Font `wsuipa10`

Design size: 10.0
Encoding: UNSPECIFIED
Family: WSUIPA
Face: O 352

Font parameters

σ_1	slant per pt	0.0
σ_2	interword space	3.33333 pt
σ_3	interword stretch	1.66666 pt
σ_4	interword shrink	1.11111 pt
σ_5	x-height	4.30554 pt
σ_6	quad width	10.00002 pt
σ_7	extra space	1.11111 pt

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	´0	´1	´2	´3	´4	´5	´6	´7	
´00x	ɐ	ɑ	α	ɒ	ʌ	ƀ	Ƅ	ƀ	″0x
´01x	ɓ	β	¢	ç	Ƈ	đ	ɖ	ɗ	
´02x	ɗ	ɖ̣	ʤ	ð	D	ə	ɚ	ɘ	″1x
´03x	ɛ	ɜ	ɝ	ɞ	ɡ	ɠ	G	γ	
´04x	ɣ	ɤ	ʮ	ħ	ɦ	ɧ	ɥ	ɨ	″2x
´05x	ɨ	ɩ	I	ɟ	ɟ	ɫ	ɬ	ɭ	
´06x	ɭ	ɬ̢	λ	ƛ	ŋ̊	ɯ	ɰ	ɲ	″3x
´07x	ŋ	ɳ	N	⊙	Θ	ɔ	ω	ɷ	
´10x	∞	Ᵽ	þ	ɸ	ɾ	ɼ	ɻ	ɹ	″4x
´11x	ɺ	ɭ	R	ʁ	ş	ʃ	ʄ	σ	
´12x	ƫ	ʧ	ɂ	θ	ʉ	ʮ	ʊ	U	″5x
´13x	ᵾ	ʋ	ʍ	χ	ʎ	Y	ʑ	ʐ	
´14x	ʒ	ʓ	ʔ	ʕ	ƾ	ʡ	ʖ	˧	″6x
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	″8	″9	″A	″B	″C	″D	″E	″F	

Characters

Char code: 0, *'000,* `"00`

wd:	5.00002 pt
ht:	4.30554 pt

Char code: 1, *'001,* `"01`

wd:	5.00002 pt
ht:	4.30554 pt
ic:	0.40277 pt

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

wd:	6.11111 pt
ht:	4.30554 pt
ic:	0.40277 pt

Char code: 3, *'003,* `"03`

wd:	5.55557 pt
ht:	4.30554 pt
ic:	0.40277 pt

Char code: 4, *'004,* `"04`

wd:	5.2778 pt
ht:	4.30554 pt
ic:	0.13887 pt

Char code: 5, *'005,* `"05`
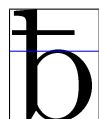
wd:	5.55557 pt
ht:	6.94444 pt

Char code: 6, *'006,* `"06`
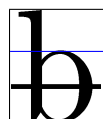
wd:	5.83336 pt
ht:	6.94444 pt

Char code: 7, *'007,* `"07`
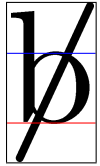
wd:	5.55557 pt
ht:	7.5 pt
dp:	2.5 pt

Char code: 8, *'010,* `"08`
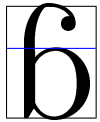
wd:	5.55557 pt
ht:	6.94444 pt

Char code: 9, *'011,* `"09`
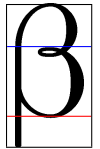
wd:	5.2778 pt
ht:	6.94444 pt
dp:	1.94444 pt

Char code: 10, *'012,* `"0A`
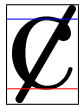
wd:	4.44444 pt
ht:	5.20833 pt
dp:	0.97223 pt

Char code: 11, *'013,* `"0B`

wd:	4.44444 pt
ht:	4.30554 pt
dp:	1.94444 pt

Char code: 12, *'014,* `"0C`
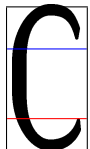
wd:	5.00002 pt
ht:	6.94444 pt
dp:	1.94444 pt

Char code: 13, *'015,* `"0D`
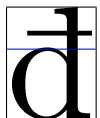
wd:	5.55557 pt
ht:	6.94444 pt

Char code: 14, *'016,* `"0E`
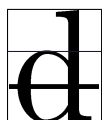
wd:	5.83336 pt
ht:	6.94444 pt

Char code: 15, *'017,* `"0F`
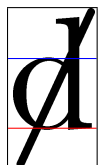
wd:	5.55557 pt
ht:	7.5 pt
dp:	2.5 pt

Char code: 16, *'020,* `"10`
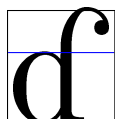
wd:	6.66669 pt
ht:	6.94444 pt

Char code: 17, *'021,* `"11`
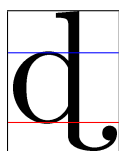
wd:	6.94447 pt
ht:	6.94444 pt
dp:	1.94444 pt

Char code: 18, *'022,* `"12`
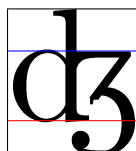
wd:	8.05559 pt
ht:	6.94444 pt
dp:	1.94444 pt

Char code: 19, *'023,* `"13`
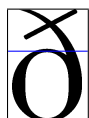
wd:	5.00002 pt
ht:	6.94444 pt

Char code: 20, *'024,* `"14`

wd:	6.24443 pt
ht:	5.13887 pt

Char code: 21, *'025,* "15

wd:	4.44444 pt
ht:	4.30554 pt

Char code: 22, *'026,* "16
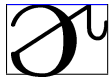
wd:	6.27779 pt
ht:	4.30554 pt

Char code: 23, *'027,* "17

wd:	4.3889 pt
ht:	4.30554 pt

Char code: 24, *'030,* "18

wd:	4.58333 pt
ht:	4.30554 pt

Char code: 25, *'031,* "19

wd:	4.72223 pt
ht:	4.30554 pt

Char code: 26, *'032,* "1A

wd:	6.3889 pt
ht:	4.30554 pt

Char code: 27, *'033,* "1B

wd:	4.72223 pt
ht:	4.30554 pt

Char code: 28, *'034,* "1C
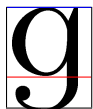
wd:	5.27779 pt
ht:	4.30554 pt
dp:	1.94444 pt

Char code: 29, *'035,* "1D
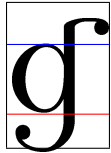
wd: 6.3889 pt
ht: 6.94444 pt
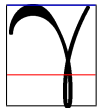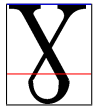dp: 2.1389 pt

Char code: 30, *'036,* "1E

wd: 6.41107 pt
ht: 5.13887 pt

Char code: 31, *'037,* "1F

wd: 5.55557 pt
ht: 4.30554 pt
dp: 1.94444 pt

Char code: 32, *'040,* "20

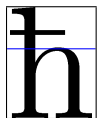wd: 5.2778 pt
ht: 4.30554 pt
dp: 1.94444 pt

Char code: 33, *'041,* "21
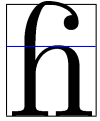
wd: 5.2778 pt
ht: 4.30554 pt

Char code: 34, *'042,* "22
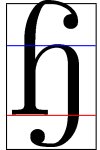
wd: 7.7778 pt
ht: 6.94444 pt

Char code: 35, *'043,* "23
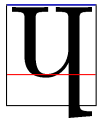
wd: 5.55557 pt
ht: 6.94444 pt

Char code: 36, *'044,* "24

wd:	5.55557 pt
ht:	6.94444 pt

Char code: 37, *'045,* "25

wd:	5.55557 pt
ht:	6.94444 pt
dp:	2.1389 pt

Char code: 38, *'046,* "26

wd:	5.55557 pt
ht:	4.30554 pt
dp:	1.94444 pt

Char code: 39, *'047,* "27
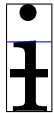
wd:	2.77779 pt
ht:	6.67859 pt

Char code: 40, *'050,* "28
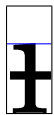
wd:	2.77779 pt
ht:	6.67859 pt

Char code: 41, *'051,* "29

wd:	2.77779 pt
ht:	4.30554 pt
ic:	0.40277 pt

Char code: 42, *'052,* "2A

wd:	3.0222 pt
ht:	5.13887 pt

Char code: 43, *'053,* "2B

wd:	3.0222 pt
ht:	5.13887 pt

Char code: 44, *'054,* "2C
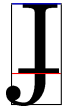
wd:	3.05557 pt
ht:	4.30554 pt
dp:	1.94444 pt

Char code: 45, *'055,* "2D
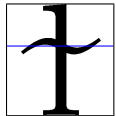
wd:	6.66669 pt
ht:	6.94444 pt

Char code: 46, *'056,* "2E
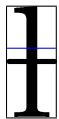
wd:	3.05557 pt
ht:	6.94444 pt

Char code: 47, *'057,* "2F
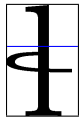
wd:	4.44444 pt
ht:	6.94444 pt

Char code: 48, *'060,* "30
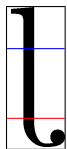
wd:	3.61111 pt
ht:	6.94444 pt
dp:	1.94444 pt

Char code: 49, *'061,* "31
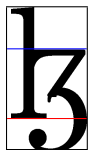
wd:	5.00002 pt
ht:	6.94444 pt
dp:	1.94444 pt

Char code: 50, *'062,* `"32`
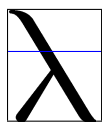
wd:	5.83336 pt
ht:	6.94444 pt

Char code: 51, *'063,* `"33`
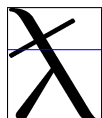
wd:	5.83336 pt
ht:	6.94444 pt

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

wd:	8.33336 pt
ht:	4.30554 pt
dp:	2.1389 pt

Char code: 53, *'065,* `"35`

wd:	8.33336 pt
ht:	4.30554 pt

Char code: 54, *'066,* `"36`
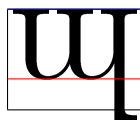
wd:	8.33336 pt
ht:	4.30554 pt
dp:	1.94444 pt

Char code: 55, *'067,* `"37`

wd:	6.94447 pt
ht:	4.30554 pt
dp:	1.94444 pt

Char code: 56, *'070,* `"38`
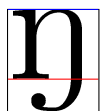
wd:	5.66667 pt
ht:	4.30554 pt
dp:	2.1389 pt

Char code: 57, *'071,* "39
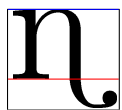
wd: 6.94447 pt
ht: 4.30554 pt
dp: 1.94444 pt

Char code: 58, *'072,* "3A

wd: 6.13332 pt
ht: 5.13887 pt

Char code: 59, *'073,* "3B
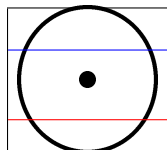
wd: 10.00002 pt
ht: 6.94444 pt
dp: 1.94444 pt

Char code: 60, *'074,* "3C

wd: 5.00002 pt
ht: 4.30554 pt

Char code: 61, *'075,* "3D

wd: 4.44444 pt
ht: 4.30554 pt

Char code: 62, *'076,* "3E

wd: 6.11111 pt
ht: 4.30554 pt

Char code: 63, *'077,* "3F

wd: 6.11111 pt
ht: 4.30554 pt

Char code: 64, *'100,* "40

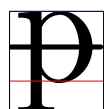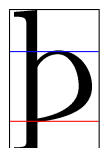wd: 9.16669 pt
ht: 4.30554 pt

Char code: 65, *'101,* "41

wd:	5.83336 pt
ht:	4.30554 pt
dp:	1.94444 pt

Char code: 66, *'102,* "42

wd:	5.55557 pt
ht:	6.94444 pt
dp:	1.94444 pt

Char code: 67, *'103,* "43
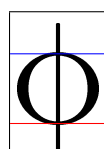
wd:	6.11111 pt
ht:	6.94444 pt
dp:	1.94444 pt

Char code: 68, *'104,* "44

wd:	3.61111 pt
ht:	4.30554 pt

Char code: 69, *'105,* "45

wd:	3.91667 pt
ht:	6.94444 pt

Char code: 70, *'106,* "46

wd:	3.91667 pt
ht:	4.30554 pt
dp:	1.94444 pt

Char code: 71, *'107,* "47

wd:	3.91667 pt
ht:	4.30554 pt

Char code: 72, *'110,* "48
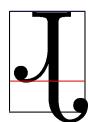
wd:	4.66667 pt
ht:	4.30554 pt
dp:	1.94444 pt

Char code: 73, *'111,* "49

wd:	3.91667 pt
ht:	4.30554 pt
dp:	1.94444 pt

Char code: 74, *'112,* "4A

wd:	6.0222 pt
ht:	5.13887 pt

Char code: 75, *'113,* "4B

wd:	6.0222 pt
ht:	5.13887 pt

Char code: 76, *'114,* "4C

wd:	3.94444 pt
ht:	4.30554 pt
dp:	1.94444 pt

Char code: 77, *'115,* "4D
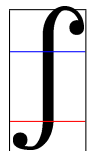
wd:	4.72223 pt
ht:	6.94444 pt
dp:	1.94444 pt

Char code: 78, *'116,* "4E
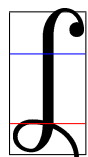
wd:	4.72223 pt
ht:	6.94444 pt
dp:	1.94444 pt

Char code: 79, *'117,* "4F
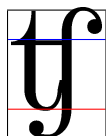
wd: 5.69444 pt
ht: 4.30554 pt

Char code: 80, *'120,* "50

wd: 4.00002 pt
ht: 6.15079 pt
dp: 1.94444 pt

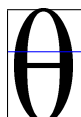**Char code: 81,** *'121,* "51

wd: 6.11111 pt
ht: 6.15079 pt
dp: 1.94444 pt

Char code: 82, *'122,* "52
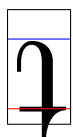
wd: 3.8889 pt
ht: 6.15079 pt
dp: 0.97223 pt

Char code: 83, *'123,* "53

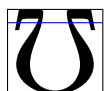wd: 4.58333 pt
ht: 6.94444 pt

Char code: 84, *'124,* "54

wd: 5.55557 pt
ht: 4.30554 pt

Char code: 85, *'125,* "55

wd: 5.55557 pt
ht: 6.94444 pt
dp: 2.5 pt

Char code: 86, *'126,* "56

wd:	5.91107 pt
ht:	5.13887 pt

Char code: 87, *'127,* "57

wd:	6.13332 pt
ht:	5.13887 pt

Char code: 88, *'130,* "58

wd:	6.13332 pt
ht:	5.13887 pt

Char code: 89, *'131,* "59

wd:	5.00002 pt
ht:	4.30554 pt

Char code: 90, *'132,* "5A

wd:	7.22223 pt
ht:	4.30554 pt
ic:	0.13887 pt

Char code: 91, *'133,* "5B
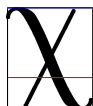
wd:	5.2778 pt
ht:	4.30554 pt
dp:	1.94444 pt

Char code: 92, *'134,* "5C
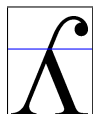
wd:	5.2778 pt
ht:	6.94444 pt
ic:	0.13887 pt

Char code: 93, *'135,* "5D
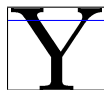
wd:	6.13332 pt
ht:	5.13887 pt
ic:	0.19998 pt

Char code: 94, *'136*, "5E

wd: 5.00002 pt
ht: 4.30554 pt
dp: 1.94444 pt

Char code: 95, *'137*, "5F

wd: 6.3889 pt
ht: 4.30554 pt
dp: 1.94444 pt

Char code: 96, *'140*, "60

wd: 4.72223 pt
ht: 4.30554 pt
dp: 1.94444 pt
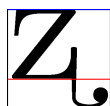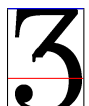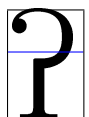
Char code: 97, *'141*, "61
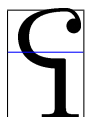
wd: 4.72223 pt
ht: 4.30554 pt
dp: 1.94444 pt
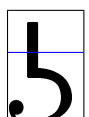
Char code: 98, *'142*, "62

wd: 4.72223 pt
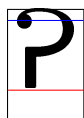ht: 6.94444 pt

Char code: 99, *'143*, "63

wd: 4.72223 pt
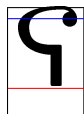ht: 6.94444 pt

Char code: 100, *'144*, "64

wd: 4.72223 pt
ht: 6.94444 pt

Char code: 101, *'145,* "65

wd:	4.72223 pt
ht:	5.0 pt
dp:	1.94444 pt

Char code: 102, *'146,* "66

wd:	4.72223 pt
ht:	5.0 pt
dp:	1.94444 pt

Char code: 103, *'147,* "67

wd:	3.8889 pt
ht:	0.0 pt
dp:	2.1389 pt

Char code: 104, *'150,* "68
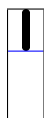
wd:	2.22223 pt
ht:	6.94444 pt

Char code: 105, *'151,* "69

wd:	2.22223 pt
ht:	1.07637 pt
dp:	1.94444 pt

Char code: 106, *'152,* "6A

wd:	2.22223 pt
ht:	0.0 pt
dp:	2.72221 pt

Char code: 107, *'153,* "6B
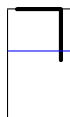
wd:	3.8889 pt
ht:	6.94444 pt

Char code: 108, *'154,* `"6C`

wd:	4.44444 pt
ht:	4.30554 pt

Char code: 109, *'155,* `"6D`

wd:	4.44444 pt
ht:	4.30554 pt

Char code: 110, *'156,* `"6E`

wd:	4.44444 pt
ht:	4.30554 pt

Char code: 111, *'157,* `"6F`

wd:	4.44444 pt
ht:	4.30554 pt

Char code: 112, *'160,* `"70`

wd:	3.22221 pt
ht:	4.30554 pt

Char code: 113, *'161,* `"71`

wd:	3.22221 pt
ht:	4.30554 pt

Char code: 114, *'162,* `"72`
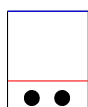
wd:	5.00002 pt
ht:	0.0 pt
dp:	1.94444 pt

Char code: 115, *'163,* `"73`
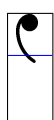
wd:	2.77779 pt
ht:	6.94444 pt

Char code: 116, *'164,* "74
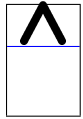
wd:	4.55556 pt
ht:	6.94444 pt

Char code: 117, *'165,* "75
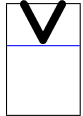
wd:	4.55556 pt
ht:	6.94444 pt

Char code: 118, *'166,* "76
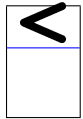
wd:	4.55556 pt
ht:	6.94444 pt

Char code: 119, *'167,* "77
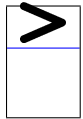
wd:	4.55556 pt
ht:	6.94444 pt

Char code: 120, *'170,* "78
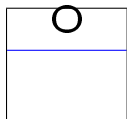
wd:	7.50002 pt
ht:	6.94444 pt

Char code: 121, *'171,* "79
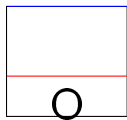
wd:	7.50002 pt
ht:	0.0 pt
dp:	2.52779 pt

Char code: 122, *'172,* "7A
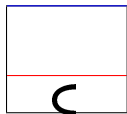
wd:	7.50002 pt
ht:	0.0 pt
dp:	2.33331 pt

Char code: 123, *'173*, **"7B**
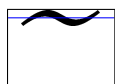
wd:	6.66669 pt
ht:	4.83334 pt

Char code: 124, *'174*, **"7C**
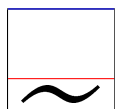
wd:	6.66669 pt
ht:	0.0 pt
dp:	2.1389 pt

Char code: 125, *'175*, **"7D**
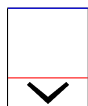
wd:	5.00002 pt
ht:	0.0 pt
dp:	1.94444 pt

Char code: 126, *'176*, **"7E**
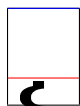
wd:	4.44444 pt
ht:	0.0 pt
dp:	1.70137 pt

Char code: 127, *'177*, **"7F**
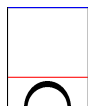
wd:	5.00002 pt
ht:	0.0 pt
dp:	1.94444 pt

TFM tables

Widths

0	0.0 pt	(0)
1	2.22223 pt	(3)
2	2.77779 pt	(4)
3	3.0222 pt	(2)
4	3.05557 pt	(2)
5	3.22221 pt	(2)
6	3.61111 pt	(2)
7	3.8889 pt	(3)
8	3.91667 pt	(4)
9	3.94444 pt	(1)
10	4.00002 pt	(1)
11	4.3889 pt	(1)
12	4.44444 pt	(10)
13	4.55556 pt	(4)
14	4.58333 pt	(2)
15	4.66667 pt	(1)
16	4.72223 pt	(11)
17	5.00002 pt	(11)
18	5.27779 pt	(1)
19	5.2778 pt	(6)
20	5.55557 pt	(14)
21	5.66667 pt	(1)
22	5.69444 pt	(1)
23	5.83336 pt	(5)
24	5.91107 pt	(1)
25	6.0222 pt	(2)
26	6.11111 pt	(5)
27	6.13332 pt	(4)
28	6.24443 pt	(1)
29	6.27779 pt	(1)
30	6.3889 pt	(1)
31	6.3889 pt	(2)
32	6.41107 pt	(1)
33	6.66669 pt	(4)
34	6.94447 pt	(3)
35	7.22223 pt	(1)
36	7.50002 pt	(3)
37	7.7778 pt	(1)
38	8.05559 pt	(1)
39	8.33336 pt	(3)
40	9.16669 pt	(1)
41	10.00002 pt	(1)

Heights

0	0.0 pt	(9)
1	1.07637 pt	(1)
2	4.30554 pt	(53)
3	4.83334 pt	(1)
4	5.0 pt	(2)

5	5.13887 pt	(11)
6	5.20833 pt	(1)
7	6.15079 pt	(3)
8	6.67859 pt	(2)
9	6.94444 pt	(43)
10	7.5 pt	(2)

Depths

0	0.0 pt	(75)
1	0.97223 pt	(2)
2	1.70137 pt	(1)
3	1.94444 pt	(38)
4	2.1389 pt	(6)
5	2.33331 pt	(1)
6	2.5 pt	(3)
7	2.52779 pt	(1)
8	2.72221 pt	(1)

Kerns

Italic corrections

0	0.0 pt	(120)
1	0.13887 pt	(3)
2	0.19998 pt	(1)
3	0.40277 pt	(4)