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10 ' *=====
=*
20 ' * CONJUNTO DE CARACTERES FUTURISTAS
*
30 ' *          PARA OS AMSTRAD CPC
*
40 ' *          AMSTRAD MAGAZINE
*
50 ' *=====
=*
60 SYMBOL AFTER 32
70 READ codigo
80 WHILE codigo>31
90 FOR n=0 TO 7
100 READ fila(n)
110 NEXT
120 SYMBOL codigo,fila(0),fila(1),fila(2
),fila(3),fila(4),fila(5),fila(6),fila(7
)
130 READ codigo
140 WEND
150 MODE 1
160 PRINT "Bemvindo ao novo conjunto de
caracteres."
170 PRINT:PRINT TAB(14)"A M S T R A D"
180 PRINT:PRINT:PRINT:END
190 DATA 49,16,48,16,24,24,24,126,0
200 DATA 65,126,66,66,126,98,98,98,0
210 DATA 66,126,66,66,126,98,98,126,0
220 DATA 67,126,64,64,96,96,96,126,0
230 DATA 68,254,66,66,98,98,98,254,0
240 DATA 69,126,64,64,120,96,96,126,0

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250 DATA 70,126,64,64,120,96,96,96,0  
260 DATA 71,126,64,64,102,98,98,126,0  
270 DATA 72,66,66,66,126,98,98,98,0  
280 DATA 73,60,16,16,24,24,24,60,0  
290 DATA 74,126,8,8,24,24,24,120,0  
300 DATA 75,68,68,68,120,100,100,100,0  
310 DATA 76,64,64,64,96,96,96,126,0  
320 DATA 77,126,74,74,98,98,98,98,0  
330 DATA 78,98,82,74,102,98,98,98,0  
340 DATA 79,126,66,66,98,98,98,126,0  
350 DATA 80,126,66,66,126,96,96,96,0  
360 DATA 81,126,66,66,98,98,106,126,4  
370 DATA 82,126,66,66,126,106,100,98,0  
380 DATA 83,126,64,64,126,6,6,126,0  
390 DATA 84,126,16,16,24,24,24,24,0  
400 DATA 85,66,66,66,98,98,98,126,0  
410 DATA 86,66,66,66,66,66,36,24,0  
420 DATA 87,66,66,66,98,106,106,126,0  
430 DATA 88,102,102,36,24,36,102,102,0  
440 DATA 89,66,66,126,16,24,24,24,0  
450 DATA 90,126,4,8,16,32,64,126,0  
460 DATA 97,0,0,126,6,126,70,126,0  
470 DATA 98,96,96,96,126,98,98,126,0  
480 DATA 99,0,0,126,96,96,96,126,0  
490 DATA 100,6,6,6,126,70,70,126,0  
500 DATA 101,0,0,126,98,126,96,126,0  
510 DATA 102,60,48,48,120,48,48,48,0  
520 DATA 103,0,0,126,70,70,126,6,126  
530 DATA 104,96,96,96,126,98,98,98,0  
540 DATA 105,24,0,24,24,24,24,24,0  
550 DATA 106,6,0,6,6,6,6,6,126  
560 DATA 107,96,96,102,108,120,108,102,0  
570 DATA 108,24,24,24,24,24,24,24,0  
580 DATA 109,0,0,126,90,90,66,66,0  
590 DATA 110,0,0,108,114,98,98,98,0  
600 DATA 111,0,0,126,102,102,102,126,0  
610 DATA 112,0,0,126,98,98,126,96,96  
620 DATA 113,0,0,126,70,70,126,6,6  
630 DATA 114,0,0,108,114,96,96,96,0  
640 DATA 115,0,0,126,96,126,6,126,0  
650 DATA 116,24,62,24,24,24,24,30,0  
660 DATA 117,0,0,102,102,102,102,126,0  
670 DATA 118,0,0,102,102,102,60,24,0  
680 DATA 119,0,0,66,66,90,90,126,0  
690 DATA 120,0,0,198,104,16,104,198,0  
700 DATA 121,0,0,102,102,102,126,6,126  
710 DATA 122,0,0,126,12,24,48,126,0  
720 DATA 161,0,126,96,96,96,126,8,16  
730 DATA 171,126,64,64,96,96,126,8,16  
740 DATA 50,126,2,2,126,96,96,126,0  
750 DATA 51,126,2,2,30,6,6,126,0  
760 DATA 52,96,96,96,96,104,126,8,8  
770 DATA 53,126,64,126,6,6,6,126,0  
780 DATA 54,126,64,64,126,98,98,126,0  
790 DATA 55,126,2,4,62,16,32,64,0  
800 DATA 56,126,66,66,126,66,66,126,0  
810 DATA 57,126,66,66,126,6,6,6,0  
820 DATA 48,126,102,110,118,102,102,126,  
0  
830 DATA 95,0,255,0,0,0,0,0,0  
840 DATA 0