

# DejaVuSerif

3683 characters, shown at 11pt. Grey rectangles from baseline to top of 'D'.

THE FIVE BOXING WIZARDS JUMP QUICKLY ÄÉÌÖÜÇÑ 0123456789 £\$€¥ ½¾÷×–  
the quick brown fox jumps over a lazy dog äéìöüçñ !"#\$%&'()\*+,.-/:;<=>?@[{}]^\_{}{|}~ fifl  
TH56 S97 Fr15 K47 D78 Mz96 Ck12 Ni27 Df35 Cr45 TSQ47 W55 O60 SW63 G66 Cá70 Ch82

[http://github.com/jdaw1/placemat/blob/main/PostScript/glyph\\_log.ps](http://github.com/jdaw1/placemat/blob/main/PostScript/glyph_log.ps)  
[http://github.com/jdaw1/placemat/blob/main/Documentation/compound\\_strings\\_characters.md#readme](http://github.com/jdaw1/placemat/blob/main/Documentation/compound_strings_characters.md#readme)

a a	Ц afii10040	p afii10082
A A	Ч afii10041	c afii10083
á aacute	Ш afii10042	т afii10084
Á Aacute	Ш afii10043	у afii10085
ă abreve	Ђ afii10044	ф afii10086
Ă Abreve	Ѡ afii10045	х afii10087
â acircumflex	Ӯ afii10046	Ҧ afii10088
Â Acircumflex	Ӭ afii10047	Ҫ afii10089
acute	Ҏ afii10048	Ҩ afii10090
Acute	ҏ afii10049	ҩ afii10091
acutecomb	Ґ afii10050	Ғ afii10092
ä adieresis	ґ afii10051	Ҕ afii10093
Ä Adieresis	Ғ afii10052	ҕ afii10094
æ ae	Ҽ afii10053	҈ afii10095
Æ AE	Ҽ afii10054	҉ afii10096
é aeacute	Ҽ afii10055	Ҋ afii10097
Æ AEacute	Ҽ afii10056	ҕ afii10098
— afii00208	Ҍ afii10057	ҕ afii10099
А afii10017	Ҍ afii10058	ҍ afii10100
Б afii10018	Ҥ afii10059	Ҽ afii10101
В afii10019	Ҥ afii10060	Ҽ afii10102
Г afii10020	Қ afii10061	Ҽ afii10103
Д afii10021	ӽ afii10062	Ҽ afii10104
Е afii10022	Ծ afii10064	ڶ afii10105
Ё afii10023	ԥ afii10065	ڶ afii10106
Ж afii10024	ԥ afii10066	ԥ afii10107
Ӡ afii10025	ԥ afii10067	ԥ afii10108
И afii10026	ҕ afii10068	܂ afii10109
Ӣ afii10027	ҕ afii10069	܂ afii10110
Ҝ afii10028	ҕ afii10070	܂ afii10145
Ӆ afii10029	ۑ afii10071	܂ afii10146
Ӎ afii10030	ӂ afii10072	܂ afii10147
Ҥ afii10031	܂ afii10073	܂ afii10148
Ӯ afii10032	܂ afii10074	܂ afii10193
Ӱ afii10033	܂ afii10075	܂ afii10194
ӱ afii10034	܂ afii10076	܂ afii10195
Ӳ afii10035	܂ afii10077	܂ afii10196
ӳ afii10036	܂ afii10078	܂ afii10846
Ӵ afii10037	܂ afii10079	afii57596
ӵ afii10038	܂ afii10080	afii57597
Ӷ afii10039	܂ afii10081	afii57598

' afii57929	█ block	đ dcroat.alt
№ afii61352	{ braceleft	Đ Dcroat.alt
afii61573	} braceright	° degree
afii61574	[ bracketleft	δ delta
afii61575	] bracketright	Δ Delta
afii61664	. brailledot	△ delta.smcp
` afii64937	˘ breve	◆ diamond
à agrave	˘ Breve	˝ dieresis
À Agrave	⋮ brokenbar	˝ Dieresis
α alpha	• bullet	˝ dieresistonos
A Alpha	¢ c	÷ divide
á alphatonos	₵ C	████ dkshade
A Alphatonos	ć cacute	₵₵ dlLtcaron
ā amacron	Ć Cacute	█ dnblock
Ā Amacron	߱ caron	\$ dollar
& ampersand	߱ Caron	· dotaccent
ݱ angle	߱ carriagereturn	· Dotaccent
ݱ anoteleia	ܲ ccaron	· dotaccent.i
ݱ aogonek	ܲ Ccaron	· dotbelowcomb
ݱ Aogonek	ܲ ccedilla	ି dotlessi
ݱ approxequal	ܲ Ccedilla	ି dotlessj
ݱ aring	ܲ ccircumflex	· dotmath
ݱ Aring	ܲ Ccircumflex	`` Doublegrave
ݱ aringacute	ܲ cdotaccent	ݱ e e
ݱ Aringacute	ܲ Cdotaccent	ݱ E E
ݱ arrowboth	ܲ cedilla	ݱ é eacute
ݱ arrowdblboth	ܲ cent	ݱ É Eacute
ݱ arrowdbldown	ܲ chi	ݱ ē ebreve
ݱ arrowdblleft	ܲ Chi	ݱ Ĕ Ebreve
ݱ arrowdblright	ܲ circle	ݱ ē ecaron
ݱ arrowdblup	ܲ circlemultiply	ݱ Ĕ Ecaron
ݱ arrowdown	ܲ circleplus	ݱ ê ecircumflex
ݱ arrowleft	ܲ circumflex	ݱ Ĕ Ecircumflex
ݱ arrowright	ܲ Circumflex	ݱ ë edieresis
ݱ arrowup	♣ club	ݱ Ĕ Edieresis
ݱ arrowupdn	ܲ colon	ݱ è edot
ݱ arrowupdnbse	ܲ comma	ݱ Ĕ Edot
ݱ asciicircum	ܲ copyright	ݱ è edotaccent
ݱ asciitilde	ܲ CR	ݱ Ĕ Edotaccent
* asterisk	ܲ currency	ݱ è egrave
* asteriskmath	ܲ cyrbreve	ݱ Ĕ Egrave
@ at	ܲ cyrBreve	ݱ ݱ eight
ݱ à atilde	ܲ d	ݱ ݱ eightinferior
ݱ Ā Atilde	ܲ D	ݱ ݱ eightsuperior
b b	ܲ dagger	ݱ ē element
B B	ܲ daggerdbl	ݱ ... ellipsis
\ backslash	ܲ dcaron	ݱ ē emacron
bar	ܲ Dcaron	ݱ Ĕ Emacron
ݱ β beta	ܲ dcroat	ݱ — emdash
B Beta	ܲ Dcroat	ݱ - endash



Ł	Lcedilla	N	Nu	Ø	Oslashacute
ł	lcommaaccent		null	ő	otilde
Ł	Lcommaaccent	#	numbersign	Õ	Otilde
·	ldot	o	o	p	p
Ł	Ldot	O	O	P	P
<	less	ó	oacute	¶	paragraph
≤	lessequal	Ó	Oacute	(	parenleft
▀	lfblock	ő	obreve	)	parenleftinferior
∧	logicaland	Õ	Obreve	(	parenleftsuperior
¬	logicalnot	ô	ocircumflex	)	parenright
∨	logicalor	Ô	Ocircumflex	)	parenrightinferior
f	longs	ö	odieresis	)	parenrightsuperior
◊	lozenge	Ö	Odieresis	∂	partialdiff
ł	lslash	œ	oe	%	percent
Ł	Lslash	Œ	OE	.	period
ℳ	ltshade	¸	ogonek	·	periodcentered
m	m	ò	ograve	⊥	perpendicular
M	M	Ò	Ograve	‰	perthousand
‐	macron	Ω	Ohm	φ	phi
♂	male	σ	ohorn	Φ	Phi
‐	minus	Ο	Ohorn	ϕ	phi1
‘	minute	ő	ohungarumlaut	Φ	phi.smcp
‘	minute.ssty1	Ó	Ohungarumlaut	π	pi
μ	mu	ő	omacron	Π	Pi
M	Mu	Ő	Omacron	+	plus
×	multiply	ω	omega	±	plusminus
♪	musicalnote	Ω	Omega	∏	product
♫	musicalnotedb1	ϖ	omega1	∏	product.display
n	n	ő	omegatonos	⊂	propersubset
N	N	Ω	Omegatonos	⊃	propersuperset
ń	nacute	ω	omega.smcp	∝	proportional
Ń	Nacute	ο	omicron	ψ	psi
ŉ	napostrophe	Ο	Omicron	Ψ	Psi
	nbspace	ó	omicrontonos	q	q
њ	ncaron	Ӧ	Omicrontonos	Q	Q
Њ	Ncaron	1	one	?	question
њ	ncedilla	.	onedotenleader	¿	questiondown
Њ	Ncedilla	¹/₈	oneeighth	¿	questiondown.case
њ	ncommaaccent	¹/₂	onehalf	"	quotedbl
Њ	Ncommaaccent	¹	oneinferior	„	quotedblbase
⁹	nine	¹/₄	onequarter	“	quotedblleft
⁹	nineinferior	¹	onesuperior	”	quotedblright
⁹	ninesuperior	¹/₃	onethird	‘	quotyleft
€	notelement	◦	openbullet	‘	quotereversed
≠	notequal	¤	ordfeminine	’	quoteright
₵	notsubset	¤	ordmasculine	,	quotesinglbase
ⁿ	nsuperior	Ľ	orthogonal	‘	quotesingle
ñ	ntilde	ø	oslash	q	q.smcp
Ñ	Ntilde	Ø	Oslash	r	r
ν	nu	ǿ	oslashacute	R	R

ŕ	racute	॥	SF210000	t	tbar
Ŕ	Racute	॥	SF220000	T	Tbar
✓	radical	॥	SF230000	ť	tcaron
ř	rcaron	॥	SF240000	Ť	Tcaron
Ŕ	Rcaron	॥	SF250000	ť	tcommaaccent
ř	rcedilla	॥	SF260000	Ť	Tcommaaccent
Ŕ	Rcedilla	॥	SF270000	θ	theta
ř	rcommaaccent	॥	SF280000	Θ	Theta
Ŕ	Rcommaaccent	॥	SF360000	ϑ	theta1
⌚	reflexsubset	॥	SF370000	ø	theta.smcp
⌚⌚	reflexsuperset	॥	SF380000	þ	thorn
®	registered	॥	SF390000	Þ	Thorn
¬	revlogicalnot	॥	SF400000	³	three
ρ	rho	॥	SF410000	¾	threeneighths
P	Rho	॥	SF420000	³	threeinferior
°	ring	॥	SF430000	¾	threequarters
█	rtblock	॥	SF440000	³	threesuperior
s	s	॥	SF450000	~	tilde
S	S	॥	SF460000	~	Tilde
ś	sacute	॥	SF470000	~	tildecomb
Ś	Sacute	॥	SF480000	ˊ	tonos
š	scaron	॥	SF490000	™	trademark
Ś	Scaron	॥	SF500000	▼	triagdn
ſ	scedilla	॥	SF510000	◀	triaglf
Ś	Scedilla	॥	SF520000	▶	triagrt
ŵ	scircumflex	॥	SF530000	▲	triagup
Ŵ	Scircumflex	॥	SF540000	²	two
ſ	scommaaccent	-	sfhyphen	..	twodotenleader
Ś	Scommaaccent	████	shade	²	twoinferior
"	second	σ	sigma	²	twosuperior
"	second.ssty1	Σ	Sigma	²/₃	twothirds
§	section	ς	sigma1	u	u
;	semicolon	ς	sigma.smcp	U	U
⁷	seven	~	similar	A	u1D434
⁷/₈	seveneighths	⁶	six	B	u1D435
⁷	seveninferior	⁶	sixinferior	C	u1D436
⁷	sevensuperior	⁶	sixsuperior	D	u1D437
Γ	SF010000	/	slash	E	u1D438
└	SF020000	☺	smileface	F	u1D439
ጀ	SF030000		space	G	u1D43A
ጀ	SF040000	♠	spade	H	u1D43B
ጀ	SF050000	£	sterling	I	u1D43C
ጀ	SF060000	Ǝ	suchthat	J	u1D43D
ጀ	SF070000	Σ	summation	K	u1D43E
ጀ	SF080000	Σ	summation.display	L	u1D43F
ጀ	SF090000	*	sun	M	u1D440
ጀ	SF100000	t	t	N	u1D441
ጀ	SF110000	T	T	O	u1D442
ጀ	SF190000	τ	tau	P	u1D443
ጀ	SF200000	T	Tau	Q	u1D444

R	u1D445	W	u1D54E	U	Ugrave
S	u1D446	X	u1D54F	u	uhorn
T	u1D447	Y	u1D550	U'	Uhorn
U	u1D448	a	u1D552	ű	uhungarumlaut
V	u1D449	b	u1D553	Ű	Uhungarumlaut
W	u1D44A	c	u1D554	ū	umacron
X	u1D44B	d	u1D555	Ӯ	Umacron
Y	u1D44C	e	u1D556	_	underscore
Z	u1D44D	f	u1D557	=	underscoredbl
a	u1D44E	g	u1D558	uni0000	
b	u1D44F	h	u1D559	uni000D	
c	u1D450	i	u1D55A	߰	uni0180
d	u1D451	j	u1D55B	߱	uni0181
e	u1D452	k	u1D55C	߲	uni0182
f	u1D453	l	u1D55D	߳	uni0183
g	u1D454	m	u1D55E	ߴ	uni0184
i	u1D456	n	u1D55F	ߵ	uni0185
j	u1D457	o	u1D560	߶	uni0186
k	u1D458	p	u1D561	߷	uni0187
l	u1D459	q	u1D562	߸	uni0188
m	u1D45A	r	u1D563	߹	uni0189
n	u1D45B	s	u1D564	߻	uni018A
o	u1D45C	t	u1D565	߻	uni018B
p	u1D45D	u	u1D566	߻	uni018C
q	u1D45E	v	u1D567	߻	uni018D
r	u1D45F	w	u1D568	߻	uni018E
s	u1D460	x	u1D569	߻	uni018F
t	u1D461	y	u1D56A	߻	uni0190
u	u1D462	z	u1D56B	߻	uni0191
v	u1D463	߻	u1D6A4	߻	uni0193
w	u1D464	J	u1D6A5	߻	uni0194
x	u1D465	߻	u1D7D8	߻	uni0195
y	u1D466	߻	u1D7D9	߻	uni0196
z	u1D467	߻	u1D7DA	߻	uni0197
߰	u1D538	߻	u1D7DB	߻	uni0198
߱	u1D539	߻	u1D7DC	߻	uni0199
߲	u1D53B	߻	u1D7DD	߻	uni019A
߳	u1D53C	߻	u1D7DE	߻	uni019B
ߴ	u1D53D	߻	u1D7DF	߻	uni019C
ߵ	u1D53E	߻	u1D7E0	߻	uni019D
߶	u1D540	߻	u1D7E1	߻	uni019E
߷	u1D541	߻	uacute	߻	uni019F
߸	u1D542	߻	Uacute	߻	uni01A2
߹	u1D543	߻	ubreve	߻	uni01A3
߻	u1D544	߻	Ubreve	߻	uni01A4
߻	u1D546	߻	ucircumflex	߻	uni01A5
߻	u1D54A	߻	Ucircumflex	߻	uni01A6
߻	u1D54B	߻	udieresis	߻	uni01A7
߻	u1D54C	߻	Udieresis	߻	uni01A8
߻	u1D54D	߻	ugrave	߻	uni01A9

ł	uni01AA	ø	uni01DD	ü	uni0215
ť	uni01AB	Ã	uni01DE	Û	uni0216
T	uni01AC	ã	uni01DF	û	uni0217
f	uni01AD	Ã	uni01E0	Ҭ	uni021A
Ҫ	uni01AE	â	uni01E1	ҭ	uni021B
Ӯ	uni01B1	ÃЕ	uni01E2	Ӡ	uni021C
Ӱ	uni01B2	æ	uni01E3	ӡ	uni021D
ӳ	uni01B3	Г	uni01E4	Ҥ	uni021E
y	uni01B4	Ҽ	uni01E4.alt	һ	uni021F
Z	uni01B5	г	uni01E5	Ӆ	uni0220
z	uni01B6	ҕ	uni01E5.alt	Ԁ	uni0221
Ӡ	uni01B7	Ќ	uni01E8	Ԇ	uni0222
Ӡ	uni01B7.alt	ќ	uni01E9	ԇ	uni0223
Ӭ	uni01B8	Ӯ	uni01EA	ڶ	uni0224
Ӭ	uni01B9	ӫ	uni01EB	ܶ	uni0225
ܶ	uni01BA	Ӯ	uni01EC	ܸ	uni0226
ܶ	uni01BB	ܶ	uni01ED	ܲ	uni0227
ܶ	uni01BC	ܶ	uni01EE	ܵ	uni0228
ܶ	uni01BD	ܶ	uni01EF	ܵ	uni0229
ܶ	uni01BE	ܶ	uni01F0	ܹ	uni022A
p	uni01BF	DZuni01F1		ܹ	uni022B
l	uni01C0	Dz uni01F2		ܹ	uni022C
ܶ	uni01C1	dz uni01F3		ܹ	uni022D
ܶ	uni01C2	Ӯ	uni01F4	ܶ	uni022E
!	uni01C3	݂	uni01F5	ܶ	uni022F
Dܶ	uni01C4	Hܶ	uni01F6	ܶ	uni0230
Dܶ	uni01C5	Pܶ	uni01F7	ܶ	uni0231
dܶ	uni01C6	Nܶ	uni01F8	ܶ	uni0232
Lܶ	uni01C7	݂	uni01F9	ܶ	uni0233
Lܶ	uni01C8	Ӑ	uni0200	ܶ	uni0234
lj	uni01C9	߃	uni0201	ܶ	uni0235
NJ	uni01CA	Ӓ	uni0202	ܶ	uni0236
Nj	uni01CB	ӓ	uni0203	ܶ	uni0238
nj	uni01CC	Ӗ	uni0204	ܶ	uni0239
Ӓ	uni01CD	ӗ	uni0205	ܶ	uni023A
ӓ	uni01CE	Ӗ	uni0206	ܶ	uni023B
Ӥ	uni01CF	ê	uni0207	ܶ	uni023C
ӵ	uni01D0	ӵ	uni0208	ܶ	uni023D
Ӷ	uni01D1	ӵ	uni0209	ܶ	uni023E
Ӷ	uni01D2	ӵ	uni020A	ܶ	uni023F
Ӷ	uni01D3	ӵ	uni020B	ܶ	uni0240
Ӷ	uni01D4	Ӷ	uni020C	ܶ	uni0241
Ӷ	uni01D5	Ӷ	uni020D	ܶ	uni0242
Ӷ	uni01D6	Ӷ	uni020E	ܶ	uni0243
Ӷ	uni01D7	Ӷ	uni020F	ܶ	uni0244
Ӷ	uni01D8	ڦ	uni0210	ܶ	uni0245
Ӷ	uni01D9	ڦ	uni0211	ܶ	uni0246
Ӷ	uni01DA	ڦ	uni0212	ܶ	uni0247
Ӷ	uni01DB	ڦ	uni0213	ܶ	uni0248
Ӷ	uni01DC	Ӷ	uni0214	ܶ	uni0249

Ҕ uni024A	Җ uni027B	Ҙ uni02AC
ҕ uni024B	җ uni027C	ҙ uni02AD
Җ uni024C	҈ uni027D	Қ uni02AE
Ҋ uni024D	҉ uni027E	қ uni02AF
Ҍ uni024E	Ҋ uni027F	Ҥ uni02B0
Ҏ uni024F	ҋ uni0280	Ҥ uni02B1
ҏ uni0250	Ҍ uni0281	Ҍ uni02B2
Ғ uni0251	ҍ uni0282	ҍ uni02B3
ғ uni0252	Ҏ uni0283	Ҏ uni02B4
Ҕ uni0253	ҏ uni0284	ҏ uni02B5
ҕ uni0254	Ґ uni0285	Ґ uni02B6
Җ uni0255	ґ uni0286	ґ uni02B7
Ғ uni0256	Ғ uni0287	Ғ uni02B8
ғ uni0257	ғ uni0288	ғ uni02B9
Ҕ uni0258	Ҕ uni0289	Ҕ uni02BA
ҕ uni0259	ҕ uni028A	ҕ uni02BB
Ҍ uni025A	ҕ uni028B	Ҍ uni02BC
Ҍ uni025B	҆ uni028C	҆ uni02BD
Ҍ uni025C	҇ uni028D	҇ uni02BE
Ҍ uni025D	҈ uni028E	҈ uni02BF
Ҍ uni025E	҉ uni028F	҉ uni02C0
Ҍ uni025F	Ҋ uni0290	Ҋ uni02C1
Ҍ uni0260	ҋ uni0291	ҋ uni02C2
Ҍ uni0261	Ҍ uni0292	Ҍ uni02C3
Ҍ uni0262	Ҍ uni0293	Ҍ uni02C4
Ҍ uni0263	Ҍ uni0294	Ҍ uni02C5
Ҍ uni0264	Ҍ uni0295	Ҍ uni02C8
Ҍ uni0265	Ҍ uni0296	Ҍ uni02C9
Ҍ uni0266	Ҍ uni0297	Ҍ uni02CA
Ҍ uni0267	Ҍ uni0298	Ҍ uni02CB
Ҍ uni0268	Ҍ uni0299	Ҍ uni02CC
Ҍ uni0268.dotless	Ҍ uni029A	Ҍ uni02CD
Ҍ uni0269	Ҍ uni029B	Ҍ uni02D0
Ҍ uni026A	Ҍ uni029C	Ҍ uni02D1
Ҍ uni026B	Ҍ uni029D	Ҍ uni02D2
Ҍ uni026C	Ҍ uni029D.dotless	Ҍ uni02D3
Ҍ uni026D	Ҍ uni029E	Ҍ uni02D6
Ҍ uni026E	Ҍ uni029F	Ҍ uni02D7
Ҍ uni026F	Ҍ uni02A0	Ҍ uni02DE
Ҍ uni0270	Ҍ uni02A1	Ҍ uni02E0
Ҍ uni0271	Ҍ uni02A2	Ҍ uni02E1
Ҍ uni0272	Ҍ uni02A3	Ҍ uni02E2
Ҍ uni0273	Ҍ uni02A4	Ҍ uni02E3
Ҍ uni0274	Ҍ uni02A5	Ҍ uni02E4
Ҍ uni0275	Ҍ uni02A6	Ҍ uni02E5
Ҍ uni0276	Ҍ uni02A7	Ҍ uni02E6
Ҍ uni0277	Ҍ uni02A8	Ҍ uni02E7
Ҍ uni0278	Ҍ uni02A9	Ҍ uni02E8
Ҍ uni0279	Ҍ uni02AA	Ҍ uni02E9
Ҍ uni027A	Ҍ uni02AB	Ҍ uni02EC

" uni02EE	' uni031B	ɔ uni037B
ˇ uni02EF	ˇ uni031C	ɛ uni037C
՞ uni02F0	՞ uni031D	ə uni037D
՞ uni02F3	՞ uni031E	; uni037E
՞ uni02F7	՞ uni031F	J uni037F
՞ uni03010307	՞ uni0320	Δ uni0394
՞ uni0302	՞ uni0321	μ uni03BC
՞ uni03020300	՞ uni0322	Қ uni03CF
՞ uni03020301	՞ uni0324	θ uni03D0
՞ uni03020303	՞ uni0325	Ƴ uni03D3
՞ uni03020309	՞ uni0326	Ӳ uni03D4
՞ uni03030301	՞ uni0327	χ uni03D7
՞ uni03030304	՞ uni0328	Ӧ uni03D8
՞ uni03030308	՞ uni0329	Ӧ uni03D9
՞ uni0304	՞ uni032A	Ҫ uni03DA
՞ uni03040300	՞ uni032B	Ҫ uni03DB
՞ uni03040301	՞ uni032C	F uni03DC
՞ uni03040308	՞ uni032D	f uni03DD
՞ uni0305	՞ uni032E	Ւ uni03DE
՞ uni0306	՞ uni032F	Ւ uni03DF
՞ uni03060300	՞ uni0330	ڻ uni03E0
՞ uni03060301	՞ uni0331	ڻ uni03E1
՞ uni03060303	՞ uni0332	ڦ uni03F0
՞ uni03060309	՞ uni0333	ڦ uni03F1
՞ uni0307	՞ uni0334	c uni03F2
՞ uni03070304	՞ uni0335	j uni03F3
՞ uni0308	՞ uni0336	Θ uni03F4
՞ uni03080300	՞ uni0337	ε uni03F5
՞ uni03080301	՞ uni0338	ə uni03F6
՞ uni03080304	՞ uni0339	Ӗ uni03F7
՞ uni0308030C	՞ uni033A	ߓ uni03F8
՞ uni030A	՞ uni033B	C uni03F9
՞ uni030B	՞ uni033C	M uni03FA
՞ uni030C	՞ uni033D	Ӆ uni03FB
՞ uni030C0307	՞ uni033E	ߩ uni03FC
՞ uni030D	՞ uni033F	Ҫ uni03FD
՞ uni030E	՞ uni0343	Ҫ uni03FE
՞ uni030F	՞ uni034F	Ӭ uni03FF
՞ uni0310	՞ uni0358	Ѐ uni0400
՞ uni0311	՞ uni0360	Ӗ uni0401
՞ uni0311.case	՞ uni0361	Ҭ uni0402
՞ uni0312	Ҥ uni0370	Ӯ uni0403
՞ uni0313	Ҥ uni0371	Ҽ uni0404
՞ uni0314	Ҭ uni0372	S uni0405
՞ uni0315	Ҭ uni0373	I uni0406
՞ uni0316	՚ uni0374	Ӥ uni0407
՞ uni0317	՚ uni0375	J uni0408
՞ uni0318	Ӣ uni0376	Ӆ uni0409
՞ uni0319	Ӣ uni0377	Ҥ uni040A
՞ uni031A	՚ uni037A	Ӯ uni040B

Ќ	uni040C	о	uni043E	Ђ	uni048C
Ї	uni040D	п	uni043F	Ѡ	uni048D
Ӻ	uni040E	р	uni0440	Ѿ	uni0490
Ҫ	uni040F	с	uni0441	Ѿ	uni0491
Ӑ	uni0410	т	uni0442	Ӯ	uni0492
Ӗ	uni0411	у	uni0443	Ӯ	uni0493
Ӑ	uni0412	ф	uni0444	Ӯ	uni0494
Ѿ	uni0413	х	uni0445	Ӯ	uni0495
Ѿ	uni0414	҃	uni0446	Ӯ	uni0496
Ӗ	uni0415	Ч	uni0447	Ӯ	uni0497
Ӯ	uni0416	ш	uni0448	Ӟ	uni0498
Ӡ	uni0417	҃	uni0449	ӟ	uni0499
Ӣ	uni0418	Ҋ	uni044A	Ӥ	uni049A
Ӯ	uni0419	Ӯ	uni044B	Ӯ	uni049B
Ӯ	uni041A	Ӯ	uni044C	Ӯ	uni049E
Ӆ	uni041B	Ӯ	uni044D	Ӯ	uni049F
Ӎ	uni041C	Ӯ	uni044E	Ӯ	uni04A0
Ҥ	uni041D	Ӯ	uni044F	Ӯ	uni04A1
Ӯ	uni041E	Ӯ	uni0450	Ӯ	uni04A2
Ӯ	uni041F	Ӯ	uni0451	Ӯ	uni04A3
Ӯ	uni0420	Ӯ	uni0452	Ӯ	uni04A4
Ӯ	uni0421	Ӯ	uni0453	Ӯ	uni04A5
Ӯ	uni0422	Ӯ	uni0454	Ӯ	uni04A6
Ӯ	uni0423	Ӯ	uni0455	Ӯ	uni04A7
Ӯ	uni0424	Ӯ	uni0456	Ӯ	uni04AA
Ӯ	uni0425	Ӯ	uni0457	Ӯ	uni04AB
Ӯ	uni0426	Ӯ	uni0458	Ӯ	uni04AC
Ӯ	uni0427	Ӯ	uni0459	Ӯ	uni04AD
Ӯ	uni0428	Ӯ	uni045A	Ӯ	uni04AE
Ӯ	uni0429	Ӯ	uni045B	Ӯ	uni04AF
Ӯ	uni042A	Ӯ	uni045C	Ӯ	uni04B0
Ӯ	uni042B	Ӯ	uni045D	Ӯ	uni04B1
Ӯ	uni042C	Ӯ	uni045E	Ӯ	uni04B2
Ӯ	uni042D	Ӯ	uni045F	Ӯ	uni04B3
Ӯ	uni042E	Ӯ	uni0462	Ӯ	uni04B4
Ӯ	uni042F	Ӯ	uni0463	Ӯ	uni04B5
Ӯ	uni0430	Ӯ	uni0464	Ӯ	uni04B6
Ӯ	uni0431	Ӯ	uni0465	Ӯ	uni04B7
Ӯ	uni0432	Ӯ	uni046A	Ӯ	uni04BA
Ӯ	uni0433	Ӯ	uni046B	Ӯ	uni04BB
Ӯ	uni0434	Ӯ	uni046C	Ӯ	uni04C0
Ӯ	uni0435	Ӯ	uni046D	Ӯ	uni04C1
Ӯ	uni0436	Ӯ	uni0470	Ӯ	uni04C2
Ӯ	uni0437	Ӯ	uni0471	Ӯ	uni04C3
Ӯ	uni0438	Ӯ	uni0472	Ӯ	uni04C4
Ӯ	uni0439	Ӯ	uni0473	Ӯ	uni04C7
Ӯ	uni043A	Ӯ	uni0474	Ӯ	uni04C8
Ӯ	uni043B	Ӯ	uni0475	Ӯ	uni04CB
Ӯ	uni043C	Ӯ	uni0476	Ӯ	uni04CC
Ӯ	uni043D	Ӯ	uni0477	Ӯ	uni04CF

Ă uni04D0	W uni051C	ɳ uni0564
ă uni04D1	w uni051D	ń uni0565
Ä uni04D2	Ӯ uni0531	҆ uni0566
ä uni04D3	ӹ uni0532	҇ uni0567
Æ uni04D4	ӷ uni0533	҈ uni0568
æ uni04D5	Ӹ uni0534	҉ uni0569
Ӗ uni04D6	ӯ uni0535	ڏ uni056A
ӗ uni04D7	Ӱ uni0536	ڦ uni056B
Ӫ uni04D8	ӱ uni0537	ڦ uni056C
ӫ uni04D9	Ӳ uni0538	ڦ uni056D
Ӫ uni04DA	ӳ uni0539	ڦ uni056E
ӫ uni04DB	Ӵ uni053A	ڦ uni056F
Ӷ uni04DC	ӵ uni053B	ڦ uni0570
ӷ uni04DD	Ӷ uni053C	ڦ uni0571
Ӹ uni04DE	ӷ uni053D	ڦ uni0572
ӹ uni04DF	Ӹ uni053E	ڦ uni0573
ӹ uni04E0	ӹ uni053F	ڦ uni0574
ӹ uni04E1	ڙ uni0540	ڙ uni0575
ӻ uni04E2	ڙ uni0541	ڙ uni0576
ӻ uni04E3	ڙ uni0542	ڙ uni0577
ӻ uni04E4	ڙ uni0543	ڙ uni0578
ӻ uni04E5	ڙ uni0544	ڙ uni0579
ӻ uni04E6	ڙ uni0545	ڙ uni057A
ӻ uni04E7	ڙ uni0546	ڙ uni057B
ӻ uni04E8	ڙ uni0547	ڙ uni057C
ӻ uni04E9	ڙ uni0548	ڙ uni057D
ӻ uni04EA	ڙ uni0549	ڙ uni057E
ӻ uni04EB	ڙ uni054A	ڙ uni057F
ӻ uni04EC	ڙ uni054B	ڙ uni0580
ӻ uni04ED	ڙ uni054C	ڙ uni0581
ӻ uni04EE	ڙ uni054D	ڙ uni0582
ӻ uni04EF	ڙ uni054E	ڙ uni0583
ӻ uni04F0	ڙ uni054F	ڙ uni0584
ӻ uni04F1	ڙ uni0550	ڙ uni0585
ӻ uni04F2	ڙ uni0551	ڙ uni0586
ӻ uni04F3	ڙ uni0552	ڙ uni0587
ӻ uni04F4	ڙ uni0553	: uni0589
ӻ uni04F5	ڙ uni0554	- uni058A
ӻ uni04F6	ڙ uni0555	฿ uni0E3F
ӻ uni04F7	ڙ uni0556	ڙ uni10A0
ӻ uni04F8	ڙ uni0559	ڙ uni10A1
ӻ uni04F9	ڙ uni055A	ڙ uni10A2
ӻ uni0510	ڙ uni055B	Ӯ uni10A3
ӻ uni0511	ڙ uni055C	Ӯ uni10A4
ӻ uni0512	ڙ uni055D	Ӯ uni10A5
ӻ uni0513	ڙ uni055E	ڙ uni10A6
ӻ uni0514	ڙ uni055F	Ӯ uni10A7
ӻ uni0515	ڙ uni0561	Ӯ uni10A8
ӻ uni051A	ڙ uni0562	Ӯ uni10A9
ӻ uni051B	ڙ uni0563	Ӯ uni10AA

Ӯ	uni10AB	ӹ	uni10E7	ӻ	uni1D1C
ӯ	uni10AC	ӷ	uni10E8	Ӹ	uni1D1D
Ӱ	uni10AD	Ӹ	uni10E9	ӹ	uni1D1E
ӱ	uni10AE	ӹ	uni10EA	Ӻ	uni1D1F
Ӳ	uni10AF	ӹ	uni10EB	ӻ	uni1D20
ӳ	uni10B0	ӹ	uni10EC	ӻ	uni1D21
Ӵ	uni10B1	ӹ	uni10ED	ӻ	uni1D22
ӵ	uni10B2	Ӷ	uni10EE	ӻ	uni1D23
Ӷ	uni10B3	Ӷ	uni10EF	ӻ	uni1D24
ӷ	uni10B4	Ӷ	uni10F0	ӷ	uni1D25
Ӹ	uni10B5	Ӷ	uni10F1	ӻ	uni1D26
ӹ	uni10B6	Ӷ	uni10F2	ӻ	uni1D27
Ӻ	uni10B7	Ӷ	uni10F3	ӻ	uni1D28
ӻ	uni10B8	Ӷ	uni10F4	ӻ	uni1D29
ӻ	uni10B9	Ӷ	uni10F5	ӻ	uni1D2A
ӻ	uni10BA	Ӷ	uni10F6	ӻ	uni1D2B
ӻ	uni10BB	Ӷ	uni10F7	ӻ	uni1D2C
ӻ	uni10BC	Ӷ	uni10F8	ӻ	uni1D2D
ӻ	uni10BD	Ӷ	uni10F9	ӻ	uni1D2E
ӻ	uni10BE	Ӷ	uni10FA	ӻ	uni1D2F
ӻ	uni10BF	ӷ	uni10FB	ӻ	uni1D30
ӻ	uni10C0	ӷ	uni10FC	ӻ	uni1D31
ӻ	uni10C1	ӷ	uni1D00	ӻ	uni1D32
ӻ	uni10C2	ӷ	uni1D01	ӻ	uni1D33
ӻ	uni10C3	ӷ	uni1D02	ӻ	uni1D34
ӻ	uni10C4	ӷ	uni1D03	ӻ	uni1D35
ӻ	uni10C5	ӷ	uni1D04	ӻ	uni1D36
ӻ	uni10D0	ӷ	uni1D05	ӻ	uni1D37
ӻ	uni10D1	ӷ	uni1D06	ӻ	uni1D38
ӻ	uni10D2	ӷ	uni1D07	ӻ	uni1D39
ӻ	uni10D3	ӷ	uni1D08	ӻ	uni1D3A
ӻ	uni10D4	ӷ	uni1D09	ӻ	uni1D3B
ӻ	uni10D5	ӷ	uni1D0A	ӻ	uni1D3C
ӻ	uni10D6	ӷ	uni1D0B	ӻ	uni1D3D
ӻ	uni10D7	ӷ	uni1D0C	ӻ	uni1D3E
ӻ	uni10D8	ӷ	uni1D0D	ӻ	uni1D3F
ӻ	uni10D9	ӷ	uni1D0E	ӻ	uni1D40
ӻ	uni10DA	ӷ	uni1D0F	ӻ	uni1D41
ӻ	uni10DB	ӷ	uni1D10	ӻ	uni1D42
ӻ	uni10DC	ӷ	uni1D11	ӻ	uni1D43
ӻ	uni10DD	ӷ	uni1D12	ӻ	uni1D44
ӻ	uni10DE	ӷ	uni1D13	ӻ	uni1D45
ӻ	uni10DF	ӷ	uni1D14	ӻ	uni1D46
ӻ	uni10E0	ӷ	uni1D15	ӻ	uni1D47
ӻ	uni10E1	ӷ	uni1D16	ӻ	uni1D48
ӻ	uni10E2	ӷ	uni1D17	ӻ	uni1D49
ӻ	uni10E3	ӷ	uni1D18	ӻ	uni1D4A
ӻ	uni10E4	ӷ	uni1D19	ӻ	uni1D4B
ӻ	uni10E5	ӷ	uni1D1A	ӻ	uni1D4C
ӻ	uni10E6	ӷ	uni1D1B	ӻ	uni1D4D

í	uni1D4E	í	uni1DA7	d	uni1E13
k	uni1D4F	j	uni1DA8	é	uni1E14
m	uni1D50	l	uni1DA9	è	uni1E15
ŋ	uni1D51	l	uni1DAA	É	uni1E16
o	uni1D52	l	uni1DAB	é	uni1E17
ɔ	uni1D53	ŋ	uni1DAC	È	uni1E18
~	uni1D54	ŋ	uni1DAD	è	uni1E19
~	uni1D55	ŋ	uni1DAE	È	uni1E1A
p	uni1D56	ŋ	uni1DAF	è	uni1E1B
t	uni1D57	n	uni1DB0	É	uni1E1C
u	uni1D58	ø	uni1DB1	ě	uni1E1D
¤	uni1D59	ɸ	uni1DB2	F	uni1E1E
wa	uni1D5A	§	uni1DB3	f	uni1E1F
v	uni1D5B	ſ	uni1DB4	Ğ	uni1E20
•	uni1D5C	t	uni1DB5	ğ	uni1E21
þ	uni1D5D	u	uni1DB6	H	uni1E22
γ	uni1D5E	o	uni1DB7	h	uni1E23
ð	uni1D5F	u	uni1DB8	H	uni1E24
φ	uni1D60	u	uni1DB9	h	uni1E25
χ	uni1D61	ʌ	uni1DBA	Ḩ	uni1E26
i	uni1D62	z	uni1DBB	ḩ	uni1E27
r	uni1D63	z	uni1DBC	H	uni1E28
u	uni1D64	z	uni1DBD	ḩ	uni1E29
v	uni1D65	ȝ	uni1DBE	H	uni1E2A
þ	uni1D66	θ	uni1DBF	ḩ	uni1E2B
γ	uni1D67	ȝ	uni1DC4	I	uni1E2C
ρ	uni1D68	ȝ	uni1DC5	ȝ	uni1E2D
φ	uni1D69	ȝ	uni1DC6	ȝ	uni1E2D.dotless
χ	uni1D6A	ȝ	uni1DC7	İ	uni1E2E
œ	uni1D6B	ȝ	uni1DC8	í	uni1E2F
đ	uni1D77	ȝ	uni1DC9	K	uni1E30
ñ	uni1D78	À	uni1E00	ķ	uni1E31
í	uni1D7B	ä	uni1E01	Ķ	uni1E32
č	uni1D7C	Ɓ	uni1E02	ƙ	uni1E33
þ	uni1D7D	ƃ	uni1E03	Ķ	uni1E34
ҹ	uni1D7E	Ɓ	uni1E04	ƙ	uni1E35
Ҽ	uni1D7F	ƃ	uni1E05	L	uni1E36
ј	uni1D85	Ɓ	uni1E06	ł	uni1E37
ӫ	uni1D9B	ƃ	uni1E07	Ł	uni1E38
Ը	uni1D9C	Ҫ	uni1E08	ł	uni1E39
Ծ	uni1D9D	ܶ	uni1E09	Ł	uni1E3A
Ԯ	uni1D9E	Đ	uni1E0A	ł	uni1E3B
Ծ	uni1D9F	đ	uni1E0B	Ł	uni1E3C
Ը	uni1DA0	Đ	uni1E0C	ł	uni1E3D
Ծ	uni1DA1	đ	uni1E0D	Ḿ	uni1E3E
Ծ	uni1DA2	Đ	uni1E0E	ṁ	uni1E3F
Ծ	uni1DA3	đ	uni1E0F	Ḿ	uni1E40
Ծ	uni1DA4	Đ	uni1E10	ṁ	uni1E41
Ծ	uni1DA5	đ	uni1E11	Ḿ	uni1E42
Ծ	uni1DA6	Đ	uni1E12	ṁ	uni1E43

Ń uni1E44	Ū uni1E76	Ā uni1EAE
ń uni1E45	ū uni1E77	ā uni1EAF
Ń uni1E46	Ū uni1E78	Ā uni1EB0
ń uni1E47	ū uni1E79	ā uni1EB1
Ń uni1E48	Ū uni1E7A	Ā uni1EB2
ń uni1E49	ū uni1E7B	ā uni1EB3
Ń uni1E4A	Ū uni1E7C	Ā uni1EB4
ń uni1E4B	ū uni1E7D	ā uni1EB5
Ő uni1E4C	Ү uni1E7E	Ā uni1EB6
ő uni1E4D	ү uni1E7F	ă uni1EB7
Ő uni1E4E	Ӯ uni1E86	Ē uni1EB8
ő uni1E4F	Ӯ uni1E87	ē uni1EB9
Ӯ uni1E50	Ӯ uni1E88	Ē uni1EBA
Ӯ uni1E51	Ӯ uni1E89	ē uni1EBB
Ӯ uni1E52	Ӯ uni1E8A	Ē uni1EBC
Ӯ uni1E53	Ӯ uni1E8B	ē uni1EBD
Ӯ uni1E54	Ӯ uni1E8C	Ē uni1ebe
Ӯ uni1E55	Ӯ uni1E8D	ē uni1ebF
Ӯ uni1E56	Ӯ uni1E8E	Ē uni1EC0
Ӯ uni1E57	Ӯ uni1E8F	ē uni1EC1
Ӯ uni1E58	Ӯ uni1E90	Ē uni1EC2
Ӯ uni1E59	Ӯ uni1E91	ē uni1EC3
Ӯ uni1E5A	Ӯ uni1E92	Ē uni1EC4
Ӯ uni1E5B	Ӯ uni1E93	ē uni1EC5
Ӯ uni1E5C	Ӯ uni1E94	Ē uni1EC6
Ӯ uni1E5D	Ӯ uni1E95	ē uni1EC7
Ӯ uni1E5E	Ӯ uni1E96	Ĭ uni1EC8
Ӯ uni1E5F	Ӯ uni1E97	ĭ uni1EC9
Ӯ uni1E60	Ӯ uni1E98	Ĭ uni1ECA
Ӯ uni1E61	Ӯ uni1E99	ĭ uni1ECB
Ӯ uni1E62	Ӯ uni1E9A	ĭ uni1ECB.dotless
Ӯ uni1E63	Ӯ uni1E9B	Ӯ uni1ECC
Ӯ uni1E64	Ӯ uni1E9C	Ӯ uni1ECD
Ӯ uni1E65	Ӯ uni1E9D	Ӯ uni1ECE
Ӯ uni1E66	Ӯ uni1E9E	Ӯ uni1ECF
Ӯ uni1E67	Ӯ uni1E9F	Ӯ uni1ED0
Ӯ uni1E68	Ӯ uni1EA0	Ӯ uni1ED1
Ӯ uni1E69	Ӯ uni1EA1	Ӯ uni1ED2
Ӯ uni1E6A	Ӯ uni1EA2	Ӯ uni1ED3
Ӯ uni1E6B	Ӯ uni1EA3	Ӯ uni1ED4
Ӯ uni1E6C	Ӯ uni1EA4	Ӯ uni1ED5
Ӯ uni1E6D	Ӯ uni1EA5	Ӯ uni1ED6
Ӯ uni1E6E	Ӯ uni1EA6	Ӯ uni1ED7
Ӯ uni1E6F	Ӯ uni1EA7	Ӯ uni1ED8
Ӯ uni1E70	Ӯ uni1EA8	Ӯ uni1ED9
Ӯ uni1E71	Ӯ uni1EA9	Ӯ uni1EDA
Ӯ uni1E72	Ӯ uni1EAA	Ӯ uni1EDB
Ӯ uni1E73	Ӯ uni1EAB	Ӯ uni1EDC
Ӯ uni1E74	Ӯ uni1EAC	Ӯ uni1EDD
Ӯ uni1E75	Ӯ uni1EAD	Ӯ uni1EDE

ő	uni1EDF	Ѐ	uni1F19	Ӯ	uni1F51
Ӷ	uni1EE0	ӷ	uni1F1A	ӹ	uni1F52
Ӹ	uni1EE1	Ӹ	uni1F1B	ӻ	uni1F53
ӹ	uni1EE2	ӹ	uni1F1C	ӻ	uni1F54
Ӻ	uni1EE3	Ӻ	uni1F1D	ӻ	uni1F55
ӻ	uni1EE4	ӈ	uni1F20	ӻ	uni1F56
ӻ	uni1EE5	ӈ	uni1F21	ӻ	uni1F57
ӻ	uni1EE6	ӈ	uni1F22	Ӵ	uni1F59
ӻ	uni1EE7	ӈ	uni1F23	Ӵ	uni1F5B
ӻ	uni1EE8	ӈ	uni1F24	Ӵ	uni1F5D
ӻ	uni1EE9	ӈ	uni1F25	Ӵ	uni1F5F
ӻ	uni1EEA	ӹ	uni1F26	Ӵ	uni1F60
ӻ	uni1EEB	ӹ	uni1F27	Ӵ	uni1F61
ӻ	uni1EEC	՚	uni1F28	Ӵ	uni1F62
ӻ	uni1EED	՚	uni1F29	Ӵ	uni1F63
ӻ	uni1EEE	՚	uni1F2A	Ӵ	uni1F64
ӻ	uni1EEF	՚	uni1F2B	Ӵ	uni1F65
ӻ	uni1EF0	՚	uni1F2C	Ӵ	uni1F66
ӻ	uni1EF1	՚	uni1F2D	Ӵ	uni1F67
ӻ	uni1EF4	՚	uni1F2E	Ӵ	uni1F68
ӻ	uni1EF5	՚	uni1F2F	Ӵ	uni1F69
ӻ	uni1EF6	՚	uni1F30	Ӵ	uni1F6A
ӻ	uni1EF7	՚	uni1F31	Ӵ	uni1F6B
ӻ	uni1EF8	՚	uni1F32	Ӵ	uni1F6C
ӻ	uni1EF9	՚	uni1F33	Ӵ	uni1F6D
ӻ	uni1EFA	՚	uni1F34	Ӵ	uni1F6E
ӻ	uni1EFB	՚	uni1F35	Ӵ	uni1F6F
ӻ	uni1F00	՚	uni1F36	ӻ	uni1F70
ӻ	uni1F01	՚	uni1F37	ӻ	uni1F71
ӻ	uni1F02	՚	uni1F38	ӻ	uni1F72
ӻ	uni1F03	՚	uni1F39	ӻ	uni1F73
ӻ	uni1F04	՚	uni1F3A	ӈ	uni1F74
ӻ	uni1F05	՚	uni1F3B	ӈ	uni1F75
ӻ	uni1F06	՚	uni1F3C	՚	uni1F76
ӻ	uni1F07	՚	uni1F3D	՚	uni1F77
ӻ	uni1F08	՚	uni1F3E	ӂ	uni1F78
ӻ	uni1F09	՚	uni1F3F	ӻ	uni1F79
ӻ	uni1F0A	ӻ	uni1F40	ӻ	uni1F7A
ӻ	uni1F0B	ӻ	uni1F41	ӻ	uni1F7B
ӻ	uni1F0C	ӻ	uni1F42	ӻ	uni1F7C
ӻ	uni1F0D	ӻ	uni1F43	ӻ	uni1F7D
ӻ	uni1F0E	ӻ	uni1F44	ӻ	uni1F80
ӻ	uni1F0F	ӻ	uni1F45	ӻ	uni1F81
ӻ	uni1F10	ӻ	uni1F48	ӻ	uni1F82
ӻ	uni1F11	ӻ	uni1F49	ӻ	uni1F83
ӻ	uni1F12	ӻ	uni1F4A	ӻ	uni1F84
ӻ	uni1F13	ӻ	uni1F4B	ӻ	uni1F85
ӻ	uni1F14	ӻ	uni1F4C	ӻ	uni1F86
ӻ	uni1F15	ӻ	uni1F4D	ӻ	uni1F87
ӻ	uni1F18	ӻ	uni1F50	ӻ	uni1F88

À uni1F89	À uni1FBC	ó uni1FF4
Ã uni1F8A	Ã uni1FBD	õ uni1FF6
Ã uni1F8B	Ã uni1FBE	õ uni1FF7
Ã uni1F8C	Ã uni1FBF	Õ uni1FF8
Ã uni1F8D	~ uni1FC0	Õ uni1FF9
Ã uni1F8E	~ uni1FC1	Õ uni1FFA
Ã uni1F8F	ñ uni1FC2	Õ uni1FFB
ñ uni1F90	ñ uni1FC3	Õ uni1FFC
ñ uni1F91	ñ uni1FC4	‘ uni1FFD
ñ uni1F92	ñ uni1FC6	‘ uni1FFE
ñ uni1F93	ñ uni1FC7	uni2000
ň uni1F94	Ě uni1FC8	uni2001
ň uni1F95	Ě uni1FC9	uni2002
ň uni1F96	Ḩ uni1FCA	uni2003
ň uni1F97	Ḩ uni1FCB	uni2004
Ḩ uni1F98	Ḩ uni1FCC	uni2005
Ḩ uni1F99	ߴ uni1FCD	uni2006
ߴ uni1F9A	ߴ uni1FCE	uni2007
ߴ uni1F9B	ߴ uni1FCF	uni2008
ߴ uni1F9C	ߴ uni1FD0	uni2009
ߴ uni1F9D	ߴ uni1FD1	uni200A
ߴ uni1F9E	ߴ uni1FD2	uni200B
ߴ uni1F9F	ߴ uni1FD3	uni200C
ߴ uni1FA0	ߴ uni1FD6	uni200D
ߴ uni1FA1	ߴ uni1FD7	uni200E
ߴ uni1FA2	ߴ uni1FD8	uni200F
ߴ uni1FA3	ߴ uni1FD9	- uni2010
ߴ uni1FA4	ߴ uni1FDA	- uni2011
ߴ uni1FA5	ߴ uni1FDB	— uni2015
ߴ uni1FA6	ߴ uni1FDD	uni2016
ߴ uni1FA7	ߴ uni1FDE	“ uni201F
ߴ uni1FA8	ߴ uni1FDF	► uni2023
ߴ uni1FA9	ߴ uni1FE0	uni202A
ߴ uni1FAA	ߴ uni1FE1	uni202B
ߴ uni1FAB	ߴ uni1FE2	uni202C
ߴ uni1FAC	ߴ uni1FE3	uni202D
ߴ uni1FAD	ߴ uni1FE4	uni202E
ߴ uni1FAE	ߴ uni1FE5	uni202F
ߴ uni1FAF	ߴ uni1FE6	%o uni2031
߶ uni1FB0	߶ uni1FE7	߶ uni2034
߶ uni1FB1	߶ uni1FE8	߶ uni2034.ssty1
߶ uni1FB2	߶ uni1FE9	߶ uni2035
߶ uni1FB3	߶ uni1FEA	߶ uni2035.ssty1
߶ uni1FB4	߶ uni1FEB	߶ uni2036
߶ uni1FB6	߶ uni1FEC	߶ uni2036.ssty1
߶ uni1FB7	߶ uni1FED	߶ uni2037
߶ uni1FB8	߶ uni1FEE	߶ uni2037.ssty1
߶ uni1FB9	߶ uni1FEF	߶ uni2038
߶ uni1FBA	߶ uni1FF2	߶ uni203D
߶ uni1FBB	߶ uni1FF3	߶ uni203E

*	uni2042	8	uni2088	Σ	uni2140
[	uni2045	9	uni2089	⌚	uni2141
]	uni2046	+	uni208A	⌚	uni2142
??	uni2047	-	uni208B	⌚	uni2143
?!?	uni2048	=	uni208C	⌚	uni2144
!?	uni2049	(	uni208D	⌚	uni2145
¶	uni204B	)	uni208E	⌚	uni2146
“	uni204C	a	uni2090	⌚	uni2147
”	uni204D	e	uni2091	⌚	uni2148
*	uni204E	o	uni2092	⌚	uni2149
:	uni204F	x	uni2093	⌚	uni214B
*	uni2051	ə	uni2094	⌚	uni214E
%	uni2052	h	uni2095	⌚	uni2150
~	uni2053	k	uni2096	⌚	uni2151
””	uni2057	l	uni2097	⌚	uni2152
””	uni2057.ssty	m	uni2098	⌚	uni2155
	uni205F	n	uni2099	⌚	uni2156
	uni2060	p	uni209A	⌚	uni2157
	uni2061	s	uni209B	⌚	uni2158
	uni2062	t	uni209C	⌚	uni2159
	uni2063	₩	uni20A6	⌚	uni215A
	uni2064	₩p	uni20AF	⌚	uni215F
	uni206A	₩	uni20B1	I	uni2160
	uni206B	₩	uni20B4	II	uni2161
	uni206C	₵	uni20B5	III	uni2162
	uni206D	₹	uni20B8	IV	uni2163
	uni206E	₹	uni20B9	V	uni2164
	uni206F	₺	uni20BA	VI	uni2165
0	uni2070	₱	uni20BD	VII	uni2166
i	uni2071	₵	uni2102	VIII	uni2167
4	uni2074	°C	uni2103	IX	uni2168
5	uni2075	°F	uni2109	X	uni2169
6	uni2076	₪	uni210D	XI	uni216A
7	uni2077	h	uni210E	XII	uni216B
8	uni2078	ℏ	uni210F	L	uni216C
9	uni2079	₦	uni2115	C	uni216D
+	uni207A	₩e	uni2116	D	uni216E
-	uni207B	₩	uni2119	M	uni216F
=	uni207C	₩	uni211A	i	uni2170
(	uni207D	₩	uni211D	ii	uni2171
)	uni207E	₩	uni2124	iii	uni2172
n	uni207F	Ω	uni2126	iv	uni2173
o	uni2080	⌚	uni2127	v	uni2174
1	uni2081	K	uni212A	vi	uni2175
2	uni2082	Å	uni212B	vii	uni2176
3	uni2083	₪	uni2132	viii	uni2177
4	uni2084	₪	uni213C	ix	uni2178
5	uni2085	₪	uni213D	x	uni2179
6	uni2086	₩	uni213E	xi	uni217A
7	uni2087	₩	uni213F	xii	uni217B

l uni217C	l uni21BF	$\exists$ uni21F6
c uni217D	$\rightarrow$ uni21C0	$\nexists$ uni21F7
d uni217E	$\rightarrow$ uni21C1	$\nexists$ uni21F8
m uni217F	$\downarrow$ uni21C2	$\nexists$ uni21F9
⌚ uni2180	$\downarrow$ uni21C3	$\nexists$ uni21FA
⌚ uni2181	$\rightleftharpoons$ uni21C4	$\nexists$ uni21FB
⌚⌚ uni2182	$\uparrow\!\downarrow$ uni21C5	$\nexists$ uni21FC
⌚⌚ uni2183	$\leftrightharpoons$ uni21C6	$\leftarrow$ uni21FD
⌚⌚ uni2184	$\leftrightharpoons$ uni21C7	$\rightarrow$ uni21FE
⌚⌚ uni2185	$\upuparrows$ uni21C8	$\nexists$ uni21FF
% uni2189	$\rightleftharpoons$ uni21C9	$\nexists$ uni2204
↖ uni2196	$\downdownarrows$ uni21CA	$\nexists$ uni220C
↗ uni2197	$\leftrightharpoons$ uni21CB	$\parallel$ uni2210
↘ uni2198	$\leftrightharpoons$ uni21CC	$\parallel$ uni2210.display
↙ uni2199	$\not\equiv$ uni21CD	$\mp$ uni2213
↔ uni219A	$\not\equiv$ uni21CE	$\pm$ uni2214
⤠ uni219B	$\not\equiv$ uni21CF	$/$ uni2215
⤡ uni219C	$\nparallel$ uni21D5	$\circ$ uni2218
⤢ uni219D	$\nparallel$ uni21D6	$\bullet$ uni2219
⤣ uni219E	$\nparallel$ uni21D7	$ $ uni221A.ext
⤤ uni219F	$\nparallel$ uni21D8	$\top$ uni221A.top
⤥ uni21A0	$\nparallel$ uni21D9	$\sqrt[3]{}$ uni221B
⤦ uni21A1	$\leftrightharpoons$ uni21DA	$\sqrt[4]{}$ uni221C
⤧ uni21A2	$\rightleftharpoons$ uni21DB	$ $ uni2223
⤨ uni21A3	$\leftrightharpoons$ uni21DC	$\{\}$ uni2224
⤩ uni21A4	$\leftrightharpoons$ uni21DD	$\parallel$ uni2225
⤪ uni21A5	$\nparallel$ uni21DE	$\nparallel$ uni2226
⤫ uni21A6	$\nparallel$ uni21DF	$\mathcal{f}\mathcal{f}$ uni222C
⤬ uni21A7	$\leftrightharpoons$ uni21E0	$\mathcal{f}\mathcal{f}$ uni222C.display
⤭ uni21A9	$\uparrow$ uni21E1	$\mathcal{f}\mathcal{f}\mathcal{f}$ uni222D
⤮ uni21AA	$\rightarrowtail$ uni21E2	$\mathcal{f}\mathcal{f}\mathcal{f}$ uni222D.display
⤯ uni21AB	$\downarrow$ uni21E3	$\div$ uni2238
⤰ uni21AC	$\leftarrowtail$ uni21E4	$\vdash$ uni2239
⤱ uni21AD	$\rightarrowtail$ uni21E5	$\approx$ uni223A
⤲ uni21AE	$\leftrightharpoons$ uni21E6	$\approx$ uni223B
⤳ uni21AF	$\uparrow$ uni21E7	$\sim$ uni223D
⤴ uni21B0	$\Rightarrow$ uni21E8	$\approx$ uni2242
⤵ uni21B1	$\Downarrow$ uni21E9	$\approx$ uni2243
⤶ uni21B2	$\Updownarrow$ uni21EA	$\doteq$ uni2250
⤷ uni21B3	$\Updownarrow$ uni21EB	$\div$ uni2251
⤸ uni21B4	$\Updownarrow$ uni21EC	$\doteq$ uni2252
⤹ uni21B6	$\Updownarrow$ uni21ED	$\doteq$ uni2253
⤺ uni21B7	$\uparrow$ uni21EE	$\doteq$ uni2254
⤻ uni21B8	$\uparrow$ uni21EF	$\doteq$ uni2255
⤼ uni21B9	$\Rightarrowtail$ uni21F0	$\nexists$ uni2285
⤽ uni21BA	$\Rrightarrowtail$ uni21F1	$\Theta$ uni228C
⤾ uni21BB	$\Lleftarrowtail$ uni21F2	$\Theta$ uni228D
⤿ uni21BC	$\Updownarrow$ uni21F3	$\Theta$ uni228E
⤿ uni21BD	$\rightsquigarrowtail$ uni21F4	$\square$ uni228F
⤾ uni21BE	$\Downarrowtail$ uni21F5	$\square$ uni2290

≤ uni2291	uni23A6	⊤ uni252F
≥ uni2292	uni23A7	⊤ uni2530
⊠ uni2293	{ uni23A8	⊤ uni2531
⊲ uni2294	uni23A9	⊤ uni2532
⊖ uni2296	uni23AA	⊤ uni2533
⊖ uni2298	} uni23AB	⊤ uni2535
⊖ uni2299	} uni23AC	⊤ uni2536
⊖ uni229A	uni23AD	⊤ uni2537
⊗ uni229B	uni23AE	⊤ uni2538
⊖ uni229C	⊵ uni23B7	⊤ uni2539
⊖ uni229D	▲ uni23CF	⊤ uni253A
⊞ uni229E	⊲ uni2423	⊤ uni253B
⊸ uni229F	⊴ uni2501	⊤ uni253D
⊙ uni22A0	uni2503	⊤ uni253E
⊚ uni22A1	-- uni2504	⊤ uni253F
⊤ uni22A2	--- uni2505	⊤ uni2540
⊥ uni22A3	uni2506	⊤ uni2541
⊤ uni22A4	uni2507	⊤ uni2542
⊤ uni22A6	-- uni2508	⊤ uni2543
⊤ uni22A7	--- uni2509	⊤ uni2544
⊤ uni22A8	uni250A	⊤ uni2545
⊤ uni22A9	uni250B	⊤ uni2546
⊤ uni22AA	⊤ uni250D	⊤ uni2547
⊤ uni22AB	⊤ uni250E	⊤ uni2548
⊤ uni22AC	⊤ uni250F	⊤ uni2549
⊤ uni22AD	uni2511	⊤ uni254A
⊤ uni22AE	uni2512	⊤ uni254B
⊤ uni22AF	uni2513	-- uni254C
◊ uni22C4	⊤ uni2515	-- uni254D
⊤ uni2308	⊤ uni2516	uni254E
⊤ uni2309	⊤ uni2517	uni254F
⊤ uni230A	uni2519	⊤ uni256D
⊤ uni230B	uni251A	⊤ uni256E
⊚ uni2311	uni251B	⊤ uni256F
⊤ uni2318	⊤ uni251D	⊤ uni2570
⊤ uni2319	⊤ uni251E	/ uni2571
⊤ uni2325	⊤ uni251F	\ uni2572
⊤ uni2328	⊤ uni2520	X uni2573
⊤ uni237D	⊤ uni2521	- uni2574
⊤ uni239B	⊤ uni2522	uni2575
⊤ uni239C	⊤ uni2523	- uni2576
⊤ uni239D	⊤ uni2525	uni2577
⊤ uni239E	⊤ uni2526	- uni2578
⊤ uni239F	⊤ uni2527	uni2579
⊤ uni23A0	⊤ uni2528	- uni257A
⊤ uni23A1	⊤ uni2529	uni257B
⊤ uni23A2	⊤ uni252A	- uni257C
⊤ uni23A3	⊤ uni252B	uni257D
⊤ uni23A4	⊤ uni252D	- uni257E
⊤ uni23A5	⊤ uni252E	uni257F

– uni2581	◀ uni25C2	□ uni25FB
– uni2582	◀ uni25C3	■ uni25FC
– uni2583	◀ uni25C5	□ uni25FD
– uni2585	◆ uni25C6	■ uni25FE
– uni2586	◇ uni25C7	△ uni25FF
– uni2587	◆ uni25C8	* uni2600
– uni2589	● uni25C9	✿ uni2638
– uni258A	○ uni25CC	⌚ uni2639
– uni258B	◐ uni25CD	♀ uni263F
– uni258D	◎ uni25CE	♂ uni2641
– uni258E	● uni25D0	⌚ uni2643
– uni258F	● uni25D1	⌚ uni2644
– uni2594	● uni25D2	⌚ uni2645
uni2595	● uni25D3	Ѱ uni2646
– uni2596	● uni25D4	Ѱ uni2647
– uni2597	● uni25D5	♡ uni2661
– uni2598	● uni25D6	◊ uni2662
– uni2599	▶ uni25D7	♪ uni2664
– uni259A	◀ uni25DA	♣ uni2667
– uni259B	◀ uni25DB	↓ uni2669
– uni259C	↶ uni25DC	♫ uni266C
– uni259D	↷ uni25DD	↳ uni266D
– uni259E	↶ uni25DE	↯ uni266E
– uni259F	↶ uni25DF	# uni266F
□ uni25A2	↶ uni25E0	→ uni27A1
■ uni25A3	↶ uni25E1	↶ uni27C5
▤ uni25A4	▲ uni25E2	⤵ uni27C6
▤ uni25A5	▼ uni25E3	⤶ uni27E0
▤ uni25A6	▶ uni25E4	( uni27E8
▤ uni25A7	◀ uni25E5	) uni27E9
▤ uni25A8	□ uni25E7	⤷ uni27F0
▤ uni25A9	□ uni25E8	⤸ uni27F1
□ uni25AD	◀ uni25E9	⤹ uni27F2
■ uni25AE	◀ uni25EA	⤻ uni27F3
□ uni25AF	□ uni25EB	⤻ uni27F4
– uni25B0	△ uni25EC	⤻ uni27F5
– uni25B1	▲ uni25ED	⤻ uni27F6
△ uni25B3	▲ uni25EE	⤻ uni27F7
▲ uni25B4	○ uni25EF	⤻ uni27F8
△ uni25B5	□ uni25F0	⤻ uni27F9
▶ uni25B6	□ uni25F1	⤻ uni27FA
▷ uni25B7	□ uni25F2	⤻ uni27FB
▶ uni25B8	□ uni25F3	⤻ uni27FC
▷ uni25B9	⊕ uni25F4	⤻ uni27FD
▷ uni25BB	⊕ uni25F5	⤻ uni27FE
▽ uni25BD	⊕ uni25F6	⤻ uni27FF
▼ uni25BE	⊕ uni25F7	⠀ uni2800
▽ uni25BF	▷ uni25F8	⠠ uni2801
◀ uni25C0	▷ uni25F9	⠠ uni2802
◀ uni25C1	□ uni25FA	⠠ uni2803

· uni2804	:: uni2836	:: uni2868
· uni2805	:: uni2837	:: uni2869
· uni2806	:: uni2838	:: uni286A
· uni2807	:: uni2839	:: uni286B
· uni2808	:: uni283A	:: uni286C
.. uni2809	:: uni283B	:: uni286D
· uni280A	:: uni283C	:: uni286E
· uni280B	:: uni283D	:: uni286F
· uni280C	:: uni283E	:: uni2870
· uni280D	:: uni283F	:: uni2871
· uni280E	. uni2840	:: uni2872
· uni280F	. uni2841	:: uni2873
· uni2810	. uni2842	:: uni2874
· uni2811	. uni2843	:: uni2875
.. uni2812	. uni2844	:: uni2876
· uni2813	. uni2845	:: uni2877
· uni2814	. uni2846	:: uni2878
· uni2815	. uni2847	:: uni2879
· uni2816	. uni2848	:: uni287A
· uni2817	. uni2849	:: uni287B
· uni2818	. uni284A	:: uni287C
· uni2819	. uni284B	:: uni287D
· uni281A	. uni284C	:: uni287E
· uni281B	. uni284D	:: uni287F
· uni281C	. uni284E	. uni2880
· uni281D	. uni284F	. uni2881
· uni281E	. uni2850	. uni2882
· uni281F	. uni2851	. uni2883
. uni2820	. uni2852	. uni2884
· uni2821	. uni2853	. uni2885
· uni2822	. uni2854	. uni2886
· uni2823	. uni2855	. uni2887
.. uni2824	. uni2856	. uni2888
.. uni2825	. uni2857	. uni2889
.. uni2826	. uni2858	. uni288A
.. uni2827	. uni2859	:: uni288B
· uni2828	. uni285A	. uni288C
· uni2829	. uni285B	. uni288D
· uni282A	. uni285C	. uni288E
· uni282B	. uni285D	:: uni288F
.. uni282C	. uni285E	. uni2890
.. uni282D	. uni285F	. uni2891
.. uni282E	. uni2860	. uni2892
.. uni282F	. uni2861	. uni2893
· uni2830	. uni2862	. uni2894
· uni2831	. uni2863	. uni2895
.. uni2832	. uni2864	. uni2896
.. uni2833	. uni2865	. uni2897
.. uni2834	. uni2866	. uni2898
.. uni2835	. uni2867	. uni2899

⋮ uni289A	⋮ uni28CC	⋮ uni28FE
⋮ uni289B	⋮ uni28CD	⋮ uni28FF
⋮ uni289C	⋮ uni28CE	⤵ uni2900
⋮ uni289D	⋮ uni28CF	⤵ uni2901
⋮ uni289E	⋮ uni28D0	⤵ uni2902
⋮ uni289F	⋮ uni28D1	⤵ uni2903
⋮ uni28A0	⋮ uni28D2	⤵ uni2904
⋮ uni28A1	⋮ uni28D3	⤵ uni2905
⋮ uni28A2	⋮ uni28D4	⤵ uni2906
⋮ uni28A3	⋮ uni28D5	⤵ uni2907
⋮ uni28A4	⋮ uni28D6	⠄ uni2908
⋮ uni28A5	⋮ uni28D7	⠄ uni2909
⋮ uni28A6	⋮ uni28D8	⠀ uni290A
⋮ uni28A7	⋮ uni28D9	⠀ uni290B
⋮ uni28A8	⋮ uni28DA	⤵ uni290C
⋮ uni28A9	⋮ uni28DB	⤵ uni290D
⋮ uni28AA	⋮ uni28DC	⤵ uni290E
⋮ uni28AB	⋮ uni28DD	⤵ uni290F
⋮ uni28AC	⋮ uni28DE	⤵ uni2910
⋮ uni28AD	⋮ uni28DF	⤵ uni2911
⋮ uni28AE	⋮ uni28E0	⠄ uni2912
⋮ uni28AF	⋮ uni28E1	⠄ uni2913
⋮ uni28B0	⋮ uni28E2	⤵ uni2914
⋮ uni28B1	⋮ uni28E3	⤵ uni2915
⋮ uni28B2	⋮ uni28E4	⤵ uni2916
⋮ uni28B3	⋮ uni28E5	⤵ uni2917
⋮ uni28B4	⋮ uni28E6	⤵ uni2918
⋮ uni28B5	⋮ uni28E7	⤵ uni2919
⋮ uni28B6	⋮ uni28E8	⤵ uni291A
⋮ uni28B7	⋮ uni28E9	⤵ uni291B
⋮ uni28B8	⋮ uni28EA	⤵ uni291C
⋮ uni28B9	⋮ uni28EB	⤵ uni291D
⋮ uni28BA	⋮ uni28EC	⤵ uni291E
⋮ uni28BB	⋮ uni28ED	⤵ uni291F
⋮ uni28BC	⋮ uni28EE	⤵ uni2920
⋮ uni28BD	⋮ uni28EF	⤵ uni2921
⋮ uni28BE	⋮ uni28F0	⤵ uni2922
⋮ uni28BF	⋮ uni28F1	⤵ uni2923
⋮ uni28C0	⋮ uni28F2	⤵ uni2924
⋮ uni28C1	⋮ uni28F3	⤵ uni2925
⋮ uni28C2	⋮ uni28F4	⤵ uni2926
⋮ uni28C3	⋮ uni28F5	⤵ uni2927
⋮ uni28C4	⋮ uni28F6	⤵ uni2928
⋮ uni28C5	⋮ uni28F7	⤵ uni2929
⋮ uni28C6	⋮ uni28F8	⤵ uni292A
⋮ uni28C7	⋮ uni28F9	⤵ uni292B
⋮ uni28C8	⋮ uni28FA	⤵ uni292C
⋮ uni28C9	⋮ uni28FB	⤵ uni292D
⋮ uni28CA	⋮ uni28FC	⤵ uni292E
⋮ uni28CB	⋮ uni28FD	⤵ uni292F

✖ uni2930	≤ uni2962	✖ uni2B0A
✖ uni2931	↑ uni2963	↗ uni2B0B
✖ uni2932	⇒ uni2964	➡ uni2B0C
↷ uni2933	⇓ uni2965	⤒ uni2B0D
↷ uni2934	⤓ uni2966	⤔ uni2B0E
↷ uni2935	⤓ uni2967	⤔ uni2B0F
↷ uni2936	⤓ uni2968	⤔ uni2B10
↶ uni2937	⤓ uni2969	⤔ uni2B11
↷ uni2938	⤓ uni296A	⤔ uni2B12
↶ uni2939	⤓ uni296B	⤔ uni2B13
↶ uni293A	⤓ uni296C	⤔ uni2B14
↶ uni293B	⤓ uni296D	⤔ uni2B15
↷ uni293C	⤓ uni296E	◆ uni2B16
↶ uni293D	⤓ uni296F	◆ uni2B17
↷ uni293E	⤓ uni2970	◆ uni2B18
↶ uni293F	⤓ uni2971	◆ uni2B19
Ϭ uni2940	⤓ uni2972	◻ uni2B1A
Ϭ uni2941	⤓ uni2973	Ľ uni2C60
Ϭ uni2942	⤓ uni2974	Ľ uni2C61
↶ uni2943	⤓ uni2975	Ľ uni2C63
↶ uni2944	⤓ uni2976	Ŗ uni2C64
↶ uni2945	⤓ uni2977	Ҥ uni2C67
↶ uni2946	⤓ uni2978	һ uni2C68
↷ uni2947	⤓ uni2979	Ҝ uni2C69
↶ uni2948	⤓ uni297A	ҝ uni2C6A
↑ uni2949	⤓ uni297B	Ӡ uni2C6B
↶ uni294A	⤓ uni297C	ӡ uni2C6C
↶ uni294B	⤓ uni297D	Ԇ uni2C6D
↓ uni294C	⤓ uni297E	Ԉ uni2C6E
↓ uni294D	⤓ uni297F	Ѷ uni2C6F
↶ uni294E	◆ uni29EB	Ԇ uni2C70
↓ uni294F	ſſſſuni2A0C	ѷ uni2C71
↶ uni2950	ſſſſuni2A0C.display	Ѡ uni2C72
↓ uni2951	ƒ uni2A0D	ѡ uni2C73
↶ uni2952	ƒ uni2A0D.display	Ҥ uni2C75
↶ uni2953	ƒ uni2A0E	Ҥ uni2C76
↑ uni2954	ƒ uni2A0E.display	Ѻ uni2C77
↓ uni2955	× uni2A2F	ڶ uni2C79
↶ uni2956	⤓ uni2A6A	ӫ uni2C7A
↶ uni2957	⤓ uni2A6B	Ӭ uni2C7B
↑ uni2958	⤓ uni2B00	ڶ uni2C7C
↓ uni2959	⤓ uni2B01	Ѷ uni2C7D
↶ uni295A	⤓ uni2B02	Ѽ uni2C7E
↶ uni295B	⤓ uni2B03	Ӡ uni2C7F
↓ uni295C	⤓ uni2B04	Ԉ uni2D00
↑ uni295D	⤓ uni2B05	ڱ uni2D01
↶ uni295E	⤓ uni2B06	ڱ uni2D02
↶ uni295F	⤓ uni2B07	Ծ uni2D03
↓ uni2960	⤓ uni2B08	ӫ uni2D04
↑ uni2961	⤓ uni2B09	ԥ uni2D05

Ѐ uni2D06	Ѡ uniA698	Ӆ uniA746
Ӯ uni2D07	Ѽ uniA699	ӭ uniA747
ӻ uni2D08	Ӽ uniA708	Ӹ uniA74A
ӻ uni2D09	ӽ uniA709	ӹ uniA74B
ӷ uni2D0A	Ӿ uniA70A	ӻ uniA74E
Ӹ uni2D0B	Ӿ uniA70B	ӻ uniA74F
ӹ uni2D0C	ӿ uniA70C	ӻ uniA768
ӷ uni2D0D	ӻ uniA70D	ӻ uniA769
Ӹ uni2D0E	ӻ uniA70E	ӻ uniA77B
ӻ uni2D0F	ӻ uniA70F	ӻ uniA77C
ӻ uni2D10	ӻ uniA710	ӻ uniA780
ӻ uni2D11	ӻ uniA711	ӻ uniA781
ӻ uni2D12	ӻ uniA712	ӻ uniA782
ӻ uni2D13	ӻ uniA713	ӻ uniA783
ӻ uni2D14	ӻ uniA714	ӻ uniA784
ӻ uni2D15	ӻ uniA715	ӻ uniA785
ӻ uni2D16	ӻ uniA716	ӻ uniA786
ӻ uni2D17	ӻ uniA71B	ӻ uniA787
ӻ uni2D18	ӻ uniA71C	ӻ uniA78B
ӻ uni2D19	ӻ uniA71D	ӻ uniA78C
ӻ uni2D1A	ӻ uniA71E	ӻ uniA78D
ӻ uni2D1B	ӻ uniA71F	ӻ uniA790
ӻ uni2D1C	ӻ uniA726	ӻ uniA791
ӻ uni2D1D	ӻ uniA727	ӻ uniA7AA
ӻ uni2D1E	ӻ uniA728	ӻ uniA7F8
ӻ uni2D1F	ӻ uniA729	ӻ uniA7F9
ӻ uni2D20	ӻ uniA72A	ӻ uniA7FA
ӻ uni2D21	ӻ uniA72B	ӻ uniA7FB
ӻ uni2D22	ӻ uniA72C	ӻ uniA7FC
ӻ uni2D23	ӻ uniA72D	ӻ uniA7FD
ӻ uni2D24	ӻ uniA72E	ӻ uniA7FE
ӻ uni2D25	ӻ uniA72F	ӻ uniA7FF
ӻ uni2E18	ӻ uniA730	ӻ uniF400
ӻ uni2E18.case	ӻ uniA731	ӻ uniF401
ӻ uni2E1F	ӻ uniA732	ӻ uniF402
ӻ uni2E22	ӻ uniA733	ӻ uniF403
ӻ uni2E23	ӻ uniA734	ӻ uniF404
ӻ uni2E24	ӻ uniA735	ӻ uniF405
ӻ uni2E25	ӻ uniA736	ӻ uniF406
ӻ uni2E2E	ӻ uniA737	ӻ uniF407
ӻ uniA644	ӻ uniA738	ӻ uniF408
ӻ uniA645	ӻ uniA739	ӻ uniF409
ӻ uniA646	ӻ uniA73A	ӻ uniF40A
ӻ uniA647	ӻ uniA73B	ӻ uniF40B
ӻ uniA650	ӻ uniA73C	ӻ uniF40C
ӻ uniA651	ӻ uniA73D	ӻ uniF40D
ӻ uniA654	ӻ uniA73E	ӻ uniF40E
ӻ uniA655	ӻ uniA73F	ӻ uniF40F
ӻ uniA656	ӻ uniA740	ӻ uniF410
ӻ uniA657	ӻ uniA741	ӻ uniF411

฿ uniF412	฿ universal	ż zcaron
҂ uniF413	҂ uogonek	Ž Zcaron
҃ uniF414	҃ Uogonek	ź zdotaccent
҄ uniF415	҄ upblock	Ż Zdotaccent
҅ uniF416	҅ upsilon	₀ zero
҆ uniF417	҆ Upsilon	{o} zeroinferior
҇ uniF418	҇ Upsilon1	{o} zerosuperior
Ҥ uniF419	Ҥ upsilon dieresis	ζ zeta
Ҫ uniF41A	Ҫ Upsilon dieresis	Z Zeta
Ԇ uniF41B	Ԇ upsilon dieresis tonos	□ .notdef
ԇ uniF41C	ԇ upsilontonos	
Ԉ uniF41D	Ԉ Upsilon tonos	
Ԉ uniF41E	Ԉ upsilon-dieresistonos	
Ԉ uniF41F	Ԉ uring	
Ԉ uniF420	Ԉ Uring	
Ԉ uniF421	Ԉ Uring.ringless	
Ԉ uniF422	Ԉ utilde	
Ԉ uniF423	Ԉ Utilde	
Ԉ uniF424	ݒ v	
Ԉ uniF425	ݒ V	
Ԉ uniF426	ݓ w	
Ԉ uniF428	ݓ W	
ԏ uniF6C5	ݏ wacute	
ff uniFB00	ݏ Wacute	
ffi uniFB03	ݏ wcircumflex	
ffl uniFB04	ݏ Wcircumflex	
ft uniFB05	ݏ wdieresis	
st uniFB06	ݏ Wdieresis	
uniFE00	ݏ wgrave	
uniFE01	ݏ Wgrave	
uniFE02	ݏ x	
uniFE03	ݏ X	
uniFE04	ݏ xi	
uniFE05	ݏ Xi	
uniFE06	ݏ xi.smcp	
uniFE07	ݏ y	
uniFE08	ݏ Y	
uniFE09	ݏ yacute	
uniFE0A	ݏ Yacute	
uniFE0B	ݏ ycircumflex	
uniFE0C	ݏ Ycircumflex	
uniFE0D	ݏ ydieresis	
uniFE0E	ݏ Ydieresis	
uniFE0F	ݏ yen	
uniFFF9	ݏ ygrave	
uniFFFA	ݏ Ygrave	
uniFFFB	ݏ z	
uniFFFC	ݏ Z	
߲ uniFFFD	ݏ zacute	
߳ union	ݏ Zacute	