

CPC

jeu

FIRE LAND

Luc et Hervé GUILLAUME

Valable pour CPC 464 - 664 - 6128

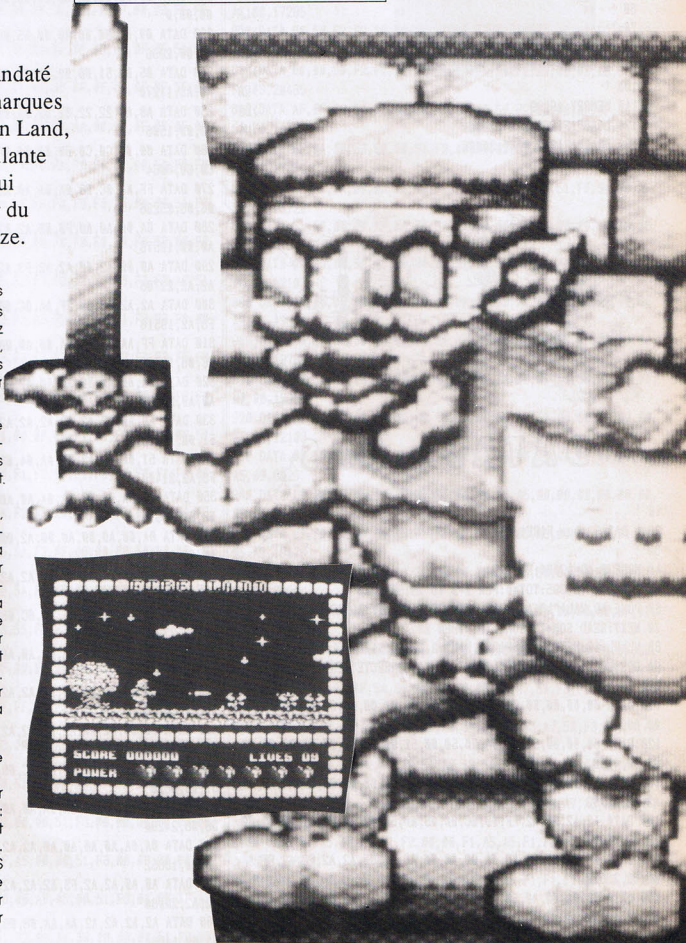
Ben Hedick, jeune aventurier, a été mandaté par les Grands Monarques des vallées de Green Land, pour éteindre la brûlante fièvre de pouvoir qui germe dans le cœur du vieux magicien Blaze.

Ce dernier règne sans partage sur Fireland et ses environs. Vous devrez affronter les chiens fous, vous méfier des plantes carnivores, vous protéger des pluies acides, etc...

Cette longue marche n'est que le début de votre quête, de nouvelles aventures vous attendent.

Après le chargement, l'utilisateur pour commencer la partie pourra sélectionner soit le clavier (touches directionnelles + barre) en appuyant sur la barre d'espace ou soit le joystick en appuyant sur le fire. La pause s'obtient en appuyant sur RETURN. L'abandon s'effectue par l'intermédiaire de la touche ESC.

Ce jeu est composé de trois fichiers : FIRELAND.BAS le Loader BASIC, FIRE1.BIN (début : &4E20, taille: &1DE7) et FIRE2.BIN (début : &24DA). Le fichier DATAS1.BAS crée le fichier binaire FIRE1.BIN, le fichier DATAS2.BAS crée le fichier binaire FIRE2.BIN.





1060 DATA 5A, F2, AS, 00, 00, F0, 5A, 0E, 5A, F3, AS, A0, F2, 0E, 0A, 00, F2, 5A, A2, 5A, 21981
1070 DATA 0E, 0A, 50, F2, 5A, A0, 5A, 0E, 5A, F2, F2, 5A, 00, 0F, AS, 0D, F0, F0, 00, 00, 19622
1080 DATA 05, 0F, AS, 0D, F0, AS, 00, AS, 0D, A0, 00, F0, AS, A0, 0F, AS, 0D, F0, F0, 0F, 23146
1090 DATA 00, 00, 0F, AS, 0D, F0, F0, F0, 0A, AS, 0D, 00, 00, F0, AS, A0, AS, 0D, A0, 50, 23443
1100 DATA F0, AS, A0, AS, 0D, F0, F0, F0, AS, 00, 0D, 0F, 0E, 0F, 0F, 0F, 00, 00, 0A, 0F, 0F, 8163
1110 DATA 0E, 0F, 0E, 00, 0F, 0E, 0A, 00, 0F, 0E, 0A, 0D, 0F, 0E, 0F, 0F, 0E, 00, 00, 0D, 1990
1120 DATA 0F, 0E, 0F, 0F, 0F, 00, 0F, 0E, 0A, 00, 0F, 0E, 0A, 0F, 0E, 0A, 05, 0F, 0E, 0A, 2199
1130 DATA 0F, 0E, 0F, 0F, 0F, 0E, 00, AE, 0C, 0C, 0C, 00, 00, 55, 0C, 0C, 0C, 0C, 5D, 5642
1140 DATA 00, 0C, 0C, 00, 00, 0C, 0C, 00, AE, 0C, 0C, 0C, 0C, 5D, 00, 00, AE, 0C, 0C, 0C, 6785
1150 DATA 0C, 0C, AA, 0C, 0C, 00, 00, 0C, 0C, 0C, 0C, 00, 0C, 0C, 0C, 0C, 0C, 0C, 0C, 2252
1160 DATA 0C, 0C, 5D, 00, 55, FF, FF, FF, FF, 00, 00, 00, 00, FF, FF, FF, FF, AA, 00, 00, FF, FF, 33093
1170 DATA AA, 00, FF, FF, AA, 55, FF, FF, FF, AA, 00, 00, 55, FF, FF, FF, FF, FF, 33235
1180 DATA FF, FF, AA, 00, FF, FF, AA, FF, AA, 55, FF, FF, AA, FF, FF, FF, FF, FF, 43435
1190 DATA 00, 35, 3F, 3A, 90, 3F, 3F, 60, 3E, 3C, 3D, 95, 3C, 3C, 6A, 79, F3, B6, 94, F3, 24641
1200 DATA F3, 68, F3, B6, B6, D1, F3, 79, 68, 79, F3, 3C, 94, F3, B6, 68, 3E, 7B, 3D, 95, 26280
1210 DATA 3D, B6, 6A, 3D, B6, 3E, 94, 7B, 3D, 68, 3E, 3D, 3D, 95, 3C, 3E, 6A, 9D, 6E, 6E, 18953
1220 DATA CA, 3F, 9D, C8, 64, 90, 90, 90, CC, 64, 60, 35, 3F, 3A, 3E, 3C, 3D, 79, F3, B6, 22275
1230 DATA F3, B6, B6, 79, F3, 3C, 3E, 7B, 3D, 3D, B6, 3E, 3E, 3D, 3D, 9D, 6E, 6E, 64, 90, 20017
1240 DATA 90, C0, C0, C0, C0, C0, 35, 3F, 3A, 3E, 3C, 3D, 79, F3, B6, F3, B6, 86, 79, 27703
1250 DATA F3, 3C, 3E, 7B, 3D, 3D, B6, 3E, 3E, 3D, 3D, 9D, 6E, 6E, 64, 90, 90, 10, 3F, 3F, 17475
1260 DATA 20, 35, 3F, 3A, 10, 3F, 3F, 20, 35, 3F, 3A, 10, 3F, 3F, 20, 35, 3F, 3A, 10, 3F, 9378
1270 DATA 3F, 20, 35, 3F, 3A, 10, 3F, 3F, 20, 00, 00, 00, 2A, 00, 00, 15, 00, 00, 14, 2A, 3691
1280 DATA 00, 00, 35, 15, 3D, 3C, 2A, 2A, 00, 3D, 15, 20, 3C, 2A, 2A, 00, 3D, 15, 00, 14, 6025
1290 DATA 2A, 14, 51, A2, 20, 51, 51, 14, 14, 51, 20, 28, 20, F3, 14, 14, B6, F3, 20, 79, 17869
1300 DATA 51, B6, 14, 51, 51, 20, 79, 51, 14, 15, 2A, A2, 28, 51, 51, 79, 20, F3, 14, B6, 17904
1310 DATA 51, 51, 2A, 20, A2, B6, B6, 51, F3, 79, 20, F3, 14, B6, 51, 51, 51, 20, F3, 14, 21293
1320 DATA 14, 51, A2, 20, 28, 14, 51, 14, 20, 79, 51, 3C, 14, 00, 14, 20, 20, 00, 3C, 14, 7510
1330 DATA F3, B6, 20, 79, 51, 3C, 14, 51, 14, 20, 79, 51, 14, 14, 20, A2, 20, 15, 00, 14, 9424
1340 DATA 2A, 3E, 15, 3D, 15, 14, 2A, 2A, 2A, 3D, 15, 3D, B6, 2A, 3E, 51, 3D, 15, 00, 9099
1350 DATA 14, 2A, 3E, 51, 15, 15, 2A, A2, 2A, 14, 51, 15, 20, 3D, 14, 3E, 14, 51, 63, 41, 12981



2090 DATA 41,93,82,00,00,00,00,00,82,00,82,00,00,00,00,00,63
 ,41,22,6246
 2100 DATA 00,00,00,00,51,62,1B,93,4A,73,00,00,00,B3,C3,DS,4D,C1
 ,95,AZ,ZZZZ
 2110 DATA 00,00,63,00,C1,63,80,41,22,00,11,82,00,AA,C2,0A,00,93
 ,00,00,10987
 2120 DATA 00,55,00,80,5D,00,00,00,00,00,AA,00,AA,00,00,00,00
 ,00,00,4937
 2130 DATA 00,00,00,00,00,00,00,00,00,00,00,00,11,A2,00
 ,00,00,5151
 2140 DATA 00,00,B3,00,63,F9,00,C2,40,82,51,E9,22,00,76,82,63,C1
 ,22,D6,21965
 2150 DATA 22,00,00,93,62,1B,93,4A,33,82,00,00,41,C1,D5,4D,C1,C1
 ,00,00,17741
 2160 DATA 00,00,00,C1,63,00,00,00,00,00,00,00,4A,C2,0A,00,00,00
 ,00,00,5165
 2170 DATA 55,00,80,5D,00,00,00,00,00,AA,00,AA,00,00,00,00,00
 ,00,00,4283
 2180 DATA 00,00,00,00,00,00,82,00,82,00,00,00,00,00,63
 ,41,22,5839
 2190 DATA 00,00,00,00,00,00,1B,93,0A,00,00,00,00,00,55,4D,00
 ,00,00,3778
 2200 DATA 00,00,00,41,C1,63,C1,00,00,00,00,E2,4A,C2,AA,42,00
 ,00,00,12712
 2210 DATA 51,77,00,80,5D,73,00,00,11,93,82,AA,00,AA,93,93,00,00
 ,63,00,14350
 2220 DATA 00,00,00,41,22,00,00,82,00,00,00,00,82,00,00,00
 ,55,AA,7691
 2230 DATA 00,00,00,00,AF,5F,AA,00,00,00,FF,5A,AS,5F,00
 ,00,55,13260
 2240 DATA 55,0F,F1,F2,AS,55,AA,AF,AF,F0,5B,F3,F2,AF,5F,5A,0F,F3
 ,F1,F2,32862
 2250 DATA F0,5A,AS,F1,F2,F2,F3,F1,0F,AS,F2,5A,AS,F3,F3,F1,F3,5B
 ,A7,0D,32325
 2260 DATA 5B,F3,F2,5B,F3,A7,0E,AE,5B,AS,F3,5A,F3,A4,5D,55,AF,F0
 ,5B,AS,28996
 2270 DATA F0,5F,AA,00,0A,0F,F0,0E,0F,00,00,00,55,0C,0F,5D,0C,AA
 ,00,00,8119
 2280 DATA 00,FF,0C,AA,FF,00,00,00,00,FF,00,00,00,55,00,0A
 ,AA,05,8857
 2290 DATA 5D,05,0E,50,0F,F0,AS,F2,0A,F2,00,F1,AA,5B,AA,50,0A,05
 ,00,0F,16199
 2300 DATA 00,0E,00,5D,00,AA,00,C0,C0,C0,C0,C0,C0,C0,C0,C0,C0
 ,C0,C0,33591
 2310 DATA C0,00,00,00,00,00,00,00,00,00,00,00,00,C0,00,00
 ,00,00,7744
 2320 DATA C0,C0,C0,C2,82,00,00,C2,82,63,62,00,00,C0,63,22,91,C2
 ,82,00,22645
 2330 DATA C2,93,80,91,63,62,C0,63,33,00,C1,B3,C2,C2,33,63,00,40
 ,73,63,23164
 2340 DATA 33,73,62,00,40,73,33,91,73,62,00,40,73,B3,91,F3,62,00
 ,40,93,19864
 2350 DATA 63,C1,33,C2,00,C0,C0,C0,C0,C0,C0,C0,C0,C0,C0,C0,C0
 ,C0,00,31789
 2360 DATA 40,00,00,40,00,00,00,C1,00,00,41,00,00,40,93,00,00,11
 ,C2,00,10272
 2370 DATA 40,C2,00,00,40,C2,00,40,33,00,00,11,62,00,00,C2,00,00
 ,C2,C2,16671
 2380 DATA 00,40,63,22,80,63,62,00,40,B3,C2,C2,33,62,00,40,73,63

,33,73,17628
 2390 DATA 82,00,40,73,33,91,73,62,00,40,D3,B3,91,F3,C2,00,00,C1
 ,63,C1,23778
 2400 DATA 65,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00
 ,C1,29331
 2410 DATA 41,00,00,00,00,40,93,93,C2,00,00,00,C1,33,11,63,00,00
 ,00,C1,14328
 2420 DATA 33,93,63,80,00,91,22,00,33,80,00,91,63,41,B3,80
 ,00,00,12662
 2430 DATA 93,22,80,73,82,00,40,B3,C2,C2,33,62,00,40,73,63,33,73
 ,62,00,16140
 2440 DATA 40,73,33,91,73,62,00,40,D3,B3,91,F3,C2,00,00,C1,63,C1
 ,63,00,23774
 2450 DATA 00,C0,C0,C0,C0,C0,C0,C0,C0,C0,C0,C0,C0,C0,C0,C0,C0,C0,C0
 ,C0,C0,36480
 2460 DATA C0,00,00,40,EA,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00
 ,00,00,12831
 2470 DATA 00,00,40,FF,AE,DS,FF,00,00,40,00,40,00,00,00,AE,EA
 ,00,00,22886
 2480 DATA 00,D1,0C,D9,1A,0C,0C,5D,C0,AE,0F,C4,75,DS,C4,0D,0D,0C
 ,FF,0D,28926
 2490 DATA 00,90,0E,AE,95,50,5A,0E,0C,EA,00,84,85,0D,D1,59,F1,AS
 ,0E,EA,23412
 2500 DATA 00,85,5D,EA,94,0D,F3,A7,59,5D,0F,DS,EA,84,95,AE,5B,0E
 ,0D,F7,25318
 2510 DATA 80,40,DS,0D,C4,5D,0D,0C,AE,5F,00,00,84,5B,90,DS,0C,5D
 ,5D,0C,17120
 2520 DATA 80,00,40,C0,EA,AE,5F,AE,FF,0C,EA,00,40,EA,DS,0D,E2,DS
 ,EA,AF,30547
 2530 DATA 5D,00,DS,DS,AE,5B,00,40,DS,DS,0E,00,40,AF,0D,C0,00,00
 ,40,AE,17756
 2540 DATA A7,C0,C0,C0,C0,C0,C0,C0,C0,C0,C0,C0,C0,C0,C0,C0,C0,C0,C0
 ,C0,C0,36480
 2550 DATA C0,00,00,00,DS,0E,C0,00,00,00,00,00,00,EA,EA,FF,EA
 ,00,00,19216
 2560 DATA 00,00,00,DS,FF,5D,5D,00,00,40,EA,00,C0,AE,0E,0E,0C,0C
 ,EA,DS,29090
 2570 DATA 40,40,E6,4C,A7,0C,0E,0E,50,AE,4A,40,90,EA,EA,2E,A7,AS
 ,0C,5D,22348
 2580 DATA 00,40,25,5D,40,AG,F2,F2,0F,5D,80,40,40,0E,4A,2C,5B,F3
 ,0E,AG,19357
 2590 DATA EA,40,0E,FF,C0,7F,0D,A7,0C,5B,EA,40,FF,C0,40,8C,AE,0E
 ,5D,0D,21073
 2600 DATA EA,00,C0,AE,4A,60,AE,0C,FF,0D,00,00,40,0D,E2,55,0D,FF
 ,0A,EA,20684
 2610 DATA 00,00,00,C0,00,40,AE,AE,0C,05,5D,80,00,00,00,00,00,0A,F7
 ,55,0E,12786
 2620 DATA 00,00,00,00,00,00,DS,0F,0A,A7,80,00,00,00,00,00,00,0D
 ,FF,5D,11000
 2630 DATA 80,C0,C0,C0,C0,C0,C0,C0,C0,C0,C0,C0,C0,C0,40,A2,00,00,D1
 ,D1,D1,29362
 2640 DATA 60,C0,C0,3A,B6,7B,3D,C0,60,20,35,90,30,00,64,20,90
 ,C0,C0,21284
 2650 DATA C0,6A,2A,00,55,FF,00,00,00,AF,0F,AA,00,55,5A,F0,5F,00
 ,AF,F0,20595
 2660 DATA F0,AS,AA,AF,F4,FC,AS,AA,5A,F1,F3,F0,0A,F0,F9,F3,F0,AB
 ,F4,F3,39473
 2670 DATA F3,AF,0A,F4,F3,F3,F6,AB,F4,F3,F3,F6,AF,F4,F3,F3,F6,AF
 ,F4,F3,43160



2680 DATA F3, F6, A0, 5A, F9, F3, F8, 0A, 5A, F1, F3, F8, 0A, AF, F4, FC, A5, AA, AF, F0, 35483
2690 DATA F0, A5, AA, 55, 5A, F8, F5, F0, 00, AF, 0F, AA, 00, 00, 55, FF, F0, 00, 00, 55, 13115
2700 DATA FF, 00, 00, 00, AF, 0F, AA, 00, 55, 5A, F8, F5, F0, AF, F0, FC, A5, AA, AF, F4, 29461
2710 DATA F3, A5, AA, 0F, 5A, F3, F2, 0A, A0, 05, F1, F6, A0, 00, 5A, F3, A0, 00, 00, 28096
2720 DATA 5A, F3, A0, 00, 00, 5A, F3, A0, 00, 00, 5A, F3, A0, A0, 00, 5A, F3, A0, 00, 05, 19397
2730 DATA F1, F2, 0A, 0F, 5A, F3, F8, 0A, AF, F4, FC, A5, AA, AF, F0, F0, A5, AA, 55, 5A, 31416
2740 DATA F0, F5, F0, 00, AF, 0F, AA, 00, 00, 55, FF, 00, 00, 00, 55, FF, 00, 00, 00, 00, 16204
2750 DATA 0F, AA, 00, 55, 5A, F8, F5, F0, 00, AF, F0, FC, A5, AA, AF, A0, 5B, A5, AA, 0F, 00, 24170
2760 DATA 05, F2, 0A, A0, 00, 00, F6, A0, 0A, 00, 00, F3, A0, 00, 00, 00, F3, A0, 00, 00, 14619
2770 DATA 00, F3, A0, 00, 00, 00, F3, A0, A0, 00, 00, F3, A0, 0A, 00, 00, F2, 0A, 0F, 00, 13456
2780 DATA 05, F8, 0A, AF, A0, 5E, A5, AA, AF, F0, F8, A5, AA, 55, 5A, F0, F5, F0, 00, AF, 24700
2790 DATA 0F, AA, 00, 00, 55, FF, 00, 00, 00, FF, AA, 00, 00, 55, 5A, F5, F0, 00, AA, 00, 12630
2800 DATA AD, AA, 00, 0A, 00, 50, 0A, 00, 00, 00, 00, 5F, 00, 00, 00, 00, A5, 00, 00, 00, 4345
2810 DATA 00, F8, 00, 00, 00, 00, F2, 00, 00, 00, 00, F2, 00, 00, 00, 00, F2, 00, 00, 00, 8234
2820 DATA 00, F2, 00, 00, 00, 00, F2, 00, 00, 00, 00, A5, 00, 00, 00, 00, A5, 00, 00, 00, 6149
2830 DATA 5A, F5, 00, 0A, 00, F8, 0A, 00, AA, 00, A5, AA, 00, 55, 5A, F5, F0, 00, 00, FF, 14940
2840 DATA AA, 00, 00, 10, 00, 00, 00, 10, 00, 15, 00, 34, 20, 35, 20, 79, 28, 3E, 2A, 35, 7714
2850 DATA 20, 10, 00, 00, C0, 53, 29, 00, 00, A0, AB, B6, 42, 40, 28, D5, F7, 29, 00, 51, 21524
2860 DATA 00, 04, 0E, D1, 42, 94, 00, 57, 5D, F3, A3, A3, 00, 79, EA, F3, B6, 29, 00, 16, 21531
2870 DATA 94, 79, 29, 53, 00, 01, 79, 94, 03, 94, 00, 40, D1, A3, C0, 01, 28, 00, 14, E2, 17543
2880 DATA 00, A0, 02, 00, 01, 68, 00, 00, 00, A0, 16, 00, 00, 00, 51, F3, 29, 00, 00, 14000
2890 DATA 79, B6, 42, 29, 16, F3, 68, 06, 09, F3, E2, 59, 0E, F3, 42, AE, 5D, A3, E2, 7D, 27003
2900 DATA BE, F3, E2, 94, 29, 79, 60, 01, 42, 16, 42, 42, 02, 81, 00, 29, D1, C0, 00, C0, 20679
2910 DATA 94, 00, 00, C0, 81, 00, 00, B6, 29, 00, 00, 29, 42, 00, 00, 51, F3, 29, 00, 00, 17419
2920 DATA 79, B6, 42, 29, 16, F3, 68, 07, 00, F3, E2, 5B, A5, F3, 42, AF, 5F, A3, E2, 7D, 27371
2930 DATA BE, F3, E2, 94, 29, 79, 60, 01, 42, 16, 42, 42, 03, 81, 00, 29, D1, C0, 00, C0, 19923
2940 DATA 94, 00, 00, B6, 29, 00, 00, 29, 42, 00, 00, C0, 00, 00, 00, 00, 00, 00, 00, 00, 5941
2950 DATA 00, 00
2960 DATA 00, 00
2970 DATA 00, 00
00, 00, 0
2980 DATA 00, 00
00, 00, 0
2990 DATA 00, 00, 00, 00, 00, 00, 40, 00, 00, 00, 00, 00, C1, 00, 00, 40, C2, 00, 93, C2, C2, 28278
3000 DATA C1, 63, C0, F3, 63, 63, 33, F9, E9, 73, 93, 91, E3, D6, 33, 93, C2, EB, E9, C1, 33581
3010 DATA C3, 77, D5, C1, 62, BB, EA, 93, AE, FF, F7, C1, D5, C1, A7, EA, 77, EA, EA, EA, 38617
3020 DATA FF, 5F, D7, 5D, 5D, 5D, 0C, AE, AE, 0E, 0E, 0E, 5F, 5D, 5F, A7, AF, F3, FF, 23673
3030 DATA 0F, A6, FB, 59, F7, 0D, FB, A7, 59, 5B, A6, 5B, F3, F3, 5B, 00, 00, 00, 00, 00, 16204
3040 DATA 00, 00, 00, 00, 00, 00, 40, 00, 00, 00, 00, 95, 00, 00, 00, 00, 40, 00, 00, 00, 00, 16204
3050 DATA 00, 00, 00, 40, 79, 00, 00, 00, C0, 95, 79, 00, 00, 40, 3C, 3E, F3, 00, 00, 94, 14065
3060 DATA F3, F3, 00, 00, 94, 79, 79, F3, 00, 00, 95, 3C, 3E, F3, 00, 00, 00, 00, 00, 11553
3070 DATA 00, 00, 00, 00, 00, 00, 6A, 00, 00, 00, 00, 3D, C0, 00, 00, 00, 00, 86, 9729
3080 DATA 95, 6A, 40, 00, 00, F3, 3E, 3D, 95, E2, 00, F3, F3, B6, 3E, B6, 00, F3, 3C, B6, 28128
3090 DATA 7B, 3D, 00, F3, 3D, 3D, 9D, 6E, 00, 3C, 6E, 6E, 64, 90, 00, 00, 00, C4, 3F, 9C, 19579
3100 DATA 00, 00, 00, 90, CC, 34, 3D, 00, 00, 40, 30, 9D, 6E, 00, 00, 00, C0, 64, 90, 00, 00, 13485
3110 DATA 00, 00, 00, 90, 60, 00, 00, 00, A0, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 2672
3120 DATA 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 3F, 90, 90, 90, 60, 10377
3130 DATA 00, CC, 60, 60, 40, 00, 00, 30, 00, 00, 00, 00, 00, C0, 00, 00, 00, 00, 00, 6588
3140 DATA 00, 00
00, 00, 0
3150 DATA 00, 90, 80, 00, 4752
3160 DATA 00, 00, 00, C4, 00, 00, 00, 00, 95, 80, 00, 00, 00, 94, 00, 00, 00, 40, 9205
3170 DATA C0, 71, 60, C0, 00, 90, 9D, 79, B7, 90, 00, 40, C0, 71, 60, C0, 00, 00, 00, 94, 19015
3180 DATA 00, 00, 00, 00, 95, 00, 00, 00, 00, C4, 00, 00, 00, 00, 00, 40, EA, A0, 10505
3190 DATA 00, 00, 00, 40, A0, 00, 00, 00, A0, CA, 00, 00, 00, 00, 40, CA, 00, 00, 00, 7268
3200 DATA C0, D5, F7, C0, 00, 40, AE, DB, F3, 0E, EA, 00, C0, D5, F7, C0, 00, 00, 00, 40, 24929
3210 DATA CA, 00, 00, 00, 00, 40, CA, 00, 00, 00, 40, 40, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00
00, 00, 31000
3220 DATA 00, 00
00, 00, 0
3230 DATA 00, 00, 00, 40, C0, 00, 00, 40, C0, 91, E3, 00, 00, 91, E3, C1, 63, 00, 00, C1, 19728
3240 DATA 63, E2, C2, 00, 40, E2, C2, 63, F6, 00, 40, 63, F6, C2, 33, 00, 00, 00, 00, 00, 00, 13742
3250 DATA 00, 2432
3260 DATA 00, 00, 00, 00, E2, C0, C0, 00, 00, 62, 73, D3, 00, 00, 00, C2, 93, 93, 19356



327# DATA C2,##,##,D1,C1,C1,C#,##,##,B9,D3,E8,E2,##,##,##,91,E3
E2,63,24683
328# DATA 91,##,C1,63,63,C2,C1,4#,E2,C2,91,E3,E2,4#,63,F6,C1,63
63,4#,27545
329# DATA C2,33,E2,C2,C2,4#,63,91,63,F6,D1,C#,C2,E3,C2,33,FC,73
D3,91,32298
330# DATA E2,91,E2,93,93,C3,63,F6,D1,C1,C1,C#,C2,33,B3,E3,91,76
E#,C#,3342#
331# DATA ##,62,73,D3,D1,D3,##,C2,93,93,93,C2,D3,C1,C1,C1,C1
C#,91,33812
332# DATA D3,E8,F3,E8,E2,E9,91,76,B9,76,E8,33,C2,73,C#,73,C#,E3
D1,E8,33939
333# DATA E2,73,D3,E2,B3,73,62,93,93,62,63,93,D3,C1,C1,91,63,B9
C3,C1,3#612
334# DATA C2,D6,73,C1,E2,33,E9,C2,73,91,E2,63,E9,D1,C2,F6,D1,91
E2,B3,357#9
335# DATA 73,33,B3,E3,D1,63,93,C3,63,33,B3,C2,C3,C1,91,B3,91,C#
63,91,2952#
336# DATA C1,63,C1,4#,C2,E3,91,E3,E2,4#,D1,33,C1,63,63,E3,D1,63
C1,D4,31#85
337# DATA 62,33,B9,C2,D6,D3,76,63,E9,E2,73,C2,73,91,E2,C2,C3,D1
C2,E3,35314
338# DATA D1,73,C#,B3,73,33,B3,93,C2,63,93,E2,62,D3,C#,C2,C3,63
D5,93,312#8
339# DATA C2,73,C#,62,AE,C1,D1,C2,E2,D5,19,D7,B3,73,62,##,91,C3
E2,EA,3#57#
340# DATA C2,##,C1,C1,63,5D,C1,##,4#,C1,C2,2#,FF,##,##,4#,C#,85
5D,##,18618
341# DATA ##,##,C#,E#,EA,##,##,##,C#,5D,##,##,##,D5,EA,E#,##
##,##,11781
342# DATA C1,D5,85,##,##,##,91,EA,E#,##,##,4#,85,5D,D5,4#,AE
63,93,18826
343# DATA C2,AE,FD,49,62,C3,##,##,2#,4#,C2,C#,##,##,AF,62,##,##
##,AF,176#9
344# DATA 5D,82,##,##,##,85,5D,##,##,##,##,AB,E#,EA,##,##,##,AE
AE,##,148#6
345# DATA ##,##,##,##,5D,##,##,##,##,##,##,##,##,##,##,##,##,##
4#,E#,7#7#
346# DATA EA,##,##,##,4#,5D,85,##,##,##,55,EA,E#,##,##,##,D5,EA
5D,##,14171
347# DATA ##,##,##,C1,EA,4#,##,4#,E#,91,D7,C1,##,85,4#,C2,63,93
C2,C2,266#3
348# DATA C1,63,C#,F3,63,63,33,F9,F9,73,93,91,E3,D6,33,AF,5D,##
##,##,22625
349# DATA ##,##,85,5D,C#,4#,##,##,4#,E#,B9,91,##,##,49,63,EB,63,##
##,EB,2#414
350# DATA 27,C#,C2,##,##,C#,C2,##,93,##,##,FF,C1,84,C1,C#,C2,C2
93,C2,31954
351# DATA C2,C1,63,E3,F3,63,63,33,F9,73,73,93,91,E3,D6,##,4#,##
4#,##,19147
352# DATA ##,##,C1,##,C1,##,##,4#,93,##,91,C2,##,4#,62,##,4#,62
##,C1,171#3
353# DATA EA,##,C1,E9,##,91,B3,C2,93,F6,##,C1,73,62,73,63,##,4#
93,C2,26892
354# DATA 93,C2,##,##,C1,C1,C1,##,##,##,4#,91,C#,##,##,##,C#,C1
93,E2,21817
355# DATA ##,4#,F6,D6,C1,62,##,4#,E9,EB,4#,C2,##,4#,C2,63,##,##
##,##,18891
356# DATA ##,91,##,##,##,4#,##,91,##,##,##,C1,##,C1,C#,C2,##,93
C2,C2,25355
357# DATA C1,63,C#,F3,63,63,33,F9,E9,73,93,91,E3,D6,33,##,##,##
##,##,17611
358# DATA ##,##,##,##,##,##,##,##,##,##,##,##,##,##,##,##,##,##
C#,3#,33555
359# DATA 3#,3#,3#,3#,98,98,98,98,98,98,98,98,98,98,98,98,98,98,
3E,3E,19578
360# DATA 3E,3E,3E,B6,B6,B6,B6,B6,B6,F3,F3,F3,F3,F3,F3,##,##,##
##,##,24234
361# DATA ##,##,##,##,##,##,##,##,##,##,##,##,##,##,##,##,##,##
C#,3#,31244
362# DATA E#,BA,3#,3#,8D,5D,98,98,98,98,98,98,98,98,98,98,98,98,
3E,3E,2#314
363# DATA 3E,3E,3E,1C,B6,B6,B6,B6,B6,B6,F3,F3,F3,F3,F3,F3,##,##,##
##,##,23844
364# DATA ##,##,##,##,##,##,##,##,##,##,##,##,##,##,##,##,##,##
C#,3#,31261
365# DATA 3#,3#,75,##,3#,98,98,98,98,EA,1A,6E,6E,6E,6E,7F,##,3E
3E,3E,17252
366# DATA 3E,3E,AE,B6,B6,B6,B6,B6,B6,AF,F3,F3,F3,F3,F7,##,##,##
##,##,23111
367# DATA ##,##,##,##,##,##,##,##,##,##,##,##,##,##,##,##,##,##
##,##,524#8
368# DATA ##,4#,AE,EA,##,##,##,##,##,##,##,##,##,##,##,##,##,##,##
4#,AE,17147
369# DATA FF,EA,CA,##,4#,DF,5F,4#,##,4#,AF,D5,85,EA,##,4#,4A
EA,EA,24346
370# DATA 4A,##,4#,5D,94,D5,4#,##,4#,EA,53,C#,EA,##,##,D5,79,D5
##,##,2192#
371# DATA ##,4#,F3,E2,##,4#,##,4#,79,F3,##,C1,C#,4#,16,B6,##,93
C3,C#,26433
372# DATA 83,29,C1,F3,33,93,76,56,D3,73,C2,73,C3,B9,33,##,##,##
##,##,14792
373# DATA ##,##,4#,##,##,##,##,##,##,85,##,##,##,##,##,##,##,##
##,##,7837
374# DATA 4#,5B,4A,##,##,##,##,##,##,##,##,##,##,##,85,##,##,##,##
##,4#,7456
375# DATA ##,##,##,##,##,##,##,##,##,##,##,##,##,##,##,##,##,##
3#,3#,552#
376# DATA C#,35,3A,3E,3F,6#,6E,3F,F3,B7,79,6A,9D,3D,79,3C,F3
6#,64,22965
377# DATA 6E,3E,3F,79,6A,9D,9D,9D,9C,3E,6A,6E,6E,9D,3D,C#,98
98,9D,25243
378# DATA C#,6A,C8,64,64,CC,64,CC,##,9#,3#,3#,3#,C#,3F,3F,3F
3F,3F,16569
379# DATA 3F,CC,CC,CC,CC,CC,CC,3#,3#,3#,3#,3#,3#,64,2#,##,64
2#,##,11176
380# DATA 15,##,##,15,##,##,14,##,##,14,##,##,51,##,##,51,##,##,
15,##,2928
381# DATA ##,15,##,##,44,##,##,44,##,##,44,##,##,44,##,##,14,16
6E,2#,8335
382# DATA ##,##,14,B6,6E,2#,##,##,14,B6,6E,2#,##,##,14,B6,6E,2#
##,##,975#
383# DATA 14,B6,6E,2#,##,##,14,B6,6E,2#,##,##,14,B6,6E,2#,##,##
14,B6,115#4
384# DATA 6E,2#,##,##,14,B6,6E,2#,##,##,14,B6,6E,2#,##,4#,C#,C#
C#,C#,2#244
385# DATA ##,4#,3C,B6,6E,98,##,4#,3C,B6,6E,98,##,4#,C#,C#,C#
C#,##,24612



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3860 DATA 14,86,6E,20,00,00,14,86,6E,20,00,00,14,86,6E,20,00,00
,14,86,11504
3870 DATA 6E,20,00,00,14,86,6E,20,00,00,14,86,6E,20,00,00,14,86
,6E,20,11846
3880 DATA 00,00,14,86,6E,20,00,00,14,86,6E,20,00,00,14,86,6E,20
,00,00,9750
3890 DATA 14,86,6E,20,00,00,14,86,6E,20,00,40,C0,C0,C0,00,40
,3C,86,21806
3900 DATA 6E,90,80,40,3C,86,6E,90,80,40,C0,C0,C0,00,93,C2,61
,E9,C1,30517
3910 DATA C3,32,90,C1,62,31,60,93,64,30,B2,C1,90,C1,07,60,32,60
,60,60,22517
3920 DATA 30,3A,92,90,90,90,CC,64,64,6E,6E,6E,3F,D9,90,3A,07,35
,F3,30,23808
3930 DATA 3F,E6,71,D9,B2,90,71,B7,D9,70,6E,7F,F3,F3,70,00,00,00
,00,00,18856
3940 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00
,00,00,0
3950 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00
,00,00,0
3960 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00
,00,00,0
3970 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00
,00,00,0
3980 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00
,00,00,0
3990 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00
,00,00,0
4000 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00
,00,00,0
4010 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00
,00,00,0
4020 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00
,00,00,0
4030 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00
,00,00,0
4040 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00
,00,00,0
4050 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00
,00,00,0

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```

E0,76,20089
130 DATA CD,80,8A,AF,CD,0E,BC,CD,20,8B,AF,32,3E,79,CD,43,7B,21
,00,51,18457
140 DATA 11,3C,CA,01,39,00,3E,19,CD,D9,09,21,37,5A,11,72,F4,01
,06,00,14375
150 DATA 3E,1D,CD,C0,89,21,41,5C,11,97,F4,01,06,00,3E,1D,CD,C0
,89,21,17720
160 DATA 58,0D,06,04,CD,4F,79,CD,99,8A,C3,C4,76,3A,34,0D,CD,1E
,BB,C2,25968
170 DATA A1,75,CD,EA,85,CD,02,86,CD,88,8A,CD,20,8B,AF,CD,0E,BC
,CD,43,26334
180 DATA 70,21,19,57,11,18,C0,01,20,00,3E,0A,CD,C0,09,11,07,E5
,CD,77,19762
190 DATA 70,21,A6,8D,06,03,CD,4F,79,CD,06,76,3A,BE,8D,D6,30,32
,F2,8C,23765
200 DATA 21,00,00,22,EF,8C,AF,32,F1,8C,32,15,0C,32,26,8C,32,37
,8C,32,17244
210 DATA FE,0C,32,FD,0C,32,00,8D,32,F4,8C,31,F7,76,21,04,8D,22
,03,8D,16932
220 DATA 21,0A,8D,22,09,8D,21,10,8D,22,0F,8D,21,1C,8D,22,1B,8D
,C9,AF,17596
230 DATA 32,F1,8C,CD,00,89,CD,F2,8A,CD,71,85,CD,BB,8A,CD,E7,7A
,CD,99,32008
240 DATA 8A,C3,26,7A,21,54,76,11,30,8D,01,05,00,ED,BB,C3,A1,75
,21,59,19054
250 DATA 76,11,30,8D,01,05,00,ED,BB,C3,A1,75,48,49,4A,4B,4C,00
,02,00,13662
260 DATA 01,2F,3A,F2,8C,3D,FE,00,C2,6D,76,3E,01,32,F1,8C,AF,32
,F2,8C,24475
270 DATA 21,10,00,CD,E7,8B,01,50,4E,09,11,E2,ED,01,02,00,3E,00
,C3,C0,17348
280 DATA 89,06,64,CD,03,8B,06,FF,C5,06,05,CD,03,8B,CD,2E,8B,CD
,E2,07,25029
290 DATA C1,10,F1,06,FF,CD,03,8B,21,35,8D,11,A7,C1,CD,02,8A,21
,46,8D,20047
300 DATA 11,EA,C2,CD,02,8A,06,FA,CD,03,8B,06,FA,CD,03,8B,06,FA
,CD,03,22729
310 DATA 80,C3,55,75,06,19,CD,03,8B,3E,4C,CD,1E,BB,C2,38,76,3E
,2F,CD,20031
320 DATA 1E,BB,C2,46,76,3A,3E,79,3C,32,3E,79,FE,32,CA,2B,77,C3
,C4,76,23807
330 DATA DD,21,69,79,FD,21,58,79,3E,A2,32,43,79,3E,0C,32,44,79
,06,07,12929
340 DATA FD,56,01,FD,5E,00,2A,EF,8C,8D,8F,7A,FE,01,C2,C9,77,FD
,23,FD,29799
350 DATA 23,11,1B,00,DD,19,3A,43,79,D6,1B,32,43,79,3A,44,79,D6
,02,32,16300
360 DATA 44,79,10,D4,C3,58,75,CD,8B,77,06,19,CD,03,8B,3A,3E,79
,3C,32,17058
370 DATA 3E,79,FE,64,CA,58,75,3E,2F,CD,1E,BB,C2,58,75,C3,2E,77
,2C,FB,24246
380 DATA CD,88,8A,AF,CD,0E,BC,CD,43,7B,21,4A,77,06,04,CD,4F,79
,21,00,15729
390 DATA 51,11,07,C9,01,22,00,3E,27,CD,00,89,CD,99,8A,06,19,CD
,03,8B,19077
400 DATA 3A,3E,79,3C,32,3E,79,FE,64,CA,2B,77,3E,2F,CD,1E,BB,C2
,58,75,22627
410 DATA C3,6F,77,CD,88,8A,AF,CD,0E,BC,CD,43,7B,21,37,5A,11,B1
,E0,01,20775

```

DATAS2.BAS

```

10 '
20 ' DATAS pour FIRE2.BIN
30 '
40 MODE 2:AD=&C000:NL=110
50 FOR B=1 TO 472:TOT=0:FOR T=0 TO 19:READ A#
60 POKE AD,VAL("&"+A#):TOT=TOT+(PEEK(AD)*T):AD=AD+1
70 NEXT:READ SOM:IF SOM<>TOT THEN 90
80 NL=NL+10:NEXT:SAVE"FIRE2.BIN",B,&C000,&2404:CLS:END
90 CLS:LOCATE 1,1:PRINT"LIGNE":NL:"INCORRECTE":END
100 '
110 DATA C3,37,75,04,9A,9C,85,21,EE,BD,36,C9,06,00,0E,00,CD,30,
BC,CD,20061
120 DATA 80,8A,AF,CD,0E,BC,21,64,00,22,EF,8C,3E,01,CD,D8,8D,C3,

```



42# DATA #6, #0, 3E, 1D, CD, C0, 89, 21, 87, 77, 11, #B, C9, CD, #2, 8A, 21, 69,
79, #6, 1765#
43# DATA #7, CD, 4F, 79, C3, 99, 8A, 48, 2#0, 49, 2#0, 3D, 2#0, 53, 2#0, 43, 2#0, 4F,
2#0, 52, 12412
44# DATA 2#0, 45, 2#0, 53, 2A, DD, 22, 41, 79, FD, 22, 3F, 79, 3A, 43, 79, FE, #0,
CA, 19, 19726
45# DATA 7#0, 2A, 41, 79, 11, 9F, 9E, 3A, 43, 79, 4F, #6, #0, ED, BB, 2A, 41, 79,
11, 1B, 15324
46# DATA #0, 19, EB, 21, 9F, 9E, 3A, 43, 79, 4F, #6, #0, ED, BB, 2A, 3F, 79, 11,
41, 9F, 17657
47# DATA 3A, 44, 79, 4F, #6, #0, ED, BB, ED, 5B, 3F, 79, 13, 13, 21, 41, 9F, 3A,
44, 79, 16866
48# DATA 4F, #6, #0, ED, BB, 2A, EF, BC, DD, 2A, 3F, 79, DD, 75, #0, DD, 74, #1,
21, 4#0, 19323
49# DATA FA, DD, 21, 69, 79, #6, #7, DD, 75, #0, DD, 74, #1, 11, 1B, #0, DD, 19,
11, A#0, 15#045
50# DATA #0, 19, 1#0, EF, DD, 2A, 41, 79, DD, 66, #1, DD, 6E, #0, 11, #2, #0, ED,
52, 22, 15971
51# DATA 47, 79, 2A, 41, 79, 23, 22, 49, 79, 23, 36, 2E, E5, D1, 13, #1, #F, #0,
ED, BB, 17699
52# DATA 2A, 41, 79, 11, 14, #0, 19, EB, 21, 2B, 8D, #6, #5, 7E, C6, 3#0, 12, 13,
23, 1#0, 11#095
53# DATA FB, CD, 8B, 77, C3, 87, 7#0, #6, 6A, CD, #3, 8B, C3, 5#0, 75, 3E, #A, 32,
46, 79, 17882
54# DATA CD, 15, 79, CD, #0, BB, 32, 45, 79, FE, 7F, CA, E#0, 7E, #D, CA, 7F,
7#0, FE, 29838
55# DATA 2#0, CA, AE, 7#0, FE, 61, DA, 8C, 7E, FB, D2, 8C, 7#0, 3A, 46, 79, 3C,
FE, 1A, 246#09
56# DATA D2, 8C, 7#0, 32, 46, 79, 2A, 47, 79, 11, #2, #0, 19, 22, 47, 79, 2A, 49,
79, 23, 11612
57# DATA 3A, 45, 79, FE, 2#0, C2, D2, 7#0, 3E, 4#0, D6, 2#0, 77, 22, 49, 79, 3A, 45,
79, D6, 2#087
58# DATA 2#0, CD, 1E, 79, #6, 23, CD, #3, 8B, C3, 8C, 7#0, 3A, 46, 79, 3D, FE, #A,
DA, 8C, 22698
59# DATA 7#0, 32, 46, 79, 2A, 49, 79, 36, 2E, 2B, 22, 49, 79, 3E, 2E, CD, 1E, 79,
2A, 47, 147#07
60# DATA 79, 11, #2, #0, ED, 52, 22, 47, 79, #6, 23, CD, #3, 8B, C3, 8C, 7#0, CD,
#0, BB, 21338
61# DATA 21, EE, BD, 36, C9, C9, FE, #0, C2, 25, 79, 3E, 2D, D6, 2D, 21, 1#0, #0,
CD, E7, 2#067#0
62# DATA BB, #1, 2#0, 4E, #9, #1, #2, #0, 3E, #0, ED, 5B, 47, 79, C3, C#0, 89, #0,
#0, #0, 14518
63# DATA #0,
56, 23, 7267
64# DATA CD, 2F, 8A, C1, 1#0, F#0, C9, #4, 29, 28, 23, 4C, 1D, 7#0, 17, 94, 11, B#0,
#0, CD, 17423
65# DATA #5, 4#0, FA, 54, 52, 4F, 5#0, 49, 43, 2#0, 53, 4F, 46, 54, 2E, 2E, 2E, 2E,
2E, 2E, 11539
66# DATA 2#0, 31, 3#0, 35, 3#0, 3#0, 3#0, 2A, E#0, FA, 54, 52, 4F, 5#0, 49, 43, 2#0, 53,
4F, 46, 15792
67# DATA 54, 2E, 2E, 2E, 2E, 2E, 2E, 2#0, 3#0, 3#0, 3#0, 3#0, 2A, 8#0, FB, 54,
52, 4F, 15224
68# DATA 5#0, 49, 43, 2#0, 53, 4F, 46, 54, 2E, 2E, 2E, 2E, 2E, 2#0, 3#0, 37, 35,
3#0, 3#0, 9661
69# DATA 3#0, 2A, 2#0, FC, 54, 52, 4F, 5#0, 49, 43, 2#0, 53, 4F, 46, 54, 2E, 2E, 2E,
2E, 2E, 12#0#06
70# DATA 2E, 2#0, 3#0, 36, 3#0, 3#0, 3#0, 2A, C#0, FC, 54, 5#0, 4F, 5#0, 49, 43, 2#0,
53, 4F, 15667
71# DATA 46, 54, 2E, 2E, 2E, 2E, 2E, 2E, 2#0, 3#0, 3A, 35, 3#0, 3#0, 2A, 6#0, FD,
54, 52, 14526
72# DATA 4F, 5#0, 49, 43, 2#0, 53, 4F, 46, 54, 2E, 2E, 2E, 2E, 2E, 2#0, 3#0, 3#0,
3#0, 3#0, 9671
73# DATA 3#0, 3#0, 2A, #0, FE, 54, 52, 4F, 5#0, 49, 43, 2#0, 53, 4F, 46, 54, 2E, 2E,
2E, 2E, 12415
74# DATA 2E, 2E, 2#0, 3#0, 31, 35, 3#0, 3#0, 2A, 3A, F1, 8C, FE, #1, CA, C#0, 87,
3A, FD, 247#04
75# DATA 8C, FE, #1, CA, 85, 76, 3A, 3#0, 8D, CD, 1E, BB, C2, 9E, 7A, CD, A6, 7A,
3A, 34, 23925
76# DATA 8D, CD, 1E, BB, C4, 19, 86, CD, C7, 86, CD, 94, 89, CD, 21, 83, 3E, 12,
CD, 1E, 22744
77# DATA 2E, 2E, CA, AE, 8A, 3E, 42, CD, 1E, BB, C2, C8, 87, C3, 26, 7A, 3A, 34, 8D,
CD, 1E, 226#04
78# DATA BB, C4, 19, 86, CD, C7, 86, CD, 94, 89, CD, 21, 83, 3E, 12, CD, 1E, BB,
C4, AE, 2573#0
79# DATA 8A, C9, 3A, #1, 8C, FE, #0, C#0, 3A, FF, 8C, FE, #1, CA, 97, 7A, 21, 41,
5C, 22, 2#0964
80# DATA FA, 8B, C9, 21, 37, 5A, 22, FA, BB, C9, 3E, #1, 32, #1, 8D, C3, 99, 87,
3A, #1, 18134
81# DATA 8C, FE, #0, C#0, 3A, 33, 8D, CD, 1E, BB, C2, #6, 87, 3A, 32, 8D, CD, 1E,
BB, C2, 23556
82# DATA 8#0, 87, C9, E5, D5, ED, 52, DA, E1, 7A, 7C, B5, CA, DA, 7A, D1, E1, 7A,
32, D3, 32892
83# DATA 7A, 7C, FE, #0, D2, E2, 7A, 3E, #1, C9, E1, E1, AF, C9, 3E, FF, C9, E1,
E1, 3E, 31965
84# DATA #1, C9, #0, CD, 4#0, 89, CD, 52, 89, 3A, #0, 8D, 21, 64, #0, CD, E7, 8#0,
#1, 2#0, 18338
85# DATA 94, #9, 11, 64, #0, #6, #A, C5, E5, D5, #6, #A, C5, E5, D5, D5, 7E, 21,
3C, #0, 2#09#06
86# DATA CD, E7, 8#0, #1, #F, 64, #9, D1, #1, #6, #0, 3E, #A, CD, 49, 8B, E1, 11,
#6, #0, 13222
87# DATA 19, EB, E1, 23, C1, 1#0, DD, E1, 11, BC, #2, 19, EB, E1, #1, #A, #0, #9,
C1, 1#0, 165#06
88# DATA CA, 21, 64, #0, 11, FA, C#0, #1, 3C, #0, 3E, 64, C3, C7, 8B, 21, D7, 56,
11, 46, 18864
89# DATA C#0, #1, 83, #0, 3E, #A, CD, C#0, 89, 11, #7, C#0, CD, 77, 7B, 21, D7, 56,
11, 26, 18464
90# DATA E7, #1, #3, #0, 3E, #A, CD, C#0, 89, 11, E7, E5, CD, 77, 7B, 11, 57, E#0,
CD, 9#0, 26578
91# DATA 7#0, 11, 96, E#0, C3, 9#0, 7#0, #6, #9, C5, D5, 21, 91, 56, #1, #7, #0, 3E,
#A, CD, 15713
92# DATA C#0, 89, E1, 11, #7, #0, 19, EB, C1, 1#0, EA, C9, #6, #7, C5, D5, 21, D7,
56, #1, 2#0566
93# DATA #3, #0, 3E, 16, CD, C#0, 89, E1, 11, F#0, #0, 19, EB, C1, 1#0, EA, C9, FD,
21, F9, 28843
94# DATA 7#0, DD, 21, 37, 8C, #6, #3, CD, C7, 7B, FD, 23, 11, 11, #0, DD,
19, 1#0, 166#04
95# DATA F2, 3E, #0, 32, FB, 8C, C9, DD, 36, #0, #1, 11, D3, 63, DD, 73, #7, DD,
72, #0, 2#0#025
96# DATA DD, 36, #9, #4, DD, 36, #A, #F, FD, 7E, #0, DD, 77, #B, DD, 36, #C, 73,
DD, 36, 19618
97# DATA F2, 3E, #0, 32, FB, 8C, C9, DD, 36, #0, #1, 11, D3, 63, DD, 73, #7, DD,
72, #0, 2#0#025
98# DATA DD, 36, #9, #4, DD, 36, #A, #F, FD, 7E, #0, DD, 77, #B, DD, 36, #C, 73,
DD, 36, 19618
99# DATA #D, #0, DD, 36, #E, #0, DD, 36, #F, #2, FD, 7E, #1, DD, 77, 1#0, C9, 9#0,
#0, #A, 2#029#0
100# DATA #5, #9, #7, DD, 21, 37, 8C, #6, #3, C5, CD, 1F, 7C, C1, 11, 11, #0, DD,
19, 1#0, 1534#0
101# DATA FA, DD, 21, 37, 8C, 11, 11, #0, 3E, #1, #6, #A, C3, 2B, 8D, 7E, #0,
FE, #0, 16514
102# DATA CA, 5B, 7C, DD, 7E, #E, FE, #0, C2, F8, 84, 3E, #2, 21, 3C, #0, #1, D3,
#63, CD, 19459



101# DATA 56,85,CD,79,82,CD,79,82,DD,7E,1# ,3C,DD,77,1# ,FE, #5,DA
99,7F,24995
102# DATA FE, #7, D6, FE, #B, DA, A3, 7F, DD, 36, 1# , #B, C3, 4# , 7C, CD, C7, 7B
CD, #B, 269#B
103# DATA 8C, DD, 77, #B, DD, 36, #C, 73, CD, 9D, 8C, 87, DD, 77, 1# , C9, 3A, #B
8D, FE, 24191
104# DATA #E, C# , C# , 3A, FE, 8B, FE, 8C, D8, 3E, #1, 32, FD, 8C, C9, FD, 21, CD, 7C
DD, 21, 27359
105# DATA 37, 8C, #6, #4, CD, A# , 7C, FD, 23, FD, 23, 11, 11, #B, DD, 19, 1# , F2
3E, #7, 16685
106# DATA 32, FB, 8C, C9, DD, 36, #B, #1, 11, 8B, 63, DD, 73, #7, DD, 72, #B, DD
36, #9, 184#B
107# DATA #E, DD, 36, #A, #C, FD, 7E, #B, DD, 77, #B, FD, 7E, #1, DD, 77, #C, DD
77, #D, 2#9#D
108# DATA DD, 36, #E, #B, DD, 36, #F, #3, C9, 9B, 91, AA, A5, D2, 9B, #7, 91, DD
21, 37, 24291
109# DATA #E, #6, #4, C5, CD, F5, 7C, C1, 11, 11, #B, DD, 19, 1# , F4, DD, 21, 37
8C, 11, 19#B#
110# DATA 11, #B, #6, #4, 3E, #1, C3, 2B, 8B, DD, 7E, #B, FE, #B, CA, 6B, 7D, DD
7E, #E, 21812
111# DATA FE, #B, C2, F8, 84, CD, 79, 82, DD, 7E, #B, FE, #1, CA, 2# , 7D, FE, #2
CA, 35, 23719
112# DATA 7D, FE, #3, CA, 44, 7D, FE, #4, CA, 59, 7D, C9, DD, 35, #C, DD, 35, #C
DD, 7E, 23441
113# DATA #C, FE, 73, C# , DD, 36, #B, #2, DD, 36, 1# , #4, C9, DD, 7E, 1# , 3D, DD
77, 1# , 19154
114# DATA FE, #B, C# , DD, 36, #B, #3, C9, DD, 34, #C, DD, 34, #C, DD, 7E, #C, FE
91, C# , 24#B7
115# DATA DD, 36, #B, #4, DD, 36, 1# , #2, C9, DD, 7E, 1# , 3D, DD, 77, 1# , FE, #B
C# , DD, 23593
116# DATA 36, #B, #1, C9, CD, A# , 7C, CD, #B, #C, DD, 77, #B, DD, 36, #C, 91, C9
FD, 21, 2545#
117# DATA BE, 7D, DD, 21, 37, 8C, #6, #6, CD, 96, 7D, FD, 23, FD, 23, FD, 23, 11
11, #B, 17836
118# DATA DD, 19, 1# , F# , 3E, #6, 32, FB, 8C, C9, FD, 7E, #B, DD, 77, #B, 11, 77
63, DD, 22772
119# DATA 73, #7, DD, 72, #B, DD, 36, #9, #2, DD, 36, #A, #A, FD, 7E, #1, DD, 77
#B, FD, 2#722
120# DATA 7E, #2, DD, 77, #C, DD, 36, #E, #B, C9, #B, 69, 32, #7, 87, 32, #A, 8C
3C, #4, 12447
121# DATA 98, 37, #6, 78, 46, #9, 72, 5# , DD, 21, 37, 8C, #6, #6, C5, CD, F2, 7D
C1, 11, 21928
122# DATA 11, #B, DD, 19, 1# , F4, CD, 7# , 7C, DD, 21, 37, 8C, 11, 11, #B, #6, #6
AF, C3, 16923
123# DATA 2B, 8B, DD, 7E, #C, DD, 86, #B, DD, 77, #C, FE, 96, D8, DD, 36, #C, 32
CD, 9D, 24893
124# DATA 8C, FE, #1, 28, F9, 87, C6, #2, DD, 77, #B, C9, FD, 21, 5C, 7E, DD, 21
37, 8C, 22689
125# DATA #6, #4, CD, 3# , 7E, FD, 23, FD, 23, 11, 11, #B, DD, 19, 1# , F#
3E, #5, 16622
126# DATA 32, FB, 8C, C9, FD, 7E, #B, DD, 77, #B, 11, D1, 61, DD, 73, #7, DD, 72
#B, DD, 23313
127# DATA 36, #9, #6, DD, 36, #A, #7, FD, 7E, #1, DD, 77, #B, FD, 7E, #2, DD, 77
#C, DD, 22488
128# DATA 36, #E, #B, DD, 36, #F, #1, C3, #2, 9B, 64, #3, #4, 78, 82, BE, 7D, #3
FF, 6E, 2#154
129# DATA DD, 21, 37, 8C, #6, #4, C5, CD, 8B, 7E, C1, 11, 11, #B, DD, 19, 1# , F4
DD, 21, 2#245
130# DATA 37, 8C, 11, 11, #B, #6, #4, 3E, #1, C3, 2B, 8B, DD, 7E, #B, FE, #B, CA

, 8B, 7E, 2166#
131# DATA DD, 7E, #E, FE, #B, C2, A9, 7E, DD, 7E, #B, DD, 96, #B, DD, 77, #B, FE
5F, D# , 26#B#
132# DATA DD, 36, #B, #B, C9, DD, 7E, #C, C6, #3, DD, 77, #C, FE, 96, D8, DD, 36
#B, #B, 21173
133# DATA C9, CD, 3# , 7E, CD, 9D, 8C, FE, #1, 28, F9, DD, 77, #B, CD, #B, 8C, DD
77, #B, 25477
134# DATA CD, D6, 8C, DD, 77, #C, C9, FD, 21, 29, 7F, DD, 21, 37, 8C, #6, #3, CD
F3, 7E, 22466
135# DATA FD, 23, FD, 23, FD, 23, 11, 11, #B, DD, 19, 1# , F# , 3E, #4, 32, FB, 8C
C9, FD, 23782
136# DATA 7E, #B, DD, 77, #B, 11, 9D, 5D, DD, 73, #7, DD, 72, #B, DD, 36, #9, #9
DD, 36, 18458
137# DATA #A, #A, FD, 7E, #1, DD, 77, #B, CD, D6, 8C, DD, 77, #C, FD, 7E, #2, DD
77, #D, 23385
138# DATA DD, 36, #E, #B, DD, 36, #F, #2, DD, 36, 1# , #B, C9, #1, 9B, #B, #1, BE
#2, #2, 11669
139# DATA 46, #B, DD, 21, 37, 8C, #6, #3, C5, CD, 52, 7F, C1, 11, 11, #B, DD, 19
1# , F4, 18816
140# DATA DD, 21, 37, 8C, 11, 11, #B, #6, #3, 8E, #1, C3, 2B, 8B, DD, 7E, #B, FE
#B, CA, 18919
141# DATA 89, 7F, DD, 7E, #E, FE, #B, C2, FB, 84, 3E, #3, 21, 5A, #B, #1, 9D, 5D
CD, 56, 18454
142# DATA 85, CD, 7E, 7F, DD, 7E, #B, FE, #1, CA, AD, 7F, FE, #2, CA, B3, 7F, C9
DD, 7E, 29491
143# DATA 1# , 3C, DD, 77, 1# , FE, #6, DA, 99, 7F, FE, #B, D8, FE, #D, DA, A3, 7F
DD, 36, 27867
144# DATA 1# , #B, C3, 7E, 7F, DD, 35, #C, DD, 35, #C, DD, 35, #C, C9, DD, 34, #C
DD, 34, 2#B#2
145# DATA 8C, DD, 34, #C, C9, CD, 79, 82, C3, 79, 82, CD, 6A, 82, C3, 6A, 82, CD
F3, 7E, 29645
146# DATA CD, D6, 8C, DD, 77, #B, DD, 36, #B, #B, CD, 9D, 8C, FE, #3, 3# , F9, FE
#1, CA, 25175
147# DATA DD, 7F, DD, 36, #B, #2, CD, C3, 8C, DD, 77, #B, C9, DD, 36, #B, #1, CD
#B, 8C, 23126
148# DATA DD, 77, #B, C9, FD, 21, 36, #B, DD, 21, 37, 8C, CD, #B, #B, FD, 23, FD
23, DD, 25137
149# DATA 21, 59, 8C, CD, #B, #B, DD, 36, #B, #3, 3E, #2, 32, FB, 8C, C9, DD, 36
#B, #1, 1734#
150# DATA 11, 69, 6# , DD, 73, #7, DD, 72, #B, DD, 36, #9, #A, DD, 36, #A, 12, FD
7E, #B, 17#27
151# DATA DD, 77, #B, DD, 36, #C, 79, FD, 7E, #1, DD, 77, #D, DD, 36, #E, #B, DD
36, #F, 17122
152# DATA #2, C9, 9B, #B, #9, #1, DD, 21, 37, 8C, CD, 56, #B, DD, 21, 59, 8C, CD
56, #B, 2342#
153# DATA DD, 21, 37, 8C, 11, 22, #B, #6, #2, 3E, #1, C3, 2B, 8B, DD, 7E, #B, FE
#B, CA, 18996
154# DATA EF, #B, DD, 7E, #E, FE, #B, C2, FB, 84, 3E, #2, 21, B4, #B, #1, 69, 6#
CD, 56, 18833
155# DATA 85, CD, 82, #B, DD, 7E, #B, FE, #1, CA, 92, #B, FE, #2, CA, A4, #B, C9
DD, 7E, 29#34
156# DATA #B, D6, #2, DD, 77, #B, FE, 5# , DD, DD, 36, #B, #B, C9, 3A, FE, #B, C6
#C, DD, 24929
157# DATA BE, #B, D8, DD, 36, #B, #2, DD, 36, 1# , #B, C9, DD, 7E, 1# , 3C, DD, 77
1# , FE, 21755
158# DATA 85, DA, #B, #B, FE, #B, DA, CE, #B, FE, #D, DA, D8, #B, C9, DD, 35, #C
DD, 35, 27#42
159# DATA 8C, 35, #C, 11, D1, 61, DD, 73, #7, DD, 72, #B, C9, 11, D1, 61, DD
73, #7, 18#46



1600 DATA DD,72,08,C9,DD,34,0C,DD,34,0C,11,69,60,DD,73,87,DD,19893
1610 DATA 72,08,DD,36,0D,00,C9,CD,08,08,DD,36,0B,AF,DD,36,0D,00,CD,9D,28517
1620 DATA 0C,FE,03,C0,DD,36,00,03,C9,FD,21,40,81,DD,21,37,8C,06,03,CD,19072
1630 DATA 23,81,FD,23,FD,23,11,11,00,DD,19,10,F2,3E,03,32,FB,8C,C9,DD,23278
1640 DATA 36,00,01,11,43,5F,DD,73,07,DD,72,08,DD,36,09,07,DD,36,0A,0E,14685
1650 DATA FD,7E,00,DD,77,0B,DD,36,0C,7D,FD,7E,01,DD,77,0D,DD,36,0E,00,17613
1660 DATA C9,69,01,7C,02,91,00,DD,21,37,8C,06,03,C5,CD,72,81,C1,11,11,18135
1670 DATA 00,DD,19,10,F4,DD,21,37,8C,11,11,00,06,03,AF,C3,2B,08,3E,03,14085
1680 DATA 21,62,00,01,43,5F,C3,56,85,DD,21,37,8C,DD,36,00,01,11,AB,5E,17082
1690 DATA DD,73,07,DD,72,08,DD,36,09,08,DD,36,0A,0F,DD,36,0B,9B,DD,36,17974
1700 DATA 0C,32,DD,36,0E,00,DD,36,0F,00,DD,36,10,00,3E,01,32,FB,0C,C9,17819
1710 DATA DD,21,37,8C,DD,81,FD,21,37,8C,DD,21,48,8C,CD,03,82,DD,21,22853
1720 DATA 59,8C,CD,03,82,DD,21,6A,8C,CD,03,82,DD,21,48,8C,11,11,00,06,14413
1730 DATA 03,AF,C3,2B,88,DD,7E,00,FE,01,CA,F4,81,DD,7E,0B,3C,DD,77,0B,23262
1740 DATA FE,96,D8,DD,36,00,01,C9,DD,7E,0B,3D,DD,77,0B,FE,65,D0,DD,36,24876
1750 DATA 00,02,C9,CD,1F,82,CD,5A,82,DD,7E,00,FE,01,CA,8B,82,FE,02,CA,26143
1760 DATA 6A,82,FE,03,C8,FE,04,CA,79,82,C9,FD,7E,10,3C,FD,77,10,FE,05,24284
1770 DATA D8,FD,36,10,00,DD,7E,00,FE,00,C0,CD,9D,8C,DD,77,00,11,23,5F,19784
1780 DATA DD,73,07,DD,72,08,DD,36,09,02,DD,36,0A,10,FD,7E,0B,3C,DD,77,19081
1790 DATA 0B,DD,36,0C,37,DD,36,0E,00,C9,DD,7E,0C,C6,05,DD,77,0C,FE,91,23055
1800 DATA D8,DD,36,00,00,C9,DD,7E,0B,3C,DD,77,0B,FE,A2,D8,DD,36,00,00,21085
1810 DATA C9,DD,7E,0B,3D,DD,77,0B,FE,5F,D0,DD,36,00,00,C9,3A,FE,0B,DD,25654
1820 DATA BE,0B,02,9A,82,CD,79,82,CD,79,82,C3,79,82,CD,6A,82,CD,6A,82,27793
1830 DATA C3,6A,82,3E,02,CD,90,BB,26,01,2E,01,CD,75,8B,CD,00,0B,89,DD,21,21966
1840 DATA 37,8C,06,06,C5,DD,ES,DD,6E,00,26,0B,CD,44,FE,3E,2D,CD,5A,0B,23242
1850 DATA DD,E1,11,11,00,DD,19,C1,10,E6,C3,03,B9,3A,F4,0C,FE,00,0B,C8,3A,24353
1860 DATA F5,8C,3D,FE,00,CA,FD,82,32,F5,8C,3A,F7,8C,3C,32,F7,8C,FE,01,26402
1870 DATA C8,FE,02,CA,15,83,AF,32,F7,8C,03,E7,82,AF,32,F4,0C,C3,82,7A,29138
1880 DATA 3A,FC,8C,FE,01,C6,3A,FF,8C,FE,01,CA,65,07,C3,4A,07,21,26,23,20982
1890 DATA 22,FA,0B,3E,01,32,FC,8C,C9,CD,D5,82,3A,FC,8C,FE,00,CC,82,7A,28341
1900 DATA AF,32,FC,8C,DD,21,F3,0B,06,0A,C5,DD,7E,00,FE,00,28,41,DD,7E,22178
1910 DATA 0C,FE,95,D2,7F,83,DD,7E,0B,FE,AF,D2,7F,83,CD,92,84,FE,01,CA,29410
1920 DATA 7F,83,11,38,4A,CD,D5,85,DD,75,01,DD,74,02,11,C8,4B,CD,05,85,24827
1930 DATA DD,75,03,DD,74,04,DD,56,06,DD,5E,05,DD,4E,09,06,00,DD,7E,0A,16327
1940 DATA CD,61,0B,C1,11,11,00,DD,19,10,AF,DD,21,F3,0B,06,0A,C5,DD,7E,22651
1950 DATA 00,FE,00,28,33,DD,7E,0C,FE,95,D2,C8,03,DD,7E,0B,FE,AF,D2,C8,30934
1960 DATA 83,CD,92,84,FE,01,CA,C8,83,DD,66,04,DD,6E,03,DD,56,08,DD,5E,23342
1970 DATA 07,DD,46,09,CD,B8,84,CD,D7,84,DD,4E,0A,CD,8C,8B,C1,11,11,00,20044
1980 DATA DD,19,10,BD,21,64,00,11,FA,C8,01,3B,00,3E,64,CD,C7,0B,C3,2A,20970
1990 DATA 84,06,0A,C5,D5,DD,7E,00,FE,00,28,39,DD,7E,0C,FE,95,D2,25,84,23785
2000 DATA DD,7E,0B,FE,AF,D2,25,84,CD,92,84,FE,01,CA,25,84,DD,66,04,DD,25491
2010 DATA 6E,03,2B,DD,56,02,DD,5E,01,DD,7E,09,C6,02,4F,CD,A2,84,06,00,17973
2020 DATA DD,7E,0A,CD,7D,84,CD,C7,8B,D1,C1,13,10,09,DD,21,F3,0B,06,0A,22411
2030 DATA C5,DD,7E,00,FE,00,28,2F,DD,7E,0C,FE,95,D2,67,84,DD,7E,0B,FE,26516
2040 DATA A0,DD,67,84,CD,92,84,FE,01,CA,67,84,DD,66,06,DD,6E,05,DD,56,24074
2050 DATA 04,DD,5E,03,DD,4E,09,06,00,DD,7E,0A,CD,49,0B,C1,11,11,00,DD,18157
2060 DATA 19,10,C1,C9,DD,7E,0B,FE,65,D2,7A,84,AF,C9,D6,84,C9,F5,DD,7E,32695
2070 DATA 0C,DD,86,0A,FE,95,D2,8B,84,F1,C9,F1,3E,95,DD,06,0C,C9,3E,64,27049
2080 DATA DD,96,09,DD,BE,0B,DA,AB,84,3E,01,C9,AF,C9,DD,7E,0B,DD,86,09,24122
2090 DATA FE,AF,D2,AE,84,C9,06,AE,98,47,DD,7E,09,98,4F,C9,DD,7E,0B,DD,25354
2100 DATA 86,09,FE,AF,D2,CA,84,DD,7E,0A,DD,46,09,C9,06,AE,98,47,DD,7E,24352
2110 DATA 09,90,47,DD,7E,0A,C9,DD,7E,0B,FE,65,DA,E3,84,DD,46,09,C9,3E,25813
2120 DATA 64,DD,96,0B,F5,ES,6F,26,00,19,EB,E1,47,DD,7E,09,98,47,F1,C9,25953
2130 DATA DD,7E,0E,3C,DD,77,0E,FE,03,DA,1C,85,FE,04,DA,3A,85,FE,05,DA,25104
2140 DATA 3C,85,FE,06,DA,26,85,DD,36,0E,00,DD,36,00,00,C9,21,28,23,DD,16755
2150 DATA 75,07,DD,74,08,C9,21,89,62,DD,75,07,DD,74,08,C9,21,5A,62,DD,22655
2160 DATA 75,07,DD,74,08,C9,21,FB,61,DD,75,07,DD,74,08,DD,36,09,05,DD,20694
2170 DATA 36,0A,13,C9,21,18,63,DD,75,07,DD,74,08,C9,32,5E,85,DD,7E,0D,20748
2180 DATA 3C,FE,00,C2,63,85,AF,DD,77,0D,CD,E7,0B,09,DD,75,07,DD,74,08,22897



2190 DATA C9,06,07,11,5A,D6,C5,D5,21,59,58,01,05,00,3E,0F,CD,C0
,89,D1,20264
2200 DATA C1,13,13,13,13,13,13,10,E9,3E,06,32,99,85,21,84,D6,22
,9A,85,18871
2210 DATA C9,00,00,00,3A,99,85,3D,32,99,85,FE,00,C2,BC,85,CD,71
,85,3E,24045
2220 DATA 01,32,F4,0C,3E,0F,32,F5,8C,AF,32,F7,8C,C3,5E,76,ED,5B
,9A,85,27147
2230 DATA 1B,1B,1B,1B,1B,1B,ED,53,9A,85,21,A4,58,01,05,00,3E,0F
,C3,C0,16515
2240 DATA 89,DD,7E,0C,D6,32,6F,26,00,29,19,5E,23,56,CD,70,84,6F
,26,00,14971
2250 DATA 19,C9,06,C7,21,4A,C9,11,38,4A,C5,7D,12,13,7C,12,13,D5
,CD,26,17902
2260 DATA BC,D1,C1,10,F1,C9,06,C7,21,64,00,11,C8,4B,C5,7D,12,13
,7C,12,16585
2270 DATA 13,01,46,00,09,C1,10,F2,C9,3A,F8,8C,FE,01,C8,3A,FF,BC
,FE,01,26864
2280 DATA CA,30,86,3A,FE,8B,FE,6A,D8,C3,36,86,3A,FE,8B,FE,97,D0
,CD,7E,31754
2290 DATA 86,C9,3A,FF,8C,3C,DD,77,00,DD,36,00,00,DD,36,0E,00,DD
,36,09,15512
2300 DATA 05,DD,36,0A,07,3A,FF,8B,C6,09,DD,77,0C,3A,FF,8C,FE,01
,CA,6D,24720
2310 DATA 86,3A,FE,8B,DD,77,0B,11,12,59,C3,77,86,3A,FE,8B,3C,DD
,77,0B,21922
2320 DATA 11,EF,58,DD,73,07,DD,72,08,C9,DD,21,04,8C,DD,7E,00,FE
,00,C2,22999

2330 DATA 97,86,FD,21,26,8C,FD,7E,0D,FE,05,D8,C3,3A,86,DD,21,15
,8C,DD,24696
2340 DATA 7E,00,FE,00,C2,00,86,FD,21,04,8C,FD,7E,0D,FE,05,D8,C3
,3A,86,24895
2350 DATA DD,21,26,8C,DD,7E,00,FE,00,C0,FD,21,15,8C,FD,7E,0D,FE
,05,D8,24666
2360 DATA C3,3A,86,DD,21,04,8C,06,03,DD,34,0D,CD,8B,11,11,00
,DD,19,16862
2370 DATA 10,F3,C9,DD,7E,00,FE,00,C8,FE,02,CA,F6,86,DD,7E,0B,D6
,04,DD,27227
2380 DATA 77,0B,FE,63,D0,DD,36,00,00,C9,DD,7E,0B,C6,04,DD,77,0B
,FE,00,24262
2390 DATA D8,DD,36,00,00,C9,AF,32,00,8C,3E,01,32,FF,8C,32,FC,8C
,3A,FE,23532
2400 DATA 8B,3C,FE,9E,DA,21,87,32,FE,8B,C3,65,87,3A,BA,8A,FE,01
,CA,3B,25445
2410 DATA 87,3A,00,8D,3C,FE,0F,CA,3B,87,32,00,8D,CD,E7,7A,3E,63
,C9,3E,22574
2420 DATA 9C,C9,E5,78,CD,AD,BC,E1,FE,84,C8,C3,AA,BC,3A,00,8C,3C
,FE,03,25957
2430 DATA C2,54,87,AF,32,00,8C,21,AE,00,CD,E7,8B,01,93,5B,09,22
,FA,8B,21100
2440 DATA C9,3A,02,8C,3C,FE,03,C2,6F,87,AF,32,02,8C,21,AE,00,CD
,E7,8B,22971
2450 DATA 01,89,59,09,22,FA,8B,C9,AF,32,02,8C,32,FF,8C,3E,01,32
,FC,8C,22246
2460 DATA 3A,FE,8B,3D,FE,65,D8,32,FE,8B,C3,4A,87,06,07,C5,CD,A6
,7A,3A,24000

STOP AFFAIRE



FIN DE
SERIE

- 664 couleur
- 664 mono
- 6128 mono
- 464 couleur
- 464 mono
- PCW



"Housses de protection"

POUR ORDINATEUR AMSTRAD

simili cuir (le lot : clavier + moniteur)
fabriquées et garanties par nos soins

Prix habituel **219 F** + port

Prix promotionnel :

60F

+ 25 F port et emballage

ATTENTION !

**offre valable dans la limite
des stocks disponibles**

UTILISEZ LE BON DE COMMANDE SORACOM



2478 DATA FF, 8B, D6, #4, 32, FF, 8B, CD, 67, 7A, C1, 18, EE, #6, #7, C5, CD, A6
, 7A, 3A, 23738
2488 DATA FF, 8B, C6, #4, 32, FF, 8B, CD, 67, 7A, C1, 18, EE, AF, 32, #1, 8D, C3
, 26, 7A, 22738
2498 DATA 3A, F1, 8C, FE, #8, CA, 55, 75, #6, FF, CD, #3, 8B, #6, FF, CD, #3, 8B
, #6, FF, 238#3
2508 DATA CD, #3, 8B, C3, 55, 75, DD, 21, 2F, 8D, #6, #5, DD, 7E, #8, FE, #A, 38
, #9, #E, 14748
2518 DATA #A, #1, DD, 77, #8, DD, 34, FF, DD, 2B, 18, EC, DD, 21, 2B, 8D, 11, 8B
, ED, #6, 22635
2528 DATA #5, C5, D5, DD, E5, D5, DD, 7E, #8, 21, 18, #8, CD, E7, 8B, #1, 58, 4E
, #9, D1, 28895
2538 DATA #1, #2, #8, 3E, #8, CD, #8, 8D, E1, D1, C1, DD, 23, 13, 13, 18, DB
, C9, ED, 27128
2548 DATA 53, F9, 8C, F5, C5, DD, E5, C5, DD, E5, 16, #8, DD, 7E, #8, FE, #8, CA
, 92, 8B, 26785
2558 DATA DD, 7E, #E, FE, #8, C2, 92, 8B, 3A, #1, 8C, FE, #8, C2, 92, 8B, 3A, F4
, 8C, FE, 27489
2568 DATA #1, CA, 92, 8B, 3A, FE, 8B, C6, #3, DD, BE, #8, D4, 3E, 89, 3A, FE, 8B
, DD, 96, 28851
2578 DATA #9, 3C, DD, BE, #8, DC, 3E, 89, 3A, FF, 8B, C6, 18, DD, BE, #C, D4, 3E
, #9, 3A, 23889
2588 DATA FF, 8B, DD, 96, #A, C6, #2, DD, BE, #C, DC, 3E, 89, 7A, FE, #4, C2, 92
, 8B, CD, 26985
2598 DATA 9C, 85, DD, E1, C1, ED, 5B, F9, 8C, DD, 19, 18, #6, DD, E1, C1, F1, FE
, #8, C8, 31723
2608 DATA C5, DD, E5, DD, 7E, #8, FE, #8, CA, #5, 89, DD, 7E, #E, FE, #8, C2, #5
, #9, FD, 24544
2618 DATA 21, #4, 8C, #6, #3, 16, #8, FD, 7E, #8, FE, #8, CA, FE, 8B, DD, 7E, 8B
, DD, 86, 25415
2628 DATA #9, FD, BE, #8, D4, 3E, 89, DD, 7E, #8, D6, #2, FD, BE, #8, DC, 3E, 89
, DD, 7E, 26115
2638 DATA #C, DD, 86, #A, FD, BE, #C, D4, 3E, 89, DD, 7E, #C, D6, #5, FD, BE, #C
, DC, 3E, 24535
2648 DATA 89, 7A, FE, #4, C2, FE, 8B, CD, 11, 89, 11, 11, #8, FD, 19, 18, 8B, DD
, E1, C1, 24962
2658 DATA ED, 5B, F9, 8C, DD, 19, 18, 94, C9, FD, 36, #8, #8, DD, 7E, #F, 3D, DD
, 77, #F, 19597
2668 DATA FE, #8, C2, DD, 89, DD, 36, #E, #1, FD, 36, #E, #8, FD, 36, #8, #8, CD
, 2E, 8B, 16576
2678 DATA DD, E5, FD, E5, C5, CD, E2, 87, C1, FD, E1, DD, E1, C9, 14, C9, DD, 21
, #4, 8C, 29475
2688 DATA #6, #9, DD, 36, #8, #8, 11, 11, #8, DD, 19, 18, F5, C9, 3A, #8, 8D, FE
, #8, CA, 28826
2698 DATA 76, 7D, FE, #2, CA, 7D, 81, FE, #3, CA, 82, 7C, FE, #4, CA, 82, 7C, FE
, #5, CA, 27238
2708 DATA #5, 81, FE, #7, CA, A9, 7B, FE, #8, CA, D3, 7E, FE, #9, CA, A9, 7B, FE
, #8, CA, 29855
2718 DATA 7D, 81, FE, #C, CA, D3, 7E, FE, #D, CA, A9, 7B, FE, #E, CA, 76, 7D, C3
, E8, 7F, 29767
2728 DATA 3A, FB, 8C, FE, #1, CA, 8B, 81, FE, #2, CA, 3A, #8, FE, #3, CA, 53, 81
, FE, #4, 25853
2738 DATA CA, 32, 7F, FE, #5, CA, 68, 7E, FE, #6, CA, D8, 7D, FE, #7, CA, D5, 7C
, FE, #8, 28166
2748 DATA CA, FF, 7B, C9, C5, E5, D5, ED, #8, E1, 11, #8, #8, 19, 38, #4, 11, 58
, C8, 19, 16293
2758 DATA EB, E1, C1, #9, 3D, C8, C3, C8, 89, E5, D5, #1, 39, #8, ED, #8, E1, 11
, #8, #8, 28377
2768 DATA 19, D2, EC, 89, 11, 58, C8, 19, 11, #8, #8, 19, D2, F7, 89, 11, 58, C8
, 19, EB, 28742
2778 DATA E1, #1, 39, #8, #8, 3D, C8, C3, D9, 89, 7E, FE, 28, C2, #A, 8A, 3E, 2D
, D6, 2D, 21624
2788 DATA E5, D5, D5, 21, 18, #8, CD, E7, 8B, #1, 28, 4E, #9, #1, #2, #8, 3E, #8
, D1, CD, 14882
2798 DATA 5C, 8A, D1, E1, 13, 13, 23, 7E, FE, 2A, C2, #2, 8A, 23, C9, 7E, FE, 28
, C2, 37, 22826
2808 DATA 8A, 3E, 2D, D6, 2D, E5, D5, 21, 18, #8, CD, E7, 8B, #1, 28, 4E, #9
, #1, #2, 14881
2818 DATA #8, 3E, #8, D1, CD, C8, 89, D1, E1, 13, 13, 23, 7E, FE, 2A, C2, 2F, 8A
, 23, C9, 23175
2828 DATA C5, E5, C5, E5, D5, ED, #8, D1, 21, #8, #8, 19, 38, #4, 11, 58, C8, 19
, EB, E1, 28553
2838 DATA C1, D5, ED, #8, D1, 21, #8, #8, 19, 38, #4, 11, 58, C8, 19, EB, E1, C1
, #9, 3D, 18664
2848 DATA C8, C3, C5, 8A, AF, F5, #6, #8, #E, #8, CD, 32, BC, F1, 3C, FE, 18, C8
, C3, 89, 25274
2858 DATA 8A, 21, C8, 8D, AF, E5, F5, 46, 4E, CD, 32, BC, F1, E1, 3C, FE, 18, C8
, 23, C3, 28156
2868 DATA 9D, 8A, CD, #6, BB, CD, 15, 79, CD, #6, BB, C3, #6, BB, #8, #E, #1, 32
, FF, #C, 28578
2878 DATA AF, 32, #1, 8C, 32, #1, 8D, 32, #2, 8C, 32, #8, 8C, 32, FC, 8C, DD, 21
, F3, 8B, 22719
2888 DATA DD, 36, #8, #1, DD, 36, #8, 73, DD, 36, #C, 6E, DD, 36, #9, #6, DD, 36
, #A, 1D, 14421
2898 DATA 21, 89, 59, DD, 75, #7, DD, 74, #8, C9, AF, 32, 2B, 8D, 32, 2C, 8D, 32
, 2D, 8D, 18096
2908 DATA 32, 2E, 8D, 32, 2F, 8D, C9, 78, FE, #8, C8, 21, F4, #1, 2B, 7C, 85, 28
, FB, 18, 21477
2918 DATA F6, C9, 11, 64, #8, 21, 4A, C9, #1, 46, #8, 3E, 64, C3, 76, 8B, 21, 64
, #8, 36, 14597
2928 DATA 11, 65, #8, #1, 58, 46, ED, BB, C9, 3A, 2F, 8D, C8, #7, 32, 2F, 8D
, 3A, 2E, 17197
2938 DATA 8D, C6, #2, 32, 2E, 8D, 11, 18, #8, 2A, EF, 8C, 19, 22, EF, 8C, C9, ED
, 43, 4E, 21961
2948 DATA 8B, #1, #8, #8, F5, D5, ED, #8, D1, E5, 21, 46, #8, 19, EB, E1, F1, 3D
, C8, 18, 25472
2958 DATA EC, ED, 43, 66, 8B, #1, #8, #8, F5, E5, ED, #8, E1, #1, 46, #8, #9, F1
, 3D, C8, 22397
2968 DATA 18, EF, C5, F5, E5, ED, #8, E1, #1, #8, #8, 89, 38, #4, #1, 58, C8, #9
, F1, C1, 19359
2978 DATA 3D, C8, 18, EA, C5, E5, D5, 1A, FE, #8, 28, 1D, 7E, FE, #8, 28, 13, E6
, 55, 28, 19812
2988 DATA #A, 7E, E6, AA, 28, #F, 1A, E6, AA, 18, 86, 1A, E6, 55, 18, #1, 1A, 4F
, 7E, #1, 16593
2998 DATA 77, 13, 23, 18, DA, E1, 16, #8, DD, 5E, #9, 19, EB, E1, #1, 46, #8, #9
, C1, #D, 15928
3008 DATA C8, 18, C5, ED, 43, C8, #8, #1, #8, #8, E5, D5, ED, #8, D1, 21, #8, #8
, 19, 38, 17942
3018 DATA #4, 11, 58, C8, 19, EB, E1, #1, 46, #8, #9, 3D, C8, 18, E4, EB, 21, #8
, #8, FE, 19489
3028 DATA #8, C8, 19, 3D, C3, EB, 8B, #1, #8, #8, #8, #8, #4, 9A, #8, #8, #A, 1A
, #8, #8, 5881
3038 DATA #8, #8, #8, #8, #8, #8, #8, #8, #8, #8, #8, #8, #8, #8, #8, #8, #8, #8, #8, #8
, #8, #8, 3142
3048 DATA #8, #8, #8, #8, #8, #8, #8, #8, #8, #8, #8, #8, #8, #8, #8, #8, #8, #8, #8, #8
, #8, #8, 2356
3058 DATA #8, #8, #8, #8, #8, #8, #8, #8, #8, #8, #8, #8, #8, #8, #8, #8, #8, #8, #8, #8
, #8, #8, 1368



3658 DATA 01,0A,01,01,00,04,05,FE,01,02,01,0F,05,0A,FF,02,02,01
,0C,01,6118
3666 DATA 0C,FF,01,15,00,65,04,01,65,04,01,01,01,02,02,03,03,01
,01,02,1953
3678 DATA 02,03,03,00,1E,00,0F,01,24,02,01,27,02,01,CC,02,0E,05
,02,00,4239
3688 DATA 00,0E,0D,00,06,00,00,00,06,02,00,00,0E,11,00,00,06,00
,00,00,615
3698 DATA 06,00,00,04,66,01,90,0F,06,00,00,00,06,00,00,00,06,01
,7E,02,3933
3708 DATA 0E,05,02,00,00,0E,0D,00,06,00,00,00,06,01,7E,02,0E,05
,02,00,2429
3718 DATA 00,0E,16,00,06,00,00,00,06,01,7E,02,0E,05,02,00,00,0E
,0D,00,2154
3728 DATA 06,01,CC,02,0E,05,02,00,00,0E,02,00,06,00,00,00,06,01
,7E,02,3145
3738 DATA 0E,05,02,00,00,0E,02,00,06,00,00,00,06,01,5A,02,0E,05
,00,00,1823
3748 DATA 06,00,00,00,06,02,00,00,0E,11,00,00,06,00,00,00,06,00
,00,04,543
3758 DATA 2D,01,90,0F,06,00,00,00,06,01,5A,02,0E,05,00,00,06,01
,7E,02,3989
3768 DATA 0E,05,02,00,00,0E,0D,00,06,00,00,00,06,01,7E,02,0E,05
,02,00,2429
3778 DATA 0E,16,00,06,00,00,00,06,01,18,02,0E,05,02,00,00,0E
,0D,00,1134
3788 DATA 06,01,5A,02,0E,05,02,00,00,0E,02,00,06,00,00,00,06,01
,18,02,1981
3798 DATA 0E,05,02,00,00,0E,02,00,06,00,00,00,06,FF,01,59,00,0E
,05,02,5241
3808 DATA 00,0E,0D,00,06,00,00,00,06,02,00,00,0E,11,00,04,03
,00,0E,3964
3818 DATA 04,06,00,00,04,03,00,0E,04,06,00,00,04,03,00,0E,04,06
,00,00,3852
3828 DATA 00,06,00,00,04,03,00,0E,04,06,01,7E,02,0E,05,02,00,00
,0E,0D,3302
3838 DATA 04,0F,00,5E,0F,06,00,00,00,06,01,50,00,0E,05,02,00,00
,0E,16,2427
3848 DATA 00,06,00,00,00,06,01,50,00,0E,05,02,00,00,0E,0D,00,06
,01,59,3002
3858 DATA 00,0E,05,02,00,00,0E,02,00,06,00,00,00,06,01,50,00,0E
,05,02,1840
3868 DATA 00,00,0E,02,00,06,00,00,00,06,01,40,00,0E,05,02,00,00
,0E,0D,1734
3878 DATA 00,06,00,00,00,06,00,02,00,00,0E,11,04,96,00,0E,04,06
,00,00,2751
3888 DATA 04,96,00,0E,04,06,00,00,04,96,00,0E,04,06,00,00,00,06
,01,5A,3730
3898 DATA 02,0E,05,00,04,96,00,0E,04,06,01,7E,02,0E,05,02,00,00
,0E,0D,3175
3908 DATA 04,06,00,5E,0F,06,00,00,00,06,01,50,00,0E,05,02,00,00
,0E,16,2402
3918 DATA 00,06,00,00,00,06,01,43,00,0E,05,02,00,00,0E,0D,00,06
,01,40,2645
3928 DATA 00,0E,05,02,00,00,0E,02,00,06,00,00,00,06,01,43,00,0E
,05,02,1645
3938 DATA 00,00,0E,02,00,06,00,00,00,06,FF,01,59,00,0E,05,02,00
,00,0E,4316
3948 DATA 0D,00,06,00,00,00,06,02,00,00,0E,11,00,04,77,00,0E,04

,06,00,2507
3958 DATA 00,04,77,00,0E,04,06,00,00,04,77,00,0E,04,06,00,00,00
,06,00,1992
3968 DATA 00,04,77,00,0E,04,06,01,7E,02,0E,05,02,00,00,0E,0D,04
,06,00,4504
3978 DATA 5E,0F,06,00,00,00,06,01,50,00,0E,05,02,00,00,0E,16,00
,06,00,1599
3988 DATA 00,00,06,01,50,00,0E,05,02,00,00,0E,0D,00,06,01,59,00
,0E,05,2650
3998 DATA 02,00,00,0E,02,00,06,00,00,00,06,01,50,00,0E,05,02,00
,00,0E,1686
4008 DATA 02,00,06,00,00,00,06,01,40,00,0E,05,02,00,00,0E,0D,00
,06,00,1400
4018 DATA 00,00,06,00,02,00,00,0E,11,04,96,00,0E,04,06,00,00,04
,96,00,4082
4028 DATA 0E,04,06,00,00,04,96,00,0E,04,06,00,00,06,01,5A,02
,0E,05,3064
4038 DATA 00,04,96,00,0E,04,06,01,7E,02,0E,05,02,00,00,0E,0D,04
,06,00,4566
4048 DATA 5E,0F,06,00,00,00,06,01,50,00,0E,05,02,00,00,0E,16,00
,06,00,1599
4058 DATA 00,06,01,43,00,0E,05,02,00,00,0E,0D,00,06,01,40,00
,0E,05,2374
4068 DATA 02,00,00,0E,02,00,06,00,00,00,06,01,43,00,0E,05,02,00
,00,0E,1530
4078 DATA 02,00,06,00,00,00,06,FF,01,06,01,01,01,01,01,1B,01,09
,1B,01,3052
4088 DATA 01,04,05,01,01,01,01,01,01,01,01,06,07,01,01,00,01,01
,01,01,433
4098 DATA 01,01,01,01,01,01,01,04,0A,00,01,01,01,01,01,01,01,06
,0C,0D,884
4108 DATA 01,01,01,01,01,01,01,01,01,0E,0F,01,01,01,01,01,01,01
,10,11,994
4118 DATA 01,01,01,01,14,01,14,14,12,13,02,02,02,02,15,02,15,15
,03,03,1086
4128 DATA 03,03,03,03,03,03,03,03,01,01,09,01,01,1B,01,01,00
,01,1B,1311
4138 DATA 01,01,01,09,01,01,01,01,01,01,01,01,01,01,01,01,01,01
,05,01,286
4148 DATA 01,01,01,01,01,01,01,01,07,01,01,01,01,0A,0B,01,0A,0B
,01,01,089
4158 DATA 01,01,01,0C,0D,01,0C,0D,01,01,01,01,0E,0F,01,0E,0F
,14,01,1574
4168 DATA 01,19,01,10,11,01,10,11,15,02,02,1A,02,12,13,02,12,13
,03,03,2131
4178 DATA 03,03,03,03,03,03,03,03,01,01,01,01,01,1B,01,01,01,01
,00,2751
4188 DATA 04,05,01,01,01,01,01,09,01,01,06,07,01,01,09,01,01,01
,01,01,478
4198 DATA 01,01,01,01,01,04,05,01,0A,0B,1B,01,01,01,01,06,07,01
,0C,0D,1248
4208 DATA 01,01,01,01,01,01,01,01,0E,0F,01,01,01,01,01,01,01,01
,10,11,994
4218 DATA 01,01,14,01,01,01,01,01,12,13,02,02,15,02,01,01,01,02
,03,03,891
4228 DATA 03,03,03,03,17,16,18,03,01,01,01,01,01,01,01,01,01,01
,01,01,547
4238 DATA 1B,01,01,01,01,09,01,01,01,01,01,01,01,01,01,01,01,01
,01,01,230

