## The stringenc package

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#### Abstract

This package provides  $\StringEncodingConvert$  for converting a string between different encodings. Both LaTeX and plain TeX are supported.

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#### 1 Documentation

#### 1.1 User interface

```
\StringEncodingConvert \{\langle cmd \rangle\}\ \{\langle string \rangle\}\ \{\langle from \rangle\}\ \{\langle to \rangle\}
```

Macro \StringEncodingConvert converts  $\langle string \rangle$  from encoding  $\langle from \rangle$  to encoding  $\langle to \rangle$  and stores the result in macro  $\langle cmd \rangle$ . If the string contains macros, then they are expanded. This can be prevented by  $\varepsilon$ -TeX's \detokenize:

```
\StringEncodingConvert\Result{%
   \detokenize{Hello \textbf{world}!}%
   }{ascii}{utf8}

or using IATEX's \@onelevel@sanitize:
   \makeatletter
   \newcommand*{\HelloWorld}{Hello \textbf{world}!}
   \sanitize@onelevel\HelloWorld
   \StringEncodingConvert\Result\HelloWorld{ascii}{utf8}
   \makeatother
```

#### $\StringEncodingSuccessFailure {\langle success \rangle} {\langle failure \rangle}$

When \StringEncodingConvert converts a string it sets a flag that indicates whether the operation was successful. The conversion can fail, if the input is faulty or the string cannot be encoded in the new encoding. Faulty characters are dropped. Macro \StringEncodingSuccessFailure calls code  $\langle success \rangle$  if the conversion was successful, otherwise  $\langle failure \rangle$  is called. Example:

```
\StringEncodingConvert\Result{Hello world!}{ascii}{utf8}
\StringEncodingSuccessFailure{%
  % \Result contains the successfully converted string.
}{%
  % Problems during conversion. \Result is empty or
  % misses some characters.
}
```

Macro \StringEncodingConvertTest is more efficient than \StringEncodingConvert if the converted string does not interest in case of an error, because the conversion

stops at the first error. If  $\langle string \rangle$  can be successfully converted from encoding  $\langle from \rangle$  to encoding  $\langle to \rangle$ , then macro  $\langle cmd \rangle$  contains the result and code  $\langle success \rangle$  is executed. Otherwise code  $\langle failure \rangle$  is executed, the contents of  $\langle cmd \rangle$  is undefined.

#### \StringEncodingList

Macro \StringEncodingList contains a comma separated list of supported encodings (without alias names).

#### 1.2 Supported encodings

ascii, us-ascii	ASCII encoding,
,	8bit characters disabled
ascii-print, ascii-printable	printable ASCII characters
, ,	including space (0x20–0x7E)
clean7bit	%%DocumentData: Clean7Bit
0.00 2.0	bytes 0x1B to 0x7E, 0x0A (LF),
	0x0D (CR), $0x09$ (TAB)
cp437, cp437de	Code page 437
cp850	Code page 850
cp852	Code page 852
cp855	Code page 855
cp858	Code page 858
cp865	Code page 865
ср866	Code page 866
cp1250	
•	Code page 1250
cp1251	Code page 1251
cp1252, ansinew	Code page 1252
cp1257	Code page 1257 DEC Multinational
dec-mcs, decmulti koi8-r	
	KOI8-R (RFC1489)
iso-8859-1, latin1	ISO-8859-1
iso-8859-2, latin2	ISO-8859-2
iso-8859-3, latin3	ISO-8859-3
iso-8859-4, latin4	ISO-8859-4
iso-8859-5, iso88595	ISO-8859-5
iso-8859-6	ISO-8859-6
iso-8859-7	ISO-8859-7
iso-8859-8	ISO-8859-8
iso-8859-9, latin5	ISO-8859-9
iso-8859-10, latin6	ISO-8859-10
iso-8859-11	ISO-8859-11
iso-8859-13, latin7	ISO-8859-13
iso-8859-14, latin8	ISO-8859-14
iso-8859-15, latin9	ISO-8859-15 ISO-8859-16
iso-8859-16, latin10 mac-centeuro, mac-ce, macce	MAC OS Central European
	MAC OS Central European MAC OS Cyrillic
mac-cyrillic, maccyr, mac-ukrainian, macukr	MAC OS Cyrinic MAC OS Roman
mac-roman, applemac	
nextstep, next pdfdoc	NextStep Encoding PDFDocEncoding
•	UTF-8
utf8, utf-8 utf16be, utf-16be, utf16, utf-16	UTF-16BE
utf16le, utf-16le utf32be, utf-32be, utf32, utf-32	UTF-16LE
	UTF-32BE
utf32le, utf-32le	UTF-32LE

#### 2 Implementation

```
1 (*package)
```

#### 2.1 Reload check and package identification

Reload check, especially if the package is not used with LATEX.

```
2 \begingroup\catcode61\catcode48\catcode32=10\relax%
      \catcode13=5 % ^^M
      \endlinechar=13 %
     \catcode35=6 % #
     \catcode39=12 % '
     \catcode44=12 % ,
     \catcode45=12 % -
  9
     \catcode46=12 % .
 10
     \catcode58=12 % :
      \catcode64=11 % @
 11
      \catcode123=1 % {
 12
      \catcode125=2 % }
 13
      \expandafter\let\expandafter\x\csname ver@stringenc.sty\endcsname
 14
      \ifx\x\relax % plain-TeX, first loading
 15
 16
      \else
 17
        \def\empty{}%
 18
        \ifx\x\empty % LaTeX, first loading,
 19
          % variable is initialized, but \ProvidesPackage not yet seen
 20
        \else
          \expandafter\ifx\csname PackageInfo\endcsname\relax
 21
            \def\x#1#2{%}
 22
              \immediate\write-1{Package #1 Info: #2.}%
 23
            }%
 24
          \else
 25
            \def\x#1#2{\PackageInfo{#1}{#2, stopped}}%
 26
 27
          \x{stringenc}{The package is already loaded}%
 28
 29
          \aftergroup\endinput
 30
        \fi
      \fi
 31
 32 \endgroup%
Package identification:
 33 \begingroup\catcode61\catcode48\catcode32=10\relax%
      \catcode13=5 % ^^M
 35
      \endlinechar=13 %
      \catcode35=6 % #
 36
 37
      \catcode39=12 % '
 38
      \catcode40=12 % (
      \catcode41=12 % )
      \catcode44=12 % ,
 41
      \catcode45=12 % -
 42
      \catcode46=12 % .
      \catcode47=12 % /
 43
      \catcode58=12 % :
 44
      \catcode64=11 % @
 45
      \catcode91=12 % [
 46
 47
      \catcode93=12 % ]
 48
      \catcode123=1 % {
 49
      \catcode125=2 % }
 50
      \expandafter\ifx\csname ProvidesPackage\endcsname\relax
 51
        \def\x#1#2#3[#4]{\endgroup
 52
          \immediate\write-1{Package: #3 #4}%
 53
          \xdef#1{#4}%
        }%
 54
 55
      \else
        \def \x#1#2[#3] {\endgroup}
 56
```

```
#2[{#3}]%
57
         \ifx#1\@undefined
58
           \xdef#1{#3}%
59
         \fi
60
         \int x#1\relax
61
62
           \xdef#1{#3}%
63
         \fi
64
      }%
    \fi
65
66 \expandafter\x\csname ver@stringenc.sty\endcsname
67 \ProvidesPackage{stringenc}%
    [2011/12/02 v1.10 Convert strings between diff. encodings (HO)]%
```

#### 2.2 Catcodes

```
69 \begingroup\catcode61\catcode48\catcode32=10\relax%
     \catcode13=5 % ^^M
70
71
     \endlinechar=13 %
72
     \catcode123 1 % {
     \catcode125 2 % }
73
     \catcode64 11 %
74
75
     \def\x{\endgroup
76
       \expandafter\edef\csname SE@AtEnd\endcsname{%
77
         \endlinechar=\the\endlinechar\relax
78
         \catcode13=\the\catcode13\relax
79
         \catcode32=\the\catcode32\relax
         \catcode35=\the\catcode35\relax
80
         \catcode61=\the\catcode61\relax
81
         \catcode64=\the\catcode64\relax
82
         \catcode123=\the\catcode123\relax
         \colored{catcode125=\the\catcode125\relax}
85
       }%
86
    }%
87 \x\catcode61\catcode48\catcode32=10\relax%
88 \catcode13=5 % ^^M
89 \endlinechar=13 %
90 \catcode35=6 % #
91 \catcode64=11 % @
92 \catcode123=1 % {
93 \catcode125=2 % }
94 \def\TMP@EnsureCode#1#2#3{%
95 \edef\SE@AtEnd{%
96
       \SE@AtEnd
       #1#2=\theta1#2\relax
97
98
   }%
    #1#2=#3\relax
99
100 }
101 \TMP@EnsureCode\catcode{34}{12}% "
102 \TMP@EnsureCode\catcode{36}{3}% $
103 \TMP@EnsureCode\catcode{38}{4}% &
104 \TMP@EnsureCode\catcode{39}{12}% '
105 \TMP@EnsureCode\catcode\{40\}\{12\}\% (
106 \TMP@EnsureCode\catcode{41}{12}%)
107 \TMP@EnsureCode\catcode{42}{12}% *
108 \TMP@EnsureCode\catcode{43}{12}% +
109 \TMP@EnsureCode\catcode{44}{12}% ,
110 \TMP@EnsureCode\catcode{45}{12}% -
111 \TMP@EnsureCode\catcode{46}{12}% .
112 \TMP@EnsureCode\catcode{47}{12}% /
113 \TMP@EnsureCode\catcode{58}{12}%:
114 \TMP@EnsureCode\catcode{60}{12}% <
115 \TMP@EnsureCode\catcode{62}{12}% >
```

```
116 \TMP@EnsureCode\catcode{91}{12}% [
                                                               117 \TMP@EnsureCode\catcode{93}{12}% ]
                                                               118 \TMP@EnsureCode\catcode{94}{7}%
                                                               119 \TMP@EnsureCode\catcode{96}{12}% `
                                                               120 \TMP@EnsureCode\uccode{34}{0}% "
                                                               121 \TMP@EnsureCode\uccode{48}{0}% 0
                                                               122 \TMP@EnsureCode\uccode{61}{0}% =
                                                               123 \edef\SE@AtEnd{\SE@AtEnd\noexpand\endinput}
                                                             2.3
                                                                           Tools
                                                               124 \begingroup\expandafter\expandafter\expandafter\endgroup
                                                               125 \verb|\expandafter\ifx\csname RequirePackage\endcsname\relax|
                                                                           \input infwarerr.sty\relax
                                                               127
                                                                           \input ltxcmds.sty\relax
                                                               128
                                                                           \input pdfescape.sty\relax
                                                               129 \ensuremath{\setminus} else
                                                                           \RequirePackage{infwarerr}[2007/09/09]%
                                                                           \RequirePackage{ltxcmds}[2010/03/01]%
                                                                           \RequirePackage{pdfescape}[2010/03/01]%
                                                               132
                                                               133 \fi
                   \SE@GobbleEight
                                                               134 \long\\ def\\ SE@GobbleEight#1#2#3#4#5#6#7#8{}
                               \SE@CarTwo
                                                               135 \end{artwo} 135 \end{art
                      \SE@PrefixFrom
                                                               136 \def\SE@PrefixFrom{SE<}
\SE@PrefixSurrogateFrom
                                                               137 \def\SE@PrefixSurrogateFrom{SE<<}
                          \SE@PrefixTo
                                                               138 \def\SE@PrefixTo{SE>}
    \SE@PrefixSurrogateTo
                                                               139 \def\SE@PrefixSurrogateTo{SE>>}
                        \SE@ResultAdd
                                                               140 \def\SE@ResultAdd#1{%
                                                                          \edef\SE@result{\SE@result#1}%
                                                               142 }
                                                               143 \begingroup\expandafter\expandafter\expandafter\endgroup
                                                               144 \expandafter\ifx\csname newif\endcsname\relax
                                  \SE@newif
                                                               145
                                                                           \def\SE@newif#1{%
                                                                                \begingroup
                                                               146
                                                               147
                                                                                     \escapechar=-1 %
                                                               148
                                                                                \expandafter\endgroup
                                                               149
                                                                                \expandafter\SE@@newif\string#1\@nil
                                                               150
                                                                          }%
                               \SE@@newif
                                                               151
                                                                           \def\SE@@newif#1#2#3\@ni1{%}
                                                               152
                                                                                \expandafter\edef\csname#3true\endcsname{%
                                                               153
                                                                                     \expandafter\noexpand\csname if#3\endcsname
                                                               154
                                                               155
                                                                                     \expandafter\noexpand\csname iftrue\endcsname
                                                                                }%
                                                               156
```

```
\expandafter\edef\csname#3false\endcsname{%
                         157
                         158
                                   \expandafter\noexpand\csname if#3\endcsname
                         159
                                   \expandafter\noexpand\csname iffalse\endcsname
                         160
                         161
                         162
                                 \csname#3false\endcsname
                         163
                              }%
                         164 \else
            \SE@newif
                              \expandafter\let\expandafter\SE@newif\csname newif\endcsname
                         166 \fi
                         167 \SE@newif\ifSE@invalid
\SE@InvalidCharacter
                         168 \def\SE@InvalidCharacter{%
                         169
                              \SE@invalidtrue
                         170 }
                       The input string #2 of macro \SE@ConvertTo is given as hex string in UTF-16. It
       \SE@ConvertTo
                        is converted to encoding #3 and the result is stored in macro #1.
                         171 \def\SE@ConvertTo#1#2#3{%
                              \let\SE@result\ltx@empty
                         172
                              \label{lem:eq:sequenceding} $$\EdefSanitize\SE@encoding{#3}%$
                         173
                              \expandafter\ifx\csname\SE@PrefixTo\SE@encoding\endcsname\relax
                         174
                         175
                                 \StringEncodingLoad\SE@encoding
                         176
                              \expandafter\ifx\csname\SE@PrefixTo\SE@encoding\endcsname\relax
                         177
                                 \@PackageError{stringenc}{%
                         178
                         179
                                  Conversion to encoding `\SE@encoding'\MessageBreak
                         180
                                  is not supported%
                         181
                                \ \ensuremath{\mbox{Qehc}}
                         182
                              \else
                                 \expandafter\let\expandafter\SE@ConvertNormal
                         183
                                     \csname\SE@PrefixTo\SE@encoding\endcsname
                         184
                                 \expandafter\let\expandafter\SE@ConvertSurrogate
                         185
                                     \csname\SE@PrefixSurrogateTo\SE@encoding\endcsname
                         186
                         187
                                 \SE@@ConvertTo#2\relax\relax\relax\relax
                         188
                         189
                              \let#1\SE@result
                         190 }
      \SE@@ConvertTo
                         191 \def\SE@@ConvertTo#1#2#3#4{%
                              \ifx#1\relax
                         193
                                \let\SE@next\relax
                         194
                              \else
                         195
                                 \int x#4\relax
                                   \let\SE@next\relax
                         196
                                   \SE@InvalidCharacter
                         197
                                 \else
                         198
                                   \let\SE@next\SE@@ConvertTo
                         199
                                   \ifnum"#1#2#3#4<"D800 %
                         200
                         201
                                     \SE@ConvertNormal#1#2#3#4%
                         202
                                   \else
                         203
                                     \ifnum"#1#2#3#4>"DFFF %
                         204
                                       \SE@ConvertNormal#1#2#3#4%
                         205
                                     \else
                                       \ifnum"#1#2#3#4>"DBFF %
                         206
                                         \SE@InvalidCharacter
                         207
                                       \else
                         208
```

```
\def\SE@high{#1#2#3#4}%
                     209
                                      \let\SE@next\SE@@ScanLow
                     210
                                    \fi
                     211
                     212
                                 \fi
                     213
                               \fi
                     214
                               \ifSE@TestMode
                     215
                                 \ifSE@invalid
                     216
                                    \let\SE@next\SE@SkipRemaining
                                 \fi
                     217
                               \fi
                     218
                             \fi
                     219
                           \fi
                     220
                           \SE@next
                     221
                     222 }
\SE@SkipRemaining
                     223 \ensuremath{\tt def\SE@SkipRemaining\#1\relax\{\}}
     \SE@@ScanLow
                     224 \def\SE@@ScanLow#1#2#3#4{%
                     225
                          \int x#4\relax
                             \SE@InvalidCharacter
                     226
                             \let\SE@next\relax
                     227
                           \else
                     228
                             \ifcase\ifnum"#1#2#3#4<"DC00 %
                     229
                                       \ltx@zero
                     230
                                      \else
                     231
                                        \ifnum"#1#2#3#4>"DFFF %
                     232
                     233
                                          \ltx@zero
                     234
                                        \else
                     235
                                          \ltx@one
                     236
                                        \fi
                                      \fi
                     237
                               \SE@InvalidCharacter
                     238
                               \ifSE@TestMode
                     239
                                 \let\SE@next\SE@SkipRemaining
                     240
                     241
                               \else
                                  \def\SE@next{SE@@ConvertTo#1#2#3#4}%
                     242
                     243
                     244
                             \else
                     245
                               \ifx\SE@ConvertSurrogate\relax
                     246
                               \else
                                  \expandafter\SE@ConvertSurrogate\SE@high#1#2#3#4%
                     247
                               \fi
                     248
                               \let\SE@next\SE@@ConvertTo
                     249
                               \ifSE@TestMode
                     250
                                 \ifSE@invalid
                     251
                     252
                                    \let\SE@next\SE@SkipRemaining
                                 \fi
                     253
                     254
                               \fi
                     255
                             \fi
                     256
                           \fi
                           \SE@next
                     257
                     258 }
                    The input string #2 of macro \SE@ConvertTo is given as hex string in encoding
  \SE@ConvertFrom
                    #3. It is converted to UTF-16 and the result is stored in macro #1.
                     259 \def\SE@ConvertFrom#1#2#3{%
                     260
                           \let\SE@result\ltx@empty
                           \EdefSanitize\SE@encoding{#3}%
                     261
                           \expandafter\ifx\csname\SE@PrefixFrom\SE@encoding\endcsname\relax
                     262
                     263
                             \StringEncodingLoad\SE@encoding
```

```
264
      \expandafter\ifx\csname\SE@PrefixFrom\SE@encoding\endcsname\relax
265
266
        \@PackageError{stringenc}{%
          Conversion from encoding `\SE@encoding'\MessageBreak
267
          is not supported%
268
269
       \ \ensuremath{\mbox{Qehc}}
270
     \else
271
        \csname\SE@PrefixFrom\SE@encoding\endcsname{#2}%
     \fi
272
     \let#1\SE@result
273
274 }
```

\StringEncodingLoad

Macro \StringEncodingLoad loads an encoding definition file. However the loading can occur everywhere, even inside verbatim settings. Therefore we must ensure the catcodes of all used special characters. The exception are digits and letters.

```
275 \def\StringEncodingLoad#1{%
                        276
                             \begingroup
                        277
                               \catcode32=10 % space/space
                        278
                               \catcode35=6 % #/parameter
                        279
                               \catcode37=14 % percent/comment character
                        280
                               \catcode92=0 % backslash/escape character
                               \catcode123=1 % {/beginning of group
                        281
                               \catcode125=2 % }/end of group
                        282
                               \endlinechar=-1 %
                        283
                               \SE@MakeLetters @ABCDEFGHIKLMNOPRSTU%
                        284
                                               abcdefghiklmnoprstuvwxyz\relax
                        285
                               \SE@MakeOthers "-./:<=>[]0123456789\relax
                        286
                               \expandafter\ifx\csname ProvidesFile\endcsname\relax
                        287
                                 \def\ProvidesFile##1[##2]{%
                        288
                                    \immediate\write-1{File: ##1 ##2}%
                        289
                        290
                                 }%
                        291
                               \fi
                               \SE@InputIfFileExists{se-#1.def}%
                        292
                        293
                             \endgroup
                        294 }
      \SE@MakeLetters
                        295 \def\SE@MakeLetters#1{%
                        296
                             \int x#1\relax
                        297
                             \else
                               \catcode`#1=11 %
                        208
                               \expandafter\SE@MakeLetters
                        299
                             \fi
                        300
                        301 }
       \SE@MakeOthers
                        302 \ensuremath{\mbox{MakeOthers#1}}\%
                        303
                             \ifx#1\relax
                        304
                             \else
                               \catcode`#1=12 %
                        305
                               \expandafter\SE@MakeOthers
                        306
                        307
                             \fi
                        308 }
\SE@InputIfFileExists
                        309 \begingroup\expandafter\expandafter\expandafter\endgroup
                        \input pdftexcmds.sty\relax
                        311
                        312
                             \begingroup\expandafter\expandafter\expandafter\endgroup
                             \expandafter\ifx\csname pdf@filesize\endcsname\relax
                        313
                        314
                               \def\SE@InputIfFileExists#1{%
                                 \expandafter\ifx\csname @inputcheck\endcsname\relax
                        315
```

```
316
                                 \csname newread\endcsname\@inputcheck
                     317
                               \openin\@inputcheck#1\relax
                     318
                               \ifeof\@inputcheck
                     319
                     320
                                 \SE@FileNotFound{#1}%
                               \else
                     321
                     322
                                 \SE@Input{#1}%
                     323
                               \fi
                            }%
                     324
                          \else
                     325
                             \def\SE@InputIfFileExists#1{%
                     326
                               \expandafter\expandafter\expandafter
                     327
                               \ifx\expandafter\expandafter\\pdf@filesize{#1}\\%
                     328
                     329
                                 \SE@FileNotFound{#1}%
                     330
                               \else
                     331
                                 \SE@Input{#1}%
                     332
                               \fi
                            }%
                     333
                          \fi
                     334
                     335 \ensuremath{\setminus} \mathtt{else}
                          \def\SE@InputIfFileExists#1{%
                     336
                             \IfFileExists{#1}{%
                     337
                               \SE@Input{#1}%
                     338
                     339
                             }{%
                     340
                               \SE@FileNotFound{#1}%
                     341
                            }%
                          }%
                     342
                     343 \fi
\SE@FileNotFound
                     344 \def\SE@FileNotFound#1{%
                          \@PackageWarning{stringenc}{%
                     345
                     346
                            Encoding file `#1'\MessageBreak
                     347
                            not found%
                     348
                          }%
                     349 }
       \SE@Input
                     350 \def\SE@Input{%
                          \@ifnextchar\bgroup\@iinput\@@input
                     352 }
                     353 \ifx\input\SE@Input
                     354
                         \def\SE@Input#1{%
                     355
                             \input{#1}%
                         }%
                     356
                     357 \else
                     358 \def\SE@Input#1{%
                     359
                            \int \int dx dx dx dx = 1
                     360
                         }%
                     361 \fi
   \ifSE@numexpr
                     362 \SE@newif\ifSE@numexpr
                     363 \begingroup\expandafter\expandafter\expandafter\endgroup
                     364 \expandafter\ifx\csname numexpr\endcsname\relax
                     365 \ensuremath{\setminus} \texttt{else}
                     366 \SE@numexprtrue
                     367\fi
                     368 \ifSE@numexpr
                     369 \catcode36=9 % $ ignore
                          \catcode38=14 % & comment
                     370
                     371 \else
```

```
372 \catcode36=14 % $ comment
                            \catcode38=9 % & ignore
                       374 \fi
 \SE@Nibble@NumToHex
                       375 \def\SE@Nibble@NumToHex#1{%
                       376  \ifcase\numexpr#1\relax
                       377 & \ifcase\expandafter\ltx@firstofone\expandafter{\number#1} %
                               0\or 1\or 2\or 3\or 4\or 5\or 6\or 7\or
                               8\or 9\or A\or B\or C\or D\or E\or F%
                        380
                        381 }
 \SE@Nibble@NumToBin
                       382 \def\SE@Nibble@NumToBin#1{%
                       383 $ \ifcase\numexpr#1\relax
                       384 & \ifcase\expandafter\ltx@firstofone\expandafter{\number#1} %
                               0001\or
                        387
                               0010\or
                        388
                               0011\or
                        389
                               0100\or
                               0101\or
                       390
                               0110\or
                       391
                               0111\or
                       392
                               1000\or
                       393
                       394
                               1001\or
                               1010\or
                       395
                        396
                               1011\or
                        397
                               1100\or
                        398
                               1101\or
                        399
                               1110\or
                        400
                               1111%
                            \fi
                        401
                        402 }
\SE@Nibbles@BinToHex
                        403 \def\SE@Nibbles@BinToHex#1{%
                            \expandafter\SE@@Nibbles@BinToHex#1\ltx@empty\ltx@empty
                        405
                                                                 \ltx@empty\ltx@empty
                        406 }
                        407 \def\SE@@Nibbles@BinToHex#1#2#3#4{%
                        408
                            \ifx#1\ltx@empty
                            \else
                        409
                               \SE@Nibble@NumToHex{%
                        410 $
                       411 $
                                 \numexpr#4+2*(#3+2*(#2+2*#1))\relax
                       412 $
                       413 &
                               \ifnum#1>\ltx@zero
                       414 &
                                 \ifnum#2>\ltx@zero
                       415 &
                                   \ifnum#3>\ltx@zero
                                     \ifnum#4>\ltx@zero
                       416 &
                       417 &
                                       F%
                                     \else
                       418 &
                                       E%
                       419 &
                                     \fi
                       420 &
                       421 &
                                   \else
                       422 &
                                     \ifnum#4>\ltx@zero
                       423 &
                                       D%
                       424 &
                                     \else
                        425 &
                                       C%
                       426 &
                                     \fi
                       427 &
                                   \fi
```

```
\else
          428 &
          429 &
                      \ifnum#3>\ltx@zero
          430 &
                        \ifnum#4>\ltx@zero
          431 &
                          В%
          432 &
                         \else
          433 &
                           Α%
                        \fi
          434 &
          435 &
                      \else
                        \ifnum#4>\ltx@zero
          436 &
                          9%
          437 &
                        \else
          438 &
                          8%
          439 &
          440 &
                        \fi
          441 &
                      \fi
          442 &
                    \fi
          443 &
                  \else
                    \ifnum#2>\ltx@zero
          444 &
          445 &
                      \ifnum#3>\ltx@zero
                        \ifnum#4>\ltx@zero
          446 &
          447 &
                          7%
          448 &
                         \else
                           6%
          449 &
          450 &
                        \fi
          451 &
                      \else
                        \ifnum#4>\ltx@zero
          452~\&
          453 &
                           5%
                         \else
          454~\&
                           4%
          455~\&
                        \fi
          456~\&
                      \fi
          457 &
          458~\&
                    \else
          459 &
                      \ifnum#3>\ltx@zero
                        \ifnum#4>\ltx@zero
          460 &
          461 &
                           3%
          462 &
                         \else
          463 &
                           2%
          464 &
                        \fi
                      \else
          465 &
                        \ifnum#4>\ltx@zero
          466 &
          467 &
                          1%
                        \else
          468 &
          469 &
                          0%
          470 &
                         \fi
          471 &
                      \fi
          472 &
                    \fi
          473 &
          474
                  \expandafter\SE@@Nibbles@BinToHex
          475
                \fi
          476 }
\SE@Add
          477 \def\SE@Add#1#2#3{%
          479 & \begingroup
                  \verb|\count|| tx@zero=#2|| relax||
          480 &
          481 &
                  \advance\count\tx@zero by #3\relax
          482 &
                  \verb|\edef|x{\endgroup|
                    \def\noexpand#1{\the\count\ltx@zero}%
          483 &
          484 &
                  }%
          485 & \x
          486 }
```

\SE@MapDeclare

```
487 \def\SE@MapDeclare#1#2#3{%
                              \SE@MapDeclareFrom{#1}{#2}{#3}%
                               \SE@MapDeclareTo{#1}{#2}{#3}%
                         489
                         490 }
    \SE@MapDeclareFrom
                         491 \def\SE@MapDeclareFrom#1#2#3{%
                              \expandafter\gdef\csname SE->#10#2\endcsname{#3}%
                         493 }
      \SE@MapDeclareTo
                         494 \def\SE@MapDeclareTo#1#2#3{%
                         495
                              \expandafter\gdef\csname SE<-#10#3\endcsname{#2}%
                         496 }
    \SE@MapConvertFrom
                         497 \def\SE@MapConvertFrom#1#2{%
                         498 $ \ifcsname SE->#10#2\endcsname
                         499 $
                                \SE@ResultAdd{\csname SE->#1@#2\endcsname}%
                         500 $ \else
                                \SE@InvalidCharacter
                         501 $
                                \ifSE@TestMode
                         502 $
                         503 $
                                  \let\SE@next\SE@SkipRemaining
                         504 $
                                \fi
                         505 $ \fi
                         506 & \begingroup\expandafter\expandafter\expandafter\endgroup
                         507 & \expandafter\ifx\csname SE->#10#2\endcsname\relax
                                 \SE@InvalidCharacter
                         509 &
                                 \ifSE@TestMode
                                   \let\SE@next\SE@SkipRemaining
                         510 &
                                \fi
                         511 &
                         512 & \else
                                 \SE@ResultAdd{\csname SE->#1@#2\endcsname}%
                         513 &
                         514 & \fi
                         515 }
      \SE@MapConvertTo
                         516 \def\SE@MapConvertTo#1#2{%
                         517 $ \ifcsname SE<-#1@#2\endcsname
                                 \SE@ResultAdd{\csname SE<-#1@#2\endcsname}%
                         518 $
                         519 $ \else
                                 \SE@InvalidCharacter
                         520 $
                         522 & \begingroup\expandafter\expandafter\expandafter\endgroup
                         523 & \expandafter\ifx\csname SE<-#10#2\endcsname\relax
                         524 &
                                 \SE@InvalidCharacter
                         525 & \else
                         526 &
                                 \SE@ResultAdd{\csname SE<-#1@#2\endcsname}%
                         527 & \fi
                         528 }
\StringEncodingConvert
                         529 \def\StringEncodingConvert#1#2#3#4{%
                         530
                              \EdefSanitize\SE@from{#3}%
                         531
                               \EdefSanitize\SE@to{#4}%
                         532
                               \expandafter\ifx\csname SE@alias@\SE@from\endcsname\relax
                         533
                               \else
                                 \EdefSanitize\SE@from{\csname SE@alias@\SE@from\endcsname}%
                         534
                         535
                               \fi
                               \expandafter\ifx\csname SE@alias@\SE@to\endcsname\relax
                         536
                         537
                                 \EdefSanitize\SE@to{\csname SE@alias@\SE@to\endcsname}%
                         538
```

```
\fi
539
     \ifx\SE@to\SE@utfxvi
540
       \let\SE@to\SE@utfxvibe
541
542
543
       \ifx\SE@to\SE@utfxxxii
544
          \let\SE@to\SE@utfxxxiibe
545
        \fi
546
     \fi
     \SE@invalidfalse
547
     \EdefEscapeHex\SE@result{#2}%
548
     \ifx\SE@from\SE@utfxvi
549
        \SE@CheckByteOrderTwo
550
551
     \else
        \ifx\SE@from\SE@utfxvibe
552
          \SE@RemoveByteOrderTwo{FEFF}%
553
554
        \else
          \ifx\SE@from\SE@utfxvile
555
            \SE@RemoveByteOrderTwo{FFFE}%
556
          \else
557
558
            \ifx\SE@from\SE@utfxxxii
              \SE@CheckByteOrderFour
559
            \else
560
              \ifx\SE@from\SE@utfxxxiibe
561
                \SE@RemoveByteOrderFour{0}{FEFF}%
562
563
                 \ifx\SE@from\SE@utfxxxiile
564
565
                   \SE@RemoveByteOrderFour{FFFE}{0}%
566
567
              \fi
            \fi
568
          \fi
569
570
       \fi
571
     \fi
     \ifx\SE@from\SE@to
572
573
574
       \ifx\SE@from\SE@utfxvibe
575
          \expandafter\SE@ConvertFrom\expandafter\SE@result
576
577
              \expandafter{\SE@result}\SE@from
578
       \fi
        \ifx\SE@to\SE@utfxvibe
579
580
          \expandafter\SE@ConvertTo\expandafter\SE@result
581
582
              \expandafter{\SE@result}\SE@to
583
        \fi
584
585
     \EdefUnescapeHex#1\SE@result
586 }
587 \def\StringEncodingSuccessFailure{%
588
     \ifSE@invalid
589
       \expandafter\ltx@secondoftwo
590
     \else
591
        \expandafter\ltx@firstoftwo
592
     \fi
593 }
594 \ensuremath{\mbox{\sc tringEncodingConvertTest}}\xspace 1424344\%
     \SE@TestModetrue
595
     \label{lem:convert} $$ \scalebox{$1$} {\#2}{\#3}{\#4}\% $$
596
     \SE@TestModefalse
597
```

\StringEncodingSuccessFailure

\StringEncodingConvertTest

```
\StringEncodingSuccessFailure
                          598
                         599 }
                          600 \SE@newif\ifSE@TestMode
            \SEQutfxvi
                          601 \EdefSanitize\SE@utfxvi{utf16}
          \SE@utfxvibe
                          602 \EdefSanitize\SE@utfxvibe{utf16be}
          \SE@utfxvile
                          603 \EdefSanitize\SE@utfxvile{utf16le}
          \SE@utfxxxii
                          604 \EdefSanitize\SE@utfxxxii{utf32}
        \SE@utfxxxiibe
                          605 \EdefSanitize\SE@utfxxxiibe{utf32be}
        \SE@utfxxxiile
                          606 \EdefSanitize\SE@utfxxxiile{utf32le}
 \SE@CheckByteOrderTwo
                         Macro \SE@CheckByteOrderTwo checks the first two bytes of the string \SE@result
                         for the byte order mark. It sets the encoding \SE@from to utf16be or utf16le.
                         The byte order mark is silently removed. Encoding utf16be is used if the byte
                         order mark is not available.
                          607 \def\SE@CheckByteOrderTwo{%
                          608
                               \expandafter\SE@@CheckByteOrderTwo\SE@result0000\@nil
                          609 }
                          610 \def\SE@@CheckByteOrderTwo#1#2#3#4#5\@nil{%
                              \ifnum"#1#2#3#4="FEFF %
                          611
                                 \let\SE@from\SE@utfxvibe
                          612
                                 \edef\SE@result{\expandafter\ltx@gobblefour\SE@result}%
                          613
                          614
                               \else
                                 \ifnum"#3#4#1#2="FEFF %
                          615
                                   \let\SE@from\SE@utfxvile
                          616
                          617
                                   \edef\SE@result{\expandafter\ltx@gobblefour\SE@result}%
                          618
                                 \else
                          619
                                   \let\SE@from\SE@utfxvibe
                                 \fi
                          620
                               \fi
                          621
                          622 }
                        Macro \SE@CheckByteOrderFour checks the first four bytes of the string \SE@result
\SE@CheckByteOrderFour
                         for the byte order mark. It sets the encoding \SE@from to utf32be or utf32le.
                         The byte order mark is silently removed. Encoding utf32be is used if the byte
                         order mark is not available.
                          623 \def\SE@CheckByteOrderFour{%
                              \expandafter\SE@@CheckByteOrderFour\SE@result00000000\@nil
                         624
                         625 }
                          626 \def\SE@@CheckByteOrderFour#1#2#3#4#5#6#7#8#9\@nil{%
                          627
                               \let\SE@from\SE@utfxxxiibe
                               \lim"#1#2#3#4=\ltx@zero
                          628
                          629
                                 \ifnum"#5#6#7#8="FEFF %
                          630
                                   \edef\SE@result{\expandafter\SE@GobbleEight\SE@result}%
                          631
                                 \fi
                          632
                               \else
                                 \infty #7#8#5#6=\ltx@zero
                          633
                                   \ifnum"#3#4#1#2="FEFF %
                          634
                                     \let\SE@from\SE@utfxxxiile
                          635
                                     \edef\SE@result{\expandafter\SE@GobbleEight\SE@result}%
                          636
```

```
\fi
                          637
                          638
                          639
                                \fi
                          640 }
 \SE@RemoveByteOrderTwo
                          641 \def\SE@RemoveByteOrderTwo{%
                               \expandafter\SE@@RemoveByteOrderTwo\SE@result
                          643
                                    \ltx@empty\ltx@empty\ltx@empty\ltx@empty\@nil
                          644 }
                          645 \def\SE@@RemoveByteOrderTwo#1#2#3#4#5\@nil#6{%
                               \ifnum"0#1#2#3#4="#6 %
                          647
                                  \edef\SE@result{#5}%
                          648
                                \fi
                          649 }
\SE@RemoveByteOrderFour
                          650 \def\SE@RemoveByteOrderFour#1#2{%
                                \def\SE@a{"#1 }%
                                \def\SE@b{"#2 }%
                          652
                          653
                                \expandafter\SE@@RemoveByteOrderFour\SE@result
                          654
                                    \ltx@empty\ltx@empty\ltx@empty
                                    \ltx@empty\ltx@empty\ltx@empty
                          655
                          656
                          657 }
                          658 \def\SE@@RemoveByteOrderFour#1#2#3#4#5#6#7#8#9\@nil{%
                                \ifnum"0#1#2#3#4=\SE@a
                          659
                                  \ifnum"0#5#6#7#8=\SE@b
                          660
                                    \edef\SE@result{#9}%
                          661
                          662
                                  \fi
                          663
                                \fi
                          664 }
                          2.4
                                Encoding aliases
      \SE@EncodingAlias
                          665 \def\SE@EncodingAlias#1#2{%
                                \expandafter\def\csname SE@alias@#1\endcsname{#2}%
                          667 }
                          668 \SE@EncodingAlias{ansinew}{cp1252}
                          669 \SE@EncodingAlias{applemac}{mac-roman}
                          670 \SECEncodingAlias{ascii-printable}{ascii-print}
                          671 \SE@EncodingAlias{cp437de}{cp437}
                          672 \SE@EncodingAlias{decmulti}{dec-mcs}
                          673 \SE@EncodingAlias{latin1}{iso-8859-1}
                          674 \SE@EncodingAlias{latin2}{iso-8859-2}
                          675 \SE@EncodingAlias{latin3}{iso-8859-3}
                          676 \SE@EncodingAlias{latin4}{iso-8859-4}
                          677 \SE@EncodingAlias{latin5}{iso-8859-9}
                          678 \SE@EncodingAlias{latin6}{iso-8859-10}
                          679 \SE@EncodingAlias{latin7}{iso-8859-13}
                          680 \SE@EncodingAlias{latin8}{iso-8859-14}
                          681 \SE@EncodingAlias{latin9}{iso-8859-15}
                          682 \SE@EncodingAlias{latin10}{iso-8859-16}
                          683 \SE@EncodingAlias{mac-ce}{mac-centeuro}
                          684 \SE@EncodingAlias{mac-ukrainian}{mac-cyrillic}
                          685 \SE@EncodingAlias{macce}{mac-centeuro}
                          686 \SE@EncodingAlias{maccyr}{mac-cyrillic}
                          687 \SE@EncodingAlias{macukr}{mac-cyrillic}
                          688 \SE@EncodingAlias{next}{nextstep}
```

689 \SE@EncodingAlias{us-ascii}{ascii}

```
690 \SE@EncodingAlias{utf-8}{utf8}
                       691 \SE@EncodingAlias{utf-16}{utf16}
                       692 \SE@EncodingAlias{utf-16be}{utf16be}
                       693 \SE@EncodingAlias{utf-16le}{utf16le}
                       694 \SE@EncodingAlias{utf-32}{utf32}
                       695 \SE@EncodingAlias{utf-32be}{utf32be}
                       696 \SE@EncodingAlias{utf-32le}{utf32le}
                      All encodings of package inputenx are supported.
                       697 \def\SE@temp#1{%
                           \SE@EncodingAlias{x-#1}{#1}%
                       698
                       699 }
                       700 \SE@temp{ascii}
                       701 \SE@temp{ascii-print}
                       702 \SE@temp{clean7bit}
                       703 \SE@temp{cp437}
                       704 \SE@temp{cp850}
                       705 \SE@temp{cp852}
                       706 \SE@temp{cp855}
                       707 \SE@temp{cp858}
                       708 \SE@temp{cp865}
                       709 \SE@temp{cp866}
                       710 \SE@temp{cp1250}
                       711 \SE@temp{cp1251}
                       712 \SE@temp{cp1252}
                       713 \SE@temp{cp1257}
                       714 \SE@temp{dec-mcs}
                       715 \SE@temp{koi8-r}
                       716 \SE@temp{iso-8859-1}
                       717 \SE@temp{iso-8859-2}
                       718 \SE@temp{iso-8859-3}
                       719 \SE@temp{iso-8859-4}
                       720 \SE0temp{iso-8859-5}
                       721 \SE@temp{iso-8859-6}
                       722 \SE@temp{iso-8859-7}
                       723 \SE@temp{iso-8859-8}
                       724 \SE@temp{iso-8859-9}
                       725 \SE@temp{iso-8859-10}
                       726 \SE@temp{iso-8859-11}
                       727 \SE@temp{iso-8859-13}
                       728 \SE0temp{iso-8859-14}
                       729 \SE@temp{iso-8859-15}
                       730 \SE@temp{iso-8859-16}
                       731 \SE@temp{mac-centeuro}
                       732 \SE@temp{mac-cyrillic}
                       733 \SE@temp{mac-roman}
                       734 \SE@temp{nextstep}
\StringEncodingList
                       735 \def\StringEncodingList{%
                       736 ascii,%
                       737
                           ascii-print,%
                           clean7bit,%
                       738
                       739
                           cp437,%
                       740
                           cp850,%
                       741
                            cp852,%
                       742
                            cp855,%
                       743
                           cp858,%
                       744
                           cp865,%
                           cp866,%
                       745
                           cp1250,%
                       746
                       747
                            cp1251,%
                            cp1252,%
                       748
```

```
cp1257,%
749
    dec-mcs,%
750
     iso-8859-1,%
751
     iso-8859-2,%
752
753
     iso-8859-3,%
754
    iso-8859-4,%
755
    iso-8859-5,%
756
    iso-8859-6,%
    iso-8859-7,%
757
758 iso-8859-8.%
759 iso-8859-9,%
760 iso-8859-10,%
761 iso-8859-11,%
762 iso-8859-13,%
763 iso-8859-14,%
764 iso-8859-15,%
   iso-8859-16,%
765
    koi8-r,%
766
    mac-centeuro,%
767
768
    mac-cyrillic,%
    mac-roman,%
769
    nextstep,%
770
771
    pdfdoc,%
772
    utf8,%
    utf16le,%
773
774
    utf32be,%
775
    utf321e%
776 }
777 (/package)
```

#### 2.5 Encoding files

#### 2.5.1 UTF-32BE, UTF-32LE

```
778 (*utf32)
779 (utf32be)\ProvidesFile{se-utf32be.def}[2011/12/02 v1.10 stringenc: UTF-32BE]
780 (utf32le)\ProvidesFile{se-utf32le.def}[2011/12/02 v1.10 stringenc: UTF-32LE]
781 (utf32be)\expandafter\gdef\csname\SE@PrefixTo utf32be\endcsname#1#2#3#4{%
782 (utf32be) \SE@ResultAdd{0000#1#2#3#4}%
784 (utf32le) \SE@ResultAdd{#3#4#1#20000}%
785 }
UTF-16: #1:1101 #2:11ww #3:wwhh #4:hhhh #5:1101 #6:1111 #7:1111 #8:1111
UTF-32: 0000 000u uuuu hhhh hhhh hhll 1111 1111
wwww = uuuuu - 1
786 (utf32be)\expandafter\gdef\csname\SE@PrefixSurrogateTo utf32be\endcsname
787 (utf32le)\expandafter\gdef\csname\SE@PrefixSurrogateTo utf32le\endcsname
788
       #1#2#3#4#5#6#7#8{%
789
     \edef\SE@w{\SE@Nibble@NumToBin{"#2}}%
790
     \edef\SE@a{\SE@Nibble@NumToBin{"#3}}%
791
     \edef\SE@c{\SE@Nibble@NumToBin{"#6}}%
792
     \edef\SE@w{%
       \expandafter\ltx@gobbletwo\SE@w
793
       \expandafter\SE@CarTwo\SE@a\@nil
794
     }%
795
      \edef\SE@w{%
796
797
       \SE@Nibbles@BinToHex\SE@w
798
799
     \SE@Add\SE@w{\expandafter"\SE@w}\ltx@one
800
     \ensuremath{\ensuremath{\mbox{\sc VSE@a{\%}}}
       \expandafter\ltx@gobbletwo\SE@a
801
```

```
\SE@Nibble@NumToBin{"#4}%
802
                   \expandafter\ltx@gobbletwo\SE@c
803
            }%
804
805 (utf32be)
                                 \SE@ResultAdd{%
806 (utf32le)
                                \SE@utfxxxii@le@add{%
807
                  00%
808
                  \ifnum\SE@w>15 %
809
                       10%
                  \else
810
                       0%
811
                        \SE@Nibble@NumToHex\SE@w
812
813
                  \SE@Nibbles@BinToHex\SE@a
814
                  #7#8%
815
           }%
816
817 }
818 (*utf32le)
819 \gdef\SE@utfxxxii@le@add#1{%
             \edef\SE@temp{#1}%
820
821
             \SE@ResultAdd{%
                   \verb|\expandafter| SEQutfxxxii@le@switch| SEQtemp|
822
823
             3%
824 }
825 \gdef\SE@utfxxxii@le@switch#1#2#3#4#5#6#7#8{%
             #7#8#5#6#3#4#1#2%
827 }
828 (/utf32le)
829 (*utf32be)
830 \expandafter\gdef\csname\SE@PrefixFrom utf32be\endcsname#1{% (SE@PrefixFrom utf32be)
             \verb|\expandafter\SEOutfxxxiiObeOfrom#1\relax\relax\relax|
831
                                                                                                       \relax\relax\relax\relax
832
833 }
834 \gdef\SE@utfxxxii@be@from#1#2#3#4#5#6#7#8{%
835
             \int \frac{1}{x} 1 \cdot \frac{1}{r} dx
                   \let\SE@next\relax
836
837
             \else
838
                   \ifx#8\relax
839
                        \label{let} SE@next\relax
                        \SE@InvalidCharacter
840
841
                   \else
                        \label{eq:let_SEQuext_SEQuext} $$ \end{area} $$ \end{are
842
                        \SE@utfxxxii@from#1#2#3#4#5#6#7#8%
843
                   \fi
844
             \fi
845
             \SE@next
846
847 }
848 (/utf32be)
849 (*utf32le)
850 \expandafter\gdef\csname\SE@PrefixFrom utf32le\endcsname#1{%
             \expandafter\SE@utfxxxii@le@from#1\relax\relax\relax\relax
851
                                                                                                       \relax\relax\relax\relax
852
853 }
854 \gdef\SE@utfxxxii@le@from#1#2#3#4#5#6#7#8{%
855
             \ifx#1\relax
856
                   \let\SE@next\relax
857
             \else
                   \ifx#8\relax
858
                        859
860
                        \SE@InvalidCharacter
861
                   \else
                        \let\SE@next\SE@utfxxxii@le@from
862
                        \SE@utfxxxii@from#7#8#5#6#3#4#1#2%
863
```

```
864
        \fi
      \fi
865
      \SE@next
866
867 }
868 (/utf32le)
869 \gdef\SE@utfxxxii@from#1#2#3#4#5#6#7#8{%
     \ifcase\ifnum"#1#2>\ltx@zero
870
871
              \ltx@zero
872
             \else
               \ifnum"#3#4#5#6#7#8>"10FFFF %
873
                \ltx@zero
874
875
               \else
                \ifnum"#3#4#5#6#7#8<"D800 %
876
877
                  \ltx@one
                \else
878
                  \ifnum"#3#4#5#6#7#8>"DFFF %
879
                     \ltx@one
880
                  \else
881
                     \ltx@zero
882
883
                   \fi
884
                \fi
885
               \fi
886
            \fi
        \SE@InvalidCharacter
887
888
        \ifSE@TestMode
         \let\SE@next\SE@SkipRemaining
889
        \fi
890
      \else
891
        \ifcase"#3#4 %
892
         \SE@ResultAdd{#5#6#7#8}%
893
894
        \else
          \edef\SE@low{\SE@Nibble@NumToBin{"#6}}%
895
896
          SE@Add\SE@high{"#3#4}{-1}%
897
          \edef\SE@high{%
898
            10\SE@Nibble@NumToBin\SE@high
899
            \SE@Nibble@NumToBin{"#5}%
            \expandafter\SE@CarTwo\SE@low\@nil
900
         }%
901
          \edef\SE@low{%
902
           11\expandafter\ltx@gobbletwo\SE@low
903
904
          \SE@ResultAdd{%
905
906
           D\SE@Nibbles@BinToHex\SE@high
907
           D\SE@Nibbles@BinToHex\SE@low
908
            #7#8%
         }%
909
        \fi
910
911
     \fi
912 }
913 (/utf32)
2.5.2 UTF-8
914 (*utf8)
915 \ProvidesFile{se-utf8.def}[2011/12/02 v1.10 stringenc: UTF-8]
1 Byte: 0000 0000 0xxx xxxx -> 0xxx xxxx
2 Bytes: 0000 0yyy yyxx xxxx -> 110y yyyy 10xx xxxx
3 Bytes: zzzz yyyy yyxx xxxx -> 1110 zzzz 10yy yyyy 10xx xxxx
\ifnum"#1#2#3#4<"80 %
917
       \SE@ResultAdd{#3#4}%
918
919
     \else
```

```
\ifnum"#1#2#3#4<"800 %
920
921
          \edef\SE@temp{%
            \SE@Nibble@NumToBin{"#3}%
922
          }%
923
          \edef\SE@temp{%
924
925
            11%
926
            \SE@Nibble@NumToBin{"#2}%
927
            \expandafter\SE@CarTwo\SE@temp\@nil
            10%
928
            \expandafter\ltx@gobbletwo\SE@temp
929
          }%
930
          \SE@ResultAdd{%
931
            \SE@Nibbles@BinToHex\SE@temp
932
933
          }%
934
935
        \else
          \edef\SE@temp{%
936
            \SE@Nibble@NumToBin{"#3}%
937
          }%
938
939
          \edef\SE@temp{%
940
            10%
            \SE@Nibble@NumToBin{"#2}%
941
            \expandafter\SE@CarTwo\SE@temp\@nil
942
943
            \expandafter\ltx@gobbletwo\SE@temp
944
945
          \SE@ResultAdd{%
946
947
            E#1%
948
            \SE@Nibbles@BinToHex\SE@temp
949
             #4%
          }%
950
951
        \fi
952
      \fi
953 }
UTF-16: #1:1101 #2:10ww #3:wwzz #4:zzyy #5:1101 #6:11yy #7:yyxx #8:xxxx
UTF-32: 0000 0000 000u uuuu zzzz yyyy yyxx xxxx
UTF-8: 1111 Ouuu 10uu zzzz 10yy yyyy 10xx xxxx wwww = uuuuu - 1
954 \expandafter\gdef\csname\SE@PrefixSurrogateTo utf8\endcsname
955
        #1#2#3#4#5#6#7#8{%
956
      \edef\SE@w{\SE@Nibble@NumToBin{"#2}}%
      \edef\SE@a{\SE@Nibble@NumToBin{"#3}}%
957
      \edef\SE@b{\SE@Nibble@NumToBin{"#4}}%
958
      \edef\SE@c{\SE@Nibble@NumToBin{"#6}}%
959
      \edef\SE@d{\SE@Nibble@NumToBin{"#7}}%
960
      \edef\SE@w{%
961
        \expandafter\ltx@gobbletwo\SE@w
962
        \expandafter\SE@CarTwo\SE@a\@nil
963
964
965
      \edef\SE@w{%
966
        \SE@Nibbles@BinToHex\SE@w
967
      \SE@Add\SE@w{\expandafter"\SE@w}\ltx@one
968
969
      \ifnum\SE@w>15 %
        \def\SE@char{1}%
970
971
        \SE@Add\SE@w\SE@w{-16}%
972
      \else
        \def\SE@char{0}%
973
974
975
      \edef\SE@w{\SE@Nibble@NumToBin\SE@w}%
976
      \edef\SE@temp{%
        0\SE@char
977
        \expandafter\SE@CarTwo\SE@w\@nil
978
```

```
979
        \expandafter\ltx@gobbletwo\SE@w
 980
        \expandafter\ltx@gobbletwo\SE@a
 981
        \expandafter\SE@CarTwo\SE@b\@nil
 982
 983
 984
        \expandafter\ltx@gobbletwo\SE@b
 985
        \expandafter\ltx@gobbletwo\SE@c
 986
        \expandafter\SE@CarTwo\SE@d\@nil
 987
        \verb|\expandafter\ltx@gobbletwo\SE@d|
 988
      }%
 989
      \SE@ResultAdd{%
 990
 991
 992
        \SE@Nibbles@BinToHex\SE@temp
 993
 994
      }%
 995 }
 996 \expandafter\gdef\csname\SE@PrefixFrom utf8\endcsname#1{% \footnote{1.5}
      \let\SE@temp\ltx@empty
 997
      \let\SE@next\SE@utfviii@filter
 998
      \expandafter\SE@utfviii@filter#1\relax\relax
 999
      \ifcase\ifSE@TestMode
1000
                \ifSE@invalid
1001
                  \ltx@one
1002
                \else
1003
1004
                  \ltx@zero
1005
                \fi
1006
              \else
1007
                \ltx@zero
              \fi
1008
        \expandafter\SE@utfviii@from\SE@temp\relax\relax\relax\relax
1009
                                                \relax\relax\relax
1010
1011
      \fi
1012 }
Invalid bytes in UTF-8: C0-C1, F5-FF
1013 \gdef\SE@utfviii@filter#1#2{%
1014
      \int x#1\relax
1015
        \let\SE@next\relax
1016
      \else
        \ifcase \lim"#1#2>"F4 %
1017
1018
                  \ltx@zero
                \else
1019
                  \ifnum"#1#2="CO %
1020
                    \ltx@zero
1021
                  \else
1022
                    \ifnum"#1#2="C1 %
1023
                       \ltx@zero
1024
                    \else
1025
1026
                       \ltx@one
1027
                    \fi
1028
                  \fi
                \fi
1029
           \SE@InvalidCharacter
1030
1031
           \ifSE@TestMode
             \let\SE@next\SE@SkipRemaining
1032
1033
           \fi
1034
        \else
           \edef\SE@temp{\SE@temp#1#2}%
1035
        \fi
1036
1037
      \fi
      \SE@next
1038
1039 }
```

```
1040 \gdef\SE@utfviii@from#1#2#3#4#5#6#7#8{%
      \int x#1\relax
1041
        \let\SE@next\relax
1042
1043
      \else
1044
        \ifnum"#1<8 % 0xxx xxxx
1045
          \SE@ResultAdd{00#1#2}%
1046
          \def\SE@next{\SE@utfviii@from#3#4#5#6#7#8}%
1047
        \else
          \ifnum"#1<12 % 10xx xxxx
1048
            \SE@InvalidCharacter
1049
            \ifSE@TestMode
1050
              \let\SE@next\SE@SkipRemaining
1051
1052
             \else
               \def\SE@next{\SE@utfviii@from#3#4#5#6#7#8}%
1053
            \fi
1054
1055
          \else
            \f x#3\relax
1056
               \let\SE@next\relax
1057
               \SE@InvalidCharacter
1058
1059
            \else
               \ifcase\SE@utfviii@CheckCont#3%
1060
                 \SE@InvalidCharacter
1061
1062
                 \ifSE@TestMode
1063
                   \let\SE@next\SE@SkipRemaining
                 \else
1064
1065
                   \def\SE@next{\SE@utfviii@from#3#4#5#6#7#8}%
                 \fi
1066
1067
               \else
1068
                 \ifnum"#1<14 % 110y yyyy 10xx xxxx
                               % 0000 Оууу уухх хххх
1069
                   \edef\SE@temp{%
1070
1071
                     \SE@Nibble@NumToBin{"#3}%
1072
                   }%
                   \edef\SE@temp{%
1073
                     0\ifodd"#1 1\else 0\fi
1074
1075
                     \SE@Nibble@NumToBin{"#2}%
1076
                     \expandafter\ltx@gobbletwo\SE@temp
                   }%
1077
1078
                   \SE@ResultAdd{%
1079
                     \SE@Nibbles@BinToHex\SE@temp
1080
                     #4%
1081
                   }%
1082
1083
                   \def\SE@next{\SE@utfviii@from#5#6#7#8}%
1084
                 \else
1085
                   \f x#5\relax
1086
                     \let\SE@next\relax
1087
                     \SE@InvalidCharacter
1088
                   \else
1089
                     \ifcase\SE@utfviii@CheckCont#5%
                       \SE@InvalidCharacter
1090
1091
                       \ifSE@TestMode
                         \let\SE@next\SE@SkipRemaining
1092
1093
                       \else
                         \def\SE@next{\SE@utfviii@from#5#6#7#8}%
1094
1095
                       \fi
1096
                     \else
1097
                       \ifnum"#1=14 % 1110 zzzz 10yy yyyy 10xx xxxx
1098
                                     % zzzz yyyy yyxx xxxx
                         \ifcase\ifnum"#2="D %
1099
                                   \ifnum"#3#4>"9F %
1100
1101
                                     \ltx@zero
```

```
1102
                                   \else
                                      \ltx@one
1103
                                   \fi
1104
                                 \else
1105
1106
                                   \ifnum"#2=\ltx@zero
                                      \ifnum"#3<"A %
1107
1108
                                        \ltx@zero
1109
                                      \else
                                        \ltx@one
1110
                                      \fi
1111
                                   \else
1112
                                      \ltx@one
1113
                                   \fi
1114
                                 \fi
1115
                            \SE@InvalidCharacter
1116
1117
                            \ifSE@TestMode
                              \let\SE@next\SE@SkipRemaining
1118
1119
                            \else
                              \def\SE@next{\SE@utfviii@from#7#8}%
1120
1121
                            \fi
1122
                          \else
                            \edef\SE@a{\SE@Nibble@NumToBin{"#3}}%
1123
                            \edef\SE@b{\SE@Nibble@NumToBin{"#5}}%
1124
                            \edef\SE@temp{%
1125
                              \expandafter\ltx@gobbletwo\SE@a
1126
1127
                              \SE@Nibble@NumToBin{"#4}%
                              \expandafter\ltx@gobbletwo\SE@b
1128
                            }%
1129
                            \verb|\SE@ResultAdd{||}|
1130
1131
                              \SE@Nibbles@BinToHex\SE@temp
1132
1133
                              #6%
1134
                            }%
                            \def\SE@next{\SE@utfviii@from#7#8}%
1135
                          \fi
1136
1137
                       \else
1138
                          \frak{1}{relax}
1139
                            \let\SE@next\relax
1140
                            \SE@InvalidCharacter
1141
                          \else
                            \ifcase\SE@utfviii@CheckCont#7%
1142
                              \SE@InvalidCharacter
1143
                              \ifSE@TestMode
1144
1145
                                \let\SE@next\SE@SkipRemaining
1146
                              \else
1147
                                \def\SE@next{\SE@utfviii@from#7#8}%
1148
                              \fi
1149
                            \else
1150
                              \let\SE@next\SE@utfviii@from
                              \ifnum"#2<8 % 1111 Ouuu 10uu zzzz 10yy yyyy 10xx xxxx
1151
                                           % 1101 10ww wwzz zzyy 1101 11yy yyxx xxxx
1152
                                \edef\SE@w{\SE@Nibble@NumToBin{"#3}}%
1153
                                \edef\SE@w{%
1154
1155
                                   \SE@Nibble@NumToBin{"#2}%
1156
1157
                                   \expandafter\ltx@gobbletwo\SE@w
1158
                                }%
1159
                                \edef\SE@w{\SE@Nibbles@BinToHex\SE@w}%
1160
                                \SE@Add\SE@w{\expandafter''\SE@w}{-1}\%
                                \ifnum\SE@w>15 %
1161
                                  \SE@InvalidCharacter
1162
                                  \ifSE@TestMode
1163
```

```
\let\SE@next\SE@SkipRemaining
1164
1165
                                \else
1166
1167
                                  \ifnum\SE@w<\ltx@zero
1168
                                    \SE@InvalidCharacter
1169
                                    \ifSE@TestMode
1170
                                       \let\SE@next\SE@SkipRemaining
                                    \fi
1171
                                  \else
1172
                                    \edef\SE@a{\SE@Nibble@NumToBin{"#5}}%
1173
                                    \edef\SE@b{\SE@Nibble@NumToBin{"#7}}%
1174
                                    \edef\SE@temp{%
1175
1176
1177
                                       \SE@Nibble@NumToBin\SE@w
1178
                                       \SE@Nibble@NumToBin{"#4}%
1179
                                       \expandafter\ltx@gobbletwo\SE@a
1180
                                       1101%
                                       11%
1181
                                       \SE@Nibble@NumToBin{"#6}%
1182
                                       \expandafter\ltx@gobbletwo\SE@b
1183
                                    }%
1184
                                    \SE@ResultAdd{%
1185
                                       D%
1186
                                       \SE@Nibbles@BinToHex\SE@temp
1187
1188
                                    }%
1189
                                  \fi
1190
                                \fi
1191
1192
                              \else
                                \SE@InvalidCharacter
1193
                                \if\SE@TestMode
1194
1195
                                  \let\SE@next\SE@SkipRemaining
                                \fi
1196
                              \fi
1197
1198
                            \fi
                          \fi
1199
1200
                       \fi
                     \fi
1201
                   \fi
1202
                 \fi
1203
               \fi
1204
             \fi
1205
1206
          \fi
1207
        \fi
1208
      \fi
1209
      \SE@next
1210 }
1211 \gdef\SE@utfviii@CheckCont#1{%
1212 \ifnum"#1<8 %
        \ltx@zero
1213
1214 \else
1215
        \ifnum"#1<12 %
1216
          \ltx@one
1217
        \else
          \ltx@zero
1218
1219
        \fi
1220
     \fi
1221 }
1222 (/utf8)
2.5.3 UTF-16LE
1223 (*utf16le)
```

```
1224 \ProvidesFile{se-utf16le.def}[2011/12/02 v1.10 stringenc: UTF-16LE]
1225 \expandafter\gdef\csname\SE@PrefixTo utf16le\endcsname#1#2#3#4{%
1226 \SE@ResultAdd{#3#4#1#2}%
1227 }
1228 \expandafter\gdef\csname\SE@PrefixSurrogateTo utf16le\endcsname
                   #1#2#3#4#5#6#7#8{%
1230
              \SE@ResultAdd{#3#4#1#2#7#8#5#6}%
1231 }
1232 \expandafter\gdef\csname\SE@PrefixFrom utf16le\endcsname#1{% \sim 1232 \expandafter\gdef\csname
1233
             \expandafter\SE@utfxvile@from#1\relax\relax\relax\relax
1234 }
1235 \gdef\SE@utfxvile@from#1#2#3#4{%
1236
              \fint 1\relax
1237
              \else
1238
                  \ifx#4\relax
1239
                       \SE@InvalidCharacter
1240
                   \else
                       \SE@ResultAdd{#3#4#1#2}%
1241
                   \fi
1242
                   \expandafter\SE@utfxvile@from
1243
1244
            \fi
1245 }
1246 (/utf16le)
2.5.4 PDFDocEncoding
1247 (*pdfdoc)
1248 \ProvidesFile{se-pdfdoc.def}[2011/12/02 v1.10 stringenc: PDFDocEncoding]
       Pass ranges 32..126 and 160..255 through and use the mapping system for the
other characters.
1249 \verb|\expandafter\gdef\csname\SEQPrefixTo| pdfdoc\endcsname#1#2#3#4{\%} |
            \ifcase\ifnum"#1#2#3#4<256 %
1250
                                   \ifnum"#1#2#3#4>160 %
1251
                                        \ltx@zero
1252
1253
                                   \else
                                       \ifnum"#1#2#3#4<127 %
1254
                                             \ifnum"#1#2#3#4>31 %
1255
                                               \ltx@zero
1256
1257
                                             \else
1258
                                                  \ltx@one
                                             \fi
1259
                                         \else
1260
                                             \ltx@one
1261
                                        \fi
1262
                                   \fi
1263
1264
                               \else
1265
                                    \ltx@one
                              \fi
1266
1267
                  \SE@ResultAdd{#3#4}%
1268 \else
                  \SE@MapConvertTo{pdfdoc}{#1#2#3#4}%
1269
1270 \fi
1271 }
1272 \verb|\expandafter\gdef\csname\SE@PrefixSurrogateTo pdfdoc\endcsname | \\
                  #1#2#3#4#5#6#7#8{%
1273
1274
            \SE@InvalidCharacter
1275 }
1276 \verb|\expandafter\gdef\csname| SEQPrefixFrom pdfdoc\endcsname #15\% | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 | 1276 |
1277 \let\SE@next\SE@pdfdoc@from
              \expandafter\SE@pdfdoc@from#1\relax\relax
1278
1279 }
```

```
1280 \gdef\SE@pdfdoc@from#1#2{%
      \int x#1\relax
1281
        \let\SE@next\relax
1282
1283
1284
        \ifcase\ifnum"#1#2>160 %
                  \ifnum"#1#2="AD %
1285
1286
                    2 %
1287
                  \else
1288
                    \ltx@zero
                  \fi
1289
                \else
1290
                  \ifnum"#1#2<127 %
1291
                    \ifnum"#1#2>31 %
1292
                      \ltx@zero
1293
                    \else
1294
1295
                      \ltx@one
                    \fi
1296
                  \else
1297
                    \ltx@one
1298
1299
                  \fi
                \fi
1300
          \SE@ResultAdd{00#1#2}%
1301
1302
          \SE@MapConvertFrom{pdfdoc}{#1#2}%
1303
1304
1305
          \SE@InvalidCharacter
1306
          \ifSE@TestMode
1307
             \let\SE@next\SE@SkipRemaining
1308
          \fi
        \fi
1309
1310
      \fi
1311
      \SE@next
1312 }
1313 \SE@MapDeclare{pdfdoc}{09}{0009}
1314 \SE@MapDeclare{pdfdoc}{0A}{000A}
1315 \SE@MapDeclare{pdfdoc}{0D}{000D}
1316 \SE@MapDeclare{pdfdoc}{18}{02D8}
1317 \SE@MapDeclare{pdfdoc}{19}{02C7}
1318 \SE@MapDeclare{pdfdoc}{1A}{02C6}
1319 \SE@MapDeclare{pdfdoc}{1B}{02D9}
1320 \SE@MapDeclare{pdfdoc}{1C}{02DD}
1321 \SE@MapDeclare{pdfdoc}{1D}{02DB}
1322 \SE@MapDeclare{pdfdoc}{1E}{02DA}
1323 \SE@MapDeclare{pdfdoc}{1F}{02DC}
1324 \SE@MapDeclare{pdfdoc}{80}{2022}
1325 \SE@MapDeclare{pdfdoc}{81}{2020}
1326 \SE@MapDeclare{pdfdoc}{82}{2021}
1327 \SE@MapDeclare{pdfdoc}{83}{2026}
1328 \SE@MapDeclare{pdfdoc}{84}{2014}
1329 \SE@MapDeclare{pdfdoc}{85}{2013}
1330 \SE@MapDeclare{pdfdoc}{86}{0192}
1331 \SE@MapDeclare{pdfdoc}{87}{2044}
1332 \SE@MapDeclare{pdfdoc}{88}{2039}
1333 \SE@MapDeclare{pdfdoc}{89}{203A}
1334 \SE@MapDeclare{pdfdoc}{8A}{2212}
1335 \SE@MapDeclare{pdfdoc}{8B}{2030}
1336 \SE@MapDeclare{pdfdoc}{8C}{201E}
1337 \SE@MapDeclare{pdfdoc}{8D}{201C}
1338 \SE@MapDeclare{pdfdoc}{8E}{201D}
1339 \verb|\SE@MapDeclare{pdfdoc}{8F}{2018}|
1340 \SE@MapDeclare{pdfdoc}{90}{2019}
1341 \SE@MapDeclare{pdfdoc}{91}{201A}
```

```
1342 \SE@MapDeclare{pdfdoc}{92}{2122}
1343 \SE@MapDeclare{pdfdoc}{93}{FB01}
1344 \SE@MapDeclare{pdfdoc}{94}{FB02}
1345 \SE@MapDeclare{pdfdoc}{95}{0141}
1346 \SE@MapDeclare{pdfdoc}{96}{0152}
1347 \SE@MapDeclare{pdfdoc}{97}{0160}
1348 \SE@MapDeclare{pdfdoc}{98}{0178}
1349 \SE@MapDeclare{pdfdoc}{99}{017D}
1350 \SE@MapDeclare{pdfdoc}{9A}{0131}
1351 \verb|\SE@MapDeclare{pdfdoc}{9B}{0142}|
1352 \SE@MapDeclare{pdfdoc}{9C}{0153}
1353 \SE@MapDeclare{pdfdoc}{9D}{0161}
1354 \SE@MapDeclare{pdfdoc}{9E}{017E}
1355 \SE@MapDeclare{pdfdoc}{A0}{20AC}
1356 (/pdfdoc)
2.5.5 ISO-8859-1
1357 (*iso-8859-1)
1358 \ProvidesFile{se-iso-8859-1.def}[2011/12/02 v1.10 stringenc: ISO-8859-1]
   Excluded area: 0x80..0x9F
1359 \expandafter\gdef\csname\SE@PrefixTo iso-8859-1\endcsname#1#2#3#4{\%}  
1360
      \ifcase\ifnum"#1#2=\ltx@zero
1361
                \ifnum"#3#4<"80 %
1362
                  \ltx@one
                \else
1363
                  \ifnum"#3#4>"9F %
1364
1365
                    \ltx@one
1366
                  \else
                    \ltx@zero
1367
1368
                  \fi
1369
                \fi
1370
              \else
1371
                \ltx@zero
              \fi
1372
        \SE@InvalidCharacter
1373
1374
      \else
1375
        \SE@ResultAdd{#3#4}%
1376
      \fi
1377 }
1378 \expandafter\gdef\csname\SE@PrefixSurrogateTo iso-8859-1\endcsname
        #1#2#3#4#5#6#7#8{%
1380
      \SE@InvalidCharacter
1381 }
1382 \verb|\expandafter\gdef\csname\SEQPrefixFrom iso-8859-1\endcsname\#1{\%} \\
      \let\SE@next\SE@isoone@from
1383
      \expandafter\SE@isoone@from#1\relax\relax
1384
1385 }
1386 \gdef\SE@isoone@from#1#2{%
      \int x#1\relax
1387
1388
        \let\SE@next\relax
1389
1390
        \ifcase\ifnum"#1#2<"80 %
1391
                  \ltx@one
1392
                 \else
                   \ifnum"#1#2>"9F %
1393
                     \ltx@one
1394
                   \else
1395
1396
                     \ltx@zero
                   \fi
1397
1398
1399
          \SE@InvalidCharacter
```

```
\ifSE@TestMode
1400
             \let\SE@next\SE@SkipRemaining
1401
          \fi
1402
1403
         \else
1404
          \SE@ResultAdd{00#1#2}%
1405
         \fi
1406
      \fi
1407
      \SE@next
1408 }
1409 (/iso-8859-1)
2.5.6 CP1252
1410 (*cp1252)
1411 \ProvidesFile{se-cp1252.def}[2011/12/02 v1.10 stringenc: cp1252]
1412 \expandafter\gdef\csname\SE@PrefixTo cp1252\endcsname#1#2#3#4{%
     \ifcase\ifnum"#1#2=\ltx@zero
                \ifnum"#3#4<"80 %
1414
1415
                  \ltx@one
1416
                \else
                  \ifnum"#3#4>"9F %
1417
                    \ltx@one
1418
1419
                  \else
1420
                    \ltx@zero
                  \fi
1421
1422
                \fi
1423
              \else
1424
                \ltx@zero
1425
              \fi
1426
        \label{eq:seqmapConvertTo} $$ \SEQMapConvertTo\{cp1252\}{\#1\#2\#3\#4}\%$ 
1427
        \SE@ResultAdd{#3#4}%
1428
1429
      \fi
1430 }
1431 \expandafter\gdef\csname\SE@PrefixSurrogateTo cp1252\endcsname
         #1#2#3#4#5#6#7#8{%
1433
      \SE@InvalidCharacter
1434 }
1435 \expandafter\gdef\csname\SE@PrefixFrom cp1252\endcsname#1{\%}
      \let\SE@next\SE@ansinew@from
1436
1437
      \expandafter\SE@ansinew@from#1\relax\relax
1438 }
1439 \gdef\SE@ansinew@from#1#2{%
1440
      \int x#1\relax
1441
        \let\SE@next\relax
1442
      \else
        \ifcase\ifnum"#1#2<"80 %
1443
                  \ltx@one
1444
                 \else
1445
                   \ifnum"#1#2>"9F %
1446
                      \ltx@one
1447
1448
                   \else
                      \ltx@zero
1449
                   \fi
1450
1451
                 \fi
1452
          \SE@MapConvertFrom{cp1252}{#1#2}%
1453
1454
           SE@ResultAdd{00#1#2}%
        \fi
1455
      \fi
1456
      \SE@next
1457
1458 }
```

```
1459 \SE@MapDeclare{cp1252}{80}{20AC}% EURO SIGN
1460 \SE@MapDeclare{cp1252}{82}{201A}% SINGLE LOW-9 QUOTATION MARK
1461 \SE@MapDeclare{cp1252}{83}{0192}% LATIN SMALL LETTER F WITH HOOK
1462 \verb|\SEQMapDeclare{cp1252}{84}{201E}| \verb|\DOUBLE LOW-9 QUOTATION MARK||
1463 \verb|\SEQMapDeclare{cp1252}{85}{2026}| \verb|\| HORIZONTAL ELLIPSIS| \\
1464 \ensuremath{\mbox{\sc QMapDeclare}\xspace} \ensuremath{\mbox{
1466 \SE@MapDeclare{cp1252}{88}{02C6}% MODIFIER LETTER CIRCUMFLEX ACCENT
1467 \SE@MapDeclare{cp1252}{89}{2030}% PER MILLE SIGN
1468 \SE@MapDeclare{cp1252}{8A}{0160}% LATIN CAPITAL LETTER S WITH CARON
1469 \verb|\SEQMapDeclare{cp1252}{88}{2039}\% SINGLE LEFT-POINTING ANGLE QUOTATION MARK
1471 \ \ EQMapDeclare{cp1252}{8E}{017D}\% \ LATIN \ CAPITAL LETTER Z WITH CARON CAPITAL LETTER Z WITH CAPITAL CAPITAL LETTER Z WITH CAPITAL C
1472 \SE@MapDeclare{cp1252}{91}{2018}% LEFT SINGLE QUOTATION MARK
1473 \SE@MapDeclare{cp1252}{92}{2019}% RIGHT SINGLE QUOTATION MARK
1474 \verb|\SEQMapDeclare{cp1252}{93}{201C}| \verb|\LEFT DOUBLE QUOTATION MARK| 
1475 \verb|\SEQMapDeclare{cp1252}{94}{201D}| % RIGHT DOUBLE QUOTATION MARK | A constraint of the constra
1476 \verb|\SEQMapDeclare{cp1252}{95}{2022}\% BULLET
1477 \SE@MapDeclare{cp1252}{96}{2013}% EN DASH 1478 \SE@MapDeclare{cp1252}{97}{2014}% EM DASH
1479 \SE@MapDeclare{cp1252}{98}{02DC}% SMALL TILDE
1480 \ \ensuremath{\mathtt{NEQMapDeclare\{cp1252\}\{99\}\{2122\}\%}\ TRADE MARK SIGN}
1481 \ \ensuremath{\mathtt{NSEQMapDeclare\{cp1252\}\{9A\}\{0161\}\%}\ LATIN \ SMALL \ LETTER \ S \ WITH CARON \ C
1482 \SE@MapDeclare{cp1252}{9B}{203A}% SINGLE RIGHT-POINTING ANGLE QUOTATION MARK
1483 \ensuremath{\mbox{\sc MapDeclare(cp1252)-{9c}-{0153}}\xsp{\sc Latin SMALL Ligature 0E} $$1484 \ensuremath{\mbox{\sc MapDeclare(cp1252)-{9E}-{017E}}\xsp{\sc Latin SMALL LETTER Z WITH CARON} $$
1485 \SE@MapDeclare{cp1252}{9F}{0178}% LATIN CAPITAL LETTER Y WITH DIAERESIS
1486 (/cp1252)
2.5.7 US-ASCII
1487 (*ascii)
1488 \ProvidesFile{se-ascii.def}[2011/12/02 v1.10 stringenc: US-ASCII]
1489 \expandafter\gdef\csname\SE@PrefixTo ascii\endcsname#1#2#3#4{%
                               \ifnum"#1#2#3<8 %
1490
                                         \SE@ResultAdd{#3#4}%
1491
1492
                               \else
1493
                                         \SE@InvalidCharacter
1494
                               \fi
1495 }
1496 \expandafter\gdef\csname\SE@PrefixSurrogateTo ascii\endcsname
                                        #1#2#3#4#5#6#7#8{%
1497
                               \SE@InvalidCharacter
1498
1499 }
1500 \expandafter\gdef\csname\SE@PrefixFrom ascii\endcsname#1{%
                               \let\SE@next\SE@ascii@from
1502
                               \expandafter\SE@ascii@from#1\relax\relax
1503 }
1504 \gdef\SE@ascii@from#1#2{%
1505
                              \ifx#1\relax
1506
                                         \let\SE@next\relax
                               \else
1507
                                         \ifnum"#1>7 %
1508
                                                   \SE@InvalidCharacter
1509
1510
                                                   \ifSE@TestMode
1511
                                                              \let\SE@next\SE@SkipRemaining
                                                   \fi
1512
1513
                                         \else
1514
                                                   \SE@ResultAdd{00#1#2}%
1515
                                        \fi
1516
                              \fi
1517
                              \SE@next
1518 }
1519 (/ascii)
2.5.8 Encoding ascii-print
1520 (*ascii-print)
1521 \ProvidesFile{se-ascii-print.def}%
```

```
[2011/12/02 v1.10 stringenc: Printable ASCII characters]%
1522
1523 \expandafter\gdef\csname\SE@PrefixTo ascii-print\endcsname#1#2#3#4{%
     \ifnum"#1#2=\ltx@zero
1524
        \ifnum"#3#4<127 %
1525
          \ifnum"#3#4>31 %
1526
1527
            \SE@ResultAdd{#3#4}%
1528
          \else
            \SE@InvalidCharacter
1529
          \fi
1530
1531
        \else
1532
          \SE@InvalidCharacter
        \fi
1533
     \else
1534
        \SE@InvalidCharacter
1535
      \fi
1536
1537 }
1538 \expandafter\gdef\csname\SE@PrefixSurrogateTo ascii-print\endcsname
        #1#2#3#4#5#6#7#8{%
1539
      \SE@InvalidCharacter
1540
1541 }
1542 \expandafter\gdef\csname\SE@PrefixFrom ascii-print\endcsname#1{\%}
     \let\SE@next\SE@ascii@print@from
1544
     \expandafter\SE@ascii@print@from#1\relax\relax
1545 }
1546 \gdef\SE@ascii@print@from#1#2{\%}
      \int x#1\relax
1547
        \let\SE@next\relax
1548
1549
      \else
        \ifnum"#1#2>126 %
1550
          \SE@InvalidCharacter
1551
1552
          \ifSE@TestMode
1553
            \let\SE@next\SE@SkipRemaining
          \fi
1554
1555
        \else
          \ifnum"#1#2<32 %
1556
1557
            \SE@InvalidCharacter
1558
            \ifSE@TestMode
              \let\SE@next\SE@SkipRemaining
1559
1560
            \fi
1561
          \else
1562
            \SE@ResultAdd\{00#1#2\}\%
1563
          \fi
1564
        \fi
     \fi
1565
      \SE@next
1566
1567 }
1568 (/ascii-print)
2.5.9 Clean7Bit
1569 (*clean7bit)
1570 \ProvidesFile{se-clean7bit.def}[2011/12/02 v1.10 stringenc: Clean7Bit]
1571 \expandafter\gdef\csname\SE@PrefixTo clean7bit\endcsname#1#2#3#4{%
      \ifnum"#1#2#3<8 %
1572
1573
        \ifnum"#3#4<128 %
1574
          \ifnum"#3#4>26 %
1575
            \SE@ResultAdd{#3#4}%
1576
          \else
            \ifnum"#3#4=10 %
1577
              \SE@ResultAdd{0A}%
1578
1579
            \else
              \ifnum"#3#4=13 %
1580
```

```
\SE@ResultAdd{OD}%
1581
1582
               \else
                 \ifnum"#3#4=9 %
1583
                    \SE@ResultAdd{09}%
1584
1585
                  \else
                    \verb|\SE@InvalidCharacter| \\
1586
1587
                 \fi
               \fi
1588
             \fi
1589
           \fi
1590
         \else
1591
           \SE@InvalidCharacter
1592
         \fi
1593
      \else
1594
         \SE@InvalidCharacter
1595
1596
      \fi
1597 }
1598 \verb|\expandafter\gdef\csname\] SEQPrefixSurrogateTo clean7bit\endcsname
        #1#2#3#4#5#6#7#8{%
1599
1600
      \SE@InvalidCharacter
1601 }
1602 \expandafter\gdef\csname\SE@PrefixFrom clean7bit\endcsname#1{%
      \let\SE@next\SE@cleansevenbit@from
      \expandafter\SE@cleansevenbit@from#1\relax\relax
1604
1605 }
1606 \gdef\SE@cleansevenbit@from \#1 \#2 \{\%\}
      \ifx#1\relax
1607
1608
        \let\SE@next\relax
1609
      \else
         \ifnum"#1#2>126 %
1610
1611
           \SE@InvalidCharacter
1612
           \ifSE@TestMode
             \let\SE@next\SE@SkipRemaining
1613
1614
           \fi
1615
        \else
           \ifnum"#1#2<27 %
1616
             \ifnum"#1#2=10 %
1617
               \SE@ResultAdd{0010}%
1618
             \else
1619
1620
               \ifnum"#1#2=13 %
1621
                 \SE@ResultAdd{000D}%
1622
               \else
1623
                 \ifnum"#1#2=9 %
                    \verb|\SE@ResultAdd{0009}||%
1624
1625
                 \else
                    \SE@InvalidCharacter
1626
1627
                    \ifSE@TestMode
                    \let\SE@next\SE@SkipRemaining
1628
                 \fi
1629
               \fi
1630
             \fi
1631
1632
           \else
1633
             \SE@ResultAdd{00#1#2}%
1634
           \fi
1635
         \fi
1636
      \fi
      \SE@next
1637
1638 }
1639 (/clean7bit)
```

32

2.5.10 Other encodings (8 bit)

```
1640 (*iso-8859-2)
1641 \ProvidesFile{se-iso-8859-2.def}[2011/12/02 v1.10 stringenc: ISO-8859-2]
1643 (/iso-8859-2)
1644 (*iso-8859-3)
1645 \ProvidesFile{se-iso-8859-3.def}[2011/12/02 v1.10 stringenc: ISO-8859-3]
1646 \texttt{\def\SE@this\{iso-8859-3\}}
1647 (/iso-8859-3)
1648 (*iso-8859-4)
1649 \ \texttt{ProvidesFile} \{ \texttt{se-iso-8859-4.def} \} [2011/12/02 \ \texttt{v1.10 stringenc} \colon \texttt{ISO-8859-4} ]
1650 \def\SE@this{iso-8859-4}
1651 (/iso-8859-4)
1652 (*iso-8859-5)
1653 \ProvidesFile{se-iso-8859-5.def}[2011/12/02 v1.10 stringenc: ISO-8859-5]
1654 \ensuremath{\mbox{\mbox{\mbox{\mbox{$1654$}}}}\ensuremath{\mbox{\mbox{\mbox{$4$}}}}\ensuremath{\mbox{\mbox{$4$}}}
1655 (/iso-8859-5)
1656 (*iso-8859-6)
1657 \ProvidesFile{se-iso-8859-6.def}[2011/12/02 v1.10 stringenc: ISO-8859-6]
1658 \texttt{\def\SE@this\{iso-8859-6\}}
1659 (/iso-8859-6)
1660 (*iso-8859-7)
1661 \ProvidesFile{se-iso-8859-7.def}[2011/12/02 v1.10 stringenc: ISO-8859-7]
1662 \ensuremath{\mbox{\mbox{liso-}8859-7}}
1663 (/iso-8859-7)
1664 (*iso-8859-8)
1665 \ProvidesFile{se-iso-8859-8.def}[2011/12/02 v1.10 stringenc: ISO-8859-8]
1666 \def\SE@this{iso-8859-8}
1667 (/iso-8859-8)
1668 (*iso-8859-9)
1669 \ProvidesFile{se-iso-8859-9.def}[2011/12/02 v1.10 stringenc: ISO-8859-9]
1670 \def\SE0this{iso-8859-9}
1671 (/iso-8859-9)
1672 (*iso-8859-10)
1673 \ProvidesFile{se-iso-8859-10.def}[2011/12/02 v1.10 stringenc: ISO-8859-10]
1674 \def\SE@this{iso-8859-10}
1675 (/iso-8859-10)
1676 (*iso-8859-11)
1677 \ProvidesFile{se-iso-8859-11.def}[2011/12/02 v1.10 stringenc: ISO-8859-11]
1678 \def\SEQthis{iso-8859-11}
1679 (/iso-8859-11)
1680 (*iso-8859-13)
1681 \ProvidesFile{se-iso-8859-13.def}[2011/12/02 v1.10 stringenc: ISO-8859-13]
1682 \det SE@this{iso-8859-13}
1683 (/iso-8859-13)
1684 (*iso-8859-14)
1685 \ProvidesFile{se-iso-8859-14.def}[2011/12/02 v1.10 stringenc: ISO-8859-14]
1686 \def\SEQthis{iso-8859-14}
1687 (/iso-8859-14)
1688 (*iso-8859-15)
1689 \ProvidesFile{se-iso-8859-15.def}[2011/12/02 v1.10 stringenc: ISO-8859-15]
1690 \def\SE0this{iso-8859-15}
1691 (/iso-8859-15)
1692 (*iso-8859-16)
1693 \ProvidesFile{se-iso-8859-16.def}[2011/12/02 v1.10 stringenc: ISO-8859-16]
1694 \def\SE@this{iso-8859-16}
1695 (/iso-8859-16)
1696 (*koi8-r)
1697 \ProvidesFile{se-koi8-r.def}[2011/12/02 v1.10 stringenc: KOI8-R]
1698 \def\SE@this{koi8-r}
1699 (/koi8-r)
_{1700} (*nextstep)
1701 \ProvidesFile{se-nextstep.def}[2011/12/02 v1.10 stringenc: NextStep]
```

```
1702 \def\SE@this{nextstep}
1703 (/nextstep)
1704 (*mac-centeuro)
1705 \ProvidesFile{se-mac-centeuro.def}[2011/12/02 v1.10 stringenc: Mac OS Central European]
1706 \def\SE@this{mac-centeuro}
1707 (/mac-centeuro)
1708 (*mac-cyrillic)
1709 \ProvidesFile{se-mac-cyrillic.def}[2011/12/02 v1.10 stringenc: Mac OS Cyrillic]
1710 \def\SE@this{mac-cyrillic}
1711 (/mac-cyrillic)
1712 (*mac-roman)
1713 \ProvidesFile{se-mac-roman.def}[2011/12/02 v1.10 stringenc: Mac OS Roman]
1714 \def\SE@this{mac-roman}
1715 (/mac-roman)
1716 (*dec-mcs)
1717 \ProvidesFile{se-dec-mcs.def}[2011/12/02 v1.10 stringenc: DEC-MCS]
1718 \def\SE@this{dec-mcs}
1719 (/dec-mcs)
1720 (*cp437)
1721 \ProvidesFile{se-cp437.def}[2011/12/02 v1.10 stringenc: cp437]
1722 \left( SE0this \left( cp437 \right) \right)
1723 (/cp437)
1724 (*cp850)
1725 \ProvidesFile{se-cp850.def}[2011/12/02 v1.10 stringenc: cp850]
1726 \def\SE@this{cp850}
1727 (/cp850)
1728 (*cp852)
1729 \ProvidesFile{se-cp852.def}[2011/12/02 v1.10 stringenc: cp852]
1730 \left( SE0this \left( cp852 \right) \right)
1731 (/cp852)
1732 (*cp855)
1733 \ProvidesFile{se-cp855.def}[2011/12/02 v1.10 stringenc: cp855]
1734 \left( SE0this \left( cp855 \right) \right)
1735 (/cp855)
1736 (*cp858)
1737 \ProvidesFile{se-cp858.def}[2011/12/02 v1.10 stringenc: cp858]
1738 \def\SE@this{cp858}
1739 (/cp858)
1740 (*cp865)
1741 \ProvidesFile{se-cp865.def}[2011/12/02 v1.10 stringenc: cp865]
1742 \left( SE0this \left( cp865 \right) \right)
1743 \langle /cp865 \rangle
1744 (*cp866)
1745 \ProvidesFile{se-cp866.def}[2011/12/02 v1.10 stringenc: cp866]
1746 \def\SE@this{cp866}
1747 (/cp866)
1748 (*cp1250)
1749 \ProvidesFile{se-cp1250.def}[2011/12/02 v1.10 stringenc: cp1250]
1750 \def\SE@this{cp1250}
1751 (/cp1250)
1752 (*cp1251)
1753 \ProvidesFile{se-cp1251.def}[2011/12/02 v1.10 stringenc: cp1251]
1754 \def\SE@this{cp1251}
1755 (/cp1251)
1756 (*cp1257)
1757 \ProvidesFile{se-cp1257.def}[2011/12/02 v1.10 stringenc: cp1257]
1758 \def\SE@this{cp1257}
1759 (/cp1257)
1760 (*package)
1761 \def\SE@to@general#1#2#3#4{%
1762 \ifnum"#1#2#3#4<128 %
        \SE@ResultAdd{#3#4}%
1763
```

```
\else
1764
1765
                             \SE@MapConvertTo\SE@encoding{#1#2#3#4}%
1766
                      \fi
1767 }
1768 \def\SE@to@general@surrogate#1#2#3#4#5#6#7#8{%
                      \SE@InvalidCharacter
1769
1770 }
1771 \def\SE@from@general#1{%
1772
                      \let\SE@next\SE@@from@general
                      \expandafter\SE@@from@general#1\relax\relax
1773
1774 }
1775 \def\SE@@from@general#1#2{%
1776
                      \int x#1\relax
                             \let\SE@next\relax
1777
1778
                             \ifnum"#1<8 % "#1#2<128
1779
1780
                                     SE@ResultAdd{00#1#2}%
1781
                             \else
                                     \SE@MapConvertFrom\SE@encoding{#1#2}%
1782
1783
                             \fi
1784
                      \fi
                      \SE@next
1785
1786 }
1787 \SE@AtEnd%
1788 (/package)
1789 (*general)
           Pass range 0..127 through and use the mapping system for the other characters.
1790 \global\expandafter\let\csname\SE@PrefixTo\SE@this\endcsname
                                                                                                   \SE@to@general
1792 \global\expandafter\let\csname\SE@PrefixSurrogateTo\SE@this\endcsname
                                                                                                   \SE@to@general@surrogate
1794 \global\expandafter\let\csname\SE@PrefixFrom\SE@this\endcsname
                                                                                                   \SE@from@general
1795
1796 (/general)
iso-8859-2
1797 (*iso-8859-2)
 1798 \SE@MapDeclare{iso-8859-2}{A0}{00A0}% NO-BREAK SPACE
1799 \verb|\SEQMapDeclare{iso-8859-2}{A1}{0104}| LATIN CAPITAL LETTER A WITH OGONEK
1800 \verb|\SEQMapDeclare{iso-8859-2}{A2}{02D8} % BREVE
1801 \SE@MapDeclare{iso-8859-2}{A3}{0141}% LATIN CAPITAL LETTER L WITH STROKE
1802 \SE@MapDeclare{iso-8859-2}{A4}{00A4}% CURRENCY SIGN
1803 \SE@MapDeclare{iso-8859-2}{A5}{O13D}% LATIN CAPITAL LETTER L WITH CARON
1804 \ensuremath{\,^{\circ}}\xspace LATIN CAPITAL LETTER S WITH ACUTE
1805 \ensuremath{\mbox{\sc NEQMapDeclare{iso-8859-2}{A7}{00A7}\%}\xspace SECTION SIGN  
1806 \verb|\SEQMapDeclare{iso-8859-2}{A8}{00A8}\% DIAERESIS
1807 \SE@MapDeclare{iso-8859-2}{A9}{0160}% LATIN CAPITAL LETTER S WITH CARON
1808 \SE@MapDeclare{iso-8859-2}{AA}{015E}% LATIN CAPITAL LETTER S WITH CEDILLA
1809 \SE@MapDeclare{iso-8859-2}{AB}{0164}% LATIN CAPITAL LETTER T WITH CARON
1810 \verb|\SEQMapDeclare{iso-8859-2}{AC}{0179}| \verb|\LATIN CAPITAL LETTER Z WITH ACUTE| \\
1811 \ensuremath{\mbox{\sc MapDeclare{iso-}8859-2}{AD}{OOAD}\% SOFT HYPHEN}
1812 \SEGMapDeclare{iso-8859-2}{AE}{017D}% LATIN CAPITAL LETTER Z WITH CARON 1813 \SEGMapDeclare{iso-8859-2}{AF}{017B}% LATIN CAPITAL LETTER Z WITH DOT ABOVE
1814 \SE@MapDeclare{iso-8859-2}{B0}{00B0}% DEGREE SIGN
1815 \SE@MapDeclare{iso-8859-2}{B1}{0105}% LATIN SMALL LETTER A WITH OGONEK
 1816 \ \texttt{\SEQMapDeclare\{iso-8859-2\}\{B2\}\{02DB\}\%} \ \ \texttt{OGONEK}
1817 \ \ensuremath{\mathtt{NSEQMapDeclare\{iso-8859-2\}\{B3\}\{0142\}\%}\ LATIN \ SMALL \ LETTER \ L \ WITH \ STROKE \ SMALL \ LETTER \ L \ WITH \ STROKE \ SMALL \ LETTER \ L \ WITH \ STROKE \ SMALL \ LETTER \ L \ WITH \ STROKE \ SMALL \ LETTER \ L \ WITH \ STROKE \ SMALL \ LETTER \ L \ WITH \ STROKE \ SMALL \ LETTER \ L \ WITH \ STROKE \ SMALL \ LETTER \ L \ WITH \ SMALL \ LETTER \ L \ WITH \ STROKE \ SMALL \ LETTER \ L \ WITH \ STROKE \ SMALL \ LETTER \ L \ WITH \ STROKE \ SMALL \ LETTER \ L \ WITH \ STROKE \ SMALL \ LETTER \ L \ WITH \ STROKE \ SMALL \ LETTER \ L \ WITH \ STROKE \ SMALL \ LETTER \ L \ WITH \ SMALL \ LETTER \ L \ WITH \ SMALL \ LETTER \ L \ WITH \ SMALL \ MALL \ MA
1818 \SE@MapDeclare{iso-8859-2}{B4}{00B4}% ACUTE ACCENT
1820 \SE@MapDeclare{iso-8859-2}{B6}{015B}% LATIN SMALL LETTER S WITH ACUTE
1821 \SE@MapDeclare{iso-8859-2}{B7}{02C7}% CARON
1822 \SE@MapDeclare{iso-8859-2}{B8}{00B8}% CEDILLA
1823 \ \ EQMapDeclare{iso-8859-2}{B9}{O161}\% \ LATIN \ SMALL \ LETTER S WITH CARON 
1824 \ensuremath{\mbox{\sc MapDeclare\{iso-8859-2\}\{BA\}\{015F\}\%\ LATIN\ SMALL\ LETTER\ S\ WITH\ CEDILLAR (CEDILLAR (C
1825 \ensuremath{\mbox{NSEQMapDeclare}\{iso-8859-2\}}{BB}_{0165}\% LATIN SMALL LETTER T WITH CARON 1826 \ensuremath{\mbox{NSEQMapDeclare}\{iso-8859-2\}}{BC}_{017a}\% LATIN SMALL LETTER Z WITH ACUTE
1827 \SE@MapDeclare{iso-8859-2}{BD}{02DD}% DOUBLE ACUTE ACCENT
1828 \verb|\SEQMapDeclare{iso-8859-2}{BE}{017E}| \verb|\LATIN SMALL LETTER Z WITH CARON| \\
1829 \verb|\SEQMapDeclare{iso-8859-2}{BF}{017C}| \verb|\LATIN SMALL LETTER Z WITH DOT ABOVE| \\
1830 \ \ensuremath{\mathtt{NSEQMapDeclare\{iso-8859-2\}\{C0\}\{0154\}\%}\ LATIN \ CAPITAL LETTER R WITH ACUTE RESULTS ACUTE R
1831 \ensuremath{ \mbox{NEQMapDeclare{iso-}8859-2}{C1}{OOC1}{\ensuremath{ \mbox{NATIN}}}\ \ensuremath{ \mbox{CAPITAL LETTER}}\ \ensuremath{ \mbox{A}\ \mbox{WITH ACUTE}}
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1832 \SE@MapDeclarefiso-8859-2\fC2\f00C2\% LATIN CAPITAL LETTER A WITH CIRCUMFLEX
 1833 \SE@MapDeclare{iso-8859-2}{C3}{0102}% LATIN CAPITAL LETTER A WITH BREVE
1834 \SE@MapDeclare{iso-8859-2}{C4}{00C4}% LATIN CAPITAL LETTER A WITH DIAERESIS
 1835 \SE@MapDeclare{iso-8859-2}{C5}{0139}% LATIN CAPITAL LETTER L WITH ACUTE
 1836 \SE@MapDeclare{iso-8859-2}{C6}{0106}% LATIN CAPITAL LETTER C WITH ACUTE
1837 \SEGMapDeclare{iso-8859-2}{C7}{00C7}% LATIN CAPITAL LETTER C WITH CEDILLA 1838 \SEGMapDeclare{iso-8859-2}{C8}{010C}% LATIN CAPITAL LETTER C WITH CARON
1839 \SE@MapDeclare{iso-8859-2}{C9}{00C9}% LATIN CAPITAL LETTER E WITH ACUTE
 1840 \SE@MapDeclare{iso-8859-2}{CA}{0118}% LATIN CAPITAL LETTER E WITH OGONEK
 1841 \SE@MapDeclare{iso-8859-2}{CB}{OOCB}% LATIN CAPITAL LETTER E WITH DIAERESIS
 1843 \SE@MapDeclare(iso-8859-2)-{CD}-{00CD}% LATIN CAPITAL LETTER I WITH ACUTE 1844 \SE@MapDeclare(iso-8859-2)-{CE}-{00CE}% LATIN CAPITAL LETTER I WITH CIRCUMFLEX
1845 \SE@MapDeclare{iso-8859-2}{CF}{010E}% LATIN CAPITAL LETTER D WITH CARON
1846 \SE@MapDeclare{iso-8859-2}{DO}{0110}% LATIN CAPITAL LETTER D WITH STROKE
 1848 \ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensu
1849 \ensuremath{\mbox{\sc MapDeclare{iso-8859-2}{D3}{O0D3}}\xspace{\mbox{\sc Matin Capital Letter O With Acute}}\xspace
1850 \SEQMapDeclare(iso-8859-2){D4}{00D4}% LATIN CAPITAL LETTER O WITH CIRCUMFLEX 1851 \SEQMapDeclare(iso-8859-2){D5}{0150}% LATIN CAPITAL LETTER O WITH DOUBLE ACUTE
1852 \SE@MapDeclare{iso-8859-2}{D6}{OOD6}% LATIN CAPITAL LETTER O WITH DIAERESIS
1853 \verb|\SE@MapDeclare{iso-8859-2}{D7}{00D7}| \verb|\MULTIPLICATION| SIGN| \\
 1854 \verb|\SEQMapDeclare{iso-8859-2}{D8}{O158}| \verb|\LATIN CAPITAL LETTER R WITH CARON| \\
1855 \SE@MapDeclare{iso-8859-2}{D9}{016E}% LATIN CAPITAL LETTER U WITH RING ABOVE
1856 \SEQMapDeclare(iso-8859-2){DA}{00DA}% LATIN CAPITAL LETTER U WITH ACUTE 1857 \SEQMapDeclare(iso-8859-2){DB}{0170}% LATIN CAPITAL LETTER U WITH DOUBLE ACUTE
1858 \SE@MapDeclare{iso-8859-2}{DC}{OODC}% LATIN CAPITAL LETTER U WITH DIAERESIS
 1859 \SE@MapDeclare{iso-8859-2}{DD}{OODD}% LATIN CAPITAL LETTER Y WITH ACUTE
 1860 \SE@MapDeclare{iso-8859-2}{DE}{0162}% LATIN CAPITAL LETTER T WITH CEDILLA
 1861 \ensuremath{\mathsf{NSEQMapDeclare\{iso-8859-2\}\{DF\}\{000F\}\%}\xspace{2pt} \ensuremath{\mathsf{LATIN}}\xspace{2pt} \xspace{2pt} \xs
1862 \SEQMapDeclare{iso-8859-2}{E0}{0155}% LATIN SMALL LETTER R WITH ACUTE 1863 \SEQMapDeclare{iso-8859-2}{E1}{00E1}% LATIN SMALL LETTER A WITH ACUTE 1864 \SEQMapDeclare{iso-8859-2}{E2}{00E2}% LATIN SMALL LETTER A WITH CIRCUMFLEX
1865 \SE@MapDeclare{iso-8859-2}{E3}{0103}% LATIN SMALL LETTER A WITH BREVE
 1866 \SE@MapDeclare{iso-8859-2}{E4}{00E4}% LATIN SMALL LETTER A WITH DIAERESIS
1867 \SE@MapDeclare{iso-8859-2}{E5}{013A}% LATIN SMALL LETTER L WITH ACUTE
1868 \ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensu
1869 \SE@MapDeclare{iso-8859-2}{E7}{00E7}% LATIN SMALL LETTER C WITH CEDILLA 1870 \SE@MapDeclare{iso-8859-2}{E8}{010D}% LATIN SMALL LETTER C WITH CARON
1871 \SE@MapDeclare{iso-8859-2}{E9}{00E9}% LATIN SMALL LETTER E WITH ACUTE
1872 \SE@MapDeclare{iso-8859-2}{EA}{0119}% LATIN SMALL LETTER E WITH OGONEK
 1873 \SE@MapDeclare{iso-8859-2}{EB}{OOEB}% LATIN SMALL LETTER E WITH DIAERESIS
1874 \ \text{SEQMapDeclare\{iso-}8859-2\}\ \text{EC}\ \text{O}11B\ \text{M}\ \text{LATIN SMALL LETTER}\ \text{E}\ \text{WITH CARON}
1875 \ensuremath{\,\backslash\,} 1875 \ensuremath{\,\backslash\,
1876 \SE@MapDeclare{iso-8859-2}{EE}{00EE}% LATIN SMALL LETTER I WITH CIRCUMFLEX
 1877 \SE@MapDeclare{iso-8859-2}{EF}{010F}% LATIN SMALL LETTER D WITH CARON
 1878 \SE@MapDeclare{iso-8859-2}{F0}{0111}% LATIN SMALL LETTER D WITH STROKE
 1879 \SE@MapDeclare{iso-8859-2}{F1}{0144}% LATIN SMALL LETTER N WITH ACUTE
 1880 \ \ensuremath{\mathsf{NSEQMapDeclare\{iso-8859-2\}\{F2\}\{0148\}\%}\ \ensuremath{\mathsf{LATIN}}\ \ensuremath{\mathsf{SMALL}}\ \ensuremath{\mathsf{LETTER}}\ \ensuremath{\mathsf{N}}\ \ensuremath{\mathsf{WITH}}\ \ensuremath{\mathsf{CARON}}\ \ensurema
1881 \SEQMapDeclare{iso-8859-2}{F3}{00F3}% LATIN SMALL LETTER 0 WITH ACUTE 1882 \SEQMapDeclare{iso-8859-2}{F4}{00F4}% LATIN SMALL LETTER 0 WITH CIRCUMFLEX
1883 \SE@MapDeclare{iso-8859-2}{F5}{0151}% LATIN SMALL LETTER O WITH DOUBLE ACUTE
 1884 \SE@MapDeclare{iso-8859-2}{F6}{00F6}% LATIN SMALL LETTER 0 WITH DIAERESIS
 1885 \SE@MapDeclare{iso-8859-2}{F7}{00F7}% DIVISION SIGN
1886 \ \ensuremath{\mathtt{NSEQMapDeclare\{iso-8859-2\}\{F8\}\{0159\}\%}\ LATIN \ SMALL \ LETTER \ R \ WITH CARON \ LATIN \ SMALL \ LETTER \ R \ WITH \ CARON \ LATIN \ SMALL \ LETTER \ R \ WITH \ CARON \ LATIN \ SMALL \ LETTER \ R \ WITH \ CARON \ LATIN \ SMALL \ LETTER \ R \ WITH \ CARON \ LATIN \ SMALL \ LETTER \ R \ WITH \ CARON \ LATIN \ SMALL \ LETTER \ R \ WITH \ CARON \ LATIN \ SMALL \ LETTER \ R \ WITH \ CARON \ LATIN \ SMALL \ LETTER \ R \ WITH \ CARON \ LATIN \ SMALL \ LETTER \ R \ WITH \ CARON \ LATIN \ SMALL \ LETTER \ R \ WITH \ CARON \ LATIN \ SMALL \ LETTER \ R \ WITH \ CARON \ LATIN \ SMALL \ LETTER \ R \ WITH \ CARON \ LATIN \ SMALL \ LETTER \ R \ WITH \ CARON \ LATIN \ SMALL \ LETTER \ R \ WITH \ CARON \ LATIN \ SMALL \ LETTER \ R \ WITH \ CARON \ LATIN \ SMALL \ LETTER \ R \ WITH \ CARON \ LATIN \ SMALL \ LETTER \ R \ WITH \ CARON \ LATIN \ SMALL \ LETTER \ R \ WITH \ CARON \ LATIN \ SMALL \ LETTER \ R \ WITH \ CARON \ LATIN \ SMALL \ LETTER \ R \ WITH \ CARON \ LATIN \ SMALL \ LETTER \ R \ WITH \ CARON \ LATIN \ SMALL \ LETTER \ R \ WITH \ CARON \ LATIN \ SMALL \ LETTER \ R \ WITH \ CARON \ LATIN \ SMALL \ LETTER \ R \ WITH \ CARON \ LATIN \ MARIN \ MARIN
1887 \SE@MapDeclare(iso-8859-2){F9}{016F}% LATIN SMALL LETTER U WITH RING ABOVE 1888 \SE@MapDeclare(iso-8859-2){FA}{00FA}% LATIN SMALL LETTER U WITH ACUTE 1889 \SE@MapDeclare(iso-8859-2){FB}{0171}% LATIN SMALL LETTER U WITH DOUBLE ACUTE
1890 \SE@MapDeclare{iso-8859-2}{FC}{OOFC}% LATIN SMALL LETTER U WITH DIAERESIS
 1891 \SE@MapDeclare{iso-8859-2}{FD}{00FD}% LATIN SMALL LETTER Y WITH ACUTE
1892 \SE@MapDeclare{iso-8859-2}{FE}{0163}% LATIN SMALL LETTER T WITH CEDILLA
1893 \SE@MapDeclare{iso-8859-2}{FF}{02D9}% DOT ABOVE
1894 (/iso-8859-2)
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#### $\mathbf{iso}\textbf{-}8859\textbf{-}3$

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1895 (*iso-8859-3)
1896 \SE@MapDeclarefiso-8859-3}fA0}f00A0}% NO-BREAK SPACE
1897 \SE@MapDeclare{iso-8859-3}{A1}{0126}% LATIN CAPITAL LETTER H WITH STROKE
1898 \SE@MapDeclare{iso-8859-3}{A2}{02D8}% BREVE
1899 \SE@MapDeclare{iso-8859-3}{A3}{00A3}% POUND SIGN
1901 \verb|\SEQMapDeclare{iso-8859-3}{A6}{0124}| \verb|\LATIN CAPITAL LETTER H WITH CIRCUMFLEX| \\
1902 \SEQMapDeclarefiso-8859-3}{A7}{00A7}% SECTION SIGN
1903 \SEQMapDeclare{iso-8859-3}{A8}{00A8}% DIAERESIS
1904 \SE@MapDeclare{iso-8859-3}{A9}{0130}% LATIN CAPITAL LETTER I WITH DOT ABOVE
1905 \SE@MapDeclare{iso-8859-3}{AA}{015E}% LATIN CAPITAL LETTER S WITH CEDILLA
1906 \SE@MapDeclare{iso-8859-3}{AB}{011E}% LATIN CAPITAL LETTER G WITH BREVE
1907 \verb|\SEQMapDeclare{iso-8859-3}{AC}{0134}| \verb|\LATIN CAPITAL LETTER J WITH CIRCUMFLEX | ACCORDAGE |
1908 \verb|\SEQMapDeclare{iso-8859-3}{AD}{00AD}\% SOFT HYPHEN
1909 \SE@MapDeclare{iso-8859-3}{AF}{017B}% LATIN CAPITAL LETTER Z WITH DOT ABOVE
1910 \SE@MapDeclare{iso-8859-3}{BO}{00BO}% DEGREE SIGN
1911 \SE@MapDeclare{iso-8859-3}{B1}{0127}% LATIN SMALL LETTER H WITH STROKE
1912 \SE@MapDeclare{iso-8859-3}{B2}{00B2}% SUPERSCRIPT TWO
1913 \SE@MapDeclare{iso-8859-3}{B3}{00B3}% SUPERSCRIPT THREE
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1914 \SE@MapDeclarefiso-8859-3}{B4}{00B4}% ACUTE ACCENT
 1915 \SE@MapDeclare{iso-8859-3}{B5}{00B5}% MICRO SIGN
 1916 \SE@MapDeclare{iso-8859-3}{B6}{0125}% LATIN SMALL LETTER H WITH CIRCUMFLEX
 1917 \SE@MapDeclare{iso-8859-3}{B7}{00B7}% MIDDLE DOT
1918 \ \texttt{SEQMapDeclare\{iso-8859-3\}\{B8\}\{00B8\}\%\ CEDILLA}
1919 \SE@MapDeclare(iso-8859-3){B9}{0131}% LATIN SMALL LETTER DOTLESS I 1920 \SE@MapDeclare(iso-8859-3){BA}{015F}% LATIN SMALL LETTER S WITH CEDILLA
1921 \SE@MapDeclare{iso-8859-3}{BB}{O11F}% LATIN SMALL LETTER G WITH BREVE
 1922 \SE@MapDeclare{iso-8859-3}{BC}{0135}% LATIN SMALL LETTER J WITH CIRCUMFLEX
 1923 \SE@MapDeclare{iso-8859-3}{BD}{00BD}% VULGAR FRACTION ONE HALF
1924 \ensuremath{\,^{\circ}}\xspace \SEQMapDeclare{iso-8859-3}{BF}{017C}% LATIN SMALL LETTER Z WITH DOT ABOVE
1925 \ensuremath{\mbox{\mbox{$1926}}\ LATIN CAPITAL LETTER A WITH GRAVE 1926 \ensuremath{\mbox{$1926}}\ LATIN CAPITAL LETTER A WITH ACUTE
1927 \SE@MapDeclare{iso-8859-3}{C2}{00C2}%, LATIN CAPITAL LETTER A WITH CIRCUMFLEX
 1928 \SE@MapDeclare{iso-8859-3}{C4}{00C4}% LATIN CAPITAL LETTER A WITH DIAERESIS
 1929 \SE@MapDeclare{iso-8859-3}{C5}{010A}% LATIN CAPITAL LETTER C WITH DOT ABOVE
1930 \SE@MapDeclare{iso-8859-3}{C6}{0108}% LATIN CAPITAL LETTER C WITH CIRCUMFLEX
1931 \verb|\SEQMapDeclare{iso-8859-3}{C7}{00C7}| \verb|\LATIN CAPITAL LETTER C WITH CEDILLA| \\
1932 \SE@MapDeclare{iso-8859-3}{C8}{00C8}% LATIN CAPITAL LETTER E WITH GRAVE 1933 \SE@MapDeclare{iso-8859-3}{C9}{00C9}% LATIN CAPITAL LETTER E WITH ACUTE
 1934 \SE@MapDeclare{iso-8859-3}{CA}{OOCA}% LATIN CAPITAL LETTER E WITH CIRCUMFLEX
 1935 \SE@MapDeclare{iso-8859-3}{CB}{OOCB}% LATIN CAPITAL LETTER E WITH DIAERESIS
 1936 \SE@MapDeclare{iso-8859-3}{CC}{OOCC}% LATIN CAPITAL LETTER I WITH GRAVE
1937 \verb|\SEQMapDeclare{iso-8859-3}{CD}{OOCD}| \verb|\LATIN CAPITAL LETTER I WITH ACUTE| | ACUTE |
1938 \SE@MapDeclare(iso-8859-3){CE}{00CE}; LATIN CAPITAL LETTER I WITH CIRCUMFLEX 1939 \SE@MapDeclare(iso-8859-3){CF}{00CF}; LATIN CAPITAL LETTER I WITH DIAERESIS
 1940 \SE@MapDeclare{iso-8859-3}{D1}{OOD1}% LATIN CAPITAL LETTER N WITH TILDE
 1941 \SE@MapDeclare{iso-8859-3}{D2}{00D2}% LATIN CAPITAL LETTER O WITH GRAVE
 1942 \SE@MapDeclare{iso-8859-3}{D3}{O0D3}% LATIN CAPITAL LETTER O WITH ACUTE
 1944 \SEGMapDeclare{iso-8859-3}{D5}{O120}% LATIN CAPITAL LETTER G WITH DOT ABOVE 1945 \SEGMapDeclare{iso-8859-3}{D6}{O0D6}% LATIN CAPITAL LETTER O WITH DIAERESIS
1946 \SEQMapDeclare{iso-8859-3}{D7}{00D7}% MULTIPLICATION SIGN
 1947 \SE@MapDeclare{iso-8859-3}{D8}{O11C}% LATIN CAPITAL LETTER G WITH CIRCUMFLEX
 1948 \scalebox{1948 SE@MapDeclare{iso-8859-3}{D9}{00D9}\% LATIN CAPITAL LETTER U WITH GRAVE}
1949 \SE@MapDeclare{iso-8859-3}{DA}{OODA}% LATIN CAPITAL LETTER U WITH ACUTE
1950 \verb|\SEQMapDeclare{iso-8859-3}{OB}{OODB}|\ LATIN \ CAPITAL \ LETTER \ U \ WITH \ CIRCUMFLEX
1951 \SE@MapDeclare{iso-8859-3}{DC}{OODC}% LATIN CAPITAL LETTER U WITH DIAERESIS
 1952 \SE@MapDeclare{iso-8859-3}{DD}{016C}% LATIN CAPITAL LETTER U WITH BREVE
 1953 \SE@MapDeclare{iso-8859-3}{DE}{015C}% LATIN CAPITAL LETTER S WITH CIRCUMFLEX
 1954 \SE@MapDeclare{iso-8859-3}{DF}{OODF}% LATIN SMALL LETTER SHARP S
 1955 \ensuremath{\,^{\circ}}\xspace \SEQMapDeclare{iso-8859-3}{E0}{00E0}% LATIN SMALL LETTER A WITH GRAVE
1956 \ \ensuremath{\mathtt{NSEQMapDeclare\{iso-8859-3\}\{E1\}\{00E1\}\%}\ LATIN \ SMALL \ LETTER \ A WITH ACUTE \ ACUTE \
1957 \verb|\SEQMapDeclare{iso-8859-3}{E2}{O0E2}| \verb|\LATIN SMALL LETTER A WITH CIRCUMFLEX| \\
1958 \SE@MapDeclare{iso-8859-3}{E4}{00E4}% LATIN SMALL LETTER A WITH DIAERESIS
 1959 \SE@MapDeclare{iso-8859-3}{E5}{010B}% LATIN SMALL LETTER C WITH DOT ABOVE
 1960 \SE@MapDeclare{iso-8859-3}{E6}{0109}% LATIN SMALL LETTER C WITH CIRCUMFLEX
1961 \ensuremath{\mathsf{NSEQMapDeclare\{iso-8859-3\}\{E7\}\{00E7\}\%}\xspace LATIN SMALL LETTER C WITH CEDILLA
 1962 \verb|\SEQMapDeclare{iso-8859-3}{E8}{OOE8}| \verb|\LATIN SMALL LETTER E WITH GRAVE| \\
1963 \SEQMapDeclare{iso-8859-3}{E9}{00E9}% LATIN SMALL LETTER E WITH ACUTE 1964 \SEQMapDeclare{iso-8859-3}{EA}{00EA}% LATIN SMALL LETTER E WITH CIRCUMFLEX
1965 \SEQMapDeclare{iso-8859-3}{EB}{00EB}% LATIN SMALL LETTER E WITH DIAERESIS
 1966 \SE@MapDeclare{iso-8859-3}{EC}{OOEC}% LATIN SMALL LETTER I WITH GRAVE
 1967 \SE@MapDeclare{iso-8859-3}{ED}{OOED}% LATIN SMALL LETTER I WITH ACUTE
1968 \SE@MapDeclare{iso-8859-3}{EE}{00EE}% LATIN SMALL LETTER I WITH CIRCUMFLEX
1969 \SE@MapDeclare(iso-8859-3){EF}{00EF}% LATIN SMALL LETTER I WITH DIAERESIS 1970 \SE@MapDeclare(iso-8859-3){F1}{00F1}% LATIN SMALL LETTER N WITH TILDE
 1971 \SE@MapDeclare{iso-8859-3}{F2}{00F2}% LATIN SMALL LETTER O WITH GRAVE
1972 \SE@MapDeclare{iso-8859-3}{F3}{00F3}% LATIN SMALL LETTER O WITH ACUTE
 1973 \SE@MapDeclare{iso-8859-3}{F4}{00F4}% LATIN SMALL LETTER O WITH CIRCUMFLEX
 1974 \ \ EQMapDeclare{iso-8859-3}{F5}{0121}\% \ LATIN \ SMALL \ LETTER G \ WITH DOT ABOVE
1975 \ \ensuremath{\mathtt{NALL}}\ \ensuremath{\mathtt{LETTER}}\ 0 \ \ensuremath{\mathtt{WITH}}\ \ensuremath{\mathtt{DIAERESIS}}\ \ensuremath{\mathtt{SMALL}}\ \ensuremath{\mathtt{LETTER}}\ \ 0 \ \ensuremath{\mathtt{WITH}}\ \ensuremath{\mathtt{DIAERESIS}}\ \ensuremath{\mathtt{CIATIN}}\ \ensuremath{\mathtt{SMALL}}\ \ensuremath{\mathtt{LETTER}}\ \ \ensuremath{\mathtt{O}}\ \ensuremath{\mathtt{WITH}}\ \ensuremath{\mathtt{DIAERESIS}}\ \ensuremath{\mathtt{CIATIN}}\ \ensuremath{\mathtt{C
1976 \SE@MapDeclare{iso-8859-3}{F7}{00F7}% DIVISION SIGN
1977 \SE@MapDeclare{iso-8859-3}{F8}{011D}% LATIN SMALL LETTER G WITH CIRCUMFLEX
 1978 \SE@MapDeclare{iso-8859-3}{F9}{00F9}% LATIN SMALL LETTER U WITH GRAVE
 1979 \SE@MapDeclare{iso-8859-3}{FA}{00FA}% LATIN SMALL LETTER U WITH ACUTE
 1980 \ \texttt{SE@MapDeclare\{iso-8859-3\}\{FB\}\{00FB\}\%\ LATIN\ SMALL\ LETTER\ U\ WITH\ CIRCUMFLEX}
1981 \SE@MapDeclare{iso-8859-3}{FC}{00FC}% LATIN SMALL LETTER U WITH DIAERESIS 1982 \SE@MapDeclare{iso-8859-3}{FD}{016D}% LATIN SMALL LETTER U WITH BREVE
1983 \SE@MapDeclare{iso-8859-3}{FE}{015D}% LATIN SMALL LETTER S WITH CIRCUMFLEX
 1984 \SE@MapDeclare{iso-8859-3}{FF}{02D9}% DOT ABOVE
 1985 (/iso-8859-3)
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1986 (*iso-8859-4)
1987 \SEQMapDeclare{iso-8859-4}{A0}{00A0}% NO-BREAK SPACE
1988 \SEQMapDeclare{iso-8859-4}{A1}{0104}% LATIN CAPITAL LETTER A WITH OGONEK
1989 \SEQMapDeclare{iso-8859-4}{A2}{0138}% LATIN SMALL LETTER KRA
1990 \SEQMapDeclare{iso-8859-4}{A3}{0156}% LATIN CAPITAL LETTER R WITH CEDILLA
1991 \SEQMapDeclare{iso-8859-4}{A3}{0156}% LATIN CAPITAL LETTER R WITH CEDILLA
1992 \SEQMapDeclare{iso-8859-4}{A6}{0138}% LATIN CAPITAL LETTER I WITH TILDE
1993 \SEQMapDeclare{iso-8859-4}{A6}{0138}% LATIN CAPITAL LETTER I WITH TILDE
1994 \SEQMapDeclare{iso-8859-4}{A7}{00A7}% SECTION SIGN
1995 \SEQMapDeclare{iso-8859-4}{A8}{00A83}% DIAERESIS
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1996 \SE@MapDeclare{iso-8859-4}{A9}{0160}% LATIN CAPITAL LETTER S WITH CARON
1997 \SE@MapDeclare{iso-8859-4}{AA}{0112}% LATIN CAPITAL LETTER E WITH MACRON
1998 \SE@MapDeclare{iso-8859-4}{AB}{0122}% LATIN CAPITAL LETTER G WITH CEDILLA
1999 \SE@MapDeclare{iso-8859-4}{AC}{0166}% LATIN CAPITAL LETTER T WITH STROKE
2000 \ \texttt{SE@MapDeclare\{iso-8859-4\}\{AD\}\{00AD\}\%} \ \mathtt{SOFT} \ \mathtt{HYPHEN}
2001 \SE@MapDeclare{iso-8859-4}{AE}{017D}% LATIN CAPITAL LETTER Z WITH CARON
2002 \SE@MapDeclarefiso-8859-4}{AF}{00AF}% MACRON
2003 \SE@MapDeclare{iso-8859-4}{B0}{00B0}% DEGREE SIGN
2004 \SE@MapDeclare{iso-8859-4}{B1}{0105}% LATIN SMALL LETTER A WITH OGONEK
2005 \SE@MapDeclare{iso-8859-4}{B2}{02DB}% OGONEK
2007\ SEQMapDeclare{iso-8859-4}{B4}{00B4}% ACUTE ACCENT 2008\ SEQMapDeclare{iso-8859-4}{B5}{0129}% LATIN SMALL LETTER I WITH TILDE
2009 \SE@MapDeclare{iso-8859-4}{B6}{013C}% LATIN SMALL LETTER L WITH CEDILLA
2010 \SE@MapDeclare{iso-8859-4}{B7}{02C7}% CARON
2011 \SE@MapDeclare{iso-8859-4}{B8}{00B8}% CEDILLA
2012 \SE@MapDeclare{iso-8859-4}{B9}{0161}% LATIN SMALL LETTER S WITH CARON
2013 \SECMapDeclare{iso-8859-4}{BA}{0113}% LATIN SMALL LETTER E WITH MACRON
2014 \SE@MapDeclare(iso-8859-4){BB}{0123}% LATIN SMALL LETTER G WITH CEDILLA 2015 \SE@MapDeclare(iso-8859-4){BC}{0167}% LATIN SMALL LETTER T WITH STROKE
2016 \SE@MapDeclare{iso-8859-4}{BD}{014A}% LATIN CAPITAL LETTER ENG
2017 \SE@MapDeclare{iso-8859-4}{BE}{017E}% LATIN SMALL LETTER Z WITH CARON
2018 \ensuremath{\tt SEQMapDeclare\{iso-8859-4\}\{BF\}\{014B\}\%}\xspace LATIN SMALL LETTER ENG
2019 \ensuremath{\mbox{SEQMapDeclare{iso-8859-4}{C0}{0100}\%}\ensuremath{\mbox{LATIN CAPITAL LETTER A WITH MACRON CAPITAL CAPITAL LETTER A WITH MACRON CAPITAL C
2020 \SE@MapDeclare(iso-8859-4){Cl}{00Cl}% LATIN CAPITAL LETTER A WITH ACUTE 2021 \SE@MapDeclare(iso-8859-4){C2}{00C2}% LATIN CAPITAL LETTER A WITH CIRCUMFLEX
2022 \SEQMapDeclare{iso-8859-4}{C3}{OOC3}% LATIN CAPITAL LETTER A WITH TILDE
2023 \SE@MapDeclare{iso-8859-4}{C4}{00C4}% LATIN CAPITAL LETTER A WITH DIAERESIS
2024 \SE@MapDeclare{iso-8859-4}{C5}{00C5}% LATIN CAPITAL LETTER A WITH RING ABOVE
2026 \SE@MapDeclare{iso-8859-4}{C7}{012E}% LATIN CAPITAL LETTER I WITH OGONEK 2027 \SE@MapDeclare{iso-8859-4}{C8}{010C}% LATIN CAPITAL LETTER C WITH CARON
2028 \SE@MapDeclare{iso-8859-4}{C9}{00C9}% LATIN CAPITAL LETTER E WITH ACUTE
2029 \SE@MapDeclare{iso-8859-4}{CA}{0118}% LATIN CAPITAL LETTER E WITH OGONEK
2030 \SE@MapDeclare{iso-8859-4}{CB}{OOCB}% LATIN CAPITAL LETTER E WITH DIAERESIS
2031 \SE@MapDeclare{iso-8859-4}{CC}{0116}% LATIN CAPITAL LETTER E WITH DOT ABOVE
2032 \SE@MapDeclare(iso-8859-4){CD}{00CD}% LATIN CAPITAL LETTER I WITH ACUTE 2033 \SE@MapDeclare(iso-8859-4){CE}{00CE}% LATIN CAPITAL LETTER I WITH CIRCUMFLEX
2034 \SE@MapDeclare{iso-8859-4}{CF}{012A}% LATIN CAPITAL LETTER I WITH MACRON
2035 \SE@MapDeclare{iso-8859-4}{DO}{O110}% LATIN CAPITAL LETTER D WITH STROKE
2036 \SE@MapDeclare{iso-8859-4}{D1}{0145}% LATIN CAPITAL LETTER N WITH CEDILLA
2037 \ensuremath{\mbox{\sc MapDeclare{iso-8859-4}{D2}{O14C}\%}\ensuremath{\mbox{\sc LATIN}}\ensuremath{\mbox{\sc CAPITAL}}\ensuremath{\mbox{\sc LETTER}}\ensuremath{\mbox{\sc U}}\ensuremath{\mbox{\sc WiTH}}\ensuremath{\mbox{\sc MacRON}}\ensuremath{\mbox{\sc MapDeclare{iso-8859-4}{D2}}\ensuremath{\mbox{\sc MapDeclare{iso-8859-4}{C2}}\ensuremath{\mbox{\sc MapDeclare{iso-8959-4}{C2}}\ensuremath{\mbox{\sc MapDeclare{iso-8959-4}{C2}}\ensuremath{\mbox{\sc MapDeclare{iso-8959-4}{C2}}\ensuremath{\mbox{\sc MapDeclare{iso-8959-4}{C2}}\ensuremath{\mbox{\sc MapDeclare{iso-8959-4}{C2}}\ensuremath{\mbox{\sc MapDeclare{iso-8959-4}{C2}}\ensuremath{\mbox{\sc MapDeclare{iso-8959-4}{C2}}\ensuremath{\mbox{\sc MapDeclare{iso-8959-4}{C2}}\ensuremath{\mbox{\sc MapDeclare{iso-8959-4}{C2}}\ensuremath{\mbox{\sc MapDeclare{iso-8959-4}{C
2038 \SE@MapDeclare{iso-8859-4}{D3}{0136}% LATIN CAPITAL LETTER K WITH CEDILLA
2039 \SE@MapDeclare{iso-8859-4}{D4}{O0D4}% LATIN CAPITAL LETTER O WITH CIRCUMFLEX
2040 \SE@MapDeclare{iso-8859-4}{D5}{00D5}% LATIN CAPITAL LETTER O WITH TILDE
2041 \SE@MapDeclare{iso-8859-4}{D6}{OOD6}% LATIN CAPITAL LETTER O WITH DIAERESIS
2042 \SE@MapDeclare{iso-8859-4}{D7}{00D7}% MULTIPLICATION SIGN
2043 \ensuremath{\mbox{\sc MapDeclare{iso-8859-4}{D8}{00D8}}\% \ensuremath{\mbox{\sc LATIN}} CAPITAL LETTER O WITH STROKE
2044\SE0MapDeclare(iso-8859-4){D9}{0172}% LATIN CAPITAL LETTER U WITH OGONEK 2045\SE0MapDeclare(iso-8859-4){DA}{00DA}% LATIN CAPITAL LETTER U WITH ACUTE 2046\SE0MapDeclare(iso-8859-4){DB}{00DB}% LATIN CAPITAL LETTER U WITH CIRCUMFLEX DEFINITION OF CAPITAL DEFINIT
2047 \SE@MapDeclare{iso-8859-4}{DC}{OODC}% LATIN CAPITAL LETTER U WITH DIAERESIS
2048 \SE@MapDeclare{iso-8859-4}{DD}{0168}% LATIN CAPITAL LETTER U WITH TILDE
2049 \SE@MapDeclare{iso-8859-4}{DE}{016A}% LATIN CAPITAL LETTER U WITH MACRON
2050 \SE@MapDeclare{iso-8859-4}{DF}{OODF}% LATIN SMALL LETTER SHARP S
2051 \SEGMapDeclare(iso-8859-4){E0}{0101}% LATIN SMALL LETTER A WITH MACRON 2052 \SEGMapDeclare(iso-8859-4){E1}{00E1}% LATIN SMALL LETTER A WITH ACUTE
2053 \SE@MapDeclare{iso-8859-4}{E2}{00E2}% LATIN SMALL LETTER A WITH CIRCUMFLEX
2054 \SE@MapDeclare{iso-8859-4}{E3}{00E3}% LATIN SMALL LETTER A WITH TILDE
2055 \SE@MapDeclare{iso-8859-4}{E4}{00E4}% LATIN SMALL LETTER A WITH DIAERESIS
2056 \ensuremath{\texttt{SEQMapDeclare\{iso-8859-4\}\{E5\}\{00E5\}\%} LATIN SMALL LETTER A WITH RING ABOVE
2057 \ensuremath{\mbox{\sc MapDeclare{iso-8859-4}{E6}{00E6}\%}\ensuremath{\mbox{\sc Mall LETTER}} AE
2058 \SEQMapDeclare(iso-8859-4){E7}{012F}% LATIN SMALL LETTER I WITH OGONEK 2059 \SEQMapDeclare(iso-8859-4){E8}{010D}% LATIN SMALL LETTER C WITH CARON
2060 \SE@MapDeclare{iso-8859-4}{E9}{00E9}% LATIN SMALL LETTER E WITH ACUTE
2061 \SE@MapDeclare{iso-8859-4}{EA}{0119}% LATIN SMALL LETTER E WITH OGONEK
2062 \SE@MapDeclare{iso-8859-4}{EB}{OOEB}% LATIN SMALL LETTER E WITH DIAERESIS
2063 \ensuremath{\tt SEQMapDeclare{iso-8859-4}{EC}{0117}\% \ensuremath{\tt LATIN} \ensuremath{\tt SMALL} \ensuremath{\tt LETTER} \ensuremath{\tt E} \ensuremath{\tt WITH} \ensuremath{\tt DOT} \ensuremath{\tt ABOVE}
2064 \SE@MapDeclarefiso-8859-4}fED}fO0ED}% LATIN SMALL LETTER I WITH ACUTE
2065 \SE@MapDeclare{iso-8859-4}{EE}{OOEE}% LATIN SMALL LETTER I WITH CIRCUMFLEX
2066 \SE@MapDeclare{iso-8859-4}{EF}{012B}% LATIN SMALL LETTER I WITH MACRON
2067 \SE@MapDeclare{iso-8859-4}{F0}{0111}% LATIN SMALL LETTER D WITH STROKE
2068 \SE@MapDeclare{iso-8859-4}{F1}{0146}% LATIN SMALL LETTER N WITH CEDILLA
2069 \ensuremath{\mbox{\sc Mall Letter 0}}\xspace \ensuremath{\mbox{\sc Mall Letter 0}}\xspace \ensuremath{\mbox{\sc Mall Macron}}\xspace
2070 \SE@MapDeclare{iso-8859-4}{F3}{0137}% LATIN SMALL LETTER K WITH CEDILLA 2071 \SE@MapDeclare{iso-8859-4}{F4}{00F4}% LATIN SMALL LETTER 0 WITH CIRCUMFLEX
2072 \SE@MapDeclare{iso-8859-4}{F5}{00F5}% LATIN SMALL LETTER O WITH TILDE
2073 \SE@MapDeclare{iso-8859-4}{F6}{00F6}% LATIN SMALL LETTER O WITH DIAERESIS
2074 \SE@MapDeclare{iso-8859-4}{F7}{00F7}\% DIVISION SIGN
2075 \ensuremath{\mbox{SEQMapDeclare{iso-}8859-4}{F8}{00F8}\% \ensuremath{\mbox{LATIN SMALL LETTER 0}} \ensuremath{\mbox{WITH STROKE}}
2076 \ \ensuremath{\tt SEQMapDeclare\{iso-8859-4\}{F9}\{0173\}\%}\ LATIN \ SMALL \ LETTER \ U \ WITH \ OGONEK
2077 \SE@MapDeclare{iso-8859-4}{FA}{00FA}% LATIN SMALL LETTER U WITH ACUTE
2078 \SE@MapDeclare{iso-8859-4}{FB}{00FB}% LATIN SMALL LETTER U WITH CIRCUMFLEX
2079 \SE@MapDeclare{iso-8859-4}{FC}{00FC}% LATIN SMALL LETTER U WITH DIAERESIS
2080 \SE@MapDeclare{iso-8859-4}{FD}{0169}% LATIN SMALL LETTER U WITH TILDE
2081 \SECMapDeclare{iso-8859-4}{FE}{016B}% LATIN SMALL LETTER U WITH MACRON
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2084 (*iso-8859-5)
2085 \SE@MapDeclare{iso-8859-5}{A0}{OOAO}% NO-BREAK SPACE
2086 \SE@MapDeclare{iso-8859-5}{A1}{0401}% CYRILLIC CAPITAL LETTER IO
2087 \SE@MapDeclare{iso-8859-5}{A2}{0402}% CYRILLIC CAPITAL LETTER DJE
2088 \ensuremath{\verb|SEQMapDeclare||} 10403\ensuremath{\verb|MapDeclare||} 2088 \ensuremath{\verb|SEQMapDeclare||} 10403\ensuremath{\verb|MapDeclare||} 2088 \ensuremath{\verb|SEQMapDeclare||} 10403\ensuremath{\verb|MapDeclare||} 2088 \ensuremath{\verb|SEQMapDeclare||} 10403\ensuremath{\verb|MapDeclare||} 2088 \ensuremath{\verb|MapDeclare||} 2088 \ensuremath{\verb|MapDeclare||} 2088 \ensuremath{\verb|MapDeclare||} 2088 \ensuremath{\verb|MapDeclare||} 2088 \ensuremath{\verb|MapDeclare||} 2088 \ensuremath{\|MapDeclare||} 2088 \ensuremath{\|
2089 \SE@MapDeclare{iso-8859-5}{A4}{0404}% CYRILLIC CAPITAL LETTER UKRAINIAN IE 2090 \SE@MapDeclare{iso-8859-5}{A5}{0405}% CYRILLIC CAPITAL LETTER DZE
2091 \SE@MapDeclare{iso-8859-5}{A6}{0406}% CYRILLIC CAPITAL LETTER BYELORUSSIAN-UKRAINIAN I
 2092 \SE@MapDeclare{iso-8859-5}{A7}{0407}% CYRILLIC CAPITAL LETTER YI
2093 \SE@MapDeclare{iso-8859-5}{A8}{0408}% CYRILLIC CAPITAL LETTER JE
2094 \SE@MapDeclare{iso-8859-5}{A9}{0409}% CYRILLIC CAPITAL LETTER LJE
2095 \verb|\SEQMapDeclare{iso-8859-5}{AA}{040A}\% CYRILLIC CAPITAL LETTER NJE
2096 \SE@MapDeclare{iso-8859-5}{AB}{040B}% CYRILLIC CAPITAL LETTER TSHE
2097 \SE@MapDeclare{iso-8859-5}{AC}{040C}% CYRILLIC CAPITAL LETTER KJE
2098 \SE@MapDeclare{iso-8859-5}{AD}{00AD}% SOFT HYPHEN
2099 \SE@MapDeclare{iso-8859-5}{AE}{040E}% CYRILLIC CAPITAL LETTER SHORT U
2100 \verb|\SEQMapDeclare{iso-8859-5}{AF}{040F}\% CYRILLIC CAPITAL LETTER DZHE
2101 \SEGMapDeclare{iso-8859-5}{B0}{0410}% CYRILLIC CAPITAL LETTER A
2102 \SEGMapDeclare(iso-8859-5){B1}{0411}% CYRILLIC CAPITAL LETTER BE 2103 \SEGMapDeclare(iso-8859-5){B2}{0412}% CYRILLIC CAPITAL LETTER VE 2104 \SEGMapDeclare(iso-8859-5){B3}{0413}% CYRILLIC CAPITAL LETTER GHE
2105 \SE@MapDeclare{iso-8859-5}{B4}{0414}% CYRILLIC CAPITAL LETTER DE
2106 \ensuremath{\,^{\circ}}\xspace CYRILLIC CAPITAL LETTER IE
2107 \SEGMapDeclare(iso-8859-5){B6}{0416}% CYRILLIC CAPITAL LETTER ZHE 2108 \SEGMapDeclare(iso-8859-5){B7}{0417}% CYRILLIC CAPITAL LETTER ZE 2109 \SEGMapDeclare(iso-8859-5){B8}{0418}% CYRILLIC CAPITAL LETTER I
2110 \SE@MapDeclare{iso-8859-5}{B9}{0419}% CYRILLIC CAPITAL LETTER SHORT I
2111 \SE@MapDeclare{iso-8859-5}{BA}{041A}% CYRILLIC CAPITAL LETTER KA
2112 \SE@MapDeclare{iso-8859-5}{BB}{041B}% CYRILLIC CAPITAL LETTER EL
2113 \SEQMapDeclare{iso-8859-5}{BC}{041C}% CYRILLIC CAPITAL LETTER EM
2114 \SEQMapDeclare(iso-8859-5){BD}{041D}% CYRILLIC CAPITAL LETTER EN 2115 \SEQMapDeclare(iso-8859-5){BE}{041E}% CYRILLIC CAPITAL LETTER O 2116 \SEQMapDeclare(iso-8859-5){BF}{041F}% CYRILLIC CAPITAL LETTER PE
2117 \SE@MapDeclare{iso-8859-5}{C0}{0420}% CYRILLIC CAPITAL LETTER ER
2118 \SE@MapDeclare{iso-8859-5}{C1}{0421}% CYRILLIC CAPITAL LETTER ES
2119 \SE@MapDeclare{iso-8859-5}{C2}{0422}% CYRILLIC CAPITAL LETTER TE
2120 \SE@MapDeclare{iso-8859-5}{C3}{0423}% CYRILLIC CAPITAL LETTER U
2121 \SE@MapDeclare{iso-8859-5}{C4}{0424}% CYRILLIC CAPITAL LETTER EF
2122 \SEQMapDeclare{iso-8859-5}{C5}{0425}% CYRILLIC CAPITAL LETTER HA
2123 \SE@MapDeclare{iso-8859-5}{C6}{0426}% CYRILLIC CAPITAL LETTER TSE
2124 \texttt{\SEQMapDeclare\{iso-8859-5\}\{C7\}\{0427\}\%\ CYRILLIC\ CAPITAL\ LETTER\ CHE}
2125 \verb|\SEQMapDeclare{iso-8859-5}{C8}{0428}| \verb|\CYRILLIC CAPITAL LETTER SHAddings | Constraints | 
2126 \SE@MapDeclare{iso-8859-5}{C9}{0429}% CYRILLIC CAPITAL LETTER SHCHA 2127 \SE@MapDeclare{iso-8859-5}{CA}{042A}% CYRILLIC CAPITAL LETTER HARD SIGN
2128 \SE@MapDeclare{iso-8859-5}{CB}{042B}% CYRILLIC CAPITAL LETTER YERU
2129 \SE@MapDeclare{iso-8859-5}{CC}{042C}% CYRILLIC CAPITAL LETTER SOFT SIGN
2130 \SE@MapDeclare{iso-8859-5}{CD}{042D}% CYRILLIC CAPITAL LETTER E
2131 \SE@MapDeclare{iso-8859-5}{CE}{042E}% CYRILLIC CAPITAL LETTER YU
2132 \SEQMapDeclare{iso-8859-5}{CF}{042F}% CYRILLIC CAPITAL LETTER YA
2133 \ensuremath{\mbox{\sc MALL}}\xspace LETTER A 2134 \ensuremath{\mbox{\sc MALL}}\xspace LETTER BE 2134 \ensuremath{\mbox{\sc MALL}}\xspace LETTER BE
2135 \SE@MapDeclare{iso-8859-5}{D2}{0432}% CYRILLIC SMALL LETTER VE
 2137 \SEQMapDeclare{iso-8859-5}{D4}{0434}% CYRILLIC SMALL LETTER DE
2138 \SEQMapDeclare{iso-8859-5}{D5}{0435}\% CYRILLIC SMALL LETTER IE
2139 \verb|\SEQMapDeclare{iso-8859-5}{D6}{O436}| \verb|\CYRILLIC SMALL LETTER ZHE| \\
2140 \ \ensuremath{\mathtt{SE@MapDeclare\{iso-8859-5\}\{D7\}\{0437\}\%}\ CYRILLIC\ SMALL\ LETTER\ ZE
2141 \SE@MapDeclare{iso-8859-5}{D8}{0438}% CYRILLIC SMALL LETTER I
2142 \SE@MapDeclare{iso-8859-5}{D9}{0439}% CYRILLIC SMALL LETTER SHORT I
2143 \SE@MapDeclare{iso-8859-5}{DA}{043A}% CYRILLIC SMALL LETTER KA
2144 \SEQMapDeclare{iso-8859-5}{DB}{043B}\% CYRILLIC SMALL LETTER EL
2145 \ensuremath{\mbox{\sc MapDeclare(iso-8859-5){DC}(043C)}\mbox{\sc Cyrillic SMALL LETTER EM}} \ensuremath{\mbox{\sc EMapDeclare(iso-8859-5){DD}(043D)}\mbox{\sc Cyrillic SMALL LETTER EM}} \ensuremath{\mbox{\sc Cyrillic SMALL LETTER}} \ensuremath{\mbox{\sc EMapDeclare(iso-8859-5){DD}(043D)}\mbox{\sc Cyrillic SMALL LETTER}} \ensuremath{\mbox{\sc EMApDeclare(iso-8859-5){DD}(043D)}\mbox{\sc Cyrillic SMALL}} \ensuremath{\mbox{\sc EMApDeclare(iso-8859-5){DD}(043D)}\m
2147 \SE@MapDeclare{iso-8859-5}{DE}{043E}% CYRILLIC SMALL LETTER O
2148 \SE@MapDeclare{iso-8859-5}{DF}{043F}% CYRILLIC SMALL LETTER PE
2149 \SE@MapDeclare{iso-8859-5}{E0}{0440}% CYRILLIC SMALL LETTER ER
2150 \ \ EQMapDeclare{iso-8859-5}{E1}{0441}\% \ CYRILLIC SMALL LETTER ES
2151 \SEQMapDeclare{iso-8859-5}{E2}{0442}\% CYRILLIC SMALL LETTER TE
2152 \SE@MapDeclarefiso-8859-5}{E3}{0443}% CYRILLIC SMALL LETTER U
2153 \SE@MapDeclare{iso-8859-5}{E4}{0444}% CYRILLIC SMALL LETTER EF
2154 \SE@MapDeclare{iso-8859-5}{E5}{0445}% CYRILLIC SMALL LETTER HA
2155 \SE@MapDeclare{iso-8859-5}{E6}{0446}% CYRILLIC SMALL LETTER TSE
2156 \SE@MapDeclare{iso-8859-5}{E7}{0447}% CYRILLIC SMALL LETTER CHE
2157 \verb|\SEQMapDeclare{iso-8859-5}{E8}{0448}% CYRILLIC SMALL LETTER SHARM SHARW SHA
2158 \SE@MapDeclare{iso-8859-5}{E9}{0449}% CYRILLIC SMALL LETTER SHCHA
2159 \SE@MapDeclare{iso-8859-5}{EA}{044A}% CYRILLIC SMALL LETTER HARD SIGN
2160 \SEQMapDeclare{iso-8859-5}{EB}{044B}% CYRILLIC SMALL LETTER YERU
2161 \SE@MapDeclare{iso-8859-5}{EC}{044C}% CYRILLIC SMALL LETTER SOFT SIGN
2162 \SE@MapDeclare{iso-8859-5}{ED}{044D}% CYRILLIC SMALL LETTER E
2163 \SE@MapDeclare{iso-8859-5}{EE}{044E}% CYRILLIC SMALL LETTER YU
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2164 \SE@MapDeclare{iso-8859-5}{EF}{044F}% CYRILLIC SMALL LETTER YA
2165 \SE@MapDeclare{iso-8859-5}{F0}{2116}% NUMERO SIGN
2166 \SEQMapDeclare{iso-8859-5}{F1}{0451}% CYRILLIC SMALL LETTER IO
2167 \SE@MapDeclare{iso-8859-5}{F2}{0452}% CYRILLIC SMALL LETTER DJE
2168 \SE@MapDeclare{iso-8859-5}{F3}{0453}% CYRILLIC SMALL LETTER GJE
2169 \ensuremath{\mbox{\sc MapDeclare}\{iso-8859-5\}{F4}{0454}\%$ CYRILLIC SMALL LETTER UKRAINIAN IE <math display="inline">2170 \ensuremath{\mbox{\sc MapDeclare}\{iso-8859-5\}{F5}{0455}\%$ CYRILLIC SMALL LETTER DZE}
2171 \SE@MapDeclare{iso-8859-5}{f6}{0456}% CYRILLIC SMALL LETTER BYELORUSSIAN-UKRAINIAN I
2172 \SE@MapDeclare{iso-8859-5}{F7}{0457}% CYRILLIC SMALL LETTER YI
2173 \SE@MapDeclare{iso-8859-5}{F8}{0458}% CYRILLIC SMALL LETTER JE
2174 \SE@MapDeclare{iso-8859-5}{F9}{0459}% CYRILLIC SMALL LETTER LJE
2177 \SE@MapDeclare{iso-8859-5}{FC}{045C}% CYRILLIC SMALL LETTER KJE
2178 \SE@MapDeclare{iso-8859-5}{FD}{00A7}% SECTION SIGN
2179 \SE@MapDeclare{iso-8859-5}{FE}{045E}% CYRILLIC SMALL LETTER SHORT U
2180 \SE@MapDeclare{iso-8859-5}{FF}{045F}% CYRILLIC SMALL LETTER DZHE
2181 (/iso-8859-5)
iso-8859-6
2182 (*iso-8859-6)
2183 \SE@MapDeclare{iso-8859-6}{A0}{00A0}% NO-BREAK SPACE
2184 \SE@MapDeclare{iso-8859-6}{A4}{00A4}% CURRENCY SIGN
2185 \SE@MapDeclare{iso-8859-6}{AC}{060C}% ARABIC COMMA
2186 \SE@MapDeclare{iso-8859-6}{AD}{OOAD}% SOFT HYPHEN
2187 \SE@MapDeclare{iso-8859-6}{BB}{061B}% ARABIC SEMICOLON
2188 \SE@MapDeclare{iso-8859-6}{BF}{061F}% ARABIC QUESTION MARK
2189 \SEQMapDeclare{iso-8859-6}{C1}{0621}\% ARABIC LETTER HAMZA
2190 \SEGMapDeclare(iso-8859-6){C2}{0622}% ARABIC LETTER ALEF WITH MADDA ABOVE 2191 \SEGMapDeclare(iso-8859-6){C3}{0623}% ARABIC LETTER ALEF WITH HAMZA ABOVE
2192 \SECMapDeclare{iso-8859-6}{C4}{0624}% ARABIC LETTER WAW WITH HAMZA ABOVE
2193 \SE@MapDeclare{iso-8859-6}{C5}{0625}% ARABIC LETTER ALEF WITH HAMZA BELOW
2194 \SE@MapDeclare{iso-8859-6}{C6}{0626}% ARABIC LETTER YEH WITH HAMZA ABOVE
2195 \SEQMapDeclare{iso-8859-6}{C7}{0627}% ARABIC LETTER ALEF
2196 \SE@MapDeclare{iso-8859-6}{C8}{0628}% ARABIC LETTER BEH
2197 \SE@MapDeclare{iso-8859-6}{C9}{0629}% ARABIC LETTER TEH MARBUTA
2198 \SE@MapDeclare{iso-8859-6}{CA}{062A}% ARABIC LETTER TEH
2199 \SE@MapDeclare{iso-8859-6}{CB}{062B}% ARABIC LETTER THEH
2200 \SE@MapDeclare{iso-8859-6}{CC}{062C}% ARABIC LETTER JEEM
2201 \SE@MapDeclare{iso-8859-6}{CD}{062D}% ARABIC LETTER HAH
2202 \SE@MapDeclare{iso-8859-6}{CE}{062E}% ARABIC LETTER KHAH
2203 \SE@MapDeclare{iso-8859-6}{CF}{062F}% ARABIC LETTER DAL
2204 \SE@MapDeclare{iso-8859-6}{D0}{0630}% ARABIC LETTER THAL
2205 \SE@MapDeclare{iso-8859-6}{D1}{0631}% ARABIC LETTER REH
2206 \slashed SEQMapDeclare{iso-8859-6}{D2}{0632}\% ARABIC LETTER ZAIN
2207 \SE@MapDeclare{iso-8859-6}{D3}{0633}% ARABIC LETTER SEEN
2208 \SEQMapDeclare{iso-8859-6}{D4}{0634}\% ARABIC LETTER SHEEN
2209 \SE@MapDeclare{iso-8859-6}{D5}{0635}% ARABIC LETTER SAD
2210 \SE@MapDeclare{iso-8859-6}{D6}{0636}% ARABIC LETTER DAD
2211 \SE@MapDeclare{iso-8859-6}{D7}{0637}% ARABIC LETTER TAH
2212 \SE@MapDeclare{iso-8859-6}{D8}{0638}% ARABIC LETTER ZAH
2213 \SE@MapDeclare{iso-8859-6}{D9}{0639}% ARABIC LETTER AIN
2214 \SEQMapDeclare{iso-8859-6}{DA}{063A}\% ARABIC LETTER GHAIN
2215 \SE@MapDeclare{iso-8859-6}{E0}{0640}% ARABIC TATWEEL
2216 \SE@MapDeclare{iso-8859-6}{E1}{0641}% ARABIC LETTER FEH
2217 \SE@MapDeclare{iso-8859-6}{E2}{0642}% ARABIC LETTER QAF
2218 \SE@MapDeclare{iso-8859-6}{E3}{0643}% ARABIC LETTER KAF
2219 \SE@MapDeclare{iso-8859-6}{E4}{0644}% ARABIC LETTER LAM
2220 \SEGMapDeclare{iso-8859-6}{E5}{0645}% ARABIC LETTER MEEM
2221 \SE@MapDeclare{iso-8859-6}{E6}{0646}% ARABIC LETTER NOON
2222 \SE@MapDeclare{iso-8859-6}{E7}{0647}% ARABIC LETTER HEH
2223 \SE@MapDeclare{iso-8859-6}{E8}{0648}% ARABIC LETTER WAW
2224 \SE@MapDeclare{iso-8859-6}{E9}{0649}% ARABIC LETTER ALEF MAKSURA
2225 \SE@MapDeclare{iso-8859-6}{EA}{064A}% ARABIC LETTER YEH
2226 \ensuremath{\mbox{\sc NEQMapDeclare{iso-8859-6}{EB}{064B}}\xspace{\mbox{\sc ARABIC FATHATAN}}
2227 \SE@MapDeclare{iso-8859-6}{EC}{064C}% ARABIC DAMMATAN
2228 \SE@MapDeclare{iso-8859-6}{ED}{064D}% ARABIC KASRATAN
2229 \SE@MapDeclare{iso-8859-6}{EE}{064E}% ARABIC FATHA
2230 \SE@MapDeclare{iso-8859-6}{EF}{064F}% ARABIC DAMMA
2231 \SE@MapDeclare{iso-8859-6}{F0}{0650}% ARABIC KASRA
2232 \SE@MapDeclare{iso-8859-6}{F1}{0651}% ARABIC SHADDA
2233 \SE@MapDeclare{iso-8859-6}{F2}{0652}% ARABIC SUKUN
2234 (/iso-8859-6)
iso-8859-7
2235 (*iso-8859-7)
2236 \SE@MapDeclare{iso-8859-7}{A0}{00A0}% NO-BREAK SPACE
2237 \SE@MapDeclare{iso-8859-7}{A1}{2018}% LEFT SINGLE QUOTATION MARK
2238 \SE@MapDeclare{iso-8859-7}{A2}{2019}% RIGHT SINGLE QUOTATION MARK
2239 \SE@MapDeclare{iso-8859-7}{A3}{00A3}% POUND SIGN
2240 \ \ensuremath{\mathtt{NSEQMapDeclare\{iso-8859-7\}\{A4\}\{20AC\}\%}\ EURO \ SIGN
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2241 \SE@MapDeclare{iso-8859-7}{A5}{20AF}% DRACHMA SIGN
2242 \ensuremath{\mbox{\sc NEQMapDeclare{iso-8859-7}{A6}{00A6}}\% \ensuremath{\mbox{\sc BROKEN BAR}}
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2243 \SE@MapDeclare{iso-8859-7}{A7}{00A7}% SECTION SIGN
2244 \SE@MapDeclare{iso-8859-7}{A8}{00A8}% DIAERESIS
2245 \SE@MapDeclare{iso-8859-7}{A9}{00A9}% COPYRIGHT SIGN
2247 \SE@MapDeclare{iso-8859-7}{AB}{00AB}% LEFT-POINTING DOUBLE ANGLE QUOTATION MARK
2248 \SE@MapDeclare{iso-8859-7}{AC}{00AC}% NOT SIGN
2249 \SE@MapDeclare{iso-8859-7}{AD}{OOAD}% SOFT HYPHEN
2250 \SE@MapDeclare{iso-8859-7}{AF}{2015}% HORIZONTAL BAR
2251 \SE@MapDeclare{iso-8859-7}{B0}{00B0}% DEGREE SIGN
2252 \SE@MapDeclare{iso-8859-7}{B1}{00B1}% PLUS-MINUS SIGN
2253 \SE@MapDeclare{iso-8859-7}{B2}{00B2}% SUPERSCRIPT TWO
2254 \SE@MapDeclare{iso-8859-7}{B3}{00B3}% SUPERSCRIPT THREE
2255 \SE@MapDeclare{iso-8859-7}{B4}{0384}% GREEK TONOS
2256 \SE@MapDeclare{iso-8859-7}{B5}{0385}% GREEK DIALYTIKA TONOS
2257 \SE@MapDeclare{iso-8859-7}{B6}{0386}% GREEK CAPITAL LETTER ALPHA WITH TONOS
2258 \SE@MapDeclare{iso-8859-7}{B7}{00B7}% MIDDLE DOT
2259 \SE@MapDeclare{iso-8859-7}{B8}{0388}% GREEK CAPITAL LETTER EPSILON WITH TONOS
2260 \SECMapDeclare{iso-8859-7}{B9}{0389}% GREEK CAPITAL LETTER ETA WITH TONOS
2261 \SE@MapDeclare{iso-8859-7}{BA}{038A}% GREEK CAPITAL LETTER IOTA WITH TONOS
2262 \SE@MapDeclare{iso-8859-7}{BB}{00BB}% RIGHT-POINTING DOUBLE ANGLE QUOTATION MARK
2263 \SE@MapDeclare{iso-8859-7}{BC}{038C}% GREEK CAPITAL LETTER OMICRON WITH TONOS
2264 \SE@MapDeclare{iso-8859-7}{BD}{00BD}% VULGAR FRACTION ONE HALF
2265 \verb|\SEQMapDeclare{iso-8859-7}{BE}{038E}| \textit{GREEK CAPITAL LETTER UPSILON WITH TONOS}| \\
2266 \SE@MapDeclare{iso-8859-7}{BF}{038F}% GREEK CAPITAL LETTER OMEGA WITH TONOS
2267 \SE@MapDeclare{iso-8859-7}{C0}{0390}% GREEK SMALL LETTER IOTA WITH DIALYTIKA AND TONOS 2268 \SE@MapDeclare{iso-8859-7}{C1}{0391}% GREEK CAPITAL LETTER ALPHA
2269 \SE@MapDeclare{iso-8859-7}{C2}{0392}% GREEK CAPITAL LETTER BETA
2270 \SECMapDeclare{iso-8859-7}{C3}{0393}% GREEK CAPITAL LETTER GAMMA
2271 \SE@MapDeclare{iso-8859-7}{C4}{0394}% GREEK CAPITAL LETTER DELTA
2272 \SECMapDeclare{iso-8859-7}{C5}{0395}% GREEK CAPITAL LETTER EPSILON
2273 \SE@MapDeclare{iso-8859-7}{C6}{0396}% GREEK CAPITAL LETTER ZETA
2274 \SE@MapDeclare{iso-8859-7}{C7}{0397}% GREEK CAPITAL LETTER ETA
2275 \SE@MapDeclare{iso-8859-7}{C8}{0398}% GREEK CAPITAL LETTER THETA
2276 \SE@MapDeclare{iso-8859-7}{C9}{0399}% GREEK CAPITAL LETTER IOTA
2277 \SECMapDeclare{iso-8859-7}{CA}{039A}% GREEK CAPITAL LETTER KAPPA
2278 \SE@MapDeclare{iso-8859-7}{CB}{039B}% GREEK CAPITAL LETTER LAMDA
2279 \ \ensuremath{\tt SEQMapDeclare\{iso-8859-7\}\{CC\}\{039C\}\%}\ GREEK \ CAPITAL \ LETTER \ MU
2280 \SE@MapDeclare{iso-8859-7}{CD}{039D}% GREEK CAPITAL LETTER NU
2281 \SEQMapDeclare{iso-8859-7}{CE}{039E}% GREEK CAPITAL LETTER XI
2282 \SE@MapDeclare{iso-8859-7}{CF}{039F}% GREEK CAPITAL LETTER OMICRON
2283 \SE@MapDeclare{iso-8859-7}{DO}{03A0}% GREEK CAPITAL LETTER PI
2285 \SE@MapDeclare{iso-8859-7}{D3}{O3A3}% GREEK CAPITAL LETTER SIGMA
2286 \SE@MapDeclare{iso-8859-7}{D4}{O3A4}% GREEK CAPITAL LETTER TAU
2287 \SE@MapDeclare{iso-8859-7}{D5}{03A5}% GREEK CAPITAL LETTER UPSILON
2288 \SE@MapDeclare{iso-8859-7}{D6}{03A6}% GREEK CAPITAL LETTER PHI
2289 \SE@MapDeclare{iso-8859-7}{D7}{03A7}% GREEK CAPITAL LETTER CHI
2290 \SE@MapDeclare{iso-8859-7}{D8}{O3A8}% GREEK CAPITAL LETTER PSI
2291 \SEQMapDeclare{iso-8859-7}{D9}{O3A9}\% GREEK CAPITAL LETTER OMEGA
2292 \SE@MapDeclarefiso-8859-7}fDA}fO3AA}% GREEK CAPITAL LETTER IOTA WITH DIALYTIKA
2293 \SE@MapDeclare{iso-8859-7}{DB}{O3AB}% GREEK CAPITAL LETTER UPSILON WITH DIALYTIKA
2294 \SEQMapDeclare{iso-8859-7}{DC}{O3AC}% GREEK SMALL LETTER ALPHA WITH TONOS
2295 \SE@MapDeclare{iso-8859-7}{DD}{03AD}% GREEK SMALL LETTER EPSILON WITH TONOS
2296 \SE@MapDeclare{iso-8859-7}{DE}{O3AE}% GREEK SMALL LETTER ETA WITH TONOS
2297 \SECMapDeclare{iso-8859-7}{DF}{03AF}% GREEK SMALL LETTER IOTA WITH TONOS
2298 \SE@MapDeclare{iso-8859-7}{E0}{03B0}% GREEK SMALL LETTER UPSILON WITH DIALYTIKA AND TONOS
2299 \SE@MapDeclare{iso-8859-7}{E1}{03B1}% GREEK SMALL LETTER ALPHA
2300 \SE@MapDeclare{iso-8859-7}{E2}{03B2}% GREEK SMALL LETTER BETA
2301 \SE@MapDeclare{iso-8859-7}{E3}{03B3}% GREEK SMALL LETTER GAMMA
2302 \SE@MapDeclare{iso-8859-7}{E4}{03B4}% GREEK SMALL LETTER DELTA
2303 \SE@MapDeclare{iso-8859-7}{E5}{03B5}% GREEK SMALL LETTER EPSILON
2304 \SE@MapDeclare{iso-8859-7}{E6}{03B6}% GREEK SMALL LETTER ZETA
2305 \SE@MapDeclare{iso-8859-7}{E7}{03B7}% GREEK SMALL LETTER ETA
2306 \SE@MapDeclare{iso-8859-7}{E8}{03B8}% GREEK SMALL LETTER THETA
2307 \SE@MapDeclare{iso-8859-7}{E9}{03B9}% GREEK SMALL LETTER IOTA
2308 \SE@MapDeclare{iso-8859-7}{EA}{03BA}% GREEK SMALL LETTER KAPPA
2309 \SE@MapDeclare{iso-8859-7}{EB}{03BB}% GREEK SMALL LETTER LAMDA
2310 \SE@MapDeclare{iso-8859-7}{EC}{03BC}% GREEK SMALL LETTER MU
2311 \SE@MapDeclare{iso-8859-7}{ED}{03BD}% GREEK SMALL LETTER NU
2312 \SE@MapDeclare{iso-8859-7}{EE}{03BE}% GREEK SMALL LETTER XI
2313 \SE@MapDeclare{iso-8859-7}{EF}{03BF}% GREEK SMALL LETTER OMICRON
2314 \SE@MapDeclare{iso-8859-7}{F0}{03C0}% GREEK SMALL LETTER PI
2315 \SE@MapDeclare{iso-8859-7}{F1}{03C1}% GREEK SMALL LETTER RHO
2316 \SEQMapDeclare{iso-8859-7}{F2}{03C2}% GREEK SMALL LETTER FINAL SIGMA
2317 \SE@MapDeclare{iso-8859-7}{F3}{03C3}% GREEK SMALL LETTER SIGMA
2318 \SE@MapDeclare{iso-8859-7}{F4}{03C4}% GREEK SMALL LETTER TAU
2319 \SE@MapDeclare{iso-8859-7}{F5}{03C5}% GREEK SMALL LETTER UPSILON
2320 \SE@MapDeclare{iso-8859-7}{F6}{03C6}% GREEK SMALL LETTER PHI
2321 \SE@MapDeclare{iso-8859-7}{F7}{03C7}% GREEK SMALL LETTER CHI
2322 \SE@MapDeclare{iso-8859-7}{F8}{03C8}% GREEK SMALL LETTER PSI
2323 \SEGMapDeclare{iso-8859-7}{F9}{03C9}% GREEK SMALL LETTER OMEGA
2324 \SE@MapDeclare{iso-8859-7}{FA}{03CA}% GREEK SMALL LETTER IOTA WITH DIALYTIKA
2325 \SE@MapDeclare{iso-8859-7}{FB}{03CB}% GREEK SMALL LETTER UPSILON WITH DIALYTIKA
2326 \SE@MapDeclare{iso-8859-7}{FC}{O3CC}% GREEK SMALL LETTER OMICRON WITH TONOS
2327 \SE@MapDeclare{iso-8859-7}{FD}{03CD}% GREEK SMALL LETTER UPSILON WITH TONOS
2328 \SE@MapDeclare{iso-8859-7}{FE}{O3CE}% GREEK SMALL LETTER OMEGA WITH TONOS
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2330 (*iso-8859-8)
2331 \SE@MapDeclare{iso-8859-8}{A0}{00A0}% NO-BREAK SPACE
2332 \SE@MapDeclare{iso-8859-8}{A2}{00A2}% CENT SIGN
2333 \SE@MapDeclare{iso-8859-8}{A3}{00A3}% POUND SIGN
2334 \SE@MapDeclare{iso-8859-8}{A4}{00A4}% CURRENCY SIGN
2335 \ensuremath{\mbox{SEQMapDeclare\{iso-8859-8\}{A5}}{00A5}\% \ensuremath{\mbox{YEN SIGN}}
2336 \SE@MapDeclare{iso-8859-8}{A6}{00A6}% BROKEN BAR
2337 \SE@MapDeclare{iso-8859-8}{A7}{00A7}% SECTION SIGN
2338 \SE@MapDeclare{iso-8859-8}{A8}{00A8}% DIAERESIS
2339 \SE@MapDeclare{iso-8859-8}{A9}{00A9}% COPYRIGHT SIGN
2340 \SE@MapDeclare{iso-8859-8}{AA}{00D7}% MULTIPLICATION SIGN
2341 \SEQMapDeclare{iso-8859-8}{AB}{OOAB}% LEFT-POINTING DOUBLE ANGLE QUOTATION MARK
2344 \SE@MapDeclare{iso-8859-8}{AE}{00AE}% REGISTERED SIGN
2345 \verb|\SEQMapDeclare{iso-8859-8}{AF}{OOAF}| % MACRON \\
2346 \SE@MapDeclare{iso-8859-8}{B0}{00B0}% DEGREE SIGN
2347 \SE@MapDeclare{iso-8859-8}{B1}{00B1}% PLUS-MINUS SIGN
2348 \ensuremath{\mbox{\mbox{\mbox{\mbox{$1800}}}}\xspace \ensuremath{\mbox{\mbox{$1800$}}}\xspace \ensuremath{\mbox{\mbox{$1800$}}}\xspace \ensuremath{\mbox{\mbox{$1800$}}}\xspace \ensuremath{\mbox{\mbox{$1800$}}}\xspace \ensuremath{\mbox{\mbox{$1800$}}}\xspace \ensuremath{\mbox{\mbox{$1800$}}}\xspace \ensuremath{\mbox{\mbox{$1800$}}}\xspace \ensuremath{\mbox{\mbox{$1800$}}}\xspace \ensuremath{\mbox{\mbox{$1800$}}}\xspace \ensuremath{\mbox{$1800$}}\xspace \ensuremath{\mbox{\mbox{$1800$}}}\xspace \ensuremath{\mbox{$1800$}}\xspace \ensuremath{
2350 \SE@MapDeclare{iso-8859-8}{B4}{00B4}% ACUTE ACCENT
2351 \SE@MapDeclare{iso-8859-8}{B5}{00B5}% MICRO SIGN
2352 \SE@MapDeclare{iso-8859-8}{B6}{00B6}% PILCROW SIGN
2353 \SE@MapDeclare{iso-8859-8}{B7}{00B7}% MIDDLE DOT
2354 \SEQMapDeclare{iso-8859-8}{B8}{00B8}% CEDILLA
2355 \slashed SE@MapDeclare{iso-8859-8}{B9}{00B9}\% \slashed SUPERSCRIPT ONE
2356 \SE@MapDeclare{iso-8859-8}{BA}{00F7}% DIVISION SIGN
2357 \SE@MapDeclare{iso-8859-8}{BB}{00BB}% RIGHT-POINTING DOUBLE ANGLE QUOTATION MARK
2358 \SE@MapDeclare{iso-8859-8}{BC}{OOBC}% VULGAR FRACTION ONE QUARTER
2359 \SE@MapDeclare{iso-8859-8}{BD}{00BD}% VULGAR FRACTION ONE HALF
2360 \ensuremath{\,^{\circ}}\xspace VULGAR FRACTION THREE QUARTERS
2361 \ensuremath{\mbox{SEQMapDeclare{iso-8859-8}{DF}{2017}\%}\xspace{MapDeclare{iso-8859-8}{DF}{2017}\%
2362 \SE@MapDeclare{iso-8859-8}{E0}{05D0}% HEBREW LETTER ALEF
2363 \SEQMapDeclare{iso-8859-8}{E1}{05D1}% HEBREW LETTER BET
2364 \SE@MapDeclare{iso-8859-8}{E2}{05D2}% HEBREW LETTER GIMEL
2365 \ensuremath{\mbox{\sc MapDeclare{iso-8859-8}{E3}{05D3}\%} HEBREW LETTER DALET
2366 \SE@MapDeclare{iso-8859-8}{E4}{05D4}% HEBREW LETTER HE
2367 \SE@MapDeclare{iso-8859-8}{E5}{05D5}% HEBREW LETTER VAV
2368 \SE@MapDeclare{iso-8859-8}{E6}{05D6}% HEBREW LETTER ZAYIN
2369 \SE@MapDeclare{iso-8859-8}{E7}{05D7}% HEBREW LETTER HET
2370 \SE@MapDeclare{iso-8859-8}{E8}{05D8}% HEBREW LETTER TET
2371 \SE@MapDeclare{iso-8859-8}{E9}{05D9}% HEBREW LETTER YOD
2372 \SE@MapDeclare{iso-8859-8}{EA}{05DA}% HEBREW LETTER FINAL KAF
2373 \SE@MapDeclare{iso-8859-8}{EB}{05DB}% HEBREW LETTER KAF
2374 \SE@MapDeclare{iso-8859-8}{EC}{05DC}% HEBREW LETTER LAMED
2375 \SE@MapDeclare{iso-8859-8}{ED}{05DD}% HEBREW LETTER FINAL MEM
2376 \SE@MapDeclare{iso-8859-8}{EE}{05DE}% HEBREW LETTER MEM
2377 \SE@MapDeclare{iso-8859-8}{EF}{05DF}% HEBREW LETTER FINAL NUN
2378 \SE@MapDeclare{iso-8859-8}{F0}{05E0}% HEBREW LETTER NUN
2379 \verb|\SEQMapDeclare{iso-8859-8}{f1}{05E1}\% | \texttt{HEBREW LETTER SAMEKH}|
2380 \SE@MapDeclare{iso-8859-8}{F2}{05E2}% HEBREW LETTER AYIN
2381 \SEQMapDeclare{iso-8859-8}{F3}{05E3}% HEBREW LETTER FINAL PE
2382 \SE@MapDeclare{iso-8859-8}{F4}{05E4}% HEBREW LETTER PE
2383 \SE@MapDeclare{iso-8859-8}{F5}{05E5}% HEBREW LETTER FINAL TSADI
2384 \SE@MapDeclare{iso-8859-8}{F6}{05E6}% HEBREW LETTER TSADI
2385 \SE@MapDeclare{iso-8859-8}{F7}{05E7}% HEBREW LETTER QOF
2386 \SE@MapDeclare{iso-8859-8}{F8}{05E8}% HEBREW LETTER RESH
2387 \SEQMapDeclare{iso-8859-8}{F9}{05E9}% HEBREW LETTER SHIN
2388 \SE@MapDeclare{iso-8859-8}{FA}{05EA}% HEBREW LETTER TAV
2389 \SE@MapDeclare{iso-8859-8}{FD}{200E}% LEFT-TO-RIGHT MARK
2390 \SE@MapDeclare{iso-8859-8}{FE}{200F}% RIGHT-TO-LEFT MARK
2391 \ \langle /iso-8859-8 \rangle
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2392 (*iso-8859-9)
2393 \verb|\SEQMapDeclare{iso-8859-9}{A0}{OOAO}| \verb|\NO-BREAK| SPACE|
2394 \SE@MapDeclarefiso-8859-9}{A1}{00A1}% INVERTED EXCLAMATION MARK
2395 \SE@MapDeclare{iso-8859-9}{A2}{00A2}% CENT SIGN
2396 \SE@MapDeclare{iso-8859-9}{A3}{00A3}% POUND SIGN
 2397 \SE@MapDeclare{iso-8859-9}{A4}{00A4}% CURRENCY SIGN
2398 \SE@MapDeclare{iso-8859-9}{A5}{00A5}% YEN SIGN
2399 \SE@MapDeclare{iso-8859-9}{A6}{00A6}% BROKEN BAR
2400 \ensuremath{\mbox{\sc NECTION}}\ensuremath{\mbox{\sc SECTION}}\ensuremath{\mbox{\sc SE
2401 \SE@MapDeclare{iso-8859-9}{A8}{00A8}% DIAERESIS
2402 \SE@MapDeclare{iso-8859-9}{A9}{00A9}% COPYRIGHT SIGN
2403 \SE@MapDeclare{iso-8859-9}{AA}{OOAA}% FEMININE ORDINAL INDICATOR
2404 \SECMapDeclare{iso-8859-9}{AB}{OOAB}% LEFT-POINTING DOUBLE ANGLE QUOTATION MARK
2405 \ \E@MapDeclare{iso-8859-9}{AC}{00AC}\% \ NOT \ SIGN
2406 \SE@MapDeclare{iso-8859-9}{AD}{OOAD}% SOFT HYPHEN
2407 \SE@MapDeclare{iso-8859-9}{AE}{00AE}% REGISTERED SIGN
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2408 \SE@MapDeclarefiso-8859-9}{AF}{00AF}% MACRON
2409 \SE@MapDeclare{iso-8859-9}{B0}{00B0}% DEGREE SIGN
 2410 \SE@MapDeclare{iso-8859-9}{B1}{00B1}% PLUS-MINUS SIGN
2411 \SE@MapDeclare{iso-8859-9}{B2}{00B2}% SUPERSCRIPT TWO
2412 \ensuremath{\verb|SEQMapDeclare{iso-8859-9}{B3}{00B3}}\% SUPERSCRIPT THREE
2413 \ensuremath{\mbox{\sc NEQMapDeclare{iso-8859-9}{B4}{00B4}}\% \ensuremath{\mbox{\sc ACCENT}}
2414 \SEQMapDeclarefiso-8859-9}fB5}f00B5}% MICRO SIGN
2415 \SE@MapDeclare{iso-8859-9}{B6}{00B6}% PILCROW SIGN
 2416 \SE@MapDeclare{iso-8859-9}{B7}{00B7}% MIDDLE DOT
2417 \SE@MapDeclare{iso-8859-9}{B8}{00B8}% CEDILLA
2418 \SE@MapDeclare{iso-8859-9}{B9}{00B9}% SUPERSCRIPT ONE
2419 \verb|\SEQMapDeclare{iso-8859-9}{BA}{OOBA}{\%} MASCULINE ORDINAL INDICATOR
2420 \SE@MapDeclare{iso-8859-9}{BB}{00BB}% RIGHT-POINTING DOUBLE ANGLE QUOTATION MARK
2421 \SE@MapDeclare{iso-8859-9}{BC}{OOBC}% VULGAR FRACTION ONE QUARTER
 2422 \SE@MapDeclare{iso-8859-9}{BD}{00BD}% VULGAR FRACTION ONE HALF
2423 \SE@MapDeclare{iso-8859-9}{BE}{00BE}% VULGAR FRACTION THREE QUARTERS
2424 \SE@MapDeclare{iso-8859-9}{BF}{00BF}% INVERTED QUESTION MARK
2425 \ensuremath{ \mbox{ \begin{tikzpicture} 2425 \mbox{ \be
2426 \SE@MapDeclare(iso-8859-9){Cl}{00Cl}% LATIN CAPITAL LETTER A WITH ACUTE 2427 \SE@MapDeclare(iso-8859-9){C2}{00C2}% LATIN CAPITAL LETTER A WITH CIRCUMFLEX
2428 \SEQMapDeclare{iso-8859-9}{C3}{OOC3}% LATIN CAPITAL LETTER A WITH TILDE
 2429 \SE@MapDeclare{iso-8859-9}{C4}{OOC4}% LATIN CAPITAL LETTER A WITH DIAERESIS
2430 \ensuremath{ \mbox{ NEQMapDeclare{iso-8859-9}{C5}{00C5}\% \ LATIN \ CAPITAL LETTER A WITH RING ABOVE } \ensuremath{ \mbox{ ABOVE } \mbo
2431 \SEQMapDeclare{iso-8859-9}{C6}{00C6}\% LATIN CAPITAL LETTER AE
2432 \ensuremath{\mathtt{2432}}\ VEQMapDeclare
(iso-8859-9){C3}{00C8}% LATIN CAPITAL LETTER C WITH CEDILLA 2433 
VEQMapDeclare
(iso-8859-9){C8}{00C8}% LATIN CAPITAL LETTER E WITH GRAVE
2434 \SEQMapDeclare{iso-8859-9}{C9}{00C9}% LATIN CAPITAL LETTER E WITH ACUTE
2435 \SE@MapDeclare{iso-8859-9}{CA}{OOCA}% LATIN CAPITAL LETTER E WITH CIRCUMFLEX
2436 \SE@MapDeclare{iso-8859-9}{CB}{OOCB}% LATIN CAPITAL LETTER E WITH DIAERESIS
2438 \ensuremath{\tt 2438} \ensuremath{\tt 2439} \ensuremath{\tt 2439}
2440 \SEQMapDeclare{iso-8859-9}{CF}{OOCF}% LATIN CAPITAL LETTER I WITH DIAERESIS
 2441 \SE@MapDeclare{iso-8859-9}{D0}{O11E}% LATIN CAPITAL LETTER G WITH BREVE
2442 \SE@MapDeclare{iso-8859-9}{D1}{OOD1}% LATIN CAPITAL LETTER N WITH TILDE
2443 \SE@MapDeclare{iso-8859-9}{D2}{00D2}% LATIN CAPITAL LETTER O WITH GRAVE
2444 \ensuremath{ \mbox{ }\mbox{2444 \ensuremath{ \mbox{ }\mbox{ }\mbox{247}}}\ensuremath{ \mbox{ }\mbox{ }\
2445 \SE@MapDeclare{iso-8859-9}{D4}{00D4}% LATIN CAPITAL LETTER O WITH CIRCUMFLEX
2446 \SE@MapDeclare{iso-8859-9}{D5}{00D5}% LATIN CAPITAL LETTER O WITH TILDE
2447 \SE@MapDeclare{iso-8859-9}{D6}{OOD6}% LATIN CAPITAL LETTER O WITH DIAERESIS
2448 \SE@MapDeclare{iso-8859-9}{D7}{00D7}% MULTIPLICATION SIGN
2449 \ensuremath{\mbox{\sc MapDeclare{iso-8859-9}{D8}{00D8}}\xsp{\sc LATIN} CAPITAL LETTER O WITH STROKE
2450 \ \ensuremath{\mathtt{SEQMapDeclare\{iso-8859-9\}\{D9\}\{00D9\}\%}\ LATIN \ CAPITAL \ LETTER \ U \ WITH \ GRAVE}
2451 \ensuremath{ \mbox{ }}\ensuremath{ \m
2452 \SE@MapDeclare{iso-8859-9}{DB}{OODB}% LATIN CAPITAL LETTER U WITH CIRCUMFLEX
 2453 \SEQMapDeclare{iso-8859-9}{DC}{OODC}% LATIN CAPITAL LETTER U WITH DIAERESIS
2454 \SE@MapDeclare{iso-8859-9}{DD}{0130}% LATIN CAPITAL LETTER I WITH DOT ABOVE
2455 \verb|\SEQMapDeclare{iso-8859-9}{DE}{O15E}| \textit{LATIN CAPITAL LETTER S WITH CEDILLA}| 
2456 \scalebox{\colorestate} 150-8859-9\scalebox{\colorestate} 2456 \scalebox{\colorestate} 2456 \scalebox{\colorestate
2457 \SE@MapDeclare{iso-8859-9}{EO}{00E0}% LATIN SMALL LETTER A WITH GRAVE
2458 \SE@MapDeclare{iso-8859-9}{E1}{00E1}% LATIN SMALL LETTER A WITH ACUTE
2459 \SE@MapDeclare{iso-8859-9}{E2}{00E2}% LATIN SMALL LETTER A WITH CIRCUMFLEX
 2460 \SE@MapDeclare{iso-8859-9}{E3}{00E3}% LATIN SMALL LETTER A WITH TILDE
2461 \SE@MapDeclare{iso-8859-9}{E4}{00E4}% LATIN SMALL LETTER A WITH DIAERESIS
2462 \SE@MapDeclare{iso-8859-9}{E5}{00E5}% LATIN SMALL LETTER A WITH RING ABOVE
2463 \ensuremath{\mbox{\sc NALL}}\ LATIN SMALL LETTER AE
2464 \SE@MapDeclare{iso-8859-9}{E7}{OOE7}% LATIN SMALL LETTER C WITH CEDILLA
2465 \SE@MapDeclare{iso-8859-9}{E8}{00E8}% LATIN SMALL LETTER E WITH GRAVE
2466 \SE@MapDeclare{iso-8859-9}{E9}{00E9}% LATIN SMALL LETTER E WITH ACUTE
 2467 \ \text{SEQMapDeclare\{iso-8859-9\}\{EA\}\{00EA\}\%} LATIN SMALL LETTER E WITH CIRCUMFLEX
2468 \verb|\SEQMapDeclare{iso-8859-9}{EB}{OOEB}| \verb|\LATIN SMALL LETTER E WITH DIAERESIS| 
2469 \verb|\SEQMapDeclare{iso-8859-9}{EC}{OOEC}| \verb|\LATIN SMALL LETTER I WITH GRAVE| \\
2470 \SE@MapDeclare{iso-8859-9}{ED}{OOED}% LATIN SMALL LETTER I WITH ACUTE
2471 \SE@MapDeclare{iso-8859-9}{EE}{00EE}% LATIN SMALL LETTER I WITH CIRCUMFLEX
 2472 \SE@MapDeclare{iso-8859-9}{EF}{00EF}% LATIN SMALL LETTER I WITH DIAERESIS
2473 \SE@MapDeclare{iso-8859-9}{F0}{011F}% LATIN SMALL LETTER G WITH BREVE
2474 \ensuremath{\mathsf{NSEQMapDeclare\{iso-8859-9\}\{F1\}\{00F1\}\%}\xspace{2471} \ensuremath{\mathsf{LATIN}}\xspace{2472} \xspace{2474} \xspac
2476 \SE@MapDeclarefiso-8859-9}{F3}{00F3}% LATIN SMALL LETTER 0 WITH ACUTE
2477 \SE@MapDeclare{iso-8859-9}{F4}{00F4}% LATIN SMALL LETTER O WITH CIRCUMFLEX
2478 \SE@MapDeclare{iso-8859-9}{F5}{00F5}% LATIN SMALL LETTER O WITH TILDE
 2479 \SE@MapDeclare{iso-8859-9}{F6}{00F6}% LATIN SMALL LETTER O WITH DIAERESIS
2480 \ \ E@MapDeclare{iso-8859-9}{F7}{00F7}\% \ DIVISION SIGN
2481 \ensuremath{\mbox{\sc QMapDeclare}} 1859-9\ensuremath{\mbox{\sc QNoF8}}\% LATIN SMALL LETTER 0 WITH STROKE S
2482 \ensuremath{\tt 2482} \ensuremath{\tt 2483} \ensuremath{\tt 2483}
2484 \SE@MapDeclare{iso-8859-9}{FB}{00FB}% LATIN SMALL LETTER U WITH CIRCUMFLEX
2485 \SE@MapDeclare{iso-8859-9}{FC}{OOFC}% LATIN SMALL LETTER U WITH DIAERESIS
2486 \ensuremath{\mbox{\sc NALL}}\xspace LETTER DOTLESS I
2487 \SE@MapDeclare{iso-8859-9}{FE}{015F}% LATIN SMALL LETTER S WITH CEDILLA
2488 \SE@MapDeclare{iso-8859-9}{FF}{00FF}% LATIN SMALL LETTER Y WITH DIAERESIS
2489 (/iso-8859-9)
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2490 (*iso-8859-10)
2491 \SE@MapDeclare{iso-8859-10}{A0}{00A0}% NO-BREAK SPACE
2492 \SEQMapDeclare{iso-8859-10}{A1}{0104}% LATIN CAPITAL LETTER A WITH OGONEK
2493 \verb|\SEQMapDeclare{iso-8859-10}{A2}{0112}| \verb|\LATIN CAPITAL LETTER E WITH MACRON| \\
2494 \ \texttt{SEQMapDeclare\{iso-8859-10\}\{A3\}\{0122\}\%} \ \texttt{LATIN} \ \texttt{CAPITAL} \ \texttt{LETTER} \ \texttt{G} \ \texttt{WITH} \ \texttt{CEDILLA}
2495 \SE@MapDeclare{iso-8859-10}{A4}{012A}% LATIN CAPITAL LETTER I WITH MACRON
2496 \SE@MapDeclarefiso-8859-10}{A5}{0128}% LATIN CAPITAL LETTER I WITH TILDE
2497 \SE@MapDeclare{iso-8859-10}{A6}{0136}% LATIN CAPITAL LETTER K WITH CEDILLA
 2498 \SE@MapDeclare{iso-8859-10}{A7}{00A7}% SECTION SIGN
2499 \SE@MapDeclare{iso-8859-10}{A8}{013B}% LATIN CAPITAL LETTER L WITH CEDILLA
2500 \ \ensuremath{\mathtt{NSEQMapDeclare\{iso-8859-10\}\{A9\}\{0110\}\%\ LATIN\ CAPITAL\ LETTER\ D\ WITH\ STROKE}
2501\ SEQMapDeclare\{iso-8859-10\}\{AA\}\{0160\}\% LATIN CAPITAL LETTER S WITH CARON 2502\ SEQMapDeclare\{iso-8859-10\}\{AB\}\{0166\}\% LATIN CAPITAL LETTER T WITH STROKE
2503 \SEQMapDeclare{iso-8859-10}{AC}{017D}% LATIN CAPITAL LETTER Z WITH CARON
 2504 \SE@MapDeclare{iso-8859-10}{AD}{00AD}% SOFT HYPHEN
2505 \SE@MapDeclare{iso-8859-10}{AE}{016A}% LATIN CAPITAL LETTER U WITH MACRON
2506 \SE@MapDeclare{iso-8859-10}{AF}{014A}% LATIN CAPITAL LETTER ENG
2507 \SE@MapDeclare{iso-8859-10}{B0}{00B0}% DEGREE SIGN
2508 \SE@MapDeclare{iso-8859-10}{B1}{0105}% LATIN SMALL LETTER A WITH OGONEK
2509 \SE@MapDeclare{iso-8859-10}{B2}{0113}% LATIN SMALL LETTER E WITH MACRON
2510 \SE@MapDeclare{iso-8859-10}{B3}{0123}% LATIN SMALL LETTER G WITH CEDILLA
2511 \SE@MapDeclare{iso-8859-10}{B4}{012B}% LATIN SMALL LETTER I WITH MACRON
2512 \ensuremath{\mbox{\sc Mall Letter I With Tilde}}\xspace 12 \ensuremath{\mbox{\sc Mall Letter I With Tilde}}\xspace
2513 \ensuremath{\mbox{\sc Natl Letter}} K with CEDILLA 137\ensuremath{\mbox{\sc Natl Letter}} K with CEDILLA 137\ensuremath{\mbox{\sc Natl Letter}}
2514 \SE@MapDeclare{iso-8859-10}{B7}{00B7}% MIDDLE DOT
2515 \SE@MapDeclarefiso-8859-10}{B8}{013C}% LATIN SMALL LETTER L WITH CEDILLA
2516 \SE@MapDeclare{iso-8859-10}{B9}{O111}% LATIN SMALL LETTER D WITH STROKE
2517 \SE@MapDeclare{iso-8859-10}{BA}{0161}% LATIN SMALL LETTER S WITH CARON
2518 \SE@MapDeclare{iso-8859-10}{BB}{0167}% LATIN SMALL LETTER T WITH STROKE
2519 \ensuremath{\,^{\circ}}\xspace\ensuremath{\,^{\circ}}\xspace\ensuremath{\,^{\circ}}\xspace\ensuremath{\,^{\circ}}\xspace\ensuremath{\,^{\circ}}\xspace\ensuremath{\,^{\circ}}\xspace\ensuremath{\,^{\circ}}\xspace\ensuremath{\,^{\circ}}\xspace\ensuremath{\,^{\circ}}\xspace\ensuremath{\,^{\circ}}\xspace\ensuremath{\,^{\circ}}\xspace\ensuremath{\,^{\circ}}\xspace\ensuremath{\,^{\circ}}\xspace\ensuremath{\,^{\circ}}\xspace\ensuremath{\,^{\circ}}\xspace\ensuremath{\,^{\circ}}\xspace\ensuremath{\,^{\circ}}\xspace\ensuremath{\,^{\circ}}\xspace\ensuremath{\,^{\circ}}\xspace\ensuremath{\,^{\circ}}\xspace\ensuremath{\,^{\circ}}\xspace\ensuremath{\,^{\circ}}\xspace\ensuremath{\,^{\circ}}\xspace\ensuremath{\,^{\circ}}\xspace\ensuremath{\,^{\circ}}\xspace\ensuremath{\,^{\circ}}\xspace\ensuremath{\,^{\circ}}\xspace\ensuremath{\,^{\circ}}\xspace\ensuremath{\,^{\circ}}\xspace\ensuremath{\,^{\circ}}\xspace\ensuremath{\,^{\circ}}\xspace\ensuremath{\,^{\circ}}\xspace\ensuremath{\,^{\circ}}\xspace\ensuremath{\,^{\circ}}\xspace\ensuremath{\,^{\circ}}\xspace\ensuremath{\,^{\circ}}\xspace\ensuremath{\,^{\circ}}\xspace\ensuremath{\,^{\circ}}\xspace\ensuremath{\,^{\circ}}\xspace\ensuremath{\,^{\circ}}\xspace\ensuremath{\,^{\circ}}\xspace\ensuremath{\,^{\circ}}\xspace\ensuremath{\,^{\circ}}\xspace\ensuremath{\,^{\circ}}\xspace\ensuremath{\,^{\circ}}\xspace\ensuremath{\,^{\circ}}\xspace\ensuremath{\,^{\circ}}\xspace\ensuremath{\,^{\circ}}\xspace\ensuremath{\,^{\circ}}\xspace\ensuremath{\,^{\circ}}\xspace\ensuremath{\,^{\circ}}\xspace\ensuremath{\,^{\circ}}\xspace\ensuremath{\,^{\circ}}\xspace\ensuremath{\,^{\circ}}\xspace\ensuremath{\,^{\circ}}\xspace\ensuremath{\,^{\circ}}\xspace\ensuremath{\,^{\circ}}\xspace\ensuremath{\,^{\circ}}\xspace\ensuremath{\,^{\circ}}\xspace\ensuremath{\,^{\circ}}\xspace\ensuremath{\,^{\circ}}\xspace\ensuremath{\,^{\circ}}\xspace\ensuremath{\,^{\circ}}\xspace\ensuremath{\,^{\circ}}\xspace\ensuremath{\,^{\circ}}\xspace\ensuremath{\,^{\circ}}\xspace\ensuremath{\,^{\circ}}\xspace\ensuremath{\,^{\circ}}\xspace\ensuremath{\,^{\circ}}\xspace\ensuremath{\,^{\circ}}\xspace\ensuremath{\,^{\circ}}\xspace\ensuremath{\,^{\circ}}\xspace\ensuremath{\,^{\circ}}\xspace\ensuremath{\,^{\circ}}\xspace\ensuremath{\,^{\circ}}\xspace\ensuremath{\,^{\circ}}\xspace\ensuremath{\,^{\circ}}\xspace\ensuremath{\,^{\circ}}\xspace\ensuremath{\,^{\circ}}\xspace\ensuremath{\,^{\circ}}\xspace\ensuremath{\,^{\circ}}\xspace\ensuremath{\,^
2520 \SEQMapDeclare{iso-8859-10}{BD}{2015}% HORIZONTAL BAR
2521 \SE@MapDeclare{iso-8859-10}{BE}{016B}% LATIN SMALL LETTER U WITH MACRON
2522 \SE@MapDeclare{iso-8859-10}{BF}{014B}% LATIN SMALL LETTER ENG
 2523 \SE@MapDeclare{iso-8859-10}{CO}{O100}% LATIN CAPITAL LETTER A WITH MACRON
2524 \SE@MapDeclare{iso-8859-10}{C1}{00C1}% LATIN CAPITAL LETTER A WITH ACUTE
2525 \SE@MapDeclare{iso-8859-10}{C2}{00C2}% LATIN CAPITAL LETTER A WITH CIRCUMFLEX
2527 \SE@MapDeclare{iso-8859-10}{C4}{00C4}% LATIN CAPITAL LETTER A WITH DIAERESIS
2528 \SEQMapDeclare{iso-8859-10}{C5}{O0C5}% LATIN CAPITAL LETTER A WITH RING ABOVE
2529 \SE@MapDeclare{iso-8859-10}{C6}{00C6}% LATIN CAPITAL LETTER AE
2530 \SE@MapDeclare{iso-8859-10}{C7}{012E}% LATIN CAPITAL LETTER I WITH OGONEK
2531 \ensuremath{\mbox{\sc MapDeclare{iso-8859-10}{C8}{010C}}\% \ensuremath{\mbox{\sc LATIN}} CAPITAL LETTER C WITH CARON
2532 \ensuremath{\mbox{\sc Nation Capital Letter E With Acute}}\xspace Latin Capital Letter E With Acute <math display="inline">2532 \ensuremath{\mbox{\sc Nation}}\xspace \xspace
2533 \SE@MapDeclare{iso-8859-10}{CA}{0118}% LATIN CAPITAL LETTER E WITH OGONEK
2534 \SE@MapDeclare{iso-8859-10}{CB}{00CB}% LATIN CAPITAL LETTER E WITH DIAERESIS
 2535 \SE@MapDeclare{iso-8859-10}{CC}{0116}% LATIN CAPITAL LETTER E WITH DOT ABOVE
2536 \SE@MapDeclare{iso-8859-10}{CD}{OOCD}% LATIN CAPITAL LETTER I WITH ACUTE
2537 \SE@MapDeclare{iso-8859-10}{CE}{OOCE}% LATIN CAPITAL LETTER I WITH CIRCUMFLEX
2538 \verb|\SEQMapDeclare{iso-8859-10}{CF}{OOCF}{\%} | LATIN | CAPITAL | LETTER | I | WITH | DIAERESIS | 
2539 \SE@MapDeclarefiso-8859-10}{D0}{00D0}% LATIN CAPITAL LETTER ETH (Icelandic)
2540 \SE@MapDeclare{iso-8859-10}{D1}{0145}% LATIN CAPITAL LETTER N WITH CEDILLA
2541 \SEQMapDeclare{iso-8859-10}{D2}{O14C}% LATIN CAPITAL LETTER O WITH MACRON
 2542\SE@MapDeclare{iso-8859-10}{D3}{OOD3}% LATIN CAPITAL LETTER O WITH ACUTE
2543 \SE@MapDeclare{iso-8859-10}{D4}{OOD4}% LATIN CAPITAL LETTER O WITH CIRCUMFLEX
2544 \SECMapDeclare{iso-8859-10}{D5}{OOD5}% LATIN CAPITAL LETTER O WITH TILDE
2545 \ \ensuremath{\mathtt{SEQMapDeclare\{iso-8859-10\}\{D6\}\{00D6\}\%}\ LATIN \ CAPITAL \ LETTER \ O \ WITH DIAERESIS 
2546 \SE@MapDeclare{iso-8859-10}{D7}{0168}% LATIN CAPITAL LETTER U WITH TILDE
2547 \SE@MapDeclare{iso-8859-10}{D8}{00D8}% LATIN CAPITAL LETTER O WITH STROKE
2548 \SE@MapDeclare{iso-8859-10}{D9}{0172}% LATIN CAPITAL LETTER U WITH OGONEK
2549 \ensuremath{\mbox{\sc MapDeclare{iso-8859-10}{DA}{00DA}}\% \ensuremath{\mbox{\sc LATIN}} CAPITAL LETTER U WITH ACUTE
2550 \verb|\SEQMapDeclare{iso-8859-10}{ODB}{|\CAPITAL LETTER UWITH CIRCUMFLEX|} \\
2551 \SE@MapDeclare{iso-8859-10}{DC}{00DC}% LATIN CAPITAL LETTER U WITH DIAERESIS
2552 \SE@MapDeclare{iso-8859-10}{DD}{OODD}% LATIN CAPITAL LETTER Y WITH ACUTE
2553 \SE@MapDeclare{iso-8859-10}{DE}{OODE}% LATIN CAPITAL LETTER THORN (Icelandic)
 2554 \SE@MapDeclare{iso-8859-10}{DF}{00DF}% LATIN SMALL LETTER SHARP S (German)
2555 \SE@MapDeclare{iso-8859-10}{E0}{0101}% LATIN SMALL LETTER A WITH MACRON
2556 \ensuremath{\mbox{\sc Nall Letter}} A WITH ACUTE
2557 \ensuremath{\mbox{\sc Nall Letter}} A with circumflex and the constraint of t
2558 \SE@MapDeclarefiso-8859-10}{E3}{O0E3}% LATIN SMALL LETTER A WITH TILDE
2559 \SE@MapDeclare{iso-8859-10}{E4}{00E4}% LATIN SMALL LETTER A WITH DIAERESIS
2560 \SE@MapDeclare{iso-8859-10}{E5}{00E5}% LATIN SMALL LETTER A WITH RING ABOVE
 2561 \SE@MapDeclare{iso-8859-10}{E6}{00E6}% LATIN SMALL LETTER AE
2562 \SE@MapDeclare{iso-8859-10}{E7}{012F}% LATIN SMALL LETTER I WITH OGONEK
2563 \ensuremath{\mbox{\sc MapDeclare}}\xspace (150-8859-10){E8}{010D}\% LATIN SMALL LETTER C WITH CARON
2564 \ensuremath{\mbox{$\sim$}}\ensuremath{\mbox{$\sim$}}\ensuremath{\mbox{$\sim$}}\ensuremath{\mbox{$\sim$}}\ensuremath{\mbox{$\sim$}}\ensuremath{\mbox{$\sim$}}\ensuremath{\mbox{$\sim$}}\ensuremath{\mbox{$\sim$}}\ensuremath{\mbox{$\sim$}}\ensuremath{\mbox{$\sim$}}\ensuremath{\mbox{$\sim$}}\ensuremath{\mbox{$\sim$}}\ensuremath{\mbox{$\sim$}}\ensuremath{\mbox{$\sim$}}\ensuremath{\mbox{$\sim$}}\ensuremath{\mbox{$\sim$}}\ensuremath{\mbox{$\sim$}}\ensuremath{\mbox{$\sim$}}\ensuremath{\mbox{$\sim$}}\ensuremath{\mbox{$\sim$}}\ensuremath{\mbox{$\sim$}}\ensuremath{\mbox{$\sim$}}\ensuremath{\mbox{$\sim$}}\ensuremath{\mbox{$\sim$}}\ensuremath{\mbox{$\sim$}}\ensuremath{\mbox{$\sim$}}\ensuremath{\mbox{$\sim$}}\ensuremath{\mbox{$\sim$}}\ensuremath{\mbox{$\sim$}}\ensuremath{\mbox{$\sim$}}\ensuremath{\mbox{$\sim$}}\ensuremath{\mbox{$\sim$}}\ensuremath{\mbox{$\sim$}}\ensuremath{\mbox{$\sim$}}\ensuremath{\mbox{$\sim$}}\ensuremath{\mbox{$\sim$}}\ensuremath{\mbox{$\sim$}}\ensuremath{\mbox{$\sim$}}\ensuremath{\mbox{$\sim$}}\ensuremath{\mbox{$\sim$}}\ensuremath{\mbox{$\sim$}}\ensuremath{\mbox{$\sim$}}\ensuremath{\mbox{$\sim$}}\ensuremath{\mbox{$\sim$}}\ensuremath{\mbox{$\sim$}}\ensuremath{\mbox{$\sim$}}\ensuremath{\mbox{$\sim$}}\ensuremath{\mbox{$\sim$}}\ensuremath{\mbox{$\sim$}}\ensuremath{\mbox{$\sim$}}\ensuremath{\mbox{$\sim$}}\ensuremath{\mbox{$\sim$}}\ensuremath{\mbox{$\sim$}}\ensuremath{\mbox{$\sim$}}\ensuremath{\mbox{$\sim$}}\ensuremath{\mbox{$\sim$}}\ensuremath{\mbox{$\sim$}}\ensuremath{\mbox{$\sim$}}\ensuremath{\mbox{$\sim$}}\ensuremath{\mbox{$\sim$}}\ensuremath{\mbox{$\sim$}}\ensuremath{\mbox{$\sim$}}\ensuremath{\mbox{$\sim$}}\ensuremath{\mbox{$\sim$}}\ensuremath{\mbox{$\sim$}}\ensuremath{\mbox{$\sim$}}\ensuremath{\mbox{$\sim$}}\ensuremath{\mbox{$\sim$}}\ensuremath{\mbox{$\sim$}}\ensuremath{\mbox{$\sim$}}\ensuremath{\mbox{$\sim$}}\ensuremath{\mbox{$\sim$}}\ensuremath{\mbox{$\sim$}}\ensuremath{\mbox{$\sim$}}\ensuremath{\mbox{$\sim$}}\ensuremath{\mbox{$\sim$}}\ensuremath{\mbox{$\sim$}}\ensuremath{\mbox{$\sim$}}\ensuremath{\mbox{$\sim$}}\ensuremath{\mbox{$\sim$}}\ensuremath{\mbox{$\sim$}}\ensuremath{\mbox{$\sim$}}\ensuremath{\mbox{$\sim$}}\ensuremath{\mbox{$\sim$}}\ensuremath{\mbox{$\sim$}}\ensuremath{\mbox{$\sim$}}\ensuremath{\mbox{$\sim$}}\ensuremath{\mbox{$\sim$}}\ensuremath{\mb
2566 \SE@MapDeclare{iso-8859-10}{EB}{00EB}% LATIN SMALL LETTER E WITH DIAERESIS
2567 \SE@MapDeclare{iso-8859-10}{EC}{0117}% LATIN SMALL LETTER E WITH DOT ABOVE
2568 \SE@MapDeclare{iso-8859-10}{ED}{00ED}% LATIN SMALL LETTER I WITH ACUTE
2569 \verb|\EQMapDeclare{iso-8859-10}{EE}{OOEE}|, LATIN SMALL LETTER I WITH CIRCUMFLEX | Constant of the content 
2570 \SE@MapDeclare{iso-8859-10}{EF}{00EF}% LATIN SMALL LETTER I WITH DIAERESIS
2571 \SE@MapDeclare{iso-8859-10}{F0}{00F0}% LATIN SMALL LETTER ETH (Icelandic)
2572 \SE@MapDeclare{iso-8859-10}{F1}{0146}% LATIN SMALL LETTER N WITH CEDILLA
 2573 \SE@MapDeclare{iso-8859-10}{F2}{014D}% LATIN SMALL LETTER O WITH MACRON
2574 \SE@MapDeclare{iso-8859-10}{F3}{00F3}% LATIN SMALL LETTER O WITH ACUTE
2575 \SE@MapDeclare{iso-8859-10}{F4}{00F4}% LATIN SMALL LETTER 0 WITH CIRCUMFLEX
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2576 \SEQMapDeclare{iso-8859-10}{F5}{00F5}% LATIN SMALL LETTER 0 WITH TILDE 2577 \SEQMapDeclare{iso-8859-10}{F6}{00F6}% LATIN SMALL LETTER 0 WITH TILDE 2578 \SEQMapDeclare{iso-8859-10}{F7}{0169}% LATIN SMALL LETTER U WITH TILDE 2579 \SEQMapDeclare{iso-8859-10}{F8}{00F8}% LATIN SMALL LETTER U WITH TILDE 2580 \SEQMapDeclare{iso-8859-10}{F9}{0173}% LATIN SMALL LETTER U WITH OGONEK 2581 \SEQMapDeclare{iso-8859-10}{F4}{00F4}% LATIN SMALL LETTER U WITH ACUTE 2582 \SEQMapDeclare{iso-8859-10}{F8}{00F6}% LATIN SMALL LETTER U WITH CIRCUMFLEX 2583 \SEQMapDeclare{iso-8859-10}{FC}{00FC}% LATIN SMALL LETTER U WITH DIAERESIS 2584 \SEQMapDeclare{iso-8859-10}{FF}{00F6}% LATIN SMALL LETTER U WITH ACUTE 2585 \SEQMapDeclare{iso-8859-10}{FF}{00F6}% LATIN SMALL LETTER TOWN (Icelandic) 2586 \SEQMapDeclare{iso-8859-10}{FF}{0138}% LATIN SMALL LETTER KRA
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2588 (*iso-8859-11)
 2589 \SE@MapDeclare{iso-8859-11}{A0}{00A0}% NO-BREAK SPACE
2590 \ensuremath{\mbox{NEQMapDeclare}\mbox{iso-8859-11}{A1}{0E01}\%$ THAI CHARACTER KO KAI <math display="inline">2591 \ensuremath{\mbox{NEQMapDeclare}\mbox{iso-8859-11}{A2}{0E02}\%$ THAI CHARACTER KHO KHAI
  2592\ \SECMapDeclare{iso-8859-11}{A3}{OEO3}% THAI CHARACTER KHO KHUAT
 2593 \SE@MapDeclare{iso-8859-11}{A4}{OEO4}% THAI CHARACTER KHO KHWAI
 2594 \ensuremath{\mbox{SEQMapDeclare{iso-8859-11}{A5}{0E05}\%}\xspace{ THAI CHARACTER KHO KHON CHARACTER 
 2595 \ensuremath{\mbox{SEQMapDeclare{iso-8859-11}{A6}{0E06}\%} THAI CHARACTER KHO RAKHANG
 2596 \ \ensuremath{\mathtt{SE@MapDeclare\{iso-8859-11\}\{A7\}\{0E07\}\%}\ THAI \ CHARACTER \ NGO \ NGU
 2597 \SEQMapDeclare{iso-8859-11}{A8}{OEO8}% THAI CHARACTER CHO CHAN
  2598 \SE@MapDeclare{iso-8859-11}{A9}{OEO9}% THAI CHARACTER CHO CHING
 2599 \SE@MapDeclare{iso-8859-11}{AA}{OEOA}% THAI CHARACTER CHO CHANG
 2600 \ \ensuremath{\texttt{2600}}\ Thai character so so
 2601 \ \ensuremath{\tt SEQMapDeclare\{iso-8859-11\}\{AC\}\{0EOC\}\%}\ \ensuremath{\tt THAI}\ \ensuremath{\tt CHARACTER}\ \ensuremath{\tt CHOE}\ \ens
2602\ SE@MapDeclare{iso-8859-11}{AD}{0E0D}\%\ THAI\ CHARACTER\ YO\ YING <math display="inline">2603\ SE@MapDeclare{iso-8859-11}{AE}{0E0E}\%\ THAI\ CHARACTER\ DO\ CHADA
 2604 \SE@MapDeclare{iso-8859-11}{AF}{OEOF}% THAI CHARACTER TO PATAK
  2605\ \SE@MapDeclare{iso-8859-11}{B0}{OE10}\% THAI CHARACTER THO THAN
 2606 \SE@MapDeclare{iso-8859-11}{B1}{OE11}% THAI CHARACTER THO NANGMONTHO
 2607 \ \ensuremath{\mathtt{SEQMapDeclare\{iso-8859-11\}\{B2\}\{0E12\}\%}\ THAI \ CHARACTER \ THO \ PHUTHAO
 2608 \SE@MapDeclare{iso-8859-11}{B3}{OE13}% THAI CHARACTER NO NEN
 2609 \SE@MapDeclare{iso-8859-11}{B4}{0E14}% THAI CHARACTER DO DEK
 2610 \SEQMapDeclare{iso-8859-11}{B5}{OE15}% THAI CHARACTER TO TAO
 2611 \ \ EQMapDeclare{iso-8859-11}{B6}{OE16}\% \ THAI \ CHARACTER \ THO \ THUNG \ THUNG \ THOSE \ THAT \ THOSE \ THOS
 2612 \ensuremath{\mbox{\sc NEQMapDeclare{iso-8859-11}{B7}{OE17}}\%$ THAI CHARACTER THO THAHAN
 2613 \SE@MapDeclare{iso-8859-11}{B8}{OE18}% THAI CHARACTER THO THONG
 2614 \ensuremath{\mbox{SEQMapDeclare{iso-8859-11}{B9}{OE19}\%}\xspace{MapDeclare{iso-8859-11}{B9}{OE19}\%}\xspace{MapDeclare{iso-8859-11}{B9}{OE19}\%}\xspace{MapDeclare{iso-8859-11}{B9}{OE19}\%}\xspace{MapDeclare{iso-8859-11}{B9}{OE19}\%}\xspace{MapDeclare{iso-8859-11}{B9}{OE19}\%}\xspace{MapDeclare{iso-8859-11}{B9}{OE19}}\xspace{MapDeclare{iso-8859-11}{B9}}\xspace{MapDeclare{iso-8859-11}{B9}}\xspace{MapDeclare{iso-8859-11}{B9}}\xspace{MapDeclare{iso-8859-11}{B9}}\xspace{MapDeclare{iso-8859-11}{B9}}\xspace{MapDeclare{iso-8859-11}{B9}}\xspace{MapDeclare{iso-8859-11}{B9}}\xspace{MapDeclare{iso-8859-11}{B9}}\xspace{MapDeclare{iso-8859-11}{B9}}\xspace{MapDeclare{iso-8859-11}{B9}}\xspace{MapDeclare{iso-8859-11}{B9}}\xspace{MapDeclare{iso-8859-11}{B9}}\xspace{MapDeclare{iso-8859-11}{B9}}\xspace{MapDeclare{iso-8859-11}{B9}}\xspace{MapDeclare{iso-8859-11}{B9}}\xspace{MapDeclare{iso-8859-11}{B9}}\xspace{MapDeclare{iso-8859-11}{B9}}\xspace{MapDeclare{iso-8859-11}{B9}}\xspace{MapDeclare{iso-8859-11}{B9}}\xspace{MapDeclare{iso-8859-11}{B9}}\xspace{MapDeclare{iso-8859-11}{B9}}\xspace{MapDeclare{iso-8859-11}{B9}}\xspace{MapDeclare{iso-8859-11}{B9}}\xspace{MapDeclare{iso-8859-11}{B9}}\xspace{MapDeclare{iso-8859-11}{B9}}\xspace{MapDeclare{iso-8859-11}{B9}}\xspace{MapDeclare{iso-8859-11}{B9}}\xspace{MapDeclare{iso-8859-11}{B9}}\xspace{MapDeclare{iso-8859-11}{B9}}\xspace{MapDeclare{iso-8859-11}{B9}}\xspace{MapDeclare{iso-8859-11}{B9}}\xspace{MapDeclare{iso-8859-11}{B9}}\xspace{MapDeclare{iso-8859-11}{B9}}\xspace{MapDeclare{iso-8859-11}{B9}}\xspace{MapDeclare{iso-8859-11}{B9}}\xspace{MapDeclare{iso-8859-11}{B9}}\xspace{MapDeclare{iso-8859-11}{B9}}\xspace{MapDeclare{iso-8859-11}{B9}}\xspace{MapDeclare{iso-8859-11}{B9}}\xspace{MapDeclare{iso-8859-11}{B9}}\xspace{MapDeclare{iso-8859-11}{B9}}\xspace{MapDeclare{iso-8859-11}{B9}}\xspace{MapDeclare{iso-8859-11}{B9}}\xspace{MapDeclare{iso-8859-11}{B9}}\xspace{MapDeclare{iso-8859-11}{B9}}\xspace{MapDeclare{iso-8859-11}{B9}}\xspace{MapDeclare{iso-8859-11}{B9}}\xspace{MapDeclare{iso-8859-11}{B9
 2615 \SEQMapDeclare{iso-8859-11}{BA}{OE1A}\% THAI CHARACTER BO BAIMAI CHARACTER BO BA
 2616 \SEQMapDeclare{iso-8859-11}{BB}{OE1B}% THAI CHARACTER PO PLA
  2617 \SE@MapDeclare{iso-8859-11}{BC}{OE1C}% THAI CHARACTER PHO PHUNG
 2618 \SE@MapDeclare{iso-8859-11}{BD}{OE1D}% THAI CHARACTER FO FA
 2619 \ensuremath{\tt SEQMapDeclare\{iso-8859-11\}{BE}\{0E1E\}\%} THAI CHARACTER PHO PHAN
 2620 \ \ensuremath{\tt SEQMapDeclare\{iso-8859-11\}\{BF\}\{0E1F\}\%} THAI CHARACTER FO FAN
 2621 \SE@MapDeclare{iso-8859-11}{CO}{OE20}% THAI CHARACTER PHO SAMPHAO
 2622 \SE@MapDeclare{iso-8859-11}{C1}{OE21}% THAI CHARACTER MO MA
 2623 \SE@MapDeclare{iso-8859-11}{C2}{0E22}% THAI CHARACTER YO YAK
 2624 \SE@MapDeclare{iso-8859-11}{C3}{OE23}% THAI CHARACTER RO RUA
 2625 \SE@MapDeclare{iso-8859-11}{C4}{0E24}% THAI CHARACTER RU
 2626 \ \ensuremath{\texttt{SEQMapDeclare\{iso-8859-11\}\{C5\}\{0E25\}\%}\ THAI \ CHARACTER \ LO \ LINGS \ Character \ LO \ LINGS \ LINGS \ Character \ LO \ LINGS \ Character \ Character \ LO \ LINGS \ Character \ LO \ LINGS \ Character \ Character \ LO \ LINGS \ Character \ Character \ LO \ LINGS \ Character \ Character
 2627 \SE@MapDeclare{iso-8859-11}{C6}{0E26}% THAI CHARACTER LU
 2628 \SE@MapDeclare{iso-8859-11}{C7}{0E27}% THAI CHARACTER WO WAEN
 2629 \SE@MapDeclare{iso-8859-11}{C8}{0E28}% THAI CHARACTER SO SALA
  2630 \SE@MapDeclare{iso-8859-11}{C9}{OE29}\% THAI CHARACTER SO RUSI
 2631 \SE@MapDeclare{iso-8859-11}{CA}{OE2A}% THAI CHARACTER SO SUA
 2632 \SE@MapDeclare{iso-8859-11}{CB}{OE2B}% THAI CHARACTER HO HIP
2633 \SE@MapDeclare(iso-8859-11){CC}{0E20}% THAI CHARACTER LO CHULA 2634 \SE@MapDeclare(iso-8859-11){CD}{0E2D}% THAI CHARACTER O ANG
 2635 \SE@MapDeclare{iso-8859-11}{CE}{0E2E}% THAI CHARACTER HO NOKHUK
 2636 \SE@MapDeclare{iso-8859-11}{CF}{OE2F}% THAI CHARACTER PAIYANNOI
 2637 \SE@MapDeclare{iso-8859-11}{D0}{OE30}% THAI CHARACTER SARA A
 2638 \ensuremath{\texttt{SEQMapDeclare\{iso-8859-11\}\{D1\}\{OE31\}\%}\xspace{\texttt{THAI}}\xspace{\texttt{CHARACTER}}\xspace{\texttt{MAI}}\xspace{\texttt{HAN-AKAT}}\xspace{\texttt{CHARACTER}}\xspace{\texttt{MAI}}\xspace{\texttt{CHARACTER}}\xspace{\texttt{MAI}}\xspace{\texttt{CHARACTER}}\xspace{\texttt{MAI}}\xspace{\texttt{CHARACTER}}\xspace{\texttt{MAI}}\xspace{\texttt{CHARACTER}}\xspace{\texttt{MAI}}\xspace{\texttt{CHARACTER}}\xspace{\texttt{MAI}}\xspace{\texttt{CHARACTER}}\xspace{\texttt{MAI}}\xspace{\texttt{CHARACTER}}\xspace{\texttt{MAI}}\xspace{\texttt{CHARACTER}}\xspace{\texttt{MAI}}\xspace{\texttt{CHARACTER}}\xspace{\texttt{MAI}}\xspace{\texttt{CHARACTER}}\xspace{\texttt{MAI}}\xspace{\texttt{CHARACTER}}\xspace{\texttt{MAI}}\xspace{\texttt{CHARACTER}}\xspace{\texttt{MAI}}\xspace{\texttt{CHARACTER}}\xspace{\texttt{MAI}}\xspace{\texttt{CHARACTER}}\xspace{\texttt{MAI}}\xspace{\texttt{CHARACTER}}\xspace{\texttt{MAI}}\xspace{\texttt{CHARACTER}}\xspace{\texttt{MAI}}\xspace{\texttt{CHARACTER}}\xspace{\texttt{MAI}}\xspace{\texttt{CHARACTER}}\xspace{\texttt{MAI}}\xspace{\texttt{CHARACTER}}\xspace{\texttt{MAI}}\xspace{\texttt{CHARACTER}}\xspace{\texttt{MAI}}\xspace{\texttt{CHARACTER}}\xspace{\texttt{MAI}}\xspace{\texttt{CHARACTER}}\xspace{\texttt{MAI}}\xspace{\texttt{CHARACTER}}\xspace{\texttt{MAI}}\xspace{\texttt{MAI}}\xspace{\texttt{MAI}}\xspace{\texttt{MAI}}\xspace{\texttt{MAI}}\xspace{\texttt{MAI}}\xspace{\texttt{MAI}}\xspace{\texttt{MAI}}\xspace{\texttt{MAI}}\xspace{\texttt{MAI}}\xspace{\texttt{MAI}}\xspace{\texttt{MAI}}\xspace{\texttt{MAI}}\xspace{\texttt{MAI}}\xspace{\texttt{MAI}}\xspace{\texttt{MAI}}\xspace{\texttt{MAI}}\xspace{\texttt{MAI}}\xspace{\texttt{MAI}}\xspace{\texttt{MAI}}\xspace{\texttt{MAI}}\xspace{\texttt{MAI}}\xspace{\texttt{MAI}}\xspace{\texttt{MAI}}\xspace{\texttt{MAI}}\xspace{\texttt{MAI}}\xspace{\texttt{MAI}}\xspace{\texttt{MAI}}\xspace{\texttt{MAI}}\xspace{\texttt{MAI}}\xspace{\texttt{MAI}}\xspace{\texttt{MAI}}\xspace{\texttt{MAI}}\xspace{\texttt{MAI}}\xspace{\texttt{MAI}}\xspace{\texttt{MAI}}\xspace{\texttt{MAI}}\xspace{\texttt{MAI}}\xspace{\texttt{MAI}}\xspace{\texttt{MAI}}\xspace{\texttt{MAI}}\xspace{\texttt{MAI}}\xspace{\texttt{MAI}}\xspace{\texttt{MAI}}\xspace{\texttt{MAI}}\xspace{\texttt{MAI}}\xspace{\texttt{MAI}}\xspace{\texttt{MAI}}\xspace{\texttt{MAI}}\xspace{\texttt{MAI}}\xspace{\texttt{MAI}}\xspace{\texttt{MAI}}\xspace{\texttt{MAI}}\xspace{\texttt{MAI}}\xspace{\texttt{MAI}}\xspace{\texttt{MAI}}\xspace{\texttt{MAI}}\xspace{\texttt{MAI}}\xspace{\texttt{MAI}}\xspace{\texttt{MAI}}\xspace{\texttt{MAI}}\xspace{\texttt{MAI}}\xspace{\texttt{MAI}}\xspace{\texttt{MAI}}\xspace{\texttt{MAI}}\xspace{\texttt{MAI}}\xspace{\texttt{MAI}}\xspace{\texttt{MAI}}\xspace{\texttt{MAI}}\xspace{\texttt{MAI}}\xspace{\texttt{MAI}}\
2639 \SEQMapDeclare(iso-8859-11){D2}{0E32}% THAI CHARACTER SARA AA 2640 \SEQMapDeclare(iso-8859-11){D3}{0E33}% THAI CHARACTER SARA AM
 2641 \SE@MapDeclare{iso-8859-11}{D4}{OE34}% THAI CHARACTER SARA I
 2642 \SE@MapDeclare{iso-8859-11}{D5}{OE35}% THAI CHARACTER SARA II
 2643 \SE@MapDeclare{iso-8859-11}{D6}{OE36}% THAI CHARACTER SARA UE
 2644 \ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensu
 2645 \ \EQMapDeclare{iso-8859-11}{D8}{OE38}\% \ THAI \ CHARACTER \ SARA \ U
 2646 \SEQMapDeclare{iso-8859-11}{D9}{OE39}% THAI CHARACTER SARA UU
 2647 \SE@MapDeclare{iso-8859-11}{DA}{OE3A}% THAI CHARACTER PHINTHU
  2648 \SEQMapDeclare{iso-8859-11}{DF}{OE3F}\% THAI CURRENCY SYMBOL BAHT
 2649 \ensuremath{\mbox{NEQMapDeclare{iso-8859-11}{E0}{0E40}}\% THAI CHARACTER SARA E
 2650 \ \EemapDeclare{iso-8859-11}{E1}{0E41}\% \ THAI \ CHARACTER \ SARA \ AE
 2651 \ensuremath{$ \ensuremath{ \ensuremat
2652 \SE@MapDeclare(iso-8859-11){E3}{0E43}% THAI CHARACTER SARA AI MAIMUAN 2653 \SE@MapDeclare(iso-8859-11){E4}{0E44}% THAI CHARACTER SARA AI MAIMALAI 2654 \SE@MapDeclare(iso-8859-11){E5}{0E45}% THAI CHARACTER LAKKHANGYAO
 2655 \SECMapDeclare{iso-8859-11}{E6}{OE46}% THAI CHARACTER MAIYAMOK
 2656 \ \ensuremath{\tt SEQMapDeclare\{iso-8859-11\}\{E7\}\{0E47\}\%} THAI CHARACTER MAITAIKHU
 2657 \SE@MapDeclare{iso-8859-11}{E8}{0E48}% THAI CHARACTER MAI EK
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2658 \SE@MapDeclarefiso-8859-11}{E9}{OE49}% THAI CHARACTER MAI THO
2659 \SE@MapDeclare{iso-8859-11}{EA}{OE4A}% THAI CHARACTER MAI TRI
2660 \SE@MapDeclare{iso-8859-11}{EB}{OE4B}% THAI CHARACTER MAI CHATTAWA
2661 \verb|\SEQMapDeclare{iso-8859-11}{EC}{OE4C}| \verb|\THAI CHARACTER THANTHAKHAT| \\
2662 \ \texttt{SEQMapDeclare\{iso-8859-11\}\{ED\}\{0E4D\}\%} \ \ \texttt{THAI} \ \ \texttt{CHARACTER} \ \ \texttt{NIKHAHIT}
2663 \ensuremath{\mbox{$\setminus$}} 11\} \ensuremath{\mbox{$\in$}} 11\} \ensuremath{\mbox{$\in$}} 11\} \ensuremath{\mbox{$\in$}} 11\} \ensuremath{\mbox{$\setminus$}} 11\} \ensuremath{\mbox{$\setminus$}}
2665 \SE@MapDeclare{iso-8859-11}{F0}{0E50}% THAI DIGIT ZERO
 2666 \SE@MapDeclare{iso-8859-11}{F1}{0E51}% THAI DIGIT ONE
2667 \SE@MapDeclare{iso-8859-11}{F2}{0E52}% THAI DIGIT TWO
2668 \ensuremath{\mbox{\sc NEQMapDeclare{iso-8859-11}{F3}{0E53}\%} THAI DIGIT THREE
2669 \SE@MapDeclare{iso-8859-11}{F4}{0E54}% THAI DIGIT FOUR
2670 \SEQMapDeclare{iso-8859-11}{F5}{0E55}% THAI DIGIT FIVE
2671 \SE@MapDeclare{iso-8859-11}{F6}{0E56}% THAI DIGIT SIX
2672 \SE@MapDeclare{iso-8859-11}{F7}{OE57}% THAI DIGIT SEVEN
2673 \SE@MapDeclare{iso-8859-11}{F8}{0E58}% THAI DIGIT EIGHT
2674 \SE@MapDeclare{iso-8859-11}{F9}{0E59}% THAI DIGIT NINE
2675 \SE@MapDeclare{iso-8859-11}{FA}{OE5A}% THAI CHARACTER ANGKHANKHU
2676 \SE@MapDeclare{iso-8859-11}{FB}{OE5B}% THAI CHARACTER KHOMUT
2677 (/iso-8859-11)
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2678 (*iso-8859-13)
2679 \SE@MapDeclare{iso-8859-13}{A0}{00A0}% NO-BREAK SPACE
2680 \SE@MapDeclare{iso-8859-13}{A1}{201D}% RIGHT DOUBLE QUOTATION MARK
2681 \SE@MapDeclare{iso-8859-13}{A2}{00A2}% CENT SIGN
2682 \texttt{\SEQMapDeclare\{iso-8859-13\}\{A3\}\{00A3\}\%\ POUND\ SIGN}
2683 \ensuremath{\mbox{2684}}\ensuremath{\mbox{2684}}\ensuremath{\mbox{2684}}\ensuremath{\mbox{2684}}\ensuremath{\mbox{2684}}\ensuremath{\mbox{2684}}\ensuremath{\mbox{2684}}\ensuremath{\mbox{2684}}\ensuremath{\mbox{2684}}\ensuremath{\mbox{2684}}\ensuremath{\mbox{2684}}\ensuremath{\mbox{2684}}\ensuremath{\mbox{2684}}\ensuremath{\mbox{2684}}\ensuremath{\mbox{2684}}\ensuremath{\mbox{2684}}\ensuremath{\mbox{2684}}\ensuremath{\mbox{2684}}\ensuremath{\mbox{2684}}\ensuremath{\mbox{2684}}\ensuremath{\mbox{2684}}\ensuremath{\mbox{2684}}\ensuremath{\mbox{2684}}\ensuremath{\mbox{2684}}\ensuremath{\mbox{2684}}\ensuremath{\mbox{2684}}\ensuremath{\mbox{2684}}\ensuremath{\mbox{2684}}\ensuremath{\mbox{2684}}\ensuremath{\mbox{2684}}\ensuremath{\mbox{2684}}\ensuremath{\mbox{2684}}\ensuremath{\mbox{2684}}\ensuremath{\mbox{2684}}\ensuremath{\mbox{2684}}\ensuremath{\mbox{2684}}\ensuremath{\mbox{2684}}\ensuremath{\mbox{2684}}\ensuremath{\mbox{2684}}\ensuremath{\mbox{2684}}\ensuremath{\mbox{2684}}\ensuremath{\mbox{2684}}\ensuremath{\mbox{2684}}\ensuremath{\mbox{2684}}\ensuremath{\mbox{2684}}\ensuremath{\mbox{2684}}\ensuremath{\mbox{2684}}\ensuremath{\mbox{2684}}\ensuremath{\mbox{2684}}\ensuremath{\mbox{2684}}\ensuremath{\mbox{2684}}\ensuremath{\mbox{2684}}\ensuremath{\mbox{2684}}\ensuremath{\mbox{2684}}\ensuremath{\mbox{2684}}\ensuremath{\mbox{2684}}\ensuremath{\mbox{2684}}\ensuremath{\mbox{2684}}\ensuremath{\mbox{2684}}\ensuremath{\mbox{2684}}\ensuremath{\mbox{2684}}\ensuremath{\mbox{2684}}\ensuremath{\mbox{2684}}\ensuremath{\mbox{2684}}\ensuremath{\mbox{2684}}\ensuremath{\mbox{2684}}\ensuremath{\mbox{2684}}\ensuremath{\mbox{2684}}\ensuremath{\mbox{2684}}\ensuremath{\mbox{2684}}\ensuremath{\mbox{2684}}\ensuremath{\mbox{2684}}\ensuremath{\mbox{2684}}\ensuremath{\mbox{2684}}\ensuremath{\mbox{2684}}\ensuremath{\mbox{2684}}\ensuremath{\mbox{2684}}\ensuremath{\mbox{2684}}\ensuremath{\mbox{2684}}\ensuremath{\mbox{2684}}\ensuremath{\mbox{2684}}\ensuremath{\mbox{2684}}\ensuremath{\mbox{2684}}\ensuremath{\mbox{2684}}\ensuremath{\mbox{2684}
2685 \SEQMapDeclare{iso-8859-13}{A6}{00A6}% BROKEN BAR
2686 \SE@MapDeclare{iso-8859-13}{A7}{00A7}% SECTION SIGN
 2687 \SE@MapDeclare{iso-8859-13}{A8}{00D8}% LATIN CAPITAL LETTER O WITH STROKE
2688 \SE@MapDeclare{iso-8859-13}{A9}{00A9}% COPYRIGHT SIGN
2689 \SEGMapDeclare{iso-8859-13}{AA}{0156}% LATIN CAPITAL LETTER R WITH CEDILLA
2690 \SE@MapDeclare{iso-8859-13}{AB}{OOAB}% LEFT-POINTING DOUBLE ANGLE QUOTATION MARK
2691 \SE@MapDeclare{iso-8859-13}{AC}{00AC}% NOT SIGN
2692 \SE@MapDeclare{iso-8859-13}{AD}{00AD}% SOFT HYPHEN
2693 \SE@MapDeclare{iso-8859-13}{AE}{00AE}% REGISTERED SIGN
2694 \ensuremath{\mbox{\sc MapDeclare{iso-8859-13}{AF}{00C6}}\%}\ LATIN CAPITAL LETTER AE
2695 \SE@MapDeclare{iso-8859-13}{B0}{00B0}% DEGREE SIGN
2696 \SE@MapDeclare{iso-8859-13}{B1}{00B1}% PLUS-MINUS SIGN
2697 \SE@MapDeclare{iso-8859-13}{B2}{00B2}% SUPERSCRIPT TWO
2698 \SEQMapDeclare{iso-8859-13}{B3}{00B3}% SUPERSCRIPT THREE
2699 \SE@MapDeclare{iso-8859-13}{B4}{201C}% LEFT DOUBLE QUOTATION MARK
2700 \SE@MapDeclare{iso-8859-13}{B5}{00B5}% MICRO SIGN
2701 \SEQMapDeclare{iso-8859-13}{B6}{00B6}\% \ PILCROW SIGN
2702 \ensuremath{\mbox{\sc NEQMapDeclare{iso-8859-13}{B7}{00B7}\%}\xspace \begin{tabular}{l} \mbox{\sc MIDDLE DOT} \ensuremath{\mbox{\sc DOT}} \xspace \ensuremath{\mbox{\sc NeqMapDeclare{iso-8859-13}{B7}{00B7}\%} \xspace \ensuremath{\mbox{\sc MIDDLE DOT}} \xspace \xspac
2703 \SE@MapDeclare{iso-8859-13}{B8}{00F8}% LATIN SMALL LETTER O WITH STROKE
2704 \SE@MapDeclare{iso-8859-13}{B9}{00B9}% SUPERSCRIPT ONE
2705 \SE@MapDeclare{iso-8859-13}{BA}{0157}% LATIN SMALL LETTER R WITH CEDILLA
2706 \SE@MapDeclare{iso-8859-13}{BB}{OOBB}% RIGHT-POINTING DOUBLE ANGLE QUOTATION MARK
2707 \SE@MapDeclare{iso-8859-13}{BC}{OOBC}% VULGAR FRACTION ONE QUARTER
2708 \ \ensuremath{\mathtt{NSEQMapDeclare\{iso-8859-13\}\{BD\}\{00BD\}\%}\ \ensuremath{\mathtt{VULGAR}\ FRACTION\ ONE\ HALF}
2709 \SE@MapDeclare{iso-8859-13}{BE}{00BE}% VULGAR FRACTION THREE QUARTERS 2710 \SE@MapDeclare{iso-8859-13}{BF}{00E6}% LATIN SMALL LETTER AE
2711 \SEQMapDeclare{iso-8859-13}{CO}{0104}% LATIN CAPITAL LETTER A WITH OGONEK
 2712 \SE@MapDeclare{iso-8859-13}{C1}{O12E}% LATIN CAPITAL LETTER I WITH OGONEK
2713 \SE@MapDeclare{iso-8859-13}{C2}{0100}% LATIN CAPITAL LETTER A WITH MACRON
2714 \ensuremath{\mbox{\sc MapDeclare{iso-8859-13}{C3}{0106}}\%} LATIN CAPITAL LETTER C WITH ACUTE
2715 \SE@MapDeclare{iso-8859-13}{C4}{00C4}% LATIN CAPITAL LETTER A WITH DIAERESIS
2716 \SE@MapDeclare{iso-8859-13}{C5}{00C5}% LATIN CAPITAL LETTER A WITH RING ABOVE
2717 \SE@MapDeclare{iso-8859-13}{C6}{0118}% LATIN CAPITAL LETTER E WITH OGONEK
2718 \SE@MapDeclare{iso-8859-13}{C7}{0112}% LATIN CAPITAL LETTER E WITH MACRON
2719 \SE@MapDeclare{iso-8859-13}{C8}{010C}% LATIN CAPITAL LETTER C WITH CARON
2720 \texttt{\sc{MapDeclare{iso-8859-13}{C9}{00C9}}\% \texttt{\sc{LATIN}\sc{CAPITAL}\sc{LETTER}\sc{E}\ \texttt{WITH}\sc{ACUTE}
2721 \SE@MapDeclare(iso-8859-13){CA}{0179}% LATIN CAPITAL LETTER Z WITH ACUTE 2722 \SE@MapDeclare(iso-8859-13){CB}{0116}% LATIN CAPITAL LETTER E WITH DOT ABOVE 2723 \SE@MapDeclare(iso-8859-13){CC}{0122}% LATIN CAPITAL LETTER G WITH CEDILLA
2724 \SE@MapDeclare{iso-8859-13}{CD}{0136}% LATIN CAPITAL LETTER K WITH CEDILLA
2725 \SE@MapDeclare{iso-8859-13}{CE}{012A}% LATIN CAPITAL LETTER I WITH MACRON
2726 \SE@MapDeclare{iso-8859-13}{CF}{013B}% LATIN CAPITAL LETTER L WITH CEDILLA
2727 \verb|\SEQMapDeclare{iso-8859-13}{D0}{0160}| \verb|\LATIN CAPITAL LETTER S WITH CARON | CAPITAL LETTER S WITH CARON | CAPITAL LETTER S WITH CARON | CAPITAL LETTER S WITH CAPITAL
2728 \SE@MapDeclarefiso-8859-13}{D1}{0143}% LATIN CAPITAL LETTER N WITH ACUTE
2729 \SE@MapDeclare{iso-8859-13}{D2}{0145}% LATIN CAPITAL LETTER N WITH CEDILLA
2730 \SE@MapDeclare{iso-8859-13}{D3}{O0D3}% LATIN CAPITAL LETTER O WITH ACUTE
2731 \SE@MapDeclare{iso-8859-13}{D4}{014C}% LATIN CAPITAL LETTER O WITH MACRON
2732 \SE@MapDeclare{iso-8859-13}{D5}{OOD5}% LATIN CAPITAL LETTER O WITH TILDE
2733 \SE@MapDeclare{iso-8859-13}{D6}{00D6}% LATIN CAPITAL LETTER O WITH DIAERESIS
2734 \SEQMapDeclare{iso-8859-13}{D7}{00D7}% MULTIPLICATION SIGN  
2735 \SECMapDeclare{iso-8859-13}{D8}{0172}% LATIN CAPITAL LETTER U WITH OGONEK
2736 \SE@MapDeclare{iso-8859-13}{D9}{0141}% LATIN CAPITAL LETTER L WITH STROKE
2737 \SE@MapDeclare{iso-8859-13}{DA}{015A}% LATIN CAPITAL LETTER S WITH ACUTE
2738 \SECMapDeclare{iso-8859-13}{DB}{O16A}% LATIN CAPITAL LETTER U WITH MACRON
2739 \SE@MapDeclare{iso-8859-13}{DC}{00DC}% LATIN CAPITAL LETTER U WITH DIAERESIS
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2740 \SE@MapDeclare{iso-8859-13}{DD}{017B}% LATIN CAPITAL LETTER Z WITH DOT ABOVE
2741 \SE@MapDeclare{iso-8859-13}{DE}{017D}% LATIN CAPITAL LETTER Z WITH CARON
2742 \SEQMapDeclare{iso-8859-13}{DF}{00DF}% LATIN SMALL LETTER SHARP S (German)
2743 \ \ EQMapDeclare{iso-8859-13}{E0}{0105}\% \ LATIN SMALL LETTER A WITH OGONEK CONTROL OF SMALL CONTR
2744 \ \texttt{SEQMapDeclare\{iso-8859-13\}\{E1\}\{012F\}\%} \ \texttt{LATIN} \ \texttt{SMALL} \ \texttt{LETTER} \ \texttt{I} \ \texttt{WITH} \ \texttt{OGONEK}
2745 \SE@MapDeclare{iso-8859-13}{E2}{0101}% LATIN SMALL LETTER A WITH MACRON
2746 \SE@MapDeclarefiso-8859-13}{E3}{0107}% LATIN SMALL LETTER C WITH ACUTE
2747 \SE@MapDeclare{iso-8859-13}{E4}{00E4}% LATIN SMALL LETTER A WITH DIAERESIS
 2748 \SE@MapDeclare{iso-8859-13}{E5}{00E5}% LATIN SMALL LETTER A WITH RING ABOVE
2749 \SE@MapDeclare{iso-8859-13}{E6}{0119}% LATIN SMALL LETTER E WITH OGONEK
2750 \ensuremath{\,^{\circ}}\xspace Latin Small Letter E with macron constraints and the second constraints of the constraints of
2751 \ensuremath{ \mbox{SEQMapDeclare{iso-8859-13}{E8}{010D}\% \ensuremath{ \mbox{LATIN SMALL LETTER C WITH CARON }} }
2752 \SE@MapDeclare{iso-8859-13}{E9}{00E9}% LATIN SMALL LETTER E WITH ACUTE
2753 \SEQMapDeclare{iso-8859-13}{EA}{017A}% LATIN SMALL LETTER Z WITH ACUTE
 2754 \SE@MapDeclare{iso-8859-13}{EB}{0117}% LATIN SMALL LETTER E WITH DOT ABOVE
2755 \SE@MapDeclare{iso-8859-13}{EC}{0123}% LATIN SMALL LETTER G WITH CEDILLA
2756 \SEGMapDeclare{iso-8859-13}{ED}{0137}% LATIN SMALL LETTER K WITH CEDILLA
2757 \SE@MapDeclare{iso-8859-13}{EE}{012B}% LATIN SMALL LETTER I WITH MACRON
2758 \SE@MapDeclare{iso-8859-13}{EF}{013C}% LATIN SMALL LETTER L WITH CEDILLA
2759 \SE@MapDeclare{iso-8859-13}{F0}{0161}% LATIN SMALL LETTER S WITH CARON
2760 \SE@MapDeclare{iso-8859-13}{F1}{0144}% LATIN SMALL LETTER N WITH ACUTE
2761 \SE@MapDeclare{iso-8859-13}{F2}{0146}% LATIN SMALL LETTER N WITH CEDILLA
2762 \ensuremath{\,^{\circ}}\xspace LATIN SMALL LETTER O WITH ACUTE
2763 \ \ensuremath{\mathtt{SEQMapDeclare\{iso-8859-13\}\{F4\}\{014D\}\%}\ LATIN \ SMALL \ LETTER O \ WITH MACRON \ Constraints of the second of the second secon
2764 \ensuremath{\mbox{\sc MapDeclare{iso-8859-13}{F5}{00F5}}\% \ensuremath{\mbox{\sc Latin SMALL LETTER O}} WITH TILDE
2765 \SE@MapDeclare{iso-8859-13}{F6}{00F6}% LATIN SMALL LETTER O WITH DIAERESIS
2766 \SE@MapDeclare{iso-8859-13}{F7}{00F7}% DIVISION SIGN
2767 \SE@MapDeclare{iso-8859-13}{F8}{0173}% LATIN SMALL LETTER U WITH OGONEK
2768 \SE@MapDeclare{iso-8859-13}{F9}{0142}% LATIN SMALL LETTER L WITH STROKE
2769 \ensuremath{\,^{\circ}}\xspace LATIN SMALL LETTER S WITH ACUTE
2770 \SE@MapDeclare{iso-8859-13}{FB}{016B}% LATIN SMALL LETTER U WITH MACRON 2771 \SE@MapDeclare{iso-8859-13}{FC}{00FC}% LATIN SMALL LETTER U WITH DIAERESIS
2772 \SE@MapDeclare{iso-8859-13}{FD}{017C}% LATIN SMALL LETTER Z WITH DOT ABOVE
 2773 \SE@MapDeclare{iso-8859-13}{FE}{017E}% LATIN SMALL LETTER Z WITH CARON
2774 \SE@MapDeclare{iso-8859-13}{FF}{2019}% RIGHT SINGLE QUOTATION MARK
2775 (/iso-8859-13)
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2776 \ (*iso-8859-14)
2777 \SE@MapDeclare{iso-8859-14}{AO}{OOAO}% NO-BREAK SPACE
2778 \ensuremath{\mbox{SEQMapDeclare{iso-8859-14}{A1}{1E02}\%}\ LATIN CAPITAL LETTER B WITH DOT ABOVE
2779 \SE@MapDeclare{iso-8859-14}{A2}{1E03}% LATIN SMALL LETTER B WITH DOT ABOVE
2780 \SE@MapDeclare{iso-8859-14}{A3}{00A3}% POUND SIGN
2781 \SE@MapDeclare{iso-8859-14}{A4}{010A}% LATIN CAPITAL LETTER C WITH DOT ABOVE
2782 \SEGMapDeclare{iso-8859-14}{A5}{010B}% LATIN SMALL LETTER C WITH DOT ABOVE
2783 \ensuremath{\texttt{NSEQMapDeclare\{iso-8859-14\}\{A6\}\{1E0A\}\%}\xspace LATIN CAPITAL LETTER D WITH DOT ABOVE
2784 \ensuremath{\mbox{\sc CTION}}\ SECTION SIGN 2785 \ensuremath{\mbox{\sc CTION}}\ LATIN CAPITAL LETTER W WITH GRAVE
2786 \SE@MapDeclare{iso-8859-14}{A9}{00A9}% COPYRIGHT SIGN
2787 \SE@MapDeclare{iso-8859-14}{AA}{1E82}% LATIN CAPITAL LETTER W WITH ACUTE
2788 \SE@MapDeclare{iso-8859-14}{AB}{1E0B}% LATIN SMALL LETTER D WITH DOT ABOVE
2789 \SE@MapDeclare{iso-8859-14}{AC}{1EF2}% LATIN CAPITAL LETTER Y WITH GRAVE
2790 \ensuremath{\mbox{SEQMapDeclare{iso-8859-14}{AD}{00AD}\%}\xspace SOFT HYPHEN
2791 \SE@MapDeclare{iso-8859-14}{AE}{00AE}% REGISTERED SIGN
2792 \SE@MapDeclare{iso-8859-14}{AF}{0178}% LATIN CAPITAL LETTER Y WITH DIAERESIS
2793 \SEQMapDeclare{iso-8859-14}{B0}{1E1E}% LATIN CAPITAL LETTER F WITH DOT ABOVE
2794 \SE@MapDeclare{iso-8859-14}{B1}{1E1F}% LATIN SMALL LETTER F WITH DOT ABOVE
2795 \SE@MapDeclare{iso-8859-14}{B2}{0120}% LATIN CAPITAL LETTER G WITH DOT ABOVE
2796 \ensuremath{\mbox{SEQMapDeclare{iso-8859-14}{B3}{0121}\%}\ LATIN SMALL LETTER G WITH DOT ABOVE
2797 \SE@MapDeclare{iso-8859-14}{B4}{1E40}% LATIN CAPITAL LETTER M WITH DOT ABOVE
2798 \SE@MapDeclare{iso-8859-14}{B5}{1E41}% LATIN SMALL LETTER M WITH DOT ABOVE
2799 \SE@MapDeclare{iso-8859-14}{B6}{00B6}% PILCROW SIGN
2800 \SE@MapDeclare{iso-8859-14}{B7}{1E56}% LATIN CAPITAL LETTER P WITH DOT ABOVE
2801 \SE@MapDeclare{iso-8859-14}{B8}{1E81}% LATIN SMALL LETTER W WITH GRAVE
2802 \ensuremath{\tt 2802} \ensuremath{\tt 2802}
2803 \SE@MapDeclare(iso-8859-14){BA}{1E83}% LATIN SMALL LETTER W WITH ACUTE 2804 \SE@MapDeclare(iso-8859-14){BB}{1E60}% LATIN CAPITAL LETTER S WITH DOT ABOVE
2805 \SE@MapDeclare{iso-8859-14}{BC}{1EF3}% LATIN SMALL LETTER Y WITH GRAVE
2806 \SE@MapDeclare{iso-8859-14}{BD}{1E84}% LATIN CAPITAL LETTER W WITH DIAERESIS
2807 \SE@MapDeclare{iso-8859-14}{BE}{1E85}% LATIN SMALL LETTER W WITH DIAERESIS
2808 \SE@MapDeclare{iso-8859-14}{BF}{1E61}% LATIN SMALL LETTER S WITH DOT ABOVE
2809 \verb|\EQMapDeclare{iso-8859-14}{C0}{00C0}| \verb|\LATIN CAPITAL LETTER A WITH GRAVE| \\
2810 \SE@MapDeclarefiso-8859-14}{C1}{OOC1}% LATIN CAPITAL LETTER A WITH ACUTE
2811 \SE@MapDeclare{iso-8859-14}{C2}{OOC2}% LATIN CAPITAL LETTER A WITH CIRCUMFLEX
2812 \SE@MapDeclare{iso-8859-14}{C3}{OOC3}% LATIN CAPITAL LETTER A WITH TILDE
2813 \SE@MapDeclare{iso-8859-14}{C4}{00C4}% LATIN CAPITAL LETTER A WITH DIAERESIS
2814 \SE@MapDeclare{iso-8859-14}{C5}{00C5}% LATIN CAPITAL LETTER A WITH RING ABOVE
2815 \ \ensuremath{\mathtt{SEQMapDeclare\{iso-8859-14\}\{C6\}\{00C6\}\%}\ LATIN \ CAPITAL \ LETTER \ AE}
2817 \SE@MapDeclare{iso-8859-14}{C8}{OOC8}% LATIN CAPITAL LETTER E WITH GRAVE
2818 \SE@MapDeclare{iso-8859-14}{C9}{00C9}% LATIN CAPITAL LETTER E WITH ACUTE
2819 \SE@MapDeclare{iso-8859-14}{CA}{OOCA}% LATIN CAPITAL LETTER E WITH CIRCUMFLEX
2820 \SE@MapDeclare{iso-8859-14}{CB}{00CB}% LATIN CAPITAL LETTER E WITH DIAERESIS
2821 \SEGMapDeclare{iso-8859-14}{CC}{OOCC}% LATIN CAPITAL LETTER I WITH GRAVE
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2822 \SE@MapDeclare{iso-8859-14}{CD}{OOCD}% LATIN CAPITAL LETTER I WITH ACUTE
2823 \SE@MapDeclare{iso-8859-14}{CE}{OOCE}% LATIN CAPITAL LETTER I WITH CIRCUMFLEX
2824 \SE@MapDeclare{iso-8859-14}{CF}{00CF}% LATIN CAPITAL LETTER I WITH DIAERESIS
2825 \SE@MapDeclare{iso-8859-14}{D0}{0174}% LATIN CAPITAL LETTER W WITH CIRCUMFLEX
2826 \ensuremath{\mbox{SEQMapDeclare{iso-}8859-14}{D1}{ODD1}\% LATIN CAPITAL LETTER N WITH TILDE
2827 \SE@MapDeclare{iso-8859-14}{D2}{ODD2}% LATIN CAPITAL LETTER O WITH GRAVE
2828 \SE@MapDeclarefiso-8859-14}fD3}fOOD3}% LATIN CAPITAL LETTER O WITH ACUTE
2829 \SE@MapDeclare{iso-8859-14}{D4}{O0D4}% LATIN CAPITAL LETTER O WITH CIRCUMFLEX
2830 \SE@MapDeclare{iso-8859-14}{D5}{00D5}% LATIN CAPITAL LETTER O WITH TILDE
2831 \SE@MapDeclare{iso-8859-14}{D6}{00D6}% LATIN CAPITAL LETTER O WITH DIAERESIS
2832 \SE@MapDeclare{iso-8859-14}{D7}{1E6A}% LATIN CAPITAL LETTER T WITH DOT ABOVE
2833 \SE@MapDeclare{iso-8859-14}{D8}{ODB}% LATIN CAPITAL LETTER O WITH STROKE 2834 \SE@MapDeclare{iso-8859-14}{D9}{ODD}% LATIN CAPITAL LETTER U WITH GRAVE
2835 \SEQMapDeclare{iso-8859-14}{DA}{OODA}% LATIN CAPITAL LETTER U WITH ACUTE
2836 \SE@MapDeclare{iso-8859-14}{DB}{OODB}% LATIN CAPITAL LETTER U WITH CIRCUMFLEX
2837 \SE@MapDeclare{iso-8859-14}{DC}{OODC}% LATIN CAPITAL LETTER U WITH DIAERESIS
2838 \SECMapDeclare{iso-8859-14}{DD}{OODD}% LATIN CAPITAL LETTER Y WITH ACUTE
2839 \verb|\SEQMapDeclare{iso-8859-14}{DE}{0176}| \verb|\LATIN CAPITAL LETTER Y WITH CIRCUMFLEX| \\
2840 \ \ensuremath{\mathtt{SEQMapDeclare\{iso-8859-14\}\{DF\}\{00DF\}\%}\ LATIN \ SMALL \ LETTER \ SHARP \ SMALL \ SMALL \ LETTER \ SHARP \ SMALL \ 
2841 \SE@MapDeclare{iso-8859-14}{E0}{00E0}% LATIN SMALL LETTER A WITH GRAVE
2842 \SE@MapDeclare{iso-8859-14}{E1}{00E1}% LATIN SMALL LETTER A WITH ACUTE
2843 \SE@MapDeclare{iso-8859-14}{E2}{00E2}% LATIN SMALL LETTER A WITH CIRCUMFLEX
2844 \ensuremath{\mbox{\sc QMapDeclare}\mbox{\sc iso-}8859-14}\ensuremath{\mbox{\sc E3}\mbox{\sc QNe3}}\% \ensuremath{\mbox{\sc LATIN SMALL LETTER A WITH TILDE}}
2845 \ensuremath{\mbox{SEQMapDeclare{iso-}8859-14}{E4}{00E4}\% \ensuremath{\mbox{LATIN SMALL LETTER A WITH DIAERESIS}}
2846 \SE@MapDeclare{iso-8859-14}{E5}{00E5}% \ LATIN \ SMALL \ LETTER A WITH RING ABOVE The second 
2847 \SE@MapDeclare{iso-8859-14}{E6}{00E6}% LATIN SMALL LETTER AE
2848 \SE@MapDeclare{iso-8859-14}{E7}{00E7}% LATIN SMALL LETTER C WITH CEDILLA
2849 \SE@MapDeclare{iso-8859-14}{E8}{00E8}% LATIN SMALL LETTER E WITH GRAVE
2850 \SE@MapDeclare{iso-8859-14}{E9}{00E9}% LATIN SMALL LETTER E WITH ACUTE
2851 \SE@MapDeclare{iso-8859-14}{EA}{OOEA}% LATIN SMALL LETTER E WITH CIRCUMFLEX
2852 \SE@MapDeclare{iso-8859-14}{EB}{OOEB}, LATIN SMALL LETTER E WITH DIAERESIS 2853 \SE@MapDeclare{iso-8859-14}{EC}{OOEC}, LATIN SMALL LETTER I WITH GRAVE
2854 \SE@MapDeclare{iso-8859-14}{ED}{00ED}% LATIN SMALL LETTER I WITH ACUTE
2855 \SE@MapDeclare{iso-8859-14}{EE}{OOEE}% LATIN SMALL LETTER I WITH CIRCUMFLEX
2856 \SE@MapDeclare{iso-8859-14}{EF}{00EF}% LATIN SMALL LETTER I WITH DIAERESIS
2857 \SE@MapDeclare{iso-8859-14}{F0}{0175}% LATIN SMALL LETTER W WITH CIRCUMFLEX
2859 \SE@MapDeclare{iso-8859-14}{F2}{O0F2}% LATIN SMALL LETTER O WITH GRAVE
2860 \SE@MapDeclare{iso-8859-14}{F3}{OOF3}% LATIN SMALL LETTER O WITH ACUTE
2861 \SE@MapDeclare{iso-8859-14}{F4}{00F4}% LATIN SMALL LETTER 0 WITH CIRCUMFLEX
2862 \SE@MapDeclare{iso-8859-14}{F5}{00F5}% LATIN SMALL LETTER O WITH TILDE
2863 \ensuremath{\texttt{SEQMapDeclare\{iso-8859-14\}\{F6\}\{00F6\}\%}\xspace{$\tt LATIN SMALL LETTER O WITH DIAERESIS}
2864 \SE@MapDeclare{iso-8859-14}{F7}{1E6B}% LATIN SMALL LETTER T WITH DOT ABOVE
2865 \SE@MapDeclare{iso-8859-14}{F8}{00F8}% LATIN SMALL LETTER O WITH STROKE
2866 \SE@MapDeclare{iso-8859-14}{F9}{00F9}% LATIN SMALL LETTER U WITH GRAVE
2867 \SE@MapDeclare{iso-8859-14}{FA}{00FA}% LATIN SMALL LETTER U WITH ACUTE
2868 \SE@MapDeclare{iso-8859-14}{FB}{00FB}% LATIN SMALL LETTER U WITH CIRCUMFLEX
2869 \SEGMapDeclare{iso-8859-14}{FC}{00FC}% LATIN SMALL LETTER U WITH DIAERESIS
2870 \SE@MapDeclare{iso-8859-14}{FD}{00FD}% LATIN SMALL LETTER Y WITH ACUTE 2871 \SE@MapDeclare{iso-8859-14}{FE}{0177}% LATIN SMALL LETTER Y WITH CIRCUMFLEX
2872 \SE@MapDeclare{iso-8859-14}{FF}{00FF}% LATIN SMALL LETTER Y WITH DIAERESIS
2873 (/iso-8859-14)
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2874 (*iso-8859-15)
2875 \SE@MapDeclare{iso-8859-15}{AO}{OOAO}% NO-BREAK SPACE
2876 \SE@MapDeclare{iso-8859-15}{A1}{00A1}% INVERTED EXCLAMATION MARK
2877 \SE@MapDeclare{iso-8859-15}{A2}{00A2}% CENT SIGN
2878 \SE@MapDeclare{iso-8859-15}{A3}{00A3}% POUND SIGN
2879 \SE@MapDeclare{iso-8859-15}{A4}{20AC}% EURO SIGN
2880 \SE@MapDeclare{iso-8859-15}{A5}{00A5}% YEN SIGN
2881 \SE@MapDeclare{iso-8859-15}{A6}{0160}% LATIN CAPITAL LETTER S WITH CARON
2882 \SE@MapDeclare{iso-8859-15}{A7}{00A7}% SECTION SIGN
2883 \SE@MapDeclare{iso-8859-15}{A8}{0161}% LATIN SMALL LETTER S WITH CARON
2884 \SEQMapDeclare{iso-8859-15}{A9}{00A9}\% \ COPYRIGHT SIGN
2885 \SE@MapDeclare{iso-8859-15}{AA}{OOAA}% FEMININE ORDINAL INDICATOR 2886 \SE@MapDeclare{iso-8859-15}{AB}{OOAB}% LEFT-POINTING DOUBLE ANGLE QUOTATION MARK
2887 \SE@MapDeclare{iso-8859-15}{AC}{00AC}% NOT SIGN
2888 \SEQMapDeclare{iso-8859-15}{AD}{OOAD}% SOFT HYPHEN
2889 \SE@MapDeclare{iso-8859-15}{AE}{00AE}% REGISTERED SIGN
2890 \SE@MapDeclare{iso-8859-15}{AF}{00AF}% MACRON
2891 \SE@MapDeclare{iso-8859-15}{B0}{00B0}% DEGREE SIGN
2892 \SE@MapDeclarefiso-8859-15}{B1}{00B1}% PLUS-MINUS SIGN
2893 \SE@MapDeclare{iso-8859-15}{B2}{00B2}% SUPERSCRIPT TWO
2894 \SE@MapDeclare{iso-8859-15}{B3}{00B3}% SUPERSCRIPT THREE
2895 \SE@MapDeclare{iso-8859-15}{B4}{017D}% LATIN CAPITAL LETTER Z WITH CARON
2896 \SE@MapDeclare{iso-8859-15}{B5}{00B5}% MICRO SIGN
2897 \SE@MapDeclare{iso-8859-15}{B6}{00B6}% PILCROW SIGN
2898 \SE@MapDeclare{iso-8859-15}{B7}{00B7}% MIDDLE DOT
2899 \SECMapDeclare{iso-8859-15}{B8}{017E}% LATIN SMALL LETTER Z WITH CARON
2900 \SEQMapDeclare{iso-8859-15}{B9}{00B9}% SUPERSCRIPT ONE
2901 \SE@MapDeclare{iso-8859-15}{BA}{OOBA}% MASCULINE ORDINAL INDICATOR
2902 \SE@MapDeclare{iso-8859-15}{BB}{00BB}% RIGHT-POINTING DOUBLE ANGLE QUOTATION MARK
2903 \SE@MapDeclare{iso-8859-15}{BC}{0152}% LATIN CAPITAL LIGATURE OE
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2904 \SE@MapDeclare{iso-8859-15}{BD}{0153}% LATIN SMALL LIGATURE OE
2905 \SE@MapDeclare{iso-8859-15}{BE}{0178}% LATIN CAPITAL LETTER Y WITH DIAERESIS
2906 \SE@MapDeclare{iso-8859-15}{BF}{00BF}% INVERTED QUESTION MARK
2907 \SE@MapDeclare{iso-8859-15}{CO}{00CO}% LATIN CAPITAL LETTER A WITH GRAVE
2908 \SE@MapDeclare{iso-8859-15}{C1}{00C1}% LATIN CAPITAL LETTER A WITH ACUTE
2909 \SE@MapDeclare{iso-8859-15}{C2}{00C2}% LATIN CAPITAL LETTER A WITH CIRCUMFLEX
2910 \SE@MapDeclarefiso-8859-15}{C3}{OOC3}% LATIN CAPITAL LETTER A WITH TILDE
2911 \SE@MapDeclare{iso-8859-15}{C4}{00C4}% LATIN CAPITAL LETTER A WITH DIAERESIS
2912 \SE@MapDeclare{iso-8859-15}{C5}{00C5}% LATIN CAPITAL LETTER A WITH RING ABOVE
2913 \SE@MapDeclare{iso-8859-15}{C6}{00C6}% LATIN CAPITAL LETTER AE
2914 \ensuremath{\mbox{\sc NaTIN}}\ LATIN CAPITAL LETTER C WITH CEDILLA CAPITAL CAPITAL LETTER C WITH CEDILLA CAPITAL CAP
2915 \ensuremath{\mbox{SEQMapDeclare}\mbox{iso-8859-15}{C8}$\{00C8\}\%$ LATIN CAPITAL LETTER E WITH GRAVE <math display="inline">2916 \ensuremath{\mbox{SEQMapDeclare}\mbox{iso-8859-15}{C9}$\{00C9\}\%$ LATIN CAPITAL LETTER E WITH ACUTE
2917 \SE@MapDeclare{iso-8859-15}{CA}{OOCA}% LATIN CAPITAL LETTER E WITH CIRCUMFLEX
2918 \SE@MapDeclare{iso-8859-15}{CB}{00CB}% LATIN CAPITAL LETTER E WITH DIAERESIS
2919 \SE@MapDeclare{iso-8859-15}{CC}{00CC}% LATIN CAPITAL LETTER I WITH GRAVE
2920 \SECMapDeclare{iso-8859-15}{CD}{OOCD}% LATIN CAPITAL LETTER I WITH ACUTE
2921 \SE@MapDeclare{iso-8859-15}{CE}{OOCE}% LATIN CAPITAL LETTER I WITH CIRCUMFLEX
2922 \SE@MapDeclare{iso-8859-15}{CF}{OOCF}% LATIN CAPITAL LETTER I WITH DIAERESIS
2923 \SE@MapDeclare{iso-8859-15}{DO}{OODO}% LATIN CAPITAL LETTER ETH
2924 \SE@MapDeclare{iso-8859-15}{D1}{00D1}% LATIN CAPITAL LETTER N WITH TILDE
2925 \SE@MapDeclare{iso-8859-15}{D2}{O0D2}% LATIN CAPITAL LETTER O WITH GRAVE
2926 \ensuremath{\mbox{\sc MapDeclare{iso-8859-15}{D3}{00D3}}\% \ensuremath{\mbox{\sc LATIN}} CAPITAL LETTER O WITH ACUTE
2927 \SE@MapDeclare{iso-8859-15}{D4}{OOD4}% LATIN CAPITAL LETTER O WITH CIRCUMFLEX
2928 \SEGMapDeclare(iso-8859-15){05}{0005}% LATIN CAPITAL LETTER 0 WITH TILDE 2929 \SEGMapDeclare(iso-8859-15){06}{0006}% LATIN CAPITAL LETTER 0 WITH DIAERESIS
2930 \SECMapDeclare{iso-8859-15}{D7}{00D7}% MULTIPLICATION SIGN
2931 \SE@MapDeclare{iso-8859-15}{D8}{O0D8}% LATIN CAPITAL LETTER O WITH STROKE
2932 \SE@MapDeclare{iso-8859-15}{D9}{00D9}% LATIN CAPITAL LETTER U WITH GRAVE
2933 \SE@MapDeclare{iso-8859-15}{DA}{OODA}% LATIN CAPITAL LETTER U WITH ACUTE
2934 \SE@MapDeclare{iso-8859-15}{DB}{OODB}, LATIN CAPITAL LETTER U WITH CIRCUMFLEX 2935 \SE@MapDeclare{iso-8859-15}{DC}{OODC}, LATIN CAPITAL LETTER U WITH DIAERESIS
2936 \SE@MapDeclare{iso-8859-15}{DD}{OODD}% LATIN CAPITAL LETTER Y WITH ACUTE
2937 \SECMapDeclare{iso-8859-15}{DE}{OODE}% LATIN CAPITAL LETTER THORN
2938 \SE@MapDeclare{iso-8859-15}{DF}{OODF}% LATIN SMALL LETTER SHARP S
2939 \SECMapDeclare{iso-8859-15}{E0}{00E0}% LATIN SMALL LETTER A WITH GRAVE
2940 \ensuremath{\mbox{\sc QMapDeclare}}\ensuremath{\mbox{\sc Letter}}\ensuremath{\mbox{\sc Le
2941 \SE@MapDeclare{iso-8859-15}{E2}{00E2}% LATIN SMALL LETTER A WITH CIRCUMFLEX
2942 \SE@MapDeclare{iso-8859-15}{E3}{00E3}% LATIN SMALL LETTER A WITH TILDE
2943 \SE@MapDeclare{iso-8859-15}{E4}{00E4}% LATIN SMALL LETTER A WITH DIAERESIS
2944 \SE@MapDeclare{iso-8859-15}{E5}{00E5}% LATIN SMALL LETTER A WITH RING ABOVE
2945 \ensuremath{\mbox{\sc MapDeclare{iso-8859-15}{E6}}{O0E6}\% \ensuremath{\mbox{\sc LATIN}} SMALL LETTER AE
2946 \SE@MapDeclare{iso-8859-15}{E7}{O0E7}% LATIN SMALL LETTER C WITH CEDILLA
2947 \ensuremath{\mbox{\sc CMapDeclare{iso-8859-15}{E8}{00E8}\%}\xspace LATIN SMALL LETTER E WITH GRAVE
2948 \SE@MapDeclare{iso-8859-15}{E9}{00E9}% LATIN SMALL LETTER E WITH ACUTE
2949 \SE@MapDeclare{iso-8859-15}{EA}{00EA}% LATIN SMALL LETTER E WITH CIRCUMFLEX
2950 \SE@MapDeclare{iso-8859-15}{EB}{00EB}% LATIN SMALL LETTER E WITH DIAERESIS
2953 \SE@MapDeclarefiso-8859-15}{EE}{00EE}% LATIN SMALL LETTER I WITH CIRCUMFLEX
2954 \SE@MapDeclare{iso-8859-15}{EF}{00EF}% LATIN SMALL LETTER I WITH DIAERESIS
2955 \SE@MapDeclare{iso-8859-15}{F0}{00F0}% LATIN SMALL LETTER ETH
2956 \SE@MapDeclare{iso-8859-15}{F1}{00F1}% LATIN SMALL LETTER N WITH TILDE
2957 \SE@MapDeclare{iso-8859-15}{F2}{00F2}% LATIN SMALL LETTER O WITH GRAVE
2958 \SECMapDeclare{iso-8859-15}{F3}{00F3}% LATIN SMALL LETTER O WITH ACUTE
2959 \SEGMapDeclare{iso-8859-15}{F4}{00F4}% LATIN SMALL LETTER O WITH CIRCUMFLEX 2960 \SEGMapDeclare{iso-8859-15}{F5}{00F5}% LATIN SMALL LETTER O WITH TILDE
2961 \SE@MapDeclare{iso-8859-15}{F6}{00F6}% LATIN SMALL LETTER O WITH DIAERESIS
2962 \SE@MapDeclare{iso-8859-15}{F7}{00F7}% DIVISION SIGN
2963 \SE@MapDeclare{iso-8859-15}{F8}{00F8}% LATIN SMALL LETTER O WITH STROKE
2964 \ensuremath{\mbox{\sc QMapDeclare}}\xspace (iso-8859-15){F9}{00F9}\% LATIN SMALL LETTER U WITH GRAVE
2965 \SEQMapDeclare{iso-8859-15}{FA}{OOFA}% LATIN SMALL LETTER U WITH ACUTE
2966 \SEQMapDeclare{iso-8859-15}{FB}{OOFB}, LATIN SMALL LETTER U WITH CIRCUMFLEX 2967 \SEQMapDeclare{iso-8859-15}{FC}{OOFC}, LATIN SMALL LETTER U WITH DIAERESIS
2968 \SE@MapDeclare{iso-8859-15}{FD}{00FD}% LATIN SMALL LETTER Y WITH ACUTE
2969 \SE@MapDeclare{iso-8859-15}{FE}{00FE}% LATIN SMALL LETTER THORN
2970 \SE@MapDeclare{iso-8859-15}{FF}{00FF}% LATIN SMALL LETTER Y WITH DIAERESIS
2971 \ \langle / \text{iso-} 8859-15 \rangle
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2972 (*iso-8859-16)
2973 \SE@MapDeclare{iso-8859-16}{A0}{00A0}, NO-BREAK SPACE
2974 \SE@MapDeclare{iso-8859-16}{A1}{0104}, LATIN CAPITAL LETTER A WITH OGONEK
2975 \SE@MapDeclare{iso-8859-16}{A2}{0105}, LATIN SMALL LETTER A WITH OGONEK
2976 \SE@MapDeclare{iso-8859-16}{A3}{0141}, LATIN CAPITAL LETTER L WITH STROKE
2977 \SE@MapDeclare{iso-8859-16}{A4}{20AC}, EURO SIGN
2978 \SE@MapDeclare{iso-8859-16}{A6}{0160}, LATIN CAPITAL LETTER S WITH CARON
2979 \SE@MapDeclare{iso-8859-16}{A6}{0160}, LATIN CAPITAL LETTER S WITH CARON
2980 \SE@MapDeclare{iso-8859-16}{A7}{00A7}, SECTION SIGN
2981 \SE@MapDeclare{iso-8859-16}{A3}{0161}, LATIN SMALL LETTER S WITH CARON
2982 \SE@MapDeclare{iso-8859-16}{A3}{0161}, LATIN SMALL LETTER S WITH CARON
2983 \SE@MapDeclare{iso-8859-16}{A3}{0161}, LATIN CAPITAL LETTER S WITH COMMA BELOW
2984 \SE@MapDeclare{iso-8859-16}{A3}{0218}, LATIN CAPITAL LETTER S WITH COMMA BELOW
2985 \SE@MapDeclare{iso-8859-16}{A3}{0161}, LATIN CAPITAL LETTER S WITH COMMA BELOW
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2986 \SEQMapDeclarefiso-8859-16}fAD}f00AD}% SOFT HYPHEN
2987 \SE@MapDeclare{iso-8859-16}{AE}{017A}% LATIN SMALL LETTER Z WITH ACUTE
2988 \SE@MapDeclare{iso-8859-16}{AF}{017B}% LATIN CAPITAL LETTER Z WITH DOT ABOVE
2989 \SE@MapDeclare{iso-8859-16}{B0}{00B0}% DEGREE SIGN
2990 \SE@MapDeclare{iso-8859-16}{B1}{00B1}% PLUS-MINUS SIGN
2991 \SE@MapDeclare{iso-8859-16}{B2}{010C}% LATIN CAPITAL LETTER C WITH CARON
2992 \SE@MapDeclarefiso-8859-16}{B3}{0142}% LATIN SMALL LETTER L WITH STROKE
2993 \SE@MapDeclare{iso-8859-16}{B4}{017D}% LATIN CAPITAL LETTER Z WITH CARON
2994 \SE@MapDeclare{iso-8859-16}{B5}{201D}% RIGHT DOUBLE QUOTATION MARK
2995 \SE@MapDeclare{iso-8859-16}{B6}{00B6}% PILCROW SIGN
2996 \SE@MapDeclare{iso-8859-16}{B7}{00B7}% MIDDLE DOT
2997\SEQMapDeclare{iso-8859-16}{B8}{017E}%\ LATIN SMALL LETTER Z WITH CARON 2998\SEQMapDeclare{iso-8859-16}{B9}{010D}%\ LATIN SMALL LETTER C WITH CARON
2999 \SE@MapDeclare{iso-8859-16}{BA}{0219}% LATIN SMALL LETTER S WITH COMMA BELOW
3000 \SE@MapDeclare{iso-8859-16}{BB}{00BB}% RIGHT-POINTING DOUBLE ANGLE QUOTATION MARK
3002 \ensuremath{\mbox{SEQMapDeclare{iso-8859-16}{BD}{0153}\%}\ LATIN \ensuremath{\mbox{SMALL}}\ LIGATURE \ensuremath{\mbox{OE}}
3003 \ensuremath{\mbox{\sc MapDeclare}} 16}{8E}_{0178}\% \ensuremath{\mbox{\sc Latin Capital Letter Y With Diagresis}}
3004 \ensuremath{\mbox{SEQMapDeclare{iso-8859-16}{BF}{017C}\%}\xspace Letter z with dot above the state of the second contraction of the second con
3005 \SE@MapDeclare{iso-8859-16}{CO}{00CO}% LATIN CAPITAL LETTER A WITH GRAVE
3006 \SE@MapDeclare{iso-8859-16}{C1}{00C1}% LATIN CAPITAL LETTER A WITH ACUTE
3007 \SE@MapDeclare{iso-8859-16}{C2}{00C2}% LATIN CAPITAL LETTER A WITH CIRCUMFLEX
3008 \ensuremath{\mathtt{SEQMapDeclare\{iso-8859-16\}\{C3\}\{0102\}\%}\xspace{2mm} \ensuremath{\mathtt{LATIN}}\xspace{2mm} \xspace{2mm} \xs
3009 \ensuremath{\mbox{SEQMapDeclare\{iso-8859-16\}{C4}\{00C4\}\%}\xspace LATIN CAPITAL LETTER A WITH DIAERESIS
3010 \SE@MapDeclare{iso-8859-16}{C5}{0106}% LATIN CAPITAL LETTER C WITH ACUTE 3011 \SE@MapDeclare{iso-8859-16}{C6}{00C6}% LATIN CAPITAL LETTER AE
3012 \SE@MapDeclare{iso-8859-16}{C7}{00C7}% LATIN CAPITAL LETTER C WITH CEDILLA
3013 \SE@MapDeclare{iso-8859-16}{C8}{00C8}% LATIN CAPITAL LETTER E WITH GRAVE
3014 \SE@MapDeclare{iso-8859-16}{C9}{00C9}% LATIN CAPITAL LETTER E WITH ACUTE
3015 \SE@MapDeclare{iso-8859-16}{CA}{OOCA}% LATIN CAPITAL LETTER E WITH CIRCUMFLEX
3016 \SEGMapDeclare(iso-8859-16){CB}{OCC}% LATIN CAPITAL LETTER E WITH DIARRESIS 3017 \SEGMapDeclare(iso-8859-16){CC}{OOCC}% LATIN CAPITAL LETTER I WITH GRAVE
3018 \SE@MapDeclare{iso-8859-16}{CD}{OOCD}% LATIN CAPITAL LETTER I WITH ACUTE
3019 \SE@MapDeclare{iso-8859-16}{CE}{OOCE}% LATIN CAPITAL LETTER I WITH CIRCUMFLEX
3020 \SE@MapDeclare{iso-8859-16}{CF}{00CF}% LATIN CAPITAL LETTER I WITH DIAERESIS
3021 \SE@MapDeclare{iso-8859-16}{DO}{0110}% LATIN CAPITAL LETTER D WITH STROKE
3022 \ensuremath{\mbox{SEQMapDeclare{iso-}8859-16}{D1}{O143}\% \ensuremath{\mbox{LATIN}} CAPITAL LETTER N WITH ACUTE
3023 \SE@MapDeclare{iso-8859-16}{D2}{ODD2}% LATIN CAPITAL LETTER O WITH GRAVE
3024 \SE@MapDeclare{iso-8859-16}{D3}{00D3}% LATIN CAPITAL LETTER O WITH ACUTE
3025 \SEQMapDeclare{iso-8859-16}{D4}{O0D4}% LATIN CAPITAL LETTER O WITH CIRCUMFLEX
3026 \SE@MapDeclare{iso-8859-16}{D5}{0150}% LATIN CAPITAL LETTER O WITH DOUBLE ACUTE
3027 \ensuremath{\mbox{\sc MapDeclare}\mbox{\sc iso-8859-16}$\{D6\}\{00D6\}\% LATIN CAPITAL LETTER O WITH DIAERESIS
3028 \ensuremath{\mbox{SEQMapDeclare{iso-8859-16}{D7}{015A}\%}\ LATIN CAPITAL LETTER S WITH ACUTE
3029 \SE@MapDeclare{iso-8859-16}{D8}{0170}% LATIN CAPITAL LETTER U WITH DOUBLE ACUTE
3030 \SE@MapDeclare{iso-8859-16}{D9}{O0D9}% LATIN CAPITAL LETTER U WITH GRAVE
3031 \SE@MapDeclare{iso-8859-16}{DA}{OODA}% LATIN CAPITAL LETTER U WITH ACUTE
3032 \SE@MapDeclare{iso-8859-16}{DB}{OODB}% LATIN CAPITAL LETTER U WITH CIRCUMFLEX
3033 \SE@MapDeclare{iso-8859-16}{DC}{OODC}% LATIN CAPITAL LETTER U WITH DIAERESIS
3034 \ensuremath{\mbox{SEQMapDeclare{iso-8859-16}{DD}{0118}\%} LATIN CAPITAL LETTER E WITH OGONEK
3035 \SE@MapDeclare{iso-8859-16}{DE}{021A}% LATIN CAPITAL LETTER T WITH COMMA BELOW
3036 \SE@MapDeclare{iso-8859-16}{DF}{00DF}% LATIN SMALL LETTER SHARP S
3037 \SE@MapDeclare{iso-8859-16}{E0}{00E0}% LATIN SMALL LETTER A WITH GRAVE
3038 \SE@MapDeclare{iso-8859-16}{E1}{00E1}% LATIN SMALL LETTER A WITH ACUTE
3039 \SE@MapDeclare{iso-8859-16}{E2}{00E2}% LATIN SMALL LETTER A WITH CIRCUMFLEX
3040 \ \ensuremath{\tt SEQMapDeclare\{iso-8859-16\}\{E3\}\{0103\}\%}\ LATIN \ SMALL \ LETTER A WITH BREVE
3041\SEQMapDeclare{iso-8859-16}{E4}{00E4}% LATIN SMALL LETTER A WITH DIAERESIS 3042\SEQMapDeclare{iso-8859-16}{E5}{0107}% LATIN SMALL LETTER C WITH ACUTE
3043 \SE@MapDeclare{iso-8859-16}{E6}{00E6}% LATIN SMALL LETTER AE
3044 \SE@MapDeclare{iso-8859-16}{E7}{00E7}% LATIN SMALL LETTER C WITH CEDILLA
3045\ \ensuremath{\mathsf{SEQMapDeclare\{iso-8859-16\}\{E8\}\{00E8\}\%}\ LATIN\ SMALL\ LETTER\ E\ WITH\ GRAVE}
3046 \ensuremath{\mbox{\sc QMapDeclare}}\xspace = 8859-16\ensuremath{\mbox{\sc QMapDeclare}}\xspace = 8859-16\ensuremath
3047 \SE@MapDeclare{iso-8859-16}{EA}{00EA}% LATIN SMALL LETTER E WITH CIRCUMFLEX
3048 \SE@MapDeclare{iso-8859-16}{EB}{00EB}% LATIN SMALL LETTER E WITH DIAERESIS
3049 \SE@MapDeclare{iso-8859-16}{EC}{00EC}% LATIN SMALL LETTER I WITH GRAVE
3050 \SE@MapDeclare{iso-8859-16}{ED}{OOED}% LATIN SMALL LETTER I WITH ACUTE
3051 \SE@MapDeclare{iso-8859-16}{EE}{00EE}% LATIN SMALL LETTER I WITH CIRCUMFLEX
3052 \SE@MapDeclare{iso-8859-16}{EF}{00EF}% LATIN SMALL LETTER I WITH DIAERESIS
3053 \ensuremath{\mbox{SEQMapDeclare{iso-8859-16}{F0}{0111}\%} LATIN SMALL LETTER D WITH STROKE
3054 \SE@MapDeclarefiso-8859-16}{F1}{0144}% LATIN SMALL LETTER N WITH ACUTE
3055 \SE@MapDeclare{iso-8859-16}{F2}{00F2}% LATIN SMALL LETTER O WITH GRAVE
3056 \SE@MapDeclare{iso-8859-16}{F3}{00F3}% LATIN SMALL LETTER O WITH ACUTE
3057 \SE@MapDeclare{iso-8859-16}{F4}{00F4}% LATIN SMALL LETTER 0 WITH CIRCUMFLEX
3058 \SE@MapDeclare{iso-8859-16}{F5}{0151}% LATIN SMALL LETTER O WITH DOUBLE ACUTE
3059 \ensuremath{\mbox{SEQMapDeclare{iso-8859-16}{F6}{00F6}\%}\xspace$$ LATIN SMALL LETTER O WITH DIAERESIS $$
3062 \SE@MapDeclare{iso-8859-16}{F9}{00F9}% LATIN SMALL LETTER U WITH GRAVE
3063 \SE@MapDeclare{iso-8859-16}{FA}{00FA}% LATIN SMALL LETTER U WITH ACUTE
3064 \SE@MapDeclare{iso-8859-16}{FB}{OOFB}% LATIN SMALL LETTER U WITH CIRCUMFLEX
3065 \ensuremath{\mbox{SEQMapDeclare{iso-8859-16}{FC}{00FC}\%}\xspace{MapLetter u with diagressing the control of the control
3066 \SE@MapDeclare{iso-8859-16}{FD}{0119}% LATIN SMALL LETTER E WITH OGONEK
3067 \SE@MapDeclare{iso-8859-16}{FE}{021B}% LATIN SMALL LETTER T WITH COMMA BELOW
3068 \SE@MapDeclare{iso-8859-16}{FF}{00FF}% LATIN SMALL LETTER Y WITH DIAERESIS
3069 (/iso-8859-16)
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#### koi8-r

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3070 (*koi8-r)
3071 \SE@MapDeclare{koi8-r}{80}{2500}% BOX DRAWINGS LIGHT HORIZONTAL
3072 \SE@MapDeclare{koi8-r}{81}{2502}% BOX DRAWINGS LIGHT VERTICAL
3073 \SE@MapDeclare{koi8-r}{82}{250C}% BOX DRAWINGS LIGHT DOWN AND RIGHT
3074 \ \ensuremath{\tt SEQMapDeclare{koi8-r}{83}{2510}\%}\ BOX DRAWINGS LIGHT DOWN AND LEFT The second control of the second control 
3075 \SE@MapDeclare{koi8-r}{84}{2514}% BOX DRAWINGS LIGHT UP AND RIGHT
3076 \SE@MapDeclare{koi8-r}{85}{2518}% BOX DRAWINGS LIGHT UP AND LEFT
3077 \SE@MapDeclare{koi8-r}{86}{251C}% BOX DRAWINGS LIGHT VERTICAL AND RIGHT
3078 \SE@MapDeclare{koi8-r}{87}{2524}% BOX DRAWINGS LIGHT VERTICAL AND LEFT
3079 \SE@MapDeclare{koi8-r}{88}{252C}% BOX DRAWINGS LIGHT DOWN AND HORIZONTAL
3080 \ \ensuremath{\mathtt{SEQMapDeclare\{koi8-r\}\{89\}\{2534\}\%}\ BOX\ DRAWINGS\ LIGHT\ UP\ AND\ HORIZONTAL}
3081 \SE@MapDeclare{koi8-r}{8A}{253C}% BOX DRAWINGS LIGHT VERTICAL AND HORIZONTAL
3082 \SE@MapDeclare{koi8-r}{8B}{2580}% UPPER HALF BLOCK
3083 \SE@MapDeclare{koi8-r}{8C}{2584}% LOWER HALF BLOCK
3084 \SEQMapDeclare{koi8-r}{8D}{2588}\% FULL BLOCK
3085 \SE@MapDeclare{koi8-r}{8E}{258C}% LEFT HALF BLOCK
3086 \SE@MapDeclare{koi8-r}{8F}{2590}% RIGHT HALF BLOCK
3087 \ensuremath{\mbox{SEQMapDeclare{koi8-r}{90}{2591}\%}\xspace LIGHT SHADE
3088 \SE@MapDeclare{koi8-r}{91}{2592}% MEDIUM SHADE
3089 \SE@MapDeclare{koi8-r}{92}{2593}% DARK SHADE
3090 \SE@MapDeclare{koi8-r}{93}{2320}% TOP HALF INTEGRAL
3091 \ensuremath{\mbox{SEQMapDeclare{koi8-r}{94}{25A0}}\% \ensuremath{\mbox{BLACK}} \ensuremath{\mbox{SQUARE}}
3092 \ensuremath{\mbox{SE@MapDeclare{koi8-r}{95}{2219}}\% \ensuremath{\mbox{BULLET}} OPERATOR
3093 \SE@MapDeclare{koi8-r}{96}{221A}% SQUARE ROOT
3094 \SE@MapDeclare{koi8-r}{97}{2248}% ALMOST EQUAL TO
3095 \SEQMapDeclare{koi8-r}{98}{2264}% LESS-THAN OR EQUAL TO
3096 \SE@MapDeclare{koi8-r}{99}{2265}% GREATER-THAN OR EQUAL TO
3097 \SE@MapDeclare{koi8-r}{9A}{00A0}% NO-BREAK SPACE
3098 \SE@MapDeclare{koi8-r}{9B}{2321}% BOTTOM HALF INTEGRAL
3099 \texttt{\SEQMapDeclare\{koi8-r\}\{9C\}\{00B0\}\%\ DEGREE\ SIGN}
3100 \SE@MapDeclare{koi8-r}{9D}{00B2}% SUPERSCRIPT TWO
3101 \SE@MapDeclare{koi8-r}{9E}{00B7}% MIDDLE DOT
3102 \SE@MapDeclare{koi8-r}{9F}{00F7}% DIVISION SIGN
3103 \ensuremath{\,^{\circ}}\xspace{2550}\% BOX DRAWINGS DOUBLE HORIZONTAL
3104 \ensuremath{\mbox{SEQMapDeclare{koi8-r}{A1}{2551}\%}\ \mbox{BOX DRAWINGS DOUBLE VERTICAL}
3105 \SE@MapDeclare{koi8-r}{A2}{2552}% BOX DRAWINGS DOWN SINGLE AND RIGHT DOUBLE
3106 \SE@MapDeclare{koi8-r}{A3}{0451}% CYRILLIC SMALL LETTER IO
3107 \SE@MapDeclare{koi8-r}{A4}{2553}% BOX DRAWINGS DOWN DOUBLE AND RIGHT SINGLE
3108 \SE@MapDeclare{koi8-r}{A5}{2554}% BOX DRAWINGS DOUBLE DOWN AND RIGHT
3109 \SE@MapDeclare{koi8-r}{A6}{2555}% BOX DRAWINGS DOWN SINGLE AND LEFT DOUBLE
3110 \SE@MapDeclare{koi8-r}{A7}{2556}% BOX DRAWINGS DOWN DOUBLE AND LEFT SINGLE
3111 \ensuremath{\mbox{SEQMapDeclare}\{koi8-r\}\{A8\}\{2557\}\% \ensuremath{\mbox{BOX}}\mbox{DRAWINGS DOUBLE DOWN AND LEFT}
3112 \SE@MapDeclare{koi8-r}{A9}{2558}% BOX DRAWINGS UP SINGLE AND RIGHT DOUBLE
3113 \SE@MapDeclare{koi8-r}{AA}{2559}% BOX DRAWINGS UP DOUBLE AND RIGHT SINGLE
3114 \SE@MapDeclare{koi8-r}{AB}{255A}% BOX DRAWINGS DOUBLE UP AND RIGHT
3115 \SE@MapDeclare{koi8-r}{AC}{255B}% BOX DRAWINGS UP SINGLE AND LEFT DOUBLE
3116 \SE@MapDeclare{koi8-r}{AD}{255C}% BOX DRAWINGS UP DOUBLE AND LEFT SINGLE
3117 \SE@MapDeclare{koi8-r}{AE}{255D}% BOX DRAWINGS DOUBLE UP AND LEFT
3118 \SE@MapDeclare{koi8-r}{AF}{255E}% BOX DRAWINGS VERTICAL SINGLE AND RIGHT DOUBLE 3119 \SE@MapDeclare{koi8-r}{B0}{255F}% BOX DRAWINGS VERTICAL DOUBLE AND RIGHT SINGLE
3120 \SEQMapDeclare{koi8-r}{B1}{2560}% BOX DRAWINGS DOUBLE VERTICAL AND RIGHT
3121 \SE@MapDeclare{koi8-r}{B2}{2561}% BOX DRAWINGS VERTICAL SINGLE AND LEFT DOUBLE
3122 \SE@MapDeclare{koi8-r}{B3}{0401}% CYRILLIC CAPITAL LETTER IO
3123 \SE@MapDeclare{koi8-r}{B4}{2562}% BOX DRAWINGS VERTICAL DOUBLE AND LEFT SINGLE
3124 \SE@MapDeclare{koi8-r}{B5}{2563}% BOX DRAWINGS DOUBLE VERTICAL AND LEFT
3125 \ensuremath{\mbox{3126}}\ SEQMapDeclare{koi8-r}{B6}{2564}% BOX DRAWINGS DOWN SINGLE AND HORIZONTAL DOUBLE 3126 SEQMapDeclare{koi8-r}{B7}{2565}% BOX DRAWINGS DOWN DOUBLE AND HORIZONTAL SINGLE
3127 \SE@MapDeclare{koi8-r}{B8}{2566}% BOX DRAWINGS DOUBLE DOWN AND HORIZONTAL
3128 \SE@MapDeclare{koi8-r}{B9}{2567}% BOX DRAWINGS UP SINGLE AND HORIZONTAL DOUBLE
3129 \SE@MapDeclare{koi8-r}{BA}{2568}% BOX DRAWINGS UP DOUBLE AND HORIZONTAL SINGLE
3130 \ensuremath{\mbox{SEQMapDeclare{koi8-r}{BB}{2569}\%}\mbox{ DOX DRAWINGS DOUBLE UP AND HORIZONTAL}
3131 \SE@MapDeclare{koi8-r}{BC}{256A}% BOX DRAWINGS VERTICAL SINGLE AND HORIZONTAL DOUBLE
3132 \SE@MapDeclare{koi8-r}{BD}{256B}% BOX DRAWINGS VERTICAL DOUBLE AND HORIZONTAL SINGLE
3133 \SE@MapDeclare{koi8-r}{BE}{256C}% BOX DRAWINGS DOUBLE VERTICAL AND HORIZONTAL
3134 \SE@MapDeclare{koi8-r}{BF}{00A9}% COPYRIGHT SIGN
3135 \SE@MapDeclare{koi8-r}{CO}{044E}% CYRILLIC SMALL LETTER YU
3136 \SE@MapDeclare{koi8-r}{C1}{0430}% CYRILLIC SMALL LETTER A
3137 \SE@MapDeclare{koi8-r}{C2}{0431}% CYRILLIC SMALL LETTER BE 3138 \SE@MapDeclare{koi8-r}{C3}{0446}% CYRILLIC SMALL LETTER TSE
3139 \SE@MapDeclare{koi8-r}{C4}{0434}% CYRILLIC SMALL LETTER DE
3140 \SE@MapDeclare{koi8-r}{C5}{0435}% CYRILLIC SMALL LETTER IE
3141 \SE@MapDeclare{koi8-r}{C6}{0444}% CYRILLIC SMALL LETTER EF
3142 \SE@MapDeclare{koi8-r}{C7}{0433}% CYRILLIC SMALL LETTER GHE
3143 \ \ensuremath{\tt SEQMapDeclare\{koi8-r\}\{C8\}\{0445\}\%}\ \ensuremath{\tt CYRILLIC}\ \ensuremath{\tt SMALL}\ \ensuremath{\tt LETTER}\ \ensuremath{\tt HA}
3144 \SE@MapDeclare{koi8-r}{C9}{0438}% CYRILLIC SMALL LETTER I
3145 \SE@MapDeclare{koi8-r}{CA}{0439}% CYRILLIC SMALL LETTER SHORT I
3146 \SE@MapDeclare{koi8-r}{CB}{043A}% CYRILLIC SMALL LETTER KA
3147 \SE@MapDeclare{koi8-r}{CC}{043B}% CYRILLIC SMALL LETTER EL
3148 \SE@MapDeclare{koi8-r}{CD}{043C}% CYRILLIC SMALL LETTER EM
3149 \ensuremath{\mbox{\mbox{\mbox{\mbox{$1$}}}}\ensuremath{\mbox{\mbox{\mbox{$4$}}}}\ensuremath{\mbox{\mbox{$4$}}}\ensuremath{\mbox{\mbox{$4$}}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\mbox{$4$}}\ensuremath{\
3151 \SE@MapDeclare{koi8-r}{D0}{043F}% CYRILLIC SMALL LETTER PE
3152 \SE@MapDeclare{koi8-r}{D1}{044F}% CYRILLIC SMALL LETTER YA
3153 \SE@MapDeclare{koi8-r}{D2}{0440}% CYRILLIC SMALL LETTER ER
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3154 \SE@MapDeclare{koi8-r}{D3}{0441}% CYRILLIC SMALL LETTER ES
3155 \SE@MapDeclare{koi8-r}{D4}{0442}% CYRILLIC SMALL LETTER TE
3156 \SE@MapDeclare{koi8-r}{D5}{0443}% CYRILLIC SMALL LETTER U
3157 \scalebox{ SEQMapDeclare{koi8-r}{D6}{0436}% CYRILLIC SMALL LETTER ZHE}
3158 \ensuremath{\tt SEQMapDeclare\{koi8-r\}\{D7\}\{0432\}\%} CYRILLIC SMALL LETTER VE
3161 \SE@MapDeclare{koi8-r}{DA}{0437}% CYRILLIC SMALL LETTER ZE
3162 \SE@MapDeclare{koi8-r}{DB}{0448}% CYRILLIC SMALL LETTER SHA
3163 \SE@MapDeclare{koi8-r}{DC}{044D}% CYRILLIC SMALL LETTER E
3164 \SE@MapDeclare{koi8-r}{DD}{0449}% CYRILLIC SMALL LETTER SHCHA
3165 \SEQMapDeclare{koi8-r}{DE}{0447}\% CYRILLIC SMALL LETTER CHE
3166 \SE@MapDeclare{koi8-r}{DF}{044A}% CYRILLIC SMALL LETTER HARD SIGN
3167 \SEQMapDeclare{koi8-r}{E0}{042E}% CYRILLIC CAPITAL LETTER YU
3168 \SE@MapDeclare{koi8-r}{E1}{0410}% CYRILLIC CAPITAL LETTER A
3169 \SE@MapDeclare{koi8-r}{E2}{0411}% CYRILLIC CAPITAL LETTER BE
3170 \SE@MapDeclare{koi8-r}{E3}{0426}% CYRILLIC CAPITAL LETTER TSE
3171 \SE@MapDeclare{koi8-r}{E4}{0414}% CYRILLIC CAPITAL LETTER DE
3172 \SE@MapDeclare{koi8-r}{E5}{0415}% CYRILLIC CAPITAL LETTER IE
3173 \SE@MapDeclare{koi8-r}{E6}{0424}% CYRILLIC CAPITAL LETTER EF
3174 \SE@MapDeclare{koi8-r}{E7}{0413}% CYRILLIC CAPITAL LETTER GHE
3175 \SE@MapDeclare{koi8-r}{E8}{0425}% CYRILLIC CAPITAL LETTER HA
3176 \ensuremath{\mbox{SEQMapDeclare{koi8-r}{E9}{0418}\%}\ \mbox{CYRILLIC CAPITAL LETTER I}
3177 \SE@MapDeclare{koi8-r}{EA}{0419}% CYRILLIC CAPITAL LETTER SHORT I
3178 \SE@MapDeclare{koi8-r}{EB}{041A}% CYRILLIC CAPITAL LETTER KA 3179 \SE@MapDeclare{koi8-r}{EC}{041B}% CYRILLIC CAPITAL LETTER EL
3180 \SE@MapDeclare{koi8-r}{ED}{041C}% CYRILLIC CAPITAL LETTER EM
3181 \SE@MapDeclare{koi8-r}{EE}{041D}% CYRILLIC CAPITAL LETTER EN
3182 \SE@MapDeclare{koi8-r}{EF}{041E}% CYRILLIC CAPITAL LETTER O
3184 \SE@MapDeclare{koi8-r}{F1}{042F}% CYRILLIC CAPITAL LETTER YA
3185 \SE@MapDeclare{koi8-r}{F2}{0420}% CYRILLIC CAPITAL LETTER ER
3186 \SE@MapDeclare{koi8-r}{F3}{0421}% CYRILLIC CAPITAL LETTER ES
3187 \SE@MapDeclare{koi8-r}{F4}{0422}% CYRILLIC CAPITAL LETTER TE
3188 \ensuremath{\mbox{\sc MapDeclare}$} \ensuremath{\mbox{\sc Wrillic Capital Letter U}}
3189 \SE@MapDeclare{koi8-r}{F6}{0416}% CYRILLIC CAPITAL LETTER ZHE
3190 \ensuremath{\mbox{\sc MapDeclare}\{koi8-r\}\{f7\}\{0412\}\%\mbox{\sc CYRILLIC CAPITAL LETTER VE}}
3191 \ensuremath{\mbox{\sc Naple}}\ CYRILLIC CAPITAL LETTER SOFT SIGN
3192 \SEQMapDeclare{koi8-r}{F9}{042B}% CYRILLIC CAPITAL LETTER YERU
3193 \SE@MapDeclare{koi8-r}{FA}{0417}% CYRILLIC CAPITAL LETTER ZE
3194 \SE@MapDeclare{koi8-r}{FB}{0428}% CYRILLIC CAPITAL LETTER SHA
3195 \ensuremath{\mbox{SEQMapDeclare{koi8-r}{FC}{042D}\%}\mbox{ CYRILLIC CAPITAL LETTER E}
3196 \SE@MapDeclare{koi8-r}{FD}{0429}% CYRILLIC CAPITAL LETTER SHCHA
3197 \SE@MapDeclare{koi8-r}{FE}{0427}% CYRILLIC CAPITAL LETTER CHE
3198 \SE@MapDeclare{koi8-r}{FF}{042A}% CYRILLIC CAPITAL LETTER HARD SIGN
3199 (/koi8-r)
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# nextstep

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3200 (*nextstep)
3201 \SE@MapDeclare{nextstep}{80}{00A0}% NO-BREAK SPACE
 3203 \SE@MapDeclare{nextstep}{82}{00C1}% LATIN CAPITAL LETTER A WITH ACUTE
3204 \ensuremath{\mbox{\sc Nation}}\ LATIN CAPITAL LETTER A WITH CIRCUMFLEX CAPITAL CAPITAL LETTER A WITH CIRCUMFLEX CAPITAL CAPITA
3205 \SEGMapDeclare{nextstep}{84}{00C3}% LATIN CAPITAL LETTER A WITH TILDE 3206 \SEGMapDeclare{nextstep}{85}{00C4}% LATIN CAPITAL LETTER A WITH DIAERESIS
3207 \SE@MapDeclare{nextstep}{86}{00C5}% LATIN CAPITAL LETTER A WITH RING
3208 \SE@MapDeclare{nextstep}{87}{00C7}% LATIN CAPITAL LETTER C WITH CEDILLA
3209 \SE@MapDeclare{nextstep}{88}{00C8}% LATIN CAPITAL LETTER E WITH GRAVE
3210 \SE@MapDeclare{nextstep}{89}{00C9}% LATIN CAPITAL LETTER E WITH ACUTE
3211 \SEQMapDeclare{nextstep}{8A}{OOCA}% LATIN CAPITAL LETTER E WITH CIRCUMFLEX PROPERTY OF THE PROPERTY OF 
3212 \ensuremath{\mbox{SEQMapDeclare{nextstep}{8B}{00CB}\%}\ LATIN CAPITAL LETTER E WITH DIAERESIS
3213 \SE@MapDeclare{nextstep}{8C}{00CC}% LATIN CAPITAL LETTER I WITH GRAVE
3214 \SE@MapDeclare{nextstep}{8D}{00CD}% LATIN CAPITAL LETTER I WITH ACUTE
3215 \SEGMapDeclare{nextstep}{8E}{00CE}% LATIN CAPITAL LETTER I WITH CIRCUMFLEX
3216 \ensuremath{\mbox{SEQMapDeclare{nextstep}{8F}{00CF}\%}\xspace{LATIN CAPITAL LETTER I WITH DIAERESIS}
3217 \SE@MapDeclare{nextstep}{90}{00DD}% LATIN CAPITAL LETTER ETH 3218 \SE@MapDeclare{nextstep}{91}{00D1}% LATIN CAPITAL LETTER N WITH TILDE 3219 \SE@MapDeclare{nextstep}{92}{00D2}% LATIN CAPITAL LETTER O WITH GRAVE
3220 \SE@MapDeclare{nextstep}{93}{00D3}% LATIN CAPITAL LETTER O WITH ACUTE
3221 \SE@MapDeclare{nextstep}{94}{00D4}% LATIN CAPITAL LETTER O WITH CIRCUMFLEX
3222 \ensuremath{\tt NEQMapDeclare{nextstep}{95}{00D5}\%} LATIN CAPITAL LETTER O WITH TILDE
3223 \ensuremath{\mbox{\sc MapDeclare{nextstep}{96}{00D6}}\% \ensuremath{\mbox{\sc LATIN}} \ensuremath{\mbox{\sc CAPITAL}} \ensuremath{\mbox{\sc LETTER}} \ensuremath{\mbox{\sc U}} \ensuremath{\mbox{\sc WITH}} \ensuremath{\mbox{\sc DIAERESIS}} \ensuremath{\mbox{\sc MapDeclare{nextstep}{10D}{10D}}} \ensuremath{\mbox{\sc MapDeclare{nextstep}{10D}{10D}}} \ensuremath{\mbox{\sc MapDeclare{nextstep}{10D}{10D}}} \ensuremath{\mbox{\sc MapDeclare{nextstep}{10D}{10D}}} \ensuremath{\mbox{\sc MapDeclare{nextstep}{10D}}} \ensuremath{\mbox{\sc MapDeclare{nextstep}{10D}{10D}}} \ensuremath{\mbox{\sc MapDeclare{nextstep}{10D}}} \ensuremath{\mbox{\sc MapDeclare{nextstep}{10D}} \ensuremath{\mbox{\sc MapDeclare{ne
3224 \ \ensuremath{\mathtt{NSEQMapDeclare\{nextstep\}\{97\}\{00D9\}\%}\ LATIN \ CAPITAL \ LETTER \ U \ WITH \ GRAVE}
3225 \SE@MapDeclare{nextstep}{98}{00DA}% LATIN CAPITAL LETTER U WITH ACUTE
3226 \SE@MapDeclare{nextstep}{99}{00DB}% LATIN CAPITAL LETTER U WITH CIRCUMFLEX
 3227 \SE@MapDeclare{nextstep}{9A}{00DC}% LATIN CAPITAL LETTER U WITH DIAERESIS
3228 \SE@MapDeclare{nextstep}{9B}{00DD}% LATIN CAPITAL LETTER Y WITH ACUTE
3229 \ensuremath{\tt SEQMapDeclare{nextstep}{9C}{00DE}\%}\xspace{APITAL LETTER THORN}
3230 \SE@MapDeclare{nextstep}{9D}{00B5}% MICRO SIGN
3231 \SE@MapDeclare{nextstep}{9E}{00D7}% MULTIPLICATION SIGN
3232 \SE@MapDeclare{nextstep}{9F}{00F7}% DIVISION SIGN
3233 \SE@MapDeclare{nextstep}{A0}{00A9}% COPYRIGHT SIGN
3234 \texttt{\SEQMapDeclare\{nextstep\}\{A1\}\{00A1\}\%\ INVERTED\ EXCLAMATION\ MARKAR AND STATEMENT FOR STATEMENT AND STATEMENT OF S
3235 \SE@MapDeclare{nextstep}{A2}{00A2}% CENT SIGN
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3236 \SE@MapDeclare{nextstep}{A3}{00A3}% POUND SIGN
3237 \SE@MapDeclare{nextstep}{A4}{2044}% FRACTION SLASH
3238 \SE@MapDeclare{nextstep}{A5}{00A5}% YEN SIGN
3239 \SE@MapDeclare{nextstep}{A6}{0192}% LATIN SMALL LETTER F WITH HOOK
3240 \ \ensuremath{\mathtt{SEQMapDeclare\{nextstep\}\{A7\}\{00A7\}\%}\ SECTION \ SIGN}
3241 \ensuremath{\mbox{3244}}\ CURRENCY SIGN 3242 \ensuremath{\mbox{3242}}\ RIGHT SINGLE QUOTATION MARK
3243 \SE@MapDeclare{nextstep}{AA}{201C}% LEFT DOUBLE QUOTATION MARK
3244 \SE@MapDeclare{nextstep}{AB}{OOAB}% LEFT-POINTING DOUBLE ANGLE QUOTATION MARK
3245 \SE@MapDeclare{nextstep}{AC}{2039}% SINGLE LEFT-POINTING ANGLE QUOTATION MARK
3246\ \ensuremath{\mathtt{SEQMapDeclare\{nextstep\}\{AD\}\{203A\}\%}\ SINGLE\ RIGHT-POINTING\ ANGLE\ QUOTATION\ MARK
3247 \SE@MapDeclare{nextstep}{AE}{FB01}%, LATIN SMALL LIGATURE FI 3248 \SE@MapDeclare{nextstep}{AF}{FB02}%, LATIN SMALL LIGATURE FL
3249 \SE@MapDeclare{nextstep}{B0}{00AE}% REGISTERED SIGN
3250 \SE@MapDeclare{nextstep}{B1}{2013}% EN DASH
3251 \SE@MapDeclare{nextstep}{B2}{2020}% DAGGER
3252 \SE@MapDeclare{nextstep}{B3}{2021}% DOUBLE DAGGER
3253 \SE@MapDeclare{nextstep}{B4}{00B7}% MIDDLE DOT
3254 \ensuremath{\mbox{SEQMapDeclare{nextstep}{B5}{00A6}\%}\ BROKEN BAR}
3255 \SE@MapDeclare{nextstep}{B6}{00B6}% PILCROW SIGN
3256 \SE@MapDeclare{nextstep}{B7}{2022}% BULLET
3257 \SE@MapDeclare{nextstep}{B8}{201A}% SINGLE LOW-9 QUOTATION MARK
3258 \ensuremath{\mbox{SEQMapDeclare{nextstep}{B9}{201E}\%}\xspace DOUBLE LOW-9 QUOTATION MARK
3259 \SE@MapDeclare{nextstep}{BA}{201D}% RIGHT DOUBLE QUOTATION MARK
3260 \SEQMapDeclare(nextstep){BB}{00BB}% RIGHT-POINTING DOUBLE ANGLE QUOTATION MARK 3261 \SEQMapDeclare(nextstep){BC}{2026}% HORIZONTAL ELLIPSIS
3262 \SE@MapDeclare{nextstep}{BD}{2030}% PER MILLE SIGN
3263 \SE@MapDeclare{nextstep}{BE}{00AC}% NOT SIGN
3264 \SE@MapDeclare{nextstep}{BF}{00BF}% INVERTED QUESTION MARK
3265 \scalebox{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}
3266 \SEQMapDeclare{nextstep}{C1}{02CB}% MODIFIER LETTER GRAVE ACCENT 3267 \SEQMapDeclare{nextstep}{C2}{00B4}% ACUTE ACCENT
3268 \SE@MapDeclare{nextstep}{C3}{02C6}% MODIFIER LETTER CIRCUMFLEX ACCENT
3269 \SE@MapDeclare{nextstep}{C4}{02DC}% SMALL TILDE
3270 \SE@MapDeclare{nextstep}{C5}{OOAF}% MACRON
3271 \SE@MapDeclare{nextstep}{C6}{02D8}% BREVE
3272 \ensuremath{\mbox{SE@MapDeclare{nextstep}{C7}{02D9}\%}\ \mbox{DOT ABOVE}
3273 \ensuremath{\mbox{SE@MapDeclare{nextstep}{C8}{00A8}\%}\xspace{DIAERESIS}
3274 \SE@MapDeclare{nextstep}{C9}{00B2}% SUPERSCRIPT TWO
3275 \SE@MapDeclare{nextstep}{CA}{02DA}% RING ABOVE
3276 \SE@MapDeclare{nextstep}{CB}{00B8}% CEDILLA
3277 \SEQMapDeclare{nextstep}{CC}{00B3}\% \SUPERSCRIPT THREE
3278 \SE@MapDeclare{nextstep}{CD}{02DD}% DOUBLE ACUTE ACCENT
3279 \SEQMapDeclare{nextstep}{CE}{02DB}\% OGONEK
3280 \ensuremath{\mbox{\sc NEQMapDeclare{nextstep}{CF}{02C7}\%}\ensuremath{\mbox{\sc CARON}}
3281 \SE@MapDeclare{nextstep}{D0}{2014}% EM DASH
3282 \SE@MapDeclare{nextstep}{D1}{00B1}% PLUS-MINUS SIGN
3283 \SE@MapDeclare{nextstep}{D2}{00BC}% VULGAR FRACTION ONE QUARTER
3284 \SE@MapDeclare{nextstep}{D3}{00BD}% VULGAR FRACTION ONE HALF 3285 \SE@MapDeclare{nextstep}{D4}{00BE}% VULGAR FRACTION THREE QUARTERS
3286 \SE@MapDeclare{nextstep}{D5}{00E0}% LATIN SMALL LETTER A WITH GRAVE
3287 \SE@MapDeclare{nextstep}{D6}{00E1}% LATIN SMALL LETTER A WITH ACUTE
3288 \SE@MapDeclare{nextstep}{D7}{00E2}% LATIN SMALL LETTER A WITH CIRCUMFLEX
3289 \SE@MapDeclare{nextstep}{D8}{00E3}% LATIN SMALL LETTER A WITH TILDE
3290 \ensuremath{\mbox{SEQMapDeclare{nextstep}{D9}{00E4}\%}\xspace LATIN SMALL LETTER A WITH DIAERESIS
3291 \SEQMapDeclare{nextstep}{DA}{00E5}% LATIN SMALL LETTER A WITH RING ABOVE 3292 \SEQMapDeclare{nextstep}{DB}{00E7}% LATIN SMALL LETTER C WITH CEDILLA 3293 \SEQMapDeclare{nextstep}{DC}{00E8}% LATIN SMALL LETTER E WITH GRAVE
3294 \SE@MapDeclare{nextstep}{DD}{00E9}% LATIN SMALL LETTER E WITH ACUTE
3295 \SEQMapDeclare{nextstep}{DE}{OOEA}\% LATIN SMALL LETTER E WITH CIRCUMFLEX
3296 \ensuremath{\texttt{SEQMapDeclare\{nextstep\}\{DF\}\{00EB\}\%}\xspace} LATIN SMALL LETTER E WITH DIAERESIS
3297 \SE@MapDeclare{nextstep}{EO}{OOEC}% LATIN SMALL LETTER I WITH GRAVE
3298 \SEQMapDeclare{nextstep}{E1}{00C6}% LATIN CAPITAL LETTER AE 3299 \SEQMapDeclare{nextstep}{E2}{00ED}% LATIN SMALL LETTER I WITH ACUTE
3300 \SE@MapDeclare{nextstep}{E3}{00AA}% FEMININE ORDINAL INDICATOR
3301 \SE@MapDeclare{nextstep}{E4}{00EE}% LATIN SMALL LETTER I WITH CIRCUMFLEX
3302 \SE@MapDeclare{nextstep}{E5}{00EF}% LATIN SMALL LETTER I WITH DIAERESIS
3303 \SE@MapDeclare(nextstep){E6}{00F0}% LATIN SMALL LETTER ETH
3304 \SE@MapDeclare(nextstep){E7}{00F1}% LATIN SMALL LETTER N WITH TILDE
3305 \SE@MapDeclare(nextstep){E8}{0141}% LATIN CAPITAL LETTER L WITH STROKE
3306 \SE@MapDeclare{nextstep}{E9}{00D8}% LATIN CAPITAL LETTER O WITH STROKE
3307 \SE@MapDeclare{nextstep}{EA}{0152}% LATIN CAPITAL LIGATURE OE
3308 \SE@MapDeclare{nextstep}{EB}{OOBA}% MASCULINE ORDINAL INDICATOR
3309 \ensuremath{\tt SEQMapDeclare{nextstep}{EC}{00F2}\%}\ LATIN SMALL LETTER O WITH GRAVE
3310 \SE@MapDeclare{nextstep}{ED}{00F3}%, LATIN SMALL LETTER O WITH ACUTE 3311 \SE@MapDeclare{nextstep}{EE}{00F4}%, LATIN SMALL LETTER O WITH CIRCUMFLEX 3312 \SE@MapDeclare{nextstep}{EF}{00F5}%, LATIN SMALL LETTER O WITH TILDE
3313 \SE@MapDeclare{nextstep}{F0}{00F6}% LATIN SMALL LETTER O WITH DIAERESIS
3314 \SE@MapDeclare{nextstep}{F1}{00E6}\% LATIN SMALL LETTER AE
3315 \ \ensuremath{\tt SMALL}\ LETTER\ U\ WITH\ GRAVE
3316 \SE@MapDeclare{nextstep}{F3}{00FA}% LATIN SMALL LETTER U WITH ACUTE
3317 \SE@MapDeclare{nextstep}{F4}{00FB}% LATIN SMALL LETTER U WITH CIRCUMFLEX
3318 \SE@MapDeclare{nextstep}{F5}{0131}% LATIN SMALL LETTER DOTLESS I
3319 \SEQMapDeclare{nextstep}{F6}{00FC}% LATIN SMALL LETTER U WITH DIAERESIS
3320 \SE@MapDeclare{nextstep}{F7}{00FD}% LATIN SMALL LETTER Y WITH ACUTE
3321 \ensuremath{\mbox{SEQMapDeclare{nextstep}{F8}{0142}\%}\xspace LATIN SMALL LETTER L WITH STROKE
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3322 \end{align} $$3322 \end{align} $$3323 \end{align} $$ LATIN SMALL LETTER 0 WITH STROKE $$323 \end{align} $$324 \end{align} $$ LATIN SMALL LIGATURE 0E $$324 \end{align} $$ LATIN SMALL LETTER SHARP S $$325 \end{align} $$ LATIN SMALL LETTER SHARP S $$ SE0MapDeclare{nextstep}{FC}_{00FE}% LATIN SMALL LETTER THORN $$ 3326 \end{align} $$ LETTER SHARP S $$ 3326 \end{align} $$ LETTER SHARP S $$ 3326 \end{align} $$ LATIN SMALL LETTER THORN $$ 3326 \end{align} $$ LETTER SHARP S $$ LETTER SHARP S $$ 3326 \end{align} $$ 1226 \end{align}
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#### mac-centeuro

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3328 \ \langle *mac\text{-centeuro} \rangle
3329 \SE@MapDeclare{mac-centeuro}{80}{00C4}% LATIN CAPITAL LETTER A WITH DIAERESIS 3330 \SE@MapDeclare{mac-centeuro}{81}{0100}% LATIN CAPITAL LETTER A WITH MACRON
3331 \SE@MapDeclare{mac-centeuro}{82}{0101}% LATIN SMALL LETTER A WITH MACRON
3332 \SE@MapDeclare{mac-centeuro}{83}{00C9}% LATIN CAPITAL LETTER E WITH ACUTE
3333 \SE@MapDeclare{mac-centeuro}{84}{0104}% LATIN CAPITAL LETTER A WITH OGONEK
3334 \ensuremath{\mbox{\sc MapDeclare{mac-centeuro}{85}{00D6}}\xsp{\sc LATIN} CAPITAL LETTER 0 WITH DIAERESIS
3335 \SEQMapDeclare{mac-centeuro}{86}{00DC}% LATIN CAPITAL LETTER U WITH DIAERESIS
3336 \SEGMapDeclare{mac-centeuro}{87}{00E1}% LATIN SMALL LETTER A WITH ACUTE
3337 \SEGMapDeclare{mac-centeuro}{88}{0105}% LATIN SMALL LETTER A WITH OGONEK
3338 \SE@MapDeclare{mac-centeuro}{89}{010C}% LATIN CAPITAL LETTER C WITH CARON
3339 \SE@MapDeclare{mac-centeuro}{8A}{00E4}% LATIN SMALL LETTER A WITH DIAERESIS
3340 \ensuremath{\mbox{\sc MapDeclare{mac-centeuro}{8B}{010D}\%}\xspace{MapDeclare{mac-centeuro}{8B}{010D}\%\xspace{MapDeclare{mac-centeuro}{8B}{010D}\%}\xspace{MapDeclare{mac-centeuro}{8B}{010D}\%}\xspace{MapDeclare{mac-centeuro}{8B}{010D}\%}\xspace{MapDeclare{mac-centeuro}{8B}{010D}\%}\xspace{MapDeclare{mac-centeuro}{8B}{010D}\%}\xspace{MapDeclare{mac-centeuro}{8B}{010D}\%}\xspace{MapDeclare{mac-centeuro}{8B}{010D}\%}\xspace{MapDeclare{mac-centeuro}{8B}{010D}\%}\xspace{MapDeclare{mac-centeuro}{8B}{010D}\%}\xspace{MapDeclare{mac-centeuro}{8B}{010D}\%}\xspace{MapDeclare{mac-centeuro}{8B}{010D}\%}\xspace{MapDeclare{mac-centeuro}{8B}{010D}\%}\xspace{MapDeclare{mac-centeuro}{8B}{010D}\%}\xspace{MapDeclare{mac-centeuro}{8B}{010D}\%}\xspace{MapDeclare{mac-centeuro}{8B}{010D}\%}\xspace{MapDeclare{mac-centeuro}{8B}{010D}\%}\xspace{MapDeclare{mac-centeuro}{8B}{010D}\%}\xspace{MapDeclare{mac-centeuro}{8B}{010D}\%}\xspace{MapDeclare{mac-centeuro}{8B}{010D}\%}\xspace{MapDeclare{mac-centeuro}{8B}{010D}\%}\xspace{MapDeclare{mac-centeuro}{MapDeclare{mac-centeuro}{8B}{010D}\%}\xspace{MapDeclare{mac-centeuro}{MapDeclare{mac-centeuro}{8B}{010D}\%}\xspace{MapDeclare{mac-centeuro}{MapDeclare{mac-centeuro}{MapDeclare{mac-centeuro}{MapDeclare{mac-centeuro}{MapDeclare{mac-centeuro}{MapDeclare{mac-centeuro}{MapDeclare{mac-centeuro}{MapDeclare{mac-centeuro}{MapDeclare{mac-centeuro}{MapDeclare{mac-centeuro}{MapDeclare{mac-centeuro}{MapDeclare{mac-centeuro}{MapDeclare{mac-centeuro}{MapDeclare{mac-centeuro}{MapDeclare{mac-centeuro}{MapDeclare{mac-centeuro}{MapDeclare{mac-centeuro}{MapDeclare{mac-centeuro}{MapDeclare{mac-centeuro}{MapDeclare{mac-centeuro}{MapDeclare{mac-centeuro}{MapDeclare{mac-centeuro}{MapDeclare{mac-centeuro}{MapDeclare{mac-centeuro}{MapDeclare{mac-centeuro}{MapDeclare{mac-centeuro}{MapDeclare{mac-centeuro}{MapDeclare{mac-centeuro}{MapDeclare{mac-centeuro}{MapDeclare{mac-centeuro}{MapDeclare{mac-centeuro}{MapDeclare{mac-centeuro}{MapDeclare{mac-centeuro}{MapDeclare{mac-centeuro}{MapDeclare{mac-centeuro}{MapDeclare{mac-centeuro}{MapDeclare{m
3341\SE@MapDeclare(mac-centeuro){8C}{0106}%, LATIN CAPITAL LETTER C WITH ACUTE 3342\SE@MapDeclare(mac-centeuro){8D}{0107}%, LATIN SMALL LETTER C WITH ACUTE 3343\SE@MapDeclare(mac-centeuro){8E}{00E9}%, LATIN SMALL LETTER E WITH ACUTE
3344 \SE@MapDeclare{mac-centeuro}{8F}{0179}% LATIN CAPITAL LETTER Z WITH ACUTE
3345 \SE@MapDeclare{mac-centeuro}{90}{017A}% LATIN SMALL LETTER Z WITH ACUTE
3346 \ \ EQMapDeclare{mac-centeuro}{91}{010E}\% \ LATIN \ CAPITAL LETTER D WITH CARON
3347 \SE@MapDeclare{mac-centeuro}{92}{00ED}, LATIN SMALL LETTER I WITH ACUTE 3348 \SE@MapDeclare{mac-centeuro}{93}{010F}, LATIN SMALL LETTER D WITH CARON 3349 \SE@MapDeclare{mac-centeuro}{94}{0112}, LATIN CAPITAL LETTER E WITH MACRON
3350 \SE@MapDeclare{mac-centeuro}{95}{0113}% LATIN SMALL LETTER E WITH MACRON
3351 \SE@MapDeclare{mac-centeuro}{96}{0116}% LATIN CAPITAL LETTER E WITH DOT ABOVE
3352 \SE@MapDeclare{mac-centeuro}{97}{00F3}% LATIN SMALL LETTER O WITH ACUTE
3353 \ensuremath{\mathtt{SEQMapDeclare\{mac-centeuro\}\{98\}\{0117\}\%} LATIN SMALL LETTER E WITH DOT ABOVE
3354 \SE@MapDeclare{mac-centeuro}{99}{00F4}% LATIN SMALL LETTER 0 WITH CIRCUMFLEX
3355 \SEQMapDeclare{mac-centeuro}{9A}{00F6}% LATIN SMALL LETTER O WITH DIAERESIS
3356 \SE@MapDeclare{mac-centeuro}{9B}{00F5}% LATIN SMALL LETTER O WITH TILDE
3357 \SE@MapDeclare{mac-centeuro}{9C}{00FA}% LATIN SMALL LETTER U WITH ACUTE
3358\ \text{SEQMapDeclare\{mac-centeuro\}\{9D\}\{011A\}\%} LATIN CAPITAL LETTER E WITH CARON
3359 \SE@MapDeclare{mac-centeuro}{9E}{011B}% LATIN SMALL LETTER E WITH CARON
3360 \SE@MapDeclare{mac-centeuro}{9F}{00FC}% LATIN SMALL LETTER U WITH DIAERESIS
3361 \SE@MapDeclare{mac-centeuro}{A0}{2020}% DAGGER
3362 \SE@MapDeclare{mac-centeuro}{A1}{00B0}% DEGREE SIGN
3363 \SE@MapDeclare{mac-centeuro}{A2}{0118}% LATIN CAPITAL LETTER E WITH OGONEK
3364 \SE@MapDeclare{mac-centeuro}{A3}{00A3}% POUND SIGN
3365 \ensuremath{\mbox{SEQMapDeclare\{mac-centeuro\}\{A4\}\{00A7\}\%}\xspace{0.05cm} \ensuremath{\mbox{SECTION}}\xspace{0.05cm} \ensuremath{\mbox{SIGN}}\xspace{0.05cm} \xspace{0.05cm} \xspace{0.0
3366 \verb|\SEQMapDeclare{mac-centeuro}{A5}{2022}| \verb|\BULLET|
3367 \SE@MapDeclare{mac-centeuro}{A6}{00B6}% PILCROW SIGN
3368 \SE@MapDeclare{mac-centeuro}{A7}{00DF}% LATIN SMALL LETTER SHARP S
3369 \SE@MapDeclare{mac-centeuro}{A8}{00AE}% REGISTERED SIGN
3370 \SE@MapDeclare{mac-centeuro}{A9}{00A9}% COPYRIGHT SIGN
3371 \SE@MapDeclare{mac-centeuro}{AA}{2122}% TRADE MARK SIGN
3372 \ensuremath{\mathtt{SEQMapDeclare\{mac-centeuro\}\{AB\}\{0119\}\%}\xspace{2mm} \xspace{2mm} LATIN SMALL LETTER E WITH OGONEK STATEMENT OF STA
3373 \SE@MapDeclare{mac-centeuro}{AC}{00A8}% DIAERESIS
3374 \SE@MapDeclare{mac-centeuro}{AD}{2260}% NOT EQUAL TO
3375 \SE@MapDeclare{mac-centeuro}{AE}{0123}% LATIN SMALL LETTER G WITH CEDILLA
3376 \SE@MapDeclare{mac-centeuro}{AF}{012E}% LATIN CAPITAL LETTER I WITH OGONEK
3377 \SE@MapDeclare{mac-centeuro}{B0}{012F}% LATIN SMALL LETTER I WITH OGONEK
3378 \SE@MapDeclare{mac-centeuro}{B1}{012A}% LATIN CAPITAL LETTER I WITH MACRON
3379 \ \ensuremath{\mathtt{SEQMapDeclare\{mac-centeuro\}\{B2\}\{2264\}\%\ LESS-THAN\ OR\ EQUAL\ TO}
3380 \SE@MapDeclare{mac-centeuro}{B3}{2265}% GREATER-THAN OR EQUAL TO
3381 \SE@MapDeclare{mac-centeuro}{B4}{012B}% LATIN SMALL LETTER I WITH MACRON
3382 \SE@MapDeclare{mac-centeuro}{B5}{0136}% LATIN CAPITAL LETTER K WITH CEDILLA
3383 \SE@MapDeclare{mac-centeuro}{B6}{2202}% PARTIAL DIFFERENTIAL
3384 \ \EQMapDeclare{mac-centeuro}{B7}{2211}\% \ \N-ARY \ SUMMATION
3385 \SEQMapDeclare(mac-centeuro){B8}{0142}% LATIN SMALL LETTER L WITH STROKE 3386 \SEQMapDeclare(mac-centeuro){B9}{0138}% LATIN CAPITAL LETTER L WITH CEDILLA 3387 \SEQMapDeclare(mac-centeuro){BA}{013C}% LATIN SMALL LETTER L WITH CEDILLA
3388 \SEQMapDeclare{mac-centeuro}{BB}{013D}% LATIN CAPITAL LETTER L WITH CARON
3389 \SE@MapDeclare{mac-centeuro}{BC}{013E}% LATIN SMALL LETTER L WITH CARON
3390 \SE@MapDeclare{mac-centeuro}{BD}{0139}% LATIN CAPITAL LETTER L WITH ACUTE
3391 \ensuremath{\mbox{\texttt{NALL LETTER L WITH ACUTE}}\xspace \ensuremath{\mbox{\texttt{BE}}}\xspace \ensuremath{\mbox{\texttt{SMALL LETTER L WITH ACUTE}}\xspace
3392 \SE@MapDeclare{mac-centeuro}{BF}{0145}% LATIN CAPITAL LETTER N WITH CEDILLA
3393 \SE@MapDeclare{mac-centeuro}{CO}{0146}% LATIN SMALL LETTER N WITH CEDILLA
3394 \SE@MapDeclare{mac-centeuro}{C1}{0143}% LATIN CAPITAL LETTER N WITH ACUTE
3395 \SE@MapDeclare{mac-centeuro}{C2}{OOAC}\% \ NOT \ SIGN
3396 \SE@MapDeclare{mac-centeuro}{C3}{221A}% SQUARE ROOT
3397 \ensuremath{\mbox{\sc MapDeclare{mac-centeuro}{C4}{0144}\%}\xspace LATIN SMALL LETTER N WITH ACUTE
3398 \SE@MapDeclare(mac-centeuro){C5}{0147}% LATIN CAPITAL LETTER N WITH CARON 3399 \SE@MapDeclare(mac-centeuro){C6}{2206}% INCREMENT
3400 \SE@MapDeclare{mac-centeuro}{C7}{00AB}% LEFT-POINTING DOUBLE ANGLE QUOTATION MARK
3401 \SE@MapDeclare{mac-centeuro}{C8}{00BB}% RIGHT-POINTING DOUBLE ANGLE QUOTATION MARK
3402 \SE@MapDeclare{mac-centeuro}{C9}{2026}% HORIZONTAL ELLIPSIS
3403 \verb|\SEQMapDeclare{mac-centeuro}{CA}{00A0} \verb|\NO-BREAK SPACE| \\
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3404 \SE@MapDeclare{mac-centeuro}{CB}{0148}% LATIN SMALL LETTER N WITH CARON
3405 \SE@MapDeclare{mac-centeuro}{CC}{0150}% LATIN CAPITAL LETTER 0 WITH DOUBLE ACUTE
3406 \SEQMapDeclare{mac-centeuro}{CD}{00D5}% LATIN CAPITAL LETTER O WITH TILDE
3407 \ \ensuremath{\texttt{SE@MapDeclare\{mac-centeuro\}\{CE\}\{0151\}\%}\ LATIN \ \ensuremath{\texttt{SMALL}}\ LETTER \ \ensuremath{\texttt{O}}\ \ \ensuremath{\texttt{WITH}}\ \ \ensuremath{\texttt{DOUBLE}}\ \ \ensuremath{\texttt{ACUTE}}\ \ensuremath{\texttt{CEVITE}}\ 
3408 \ \ensuremath{\tt SEQMapDeclare{mac-centeuro}{CF}{014C}\% \ LATIN \ CAPITAL LETTER O WITH MACRON CAPITAL CA
3409 \ E0MapDeclare\{mac-centeuro\}\{D0\}\{2013\}\% EN DASH 3410 \ E0MapDeclare\{mac-centeuro\}\{D1\}\{2014\}\% EM DASH
3411 \SE@MapDeclare{mac-centeuro}{D2}{201C}% LEFT DOUBLE QUOTATION MARK
3412 \SE@MapDeclare{mac-centeuro}{D3}{201D}% RIGHT DOUBLE QUOTATION MARK
3413 \SECMapDeclare{mac-centeuro}{D4}{2018}% LEFT SINGLE QUOTATION MARK
3414 \ensuremath{\mbox{\sc MapDeclare{mac-centeuro}{D5}{2019}}\% \ensuremath{\mbox{\sc RIGHT}} SINGLE QUOTATION MARK
3415 \ \ensuremath{\mathtt{SEQMapDeclare\{mac-centeuro\}\{D6\}\{00F7\}\%}\ DIVISION SIGN}
3416 \SE@MapDeclare{mac-centeuro}{D7}{25CA}% LOZENGE
3417 \SE@MapDeclare{mac-centeuro}{D8}{014D}% LATIN SMALL LETTER 0 WITH MACRON
3418 \SE@MapDeclare{mac-centeuro}{D9}{0154}% LATIN CAPITAL LETTER R WITH ACUTE
 3419\ \text{SEQMapDeclare\{mac-centeuro\}\{DA\}\{0155\}\%} LATIN SMALL LETTER R WITH ACUTE
3420 \SECMapDeclare{mac-centeuro}{DB}{0158}% LATIN CAPITAL LETTER R WITH CARON
3421 \verb|\SEQMapDeclare{mac-centeuro}{DC}{2039}\% SINGLE LEFT-POINTING ANGLE QUOTATION MARK
3422 \ensuremath{\mbox{3422}}\ SINGLE RIGHT-POINTING ANGLE QUOTATION MARK 3423 \ensuremath{\mbox{3423}}\ LATIN SMALL LETTER R WITH CARON
3424 \SE@MapDeclare{mac-centeuro}{DF}{0156}% LATIN CAPITAL LETTER R WITH CEDILLA
3425 \SE@MapDeclare{mac-centeuro}{E0}{0157}% LATIN SMALL LETTER R WITH CEDILLA
3426 \ensuremath{\mbox{\sc MapDeclare{mac-centeuro}{E1}{0160}}\% \ensuremath{\mbox{\sc LATIN}} CAPITAL LETTER S WITH CARON
3427 \SE@MapDeclare{mac-centeuro}{E2}{201A}% SINGLE LOW-9 QUOTATION MARK
3428 \ \EQMapDeclare{mac-centeuro}{E3}{201E}\% \ DOUBLE \ LOW-9 \ QUOTATION \ MARK \ AND 
3429 \SE@MapDeclare{mac-centeuro}{E4}{0161}% LATIN SMALL LETTER S WITH CARON
3430 \SEQMapDeclare{mac-centeuro}{E5}{015A}% LATIN CAPITAL LETTER S WITH ACUTE
3431 \SE@MapDeclare{mac-centeuro}{E6}{015B}% LATIN SMALL LETTER S WITH ACUTE
3432 \SE@MapDeclare{mac-centeuro}{E7}{00C1}% LATIN CAPITAL LETTER A WITH ACUTE
3433 \ \ EQMapDeclare{mac-centeuro}{E8}{0164}\% \ LATIN \ CAPITAL LETTER T WITH CARON CAPITAL LETTER T WITH CAPITAL CAPITAL LETTER T WITH CAPITAL CAPITAL
3434 \SE@MapDeclare(mac-centeuro){E9}{0165}% LATIN SMALL LETTER T WITH CARON 3435 \SE@MapDeclare(mac-centeuro){EA}{00CD}% LATIN CAPITAL LETTER I WITH ACUTE
3436 \SEQMapDeclare{mac-centeuro}{EB}{017D}% LATIN CAPITAL LETTER Z WITH CARON
3437 \SE@MapDeclare{mac-centeuro}{EC}{017E}% LATIN SMALL LETTER Z WITH CARON
3438 \SE@MapDeclare{mac-centeuro}{ED}{016A}% LATIN CAPITAL LETTER U WITH MACRON
3439 \SE@MapDeclare{mac-centeuro}{EE}{00D3}% LATIN CAPITAL LETTER O WITH ACUTE
3440\ SEQMapDeclare(mac-centeuro){EF}{00D4}% LATIN CAPITAL LETTER 0 WITH CIRCUMFLEX 3441\ SEQMapDeclare(mac-centeuro){F0}{016B}% LATIN SMALL LETTER U WITH MACRON
3442 \SE@MapDeclare{mac-centeuro}{F1}{016E}% LATIN CAPITAL LETTER U WITH RING ABOVE
3443 \SEQMapDeclare{mac-centeuro}{F2}{00DA}% LATIN CAPITAL LETTER U WITH ACUTE
3444 \SE@MapDeclare{mac-centeuro}{F3}{016F}% LATIN SMALL LETTER U WITH RING ABOVE
3445 \ensuremath{\mbox{\sc NEQMapDeclare{mac-centeuro}{F4}{0170}\%}\ensuremath{\mbox{\sc Latin}}\ensuremath{\mbox{\sc Capital Letter U WITH DOUBLE ACUTE}
3446\ \ ECMapDeclare{mac-centeuro}{F5}{0171}\%\ LATIN\ SMALL\ LETTER\ U\ WITH\ DOUBLE\ ACUTE
3447 \ensuremath{\mbox{34447}}\ LATIN CAPITAL LETTER U WITH OGONEK 3448 \ensuremath{\mbox{3448}}\ LATIN SMALL LETTER U WITH OGONEK
3449 \SE@MapDeclare{mac-centeuro}{F8}{00DD}% LATIN CAPITAL LETTER Y WITH ACUTE
3450 \SE@MapDeclare{mac-centeuro}{F9}{00FD}% LATIN SMALL LETTER Y WITH ACUTE
3451 \ensuremath{\mbox{\sc NALL}} LATIN SMALL LETTER K WITH CEDILLA
3452 \ensuremath{\mathtt{3452}}\ LATIN CAPITAL LETTER Z WITH DOT ABOVE 3453 \ensuremath{\mathtt{3453}}\ SEGMapDeclare{mac-centeuro}{FC}{0141}% LATIN CAPITAL LETTER L WITH STROKE
3454 \SE@MapDeclare{mac-centeuro}{FD}{017C}% LATIN SMALL LETTER Z WITH DOT ABOVE
3455 \SE@MapDeclare{mac-centeuro}{FE}{0122}% LATIN CAPITAL LETTER G WITH CEDILLA
 3456 \SE@MapDeclare{mac-centeuro}{FF}{02C7}% CARON
3457 (/mac-centeuro)
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### mac-cyrillic

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3458 (*mac-cvrillic)
 3459\SECMapDeclare{mac-cyrillic}{80}{0410}% CYRILLIC CAPITAL LETTER A
3460 \SE@MapDeclare{mac-cyrillic}{81}{0411}% CYRILLIC CAPITAL LETTER BE
3461 \ensuremath{\mbox{\sc SEQMapDeclare{mac-cyrillic}{82}{0412}}\%\ensuremath{\mbox{\sc CAPITAL LETTER}\ensuremath{\mbox{\sc VE}}
3462 \ensuremath{\mbox{\texttt{SEQMapDeclare{mac-cyrillic}{83}{0413}\%}}\xspace{\texttt{CYRILLIC CAPITAL LETTER GHE}} \xspace{\texttt{CAPITAL LETTER GHE}} \xspace{\texttt{CAPITAL
3463 \SE@MapDeclare{mac-cyrillic}{84}{0414}% CYRILLIC CAPITAL LETTER DE
3464 \SE@MapDeclare{mac-cyrillic}{85}{0415}% CYRILLIC CAPITAL LETTER IE
3465 \ensuremath{\mbox{\sc Cyrillic}} \{86\} \{0416\}\% \ensuremath{\mbox{\sc Cyrillic Capital Letter Zhe}}
3466 \ \ensuremath{\mathtt{SEQMapDeclare\{mac-cyrillic\}\{87\}\{0417\}\%\ CYRILLIC\ CAPITAL\ LETTER\ ZE}
3467 \SE@MapDeclare(mac-cyrillic){88}{0418}% CYRILLIC CAPITAL LETTER I 3468 \SE@MapDeclare(mac-cyrillic){89}{0419}% CYRILLIC CAPITAL LETTER SHORT I
3469 \SE@MapDeclare{mac-cyrillic}{8A}{041A}% CYRILLIC CAPITAL LETTER KA
3470 \SE@MapDeclare{mac-cyrillic}{8B}{041B}% CYRILLIC CAPITAL LETTER EL
3471 \SE@MapDeclare{mac-cyrillic}{8C}{041C}% CYRILLIC CAPITAL LETTER EM
3472 \SE@MapDeclare{mac-cyrillic}{8D}{041D}% CYRILLIC CAPITAL LETTER EN
3473 \ \ensuremath{\mathtt{SEQMapDeclare\{mac-cyrillic\}\{8E\}\{041E\}\%\ CYRILLIC\ CAPITAL\ LETTER\ O}
3474 \ \text{SEQMapDeclare\{mac-cyrillic\}\{8F\}\{041F\}\%} CYRILLIC CAPITAL LETTER PE
3475 \SE@MapDeclare{mac-cyrillic}{90}{0420}% CYRILLIC CAPITAL LETTER ER
3476 \SE@MapDeclare{mac-cyrillic}{91}{0421}% CYRILLIC CAPITAL LETTER ES
3477 \SE@MapDeclare{mac-cyrillic}{92}{0422}% CYRILLIC CAPITAL LETTER TE
3478 \ \ensuremath{\mathtt{SEQMapDeclare\{mac-cyrillic\}\{93\}\{0423\}\%\ CYRILLIC\ CAPITAL\ LETTER\ U}
3479 \ \ensuremath{\mathtt{SEQMapDeclare\{mac-cyrillic\}\{94\}\{0424\}\%\ CYRILLIC\ CAPITAL\ LETTER\ EF}
3480 \ \ensuremath{\mathtt{SEQMapDeclare\{mac-cyrillic\}\{95\}\{0425\}\%}\ \ensuremath{\mathtt{CYRILLIC}}\ \ensuremath{\mathtt{CAPITAL}}\ \ensuremath{\mathtt{LETTER}}\ \ensuremath{\mathtt{HA}}
3481 \SE@MapDeclare{mac-cyrillic}{96}{0426}% CYRILLIC CAPITAL LETTER TSE
3482 \SE@MapDeclare{mac-cyrillic}{97}{0427}% CYRILLIC CAPITAL LETTER CHE
3483 \SE@MapDeclare{mac-cyrillic}{98}{0428}% CYRILLIC CAPITAL LETTER SHA
3484 \SE@MapDeclare{mac-cyrillic}{99}{0429}% CYRILLIC CAPITAL LETTER SHCHA
3485 \SE@MapDeclare{mac-cyrillic}{9A}{042A}% CYRILLIC CAPITAL LETTER HARD SIGN
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3486 \SEQMapDeclare{mac-cyrillic}{9B}{042B}% CYRILLIC CAPITAL LETTER YERU
3487 \SE@MapDeclare{mac-cyrillic}{9C}{042C}% CYRILLIC CAPITAL LETTER SOFT SIGN
3488 \SE@MapDeclare{mac-cyrillic}{9D}{042D}% CYRILLIC CAPITAL LETTER E
3489 \texttt{\SEQMapDeclare\{mac-cyrillic\}\{9E\}\{042E\}\%\ CYRILLIC\ CAPITAL\ LETTER\ YUR AND CAPITAL\ YUR AND CAPITAL YUR AND 
3490 \SEQMapDeclare{mac-cyrillic}{9F}{042F}% CYRILLIC CAPITAL LETTER YA
3491 \ensuremath{\mbox{\sc MapDeclare{mac-cyrillic}{A0}{2020}}\% DAGGER
3492 \SE@MapDeclare{mac-cyrillic}{A1}{00B0}% DEGREE SIGN
3493 \SE@MapDeclare{mac-cyrillic}{A2}{0490}% CYRILLIC CAPITAL LETTER GHE WITH UPTURN
3494 \SE@MapDeclare{mac-cyrillic}{A3}{00A3}% POUND SIGN
3495 \SE@MapDeclare{mac-cyrillic}{A4}{00A7}% SECTION SIGN
3496 \SEQMapDeclare{mac-cyrillic}{A5}{2022}\% \ BULLET
3497 \SE@MapDeclare(mac-cyrillic){A6}{00B6}% PILCROW SIGN 3498 \SE@MapDeclare(mac-cyrillic){A7}{0406}% CYRILLIC CAPITAL LETTER BYELORUSSIAN-UKRAINIAN I
3499 \SE@MapDeclare{mac-cyrillic}{A8}{00AE}% REGISTERED SIGN
3500 \SE@MapDeclare{mac-cyrillic}{A9}{00A9}% COPYRIGHT SIGN
3501 \SE@MapDeclare{mac-cyrillic}{AA}{2122}% TRADE MARK SIGN
3502 \SE@MapDeclare{mac-cyrillic}{AB}{0402}% CYRILLIC CAPITAL LETTER DJE
3503 \ \ensuremath{\mathtt{SEQMapDeclare\{mac-cyrillic\}\{AC\}\{0452\}\%}\ CYRILLIC\ SMALL\ LETTER\ DJE
3504 \ensuremath{\mbox{\sc MapDeclare{mac-cyrillic}{AD}{2260}}\xspace, NOT EQUAL TO <math display="inline">3505 \ensuremath{\mbox{\sc MapDeclare{mac-cyrillic}{AE}{0403}}\xspace, CYRILLIC CAPITAL LETTER GJE
3506 \SE@MapDeclare{mac-cyrillic}{AF}{0453}% CYRILLIC SMALL LETTER GJE
3507 \SE@MapDeclare{mac-cyrillic}{B0}{221E}% INFINITY
3508 \SEQMapDeclare{mac-cyrillic}{B1}{00B1}\% PLUS-MINUS SIGN
3509 \ensuremath{\mbox{\sc SEQMapDeclare{mac-cyrillic}{B2}{2264}\%}\xspace$$ LESS-THAN OR EQUAL TO
3510 \SE@MapDeclare{mac-cyrillic}{B3}{2265}% GREATER-THAN OR EQUAL TO 3511 \SE@MapDeclare{mac-cyrillic}{B4}{0456}% CYRILLIC SMALL LETTER BYELORUSSIAN-UKRAINIAN I
3512 \SE@MapDeclare{mac-cyrillic}{B5}{00B5}% MICRO SIGN
3513 \SE@MapDeclare{mac-cyrillic}{B6}{0491}% CYRILLIC SMALL LETTER GHE WITH UPTURN
3514 \SE@MapDeclare{mac-cyrillic}{B7}{0408}% CYRILLIC CAPITAL LETTER JE
3515 \ \ensuremath{\mathtt{SEQMapDeclare\{mac-cyrillic\}\{B8\}\{0404\}\%}\ \ensuremath{\mathtt{CYRILLIC}}\ \ensuremath{\mathtt{CAPITAL}}\ \ensuremath{\mathtt{LETTER}}\ \ensuremath{\mathtt{UKRAINIAN}}\ \ensuremath{\mathtt{IE}}
3516 \SE@MapDeclare{mac-cyrillic}{B9}{0454}% CYRILLIC SMALL LETTER UKRAINIAN IE 3517 \SE@MapDeclare{mac-cyrillic}{BA}{0407}% CYRILLIC CAPITAL LETTER YI
3518 \SE@MapDeclare{mac-cyrillic}{BB}{0457}% CYRILLIC SMALL LETTER YI
3519 \SE@MapDeclare{mac-cyrillic}{BC}{0409}% CYRILLIC CAPITAL LETTER LJE
3520 \SE@MapDeclare{mac-cyrillic}{BD}{0459}% CYRILLIC SMALL LETTER LJE
3521 \SE@MapDeclare{mac-cyrillic}{BE}{040A}% CYRILLIC CAPITAL LETTER NJE
3522 \ensuremath{\mathtt{SEQMapDeclare\{mac-cyrillic\}\{BF\}\{045A\}\%}\xspace{2pt} CYRILLIC SMALL LETTER NJE} \xspace{2pt}
3523 \SEQMapDeclare{mac-cyrillic}{CO}{0458}% CYRILLIC SMALL LETTER JE
3524 \SE@MapDeclare{mac-cyrillic}{C1}{0405}% CYRILLIC CAPITAL LETTER DZE
3525 \SE@MapDeclare{mac-cyrillic}{C2}{00AC}% NOT SIGN
3526 \SE@MapDeclare{mac-cyrillic}{C3}{221A}% SQUARE ROOT
3527 \ensuremath{\mbox{SEQMapDeclare{mac-cyrillic}{C4}{0192}\%}\xspace{Mattheward} Letter f with hook the statement of the s
3528 \ensuremath{\,\backslash\,} SEQMapDeclare{mac-cyrillic}{C5}{2248}\% ALMOST EQUAL TO
3529 \verb|\SEQMapDeclare{mac-cyrillic}{C6}{2206}| % INCREMENT
3530 \SE@MapDeclare{mac-cyrillic}{C7}{00AB}% LEFT-POINTING DOUBLE ANGLE QUOTATION MARK
3531 \SE@MapDeclare{mac-cyrillic}{C8}{00BB}% RIGHT-POINTING DOUBLE ANGLE QUOTATION MARK
3532 \SE@MapDeclare{mac-cyrillic}{C9}{2026}% HORIZONTAL ELLIPSIS
3533 \SE@MapDeclare{mac-cyrillic}{CA}{00A0}% NO-BREAK SPACE
3534 \SEQMapDeclare(mac-cyrillic){CB}{040B}% CYRILLIC CAPITAL LETTER TSHE 3535 \SEQMapDeclare(mac-cyrillic){CC}{045B}% CYRILLIC SMALL LETTER TSHE
3536 \SE@MapDeclare{mac-cyrillic}{CD}{040C}% CYRILLIC CAPITAL LETTER KJE
3537 \SE@MapDeclare{mac-cyrillic}{CE}{045C}% CYRILLIC SMALL LETTER KJE
3538 \SE@MapDeclare{mac-cyrillic}{CF}{0455}% CYRILLIC SMALL LETTER DZE
3539 \SE@MapDeclare{mac-cyrillic}{D0}{2013}% EN DASH
3540 \SE@MapDeclare{mac-cyrillic}{D1}{2014}% EM DASH
3541 \ SEQMapDeclare{mac-cyrillic}{D2}{2016}\% \ LEFT DOUBLE QUOTATION MARK 3542 \SEQMapDeclare{mac-cyrillic}{D3}{201D}\% \ RIGHT DOUBLE QUOTATION MARK 3542 \SEQMapDeclare
3543 \SE@MapDeclare{mac-cyrillic}{D4}{2018}% LEFT SINGLE QUOTATION MARK
3544 \SE@MapDeclare{mac-cyrillic}{D5}{2019}% RIGHT SINGLE QUOTATION MARK
3545 \ \ensuremath{\mathtt{SE@MapDeclare\{mac-cyrillic\}\{D6\}\{00F7\}\%}\ DIVISION SIGN}
3546 \ \ensuremath{\mathtt{SEQMapDeclare\{mac-cyrillic\}\{D7\}\{201E\}\%}\ DOUBLE\ LOW-9\ QUOTATION\ MARK
3547 \ensuremath{\mbox{\sc NMapDeclare{mac-cyrillic}{D8}{040E}\%} CYRILLIC CAPITAL LETTER SHORT U
3548 \ensuremath{\mathtt{SEQMapDeclare\{mac-cyrillic\}\{D9\}\{045E\}\%} CYRILLIC SMALL LETTER SHORT U
3549 \SE@MapDeclare{mac-cyrillic}{DA}{040F}% CYRILLIC CAPITAL LETTER DZHE
3550 \SE@MapDeclare{mac-cyrillic}{DB}{045F}% CYRILLIC SMALL LETTER DZHE
3551 \SE@MapDeclare{mac-cyrillic}{DC}{2116}% NUMERO SIGN
3552 \SE@MapDeclare{mac-cyrillic}{DD}{0401}% CYRILLIC CAPITAL LETTER IO
3553 \SE@MapDeclare(mac-cyrillic){DE}{0451}% CYRILLIC SMALL LETTER IO 3554 \SE@MapDeclare(mac-cyrillic){DF}{044F}% CYRILLIC SMALL LETTER YA
3555 \SE@MapDeclare{mac-cyrillic}{E0}{0430}% CYRILLIC SMALL LETTER A
3556 \SE@MapDeclare{mac-cyrillic}{E1}{0431}% CYRILLIC SMALL LETTER BE
3557 \SE@MapDeclare{mac-cyrillic}{E2}{0432}% CYRILLIC SMALL LETTER VE
3558 \SE@MapDeclare{mac-cyrillic}{E3}{0433}% CYRILLIC SMALL LETTER GHE
3559 \ensuremath{\,\backslash\,} SEQMapDeclare{mac-cyrillic}{E4}{0434}\% CYRILLIC SMALL LETTER DE
3560 \SE@MapDeclare{mac-cyrillic}{E5}{0435}% CYRILLIC SMALL LETTER IE 3561 \SE@MapDeclare{mac-cyrillic}{E6}{0436}% CYRILLIC SMALL LETTER ZHE
3562 \SE@MapDeclare{mac-cyrillic}{E7}{0437}% CYRILLIC SMALL LETTER ZE
3563 \SE@MapDeclare{mac-cyrillic}{E8}{0438}% CYRILLIC SMALL LETTER I
3564 \SE@MapDeclare{mac-cyrillic}{E9}{0439}% CYRILLIC SMALL LETTER SHORT I
3565 \scalebox{MapDeclare{mac-cyrillic}{EA}{043A}\% CYRILLIC SMALL LETTER KA
3566 \ensuremath{\mbox{\sc SEQMapDeclare{mac-cyrillic}{EB}{043B}\%} CYRILLIC SMALL LETTER EL
3567 \ensuremath{\mbox{\sc SMALL}}\xspace \ens
3568 \SE@MapDeclare{mac-cyrillic}{ED}{043D}% CYRILLIC SMALL LETTER EN
3569 \SE@MapDeclare{mac-cyrillic}{EE}{043E}% CYRILLIC SMALL LETTER O
3570 \SE@MapDeclare{mac-cyrillic}{EF}{043F}% CYRILLIC SMALL LETTER PE
3571 \SE@MapDeclare{mac-cyrillic}{F0}{0440}% CYRILLIC SMALL LETTER ER
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3572 \SEQMapDeclare{mac-cyrillic}{F1}{0441}% CYRILLIC SMALL LETTER ES
3573 \SEQMapDeclare(mac-cyrillic){F2}{0442}% CYRILLIC SMALL LETTER TE
3574 \SEQMapDeclare(mac-cyrillic){F3}{0443}% CYRILLIC SMALL LETTER U
3575 \SEQMapDeclare(mac-cyrillic){F4}{0444}% CYRILLIC SMALL LETTER U
3576 \SEQMapDeclare(mac-cyrillic){F5}{04445}% CYRILLIC SMALL LETTER HA
3577 \SEQMapDeclare(mac-cyrillic){F6}{04465}% CYRILLIC SMALL LETTER TSE
3578 \SEQMapDeclare(mac-cyrillic){F7}{0447}% CYRILLIC SMALL LETTER CHE
3579 \SEQMapDeclare(mac-cyrillic){F7}{0447}% CYRILLIC SMALL LETTER SHA
3580 \SEQMapDeclare(mac-cyrillic){F8}{0448}% CYRILLIC SMALL LETTER SHA
3581 \SEQMapDeclare(mac-cyrillic){F8}{0449}% CYRILLIC SMALL LETTER SHCHA
3581 \SEQMapDeclare(mac-cyrillic){F6}{0444}% CYRILLIC SMALL LETTER HARD SIGN
3582 \SEQMapDeclare(mac-cyrillic){F6}{0446}% CYRILLIC SMALL LETTER YERU
3583 \SEQMapDeclare(mac-cyrillic){F6}{0446}% CYRILLIC SMALL LETTER SOFT SIGN
3584 \SEQMapDeclare(mac-cyrillic){F6}{0446}% CYRILLIC SMALL LETTER E
3585 \SEQMapDeclare(mac-cyrillic){F6}{0446}% CYRILLIC SMALL LETTER E
3586 \SEQMapDeclare(mac-cyrillic){F7}{0446}% CYRILLIC SMALL LETTER E
3585 \SEQMapDeclare(mac-cyrillic){F6}{0446}% CYRILLIC SMALL LETTER E
3586 \SEQMapDeclare(mac-cyrillic){F7}{0446}% CYRILLIC SMALL LETTER E
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### mac-roman

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3588 (*mac-roman)
3589 \SE@MapDeclare{mac-roman}{80}{00C4}% LATIN CAPITAL LETTER A WITH DIAERESIS
3590 \ensuremath{\texttt{SEQMapDeclare\{mac-roman\}\{81\}\{00C5\}\%}\xspace{\texttt{LATIN CAPITAL LETTER A WITH RING ABOVE}\xspace{\texttt{MapDeclare\{mac-roman\}\{81\}\{00C5\}\%}\xspace{\texttt{LATIN CAPITAL LETTER A WITH RING ABOVE}\xspace{\texttt{MapDeclare\{mac-roman\}\{81\}\{00C5\}\%}\xspace{\texttt{MapDeclare\{mac-roman\}\{81\}\{00C5\}\%}\xspace{\texttt{MapDeclare\{mac-roman\}\{81\}\{00C5\}\%}\xspace{\texttt{MapDeclare\{mac-roman\}\{81\}\{00C5\}\%}\xspace{\texttt{MapDeclare\{mac-roman\}\{81\}\{00C5\}\%}\xspace{\texttt{MapDeclare\{mac-roman\}\{81\}\{00C5\}\%}\xspace{\texttt{MapDeclare\{mac-roman\}\{81\}\{00C5\}\%}\xspace{\texttt{MapDeclare\{mac-roman\}\{81\}\{00C5\}\%}\xspace{\texttt{MapDeclare\{mac-roman\}\{81\}\{00C5\}\%}\xspace{\texttt{MapDeclare\{mac-roman\}\{81\}\{00C5\}\%}\xspace{\texttt{MapDeclare\{mac-roman\}\{81\}\{00C5\}\%}\xspace{\texttt{MapDeclare\{mac-roman\}\{81\}\{00C5\}\%}\xspace{\texttt{MapDeclare\{mac-roman\}\{81\}\{00C5\}\%}\xspace{\texttt{MapDeclare\{mac-roman\}\{81\}\{00C5\}\%}\xspace{\texttt{MapDeclare\{mac-roman\}\{81\}\{00C5\}\%}\xspace{\texttt{MapDeclare\{mac-roman\}\{81\}\{00C5\}\%}\xspace{\texttt{MapDeclare\{mac-roman\}\{81\}\{00C5\}\%}\xspace{\texttt{MapDeclare\{mac-roman\}\{81\}\{00C5\}\%}\xspace{\texttt{MapDeclare\{mac-roman\}\{81\}\{00C5\}\%}\xspace{\texttt{MapDeclare\{mac-roman\}\{81\}\{00C5\}\%}\xspace{\texttt{MapDeclare\{mac-roman\}\{81\}\{00C5\}\%}\xspace{\texttt{MapDeclare\{mac-roman\}\{81\}\{00C5\}\%}\xspace{\texttt{MapDeclare\{mac-roman\}\{81\}\{00C5\}\%}\xspace{\texttt{MapDeclare\{mac-roman\}\{81\}\{00C5\}\%}\xspace{\texttt{MapDeclare\{mac-roman\}\{81\}\{00C5\}\%}\xspace{\texttt{MapDeclare\{mac-roman\}\{81\}\{00C5\}\%}\xspace{\texttt{MapDeclare\{mac-roman\}\{81\}\{00C5\}\%}\xspace{\texttt{MapDeclare\{mac-roman\}\{81\}\{00C5\}\%}\xspace{\texttt{MapDeclare\{mac-roman\}\{81\}\{00C5\}\%}\xspace{\texttt{MapDeclare\{mac-roman\}\{81\}\{00C5\}\%}\xspace{\texttt{MapDeclare\{mac-roman\}\{81\}\{00C5\}\%}\xspace{\texttt{MapDeclare\{mac-roman\}\{81\}\{00C5\}\%}\xspace{\texttt{MapDeclare\{mac-roman\}\{81\}\{00C5\}\%}\xspace{\texttt{MapDeclare\{mac-roman\}\{81\}\{00C5\}\%}\xspace{\texttt{MapDeclare\{mac-roman\}\{81\}\{00C5\}\%}\xspace{\texttt{MapDeclare\{mac-roman\}\{81\}\{00C5\}\%}\xspace{\texttt{MapDeclare\{mac-roman\}\{81\}\{00C5\}\%}\xspace{\texttt{MapDeclare\{mac-roman\}\{81\}\{00C5\}\%}\xspace{\texttt{MapDeclare\{mac-roman\}\{81\}\{00C5\}\%}\xspace{\texttt{MapDeclare\{mac-roman\}\{81\}\{00C5\}\%}\xspace{\texttt{MapDeclare\{mac-roman\}\{81\}\{00C5\}\%}\xspace{\texttt{MapDeclare\{mac-roman\}\{81\}\{00C5\}\%}\xspace{\texttt{MapDeclare\{mac-roman\}\{81\}\{00C5\}\%
3591 \SE@MapDeclare{mac-roman}{82}{00C7}% LATIN CAPITAL LETTER C WITH CEDILLA
3594 \SE@MapDeclare{mac-roman}{85}{00D6}% LATIN CAPITAL LETTER O WITH DIAERESIS
3595 \SE@MapDeclare{mac-roman}{86}{00DC}% LATIN CAPITAL LETTER U WITH DIAERESIS
3596 \ensuremath{\mbox{\sc NALL}} LATIN SMALL LETTER A WITH ACUTE
3597 \SE@MapDeclare(mac-roman){88}{00E0}% LATIN SMALL LETTER A WITH GRAVE 3598 \SE@MapDeclare(mac-roman){89}{00E2}% LATIN SMALL LETTER A WITH CIRCUMFLEX 3599 \SE@MapDeclare(mac-roman){8A}{00E4}% LATIN SMALL LETTER A WITH DIAERESIS
3600 \SE@MapDeclare{mac-roman}{8B}{00E3}% LATIN SMALL LETTER A WITH TILDE
3601 \SE@MapDeclare{mac-roman}{8C}{00E5}% LATIN SMALL LETTER A WITH RING ABOVE
3602 \SE@MapDeclare{mac-roman}{8D}{00E7}% LATIN SMALL LETTER C WITH CEDILLA
3603 \ensuremath{\texttt{SEQMapDeclare\{mac-roman\}\{8E\}\{00E9\}\%}\xspace{\texttt{NATIN SMALL LETTER E WITH ACUTE}\xspace{\texttt{NATIN SMALL LETTER E WITH ACUTE}\xspace{\texttt{NATIN
3607 \SE@MapDeclare{mac-roman}{92}{00ED}% LATIN SMALL LETTER I WITH ACUTE
 3608 \scalebox{ SEQMapDeclare{mac-roman}{93}{00EC}}\xspace{Mathematical Letter I with GRAVE}
3609 \SE@MapDeclare{mac-roman}{94}{00EE}% LATIN SMALL LETTER I WITH CIRCUMFLEX
3610 \SEQMapDeclare{mac-roman}{95}{00EF}% LATIN SMALL LETTER I WITH DIAERESIS
3611 \ensuremath{\mbox{NSEQMapDeclare\{mac-roman\}\{96\}\{00F1\}\%} LATIN SMALL LETTER N WITH TILDE 3612 \ensuremath{\mbox{NSEQMapDeclare\{mac-roman\}\{97\}\{00F3\}\%} LATIN SMALL LETTER 0 WITH ACUTE
3613 \SE@MapDeclare{mac-roman}{98}{00F2}% LATIN SMALL LETTER O WITH GRAVE
3614 \SE@MapDeclare{mac-roman}{99}{00F4}% LATIN SMALL LETTER O WITH CIRCUMFLEX
3615 \ensuremath{\mbox{\texttt{SEQMapDeclare{mac-roman}{9A}{00F6}\% LATIN SMALL LETTER 0}}\xspace WITH DIAERESIS
3616 \SEQMapDeclare(mac-roman){9B}{00F5}% LATIN SMALL LETTER 0 WITH TILDE 3617 \SEQMapDeclare(mac-roman){9C}{00F4}% LATIN SMALL LETTER U WITH ACUTE 3618 \SEQMapDeclare(mac-roman){9D}{00F9}% LATIN SMALL LETTER U WITH GRAVE
3619 \SEQMapDeclare{mac-roman}{9E}{00FB}% LATIN SMALL LETTER U WITH CIRCUMFLEX
 3620 \SE@MapDeclare{mac-roman}{9F}{00FC}% LATIN SMALL LETTER U WITH DIAERESIS
3621 \SE@MapDeclare{mac-roman}{A0}{2020}% DAGGER
3622 \SE@MapDeclare{mac-roman}{A1}{00B0}% DEGREE SIGN
3623 \SE@MapDeclare{mac-roman}{A2}{00A2}% CENT SIGN
3624 \SE@MapDeclare{mac-roman}{A3}{00A3}% POUND SIGN
3625 \SE@MapDeclare{mac-roman}{A4}{00A7}% SECTION SIGN
3626 \SE@MapDeclare{mac-roman}{A5}{2022}% BULLET
3627 \SE@MapDeclare{mac-roman}{A6}{00B6}% PILCROW SIGN
3628 \verb|\SEQMapDeclare{mac-roman}{A7}{00DF}| \verb|\LATIN SMALL LETTER SHARP S| \\
3629 \SE@MapDeclare{mac-roman}{A8}{00AE}% REGISTERED SIGN
3630 \texttt{\SEQMapDeclare\{mac-roman\}\{A9\}\{00A9\}\%\ COPYRIGHT\ SIGN}
3631 \SEQMapDeclare{mac-roman}{AA}{2122}% TRADE MARK SIGN
3632 \SE@MapDeclare{mac-roman}{AB}{00B4}% ACUTE ACCENT
3633 \SE@MapDeclare{mac-roman}{AC}{00A8}% DIAERESIS
3634 \ensuremath{\tt SEQMapDeclare{mac-roman}{AD}{2260}\% \ensuremath{\tt NOT} \ensuremath{\tt EQUAL} \ensuremath{\tt TO}
3635 \SE@MapDeclare(mac-roman){AE}{00C6}% LATIN CAPITAL LETTER AE 3636 \SE@MapDeclare(mac-roman){AF}{00D8}% LATIN CAPITAL LETTER 0 WITH STROKE
3637 \SE@MapDeclare{mac-roman}{B0}{221E}% INFINITY
3638 \SE@MapDeclare{mac-roman}{B1}{00B1}% PLUS-MINUS SIGN
3639 \SE@MapDeclare{mac-roman}{B2}{2264}% LESS-THAN OR EQUAL TO
3640 \ \ensuremath{\tt 3640}\ \ensuremath{\tt 3640}\ \ensuremath{\tt SE@MapDeclare\{mac-roman\}\{B3\}\{2265\}\%}\ GREATER-THAN OR EQUAL TO
3641 \SEQMapDeclare{mac-roman}{B4}{00A5}\% \ YEN SIGN
3642 \SE@MapDeclare{mac-roman}{B5}{00B5}% MICRO SIGN
3643 \SE@MapDeclare{mac-roman}{B6}{2202}% PARTIAL DIFFERENTIAL
3644 \SE@MapDeclare{mac-roman}{B7}{2211}% N-ARY SUMMATION
 3645 \SEQMapDeclare{mac-roman}{B8}{220F}\% N-ARY PRODUCT
3646 \SE@MapDeclare{mac-roman}{B9}{03C0}% GREEK SMALL LETTER PI
3647 \ensuremath{\mbox{SE@MapDeclare{mac-roman}{BA}{222B}}\% \ensuremath{\mbox{INTEGRAL}}
3648 \verb|\SEQMapDeclare{mac-roman}{BB}{OOAA}| \verb|\FEMININE ORDINAL INDICATOR| \\
3649 \SE@MapDeclare{mac-roman}{BC}{OOBA}% MASCULINE ORDINAL INDICATOR
3650 \SEQMapDeclare{mac-roman}{BD}{03A9}% GREEK CAPITAL LETTER OMEGA
3651 \SE@MapDeclare{mac-roman}{BE}{00E6}% LATIN SMALL LETTER AE
3652 \SE@MapDeclare{mac-roman}{BF}{00F8}% LATIN SMALL LETTER O WITH STROKE
3653 \SE@MapDeclare{mac-roman}{CO}{OOBF}% INVERTED QUESTION MARK
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3654 \SE@MapDeclare{mac-roman}{C1}{00A1}% INVERTED EXCLAMATION MARK
3655 \SE@MapDeclare{mac-roman}{C2}{00AC}% NOT SIGN
3656 \SE@MapDeclare{mac-roman}{C3}{221A}% SQUARE ROOT
3657 \SE@MapDeclare{mac-roman}{C4}{0192}% LATIN SMALL LETTER F WITH HOOK
3658 \ensuremath{\tt SEQMapDeclare{mac-roman}{C5}{2248}\%} ALMOST EQUAL TO
3659 \SEQMapDeclare(mac-roman){C6}{2206}% INCREMENT 3660 \SEQMapDeclare(mac-roman){C7}{00AB}% LEFT-POINTING DOUBLE ANGLE QUOTATION MARK
3661 \SEQMapDeclare{mac-roman}{C8}{OOBB}% RIGHT-POINTING DOUBLE ANGLE QUOTATION MARK
3662 \SE@MapDeclare{mac-roman}{C9}{2026}% HORIZONTAL ELLIPSIS
3663 \SE@MapDeclare{mac-roman}{CA}{00A0}% NO-BREAK SPACE
3664 \ensuremath{\texttt{3664}}\ LATIN CAPITAL LETTER A WITH GRAVE
3665 \SEQMapDeclare(mac-roman){CC}{0003}% LATIN CAPITAL LETTER A WITH TILDE 3666 \SEQMapDeclare(mac-roman){CD}{00D5}% LATIN CAPITAL LETTER 0 WITH TILDE
3667 \SEQMapDeclare{mac-roman}{CE}{0152}% LATIN CAPITAL LIGATURE OE
3668 \SE@MapDeclare{mac-roman}{CF}{0153}% LATIN SMALL LIGATURE OE
3669 \SE@MapDeclare{mac-roman}{D0}{2013}% EN DASH
3670 \SE@MapDeclare{mac-roman}{D1}{2014}% EM DASH
3671 \SEQMapDeclare(mac-roman){D2}{201C}% LEFT DOUBLE QUOTATION MARK 3672 \SEQMapDeclare(mac-roman){D3}{201D}% RIGHT DOUBLE QUOTATION MARK 3673 \SEQMapDeclare(mac-roman){D4}{2018}% LEFT SINGLE QUOTATION MARK
3674 \SE@MapDeclare{mac-roman}{D5}{2019}% RIGHT SINGLE QUOTATION MARK
3675 \SE@MapDeclare{mac-roman}{D6}{00F7}% DIVISION SIGN
3676 \texttt{\SEQMapDeclare\{mac-roman\}\{D7\}\{25CA\}\%\ LOZENGE}
3677 \SE@MapDeclare{mac-roman}{D8}{O0FF}% LATIN SMALL LETTER Y WITH DIAERESIS
3678 \SE@MapDeclare{mac-roman}{D9}{0178}%, LATIN CAPITAL LETTER Y WITH DIAERESIS 3679 \SE@MapDeclare{mac-roman}{DA}{2044}%, FRACTION SLASH
3680 \SE@MapDeclare{mac-roman}{DB}{20AC}% EURO SIGN
3681 \SE@MapDeclare{mac-roman}{DC}{2039}% SINGLE LEFT-POINTING ANGLE QUOTATION MARK
3682 \SE@MapDeclare{mac-roman}{DD}{203A}% SINGLE RIGHT-POINTING ANGLE QUOTATION MARK
3683 \SEQMapDeclare{mac-roman}{DE}{FB01}% LATIN SMALL LIGATURE FI 3684 \SEQMapDeclare{mac-roman}{DF}{FB02}% LATIN SMALL LIGATURE FL 3685 \SEQMapDeclare{mac-roman}{E0}{2021}% DOUBLE DAGGER
3686 \SE@MapDeclare{mac-roman}{E1}{00B7}% MIDDLE DOT
3687 \SE@MapDeclare{mac-roman}{E2}{201A}% SINGLE LOW-9 QUOTATION MARK
3688 \SEQMapDeclare{mac-roman}{E3}{201E}% DOUBLE LOW-9 QUOTATION MARK
3689 \SE@MapDeclare{mac-roman}{E4}{2030}% PER MILLE SIGN
3690 \SEQMapDeclare(mac-roman){E5}{00C2}% LATIN CAPITAL LETTER A WITH CIRCUMFLEX 3691 \SEQMapDeclare(mac-roman){E6}{00CA}% LATIN CAPITAL LETTER E WITH CIRCUMFLEX 3692 \SEQMapDeclare(mac-roman){E7}{00C1}% LATIN CAPITAL LETTER A WITH ACUTE
3693 \SE@MapDeclare{mac-roman}{E8}{00CB}% LATIN CAPITAL LETTER E WITH DIAERESIS
3694 \SE@MapDeclare{mac-roman}{E9}{00C8}% LATIN CAPITAL LETTER E WITH GRAVE
3695 \SEQMapDeclare{mac-roman}{EA}{OOCD}% LATIN CAPITAL LETTER I WITH ACUTE
3696 \SE@MapDeclare{mac-roman}{EB}{00CE}% LATIN CAPITAL LETTER I WITH CIRCUMFLEX
3697 \SEQMapDeclare{mac-roman}{EC}{00CF}% LATIN CAPITAL LETTER I WITH DIAERESIS 3698 \SEQMapDeclare{mac-roman}{ED}{00CC}% LATIN CAPITAL LETTER I WITH GRAVE
3699 \SE@MapDeclare{mac-roman}{EE}{00D3}% LATIN CAPITAL LETTER O WITH ACUTE
3700 \SE@MapDeclare{mac-roman}{EF}{00D4}% LATIN CAPITAL LETTER O WITH CIRCUMFLEX
3701 \SEQMapDeclare{mac-roman}{F0}{F8FF}\% Apple logo
3702 \SEGMapDeclare(mac-roman){F1}{00D2}% LATIN CAPITAL LETTER 0 WITH GRAVE 3703 \SEGMapDeclare(mac-roman){F2}{00DA}% LATIN CAPITAL LETTER U WITH ACUTE 3704 \SEGMapDeclare(mac-roman){F3}{00DB}% LATIN CAPITAL LETTER U WITH CIRCUMFLEX
3705 \SE@MapDeclare{mac-roman}{F4}{00D9}% LATIN CAPITAL LETTER U WITH GRAVE
3706 \SECMapDeclare{mac-roman}{F5}{0131}% LATIN SMALL LETTER DOTLESS I
3707 \SE@MapDeclare{mac-roman}{F6}{02C6}% MODIFIER LETTER CIRCUMFLEX ACCENT
3708 \SE@MapDeclare{mac-roman}{F7}{02DC}% SMALL TILDE
3709 \verb|\SEQMapDeclare{mac-roman}{F8}{00AF}| \verb|\MACRON| 
3710 \SE@MapDeclare{mac-roman}{F9}{02D8}% BREVE
3711 \SE@MapDeclare{mac-roman}{FA}{02D9}% DOT ABOVE
3712 \SE@MapDeclare{mac-roman}{FB}{O2DA}% RING ABOVE
3713 \SE@MapDeclare{mac-roman}{FC}{00B8}% CEDILLA
3714 \SE@MapDeclare{mac-roman}{FD}{02DD}% DOUBLE ACUTE ACCENT
3715 \SE@MapDeclare{mac-roman}{FE}{02DB}% OGONEK
3716 \ensuremath{\mbox{SEQMapDeclare{mac-roman}{FF}{02C7}\% CARON}}\ensuremath{\mbox{3717}}\ensuremath{\mbox{//mac-roman}}\ensuremath{\mbox{}}
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### dec-mcs

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3718 (*dec-mcs)
3719 \SE@MapDeclare{dec-mcs}{A1}{00A1}% INVERTED EXCLAMATION MARK
3720 \SE@MapDeclare{dec-mcs}{A2}{00A2}% CENT SIGN
3721 \SE@MapDeclare{dec-mcs}{A3}{00A3}% POUND SIGN
3722 \SE@MapDeclare{dec-mcs}{A5}{00A5}% YEN SIGN
3723 \SEQMapDeclare{dec-mcs}{A7}{00A7}\% SECTION SIGN
3724 \SEQMapDeclare{dec-mcs}{A8}{00A4}% CURRENCY SIGN <math display="inline">3725 \SEQMapDeclare{dec-mcs}{A9}{00A9}% COPYRIGHT SIGN 
3726 \SE@MapDeclare{dec-mcs}{AA}{OOAA}% FEMININE ORDINAL INDICATOR
3727 \SE@MapDeclare{dec-mcs}{AB}{OOAB}% LEFT-POINTING DOUBLE ANGLE QUOTATION MARK
3728 \SE@MapDeclare{dec-mcs}{B0}{00B0}% DEGREE SIGN
3729 \verb|\SEQMapDeclare{dec-mcs}{B1}{00B1}| \verb|\PLUS-MINUS SIGN| \\
3730 \SE@MapDeclare{dec-mcs}{B2}{00B2}% SUPERSCRIPT TWO
3731 \SE@MapDeclare{dec-mcs}{B3}{00B3}% SUPERSCRIPT THREE
3732 \SE@MapDeclare{dec-mcs}{B5}{00B5}% MICRO SIGN
3733 \SE@MapDeclare{dec-mcs}{B6}{00B6}% PILCROW SIGN
3734 \SE@MapDeclare{dec-mcs}{B7}{00B7}% MIDDLE DOT
3735 \ensuremath{\mbox{\sc NPERSCRIPT}} 0NE
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3736 \SEQMapDeclare{dec-mcs}{BA}{00BA}% MASCULINE ORDINAL INDICATOR
3737 \SE@MapDeclare{dec-mcs}{BB}{00BB}% RIGHT-POINTING DOUBLE ANGLE QUOTATION MARK
3738 \SE@MapDeclare{dec-mcs}{BC}{00BC}% VULGAR FRACTION ONE QUARTER
3739 \SECMapDeclare{dec-mcs}{BD}{OOBD}% VULGAR FRACTION ONE HALF
3740 \verb|\SEQMapDeclare{dec-mcs}{BF}{00BF}| \verb|\INVERTED QUESTION MARK| \\
3741 \SE@MapDeclare{dec-mcs}{CO}{00CO}% LATIN CAPITAL LETTER A WITH GRAVE
3742 \SE@MapDeclare{dec-mcs}{C1}{00C1}% LATIN CAPITAL LETTER A WITH ACUTE
3743 \SEQMapDeclare{dec-mcs}{C2}{00C2}% LATIN CAPITAL LETTER A WITH CIRCUMFLEX
3744 \SE@MapDeclare{dec-mcs}{C3}{00C3}% LATIN CAPITAL LETTER A WITH TILDE
3745 \SE@MapDeclare{dec-mcs}{C4}{00C4}% LATIN CAPITAL LETTER A WITH DIAERESIS
3747 \ \ensuremath{\mathtt{SEQMapDeclare\{dec-mcs\}\{C6\}\{00C6\}\%}\ LATIN \ CAPITAL \ LETTER \ AE}
3748 \SE@MapDeclare{dec-mcs}{C7}{00C7}% LATIN CAPITAL LETTER C WITH CEDILLA
3749 \SEQMapDeclare{dec-mcs}{C8}{00C8}% LATIN CAPITAL LETTER E WITH GRAVE
3750 \SE@MapDeclare{dec-mcs}{C9}{00C9}% LATIN CAPITAL LETTER E WITH ACUTE
3751 \ \text{SEQMapDeclare} \ \text{dec-mcs} \ \text{CA} \ \text{COCA} \ \text{LATIN CAPITAL LETTER E WITH CIRCUMFLEX}
3752 \SEGMapDeclare{dec-mcs}{CB}{00CB}% LATIN CAPITAL LETTER E WITH DIAERESIS
3753 \verb|\SEQMapDeclare{dec-mcs}{CC}{00CC}| \verb|\LATIN CAPITAL LETTER I WITH GRAVE| \\
3754 \SE@MapDeclare{dec-mcs}{CD}{00CD}% LATIN CAPITAL LETTER I WITH ACUTE 3755 \SE@MapDeclare{dec-mcs}{CE}{00CE}% LATIN CAPITAL LETTER I WITH CIRCUMFLEX
3756 \SE@MapDeclare{dec-mcs}{CF}{00CF}% LATIN CAPITAL LETTER I WITH DIAERESIS
3757 \SE@MapDeclare{dec-mcs}{D1}{00D1}% LATIN CAPITAL LETTER N WITH TILDE
3758 \SE@MapDeclare{dec-mcs}{D2}{00D2}% LATIN CAPITAL LETTER O WITH GRAVE
3759 \SE@MapDeclare{dec-mcs}{D3}{O0D3}% LATIN CAPITAL LETTER O WITH ACUTE
3760 \ensuremath{\mbox{NEQMapDeclare{dec-mcs}{D4}{00D4}}\mbox{\mbox{$LATIN$ CAPITAL LETTER 0 WITH CIRCUMFLEX $3761 \ensuremath{\mbox{$NEQMapDeclare{dec-mcs}{D5}{00D5}}\mbox{\mbox{$LATIN$ CAPITAL LETTER 0 WITH TILDE}}}
3762 \SE@MapDeclare{dec-mcs}{D6}{00D6}% LATIN CAPITAL LETTER O WITH DIAERESIS
3763 \SE@MapDeclare{dec-mcs}{D7}{0152}% LATIN CAPITAL LIGATURE OE
3764 \SE@MapDeclare{dec-mcs}{D8}{00D8}% LATIN CAPITAL LETTER O WITH STROKE
3765 \ensuremath{\,^{\circ}}\xspace \SEQMapDeclare{dec-mcs}{D9}{O0D9}% LATIN CAPITAL LETTER U WITH GRAVE
3766 \SE@MapDeclare{dec-mcs}{DA}{OODA}% LATIN CAPITAL LETTER U WITH ACUTE 3767 \SE@MapDeclare{dec-mcs}{DB}{OODB}% LATIN CAPITAL LETTER U WITH CIRCUMFLEX
3768 \SE@MapDeclare{dec-mcs}{DC}{00DC}% LATIN CAPITAL LETTER U WITH DIAERESIS
3769 \SE@MapDeclare{dec-mcs}{DD}{0178}% LATIN CAPITAL LETTER Y WITH DIAERESIS
3770 \SE@MapDeclare{dec-mcs}{DF}{OODF}% LATIN SMALL LETTER SHARP S
3771 \SE@MapDeclare{dec-mcs}{E0}{00E0}% LATIN SMALL LETTER A WITH GRAVE
3772 \ \ensuremath{\mathtt{SEQMapDeclare\{dec-mcs\}\{E1\}\{00E1\}\%}\ LATIN \ SMALL \ LETTER \ A WITH ACUTE}
3773 \SE@MapDeclare{dec-mcs}{E2}{00E2}% LATIN SMALL LETTER A WITH CIRCUMFLEX 3774 \SE@MapDeclare{dec-mcs}{E3}{00E3}% LATIN SMALL LETTER A WITH TILDE
3775 \SE@MapDeclare{dec-mcs}{E4}{00E4}% LATIN SMALL LETTER A WITH DIAERESIS
3776 \SE@MapDeclare{dec-mcs}{E5}{00E5}% LATIN SMALL LETTER A WITH RING ABOVE
3777 \ensuremath{\mbox{\sc MapDeclare{dec-mcs}{E6}{00E6}}\xspace{\sc Mall Letter AE}
3778 \SE@MapDeclare{dec-mcs}{E7}{00E7}% LATIN SMALL LETTER C WITH CEDILLA
3779 \ ECMapDeclare{dec-mcs}{E8}{00E8}\% \ LATIN SMALL LETTER E WITH GRAVE
3780 \SE@MapDeclare{dec-mcs}{E9}{00E9}% LATIN SMALL LETTER E WITH ACUTE
3781 \SEQMapDeclare{dec-mcs}{EA}{OOEA}% LATIN SMALL LETTER E WITH CIRCUMFLEX
3782 \SE@MapDeclare{dec-mcs}{EB}{00EB}% LATIN SMALL LETTER E WITH DIAERESIS
3783 \SE@MapDeclare{dec-mcs}{EC}{00EC}% LATIN SMALL LETTER I WITH GRAVE
3784 \ensuremath{\mbox{SEQMapDeclare{dec-mcs}{ED}{00ED}\%}\xspace LATIN SMALL LETTER I WITH ACUTE
3785 \SE@MapDeclare{dec-mcs}{EE}{00EE}% LATIN SMALL LETTER I WITH CIRCUMFLEX
3786 \SE@MapDeclare{dec-mcs}{EF}{00EF}% LATIN SMALL LETTER I WITH DIAERESIS
3787 \SE@MapDeclare{dec-mcs}{F1}{00F1}% LATIN SMALL LETTER N WITH TILDE
3788 \SE@MapDeclare{dec-mcs}{F2}{00F2}% LATIN SMALL LETTER O WITH GRAVE
3789 \SECMapDeclare{dec-mcs}{F3}{00F3}% LATIN SMALL LETTER O WITH ACUTE
3790 \SE@MapDeclare{dec-mcs}{F4}{00F4}% LATIN SMALL LETTER O WITH CIRCUMFLEX
3791 \ensuremath{\mbox{\sc MALL}} LETTER O WITH TILDE
3792 \SEGMapDeclare{dec-mcs}{F6}{00F6}% LATIN SMALL LETTER O WITH DIAERESIS 3793 \SEGMapDeclare{dec-mcs}{F7}{0153}% LATIN SMALL LIGATURE OE
3794 \SE@MapDeclare{dec-mcs}{F8}{00F8}% LATIN SMALL LETTER 0 WITH STROKE
3795 \SE@MapDeclare{dec-mcs}{F9}{00F9}% LATIN SMALL LETTER U WITH GRAVE
3796 \SE@MapDeclare{dec-mcs}{FA}{00FA}% LATIN SMALL LETTER U WITH ACUTE
3797 \SE@MapDeclare{dec-mcs}{FB}{00FB}% LATIN SMALL LETTER U WITH CIRCUMFLEX
3798 \SEQMapDeclare{dec-mcs}{FC}{00FC}% LATIN SMALL LETTER U WITH DIAERESIS 3799 \SEQMapDeclare{dec-mcs}{FD}{00FF}% LATIN SMALL LETTER Y WITH DIAERESIS
3800 (/dec-mcs)
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3801 (*cp437)
3802 \SE@MapDeclare{cp437}{80}{00C7}% LATIN CAPITAL LETTER C WITH CEDILLA
3803 \SE@MapDeclare{cp437}{81}{00FC}% LATIN SMALL LETTER U WITH DIAERESIS
3804 \SE@MapDeclare{cp437}{82}{00E9}% LATIN SMALL LETTER E WITH ACUTE
3805 \ensuremath{\mbox{\sc NALL}} LETTER A WITH CIRCUMFLEX
3806 \ \ensuremath{\mathtt{NSEQMapDeclare\{cp437\}\{84\}\{00E4\}\%}\ LATIN \ SMALL \ LETTER \ A \ WITH DIAERESIS}
3807 \SE@MapDeclare{cp437}{85}{00E0}% LATIN SMALL LETTER A WITH GRAVE
3808 \SECMapDeclare{cp437}{86}{00E5}% LATIN SMALL LETTER A WITH RING ABOVE
3809 \SE@MapDeclare{cp437}{87}{00E7}% LATIN SMALL LETTER C WITH CEDILLA
3810 \SE@MapDeclare{cp437}{88}{00EA}% LATIN SMALL LETTER E WITH CIRCUMFLEX
3811 \SE@MapDeclare{cp437}{89}{00EB}% LATIN SMALL LETTER E WITH DIAERESIS
3812 \ensuremath{\mathtt{NSEQMapDeclare\{cp437\}\{8A\}\{00E8\}\%}\xspace} LATIN SMALL LETTER E WITH GRAVE
3813 \ \ensuremath{\mathtt{NSEQMapDeclare\{cp437\}\{8B\}\{00EF\}\%}\ } LATIN SMALL LETTER I WITH DIAERESIS
3814 \SE@MapDeclare{cp437}{8C}{00EE}% LATIN SMALL LETTER I WITH CIRCUMFLEX
3815 \SE@MapDeclare{cp437}{8D}{00EC}% LATIN SMALL LETTER I WITH GRAVE
3816 \SECMapDeclare{cp437}{8E}{00C4}% LATIN CAPITAL LETTER A WITH DIAERESIS
3817 \SE@MapDeclare{cp437}{8F}{00C5}% LATIN CAPITAL LETTER A WITH RING ABOVE
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3818 \SE@MapDeclare{cp437}{90}{00C9}% LATIN CAPITAL LETTER E WITH ACUTE
3819 \SE@MapDeclare{cp437}{91}{00E6}% LATIN SMALL LIGATURE AE
3820 \SE@MapDeclare{cp437}{92}{00C6}% LATIN CAPITAL LIGATURE AE
3821 \SE@MapDeclare{cp437}{93}{00F4}% LATIN SMALL LETTER 0 WITH CIRCUMFLEX 3822 \SE@MapDeclare{cp437}{94}{00F6}% LATIN SMALL LETTER 0 WITH DIAERESIS
3823 \SE@MapDeclare{cp437}{95}{00F2}% LATIN SMALL LETTER 0 WITH GRAVE 3824 \SE@MapDeclare{cp437}{96}{00F8}% LATIN SMALL LETTER U WITH CIRCUMFLEX 3825 \SE@MapDeclare{cp437}{97}{00F9}% LATIN SMALL LETTER U WITH GRAVE
3826 \SE@MapDeclare{cp437}{98}{00FF}% LATIN SMALL LETTER Y WITH DIAERESIS
3827 \SE@MapDeclare{cp437}{99}{00D6}% LATIN CAPITAL LETTER O WITH DIAERESIS
3828 \ensuremath{\tt SEQMapDeclare{cp437}{9A}{00DC}\%}\ LATIN CAPITAL LETTER U WITH DIAERESIS
3829 \SE@MapDeclare{cp437}{9B}{00A2}% CENT SIGN 3830 \SE@MapDeclare{cp437}{9C}{00A3}% POUND SIGN
3831 \SE@MapDeclare{cp437}{9D}{00A5}% YEN SIGN
3832 \SE@MapDeclare{cp437}{9E}{20A7}% PESETA SIGN
3833 \SE@MapDeclare{cp437}{9F}{0192}% LATIN SMALL LETTER F WITH HOOK
3834 \ensuremath{\mbox{SEQMapDeclare}(cp437){A0}{00E1}\%} LATIN SMALL LETTER A WITH ACUTE
3835 \SEQMapDeclare{cp437}{A1}{00ED}% LATIN SMALL LETTER I WITH ACUTE 3836 \SEQMapDeclare{cp437}{A2}{00F3}% LATIN SMALL LETTER I WITH ACUTE 3837 \SEQMapDeclare{cp437}{A3}{00F3}% LATIN SMALL LETTER U WITH ACUTE 3838 \SEQMapDeclare{cp437}{A4}{00F1}% LATIN SMALL LETTER U WITH ACUTE 3838 \SEQMapDeclare{cp437}{A4}{00F1}% LATIN SMALL LETTER N WITH TILDE
3839 \SE@MapDeclare{cp437}{A5}{00D1}% LATIN CAPITAL LETTER N WITH TILDE
3840 \ensuremath{\mbox{3840}}\ FEMININE ORDINAL INDICATOR 3841 \ensuremath{\mbox{3841}}\ MASCULINE ORDINAL INDICATOR
3842 \SE@MapDeclare{cp437}{A8}{00BF}% INVERTED QUESTION MARK 3843 \SE@MapDeclare{cp437}{A9}{2310}% REVERSED NOT SIGN
3844 \SE@MapDeclare{cp437}{AA}{00AC}% NOT SIGN
3845 \SE@MapDeclare{cp437}{AB}{00BD}% VULGAR FRACTION ONE HALF
3846 \SE@MapDeclare{cp437}{AC}{00BC}% VULGAR FRACTION ONE QUARTER
3847 \SE@MapDeclare{cp437}{AD}{OOA1}% INVERTED EXCLAMATION MARK 3848 \SE@MapDeclare{cp437}{AE}{OOAB}% LEFT-POINTING DOUBLE ANGLE QUOTATION MARK 3849 \SE@MapDeclare{cp437}{AF}{OOBB}% RIGHT-POINTING DOUBLE ANGLE QUOTATION MARK
3850 \SE@MapDeclare{cp437}{B0}{2591}% LIGHT SHADE
3851 \SE@MapDeclare{cp437}{B1}{2592}% MEDIUM SHADE
3852 \SE@MapDeclare{cp437}{B2}{2593}% DARK SHADE
3853 \SE@MapDeclare{cp437}{B3}{2502}% BOX DRAWINGS LIGHT VERTICAL
3854 \SEQMapDeclare{cp437}{B4}{2524}% BOX DRAWINGS LIGHT VERTICAL AND LEFT 3855 \SEQMapDeclare{cp437}{B5}{2561}% BOX DRAWINGS VERTICAL SINGLE AND LEFT DOUBLE 3856 \SEQMapDeclare{cp437}{B6}{2562}% BOX DRAWINGS VERTICAL DOUBLE AND LEFT SINGLE
3857 \SE@MapDeclare{cp437}{B7}{2556}% BOX DRAWINGS DOWN DOUBLE AND LEFT SINGLE
3858 \SE@MapDeclare{cp437}{B8}{2555}% BOX DRAWINGS DOWN SINGLE AND LEFT DOUBLE
3859 \SEQMapDeclare{cp437}{B9}{2563}% BOX DRAWINGS DOUBLE VERTICAL AND LEFT 3860 \SEQMapDeclare{cp437}{BA}{2551}% BOX DRAWINGS DOUBLE VERTICAL
3861 \SE@MapDeclare{cp437}{BB}{2557}% BOX DRAWINGS DOUBLE DOWN AND LEFT 3862 \SE@MapDeclare{cp437}{BC}{255D}% BOX DRAWINGS DOUBLE UP AND LEFT
3863 \SE@MapDeclare{cp437}{BD}{255C}% BOX DRAWINGS UP DOUBLE AND LEFT SINGLE
3864 \SE@MapDeclare{cp437}{BE}{255B}% BOX DRAWINGS UP SINGLE AND LEFT DOUBLE
3865 \ensuremath{\mathtt{SE@MapDeclare\{cp437\}\{BF\}\{2510\}\%}} BOX DRAWINGS LIGHT DOWN AND LEFT
3866 \SE@MapDeclare{cp437}{C0}{2514}% BOX DRAWINGS LIGHT UP AND RIGHT 3867 \SE@MapDeclare{cp437}{C1}{2534}% BOX DRAWINGS LIGHT UP AND HORIZONTAL 3868 \SE@MapDeclare{cp437}{C2}{252C}% BOX DRAWINGS LIGHT DOWN AND HORIZONTAL
3869 \SE@MapDeclare{cp437}{C3}{251C}% BOX DRAWINGS LIGHT VERTICAL AND RIGHT
3870 \SE@MapDeclare{cp437}{C4}{2500}% BOX DRAWINGS LIGHT HORIZONTAL
3871 \SE@MapDeclare{cp437}{C5}{253C}% BOX DRAWINGS LIGHT VERTICAL AND HORIZONTAL
3872 \SE@MapDeclare{cp437}{C6}{255E}% BOX DRAWINGS VERTICAL SINGLE AND RIGHT DOUBLE
3873 \SEQMapDeclare{cp437}{C7}{255F}% BOX DRAWINGS VERTICAL DOUBLE AND RIGHT SINGLE 3874 \SEQMapDeclare{cp437}{C8}{255A}% BOX DRAWINGS DOUBLE UP AND RIGHT 3875 \SEQMapDeclare{cp437}{C9}{2554}% BOX DRAWINGS DOUBLE DOWN AND RIGHT
3876 \SE@MapDeclare{cp437}{CA}{2569}% BOX DRAWINGS DOUBLE UP AND HORIZONTAL
3877 \SE@MapDeclare{cp437}{CB}{2566}% BOX DRAWINGS DOUBLE DOWN AND HORIZONTAL
3878 \ensuremath{\tt SE@MapDeclare\{cp437\}\{CC\}\{2560\}\%}\xspace BOX DRAWINGS DOUBLE VERTICAL AND RIGHT
3879 \ensuremath{\mbox{NSEQMapDeclare{cp437}{CD}{2550}\%}\ \mbox{BOX DRAWINGS DOUBLE HORIZONTAL}
3880 \SE@MapDeclare{cp437}{CE}{256C}% BOX DRAWINGS DOUBLE VERTICAL AND HORIZONTAL 3881 \SE@MapDeclare{cp437}{CF}{2567}% BOX DRAWINGS UP SINGLE AND HORIZONTAL DOUBLE
3882 \SE@MapDeclare{cp437}{D0}{2568}% BOX DRAWINGS UP DOUBLE AND HORIZONTAL SINGLE
3883 \SE@MapDeclare{cp437}{D1}{2564}% BOX DRAWINGS DOWN SINGLE AND HORIZONTAL DOUBLE
3885 \SE@MapDeclare{cp437}{D3}{2559}% BOX DRAWINGS UP DOUBLE AND RIGHT SINGLE 3886 \SE@MapDeclare{cp437}{D4}{2558}% BOX DRAWINGS UP SINGLE AND RIGHT DOUBLE 3887 \SE@MapDeclare{cp437}{D5}{2552}% BOX DRAWINGS DOWN SINGLE AND RIGHT DOUBLE
3888 \SE@MapDeclare{cp437}{D6}{2553}% BOX DRAWINGS DOWN DOUBLE AND RIGHT SINGLE
3889 \SE@MapDeclare{cp437}{D7}{256B}% BOX DRAWINGS VERTICAL DOUBLE AND HORIZONTAL SINGLE
3890 \SE@MapDeclare{cp437}{D8}{256A}% BOX DRAWINGS VERTICAL SINGLE AND HORIZONTAL DOUBLE
3891 \SE@MapDeclare{cp437}{D9}{2518}% BOX DRAWINGS LIGHT UP AND LEFT
3892 \SE@MapDeclare{cp437}{DA}{25005% BOX DRAWINGS LIGHT DOWN AND RIGHT 3893 \SE@MapDeclare{cp437}{DB}{2588}% FULL BLOCK 3894 \SE@MapDeclare{cp437}{DC}{2584}% LOWER HALF BLOCK
3895 \SE@MapDeclare{cp437}{DD}{258C}% LEFT HALF BLOCK
3896 \SE@MapDeclare{cp437}{DE}{2590}% RIGHT HALF BLOCK
3897 \SE@MapDeclare{cp437}{DF}{2580}% UPPER HALF BLOCK
3898 \ensuremath{\mbox{SEQMapDeclare}} (cp437) \ensuremath{\mbox{E0}} \ensuremath{\mbox{GREEK}} \ensuremath{\mbox{SMALL}} \ensuremath{\mbox{LETTER}} \ensuremath{\mbox{ALPHA}}
3899 \SE@MapDeclare{cp437}{E1}{000F}% LATIN SMALL LETTER SHARP S 3900 \SE@MapDeclare{cp437}{E2}{0393}% GREEK CAPITAL LETTER GAMMA
3901 \SE@MapDeclare{cp437}{E3}{03C0}% GREEK SMALL LETTER PI
3902 \SE@MapDeclare{cp437}{E4}{03A3}% GREEK CAPITAL LETTER SIGMA
3903 \SE@MapDeclare{cp437}{E5}{03C3}% GREEK SMALL LETTER SIGMA
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3904 \SE@MapDeclare{cp437}{E6}{00B5}% MICRO SIGN
3905 \SE@MapDeclare{cp437}{E7}{03C4}% GREEK SMALL LETTER TAU
3906 \SE@MapDeclare{cp437}{E8}{03A6}% GREEK CAPITAL LETTER PHI
3907 \SE@MapDeclare{cp437}{E9}{0398}% GREEK CAPITAL LETTER THETA
3908 \SE@MapDeclare{cp437}{EA}{03A9}% GREEK CAPITAL LETTER OMEGA
3909 \ensuremath{\mbox{3909}}\ensuremath{\mbox{GREEK}}\ensuremath{\mbox{SEQMapDeclare{cp437}{EC}{221E}\%}\ensuremath{\mbox{InFinity}}
3911 \SE@MapDeclare{cp437}{ED}{03C6}% GREEK SMALL LETTER PHI
3912 \SE@MapDeclare{cp437}{EE}{03B5}% GREEK SMALL LETTER EPSILON
3913 \SE@MapDeclare{cp437}{EF}{2229}% INTERSECTION
3914 \ensuremath{\mbox{SEQMapDeclare\{cp437\}\{F0\}\{2261\}\%}\mbox{ IDENTICAL TO}
3915 \ensuremath{\mbox{SEQMapDeclare\{cp437\}\{F1\}\{00B1\}\%}\mbox{ PLUS-MINUS SIGN } 3916 \ensuremath{\mbox{SEQMapDeclare\{cp437\}\{F2\}\{2265\}\%}\mbox{ GREATER-THAN OR EQUAL TO}
3917 \SE@MapDeclare{cp437}{F3}{2264}% LESS-THAN OR EQUAL TO
3918 \SE@MapDeclare{cp437}{F4}{2320}% TOP HALF INTEGRAL
3919 \SE@MapDeclare{cp437}{F5}{2321}% BOTTOM HALF INTEGRAL
3921 \ensuremath{\mbox{SE@MapDeclare\{cp437\}\{F7\}\{2248\}\%} ALMOST EQUAL TO
3922 \SE@MapDeclare{cp437}{F8}{00B0}% DEGREE SIGN 3923 \SE@MapDeclare{cp437}{F9}{2219}% BULLET OPERATOR
3924 \SE@MapDeclare{cp437}{FA}{00B7}% MIDDLE DOT
3925 \SE@MapDeclare{cp437}{FB}{221A}% SQUARE ROOT
3926 \ensuremath{\mbox{SEQMapDeclare\{cp437\}\{FC\}\{207F\}\%}\mbox{SUPERSCRIPT LATIN SMALL LETTER N}
3927 \SE@MapDeclare{cp437}{FD}{00B2}% SUPERSCRIPT TWO
3928 \ensuremath{\mbox{\sc NEQMapDeclare\{cp437\}\{FE\}\{25A0\}\%} BLACK SQUARE
3929 \SE@MapDeclare{cp437}{FF}{00A0}% NO-BREAK SPACE
3930 (/cp437)
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3931 (*cp850)
3932 \SE@MapDeclare{cp850}{80}{00C7}% LATIN CAPITAL LETTER C WITH CEDILLA
3933 \SE@MapDeclare{cp850}{81}{00FC}% LATIN SMALL LETTER U WITH DIAERESIS
3934 \SE@MapDeclare{cp850}{82}{00E9}% LATIN SMALL LETTER E WITH ACUTE
3935 \ \ensuremath{\mathtt{SEQMapDeclare\{cp850\}\{83\}\{00E2\}\%}\ LATIN \ SMALL \ LETTER \ A WITH CIRCUMFLEX}
3936 \SE@MapDeclare{cp850}{84}{00E4}% LATIN SMALL LETTER A WITH DIAERESIS 3937 \SE@MapDeclare{cp850}{85}{00E0}% LATIN SMALL LETTER A WITH GRAVE 3938 \SE@MapDeclare{cp850}{86}{00E5}% LATIN SMALL LETTER A WITH RING ABOVE
3939 \SE@MapDeclare{cp850}{87}{00E7}% LATIN SMALL LETTER C WITH CEDILLA
3940 \SE@MapDeclare{cp850}{88}{00EA}% LATIN SMALL LETTER E WITH CIRCUMFLEX 3941 \SE@MapDeclare{cp850}{89}{00EB}% LATIN SMALL LETTER E WITH DIAERESIS
3942 \SE@MapDeclare{cp850}{8A}{00E8}% LATIN SMALL LETTER E WITH GRAVE
3943 \SE@MapDeclare{cp850}{8B}{00EF}% LATIN SMALL LETTER I WITH DIAERESIS
3944 \SE@MapDeclare{cp850}{8B}{00EF}% LATIN SMALL LETTER I WITH CIRCUMFLEX
3945 \SE@MapDeclare{cp850}{8D}{00EC}% LATIN SMALL LETTER I WITH GRAVE
3946 \ensuremath{\mbox{\sc MapDeclare}(cp850){8E}{00C4}\%}\ LATIN CAPITAL LETTER A WITH DIAERESIS
3947 \SE@MapDeclare{cp850}{8F}{00C5}% LATIN CAPITAL LETTER A WITH RING ABOVE 3948 \SE@MapDeclare{cp850}{90}{00C9}% LATIN CAPITAL LETTER E WITH ACUTE 3949 \SE@MapDeclare{cp850}{91}{00C6}% LATIN SMALL LIGATURE AE 3950 \SE@MapDeclare{cp850}{92}{00C6}% LATIN CAPITAL LIGATURE AE
3951 \SE@MapDeclare{cp850}{93}{00F4}% LATIN SMALL LETTER O WITH CIRCUMFLEX
3952 \SE@MapDeclare{cp850}{94}{00F6}% LATIN SMALL LETTER O WITH DIAERESIS
3953 \SE@MapDeclare{cp850}{95}{00F2}% LATIN SMALL LETTER O WITH GRAVE
3954 \SE@MapDeclare{cp850}{96}{00FB}% LATIN SMALL LETTER U WITH CIRCUMFLEX 3955 \SE@MapDeclare{cp850}{97}{00F9}% LATIN SMALL LETTER U WITH GRAVE 3956 \SE@MapDeclare{cp850}{98}{00FF}% LATIN SMALL LETTER Y WITH DIAERESIS
3957 \SE@MapDeclare{cp850}{99}{00D6}% LATIN CAPITAL LETTER O WITH DIAERESIS
3958 \SE@MapDeclare{cp850}{9A}{00DC}% LATIN CAPITAL LETTER U WITH DIAERESIS
3959 \SE@MapDeclare{cp850}{9B}{00F8}% LATIN SMALL LETTER O WITH STROKE
3960 \ensuremath{\mbox{SE@MapDeclare\{cp850\}\{9C\}\{00A3\}\%}\mbox{ POUND SIGN}
3961 \SEQMapDeclare{cp850}{9D}{0008}% LATIN CAPITAL LETTER O WITH STROKE 3962 \SEQMapDeclare{cp850}{9E}{0007}% MULTIPLICATION SIGN 3963 \SEQMapDeclare{cp850}{9F}{0192}% LATIN SMALL LETTER F WITH HOOK
3964 \SE@MapDeclare{cp850}{A0}{00E1}% LATIN SMALL LETTER A WITH ACUTE
3965 \SE@MapDeclare{cp850}{A1}{00ED}% LATIN SMALL LETTER I WITH ACUTE
3966 \SE@MapDeclare{cp850}{A2}{00F3}% LATIN SMALL LETTER O WITH ACUTE 3967 \SE@MapDeclare{cp850}{A3}{00F4}% LATIN SMALL LETTER U WITH ACUTE 3968 \SE@MapDeclare{cp850}{A4}{00F4}% LATIN SMALL LETTER U WITH ACUTE 3969 \SE@MapDeclare{cp850}{A4}{00F4}% LATIN SMALL LETTER N WITH TILDE 3969 \SE@MapDeclare{cp850}{A5}{00D4}% LATIN CAPITAL LETTER N WITH TILDE
3970 \SE@MapDeclare{cp850}{A6}{OOAA}% FEMININE ORDINAL INDICATOR
3971 \SE@MapDeclare{cp850}{A7}{OOBA}% MASCULINE ORDINAL INDICATOR
3972 \SE@MapDeclare{cp850}{A8}{OOBF}% INVERTED QUESTION MARK
3973 \SE@MapDeclare{cp850}{A9}{00AE}% REGISTERED SIGN
3974 \SE@MapDeclare{cp850}{AA}{OOAC}, NOT SIGN
3975 \SE@MapDeclare{cp850}{AB}{OOBC}, VULGAR FRACTION ONE HALF
3976 \SE@MapDeclare{cp850}{AC}{OOBC}, VULGAR FRACTION ONE QUARTER
3977 \SE@MapDeclare{cp850}{AD}{00A1}% INVERTED EXCLAMATION MARK
3978 \SE@MapDeclare{cp850}{AE}{00AB}% LEFT-POINTING DOUBLE ANGLE QUOTATION MARK 3979 \SE@MapDeclare{cp850}{AF}{00BB}% RIGHT-POINTING DOUBLE ANGLE QUOTATION MARK
3980 \SE@MapDeclare(cp850){B0}{2591}%, LIGHT SHADE 3981 \SE@MapDeclare(cp850){B1}{2592}%, MEDIUM SHADE 3982 \SE@MapDeclare(cp850){B2}{2593}%, DARK SHADE
3983 \SE@MapDeclare{cp850}{B3}{2502}% BOX DRAWINGS LIGHT VERTICAL
3984 \SE@MapDeclare{cp850}{B4}{2524}% BOX DRAWINGS LIGHT VERTICAL AND LEFT
3985 \SE@MapDeclare{cp850}{B5}{00C1}% LATIN CAPITAL LETTER A WITH ACUTE
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3986 \SE@MapDeclare{cp850}{B6}{00C2}% LATIN CAPITAL LETTER A WITH CIRCUMFLEX
3987 \SE@MapDeclare{cp850}{B7}{00C0}% LATIN CAPITAL LETTER A WITH GRAVE
3988 \SE@MapDeclare{cp850}{B8}{00A9}% COPYRIGHT SIGN
3989 \SE@MapDeclare{cp850}{B9}{2563}% BOX DRAWINGS DOUBLE VERTICAL AND LEFT 3990 \SE@MapDeclare{cp850}{BA}{2551}% BOX DRAWINGS DOUBLE VERTICAL
3991 \SE@MapDeclare{cp850}{BB}{2557}% BOX DRAWINGS DOUBLE DOWN AND LEFT 3992 \SE@MapDeclare{cp850}{BC}{255D}% BOX DRAWINGS DOUBLE UP AND LEFT
3993 \SE@MapDeclare{cp850}{BD}{00A2}% CENT SIGN
3994 \SE@MapDeclare{cp850}{BE}{00A5}% YEN SIGN
3995 \SE@MapDeclare{cp850}{BF}{2510}% BOX DRAWINGS LIGHT DOWN AND LEFT
3996 \SE@MapDeclare{cp850}{C0}{2514}% BOX DRAWINGS LIGHT UP AND RIGHT 3997 \SE@MapDeclare{cp850}{C1}{2534}% BOX DRAWINGS LIGHT UP AND HORIZONTAL 3998 \SE@MapDeclare{cp850}{C2}{252C}% BOX DRAWINGS LIGHT DOWN AND HORIZONTAL
3999 \SE@MapDeclare{cp850}{C3}{251C}% BOX DRAWINGS LIGHT VERTICAL AND RIGHT
4000 \SE@MapDeclare{cp850}{C4}{2500}% BOX DRAWINGS LIGHT HORIZONTAL
4001 \SE@MapDeclare{cp850}{C5}{253C}% BOX DRAWINGS LIGHT VERTICAL AND HORIZONTAL
4002 \ \ensuremath{\mathtt{SEQMapDeclare\{cp850\}\{C6\}\{00E3\}\%}\ LATIN \ SMALL \ LETTER \ A WITH TILDE}
4003 \SE@MapDeclare{cp850}{C7}{0003}% LATIN CAPITAL LETTER A WITH TILDE 4004 \SE@MapDeclare{cp850}{C8}{255A}% BOX DRAWINGS DOUBLE UP AND RIGHT 4005 \SE@MapDeclare{cp850}{C9}{2554}% BOX DRAWINGS DOUBLE DOWN AND RIGHT
4006 \SE@MapDeclare{cp850}{CA}{2569}% BOX DRAWINGS DOUBLE UP AND HORIZONTAL
4007 \SE@MapDeclare{cp850}{CB}{2566}% BOX DRAWINGS DOUBLE DOWN AND HORIZONTAL
4008 \ensuremath{\tt SEQMapDeclare\{cp850\}\{CC\}\{2560\}\%}\xspace BOX DRAWINGS DOUBLE VERTICAL AND RIGHT 4009 \ensuremath{\tt SEQMapDeclare\{cp850\}\{CD\}\{2550\}\%}\xspace BOX DRAWINGS DOUBLE HORIZONTAL
4010 \SE@MapDeclare{cp850}{CE}{256C}% BOX DRAWINGS DOUBLE VERTICAL AND HORIZONTAL 4011 \SE@MapDeclare{cp850}{CF}{00A4}% CURRENCY SIGN
4012 \SE@MapDeclare{cp850}{D0}{00F0}% LATIN SMALL LETTER ETH
4013 \SE@MapDeclare{cp850}{D1}{00D0}% LATIN CAPITAL LETTER ETH
4014 \SE@MapDeclare{cp850}{D2}{OOCA}% LATIN CAPITAL LETTER E WITH CIRCUMFLEX
4015 \Se@MapDeclare{cp850}{D3}{000CB}% LATIN CAPITAL LETTER E WITH DIAERESIS 4016 \Se@MapDeclare{cp850}{D4}{000CB}% LATIN CAPITAL LETTER E WITH GRAVE 4017 \Se@MapDeclare{cp850}{D5}{0131}% LATIN SMALL LETTER DUTLESS I 4018 \Se@MapDeclare{cp850}{D6}{00CD}% LATIN CAPITAL LETTER I WITH ACUTE
4019 \SE@MapDeclare{cp850}{D7}{OOCE}% LATIN CAPITAL LETTER I WITH CIRCUMFLEX
4020 \SE@MapDeclare{cp850}{D8}{00CF}% LATIN CAPITAL LETTER I WITH DIAERESIS 4021 \SE@MapDeclare{cp850}{D9}{2518}% BOX DRAWINGS LIGHT UP AND LEFT
4022 \ensuremath{\mbox{\mbox{$4022$} SEQMapDeclare{cp850}{DA}{25007}}\ensuremath{\mbox{$4023$} SEQMapDeclare{cp850}{DB}{2588}}\ensuremath{\mbox{$4023$} FULL BLOCK}
4024 \SE@MapDeclare{cp850}{DC}{2584}% LOWER HALF BLOCK
4025 \SE@MapDeclare{cp850}{DD}{00A6}% BROKEN BAR
4026 \ \ensuremath{\mathtt{SE@MapDeclare\{cp850\}\{DE\}\{00CC\}\%}\ LATIN \ CAPITAL LETTER I WITH GRAVE}
4027 \SE@MapDeclare{cp850}{DF}{2580}\\ UPPER HALF BLOCK
4028 \SE@MapDeclare{cp850}{E0}{00D3}\\ LATIN CAPITAL LETTER 0 WITH ACUTE
4029 \SE@MapDeclare{cp850}{E1}{00DF}\\ LATIN SMALL LETTER SHARP S
4030 \SE@MapDeclare{cp850}{E2}{00D4}\\ LATIN CAPITAL LETTER 0 WITH CIRCUMFLEX
4031 \SE@MapDeclare{cp850}{E3}{00D2}\\ LATIN CAPITAL LETTER 0 WITH GRAVE
4032 \SE@MapDeclare{cp850}{E4}{00F5}% LATIN SMALL LETTER O WITH TILDE
4033 \ensuremath{\mathtt{NSEQMapDeclare\{cp850\}\{E5\}\{00D5\}\%}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}\xspace{2pt}
4034 \SE@MapDeclare(cp850){E6}{00B5}% MICRO SIGN 4035 \SE@MapDeclare(cp850){E7}{00FE}% LATIN SMALL LETTER THORN 4036 \SE@MapDeclare(cp850){E8}{00DE}% LATIN CAPITAL LETTER THORN
4037 \SE@MapDeclare{cp850}{E9}{00DA}% LATIN CAPITAL LETTER U WITH ACUTE
4038 \SE@MapDeclare{cp850}{EA}{OODB}% LATIN CAPITAL LETTER U WITH CIRCUMFLEX
4039 \SE@MapDeclare{cp850}{EB}{00D9}% LATIN CAPITAL LETTER U WITH GRAVE 4040 \SE@MapDeclare{cp850}{EC}{00FD}% LATIN SMALL LETTER Y WITH ACUTE
4041\CEQMapDeclare{cp850}{ED}{00DD}% LATIN CAPITAL LETTER Y WITH ACUTE 4042 \SEQMapDeclare{cp850}{EE}{00AF}% MACRON 4043 \SEQMapDeclare{cp850}{EF}{00B4}% ACUTE ACCENT
4044 \SE@MapDeclare{cp850}{F0}{00AD}% SOFT HYPHEN
4045 \verb|\SEQMapDeclare{cp850}{F1}{00B1}| \verb|\PLUS-MINUS SIGN| \\
4046 \SE@MapDeclare{cp850}{F2}{2017}% DOUBLE LOW LINE 4047 \SE@MapDeclare{cp850}{F3}{00BE}% VULGAR FRACTION THREE QUARTERS 4048 \SE@MapDeclare{cp850}{F4}{00B6}% PILCROW SIGN 4049 \SE@MapDeclare{cp850}{F5}{00A7}% SECTION SIGN
4050 \SE@MapDeclare{cp850}{F6}{00F7}% DIVISION SIGN
4051 \SE@MapDeclare{cp850}{F7}{00B8}% CEDILLA
4052 \ensuremath{\mbox{\sc VSEQMapDeclare{cp850}{F8}{00B0}}\% \ensuremath{\mbox{\sc DEGREE}} SIGN
4053 \SE@MapDeclare(cp850){F9}{00A8}% DIAERESIS 4054 \SE@MapDeclare(cp850){FA}{00B7}% MIDDLE DOT 4055 \SE@MapDeclare(cp850){FB}{00B9}% SUPERSCRIPT ONE
4056 \SE@MapDeclare{cp850}{FC}{00B3}% SUPERSCRIPT THREE
4057 \SE@MapDeclare{cp850}{FD}{00B2}% SUPERSCRIPT TWO
4058 \verb|\SEQMapDeclare{cp850}{FE}{25A0}| \verb|\BLACK SQUARE| \\
4059 \verb|\SEQMapDeclare{cp850}{FF}{00A0}% NO-BREAK SPACE
4060~\langle/\text{cp850}\rangle
cp852
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4068 \SE@MapDeclare{cp852}{86}{0107}% LATIN SMALL LETTER C WITH ACUTE
4069 \SE@MapDeclare{cp852}{87}{00E7}% LATIN SMALL LETTER C WITH CEDILLA
4070 \SE@MapDeclare{cp852}{88}{0142}% LATIN SMALL LETTER L WITH STROKE
4071 \SE@MapDeclare{cp852}{89}{00EB}% LATIN SMALL LETTER E WITH DIAERESIS
4072 \scalebox{NSEQMapDeclare{cp852}{8A}{0150}\% LATIN CAPITAL LETTER O WITH DOUBLE ACUTE
4073 \SE@MapDeclare(cp852){8B}{0151}% LATIN SMALL LETTER 0 WITH DOUBLE ACUTE 4074 \SE@MapDeclare(cp852){8C}{00EE}% LATIN SMALL LETTER I WITH CIRCUMFLEX
4075 \SE@MapDeclare{cp852}{8D}{0179}% LATIN CAPITAL LETTER Z WITH ACUTE
4076 \SE@MapDeclare{cp852}{8E}{00C4}% LATIN CAPITAL LETTER A WITH DIAERESIS
4077 \SECMapDeclare{cp852}{8F}{0106}% LATIN CAPITAL LETTER C WITH ACUTE
4078 \SE@MapDeclare{cp852}{90}{00C9}% LATIN CAPITAL LETTER E WITH ACUTE 4079 \SE@MapDeclare{cp852}{91}{0139}% LATIN CAPITAL LETTER L WITH ACUTE 4080 \SE@MapDeclare{cp852}{92}{013A}% LATIN SMALL LETTER L WITH ACUTE
4081 \SE@MapDeclare{cp852}{93}{00F4}% LATIN SMALL LETTER O WITH CIRCUMFLEX
4082 \SE@MapDeclare{cp852}{94}{00F6}% LATIN SMALL LETTER 0 WITH DIAERESIS
4083 \ensuremath{\mbox{\sc MapDeclare{cp852}{95}{013D}\%}\xspace{CAPITAL LETTER L WITH CARON}
4084 \ \ensuremath{\mathtt{SEQMapDeclare\{cp852\}\{96\}\{013E\}\%}\ LATIN \ SMALL \ LETTER \ L \ WITH \ CARON \ CARON \ LETTER \ L \ WITH \ CARON \ CARON
4085 \SE@MapDeclare{cp852}{97}{015A}% LATIN CAPITAL LETTER S WITH ACUTE 4086 \SE@MapDeclare{cp852}{98}{015B}% LATIN SMALL LETTER S WITH ACUTE 4087 \SE@MapDeclare{cp852}{99}{0006}% LATIN CAPITAL LETTER O WITH DIAERESIS 4088 \SE@MapDeclare{cp852}{9A}{000C}% LATIN CAPITAL LETTER U WITH DIAERESIS
4089 \SE@MapDeclare{cp852}{9B}{0164}% LATIN CAPITAL LETTER T WITH CARON
4090 \SEQMapDeclare{cp852}{9C}{0165}% LATIN SMALL LETTER T WITH CARON 4091 \SEQMapDeclare{cp852}{9D}{0141}% LATIN CAPITAL LETTER L WITH STROKE
4092 \SEQMapDeclare(cp852){9E}{00D7}% MULTIPLICATION SIGN 4093 \SEQMapDeclare(cp852){9F}{010D}% LATIN SMALL LETTER C WITH CARON 4094 \SEQMapDeclare(cp852){AO}{00E1}% LATIN SMALL LETTER A WITH ACUTE
4095 \SE@MapDeclare{cp852}{A1}{00ED}% LATIN SMALL LETTER I WITH ACUTE
4096 \SE@MapDeclare{cp852}{A2}{00F3}% LATIN SMALL LETTER O WITH ACUTE
4097 \SEGMapDeclare{cp852}{A3}{00FA}% LATIN SMALL LETTER U WITH ACUTE 4098 \SEGMapDeclare{cp852}{A4}{0104}% LATIN SMALL LETTER A WITH OGONEK 4099 \SEGMapDeclare{cp852}{A5}{0105}% LATIN SMALL LETTER A WITH OGONEK 4100 \SEGMapDeclare{cp852}{A6}{017D}% LATIN CAPITAL LETTER Z WITH CARON
4101 \SE@MapDeclare{cp852}{A7}{017E}% LATIN SMALL LETTER Z WITH CARON
4102 \SE@MapDeclare{cp852}{A8}{0118}% LATIN CAPITAL LETTER E WITH OGONEK
4103 \SE@MapDeclare{cp852}{A9}{0119}% LATIN SMALL LETTER E WITH OGONEK
4104 \SEGMapDeclare{cp852}{AA}{00AC}% NOT SIGN 4105 \SEGMapDeclare{cp852}{AB}{017A}% LATIN SMALL LETTER Z WITH ACUTE
4106 \SE@MapDeclare{cp852}{AC}{010C}% LATIN CAPITAL LETTER C WITH CARON
4107 \SE@MapDeclare{cp852}{AD}{015F}% LATIN SMALL LETTER S WITH CEDILLA
4108 \SE@MapDeclare{cp852}{AE}{00AB}% LEFT-POINTING DOUBLE ANGLE QUOTATION MARK
4109 \verb|\SEQMapDeclare{cp852}{AF}{00BB}| \verb|\RIGHT-POINTING DOUBLE ANGLE QUOTATION MARK| 
4110 \SE@MapDeclare\{cp852\}\{B0\}\{2591\}\% LIGHT SHADE
4111 \SE@MapDeclare(cp852){B1}{2592}% MEDIUM SHADE 4112 \SE@MapDeclare(cp852){B2}{2593}% DARK SHADE
4113 \SE@MapDeclare{cp852}{B3}{2502}% BOX DRAWINGS LIGHT VERTICAL
4114 \SE@MapDeclare{cp852}{B4}{2524}% BOX DRAWINGS LIGHT VERTICAL AND LEFT
4115 \ensuremath{\mbox{\sc MapDeclare}\mbox{\sc Cp852}}\ensuremath{\mbox{\sc B5}}\ensuremath{\mbox{\sc Color}\mbox{\sc MapDeclare}\mbox{\sc Cp852}}\ensuremath{\mbox{\sc MapDeclare}\mbox{\sc MapDeclare}\mbox{\
4116 \SE@MapDeclare{cp852}{B6}{00C2}% LATIN CAPITAL LETTER A WITH CIRCUMFLEX 4117 \SE@MapDeclare{cp852}{B7}{011A}% LATIN CAPITAL LETTER E WITH CARON 4118 \SE@MapDeclare{cp852}{B8}{015E}% LATIN CAPITAL LETTER S WITH CEDILLA
4119 \SE@MapDeclare{cp852}{B9}{2563}% BOX DRAWINGS DOUBLE VERTICAL AND LEFT
4120 \SE@MapDeclare{cp852}{BA}{2551}% BOX DRAWINGS DOUBLE VERTICAL
4121 \SE@MapDeclare{cp852}{BB}{2557}% BOX DRAWINGS DOUBLE DOWN AND LEFT
4122 \verb|\SEQMapDeclare{cp852}{BC}{255D}|, BOX DRAWINGS DOUBLE UP AND LEFT
4123 \ensuremath{\mbox{\mbox{\mbox{$4123$}}}} LATIN CAPITAL LETTER Z WITH DOT ABOVE <math display="inline">4124 \ensuremath{\mbox{$4124$}} SE@MapDeclare{cp852}{BE}{017C}% LATIN SMALL LETTER Z WITH DOT ABOVE <math display="inline">4125 \ensuremath{\mbox{$4125$}}} SE@MapDeclare{cp852}{BF}{2510}% BOX DRAWINGS LIGHT DOWN AND LEFT }
4126 \SE@MapDeclare{cp852}{CO}{2514}% BOX DRAWINGS LIGHT UP AND RIGHT
4127 \SE@MapDeclare{cp852}{C1}{2534}% BOX DRAWINGS LIGHT UP AND HORIZONTAL
4128\SEQMapDeclare(cp852){C2}{252C}\% BOX DRAWINGS LIGHT DOWN AND HORIZONTAL 4129\SEQMapDeclare(cp852){C3}{251C}\% BOX DRAWINGS LIGHT VERTICAL AND RIGHT
4130 \SE@MapDeclare{cp852}{C4}{2500}% BOX DRAWINGS LIGHT HORIZONTAL
4131 \SE@MapDeclare{cp852}{C5}{2530}% BOX DRAWINGS LIGHT VERTICAL AND HORIZONTAL
4132 \SE@MapDeclare{cp852}{C6}{0102}% LATIN CAPITAL LETTER A WITH BREVE
4133 \SE@MapDeclare{cp852}{C7}{0103}% LATIN SMALL LETTER A WITH BREVE
4135 \SEQMapDeclare{cp852}{C9}{2554}% BOX DRAWINGS DOUBLE DOWN AND RIGHT 4136 \SEQMapDeclare{cp852}{CA}{2569}% BOX DRAWINGS DOUBLE UP AND HORIZONTAL 4137 \SEQMapDeclare{cp852}{CB}{2566}% BOX DRAWINGS DOUBLE DOWN AND HORIZONTAL
4138 \SE@MapDeclare{cp852}{CC}{2560}% BOX DRAWINGS DOUBLE VERTICAL AND RIGHT
4139 \SE@MapDeclare{cp852}{CD}{2550}% BOX DRAWINGS DOUBLE HORIZONTAL
4140 \scalebox{MapDeclare} cp852} CE} (256C) BOX DRAWINGS DOUBLE VERTICAL AND HORIZONTAL CONTRACTOR OF THE PROPERTY OF THE P
4141 \SE@MapDeclare{cp852}{CF}{00A4}% CURRENCY SIGN
4142 \ensuremath{\mbox{\mbox{\mbox{$\sim$}}} \{00\} \{0111\}\% LATIN SMALL LETTER D WITH STROKE 4143 \ensuremath{\mbox{\mbox{$\sim$}}} \{01\} \{0110\}\% LATIN CAPITAL LETTER D WITH STROKE 4144 \ensuremath{\mbox{$\sim$}} \{0110\} \{0100\}\% LATIN CAPITAL LETTER D WITH CARON
4145 \SE@MapDeclare{cp852}{D3}{OOCB}% LATIN CAPITAL LETTER E WITH DIAERESIS
4146 \SE@MapDeclare{cp852}{D4}{010F}% LATIN SMALL LETTER D WITH CARON
4151 \SE@MapDeclare{cp852}{D9}{2518}% BOX DRAWINGS LIGHT UP AND LEFT
4152 \SE@MapDeclare{cp852}{DA}{250C}% BOX DRAWINGS LIGHT DOWN AND RIGHT
4153 \SE@MapDeclare{cp852}{DB}{2588}% FULL BLOCK
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4154 \SE@MapDeclare{cp852}{DC}{2584}% LOWER HALF BLOCK
4155 \SE@MapDeclare{cp852}{DD}{0162}% LATIN CAPITAL LETTER T WITH CEDILLA
4156 \SEQMapDeclare{cp852}{DE}{016E}% LATIN CAPITAL LETTER U WITH RING ABOVE
4157 \verb|\SEQMapDeclare{cp852}{DF}{2580}| \verb|\UPPER HALF BLOCK| \\
4158 \ensuremath{\,^{\circ}}\ LATIN CAPITAL LETTER O WITH ACUTE
4159 \ensuremath{\backslash} SEQMapDeclare(cp852){E1}{00DF}% LATIN SMALL LETTER SHARP S <math display="inline">4160 \ensuremath{\backslash} SEQMapDeclare(cp852){E2}{00D4}% LATIN CAPITAL LETTER O WITH CIRCUMFLEX CAPITAL CAPITAL LETTER O WITH CIRCUMFLEX CAPITAL CAPITAL
4161 \SE@MapDeclare{cp852}{E3}{0143}% LATIN CAPITAL LETTER N WITH ACUTE
4162 \SE@MapDeclare{cp852}{E4}{0144}% LATIN SMALL LETTER N WITH ACUTE
4163 \SE@MapDeclare{cp852}{E5}{0148}% LATIN SMALL LETTER N WITH CARON
4164 \SE@MapDeclare{cp852}{E6}{0160}% LATIN CAPITAL LETTER S WITH CARON 4165 \SE@MapDeclare{cp852}{E7}{0161}% LATIN SMALL LETTER S WITH CARON 4166 \SE@MapDeclare{cp852}{E8}{0154}% LATIN CAPITAL LETTER R WITH ACUTE
4167 \SE@MapDeclare{cp852}{E9}{OODA}% LATIN CAPITAL LETTER U WITH ACUTE
4168 \SEQMapDeclare{cp852}{EA}{0155}% LATIN SMALL LETTER R WITH ACUTE
4169 \SE@MapDeclare{cp852}{EB}{0170}% LATIN CAPITAL LETTER U WITH DOUBLE ACUTE
4170 \SE@MapDeclare{cp852}{EC}{OOFD}% LATIN SMALL LETTER Y WITH ACUTE
4171 \ensuremath{\mbox{\mbox{\mbox{\mbox{$1$}}}}\ensuremath{\mbox{\mbox{\mbox{$2$}}}\ensuremath{\mbox{\mbox{$4$}}}\xspace\ensuremath{\mbox{$1$}}\xspace\ensuremath{\mbox{$1$}}\xspace\ensuremath{\mbox{$4$}}\xspace\ensuremath{\mbox{$1$}}\xspace\ensuremath{\mbox{$4$}}\xspace\ensuremath{\mbox{$4$}}\xspace\ensuremath{\mbox{$4$}}\xspace\ensuremath{\mbox{$4$}}\xspace\ensuremath{\mbox{$4$}}\xspace\ensuremath{\mbox{$4$}}\xspace\ensuremath{\mbox{$4$}}\xspace\ensuremath{\mbox{$4$}}\xspace\ensuremath{\mbox{$4$}}\xspace\ensuremath{\mbox{$4$}}\xspace\ensuremath{\mbox{$4$}}\xspace\ensuremath{\mbox{$4$}}\xspace\ensuremath{\mbox{$4$}}\xspace\ensuremath{\mbox{$4$}}\xspace\ensuremath{\mbox{$4$}}\xspace\ensuremath{\mbox{$4$}}\xspace\ensuremath{\mbox{$4$}}\xspace\ensuremath{\mbox{$4$}}\xspace\ensuremath{\mbox{$4$}}\xspace\ensuremath{\mbox{$4$}}\xspace\ensuremath{\mbox{$4$}}\xspace\ensuremath{\mbox{$4$}}\xspace\ensuremath{\mbox{$4$}}\xspace\ensuremath{\mbox{$4$}}\xspace\ensuremath{\mbox{$4$}}\xspace\ensuremath{\mbox{$4$}}\xspace\ensuremath{\mbox{$4$}}\xspace\ensuremath{\mbox{$4$}}\xspace\ensuremath{\mbox{$4$}}\xspace\ensuremath{\mbox{$4$}}\xspace\ensuremath{\mbox{$4$}}\xspace\ensuremath{\mbox{$4$}}\xspace\ensuremath{\mbox{$4$}}\xspace\ensuremath{\mbox{$4$}}\xspace\ensuremath{\mbox{$4$}}\xspace\ensuremath{\mbox{$4$}}\xspace\ensuremath{\mbox{$4$}}\xspace\ensuremath{\mbox{$4$}}\xspace\ensuremath{\mbox{$4$}}\xspace\ensuremath{\mbox{$4$}}\xspace\ensuremath{\mbox{$4$}}\xspace\ensuremath{\mbox{$4$}}\xspace\ensuremath{\mbox{$4$}}\xspace\ensuremath{\mbox{$4$}}\xspace\ensuremath{\mbox{$4$}}\xspace\ensuremath{\mbox{$4$}}\xspace\ensuremath{\mbox{$4$}}\xspace\ensuremath{\mbox{$4$}}\xspace\ensuremath{\mbox{$4$}}\xspace\ensuremath{\mbox{$4$}}\xspace\ensuremath{\mbox{$4$}}\xspace\ensuremath{\mbox{$4$}}\xspace\ensuremath{\mbox{$4$}}\xspace\ensuremath{\mbox{$4$}}\xspace\ensuremath{\mbox{$4$}}\xspace\ensuremath{\mbox{$4$}}\xspace\ensuremath{\mbox{$4$}}\xspace\ensuremath{\mbox{$4$}}\xspace\ensuremath{\mbox{$4$}}\xspace\ensuremath{\mbox{$4$}}\xspace\en
4174 \SE@MapDeclare{cp852}{F0}{00AD}% SOFT HYPHEN
4175 \SE@MapDeclare{cp852}{F1}{02DD}% DOUBLE ACUTE ACCENT
4176 \verb|\SEQMapDeclare{cp852}{F2}{02DB}% OGONEK
4177 \SE@MapDeclare{cp852}{F3}{02C7}% CARON
4178 \SE@MapDeclare(cp852){F4}{02D8}% BREVE 4179 \SE@MapDeclare(cp852){F5}{00A7}% SECTION SIGN
4180 \SE@MapDeclare{cp852}{F6}{00F7}% DIVISION SIGN
4181 \SE@MapDeclare{cp852}{F7}{00B8}% CEDILLA
4182 \SE@MapDeclare{cp852}{F8}{00B0}% DEGREE SIGN
4183 \SE@MapDeclare{cp852}{F9}{00A8}% DIAERESIS
4184 \SE@MapDeclare{cp852}{FA}{02D9}% DOT ABOVE 4185 \SE@MapDeclare{cp852}{FB}{0171}% LATIN SMALL LETTER U WITH DOUBLE ACUTE 4186 \SE@MapDeclare{cp852}{FC}{0158}% LATIN CAPITAL LETTER R WITH CARON
4187 \SE@MapDeclare{cp852}{FD}{0159}% LATIN SMALL LETTER R WITH CARON
4188 \SE@MapDeclare{cp852}{FE}{25A0}% BLACK SQUARE
4189 \SE@MapDeclare{cp852}{FF}{00A0}% NO-BREAK SPACE
4190 (/cp852)
cp855
4191 \ \langle *cp855 \rangle
4192 \SE@MapDeclare{cp855}{80}{0452}% CYRILLIC SMALL LETTER DJE 4193 \SE@MapDeclare{cp855}{81}{0402}% CYRILLIC CAPITAL LETTER DJE 4194 \SE@MapDeclare{cp855}{82}{0453}% CYRILLIC SMALL LETTER GJE
4195 \SE@MapDeclare{cp855}{83}{0403}% CYRILLIC CAPITAL LETTER GJE
4196 \ \EemapDeclare{cp855}{84}{0451}\% \ CYRILLIC SMALL LETTER IO
4197 \ \ensuremath{\mathtt{NSEQMapDeclare\{cp855\}\{85\}\{0401\}\%}\ CYRILLIC \ CAPITAL \ LETTER \ IO
4198 \ensuremath{\mbox{\mbox{\mbox{\mbox{$\sim$}}}}\ensuremath{\mbox{\mbox{$\sim$}}}\ensuremath{\mbox{\mbox{$\sim$}}}\ensuremath{\mbox{\mbox{$\sim$}}}\ensuremath{\mbox{\mbox{$\sim$}}}\ensuremath{\mbox{\mbox{$\sim$}}}\ensuremath{\mbox{\mbox{$\sim$}}}\ensuremath{\mbox{\mbox{$\sim$}}}\ensuremath{\mbox{\mbox{$\sim$}}}\ensuremath{\mbox{\mbox{$\sim$}}}\ensuremath{\mbox{\mbox{$\sim$}}}\ensuremath{\mbox{\mbox{$\sim$}}}\ensuremath{\mbox{\mbox{$\sim$}}}\ensuremath{\mbox{\mbox{$\sim$}}}\ensuremath{\mbox{\mbox{$\sim$}}}\ensuremath{\mbox{\mbox{$\sim$}}}\ensuremath{\mbox{\mbox{$\sim$}}}\ensuremath{\mbox{\mbox{$\sim$}}}\ensuremath{\mbox{\mbox{$\sim$}}}\ensuremath{\mbox{\mbox{$\sim$}}}\ensuremath{\mbox{\mbox{$\sim$}}}\ensuremath{\mbox{\mbox{$\sim$}}}\ensuremath{\mbox{\mbox{$\sim$}}}\ensuremath{\mbox{\mbox{$\sim$}}}\ensuremath{\mbox{\mbox{$\sim$}}}\ensuremath{\mbox{\mbox{$\sim$}}}\ensuremath{\mbox{\mbox{$\sim$}}}\ensuremath{\mbox{\mbox{$\sim$}}}\ensuremath{\mbox{\mbox{$\sim$}}}\ensuremath{\mbox{\mbox{$\sim$}}}\ensuremath{\mbox{\mbox{$\sim$}}}\ensuremath{\mbox{\mbox{$\sim$}}}\ensuremath{\mbox{\mbox{$\sim$}}}\ensuremath{\mbox{\mbox{$\sim$}}}\ensuremath{\mbox{\mbox{$\sim$}}}\ensuremath{\mbox{\mbox{$\sim$}}}\ensuremath{\mbox{\mbox{$\sim$}}}\ensuremath{\mbox{\mbox{$\sim$}}}\ensuremath{\mbox{\mbox{$\sim$}}}\ensuremath{\mbox{\mbox{$\sim$}}}\ensuremath{\mbox{\mbox{$\sim$}}}\ensuremath{\mbox{\mbox{$\sim$}}}\ensuremath{\mbox{\mbox{$\sim$}}}\ensuremath{\mbox{\mbox{$\sim$}}}\ensuremath{\mbox{\mbox{$\sim$}}}\ensuremath{\mbox{\mbox{$\sim$}}}\ensuremath{\mbox{\mbox{$\sim$}}}\ensuremath{\mbox{\mbox{$\sim$}}}\ensuremath{\mbox{\mbox{$\sim$}}}\ensuremath{\mbox{\mbox{$\sim$}}}\ensuremath{\mbox{\mbox{$\sim$}}}\ensuremath{\mbox{\mbox{$\sim$}}}\ensuremath{\mbox{\mbox{$\sim$}}}\ensuremath{\mbox{\mbox{$\sim$}}}\ensuremath{\mbox{\mbox{$\sim$}}}\ensuremath{\mbox{\mbox{$\sim$}}}\ensuremath{\mbox{\mbox{$\sim$}}}\ensuremath{\mbox{\mbox{$\sim$}}}\ensuremath{\mbox{\mbox{$\sim$}}}\ensuremath{\mbox{\mbox{$\sim$}}}\ensuremath{\mbox{\mbox{$\sim$}}}\ensuremath{\mbox{\mbox{$\sim$}}}\ensuremath{\mbox{\mbox{$\sim$}}}\ensuremath{\mbox{\mbox{$\sim$}}}\ensuremath{\mbox{\mbox{$\sim$}}}\ensuremath{\mbox{\mbox{$\sim$}}}\ensuremath{\mbox{\mbox{$\sim$}}}\ensuremath{\mbo
4201 \SE@MapDeclare{cp855}{89}{0405}% CYRILLIC CAPITAL LETTER DZE
4202 \SE@MapDeclare{cp855}{8A}{0456}% CYRILLIC SMALL LETTER BYELORUSSIAN-UKRAINIAN I
4203 \SEQMapDeclare{cp855}{8B}{0406}% CYRILLIC CAPITAL LETTER BYELORUSSIAN-UKRAINIAN I
4204 \SE@MapDeclare{cp855}{8C}{0457}% CYRILLIC SMALL LETTER YI 4205 \SE@MapDeclare{cp855}{8D}{0407}% CYRILLIC CAPITAL LETTER YI 4206 \SE@MapDeclare{cp855}{8E}{0458}% CYRILLIC SMALL LETTER JE
4207 \SE@MapDeclare{cp855}{8F}{0408}% CYRILLIC CAPITAL LETTER JE
4208 \SE@MapDeclare{cp855}{90}{0459}% CYRILLIC SMALL LETTER LJE
4209 \SE@MapDeclare{cp855}{91}{0409}% CYRILLIC CAPITAL LETTER LJE
4210 \scalebox{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}{\colored}
4211 \SE@MapDeclare{cp855}{93}{040A}% CYRILLIC CAPITAL LETTER NJE 4212 \SE@MapDeclare{cp855}{94}{045B}% CYRILLIC SMALL LETTER TSHE 4213 \SE@MapDeclare{cp855}{95}{040B}% CYRILLIC CAPITAL LETTER TSHE
4214 \SE@MapDeclare{cp855}{96}{045C}% CYRILLIC SMALL LETTER KJE
4215 \SEQMapDeclare{cp855}{97}{040C}\% CYRILLIC CAPITAL LETTER KJE
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4207 \SEGMapDeclare(cp855){90}{0459}% CYRILLIC CAPITAL LETTER JE
4208 \SEGMapDeclare(cp855){91}{0409}% CYRILLIC SMALL LETTER LJE
4210 \SEGMapDeclare(cp855){92}{045A}% CYRILLIC CAPITAL LETTER LJE
4211 \SEGMapDeclare(cp855){93}{040A}% CYRILLIC CAPITAL LETTER NJE
4211 \SEGMapDeclare(cp855){93}{040A}% CYRILLIC SMALL LETTER NJE
4212 \SEGMapDeclare(cp855){93}{040A}% CYRILLIC SMALL LETTER NJE
4213 \SEGMapDeclare(cp855){95}{040B}% CYRILLIC SMALL LETTER TSHE
4214 \SEGMapDeclare(cp855){96}{045C}% CYRILLIC CAPITAL LETTER TSHE
4215 \SEGMapDeclare(cp855){96}{045C}% CYRILLIC SMALL LETTER KJE
4216 \SEGMapDeclare(cp855){97}{040C}% CYRILLIC SMALL LETTER KJE
4217 \SEGMapDeclare(cp855){98}{045E}% CYRILLIC CAPITAL LETTER SHORT U
4218 \SEGMapDeclare(cp855){98}{045E}% CYRILLIC CAPITAL LETTER SHORT U
4218 \SEGMapDeclare(cp855){98}{040F}% CYRILLIC CAPITAL LETTER DZHE
4220 \SEGMapDeclare(cp855){98}{040F}% CYRILLIC CAPITAL LETTER DZHE
4221 \SEGMapDeclare(cp855){98}{040F}% CYRILLIC CAPITAL LETTER UZHE
4222 \SEGMapDeclare(cp855){96}{044E}% CYRILLIC CAPITAL LETTER YU
4221 \SEGMapDeclare(cp855){96}{044E}% CYRILLIC CAPITAL LETTER YU
4222 \SEGMapDeclare(cp855){96}{044A}% CYRILLIC CAPITAL LETTER BE
4223 \SEGMapDeclare(cp855){40}{0430}% CYRILLIC CAPITAL LETTER HARD SIGN
4224 \SEGMapDeclare(cp855){41}{044A}% CYRILLIC CAPITAL LETTER BE
4226 \SEGMapDeclare(cp855){41}{0410}% CYRILLIC CAPITAL LETTER BE
4227 \SEGMapDeclare(cp855){43}{0411}% CYRILLIC CAPITAL LETTER BE
4228 \SEGMapDeclare(cp855){43}{0446}% CYRILLIC CAPITAL LETTER BE
4229 \SEGMapDeclare(cp855){43}{0446}% CYRILLIC CAPITAL LETTER BE
4228 \SEGMapDeclare(cp855){43}{0446}% CYRILLIC CAPITAL LETTER BE
4229 \SEGMapDeclare(cp855){43}{0446}% CYRILLIC CAPITAL LETTER BE
4220 \SEGMapDeclare(cp855){43}{0446}% CYRILLIC CAPITAL LETTER TSE
4220 \SEGMapDeclare(cp855){43}{0446}% CYRILLIC CAPITAL LETTER TSE
4230 \SEGMapDeclare(cp855){46}{0426}% CYRILLIC CAPITAL LETTER DE
4231 \SEGMapDeclare(cp855){46}{0426}% CYRILLIC CAPITAL LETTER DE

4232 \SEQMapDeclare{cp855}{A8}{0435}% CYRILLIC SMALL LETTER IE 4233 \SEQMapDeclare{cp855}{A9}{0415}% CYRILLIC CAPITAL LETTER IE 4234 \SEQMapDeclare{cp855}{AA}{0444}% CYRILLIC SMALL LETTER EF 4235 \SEQMapDeclare{cp855}{AB}{0424}% CYRILLIC CAPITAL LETTER EF

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4236 \SE@MapDeclare{cp855}{AC}{0433}% CYRILLIC SMALL LETTER GHE
4237 \SE@MapDeclare{cp855}{AD}{0413}% CYRILLIC CAPITAL LETTER GHE
4238 \SE@MapDeclare{cp855}{AE}{00AB}% LEFT-POINTING DOUBLE ANGLE QUOTATION MARK
4239 \SE@MapDeclare{cp855}{AF}{OOBB}% RIGHT-POINTING DOUBLE ANGLE QUOTATION MARK
4240 \SEQMapDeclare{cp855}{B0}{2591}\% \ LIGHT SHADE
4241 \SEQMapDeclare{cp855}{B1}{2592}\% MEDIUM SHADE 4242 \SEQMapDeclare{cp855}{B2}{2593}\% DARK SHADE
4243 \SE@MapDeclare{cp855}{B3}{2502}% BOX DRAWINGS LIGHT VERTICAL
4244 \SE@MapDeclare{cp855}{B4}{2524}% BOX DRAWINGS LIGHT VERTICAL AND LEFT
4245 \SE@MapDeclare{cp855}{B5}{0445}% CYRILLIC SMALL LETTER HA
4246 \SE@MapDeclare{cp855}{B6}{0425}% CYRILLIC CAPITAL LETTER HA
4247 \SE@MapDeclare{cp855}{B7}{0438}% CYRILLIC SMALL LETTER I 4248 \SE@MapDeclare{cp855}{B8}{0418}% CYRILLIC CAPITAL LETTER I
4249 \SE@MapDeclare{cp855}{B9}{2563}% BOX DRAWINGS DOUBLE VERTICAL AND LEFT
4250 \SE@MapDeclare{cp855}{BA}{2551}% BOX DRAWINGS DOUBLE VERTICAL
 4251\ \ensuremath{\texttt{SE@MapDeclare\{cp855\}\{BB\}\{2557\}\%}\ BOX\ DRAWINGS\ DOUBLE\ DOWN\ AND\ LEFT}
4252 \ \ensuremath{\mathtt{NSEQMapDeclare\{cp855\}\{BC\}\{255D\}\%}\ BOX\ DRAWINGS\ DOUBLE\ UP\ AND\ LEFT}
4253 \SE0MapDeclare(cp855){BD}{0439}% CYRILLIC SMALL LETTER SHORT I 4254 \SE0MapDeclare(cp855){BE}{0419}% CYRILLIC CAPITAL LETTER SHORT I 4255 \SE0MapDeclare(cp855){BF}{2510}% BOX DRAWINGS LIGHT DOWN AND LEFT
4256 \SE@MapDeclare{cp855}{CO}{2514}% BOX DRAWINGS LIGHT UP AND RIGHT
4257 \SE@MapDeclare{cp855}{C1}{2534}% BOX DRAWINGS LIGHT UP AND HORIZONTAL
4258 \times (c) = (c) \times (c)
4260 \SE@MapDeclare{cp855}{C4}{2500}% BOX DRAWINGS LIGHT HORIZONTAL 4261 \SE@MapDeclare{cp855}{C5}{253C}% BOX DRAWINGS LIGHT VERTICAL AND HORIZONTAL
4262 \SE@MapDeclare{cp855}{C6}{043A}% CYRILLIC SMALL LETTER KA
 4263 \SE@MapDeclare{cp855}{C7}{041A}% CYRILLIC CAPITAL LETTER KA
4264 \SE@MapDeclare{cp855}{C8}{255A}% BOX DRAWINGS DOUBLE UP AND RIGHT
4265 \ensuremath{\mbox{\sc NEQMapDeclare}}\ensuremath{\mbox{\sc C9}}\ensuremath{\mbox{\sc C9}}\ensuremath{\mbox{\sc NEQMapDeclare}}\ensuremath{\mbox{\sc NeQMapDeclare}}\ensuremath}\ensuremath{\mbox{\sc NeQMapDeclare}}\ensuremath{\mbox{\sc NeQMapDeclare}}\ensuremath{\mbox{\sc NeQMapDeclare}}\ensuremath{\mbox{\sc NeQMapDeclare}}\ensuremath}\e
4266 \SE@MapDeclare{cp855}{CA}{2566}% BOX DRAWINGS DOUBLE UP AND HORIZONTAL 4267 \SE@MapDeclare{cp855}{CB}{2566}% BOX DRAWINGS DOUBLE DOWN AND HORIZONTAL 4268 \SE@MapDeclare{cp855}{CC}{2560}% BOX DRAWINGS DOUBLE VERTICAL AND RIGHT
4269 \SE@MapDeclare{cp855}{CD}{2550}% BOX DRAWINGS DOUBLE HORIZONTAL
4270 \SE@MapDeclare{cp855}{CE}{256C}% BOX DRAWINGS DOUBLE VERTICAL AND HORIZONTAL
4271 \SE@MapDeclare{cp855}{CF}{00A4}% CURRENCY SIGN
4272 \SE@MapDeclare{cp855}{D0}{043B}% CYRILLIC SMALL LETTER EL 4273 \SE@MapDeclare{cp855}{D1}{041B}% CYRILLIC CAPITAL LETTER EL 4274 \SE@MapDeclare{cp855}{D2}{043C}% CYRILLIC SMALL LETTER EM
4275 \SE@MapDeclare{cp855}{D3}{O41C}% CYRILLIC CAPITAL LETTER EM
4276 \SE@MapDeclare{cp855}{D4}{043D}% CYRILLIC SMALL LETTER EN
4277 \SE@MapDeclare{cp855}{D5}{041D}% CYRILLIC CAPITAL LETTER EN 4278 \SE@MapDeclare{cp855}{D6}{043E}% CYRILLIC SMALL LETTER 0
4279 \SE@MapDeclare{cp855}{D7}{041E}% CYRILLIC CAPITAL LETTER 0 4280 \SE@MapDeclare{cp855}{D8}{043F}% CYRILLIC SMALL LETTER PE
4281 \SE@MapDeclare{cp855}{D9}{2518}% BOX DRAWINGS LIGHT UP AND LEFT
4282 \SECMapDeclare{cp855}{DA}{250C}% BOX DRAWINGS LIGHT DOWN AND RIGHT
4283 \verb|\SEQMapDeclare{cp855}{DB}{2588}\% FULL BLOCK
4284 \SE@MapDeclare(cp855){DC}{2584}% LOWER HALF BLOCK 4285 \SE@MapDeclare(cp855){DD}{041F}% CYRILLIC CAPITAL LETTER PE 4286 \SE@MapDeclare(cp855){DE}{044F}% CYRILLIC SMALL LETTER YA
4287 \SE@MapDeclare{cp855}{DF}{2580}% UPPER HALF BLOCK
4288 \SE@MapDeclare{cp855}{E0}{042F}% CYRILLIC CAPITAL LETTER YA
4289 \SE@MapDeclare{cp855}{E1}{0440}% CYRILLIC SMALL LETTER ER
4290 \ \ensuremath{\mathtt{NSEQMapDeclare\{cp855\}\{E2\}\{0420\}\%}\ CYRILLIC \ CAPITAL \ LETTER \ ER
4291 \SE@MapDeclare{cp855}{E3}{0441}% CYRILLIC SMALL LETTER ES 4292 \SE@MapDeclare{cp855}{E4}{0421}% CYRILLIC CAPITAL LETTER ES 4293 \SE@MapDeclare{cp855}{E5}{0442}% CYRILLIC SMALL LETTER TE
4294 \SE@MapDeclare{cp855}{E6}{0422}% CYRILLIC CAPITAL LETTER TE
4295 \SE@MapDeclare{cp855}{E7}{0443}% CYRILLIC SMALL LETTER U
4296 \ \ensuremath{\mathtt{NSEQMapDeclare\{cp855\}\{E8\}\{0423\}\%}\ CYRILLIC \ CAPITAL \ LETTER \ U
4297 \SE@MapDeclare{cp855}{E9}{0436}% CYRILLIC SMALL LETTER ZHE
4298 \SE@MapDeclare{cp855}{EA}{0416}% CYRILLIC CAPITAL LETTER ZHE 4299 \SE@MapDeclare{cp855}{EB}{0432}% CYRILLIC SMALL LETTER VE
4300 \SE@MapDeclare{cp855}{EC}{0412}% CYRILLIC CAPITAL LETTER VE
4301 \SE@MapDeclare{cp855}{ED}{044C}% CYRILLIC SMALL LETTER SOFT SIGN
4302 \SE@MapDeclare{cp855}{EE}{042C}% CYRILLIC CAPITAL LETTER SOFT SIGN
4303 \SE@MapDeclare(cp855){EF}{2116}% NUMERO SIGN 4304 \SE@MapDeclare(cp855){F0}{00AD}% SOFT HYPHEN 4305 \SE@MapDeclare(cp855){F1}{044B}% CYRILLIC SMALL LETTER YERU
4306 \SE@MapDeclare{cp855}{F2}{042B}% CYRILLIC CAPITAL LETTER YERU
4307 \SE@MapDeclare{cp855}{F3}{0437}% CYRILLIC SMALL LETTER ZE
4308 \SE@MapDeclare{cp855}{F4}{0417}% CYRILLIC CAPITAL LETTER ZE
4309 \ \ensuremath{\mathtt{SEQMapDeclare\{cp855\}\{F5\}\{0448\}\%}\ CYRILLIC\ SMALL\ LETTER\ SHA}
4310 \SE@MapDeclare{cp855}{F6}{0428}% CYRILLIC CAPITAL LETTER SHA
4311 \SE@MapDeclare{cp855}{F7}{044D}% CYRILLIC SMALL LETTER E
4312 \SE@MapDeclare{cp855}{F8}{042D}% CYRILLIC CAPITAL LETTER E
4313 \SE@MapDeclare{cp855}{F9}{0449}% CYRILLIC SMALL LETTER SHCHA
4314 \SE@MapDeclare{cp855}{FA}{0429}% CYRILLIC CAPITAL LETTER SHCHA
4315 \ \ensuremath{\tt SEQMapDeclare\{cp855\}\{FB\}\{0447\}\%}\ \ensuremath{\tt CYRILLIC}\ \ensuremath{\tt SMALL}\ \ensuremath{\tt LETTER}\ \ensuremath{\tt CHE}
4316 \ \ensuremath{\mathtt{SEQMapDeclare\{cp855\}\{FC\}\{0427\}\%}\ CYRILLIC \ CAPITAL LETTER CHE CAPITAL C
4317 \SE@MapDeclare{cp855}{FD}{00A7}% SECTION SIGN 4318 \SE@MapDeclare{cp855}{FE}{25A0}% BLACK SQUARE
 4319 \SE@MapDeclare{cp855}{FF}{00A0}% NO-BREAK SPACE
4320 (/cp855)
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4321 (*cp858)
4322 \SE@MapDeclare{cp858}{80}{00C7}% LATIN CAPITAL LETTER C WITH CEDILLA
4323 \SE@MapDeclare{cp858}{81}{00FC}% LATIN SMALL LETTER U WITH DIAERESIS
4324 \ensuremath{\mbox{\sc Mall Letter}}\xspace E with acute $$
4325 \ensuremath{\mbox{\mbox{$4326} \ensuremath{\mbox{$4326$}}} \ensuremath{\mbox{$4326$}} LATIN SMALL LETTER A WITH CIRCUMFLEX AS SEGMapDeclare{cp858}{84}{00E4}% LATIN SMALL LETTER A WITH DIAERESIS AS SEGMapDeclare{cp858}{85}{00E0}% LATIN SMALL LETTER A WITH GRAVE
4328 \SE@MapDeclare{cp858}{86}{00E5}% LATIN SMALL LETTER A WITH RING ABOVE
4329 \SECMapDeclare{cp858}{87}{00E7}% LATIN SMALL LETTER C WITH CEDILLA
4330 \SE@MapDeclare{cp858}{88}{00EA}% LATIN SMALL LETTER E WITH CIRCUMFLEX
4331 \SE@MapDeclare{cp858}{89}{00EB}% LATIN SMALL LETTER E WITH DIAERESIS 4332 \SE@MapDeclare{cp858}{81}{00EB}% LATIN SMALL LETTER E WITH DIAERESIS 4332 \SE@MapDeclare{cp858}{81}{00EB}% LATIN SMALL LETTER E WITH GRAVE 4333 \SE@MapDeclare{cp858}{81}{00EB}% LATIN SMALL LETTER I WITH DIAERESIS 4334 \SE@MapDeclare{cp858}{80}{00EB}% LATIN SMALL LETTER I WITH CIRCUMFLEX
4335 \SE@MapDeclare{cp858}{8D}{00EC}% LATIN SMALL LETTER I WITH GRAVE
4336 \SE@MapDeclare{cp858}{8E}{00C4}% LATIN CAPITAL LETTER A WITH DIAERESIS
4337 \ensuremath{\mbox{\sc MapDeclare{cp858}{8F}{00C5}\%}\xspace{ LATIN CAPITAL LETTER A WITH RING ABOVE} \xspace{ ABOVE The content of the 
4338 \SE@MapDeclare{cp858}{90}{00C9}% LATIN CAPITAL LETTER E WITH ACUTE 4339 \SE@MapDeclare{cp858}{91}{00E6}% LATIN SMALL LIGATURE AE 4340 \SE@MapDeclare{cp858}{92}{00C6}% LATIN CAPITAL LIGATURE AE
4341 \SE@MapDeclare{cp858}{93}{00F4}% LATIN SMALL LETTER O WITH CIRCUMFLEX
4342 \ensuremath{\mbox{\sc MapDeclare}\{cp858\}\{94\}\{00F6\}\%\ LATIN\ SMALL\ LETTER\ O\ WITH\ DIAERESIS\ Property of the property
4343 \SE@MapDeclare{cp858}{95}{00F2}% LATIN SMALL LETTER U WITH GRAVE 4344 \SE@MapDeclare{cp858}{96}{00F8}% LATIN SMALL LETTER U WITH CIRCUMFLEX 4345 \SE@MapDeclare{cp858}{97}{00F9}% LATIN SMALL LETTER U WITH GRAVE 4346 \SE@MapDeclare{cp858}{98}{00FF}% LATIN SMALL LETTER Y WITH DIAERESIS
4347 \SE@MapDeclare{cp858}{99}{00D6}% LATIN CAPITAL LETTER O WITH DIAERESIS
4348 \SE@MapDeclare{cp858}{9A}{00DC}% LATIN CAPITAL LETTER U WITH DIAERESIS
4349 \SE@MapDeclare{cp858}{9B}{00F8}% LATIN SMALL LETTER O WITH STROKE
4350 \ensuremath{\mbox{\sc QMapDeclare{cp858}{90}{00A3}\%}\xsp{\sc POUND SIGN}$$4351 \ensuremath{\mbox{\sc QMapDeclare{cp858}{9D}{00D8}\%}$$ LATIN CAPITAL LETTER 0 WITH STROKE
4352 \SE@MapDeclare{cp858}{9E}{00D7}% MULTIPLICATION SIGN
4353 \SE@MapDeclare{cp858}{9F}{0192}% LATIN SMALL LETTER F WITH HOOK
4354 \SE@MapDeclare{cp858}{A0}{00E1}% LATIN SMALL LETTER A WITH ACUTE
4355 \ \ensuremath{\mathtt{SEQMapDeclare\{cp858\}\{A1\}\{00ED\}\%}\ LATIN \ SMALL \ LETTER \ I \ WITH \ ACUTE}
4356 \SE@MapDeclare{cp858}{A2}{00F3}% LATIN SMALL LETTER 0 WITH ACUTE 4357 \SE@MapDeclare{cp858}{A2}{00F4}% LATIN SMALL LETTER U WITH ACUTE 4358 \SE@MapDeclare{cp858}{A2}{00F4}% LATIN SMALL LETTER U WITH ACUTE 4358 \SE@MapDeclare{cp858}{A4}{00F4}% LATIN SMALL LETTER N WITH TILDE 4359 \SE@MapDeclare{cp858}{A5}{00D1}% LATIN CAPITAL LETTER N WITH TILDE
4360 \SE@MapDeclare{cp858}{A6}{OOAA}% FEMININE ORDINAL INDICATOR
4361 \SE@MapDeclare{cp858}{A7}{00BA}% MASCULINE ORDINAL INDICATOR
4362 \ensuremath{\mbox{\sc 4362}}\ensuremath{\mbox{\sc 4363}}\ensuremath{\mbox{\sc 648}}\ensuremath{\mbox{\sc 648}}\ensuremath{
4364 \SE@MapDeclare{cp858}{AA}{00AC}% NOT SIGN
4365 \SE@MapDeclare{cp858}{AB}{OOBD}% VULGAR FRACTION ONE HALF
4366 \SE@MapDeclare{cp858}{AC}{OOBC}% VULGAR FRACTION ONE QUARTER
4367 \SE@MapDeclare{cp858}{AD}{OOA1}% INVERTED EXCLAMATION MARK
4368 \verb|\SEQMapDeclare{cp858}{AE}{OOAB}\% | \texttt{LEFT-POINTING}| | \texttt{DOUBLE}| | \texttt{ANGLE}| | \texttt{QUOTATION}| | \texttt{MARK}| | \texttt{MAR
4369 \ensuremath{\mathsf{NSEQMapDeclare\{cp858\}\{AF\}\{00BB\}\%}\xspace* RIGHT-POINTING DOUBLE ANGLE QUOTATION MARK <math display="inline">4370 \ensuremath{\mathsf{NSEQMapDeclare\{cp858\}\{B0\}\{2591\}\%}\xspace* LIGHT SHADE
4371 \SE@MapDeclare{cp858}{B1}{2592}% MEDIUM SHADE
4372 \SE@MapDeclare{cp858}{B2}{2593}% DARK SHADE
4373 \SE@MapDeclare{cp858}{B3}{2502}% BOX DRAWINGS LIGHT VERTICAL
4374 \SEQMapDeclare{cp858}{B4}{2524}\% BOX DRAWINGS LIGHT VERTICAL AND LEFT
4375 \SEQMapDeclare{cp858}{BB}{00C1}% LATIN CAPITAL LETTER A WITH ACUTE 4376 \SEQMapDeclare{cp858}{B6}{00C2}% LATIN CAPITAL LETTER A WITH CIRCUMFLEX 4377 \SEQMapDeclare{cp858}{B7}{00C0}% LATIN CAPITAL LETTER A WITH GRAVE
4378 \SE@MapDeclare{cp858}{B8}{00A9}% COPYRIGHT SIGN
4379 \SE@MapDeclare{cp858}{B9}{2563}% BOX DRAWINGS DOUBLE VERTICAL AND LEFT
4380 \ \ensuremath{\mathtt{MapDeclare\{cp858\}\{BA\}\{2551\}\%}\ BOX\ DRAWINGS\ DOUBLE\ VERTICAL}
4381 \ensuremath{\mbox{\mbox{$4381$}}} = \{cp858\} \{BB\} \{2557\}\% BOX DRAWINGS DOUBLE DOWN AND LEFT $4382 \ensuremath{\mbox{$4381$}}} = \{cp858\} \{BC\} \{255D\}\% BOX DRAWINGS DOUBLE UP AND LEFT $4382 \ensuremath{\mbox{$4381$}}} = \{cp858\} \{BC\} \{255D\}\% BOX DRAWINGS DOUBLE UP AND LEFT $4382 \ensuremath{\mbox{$4381$}}} = \{cp858\} \{BC\} \{255D\}\% BOX DRAWINGS DOUBLE UP AND LEFT $4382 \ensuremath{\mbox{$4381$}}} = \{cp858\} \{BC\} \{255D\}\% BOX DRAWINGS DOUBLE UP AND LEFT $4382 \ensuremath{\mbox{$4381$}}} = \{cp858\} \{BC\} \{255D\}\% BOX DRAWINGS DOUBLE UP AND LEFT $4382 \ensuremath{\mbox{$4381$}}} = \{cp858\} \{BC\} \{255D\}\% BOX DRAWINGS DOUBLE UP AND LEFT $4382 \ensuremath{\mbox{$4381$}}} = \{cp858\} \{BC\} \{255D\}\% BOX DRAWINGS DOUBLE UP AND LEFT $4382 \ensuremath{\mbox{$4381$}}} = \{cp858\} \{BC\} \{255D\}\% BOX DRAWINGS DOUBLE UP AND LEFT $4382 \ensuremath{\mbox{$4381$}}} = \{cp858\} \{BC\} \{255D\}\% BOX DRAWINGS DOUBLE UP AND LEFT $4382 \ensuremath{\mbox{$4381$}}} = \{cp858\} \{BC\} \{CP858\} \{C
4383 \SE@MapDeclare{cp858}{BD}{00A2}% CENT SIGN
4384 \SE@MapDeclare{cp858}{BE}{00A5}% YEN SIGN
4385 \SE@MapDeclare{cp858}{BF}{2510}% BOX DRAWINGS LIGHT DOWN AND LEFT
4386 \SE@MapDeclare{cp858}{CO}{2514}% BOX DRAWINGS LIGHT UP AND RIGHT
4387 \ensuremath{\mbox{\sc MapDeclare}}\ensuremath{\mbox{\sc C1}}\ensuremath{\mbox{\sc C1}}\ensuremath{\mbox{\sc May DRAWINGS LIGHT UP AND HORIZONTAL}}
4388 \SE@MapDeclare(cp858)(C2)(252C)% BOX DRAWINGS LIGHT DOWN AND HORIZONTAL 4389 \SE@MapDeclare(cp858)(C3)(251C)% BOX DRAWINGS LIGHT VERTICAL AND RIGHT
4390 \SE@MapDeclare{cp858}{C4}{2500}% BOX DRAWINGS LIGHT HORIZONTAL
4391 \SE@MapDeclare{cp858}{C5}{253C}% BOX DRAWINGS LIGHT VERTICAL AND HORIZONTAL
4392 \SE@MapDeclare{cp858}{C6}{00E3}% LATIN SMALL LETTER A WITH TILDE
4393 \ \ensuremath{\mathtt{NSEQMapDeclare\{cp858\}\{C7\}\{00C3\}\%}\ LATIN \ CAPITAL LETTER A WITH TILDE}
4394 \SEGMapDeclare{cp858}{C8}{255A}% BOX DRAWINGS DOUBLE UP AND RIGHT 4395 \SEGMapDeclare{cp858}{C9}{2554}% BOX DRAWINGS DOUBLE DOWN AND RIGHT 4396 \SEGMapDeclare{cp858}{CA}{2569}% BOX DRAWINGS DOUBLE UP AND HORIZONTAL
4397 \SE@MapDeclare{cp858}{CB}{2566}% BOX DRAWINGS DOUBLE DOWN AND HORIZONTAL
4398 \SE@MapDeclare{cp858}{CC}{2560}% BOX DRAWINGS DOUBLE VERTICAL AND RIGHT
4399 \verb|\SEQMapDeclare{cp858}{CD}{2550}\% | BOX | DRAWINGS | DOUBLE | HORIZONTAL | HORIZONTAL | DOUBLE | HORIZONTAL | DOUBLE | HORIZONTAL | DOUBLE | HORIZONTAL | HORIZONTAL | H
4400 \SEQMapDeclare(cp858){CE}{256C}% BOX DRAWINGS DOUBLE VERTICAL AND HORIZONTAL 4401 \SEQMapDeclare(cp858){CF}{00A4}% CURRENCY SIGN
4402 \SE@MapDeclare{cp858}{D0}{O0F0}% LATIN SMALL LETTER ETH 4403 \SE@MapDeclare{cp858}{D1}{O0D0}% LATIN CAPITAL LETTER ETH
4404 \SE@MapDeclare{cp858}{D2}{OOCA}% LATIN CAPITAL LETTER E WITH CIRCUMFLEX
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4405 \SE@MapDeclare{cp858}{D3}{00CB}% LATIN CAPITAL LETTER E WITH DIAERESIS
4406 \SE@MapDeclare{cp858}{D4}{00C8}% LATIN CAPITAL LETTER E WITH GRAVE
4407 \SE@MapDeclare{cp858}{D5}{20AC}% EURO SIGN
4408 \ \ensuremath{\mathtt{SE@MapDeclare\{cp858\}\{D6\}\{00CD\}\%}\ LATIN \ CAPITAL LETTER I WITH ACUTE }
4409 \SE@MapDeclare{cp858}{D7}{OOCE}% LATIN CAPITAL LETTER I WITH CIRCUMFLEX
4410 \ensuremath{\mbox{\sc MapDeclare(cp858)}} 108\ensuremath{\mbox{\sc Matin Capital Letter I With Diaeresis}} 4411 \ensuremath{\mbox{\sc MapDeclare(cp858)}} 109\ensuremath{\mbox{\sc Mayings Light UP AND LEFT}}
4412 \SE@MapDeclare{cp858}{DA}{250C}% BOX DRAWINGS LIGHT DOWN AND RIGHT
4413 \SE@MapDeclare{cp858}{DB}{2588}% FULL BLOCK
4414 \SE@MapDeclare{cp858}{DC}{2584}% LOWER HALF BLOCK
4415 \ensuremath{\mbox{\sc MapDeclare{cp858}{DD}{00A6}\%}\ BROKEN BAR
4418 \SE@MapDeclare{cp858}{E0}{00D3}% LATIN CAPITAL LETTER O WITH ACUTE
4419 \SE@MapDeclare{cp858}{E1}{00DF}% LATIN SMALL LETTER SHARP S
4420 \SE@MapDeclare{cp858}{E2}{00D4}% LATIN CAPITAL LETTER O WITH CIRCUMFLEX
4421 \ensuremath{ \mbox{ NEQMapDeclare{cp858}{E3}{00D2}\% \ LATIN \ CAPITAL LETTER 0 WITH GRAVE}}
4422\SEQMapDeclare{cp858}{E4}{00F5}% LATIN SMALL LETTER 0 WITH TILDE 4423\SEQMapDeclare{cp858}{E5}{00D5}% LATIN CAPITAL LETTER 0 WITH TILDE 4424\SEQMapDeclare{cp858}{E6}{00B5}% MICRO SIGN
4425 \SE@MapDeclare{cp858}{E7}{00FE}% LATIN SMALL LETTER THORN
4426 \SE@MapDeclare{cp858}{E8}{OODE}% LATIN CAPITAL LETTER THORN
4427 \SE@MapDeclare(cp858){E9}{00DA}% LATIN CAPITAL LETTER U WITH ACUTE 4428 \SE@MapDeclare(cp858){EA}{00DB}% LATIN CAPITAL LETTER U WITH CIRCUMFLEX
4429 \SE@MapDeclare{cp858}{EB}{OOD9}% LATIN CAPITAL LETTER U WITH GRAVE 4430 \SE@MapDeclare{cp858}{EC}{OOFD}% LATIN SMALL LETTER Y WITH ACUTE 4431 \SE@MapDeclare{cp858}{ED}{OODD}% LATIN CAPITAL LETTER Y WITH ACUTE
4432 \SE@MapDeclare{cp858}{EE}{00AF}% MACRON
4433 \SE@MapDeclare{cp858}{EF}{00B4}% ACUTE ACCENT
4434 \SEQMapDeclare{cp858}{F0}{OOAD}\% SOFT HYPHEN
4435 \SE@MapDeclare{cp858}{F1}{00B1}% PLUS-MINUS SIGN 4436 \SE@MapDeclare{cp858}{F2}{2017}% DOUBLE LOW LINE
4437 \SE@MapDeclare{cp858}{F3}{00BE}% VULGAR FRACTION THREE QUARTERS
4438 \SE@MapDeclare{cp858}{F4}{00B6}% PILCROW SIGN
4439 \SE@MapDeclare{cp858}{F5}{00A7}% SECTION SIGN
4440 \SE@MapDeclare{cp858}{F6}{00F7}% DIVISION SIGN
4441 \scalebox{0.000}{$4441 \scalebox{0.000
4442 \ensuremath{\mbox{\sc MapDeclare{cp858}{F8}{00B0}\%}\xspace{MapDeclare{cp858}{F8}{00B0}\%} DEGREE SIGN The state of t
4443 \SE@MapDeclare{cp858}{F9}{00A8}% DIAERESIS
4444 \SE@MapDeclare{cp858}{FA}{00B7}% MIDDLE DOT
4445 \SE@MapDeclare{cp858}{FB}{00B9}% SUPERSCRIPT ONE
4446 \ensuremath{\mbox{\sc Number SCRIPT}}\ensuremath{\mbox{\sc Number SCRIPT}}\ens
4447 \SE@MapDeclare{cp858}{FD}{00B2}% SUPERSCRIPT TWO
4448 \SEQMapDeclare{cp858}{FE}{25A0}\% \ BLACK \ SQUARE
4449 \verb|\SEQMapDeclare{cp858}{FF}{00A0}% NO-BREAK SPACE
4450 (/cp858)
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4451 (*cp865)
4452 \SE@MapDeclare{cp865}{80}{00C7}% LATIN CAPITAL LETTER C WITH CEDILLA
4453 \SE@MapDeclare{cp865}{81}{00FC}% LATIN SMALL LETTER U WITH DIAERESIS
4454 \SE@MapDeclare{cp865}{82}{00E9}% LATIN SMALL LETTER E WITH ACUTE
4455\SEQMapDeclare{cp865}{83}{00E2}% LATIN SMALL LETTER A WITH CIRCUMFLEX 4456\SEQMapDeclare{cp865}{84}{00E4}% LATIN SMALL LETTER A WITH DIAERESIS 4457\SEQMapDeclare{cp865}{85}{00E0}% LATIN SMALL LETTER A WITH GRAVE
4458 \SE@MapDeclare{cp865}{86}{00E5}% LATIN SMALL LETTER A WITH RING ABOVE
4459 \SECMapDeclare{cp865}{87}{00E7}% LATIN SMALL LETTER C WITH CEDILLA
4460 \SE@MapDeclare{cp865}{88}{00EA}% LATIN SMALL LETTER E WITH CIRCUMFLEX
4461 \SE@MapDeclare{cp865}{89}{00EB}% LATIN SMALL LETTER E WITH DIAERESIS
4462 \SE@MapDeclare{cp865}{8A}{00E8}% LATIN SMALL LETTER E WITH GRAVE
4463 \SE@MapDeclare{cp865}{8B}{00EF}% LATIN SMALL LETTER I WITH DIAERESIS
4464 \SE@MapDeclare{cp865}{8C}{00EE}% LATIN SMALL LETTER I WITH CIRCUMFLEX
4465 \SE@MapDeclare{cp865}{8D}{OOEC}% LATIN SMALL LETTER I WITH GRAVE
4466 \SE@MapDeclare{cp865}{8E}{00C4}% LATIN CAPITAL LETTER A WITH DIAERESIS
4467 \SE@MapDeclare{cp865}{8F}{00C5}%, LATIN CAPITAL LETTER A WITH RING ABOVE
4468 \SE@MapDeclare{cp865}{90}{00C9}%, LATIN CAPITAL LETTER E WITH ACUTE
4469 \SE@MapDeclare{cp865}{91}{00E6}%, LATIN SMALL LIGATURE AE
4470 \SE@MapDeclare{cp865}{92}{00C6}%, LATIN CAPITAL LIGATURE AE
4471 \SE@MapDeclare{cp865}{93}{00F4}% LATIN SMALL LETTER O WITH CIRCUMFLEX
4472 \SE@MapDeclare{cp865}{94}{00F6}% LATIN SMALL LETTER O WITH DIAERESIS
4473 \ensuremath{\mbox{\sc MapDeclare}} \ensuremath{\mbox{\sc Cp865}} \ensuremath{\mbox{\sc GNF2}} \ensuremath{\mbox{\sc Mall LETTER 0}} WITH GRAVE
4474 \SEQMapDeclare{cp865}{96}{00FB}% LATIN SMALL LETTER U WITH CIRCUMFLEX 4475 \SEQMapDeclare{cp865}{97}{00F9}% LATIN SMALL LETTER U WITH GRAVE 4476 \SEQMapDeclare{cp865}{98}{00FF}% LATIN SMALL LETTER Y WITH DIAERESIS
4477 \SE@MapDeclare{cp865}{99}{00D6}% LATIN CAPITAL LETTER O WITH DIAERESIS
4478 \SE@MapDeclare{cp865}{9A}{00DC}% LATIN CAPITAL LETTER U WITH DIAERESIS
4479 \ SE0MapDeclare{cp865}{9B}{00F8}\% \ LATIN SMALL LETTER 0 WITH STROKE <math display="inline">4480 \ SE0MapDeclare{cp865}{9C}{00A3}\% \ POUND SIGN
4481 \SEGMapDeclare(cp865){9D}{00D8}% LATIN CAPITAL LETTER O WITH STROKE 4482 \SEGMapDeclare(cp865){9E}{20A7}% PESETA SIGN 4483 \SEGMapDeclare(cp865){9F}{0192}% LATIN SMALL LETTER F WITH HOOK
4484 \SE@MapDeclare{cp865}{A0}{00E1}% LATIN SMALL LETTER A WITH ACUTE
4485 \ \ensuremath{\mathtt{SEQMapDeclare\{cp865\}\{A1\}\{00ED\}\%}\ LATIN \ SMALL \ LETTER \ I \ WITH \ ACUTE}
4486 \SE@MapDeclare{cp865}{A2}{00F3}% LATIN SMALL LETTER O WITH ACUTE
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4487 \SE@MapDeclare{cp865}{A3}{OOFA}% LATIN SMALL LETTER U WITH ACUTE
4488 \SE@MapDeclare{cp865}{A4}{OOF1}% LATIN SMALL LETTER N WITH TILDE
4489 \SE@MapDeclare{cp865}{A5}{00D1}% LATIN CAPITAL LETTER N WITH TILDE
4490 \SE@MapDeclare{cp865}{A6}-{OOAA}% FEMININE ORDINAL INDICATOR 4491 \SE@MapDeclare{cp865}{A7}-{OOBA}% MASCULINE ORDINAL INDICATOR
4492 \SE@MapDeclare{cp865}{A8}{OOBF}% INVERTED QUESTION MARK 4493 \SE@MapDeclare{cp865}{A9}{2310}% REVERSED NOT SIGN 4494 \SE@MapDeclare{cp865}{AA}{OOAC}% NOT SIGN
 4495 \SE@MapDeclare{cp865}{AB}{00BD}% VULGAR FRACTION ONE HALF
4496 \SE@MapDeclare{cp865}{AC}{OOBC}% VULGAR FRACTION ONE QUARTER
4497 \SE@MapDeclare{cp865}{AD}{00A1}% INVERTED EXCLAMATION MARK
4497 \SE@MapDeclare{cp865}{AD}{00A1}% INVERTED EXCLAMATION MARK
4498 \SE@MapDeclare{cp865}{AE}{00A4}% CURRENCY SIGN
4500 \SE@MapDeclare{cp865}{AF}{00A4}% LIGHT SHADE
4501 \SE@MapDeclare{cp865}{B1}{2592}% MEDIUM SHADE
4502 \ensuremath{\mbox{\sc MapDeclare{cp865}{B2}{2593}}\% DARK SHADE}
4503 \ \ensuremath{\mathtt{NSEQMapDeclare\{cp865\}\{B3\}\{2502\}\%}\ BOX\ DRAWINGS\ LIGHT\ VERTICAL}
4504 \ensuremath{\mbox{4504}} \ensuremath{\mbox{565}} \ensuremath{\mbox{645}} \ensuremath{\mbox{865}} \ensuremath{\mbox{865}
4507 \SE@MapDeclare{cp865}{B7}{2556}% BOX DRAWINGS DOWN DOUBLE AND LEFT SINGLE
4508 \verb|\SEQMapDeclare{cp865}{B8}{2555}\% \ BOX \ DRAWINGS \ DOWN \ SINGLE \ AND \ LEFT \ DOUBLE
4509 \ensuremath{\mbox{\sc MapDeclare{cp865}{B9}{2563}\%}\mbox{\sc BOX DRAWINGS DOUBLE VERTICAL AND LEFT } 4510 \ensuremath{\mbox{\sc MapDeclare{cp865}{BA}{2551}\%}\mbox{\sc BOX DRAWINGS DOUBLE VERTICAL}
4511 \SE@MapDeclare{cp865}{BB}{2557}% BOX DRAWINGS DOUBLE DOWN AND LEFT 4512 \SE@MapDeclare{cp865}{BC}{255D}% BOX DRAWINGS DOUBLE UP AND LEFT 4513 \SE@MapDeclare{cp865}{BD}{255C}% BOX DRAWINGS UP DOUBLE AND LEFT SINGLE
4514 \SE@MapDeclare{cp865}{BE}{255B}% BOX DRAWINGS UP SINGLE AND LEFT DOUBLE
4515 \SE@MapDeclare{cp865}{BF}{2510}% BOX DRAWINGS LIGHT DOWN AND LEFT
4516 \SE@MapDeclare{cp865}{C0}{2514}% BOX DRAWINGS LIGHT UP AND RIGHT 4517 \SE@MapDeclare{cp865}{C1}{2534}% BOX DRAWINGS LIGHT UP AND RIGHT 4518 \SE@MapDeclare{cp865}{C2}{252C}% BOX DRAWINGS LIGHT UP AND HORIZONTAL 4519 \SE@MapDeclare{cp865}{C3}{251C}% BOX DRAWINGS LIGHT DOWN AND HORIZONTAL 4519 \SE@MapDeclare{cp865}{C3}{251C}% BOX DRAWINGS LIGHT VERTICAL AND RIGHT
4520 \SE@MapDeclare{cp865}{C4}{2500}% BOX DRAWINGS LIGHT HORIZONTAL
4521 \verb|\SEQMapDeclare{cp865}{C5}{253C}|, BOX DRAWINGS LIGHT VERTICAL AND HORIZONTAL|
4522 \scalebox{NSE@MapDeclare{cp865}{C6}{255E}\% BOX DRAWINGS VERTICAL SINGLE AND RIGHT DOUBLE}
4523 \SE@MapDeclare{cp865}{C7}{255F}% BOX DRAWINGS VERTICAL DOUBLE AND RIGHT SINGLE 4524 \SE@MapDeclare{cp865}{C8}{255A}% BOX DRAWINGS DOUBLE UP AND RIGHT 4525 \SE@MapDeclare{cp865}{C9}{2554}% BOX DRAWINGS DOUBLE DOWN AND RIGHT
4526 \SE@MapDeclare{cp865}{CA}{2569}% BOX DRAWINGS DOUBLE UP AND HORIZONTAL
4527 \verb|\SEQMapDeclare{cp865}{CB}{2566}{\%} \ \ \texttt{BOX} \ \ \texttt{DRAWINGS} \ \ \texttt{DOUBLE} \ \ \texttt{DOWN} \ \ \texttt{AND} \ \ \texttt{HORIZONTAL}
4528\ SEQMapDeclare(cp865){CC}{2560}% BOX DRAWINGS DOUBLE VERTICAL AND RIGHT 4529\ SEQMapDeclare(cp865){CD}{2550}% BOX DRAWINGS DOUBLE HORIZONTAL
4530 \SE@MapDeclare{cp865}{CE}{25667} BOX DRAWINGS DOUBLE VERTICAL AND HORIZONTAL 4531 \SE@MapDeclare{cp865}{CF}{2567} BOX DRAWINGS UP SINGLE AND HORIZONTAL DOUBLE
4532 \SE@MapDeclare{cp865}{D0}{2568}% BOX DRAWINGS UP DOUBLE AND HORIZONTAL SINGLE
4533 \SE@MapDeclare{cp865}{D1}{2564}% BOX DRAWINGS DOWN SINGLE AND HORIZONTAL DOUBLE
4534 \verb|\SEQMapDeclare{cp865}{D2}{2565}\% | BOX | DRAWINGS | DOWN | DOUBLE | AND | HORIZONTAL | SINGLE | SINGLE
4535 \SEQMapDeclare{cp865}{D3}{2559}% BOX DRAWINGS UP DOUBLE AND RIGHT SINGLE 4536 \SEQMapDeclare{cp865}{D4}{2558}% BOX DRAWINGS UP SINGLE AND RIGHT DOUBLE 4537 \SEQMapDeclare{cp865}{D5}{2552}% BOX DRAWINGS DOWN SINGLE AND RIGHT DOUBLE
4538 \SE@MapDeclare{cp865}{D6}{2553}% BOX DRAWINGS DOWN DOUBLE AND RIGHT SINGLE
4539 \SE@MapDeclare{cp865}{D7}{256B}% BOX DRAWINGS VERTICAL DOUBLE AND HORIZONTAL SINGLE
4540 \scalebox{MapDeclare{cp865}{D8}{256A}\% BOX DRAWINGS VERTICAL SINGLE AND HORIZONTAL DOUBLE}
4541 \ \ensuremath{\mathtt{SEQMapDeclare\{cp865\}\{D9\}\{2518\}\%}\ BOX DRAWINGS LIGHT UP AND LEFT}
4542 \ensuremath{\mathtt{SE@MapDeclare\{cp865\}\{DA\}\{2500\%, BOX DRAWINGS LIGHT DOWN AND RIGHT }$4543 \ensuremath{\mathtt{SE@MapDeclare\{cp865\}\{DB\}\{2588\}\%, FULL BLOCK}$$4544 \ensuremath{\mathtt{SE@MapDeclare\{cp865\}\{DC\}\{2584\}\%, LOWER HALF BLOCK}$$
4545 \SEQMapDeclare{cp865}{DD}{258C}\% LEFT HALF BLOCK
4546 \ensuremath{\mbox{\sc MapDeclare{cp865}{DE}{2590}\%}\ensuremath{\mbox{\sc RIGHT}}\ensuremath{\mbox{\sc HALF}}\ensuremath{\mbox{\sc BLOCK}}\ensuremath{\mbox{\sc MapDeclare{cp865}{DE}{2590}\%}\ensuremath{\mbox{\sc RIGHT}}\ensuremath{\mbox{\sc HALF}}\ensuremath{\mbox{\sc BLOCK}}\ensuremath{\mbox{\sc MapDeclare{cp865}{CB}{300}\%}\ensuremath{\mbox{\sc MapDeclare{cp865}{MapDeclare{cp865}{MapDeclare{cp865}{MapDeclare{cp865}{MapDeclare{cp865}{MapDeclare{cp865}{MapDeclare{cp865}{MapDeclare{cp865}{MapDeclare{cp865}{MapDeclare{cp865}{MapDeclare{cp865}{MapDeclare{cp865}{MapDeclare{cp865}{MapDeclare{cp865}{MapDeclare{cp865}{MapDeclare{cp865}{MapDeclare{cp865}{MapDeclare{cp865}{MapDeclare{cp865}{MapDeclare{cp865}{MapDeclare{cp865}{MapDeclare{cp865}{MapDeclare{cp865}{MapDeclare{cp865}{MapDeclare{cp865}{MapDeclare{cp865}{MapDeclare{cp865}{MapDeclare{cp865}{MapDeclare{cp865}{MapDeclare{cp865}{MapDeclare{cp865}{MapDeclare{cp865}{MapDeclare{cp865}{MapDeclare{cp865}{MapDeclare{cp865}{MapDeclare{cp865}{MapDeclare{cp865}{MapDeclare{cp865}{MapDeclare{cp865}{MapDeclare{cp865}{MapDeclare{cp865}{MapDeclare{cp865}{MapDeclare{cp865}{MapDeclare{cp865}{MapDeclare{cp865}{MapDeclare{cp865}{MapDeclare{cp865}{MapDeclare{cp865}{MapDeclare{cp865}{MapDeclare{cp865}{MapDeclare{cp865}{MapDeclare{cp865}{MapDeclare{cp865}{MapDeclare{cp865}{MapDeclare{cp865}{MapDeclare{cp865}{MapDeclare{cp865}{MapDeclare{cp865}{MapDeclare{cp865}{MapDeclare{cp865}{MapDeclare{cp865}{MapDeclare{cp865}{MapDeclare{cp865}{MapDeclare{cp865}{MapDeclare{cp865}{MapDeclare{cp865}{MapDeclare{cp865}{MapDeclare{cp865}{MapDeclare{cp865}{MapDeclare{cp865}{MapDeclare{cp865}{MapDeclare{cp865}{MapDeclare{cp865}{MapDeclare{cp865}{MapDeclare{cp865}{MapDeclare{cp865}{MapDeclare{cp865}{MapDeclare{cp865}{MapDeclare{cp865}{MapDeclare{cp865}{MapDeclare{cp865}{MapDeclare{cp865}{MapDeclare{cp865}{MapDeclare{cp865}{MapDeclare{cp865}{MapDeclare{cp865}{MapDeclare{cp865}{MapDeclare{cp865}{MapDeclare{cp865}{MapDeclare{cp865}{MapDeclare{cp865}{MapDeclare{cp865}{MapDeclare{cp865}{MapDeclare{cp865}{M
4547 \ensuremath{\mbox{\sc MapDeclare\{cp865\}\{DF\}\{2580\}\%\mbox{\sc UPPER\ HALF\ BLOCK}}
4548 \ \ensuremath{\mathtt{SEQMapDeclare\{cp865\}\{E0\}\{03B1\}\%}\ } GREEK SMALL LETTER ALPHA
4549 \ensuremath{\mathsf{SEQMapDeclare\{cp865\}\{E1\}\{000F\}\%}\xspace} LATIN SMALL LETTER SHARP S 4550 \ensuremath{\mathsf{SEQMapDeclare\{cp865\}\{E2\}\{0393\}\%}\xspace GREEK CAPITAL LETTER GAMMA
4551 \SE@MapDeclare{cp865}{E3}{03C0}% GREEK SMALL LETTER PI
4552 \SE@MapDeclare{cp865}{E4}{03A3}% GREEK CAPITAL LETTER SIGMA
4554 \ensuremath{\mbox{\mbox{$4556$}}}\ensuremath{\mbox{$4556$}}\ensuremath{\mbox{$4556$}}\ensuremath{\mbox{$4556$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ens
4557 \SE@MapDeclare{cp865}{E9}{0398}% GREEK CAPITAL LETTER THETA
4558 \SE@MapDeclare{cp865}{EA}{03A9}% GREEK CAPITAL LETTER OMEGA
4559 \SE@MapDeclare{cp865}{EB}{O3B4}% GREEK SMALL LETTER DELTA
4560 \SE@MapDeclare{cp865}{EC}{221E}% INFINITY
4561\ SEQMapDeclare{cp865}{ED}{03C6}% GREEK SMALL LETTER PHI 4562\ SEQMapDeclare{cp865}{EE}{03B5}% GREEK SMALL LETTER EPSILON 4563\ SEQMapDeclare{cp865}{EF}{2229}% INTERSECTION
4564 \SE@MapDeclare{cp865}{F0}{2261}% IDENTICAL TO
 4565 \scalebox{MapDeclare{cp865}{F1}{00B1}\% PLUS-MINUS SIGN}
4566 \ \ensuremath{\mathtt{SEQMapDeclare\{cp865\}\{F2\}\{2265\}\%}\ } GREATER-THAN OR EQUAL TO
4567 \SEGMapDeclare(cp865){F3}{2264}% LESS-THAN OR EQUAL TO 4568 \SEGMapDeclare(cp865){F4}{2320}% TOP HALF INTEGRAL 4569 \SEGMapDeclare(cp865){F5}{2321}% BOTTOM HALF INTEGRAL
4570 \SE@MapDeclare{cp865}{F6}{00F7}% DIVISION SIGN
4571 \SE@MapDeclare{cp865}{F7}{2248}% ALMOST EQUAL TO
4572 \SEQMapDeclare{cp865}{F8}{00B0}\% DEGREE SIGN
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4573 \SE@MapDeclare{cp865}{F9}{2219}% BULLET OPERATOR
4574 \SE@MapDeclare{cp865}{FA}{00B7}% MIDDLE DOT
4575 \SE@MapDeclare{cp865}{FB}{221A}% SQUARE ROOT
4576 \SE@MapDeclare{cp865}{FC}{207F}% SUPERSCRIPT LATIN SMALL LETTER N
4577 \SE@MapDeclare{cp865}{FD}{00B2}% SUPERSCRIPT TWO
4578 \ensuremath{\mbox{\sc Number}\mbox{\sc Number}\mbo
4579 \SE@MapDeclare{cp865}{FF}{00A0}% NO-BREAK SPACE
4580 (/cp865)
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4581 (*cp866)
4582 \SE@MapDeclare{cp866}{80}{0410}% CYRILLIC CAPITAL LETTER A
4583 \SE@MapDeclare{cp866}{81}{0411}% CYRILLIC CAPITAL LETTER BE
4584 \ \ensuremath{\mathtt{MapDeclare\{cp866\}\{82\}\{0412\}\%}\ \ensuremath{\mathtt{CYRILLIC}\ \ensuremath{\mathtt{CAPITAL}\ \ LETTER\ \ensuremath{\mathtt{VE}}\ \ensuremath{\mathtt{VE}}
4585 \ \ensuremath{\mathtt{NSEQMapDeclare\{cp866\}\{83\}\{0413\}\%}\ CYRILLIC \ CAPITAL \ LETTER \ GHE}
4586 \ensuremath{\mbox{\mbox{\mbox{$4586$}}}\ensuremath{\mbox{\mbox{$4586$}}}\ensuremath{\mbox{\mbox{$4586$}}}\ensuremath{\mbox{$4586$}}\ensuremath{\mbox{$4586$}}\ensuremath{\mbox{$4586$}}\ensuremath{\mbox{$4586$}}\ensuremath{\mbox{$4586$}}\ensuremath{\mbox{$4586$}}\ensuremath{\mbox{$4586$}}\ensuremath{\mbox{$4586$}}\ensuremath{\mbox{$4586$}}\ensuremath{\mbox{$4586$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremath{\mbox{$4566$}}\ensuremat
4589 \SE@MapDeclare{cp866}{87}{0417}% CYRILLIC CAPITAL LETTER ZE
 4590 \SEQMapDeclare{cp866}{88}{0418}\% \ CYRILLIC \ CAPITAL LETTER I
4591 \ \ensuremath{\mathtt{NSEQMapDeclare\{cp866\}\{89\}\{0419\}\%}\ CYRILLIC \ CAPITAL LETTER SHORT I 
4592 \SE@MapDeclare{cp866}{88}{0418}% CYRILLIC CAPITAL LETTER KA
4593 \SE@MapDeclare{cp866}{88}{0418}% CYRILLIC CAPITAL LETTER EL
4594 \SE@MapDeclare{cp866}{8C}{041C}% CYRILLIC CAPITAL LETTER EL
4595 \SE@MapDeclare{cp866}{8D}{041D}% CYRILLIC CAPITAL LETTER EN
4596 \SE@MapDeclare{cp866}{8E}{041E}% CYRILLIC CAPITAL LETTER O
4597 \SE@MapDeclare{cp866}{8F}{041F}% CYRILLIC CAPITAL LETTER PE
4598 \SE@MapDeclare(cp866){90}{0420}% CYRILLIC CAPITAL LETTER ER 4599 \SE@MapDeclare(cp866){91}{0421}% CYRILLIC CAPITAL LETTER ES 4600 \SE@MapDeclare(cp866){92}{0422}% CYRILLIC CAPITAL LETTER TE
4601 \SE@MapDeclare{cp866}{93}{0423}% CYRILLIC CAPITAL LETTER U
4602 \SE@MapDeclare{cp866}{94}{0424}% CYRILLIC CAPITAL LETTER EF
4603 \SE@MapDeclare{cp866}{95}{0425}% CYRILLIC CAPITAL LETTER HA
4604 \ensuremath{\mbox{\sc MapDeclare{cp866}{96}{0426}}\%\ensuremath{\mbox{\sc CYRILLIC}}\ensuremath{\mbox{\sc CAPITAL}}\ensuremath{\mbox{\sc LETTER}}\ensuremath{\mbox{\sc TSE}}
4605 \SE@MapDeclare{cp866}{97}{0427}% CYRILLIC CAPITAL LETTER CHE 4606 \SE@MapDeclare{cp866}{98}{0428}% CYRILLIC CAPITAL LETTER SHA
4607 \SEQMapDeclare{cp866}{99}{0429}% CYRILLIC CAPITAL LETTER SHCHA
4608 \SE@MapDeclare{cp866}{9A}{042A}% CYRILLIC CAPITAL LETTER HARD SIGN
 4609 \SEQMapDeclare{cp866}{9B}{042B}\% CYRILLIC CAPITAL LETTER YERU
4610 \ \ensuremath{\mathtt{MapDeclare\{cp866\}\{9C\}\{042C\}\%}\ CYRILLIC \ CAPITAL LETTER SOFT SIGN}
4611 \SE@MapDeclare{cp866}{9D}{042D}% CYRILLIC CAPITAL LETTER E 4612 \SE@MapDeclare{cp866}{9E}{042E}% CYRILLIC CAPITAL LETTER YU 4613 \SE@MapDeclare{cp866}{9F}{042F}% CYRILLIC CAPITAL LETTER YA
4614 \SE@MapDeclare{cp866}{A0}{0430}% CYRILLIC SMALL LETTER A
4615 \ \ensuremath{\mathtt{Mall LETTER}} BE
4616 \ \ensuremath{\mathtt{MapDeclare\{cp866\}\{A2\}\{0432\}\%\ CYRILLIC\ SMALL\ LETTER\ VE}
4617 \SE@MapDeclare{cp866}{A3}{6433}% CYRILLIC SMALL LETTER GHE 4618 \SE@MapDeclare{cp866}{A4}{0434}% CYRILLIC SMALL LETTER DE 4619 \SE@MapDeclare{cp866}{A5}{0435}% CYRILLIC SMALL LETTER IE
4620 \SE@MapDeclare{cp866}{A6}{0436}% CYRILLIC SMALL LETTER ZHE
 4621 \SE@MapDeclare{cp866}{A7}{0437}% CYRILLIC SMALL LETTER ZE
4622 \SE@MapDeclare{cp866}{A8}{0438}% CYRILLIC SMALL LETTER I
4624 \SE@MapDeclare{cp866}{AA}{043A}% CYRILLIC SMALL LETTER KA 4625 \SE@MapDeclare{cp866}{AB}{043B}% CYRILLIC SMALL LETTER EL
4626 \SE@MapDeclare{cp866}{AC}{043C}% CYRILLIC SMALL LETTER EM
4627 \SE@MapDeclare{cp866}{AD}{043D}% CYRILLIC SMALL LETTER EN
4628 \SE@MapDeclare{cp866}{AE}{043E}% CYRILLIC SMALL LETTER O
4629 \ensuremath{\mbox{\sc Mall LETTER}}\xspace PE \ensuremath{\mbox{\sc Mall LETTER}}\xspace PE
4630 \SE@MapDeclare{cp866}{B0}{2591}%, LIGHT SHADE 4631 \SE@MapDeclare{cp866}{B1}{2592}% MEDIUM SHADE 4632 \SE@MapDeclare{cp866}{B2}{2593}% DARK SHADE
4633 \SE@MapDeclare{cp866}{B3}{2502}% BOX DRAWINGS LIGHT VERTICAL
4634 \ensuremath{\mbox{\sc MapDeclare}} \ensuremath{\mbox{\sc Cp866}} \ensuremath{\mbox{\sc B4}} \ensuremath{\mbox{\sc May INGS LIGHT VERTICAL AND LEFT}
4635 \ensuremath{\mbox{\sc MapDeclare}\{cp866\}\{B5\}\{2561\}\%$ BOX DRAWINGS VERTICAL SINGLE AND LEFT DOUBLE AND L
4636 \SEQMapDeclare{cp866}{B6}{2562}% BOX DRAWINGS VERTICAL DOUBLE AND LEFT SINGLE 4637 \SEQMapDeclare{cp866}{B7}{2556}% BOX DRAWINGS DOWN DOUBLE AND LEFT SINGLE 4638 \SEQMapDeclare{cp866}{B8}{2555}% BOX DRAWINGS DOWN SINGLE AND LEFT DOUBLE
4639 \SE@MapDeclare{cp866}{B9}{2563}% BOX DRAWINGS DOUBLE VERTICAL AND LEFT
4640 \SE@MapDeclare{cp866}{BA}{2551}% BOX DRAWINGS DOUBLE VERTICAL
4641 \ensuremath{ \mbox{ AMD LEFT}} \ensuremath{ \mbox{ LEFT}} \ensuremath{ \mbox{ BB}} \ensuremath{ \mbox{ 2557}\% } \ensuremath{ \mbox{ BOX DRAWINGS DOUBLE DOWN AND LEFT}} \ensuremath{ \mbox{ LEFT}} \ensuremath{ \mbox{ AMD LEFT}} \ensuremath{ \mbox{ BOX DRAWINGS DOUBLE DOWN AND LEFT}} \ensuremath{ \mbox{ LEFT}} \ensuremath{ \mbox{ BOX DRAWINGS DOUBLE DOWN AND LEFT}} \ensuremath{ \mbox{ LEFT}} \ensuremath{ \mbox{ BOX DRAWINGS DOUBLE DOWN AND LEFT}} \ensuremath{ \mbox{ BOX
4642 \SEQMapDeclare{cp866}{BC}{255D}% BOX DRAWINGS DOUBLE UP AND LEFT 4643 \SEQMapDeclare{cp866}{BD}{255C}% BOX DRAWINGS UP DOUBLE AND LEFT SINGLE 4644 \SEQMapDeclare{cp866}{BE}{255B}% BOX DRAWINGS UP SINGLE AND LEFT DOUBLE
4645 \SE@MapDeclare{cp866}{BF}{2510}% BOX DRAWINGS LIGHT DOWN AND LEFT
4646 \SECMapDeclare{cp866}{CO}{2514}% BOX DRAWINGS LIGHT UP AND RIGHT
4647 \SE@MapDeclare{cp866}{C1}{2534}% BOX DRAWINGS LIGHT UP AND HORIZONTAL
4648 \SE@MapDeclare{cp866}{C2}{2520}% BOX DRAWINGS LIGHT DOWN AND HORIZONTAL
4649 \SE@MapDeclare{cp866}{C3}{2510}% BOX DRAWINGS LIGHT VERTICAL AND RIGHT
4650 \SE@MapDeclare{cp866}{C4}{2500}% BOX DRAWINGS LIGHT WERTICAL AND RIGHT
4651 \SE@MapDeclare{cp866}{C5}{2530}% BOX DRAWINGS LIGHT WERTICAL AND HORIZONTAL
4652 \scalebox{NSE@MapDeclare{cp866}{C6}{255E}\% BOX DRAWINGS VERTICAL SINGLE AND RIGHT DOUBLE}
4653 \SE@MapDeclare{cp866}{C7}{255F}% BOX DRAWINGS VERTICAL DOUBLE AND RIGHT SINGLE
4654 \SE@MapDeclare{cp866}{C8}{255A}% BOX DRAWINGS DOUBLE UP AND RIGHT
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4655 \SEQMapDeclare{cp866}{C9}{2554}% BOX DRAWINGS DOUBLE DOWN AND RIGHT
4656 \SE@MapDeclare{cp866}{CA}{2569}% BOX DRAWINGS DOUBLE UP AND HORIZONTAL
4657 \SE@MapDeclare{cp866}{CB}{2566}% BOX DRAWINGS DOUBLE DOWN AND HORIZONTAL
4658 \ensuremath{\mathtt{NSEQMapDeclare\{cp866\}\{CC\}\{2560\}\%}\xspace{2560\}\%}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\xspace{2560}\
4659 \ \ensuremath{\mathtt{SEQMapDeclare\{cp866\}\{CD\}\{2550\}\%}\ BOX\ DRAWINGS\ DOUBLE\ HORIZONTAL}
4660 \SE@MapDeclare{cp866}{CE}{256C}% BOX DRAWINGS DOUBLE VERTICAL AND HORIZONTAL 4661 \SE@MapDeclare{cp866}{CF}{2567}% BOX DRAWINGS UP SINGLE AND HORIZONTAL DOUBLE
4662 \SE@MapDeclare{cp866}{D0}{2568}% BOX DRAWINGS UP DOUBLE AND HORIZONTAL SINGLE
4663 \SE@MapDeclare{cp866}{D1}{2564}% BOX DRAWINGS DOWN SINGLE AND HORIZONTAL DOUBLE
4664 \SE@MapDeclare{cp866}{D2}{2565}% BOX DRAWINGS DOWN DOUBLE AND HORIZONTAL SINGLE
4665 \SE@MapDeclare{cp866}{D3}{2559}% BOX DRAWINGS UP DOUBLE AND RIGHT SINGLE 4666 \SE@MapDeclare{cp866}{D4}{2558}% BOX DRAWINGS UP SINGLE AND RIGHT DOUBLE 4667 \SE@MapDeclare{cp866}{D5}{2552}% BOX DRAWINGS DOWN SINGLE AND RIGHT DOUBLE
4668 \SE@MapDeclare{cp866}{D6}{2553}% BOX DRAWINGS DOWN DOUBLE AND RIGHT SINGLE
4669 \SEQMapDeclare{cp866}{D7}{256B}% BOX DRAWINGS VERTICAL DOUBLE AND HORIZONTAL SINGLE
4670 \scalebox{MapDeclare{cp866}{D8}{256A}\% BOX DRAWINGS VERTICAL SINGLE AND HORIZONTAL DOUBLE}
4671 \SE@MapDeclare{cp866}{D9}{2518}% BOX DRAWINGS LIGHT UP AND LEFT
4672 \ \ensuremath{\mathtt{MapDeclare\{cp866\}\{DA\}\{250C\}\%}\ BOX\ DRAWINGS\ LIGHT\ DOWN\ AND\ RIGHT}
4673 \SE@MapDeclare{cp866}{DB}{2588}% FULL BLOCK 4674 \SE@MapDeclare{cp866}{DC}{2584}% LOWER HALF BLOCK
4675 \SE@MapDeclare{cp866}{DD}{258C}% LEFT HALF BLOCK
4676 \SE@MapDeclare{cp866}{DE}{2590}% RIGHT HALF BLOCK
4677 \SE@MapDeclare{cp866}{DF}{2580}% UPPER HALF BLOCK
4678 \ \ EQMapDeclare{cp866}{E0}{0440}\% \ CYRILLIC SMALL LETTER ER
4679 \SEQMapDeclare{cp866}{E1}{0441}% CYRILLIC SMALL LETTER ES 4680 \SEQMapDeclare{cp866}{E2}{0442}% CYRILLIC SMALL LETTER TE
4681 \SE@MapDeclare{cp866}{E3}{0443}% CYRILLIC SMALL LETTER U
4682 \SE@MapDeclare{cp866}{E4}{0444}% CYRILLIC SMALL LETTER EF
4683 \SE@MapDeclare{cp866}{E5}{0445}% CYRILLIC SMALL LETTER HA
4684 \SE@MapDeclare{cp866}{E6}{0446}% CYRILLIC SMALL LETTER TSE 4685 \SE@MapDeclare{cp866}{E7}{0447}% CYRILLIC SMALL LETTER CHE 4686 \SE@MapDeclare{cp866}{E8}{0448}% CYRILLIC SMALL LETTER SHA
4687 \SE@MapDeclare{cp866}{E9}{0449}% CYRILLIC SMALL LETTER SHCHA
4688 \SE@MapDeclare{cp866}{EA}{044A}% CYRILLIC SMALL LETTER HARD SIGN
4689 \SE@MapDeclare{cp866}{EB}{044B}% CYRILLIC SMALL LETTER YERU
4690 \SE@MapDeclare{cp866}{EC}{044C}% CYRILLIC SMALL LETTER SOFT SIGN
4691 \SE@MapDeclare{cp866}{ED}{044D}% CYRILLIC SMALL LETTER E 4692 \SE@MapDeclare{cp866}{EE}{044E}% CYRILLIC SMALL LETTER YU
4693 \SE@MapDeclare{cp866}{EF}{044F}% CYRILLIC SMALL LETTER YA
4694 \SE@MapDeclare{cp866}{F0}{0401}% CYRILLIC CAPITAL LETTER IO
4695 \SE@MapDeclare{cp866}{F1}{0451}% CYRILLIC SMALL LETTER IO
4696 \ensuremath{\mbox{\sc MapDeclare}\{cp866\}\{F2\}\{0404\}\%\mbox{\sc CYRILLIC CAPITAL LETTER UKRAINIAN IE}} $4697 \ensuremath{\mbox{\sc MapDeclare}\{cp866\}\{F3\}\{0454\}\%\mbox{\sc CYRILLIC SMALL LETTER UKRAINIAN IE}} $
4698 \SEQMapDeclare{cp866}{F4}{0407}% CYRILLIC CAPITAL LETTER YI 4699 \SEQMapDeclare{cp866}{F5}{0457}% CYRILLIC SMALL LETTER YI
4700 \SE@MapDeclare{cp866}{F6}{040E}% CYRILLIC CAPITAL LETTER SHORT U
4701 \SE@MapDeclare{cp866}{F7}{045E}% CYRILLIC SMALL LETTER SHORT U
4702 \SE@MapDeclare{cp866}{F8}{00B0}% DEGREE SIGN
4703 \SE@MapDeclare(cp866){F9}{2219}% BULLET OPERATOR 4704 \SE@MapDeclare(cp866){FA}{00B7}% MIDDLE DOT 4705 \SE@MapDeclare(cp866){FB}{221A}% SQUARE ROOT
4706 \SE@MapDeclare{cp866}{FC}{2116}% NUMERO SIGN
4707 \SE@MapDeclare{cp866}{FD}{00A4}% CURRENCY SIGN
4708 \SE@MapDeclare{cp866}{FE}{25A0}% BLACK SQUARE
4709 \SE@MapDeclare{cp866}{FF}{00A0}% NO-BREAK SPACE
4710 (/cp866)
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4711 (*cp1250)
4712 \SEQMapDeclare\{cp1250\}\{80\}\{20AC\}\% EURO SIGN
4713 \SE@MapDeclare{cp1250}{82}{201A}% SINGLE LOW-9 QUOTATION MARK
4714 \SE@MapDeclare{cp1250}{84}{201E}% DOUBLE LOW-9 QUOTATION MARK
4715 \SE@MapDeclare{cp1250}{85}{2026}% HORIZONTAL ELLIPSIS
4716 \ \ensuremath{\mathtt{SE@MapDeclare\{cp1250\}\{86\}\{2020\}\%}\ DAGGER}
4717 \ensuremath{\mbox{\sc MapDeclare{cp1250}{87}{2021}\%}\xspace DAGGER
4718 \SEQMapDeclare{cp1250}{89}{2030}% PER MILLE SIGN 4719 \SEQMapDeclare{cp1250}{8A}{0160}% LATIN CAPITAL LETTER S WITH CARON 4720 \SEQMapDeclare{cp1250}{8B}{2039}% SINGLE LEFT-POINTING ANGLE QUOTATION MARK
4721 \SE@MapDeclare{cp1250}{8C}{015A}% LATIN CAPITAL LETTER S WITH ACUTE
4722 \SE@MapDeclare{cp1250}{8D}{0164}% LATIN CAPITAL LETTER T WITH CARON
4723 \ensuremath{\mbox{\sc MapDeclare{cp1250}{8E}{017D}\%}\xspace{200}$ LATIN CAPITAL LETTER Z WITH CARON CAPITAL LETTER Z WITH CAPITAL CAPITAL LETTER Z WITH CAPITAL CAPITAL LETTER Z WITH CAPITAL C
4724 \SE@MapDeclare{cpi250}{8F}{0179}% LATIN CAPITAL LETTER Z WITH ACUTE 4725 \SE@MapDeclare{cpi250}{91}{2018}% LEFT SINGLE QUOTATION MARK
4726 \SE@MapDeclare{cp1250}{92}{2019}% RIGHT SINGLE QUOTATION MARK
4727 \SE@MapDeclare{cp1250}{93}{201C}% LEFT DOUBLE QUOTATION MARK
4728 \SE@MapDeclare{cp1250}{94}{201D}% RIGHT DOUBLE QUOTATION MARK
4729 \SE@MapDeclare{cp1250}{95}{2022}% BULLET
4730 \SE@MapDeclare{cp1250}{96}{2013}% EN DASH
4731 \SEQMapDeclare{cp1250}{97}{2014}\% EM DASH
4732 \SE@MapDeclare(cp1250){99}{2122}% TRADE MARK SIGN
4733 \SE@MapDeclare(cp1250){98}{0161}% LATIN SMALL LETTER S WITH CARON
4734 \SE@MapDeclare{cp1250}{9B}{203A}% SINGLE RIGHT-POINTING ANGLE QUOTATION MARK
4735 \ \ensuremath{\mathtt{NSEQMapDeclare\{cp1250\}\{9C\}\{015B\}\%}\ LATIN \ SMALL \ LETTER \ S \ WITH \ ACUTE \ SMALL \ LETTER \ S \ WITH \ ACUTE \ SMALL \ LETTER \ S \ WITH \ ACUTE \ SMALL \
4736 \SE@MapDeclare{cp1250}{9D}{0165}% LATIN SMALL LETTER T WITH CARON
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4737 \SE@MapDeclare{cp1250}{9E}{017E}% LATIN SMALL LETTER Z WITH CARON
4738 \SE@MapDeclare{cp1250}{9F}{017A}% LATIN SMALL LETTER Z WITH ACUTE
4739 \SE@MapDeclare{cp1250}{A0}{00A0}% NO-BREAK SPACE
4740 \SE@MapDeclare{cp1250}{A1}{02C7}% CARON
4741 \SEQMapDeclare{cp1250}{A2}{02D8}% BREVE
4742 \ensuremath{\mbox{\sc QMapDeclare(cp1250){A3}{0141}\%}\ LATIN CAPITAL LETTER L WITH STROKE 4743 \ensuremath{\mbox{\sc QMapDeclare(cp1250){A4}{00A4}\%}\ CURRENCY SIGN
4744 \SE@MapDeclare{cp1250}{A5}{0104}% LATIN CAPITAL LETTER A WITH OGONEK
4745 \SE@MapDeclare{cp1250}{A6}{00A6}% BROKEN BAR
4746 \SE@MapDeclare{cp1250}{A7}{00A7}% SECTION SIGN
4747 \SE@MapDeclare{cp1250}{A8}{00A8}% DIAERESIS
4748 \SE@MapDeclare{cp1250}{A9}{00A9}% COPYRIGHT SIGN
4749 \SE@MapDeclare{cp1250}{AA}{015E}% LATIN CAPITAL LETTER S WITH CEDILLA
4750 \SECMapDeclare{cp1250}{AB}{OOAB}% LEFT-POINTING DOUBLE ANGLE QUOTATION MARK
4751 \SE@MapDeclare{cp1250}{AC}{00AC}% NOT SIGN
4752 \SE@MapDeclare{cp1250}{AD}{00AD}% SOFT HYPHEN
4753 \SE@MapDeclare{cp1250}{AE}{00AE}% REGISTERED SIGN
4754 \ensuremath{\mbox{\sc MapDeclare}\cp1250}{AF}{017B}\% LATIN CAPITAL LETTER Z WITH DOT ABOVE
4755 \ensuremath{\,^{\circ}}\ DEGREE SIGN
4756 \SE@MapDeclare{cp1250}{B1}{00B1}% PLUS-MINUS SIGN
4757 \SE@MapDeclare{cp1250}{B2}{02DB}% OGONEK
4758 \SE@MapDeclare{cp1250}{B3}{0142}% LATIN SMALL LETTER L WITH STROKE
4759 \verb|\SEQMapDeclare{cp1250}{B4}{00B4}| \verb|\ACUTE ACCENT| \\
4760 \SE@MapDeclare{cp1250}{B5}{00B5}% MICRO SIGN
4761 \SEQMapDeclare\{cp1250\}\{B6\}\{00B6\}\% PILCROW SIGN
4762 \SE@MapDeclare{cp1250}{B7}{00B7}% MIDDLE DOT
4763 \SE@MapDeclare{cp1250}{B8}{00B8}% CEDILLA
4764 \SECMapDeclare{cp1250}{B9}{0105}% LATIN SMALL LETTER A WITH OGONEK
4765 \SE@MapDeclare{cp1250}{BA}{015F}% LATIN SMALL LETTER S WITH CEDILLA
4766 \SE@MapDeclare{cp1250}{BB}{00BB}% RIGHT-POINTING DOUBLE ANGLE QUOTATION MARK
4767 \SEGMapDeclare{cp1250}{BC}{013D}% LATIN CAPITAL LETTER L WITH CARON 4768 \SEGMapDeclare{cp1250}{BD}{02DD}% DOUBLE ACUTE ACCENT
4769 \SE@MapDeclare{cp1250}{BE}{013E}% LATIN SMALL LETTER L WITH CARON
4770 \SE@MapDeclare{cp1250}{BF}{017C}% LATIN SMALL LETTER Z WITH DOT ABOVE
4771 \SE@MapDeclare{cp1250}{C0}{0154}% LATIN CAPITAL LETTER R WITH ACUTE
4772 \SE@MapDeclare{cp1250}{C1}{00C1}% LATIN CAPITAL LETTER A WITH ACUTE
4773 \SEGMapDeclare{cp1250}{C2}{000C2}% LATIN CAPITAL LETTER A WITH CIRCUMFLEX 4774 \SEGMapDeclare{cp1250}{C3}{0102}% LATIN CAPITAL LETTER A WITH BREVE 4775 \SEGMapDeclare{cp1250}{C4}{000C4}% LATIN CAPITAL LETTER A WITH DIAERESIS
4776 \SE@MapDeclare{cp1250}{C5}{0139}% LATIN CAPITAL LETTER L WITH ACUTE
4777 \SE@MapDeclare{cp1250}{C6}{0106}% LATIN CAPITAL LETTER C WITH ACUTE
4778 \SE@MapDeclare{cp1250}{C7}{00C7}% LATIN CAPITAL LETTER C WITH CEDILLA
4779 \SE@MapDeclare{cp1250}{C8}{010C}% LATIN CAPITAL LETTER C WITH CARON
4780 \SE@MapDeclare(cp1250){C9}{00C9}% LATIN CAPITAL LETTER E WITH ACUTE 4781 \SE@MapDeclare(cp1250){CA}{0118}% LATIN CAPITAL LETTER E WITH OGONEK
4782 \SEQMapDeclare{cp1250}{CB}{OOCB}% LATIN CAPITAL LETTER E WITH DIAERESIS
4783 \SE@MapDeclare{cp1250}{CC}{011A}% LATIN CAPITAL LETTER E WITH CARON
4784 \SE@MapDeclare{cp1250}{CD}{OOCD}% LATIN CAPITAL LETTER I WITH ACUTE
4785 \SeGMapDeclare{cp1250}{CE}{000CE}% LATIN CAPITAL LETTER I WITH CIRCUMFLEX 4786 \SeGMapDeclare{cp1250}{CF}{010E}% LATIN CAPITAL LETTER D WITH CARON
4787 \SE@MapDeclare{cp1250}{D0}{0110}% LATIN CAPITAL LETTER D WITH STROKE
4788 \SE@MapDeclare{cp1250}{D1}{0143}% LATIN CAPITAL LETTER N WITH ACUTE
4789 \SE@MapDeclare{cp1250}{D2}{0147}% LATIN CAPITAL LETTER N WITH CARON
4790 \SE@MapDeclare{cp1250}{D3}{00D3}% LATIN CAPITAL LETTER O WITH ACUTE
4791 \verb|\SEQMapDeclare{cp1250}{D4}{O0D4}| \verb|\LATIN CAPITAL LETTER O WITH CIRCUMFLEX| \\
4792 \SE@MapDeclare{cp1250}{D5}{0150}% LATIN CAPITAL LETTER O WITH DOUBLE ACUTE 4793 \SE@MapDeclare{cp1250}{D6}{00D6}% LATIN CAPITAL LETTER O WITH DIAERESIS
4794 \SE@MapDeclare{cp1250}{D7}{00D7}% MULTIPLICATION SIGN
4795 \SE@MapDeclare{cp1250}{D8}{0158}% LATIN CAPITAL LETTER R WITH CARON
4796 \SE@MapDeclare{cp1250}{D9}{016E}% LATIN CAPITAL LETTER U WITH RING ABOVE
4797 \SEQMapDeclare{cp1250}{DA}{OODA}% LATIN CAPITAL LETTER U WITH ACUTE
4798 \SE@MapDeclare{cp1250}{DB}{0170}% LATIN CAPITAL LETTER U WITH DOUBLE ACUTE
4799 \SE@MapDeclare(cp1250){DO}{OODD}% LATIN CAPITAL LETTER U WITH DIARRESIS 4800 \SE@MapDeclare(cp1250){DD}{OODD}% LATIN CAPITAL LETTER Y WITH ACUTE
4801 \SE@MapDeclare{cp1250}{DE}{0162}% LATIN CAPITAL LETTER T WITH CEDILLA
4802 \SE@MapDeclare{cp1250}{DF}{00DF}% LATIN SMALL LETTER SHARP S
4803 \SE@MapDeclare{cp1250}{E0}{0155}% LATIN SMALL LETTER R WITH ACUTE
4804\SEQMapDeclare{cp1250}{E1}{00E1}%\ LATIN SMALL LETTER A WITH ACUTE 4805\SEQMapDeclare{cp1250}{E2}{00E2}%\ LATIN SMALL LETTER A WITH CIRCUMFLEX
4806 \SE@MapDeclare{cp1250}{E3}{0103}% LATIN SMALL LETTER A WITH BREVE
4807 \SE@MapDeclare{cp1250}{E4}{00E4}% LATIN SMALL LETTER A WITH DIAERESIS
4808 \SE@MapDeclare{cp1250}{E5}{013A}% LATIN SMALL LETTER L WITH ACUTE
4809 \SE@MapDeclare{cp1250}{E6}{0107}% LATIN SMALL LETTER C WITH ACUTE
4810 \ \ensuremath{\mathtt{MALL}}\ \ensuremath{\mathtt{LETTER}}\ \ensuremath{\mathtt{C}}\ \ensuremath{\mathtt{WITH}}\ \ensuremath{\mathtt{CEDILLA}}\ \ensuremath{\mathtt{CEDILLA}}\ \ensuremath{\mathtt{C}}\ \ensuremath{\mathtt{MALL}}\ \ensuremath{\mathtt{LETTER}}\ \ensuremath{\mathtt{C}}\ \ensuremath{\mathtt{WITH}}\ \ensuremath{\mathtt{CEDILLA}}\ \ensuremath{\mathtt{CEDILLA}}\ \ensuremath{\mathtt{C}}\ \ensuremath{\mathtt{MALL}}\ \ensuremath{\mathtt{LETTER}}\ \ensuremath{\mathtt{C}}\ \ensuremath{\mathtt{WITH}}\ \ensuremath{\mathtt{CEDILLA}}\ \ensuremath{\mathtt{CEDILLA}}\ \ensuremath{\mathtt{C}}\ \ensuremath{\mathtt{MALL}}\ \ensuremath{\mathtt{CETTER}}\ \ensuremath{\mathtt{C}}\ \ensuremath{\mathtt{WITH}}\ \ensuremath{\mathtt{CEDILLA}}\ \ensuremath{\mathtt{C}}\ \ensuremath{\mathtt{C}}\ \ensuremath{\mathtt{MALL}}\ \ensuremath{\mathtt{CETTER}}\ \ensuremath{\mathtt{C}}\ \ensuremath{\mathtt{WITH}}\ \ensuremath{\mathtt{CEDILLA}}\ \ensuremath{\mathtt{C}}\ \ensuremath{\mathtt{C}\ \ensuremath{\mathtt{C}}\ \ensuremath{\mathtt{C}}\ \ensuremath{\mathtt{C}}\ \ensuremath{\mathtt{C}
4811 \SE@MapDeclare{cp1250}{E8}{0100}% LATIN SMALL LETTER C WITH CARON 4812 \SE@MapDeclare{cp1250}{E9}{00E9}% LATIN SMALL LETTER E WITH ACUTE
4813 \SE@MapDeclare{cp1250}{EA}{0119}% LATIN SMALL LETTER E WITH OGONEK
4814 \SE@MapDeclare{cp1250}{EB}{00EB}% LATIN SMALL LETTER E WITH DIAERESIS
4815 \SE@MapDeclare{cp1250}{EC}{011B}% LATIN SMALL LETTER E WITH CARON
4816 \scalebox{\colored} LATIN SMALL LETTER I WITH ACUTE
4817 \SE@MapDeclare{cp1250}{EE}{00EE}% LATIN SMALL LETTER I WITH CIRCUMFLEX
4818 \SE@MapDeclare{cp1250}{EF}{010F}% LATIN SMALL LETTER D WITH CARON
4819 \SE@MapDeclare{cp1250}{F0}{0111}% LATIN SMALL LETTER D WITH STROKE
4820 \SE@MapDeclare{cp1250}{F1}{0144}% LATIN SMALL LETTER N WITH ACUTE
4821 \SE@MapDeclare{cp1250}{F2}{0148}% LATIN SMALL LETTER N WITH CARON
4822 \SE@MapDeclare{cp1250}{F3}{00F3}% LATIN SMALL LETTER O WITH ACUTE
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4823 \SE@MapDeclare{cp1250}{F5}{0151}% LATIN SMALL LETTER 0 WITH CIRCUMFLEX 4824 \SE@MapDeclare{cp1250}{F6}{0151}% LATIN SMALL LETTER 0 WITH DOUBLE ACUTE 4825 \SE@MapDeclare{cp1250}{F6}{056}% LATIN SMALL LETTER 0 WITH DOUBLE ACUTE 4825 \SE@MapDeclare{cp1250}{F7}{056}% LATIN SMALL LETTER 0 WITH DIAERESIS 4826 \SE@MapDeclare{cp1250}{F8}{0159}% LATIN SMALL LETTER R WITH CARON 4828 \SE@MapDeclare{cp1250}{F8}{0165}% LATIN SMALL LETTER U WITH RING ABOVE 4829 \SE@MapDeclare{cp1250}{F8}{0171}% LATIN SMALL LETTER U WITH ACUTE 4830 \SE@MapDeclare{cp1250}{F6}{00FC}% LATIN SMALL LETTER U WITH DUBLE ACUTE 4831 \SE@MapDeclare{cp1250}{FC}{00FC}% LATIN SMALL LETTER U WITH DUBLE ACUTE 4832 \SE@MapDeclare{cp1250}{FD}{00FD}% LATIN SMALL LETTER U WITH DIAERESIS 4832 \SE@MapDeclare{cp1250}{FD}{00FD}% LATIN SMALL LETTER U WITH ACUTE 4833 \SE@MapDeclare{cp1250}{FF}{0163}% LATIN SMALL LETTER T WITH CEDILLA 4834 \SE@MapDeclare{cp1250}{FF}{02D9}% DOT ABOVE 4835 (/cp1250)
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4836 (*cp1251)
4837 \SE@MapDeclare{cp1251}{80}{0402}% CYRILLIC CAPITAL LETTER DJE
4838 \SE@MapDeclare{cp1251}{81}{0403}% CYRILLIC CAPITAL LETTER GJE
4839 \SE@MapDeclare{cp1251}{82}{201A}% SINGLE LOW-9 QUOTATION MARK
4840 \ \ensuremath{\mathtt{NSEQMapDeclare\{cp1251\}\{83\}\{0453\}\%}\ CYRILLIC \ SMALL \ LETTER \ GJE}
4841 \ \ensuremath{\mathtt{NSEQMapDeclare\{cp1251\}\{84\}\{201E\}\%}\ DOUBLE\ LOW-9\ QUOTATION\ MARK}
4842 \ensuremath{\mbox{\sc MapDeclare}\mbox{\sc cp1251}} \{85\} \{2026\}\% \ensuremath{\mbox{\sc HORIZONTAL}} ELLIPSIS
4843 \ensuremath{\mbox{\mbox{\mbox{$\sim$}}}\xspace 1251}{86}{2020}\% DAGGER 4844 \ensuremath{\mbox{\mbox{$\sim$}}}\xspace 2251}{87}{2021}\% DOUBLE DAGGER 4840 \ensuremath{\mbox{$\sim$}}\xspace 2251
4845 \SE@MapDeclare{cp1251}{88}{20AC}% EURO SIGN
4846 \SE@MapDeclare{cp1251}{89}{2030}% PER MILLE SIGN
4847 \SE@MapDeclare{cp1251}{8A}{0409}% CYRILLIC CAPITAL LETTER LJE
4848 \SEQMapDeclare{cpi251}{8B}{2039}% SINGLE LEFT-POINTING ANGLE QUOTATION MARK 4849 \SEQMapDeclare{cpi251}{8C}{040A}% CYRILLIC CAPITAL LETTER NJE 4850 \SEQMapDeclare{cpi251}{8D}{040C}% CYRILLIC CAPITAL LETTER KJE
4851 \SE@MapDeclare{cp1251}{8E}{040B}% CYRILLIC CAPITAL LETTER TSHE
4852 \SE@MapDeclare{cp1251}{8F}{040F}% CYRILLIC CAPITAL LETTER DZHE
4853 \ \ensuremath{\mathtt{SE@MapDeclare\{cp1251\}\{90\}\{0452\}\%}\ CYRILLIC \ SMALL \ LETTER \ DJE}
4854 \ensuremath{\mbox{\sc MapDeclare}} \ensuremath{\mbox{\sc Cp1251}} \ensuremath{\mbox{\sc Mark}} \ensuremath{\mbox{\sc LEFT}} \ensuremath{\mbox{\sc LEFT}} \ensuremath{\mbox{\sc Cluster}} \ensuremath{\mbox{\sc QUOTATION}} \ensuremath{\mbox{\sc Mark}} \ensuremath{\mbox{\sc 
4855 \ \ensuremath{\tt SEQMapDeclare\{cp1251\}\{92\}\{2019\}\%}\ RIGHT SINGLE QUOTATION MARK
4856 \ensuremath{\mbox{\sc MapDeclare{cp1251}{93}{201C}\%}\xspace{\sc LEFT DOUBLE QUOTATION MARK}
4857 \SE@MapDeclare{cp1251}{94}{201D}% RIGHT DOUBLE QUOTATION MARK
4858 \SE@MapDeclare{cp1251}{95}{2022}% BULLET
4859 \SE@MapDeclare{cp1251}{96}{2013}% EN DASH
4860 \SE@MapDeclare{cp1251}{97}{2014}% EM DASH
4861 \ensuremath{\mbox{\sc MapDeclare}\mbox{\sc cp1251}\mbox{\sc 99}\mbox{\sc 2122}\mbox{\sc MapE MARK SIGN}}
4862 \SE@MapDeclare(cp1251){9A}{0459}% CYRILLIC SMALL LETTER LJE 4863 \SE@MapDeclare(cp1251){9B}{203A}% SINGLE RIGHT-POINTING ANGLE QUOTATION MARK
4864 \SE@MapDeclare{cp1251}{9C}{045A}% CYRILLIC SMALL LETTER NJE
4865 \scalebox{0.045C}\% \scalebox{0.045C}\% \scalebox{0.045C}\% \scalebox{0.045C} \scalebox{0.045C} \scalebox{0.045C}\% \scalebox{0.045C} \scalebox{0.045C}\% \scalebox{0.045C} \scalebox{0.045C}\% \scalebox{0.045C} \s
4866 \ \ensuremath{\tt SEQMapDeclare\{cp1251\}\{9E\}\{045B\}\%} CYRILLIC SMALL LETTER TSHE
4867 \SE@MapDeclare{cp1251}{9F}{045F}% CYRILLIC SMALL LETTER DZHE
4868 \verb|\SEQMapDeclare{cp1251}{A0}{00A0}| \verb|\NO-BREAK| SPACE|
4869 \SE@MapDeclare{cp1251}{A1}{040E}% CYRILLIC CAPITAL LETTER SHORT U
4870 \SE@MapDeclare{cp1251}{A2}{045E}% CYRILLIC SMALL LETTER SHORT U
4871 \SE@MapDeclare{cp1251}{A3}{0408}% CYRILLIC CAPITAL LETTER JE
4872 \SE@MapDeclare{cp1251}{A4}{00A4}% CURRENCY SIGN
4873 \ensuremath{\mbox{\sc Capital Letter GHE WITH UPTURN}}\ensuremath{\mbox{\sc Capital Capital Letter GHE WITH UPTURN}}\ensuremath{\mbox{\sc Capital C
4874 \SE@MapDeclare{cp1251}{A6}{00A6}% BROKEN BAR 4875 \SE@MapDeclare{cp1251}{A7}{00A7}% SECTION SIGN
4876 \SE@MapDeclare{cp1251}{A8}{0401}% CYRILLIC CAPITAL LETTER IO
4877 \SE@MapDeclare{cp1251}{A9}{00A9}% COPYRIGHT SIGN
4878 \SE@MapDeclare{cp1251}{AA}{0404}% CYRILLIC CAPITAL LETTER UKRAINIAN IE
4879 \verb|\SEQMapDeclare{cp1251}{AB}{OOAB}| LEFT-POINTING DOUBLE ANGLE QUOTATION MARK| \\
4880 \ \EQMapDeclare\{cp1251\}\{AC\}\{00AC\}\%\ NOT\ SIGN
4881 \ensuremath{\mbox{\sc NoFT HYPHEN}} \\ 4881 \ensuremath{\mbox{\sc NoFT HYPHEN}} \\
4882 \SE@MapDeclare{cp1251}{AE}{00AE}% REGISTERED SIGN
4883 \SE@MapDeclare{cp1251}{AF}{0407}% CYRILLIC CAPITAL LETTER YI
4884 \SE@MapDeclare{cp1251}{B0}{00B0}% DEGREE SIGN
4885 \ensuremath{\mbox{SEQMapDeclare\{cp1251\}\{B1\}\{00B1\}\%\mbox{ PLUS-MINUS SIGN}\mbox{}}\xspace{0.05cm}
4886 \SE@MapDeclare(cp1251){B2}{0406}% CYRILLIC CAPITAL LETTER BYELORUSSIAN-UKRAINIAN I 4887 \SE@MapDeclare(cp1251){B3}{0456}% CYRILLIC SMALL LETTER BYELORUSSIAN-UKRAINIAN I 4888 \SE@MapDeclare(cp1251){B4}{0491}% CYRILLIC SMALL LETTER GHE WITH UPTURN
4889 \SE@MapDeclare{cp1251}{B5}{00B5}% MICRO SIGN
4890 \SE@MapDeclare{cp1251}{B6}{00B6}% PILCROW SIGN
4891 \SE@MapDeclare{cp1251}{B7}{00B7}\% MIDDLE DOT
4892 \ensuremath{\mathtt{NSEQMapDeclare\{cp1251\}\{B8\}\{0451\}\%\ CYRILLIC\ SMALL\ LETTER\ IO}
4893 \SE@MapDeclare(cp1251){B9}{2116}% NUMERO SIGN 4894 \SE@MapDeclare(cp1251){BA}{0454}% CYRILLIC SMALL LETTER UKRAINIAN IE
4895 \SE@MapDeclare{cp1251}{BB}{OOBB}% RIGHT-POINTING DOUBLE ANGLE QUOTATION MARK
4896 \SE@MapDeclare{cp1251}{BC}{0458}% CYRILLIC SMALL LETTER JE
4897 \SE@MapDeclare{cp1251}{BD}{0405}% CYRILLIC CAPITAL LETTER DZE
4898 \verb|\SEQMapDeclare{cp1251}{BE}{0455}| \verb|\CYRILLIC SMALL LETTER DZE| \\
4899 \SE@MapDeclare{cp1251}{BF}{0457}% CYRILLIC SMALL LETTER YI 4900 \SE@MapDeclare{cp1251}{C0}{0410}% CYRILLIC CAPITAL LETTER A 4901 \SE@MapDeclare{cp1251}{C1}{0411}% CYRILLIC CAPITAL LETTER BE
4902 \SE@MapDeclare{cp1251}{C2}{0412}% CYRILLIC CAPITAL LETTER VE
4903 \verb|\SEQMapDeclare{cp1251}{C3}{0413}| \verb|\CYRILLIC CAPITAL LETTER GHE| \\
4904 \SE@MapDeclare{cp1251}{C4}{0414}% CYRILLIC CAPITAL LETTER DE
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4905 \SEQMapDeclare{cp1251}{C5}{0415}% CYRILLIC CAPITAL LETTER IE
4906 \SE@MapDeclare{cp1251}{C6}{0416}% CYRILLIC CAPITAL LETTER ZHE
4907 \SE@MapDeclare{cp1251}{C7}{0417}% CYRILLIC CAPITAL LETTER ZE
4908 \SECMapDeclare{cp1251}{C8}{0418}% CYRILLIC CAPITAL LETTER I
4909 \SE@MapDeclare{cp1251}{C9}{0419}% CYRILLIC CAPITAL LETTER SHORT I
4910 \SE@MapDeclare{cp1251}{CA}{0411}% CYRILLIC CAPITAL LETTER KA 4911 \SE@MapDeclare{cp1251}{CB}{041B}% CYRILLIC CAPITAL LETTER EL
4912 \SE@MapDeclare{cp1251}{CC}{041C}% CYRILLIC CAPITAL LETTER EM
4913 \SE@MapDeclare{cp1251}{CD}{041D}% CYRILLIC CAPITAL LETTER EN
4914 \SE@MapDeclare{cp1251}{CE}{041E}% CYRILLIC CAPITAL LETTER O
4915 \ \ensuremath{\texttt{SEQMapDeclare\{cp1251\}\{CF\}\{041F\}\%}\ CYRILLIC\ CAPITAL\ LETTER\ PE}
4916 \SE@MapDeclare{cp1251}{D0}{0420}% CYRILLIC CAPITAL LETTER ER 4917 \SE@MapDeclare{cp1251}{D1}{0421}% CYRILLIC CAPITAL LETTER ES
4918 \SE@MapDeclare{cp1251}{D2}{0422}% CYRILLIC CAPITAL LETTER TE
4919 \SE@MapDeclare{cp1251}{D3}{0423}% CYRILLIC CAPITAL LETTER U
4920 \SE@MapDeclare{cp1251}{D4}{0424}% CYRILLIC CAPITAL LETTER EF
4921 \SE@MapDeclare{cp1251}{D5}{0425}% CYRILLIC CAPITAL LETTER HA
4922 \verb|\SEQMapDeclare{cp1251}{D6}{0426}| % CYRILLIC CAPITAL LETTER TSE | \\
4923 \SE@MapDeclare{cp1251}{D7}{0427}% CYRILLIC CAPITAL LETTER CHE 4924 \SE@MapDeclare{cp1251}{D8}{0428}% CYRILLIC CAPITAL LETTER SHA
4925 \SE@MapDeclare{cp1251}{D9}{0429}% CYRILLIC CAPITAL LETTER SHCHA
4926 \SE@MapDeclare{cp1251}{DA}{042A}% CYRILLIC CAPITAL LETTER HARD SIGN
4927 \SE@MapDeclare{cp1251}{DB}{042B}% CYRILLIC CAPITAL LETTER YERU
4928 \SE@MapDeclare{cp1251}{DC}{042C}% CYRILLIC CAPITAL LETTER SOFT SIGN
4929 \ensuremath{\mbox{\mbox{\mbox{$4929$}}}\ensuremath{\mbox{\mbox{\mbox{$4930$}}}\ensuremath{\mbox{\mbox{$4930$}}}\ensuremath{\mbox{$936$}}\ensuremath{\mbox{$4930$}}\ensuremath{\mbox{$936$}}\ensuremath{\mbox{$4930$}}\ensuremath{\mbox{$936$}}\ensuremath{\mbox{$4930$}}\ensuremath{\mbox{$4930$}}\ensuremath{\mbox{$4930$}}\ensuremath{\mbox{$4930$}}\ensuremath{\mbox{$4930$}}\ensuremath{\mbox{$4930$}}\ensuremath{\mbox{$4930$}}\ensuremath{\mbox{$4930$}}\ensuremath{\mbox{$4930$}}\ensuremath{\mbox{$4930$}}\ensuremath{\mbox{$4930$}}\ensuremath{\mbox{$4930$}}\ensuremath{\mbox{$4930$}}\ensuremath{\mbox{$4930$}}\ensuremath{\mbox{$4930$}}\ensuremath{\mbox{$4930$}}\ensuremath{\mbox{$4930$}}\ensuremath{\mbox{$4930$}}\ensuremath{\mbox{$4930$}}\ensuremath{\mbox{$4930$}}\ensuremath{\mbox{$4930$}}\ensuremath{\mbox{$4930$}}\ensuremath{\mbox{$4930$}}\ensuremath{\mbox{$4930$}}\ensuremath{\mbox{$4930$}}\ensuremath{\mbox{$4930$}}\ensuremath{\mbox{$4930$}}\ensuremath{\mbox{$4930$}}\ensuremath{\mbox{$4930$}}\ensuremath{\mbox{$4930$}}\ensuremath{\mbox{$4930$}}\ensuremath{\mbox{$4930$}}\ensuremath{\mbox{$4930$}}\ensuremath{\mbox{$4930$}}\ensuremath{\mbox{$4930$}}\ensuremath{\mbox{$4930$}}\ensuremath{\mbox{$4930$}}\ensuremath{\mbox{$4930$}}\ensuremath{\mbox{$4930$}}\ensuremath{\mbox{$4930$}}\ensuremath{\mbox{$4930$}}\ensuremath{\mbox{$4930$}}\ensuremath{\mbox{$4930$}}\ensuremath{\mbox{$4930$}}\ensuremath{\mbox{$4930$}}\ensuremath{\mbox{$4930$}}\ensuremath{\mbox{$4930$}}\ensuremath{\mbox{$4930$}}\ensuremath{\mbox{$4930$}}\ensuremath{\mbox{$4930$}}\ensuremath{\mbox{$4930$}}\ensuremath{\mbox{$4930$}}\ensuremath{\mbox{$4930$}}\ensuremath{\mbox{$4930$}}\ensuremath{\mbox{$4930$}}\ensuremath{\mbox{$4930$}}\ensuremath{\mbox{$4930$}}\ensuremath{\mbox{$4930$}}\ensuremath{\mbox{$4930$}}\ensuremath{\mbox{$4930$}}\ensuremath{\mbox{$4930$}}\ensuremath{\mbox{$4930$}}\ensuremath{\mbox{$4930$}}\ensuremath{\mbox{$4930$}}\ensuremath{\mbox{$4930$}}\ensuremath{\mbox{$4930$}}\ensuremath{\mbox{$4930$}}\ensuremath{\mbox{$4930$}}\ensuremath{\mbox{$4930$}}\ensure
4931 \SE@MapDeclare{cp1251}{DF}{042F}% CYRILLIC CAPITAL LETTER YA
4932 \SE@MapDeclare{cp1251}{E0}{0430}% CYRILLIC SMALL LETTER A
4933 \SE@MapDeclare{cp1251}{E1}{0431}% CYRILLIC SMALL LETTER BE
4934 \SEQMapDeclare{cp1251}{E2}{0432}\% CYRILLIC SMALL LETTER VE
4935 \SE@MapDeclare(cp1251){E3}{0433}% CYRILLIC SMALL LETTER GHE 4936 \SE@MapDeclare(cp1251){E4}{0434}% CYRILLIC SMALL LETTER DE
4937 \SE@MapDeclare{cp1251}{E5}{0435}% CYRILLIC SMALL LETTER IE
4938 \SE@MapDeclare{cp1251}{E6}{0436}% CYRILLIC SMALL LETTER ZHE
4939 \SE@MapDeclare{cp1251}{E7}{0437}% CYRILLIC SMALL LETTER ZE
4940 \SE@MapDeclare{cp1251}{E8}{0438}% CYRILLIC SMALL LETTER I
4941 \scalebox{MapDeclare{cp1251}{E9}{0439}\% CYRILLIC SMALL LETTER SHORT I
4942 \SE@MapDeclare{cp1251}{EA}{043A}% CYRILLIC SMALL LETTER KA
4943 \SE@MapDeclare{cp1251}{EB}{043B}% CYRILLIC SMALL LETTER EL
4944 \SE@MapDeclare{cp1251}{EC}{043C}% CYRILLIC SMALL LETTER EM
4945 \SE@MapDeclare{cp1251}{ED}{043D}% CYRILLIC SMALL LETTER EN
4946 \ \ensuremath{\tt SEQMapDeclare\{cp1251\}\{EE\}\{043E\}\%} CYRILLIC SMALL LETTER O
4947 \SE@MapDeclare{cp1251}{EF}{043F}% CYRILLIC SMALL LETTER PE
4948 \SE@MapDeclare{cp1251}{F0}{0440}% CYRILLIC SMALL LETTER ER 4949 \SE@MapDeclare{cp1251}{F1}{0441}% CYRILLIC SMALL LETTER ES
4950 \SE@MapDeclare{cp1251}{F2}{0442}% CYRILLIC SMALL LETTER TE
4951 \SE@MapDeclare{cp1251}{F3}{0443}% CYRILLIC SMALL LETTER U
4952 \SE@MapDeclare{cp1251}{F4}{0444}% CYRILLIC SMALL LETTER EF
4953 \SE@MapDeclare(cp1251){F5}{0445}% CYRILLIC SMALL LETTER HA 4954 \SE@MapDeclare(cp1251){F6}{0446}% CYRILLIC SMALL LETTER TSE 4955 \SE@MapDeclare(cp1251){F7}{0447}% CYRILLIC SMALL LETTER CHE
4956 \SE@MapDeclare{cp1251}{F8}{0448}% CYRILLIC SMALL LETTER SHA
4957 \SE@MapDeclare{cp1251}{F9}{0449}% CYRILLIC SMALL LETTER SHCHA
4958 \SE@MapDeclare{cp1251}{FA}{044A}% CYRILLIC SMALL LETTER HARD SIGN
4959 \SE@MapDeclare{cp1251}{FB}{044B}% CYRILLIC SMALL LETTER YERU
4960 \SE@MapDeclare{cp1251}{FC}{0446}% CYRILLIC SMALL LETTER SOFT SIGN 4961 \SE@MapDeclare{cp1251}{FD}{044D}% CYRILLIC SMALL LETTER E 4962 \SE@MapDeclare{cp1251}{FE}{044E}% CYRILLIC SMALL LETTER YU
4963 \SE@MapDeclare{cp1251}{FF}{044F}% CYRILLIC SMALL LETTER YA
4964 (/cp1251)
```

#### cp1257

```
4966 \SE@MapDeclare{cp1257}{80}{20AC}% EURO SIGN
4967 \verb|\SEQMapDeclare{cp1257}{82}{201A}\% SINGLE LOW-9 QUOTATION MARK
4968 \SE@MapDeclare{cp1257}{84}{201E}% DOUBLE LOW-9 QUOTATION MARK 4969 \SE@MapDeclare{cp1257}{85}{2026}% HORIZONTAL ELLIPSIS 4970 \SE@MapDeclare{cp1257}{86}{2020}% DAGGER
4971 \SE@MapDeclare{cp1257}{87}{2021}% DOUBLE DAGGER
4972 \SE@MapDeclare{cp1257}{89}{2030}% PER MILLE SIGN
4973 \SE@MapDeclare{cp1257}{8B}{2039}% SINGLE LEFT-POINTING ANGLE QUOTATION MARK
4974 \SEQMapDeclare\{cp1257\}\{8D\}\{00A8\}\% DIAERESIS
4975 \SE@MapDeclare{cp1257}{8E}{02C7}% CARON
4976 \SE@MapDeclare{cp1257}{8F}{00B8}% CEDILLA
4977 \SE@MapDeclare{cp1257}{91}{2018}% LEFT SINGLE QUOTATION MARK
4978 \SE@MapDeclare{cp1257}{92}{2019}% RIGHT SINGLE QUOTATION MARK
4979 \SE@MapDeclare{cp1257}{93}{201C}% LEFT DOUBLE QUOTATION MARK
4980 \verb|\SEQMapDeclare{cp1257}{94}{201D}| % RIGHT DOUBLE QUOTATION MARK
4981 \SE@MapDeclare{cp1257}{95}{2022}% BULLET 4982 \SE@MapDeclare{cp1257}{96}{2013}% EN DASH
4983 \SE@MapDeclare{cp1257}{97}{2014}% EM DASH
4984 \SE@MapDeclare{cp1257}{99}{2122}% TRADE MARK SIGN
4985 \scalebox{MapDeclare} cp1257}{9B}{203A}\% \scalebox{Single Right-Pointing angle Quotation Mark}
4986 \SE@MapDeclare{cp1257}{9D}{00AF}% MACRON
```

```
4987 \SE@MapDeclare{cp1257}{9E}{02DB}% OGONEK
4988 \SE@MapDeclare{cp1257}{AO}{OOAO}% NO-BREAK SPACE
4989 \SE@MapDeclare{cp1257}{A2}{00A2}% CENT SIGN
4990 \verb|\SEQMapDeclare{cp1257}{A3}{00A3}\% POUND SIGN
4991 \SE@MapDeclare{cp1257}{A4}{00A4}% CURRENCY SIGN
4992 \verb|\SEQMapDeclare{cp1257}{A6}{00A6}| BROKEN BAR
4993 \SE@MapDeclare{cp1257}{A7}{00A7}% SECTION SIGN
4994 \SE@MapDeclare{cp1257}{A8}{00D8}% LATIN CAPITAL LETTER O WITH STROKE
4995 \SE@MapDeclare{cp1257}{A9}{00A9}% COPYRIGHT SIGN
4996 \SE@MapDeclare{cp1257}{AA}{0156}% LATIN CAPITAL LETTER R WITH CEDILLA
4997 \SE@MapDeclare{cp1257}{AB}{OOAB}% LEFT-POINTING DOUBLE ANGLE QUOTATION MARK
4998 \SEQMapDeclare\{cp1257\}\{AC\}\{00AC\}\%\ NOT\ SIGN
4999 \SE@MapDeclare{cp1257}{AD}{00AD}% SOFT HYPHEN
5000 \SE@MapDeclare{cp1257}{AE}{00AE}% REGISTERED SIGN
5001 \SE@MapDeclare{cp1257}{AF}{00C6}% LATIN CAPITAL LETTER AE
5002 \SE@MapDeclare{cp1257}{B0}{00B0}% DEGREE SIGN
5003 \SE@MapDeclare{cp1257}{B1}{00B1}% PLUS-MINUS SIGN
5004 \SE@MapDeclare{cp1257}{B2}{00B2}% SUPERSCRIPT TWO
5005 \ \ensuremath{\tt SEQMapDeclare\{cp1257\}\{B3\}\{00B3\}\%}\ SUPERSCRIPT \ THREE
5006 \SE@MapDeclare{cp1257}{B4}{00B4}% ACUTE ACCENT
5007 \SE@MapDeclare{cp1257}{B5}{00B5}% MICRO SIGN
 5008 \SE@MapDeclare{cp1257}{B6}{00B6}\% PILCROW SIGN
5009 \ensuremath{\mbox{SE@MapDeclare\{cp1257\}\{B7\}\{00B7\}\%}\mbox{ MIDDLE DOT}
5010 \ \ensuremath{\mathtt{SEQMapDeclare\{cp1257\}\{B8\}\{00F8\}\%}\ LATIN \ SMALL \ LETTER \ O \ WITH \ STROKE}
5011 \SEGMapDeclare(cp1257){B9}{00B9}% SUPERSCRIPT ONE 5012 \SEGMapDeclare(cp1257){BA}{0157}% LATIN SMALL LETTER R WITH CEDILLA
5013 \SE@MapDeclare{cp1257}{BB}{OOBB}% RIGHT-POINTING DOUBLE ANGLE QUOTATION MARK
 5014 \SE@MapDeclare{cp1257}{BC}{00BC}% VULGAR FRACTION ONE QUARTER
5015 \SE@MapDeclare{cp1257}{BD}{00BD}% VULGAR FRACTION ONE HALF
5016 \ensuremath{\mbox{\sc SeQMapDeclare}(cp1257){BE}_{00BE}}\%$ VULGAR FRACTION THREE QUARTERS}
5017 \SE@MapDeclare{cp1257}{BF}{00E6}%, LATIN SMALL LETTER AE 5018 \SE@MapDeclare{cp1257}{C0}{0104}%, LATIN CAPITAL LETTER A WITH OGONEK
5019 \SE@MapDeclare{cp1257}{C1}{012E}% LATIN CAPITAL LETTER I WITH OGONEK
5020 \SE@MapDeclare{cp1257}{C2}{0100}% LATIN CAPITAL LETTER A WITH MACRON
5021 \SE@MapDeclare{cp1257}{C3}{0106}% LATIN CAPITAL LETTER C WITH ACUTE
5022 \SE@MapDeclare{cp1257}{C4}{00C4}% LATIN CAPITAL LETTER A WITH DIAERESIS
5023 \SE@MapDeclare{cp1257}{C5}{0005}% LATIN CAPITAL LETTER A WITH RING ABOVE 5024 \SE@MapDeclare{cp1257}{C6}{0118}% LATIN CAPITAL LETTER E WITH OGONEK 5025 \SE@MapDeclare{cp1257}{C7}{0112}% LATIN CAPITAL LETTER E WITH MACRON
5026 \SE@MapDeclare{cp1257}{C8}{010C}% LATIN CAPITAL LETTER C WITH CARON
5027 \SE@MapDeclare{cp1257}{C9}{00C9}% LATIN CAPITAL LETTER E WITH ACUTE
5028 \ \ensuremath{\mathtt{SEQMapDeclare\{cp1257\}\{CA\}\{0179\}\%}\ LATIN \ CAPITAL LETTER Z WITH ACUTE }
5029 \SE@MapDeclare{cp1257}{CB}{0116}% LATIN CAPITAL LETTER E WITH DOT ABOVE
5030 \SE@MapDeclare{cp1257}{CC}{0122}%, LATIN CAPITAL LETTER G WITH CEDILLA 5031 \SE@MapDeclare{cp1257}{CD}{0136}%, LATIN CAPITAL LETTER K WITH CEDILLA
5032 \SE@MapDeclare{cp1257}{CE}{012A}% LATIN CAPITAL LETTER I WITH MACRON
 5033 \SE@MapDeclare{cp1257}{CF}{013B}% LATIN CAPITAL LETTER L WITH CEDILLA
5034 \ensuremath{\mbox{SE@MapDeclare\{cp1257\}\{D0\}\{0160\}\%}\ LATIN CAPITAL LETTER S WITH CARON CAPITAL LETTER S WITH CAPITAL LETTER S WITH CAPITAL CAPITAL LETTER S WITH CAPITAL CAPITA
5035 \SE@MapDeclare{cp1257}{D1}{0143}% LATIN CAPITAL LETTER N WITH ACUTE 5036 \SE@MapDeclare{cp1257}{D2}{0145}% LATIN CAPITAL LETTER N WITH CEDILLA 5037 \SE@MapDeclare{cp1257}{D3}{00D3}% LATIN CAPITAL LETTER O WITH ACUTE
5038 \SE@MapDeclare{cp1257}{D4}{014C}% LATIN CAPITAL LETTER O WITH MACRON
 5039 \SE@MapDeclare{cp1257}{D5}{00D5}% LATIN CAPITAL LETTER O WITH TILDE
5040 \SE@MapDeclare{cp1257}{D6}{00D6}% LATIN CAPITAL LETTER O WITH DIAERESIS
5041 \SE@MapDeclare{cp1257}{D7}{00D7}% MULTIPLICATION SIGN
5042\Se@MapDeclare{cp1257}{D8}{0172}% LATIN CAPITAL LETTER U WITH OGONEK 5043\Se@MapDeclare{cp1257}{D9}{0141}% LATIN CAPITAL LETTER L WITH STROKE 5044\Se@MapDeclare{cp1257}{DA}{015A}% LATIN CAPITAL LETTER S WITH ACUTE
 5045\ \SE@MapDeclare{cp1257}{DB}{016A}% LATIN CAPITAL LETTER U WITH MACRON
 5046 \SE@MapDeclare{cp1257}{DC}{OODC}\% LATIN CAPITAL LETTER U WITH DIAERESIS
5047 \ensuremath{\mbox{SE@MapDeclare\{cp1257\}\{DD\}\{0178\}\%}\ LATIN CAPITAL LETTER Z WITH DOT ABOVE The state of the contraction 
5048 \ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensuremath{\,^{\circ}}\ensu
5049 \SEQMapDeclare{cp1257}{DF}{00DF}% LATIN SMALL LETTER SHARP S 5050 \SEQMapDeclare{cp1257}{E0}{0105}% LATIN SMALL LETTER A WITH OGONEK
5051 \SE@MapDeclare{cp1257}{E1}{012F}% LATIN SMALL LETTER I WITH OGONEK
5052 \SE@MapDeclare{cp1257}{E2}{0101}% LATIN SMALL LETTER A WITH MACRON
5053 \SE@MapDeclare{cp1257}{E3}{0107}% LATIN SMALL LETTER C WITH ACUTE
5054 \SE@MapDeclare(cp1257){E4}{00E4}% LATIN SMALL LETTER A WITH DIAERESIS 5055 \SE@MapDeclare(cp1257){E5}{00E5}% LATIN SMALL LETTER A WITH RING ABOVE 5056 \SE@MapDeclare(cp1257){E6}{0119}% LATIN SMALL LETTER E WITH OGONEK
5057 \SE@MapDeclare{cp1257}{E7}{0113}% LATIN SMALL LETTER E WITH MACRON
 5058 \SECMapDeclare{cp1257}{E8}{010D}% LATIN SMALL LETTER C WITH CARON
5059 \SE@MapDeclare{cp1257}{E9}{00E9}% LATIN SMALL LETTER E WITH ACUTE
5060 \ \ensuremath{\mathtt{SEQMapDeclare\{cp1257\}\{EA\}\{017A\}\%}\ LATIN \ SMALL \ LETTER \ Z \ WITH \ ACUTE \ SMALL \ LETTER \ Z \ WITH \ ACUTE \ SMALL \ LETTER \ Z \ WITH \ ACUTE \ SMALL \ LETTER \ Z \ WITH \ ACUTE \ SMALL \ LETTER \ Z \ WITH \ ACUTE \ SMALL \ LETTER \ Z \ WITH \ ACUTE \ SMALL \ LETTER \ Z \ WITH \ ACUTE \ SMALL \ LETTER \ Z \ WITH \ ACUTE \ SMALL \ LETTER \ Z \ WITH \ ACUTE \ SMALL \ LETTER \ Z \ WITH \ ACUTE \ SMALL \ LETTER \ Z \ WITH \ ACUTE \ SMALL \ LETTER \ Z \ WITH \ ACUTE \ SMALL \ MALL \ 
5061 \SE@MapDeclare{cp1257}{EB}{0117}% LATIN SMALL LETTER E WITH DOT ABOVE 5062 \SE@MapDeclare{cp1257}{EC}{0123}% LATIN SMALL LETTER G WITH CEDILLA 5063 \SE@MapDeclare{cp1257}{ED}{0137}% LATIN SMALL LETTER K WITH CEDILLA
 5064\ \ensuremath{\mathsf{SE@MapDeclare\{cp1257\}\{EE\}\{012B\}\%}\ LATIN\ SMALL\ LETTER\ I\ WITH\ MACRON}
5065 \SE@MapDeclare{cp1257}{EF}{013C}% LATIN SMALL LETTER L WITH CEDILLA
5066 \ \ensuremath{\mathtt{SEQMapDeclare\{cp1257\}\{F0\}\{0161\}\%}\ LATIN \ SMALL \ LETTER \ S \ WITH CARON \ CA
5067 \SE@MapDeclare{cpi257}{Fi}{0144}% LATIN SMALL LETTER N WITH ACUTE 5068 \SE@MapDeclare{cpi257}{F2}{0146}% LATIN SMALL LETTER N WITH CEDILLA
5069 \SE@MapDeclare{cp1257}{F3}{00F3}% LATIN SMALL LETTER O WITH ACUTE
 5070 \SE@MapDeclare{cp1257}{F4}{014D}% LATIN SMALL LETTER O WITH MACRON
5071 \SE@MapDeclare{cp1257}{F5}{00F5}% LATIN SMALL LETTER O WITH TILDE
5072 \SE@MapDeclare{cp1257}{F6}{00F6}% LATIN SMALL LETTER O WITH DIAERESIS
```

```
5073 \SE@MapDeclare{cp1257}{F7}{00F7}% DIVISION SIGN
5074 \SE@MapDeclare{cp1257}{F8}{0173}% LATIN SMALL LETTER U WITH OGONEK
5075 \SE@MapDeclare{cp1257}{F8}{015B}% LATIN SMALL LETTER L WITH STROKE
5076 \SE@MapDeclare{cp1257}{F8}{015B}% LATIN SMALL LETTER S WITH ACUTE
5077 \SE@MapDeclare{cp1257}{F8}{016B}% LATIN SMALL LETTER U WITH MACRON
5078 \SE@MapDeclare{cp1257}{FC}{00FC}% LATIN SMALL LETTER U WITH DIAERESIS
5079 \SE@MapDeclare{cp1257}{FD}{0170}% LATIN SMALL LETTER Z WITH DOT ABOVE
5080 \SE@MapDeclare{cp1257}{FE}{017E}% LATIN SMALL LETTER Z WITH CARON
5081 \SE@MapDeclare{cp1257}{FF}{02D9}% DOT ABOVE
5082 \( /cp1257 \)
```

#### 3 Test

## 3.1 Catcode checks for loading

```
5083 (*test1)
5084 \NeedsTeXFormat{LaTeX2e}
5085 \setminus nofiles
5086 \documentclass{minimal}
5087 \makeatletter
5088
5089 \newcommand*{\RestoreCatcodes}{}
5090 \count@=0 %
5091 \loop
      \edef\RestoreCatcodes{%
5092
        \RestoreCatcodes
5093
5094
        \catcode\the\count@=\the\catcode\count@\relax
5095
5096 \ifnum\count@<255 %
5097
      \advance\count@\@ne
5098 \repeat
5099
5100 \newcommand*{\RangeCatcodeInvalid}[2]{%
      \count@=#1\relax
5101
5102
      \loop
5103
        \catcode\count@=15 %
5104
      \ifnum\count@<#2\relax
5105
        \advance\count@\@ne
5106
      \repeat
5107 }
5108 \left\lceil \text{Test} \right\rceil
      \RangeCatcodeInvalid{0}{47}%
5109
      \RangeCatcodeInvalid{58}{64}%
5110
      \RangeCatcodeInvalid{91}{96}%
5111
      \RangeCatcodeInvalid{123}{255}%
5112
      \catcode`\@=12 %
5113
      \catcode`\\=0 %
5114
      \catcode`\{=1 %
5115
5116
     \catcode`\}=2 %
5117
      \catcode`\#=6 %
5118
      \catcode`\[=12 %
5119
      \catcode`\]=12 %
5120
      \catcode`\%=14 %
      \catcode`\ =10 %
5121
      \catcode13=5 %
5122
      \usepackage{stringenc}[2011/12/02]%
5123
      \RestoreCatcodes
5124
5125 }
5126 \Test
5127
5128 \ifx\numexpr\relax
5129 \expandafter\@@end
5130 \fi
5131
```

```
5132 \usepackage{qstest}
5133 \IncludeTests{*}
5134 \setminus LogTests\{log\}\{*\}\{*\}
5135 \def\Test#1{%
     \begin{qstest}{loading}{loading}%
5137 %
         \RangeCatcodeInvalid{0}{47}%
        % 0-9
5138 %
         \RangeCatcodeInvalid{58}{64}%
5139 %
        % A-Z
5140 %
        \RangeCatcodeInvalid{91}{96}%
5141 %
        % a-z
5142 %
        5143 %
        \setbox0=\hbox{%
5144
          \def\par{p}%
5145
          \RangeCatcodeInvalid{0}{255}%
5146
5147
          \StringEncodingLoad{#1}%
5148
        \text{Expect}*{\the\wd0}{0.0pt}%
5149
     \end{qstest}%
5150
5151 }
5152 \@for\x:=\StringEncodingList\do{%
     \Test\x
5153
5154 }
5155 \@@end
5156 (/test1)
3.2 Conversion tests
5157 (*test2)
5158 \NeedsTeXFormat{LaTeX2e}
5159 \setminus nofiles
5160 \documentclass{minimal}
5162 \ifx\plainmode Y
     \let\SavedNumexpr\numexpr
5164
     \let\numexpr\relax
5165 \fi
5166 \usepackage{stringenc}[2011/12/02]
5167 \ifx\plainmode Y
5168 \let\numexpr\SavedNumexpr
5169 \fi
5170 \usepackage{qstest}
5171 \IncludeTests{*}
5172 \LogTests{log}{*}{*}
5174 \def\Test#1#2#3#4#5{%
5175
     \begingroup
5176
        \edef\x{\endgroup
5177
          5178
       }%
     \x
5179
5180 }
5181 \def\TestTest#1#2#3#4#5|#6|#7\NIL{%
     \begin{qstest}{encodings}{encodings, conversion}%
5182
        \setbox0=\hbox{%
5183
5184
          \def\par{p}%
5185
          \EdefUnescapeHex\IN{#4}%
5186
          \StringEncodingConvert\RESULT\IN{#1}{#2}%
5187
          \EdefEscapeHex\RESULT\RESULT
          \Expect*{\RESULT}*{#5#6}%
5188
          \Expect*{\StringEncodingSuccessFailure{true}{false}}{#3}%
5189
5190
          \StringEncodingSuccessFailure{}{%
           5191
```

```
}{%
5192
              \EdefEscapeHex\RESULT\RESULT
5193
              \Expect*{\RESULT}{#5}%
5194
            }%
5195
          }%
5196
5197
        }%
5198
        \text{Expect}*{\text{d0}}{0.0pt}%
5199
      \end{qstest}%
5200 }
5201
5202 \def\AllBvtesLow{%
      000102030405060708090A0B0C0D0E0F101112131415161718191A1B1C1D1E1F%
5203
      202122232425262728292A2B2C2D2E2F303132333435363738393A3B3C3D3E3F%
5204
      404142434445464748494A4B4C4D4E4F505152535455565758595A5B5C5D5E5F%
5205
      606162636465666768696A6B6C6D6E6F707172737475767778797A7B7C7D7E7F%
5206
5207 }
5208 \def\AllBytesHigh{%
      808182838485868788898A8B8C8D8E8F909192939495969798999A9B9C9D9E9F\% \\
5209
      AOA1A2A3A4A5A6A7A8A9AAABACADAEAFBOB1B2B3B4B5B6B7B8B9BABBBCBDBEBF%
5210
5211
      COC1C2C3C4C5C6C7C8C9CACBCCCDCECFDOD1D2D3D4D5D6D7D8D9DADBDCDDDEDF%
      E0E1E2E3E4E5E6E7E8E9EAEBECEDEEEFF0F1F2F3F4F5F6F7F8F9FAFBFCFDFEFF%
5212
5213 }
5214 \def\AllBytes{%
5215
      \AllBytesLow
      \AllBytesHigh
5216
5217 }
5218 \def\AllUnicodesLow{%
5219
      000000100020003000400050006000700080009000A000B000C000D000E000F%
5220
      0010001100120013001400150016001700180019001A001B001C001D001E001F%
      0020002100220023002400250026002700280029002A002B002C002D002E002F%
5221
      0030003100320033003400350036003700380039003A003B003C003D003E003F%
5222
      0040004100420043004400450046004700480049004\Lambda004B004C004D004E004F\%
5223
5224
      0050005100520053005400550056005700580059005A005B005C005D005E005F%
      0060006100620063006400650066006700680069006A006B006C006D006E006F%
5225
      0070007100720073007400750076007700780079007A007B007C007D007E007F%
5226
5227 }
3.2.1 UTF8/16/32 encodings
5228 \Test{utf16be}{utf16be}{true}%
     {004D04304E8CD800DF02}%
5229
      {004D04304E8CD800DF02}%
5230
5231 \Test{utf16}{utf16be}{true}%
5232 {004D04304E8CD800DF02}%
5233
      {004D04304E8CD800DF02}%
5234 \Test{utf16be}{utf16}{true}%
     {004D04304E8CD800DF02}%
      {004D04304E8CD800DF02}%
5237 \Test{utf16}{utf16}{true}%
5238
     {004D04304E8CD800DF02}%
5239
      {004D04304E8CD800DF02}%
5240 \Test{utf16}{utf16}{true}%
     {FEFF004D04304E8CD800DF02}%
5241
     {004D04304E8CD800DF02}%
5242
5243 \Test{utf16}{utf16}{true}%
     {FFFE4D0030048C4E00D802DF}%
5244
5245
      {004D04304E8CD800DF02}%
5246 \Test{utf16be}{utf32be}{true}%
5247
     {004D04304E8CD800DF02}%
5248
      {0000004D0000043000004E8C00010302}%
5249 \Test{utf16be}{utf32le}{true}%
5250 {004D04304E8CD800DF02}%
      {4D000000300400008C4E000002030100}%
5251
5252 \text{true}%
```

```
{0000004D0000043000004E8C00010302}%
5253
5254
                {004D04304E8CD800DF02}%
5255 \Test{utf32le}{utf16}{true}%
               {4D000000300400008C4E000002030100}%
                {004D04304E8CD800DF02}%
5258 \Test{utf32}{utf16}{true}%
               {0000004D0000043000004E8C00010302}%
5259
5260
               {004D04304E8CD800DF02}%
5261 \Test{utf32}{utf16}{true}%
5262 {0000FEFF0000004D0000043000004E8C00010302}%
              {004D04304E8CD800DF02}%
5263
5264 \Test{utf32}{utf16}{true}%
            {FFFE00004D000000300400008C4E000002030100}%
5265
               {004D04304E8CD800DF02}%
5267 \texttt{\t Test{utf32be}{utf16be}{false}{FFFFFFF}{}}
5268 \Test{utf32be}{utf16be}{false}{0000004DFFFFFFF}{004D}
5269 \text{tf}32be}{utf}6be}{false}{FFFFFFF0000004D}{|004D}}
5270 \texttt{\ } \texttt{\ }
5271 \ \texttt{Test{utf32be}{utf16be}{false}{FFFFFFF0000004DFFFFFFF}{|004D}{} \\
5272 \Test{utf32be}{utf16be}{false}{FFFFFF}}}
5273 \Test{utf32be}{utf16be}{false}{0000004DFFFFFF}{004D}
5274 \text{Test}\{\text{utf32be}\}\{\text{utf16be}\}\{\text{false}\}\{\text{FFFFF0000004D}\}\}
5275 \Test{utf32be}{utf16be}{false}{0000004DFFFFFF00000430}{004D}
5276 \Test{utf32be}{utf16be}{false}{FFFFF0000004DFFFFFF}{|4DFF}
5277 \Test{utf32be}{utf16be}{false}{FFFF}{}
5278 \text{Test{utf32be}{utf16be}{false}{0000004DFFFF}{004D}}
5279 \text{tf}(\text{utf}32\text{be}){\text{false}}{\text{FFFF}}0000004\text{D}}{\text{false}}
5280 \Test{utf32be}{utf16be}{false}{0000004DFFFF00000430}{004D}
5281 \text{Test}\{\text{utf32be}\}\{\text{utf16be}\}\{\text{false}\}\{\text{FF}\}\{\}
5282 \texttt{\{utf32be\}\{utf16be\}\{false\}\{0000004DFF\}\{004D\}\}}
5283 \text{Test{utf32be}{utf16be}{false}{FF0000004D}{}}
5284 \text{Test}\{\text{utf32be}\}\{\text{utf16be}\}\{\text{false}\}\{0000004\text{DFF}00000430\}\{004\text{DFF}\}\}
5285 \Test{utf16be}{utf32be}{true}{DBBFDFFF}{000FFFFF}
5286 \Test{utf16be}{utf8}{true}%
5287 {004D04304E8CD800DF02}%
             {4DD0B0E4BA8CF0908C82}%
5289 \Test{utf32}{utf8}{true}%
5290 \qquad \{000000000000007F000000800000FFFF000100000010FFFF\}\%
5291
               {007FC280EFBFBFF0908080F48FBFBF}%
5292 \Test{utf8}{utf16}{true}%
5293 {007FC280EFBFBFF0908080F48FBFBF}%
               {0000007F0080FFFFD800DC00DBFFDFFF}%
5294
5295 \Test{utf16}{utf32}{true}%
5296
              {0000007F0080FFFFD800DC00DBFFDFFF}%
5297
               {00000000000007F000000800000FFFF000100000010FFFF}%
5298 \Test{utf8}{utf32}{true}%
               {007FC280EFBFBFF0908080F48FBFBF}%
               {00000000000007F000000800000FFFF000100000010FFFF}%
5301 \text{tf16}{false}{64F57F}{|0064007F}
5302 \text{Test}\{\text{utf8}\{\text{utf16}\{\text{false}\}\{64\text{FE7F}\}\{\text{0064007F}\}\}\}
5303 \text{test{utf8}{utf16}{false}{64FF7F}{|0064007F}}
5304 \Test{utf8}{utf16}{false}{80}{}
5305 \text{Test{utf8}{utf16}{false}{7F807F}{007F|007F}}
5306 \Test{utf8}{utf16}{false}{C0}{}
5307 \Test{utf8}{utf16}{false}{7FC07F}{|007F007F}
5308 \text{Test{utf8}{utf16}{false}{C1}{}
5309 \Test{utf8}{utf16}{false}{7FC17F}{|007F007F}
5310 \text{Test{utf8}{utf16}{false}{C080}{}
5311 \Test{utf8}{utf16}{false}{C2}{}
5312 \text{Test{utf8}{utf16}{false}{C2CF}{}
5313 \text{test}\{\text{utf16}\{\text{false}\}\{12C27F\}\{0012|007F\}\}
5314 \text{Test}\{\text{utf8}\{\text{utf16}\}\{\text{true}\}\{\text{C280}\}\{\text{0080}\}\}
```

```
5315 \Test{utf8}{utf16}{true}{DFBF}{07FF}
5316 \Test{utf8}{utf16}{false}{E0}{}
5317 \Test{utf8}{utf16}{false}{E07F}{|007F}
5318 \Test{utf8}{utf16}{false}{E0A0}{}
5319 \text{Test}\{\text{utf16}\{\text{false}\}\{\text{EOA07F}\}\{\text{|007F}\}\}
5320 \Test{utf8}{utf16}{false}{E08080}{}
5321 \Test{utf8}{utf16}{false}{E080807F}{|007F}
5322 \Test{utf8}{utf16}{true}{ED8080}{D000}
5323 \Test{utf8}{utf16}{true}{ED9FBF}{D7FF}
5324 \Test{utf8}{utf16}{true}{EE8080}{E000}
5325 \Test{utf8}{utf16}{true}{EFBFBF}{FFFF}
5326 \Test{utf8}{utf32}{false}{F0}{}
5327 \Test{utf8}{utf32}{false}{F07F}{|0000007F}
5328 \text{Test}\{\text{utf8}\{\text{utf32}\{\text{false}\}\{\text{F090}\}\}\}\
5329 \Test{utf8}{utf32}{false}{F0907F}{|0000007F}
5330 \Test{utf8}{utf32}{false}{F09080}{}
5331 \Test{utf8}{utf32}{false}{F090807F}{|0000007F}
5332 \Test{utf8}{utf32}{true}{F0908080}{00010000}
5333 \Test{utf8}{utf32}{false}{F0808080}{}
5334 \text{Test}\{\text{utf32}\{\text{false}\}\{\text{F08080807F}\}\{\text{0000007F}\}\}
5335 \Test{utf8}{utf32}{true}{F1808080}{00040000}
5336 \Test{utf8}{utf32}{true}{F3BFBFBF}{000FFFFF}
5337 \Test{utf8}{utf32}{true}{F4808080}{00100000}
5338 \Test{utf8}{utf32}{true}{F48FBFBF}{0010FFFF}
5339 \Test{utf8}{utf32}{false}{F4BFBFBF}{}
5340 \text{Test{utf8}{utf32}{false}{F4BFBFBF7F}{|0000007F}}
5341 \Test{utf16be}{utf8}{true}{0000}{00}
5342 \Test{utf16be}{utf8}{true}{007F}{7F}
5343 \text{true}{0080}{C280}
5344 \Test{utf16be}{utf8}{true}{07FF}{DFBF}
5345 \Test{utf16be}{utf8}{true}{0800}{E0A080}
5346 \Test{utf16be}{utf8}{true}{OFFF}{EOBFBF}
5347 \Test{utf16be}{utf8}{true}{1000}{E18080}
5348 \Test{utf16be}{utf8}{true}{CFFF}{ECBFBF}
5349 \Test{utf16be}{utf8}{true}{D000}{ED8080}
5350 \Test{utf16be}{utf8}{true}{D7FF}{ED9FBF}
5351 \Test{utf16be}{utf8}{false}{D800}{}
5352 \Test{utf16be}{utf8}{false}{DFFF}{}
5353 \Test{utf16be}{utf8}{true}{E000}{EE8080}
5354 \Test{utf16be}{utf8}{true}{FFFF}{EFBFBF}
5355 \text{true}{00010000}{F0908080}
5356 \Test{utf32be}{utf8}{true}{0003FFFF}{F0BFBFBF}
5357 \Test{utf32be}{utf8}{true}{00040000}{F1808080}
5358 \Test{utf32be}{utf8}{true}{000FFFFF}{F3BFBFBF}
5359 \Test{utf32be}{utf8}{true}{00100000}{F4808080}
5360 \Test{utf32be}{utf8}{true}{0010FFFF}{F48FBFBF}
5361 \text{tf}32be}{utf8}{false}{00110000}{}
5362 \text{Test}\{\text{utf32be}\}\{\text{false}\}\{00110000000007F}\{|7F\}\}
3.2.2 ASCII
5363 \Test{ascii}{utf8}{true}{007F}{007F}
5364 \text{Test{ascii}}\{utf8\}\{false\}\{80\}\{\}\}
```

```
5363 \Test{ascii}{utf8}{true}{007F}{007F}

5364 \Test{ascii}{utf8}{false}{80}{}

5365 \Test{ascii}{utf8}{false}{80}{}

5366 \Test{ascii}{utf8}{false}{807F}{|7F}

5367 \Test{utf16be}{ascii}{true}{0000007F}{007F}

5368 \Test{utf16be}{ascii}{false}{080}{}

5369 \Test{utf16be}{ascii}{false}{0430}{}

5370 \Test{utf16be}{ascii}{false}{D800DF02}{}

5371 \Test{utf16be}{ascii}{false}{D800DF02007F}{|7F}

5372 \Test{ascii}{utf16be}{true}\AllBytesLow\AllUnicodesLow

5373 \Test{utf16be}{ascii}{true}\AllUnicodesLow\AllBytesLow
```

#### 3.2.3 PDFDocEncoding

```
5374 \def\pdfdocSlots{%
      090A0D18191A1B1C1D1E1F%
5375
      202122232425262728292A2B2C2D2E2F303132333435363738393A3B3C3D3E3F%
5376
      404142434445464748494A4B4C4D4E4F505152535455565758595A5B5C5D5E5F%
5377
      606162636465666768696A6B6C6D6E6F707172737475767778797A7B7C7D7E%
5378
      808182838485868788898A8B8C8D8E8F909192939495969798999A9B9C9D9E%
      AOA1A2A3A4A5A6A7A8A9AAABACAEAFB0B1B2B3B4B5B6B7B8B9BABBBCBDBEBF%
5380
      COC1C2C3C4C5C6C7C8C9CACBCCCDCECFD0D1D2D3D4D5D6D7D8D9DADBDCDDDEDF%
5381
      E0E1E2E3E4E5E6E7E8E9EAEBECEDEEEFF0F1F2F3F4F5F6F7F8F9FAFBFCFDFEFF%
5382
5383 }
5384 \def\pdfdocUnicodes{%
      0009000A000D02D802C702C602D902DD02DB02DA02DC%
5385
      0020002100220023002400250026002700280029002A002B002C002D002E002F%
5386
5387
      0030003100320033003400350036003700380039003A003B003C003D003E003F%
5388
      0040004100420043004400450046004700480049004A004B004C004D004E004F%
      0050005100520053005400550056005700580059005A005B005C005D005E005F%
5389
      0060006100620063006400650066006700680069006A006B006C006D006E006F%
5390
      0070007100720073007400750076007700780079007A007B007C007D007E%
5391
      202220202021202620142013019220442039203A22122030201E201C201D2018%
5392
      2019201A2122FB01FB020141015201600178017D0131014201530161017E%
5393
      20ACO0A100A200A300A400A500A600A700A800A900AA00AB00AC00AE00AF%
5394
      00B000B100B200B300B400B500B600B700B800B900B400BB00BC00BD00BE00BE%
5395
      00C000C100C200C300C400C500C600C700C800C900CA00CB00CC00CD00CE00CF%
5396
      OODOOOD100D200D300D400D500D600D700D800D900DA00DB00DC00DD00DE00DF%
5397
      00E000E100E200E300E400E500E600E700E800E900EA00EB00EC00ED00EE00EF%
5398
5399
      00F000F100F200F300F400F500F600F700F800F900FA00FB00FC00FD00FE00FF%
5400 }
5401 \Test{pdfdoc}{utf16be}{false}%
      {0001020304050607080B0C0E0F10111213141516177F9FAD}%
5403
      {}%
5404 \Test{pdfdoc}{utf16be}{true}\pdfdocSlots\pdfdocUnicodes
5405 \Test{pdfdoc}{utf16be}{false}\AllBytes{|\pdfdocUnicodes}%
5406 \texttt{\Test{utf16be}\{pdfdoc}\{true\}\pdfdoc\Slots\}
5407 \Test{utf16be}{pdfdoc}{true}{FEFF0054006500730074}{54657374}
3.2.4 ISO-8859-1
5408 \text{Test\{iso-8859-1\}\{utf16be\}\{true\}\{007FA0FF\}\{0000007F00A000FF\}\}}
5409 \text{Test{iso-}8859-1}{utf16be}{false}{80}{}
5410 \Test{iso-8859-1}{utf16be}{false}{807F}{|007F}
5411 \text{Test{iso-}8859-1}{utf16be}{false}{9F}{}
5412 \text{Test{iso-}8859-1}{utf16be}{false}{9F7F}{|007F}
3.2.5 CP1252
5413 \def\Slots{%
      \AllBvtesLow
5414
      8082838485868788898A8B8C8E9192939495969798999A9B9C9E9F%
5415
5416
      AOA1A2A3A4A5A6A7A8A9AAABACADAEAFBOB1B2B3B4B5B6B7B8B9BABBBCBDBEBF%
      COC1C2C3C4C5C6C7C8C9CACBCCCDCECFD0D1D2D3D4D5D6D7D8D9DADBDCDDDEDF%
5417
      E0E1E2E3E4E5E6E7E8E9EAEBECEDEEEFF0F1F2F3F4F5F6F7F8F9FAFBFCFDFEFF%
5419 }
5420 \def\Unicodes{%
5421
      \AllUnicodesLow
5422
      20AC201A0192201E20262020202102C62030016020390152017D%
      20182019201C201D20222013201402DC21220161203A0153017E0178%
5423
      OOAOOOA100A200A300A400A500A600A700A800A900AA00AB00AC00AD00AE00AF%
5424
      00B000B100B200B300B400B500B600B700B800B900BA00BB00BC00BD00BE00BF%
5425
      00C000C100C200C300C400C500C600C700C800C900CA00CB00CC00CD00CE00CF%
5426
      OODOOOD100D200D300D400D500D600D700D800D900DA00DB00DC00DD00DE00DF%
5427
      O0E000E100E200E300E400E500E600E700E800E900EA00EB00EC00ED00EE00EF%
      00F000F100F200F300F400F500F600F700F800F900FA00FB00FC00FD00FE00FF%
5429
5430 }
```

```
5431 \Test{cp1252}{utf16be}{false}{818D8F909D}{}
5432 \Test{cp1252}{utf16be}{true}\Slots\Unicodes
5433 \Test{utf16be}{cp1252}{true}\Unicodes\Slots
3.2.6 KOI8-R
5434 \def\Slots{%
5435
     \AllBytesLow
     808182838485868788898A8B8C8D8E8F909192939495969798999A9B9C9D9E9F%
5436
     AOA1A2A3A4A5A6A7A8A9AAABACADAEAFBOB1B2B3B4B5B6B7B8B9BABBBCBDBEBF%
     5439
     E0E1E2E3E4E5E6E7E8E9EAEBECEDEEEFF0F1F2F3F4F5F6F7F8F9FAFBFCFDFEFF%
5440 }
5441 \def\Unicodes{%
     \AllUnicodesLow
5442
     25002502250C251025142518251C2524252C2534253C258025842588258C2590%
5443
     259125922593232025A02219221A22482264226500A0232100B000B200B700F7%
5444
     25502551255204512553255425552556255725582559255A255B255C255D255E%
5445
     255F25602561040125622563256425652566256725682569256A256B256C00A9%
5446
     044E0430043104460434043504440433044504380439043A043B043C043D043E%
     043F044F044004410442044304360432044C044B04370448044D04490447044A%
     042E0410041104260414041504240413042504180419041A041B041C041D041E%
5449
     041F042F042004210422042304160412042C042B04170428042D04290427042A%
5450
5451 }
5452 \texttt{\foi8-r}{\tt utf16be}{\tt true}\\ \texttt{\Slots}\\ \texttt{\Unicodes}
5453 \text{true}\Unicodes\Slots
3.2.7 DEC-MCS
5454 \left\lceil Slots \right\rceil
5455
     \AllBvtesLow
     A1A2A3A5A7A8A9AAABB0B1B2B3B5B6B7B9BABBBCBDBF%
5456
     COC1C2C3C4C5C6C7C8C9CACBCCCDCECFD1D2D3D4D5D6D7D8D9DADBDCDDDF%
5457
     E0E1E2E3E4E5E6E7E8E9EAEBECEDEEEFF1F2F3F4F5F6F7F8F9FAFBFCFD%
5458
5459 }
5460 \def\Unicodes{\%}
5461
     \AllUnicodesLow
     00A100A200A300A500A700A400A900AA00AB%
     00B000B100B200B300B500B600B700B900BA00BB00BC00BD00BF%
     00C000C100C200C300C400C500C600C700C800C900CA00CB00CC00CD00CE00CF%
5464
5465
     00D100D200D300D400D500D6015200D800D900DA00DB00DC017800DF%
     00E000E100E200E300E400E500E600E700E800E900EA00EB00EC00ED00EE00EF%
5466
     00F100F200F300F400F500F6015300F800F900FA00FB00FC00FF%
5467
5468 }
5469 \text{true}\
5470 \text{Test{dec-mcs}{utf16be}{false}{COBEC2}{00C0|00C2}
5471 \text{Test}\{\text{utf16be}\}\{\text{dec-mcs}\}\{\text{true}\}\
3.3 Removal of byte order marks
5472 \text{Test}\{\text{utf16be}\}\{\text{true}\}\{\text{FEFF}\}\{\}
5473 \Test{utf16be}{utf16be}{true}{FFFE}{FFFE}
5474 \Test{utf16le}{utf16le}{true}{FFFE}{}
5475 \Test{utf16le}{utf16le}{true}{FEFF}{FEFF}
5476 \Test{utf32be}{utf32be}{true}{0000FEFF}{}
5477 \text{true}{0000FFFE}{0000FFFE}
5478 \Test{utf32le}{utf32le}{true}{FFFE0000}{}
5479 \Test{utf32le}{utf32le}{true}{FEFF0000}{FEFF0000}
5480 \csname @@end\endcsname
```

5481 (/test2)

#### 4 Installation

#### 4.1 Download

**Package.** This package is available on CTAN<sup>1</sup>:

CTAN:macros/latex/contrib/oberdiek/stringenc.dtx The source file.

CTAN:macros/latex/contrib/oberdiek/stringenc.pdf Documentation.

**Bundle.** All the packages of the bundle 'oberdiek' are also available in a TDS compliant ZIP archive. There the packages are already unpacked and the documentation files are generated. The files and directories obey the TDS standard.

CTAN:install/macros/latex/contrib/oberdiek.tds.zip

TDS refers to the standard "A Directory Structure for TEX Files" (CTAN:tds/tds.pdf). Directories with texmf in their name are usually organized this way.

#### 4.2 Bundle installation

Unpacking. Unpack the oberdiek.tds.zip in the TDS tree (also known as texmf tree) of your choice. Example (linux):

```
unzip oberdiek.tds.zip -d ~/texmf
```

Script installation. Check the directory TDS:scripts/oberdiek/ for scripts that need further installation steps. Package attachfile2 comes with the Perl script pdfatfi.pl that should be installed in such a way that it can be called as pdfatfi. Example (linux):

```
chmod +x scripts/oberdiek/pdfatfi.pl
cp scripts/oberdiek/pdfatfi.pl /usr/local/bin/
```

#### 4.3 Package installation

**Unpacking.** The .dtx file is a self-extracting docstrip archive. The files are extracted by running the .dtx through plain  $T_FX$ :

```
{\tt tex\ stringenc.dtx}
```

**TDS.** Now the different files must be moved into the different directories in your installation TDS tree (also known as texmf tree):

<sup>1</sup>ftp://ftp.ctan.org/tex-archive/

```
stringenc.sty
                           → tex/generic/oberdiek/stringenc.sty
se-utf32be.def
                           → tex/generic/oberdiek/se-utf32be.def
se-utf32le.def
                           \rightarrow tex/generic/oberdiek/se-utf32le.def
se-utf8.def
                          → tex/generic/oberdiek/se-utf8.def
se-utf16le.def
                          → tex/generic/oberdiek/se-utf16le.def
                          \rightarrow tex/generic/oberdiek/se-pdfdoc.def
se-pdfdoc.def
se-iso-8859-1.def
                          \rightarrow tex/generic/oberdiek/se-iso-8859-1.def
se-cp1252.def
                          → tex/generic/oberdiek/se-cp1252.def
se-ascii.def
                          → tex/generic/oberdiek/se-ascii.def
se-ascii-print.def

ightarrow tex/generic/oberdiek/se-ascii-print.def
se-clean7bit.def
                           → tex/generic/oberdiek/se-clean7bit.def
se-iso-8859-2.def
                          \rightarrow tex/generic/oberdiek/se-iso-8859-2.def

ightarrow tex/generic/oberdiek/se-iso-8859-3.def
se-iso-8859-3.def
se-iso-8859-4.def
                           \rightarrow tex/generic/oberdiek/se-iso-8859-4.def
se-iso-8859-5.def
                           → tex/generic/oberdiek/se-iso-8859-5.def
se-iso-8859-6.def
                           → tex/generic/oberdiek/se-iso-8859-6.def
se-iso-8859-7.def
                           \rightarrow tex/generic/oberdiek/se-iso-8859-7.def
se-iso-8859-8.def
                           \rightarrow tex/generic/oberdiek/se-iso-8859-8.def
se-iso-8859-9.def
                           → tex/generic/oberdiek/se-iso-8859-9.def
se-iso-8859-10.def
                           → tex/generic/oberdiek/se-iso-8859-10.def
se-iso-8859-11.def
                           \rightarrow tex/generic/oberdiek/se-iso-8859-11.def
se-iso-8859-13.def

ightarrow tex/generic/oberdiek/se-iso-8859-13.def
se-iso-8859-14.def
                           → tex/generic/oberdiek/se-iso-8859-14.def
                          \rightarrow tex/generic/oberdiek/se-iso-8859-15.def
se-iso-8859-15.def
se-iso-8859-16.def
                          → tex/generic/oberdiek/se-iso-8859-16.def
se-koi8-r.def
                          → tex/generic/oberdiek/se-koi8-r.def
                          \rightarrow tex/generic/oberdiek/se-nextstep.def
se-nextstep.def
se-mac-centeuro.def

ightarrow tex/generic/oberdiek/se-mac-centeuro.def
se-mac-cyrillic.def
                          → tex/generic/oberdiek/se-mac-cyrillic.def
se-mac-roman.def
                          → tex/generic/oberdiek/se-mac-roman.def
se-dec-mcs.def
                          \rightarrow tex/generic/oberdiek/se-dec-mcs.def
se-cp437.def
                          \rightarrow tex/generic/oberdiek/se-cp437.def
se-cp850.def
                          \rightarrow tex/generic/oberdiek/se-cp850.def
se-cp852.def

ightarrow tex/generic/oberdiek/se-cp852.def
se-cp855.def

ightarrow tex/generic/oberdiek/se-cp855.def
se-cp858.def
                          \rightarrow tex/generic/oberdiek/se-cp858.def
se-cp865.def
                          → tex/generic/oberdiek/se-cp865.def
se-cp866.def
                          \rightarrow tex/generic/oberdiek/se-cp866.def
se-cp1250.def
                          → tex/generic/oberdiek/se-cp1250.def
se-cp1251.def
                          → tex/generic/oberdiek/se-cp1251.def
se-cp1257.def
                          → tex/generic/oberdiek/se-cp1257.def
                          \rightarrow \texttt{doc/latex/oberdiek/stringenc.pdf}
stringenc.pdf
test/stringenc-test1.tex \rightarrow doc/latex/oberdiek/test/stringenc-test1.tex
\texttt{test/stringenc-test2.tex} \rightarrow \texttt{doc/latex/oberdiek/test/stringenc-test2.tex}
stringenc.dtx
                           \rightarrow source/latex/oberdiek/stringenc.dtx
```

If you have a docstrip.cfg that configures and enables docstrip's TDS installing feature, then some files can already be in the right place, see the documentation of docstrip.

#### 4.4 Refresh file name databases

If your  $T_EX$  distribution (te $T_EX$ , mik $T_EX$ , ...) relies on file name databases, you must refresh these. For example, te $T_EX$  users run texhash or mktexlsr.

#### 4.5 Some details for the interested

Attached source. The PDF documentation on CTAN also includes the .dtx source file. It can be extracted by AcrobatReader 6 or higher. Another option is pdftk, e.g. unpack the file into the current directory:

pdftk stringenc.pdf unpack\_files output .

Unpacking with LATEX. The .dtx chooses its action depending on the format:

plain T<sub>E</sub>X: Run docstrip and extract the files.

LATEX: Generate the documentation.

If you insist on using LATEX for docstrip (really, docstrip does not need LATEX), then inform the autodetect routine about your intention:

```
latex \let\install=y\input{stringenc.dtx}
```

Do not forget to quote the argument according to the demands of your shell.

Generating the documentation. You can use both the .dtx or the .drv to generate the documentation. The process can be configured by the configuration file ltxdoc.cfg. For instance, put this line into this file, if you want to have A4 as paper format:

```
\PassOptionsToClass{a4paper}{article}
```

An example follows how to generate the documentation with pdfIATEX:

```
pdflatex stringenc.dtx
makeindex -s gind.ist stringenc.idx
pdflatex stringenc.dtx
makeindex -s gind.ist stringenc.idx
pdflatex stringenc.dtx
```

# 5 Catalogue

The following XML file can be used as source for the TEX Catalogue. The elements caption and description are imported from the original XML file from the Catalogue. The name of the XML file in the Catalogue is stringenc.xml.

```
5482 (*catalogue)
5483 <?xml version='1.0' encoding='us-ascii'?>
5484 <! DOCTYPE entry SYSTEM 'catalogue.dtd'>
5485 <entry datestamp='$Date$' modifier='$Author$' id='stringenc'>
     <name>stringenc</name>
5486
     <caption>Converting a string between different encodings.</caption>
5487
     <authorref id='auth:oberdiek'/>
5488
     <copyright owner='Heiko Oberdiek' year='2007-2011'/>
     <license type='lppl1.3'/>
5491 <version number='1.10'/>
5492 <description>
5493
       This package provides <tt>\StringEncodingConvert</tt> for converting
       a string between different encodings.
5494
       5495
       <xref refid='plain'>plain-TeX</xref> are supported.
5496
5497
       >
       The package is part of the <xref refid='oberdiek'>oberdiek</xref>
5498
5499
       bundle.
     </description>
5500
      <documentation details='Package documentation'</pre>
5501
         href='ctan:/macros/latex/contrib/oberdiek/stringenc.pdf'/>
5502
     <ctan file='true' path='/macros/latex/contrib/oberdiek/stringenc.dtx'/>
5503
     <miktex location='oberdiek'/>
5504
5505
     <texlive location='oberdiek'/>
     <install path='/macros/latex/contrib/oberdiek/oberdiek.tds.zip'/>
5507 </entry>
5508 (/catalogue)
```

# 6 History

# [2007/06/14 v1.0]

• First version.

### [2007/06/16 v1.1]

- $\bullet \ \ \verb|\StringEncodingConvertTest| added.$
- Fixes for cp850, cp852, nextstep.

# [2007/09/09 v1.2]

• Uses \EdefSanitize instead of \PE@sanitize from package pdfescape (2007/08/27 v1.5).

# [2007/10/22 v1.3]

- \StringEncodingList added.
- Safer encoding file loading by ensuring all used catcodes.

### [2007/11/11 v1.4]

• Use of package pdftexcmds for LuaTFX support.

### [2007/11/25 v1.5]

• Bug in use of \pdf@filesize fixed, bug introduced in previous version.

# [2008/10/27 v1.6]

• Supported encoding list in documentation fixed.

#### [2009/12/15 v1.7]

- Encoding clean7bit added.
- Encoding ascii-print added.

#### [2010/03/01 v1.8]

- Compatibility with ini-T<sub>E</sub>X.
- Use of package ltxcmds.

#### [2011/07/26 v1.9]

• Documentation: pdfdoc added in encoding list.

#### [2011/12/02 v1.10]

• Small improvement for \SEQNibbleQNumToBin and \SEQNibbleQNumToHex if  $\varepsilon$ -TFX is not available (thanks Bruno Le Floch).

# Index

Numbers written in italic refer to the page where the corresponding entry is described; numbers underlined refer to the code line of the definition; plain numbers refer to the code lines where the entry is used.

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