



# Linux Libertine Open Fonts Project



## Libertine Glyphen

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# 1 Libertine

space		uni0029	)	three	3
uni0020		asterisk	*	uni0033	3
exclam	!	uni002A	*	four	4
uni0021	!	plus	+	uni0034	4
quotedbl	"	uni002B	+	five	5
uni0022	"	comma	,	uni0035	5
numbersign	#	uni002C	,	six	6
uni0023	#	hyphen	-	uni0036	6
dollar	\$	uni002D	-	seven	7
uni0024	\$	period	.	uni0037	7
percent	%	uni002E	.	eight	8
uni0025	%	slash	/	uni0038	8
ampersand	&	uni002F	/	nine	9
uni0026	&	zero	0	uni0039	9
quotesingle	'	uni0030	0	colon	:
uni0027	'	one	1	uni003A	:
parenleft	(	uni0031	1	semicolon	;
uni0028	(	two	2	uni003B	;
parenright	)	uni0032	2	less	<

uni003C	<	F	F	uni004F	O
equal	=	uni0046	F	P	P
uni003D	=	G	G	uni0050	P
greater	>	uni0047	G	Q	Q
uni003E	>	H	H	uni0051	Q
question	?	uni0048	H	R	R
uni003F	?	I	I	uni0052	R
at	@	uni0049	I	S	S
uni0040	@	J	J	uni0053	S
A	A	uni004A	J	T	T
uni0041	A	K	K	uni0054	T
B	B	uni004B	K	U	U
uni0042	B	L	L	uni0055	U
C	C	uni004C	L	V	V
uni0043	C	M	M	uni0056	V
D	D	uni004D	M	W	W
uni0044	D	N	N	uni0057	W
E	E	uni004E	N	X	X
uni0045	E	O	O	uni0058	X

Y	Y	uni0062	b	l
uni0059	Y	c	c	l
Z	Z	uni0063	c	m
uni005A	Z	d	d	m
bracketleft	[	uni0064	d	n
uni005B	[	e	e	n
backslash	\	uni0065	e	o
uni005C	\	f	f	o
bracketright	]	uni0066	f	p
uni005D	]	g	g	p
asciicircum	^	uni0067	g	q
uni005E	^	h	h	q
underscore	_	uni0068	h	r
uni005F	_	i	i	r
grave	`	uni0069	i	s
uni0060	`	j	j	s
a	a	uni006A	j	t
uni0061	a	k	k	t
b	b	uni006B	k	u

uni0075	u	uni00A0		ordfeminine	a
v	V	exclamdown	¡	uni00AA	a
uni0076	V	uni00A1	¡	guillemotleft	«
w	W	cent	¢	uni00AB	«
uni0077	W	uni00A2	¢	logicalnot	¬
x	X	sterling	£	uni00AC	¬
uni0078	X	uni00A3	£	uni00AD	-
y	y	currency	¤	registered	®
uni0079	y	uni00A4	¤	uni00AE	®
z	Z	yen	¥	macron	-
uni007A	Z	uni00A5	¥	uni00AF	-
braceleft	{	brokenbar		degree	°
uni007B	{	uni00A6		uni00B0	°
bar		section	§	plusminus	±
uni007C		uni00A7	§	uni00B1	±
braceright	}	dieresis	¨	two.superior	²
uni007D	}	uni00A8	¨	uni00B2	²
asciitilde	~	copyright	©	three.superior	³
uni007E	~	uni00A9	©	uni00B3	³

acute	´	threequarters	$\frac{3}{4}$	uni00C7	Ç
uni00B4	´	uni00BE	$\frac{3}{4}$	Egrave	È
uni00B5	μ	questiondown	¿	uni00C8	È
pilcrow	¶	uni00BF	¿	Eacute	É
uni00B6	¶	Agrave	À	uni00C9	É
periodcentered	·	uni00C0	À	Ecircumflex	Ê
uni00B7	·	Aacute	Á	uni00CA	Ê
cedilla	¸	uni00C1	Á	Edieresis	Ë
uni00B8	¸	Acircumflex	Â	uni00CB	Ë
one.superior	¹	uni00C2	Â	Igrave	Ì
uni00B9	¹	Atilde	Ã	uni00CC	Ì
ordmasculine	º	uni00C3	Ã	Iacute	Í
uni00BA	º	Adieresis	Ä	uni00CD	Í
guillemotright	»	uni00C4	Ä	Icircumflex	Î
uni00BB	»	Aring	Å	uni00CE	Î
onequarter	$\frac{1}{4}$	uni00C5	Å	Idieresis	Ï
uni00BC	$\frac{1}{4}$	AE	Æ	uni00CF	Ï
onehalf	$\frac{1}{2}$	uni00C6	Æ	Eth	Ð
uni00BD	$\frac{1}{2}$	Ccedilla	Ç	uni00D0	Ð

Ntilde	Ñ	uni00DA	Ú	adieresis	ä
uni00D1	Ñ	Ucircumflex	Û	uni00E4	ä
Ograve	Ò	uni00DB	Û	aring	å
uni00D2	Ò	Udieresis	Ü	uni00E5	å
Oacute	Ó	uni00DC	Ü	ae	æ
uni00D3	Ó	Yacute	Ý	uni00E6	æ
Ocircumflex	Ô	uni00DD	Ý	cedilla	ç
uni00D4	Ô	Thorn	Þ	uni00E7	ç
Otilde	Õ	uni00DE	Þ	egrave	è
uni00D5	Õ	germandbls	ß	uni00E8	è
Odieresis	Ö	uni00DF	ß	eacute	é
uni00D6	Ö	agrave	à	uni00E9	é
multiply	×	uni00E0	à	ecircumflex	ê
uni00D7	×	aacute	á	uni00EA	ê
Oslash	Ø	uni00E1	á	edieresis	ë
uni00D8	Ø	acircumflex	â	uni00EB	ë
Ugrave	Ù	uni00E2	â	igrave	ì
uni00D9	Ù	atilde	ã	uni00EC	ì
Uacute	Ú	uni00E3	ã	iacute	í



uni00ED	í	divide	÷	uni0100	Ā
icircumflex	î	uni00F7	÷	amacron	ā
uni00EE	î	oslash	ø	uni0101	ā
idieresis	ï	uni00F8	ø	Abreve	Ă
uni00EF	ï	ugrave	ù	uni0102	Ă
eth	ð	uni00F9	ù	abreve	ă
uni00F0	ð	uacute	ú	uni0103	ă
ntilde	ñ	uni00FA	ú	Aogonek	Ą
uni00F1	ñ	ucircumflex	û	uni0104	Ą
ograve	ò	uni00FB	û	aogonek	ą
uni00F2	ò	udieresis	ü	uni0105	ą
oacute	ó	uni00FC	ü	Cacute	Ć
uni00F3	ó	yacute	ý	uni0106	Ć
ocircumflex	ô	uni00FD	ý	cacute	ć
uni00F4	ô	thorn	þ	uni0107	ć
otilde	õ	uni00FE	þ	Ccircumflex	Ĉ
uni00F5	õ	ydieresis	ÿ	uni0108	Ĉ
odieresis	ö	uni00FF	ÿ	ccircumflex	ĉ
uni00F6	ö	Amacron	Ā	uni0109	ĉ

Cdotaccent	Č	uni0113	ē	gcircumflex	ĝ
uni010A	Č	Ebreve	Ė	uni011D	ĝ
cdotaccent	č	uni0114	Ė	Gbreve	Ğ
uni010B	č	ebreve	ė	uni011E	Ğ
Ccaron	Č	uni0115	ė	gbreve	ğ
uni010C	Č	Edotaccent	Ė	uni011F	ğ
ccaron	č	uni0116	Ė	Gdotaccent	Ġ
uni010D	č	edotaccent	ė	uni0120	Ġ
Dcaron	Ǧ	uni0117	ė	gdotaccent	ğ
uni010E	Ǧ	Eogonek	Ę	uni0121	ğ
dcaron	ď	uni0118	Ę	Gcommaaccent	Ģ
uni010F	ď	eogonek	ę	uni0122	Ģ
Dcroat	Đ	uni0119	ę	gcommaaccent	ģ
uni0110	Đ	Ecaron	Ė	uni0123	ģ
dcroat	đ	uni011A	Ė	Hcircumflex	Ĥ
uni0111	đ	ecaron	ė	uni0124	Ĥ
Emacron	Ē	uni011B	ė	hcircumflex	ĥ
uni0112	Ē	Gcircumflex	Ĝ	uni0125	ĥ
emacron	ē	uni011C	Ĝ	Hbar	℔

uni0126	Ĥ	Idotaccent	İ	uni0139	Ĺ
hbar	ħ	uni0130	İ	lacute	Í
uni0127	ħ	dotlessi	ı	uni013A	Î
Itilde	ĩ	uni0131	ı	Lcommaaccent	Ľ
uni0128	Ĩ	IJ	IJ	uni013B	Ľ
itilde	ĩ	uni0132	IJ	lcommaaccent	ĺ
uni0129	ĩ	ij	ij	uni013C	ĺ
Imacron	Ī	uni0133	ij	Lcaron	Ľ
uni012A	Ī	Jcircumflex	Ĵ	uni013D	Ľ
imacron	ī	uni0134	Ĵ	lcaron	ľ
uni012B	Ī	jcircumflex	Ĵ	uni013E	ľ
Ibreve	İ	uni0135	Ĵ	Ldot	Ł
uni012C	İ	Kcommaaccent	Ḳ	uni013F	Ł
ibreve	ı̇	uni0136	Ḳ	ldot	ł
uni012D	ı̇	kcommaaccent	ḳ	uni0140	ł
Iogonek	Į	uni0137	ḳ	Lslash	Ł
uni012E	Į	kgreenlandic	Ḳ	uni0141	Ł
iogonek	į	uni0138	Ḳ	lslash	ł
uni012F	į	Lacute	Ĺ	uni0142	ł

Nacute	Ń	uni014C	Ō	Rcommaaccent	Ŕ
uni0143	Ň	omacron	ō	uni0156	Ŗ
nacute	ń	uni014D	ō	rcommaaccent	ŗ
uni0144	ň	Obreve	Ŏ	uni0157	ŗ
Ncommaaccent	Ŋ	uni014E	Ŏ	Rcaron	Ř
uni0145	Ŋ	obreve	ö	uni0158	Ř
ncommaaccent	ŋ	uni014F	ö	rcaron	ř
uni0146	ŋ	Ohungarumlaut	Ő	uni0159	ř
Ncaron	Ņ	uni0150	Ő	Sacute	Ŝ
uni0147	Ņ	ohungarumlaut	ő	uni015A	Ŝ
ncaron	ň	uni0151	ő	sacute	ś
uni0148	ň	OE	Œ	uni015B	ś
napostrophe	’n	uni0152	Œ	Scircumflex	Ŝ
uni0149	’n	oe	œ	uni015C	Ŝ
Eng	Ŋ	uni0153	œ	scircumflex	ŝ
uni014A	Ŋ	Racute	Ŗ	uni015D	ŝ
eng	ŋ	uni0154	Ŗ	Scedilla	Ş
uni014B	ŋ	racute	ŕ	uni015E	Ş
Omacron	Ō	uni0155	ŕ	scedilla	ş

uni015F	Š	utilde	ũ	uni0172	Ų
Scaron	Š	uni0169	ũ	uogonek	ų
uni0160	Š	Umacron	Ū	uni0173	ų
scaron	š	uni016A	Ū	Wcircumflex	Ŵ
uni0161	š	umacron	ū	uni0174	Ŵ
Tcedilla	Ť	uni016B	ū	wcircumflex	ŵ
uni0162	Ť	Ubreve	Ů	uni0175	ŵ
tcedilla	ť	uni016C	Ů	Ycircumflex	Ŷ
uni0163	ť	ubreve	ů	uni0176	Ŷ
Tcaron	Ť	uni016D	ů	ycircumflex	ŷ
uni0164	Ť	Uring	Ű	uni0177	ŷ
tcaron	ť	uni016E	Ű	Ydieresis	ÿ
uni0165	ť	uring	ű	uni0178	ÿ
Tbar	Ƨ	uni016F	ű	Zacute	Ż
uni0166	Ƨ	Uhungarumlaut	Ű	uni0179	Ż
tbar	Ƨ	uni0170	Ű	zacute	ż
uni0167	Ƨ	uhungarumlaut	ű	uni017A	ż
Utilde	Ŭ	uni0171	ű	Zdotaccent	Ž
uni0168	Ŭ	Uogonek	Ų	uni017B	Ž

zdotaccent	Ž	uni018B	Ǽ	uni019D	Ɲ
uni017C	ž	uni018C	ǻ	uni019E	ŋ
Zcaron	Ẓ̌	uni018D	ǿ	uni019F	Θ
uni017D	Ẓ̌̇	uni018E	Ǝ	Ohorn	Ɔ
zcaron	ẓ̌	uni018F	Ə	uni01A0	Ɔ̇
uni017E	ẓ̌̇	uni0190	Ɛ	ohorn	ɔ̥
longs	ƒ	uni0191	Ƒ	uni01A1	ɔ̥̇
uni017F	ƒ̇	florin	ƒ	uni01A2	Ი
uni0180	ḑ	uni0192	ƒ̇	uni01A3	Კ
uni0181	Ḃ	uni0193	Ɠ	uni01A4	Ლ
uni0182	Ḅ	uni0194	Ɣ	uni01A5	Მ
uni0183	Ḇ	uni0195	ḥ	uni01A6	Ნ
uni0184	Ḑ	uni0196	ḭ	uni01A7	Ო
uni0185	Ḓ	uni0197	Ḧ	uni01A8	Პ
uni0186	Ḭ	uni0198	Ḱ	uni01A9	Ჟ
uni0187	Ḯ	uni0199	Ḳ	uni01AA	Რ
uni0188	Ḱ	uni019A	Ḵ	uni01AB	Ს
uni0189	Ḳ	uni019B	Ḷ	uni01AC	Ტ
uni018A	Ḵ	uni019C	Ḹ	uni01AD	Უ

uni01AE	Ŧ	uni01BF	Ɔ	uni01D2	ǫ
Uhorn	Ů	uni01C0	ǁ	uni01D3	ǚ
uni01AF	Ű	uni01C1	ǂ	uni01D4	ǘ
uhorn	ű	uni01C2	‡	uni01D5	Û
uni01B0	ű	uni01C3	!	uni01D6	ü
uni01B1	Ŭ	uni01C4	DŽ	uni01D7	Ű
uni01B2	Ů	uni01C5	Dž	uni01D8	ű
uni01B3	Ÿ	uni01C6	dž	uni01D9	Ŭ
uni01B4	ŷ	uni01C7	LJ	uni01DA	ǘ
uni01B5	Z	uni01C8	Lj	uni01DB	Û
uni01B6	z	uni01C9	lj	uni01DC	ǘ
uni01B7	Ʒ	uni01CA	NJ	eturned	ə
uni01B8	Ʒ	uni01CB	Nj	uni01DD	ə
uni01B9	Ʒ	uni01CC	nj	uni01DE	Ā
uni01BA	Ʒ	uni01CD	Ǻ	uni01DF	ā
uni01BB	2	uni01CE	ǻ	uni01E0	Ä
uni01BC	5	uni01CF	İ	uni01E1	ǻ
uni01BD	5	uni01D0	ĩ	uni01E2	Æ
uni01BE	ŧ	uni01D1	Ǫ	uni01E3	ǣ

uni01E4	G	uni01F5	g	uni0202	Â
uni01E5	g	uni01F6	H	uni0203	â
Gcaron	Ĝ	uni01F7	Ƨ	uni0204	È
uni01E6	Ĝ	uni01F8	Ñ	uni0205	è
gcaron	ǧ	uni01F9	ñ	uni0206	Ê
uni01E7	ǧ	Aringacute	Ă	uni0207	ê
uni01E8	Ķ	uni01FA	Ă	uni0208	Î
uni01E9	ķ	aringacute	á	uni0209	ì
uni01EA	Q	uni01FB	á	uni020A	Î
uni01EB	q	AEacute	Æ	uni020B	î
uni01EC	Q̄	uni01FC	Æ	uni020C	Ö
uni01ED	q̄	aeacute	æ	uni020D	ö
uni01EE	Ž	uni01FD	æ	uni020E	Ô
uni01EF	ž	Oslashacute	Ø	uni020F	ô
uni01F0	ĵ	uni01FE	Ø	uni0210	Ř
uni01F1	DZ	oslashacute	ø	uni0211	ř
uni01F2	Dz	uni01FF	ø	uni0212	Ŕ
uni01F3	dz	uni0200	À	uni0213	ŕ
uni01F4	Ġ	uni0201	à	uni0214	Û










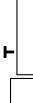




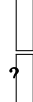
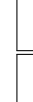
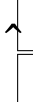
















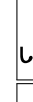

























uni0215	ù	uni0224	Ƶ	dotlessj	ƶ
uni0216	Û	uni0225	ƶ	uni0237	ƶ
uni0217	û	uni0226	À	uni0238	ɔ̥
Scommaaccent	Ș	uni0227	à	uni0239	ɸ
uni0218	Ș	uni0228	Ẹ	uni023A	Ȧ
scommaaccent	ș	uni0229	ẹ	uni023B	Ȣ
uni0219	ș	uni022A	Ö	uni023C	ɇ
Tcommaaccent	Ț	uni022B	ö	uni023D	Ł
uni021A	Ț	uni022C	Õ	uni023E	Ȧ
tcommaaccent	ț	uni022D	õ	uni023F	Ș
uni021B	ț	uni022E	Ò	uni0240	Ƶ
uni021C	Ȝ	uni022F	ò	uni0241	ƶ
uni021D	ȝ	uni0230	Ö	uni0242	ƶ
uni021E	Ĥ	uni0231	ö	uni0243	ƶ
uni021F	ĥ	uni0232	Ȳ	uni0244	ƶ
uni0220	ŋ	uni0233	ȳ	uni0245	Λ
uni0221	ɖ	uni0234	ɓ	uni0246	Ɛ
uni0222	8	uni0235	ɓ	uni0247	ɇ
uni0223	8	uni0236	ɓ	uni0248	ƶ


























































uni0249	ĵ	uni025A	Œ	uni026B	ł
uni024A	Q	uni025B	Ɛ	uni026C	ł
uni024B	q	uni025C	3	uni026D	ł
uni024C	R	uni025D	Ʒ	uni026E	ł
uni024D	ƒ	uni025E	Ɔ	turned	ɰ
uni024E	Y	uni025F	J	uni026F	ɰ
uni024F	y	uni0260	ƒ	uni0270	ɰ
turned	ə	uni0261	g	uni0271	ɰ
uni0250	ə	uni0262	G	uni0272	ɰ
uni0251	ɑ	gammalatin	Y	uni0273	ɰ
uni0252	ɒ	uni0263	Y	uni0274	N
uni0253	ɓ	uni0264	ɣ	uni0275	ə
turned	ɔ	uni0265	ɥ	uni0276	Æ
uni0254	ɔ	hook	h	uni0277	Ω
uni0255	ç	uni0266	h	uni0278	ϕ
uni0256	ɖ	uni0267	h	turned	ɹ
uni0257	ɗ	uni0268	ı	uni0279	ɹ
uni0258	ə	uni0269	ı	uni027A	ɹ
uni0259	ə	uni026A	ı	hookturned	ɹ

uni027B	Ɂ	uni028C	Λ	uni029E	Ɂ
uni027C	ɂ	uni028D	ℳ	uni029F	ℒ
uni027D	Ƀ	uni028E	ℒ	uni02A0	Ʉ
uni027E	Ʉ	uni028F	Y	uni02A1	Ʌ
uni027F	Ʌ	uni0290	Ɇ	uni02A2	Ɇ
Rsmallcap	℞	uni0291	ɇ	uni02A3	ɇɇ
uni0280	℞	uni0292	Ɉ	uni02A4	ɇɈ
Rsmallinverted	℟	uni0293	ɉ	uni02A5	ɇɉ
uni0281	℟	uni0294	Ɋ	uni02A6	Ɋɋ
uni0282	Ɉ	glottalstopreversed	ɋ	uni02A7	ɋɌ
uni0283	ɉ	uni0295	Ɍ	uni02A8	Ɍɍ
uni0284	Ɋ	uni0296	ɍ	uni02A9	ɍɎ
uni0285	ɋ	uni0297	ℭ	uni02AA	ℓs
uni0286	Ɍ	uni0298	⊙	uni02AB	ℓz
uni0287	Ɏ	uni0299	ℬ	uni02AC	ℓ <sup>w</sup> <sub>w</sub>
uni0288	ɏ	uni029A	⊖	uni02AD	ℓ <sup>⌊</sup> <sub>⌋</sub>
uni0289	℥	uni029B	ℭ	uni02AE	Ɏ
uni028A	℥	uni029C	℥	uni02AF	ɏ
uni028B	℥	uni029D	Ɋ	h.superior	h

uni02B0	h	uni02BB	‘	uni02CA	/
hook.superior	ḣ	afii57929	‚	uni02CB	\
uni02B1	ḧ	uni02BC	‚	uni02CC	ı
j.superior	j̇	afii64937	€	uni02CD	—
uni02B2	j̈	uni02BD	€	uni02CE	、
r.superior	ṙ	uni02BE	Ɔ	uni02CF	/
uni02B3	r̈	uni02BF	Ɔ	uni02D0	⋈
rturned.superior	Ṛ	uni02C0	?	uni02D1	▼
uni02B4	Ṛ	uni02C1	Ɔ	uni02D2	Ɔ
rhookturned.superior	Ṛ̇	uni02C2	<	uni02D3	Ɔ
uni02B5	Ṛ̈	uni02C3	>	uni02D4	⊥
Rsmallinverted.superior	Ṛ̂	uni02C4	^	uni02D5	τ
uni02B6	Ṛ̃	uni02C5	∇	uni02D6	+
w.superior	Ẇ	circumflex	^	uni02D7	—
uni02B7	Ẅ	uni02C6	^	breve	˘
y.superior	ẏ	caron	ˇ	uni02D8	˘
uni02B8	ÿ	uni02C7	ˇ	dotaccent	•
uni02B9	/	uni02C8	ı	uni02D9	•
uni02BA	”	uni02C9	—	ring	◊

uni02DA	◦	uni02E5	ㄗ	uni02F8	⋮
ogonek	˛	uni02E6	ㄗ	uni02F9	ㄱ
uni02DB	˛	uni02E7	ㄗ	uni02FA	ㄱ
tilde	˜	uni02E8	ㄗ	uni02FB	ㄴ
uni02DC	˜	uni02E9	ㄗ	uni02FC	ㄴ
hungarumlaut	¨	uni02EA	ㄴ	uni02FD	ㄴ
uni02DD	¨	uni02EB	ㄴ	uni02FE	ㄴ
uni02DE	ˆ	uni02EC	√	uni02FF	←
uni02DF	×	uni02ED	≡	gravecomb	◌`
gammalatin.superior	Ƴ	uni02EE	”	uni0300	◌˘
uni02E0	Ƴ	uni02EF	√	acutecomb	◌ˆ
l.superior	l	uni02F0	^	uni0301	◌ˆ
uni02E1	l	uni02F1	<	circumflexcomb	◌ˆ
s.superior	S	uni02F2	>	uni0302	◌ˆ
uni02E2	S	uni02F3	◦	tildecomb	◌˜
x.superior	X	uni02F4	、	uni0303	◌˜
uni02E3	X	uni02F5	“	macroncomb	◌¯
glottalstopreversed.superior	Ɔ	uni02F6	”	uni0304	◌¯
uni02E4	Ɔ	uni02F7	˜	uni0305	◌¯

brevecomb		uni0317		uni0329	
uni0306		uni0318		uni032A	
uni0307		uni0319		uni032B	
uni0308		uni031A		uni032C	
hookabovecomb		uni031B		uni032D	
uni0309		uni031C		uni032E	
uni030A		uni031D		uni032F	
uni030B		uni031E		uni0330	
uni030C		uni031F		uni0331	
uni030D		uni0320		uni0332	
uni030E		uni0321		uni0333	
uni030F		uni0322		uni0334	
uni0310		dotbelowcomb		uni0335	
uni0311		uni0323		uni0336	
uni0312		uni0324		uni0337	
uni0313		uni0325		uni0338	
uni0314		uni0326		uni0339	
uni0315		uni0327		uni033A	
uni0316		uni0328		uni033B	

uni033C		uni0350		uni0363	
uni033D		uni0351		uni0364	
uni033E		uni0352		uni0365	
uni033F		uni0353		uni0366	
uni0340		uni0354		uni0367	
uni0341		uni0355		uni0368	
uni0342		uni0356		uni0369	
uni0343		uni0357		uni036A	
uni0344		uni0358		uni036B	
uni0345		uni0359		uni036C	
uni0346		uni035A		uni036D	
uni0347		uni035B		uni036E	
uni0348		uni035C		uni036F	
uni0349		uni035D		uni0374	
uni034A		uni035E		uni0375	
uni034B		uni035F		uni037A	
uni034C		uni0360		uni037B	
uni034D		uni0361		uni037C	
uni034E		uni0362		uni037D	

uni037E	;	Omegatonos	Ω	uni0398	Θ
tonos	'	uni038F	Ω	Iota	Ι
uni0384	'	iotadieresistonos	ι	uni0399	Ι
dieresistonos	¨	uni0390	ι	Kappa	Κ
uni0385	¨	Alpha	Α	uni039A	Κ
Alphatonos	Ά	uni0391	Α	Lambda	Λ
uni0386	Ά	Beta	Β	uni039B	Λ
anoteleia	·	uni0392	Β	Mu	Μ
uni0387	·	Gamma	Γ	uni039C	Μ
Epsilontonos	Έ	uni0393	Γ	Nu	Ν
uni0388	Έ	Delta	Δ	uni039D	Ν
Etatonos	Η	uni0394	Δ	Xi	Ξ
uni0389	Η	Epsilon	Ε	uni039E	Ξ
Iotatonos	Ι	uni0395	Ε	Omicron	Ο
uni038A	Ι	Zeta	Ζ	uni039F	Ο
Omicrontonos	Ό	uni0396	Ζ	Pi	Π
uni038C	Ό	Eta	Η	uni03A0	Π
Upsilonontonos	Υ	uni0397	Η	Rho	Ρ
uni038E	Υ	Theta	Θ	uni03A1	Ρ



Sigma	Σ	uni03AC	ά	zeta	ζ
uni03A3	Σ	epsilon-tonos	έ	uni03B6	ζ
Tau	Τ	uni03AD	έ	eta	η
uni03A4	Τ	etatonos	ή	uni03B7	η
Upsilon	Υ	uni03AE	ή	theta	θ
uni03A5	Υ	iotatonos	ί	uni03B8	θ
Phi	Φ	uni03AF	ί	iota	ι
uni03A6	Φ	upsilon-dieresis-tonos	ύ	uni03B9	ι
Chi	Χ	uni03B0	ύ	kappa	κ
uni03A7	Χ	alpha	α	uni03BA	κ
Psi	Ψ	uni03B1	α	lambda	λ
uni03A8	Ψ	beta	β	uni03BB	λ
Omega	Ω	uni03B2	β	mu	μ
uni03A9	Ω	gamma	γ	uni03BC	μ
Iotadieresis	ϊ	uni03B3	γ	nu	ν
uni03AA	ϊ	delta	δ	uni03BD	ν
Upsilondieresis	ϋ	uni03B4	δ	xi	ξ
uni03AB	ϋ	epsilon	ε	uni03BE	ξ
alphatonos	ά	uni03B5	ε	omicron	ο

uni03BF	Ο	omega	ω	phi1	ϕ
pi	Π	uni03C9	ω	uni03D5	ϕ
uni03C0	π	iotadieresis	ϊ	omega1	ω
rho	ρ	uni03CA	ϊ	uni03D6	ω
uni03C1	ρ	upsilondieresis	ϋ	uni03D7	ϣ
sigma1	ς	uni03CB	ϋ	uni03D8	Ϟ
uni03C2	ς	omicrontonos	ό	uni03D9	ο
sigma	σ	uni03CC	ό	uni03DA	ς
uni03C3	σ	upsilontonos	ύ	uni03DB	ς
tau	τ	uni03CD	ύ	uni03DC	Ϝ
uni03C4	τ	omegatonos	ώ	uni03DD	ϝ
upsilon	υ	uni03CE	ώ	uni03DE	ζ
uni03C5	υ	uni03D0	θ	uni03DF	ζ
phi	φ	theta1	θ	uni03E0	Ϡ
uni03C6	φ	uni03D1	θ	uni03E1	ϡ
chi	χ	Upsilon1	Υ	uni03F0	κ
uni03C7	χ	uni03D2	Υ	uni03F1	ρ
psi	ψ	uni03D3	Ύ	uni03F2	ς
uni03C8	ψ	uni03D4	Ύ	uni03F3	ι

uni03F4	Θ	uni0405	Ŝ	uni040F	Џ
uni03F5	€	afii10055	İ	afii10017	А
uni03F6	Э	uni0406	І	uni0410	А
uni03F8	ƚ	afii10056	İ̇	afii10018	Б
uni03F9	Ɔ	uni0407	İ̇	uni0411	Б
uni03FB	М	afii10057	Ј	afii10019	В
uni03FD	Ɔ	uni0408	Ј	uni0412	В
uni03FE	Є	afii10058	Љ	afii10020	Г
uni03FF	Э	uni0409	Љ	uni0413	Г
uni0400	Ê	afii10059	Њ	afii10021	Д
afii10023	Ě	uni040A	Њ	uni0414	Д
uni0401	Ě	afii10060	Ћ	afii10022	Е
afii10051	Ћ	uni040B	Ћ	uni0415	Е
uni0402	Ћ	afii10061	Ќ	afii10024	Ж
afii10052	Ġ	uni040C	Ќ	uni0416	Ж
uni0403	Ġ	uni040D	Й̇	afii10025	З
afii10053	Є	afii10062	Ў̇	uni0417	З
uni0404	Є	uni040E	Ў̇	afii10026	И
afii10054	Ŝ	afii10145	Џ	uni0418	И

afii10027	Й	uni0422	Т	afii10046	Ь
uni0419	Й	afii10037	У	uni042C	Ь
afii10028	К	uni0423	У	afii10047	Э
uni041A	К	afii10038	Ф	uni042D	Э
afii10029	Л	uni0424	Ф	afii10048	Ю
uni041B	Л	afii10039	Х	uni042E	Ю
afii10030	М	uni0425	Х	afii10049	Я
uni041C	М	afii10040	Ц	uni042F	Я
afii10031	Н	uni0426	Ц	afii10065	а
uni041D	Н	afii10041	Ч	uni0430	а
afii10032	О	uni0427	Ч	afii10066	б
uni041E	О	afii10042	Ш	uni0431	б
afii10033	П	uni0428	Ш	afii10067	в
uni041F	П	afii10043	Щ	uni0432	в
afii10034	Р	uni0429	Щ	afii10068	г
uni0420	Р	afii10044	Ъ	uni0433	г
afii10035	С	uni042A	Ъ	afii10069	д
uni0421	С	afii10045	Ы	uni0434	д
afii10036	Т	uni042B	Ы	afii10070	е

uni0435	е	afii10081	П	uni0448	Ш
afii10072	Ж	uni043F	П	afii10091	Щ
uni0436	Ж	afii10082	р	uni0449	Щ
afii10073	З	uni0440	р	afii10092	Ъ
uni0437	З	afii10083	С	uni044A	Ъ
afii10074	И	uni0441	С	afii10093	Ы
uni0438	И	afii10084	Т	uni044B	Ы
afii10075	Й	uni0442	Т	afii10094	Ь
uni0439	Й	afii10085	У	uni044C	Ь
afii10076	К	uni0443	У	afii10095	Э
uni043A	К	afii10086	Ф	uni044D	Э
afii10077	Л	uni0444	Ф	afii10096	Ю
uni043B	Л	afii10087	Х	uni044E	Ю
afii10078	М	uni0445	Х	afii10097	Я
uni043C	М	afii10088	Ц	uni044F	Я
afii10079	Н	uni0446	Ц	uni0450	è
uni043D	Н	afii10089	Ч	afii10071	ë
afii10080	О	uni0447	Ч	uni0451	ë
uni043E	О	afii10090	Ш	afii10099	ђ

uni0452	ћ	afii10109	ќ	uni046A	Ѡ
afii10100	ѓ	uni045C	ќ	uni046B	ѡ
uni0453	ѓ	uni045D	Ѣ	uni046C	ѢѠ
afii10101	Є	afii10110	Ў	uni046D	ѣѠ
uni0454	Є	uni045E	Ў	uni046E	Ѥ
afii10102	Ѕ	afii10193	Ѧ	uni046F	ѧ
uni0455	Ѕ	uni045F	Ѧ	uni0470	Ѩ
afii10103	і	uni0460	Ѧ	uni0471	ѩ
uni0456	і	uni0461	Ѧ	afii10147	Ѫ
afii10104	ї	afii10146	Ѣ	uni0472	ѫ
uni0457	ї	uni0462	Ѣ	afii10195	Ѭ
afii10105	ј	afii10194	Ѣ	uni0473	ѭ
uni0458	ј	uni0463	Ѣ	afii10148	Ѯ
afii10106	Љ	uni0464	Ѓ	uni0474	ѯ
uni0459	Љ	uni0465	Ѓ	afii10196	Ѱ
afii10107	Ѧ	uni0466	Ѧ	uni0475	ѱ
uni045A	Ѧ	uni0467	Ѧ	uni0476	Ѳ
afii10108	ћ	uni0468	ѢѠ	uni0477	ѳ
uni045B	ћ	uni0469	ѢѠ	uni047C	Ѵ

uni047D	Ѓ	uni0499	З	uni04AC	Т
uni047E	Ѕ	uni049A	Ќ	uni04AD	т
uni047F	Ї	uni049B	ќ	uni04AE	У
uni0483	ѐ	uni049C	Њ	uni04AF	у
uni048C	Ђ	uni049D	Ћ	uni04B0	Ѹ
uni048D	ђ	uni049E	Ў	uni04B1	ѹ
uni048E	Р	uni049F	Ѱ	uni04B2	Х
uni048F	р	uni04A0	Ў	uni04B3	х
afii10050	Г	uni04A1	Њ	uni04B4	Ц
uni0490	Г	uni04A2	Њ	uni04B5	ц
afii10098	г	uni04A3	Њ	uni04B6	Ч
uni0491	г	uni04A4	Н	uni04B7	ч
uni0492	Ѓ	uni04A5	н	uni04B8	Ѓ
uni0493	Ѓ	uni04A6	Њ	uni04B9	ч
uni0494	Ђ	uni04A7	Њ	uni04BA	h
uni0495	Ђ	uni04A8	Ѓ	uni04BB	h
uni0496	Ж	uni04A9	Ѓ	uni04BC	€
uni0497	ж	uni04AA	Ѓ	uni04BD	€
uni0498	З	uni04AB	Ѓ	uni04BE	€

uni04BF	Ғ	uni04D7	ё	uni04E9	ѳ
uni04C0	І	uni04D8	Ә	uni04EA	Ө
uni04C1	Җ	afii10846	ә	uni04EB	ө
uni04C2	Ҙ	uni04D9	ə	uni04EC	Э
uni04C3	Ҕ	uni04DA	Ә	uni04ED	э
uni04C4	ҕ	uni04DB	ә	uni04EE	Ү
uni04C7	Ҳ	uni04DC	Җ	uni04EF	ү
uni04C8	Һ	uni04DD	Ҙ	uni04F0	ӱ
uni04C9	Ң	uni04DE	Ӗ	uni04F1	ӱ
uni04CA	Ң	uni04DF	ӓ	uni04F2	Ў
uni04CB	Ҫ	uni04E0	З	uni04F3	ў
uni04CC	ҷ	uni04E1	з	uni04F4	Ў
uni04D0	Ӑ	uni04E2	Й	uni04F5	ӱ
uni04D1	ӓ	uni04E3	й	uni04F6	Г
uni04D2	Ӑ	uni04E4	Й	uni04F7	г
uni04D3	ӓ	uni04E5	й	uni04F8	Ӑ
uni04D4	Æ	uni04E6	Ӗ	uni04F9	Ӑ
uni04D5	æ	uni04E7	ӓ	afii57799	:
uni04D6	Ӑ	uni04E8	Ө	uni05B0	:



afii57801	◌׃	afii57796	◌׃	afii57664	ז
uni05B1	◌׃	uni05BB	◌׃	uni05D0	ז
afii57800	◌׃	afii57807	◌׃	afii57665	ח
uni05B2	◌׃	uni05BC	◌׃	uni05D1	ח
afii57802	◌׃	afii57839	◌׃	afii57666	ט
uni05B3	◌׃	uni05BD	◌׃	uni05D2	ט
afii57793	◌׃	afii57645	◌׃	afii57667	י
uni05B4	◌׃	uni05BE	◌׃	uni05D3	י
afii57794	◌׃	afii57841	◌׃	afii57668	יא
uni05B5	◌׃	uni05BF	◌׃	uni05D4	יא
afii57795	◌׃	afii57842	◌׃	afii57669	יב
uni05B6	◌׃	uni05C0	◌׃	uni05D5	יב
afii57798	◌׃	afii57804	◌׃	afii57670	יג
uni05B7	◌׃	uni05C1	◌׃	uni05D6	יג
afii57797	◌׃	afii57803	◌׃	afii57671	יד
uni05B8	◌׃	uni05C2	◌׃	uni05D7	יד
afii57806	◌׃	afii57658	◌׃	afii57672	טו
uni05B9	◌׃	uni05C3	◌׃	uni05D8	טו
uni05BA	◌׃	uni05C6	◌׃	afii57673	ז'

uni05D9	י	afii57683	ך	uni05F1	ך
afii57674	ך	uni05E3	ך	afii57718	״
uni05DA	ך	afii57684	פ	uni05F2	״
afii57675	כ	uni05E4	פ	uni05F3	'
uni05DB	כ	afii57685	ץ	uni05F4	”
afii57676	ל	uni05E5	ץ	uni1D15	8
uni05DC	ל	afii57686	צ	a.superior	a
afii57677	ם	uni05E6	צ	uni1D43	a
uni05DD	ם	afii57687	ק	aturned.superior	e
afii57678	מ	uni05E7	ק	uni1D44	e
uni05DE	מ	afii57688	ר	b.superior	b
afii57679	ן	uni05E8	ר	uni1D47	b
uni05DF	ן	afii57689	ש	d.superior	d
afii57680	נ	uni05E9	ש	uni1D48	d
uni05E0	נ	afii57690	ת	e.superior	e
afii57681	ס	uni05EA	ת	uni1D49	e
uni05E1	ס	afii57716	וו	eturned.superior	ə
afii57682	ע	uni05F0	וו	uni1D4A	ə
uni05E2	ע	afii57717	וי	g.superior	g

uni1D4D	g	uni1D5A	u	uni1E07	b̲
iturned.superior	ı̇	v.superior	v	uni1E08	Ç̣
uni1D4E	ı̇	uni1D5B	v	uni1E09	ç̣
k.superior	k	uni1D5D		uni1E0A	Đ̇
uni1D4F	k	uni1D5E		uni1E0B	đ̇
m.superior	m	uni1D5F		uni1E0C	Ḑ
uni1D50	m	c.superior	c	uni1E0D	ḑ
o.superior	o	uni1D9C	c	uni1E0E	Ḑ̲
uni1D52	o	f.superior	f	uni1E0F	ḑ̲
cturned.superior	ɔ̇	uni1DA0	f	uni1E10	Ḑ̣
uni1D53	ɔ̇	z.superior	z	uni1E11	ḑ̣
uni1D54		uni1DBB	z	uni1E12	Ḑ̲̇
p.superior	p	uni1E00	Ȧ̇	uni1E13	ḑ̲̇
uni1D56	p	uni1E01	ȧ̇	uni1E14	Ě̇
t.superior	t	uni1E02	Ḃ̇	uni1E15	ě̇
uni1D57	t	uni1E03	ḃ̇	uni1E16	Ě̇́
u.superior	u	uni1E04	Ḃ̲̇	uni1E17	ě̲̇
uni1D58	u	uni1E05	ḃ̲̇	uni1E18	Ẹ̲̇
mturned.superior	u	uni1E06	Ḃ̲̲̇	uni1E19	ẹ̲̲̇

uni1E1A	Ẹ	uni1E2D	ị	uni1E40	Ṁ
uni1E1B	ẹ	uni1E2E	ĩ	uni1E41	ṁ
uni1E1C	Ẽ	uni1E2F	ĩ	uni1E42	Ṃ
uni1E1D	ě	uni1E30	Ḳ	uni1E43	ṃ
uni1E1E	Ḟ	uni1E31	ḳ	uni1E44	Ṅ
uni1E1F	ḟ	uni1E32	Ḵ	uni1E45	ṅ
uni1E20	Ḡ	uni1E33	ḵ	uni1E46	Ṇ
uni1E21	ḡ	uni1E34	Ḷ	uni1E47	ṇ
uni1E22	Ḣ	uni1E35	ḷ	uni1E48	Ṉ
uni1E23	ḣ	uni1E36	Ḹ	uni1E49	ṉ
uni1E24	Ḥ	uni1E37	ḹ	uni1E4A	Ṋ
uni1E25	ḥ	uni1E38	Ḻ	uni1E4B	ṋ
uni1E26	Ḧ	uni1E39	ḻ	uni1E4C	Ṍ
uni1E27	ḧ	uni1E3A	Ḽ	uni1E4D	ṍ
uni1E28	Ḩ	uni1E3B	ḽ	uni1E4E	Ṏ
uni1E29	ḩ	uni1E3C	Ḿ	uni1E4F	ṏ
uni1E2A	Ḫ	uni1E3D	ḿ	uni1E50	Ṑ
uni1E2B	ḫ	uni1E3E	Ṁ	uni1E51	ṑ
uni1E2C	Ḻ	uni1E3F	ṁ	uni1E52	Ṓ

uni1E53	Ó	uni1E66	Š	uni1E79	Ů
uni1E54	Ā	uni1E67	š	uni1E7A	Ü
uni1E55	ó	uni1E68	Š	uni1E7B	ü
uni1E56	Ā	uni1E69	š	uni1E7C	Ů
uni1E57	ā	uni1E6A	Ĥ	uni1E7D	ŭ
uni1E58	Ŕ	uni1E6B	ĥ	uni1E7E	Ų
uni1E59	ŕ	uni1E6C	Ṭ	uni1E7F	ṽ
uni1E5A	Ṛ	uni1E6D	ṭ	Wgrave	Ẁ
uni1E5B	ṛ	uni1E6E	Ṭ	uni1E80	Ẁ
uni1E5C	Ṛ	uni1E6F	ṭ	wgrave	ẁ
uni1E5D	ṛ	uni1E70	Ṭ	uni1E81	ẁ
uni1E5E	Ṛ	uni1E71	ṭ	Wacute	Ẃ
uni1E5F	ṛ	uni1E72	Ŭ	uni1E82	Ẃ
uni1E60	Š	uni1E73	ŭ	wacute	ẃ
uni1E61	š	uni1E74	Ŭ	uni1E83	ẃ
uni1E62	Š	uni1E75	ŭ	Wdieresis	Ẅ
uni1E63	š	uni1E76	Ŭ	uni1E84	Ẅ
uni1E64	Š	uni1E77	ŭ	wdieresis	ẅ
uni1E65	š	uni1E78	Ũ	uni1E85	ẅ

uni1E86	Ŵ	uni1E99	ŷ	uni1EAB	ã
uni1E87	Ẁ	uni1E9A	à	uni1EAC	Â
uni1E88	Ẃ	uni1E9B	ċ	uni1EAD	â
uni1E89	Ẅ	uni1E9C	ƒ	uni1EAE	Ă
uni1E8A	Ẋ	uni1E9D	ƒ	uni1EAF	ă
uni1E8B	ẋ	Germandbls	ß	uni1EB0	Ă
uni1E8C	Ẅ	uni1E9E	ß	uni1EB1	ă
uni1E8D	Ẅ	uni1E9F	δ	uni1EB2	Å
uni1E8E	Ỳ	uni1EA0	Ạ	uni1EB3	ă
uni1E8F	ỳ	uni1EA1	ạ	uni1EB4	Ă
uni1E90	Ẑ	uni1EA2	Ả	uni1EB5	ă
uni1E91	ẑ	uni1EA3	ả	uni1EB6	Ă
uni1E92	Ẓ	uni1EA4	Ã	uni1EB7	ă
uni1E93	ẓ	uni1EA5	ã	uni1EB8	Ẹ
uni1E94	Ẕ	uni1EA6	Ằ	uni1EB9	ẹ
uni1E95	ẕ	uni1EA7	ằ	uni1EBA	Ẻ
uni1E96	ħ	uni1EA8	Ẳ	uni1EBB	ẻ
uni1E97	ț	uni1EA9	ẳ	uni1EBC	Ẽ
uni1E98	Ẅ	uni1EAA	Ẵ	uni1EBD	ẽ

uni1EBE	Ê	uni1ED1	ố	uni1EE4	Ụ
uni1EBF	ê	uni1ED2	Ồ	uni1EE5	ụ
uni1EC0	Ề	uni1ED3	ồ	uni1EE6	Ủ
uni1EC1	ề	uni1ED4	Ổ	uni1EE7	ủ
uni1EC2	Ễ	uni1ED5	ỗ	uni1EE8	Ứ
uni1EC3	ễ	uni1ED6	Ỗ	uni1EE9	ứ
uni1EC4	Ễ	uni1ED7	ỗ	uni1EEA	Ừ
uni1EC5	ẽ	uni1ED8	Ộ	uni1EEB	ừ
uni1EC6	Ê	uni1ED9	ộ	uni1EEC	Ử
uni1EC7	ê	uni1EDA	Ổ	uni1EED	ử
uni1EC8	Ỉ	uni1EDB	ớ	uni1EEE	Ữ
uni1EC9	ỉ	uni1EDC	Ỗ	uni1EEF	ữ
uni1ECA	Ị	uni1EDD	ớ	uni1EF0	Ự
uni1ECB	ị	uni1EDE	Ỗ	uni1EF1	ự
uni1ECC	Ọ	uni1EDF	ở	Ygrave	Ỡ
uni1ECD	ọ	uni1EE0	Ỗ	uni1EF2	Ỡ
uni1ECE	Ổ	uni1EE1	ỡ	ygrave	ỳ
uni1ECF	ỏ	uni1EE2	Ợ	uni1EF3	ỳ
uni1ED0	Ỗ	uni1EE3	ợ	uni1EF4	Ỡ

uni1EF5	Ÿ	uni1F08	À	uni1F1D	‘E
uni1EF6	Ỳ	uni1F09	Á	uni1F20	ḡ
uni1EF7	ỳ	uni1F0A	Â	uni1F21	ḡ
uni1EF8	Ỹ	uni1F0B	Ã	uni1F22	ḡ
uni1EF9	ỹ	uni1F0C	Ä	uni1F23	ḡ
uni1EFA	Ł	uni1F0D	Å	uni1F24	ḡ
uni1EFB	Ĥ	uni1F0E	Ả	uni1F25	ḡ
uni1EFC	Ɔ	uni1F0F	Ẻ	uni1F26	ḡ
uni1EFD	ᄒ	uni1F10	É	uni1F27	ḡ
uni1EFE	Ÿ	uni1F11	Ê	uni1F28	’H
uni1EFF	ȳ	uni1F12	Ë	uni1F29	‘H
uni1F00	Ǻ	uni1F13	Ẽ	uni1F2A	”H
uni1F01	ǻ	uni1F14	Ẽ	uni1F2B	“H
uni1F02	Ǽ	uni1F15	Ẽ	uni1F2C	”H
uni1F03	ǽ	uni1F18	’E	uni1F2D	‘H
uni1F04	ǿ	uni1F19	’E	uni1F2E	ẼH
uni1F05	ǻ	uni1F1A	”E	uni1F2F	ẼH
uni1F06	ǽ	uni1F1B	“E	uni1F30	ḡ
uni1F07	ǽ	uni1F1C	”E	uni1F31	ḡ




uni1F32	̀l	uni1F45	ó	uni1F60	ŵ
uni1F33	ˆl	uni1F48	’O	uni1F61	ŵ
uni1F34	ˆl	uni1F49	’O	uni1F62	ŵ
uni1F35	ˆl	uni1F4A	”O	uni1F63	ŵ
uni1F36	˜l	uni1F4B	“O	uni1F64	ŵ
uni1F37	˜l	uni1F4C	”O	uni1F65	ŵ
uni1F38	’I	uni1F4D	”O	uni1F66	ŵ
uni1F39	’I	uni1F50	ù	uni1F67	ŵ
uni1F3A	”I	uni1F51	ù	uni1F68	’Ω
uni1F3B	“I	uni1F52	ù	uni1F69	’Ω
uni1F3C	”I	uni1F53	ù	uni1F6A	”Ω
uni1F3D	’I	uni1F54	ù	uni1F6B	“Ω
uni1F3E	ˆI	uni1F55	ù	uni1F6C	”Ω
uni1F3F	ˆI	uni1F56	ù	uni1F6D	’Ω
uni1F40	ó	uni1F57	ù	uni1F6E	ˆΩ
uni1F41	ó	uni1F59	’Y	uni1F6F	ˆΩ
uni1F42	ò	uni1F5B	“Y	uni1F70	à
uni1F43	ò	uni1F5D	”Y	uni1F71	à
uni1F44	ó	uni1F5F	ˆY	uni1F72	è

uni1F73	έ	uni1F88	Ά	uni1F9B	“Η
uni1F74	ή	uni1F89	Ά	uni1F9C	”Η
uni1F75	ή	uni1F8A	’Α	uni1F9D	’Η
uni1F76	ì	uni1F8B	“Α	uni1F9E	̃Η
uni1F77	í	uni1F8C	’Α	uni1F9F	̃Η
uni1F78	ò	uni1F8D	“Α	uni1FA0	Ϝ
uni1F79	ó	uni1F8E	̃Α	uni1FA1	Ϝ
uni1F7A	ù	uni1F8F	̃Α	uni1FA2	Ϝ
uni1F7B	ύ	uni1F90	ή	uni1FA3	Ϝ
uni1F7C	ώ	uni1F91	ή	uni1FA4	Ϝ
uni1F7D	ώ	uni1F92	ή	uni1FA5	Ϝ
uni1F80	ᾱ	uni1F93	ή	uni1FA6	̃Ϝ
uni1F81	ᾱ	uni1F94	ή	uni1FA7	̃Ϝ
uni1F82	ᾱ	uni1F95	ή	uni1FA8	’Ω
uni1F83	ᾱ	uni1F96	̃ή	uni1FA9	’Ω
uni1F84	ᾱ	uni1F97	̃ή	uni1FAA	“Ω
uni1F85	ᾱ	uni1F98	’Η	uni1FAB	“Ω
uni1F86	̃ᾱ	uni1F99	’Η	uni1FAC	”Ω
uni1F87	̃ᾱ	uni1F9A	’Η	uni1FAD	’Ω

uni1FAE	Ω̃	uni1FC2	ḡ	uni1FD8	İ̇
uni1FAF	Ω̃	uni1FC3	ḡ	uni1FD9	İ̇
uni1FB0	ǎ	uni1FC4	ḡ	uni1FDA	İ̇
uni1FB1	ā	uni1FC6	ḡ	uni1FDB	İ̇
uni1FB2	à	uni1FC7	ḡ	uni1FDD	“
uni1FB3	à	uni1FC8	È	uni1FDE	”
uni1FB4	á	uni1FC9	È	uni1FDF	ẏ
uni1FB6	ã	uni1FCA	È	uni1FE0	ũ
uni1FB7	ã	uni1FCB	È	uni1FE1	ū
uni1FB8	Ä	uni1FCC	Ḣ	uni1FE2	ù
uni1FB9	Ā	uni1FCD	”	uni1FE3	ű
uni1FBA	À	uni1FCE	”	uni1FE4	ṛ
uni1FBB	À	uni1FCF	ẏ	uni1FE5	ṛ
uni1FBC	Ȧ	uni1FD0	ĩ	uni1FE6	ũ
uni1FBD	,	uni1FD1	ī	uni1FE7	ũ
uni1FBE	ı	uni1FD2	ì	uni1FE8	Ÿ
uni1FBF	,	uni1FD3	í	uni1FE9	Ȳ
uni1FC0	~	uni1FD6	ĩ	uni1FEA	Ẏ
uni1FC1	≈	uni1FD7	ĩ	uni1FEB	Ẏ

uni1FEC	‘P	uni2001		zerowidthspace	
uni1FED	◌◌	enspace		uni200B	
uni1FEE	◌◌◌	uni2002		hyphentwo	—
uni1FEF	◌◌◌◌	emspace		uni2010	—
uni1FF2	◌◌◌◌◌	uni2003		hyphennobreak	—
uni1FF3	◌◌◌◌◌◌	threeperemspace		uni2011	—
uni1FF4	◌◌◌◌◌◌◌	uni2004		figuredash	—
uni1FF6	◌◌◌◌◌◌◌◌	fourperemspace		uni2012	—
uni1FF7	◌◌◌◌◌◌◌◌◌	uni2005		endash	—
uni1FF8	◌◌◌◌◌◌◌◌◌◌	sixperemspace		uni2013	—
uni1FF9	◌◌◌◌◌◌◌◌◌◌◌	uni2006		emdash	—
uni1FFA	◌◌◌◌◌◌◌◌◌◌◌◌	figurespace		uni2014	—
uni1FFB	◌◌◌◌◌◌◌◌◌◌◌◌◌	uni2007		horizontalbar	—
uni1FFC	◌◌◌◌◌◌◌◌◌◌◌◌◌◌	punctuationspace		uni2015	—
uni1FFD	◌◌◌◌◌◌◌◌◌◌◌◌◌◌◌	uni2008		uni2016	
uni1FFE	◌◌◌◌◌◌◌◌◌◌◌◌◌◌◌◌	thinspace		underscoredbl	=
enquad		uni2009		uni2017	=
uni2000		hairspace		quoteleft	‘
emquad		uni200A		uni2018	‘

quoteright	’	uni2022	•	uni2033	”
uni2019	’	trianglebullet	▶	primetriple	””
quotesinglbase	‚	uni2023	▶	uni2034	””
uni201A	‚	onedotenleader	•	primereversed	‘
quotereversed	‘	uni2024	•	uni2035	‘
uni201B	‘	twodotenleader	..	uni2036	“
quotedblleft	“	uni2025	..	uni2037	””
uni201C	“	ellipsis	...	guilsinglleft	<
quotedblright	”	uni2026	...	uni2039	<
uni201D	”	hyphendot	•	guilsinglright	>
quotedblbase	„	uni2027	•	uni203A	>
uni201E	„	uni202F		uni203B	⌘
quotedblrev	“	perthousand	‰	exclamdbl	!!
uni201F	“	uni2030	‰	uni203C	!!
dagger	†	pertenthousand	‱	interrobang	‡
uni2020	†	uni2031	‱	uni203D	‡
daggerdbl	‡	minute	’	uni203E	—
uni2021	‡	uni2032	’	uni2042	**
bullet	•	second	”	fraction	/

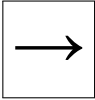
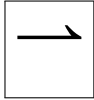





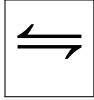

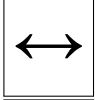
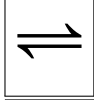

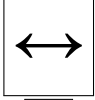
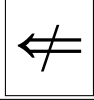


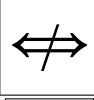


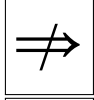





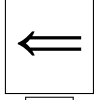













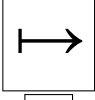

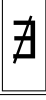




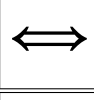







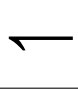
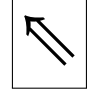

uni2044		uni2076	6	zero.inferior	0
question_question	??	seven.superior	7	uni2080	0
uni2047	??	uni2077	7	one.inferior	1
question_exclam	?!	eight.superior	8	uni2081	1
uni2048	?!	uni2078	8	two.inferior	2
exclam_question	!?	nine.superior	9	uni2082	2
uni2049	!?	uni2079	9	three.inferior	3
uni204A	7	plus.superior	+	uni2083	3
uni204B	<b>P</b>	uni207A	+	four.inferior	4
uni204F	;	minus.superior	-	uni2084	4
zero.superior	0	uni207B	-	five.inferior	5
uni2070	0	equal.superior	=	uni2085	5
i.superior	i	uni207C	=	six.inferior	6
uni2071	i	parenleft.superior	(	uni2086	6
four.superior	4	uni207D	(	seven.inferior	7
uni2074	4	parenright.superior	)	uni2087	7
five.superior	5	uni207E	)	eight.inferior	8
uni2075	5	n.superior	n	uni2088	8
six.superior	6	uni207F	n	nine.inferior	9

uni2089	9	uni2094	ə	uni2101	$\frac{a}{s}$
plus.inferior	+	uni2098	$\oplus$	uni2102	℄
uni208A	+	uni2099	$\ominus$	centigrade	°C
minus.inferior	–	uni20A2	℄	uni2103	°C
uni208B	–	franc	₣	afii61248	%
equal.inferior	=	uni20A3	₣	uni2105	%
uni208C	=	lira	₤	uni2106	$\frac{c}{u}$
parenleft.inferior	(	uni20A4	₤	fahrenheit	°F
uni208D	(	peseta	Pts	uni2109	°F
parenright.inferior	)	uni20A7	Pts	uni210C	§
uni208E	)	uni20A8	₹	uni210D	H
a.inferior	a	dong	₫	uni210E	h
uni2090	a	uni20AB	₫	uni210F	ħ
e.inferior	e	Euro	€	Ifraktur	Œ
uni2091	e	uni20AC	€	uni2111	Œ
o.inferior	o	uni20AF	Ɖρ	afii61289	ℓ
uni2092	o	peso	₱	uni2113	ℓ
x.inferior	x	uni20B1	₱	uni2115	N
uni2093	x	uni2100	$\frac{a}{c}$	numero	Nº

uni2116	№	uni2138	7	oneeighth	$\frac{1}{8}$
uni2119	P	uni2139	i	uni215B	$\frac{1}{8}$
uni211A	Q	uni214F	ℓ	threeeighths	$\frac{3}{8}$
Rfraktur	℞	onethird	$\frac{1}{3}$	uni215C	$\frac{3}{8}$
uni211C	℞	uni2153	$\frac{1}{3}$	fiveeighths	$\frac{5}{8}$
uni211D	℞	twothirds	$\frac{2}{3}$	uni215D	$\frac{5}{8}$
uni2120	SM	uni2154	$\frac{2}{3}$	seveneighths	$\frac{7}{8}$
trademark	TM	onefifth	$\frac{1}{5}$	uni215E	$\frac{7}{8}$
uni2122	TM	uni2155	$\frac{1}{5}$	onenumerator	$\frac{1}{\phantom{x}}$
uni2124	Z	twofifths	$\frac{2}{5}$	uni215F	$\frac{1}{\phantom{x}}$
uni2126	Ω	uni2156	$\frac{2}{5}$	Oneroman	I
Omegainv	Ω	threefifths	$\frac{3}{5}$	uni2160	I
uni2127	Ω	uni2157	$\frac{3}{5}$	Tworoman	II
estimated	e	fourfifths	$\frac{4}{5}$	uni2161	II
uni212E	e	uni2158	$\frac{4}{5}$	Threeroman	III
aleph	ℵ	onesixth	$\frac{1}{6}$	uni2162	III
uni2135	ℵ	uni2159	$\frac{1}{6}$	Fourroman	IV
uni2136	ℵ	fivesixths	$\frac{5}{6}$	uni2163	IV
uni2137	ℵ	uni215A	$\frac{5}{6}$	Fiveroman	V



uni2164	V	oneroman	i	uni2179	X
Sixroman	VI	uni2170	i	elevenroman	xi
uni2165	VI	tworoman	ii	uni217A	xi
Sevenroman	VII	uni2171	ii	twelveroman	xii
uni2166	VII	threeroman	iii	uni217B	xii
Eightroman	VIII	uni2172	iii	uni217C	l
uni2167	VIII	fourroman	iv	uni217D	c
Nineroman	IX	uni2173	iv	uni217E	d
uni2168	IX	fiveroman	v	uni217F	m
Tenroman	X	uni2174	v	uni2180	Ⓒ
uni2169	X	sixroman	vi	uni2181	Ⓓ
Elevenroman	XI	uni2175	vi	uni2182	Ⓔ
uni216A	XI	sevenroman	vii	uni2183	ⓐ
Twelveroman	XII	uni2176	vii	uni2184	ⓑ
uni216B	XII	eightroman	viii	arrowleft	←
uni216C	L	uni2177	viii	uni2190	←
uni216D	C	nineroman	ix	arrowup	↑
uni216E	D	uni2178	ix	uni2191	↑
uni216F	M	tenroman	X	arrowright	→


























































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uni2194		uni21CD		uni21D8	
arrowupdn		uni21CE		Svarrow	
uni2195		uni21CF		uni21D9	
uni2196		arrowdblleft		universal	
uni2197		uni21D0		uni2201	
uni2198		arrowdblup		partialdiff	
uni2199		uni21D1		uni2202	
uni219A		arrowdblright		existential	
uni219B		uni21D2		uni2203	
uni21A6		arrowdbldown		uni2204	
arrowupdnbse		uni21D3		emptyset	
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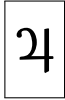

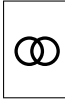
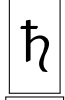
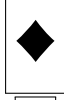















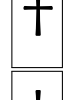



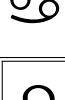
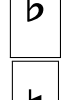

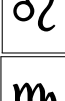
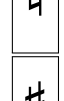




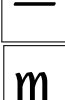
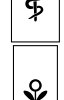

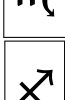
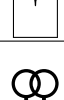

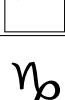





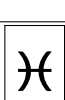
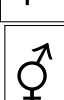










element	$\in$	uni2216	$\backslash$	uni2224	$\dagger$
uni2208	$\in$	asteriskmath	$*$	uni2225	$\parallel$
notelement	$\notin$	uni2217	$*$	uni2226	$\nparallel$
uni2209	$\notin$	uni2218	$\circ$	logicaland	$\wedge$
uni220A	$\in$	uni2219	$\cdot$	uni2227	$\wedge$
suchthat	$\ni$	radical	$\sqrt{\phantom{x}}$	logicalor	$\vee$
uni220B	$\ni$	uni221A	$\sqrt{\phantom{x}}$	uni2228	$\vee$
uni220C	$\nexists$	uni221B	$\sqrt[3]{\phantom{x}}$	intersection	$\cap$
uni220D	$\ni$	uni221C	$\sqrt[4]{\phantom{x}}$	uni2229	$\cap$
product	$\prod$	proportional	$\propto$	union	$\cup$
uni220F	$\prod$	uni221D	$\propto$	integral	$\int$
uni2210	$\prod$	infinity	$\infty$	uni222B	$\int$
summation	$\sum$	uni221E	$\infty$	uni222C	$\iint$
uni2211	$\sum$	uni221F	$\mathbb{L}$	uni222D	$\iiint$
minus	$-$	angle	$\angle$	uni222E	$\phi$
uni2212	$-$	uni2220	$\angle$	uni2236	$:$
uni2213	$\mp$	uni2221	$\nless$	similar	$\sim$
uni2214	$\dot{+}$	uni2222	$\nless$	uni223C	$\sim$
uni2215	$/$	uni2223	$ $	uni2241	$\nless$

congruent	$\equiv$	uni2270	$\ncong$	uni22A5	$\perp$
uni2245	$\equiv$	uni2271	$\ncong$	uni22A6	$\vdash$
approxequal	$\approx$	propersubset	$\subset$	uni22B6	$\circ$
uni2248	$\approx$	uni2282	$\subset$	uni22B7	$\circ$
uni2249	$\ncong$	propersuperset	$\supset$	dotmath	$\cdot$
uni2259	$\hat{=}$	uni2283	$\supset$	uni22C5	$\cdot$
notequal	$\neq$	notsubset	$\not\subset$	uni22EE	$\vdots$
uni2260	$\neq$	uni2284	$\not\subset$	uni22EF	$\dots$
equivalence	$\equiv$	uni2285	$\not\supset$	uni2300	$\emptyset$
uni2261	$\equiv$	circleplus	$\oplus$	uni2302	$\triangleleft$
uni2262	$\neq$	uni2295	$\oplus$	uni2303	$\wedge$
lessequal	$\leq$	uni2296	$\ominus$	uni2310	$\lrcorner$
uni2264	$\leq$	circlemultiply	$\otimes$	uni2320	$\rfloor$
greatererequal	$\geq$	uni2297	$\otimes$	uni2321	$\J$
uni2265	$\geq$	uni2298	$\oslash$	uni2326	$\boxtimes$
uni226A	$\ll$	uni22A2	$\vdash$	uni2327	$\boxtimes$
uni226B	$\gg$	uni22A3	$\vdash$	uni2329	$\lessgtr$
uni226E	$\ncong$	uni22A4	$\top$	uni232A	$\gtrless$
uni226F	$\ncong$	perpendicular	$\perp$	uni232B	$\boxtimes$

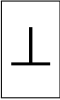
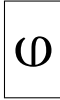
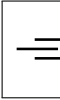




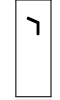



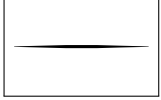
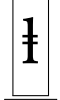
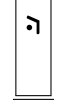
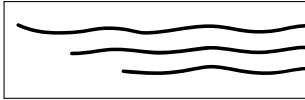

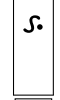
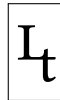

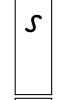





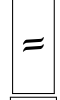



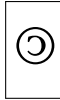

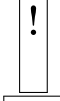









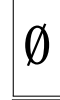


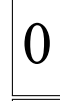


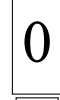






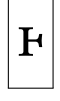


uni237D	𐌆	uni246F	⑯	uni2482	(15)
uni2380	𐌇	uni2470	⑰	uni2483	(16)
uni23D3	𐌋	uni2471	⑱	uni2484	(17)
uni2423	𐌌	uni2472	⑲	uni2485	(18)
uni2460	①	uni2473	⑳	uni2486	(19)
uni2461	②	uni2474	(1)	uni2487	(20)
uni2462	③	uni2475	(2)	uni24B6	Ⓐ
uni2463	④	uni2476	(3)	uni24B7	Ⓑ
uni2464	⑤	uni2477	(4)	uni24B8	Ⓒ
uni2465	⑥	uni2478	(5)	uni24B9	Ⓓ
uni2466	⑦	uni2479	(6)	uni24BA	Ⓔ
uni2467	⑧	uni247A	(7)	uni24BB	Ⓕ
uni2468	⑨	uni247B	(8)	uni24BC	Ⓖ
uni2469	⑩	uni247C	(9)	uni24BD	Ⓗ
uni246A	⑪	uni247D	(10)	uni24BE	Ⓘ
uni246B	⑫	uni247E	(11)	uni24BF	⓵
uni246C	⑬	uni247F	(12)	uni24C0	Ⓚ
uni246D	⑭	uni2480	(13)	uni24C1	Ⓛ
uni246E	⑮	uni2481	(14)	uni24C2	Ⓜ

uni24C3	Ⓝ	uni24D6	ⓖ	uni24E9	Ⓩ
uni24C4	Ⓞ	uni24D7	ⓗ	uni24EA	ⓐ
uni24C5	Ⓟ	uni24D8	Ⓢ	uni24EB	11
uni24C6	Ⓠ	uni24D9	Ⓣ	uni24EC	12
uni24C7	Ⓡ	uni24DA	Ⓚ	uni24ED	13
uni24C8	Ⓢ	uni24DB	Ⓛ	uni24EE	14
uni24C9	Ⓣ	uni24DC	Ⓜ	uni24EF	15
uni24CA	Ⓤ	uni24DD	Ⓨ	uni24F0	16
uni24CB	Ⓥ	uni24DE	ⓐ	uni24F1	17
uni24CC	Ⓦ	uni24DF	Ⓟ	uni24F2	18
uni24CD	Ⓧ	uni24E0	Ⓠ	uni24F3	19
uni24CE	Ⓨ	uni24E1	Ⓡ	uni24F4	20
uni24CF	Ⓩ	uni24E2	Ⓢ	uni24F5	①
uni24D0	ⓐ	uni24E3	Ⓣ	uni24F6	②
uni24D1	ⓑ	uni24E4	Ⓤ	uni24F7	③
uni24D2	ⓒ	uni24E5	Ⓥ	uni24F8	④
uni24D3	ⓓ	uni24E6	Ⓦ	uni24F9	⑤
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uni24D5	ⓕ	uni24E8	Ⓨ	uni24FB	⑦




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uni24FD		uni25C9		uni2609	
uni24FE		lozenge		uni2619	
uni24FF		uni25CA		uni261B	
filledbox		bigcircle		uni261E	
uni25A0		uni25CB		uni2627	
H22073		uni25CE		uni262F	
uni25A1		H18533		uni2639	
triagup		uni25CF		uni263A	
uni25B2		uni25D0		uni263B	
uni25B3		uni25D1		uni263C	
uni25B6		uni25D2		uni263D	
uni25B7		uni25D3		uni263E	
triagdn		uni25D4		uni263F	
uni25BC		uni25D5		female	
uni25BD		uni25D6		uni2640	
uni25C0		uni25D7		uni2641	
uni25C1		openbullet		male	
uni25C6		uni25E6		uni2642	

uni2643		uni2665		uni26AD	
uni2644		uni2666		divorced	
uni2645		uni2669		uni26AE	
uni2646		musicalnote		uni26AF	
uni2647		uni266A		uni2714	
uni2648		musicalnotedbl		uni2718	
uni2649		uni266B		died	
uni264A		uni266C		uni271D	
uni264B		uni266D		uni2767	
uni264C		uni266E		uni2776	
uni264D		uni266F		uni2777	
uni264E		uni2695		uni2778	
uni264F		uni2698		uni2779	
uni2650		uni26A2		uni277A	
uni2651		uni26A3		uni277B	
uni2652		uni26A4		uni277C	
uni2653		uni26A5		uni277D	
uni2660		uni26AC		uni277E	
uni2663		married		uni277F	



uni27C2		uni2C77		uniE004	
uni27E6		uni2E02		uniE005	
uni27E7		uni2E03		uniE006	
uni2C60		uni2E04		uniE007	
uni2C61		uni2E05		uniE008	
uni2C62		uni2E08		uniE009	
uni2C63		uni2E09		uniE00A	
uni2C64		uni2E0A		uniE00B	
uni2C65		uni2E17		copyright	
uni2C66		uni2E18		uniE00C	
uni2C67		uniA71D		leaf	
uni2C68		uniA720		uniE00D	
uni2C69		uniA721		zero.slashfitted	
uni2C6A		uniA765		uniE00F	
uni2C6B		Tux		zero.fitted	
uni2C6C		uniE000		uniE010	
uni2C74		uniE001		one.fitted	
uni2C75		uniE002		uniE011	
uni2C76		uniE003		two.fitted	

uniE012	2	uniE01C	y	uniE026	6
three.fitted	3	a.alt	a	seven.oldstyle	7
uniE013	3	uniE01D	a	uniE027	7
four.fitted	4	uniE01E	n	eight.oldstyle	8
uniE014	4	perthousandzero	o	uniE028	8
five.fitted	5	uniE01F	o	nine.oldstyle	9
uniE015	5	zero.oldstyle	O	uniE029	9
six.fitted	6	uniE020	O	Adieresis.alt	Ä
uniE016	6	one.oldstyle	1	uniE02C	Ä
seven.fitted	7	uniE021	1	Odieresis.alt	Ö
uniE017	7	two.oldstyle	2	uniE02D	Ö
eight.fitted	8	uniE022	2	Udieresis.alt	Ü
uniE018	8	three.oldstyle	3	uniE02E	Ü
nine.fitted	9	uniE023	3	W.alt	W
uniE019	9	four.oldstyle	4	uniE02F	W
Euro.fitted	€	uniE024	4	f_b	fb
uniE01A	€	five.oldstyle	5	uniE030	fb
Yen.fitted	¥	uniE025	5	f_f_h	ffh
uniE01B	¥	six.oldstyle	6	uniE032	ffh

f_f_j	ffj	uniE03C	tt	uniE047	fh
uniE033	ffj	c_t	ct	Q_u	Qu
f_f_k	ffk	uniE03D	ct	uniE048	Qu
uniE034	ffk	longs_i	fi	T_h	Th
f_f_t	fft	uniE03E	fi	uniE049	Th
uniE035	fft	longs_long	ff	t_z	tz
f_h	fh	uniE03F	ff	uniE04A	tz
uniE036	fh	uniE040		h.alt	h
f_j	fj	uniE041		uniE04B	h
uniE037	fj	uniE042		germandbls.alt	ß
f_k	fk	longs_l	fl	uniE04C	ß
uniE038	fk	uniE043	fl	germandbls.ss03	SS
f_t	ft	longs_long_i	ffi	uniE04D	SS
uniE039	ft	uniE044	ffi	Germandbls.alt	SS
c_k	ck	longs_s	fs	uniE04E	SS
uniE03A	ck	uniE045	fs	uniE04F	tz
c_h	ch	ae.alt	æ	ampersand.alt	&
uniE03B	ch	uniE046	æ	uniE050	&
t_t	tt	longs_h	fh	a.sc	A

uniE051	A	k.sc	K	uniE064	T
b.sc	B	uniE05B	K	u.sc	U
uniE052	B	l.sc	L	uniE065	U
c.sc	C	uniE05C	L	v.sc	V
uniE053	C	m.sc	M	uniE066	V
d.sc	D	uniE05D	M	w.sc	W
uniE054	D	n.sc	N	uniE067	W
e.sc	E	uniE05E	N	x.sc	X
uniE055	E	o.sc	O	uniE068	X
f.sc	F	uniE05F	O	y.sc	Y
uniE056	F	p.sc	P	uniE069	Y
g.sc	G	uniE060	P	z.sc	Z
uniE057	G	q.sc	Q	uniE06A	Z
h.sc	H	uniE061	Q	uniE06B	
uniE058	H	r.sc	R	hyphen.sc	-
i.sc	I	uniE062	R	uniE06D	-
uniE059	I	s.sc	S	grave.sc	À
j.sc	J	uniE063	S	uniE070	À
uniE05A	J	t.sc	T	acute.sc	Á

uniE071	Á	edieresis.sc	Ë	uniE084	Ô
acircumflex.sc	Â	uniE07B	Ë	otilde.sc	Õ
uniE072	Â	igrave.sc	Ì	uniE085	Õ
atilde.sc	Ã	uniE07C	Ì	odieresis.sc	Ö
uniE073	Ã	iacute.sc	Í	uniE086	Ö
adieresis.sc	Ä	uniE07D	Í	oe.sc	Œ
uniE074	Ä	icircumflex.sc	Î	uniE087	Œ
aring.sc	Å	uniE07E	Î	oslash.sc	Ø
uniE075	Å	idieresis.sc	Ï	uniE088	Ø
ae.sc	Æ	uniE07F	Ï	ugrave.sc	Ù
uniE076	Æ	eth.sc	Ð	uniE089	Ù
ccedilla.sc	Ç	uniE080	Ð	uacute.sc	Ú
uniE077	Ç	ntilde.sc	Ñ	uniE08A	Ú
egrave.sc	È	uniE081	Ñ	ucircumflex.sc	Û
uniE078	È	ograve.sc	Ò	uniE08B	Û
eacute.sc	É	uniE082	Ò	udieresis.sc	Ü
uniE079	É	oacute.sc	Ó	uniE08C	Ü
ecircumflex.sc	Ê	uniE083	Ó	yacute.sc	Ý
uniE07A	Ê	ocircumflex.sc	Ô	uniE08D	Ý

thorn.sc	Þ	uniE09A	Ć	eng.sc	Ń
uniE08E	Þ	ccaron.sc	Č	uniE0A4	Ń
ydieresis.sc	ÿ	uniE09B	Č	ohungarumlaut.sc	Ő
uniE08F	ÿ	dcaron.sc	Ǧ	uniE0A5	Ŏ
ij.sc	IJ	uniE09C	Ǧ	racute.sc	Ŕ
uniE090	IJ	eogonek.sc	Ę	uniE0A6	Ŗ
germandbls.scalt	Œ	uniE09D	Ę	rcaron.sc	Ř
uniE091	Œ	ecaron.sc	Ě	uniE0A7	Ř
germandbls.sc	ß	uniE09E	Ě	sacute.sc	Ś
uniE092	ß	gbreve.sc	Ǧ	uniE0A8	Ś
Q_u.sc	Qu	uniE09F	Ǧ	scedilla.sc	Ş
uniE093	Qu	lacute.sc	Í	uniE0A9	Ş
dcroat.sc	Đ	uniE0A0	Í	scaron.sc	Š
uniE097	Đ	lslash.sc	Ł	uniE0AA	Š
abreve.sc	Ǻ	uniE0A1	Ł	tcedilla.sc	Ț
uniE098	Ǻ	nacute.sc	Ń	uniE0AB	Ț
aogonek.sc	Ą	uniE0A2	Ń	tbar.sc	ƒ
uniE099	Ą	ncaron.sc	Ǻ	uniE0AC	ƒ
cacute.sc	Ć	uniE0A3	Ǻ	uring.sc	Ů

uniE0AD	Ů	ampersand.sc	ℰ	uniE0EA	V
uhungarumlaut.sc	Ű	uniE0BD	ℰ	K.alt	K
uniE0AE	Ű	a.scalt	A	uniE0EB	K
zacute.sc	Ž	uniE0BE	A	R.alt	R
uniE0AF	Ž	q.superior	q	uniE0EC	R
zdotaccent.sc	Ž	uniE0D0	q	J.alt	J
uniE0B0	Ž	f.short	f	uniE0ED	J
zcaron.sc	Ž	uniE0E0	f	uniE0EE	γ
uniE0B1	Ž	f_f.short	ff	uniE0EF	γ
lcaron.sc	Ĺ	uniE0E1	ff	uniE0F0	W
uniE0B2	Ĺ	uniE0E2	Ä	w.alt	W
tcaron.sc	Ť	uniE0E3	Á	uniE0F1	W
uniE0B3	Ť	uniE0E4	Â	uniE0F2	W
tcommaaccent.sc	Ť	uniE0E5	Ã	uniE0F3	γ
uniE0B4	Ť	uniE0E6	Ä	uniE0F4	γ
scommaaccent.sc	Š	uniE0E7	A	uniE0F5	γ
uniE0B5	Š	uniE0E8	Я	y.alt	y
idotaccent.sc	İ	uniE0E9	W	uniE0F6	y
uniE0B6	İ	V.alt	V	A.alt	A

uniE0F7	A	uniE10A	2	two.taboldstyle	2
uniE0F9	“	three.cap	3	uniE11A	2
uniE0FB	”	uniE10B	3	three.taboldstyle	3
uniE0FC		four.cap	4	uniE11B	3
uniE0FD		uniE10C	4	four.taboldstyle	4
uniE0FE		five.cap	5	uniE11C	4
uniE0FF		uniE10D	5	five.taboldstyle	5
kreis	○	six.cap	6	uniE11D	5
uniE100	○	uniE10E	6	six.taboldstyle	6
uniE101	○	seven.cap	7	uniE11E	6
uniE104	📄	uniE10F	7	seven.taboldstyle	7
uniE105	📖	eight.cap	8	uniE11F	7
uniE106	🏠	uniE110	8	eight.taboldstyle	8
uniE107	📊	nine.cap	9	uniE120	8
zero.cap	0	uniE111	9	nine.taboldstyle	9
uniE108	0	zero.taboldstyle	0	uniE121	9
one.cap	1	uniE118	0	uniE128	<input type="text"/>
uniE109	1	one.taboldstyle	1	uniE129	<input type="text"/>
two.cap	2	uniE119	1	uniE12A	<input type="text"/>



uniE130	˘	l.inferior	l	uniE15D	v
b.inferior	b	uniE153	l	w.inferior	w
uniE149	b	m.inferior	m	uniE15E	w
c.inferior	c	uniE154	m	y.inferior	y
uniE14A	c	n.inferior	n	uniE160	y
d.inferior	d	uniE155	n	z.inferior	z
uniE14B	d	p.inferior	p	uniE161	z
f.inferior	f	uniE157	p	grave.cap	˘
uniE14D	f	q.inferior	q	uniE358	˘
g.inferior	g	uniE158	q	acute.cap	ˆ
uniE14E	g	r.inferior	r	uniE359	ˆ
h.inferior	h	uniE159	r	circumflex.cap	ˆ
uniE14F	h	s.inferior	s	uniE35A	ˆ
i.inferior	i	uniE15A	s	caron.cap	ˇ
uniE150	i	t.inferior	t	uniE35B	ˇ
j.inferior	j	uniE15B	t	breve.cap	˘
uniE151	j	u.inferior	u	uniE35C	˘
k.inferior	k	uniE15C	u	hungarumlaut.cap	˘
uniE152	k	v.inferior	v	uniE35D	˘

space_uni030F.cap	“	uniF6AE	(	guilsinglleft.sc	<
uniE35E	”	parenright.sc	)	uniF6B8	<
breveinvertedcmb.cap	˘	uniF6AF	)	guilsinglright.sc	>
uniE35F	˘	bracketleft.sc	[	uniF6B9	>
breve.cyr.cap	˘	uniF6B0	[	hyphen.cap	-
uniE360	˘	bracketright.sc	]	uniF6BA	-
breve.cyr	˘	uniF6B1	]	uniF6BE	J
uniE361	˘	braceleft.sc	{	f_f	ff
dieresis.cap	¨	uniF6B2	{	uniFB00	ff
uniE362	¨	braceright.sc	}	f_i	fi
hookabovecomb.cap	ʻ	uniF6B3	}	uniFB01	fi
uniE363	ʻ	exclamdown.sc	!	f_l	fl
dotaccent.cap	˙	uniF6B4	!	uniFB02	fl
uniE364	˙	questiondown.sc	?	f_f_i	ffi
metric	⏏	uniF6B5	?	uniFB03	ffi
uniE420	⏏	guillemotleft.sc	«	f_f_l	ffl
zero.slash	Ø	uniF6B6	«	uniFB04	ffl
uniF638	Ø	guillemotright.sc	»	longs_t	ft
parenleft.sc	(	uniF6B7	»	uniFB05	ft

s\_t

st

uniFB06

st

uniFFFD

?

## 2 Biolinum

space		uni0029	)	three	3
uni0020		asterisk	*	uni0033	3
exclam	!	uni002A	*	four	4
uni0021	!	plus	+	uni0034	4
quotedbl	"	uni002B	+	five	5
uni0022	"	comma	,	uni0035	5
numbersign	#	uni002C	,	six	6
uni0023	#	hyphen	-	uni0036	6
dollar	\$	uni002D	-	seven	7
uni0024	\$	period	.	uni0037	7
percent	%	uni002E	.	eight	8
uni0025	%	slash	/	uni0038	8
ampersand	&	uni002F	/	nine	9
uni0026	&	zero	0	uni0039	9
quotesingle	'	uni0030	0	colon	:
uni0027	'	one	1	uni003A	:
parenleft	(	uni0031	1	semicolon	;
uni0028	(	two	2	uni003B	;
parenright	)	uni0032	2	less	<

uni003C	<	F	F	uni004F	O
equal	=	uni0046	F	P	P
uni003D	=	G	G	uni0050	P
greater	>	uni0047	G	Q	Q
uni003E	>	H	H	uni0051	Q
question	?	uni0048	H	R	R
uni003F	?	I	I	uni0052	R
at	@	uni0049	I	S	S
uni0040	@	J	J	uni0053	S
A	A	uni004A	J	T	T
uni0041	A	K	K	uni0054	T
B	B	uni004B	K	U	U
uni0042	B	L	L	uni0055	U
C	C	uni004C	L	V	V
uni0043	C	M	M	uni0056	V
D	D	uni004D	M	W	W
uni0044	D	N	N	uni0057	W
E	E	uni004E	N	X	X
uni0045	E	O	O	uni0058	X

Y	Y	uni0062	b	l
uni0059	Y	c	c	l
Z	Z	uni0063	c	m
uni005A	Z	d	d	m
bracketleft	[	uni0064	d	n
uni005B	[	e	e	n
backslash	\	uni0065	e	o
uni005C	\	f	f	o
bracketright	]	uni0066	f	p
uni005D	]	g	g	p
asciicircum	^	uni0067	g	q
uni005E	^	h	h	q
underscore	_	uni0068	h	r
uni005F	_	i	i	r
grave	`	uni0069	i	s
uni0060	`	j	j	s
a	a	uni006A	j	t
uni0061	a	k	k	t
b	b	uni006B	k	u

uni0075	u	uni00A0		ordfeminine	a
v	V	exclamdown	¡	uni00AA	a
uni0076	V	uni00A1	¡	guillemotleft	«
w	W	cent	¢	uni00AB	«
uni0077	W	uni00A2	¢	logicalnot	¬
x	X	sterling	£	uni00AC	¬
uni0078	X	uni00A3	£	uni00AD	-
y	y	currency	¤	registered	®
uni0079	y	uni00A4	¤	uni00AE	®
z	Z	yen	¥	macron	-
uni007A	Z	uni00A5	¥	uni00AF	-
braceleft	{	brokenbar		degree	°
uni007B	{	uni00A6		uni00B0	°
bar		section	§	plusminus	±
uni007C		uni00A7	§	uni00B1	±
braceright	}	dieresis	¨	two.superior	²
uni007D	}	uni00A8	¨	uni00B2	²
asciitilde	~	copyright	©	three.superior	³
uni007E	~	uni00A9	©	uni00B3	³

acute	´	threequarters	$\frac{3}{4}$	uni00C7	Ç
uni00B4	´	uni00BE	$\frac{3}{4}$	Egrave	È
uni00B5	μ	questiondown	¿	uni00C8	È
paragraph	¶	uni00BF	¿	Eacute	É
uni00B6	¶	Agrave	À	uni00C9	É
periodcentered	•	uni00C0	À	Ecircumflex	Ê
uni00B7	•	Aacute	Á	uni00CA	Ê
cedilla	¸	uni00C1	Á	Edieresis	Ë
uni00B8	¸	Acircumflex	Â	uni00CB	Ë
one.superior	¹	uni00C2	Â	Igrave	Ì
uni00B9	¹	Atilde	Ã	uni00CC	Ì
ordmasculine	º	uni00C3	Ã	Iacute	Í
uni00BA	º	Adieresis	Ä	uni00CD	Í
guillemotright	»	uni00C4	Ä	Icircumflex	Î
uni00BB	»	Aring	Å	uni00CE	Î
onequarter	$\frac{1}{4}$	uni00C5	Å	Idieresis	Ï
uni00BC	$\frac{1}{4}$	AE	Æ	uni00CF	Ï
onehalf	$\frac{1}{2}$	uni00C6	Æ	Eth	Ð
uni00BD	$\frac{1}{2}$	Ccedilla	Ç	uni00D0	Ð



Ntilde	Ñ	uni00DA	Ú	adieresis	ä
uni00D1	Ñ	Ucircumflex	Û	uni00E4	ä
Ograve	Ò	uni00DB	Û	aring	å
uni00D2	Ò	Udieresis	Ü	uni00E5	å
Oacute	Ó	uni00DC	Ü	ae	æ
uni00D3	Ó	Yacute	Ý	uni00E6	æ
Ocircumflex	Ô	uni00DD	Ý	cedilla	ç
uni00D4	Ô	Thorn	Þ	uni00E7	ç
Otilde	Õ	uni00DE	Þ	egrave	è
uni00D5	Õ	germandbls	ß	uni00E8	è
Odieresis	Ö	uni00DF	ß	eacute	é
uni00D6	Ö	agrave	à	uni00E9	é
multiply	×	uni00E0	à	ecircumflex	ê
uni00D7	×	aacute	á	uni00EA	ê
Oslash	Ø	uni00E1	á	edieresis	ë
uni00D8	Ø	acircumflex	â	uni00EB	ë
Ugrave	Ù	uni00E2	â	igrave	ì
uni00D9	Ù	atilde	ã	uni00EC	ì
Uacute	Ú	uni00E3	ã	iacute	í

uni00ED	í	divide	÷	uni0100	Ā
icircumflex	î	uni00F7	÷	amacron	ā
uni00EE	î	oslash	ø	uni0101	ā
idieresis	ï	uni00F8	ø	Abreve	Ă
uni00EF	ï	ugrave	ù	uni0102	Ă
eth	ð	uni00F9	ù	abreve	ă
uni00F0	ð	uacute	ú	uni0103	ă
ntilde	ñ	uni00FA	ú	Aogonek	Ą
uni00F1	ñ	ucircumflex	û	uni0104	Ą
ograve	ò	uni00FB	û	aogonek	ą
uni00F2	ò	udieresis	ü	uni0105	ą
oacute	ó	uni00FC	ü	Cacute	Ć
uni00F3	ó	yacute	ý	uni0106	Ć
ocircumflex	ô	uni00FD	ý	cacute	ć
uni00F4	ô	thorn	þ	uni0107	ć
otilde	õ	uni00FE	þ	Ccircumflex	Ĉ
uni00F5	õ	ydieresis	ÿ	uni0108	Ĉ
odieresis	ö	uni00FF	ÿ	ccircumflex	ĉ
uni00F6	ö	Amacron	Ā	uni0109	ĉ

Cdotaccent	Č	uni0113	ē	gcircumflex	ĝ
uni010A	Č	Ebreve	Ė	uni011D	ĝ
cdotaccent	č	uni0114	Ė	Gbreve	Ğ
uni010B	č	ebreve	ė	uni011E	Ğ
Ccaron	Č	uni0115	ė	gbreve	ğ
uni010C	Č	Edotaccent	Ė	uni011F	ğ
ccaron	č	uni0116	Ė	Gdotaccent	Ġ
uni010D	č	edotaccent	ė	uni0120	Ġ
Dcaron	Ǧ	uni0117	ė	gdotaccent	ğ
uni010E	Ǧ	Eogonek	Ę	uni0121	ğ
dcaron	ď	uni0118	Ę	Gcommaaccent	Ģ
uni010F	ď	eogonek	ę	uni0122	Ģ
Dcroat	Đ	uni0119	ę	gcommaaccent	ģ
uni0110	Đ	Ecaron	Ė	uni0123	ģ
dcroat	đ	uni011A	Ė	Hcircumflex	Ĥ
uni0111	đ	ecaron	ė	uni0124	Ĥ
Emacron	Ē	uni011B	ė	hcircumflex	ĥ
uni0112	Ē	Gcircumflex	Ĝ	uni0125	ĥ
emacron	ē	uni011C	Ĝ	Hbar	℔

uni0126	Ĥ	Idotaccent	İ	uni0139	Ĺ
hbar	ħ	uni0130	İ	lacute	Í
uni0127	ĥ	dotlessi	ı	uni013A	Î
Itilde	ĩ	uni0131	ı	Lcommaaccent	Ľ
uni0128	Ĩ	IJ	IJ	uni013B	Ľ
itilde	ĩ	uni0132	IJ	lcommaaccent	ĺ
uni0129	ĩ	ij	ij	uni013C	ĺ
Imacron	Ī	uni0133	ij	Lcaron	Ľ
uni012A	Ī	Jcircumflex	Ĵ	uni013D	Ľ
imacron	ī	uni0134	Ĵ	lcaron	ľ
uni012B	Ī	jcircumflex	Ĵ	uni013E	ľ
Ibreve	İ	uni0135	Ĵ	Ldot	Ł
uni012C	İ	Kcommaaccent	Ḳ	uni013F	Ł
ibreve	ı̇	uni0136	Ḳ	ldot	ł
uni012D	ı̇	kcommaaccent	ḳ	uni0140	ł
Iogonek	Į	uni0137	ḳ	Lslash	Ł
uni012E	Į	kgreenlandic	Ḳ	uni0141	Ł
iogonek	į	uni0138	Ḳ	lslash	ł
uni012F	į	Lacute	Ĺ	uni0142	ł

Nacute	Ń	uni014C	Ō	Rcommaaccent	Ŕ
uni0143	Ň	omacron	ō	uni0156	Ŗ
nacute	ń	uni014D	ō	rcommaaccent	ŗ
uni0144	ň	Obreve	Ŏ	uni0157	ŗ
Ncommaaccent	Ŋ	uni014E	Ŏ	Rcaron	Ř
uni0145	Ŋ	obreve	ö	uni0158	Ř
ncommaaccent	ŋ	uni014F	ö	rcaron	ř
uni0146	ŋ	Ohungarumlaut	Ő	uni0159	ř
Ncaron	Ņ	uni0150	Ő	Sacute	Ŝ
uni0147	Ņ	ohungarumlaut	ő	uni015A	Ŝ
ncaron	ň	uni0151	ő	sacute	ś
uni0148	ň	OE	Œ	uni015B	ś
napostrophe	’n	uni0152	Œ	Scircumflex	Ŝ
uni0149	’n	oe	œ	uni015C	Ŝ
Eng	Ŋ	uni0153	œ	scircumflex	ŝ
uni014A	Ŋ	Racute	Ŗ	uni015D	ŝ
eng	ŋ	uni0154	Ŗ	Scedilla	Ș
uni014B	ŋ	racute	ŕ	uni015E	Ș
Omacron	Ō	uni0155	ŕ	scedilla	ș

uni015F	Š	utilde	ũ	uni0172	Ų
Scaron	Š	uni0169	ũ	uogonek	ų
uni0160	Š	Umacron	Ū	uni0173	ų
scaron	š	uni016A	Ū	Wcircumflex	Ŵ
uni0161	š	umacron	ū	uni0174	Ŵ
Tcedilla	Ț	uni016B	ū	wcircumflex	ŵ
uni0162	Ț	Ubreve	Ŭ	uni0175	ŵ
tcedilla	ț	uni016C	Ŭ	Ycircumflex	Ŷ
uni0163	ț	ubreve	ű	uni0176	Ŷ
Tcaron	Ț	uni016D	ű	ycircumflex	ŷ
uni0164	Ț	Uring	Ů	uni0177	ŷ
tcaron	ť	uni016E	Ů	Ydieresis	ÿ
uni0165	ť	uring	ů	uni0178	ÿ
Tbar	Ȧ	uni016F	ů	Zacute	Ż
uni0166	Ȧ	Uhungarumlaut	Ű	uni0179	Ż
tbar	ṭ	uni0170	Ű	zacute	ż
uni0167	ṭ	uhungarumlaut	ű	uni017A	ż
Utilde	Ũ	uni0171	ű	Zdotaccent	Ž
uni0168	Ũ	Uogonek	Ų	uni017B	Ž

zdotaccent	Ž	uni018B	Ǻ	uni019D	Ɲ
uni017C	ž	uni018C	ǻ	uni019E	ƞ
Zcaron	Ẓ̌	uni018D	ǿ	uni019F	Ɖ
uni017D	Ẓ̌̇	uni018E	Ǽ	Ohorn	Ɔ
zcaron	ẓ̌	uni018F	Ǿ	uni01A0	Ɔ̇
uni017E	ẓ̌̇	uni0190	ǻ	ohorn	Ɔ̇
longs	ƒ	uni0191	Ƒ	uni01A1	Ɔ̇
uni017F	ƒ	florin	ƒ	uni01A2	Ɔ̇
uni0180	ƒ̇	uni0192	ƒ̇	uni01A3	Ɔ̇
uni0181	Ƒ	uni0193	Ƒ	uni01A4	Ƒ
uni0182	Ƒ̇	uni0194	Ƒ̇	uni01A5	Ƒ̇
uni0183	Ƒ̇	uni0195	Ƒ̇	uni01A6	Ƒ̇
uni0184	Ƒ̇	uni0196	Ƒ̇	uni01A7	Ƒ̇
uni0185	Ƒ̇	uni0197	Ƒ̇	uni01A8	Ƒ̇
uni0186	Ƒ̇	uni0198	Ƒ̇	uni01A9	Ƒ̇
uni0187	Ƒ̇	uni0199	Ƒ̇	uni01AA	Ƒ̇
uni0188	Ƒ̇	uni019A	Ƒ̇	uni01AB	Ƒ̇
uni0189	Ƒ̇	uni019B	Ƒ̇	uni01AC	Ƒ̇
uni018A	Ƒ̇	uni019C	Ƒ̇	uni01AD	Ƒ̇

uni01AE	Ƨ	uni01BF	Ƨ	uni01D2	ǒ
Uhorn	Ƨ̇	uni01C0	Ƨ̇	uni01D3	Ǔ
uni01AF	Ƨ̇	uni01C1	Ƨ̇	uni01D4	ǔ
uhorn	Ƨ̈	uni01C2	Ƨ̈	uni01D5	ǖ
uni01B0	Ƨ̈	uni01C3	Ƨ̈	uni01D6	Ǘ
uni01B1	Ƨ̉	uni01C4	Ƨ̉	uni01D7	Ǚ
uni01B2	Ƨ̊	uni01C5	Ƨ̊	uni01D8	Ǜ
uni01B3	Ƨ̋	uni01C6	Ƨ̋	uni01D9	Ǖ
uni01B4	Ƨ̌	uni01C7	Ƨ̌	uni01DA	ǖ
uni01B5	Ƨ̍	uni01C8	Ƨ̍	uni01DB	Ǘ
uni01B6	Ƨ̎	uni01C9	Ƨ̎	uni01DC	Ǚ
uni01B7	Ƨ̏	uni01CA	Ƨ̏	uni01DD	ə
uni01B8	Ƨ̐	uni01CB	Ƨ̐	uni01DE	Ǻ
uni01B9	Ƨ̑	uni01CC	Ƨ̑	uni01DF	ǻ
uni01BA	Ƨ̒	uni01CD	Ǻ	uni01E0	Ǻ
uni01BB	2	uni01CE	ǻ	uni01E1	ǻ
uni01BC	5	uni01CF	Ǫ	uni01E2	Ǽ
uni01BD	5	uni01D0	Ǫ̇	uni01E3	ǽ
uni01BE	Ƨ̇	uni01D1	Ǫ̈	uni01E4	Ɔ



uni01E5	ǧ	uni01F6	Ƨ	uni0203	â
Gcaron	Ǧ	uni01F7	Ʒ	uni0204	Ê
uni01E6	Ǧ	uni01F8	Ƈ	uni0205	è
gcaron	ǧ	uni01F9	ƈ	uni0206	Ê
uni01E7	ǧ	Aringacute	Ǻ	uni0207	ê
uni01E8	Ǭ	uni01FA	Ǻ	uni0208	Ï
uni01E9	ǭ	aringacute	ǻ	uni0209	ï
uni01EA	Q	uni01FB	ǻ	uni020A	Î
uni01EB	q	AEacute	Æ	uni020B	î
uni01EC	Q̄	uni01FC	Æ	uni020C	Ö
uni01ED	q̄	aeacute	æ	uni020D	ö
uni01EE	Ž	uni01FD	æ	uni020E	Ô
uni01EF	ž	Oslashacute	Ø	uni020F	ô
uni01F0	ǰ	uni01FE	Ø	uni0210	Ř
uni01F1	DZ	oslashacute	ø	uni0211	ř
uni01F2	Dz	uni01FF	ø	uni0212	Ŕ
uni01F3	dz	uni0200	Ă	uni0213	ŕ
uni01F4	Ǻ	uni0201	ă	uni0214	Û
uni01F5	ǻ	uni0202	Â	uni0215	û


























































uni0216	Ũ	uni0225	Ƶ	uni0237	ƶ
uni0217	û	uni0226	À	uni0238	ɔ̥
Scommaaccent	Ş	uni0227	à	uni0239	ɸ
uni0218	Ş	uni0228	Ė	uni023A	Ȧ
scommaaccent	ş	uni0229	ė	uni023B	Ƈ
uni0219	ş	uni022A	Ö	uni023C	ɛ
Tcommaaccent	Ţ	uni022B	ö	uni023D	Ł
uni021A	Ţ	uni022C	Õ	uni023E	Ƨ
tcommaaccent	ţ	uni022D	õ	uni023F	ș
uni021B	ţ	uni022E	Ò	uni0241	ʔ
uni021C	Ȝ	uni022F	ò	uni0243	Ɓ
uni021D	ȝ	uni0230	Ö	uni0250	ɐ
uni021E	Ĥ	uni0231	ö	uni0251	ɑ
uni021F	ĥ	uni0232	Ȳ	uni0252	ɒ
uni0220	ŋ	uni0233	ȳ	uni0253	ɓ
uni0221	ɖ	uni0234	ɓ	uni0254	ɔ̣
uni0222	8	uni0235	ɓ	uni0255	ɕ
uni0223	8	uni0236	ɓ	uni0256	ɖ
uni0224	Ƶ	dotlessj	ƶ	uni0257	ɗ

uni0258	᠑	uni0269	ı	rhookturned	ſ
uni0259	᠐	uni026A	İ	uni027B	ſ
uni025A	᠐̃	uni026B	ı̇	uni027C	ſ
uni025B	ε	uni026C	ı̇	uni027D	ſ
uni025C	3	uni026D	ı̇	uni027E	ſ
uni025D	3̃	uni026E	ı̇	uni027F	ſ
uni025E	᠐	uni026F	ı̇	Rsmallcap	R
uni025F	ſ	uni0270	ı̇	uni0280	R
uni0260	ſ	uni0271	ı̇	Rsmallinverted	ı̇
uni0261	g	uni0272	ı̇	uni0281	ı̇
uni0262	G	uni0273	ı̇	uni0282	ſ
gammalatin	γ	uni0274	N	uni0283	ſ
uni0263	γ	uni0275	᠐	uni0284	f
uni0264	γ	uni0276	᠐	uni0285	ſ
uni0265	ı̇	uni0277	᠐	uni0286	ſ
hhook	h	uni0278	ı̇	uni0287	ı̇
uni0266	h	rturned	ı̇	uni0288	t
uni0267	h̃	uni0279	ı̇	uni0289	ı̇
uni0268	ı̇	uni027A	ı̇	uni028A	ı̇

uni028B	ᵁ	uni029D	ᵓ	h.superior	ḥ
uni028C	ᵂ	uni029E	ᵕ	uni02B0	ḥ
uni028D	ᵃ	uni029F	ᵖ	hhook.superior	ḥ̐
uni028E	ᵄ	uni02A0	ᵑ	uni02B1	ḥ̐
uni028F	ᵅ	uni02A1	ᵒ	j.superior	ᵚ
uni0290	ᵆ	uni02A2	ᵓ	uni02B2	ᵚ
uni0291	ᵇ	uni02A3	ᵔ	r.superior	ᵛ
uni0292	ᵈ	uni02A4	ᵕ	uni02B3	ᵛ
uni0293	ᵉ	uni02A5	ᵖ	rturned.superior	ᵛ̐
uni0294	ᵑ	uni02A6	ᵗ	uni02B4	ᵛ̐
glottalstopreversed	ᵒ	uni02A7	ᵘ	rhookturned.superior	ᵛ̐̐
uni0295	ᵓ	uni02A8	ᵙ	uni02B5	ᵛ̐̐
uni0296	ᵔ	uni02A9	ᵖᵑ	Rsmallinverted.superior	ᵛ̐̐̐
uni0297	ᵕ	uni02AA	ᵗ	uni02B6	ᵛ̐̐̐
uni0298	ᵖ	uni02AB	ᵘ	w.superior	ᵛ̐̐̐̐
uni0299	ᵑ	uni02AC	ᵙᵙ	uni02B7	ᵛ̐̐̐̐
uni029A	ᵒ	uni02AD	ᵖᵓ	y.superior	ᵚ̐
uni029B	ᵑᵑ	uni02AE	ᵒᵓ	uni02B8	ᵚ̐
uni029C	ᵒᵒ	uni02AF	ᵒᵓ	uni02B9	ᵚ̐̐

uni02BA	”	uni02C9	—	ring	◌◌
uni02BB	‘	uni02CA	’	uni02DA	◌◌
afii57929	‚	uni02CB	˘	ogonek	◌◌
uni02BC	‚	uni02CC	ı	uni02DB	◌◌
afii64937	‘	uni02CD	—	tilde	◌˜
uni02BD	‘	uni02CE	˘	uni02DC	◌˜
uni02BE	Ɔ	uni02CF	’	hungarumlaut	”
uni02BF	◌◌	uni02D0	◌◌	uni02DD	”
uni02C0	?	uni02D1	◌◌	uni02DE	◌ˆ
uni02C1	ˆ	uni02D2	◌◌	uni02DF	×
uni02C2	<	uni02D3	◌◌	gammalatin.superior	Ÿ
uni02C3	>	uni02D4	◌◌	uni02E0	Ÿ
uni02C4	^	uni02D5	◌◌	l.superior	l
uni02C5	∨	uni02D6	+	uni02E1	l
circumflex	^	uni02D7	—	s.superior	S
uni02C6	^	breve	◌◌	uni02E2	S
caron	ˇ	uni02D8	◌◌	x.superior	X
uni02C7	ˇ	dotaccent	•	uni02E3	X
uni02C8	ı	uni02D9	•	glottalstopreversed.superior	ʕ

uni02E4	Œ	uni030A	o	uni031D	↳
uni02EC	✓	uni030B	”	uni031E	↳
uni02ED	==	uni030C	✓	uni031F	+
uni02EE	”	uni030D	’	uni0320	↳
gravecmb		uni030E	”	uni0321	↳
uni0300	˘	uni030F	”	uni0322	↳
acutecmb		uni0310	˘	dotbelowcomb	˙
uni0301	ˆ	uni0311	˘	uni0323	˙
circumflexcmb		uni0312	˘	uni0324	˙˙
uni0302	ˆ	uni0313	˘	uni0325	o
tildecomb	˜	uni0314	˘	uni0326	,
uni0303	˜	uni0315	˘	uni0327	↳
uni0304	˘	uni0316	˘	uni0328	↳
uni0305	˘	uni0317	˘	uni0329	↳
uni0306	˘	uni0318	˘	uni032A	↳
uni0307	˙	uni0319	˘	uni032B	↳
uni0308	˙˙	uni031A	˘	uni032C	↳
hookabovecomb	˘	uni031B	˘	uni032D	↳
uni0309	˘	uni031C	˘	uni032E	↳

uni032F		uni0342		uni0356	
uni0330		uni0343		uni0357	
uni0331		uni0344		uni0358	
uni0332		uni0345		uni0359	
uni0333		uni0346		uni035A	
uni0334		uni0347		uni035B	
uni0335		uni0348		uni035C	
uni0336		uni0349		uni035D	
uni0337		uni034A		uni035E	
uni0338		uni034B		uni035F	
uni0339		uni034C		uni0360	
uni033A		uni034D		uni0361	
uni033B		uni034E		uni0362	
uni033C		uni0350		uni0363	
uni033D		uni0351		uni0364	
uni033E		uni0352		uni0365	
uni033F		uni0353		uni0366	
uni0340		uni0354		uni0367	
uni0341		uni0355		uni0368	

uni0369	δ	uni0386	À	Beta	Β
uni036A	h	anoteleia	·	uni0392	Β
uni036B	m	uni0387	·	Gamma	Γ
uni036C	r	Epsilontonos	Έ	uni0393	Γ
uni036D	t	uni0388	Έ	Delta	Δ
uni036E	v	Etatonos	Ή	uni0394	Δ
uni036F	x	uni0389	Ή	Epsilon	Ε
uni0374	΄	Iotatonos	Ί	uni0395	Ε
uni0375	/	uni038A	Ί	Zeta	Ζ
uni037A	υ	Omicrontonos	Ό	uni0396	Ζ
uni037B	Ϝ	uni038C	Ό	Eta	Η
uni037C	Ϛ	Upsilontonos	Υ	uni0397	Η
uni037D	Ϙ	uni038E	Υ	Theta	Θ
uni037E	;	Omegatonos	Ω	uni0398	Θ
tonos	΄	uni038F	Ω	Iota	Ι
uni0384	΄	iotadieresistonos	ϊ	uni0399	Ι
dieresistonos	¨	uni0390	ϊ	Kappa	Κ
uni0385	¨	Alpha	Α	uni039A	Κ
Alphatonos	Ά	uni0391	Α	Lambda	Λ



uni039B	Λ	Phi	Φ	uni03AF	ί
Mu	Μ	uni03A6	Φ	upsilondieresistonos	ϛ
uni039C	Μ	Chi	Χ	uni03B0	ϛ
Nu	Ν	uni03A7	Χ	alpha	α
uni039D	Ν	Psi	Ψ	uni03B1	α
Xi	Ξ	uni03A8	Ψ	beta	β
uni039E	Ξ	Omega	Ω	uni03B2	β
Omicron	Ο	uni03A9	Ω	gamma	γ
uni039F	Ο	Iotadieresis	ϊ	uni03B3	γ
Pi	Π	uni03AA	ϊ	delta	δ
uni03A0	Π	Upsilondieresis	Ϛ	uni03B4	δ
Rho	Ρ	uni03AB	Ϛ	epsilon	ε
uni03A1	Ρ	alphatonos	ά	uni03B5	ε
Sigma	Σ	uni03AC	ά	zeta	ζ
uni03A3	Σ	epsilontonos	έ	uni03B6	ζ
Tau	Τ	uni03AD	έ	eta	η
uni03A4	Τ	etatonos	ή	uni03B7	η
Upsilon	Υ	uni03AE	ή	theta	θ
uni03A5	Υ	iotatonos	ί	uni03B8	θ

iota	ι	uni03C2	ς	omicrontonos	ό
uni03B9	ι	sigma	σ	uni03CC	ό
kappa	κ	uni03C3	σ	upsilontonos	ύ
uni03BA	κ	tau	τ	uni03CD	ύ
lambda	λ	uni03C4	τ	omegatonos	ώ
uni03BB	λ	upsilon	υ	uni03CE	ώ
mu	μ	uni03C5	υ	uni03D0	θ
uni03BC	μ	phi	φ	theta1	θ
nu	ν	uni03C6	φ	uni03D1	θ
uni03BD	ν	chi	χ	Upsilon1	Υ
xi	ξ	uni03C7	χ	uni03D2	Υ
uni03BE	ξ	psi	ψ	uni03D3	Υ
omicron	ο	uni03C8	ψ	uni03D4	Ϛ
uni03BF	ο	omega	ω	phi1	φ
pi	π	uni03C9	ω	uni03D5	φ
uni03C0	π	iotadieresis	ϊ	omega1	ω
rho	ρ	uni03CA	ϊ	uni03D6	ω
uni03C1	ρ	upsilondieresis	Ϛ	uni03D7	ϛ
sigma1	ς	uni03CB	Ϛ	uni03D8	Ϝ

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uni03DF	Ƶ	afii10051	Ћ	uni040B	Ћ
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uni03F0	ƶ	uni0403	Ќ	uni040D	Ќ
uni03F1	ƶ	afii10053	Ɔ	afii10062	Ќ
uni03F2	Ɔ	uni0404	Ɔ	uni040E	Ќ
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uni03F9	Ɔ	uni0407	İ	uni0411	B
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afii10024	Ж	uni041F	П	afii10043	Щ
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uni0419	Й	afii10037	У	uni042C	Ь
afii10028	К	uni0423	У	afii10047	Э
uni041A	К	afii10038	Ф	uni042D	Э
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uni041B	Л	afii10039	Х	uni042E	Ю

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uni0430	а	afii10076	К	uni0443	у
afii10066	б	uni043A	К	afii10086	ф
uni0431	б	afii10077	Л	uni0444	ф
afii10067	В	uni043B	Л	afii10087	Х
uni0432	В	afii10078	М	uni0445	Х
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afii10072	Ж	uni043F	П	afii10091	Щ
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afii10074	И	uni0441	С	afii10093	Ы

uni044B	Ы	uni0455	Ѕ	uni045F	Ц
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uni044C	Ъ	uni0456	ї	uni0461	Ɔ
afii10095	Э	afii10104	ï	afii10146	Ђ
uni044D	Ә	uni0457	ï	uni0462	Ђ
afii10096	Ю	afii10105	ј	afii10194	Ћ
uni044E	Ю	uni0458	ј	uni0463	Ћ
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uni0454	€	uni045E	Ÿ	uni046E	ž
afii10102	Ѕ	afii10193	Ц	uni046F	ž

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uni0473	θ	uni0491	г	uni04A4	Ӕ
afii10148	V	uni0492	Ɔ	uni04A5	ӕ
uni0474	V	uni0493	Ɔ	uni04A6	Ӧ
afii10196	v	uni0494	Ӣ	uni04A7	ӧ
uni0475	v	uni0495	Ӣ	uni04A8	Ө
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uni0477	ṽ	uni0497	ж	uni04AA	Ӫ
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uni048D	Ӑ	uni049E	Ӑ	uni04B1	ӱ

uni04B2	Х	uni04C7	Һ	uni04DC	Ӗ
uni04B3	х	uni04C8	һ	uni04DD	ӗ
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uni04C2	ӗ	uni04D9	ә	uni04EC	Ӛ
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uni04C4	ң	uni04DB	Ӑ	uni04EE	Ӝ



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uni04F0	ÿ	uni05B4	.	uni05BE	-
uni04F1	ÿ	afii57794	..	afii57841	┐
uni04F2	Ÿ	uni05B5	..	uni05BF	┐
uni04F3	Ÿ	afii57795	˙	afii57842	┐
uni04F4	č	uni05B6	˙	uni05C0	┐
uni04F5	č	afii57798	┐	afii57804	˙
uni04F6	Г	uni05B7	┐	uni05C1	˙
uni04F7	Г	afii57797	┐	afii57803	˙
uni04F8	İ	uni05B8	┐	uni05C2	˙
uni04F9	İ	afii57806	˙	afii57658	˙
afii57799	:	uni05B9	˙	uni05C3	˙
uni05B0	:	uni05BA	˙	uni05C6	┐
afii57801	˙˙	afii57796	˙˙	afii57664	Œ
uni05B1	˙˙	uni05BB	˙˙	uni05D0	Œ
afii57800	┐:	afii57807	˙	afii57665	┐
uni05B2	┐:	uni05BC	˙	uni05D1	┐
afii57802	┐:	afii57839	┐	afii57666	λ
uni05B3	┐:	uni05BD	┐	uni05D2	λ

afii57667	ד	uni05DC	ל	afii57686	צ
uni05D3	ד	afii57677	ם	uni05E6	צ
afii57668	ה	uni05DD	ם	afii57687	ק
uni05D4	ה	afii57678	מ	uni05E7	ק
afii57669	ו	uni05DE	מ	afii57688	ר
uni05D5	ו	afii57679	ן	uni05E8	ר
afii57670	ז	uni05DF	ן	afii57689	ש
uni05D6	ז	afii57680	נ	uni05E9	ש
afii57671	ה	uni05E0	נ	afii57690	ת
uni05D7	ה	afii57681	ס	uni05EA	ת
afii57672	ט	uni05E1	ס	afii57716	וו
uni05D8	ט	afii57682	ע	uni05F0	וו
afii57673	י	uni05E2	ע	afii57717	וי
uni05D9	י	afii57683	ף	uni05F1	וי
afii57674	ך	uni05E3	ף	afii57718	יי
uni05DA	ך	afii57684	פ	uni05F2	יי
afii57675	כ	uni05E4	פ	uni05F3	'
uni05DB	כ	afii57685	ץ	uni05F4	"
afii57676	ל	uni05E5	ץ	uni1D15	8

uni1D43	a	uni1DBB	z	uni1E12	Ḑ
uni1D44	æ	uni1E00	Ȧ	uni1E13	ḑ
uni1D47	b	uni1E01	ȧ	uni1E14	Ẽ
uni1D48	d	uni1E02	Ḃ	uni1E15	è
uni1D49	e	uni1E03	ḃ	uni1E16	Ẽ́
uni1D4A	ə	uni1E04	Ḅ	uni1E17	ě
uni1D4D	g	uni1E05	ḅ	uni1E18	Ẹ
uni1D4E	ı	uni1E06	Ḇ	uni1E19	ẹ
uni1D4F	k	uni1E07	ḇ	uni1E1A	Ẹ̃
uni1D50	m	uni1E08	Ḉ	uni1E1B	ẹ̣
uni1D52	o	uni1E09	ḉ	uni1E1C	Ẹ̣̃
uni1D53	ɔ	uni1E0A	Ḋ	uni1E1D	ẹ̌
uni1D56	p	uni1E0B	ḋ	uni1E1E	Ḟ
uni1D57	t	uni1E0C	Ḍ	uni1E1F	ḟ
uni1D58	u	uni1E0D	ḕ	uni1E20	Ḡ
uni1D5A	ʉ	uni1E0E	Ḏ	uni1E21	ḡ
uni1D5B	v	uni1E0F	Ḗ	uni1E22	Ḣ
uni1D9C	c	uni1E10	Ḑ	uni1E23	ḥ
uni1DA0	f	uni1E11	ḑ	uni1E24	Ḥ

uni1E25	ħ	uni1E38	Ĺ	uni1E4B	ņ
uni1E26	Ĥ	uni1E39	Ĭ	uni1E4C	Õ
uni1E27	ĥ	uni1E3A	Ļ	uni1E4D	õ
uni1E28	Ħ	uni1E3B	ĭ	uni1E4E	Ö
uni1E29	ḥ	uni1E3C	Ľ	uni1E4F	ö
uni1E2A	Ḥ	uni1E3D	Ĺ	uni1E50	Ȯ
uni1E2B	ḥ	uni1E3E	Ḑ	uni1E51	ȯ
uni1E2C	İ	uni1E3F	ḑ	uni1E52	Ȱ
uni1E2D	ı	uni1E40	Ḓ	uni1E53	ȱ
uni1E2E	İ	uni1E41	ḓ	uni1E54	Ȳ
uni1E2F	ı	uni1E42	Ḕ	uni1E55	ȳ
uni1E30	Ķ	uni1E43	ḕ	uni1E56	ȴ
uni1E31	ķ	uni1E44	Ḗ	uni1E57	ȵ
uni1E32	Ḭ	uni1E45	ḗ	uni1E58	Ȳ
uni1E33	ḭ	uni1E46	Ṅ	uni1E59	ȳ
uni1E34	Ḫ	uni1E47	ṁ	uni1E5A	Ṛ
uni1E35	ḫ	uni1E48	Ṃ	uni1E5B	ṛ
uni1E36	Ḏ	uni1E49	ṃ	uni1E5C	Ṛ
uni1E37	ḏ	uni1E4A	Ṅ	uni1E5D	ṛ

uni1E5E	Ŕ	uni1E71	ţ	Wacute	Ű
uni1E5F	ŕ	uni1E72	Ŭ	uni1E82	Ű
uni1E60	Ś	uni1E73	ŭ	wacute	Ű
uni1E61	ś	uni1E74	Ū	uni1E83	Ű
uni1E62	Ş	uni1E75	ů	Wdieresis	Ű
uni1E63	ş	uni1E76	Ů	uni1E84	Ű
uni1E64	Š	uni1E77	ů	wdieresis	Ű
uni1E65	š	uni1E78	Ũ	uni1E85	Ű
uni1E66	Š	uni1E79	ũ	uni1E86	Ű
uni1E67	š	uni1E7A	Ü	uni1E87	Ű
uni1E68	Ş	uni1E7B	ü	uni1E88	Ű
uni1E69	ş	uni1E7C	Ŵ	uni1E89	Ű
uni1E6A	Ţ	uni1E7D	ŵ	uni1E8A	Ű
uni1E6B	ţ	uni1E7E	Ŷ	uni1E8B	Ű
uni1E6C	Ţ	uni1E7F	ŷ	uni1E8C	Ű
uni1E6D	ţ	Wgrave	Ŵ	uni1E8D	Ű
uni1E6E	Ţ	uni1E80	Ŵ	uni1E8E	Ű
uni1E6F	ţ	wgrave	ŵ	uni1E8F	Ű
uni1E70	Ţ	uni1E81	ŵ	uni1E90	Ű

uni1E91	Ž	uni1EA3	à	uni1EB6	Ă
uni1E92	Ẑ	uni1EA4	Ã	uni1EB7	ă
uni1E93	ẑ	uni1EA5	ă	uni1EB8	Ė
uni1E94	Ẓ	uni1EA6	Ä	uni1EB9	ė
uni1E95	ẓ	uni1EA7	à	uni1EBA	Ě
uni1E96	ĥ	uni1EA8	Ǻ	uni1EBB	ě
uni1E97	ț	uni1EA9	ǻ	uni1EBC	Ě
uni1E98	ŵ	uni1EAA	Ǽ	uni1EBD	ě
uni1E99	ÿ	uni1EAB	ǽ	uni1EBE	Ě
uni1E9A	ǻ	uni1EAC	Ā	uni1EBF	ĕ
uni1E9B	ǿ	uni1EAD	â	uni1EC0	Ě
uni1E9C	ƒ	uni1EAE	Ǻ	uni1EC1	ě
uni1E9D	ƒ	uni1EAF	ǻ	uni1EC2	Ě
Germandbls	ß	uni1EB0	Ǽ	uni1EC3	ě
uni1E9E	ß	uni1EB1	ǽ	uni1EC4	Ě
uni1E9F	δ	uni1EB2	Ǻ	uni1EC5	ě
uni1EA0	Ą	uni1EB3	ǻ	uni1EC6	Ê
uni1EA1	ą	uni1EB4	Ǽ	uni1EC7	ê
uni1EA2	Å	uni1EB5	ǽ	uni1EC8	Ĭ

uni1EC9	İ	uni1EDC	Ö	uni1EEF	ũ
uni1ECA	İ	uni1EDD	ö	uni1EF0	Ư
uni1ECB	ı	uni1EDE	Ỏ	uni1EF1	ұ
uni1ECC	Ơ	uni1EDF	ở	Ygrave	Ỡ
uni1ECD	ơ	uni1EE0	Ỡ	uni1EF2	Ỡ
uni1ECE	Ỏ	uni1EE1	ỡ	ygrave	ỳ
uni1ECF	ỏ	uni1EE2	Ợ	uni1EF3	ỳ
uni1ED0	Ổ	uni1EE3	ợ	uni1EF4	Ỡ
uni1ED1	ố	uni1EE4	Ự	uni1EF5	ỵ
uni1ED2	Ỡ	uni1EE5	ự	uni1EF6	Ỡ
uni1ED3	ồ	uni1EE6	Ử	uni1EF7	ỷ
uni1ED4	Ổ	uni1EE7	ử	uni1EF8	Ỡ
uni1ED5	ổ	uni1EE8	Ứ	uni1EF9	ỹ
uni1ED6	Ỡ	uni1EE9	ứ	uni1EFA	IL
uni1ED7	ỗ	uni1EEA	Ừ	uni1EFB	H
uni1ED8	Ộ	uni1EEB	ử	uni1EFC	6
uni1ED9	ộ	uni1EEC	Ử	uni1EFD	6
uni1EDA	Ở	uni1EED	ử	uni1EFE	y
uni1EDB	ớ	uni1EEE	Ữ	uni1EFF	y

uni1F00	Ḷ	uni1F13	Ẹ	uni1F2A	”H
uni1F01	Ḷ	uni1F14	Ẹ	uni1F2B	“H
uni1F02	Ḷ	uni1F15	Ẹ	uni1F2C	”H
uni1F03	Ḷ	uni1F18	’E	uni1F2D	”H
uni1F04	Ḷ	uni1F19	’E	uni1F2E	”H
uni1F05	Ḷ	uni1F1A	”E	uni1F2F	”H
uni1F06	Ḷ	uni1F1B	”E	uni1F30	Ḷ
uni1F07	Ḷ	uni1F1C	”E	uni1F31	Ḷ
uni1F08	Ḷ	uni1F1D	”E	uni1F32	Ḷ
uni1F09	Ḷ	uni1F20	Ḷ	uni1F33	Ḷ
uni1F0A	”A	uni1F21	Ḷ	uni1F34	Ḷ
uni1F0B	”A	uni1F22	Ḷ	uni1F35	Ḷ
uni1F0C	”A	uni1F23	Ḷ	uni1F36	Ḷ
uni1F0D	”A	uni1F24	Ḷ	uni1F37	Ḷ
uni1F0E	”A	uni1F25	Ḷ	uni1F38	’I
uni1F0F	”A	uni1F26	Ḷ	uni1F39	’I
uni1F10	Ẹ	uni1F27	Ḷ	uni1F3A	”I
uni1F11	Ẹ	uni1F28	’H	uni1F3B	”I
uni1F12	Ẹ	uni1F29	’H	uni1F3C	”I



uni1F3D	‘I	uni1F54	ǔ	uni1F6B	“Ω
uni1F3E	ˇI	uni1F55	ǖ	uni1F6C	”Ω
uni1F3F	̃I	uni1F56	Ǘ	uni1F6D	‘Ω
uni1F40	ò	uni1F57	Ǚ	uni1F6E	ˇΩ
uni1F41	ó	uni1F59	‘Y	uni1F6F	̃Ω
uni1F42	ò	uni1F5B	“Y	uni1F70	à
uni1F43	õ	uni1F5D	“Y	uni1F71	á
uni1F44	ö	uni1F5F	ˇY	uni1F72	è
uni1F45	ó	uni1F60	ώ	uni1F73	é
uni1F48	’O	uni1F61	ώ	uni1F74	ή
uni1F49	‘O	uni1F62	ὠ	uni1F75	ή
uni1F4A	”O	uni1F63	ὡ	uni1F76	ì
uni1F4B	“O	uni1F64	ὢ	uni1F77	í
uni1F4C	”O	uni1F65	ὣ	uni1F78	ò
uni1F4D	‘O	uni1F66	ὤ	uni1F79	ó
uni1F50	ǔ	uni1F67	ὥ	uni1F7A	ù
uni1F51	ǖ	uni1F68	’Ω	uni1F7B	ú
uni1F52	Ǘ	uni1F69	‘Ω	uni1F7C	ώ
uni1F53	Ǚ	uni1F6A	“Ω	uni1F7D	ώ

uni1F80	Ǻ	uni1F93	ḡ	uni1FA6	Ẁ
uni1F81	Ǻ	uni1F94	ḡ	uni1FA7	Ẁ
uni1F82	ǻ	uni1F95	ḡ	uni1FA8	’Ω
uni1F83	ǻ	uni1F96	ḡ	uni1FA9	’Ω
uni1F84	Ǽ	uni1F97	ḡ	uni1FAA	”Ω
uni1F85	Ǽ	uni1F98	’H	uni1FAB	“Ω
uni1F86	Ǽ	uni1F99	’H	uni1FAC	”Ω
uni1F87	Ǽ	uni1F9A	”H	uni1FAD	”Ω
uni1F88	’A	uni1F9B	“H	uni1FAE	ẁΩ
uni1F89	’A	uni1F9C	”H	uni1FAF	ẁΩ
uni1F8A	”A	uni1F9D	’H	uni1FB0	ǻ
uni1F8B	“A	uni1F9E	ẁH	uni1FB1	ā
uni1F8C	”A	uni1F9F	ẁH	uni1FB2	ǻ
uni1F8D	’A	uni1FA0	Ẁ	uni1FB3	ǻ
uni1F8E	ẁA	uni1FA1	Ẁ	uni1FB4	ǻ
uni1F8F	ẁA	uni1FA2	Ẁ	uni1FB6	ǻ
uni1F90	ḡ	uni1FA3	Ẁ	uni1FB7	ǻ
uni1F91	ḡ	uni1FA4	Ẁ	uni1FB8	Ǻ
uni1F92	ḡ	uni1FA5	Ẁ	uni1FB9	Ǻ

uni1FBA	À	uni1FCE	”	uni1FE4	Ṗ
uni1FBB	Á	uni1FCF	ẏ	uni1FE5	ṙ
uni1FBC	Αι	uni1FD0	İ	uni1FE6	ũ
uni1FBD	’	uni1FD1	ī	uni1FE7	ũ̃
uni1FBE	ı	uni1FD2	ì	uni1FE8	Ÿ
uni1FBF	’	uni1FD3	í	uni1FE9	Ȳ
uni1FC0	~	uni1FD6	ĩ	uni1FEA	‘Y
uni1FC1	≈	uni1FD7	ĩ̃	uni1FEB	‘Ȳ
uni1FC2	ḡ	uni1FD8	Ĭ	uni1FEC	Ṗ
uni1FC3	ḡ	uni1FD9	Ī	uni1FED	ˆ.
uni1FC4	ḡ	uni1FDA	Ĭ	uni1FEE	ˆ.
uni1FC6	ḡ	uni1FDB	Ĭ	uni1FEF	’
uni1FC7	ḡ	uni1FDD	“	uni1FF2	Ẁ
uni1FC8	È	uni1FDE	”	uni1FF3	ẁ
uni1FC9	É	uni1FDF	ẏ	uni1FF4	ẁ̃
uni1FCA	Ḥ	uni1FE0	Ŭ	uni1FF6	Ẁ̃
uni1FCB	Ḥ	uni1FE1	Ū	uni1FF7	ẉ̀
uni1FCC	Ηι	uni1FE2	ù	uni1FF8	Ò
uni1FCD	”	uni1FE3	Ŭ	uni1FF9	Ò

uni1FFA	Ω	figurespace		uni2014	—
uni1FFB	Ω	uni2007		horizontalbar	—
uni1FFC	Ω	punctuationspace		uni2015	—
uni1FFD	,	uni2008		uni2016	
uni1FFE	‘	thinspace		underscoredbl	=
enquad		uni2009		uni2017	=
uni2000		hairspace		quoteleft	‘
emquad		uni200A		uni2018	‘
uni2001		zerowidthspace		quoteright	’
enspace		uni200B		uni2019	’
uni2002		hyphentwo	-	quotesinglbase	,
emspace		uni2010	-	uni201A	,
uni2003		hyphennobreak	-	quotereversed	‘
threeperemspace		uni2011	-	uni201B	‘
uni2004		figuredash	-	quotedblleft	“
fourperemspace		uni2012	-	uni201C	“
uni2005		endash	-	quotedblright	”
sixperemspace		uni2013	-	uni201D	”
uni2006		emdash	—	quotedblbase	”

uni201E	”	uni202F		exclamdbl	!!
quotedblrev	“	perthousand	‰	uni203C	!!
uni201F	“	uni2030	‰	interrobang	‡
dagger	†	uni2031	‱	uni203D	‡
uni2020	†	minute	′	uni203E	—
daggerdbl	‡	uni2032	′	uni2042	* **
uni2021	‡	second	″	fraction	/
bullet	•	uni2033	″	uni2044	/
uni2022	•	primetripel	‴	question_question	??
trianglebullet	►	uni2034	‴	uni2047	??
uni2023	►	primereversed	◌	question_exclam	?!
onedotenleader	.	uni2035	◌	uni2048	?!
uni2024	.	uni2036	“	exclam_question	!?
twodotenleader	..	uni2037	”	uni2049	!?
uni2025	..	guilsinglleft	<	uni204A	7
ellipsis	...	uni2039	<	uni204B	P
uni2026	...	guilsinglright	>	uni204F	;
hyphendot	•	uni203A	>	zero.superior	0
uni2027	•	uni203B	⌘	uni2070	0


























































i.superior	i	uni207C	=	six.inferior	6
uni2071	i	parenleft.superior	(	uni2086	6
four.superior	4	uni207D	(	seven.inferior	7
uni2074	4	parenright.superior	)	uni2087	7
five.superior	5	uni207E	)	eight.inferior	8
uni2075	5	n.superior	n	uni2088	8
six.superior	6	uni207F	n	nine.inferior	9
uni2076	6	zero.inferior	0	uni2089	9
seven.superior	7	uni2080	0	plus.inferior	+
uni2077	7	one.inferior	1	uni208A	+
eight.superior	8	uni2081	1	minus.inferior	-
uni2078	8	two.inferior	2	uni208B	-
nine.superior	9	uni2082	2	equal.inferior	=
uni2079	9	three.inferior	3	uni208C	=
plus.superior	+	uni2083	3	parenleft.inferior	(
uni207A	+	four.inferior	4	uni208D	(
minus.superior	-	uni2084	4	parenright.inferior	)
uni207B	-	five.inferior	5	uni208E	)
equal.superior	=	uni2085	5	a.inferior	a

uni2090	a	uni20AB	đ	Ifraktur	Œ
e.inferior	e	Euro	€	uni2111	Œ
uni2091	e	uni20AC	€	afii61289	ℓ
o.inferior	o	uni20AF	Ɔρ	uni2113	ℓ
uni2092	o	uni20B1	₤	uni2115	N
x.inferior	x	uni2100	α/c	afii61352	
uni2093	x	uni2101	α/s	uni2116	Nº
uni2094	ə	uni2102	©	uni2119	P
uni2098	⊕	centigrade	°C	uni211A	Q
uni2099	⊖	uni2103	°C	Rfraktur	ℛ
uni20A2	₢	afii61248	%	uni211C	ℛ
franc	₣	uni2105	%	uni211D	R
uni20A3	₣	uni2106	%u	uni2120	SM
lira	₤	fahrenheit	°F	trademark	TM
uni20A4	₤	uni2109	°F	uni2122	TM
peseta	Pts	uni210C	₧	uni2124	Z
uni20A7	Pts	uni210D	H	uni2126	Ω
uni20A8	₹	uni210E	h	uni2127	Ū
dong	₫	uni210F	ħ	estimated	e

uni212E	e	uni2158	$\frac{4}{5}$	Threeroman	III
aleph	ℵ	onesixth	$\frac{1}{6}$	uni2162	III
uni2135	ℵ	uni2159	$\frac{1}{6}$	Fourroman	IV
uni2136	ב	fivesixths	$\frac{5}{6}$	uni2163	IV
uni2137	ג	uni215A	$\frac{5}{6}$	Fiveroman	V
uni2138	ד	oneeighth	$\frac{1}{8}$	uni2164	V
uni2139	ה	uni215B	$\frac{1}{8}$	Sixroman	VI
uni214F	ℓℓℓ	threeeighths	$\frac{3}{8}$	uni2165	VI
onethird	$\frac{1}{3}$	uni215C	$\frac{3}{8}$	Sevenroman	VII
uni2153	$\frac{1}{3}$	fiveeighths	$\frac{5}{8}$	uni2166	VII
twothirds	$\frac{2}{3}$	uni215D	$\frac{5}{8}$	Eightroman	VIII
uni2154	$\frac{2}{3}$	seveneighths	$\frac{7}{8}$	uni2167	VIII
onefifth	$\frac{1}{5}$	uni215E	$\frac{7}{8}$	Nineroman	IX
uni2155	$\frac{1}{5}$	onenumerator	$\frac{1}{/}$	uni2168	IX
twofifths	$\frac{2}{5}$	uni215F	$\frac{1}{/}$	Tenroman	X
uni2156	$\frac{2}{5}$	Oneroman	I	uni2169	X
threefifths	$\frac{3}{5}$	uni2160	I	Elevenroman	XI
uni2157	$\frac{3}{5}$	Tworoman	II	uni216A	XI
fourfifths	$\frac{4}{5}$	uni2161	II	Twelveroman	XII




























































uni216B	XII	eightroman	viii	arrowleft	←
uni216C	L	uni2177	viii	uni2190	←
uni216D	C	nineroman	ix	arrowup	↑
uni216E	D	uni2178	ix	uni2191	↑
uni216F	M	tenroman	X	arrowright	→
oneroman	i	uni2179	X	uni2192	→
uni2170	i	elevenroman	xi	arrowdown	↓
tworoman	ii	uni217A	xi	uni2193	↓
uni2171	ii	twelveroman	xii	arrowboth	↔
threeroman	iii	uni217B	xii	uni2194	↔
uni2172	iii	uni217C	l	arrowupdn	↕
fourroman	iv	uni217D	c	uni2195	↕
uni2173	iv	uni217E	d	uni2196	↖
fiveroman	v	uni217F	m	uni2197	↗
uni2174	v	uni2180	Ⓒ	uni2198	↘
sixroman	vi	uni2181	Ⓓ	uni2199	↙
uni2175	vi	uni2182	Ⓔ	uni219A	↖↗
sevenroman	vii	uni2183	ⓐ	uni219B	↗↘
uni2176	vii	uni2184	ⓑ	uni21A6	↔→








































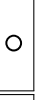


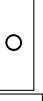



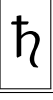










arrowupdnbse		uni21D3		emptyset	
uni21A8		arrowdblboth		uni2205	
uni21AE		uni21D4		uni2206	
uni21BC		uni21D5		gradient	
uni21BD		Nwarrow		uni2207	
uni21C0		uni21D6		element	
uni21C1		Nearrow		uni2208	
uni21CB		uni21D7		notelement	
uni21CC		Searrow		uni2209	
uni21CD		uni21D8		uni220A	
uni21CE		Swarrow		suchthat	
uni21CF		uni21D9		uni220B	
arrowdblleft		universal		uni220C	
uni21D0		uni2201		uni220D	
arrowdblup		partialdiff		product	
uni21D1		uni2202		uni220F	
arrowdblright		existential		uni2210	
uni21D2		uni2203		summation	
arrowdbldown		uni2204		uni2211	






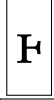

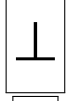





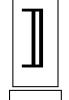
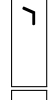


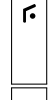

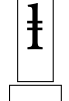






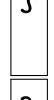
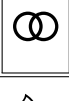

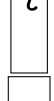




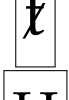


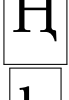
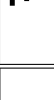

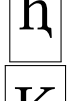











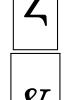
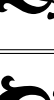



minus	$-$	uni2223	$ $	approxequal	$\approx$
uni2212	$-$	uni2224	$\dagger$	uni2248	$\approx$
uni2213	$\mp$	uni2225	$\parallel$	uni2249	$\napprox$
uni2214	$\dagger$	uni2226	$\nparallel$	uni2259	$\triangleq$
uni2215	$/$	logicaland	$\wedge$	notequal	$\neq$
uni2216	$\backslash$	uni2227	$\wedge$	uni2260	$\neq$
asteriskmath	$*$	logicalor	$\vee$	equivalence	$\equiv$
uni2217	$*$	uni2228	$\vee$	uni2261	$\equiv$
uni2218	$\circ$	intersection	$\cap$	uni2262	$\ncong$
uni2219	$\cdot$	uni2229	$\cap$	lessequal	$\leq$
radical	$\sqrt{\phantom{x}}$	union	$\cup$	uni2264	$\leq$
uni221A	$\sqrt{\phantom{x}}$	integral	$\int$	greaterequal	$\geq$
uni221B	$\sqrt[3]{\phantom{x}}$	uni222B	$\int$	uni2265	$\geq$
uni221C	$\sqrt[4]{\phantom{x}}$	uni2236	$:$	uni226A	$\ll$
proportional	$\propto$	similar	$\sim$	uni226B	$\gg$
uni221D	$\propto$	uni223C	$\sim$	uni226E	$\nlessgtr$
infinity	$\infty$	uni2241	$\nlessgtr$	uni226F	$\nlessgtr$
uni221E	$\infty$	congruent	$\cong$	uni2270	$\nlessgtr$
uni221F	$\mathbb{L}$	uni2245	$\cong$	uni2271	$\nlessgtr$

probersubset	$\subset$	dotmath	$\cdot$	uni2460	①
uni2282	$\subset$	uni22C5	$\cdot$	uni2461	②
probersuperset	$\supset$	uni22EE	$\vdots$	uni2462	③
uni2283	$\supset$	uni22EF	$\dots$	uni2463	④
notsubset	$\not\subset$	uni2300	$\emptyset$	uni2464	⑤
uni2284	$\not\subset$	uni2302	$\triangleleft$	uni2465	⑥
uni2285	$\not\supset$	uni2303	$\wedge$	uni2466	⑦
circleplus	$\oplus$	uni2310	$\lrcorner$	uni2467	⑧
uni2295	$\oplus$	uni2320	$\rfloor$	uni2468	⑨
uni2296	$\ominus$	uni2321	$\J$	uni2469	⑩
circlemultiply	$\otimes$	uni2326	$\boxtimes$	uni246A	⑪
uni2297	$\otimes$	uni2327	$\boxtimes$	uni246B	⑫
uni2298	$\oslash$	uni2329	$\lessgtr$	uni246C	⑬
uni22A2	$\vdash$	uni232A	$\gtrless$	uni246D	⑭
uni22A3	$\dashv$	uni232B	$\boxtimes$	uni246E	⑮
uni22A4	$\top$	uni237D	$\sqsubset$	uni246F	⑯
perpendicular	$\perp$	uni2380	$\surd^a$	uni2470	⑰
uni22A5	$\perp$	uni23D3	$\lcurlyeq$	uni2471	⑱
uni22A6	$\vdash$	uni2423	$\sqsubset$	uni2472	⑲

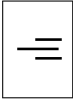







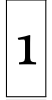
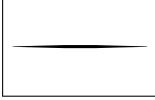


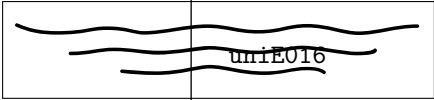


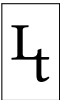























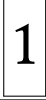






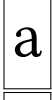







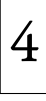
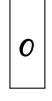

uni2473	⑳	uni2486	(19)	uni24C7	®
uni2474	(1)	uni2487	(20)	uni24C8	®
uni2475	(2)	uni24B6	Ⓐ	uni24C9	Ⓙ
uni2476	(3)	uni24B7	Ⓑ	uni24CA	Ⓚ
uni2477	(4)	uni24B8	Ⓒ	uni24CB	Ⓛ
uni2478	(5)	uni24B9	Ⓓ	uni24CC	Ⓜ
uni2479	(6)	uni24BA	Ⓔ	uni24CD	Ⓝ
uni247A	(7)	uni24BB	Ⓕ	uni24CE	Ⓖ
uni247B	(8)	uni24BC	Ⓖ	uni24CF	Ⓙ
uni247C	(9)	uni24BD	Ⓗ	uni24D0	ⓐ
uni247D	(10)	uni24BE	Ⓘ	uni24D1	ⓑ
uni247E	(11)	uni24BF	Ⓢ	uni24D2	ⓒ
uni247F	(12)	uni24C0	Ⓚ	uni24D3	ⓓ
uni2480	(13)	uni24C1	Ⓛ	uni24D4	ⓔ
uni2481	(14)	uni24C2	Ⓜ	uni24D5	ⓕ
uni2482	(15)	uni24C3	Ⓝ	uni24D6	ⓖ
uni2483	(16)	uni24C4	Ⓞ	uni24D7	ⓗ
uni2484	(17)	uni24C5	Ⓟ	uni24D8	Ⓢ
uni2485	(18)	uni24C6	Ⓠ	uni24D9	Ⓣ




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uni24DB		uni24EE		uni25A0	
uni24DC		uni24EF		H22073	
uni24DD		uni24F0		uni25A1	
uni24DE		uni24F1		triagup	
uni24DF		uni24F2		uni25B2	
uni24E0		uni24F3		uni25B3	
uni24E1		uni24F4		uni25B6	
uni24E2		uni24F5		uni25B7	
uni24E3		uni24F6		triagdn	
uni24E4		uni24F7		uni25BC	
uni24E5		uni24F8		uni25BD	
uni24E6		uni24F9		uni25C0	
uni24E7		uni24FA		uni25C1	
uni24E8		uni24FB		uni25C6	
uni24E9		uni24FC		uni25C7	
uni24EA		uni24FD		uni25C9	
uni24EB		uni24FE		lozenge	
uni24EC		uni24FF		uni25CA	

circle		uni2627		uni2648	
uni25CB		uni262F		uni2649	
uni25CE		uni2639		uni264A	
H18533		uni263A		uni264B	
uni25CF		uni263B		uni264C	
uni25D0		uni263C		uni264D	
uni25D1		uni263D		uni264E	
uni25D2		uni263E		uni264F	
uni25D3		uni263F		uni2650	
uni25D4		female		uni2651	
uni25D5		uni2640		uni2652	
uni25D6		uni2641		uni2653	
uni25D7		male		uni2660	
openbullet		uni2642		uni2663	
uni25E6		uni2643		uni2665	
uni2605		uni2644		uni2666	
uni2619		uni2645		uni2669	
uni261B		uni2646		musicalnote	
uni261E		uni2647		uni266A	

musicalnotedbl		uni277E		uni2C75	
uni266B		uni277F		uni2C76	
uni266C		uni27C2		uni2C77	
uni2695		uni27E6		uni2E02	
uni2698		uni27E7		uni2E03	
uni26A2		uni2C60		uni2E04	
uni26A3		uni2C61		uni2E05	
uni26A4		uni2C62		uni2E08	
uni26A5		uni2C63		uni2E09	
uni26AD		uni2C64		uni2E0A	
uni2767		uni2C65		uni2E17	
uni2776		uni2C66		uni2E18	
uni2777		uni2C67		uniA720	
uni2778		uni2C68		uniA721	
uni2779		uni2C69		Tux	
uni277A		uni2C6A		uniE000	
uni277B		uni2C6B		uniE001	
uni277C		uni2C6C		uniE002	
uni277D		uni2C74		uniE003	







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uniE005		five.fitted		uniE020	
uniE006		uniE015		one.oldstyle	
uniE007		six.fitted		uniE021	
uniE008		uniE016		two.oldstyle	
uniE009		seven.fitted		uniE022	
uniE00A		uniE017		three.oldstyle	
uniE00B		eight.fitted		uniE023	
zero.slashfitted		uniE018		four.oldstyle	
uniE00F		nine.fitted		uniE024	
zero.fitted		uniE019		five.oldstyle	
uniE010		Euro.fitted		uniE025	
one.fitted		uniE01A		six.oldstyle	
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bracketright (Biolinum)	70	cdotaccent (Biolinum)	75	Dcroat (Libertine)	10
bracketright (Libertine)	5	Cdotaccent (Libertine)	10	dcroat (Libertine)	10
bracketright.sc (Biolinum)	128	cdotaccent (Libertine)	10	dcroat.sc (Biolinum)	124
bracketright.sc (Libertine)	66	cedilla (Biolinum)	72	dcroat.sc (Libertine)	62
breve (Biolinum)	85	cedilla (Libertine)	7	degree (Biolinum)	71
breve (Libertine)	20	cent (Biolinum)	71	degree (Libertine)	6
breve.cap (Biolinum)	128	cent (Libertine)	6	Delta (Biolinum)	88
breve.cap (Libertine)	65	centigrade (Biolinum)	111	delta (Biolinum)	89
breve.cyr (Biolinum)	128	centigrade (Libertine)	47	Delta (Libertine)	24
breve.cyr (Libertine)	66	Chi (Biolinum)	89	delta (Libertine)	25
breve.cyr.cap (Biolinum)	128	chi (Biolinum)	90	died (Libertine)	56
breve.cyr.cap (Libertine)	66	Chi (Libertine)	25	dieresis (Biolinum)	71
brevecomb (Libertine)	22	chi (Libertine)	26	dieresis (Libertine)	6
breveinvertedcmb.cap (Biolinum)	128	circle (Biolinum)	119	dieresis.cap (Biolinum)	128
breveinvertedcmb.cap (Libertine)	66	circlemultiply (Biolinum)	116	dieresis.cap (Libertine)	66
brokenbar (Biolinum)	71	circlemultiply (Libertine)	52	dieresisstonos (Biolinum)	88
brokenbar (Libertine)	6	circleplus (Biolinum)	116	dieresisstonos (Libertine)	24
bullet (Biolinum)	109	circleplus (Libertine)	52	divide (Biolinum)	74
bullet (Libertine)	45	circumflex (Biolinum)	85	divide (Libertine)	9
		circumflex (Libertine)	20	divorced (Libertine)	56
<b>C</b>		circumflex.cap (Biolinum)	128	dollar (Biolinum)	68
C (Biolinum)	69	circumflex.cap (Libertine)	65	dollar (Libertine)	3
c (Biolinum)	70	circumflexcmb (Biolinum)	86	dong (Biolinum)	111
C (Libertine)	4	circumflexcomb (Libertine)	21	dong (Libertine)	47
c (Libertine)	5	colon (Biolinum)	68	dotaccent (Biolinum)	85
c.inferior (Biolinum)	127	colon (Libertine)	3	dotaccent (Libertine)	20
c.inferior (Libertine)	65	comma (Biolinum)	68	dotaccent.cap (Biolinum)	128
c.sc (Biolinum)	122	comma (Libertine)	3	dotaccent.cap (Libertine)	66
c.sc (Libertine)	60	congruent (Biolinum)	115	dotbelowcomb (Biolinum)	86
c.superior (Biolinum)	125	congruent (Libertine)	52	dotbelowcomb (Libertine)	22
c.superior (Libertine)	35	copyleft (Libertine)	57	dotlessi (Biolinum)	76
c_h (Libertine)	59	copyright (Biolinum)	71	dotlessi (Libertine)	11
c_k (Libertine)	59	copyright (Libertine)	6	dotlessj (Biolinum)	82
c_t (Libertine)	59	cturned (Libertine)	18	dotlessj (Libertine)	17



dotmath (Libertine) .....	52	eight.taboldstyle (Biolinum) ....	127	estimated (Libertine) .....	48
<b>E</b>		eight.taboldstyle (Libertine) .....	64	Eta (Biolinum) .....	88
E (Biolinum) .....	69	Eightroman (Biolinum) .....	112	eta (Biolinum) .....	89
e (Biolinum) .....	70	eightroman (Biolinum) .....	113	Eta (Libertine) .....	24
E (Libertine) .....	4	Eightroman (Libertine) .....	49	eta (Libertine) .....	25
e (Libertine) .....	5	eightroman (Libertine) .....	49	Etatonos (Biolinum) .....	88
e.inferior (Biolinum) .....	111	element (Biolinum) .....	114	etatonos (Biolinum) .....	89
e.inferior (Libertine) .....	47	element (Libertine) .....	51	Etatonos (Libertine) .....	24
e.sc (Biolinum) .....	122	Elevenroman (Biolinum) .....	112	etatonos (Libertine) .....	25
e.sc (Libertine) .....	60	elevenroman (Biolinum) .....	113	Eth (Biolinum) .....	72
e.superior (Biolinum) .....	126	Elevenroman (Libertine) .....	49	eth (Biolinum) .....	74
e.superior (Libertine) .....	34	elevenroman (Libertine) .....	49	Eth (Libertine) .....	7
Eacute (Biolinum) .....	72	ellipsis (Biolinum) .....	109	eth (Libertine) .....	9
eacute (Biolinum) .....	73	ellipsis (Libertine) .....	45	eth.sc (Biolinum) .....	124
Eacute (Libertine) .....	7	Emacron (Biolinum) .....	75	eth.sc (Libertine) .....	61
eacute (Libertine) .....	8	emacron (Biolinum) .....	75	eturned (Libertine) .....	15
eacute.sc (Biolinum) .....	123	Emacron (Libertine) .....	10	eturned.superior (Libertine) .....	34
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Ebreve (Biolinum) .....	75	emdash (Biolinum) .....	108	Euro (Libertine) .....	47
ebreve (Biolinum) .....	75	emdash (Libertine) .....	44	Euro.fitted (Biolinum) .....	121
Ebreve (Libertine) .....	10	emptyset (Biolinum) .....	114	Euro.fitted (Libertine) .....	58
ebreve (Libertine) .....	10	emptyset (Libertine) .....	50	exclam (Biolinum) .....	68
Ecaron (Biolinum) .....	75	emquad (Biolinum) .....	108	exclam (Libertine) .....	3
ecaron (Biolinum) .....	75	emquad (Libertine) .....	44	exclam_question (Biolinum) ....	109
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ecaron (Libertine) .....	10	emspace (Libertine) .....	44	exclamdbl (Biolinum) .....	109
ecaron.sc (Biolinum) .....	124	endash (Biolinum) .....	108	exclamdbl (Libertine) .....	45
ecaron.sc (Libertine) .....	62	endash (Libertine) .....	44	exclamdown (Biolinum) .....	71
Ecircumflex (Biolinum) .....	72	Eng (Biolinum) .....	77	exclamdown (Libertine) .....	6
ecircumflex (Biolinum) .....	73	eng (Biolinum) .....	77	exclamdown.sc (Biolinum) .....	128
Ecircumflex (Libertine) .....	7	Eng (Libertine) .....	12	exclamdown.sc (Libertine) .....	66
ecircumflex (Libertine) .....	8	eng (Libertine) .....	12	existential (Biolinum) .....	114
ecircumflex.sc (Biolinum) .....	123	eng.sc (Biolinum) .....	125	existential (Libertine) .....	50
ecircumflex.sc (Libertine) .....	61	eng.sc (Libertine) .....	62	<b>F</b>	
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edieresis (Biolinum) .....	73	enquad (Libertine) .....	44	f (Biolinum) .....	70
Edieresis (Libertine) .....	7	enspace (Biolinum) .....	108	F (Libertine) .....	4
edieresis (Libertine) .....	8	enspace (Libertine) .....	44	f (Libertine) .....	5
edieresis.sc (Biolinum) .....	123	Eogonek (Biolinum) .....	75	f.inferior (Biolinum) .....	127
edieresis.sc (Libertine) .....	61	eogonek (Biolinum) .....	75	f.inferior (Libertine) .....	65
Edotaccent (Biolinum) .....	75	Eogonek (Libertine) .....	10	f.sc (Biolinum) .....	122
edotaccent (Biolinum) .....	75	eogonek (Libertine) .....	10	f.sc (Libertine) .....	60
Edotaccent (Libertine) .....	10	eogonek.sc (Biolinum) .....	124	f.short (Libertine) .....	63
edotaccent (Libertine) .....	10	eogonek.sc (Libertine) .....	62	f.superior (Biolinum) .....	126
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egrave (Biolinum) .....	73	epsilon (Biolinum) .....	89	f_b (Libertine) .....	58
Egrave (Libertine) .....	7	Epsilon (Libertine) .....	24	f_f (Biolinum) .....	129
egrave (Libertine) .....	8	epsilon (Libertine) .....	25	f_f (Libertine) .....	66
egrave.sc (Biolinum) .....	123	Epsilontonos (Biolinum) .....	88	f_f.short (Libertine) .....	63
egrave.sc (Libertine) .....	61	epsilontonos (Biolinum) .....	89	f_f_h (Libertine) .....	58
eight (Biolinum) .....	68	Epsilontonos (Libertine) .....	24	f_f_i (Biolinum) .....	129
eight (Libertine) .....	3	epsilontonos (Libertine) .....	25	f_f_i (Libertine) .....	66
eight.cap (Libertine) .....	64	equal (Biolinum) .....	69	f_f_j (Libertine) .....	59
eight.fitted (Biolinum) .....	121	equal (Libertine) .....	4	f_f_k (Libertine) .....	59
eight.fitted (Libertine) .....	58	equal.inferior (Biolinum) .....	110	f_f_l (Biolinum) .....	129
eight.inferior (Biolinum) .....	110	equal.inferior (Libertine) .....	47	f_f_l (Libertine) .....	66
eight.inferior (Libertine) .....	46	equal.superior (Biolinum) .....	110	f_f_t (Libertine) .....	59
eight.oldstyle (Biolinum) .....	121	equal.superior (Libertine) .....	46	f_h (Libertine) .....	59
eight.oldstyle (Libertine) .....	58	equivalence (Biolinum) .....	115	f_i (Biolinum) .....	129
eight.superior (Biolinum) .....	110	equivalence (Libertine) .....	52	f_i (Libertine) .....	66
eight.superior (Libertine) .....	46	estimated (Biolinum) .....	111	f_j (Libertine) .....	59



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hookabovecomb.cap (Biolinum) . . . . .	128	Igrave (Libertine) . . . . .	7	jcircumflex (Libertine) . . . . .	11
hookabovecomb.cap (Libertine) . . . . .	66	igrave (Libertine) . . . . .	8		
horizontalbar (Biolinum) . . . . .	108	igrave.sc (Biolinum) . . . . .	123	<b>K</b>	
horizontalbar (Libertine) . . . . .	44	igrave.sc (Libertine) . . . . .	61	K (Biolinum) . . . . .	69
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hungarumlaut (Libertine) . . . . .	21	ij (Biolinum) . . . . .	76	K (Libertine) . . . . .	4
hungarumlaut.cap (Biolinum) . . . . .	128	IJ (Libertine) . . . . .	11	k (Libertine) . . . . .	5
hungarumlaut.cap (Libertine) . . . . .	65	ij (Libertine) . . . . .	11	K.alt (Biolinum) . . . . .	126
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hyphen.cap (Libertine) . . . . .	66	imacron (Biolinum) . . . . .	76	k.sc (Biolinum) . . . . .	122
hyphen.sc (Biolinum) . . . . .	123	Imacron (Libertine) . . . . .	11	k.sc (Libertine) . . . . .	60
hyphen.sc (Libertine) . . . . .	60	imacron (Libertine) . . . . .	11	k.superior (Biolinum) . . . . .	126
hyphendot (Biolinum) . . . . .	109	infinity (Biolinum) . . . . .	115	k.superior (Libertine) . . . . .	35
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hyphennobreak (Biolinum) . . . . .	108	integral (Biolinum) . . . . .	115	kappa (Biolinum) . . . . .	90
hyphennobreak (Libertine) . . . . .	44	integral (Libertine) . . . . .	51	Kappa (Libertine) . . . . .	24
hyphentwo (Biolinum) . . . . .	108	interrobang (Biolinum) . . . . .	109	kappa (Libertine) . . . . .	25
hyphentwo (Libertine) . . . . .	44	interrobang (Libertine) . . . . .	45	Kcommaaccent (Biolinum) . . . . .	76
		intersection (Biolinum) . . . . .	115	kcommaaccent (Biolinum) . . . . .	76
<b>I</b>		intersection (Libertine) . . . . .	51	Kcommaaccent (Libertine) . . . . .	11
I (Biolinum) . . . . .	69	Iogonek (Biolinum) . . . . .	76	kcommaaccent (Libertine) . . . . .	11
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I (Libertine) . . . . .	4	Iogonek (Libertine) . . . . .	11	kgreenlandic (Libertine) . . . . .	11
i (Libertine) . . . . .	5	iogonek (Libertine) . . . . .	11	kreis (Biolinum) . . . . .	126
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i.inferior (Libertine) . . . . .	65	iota (Biolinum) . . . . .	90		
i.sc (Biolinum) . . . . .	122	Iota (Libertine) . . . . .	24	<b>L</b>	
i.sc (Libertine) . . . . .	60	iota (Libertine) . . . . .	25	L (Biolinum) . . . . .	69
i.superior (Biolinum) . . . . .	110	Iotadieresis (Biolinum) . . . . .	89	l (Biolinum) . . . . .	70
i.superior (Libertine) . . . . .	46	iotadieresis (Biolinum) . . . . .	90	L (Libertine) . . . . .	4
Iacute (Biolinum) . . . . .	72	Iotadieresis (Libertine) . . . . .	25	l (Libertine) . . . . .	5
iacute (Biolinum) . . . . .	73	iotadieresis (Libertine) . . . . .	26	l.inferior (Biolinum) . . . . .	127
Iacute (Libertine) . . . . .	7	iotadiesisistonos (Biolinum) . . . . .	88	l.inferior (Libertine) . . . . .	65
iacute (Libertine) . . . . .	8	iotadiesisistonos (Libertine) . . . . .	24	l.sc (Biolinum) . . . . .	122
iacute.sc (Biolinum) . . . . .	123	Iotatonos (Biolinum) . . . . .	88	l.sc (Libertine) . . . . .	60
iacute.sc (Libertine) . . . . .	61	iotatonos (Biolinum) . . . . .	89	l.superior (Biolinum) . . . . .	85
Ibreve (Biolinum) . . . . .	76	Iotatonos (Libertine) . . . . .	24	l.superior (Libertine) . . . . .	21
ibreve (Biolinum) . . . . .	76	iotatonos (Libertine) . . . . .	25	Lacute (Biolinum) . . . . .	76
Ibreve (Libertine) . . . . .	11	Itilde (Biolinum) . . . . .	76	lacute (Biolinum) . . . . .	76
ibreve (Libertine) . . . . .	11	itilde (Biolinum) . . . . .	76	Lacute (Libertine) . . . . .	11
Icircumflex (Biolinum) . . . . .	72	Itilde (Libertine) . . . . .	11	lacute (Libertine) . . . . .	11
icircumflex (Biolinum) . . . . .	74	itilde (Libertine) . . . . .	11	lacute.sc (Biolinum) . . . . .	124
Icircumflex (Libertine) . . . . .	7	iturned.superior (Libertine) . . . . .	35	lacute.sc (Libertine) . . . . .	62
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icircumflex.sc (Libertine) . . . . .	61	J (Biolinum) . . . . .	69	Lambda (Libertine) . . . . .	24
Idieresis (Biolinum) . . . . .	72	j (Biolinum) . . . . .	70	lambda (Libertine) . . . . .	25
idieresis (Biolinum) . . . . .	74	J (Libertine) . . . . .	4	Lcaron (Biolinum) . . . . .	76
Idieresis (Libertine) . . . . .	7	j (Libertine) . . . . .	5	lcaron (Biolinum) . . . . .	76
idieresis (Libertine) . . . . .	9	J.alt (Biolinum) . . . . .	126	Lcaron (Libertine) . . . . .	11
idieresis.sc (Biolinum) . . . . .	123	J.alt (Libertine) . . . . .	63	lcaron (Libertine) . . . . .	11
idieresis.sc (Libertine) . . . . .	61	j.inferior (Biolinum) . . . . .	127	lcaron.sc (Biolinum) . . . . .	125
Idotaccent (Biolinum) . . . . .	76	j.inferior (Libertine) . . . . .	65	lcaron.sc (Libertine) . . . . .	63
Idotaccent (Libertine) . . . . .	11	j.sc (Biolinum) . . . . .	122	Lcommaaccent (Biolinum) . . . . .	76
idotaccent.sc (Biolinum) . . . . .	125	j.sc (Libertine) . . . . .	60	lcommaaccent (Biolinum) . . . . .	76
idotaccent.sc (Libertine) . . . . .	63	j.superior (Biolinum) . . . . .	84	Lcommaaccent (Libertine) . . . . .	11
Ifraktur (Biolinum) . . . . .	111	j.superior (Libertine) . . . . .	20	lcommaaccent (Libertine) . . . . .	11
Ifraktur (Libertine) . . . . .	47	Jcircumflex (Biolinum) . . . . .	76	Ldot (Biolinum) . . . . .	76

ldot (Biolum)	76	mturned.superior (Libertine)	35	notequal (Biolum)	115
Ldot (Libertine)	11	Mu (Biolum)	89	notequal (Libertine)	52
ldot (Libertine)	11	mu (Biolum)	90	notsubset (Biolum)	116
leaf (Libertine)	57	Mu (Libertine)	24	notsubset (Libertine)	52
less (Biolum)	68	mu (Libertine)	25	Ntilde (Biolum)	73
less (Libertine)	3	multiply (Biolum)	73	ntilde (Biolum)	74
lessequal (Biolum)	115	multiply (Libertine)	8	Ntilde (Libertine)	8
lessequal (Libertine)	52	musicalnote (Biolum)	119	ntilde (Libertine)	9
lira (Biolum)	111	musicalnote (Libertine)	56	ntilde.sc (Biolum)	124
lira (Libertine)	47	musicalnotedbl (Biolum)	120	ntilde.sc (Libertine)	61
logicaland (Biolum)	115	musicalnotedbl (Libertine)	56	Nu (Biolum)	89
logicaland (Libertine)	51			nu (Biolum)	90
logicalnot (Biolum)	71	<b>N</b>		Nu (Libertine)	24
logicalnot (Libertine)	6	N (Biolum)	69	nu (Libertine)	25
logicalor (Biolum)	115	n (Biolum)	70	numersign (Biolum)	68
logicalor (Libertine)	51	N (Libertine)	4	numersign (Libertine)	3
longs (Biolum)	79	n (Libertine)	5	numero (Libertine)	47
longs (Libertine)	14	n.inferior (Biolum)	127	Nwarrow (Biolum)	114
longs_h (Libertine)	59	n.inferior (Libertine)	65	Nwarrow (Libertine)	50
longs_i (Libertine)	59	n.sc (Biolum)	122		
longs_l (Libertine)	59	n.sc (Libertine)	60	<b>O</b>	
longs_long (Libertine)	59	n.superior (Biolum)	110	O (Biolum)	69
longs_long_i (Libertine)	59	n.superior (Libertine)	46	o (Biolum)	70
longs_s (Libertine)	59	Nacute (Biolum)	77	O (Libertine)	4
longs_t (Biolum)	129	nacute (Biolum)	77	o (Libertine)	5
longs_t (Libertine)	66	Nacute (Libertine)	12	o.inferior (Biolum)	111
lozenge (Biolum)	118	nacute (Libertine)	12	o.inferior (Libertine)	47
lozenge (Libertine)	55	nacute.sc (Biolum)	125	o.sc (Biolum)	122
Lslash (Biolum)	76	nacute.sc (Libertine)	62	o.sc (Libertine)	60
lslash (Biolum)	76	napostrophe (Biolum)	77	o.superior (Biolum)	126
Lslash (Libertine)	11	napostrophe (Libertine)	12	o.superior (Libertine)	35
lslash (Libertine)	11	Ncaron (Biolum)	77	Oacute (Biolum)	73
lslash.sc (Biolum)	125	ncaron (Biolum)	77	oacute (Biolum)	74
lslash.sc (Libertine)	62	Ncaron (Libertine)	12	Oacute (Libertine)	8
		ncaron (Libertine)	12	oacute (Libertine)	9
<b>M</b>		ncaron.sc (Biolum)	125	oacute.sc (Biolum)	124
M (Biolum)	69	ncaron.sc (Libertine)	62	oacute.sc (Libertine)	61
m (Biolum)	70	Ncommaaccent (Biolum)	77	Obreve (Biolum)	77
M (Libertine)	4	ncommaaccent (Biolum)	77	obreve (Biolum)	77
m (Libertine)	5	Ncommaaccent (Libertine)	12	Obreve (Libertine)	12
m.inferior (Biolum)	127	ncommaaccent (Libertine)	12	obreve (Libertine)	12
m.inferior (Libertine)	65	Narrow (Biolum)	114	Ocircumflex (Biolum)	73
m.sc (Biolum)	122	Narrow (Libertine)	50	ocircumflex (Biolum)	74
m.sc (Libertine)	60	nine (Biolum)	68	Ocircumflex (Libertine)	8
m.superior (Biolum)	126	nine (Libertine)	3	ocircumflex (Libertine)	9
m.superior (Libertine)	35	nine.cap (Libertine)	64	ocircumflex.sc (Biolum)	124
macron (Biolum)	71	nine.fitted (Biolum)	121	ocircumflex.sc (Libertine)	61
macron (Libertine)	6	nine.fitted (Libertine)	58	Odieresis (Biolum)	73
macroncomb (Libertine)	21	nine.inferior (Biolum)	110	odieresis (Biolum)	74
male (Biolum)	119	nine.inferior (Libertine)	46	Odieresis (Libertine)	8
male (Libertine)	55	nine.oldstyle (Biolum)	121	odieresis (Libertine)	9
married (Libertine)	56	nine.oldstyle (Libertine)	58	Odieresis.alt (Biolum)	122
metric (Libertine)	66	nine.superior (Biolum)	110	Odieresis.alt (Libertine)	58
minus (Biolum)	115	nine.superior (Libertine)	46	odieresis.sc (Biolum)	124
minus (Libertine)	51	nine.taboldstyle (Biolum)	127	odieresis.sc (Libertine)	61
minus.inferior (Biolum)	110	nine.taboldstyle (Libertine)	64	OE (Biolum)	77
minus.inferior (Libertine)	47	Nineroman (Biolum)	112	oe (Biolum)	77
minus.superior (Biolum)	110	nineroman (Biolum)	113	OE (Libertine)	12
minus.superior (Libertine)	46	Nineroman (Libertine)	49	oe (Libertine)	12
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mturned (Libertine)	18	notelement (Libertine)	51	ogonek (Biolum)	85



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Ograve (Biolinum)	73	onenumerator (Libertine)	48	partialdiff (Biolinum)	114
ograve (Biolinum)	74	onequarter (Biolinum)	72	partialdiff (Libertine)	50
Ograve (Libertine)	8	onequarter (Libertine)	7	percent (Biolinum)	68
ograve (Libertine)	9	Oneroman (Biolinum)	112	percent (Libertine)	3
ograve.sc (Biolinum)	124	oneroman (Biolinum)	113	period (Biolinum)	68
ograve.sc (Libertine)	61	Oneroman (Libertine)	48	period (Libertine)	3
Ohorn (Biolinum)	79	oneroman (Libertine)	49	periodcentered (Biolinum)	72
ohorn (Biolinum)	79	onesixth (Biolinum)	112	periodcentered (Libertine)	7
Ohorn (Libertine)	14	onesixth (Libertine)	48	perpendicular (Biolinum)	116
ohorn (Libertine)	14	onethird (Biolinum)	112	perpendicular (Libertine)	52
Ohungarumlaut (Biolinum)	77	onethird (Libertine)	48	pertenthousand (Libertine)	45
ohungarumlaut (Biolinum)	77	openbullet (Biolinum)	119	perthousand (Biolinum)	109
Ohungarumlaut (Libertine)	12	openbullet (Libertine)	55	perthousand (Libertine)	45
ohungarumlaut (Libertine)	12	ordfeminine (Biolinum)	71	perthousandzero (Biolinum)	121
ohungarumlaut.sc (Biolinum)	125	ordfeminine (Libertine)	6	perthousandzero (Libertine)	58
ohungarumlaut.sc (Libertine)	62	ordmasculine (Biolinum)	72	peseta (Biolinum)	111
Omacron (Biolinum)	77	ordmasculine (Libertine)	7	peseta (Libertine)	47
omacron (Biolinum)	77	Oslash (Biolinum)	73	peso (Libertine)	47
Omacron (Libertine)	12	oslash (Biolinum)	74	Phi (Biolinum)	89
omacron (Libertine)	12	oslash (Libertine)	8	phi (Biolinum)	90
Omega (Biolinum)	89	oslash (Libertine)	9	Phi (Libertine)	25
omega (Biolinum)	90	oslash.sc (Biolinum)	124	phi (Libertine)	26
Omega (Libertine)	25	oslash.sc (Libertine)	61	phi1 (Biolinum)	90
omega (Libertine)	26	Oslashacute (Biolinum)	81	phi1 (Libertine)	26
omega1 (Biolinum)	90	oslashacute (Biolinum)	81	Pi (Biolinum)	89
omega1 (Libertine)	26	Oslashacute (Libertine)	16	pi (Biolinum)	90
Omegainv (Libertine)	48	oslashacute (Libertine)	16	Pi (Libertine)	24
Omegatonos (Biolinum)	88	Otilde (Biolinum)	73	pi (Libertine)	26
omegatonos (Biolinum)	90	otilde (Biolinum)	74	pilcrow (Libertine)	7
Omegatonos (Libertine)	24	Otilde (Libertine)	8	plus (Biolinum)	68
omegatonos (Libertine)	26	otilde (Libertine)	9	plus (Libertine)	3
Omicron (Biolinum)	89	otilde.sc (Biolinum)	124	plus.inferior (Biolinum)	110
omicron (Biolinum)	90	otilde.sc (Libertine)	61	plus.inferior (Libertine)	47
Omicron (Libertine)	24	<b>P</b>		plus.superior (Biolinum)	110
omicron (Libertine)	25	P (Biolinum)	69	plus.superior (Libertine)	46
Omicrontonos (Biolinum)	88	p (Biolinum)	70	plusminus (Biolinum)	71
omicrontonos (Biolinum)	90	P (Libertine)	4	plusminus (Libertine)	6
Omicrontonos (Libertine)	24	p (Libertine)	5	primereversed (Biolinum)	109
omicrontonos (Libertine)	26	p.inferior (Biolinum)	127	primereversed (Libertine)	45
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one (Libertine)	3	p.sc (Biolinum)	123	primetriples (Libertine)	45
one.cap (Libertine)	64	p.sc (Libertine)	60	product (Biolinum)	114
one.fitted (Biolinum)	121	p.superior (Biolinum)	126	product (Libertine)	51
one.fitted (Libertine)	57	p.superior (Libertine)	35	proversubset (Biolinum)	116
one.inferior (Biolinum)	110	paragraph (Biolinum)	72	proversubset (Libertine)	52
one.inferior (Libertine)	46	parenleft (Biolinum)	68	proversuperset (Biolinum)	116
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one.oldstyle (Libertine)	58	parenleft.inferior (Biolinum)	110	proportional (Biolinum)	115
one.superior (Biolinum)	72	parenleft.inferior (Libertine)	47	proportional (Libertine)	51
one.superior (Libertine)	7	parenleft.sc (Biolinum)	128	Psi (Biolinum)	89
one.taboldstyle (Biolinum)	127	parenleft.sc (Libertine)	66	psi (Biolinum)	90
one.taboldstyle (Libertine)	64	parenleft.superior (Biolinum)	110	Psi (Libertine)	25
onedotenleader (Biolinum)	109	parenleft.superior (Libertine)	46	psi (Libertine)	26
onedotenleader (Libertine)	45	parenright (Biolinum)	68	punctuationspace (Biolinum)	108
oneighth (Biolinum)	112	parenright (Libertine)	3	punctuationspace (Libertine)	44
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onefifth (Biolinum)	112	parenright.inferior (Libertine)	47	Q (Biolinum)	69
onefifth (Libertine)	48	parenright.sc (Biolinum)	128	q (Biolinum)	70
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onehalf (Libertine)	7	parenright.superior (Biolinum)	110	q (Libertine)	5

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q.sc (Biolinum)	123	rcaron (Libertine)	12	scedilla (Libertine)	12
q.sc (Libertine)	60	rcaron.sc (Biolinum)	125	scedilla.sc (Biolinum)	125
q.superior (Biolinum)	126	rcaron.sc (Libertine)	62	scedilla.sc (Libertine)	62
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Q_u.sc (Libertine)	62	rcommaaccent (Libertine)	12	scircumflex (Libertine)	12
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quotedblbase (Libertine)	45	ring (Libertine)	20	semicolon (Libertine)	3
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r.inferior (Libertine)	65			similar (Biolinum)	115
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racute (Libertine)	12			six.inferior (Libertine)	46
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uhorn (Biolinum)	80	uni0036 (Biolinum)	68	uni0054 (Libertine)	4
Uhorn (Libertine)	15	uni0036 (Libertine)	3	uni0055 (Biolinum)	69
uhorn (Libertine)	15	uni0037 (Biolinum)	68	uni0055 (Libertine)	4
Uhungarumlaut (Biolinum)	78	uni0037 (Libertine)	3	uni0056 (Biolinum)	69
uhungarumlaut (Biolinum)	78	uni0038 (Biolinum)	68	uni0056 (Libertine)	4
Uhungarumlaut (Libertine)	13	uni0038 (Libertine)	3	uni0057 (Biolinum)	69
uhungarumlaut (Libertine)	13	uni0039 (Biolinum)	68	uni0057 (Libertine)	4
uhungarumlaut.sc (Biolinum)	125	uni0039 (Libertine)	3	uni0058 (Biolinum)	69
uhungarumlaut.sc (Libertine)	63	uni003A (Biolinum)	68	uni0058 (Libertine)	4
Umacron (Biolinum)	78	uni003A (Libertine)	3	uni0059 (Biolinum)	70
umacron (Biolinum)	78	uni003B (Biolinum)	68	uni0059 (Libertine)	5
Umacron (Libertine)	13	uni003B (Libertine)	3	uni005A (Biolinum)	70
umacron (Libertine)	13	uni003C (Biolinum)	69	uni005A (Libertine)	5
underscore (Biolinum)	70	uni003C (Libertine)	4	uni005B (Biolinum)	70
underscore (Libertine)	5	uni003D (Biolinum)	69	uni005B (Libertine)	5
underscoredbl (Biolinum)	108	uni003D (Libertine)	4	uni005C (Biolinum)	70
underscoredbl (Libertine)	44	uni003E (Biolinum)	69	uni005C (Libertine)	5
uni0020 (Biolinum)	68	uni003E (Libertine)	4	uni005D (Biolinum)	70
uni0020 (Libertine)	3	uni003F (Biolinum)	69	uni005D (Libertine)	5
uni0021 (Biolinum)	68	uni003F (Libertine)	4	uni005E (Biolinum)	70
uni0021 (Libertine)	3	uni0040 (Biolinum)	69	uni005E (Libertine)	5
uni0022 (Biolinum)	68	uni0040 (Libertine)	4	uni005F (Biolinum)	70
uni0022 (Libertine)	3	uni0041 (Biolinum)	69	uni005F (Libertine)	5
uni0023 (Biolinum)	68	uni0041 (Libertine)	4	uni0060 (Biolinum)	70
uni0023 (Libertine)	3	uni0042 (Biolinum)	69	uni0060 (Libertine)	5
uni0024 (Biolinum)	68	uni0042 (Libertine)	4	uni0061 (Biolinum)	70
uni0024 (Libertine)	3	uni0043 (Biolinum)	69	uni0061 (Libertine)	5
uni0025 (Biolinum)	68	uni0043 (Libertine)	4	uni0062 (Biolinum)	70
uni0025 (Libertine)	3	uni0044 (Biolinum)	69	uni0062 (Libertine)	5
uni0026 (Biolinum)	68	uni0044 (Libertine)	4	uni0063 (Biolinum)	70
uni0026 (Libertine)	3	uni0045 (Biolinum)	69	uni0063 (Libertine)	5
uni0027 (Biolinum)	68	uni0045 (Libertine)	4	uni0064 (Biolinum)	70
uni0027 (Libertine)	3	uni0046 (Biolinum)	69	uni0064 (Libertine)	5
uni0028 (Biolinum)	68	uni0046 (Libertine)	4	uni0065 (Biolinum)	70
uni0028 (Libertine)	3	uni0047 (Biolinum)	69	uni0065 (Libertine)	5
uni0029 (Biolinum)	68	uni0047 (Libertine)	4	uni0066 (Biolinum)	70
uni0029 (Libertine)	3	uni0048 (Biolinum)	69	uni0066 (Libertine)	5
uni002A (Biolinum)	68	uni0048 (Libertine)	4	uni0067 (Biolinum)	70
uni002A (Libertine)	3	uni0049 (Biolinum)	69	uni0067 (Libertine)	5
uni002B (Biolinum)	68	uni0049 (Libertine)	4	uni0068 (Biolinum)	70
uni002B (Libertine)	3	uni004A (Biolinum)	69	uni0068 (Libertine)	5
uni002C (Biolinum)	68	uni004A (Libertine)	4	uni0069 (Biolinum)	70
uni002C (Libertine)	3	uni004B (Biolinum)	69	uni0069 (Libertine)	5
uni002D (Biolinum)	68	uni004B (Libertine)	4	uni006A (Biolinum)	70
uni002D (Libertine)	3	uni004C (Biolinum)	69	uni006A (Libertine)	5
uni002E (Biolinum)	68	uni004C (Libertine)	4	uni006B (Biolinum)	70
uni002E (Libertine)	3	uni004D (Biolinum)	69	uni006B (Libertine)	5
uni002F (Biolinum)	68	uni004D (Libertine)	4	uni006C (Biolinum)	70
uni002F (Libertine)	3	uni004E (Biolinum)	69	uni006C (Libertine)	5
uni0030 (Biolinum)	68	uni004E (Libertine)	4	uni006D (Biolinum)	70















uni025F (Biolinum)	83	uni027D (Libertine)	19	uni029C (Biolinum)	84
uni025F (Libertine)	18	uni027E (Biolinum)	83	uni029C (Libertine)	19
uni0260 (Biolinum)	83	uni027E (Libertine)	19	uni029D (Biolinum)	84
uni0260 (Libertine)	18	uni027F (Biolinum)	83	uni029D (Libertine)	19
uni0261 (Biolinum)	83	uni027F (Libertine)	19	uni029E (Biolinum)	84
uni0261 (Libertine)	18	uni0280 (Biolinum)	83	uni029E (Libertine)	19
uni0262 (Biolinum)	83	uni0280 (Libertine)	19	uni029F (Biolinum)	84
uni0262 (Libertine)	18	uni0281 (Biolinum)	83	uni029F (Libertine)	19
uni0263 (Biolinum)	83	uni0281 (Libertine)	19	uni02A0 (Biolinum)	84
uni0263 (Libertine)	18	uni0282 (Biolinum)	83	uni02A0 (Libertine)	19
uni0264 (Biolinum)	83	uni0282 (Libertine)	19	uni02A1 (Biolinum)	84
uni0264 (Libertine)	18	uni0283 (Biolinum)	83	uni02A1 (Libertine)	19
uni0265 (Biolinum)	83	uni0283 (Libertine)	19	uni02A2 (Biolinum)	84
uni0265 (Libertine)	18	uni0284 (Biolinum)	83	uni02A2 (Libertine)	19
uni0266 (Biolinum)	83	uni0284 (Libertine)	19	uni02A3 (Biolinum)	84
uni0266 (Libertine)	18	uni0285 (Biolinum)	83	uni02A3 (Libertine)	19
uni0267 (Biolinum)	83	uni0285 (Libertine)	19	uni02A4 (Biolinum)	84
uni0267 (Libertine)	18	uni0286 (Biolinum)	83	uni02A4 (Libertine)	19
uni0268 (Biolinum)	83	uni0286 (Libertine)	19	uni02A5 (Biolinum)	84
uni0268 (Libertine)	18	uni0287 (Biolinum)	83	uni02A5 (Libertine)	19
uni0269 (Biolinum)	83	uni0287 (Libertine)	19	uni02A6 (Biolinum)	84
uni0269 (Libertine)	18	uni0288 (Biolinum)	83	uni02A6 (Libertine)	19
uni026A (Biolinum)	83	uni0288 (Libertine)	19	uni02A7 (Biolinum)	84
uni026A (Libertine)	18	uni0289 (Biolinum)	83	uni02A7 (Libertine)	19
uni026B (Biolinum)	83	uni0289 (Libertine)	19	uni02A8 (Biolinum)	84
uni026B (Libertine)	18	uni028A (Biolinum)	83	uni02A8 (Libertine)	19
uni026C (Biolinum)	83	uni028A (Libertine)	19	uni02A9 (Biolinum)	84
uni026C (Libertine)	18	uni028B (Biolinum)	84	uni02A9 (Libertine)	19
uni026D (Biolinum)	83	uni028B (Libertine)	19	uni02AA (Biolinum)	84
uni026D (Libertine)	18	uni028C (Biolinum)	84	uni02AA (Libertine)	19
uni026E (Biolinum)	83	uni028C (Libertine)	19	uni02AB (Biolinum)	84
uni026E (Libertine)	18	uni028D (Biolinum)	84	uni02AB (Libertine)	19
uni026F (Biolinum)	83	uni028D (Libertine)	19	uni02AC (Biolinum)	84
uni026F (Libertine)	18	uni028E (Biolinum)	84	uni02AC (Libertine)	19
uni0270 (Biolinum)	83	uni028E (Libertine)	19	uni02AD (Biolinum)	84
uni0270 (Libertine)	18	uni028F (Biolinum)	84	uni02AD (Libertine)	19
uni0271 (Biolinum)	83	uni028F (Libertine)	19	uni02AE (Biolinum)	84
uni0271 (Libertine)	18	uni0290 (Biolinum)	84	uni02AE (Libertine)	19
uni0272 (Biolinum)	83	uni0290 (Libertine)	19	uni02AF (Biolinum)	84
uni0272 (Libertine)	18	uni0291 (Biolinum)	84	uni02AF (Libertine)	19
uni0273 (Biolinum)	83	uni0291 (Libertine)	19	uni02B0 (Biolinum)	84
uni0273 (Libertine)	18	uni0292 (Biolinum)	84	uni02B0 (Libertine)	20
uni0274 (Biolinum)	83	uni0292 (Libertine)	19	uni02B1 (Biolinum)	84
uni0274 (Libertine)	18	uni0293 (Biolinum)	84	uni02B1 (Libertine)	20
uni0275 (Biolinum)	83	uni0293 (Libertine)	19	uni02B2 (Biolinum)	84
uni0275 (Libertine)	18	uni0294 (Biolinum)	84	uni02B2 (Libertine)	20
uni0276 (Biolinum)	83	uni0294 (Libertine)	19	uni02B3 (Biolinum)	84
uni0276 (Libertine)	18	uni0295 (Biolinum)	84	uni02B3 (Libertine)	20
uni0277 (Biolinum)	83	uni0295 (Libertine)	19	uni02B4 (Biolinum)	84
uni0277 (Libertine)	18	uni0296 (Biolinum)	84	uni02B4 (Libertine)	20
uni0278 (Biolinum)	83	uni0296 (Libertine)	19	uni02B5 (Biolinum)	84
uni0278 (Libertine)	18	uni0297 (Biolinum)	84	uni02B5 (Libertine)	20
uni0279 (Biolinum)	83	uni0297 (Libertine)	19	uni02B6 (Biolinum)	84
uni0279 (Libertine)	18	uni0298 (Biolinum)	84	uni02B6 (Libertine)	20
uni027A (Biolinum)	83	uni0298 (Libertine)	19	uni02B7 (Biolinum)	84
uni027A (Libertine)	18	uni0299 (Biolinum)	84	uni02B7 (Libertine)	20
uni027B (Biolinum)	83	uni0299 (Libertine)	19	uni02B8 (Biolinum)	84
uni027B (Libertine)	19	uni029A (Biolinum)	84	uni02B8 (Libertine)	20
uni027C (Biolinum)	83	uni029A (Libertine)	19	uni02B9 (Biolinum)	84
uni027C (Libertine)	19	uni029B (Biolinum)	84	uni02B9 (Libertine)	20
uni027D (Biolinum)	83	uni029B (Libertine)	19	uni02BA (Biolinum)	85



uni0322 (Biolinum)	86	uni0340 (Libertine)	23	uni0360 (Biolinum)	87
uni0322 (Libertine)	22	uni0341 (Biolinum)	87	uni0360 (Libertine)	23
uni0323 (Biolinum)	86	uni0341 (Libertine)	23	uni0361 (Biolinum)	87
uni0323 (Libertine)	22	uni0342 (Biolinum)	87	uni0361 (Libertine)	23
uni0324 (Biolinum)	86	uni0342 (Libertine)	23	uni0362 (Biolinum)	87
uni0324 (Libertine)	22	uni0343 (Biolinum)	87	uni0362 (Libertine)	23
uni0325 (Biolinum)	86	uni0343 (Libertine)	23	uni0363 (Biolinum)	87
uni0325 (Libertine)	22	uni0344 (Biolinum)	87	uni0363 (Libertine)	23
uni0326 (Biolinum)	86	uni0344 (Libertine)	23	uni0364 (Biolinum)	87
uni0326 (Libertine)	22	uni0345 (Biolinum)	87	uni0364 (Libertine)	23
uni0327 (Biolinum)	86	uni0345 (Libertine)	23	uni0365 (Biolinum)	87
uni0327 (Libertine)	22	uni0346 (Biolinum)	87	uni0365 (Libertine)	23
uni0328 (Biolinum)	86	uni0346 (Libertine)	23	uni0366 (Biolinum)	87
uni0328 (Libertine)	22	uni0347 (Biolinum)	87	uni0366 (Libertine)	23
uni0329 (Biolinum)	86	uni0347 (Libertine)	23	uni0367 (Biolinum)	87
uni0329 (Libertine)	22	uni0348 (Biolinum)	87	uni0367 (Libertine)	23
uni032A (Biolinum)	86	uni0348 (Libertine)	23	uni0368 (Biolinum)	87
uni032A (Libertine)	22	uni0349 (Biolinum)	87	uni0368 (Libertine)	23
uni032B (Biolinum)	86	uni0349 (Libertine)	23	uni0369 (Biolinum)	88
uni032B (Libertine)	22	uni034A (Biolinum)	87	uni0369 (Libertine)	23
uni032C (Biolinum)	86	uni034A (Libertine)	23	uni036A (Biolinum)	88
uni032C (Libertine)	22	uni034B (Biolinum)	87	uni036A (Libertine)	23
uni032D (Biolinum)	86	uni034B (Libertine)	23	uni036B (Biolinum)	88
uni032D (Libertine)	22	uni034C (Biolinum)	87	uni036B (Libertine)	23
uni032E (Biolinum)	86	uni034C (Libertine)	23	uni036C (Biolinum)	88
uni032E (Libertine)	22	uni034D (Biolinum)	87	uni036C (Libertine)	23
uni032F (Biolinum)	87	uni034D (Libertine)	23	uni036D (Biolinum)	88
uni032F (Libertine)	22	uni034E (Biolinum)	87	uni036D (Libertine)	23
uni0330 (Biolinum)	87	uni034E (Libertine)	23	uni036E (Biolinum)	88
uni0330 (Libertine)	22	uni0350 (Biolinum)	87	uni036E (Libertine)	23
uni0331 (Biolinum)	87	uni0350 (Libertine)	23	uni036F (Biolinum)	88
uni0331 (Libertine)	22	uni0351 (Biolinum)	87	uni036F (Libertine)	23
uni0332 (Biolinum)	87	uni0351 (Libertine)	23	uni0374 (Biolinum)	88
uni0332 (Libertine)	22	uni0352 (Biolinum)	87	uni0374 (Libertine)	23
uni0333 (Biolinum)	87	uni0352 (Libertine)	23	uni0375 (Biolinum)	88
uni0333 (Libertine)	22	uni0353 (Biolinum)	87	uni0375 (Libertine)	23
uni0334 (Biolinum)	87	uni0353 (Libertine)	23	uni037A (Biolinum)	88
uni0334 (Libertine)	22	uni0354 (Biolinum)	87	uni037A (Libertine)	23
uni0335 (Biolinum)	87	uni0354 (Libertine)	23	uni037B (Biolinum)	88
uni0335 (Libertine)	22	uni0355 (Biolinum)	87	uni037B (Libertine)	23
uni0336 (Biolinum)	87	uni0355 (Libertine)	23	uni037C (Biolinum)	88
uni0336 (Libertine)	22	uni0356 (Biolinum)	87	uni037C (Libertine)	23
uni0337 (Biolinum)	87	uni0356 (Libertine)	23	uni037D (Biolinum)	88
uni0337 (Libertine)	22	uni0357 (Biolinum)	87	uni037D (Libertine)	23
uni0338 (Biolinum)	87	uni0357 (Libertine)	23	uni037E (Biolinum)	88
uni0338 (Libertine)	22	uni0358 (Biolinum)	87	uni037E (Libertine)	24
uni0339 (Biolinum)	87	uni0358 (Libertine)	23	uni0384 (Biolinum)	88
uni0339 (Libertine)	22	uni0359 (Biolinum)	87	uni0384 (Libertine)	24
uni033A (Biolinum)	87	uni0359 (Libertine)	23	uni0385 (Biolinum)	88
uni033A (Libertine)	22	uni035A (Biolinum)	87	uni0385 (Libertine)	24
uni033B (Biolinum)	87	uni035A (Libertine)	23	uni0386 (Biolinum)	88
uni033B (Libertine)	22	uni035B (Biolinum)	87	uni0386 (Libertine)	24
uni033C (Biolinum)	87	uni035B (Libertine)	23	uni0387 (Biolinum)	88
uni033C (Libertine)	23	uni035C (Biolinum)	87	uni0387 (Libertine)	24
uni033D (Biolinum)	87	uni035C (Libertine)	23	uni0388 (Biolinum)	88
uni033D (Libertine)	23	uni035D (Biolinum)	87	uni0388 (Libertine)	24
uni033E (Biolinum)	87	uni035D (Libertine)	23	uni0389 (Biolinum)	88
uni033E (Libertine)	23	uni035E (Biolinum)	87	uni0389 (Libertine)	24
uni033F (Biolinum)	87	uni035E (Libertine)	23	uni038A (Biolinum)	88
uni033F (Libertine)	23	uni035F (Biolinum)	87	uni038A (Libertine)	24
uni0340 (Biolinum)	87	uni035F (Libertine)	23	uni038C (Biolinum)	88





uni03FB (Biolinum)	91	uni041A (Libertine)	28	uni0439 (Biolinum)	93
uni03FB (Libertine)	27	uni041B (Biolinum)	92	uni0439 (Libertine)	29
uni03FD (Biolinum)	91	uni041B (Libertine)	28	uni043A (Biolinum)	93
uni03FD (Libertine)	27	uni041C (Biolinum)	92	uni043A (Libertine)	29
uni03FE (Biolinum)	91	uni041C (Libertine)	28	uni043B (Biolinum)	93
uni03FE (Libertine)	27	uni041D (Biolinum)	92	uni043B (Libertine)	29
uni03FF (Biolinum)	91	uni041D (Libertine)	28	uni043C (Biolinum)	93
uni03FF (Libertine)	27	uni041E (Biolinum)	92	uni043C (Libertine)	29
uni0400 (Biolinum)	91	uni041E (Libertine)	28	uni043D (Biolinum)	93
uni0400 (Libertine)	27	uni041F (Biolinum)	92	uni043D (Libertine)	29
uni0401 (Biolinum)	91	uni041F (Libertine)	28	uni043E (Biolinum)	93
uni0401 (Libertine)	27	uni0420 (Biolinum)	92	uni043E (Libertine)	29
uni0402 (Biolinum)	91	uni0420 (Libertine)	28	uni043F (Biolinum)	93
uni0402 (Libertine)	27	uni0421 (Biolinum)	92	uni043F (Libertine)	29
uni0403 (Biolinum)	91	uni0421 (Libertine)	28	uni0440 (Biolinum)	93
uni0403 (Libertine)	27	uni0422 (Biolinum)	92	uni0440 (Libertine)	29
uni0404 (Biolinum)	91	uni0422 (Libertine)	28	uni0441 (Biolinum)	93
uni0404 (Libertine)	27	uni0423 (Biolinum)	92	uni0441 (Libertine)	29
uni0405 (Biolinum)	91	uni0423 (Libertine)	28	uni0442 (Biolinum)	93
uni0405 (Libertine)	27	uni0424 (Biolinum)	92	uni0442 (Libertine)	29
uni0406 (Biolinum)	91	uni0424 (Libertine)	28	uni0443 (Biolinum)	93
uni0406 (Libertine)	27	uni0425 (Biolinum)	92	uni0443 (Libertine)	29
uni0407 (Biolinum)	91	uni0425 (Libertine)	28	uni0444 (Biolinum)	93
uni0407 (Libertine)	27	uni0426 (Biolinum)	92	uni0444 (Libertine)	29
uni0408 (Biolinum)	91	uni0426 (Libertine)	28	uni0445 (Biolinum)	93
uni0408 (Libertine)	27	uni0427 (Biolinum)	92	uni0445 (Libertine)	29
uni0409 (Biolinum)	91	uni0427 (Libertine)	28	uni0446 (Biolinum)	93
uni0409 (Libertine)	27	uni0428 (Biolinum)	92	uni0446 (Libertine)	29
uni040A (Biolinum)	91	uni0428 (Libertine)	28	uni0447 (Biolinum)	93
uni040A (Libertine)	27	uni0429 (Biolinum)	92	uni0447 (Libertine)	29
uni040B (Biolinum)	91	uni0429 (Libertine)	28	uni0448 (Biolinum)	93
uni040B (Libertine)	27	uni042A (Biolinum)	92	uni0448 (Libertine)	29
uni040C (Biolinum)	91	uni042A (Libertine)	28	uni0449 (Biolinum)	93
uni040C (Libertine)	27	uni042B (Biolinum)	92	uni0449 (Libertine)	29
uni040D (Biolinum)	91	uni042B (Libertine)	28	uni044A (Biolinum)	93
uni040D (Libertine)	27	uni042C (Biolinum)	92	uni044A (Libertine)	29
uni040E (Biolinum)	91	uni042C (Libertine)	28	uni044B (Biolinum)	94
uni040E (Libertine)	27	uni042D (Biolinum)	92	uni044B (Libertine)	29
uni040F (Biolinum)	91	uni042D (Libertine)	28	uni044C (Biolinum)	94
uni040F (Libertine)	27	uni042E (Biolinum)	92	uni044C (Libertine)	29
uni0410 (Biolinum)	91	uni042E (Libertine)	28	uni044D (Biolinum)	94
uni0410 (Libertine)	27	uni042F (Biolinum)	93	uni044D (Libertine)	29
uni0411 (Biolinum)	91	uni042F (Libertine)	28	uni044E (Biolinum)	94
uni0411 (Libertine)	27	uni0430 (Biolinum)	93	uni044E (Libertine)	29
uni0412 (Biolinum)	92	uni0430 (Libertine)	28	uni044F (Biolinum)	94
uni0412 (Libertine)	27	uni0431 (Biolinum)	93	uni044F (Libertine)	29
uni0413 (Biolinum)	92	uni0431 (Libertine)	28	uni0450 (Biolinum)	94
uni0413 (Libertine)	27	uni0432 (Biolinum)	93	uni0450 (Libertine)	29
uni0414 (Biolinum)	92	uni0432 (Libertine)	28	uni0451 (Biolinum)	94
uni0414 (Libertine)	27	uni0433 (Biolinum)	93	uni0451 (Libertine)	29
uni0415 (Biolinum)	92	uni0433 (Libertine)	28	uni0452 (Biolinum)	94
uni0415 (Libertine)	27	uni0434 (Biolinum)	93	uni0452 (Libertine)	30
uni0416 (Biolinum)	92	uni0434 (Libertine)	28	uni0453 (Biolinum)	94
uni0416 (Libertine)	27	uni0435 (Biolinum)	93	uni0453 (Libertine)	30
uni0417 (Biolinum)	92	uni0435 (Libertine)	29	uni0454 (Biolinum)	94
uni0417 (Libertine)	27	uni0436 (Biolinum)	93	uni0454 (Libertine)	30
uni0418 (Biolinum)	92	uni0436 (Libertine)	29	uni0455 (Biolinum)	94
uni0418 (Libertine)	27	uni0437 (Biolinum)	93	uni0455 (Libertine)	30
uni0419 (Biolinum)	92	uni0437 (Libertine)	29	uni0456 (Biolinum)	94
uni0419 (Libertine)	28	uni0438 (Biolinum)	93	uni0456 (Libertine)	30
uni041A (Biolinum)	92	uni0438 (Libertine)	29	uni0457 (Biolinum)	94







uni05E3 (Libertine)	34	uni1D5B (Libertine)	35	uni1E19 (Libertine)	35
uni05E4 (Biolinum)	98	uni1D5D (Libertine)	35	uni1E1A (Biolinum)	99
uni05E4 (Libertine)	34	uni1D5E (Libertine)	35	uni1E1A (Libertine)	36
uni05E5 (Biolinum)	98	uni1D5F (Libertine)	35	uni1E1B (Biolinum)	99
uni05E5 (Libertine)	34	uni1D9C (Biolinum)	99	uni1E1B (Libertine)	36
uni05E6 (Biolinum)	98	uni1D9C (Libertine)	35	uni1E1C (Biolinum)	99
uni05E6 (Libertine)	34	uni1DA0 (Biolinum)	99	uni1E1C (Libertine)	36
uni05E7 (Biolinum)	98	uni1DA0 (Libertine)	35	uni1E1D (Biolinum)	99
uni05E7 (Libertine)	34	uni1DBB (Biolinum)	99	uni1E1D (Libertine)	36
uni05E8 (Biolinum)	98	uni1DBB (Libertine)	35	uni1E1E (Biolinum)	99
uni05E8 (Libertine)	34	uni1E00 (Biolinum)	99	uni1E1E (Libertine)	36
uni05E9 (Biolinum)	98	uni1E00 (Libertine)	35	uni1E1F (Biolinum)	99
uni05E9 (Libertine)	34	uni1E01 (Biolinum)	99	uni1E1F (Libertine)	36
uni05EA (Biolinum)	98	uni1E01 (Libertine)	35	uni1E20 (Biolinum)	99
uni05EA (Libertine)	34	uni1E02 (Biolinum)	99	uni1E20 (Libertine)	36
uni05F0 (Biolinum)	98	uni1E02 (Libertine)	35	uni1E21 (Biolinum)	99
uni05F0 (Libertine)	34	uni1E03 (Biolinum)	99	uni1E21 (Libertine)	36
uni05F1 (Biolinum)	98	uni1E03 (Libertine)	35	uni1E22 (Biolinum)	99
uni05F1 (Libertine)	34	uni1E04 (Biolinum)	99	uni1E22 (Libertine)	36
uni05F2 (Biolinum)	98	uni1E04 (Libertine)	35	uni1E23 (Biolinum)	99
uni05F2 (Libertine)	34	uni1E05 (Biolinum)	99	uni1E23 (Libertine)	36
uni05F3 (Biolinum)	98	uni1E05 (Libertine)	35	uni1E24 (Biolinum)	99
uni05F3 (Libertine)	34	uni1E06 (Biolinum)	99	uni1E24 (Libertine)	36
uni05F4 (Biolinum)	98	uni1E06 (Libertine)	35	uni1E25 (Biolinum)	100
uni05F4 (Libertine)	34	uni1E07 (Biolinum)	99	uni1E25 (Libertine)	36
uni1D15 (Biolinum)	98	uni1E07 (Libertine)	35	uni1E26 (Biolinum)	100
uni1D15 (Libertine)	34	uni1E08 (Biolinum)	99	uni1E26 (Libertine)	36
uni1D43 (Biolinum)	99	uni1E08 (Libertine)	35	uni1E27 (Biolinum)	100
uni1D43 (Libertine)	34	uni1E09 (Biolinum)	99	uni1E27 (Libertine)	36
uni1D44 (Biolinum)	99	uni1E09 (Libertine)	35	uni1E28 (Biolinum)	100
uni1D44 (Libertine)	34	uni1E0A (Biolinum)	99	uni1E28 (Libertine)	36
uni1D47 (Biolinum)	99	uni1E0A (Libertine)	35	uni1E29 (Biolinum)	100
uni1D47 (Libertine)	34	uni1E0B (Biolinum)	99	uni1E29 (Libertine)	36
uni1D48 (Biolinum)	99	uni1E0B (Libertine)	35	uni1E2A (Biolinum)	100
uni1D48 (Libertine)	34	uni1E0C (Biolinum)	99	uni1E2A (Libertine)	36
uni1D49 (Biolinum)	99	uni1E0C (Libertine)	35	uni1E2B (Biolinum)	100
uni1D49 (Libertine)	34	uni1E0D (Biolinum)	99	uni1E2B (Libertine)	36
uni1D4A (Biolinum)	99	uni1E0D (Libertine)	35	uni1E2C (Biolinum)	100
uni1D4A (Libertine)	34	uni1E0E (Biolinum)	99	uni1E2C (Libertine)	36
uni1D4D (Biolinum)	99	uni1E0E (Libertine)	35	uni1E2D (Biolinum)	100
uni1D4D (Libertine)	35	uni1E0F (Biolinum)	99	uni1E2D (Libertine)	36
uni1D4E (Biolinum)	99	uni1E0F (Libertine)	35	uni1E2E (Biolinum)	100
uni1D4E (Libertine)	35	uni1E10 (Biolinum)	99	uni1E2E (Libertine)	36
uni1D4F (Biolinum)	99	uni1E10 (Libertine)	35	uni1E2F (Biolinum)	100
uni1D4F (Libertine)	35	uni1E11 (Biolinum)	99	uni1E2F (Libertine)	36
uni1D50 (Biolinum)	99	uni1E11 (Libertine)	35	uni1E30 (Biolinum)	100
uni1D50 (Libertine)	35	uni1E12 (Biolinum)	99	uni1E30 (Libertine)	36
uni1D52 (Biolinum)	99	uni1E12 (Libertine)	35	uni1E31 (Biolinum)	100
uni1D52 (Libertine)	35	uni1E13 (Biolinum)	99	uni1E31 (Libertine)	36
uni1D53 (Biolinum)	99	uni1E13 (Libertine)	35	uni1E32 (Biolinum)	100
uni1D53 (Libertine)	35	uni1E14 (Biolinum)	99	uni1E32 (Libertine)	36
uni1D54 (Libertine)	35	uni1E14 (Libertine)	35	uni1E33 (Biolinum)	100
uni1D56 (Biolinum)	99	uni1E15 (Biolinum)	99	uni1E33 (Libertine)	36
uni1D56 (Libertine)	35	uni1E15 (Libertine)	35	uni1E34 (Biolinum)	100
uni1D57 (Biolinum)	99	uni1E16 (Biolinum)	99	uni1E34 (Libertine)	36
uni1D57 (Libertine)	35	uni1E16 (Libertine)	35	uni1E35 (Biolinum)	100
uni1D58 (Biolinum)	99	uni1E17 (Biolinum)	99	uni1E35 (Libertine)	36
uni1D58 (Libertine)	35	uni1E17 (Libertine)	35	uni1E36 (Biolinum)	100
uni1D5A (Biolinum)	99	uni1E18 (Biolinum)	99	uni1E36 (Libertine)	36
uni1D5A (Libertine)	35	uni1E18 (Libertine)	35	uni1E37 (Biolinum)	100
uni1D5B (Biolinum)	99	uni1E19 (Biolinum)	99	uni1E37 (Libertine)	36



[illegible]

[illegible]







[illegible]





uni21CE (Libertine)	50	uni2215 (Biolinum)	115	uni2261 (Libertine)	52
uni21CF (Biolinum)	114	uni2215 (Libertine)	51	uni2262 (Biolinum)	115
uni21CF (Libertine)	50	uni2216 (Biolinum)	115	uni2262 (Libertine)	52
uni21D0 (Biolinum)	114	uni2216 (Libertine)	51	uni2264 (Biolinum)	115
uni21D0 (Libertine)	50	uni2217 (Biolinum)	115	uni2264 (Libertine)	52
uni21D1 (Biolinum)	114	uni2217 (Libertine)	51	uni2265 (Biolinum)	115
uni21D1 (Libertine)	50	uni2218 (Biolinum)	115	uni2265 (Libertine)	52
uni21D2 (Biolinum)	114	uni2218 (Libertine)	51	uni226A (Biolinum)	115
uni21D2 (Libertine)	50	uni2219 (Biolinum)	115	uni226A (Libertine)	52
uni21D3 (Biolinum)	114	uni2219 (Libertine)	51	uni226B (Biolinum)	115
uni21D3 (Libertine)	50	uni221A (Biolinum)	115	uni226B (Libertine)	52
uni21D4 (Biolinum)	114	uni221A (Libertine)	51	uni226E (Biolinum)	115
uni21D4 (Libertine)	50	uni221B (Biolinum)	115	uni226E (Libertine)	52
uni21D5 (Biolinum)	114	uni221B (Libertine)	51	uni226F (Biolinum)	115
uni21D5 (Libertine)	50	uni221C (Biolinum)	115	uni226F (Libertine)	52
uni21D6 (Biolinum)	114	uni221C (Libertine)	51	uni2270 (Biolinum)	115
uni21D6 (Libertine)	50	uni221D (Biolinum)	115	uni2270 (Libertine)	52
uni21D7 (Biolinum)	114	uni221D (Libertine)	51	uni2271 (Biolinum)	115
uni21D7 (Libertine)	50	uni221E (Biolinum)	115	uni2271 (Libertine)	52
uni21D8 (Biolinum)	114	uni221E (Libertine)	51	uni2282 (Biolinum)	116
uni21D8 (Libertine)	50	uni221F (Biolinum)	115	uni2282 (Libertine)	52
uni21D9 (Biolinum)	114	uni221F (Libertine)	51	uni2283 (Biolinum)	116
uni21D9 (Libertine)	50	uni2220 (Libertine)	51	uni2283 (Libertine)	52
uni2201 (Biolinum)	114	uni2221 (Libertine)	51	uni2284 (Biolinum)	116
uni2201 (Libertine)	50	uni2222 (Libertine)	51	uni2284 (Libertine)	52
uni2202 (Biolinum)	114	uni2223 (Biolinum)	115	uni2285 (Biolinum)	116
uni2202 (Libertine)	50	uni2223 (Libertine)	51	uni2285 (Libertine)	52
uni2203 (Biolinum)	114	uni2224 (Biolinum)	115	uni2295 (Biolinum)	116
uni2203 (Libertine)	50	uni2224 (Libertine)	51	uni2295 (Libertine)	52
uni2204 (Biolinum)	114	uni2225 (Biolinum)	115	uni2296 (Biolinum)	116
uni2204 (Libertine)	50	uni2225 (Libertine)	51	uni2296 (Libertine)	52
uni2205 (Biolinum)	114	uni2226 (Biolinum)	115	uni2297 (Biolinum)	116
uni2205 (Libertine)	50	uni2226 (Libertine)	51	uni2297 (Libertine)	52
uni2206 (Biolinum)	114	uni2227 (Biolinum)	115	uni2298 (Biolinum)	116
uni2206 (Libertine)	50	uni2227 (Libertine)	51	uni2298 (Libertine)	52
uni2207 (Biolinum)	114	uni2228 (Biolinum)	115	uni22A2 (Biolinum)	116
uni2207 (Libertine)	50	uni2228 (Libertine)	51	uni22A2 (Libertine)	52
uni2208 (Biolinum)	114	uni2229 (Biolinum)	115	uni22A3 (Biolinum)	116
uni2208 (Libertine)	51	uni2229 (Libertine)	51	uni22A3 (Libertine)	52
uni2209 (Biolinum)	114	uni222B (Biolinum)	115	uni22A4 (Biolinum)	116
uni2209 (Libertine)	51	uni222B (Libertine)	51	uni22A4 (Libertine)	52
uni220A (Biolinum)	114	uni222C (Libertine)	51	uni22A5 (Biolinum)	116
uni220A (Libertine)	51	uni222D (Libertine)	51	uni22A5 (Libertine)	52
uni220B (Biolinum)	114	uni222E (Libertine)	51	uni22A6 (Biolinum)	116
uni220B (Libertine)	51	uni2236 (Biolinum)	115	uni22A6 (Libertine)	52
uni220C (Biolinum)	114	uni2236 (Libertine)	51	uni22B6 (Libertine)	52
uni220C (Libertine)	51	uni223C (Biolinum)	115	uni22B7 (Libertine)	52
uni220D (Biolinum)	114	uni223C (Libertine)	51	uni22C5 (Biolinum)	116
uni220D (Libertine)	51	uni2241 (Biolinum)	115	uni22C5 (Libertine)	52
uni220F (Biolinum)	114	uni2241 (Libertine)	51	uni22EE (Biolinum)	116
uni220F (Libertine)	51	uni2245 (Biolinum)	115	uni22EE (Libertine)	52
uni2210 (Biolinum)	114	uni2245 (Libertine)	52	uni22EF (Biolinum)	116
uni2210 (Libertine)	51	uni2248 (Biolinum)	115	uni22EF (Libertine)	52
uni2211 (Biolinum)	114	uni2248 (Libertine)	52	uni2300 (Biolinum)	116
uni2211 (Libertine)	51	uni2249 (Biolinum)	115	uni2300 (Libertine)	52
uni2212 (Biolinum)	115	uni2249 (Libertine)	52	uni2302 (Biolinum)	116
uni2212 (Libertine)	51	uni2259 (Biolinum)	115	uni2302 (Libertine)	52
uni2213 (Biolinum)	115	uni2259 (Libertine)	52	uni2303 (Biolinum)	116
uni2213 (Libertine)	51	uni2260 (Biolinum)	115	uni2303 (Libertine)	52
uni2214 (Biolinum)	115	uni2260 (Libertine)	52	uni2310 (Biolinum)	116



uni24DE (Libertine)	54	uni24FD (Biolinum)	118	uni2619 (Biolinum)	119
uni24DF (Biolinum)	118	uni24FD (Libertine)	55	uni2619 (Libertine)	55
uni24DF (Libertine)	54	uni24FE (Biolinum)	118	uni261B (Biolinum)	119
uni24E0 (Biolinum)	118	uni24FE (Libertine)	55	uni261B (Libertine)	55
uni24E0 (Libertine)	54	uni24FF (Biolinum)	118	uni261E (Biolinum)	119
uni24E1 (Biolinum)	118	uni24FF (Libertine)	55	uni261E (Libertine)	55
uni24E1 (Libertine)	54	uni25A0 (Biolinum)	118	uni2627 (Biolinum)	119
uni24E2 (Biolinum)	118	uni25A0 (Libertine)	55	uni2627 (Libertine)	55
uni24E2 (Libertine)	54	uni25A1 (Biolinum)	118	uni262F (Biolinum)	119
uni24E3 (Biolinum)	118	uni25A1 (Libertine)	55	uni262F (Libertine)	55
uni24E3 (Libertine)	54	uni25B2 (Biolinum)	118	uni2639 (Biolinum)	119
uni24E4 (Biolinum)	118	uni25B2 (Libertine)	55	uni2639 (Libertine)	55
uni24E4 (Libertine)	54	uni25B3 (Biolinum)	118	uni263A (Biolinum)	119
uni24E5 (Biolinum)	118	uni25B3 (Libertine)	55	uni263A (Libertine)	55
uni24E5 (Libertine)	54	uni25B6 (Biolinum)	118	uni263B (Biolinum)	119
uni24E6 (Biolinum)	118	uni25B6 (Libertine)	55	uni263B (Libertine)	55
uni24E6 (Libertine)	54	uni25B7 (Biolinum)	118	uni263C (Biolinum)	119
uni24E7 (Biolinum)	118	uni25B7 (Libertine)	55	uni263C (Libertine)	55
uni24E7 (Libertine)	54	uni25BC (Biolinum)	118	uni263D (Biolinum)	119
uni24E8 (Biolinum)	118	uni25BC (Libertine)	55	uni263D (Libertine)	55
uni24E8 (Libertine)	54	uni25BD (Biolinum)	118	uni263E (Biolinum)	119
uni24E9 (Biolinum)	118	uni25BD (Libertine)	55	uni263E (Libertine)	55
uni24E9 (Libertine)	54	uni25C0 (Biolinum)	118	uni263F (Biolinum)	119
uni24EA (Biolinum)	118	uni25C0 (Libertine)	55	uni263F (Libertine)	55
uni24EA (Libertine)	54	uni25C1 (Biolinum)	118	uni2640 (Biolinum)	119
uni24EB (Biolinum)	118	uni25C1 (Libertine)	55	uni2640 (Libertine)	55
uni24EB (Libertine)	54	uni25C6 (Biolinum)	118	uni2641 (Biolinum)	119
uni24EC (Biolinum)	118	uni25C6 (Libertine)	55	uni2641 (Libertine)	55
uni24EC (Libertine)	54	uni25C7 (Biolinum)	118	uni2642 (Biolinum)	119
uni24ED (Biolinum)	118	uni25C7 (Libertine)	55	uni2642 (Libertine)	55
uni24ED (Libertine)	54	uni25C9 (Biolinum)	118	uni2643 (Biolinum)	119
uni24EE (Biolinum)	118	uni25C9 (Libertine)	55	uni2643 (Libertine)	56
uni24EE (Libertine)	54	uni25CA (Biolinum)	118	uni2644 (Biolinum)	119
uni24EF (Biolinum)	118	uni25CA (Libertine)	55	uni2644 (Libertine)	56
uni24EF (Libertine)	54	uni25CB (Biolinum)	119	uni2645 (Biolinum)	119
uni24F0 (Biolinum)	118	uni25CB (Libertine)	55	uni2645 (Libertine)	56
uni24F0 (Libertine)	54	uni25CE (Biolinum)	119	uni2646 (Biolinum)	119
uni24F1 (Biolinum)	118	uni25CE (Libertine)	55	uni2646 (Libertine)	56
uni24F1 (Libertine)	54	uni25CF (Biolinum)	119	uni2647 (Biolinum)	119
uni24F2 (Biolinum)	118	uni25CF (Libertine)	55	uni2647 (Libertine)	56
uni24F2 (Libertine)	54	uni25D0 (Biolinum)	119	uni2648 (Biolinum)	119
uni24F3 (Biolinum)	118	uni25D0 (Libertine)	55	uni2648 (Libertine)	56
uni24F3 (Libertine)	54	uni25D1 (Biolinum)	119	uni2649 (Biolinum)	119
uni24F4 (Biolinum)	118	uni25D1 (Libertine)	55	uni2649 (Libertine)	56
uni24F4 (Libertine)	54	uni25D2 (Biolinum)	119	uni264A (Biolinum)	119
uni24F5 (Biolinum)	118	uni25D2 (Libertine)	55	uni264A (Libertine)	56
uni24F5 (Libertine)	54	uni25D3 (Biolinum)	119	uni264B (Biolinum)	119
uni24F6 (Biolinum)	118	uni25D3 (Libertine)	55	uni264B (Libertine)	56
uni24F6 (Libertine)	54	uni25D4 (Biolinum)	119	uni264C (Biolinum)	119
uni24F7 (Biolinum)	118	uni25D4 (Libertine)	55	uni264C (Libertine)	56
uni24F7 (Libertine)	54	uni25D5 (Biolinum)	119	uni264D (Biolinum)	119
uni24F8 (Biolinum)	118	uni25D5 (Libertine)	55	uni264D (Libertine)	56
uni24F8 (Libertine)	54	uni25D6 (Biolinum)	119	uni264E (Biolinum)	119
uni24F9 (Biolinum)	118	uni25D6 (Libertine)	55	uni264E (Libertine)	56
uni24F9 (Libertine)	54	uni25D7 (Biolinum)	119	uni264F (Biolinum)	119
uni24FA (Biolinum)	118	uni25D7 (Libertine)	55	uni264F (Libertine)	56
uni24FA (Libertine)	54	uni25E6 (Biolinum)	119	uni2650 (Biolinum)	119
uni24FB (Biolinum)	118	uni25E6 (Libertine)	55	uni2650 (Libertine)	56
uni24FB (Libertine)	54	uni2605 (Biolinum)	119	uni2651 (Biolinum)	119
uni24FC (Biolinum)	118	uni2605 (Libertine)	55	uni2651 (Libertine)	56
uni24FC (Libertine)	55	uni2609 (Libertine)	55	uni2652 (Biolinum)	119

uni2652 (Libertine)	56	uni277E (Libertine)	56	uniA71D (Libertine)	57
uni2653 (Biolinum)	119	uni277F (Biolinum)	120	uniA720 (Biolinum)	120
uni2653 (Libertine)	56	uni277F (Libertine)	56	uniA720 (Libertine)	57
uni2660 (Biolinum)	119	uni27C2 (Biolinum)	120	uniA721 (Biolinum)	120
uni2660 (Libertine)	56	uni27C2 (Libertine)	57	uniA721 (Libertine)	57
uni2663 (Biolinum)	119	uni27E6 (Biolinum)	120	uniA765 (Libertine)	57
uni2663 (Libertine)	56	uni27E6 (Libertine)	57	uniE000 (Biolinum)	120
uni2665 (Biolinum)	119	uni27E7 (Biolinum)	120	uniE000 (Libertine)	57
uni2665 (Libertine)	56	uni27E7 (Libertine)	57	uniE001 (Biolinum)	120
uni2666 (Biolinum)	119	uni2C60 (Biolinum)	120	uniE001 (Libertine)	57
uni2666 (Libertine)	56	uni2C60 (Libertine)	57	uniE002 (Biolinum)	120
uni2669 (Biolinum)	119	uni2C61 (Biolinum)	120	uniE002 (Libertine)	57
uni2669 (Libertine)	56	uni2C61 (Libertine)	57	uniE003 (Biolinum)	120
uni266A (Biolinum)	119	uni2C62 (Biolinum)	120	uniE003 (Libertine)	57
uni266A (Libertine)	56	uni2C62 (Libertine)	57	uniE004 (Biolinum)	121
uni266B (Biolinum)	120	uni2C63 (Biolinum)	120	uniE004 (Libertine)	57
uni266B (Libertine)	56	uni2C63 (Libertine)	57	uniE005 (Biolinum)	121
uni266C (Biolinum)	120	uni2C64 (Biolinum)	120	uniE005 (Libertine)	57
uni266C (Libertine)	56	uni2C64 (Libertine)	57	uniE006 (Biolinum)	121
uni266D (Libertine)	56	uni2C65 (Biolinum)	120	uniE006 (Libertine)	57
uni266E (Libertine)	56	uni2C65 (Libertine)	57	uniE007 (Biolinum)	121
uni266F (Libertine)	56	uni2C66 (Biolinum)	120	uniE007 (Libertine)	57
uni2695 (Biolinum)	120	uni2C66 (Libertine)	57	uniE008 (Biolinum)	121
uni2695 (Libertine)	56	uni2C67 (Biolinum)	120	uniE008 (Libertine)	57
uni2698 (Biolinum)	120	uni2C67 (Libertine)	57	uniE009 (Biolinum)	121
uni2698 (Libertine)	56	uni2C68 (Biolinum)	120	uniE009 (Libertine)	57
uni26A2 (Biolinum)	120	uni2C68 (Libertine)	57	uniE00A (Biolinum)	121
uni26A2 (Libertine)	56	uni2C69 (Biolinum)	120	uniE00A (Libertine)	57
uni26A3 (Biolinum)	120	uni2C69 (Libertine)	57	uniE00B (Biolinum)	121
uni26A3 (Libertine)	56	uni2C6A (Biolinum)	120	uniE00B (Libertine)	57
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w.inferior (Biolinum)	128	y.inferior (Biolinum)	128
w.inferior (Libertine)	65	y.inferior (Libertine)	65
w.sc (Biolinum)	123	y.sc (Biolinum)	123
w.sc (Libertine)	60	y.sc (Libertine)	60
w.superior (Biolinum)	84	y.superior (Biolinum)	84
w.superior (Libertine)	20	y.superior (Libertine)	20
Wacute (Biolinum)	101	Yacute (Biolinum)	73
wacute (Biolinum)	101	yacute (Biolinum)	74
Wacute (Libertine)	37	Yacute (Libertine)	8
wacute (Libertine)	37	yacute (Libertine)	9
Wcircumflex (Biolinum)	78	yacute.sc (Biolinum)	124
wcircumflex (Biolinum)	78	yacute.sc (Libertine)	61
Wcircumflex (Libertine)	13	Ycircumflex (Biolinum)	78
wcircumflex (Libertine)	13	ycircumflex (Biolinum)	78
Wdieresis (Biolinum)	101	Ycircumflex (Libertine)	13
wdieresis (Biolinum)	101	ycircumflex (Libertine)	13
Wdieresis (Libertine)	37	Ydieresis (Biolinum)	78
wdieresis (Libertine)	37	ydieresis (Biolinum)	74
Wgrave (Biolinum)	101	Ydieresis (Libertine)	13
wgrave (Biolinum)	101	ydieresis (Libertine)	9
Wgrave (Libertine)	37	ydieresis.sc (Biolinum)	124
wgrave (Libertine)	37	ydieresis.sc (Libertine)	62
		yen (Biolinum)	71
<b>X</b>		yen (Libertine)	6
X (Biolinum)	69	Yen.fitted (Biolinum)	121
x (Biolinum)	71	Yen.fitted (Libertine)	58
X (Libertine)	4	Ygrave (Biolinum)	103
x (Libertine)	6	ygrave (Biolinum)	103
x.inferior (Biolinum)	111	Ygrave (Libertine)	39
x.inferior (Libertine)	47	ygrave (Libertine)	39
x.sc (Biolinum)	123		
x.sc (Libertine)	60	<b>Z</b>	
x.superior (Biolinum)	85	Z (Biolinum)	70
x.superior (Libertine)	21	z (Biolinum)	71
Xi (Biolinum)	89	Z (Libertine)	5
xi (Biolinum)	90	z (Libertine)	6
Xi (Libertine)	24	z.inferior (Biolinum)	128
		z.inferior (Libertine)	65
		z.sc (Biolinum)	123
		z.sc (Libertine)	60
		z.superior (Biolinum)	126
		z.superior (Libertine)	35
		Zacute (Biolinum)	78
		zacute (Biolinum)	78
		Zacute (Libertine)	13
		zacute (Libertine)	13
		zacute.sc (Biolinum)	125
		zacute.sc (Libertine)	63
		Zcaron (Biolinum)	79
		zcaron (Biolinum)	79
		Zcaron (Libertine)	14
		zcaron (Libertine)	14
		zcaron.sc (Biolinum)	125
		zcaron.sc (Libertine)	63
		Zdotaccent (Biolinum)	78
		zdotaccent (Biolinum)	79
		Zdotaccent (Libertine)	13
		zdotaccent (Libertine)	14
		zdotaccent.sc (Biolinum)	125
		zdotaccent.sc (Libertine)	63
		zero (Biolinum)	68
		zero (Libertine)	3
		zero.cap (Libertine)	64
		zero.fitted (Biolinum)	121
		zero.fitted (Libertine)	57
		zero.inferior (Biolinum)	110
		zero.inferior (Libertine)	46
		zero.oldstyle (Biolinum)	121
		zero.oldstyle (Libertine)	58
		zero.slash (Biolinum)	128
		zero.slash (Libertine)	66
		zero.slashfitted (Biolinum)	121
		zero.slashfitted (Libertine)	57
		zero.superior (Biolinum)	109
		zero.superior (Libertine)	46
		zero.taboldstyle (Biolinum)	126
		zero.taboldstyle (Libertine)	64
		zerowidthspace (Biolinum)	108
		zerowidthspace (Libertine)	44
		Zeta (Biolinum)	88
		zeta (Biolinum)	89
		Zeta (Libertine)	24
		zeta (Libertine)	25