B00	00000000	3700	DB	0,0,0,0,0,0
0.500	000000	3700	DU	0,0,0,0,0,0,0
		3701 L3B07:		
3807	BOFFFF40	3702	DB	80H, 0FFH, 0FFH, '@@', 80H, '@@'
MA 1011 AL 1011	40804040			
3B0F	80404080	3703	DB	80H,'@@',80H,' ',1
	202001	3704 L3B16:		
3B16	FFFFFF	3705	DB	OFFH, OFFH, OFFH
		3706 L3B19:		
3B19	2007F700	3707	DB	' ',7,0F7H,0,84H,7,10H,1,' '
	84071001			
2022	20	OTAL	Tor.	47114 AAN 541 AB 4 ABH
3B22	43570A84 43760A	3708	DB	'CW',0AH,84H,'Cp',0AH
	TOTOON	3709 L3B29:		
3B29	000FFFC0	3710	DB	0,0FH,0FFH,0C0H
		3711 L3B2D:		
3B2D	03FFF000	3712	DB	3,0FFH,0F0H,0,0FFH,0FCH,0,'?'
O TOCHE	FFFC003F	gry mg a gry	WILEY.	
3 <b>B</b> 35	90407060 0002C000	3713	DB	90H,'@p'',0,2,0C0H,0,80H,'8'
	8038			
3B3F	80780002	3714	DB	80H, 'x',0,2,0C0H,0,'p0',80H
	C0007030			and the first section of the section
	80			

3B48	800002C0 00602880 88	3715	DB	80H,0,2,0C0H,0,''(',80H,88H
3B51	0002C000 5028B0BC	3716	DB	0,2,0C0H,0,'P(',0B0H,0BCH,0
3B5A	02C00070 28B0BC00 02	3717	DB	2,0С0Н,0,'р(',0В0Н,0ВСН,0,2
<b>3</b> B <b>6</b> 3	C000280A E0F8FA	3718	DB	0C0H,0,°(°,0AH,0E0H,0F8H,0FAH
3B6A	005A0028 0AE0F8FA	3719	DB	0,'Z',0,'(',0AH,0E0H,0F8H,0FAH
3B72	005A0028 00E0F8FA	3720	DB	0,'Z',0,'(',0,0E0H,0F8H,0FAH
3B7A	005A0050 00E0F8FA	3721	DB	0,'Z',0,'P',0,0E0H,0F8H,0FAH
3 <b>B</b> 82	005A001E	3722	DB	0,'Z',0,1EH,0,0E0H,0F8H,0FAH
3 <b>B</b> 8A	005A001C	3723	DB	0,'Z',0,1CH,0,0E0H,0F8H,0FAH
3B92	00500014 00E0F8FA	3724	DB	0,'P',0,14H,0,0E0H,0F8H,0FAH
3B9A	0050000A 00E0F8FA	3725	DB	0,'P',0,0AH,0,0E0H,0F8H,0FAH
3 <b>B</b> A2	0050000A 00E0F8FA	3726	DB	0,'P',0,0AH,0,0E0H,0F8H,0FAH
ЗВАА	00460008 00E0F8FA 00	3727	DB	0,'F',0,8,0,0E0H,0F8H,0FAH,0
3BB3	46000800 E0F8FA00 46	3728	DB	'F',0,8,0,0E0H,0F8H,0FAH,0,'F'
ЗВВС	000800E0 F8FA003C	3729	DB	0,8,0,0E0H,0F8H,0FAH,0,°<°,0
3BC5	0800E0F8 FA003C00 08	3730	DB	8,0,0E0H,0F8H,0FAH,0,°<°,0,8
3BCE	00E0F8FA 003C0008 00	3731	DB	0,0E0H,0F8H,0FAH,0,'<',0,8,0
<b>3</b> B <b>D</b> 7	D0E8FA00 5A000800 D0	3732	DB	<b>ОDOH,0</b> Е8H,0FAH,0,°Z°,0,8,0,0D0H
3BE0	E8FA005A	3733	DR	0E8H,0FAH,0,'Z',0
		3734 ;		
			ame Colors	
		3736 ;		
		3737 L3BE	:5:	
3BE5	F6	3738	DB	246 ; COL3L
3BE6	52	3739	DB	82 ; C0L2L
3BE7	7F	3740	DB	127 ; COL1L
3BE8	00	3741	DB	Ø ; COLØL
3BE9	00	3742	DB	9 ; COL3R
3BEA	00	3743	DB	0 ; COL2R
ter derten F 1		W. 10	Auf But	7 304.411

3BEB	00	3744	DB	0	5 COLIR
3BEC	00	3745	DB	0	; COLØR
		3746 L3BED:			r wrom ver
3BED	00000000	3747	DB	0,0,0,0,0FFH,1,	017017
W A.J I &.J	FF010001	S.T.	LJL)	0,0,0,0,01111,1,	V,1,2,V,1,2
es entre en	02000102	211, 4402 39 21L	West Spin.		
3BF 9	FF0004FF	3748	DB	0FFH,0,4,0FFH,0	,4,0FFH,0,4,0
	0004FF00				
	0400				
3C03	FF010100	3749	DB	ØFFH,1,1,0,8,1,	0,8,1,0,8,0
	08010008				
	01000800				
3C0F	FF01FF00	3750	DB	0FFH,1,0FFH,0,4	,0,0FFH,1,0,1
	0406FF01				
	0001				
3C19	02000102	3751	DB	2,0,1,2	
		3752 L3C1D:			
3C1D	01020201	3753	DB	1,2,2,1,4,8,8,4	.0.0
	04080804			-,-,-,-, .,-,-,	, , ,
	0000				
		3754 L3C27:			
3C27	08000818	3755	DB	8,0,8,18H,8,'0'	д 141
W W W I	08300848	01.00	aur aur	0,0,0,1011,0,	,0, "
	000000	3756 L3C2F:			
3C2F	50252050	3757	DB	'P% P-',1,'G-',	1 17 1 1 2000
3021	2D01472D	3/3/	nn	. L. Y. L Y. Y	1, 1-, 1,0070
	01592D01				
nnon	B9	C) THE C	¥5.45		
3 <b>C</b> 3C	3C	3758	DB	,<,	
2022	ECOCAEOC	3759 L3C3D:	7373	697-7-7-737374	000 AZA 000
3C3D	593C653C	3760	DB	'Y <e<q<q<)<)<',< td=""><td>87H, '&lt;',87H</td></e<q<q<)<)<',<>	87H, '<',87H
	713 <b>C</b> 713C				
	7D3C7D3C				
***	893C89	20, 00g 2 A	ONE SUPL	A 4 A MARKET A 4 A MARKET	
3C4C	30953095	3761	DB	'<',95H,'<',95H	,'<',0AIH,'<'
m more	3CA13C	process of pro-	UPPL NAME.	A. A	
3C53	A13CAD3C	3762	DB	0A1H,'<',0ADH,'	<',0AUH,'<',1
API, API, 1911 AI.	AD3C01	In 141 4 In			
3C5A	00005000	3763	DB	0,0,'P',0,10H,0	,'D',2,8AH
	10004402				
	88				
3063	028A0088	3764	DB	2,8AH,0,88H,2,0	AAH,2,0AAH,2
	<b>02AA02AA</b>				
	02				
3C6C	008A00AA	3765	DB	ØAAH,0,0A8H,0,	',0,'0',0,'t'
	20003000				
	74				
3075	01550155	3766	DB	1,'U',1,'U',1,'	U',0,'T',0
	01550054				
	00				
367E	3000B802	3767	DB	'0'.0.0B8H.2.0A	AH,2,0AAH,2,0AAH
	AA02AA02			. , , , , . ,	, , , , , , , , , , , , , , , , , , , ,
	AA				
3C87	00A8003C	3768	DB	0,0A8H,0,'<',0,	ØFFH.Ø.ØFFH.Ø
	00FF00FF		****	.,,., . , , , ,	, w g w / / / / g w
	00				
3090	FF00FF00	3769	DB	0FFH,0,0FFH,0,	29 9 9 H4 9 9 4 4 9
aw70	ITVVITVV	3707	M	ALLI'A'ALLI'A'.	1,0, m,0, y.

	3C <b>0</b> 32303			
3099	03670367 00EC0030 00	3770	DB	3,'g',3,'g',0,0ECH,0,'0',0
3CA2	10005401 55 <b>0</b> 155 <b>0</b> 1 55	3771	DB	10H,0,'T',1,'U',1,'U',1,'U'
3CAB	00540030 00CC0010	3772	DB	0,'T',0,'0',0,0CCH,0,10H,0
3CB4	15 <b>0</b> 010 <b>0</b> 0	3 <b>773</b>	DB	15H,0,10H,0,15H
		3774 L3CB9:		
3CB9	00000000 00000000 0000000	3775	DB	0,0,0,0,0,0,0,0,0,0,0
		3776 L3CC5:		
3005	E53CF13C E53CF1	3777	DB	0E5H,'<',0F1H,'<',0E5H,'<',0F1H
3CCC	3CFD3C09 3DFD3C	<b>3</b> 7 <b>7</b> 8	DB	'<', 0FDH, '<', 9, '=', 0FDH, '<'
3CD3	093D153D 213D153D 213D2D3D 393D2D3D	3779	DB	9,'=',15H,'=!=',15H,'=!=-=9=-=9='
3CE5	393D 00002A80 AAA0AAA0	3780	DR	0,0,'*',80H,0AAH,0A0H,0AAH,0A0H
ЗСЕD	AAA08880 00002A80	3781	DB	0AAH,0A0H,88H,80H,0,0,***,80H
3CF5	AAA0AAA0 AAA62220	3782	DB	ФААН, ФАФН, ФААН, ФАФН, ФААН, ФАФН, '" '
3CFD	00003FC0 EAB0EAB0	3783	DB	0,0,'?',0C0H,0EAH,0B0H,0EAH,0B0H
3005	EAB0CCC0 00003FC0	3784	DB	ФЕАН, ФВФН, ФССН, ФСФН, Ф, Ф, *?*, ФСФН
3DØD	EAB0EAB0 EAB <b>03</b> 33 <b>0</b>	3785	DB	0EAH,0B0H,0EAH,0B0H,0EAH,0B0H,'30'
3D15	00001540 55505550 55504440 000015	3786	DB	0,0,15H,'@UPUPUPD@',0,0,15H
3D24	40555055 50555011 1000003F	3787	DB	'@UPUPUP',11H,10H,0,0,'?'
3D30	COFFFOFF FOFFFO	3788	DR	<b>ОСОН,ОГГН,ОГОН,ОГГН,ОГОН,ОГГН,ОГОН</b>
3D37	CCC00000 3FC0FFF0	3789	DB	ФССН, ФСФН, Ф, Ф, °?°, ФСФН, ФFFH, ФFФН
3D3F	FFF0FFF0 3 <b>3</b> 3 <b>0</b>	3790	DB	0FFH, <b>0</b> F0H,0FFH,0F0H,*30*
		3791 L3D45:		
3045	00003FC0 C8B0C8B0	3792	DB	0,0,'?',0C0H,0C8H,0B0H,0C8H,0B0H
3D4D	C030FFC0	3793 3794 L3D51:	DB	0С0H,'0',0FFH,0С0H

3 <b>D</b> 51	00000000 28A028A0	3795	DВ	0,0,0,0,'(',0A0H,'(',0A0H,0
3D5A	000000	3796 3797 L3D5D:	DB	0,0,0
3D5D	<b>0</b> 26D3D02 793D <b>02</b> 85 3D02	3798	DR	2,'m=',2,'y=',2,85H,'=',2
3 <b>D</b> 67	913D809D 3D000500	3799	DB	91H,'=',80H,9DH,'=',0,5,0
3D6F	154 <b>0</b> 5550 5550154 <b>0</b> 050 <b>0</b> 00	3800	DB	15H,'@UPUF',15H,'@',5,0,0
3D7A	00104055 50555015 400500	3801	DB	0,10H,'@UPUP',15H,'@',5,0
3D85	00000000 50505550 154 <b>0</b> 05	3802	DB	0,0,0,0,'PPUP',15H,'@',5
3D90	00000000 00000005 001540	3803	DB	0,0,0,0,0,0,0,5,0,15H,'@'
3D9B	05000000 10100440 0000	3804	DB	5,0,0,0,10H,10H,4,'@',0,0
3DA5	04401010	3805 3806 L3DA9:	DB	4,'@',10H,10H
3DA9	23204F46 20504C41 59455253 00	3807	DB	'# OF PLAYERS',0
3DB6	-5041432D- -4D414E00-	3808 L3DB6: 3809	DB	MUNCHER,
3DBE	47414D45 204F5645 52 <b>00</b>	3810 L3DBE: 3811 3812 L3DC8:	DB	'GAME OVER',0
3DC8	504C4159 455200	3813	DB	'PLAYER',0
3DCF	1000	3814 L3DCF: 3815 3816 L3DD1:	DB	10H,0
3001	5000	3817 3818 L3DD3:	DB	'P',0
3003	0C1E1E0C	3819 3820 L3DD7:	DB	0CH,1EH,1EH,0CH
3007	0F3E033E F73D033E 273E	3821	DB	0FH,'>',3,'>',0F7H,'=',3,'>''>'
3DE1	1B3EF73D 1B3E3F3E 333E	3822	DB	1BH,'>',0F7H,'=',1BH,'>?>3>'
3DEB	F73D333E 573E4B3E F73D4B3E	3823	DB	0F7H,'=3>W>K>',0F7H,'=K>',5

	05			
3DF8	00154055	3824	DB	0,15H,'@UPUP',15H,'@',5,0
	50555015			
	400500			
3E03	00001040	3825	DB	0,0,10H,'@PPUP',15H,'@',5
	30505550			
	154005			
3E0E	00000000	3826	DB	0,0,0,0,0,'@',10H,'PP',15H
	00401050			
	5015			
3E18	40050005	3827	DB	'@',5,0,5,0,15H,'@UPPP',10H
	00154055			
A 1	50505010	0000	V15.00	Aria a a ee a aeest arenaria.
3E24	40000005	3828	DB	'@',0,0,5,0,15H,'@PP@',10H
	00154050			
P1 3** P1 3**	504010	2020	m	0,0,0,0,5,0,15H,'@',1,'P'
3E2F	00000000	3829	DB	0,0,0,0,0,130,130,12.11
	05001540 0150			
3E39	01501540	3830	DB	1,'F',15H,'@',5,0,5,0,1,'@'
13 lin 13 7	05000500	2000	A.A.A.	ma a amoust of managed managed in
	0140			
3E43	00500050	3831	DB	0,'P',0,'P',1,'Q',5,0,5,0
Win Tur	01400500	0001		. , , , , , , , , , , , , , , , , , , ,
	0500			
3E4D	15405400	3832	DB	15H,'@T',0,'T',0,15H,'@'
	54001540			
3E55	05000500	3833	DB	5,0,5,0,14H,0,'P',0,'P',0
121	14005000			
	5000			
3E5F	14000500	3834	DB	14H,0,5,0,4,4,1,1,8,8,8,2
	04040101			
	08080802			P
3E9B	02040802	3835	DB	2,4,8,2,2,4,1,4,1,15H,0,98H
	02040104			
	01150098		Mrs. Mrs.	
3E77	39040208	3836	DB	191,4,2,8,2,8,1,1,8,2,4,4
	02080101			
~~~~	08020404	mr.m.y	DB	1,8,4,4,2,8,8,1,8,2,15H,0
3E83	01080404 0208 <b>0</b> 8 <b>0</b> 1	3837	ΩD	1,0,4,4,2,0,0,1,0,2,100,0
	08021500			
3E8F	AD390402	3838	DB	ØADH,'9',4,2,4,1,1,4,2,2,8
JEUI	04010104	0000	DD	Criming / griguight gargary and and an
	020208			
3E9A	01080108	3839	DB	1,8,1,8,1,4,1,4,2,4,4,2,15H
w.m	01040104			
	02040402			
	15			
3EA7	00C23904	3840	DB	0,0C2H,'9',4,1,8,8,1,8,2,8
	01080801			
	080208			
3EB2	02080108	3841	DB	2,8,1,8,1,4,4,4,2,8,2,4,1
	01040404			
	02080204			
ges 4141 4441 14	01	pr. sv. & 2**	914, 944.	April 15 Manager Land 15 April 15 Print 15
3EBF	15 <b>0</b> 0D739	3842	DB	15H,0,0D7H,'9',4,1,8,8,8,2

	04010808			
3EC	<b>0802</b> 9 <b>040</b> 20801	3843	DB	4,2,8,1,4,4,1,4,2,4,2,4,1
JE.	04040104	3043	DB	4,2,0,1,4,4,1,4,2,4,2,4,1
	02040204			
	01			
3ET		3844	DB	8,1,15H,0,0ECH,'9',8,2,8,8
36.1.	EC390802	2044	מם	0,1,100,0,0000, 7,,0,2,0,0
	0808			
3EE		3845	DB	2,8,2,8,1,8,1,4,1,4,4,2,4
Year Free Spec	01080104	WW 1W	<b>~</b>	
	01040402			
	04			
3EE		3846	DB	1,8,8,2,15H,0,1,':',8,2,4
	1500013A			
	080204			
3EF	8 02040108	3847	DB	2,4,1,8,8,8,8,8,1,4,2,4,1
	8080808			
	01040204			
	01			
3F0	5 04020401	3848	DB	4,2,4,1,8,15H,0,16H,':',2
	08150016			
	3A02			
3F @		3849	DB	8,1,8,2,4,4,4,8,1,4,4,2
	04040404			
	08010404			
#5.599 A	02	AM. MX 644 85		
3F1		3850	DB	4,2,8,2,8,1,4,15H,0,'+"
	08010415			
<b>m</b> :	002B3A	one.	TOYO	
3F2	27 <b>02040104</b> 010801 <b>0</b> 8	3851	DB	2,4,1,4,1,8,1,8,8,2,8,2,2
	08020802			
	02			
3F3		3852	DB	4,1,1,4,2,2,8,1,15H,0,'@:'
W1 C	02020801	JUJE	2020	79191979292909191909
	15004030			
3F /	0 01080204	3853	DB	1,8,2,4,4,1,4,2,8,1,4,2,4
	04010402			-,-,-, ., .,-,-,-,-,-,-,
	08010402			
	04			
3F 4	ID 01080208	3854	DB	1,8,2,8,8,1,8,8,15H,0,'U:'
	08010808			
	1500553A			
3F5	9 02040204	3855	DB	2,4,2,4,1,4,1,8,4,4,2,8,2
	01040108			
	04040208			
	02			
3F6		3856	DB	8,1,8,1,4,8,1,8,15H,0,'j:'
	04080108			
<b>b</b>	15006A3A			
3F7		3857	DB	2,8,2,4,1,8,4,4,2,8,1,4,1
	01080404			
	02080104			
3F7	Ø1	C) Page Pa	W1503	A PA PA PA A A A A A A A A A A A A A A
Jr /		3858	DB	4,2,8,2,4,4,1,4,15H,0,7FH
	04040104			

	15007F			
3F8A	3A020808	3859	DB	':',2,8,8,1,0,1,0,3,0,5,0
	01000100			
	03000500			
3F96	07001000	3860	DB	7,0,10H,0,' ',0,'0',0,'P'
	20003000			
	50			
3F 9F	00150094	3861	DB	0,15H,0,94H,':',2,0A3H,':'
	3A02A33A			
3FA7	0004B73A	3862	DB	0,4,0B7H,':',0,8,0CBH,':',0
	0008CB3A			
	00			
3FB0	16DF3A05	3863	DB	16H, 0DFH, ":", 5, "EE@", 4, "D"
U1 11V	45454004	www	2.72.7	manifered ing a good man a gray ar
	44			
3FB9	1500A93A	3864	DB	15H,0,0A9H,':D@',0,'DD@',1
21.12.3	44400 <b>0</b> 44	3004	DB	13n,0,0n7n, *15e,,0, *15e,,1
3FC4	444001	3865	DB	1000 E 15501 A 15501 A 1001
3r C4	44444005	3860	DB	'DD@',5,'EE@',4,'EE@',4,'DD'
	45454004			
	45454004			
	4444			
3FD2	1500BE3A	3866	DB	15H,0,0BEH,':@',5,'DD@',0
	40054444			
	4000			
3FDC	44444000	3867	DB	'DD@',0,'EE@',5,'EE@',4,'DD@'
	45454005			
	45454004			
	444440			
3FEB	1500D33A	3868	DB	15H,0,0D3H,':',5,'DD@',4,'DD@'
	05444440			
	04444440			
3FF7	05454540	3869	DB	5,'EE@',11H,'QQP',11H
	11515150			
	11			
4000	(0023)	3870	DS	0023H
		3871 L4023:		
4023	(00E5)	3872	DS	00E5H
		3873 L4108:		
4108	(00AB)	3874	DS.	MADH
		3875 L41B3:		
41B3	(0003)	3876	DS	0003H
7.2.20	(0000)	3877 L41B6:	Autual	o o o o o o o
41B6	(0001)	3878	DS	0 <b>0</b> 01H
.41 DO	(4001)	3879 L41B7:	L.//	000111
41B7	(0027)	3880	DS	0 <b>0</b> 27H
41.137	(0027)	3881 L41DE:	na .	002711
A 4 TOF"	10004	3882	ne	0 <b>0</b> 01H
41 DE	(0001)		DS	000111
A 4 754**	100000	3883 L41DF:	Y3/**	AA0"711
41 DF	(0027)	3884	DS	0 <b>0</b> 27H
AMA /	/AAA43	3885 L4206:	750	AAA41)
4206	(0001)	3886	DS	0001H
p.m.n.m.	/ A A Parts	3887 L4207:	4.2 km	AA771
4207	(0027)	3888	DS	0027H
A to Ma 10-	*****	3889 L422E:	<b>400,</b> 2000	000431
422E	(0001)	3890	DS	0001H
		3891 L422F:		

422F	(0027)	3892	DS	0027H
4256	(0001)	3893 L4256: 3894	DS	0001H
		3895 L4257:		
4257	(0027)	3896	DS	0027H
25 200, 4002 (III		3897 L427E:	VII. MM	
427E	(0001)	3898 3899 L427F:	DS	0001H
427F	(9924)	3900	DS	0024H
7277	(0024)	3901 L42A3:	כם	00240
42A3	(0003)	3902	บร	0003H
		3903 L42A6:		
4286	(0028)	3904	DS	0028H
		3905 L42CE:		
42CE	(0028)	3906	DS	0028H
		3907 L42F6#		
42F6	(0001)	3908	DS	0001H
		3909 L42F7:		
42F7	(0027)	3910	DS	0027H
		3911 L431E:		
431E	(0028)	3912	DS	0028H
		3913 L4346:		
4346	(0001)	3914	DS	0001H
41 PM ARMY		3915 L4347:		
4347	(0627)	3916	DS	0027H
436E	(0001)	3917 L436E#	TW"	AAA411
MOCE	(4061)	3918 3919 L436F:	DS	0001H
436F	(0027)	3920	DS	0027H
-1001	100277	3921 L4396:	שנו	VV2/11
4396	(0028)	3922	DS	0028H
		3923 L43BE:		
43BE	(0028)	3924	DS	0028H
		3925 L43E6:		
43E6	(0028)	3926	DS	0028H
		3927 L440E:		
440E	(0001)	3928	บร	0001H
		3929 L440F#		
440F	(0027)	3930	DS	0027H
		3931 L4436:		
4436	(0028)	3932	DS	0028H
4 4 100 100		3933 L445E:	un em	
445E	(0001)	3934	DS	0001H
л лезг	/ AAA771	3935 L445F:	¥5/***	AAA701
445F	(0027)	3936	DS	0027H
4486	(000i)	3937 L4486: 3938	DS	0001H
4400	(0001)	3939 L4487:	כט	ASATU
4487	(0027)	3940	DS	0027H
1 107		3941 L44AE:	~~	VVAIII
44AE	(0001)	3942	DS	0001H
		3943 L44AF		
44AF	(0027)	3944	DS	0027H
		3945 L44D6#		
4406	(0001)	3946	DS	0001H
		3947 L44D7:		
44D7	(0027)	3948	DS	0027H

		PR 184 12 14	a at A section				
A A 1111 cm			L44FE:	Mm. ava	M. N. M. M		
44FE	(0028)	3950		DS	0028H		
			L4526:				
4526	(0009)	3952		DS	0009H		
			L452F:				
452F	(001F)	3954		DS	001FH		
			L454E:				
454E	(0001)	3956		DS	0001H		
			L454F:				
454F	(0027)	3958		DS	0027H		
			L4576:				
4576	(0028)	3960		DS	0028H		
			L459E:				
459E	(00C5)	3962		DS	00C5H		
			L4663#				
4663	(01F9)	3964		DS	01F9H		
		3965	L485C:				
485C	(044C)	3966		DS	044CH		
				M OF I	MUSIC STACK		
			L4CA8				
4CA8	(0023)	3969		US	<b>0</b> 023H		
			L4CCB:				
4CCB	(0234)	3971		DS	0234H		
			L4EFF #				
4EFF	(0001)	3973		DS	0001H		
			L4F00:				
4F00	(000D)	3975		DS	000DH		
			L4F0D:				
4FØD	(003F)	3977		DS	003FH		
			L4F4Cs				
4F4C	(0015)	3979		DS	0015H		
			NUMPLR:			# Number (	of players
	(009F)	3981		DS	009FH		
5000	(0000)	3982		END			
Errors		0					
Range		8					
Parity		0					
Z80 Co	unt	709					

\$00	0001	1153	1166	1211	1220	1334	1491	1588	1593	1596	1604	1640	1674	1739	1863	1938
		1987	2000	2039	2144	2162	2221	2241	2460	2499	2540	2551	2568	2571	2582	2641
							3012									
\$01	0002												1227			
													1947			
										2473	2616	2618	2726	2760	2766	2774
							2997									
\$02	6003												1398			
													2269			
							2797	2825	2919	2928	2985	3000	3076	3079	3100	3151
. A.M.				3203												
<b>\$03</b>	0004												1823			
										2455	2510	2516	2620	2695	2732	2769
+ A A	AAAE						2920		See the test to	A A F. ***	4050		4 M A A		4 070	4 8772
\$04	0005												1300			
													2111			
¥05	AAA												3020	elle de discourse		
₽ <b>₩</b> .J	9996	3121	0714	1400	1430	2402	2000	2027	2087	2377	2007	2604	2861	2003	3024	3047
\$06	0007		0930	1000	1005	1061	1431	1623	2453	2488	2513					
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		2421	2946	2949	3093	3181	3223	3266								
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							2931									
\$0E							1836									
\$0F	0016												2587			
\$10	0017								1334	1417	1423	1491	1672	1779	1797	2085
3-4-4	A64E					3154	3164	3263								
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\$12	0019						naan	2010	0000	0044						
\$13 \$14							2008	2208	2730	2744						
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\$16	0023	1825														
\$17			1107	1447	1.450											
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\$29	0038			2688												

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MOVE
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MRLOCK 0733
MROR
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MRROT
        0213
MRSHFT 0214
MRXOR
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MRXPND 0212
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0A5
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OBØ
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OC0
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OD1
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OE1
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OF1
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0G1
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OPOT1
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OPOT2
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OPOT3
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PSWZR0
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RCALL . 0336 0337
RECTAN 0357 0358 2563 2564
RELAB1
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RELABS 0373 0374 2089 2090 2183 2184
RESTOR 0366 0367
SAVE
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SCHEDR 0343 0344
SCREEN 0140
SCROLL 0367 0369
SCRSTR 0353 0354
SCTØ
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        0240
SCT1
SCT2
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SCT3
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SCT4
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SCT6
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SCT7
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SEMI4S 0710
SENFLG
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SENTRY 0381 0382
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        0354 0355
SETOUT
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SETW
SFO
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SF 1
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SF2
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SF3
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SF4
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SF6
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SF7
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SKYD
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SKYU
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SW2
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SW3
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TONEB 0291
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TONMO
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UPISTR 0333 0334
USERTB 0738
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VBCCHK 0188
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VBCL
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VBCLAT 0197
VBCLMT 0195
VBCREV 0196
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VBDCL
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VBDXH
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VBDXL
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VBDYH
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VBDYL
       0175
VBLANK 0363 0364
VBMR
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VBOAH
       0181
VBOAL
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VBSTAT 0168
VBTIMB 0169
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VBXL
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WASTER	0880						
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WRITA	0362	0363					
WRITP	0360	0361					
WRITR	0359	0360					
XINTC	0335	0336					
XPAND	0305	2686					
XPNDON	0133						