Font lcrm1000

Design size: 10.0

Encoding: TeX Cyrillic Font Encoding - T2C

Family: lcrm Face: O 352

Font parameters

σ_1	slant per pt	0.0
σ_2	interword space	$3.33252\mathrm{pt}$
σ_3	interword stretch	$1.66626\mathrm{pt}$
σ_4	interword shrink	$1.11084\mathrm{pt}$
σ_5	x-height	$4.3045\mathrm{pt}$
σ_6	quad width	$9.99756\mathrm{pt}$
σ_7	extra space	$1.11084\mathrm{pt}$
σ_8	num1	$6.83167\mathrm{pt}$
σ_9	num2	$6.94275\mathrm{pt}$
σ_{10}	num3	$8.91449{ m pt}$
σ_{11}	denom1	$1.94397{ m pt}$
σ_{12}	denom2	$8.91449{ m pt}$
σ_{13}	$\sup 1$	$2.49939{ m pt}$
σ_{14}	$\sup 2$	$4.99878\mathrm{pt}$
σ_{15}	$\sup 3$	$0.88867{ m pt}$
σ_{16}	$\mathrm{sub}1$	$11.99997\mathrm{pt}$
-	1 1 00	

Boundary char: 23

Generated by ${\tt tfm2tex}$ version 1.8.2 on Mon Sep 23 10:59:26 EDT 2024.

Glyphs are shown at 60 pt. The character box is shown in black. The x-height is shown by the bottom edge of a blue rule and, when the character has a non-zero depth, the baseline is shown by the top edge of a red rule.

Table of Contents

	0	1	2	<i>'3</i>	4	' 5	6	7	
~00x	`	,	^	~		"	۰	~	″^
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Ü		•	د	c	I	<	>	″0x
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	"	,,	^	"	·	_	_		″1x
~03x	0	1	J	ff	fi	fl	ffi	ffl	1X
'04x	J	!	"	#	\$	%	&	,	″2x
'05x	()	*	+	,	-		/	ZX
'06x	0	1	2	3	4	5	6	7	″3x
<i>'07x</i>	8	9	:	;	<	=	>	?	JX
′10x	@	A	В	С	D	Е	F	G	″4x
′11x	Н	I	J	K	L	M	N	О	
′12x	Р	Q	R	S	Т	U	V	W	″5x
′13x	X	Y	Z	[\]	^	_	OX.
′14x	٠	a	b	c	d	e	f	g	″6x
′15x	h	i	j	k	1	m	n	О	UX
′16x	p	q	r	s	t	u	v	W	″7x
′17x	x	У	Z	{		}	~	-	/ ^
'20x	П	Щ	Т	Б	h	Р	P	3	″8x
'21x	М	K	Д	K	Л	Ң	M	H	
'22x	Θ	e	ę	Ъ	Й	Х	Ų	Q	″9x
~	Ч	Н	Э	В	Ë	Nº	¤	§	9x
	ҧ	тц	т	Б	h	p	р	3	" •
	М	қ	д	k	Л	ң	М	ӈ	"Ax
~	Θ	·e	é	Ъ	й	Х	Ή	Q	″Bx
′27x	ч	н	Э	g	ë	,,	«	»	BX
'30x	A	Б	В	Γ	Д	Е	Ж	3	″.a
'31x	И	Й	K	Л	M	Н	О	П	"Cx
'32x	Р	C	Т	У	Φ	X	Ц	Ч	" "
	Ш	Щ	Ъ	Ы	Ь	Э	Ю	Я	"Dx
	a	б	В	Г	д	е	Ж	3	″E
'35x	И	й	К	Л	M	Н	0	П	"Ex
'36x	p	c	Т	у	ф	X	Ц	Ч	″E
'37x	Ш	Щ	ъ	Ы	Ь	Э	Ю	Я	"Fx
	″8	″9	"A	″В	″C	"D	"E	"F	

Characters

Char code: 0, '000, "00



 $\begin{array}{ll} wd\colon & 4.99878\,\mathrm{pt} \\ ht\colon & 6.4151\,\mathrm{pt} \end{array}$

Char code: 1, '001, "01



 $\begin{array}{ll} wd\colon & 4.99878\,\mathrm{pt} \\ ht\colon & 6.4151\,\mathrm{pt} \end{array}$

Char code: 2, '002, "02



wd: 4.99878 pt ht: 6.4151 pt

Char code: 3, '003, "03



wd: 4.99878 pt ht: 6.4151 pt

Char code: 4, '004, "04



wd: 4.99878 pt ht: 6.58968 pt

Char code: 5, '005, "05



wd: 4.99878 pt ht: 6.4151 pt ic: 0.0979 pt

Char code: 6, '006, "06



wd: 7.49817 pt ht: 6.4151 pt

Char code: 7, '007, "07



wd: 4.99878 pt ht: 6.4151 pt

Char code: 8, '010, "08



wd: 4.99878 pt ht: 6.4151 pt

Char code: 9, '011, "09



wd: 4.99878 pt ht: 6.58968 pt

Char code: 10, '012, "0A



 $\begin{array}{ll} \mathrm{wd} \colon & 2.7771\,\mathrm{pt} \\ \mathrm{ht} \colon & 6.67696\,\mathrm{pt} \end{array}$

Char code: 11, '013, "0B



wd: 4.44336 pt ht: 0.0 pt dp: 1.70097 pt

Char code: 12, '014, "0C



wd: 2.7771 pt ht: 0.0 pt dp: 1.94397 pt

Char code: 13, '015, "OD



wd: 3.61023 pt ht: 6.83167 pt

Char code: 14, '016, "0E



wd: 3.88794 ptht: 7.49817 ptdp: 2.49939 pt

Char code: 15, '017, "0F



 $\begin{array}{ll} \text{wd:} & 3.88794\,\text{pt} \\ \text{ht:} & 7.49817\,\text{pt} \\ \text{dp:} & 2.49939\,\text{pt} \end{array}$

Char code: 16, '020, "10



wd: 3.33252 pt ht: 6.94275 pt

Char code: 17, '021, "11



wd: 3.33252 pt ht: 6.94275 pt

Char code: 18, '022, "12



wd: 4.99878 pt ht: 6.4151 pt

Char code: 19, '023, "13



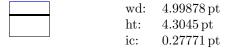
wd: 4.99878 pt ht: 6.4151 pt

Char code: 20, '024, "14



 $\begin{array}{ll} wd\colon & 4.99878\,\mathrm{pt} \\ ht\colon & 6.4151\,\mathrm{pt} \end{array}$

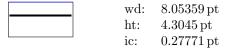
Char code: 21, '025, "15



Ligatures

$$-("15) + -("2D) = -("16)$$

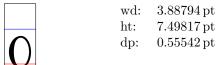
Char code: 22, '026, "16



Char code: 23, '027, "17

wd: 0.0 pt ht: 4.3045 pt

Char code: 24, '030, "18



Char code: 25, '031, "19

wd: 2.7771 pt ht: 4.3045 pt

Char code: 26, '032, "1A

wd: 3.05481 pt ht: 4.3045 pt dp: 1.94397 pt

Char code: 27, '033, "1B

wd: 5.83191 pt ht: 6.94275 pt ic: 0.77759 pt

Ligatures

ff("1B) + i("69) = ffi("1E) ff("1B) + l("6C) = ffl("1F)

Char code: 28, '034, "10



 $\begin{array}{ll} wd: & 5.5542\,\mathrm{pt} \\ ht: & 6.94275\,\mathrm{pt} \end{array}$

Char code: 29, '035, "1D



 $\begin{array}{ll} \text{wd:} & 5.5542\,\text{pt} \\ \text{ht:} & 6.94275\,\text{pt} \end{array}$

Char code: 30, '036, "1E



wd: 8.3313 pt ht: 6.94275 pt

Char code: 31, '037, "1F



wd: 8.3313 pt ht: 6.94275 pt

Char code: 32, '040, "20



wd: 4.99878 pt ht: 4.3045 pt dp: 0.97198 pt

Char code: 33, '041, "21



wd: 2.7771 pt ht: 6.94275 pt

Char code: 34, '042, "22



wd: 4.99878 pt ht: 6.94275 pt

Char code: 35, '043, "23



wd: 8.3313 ptht: 6.94275 ptdp: 1.94397 pt

Char code: 36, 044, "24



wd: 4.99878 pt ht: 7.49817 pt dp: 0.55542 pt

Char code: 37, '045, "25



wd: 8.3313 pt ht: 7.49817 pt dp: 0.55542 pt

Char code: 38, '046, "26



wd: 7.77588 pt ht: 6.94275 pt

Char code: 39, '047, "27



 $\begin{array}{ll} \text{wd:} & 2.7771\,\text{pt} \\ \text{ht:} & 6.94275\,\text{pt} \end{array}$

Ligatures

$$'("27) + '("27) = "("11)$$

Char code: 40, '050, "28



wd: 3.88794 pt ht: 7.49817 pt dp: 2.49939 pt

Char code: 41, '051, "29



wd: 3.88794 ptht: 7.49817 ptdp: 2.49939 pt

Char code: 42, '052, "2A



 $\begin{array}{ll} {\rm wd:} & 4.99878\,{\rm pt} \\ {\rm ht:} & 7.49817\,{\rm pt} \end{array}$

Char code: 43, '053, "2B



wd: 7.77588 pt ht: 5.83191 pt dp: 0.83313 pt

Char code: 44, '054, "20



wd: 2.7771 ptht: 1.0553 ptdp: 1.94397 pt

Ligatures

$$, ("2C) + , ("2C) = ,, ("BD)$$

Char code: 45, '055, "2D



wd: 3.33252 pt ht: 4.3045 pt

Ligatures

$$-("2D) + -("2D) = -("15)$$
 $-("2D) + -("7F) = -("7F)$

Char code: 46, '056, "2E



wd: 2.7771 pt ht: 1.0553 pt

Char code: 47, '057, "2F



wd: 4.99878 ptht: 7.49817 ptdp: 2.49939 pt

Char code: 48, '060, "30



wd: 4.99878 pt ht: 6.4151 pt

Char code: 49, '061, "31



wd: 4.99878 pt ht: 6.4151 pt

Char code: 50, '062, "32



 $\begin{array}{ll} wd: & 4.99878\,\mathrm{pt} \\ ht: & 6.4151\,\mathrm{pt} \end{array}$

Char code: 51, '063, "33



wd: 4.99878 pt ht: 6.4151 pt

Char code: 52, '064, "34



wd: 4.99878 pt ht: 6.4151 pt

Char code: 53, '065, "35



wd: 4.99878 pt ht: 6.4151 pt

Char code: 54, '066, "36



 $\begin{array}{ll} wd\colon & 4.99878\,\mathrm{pt} \\ ht\colon & 6.4151\,\mathrm{pt} \end{array}$

Char code: 55, '067, "37



wd: 4.99878 pt ht: 6.4151 pt

Char code: 56, '070, "38



 $\begin{array}{ll} {\rm wd:} & 4.99878\,{\rm pt} \\ {\rm ht:} & 6.4151\,{\rm pt} \end{array}$

Char code: 57, '071, "39



wd: 4.99878 pt ht: 6.4151 pt

Char code: 58, '072, "3A



wd: 2.7771 pt ht: 4.3045 pt

Char code: **59**, '073, "3B



wd: 2.7771 pt ht: 4.3045 pt dp: 1.94397 pt

Char code: 60, '074, "30

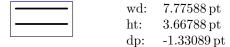


wd: 7.77588 ptht: 5.38971 ptdp: 0.39093 pt

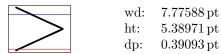
Ligatures

< ("3C) + < ("3C) = < ("BE)

Char code: 61, '075, "3D



Char code: 62, '076, "3E



Ligatures

$$>$$
 ("3E) + $>$ ("3E) = $*$ ("BF)

Char code: 63, '077, "3F



 $\begin{array}{ll} wd: & 4.72107\,\mathrm{pt} \\ ht: & 6.94275\,\mathrm{pt} \end{array}$

Char code: 64, '100, "40



wd: 7.77588 pt ht: 6.94275 pt

Char code: 65, '101, "41



 $\begin{array}{ll} {\rm wd:} & 7.49817\,{\rm pt} \\ {\rm ht:} & 6.83167\,{\rm pt} \end{array}$

Char code: 66, '102, "42



 $\begin{array}{ll} {\rm wd:} & 7.0816\,{\rm pt} \\ {\rm ht:} & 6.83167\,{\rm pt} \end{array}$

Char code: 67, '103, "43



 $\begin{array}{ll} wd\colon & 7.22046\,\mathrm{pt} \\ \mathrm{ht}\colon & 6.83167\,\mathrm{pt} \end{array}$

Char code: 68, '104, "44



 $\begin{array}{ll} {\rm wd:} & 7.63702\,{\rm pt} \\ {\rm ht:} & 6.83167\,{\rm pt} \end{array}$

Char code: 69, '105, "45



wd: 6.8039 pt ht: 6.83167 pt

Char code: 70, '106, "46



 $\begin{array}{ll} {\rm wd:} & 6.52618\,{\rm pt} \\ {\rm ht:} & 6.83167\,{\rm pt} \end{array}$

Char code: 71, '107, "47



wd: 7.8453 pt ht: 6.83167 pt

Char code: 72, '110, "48



wd: 7.49817 pt ht: 6.83167 pt

Char code: 73, '111, "49



wd: 3.61023 pt ht: 6.83167 pt

Char code: 74, '112, "4A



wd: 5.13763 pt ht: 6.83167 pt

Char code: 75, '113, "4B



 $\begin{array}{ll} {\rm wd:} & 7.77588\,{\rm pt} \\ {\rm ht:} & 6.83167\,{\rm pt} \end{array}$

Char code: 76, '114, "40



wd: 6.24847 pt ht: 6.83167 pt

Char code: 77, '115, "4D



wd: 9.16443 pt ht: 6.83167 pt

Char code: 78, '116, "4E



wd: 7.49817 pt ht: 6.83167 pt

Char code: 79, '117, "4F



wd: 7.77588 pt ht: 6.83167 pt

Char code: 80, '120, "50



wd: 6.8039 pt ht: 6.83167 pt

Char code: 81, '121, "51



wd: 7.77588 pt ht: 6.83167 pt dp: 1.94397 pt

Char code: 82, '122, "52



 $\begin{array}{ll} {\rm wd:} & 7.35931\,{\rm pt} \\ {\rm ht:} & 6.83167\,{\rm pt} \end{array}$

Char code: 83, '123, "53



 $\begin{array}{ll} {\rm wd:} & 5.5542\,{\rm pt} \\ {\rm ht:} & 6.83167\,{\rm pt} \end{array}$

Char code: 84, '124, "54



wd: 7.22046 pt ht: 6.83167 pt

Char code: 85, '125, "55



wd: 7.49817 pt ht: 6.83167 pt

Char code: 86, '126, "56



wd: 7.49817 pt ht: 6.83167 pt ic: 0.13885 pt

Char code: 87, '127, "57



wd: 10.27527 pt ht: 6.83167 pt ic: 0.13885 pt

Char code: 88, '130, "58



wd: 7.49817 pt ht: 6.83167 pt

Char code: 89, '131, "59



wd: 7.49817 pt ht: 6.83167 pt ic: 0.24994 pt

Char code: 90, '132, "5A



wd: 6.10962 pt ht: 6.83167 pt

Char code: 91, '133, "5B



wd: 2.7771 pt ht: 7.49817 pt dp: 2.49939 pt

Char code: 92, '134, "50



wd: 4.99878 pt ht: 7.49817 pt dp: 2.49939 pt

Char code: 93, '135, "5D



wd: 2.7771 pt ht: 7.49817 pt dp: 2.49939 pt

Char code: 94, '136, "5E



wd: 6.10962 pt ht: 6.94275 pt

Char code: 95, '137, "5F



wd: 7.77588 ptht: 0.0 ptdp: 2.32793 pt

Char code: 96, '140, "60



wd: 2.7771 pt ht: 6.94275 pt

Ligatures

Char code: 97, '141, "61



wd: 4.99878 pt ht: 4.3045 pt

Char code: 98, '142, "62



wd: 5.5542 pt ht: 6.94275 pt

Char code: 99, '143, "63



wd: 4.44336 pt ht: 4.3045 pt

Char code: 100, '144, "64



 $\begin{array}{ll} \text{wd:} & 5.5542\,\text{pt} \\ \text{ht:} & 6.94275\,\text{pt} \end{array}$

Char code: 101, '145, "65



 $\begin{array}{ll} wd: & 4.44336\,\mathrm{pt} \\ ht: & 4.3045\,\mathrm{pt} \end{array}$

Char code: 102, '146, "66



wd: 3.05481 pt ht: $6.94275\,\mathrm{pt}$ ic: $0.77759\,\mathrm{pt}$

Ligatures

f("66) + i("69) = fi("1C)

f("66) + f("66) = ff("1B) f("66) + l("6C) = fl("1D)

Char code: 103, '147, "67



wd: 4.99878 pt ht: $4.3045\,\mathrm{pt}$ dp: $1.94397 \, \mathrm{pt}$ ic: $0.13885\,\mathrm{pt}$

Char code: 104, '150, "68



 $wd: \quad 5.5542\,\mathrm{pt}$ ht: $6.94275\,\mathrm{pt}$

Char code: 105, '151, "69



wd: $2.7771\,{
m pt}$ $6.67696\,\mathrm{pt}$

Char code: 106, '152, "6A



 $3.05481\,\mathrm{pt}$ wd: ht: $6.67696 \, \mathrm{pt}$ dp: $1.94397\,\mathrm{pt}$

Char code: 107, '153, "6B



wd: $5.27649\,\mathrm{pt}$ ht: $6.94275\,\mathrm{pt}$

Char code: 108, '154, "6C

wd: 2.7771 pt ht: 6.94275 pt

Char code: 109, '155, "6D

 \mathbf{m}

wd: 8.3313 pt ht: 4.3045 pt

Char code: 110, '156, "6E

 $\mathbf n$

wd: 5.5542 pt ht: 4.3045 pt

Char code: 111, '157, "6F



wd: 4.99878 pt ht: 4.3045 pt

Char code: 112, '160, "70



wd: 5.5542 pt ht: 4.3045 pt dp: 1.94397 pt

Char code: 113, '161, "71



wd: 5.27649 pt ht: 4.3045 pt dp: 1.94397 pt

Char code: 114, '162, "72



wd: 3.91571 pt ht: 4.3045 pt

Char code: 115, '163, "73



 $\begin{array}{ll} wd\colon & 3.94348\,\mathrm{pt} \\ ht\colon & 4.3045\,\mathrm{pt} \end{array}$

Char code: 116, '164, "74



wd: 3.88794 pt ht: 6.1493 pt

Char code: 117, '165, "75



wd: 5.5542 pt ht: 4.3045 pt

Char code: 118, '166, "76



wd: 5.27649 pt ht: 4.3045 pt ic: 0.13885 pt

Char code: 119, '167, "77



wd: 7.22046 pt ht: 4.3045 pt ic: 0.13885 pt

Char code: 120, '170, "78



wd: 5.27649 pt ht: 4.3045 pt

Char code: 121, '171, "79



wd: 5.27649 pt ht: 4.3045 pt dp: 1.94397 pt ic: 0.13885 pt

Char code: 122, '172, "7A



wd: 4.44336 pt ht: 4.3045 pt

Char code: 123, '173, "7B



wd: 4.99878 pt ht: 7.49817 pt dp: 2.49939 pt

Char code: 124, '174, "7C

wd: 2.7771 ptht: 7.49817 ptdp: 2.49939 pt

Char code: 125, '175, "7D



wd: 4.99878 pt ht: 7.49817 pt dp: 2.49939 pt

Char code: 126, '176, "7E



wd: 6.10962 pt ht: 6.67696 pt

Char code: 127, '177, "7F



wd: 1.66626 pt ht: 4.3045 pt

Char code: 128, '200, "80



wd: 10.83069 pt ht: 6.83167 pt dp: 1.94397 pt

Char code: 129, '201, "81



wd: 9.8587 pt ht: 6.83167 pt dp: 1.94397 pt

Char code: 130, '202, "82



wd: 7.22046 pt ht: 6.83167 pt dp: 1.94397 pt

Char code: 131, '203, "83



wd: 7.0816 pt ht: 6.83167 pt dp: 1.94397 pt

Char code: 132, '204, "84



 $\begin{array}{ll} \text{wd:} & 7.77588\,\text{pt} \\ \text{ht:} & 6.83167\,\text{pt} \end{array}$

Char code: 133, '205, "85



wd: 6.8039 pt ht: 6.83167 pt dp: 1.94397 pt

Char code: 134, '206, "86



wd: 6.8039 pt ht: 6.83167 pt

Char code: 135, '207, "87



 $\begin{array}{ll} {\rm wd:} & 5.5542\,{\rm pt} \\ {\rm ht:} & 6.83167\,{\rm pt} \end{array}$

Char code: 136, '210, "88



wd: 9.16443 pt ht: 6.83167 pt dp: 1.94397 pt

Char code: 137, '211, "89



wd: 7.77588 pt ht: 6.83167 pt dp: 1.94397 pt

Char code: 138, '212, "8A



wd: 7.77588 pt ht: 6.83167 pt dp: 1.94397 pt

Char code: 139, '213, "8B



wd: 7.77588 pt ht: 6.83167 pt

Char code: 140, '214, "8C



wd: 7.77588 pt ht: 6.83167 pt dp: 1.94397 pt

Char code: 141, '215, "8D



wd: 7.77588 pt ht: 6.83167 pt dp: 1.94397 pt

Char code: 142, '216, "8E



wd: 9.16443 ptht: 6.83167 ptdp: 1.94397 pt

Char code: 143, '217, "8F



wd: 7.77588 pt ht: 6.83167 pt dp: 1.94397 pt

Char code: 144, '220, "90



 $\begin{array}{ll} {\rm wd:} & 7.77588\,{\rm pt} \\ {\rm ht:} & 6.83167\,{\rm pt} \end{array}$

Char code: 145, '221, "91



 $\begin{array}{ll} {\rm wd:} & 8.12302\,{\rm pt} \\ {\rm ht:} & 6.83167\,{\rm pt} \end{array}$

Char code: 146, '222, "92



wd: 8.12302 pt ht: 6.83167 pt dp: 1.94397 pt

Char code: 147, '223, "93



wd: 8.19244 pt ht: 6.83167 pt

Char code: 148, '224, "94



wd: 7.77588 pt ht: 8.91449 pt dp: 1.94397 pt

Char code: 149, '225, "95



wd: 7.49817 pt ht: 6.83167 pt dp: 1.94397 pt

Char code: 150, '226, "96



wd: 7.77588 pt ht: 6.83167 pt dp: 1.94397 pt

Char code: 151, '227, "97



wd: 7.77588 pt ht: 6.83167 pt dp: 1.94397 pt

Char code: 152, '230, "98



wd: 7.77588 pt ht: 6.83167 pt dp: 1.94397 pt

Char code: 153, '231, "99



wd: 7.77588 pt ht: 6.83167 pt dp: 1.94397 pt

Char code: 154, '232, "9A



wd: 6.76224 pt ht: 6.83167 pt

Char code: 155, '233, "9B



wd: 6.8039 ptht: 6.83167 ptdp: 1.94397 pt

Char code: 156, '234, "9C



wd: 6.8039 pt ht: 8.91449 pt

Char code: 157, '235, "9D



 $\begin{array}{ll} {\rm wd:} & 8.74786\,{\rm pt} \\ {\rm ht:} & 6.83167\,{\rm pt} \end{array}$

Char code: 158, '236, "9E



wd: 7.36473 pt ht: 5.53438 pt

Char code: 159, '237, "9F



wd: 4.44336 pt ht: 6.94275 pt dp: 1.94397 pt

Char code: 160, '240, "A0



wd: 7.77588 ptht: 4.3045 ptdp: 1.94397 pt

Char code: 161, '241, "A1



wd: 6.83167 pt ht: 4.3045 pt dp: 1.61996 pt ic: 0.01389 pt

Char code: 162, '242, "A2

wd: 4.99878 pt ht: 4.3045 pt dp: 1.61996 pt

Char code: 163, '243, "A3

wd: 5.5542 pt ht: 4.3045 pt dp: 1.94397 pt

Char code: 164, '244, "A4

wd: 5.5542 pt ht: 6.94275 pt

Char code: 165, '245, "A5

wd: 5.5542 pt ht: 4.3045 pt dp: 3.11037 pt

Char code: 166, '246, "A6

wd: 5.5542 pt ht: 4.3045 pt dp: 1.94397 pt

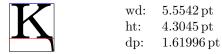
Char code: 167, '247, "A7

wd: 4.44336 pt ht: 4.3045 pt dp: 1.94397 pt

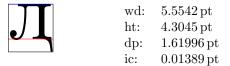
Char code: 168, '250, "A8

wd: 6.66504 pt ht: 4.3045 pt dp: 1.61996 pt ic: 0.01389 pt

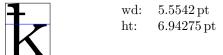
Char code: 169, '251, "A9



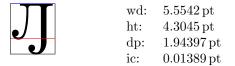
Char code: 170, '252, "AA



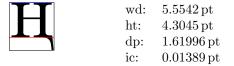
Char code: 171, '253, "AB



Char code: 172, '254, "AC



Char code: 173, '255, "AD



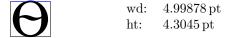
Char code: 174, '256, "AE

wd: 6.66504 pt ht: 4.3045 pt dp: 1.94397 pt ic: 0.01389 pt

Char code: 175, '257, "AF

wd: 5.5542 pt ht: 4.3045 pt dp: 1.94397 pt

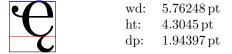
Char code: 176, 260, "B0



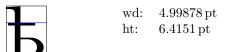
Char code: 177, '261, "B1

wd: 5.76248 pt ht: 4.3045 pt

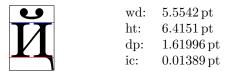
Char code: 178, '262, "B2



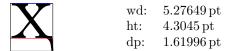
Char code: 179, '263, "B3



Char code: 180, '264, "B4



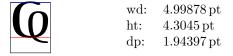
Char code: 181, '265, "B5



Char code: 182, '266, "B6

wd: 5.5542 pt ht: 4.3045 pt dp: 1.61996 pt ic: 0.01389 pt

Char code: 183, '267, "B7



Char code: 184, '270, "B8

wd: 5.5542 pt ht: 4.3045 pt dp: 1.61996 pt ic: 0.01389 pt

Char code: 185, '271, "B9

wd: 5.5542 pt ht: 4.3045 pt dp: 1.94397 pt

Char code: 186, '272, "BA

wd: 4.58221 pt ht: 4.3045 pt

Char code: 187, '273, "BB

wd: 5.5542 pt ht: 4.3045 pt dp: 3.11037 pt

Char code: 188, '274, "BC

wd: 4.44336 pt ht: 6.58968 pt

Char code: 189, '275, "BD

wd: 3.33252 pt ht: 1.0553 pt dp: 1.94397 pt

Char code: 190, '276, "BE

wd: 5.5542 pt ht: 4.83215 pt

Char code: 191, '277, "BF

wd: 5.5542 pt ht: 4.83215 pt

Char code: 192, '300, "C0



 $\begin{array}{ll} \mathrm{wd} \colon & 7.49817\,\mathrm{pt} \\ \mathrm{ht} \colon & 6.83167\,\mathrm{pt} \end{array}$

Char code: 193, '301, "C1



wd: 7.0816 pt ht: 6.83167 pt

Char code: 194, '302, "C2



 $\begin{array}{ll} \mathrm{wd}\colon & 7.0816\,\mathrm{pt} \\ \mathrm{ht}\colon & 6.83167\,\mathrm{pt} \end{array}$

Char code: 195, '303, "C3



 $\begin{array}{ll} {\rm wd:} & 6.24847\,{\rm pt} \\ {\rm ht:} & 6.83167\,{\rm pt} \end{array}$

Char code: 196, '304, "C4



wd: 7.77588 pt ht: 6.83167 pt dp: 1.94397 pt

Char code: 197, '305, "C5



wd: 6.8039 pt ht: 6.83167 pt

Char code: 198, '306, "C6



wd: 11.94153 pt ht: 6.83167 pt

Char code: 199, '307, "C7



 $\begin{array}{ll} wd: & 6.10962\,\mathrm{pt} \\ ht: & 6.83167\,\mathrm{pt} \end{array}$

Char code: 200, '310, "C8



wd: 7.77588 pt ht: 6.83167 pt

Char code: 201, '311, "C9



wd: 7.77588 pt ht: 8.91449 pt

Char code: 202, '312, "CA



wd: 7.77588 pt ht: 6.83167 pt

Char code: 203, '313, "CB



 $\begin{array}{ll} \text{wd:} & 7.77588\,\text{pt} \\ \text{ht:} & 6.83167\,\text{pt} \end{array}$

Char code: 204, '314, "CC



wd: 9.16443 pt ht: 6.83167 pt

Char code: 205, '315, "CD



 $\begin{array}{ll} \mathrm{wd}\colon & 7.77588\,\mathrm{pt} \\ \mathrm{ht}\colon & 6.83167\,\mathrm{pt} \end{array}$

Char code: 206, '316, "CE



wd: 7.77588 pt ht: 6.83167 pt

Char code: 207, '317, "CF



 $\begin{array}{ll} \mathrm{wd}\colon & 7.77588\,\mathrm{pt} \\ \mathrm{ht}\colon & 6.83167\,\mathrm{pt} \end{array}$

Char code: 208, '320, "D0



 $\begin{array}{ll} \mathrm{wd:} & 6.8039\,\mathrm{pt} \\ \mathrm{ht:} & 6.83167\,\mathrm{pt} \end{array}$

Char code: 209, '321, "D1



 $\begin{array}{ll} \mathrm{wd} \colon & 7.22046\,\mathrm{pt} \\ \mathrm{ht} \colon & 6.83167\,\mathrm{pt} \end{array}$

Char code: 210, '322, "D2



wd: 7.22046 pt ht: 6.83167 pt

Char code: 211, '323, "D3



wd: 7.49817 pt ht: 6.83167 pt ic: 0.13885 pt

Char code: 212, '324, "D4



wd: 8.3313 pt ht: 6.83167 pt

Char code: 213, '325, "D5



 $\begin{array}{ll} \mathrm{wd} \colon & 7.49817\,\mathrm{pt} \\ \mathrm{ht} \colon & 6.83167\,\mathrm{pt} \end{array}$

Char code: 214, '326, "D6



wd: 7.77588 pt ht: 6.83167 pt dp: 1.94397 pt

Char code: 215, '327, "D7



wd: 7.77588 pt ht: 6.83167 pt

Char code: 216, '330, "D8



 $\begin{array}{ll} \text{wd:} & 11.24725\,\text{pt} \\ \text{ht:} & 6.83167\,\text{pt} \end{array}$

Char code: 217, '331, "D9



wd: 11.24725 pt ht: 6.83167 pt dp: 1.94397 pt

Char code: 218, '332, "DA



wd: 8.88672 pt ht: 6.83167 pt

Char code: 219, '333, "DB



wd: 9.71985 pt ht: 6.83167 pt

Char code: 220, '334, "DC



 $\begin{array}{ll} {\rm wd:} & 7.0816\,{\rm pt} \\ {\rm ht:} & 6.83167\,{\rm pt} \end{array}$

Char code: 221, '335, "DD



wd: 7.22046 pt ht: 6.83167 pt

Char code: 222, '336, "DE



 $\begin{array}{ll} {\rm wd:} & 11.24725\,{\rm pt} \\ {\rm ht:} & 6.83167\,{\rm pt} \end{array}$

Char code: 223, '337, "DF



wd: 7.77588 pt ht: 6.83167 pt

Char code: 224, '340, "E0



wd: 4.99878 pt ht: 4.3045 pt

Char code: 225, '341, "E1



wd: 4.99878 pt ht: 6.94275 pt

Char code: 226, '342, "E2



wd: 4.99878 pt ht: 4.3045 pt

Char code: 227, '343, "E3



wd: 4.44336 pt ht: 4.3045 pt

Char code: 228, '344, "E4

wd: 5.5542 pt ht: 4.3045 pt dp: 1.61996 pt ic: 0.01389 pt

Char code: 229, '345, "E5

wd: 4.44336 pt ht: 4.3045 pt

Char code: 230, '346, "E6

wd: 8.3313 pt ht: 4.3045 pt

Char code: 231, '347, "E7

wd: 4.44336 pt ht: 4.3045 pt ic: 0.05554 pt

Char code: 232, '350, "E8

wd: 5.5542 pt ht: 4.3045 pt ic: 0.01389 pt

Char code: 233, '351, "E9

wd: 5.5542 pt ht: 6.4151 pt ic: 0.01389 pt

Char code: 234, '352, "EA

wd: 5.5542 pt ht: 4.3045 pt

Char code: 235, '353, "EB

wd: 5.5542 pt ht: 4.3045 pt ic: 0.01389 pt

Char code: 236, '354, "EC

wd: 6.66504 pt ht: 4.3045 pt ic: 0.01389 pt

Char code: 237, '355, "ED

Char code: 238, '356, "EE

wd: 4.99878 pt ht: 4.3045 pt

Char code: 239, '357, "EF

wd: 5.5542 pt ht: 4.3045 pt ic: 0.01389 pt

Char code: 240, '360, "F0

wd: 5.5542 pt ht: 4.3045 pt dp: 1.94397 pt

Char code: 241, '361, "F1

wd: 4.44336 pt ht: 4.3045 pt

Char code: 242, '362, "F2

wd: 4.99878 pt ht: 4.3045 pt

Char code: 243, '363, "F3

wd: 5.27649 pt ht: 4.3045 pt dp: 1.94397 pt ic: 0.13885 pt

Char code: 244, '364, "F4



wd: 7.77588 ptht: 6.94275 ptdp: 1.94397 pt

Char code: 245, '365, "F5



wd: 5.27649 pt ht: 4.3045 pt

Char code: 246, '366, "F6



wd: 5.5542 ptht: 4.3045 ptdp: 1.61996 ptic: 0.01389 pt

Char code: 247, '367, "F7



wd: 5.5542 pt ht: 4.3045 pt ic: 0.01389 pt

Char code: 248, '370, "F8



wd: 8.05359 pt ht: 4.3045 pt ic: 0.01389 pt

Char code: 249, '371, "F9



wd: 8.05359 pt
ht: 4.3045 pt
dp: 1.61996 pt
ic: 0.01389 pt

Char code: 250, '372, "FA



wd: 6.10962 pt ht: 4.3045 pt

Char code: 251, '373, "FB

wd: 7.22046 pt ht: 4.3045 pt ic: 0.01389 pt

Char code: 252, '374, "FC

Wd: 4.99878 pt ht: 4.3045 pt

Char code: 253, '375, "FD

wd: 4.44336 pt ht: 4.3045 pt

Char code: 254, '376, "FE

wd: 7.49817 pt ht: 4.3045 pt

Char code: 255, '377, "FF

wd: 5.41534 pt ht: 4.3045 pt ic: 0.01389 pt

TFM tables

Widths	$34 - 7.8453 \mathrm{pt} (1)$	Depths
0 0.0 pt (0)	35 8.05359 pt (3)	1 - 1.33089 pt (1)
1 0.0 pt (1)	$36 8.12302 \mathrm{pt}$ (2)	0 0.0 pt (171)
2 1.66626 pt (1)	37 8.19244 pt (1)	2 0.39093 pt (2)
3 2.7771 pt (15)	$38 - 8.3313 \mathrm{pt}$ (7)	3 0.55542 pt (3)
4 3.05481 pt (3)	39 8.74786 pt (1)	4 0.83313 pt (1)
5 3.33252 pt (4)	$40 8.88672 \mathrm{pt}$ (1)	5 0.97198 pt (1)
6 3.61023 pt (2)	41 9.16443pt (4)	6 1.61996 pt (13)
7 3.88794 pt (6)	$42 9.71985 \mathrm{pt} (1)$	7 1.70097 pt (1)
8 3.91571 pt (1)	43 9.8587 pt (1)	8 1.94397 pt (49)
9 3.94348 pt (1)	$44\ 10.27527 \mathrm{pt}$ (1)	9 2.32793 pt (1)
10 4.44336 pt (12)	$45\ 10.83069\mathrm{pt}$ (1)	10 2.49939 pt (11)
11 4.58221 pt (1)	$46 \ 11.24725 \mathrm{pt}$ (3)	10 2.43333 pt (11) 11 3.11037 pt (2)
12 4.72107 pt (1)	47 11.94153 pt (1)	11 3.11037 pt (2)
13 4.99878 pt (44)		T.7
14 5.13763 pt (1)	${ m Heights}$	Kerns
15 5.27649 pt (8)	_	2 - 1.11084 pt (12)
16 5.41534 pt (1)	0 0.0 pt (3)	3 -0.83313 pt (339)
17 5.5542 pt (37)	1 $1.0553 \mathrm{pt}$ (3)	6 -0.55542 pt (16)
18 5.76248 pt (2)	2 3.66788 pt (1)	4 -0.27771 pt (548)
19 5.83191 pt (1)	$3 - 4.3045 \mathrm{pt} \ (80)$	8 0.27771 pt (17)
20 6.10962 pt (5)	4 4.83215 pt (2)	5 0.55542 pt (10)
	E E 20071 + (2)	1 ()
- ()	5 5.38971pt (2)	(U ((((((((((((((((((
21 6.24847 pt (2)	6 5.53438pt (1)	7 0.77759 pt (16) 1 0.83313 pt (14)
21 6.24847 pt (2) 22 6.52618 pt (1)	6 5.53438 pt (1) 7 5.83191 pt (1)	1 $0.83313 \text{pt} (14)$
21 6.24847 pt (2) 22 6.52618 pt (1) 23 6.66504 pt (3)	6 5.53438 pt (1) 7 5.83191 pt (1) 8 6.1493 pt (1)	1 ()
21 6.24847 pt (2) 22 6.52618 pt (1) 23 6.66504 pt (3) 24 6.76224 pt (1)	6 5.53438 pt (1) 7 5.83191 pt (1) 8 6.1493 pt (1) 9 6.4151 pt (24)	1 0.83313 pt (14) 0 1.11084 pt (16)
21 6.24847 pt (2) 22 6.52618 pt (1) 23 6.66504 pt (3) 24 6.76224 pt (1) 25 6.8039 pt (8)	6 5.53438 pt (1) 7 5.83191 pt (1) 8 6.1493 pt (1) 9 6.4151 pt (24) 10 6.58968 pt (3)	1 $0.83313 \text{pt} (14)$
21 6.24847 pt (2) 22 6.52618 pt (1) 23 6.66504 pt (3) 24 6.76224 pt (1) 25 6.8039 pt (8) 26 6.83167 pt (1)	6 5.53438 pt (1) 7 5.83191 pt (1) 8 6.1493 pt (1) 9 6.4151 pt (24) 10 6.58968 pt (3) 11 6.67696 pt (4)	1 0.83313 pt (14) 0 1.11084 pt (16) Italic corrections
21 6.24847 pt (2) 22 6.52618 pt (1) 23 6.66504 pt (3) 24 6.76224 pt (1) 25 6.8039 pt (8) 26 6.83167 pt (1) 27 7.0816 pt (5)	6 5.53438 pt (1) 7 5.83191 pt (1) 8 6.1493 pt (1) 9 6.4151 pt (24) 10 6.58968 pt (3) 11 6.67696 pt (4) 12 6.83167 pt (86)	1 0.83313 pt (14) 0 1.11084 pt (16) Italic corrections 0 0.0 pt (219)
21 6.24847 pt (2) 22 6.52618 pt (1) 23 6.66504 pt (3) 24 6.76224 pt (1) 25 6.8039 pt (8) 26 6.83167 pt (1) 27 7.0816 pt (5) 28 7.22046 pt (8)	6 5.53438 pt (1) 7 5.83191 pt (1) 8 6.1493 pt (1) 9 6.4151 pt (24) 10 6.58968 pt (3) 11 6.67696 pt (4)	1 0.83313 pt (14) 0 1.11084 pt (16) Italic corrections 0 0.0 pt (219) 1 0.01389 pt (22)
21 6.24847 pt (2) 22 6.52618 pt (1) 23 6.66504 pt (3) 24 6.76224 pt (1) 25 6.8039 pt (8) 26 6.83167 pt (1) 27 7.0816 pt (5) 28 7.22046 pt (8) 29 7.35931 pt (1)	6 5.53438 pt (1) 7 5.83191 pt (1) 8 6.1493 pt (1) 9 6.4151 pt (24) 10 6.58968 pt (3) 11 6.67696 pt (4) 12 6.83167 pt (86)	1 0.83313 pt (14) 0 1.11084 pt (16) Italic corrections 0 0.0 pt (219) 1 0.01389 pt (22) 2 0.05554 pt (1)
21 6.24847 pt (2) 22 6.52618 pt (1) 23 6.66504 pt (3) 24 6.76224 pt (1) 25 6.8039 pt (8) 26 6.83167 pt (1) 27 7.0816 pt (5) 28 7.22046 pt (8) 29 7.35931 pt (1) 30 7.36473 pt (1)	6 5.53438 pt (1) 7 5.83191 pt (1) 8 6.1493 pt (1) 9 6.4151 pt (24) 10 6.58968 pt (3) 11 6.67696 pt (4) 12 6.83167 pt (86) 13 6.94275 pt (27)	1 0.83313 pt (14) 0 1.11084 pt (16) Italic corrections 0 0.0 pt (219) 1 0.01389 pt (22) 2 0.05554 pt (1) 3 0.0979 pt (1)
21 6.24847 pt (2) 22 6.52618 pt (1) 23 6.66504 pt (3) 24 6.76224 pt (1) 25 6.8039 pt (8) 26 6.83167 pt (1) 27 7.0816 pt (5) 28 7.22046 pt (8) 29 7.35931 pt (1) 30 7.36473 pt (1) 31 7.49817 pt (13)	6 5.53438 pt (1) 7 5.83191 pt (1) 8 6.1493 pt (1) 9 6.4151 pt (24) 10 6.58968 pt (3) 11 6.67696 pt (4) 12 6.83167 pt (86) 13 6.94275 pt (27) 14 7.49817 pt (15)	1 0.83313 pt (14) 0 1.11084 pt (16) Italic corrections 0 0.0 pt (219) 1 0.01389 pt (22) 2 0.05554 pt (1) 3 0.0979 pt (1) 4 0.13885 pt (8)
21 6.24847 pt (2) 22 6.52618 pt (1) 23 6.66504 pt (3) 24 6.76224 pt (1) 25 6.8039 pt (8) 26 6.83167 pt (1) 27 7.0816 pt (5) 28 7.22046 pt (8) 29 7.35931 pt (1) 30 7.36473 pt (1) 31 7.49817 pt (13) 32 7.63702 pt (1)	6 5.53438 pt (1) 7 5.83191 pt (1) 8 6.1493 pt (1) 9 6.4151 pt (24) 10 6.58968 pt (3) 11 6.67696 pt (4) 12 6.83167 pt (86) 13 6.94275 pt (27) 14 7.49817 pt (15)	1 0.83313 pt (14) 0 1.11084 pt (16) Italic corrections 0 0.0 pt (219) 1 0.01389 pt (22) 2 0.05554 pt (1) 3 0.0979 pt (1) 4 0.13885 pt (8) 5 0.24994 pt (1)
21 6.24847 pt (2) 22 6.52618 pt (1) 23 6.66504 pt (3) 24 6.76224 pt (1) 25 6.8039 pt (8) 26 6.83167 pt (1) 27 7.0816 pt (5) 28 7.22046 pt (8) 29 7.35931 pt (1) 30 7.36473 pt (1) 31 7.49817 pt (13)	6 5.53438 pt (1) 7 5.83191 pt (1) 8 6.1493 pt (1) 9 6.4151 pt (24) 10 6.58968 pt (3) 11 6.67696 pt (4) 12 6.83167 pt (86) 13 6.94275 pt (27) 14 7.49817 pt (15)	1 0.83313 pt (14) 0 1.11084 pt (16) Italic corrections 0 0.0 pt (219) 1 0.01389 pt (22) 2 0.05554 pt (1) 3 0.0979 pt (1) 4 0.13885 pt (8)