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# Iwona

THE TECHNICAL DOCUMENTATION OF THE FONT  
DOKUMENTACJA TACHNICZNA FONTU

## Family Iwona fonts

Iwona is a two-element sans-serif typeface. It was created as an alternative version of the Kurier typeface, which was designed in 1975 for a diploma in typeface design at the Warsaw Academy of Fine Arts under the supervision of Roman Tomaszewski.

Kurier was designed for linotype typesetting of newspapers and similar periodicals. The Iwona fonts are an alternative version of the Kurier fonts. The difference lies in the absence of ink traps which typify the Kurier font.

This distribution contains a significantly extended set of characters covering the following modern alphabets: latin (including Vietnamese), cyrillic and greek as well as a number of additional symbols (including mathematical symbols). The fonts are prepared in Type 1 and OpenType formats. For use with TeX the following encoding files have been prepared: T1 (ec), T2 (abc), and OT2 – cirilic, T5 (Vietnamese), OT4, QX, texansi and nonstandard (IL2 for the Czech fonts), as well as supporting macros and files defining fonts for LaTeX. The doc/fonts/iwona folder contains examples for plain TeX as well as for LaTeX and an example of typesetting mathematics.

## Rodzina fontów Iwona

Iwona jest dwuelementową czcionką bezszeryfową. Powstała jako alternatywna wersja czcionek Kurier, które były pracą dyplomową z liternictwa drukarskiego na warszawskiej Akademii Sztuk Pięknych, pod okiem Romana Tomaszewskiego w 1975 roku.

Kurier powstawał jako pismo przeznaczone dla gazet i innej prasy do składania techniką linotypową. Fonty Iwona są alternatywną wersją fontów Kurier. Różnią się brakiem charakterystycznych dla Kuriera pułapek farbowych. Zainteresowanych rekonstrukcją oryginalnych czcionek Kurier odsyłam do <http://www.jmn.pl/kurier.html>

Niniejsza dystrybucja zawiera znacznie poszerzony zestaw znaków, uwzględniający współczesne alfabety: łacińskie (w tym vietnamski), cyryliczne, greckie oraz dodatkowe symbole (w tym matematyczne). Fonty udostępniono w formatach Type 1 oraz OpenType. Dla wykorzystania w systemie TeX przygotowano odpowiednie pliki przekodowań: T1 (ec), T2(abc) i OT2 – cyryliczne, T5 (wietnamski), OT4, QX, texansi oraz niestandardowych (IL2 dla fontów czeskich), jak też wparcie w postaci odpowiednich makr i plików definiujących fonty dla LaTeX-a. W katalogu doc/fonts/iwona/ zawarto kilka przykładów zarówno dla plain TeX, jak i LaTeX-a, a także przykład składu matematycznego.

Wszystkie fonty rodziny Iwona można używać bezpłatnie zarówno w zastosowaniach komercyjnych jak i niekomercyjnych zgodnie z licencją <http://www.jmn.pl/GUST-FONT-LICENSE.txt>. Będę bardzo wdzięczny za przesypane publikacje przygotowane z wykorzystaniem fontów Iwona.

## OpenType Layout features found in Iwona

### Dostępne funkcje zecerskie OpenType w rodzinie Iwona

```
script = 'DFLT'
language = <default>
features = 'aalt' 'c2sc' 'dnom' 'frac' 'hist' 'liga' 'lnum' 'numr' 'onum' 'ordn' 'pnum' 'sinf'
'smcp' 'ss02' 'sups' 'tnum' 'zero' 'cpsp' 'kern'

script = 'cyr1'
language = 'SRB '
features = 'aalt' 'c2sc' 'dnom' 'frac' 'hist' 'liga' 'lnum' 'numr' 'onum' 'ordn' 'pnum' 'sinf'
'smcp' 'ss02' 'sups' 'tnum' 'zero' 'cpsp' 'kern'

language = <default>
features = 'aalt' 'c2sc' 'dlig' 'dnom' 'frac' 'hist' 'liga' 'lnum' 'numr' 'onum' 'ordn' 'pnum'
'sinf' 'smcp' 'ss02' 'sups' 'tnum' 'zero' 'cpsp' 'kern'

script = 'grek'
language = <default>
features = 'c2sc' 'dlig' 'dnom' 'frac' 'hist' 'liga' 'lnum' 'numr' 'onum' 'ordn' 'pnum' 'sinf'
'smcp' 'ss02' 'sups' 'tnum' 'zero' 'cpsp'

script = 'latn'
language = 'AZE '
features = 'aalt' 'c2sc' 'dnom' 'frac' 'hist' 'liga' 'lnum' 'locl' 'numr' 'onum' 'ordn' 'pnum'
'sinf' 'smcp' 'ss02' 'sups' 'tnum' 'zero' 'cpsp' 'kern'

language = 'CRT '
features = 'aalt' 'c2sc' 'dnom' 'frac' 'hist' 'liga' 'lnum' 'locl' 'numr' 'onum' 'ordn' 'pnum'
'sinf' 'smcp' 'ss02' 'sups' 'tnum' 'zero' 'cpsp' 'kern'

language = 'DEU '
features = 'aalt' 'c2sc' 'dnom' 'frac' 'hist' 'liga' 'lnum' 'numr' 'onum' 'ordn' 'pnum' 'sinf'
'smcp' 'ss02' 'sups' 'tnum' 'zero' 'cpsp' 'kern'

language = 'FRA '
features = 'aalt' 'c2sc' 'dnom' 'frac' 'hist' 'liga' 'lnum' 'numr' 'onum' 'ordn' 'pnum' 'sinf'
'smcp' 'ss02' 'sups' 'tnum' 'zero' 'cpsp' 'kern'

language = 'ITA '
features = 'aalt' 'c2sc' 'dnom' 'frac' 'hist' 'liga' 'lnum' 'numr' 'onum' 'ordn' 'pnum' 'sinf'
'smcp' 'ss02' 'sups' 'tnum' 'zero' 'cpsp' 'kern'

language = 'MOL '
features = 'aalt' 'c2sc' 'dnom' 'frac' 'hist' 'liga' 'lnum' 'locl' 'numr' 'onum' 'ordn' 'pnum'
'sinf' 'smcp' 'ss02' 'sups' 'tnum' 'zero' 'cpsp' 'kern'

language = 'ROM '
features = 'aalt' 'c2sc' 'dnom' 'frac' 'hist' 'liga' 'lnum' 'locl' 'numr' 'onum' 'ordn' 'pnum'
'sinf' 'smcp' 'ss02' 'sups' 'tnum' 'zero' 'cpsp' 'kern'

language = 'TRK '
features = 'aalt' 'c2sc' 'dnom' 'frac' 'hist' 'liga' 'lnum' 'locl' 'numr' 'onum' 'ordn' 'pnum'
'sinf' 'smcp' 'ss02' 'sups' 'tnum' 'zero' 'cpsp' 'kern'

language = <default>
features = 'aalt' 'c2sc' 'dlig' 'dnom' 'frac' 'hist' 'liga' 'lnum' 'numr' 'onum' 'ordn' 'pnum'
'sinf' 'smcp' 'ss02' 'sups' 'tnum' 'zero' 'cpsp' 'kern'
```

**Iwona Families (Rodzina Iwona)**

"Iwona Light" -> **0369 OThamburgefionst**

"Iwona Light/I" -> *0369 OThamburgefionst*

"Iwona" -> **0369 OThamburgefionst**

"Iwona/I" -> *0369 OThamburgefionst*

"Iwona/B" -> **0369 OThamburgefionst**

"Iwona/BI" -> *0369 OThamburgefionst*

"Iwona Heavy" -> **0369 OThamburgefionst**

"Iwona Heavy/I" -> *0369 OThamburgefionst*

"Iwona Cond Light" -> **0369 OThamburgefionst**

"Iwona Cond Light/I" -> *0369 OThamburgefionst*

"Iwona Cond" -> **0369 OThamburgefionst**

"Iwona Cond/I" -> *0369 OThamburgefionst*

"Iwona Cond/B" -> **0369 OThamburgefionst**

"Iwona Cond/BI" -> *0369 OThamburgefionst*

"Iwona Cond Heavy" -> **0369 OThamburgefionst**

"Iwona Cond Heavy/I" -> *0369 OThamburgefionst*

(Examples of the OTF features of Iwona)

## Przykłady zastosowania funkcji zecerskich fontów OTF Iwona

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"Iwona" → 0369 --- „OHamburgeffionst”

"Iwona/I" → 0369 --- „OHamburgeffionst”

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Using the X<sub>E</sub>T<sub>E</sub>X's ligature *mapping=tex-text* and small caps *smcp* mechanisms:

Włączenie X<sub>E</sub>T<sub>E</sub>X-owego mechanizmu ligaturowania *mapping=tex-text* oraz minuskuł kapitalikowych *smcp*:

"Iwona:mapping=tex-text,+smcp" → 0369 — „OHAMBURGEFFIONST”

"Iwona/I:mapping=tex-text" → 0369 — „OHamburgeffionst”

---

Turning the *liga* feature off (in X<sub>E</sub>T<sub>E</sub>Xon by default):

Wyłączenie funkcji *liga* (domyślnie włączonej w X<sub>E</sub>T<sub>E</sub>X-u):

"Iwona:-liga" → 12345 ABC abcffi

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Turning the *c2sc* fureture on (changes upper case letters into small caps):

Włączenie funkcji *c2sc* zamieniającej majuskuły na kapitaliki:

"Iwona:+c2sc" → 12345 ABC abcffi

---

Turning the *onum* feature on (old style numerals):

Włączenie funkcji *onum* włączającej cyfry nautyczne (oldstyle):

"Iwona:+onum" → 0123456789 ABC abc

---

Turning the *pnum* feature on (proportional numerals):

Włączenie funkcji *pnum* włączającej cyfry proporcjonalne:

"Iwona:+pnum" → 0123456789 ABC abc

---

Turning the *onum+pnum* feature on (proportional old style numerals):

Włączenie funkcji *onum+pnum* włączających cyfry nautyczne proporcjonalne:

"Iwona:+onum,+pnum" → 0123456789 ABC abc

Turning the *numr* feature on (nominator numerals):

Włączenie funkcji *numr* włączającej cyfry licznika ułamkowego:

"Iwona:+numr" → (.,-€\$) 0123456789 ABC abc

Turning the *dnom* feature on (denominator numerals):

Włączenie funkcji *dnom* włączającej cyfry mianownika ułamkowego:

"Iwona:+dnom" → (.,-€\$) 0123456789 ABC abc

Turning the *sups* feature on (superscript numerals):

Włączenie funkcji *sups* włączającej frakcje górne cyfr:

"Iwona:+sups" → (.,-€\$) 0123456789 ABC abc

Turning the *sinf* feature on (subscript numerals):

Włączenie funkcji *sinf* włączającej frakcje dolne cyfr:

"Iwona/I:+sinf" → (.,-€\$) 0123456789 ABC abc

Turning the *frac* feature on (fractions):

Włączenie funkcji *frac* tworzącej liczby ułamkowe:

"Iwona:+frac" → 123/45 ABC abc ffi

Turning the *ordn* feature on (ordinals):

Włączenie funkcji *ordn* włączającej liczebniki porządkowe:

"Iwona/I:+pnum,+ordn" → 1<sup>st</sup> 2<sup>nd</sup> 3<sup>rd</sup> 12<sup>th</sup> 5<sup>a</sup> 7<sup>o</sup>

Turning the *kern* feature off (no kerning):

Wyłączenie funkcji *kern* regulującej odstęp między wybranymi parami liter fontu:

"Iwona:-kern" → WARSZAWA VAT

Turning the *letterspace* feature on (letter-spacing):

Włączenie funkcji *letterspace* regulującej odstęp między wszystkimi znakami fontu:

"Iwona:letterspace=10" → 012345 „ABC” abc

"Iwona:letterspace=-5" → »WARSZAWA« VATA:

Language context:

Kontekst językowy:

"Iwona:language=ROM,+locl" → \char"015E \char"015F -> Š Š

"Iwona:+locl" → \char"015E \char"015F -> Š Š

Turning outlined capitals on:

Włączenie majuskuł obwiedniowych:

"Iwona:+ss02" → WARSZAWA

## 2. Standard high unicodes FB00 .. FB06

FB00	<b>ff ff ff ff</b>	f f ff	FB01	<b>fi fi fi fi</b>	f i fi
FB03	<b>ffi ffi ffi ffi</b>	f f - i ffi	FB02	<b>fl fl fl fl</b>	f l fl
FB04	<b>ffl ffl ffl ffl</b>	f f - l ffl			

## 3. Standard other unicodes 0080 .. DFFF (actually in 00A0 .. uni2AB0)

00C1	<b>Á Á Á Á</b>	Aacute	00C0	<b>À À À À</b>	Agrave
00E1	<b>á á á á</b>	aacute	00E0	<b>à à à à</b>	agrave
0102	<b>Ã Ã Ã Ã</b>	Abreve	1EA2	<b>Å Å Å Å</b>	Ahookabove
0103	<b>ă ă ă ă</b>	abreve	1EA3	<b>å å å å</b>	ahookabove
1EAE	<b>Ā Ā Ā Ā</b>	Abreveacute	0100	<b>Ā Ā Ā Ā</b>	Amacron
1EAF	<b>ă ă ă ă</b>	abreveacute	0101	<b>ā ā ā ā</b>	amacron
1EB6	<b>Ā Ā Ā Ā</b>	Abrevedotbelow	2222	<b>¤ ¤ ¤ ¤</b>	anglearc
1EB7	<b>ă ă ă ă</b>	abrevedotbelow	0104	<b>À À À À</b>	Aogonek
1EB0	<b>Ā Ā Ā Ā</b>	Abrevegrave	0105	<b>ä ä ä ä</b>	aogonek
1EB1	<b>ă ă ă ă</b>	abrevegrave	00C5	<b>Å Å Å Å</b>	Aring
1EB2	<b>Ā Ā Ā Ā</b>	Abrevethookabove	00E5	<b>å å å å</b>	aring
1EB3	<b>ă ă ă ă</b>	abrevethookabove	01FA	<b>Á Á Á Á</b>	Aringacute
1EB4	<b>Ā Ā Ā Ā</b>	Abrevetilde	01FB	<b>á á á á</b>	aringacute
1EB5	<b>ă ă ă ă</b>	abrevetilde	00C3	<b>Ã Ã Ã Ã</b>	Atilde
00C2	<b>Â Â Â Â</b>	Acircumflex	00E3	<b>ã ã ã ã</b>	atilde
00E2	<b>â â â â</b>	acircumflex	02D8	<b>˘ ˘ ˘ ˘</b>	breve
1EA4	<b>Á Á Á Á</b>	Acircumflexacute	00A6	<b>֍ ֍ ֍ ֍</b>	brokenbar
1EA5	<b>â á á á</b>	acircumflexacute	2022	<b>• • • •</b>	bullet
1EAC	<b>Â Â Â Â</b>	Acircumflexdotbelow	0106	<b>Ć Ć Ć Ć</b>	Cacute
1EAD	<b>â � â �</b>	acircumflexdotbelow	0107	<b>� � � �</b>	cacute
1EA6	<b>À À À À</b>	Acircumflexgrave	02C7	<b>ˇ ˇ ˇ ˇ</b>	caron
1EA7	<b>â � â �</b>	acircumflexgrave	010C	<b>� � � �</b>	Ccaron
1EA8	<b>Â Â Â Â</b>	Acircumflexhookabove	010D	<b>� � � �</b>	ccaron
1EA9	<b>â � â �</b>	acircumflexhookabove	00C7	<b>� � � �</b>	Ccedilla
1EAA	<b>Ã Ã Ã Ã</b>	Acircumflextilde	00E7	<b>� � � �</b>	ccedilla
1EAB	<b>ă ă ă ă</b>	acircumflextilde	0108	<b>� � � �</b>	Ccircumflex
00B4	<b>' ' ' '</b>	acute	0109	<b>� � � �</b>	ccircumflex
0200	<b>À À À À</b>	Adblgrave	010A	<b>� � � �</b>	Cdotaccent
0201	<b>ă ă ă ă</b>	adblgrave	010B	<b>� � � �</b>	cdotaccent
00C4	<b>Ä Ä Ä Ä</b>	Adieresis	00B8	<b>, , , ,</b>	cedilla
00E4	<b>ă ă ă ă</b>	adieresis	00A2	<b>� � � �</b>	cent
1EA0	<b>À À À À</b>	Adotbelow	02C6	<b>^ ^ ^ ^</b>	circumflex
1EA1	<b>ă ă ă ă</b>	adotbelow	00A9	<b>� � � �</b>	copyright
00C6	<b>Æ Æ Æ Æ</b>	AE	00A4	<b>� � � �</b>	currency
00E6	<b>æ æ æ æ</b>	ae	2020	<b>† † † †</b>	dagger
01FC	<b>Æ Æ Æ Æ</b>	AEacute	2021	<b>‡ ‡ ‡ ‡</b>	daggerdbl
01FD	<b>� � � �</b>	aeacute	010E	<b>� � � �</b>	Dcaron
			010F	<b>� � � �</b>	dcaron

0110	<b>D D D D</b>	Dcroat	014B	<b>ŋ ŋ ŋ ŋ</b>	eng
0111	<b>đ đ đ đ</b>	dcroat	0118	<b>Ę Ę Ę Ę</b>	Eogonek
00B0	<b>° ° ° °</b>	degree	0119	<b>ę ę ę ę</b>	eogonek
0394	<b>Δ Δ Δ Δ</b>	Delta	212E	<b>е е е е</b>	estimated
2300	<b>Ø Ø Ø Ø</b>	diameter	00D0	<b>Đ Đ Đ Đ</b>	Eth
00A8	<b>„ „ „ „</b>	dieresis	00F0	<b>ð ð ð ð</b>	eth
00F7	<b>÷ ÷ ÷ ÷</b>	divide	1EBC	<b>Ě Ě Ĕ Ĕ</b>	Etilde
02D9	<b>· · · ·</b>	dotaccent	1EBD	<b>ě ě ě ě</b>	etilde
0131	<b>ł ł ł ł</b>	dotlessi	20AC	<b>€ € € €</b>	Euro
00C9	<b>É É É É</b>	Eacute	00A1	<b>¡ ¡ ¡ ¡</b>	exclamdown
00E9	<b>é é é é</b>	eacute	0192	<b>ƒ ƒ ƒ ƒ</b>	florin
0114	<b>Ě Ě Ĕ Ĕ</b>	Ebreve	2044	<b>/ / / /</b>	fraction
0115	<b>ě ě ě ě</b>	ebreve	01F4	<b>Ѓ Ѓ Ѓ Ѓ</b>	Gacute
011A	<b>Ě Ě Ĕ Ĕ</b>	Ecaron	01F5	<b>ѓ ѓ ѓ ѓ</b>	gacute
011B	<b>ě ě ě ě</b>	ecaron	0393	<b>Γ Γ Γ Γ</b>	Gamma
00CA	<b>Ê Ê Ë Ë</b>	Ecircumflex	011E	<b>Ќ Ќ Ќ Ќ</b>	Gbreve
00EA	<b>ê ê ê ê</b>	ecircumflex	011F	<b>ѓ ѓ ѓ ѓ</b>	gbreve
1EBE	<b>É É É É</b>	Ecircumflexacute	01E6	<b>Ѓ Ѓ Ѓ Ѓ</b>	Gcaron
1EBF	<b>ê ê ê ê</b>	ecircumflexacute	01E7	<b>ѓ ѓ ѓ ѓ</b>	gcaron
1EC6	<b>Ê Ê Ë Ë</b>	Ecircumflexdotbelow	011C	<b>Ĝ Ĝ Ĝ Ĝ</b>	Gcircumflex
1EC7	<b>ê ê ê ê</b>	ecircumflexdotbelow	011D	<b>߃ ߃ ߃ ߃</b>	gcircumflex
1EC0	<b>È È È È</b>	Ecircumflexgrave	0122	<b>Ҫ Ҫ Ҫ Ҫ</b>	Gcomm้าaccent
1EC1	<b>è è è è</b>	ecircumflexgrave	0123	<b>߄ ߄ ߄ ߄</b>	gcomm้าaccent
1EC2	<b>È È È È</b>	Ecircumflexhookabove	0120	<b>߁ ߁ ߁ ߁</b>	Gdotaccent
1EC3	<b>ě è è è</b>	ecircumflexhookabove	0121	<b>߂ ߂ ߂ ߂</b>	gdotaccent
1EC4	<b>Ê Ê Ë Ë</b>	Ecircumflextilde	00DF	<b>܂ ܂ ܂ ܂</b>	germandbls
1EC5	<b>ě ë ë ë</b>	ecircumflextilde	00AB	<b>« « « «</b>	guillemotleft
0204	<b>È È È È</b>	Edblgrave	00BB	<b>» » » »</b>	guillemotright
0205	<b>ě è è è</b>	edbgrave	2039	<b>„ „ „ „</b>	guilsinglleft
00CB	<b>Ë Ë Ë Ë</b>	Edieresis	203A	<b>„ „ „ „</b>	guilsinglright
00EB	<b>ë è è è</b>	edieresis	0126	<b>܍ ܍ ܍ ܍</b>	Hbar
0116	<b>È È È È</b>	Edotaccent	0127	<b>ܤ ܤ ܤ ܤ</b>	hbar
0117	<b>è è è è</b>	edotaccent	0124	<b>܇ ܇ ܇ ܇</b>	Hcircumflex
1EB8	<b>Ѐ Ӗ Ӗ Ӗ</b>	Edotbelow	0125	<b>܈ ܈ ܈ ܈</b>	hcircumflex
1EB9	<b>ӗ ӗ ӗ ӗ</b>	edotbelow	1E24	<b>܉ ܉ ܉ ܉</b>	Hdotbelow
00C8	<b>È È È È</b>	Egrave	1E25	<b>܊ ܊ ܊ ܊</b>	hdotbelow
00E8	<b>è è è è</b>	egrave	02DD	<b>܂ ܂ ܂ ܂</b>	hungarumlaut
1EBA	<b>Ѐ Ӗ Ӗ Ӗ</b>	Ehookabove	00CD	<b>܍ ܍ ܍ ܍</b>	Iacute
1EBB	<b>ӗ ӗ ӗ ӗ</b>	ehookabove	00ED	<b>ܤ ܤ ܤ ܤ</b>	iacute
2026	<b>... ... ... ...</b>	ellipsis	012C	<b>܍ ܍ ܍ ܍</b>	Ibreve
0112	<b>Ē Ě Ĕ Ĕ</b>	Emacron	012D	<b>܆ ܆ ܆ ܆</b>	ibreve
0113	<b>ě è è è</b>	emacron	00CE	<b>܇ ܇ ܇ ܇</b>	Icircumflex
2014	<b>— — — —</b>	emdash	00EE	<b>܇ ܇ ܇ ܇</b>	icircumflex
2013	<b>— — — —</b>	endash	0208	<b>܍ ܍ ܍ ܍</b>	Idblgrave
014A	<b>Ծ Ծ Ծ Ծ</b>	Eng	0209	<b>܍ ܍ ܍ ܍</b>	idblgrave

00CF	ī ī ī ī	Idieresis	0146	ñ ñ ñ ñ	ncommaaccent
00EF	ī ī ī ī	idieresis	2116	Nº Nº Nº Nº	afii61352 nomero
0130	í í í í	Idotaccent	00D1	Ñ Ñ Ñ Ñ	Ntilde
1ECA	! ! ! !	Idotbelow	00F1	ñ ñ ñ ñ	ntilde
1ECB	í í í í	idotbelow	00D3	Ó Ó Ó Ó	Oacute
00CC	Ì Ì Ì Ì	Igrave	00F3	ó ó ó ó	oacute
00EC	í í í í	igrave	014E	Õ Õ Õ Õ	Obreve
1EC8	Í Í Í Í	Ihookabove	014F	ó ó ó ó	obreve
1EC9	í í í í	ihookabove	00D4	Ô Ô Ô Ô	Ocircumflex
0132	IJ IJ IJ IJ	IJ	00F4	ô ô ô ô	ocircumflex
0133	ij ij ij ij	i_j	1ED0	Ó Ó Ó Ó	Ocircumflexacute
012A	Í Í Í Í	Imacron	1ED1	ô ô ô ô	ocircumflexacute
012B	í í í í	imacron	1ED8	Ô Ô Ô Ô	Ocircumflexdotbelow
012E	l l l l	Iogonek	1ED9	ô ô ô ô	ocircumflexdotbelow
012F	í í í í	iogonek	1ED2	ò ò ò ò	Ocircumflexgrave
0128	Í Í Í Í	Itilde	1ED3	ò ò ò ò	ocircumflexgrave
0129	í í í í	itilde	1ED4	ô õ ô ô	Ocircumflexhookabove
0134	j j j j	Jcircumflex	1ED5	ô ô ô ô	ocircumflexhookabove
0135	j j j j	jcircumflex	1ED6	õ õ õ õ	Ocircumflextilde
0136	K K K K	Kcommaaccent	1ED7	õ õ õ õ	ocircumflextilde
0137	ķ k k k	kcommaaccent	020C	ò õ ò õ	Odblgrave
0139	Ĺ Ľ Ľ Ľ	Lacute	020D	ô ô ô ô	odblgrave
013A	í í í í	lacute	00D6	ö ö ö ö	Odieresis
039B	Λ Λ Λ Λ	Lambda	00F6	ö ö ö ö	odieresis
013D	Ľ Ľ Ľ Ľ	Lcaron	1ECC	ø ø ø ø	Odotbelow
013E	ł ł ł ł	lcaron	1ECD	ø ø ø ø	odotbelow
013B	ł ł ł ł	Lcommaaccent	0152	œ œ œ œ	OE
013C	ł ł ł ł	lcommaaccent	0153	æ æ æ æ	oe
013F	Ł Ł Ł Ł	Ldot	02DB	ò ‘ò’ò’ò’	ogonek
0140	ł ł ł ł	ldot	00D2	ò ò ò ò	Ograve
20A4	£ £ £ £	lira	00F2	ò ò ò ò	ograve
00AC	¬ ¬ ¬ ¬	logicalnot	1ECE	ó ó ó ó	Ohookabove
017F	ſ ſ ſ ſ	longs	1ECF	ó ó ó ó	ohookabove
0141	Ł Ł Ł Ł	Lslash	01A0	ó ó ó ó	Ohorn
0142	ł ł ł ł	lslash	01A1	ó ó ó ó	ohorn
00AF	- - - -	macron	1EDA	ó ó ó ó	Ohornacute
2212	— — — —	minus	1EDB	ó ó ó ó	ohornacute
00B5	μ μ μ μ	mu	1EE2	ó ó ó ó	Ohorndotbelow
00D7	× × × ×	multiply	1EE3	ó ó ó ó	ohorndotbelow
0143	Ń Ñ Ñ Ñ	Nacute	1EDC	ó ó ó ó	Ohornggrave
0144	ń ń ń ń	nacute	1EDD	ó ó ó ó	ohornggrave
0147	Ñ Ñ Ñ Ñ	Ncaron	1EDE	ó ó ó ó	Ohornhookabove
0148	ň ň ň ň	ncaron	1EDF	ó ó ó ó	ohornhookabove
0145	Ń Ñ Ñ Ñ	Ncommaaccent	1EE0	ó ó ó ó	Ohorntilde
			1EE1	ó ó ó ó	ohorntilde

0150	Ó Ó Ó Ó	Ohungarumlaut	02DA	° ° ° °	ring
0151	ő ő ő ő	ohungarumlaut	015A	Ś Ś Ś Ś	Sacute
014C	Ō Ō Ō Ō	Omacron	015B	ś ś ś ś	sacute
014D	ō ō ŏ ŏ	omacron	0160	Š Š Š Š	Scaron
03A9	Ω Ω Ω Ω	Omega	0161	š š š š	scaron
00BD	½ ½ ½ ½	onehalf	015E	Ş Ş Ş Ş	Scedilla
00BC	¼ ¼ ¼ ¼	onequarter	015F	ş ş ş ş	scedilla
00B9	¹ ¹ ¹ ¹	one.superior	015C	Ŝ Ŝ Ŝ Ŝ	Scircumflex
01EA	Ӧ Ӧ Ӧ Ӧ	Oogonek	015D	ŵ ŵ ŵ ŵ	scircumflex
01EB	Ӧ Ӧ Ӧ Ӧ	oogonek	0218	Ӯ Ӯ Ӯ Ӯ	Scommaaccent
25E6	Ӧ Ӧ Ӧ Ӧ	openbullet	0219	ӯ ӯ ӯ ӯ	uni0219
00AA	Ӧ Ӧ Ӧ Ӧ	ordfeminine	00A7	Ӱ Ӱ Ӱ Ӱ	scommaaccent
00BA	Ӧ Ӧ Ӧ Ӧ	ordmasculine	2120	SM SM SM SM	section
00D8	Ӧ Ӧ Ӧ Ӧ	Øslash	00AD	- - - -	servicemark
00F8	Ӧ Ӧ Ӧ Ӧ	oslash	03A3	Σ Σ Σ Σ	uni00AD
01FE	Ӧ Ӧ Ӧ Ӧ	Øslashacute	00A3	£ £ £ £	sfthypen
01FF	Ӧ Ӧ Ӧ Ӧ	oslashacute	0164	Ͳ Ͳ Ͳ Ͳ	Sigma
00D5	Ӧ Ӧ Ӧ Ӧ	Ótilde	0165	Ͳ Ͳ Ͳ Ͳ	sterling
00F5	Ӧ Ӧ Ӧ Ӧ	ótilde	0162	Ͳ Ͳ Ͳ Ͳ	Tcaron
00B6	¶ ¶ ¶ ¶	paragraph	0163	Ͳ Ͳ Ͳ Ͳ	tcaron
00B7	· · · ·	periodcentered	021A	Ͳ Ͳ Ͳ Ͳ	Tcedilla
2031	%oo %oo %oo %oo	permyriad	021B	Ͳ Ͳ Ͳ Ͳ	uni021A
2030	%o %o %o %o	perthousand	1E6C	Ͳ Ͳ Ͳ Ͳ	Tcommaaccent
03A6	Φ Φ Φ Φ	Phi	1E6D	Ͳ Ͳ Ͳ Ͳ	uni021B
03A0	Π Π Π Π	Pi	0398	Θ Θ Θ Θ	tcommaaccent
00B1	± ± ± ±	plusminus	00DE	Þ Þ Þ Þ	Thorn
03A8	Ψ Ψ Ψ Ψ	Psi	00FE	þ þ þ þ	thorn
00BF	᷇ ᷇ ᷇ ᷇	questiondown	00BE	¾ ¾ ¾ ¾	threequarters
201E	" " " "	quotedblbase	00B3	³ ³ ³ ³	three.superior
201C	" " " "	quotedblleft	02DC	~ ~ ~ ~	tilde
201D	" " " "	quotedblright	2122	TM TM TM TM	trademark
2018	' ' ' '	quotyleft	00B2	² ² ² ²	two.superior
2019	' ' ' '	quoteright	00DA	Ú Ú Ú Ú	Uacute
201A	, , , ,	quotesinglbase	00FA	ú ú ú ú	uacute
0154	Ŕ Ŕ Ŕ Ŕ	Racute	016C	Ү Ү Ү Ү	Ubreve
0155	ŕ ŕ ŕ ŕ	racute	016D	ű ű ű ű	ubreve
0158	Ŗ Ŗ Ŗ Ŗ	Rcaron	00DB	Ӯ Ӯ Ӯ Ӯ	Ucircumflex
0159	ř ŕ ŕ ŕ	rcaron	00FB	û û û û	ucircumflex
0156	Ŗ Ŗ Ŗ Ŗ	Rcommaaccent	0214	Ӯ Ӯ Ӯ Ӯ	Udblgrave
0157	ř ŕ ŕ ŕ	rcommaaccent	0215	ӯ ӯ ӯ ӯ	udblgrave
0210	Ŗ Ŗ Ŗ Ŗ	Rdblgrave	00DC	Ӯ Ӯ Ӯ Ӯ	Udieresis
0211	ř ŕ ŕ ŕ	rdblgrave	00FC	ӯ ӯ ӯ ӯ	udieresis
1E58	Ŗ Ŗ Ŗ Ŗ	Rdotaccent	1EE4	Ӯ Ӯ Ӯ Ӯ	Udotbelow
1E59	ř ŕ ŕ ŕ	rdotaccent	1EE5	ӯ ӯ ӯ ӯ	udotbelow
00AE	® ® ® ®	registered			

## 9. Adobe Glyph List 2.00 private unicodes and Adobe Corporate Use Subarea

F7A2	<b>¢ ¢ ¢ ¢</b>	cent.oldstyle	F63F	<b>₷ ₷ ₷ ₷</b>	seven.prop
F724	<b>\$ \$ \$ \$</b>	dollar.oldstyle	F737	<b>₮ ₮ ₮ ₮</b>	seven.oldstyle
F6BE	<b>Ј Ј Ј Ј</b>	dotlessj	F64A	<b>₹ ₹ ₹ ₹</b>	seven.taboldstyle
F640	<b>₸ ₸ ₸ ₸</b>	eight.prop	F63E	<b>₶ ₶ ₶ ₶</b>	six.prop
F738	<b>₸ ₸ ₸ ₸</b>	eight.oldstyle	F736	<b>₶ ₶ ₶ ₶</b>	six.oldstyle
F64B	<b>₸ ₸ ₸ ₸</b>	eight.taboldstyle	F649	<b>₶ ₶ ₶ ₶</b>	six.taboldstyle
F63D	<b>₵ ₵ ₵ ₵</b>	five.prop	F63B	<b>₳ ₳ ₳ ₳</b>	three.prop
F735	<b>₵ ₵ ₵ ₵</b>	five.oldstyle	F733	<b>₳ ₳ ₳ ₳</b>	three.oldstyle
F648	<b>₵ ₵ ₵ ₵</b>	five.taboldstyle	F6DE	<b>— — — —</b>	threequartersemdash
F63C	<b>₴ ₴ ₴ ₴</b>	four.prop	F646	<b>₳ ₳ ₳ ₳</b>	three.taboldstyle
F734	<b>₴ ₴ ₴ ₴</b>	four.oldstyle	F63A	<b>₲ ₲ ₲ ₲</b>	two.prop
F647	<b>₴ ₴ ₴ ₴</b>	four.taboldstyle	F732	<b>₲ ₲ ₲ ₲</b>	two.oldstyle
F641	<b>₹ ₹ ₹ ₹</b>	nine.prop	F645	<b>₹ ₹ ₹ ₹</b>	two.taboldstyle
F739	<b>₹ ₹ ₹ ₹</b>	nine.oldstyle	F639	<b>₀ ₀ ₀ ₀</b>	zero.prop
F64C	<b>₹ ₹ ₹ ₹</b>	nine.taboldstyle	F638	<b>ꝑ ꝑ ꝑ ꝑ</b>	zero.slash
F6DC	<b>₁ ₁ ₁ ₁</b>	one.prop	F730	<b>Ꝡ Ꝡ Ꝡ Ꝡ</b>	zero.oldstyle
F731	<b>₁ ₁ ₁ ₁</b>	one.oldstyle	F643	<b>Ꝡ Ꝡ Ꝡ Ꝡ</b>	zero.taboldstyle
F644	<b>₁ ₁ ₁ ₁</b>	one.taboldstyle			

**Iwona: CS (CS TUG) encoding table**

0 x00 □	35 x23 №	70 x46 ₣	105 x69 ü	143 x8F š	186 xBA §	221 xDD Ÿ	
1 x01 Δ	36 x24 \$	71 x47 G	106 x6A j	144 x90 π	187 xBB t̄	222 xDE T̄	
2 x02 Θ	37 x25 %	72 x48 H	107 x6B k	145 x91 c̄t̄	188 xBC z̄	—	
3 x03 Λ	38 x26 Ē	73 x49 l̄	108 x6C l̄	146 x92 s̄t̄	189 xBD t̄	224 xE0 h̄	
4 x04 Μ	39 x27 r̄	74 x4A J̄	109 x6D m̄	149 x95 n̄	190 xBE Ž̄	225 xE1 á̄	
5 x05 Π	40 x28 ()	75 x4B K̄	110 x6E n̄	—	191 xBF ž̄	226 xE2 á̄	
6 x06 Σ	41 x29 ȳ	76 x4C Ū	111 x6F ō	151 x97 n̄	192 xC0 R̄	227 xE3 á̄	
7 x07 Υ	42 x2A *̄	77 x4D M̄	112 x70 p̄	152 x98 Ā	193 xC1 Á̄	228 xE4 ǟ	
8 x08 Φ	43 x2B H̄	78 x4E N̄	113 x71 q̄	154 x9A l̄	194 xC2 Á̄	229 xE5 ī	
9 x09 Ψ	44 x2C ū	79 x4F Ō	114 x72 r̄	156 x9C n̄	195 xC3 Á̄	230 xE6 ó̄	
10 x0A Ω	45 x2D H̄	80 x50 P̄	115 x73 s̄	157 x9D ē	196 xC4 Á̄	231 xE7 ç̄	
11 x0B ff̄	46 x2E l̄	81 x51 Q̄	116 x74 t̄	158 x9E «̄	197 xC5 Ū	232 xE8 ȫ	
12 x0C f̄t̄	47 x2F v̄	82 x52 R̄	117 x75 ū	159 x9F »̄	198 xC6 Ó̄	233 xE9 é̄	
13 x0D ff̄l̄	48 x30 Ō	83 x53 S̄	118 x76 M̄	—	199 xC7 Ḡ	234 xEA ē̄	
14 x0E ff̄f̄	49 x31 l̄	84 x54 T̄	119 x77 w̄	161 xA1 Á̄	200 xC8 Ó̄	235 xEB ē̄	
15 x0F ff̄l̄	50 x32 Z̄	85 x55 Ū	120 x78 x̄	163 xA3 L̄	201 xC9 É̄	236 xEC ĕ̄	
16 x10 l̄	51 x33 B̄	86 x56 M̄	121 x79 ȳ	164 xA4 ō	202 xCA Ē	237 xED ī	
17 x11 J̄	52 x34 4̄	87 x57 W̄	122 x7A z̄	165 xA5 Ū	203 xCB Ě̄	238 xEE t̄	
18 x12 r̄	53 x35 5̄	88 x58 X̄	123 x7B H̄	166 xA6 Š̄	204 xCC Ě̄	239 xEF d̄	
19 x13 r̄	54 x36 6̄	89 x59 M̄	124 x7C —̄	167 xA7 Š̄	205 xCD ī	240 xF0 ð̄	
20 x14 M̄	55 x37 7̄	90 x5A Z̄	125 x7D —̄	—	206 xCE r̄	241 xF1 h̄	
21 x15 M̄	56 x38 8̄	91 x5B l̄	126 x7E —̄	169 xA9 Š̄	207 xCF D̄	242 xF2 h̄	
22 x16 r̄	57 x39 9̄	92 x5C N̄	127 x7F —̄	170 xAA Š̄	208 xD0 D̄	243 xF3 ó̄	
23 x17 r̄	58 x3A H̄	93 x5D l̄	128 x80 ..̄	171 xAB Ŧ̄	209 xD1 N̄	244 xF4 ó̄	
24 x18 r̄	59 x3B l̄	94 x5E ^̄	129 x81 t̄	172 xAC Ž̄	210 xD2 N̄	245 xF5 ȫ	
25 x19 B̄	60 x3C j̄	95 x5F r̄	130 x82 #̄	—	174 xAE Ž̄	211 xD3 Ō	246 xF6 ȫ
26 x1A ǣ	61 x3D =̄	96 x60 r̄	132 x84 £̄	175 xAF Ž̄	212 xD4 Ȫ	247 xF7 ÷̄	
27 x1B œ̄	62 x3E j̄	97 x61 ā	133 x85 r̄	176 xB0 ō	213 xD5 Ȫ	248 xF8 M̄	
28 x1C ø̄	63 x3F ?̄	98 x62 b̄	134 x86 €̄	177 xB1 ā	214 xD6 Ȫ	249 xF9 ǖ	
29 x1D V̄Ē	64 x40 @̄	99 x63 d̄	—	179 xB3 t̄	215 xD7 x̄	250 xFA ú̄	
30 x1E C̄Ē	65 x41 Ā	100 x64 d̄	136 x88 ™̄	—	216 xD8 R̄	251 xFB ú̄	
31 x1F Ø̄	66 x42 B̄	101 x65 ē	137 x89 ©̄	181 xB5 l̄	217 xD9 Ǖ	252 xFC ǖ	
32 x20 l̄	67 x43 C̄	102 x66 f̄	138 x8A ®̄	182 xB6 Š̄	218 xDA Ú̄	253 xFD ý̄	
33 x21 l̄	68 x44 D̄	103 x67 ḡ	141 x8D %ō	184 xB8 à̄	219 xDB Ú̄	254 xFE „̄	
34 x22 r̄	69 x45 Ē	104 x68 h̄	142 x8E k̄	185 xB9 Š̄	220 xDC Ǖ	255 xFF „̄	

## Iwona: CS (CS TUG) small caps encoding table

0 x00 █	39 x27 █	73 x49 █	107 x6B █	143 x8F █	188 xBC █	222 xDE █
1 x01 Δ	40 x28 Δ	74 x4A Δ	108 x6C Δ	144 x90 Δ	189 xBD Δ	224 xE0 Δ
2 x02 Θ	41 x29 Θ	75 x4B Θ	109 x6D Θ	151 x97 Θ	190 xBE Θ	225 xE1 Θ
3 x03 Ι	42 x2A Ι	76 x4C Ι	110 x6E Ι	152 x98 Ι	191 xBF Ι	226 xE2 Ι
4 x04 Μ	43 x2B Μ	77 x4D Μ	111 x6F Μ	154 x9A Μ	192 xC0 Μ	227 xE3 Μ
5 x05 Π	44 x2C Π	78 x4E Π	112 x70 Π	156 x9C Π	193 xC1 Π	228 xE4 Π
6 x06 Σ	45 x2D Σ	79 x4F Σ	113 x71 Σ	157 x9D Σ	194 xC2 Σ	229 xE5 Σ
7 x07 Υ	46 x2E Υ	80 x50 Υ	114 x72 Υ	158 x9E Υ	195 xC3 Υ	230 xE6 Υ
8 x08 Φ	47 x2F Φ	81 x51 Φ	115 x73 Φ	159 x9F Φ	196 xC4 Φ	231 xE7 Φ
9 x09 Ψ	48 x30 Ψ	82 x52 Ψ	116 x74 Ψ	161 xA1 Ψ	198 xC6 Ψ	232 xE8 Ψ
10 x0A Ω	49 x31 Ω	83 x53 Ω	117 x75 Ω	163 xA3 Ω	199 xC7 Ω	233 xE9 Ω
16 x10 █	50 x32 █	84 x54 █	118 x76 █	164 xA4 █	200 xC8 █	234 xEA █
17 x11 Δ	51 x33 Δ	85 x55 Δ	119 x77 Δ	165 xA5 Δ	201 xC9 Δ	235 xEB Δ
18 x12 Ι	52 x34 Ι	86 x56 Ι	120 x78 Ι	166 xA6 Ι	202 xCA Ι	236 xEC Ι
19 x13 Μ	53 x35 Μ	87 x57 Μ	121 x79 Μ	167 xA7 Μ	203 xCB Μ	237 xED Μ
20 x14 Σ	54 x36 Σ	88 x58 Σ	122 x7A Σ	169 xA9 Σ	204 xCC Σ	238 xEE Σ
21 x15 Υ	55 x37 Υ	89 x59 Υ	123 x7B Υ	170 xAA Υ	205 xCD Υ	239 xEF Υ
22 x16 Φ	56 x38 Φ	90 x5A Φ	124 x7C Φ	171 xAB Φ	206 xCE Φ	240 xF0 Φ
23 x17 Π	57 x39 Π	91 x5B Π	125 x7D Π	172 xAC Π	207 xCF Π	241 xF1 Π
24 x18 Ω	58 x3A Ω	92 x5C Ω	126 x7E Ω	174 xAE Ω	208 xD0 Ω	242 xF2 Ω
25 x19 ss	59 x3B ss	93 x5D ss	127 x7F ss	175 xAF Ω	209 xD1 Ω	243 xF3 ss
26 x1A æ	60 x3C æ	94 x5E æ	128 x80 æ	176 xB0 œ	210 xD2 œ	244 xF4 œ
27 x1B œ	61 x3D œ	95 x5F œ	129 x81 œ	177 xB1 œ	211 xD3 œ	245 xF5 œ
28 x1C ø	62 x3E ø	96 x60 ø	130 x82 ø	179 xB3 ø	212 xD4 ø	246 xF6 ø
29 x1D AEl	63 x3F AEl	97 x61 AEl	131 x83 AEl	181 xB5 ø	213 xD5 ø	247 xF7 AEl
30 x1E OEl	64 x40 OEl	98 x62 OEl	132 x84 OEl	182 xB6 œ	214 xD6 œ	248 xF8 œ
31 x1F Ø	65 x41 Ø	99 x63 Ø	133 x85 Ø	184 xB8 œ	215 xD7 œ	249 xF9 Ø
32 x20 ℗	66 x42 ℗	100 x64 ℗	134 x86 ℗	185 xB9 œ	216 xD8 œ	250 xFA œ
33 x21 ℗	67 x43 ℗	101 x65 ℗	136 x88 ℗	186 xBA œ	217 xD9 œ	251 xFB œ
34 x22 ℗	68 x44 ℗	102 x66 ℗	137 x89 ℗	187 xBB œ	218 xDA œ	252 xFC œ
35 x23 #	69 x45 #	103 x67 #	138 x8A #	188 xBD œ	219 xDB œ	253 xFD #
36 x24 \$	70 x46 \$	104 x68 \$	141 x8D \$	190 xBC œ	220 xDC œ	254 xFE \$
37 x25 %	71 x47 %	105 x69 %	142 x8E %	191 xBD œ	221 xDD œ	255 xFF %
38 x26 &	72 x48 &	106 x6A &	143 x8F &	192 xBC œ	222 xDE œ	

## Iwona: EC (Cork aka T1) encoding table

0 x00  `	38 x26  &	75 x4B  K	112 x70  p	149 x95  T	186 xBA  š	223 xDF  SS
1 x01  '	39 x27  `	76 x4C  U	113 x71  q	150 x96  „	187 xBB  ż	224 xE0  à
2 x02  ^	40 x28  (	77 x4D  M	114 x72  r	151 x97  „	188 xBC  ij	225 xE1  á
3 x03  ~	41 x29  )	78 x4E  N	115 x73  s	152 x98  „	189 xBD  j	226 xE2  á
4 x04  “	42 x2A  *	79 x4F  O	116 x74  t	153 x99  Ž	190 xBE  č	227 xE3  á
5 x05  ”	43 x2B  H	80 x50  P	117 x75  u	154 x9A  Ž	191 xBF  £	
6 x06  °	44 x2C	81 x51  Q	118 x76  v	155 x9B  Ž	192 xC0  À	228 xE4  ä
7 x07  `	45 x2D  H	82 x52  R	119 x77  w	156 x9C  I	193 xC1  Á	229 xE5  å
8 x08  `	46 x2E	83 x53  S	120 x78  x	157 x9D  í	194 xC2  Â	230 xE6  æ
9 x09  `	47 x2F  /	84 x54  T	121 x79  y	158 x9E  đ	195 xC3  Ã	231 xE7  ç
10 x0A  `	48 x30  O	85 x55  U	122 x7A  z	159 x9F  §	196 xC4  Ä	232 xE8  ë
11 x0B  ,	49 x31  l	86 x56  M	123 x7B  {	160 xA0  ă	197 xC5  Å	233 xE9  é
12 x0C  ,	50 x32  Z	87 x57  W	124 x7C  }	161 xA1  ą	198 xC6  Æ	234 xEA  ë
13 x0D  ,	51 x33  B	88 x58  X	125 x7D  }	162 xA2  ć	199 xC7  ć	235 xEB  ë
14 x0E  k	52 x34  4	89 x59  Y	126 x7E  ~	163 xA3  ď	200 xC8  È	
15 x0F  s	53 x35  5	90 x5A  Z	127 x7F  “	164 xA4  đ	201 xC9  É	236 xEC  ü
16 x10  “	54 x36  6	91 x5B	128 x80  Ă	165 xA5  ě	202 xCA  Ê	237 xED  ü
17 x11  ”	55 x37  7	92 x5C  N	129 x81  Ă	166 xA6  ę	203 xCB  Ë	238 xEE  ü
18 x12  “	56 x38  8	93 x5D	130 x82  Ć	167 xA7  ă	204 xCC  ñ	239 xEF  ü
19 x13  «	57 x39  9	94 x5E  Y	131 x83  Č	168 xA8  ú	205 xCD  í	240 xF0  ð
20 x14  »	58 x3A  :	95 x5F  U	132 x84  Đ	169 xA9  ò	206 xCE  î	241 xF1  ñ
21 x15  H	59 x3B  ;	96 x60  `	133 x85  Ě	170 xAA  ł	207 xCF  ł	242 xF2  ö
22 x16  —	60 x3C  <	97 x61  a	134 x86  Ę	171 xAB  ń	208 xD0  Đ	243 xF3  ó
24 x18  o	61 x3D  =	98 x62  b	135 x87  Ğ	172 xAC  ň	209 xD1  Ń	244 xF4  ö
25 x19  u	62 x3E  >	99 x63  d	136 x88  Ł	173 xAD  ŋ	210 xD2  ō	245 xF5  ö
26 x1A  J	63 x3F  ?	100 x64  d	137 x89  Ł	174 xAE  ő	211 xD3  Ó	
27 x1B  ff	64 x40  @	101 x65  e	138 x8A  Ł	175 xAF  ř	212 xD4  Ô	246 xF6  ö
28 x1C  f	65 x41  A	102 x66  f	139 x8B  Ń	176 xB0  ڻ	213 xD5  Ӧ	247 xF7  œ
29 x1D  f	66 x42  B	103 x67  g	140 x8C  Ń	177 xB1  š	214 xD6  Ӯ	248 xF8  ø
30 x1E  ff	67 x43  C	104 x68  h	141 x8D  Đ	178 xB2  š	215 xD7  Œ	249 xF9  ù
31 x1F  ff	68 x44  D	105 x69  i	142 x8E  Ő	179 xB3  ş	216 xD8  Ø	250 xFA  ú
	69 x45  E	106 x6A  j	143 x8F  Ŕ	180 xB4  ř	217 xD9  Ů	251 xFB  ú
33 x21  !	70 x46  F	107 x6B  k	144 x90  Ř	181 xB5  ř	218 xDA  Ú	252 xFC  ü
34 x22  !	71 x47  G	108 x6C  l	145 x91  Š	182 xB6  ú	219 xDB  Ӯ	253 xFD  ý
35 x23  #	72 x48  H	109 x6D  m	146 x92  Š	183 xB7  û	220 xDC  Ӯ	
36 x24  \$	73 x49  l	110 x6E  n	147 x93  Ş	184 xB8  ÿ	221 xDD  Ŷ	254 xFE  þ
37 x25  %	74 x4A  j	111 x6F  o	148 x94  ň	185 xB9  ž	222 xDE  Þ	255 xFF  ß

## Iwona: EC (Cork aka T1) small caps encoding table

0 x00  `	42 x2A *	78 x4E  N	114 x72  R	150 x96  U	186 xBA  Z	222 xDE  P
1 x01  '	43 x2B  H	79 x4F  O	115 x73  S	151 x97  U	187 xBB  Z	223 xDF  SS
2 x02  ^	44 x2C  I	80 x50  P	116 x74  T	152 x98  Y	188 xBC  U	224 xE0  A
3 x03  ~	45 x2D  H	81 x51  Q	117 x75  U	153 x99  Z	189 xBD  i	225 xE1  A
4 x04  ..	46 x2E  I	82 x52  R	118 x76  M	154 x9A  Z	190 xBE  U	226 xE2  A
5 x05  " "	47 x2F  /	83 x53  S	119 x77  W	155 x9B  Z	191 xBF  E	227 xE3  A
6 x06  °	48 x30  o	84 x54  T	120 x78  X	156 x9C  I	192 xC0  A	228 xE4  A
7 x07  `	49 x31  h	85 x55  U	121 x79  Y	157 x9D  i	193 xC1  A	229 xE5  A
8 x08  `	50 x32  z	86 x56  M	122 x7A  v	158 x9E  D	194 xC2  A	230 xE6  A
9 x09  `	51 x33  B	87 x57  W	123 x7B  {	159 x9F  S	195 xC3  A	231 xE7  g
10 x0A  `	52 x34  4	88 x58  X	124 x7C	160 xA0  A	196 xC4  A	232 xE8  E
11 x0B  .	53 x35  5	89 x59  Y	125 x7D  }	161 xA1  A	197 xC5  A	233 xE9  E
12 x0C  .	54 x36  6	90 x5A  Z	126 x7E  ~	162 xA2  d	198 xC6  A	234 xEA  e
13 x0D  .	55 x37  7	91 x5B  I	127 x7F  #	163 xA3  c	199 xC7  g	235 xEB  E
14 x0E  k	56 x38  8	92 x5C  N	128 x80  A	164 xA4  D	200 xC8  E	236 xEC  i
15 x0F  b	57 x39  9	93 x5D  I	129 x81  A	165 xA5  E	201 xC9  E	237 xED  i
16 x10  " "	58 x3A  h	94 x5E  N	130 x82  C	166 xA6  E	202 xCA  E	238 xEE  i
17 x11  `	59 x3B  h	95 x5F  L	131 x83  C	167 xA7  G	203 xCB  E	239 xEF  i
18 x12  `	60 x3C  <	96 x60  I	132 x84  D	168 xA8  U	204 xCC  I	240 xF0  D
19 x13  <	61 x3D  =	97 x61  A	133 x85  E	169 xA9  U	205 xCD  I	241 xF1  N
20 x14  »	62 x3E  >	98 x62  B	134 x86  E	170 xAA  U	206 xCE  I	242 xF2  o
21 x15  H	63 x3F  ?	99 x63  d	135 x87  G	171 xAB  N	207 xCF  I	243 xF3  o
22 x16  —	64 x40  @	100 x64  D	136 x88  U	172 xAC  N	208 xD0  D	244 xF4  o
24 x18  o	65 x41  A	101 x65  E	137 x89  U	173 xAD  n	209 xD1  N	245 xF5  o
25 x19  I	66 x42  B	102 x66  F	138 x8A  U	174 xAE  O	210 xD2  O	246 xF6  ö
26 x1A  I	67 x43  C	103 x67  G	139 x8B  N	175 xAF  R	211 xD3  O	247 xF7  œ
33 x21  I	68 x44  D	104 x68  H	140 x8C  N	176 xB0  R	212 xD4  O	248 xF8  ø
34 x22  I	69 x45  E	105 x69  I	141 x8D  O	177 xB1  S	213 xD5  O	249 xF9  Ü
35 x23  #	70 x46  F	106 x6A  J	142 x8E  Ö	178 xB2  Š	214 xD6  Ö	250 xFA  Ú
36 x24  \$	71 x47  G	107 x6B  K	143 x8F  R	179 xB3  S	215 xD7  Œ	251 xFB  Ú
37 x25  %	72 x48  H	108 x6C  L	144 x90  R	180 xB4  T	216 xD8  Ø	252 xFC  Ü
38 x26  &	73 x49  I	109 x6D  M	145 x91  S	181 xB5  T	217 xD9  U	253 xFD  Y
39 x27  I	74 x4A  J	110 x6E  N	146 x92  Š	182 xB6  U	218 xDA  U	254 xFE  P
40 x28  I	75 x4B  K	111 x6F  O	147 x93  S	183 xB7  Ü	219 xDB  U	255 xFF  ss
41 x29  I	76 x4C  L	112 x70  P	148 x94  T	184 xB8  Y	220 xDC  U	
	77 x4D  M	113 x71  Q	149 x95  T	185 xB9  ž	221 xDD  Y	

## Iwona: L7x (Lithuanian) encoding table

0 x00 Ą	34 x22 Į	67 x43 Č	100 x64 Č		191 xBF Ą	224 xE0 Ą
1 x01 Č	35 x23 Č	68 x44 Č	101 x65 Č	137 x89 Č	192 xC0 Č	225 xE1 Č
2 x02 Č	36 x24 Č	69 x45 Č	102 x66 Č	140 x8C Č	193 xC1 Č	226 xE2 Č
3 x03 Č	37 x25 Č	70 x46 Č	103 x67 Č	149 x95 Č	194 xC2 Č	227 xE3 Č
4 x04 Č	38 x26 Č	71 x47 Č	104 x68 Č		195 xC3 Č	228 xE4 Č
5 x05 Č	39 x27 Č	72 x48 Č	105 x69 Č	153 x99 Č	196 xC4 Č	229 xE5 Č
6 x06 Č	40 x28 Č	73 x49 Č	106 x6A Č	156 x9C Č	197 xC5 Č	230 xE6 Č
7 x07 Č	41 x29 Č	74 x4A Č	107 x6B Č	160 xA0 Č	198 xC6 Č	231 xE7 Č
8 x08 Č	42 x2A Č	75 x4B Č	108 x6C Č		199 xC7 Č	232 xE8 Č
9 x09 Č	43 x2B Č	76 x4C Č	109 x6D Č	162 xA2 Č	200 xC8 Č	233 xE9 Č
10 x0A Č	44 x2C Č	77 x4D Č	110 x6E Č	163 xA3 Č	201 xC9 Č	234 xEA Č
11 x0B Č	45 x2D Č	78 x4E Č	111 x6F Č	164 xA4 Č	202 xCA Č	235 xEB Č
12 x0C Č	46 x2E Č	79 x4F Č	112 x70 Č	166 xA6 Č	203 xCB Č	236 xEC Č
13 x0D Č	47 x2F Č	80 x50 Č	113 x71 Č	167 xA7 Č	204 xCC Č	237 xED Č
14 x0E Č	48 x30 Č	81 x51 Č	114 x72 Č	168 xA8 Č	205 xCD Č	238 xEE Č
15 x0F Č	49 x31 Č	82 x52 Č	115 x73 Č	169 xA9 Č	206 xCE Č	239 xEF Č
16 x10 Č	50 x32 Č	83 x53 Č	116 x74 Č	170 xAA Č	207 xCF Č	240 xF0 Č
17 x11 Č	51 x33 Č	84 x54 Č	117 x75 Č		208 xD0 Č	241 xF1 Č
18 x12 Č	52 x34 Č	85 x55 Č	118 x76 Č	172 xAC Č	209 xD1 Č	242 xF2 Č
19 x13 Č	53 x35 Č	86 x56 Č	119 x77 Č	173 xAD Č	210 xD2 Č	243 xF3 Č
20 x14 Č	54 x36 Č	87 x57 Č	120 x78 Č	174 xAE Č	211 xD3 Č	244 xF4 Č
21 x15 Č	55 x37 Č	88 x58 Č	121 x79 Č	175 xAF Č	212 xD4 Č	245 xF5 Č
22 x16 Č	56 x38 Č	89 x59 Č	122 x7A Č	176 xB0 Č	213 xD5 Č	246 xF6 Č
24 x18 Č	57 x39 Č	90 x5A Č	123 x7B Č	177 xB1 Č	214 xD6 Č	247 xF7 Č
25 x19 Č	58 x3A Č	91 x5B Č	124 x7C Č	181 xB5 Č	215 xD7 Č	248 xF8 Č
26 x1A Č	59 x3B Č	92 x5C Č	125 x7D Č	182 xB6 Č	216 xD8 Č	249 xF9 Č
27 x1B Č	60 x3C Č	93 x5D Č	126 x7E Č	183 xB7 Č	217 xD9 Č	250 xFA Č
28 x1C Č	61 x3D Č	94 x5E Č		184 xB8 Č	218 xDA Č	251 xFB Č
29 x1D Č	62 x3E Č	95 x5F Č			219 xDB Č	252 xFC Č
30 x1E Č	63 x3F Č	96 x60 Č	131 x83 Č	186 xBA Č	220 xDC Č	253 xFD Č
31 x1F Č	64 x40 Č	97 x61 Č	133 x85 Č	188 xBC Č	221 xDD Č	254 xFE Č
32 x20 Č	65 x41 Č	98 x62 Č	134 x86 Č	189 xBD Č	222 xDE Č	
33 x21 Č	66 x42 Č	99 x63 Č	135 x87 Č	190 xBE Č	223 xDF Č	

## Iwona: L7x (Lithuanian) small caps encoding table

0 x00 ́́	38 x26 ́́	70 x46 ́́	102 x66 ́́		192 xC0 ́́	224 xE0 ́́
1 x01 ́́	39 x27 ́́	71 x47 ́́	103 x67 ́́	140 x8C ́́	193 xC1 ́́	225 xE1 ́́
2 x02 ́́	40 x28 ́́	72 x48 ́́	104 x68 ́́	149 x95 ́́	194 xC2 ́́	226 xE2 ́́
3 x03 ́́	41 x29 ́́	73 x49 ́́	105 x69 ́́	153 x99 ́́	195 xC3 ́́	227 xE3 ́́
4 x04 ́́	42 x2A ́́	74 x4A ́́	106 x6A ́́		196 xC4 ́́	228 xE4 ́́
5 x05 ́́	43 x2B ́́	75 x4B ́́	107 x6B ́́	156 x9C ́́	197 xC5 ́́	229 xE5 ́́
6 x06 ́́	44 x2C ́́	76 x4C ́́	108 x6C ́́	160 xA0 ́́	198 xC6 ́́	230 xE6 ́́
7 x07 ́́	45 x2D ́́	77 x4D ́́	109 x6D ́́	162 xA2 ́́	199 xC7 ́́	231 xE7 ́́
8 x08 ́́	46 x2E ́́	78 x4E ́́	110 x6E ́́	163 xA3 ́́	200 xC8 ́́	232 xE8 ́́
9 x09 ́́	47 x2F ́́	79 x4F ́́	111 x6F ́́	164 xA4 ́́	201 xC9 ́́	233 xE9 ́́
10 x0A ́́	48 x30 ́́	80 x50 ́́	112 x70 ́́		202 xCA ́́	234 xEA ́́
11 x0B ́́	49 x31 ́́	81 x51 ́́	113 x71 ́́	166 xA6 ́́	203 xCB ́́	235 xEB ́́
12 x0C ́́	50 x32 ́́	82 x52 ́́	114 x72 ́́	167 xA7 ́́	204 xCC ́́	236 xEC ́́
13 x0D ́́	51 x33 ́́	83 x53 ́́	115 x73 ́́	168 xA8 ́́	205 xCD ́́	237 xED ́́
14 x0E ́́	52 x34 ́́	84 x54 ́́	116 x74 ́́	169 xA9 ́́	206 xCE ́́	238 xEE ́́
15 x0F ́́	53 x35 ́́	85 x55 ́́	117 x75 ́́	170 xAA ́́		207 xCF ́́
16 x10 ́́	54 x36 ́́	86 x56 ́́	118 x76 ́́	172 xAC ́́	208 xD0 ́́	240 xF0 ́́
17 x11 ́́	55 x37 ́́	87 x57 ́́	119 x77 ́́	173 xAD ́́	209 xD1 ́́	241 xF1 ́́
18 x12 ́́	56 x38 ́́	88 x58 ́́	120 x78 ́́	174 xAE ́́	210 xD2 ́́	242 xF2 ́́
19 x13 ́́	57 x39 ́́	89 x59 ́́	121 x79 ́́	175 xAF ́́	211 xD3 ́́	243 xF3 ́́
20 x14 ́́	58 x3A ́́	90 x5A ́́	122 x7A ́́	176 xB0 ́́	212 xD4 ́́	244 xF4 ́́
21 x15 ́́	59 x3B ́́	91 x5B ́́	123 x7B ́́	177 xB1 ́́	213 xD5 ́́	245 xF5 ́́
22 x16 ́́	60 x3C ́́	92 x5C ́́	124 x7C ́́	181 xB5 ́́	214 xD6 ́́	246 xF6 ́́
24 x18 ́́	61 x3D ́́	93 x5D ́́	125 x7D ́́	182 xB6 ́́	215 xD7 ́́	247 xF7 ́́
25 x19 ́́	62 x3E ́́	94 x5E ́́	126 x7E ́́	183 xB7 ́́	216 xD8 ́́	248 xF8 ́́
26 x1A ́́	63 x3F ́́	95 x5F ́́	128 x80 ́́	184 xB8 ́́	217 xD9 ́́	249 xF9 ́́
32 x20 ́́	64 x40 ́́	96 x60 ́́	131 x83 ́́		218 xDA ́́	250 xFA ́́
33 x21 ́́	65 x41 ́́	97 x61 ́́		186 xBA ́́	219 xDB ́́	251 xFB ́́
34 x22 ́́	66 x42 ́́	98 x62 ́́	133 x85 ́́		188 xBC ́́	220 xDC ́́
35 x23 ́́	67 x43 ́́	99 x63 ́́	134 x86 ́́	189 xBD ́́	221 xDD ́́	253 xFD ́́
36 x24 ́́	68 x44 ́́	100 x64 ́́	135 x87 ́́	190 xBE ́́	222 xDE ́́	254 xFE ́́
37 x25 ́́	69 x45 ́́	101 x65 ́́	137 x89 ́́	191 xBF ́́	223 xDF ́́	

**Iwona: RM ("regular math") encoding table**

0 x00 □	37 x25 %	74 x4A J	111 x6F o	148 x94 Ÿ	185 xB9 ž	222 xDE p
1 x01 Δ	38 x26 B	75 x4B K	112 x70 p	149 x95 T	186 xBA Ž	223 xDF SS
2 x02 Θ	39 x27 H	76 x4C L	113 x71 q	150 x96 Ÿ	187 xBB ž	224 xE0 á
3 x03 W	40 x28 O	77 x4D M	114 x72 R	151 x97 °	188 xBC ij	225 xE1 á
4 x04 Ξ	41 x29 N	78 x4E N	115 x73 S	152 x98 Ÿ	189 xBD H	226 xE2 á
5 x05 Π	42 x2A *	79 x4F O	116 x74 t	153 x99 Ź	190 xBE M	227 xE3 á
6 x06 Σ	43 x2B +	80 x50 P	117 x75 u	154 x9A Ž	191 xBF £	228 xE4 á
7 x07 Y	44 x2C ,	81 x51 Q	118 x76 V	155 x9B Ÿ	192 xC0 A	229 xE5 á
8 x08 Φ	45 x2D H	82 x52 R	119 x77 W	156 x9C ij	193 xC1 Á	230 xE6 U
9 x09 Ψ	46 x2E U	83 x53 S	120 x78 X	157 x9D i	194 xC2 Á	231 xE7 G
10 x0A Ω	47 x2F V	84 x54 T	121 x79 Y	158 x9E d	195 xC3 Á	232 xE8 E
11 x0B ff	48 x30 O	85 x55 U	122 x7A z	159 x9F Š	196 xC4 Ä	233 xE9 É
12 x0C fü	49 x31 I	86 x56 M	123 x7B H	160 xA0 á	197 xC5 Á	234 xEA ē
13 x0D ful	50 x32 Z	87 x57 W	124 x7C —	161 xA1 a	198 xC6 N	235 xEB ē
14 x0E ffi	51 x33 B	88 x58 X	125 x7D ”	162 xA2 d	199 xC7 Ç	236 xEC U
15 x0F ffi	52 x34 4	89 x59 Y	126 x7E ~	163 xA3 š	200 xC8 È	237 xED U
16 x10 I	53 x35 5	90 x5A Z	127 x7F ~	164 xA4 d	201 xC9 É	238 xEE U
17 x11 J	54 x36 6	91 x5B I	128 x80 Á	165 xA5 ě	202 xCA È	239 xEF U
18 x12 `	55 x37 Z	92 x5C “	129 x81 Á	166 xA6 ě	203 xCB È	240 xF0 Ø
19 x13 ’	56 x38 8	93 x5D ]	130 x82 Č	167 xA7 ğ	204 xCC ]	241 xF1 ñ
20 x14 M	57 x39 9	94 x5E ^	131 x83 Č	168 xA8 ü	205 xCD ]	242 xF2 ö
21 x15 V	58 x3A ;	95 x5F ‘	132 x84 Đ	169 xA9 ü	206 xCE ^	243 xF3 ö
22 x16 T	59 x3B ;	96 x60 ‘	133 x85 Ě	170 xAA ü	207 xCF ]	244 xF4 ö
23 x17 °	60 x3C ;	97 x61 a	134 x86 Ě	171 xAB í	208 xD0 Đ	245 xF5 ö
24 x18 ,	61 x3D =	98 x62 b	135 x87 Č	172 xAC ñ	209 xD1 Ñ	246 xF6 ö
25 x19 B	62 x3E ;	99 x63 d	136 x88 Ÿ	173 xAD ij	210 xD2 O	247 xF7 ¢
26 x1A æ	63 x3F ?	100 x64 d	137 x89 Ÿ	174 xAE ö	211 xD3 Ó	248 xF8 Ø
27 x1B œ	64 x40 @	101 x65 e	138 x8A Ÿ	175 xAF ſ	212 xD4 Ö	249 xF9 Ü
28 x1C ø	65 x41 A	102 x66 f	139 x8B Ñ	176 xB0 Ÿ	213 xD5 Ö	250 xFA Ú
29 x1D AE	66 x42 B	103 x67 g	140 x8C Ñ	177 xB1 ſ	214 xD6 Ö	251 xFB Ü
30 x1E CE	67 x43 C	104 x68 h	141 x8D Đ	178 xB2 ſ	215 xD7 o	252 xFC Ü
31 x1F Ø	68 x44 D	105 x69 i	142 x8E Ö	179 xB3 Š	216 xD8 þo	253 xFD ý
32 x20 I	69 x45 E	106 x6A j	143 x8F Ř	180 xB4 ſ	217 xD9 Ÿ	254 xFE þ
33 x21 !	70 x46 F	107 x6B k	144 x90 Ř	181 xB5 ſ	218 xDA Ÿ	255 xFF „
34 x22 ”	71 x47 G	108 x6C l	145 x91 Š	182 xB6 ū	219 xDB Ÿ	
35 x23 #	72 x48 H	109 x6D m	146 x92 Š	183 xB7 ū	220 xDC Ÿ	
36 x24 \$	73 x49 I	110 x6E n	147 x93 Š	184 xB8 ū	221 xDD Ÿ	

**Iwona: QX (GUST) encoding table**

0 x00  α	37 x25 %	74 x4A J	111 x6F  o	148 x94  ö	185 xB9  ż	222 xDE  ł
1 x01 Δ	38 x26 B	75 x4B K	112 x70 p	149 x95 T	186 xBA Ź	223 xDF
2 x02 β	39 x27 l	76 x4C L	113 x71 q	150 x96 e	187 xBB ż	224 xE0 á
3 x03 δ	40 x28 ()	77 x4D M	114 x72 r	151 x97 U	188 xBC i	225 xE1 á
4 x04 π	41 x29 )	78 x4E N	115 x73 s	152 x98 Y	189 xBD H	226 xE2 a
5 x05 Π	42 x2A *	79 x4F O	116 x74 t	153 x99 Ž	190 xBE M	227 xE3 a
6 x06 Σ	43 x2B +	80 x50 P	117 x75 u	154 x9A Ź	191 xBF I	228 xE4 ä
7 x07 μ	44 x2C	81 x51 Q	118 x76 v	155 x9B Ÿ	192 xC0 A	229 xE5 å
8 x08 ..	45 x2D H	82 x52 R	119 x77 w	156 x9C I	193 xC1 Á	
9 x09 ffk	46 x2E	83 x53 S	120 x78 x	157 x9D {	194 xC2 Á	230 xE6 L
10 x0A Ω	47 x2F /	84 x54 T	121 x79 y	158 x9E }	195 xC3 Á	231 xE7 S
11 x0B ff	48 x30 O	85 x55 U	122 x7A z	159 x9F §	196 xC4 Ä	232 xE8 è
12 x0C fū	49 x31 1	86 x56 M	123 x7B H	—	197 xC5 Å	233 xE9 é
13 x0D fū	50 x32 2	87 x57 W	124 x7C —	161 xA1 a	198 xC6 N	234 xEA è
14 x0E fffū	51 x33 3	88 x58 X	125 x7D “	162 xA2 d	199 xC7 Ç	235 xEB ö
15 x0F fffū	52 x34 4	89 x59 Y	126 x7E ~	163 xA3 ®	200 xC8 È	236 xEC ü
16 x10	53 x35 5	90 x5A Z	127 x7F `	164 xA4 ©	201 xC9 É	237 xED ü
17 x11	54 x36 6	91 x5B	128 x80 €	165 xA5 ÷	202 xCA É	238 xEE ü
18 x12 ‘	55 x37 7	92 x5C “	129 x81 A	166 xA6 e	203 xCB Ê	
19 x13 ‘	56 x38 8	93 x5D	130 x82 C	167 xA7 i	204 xCC Í	239 xEF ü
20 x14 M	57 x39 9	94 x5E ^	131 x83 >	168 xA8 —	205 xCD Í	240 xF0 ø
21 x15 M	58 x3A ;	95 x5F ‘	132 x84 ≥	169 xA9 ×	206 xCE Í	241 xF1 ñ
22 x16 “	59 x3B ;	96 x60 ‘	133 x85 ≈	170 xAA ¶	207 xCF Í	242 xF2 ö
23 x17 ö	60 x3C ;	97 x61 a	134 x86 E	171 xAB ñ	208 xD0 D	243 xF3 ö
24 x18  ,	61 x3D ==	98 x62 b	135 x87	172 xAC ±	209 xD1 Ñ	244 xF4 ö
25 x19 B	62 x3E ;	99 x63 d	136 x88 <	173 xAD ∞	210 xD2 O	245 xF5 ö
26 x1A æ	63 x3F ?	100 x64 d	137 x89 ≤	174 xAE «	211 xD3 Ó	246 xF6 ö
27 x1B œ	64 x40 @	101 x65 e	138 x8A Ł	175 xAF »	212 xD4 O	247 xF7 »
28 x1C ø	65 x41 A	102 x66 f	139 x8B N	176 xB0 ¶	213 xD5 Ö	248 xF8 Ø
29 x1D AE	66 x42 B	103 x67 g	140 x8C ~	177 xB1 ſ	214 xD6 Ö	249 xF9 ü
30 x1E CE	67 x43 C	104 x68 h	141 x8D ^	178 xB2 Š	215 xD7 o	
31 x1F Ø	68 x44 D	105 x69 i	142 x8E ℗	179 xB3 Š	216 xD8 %o	250 xFA ú
32 x20	69 x45 E	106 x6A j	143 x8F †	180 xB4 •	217 xD9 Ü	251 xFB ú
33 x21	70 x46 F	107 x6B k	144 x90 ‡	181 xB5 t	218 xDA Ú	252 xFC ü
34 x22 ”	71 x47 G	108 x6C l	145 x91 Š	182 xB6 —	219 xDB Ü	253 xFD ý
35 x23 #	72 x48 H	109 x6D m	146 x92 Š	183 xB7 y	220 xDC Ü	254 xFE þ
36 x24 \$	73 x49	110 x6E n	147 x93 Š	184 xB8 ź	221 xDD Ý	255 xFF „

## Iwona: QX (GUST) small caps encoding table

0 x00 ɑ	41 x29 ȶ	77 x4D ȿ	113 x71 ȶ	149 x95 ȿ	185 xB9 ȿ	221 xDD ȿ
1 x01 ȿ	42 x2A ȿ	78 x4E ȿ	114 x72 ȿ	150 x96 ȿ	186 xBA ȿ	222 xDE ȿ
2 x02 ȿ	43 x2B ȿ	79 x4F ȿ	115 x73 ȿ	151 x97 ȿ	187 xBB ȿ	223 xDF ȿ
3 x03 ȿ	44 x2C ȿ	80 x50 ȿ	116 x74 ȿ	152 x98 ȿ	188 xBC ȿ	224 xE0 ȿ
4 x04 ȿ	45 x2D ȿ	81 x51 ȿ	117 x75 ȿ	153 x99 ȿ	189 xBD ȿ	225 xE1 ȿ
5 x05 ȿ	46 x2E ȿ	82 x52 ȿ	118 x76 ȿ	154 x9A ȿ	190 xBE ȿ	226 xE2 ȿ
6 x06 ȿ	47 x2F ȿ	83 x53 ȿ	119 x77 ȿ	155 x9B ȿ	191 xBF ȿ	227 xE3 ȿ
7 x07 ȿ	48 x30 ȿ	84 x54 ȿ	120 x78 ȿ	156 x9C ȿ	192 xC0 ȿ	228 xE4 ȿ
8 x08 ȿ	49 x31 ȿ	85 x55 ȿ	121 x79 ȿ	157 x9D ȿ	193 xC1 ȿ	229 xE5 ȿ
10 x0A ȿ	50 x32 ȿ	86 x56 ȿ	122 x7A ȿ	158 x9E ȿ	194 xC2 ȿ	230 xE6 ȿ
	51 x33 ȿ	87 x57 ȿ	123 x7B ȿ	159 x9F ȿ	195 xC3 ȿ	231 xE7 ȿ
16 x10 ȿ	52 x34 ȿ	88 x58 ȿ	124 x7C ȿ		196 xC4 ȿ	232 xE8 ȿ
17 x11 ȿ	53 x35 ȿ	89 x59 ȿ	125 x7D ȿ	161 xA1 ȿ	197 xC5 ȿ	233 xE9 ȿ
18 x12 ȿ	54 x36 ȿ	90 x5A ȿ	126 x7E ȿ	162 xA2 ȿ	198 xC6 ȿ	234 xEA ȿ
19 x13 ȿ	55 x37 ȿ	91 x5B ȿ	127 x7F ȿ	163 xA3 ȿ	199 xC7 ȿ	235 xEB ȿ
20 x14 ȿ	56 x38 ȿ	92 x5C ȿ	128 x80 ȿ	164 xA4 ȿ	200 xC8 ȿ	236 xEC ȿ
21 x15 ȿ	57 x39 ȿ	93 x5D ȿ	129 x81 ȿ	165 xA5 ȿ	201 xC9 ȿ	237 xED ȿ
22 x16 ȿ	58 x3A ȿ	94 x5E ȿ	130 x82 ȿ	166 xA6 ȿ	202 xCA ȿ	238 xEE ȿ
23 x17 ȿ	59 x3B ȿ	95 x5F ȿ	131 x83 ȿ	167 xA7 ȿ	203 xCB ȿ	239 xEF ȿ
24 x18 ȿ	60 x3C ȿ	96 x60 ȿ	132 x84 ȿ	168 xA8 ȿ	204 xCC ȿ	240 xFO ȿ
25 x19 ȿ	61 x3D ȿ	97 x61 ȿ	133 x85 ȿ	169 xA9 ȿ	205 xCD ȿ	241 xF1 ȿ
26 x1A ȿ	62 x3E ȿ	98 x62 ȿ	134 x86 ȿ	170 xAA ȿ	206 xCE ȿ	242 xF2 ȿ
27 x1B ȿ	63 x3F ȿ	99 x63 ȿ	135 x87 ȿ	171 xAB ȿ	207 xCF ȿ	243 xF3 ȿ
28 x1C ȿ	64 x40 ȿ	100 x64 ȿ	136 x88 ȿ	172 xAC ȿ	208 xD0 ȿ	244 xF4 ȿ
29 x1D ȿ	65 x41 ȿ	101 x65 ȿ	137 x89 ȿ	173 xAD ȿ	209 xD1 ȿ	245 xF5 ȿ
30 x1E ȿ	66 x42 ȿ	102 x66 ȿ	138 x8A ȿ	174 xAE ȿ	210 xD2 ȿ	246 xF6 ȿ
31 x1F ȿ	67 x43 ȿ	103 x67 ȿ	139 x8B ȿ	175 xAF ȿ	211 xD3 ȿ	247 xF7 ȿ
32 x20 ȿ	68 x44 ȿ	104 x68 ȿ	140 x8C ȿ	176 xB0 ȿ	212 xD4 ȿ	248 xF8 ȿ
33 x21 ȿ	69 x45 ȿ	105 x69 ȿ	141 x8D ȿ	177 xB1 ȿ	213 xD5 ȿ	249 xF9 ȿ
34 x22 ȿ	70 x46 ȿ	106 x6A ȿ	142 x8E ȿ	178 xB2 ȿ	214 xD6 ȿ	250 xFA ȿ
35 x23 ȿ	71 x47 ȿ	107 x6B ȿ	143 x8F ȿ	179 xB3 ȿ	215 xD7 ȿ	251 xFB ȿ
36 x24 ȿ	72 x48 ȿ	108 x6C ȿ	144 x90 ȿ	180 xB4 ȿ	216 xD8 ȿ	252 xFC ȿ
37 x25 ȿ	73 x49 ȿ	109 x6D ȿ	145 x91 ȿ	181 xB5 ȿ	217 xD9 ȿ	253 xFD ȿ
38 x26 ȿ	74 x4A ȿ	110 x6E ȿ	146 x92 ȿ	182 xB6 ȿ	218 xDA ȿ	254 xFE ȿ
39 x27 ȿ	75 x4B ȿ	111 x6F ȿ	147 x93 ȿ	183 xB7 ȿ	219 xDB ȿ	255 xFF ȿ
40 x28 ȿ	76 x4C ȿ	112 x70 ȿ	148 x94 ȿ	184 xB8 ȿ	220 xDC ȿ	

## Iwona: T2A (Cyrillic) encoding table

0 x00 І	34 x22 Ю	66 x42 Щ	98 x62 й	131 x83 Ѓ	193 xC1 Ѓ	225 xE1 Ї
1 x01 ІІ	35 x23 Ъ	67 x43 Ќ	99 x63 а	135 x87 Ђ	194 xC2 Ђ	226 xE2 Ѓ
2 x02 І^	36 x24 Є	68 x44 Џ	100 x64 и	136 x88 Љ	195 xC3 Џ	227 xE3 Ј
3 x03 І~	37 x25 Ћ	69 x45 Њ	101 x65 й	143 x8F Ѓ	196 xC4 Џ	228 xE4 Џ
4 x04 І..	38 x26 Ѓ	70 x46 Џ	102 x66 й	146 x92 Й	197 xC5 Ј	229 xE5 й
5 x05 І”	39 x27 Ю	71 x47 Ѓ	103 x67 й	150 x96 Љ	198 xC6 Ђ	230 xE6 Ђ
6 x06 І°	40 x28 Ё	72 x48 Ѓ	104 x68 й	153 x99 Є	199 xC7 Ѓ	231 xE7 Ѓ
7 x07 І`	41 x29 Ё	73 x49 Ѓ	105 x69 й	155 x9B Ѓ	200 xC8 Ѓ	232 xE8 Ѓ
8 x08 І`	42 x2A Ї	74 x4A Ѓ	106 x6A й	156 x9C Ё	201 xC9 Ј	233 xE9 Ј
9 x09 І`	43 x2B Ѓ	75 x4B Ѓ	107 x6B й	157 x9D Ѓ	202 xCA Ѓ	234 xEA Ѓ
10 x0A І`	44 x2C Ѓ	76 x4C Ѓ	108 x6C й	158 x9E Ѓ	203 xCB Ѓ	235 xEB Ѓ
11 x0B І,	45 x2D Ё	77 x4D Ё	109 x6D й	159 x9F Ѓ	204 xCC Ё	236 xEC Ё
12 x0C І,	46 x2E Ѓ	78 x4E Ѓ	110 x6E й	160 xA0 Ѓ	205 xCD Ѓ	237 xED Ѓ
14 x0E Ѓ	47 x2F Ѓ	79 x4F Ё	111 x6F й	162 xA2 Ѓ	206 xCE Ё	238 xEE й
15 x0F Ё	48 x30 Ё	80 x50 Ѓ	112 x70 Ѓ	163 xA3 Ѓ	207 xCF Ѓ	239 xEF Ѓ
16 x10 І”	49 x31 Ї	81 x51 Ѓ	113 x71 й	167 xA7 Ѓ	208 xD0 Ѓ	240 xF0 Ѓ
17 x11 І”	50 x32 Ѓ	82 x52 Ѓ	114 x72 й	168 xA8 Ѓ	209 xD1 Ѓ	241 xF1 Ѓ
18 x12 І°	51 x33 Ѓ	83 x53 Ѓ	115 x73 й	175 xAF Ѓ	210 xD2 Ѓ	242 xF2 Ѓ
19 x13 І”	52 x34 Ѓ	84 x54 Ѓ	116 x74 Ѓ	178 xB2 Ѓ	211 xD3 Ѓ	243 xF3 Ѓ
20 x14 І`	53 x35 Ѓ	85 x55 Ѓ	117 x75 Ѓ	182 xB6 Ѓ	212 xD4 Ѓ	244 xF4 Ѓ
21 x15 Ё	54 x36 Ѓ	86 x56 Ё	118 x76 Ё	185 xB9 Ѓ	213 xD5 Ѓ	245 xF5 Ѓ
22 x16 Ѓ	55 x37 Ѓ	87 x57 Ѓ	119 x77 Ѓ	186 xBA Ѓ	214 xD6 Ѓ	246 xF6 Ѓ
24 x18 Ѓ	56 x38 Ѓ	88 x58 Ѓ	120 x78 Ѓ	188 xBC Ѓ	215 xD7 Ѓ	247 xF7 Ѓ
25 x19 Ѓ	57 x39 Ѓ	89 x59 Ѓ	121 x79 Ѓ	189 xBD Ѓ	216 xD8 Ѓ	248 xF8 Ѓ
26 x1A Ѓ	58 x3A Ѓ	90 x5A Ѓ	122 x7A Ѓ	190 xBE Ѓ	217 xD9 Ѓ	249 xF9 Ѓ
27 x1B Ѓ	59 x3B Ѓ	91 x5B Ѓ	123 x7B Ѓ	191 xBF Ѓ	218 xDA Ѓ	250 xFA Ѓ
28 x1C Ѓ	60 x3C Ѓ	92 x5C Ѓ	124 x7C Ѓ	192 xC0 Ѓ	219 xDB Ѓ	251 xFB Ѓ
29 x1D Ѓ	61 x3D Ѓ	93 x5D Ѓ	125 x7D Ѓ	193 xDD Ѓ	220 xDC Ѓ	252 xFC Ѓ
30 x1E Ѓ	62 x3E Ѓ	94 x5E Ѓ	126 x7E Ѓ	194 xDE Ѓ	221 xDD Ѓ	253 xFD Ѓ
31 x1F Ѓ	63 x3F Ѓ	95 x5F Ѓ	127 x7F Ѓ	195 xE0 Ѓ	222 xDF Ѓ	254 xFE Ѓ
33 x21 Ѓ	64 x40 Ѓ	96 x60 Ѓ	128 x80 Ѓ	196 xE1 Ѓ	223 xE0 Ѓ	255 xFF Ѓ
	65 x41 Ѓ	97 x61 Ѓ	130 x82 Ѓ	197 xE2 Ѓ	224 xE0 Ѓ	

## Iwona: T2B (Cyrillic) encoding table

0 x00 І	31 x1F ffl	61 x3D ІІ	91 x5B І	121 x79 ў	197 xC5 Є	227 xE3 Й
1 x01 ІІ	33 x21 ІІІ	62 x3E І>	92 x5C Њ	122 x7A ї	198 xC6 Ђ	228 xE4 Џ
2 x02 І^	34 x22 ІІ	63 x3F Ї	93 x5D ІІ	123 x7B Ї	199 xC7 Ѓ	229 xE5 є
3 x03 Ї	35 x23 ЇІ	64 x40 @	94 x5E Џ	124 x7C ІІІ	200 xC8 Ј	230 xE6 ј
4 x04 ЇІ	36 x24 \$	65 x41 А	95 x5F ІІІ	125 x7D ЇІ	201 xC9 ЏІ	231 xE7 ѕ
5 x05 ЇІІ	37 x25 %	66 x42 Б	96 x60 ІІІ	126 x7E ЇІІ	202 xCA Ќ	232 xE8 њ
6 x06 ЇІІІ	38 x26 Ђ	67 x43 Ћ	97 x61 Ѕ	127 x7F ЏІІІ	203 xCB Љ	233 xE9 ЏІІІ
7 x07 ЇІІІІ	39 x27 ІІІІІ	68 x44 Џ	98 x62 Ѕ	136 x88 Ј	204 xCC ЌІІІІ	234 xEA ЄІІІІ
8 x08 ЇІІІІІ	40 x28 ІІІІІІ	69 x45 Є	99 x63 Ѕ	146 x92 ў	205 xCD ЏІІІІІ	235 xEB ЏІІІІІ
9 x09 ЇІІІІІІ	41 x29 Ё	70 x46 О	100 x64 Ѕ	153 x99 Џ	206 xCE О	236 xEC М
10 x0A ЇІІІІІІІ	42 x2A *	71 x47 Г	101 x65 Ѕ	156 x9C Ѓ	207 xCF П	237 xED Н
11 x0B ЇІІІІІІІІ	43 x2B Џ	72 x48 Џ	102 x66 Џ	157 x9D Ё	208 xD0 Р	238 xEE о
12 x0C ЇІІІІІІІІІ	44 x2C ІІІІІІІІІІ	73 x49 ІІІІІІІІІІ	103 x67 Ё	158 x9E Ѕ	209 xD1 О	239 xEF ЏІІІІІІІІІІ
14 x0E ЇІІІІІІІІІІІ	45 x2D ЏІІІІІІІІІІІ	75 x4B ЌІІІІІІІІІІІ	104 x68 ЏІІІІІІІІІІІ	159 x9F ЏІІІІІІІІІІІІ	210 xD2 Т	240 xF0 РІІІІІІІІІІІІІ
15 x0F ЇІІІІІІІІІІІІ	46 x2E ІІІІІІІІІІІІІ	76 x4C ЉІІІІІІІІІІІІ	105 x69 ЏІІІІІІІІІІІІ	168 xA8 Ј	211 xD3 ЙІІІІІІІІІІІІІ	241 xF1 ЏІІІІІІІІІІІІІІ
16 x10 ЇІІІІІІІІІІІІІ	47 x2F ІІІІІІІІІІІІІІІ	77 x4D МІІІІІІІІІІІІІІІ	106 x6A ЁІІІІІІІІІІІІІІІ	178 xB2 ў	213 xD5 ХІІІІІІІІІІІІІІІІІ	242 xF2 тІІІІІІІІІІІІІІІІІІ
17 x11 ЇІІІІІІІІІІІІІІ	48 x30 ОІІІІІІІІІІІІІІІІІ	78 x4E НІІІІІІІІІІІІІІІІІІ	107 x6B ЌІІІІІІІІІІІІІІІІІІ	185 xB9 ЏІІІІІІІІІІІІІІІІІІІ	214 xD6 ЉІІІІІІІІІІІІІІІІІІІІ	243 xF3 ўІІІІІІІІІІІІІІІІІІІІІІ
18 x12 ЇІІІІІІІІІІІІІІІ	49 x31 ІІІІІІІІІІІІІІІІІІІ	79 x4F ОІІІІІІІІІІІІІІІІІІІІІ	108 x6C ІІІІІІІІІІІІІІІІІІІІІІ	186 xBA Ѣ	215 xD7 ЧІІІІІІІІІІІІІІІІІІІІІІІ	244 xF4 фІІІІІІІІІІІІІІІІІІІІІІІІ
19 x13 ЇІІІІІІІІІІІІІІІІ	50 x32 ЇІІІІІІІІІІІІІІІІІІІ	80 x50 РІІІІІІІІІІІІІІІІІІІІІІІ	110 x6E ЏІІІІІІІІІІІІІІІІІІІІІІІ	187 xBD ІІІІІІІІІІІІІІІІІІІІІІІІІ	216 xD8 ЩІІІІІІІІІІІІІІІІІІІІІІІІІІ	245 xF5 кІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІ
20 x14 ЇІІІІІІІІІІІІІІІІІ	51 x33 ЃІІІІІІІІІІІІІІІІІІІІ	81 x51 QІІІІІІІІІІІІІІІІІІІІІІІІ	111 x6F ѡ	188 xBC ѕ	217 xD9 ЩІІІІІІІІІІІІІІІІІІІІІІІІІІІ	246 xF6 ўІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІ
21 x15 ЏІІІІІІІІІІІІІІІІІІ	52 x34 ЄІІІІІІІІІІІІІІІІІІІІІІІІ	82 x52 РІІІІІІІІІІІІІІІІІІІІІІІІІІ	112 x70 Р	189 xBD ІІІІІІІІІІІІІІІІІІІІІІІІІІІІІ	218 xDA Ј	247 xF7 љІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІ
22 x16 ІІІІІІІІІІІІІІІІІІІІ	53 x35 ЅІІІІІІІІІІІІІІІІІІІІІІІІІІ	83 x53 ЅІІІІІІІІІІІІІІІІІІІІІІІІІІІІІ	113 x71 ѕ	190 xBE ѣ	219 xDB ІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІ	248 xF8 ѿІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІ
24 x18 Ѥ	54 x36 ІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІ	84 x54 ТІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІ	114 x72 ІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІ	191 xBF Ѿ	220 xDC ІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІ	249 xF9 ѿІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІ
25 x19 ІІІІІІІІІІІІІІІІІІІІІІ	55 x37 ЇІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІ	85 x55 ЁІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІ	115 x73 ѕ	192 xC0 А	221 xDD Ѣ	250 xFA ѿ
26 x1A ЁІІІІІІІІІІІІІІІІІІІІІІІ	56 x38 ЇІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІ	86 x56 МІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІ	116 x74 т	193 xC1 Є	222 xDE О	251 xFB ѿ
27 x1B ff	57 x39 ЇІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІ	87 x57 ВІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІ	117 x75 ѿ	194 xC2 Ђ	223 xDF Ђ	252 xFC ѿ
28 x1C ff	58 x3A ІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІ	88 x58 ХІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІ	118 x76 М	195 xC3 П	224 xE0 ѣ	253 xFD є
29 x1D ff	59 x3B ІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІ	89 x59 МІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІ	119 x77 ѿ	196 xC4 Д	225 xE1 є	254 xFE ѿ
30 x1E ff	60 x3C ІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІ	90 x5A ЗІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІІ	120 x78 ѿ	197 xC5 Е	226 xE2 ѽ	255 xFF ѿ

## Iwona: T2C (Cyrillic) encoding table

0 x00 І	30 x1E ffl	60 x3C Ћ	89 x59 Ќ	118 x76 Љ	198 xC6 Ђ	227 xE3 Џ
1 x01 Ї	31 x1F ffl	61 x3D Ѓ	90 x5A Џ	119 x77 Ј	199 xC7 Ѓ	228 xE4 Є
2 x02 Ѕ	33 x21 Ѓ	62 x3E Ѓ	91 x5B Ѓ	120 x78 Њ	200 xC8 Ѓ	229 xE5 Ї
3 x03 Ј	34 x22 Ѓ	63 x3F Ѓ	92 x5C Ѓ	121 x79 Ј	201 xC9 Ѓ	230 xE6 Ј
4 x04 Ќ	35 x23 Ѓ	64 x40 @	93 x5D Ѓ	122 x7A Ђ	202 xCA Ђ	231 xE7 Ѓ
5 x05 Ќ	36 x24 \$	65 x41 Ѓ	94 x5E Ѓ	123 x7B {	203 xCB Ђ	232 xE8 Ѓ
6 x06 Ќ	37 x25 %	66 x42 Ѓ	95 x5F Ѓ	124 x7C }	204 xCC Ѓ	233 xE9 Ѓ
7 x07 Ќ	38 x26 Ѓ	67 x43 Ѓ	96 x60 Ѓ	125 x7D }	205 xCD Ѓ	234 xEA Ѓ
8 x08 Ќ	39 x27 Ѓ	68 x44 Ѓ	97 x61 Ѓ	126 x7E ~	206 xCE Ѓ	235 xEB Ѓ
9 x09 Ѓ	40 x28 Ѓ	69 x45 Ѓ	98 x62 Ѓ	127 x7F Ѓ	207 xCF Ѓ	236 xEC Ѓ
10 x0A Ѓ	41 x29 Ѓ	70 x46 Ѓ	99 x63 Ѓ	150 x96 Ѓ	208 xD0 Ѓ	237 xED Ѓ
11 x0B Ѓ	42 x2A Ѓ	71 x47 Ѓ	100 x64 Ѓ	—	209 xD1 Ѓ	238 xEE Ѓ
12 x0C Ѓ	43 x2B Ѓ	72 x48 Ѓ	101 x65 Ѓ	156 x9C Ѓ	210 xD2 Ѓ	239 xEF Ѓ
—	44 x2C Ѓ	73 x49 Ѓ	102 x66 Ѓ	157 x9D Ѓ	211 xD3 Ѓ	240 xF0 Ѓ
14 x0E Ѓ	45 x2D Ѓ	74 x4A Ѓ	103 x67 Ѓ	158 x9E Ѓ	212 xD4 Ѓ	241 xF1 Ѓ
15 x0F Ѓ	46 x2E Ѓ	75 x4B Ѓ	104 x68 Ѓ	159 x9F Ѓ	213 xD5 Ѓ	242 xF2 Ѓ
16 x10 Ѓ	47 x2F Ѓ	76 x4C Ѓ	105 x69 Ѓ	182 xB6 Ѓ	214 xD6 Ѓ	243 xF3 Ѓ
17 x11 Ѓ	48 x30 Ѓ	77 x4D Ѓ	106 x6A Ѓ	—	215 xD7 Ѓ	244 xF4 Ѓ
18 x12 Ѓ	49 x31 Ѓ	78 x4E Ѓ	107 x6B Ѓ	186 xBA Ѓ	216 xD8 Ѓ	245 xF5 Ѓ
19 x13 Ѓ	50 x32 Ѓ	79 x4F Ѓ	108 x6C Ѓ	188 xBC Ѓ	217 xD9 Ѓ	246 xF6 Ѓ
20 x14 Ѓ	51 x33 Ѓ	80 x50 Ѓ	109 x6D Ѓ	189 xBD Ѓ	218 xDA Ѓ	247 xF7 Ѓ
21 x15 Ѓ	52 x34 Ѓ	81 x51 Ѓ	110 x6E Ѓ	190 xBE Ѓ	219 xDB Ѓ	248 xF8 Ѓ
22 x16 Ѓ	53 x35 Ѓ	82 x52 Ѓ	111 x6F Ѓ	191 xBF Ѓ	220 xDC Ѓ	249 xF9 Ѓ
24 x18 Ѓ	54 x36 Ѓ	83 x53 Ѓ	112 x70 Ѓ	192 xC0 Ѓ	221 xDD Ѓ	250 xFA Ѓ
25 x19 Ѓ	55 x37 Ѓ	84 x54 Ѓ	113 x71 Ѓ	193 xC1 Ѓ	222 xDE Ѓ	251 xFB Ѓ
26 x1A Ѓ	56 x38 Ѓ	85 x55 Ѓ	114 x72 Ѓ	194 xC2 Ѓ	223 xDF Ѓ	252 xFC Ѓ
27 x1B ffl	57 x39 Ѓ	86 x56 Ѓ	115 x73 Ѓ	195 xC3 Ѓ	224 xE0 Ѓ	253 xFD Ѓ
28 x1C ffl	58 x3A Ѓ	87 x57 Ѓ	116 x74 Ѓ	196 xC4 Ѓ	225 xE1 Ѓ	254 xFE Ѓ
29 x1D ffl	59 x3B Ѓ	88 x58 Ѓ	117 x75 Ѓ	197 xC5 Ѓ	226 xE2 Ѓ	255 xFF Ѓ

## Iwona: T5 (Vietnamese) encoding table

0 x00 ‘	38 x26 ‘ß’	75 x4B ‘₭’	112 x70 ‘ප’	149 x95 ‘Ѐ’	186 xBA ‘Ӧ’	223 xDF ‘Ӯ’
1 x01 ‘’	39 x27 ‘’’	76 x4C ‘Ӧ’	113 x71 ‘Ӧ’	150 x96 ‘Ӯ’	187 xBB ‘Ӧ’	224 xE0 ‘Ӧ’
2 x02 ‘^’	40 x28 ‘’’	77 x4D ‘Ӯ’	114 x72 ‘Ӯ’	151 x97 ‘Ӯ’	188 xBC ‘Ӯ’	225 xE1 ‘Ӯ’
3 x03 ‘~’	41 x29 ‘’’	78 x4E ‘Ӯ’	115 x73 ‘Ӯ’	152 x98 ‘Ӯ’	189 xBD ‘Ӯ’	226 xE2 ‘Ӯ’
4 x04 ‘’’	42 x2A ‘’’	79 x4F ‘Ӯ’	116 x74 ‘Ӯ’	153 x99 ‘Ӯ’	190 xBE ‘Ӯ’	227 xE3 ‘Ӯ’
5 x05 ‘.’	43 x2B ‘’’	80 x50 ‘Ӯ’	117 x75 ‘Ӯ’	154 x9A ‘Ӯ’	191 xBF ‘Ӯ’	228 xE4 ‘Ӯ’
6 x06 ‘°’	44 x2C ‘’’	81 x51 ‘Ӯ’	118 x76 ‘Ӯ’	155 x9B ‘Ӯ’	192 xC0 ‘’’	229 xE5 ‘Ӯ’
7 x07 ‘’’	45 x2D ‘’’	82 x52 ‘Ӯ’	119 x77 ‘Ӯ’	156 x9C ‘’’	193 xC1 ‘Ӯ’	230 xE6 ‘Ӯ’
8 x08 ‘’’	46 x2E ‘’’	83 x53 ‘Ӯ’	120 x78 ‘Ӯ’	157 x9D ‘’’	194 xC2 ‘Ӯ’	231 xE7 ‘Ӯ’
9 x09 ‘’’	47 x2F ‘’’	84 x54 ‘Ӯ’	121 x79 ‘Ӯ’	158 x9E ‘’’	195 xC3 ‘Ӯ’	232 xE8 ‘Ӯ’
10 x0A ‘’’	48 x30 ‘Ӯ’	85 x55 ‘Ӯ’	122 x7A ‘Ӯ’	159 x9F ‘’’	196 xC4 ‘Ӯ’	233 xE9 ‘Ӯ’
11 x0B ‘’’	49 x31 ‘Ӯ’	86 x56 ‘Ӯ’	123 x7B ‘Ӯ’	160 xA0 ‘Ӯ’	197 xC5 ‘Ӯ’	234 xEA ‘Ӯ’
12 x0C ‘’’	50 x32 ‘Ӯ’	87 x57 ‘Ӯ’	124 x7C ‘’’	161 xA1 ‘Ӯ’	198 xC6 ‘Ӯ’	235 xEB ‘Ӯ’
13 x0D ‘’’	51 x33 ‘Ӯ’	88 x58 ‘Ӯ’	125 x7D ‘’’	162 xA2 ‘Ӯ’	199 xC7 ‘Ӯ’	236 xEC ‘Ӯ’
14 x0E ‘’’	52 x34 ‘Ӯ’	89 x59 ‘Ӯ’	126 x7E ‘’’	163 xA3 ‘Ӯ’	200 xC8 ‘Ӯ’	237 xED ‘Ӯ’
15 x0F ‘’’	53 x35 ‘Ӯ’	90 x5A ‘Ӯ’	127 x7F ‘’’	164 xA4 ‘Ӯ’	201 xC9 ‘Ӯ’	238 xEE ‘Ӯ’
16 x10 ‘’’	54 x36 ‘Ӯ’	91 x5B ‘Ӯ’	128 x80 ‘Ӯ’	165 xA5 ‘Ӯ’	202 xCA ‘Ӯ’	239 xEF ‘Ӯ’
17 x11 ‘’’	55 x37 ‘Ӯ’	92 x5C ‘Ӯ’	129 x81 ‘Ӯ’	166 xA6 ‘Ӯ’	203 xCB ‘Ӯ’	240 xF0 ‘Ӯ’
18 x12 ‘’’	56 x38 ‘Ӯ’	93 x5D ‘Ӯ’	130 x82 ‘Ӯ’	167 xA7 ‘Ӯ’	204 xCC ‘Ӯ’	241 xF1 ‘Ӯ’
19 x13 ‘’’	57 x39 ‘Ӯ’	94 x5E ‘Ӯ’	131 x83 ‘Ӯ’	168 xA8 ‘Ӯ’	205 xCD ‘Ӯ’	242 xF2 ‘Ӯ’
20 x14 ‘’’	58 x3A ‘Ӯ’	95 x5F ‘Ӯ’	132 x84 ‘Ӯ’	169 xA9 ‘Ӯ’	206 xCE ‘Ӯ’	243 xF3 ‘Ӯ’
21 x15 ‘’’	59 x3B ‘Ӯ’	96 x60 ‘Ӯ’	133 x85 ‘Ӯ’	170 xAA ‘Ӯ’	207 xCF ‘Ӯ’	244 xF4 ‘Ӯ’
22 x16 ‘’’	60 x3C ‘<’	97 x61 ‘Ӯ’	134 x86 ‘Ӯ’	171 xAB ‘Ӯ’	208 xD0 ‘Ӯ’	245 xF5 ‘Ӯ’
24 x18 ‘’’	61 x3D ‘=’	98 x62 ‘Ӯ’	135 x87 ‘Ӯ’	172 xAC ‘Ӯ’	209 xD1 ‘Ӯ’	246 xF6 ‘Ӯ’
25 x19 ‘’’	62 x3E ‘>’	99 x63 ‘Ӯ’	136 x88 ‘Ӯ’	173 xAD ‘Ӯ’	210 xD2 ‘Ӯ’	247 xF7 ‘Ӯ’
26 x1A ‘Ӯ’	63 x3F ‘?’	100 x64 ‘Ӯ’	137 x89 ‘Ӯ’	174 xAE ‘Ӯ’	211 xD3 ‘Ӯ’	248 xF8 ‘Ӯ’
27 x1B ‘Ӯ’	64 x40 ‘@’	101 x65 ‘Ӯ’	138 x8A ‘Ӯ’	175 xAF ‘Ӯ’	212 xD4 ‘Ӯ’	249 xF9 ‘Ӯ’
28 x1C ‘Ӯ’	65 x41 ‘Ӯ’	102 x66 ‘Ӯ’	139 x8B ‘Ӯ’	176 xB0 ‘Ӯ’	213 xD5 ‘Ӯ’	250 xFA ‘Ӯ’
29 x1D ‘Ӯ’	66 x42 ‘Ӯ’	103 x67 ‘Ӯ’	140 x8C ‘Ӯ’	177 xB1 ‘Ӯ’	214 xD6 ‘Ӯ’	251 xFB ‘Ӯ’
30 x1E ‘Ӯ’	67 x43 ‘Ӯ’	104 x68 ‘Ӯ’	141 x8D ‘Ӯ’	178 xB2 ‘Ӯ’	215 xD7 ‘Ӯ’	252 xFC ‘Ӯ’
31 x1F ‘Ӯ’	68 x44 ‘Ӯ’	105 x69 ‘Ӯ’	142 x8E ‘Ӯ’	179 xB3 ‘Ӯ’	216 xD8 ‘Ӯ’	253 xFD ‘Ӯ’
33 x21 ‘Ӯ’	69 x45 ‘Ӯ’	106 x6A ‘Ӯ’	143 x8F ‘Ӯ’	180 xB4 ‘Ӯ’	217 xD9 ‘Ӯ’	254 xFE ‘Ӯ’
34 x22 ‘Ӯ’	70 x46 ‘Ӯ’	107 x6B ‘Ӯ’	144 x90 ‘Ӯ’	181 xB5 ‘Ӯ’	218 xDA ‘Ӯ’	255 xFF ‘Ӯ’
35 x23 ‘Ӯ’	71 x47 ‘Ӯ’	108 x6C ‘Ӯ’	145 x91 ‘Ӯ’	182 xB6 ‘Ӯ’	219 xDB ‘Ӯ’	
36 x24 ‘Ӯ’	72 x48 ‘Ӯ’	109 x6D ‘Ӯ’	146 x92 ‘Ӯ’	183 xB7 ‘Ӯ’	220 xDC ‘Ӯ’	
37 x25 ‘Ӯ’	73 x49 ‘Ӯ’	110 x6E ‘Ӯ’	147 x93 ‘Ӯ’	184 xB8 ‘Ӯ’	221 xDD ‘Ӯ’	
	74 x4A ‘Ӯ’	111 x6F ‘Ӯ’	148 x94 ‘Ӯ’	185 xB9 ‘Ӯ’	222 xDE ‘Ӯ’	