

# DELTA-FORCE

```

1000 *****
1010 * DELTA FORCE *
1020 * ECRIT PAR ALAIN MASSOUMIPOUR *
1030 * AVEC UNE PETITE PENSEE POUR *
1040 * ROBBY QUI A FROID !!!! *
1050 *****
1100 IF PEEK (30000)<>0 THEN 1220
1110 *****
1120 * LES ENCREES *
1130 *****
1140 DATA 0,18,15,20,9,2,6,26,14,2,24,9,
15,13,0,0
1150 RESTORE 1180:FOR I=0 TO 15:READ A:I
NK I,A:NEXT I
1200 BORDER 0:SYMBOL AFTER 65:MEMORY 20
000
1210 LOAD"DELTA.DAT":LOAD"DELTA.PRG":GOS
UB 2860
1220 DIM ACC(64):GOSUB 2070:GOSUB 1630
1230 *****
1240 * INITIALISATION DE L'ECRAN *
1250 *****
1260 PEN 0:SYMBOL 255,0,254,254,254,254,
254,254,0
1290 LOCATE 1,1:PRINT CHR$(22)CHR$(1)
1300 FOR I=6 TO 11:LOCATE I,3:PRINT CHR$(
255);
1310 NEXT:PEN 1:RESTORE 1360
1320 FOR I=1 TO 6:READ NB,X,Y
1330 POKE 22200+(NB-1)*2,X*4
1340 POKE 22200+(NB-1)*2+1,Y*8
1350 NEXT I:WINDOW#1,5,16,13,16:PAPER #1
7
1360 DATA 7,15,10,22,15,10,12,9,7,27,10,
6,47,6,14,18,4,14
1370 FOR I=138 TO 376 STEP 4:MOVE I,324:
DRAWR 0,6,6:NEXT I
1380 ORIGIN 0,0,32,600,286,16:WINDOW#2,2
19,8,24:CLS#2
1390 SYMBOL 67,120,164,160,160,160,160,1
64,120
1400 SYMBOL 74,214,146,40,40,40,168,168,
112
1410 WHILE INKEY$<>"":WEND
1420 CALL &7EAE:PH$="Joy ou Cur":GOSUB 2
560
1430 GOSUB 2230:A=REMAIN(1)
1440 IF CLA$="C" THEN RESTORE 1550:GOTO
1470
1450 IF CLA$="J" THEN RESTORE 1570:GOTO
1470

```

Le retour de la revanche de la femme du fils des âges farouches n°2. Delta-force, ou ça plane pour moi, est encore un jeu signé Massoumipour. Il n'arrête plus d'arrêter. Dur de suivre le rythme non ? Alors programmeurs et programmeuses, au taf, et que ça plane. Trois fichiers composent ce soft injouable :

- 1 - Delta.bas
- 2 - Dat.bas (générateur de Delta.dat)
- 3 - Prg.bas (générateur de Delta.prg)

Il faut les taper et les sauver tous les trois. Sur disquette, lancer Das, Prg, et enfin Delta et ça tourne. Sur cassette, taper et sauver les trois programmes ; puis, sur une cassette vierge, sauver Delta.bas, lancer à sa suite Dat.bas, et enfin Prg.bas.

Vous êtes un qui doit ramasser des atomes qui permettent de réactiver le réacteur, situé on ne sait où dans ce monde hostile parsemé de champs de force, de murs d'énergie, de

parois anti-matière... Votre champ de force n'est pas infini et il faut l'économiser, car six atomes doivent être ramenés à bon port. Qu'Eole vous garde et vous vienne en aide. Le réacteur nucléaire se situe en bas à gauche du labyrinthe et se reconnaît aux six bases prêtes à recevoir les atomes. Bien entendu, il n'est possible de transporter qu'un seul objet à la fois. Cette page s'autodétruit dans les quinze secondes car il s'agit d'une mission impossible. Toque au major, si c'est trop dur, ajouter après un break : 100 POKE &7C54,&C9 puis : RUN Cela vous permettra de voir tout ce qui existe dans ce monde aussi hostile qu'inconnu.

Sined le peinard

```

1460 GOTO 1420
1470 FOR I=0 TO 3:READ A:POKE I+&7540,A:
NEXT I
1480 LOCATE 1,1:PRINT CHR$(22)CHR$(1)
1490 A=REMAIN(0):CALL &BCA7:CALL 30000
1500 INK 0,0:INK 14,0:INK 15,0
1510 IF PEEK(&756D)=6 THEN GOSUB 2740
1520 PH$="GAME OVER!":GOSUB 2560
1530 GOSUB 2230:A=REMAIN(1):GOTO 1280
1540 ** TOUCHES CURSEUR **
1550 DATA 0,1,8,47
1560 ** JOYSTICK **
1570 DATA 72,75,74,76
1580 *****
1590 * AFFICHE L'ECRAN *
1600 *****
1610 *****
1620 *****
1630 SYMBOL 255,127,128,128,128,128,128,
128,127
1640 SYMBOL 254,255,0,0,0,0,0,255
1650 SYMBOL 253,254,1,1,1,1,1,254
1660 SYMBOL 252,240,208,208,215,242,210,
210,210
1670 SYMBOL 251,0,0,0,37,87,85,85,37
1680 SYMBOL 250,0,0,0,100,68,96,68,100
1690 SYMBOL 249,240,208,192,194,229,197,
197,194
1700 SYMBOL 248,0,0,0,98,85,100,85,82
1710 SYMBOL 247,254,1,1,1,1,1,254
1720 SYMBOL 246,0,1,1,1,1,1,0
1730 MODE 0: BORDER 0: PEN 14:A$=STRING$(2
0,143)
1740 LOCATE 1,7:PRINT A$:LOCATE 1,25:PRI
NT A$;
1750 FOR Y=8 TO 24:LOCATE 1,Y:PRINT CHR$(
143);
1760 LOCATE 20,Y:PRINT CHR$(143);:NEXT Y
1770 LOCATE 1,1:PRINT CHR$(22):CHR$(1)
1780 X=1:GOSUB 1800:X=7:GOSUB 1800:X=25:
GOSUB 1800
1790 Y=1:GOSUB 1820:Y=20:GOSUB 1820:PEN
5:GOTO 1840
1800 X=396-(X-1)*16:FOR I=0 TO 5:IF I>2
THEN P=3 ELSE P=8
1810 MOVE 8,X-I*2:DRAWR 640-18,0,P:NEXT
I:RETURN
1820 Y=(Y-1)*32+8:FOR I=0 TO 3:IF I>1 T
HEN P=3 ELSE P=8
1830 MOVE Y+I*4,0:DRAWR 0,400,P:NEXT I:R
ETURN
1840 SYMBOL 255,127,128,128,128,128,128,
128,127
1850 SYMBOL 254,255,0,0,0,0,0,255
1860 SYMBOL 253,254,1,1,1,1,1,254
1870 A$=CHR$(255)+STRING$(6,254)+CHR$(25
3)
1880 B$=CHR$(246)+STRING$(6,247)
1890 LOCATE 5,3:PRINT B$:LOCATE 5,5:PRIN
T A$
1900 PEN 3:LOCATE 2,3:PRINT CHR$(252):CH
R$(251):CHR$(250)
1910 PEN 3:LOCATE 2,5:PRINT CHR$(249):CH
R$(248):CHR$(250)
1920 LOCATE 1,1:PRINT CHR$(22):CHR$(0)
1930 X=346:Y=312:A$="DELTA":GOSUB 1960
1940 X=346:Y=280:A$="FORCE":GOSUB 1960
1950 RETURN
1960 LOCATE 2,24:PEN 15:PRINT A$
1970 FOR I=32 TO 192 STEP 4:FOR J=16 TO
32 STEP 2
1980 IF TEST(I,J)<>15 THEN 2010
1990 PLOT X+I*1.4,Y+J*2,1:PLOT 2,0
2000 PLOT 0,-2,6:PLOT 0,-2,0
2010 NEXT J,I:LOCATE 2,24:PRINT STRING$(
5,32):RETURN
2020 *****
2030 *****
2040 * ENVELOPPES ET DATAS MUSIQUES *
2050 *****
2060 *****
2070 ENV 1,1,13,1,4,-1,2:ENT 1,1,-40,1,1
,40,1

```

```

2080 ENV 2,1,12,1,11,0,1,6,-1,46:ENT -2,
2,4,4,2,-8,2,2,4,4
2090 ENV 3,1,7,2,3,0,2,7,-1,4:ENT 3,4,-3
0,1,3,40,1
2100 ENV 4,1,15,2,5,-3,4:ENT -4,1,-75,1,
3,25,4
2110 ENV 5,1,12,1,1,0,1,1,0,1,12,-1,8:EN
T -5,1,1,3,1,-1,3,1,0,1,1,1,3,1,-1,3
2120 ENV 6,1,15,1,15,-1,10:ENT -6,1,1,1
,4,-4,2
2140 DATA 159,179,239,179,159,134,159,17
9
2150 DATA 159,179,239,319,239,239,239,23
9
2160 FOR I=0 TO 3:RESTORE 2140:FOR J=1 TO
0,16
2170 READ ACC(J+I*16):NEXT J,I:ACC(54)=1
19:RETURN
2180 *****
2190 *****
2200 * MUSIQUE *
2210 *****
2220 *****
2230 WHILE CLA$<>"":CLA$=INKEY$:WEND
2240 CALL &BCA7:GOSUB 2720:EVERY 1,1 GOS
UB 2720
2250 RESTORE 2290:FOR P=0 TO 2:READ NO
2260 FOR J=1 TO 16:FOR S=0 TO 2:CAN=2^S
2270 SOUND CAN,NO*CAN,-1,0,1,1
2280 IF CLA$<>" " THEN RETURN ELSE NEXT S
J,P
2290 DATA 239,201,301,319
2300 READ NO:FOR V=8 TO 1 STEP -1:FOR S=
0 TO 2
2310 IF V>6 THEN MU=1 ELSE MU=2
2320 IF CLA$<>" " THEN RETURN
2330 CAN=2^S:SOUND CAN,NO*CAN,18*MU,V,3,
3:NEXT S,V
2340 WHILE SQ(1)<>4:WEND:ACC=0
2350 GOSUB 2480:EVERY 9,0 GOSUB 2480
2360 RESTORE 2400:FOR P=1 TO 4:READ NO
2370 FOR V=8 TO 1 STEP -1:SOUND 1,NO,-1,
V,3,3
2380 IF CLA$<>" " THEN A=REMAIN(0):RETURN
2390 SOUND 4,NO+1,-1,V,3,3:NEXT V,P
2400 DATA 478,536,602,638
2410 RESTORE 2400:FOR I=1 TO 32:BAT=BAT
XOR 1
2420 SOUND 4,440,18,0,4,1+BAT*(30-I/2)
:SOUND 4,0,18,0,5,1+(I/4)*BAT
2430 IF (I-1)/8=(I-1)/8 THEN READ NO:SOU
ND 1,NO,-1,3,2,2
2440 IF CLA$<>" " THEN A=REMAIN(0):RETURN
ELSE NEXT I:GOTO 2360
2450 *****
2460 ACCOMPAGNEMENT
2470 *****
2480 ACC=ACC+1:IF ACC=65 THEN ACC=1
2490 SOUND 2,ACC(ACC),-1,0,1,1
2500 SOUND 2,239,-1,0,1,1:RETURN
2510 *****
2520 *****
2530 * EFFET DE FENETRE *
2540 *****
2550 *****
2560 FOR I=25 TO 0 STEP -1:GOSUB 2620:NE
XT
2570 CLS#1:FOR L=1 TO LEN(PH$)
2580 LOCATE #1,1+L,2:A=ASC(MID$(PH$,L,1)
)
2590 IF A>90 THEN PEN#1,13 ELSE PEN#1,0
2600 PRINT #1,CHR$(A);:NEXT L:CALL &7E82
2610 FOR I=0 TO 25:GOSUB 2620:NEXT:RETUR
N
2620 OUT &BC00,1:OUT &BD00,15+I
2630 OUT &BC00,6:OUT &BD00,I
2640 OUT &BC00,2:OUT &BD00,34+INT(I/2)
2650 OUT &BC00,7:OUT &BD00,18+INT(I/2)
2660 FOR J=1 TO 8:NEXT:RETURN

```

```

2670 *****
2680 *****
2690 * TEST CLAVIER *
2700 *****
2710 *****
2720 A$=UPPER$(INKEY$):IF A$<>" " THEN CL
A$=A$:CALL &BCA7
2730 RETURN
2740 PRINT CHR$(22)CHR$(1):CALL &BCA7
2750 FOR I=60 TO 0 STEP -5:FOR T=1 TO 2:
FOR P=0 TO 2
2760 S=2^P:SOUND S+128,0,1,0:SOUND S,100
+s*6,-1,0,6,6:NEXT P
2770 FOR J=6 TO 11:PEN 10:LOCATE J,3:PRI
NT CHR$(255);
2780 FOR K=0 TO I:NEXT K:PEN 2:LOCATE J,
3
2790 PRINT CHR$(255);:NEXT J,T,I:CALL &B
CA7
2800 A=0:FOR I=16 TO 288 STEP 2:A=A XOR
1
2810 OUT &BC00,3:OUT &BD00,A+5
2820 SOUND 2^(INT(RND*3)),2000,2,15,0,0,
RND*30
2830 MOVE 32,I:DRAWR 576,0,0:NEXT I:FOR
P=1 TO 400
2840 NEXT P:CALL &BCA7:RETURN
2850 *****
2860 RESTORE 2920:CASE=0:ADR=22000
2870 READ X,Y:IF X=254 THEN RETURN
2880 IF X=0 THEN CASE=CASE+Y*2:GOTO 2870
2890 POKE ADR+CASE,X*4:POKE ADR+CASE+1,Y
*8
2900 CASE=CASE+2:GOTO 2870
2910 *****
2920 DATA 0,5,1,8,7,4,0,2,6,8,7,5,9,7,0,
4
2930 DATA 8,11,8,7,8,3,10,11,0,1,6,11,7,
8,8,5,8,8,2,4,8,10,0,4
2940 DATA 3,3,0,1,14,7,2,10,0,2,8,7,8,5,
0,6
2950 DATA 4,8,0,1,6,7,0,2,2,6,10,8,0,1,1
2,9,0,9
2960 DATA 8,7,4,5,3,10,0,4,254,0
2970 *****
10 * Generateur de DELTA.DAT
20 L=1000:C=L
30 FOR I=&4E20 TO &4E20+1630 STEP 8
40 C=L:FOR J=0 TO 7:READ A$:A=VAL("&"+A$
):C=C+A*(J+1):POKE I+J,A:NEXT:READ C$:IF
VAL("&"+C$)<>C MOD 256 THEN PRINT"ERREU
R LIGNE":L=END
50 PRINT" LIGNE":L;:OK!";CHR$(13);
60 L=L+10:NEXT
70 SAVE"DELTA.DAT",B,&4E20,1630
1000 DATA FF,00,FF,00,FF,00,FF,00,DB
1010 DATA FF,00,FF,01,08,00,00,12,AA
1020 DATA 82,00,0F,09,82,00,10,09,11
1030 DATA 82,0E,0F,04,82,0E,10,04,4F
1040 DATA 82,00,01,0E,05,0B,01,0A,7F
1050 DATA 06,0B,0B,01,00,FF,01,06,8C
1060 DATA 00,00,12,82,00,0F,12,82,4A
1070 DATA 00,10,12,82,11,01,0E,05,71
1080 DATA 06,01,0A,06,0A,07,08,06,3A
1090 DATA FF,00,FF,00,FF,01,0B,00,8C
1100 DATA 00,12,82,00,01,12,8C,00,3B
1110 DATA 0F,07,82,00,10,07,82,00,59
1120 DATA 0F,07,82,00,10,07,82,00,37
1130 DATA 02,00,05,05,0B,00,0F,05,3F
1140 DATA 0A,0D,82,0B,0A,05,00,0C,FA
1150 DATA 0A,05,00,FF,01,08,00,0C,C3
1160 DATA 12,82,00,01,12,8C,00,0F,8C
1170 DATA 12,82,00,10,12,82,00,0F,9E
1180 DATA 0A,82,00,0B,0A,0F,0E,02,72
1190 DATA 0A,0C,0B,05,0A,0C,FF,01,78
1200 DATA 07,00,00,12,82,00,01,12,20
1210 DATA 8C,00,0F,12,82,00,0F,12,45
1220 DATA 82,11,01,0F,05,0A,07,0F,6D
1230 DATA 0A,0A,0B,08,0F,0F,0F,0F,83
1240 DATA 00,FF,01,07,00,0F,12,8B,B3
1250 DATA 00,10,12,80,00,0F,12,81,18
1260 DATA 0A,0A,05,0B,0C,08,07,08,16
1270 DATA 0D,09,06,0B,00,01,0E,04,CF

```



1280 DATA FF,01,08,00,00,12,88,00,40,3D
1290 DATA 10,12,80,00,0F,12,81,0E,4C
1300 DATA 08,08,00,0F,08,01,0E,06,06
1310 DATA 09,06,04,06,0A,05,08,04,FF
1320 DATA 08,07,08,FF,01,08,00,00,99
1330 DATA 12,88,00,10,12,80,00,0F,66
1340 DATA 12,81,05,00,08,0F,06,0F,83
1350 DATA 06,8D,00,07,07,81,00,08,EB
1360 DATA 07,80,0B,07,07,81,0B,08,4A
1370 DATA 07,80,05,09,06,09,0C,09,84
1380 DATA 06,09,FF,01,09,00,00,09,F2
1390 DATA 88,09,00,09,8F,00,07,07,60
1400 DATA 81,00,08,07,80,0B,07,07,58
1410 DATA 8F,00,0F,09,81,00,10,12,E7
1420 DATA 80,09,0F,09,82,06,09,06,8C
1430 DATA 04,FF,01,09,07,00,0A,9B,78
1440 DATA 00,06,8F,06,00,0C,82,78,70
1450 DATA 00,07,06,8F,06,07,0C,82,82
1460 DATA 00,0F,12,82,00,10,12,80,EE
1470 DATA 06,01,0C,80,06,08,0C,80,8C
1480 DATA FF,01,0E,00,00,09,82,00,87
1490 DATA 01,09,00,0E,00,04,82,0E,83
1500 DATA 01,04,80,00,07,12,82,00,82
1510 DATA 08,12,80,00,0F,00,82,00,98
1520 DATA 10,08,00,0E,0F,04,82,00,98
1530 DATA 10,04,80,07,02,05,09,0F,55
1540 DATA 09,08,0A,0E,09,06,0A,0F,82
1550 DATA 02,05,09,FF,01,07,0A,02,86
1560 DATA 0D,0A,00,00,12,82,00,01,A7
1570 DATA 12,80,00,07,0A,82,00,08,CE
1580 DATA 0B,80,00,0F,12,82,00,10,59
1590 DATA 12,80,FF,01,0C,00,00,05,AD
1600 DATA 80,00,01,05,80,00,0F,05,EB
1610 DATA 82,00,10,12,80,05,00,0D,4A
1620 DATA 88,05,0F,06,81,0B,0F,07,93
1630 DATA 8D,07,09,06,08,09,07,08,FB
1640 DATA 88,03,02,8D,0D,0B,07,07,A4
1650 DATA 8F,0E,01,0A,0C,FF,01,0A,D5
1660 DATA 00,00,0E,88,0E,00,04,80,28
1670 DATA 0E,01,04,80,00,0B,05,8F,7F
1680 DATA 00,0F,05,8D,00,10,12,80,CF
1690 DATA 05,0F,09,81,0E,0F,04,82,AB
1700 DATA 0F,02,0D,09,07,09,06,08,C5
1710 DATA FF,01,09,00,00,07,80,00,74
1720 DATA 01,07,80,0B,00,07,82,0B,83
1730 DATA 01,07,82,00,0F,12,82,00,9C
1740 DATA 10,12,80,05,07,08,0F,06,00
1750 DATA 02,05,09,0B,02,05,09,FF,88
1760 DATA 01,08,00,00,0D,82,00,01,46
1770 DATA 0D,82,0D,00,05,85,00,0F,D1
1780 DATA 09,82,00,10,09,80,0D,0F,41
1790 DATA 05,81,0D,10,05,80,0F,0A,3E
1800 DATA 05,08,FF,01,08,00,00,12,06
1810 DATA 85,00,0F,12,81,00,10,12,91
1820 DATA 80,05,01,0A,04,0D,01,0A,8A
1830 DATA 04,09,05,0A,04,07,07,08,22
1840 DATA 08,0E,07,08,08,0F,01,08,E0
1850 DATA 00,00,12,80,00,0F,12,81,70
1860 DATA 00,10,12,80,02,0F,0E,8D,C8
1870 DATA 04,07,0A,01,04,08,0A,04,01
1880 DATA 08,01,06,04,09,01,06,0A,01
1890 DATA FF,01,0A,00,00,12,88,00,AS
1900 DATA 0F,12,81,00,10,12,80,11,E6
1910 DATA 01,0E,04,10,04,0B,08,0F,ES
1920 DATA 05,0A,08,0E,06,09,08,0D,DD
1930 DATA 05,0A,08,0C,07,08,08,0E,CE
1940 DATA 0A,0A,08,0F,00,FF,00,FF,AE
1950 DATA 00,FF,01,0A,00,00,12,80,45
1960 DATA 00,0F,12,80,00,07,12,80,88
1970 DATA 00,06,12,80,00,02,0F,00,6D
1980 DATA 01,02,0F,00,00,02,0F,00,6D
1990 DATA 09,0F,09,80,09,10,09,00,04
2000 DATA 0A,09,06,09,FF,01,08,00,5B
2010 DATA 00,12,80,00,01,12,80,00,6F
2020 DATA 07,12,80,00,08,10,12,80,00,A3
2030 DATA 0F,12,80,00,10,12,80,04,FD
2040 DATA 06,0A,80,04,09,0A,80,FF,83
2050 DATA 01,0C,00,00,08,80,00,01,4B
2060 DATA 08,80,0E,00,04,80,0E,01,8C
2070 DATA 04,80,0E,0F,04,80,0E,10,76
2080 DATA 04,80,00,0F,04,80,00,10,08
2090 DATA 08,80,00,07,0D,80,00,08,CF
2100 DATA 0D,80,08,00,11,0A,11,02,71

2940 DATA 80,00,02,0D,00,01,02,0D,B2
2950 DATA 80,11,00,08,00,08,0A,09,9D
2960 DATA 80,08,09,04,8E,09,02,07,A1
2970 DATA 80,08,0B,04,89,FF,01,07,4C
2980 DATA 00,0F,12,80,00,10,12,80,D6
2990 DATA 00,00,0D,80,05,01,00,0B,21
3000 DATA 05,00,0D,80,05,01,00,0B,5E
3010 DATA 08,02,0D,07,FF,00,FF,00,05
3020 DATA FF,00,FF,00,00,00,00,00,C8
3030 DATA 00,00,00,00,00,00,00,00,D6
10 Generateur de DELTA.PRG
20 L=1000:C=L
30 FOR I=&7530 TO &7530+2495 STEP 8
40 C=L:FOR J=0 TO 7:READ A#:A=VAL("&"A#
):C=C+A\*(J+1):POKE I+J,A:NEXT:READ C#:IF
VAL("&"C#)<>C MOD 256 THEN PRINT"ERREU
R LIGNE":L:END
50 PRINT"LIGNE";L;"OK!";CHR\$(13);
60 L=L+10:NEXT
70 SAVE"DELTA.PRG",B,&7530,2495
1000 DATA CD,30,7E,CD,0B,8B,DD,21,7F
1010 DATA E3,4E,CD,AS,79,C3,0B,7C,23
1020 DATA 00,01,08,2F,54,C6,00,C0,1A
1030 DATA 6F,75,6F,75,10,10,68,68,48
1040 DATA 00,00,00,00,00,C0,6F,76,49
1050 DATA 0F,0F,00,00,00,00,00,00,47
1060 DATA 00,00,00,01,00,3C,78,01,E0
1070 DATA 00,00,00,00,00,00,00,2E
1080 DATA 00,00,00,00,00,00,00,CC
1090 DATA 00,00,00,00,00,CC,8B,C2
1100 DATA 00,00,00,00,CC,CC,00,10
1110 DATA 00,00,00,00,CC,88,00,B2
1120 DATA 00,00,CC,CC,CC,00,00,F0
1130 DATA 00,CC,CC,CC,88,50,00,1E
1140 DATA CC,CC,CC,CC,00,F0,AD,CC,CC
1150 DATA CC,CC,CC,88,00,AA,AD,00,9E
1160 DATA CC,CC,CC,14,40,0C,08,00,60
1170 DATA 44,CC,88,00,68,00,00,56
1180 DATA 44,CC,28,40,34,80,00,00,F4
1190 DATA 44,88,14,00,30,28,00,16
1200 DATA CC,10,30,68,90,34,00,00,D4
1210 DATA 88,30,30,30,80,30,00,44,B2
1220 DATA 00,20,00,00,00,00,88,44,B2
1230 DATA 00,10,00,00,00,00,00,4F
1240 DATA 00,00,00,00,00,00,44,FB
1250 DATA CC,00,00,00,00,00,00,AE
1260 DATA CC,CC,CC,00,00,00,00,50
1270 DATA 44,CC,CC,00,00,00,00,36
1280 DATA 00,CC,CC,CC,00,00,00,2C
1290 DATA A0,44,CC,CC,CC,00,50,42
1300 DATA F0,00,CC,CC,CC,00,DC,EA
1310 DATA 58,00,44,CC,CC,CC,04,EA
1320 DATA 0C,80,28,CC,CC,00,00,A0
1330 DATA 0C,94,00,44,CC,88,00,00,A2
1340 DATA 40,38,80,14,CC,88,00,00,EB
1350 DATA 14,30,00,28,44,88,00,1E
1360 DATA 38,60,94,30,20,CC,00,2C
1370 DATA 30,40,30,30,30,44,00,00,E2
1380 DATA 00,00,00,00,10,00,88,6C
1390 DATA 00,00,00,20,00,44,3F,E2
1400 DATA 3F,3F,3F,87,FC,F3,F3,C9
1410 DATA F9,F3,F3,87,F3,F3,F3,24
1420 DATA 3F,3F,3F,87,F3,F3,F3,57
1430 DATA F3,F3,F3,87,F3,F3,F3,54
1440 DATA 3F,3F,3F,87,F3,F3,F3,34
1450 DATA CF,7E,6F,CF,CF,CF,CF,52
1460 DATA E7,CF,CF,CF,CF,CF,CF,30
1470 DATA E7,CF,CF,CF,CF,CF,EA
1480 DATA 3F,3F,3F,6B,C3,C3,C3,97,5C
1490 DATA 3F,3F,3F,97,C3,C3,C3,97,96
1500 DATA 03,03,03,97,C3,C3,C3,97,38
1510 DATA 03,03,6B,C3,C3,C3,97,52
1520 DATA 3F,3F,3F,3B,27,1F,0F,88
1530 DATA 0F,0F,33,33,1B,0F,1B,0F,12
1540 DATA 33,33,0F,0F,0F,27,0F,33,70
1550 DATA 1B,27,33,33,0F,0F,27,33,66
1560 DATA CF,F3,CF,CF,CF,CF,CF,66
1570 DATA CF,F3,CF,CF,CF,CF,CF,AA
1580 DATA DB,CF,CF,CF,CF,CF,CF,E4
1590 DATA DB,CF,CF,CF,CF,CF,CF,12
1600 DATA B7,F3,3F,3F,3F,3F,3F,98
1610 DATA B7,F3,3F,3F,3F,3F,3F,06
1620 DATA F6,7B,3F,3F,7B,3F,3F,4B

2460 DATA 00,E5,00,00,06,08,11,08,83
2470 DATA 50,00,1F,D2,0F,79,19,CE,83
2480 DATA 23,CB,12,1F,10,75,ED,E1,9E
2490 DATA 19,22,54,7F,DD,23,DD,7E,05
2500 DATA 00,32,1A,7A,DD,23,DD,7C,7C
2510 DATA 00,FE,6A,07,FC,33,21,50,3A
2520 DATA 00,18,03,21,04,00,22,5A,67
2530 DATA 75,DD,7E,00,E6,7F,11,20,7A
2540 DATA 00,06,08,21,00,00,1F,D2,FD
2550 DATA 0B,7A,1B,CB,23,0B,12,53
2560 DATA 70,75,11,6F,76,19,22,56,6B
2570 DATA 75,06,00,5B,CD,93,7A,2A,8B
2580 DATA 54,75,ED,C8,5A,75,19,22,C4
2590 DATA 54,75,C1,10,EE,C1,05,78,EE
2600 DATA FE,00,C2,A9,99,CD,21,7D,0A
2610 DATA 21,F0,55,3A,58,75,3D,CB,93
2620 DATA 27,85,6F,7C,CE,00,67,7E,71
2630 DATA FE,00,C2,53,7A,32,62,7E,BA
2640 DATA C3,AC,7A,5C,5C,75,63,7E,10
2650 DATA 32,5D,75,C1,01,32,65,7E,24
2660 DATA 21,34,C2,3A,5C,75,65,7E,C0
2670 DATA 7C,AC,00,67,5E,3A,5D,7E,2A
2680 DATA CB,3F,CF,CF,CF,11,50,86
2690 DATA 00,21,00,00,1F,D2,11,7A,A2
2700 DATA 19,CB,23,CE,12,1F,10,75,FC
2710 DATA D1,19,22,5B,CD,47,7B,57
2720 DATA C3,AC,7A,58,5A,75,2A,1F
2730 DATA 56,75,06,08,CS,04,00,17
2740 DATA ED,80,01,07,07,10,09,EB,30
2750 DATA C1,10,F1,C9,06,1E,2A,4A,5A
2760 DATA 75,ED,5E,48,75,F3,C5,E5,CE
2770 DATA 06,08,7E,AB,C2,C1,7A,1A,74
2780 DATA 77,23,13,10,75,E1,CD,84,DC
2790 DATA C1,10,EA,FB,09,06,10,02
2800 DATA ED,5B,48,75,2A,44,75,F3,74
2810 DATA CD,19,8D,C5,ES,06,08,1A,E9
2820 DATA AE,C2,E5,7A,77,23,13,00,F7
2830 DATA F6,E1,CD,84,7B,C1,10,EB,EE
2840 DATA FB,C9,3A,62,75,A7,C8,ED,EE
2850 DATA 5B,63,3A,63,5E,75,19,22,9D
2860 DATA 60,75,3A,62,75,FE,01,20,F4
2870 DATA 03,23,23,06,08,11,00,39
2880 DATA 08,7E,FE,00,C2,32,7B,19,59
2890 DATA 10,F7,CD,66,7B,2A,60,75,F2
2900 DATA 22,5E,75,5D,47,7B,3A,63,8B
2910 DATA 75,47,3A,5C,75,80,32,5C,06
2920 DATA 75,C9,3A,63,75,FE,01,C2,FD
2930 DATA 3F,7B,11,FF,7E,18,03,11,FE
2940 DATA 01,00,ED,53,63,75,C9,F3,54
2950 DATA 11,CF,78,2A,5E,75,06,08,43
2960 DATA 05,06,04,7E,AF,20,02,1A,46
2970 DATA 77,23,13,10,75,F7,01,07,C0
2980 DATA 09,C1,10,CF,7B,C9,F3,2A,A1
2990 DATA 5E,75,11,EC,FB,06,08,C5,41
3000 DATA 06,04,1A,0E,00,01,77,23,CB
3010 DATA 13,10,F1,AE,FC,07,09,C1,3B
3020 DATA 10,ED,FB,C9,01,00,08,09,50
3030 DATA D0,01,50,C9,09,C9,3A,00,11
3040 DATA 75,CD,1E,8B,28,04,3E,41,CF
3050 DATA 18,01,AF,32,50,75,3A,41,C5
3060 DATA 75,CD,1E,8B,28,04,3E,41,E3
3070 DATA 18,01,AF,32,51,75,3A,42,E6
3080 DATA 75,CD,1E,8B,28,04,3E,41,F7
3090 DATA 18,01,AF,32,52,75,3A,43,07
3100 DATA 75,CD,1E,8B,28,04,3E,41,0B
3110 DATA 18,01,AF,32,53,75,C9,2A,41
3120 DATA 44,75,3A,51,75,B7,CA,EA,B9
3130 DATA 7B,23,3A,4F,75,3C,4D,EA,50
3140 DATA 75,11,6F,75,ED,53,4A,75,3D
3150 DATA 18,24,3A,4F,75,32,4D,75,C4
3160 DATA 3A,52,75,B7,CA,08,7C,2B,4F
3170 DATA 3A,4C,75,C3,4D,75,11,0A
3180 DATA EF,75,ED,53,4A,75,18,06,60
3190 DATA 3A,4C,75,C3,4D,75,3A,50,C4
3200 DATA 75,B7,28,0C,CD,29,8C,0A,F6
3210 DATA 4F,75,3D,32,4E,75,18,0A,7E
3220 DATA CD,84,7B,3A,4E,75,3C,32,3F
3230 DATA 4E,75,22,46,75,C9,AF,2A,6C
3240 DATA 4E,75,06,10,C5,E5,06,CB
3250 DATA 7E,FE,3F,CA,4F,7C,FE,CF,6E
3260 DATA CA,4F,7C,CA,10,F2,E1,CD,AF
3270 DATA 84,7B,C1,10,E7,AF,C9,DD,C7
3280 DATA E1,DD,E1,C9,3E,00,01,1A,3F







2110 DATA 0D 05 FF 01 12 09 00 00 00 12 13
2120 DATA 83 00 01 06 80 00 00 00 00 06 06
2130 DATA 8E 00 10 06 83 06 0F 00 00 00 00

1630 DATA FF 7B 3F 3F 3F 3F 3F 3F 3F 3F 3F
1640 DATA FF 7B 3F 3F 3F 3F 3F 3F 3F 3F 3F
1650 DATA FF 7B 3F 3F 3F 3F 3F 3F 3F 3F 3F

3290 DATA 1A CD 32 BC 3E 0E 01 1A 75
3300 DATA 1A CD 32 BC 3E 0E 01 1A 75
3310 DATA 1A CD 32 BC 3E 0E 01 1A 75