

Font grmn1000

Design size: 10.0

Encoding: UNSPECIFIED

Family: GRMN

Face: O 352

Font parameters

σ_1	slant per pt	0.0
σ_2	interword space	3.33252 pt
σ_3	interword stretch	1.66626 pt
σ_4	interword shrink	1.11084 pt
σ_5	x-height	4.3045 pt
σ_6	quad width	9.99756 pt
σ_7	extra space	1.11084 pt

Boundary char: 253

Table of Contents

	'0	'1	'2	'3	'4	'5	'6	'7	
'00x	—	ˆ	⏏	⏐	⏑	⏒	⏓	⏔	"0x
'01x	ı	Aı	Hı	Ωı	A	Ÿ	α	ü	
'02x	,	\	ı	Ÿ	ı	Ÿ	Γ	Λ	"1x
'03x	€	‰	ə	Ƶ	‘	’	˘	—	
'04x	ˆ	!	’	ˆ	ˆ	%	.	’	"2x
'05x	()	*	+	,	-	.	/	
'06x	0	1	2	3	4	5	6	7	"3x
'07x	8	9	:	.	˘	=	˘	;	
'10x	ˆ	A	B	ˆ	Δ	E	Φ	Γ	"4x
'11x	H	I	Θ	K	Λ	M	N	O	
'12x	Π	X	P	Σ	T	Υ	ˆ	Ω	"5x
'13x	Ξ	Ψ	Z	[ˆ]	ˆ	ˆ	
'14x	`	α	β	ς	δ	ε	φ	Υ	"6x
'15x	η	ι	θ	κ	λ	μ	ν	ο	
'16x	π	χ	ρ	ς	τ	υ		ω	"7x
'17x	ξ	ψ	ζ	«	.	»	~	—	
'20x	à	á	â	ã	ä	å	ä	ä	"8x
'21x	á	â	ã	ä	ä	ä	ä	ä	
'22x	ã	ä	ä	F	ä	ä	ä	˘	"9x
'23x	ĥ	ĥ	ĥ		ĥ	ĥ	ĥ		
'24x	ĥ	ĥ	ĥ	ĥ	ĥ	ĥ	ĥ	ĥ	"Ax
'25x	ĥ	ĥ	ĥ	ĥ	ĥ	ĥ	ĥ	ĥ	
'26x	ò	ó	ô	õ	ò	ó	ô	õ	"Bx
'27x	ó	ô	õ	õ	ó	ô	ô	õ	
'30x	õ	õ	õ	F	õ	õ	õ		"Cx
'31x	ì	í	î	ï	ù	ú	û	ü	
'32x	í	î	ï	ï	ú	û	ü	ü	"Dx
'33x	ï	ï	ï	Ï	ü	ü	ü	ÿ	
'34x	è	é	ê	ë	ò	ó	ô	õ	"Ex
'35x	é	ê	ë	ë	ó	ô	ô	õ	
'36x	ï	î	í	ï	ü	ù	ú	ü	"Fx
'37x	φ	η	φ	ρ	ρ		’	,	
	"8	"9	"A	"B	"C	"D	"E	"F	

Characters

Char code: 0, '000, "00

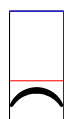


wd: 4.99878 pt
ht: 4.3045 pt
ic: 0.27771 pt

Ligatures

– ("00) + - ("2D) = — ("7F)

Char code: 1, '001, "01



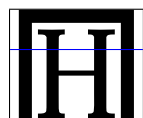
wd: 3.33252 pt
ht: 0.0 pt
dp: 2.49939 pt

Char code: 2, '002, "02



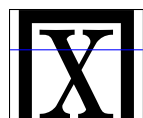
wd: 8.3313 pt
ht: 6.83167 pt

Char code: 3, '003, "03



wd: 8.3313 pt
ht: 6.83167 pt

Char code: 4, '004, "04



wd: 8.3313 pt
ht: 6.83167 pt

Char code: 5, '005, "05



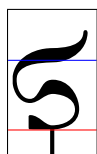
wd: 8.3313 pt
ht: 6.83167 pt

Char code: 6, '006, "06



wd: 4.99878 pt
ht: 4.3045 pt

Char code: 7, '007, "07



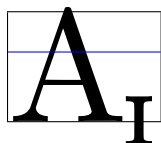
wd: 5.5542 pt
ht: 7.49817 pt
dp: 1.77734 pt

Char code: 8, '010, "08



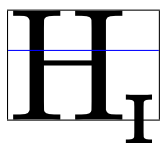
wd: 2.22168 pt
ht: 4.3045 pt
dp: 2.49939 pt

Char code: 9, '011, "09



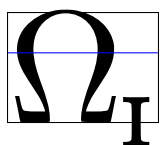
wd: 9.56987 pt
ht: 6.83167 pt

Char code: 10, '012, "0A



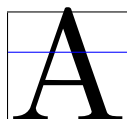
wd: 9.45879 pt
ht: 6.83167 pt

Char code: 11, '013, "0B



wd: 9.40324 pt
ht: 6.83167 pt

Char code: 12, '014, "0C



wd: 7.49817 pt
ht: 6.83167 pt

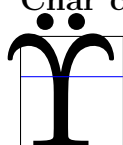
Ligatures

A ("0C) + Υ ("55) = AŸ ("0D)
A ("0C) + I ("49) = Aİ ("DB)

A ("0C) + ~ ("7E) = A~ ("20)
A ("0C) + ` ("60) = A^ ("24)

A ("0C) + ' ("27) = A^ ("23)

Char code: 13, '015, "0D



wd: 6.38733 pt

ht: 6.83167 pt

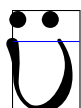
Char code: 14, '016, "0E



wd: 4.99878 pt

ht: 4.3045 pt

Char code: 15, '017, "0F



wd: 4.16565 pt

ht: 6.24847 pt

Char code: 16, '020, "10



wd: 1.38855 pt

ht: 0.0 pt

dp: 2.49939 pt

Char code: 17, '021, "11

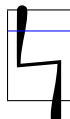


wd: 1.94397 pt

ht: 0.0 pt

dp: 2.49939 pt

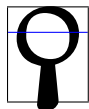
Char code: 18, '022, "12



wd: 3.88794 pt

ht: 5.62363 pt

Char code: 19, '023, "13



wd: 4.99878 pt

ht: 5.90134 pt

Char code: 20, '024, "14

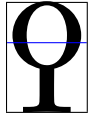


wd: 3.33252 pt

ht: 0.0 pt

dp: 2.49939 pt

Char code: 21, '025, "15



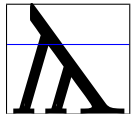
wd: 4.99878 pt
ht: 6.83167 pt

Char code: 22, '026, "16



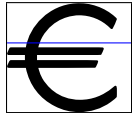
wd: 7.77588 pt
ht: 6.83167 pt

Char code: 23, '027, "17



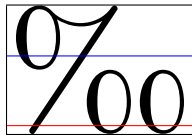
wd: 7.6648 pt
ht: 6.83167 pt

Char code: 24, '030, "18



wd: 7.77588 pt
ht: 6.83167 pt

Char code: 25, '031, "19



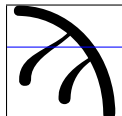
wd: 11.66382 pt
ht: 7.49817 pt
dp: 0.55542 pt

Char code: 26, '032, "1A



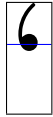
wd: 4.44336 pt
ht: 4.3045 pt

Char code: 27, '033, "1B



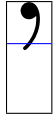
wd: 7.22046 pt
ht: 6.94275 pt

Char code: 28, '034, "1C



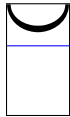
wd: 2.7771 pt
ht: 6.94275 pt

Char code: 29, '035, "1D



wd: 2.7771 pt
ht: 6.94275 pt

Char code: 30, '036, "1E



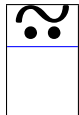
wd: 3.88794 pt
ht: 6.94275 pt

Char code: 31, '037, "1F



wd: 3.88794 pt
ht: 5.02792 pt

Char code: 32, '040, "20

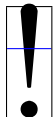


wd: 4.44336 pt
ht: 6.94275 pt

Ligatures

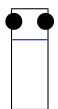
ˆ ("20) + ı ("69) = ı ("F3) ˆ ("20) + ı ("75) = ı ("F7)

Char code: 33, '041, "21



wd: 2.7771 pt
ht: 6.94275 pt

Char code: 34, '042, "22

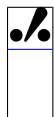


wd: 2.22168 pt
ht: 6.24847 pt

Ligatures

$\text{"22} + \sim (\text{"7E}) = \text{"20}$ $\text{"22} + (\text{"FD}) = ' (\text{"1D})$ $\text{"22} + \text{I} (\text{"49}) = \text{I} (\text{"DB})$
 $\text{"22} + ' (\text{"27}) = \text{"23}$ $\text{"22} + \text{ı} (\text{"69}) = \text{ı} (\text{"F0})$ $\text{"22} + \Upsilon (\text{"55}) = \text{Y} (\text{"DF})$
 $\text{"22} + ` (\text{"60}) = \text{"24}$ $\text{"22} + \text{u} (\text{"75}) = \text{ü} (\text{"F4})$

Char code: 35, '043, "23

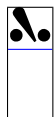


wd: 2.7771 pt
ht: 6.94275 pt

Ligatures

$\text{"23} + \text{ı} (\text{"69}) = \text{ı} (\text{"F2})$ $\text{"23} + \text{u} (\text{"75}) = \text{ü} (\text{"F6})$

Char code: 36, '044, "24

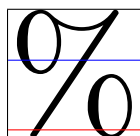


wd: 2.7771 pt
ht: 6.94275 pt

Ligatures

$\text{"24} + \text{ı} (\text{"69}) = \text{ı} (\text{"F1})$ $\text{"24} + \text{u} (\text{"75}) = \text{ü} (\text{"F5})$

Char code: 37, '045, "25



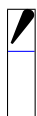
wd: 8.3313 pt
ht: 7.49817 pt
dp: 0.55542 pt

Char code: 38, '046, "26



wd: 2.7771 pt
ht: 1.0553 pt

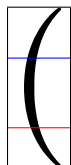
Char code: 39, '047, "27



wd: 1.66626 pt
ht: 6.94275 pt

Ligatures

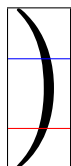
' ("27) + ¨ ("22) = ¨ ("23)	' ("27) + α ("61) = á ("88)	' ("27) + o ("6F) = ó ("EC)
' ("27) + ' ("27) = ' ("1D)	' ("27) + η ("68) = ḡ ("A0)	' ("27) + ı ("69) = ĭ ("D0)
' ("27) + ¨ ("3C) = ¨ ("56)	' ("27) + ω ("77) = ȳ ("B8)	' ("27) + ʋ ("75) = ȳ ("D4)
' ("27) + ˘ ("3E) = ˘ ("5E)	' ("27) + ε ("65) = é ("E8)	

Char code: 40, '050, "28

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

Ligatures

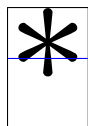
(("28) + (("28) = « ("7B)

Char code: 41, '051, "29

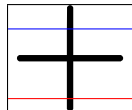
wd: 3.88794 pt
ht: 7.49817 pt
dp: 2.49939 pt

Ligatures

) ("29) +) ("29) = » ("7D)

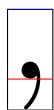
Char code: 42, '052, "2A

wd: 4.99878 pt
ht: 7.49817 pt

Char code: 43, '053, "2B

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

Char code: 44, '054, "2C



wd: 2.7771 pt
ht: 1.0553 pt
dp: 1.94397 pt

Char code: 45, '055, "2D



wd: 3.33252 pt
ht: 4.3045 pt

Ligatures

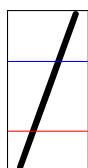
- ("2D) + - ("2D) = - ("00)

Char code: 46, '056, "2E



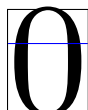
wd: 2.7771 pt
ht: 1.0553 pt

Char code: 47, '057, "2F



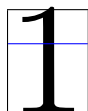
wd: 4.99878 pt
ht: 7.49817 pt
dp: 2.49939 pt

Char code: 48, '060, "30



wd: 4.99878 pt
ht: 6.44287 pt

Char code: 49, '061, "31



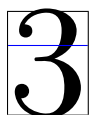
wd: 4.99878 pt
ht: 6.44287 pt

Char code: 50, '062, "32



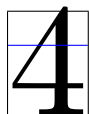
wd: 4.99878 pt
ht: 6.44287 pt

Char code: 51, '063, "33



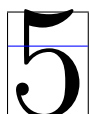
wd: 4.99878 pt
ht: 6.44287 pt

Char code: 52, '064, "34



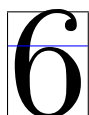
wd: 4.99878 pt
ht: 6.44287 pt

Char code: 53, '065, "35



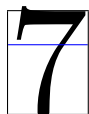
wd: 4.99878 pt
ht: 6.44287 pt

Char code: 54, '066, "36



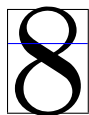
wd: 4.99878 pt
ht: 6.44287 pt

Char code: 55, '067, "37



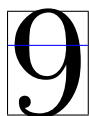
wd: 4.99878 pt
ht: 6.44287 pt

Char code: 56, '070, "38



wd: 4.99878 pt
ht: 6.44287 pt

Char code: 57, '071, "39



wd: 4.99878 pt
ht: 6.44287 pt

Char code: 58, '072, "3A



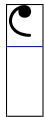
wd: 2.7771 pt
ht: 4.3045 pt

Char code: 59, '073, "3B



wd: 2.7771 pt
ht: 4.3045 pt

Char code: 60, '074, "3C

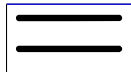


wd: 2.22168 pt
ht: 6.94275 pt

Ligatures

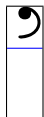
◌ ("3C) + ~ ("7E) = ~ ("40)	◌ ("3C) + ε ("65) = ê ("E1)	◌ ("3C) + ω ("77) = ð ("B1)
◌ ("3C) + ' ("27) = ¨ ("56)	◌ ("3C) + η ("68) = ñ ("99)	◌ ("3C) + ı ("69) = ï ("C9)
◌ ("3C) + ` ("60) = ` ("43)	◌ ("3C) + ρ ("72) = ρ̇ ("FB)	◌ ("3C) + υ ("75) = ù ("CD)
◌ ("3C) + α ("61) = â ("81)	◌ ("3C) + o ("6F) = ô ("E5)	

Char code: 61, '075, "3D



wd: 7.77588 pt
ht: 3.66785 pt
dp: -1.33092 pt

Char code: 62, '076, "3E

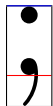


wd: 2.22168 pt
ht: 6.94275 pt

Ligatures

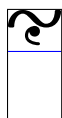
◌ ("3E) + ~ ("7E) = ~ ("5C)	◌ ("3E) + ε ("65) = è ("E2)	◌ ("3E) + ω ("77) = ò ("B2)
◌ ("3E) + ' ("27) = ¨ ("5E)	◌ ("3E) + η ("68) = ñ ("9A)	◌ ("3E) + ı ("69) = ï ("CA)
◌ ("3E) + ` ("60) = ` ("5F)	◌ ("3E) + ρ ("72) = ρ̇ ("FC)	◌ ("3E) + υ ("75) = ù ("CE)
◌ ("3E) + α ("61) = â ("82)	◌ ("3E) + o ("6F) = ô ("E6)	

Char code: 63, '077, "3F



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

Char code: 64, '100, "40



wd: 3.33252 pt

ht: 6.94275 pt

Ligatures

~ ("40) + α ("61) = ǣ ("91)

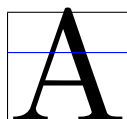
~ ("40) + ω ("77) = ƿ ("C1)

~ ("40) + υ ("75) = ƿ ("DD)

~ ("40) + η ("68) = ȳ ("A9)

~ ("40) + ι ("69) = ȳ ("D9)

Char code: 65, '101, "41



wd: 7.49817 pt

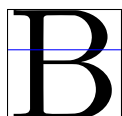
ht: 6.83167 pt

Ligatures

A ("41) + , ("7C) = A_I ("09)

A ("41) + " ("22) = A ("0C)

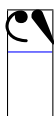
Char code: 66, '102, "42



wd: 7.0816 pt

ht: 6.83167 pt

Char code: 67, '103, "43



wd: 2.7771 pt

ht: 6.94275 pt

Ligatures

^ ("43) + α ("61) = ǣ ("83)

^ ("43) + ε ("65) = ƿ ("E3)

^ ("43) + υ ("75) = ƿ ("CF)

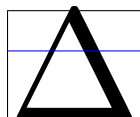
^ ("43) + η ("68) = ȳ ("A3)

^ ("43) + o ("6F) = ȳ ("E7)

^ ("43) + ω ("77) = ȳ ("B3)

^ ("43) + ι ("69) = ȳ ("CB)

Char code: 68, '104, "44



wd: 8.3313 pt

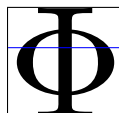
ht: 6.83167 pt

Char code: 69, '105, "45



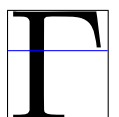
wd: 6.8039 pt
ht: 6.83167 pt

Char code: 70, '106, "46



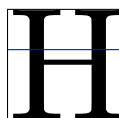
wd: 7.22046 pt
ht: 6.83167 pt

Char code: 71, '107, "47



wd: 6.24847 pt
ht: 6.83167 pt

Char code: 72, '110, "48

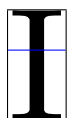


wd: 7.49817 pt
ht: 6.83167 pt

Ligatures

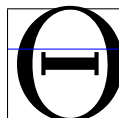
H ("48) + , ("7C) = H_I ("0A)

Char code: 73, '111, "49



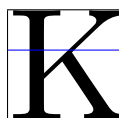
wd: 3.61023 pt
ht: 6.83167 pt

Char code: 74, '112, "4A



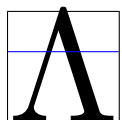
wd: 7.77588 pt
ht: 6.83167 pt

Char code: 75, '113, "4B



wd: 7.77588 pt
ht: 6.83167 pt

Char code: 76, '114, "4C



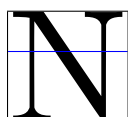
wd: 6.94275 pt
ht: 6.83167 pt

Char code: 77, '115, "4D



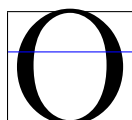
wd: 9.16443 pt
ht: 6.83167 pt

Char code: 78, '116, "4E



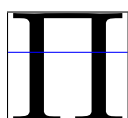
wd: 7.49817 pt
ht: 6.83167 pt

Char code: 79, '117, "4F



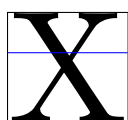
wd: 7.77588 pt
ht: 6.83167 pt

Char code: 80, '120, "50



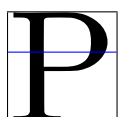
wd: 7.49817 pt
ht: 6.83167 pt

Char code: 81, '121, "51



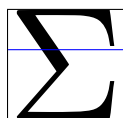
wd: 7.49817 pt
ht: 6.83167 pt

Char code: 82, '122, "52



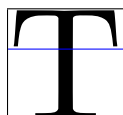
wd: 6.8039 pt
ht: 6.83167 pt

Char code: 83, '123, "53



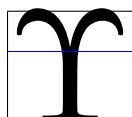
wd: 7.22046 pt
ht: 6.83167 pt

Char code: 84, '124, "54



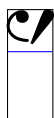
wd: 7.22046 pt
ht: 6.83167 pt

Char code: 85, '125, "55



wd: 7.77588 pt
ht: 6.83167 pt

Char code: 86, '126, "56



wd: 2.7771 pt
ht: 6.94275 pt

Ligatures

~ ("56) + α ("61) = ᾶ ("89)

~ ("56) + η ("68) = ῆ ("A1)

~ ("56) + ω ("77) = ῶ ("B9)

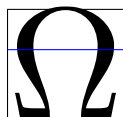
~ ("56) + ε ("65) = ἔ ("E9)

~ ("56) + ο ("6F) = ὄ ("ED)

~ ("56) + ι ("69) = ῖ ("D1)

~ ("56) + υ ("75) = ῦ ("D5)

Char code: 87, '127, "57



wd: 7.22046 pt
ht: 6.83167 pt

Ligatures

Ω ("57) + , ("7C) = Ω₁ ("0B)

Ω ("57) + ' ("27) = Ω ("57)

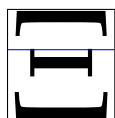
Ω ("57) + ` ("60) = Ω ("57)

Ω ("57) + ^ ("3C) = Ω ("57)

Ω ("57) + ^ ("3E) = Ω ("57)

Ω ("57) + ~ ("7E) = Ω ("57)

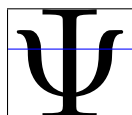
Char code: 88, '130, "58



wd: 6.66504pt

ht: 6.83167pt

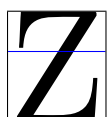
Char code: 89, '131, "59



wd: 7.77588pt

ht: 6.83167pt

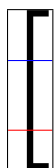
Char code: 90, '132, "5A



wd: 6.10962pt

ht: 6.83167pt

Char code: 91, '133, "5B

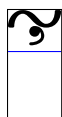


wd: 2.7771pt

ht: 7.49817pt

dp: 2.49939pt

Char code: 92, '134, "5C



wd: 3.33252pt

ht: 6.94275pt

Ligatures

˘ ("5C) + α ("61) = ǣ ("92)

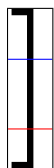
˘ ("5C) + η ("68) = ȳ ("AA)

˘ ("5C) + ω ("77) = ƿ ("C2)

˘ ("5C) + ι ("69) = ȳ ("DA)

˘ ("5C) + υ ("75) = ȳ ("DE)

Char code: 93, '135, "5D

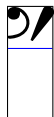


wd: 2.7771pt

ht: 7.49817pt

dp: 2.49939pt

Char code: 94, '136, "5E



wd: 2.7771 pt
ht: 6.94275 pt

Ligatures

$\text{"5E} + \alpha \text{"61} = \text{"8A}$ $\text{"5E} + \varepsilon \text{"65} = \text{"EA}$ $\text{"5E} + \upsilon \text{"75} = \text{"D6}$
 $\text{"5E} + \eta \text{"68} = \text{"A2}$ $\text{"5E} + o \text{"6F} = \text{"EE}$
 $\text{"5E} + \omega \text{"77} = \text{"BA}$ $\text{"5E} + \iota \text{"69} = \text{"D2}$

Char code: 95, '137, "5F

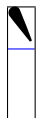


wd: 2.7771 pt
ht: 6.94275 pt

Ligatures

$\text{"5F} + \alpha \text{"61} = \text{"8B}$ $\text{"5F} + \varepsilon \text{"65} = \text{"EB}$ $\text{"5F} + \upsilon \text{"75} = \text{"D7}$
 $\text{"5F} + \eta \text{"68} = \text{"AB}$ $\text{"5F} + o \text{"6F} = \text{"EF}$
 $\text{"5F} + \omega \text{"77} = \text{"BB}$ $\text{"5F} + \iota \text{"69} = \text{"D3}$

Char code: 96, '140, "60



wd: 1.66626 pt
ht: 6.94275 pt

Ligatures

$\text{"60} + \text{"22} = \text{"24}$ $\text{"60} + \alpha \text{"61} = \text{"80}$ $\text{"60} + o \text{"6F} = \text{"E4}$
 $\text{"60} + \text{"60} = \text{"1C}$ $\text{"60} + \eta \text{"68} = \text{"98}$ $\text{"60} + \iota \text{"69} = \text{"C8}$
 $\text{"60} + \text{"3C} = \text{"43}$ $\text{"60} + \omega \text{"77} = \text{"B0}$ $\text{"60} + \upsilon \text{"75} = \text{"CC}$
 $\text{"60} + \text{"3E} = \text{"5F}$ $\text{"60} + \varepsilon \text{"65} = \text{"E0}$

Char code: 97, '141, "61

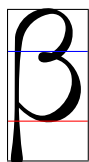


wd: 4.99878 pt
ht: 4.3045 pt

Ligatures

$\alpha \text{"61} + \text{"7C} = \text{"F8}$

Char code: 98, '142, "62



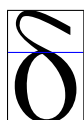
wd: 4.99878 pt
ht: 6.94275 pt
dp: 2.49939 pt

Char code: 99, '143, "63



wd: 4.44336 pt
ht: 4.3045 pt
dp: 2.49939 pt

Char code: 100, '144, "64



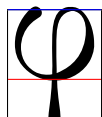
wd: 4.72107 pt
ht: 6.94275 pt

Char code: 101, '145, "65



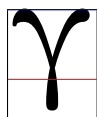
wd: 4.3045 pt
ht: 4.3045 pt

Char code: 102, '146, "66



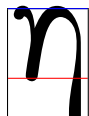
wd: 5.83191 pt
ht: 4.3045 pt
dp: 2.49939 pt

Char code: 103, '147, "67



wd: 5.5542 pt
ht: 4.3045 pt
dp: 2.49939 pt

Char code: 104, '150, "68



wd: 4.99878 pt
ht: 4.3045 pt
dp: 2.49939 pt

Ligatures

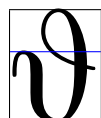
η ("68) + , ("7C) = η ("F9)

Char code: 105, '151, "69



wd: 2.49939 pt
ht: 4.3045 pt

Char code: 106, '152, "6A



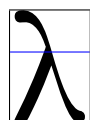
wd: 5.69305 pt
ht: 6.94275 pt

Char code: 107, '153, "6B



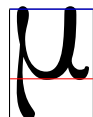
wd: 5.27649 pt
ht: 4.3045 pt

Char code: 108, '154, "6C



wd: 4.99878 pt
ht: 6.94275 pt

Char code: 109, '155, "6D



wd: 5.19318 pt
ht: 4.3045 pt
dp: 2.49939 pt

Char code: 110, '156, "6E



wd: 4.72107 pt
ht: 4.3045 pt

Char code: 111, '157, "6F



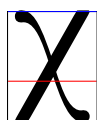
wd: 5.27649 pt
ht: 4.3045 pt

Char code: 112, '160, "70



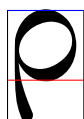
wd: 5.13763 pt
ht: 4.3045 pt

Char code: 113, '161, "71



wd: 5.5542 pt
ht: 4.3045 pt
dp: 2.49939 pt

Char code: 114, '162, "72



wd: 4.72107 pt
ht: 4.3045 pt
dp: 2.49939 pt

Char code: 115, '163, "73



wd: 5.69305 pt
ht: 4.3045 pt

Ligatures

$\sigma ("73) + . ("2E) = \varsigma ("63) .$	$\sigma ("73) + ; ("3F) = \varsigma ("63) ;$	$\sigma ("73) +] ("5D) = \varsigma ("63)]$
$\sigma ("73) + , ("2C) = \varsigma ("63) ,$	$\sigma ("73) + ! ("21) = \varsigma ("63) !$	$\sigma ("73) + ("FD) = \varsigma ("63)$
$\sigma ("73) + \cdot ("3B) = \varsigma ("63) \cdot$	$\sigma ("73) +) ("29) = \varsigma ("63))$	$\sigma ("73) + * ("2A) = \varsigma ("63) *$
$\sigma ("73) + : ("3A) = \varsigma ("63) :$	$\sigma ("73) + / ("2F) = \varsigma ("63) /$	$\sigma ("73) + ' ("1D) = \varsigma ("63) '$

Char code: 116, '164, "74



wd: 4.58221 pt
ht: 4.3045 pt

Char code: 117, '165, "75



wd: 4.99878 pt
ht: 4.3045 pt

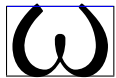
Char code: 118, '166, "76



wd: 0.00027 pt
ht: 4.3045 pt

Ligatures

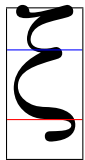
("76) + ("76) = ("76)	("76) + I ("49) = I ("49)	("76) + Σ ("53) = Σ ("53)
("76) + Α ("41) = Α ("41)	("76) + Κ ("4B) = Κ ("4B)	("76) + Τ ("54) = Τ ("54)
("76) + Β ("42) = Β ("42)	("76) + Λ ("4C) = Λ ("4C)	("76) + Υ ("55) = Υ ("55)
("76) + Γ ("47) = Γ ("47)	("76) + Μ ("4D) = Μ ("4D)	("76) + Φ ("46) = Φ ("46)
("76) + Δ ("44) = Δ ("44)	("76) + Ν ("4E) = Ν ("4E)	("76) + Χ ("51) = Χ ("51)
("76) + Ε ("45) = Ε ("45)	("76) + Ξ ("58) = Ξ ("58)	("76) + Ψ ("59) = Ψ ("59)
("76) + Ζ ("5A) = Ζ ("5A)	("76) + Ο ("4F) = Ο ("4F)	("76) + Ω ("57) = Ω ("57)
("76) + Η ("48) = Η ("48)	("76) + Π ("50) = Π ("50)	
("76) + Θ ("4A) = Θ ("4A)	("76) + Ρ ("52) = Ρ ("52)	

Char code: 119, '167, "77

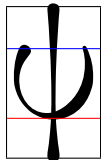
wd: 6.66504 pt
ht: 4.3045 pt

Ligatures

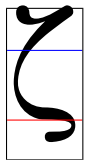
ω ("77) + , ("7C) = ω ("FA)

Char code: 120, '170, "78

wd: 4.72107 pt
ht: 6.94275 pt
dp: 2.49939 pt

Char code: 121, '171, "79

wd: 5.83191 pt
ht: 6.94275 pt
dp: 2.49939 pt

Char code: 122, '172, "7A

wd: 4.72107 pt
ht: 6.94275 pt
dp: 2.49939 pt

Char code: 123, '173, "7B

wd: 4.99878 pt
ht: 4.3045 pt

Char code: 124, '174, "7C



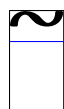
wd: 1.11084pt
ht: 0.0pt
dp: 1.49965pt

Char code: 125, '175, "7D



wd: 4.99878pt
ht: 4.3045pt

Char code: 126, '176, "7E



wd: 3.33252pt
ht: 6.24847pt

Ligatures

$\sim ("7E) + \cdot ("22) = \cdot ("20)$

$\sim ("7E) + ^e ("3C) = ^e ("40)$

$\sim ("7E) + ^s ("3E) = ^s ("5C)$

$\sim ("7E) + \alpha ("61) = \tilde{\alpha} ("90)$

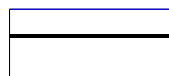
$\sim ("7E) + \eta ("68) = \tilde{\eta} ("A8)$

$\sim ("7E) + \omega ("77) = \tilde{\omega} ("C0)$

$\sim ("7E) + \imath ("69) = \tilde{\imath} ("D8)$

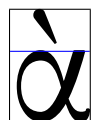
$\sim ("7E) + \upsilon ("75) = \tilde{\upsilon} ("DC)$

Char code: 127, '177, "7F



wd: 9.99756pt
ht: 4.3045pt
ic: 0.27771pt

Char code: 128, '200, "80

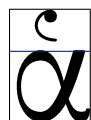


wd: 4.99878pt
ht: 6.94275pt

Ligatures

$\dot{\alpha} ("80) + \cdot ("7C) = \dot{\alpha} ("84)$

Char code: 129, '201, "81

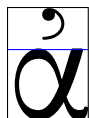


wd: 4.99878pt
ht: 6.94275pt

Ligatures

â ("81) + , ("7C) = â ("85)

Char code: 130, '202, "82

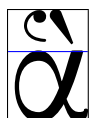


wd: 4.99878 pt
ht: 6.94275 pt

Ligatures

â ("82) + , ("7C) = â ("86)

Char code: 131, '203, "83

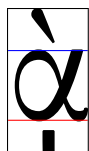


wd: 4.99878 pt
ht: 6.94275 pt

Ligatures

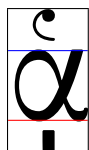
â ("83) + , ("7C) = â ("87)

Char code: 132, '204, "84



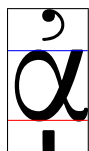
wd: 4.99878 pt
ht: 6.94275 pt
dp: 1.99951 pt

Char code: 133, '205, "85



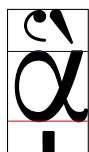
wd: 4.99878 pt
ht: 6.94275 pt
dp: 1.99951 pt

Char code: 134, '206, "86



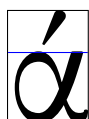
wd: 4.99878 pt
ht: 6.94275 pt
dp: 1.99951 pt

Char code: 135, '207, "87



wd: 4.99878 pt
ht: 6.94275 pt
dp: 1.99951 pt

Char code: 136, '210, "88

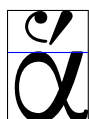


wd: 4.99878 pt
ht: 6.94275 pt

Ligatures

á ("88) + , ("7C) = ª ("8C)

Char code: 137, '211, "89

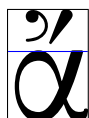


wd: 4.99878 pt
ht: 6.94275 pt

Ligatures

ă ("89) + , ("7C) = Ȧ ("8D)

Char code: 138, '212, "8A

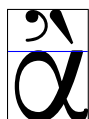


wd: 4.99878 pt
ht: 6.94275 pt

Ligatures

Ȧ ("8A) + , ("7C) = Ȧ ("8E)

Char code: 139, '213, "8B

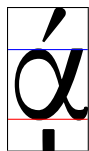


wd: 4.99878 pt
ht: 6.94275 pt

Ligatures

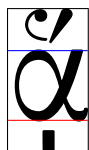
ä ("8B) + , ("7C) = ã ("8F)

Char code: 140, '214, "8C



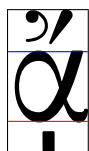
wd: 4.99878 pt
ht: 6.94275 pt
dp: 1.99951 pt

Char code: 141, '215, "8D



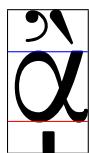
wd: 4.99878 pt
ht: 6.94275 pt
dp: 1.99951 pt

Char code: 142, '216, "8E



wd: 4.99878 pt
ht: 6.94275 pt
dp: 1.99951 pt

Char code: 143, '217, "8F



wd: 4.99878 pt
ht: 6.94275 pt
dp: 1.99951 pt

Char code: 144, '220, "90

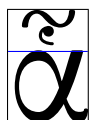


wd: 4.99878 pt
ht: 6.24847 pt

Ligatures

ä ("90) + , ("7C) = ã ("94)

Char code: 145, '221, "91



wd: 4.99878 pt
ht: 6.94275 pt

Ligatures

Œ ("91) + , ("7C) = œ ("95)

Char code: 146, '222, "92



wd: 4.99878 pt
ht: 6.94275 pt

Ligatures

Œ ("92) + , ("7C) = œ ("96)

Char code: 147, '223, "93



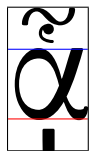
wd: 4.99878 pt
ht: 4.3045 pt
dp: 2.49939 pt

Char code: 148, '224, "94



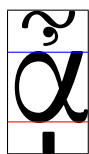
wd: 4.99878 pt
ht: 6.24847 pt
dp: 1.99951 pt

Char code: 149, '225, "95



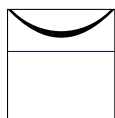
wd: 4.99878 pt
ht: 6.94275 pt
dp: 1.99951 pt

Char code: 150, '226, "96



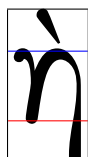
wd: 4.99878 pt
ht: 6.94275 pt
dp: 1.99951 pt

Char code: 151, '227, "97



wd: 6.66504 pt
ht: 6.94275 pt

Char code: 152, '230, "98

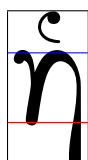


wd: 4.99878 pt
ht: 6.94275 pt
dp: 2.49939 pt

Ligatures

ḡ ("98) + , ("7C) = ḡ ("9C)

Char code: 153, '231, "99

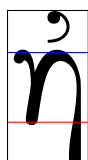


wd: 4.99878 pt
ht: 6.94275 pt
dp: 2.49939 pt

Ligatures

ḡ ("99) + , ("7C) = ḡ ("9D)

Char code: 154, '232, "9A

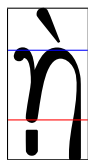


wd: 4.99878 pt
ht: 6.94275 pt
dp: 2.49939 pt

Ligatures

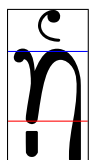
ḡ ("9A) + , ("7C) = ḡ ("9E)

Char code: 156, '234, "9C



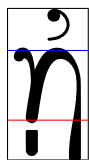
wd: 4.99878 pt
ht: 6.94275 pt
dp: 2.49939 pt

Char code: 157, '235, "9D



wd: 4.99878 pt
ht: 6.94275 pt
dp: 2.49939 pt

Char code: 158, '236, "9E



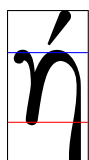
wd: 4.99878 pt
ht: 6.94275 pt
dp: 2.49939 pt

Char code: 159, '237, "9F



wd: 0.00027 pt
ht: 0.0 pt

Char code: 160, '240, "A0

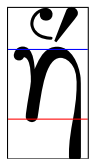


wd: 4.99878 pt
ht: 6.94275 pt
dp: 2.49939 pt

Ligatures

ñ ("A0) + , ("7C) = ñ ("A4)

Char code: 161, '241, "A1

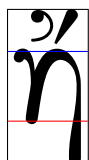


wd: 4.99878 pt
ht: 6.94275 pt
dp: 2.49939 pt

Ligatures

ñ ("A1) + , ("7C) = ñ ("A5)

Char code: 162, '242, "A2

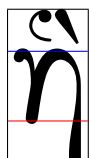


wd: 4.99878 pt
ht: 6.94275 pt
dp: 2.49939 pt

Ligatures

ŋ ("A2) + , ("7C) = ŋ ("A6)

Char code: 163, '243, "A3

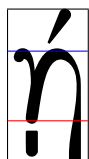


wd: 4.99878 pt
ht: 6.94275 pt
dp: 2.49939 pt

Ligatures

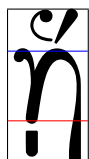
ŋ ("A3) + , ("7C) = ŋ ("A7)

Char code: 164, '244, "A4



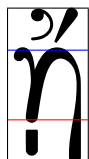
wd: 4.99878 pt
ht: 6.94275 pt
dp: 2.49939 pt

Char code: 165, '245, "A5



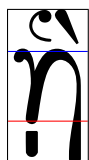
wd: 4.99878 pt
ht: 6.94275 pt
dp: 2.49939 pt

Char code: 166, '246, "A6



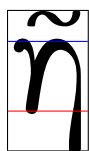
wd: 4.99878 pt
ht: 6.94275 pt
dp: 2.49939 pt

Char code: 167, '247, "A7



wd: 4.99878 pt
ht: 6.94275 pt
dp: 2.49939 pt

Char code: 168, '250, "A8

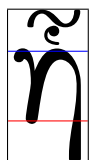


wd: 4.99878 pt
ht: 6.24847 pt
dp: 2.49939 pt

Ligatures

ŋ ("A8) + , ("7C) = ŋ ("AC)

Char code: 169, '251, "A9

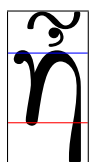


wd: 4.99878 pt
ht: 6.94275 pt
dp: 2.49939 pt

Ligatures

ŋ ("A9) + , ("7C) = ŋ ("AD)

Char code: 170, '252, "AA

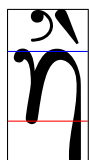


wd: 4.99878 pt
ht: 6.94275 pt
dp: 2.49939 pt

Ligatures

ŋ ("AA) + , ("7C) = ŋ ("AE)

Char code: 171, '253, "AB

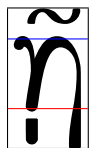


wd: 4.99878 pt
ht: 6.94275 pt
dp: 2.49939 pt

Ligatures

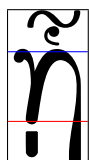
ñ ("AB) + , ("7C) = ñ ("AF)

Char code: 172, '254, "AC



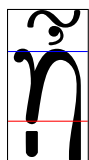
wd: 4.99878 pt
ht: 6.24847 pt
dp: 2.49939 pt

Char code: 173, '255, "AD



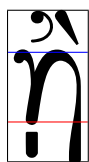
wd: 4.99878 pt
ht: 6.94275 pt
dp: 2.49939 pt

Char code: 174, '256, "AE



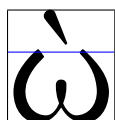
wd: 4.99878 pt
ht: 6.94275 pt
dp: 2.49939 pt

Char code: 175, '257, "AF



wd: 4.99878 pt
ht: 6.94275 pt
dp: 2.49939 pt

Char code: 176, '260, "B0

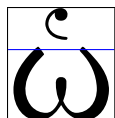


wd: 6.66504 pt
ht: 6.94275 pt

Ligatures

ô ("B0) + , ("7C) = ȯ ("B4)

Char code: 177, '261, "B1

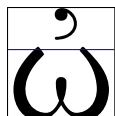


wd: 6.66504 pt
ht: 6.94275 pt

Ligatures

ô ("B1) + , ("7C) = Ȱ ("B5)

Char code: 178, '262, "B2

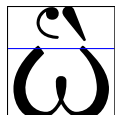


wd: 6.66504 pt
ht: 6.94275 pt

Ligatures

ô ("B2) + , ("7C) = ȱ ("B6)

Char code: 179, '263, "B3

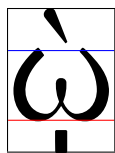


wd: 6.66504 pt
ht: 6.94275 pt

Ligatures

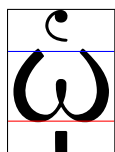
ô ("B3) + , ("7C) = Ȳ ("B7)

Char code: 180, '264, "B4



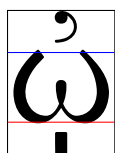
wd: 6.66504 pt
ht: 6.94275 pt
dp: 1.99951 pt

Char code: 181, '265, "B5



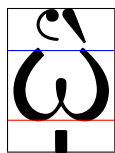
wd: 6.66504 pt
ht: 6.94275 pt
dp: 1.99951 pt

Char code: 182, '266, "B6



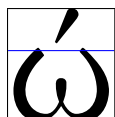
wd: 6.66504 pt
ht: 6.94275 pt
dp: 1.99951 pt

Char code: 183, '267, "B7



wd: 6.66504 pt
ht: 6.94275 pt
dp: 1.99951 pt

Char code: 184, '270, "B8

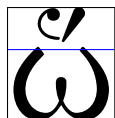


wd: 6.66504 pt
ht: 6.94275 pt

Ligatures

ŵ ("B8) + , ("7C) = ŵ ("BC)

Char code: 185, '271, "B9

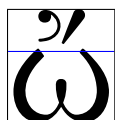


wd: 6.66504 pt
ht: 6.94275 pt

Ligatures

Ẅ ("B9) + , ("7C) = Ẅ ("BD)

Char code: 186, '272, "BA

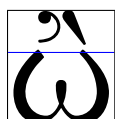


wd: 6.66504 pt
ht: 6.94275 pt

Ligatures

ŷ ("BA") + , ("7C") = ŷ ("BE")

Char code: 187, '273, "BB

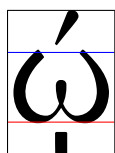


wd: 6.66504 pt
ht: 6.94275 pt

Ligatures

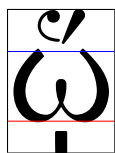
ŷ ("BB") + , ("7C") = ŷ ("BF")

Char code: 188, '274, "BC



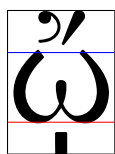
wd: 6.66504 pt
ht: 6.94275 pt
dp: 1.99951 pt

Char code: 189, '275, "BD



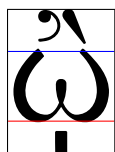
wd: 6.66504 pt
ht: 6.94275 pt
dp: 1.99951 pt

Char code: 190, '276, "BE



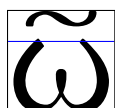
wd: 6.66504 pt
ht: 6.94275 pt
dp: 1.99951 pt

Char code: 191, '277, "BF



wd: 6.66504 pt
ht: 6.94275 pt
dp: 1.99951 pt

Char code: 192, '300, "C0

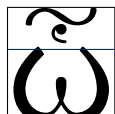


wd: 6.66504 pt
ht: 6.24847 pt

Ligatures

W̃ ("C0) + , ("7C) = W̃ ("C4)

Char code: 193, '301, "C1

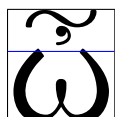


wd: 6.66504 pt
ht: 6.94275 pt

Ligatures

W̃̈ ("C1) + , ("7C) = W̃̈ ("C5)

Char code: 194, '302, "C2

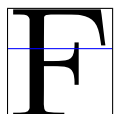


wd: 6.66504 pt
ht: 6.94275 pt

Ligatures

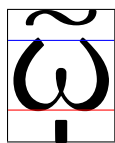
W̃̈ ("C2) + , ("7C) = W̃̈ ("C6)

Char code: 195, '303, "C3



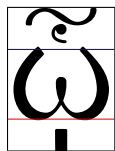
wd: 6.52618 pt
ht: 6.83167 pt

Char code: 196, '304, "C4



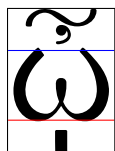
wd: 6.66504 pt
ht: 6.24847 pt
dp: 1.99951 pt

Char code: 197, '305, "C5



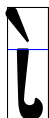
wd: 6.66504 pt
ht: 6.94275 pt
dp: 1.99951 pt

Char code: 198, '306, "C6



wd: 6.66504 pt
ht: 6.94275 pt
dp: 1.99951 pt

Char code: 200, '310, "C8



wd: 2.49939 pt
ht: 6.94275 pt

Char code: 201, '311, "C9



wd: 2.49939 pt
ht: 6.94275 pt

Char code: 202, '312, "CA



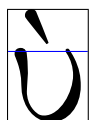
wd: 2.49939 pt
ht: 6.94275 pt

Char code: 203, '313, "CB



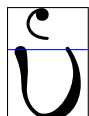
wd: 2.49939 pt
ht: 6.94275 pt

Char code: 204, '314, "CC



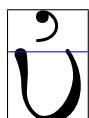
wd: 4.99878 pt
ht: 6.94275 pt

Char code: 205, '315, "CD



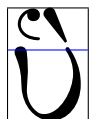
wd: 4.99878 pt
ht: 6.94275 pt

Char code: 206, '316, "CE



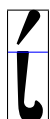
wd: 4.99878 pt
ht: 6.94275 pt

Char code: 207, '317, "CF



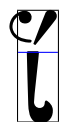
wd: 4.99878 pt
ht: 6.94275 pt

Char code: 208, '320, "D0



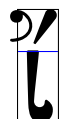
wd: 2.49939 pt
ht: 6.94275 pt

Char code: 209, '321, "D1



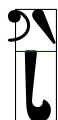
wd: 2.49939 pt
ht: 6.94275 pt

Char code: 210, '322, "D2



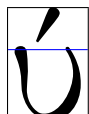
wd: 2.49939 pt
ht: 6.94275 pt

Char code: 211, '323, "D3



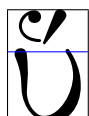
wd: 2.49939 pt
ht: 6.94275 pt

Char code: 212, '324, "D4



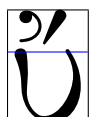
wd: 4.99878 pt
ht: 6.94275 pt

Char code: 213, '325, "D5



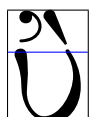
wd: 4.99878 pt
ht: 6.94275 pt

Char code: 214, '326, "D6



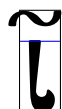
wd: 4.99878 pt
ht: 6.94275 pt

Char code: 215, '327, "D7



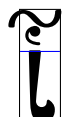
wd: 4.99878 pt
ht: 6.94275 pt

Char code: 216, '330, "D8



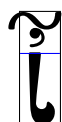
wd: 2.49939 pt
ht: 6.24847 pt

Char code: 217, '331, "D9



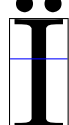
wd: 2.49939 pt
ht: 6.94275 pt

Char code: 218, '332, "DA



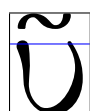
wd: 2.49939 pt
ht: 6.94275 pt

Char code: 219, '333, "DB



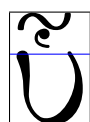
wd: 3.61023 pt
ht: 6.83167 pt

Char code: 220, '334, "DC



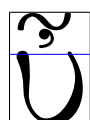
wd: 4.99878 pt
ht: 6.24847 pt

Char code: 221, '335, "DD



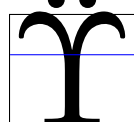
wd: 4.99878 pt
ht: 6.94275 pt

Char code: 222, '336, "DE



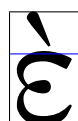
wd: 4.99878 pt
ht: 6.94275 pt

Char code: 223, '337, "DF



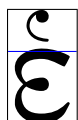
wd: 7.77588 pt
ht: 6.83167 pt

Char code: 224, '340, "E0



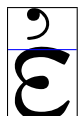
wd: 4.3045 pt
ht: 6.94275 pt

Char code: 225, '341, "E1



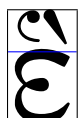
wd: 4.3045 pt
ht: 6.94275 pt

Char code: 226, '342, "E2



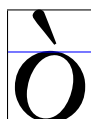
wd: 4.3045 pt
ht: 6.94275 pt

Char code: 227, '343, "E3



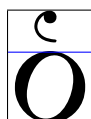
wd: 4.3045 pt
ht: 6.94275 pt

Char code: 228, '344, "E4



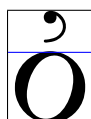
wd: 5.27649 pt
ht: 6.94275 pt

Char code: 229, '345, "E5



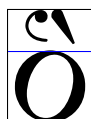
wd: 5.27649 pt
ht: 6.94275 pt

Char code: 230, '346, "E6



wd: 5.27649 pt
ht: 6.94275 pt

Char code: 231, '347, "E7



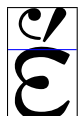
wd: 5.27649 pt
ht: 6.94275 pt

Char code: 232, '350, "E8



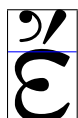
wd: 4.3045 pt
ht: 6.94275 pt

Char code: 233, '351, "E9



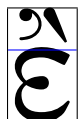
wd: 4.3045 pt
ht: 6.94275 pt

Char code: 234, '352, "EA



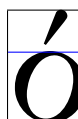
wd: 4.3045 pt
ht: 6.94275 pt

Char code: 235, '353, "EB



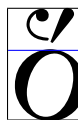
wd: 4.3045 pt
ht: 6.94275 pt

Char code: 236, '354, "EC



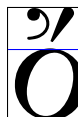
wd: 5.27649 pt
ht: 6.94275 pt

Char code: 237, '355, "ED



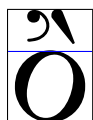
wd: 5.27649 pt
ht: 6.94275 pt

Char code: 238, '356, "EE



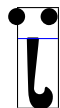
wd: 5.27649 pt
ht: 6.94275 pt

Char code: 239, '357, "EF



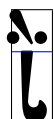
wd: 5.27649 pt
ht: 6.94275 pt

Char code: 240, '360, "F0



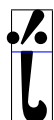
wd: 2.49939 pt
ht: 6.24847 pt

Char code: 241, '361, "F1



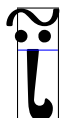
wd: 2.49939 pt
ht: 6.94275 pt

Char code: 242, '362, "F2



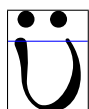
wd: 2.49939 pt
ht: 6.94275 pt

Char code: 243, '363, "F3



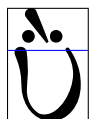
wd: 2.49939 pt
ht: 6.94275 pt

Char code: 244, '364, "F4



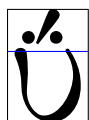
wd: 4.99878 pt
ht: 6.24847 pt

Char code: 245, '365, "F5



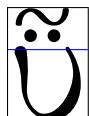
wd: 4.99878 pt
ht: 6.94275 pt

Char code: 246, '366, "F6



wd: 4.99878 pt
ht: 6.94275 pt

Char code: 247, '367, "F7



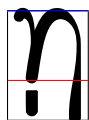
wd: 4.99878 pt
ht: 6.94275 pt

Char code: 248, '370, "F8



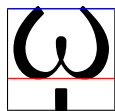
wd: 4.99878 pt
ht: 4.3045 pt
dp: 1.99951 pt

Char code: 249, '371, "F9



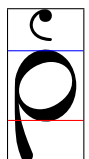
wd: 4.99878 pt
ht: 4.3045 pt
dp: 2.49939 pt

Char code: 250, '372, "FA



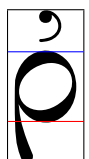
wd: 6.66504 pt
ht: 4.3045 pt
dp: 1.99951 pt

Char code: 251, '373, "FB



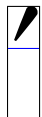
wd: 4.72107 pt
ht: 6.94275 pt
dp: 2.49939 pt

Char code: 252, '374, "FC



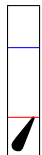
wd: 4.72107 pt
ht: 6.94275 pt
dp: 2.49939 pt

Char code: 254, '376, "FE



wd: 1.94397 pt
ht: 6.94275 pt

Char code: 255, '377, "FF



wd: 1.94397 pt
ht: 6.94275 pt
dp: 2.49939 pt

TFM tables

Widths

0	0.0 pt	(3)
1	0.00027 pt	(2)
2	1.11084 pt	(1)
3	1.38855 pt	(1)
4	1.66626 pt	(2)
5	1.94397 pt	(3)
6	2.22168 pt	(4)
7	2.49939 pt	(16)
8	2.7771 pt	(17)
9	3.33252 pt	(6)
10	3.61023 pt	(2)
11	3.88794 pt	(5)
12	4.16565 pt	(1)
13	4.3045 pt	(9)
14	4.44336 pt	(3)
15	4.58221 pt	(1)
16	4.72107 pt	(7)
17	4.99878 pt	(86)
18	5.13763 pt	(1)
19	5.19318 pt	(1)
20	5.27649 pt	(10)
21	5.5542 pt	(3)
22	5.69305 pt	(2)
23	5.83191 pt	(2)
24	6.10962 pt	(1)
25	6.24847 pt	(1)
26	6.38733 pt	(1)
27	6.52618 pt	(1)
28	6.66504 pt	(26)
29	6.8039 pt	(2)

30	6.94275 pt	(1)
31	7.0816 pt	(1)
32	7.22046 pt	(5)
33	7.49817 pt	(6)
34	7.6648 pt	(1)
35	7.77588 pt	(10)
36	8.3313 pt	(6)
37	9.16443 pt	(1)
38	9.40324 pt	(1)
39	9.45879 pt	(1)
40	9.56987 pt	(1)
41	9.99756 pt	(1)
42	11.66382 pt	(1)

Heights

0	0.0 pt	(9)
1	1.0553 pt	(3)
2	3.66785 pt	(1)
3	4.3045 pt	(35)
4	5.02792 pt	(1)
5	5.62363 pt	(1)
6	5.83191 pt	(1)
7	5.90134 pt	(1)
8	6.24847 pt	(13)
9	6.44287 pt	(10)
10	6.83167 pt	(40)
11	6.94275 pt	(132)
12	7.49817 pt	(9)

Depths

1	-1.33092 pt	(1)
0	0.0 pt	(176)
2	0.55542 pt	(2)
3	0.83313 pt	(1)
4	1.49965 pt	(1)
5	1.77734 pt	(1)
6	1.94397 pt	(2)
7	1.99951 pt	(24)
8	2.49939 pt	(48)

Kerns

0	-1.66626 pt	(2)
3	-1.38855 pt	(13)
11	-1.33301 pt	(1)
10	-1.22192 pt	(3)
4	-1.11084 pt	(6)
13	-0.99976 pt	(1)
5	-0.83313 pt	(14)
1	-0.55542 pt	(19)
6	-0.44434 pt	(168)
12	-0.33325 pt	(2)
2	-0.27771 pt	(185)
9	-0.22217 pt	(14)
8	-0.16663 pt	(28)
7	0.61096 pt	(1)

Italic corrections

0	0.0 pt	(254)
1	0.27771 pt	(2)