

Font artmr10

Design size: 10.0

Font parameters

σ_1	slant per pt	0.0
σ_2	interword space	3.35358 pt
σ_3	interword stretch	1.68182 pt
σ_4	interword shrink	1.11786 pt
σ_5	x-height	4.34052 pt
σ_6	quad width	10.0708 pt
σ_7	extra space	0.0 pt

Generated by **tfm2tex** version 1.8.2 on Mon Sep 23 11:20:25 EDT 2024.

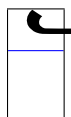
Glyphs are shown at 60 pt. The character box is shown in black. The x-height is shown by the bottom edge of a blue rule and, when the character has a non-zero depth, the baseline is shown by the top edge of a red rule.

Table of Contents

	'0	'1	'2	'3	'4	'5	'6	'7	
'00x		ˆ	˙	2	ŀ	ǿ	Ł	Ł	"0x
'01x	ŀ	ŀ	ŀ	2	ŀ	ŀ	Φ	O	
'02x		ŀ	ŀ	ǿ	ŀ	ǿ	Ł	Ł	"1x
'03x	ŀ	ŀ	2	ŀ	ŀ	ŀ	ŀ	o	
'04x	ŀ	'	"	#	\$	%	&	'	"2x
'05x	()	*	+	,	-	.	/	
'06x	0	1	2	3	4	5	6	7	"3x
'07x	8	9	:	;	«	=	»	ˆ	
'10x	@	ŀ	ŀ	ŀ	ŀ	Ł	ŀ	ŀ	"4x
'11x	ŀ	ŀ	ŀ	ŀ	ŀ	ŀ	ŀ	ŀ	
'12x	ŀ	ŀ	ŀ	ŀ	ŀ	ŀ	ŀ	ŀ	"5x
'13x	ŀ	ŀ	ŀ	[“]	{	}	
'14x	`	u	p	g	ŀ	Ł	ŀ	q	"6x
'15x	h	ŀ	ŀ	ŀ	ŀ	ŀ	ŀ	n	
'16x	ŀ	ŀ	ŀ	u	ŀ	ŀ	ŀ	ŀ	"7x
'17x	ŀ	J	q	-	'	—	!	?	
	"8	"9	"A	"B	"C	"D	"E	"F	

Characters

Char code: 1, '001, "01



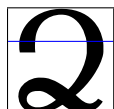
wd: 3.4845 pt
ht: 6.95892 pt

Char code: 2, '002, "02



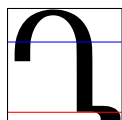
wd: 2.37671 pt
ht: 6.33453 pt

Char code: 3, '003, "03



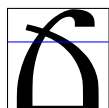
wd: 6.59637 pt
ht: 6.44531 pt
dp: 0.15106 pt

Char code: 4, '004, "04



wd: 7.12006 pt
ht: 6.44531 pt
dp: 0.66971 pt

Char code: 5, '005, "05



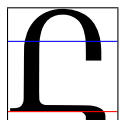
wd: 6.30432 pt
ht: 6.44531 pt

Char code: 6, '006, "06



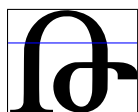
wd: 5.88135 pt
ht: 6.33453 pt
dp: 0.66971 pt

Char code: 7, '007, "07



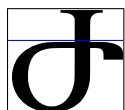
wd: 6.85822 pt
ht: 6.44531 pt
dp: 0.66971 pt

Char code: 8, '010, "08



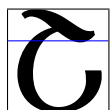
wd: 8.09692 pt
ht: 6.44531 pt

Char code: 9, '011, "09



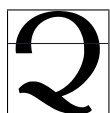
wd: 7.23083 pt
ht: 6.33453 pt
dp: 0.12085 pt

Char code: 10, '012, "0A



wd: 6.29425 pt
ht: 6.33453 pt
dp: 0.15106 pt

Char code: 11, '013, "0B



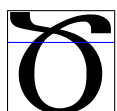
wd: 6.29425 pt
ht: 6.44531 pt
dp: 0.07553 pt

Char code: 12, '014, "0C



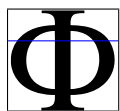
wd: 7.82501 pt
ht: 6.44531 pt

Char code: 13, '015, "0D



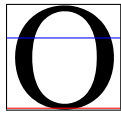
wd: 6.6568 pt
ht: 6.33453 pt
dp: 0.12085 pt

Char code: 14, '016, "0E



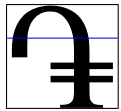
wd: 6.90857 pt
ht: 6.33453 pt

Char code: 15, '017, "0F



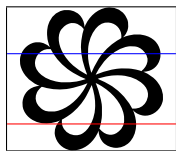
wd: 7.09991 pt
ht: 6.44531 pt
dp: 0.12085 pt

Char code: 17, '021, "11



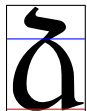
wd: 6.93878 pt
ht: 6.44531 pt

Char code: 18, '022, "12



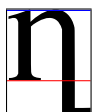
wd: 10.59448 pt
ht: 7.28119 pt
dp: 1.6919 pt

Char code: 19, '023, "13



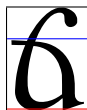
wd: 4.87427 pt
ht: 6.44531 pt
dp: 0.15106 pt

Char code: 20, '024, "14



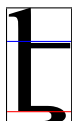
wd: 5.23682 pt
ht: 4.43115 pt
dp: 2.05948 pt

Char code: 21, '025, "15



wd: 5.04547 pt
ht: 6.33453 pt
dp: 0.15106 pt

Char code: 22, '026, "16



wd: 4.01825 pt
ht: 6.44531 pt
dp: 0.78552 pt

Char code: 23, '027, "17



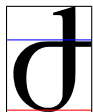
wd: 5.04547 pt
ht: 4.43115 pt
dp: 2.05948 pt

Char code: 24, '030, "18



wd: 6.28418 pt
ht: 4.43115 pt
dp: 2.05948 pt

Char code: 25, '031, "19



wd: 5.2771 pt
ht: 6.44531 pt
dp: 0.15106 pt

Char code: 26, '032, "1A



wd: 3.88733 pt
ht: 4.33044 pt
dp: 2.09473 pt

Char code: 27, '033, "1B



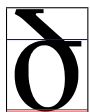
wd: 2.9306 pt
ht: 4.33044 pt
dp: 2.05948 pt

Char code: 28, '034, "1C



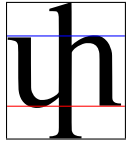
wd: 5.02533 pt
ht: 4.43115 pt

Char code: 29, '035, "1D



wd: 5.0354 pt
ht: 6.33453 pt
dp: 0.15106 pt

Char code: 30, '036, "1E



wd: 7.39197 pt
ht: 6.44531 pt
dp: 2.05948 pt

Char code: 31, '037, "1F



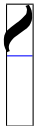
wd: 4.88434 pt
ht: 4.43115 pt
dp: 0.15106 pt

Char code: 32, '040, "20



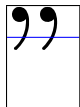
wd: 5.75043 pt
ht: 6.44531 pt
dp: 0.15106 pt

Char code: 33, '041, "21



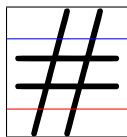
wd: 1.60126 pt
ht: 7.58331 pt

Char code: 34, '042, "22



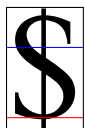
wd: 4.53186 pt
ht: 6.33453 pt

Char code: 35, '043, "23



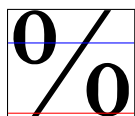
wd: 7.5531 pt
ht: 6.33453 pt
dp: 1.75232 pt

Char code: 36, '044, "24



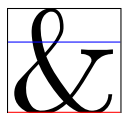
wd: 4.75342 pt
ht: 6.84814 pt
dp: 0.71503 pt

Char code: 37, '045, "25



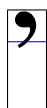
wd: 7.91565 pt
ht: 6.44531 pt
dp: 0.2417 pt

Char code: 38, '046, "26



wd: 7.04956 pt
ht: 6.44531 pt
dp: 0.20142 pt

Char code: 39, '047, "27

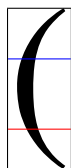


wd: 2.37671 pt
ht: 6.33453 pt

Ligatures

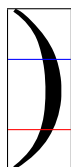
' ("27) + ' ("27) = " ("22)

Char code: 40, '050, "28



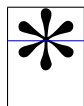
wd: 3.93768 pt
ht: 7.51785 pt
dp: 2.5177 pt

Char code: 41, '051, "29



wd: 3.93768 pt
ht: 7.51785 pt
dp: 2.5177 pt

Char code: 42, '052, "2A



wd: 4.75342 pt
ht: 6.44531 pt

Char code: 43, '053, "2B



wd: 5.40802 pt
ht: 4.82391 pt
dp: 0.2417 pt

Char code: 44, '054, "2C



wd: 2.37671 pt
ht: 0.95673 pt
dp: 1.33942 pt

Char code: 45, '055, "2D



wd: 4.25995 pt
ht: 2.5882 pt

Ligatures

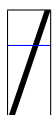
- ("2D) + - ("2D) = - ("7B)

Char code: 46, '056, "2E



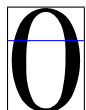
wd: 2.13501 pt
ht: 0.95673 pt
dp: 0.12085 pt

Char code: 47, '057, "2F



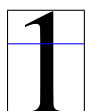
wd: 2.63855 pt
ht: 6.56616 pt
dp: 0.12085 pt

Char code: 48, '060, "30



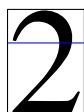
wd: 4.75342 pt
ht: 6.44531 pt
dp: 0.12085 pt

Char code: 49, '061, "31



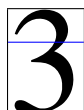
wd: 4.75342 pt
ht: 6.44531 pt

Char code: 50, '062, "32

A large, black, serif digit '2' is shown within a square frame. The frame has a blue top line and a red bottom line.

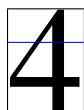
wd: 4.75342 pt
ht: 6.44531 pt

Char code: 51, '063, "33

A large, black, serif digit '3' is shown within a square frame. The frame has a blue top line and a red bottom line.

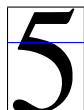
wd: 4.75342 pt
ht: 6.44531 pt
dp: 0.12085 pt

Char code: 52, '064, "34

A large, black, serif digit '4' is shown within a square frame. The frame has a blue top line and a red bottom line.

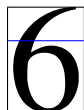
wd: 4.75342 pt
ht: 6.44531 pt

Char code: 53, '065, "35

A large, black, serif digit '5' is shown within a square frame. The frame has a blue top line and a red bottom line.

wd: 4.75342 pt
ht: 6.56616 pt
dp: 0.12085 pt

Char code: 54, '066, "36

A large, black, serif digit '6' is shown within a square frame. The frame has a blue top line and a red bottom line.

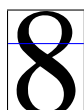
wd: 4.75342 pt
ht: 6.44531 pt
dp: 0.12085 pt

Char code: 55, '067, "37

A large, black, serif digit '7' is shown within a square frame. The frame has a blue top line and a red bottom line.

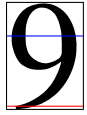
wd: 4.75342 pt
ht: 6.33453 pt
dp: 0.07553 pt

Char code: 56, '070, "38

A large, black, serif digit '8' is shown within a square frame. The frame has a blue top line and a red bottom line.

wd: 4.75342 pt
ht: 6.44531 pt
dp: 0.12085 pt

Char code: 57, '071, "39



wd: 4.75342 pt
ht: 6.44531 pt
dp: 0.20142 pt

Char code: 58, '072, "3A



wd: 2.6889 pt
ht: 4.43115 pt
dp: 0.12085 pt

Char code: 59, '073, "3B



wd: 2.63855 pt
ht: 4.33044 pt
dp: 1.33942 pt

Char code: 60, '074, "3C



wd: 4.75342 pt
ht: 3.94272 pt

Ligatures

« ("3C) + « ("3C) = « ("3C)

Char code: 61, '075, "3D



wd: 5.40802 pt
ht: 4.16931 pt

Char code: 62, '076, "3E

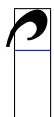


wd: 4.75342 pt
ht: 3.94272 pt

Ligatures

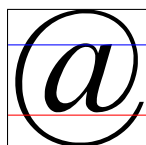
» ("3E) + » ("3E) = » ("3E)

Char code: 63, '077, "3F



wd: 2.19543 pt
ht: 6.95892 pt

Char code: 64, '100, "40



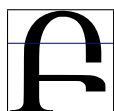
wd: 8.75153 pt
ht: 6.56616 pt
dp: 2.05948 pt

Char code: 65, '101, "41



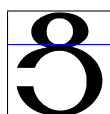
wd: 6.95892 pt
ht: 6.33453 pt
dp: 0.2417 pt

Char code: 66, '102, "42



wd: 6.5863 pt
ht: 6.44531 pt

Char code: 67, '103, "43



wd: 6.40503 pt
ht: 6.44531 pt
dp: 0.12085 pt

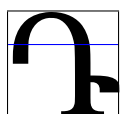
Ligatures

ſ ("43) + ' ("27) = ſ ("0D)

ſ ("43) + h ("68) = ſ ("0B)

ſ ("43) + ʝ ("48) = ſ ("0B)

Char code: 68, '104, "44



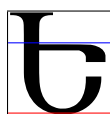
wd: 6.8985 pt
ht: 6.44531 pt

Ligatures

ʀ ("44) + q ("7A) = ʀ ("03)

ʀ ("44) + ʀ ("5A) = ʀ ("03)

Char code: 69, '105, "45

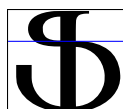


wd: 6.40503 pt
ht: 6.33453 pt
dp: 0.12085 pt

Ligatures

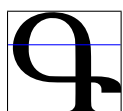
⋈ ("45) + ' ("27) = ⋈ ("06)

Char code: 70, '106, "46



wd: 7.27112 pt
ht: 6.33453 pt
dp: 0.07553 pt

Char code: 71, '107, "47



wd: 7.05963 pt
ht: 6.44531 pt

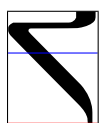
Ligatures

⋈ ("47) + ' ("27) = ⋈ ("09)

⋈ ("47) + h ("68) = ⋈ ("04)

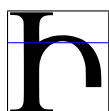
⋈ ("47) + ⋈ ("48) = ⋈ ("04)

Char code: 72, '110, "48



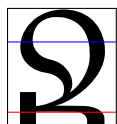
wd: 5.6195 pt
ht: 6.95892 pt
dp: 0.20142 pt

Char code: 73, '111, "49



wd: 6.28418 pt
ht: 6.33453 pt

Char code: 74, '112, "4A



wd: 6.7575 pt
ht: 6.44531 pt
dp: 0.95673 pt

Ligatures

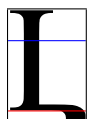
⋈ ("4A) + ' ("27) = ⋈ ("05)

Char code: 75, '113, "4B



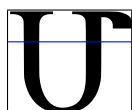
wd: 6.81793 pt
ht: 6.33453 pt

Char code: 76, '114, "4C



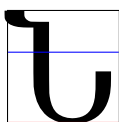
wd: 4.87427 pt
ht: 6.33453 pt
dp: 0.66971 pt

Char code: 77, '115, "4D



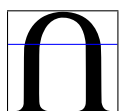
wd: 7.7243 pt
ht: 6.33453 pt
dp: 0.12085 pt

Char code: 78, '116, "4E



wd: 6.94885 pt
ht: 6.95892 pt
dp: 0.12085 pt

Char code: 79, '117, "4F

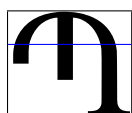


wd: 6.85822 pt
ht: 6.44531 pt

Ligatures

Ω ("4F) + ' ("27) = O ("0F)

Char code: 80, '120, "50



wd: 7.7243 pt
ht: 6.44531 pt

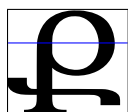
Ligatures

η ("50) + ' ("27) = Φ ("0E)

η ("50) + h ("68) = Φ ("0E)

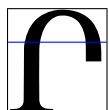
η ("50) + ζ ("48) = Φ ("0E)

Char code: 81, '121, "51



wd: 7.50275 pt
ht: 6.44531 pt

Char code: 82, '122, "52

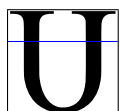


wd: 6.1734 pt
ht: 6.44531 pt

Ligatures

Ŧ ("52) + ' ("27) = Ŧ ("0C)

Char code: 83, '123, "53

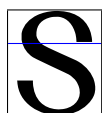


wd: 6.87836 pt
ht: 6.33453 pt
dp: 0.12085 pt

Ligatures

U ("53) + h ("68) = Ŧ ("0A) U ("53) + Ÿ ("48) = Ŧ ("0A)

Char code: 84, '124, "54



wd: 5.84106 pt
ht: 6.44531 pt
dp: 0.12085 pt

Ligatures

S ("54) + ' ("27) = Ŧ ("08) S ("54) + h ("68) = Ŧ ("08) S ("54) + Ÿ ("48) = Ŧ ("08)

Char code: 85, '125, "55

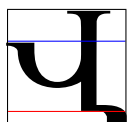


wd: 11.57135 pt
ht: 6.44531 pt

Ligatures

nf ("55) + ' ("27) = Ŧ ("07)

Char code: 86, '126, "56



wd: 7.36176pt
ht: 6.33453pt
dp: 0.71503pt

Char code: 87, '127, "57



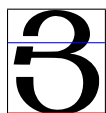
wd: 4.71313pt
ht: 6.33453pt

Char code: 88, '130, "58



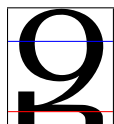
wd: 7.88544pt
ht: 6.33453pt
dp: 0.12085pt

Char code: 89, '131, "59



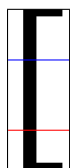
wd: 6.0727pt
ht: 6.44531pt
dp: 0.15106pt

Char code: 90, '132, "5A



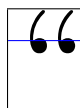
wd: 6.57623pt
ht: 6.44531pt
dp: 0.95673pt

Char code: 91, '133, "5B



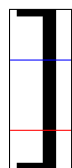
wd: 3.8269pt
ht: 7.51785pt
dp: 2.5177pt

Char code: 92, '134, "5C



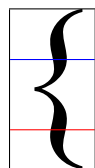
wd: 4.53186pt
ht: 6.33453pt

Char code: 93, '135, "5D



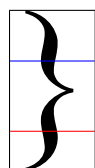
wd: 3.8269 pt
ht: 7.51785 pt
dp: 2.5177 pt

Char code: 94, '136, "5E



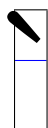
wd: 5.30731 pt
ht: 7.51785 pt
dp: 2.5177 pt

Char code: 95, '137, "5F



wd: 5.30731 pt
ht: 7.51785 pt
dp: 2.5177 pt

Char code: 96, '140, "60



wd: 1.97388 pt
ht: 7.51785 pt

Ligatures

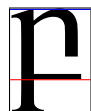
`("60) + `("60) = “("5C)

Char code: 97, '141, "61



wd: 7.39197 pt
ht: 4.33044 pt
dp: 0.15106 pt

Char code: 98, '142, "62



wd: 5.04547 pt
ht: 4.43115 pt
dp: 2.05948 pt

Char code: 99, '143, "63

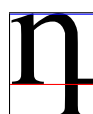


wd: 5.12604 pt
ht: 4.43115 pt
dp: 2.09473 pt

Ligatures

g ("63) + ' ("27) = ð ("1D) g ("63) + h ("68) = ħ ("1B)

Char code: 100, '144, "64

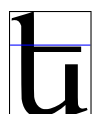


wd: 5.23682 pt
ht: 4.43115 pt
dp: 2.05948 pt

Ligatures

h ("64) + q ("7A) = ð ("13)

Char code: 101, '145, "65

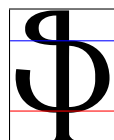


wd: 5.04547 pt
ht: 6.44531 pt
dp: 0.15106 pt

Ligatures

i ("65) + ' ("27) = ð ("16) i ("65) + q ("76) = u ("20)

Char code: 102, '146, "66



wd: 6.52588 pt
ht: 6.33453 pt
dp: 2.05948 pt

Char code: 103, '147, "67

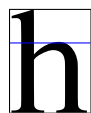


wd: 5.21667 pt
ht: 4.43115 pt
dp: 2.05948 pt

Ligatures

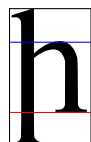
k ("67) + ' ("27) = ð ("19) k ("67) + h ("68) = ŋ ("14)

Char code: 104, '150, "68



wd: 5.04547 pt
ht: 6.44531 pt

Char code: 105, '151, "69



wd: 5.04547 pt
ht: 6.44531 pt
dp: 2.05948 pt

Char code: 106, '152, "6A

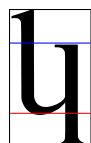


wd: 4.51172 pt
ht: 4.43115 pt
dp: 2.05948 pt

Ligatures

₂ ("6A) + ' ("27) = δ ("15)

Char code: 107, '153, "6B



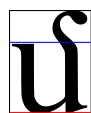
wd: 5.04547 pt
ht: 6.44531 pt
dp: 2.05948 pt

Char code: 108, '154, "6C



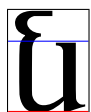
wd: 2.65869 pt
ht: 4.43115 pt
dp: 2.05948 pt

Char code: 109, '155, "6D



wd: 5.05554 pt
ht: 6.33453 pt
dp: 0.15106 pt

Char code: 110, '156, "6E



wd: 5.04547 pt
ht: 6.33453 pt
dp: 0.15106 pt

Char code: 111, '157, "6F



wd: 5.04547 pt
ht: 4.43115 pt

Ligatures

n ("6F) + ' ("27) = o ("1F)

Char code: 112, '160, "70

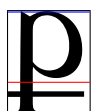


wd: 7.39197 pt
ht: 4.33044 pt
dp: 2.05948 pt

Ligatures

w ("70) + ' ("27) = ŵ ("1E) w ("70) + h ("68) = wh ("1E)

Char code: 113, '161, "71



wd: 5.11597 pt
ht: 4.43115 pt
dp: 2.05948 pt

Char code: 114, '162, "72



wd: 5.05554 pt
ht: 4.43115 pt
dp: 2.05948 pt

Ligatures

p ("72) + ' ("27) = r ("1C)

Char code: 115, '163, "73



wd: 5.04547 pt
ht: 4.33044 pt
dp: 0.15106 pt

Ligatures

u ("73) + h ("68) = Ꝣ ("1A)

Char code: 116, '164, "74



wd: 7.39197 pt
ht: 4.43115 pt
dp: 2.09473 pt

Ligatures

Ꝣ ("74) + ' ("27) = ꝥ ("18) Ꝣ ("74) + h ("68) = ꝥ ("18)

Char code: 117, '165, "75

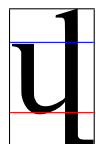


wd: 8.02643 pt
ht: 4.43115 pt

Ligatures

nl ("75) + ' ("27) = Ꝧ ("17)

Char code: 118, '166, "76



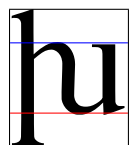
wd: 5.24689 pt
ht: 6.44531 pt
dp: 2.05948 pt

Char code: 119, '167, "77



wd: 3.0011 pt
ht: 4.33044 pt

Char code: 120, '170, "78



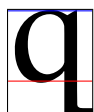
wd: 7.39197 pt
ht: 6.44531 pt
dp: 2.05948 pt

Char code: 121, '171, "79



wd: 2.81982 pt
ht: 4.43115 pt
dp: 2.05948 pt

Char code: 122, '172, "7A



wd: 5.2771 pt
ht: 4.43115 pt
dp: 2.05948 pt

Char code: 123, '173, "7B

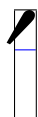


wd: 4.53186 pt
ht: 2.5882 pt

Ligatures

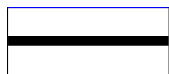
- ("7B) + - ("2D) = — ("7D)

Char code: 124, '174, "7C



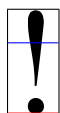
wd: 1.29913 pt
ht: 6.84814 pt

Char code: 125, '175, "7D



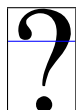
wd: 10.0708 pt
ht: 2.5882 pt

Char code: 126, '176, "7E



wd: 3.16223 pt
ht: 6.44531 pt
dp: 0.07553 pt

Char code: 127, '177, "7F



wd: 4.21967 pt
ht: 6.44531 pt
dp: 0.07553 pt

TFM tables

Widths

0	0.0 pt	(0)
1	1.29913 pt	(0)
2	1.60126 pt	(0)
3	1.97388 pt	(0)
4	2.13501 pt	(0)
5	2.19543 pt	(0)
6	2.37671 pt	(0)
7	2.63855 pt	(0)
8	2.65869 pt	(0)
9	2.6889 pt	(0)
10	2.81982 pt	(0)
11	2.9306 pt	(0)
12	3.0011 pt	(0)
13	3.16223 pt	(0)
14	3.4845 pt	(0)
15	3.8269 pt	(0)
16	3.88733 pt	(0)
17	3.93768 pt	(0)
18	4.01825 pt	(0)
19	4.21967 pt	(0)
20	4.25995 pt	(0)
21	4.51172 pt	(0)
22	4.53186 pt	(0)
23	4.71313 pt	(0)
24	4.75342 pt	(0)
25	4.87427 pt	(0)
26	4.88434 pt	(0)
27	5.02533 pt	(0)
28	5.0354 pt	(0)
29	5.04547 pt	(0)
30	5.05554 pt	(0)
31	5.11597 pt	(0)
32	5.12604 pt	(0)
33	5.21667 pt	(0)
34	5.23682 pt	(0)
35	5.24689 pt	(0)
36	5.2771 pt	(0)
37	5.30731 pt	(0)
38	5.40802 pt	(0)
39	5.6195 pt	(0)
40	5.75043 pt	(0)
41	5.84106 pt	(0)
42	5.88135 pt	(0)
43	6.0727 pt	(0)
44	6.1734 pt	(0)
45	6.28418 pt	(0)
46	6.29425 pt	(0)
47	6.30432 pt	(0)
48	6.40503 pt	(0)
49	6.52588 pt	(0)
50	6.57623 pt	(0)
51	6.5863 pt	(0)
52	6.59637 pt	(0)
53	6.6568 pt	(0)
54	6.7575 pt	(0)
55	6.81793 pt	(0)
56	6.85822 pt	(0)
57	6.87836 pt	(0)
58	6.8985 pt	(0)
59	6.90857 pt	(0)
60	6.93878 pt	(0)
61	6.94885 pt	(0)
62	6.95892 pt	(0)
63	7.04956 pt	(0)
64	7.05963 pt	(0)
65	7.09991 pt	(0)
66	7.12006 pt	(0)
67	7.23083 pt	(0)
68	7.27112 pt	(0)
69	7.36176 pt	(0)
70	7.39197 pt	(0)
71	7.50275 pt	(0)
72	7.5531 pt	(0)
73	7.7243 pt	(0)
74	7.82501 pt	(0)
75	7.88544 pt	(0)
76	7.91565 pt	(0)
77	8.02643 pt	(0)
78	8.09692 pt	(0)
79	8.75153 pt	(0)
80	10.0708 pt	(0)
81	10.59448 pt	(0)
82	11.57135 pt	(0)
5	4.33044 pt	(0)
6	4.43115 pt	(0)
7	4.82391 pt	(0)
8	6.33453 pt	(0)
9	6.44531 pt	(0)
10	6.56616 pt	(0)
11	6.84814 pt	(0)
12	6.95892 pt	(0)
13	7.28119 pt	(0)
14	7.51785 pt	(0)
15	7.58331 pt	(0)

Depths

0	0.0 pt	(0)
1	0.07553 pt	(0)
2	0.12085 pt	(0)
3	0.15106 pt	(0)
4	0.20142 pt	(0)
5	0.2417 pt	(0)
6	0.66971 pt	(0)
7	0.71503 pt	(0)
8	0.78552 pt	(0)
9	0.95673 pt	(0)
10	1.33942 pt	(0)
11	1.6919 pt	(0)
12	1.75232 pt	(0)
13	2.05948 pt	(0)
14	2.09473 pt	(0)
15	2.5177 pt	(0)

Kerns

16	-2.0343 pt	(0)
17	-1.94366 pt	(0)
14	-1.85303 pt	(0)
11	-1.49048 pt	(0)
18	-1.39984 pt	(0)
15	-1.34949 pt	(0)
3	-1.3092 pt	(0)
9	-1.21857 pt	(0)
7	-1.0373 pt	(0)
10	-0.94666 pt	(0)
4	-0.8963 pt	(0)
13	-0.76538 pt	(0)
2	-0.67474 pt	(0)
6	-0.62439 pt	(0)

Heights

0	0.0 pt	(0)
1	0.95673 pt	(0)
2	2.5882 pt	(0)
3	3.94272 pt	(0)
4	4.16931 pt	(0)

5 -0.53375pt (0)
8 -0.49347pt (0)
1 0.40283pt (0)

12 0.44312pt (0)
0 0.67474pt (0)

Italic corrections
0 0.0pt (0)