

Upright Digits and Punctuation in Computer Modern Italic

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Abstract

Computer Modern text italic fonts have been modified in the following manner: all punctuation and digits are unslanted, and the corresponding italic corrections added as kerning. Replacement of `cmti*` fonts by `cmtiup*` simplifies typesetting of mathematical texts.

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Preface

There is a well-known problem with scientific typesetting in $\text{T}_{\text{E}}\text{X}$: the unslanted digits and punctuation in mathematical formulas are in a terrible dissonance with the slanted digits and in italic text such as theorems and lemmas.

User guides for $\mathcal{A}\mathcal{M}\mathcal{S}\text{-T}_{\text{E}}\text{X}$ and $\mathcal{A}\mathcal{M}\mathcal{S}\text{-L}^{\text{A}}\text{T}_{\text{E}}\text{X}$ macro packages recommend uprighting digits and punctuation using the macro `(\rom{ })` which makes its argument unslanted and adds the italic correction before it. This approach does not give the perfect solution:

- This markup is not style independent.
- This markup requires extra work.
- The proper italic correction should sometimes be improved manually (*I, but I!*).
- It is too easy to miss some comma or semicolon especially while copying sentences from other text.

An italic font with unslanted punctuation seems to provide the better solution than the special text markup.

In order to keep backward compatibility, the new font have to differ from the standard computern modern italic in just the two aspects:

1. All digits and punctuation must be unslanted;
2. There must be special kerning to compensate for italic correction.

The package contains the proposed solution support for CM italic, METAFONT sources (possibly minimal modification of `cmti*.mf` sources) for systems without virtual font support, virtual fonts (combining text from `cmti*` and punctuation from `cmr*`) to use with type1 CM fonts and package for $\text{L}^{\text{A}}\text{T}_{\text{E}}\text{X} 2_{\epsilon}$ users.

1 User Guide

1.1 Installation

To install the fonts on a TDS-compliant system just unpack the file `cmtiup.tds.zip` in your `TEXMF` tree and update the file names database.

1.2 Usage

The package does not need any changes in `.map` or `.cfg` files. If you use Computer Modern fonts in Type 1 format, the new fonts will be used in the same format too. If you use them in Metafont format, the new fonts will be in this format.

To use the fonts in plain \TeX or $\mathcal{A}\mathcal{M}\mathcal{S}$ - \TeX , just load it as

```
\font\upit = cmtiup10
```

and replace `\it` by `\upit` in your document.

In $\mathcal{A}\mathcal{M}\mathcal{S}$ - \TeX with `amspt` you alternatively can use

```
\font\proclaimfont = cmtiup10
```

To use the package in \LaTeX , just say

```
\usepackage{cmtiup}
```

2 Identification

We start with the declaration who we are. Most `.dtx` files put driver code in a separate driver file `.drv`. We roll this code into the main file, and use the pseudo-guard `<gobble>` for it.

```
1 <package>\NeedsTeXFormat{LaTeX2e}
2 <*gobble>
3 \ProvidesFile{cmtiup.dtx}
4 </gobble>
5 <package>\ProvidesPackage{cmtiup.sty}
6 <*gobble | package>
7 [2010/11/19 v1.3a Upright Digits and Punctuation in Computer Modern Italic]
8 </gobble | package>
```

And the driver code:

```
9 <*gobble>
10 \documentclass{ltxdoc}
11 \usepackage{booktabs,amsmath}
12 \usepackage{url,texnames}
13 \newcommand{\FileName}[1]{\hbox{\ttfamily#1}}
14 \usepackage[breaklinks,colorlinks,linkcolor=black,citecolor=black,
15           pagecolor=black,urlcolor=black,hyperindex=false]{hyperref}
16 \PageIndex
17 \CodelineIndex
18 \RecordChanges
19 \EnableCrossrefs
20 \begin{document}
21   \DocInput{cmtiup.dtx}
22 \end{document}
23 </gobble>
```

3 Test of cmtiup10

We just show all chars combinations with uprighted right char:

a0a1a2a3a4a5a6a7a8a9a, a%a#a+a/a:a; a(a)a[a]a?a!
b0b1b2b3b4b5b6b7b8b9b, b%b#b+b/b:b; b(b)b[b]b?b!
c0c1c2c3c4c5c6c7c8c9c, c%c#c+c/c:c; c(c)c[c]c?c!
d0d1d2d3d4d5d6d7d8d9d, d%d#d+d/d:d; d(d)d[d]d?d!
e0e1e2e3e4e5e6e7e8e9e, e%e#e+e/e:e; e(e)e[e]e?e!
f0f1f2f3f4f5f6f7f8f9f, f%f#f+f/f:f; f(f)f[f]f?f!
g0g1g2g3g4g5g6g7g8g9g, g%g#g+g/g:g; g(g)g[g]g?g!
h0h1h2h3h4h5h6h7h8h9h, h%h#h+h/h:h; h(h)h[h]h?h!
i0i1i2i3i4i5i6i7i8i9i, i%i#i+i/i:i; i(i)i[i]i?i!
j0j1j2j3j4j5j6j7j8j9j, j%j#j+j/j:j; j(j)j[j]j?j!
k0k1k2k3k4k5k6k7k8k9k, k%k#k+k/k:k; k(k)k[k]k?k!
l0l1l2l3l4l5l6l7l8l9l, l%l#l+l/l:l; l(l)l[l]l?l!
m0m1m2m3m4m5m6m7m8m9m, m%m#m+m/m:m; m(m)m[m]m?m!
n0n1n2n3n4n5n6n7n8n9n, n%n#n+n/n:n; n(n)n[n]n?n!
o0o1o2o3o4o5o6o7o8o9o, o%o#o+o/o:o; o(o)o[o]o?o!
p0p1p2p3p4p5p6p7p8p9p, p%p#p+p/p:p; p(p)p[p]p?p!
q0q1q2q3q4q5q6q7q8q9q, q%q#q+q/q:q; q(q)q[q]q?q!
r0r1r2r3r4r5r6r7r8r9r, r%r#r+r/r:r; r(r)r[r]r?r!
s0s1s2s3s4s5s6s7s8s9s, s%s#s+s/s:s; s(s)s[s]s?s!
t0t1t2t3t4t5t6t7t8t9t, t%t#t+t/t:t; t(t)t[t]t?t!
u0u1u2u3u4u5u6u7u8u9u, u%u#u+u/u:u; u(u)u[u]u?u!
w0w1w2w3w4w5w6w7w8w9w, w%w#w+w/w:w; w(w)w[w]w?w!
x0x1x2x3x4x5x6x7x8x9x, x%x#x+x/x:x; x(x)x[x]x?x!
y0y1y2y3y4y5y6y7y8y9y, y%y#y+y/y:y; y(y)y[y]y?y!
z0z1z2z3z4z5z6z7z8z9z, z%z#z+z/z:z; z(z)z[z]z?z!
A0A1A2A3A4A5A6A7A8A9A, A%A#A+A/A:A; A(A)A[A]A?A!
B0B1B2B3B4B5B6B7B8B9B, B%B#B+B/B:B; B(B)B[B]B?B!
C0C1C2C3C4C5C6C7C8C9C, C%C#C+C/C:C; C(C)C[C]C?C!
D0D1D2D3D4D5D6D7D8D9D, D%D#D+D/D:D; D(D)D[D]D?D!
E0E1E2E3E4E5E6E7E8E9E, E%E#E+E/E:E; E(E)E[E]E?E!
F0F1F2F3F4F5F6F7F8F9F, F%F#F+F/F:F; F(F)F[F]F?F!
G0G1G2G3G4G5G6G7G8G9G, G%G#G+G/G:G; G(G)G[G]G?G!
H0H1H2H3H4H5H6H7H8H9H, H%H#H+H/H:H; H(H)H[H]H?H!
I0I1I2I3I4I5I6I7I8I9I, I%I#I+I/I:I; I(I)I[I]I?I!
J0J1J2J3J4J5J6J7J8J9J, J%J#J+J/J:J; J(J)J[J]J?J!
K0K1K2K3K4K5K6K7K8K9K, K%K#K+K/K:K; K(K)K[K]K?K!
L0L1L2L3L4L5L6L7L8L9L, L%L#L+L/L:L; L(L)L[L]L?L!
M0M1M2M3M4M5M6M7M8M9M, M%M#M+M/M:M; M(M)M[M]M?M!
N0N1N2N3N4N5N6N7N8N9N, N%N#N+N/N:N; N(N)N[N]N?N!
O0O1O2O3O4O5O6O7O8O9O, O%O#O+O/O:O; O(O)O[O]O?O!
P0P1P2P3P4P5P6P7P8P9P, P%P#P+P/P:P; P(P)P[P]P?P!
Q0Q1Q2Q3Q4Q5Q6Q7Q8Q9Q, Q%Q#Q+Q/Q:Q; Q(Q)Q[Q]Q?Q!
R0R1R2R3R4R5R6R7R8R9R, R%R#R+R/R:R; R(R)R[R]R?R!

*S0S1S2S3S4S5S6S7S8S9S, S%S#S+S/S:S; S(S)S[S]S?S!
T0T1T2T3T4T5T6T7T8T9T, T%T#T+T/T:T; T(T)T[T]T?T!
U0U1U2U3U4U5U6U7U8U9U, U%U#U+U/U:U; U(U)U[U]U?U!
W0W1W2W3W4W5W6W7W8W9W, W%W#W+W/W:W; W(W)W[W]W?W!
X0X1X2X3X4X5X6X7X8X9X, X%X#X+X/X:X; X(X)X[X]X?X!
Y0Y1Y2Y3Y4Y5Y6Y7Y8Y9Y, Y%Y#Y+Y/Y:Y; Y(Y)Y[Y]Y?Y!
Z0Z1Z2Z3Z4Z5Z6Z7Z8Z9Z, Z%Z#Z+Z/Z:Z; Z(Z)Z[Z]Z?Z!
0 1 2 3 4 5 6 7 8 9 , % # + / : ; () [] ? !
!0!1!2!3!4!5!6!7!8!9!, !%#!#+!/!:; !(!)![!]?!
#0#1#2#3#4#5#6#7#8#9#, #%####+#/#:##; #(#)#[#]#?#!
\$0\$1\$2\$3\$4\$5\$6\$7\$8\$9\$, %\$#\$+\$/\$:\$; \$(%)\$[%]\$?%!
%0%1%2%3%4%5%6%7%8%9%, %%%#%+%/%:%; %(%)%[%]?%!
(0(1(2(3(4(5(6(7(8(9(, (%(#(+(/(:; (((([[(?!
)0)1)2)3)4)5)6)7)8)9),)%#)+)/:);)(((][])?)!
-0-1-2-3-4-5-6-7-8-9-, -%#-+-/-:-; -(-)-[-]-?!*

4 Latex support

```

24 <*package>
25 \NeedsTeXFormat{LaTeX2e}[1995/06/01]
26 \ProvidesPackage{cmtiup}[2003/01/03
27   Unslanted punctuation in CM text italic (svz)]
28 \ProvidesFile{cmtiup.sty}[2003/01/03 Unslanted punctuation in CM text italic]

The all we need here is just to redefine current italic font shape description at the
very beginning of our document.
29 \AtBeginDocument{%
30 \DeclareFontShape{OT1}{cmr}{m}{it}%
31   {%
32     <5><6><7>cmtiup7%
33     <8>cmtiup8%
34     <9>cmtiup9%
35     <10><10.95>cmtiup10%
36     <12><14.4><17.28><20.74><24.88>cmtiup12%
37   }{}
38 }
39 </package>

```

5 Metafont file sources

All the driver files differs by one line and just load font parameters from the corresponding CMTI sources

5.1 File cmtiup7.mf

```

40 <*cmtiup7>
41 %%% File cmtiup7.mf %%%
42 if unknown cmbase: input cmbase fi

Load parameters from cmti7.mf file
43 let generate=relax;
44 let textit=relax;

```

```

45 font_size 7pt; input cmti7;
46 font_identifier="CMTI UnSlPunct";
And run the driver cmtiupgn below;
47 input cmtiupgn;
48 </cmtiup7>

```

5.2 File cmtiup8.mf

```

49 <*cmtiup8>
50 %%%% File cmtiup8.mf %%%%
51 if unknown cmbase: input cmbase fi
Load parameters from cmti8.mf file
52 let generate=relax;
53 let textit=relax;
54 font_size 8pt; input cmti8;
55 font_identifier="CMTI UnSlPunct";
And run the driver cmtiupgn below;
56 input cmtiupgn;
57 </cmtiup8>

```

5.3 File cmtiup9.mf

```

58 <*cmtiup9>
59 %%%% File cmtiup9.mf %%%%
60 if unknown cmbase: input cmbase fi
Load parameters from cmti9.mf file
61 let generate=relax;
62 let textit=relax;
63 font_size 9pt; input cmti9;
64 font_identifier="CMTI UnSlPunct";
And run the driver cmtiupgn below;

```

5.6 File cmtiupgn.mf

```

File starts from Knuth copyright
85 <*cmtiupgn>
86 %% The Computer Modern Text Italic family (by D. E. Knuth, 1979--1985)
87 %% driver with the unslanted digits and symbols by SVZ (1.3 2003/01/03)
88 mode_setup; font_setup;
89
90 input itall; % lower case (minuscules)
91 input italisp; % lowercase specials (dotless \i, ligature \ae, etc.)
92
93 if ligs>1: font_coding_scheme="TeX text";
94 spanish_shriek=oct"074"; spanish_query=oct"076";
95 %% input italig; % letter ligatures
96 input cmtiuplg; % unproper here kerning removed from Knuth italig.mf;
97 else: font_coding_scheme:=if ligs=0: "TeX typewriter text"
98 else: "TeX text without f-ligatures" fi;

```

```

65 input cmtiupgn;
66 </cmtiup9>

```

5.4 File cmtiup10.mf

```

67 <*cmtiup10>
68 %%%% File cmtiup10.mf %%%%
69 if unknown cmbase: input cmbase fi

```

```

Load parameters from cmti10.mf file
70 let generate=relax;
71 let textit=relax;
72 font_size 10pt; input cmti10;
73 font_identifier="CMTI UnSlPunct";
And run the driver cmtiupgn below;
74 input cmtiupgn;
75 </cmtiup10>

```

5.5 File cmtiup12.mf

```

76 <*cmtiup12>
77 %%%% File cmtiup12.mf %%%%
78 if unknown cmbase: input cmbase fi

```

```

Load parameters from cmti12.mf file
79 let generate=relax;
80 let textit=relax;
81 font_size 12pt; input cmti12;
82 font_identifier="CMTI UnSlPunct";
And run the driver cmtiupgn below;
83 input cmtiupgn;
84 </cmtiup12>

```

```

99 spanish_shriek=oct"016"; spanish_query=oct"017"; fi
100 font_slant slant; font_x_height x_height#;
101
102 if monospace: font_normal_space 9u#; % no stretching or shrinking
103 font_quad 18u#;
104 font_extra_space 9u#;
105 letter_fit#:=letter_fit:=0;
106 else: font_normal_space 6u#+2letter_fit#;
107 font_normal_stretch 3u#; font_normal_shrink 2u#;
108 font_quad 18u#+4letter_fit#;
109 font_extra_space 2u#; fi
110
111 input romanu; % upper case (majuscules)
112 input greeku; % upper case greek letters
113 input romspu; % uppercase specials (\AE, \OE, \O)
114 input accent; % accents common to roman and italic text
115
116 if ligs>0: input comlig; fi % ligatures common with roman text
117 if ligs<=1: input romsub; fi % substitutes for ligatures

```

Save slant parameter and input special italic punctuation, where only the question mark should be unslanted:

```

118 new_slant=slant;
119 input cmtiupp

```

In cmtiupp slant was switched off; Input other punctuation and digits as in roman:

```

120 input romand; % numerals
121 input punct; % punctuation symbols common to roman and italic text
122 ligtable "!" : "´" =: spanish_shriek;
123 ligtable "?" : "´" =: spanish_query;

```

Restore original slant:

```

124 slant:=new_slant;
125 font_setup;

```

Define Three kerning scales - first after tall characters:

```

126 def addkern=":"kern 3u#,
127 ";"kern 3u#,"!"kern 3u#,"("kern 3u#,")"kern 3u#,"["kern 3u#,
128 "?"kern 3u#,"0"kern 3u#,"1"kern 3u#,"2"kern 3u#,"3"kern 3u#,"4"kern 3u#,
129 "5"kern 3u#,"6"kern 3u#,"7"kern 3u#,"8"kern 3u#,"9"kern 3u#,
130 "#"kern 3u#,"%"kern 3u#,"@"kern 3u#,
131 "*"kern 1.5u#,"+"kern 1.5u#,"/"kern 3u#, spanish_shriek kern 3u#,
132 spanish_query kern 3u# enddef;

```

Second kerning scale applies after a middle height characters

```

133 def addkerns=":"kern 1.5u#,
134 ";"kern 1.5u#,"!"kern 2u#,"("kern 2u#,")"kern 2u#,"["kern 2u#,
135 "?"kern 2u#,"0"kern 1.5u#,"1"kern 2u#,"2"kern 2u#,"3"kern 2u#,"4"kern 1.5u#,
136 "5"kern 2u#,"6"kern 1.5u#,"7"kern 2u#,"8"kern 2u#,"9"kern 2u#,
137 "#"kern 2u#,"%"kern 1.5u#,"@"kern 2u#,
138 "*"kern 1.5u#,"+"kern 1.5u#,"/"kern 2u#, spanish_shriek kern 2u#,
139 spanish_query kern 2u# enddef;

```

And the last - for the little ones.

```
140 def addkernss=":"kern u#,
141 ";"kern u#,"!"kern u#,"("kern u#,")"kern u#,"]"kern u#,"["kern u#,
142 "?"kern u#,"0"kern u#,"1"kern u#,"2"kern u#,"3"kern u#,"4"kern u#,
143 "5"kern u#,"6"kern u#,"7"kern u#,"8"kern u#,"9"kern u#,
144 "#"kern u#,"%"kern u#,"@"kern u#,
145 "*"kern u#,"+"kern u#,"/"kern u#, spanish_shriek kern u#,
146 spanish_query kern u# enddef;

Finally apply extra kerns:

147 if not monospace:
148   k#:-.5u#; kk#:-1.5u#; kkk#:-2u#; % three degrees of kerning
149   ligtable "d": "w": "l": "l" kern +u#, addkerns;
150   ligtable "F": "V": "o" kern kk#, "e" kern kk#,
151     "u" kern kk#, "r" kern kk#, "a" kern kk#, "A" kern kkk#,
152   "K": "X": "O" kern k#, "C" kern k#, "G" kern k#, "Q" kern k#, addkerns;
153   ligtable "T": "y" kern kk#,
154     "Y": "e" kern kk#, "o" kern kk#, "r" kern kk#, "a" kern kk#, "u" kern kk#,
155   "W": "A" kern kk#, addkern;
156   ligtable "P": "A" kern kk#, addkerns;
157   ligtable "O": "D": "X" kern k#, "W" kern k#, "A" kern k#,
158     "V" kern k#, "Y" kern k#, addkerns;
159   ligtable "A": "n" kern k#, "l" kern k#, "r" kern k#, "u" kern k#,
160     "m" kern k#, "t" kern k#, "i" kern k#, "C" kern k#, "O" kern k#,
161     "G" kern k#, "h" kern k#, "b" kern k#, "U" kern k#, "k" kern k#,
162     "v" kern k#, "w" kern k#, "Q" kern k#,
163     "T" kern kk#, "Y" kern kk#,
164     "V" kern kkk#, "W" kern kkk#,
165     "e" kern -u#, "a" kern -u#, "o" kern -u#,
166     "d" kern -u#, "c" kern -u#, "g" kern -u#, "q" kern -u#, addkernss;
167   ligtable "R": "n" kern k#, "l" kern k#, "r" kern k#, "u" kern k#,
168     "m" kern k#, "t" kern k#, "i" kern k#, "C" kern k#, "O" kern k#,
169     "G" kern k#, "h" kern k#, "b" kern k#, "U" kern k#, "k" kern k#,
170     "v" kern k#, "w" kern k#, "Q" kern k#,
171     "L": "T" kern kk#, "Y" kern kk#, "V" kern kkk#, "W" kern kkk#, addkerns,
172     "e" kern -u#, "a" kern -u#, "o" kern -u#, "d" kern -u#, "c" kern -u#,
173     "g" kern -u#, "q" kern -u#;
174   ligtable "b": "c": "e": "o": "p": "r": "e" kern -u#, "a" kern -u#,
175     "o" kern -u#, "d" kern -u#, "c" kern -u#, "g" kern -u#, "q" kern -u#,
176     addkernss;
177   ligtable "n": "'" kern kkk#, addkerns;
178   ligtable "U": "I": "H": "J": "M": "N": "Z": addkern;
179   ligtable "Q": "E": "S": "G": "B": "C": "q": "t": "y": "u": "i": "a":
180     "s": "g": "h": "j": "k": "m": "v": "x": "z": addkerns;
181
182   ligtable "f": "i"=:oct"014", "f"=:oct"013", "l"=:oct"015", "'" kern 2u#,
183     addkern;
184   ligtable oct"013": "i"=:oct"016", "l"=:oct"017", "'" kern 2u#,
185     addkern;
186 fi
```



```

187 %% there are ligature/kern programs
188 %% for |"-", |'"', and |' '| in the {\tt comlig} file
189 bye.
190 </cmtiupgn>

```

5.7 File cmtiupp.mf

This is the Knuth `italp.mf` where switching slant off before question marks added;

```

191 <*cmtiupp>
192
193 % This file contains '$' and '&' and '?' in the so-called italic style.
194
195 % Codes \0044, \0046, and \0077 are generated, as well as code |spanish_query|
196 % (for a Spanish question mark) if that code value is known.
197
198 cmchar "Sterling sign";
199 beginchar("$",12u#,asc_height#,0);
200 adjust_fit(0,.75asc_height#*slant-.5u#); pickup fine.nib;
201 pos0(flare,0); pos1(hair,0); pos2(vair,90); pos3(stem,180);
202 pos4(stem,180); pos4'(stem,0); pos5(vair,-90); z4'=z4;
203 x2=2/3w-.5u; rt x3l=rt x4l=hround(.5w-u+.5stem); x5=2.5u;
204 y1=y3=.75h; top y2=h+oo; y4=.25h; bot y5r=-oo;
205 rt x1r=hround(w-1.5u); bulb(2,1,0); % bulb
206 filldraw stroke pulled_arc.e(2,3)..z4e; % stem
207 numeric light_stem; light_stem=2/3[vair,vstem];
208 pos6(.5[hair,light_stem],-180); pos7(light_stem,-300);
209 pos8(light_stem,-300); pos9(hair,-180);
210 lft x6r=hround u; x7=3u; x8=w-3.5u; rt x9l=hround(w-u);
211 y6=.4[y5,y7]; top y7r=vround .2h; bot y8l=-oo; y9=good.y .2h;
212 filldraw stroke pulled_arc.e(4',5)..z6e{up}...z7e{right}
213 ..{right}z8e...{up}z9e; % loop and arm
214 pos10(bar,90); pos11(bar,90); x10=3u; x11=w-4.5u;
215 top y10r=top y11r=vround(.5h+.5bar); filldraw stroke z10e--z11e; % bar
216 penlabels(1,2,3,4,5,6,7,8,9,10,11); endchar;
217
218 cmchar "Italic ampersand";
219 beginchar("&",14u#,asc_height#,0);
220 italcorr asc_height#*slant-1.5u#;
221 adjust_fit(if monospace:-u#,-2u# else: 0,0 fi); pickup fine.nib;
222 pos1(flare,0); pos2(hair,0); pos3(vair,90);
223 rt x2r=hround.5w; x3=1/3(w-u);
224 top y3r=h+o; y2=.5[x_height,h]; bulb(3,2,1); % left bulb
225 pos4(stem,180); pos5(vair,270); pos6(hair,360); pos7(vair,450);
226 pos8(curve,540); pos9(vair,630); pos10(hair,720);
227 lft x4r=hround 1.25u; x5=x7=x3+1/6u; rt x6r=hround(x5+1.5u);
228 lft x8r=hround u; x9=.5w; rt x10r=hround(w-1.5u);
229 y4=.5[y3,y5]; top y5l=vround .77x_height; y6=.5[y5,y7];
230 y7l=good.y 1/3[y5,y3]; y8=.5[y7,y9]; bot y9r=-o; y10=bar_height;
231 pos12(hair,0); pos13(curve,0); pos14(hair,0); pos15(vair,90); pos16(curve,90);

```

```

232 rt x12r=rt x13r=hround(w-2u); lft x14l=hround(.5w+.5u);
233 x15=x16=rt x14r+u;
234 y12=y13=h-.5curve; y14=.5[bar_height,x_height];
235 bot y15l=bot y16l=vround y10;
236 numeric theta; theta=angle((z12-z14)xscaled 2);
237 pos11(hair,theta); x11=w-4u; y11=.5[y13,y16];
238 filldraw stroke pulled_arc.e(3,4) & pulled_arc.e(4,5) & pulled_arc.e(5,6)
239 & pulled_arc.e(6,7) & pulled_arc.e(7,8) & pulled_arc.e(8,9)
240 & {{interim superness:=more_super; pulled_arc.e(9,10)}}
241 ..tension .9 and 1..{dir(theta+100)}z11e; % bowls, loop, and stem
242 pos11'(hair,theta-90); z11'=z11;
243 forsuffices $=l,r: path p$;
244 p$=z12${down}..z11'${-dir theta}..{down}z14$...{right}z15$; endfor
245 filldraw p.l--reverse p.r--cycle; % arms
246 path q[]; q1=z13r{up}..z13l{down}..cycle;
247 q2=z16l{right}..z16r{left}..cycle;
248 filldraw subpath(0,ypart(p.l intersectiontimes q1)) of q1--cycle; % upper bulb
249 filldraw subpath(0,ypart(p.r intersectiontimes q2)) of q2--cycle; % lower bulb
250 penlabels(1,2,3,4,5,6,7,8,9,10,11,12,13,14,15,16); endchar;

```

And now switch slant off:

```

251
252 slant:=0; font_setup;
253
254 cmchar "Italic question mark";
255 beginchar("?",9u#,asc_height#,0);
256 italcorr asc_height#*slant-u#;
257 adjust_fit(0,0); pickup tiny.nib; pos10(dot_size,0); pos11(dot_size,90);
258 lft x10l=hround(.5w-.5dot_size); bot y11l=0; z10=z11; dot(10,11); % dot
259 pickup fine.nib; pos1(flare,180); pos2(hair,180); pos3(vair,90);
260 lft x1r=hround u; x3=.5w;
261 y1-.5flare=x_height; top y3r=h+o; bulb(3,2,1); % bulb
262 pos8(vair,-90); x8=.5w; bot y8r=.25[top y1r,x_height]+1;
263 numeric theta; theta=90+angle(10u,y3-y8); slope:=(y3-y8)/10u;
264 pos3'(vair,-90); z3'=z3; pos0(vstem,theta); x0=x3; y0=1/3[y8,y3];
265 rt x4l=hround(w-1.5u); lft x7r=hround 1/3w;
266 x4l-x4r=x7l-x7r=hround .5[vair,vstem]-fine;
267 ellipse_set(3'l,4l,5l,0l); ellipse_set(3'r,4r,5r,0r); y4=y4r;
268 ellipse_set(8l,7l,6l,0l); ellipse_set(8r,7r,6r,0r); y7=y7r;
269 pos9(hair,0); rt x9r=hround(2/3w+.5hair); y9=good.y .5[y8,y0];
270 filldraw stroke super_arc.e(3',4) & z4e{down}
271 ..z5e---z6e..z7e{down} & super_arc.e(7,8)...{up}z9e; % main stroke
272 penlabels(0,1,2,3,4,5,6,7,8,9,10,11); endchar;
273
274 iff known spanish_query: cmchar "Spanish open italic question mark";
275 beginchar(spanish_query,9u#,asc_height#-desc_depth#,desc_depth#);
276 adjust_fit(0,0); pickup tiny.nib; pos10(dot_size,0); pos11(dot_size,90);
277 lft x10l=hround(.5w-.5dot_size); top y11r=h; z10=z11; dot(10,11); % dot
278 pickup fine.nib; pos1(flare,0); pos2(hair,0); pos3(vair,-90);
279 rt x1r=hround(w-u); x3=.5w; y1+.5flare=asc_height-x_height-d;

```

```

280 bot y3r=-d-o; bulb(3,2,1); % bulb
281 pos8(vair,90); x8=.5w; top y8r=.25[bot y11,y1+.5flare]-1;
282 numeric theta; theta=angle(10u,y8-y3)-90; slope:=(y8-y3)/10u;
283 pos3'(vair,90); z3'=z3; pos0(vstem,theta); x0=x3; y0=1/3[y8,y3];
284 lft x4l=hround 1.5u; rt x7r=hround 2/3w;
285 x4r-x4l=x7r-x7l=hround .5[vair,vstem]-fine;
286 ellipse_set(3'l,4l,5l,0l); ellipse_set(3'r,4r,5r,0r); y4=y4r;
287 ellipse_set(8l,7l,6l,0l); ellipse_set(8r,7r,6r,0r); y7=y7r;
288 pos9(hair,180); lft x9r=hround(1/3w-.5hair); y9=good.y .5[y8,y0];
289 filldraw stroke super_arc.e(3',4) & z4e{up}
290 ..z5e---z6e..z7e{up} & super_arc.e(7,8)...{down}z9e; % main stroke
291 penlabels(0,1,2,3,4,5,6,7,8,9,10,11); endchar;
292 </cmtiupp>

```

5.8 File cmtiupgn.mf

This is just the Knuth `italig.mf` without kerning lines;

```

293 <*cmtiuplg>
294 %% This file describes five italic ligatures that begin with 'f'
295 %% and puts them in code positions \0013--\0017.
296 %% The only difference with the original italig.mf is the following
297 %% few lines have been commented.
298 %% numeric itc; % modified italic correction on 'f' and 'ff'
299 %% itc=(asc_height#-x_height#)*slant+.75u#;
300 %%
301 %% ligtable "f": "i"=:oct"014", "f"=:oct"013", "l"=:oct"015",
302 %% "''" kern itc, "?" kern itc, "!" kern itc, ")" kern itc, "]" kern itc;
303 %% ligtable oct"013": "i"=:oct"016", "l"=:oct"017",
304 %% "''" kern itc, "?" kern itc, "!" kern itc, ")" kern itc, "]" kern itc;
305
306 cmchar "Italic ligature ff";
307 beginchar(oct"013",5u#+max(1.5u#,stem#)+max(3.5u#,2flare#)+2letter_fit#,
308 asc_height#,desc_depth#);
309 italcrr asc_height#*slant+.75u#;
310 adjust_fit(0,0); pickup fine.nib;
311 z98-z88=z99-z89=z14-z4=z15-z5=(4.8u+2letter_fit,0);
312 .5[x88,x99]=.5w-.1u; x89-x88=u; y98=h; y99=-d;
313 numeric theta; theta=angle(z88-z89);
314 pos0(flare,0); pos1(hair,0); pos2(vair,90);
315 pos3(.5[hair,stem],180); pos4(stem,theta+90);
316 pos5(stem,theta-90); pos6(.5[hair,stem],0);
317 pos7(vair,-90); pos8(hair,-180); pos9(flare,-180);
318 rt x1r=hround(.5w+1.25u); lft x8r=hround-.35u; x2=.5[x1,x4]; x7=.6[x8,x5];
319 y9-.5flare=vround -.85d; y2-y0=y9-y7; top y2r=h+oo; bot y7r=-d-oo;
320 y4=.25[x_height,h]; y5=.5[-d,y4];
321 z4=whatever[z88,z89]; z5=whatever[z88,z89];
322 x3=.8[x2+x4-x88,x88]; x6=.8[x7+x5-x89,x89]; y3=.8[y4,y2]; y6=.8[y5,y7];
323 bulb(2,1,0); bulb(7,8,9); % left bulbs
324 filldraw stroke z2e{left}...z3e...{z89-z88}z4e; % upper middle arc

```

```

325 filldraw z4r--z5l--z5r--z4l--cycle; % left stem
326 filldraw stroke z5e{z89-z88}...z6e...{left}z7e; % lower left arc
327 pos10(flare,0); pos11(hair,0); pos12(vair,90);
328 pos13(.5[hair,stem],180); pos14(stem,theta+90);
329 pos15(stem,theta-90); pos16(.5[hair,stem],0);
330 pos17(vair,-90); pos18(hair,-180); pos19(flare,-180);
331 rt x11r=hround(w+.25u); lft x18r=hround(.5w-1.25u);
332 x12=.6[x11,x14]; x17=.5[x18,x15];
333 x13=.8[x12+x14-x98,x98]; x16=.8[x17+x15-x99,x99];
334 y0=y10; y2=y12; y3=y13; y6=y16; y7=y17; y9=y19;
335 bulb(12,11,10); bulb(17,18,19); % right bulbs
336 filldraw stroke z12e{left}...z13e...{z99-z98}z14e; % upper right arc
337 filldraw z14r--z15l--z15r--z14l--cycle; % right stem
338 filldraw stroke z15e{z99-z98}...z16e...{left}z17e; % lower middle arc
339 pickup crisp.nib; pos20(bar,90); pos21(bar,90);
340 top y20r=top y21r=x_height;
341 lft x20=lft x4r-.5stem-u; rt x21=rt x14l+.5stem+1.5u;
342 filldraw stroke z20e--z21e; % crossbar
343 penlabels(0,1,2,3,4,5,6,7,8,9,10,11,12,13,14,15,16,17,18,19,
344 20,21,88,89,98,99); endchar;
345
346 cmchar "Italic ligature fi";
347 beginchar(oct"014",6.5u#+.5max(1.5u#,stem#)+.5max(3.5u#,2flare#)
348 +2letter_fit#,asc_height#,desc_depth#);
349 italcorr max(asc_height#*slant+.5stem#-2u#,1/3x_height#*slant+.5hair#+.5u#);
350 adjust_fit(0,0); pickup fine.nib;
351 .5[x88,x89]=.5(w-4u-2letter_fit); x89-x88=u; y88=h; y89=-d;
352 numeric theta; theta=angle(z88-z89);
353 pos0(flare,0); pos1(hair,0); pos2(vair,90);
354 pos3(.5[hair,stem],180); pos4(stem,theta+90);
355 pos5(stem,theta-90); pos6(.5[hair,stem],0);
356 pos7(vair,-90); pos8(hair,-180); pos9(flare,-180);
357 pos11(stem,0); rt x11r=hround(w-2.5u+.5stem);
358 x12=x11; x14=w; hook_out(12,13,14); % closing hook
359 x1r=x11r; lft x8r=hround-.35u; x2=.5[x1,x4]; x7=.6[x8,x5];
360 y9-.5flare=vround-.85d; bot y7r=-d-oo;
361 y0+.5flare=vround(.85[x_height,h]); top y2r=h+oo;
362 y4=.25[x_height,h]; y5=.5[-d,y4];
363 z4=whatever[z88,z89]; z5=whatever[z88,z89];
364 x3=.8[x2+x4-x88,x88]; x6=.8[x7+x5-x89,x89]; y3=.8[y4,y2]; y6=.8[y5,y7];
365 bulb(2,1,0); bulb(7,8,9); % bulbs
366 filldraw stroke z2e{left}...z3e...{z89-z88}z4e; % upper arc
367 filldraw z4r--z5l--z5r--z4l--cycle; % left stem
368 filldraw stroke z5e{z89-z88}...z6e...{left}z7e; % lower arc
369 top y11=x_height; filldraw stroke z11e--z12e; % right stem
370 pickup crisp.nib; pos20(bar,90); pos21(bar,90);
371 top y20r=top y21r=x_height;
372 lft x20=lft x4r-.5stem-u; x21=x11;
373 filldraw stroke z20e--z21e; % crossbar
374 penlabels(0,1,2,3,4,5,6,7,8,9,10,11,12,13,14,20,21,88,89); endchar;

```

```

375
376 cmchar "Italic ligature fl";
377 beginchar(oct"015",7u#+.5max(1.5u#,stem#)+.5max(3.5u#,2flare#)
378 +2letter_fit#,asc_height#,desc_depth#);
379 italcorr max(asc_height#*slant+.5stem#-2u#,1/3x_height#*slant+.5hair#+.5u#);
380 adjust_fit(0,0); pickup fine.nib;
381 .5[x88,x89]=.5(w-4.5u-2letter_fit); x89-x88=u; y88=h; y89=-d;
382 numeric theta; theta=angle(z88-z89);
383 pos0(flare,0); pos1(hair,0); pos2(vair,90);
384 pos3(.5[hair,stem],180); pos4(stem,theta+90);
385 pos5(stem,theta-90); pos6(.5[hair,stem],0);
386 pos7(vair,-90); pos8(hair,-180); pos9(flare,-180);
387 pos11(stem,0); rt x11r=hround(w-2.5u+.5stem); rt x1r=lft x11;
388 x12=x11; x14=w; hook_out(12,13,14); % closing hook
389 lft x8r=hround-.35u; x2=.5[x1,x4]; x7=.6[x8,x5];
390 y9-.5flare=vround -.85d; y2-y0=y9-y7; top y2r=h+oo; bot y7r=-d-oo;
391 y4=.25[x_height,h]; y5=.5[-d,y4];
392 z4=whatever[z88,z89]; z5=whatever[z88,z89];
393 x3=.8[x2+x4-x88,x88]; x6=.8[x7+x5-x89,x89]; y3=.8[y4,y2]; y6=.8[y5,y7];
394 bulb(2,1,0); bulb(7,8,9); % bulbs
395 filldraw stroke z2e{left}...z3e...{z89-z88}z4e; % upper arc
396 filldraw z4r--z5l--z5r--z4l--cycle; % left stem
397 filldraw stroke z5e{z89-z88}...z6e...{left}z7e; % lower arc
398 top y11=h; filldraw stroke z11e--z12e; % right stem
399 pickup crisp.nib; pos20(bar,90); pos21(bar,90);
400 top y20r=top y21r=x_height;
401 lft x20=lft x4r-.5stem-u; x21=x11;
402 filldraw stroke z20e--z21e; % crossbar
403 penlabels(0,1,2,3,4,5,6,7,8,9,10,11,12,13,14,20,21,88,89); endchar;
404
405 cmchar "Italic ligature ffi";
406 beginchar(oct"016",11.75u#+.5max(1.5u#,stem#)+.5max(3.5u#,2flare#)
407 +4letter_fit#,asc_height#,desc_depth#);
408 italcorr max(asc_height#*slant+.5stem#-2u#,1/3x_height#*slant+.5hair#+.5u#);
409 adjust_fit(0,0); pickup fine.nib;
410 z98-z88=z99-z89=z14-z4=z15-z5=(5u+2letter_fit,0);
411 numeric theta,mid_f;
412 mid_f=.5[x88,x99]=.5(w-4.25u-2letter_fit); x89-x88=u;
413 y98=h; y99=-d; theta=angle(z88-z89);
414 pos21(stem,0); rt x21r=hround(w-2.5u+.5stem);
415 x22=x21; x24=w; hook_out(22,23,24); % closing hook
416 pos0(flare,0); pos1(hair,0); pos2(vair,90);
417 pos3(.5[hair,stem],180); pos4(stem,theta+90);
418 pos5(stem,theta-90); pos6(.5[hair,stem],0);
419 pos7(vair,-90); pos8(hair,-180); pos9(flare,-180);
420 rt x1r=hround(mid_f+1.75u); lft x8r=hround-.35u;
421 x2=.5[x1,x4]; x7=.6[x8,x5];
422 y9-.5flare=vround -.85d; y2-y0=y9-y7; top y2r=h+oo; bot y7r=-d-oo;
423 y4=.25[x_height,h]; y5=.5[-d,y4];
424 z4=whatever[z88,z89]; z5=whatever[z88,z89];

```

```

425 x3=.8[x2+x4-x88,x88]; x6=.8[x7+x5-x89,x89]; y3=.8[y4,y2]; y6=.8[y5,y7];
426 bulb(2,1,0); bulb(7,8,9); % left bulbs
427 filldraw stroke z2e{left}...z3e...{z89-z88}z4e; % upper middle arc
428 filldraw z4r--z5l--z5r--z4l--cycle; % left stem
429 filldraw stroke z5e{z89-z88}...z6e...{left}z7e; % lower left arc
430 pos10(flare,0); pos11(hair,0); pos12(vair,90);
431 pos13(.5[hair,stem],180); pos14(stem,theta+90);
432 pos15(stem,theta-90); pos16(.5[hair,stem],0);
433 pos17(vair,-90); pos18(hair,-180); pos19(flare,-180);
434 x11r=x21r; lft x18r=hround(mid_f-1.25u); x12=.5[x11,x14]; x17=.5[x18,x15];
435 x13=.8[x12+x14-x98,x98]; x16=.8[x17+x15-x99,x99];
436 y10+.5flare=vround .85[x_height,h];
437 y2=y12; y3=y13; y6=y16; y7=y17; y9=y19;
438 bulb(12,11,10); bulb(17,18,19); % right bulbs
439 filldraw stroke z12e{left}...z13e...{z99-z98}z14e; % upper right arc
440 filldraw z14r--z15l--z15r--z14l--cycle; % middle stem
441 filldraw stroke z15e{z99-z98}...z16e...{left}z17e; % lower middle arc
442 top y21=x_height; filldraw stroke z21e--z22e; % right stem
443 pickup crisp.nib; pos30(bar,90); pos31(bar,90);
444 top y30r=top y31r=x_height;
445 lft x30=lft x4r-.5stem-u; x31=x21;
446 filldraw stroke z30e--z31e; % crossbar
447 penlabels(0,1,2,3,4,5,6,7,8,9,10,11,12,13,14,15,16,17,18,19,
448 20,21,22,23,24,30,31,88,89,98,99); endchar;
449
450 cmchar "Italic ligature ffl";
451 beginchar(oct"017",12u#+.5max(1.5u#,stem#)+.5max(3.5u#,2flare#)
452 +4letter_fit#,asc_height#,desc_depth#);
453 italcorr max(asc_height#*slant+.5stem#-2u#,1/3x_height#*slant+.5hair#+.5u#);
454 adjust_fit(0,0); pickup fine.nib;
455 z98-z88=z99-z89=z14-z4=z15-z5=(5u+2letter_fit,0);
456 numeric theta,mid_f;
457 mid_f=.5[x88,x99]=.5(w-4.5u-2letter_fit); x89-x88=u;
458 y98=h; y99=-d; theta=angle(z88-z89);
459 pos21(stem,0); rt x21r=hround(w-2.5u+.5stem);
460 x22=x21; x24=w; hook_out(22,23,24); % closing hook
461 pos0(flare,0); pos1(hair,0); pos2(vair,90);
462 pos3(.5[hair,stem],180); pos4(stem,theta+90);
463 pos5(stem,theta-90); pos6(.5[hair,stem],0);
464 pos7(vair,-90); pos8(hair,-180); pos9(flare,-180);
465 rt x1r=hround(mid_f+1.25u); lft x8r=hround-.35u;
466 x2=.5[x1,x4]; x7=.6[x8,x5];
467 y9-.5flare=vround -.85d; y2-y0=y9-y7; top y2r=h+oo; bot y7r=-d-oo;
468 y4=.25[x_height,h]; y5=.5[-d,y4];
469 z4=whatever[z88,z89]; z5=whatever[z88,z89];
470 x3=.8[x2+x4-x88,x88]; x6=.8[x7+x5-x89,x89]; y3=.8[y4,y2]; y6=.8[y5,y7];
471 bulb(2,1,0); bulb(7,8,9); % left bulbs
472 filldraw stroke z2e{left}...z3e...{z89-z88}z4e; % upper middle arc
473 filldraw z4r--z5l--z5r--z4l--cycle; % left stem
474 filldraw stroke z5e{z89-z88}...z6e...{left}z7e; % lower left arc

```

```

475 pos10(flare,0); pos11(hair,0); pos12(vair,90);
476 pos13(.5[hair,stem],180); pos14(stem,theta+90);
477 pos15(stem,theta-90); pos16(.5[hair,stem],0);
478 pos17(vair,-90); pos18(hair,-180); pos19(flare,-180); rt x11r=lft x21l;
479 lft x18r=hround(mid_f-1.25u); x12=.5[x11,x14]; x17=.5[x18,x15];
480 x13=.8[x12+x14-x98,x98]; x16=.8[x17+x15-x99,x99];
481 y0=y10; y2=y12; y3=y13; y6=y16; y7=y17; y9=y19;
482 bulb(12,11,10); bulb(17,18,19); % right bulbs
483 filldraw stroke z12e{left}..z13e...{z99-z98}z14e; % upper right arc
484 filldraw z14r--z15l--z15r--z14l--cycle; % middle stem
485 filldraw stroke z15e{z99-z98}..z16e...{left}z17e; % lower middle arc
486 top y21=h; filldraw stroke z21e--z22e; % right stem
487 pickup crisp.nib; pos30(bar,90); pos31(bar,90);
488 top y30r=top y31r=x_height;
489 lft x30=lft x4r-.5stem-u; x31=x21;
490 filldraw stroke z30e--z31e; % crossbar
491 penlabels(0,1,2,3,4,5,6,7,8,9,10,11,12,13,14,15,16,17,18,19,
492 20,21,22,23,24,30,31,88,89,98,99); endchar;
493 </cmtiuplg>

```

6 Virtual fonts Properties List files

After running metafont on `cmtiup*.mf`, I have got the `cmtiup*.p1` file by applying `tftopl` program to corresponding `cmtiup.tfm`. This file has been edited by script to get a proper `cmtiup*.vpl` file with correct charwidhts:

6.1 File `cmtiup7.vpl`

```

494 <*cmtiup7vpl>
495 (VTITLE cmti7 with unslanted punctuation from cmr7 by SVZ, v.1.2 2001/01/08)

496 (FAMILY CMTI UNSLPUNCT)      520      (LABEL 0 40)      544      (LABEL C d)
497 (FACE 0 360)                521      (KRN C 1 R -0.309526) 545      (LABEL C l)
498 (CODINGScheme TEX TEXT)    522      (KRN C L R -0.382148) 546      (LABEL C w)
499 (DESIGNSIZE R 7.0)         523      (STOP)            547      (KRN C 1 R 0.058731)
500 (CHECKSUM 0 16437256312)   524      (LABEL 0 140)     548      (KRN 0 72 R 0.088098)
501 (FONTDIMEN                  525      (LIG 0 140 0 134)  549      (KRN 0 73 R 0.088098)
502   (SLANT R 0.25)           526      (STOP)            550      (KRN 0 41 R 0.117462)
503   (SPACE R 0.426989)       527      (LABEL 0 47)      551      (KRN 0 50 R 0.117462)
504   (STRETCH R 0.176193)     528      (LIG 0 47 0 42)  552      (KRN 0 51 R 0.117462)
505   (SHRINK R 0.117462)      529      (KRN 0 77 R 0.117462) 553      (KRN 0 135 R 0.117462)
506   (XHEIGHT R 0.430555)    530      (KRN 0 41 R 0.117462) 554      (KRN 0 133 R 0.117462)
507   (QUAD R 1.206365)       531      (STOP)            555      (KRN 0 77 R 0.117462)
508   (EXTRASPACE R 0.117462)) 532      (LABEL 0 55)      556      (KRN C 0 R 0.088098)
509 (MAPFONT D 0)              533      (LIG 0 55 0 173)  557      (KRN C 1 R 0.117462)
510   (FONTNAME cmti7)         534      (STOP)            558      (KRN C 2 R 0.117462)
511   (FONTCHECKSUM 0 16437256312) 535      (LABEL 0 173)    559      (KRN C 3 R 0.117462)
512   (FONTAT R 1.0)          536      (LIG 0 55 0 174)  560      (KRN C 4 R 0.088098)
513   (FONTSIZE R 7.0))       537      (STOP)            561      (KRN C 5 R 0.117462)
514 (MAPFONT D 1)              538      (LABEL 0 41)      562      (KRN C 6 R 0.088098)
515   (FONTNAME cmr7)          539      (LIG 0 140 0 74)  563      (KRN C 7 R 0.117462)
516   (FONTCHECKSUM 0 331447201220) 540      (STOP)            564      (KRN C 8 R 0.117462)
517   (FONTAT R 1.0)          541      (LABEL 0 77)      565      (KRN C 9 R 0.117462)
518   (FONTSIZE R 7.0))       542      (LIG 0 140 0 76)  566      (KRN 0 43 R 0.117462)
519 (LIGTABLE                   543      (STOP)            567      (KRN 0 45 R 0.088098)

```

568	(KRN O 100 R 0.117462)	636	(KRN C 2 R 0.176193)	704	(KRN C 7 R 0.117462)
569	(KRN O 52 R 0.088098)	637	(KRN C 3 R 0.176193)	705	(KRN C 8 R 0.117462)
570	(KRN O 53 R 0.088098)	638	(KRN C 4 R 0.176193)	706	(KRN C 9 R 0.117462)
571	(KRN O 57 R 0.117462)	639	(KRN C 5 R 0.176193)	707	(KRN O 43 R 0.117462)
572	(KRN O 74 R 0.117462)	640	(KRN C 6 R 0.176193)	708	(KRN O 45 R 0.088098)
573	(KRN O 76 R 0.117462)	641	(KRN C 7 R 0.176193)	709	(KRN O 100 R 0.117462)
574	(STOP)	642	(KRN C 8 R 0.176193)	710	(KRN O 52 R 0.088098)
575	(LABEL C F)	643	(KRN C 9 R 0.176193)	711	(KRN O 53 R 0.088098)
576	(LABEL C V)	644	(KRN O 43 R 0.176193)	712	(KRN O 57 R 0.117462)
577	(KRN C o R -0.088098)	645	(KRN O 45 R 0.176193)	713	(KRN O 74 R 0.117462)
578	(KRN C e R -0.088098)	646	(KRN O 100 R 0.176193)	714	(KRN O 76 R 0.117462)
579	(KRN C u R -0.088098)	647	(KRN O 52 R 0.088098)	715	(STOP)
580	(KRN C r R -0.088098)	648	(KRN O 53 R 0.088098)	716	(LABEL C A)
581	(KRN C a R -0.088098)	649	(KRN O 57 R 0.176193)	717	(KRN C n R -0.0293665)
582	(KRN C A R -0.117462)	650	(KRN O 74 R 0.176193)	718	(KRN C l R -0.0293665)
583	(LABEL C K)	651	(KRN O 76 R 0.176193)	719	(KRN C r R -0.0293665)
584	(LABEL C X)	652	(STOP)	720	(KRN C u R -0.0293665)
585	(KRN C O R -0.0293665)	653	(LABEL C P)	721	(KRN C m R -0.0293665)
586	(KRN C C R -0.0293665)	654	(KRN C A R -0.088098)	722	(KRN C t R -0.0293665)
587	(KRN C G R -0.0293665)	655	(KRN O 72 R 0.088098)	723	(KRN C i R -0.0293665)
588	(KRN C Q R -0.0293665)	656	(KRN O 73 R 0.088098)	724	(KRN C C R -0.0293665)
589	(KRN O 72 R 0.088098)	657	(KRN O 41 R 0.117462)	725	(KRN C O R -0.0293665)
590	(KRN O 73 R 0.088098)	658	(KRN O 50 R 0.117462)	726	(KRN C G R -0.0293665)
591	(KRN O 41 R 0.117462)	659	(KRN O 51 R 0.117462)	727	(KRN C h R -0.0293665)
592	(KRN O 50 R 0.117462)	660	(KRN O 135 R 0.117462)	728	(KRN C b R -0.0293665)
593	(KRN O 51 R 0.117462)	661	(KRN O 133 R 0.117462)	729	(KRN C U R -0.0293665)
594	(KRN O 135 R 0.117462)	662	(KRN O 77 R 0.117462)	730	(KRN C k R -0.0293665)
595	(KRN O 133 R 0.117462)	663	(KRN C O R 0.088098)	731	(KRN C v R -0.0293665)
596	(KRN O 77 R 0.117462)	664	(KRN C 1 R 0.117462)	732	(KRN C w R -0.0293665)
597	(KRN C O R 0.088098)	665	(KRN C 2 R 0.117462)	733	(KRN C Q R -0.0293665)
598	(KRN C 1 R 0.117462)	666	(KRN C 3 R 0.117462)	734	(KRN C T R -0.088098)
599	(KRN C 2 R 0.117462)	667	(KRN C 4 R 0.088098)	735	(KRN C Y R -0.088098)
600	(KRN C 3 R 0.117462)	668	(KRN C 5 R 0.117462)	736	(KRN C V R -0.117462)
601	(KRN C 4 R 0.088098)	669	(KRN C 6 R 0.088098)	737	(KRN C W R -0.117462)
602	(KRN C 5 R 0.117462)	670	(KRN C 7 R 0.117462)	738	(KRN C e R -0.058731)
603	(KRN C 6 R 0.088098)	671	(KRN C 8 R 0.117462)	739	(KRN C a R -0.058731)
604	(KRN C 7 R 0.117462)	672	(KRN C 9 R 0.117462)	740	(KRN C o R -0.058731)
605	(KRN C 8 R 0.117462)	673	(KRN O 43 R 0.117462)	741	(KRN C d R -0.058731)
606	(KRN C 9 R 0.117462)	674	(KRN O 45 R 0.088098)	742	(KRN C c R -0.058731)
607	(KRN O 43 R 0.117462)	675	(KRN O 100 R 0.117462)	743	(KRN C g R -0.058731)
608	(KRN O 45 R 0.088098)	676	(KRN O 52 R 0.088098)	744	(KRN C q R -0.058731)
609	(KRN O 100 R 0.117462)	677	(KRN O 53 R 0.088098)	745	(KRN O 72 R 0.058731)
610	(KRN O 52 R 0.088098)	678	(KRN O 57 R 0.117462)	746	(KRN O 73 R 0.058731)
611	(KRN O 53 R 0.088098)	679	(KRN O 74 R 0.117462)	747	(KRN O 41 R 0.058731)
612	(KRN O 57 R 0.117462)	680	(KRN O 76 R 0.117462)	748	(KRN O 50 R 0.058731)
613	(KRN O 74 R 0.117462)	681	(STOP)	749	(KRN O 51 R 0.058731)
614	(KRN O 76 R 0.117462)	682	(LABEL C D)	750	(KRN O 135 R 0.058731)
615	(STOP)	683	(LABEL C O)	751	(KRN O 133 R 0.058731)
616	(LABEL C T)	684	(KRN C X R -0.0293665)	752	(KRN O 77 R 0.058731)
617	(KRN C y R -0.088098)	685	(KRN C W R -0.0293665)	753	(KRN C O R 0.058731)
618	(LABEL C Y)	686	(KRN C A R -0.0293665)	754	(KRN C 1 R 0.058731)
619	(KRN C e R -0.088098)	687	(KRN C V R -0.0293665)	755	(KRN C 2 R 0.058731)
620	(KRN C o R -0.088098)	688	(KRN C Y R -0.0293665)	756	(KRN C 3 R 0.058731)
621	(KRN C r R -0.088098)	689	(KRN O 72 R 0.088098)	757	(KRN C 4 R 0.058731)
622	(KRN C a R -0.088098)	690	(KRN O 73 R 0.088098)	758	(KRN C 5 R 0.058731)
623	(KRN C u R -0.088098)	691	(KRN O 41 R 0.117462)	759	(KRN C 6 R 0.058731)
624	(LABEL C W)	692	(KRN O 50 R 0.117462)	760	(KRN C 7 R 0.058731)
625	(KRN C A R -0.088098)	693	(KRN O 51 R 0.117462)	761	(KRN C 8 R 0.058731)
626	(KRN O 72 R 0.176193)	694	(KRN O 135 R 0.117462)	762	(KRN C 9 R 0.058731)
627	(KRN O 73 R 0.176193)	695	(KRN O 133 R 0.117462)	763	(KRN O 43 R 0.058731)
628	(KRN O 41 R 0.176193)	696	(KRN O 77 R 0.117462)	764	(KRN O 45 R 0.058731)
629	(KRN O 50 R 0.176193)	697	(KRN C O R 0.088098)	765	(KRN O 100 R 0.058731)
630	(KRN O 51 R 0.176193)	698	(KRN C 1 R 0.117462)	766	(KRN O 52 R 0.058731)
631	(KRN O 135 R 0.176193)	699	(KRN C 2 R 0.117462)	767	(KRN O 53 R 0.058731)
632	(KRN O 133 R 0.176193)	700	(KRN C 3 R 0.117462)	768	(KRN O 57 R 0.058731)
633	(KRN O 77 R 0.176193)	701	(KRN C 4 R 0.088098)	769	(KRN O 74 R 0.058731)
634	(KRN C O R 0.176193)	702	(KRN C 5 R 0.117462)	770	(KRN O 76 R 0.058731)
635	(KRN C 1 R 0.176193)	703	(KRN C 6 R 0.088098)	771	(STOP)

772	(LABEL C R)	840	(KRN C g R -0.058731)	908	(KRN O 50 R 0.176193)
773	(KRN C n R -0.0293665)	841	(KRN C q R -0.058731)	909	(KRN O 51 R 0.176193)
774	(KRN C l R -0.0293665)	842	(KRN O 72 R 0.058731)	910	(KRN O 135 R 0.176193)
775	(KRN C r R -0.0293665)	843	(KRN O 73 R 0.058731)	911	(KRN O 133 R 0.176193)
776	(KRN C u R -0.0293665)	844	(KRN O 41 R 0.058731)	912	(KRN O 77 R 0.176193)
777	(KRN C m R -0.0293665)	845	(KRN O 50 R 0.058731)	913	(KRN C O R 0.176193)
778	(KRN C t R -0.0293665)	846	(KRN O 51 R 0.058731)	914	(KRN C 1 R 0.176193)
779	(KRN C i R -0.0293665)	847	(KRN O 135 R 0.058731)	915	(KRN C 2 R 0.176193)
780	(KRN C C R -0.0293665)	848	(KRN O 133 R 0.058731)	916	(KRN C 3 R 0.176193)
781	(KRN C O R -0.0293665)	849	(KRN O 77 R 0.058731)	917	(KRN C 4 R 0.176193)
782	(KRN C G R -0.0293665)	850	(KRN C O R 0.058731)	918	(KRN C 5 R 0.176193)
783	(KRN C h R -0.0293665)	851	(KRN C 1 R 0.058731)	919	(KRN C 6 R 0.176193)
784	(KRN C b R -0.0293665)	852	(KRN C 2 R 0.058731)	920	(KRN C 7 R 0.176193)
785	(KRN C U R -0.0293665)	853	(KRN C 3 R 0.058731)	921	(KRN C 8 R 0.176193)
786	(KRN C k R -0.0293665)	854	(KRN C 4 R 0.058731)	922	(KRN C 9 R 0.176193)
787	(KRN C v R -0.0293665)	855	(KRN C 5 R 0.058731)	923	(KRN O 43 R 0.176193)
788	(KRN C w R -0.0293665)	856	(KRN C 6 R 0.058731)	924	(KRN O 45 R 0.176193)
789	(KRN C Q R -0.0293665)	857	(KRN C 7 R 0.058731)	925	(KRN O 100 R 0.176193)
790	(LABEL C L)	858	(KRN C 8 R 0.058731)	926	(KRN O 52 R 0.088098)
791	(KRN C T R -0.088098)	859	(KRN C 9 R 0.058731)	927	(KRN O 53 R 0.088098)
792	(KRN C Y R -0.088098)	860	(KRN O 43 R 0.058731)	928	(KRN O 57 R 0.176193)
793	(KRN C V R -0.117462)	861	(KRN O 45 R 0.058731)	929	(KRN O 74 R 0.176193)
794	(KRN C W R -0.117462)	862	(KRN O 100 R 0.058731)	930	(KRN O 76 R 0.176193)
795	(KRN O 72 R 0.088098)	863	(KRN O 52 R 0.058731)	931	(STOP)
796	(KRN O 73 R 0.088098)	864	(KRN O 53 R 0.058731)	932	(LABEL C B)
797	(KRN O 41 R 0.117462)	865	(KRN O 57 R 0.058731)	933	(LABEL C C)
798	(KRN O 50 R 0.117462)	866	(KRN O 74 R 0.058731)	934	(LABEL C E)
799	(KRN O 51 R 0.117462)	867	(KRN O 76 R 0.058731)	935	(LABEL C G)
800	(KRN O 135 R 0.117462)	868	(STOP)	936	(LABEL C Q)
801	(KRN O 133 R 0.117462)	869	(LABEL C n)	937	(LABEL C S)
802	(KRN O 77 R 0.117462)	870	(KRN O 47 R -0.117462)	938	(LABEL C a)
803	(KRN C O R 0.088098)	871	(KRN O 72 R 0.088098)	939	(LABEL C g)
804	(KRN C 1 R 0.117462)	872	(KRN O 73 R 0.088098)	940	(LABEL C h)
805	(KRN C 2 R 0.117462)	873	(KRN O 41 R 0.117462)	941	(LABEL C i)
806	(KRN C 3 R 0.117462)	874	(KRN O 50 R 0.117462)	942	(LABEL C j)
807	(KRN C 4 R 0.088098)	875	(KRN O 51 R 0.117462)	943	(LABEL C k)
808	(KRN C 5 R 0.117462)	876	(KRN O 135 R 0.117462)	944	(LABEL C m)
809	(KRN C 6 R 0.088098)	877	(KRN O 133 R 0.117462)	945	(LABEL C q)
810	(KRN C 7 R 0.117462)	878	(KRN O 77 R 0.117462)	946	(LABEL C s)
811	(KRN C 8 R 0.117462)	879	(KRN C O R 0.088098)	947	(LABEL C t)
812	(KRN C 9 R 0.117462)	880	(KRN C 1 R 0.117462)	948	(LABEL C u)
813	(KRN O 43 R 0.117462)	881	(KRN C 2 R 0.117462)	949	(LABEL C v)
814	(KRN O 45 R 0.088098)	882	(KRN C 3 R 0.117462)	950	(LABEL C x)
815	(KRN O 100 R 0.117462)	883	(KRN C 4 R 0.088098)	951	(LABEL C y)
816	(KRN O 52 R 0.088098)	884	(KRN C 5 R 0.117462)	952	(LABEL C z)
817	(KRN O 53 R 0.088098)	885	(KRN C 6 R 0.088098)	953	(KRN O 72 R 0.088098)
818	(KRN O 57 R 0.117462)	886	(KRN C 7 R 0.117462)	954	(KRN O 73 R 0.088098)
819	(KRN O 74 R 0.117462)	887	(KRN C 8 R 0.117462)	955	(KRN O 41 R 0.117462)
820	(KRN O 76 R 0.117462)	888	(KRN C 9 R 0.117462)	956	(KRN O 50 R 0.117462)
821	(KRN C e R -0.058731)	889	(KRN O 43 R 0.117462)	957	(KRN O 51 R 0.117462)
822	(KRN C a R -0.058731)	890	(KRN O 45 R 0.088098)	958	(KRN O 135 R 0.117462)
823	(KRN C o R -0.058731)	891	(KRN O 100 R 0.117462)	959	(KRN O 133 R 0.117462)
824	(KRN C d R -0.058731)	892	(KRN O 52 R 0.088098)	960	(KRN O 77 R 0.117462)
825	(KRN C c R -0.058731)	893	(KRN O 53 R 0.088098)	961	(KRN C O R 0.088098)
826	(KRN C g R -0.058731)	894	(KRN O 57 R 0.117462)	962	(KRN C 1 R 0.117462)
827	(KRN C q R -0.058731)	895	(KRN O 74 R 0.117462)	963	(KRN C 2 R 0.117462)
828	(STOP)	896	(KRN O 76 R 0.117462)	964	(KRN C 3 R 0.117462)
829	(LABEL C b)	897	(STOP)	965	(KRN C 4 R 0.088098)
830	(LABEL C c)	898	(LABEL C H)	966	(KRN C 5 R 0.117462)
831	(LABEL C e)	899	(LABEL C I)	967	(KRN C 6 R 0.088098)
832	(LABEL C o)	900	(LABEL C J)	968	(KRN C 7 R 0.117462)
833	(LABEL C p)	901	(LABEL C M)	969	(KRN C 8 R 0.117462)
834	(LABEL C r)	902	(LABEL C N)	970	(KRN C 9 R 0.117462)
835	(KRN C e R -0.058731)	903	(LABEL C U)	971	(KRN O 43 R 0.117462)
836	(KRN C a R -0.058731)	904	(LABEL C Z)	972	(KRN O 45 R 0.088098)
837	(KRN C o R -0.058731)	905	(KRN O 72 R 0.176193)	973	(KRN O 100 R 0.117462)
838	(KRN C d R -0.058731)	906	(KRN O 73 R 0.176193)	974	(KRN O 52 R 0.088098)
839	(KRN C c R -0.058731)	907	(KRN O 41 R 0.176193)	975	(KRN O 53 R 0.088098)

976	(KRN 0 57 R 0.117462)	1044	(CHARWD R 0.734534)	1112	(CHARWD R 0.838106)
977	(KRN 0 74 R 0.117462)	1045	(CHARHT R 0.677977)	1113	(CHARHT R 0.677977)
978	(KRN 0 76 R 0.117462)	1046	(CHARIC R 0.126785)	1114	(CHARIC R 0.09876)
979	(STOP)	1047	(MAP	1115	(MAP
980	(LABEL C f)	1048	(SELECTFONT D 0)	1116	(SELECTFONT D 0)
981	(LIG C i 0 14)	1049	(SETCHAR 0 0))	1117	(SETCHAR 0 12))
982	(LIG C f 0 13)	1050	(CHARACTER 0 1	1118	(CHARACTER 0 13
983	(LIG C l 0 15)	1051	(CHARWD R 0.955568)	1119	(CHARWD R 0.736518)
984	(KRN 0 47 R 0.117462)	1052	(CHARHT R 0.677977)	1120	(CHARHT R 0.694445)
985	(KRN 0 72 R 0.176193)	1053	(MAP	1121	(CHARDP R 0.194445)
986	(KRN 0 73 R 0.176193)	1054	(SELECTFONT D 0)	1122	(CHARIC R 0.21766)
987	(KRN 0 41 R 0.176193)	1055	(SETCHAR 0 1))	1123	(MAP
988	(KRN 0 50 R 0.176193)	1056	(CHARACTER 0 2	1124	(SELECTFONT D 0)
989	(KRN 0 51 R 0.176193)	1057	(CHARWD R 0.896837)	1125	(SETCHAR 0 13))
990	(KRN 0 135 R 0.176193)	1058	(CHARHT R 0.677977)	1126	(CHARACTER 0 14
991	(KRN 0 133 R 0.176193)	1059	(CHARIC R 0.090217)	1127	(CHARWD R 0.677789)
992	(KRN 0 77 R 0.176193)	1060	(MAP	1128	(CHARHT R 0.694445)
993	(KRN C 0 R 0.176193)	1061	(SELECTFONT D 0)	1129	(CHARDP R 0.194445)
994	(KRN C 1 R 0.176193)	1062	(SETCHAR 0 2))	1130	(CHARIC R 0.092856)
995	(KRN C 2 R 0.176193)	1063	(CHARACTER 0 3	1131	(MAP
996	(KRN C 3 R 0.176193)	1064	(CHARWD R 0.807155)	1132	(SELECTFONT D 0)
997	(KRN C 4 R 0.176193)	1065	(CHARHT R 0.677977)	1133	(SETCHAR 0 14))
998	(KRN C 5 R 0.176193)	1066	(MAP	1134	(CHARACTER 0 15
999	(KRN C 6 R 0.176193)	1067	(SELECTFONT D 0)	1135	(CHARWD R 0.707153)
1000	(KRN C 7 R 0.176193)	1068	(SETCHAR 0 3))	1136	(CHARHT R 0.694445)
1001	(KRN C 8 R 0.176193)	1069	(CHARACTER 0 4	1137	(CHARDP R 0.194445)
1002	(KRN C 9 R 0.176193)	1070	(CHARWD R 0.779375)	1138	(CHARIC R 0.092856)
1003	(KRN 0 43 R 0.176193)	1071	(CHARHT R 0.677977)	1139	(MAP
1004	(KRN 0 45 R 0.176193)	1072	(CHARIC R 0.150277)	1140	(SELECTFONT D 0)
1005	(KRN 0 100 R 0.176193)	1073	(MAP	1141	(SETCHAR 0 15))
1006	(KRN 0 52 R 0.088098)	1074	(SELECTFONT D 0)	1142	(CHARACTER 0 16
1007	(KRN 0 53 R 0.088098)	1075	(SETCHAR 0 4))	1143	(CHARWD R 1.060728)
1008	(KRN 0 57 R 0.176193)	1076	(CHARACTER 0 5	1144	(CHARHT R 0.694445)
1009	(KRN 0 74 R 0.176193)	1077	(CHARWD R 0.865886)	1145	(CHARDP R 0.194445)
1010	(KRN 0 76 R 0.176193)	1078	(CHARHT R 0.677977)	1146	(CHARIC R 0.092856)
1011	(STOP)	1079	(CHARIC R 0.148012)	1147	(MAP
1012	(LABEL 0 13)	1080	(MAP	1148	(SELECTFONT D 0)
1013	(LIG C i 0 16)	1081	(SELECTFONT D 0)	1149	(SETCHAR 0 16))
1014	(LIG C l 0 17)	1082	(SETCHAR 0 5))	1150	(CHARACTER 0 17
1015	(KRN 0 47 R 0.117462)	1083	(CHARACTER 0 6	1151	(CHARWD R 1.075411)
1016	(KRN 0 72 R 0.176193)	1084	(CHARWD R 0.838106)	1152	(CHARHT R 0.694445)
1017	(KRN 0 73 R 0.176193)	1085	(CHARHT R 0.677977)	1153	(CHARDP R 0.194445)
1018	(KRN 0 41 R 0.176193)	1086	(CHARIC R 0.112102)	1154	(CHARIC R 0.092856)
1019	(KRN 0 50 R 0.176193)	1087	(MAP	1155	(MAP
1020	(KRN 0 51 R 0.176193)	1088	(SELECTFONT D 0)	1156	(SELECTFONT D 0)
1021	(KRN 0 135 R 0.176193)	1089	(SETCHAR 0 6))	1157	(SETCHAR 0 17))
1022	(KRN 0 133 R 0.176193)	1090	(CHARACTER 0 7	1158	(CHARACTER 0 20
1023	(KRN 0 77 R 0.176193)	1091	(CHARWD R 0.896837)	1159	(CHARWD R 0.3682575)
1024	(KRN C 0 R 0.176193)	1092	(CHARHT R 0.677977)	1160	(CHARHT R 0.430555)
1025	(KRN C 1 R 0.176193)	1093	(CHARIC R 0.107302)	1161	(CHARIC R 0.0860815)
1026	(KRN C 2 R 0.176193)	1094	(MAP	1162	(MAP
1027	(KRN C 3 R 0.176193)	1095	(SELECTFONT D 0)	1163	(SELECTFONT D 0)
1028	(KRN C 4 R 0.176193)	1096	(SETCHAR 0 7))	1164	(SETCHAR 0 20))
1029	(KRN C 5 R 0.176193)	1097	(CHARACTER 0 10	1165	(CHARACTER 0 21
1030	(KRN C 6 R 0.176193)	1098	(CHARWD R 0.838106)	1166	(CHARWD R 0.397624)
1031	(KRN C 7 R 0.176193)	1099	(CHARHT R 0.677977)	1167	(CHARHT R 0.430555)
1032	(KRN C 8 R 0.176193)	1100	(CHARIC R 0.05605)	1168	(CHARDP R 0.194445)
1033	(KRN C 9 R 0.176193)	1101	(MAP	1169	(CHARIC R 0.026884)
1034	(KRN 0 43 R 0.176193)	1102	(SELECTFONT D 0)	1170	(MAP
1035	(KRN 0 45 R 0.176193)	1103	(SETCHAR 0 10))	1171	(SELECTFONT D 0)
1036	(KRN 0 100 R 0.176193)	1104	(CHARACTER 0 11	1172	(SETCHAR 0 21))
1037	(KRN 0 52 R 0.088098)	1105	(CHARWD R 0.896837)	1173	(CHARACTER 0 22
1038	(KRN 0 53 R 0.088098)	1106	(CHARHT R 0.677977)	1174	(CHARWD R 0.603182)
1039	(KRN 0 57 R 0.176193)	1107	(CHARIC R 0.107302)	1175	(CHARHT R 0.694445)
1040	(KRN 0 74 R 0.176193)	1108	(MAP	1176	(MAP
1041	(KRN 0 76 R 0.176193)	1109	(SELECTFONT D 0)	1177	(SELECTFONT D 0)
1042	(STOP))	1110	(SETCHAR 0 11))	1178	(SETCHAR 0 22))
1043	(CHARACTER 0 0	1111	(CHARACTER 0 12	1179	(CHARACTER 0 23

1180	(CHARWD R 0.603182)	1215	(CHARDP R 0.17014)	1250	(CHARWD R 1.02819)
1181	(CHARHT R 0.694445)	1216	(MAP	1251	(CHARHT R 0.677977)
1182	(CHARIC R 0.085515)	1217	(SELECTFONT D 0)	1252	(CHARIC R 0.112102)
1183	(MAP	1218	(SETCHAR O 30)))	1253	(MAP
1184	(SELECTFONT D 0)	1219	(CHARACTER O 31	1254	(SELECTFONT D 0)
1185	(SETCHAR O 23)))	1220	(CHARWD R 0.632551)	1255	(SETCHAR O 35)))
1186	(CHARACTER O 24	1221	(CHARHT R 0.694445)	1256	(CHARACTER O 36
1187	(CHARWD R 0.603182)	1222	(CHARDP R 0.194445)	1257	(CHARWD R 1.145652)
1188	(CHARHT R 0.628472)	1223	(CHARIC R 0.097519)	1258	(CHARHT R 0.677977)
1189	(CHARIC R 0.075173)	1224	(MAP	1259	(CHARIC R 0.112102)
1190	(MAP	1225	(SELECTFONT D 0)	1260	(MAP
1191	(SELECTFONT D 0)	1226	(SETCHAR O 31)))	1261	(SELECTFONT D 0)
1192	(SETCHAR O 24)))	1227	(CHARACTER O 32	1262	(SETCHAR O 36)))
1193	(CHARACTER O 25	1228	(CHARWD R 0.838106)	1263	(CHARACTER O 37
1194	(CHARWD R 0.603182)	1229	(CHARHT R 0.430555)	1264	(CHARWD R 0.896837)
1195	(CHARHT R 0.694445)	1230	(CHARIC R 0.072917)	1265	(CHARHT R 0.731947)
1196	(CHARIC R 0.099404)	1231	(MAP	1266	(CHARDP R 0.048613)
1197	(MAP	1232	(SELECTFONT D 0)	1267	(CHARIC R 0.090217)
1198	(SELECTFONT D 0)	1233	(SETCHAR O 32)))	1268	(MAP
1199	(SETCHAR O 25)))	1234	(CHARACTER O 33	1269	(SELECTFONT D 0)
1200	(CHARACTER O 26	1235	(CHARWD R 0.838106)	1270	(SETCHAR O 37)))
1201	(CHARWD R 0.603182)	1236	(CHARHT R 0.430555)	1271	(CHARACTER O 40
1202	(CHARHT R 0.573013)	1237	(CHARIC R 0.072917)	1272	(CHARWD R 0.309526)
1203	(CHARIC R 0.099206)	1238	(MAP	1273	(CHARHT R 0.430555)
1204	(MAP	1239	(SELECTFONT D 0)	1274	(MAP
1205	(SELECTFONT D 0)	1240	(SETCHAR O 33)))	1275	(SELECTFONT D 0)
1206	(SETCHAR O 26)))	1241	(CHARACTER O 34	1276	(SETCHAR O 40)))
1207	(CHARACTER O 27	1242	(CHARWD R 0.603182)	1277	(CHARACTER O 41
1208	(CHARWD R 0.953849)	1243	(CHARHT R 0.527778)	1278	(CHARWD R 0.3682575)
1209	(CHARHT R 0.694445)	1244	(CHARDP R 0.097222)	1279	(CHARHT R 0.694445)
1210	(MAP	1245	(CHARIC R 0.087104)	1280	(MAP
1211	(SELECTFONT D 0)	1246	(MAP	1281	(SELECTFONT D 1)
1212	(SETCHAR O 27)))	1247	(SELECTFONT D 0)	1282	(MOVERIGHT R 0.02242125)
1213	(CHARACTER O 30	1248	(SETCHAR O 34)))	1283	
1214	(CHARWD R 0.544451)	1249	(CHARACTER O 35		

The character “!” width (2.26391pt from cmr7) has been adjusted by increasing interletter space on 0.15695pt to match its width in cmtiup7

1284	(SETCHAR O 41)	1290	(MAP	1296	(CHARDP R 0.194445)
1285	(MOVERIGHT R 0.02242125))	1291	(SELECTFONT D 0)	1297	(MAP
1286	(CHARACTER O 42	1292	(SETCHAR O 42)))	1298	(SELECTFONT D 1)
1287	(CHARWD R 0.603182)	1293	(CHARACTER O 43	1299	(MOVERIGHT R 0.00853550)
1288	(CHARHT R 0.694445)	1294	(CHARWD R 0.955568)	1300	
1289	(CHARIC R 0.047895)	1295	(CHARHT R 0.694445)		

The character “#” width (6.56948pt from cmr7) has been adjusted by increasing interletter space on 0.05975pt to match its width in cmtiup7

1301	(SETCHAR O 43)	1307	(SELECTFONT D 0)	1313	(MAP
1302	(MOVERIGHT R 0.00853550))	1308	(SETCHAR O 44)))	1314	(SELECTFONT D 1)
1303	(CHARACTER O 44	1309	(CHARACTER O 45	1315	(MOVERIGHT R 0.00853550)
1304	(CHARWD R 0.8802185)	1310	(CHARWD R 0.955568)	1316	
1305	(CHARHT R 0.694445)	1311	(CHARHT R 0.75)		
1306	(MAP	1312	(CHARDP R 0.055555)		

The character “%” width (6.56948pt from cmr7) has been adjusted by increasing interletter space on 0.05975pt to match its width in cmtiup7

1317	(SETCHAR 0 45)	1325	(SETCHAR 0 46))	1333	(CHARWD R 0.48572)
1318	(MOVERIGHT R 0.00853530))	CHARACTER 0 47		1334	(CHARHT R 0.75)
1319	(CHARACTER 0 46	1327	(CHARWD R 0.3682575)	1335	(CHARDP R 0.25)
1320	(CHARWD R 0.896837)	1328	(CHARHT R 0.694445)	1336	(MAP
1321	(CHARHT R 0.694445)	1329	(MAP	1337	(SELECTFONT D 1)
1322	(CHARIC R 0.085515)	1330	(SELECTFONT D 0)	1338	(MOVERIGHT R 0.01964450)
1323	(MAP	1331	(SETCHAR 0 47))	1339	
1324	(SELECTFONT D 0)	1332	(CHARACTER 0 50		

The character “(” width (3.12502pt from cmr7) has been adjusted by increasing interletter space on 0.13751pt to match its width in cmtiup7

1340	(SETCHAR 0 50)	1344	(CHARHT R 0.75)	1348	(MOVERIGHT R 0.01964450)
1341	(MOVERIGHT R 0.01964450))	(CHARDP R 0.25)		1349	
1342	(CHARACTER 0 51	1346	(MAP		
1343	(CHARWD R 0.48572)	1347	(SELECTFONT D 1)		

The character “)” width (3.12502pt from cmr7) has been adjusted by increasing interletter space on 0.13751pt to match its width in cmtiup7

1350	(SETCHAR 0 51)	1353	(CHARWD R 0.603182)	1356	(SELECTFONT D 1)
1351	(MOVERIGHT R 0.01964450))	(CHARHT R 0.75)		1357	(MOVERIGHT R 0.01686725)
1352	(CHARACTER 0 52	1355	(MAP	1358	

The character “*” width (3.98613pt from cmr7) has been adjusted by increasing interletter space on 0.11807pt to match its width in cmtiup7

1359	(SETCHAR 0 52)	1363	(CHARHT R 0.602386)	1367	(MOVERIGHT R 0.00992450)
1360	(MOVERIGHT R 0.01686725))	(CHARDP R 0.102386)		1368	
1361	(CHARACTER 0 53	1365	(MAP		
1362	(CHARWD R 0.896837)	1366	(SELECTFONT D 1)		

The character “+” width (6.13892pt from cmr7) has been adjusted by increasing interletter space on 0.06947pt to match its width in cmtiup7

1369	(SETCHAR 0 53)	1373	(CHARHT R 0.11508)	1377	(MOVERIGHT R 0.02242125)
1370	(MOVERIGHT R 0.00992450))	(CHARDP R 0.194445)		1378	
1371	(CHARACTER 0 54	1375	(MAP		
1372	(CHARWD R 0.3682575)	1376	(SELECTFONT D 1)		

The character “,” width (2.26391pt from cmr7) has been adjusted by increasing interletter space on 0.15695pt to match its width in cmtiup7

1379	(SETCHAR 0 54)	1385	(MAP	1391	(MAP
1380	(MOVERIGHT R 0.02242125))	(SELECTFONT D 0)		1392	(SELECTFONT D 1)
1381	(CHARACTER 0 55	1387	(SETCHAR 0 55))	1393	(MOVERIGHT R 0.02242125)
1382	(CHARWD R 0.426989)	1388	(CHARACTER 0 56	1394	
1383	(CHARHT R 0.430555)	1389	(CHARWD R 0.3682575)		
1384	(CHARIC R 0.024453)	1390	(CHARHT R 0.11508)		

The character “.” width (2.26391pt from cmr7) has been adjusted by increasing interletter space on 0.15695pt to match its width in cmtiup7

1395	(SETCHAR O 56)	1399	(CHARHT R 0.75)	1403	(MOVERIGHT R 0.01686725)
1396	(MOVERIGHT R 0.022421 260)		(CHARDP R 0.25)	1404	
1397	(CHARACTER O 57	1401	(MAP		
1398	(CHARWD R 0.603182)	1402	(SELECTFONT D 1)		

The character “/” width (3.98613pt from `cmr7`) has been adjusted by increasing interletter space on 0.11807pt to match its width in `cmtiup7`

1405	(SETCHAR O 57)	1408	(CHARWD R 0.603182)	1411	(SELECTFONT D 1)
1406	(MOVERIGHT R 0.016867 269)		(CHARHT R 0.644444)	1412	(MOVERIGHT R 0.01686725)
1407	(CHARACTER C 0	1410	(MAP	1413	

The character “0” width (3.98613pt from `cmr7`) has been adjusted by increasing interletter space on 0.11807pt to match its width in `cmtiup7`

1414	(SETCHAR C 0)	1417	(CHARWD R 0.603182)	1420	(SELECTFONT D 1)
1415	(MOVERIGHT R 0.016867 253)		(CHARHT R 0.644444)	1421	(MOVERIGHT R 0.01686725)
1416	(CHARACTER C 1	1419	(MAP	1422	

The character “1” width (3.98613pt from `cmr7`) has been adjusted by increasing interletter space on 0.11807pt to match its width in `cmtiup7`

1423	(SETCHAR C 1)	1426	(CHARWD R 0.603182)	1429	(SELECTFONT D 1)
1424	(MOVERIGHT R 0.016867 237)		(CHARHT R 0.644444)	1430	(MOVERIGHT R 0.01686725)
1425	(CHARACTER C 2	1428	(MAP	1431	

The character “2” width (3.98613pt from `cmr7`) has been adjusted by increasing interletter space on 0.11807pt to match its width in `cmtiup7`

1432	(SETCHAR C 2)	1435	(CHARWD R 0.603182)	1438	(SELECTFONT D 1)
1433	(MOVERIGHT R 0.016867 230)		(CHARHT R 0.644444)	1439	(MOVERIGHT R 0.01686725)
1434	(CHARACTER C 3	1437	(MAP	1440	

The character “3” width (3.98613pt from `cmr7`) has been adjusted by increasing interletter space on 0.11807pt to match its width in `cmtiup7`

1441	(SETCHAR C 3)	1444	(CHARWD R 0.603182)	1447	(SELECTFONT D 1)
1442	(MOVERIGHT R 0.016867 253)		(CHARHT R 0.644444)	1448	(MOVERIGHT R 0.01686725)
1443	(CHARACTER C 4	1446	(MAP	1449	

The character “4” width (3.98613pt from `cmr7`) has been adjusted by increasing interletter space on 0.11807pt to match its width in `cmtiup7`

1450	(SETCHAR C 4)	1453	(CHARWD R 0.603182)	1456	(SELECTFONT D 1)
1451	(MOVERIGHT R 0.016867 251)		(CHARHT R 0.644444)	1457	(MOVERIGHT R 0.01686725)
1452	(CHARACTER C 5	1455	(MAP	1458	

The character “5” width (3.98613pt from `cmr7`) has been adjusted by increasing interletter space on 0.11807pt to match its width in `cmtiup7`

1459	(SETCHAR C 5)	1462	(CHARWD R 0.603182)	1465	(SELECTFONT D 1)
1460	(MOVERIGHT R 0.016867263))		(CHARHT R 0.644444)	1466	(MOVERIGHT R 0.01686725)
1461	(CHARACTER C 6	1464	(MAP	1467	

The character “6” width (3.98613pt from cmr7) has been adjusted by increasing interletter space on 0.11807pt to match its width in cmtiup7

1468	(SETCHAR C 6)	1471	(CHARWD R 0.603182)	1474	(SELECTFONT D 1)
1469	(MOVERIGHT R 0.016867252))		(CHARHT R 0.644444)	1475	(MOVERIGHT R 0.01686725)
1470	(CHARACTER C 7	1473	(MAP	1476	

The character “7” width (3.98613pt from cmr7) has been adjusted by increasing interletter space on 0.11807pt to match its width in cmtiup7

1477	(SETCHAR C 7)	1480	(CHARWD R 0.603182)	1483	(SELECTFONT D 1)
1478	(MOVERIGHT R 0.016867251))		(CHARHT R 0.644444)	1484	(MOVERIGHT R 0.01686725)
1479	(CHARACTER C 8	1482	(MAP	1485	

The character “8” width (3.98613pt from cmr7) has been adjusted by increasing interletter space on 0.11807pt to match its width in cmtiup7

1486	(SETCHAR C 8)	1489	(CHARWD R 0.603182)	1492	(SELECTFONT D 1)
1487	(MOVERIGHT R 0.016867250))		(CHARHT R 0.644444)	1493	(MOVERIGHT R 0.01686725)
1488	(CHARACTER C 9	1491	(MAP	1494	

The character “9” width (3.98613pt from cmr7) has been adjusted by increasing interletter space on 0.11807pt to match its width in cmtiup7

1495	(SETCHAR C 9)	1498	(CHARWD R 0.3682575)	1501	(SELECTFONT D 1)
1496	(MOVERIGHT R 0.016867259))		(CHARHT R 0.430555)	1502	(MOVERIGHT R 0.02242125)
1497	(CHARACTER O 72	1500	(MAP	1503	

The character “.” width (2.26391pt from cmr7) has been adjusted by increasing interletter space on 0.15695pt to match its width in cmtiup7

1504	(SETCHAR O 72)	1508	(CHARHT R 0.430555)	1512	(MOVERIGHT R 0.02242125)
1505	(MOVERIGHT R 0.022421259))		(CHARDP R 0.194445)	1513	
1506	(CHARACTER O 73	1510	(MAP		
1507	(CHARWD R 0.3682575)	1511	(SELECTFONT D 1)		

The character “;” width (2.26391pt from cmr7) has been adjusted by increasing interletter space on 0.15695pt to match its width in cmtiup7

1514	(SETCHAR O 73)	1518	(CHARHT R 0.5)	1522	(MOVERIGHT R 0.02242125)
1515	(MOVERIGHT R 0.022421259))		(CHARDP R 0.194445)	1523	
1516	(CHARACTER O 74	1520	(MAP		
1517	(CHARWD R 0.3682575)	1521	(SELECTFONT D 1)		

The character “j” width (2.26391pt from cmr7) has been adjusted by increasing interletter space on 0.15695pt to match its width in cmtiup7

1524	(SETCHAR O 74)	1528	(CHARHT R 0.384079)	1532	(MOVERIGHT R 0.00992450)
1525	(MOVERIGHT R 0.022421239))	1530	(CHARDP R -0.115921)	1533	
1526	(CHARACTER O 75	1530	(MAP		
1527	(CHARWD R 0.896837)	1531	(SELECTFONT D 1)		

The character “=” width (6.13892pt from cmr7) has been adjusted by increasing interletter space on 0.06947pt to match its width in cmtiup7

1534	(SETCHAR O 75)	1538	(CHARHT R 0.5)	1542	(MOVERIGHT R 0.03224400)
1535	(MOVERIGHT R 0.00992450))	1540	(CHARDP R 0.194445)	1543	
1536	(CHARACTER O 76	1540	(MAP		
1537	(CHARWD R 0.603182)	1541	(SELECTFONT D 1)		

The character “¿” width (3.77086pt from cmr7) has been adjusted by increasing interletter space on 0.22571pt to match its width in cmtiup7

1544	(SETCHAR O 76)	1547	(CHARWD R 0.603182)	1550	(SELECTFONT D 1)
1545	(MOVERIGHT R 0.03224400))	1549	(CHARHT R 0.694445)	1551	(MOVERIGHT R 0.03224400)
1546	(CHARACTER O 77	1549	(MAP	1552	

The character “?” width (3.77086pt from cmr7) has been adjusted by increasing interletter space on 0.22571pt to match its width in cmtiup7

1553	(SETCHAR O 77)	1556	(CHARWD R 0.896837)	1559	(SELECTFONT D 1)
1554	(MOVERIGHT R 0.03224400))	1558	(CHARHT R 0.694445)	1560	(MOVERIGHT R 0.00992450)
1555	(CHARACTER O 100	1558	(MAP	1561	

The character “@” width (6.13892pt from cmr7) has been adjusted by increasing interletter space on 0.06947pt to match its width in cmtiup7

1562	(SETCHAR O 100)	1590	(SETCHAR C D)))	1618	(SETCHAR C H)))
1563	(MOVERIGHT R 0.00992450))	1591	(CHARACTER C E	1619	(CHARACTER C I
1564	(CHARACTER C A	1592	(CHARWD R 0.793265)	1620	(CHARWD R 0.454768)
1565	(CHARWD R 0.865886)	1593	(CHARHT R 0.677977)	1621	(CHARHT R 0.677977)
1566	(CHARHT R 0.677977)	1594	(CHARIC R 0.112102)	1622	(CHARIC R 0.15615)
1567	(MAP	1595	(MAP	1623	(MAP
1568	(SELECTFONT D 0)	1596	(SELECTFONT D 0)	1624	(SELECTFONT D 0)
1569	(SETCHAR C A)))	1597	(SETCHAR C E)))	1625	(SETCHAR C I)))
1570	(CHARACTER C B	1598	(CHARACTER C F	1626	(CHARACTER C J
1571	(CHARWD R 0.822632)	1599	(CHARWD R 0.763901)	1627	(CHARWD R 0.617072)
1572	(CHARHT R 0.677977)	1600	(CHARHT R 0.677977)	1628	(CHARHT R 0.677977)
1573	(CHARIC R 0.09876)	1601	(CHARIC R 0.126785)	1629	(CHARIC R 0.124202)
1574	(MAP	1602	(MAP	1630	(MAP
1575	(SELECTFONT D 0)	1603	(SELECTFONT D 0)	1631	(SELECTFONT D 0)
1576	(SETCHAR C B)))	1604	(SETCHAR C F)))	1632	(SETCHAR C J)))
1577	(CHARACTER C C	1605	(CHARACTER C G	1633	(CHARACTER C K
1578	(CHARWD R 0.838106)	1606	(CHARWD R 0.903783)	1634	(CHARWD R 0.895253)
1579	(CHARHT R 0.677977)	1607	(CHARHT R 0.677977)	1635	(CHARHT R 0.677977)
1580	(CHARIC R 0.141466)	1608	(CHARIC R 0.07579)	1636	(CHARIC R 0.141466)
1581	(MAP	1609	(MAP	1637	(MAP
1582	(SELECTFONT D 0)	1610	(SELECTFONT D 0)	1638	(SELECTFONT D 0)
1583	(SETCHAR C C)))	1611	(SETCHAR C G)))	1639	(SETCHAR C K)))
1584	(CHARACTER C D	1612	(CHARACTER C H	1640	(CHARACTER C L
1585	(CHARWD R 0.881363)	1613	(CHARWD R 0.865886)	1641	(CHARWD R 0.734534)
1586	(CHARHT R 0.677977)	1614	(CHARHT R 0.677977)	1642	(CHARHT R 0.677977)
1587	(CHARIC R 0.090217)	1615	(CHARIC R 0.148012)	1643	(MAP
1588	(MAP	1616	(MAP	1644	(SELECTFONT D 0)
1589	(SELECTFONT D 0)	1617	(SELECTFONT D 0)	1645	(SETCHAR C L)))

1646	(CHARACTER C M	1682	(CHARACTER C R	1718	(CHARWD R 1.159541)
1647	(CHARWD R 1.042079)	1683	(CHARWD R 0.851996)	1719	(CHARHT R 0.677977)
1648	(CHARHT R 0.677977)	1684	(CHARHT R 0.677977)	1720	(CHARIC R 0.185516)
1649	(CHARIC R 0.148012)	1685	(CHARIC R 0.025347)	1721	(MAP
1650	(MAP	1686	(MAP	1722	(SELECTFONT D O)
1651	(SELECTFONT D O)	1687	(SELECTFONT D O)	1723	(SETCHAR C W)))
1652	(SETCHAR C M)))	1688	(SETCHAR C R)))	1724	(CHARACTER C X
1653	(CHARACTER C N	1689	(CHARACTER C S	1725	(CHARWD R 0.865886)
1654	(CHARWD R 0.865886)	1690	(CHARWD R 0.661913)	1726	(CHARHT R 0.677977)
1655	(CHARHT R 0.677977)	1691	(CHARHT R 0.677977)	1727	(CHARIC R 0.15615)
1656	(CHARIC R 0.148012)	1692	(CHARIC R 0.112102)	1728	(MAP
1657	(MAP	1693	(MAP	1729	(SELECTFONT D O)
1658	(SELECTFONT D O)	1694	(SELECTFONT D O)	1730	(SETCHAR C X)))
1659	(SETCHAR C N)))	1695	(SETCHAR C S)))	1731	(CHARACTER C Y
1660	(CHARACTER C O	1696	(CHARACTER C T	1732	(CHARWD R 0.865886)
1661	(CHARWD R 0.896837)	1697	(CHARWD R 0.838106)	1733	(CHARHT R 0.677977)
1662	(CHARHT R 0.677977)	1698	(CHARHT R 0.677977)	1734	(CHARIC R 0.197261)
1663	(CHARIC R 0.090217)	1699	(CHARIC R 0.126785)	1735	(MAP
1664	(MAP	1700	(MAP	1736	(SELECTFONT D O)
1665	(SELECTFONT D O)	1701	(SELECTFONT D O)	1737	(SETCHAR C Y)))
1666	(SETCHAR C O)))	1702	(SETCHAR C T)))	1738	(CHARACTER C Z
1667	(CHARACTER C P	1703	(CHARACTER C U	1739	(CHARWD R 0.720644)
1668	(CHARWD R 0.793265)	1704	(CHARWD R 0.865886)	1740	(CHARHT R 0.677977)
1669	(CHARHT R 0.677977)	1705	(CHARHT R 0.677977)	1741	(CHARIC R 0.141466)
1670	(CHARIC R 0.09876)	1706	(CHARIC R 0.148012)	1742	(MAP
1671	(MAP	1707	(MAP	1743	(SELECTFONT D O)
1672	(SELECTFONT D O)	1708	(SELECTFONT D O)	1744	(SETCHAR C Z)))
1673	(SETCHAR C P)))	1709	(SETCHAR C U)))	1745	(CHARACTER O 133
1674	(CHARACTER C Q	1710	(CHARACTER C V	1746	(CHARWD R 0.3682575)
1675	(CHARWD R 0.896837)	1711	(CHARWD R 0.865886)	1747	(CHARHT R 0.75)
1676	(CHARHT R 0.677977)	1712	(CHARHT R 0.677977)	1748	(CHARDP R 0.25)
1677	(CHARDP R 0.194445)	1713	(CHARIC R 0.185516)	1749	(MAP
1678	(CHARIC R 0.090217)	1714	(MAP	1750	(SELECTFONT D 1)
1679	(MAP	1715	(SELECTFONT D O)	1751	(MOVERIGHT R 0.02242125)
1680	(SELECTFONT D O)	1716	(SETCHAR C V)))	1752	
1681	(SETCHAR C Q)))	1717	(CHARACTER C W		

The character “[” width (2.26391pt from cmr7) has been adjusted by increasing interletter space on 0.15695pt to match its width in cmtiup7

1753	(SETCHAR O 133)	1759	(MAP	1765	(CHARDP R 0.25)
1754	(MOVERIGHT R 0.02242125))	1760	(SELECTFONT D O)	1766	(MAP
1755	(CHARACTER O 134	1761	(SETCHAR O 134)))	1767	(SELECTFONT D 1)
1756	(CHARWD R 0.603182)	1762	(CHARACTER O 135	1768	(MOVERIGHT R 0.02242125)
1757	(CHARHT R 0.694445)	1763	(CHARWD R 0.3682575)	1769	
1758	(CHARIC R 0.16774)	1764	(CHARHT R 0.75)		

The character “]” width (2.26391pt from cmr7) has been adjusted by increasing interletter space on 0.15695pt to match its width in cmtiup7

1770	(SETCHAR O 135)	1783	(MAP	1796	(MAP
1771	(MOVERIGHT R 0.02242125))	1784	(SELECTFONT D O)	1797	(SELECTFONT D O)
1772	(CHARACTER O 136	1785	(SETCHAR O 137)))	1798	(SETCHAR C a)))
1773	(CHARWD R 0.603182)	1786	(CHARACTER O 140	1799	(CHARACTER C b
1774	(CHARHT R 0.694445)	1787	(CHARWD R 0.3682575)	1800	(CHARWD R 0.544451)
1775	(CHARIC R 0.058681)	1788	(CHARHT R 0.694445)	1801	(CHARHT R 0.694445)
1776	(MAP	1789	(MAP	1802	(CHARIC R 0.059276)
1777	(SELECTFONT D O)	1790	(SELECTFONT D O)	1803	(MAP
1778	(SETCHAR O 136)))	1791	(SETCHAR O 140)))	1804	(SELECTFONT D O)
1779	(CHARACTER O 137	1792	(CHARACTER C a	1805	(SETCHAR C b)))
1780	(CHARWD R 0.3682575)	1793	(CHARWD R 0.603182)	1806	(CHARACTER C c
1781	(CHARHT R 0.677977)	1794	(CHARHT R 0.430555)	1807	(CHARWD R 0.544451)
1782	(CHARIC R 0.108235)	1795	(CHARIC R 0.0860815)	1808	(CHARHT R 0.430555)

1809	(CHARIC R 0.048909)	1877	(SELECTFONT D 0)	1945	(CHARWD R 0.544451)
1810	(MAP	1878	(SETCHAR C l)))	1946	(CHARHT R 0.430555)
1811	(SELECTFONT D 0)	1879	(CHARACTER C m	1947	(CHARIC R 0.10764)
1812	(SETCHAR C c)))	1880	(CHARWD R 0.955568)	1948	(MAP
1813	(CHARACTER C d	1881	(CHARHT R 0.430555)	1949	(SELECTFONT D 0)
1814	(CHARWD R 0.603182)	1882	(CHARIC R 0.0860815)	1950	(SETCHAR C v)))
1815	(CHARHT R 0.694445)	1883	(MAP	1951	(CHARACTER C w
1816	(CHARIC R 0.092856)	1884	(SELECTFONT D 0)	1952	(CHARWD R 0.779375)
1817	(MAP	1885	(SETCHAR C m)))	1953	(CHARHT R 0.430555)
1818	(SELECTFONT D 0)	1886	(CHARACTER C n	1954	(CHARIC R 0.10764)
1819	(SETCHAR C d)))	1887	(CHARWD R 0.661913)	1955	(MAP
1820	(CHARACTER C e	1888	(CHARHT R 0.430555)	1956	(SELECTFONT D 0)
1821	(CHARWD R 0.544451)	1889	(CHARIC R 0.0860815)	1957	(SETCHAR C w)))
1822	(CHARHT R 0.430555)	1890	(MAP	1958	(CHARACTER C x
1823	(CHARIC R 0.072917)	1891	(SELECTFONT D 0)	1959	(CHARWD R 0.544454)
1824	(MAP	1892	(SETCHAR C n)))	1960	(CHARHT R 0.430555)
1825	(SELECTFONT D 0)	1893	(CHARACTER C o	1961	(CHARIC R 0.122323)
1826	(SETCHAR C e)))	1894	(CHARWD R 0.603182)	1962	(MAP
1827	(CHARACTER C f	1895	(CHARHT R 0.430555)	1963	(SELECTFONT D 0)
1828	(CHARWD R 0.36826)	1896	(CHARIC R 0.059276)	1964	(SETCHAR C x)))
1829	(CHARHT R 0.694445)	1897	(MAP	1965	(CHARACTER C y
1830	(CHARDP R 0.194445)	1898	(SELECTFONT D 0)	1966	(CHARWD R 0.573817)
1831	(CHARIC R 0.21766)	1899	(SETCHAR C o)))	1967	(CHARHT R 0.430555)
1832	(MAP	1900	(CHARACTER C p	1968	(CHARDP R 0.194445)
1833	(SELECTFONT D 0)	1901	(CHARWD R 0.603182)	1969	(CHARIC R 0.085615)
1834	(SETCHAR C f)))	1902	(CHARHT R 0.430555)	1970	(MAP
1835	(CHARACTER C g	1903	(CHARDP R 0.194445)	1971	(SELECTFONT D 0)
1836	(CHARWD R 0.544451)	1904	(CHARIC R 0.059276)	1972	(SETCHAR C y)))
1837	(CHARHT R 0.430555)	1905	(MAP	1973	(CHARACTER C z
1838	(CHARDP R 0.194445)	1906	(SELECTFONT D 0)	1974	(CHARWD R 0.485723)
1839	(CHARIC R 0.085615)	1907	(SETCHAR C p)))	1975	(CHARHT R 0.430555)
1840	(MAP	1908	(CHARACTER C q	1976	(CHARIC R 0.128474)
1841	(SELECTFONT D 0)	1909	(CHARWD R 0.544451)	1977	(MAP
1842	(SETCHAR C g)))	1910	(CHARHT R 0.430555)	1978	(SELECTFONT D 0)
1843	(CHARACTER C h	1911	(CHARDP R 0.194445)	1979	(SETCHAR C z)))
1844	(CHARWD R 0.603182)	1912	(CHARIC R 0.085615)	1980	(CHARACTER 0 173
1845	(CHARHT R 0.694445)	1913	(MAP	1981	(CHARWD R 0.603182)
1846	(CHARIC R 0.0860815)	1914	(SELECTFONT D 0)	1982	(CHARHT R 0.430555)
1847	(MAP	1915	(SETCHAR C q)))	1983	(CHARIC R 0.095891)
1848	(SELECTFONT D 0)	1916	(CHARACTER C r	1984	(MAP
1849	(SETCHAR C h)))	1917	(CHARWD R 0.500403)	1985	(SELECTFONT D 0)
1850	(CHARACTER C i	1918	(CHARHT R 0.430555)	1986	(SETCHAR 0 173)))
1851	(CHARWD R 0.3682575)	1919	(CHARIC R 0.10764)	1987	(CHARACTER 0 174
1852	(CHARHT R 0.656747)	1920	(MAP	1988	(CHARWD R 1.206365)
1853	(CHARIC R 0.088392)	1921	(SELECTFONT D 0)	1989	(CHARHT R 0.430555)
1854	(MAP	1922	(SETCHAR C r)))	1990	(CHARIC R 0.095891)
1855	(SELECTFONT D 0)	1923	(CHARACTER C s	1991	(MAP
1856	(SETCHAR C i)))	1924	(CHARWD R 0.48572)	1992	(SELECTFONT D 0)
1857	(CHARACTER C j	1925	(CHARHT R 0.430555)	1993	(SETCHAR 0 174)))
1858	(CHARWD R 0.3682575)	1926	(CHARIC R 0.078273)	1994	(CHARACTER 0 175
1859	(CHARHT R 0.656747)	1927	(MAP	1995	(CHARWD R 0.603182)
1860	(CHARDP R 0.194445)	1928	(SELECTFONT D 0)	1996	(CHARHT R 0.694445)
1861	(CHARIC R 0.142161)	1929	(SETCHAR C s)))	1997	(CHARIC R 0.1148815)
1862	(MAP	1930	(CHARACTER C t	1998	(MAP
1863	(SELECTFONT D 0)	1931	(CHARWD R 0.397624)	1999	(SELECTFONT D 0)
1864	(SETCHAR C j)))	1932	(CHARHT R 0.61508)	2000	(SETCHAR 0 175)))
1865	(CHARACTER C k	1933	(CHARIC R 0.092957)	2001	(CHARACTER 0 176
1866	(CHARWD R 0.544451)	1934	(MAP	2002	(CHARWD R 0.603182)
1867	(CHARHT R 0.694445)	1935	(SELECTFONT D 0)	2003	(CHARHT R 0.677977)
1868	(CHARIC R 0.10764)	1936	(SETCHAR C t)))	2004	(CHARIC R 0.109426)
1869	(MAP	1937	(CHARACTER C u	2005	(MAP
1870	(SELECTFONT D 0)	1938	(CHARWD R 0.632548)	2006	(SELECTFONT D 0)
1871	(SETCHAR C k)))	1939	(CHARHT R 0.430555)	2007	(SETCHAR 0 176)))
1872	(CHARACTER C l	1940	(CHARIC R 0.0860815)	2008	(CHARACTER 0 177
1873	(CHARWD R 0.309526)	1941	(MAP	2009	(CHARWD R 0.603182)
1874	(CHARHT R 0.694445)	1942	(SELECTFONT D 0)	2010	(CHARHT R 0.677977)
1875	(CHARIC R 0.092856)	1943	(SETCHAR C u)))	2011	(CHARIC R 0.093552)
1876	(MAP	1944	(CHARACTER C v	2012	(MAP

2013 (SELECTFONT D 0) 2015 2017
 2014 (SETCHAR 0 177)) 2016 (/cmtiup7vpl)

6.2 File cmtiup8.vpl

2018 (*cmtiup8vpl)
 2019 (VTITLE cmti8 with unslanted punctuation from cmr8 by SVZ, v.1.2 2001/01/08)

2020 (FAMILY CMTI UNSLPUNCT)	2078	(KRN 0 133 R 0.109722)	2136	(KRN 0 57 R 0.109722)
2021 (FACE 0 356)	2079	(KRN 0 77 R 0.109722)	2137	(KRN 0 74 R 0.109722)
2022 (CODINGScheme TEX TEXT)	2080	(KRN C 0 R 0.082293)	2138	(KRN 0 76 R 0.109722)
2023 (DESIGNSIZE R 8.0)	2081	(KRN C 1 R 0.109722)	2139	(STOP)
2024 (CHECKSUM 0 4364263220)	2082	(KRN C 2 R 0.109722)	2140	(LABEL C T)
2025 (FONTDIMEN	2083	(KRN C 3 R 0.109722)	2141	(KRN C y R -0.082293)
2026 (SLANT R 0.25)	2084	(KRN C 4 R 0.082293)	2142	(LABEL C Y)
2027 (SPACE R 0.384029)	2085	(KRN C 5 R 0.109722)	2143	(KRN C e R -0.082293)
2028 (STRETCH R 0.164583)	2086	(KRN C 6 R 0.082293)	2144	(KRN C o R -0.082293)
2029 (SHRINK R 0.109722)	2087	(KRN C 7 R 0.109722)	2145	(KRN C r R -0.082293)
2030 (XHEIGHT R 0.430555)	2088	(KRN C 8 R 0.109722)	2146	(KRN C a R -0.082293)
2031 (QUAD R 1.097225)	2089	(KRN C 9 R 0.109722)	2147	(KRN C u R -0.082293)
2032 (EXTRASPACE R 0.109722)	2090	(KRN 0 43 R 0.109722)	2148	(LABEL C W)
2033 (MAPFONT D 0	2091	(KRN 0 45 R 0.082293)	2149	(KRN C A R -0.082293)
2034 (FONTNAME cmti8)	2092	(KRN 0 100 R 0.109722)	2150	(KRN 0 72 R 0.164583)
2035 (FONTCHECKSUM 0 4364263220)	2093	(KRN 0 52 R 0.082293)	2151	(KRN 0 73 R 0.164583)
2036 (FONTAT R 1.0)	2094	(KRN 0 53 R 0.082293)	2152	(KRN 0 41 R 0.164583)
2037 (FONTSIZE R 8.0))	2095	(KRN 0 57 R 0.109722)	2153	(KRN 0 50 R 0.164583)
2038 (MAPFONT D 1	2096	(KRN 0 74 R 0.109722)	2154	(KRN 0 51 R 0.164583)
2039 (FONTNAME cmr8)	2097	(KRN 0 76 R 0.109722)	2155	(KRN 0 135 R 0.164583)
2040 (FONTCHECKSUM 0 1743665420)	2098	(STOP)	2156	(KRN 0 133 R 0.164583)
2041 (FONTAT R 1.0)	2099	(LABEL C F)	2157	(KRN 0 77 R 0.164583)
2042 (FONTSIZE R 8.0))	2100	(LABEL C V)	2158	(KRN C 0 R 0.164583)
2043 (LIGTABLE	2101	(KRN C o R -0.082293)	2159	(KRN C 1 R 0.164583)
2044 (LABEL 0 40)	2102	(KRN C e R -0.082293)	2160	(KRN C 2 R 0.164583)
2045 (KRN C 1 R -0.274307)	2103	(KRN C u R -0.082293)	2161	(KRN C 3 R 0.164583)
2046 (KRN C L R -0.343405)	2104	(KRN C r R -0.082293)	2162	(KRN C 4 R 0.164583)
2047 (STOP)	2105	(KRN C a R -0.082293)	2163	(KRN C 5 R 0.164583)
2048 (LABEL 0 140)	2106	(KRN C A R -0.109722)	2164	(KRN C 6 R 0.164583)
2049 (LIG 0 140 0 134)	2107	(LABEL C K)	2165	(KRN C 7 R 0.164583)
2050 (STOP)	2108	(LABEL C X)	2166	(KRN C 8 R 0.164583)
2051 (LABEL 0 47)	2109	(KRN C 0 R -0.0274315)	2167	(KRN C 9 R 0.164583)
2052 (LIG 0 47 0 42)	2110	(KRN C C R -0.0274315)	2168	(KRN 0 43 R 0.164583)
2053 (KRN 0 77 R 0.109722)	2111	(KRN C G R -0.0274315)	2169	(KRN 0 45 R 0.164583)
2054 (KRN 0 41 R 0.109722)	2112	(KRN C Q R -0.0274315)	2170	(KRN 0 100 R 0.164583)
2055 (STOP)	2113	(KRN 0 72 R 0.082293)	2171	(KRN 0 52 R 0.082293)
2056 (LABEL 0 55)	2114	(KRN 0 73 R 0.082293)	2172	(KRN 0 53 R 0.082293)
2057 (LIG 0 55 0 173)	2115	(KRN 0 41 R 0.109722)	2173	(KRN 0 57 R 0.164583)
2058 (STOP)	2116	(KRN 0 50 R 0.109722)	2174	(KRN 0 74 R 0.164583)
2059 (LABEL 0 173)	2117	(KRN 0 51 R 0.109722)	2175	(KRN 0 76 R 0.164583)
2060 (LIG 0 55 0 174)	2118	(KRN 0 135 R 0.109722)	2176	(STOP)
2061 (STOP)	2119	(KRN 0 133 R 0.109722)	2177	(LABEL C P)
2062 (LABEL 0 41)	2120	(KRN 0 77 R 0.109722)	2178	(KRN C A R -0.082293)
2063 (LIG 0 140 0 74)	2121	(KRN C 0 R 0.082293)	2179	(KRN 0 72 R 0.082293)
2064 (STOP)	2122	(KRN C 1 R 0.109722)	2180	(KRN 0 73 R 0.082293)
2065 (LABEL 0 77)	2123	(KRN C 2 R 0.109722)	2181	(KRN 0 41 R 0.109722)
2066 (LIG 0 140 0 76)	2124	(KRN C 3 R 0.109722)	2182	(KRN 0 50 R 0.109722)
2067 (STOP)	2125	(KRN C 4 R 0.082293)	2183	(KRN 0 51 R 0.109722)
2068 (LABEL C d)	2126	(KRN C 5 R 0.109722)	2184	(KRN 0 135 R 0.109722)
2069 (LABEL C l)	2127	(KRN C 6 R 0.082293)	2185	(KRN 0 133 R 0.109722)
2070 (LABEL C w)	2128	(KRN C 7 R 0.109722)	2186	(KRN 0 77 R 0.109722)
2071 (KRN C 1 R 0.054861)	2129	(KRN C 8 R 0.109722)	2187	(KRN C 0 R 0.082293)
2072 (KRN 0 72 R 0.082293)	2130	(KRN C 9 R 0.109722)	2188	(KRN C 1 R 0.109722)
2073 (KRN 0 73 R 0.082293)	2131	(KRN 0 43 R 0.109722)	2189	(KRN C 2 R 0.109722)
2074 (KRN 0 41 R 0.109722)	2132	(KRN 0 45 R 0.082293)	2190	(KRN C 3 R 0.109722)
2075 (KRN 0 50 R 0.109722)	2133	(KRN 0 100 R 0.109722)	2191	(KRN C 4 R 0.082293)
2076 (KRN 0 51 R 0.109722)	2134	(KRN 0 52 R 0.082293)	2192	(KRN C 5 R 0.109722)
2077 (KRN 0 135 R 0.109722)	2135	(KRN 0 53 R 0.082293)	2193	(KRN C 6 R 0.082293)

2194	(KRN C 7 R 0.109722)	2262	(KRN C e R -0.054861)	2330	(KRN C 3 R 0.109722)
2195	(KRN C 8 R 0.109722)	2263	(KRN C a R -0.054861)	2331	(KRN C 4 R 0.082293)
2196	(KRN C 9 R 0.109722)	2264	(KRN C o R -0.054861)	2332	(KRN C 5 R 0.109722)
2197	(KRN O 43 R 0.109722)	2265	(KRN C d R -0.054861)	2333	(KRN C 6 R 0.082293)
2198	(KRN O 45 R 0.082293)	2266	(KRN C c R -0.054861)	2334	(KRN C 7 R 0.109722)
2199	(KRN O 100 R 0.109722)	2267	(KRN C g R -0.054861)	2335	(KRN C 8 R 0.109722)
2200	(KRN O 52 R 0.082293)	2268	(KRN C q R -0.054861)	2336	(KRN C 9 R 0.109722)
2201	(KRN O 53 R 0.082293)	2269	(KRN O 72 R 0.054861)	2337	(KRN O 43 R 0.109722)
2202	(KRN O 57 R 0.109722)	2270	(KRN O 73 R 0.054861)	2338	(KRN O 45 R 0.082293)
2203	(KRN O 74 R 0.109722)	2271	(KRN O 41 R 0.054861)	2339	(KRN O 100 R 0.109722)
2204	(KRN O 76 R 0.109722)	2272	(KRN O 50 R 0.054861)	2340	(KRN O 52 R 0.082293)
2205	(STOP)	2273	(KRN O 51 R 0.054861)	2341	(KRN O 53 R 0.082293)
2206	(LABEL C D)	2274	(KRN O 135 R 0.054861)	2342	(KRN O 57 R 0.109722)
2207	(LABEL C O)	2275	(KRN O 133 R 0.054861)	2343	(KRN O 74 R 0.109722)
2208	(KRN C X R -0.0274315)	2276	(KRN O 77 R 0.054861)	2344	(KRN O 76 R 0.109722)
2209	(KRN C W R -0.0274315)	2277	(KRN C O R 0.054861)	2345	(KRN C e R -0.054861)
2210	(KRN C A R -0.0274315)	2278	(KRN C 1 R 0.054861)	2346	(KRN C a R -0.054861)
2211	(KRN C V R -0.0274315)	2279	(KRN C 2 R 0.054861)	2347	(KRN C o R -0.054861)
2212	(KRN C Y R -0.0274315)	2280	(KRN C 3 R 0.054861)	2348	(KRN C d R -0.054861)
2213	(KRN O 72 R 0.082293)	2281	(KRN C 4 R 0.054861)	2349	(KRN C c R -0.054861)
2214	(KRN O 73 R 0.082293)	2282	(KRN C 5 R 0.054861)	2350	(KRN C g R -0.054861)
2215	(KRN O 41 R 0.109722)	2283	(KRN C 6 R 0.054861)	2351	(KRN C q R -0.054861)
2216	(KRN O 50 R 0.109722)	2284	(KRN C 7 R 0.054861)	2352	(STOP)
2217	(KRN O 51 R 0.109722)	2285	(KRN C 8 R 0.054861)	2353	(LABEL C b)
2218	(KRN O 135 R 0.109722)	2286	(KRN C 9 R 0.054861)	2354	(LABEL C c)
2219	(KRN O 133 R 0.109722)	2287	(KRN O 43 R 0.054861)	2355	(LABEL C e)
2220	(KRN O 77 R 0.109722)	2288	(KRN O 45 R 0.054861)	2356	(LABEL C o)
2221	(KRN C O R 0.082293)	2289	(KRN O 100 R 0.054861)	2357	(LABEL C p)
2222	(KRN C 1 R 0.109722)	2290	(KRN O 52 R 0.054861)	2358	(LABEL C r)
2223	(KRN C 2 R 0.109722)	2291	(KRN O 53 R 0.054861)	2359	(KRN C e R -0.054861)
2224	(KRN C 3 R 0.109722)	2292	(KRN O 57 R 0.054861)	2360	(KRN C a R -0.054861)
2225	(KRN C 4 R 0.082293)	2293	(KRN O 74 R 0.054861)	2361	(KRN C o R -0.054861)
2226	(KRN C 5 R 0.109722)	2294	(KRN O 76 R 0.054861)	2362	(KRN C d R -0.054861)
2227	(KRN C 6 R 0.082293)	2295	(STOP)	2363	(KRN C c R -0.054861)
2228	(KRN C 7 R 0.109722)	2296	(LABEL C R)	2364	(KRN C g R -0.054861)
2229	(KRN C 8 R 0.109722)	2297	(KRN C n R -0.0274315)	2365	(KRN C q R -0.054861)
2230	(KRN C 9 R 0.109722)	2298	(KRN C l R -0.0274315)	2366	(KRN O 72 R 0.054861)
2231	(KRN O 43 R 0.109722)	2299	(KRN C r R -0.0274315)	2367	(KRN O 73 R 0.054861)
2232	(KRN O 45 R 0.082293)	2300	(KRN C u R -0.0274315)	2368	(KRN O 41 R 0.054861)
2233	(KRN O 100 R 0.109722)	2301	(KRN C m R -0.0274315)	2369	(KRN O 50 R 0.054861)
2234	(KRN O 52 R 0.082293)	2302	(KRN C t R -0.0274315)	2370	(KRN O 51 R 0.054861)
2235	(KRN O 53 R 0.082293)	2303	(KRN C i R -0.0274315)	2371	(KRN O 135 R 0.054861)
2236	(KRN O 57 R 0.109722)	2304	(KRN C C R -0.0274315)	2372	(KRN O 133 R 0.054861)
2237	(KRN O 74 R 0.109722)	2305	(KRN C O R -0.0274315)	2373	(KRN O 77 R 0.054861)
2238	(KRN O 76 R 0.109722)	2306	(KRN C G R -0.0274315)	2374	(KRN C o R 0.054861)
2239	(STOP)	2307	(KRN C h R -0.0274315)	2375	(KRN C 1 R 0.054861)
2240	(LABEL C A)	2308	(KRN C b R -0.0274315)	2376	(KRN C 2 R 0.054861)
2241	(KRN C n R -0.0274315)	2309	(KRN C U R -0.0274315)	2377	(KRN C 3 R 0.054861)
2242	(KRN C l R -0.0274315)	2310	(KRN C k R -0.0274315)	2378	(KRN C 4 R 0.054861)
2243	(KRN C r R -0.0274315)	2311	(KRN C v R -0.0274315)	2379	(KRN C 5 R 0.054861)
2244	(KRN C u R -0.0274315)	2312	(KRN C w R -0.0274315)	2380	(KRN C 6 R 0.054861)
2245	(KRN C m R -0.0274315)	2313	(KRN C Q R -0.0274315)	2381	(KRN C 7 R 0.054861)
2246	(KRN C t R -0.0274315)	2314	(LABEL C L)	2382	(KRN C 8 R 0.054861)
2247	(KRN C i R -0.0274315)	2315	(KRN C T R -0.082293)	2383	(KRN C 9 R 0.054861)
2248	(KRN C C R -0.0274315)	2316	(KRN C Y R -0.082293)	2384	(KRN O 43 R 0.054861)
2249	(KRN C O R -0.0274315)	2317	(KRN C V R -0.109722)	2385	(KRN O 45 R 0.054861)
2250	(KRN C G R -0.0274315)	2318	(KRN C W R -0.109722)	2386	(KRN O 100 R 0.054861)
2251	(KRN C h R -0.0274315)	2319	(KRN O 72 R 0.082293)	2387	(KRN O 52 R 0.054861)
2252	(KRN C b R -0.0274315)	2320	(KRN O 73 R 0.082293)	2388	(KRN O 53 R 0.054861)
2253	(KRN C U R -0.0274315)	2321	(KRN O 41 R 0.109722)	2389	(KRN O 57 R 0.054861)
2254	(KRN C k R -0.0274315)	2322	(KRN O 50 R 0.109722)	2390	(KRN O 74 R 0.054861)
2255	(KRN C v R -0.0274315)	2323	(KRN O 51 R 0.109722)	2391	(KRN O 76 R 0.054861)
2256	(KRN C w R -0.0274315)	2324	(KRN O 135 R 0.109722)	2392	(STOP)
2257	(KRN C Q R -0.0274315)	2325	(KRN O 133 R 0.109722)	2393	(LABEL C n)
2258	(KRN C T R -0.082293)	2326	(KRN O 77 R 0.109722)	2394	(KRN O 47 R -0.109722)
2259	(KRN C Y R -0.082293)	2327	(KRN C O R 0.082293)	2395	(KRN O 72 R 0.082293)
2260	(KRN C V R -0.109722)	2328	(KRN C 1 R 0.109722)	2396	(KRN O 73 R 0.082293)
2261	(KRN C W R -0.109722)	2329	(KRN C 2 R 0.109722)	2397	(KRN O 41 R 0.109722)

2398	(KRN 0 50 R 0.109722)	2466	(LABEL C j)	2534	(KRN 0 76 R 0.164583)
2399	(KRN 0 51 R 0.109722)	2467	(LABEL C k)	2535	(STOP)
2400	(KRN 0 135 R 0.109722)	2468	(LABEL C m)	2536	(LABEL 0 13)
2401	(KRN 0 133 R 0.109722)	2469	(LABEL C q)	2537	(LIG C i 0 16)
2402	(KRN 0 77 R 0.109722)	2470	(LABEL C s)	2538	(LIG C 1 0 17)
2403	(KRN C 0 R 0.082293)	2471	(LABEL C t)	2539	(KRN 0 47 R 0.109722)
2404	(KRN C 1 R 0.109722)	2472	(LABEL C u)	2540	(KRN 0 72 R 0.164583)
2405	(KRN C 2 R 0.109722)	2473	(LABEL C v)	2541	(KRN 0 73 R 0.164583)
2406	(KRN C 3 R 0.109722)	2474	(LABEL C x)	2542	(KRN 0 41 R 0.164583)
2407	(KRN C 4 R 0.082293)	2475	(LABEL C y)	2543	(KRN 0 50 R 0.164583)
2408	(KRN C 5 R 0.109722)	2476	(LABEL C z)	2544	(KRN 0 51 R 0.164583)
2409	(KRN C 6 R 0.082293)	2477	(KRN 0 72 R 0.082293)	2545	(KRN 0 135 R 0.164583)
2410	(KRN C 7 R 0.109722)	2478	(KRN 0 73 R 0.082293)	2546	(KRN 0 133 R 0.164583)
2411	(KRN C 8 R 0.109722)	2479	(KRN 0 41 R 0.109722)	2547	(KRN 0 77 R 0.164583)
2412	(KRN C 9 R 0.109722)	2480	(KRN 0 50 R 0.109722)	2548	(KRN C 0 R 0.164583)
2413	(KRN 0 43 R 0.109722)	2481	(KRN 0 51 R 0.109722)	2549	(KRN C 1 R 0.164583)
2414	(KRN 0 45 R 0.082293)	2482	(KRN 0 135 R 0.109722)	2550	(KRN C 2 R 0.164583)
2415	(KRN 0 100 R 0.109722)	2483	(KRN 0 133 R 0.109722)	2551	(KRN C 3 R 0.164583)
2416	(KRN 0 52 R 0.082293)	2484	(KRN 0 77 R 0.109722)	2552	(KRN C 4 R 0.164583)
2417	(KRN 0 53 R 0.082293)	2485	(KRN C 0 R 0.082293)	2553	(KRN C 5 R 0.164583)
2418	(KRN 0 57 R 0.109722)	2486	(KRN C 1 R 0.109722)	2554	(KRN C 6 R 0.164583)
2419	(KRN 0 74 R 0.109722)	2487	(KRN C 2 R 0.109722)	2555	(KRN C 7 R 0.164583)
2420	(KRN 0 76 R 0.109722)	2488	(KRN C 3 R 0.109722)	2556	(KRN C 8 R 0.164583)
2421	(STOP)	2489	(KRN C 4 R 0.082293)	2557	(KRN C 9 R 0.164583)
2422	(LABEL C H)	2490	(KRN C 5 R 0.109722)	2558	(KRN 0 43 R 0.164583)
2423	(LABEL C I)	2491	(KRN C 6 R 0.082293)	2559	(KRN 0 45 R 0.164583)
2424	(LABEL C J)	2492	(KRN C 7 R 0.109722)	2560	(KRN 0 100 R 0.164583)
2425	(LABEL C M)	2493	(KRN C 8 R 0.109722)	2561	(KRN 0 52 R 0.082293)
2426	(LABEL C N)	2494	(KRN C 9 R 0.109722)	2562	(KRN 0 53 R 0.082293)
2427	(LABEL C U)	2495	(KRN 0 43 R 0.109722)	2563	(KRN 0 57 R 0.164583)
2428	(LABEL C Z)	2496	(KRN 0 45 R 0.082293)	2564	(KRN 0 74 R 0.164583)
2429	(KRN 0 72 R 0.164583)	2497	(KRN 0 100 R 0.109722)	2565	(KRN 0 76 R 0.164583)
2430	(KRN 0 73 R 0.164583)	2498	(KRN 0 52 R 0.082293)	2566	(STOP))
2431	(KRN 0 41 R 0.164583)	2499	(KRN 0 53 R 0.082293)	2567	(CHARACTER 0 0
2432	(KRN 0 50 R 0.164583)	2500	(KRN 0 57 R 0.109722)	2568	(CHARWD R 0.672571)
2433	(KRN 0 51 R 0.164583)	2501	(KRN 0 74 R 0.109722)	2569	(CHARHT R 0.683332)
2434	(KRN 0 135 R 0.164583)	2502	(KRN 0 76 R 0.109722)	2570	(CHARIC R 0.129686)
2435	(KRN 0 133 R 0.164583)	2503	(STOP)	2571	(MAP
2436	(KRN 0 77 R 0.164583)	2504	(LABEL C f)	2572	(SELECTFONT D 0)
2437	(KRN C 0 R 0.164583)	2505	(LIG C i 0 14)	2573	(SETCHAR 0 0)))
2438	(KRN C 1 R 0.164583)	2506	(LIG C f 0 13)	2574	(CHARACTER 0 1
2439	(KRN C 2 R 0.164583)	2507	(LIG C 1 0 15)	2575	(CHARWD R 0.877779)
2440	(KRN C 3 R 0.164583)	2508	(KRN 0 47 R 0.109722)	2576	(CHARHT R 0.683332)
2441	(KRN C 4 R 0.164583)	2509	(KRN 0 72 R 0.164583)	2577	(MAP
2442	(KRN C 5 R 0.164583)	2510	(KRN 0 73 R 0.164583)	2578	(SELECTFONT D 0)
2443	(KRN C 6 R 0.164583)	2511	(KRN 0 41 R 0.164583)	2579	(SETCHAR 0 1)))
2444	(KRN C 7 R 0.164583)	2512	(KRN 0 50 R 0.164583)	2580	(CHARACTER 0 2
2445	(KRN C 8 R 0.164583)	2513	(KRN 0 51 R 0.164583)	2581	(CHARWD R 0.822918)
2446	(KRN C 9 R 0.164583)	2514	(KRN 0 135 R 0.164583)	2582	(CHARHT R 0.683332)
2447	(KRN 0 43 R 0.164583)	2515	(KRN 0 133 R 0.164583)	2583	(CHARIC R 0.092152)
2448	(KRN 0 45 R 0.164583)	2516	(KRN 0 77 R 0.164583)	2584	(MAP
2449	(KRN 0 100 R 0.164583)	2517	(KRN C 0 R 0.164583)	2585	(SELECTFONT D 0)
2450	(KRN 0 52 R 0.082293)	2518	(KRN C 1 R 0.164583)	2586	(SETCHAR 0 2)))
2451	(KRN 0 53 R 0.082293)	2519	(KRN C 2 R 0.164583)	2587	(CHARACTER 0 3
2452	(KRN 0 57 R 0.164583)	2520	(KRN C 3 R 0.164583)	2588	(CHARWD R 0.741669)
2453	(KRN 0 74 R 0.164583)	2521	(KRN C 4 R 0.164583)	2589	(CHARHT R 0.683332)
2454	(KRN 0 76 R 0.164583)	2522	(KRN C 5 R 0.164583)	2590	(MAP
2455	(STOP)	2523	(KRN C 6 R 0.164583)	2591	(SELECTFONT D 0)
2456	(LABEL C B)	2524	(KRN C 7 R 0.164583)	2592	(SETCHAR 0 3)))
2457	(LABEL C C)	2525	(KRN C 8 R 0.164583)	2593	(CHARACTER 0 4
2458	(LABEL C E)	2526	(KRN C 9 R 0.164583)	2594	(CHARWD R 0.713196)
2459	(LABEL C G)	2527	(KRN 0 43 R 0.164583)	2595	(CHARHT R 0.683332)
2460	(LABEL C Q)	2528	(KRN 0 45 R 0.164583)	2596	(CHARIC R 0.151632)
2461	(LABEL C S)	2529	(KRN 0 100 R 0.164583)	2597	(MAP
2462	(LABEL C a)	2530	(KRN 0 52 R 0.082293)	2598	(SELECTFONT D 0)
2463	(LABEL C g)	2531	(KRN 0 53 R 0.082293)	2599	(SETCHAR 0 4)))
2464	(LABEL C h)	2532	(KRN 0 57 R 0.164583)	2600	(CHARACTER 0 5
2465	(LABEL C i)	2533	(KRN 0 74 R 0.164583)	2601	(CHARWD R 0.79653)

2602	(CHARHT R 0.683332)	2671	(MAP	2740	(MAP
2603	(CHARIC R 0.153992)	2672	(SELECTFONT D 0)	2741	(SELECTFONT D 0)
2604	(MAP	2673	(SETCHAR 0 16)))	2742	(SETCHAR 0 30)))
2605	(SELECTFONT D 0)	2674	(CHARACTER 0 17	2743	(CHARACTER 0 31
2606	(SETCHAR 0 5)))	2675	(CHARWD R 0.960077)	2744	(CHARWD R 0.576046)
2607	(CHARACTER 0 6	2676	(CHARHT R 0.694445)	2745	(CHARHT R 0.694445)
2608	(CHARWD R 0.768057)	2677	(CHARDP R 0.194445)	2746	(CHARDP R 0.194445)
2609	(CHARHT R 0.683332)	2678	(CHARIC R 0.098612)	2747	(CHARIC R 0.101389)
2610	(CHARIC R 0.115971)	2679	(MAP	2748	(MAP
2611	(MAP	2680	(SELECTFONT D 0)	2749	(SELECTFONT D 0)
2612	(SELECTFONT D 0)	2681	(SETCHAR 0 17)))	2750	(SETCHAR 0 31)))
2613	(SETCHAR 0 6)))	2682	(CHARACTER 0 20	2751	(CHARACTER 0 32
2614	(CHARACTER 0 7	2683	(CHARWD R 0.329168)	2752	(CHARWD R 0.768057)
2615	(CHARWD R 0.822918)	2684	(CHARHT R 0.430555)	2753	(CHARHT R 0.430555)
2616	(CHARHT R 0.683332)	2685	(CHARIC R 0.082409)	2754	(CHARIC R 0.075001)
2617	(CHARIC R 0.109236)	2686	(MAP	2755	(MAP
2618	(MAP	2687	(SELECTFONT D 0)	2756	(SELECTFONT D 0)
2619	(SELECTFONT D 0)	2688	(SETCHAR 0 20)))	2757	(SETCHAR 0 32)))
2620	(SETCHAR 0 7)))	2689	(CHARACTER 0 21	2758	(CHARACTER 0 33
2621	(CHARACTER 0 10	2690	(CHARWD R 0.3566)	2759	(CHARWD R 0.768057)
2622	(CHARWD R 0.768057)	2691	(CHARHT R 0.430555)	2760	(CHARHT R 0.430555)
2623	(CHARHT R 0.683332)	2692	(CHARDP R 0.194445)	2761	(CHARIC R 0.075001)
2624	(CHARIC R 0.057985)	2693	(CHARIC R 0.03264)	2762	(MAP
2625	(MAP	2694	(MAP	2763	(SELECTFONT D 0)
2626	(SELECTFONT D 0)	2695	(SELECTFONT D 0)	2764	(SETCHAR 0 33)))
2627	(SETCHAR 0 10)))	2696	(SETCHAR 0 21)))	2765	(CHARACTER 0 34
2628	(CHARACTER 0 11	2697	(CHARACTER 0 22	2766	(CHARWD R 0.548613)
2629	(CHARWD R 0.822918)	2698	(CHARWD R 0.548613)	2767	(CHARHT R 0.527779)
2630	(CHARHT R 0.683332)	2699	(CHARHT R 0.694445)	2768	(CHARDP R 0.097223)
2631	(CHARIC R 0.109236)	2700	(MAP	2769	(CHARIC R 0.090973)
2632	(MAP	2701	(SELECTFONT D 0)	2770	(MAP
2633	(SELECTFONT D 0)	2702	(SETCHAR 0 22)))	2771	(SELECTFONT D 0)
2634	(SETCHAR 0 11)))	2703	(CHARACTER 0 23	2772	(SETCHAR 0 34)))
2635	(CHARACTER 0 12	2704	(CHARWD R 0.548613)	2773	(CHARACTER 0 35
2636	(CHARWD R 0.768057)	2705	(CHARHT R 0.694445)	2774	(CHARWD R 0.946877)
2637	(CHARHT R 0.683332)	2706	(CHARIC R 0.091318)	2775	(CHARHT R 0.683332)
2638	(CHARIC R 0.100693)	2707	(MAP	2776	(CHARIC R 0.115971)
2639	(MAP	2708	(SELECTFONT D 0)	2777	(MAP
2640	(SELECTFONT D 0)	2709	(SETCHAR 0 23)))	2778	(SELECTFONT D 0)
2641	(SETCHAR 0 12)))	2710	(CHARACTER 0 24	2779	(SETCHAR 0 35)))
2642	(CHARACTER 0 13	2711	(CHARWD R 0.548613)	2780	(CHARACTER 0 36
2643	(CHARWD R 0.658339)	2712	(CHARHT R 0.628473)	2781	(CHARWD R 1.056599)
2644	(CHARHT R 0.694445)	2713	(CHARIC R 0.08021)	2782	(CHARHT R 0.683332)
2645	(CHARDP R 0.194445)	2714	(MAP	2783	(CHARIC R 0.115971)
2646	(CHARIC R 0.214756)	2715	(SELECTFONT D 0)	2784	(MAP
2647	(MAP	2716	(SETCHAR 0 24)))	2785	(SELECTFONT D 0)
2648	(SELECTFONT D 0)	2717	(CHARACTER 0 25	2786	(SETCHAR 0 36)))
2649	(SETCHAR 0 13)))	2718	(CHARWD R 0.548613)	2787	(CHARACTER 0 37
2650	(CHARACTER 0 14	2719	(CHARHT R 0.694445)	2788	(CHARWD R 0.822918)
2651	(CHARWD R 0.603479)	2720	(CHARIC R 0.105207)	2789	(CHARHT R 0.731943)
2652	(CHARHT R 0.694445)	2721	(MAP	2790	(CHARDP R 0.048611)
2653	(CHARDP R 0.194445)	2722	(SELECTFONT D 0)	2791	(CHARIC R 0.092152)
2654	(CHARIC R 0.098612)	2723	(SETCHAR 0 25)))	2792	(MAP
2655	(MAP	2724	(CHARACTER 0 26	2793	(SELECTFONT D 0)
2656	(SELECTFONT D 0)	2725	(CHARWD R 0.548613)	2794	(SETCHAR 0 37)))
2657	(SETCHAR 0 14)))	2726	(CHARHT R 0.575693)	2795	(CHARACTER 0 40
2658	(CHARACTER 0 15	2727	(CHARIC R 0.10191)	2796	(CHARWD R 0.274307)
2659	(CHARWD R 0.630909)	2728	(MAP	2797	(CHARHT R 0.430555)
2660	(CHARHT R 0.694445)	2729	(SELECTFONT D 0)	2798	(MAP
2661	(CHARDP R 0.194445)	2730	(SETCHAR 0 26)))	2799	(SELECTFONT D 0)
2662	(CHARIC R 0.098612)	2731	(CHARACTER 0 27	2800	(SETCHAR 0 40)))
2663	(MAP	2732	(CHARWD R 0.884493)	2801	(CHARACTER 0 41
2664	(SELECTFONT D 0)	2733	(CHARHT R 0.694445)	2802	(CHARWD R 0.329168)
2665	(SETCHAR 0 15)))	2734	(MAP	2803	(CHARHT R 0.694445)
2666	(CHARACTER 0 16	2735	(SELECTFONT D 0)	2804	(MAP
2667	(CHARWD R 0.946362)	2736	(SETCHAR 0 27)))	2805	(SELECTFONT D 1)
2668	(CHARHT R 0.694445)	2737	(CHARACTER 0 30	2806	(MOVERIGHT R 0.01701250)
2669	(CHARDP R 0.194445)	2738	(CHARWD R 0.493752)	2807	
2670	(CHARIC R 0.098612)	2739	(CHARDP R 0.170139)		

The character “!” width (2.36114pt from cmr8) has been adjusted by increasing interletter space on 0.13610pt to match its width in cmtiup8

2808	(SETCHAR 0 41)	2814	(MAP	2820	(CHARDP R 0.194443)
2809	(MOVERIGHT R 0.017012503))	(SELECTFONT D 0)	2821	(MAP	
2810	(CHARACTER 0 42	2816	(SETCHAR 0 42)))	2822	(SELECTFONT D 1)
2811	(CHARWD R 0.550001)	2817	(CHARACTER 0 43	2823	(MOVELEFT R 0.00382500)
2812	(CHARHT R 0.694445)	2818	(CHARWD R 0.877779)	2824	
2813	(CHARIC R 0.059792)	2819	(CHARHT R 0.694445)		

The character “#” width (7.08343pt from cmr8) has been adjusted by decreasing interletter space on 0.03060pt to match its width in cmtiup8

2825	(SETCHAR 0 43)	2831	(SELECTFONT D 0)	2837	(MAP
2826	(MOVELEFT R 0.003825003))	(SETCHAR 0 44)))	2838	(SELECTFONT D 1)	
2827	(CHARACTER 0 44	2833	(CHARACTER 0 45	2839	(MOVELEFT R 0.00382500)
2828	(CHARWD R 0.815973)	2834	(CHARWD R 0.877779)	2840	
2829	(CHARHT R 0.694445)	2835	(CHARHT R 0.75)		
2830	(MAP	2836	(CHARDP R 0.055555)		

The character “%” width (7.08343pt from cmr8) has been adjusted by decreasing interletter space on 0.03060pt to match its width in cmtiup8

2841	(SETCHAR 0 45)	2849	(SETCHAR 0 46)))	2857	(CHARWD R 0.43889)
2842	(MOVELEFT R 0.003825003))	(CHARACTER 0 47	2858	(CHARHT R 0.75)	
2843	(CHARACTER 0 46	2851	(CHARWD R 0.329168)	2859	(CHARDP R 0.25)
2844	(CHARWD R 0.822918)	2852	(CHARHT R 0.694445)	2860	(MAP
2845	(CHARHT R 0.694445)	2853	(MAP	2861	(SELECTFONT D 1)
2846	(CHARIC R 0.091318)	2854	(SELECTFONT D 0)	2862	(MOVERIGHT R 0.01284500)
2847	(MAP	2855	(SETCHAR 0 47)))	2863	
2848	(SELECTFONT D 0)	2856	(CHARACTER 0 50		

The character “(” width (3.30560pt from cmr8) has been adjusted by increasing interletter space on 0.10276pt to match its width in cmtiup8

2864	(SETCHAR 0 50)	2868	(CHARHT R 0.75)	2872	(MOVERIGHT R 0.01284500)
2865	(MOVERIGHT R 0.012845003))	(CHARDP R 0.25)	2873		
2866	(CHARACTER 0 51	2870	(MAP		
2867	(CHARWD R 0.43889)	2871	(SELECTFONT D 1)		

The character “)” width (3.30560pt from cmr8) has been adjusted by increasing interletter space on 0.10276pt to match its width in cmtiup8

2874	(SETCHAR 0 51)	2877	(CHARWD R 0.548613)	2880	(SELECTFONT D 1)
2875	(MOVERIGHT R 0.012845003))	(CHARHT R 0.75)	2881	(MOVERIGHT R 0.00867750)	
2876	(CHARACTER 0 52	2879	(MAP	2882	

The character “*” width (4.25006pt from cmr8) has been adjusted by increasing interletter space on 0.06942pt to match its width in cmtiup8

2883	(SETCHAR 0 52)	2887	(CHARHT R 0.575693)	2891	(MOVELEFT R 0.00174150)
2884	(MOVERIGHT R 0.008677503))	(CHARDP R 0.079166)	2892		
2885	(CHARACTER 0 53	2889	(MAP		
2886	(CHARWD R 0.822918)	2890	(SELECTFONT D 1)		

The character “+” width (6.61121pt from `cmr8`) has been adjusted by decreasing interletter space on 0.01393pt to match its width in `cmtiup8`

2893	(SETCHAR O 53)	2897	(CHARHT R 0.111111)	2901	(MOVERIGHT R 0.01701250)
2894	(MOVELEFT R 0.001741 2898)		(CHARDP R 0.194445)	2902	
2895	(CHARACTER O 54	2899	(MAP		
2896	(CHARWD R 0.329168)	2900	(SELECTFONT D 1)		

The character “,” width (2.36114pt from `cmr8`) has been adjusted by increasing interletter space on 0.13610pt to match its width in `cmtiup8`

2903	(SETCHAR O 54)	2909	(MAP	2915	(MAP
2904	(MOVERIGHT R 0.01701 2900)		(SELECTFONT D 0)	2916	(SELECTFONT D 1)
2905	(CHARACTER O 55	2911	(SETCHAR O 55)))	2917	(MOVERIGHT R 0.01701250)
2906	(CHARWD R 0.384029)	2912	(CHARACTER O 56	2918	
2907	(CHARHT R 0.430555)	2913	(CHARWD R 0.329168)		
2908	(CHARIC R 0.026388)	2914	(CHARHT R 0.111111)		

The character “.” width (2.36114pt from `cmr8`) has been adjusted by increasing interletter space on 0.13610pt to match its width in `cmtiup8`

2919	(SETCHAR O 56)	2923	(CHARHT R 0.75)	2927	(MOVERIGHT R 0.00867750)
2920	(MOVERIGHT R 0.01701 2901)		(CHARDP R 0.25)	2928	
2921	(CHARACTER O 57	2925	(MAP		
2922	(CHARWD R 0.548613)	2926	(SELECTFONT D 1)		

The character “/” width (4.25006pt from `cmr8`) has been adjusted by increasing interletter space on 0.06942pt to match its width in `cmtiup8`

2929	(SETCHAR O 57)	2932	(CHARWD R 0.548613)	2935	(SELECTFONT D 1)
2930	(MOVERIGHT R 0.00867 2903)		(CHARHT R 0.644445)	2936	(MOVERIGHT R 0.00867750)
2931	(CHARACTER C 0	2934	(MAP	2937	

The character “0” width (4.25006pt from `cmr8`) has been adjusted by increasing interletter space on 0.06942pt to match its width in `cmtiup8`

2938	(SETCHAR C 0)	2941	(CHARWD R 0.548613)	2944	(SELECTFONT D 1)
2939	(MOVERIGHT R 0.00867 2902)		(CHARHT R 0.644445)	2945	(MOVERIGHT R 0.00867750)
2940	(CHARACTER C 1	2943	(MAP	2946	

The character “1” width (4.25006pt from `cmr8`) has been adjusted by increasing interletter space on 0.06942pt to match its width in `cmtiup8`

2947	(SETCHAR C 1)	2950	(CHARWD R 0.548613)	2953	(SELECTFONT D 1)
2948	(MOVERIGHT R 0.00867 2901)		(CHARHT R 0.644445)	2954	(MOVERIGHT R 0.00867750)
2949	(CHARACTER C 2	2952	(MAP	2955	

The character “2” width (4.25006pt from `cmr8`) has been adjusted by increasing interletter space on 0.06942pt to match its width in `cmtiup8`

2956	(SETCHAR C 2)	2959	(CHARWD R 0.548613)	2962	(SELECTFONT D 1)
2957	(MOVERIGHT R 0.00867 7500)		(CHARHT R 0.644445)	2963	(MOVERIGHT R 0.00867750)
2958	(CHARACTER C 3)	2961	(MAP)	2964	

The character “3” width (4.25006pt from `cmr8`) has been adjusted by increasing interletter space on 0.06942pt to match its width in `cmtiup8`

2965	(SETCHAR C 3)	2968	(CHARWD R 0.548613)	2971	(SELECTFONT D 1)
2966	(MOVERIGHT R 0.00867 7509)		(CHARHT R 0.644445)	2972	(MOVERIGHT R 0.00867750)
2967	(CHARACTER C 4)	2970	(MAP)	2973	

The character “4” width (4.25006pt from `cmr8`) has been adjusted by increasing interletter space on 0.06942pt to match its width in `cmtiup8`

2974	(SETCHAR C 4)	2977	(CHARWD R 0.548613)	2980	(SELECTFONT D 1)
2975	(MOVERIGHT R 0.00867 7508)		(CHARHT R 0.644445)	2981	(MOVERIGHT R 0.00867750)
2976	(CHARACTER C 5)	2979	(MAP)	2982	

The character “5” width (4.25006pt from `cmr8`) has been adjusted by increasing interletter space on 0.06942pt to match its width in `cmtiup8`

2983	(SETCHAR C 5)	2986	(CHARWD R 0.548613)	2989	(SELECTFONT D 1)
2984	(MOVERIGHT R 0.00867 7507)		(CHARHT R 0.644445)	2990	(MOVERIGHT R 0.00867750)
2985	(CHARACTER C 6)	2988	(MAP)	2991	

The character “6” width (4.25006pt from `cmr8`) has been adjusted by increasing interletter space on 0.06942pt to match its width in `cmtiup8`

2992	(SETCHAR C 6)	2995	(CHARWD R 0.548613)	2998	(SELECTFONT D 1)
2993	(MOVERIGHT R 0.00867 7506)		(CHARHT R 0.644445)	2999	(MOVERIGHT R 0.00867750)
2994	(CHARACTER C 7)	2997	(MAP)	3000	

The character “7” width (4.25006pt from `cmr8`) has been adjusted by increasing interletter space on 0.06942pt to match its width in `cmtiup8`

3001	(SETCHAR C 7)	3004	(CHARWD R 0.548613)	3007	(SELECTFONT D 1)
3002	(MOVERIGHT R 0.00867 7505)		(CHARHT R 0.644445)	3008	(MOVERIGHT R 0.00867750)
3003	(CHARACTER C 8)	3006	(MAP)	3009	

The character “8” width (4.25006pt from `cmr8`) has been adjusted by increasing interletter space on 0.06942pt to match its width in `cmtiup8`

3010	(SETCHAR C 8)	3013	(CHARWD R 0.548613)	3016	(SELECTFONT D 1)
3011	(MOVERIGHT R 0.00867 7504)		(CHARHT R 0.644445)	3017	(MOVERIGHT R 0.00867750)
3012	(CHARACTER C 9)	3015	(MAP)	3018	

The character “9” width (4.25006pt from `cmr8`) has been adjusted by increasing interletter space on 0.06942pt to match its width in `cmtiup8`

3019	(SETCHAR C 9)	3022	(CHARWD R 0.329168)	3025	(SELECTFONT D 1)
3020	(MOVERIGHT R 0.00867 503)		(CHARHT R 0.430555)	3026	(MOVERIGHT R 0.01701250)
3021	(CHARACTER D 72)	3024	(MAP)	3027	

The character “.” width (2.36114pt from `cmr8`) has been adjusted by increasing interletter space on 0.13610pt to match its width in `cmtiup8`

3028	(SETCHAR O 72)	3032	(CHARHT R 0.430555)	3036	(MOVERIGHT R 0.01701250)
3029	(MOVERIGHT R 0.01701 2503)		(CHARDP R 0.194445)	3037	
3030	(CHARACTER D 73)	3034	(MAP)		
3031	(CHARWD R 0.329168)	3035	(SELECTFONT D 1)		

The character “;” width (2.36114pt from `cmr8`) has been adjusted by increasing interletter space on 0.13610pt to match its width in `cmtiup8`

3038	(SETCHAR O 73)	3042	(CHARHT R 0.5)	3046	(MOVERIGHT R 0.01701250)
3039	(MOVERIGHT R 0.01701 2503)		(CHARDP R 0.194445)	3047	
3040	(CHARACTER D 74)	3044	(MAP)		
3041	(CHARWD R 0.329168)	3045	(SELECTFONT D 1)		

The character “j” width (2.36114pt from `cmr8`) has been adjusted by increasing interletter space on 0.13610pt to match its width in `cmtiup8`

3048	(SETCHAR O 74)	3052	(CHARHT R 0.377987)	3056	(MOVELEFT R 0.00174150)
3049	(MOVERIGHT R 0.01701 2503)		(CHARDP R -0.122013)	3057	
3050	(CHARACTER D 75)	3054	(MAP)		
3051	(CHARWD R 0.822918)	3055	(SELECTFONT D 1)		

The character “=” width (6.61121pt from `cmr8`) has been adjusted by decreasing interletter space on 0.01393pt to match its width in `cmtiup8`

3058	(SETCHAR O 75)	3062	(CHARHT R 0.5)	3066	(MOVERIGHT R 0.02343500)
3059	(MOVELEFT R 0.001741 503)		(CHARDP R 0.194445)	3067	
3060	(CHARACTER D 76)	3064	(MAP)		
3061	(CHARWD R 0.548613)	3065	(SELECTFONT D 1)		

The character “¿” width (4.01394pt from `cmr8`) has been adjusted by increasing interletter space on 0.18748pt to match its width in `cmtiup8`

3068	(SETCHAR O 76)	3071	(CHARWD R 0.548613)	3074	(SELECTFONT D 1)
3069	(MOVERIGHT R 0.02343 502)		(CHARHT R 0.694445)	3075	(MOVERIGHT R 0.02343500)
3070	(CHARACTER D 77)	3073	(MAP)	3076	

The character “?” width (4.01394pt from `cmr8`) has been adjusted by increasing interletter space on 0.18748pt to match its width in `cmtiup8`

3077	(SETCHAR O 77)	3080	(CHARWD R 0.822918)	3083	(SELECTFONT D 1)
3078	(MOVERIGHT R 0.02343 501)		(CHARHT R 0.694445)	3084	(MOVELEFT R 0.00174150)
3079	(CHARACTER D 100)	3082	(MAP)	3085	

The character “@” width (6.61121pt from `cmr8`) has been adjusted by decreasing interletter space on 0.01393pt to match its width in `cmtiup8`

3086	(SETCHAR O 100)	3150	(CHARACTER C J	3214	(CHARWD R 0.603474)
3087	(MOVELEFT R 0.0017413031)	3151	(CHARWD R 0.562849)	3215	(CHARHT R 0.683332)
3088	(CHARACTER C A	3152	(CHARHT R 0.683332)	3216	(CHARIC R 0.1159725)
3089	(CHARWD R 0.79653)	3153	(CHARIC R 0.130554)	3217	(MAP
3090	(CHARHT R 0.683332)	3154	(MAP	3218	(SELECTFONT D O)
3091	(MAP	3155	(SELECTFONT D O)	3219	(SETCHAR C S)))
3092	(SELECTFONT D O)	3156	(SETCHAR C J)))	3220	(CHARACTER C T
3093	(SETCHAR C A)))	3157	(CHARACTER C K	3221	(CHARWD R 0.768057)
3094	(CHARACTER C B	3158	(CHARWD R 0.823961)	3222	(CHARHT R 0.683332)
3095	(CHARWD R 0.754864)	3159	(CHARHT R 0.683332)	3223	(CHARIC R 0.129686)
3096	(CHARHT R 0.683332)	3160	(CHARIC R 0.143402)	3224	(MAP
3097	(CHARIC R 0.100693)	3161	(MAP	3225	(SELECTFONT D O)
3098	(MAP	3162	(SELECTFONT D O)	3226	(SETCHAR C T)))
3099	(SELECTFONT D O)	3163	(SETCHAR C K)))	3227	(CHARACTER C U
3100	(SETCHAR C B)))	3164	(CHARACTER C L	3228	(CHARWD R 0.79653)
3101	(CHARACTER C C	3165	(CHARWD R 0.672571)	3229	(CHARHT R 0.683332)
3102	(CHARWD R 0.768057)	3166	(CHARHT R 0.683332)	3230	(CHARIC R 0.153992)
3103	(CHARHT R 0.683332)	3167	(MAP	3231	(MAP
3104	(CHARIC R 0.143402)	3168	(SELECTFONT D O)	3232	(SELECTFONT D O)
3105	(MAP	3169	(SETCHAR C L)))	3233	(SETCHAR C U)))
3106	(SELECTFONT D O)	3170	(CHARACTER C M	3234	(CHARACTER C V
3107	(SETCHAR C C)))	3171	(CHARWD R 0.961113)	3235	(CHARWD R 0.79653)
3108	(CHARACTER C D	3172	(CHARHT R 0.683332)	3236	(CHARHT R 0.683332)
3109	(CHARWD R 0.809725)	3173	(CHARIC R 0.153992)	3237	(CHARIC R 0.184549)
3110	(CHARHT R 0.683332)	3174	(MAP	3238	(MAP
3111	(CHARIC R 0.092152)	3175	(SELECTFONT D O)	3239	(SELECTFONT D O)
3112	(MAP	3176	(SETCHAR C M)))	3240	(SETCHAR C V)))
3113	(SELECTFONT D O)	3177	(CHARACTER C N	3241	(CHARACTER C W
3114	(SETCHAR C D)))	3178	(CHARWD R 0.79653)	3242	(CHARWD R 1.070835)
3115	(CHARACTER C E	3179	(CHARHT R 0.683332)	3243	(CHARHT R 0.683332)
3116	(CHARWD R 0.727432)	3180	(CHARIC R 0.153992)	3244	(CHARIC R 0.184549)
3117	(CHARHT R 0.683332)	3181	(MAP	3245	(MAP
3118	(CHARIC R 0.115971)	3182	(SELECTFONT D O)	3246	(SELECTFONT D O)
3119	(MAP	3183	(SETCHAR C N)))	3247	(SETCHAR C W)))
3120	(SELECTFONT D O)	3184	(CHARACTER C O	3248	(CHARACTER C X
3121	(SETCHAR C E)))	3185	(CHARWD R 0.822918)	3249	(CHARWD R 0.79653)
3122	(CHARACTER C F	3186	(CHARHT R 0.683332)	3250	(CHARHT R 0.683332)
3123	(CHARWD R 0.700003)	3187	(CHARIC R 0.092152)	3251	(CHARIC R 0.157118)
3124	(CHARHT R 0.683332)	3188	(MAP	3252	(MAP
3125	(CHARIC R 0.129686)	3189	(SELECTFONT D O)	3253	(SELECTFONT D O)
3126	(MAP	3190	(SETCHAR C O)))	3254	(SETCHAR C X)))
3127	(SELECTFONT D O)	3191	(CHARACTER C P	3255	(CHARACTER C Y
3128	(SETCHAR C F)))	3192	(CHARWD R 0.727432)	3256	(CHARWD R 0.79653)
3129	(CHARACTER C G	3193	(CHARHT R 0.683332)	3257	(CHARHT R 0.683332)
3130	(CHARWD R 0.830036)	3194	(CHARIC R 0.100693)	3258	(CHARIC R 0.19552)
3131	(CHARHT R 0.683332)	3195	(MAP	3259	(MAP
3132	(CHARIC R 0.081423)	3196	(SELECTFONT D O)	3260	(SELECTFONT D O)
3133	(MAP	3197	(SETCHAR C P)))	3261	(SETCHAR C Y)))
3134	(SELECTFONT D O)	3198	(CHARACTER C Q	3262	(CHARACTER C Z
3135	(SETCHAR C G)))	3199	(CHARWD R 0.822918)	3263	(CHARWD R 0.658335)
3136	(CHARACTER C H	3200	(CHARHT R 0.683332)	3264	(CHARHT R 0.683332)
3137	(CHARWD R 0.79653)	3201	(CHARDP R 0.194445)	3265	(CHARIC R 0.143402)
3138	(CHARHT R 0.683332)	3202	(CHARIC R 0.092152)	3266	(MAP
3139	(CHARIC R 0.153992)	3203	(MAP	3267	(SELECTFONT D O)
3140	(MAP	3204	(SELECTFONT D O)	3268	(SETCHAR C Z)))
3141	(SELECTFONT D O)	3205	(SETCHAR C Q)))	3269	(CHARACTER O 133
3142	(SETCHAR C H)))	3206	(CHARACTER C R	3270	(CHARWD R 0.329168)
3143	(CHARACTER C I	3207	(CHARWD R 0.782293)	3271	(CHARHT R 0.75)
3144	(CHARWD R 0.412502)	3208	(CHARHT R 0.683332)	3272	(CHARDP R 0.25)
3145	(CHARHT R 0.683332)	3209	(CHARIC R 0.032118)	3273	(MAP
3146	(CHARIC R 0.157118)	3210	(MAP	3274	(SELECTFONT D 1)
3147	(MAP	3211	(SELECTFONT D O)	3275	(MOVERIGHT R 0.01701250)
3148	(SELECTFONT D O)	3212	(SETCHAR C R)))	3276	
3149	(SETCHAR C I)))	3213	(CHARACTER C S		

The character “[” width (2.36114pt from cmr8) has been adjusted by increasing interletter space on 0.13610pt to match its width in cmtiup8

3277	(SETCHAR O 133)	3283	(MAP	3289	(CHARDP R 0.25)
3278	(MOVERIGHT R 0.017012501))	3284	(SELECTFONT D 0)	3290	(MAP
3279	(CHARACTER O 134	3285	(SETCHAR O 134)))	3291	(SELECTFONT D 1)
3280	(CHARWD R 0.550001)	3286	(CHARACTER O 135	3292	(MOVERIGHT R 0.01701250)
3281	(CHARHT R 0.694445)	3287	(CHARWD R 0.329168)	3293	
3282	(CHARIC R 0.168125)	3288	(CHARHT R 0.75)		

The character “]” width (2.36114pt from cmr8) has been adjusted by increasing interletter space on 0.13610pt to match its width in cmtiup8

3294	(SETCHAR O 135)	3350	(SETCHAR C e)))	3406	(CHARIC R 0.082409)
3295	(MOVERIGHT R 0.017012501))	3351	(CHARACTER C f	3407	(MAP
3296	(CHARACTER O 136	3352	(CHARWD R 0.32917)	3408	(SELECTFONT D 0)
3297	(CHARWD R 0.548613)	3353	(CHARHT R 0.694445)	3409	(SETCHAR C m)))
3298	(CHARHT R 0.694445)	3354	(CHARDP R 0.194445)	3410	(CHARACTER C n
3299	(CHARIC R 0.063717)	3355	(CHARIC R 0.214756)	3411	(CHARWD R 0.603474)
3300	(MAP	3356	(MAP	3412	(CHARHT R 0.430555)
3301	(SELECTFONT D 0)	3357	(SELECTFONT D 0)	3413	(CHARIC R 0.082409)
3302	(SETCHAR O 136)))	3358	(SETCHAR C f)))	3414	(MAP
3303	(CHARACTER O 137	3359	(CHARACTER C g	3415	(SELECTFONT D 0)
3304	(CHARWD R 0.329168)	3360	(CHARWD R 0.493752)	3416	(SETCHAR C n)))
3305	(CHARHT R 0.670635)	3361	(CHARHT R 0.430555)	3417	(CHARACTER C o
3306	(CHARIC R 0.113493)	3362	(CHARDP R 0.194445)	3418	(CHARWD R 0.548613)
3307	(MAP	3363	(CHARIC R 0.087502)	3419	(CHARHT R 0.430555)
3308	(SELECTFONT D 0)	3364	(MAP	3420	(CHARIC R 0.061285)
3309	(SETCHAR O 137)))	3365	(SELECTFONT D 0)	3421	(MAP
3310	(CHARACTER O 140	3366	(SETCHAR C g)))	3422	(SELECTFONT D 0)
3311	(CHARWD R 0.329168)	3367	(CHARACTER C h	3423	(SETCHAR C o)))
3312	(CHARHT R 0.694445)	3368	(CHARWD R 0.548613)	3424	(CHARACTER C p
3313	(MAP	3369	(CHARHT R 0.694445)	3425	(CHARWD R 0.548613)
3314	(SELECTFONT D 0)	3370	(CHARIC R 0.082409)	3426	(CHARHT R 0.430555)
3315	(SETCHAR O 140)))	3371	(MAP	3427	(CHARDP R 0.194445)
3316	(CHARACTER C a	3372	(SELECTFONT D 0)	3428	(CHARIC R 0.061285)
3317	(CHARWD R 0.548613)	3373	(SETCHAR C h)))	3429	(MAP
3318	(CHARHT R 0.430555)	3374	(CHARACTER C i	3430	(SELECTFONT D 0)
3319	(CHARIC R 0.082409)	3375	(CHARWD R 0.329168)	3431	(SETCHAR C p)))
3320	(MAP	3376	(CHARHT R 0.656748)	3432	(CHARACTER C q
3321	(SELECTFONT D 0)	3377	(CHARIC R 0.096132)	3433	(CHARWD R 0.493752)
3322	(SETCHAR C a)))	3378	(MAP	3434	(CHARHT R 0.430555)
3323	(CHARACTER C b	3379	(SELECTFONT D 0)	3435	(CHARDP R 0.194445)
3324	(CHARWD R 0.493752)	3380	(SETCHAR C i)))	3436	(CHARIC R 0.087502)
3325	(CHARHT R 0.694445)	3381	(CHARACTER C j	3437	(MAP
3326	(CHARIC R 0.061285)	3382	(CHARWD R 0.329168)	3438	(SELECTFONT D 0)
3327	(MAP	3383	(CHARHT R 0.656748)	3439	(SETCHAR C q)))
3328	(SELECTFONT D 0)	3384	(CHARDP R 0.194445)	3440	(CHARACTER C r
3329	(SETCHAR C b)))	3385	(CHARIC R 0.144049)	3441	(CHARWD R 0.452606)
3330	(CHARACTER C c	3386	(MAP	3442	(CHARHT R 0.430555)
3331	(CHARWD R 0.493752)	3387	(SELECTFONT D 0)	3443	(CHARIC R 0.107639)
3332	(CHARHT R 0.430555)	3388	(SETCHAR C j)))	3444	(MAP
3333	(CHARIC R 0.052778)	3389	(CHARACTER C k	3445	(SELECTFONT D 0)
3334	(MAP	3390	(CHARWD R 0.493752)	3446	(SETCHAR C r)))
3335	(SELECTFONT D 0)	3391	(CHARHT R 0.694445)	3447	(CHARACTER C s
3336	(SETCHAR C c)))	3392	(CHARIC R 0.107639)	3448	(CHARWD R 0.43889)
3337	(CHARACTER C d	3393	(MAP	3449	(CHARHT R 0.430555)
3338	(CHARWD R 0.548613)	3394	(SELECTFONT D 0)	3450	(CHARIC R 0.080208)
3339	(CHARHT R 0.694445)	3395	(SETCHAR C k)))	3451	(MAP
3340	(CHARIC R 0.098612)	3396	(CHARACTER C l	3452	(SELECTFONT D 0)
3341	(MAP	3397	(CHARWD R 0.274307)	3453	(SETCHAR C s)))
3342	(SELECTFONT D 0)	3398	(CHARHT R 0.694445)	3454	(CHARACTER C t
3343	(SETCHAR C d)))	3399	(CHARIC R 0.098612)	3455	(CHARWD R 0.3566)
3344	(CHARACTER C e	3400	(MAP	3456	(CHARHT R 0.61508)
3345	(CHARWD R 0.493752)	3401	(SELECTFONT D 0)	3457	(CHARIC R 0.093924)
3346	(CHARHT R 0.430555)	3402	(SETCHAR C l)))	3458	(MAP
3347	(CHARIC R 0.075001)	3403	(CHARACTER C m	3459	(SELECTFONT D 0)
3348	(MAP	3404	(CHARWD R 0.877779)	3460	(SETCHAR C t)))
3349	(SELECTFONT D 0)	3405	(CHARHT R 0.430555)	3461	(CHARACTER C u

3462	(CHARWD R 0.576044)	3489	(CHARACTER C y	3516	(SELECTFONT D 0)
3463	(CHARHT R 0.430555)	3490	(CHARWD R 0.521183)	3517	(SETCHAR 0 174))
3464	(CHARIC R 0.082409)	3491	(CHARHT R 0.430555)	3518	(CHARACTER 0 175
3465	(MAP	3492	(CHARDP R 0.194445)	3519	(CHARWD R 0.548613)
3466	(SELECTFONT D 0)	3493	(CHARIC R 0.087502)	3520	(CHARHT R 0.694445)
3467	(SETCHAR C u))	3494	(MAP	3521	(CHARIC R 0.11875)
3468	(CHARACTER C v	3495	(SELECTFONT D 0)	3522	(MAP
3469	(CHARWD R 0.493752)	3496	(SETCHAR C y))	3523	(SELECTFONT D 0)
3470	(CHARHT R 0.430555)	3497	(CHARACTER C z	3524	(SETCHAR 0 175))
3471	(CHARIC R 0.107639)	3498	(CHARWD R 0.438892)	3525	(CHARACTER 0 176
3472	(MAP	3499	(CHARHT R 0.430555)	3526	(CHARWD R 0.548613)
3473	(SELECTFONT D 0)	3500	(CHARIC R 0.126738)	3527	(CHARHT R 0.670635)
3474	(SETCHAR C v))	3501	(MAP	3528	(CHARIC R 0.112799)
3475	(CHARACTER C w	3502	(SELECTFONT D 0)	3529	(MAP
3476	(CHARWD R 0.713196)	3503	(SETCHAR C z))	3530	(SELECTFONT D 0)
3477	(CHARHT R 0.430555)	3504	(CHARACTER 0 173	3531	(SETCHAR 0 176))
3478	(CHARIC R 0.107639)	3505	(CHARWD R 0.548613)	3532	(CHARACTER 0 177
3479	(MAP	3506	(CHARHT R 0.430555)	3533	(CHARWD R 0.548613)
3480	(SELECTFONT D 0)	3507	(CHARIC R 0.093956)	3534	(CHARHT R 0.670635)
3481	(SETCHAR C w))	3508	(MAP	3535	(CHARIC R 0.099777)
3482	(CHARACTER C x	3509	(SELECTFONT D 0)	3536	(MAP
3483	(CHARWD R 0.494795)	3510	(SETCHAR 0 173))	3537	(SELECTFONT D 0)
3484	(CHARHT R 0.430555)	3511	(CHARACTER 0 174	3538	(SETCHAR 0 177))
3485	(CHARIC R 0.121355)	3512	(CHARWD R 1.097225)	3539	
3486	(MAP	3513	(CHARHT R 0.430555)	3540	(/cmtiup8vpl)
3487	(SELECTFONT D 0)	3514	(CHARIC R 0.093956)	3541	
3488	(SETCHAR C x))	3515	(MAP		

6.3 File cmtiup9.vpl

3542 (*cmtiup9vpl)
3543 (VTITLE cmti9 with unslanted punctuation from cmr9 by SVZ, v.1.2 2001/01/08)

3544	(FAMILY CMTI UNSLPUNCT)	3577	(KRN 0 77 R 0.104939)	3610	(KRN C 6 R 0.078705)
3545	(FACE 0 354)	3578	(KRN 0 41 R 0.104939)	3611	(KRN C 7 R 0.104939)
3546	(CODINGScheme TEX TEXT)	3579	(STOP)	3612	(KRN C 8 R 0.104939)
3547	(DESIGNSIZE R 9.0)	3580	(LABEL 0 55)	3613	(KRN C 9 R 0.104939)
3548	(CHECKSUM 0 27432510671)	3581	(LIG 0 55 0 173)	3614	(KRN 0 43 R 0.104939)
3549	(FONTDIMEN	3582	(STOP)	3615	(KRN 0 45 R 0.078705)
3550	(SLANT R 0.25)	3583	(LABEL 0 173)	3616	(KRN 0 100 R 0.104939)
3551	(SPACE 0 36729)	3584	(LIG 0 55 0 174)	3617	(KRN 0 52 R 0.078705)
3552	(STRETCH R 0.15741)	3585	(STOP)	3618	(KRN 0 53 R 0.078705)
3553	(SHRINK R 0.104939)	3586	(LABEL 0 41)	3619	(KRN 0 57 R 0.104939)
3554	(XHEIGHT R 0.430555)	3587	(LIG 0 140 0 74)	3620	(KRN 0 74 R 0.104939)
3555	(QUAD R 1.049397)	3588	(STOP)	3621	(KRN 0 76 R 0.104939)
3556	(EXTRASPACE R 0.104939))	3589	(LABEL 0 77)	3622	(STOP)
3557	(MAPFONT D 0	3590	(LIG 0 140 0 76)	3623	(LABEL C F)
3558	(FONTNAME cmti9)	3591	(STOP)	3624	(LABEL C V)
3559	(FONTCHECKSUM 0 27432510671)	3592	(LABEL C d)	3625	(KRN C o R -0.078705)
3560	(FONTAT R 1.0)	3593	(LABEL C l)	3626	(KRN C e R -0.078705)
3561	(FONTDSIZE R 9.0))	3594	(LABEL C w)	3627	(KRN C u R -0.078705)
3562	(MAPFONT D 1	3595	(KRN C l R 0.05247)	3628	(KRN C r R -0.078705)
3563	(FONTNAME cmr9)	3596	(KRN 0 72 R 0.078705)	3629	(KRN C a R -0.078705)
3564	(FONTCHECKSUM 0 15755105797)	3597	(KRN 0 73 R 0.078705)	3630	(KRN C A R -0.104939)
3565	(FONTAT R 1.0)	3598	(KRN 0 41 R 0.104939)	3631	(LABEL C K)
3566	(FONTDSIZE R 9.0))	3599	(KRN 0 50 R 0.104939)	3632	(LABEL C X)
3567	(LIGTABLE	3600	(KRN 0 51 R 0.104939)	3633	(KRN C 0 R -0.026235)
3568	(LABEL 0 40)	3601	(KRN 0 135 R 0.104939)	3634	(KRN C C R -0.026235)
3569	(KRN C l R -0.262349)	3602	(KRN 0 133 R 0.104939)	3635	(KRN C G R -0.026235)
3570	(KRN C L R -0.329017)	3603	(KRN 0 77 R 0.104939)	3636	(KRN C q R -0.026235)
3571	(STOP)	3604	(KRN C 0 R 0.078705)	3637	(KRN 0 72 R 0.078705)
3572	(LABEL 0 140)	3605	(KRN C 1 R 0.104939)	3638	(KRN 0 73 R 0.078705)
3573	(LIG 0 140 0 134)	3606	(KRN C 2 R 0.104939)	3639	(KRN 0 41 R 0.104939)
3574	(STOP)	3607	(KRN C 3 R 0.104939)	3640	(KRN 0 50 R 0.104939)
3575	(LABEL 0 47)	3608	(KRN C 4 R 0.078705)	3641	(KRN 0 51 R 0.104939)
3576	(LIG 0 47 0 42)	3609	(KRN C 5 R 0.104939)	3642	(KRN 0 135 R 0.104939)

3643	(KRN 0 133 R 0.104939)	3711	(KRN C 0 R 0.078705)	3779	(KRN C v R -0.026235)
3644	(KRN 0 77 R 0.104939)	3712	(KRN C 1 R 0.104939)	3780	(KRN C w R -0.026235)
3645	(KRN C 0 R 0.078705)	3713	(KRN C 2 R 0.104939)	3781	(KRN C Q R -0.026235)
3646	(KRN C 1 R 0.104939)	3714	(KRN C 3 R 0.104939)	3782	(KRN C T R -0.078705)
3647	(KRN C 2 R 0.104939)	3715	(KRN C 4 R 0.078705)	3783	(KRN C Y R -0.078705)
3648	(KRN C 3 R 0.104939)	3716	(KRN C 5 R 0.104939)	3784	(KRN C V R -0.104939)
3649	(KRN C 4 R 0.078705)	3717	(KRN C 6 R 0.078705)	3785	(KRN C W R -0.104939)
3650	(KRN C 5 R 0.104939)	3718	(KRN C 7 R 0.104939)	3786	(KRN C e R -0.05247)
3651	(KRN C 6 R 0.078705)	3719	(KRN C 8 R 0.104939)	3787	(KRN C a R -0.05247)
3652	(KRN C 7 R 0.104939)	3720	(KRN C 9 R 0.104939)	3788	(KRN C o R -0.05247)
3653	(KRN C 8 R 0.104939)	3721	(KRN 0 43 R 0.104939)	3789	(KRN C d R -0.05247)
3654	(KRN C 9 R 0.104939)	3722	(KRN 0 45 R 0.078705)	3790	(KRN C c R -0.05247)
3655	(KRN 0 43 R 0.104939)	3723	(KRN 0 100 R 0.104939)	3791	(KRN C g R -0.05247)
3656	(KRN 0 45 R 0.078705)	3724	(KRN 0 52 R 0.078705)	3792	(KRN C q R -0.05247)
3657	(KRN 0 100 R 0.104939)	3725	(KRN 0 53 R 0.078705)	3793	(KRN 0 72 R 0.05247)
3658	(KRN 0 52 R 0.078705)	3726	(KRN 0 57 R 0.104939)	3794	(KRN 0 73 R 0.05247)
3659	(KRN 0 53 R 0.078705)	3727	(KRN 0 74 R 0.104939)	3795	(KRN 0 41 R 0.05247)
3660	(KRN 0 57 R 0.104939)	3728	(KRN 0 76 R 0.104939)	3796	(KRN 0 50 R 0.05247)
3661	(KRN 0 74 R 0.104939)	3729	(STOP)	3797	(KRN 0 51 R 0.05247)
3662	(KRN 0 76 R 0.104939)	3730	(LABEL C D)	3798	(KRN 0 135 R 0.05247)
3663	(STOP)	3731	(LABEL C 0)	3799	(KRN 0 133 R 0.05247)
3664	(LABEL C T)	3732	(KRN C X R -0.026235)	3800	(KRN 0 77 R 0.05247)
3665	(KRN C y R -0.078705)	3733	(KRN C W R -0.026235)	3801	(KRN C 0 R 0.05247)
3666	(LABEL C Y)	3734	(KRN C A R -0.026235)	3802	(KRN C 1 R 0.05247)
3667	(KRN C e R -0.078705)	3735	(KRN C V R -0.026235)	3803	(KRN C 2 R 0.05247)
3668	(KRN C o R -0.078705)	3736	(KRN C Y R -0.026235)	3804	(KRN C 3 R 0.05247)
3669	(KRN C r R -0.078705)	3737	(KRN 0 72 R 0.078705)	3805	(KRN C 4 R 0.05247)
3670	(KRN C a R -0.078705)	3738	(KRN 0 73 R 0.078705)	3806	(KRN C 5 R 0.05247)
3671	(KRN C u R -0.078705)	3739	(KRN 0 41 R 0.104939)	3807	(KRN C 6 R 0.05247)
3672	(LABEL C W)	3740	(KRN 0 50 R 0.104939)	3808	(KRN C 7 R 0.05247)
3673	(KRN C A R -0.078705)	3741	(KRN 0 51 R 0.104939)	3809	(KRN C 8 R 0.05247)
3674	(KRN 0 72 R 0.15741)	3742	(KRN 0 135 R 0.104939)	3810	(KRN C 9 R 0.05247)
3675	(KRN 0 73 R 0.15741)	3743	(KRN 0 133 R 0.104939)	3811	(KRN 0 43 R 0.05247)
3676	(KRN 0 41 R 0.15741)	3744	(KRN 0 77 R 0.104939)	3812	(KRN 0 45 R 0.05247)
3677	(KRN 0 50 R 0.15741)	3745	(KRN C 0 R 0.078705)	3813	(KRN 0 100 R 0.05247)
3678	(KRN 0 51 R 0.15741)	3746	(KRN C 1 R 0.104939)	3814	(KRN 0 52 R 0.05247)
3679	(KRN 0 135 R 0.15741)	3747	(KRN C 2 R 0.104939)	3815	(KRN 0 53 R 0.05247)
3680	(KRN 0 133 R 0.15741)	3748	(KRN C 3 R 0.104939)	3816	(KRN 0 57 R 0.05247)
3681	(KRN 0 77 R 0.15741)	3749	(KRN C 4 R 0.078705)	3817	(KRN 0 74 R 0.05247)
3682	(KRN C 0 R 0.15741)	3750	(KRN C 5 R 0.104939)	3818	(KRN 0 76 R 0.05247)
3683	(KRN C 1 R 0.15741)	3751	(KRN C 6 R 0.078705)	3819	(STOP)
3684	(KRN C 2 R 0.15741)	3752	(KRN C 7 R 0.104939)	3820	(LABEL C R)
3685	(KRN C 3 R 0.15741)	3753	(KRN C 8 R 0.104939)	3821	(KRN C n R -0.026235)
3686	(KRN C 4 R 0.15741)	3754	(KRN C 9 R 0.104939)	3822	(KRN C l R -0.026235)
3687	(KRN C 5 R 0.15741)	3755	(KRN 0 43 R 0.104939)	3823	(KRN C r R -0.026235)
3688	(KRN C 6 R 0.15741)	3756	(KRN 0 45 R 0.078705)	3824	(KRN C u R -0.026235)
3689	(KRN C 7 R 0.15741)	3757	(KRN 0 100 R 0.104939)	3825	(KRN C m R -0.026235)
3690	(KRN C 8 R 0.15741)	3758	(KRN 0 52 R 0.078705)	3826	(KRN C t R -0.026235)
3691	(KRN C 9 R 0.15741)	3759	(KRN 0 53 R 0.078705)	3827	(KRN C i R -0.026235)
3692	(KRN 0 43 R 0.15741)	3760	(KRN 0 57 R 0.104939)	3828	(KRN C c R -0.026235)
3693	(KRN 0 45 R 0.15741)	3761	(KRN 0 74 R 0.104939)	3829	(KRN C 0 R -0.026235)
3694	(KRN 0 100 R 0.15741)	3762	(KRN 0 76 R 0.104939)	3830	(KRN C G R -0.026235)
3695	(KRN 0 52 R 0.078705)	3763	(STOP)	3831	(KRN C h R -0.026235)
3696	(KRN 0 53 R 0.078705)	3764	(LABEL C A)	3832	(KRN C b R -0.026235)
3697	(KRN 0 57 R 0.15741)	3765	(KRN C n R -0.026235)	3833	(KRN C U R -0.026235)
3698	(KRN 0 74 R 0.15741)	3766	(KRN C l R -0.026235)	3834	(KRN C k R -0.026235)
3699	(KRN 0 76 R 0.15741)	3767	(KRN C r R -0.026235)	3835	(KRN C v R -0.026235)
3700	(STOP)	3768	(KRN C u R -0.026235)	3836	(KRN C w R -0.026235)
3701	(LABEL C P)	3769	(KRN C m R -0.026235)	3837	(KRN C Q R -0.026235)
3702	(KRN C A R -0.078705)	3770	(KRN C t R -0.026235)	3838	(LABEL C L)
3703	(KRN 0 72 R 0.078705)	3771	(KRN C i R -0.026235)	3839	(KRN C T R -0.078705)
3704	(KRN 0 73 R 0.078705)	3772	(KRN C C R -0.026235)	3840	(KRN C Y R -0.078705)
3705	(KRN 0 41 R 0.104939)	3773	(KRN C 0 R -0.026235)	3841	(KRN C V R -0.104939)
3706	(KRN 0 50 R 0.104939)	3774	(KRN C G R -0.026235)	3842	(KRN C W R -0.104939)
3707	(KRN 0 51 R 0.104939)	3775	(KRN C h R -0.026235)	3843	(KRN 0 72 R 0.078705)
3708	(KRN 0 135 R 0.104939)	3776	(KRN C b R -0.026235)	3844	(KRN 0 73 R 0.078705)
3709	(KRN 0 133 R 0.104939)	3777	(KRN C U R -0.026235)	3845	(KRN 0 41 R 0.05247)
3710	(KRN 0 77 R 0.104939)	3778	(KRN C k R -0.026235)	3846	(KRN 0 50 R 0.104939)

3847	(KRN 0 51 R 0.104939)	3915	(KRN 0 76 R 0.05247)	3983	(LABEL C G)
3848	(KRN 0 135 R 0.104939)	3916	(STOP)	3984	(LABEL C Q)
3849	(KRN 0 133 R 0.104939)	3917	(LABEL C n)	3985	(LABEL C S)
3850	(KRN 0 77 R 0.104939)	3918	(KRN 0 47 R -0.104939)	3986	(LABEL C a)
3851	(KRN C 0 R 0.078705)	3919	(KRN 0 72 R 0.078705)	3987	(LABEL C g)
3852	(KRN C 1 R 0.104939)	3920	(KRN 0 73 R 0.078705)	3988	(LABEL C h)
3853	(KRN C 2 R 0.104939)	3921	(KRN 0 41 R 0.104939)	3989	(LABEL C i)
3854	(KRN C 3 R 0.104939)	3922	(KRN 0 50 R 0.104939)	3990	(LABEL C j)
3855	(KRN C 4 R 0.078705)	3923	(KRN 0 51 R 0.104939)	3991	(LABEL C k)
3856	(KRN C 5 R 0.104939)	3924	(KRN 0 135 R 0.104939)	3992	(LABEL C m)
3857	(KRN C 6 R 0.078705)	3925	(KRN 0 133 R 0.104939)	3993	(LABEL C q)
3858	(KRN C 7 R 0.104939)	3926	(KRN 0 77 R 0.104939)	3994	(LABEL C e)
3859	(KRN C 8 R 0.104939)	3927	(KRN C 0 R 0.078705)	3995	(LABEL C t)
3860	(KRN C 9 R 0.104939)	3928	(KRN C 1 R 0.104939)	3996	(LABEL C u)
3861	(KRN 0 43 R 0.104939)	3929	(KRN C 2 R 0.104939)	3997	(LABEL C v)
3862	(KRN 0 45 R 0.078705)	3930	(KRN C 3 R 0.104939)	3998	(LABEL C x)
3863	(KRN 0 100 R 0.104939)	3931	(KRN C 4 R 0.078705)	3999	(LABEL C y)
3864	(KRN 0 52 R 0.078705)	3932	(KRN C 5 R 0.104939)	4000	(LABEL C z)
3865	(KRN 0 53 R 0.078705)	3933	(KRN C 6 R 0.078705)	4001	(KRN 0 72 R 0.078705)
3866	(KRN 0 57 R 0.104939)	3934	(KRN C 7 R 0.104939)	4002	(KRN 0 73 R 0.078705)
3867	(KRN 0 74 R 0.104939)	3935	(KRN C 8 R 0.104939)	4003	(KRN 0 41 R 0.104939)
3868	(KRN 0 76 R 0.104939)	3936	(KRN C 9 R 0.104939)	4004	(KRN 0 50 R 0.104939)
3869	(KRN C e R -0.05247)	3937	(KRN 0 43 R 0.104939)	4005	(KRN 0 51 R 0.104939)
3870	(KRN C a R -0.05247)	3938	(KRN 0 45 R 0.078705)	4006	(KRN 0 135 R 0.104939)
3871	(KRN C o R -0.05247)	3939	(KRN 0 100 R 0.104939)	4007	(KRN 0 133 R 0.104939)
3872	(KRN C d R -0.05247)	3940	(KRN 0 52 R 0.078705)	4008	(KRN 0 77 R 0.104939)
3873	(KRN C c R -0.05247)	3941	(KRN 0 53 R 0.078705)	4009	(KRN C 0 R 0.078705)
3874	(KRN C g R -0.05247)	3942	(KRN 0 57 R 0.104939)	4010	(KRN C 1 R 0.104939)
3875	(KRN C q R -0.05247)	3943	(KRN 0 74 R 0.104939)	4011	(KRN C 2 R 0.104939)
3876	(STOP)	3944	(KRN 0 76 R 0.104939)	4012	(KRN C 3 R 0.104939)
3877	(LABEL C b)	3945	(STOP)	4013	(KRN C 4 R 0.078705)
3878	(LABEL C c)	3946	(LABEL C H)	4014	(KRN C 5 R 0.104939)
3879	(LABEL C e)	3947	(LABEL C I)	4015	(KRN C 6 R 0.078705)
3880	(LABEL C o)	3948	(LABEL C J)	4016	(KRN C 7 R 0.104939)
3881	(LABEL C p)	3949	(LABEL C M)	4017	(KRN C 8 R 0.104939)
3882	(LABEL C r)	3950	(LABEL C N)	4018	(KRN C 9 R 0.104939)
3883	(KRN C e R -0.05247)	3951	(LABEL C U)	4019	(KRN 0 43 R 0.104939)
3884	(KRN C a R -0.05247)	3952	(LABEL C Z)	4020	(KRN 0 45 R 0.078705)
3885	(KRN C o R -0.05247)	3953	(KRN 0 72 R 0.15741)	4021	(KRN 0 100 R 0.104939)
3886	(KRN C d R -0.05247)	3954	(KRN 0 73 R 0.15741)	4022	(KRN 0 52 R 0.078705)
3887	(KRN C c R -0.05247)	3955	(KRN 0 41 R 0.15741)	4023	(KRN 0 53 R 0.078705)
3888	(KRN C g R -0.05247)	3956	(KRN 0 50 R 0.15741)	4024	(KRN 0 57 R 0.104939)
3889	(KRN C q R -0.05247)	3957	(KRN 0 51 R 0.15741)	4025	(KRN 0 74 R 0.104939)
3890	(KRN 0 72 R 0.05247)	3958	(KRN 0 135 R 0.15741)	4026	(KRN 0 76 R 0.104939)
3891	(KRN 0 73 R 0.05247)	3959	(KRN 0 133 R 0.15741)	4027	(STOP)
3892	(KRN 0 41 R 0.05247)	3960	(KRN 0 77 R 0.15741)	4028	(LABEL C f)
3893	(KRN 0 50 R 0.05247)	3961	(KRN C 0 R 0.15741)	4029	(LIG C i 0 14)
3894	(KRN 0 51 R 0.05247)	3962	(KRN C 1 R 0.15741)	4030	(LIG C f 0 13)
3895	(KRN 0 135 R 0.05247)	3963	(KRN C 2 R 0.15741)	4031	(LIG C l 0 15)
3896	(KRN 0 133 R 0.05247)	3964	(KRN C 3 R 0.15741)	4032	(KRN 0 47 R 0.104939)
3897	(KRN 0 77 R 0.05247)	3965	(KRN C 4 R 0.15741)	4033	(KRN 0 72 R 0.15741)
3898	(KRN C 0 R 0.05247)	3966	(KRN C 5 R 0.15741)	4034	(KRN 0 73 R 0.15741)
3899	(KRN C 1 R 0.05247)	3967	(KRN C 6 R 0.15741)	4035	(KRN 0 41 R 0.15741)
3900	(KRN C 2 R 0.05247)	3968	(KRN C 7 R 0.15741)	4036	(KRN 0 50 R 0.15741)
3901	(KRN C 3 R 0.05247)	3969	(KRN C 8 R 0.15741)	4037	(KRN 0 51 R 0.15741)
3902	(KRN C 4 R 0.05247)	3970	(KRN C 9 R 0.15741)	4038	(KRN 0 135 R 0.15741)
3903	(KRN C 5 R 0.05247)	3971	(KRN 0 43 R 0.15741)	4039	(KRN 0 133 R 0.15741)
3904	(KRN C 6 R 0.05247)	3972	(KRN 0 45 R 0.15741)	4040	(KRN 0 77 R 0.15741)
3905	(KRN C 7 R 0.05247)	3973	(KRN 0 100 R 0.15741)	4041	(KRN C 0 R 0.15741)
3906	(KRN C 8 R 0.05247)	3974	(KRN 0 52 R 0.078705)	4042	(KRN C 1 R 0.15741)
3907	(KRN C 9 R 0.05247)	3975	(KRN 0 53 R 0.078705)	4043	(KRN C 2 R 0.15741)
3908	(KRN 0 43 R 0.05247)	3976	(KRN 0 57 R 0.15741)	4044	(KRN C 3 R 0.15741)
3909	(KRN 0 45 R 0.05247)	3977	(KRN 0 74 R 0.15741)	4045	(KRN C 4 R 0.15741)
3910	(KRN 0 100 R 0.05247)	3978	(KRN 0 76 R 0.15741)	4046	(KRN C 5 R 0.15741)
3911	(KRN 0 52 R 0.05247)	3979	(STOP)	4047	(KRN C 6 R 0.15741)
3912	(KRN 0 53 R 0.05247)	3980	(LABEL C B)	4048	(KRN C 7 R 0.15741)
3913	(KRN 0 57 R 0.05247)	3981	(LABEL C C)	4049	(KRN C 8 R 0.15741)
3914	(KRN 0 74 R 0.05247)	3982	(LABEL C E)	4050	(KRN C 9 R 0.15741)

4051	(KRN 0 43 R 0.15741)	4119	(CHARHT R 0.683332)	4187	(MAP
4052	(KRN 0 45 R 0.15741)	4120	(CHARIC R 0.15247)	4188	(SELECTFONT D 0)
4053	(KRN 0 100 R 0.15741)	4121	(MAP	4189	(SETCHAR 0 15)))
4054	(KRN 0 52 R 0.078705)	4122	(SELECTFONT D 0)	4190	(CHARACTER 0 16
4055	(KRN 0 53 R 0.078705)	4123	(SETCHAR 0 4)))	4191	(CHARWD R 0.905106)
4056	(KRN 0 57 R 0.15741)	4124	(CHARACTER 0 5	4192	(CHARHT R 0.694445)
4057	(KRN 0 74 R 0.15741)	4125	(CHARWD R 0.762974)	4193	(CHARDP R 0.194445)
4058	(KRN 0 76 R 0.15741)	4126	(CHARHT R 0.683332)	4194	(CHARIC R 0.102622)
4059	(STOP)	4127	(CHARIC R 0.159722)	4195	(MAP
4060	(LABEL 0 13)	4128	(MAP	4196	(SELECTFONT D 0)
4061	(LIG C i 0 16)	4129	(SELECTFONT D 0)	4197	(SETCHAR 0 16)))
4062	(LIG C l 0 17)	4130	(SETCHAR 0 5)))	4198	(CHARACTER 0 17
4063	(KRN 0 47 R 0.104939)	4131	(CHARACTER 0 6	4199	(CHARWD R 0.918223)
4064	(KRN 0 72 R 0.15741)	4132	(CHARWD R 0.734578)	4200	(CHARHT R 0.694445)
4065	(KRN 0 73 R 0.15741)	4133	(CHARHT R 0.683332)	4201	(CHARDP R 0.194445)
4066	(KRN 0 41 R 0.15741)	4134	(CHARIC R 0.118364)	4202	(CHARIC R 0.102622)
4067	(KRN 0 50 R 0.15741)	4135	(MAP	4203	(MAP
4068	(KRN 0 51 R 0.15741)	4136	(SELECTFONT D 0)	4204	(SELECTFONT D 0)
4069	(KRN 0 135 R 0.15741)	4137	(SETCHAR 0 6)))	4205	(SETCHAR 0 17)))
4070	(KRN 0 133 R 0.15741)	4138	(CHARACTER 0 7	4206	(CHARACTER 0 20
4071	(KRN 0 77 R 0.15741)	4139	(CHARWD R 0.787048)	4207	(CHARWD R 0.314819)
4072	(KRN C 0 R 0.15741)	4140	(CHARHT R 0.683332)	4208	(CHARHT R 0.430555)
4073	(KRN C 1 R 0.15741)	4141	(CHARIC R 0.110433)	4209	(CHARIC R 0.079091)
4074	(KRN C 2 R 0.15741)	4142	(MAP	4210	(MAP
4075	(KRN C 3 R 0.15741)	4143	(SELECTFONT D 0)	4211	(SELECTFONT D 0)
4076	(KRN C 4 R 0.15741)	4144	(SETCHAR 0 7)))	4212	(SETCHAR 0 20)))
4077	(KRN C 5 R 0.15741)	4145	(CHARACTER 0 10	4213	(CHARACTER 0 21
4078	(KRN C 6 R 0.15741)	4146	(CHARWD R 0.734578)	4214	(CHARWD R 0.341054)
4079	(KRN C 7 R 0.15741)	4147	(CHARHT R 0.683332)	4215	(CHARHT R 0.430555)
4080	(KRN C 8 R 0.15741)	4148	(CHARIC R 0.059182)	4216	(CHARDP R 0.194445)
4081	(KRN C 9 R 0.15741)	4149	(MAP	4217	(CHARIC R 0.03665)
4082	(KRN 0 43 R 0.15741)	4150	(SELECTFONT D 0)	4218	(MAP
4083	(KRN 0 45 R 0.15741)	4151	(SETCHAR 0 10)))	4219	(SELECTFONT D 0)
4084	(KRN 0 100 R 0.15741)	4152	(CHARACTER 0 11	4220	(SETCHAR 0 21)))
4085	(KRN 0 52 R 0.078705)	4153	(CHARWD R 0.787048)	4221	(CHARACTER 0 22
4086	(KRN 0 53 R 0.078705)	4154	(CHARHT R 0.683332)	4222	(CHARWD R 0.524699)
4087	(KRN 0 57 R 0.15741)	4155	(CHARIC R 0.110433)	4223	(CHARHT R 0.694445)
4088	(KRN 0 74 R 0.15741)	4156	(MAP	4224	(MAP
4089	(KRN 0 76 R 0.15741)	4157	(SELECTFONT D 0)	4225	(SELECTFONT D 0)
4090	(STOP))	4158	(SETCHAR 0 11)))	4226	(SETCHAR 0 22)))
4091	(CHARACTER 0 0	4159	(CHARACTER 0 12	4227	(CHARACTER 0 23
4092	(CHARWD R 0.643836)	4160	(CHARWD R 0.734578)	4228	(CHARWD R 0.524699)
4093	(CHARHT R 0.683332)	4161	(CHARHT R 0.683332)	4229	(CHARHT R 0.694445)
4094	(CHARIC R 0.131481)	4162	(CHARIC R 0.10189)	4230	(CHARIC R 0.094906)
4095	(MAP	4163	(MAP	4231	(MAP
4096	(SELECTFONT D 0)	4164	(SELECTFONT D 0)	4232	(SELECTFONT D 0)
4097	(SETCHAR 0 0)))	4165	(SETCHAR 0 12)))	4233	(SETCHAR 0 23)))
4098	(CHARACTER 0 1	4166	(CHARACTER 0 13	4234	(CHARACTER 0 24
4099	(CHARWD R 0.839519)	4167	(CHARWD R 0.629639)	4235	(CHARWD R 0.524699)
4100	(CHARHT R 0.683332)	4168	(CHARHT R 0.694445)	4236	(CHARHT R 0.628472)
4101	(MAP	4169	(CHARDP R 0.194445)	4237	(CHARIC R 0.082272)
4102	(SELECTFONT D 0)	4170	(CHARIC R 0.212963)	4238	(MAP
4103	(SETCHAR 0 1)))	4171	(MAP	4239	(SELECTFONT D 0)
4104	(CHARACTER 0 2	4172	(SELECTFONT D 0)	4240	(SETCHAR 0 24)))
4105	(CHARWD R 0.787048)	4173	(SETCHAR 0 13)))	4241	(CHARACTER 0 25
4106	(CHARHT R 0.683332)	4174	(CHARACTER 0 14	4242	(CHARWD R 0.524699)
4107	(CHARIC R 0.0933485)	4175	(CHARWD R 0.577168)	4243	(CHARHT R 0.694445)
4108	(MAP	4176	(CHARHT R 0.694445)	4244	(CHARIC R 0.107252)
4109	(SELECTFONT D 0)	4177	(CHARDP R 0.194445)	4245	(MAP
4110	(SETCHAR 0 2)))	4178	(CHARIC R 0.102622)	4246	(SELECTFONT D 0)
4111	(CHARACTER 0 3	4179	(MAP	4247	(SETCHAR 0 25)))
4112	(CHARWD R 0.710504)	4180	(SELECTFONT D 0)	4248	(CHARACTER 0 26
4113	(CHARHT R 0.683332)	4181	(SETCHAR 0 14)))	4249	(CHARWD R 0.524699)
4114	(MAP	4182	(CHARACTER 0 15	4250	(CHARHT R 0.56713)
4115	(SELECTFONT D 0)	4183	(CHARWD R 0.603404)	4251	(CHARIC R 0.103008)
4116	(SETCHAR 0 3)))	4184	(CHARHT R 0.694445)	4252	(MAP
4117	(CHARACTER 0 4	4185	(CHARDP R 0.194445)	4253	(SELECTFONT D 0)
4118	(CHARWD R 0.682109)	4186	(CHARIC R 0.102622)	4254	(SETCHAR 0 26)))

4255 (CHARACTER O 27	4281 (SETCHAR O 32)))	4307 (CHARIC R 0.118364)
4256 (CHARWD R 0.850937)	4282 (CHARACTER O 33	4308 (MAP
4257 (CHARHT R 0.694445)	4283 (CHARWD R 0.734578)	4309 (SELECTFONT D 0)
4258 (MAP	4284 (CHARHT R 0.430555)	4310 (SETCHAR O 36)))
4259 (SELECTFONT D 0	4285 (CHARIC R 0.07554)	4311 (CHARACTER O 37
4260 (SETCHAR O 27)))	4286 (MAP	4312 (CHARWD R 0.787048)
4261 (CHARACTER O 30	4287 (SELECTFONT D 0)	4313 (CHARHT R 0.731944)
4262 (CHARWD R 0.472229)	4288 (SETCHAR O 33)))	4314 (CHARDP R 0.048611)
4263 (CHARDP R 0.170139)	4289 (CHARACTER O 34	4315 (CHARIC R 0.0933485)
4264 (MAP	4290 (CHARWD R 0.524699)	4316 (MAP
4265 (SELECTFONT D 0	4291 (CHARHT R 0.527778)	4317 (SELECTFONT D 0)
4266 (SETCHAR O 30)))	4292 (CHARDP R 0.097222)	4318 (SETCHAR O 37)))
4267 (CHARACTER O 31	4293 (CHARIC R 0.091821)	4319 (CHARACTER O 40
4268 (CHARWD R 0.550934)	4294 (MAP	4320 (CHARWD R 0.262349)
4269 (CHARHT R 0.694445)	4295 (SELECTFONT D 0)	4321 (CHARHT R 0.430555)
4270 (CHARDP R 0.194445)	4296 (SETCHAR O 34)))	4322 (MAP
4271 (CHARIC R 0.10378)	4297 (CHARACTER O 35	4323 (SELECTFONT D 0)
4272 (MAP	4298 (CHARWD R 0.906185)	4324 (SETCHAR O 40)))
4273 (SELECTFONT D 0)	4299 (CHARHT R 0.683332)	4325 (CHARACTER O 41
4274 (SETCHAR O 31)))	4300 (CHARIC R 0.118364)	4326 (CHARWD R 0.314819)
4275 (CHARACTER O 32	4301 (MAP	4327 (CHARHT R 0.694445)
4276 (CHARWD R 0.734578)	4302 (SELECTFONT D 0)	4328 (MAP
4277 (CHARHT R 0.430555)	4303 (SETCHAR O 35)))	4329 (SELECTFONT D 1)
4278 (CHARIC R 0.07554)	4304 (CHARACTER O 36	4330 (MOVERIGHT R 0.01466350)
4279 (MAP	4305 (CHARWD R 1.011126)	4331
4280 (SELECTFONT D 0)	4306 (CHARHT R 0.683332)	

The character “!” width (2.56943pt from cmr9) has been adjusted by increasing interletter space on 0.13197pt to match its width in cmtiup9

4332 (SETCHAR O 41)	4338 (MAP	4344 (CHARDP R 0.194445)
4333 (MOVERIGHT R 0.01466350))	4340 (SELECTFONT D 0)	4345 (MAP
4334 (CHARACTER O 42	4340 (SETCHAR O 42)))	4346 (SELECTFONT D 1)
4335 (CHARWD R 0.527784)	4341 (CHARACTER O 43	4347 (MOVELEFT R 0.00847850)
4336 (CHARHT R 0.694445)	4342 (CHARWD R 0.839519)	4348
4337 (CHARIC R 0.066509)	4343 (CHARHT R 0.694445)	

The character “#” width (7.70828pt from cmr9) has been adjusted by decreasing interletter space on 0.07631pt to match its width in cmtiup9

4349 (SETCHAR O 43)	4355 (SELECTFONT D 0)	4361 (MAP
4350 (MOVELEFT R 0.00847850))	4356 (SETCHAR O 44)))	4362 (SELECTFONT D 1)
4351 (CHARACTER O 44	4357 (CHARACTER O 45	4363 (MOVELEFT R 0.00847850)
4352 (CHARWD R 0.786082)	4358 (CHARWD R 0.839519)	4364
4353 (CHARHT R 0.694445)	4359 (CHARHT R 0.75)	
4354 (MAP	4360 (CHARDP R 0.055555)	

The character “%” width (7.70828pt from cmr9) has been adjusted by decreasing interletter space on 0.07631pt to match its width in cmtiup9

4365 (SETCHAR O 45)	4373 (SETCHAR O 46)))	4381 (CHARWD R 0.419759)
4366 (MOVELEFT R 0.00847850))	4374 (CHARACTER O 47	4382 (CHARHT R 0.75)
4367 (CHARACTER O 46	4375 (CHARWD R 0.314819)	4383 (CHARDP R 0.25)
4368 (CHARWD R 0.787048)	4376 (CHARHT R 0.694445)	4384 (MAP
4369 (CHARHT R 0.694445)	4377 (MAP	4385 (SELECTFONT D 1)
4370 (CHARIC R 0.094906)	4378 (SELECTFONT D 0)	4386 (MOVERIGHT R 0.01003500)
4371 (MAP	4379 (SETCHAR O 47)))	4387
4372 (SELECTFONT D 0)	4380 (CHARACTER O 50	

The character “(” width (3.59720pt from cmr9) has been adjusted by increasing interletter space on 0.09031pt to match its width in cmtiup9

4388	(SETCHAR 0 50)	4392	(CHARHT R 0.75)	4396	(MOVERIGHT R 0.01003500)
4389	(MOVERIGHT R 0.01003500)	4393	(CHARDP R 0.25)	4397	
4390	(CHARACTER 0 51)	4394	(MAP		
4391	(CHARWD R 0.419759)	4395	(SELECTFONT D 1)		

The character “)” width (3.59720pt from cmr9) has been adjusted by increasing interletter space on 0.09031pt to match its width in cmtiup9

4398	(SETCHAR 0 51)	4401	(CHARWD R 0.524699)	4404	(SELECTFONT D 1)
4399	(MOVERIGHT R 0.01003500)	4402	(CHARHT R 0.75)	4405	(MOVERIGHT R 0.00540675)
4400	(CHARACTER 0 52)	4403	(MAP	4406	

The character “*” width (4.62497pt from cmr9) has been adjusted by increasing interletter space on 0.04866pt to match its width in cmtiup9

4407	(SETCHAR 0 52)	4411	(CHARHT R 0.56713)	4415	(MOVELEFT R 0.00616450)
4408	(MOVERIGHT R 0.00540675)	4412	(CHARDP R 0.064819)	4416	
4409	(CHARACTER 0 53)	4413	(MAP		
4410	(CHARWD R 0.787048)	4414	(SELECTFONT D 1)		

The character “+” width (7.19439pt from cmr9) has been adjusted by decreasing interletter space on 0.05548pt to match its width in cmtiup9

4417	(SETCHAR 0 53)	4421	(CHARHT R 0.108026)	4425	(MOVERIGHT R 0.01466350)
4418	(MOVELEFT R 0.00616450)	4422	(CHARDP R 0.194445)	4426	
4419	(CHARACTER 0 54)	4423	(MAP		
4420	(CHARWD R 0.314819)	4424	(SELECTFONT D 1)		

The character “,” width (2.56943pt from cmr9) has been adjusted by increasing interletter space on 0.13197pt to match its width in cmtiup9

4427	(SETCHAR 0 54)	4433	(MAP	4439	(MAP
4428	(MOVERIGHT R 0.01466350)	4434	(SELECTFONT D 0)	4440	(SELECTFONT D 1)
4429	(CHARACTER 0 55)	4435	(SETCHAR 0 55))	4441	(MOVERIGHT R 0.01466350)
4430	(CHARWD R 0.36729)	4436	(CHARACTER 0 56	4442	
4431	(CHARHT R 0.430555)	4437	(CHARWD R 0.314819)		
4432	(CHARIC R 0.027584)	4438	(CHARHT R 0.108026)		

The character “.” width (2.56943pt from cmr9) has been adjusted by increasing interletter space on 0.13197pt to match its width in cmtiup9

4443	(SETCHAR 0 56)	4447	(CHARHT R 0.75)	4451	(MOVERIGHT R 0.00540675)
4444	(MOVERIGHT R 0.01466350)	4448	(CHARDP R 0.25)	4452	
4445	(CHARACTER 0 57)	4449	(MAP		
4446	(CHARWD R 0.524699)	4450	(SELECTFONT D 1)		

The character “/” width (4.62497pt from cmr9) has been adjusted by increasing interletter space on 0.04866pt to match its width in cmtiup9

4453	(SETCHAR 0 57)	4456	(CHARWD R 0.524699)	4459	(SELECTFONT D 1)
4454	(MOVERIGHT R 0.00540675)	4457	(CHARHT R 0.644444)	4460	(MOVERIGHT R 0.00540675)
4455	(CHARACTER C 0	4458	(MAP	4461	

The character “0” width (4.62497pt from `cmr9`) has been adjusted by increasing interletter space on 0.04866pt to match its width in `cmtiup9`

4462	(SETCHAR C 0)	4465	(CHARWD R 0.524699)	4468	(SELECTFONT D 1)
4463	(MOVERIGHT R 0.00540675))	4466	(CHARHT R 0.644444)	4469	(MOVERIGHT R 0.00540675)
4464 (CHARACTER C 1		4467 (MAP		4470	

The character “1” width (4.62497pt from `cmr9`) has been adjusted by increasing interletter space on 0.04866pt to match its width in `cmtiup9`

4471	(SETCHAR C 1)	4474	(CHARWD R 0.524699)	4477	(SELECTFONT D 1)
4472	(MOVERIGHT R 0.00540675))	4475	(CHARHT R 0.644444)	4478	(MOVERIGHT R 0.00540675)
4473 (CHARACTER C 2		4476 (MAP		4479	

The character “2” width (4.62497pt from `cmr9`) has been adjusted by increasing interletter space on 0.04866pt to match its width in `cmtiup9`

4480	(SETCHAR C 2)	4483	(CHARWD R 0.524699)	4486	(SELECTFONT D 1)
4481	(MOVERIGHT R 0.00540675))	4484	(CHARHT R 0.644444)	4487	(MOVERIGHT R 0.00540675)
4482 (CHARACTER C 3		4485 (MAP		4488	

The character “3” width (4.62497pt from `cmr9`) has been adjusted by increasing interletter space on 0.04866pt to match its width in `cmtiup9`

4489	(SETCHAR C 3)	4492	(CHARWD R 0.524699)	4495	(SELECTFONT D 1)
4490	(MOVERIGHT R 0.00540675))	4491	(CHARHT R 0.644444)	4496	(MOVERIGHT R 0.00540675)
4491 (CHARACTER C 4		4494 (MAP		4497	

The character “4” width (4.62497pt from `cmr9`) has been adjusted by increasing interletter space on 0.04866pt to match its width in `cmtiup9`

4498	(SETCHAR C 4)	4501	(CHARWD R 0.524699)	4504	(SELECTFONT D 1)
4499	(MOVERIGHT R 0.00540675))	4500	(CHARHT R 0.644444)	4505	(MOVERIGHT R 0.00540675)
4500 (CHARACTER C 5		4503 (MAP		4506	

The character “5” width (4.62497pt from `cmr9`) has been adjusted by increasing interletter space on 0.04866pt to match its width in `cmtiup9`

4507	(SETCHAR C 5)	4510	(CHARWD R 0.524699)	4513	(SELECTFONT D 1)
4508	(MOVERIGHT R 0.00540675))	4509	(CHARHT R 0.644444)	4514	(MOVERIGHT R 0.00540675)
4509 (CHARACTER C 6		4512 (MAP		4515	

The character “6” width (4.62497pt from `cmr9`) has been adjusted by increasing interletter space on 0.04866pt to match its width in `cmtiup9`

4516	(SETCHAR C 6)	4519	(CHARWD R 0.524699)	4522	(SELECTFONT D 1)
4517	(MOVERIGHT R 0.00540675))	4518	(CHARHT R 0.644444)	4523	(MOVERIGHT R 0.00540675)
4518 (CHARACTER C 7		4521 (MAP		4524	

The character “7” width (4.62497pt from `cmr9`) has been adjusted by increasing interletter space on 0.04866pt to match its width in `cmtiup9`

4525	(SETCHAR C 7)	4528	(CHARWD R 0.524699)	4531	(SELECTFONT D 1)
4526	(MOVERIGHT R 0.005406739))	4530	(CHARHT R 0.644444)	4532	(MOVERIGHT R 0.00540675)
4527	(CHARACTER C 8	4530	(MAP	4533	

The character “8” width (4.62497pt from cmr9) has been adjusted by increasing interletter space on 0.04866pt to match its width in cmtiup9

4534	(SETCHAR C 8)	4537	(CHARWD R 0.524699)	4540	(SELECTFONT D 1)
4535	(MOVERIGHT R 0.005406738))	4539	(CHARHT R 0.644444)	4541	(MOVERIGHT R 0.00540675)
4536	(CHARACTER C 9	4539	(MAP	4542	

The character “9” width (4.62497pt from cmr9) has been adjusted by increasing interletter space on 0.04866pt to match its width in cmtiup9

4543	(SETCHAR C 9)	4546	(CHARWD R 0.314819)	4549	(SELECTFONT D 1)
4544	(MOVERIGHT R 0.005406747))	4548	(CHARHT R 0.430555)	4550	(MOVERIGHT R 0.01466350)
4545	(CHARACTER O 72	4548	(MAP	4551	

The character “.” width (2.56943pt from cmr9) has been adjusted by increasing interletter space on 0.13197pt to match its width in cmtiup9

4552	(SETCHAR O 72)	4556	(CHARHT R 0.430555)	4560	(MOVERIGHT R 0.01466350)
4553	(MOVERIGHT R 0.014663507))	4558	(CHARDP R 0.194445)	4561	
4554	(CHARACTER O 73	4558	(MAP		
4555	(CHARWD R 0.314819)	4559	(SELECTFONT D 1)		

The character “;” width (2.56943pt from cmr9) has been adjusted by increasing interletter space on 0.13197pt to match its width in cmtiup9

4562	(SETCHAR O 73)	4566	(CHARHT R 0.5)	4570	(MOVERIGHT R 0.01466350)
4563	(MOVERIGHT R 0.014663507))	4568	(CHARDP R 0.194445)	4571	
4564	(CHARACTER O 74	4568	(MAP		
4565	(CHARWD R 0.314819)	4569	(SELECTFONT D 1)		

The character “j” width (2.56943pt from cmr9) has been adjusted by increasing interletter space on 0.13197pt to match its width in cmtiup9

4572	(SETCHAR O 74)	4576	(CHARHT R 0.3722925)	4580	(MOVELEFT R 0.00616450)
4573	(MOVERIGHT R 0.014663507))	4578	(CHARDP R -0.1277075)	4581	
4574	(CHARACTER O 75	4578	(MAP		
4575	(CHARWD R 0.787048)	4579	(SELECTFONT D 1)		

The character “=” width (7.19439pt from cmr9) has been adjusted by decreasing interletter space on 0.05548pt to match its width in cmtiup9

4582	(SETCHAR O 75)	4586	(CHARHT R 0.5)	4590	(MOVERIGHT R 0.01968150)
4583	(MOVELEFT R 0.006164507))	4588	(CHARDP R 0.194445)	4591	
4584	(CHARACTER O 76	4588	(MAP		
4585	(CHARWD R 0.524699)	4589	(SELECTFONT D 1)		

The character “¿” width (4.36802pt from cmr9) has been adjusted by increasing interletter space on 0.17713pt to match its width in cmtiup9

4592	(SETCHAR O 76)	4595	(CHARWD R 0.524699)	4598	(SELECTFONT D 1)
4593	(MOVELEFT R 0.019681500))	4596	(CHARHT R 0.694445)	4599	(MOVELEFT R 0.01968150)
4594	(CHARACTER O 77	4597	(MAP	4600	

The character “?” width (4.36802pt from cmr9) has been adjusted by increasing interletter space on 0.17713pt to match its width in cmtiup9

4601	(SETCHAR O 77)	4604	(CHARWD R 0.787048)	4607	(SELECTFONT D 1)
4602	(MOVELEFT R 0.006164500))	4605	(CHARHT R 0.694445)	4608	(MOVELEFT R 0.00616450)
4603	(CHARACTER O 100	4606	(MAP	4609	

The character “@” width (7.19439pt from cmr9) has been adjusted by decreasing interletter space on 0.05548pt to match its width in cmtiup9

4610	(SETCHAR O 100)	4659	(SETCHAR C G))	4708	(CHARACTER C O
4611	(MOVELEFT R 0.006164500))	4660	(CHARACTER C H	4709	(CHARWD R 0.787048)
4612	(CHARACTER C A	4661	(CHARWD R 0.762974)	4710	(CHARHT R 0.683332)
4613	(CHARWD R 0.762974)	4662	(CHARHT R 0.683332)	4711	(CHARIC R 0.0933485)
4614	(CHARHT R 0.683332)	4663	(CHARIC R 0.159722)	4712	(MAP
4615	(MAP	4664	(MAP	4713	(SELECTFONT D O)
4616	(SELECTFONT D O)	4665	(SELECTFONT D O)	4714	(SETCHAR C O))
4617	(SETCHAR C A))	4666	(SETCHAR C H))	4715	(CHARACTER C P
4618	(CHARACTER C B	4667	(CHARACTER C I	4716	(CHARWD R 0.696306)
4619	(CHARWD R 0.722541)	4668	(CHARWD R 0.395684)	4717	(CHARHT R 0.683332)
4620	(CHARHT R 0.683332)	4669	(CHARHT R 0.683332)	4718	(CHARIC R 0.10189)
4621	(CHARIC R 0.10189)	4670	(CHARIC R 0.157717)	4719	(MAP
4622	(MAP	4671	(MAP	4720	(SELECTFONT D O)
4623	(SELECTFONT D O)	4672	(SELECTFONT D O)	4721	(SETCHAR C P))
4624	(SETCHAR C B))	4673	(SETCHAR C I))	4722	(CHARACTER C Q
4625	(CHARACTER C C	4674	(CHARACTER C J	4723	(CHARWD R 0.787048)
4626	(CHARWD R 0.734578)	4675	(CHARWD R 0.538897)	4724	(CHARHT R 0.683332)
4627	(CHARHT R 0.683332)	4676	(CHARHT R 0.683332)	4725	(CHARDP R 0.194445)
4628	(CHARIC R 0.144599)	4677	(CHARIC R 0.1361885)	4726	(CHARIC R 0.0933485)
4629	(MAP	4678	(MAP	4727	(MAP
4630	(SELECTFONT D O)	4679	(SELECTFONT D O)	4728	(SELECTFONT D O)
4631	(SETCHAR C C))	4680	(SETCHAR C J))	4729	(SETCHAR C Q))
4632	(CHARACTER C D	4681	(CHARACTER C K	4730	(CHARACTER C R
4633	(CHARWD R 0.775011)	4682	(CHARWD R 0.789208)	4731	(CHARWD R 0.7487755)
4634	(CHARHT R 0.683332)	4683	(CHARHT R 0.683332)	4732	(CHARHT R 0.683332)
4635	(CHARIC R 0.0933485)	4684	(CHARIC R 0.144599)	4733	(CHARIC R 0.036303)
4636	(MAP	4685	(MAP	4734	(MAP
4637	(SELECTFONT D O)	4686	(SELECTFONT D O)	4735	(SELECTFONT D O)
4638	(SETCHAR C D))	4687	(SETCHAR C K))	4736	(SETCHAR C R))
4639	(CHARACTER C E	4688	(CHARACTER C L	4737	(CHARACTER C S
4640	(CHARWD R 0.696306)	4689	(CHARWD R 0.643836)	4738	(CHARWD R 0.577168)
4641	(CHARHT R 0.683332)	4690	(CHARHT R 0.683332)	4739	(CHARHT R 0.683332)
4642	(CHARIC R 0.118364)	4691	(MAP	4740	(CHARIC R 0.118364)
4643	(MAP	4692	(SELECTFONT D O)	4741	(MAP
4644	(SELECTFONT D O)	4693	(SETCHAR C L))	4742	(SELECTFONT D O)
4645	(SETCHAR C E))	4694	(CHARACTER C M	4743	(SETCHAR C S))
4646	(CHARACTER C F	4695	(CHARWD R 0.920383)	4744	(CHARACTER C T
4647	(CHARWD R 0.670071)	4696	(CHARHT R 0.683332)	4745	(CHARWD R 0.734578)
4648	(CHARHT R 0.683332)	4697	(CHARIC R 0.159722)	4746	(CHARHT R 0.683332)
4649	(CHARIC R 0.131481)	4698	(MAP	4747	(CHARIC R 0.131481)
4650	(MAP	4699	(SELECTFONT D O)	4748	(MAP
4651	(SELECTFONT D O)	4700	(SETCHAR C M))	4749	(SELECTFONT D O)
4652	(SETCHAR C F))	4701	(CHARACTER C N	4750	(SETCHAR C T))
4653	(CHARACTER C G	4702	(CHARWD R 0.762974)	4751	(CHARACTER C U
4654	(CHARWD R 0.7941475)	4703	(CHARHT R 0.683332)	4752	(CHARWD R 0.762974)
4655	(CHARHT R 0.683332)	4704	(CHARIC R 0.159722)	4753	(CHARHT R 0.683332)
4656	(CHARIC R 0.085031)	4705	(MAP	4754	(CHARIC R 0.159722)
4657	(MAP	4706	(SELECTFONT D O)	4755	(MAP
4658	(SELECTFONT D O)	4707	(SETCHAR C N))	4756	(SELECTFONT D O)

4757	(SETCHAR C U))	4772	(CHARACTER C X	4787	(CHARWD R 0.629639)
4758	(CHARACTER C V	4773	(CHARWD R 0.762974)	4788	(CHARHT R 0.683332)
4759	(CHARWD R 0.762974)	4774	(CHARHT R 0.683332)	4789	(CHARIC R 0.144599)
4760	(CHARHT R 0.683332)	4775	(CHARIC R 0.157717)	4790	(MAP
4761	(CHARIC R 0.183951)	4776	(MAP	4791	(SELECTFONT D O)
4762	(MAP	4777	(SELECTFONT D O)	4792	(SETCHAR C Z))
4763	(SELECTFONT D O)	4778	(SETCHAR C X))	4793	(CHARACTER O 133
4764	(SETCHAR C V))	4779	(CHARACTER C Y	4794	(CHARWD R 0.314819)
4765	(CHARACTER C W	4780	(CHARWD R 0.762974)	4795	(CHARHT R 0.75)
4766	(CHARWD R 1.025323)	4781	(CHARHT R 0.683332)	4796	(CHARDP R 0.25)
4767	(CHARHT R 0.683332)	4782	(CHARIC R 0.194447)	4797	(MAP
4768	(CHARIC R 0.183951)	4783	(MAP	4798	(SELECTFONT D 1)
4769	(MAP	4784	(SELECTFONT D O)	4799	(MOVERIGHT R 0.01466350)
4770	(SELECTFONT D O)	4785	(SETCHAR C Y))	4800	
4771	(SETCHAR C W))	4786	(CHARACTER C Z		

The character “[” width (2.56943pt from cmr9) has been adjusted by increasing interletter space on 0.13197pt to match its width in cmtiup9

4801	(SETCHAR O 133)	4807	(MAP	4813	(CHARDP R 0.25)
4802	(MOVERIGHT R 0.01466350))	4808	(SELECTFONT D O)	4814	(MAP
4803	(CHARACTER O 134	4809	(SETCHAR O 134))	4815	(SELECTFONT D 1)
4804	(CHARWD R 0.527784)	4810	(CHARACTER O 135	4816	(MOVERIGHT R 0.01466350)
4805	(CHARHT R 0.694445)	4811	(CHARWD R 0.314819)	4817	
4806	(CHARIC R 0.168364)	4812	(CHARHT R 0.75)		

The character “]” width (2.56943pt from cmr9) has been adjusted by increasing interletter space on 0.13197pt to match its width in cmtiup9

4818	(SETCHAR O 135)	4852	(SELECTFONT D O)	4886	(CHARDP R 0.194445)
4819	(MOVERIGHT R 0.01466350))	4853	(SETCHAR C b))	4887	(CHARIC R 0.08912)
4820	(CHARACTER O 136	4854	(CHARACTER C c	4888	(MAP
4821	(CHARWD R 0.524699)	4855	(CHARWD R 0.472229)	4889	(SELECTFONT D O)
4822	(CHARHT R 0.694445)	4856	(CHARHT R 0.430555)	4890	(SETCHAR C g))
4823	(CHARIC R 0.065779)	4857	(CHARIC R 0.055169)	4891	(CHARACTER C h
4824	(MAP	4858	(MAP	4892	(CHARWD R 0.524699)
4825	(SELECTFONT D O)	4859	(SELECTFONT D O)	4893	(CHARHT R 0.694445)
4826	(SETCHAR O 136))	4860	(SETCHAR C c))	4894	(CHARIC R 0.079091)
4827	(CHARACTER O 137	4861	(CHARACTER C d	4895	(MAP
4828	(CHARWD R 0.314819)	4862	(CHARWD R 0.524699)	4896	(SELECTFONT D O)
4829	(CHARHT R 0.669093)	4863	(CHARHT R 0.694445)	4897	(SETCHAR C h))
4830	(CHARIC R 0.116346)	4864	(CHARIC R 0.102622)	4898	(CHARACTER C i
4831	(MAP	4865	(MAP	4899	(CHARWD R 0.314819)
4832	(SELECTFONT D O)	4866	(SELECTFONT D O)	4900	(CHARHT R 0.655204)
4833	(SETCHAR O 137))	4867	(SETCHAR C d))	4901	(CHARIC R 0.098986)
4834	(CHARACTER O 140	4868	(CHARACTER C e	4902	(MAP
4835	(CHARWD R 0.314819)	4869	(CHARWD R 0.472229)	4903	(SELECTFONT D O)
4836	(CHARHT R 0.694445)	4870	(CHARHT R 0.430555)	4904	(SETCHAR C i))
4837	(MAP	4871	(CHARIC R 0.07554)	4905	(CHARACTER C j
4838	(SELECTFONT D O)	4872	(MAP	4906	(CHARWD R 0.314819)
4839	(SETCHAR O 140))	4873	(SELECTFONT D O)	4907	(CHARHT R 0.655204)
4840	(CHARACTER C a	4874	(SETCHAR C e))	4908	(CHARDP R 0.194445)
4841	(CHARWD R 0.524699)	4875	(CHARACTER C f	4909	(CHARIC R 0.145283)
4842	(CHARHT R 0.430555)	4876	(CHARWD R 0.314819)	4910	(MAP
4843	(CHARIC R 0.079091)	4877	(CHARHT R 0.694445)	4911	(SELECTFONT D O)
4844	(MAP	4878	(CHARDP R 0.194445)	4912	(SETCHAR C j))
4845	(SELECTFONT D O)	4879	(CHARIC R 0.212963)	4913	(CHARACTER C k
4846	(SETCHAR C a))	4880	(MAP	4914	(CHARWD R 0.472229)
4847	(CHARACTER C b	4881	(SELECTFONT D O)	4915	(CHARHT R 0.694445)
4848	(CHARWD R 0.472229)	4882	(SETCHAR C f))	4916	(CHARIC R 0.107639)
4849	(CHARHT R 0.694445)	4883	(CHARACTER C g	4917	(MAP
4850	(CHARIC R 0.063002)	4884	(CHARWD R 0.472229)	4918	(SELECTFONT D O)
4851	(MAP	4885	(CHARHT R 0.430555)	4919	(SETCHAR C k))

4920 (CHARACTER C l	4969 (SELECTFONT D o)	5018 (MAP
4921 (CHARWD R 0.262349)	4970 (SETCHAR C r))	5019 (SELECTFONT D o)
4922 (CHARHT R 0.694445)	4971 (CHARACTER C s	5020 (SETCHAR C y))
4923 (CHARIC R 0.102622)	4972 (CHARWD R 0.419759)	5021 (CHARACTER C z
4924 (MAP	4973 (CHARHT R 0.430555)	5022 (CHARWD R 0.419759)
4925 (SELECTFONT D o)	4974 (CHARIC R 0.081404)	5023 (CHARHT R 0.430555)
4926 (SETCHAR C l))	4975 (MAP	5024 (CHARIC R 0.124615)
4927 (CHARACTER C m	4976 (SELECTFONT D o)	5025 (MAP
4928 (CHARWD R 0.839519)	4977 (SETCHAR C s))	5026 (SELECTFONT D o)
4929 (CHARHT R 0.430555)	4978 (CHARACTER C t	5027 (SETCHAR C z))
4930 (CHARIC R 0.079091)	4979 (CHARWD R 0.341054)	5028 (CHARACTER O 173
4931 (MAP	4980 (CHARHT R 0.61508)	5029 (CHARWD R 0.524699)
4932 (SELECTFONT D o)	4981 (CHARIC R 0.0945215)	5030 (CHARHT R 0.430555)
4933 (SETCHAR C m))	4982 (MAP	5031 (CHARIC R 0.092758)
4934 (CHARACTER C n	4983 (SELECTFONT D o)	5032 (MAP
4935 (CHARWD R 0.577168)	4984 (SETCHAR C t))	5033 (SELECTFONT D o)
4936 (CHARHT R 0.430555)	4985 (CHARACTER C u	5034 (SETCHAR O 173))
4937 (CHARIC R 0.079091)	4986 (CHARWD R 0.550934)	5035 (CHARACTER O 174
4938 (MAP	4987 (CHARHT R 0.430555)	5036 (CHARWD R 1.049397)
4939 (SELECTFONT D o)	4988 (CHARIC R 0.079091)	5037 (CHARHT R 0.430555)
4940 (SETCHAR C n))	4989 (MAP	5038 (CHARIC R 0.092758)
4941 (CHARACTER C o	4990 (SELECTFONT D o)	5039 (MAP
4942 (CHARWD R 0.524699)	4991 (SETCHAR C u))	5040 (SELECTFONT D o)
4943 (CHARHT R 0.430555)	4992 (CHARACTER C v	5041 (SETCHAR O 174))
4944 (CHARIC R 0.063002)	4993 (CHARWD R 0.472229)	5042 (CHARACTER O 175
4945 (MAP	4994 (CHARHT R 0.430555)	5043 (CHARWD R 0.524699)
4946 (SELECTFONT D o)	4995 (CHARIC R 0.107639)	5044 (CHARHT R 0.694445)
4947 (SETCHAR C o))	4996 (MAP	5045 (CHARIC R 0.121141)
4948 (CHARACTER C p	4997 (SELECTFONT D o)	5046 (MAP
4949 (CHARWD R 0.524699)	4998 (SETCHAR C v))	5047 (SELECTFONT D o)
4950 (CHARHT R 0.430555)	4999 (CHARACTER C w	5048 (SETCHAR O 175))
4951 (CHARDP R 0.194445)	5000 (CHARWD R 0.682109)	5049 (CHARACTER O 176
4952 (CHARIC R 0.063002)	5001 (CHARHT R 0.430555)	5050 (CHARWD R 0.524699)
4953 (MAP	5002 (CHARIC R 0.107639)	5051 (CHARHT R 0.669093)
4954 (SELECTFONT D o)	5003 (MAP	5052 (CHARIC R 0.114803)
4955 (SETCHAR C p))	5004 (SELECTFONT D o)	5053 (MAP
4956 (CHARACTER C q	5005 (SETCHAR C w))	5054 (SELECTFONT D o)
4957 (CHARWD R 0.472229)	5006 (CHARACTER C x	5055 (SETCHAR O 176))
4958 (CHARHT R 0.430555)	5007 (CHARWD R 0.473772)	5056 (CHARACTER O 177
4959 (CHARDP R 0.194445)	5008 (CHARHT R 0.430555)	5057 (CHARWD R 0.524699)
4960 (CHARIC R 0.08912)	5009 (CHARIC R 0.120756)	5058 (CHARHT R 0.669093)
4961 (MAP	5010 (MAP	5059 (CHARIC R 0.1032295)
4962 (SELECTFONT D o)	5011 (SELECTFONT D o)	5060 (MAP
4963 (SETCHAR C q))	5012 (SETCHAR C x))	5061 (SELECTFONT D o)
4964 (CHARACTER C r	5013 (CHARACTER C y	5062 (SETCHAR O 177))
4965 (CHARWD R 0.432877)	5014 (CHARWD R 0.498464)	5063
4966 (CHARHT R 0.430555)	5015 (CHARHT R 0.430555)	5064 (/cmtiup9vpl)
4967 (CHARIC R 0.107639)	5016 (CHARDP R 0.194445)	5065
4968 (MAP	5017 (CHARIC R 0.08912)	

6.4 File cmtiup10.vpl

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5066 (*cmtiup10vpl)
5067 (VTITLE cmti10 with unslanted punctuation from cmr10 by SVZ, v.1.2 2001/01/08)

5068 (FAMILY CMTI UNSLPUNCT) 5079 (QUAD R 1.022217) 5090 (FONTDSIZE R 10.0)
5069 (FACE O 352) 5080 (EXTRASPACE R 0.1022215) 5091 (LIGTABLE
5070 (CODINGScheme TEX TEXT) 5081 (MAPFONT D o) 5092 (LABEL O 40)
5071 (DESIGNScheme R 10.0) 5082 (FONTNAME cmti10) 5093 (KRN C 1 R -0.255554)
5072 (CHECKSUM O 37500023472) 5083 (FONTCHECKSUM O 37500023472) 5094 (KRN C L R -0.320554)
5073 (FONTDIMEN 5084 (FONTAT R 1.0) 5095 (STOP)
5074 (SLANT R 0.25) 5085 (FONTDSIZE R 10.0)) 5096 (LABEL O 140)
5075 (SPACE R 0.357776) 5086 (MAPFONT D 1) 5097 (LIG O 140 O 134)
5076 (STRETCH R 0.153333) 5087 (FONTNAME cmr10) 5098 (STOP)
5077 (SHRINK R 0.1022215) 5088 (FONTCHECKSUM O 11374260109) 5099 (LABEL O 47)
5078 (XHEIGHT R 0.430555) 5089 (FONTAT R 1.0) 5100 (LIG O 47 O 42)

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5101	(KRN 0 77 R 0.1022215)	5169	(KRN C 0 R 0.076666)	5237	(KRN C 2 R 0.1022215)
5102	(KRN 0 41 R 0.1022215)	5170	(KRN C 1 R 0.1022215)	5238	(KRN C 3 R 0.1022215)
5103	(STOP)	5171	(KRN C 2 R 0.1022215)	5239	(KRN C 4 R 0.076666)
5104	(LABEL 0 55)	5172	(KRN C 3 R 0.1022215)	5240	(KRN C 5 R 0.1022215)
5105	(LIG 0 55 0 173)	5173	(KRN C 4 R 0.076666)	5241	(KRN C 6 R 0.076666)
5106	(STOP)	5174	(KRN C 5 R 0.1022215)	5242	(KRN C 7 R 0.1022215)
5107	(LABEL 0 173)	5175	(KRN C 6 R 0.076666)	5243	(KRN C 8 R 0.1022215)
5108	(LIG 0 55 0 174)	5176	(KRN C 7 R 0.1022215)	5244	(KRN C 9 R 0.1022215)
5109	(STOP)	5177	(KRN C 8 R 0.1022215)	5245	(KRN 0 43 R 0.1022215)
5110	(LABEL 0 41)	5178	(KRN C 9 R 0.1022215)	5246	(KRN 0 45 R 0.076666)
5111	(LIG 0 140 0 74)	5179	(KRN 0 43 R 0.1022215)	5247	(KRN 0 100 R 0.1022215)
5112	(STOP)	5180	(KRN 0 45 R 0.076666)	5248	(KRN 0 52 R 0.076666)
5113	(LABEL 0 77)	5181	(KRN 0 100 R 0.1022215)	5249	(KRN 0 53 R 0.076666)
5114	(LIG 0 140 0 76)	5182	(KRN 0 52 R 0.076666)	5250	(KRN 0 57 R 0.1022215)
5115	(STOP)	5183	(KRN 0 53 R 0.076666)	5251	(KRN 0 74 R 0.1022215)
5116	(LABEL C d)	5184	(KRN 0 57 R 0.1022215)	5252	(KRN 0 76 R 0.1022215)
5117	(LABEL C l)	5185	(KRN 0 74 R 0.1022215)	5253	(STOP)
5118	(LABEL C w)	5186	(KRN 0 76 R 0.1022215)	5254	(LABEL C D)
5119	(KRN C 1 R 0.051111)	5187	(STOP)	5255	(LABEL C O)
5120	(KRN 0 72 R 0.076666)	5188	(LABEL C T)	5256	(KRN C X R -0.025556)
5121	(KRN 0 73 R 0.076666)	5189	(KRN C y R -0.076666)	5257	(KRN C W R -0.025556)
5122	(KRN 0 41 R 0.1022215)	5190	(LABEL C Y)	5258	(KRN C A R -0.025556)
5123	(KRN 0 50 R 0.1022215)	5191	(KRN C e R -0.076666)	5259	(KRN C V R -0.025556)
5124	(KRN 0 51 R 0.1022215)	5192	(KRN C o R -0.076666)	5260	(KRN C Y R -0.025556)
5125	(KRN 0 135 R 0.1022215)	5193	(KRN C r R -0.076666)	5261	(KRN 0 72 R 0.076666)
5126	(KRN 0 133 R 0.1022215)	5194	(KRN C a R -0.076666)	5262	(KRN 0 73 R 0.076666)
5127	(KRN 0 77 R 0.1022215)	5195	(KRN C u R -0.076666)	5263	(KRN 0 41 R 0.1022215)
5128	(KRN C 0 R 0.076666)	5196	(LABEL C W)	5264	(KRN 0 50 R 0.1022215)
5129	(KRN C 1 R 0.1022215)	5197	(KRN C A R -0.076666)	5265	(KRN 0 51 R 0.1022215)
5130	(KRN C 2 R 0.1022215)	5198	(KRN 0 72 R 0.153333)	5266	(KRN 0 135 R 0.1022215)
5131	(KRN C 3 R 0.1022215)	5199	(KRN 0 73 R 0.153333)	5267	(KRN 0 133 R 0.1022215)
5132	(KRN C 4 R 0.076666)	5200	(KRN 0 41 R 0.153333)	5268	(KRN 0 77 R 0.1022215)
5133	(KRN C 5 R 0.1022215)	5201	(KRN 0 50 R 0.153333)	5269	(KRN C 0 R 0.076666)
5134	(KRN C 6 R 0.076666)	5202	(KRN 0 51 R 0.153333)	5270	(KRN C 1 R 0.1022215)
5135	(KRN C 7 R 0.1022215)	5203	(KRN 0 135 R 0.153333)	5271	(KRN C 2 R 0.1022215)
5136	(KRN C 8 R 0.1022215)	5204	(KRN 0 133 R 0.153333)	5272	(KRN C 3 R 0.1022215)
5137	(KRN C 9 R 0.1022215)	5205	(KRN 0 77 R 0.153333)	5273	(KRN C 4 R 0.076666)
5138	(KRN 0 43 R 0.1022215)	5206	(KRN C 0 R 0.153333)	5274	(KRN C 5 R 0.1022215)
5139	(KRN 0 45 R 0.076666)	5207	(KRN C 1 R 0.153333)	5275	(KRN C 6 R 0.076666)
5140	(KRN 0 100 R 0.1022215)	5208	(KRN C 2 R 0.153333)	5276	(KRN C 7 R 0.1022215)
5141	(KRN 0 52 R 0.076666)	5209	(KRN C 3 R 0.153333)	5277	(KRN C 8 R 0.1022215)
5142	(KRN 0 53 R 0.076666)	5210	(KRN C 4 R 0.153333)	5278	(KRN C 9 R 0.1022215)
5143	(KRN 0 57 R 0.1022215)	5211	(KRN C 5 R 0.153333)	5279	(KRN 0 43 R 0.1022215)
5144	(KRN 0 74 R 0.1022215)	5212	(KRN C 6 R 0.153333)	5280	(KRN 0 45 R 0.076666)
5145	(KRN 0 76 R 0.1022215)	5213	(KRN C 7 R 0.153333)	5281	(KRN 0 100 R 0.1022215)
5146	(STOP)	5214	(KRN C 8 R 0.153333)	5282	(KRN 0 52 R 0.076666)
5147	(LABEL C F)	5215	(KRN C 9 R 0.153333)	5283	(KRN 0 53 R 0.076666)
5148	(LABEL C V)	5216	(KRN 0 43 R 0.153333)	5284	(KRN 0 57 R 0.1022215)
5149	(KRN C o R -0.076666)	5217	(KRN 0 45 R 0.153333)	5285	(KRN 0 74 R 0.1022215)
5150	(KRN C e R -0.076666)	5218	(KRN 0 100 R 0.153333)	5286	(KRN 0 76 R 0.1022215)
5151	(KRN C u R -0.076666)	5219	(KRN 0 52 R 0.076666)	5287	(STOP)
5152	(KRN C r R -0.076666)	5220	(KRN 0 53 R 0.076666)	5288	(LABEL C A)
5153	(KRN C a R -0.076666)	5221	(KRN 0 57 R 0.153333)	5289	(KRN C n R -0.025556)
5154	(KRN C A R -0.1022215)	5222	(KRN 0 74 R 0.153333)	5290	(KRN C l R -0.025556)
5155	(LABEL C K)	5223	(KRN 0 76 R 0.153333)	5291	(KRN C r R -0.025556)
5156	(LABEL C X)	5224	(STOP)	5292	(KRN C u R -0.025556)
5157	(KRN C 0 R -0.025556)	5225	(LABEL C P)	5293	(KRN C m R -0.025556)
5158	(KRN C C R -0.025556)	5226	(KRN C A R -0.076666)	5294	(KRN C t R -0.025556)
5159	(KRN C G R -0.025556)	5227	(KRN 0 72 R 0.076666)	5295	(KRN C i R -0.025556)
5160	(KRN C Q R -0.025556)	5228	(KRN 0 73 R 0.076666)	5296	(KRN C C R -0.025556)
5161	(KRN 0 72 R 0.076666)	5229	(KRN 0 41 R 0.1022215)	5297	(KRN C 0 R -0.025556)
5162	(KRN 0 73 R 0.076666)	5230	(KRN 0 50 R 0.1022215)	5298	(KRN C G R -0.025556)
5163	(KRN 0 41 R 0.1022215)	5231	(KRN 0 51 R 0.1022215)	5299	(KRN C h R -0.025556)
5164	(KRN 0 50 R 0.1022215)	5232	(KRN 0 135 R 0.1022215)	5300	(KRN C b R -0.025556)
5165	(KRN 0 51 R 0.1022215)	5233	(KRN 0 133 R 0.1022215)	5301	(KRN C U R -0.025556)
5166	(KRN 0 135 R 0.1022215)	5234	(KRN 0 77 R 0.1022215)	5302	(KRN C k R -0.025556)
5167	(KRN 0 133 R 0.1022215)	5235	(KRN C 0 R 0.076666)	5303	(KRN C v R -0.025556)
5168	(KRN 0 77 R 0.1022215)	5236	(KRN C 1 R 0.1022215)	5304	(KRN C w R -0.025556)

5305	(KRN C Q R -0.025556)	5373	(KRN O 133 R 0.1022215)	5441	(LABEL C n)
5306	(KRN C T R -0.076666)	5374	(KRN O 77 R 0.1022215)	5442	(KRN O 47 R -0.1022215)
5307	(KRN C Y R -0.076666)	5375	(KRN C O R 0.076666)	5443	(KRN O 72 R 0.076666)
5308	(KRN C V R -0.1022215)	5376	(KRN C 1 R 0.1022215)	5444	(KRN O 73 R 0.076666)
5309	(KRN C W R -0.1022215)	5377	(KRN C 2 R 0.1022215)	5445	(KRN O 41 R 0.1022215)
5310	(KRN C e R -0.051111)	5378	(KRN C 3 R 0.1022215)	5446	(KRN O 50 R 0.1022215)
5311	(KRN C a R -0.051111)	5379	(KRN C 4 R 0.076666)	5447	(KRN O 51 R 0.1022215)
5312	(KRN C o R -0.051111)	5380	(KRN C 5 R 0.1022215)	5448	(KRN O 135 R 0.1022215)
5313	(KRN C d R -0.051111)	5381	(KRN C 6 R 0.076666)	5449	(KRN O 133 R 0.1022215)
5314	(KRN C c R -0.051111)	5382	(KRN C 7 R 0.1022215)	5450	(KRN O 77 R 0.1022215)
5315	(KRN C g R -0.051111)	5383	(KRN C 8 R 0.1022215)	5451	(KRN C O R 0.076666)
5316	(KRN C q R -0.051111)	5384	(KRN C 9 R 0.1022215)	5452	(KRN C 1 R 0.1022215)
5317	(KRN O 72 R 0.051111)	5385	(KRN O 43 R 0.1022215)	5453	(KRN C 2 R 0.1022215)
5318	(KRN O 73 R 0.051111)	5386	(KRN O 45 R 0.076666)	5454	(KRN C 3 R 0.1022215)
5319	(KRN O 41 R 0.051111)	5387	(KRN O 100 R 0.1022215)	5455	(KRN C 4 R 0.076666)
5320	(KRN O 50 R 0.051111)	5388	(KRN O 52 R 0.076666)	5456	(KRN C 5 R 0.1022215)
5321	(KRN O 51 R 0.051111)	5389	(KRN O 53 R 0.076666)	5457	(KRN C 6 R 0.076666)
5322	(KRN O 135 R 0.051111)	5390	(KRN O 57 R 0.1022215)	5458	(KRN C 7 R 0.1022215)
5323	(KRN O 133 R 0.051111)	5391	(KRN O 74 R 0.1022215)	5459	(KRN C 8 R 0.1022215)
5324	(KRN O 77 R 0.051111)	5392	(KRN O 76 R 0.1022215)	5460	(KRN C 9 R 0.1022215)
5325	(KRN C O R 0.051111)	5393	(KRN C e R -0.051111)	5461	(KRN O 43 R 0.1022215)
5326	(KRN C 1 R 0.051111)	5394	(KRN C a R -0.051111)	5462	(KRN O 45 R 0.076666)
5327	(KRN C 2 R 0.051111)	5395	(KRN C o R -0.051111)	5463	(KRN O 100 R 0.1022215)
5328	(KRN C 3 R 0.051111)	5396	(KRN C d R -0.051111)	5464	(KRN O 52 R 0.076666)
5329	(KRN C 4 R 0.051111)	5397	(KRN C c R -0.051111)	5465	(KRN O 53 R 0.076666)
5330	(KRN C 5 R 0.051111)	5398	(KRN C g R -0.051111)	5466	(KRN O 57 R 0.1022215)
5331	(KRN C 6 R 0.051111)	5399	(KRN C q R -0.051111)	5467	(KRN O 74 R 0.1022215)
5332	(KRN C 7 R 0.051111)	5400	(STOP)	5468	(KRN O 76 R 0.1022215)
5333	(KRN C 8 R 0.051111)	5401	(LABEL C b)	5469	(STOP)
5334	(KRN C 9 R 0.051111)	5402	(LABEL C c)	5470	(LABEL C H)
5335	(KRN O 43 R 0.051111)	5403	(LABEL C e)	5471	(LABEL C I)
5336	(KRN O 45 R 0.051111)	5404	(LABEL C o)	5472	(LABEL C J)
5337	(KRN O 100 R 0.051111)	5405	(LABEL C p)	5473	(LABEL C M)
5338	(KRN O 52 R 0.051111)	5406	(LABEL C r)	5474	(LABEL C N)
5339	(KRN O 53 R 0.051111)	5407	(KRN C e R -0.051111)	5475	(LABEL C U)
5340	(KRN O 57 R 0.051111)	5408	(KRN C a R -0.051111)	5476	(LABEL C Z)
5341	(KRN O 74 R 0.051111)	5409	(KRN C o R -0.051111)	5477	(KRN O 72 R 0.153333)
5342	(KRN O 76 R 0.051111)	5410	(KRN C d R -0.051111)	5478	(KRN O 73 R 0.153333)
5343	(STOP)	5411	(KRN C c R -0.051111)	5479	(KRN O 41 R 0.153333)
5344	(LABEL C R)	5412	(KRN C g R -0.051111)	5480	(KRN O 50 R 0.153333)
5345	(KRN C n R -0.025556)	5413	(KRN C q R -0.051111)	5481	(KRN O 51 R 0.153333)
5346	(KRN C 1 R -0.025556)	5414	(KRN O 72 R 0.051111)	5482	(KRN O 135 R 0.153333)
5347	(KRN C r R -0.025556)	5415	(KRN O 73 R 0.051111)	5483	(KRN O 133 R 0.153333)
5348	(KRN C u R -0.025556)	5416	(KRN O 41 R 0.051111)	5484	(KRN O 77 R 0.153333)
5349	(KRN C m R -0.025556)	5417	(KRN O 50 R 0.051111)	5485	(KRN C O R 0.153333)
5350	(KRN C t R -0.025556)	5418	(KRN O 51 R 0.051111)	5486	(KRN C 1 R 0.153333)
5351	(KRN C i R -0.025556)	5419	(KRN O 135 R 0.051111)	5487	(KRN C 2 R 0.153333)
5352	(KRN C C R -0.025556)	5420	(KRN O 133 R 0.051111)	5488	(KRN C 3 R 0.153333)
5353	(KRN C O R -0.025556)	5421	(KRN O 77 R 0.051111)	5489	(KRN C 4 R 0.153333)
5354	(KRN C G R -0.025556)	5422	(KRN C O R 0.051111)	5490	(KRN C 5 R 0.153333)
5355	(KRN C h R -0.025556)	5423	(KRN C 1 R 0.051111)	5491	(KRN C 6 R 0.153333)
5356	(KRN C b R -0.025556)	5424	(KRN C 2 R 0.051111)	5492	(KRN C 7 R 0.153333)
5357	(KRN C U R -0.025556)	5425	(KRN C 3 R 0.051111)	5493	(KRN C 8 R 0.153333)
5358	(KRN C k R -0.025556)	5426	(KRN C 4 R 0.051111)	5494	(KRN C 9 R 0.153333)
5359	(KRN C v R -0.025556)	5427	(KRN C 5 R 0.051111)	5495	(KRN O 43 R 0.153333)
5360	(KRN C w R -0.025556)	5428	(KRN C 6 R 0.051111)	5496	(KRN O 45 R 0.153333)
5361	(KRN C Q R -0.025556)	5429	(KRN C 7 R 0.051111)	5497	(KRN O 100 R 0.153333)
5362	(LABEL C L)	5430	(KRN C 8 R 0.051111)	5498	(KRN O 52 R 0.076666)
5363	(KRN C T R -0.076666)	5431	(KRN C 9 R 0.051111)	5499	(KRN O 53 R 0.076666)
5364	(KRN C Y R -0.076666)	5432	(KRN O 43 R 0.051111)	5500	(KRN O 57 R 0.153333)
5365	(KRN C V R -0.1022215)	5433	(KRN O 45 R 0.051111)	5501	(KRN O 74 R 0.153333)
5366	(KRN C W R -0.1022215)	5434	(KRN O 100 R 0.051111)	5502	(KRN O 76 R 0.153333)
5367	(KRN O 72 R 0.076666)	5435	(KRN O 52 R 0.051111)	5503	(STOP)
5368	(KRN O 73 R 0.076666)	5436	(KRN O 53 R 0.051111)	5504	(LABEL C B)
5369	(KRN O 41 R 0.1022215)	5437	(KRN O 57 R 0.051111)	5505	(LABEL C C)
5370	(KRN O 50 R 0.1022215)	5438	(KRN O 74 R 0.051111)	5506	(LABEL C E)
5371	(KRN O 51 R 0.1022215)	5439	(KRN O 76 R 0.051111)	5507	(LABEL C G)
5372	(KRN O 135 R 0.1022215)	5440	(STOP)	5508	(LABEL C Q)

5509	(LABEL C S)	5577	(KRN 0 100 R 0.153333)	5645	(MAP
5510	(LABEL C a)	5578	(KRN 0 52 R 0.076666)	5646	(SELECTFONT D 0)
5511	(LABEL C g)	5579	(KRN 0 53 R 0.076666)	5647	(SETCHAR 0 4))
5512	(LABEL C h)	5580	(KRN 0 57 R 0.153333)	5648	(CHARACTER 0 5
5513	(LABEL C i)	5581	(KRN 0 74 R 0.153333)	5649	(CHARWD R 0.743329)
5514	(LABEL C j)	5582	(KRN 0 76 R 0.153333)	5650	(CHARHT R 0.683332)
5515	(LABEL C k)	5583	(STOP)	5651	(CHARIC R 0.16389)
5516	(LABEL C m)	5584	(LABEL 0 13)	5652	(MAP
5517	(LABEL C q)	5585	(LIG C i 0 16)	5653	(SELECTFONT D 0)
5518	(LABEL C s)	5586	(LIG C l 0 17)	5654	(SETCHAR 0 5))
5519	(LABEL C t)	5587	(KRN 0 47 R 0.1022215)	5655	(CHARACTER 0 6
5520	(LABEL C u)	5588	(KRN 0 72 R 0.153333)	5656	(CHARWD R 0.715551)
5521	(LABEL C v)	5589	(KRN 0 73 R 0.153333)	5657	(CHARHT R 0.683332)
5522	(LABEL C x)	5590	(KRN 0 41 R 0.153333)	5658	(CHARIC R 0.120277)
5523	(LABEL C y)	5591	(KRN 0 50 R 0.153333)	5659	(MAP
5524	(LABEL C z)	5592	(KRN 0 51 R 0.153333)	5660	(SELECTFONT D 0)
5525	(KRN 0 72 R 0.076666)	5593	(KRN 0 135 R 0.153333)	5661	(SETCHAR 0 6))
5526	(KRN 0 73 R 0.076666)	5594	(KRN 0 133 R 0.153333)	5662	(CHARACTER 0 7
5527	(KRN 0 41 R 0.1022215)	5595	(KRN 0 77 R 0.153333)	5663	(CHARWD R 0.766663)
5528	(KRN 0 50 R 0.1022215)	5596	(KRN C 0 R 0.153333)	5664	(CHARHT R 0.683332)
5529	(KRN 0 51 R 0.1022215)	5597	(KRN C 1 R 0.153333)	5665	(CHARIC R 0.111112)
5530	(KRN 0 135 R 0.1022215)	5598	(KRN C 2 R 0.153333)	5666	(MAP
5531	(KRN 0 133 R 0.1022215)	5599	(KRN C 3 R 0.153333)	5667	(SELECTFONT D 0)
5532	(KRN 0 77 R 0.1022215)	5600	(KRN C 4 R 0.153333)	5668	(SETCHAR 0 7))
5533	(KRN C 0 R 0.076666)	5601	(KRN C 5 R 0.153333)	5669	(CHARACTER 0 10
5534	(KRN C 1 R 0.1022215)	5602	(KRN C 6 R 0.153333)	5670	(CHARWD R 0.715551)
5535	(KRN C 2 R 0.1022215)	5603	(KRN C 7 R 0.153333)	5671	(CHARHT R 0.683332)
5536	(KRN C 3 R 0.1022215)	5604	(KRN C 8 R 0.153333)	5672	(CHARIC R 0.059862)
5537	(KRN C 4 R 0.076666)	5605	(KRN C 9 R 0.153333)	5673	(MAP
5538	(KRN C 5 R 0.1022215)	5606	(KRN 0 43 R 0.153333)	5674	(SELECTFONT D 0)
5539	(KRN C 6 R 0.076666)	5607	(KRN 0 45 R 0.153333)	5675	(SETCHAR 0 10))
5540	(KRN C 7 R 0.1022215)	5608	(KRN 0 100 R 0.153333)	5676	(CHARACTER 0 11
5541	(KRN C 8 R 0.1022215)	5609	(KRN 0 52 R 0.076666)	5677	(CHARWD R 0.766663)
5542	(KRN C 9 R 0.1022215)	5610	(KRN 0 53 R 0.076666)	5678	(CHARHT R 0.683332)
5543	(KRN 0 43 R 0.1022215)	5611	(KRN 0 57 R 0.153333)	5679	(CHARIC R 0.111112)
5544	(KRN 0 45 R 0.076666)	5612	(KRN 0 74 R 0.153333)	5680	(MAP
5545	(KRN 0 100 R 0.1022215)	5613	(KRN 0 76 R 0.153333)	5681	(SELECTFONT D 0)
5546	(KRN 0 52 R 0.076666)	5614	(STOP))	5682	(SETCHAR 0 11))
5547	(KRN 0 53 R 0.076666)	5615	(CHARACTER 0 0	5683	(CHARACTER 0 12
5548	(KRN 0 57 R 0.1022215)	5616	(CHARWD R 0.627218)	5684	(CHARWD R 0.715551)
5549	(KRN 0 74 R 0.1022215)	5617	(CHARHT R 0.683332)	5685	(CHARHT R 0.683332)
5550	(KRN 0 76 R 0.1022215)	5618	(CHARIC R 0.133055)	5686	(CHARIC R 0.10257)
5551	(STOP)	5619	(MAP	5687	(MAP
5552	(LABEL C f)	5620	(SELECTFONT D 0)	5688	(SELECTFONT D 0)
5553	(LIG C i 0 14)	5621	(SETCHAR 0 0))	5689	(SETCHAR 0 12))
5554	(LIG C f 0 13)	5622	(CHARACTER 0 1	5690	(CHARACTER 0 13
5555	(LIG C l 0 15)	5623	(CHARWD R 0.817774)	5691	(CHARWD R 0.61333)
5556	(KRN 0 47 R 0.1022215)	5624	(CHARHT R 0.683332)	5692	(CHARHT R 0.694445)
5557	(KRN 0 72 R 0.153333)	5625	(MAP	5693	(CHARDP R 0.194445)
5558	(KRN 0 73 R 0.153333)	5626	(SELECTFONT D 0)	5694	(CHARIC R 0.211945)
5559	(KRN 0 41 R 0.153333)	5627	(SETCHAR 0 1))	5695	(MAP
5560	(KRN 0 50 R 0.153333)	5628	(CHARACTER 0 2	5696	(SELECTFONT D 0)
5561	(KRN 0 51 R 0.153333)	5629	(CHARWD R 0.766663)	5697	(SETCHAR 0 13))
5562	(KRN 0 135 R 0.153333)	5630	(CHARHT R 0.683332)	5698	(CHARACTER 0 14
5563	(KRN 0 133 R 0.153333)	5631	(CHARIC R 0.0940275)	5699	(CHARWD R 0.56222)
5564	(KRN 0 77 R 0.153333)	5632	(MAP	5700	(CHARHT R 0.694445)
5565	(KRN C 0 R 0.153333)	5633	(SELECTFONT D 0)	5701	(CHARDP R 0.194445)
5566	(KRN C 1 R 0.153333)	5634	(SETCHAR 0 2))	5702	(CHARIC R 0.103334)
5567	(KRN C 2 R 0.153333)	5635	(CHARACTER 0 3	5703	(MAP
5568	(KRN C 3 R 0.153333)	5636	(CHARWD R 0.692218)	5704	(SELECTFONT D 0)
5569	(KRN C 4 R 0.153333)	5637	(CHARHT R 0.683332)	5705	(SETCHAR 0 14))
5570	(KRN C 5 R 0.153333)	5638	(MAP	5706	(CHARACTER 0 15
5571	(KRN C 6 R 0.153333)	5639	(SELECTFONT D 0)	5707	(CHARWD R 0.587774)
5572	(KRN C 7 R 0.153333)	5640	(SETCHAR 0 3))	5708	(CHARHT R 0.694445)
5573	(KRN C 8 R 0.153333)	5641	(CHARACTER 0 4	5709	(CHARDP R 0.194445)
5574	(KRN C 9 R 0.153333)	5642	(CHARWD R 0.664441)	5710	(CHARIC R 0.103334)
5575	(KRN 0 43 R 0.153333)	5643	(CHARHT R 0.683332)	5711	(MAP
5576	(KRN 0 45 R 0.153333)	5644	(CHARIC R 0.152944)	5712	(SELECTFONT D 0)

5713	(SETCHAR 0 15))	5761	(CHARIC R 0.0829525)	5809	(CHARIC R 0.075139)
5714	(CHARACTER 0 16	5762	(MAP	5810	(MAP
5715	(CHARWD R 0.881662)	5763	(SELECTFONT D 0)	5811	(SELECTFONT D 0)
5716	(CHARHT R 0.694445)	5764	(SETCHAR 0 24))	5812	(SETCHAR 0 33))
5717	(CHARDP R 0.194445)	5765	(CHARACTER 0 25	5813	(CHARACTER 0 34
5718	(CHARIC R 0.103334)	5766	(CHARWD R 0.511108)	5814	(CHARWD R 0.511108)
5719	(MAP	5767	(CHARHT R 0.694445)	5815	(CHARHT R 0.527779)
5720	(SELECTFONT D 0)	5768	(CHARIC R 0.108057)	5816	(CHARDP R 0.097223)
5721	(SETCHAR 0 16))	5769	(MAP	5817	(CHARIC R 0.091945)
5722	(CHARACTER 0 17	5770	(SELECTFONT D 0)	5818	(MAP
5723	(CHARWD R 0.89444)	5771	(SETCHAR 0 25))	5819	(SELECTFONT D 0)
5724	(CHARHT R 0.694445)	5772	(CHARACTER 0 26	5820	(SETCHAR 0 34))
5725	(CHARDP R 0.194445)	5773	(CHARWD R 0.511108)	5821	(CHARACTER 0 35
5726	(CHARIC R 0.103334)	5774	(CHARHT R 0.561666)	5822	(CHARWD R 0.882772)
5727	(MAP	5775	(CHARIC R 0.103334)	5823	(CHARHT R 0.683332)
5728	(SELECTFONT D 0)	5776	(MAP	5824	(CHARIC R 0.120277)
5729	(SETCHAR 0 17))	5777	(SELECTFONT D 0)	5825	(MAP
5730	(CHARACTER 0 20	5778	(SETCHAR 0 26))	5826	(SELECTFONT D 0)
5731	(CHARWD R 0.306665)	5779	(CHARACTER 0 27	5827	(SETCHAR 0 35))
5732	(CHARHT R 0.430555)	5780	(CHARWD R 0.831291)	5828	(CHARACTER 0 36
5733	(CHARIC R 0.076714)	5781	(CHARHT R 0.694445)	5829	(CHARWD R 0.984995)
5734	(MAP	5782	(MAP	5830	(CHARHT R 0.683332)
5735	(SELECTFONT D 0)	5783	(SELECTFONT D 0)	5831	(CHARIC R 0.120277)
5736	(SETCHAR 0 20))	5784	(SETCHAR 0 27))	5832	(MAP
5737	(CHARACTER 0 21	5785	(CHARACTER 0 30	5833	(SELECTFONT D 0)
5738	(CHARWD R 0.33222)	5786	(CHARWD R 0.459997)	5834	(SETCHAR 0 36))
5739	(CHARHT R 0.430555)	5787	(CHARDP R 0.170138)	5835	(CHARACTER 0 37
5740	(CHARDP R 0.194445)	5788	(MAP	5836	(CHARWD R 0.766663)
5741	(CHARIC R 0.037361)	5789	(SELECTFONT D 0)	5837	(CHARHT R 0.731944)
5742	(MAP	5790	(SETCHAR 0 30))	5838	(CHARDP R 0.048612)
5743	(SELECTFONT D 0)	5791	(CHARACTER 0 31	5839	(CHARIC R 0.0940275)
5744	(SETCHAR 0 21))	5792	(CHARWD R 0.536664)	5840	(MAP
5745	(CHARACTER 0 22	5793	(CHARHT R 0.694445)	5841	(SELECTFONT D 0)
5746	(CHARWD R 0.511108)	5794	(CHARDP R 0.194445)	5842	(SETCHAR 0 37))
5747	(CHARHT R 0.694445)	5795	(CHARIC R 0.105138)	5843	(CHARACTER 0 40
5748	(MAP	5796	(MAP	5844	(CHARWD R 0.255554)
5749	(SELECTFONT D 0)	5797	(SELECTFONT D 0)	5845	(CHARHT R 0.430555)
5750	(SETCHAR 0 22))	5798	(SETCHAR 0 31))	5846	(MAP
5751	(CHARACTER 0 23	5799	(CHARACTER 0 32	5847	(SELECTFONT D 0)
5752	(CHARWD R 0.511108)	5800	(CHARWD R 0.715551)	5848	(SETCHAR 0 40))
5753	(CHARHT R 0.694445)	5801	(CHARHT R 0.430555)	5849	(CHARACTER 0 41
5754	(CHARIC R 0.096945)	5802	(CHARIC R 0.075139)	5850	(CHARWD R 0.306665)
5755	(MAP	5803	(MAP	5851	(CHARHT R 0.694445)
5756	(SELECTFONT D 0)	5804	(SELECTFONT D 0)	5852	(MAP
5757	(SETCHAR 0 23))	5805	(SETCHAR 0 32))	5853	(SELECTFONT D 1)
5758	(CHARACTER 0 24	5806	(CHARACTER 0 33	5854	(MOVERIGHT R 0.01444300)
5759	(CHARWD R 0.511108)	5807	(CHARWD R 0.715551)	5855	
5760	(CHARHT R 0.628473)	5808	(CHARHT R 0.430555)		

The character “!” width (2.77779pt from cmr10) has been adjusted by increasing interletter space on 0.14443pt to match its width in cmtiup10

5856	(SETCHAR 0 41)	5862	(MAP	5868	(CHARDP R 0.194443)
5857	(MOVERIGHT R 0.01444300))	5863	(SELECTFONT D 0)	5869	(MAP
5858	(CHARACTER 0 42	5864	(SETCHAR 0 42))	5870	(SELECTFONT D 1)
5859	(CHARWD R 0.514442)	5865	(CHARACTER 0 43	5871	(MOVELEFT R 0.00778100)
5860	(CHARHT R 0.694445)	5866	(CHARWD R 0.817774)	5872	
5861	(CHARIC R 0.0696125)	5867	(CHARHT R 0.694445)		

The character “#” width (8.33336pt from cmr10) has been adjusted by decreasing interletter space on 0.07781pt to match its width in cmtiup10

5873	(SETCHAR O 43)	5879	(SELECTFONT D 0)	5885	(MAP
5874	(MOVELEFT R 0.007781080))	5880	(SETCHAR O 44))	5886	(SELECTFONT D 1)
5875	(CHARACTER O 44	5881	(CHARACTER O 45	5887	(MOVELEFT R 0.00778100)
5876	(CHARWD R 0.7690935)	5882	(CHARWD R 0.817774)	5888	
5877	(CHARHT R 0.694445)	5883	(CHARHT R 0.75)		
5878	(MAP	5884	(CHARDP R 0.055555)		

The character “%” width (8.33336pt from cmr10) has been adjusted by decreasing interletter space on 0.07781pt to match its width in cmtiup10

5889	(SETCHAR O 45)	5897	(SETCHAR O 46))	5905	(CHARWD R 0.408887)
5890	(MOVELEFT R 0.007781080))	5898	(CHARACTER O 47	5906	(CHARHT R 0.75)
5891	(CHARACTER O 46	5899	(CHARWD R 0.306665)	5907	(CHARDP R 0.25)
5892	(CHARWD R 0.766663)	5900	(CHARHT R 0.694445)	5908	(MAP
5893	(CHARHT R 0.694445)	5901	(MAP	5909	(SELECTFONT D 1)
5894	(CHARIC R 0.096945)	5902	(SELECTFONT D 0)	5910	(MOVERIGHT R 0.00999850)
5895	(MAP	5903	(SETCHAR O 47))	5911	
5896	(SELECTFONT D 0)	5904	(CHARACTER O 50		

The character “(” width (3.88890pt from cmr10) has been adjusted by increasing interletter space on 0.09998pt to match its width in cmtiup10

5912	(SETCHAR O 50)	5916	(CHARHT R 0.75)	5920	(MOVERIGHT R 0.00999850)
5913	(MOVERIGHT R 0.00999807))	5917	(CHARDP R 0.25)	5921	
5914	(CHARACTER O 51	5918	(MAP		
5915	(CHARWD R 0.408887)	5919	(SELECTFONT D 1)		

The character “)” width (3.88890pt from cmr10) has been adjusted by increasing interletter space on 0.09998pt to match its width in cmtiup10

5922	(SETCHAR O 51)	5925	(CHARWD R 0.511108)	5928	(SELECTFONT D 1)
5923	(MOVERIGHT R 0.00999800))	5926	(CHARHT R 0.75)	5929	(MOVERIGHT R 0.00555300)
5924	(CHARACTER O 52	5927	(MAP	5930	

The character “*” width (5.00002pt from cmr10) has been adjusted by increasing interletter space on 0.05553pt to match its width in cmtiup10

5931	(SETCHAR O 52)	5935	(CHARHT R 0.561666)	5939	(MOVELEFT R 0.00555900)
5932	(MOVERIGHT R 0.00555300))	5936	(CHARDP R 0.056665)	5940	
5933	(CHARACTER O 53	5937	(MAP		
5934	(CHARWD R 0.766663)	5938	(SELECTFONT D 1)		

The character “+” width (7.77781pt from cmr10) has been adjusted by decreasing interletter space on 0.05559pt to match its width in cmtiup10

5941	(SETCHAR O 53)	5945	(CHARHT R 0.105556)	5949	(MOVERIGHT R 0.01444300)
5942	(MOVELEFT R 0.00555900))	5946	(CHARDP R 0.194445)	5950	
5943	(CHARACTER O 54	5947	(MAP		
5944	(CHARWD R 0.306665)	5948	(SELECTFONT D 1)		

The character “,” width (2.77779pt from cmr10) has been adjusted by increasing interletter space on 0.14443pt to match its width in cmtiup10

5951	(SETCHAR O 54)	5957	(MAP	5963	(MAP
5952	(MOVERIGHT R 0.014443008))		(SELECTFONT D 0)	5964	(SELECTFONT D 1)
5953	(CHARACTER O 55	5959	(SETCHAR O 55))	5965	(MOVERIGHT R 0.01444300)
5954	(CHARWD R 0.357776)	5960	(CHARACTER O 56	5966	
5955	(CHARHT R 0.430555)	5961	(CHARWD R 0.306665)		
5956	(CHARIC R 0.028264)	5962	(CHARHT R 0.105556)		

The character “.” width (2.77779pt from cmr10) has been adjusted by increasing interletter space on 0.14443pt to match its width in cmtiup10

5967	(SETCHAR O 56)	5971	(CHARHT R 0.75)	5975	(MOVERIGHT R 0.00555300)
5968	(MOVERIGHT R 0.014443007))		(CHARDP R 0.25)	5976	
5969	(CHARACTER O 57	5973	(MAP		
5970	(CHARWD R 0.511108)	5974	(SELECTFONT D 1)		

The character “/” width (5.00002pt from cmr10) has been adjusted by increasing interletter space on 0.05553pt to match its width in cmtiup10

5977	(SETCHAR O 57)	5980	(CHARWD R 0.511108)	5983	(SELECTFONT D 1)
5978	(MOVERIGHT R 0.005553001))		(CHARHT R 0.644444)	5984	(MOVERIGHT R 0.00555300)
5979	(CHARACTER C 0	5982	(MAP	5985	

The character “0” width (5.00002pt from cmr10) has been adjusted by increasing interletter space on 0.05553pt to match its width in cmtiup10

5986	(SETCHAR C 0)	5989	(CHARWD R 0.511108)	5992	(SELECTFONT D 1)
5987	(MOVERIGHT R 0.005553000))		(CHARHT R 0.644444)	5993	(MOVERIGHT R 0.00555300)
5988	(CHARACTER C 1	5991	(MAP	5994	

The character “1” width (5.00002pt from cmr10) has been adjusted by increasing interletter space on 0.05553pt to match its width in cmtiup10

5995	(SETCHAR C 1)	5998	(CHARWD R 0.511108)	6001	(SELECTFONT D 1)
5996	(MOVERIGHT R 0.005553009))		(CHARHT R 0.644444)	6002	(MOVERIGHT R 0.00555300)
5997	(CHARACTER C 2	6000	(MAP	6003	

The character “2” width (5.00002pt from cmr10) has been adjusted by increasing interletter space on 0.05553pt to match its width in cmtiup10

6004	(SETCHAR C 2)	6007	(CHARWD R 0.511108)	6010	(SELECTFONT D 1)
6005	(MOVERIGHT R 0.005553008))		(CHARHT R 0.644444)	6011	(MOVERIGHT R 0.00555300)
6006	(CHARACTER C 3	6009	(MAP	6012	

The character “3” width (5.00002pt from cmr10) has been adjusted by increasing interletter space on 0.05553pt to match its width in cmtiup10

6013	(SETCHAR C 3)	6016	(CHARWD R 0.511108)	6019	(SELECTFONT D 1)
6014	(MOVERIGHT R 0.005553007))		(CHARHT R 0.644444)	6020	(MOVERIGHT R 0.00555300)
6015	(CHARACTER C 4	6018	(MAP	6021	

The character “4” width (5.00002pt from cmr10) has been adjusted by increasing interletter space on 0.05553pt to match its width in cmtiup10

6022	(SETCHAR C 4)	6025	(CHARWD R 0.511108)	6028	(SELECTFONT D 1)
6023	(MOVERIGHT R 0.005553001))	6026	(CHARHT R 0.644444)	6029	(MOVERIGHT R 0.00555300)
6024 (CHARACTER C 5		6027 (MAP		6030	

The character “5” width (5.00002pt from cmr10) has been adjusted by increasing interletter space on 0.05553pt to match its width in cmtiup10

6031	(SETCHAR C 5)	6034	(CHARWD R 0.511108)	6037	(SELECTFONT D 1)
6032	(MOVERIGHT R 0.005553001))	6035	(CHARHT R 0.644444)	6038	(MOVERIGHT R 0.00555300)
6033 (CHARACTER C 6		6036 (MAP		6039	

The character “6” width (5.00002pt from cmr10) has been adjusted by increasing interletter space on 0.05553pt to match its width in cmtiup10

6040	(SETCHAR C 6)	6043	(CHARWD R 0.511108)	6046	(SELECTFONT D 1)
6041	(MOVERIGHT R 0.005553001))	6044	(CHARHT R 0.644444)	6047	(MOVERIGHT R 0.00555300)
6042 (CHARACTER C 7		6045 (MAP		6048	

The character “7” width (5.00002pt from cmr10) has been adjusted by increasing interletter space on 0.05553pt to match its width in cmtiup10

6049	(SETCHAR C 7)	6052	(CHARWD R 0.511108)	6055	(SELECTFONT D 1)
6050	(MOVERIGHT R 0.005553001))	6051	(CHARHT R 0.644444)	6056	(MOVERIGHT R 0.00555300)
6051 (CHARACTER C 8		6054 (MAP		6057	

The character “8” width (5.00002pt from cmr10) has been adjusted by increasing interletter space on 0.05553pt to match its width in cmtiup10

6058	(SETCHAR C 8)	6061	(CHARWD R 0.511108)	6064	(SELECTFONT D 1)
6059	(MOVERIGHT R 0.005553001))	6060	(CHARHT R 0.644444)	6065	(MOVERIGHT R 0.00555300)
6060 (CHARACTER C 9		6063 (MAP		6066	

The character “9” width (5.00002pt from cmr10) has been adjusted by increasing interletter space on 0.05553pt to match its width in cmtiup10

6067	(SETCHAR C 9)	6070	(CHARWD R 0.306665)	6073	(SELECTFONT D 1)
6068	(MOVERIGHT R 0.005553001))	6071	(CHARHT R 0.430555)	6074	(MOVERIGHT R 0.01444300)
6069 (CHARACTER D 72		6072 (MAP		6075	

The character “:” width (2.77779pt from cmr10) has been adjusted by increasing interletter space on 0.14443pt to match its width in cmtiup10

6076	(SETCHAR D 72)	6080	(CHARHT R 0.430555)	6084	(MOVERIGHT R 0.01444300)
6077	(MOVERIGHT R 0.014443001))	6081	(CHARDP R 0.194445)	6085	
6078 (CHARACTER D 73		6082 (MAP			
6079 (CHARWD R 0.306665)		6083 (SELECTFONT D 1)			

The character “;” width (2.77779pt from cmr10) has been adjusted by increasing interletter space on 0.14443pt to match its width in cmtiup10

6086	(SETCHAR 0 73)	6090	(CHARHT R 0.5)	6094	(MOVERIGHT R 0.01444300)
6087	(MOVERIGHT R 0.014443001))	(CHARDP R 0.194445)	6095		
6088	(CHARACTER 0 74	6092	(MAP		
6089	(CHARWD R 0.306665)	6093	(SELECTFONT D 1)		

The character “j” width (2.77779pt from cmr10) has been adjusted by increasing interletter space on 0.14443pt to match its width in cmtiup10

6096	(SETCHAR 0 74)	6100	(CHARHT R 0.366875)	6104	(MOVELEFT R 0.00555900)
6097	(MOVELEFT R 0.014443001))	(CHARDP R -0.133125)	6105		
6098	(CHARACTER 0 75	6102	(MAP		
6099	(CHARWD R 0.766663)	6103	(SELECTFONT D 1)		

The character “=” width (7.77781pt from cmr10) has been adjusted by decreasing interletter space on 0.05559pt to match its width in cmtiup10

6106	(SETCHAR 0 75)	6110	(CHARHT R 0.5)	6114	(MOVERIGHT R 0.01944200)
6107	(MOVELEFT R 0.005559001))	(CHARDP R 0.194445)	6115		
6108	(CHARACTER 0 76	6112	(MAP		
6109	(CHARWD R 0.511108)	6113	(SELECTFONT D 1)		

The character “z” width (4.72224pt from cmr10) has been adjusted by increasing interletter space on 0.19442pt to match its width in cmtiup10

6116	(SETCHAR 0 76)	6119	(CHARWD R 0.511108)	6122	(SELECTFONT D 1)
6117	(MOVERIGHT R 0.019442001))	(CHARHT R 0.694445)	6123	(MOVERIGHT R 0.01944200)	
6118	(CHARACTER 0 77	6121	(MAP	6124	

The character “?” width (4.72224pt from cmr10) has been adjusted by increasing interletter space on 0.19442pt to match its width in cmtiup10

6125	(SETCHAR 0 77)	6128	(CHARWD R 0.766663)	6131	(SELECTFONT D 1)
6126	(MOVERIGHT R 0.019442001))	(CHARHT R 0.694445)	6132	(MOVELEFT R 0.00555900)	
6127	(CHARACTER 0 100	6130	(MAP	6133	

The character “@” width (7.77781pt from cmr10) has been adjusted by decreasing interletter space on 0.05559pt to match its width in cmtiup10

6134	(SETCHAR 0 100)	6152	(CHARIC R 0.145277)	6170	(CHARACTER C F
6135	(MOVELEFT R 0.005559001))	(MAP	6171	(CHARWD R 0.652774)	
6136	(CHARACTER C A	6154	(SELECTFONT D 0)	6172	(CHARHT R 0.683332)
6137	(CHARWD R 0.743329)	6155	(SETCHAR C C))	6173	(CHARIC R 0.133055)
6138	(CHARHT R 0.683332)	6156	(CHARACTER C D	6174	(MAP
6139	(MAP	6157	(CHARWD R 0.754995)	6175	(SELECTFONT D 0)
6140	(SELECTFONT D 0)	6158	(CHARHT R 0.683332)	6176	(SETCHAR C F))
6141	(SETCHAR C A))	6159	(CHARIC R 0.0940275)	6177	(CHARACTER C G
6142	(CHARACTER C B	6160	(MAP	6178	(CHARWD R 0.773607)
6143	(CHARWD R 0.703885)	6161	(SELECTFONT D 0)	6179	(CHARHT R 0.683332)
6144	(CHARHT R 0.683332)	6162	(SETCHAR C D))	6180	(CHARIC R 0.087222)
6145	(CHARIC R 0.10257)	6163	(CHARACTER C E	6181	(MAP
6146	(MAP	6164	(CHARWD R 0.678329)	6182	(SELECTFONT D 0)
6147	(SELECTFONT D 0)	6165	(CHARHT R 0.683332)	6183	(SETCHAR C G))
6148	(SETCHAR C B))	6166	(CHARIC R 0.120277)	6184	(CHARACTER C H
6149	(CHARACTER C C	6167	(MAP	6185	(CHARWD R 0.743329)
6150	(CHARWD R 0.715551)	6168	(SELECTFONT D 0)	6186	(CHARHT R 0.683332)
6151	(CHARHT R 0.683332)	6169	(SETCHAR C E))	6187	(CHARIC R 0.16389)

6188	(MAP	6234	(CHARHT R 0.683332)	6280	(SELECTFONT D 0)
6189	(SELECTFONT D 0)	6235	(CHARIC R 0.0940275)	6281	(SETCHAR C U))
6190	(SETCHAR C H))	6236	(MAP	6282	(CHARACTER C V
6191	(CHARACTER C I	6237	(SELECTFONT D 0)	6283	(CHARWD R 0.743329)
6192	(CHARWD R 0.385553)	6238	(SETCHAR C O))	6284	(CHARHT R 0.683332)
6193	(CHARHT R 0.683332)	6239	(CHARACTER C P	6285	(CHARIC R 0.183611)
6194	(CHARIC R 0.158055)	6240	(CHARWD R 0.678329)	6286	(MAP
6195	(MAP	6241	(CHARHT R 0.683332)	6287	(SELECTFONT D 0)
6196	(SELECTFONT D 0)	6242	(CHARIC R 0.10257)	6288	(SETCHAR C V))
6197	(SETCHAR C I))	6243	(MAP	6289	(CHARACTER C W
6198	(CHARACTER C J	6244	(SELECTFONT D 0)	6290	(CHARWD R 0.998883)
6199	(CHARWD R 0.524997)	6245	(SETCHAR C P))	6291	(CHARHT R 0.683332)
6200	(CHARHT R 0.683332)	6246	(CHARACTER C Q	6292	(CHARIC R 0.183611)
6201	(CHARIC R 0.140279)	6247	(CHARWD R 0.766663)	6293	(MAP
6202	(MAP	6248	(CHARHT R 0.683332)	6294	(SELECTFONT D 0)
6203	(SELECTFONT D 0)	6249	(CHARDP R 0.194445)	6295	(SETCHAR C W))
6204	(SETCHAR C J))	6250	(CHARIC R 0.0940275)	6296	(CHARACTER C X
6205	(CHARACTER C K	6251	(MAP	6297	(CHARWD R 0.743329)
6206	(CHARWD R 0.768885)	6252	(SELECTFONT D 0)	6298	(CHARHT R 0.683332)
6207	(CHARHT R 0.683332)	6253	(SETCHAR C Q))	6299	(CHARIC R 0.158055)
6208	(CHARIC R 0.145277)	6254	(CHARACTER C R	6300	(MAP
6209	(MAP	6255	(CHARWD R 0.729441)	6301	(SELECTFONT D 0)
6210	(SELECTFONT D 0)	6256	(CHARHT R 0.683332)	6302	(SETCHAR C X))
6211	(SETCHAR C K))	6257	(CHARIC R 0.038681)	6303	(CHARACTER C Y
6212	(CHARACTER C L	6258	(MAP	6304	(CHARWD R 0.743329)
6213	(CHARWD R 0.627218)	6259	(SELECTFONT D 0)	6305	(CHARHT R 0.683332)
6214	(CHARHT R 0.683332)	6260	(SETCHAR C R))	6306	(CHARIC R 0.193832)
6215	(MAP	6261	(CHARACTER C S	6307	(MAP
6216	(SELECTFONT D 0)	6262	(CHARWD R 0.56222)	6308	(SELECTFONT D 0)
6217	(SETCHAR C L))	6263	(CHARHT R 0.683332)	6309	(SETCHAR C Y))
6218	(CHARACTER C M	6264	(CHARIC R 0.119722)	6310	(CHARACTER C Z
6219	(CHARWD R 0.896662)	6265	(MAP	6311	(CHARWD R 0.61333)
6220	(CHARHT R 0.683332)	6266	(SELECTFONT D 0)	6312	(CHARHT R 0.683332)
6221	(CHARIC R 0.16389)	6267	(SETCHAR C S))	6313	(CHARIC R 0.145277)
6222	(MAP	6268	(CHARACTER C T	6314	(MAP
6223	(SELECTFONT D 0)	6269	(CHARWD R 0.715551)	6315	(SELECTFONT D 0)
6224	(SETCHAR C M))	6270	(CHARHT R 0.683332)	6316	(SETCHAR C Z))
6225	(CHARACTER C N	6271	(CHARIC R 0.133055)	6317	(CHARACTER O 133
6226	(CHARWD R 0.743329)	6272	(MAP	6318	(CHARWD R 0.306665)
6227	(CHARHT R 0.683332)	6273	(SELECTFONT D 0)	6319	(CHARHT R 0.75)
6228	(CHARIC R 0.16389)	6274	(SETCHAR C T))	6320	(CHARDP R 0.25)
6229	(MAP	6275	(CHARACTER C U	6321	(MAP
6230	(SELECTFONT D 0)	6276	(CHARWD R 0.743329)	6322	(SELECTFONT D 1)
6231	(SETCHAR C N))	6277	(CHARHT R 0.683332)	6323	(MOVERIGHT R 0.01444300)
6232	(CHARACTER C O	6278	(CHARIC R 0.16389)	6324	
6233	(CHARWD R 0.766663)	6279	(MAP		

The character “[” width (2.77779pt from cmr10) has been adjusted by increasing interletter space on 0.14443pt to match its width in cmtiup10

6325	(SETCHAR O 133)	6331	(MAP	6337	(CHARDP R 0.25)
6326	(MOVERIGHT R 0.01444300))	6332	(SELECTFONT D 0)	6338	(MAP
6327	(CHARACTER O 134	6333	(SETCHAR O 134))	6339	(SELECTFONT D 1)
6328	(CHARWD R 0.514442)	6334	(CHARACTER O 135	6340	(MOVERIGHT R 0.01444300)
6329	(CHARHT R 0.694445)	6335	(CHARWD R 0.306665)	6341	
6330	(CHARIC R 0.1685)	6336	(CHARHT R 0.75)		

The character “]” width (2.77779pt from cmr10) has been adjusted by increasing interletter space on 0.14443pt to match its width in cmtiup10

6342	(SETCHAR 0 135)	6410	(CHARDP R 0.194445)	6478	(SELECTFONT D 0)
6343	(MOVERIGHT R 0.014443001))	6411	(CHARIC R 0.088472)	6479	(SETCHAR C p))
6344	(CHARACTER 0 136	6412	(MAP	6480	(CHARACTER C q
6345	(CHARWD R 0.511108)	6413	(SELECTFONT D 0)	6481	(CHARWD R 0.459997)
6346	(CHARHT R 0.694445)	6414	(SETCHAR C g))	6482	(CHARHT R 0.430555)
6347	(CHARIC R 0.066646)	6415	(CHARACTER C h	6483	(CHARDP R 0.194445)
6348	(MAP	6416	(CHARWD R 0.511108)	6484	(CHARIC R 0.088472)
6349	(SELECTFONT D 0)	6417	(CHARHT R 0.694445)	6485	(MAP
6350	(SETCHAR 0 136))	6418	(CHARIC R 0.076714)	6486	(SELECTFONT D 0)
6351	(CHARACTER 0 137	6419	(MAP	6487	(SETCHAR C q))
6352	(CHARWD R 0.306665)	6420	(SELECTFONT D 0)	6488	(CHARACTER C r
6353	(CHARHT R 0.667859)	6421	(SETCHAR C h))	6489	(CHARWD R 0.421664)
6354	(CHARIC R 0.117521)	6422	(CHARACTER C i	6490	(CHARHT R 0.430555)
6355	(MAP	6423	(CHARWD R 0.306665)	6491	(CHARIC R 0.107638)
6356	(SELECTFONT D 0)	6424	(CHARHT R 0.655359)	6492	(MAP
6357	(SETCHAR 0 137))	6425	(CHARIC R 0.101896)	6493	(SELECTFONT D 0)
6358	(CHARACTER 0 140	6426	(MAP	6494	(SETCHAR C r))
6359	(CHARWD R 0.306665)	6427	(SELECTFONT D 0)	6495	(CHARACTER C s
6360	(CHARHT R 0.694445)	6428	(SETCHAR C i))	6496	(CHARWD R 0.408887)
6361	(MAP	6429	(CHARACTER C j	6497	(CHARHT R 0.430555)
6362	(SELECTFONT D 0)	6430	(CHARWD R 0.306665)	6498	(CHARIC R 0.082083)
6363	(SETCHAR 0 140))	6431	(CHARHT R 0.655359)	6499	(MAP
6364	(CHARACTER C a	6432	(CHARDP R 0.194445)	6500	(SELECTFONT D 0)
6365	(CHARWD R 0.511108)	6433	(CHARIC R 0.144673)	6501	(SETCHAR C s))
6366	(CHARHT R 0.430555)	6434	(MAP	6502	(CHARACTER C t
6367	(CHARIC R 0.076714)	6435	(SELECTFONT D 0)	6503	(CHARWD R 0.33222)
6368	(MAP	6436	(SETCHAR C j))	6504	(CHARHT R 0.61508)
6369	(SELECTFONT D 0)	6437	(CHARACTER C k	6505	(CHARIC R 0.094861)
6370	(SETCHAR C a))	6438	(CHARWD R 0.459997)	6506	(MAP
6371	(CHARACTER C b	6439	(CHARHT R 0.694445)	6507	(SELECTFONT D 0)
6372	(CHARWD R 0.459997)	6440	(CHARIC R 0.107638)	6508	(SETCHAR C t))
6373	(CHARHT R 0.694445)	6441	(MAP	6509	(CHARACTER C u
6374	(CHARIC R 0.063124)	6442	(SELECTFONT D 0)	6510	(CHARWD R 0.536664)
6375	(MAP	6443	(SETCHAR C k))	6511	(CHARHT R 0.430555)
6376	(SELECTFONT D 0)	6444	(CHARACTER C l	6512	(CHARIC R 0.076714)
6377	(SETCHAR C b))	6445	(CHARWD R 0.255554)	6513	(MAP
6378	(CHARACTER C c	6446	(CHARHT R 0.694445)	6514	(SELECTFONT D 0)
6379	(CHARWD R 0.459997)	6447	(CHARIC R 0.103334)	6515	(SETCHAR C u))
6380	(CHARHT R 0.430555)	6448	(MAP	6516	(CHARACTER C v
6381	(CHARIC R 0.056528)	6449	(SELECTFONT D 0)	6517	(CHARWD R 0.459997)
6382	(MAP	6450	(SETCHAR C l))	6518	(CHARHT R 0.430555)
6383	(SELECTFONT D 0)	6451	(CHARACTER C m	6519	(CHARIC R 0.107638)
6384	(SETCHAR C c))	6452	(CHARWD R 0.817774)	6520	(MAP
6385	(CHARACTER C d	6453	(CHARHT R 0.430555)	6521	(SELECTFONT D 0)
6386	(CHARWD R 0.511108)	6454	(CHARIC R 0.076714)	6522	(SETCHAR C v))
6387	(CHARHT R 0.694445)	6455	(MAP	6523	(CHARACTER C w
6388	(CHARIC R 0.103334)	6456	(SELECTFONT D 0)	6524	(CHARWD R 0.664441)
6389	(MAP	6457	(SETCHAR C m))	6525	(CHARHT R 0.430555)
6390	(SELECTFONT D 0)	6458	(CHARACTER C n	6526	(CHARIC R 0.107638)
6391	(SETCHAR C d))	6459	(CHARWD R 0.56222)	6527	(MAP
6392	(CHARACTER C e	6460	(CHARHT R 0.430555)	6528	(SELECTFONT D 0)
6393	(CHARWD R 0.459997)	6461	(CHARIC R 0.076714)	6529	(SETCHAR C w))
6394	(CHARHT R 0.430555)	6462	(MAP	6530	(CHARACTER C x
6395	(CHARIC R 0.075139)	6463	(SELECTFONT D 0)	6531	(CHARWD R 0.463887)
6396	(MAP	6464	(SETCHAR C n))	6532	(CHARHT R 0.430555)
6397	(SELECTFONT D 0)	6465	(CHARACTER C o	6533	(CHARIC R 0.120417)
6398	(SETCHAR C e))	6466	(CHARWD R 0.511108)	6534	(MAP
6399	(CHARACTER C f	6467	(CHARHT R 0.430555)	6535	(SELECTFONT D 0)
6400	(CHARWD R 0.306665)	6468	(CHARIC R 0.063124)	6536	(SETCHAR C x))
6401	(CHARHT R 0.694445)	6469	(MAP	6537	(CHARACTER C y
6402	(CHARDP R 0.194445)	6470	(SELECTFONT D 0)	6538	(CHARWD R 0.485553)
6403	(CHARIC R 0.211945)	6471	(SETCHAR C o))	6539	(CHARHT R 0.430555)
6404	(MAP	6472	(CHARACTER C p	6540	(CHARDP R 0.194445)
6405	(SELECTFONT D 0)	6473	(CHARWD R 0.511108)	6541	(CHARIC R 0.088472)
6406	(SETCHAR C f))	6474	(CHARHT R 0.430555)	6542	(MAP
6407	(CHARACTER C g	6475	(CHARDP R 0.194445)	6543	(SELECTFONT D 0)
6408	(CHARWD R 0.459997)	6476	(CHARIC R 0.063124)	6544	(SETCHAR C y))
6409	(CHARHT R 0.430555)	6477	(MAP	6545	(CHARACTER C z

6546	(CHARWD R 0.40887)	6561	(CHARHT R 0.430555)	6576	(CHARIC R 0.115854)
6547	(CHARHT R 0.430555)	6562	(CHARIC R 0.092079)	6577	(MAP
6548	(CHARIC R 0.122917)	6563	(MAP	6578	(SELECTFONT D 0)
6549	(MAP	6564	(SELECTFONT D 0)	6579	(SETCHAR 0 176)))
6550	(SELECTFONT D 0)	6565	(SETCHAR 0 174)))	6580	(CHARACTER 0 177
6551	(SETCHAR C z))	6566	(CHARACTER 0 175	6581	(CHARWD R 0.511108)
6552	(CHARACTER 0 173	6567	(CHARWD R 0.511108)	6582	(CHARHT R 0.667859)
6553	(CHARWD R 0.511108)	6568	(CHARHT R 0.694445)	6583	(CHARIC R 0.104744)
6554	(CHARHT R 0.430555)	6569	(CHARIC R 0.1225)	6584	(MAP
6555	(CHARIC R 0.092079)	6570	(MAP	6585	(SELECTFONT D 0)
6556	(MAP	6571	(SELECTFONT D 0)	6586	(SETCHAR 0 177)))
6557	(SELECTFONT D 0)	6572	(SETCHAR 0 175)))	6587	
6558	(SETCHAR 0 173)))	6573	(CHARACTER 0 176	6588	(/cmtiup10vpl)
6559	(CHARACTER 0 174	6574	(CHARWD R 0.511108)	6589	
6560	(CHARWD R 1.022217)	6575	(CHARHT R 0.667859)		

6.5 File cmtiup12.vpl

6590 (*cmtiup12vpl)

6591 (VTITLE cmti12 with unslanted punctuation from cmr12 by SVZ, v.1.2 2001/01/08)

6592	(FAMILY CMTI UNSLPUNCT)	6637	(LABEL 0 77)	6682	(KRN C C R -0.025001)
6593	(FACE 0 346)	6638	(LIG 0 140 0 76)	6683	(KRN C G R -0.025001)
6594	(CODINGScheme TEX TEXT)	6639	(STOP)	6684	(KRN C Q R -0.025001)
6595	(DESIGNSIZE R 12.0)	6640	(LABEL C d)	6685	(KRN 0 72 R 0.075001)
6596	(CHECKSUM 0 23356704100)	6641	(LABEL C l)	6686	(KRN 0 73 R 0.075001)
6597	(FONTDIMEN	6642	(LABEL C w)	6687	(KRN 0 41 R 0.100001)
6598	(SLANT R 0.25)	6643	(KRN C l R 0.05)	6688	(KRN 0 50 R 0.100001)
6599	(SPACE R 0.350003)	6644	(KRN 0 72 R 0.075001)	6689	(KRN 0 51 R 0.100001)
6600	(STRETCH R 0.150002)	6645	(KRN 0 73 R 0.075001)	6690	(KRN 0 135 R 0.100001)
6601	(SHRINK R 0.100001)	6646	(KRN 0 41 R 0.100001)	6691	(KRN 0 133 R 0.100001)
6602	(XHEIGHT R 0.430556)	6647	(KRN 0 50 R 0.100001)	6692	(KRN 0 77 R 0.100001)
6603	(QUAD R 1.0000105)	6648	(KRN 0 51 R 0.100001)	6693	(KRN C 0 R 0.075001)
6604	(EXTRASPACE R 0.100001)	6649	(KRN 0 135 R 0.100001)	6694	(KRN C 1 R 0.100001)
6605	(MAPFONT D 0	6650	(KRN 0 133 R 0.100001)	6695	(KRN C 2 R 0.100001)
6606	(FONTNAME cmti12)	6651	(KRN 0 77 R 0.100001)	6696	(KRN C 3 R 0.100001)
6607	(FONTCHECKSUM 0 23356704100)	6652	(KRN C 0 R 0.075001)	6697	(KRN C 4 R 0.075001)
6608	(FONTAT R 1.0)	6653	(KRN C 1 R 0.100001)	6698	(KRN C 5 R 0.100001)
6609	(FONTDSIZE R 12.0))	6654	(KRN C 2 R 0.100001)	6699	(KRN C 6 R 0.075001)
6610	(MAPFONT D 1	6655	(KRN C 3 R 0.100001)	6700	(KRN C 7 R 0.100001)
6611	(FONTNAME cmr12)	6656	(KRN C 4 R 0.075001)	6701	(KRN C 8 R 0.100001)
6612	(FONTCHECKSUM 0 13052650437)	6657	(KRN C 5 R 0.100001)	6702	(KRN C 9 R 0.100001)
6613	(FONTAT R 1.0)	6658	(KRN C 6 R 0.075001)	6703	(KRN 0 43 R 0.100001)
6614	(FONTDSIZE R 12.0))	6659	(KRN C 7 R 0.100001)	6704	(KRN 0 45 R 0.075001)
6615	(LIGTABLE	6660	(KRN C 8 R 0.100001)	6705	(KRN 0 100 R 0.100001)
6616	(LABEL 0 40)	6661	(KRN C 9 R 0.100001)	6706	(KRN 0 52 R 0.075001)
6617	(KRN C l R -0.250003)	6662	(KRN 0 43 R 0.100001)	6707	(KRN 0 53 R 0.075001)
6618	(KRN C L R -0.31343)	6663	(KRN 0 45 R 0.075001)	6708	(KRN 0 57 R 0.100001)
6619	(STOP)	6664	(KRN 0 100 R 0.100001)	6709	(KRN 0 74 R 0.100001)
6620	(LABEL 0 140)	6665	(KRN 0 52 R 0.075001)	6710	(KRN 0 76 R 0.100001)
6621	(LIG 0 140 0 134)	6666	(KRN 0 53 R 0.075001)	6711	(STOP)
6622	(STOP)	6667	(KRN 0 57 R 0.100001)	6712	(LABEL C T)
6623	(LABEL 0 47)	6668	(KRN 0 74 R 0.100001)	6713	(KRN C y R -0.075001)
6624	(LIG 0 47 0 42)	6669	(KRN 0 76 R 0.100001)	6714	(LABEL C Y)
6625	(KRN 0 77 R 0.100001)	6670	(STOP)	6715	(KRN C e R -0.075001)
6626	(KRN 0 41 R 0.100001)	6671	(LABEL C F)	6716	(KRN C o R -0.075001)
6627	(STOP)	6672	(LABEL C V)	6717	(KRN C r R -0.075001)
6628	(LABEL 0 55)	6673	(KRN C o R -0.075001)	6718	(KRN C a R -0.075001)
6629	(LIG 0 55 0 173)	6674	(KRN C e R -0.075001)	6719	(KRN C u R -0.075001)
6630	(STOP)	6675	(KRN C u R -0.075001)	6720	(LABEL C W)
6631	(LABEL 0 173)	6676	(KRN C r R -0.075001)	6721	(KRN C A R -0.075001)
6632	(LIG 0 55 0 174)	6677	(KRN C a R -0.075001)	6722	(KRN 0 72 R 0.150002)
6633	(STOP)	6678	(KRN C A R -0.100001)	6723	(KRN 0 73 R 0.150002)
6634	(LABEL 0 41)	6679	(LABEL C K)	6724	(KRN 0 41 R 0.150002)
6635	(LIG 0 140 0 74)	6680	(LABEL C X)	6725	(KRN 0 50 R 0.150002)
6636	(STOP)	6681	(KRN C 0 R -0.025001)	6726	(KRN 0 51 R 0.150002)

6727	(KRN 0 135 R 0.150002)	6795	(KRN C 2 R 0.100001)	6863	(KRN 0 53 R 0.05)
6728	(KRN 0 133 R 0.150002)	6796	(KRN C 3 R 0.100001)	6864	(KRN 0 57 R 0.05)
6729	(KRN 0 77 R 0.150002)	6797	(KRN C 4 R 0.075001)	6865	(KRN 0 74 R 0.05)
6730	(KRN C 0 R 0.150002)	6798	(KRN C 5 R 0.100001)	6866	(KRN 0 76 R 0.05)
6731	(KRN C 1 R 0.150002)	6799	(KRN C 6 R 0.075001)	6867	(STOP)
6732	(KRN C 2 R 0.150002)	6800	(KRN C 7 R 0.100001)	6868	(LABEL C R)
6733	(KRN C 3 R 0.150002)	6801	(KRN C 8 R 0.100001)	6869	(KRN C n R -0.025001)
6734	(KRN C 4 R 0.150002)	6802	(KRN C 9 R 0.100001)	6870	(KRN C l R -0.025001)
6735	(KRN C 5 R 0.150002)	6803	(KRN 0 43 R 0.100001)	6871	(KRN C r R -0.025001)
6736	(KRN C 6 R 0.150002)	6804	(KRN 0 45 R 0.075001)	6872	(KRN C u R -0.025001)
6737	(KRN C 7 R 0.150002)	6805	(KRN 0 100 R 0.100001)	6873	(KRN C m R -0.025001)
6738	(KRN C 8 R 0.150002)	6806	(KRN 0 52 R 0.075001)	6874	(KRN C t R -0.025001)
6739	(KRN C 9 R 0.150002)	6807	(KRN 0 53 R 0.075001)	6875	(KRN C i R -0.025001)
6740	(KRN 0 43 R 0.150002)	6808	(KRN 0 57 R 0.100001)	6876	(KRN C C R -0.025001)
6741	(KRN 0 45 R 0.150002)	6809	(KRN 0 74 R 0.100001)	6877	(KRN C 0 R -0.025001)
6742	(KRN 0 100 R 0.150002)	6810	(KRN 0 76 R 0.100001)	6878	(KRN C G R -0.025001)
6743	(KRN 0 52 R 0.075001)	6811	(STOP)	6879	(KRN C h R -0.025001)
6744	(KRN 0 53 R 0.075001)	6812	(LABEL C A)	6880	(KRN C b R -0.025001)
6745	(KRN 0 57 R 0.150002)	6813	(KRN C n R -0.025001)	6881	(KRN C U R -0.025001)
6746	(KRN 0 74 R 0.150002)	6814	(KRN C l R -0.025001)	6882	(KRN C k R -0.025001)
6747	(KRN 0 76 R 0.150002)	6815	(KRN C r R -0.025001)	6883	(KRN C v R -0.025001)
6748	(STOP)	6816	(KRN C u R -0.025001)	6884	(KRN C w R -0.025001)
6749	(LABEL C P)	6817	(KRN C m R -0.025001)	6885	(KRN C Q R -0.025001)
6750	(KRN C A R -0.075001)	6818	(KRN C t R -0.025001)	6886	(LABEL C L)
6751	(KRN 0 72 R 0.075001)	6819	(KRN C i R -0.025001)	6887	(KRN C T R -0.075001)
6752	(KRN 0 73 R 0.075001)	6820	(KRN C C R -0.025001)	6888	(KRN C Y R -0.075001)
6753	(KRN 0 41 R 0.100001)	6821	(KRN C 0 R -0.025001)	6889	(KRN C V R -0.100001)
6754	(KRN 0 50 R 0.100001)	6822	(KRN C G R -0.025001)	6890	(KRN C W R -0.100001)
6755	(KRN 0 51 R 0.100001)	6823	(KRN C h R -0.025001)	6891	(KRN 0 72 R 0.075001)
6756	(KRN 0 135 R 0.100001)	6824	(KRN C b R -0.025001)	6892	(KRN 0 73 R 0.075001)
6757	(KRN 0 133 R 0.100001)	6825	(KRN C U R -0.025001)	6893	(KRN 0 41 R 0.100001)
6758	(KRN 0 77 R 0.100001)	6826	(KRN C k R -0.025001)	6894	(KRN 0 50 R 0.100001)
6759	(KRN C 0 R 0.075001)	6827	(KRN C v R -0.025001)	6895	(KRN 0 51 R 0.100001)
6760	(KRN C 1 R 0.100001)	6828	(KRN C w R -0.025001)	6896	(KRN 0 135 R 0.100001)
6761	(KRN C 2 R 0.100001)	6829	(KRN C Q R -0.025001)	6897	(KRN 0 133 R 0.100001)
6762	(KRN C 3 R 0.100001)	6830	(KRN C T R -0.075001)	6898	(KRN 0 77 R 0.100001)
6763	(KRN C 4 R 0.075001)	6831	(KRN C Y R -0.075001)	6899	(KRN C 0 R 0.075001)
6764	(KRN C 5 R 0.100001)	6832	(KRN C V R -0.100001)	6900	(KRN C 1 R 0.100001)
6765	(KRN C 6 R 0.075001)	6833	(KRN C W R -0.100001)	6901	(KRN C 2 R 0.100001)
6766	(KRN C 7 R 0.100001)	6834	(KRN C e R -0.05)	6902	(KRN C 3 R 0.100001)
6767	(KRN C 8 R 0.100001)	6835	(KRN C a R -0.05)	6903	(KRN C 4 R 0.075001)
6768	(KRN C 9 R 0.100001)	6836	(KRN C o R -0.05)	6904	(KRN C 5 R 0.100001)
6769	(KRN 0 43 R 0.100001)	6837	(KRN C d R -0.05)	6905	(KRN C 6 R 0.075001)
6770	(KRN 0 45 R 0.075001)	6838	(KRN C c R -0.05)	6906	(KRN C 7 R 0.100001)
6771	(KRN 0 100 R 0.100001)	6839	(KRN C g R -0.05)	6907	(KRN C 8 R 0.100001)
6772	(KRN 0 52 R 0.075001)	6840	(KRN C q R -0.05)	6908	(KRN C 9 R 0.100001)
6773	(KRN 0 53 R 0.075001)	6841	(KRN 0 72 R 0.05)	6909	(KRN 0 43 R 0.100001)
6774	(KRN 0 57 R 0.100001)	6842	(KRN 0 73 R 0.05)	6910	(KRN 0 45 R 0.075001)
6775	(KRN 0 74 R 0.100001)	6843	(KRN 0 41 R 0.05)	6911	(KRN 0 100 R 0.100001)
6776	(KRN 0 76 R 0.100001)	6844	(KRN 0 50 R 0.05)	6912	(KRN 0 52 R 0.075001)
6777	(STOP)	6845	(KRN 0 51 R 0.05)	6913	(KRN 0 53 R 0.075001)
6778	(LABEL C D)	6846	(KRN 0 135 R 0.05)	6914	(KRN 0 57 R 0.100001)
6779	(LABEL C 0)	6847	(KRN 0 133 R 0.05)	6915	(KRN 0 74 R 0.100001)
6780	(KRN C X R -0.025001)	6848	(KRN 0 77 R 0.05)	6916	(KRN 0 76 R 0.100001)
6781	(KRN C W R -0.025001)	6849	(KRN C 0 R 0.05)	6917	(KRN C e R -0.05)
6782	(KRN C A R -0.025001)	6850	(KRN C 1 R 0.05)	6918	(KRN C a R -0.05)
6783	(KRN C V R -0.025001)	6851	(KRN C 2 R 0.05)	6919	(KRN C o R -0.05)
6784	(KRN C Y R -0.025001)	6852	(KRN C 3 R 0.05)	6920	(KRN C d R -0.05)
6785	(KRN 0 72 R 0.075001)	6853	(KRN C 4 R 0.05)	6921	(KRN C c R -0.05)
6786	(KRN 0 73 R 0.075001)	6854	(KRN C 5 R 0.05)	6922	(KRN C g R -0.05)
6787	(KRN 0 41 R 0.100001)	6855	(KRN C 6 R 0.05)	6923	(KRN C q R -0.05)
6788	(KRN 0 50 R 0.100001)	6856	(KRN C 7 R 0.05)	6924	(STOP)
6789	(KRN 0 51 R 0.100001)	6857	(KRN C 8 R 0.05)	6925	(LABEL C b)
6790	(KRN 0 135 R 0.100001)	6858	(KRN C 9 R 0.05)	6926	(LABEL C c)
6791	(KRN 0 133 R 0.100001)	6859	(KRN 0 43 R 0.05)	6927	(LABEL C e)
6792	(KRN 0 77 R 0.100001)	6860	(KRN 0 45 R 0.05)	6928	(LABEL C o)
6793	(KRN C 0 R 0.075001)	6861	(KRN 0 100 R 0.05)	6929	(LABEL C p)
6794	(KRN C 1 R 0.100001)	6862	(KRN 0 52 R 0.05)	6930	(LABEL C r)

6931	(KRN C e R -0.05)	6999	(LABEL C U)	7067	(KRN 0 43 R 0.100001)
6932	(KRN C a R -0.05)	7000	(LABEL C Z)	7068	(KRN 0 45 R 0.075001)
6933	(KRN C o R -0.05)	7001	(KRN 0 72 R 0.150002)	7069	(KRN 0 100 R 0.100001)
6934	(KRN C d R -0.05)	7002	(KRN 0 73 R 0.150002)	7070	(KRN 0 52 R 0.075001)
6935	(KRN C c R -0.05)	7003	(KRN 0 41 R 0.150002)	7071	(KRN 0 53 R 0.075001)
6936	(KRN C g R -0.05)	7004	(KRN 0 50 R 0.150002)	7072	(KRN 0 57 R 0.100001)
6937	(KRN C q R -0.05)	7005	(KRN 0 51 R 0.150002)	7073	(KRN 0 74 R 0.100001)
6938	(KRN 0 72 R 0.05)	7006	(KRN 0 135 R 0.150002)	7074	(KRN 0 76 R 0.100001)
6939	(KRN 0 73 R 0.05)	7007	(KRN 0 133 R 0.150002)	7075	(STOP)
6940	(KRN 0 41 R 0.05)	7008	(KRN 0 77 R 0.150002)	7076	(LABEL C f)
6941	(KRN 0 50 R 0.05)	7009	(KRN C 0 R 0.150002)	7077	(LIG C i 0 14)
6942	(KRN 0 51 R 0.05)	7010	(KRN C 1 R 0.150002)	7078	(LIG C f 0 13)
6943	(KRN 0 135 R 0.05)	7011	(KRN C 2 R 0.150002)	7079	(LIG C l 0 15)
6944	(KRN 0 133 R 0.05)	7012	(KRN C 3 R 0.150002)	7080	(KRN 0 47 R 0.100001)
6945	(KRN 0 77 R 0.05)	7013	(KRN C 4 R 0.150002)	7081	(KRN 0 72 R 0.150002)
6946	(KRN C 0 R 0.05)	7014	(KRN C 5 R 0.150002)	7082	(KRN 0 73 R 0.150002)
6947	(KRN C 1 R 0.05)	7015	(KRN C 6 R 0.150002)	7083	(KRN 0 41 R 0.150002)
6948	(KRN C 2 R 0.05)	7016	(KRN C 7 R 0.150002)	7084	(KRN 0 50 R 0.150002)
6949	(KRN C 3 R 0.05)	7017	(KRN C 8 R 0.150002)	7085	(KRN 0 51 R 0.150002)
6950	(KRN C 4 R 0.05)	7018	(KRN C 9 R 0.150002)	7086	(KRN 0 135 R 0.150002)
6951	(KRN C 5 R 0.05)	7019	(KRN 0 43 R 0.150002)	7087	(KRN 0 133 R 0.150002)
6952	(KRN C 6 R 0.05)	7020	(KRN 0 45 R 0.150002)	7088	(KRN 0 77 R 0.150002)
6953	(KRN C 7 R 0.05)	7021	(KRN 0 100 R 0.150002)	7089	(KRN C 0 R 0.150002)
6954	(KRN C 8 R 0.05)	7022	(KRN 0 52 R 0.075001)	7090	(KRN C 1 R 0.150002)
6955	(KRN C 9 R 0.05)	7023	(KRN 0 53 R 0.075001)	7091	(KRN C 2 R 0.150002)
6956	(KRN 0 43 R 0.05)	7024	(KRN 0 57 R 0.150002)	7092	(KRN C 3 R 0.150002)
6957	(KRN 0 45 R 0.05)	7025	(KRN 0 74 R 0.150002)	7093	(KRN C 4 R 0.150002)
6958	(KRN 0 100 R 0.05)	7026	(KRN 0 76 R 0.150002)	7094	(KRN C 5 R 0.150002)
6959	(KRN 0 52 R 0.05)	7027	(STOP)	7095	(KRN C 6 R 0.150002)
6960	(KRN 0 53 R 0.05)	7028	(LABEL C B)	7096	(KRN C 7 R 0.150002)
6961	(KRN 0 57 R 0.05)	7029	(LABEL C C)	7097	(KRN C 8 R 0.150002)
6962	(KRN 0 74 R 0.05)	7030	(LABEL C E)	7098	(KRN C 9 R 0.150002)
6963	(KRN 0 76 R 0.05)	7031	(LABEL C G)	7099	(KRN 0 43 R 0.150002)
6964	(STOP)	7032	(LABEL C Q)	7100	(KRN 0 45 R 0.150002)
6965	(LABEL C n)	7033	(LABEL C S)	7101	(KRN 0 100 R 0.150002)
6966	(KRN 0 47 R -0.100001)	7034	(LABEL C a)	7102	(KRN 0 52 R 0.075001)
6967	(KRN 0 72 R 0.075001)	7035	(LABEL C g)	7103	(KRN 0 53 R 0.075001)
6968	(KRN 0 73 R 0.075001)	7036	(LABEL C h)	7104	(KRN 0 57 R 0.150002)
6969	(KRN 0 41 R 0.100001)	7037	(LABEL C i)	7105	(KRN 0 74 R 0.150002)
6970	(KRN 0 50 R 0.100001)	7038	(LABEL C j)	7106	(KRN 0 76 R 0.150002)
6971	(KRN 0 51 R 0.100001)	7039	(LABEL C k)	7107	(STOP)
6972	(KRN 0 135 R 0.100001)	7040	(LABEL C m)	7108	(LABEL 0 13)
6973	(KRN 0 133 R 0.100001)	7041	(LABEL C q)	7109	(LIG C i 0 16)
6974	(KRN 0 77 R 0.100001)	7042	(LABEL C s)	7110	(LIG C l 0 17)
6975	(KRN C 0 R 0.075001)	7043	(LABEL C t)	7111	(KRN 0 47 R 0.100001)
6976	(KRN C 1 R 0.100001)	7044	(LABEL C u)	7112	(KRN 0 72 R 0.150002)
6977	(KRN C 2 R 0.100001)	7045	(LABEL C v)	7113	(KRN 0 73 R 0.150002)
6978	(KRN C 3 R 0.100001)	7046	(LABEL C x)	7114	(KRN 0 41 R 0.150002)
6979	(KRN C 4 R 0.075001)	7047	(LABEL C y)	7115	(KRN 0 50 R 0.150002)
6980	(KRN C 5 R 0.100001)	7048	(LABEL C z)	7116	(KRN 0 51 R 0.150002)
6981	(KRN C 6 R 0.075001)	7049	(KRN 0 72 R 0.075001)	7117	(KRN 0 135 R 0.150002)
6982	(KRN C 7 R 0.100001)	7050	(KRN 0 73 R 0.075001)	7118	(KRN 0 133 R 0.150002)
6983	(KRN C 8 R 0.100001)	7051	(KRN 0 41 R 0.100001)	7119	(KRN 0 77 R 0.150002)
6984	(KRN C 9 R 0.100001)	7052	(KRN 0 50 R 0.100001)	7120	(KRN C 0 R 0.150002)
6985	(KRN 0 43 R 0.100001)	7053	(KRN 0 51 R 0.100001)	7121	(KRN C 1 R 0.150002)
6986	(KRN 0 45 R 0.075001)	7054	(KRN 0 135 R 0.100001)	7122	(KRN C 2 R 0.150002)
6987	(KRN 0 100 R 0.100001)	7055	(KRN 0 133 R 0.100001)	7123	(KRN C 3 R 0.150002)
6988	(KRN 0 52 R 0.075001)	7056	(KRN 0 77 R 0.100001)	7124	(KRN C 4 R 0.150002)
6989	(KRN 0 53 R 0.075001)	7057	(KRN C 0 R 0.075001)	7125	(KRN C 5 R 0.150002)
6990	(KRN 0 57 R 0.100001)	7058	(KRN C 1 R 0.100001)	7126	(KRN C 6 R 0.150002)
6991	(KRN 0 74 R 0.100001)	7059	(KRN C 2 R 0.100001)	7127	(KRN C 7 R 0.150002)
6992	(KRN 0 76 R 0.100001)	7060	(KRN C 3 R 0.100001)	7128	(KRN C 8 R 0.150002)
6993	(STOP)	7061	(KRN C 4 R 0.075001)	7129	(KRN C 9 R 0.150002)
6994	(LABEL C H)	7062	(KRN C 5 R 0.100001)	7130	(KRN 0 43 R 0.150002)
6995	(LABEL C I)	7063	(KRN C 6 R 0.075001)	7131	(KRN 0 45 R 0.150002)
6996	(LABEL C J)	7064	(KRN C 7 R 0.100001)	7132	(KRN 0 100 R 0.150002)
6997	(LABEL C M)	7065	(KRN C 8 R 0.100001)	7133	(KRN 0 52 R 0.075001)
6998	(LABEL C N)	7066	(KRN C 9 R 0.100001)	7134	(KRN 0 53 R 0.075001)

7135	(KRN 0 57 R 0.150002)	7203	(CHARIC R 0.111668)	7271	(CHARHT R 0.694444)
7136	(KRN 0 74 R 0.150002)	7204	(MAP	7272	(MAP
7137	(KRN 0 76 R 0.150002)	7205	(SELECTFONT D 0)	7273	(SELECTFONT D 0)
7138	(STOP))	7206	(SETCHAR 0 11)))	7274	(SETCHAR 0 22)))
7139	(CHARACTER 0 0	7207	(CHARACTER 0 12	7275	(CHARACTER 0 23
7140	(CHARWD R 0.613433)	7208	(CHARWD R 0.700007)	7276	(CHARWD R 0.500005)
7141	(CHARHT R 0.683333)	7209	(CHARHT R 0.683333)	7277	(CHARHT R 0.694444)
7142	(CHARIC R 0.134258)	7210	(CHARIC R 0.103126)	7278	(CHARIC R 0.09861)
7143	(MAP	7211	(MAP	7279	(MAP
7144	(SELECTFONT D 0)	7212	(SELECTFONT D 0)	7280	(SELECTFONT D 0)
7145	(SETCHAR 0 0)))	7213	(SETCHAR 0 12)))	7281	(SETCHAR 0 23)))
7146	(CHARACTER 0 1	7214	(CHARACTER 0 13	7282	(CHARACTER 0 24
7147	(CHARWD R 0.800008)	7215	(CHARWD R 0.600006)	7283	(CHARWD R 0.500005)
7148	(CHARHT R 0.683333)	7216	(CHARHT R 0.694444)	7284	(CHARHT R 0.628472)
7149	(MAP	7217	(CHARDP R 0.194444)	7285	(CHARIC R 0.083507)
7150	(SELECTFONT D 0)	7218	(CHARIC R 0.211112)	7286	(MAP
7151	(SETCHAR 0 1)))	7219	(MAP	7287	(SELECTFONT D 0)
7152	(CHARACTER 0 2	7220	(SELECTFONT D 0)	7288	(SETCHAR 0 24)))
7153	(CHARWD R 0.750008)	7221	(SETCHAR 0 13)))	7289	(CHARACTER 0 25
7154	(CHARHT R 0.683333)	7222	(CHARACTER 0 14	7290	(CHARWD R 0.500005)
7155	(CHARIC R 0.094583)	7223	(CHARWD R 0.550007)	7291	(CHARHT R 0.694444)
7156	(MAP	7224	(CHARHT R 0.694444)	7292	(CHARIC R 0.108448)
7157	(SELECTFONT D 0)	7225	(CHARDP R 0.194444)	7293	(MAP
7158	(SETCHAR 0 2)))	7226	(CHARIC R 0.103703)	7294	(SELECTFONT D 0)
7159	(CHARACTER 0 3	7227	(MAP	7295	(SETCHAR 0 25)))
7160	(CHARWD R 0.67686)	7228	(SELECTFONT D 0)	7296	(CHARACTER 0 26
7161	(CHARHT R 0.683333)	7229	(SETCHAR 0 14)))	7297	(CHARWD R 0.500005)
7162	(MAP	7230	(CHARACTER 0 15	7298	(CHARHT R 0.563889)
7163	(SELECTFONT D 0)	7231	(CHARWD R 0.575007)	7299	(CHARIC R 0.103471)
7164	(SETCHAR 0 3)))	7232	(CHARHT R 0.694444)	7300	(MAP
7165	(CHARACTER 0 4	7233	(CHARDP R 0.194444)	7301	(SELECTFONT D 0)
7166	(CHARWD R 0.650006)	7234	(CHARIC R 0.103703)	7302	(SETCHAR 0 26)))
7167	(CHARHT R 0.683333)	7235	(MAP	7303	(CHARACTER 0 27
7168	(CHARIC R 0.153333)	7236	(SELECTFONT D 0)	7304	(CHARWD R 0.814823)
7169	(MAP	7237	(SETCHAR 0 15)))	7305	(CHARHT R 0.694444)
7170	(SELECTFONT D 0)	7238	(CHARACTER 0 16	7306	(MAP
7171	(SETCHAR 0 4)))	7239	(CHARWD R 0.862511)	7307	(SELECTFONT D 0)
7172	(CHARACTER 0 5	7240	(CHARHT R 0.694444)	7308	(SETCHAR 0 27)))
7173	(CHARWD R 0.72686)	7241	(CHARDP R 0.194444)	7309	(CHARACTER 0 30
7174	(CHARHT R 0.683333)	7242	(CHARIC R 0.103703)	7310	(CHARWD R 0.450005)
7175	(CHARIC R 0.157406)	7243	(MAP	7311	(CHARDP R 0.170138)
7176	(MAP	7244	(SELECTFONT D 0)	7312	(MAP
7177	(SELECTFONT D 0)	7245	(SETCHAR 0 16)))	7313	(SELECTFONT D 0)
7178	(SETCHAR 0 5)))	7246	(CHARACTER 0 17	7314	(SETCHAR 0 30)))
7179	(CHARACTER 0 6	7247	(CHARWD R 0.8750105)	7315	(CHARACTER 0 31
7180	(CHARWD R 0.700007)	7248	(CHARHT R 0.694444)	7316	(CHARWD R 0.525005)
7181	(CHARHT R 0.683333)	7249	(CHARDP R 0.194444)	7317	(CHARHT R 0.694444)
7182	(CHARIC R 0.121758)	7250	(CHARIC R 0.103703)	7318	(CHARDP R 0.194444)
7183	(MAP	7251	(MAP	7319	(CHARIC R 0.106248)
7184	(SELECTFONT D 0)	7252	(SELECTFONT D 0)	7320	(MAP
7185	(SETCHAR 0 6)))	7253	(SETCHAR 0 17)))	7321	(SELECTFONT D 0)
7186	(CHARACTER 0 7	7254	(CHARACTER 0 20	7322	(SETCHAR 0 31)))
7187	(CHARWD R 0.750008)	7255	(CHARWD R 0.300003)	7323	(CHARACTER 0 32
7188	(CHARHT R 0.683333)	7256	(CHARHT R 0.430556)	7324	(CHARWD R 0.700007)
7189	(CHARIC R 0.111668)	7257	(CHARIC R 0.074769)	7325	(CHARHT R 0.430556)
7190	(MAP	7258	(MAP	7326	(CHARIC R 0.074768)
7191	(SELECTFONT D 0)	7259	(SELECTFONT D 0)	7327	(MAP
7192	(SETCHAR 0 7)))	7260	(SETCHAR 0 20)))	7328	(SELECTFONT D 0)
7193	(CHARACTER 0 10	7261	(CHARACTER 0 21	7329	(SETCHAR 0 32)))
7194	(CHARWD R 0.700007)	7262	(CHARWD R 0.325004)	7330	(CHARACTER 0 33
7195	(CHARHT R 0.683333)	7263	(CHARHT R 0.430556)	7331	(CHARWD R 0.700007)
7196	(CHARIC R 0.060417)	7264	(CHARDP R 0.194444)	7332	(CHARHT R 0.430556)
7197	(MAP	7265	(CHARIC R 0.037731)	7333	(CHARIC R 0.074768)
7198	(SELECTFONT D 0)	7266	(MAP	7334	(MAP
7199	(SETCHAR 0 10)))	7267	(SELECTFONT D 0)	7335	(SELECTFONT D 0)
7200	(CHARACTER 0 11	7268	(SETCHAR 0 21)))	7336	(SETCHAR 0 33)))
7201	(CHARWD R 0.750008)	7269	(CHARACTER 0 22	7337	(CHARACTER 0 34
7202	(CHARHT R 0.683333)	7270	(CHARWD R 0.500005)	7338	(CHARWD R 0.500005)

7339	(CHARHT R 0.527779)	7353	(CHARWD R 0.963436)	7367	(CHARACTER O 40
7340	(CHARDP R 0.097222)	7354	(CHARHT R 0.683333)	7368	(CHARWD R 0.250003)
7341	(CHARIC R 0.091783)	7355	(CHARIC R 0.121758)	7369	(CHARHT R 0.430556)
7342	(MAP	7356	(MAP	7370	(MAP
7343	(SELECTFONT D 0)	7357	(SELECTFONT D 0)	7371	(SELECTFONT D 0)
7344	(SETCHAR O 34)))	7358	(SETCHAR O 36)))	7372	(SETCHAR O 40)))
7345	(CHARACTER O 35	7359	(CHARACTER O 37	7373	(CHARACTER O 41
7346	(CHARWD R 0.863435)	7360	(CHARWD R 0.750008)	7374	(CHARWD R 0.300003)
7347	(CHARHT R 0.683333)	7361	(CHARHT R 0.731944)	7375	(CHARHT R 0.694444)
7348	(CHARIC R 0.121758)	7362	(CHARDP R 0.048611)	7376	(MAP
7349	(MAP	7363	(CHARIC R 0.094583)	7377	(SELECTFONT D 1)
7350	(SELECTFONT D 0)	7364	(MAP	7378	(MOVERIGHT R 0.01400750)
7351	(SETCHAR O 35)))	7365	(SELECTFONT D 0)	7379	
7352	(CHARACTER O 36	7366	(SETCHAR O 37)))		

The character “!” width (3.26386pt from cmr12) has been adjusted by increasing interletter space on 0.16809pt to match its width in cmtiup12

7380	(SETCHAR O 41)	7386	(MAP	7392	(CHARDP R 0.194443)
7381	(MOVERIGHT R 0.01400750)))	7387	(SELECTFONT D 0)	7393	(MAP
7382	(CHARACTER O 42	7388	(SETCHAR O 42)))	7394	(SELECTFONT D 1)
7383	(CHARWD R 0.500005)	7389	(CHARACTER O 43	7395	(MOVELEFT R 0.00797800)
7384	(CHARHT R 0.694444)	7390	(CHARWD R 0.800008)	7396	
7385	(CHARIC R 0.065831)	7391	(CHARHT R 0.694444)		

The character “#” width (9.79157pt from cmr12) has been adjusted by decreasing interletter space on 0.09574pt to match its width in cmtiup12

7397	(SETCHAR O 43)	7403	(SELECTFONT D 0)	7409	(MAP
7398	(MOVELEFT R 0.00797800)))	7404	(SETCHAR O 44)))	7410	(SELECTFONT D 1)
7399	(CHARACTER O 44	7405	(CHARACTER O 45	7411	(MOVELEFT R 0.00797800)
7400	(CHARWD R 0.755215)	7406	(CHARWD R 0.800008)	7412	
7401	(CHARHT R 0.694444)	7407	(CHARHT R 0.75)		
7402	(MAP	7408	(CHARDP R 0.055556)		

The character “%” width (9.79157pt from cmr12) has been adjusted by decreasing interletter space on 0.09574pt to match its width in cmtiup12

7413	(SETCHAR O 45)	7421	(SETCHAR O 46)))	7429	(CHARWD R 0.400004)
7414	(MOVELEFT R 0.00797800)))	7422	(CHARACTER O 47	7430	(CHARHT R 0.75)
7415	(CHARACTER O 46	7423	(CHARWD R 0.300003)	7431	(CHARDP R 0.25)
7416	(CHARWD R 0.750008)	7424	(CHARHT R 0.694444)	7432	(MAP
7417	(CHARHT R 0.694444)	7425	(MAP	7433	(SELECTFONT D 1)
7418	(CHARIC R 0.09861)	7426	(SELECTFONT D 0)	7434	(MOVERIGHT R 0.00961050)
7419	(MAP	7427	(SETCHAR O 47)))	7435	
7420	(SELECTFONT D 0)	7428	(CHARACTER O 50		

The character “(” width (4.56940pt from cmr12) has been adjusted by increasing interletter space on 0.11533pt to match its width in cmtiup12

7436	(SETCHAR O 50)	7440	(CHARHT R 0.75)	7444	(MOVERIGHT R 0.00961050)
7437	(MOVERIGHT R 0.00961050)))	7441	(CHARDP R 0.25)	7445	
7438	(CHARACTER O 51	7442	(MAP		
7439	(CHARWD R 0.400004)	7443	(SELECTFONT D 1)		

The character “)” width (4.56940pt from cmr12) has been adjusted by increasing interletter space on 0.11533pt to match its width in cmtiup12

7446	(SETCHAR 0 51)	7449	(CHARWD R 0.500005)	7452	(SELECTFONT D 1)
7447	(MOVERIGHT R 0.009617500))	7450	(CHARHT R 0.75)	7453	(MOVERIGHT R 0.00521350)
7448	(CHARACTER 0 52	7451	(MAP	7454	

The character “*” width (5.87494pt from cmr12) has been adjusted by increasing interletter space on 0.06256pt to match its width in cmtiup12

7455	(SETCHAR 0 52)	7459	(CHARHT R 0.550003)	7463	(MOVELEFT R 0.00577900)
7456	(MOVELEFT R 0.005213500))	7460	(CHARDP R 0.050003)	7464	
7457	(CHARACTER 0 53	7461	(MAP		
7458	(CHARWD R 0.750008)	7462	(SELECTFONT D 1)		

The character “+” width (9.13879pt from cmr12) has been adjusted by decreasing interletter space on 0.06935pt to match its width in cmtiup12

7465	(SETCHAR 0 53)	7469	(CHARHT R 0.097222)	7473	(MOVELEFT R 0.01400750)
7466	(MOVELEFT R 0.0057790070))	7472	(CHARDP R 0.194444)	7474	
7467	(CHARACTER 0 54	7471	(MAP		
7468	(CHARWD R 0.300003)	7472	(SELECTFONT D 1)		

The character “,” width (3.26386pt from cmr12) has been adjusted by increasing interletter space on 0.16809pt to match its width in cmtiup12

7475	(SETCHAR 0 54)	7481	(MAP	7487	(MAP
7476	(MOVELEFT R 0.014007502))	7482	(SELECTFONT D 0)	7488	(SELECTFONT D 1)
7477	(CHARACTER 0 55	7483	(SETCHAR 0 55))	7489	(MOVELEFT R 0.01400750)
7478	(CHARWD R 0.350003)	7484	(CHARACTER 0 56	7490	
7479	(CHARHT R 0.430556)	7485	(CHARWD R 0.300003)		
7480	(CHARIC R 0.02882)	7486	(CHARHT R 0.097222)		

The character “.” width (3.26386pt from cmr12) has been adjusted by increasing interletter space on 0.16809pt to match its width in cmtiup12

7491	(SETCHAR 0 56)	7495	(CHARHT R 0.75)	7499	(MOVELEFT R 0.00521350)
7492	(MOVELEFT R 0.014007506))	7500	(CHARDP R 0.25)	7500	
7493	(CHARACTER 0 57	7497	(MAP		
7494	(CHARWD R 0.500005)	7498	(SELECTFONT D 1)		

The character “/” width (5.87494pt from cmr12) has been adjusted by increasing interletter space on 0.06256pt to match its width in cmtiup12

7501	(SETCHAR 0 57)	7504	(CHARWD R 0.500005)	7507	(SELECTFONT D 1)
7502	(MOVELEFT R 0.005213503))	7505	(CHARHT R 0.648281)	7508	(MOVELEFT R 0.00521350)
7503	(CHARACTER C 0	7506	(MAP	7509	

The character “0” width (5.87494pt from cmr12) has been adjusted by increasing interletter space on 0.06256pt to match its width in cmtiup12

7510	(SETCHAR C 0)	7513	(CHARWD R 0.500005)	7516	(SELECTFONT D 1)
7511	(MOVELEFT R 0.005213504))	7514	(CHARHT R 0.648281)	7517	(MOVELEFT R 0.00521350)
7512	(CHARACTER C 1	7515	(MAP	7518	

The character “1” width (5.87494pt from cmr12) has been adjusted by increasing interletter space on 0.06256pt to match its width in cmtiup12

7519	(SETCHAR C 1)	7522	(CHARWD R 0.500005)	7525	(SELECTFONT D 1)
7520	(MOVERIGHT R 0.00521 3503)		(CHARHT R 0.648281)	7526	(MOVERIGHT R 0.00521350)
7521 (CHARACTER C 2		7524	(MAP	7527	

The character “2” width (5.87494pt from cmr12) has been adjusted by increasing interletter space on 0.06256pt to match its width in cmtiup12

7528	(SETCHAR C 2)	7531	(CHARWD R 0.500005)	7534	(SELECTFONT D 1)
7529	(MOVERIGHT R 0.00521 3502)		(CHARHT R 0.648281)	7535	(MOVERIGHT R 0.00521350)
7530 (CHARACTER C 3		7533	(MAP	7536	

The character “3” width (5.87494pt from cmr12) has been adjusted by increasing interletter space on 0.06256pt to match its width in cmtiup12

7537	(SETCHAR C 3)	7540	(CHARWD R 0.500005)	7543	(SELECTFONT D 1)
7538	(MOVERIGHT R 0.00521 3501)		(CHARHT R 0.648281)	7544	(MOVERIGHT R 0.00521350)
7539 (CHARACTER C 4		7542	(MAP	7545	

The character “4” width (5.87494pt from cmr12) has been adjusted by increasing interletter space on 0.06256pt to match its width in cmtiup12

7546	(SETCHAR C 4)	7549	(CHARWD R 0.500005)	7552	(SELECTFONT D 1)
7547	(MOVERIGHT R 0.00521 3500)		(CHARHT R 0.648281)	7553	(MOVERIGHT R 0.00521350)
7548 (CHARACTER C 5		7551	(MAP	7554	

The character “5” width (5.87494pt from cmr12) has been adjusted by increasing interletter space on 0.06256pt to match its width in cmtiup12

7555	(SETCHAR C 5)	7558	(CHARWD R 0.500005)	7561	(SELECTFONT D 1)
7556	(MOVERIGHT R 0.00521 3509)		(CHARHT R 0.648281)	7562	(MOVERIGHT R 0.00521350)
7557 (CHARACTER C 6		7560	(MAP	7563	

The character “6” width (5.87494pt from cmr12) has been adjusted by increasing interletter space on 0.06256pt to match its width in cmtiup12

7564	(SETCHAR C 6)	7567	(CHARWD R 0.500005)	7570	(SELECTFONT D 1)
7565	(MOVERIGHT R 0.00521 3508)		(CHARHT R 0.648281)	7571	(MOVERIGHT R 0.00521350)
7566 (CHARACTER C 7		7569	(MAP	7572	

The character “7” width (5.87494pt from cmr12) has been adjusted by increasing interletter space on 0.06256pt to match its width in cmtiup12

7573	(SETCHAR C 7)	7576	(CHARWD R 0.500005)	7579	(SELECTFONT D 1)
7574	(MOVERIGHT R 0.00521 3507)		(CHARHT R 0.648281)	7580	(MOVERIGHT R 0.00521350)
7575 (CHARACTER C 8		7578	(MAP	7581	

The character “8” width (5.87494pt from cmr12) has been adjusted by increasing interletter space on 0.06256pt to match its width in cmtiup12

7582	(SETCHAR C 8)	7585	(CHARWD R 0.500005)	7588	(SELECTFONT D 1)
7583	(MOVERIGHT R 0.005213586))	7586	(CHARHT R 0.648281)	7589	(MOVERIGHT R 0.00521350)
7584	(CHARACTER C 9	7587	(MAP	7590	

The character “9” width (5.87494pt from cmr12) has been adjusted by increasing interletter space on 0.06256pt to match its width in cmtiup12

7591	(SETCHAR C 9)	7594	(CHARWD R 0.300003)	7597	(SELECTFONT D 1)
7592	(MOVERIGHT R 0.005213503))	7595	(CHARHT R 0.430556)	7598	(MOVERIGHT R 0.01400750)
7593	(CHARACTER O 72	7596	(MAP	7599	

The character “:” width (3.26386pt from cmr12) has been adjusted by increasing interletter space on 0.16809pt to match its width in cmtiup12

7600	(SETCHAR O 72)	7604	(CHARHT R 0.430556)	7608	(MOVERIGHT R 0.01400750)
7601	(MOVERIGHT R 0.014007603))	7603	(CHARDP R 0.194444)	7609	
7602	(CHARACTER O 73	7606	(MAP		
7603	(CHARWD R 0.300003)	7607	(SELECTFONT D 1)		

The character “;” width (3.26386pt from cmr12) has been adjusted by increasing interletter space on 0.16809pt to match its width in cmtiup12

7610	(SETCHAR O 73)	7614	(CHARHT R 0.5)	7618	(MOVERIGHT R 0.01400750)
7611	(MOVERIGHT R 0.014007603))	7613	(CHARDP R 0.194444)	7619	
7612	(CHARACTER O 74	7616	(MAP		
7613	(CHARWD R 0.300003)	7617	(SELECTFONT D 1)		

The character “j” width (3.26386pt from cmr12) has been adjusted by increasing interletter space on 0.16809pt to match its width in cmtiup12

7620	(SETCHAR O 74)	7624	(CHARHT R 0.360902)	7628	(MOVELEFT R 0.00577900)
7621	(MOVERIGHT R 0.014007603))	7623	(CHARDP R -0.139098)	7629	
7622	(CHARACTER O 75	7626	(MAP		
7623	(CHARWD R 0.750008)	7627	(SELECTFONT D 1)		

The character “=” width (9.13879pt from cmr12) has been adjusted by decreasing interletter space on 0.06935pt to match its width in cmtiup12

7630	(SETCHAR O 75)	7634	(CHARHT R 0.5)	7638	(MOVERIGHT R 0.01881300)
7631	(MOVELEFT R 0.0057790633))	7633	(CHARDP R 0.194444)	7639	
7632	(CHARACTER O 76	7636	(MAP		
7633	(CHARWD R 0.500005)	7637	(SELECTFONT D 1)		

The character “¿” width (5.54855pt from cmr12) has been adjusted by increasing interletter space on 0.22576pt to match its width in cmtiup12

7640	(SETCHAR O 76)	7643	(CHARWD R 0.500005)	7646	(SELECTFONT D 1)
7641	(MOVERIGHT R 0.018813041))	7642	(CHARHT R 0.694444)	7647	(MOVERIGHT R 0.01881300)
7642	(CHARACTER O 77	7645	(MAP	7648	

The character “?” width (5.54855pt from cmr12) has been adjusted by increasing interletter space on 0.22576pt to match its width in cmtiup12

7649	(SETCHAR O 77)	7652	(CHARWD R 0.750008)	7655	(SELECTFONT D 1)
7650	(MOVELEFT R 0.018812663))	7653	(CHARHT R 0.694444)	7656	(MOVELEFT R 0.00577900)
7651	(CHARACTER O 100	7654	(MAP	7657	

The character “@” width (9.13879pt from cmr12) has been adjusted by decreasing interletter space on 0.06935pt to match its width in cmtiup12

7658	(SETCHAR O 100)	7717	(CHARHT R 0.683333)	7776	(SELECTFONT D O)
7659	(MOVELEFT R 0.0057790018))	7718	(CHARIC R 0.158333)	7777	(SETCHAR C Q))
7660	(CHARACTER C A	7719	(MAP	7778	(CHARACTER C R
7661	(CHARWD R 0.72686)	7720	(SELECTFONT D O)	7779	(CHARWD R 0.713433)
7662	(CHARHT R 0.683333)	7721	(SETCHAR C I))	7780	(CHARHT R 0.683333)
7663	(MAP	7722	(CHARACTER C J	7781	(CHARIC R 0.040624)
7664	(SELECTFONT D O)	7723	(CHARWD R 0.513432)	7782	(MAP
7665	(SETCHAR C A))	7724	(CHARHT R 0.683333)	7783	(SELECTFONT D O)
7666	(CHARACTER C B	7725	(CHARIC R 0.135415)	7784	(SETCHAR C R))
7667	(CHARWD R 0.688434)	7726	(MAP	7785	(CHARACTER C S
7668	(CHARHT R 0.683333)	7727	(SELECTFONT D O)	7786	(CHARWD R 0.550006)
7669	(CHARIC R 0.103126)	7728	(SETCHAR C J))	7787	(CHARHT R 0.683333)
7670	(MAP	7729	(CHARACTER C K	7788	(CHARIC R 0.120833)
7671	(SELECTFONT D O)	7730	(CHARWD R 0.751861)	7789	(MAP
7672	(SETCHAR C B))	7731	(CHARHT R 0.683333)	7790	(SELECTFONT D O)
7673	(CHARACTER C C	7732	(CHARIC R 0.145833)	7791	(SETCHAR C S))
7674	(CHARWD R 0.700007)	7733	(MAP	7792	(CHARACTER C T
7675	(CHARHT R 0.683333)	7734	(SELECTFONT D O)	7793	(CHARWD R 0.700007)
7676	(CHARIC R 0.145833)	7735	(SETCHAR C K))	7794	(CHARHT R 0.683333)
7677	(MAP	7736	(CHARACTER C L	7795	(CHARIC R 0.134258)
7678	(SELECTFONT D O)	7737	(CHARWD R 0.613433)	7796	(MAP
7679	(SETCHAR C C))	7738	(CHARHT R 0.683333)	7797	(SELECTFONT D O)
7680	(CHARACTER C D	7739	(MAP	7798	(SETCHAR C T))
7681	(CHARWD R 0.738434)	7740	(SELECTFONT D O)	7799	(CHARACTER C U
7682	(CHARHT R 0.683333)	7741	(SETCHAR C L))	7800	(CHARWD R 0.72686)
7683	(CHARIC R 0.094583)	7742	(CHARACTER C M	7801	(CHARHT R 0.683333)
7684	(MAP	7743	(CHARWD R 0.876862)	7802	(CHARIC R 0.157406)
7685	(SELECTFONT D O)	7744	(CHARHT R 0.683333)	7803	(MAP
7686	(SETCHAR C D))	7745	(CHARIC R 0.157406)	7804	(SELECTFONT D O)
7687	(CHARACTER C E	7746	(MAP	7805	(SETCHAR C U))
7688	(CHARWD R 0.663433)	7747	(SELECTFONT D O)	7806	(CHARACTER C V
7689	(CHARHT R 0.683333)	7748	(SETCHAR C M))	7807	(CHARWD R 0.72686)
7690	(CHARIC R 0.121758)	7749	(CHARACTER C N	7808	(CHARHT R 0.683333)
7691	(MAP	7750	(CHARWD R 0.72686)	7809	(CHARIC R 0.183334)
7692	(SELECTFONT D O)	7751	(CHARHT R 0.683333)	7810	(MAP
7693	(SETCHAR C E))	7752	(CHARIC R 0.157406)	7811	(SELECTFONT D O)
7694	(CHARACTER C F	7753	(MAP	7812	(SETCHAR C V))
7695	(CHARWD R 0.6384325)	7754	(SELECTFONT D O)	7813	(CHARACTER C W
7696	(CHARHT R 0.683333)	7755	(SETCHAR C N))	7814	(CHARWD R 0.976863)
7697	(CHARIC R 0.134258)	7756	(CHARACTER C O	7815	(CHARHT R 0.683333)
7698	(MAP	7757	(CHARWD R 0.750008)	7816	(CHARIC R 0.183334)
7699	(SELECTFONT D O)	7758	(CHARHT R 0.683333)	7817	(MAP
7700	(SETCHAR C F))	7759	(CHARIC R 0.094583)	7818	(SELECTFONT D O)
7701	(CHARACTER C G	7760	(MAP	7819	(SETCHAR C W))
7702	(CHARWD R 0.7567215)	7761	(SELECTFONT D O)	7820	(CHARACTER C X
7703	(CHARHT R 0.683333)	7762	(SETCHAR C O))	7821	(CHARWD R 0.72686)
7704	(CHARIC R 0.089119)	7763	(CHARACTER C P	7822	(CHARHT R 0.683333)
7705	(MAP	7764	(CHARWD R 0.663433)	7823	(CHARIC R 0.158333)
7706	(SELECTFONT D O)	7765	(CHARHT R 0.683333)	7824	(MAP
7707	(SETCHAR C G))	7766	(CHARIC R 0.103126)	7825	(SELECTFONT D O)
7708	(CHARACTER C H	7767	(MAP	7826	(SETCHAR C X))
7709	(CHARWD R 0.72686)	7768	(SELECTFONT D O)	7827	(CHARACTER C Y
7710	(CHARHT R 0.683333)	7769	(SETCHAR C P))	7828	(CHARWD R 0.72686)
7711	(CHARIC R 0.157406)	7770	(CHARACTER C Q	7829	(CHARHT R 0.683333)
7712	(MAP	7771	(CHARWD R 0.750008)	7830	(CHARIC R 0.193334)
7713	(SELECTFONT D O)	7772	(CHARHT R 0.683333)	7831	(MAP
7714	(SETCHAR C H))	7773	(CHARDP R 0.194444)	7832	(SELECTFONT D O)
7715	(CHARACTER C I	7774	(CHARIC R 0.094583)	7833	(SETCHAR C Y))
7716	(CHARWD R 0.376857)	7775	(MAP	7834	(CHARACTER C Z

7835	(CHARWD R 0.600006)	7840	(SETCHAR C Z))	7845	(MAP
7836	(CHARHT R 0.683333)	7841	(CHARACTER O 133	7846	(SELECTFONT D 1)
7837	(CHARIC R 0.145833)	7842	(CHARWD R 0.300003)	7847	(MOVERIGHT R 0.01400750)
7838	(MAP	7843	(CHARHT R 0.75)	7848	
7839	(SELECTFONT D 0)	7844	(CHARDP R 0.25)		

The character “[” width (3.26386pt from cmr12) has been adjusted by increasing interletter space on 0.16809pt to match its width in cmtiup12

7849	(SETCHAR O 133)	7855	(MAP	7861	(CHARDP R 0.25)
7850	(MOVERIGHT R 0.01400750))		(SELECTFONT D 0)	7862	(MAP
7851	(CHARACTER O 134	7857	(SETCHAR O 134))	7863	(SELECTFONT D 1)
7852	(CHARWD R 0.500005)	7858	(CHARACTER O 135	7864	(MOVERIGHT R 0.01400750)
7853	(CHARHT R 0.694444)	7859	(CHARWD R 0.300003)	7865	
7854	(CHARIC R 0.168611)	7860	(CHARHT R 0.75)		

The character “]” width (3.26386pt from cmr12) has been adjusted by increasing interletter space on 0.16809pt to match its width in cmtiup12

7866	(SETCHAR O 135)	7910	(CHARWD R 0.500005)	7954	(CHARWD R 0.300003)
7867	(MOVERIGHT R 0.01400750))		(CHARHT R 0.694444)	7955	(CHARHT R 0.648281)
7868	(CHARACTER O 136	7912	(CHARIC R 0.103703)	7956	(CHARDP R 0.194444)
7869	(CHARWD R 0.500005)	7913	(MAP	7957	(CHARIC R 0.143123)
7870	(CHARHT R 0.694444)	7914	(SELECTFONT D 0)	7958	(MAP
7871	(CHARIC R 0.067013)	7915	(SETCHAR C d))	7959	(SELECTFONT D 0)
7872	(MAP	7916	(CHARACTER C e	7960	(SETCHAR C j))
7873	(SELECTFONT D 0)	7917	(CHARWD R 0.450005)	7961	(CHARACTER C k
7874	(SETCHAR O 136))	7918	(CHARHT R 0.430556)	7962	(CHARWD R 0.450005)
7875	(CHARACTER O 137	7919	(CHARIC R 0.074768)	7963	(CHARHT R 0.694444)
7876	(CHARWD R 0.300003)	7920	(MAP	7964	(CHARIC R 0.107639)
7877	(CHARHT R 0.663692)	7921	(SELECTFONT D 0)	7965	(MAP
7878	(CHARIC R 0.114533)	7922	(SETCHAR C e))	7966	(SELECTFONT D 0)
7879	(MAP	7923	(CHARACTER C f	7967	(SETCHAR C k))
7880	(SELECTFONT D 0)	7924	(CHARWD R 0.300003)	7968	(CHARACTER C l
7881	(SETCHAR O 137))	7925	(CHARHT R 0.694444)	7969	(CHARWD R 0.250003)
7882	(CHARACTER O 140	7926	(CHARDP R 0.194444)	7970	(CHARHT R 0.694444)
7883	(CHARWD R 0.300003)	7927	(CHARIC R 0.211112)	7971	(CHARIC R 0.103703)
7884	(CHARHT R 0.694444)	7928	(MAP	7972	(MAP
7885	(MAP	7929	(SELECTFONT D 0)	7973	(SELECTFONT D 0)
7886	(SELECTFONT D 0)	7930	(SETCHAR C f))	7974	(SETCHAR C l))
7887	(SETCHAR O 140))	7931	(CHARACTER C g	7975	(CHARACTER C m
7888	(CHARACTER C a	7932	(CHARWD R 0.450005)	7976	(CHARWD R 0.800008)
7889	(CHARWD R 0.500005)	7933	(CHARHT R 0.430556)	7977	(CHARHT R 0.430556)
7890	(CHARHT R 0.430556)	7934	(CHARDP R 0.194444)	7978	(CHARIC R 0.074769)
7891	(CHARIC R 0.074769)	7935	(CHARIC R 0.087731)	7979	(MAP
7892	(MAP	7936	(MAP	7980	(SELECTFONT D 0)
7893	(SELECTFONT D 0)	7937	(SELECTFONT D 0)	7981	(SETCHAR C m))
7894	(SETCHAR C a))	7938	(SETCHAR C g))	7982	(CHARACTER C n
7895	(CHARACTER C b	7939	(CHARACTER C h	7983	(CHARWD R 0.550006)
7896	(CHARWD R 0.450005)	7940	(CHARWD R 0.500005)	7984	(CHARHT R 0.430556)
7897	(CHARHT R 0.694444)	7941	(CHARHT R 0.694444)	7985	(CHARIC R 0.074769)
7898	(CHARIC R 0.061226)	7942	(CHARIC R 0.074769)	7986	(MAP
7899	(MAP	7943	(MAP	7987	(SELECTFONT D 0)
7900	(SELECTFONT D 0)	7944	(SELECTFONT D 0)	7988	(SETCHAR C n))
7901	(SETCHAR C b))	7945	(SETCHAR C h))	7989	(CHARACTER C o
7902	(CHARACTER C c	7946	(CHARACTER C i	7990	(CHARWD R 0.500005)
7903	(CHARWD R 0.450005)	7947	(CHARWD R 0.300003)	7991	(CHARHT R 0.430556)
7904	(CHARHT R 0.430556)	7948	(CHARHT R 0.648281)	7992	(CHARIC R 0.061226)
7905	(CHARIC R 0.057639)	7949	(CHARIC R 0.100066)	7993	(MAP
7906	(MAP	7950	(MAP	7994	(SELECTFONT D 0)
7907	(SELECTFONT D 0)	7951	(SELECTFONT D 0)	7995	(SETCHAR C o))
7908	(SETCHAR C c))	7952	(SETCHAR C i))	7996	(CHARACTER C p
7909	(CHARACTER C d	7953	(CHARACTER C j	7997	(CHARWD R 0.500005)

7998	(CHARHT R 0.430556)	8037	(MAP	8076	(CHARACTER O 173
7999	(CHARDP R 0.194444)	8038	(SELECTFONT D O)	8077	(CHARWD R 0.500005)
8000	(CHARIC R 0.061226)	8039	(SETCHAR C u))	8078	(CHARHT R 0.430556)
8001	(MAP	8040	(CHARACTER C v	8079	(CHARIC R 0.091525)
8002	(SELECTFONT D O)	8041	(CHARWD R 0.450005)	8080	(MAP
8003	(SETCHAR C p))	8042	(CHARHT R 0.430556)	8081	(SELECTFONT D O)
8004	(CHARACTER C q	8043	(CHARIC R 0.107639)	8082	(SETCHAR O 173))
8005	(CHARWD R 0.450005)	8044	(MAP	8083	(CHARACTER O 174
8006	(CHARHT R 0.430556)	8045	(SELECTFONT D O)	8084	(CHARWD R 1.0000105)
8007	(CHARDP R 0.194444)	8046	(SETCHAR C v))	8085	(CHARHT R 0.430556)
8008	(CHARIC R 0.087731)	8047	(CHARACTER C w	8086	(CHARIC R 0.091525)
8009	(MAP	8048	(CHARWD R 0.650006)	8087	(MAP
8010	(SELECTFONT D O)	8049	(CHARHT R 0.430556)	8088	(SELECTFONT D O)
8011	(SETCHAR C q))	8050	(CHARIC R 0.107639)	8089	(SETCHAR O 174))
8012	(CHARACTER C r	8051	(MAP	8090	(CHARACTER O 175
8013	(CHARWD R 0.412505)	8052	(SELECTFONT D O)	8091	(CHARWD R 0.500005)
8014	(CHARHT R 0.430556)	8053	(SETCHAR C w))	8092	(CHARHT R 0.694444)
8015	(CHARIC R 0.107639)	8054	(CHARACTER C x	8093	(CHARIC R 0.1236105)
8016	(MAP	8055	(CHARWD R 0.450005)	8094	(MAP
8017	(SELECTFONT D O)	8056	(CHARHT R 0.430556)	8095	(SELECTFONT D O)
8018	(SETCHAR C r))	8057	(CHARIC R 0.12014)	8096	(SETCHAR O 175))
8019	(CHARACTER C s	8058	(MAP	8097	(CHARACTER O 176
8020	(CHARWD R 0.400005)	8059	(SELECTFONT D O)	8098	(CHARWD R 0.500005)
8021	(CHARHT R 0.430556)	8060	(SETCHAR C x))	8099	(CHARHT R 0.663692)
8022	(CHARIC R 0.082639)	8061	(CHARACTER C y	8100	(CHARIC R 0.115922)
8023	(MAP	8062	(CHARWD R 0.475005)	8101	(MAP
8024	(SELECTFONT D O)	8063	(CHARHT R 0.430556)	8102	(SELECTFONT D O)
8025	(SETCHAR C s))	8064	(CHARDP R 0.194444)	8103	(SETCHAR O 176))
8026	(CHARACTER C t	8065	(CHARIC R 0.087731)	8104	(CHARACTER O 177
8027	(CHARWD R 0.325004)	8066	(MAP	8105	(CHARWD R 0.500005)
8028	(CHARHT R 0.615081)	8067	(SELECTFONT D O)	8106	(CHARHT R 0.663692)
8029	(CHARIC R 0.095139)	8068	(SETCHAR C y))	8107	(CHARIC R 0.102033)
8030	(MAP	8069	(CHARACTER C z	8108	(MAP
8031	(SELECTFONT D O)	8070	(CHARWD R 0.400004)	8109	(SELECTFONT D O)
8032	(SETCHAR C t))	8071	(CHARHT R 0.430556)	8110	(SETCHAR O 177))
8033	(CHARACTER C u	8072	(CHARIC R 0.121529)	8111	
8034	(CHARWD R 0.525005)	8073	(MAP	8112	(</cmtiup12vpl)
8035	(CHARHT R 0.430556)	8074	(SELECTFONT D O)	8113	
8036	(CHARIC R 0.074769)	8075	(SETCHAR C z))		

Change History

v1.2		new@ms.u-tokyo.ac.jp),	test
	General: First public version	1
v1.3			
	General: Fixed a bug in cmtiup.sty		v1.3a
	(thanks to Shingo SAITO		General: Documentation update ..
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