Font 17x-utmr

Design size: 10.0

Encoding: EXTENDEDLATIN7ENCODING

Family: UNSPECIFIED

Face: O 0

Font parameters

σ_1	slant per pt	0.0
σ_2	interword space	$2.5\mathrm{pt}$
σ_3	interword stretch	$1.49998{ m pt}$
σ_4	interword shrink	$0.59999\mathrm{pt}$
σ_5	x-height	$4.49998\mathrm{pt}$
σ_6	quad width	$10.0\mathrm{pt}$
σ_7	extra space	$0.59999\mathrm{pt}$

Generated by tfm2tex version 1.8.3 on Thu Oct 10 11:16:35 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.

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	<i>'0</i>	1	'2	<i>'3</i>	4	' 5	6	7		
	`	,	^	~		"	۰	~	″o	
	v	-			ı	,	<	>	″0x	
'02x	"	,,	,,	«	»	_	_		″1x	
′03x		1			fi	fl			1 X	
'04x		!	"	#	\$	%	&	,	″2x	
05x	()	*	+	,	-		/	2.5	
'06x	0	1	2	3	4	5	6	7	″3x	
<i>'07x</i>	8	9	:	;	<	=	>	?	JA.	
′10x	@	A	В	C	D	Е	F	G	″4x	
′11x	Н	I	J	K	L	M	N	О	47	
′12x	P	Q	R	S	T	U	V	W	″5x	
′13x	X	Y	Z	[\]	^	_	JA.	
′14x	6	a	b	с	d	e	f	g	″6x	
′15x	h	i	j	k	1	m	n	0	OX.	
	p	q	r	S	t	u	v	W	″7x	
	X	у	Z	{	I	}	~		/ A	
	€		,	f	,,		†	#	″8x	
'21x		%0		<	Œ		~	5	OA .	
'22x		•	,	"	,,	•	-	_	″9x	
		TM		>	œ	-	·		JA .	
		,,	¢	£	¤	,,	-	§	"Ax	
'25x	Ø	©	Ŗ	«	_	-	®	Æ	III.	
'26x	0	±	2	3	"	μ	P	•	″Bx	
′27x	ø	1	ŗ	»	1/4	1/2	3/4	æ	DX	
'30x	Ą	Į	Ā	Ć	Ä	Å	Ę	Ē	"Cx	
~	Č	É	Ź	Ė	Ģ	Ķ	Ī	Ļ	CX	
	Š	Ń	Ņ	Ó	Ō	Õ	Ö	×		
	Ų	Ł	Ś	Ū	Ü	Ż	Ž	В	″Dx	
	ą	į	ā	ć	ä	å	ę	ē	″E	
'35x	č	é	ź	ė	ģ	ķ	ī	ļ	"Ex	
'36x	š	ń	ņ	ó	ō	õ	ö	÷	″Fx	
'37x	ų	ł	ś	ū	ü	Ż	ž	,	rx	
	″8	″9	"A	″В	″C	″D	"E	"F		

Characters

Char code: 0, '000, "00



wd: 3.33 pt ht: 6.81 pt

Char code: 1, '001, "01



 $\begin{array}{ll} \mathrm{wd} \colon & 3.33\,\mathrm{pt} \\ \mathrm{ht} \colon & 6.81\,\mathrm{pt} \end{array}$

Char code: 2, *'002*, "02



wd: 3.33 pt ht: 6.81 pt

Char code: 3, '003, "03



wd: 3.33 pt ht: 6.53 pt

Char code: 4, '004, "04



 $\begin{array}{ll} \mathrm{wd:} & 3.33\,\mathrm{pt} \\ \mathrm{ht:} & 6.11499\,\mathrm{pt} \end{array}$

Char code: 5, '005, "05



wd: 3.33 pt ht: 6.81 pt dp: -5.06999 pt

Char code: 6, '006, "06



wd: 3.33 pt ht: 7.20999 pt

Char code: 7, '007, "07

V

wd: 3.33 pt ht: 6.81 pt

Char code: 8, '010, "08



wd: 3.33 pt ht: 6.53 pt

Char code: 9, '011, "09



wd: 3.33 pt ht: 6.11499 pt

Char code: 10, '012, "0A



 $\begin{array}{ll} \mathrm{wd} \colon & 3.33\,\mathrm{pt} \\ \mathrm{ht} \colon & 6.11499\,\mathrm{pt} \end{array}$

Char code: 11, '013, "0B



wd: 3.33 pt ht: 0.0 pt dp: 2.165 pt

Char code: 12, '014, "00



wd: 3.33 pt ht: 0.0 pt dp: 1.62999 pt

Char code: 13, '015, "OD



wd: 3.33 ptht: 1.01 ptdp: 1.265 pt

Char code: 14, '016, "0E



wd: 3.33 pt ht: 4.01 pt dp: -0.45499 pt

Char code: 15, '017, "0F



wd: 3.33 pt ht: 4.01 pt dp: -0.45499 pt

Char code: 16, '020, "10



wd: 4.44 pt ht: 6.81 pt dp: -4.31999 pt

Char code: 17, '021, "11



wd: 4.44 pt ht: 6.81 pt dp: -4.31999 pt

Char code: 18, '022, "12



wd: 4.44 pt ht: 1.01 pt dp: 1.265 pt

Char code: 19, '023, "13



 $\begin{array}{ll} wd: & 5.0\,\mathrm{pt} \\ \mathrm{ht:} & 4.01\,\mathrm{pt} \\ \mathrm{dp:} & -0.45499\,\mathrm{pt} \end{array}$

Char code: 20, '024, "14



 $\begin{array}{ll} wd: & 5.0\,\mathrm{pt} \\ ht: & 4.01\,\mathrm{pt} \\ dp: & -0.45499\,\mathrm{pt} \end{array}$

Char code: 21, '025, "15



 $\begin{array}{ll} wd: & 5.0\,\mathrm{pt} \\ ht: & 2.53499\,\mathrm{pt} \\ dp: & -1.935\,\mathrm{pt} \end{array}$

Ligatures

$$-("15) + -("2D) = --("97)$$
 $-("15) + -("AD) = --("97)$

Char code: 22, '026, "16

wd: 10.0 pt ht: 2.53499 pt dp: -1.935 pt

Char code: 23, '027, "17

wd: 0.0 pt ht: 4.57999 pt

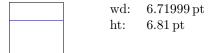
Char code: 25, '031, "19

wd: 2.78 pt ht: 4.57999 pt

Char code: 26, '032, "1A

wd: 2.78 pt ht: 4.57999 pt dp: 2.165 pt

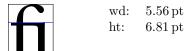
Char code: 27, '033, "1B



Ligatures

$$("1B) + i ("69) = ("1E)$$
 $("1B) + i ("6C) = ("1F)$

Char code: 28, '034, "10



Char code: 29, '035, "1D



wd: 5.56 pt ht: 6.81 pt

Char code: 30, '036, "1E



wd: 8.95 pt ht: 6.81 pt

Char code: 31, '037, "1F



wd: 8.95 pt ht: 6.81 pt

Char code: 32, '040, "20



 $\begin{array}{ll} \mathrm{wd} \colon & 2.5\,\mathrm{pt} \\ \mathrm{ht} \colon & 0.0\,\mathrm{pt} \end{array}$

Char code: 33, '041, "21



wd: 3.33 pt ht: 6.81 pt dp: 0.06999 pt

Char code: 34, '042, "22



wd: 4.07999 pt ht: 6.81 pt dp: -4.31999 pt

Char code: 35, '043, "23



wd: 5.0 pt ht: 6.53 pt

Char code: 36, '044, "24



 $\begin{array}{ll} \text{wd:} & 5.0\,\text{pt} \\ \text{ht:} & 7.20999\,\text{pt} \\ \text{dp:} & 0.83499\,\text{pt} \end{array}$

Char code: 37, '045, "25



wd: 8.33 pt ht: 6.81 pt dp: 0.06999 pt

Char code: 38, '046, "26



 $\begin{array}{ll} {\rm wd:} & 7.78\,{\rm pt} \\ {\rm ht:} & 6.81\,{\rm pt} \\ {\rm dp:} & 0.06999\,{\rm pt} \end{array}$

Char code: 39, '047, "27



wd: 3.33 pt ht: 6.81 pt dp: -4.31999 pt

Ligatures

$$"("27) + "("27) = "("A1)"$$

"("27) + "("92) = "("A1)" "("27) + "("FF) = "("A1)

Char code: 40, '050, "28



wd: 3.33 pt ht: 6.81 pt dp: 1.62999 pt

Char code: 41, '051, "29



wd: 3.33 pt ht: 6.81 pt dp: 1.62999 pt

Char code: 42, '052, "2A



wd: 5.0 pt ht: 6.81 pt dp: -2.605 pt

Char code: 43, '053, "2B



wd: 5.64 pt ht: 5.06499 pt

Char code: 44, '054, "20



 $\begin{array}{ll} {\rm wd:} & 2.5\,{\rm pt} \\ {\rm ht:} & 1.01\,{\rm pt} \\ {\rm dp:} & 1.265\,{\rm pt} \end{array}$

Ligatures

Char code: 45, '055, "2D



wd: 3.33 pt ht: 2.53499 pt dp: -1.935 pt

Ligatures

$$-("2D) + -("2D) = -("96)$$
 $-("2D) + -("AD) = -("96)$

Char code: 46, '056, "2E



wd: 2.5 ptht: 1.01 ptdp: 0.06999 pt

Char code: 47, '057, "2F



wd: 2.78 pt ht: 6.81 pt dp: 0.06999 pt

Char code: 48, '060, "30



wd: 5.0 ptht: 6.81 ptdp: 0.06999 pt

Char code: 49, '061, "31



wd: 5.0 pt ht: 6.81 pt

Char code: 50, '062, "32



wd: 5.0 pt ht: 6.81 pt

Char code: 51, '063, "33



wd: 5.0 pt ht: 6.81 pt dp: 0.06999 pt

Char code: **52**, '064, "34



wd: 5.0 pt ht: 6.81 pt

Char code: 53, '065, "35



 $\begin{array}{ll} \text{wd:} & 5.0\,\text{pt} \\ \text{ht:} & 6.81\,\text{pt} \\ \text{dp:} & 0.06999\,\text{pt} \end{array}$

Char code: 54, '066, "36



wd: 5.0 pt ht: 6.81 pt dp: 0.06999 pt

Char code: 55, '067, "37



 $\begin{array}{ll} wd: & 5.0\,\mathrm{pt} \\ ht: & 6.53\,\mathrm{pt} \\ dp: & 0.06999\,\mathrm{pt} \end{array}$

Char code: 56, '070, "38



wd: 5.0 pt ht: 6.81 pt dp: 0.06999 pt

Char code: 57, '071, "39



wd: 5.0 pt ht: 6.81 pt dp: 0.06999 pt

Char code: 58, '072, "3A



wd: 2.78 pt ht: 4.57999 pt dp: 0.06999 pt

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



wd: 2.78 pt ht: 4.57999 pt dp: 1.265 pt

Char code: 60, '074, "30



wd: 5.64 pt ht: 5.06499 pt dp: 0.06999 pt

Ligatures

$$<("3C) + <("3C) = ("AB)$$

Char code: 61, '075, "3D



wd: 5.64 pt ht: 4.01 pt dp: -1.14 pt

Char code: 62, '076, "3E



wd: 5.64 pt ht: 5.06499 pt dp: 0.06999 pt

Ligatures

> ("3E) + > ("3E) = * ("BB)

Char code: 63, '077, "3F



wd: 4.44 pt ht: 6.81 pt dp: 0.06999 pt

Char code: 64, '100, "40



wd: 9.20999 pt ht: 6.81 pt dp: 0.06999 pt

Char code: 65, '101, "41



wd: 7.22 pt ht: 6.81 pt

Char code: 66, '102, "42



wd: 6.67 pt ht: 6.53 pt

Char code: 67, '103, "43



 $\begin{array}{ll} wd: & 6.67\,\mathrm{pt} \\ ht: & 6.81\,\mathrm{pt} \\ dp: & 0.06999\,\mathrm{pt} \end{array}$

Char code: 68, '104, "44



 $\begin{array}{ll} wd\colon & 7.22\,\mathrm{pt} \\ \mathrm{ht}\colon & 6.53\,\mathrm{pt} \end{array}$

Char code: 69, '105, "45



wd: 6.11 pt ht: 6.53 pt

Char code: 70, '106, "46



wd: 5.56 pt ht: 6.53 pt

Char code: 71, '107, "47



wd: 7.22 pt ht: 6.81 pt dp: 0.06999 pt

Char code: 72, '110, "48



 $\begin{array}{ll} \mathrm{wd} \colon & 7.22\,\mathrm{pt} \\ \mathrm{ht} \colon & 6.53\,\mathrm{pt} \end{array}$

Char code: 73, '111, "49



wd: 3.33 pt ht: 6.53 pt

Char code: 74, '112, "4A



wd: 3.89 pt ht: 6.53 pt dp: 0.06999 pt

Char code: 75, '113, "4B



 $\begin{array}{ll} \mathrm{wd} \colon & 7.22\,\mathrm{pt} \\ \mathrm{ht} \colon & 6.53\,\mathrm{pt} \end{array}$

Char code: 76, '114, "40



wd: 6.11 pt ht: 6.53 pt

Char code: 77, '115, "4D



wd: 8.89 pt ht: 6.53 pt

Char code: 78, '116, "4E



wd: 7.22 pt ht: 6.53 pt dp: 0.06999 pt

Char code: 79, '117, "4F



 $\begin{array}{ll} {\rm wd:} & 7.22\,{\rm pt} \\ {\rm ht:} & 6.81\,{\rm pt} \\ {\rm dp:} & 0.06999\,{\rm pt} \end{array}$

Char code: 80, '120, "50



wd: 5.56 pt ht: 6.53 pt

Char code: 81, '121, "51



wd: 7.22 pt ht: 6.81 pt dp: 1.62999 pt

Char code: 82, '122, "52



 $\begin{array}{ll} wd\colon & 6.67\,\mathrm{pt} \\ \mathrm{ht}\colon & 6.53\,\mathrm{pt} \end{array}$

Char code: 83, '123, "53



wd: 5.56 pt ht: 6.81 pt dp: 0.06999 pt

Char code: 84, '124, "54



wd: 6.11 pt ht: 6.53 pt

Char code: 85, '125, "55



wd: 7.22 pt ht: 6.53 pt dp: 0.06999 pt

Char code: 86, '126, "56



 $\begin{array}{ll} {\rm wd:} & 7.22\,{\rm pt} \\ {\rm ht:} & 6.53\,{\rm pt} \\ {\rm dp:} & 0.06999\,{\rm pt} \end{array}$

Char code: 87, '127, "57



wd: 9.44 pt ht: 6.53 pt dp: 0.06999 pt

Char code: 88, '130, "58



wd: 7.22 pt ht: 6.53 pt

Char code: 89, '131, "59



 $\begin{array}{ll} \mathrm{wd} \colon & 7.22\,\mathrm{pt} \\ \mathrm{ht} \colon & 6.53\,\mathrm{pt} \end{array}$

Char code: 90, '132, "5A



wd: 6.11 pt ht: 6.53 pt

Char code: 91, '133, "5B



wd: 3.33 pt ht: 6.53 pt dp: 1.62999 pt

Char code: 92, '134, "50



wd: 2.78 pt ht: 6.81 pt dp: 0.06999 pt

Char code: 93, '135, "5D



wd: 3.33 pt ht: 6.53 pt dp: 1.62999 pt

Char code: 94, '136, "5E



wd: 4.68999 pt ht: 6.53 pt dp: -2.835 pt

Char code: 95, '137, "5F



wd: 5.0 pt ht: -0.74998 pt dp: 1.265 pt

Char code: 96, '140, "60



wd: 3.33 pt ht: 6.81 pt dp: -4.31999 pt 17x-utmr

Ligatures

"("60) + "("60) = "("B4)" "("60) + "("91) = "("B4)

Char code: 97, '141, "61

wd: 4.44 pt ht: 4.57999 pt dp: 0.06999 pt

Char code: 98, '142, "62

wd: 5.0 pt ht: 6.81 pt dp: 0.06999 pt

Char code: 99, '143, "63

wd: 4.44 pt ht: 4.57999 pt dp: 0.06999 pt

Char code: 100, '144, "64

wd: 5.0 pt ht: 6.81 pt dp: 0.06999 pt

Char code: 101, '145, "65

wd: 4.44 pt ht: 4.57999 pt dp: 0.06999 pt

Char code: 102, '146, "66

wd: 3.33 pt ht: 6.81 pt

Ligatures

f("66) + i("69) = fi("10) f("66) + f("66) = ("1B) f("66) + l("60) = fl("1D)

Char code: 103, '147, "67



wd: 5.0 pt ht: 4.57999 pt dp: 2.165 pt

Char code: 104, '150, "68



wd: 5.0 pt ht: 6.81 pt

Char code: 105, '151, "69



wd: 2.78 pt ht: 6.81 pt

Char code: 106, '152, "6A



wd: 2.78 pt ht: 6.81 pt dp: 2.165 pt

Char code: 107, '153, "6B



wd: 5.0 pt ht: 6.81 pt

Char code: 108, '154, "60



wd: 2.78 pt ht: 6.81 pt

Char code: 109, '155, "6D



wd: 7.78 pt ht: 4.57999 pt

Char code: 110, '156, "6E

wd: 5.0 pt ht: 4.57999 pt

Char code: 111, '157, "6F

wd: 5.0 pt ht: 4.57999 pt dp: 0.06999 pt

Char code: 112, '160, "70

 $\begin{array}{ccc} & & \text{wd:} & 5.0\,\text{pt} \\ & \text{ht:} & 4.57999\,\text{pt} \\ & \text{dp:} & 2.165\,\text{pt} \end{array}$

Char code: 113, '161, "71

wd: 5.0 pt ht: 4.57999 pt dp: 2.165 pt

Char code: 114, '162, "72

wd: 3.33 pt ht: 4.57999 pt

Char code: 115, '163, "73

wd: 3.89 pt ht: 4.57999 pt dp: 0.06999 pt

Char code: 116, '164, "74

wd: 2.78 pt ht: 5.65 pt dp: 0.06999 pt

Char code: 117, '165, "75

wd: 5.0 pt ht: 4.57999 pt dp: 0.06999 pt

Char code: 118, '166, "76

wd: 5.0 pt ht: 4.57999 pt dp: 0.06999 pt

Char code: 119, '167, "77

wd: 7.22 pt ht: 4.57999 pt dp: 0.06999 pt

Char code: 120, '170, "78

wd: 5.0 pt ht: 4.57999 pt

Char code: 121, '171, "79

wd: 5.0 pt ht: 4.57999 pt dp: 2.165 pt

Char code: 122, '172, "7A

wd: 4.44 pt ht: 4.57999 pt

Char code: 123, '173, "7B

wd: 4.79999 pt ht: 6.81 pt dp: 1.84999 pt

Char code: 124, '174, "70

wd: 1.99998 pt ht: 6.81 pt dp: 0.06999 pt

Char code: 125, '175, "7D



 $\begin{array}{ll} \text{wd:} & 4.79999\,\text{pt} \\ \text{ht:} & 6.81\,\text{pt} \\ \text{dp:} & 1.84999\,\text{pt} \end{array}$

Char code: 126, '176, "7E



wd: 5.41 pt ht: 3.15 pt dp: -1.935 pt

Char code: 128, '200, "80



wd: 5.0 ptht: 6.81 ptdp: 0.06999 pt

Char code: 130, '202, "82



wd: 3.33 pt ht: 1.01 pt dp: 1.265 pt

Char code: 131, '203, "83



wd: 5.0 pt ht: 6.81 pt dp: 1.84999 pt

Char code: 132, '204, "84



wd: 4.44 pt ht: 1.01 pt dp: 1.265 pt

Char code: 133, '205, "85



wd: 10.0 pt ht: 1.01 pt dp: 0.06999 pt

Char code: 134, '206, "86



 $\begin{array}{ll} wd: & 5.0\,\mathrm{pt} \\ ht: & 6.81\,\mathrm{pt} \\ dp: & 1.62999\,\mathrm{pt} \end{array}$

Char code: 135, '207, "87



wd: 5.0 pt ht: 6.81 pt dp: 1.62999 pt

Char code: 137, '211, "89



 $\begin{array}{ll} \text{wd:} & 10.0\,\text{pt} \\ \text{ht:} & 7.20999\,\text{pt} \\ \text{dp:} & 0.06999\,\text{pt} \end{array}$

Char code: 139, '213, "8B



wd: 3.33 pt ht: 4.01 pt dp: -0.45499 pt

Char code: 140, '214, "8C



 $\begin{array}{ll} wd: & 8.89\,\mathrm{pt} \\ ht: & 6.53\,\mathrm{pt} \\ dp: & 0.06999\,\mathrm{pt} \end{array}$

Char code: 141, '215, "8D



 $\begin{array}{ll} {\rm wd:} & 3.33\,{\rm pt} \\ {\rm ht:} & 6.11499\,{\rm pt} \end{array}$

Char code: 142, '216, "8E



wd: 3.33 pt ht: 6.81 pt

Char code: 143, '217, "8F

wd: 3.33 pt ht: 0.0 pt dp: 2.165 pt

Char code: 145, '221, "91

wd: 3.33 pt ht: 6.81 pt dp: -4.31999 pt

Ligatures

"("91) + "("60) = "("B4)" "("91) + "("91) = "("B4)

Char code: 146, '222, "92

wd: 3.33 pt ht: 6.81 pt dp: -4.31999 pt

Ligatures

 $"("92) + "("27) = "("A1) \\ "("92) + "("92) = "("A1) \\ "("92) + "("FF) = "("A1)$

Char code: 147, '223, "93

wd: 4.44 pt ht: 6.81 pt dp: -4.31999 pt

Char code: 148, '224, "94

wd: 4.44 pt ht: 6.81 pt dp: -4.31999 pt

Char code: 149, '225, "95

wd: 3.5 pt ht: 4.57999 pt dp: -1.935 pt

Char code: 150, '226, "96



wd: 5.0 pt ht: 2.53499 pt dp: -1.935 pt

Ligatures

$$-("96) + -("2D) = -("97)$$
 $-("96) + -("AD) = -("97)$

Char code: 151, '227, "97



wd: 10.0 pt ht: 2.53499 pt dp: -1.935 pt

Char code: 153, '231, "99



wd: 9.79999 pt ht: 6.53 pt dp: -2.605 pt

Char code: 155, '233, "9B



wd: 3.33 pt ht: 4.01 pt dp: -0.45499 pt

Char code: 156, '234, "90



wd: 7.22 pt ht: 4.57999 pt dp: 0.06999 pt

Char code: 157, '235, "9D



 $\begin{array}{ll} \mathrm{wd}\colon & 3.33\,\mathrm{pt} \\ \mathrm{ht}\colon & 6.11499\,\mathrm{pt} \end{array}$

Char code: 158, '236, "9E



wd: 3.33 ptht: 0.0 ptdp: 1.62999 pt

Char code: 160, '240, "A0

wd: 2.5 pt ht: 0.0 pt

Char code: 161, '241, "A1

wd: 4.44 pt ht: 6.81 pt dp: -4.31999 pt

Char code: 162, '242, "A2

wd: 5.0 pt ht: 5.65 pt dp: 1.265 pt

Char code: 163, '243, "A3

wd: 5.0 pt ht: 6.81 pt dp: 0.06999 pt

Char code: 164, '244, "A4

wd: 5.0 pt ht: 6.11499 pt dp: -0.45499 pt

Char code: 165, '245, "A5

wd: 4.44 pt ht: 1.01 pt dp: 1.265 pt

Char code: 166, '246, "A6

wd: 1.99998 pt ht: 6.81 pt dp: 0.06999 pt

Char code: 167, '247, "A7



 $\begin{array}{ll} wd: & 5.0\,\mathrm{pt} \\ ht: & 6.81\,\mathrm{pt} \\ dp: & 1.62999\,\mathrm{pt} \end{array}$

Char code: 168, '250, "A8



 $\begin{array}{ll} \text{wd:} & 7.22\,\text{pt} \\ \text{ht:} & 7.20999\,\text{pt} \\ \text{dp:} & 0.83499\,\text{pt} \end{array}$

Char code: 169, '251, "A9



wd: 7.59999 pt ht: 6.81 pt dp: 0.06999 pt

Char code: 170, '252, "AA



wd: 6.67 pt ht: 6.53 pt dp: 2.81 pt

Char code: 171, '253, "AB



wd: 5.0 pt ht: 4.01 pt dp: -0.45499 pt

Char code: 172, '254, "AC



wd: 5.64 pt ht: 4.01 pt dp: -1.14 pt

Char code: 173, '255, "AD



wd: 3.33 pt ht: 2.53499 pt dp: -1.935 pt

Ligatures

 $- ("AD) + - ("2D) = - ("96) \\ - ("AD) + - ("AD) = - ("96)$

Char code: 174, '256, "AE

(R)

wd: 7.59999 pt ht: 6.81 pt dp: 0.06999 pt

Char code: 175, '257, "AF

Æ

wd: 8.89 pt ht: 6.53 pt

Char code: 176, '260, "B0

O

wd: 3.99998 pt ht: 6.81 pt dp: -3.9 pt

Char code: 177, '261, "B1



wd: 5.64 pt ht: 5.65 pt

Char code: 178, '262, "B2



wd: 3.0 pt ht: 6.81 pt dp: -2.835 pt

Char code: 179, '263, "B3



wd: 3.0 pt ht: 6.81 pt dp: -2.605 pt

Char code: 180, '264, "B4



wd: 4.44 pt ht: 6.81 pt dp: -4.31999 pt

Char code: 181, '265, "B5



wd: 5.0 ptht: 4.57999 ptdp: 2.165 pt

Char code: 182, '266, "B6



wd: 4.53 pt ht: 6.53 pt dp: 1.62999 pt

Char code: 183, '267, "B7



wd: 2.5 pt ht: 3.15 pt dp: -1.935 pt

Char code: 184, '270, "B8



wd: 5.0 ptht: 5.65 ptdp: 1.265 pt

Char code: 185, '271, "B9



wd: 3.0 pt ht: 6.81 pt dp: -2.835 pt

Char code: 186, '272, "BA



 $\begin{array}{ll} {\rm wd:} & 3.33\,{\rm pt} \\ {\rm ht:} & 4.57999\,{\rm pt} \\ {\rm dp:} & 2.81\,{\rm pt} \end{array}$

Char code: 187, '273, "BB



wd: 5.0 pt ht: 4.01 pt dp: -0.45499 pt

Char code: 188, '274, "BC



 $\begin{array}{ll} {\rm wd:} & 7.5\,{\rm pt} \\ {\rm ht:} & 6.81\,{\rm pt} \\ {\rm dp:} & 0.06999\,{\rm pt} \end{array}$

Char code: 189, '275, "BD



wd: 7.5 ptht: 6.81 ptdp: 0.06999 pt

Char code: 190, '276, "BE



wd: 7.5 pt ht: 6.81 pt dp: 0.06999 pt

Char code: 191, '277, "BF



wd: 6.67 pt ht: 4.57999 pt dp: 0.06999 pt

Char code: 192, '300, "C0



wd: 7.22 pt ht: 6.81 pt dp: 1.62999 pt

Char code: 193, '301, "C1



wd: 3.33 pt ht: 6.53 pt dp: 1.62999 pt

Char code: 194, '302, "C2



wd: 7.22 pt ht: 8.23499 pt

Char code: 195, '303, "C3



 $\begin{array}{ll} wd: & 6.67\,\mathrm{pt} \\ ht: & 9.00499\,\mathrm{pt} \\ dp: & 0.06999\,\mathrm{pt} \end{array}$

Char code: 196, '304, "C4



 $\begin{array}{ll} \mathrm{wd} \colon & 7.22\,\mathrm{pt} \\ \mathrm{ht} \colon & 8.23499\,\mathrm{pt} \end{array}$

Char code: 197, '305, "C5



wd: 7.22 pt ht: 9.00499 pt

Char code: 198, '306, "C6



wd: 6.11 pt ht: 6.53 pt dp: 1.62999 pt

Char code: 199, '307, "C7



 $\begin{array}{ll} \mathrm{wd}\colon & 6.11\,\mathrm{pt} \\ \mathrm{ht}\colon & 8.23499\,\mathrm{pt} \end{array}$

Char code: 200, '310, "C8



wd: 6.67 pt ht: 9.00499 pt dp: 0.06999 pt

Char code: 201, '311, "C9



wd: 6.11 pt ht: 9.00499 pt

Char code: 202, '312, "CA



wd: 6.11 pt ht: 9.00499 pt

Char code: 203, '313, "CB



wd: 6.11 pt ht: 8.23499 pt

Char code: 204, '314, "CC



wd: 7.22 pt ht: 6.81 pt dp: 2.81 pt

Char code: 205, '315, "CD



wd: 7.22 pt ht: 6.53 pt dp: 2.81 pt

Char code: 206, '316, "CE



wd: 3.33 pt ht: 8.23499 pt

Char code: 207, '317, "CF



wd: 6.11 pt ht: 6.53 pt dp: 2.81 pt

Char code: 208, '320, "D0



wd: 5.56 pt ht: 9.00499 pt dp: 0.06999 pt

Char code: 209, '321, "D1



wd: 7.22 pt ht: 9.00499 pt dp: 0.06999 pt

Char code: 210, '322, "D2



wd: 7.22 pt ht: 6.53 pt dp: 2.81 pt

Char code: 211, '323, "D3



wd: 7.22 pt ht: 9.00499 pt dp: 0.06999 pt

Char code: 212, '324, "D4



wd: 7.22 pt ht: 8.23499 pt dp: 0.06999 pt

Char code: 213, '325, "D5



 $\begin{array}{ll} {\rm wd:} & 7.22\,{\rm pt} \\ {\rm ht:} & 8.5\,{\rm pt} \\ {\rm dp:} & 0.06999\,{\rm pt} \end{array}$

Char code: 214, '326, "D6



 $\begin{array}{ll} \text{wd:} & 7.22\,\text{pt} \\ \text{ht:} & 8.23499\,\text{pt} \\ \text{dp:} & 0.06999\,\text{pt} \end{array}$

Char code: 215, '327, "D7



wd: 5.64 pt ht: 5.06499 pt dp: 0.06999 pt

Char code: 216, '330, "D8



wd: 7.22 pt ht: 6.53 pt dp: 1.62999 pt

Char code: 217, '331, "D9



wd: 6.11 pt ht: 6.53 pt

Char code: 218, '332, "DA



wd: 5.56 pt ht: 9.00499 pt dp: 0.06999 pt

Char code: 219, '333, "DB



wd: 7.22 pt ht: 8.23499 pt dp: 0.06999 pt

Char code: 220, '334, "DC



wd: 7.22 pt ht: 8.23499 pt dp: 0.06999 pt

Char code: 221, '335, "DD



wd: 6.11 pt ht: 8.23499 pt

Char code: 222, '336, "DE



 $\begin{array}{ll} wd\colon & 6.11\,\mathrm{pt} \\ \mathrm{ht}\colon & 9.00499\,\mathrm{pt} \end{array}$

Char code: 223, '337, "DF



wd: 5.0 pt ht: 6.81 pt dp: 0.06999 pt

Char code: 224, '340, "E0



wd: 4.44 pt ht: 4.57999 pt dp: 1.62999 pt

Char code: 225, '341, "E1



wd: 2.78 pt ht: 6.81 pt dp: 1.62999 pt

Char code: 226, '342, "E2



wd: 4.44 pt ht: 6.11499 pt dp: 0.06999 pt

Char code: 227, '343, "E3



wd: 4.44 pt ht: 6.81 pt dp: 0.06999 pt

Char code: 228, '344, "E4



wd: 4.44 pt ht: 6.11499 pt dp: 0.06999 pt

Char code: 229, '345, "E5



wd: 4.44 pt ht: 7.20999 pt dp: 0.06999 pt

Char code: 230, '346, "E6



wd: 4.44 pt ht: 4.57999 pt dp: 1.62999 pt

Char code: 231, '347, "E7



wd: 4.44 pt ht: 6.11499 pt dp: 0.06999 pt

Char code: 232, '350, "E8



wd: 4.44 pt ht: 6.81 pt dp: 0.06999 pt

Char code: 233, '351, "E9



wd: 4.44 pt ht: 6.81 pt dp: 0.06999 pt

Char code: 234, '352, "EA



wd: 4.44 pt ht: 6.81 pt

Char code: 235, '353, "EB



wd: 4.44 pt ht: 6.11499 pt dp: 0.06999 pt

Char code: 236, '354, "EC



wd: 5.0 pt ht: 7.20999 pt dp: 2.165 pt

Char code: 237, '355, "ED



wd: 5.0 pt ht: 6.81 pt dp: 2.81 pt

Char code: 238, '356, "EE



wd: 2.78 pt ht: 6.11499 pt

Char code: 239, '357, "EF



wd: 2.78 pt ht: 6.81 pt dp: 2.81 pt

Char code: 240, '360, "F0



wd: 3.89 pt ht: 6.81 pt dp: 0.06999 pt

Char code: 241, '361, "F1



wd: 5.0 pt ht: 6.81 pt

Char code: 242, '362, "F2



wd: 5.0 pt ht: 4.57999 pt dp: 2.81 pt

Char code: 243, '363, "F3



wd: 5.0 pt ht: 6.81 pt dp: 0.06999 pt

Char code: 244, '364, "F4



wd: 5.0 pt ht: 6.11499 pt dp: 0.06999 pt

Char code: 245, '365, "F5



 $\begin{array}{ll} wd: & 5.0\,\mathrm{pt} \\ ht: & 6.53\,\mathrm{pt} \\ dp: & 0.06999\,\mathrm{pt} \end{array}$

Char code: 246, '366, "F6



 $\begin{array}{ll} wd: & 5.0\,\mathrm{pt} \\ ht: & 6.11499\,\mathrm{pt} \\ dp: & 0.06999\,\mathrm{pt} \end{array}$

Char code: 247, '367, "F7



wd: 5.64 pt ht: 5.06499 pt dp: 0.06999 pt

Char code: 248, '370, "F8

wd: 5.0 pt ht: 4.57999 pt dp: 1.62999 pt

Char code: 249, '371, "F9

wd: 2.78 pt ht: 6.81 pt

Char code: 250, '372, "FA

wd: 3.89 pt ht: 6.81 pt dp: 0.06999 pt

Char code: 251, '373, "FB

wd: 5.0 pt ht: 6.11499 pt dp: 0.06999 pt

Char code: 252, '374, "FC

wd: 5.0 pt ht: 6.11499 pt dp: 0.06999 pt

Char code: 253, '375, "FD

wd: 4.44 pt ht: 6.11499 pt

Char code: 254, '376, "FE

wd: 4.44 pt ht: 6.81 pt

Char code: 255, $^{\prime}377$, "FF



wd: 3.33 pt ht: 6.81 pt dp: -4.31999 pt

TFM tables

${\bf Widths}$			9 6.11499 pt		6)		-1.07999 pt	(3)
0	$0.0\mathrm{pt}$	(9)	$10 6.53 \mathrm{pt}$,	10)		$-1.06999\mathrm{pt}$	(3)
1	$0.0\mathrm{pt}$	(1)	11 6.81 pt	,	91)	119	$-1.06\mathrm{pt}$	(2)
2	1.99998 pt	(2)	12 7.20999 pt		(6)		$-1.04999\mathrm{pt}$	(4)
3	2.5 pt	(5)	13 8.23499 pt	,	.0)	20	-1.04 pt	(4)
4	$2.78\mathrm{pt}$	(14)	14 8.5 pt		(1)		$-1.02998\mathrm{pt}$	(2)
5	$3.0\mathrm{pt}$	(3)	15 9.00499 pt	(1	.0)		-1.01999 pt	(2)
6	$3.33\mathrm{pt}$	(42)				112	-1.01 pt	(2)
7	$3.5\mathrm{pt}$	(1)	${f Depths}$			103	-1.0 pt	(4)
8	$3.89\mathrm{pt}$	(4)	1 -5.06999 pt	. ((1)		-0.98999 pt	(4)
9	3.99998 pt	(1)	2 -4.31999 pt	,	2)	127	-0.98 pt	(3)
10	$4.07999\mathrm{pt}$	(1)	3 -3.9 pt	,	(1)	129	-0.97 pt	(2)
11	$4.44\mathrm{pt}$	(27)	4 -2.835 pt		(3)	131 27	-0.95999 pt	(3)
12	$4.53\mathrm{pt}$	(1)	5 -2.605 pt	,	(3)		-0.95 pt	(2)
13	$4.68999\mathrm{pt}$	(1)	6 -1.935 pt	,	(9)	118	-0.93999 pt	(10)
14	$4.79999\mathrm{pt}$	(2)	7 -1.14 pt	,	(2)		-0.93 pt -0.90999 pt	(1)
15	$5.0\mathrm{pt}$	(55)	8 -0.45499 pt	,	(9)	111	-0.90999 pt -0.9 pt	(16)
16	$5.41\mathrm{pt}$	(1)	0 0.10 pt	,	31)		-0.88998 pt	(5) (6)
17	$5.56\mathrm{pt}$	(7)	9 0.06999 pt	,	32)		-0.87999 pt	(3)
18	$5.64\mathrm{pt}$	(8)	10 0.83499 pt	,	(2)	22	-0.87 pt	(6)
19	$6.11\mathrm{pt}$	(13)	$11 1.265 \mathrm{pt}$. '	0)	6	-0.86 pt	(12)
20	$6.67\mathrm{pt}$	(7)	12 1.62999 pt		9)		-0.84999 pt	(12)
21	$6.71999\mathrm{pt}$	(1)	13 1.84999 pt	,	(3)	88	$-0.83\mathrm{pt}$	(3)
22	$7.22\mathrm{pt}$	(30)	14 2.165 pt	,	0)		-0.81999 pt	(3)
23	$7.5\mathrm{pt}$	(3)	15 2.81 pt	,	(9)	80	-0.81 pt	(9)
24	$7.59999\mathrm{pt}$	(2)	•	`	` /		-0.79999 pt	(2)
25	$7.78\mathrm{pt}$	(2)	Kerns			68	$-0.79\mathrm{pt}$	(1)
26	$8.33\mathrm{pt}$	(1)	Itellis			33	-0.78 pt	(6)
27	8.89 pt	(3)	5 -1.48999 pt		(2)	43	-0.76999 pt	(3)
28	8.95 pt	(2)	134 -1.45 pt	,	(2)	21	$-0.76\mathrm{pt}$	(6)
29	9.20999 pt	(1)	28 -1.37999 pt		(2)	59	-0.74998 pt	(3)
30	9.44 pt	(1)	30 -1.34999 pt	,	(5)	65	$-0.73999\mathrm{pt}$	(12)
31	9.79999 pt	(1)	78 -1.30998 pt	,	(3)	87	$-0.73\mathrm{pt}$	(9)
32	$10.0\mathrm{pt}$	(4)	29 -1.29999 pt	,	(9)	0	$-0.71999\mathrm{pt}$	(13)
			3 -1.28 pt	,	(2)	1	$-0.70999\mathrm{pt}$	(11)
Hei	ights		105 -1.25 pt		(5)	63	$-0.7\mathrm{pt}$	(1)
1	-0.74998 pt	(1)	2 -1.23999 pt		(5)	110	$-0.69\mathrm{pt}$	(12)
0	0.0 pt	(15)	125 -1.19 pt		(2)	52	$-0.68\mathrm{pt}$	(4)
2	1.01 pt	(8)	26 -1.16998 pt	,	(2)	93	$-0.67\mathrm{pt}$	(9)
3	2.53499 pt	(6)	86 -1.15999 pt	,	(9)		$-0.65999\mathrm{pt}$	(3)
4	$3.15\mathrm{pt}$	(2)	101 -1.15 pt	,	(3)	91	$-0.65\mathrm{pt}$	(8)
5	4.01 pt	(10)	25 -1.14 pt		(4)	73	$-0.64\mathrm{pt}$	(9)
6	4.57999 pt	(31)	79 -1.12999 pt	,	(7)		$-0.62999\mathrm{pt}$	(5)
7	5.06499 pt	(51)	126 -1.12 pt	,	(1)	23	$-0.62\mathrm{pt}$	(10)
8	$5.65\mathrm{pt}$	(4)	135 -1.09999 pt		(6)	24	$-0.60999 \mathrm{pt}$	(7)
	5.55 P	(-)	$124 -1.09 \mathrm{pt}$, ((3)			

19	$\textbf{-}0.59999\mathrm{pt}$	(11)	72	$-0.31\mathrm{pt}$	(20)	11	$-0.01\mathrm{pt}$	(8)
45	$-0.59\mathrm{pt}$	(4)	114	$-0.29999\mathrm{pt}$	(15)	9	$0.01\mathrm{pt}$	(7)
48	$-0.57999\mathrm{pt}$	(11)	39	$-0.29\mathrm{pt}$	(12)	99	$0.01999\mathrm{pt}$	(6)
77	$\textbf{-}0.56999\mathrm{pt}$	(4)	60	$-0.28\mathrm{pt}$	(21)	96	$0.03\mathrm{pt}$	(2)
31	$-0.56\mathrm{pt}$	(14)	82	$-0.27\mathrm{pt}$	(18)	141	$0.04\mathrm{pt}$	(1)
49	$-0.55\mathrm{pt}$	(7)	41	$-0.26\mathrm{pt}$	(20)	100	$0.04999\mathrm{pt}$	(2)
32	$-0.54\mathrm{pt}$	(13)	42	$-0.24998\mathrm{pt}$	(16)	15	$0.05998\mathrm{pt}$	(5)
40	$-0.53\mathrm{pt}$	(10)	89	$-0.23999\mathrm{pt}$	(11)	10	$0.06999\mathrm{pt}$	(3)
38	$\textbf{-}0.51999\mathrm{pt}$	(5)	83	$-0.23\mathrm{pt}$	(22)	138	$0.08\mathrm{pt}$	(2)
76	$-0.51\mathrm{pt}$	(11)	85	$-0.20999\mathrm{pt}$	(17)	145	$0.09\mathrm{pt}$	(1)
108	$-0.5\mathrm{pt}$	(3)	69	$-0.2\mathrm{pt}$	(20)	121	$0.09999\mathrm{pt}$	(6)
98	$\textbf{-}0.48999\mathrm{pt}$	(1)	95	$-0.18999\mathrm{pt}$	(14)	14	$0.10999\mathrm{pt}$	(5)
51	$-0.48\mathrm{pt}$	(4)	90	$-0.18\mathrm{pt}$	(7)	17	$0.12\mathrm{pt}$	(6)
35	$\textbf{-}0.46999\mathrm{pt}$	(11)	107	$-0.17\mathrm{pt}$	(11)	132	$0.12999\mathrm{pt}$	(1)
70	$\textbf{-}0.45999\mathrm{pt}$	(4)	57	$-0.15999\mathrm{pt}$	(2)	8	$0.14\mathrm{pt}$	(9)
37	$-0.45\mathrm{pt}$	(9)	74	$-0.15\mathrm{pt}$	(5)	137	$0.15\mathrm{pt}$	(1)
34	$\textbf{-}0.43999\mathrm{pt}$	(7)	106	$-0.14\mathrm{pt}$	(1)	128	$0.17\mathrm{pt}$	(5)
36	$-0.43\mathrm{pt}$	(6)	94	$-0.12999\mathrm{pt}$	(4)	18	$0.18999\mathrm{pt}$	(6)
61	$-0.42\mathrm{pt}$	(1)	92	$-0.12\mathrm{pt}$	(5)	116	$0.2\mathrm{pt}$	(4)
55	$-0.41\mathrm{pt}$	(10)	97	$-0.10999\mathrm{pt}$	(3)	146	$0.20999\mathrm{pt}$	(1)
66	$-0.4\mathrm{pt}$	(7)	84	$-0.09999\mathrm{pt}$	(21)	142	$0.22\mathrm{pt}$	(2)
113	$-0.38998\mathrm{pt}$	(7)	109	$-0.09\mathrm{pt}$	(9)	144	$0.23\mathrm{pt}$	(1)
140	$-0.37999\mathrm{pt}$	(13)	62	$-0.08\mathrm{pt}$	(11)	104	$0.24998\mathrm{pt}$	(3)
53	$-0.37\mathrm{pt}$	(12)	75	$-0.06999\mathrm{pt}$	(8)	143	$0.26\mathrm{pt}$	(1)
64	$-0.36\mathrm{pt}$	(21)	58	$-0.05998\mathrm{pt}$	(10)	139	$0.43999\mathrm{pt}$	(1)
71	$\textbf{-}0.34999\mathrm{pt}$	(7)	50	$-0.04999\mathrm{pt}$	(2)			
56	$-0.34\mathrm{pt}$	(11)	115	$-0.04\mathrm{pt}$	(1)	Ital	lic correct	tions
47	$-0.32999\mathrm{pt}$	(7)	81	$-0.03\mathrm{pt}$	(8)			
136	$\textbf{-}0.31999\mathrm{pt}$	(13)	16	$-0.01999\mathrm{pt}$	(8)	0	$0.0{ m pt}$ ((256)