

Grunntákn fjölvans conv_latin2greek_gk

v. 120513

A	CHR\$(&H0041)	a	CHR\$(&H0061)
B	CHR\$(&H0042)	b	CHR\$(&H0062)
C	CHR\$(&H0043)	c	CHR\$(&H0063)
D	CHR\$(&H0044)	d	CHR\$(&H0064)
E	CHR\$(&H0045)	e	CHR\$(&H0065)
F	CHR\$(&H0046)	f	CHR\$(&H0066)
G	CHR\$(&H0047)	g	CHR\$(&H0067)
H	CHR\$(&H0048)	h	CHR\$(&H0068)
I	CHR\$(&H0049)	i	CHR\$(&H0069)
J	CHR\$(&H004A)	j	CHR\$(&H006A)
K	CHR\$(&H004B)	k	CHR\$(&H006B)
L	CHR\$(&H004C)	l	CHR\$(&H006C)
M	CHR\$(&H004D)	m	CHR\$(&H006D)
N	CHR\$(&H004E)	n	CHR\$(&H006E)
O	CHR\$(&H004F)	o	CHR\$(&H006F)
P	CHR\$(&H0050)	p	CHR\$(&H0070)
Q	CHR\$(&H0051)	q	CHR\$(&H0071)
R	CHR\$(&H0052)	r	CHR\$(&H0072)
S	CHR\$(&H0053)	s	CHR\$(&H0073)
T	CHR\$(&H0054)	t	CHR\$(&H0074)
U	CHR\$(&H0055)	u	CHR\$(&H0075)
V	CHR\$(&H0056)	v	CHR\$(&H0076)
W	CHR\$(&H0057)	w	CHR\$(&H0077)
X	CHR\$(&H0058)	x	CHR\$(&H0078)

Y	CHR\$(&H0059)	y	CHR\$(&H0079)
Z	CHR\$(&H005A)	z	CHR\$(&H007A)

Grískra stafrófið										
A	α	Alpha	<A	<a		N	v	Nu	<N	<n
B	β	Beta	<B	<b		Ξ	ξ	Xi	<X	<x
Γ	γ	Gamma	<G	<g		O	o	Omricon	<O	<o
Δ	δ	Delta	<D	<d		Π	π	Pi	<P	<p
E	ε	Epsilon	<E	<e		P	ρ	Rho	<R	<r
Z	ζ	Zeta	<Z	<z		Σ	σ	Sigma	<S	<s
H	η	Eta	<Z	<z		T	τ	Tau	<T	<t
Θ	θ	Theta	<Q	<q		Y	υ	Upsilon	<U	<u
I	ι	Iota	<I	<i		Φ	φ	Phi	<F	<f
K	κ	Kappa	<K	<k		X	χ	Chi	<C	<c
Λ	λ	Lambda	<L	<l		Ψ	ψ	Psi	<Y	<y
M	μ	Mu	<M	<m		Ω	ω	Omega	<W	<w

Í eftirfarandi töflu eru þau hlóðkerfismerki sem fjölvinn ræður við.

Til þess að þau virki þarf afstæð röð þeirra að vera rétt sbr. 1-10.

1			<		CHR\$ (&H003C)
2	€	DASIA	!		CHR\$ (&H0021)
3	,	PSILI	,	Komma	CHR\$ (&H002C)
4	,	OXIA	#		CHR\$ (&H0023)
5	..	DIALYTIKA	:	Tvípunktur	CHR\$ (&H003A)
6	\	VARIA	;	Semikomma	CHR\$ (&H003B)
7	'	TONOS	'	Áherslumerki undir ?	CHR\$ (&H0027)
8	~	PERISPOMENI	~	Tilda	CHR\$ (&H007E)
9	„	PROSGEGRAM MENI	3		CHR\$ (&H0033)
10	„	YPOGEGRAM MENI	2		CHR\$ (&H0032)
11	—	MACRON	5		CHR\$ (&H0035)

12	ꝑ	VRACHY	4		CHR\$ (&H0034)
	Ϭ		8	8s	FINAL SIGMA CL SL
	Ϙ		8	8V	ARCHAIC KOPPA
	Ϛ		8	8Z	STIGMA CL
	Ϻ		8	8z	Stigma SL

Tafla með þeim grísku leturtáknum sem fjölvín nær til

1	A	&H	0391	<A	A	ALPHA CL	ALPHA
2	Ă	&H	1FB8	<4A	A	ALPHA CL	+ VRACHY
3	Ӑ	&H	1FBA	<;A	A	ALPHA CL	+ VARIA
4	Ӑ	&H	0386	<'A	A	ALPHA CL	+ TONOS
5	Ӓ	&H	1F8A	<,;3A	A	ALPHA CL	+ PSILI + VARIA + PROSGEGRAMMENI
6	Ӑ	&H	1F0A	<,;A	A	ALPHA CL	+ PSILI + VARIA
7	Ӑ	&H	1F88	<,2A	A	ALPHA CL	+ PSILI + PROSGEGRAMMENI
8	Ӗ	&H	1F8E	<,~3A	A	ALPHA CL	+ PSILI + PERISPOMENI + PROSGEGRAMMENI
9	Ӗ	&H	1F0E	<,>A	A	ALPHA CL	+ PSILI + PERISPOMENI

10	Ἄ	&H	1F8C	<, #3A	A	ALPHA CL	+ PSILI + OXIA + PROSGEGRAMMENI
11	Ἄ	&H	1F0C	<,#A	A	ALPHA CL	+ PSILI + OXIA
12	Ἄ	&H	1F08	<,A	A	ALPHA CL	+ PSILI
13	Ἄ	&H	1FBC	<3A	A	ALPHA CL	+ PROSGEGRAMMENI
14	Ἄ	&H	1FBB	<#A	A	ALPHA CL	+ OXIA
15	Ἄ	&H	1FB9	<5A	A	ALPHA CL	+ MACRON
16	Ἄ	&H	1F8B	<!;3A	A	ALPHA CL	+ DASIA + VARIA + PROSGEGRAMMENI
17	Ἄ	&H	1F0B	<!;A	A	ALPHA CL	+ DASIA + VARIA
18	Ἄ	&H	1F89	<!3A	A	ALPHA CL	+ DASIA + PROSGEGRAMMENI
19	Ἄ	&H	1F8F	<!~3A	A	ALPHA CL	+ DASIA + PERISPOMENI + PROSGEGRAMMENI
20	Ἄ	&H	1F0F	<!~A	A	ALPHA CL	+ DASIA + PERISPOMENI
21	Ἄ	&H	1F8D	<!#3A	A	ALPHA CL	+ DASIA + OXIA + PROSGEGRAMMENI
22	Ἄ	&H	1F0D	<!#A	A	ALPHA CL	+ DASIA + OXIA
23	Ἄ	&H	1F09	<!A	A	ALPHA CL	+ DASIA
24	Ϙ	&H	1F82	<,;2a	a	ALPHA SL	+ PSILI + VARIA + YPOGEGRAMMENI
25	ϙ	&H	03B1	<a	a	Alpha SL	ALPHA
26	ϙ	&H	1FB3	<2a	a	Alpha SL	+ YPOGEGRAMMENI
27	ϙ	&H	1FB0	<4a	a	Alpha SL	+ VRACHY
28	ϙ	&H	1FB2	<;2a	a	Alpha SL	+ VARIA + YPOGEGRAMMENI
29	ϙ	&H	1F70	<;a	a	Alpha SL	+ VARIA
30	ϙ	&H	03AC	<'a	a	Alpha SL	+ TONOS
31	ϙ	&H	1F80	<,2a	a	Alpha SL	+ PSILI + YPOGEGRAMMENI
32	ϙ	&H	1F02	<;a	a	Alpha SL	+ PSILI + VARIA

33	ꝑ	&H	1F86	<,~2a	a	Alpha SL	+ PSILI + PERISPOMENI + YPOGEGRAMMENI
34	ꝑ	&H	1F06	<,∼a	a	Alpha SL	+ PSILI + PERISPOMENI
35	ꝑ	&H	1F84	<,#2a	a	Alpha SL	+ PSILI + OXIA + YPOGEGRAMMENI
36	ꝑ	&H	1F04	<,#a	a	Alpha SL	+ PSILI + OXIA
37	ꝑ	&H	1F00	<,a	a	Alpha SL	+ PSILI
38	ꝑ	&H	1FB7	<~2a	a	Alpha SL	+ PERISPOMENI + YPOGEGRAMMENI
39	ꝑ	&H	1FB6	<~a	a	Alpha SL	+ PERISPOMENI
40	ꝑ	&H	1FB4	<#2a	a	Alpha SL	+ OXIA + YPOGEGRAMMENI
41	ꝑ	&H	1F71	<#a	a	Alpha SL	+ OXIA
42	ꝑ	&H	1FB1	<5a	a	Alpha SL	+ MACRON
43	ꝑ	&H	1F81	<!2a	a	Alpha SL	+ DASIA + YPOGEGRAMMENI
44	ꝑ	&H	1F83	<!;2a	a	Alpha SL	+ DASIA + VARIA + YPOGEGRAMMENI
45	ꝑ	&H	1F03	<!;a	a	Alpha SL	+ DASIA + VARIA
46	ꝑ	&H	1F87	<!~2a	a	Alpha SL	+ DASIA + PERISPOMENI + YPOGEGRAMMENI
47	ꝑ	&H	1F07	<!~a	a	Alpha SL	+ DASIA + PERISPOMENI
48	ꝑ	&H	1F85	<!#2a	a	Alpha SL	+ DASIA + OXIA + YPOGEGRAMMENI
49	ꝑ	&H	1F05	<!#a	a	Alpha SL	+ DASIA + OXIA
50	ꝑ	&H	1F01	<!a	a	Alpha SL	+ DASIA
51	B	&H	0392	<B	B	BETA CL	BETA
52	β	&H	03B2	<b	b	Beta SL	BETA
53	X	&H	03A7	<C	C	CHI CL	CHI
54	X	&H	03C7	<c	c	Chi SL	CHI
55	Δ	&H	0394	<D	D	DELTA CL	DELTA

56	δ	&H	03B4	<d	d	Delta SL	DELTA
57	Ε	&H	1FC8	<;E	E	EPSILON CL	+ VARIA
58	Ἐ	&H	0388	<'E	E	EPSILON CL	+ TONOS
59	Ἐ	&H	1F1A	<,;E	E	EPSILON CL	+ PSILI + VARIA
60	Ἐ	&H	1F1C	<,#E	E	EPSILON CL	+ PSILI + OXIA
61	Ἐ	&H	1F18	<,E	E	EPSILON CL	+ PSILI
62	Ἐ	&H	1FC9	<#E	E	EPSILON CL	+ OXIA
63	Ἐ	&H	1F1B	<!;E	E	EPSILON CL	+ DASIA + VARIA
64	Ἐ	&H	1F1D	<!#E	E	EPSILON CL	+ DASIA + OXIA
65	Ἐ	&H	1F19	<!E	E	EPSILON CL	+ DASIA
66	Ε	&H	0395	<E	E	EPSILON CL	EPSILON
67	ε	&H	03B5	<e	e	Epsilon SL	EPSILON
68	ὲ	&H	1F72	<;e	e	Epsilon SL	+ VARIA
69	έ	&H	03AD	<'e	e	Epsilon SL	+ TONOS
70	ὲ	&H	1F12	<,;e	e	Epsilon SL	+ PSILI + VARIA
71	ὲ	&H	1F14	<,#e	e	Epsilon SL	+ PSILI + OXIA
72	ὲ	&H	1F10	<,e	e	Epsilon SL	+ PSILI
73	έ	&H	1F73	<#e	e	Epsilon SL	+ OXIA
74	ὲ	&H	1F13	<!;e	e	Epsilon SL	+ DASIA + VARIA
75	ὲ	&H	1F15	<!#e	e	Epsilon SL	+ DASIA + OXIA
76	ὲ	&H	1F11	<!e	e	Epsilon SL	+ DASIA
77	Φ	&H	03A6	<F	F	PHI CL	PHI
78	φ	&H	03C6	<f	f	Phi SL	PHI

79	F	&H	03DC	<1G	G	DIGAMMA CL	DIGAMMA
80	F	&H	03DD	<1g	g	Digamma SL	DIGAMMA
81	Γ	&H	0393	<G	G	GAMMA CL	GAMMA
82	γ	&H	03B3	<g	g	Gamma SL	GAMMA
83	HeaderComponent	&H	1F98	<,3H	H	ETA CL	ETA + PSILI + PROSGEGRAMMENI
84	H	&H	0397	<H	H	ETA CL	ETA
85	HeaderComponent	&H	1F9D	<!#3H	H	ETA CL	DASIA + OXIA + PROSGEGRAMMENI
86	HeaderComponent	&H	1FCA	<;H	H	ETA CL	+ VARIA
87	HeaderComponent	&H	0389	<'H	H	ETA CL	+ TONOS
88	HeaderComponent	&H	1F9A	<,;3H	H	ETA CL	+ PSILI + VARIA + PROSGEGRAMMENI
89	HeaderComponent	&H	1F2A	<,;H	H	ETA CL	+ PSILI + VARIA
90	HeaderComponent	&H	1F9E	<,~3H	H	ETA CL	+ PSILI + PERISPOMENI + PROSGEGRAMMENI
91	HeaderComponent	&H	1F2E	<,~H	H	ETA CL	+ PSILI + PERISPOMENI
92	HeaderComponent	&H	1F9C	<,#3H	H	ETA CL	+ PSILI + OXIA + PROSGEGRAMMENI
93	HeaderComponent	&H	1F2C	<,;H	H	ETA CL	+ PSILI + OXIA
94	HeaderComponent	&H	1F28	<,H	H	ETA CL	+ PSILI
95	HeaderComponent	&H	1FCC	<3H	H	ETA CL	+ PROSGEGRAMMENI
96	HeaderComponent	&H	1FCB	<#H	H	ETA CL	+ OXIA
97	HeaderComponent	&H	1F9B	<!;3H	H	ETA CL	+ DASIA + VARIA + PROSGEGRAMMENI
98	HeaderComponent	&H	1F2B	<!;H	H	ETA CL	+ DASIA + VARIA
99	HeaderComponent	&H	1F99	<!3H	H	ETA CL	+ DASIA + PROSGEGRAMMENI
100	HeaderComponent	&H	1F9F	<!~3H	H	ETA CL	+ DASIA + PERISPOMENI + PROSGEGRAMMENI
101	HeaderComponent	&H	1F2F	<!~H	H	ETA CL	+ DASIA + PERISPOMENI

102	𠂔	&H	1F2D	<!'H	H	ETA CL	+ DASIA + OXIA
103	𠂔	&H	1F29	<!H	H	ETA CL	+ DASIA
104	𠁥	&H	1FC3	<2h	h	Eta SL	GREEK SMALL LETTER ETA + YPOGEGRAMMENI
105	𠁥	&H	03B7	<h	h	Eta SL	ETA
106	𠁥	&H	1FC2	<;2h	h	Eta SL	+ VARIA + YPOGEGRAMMENI
107	𠁥	&H	1F74	<;h	h	Eta SL	+ VARIA
108	Қ	&H	03AE	<'h	h	Eta SL	+ TONOS
109	Қ	&H	1F90	<,2h	h	Eta SL	+ PSILI + YPOGEGRAMMENI
110	Қ	&H	1F92	<,;2h	h	Eta SL	+ PSILI + VARIA + YPOGEGRAMMENI
111	Қ	&H	1F22	<,;h	h	Eta SL	+ PSILI + VARIA
112	Қ	&H	1F96	<,∼2h	h	Eta SL	+ PSILI + PERISPOMENI + YPOGEGRAMMENI
113	Қ	&H	1F26	<,∼h	h	Eta SL	+ PSILI + PERISPOMENI
114	Қ	&H	1F94	<,#2h	h	Eta SL	+ PSILI + OXIA + YPOGEGRAMMENI
115	Қ	&H	1F24	<,#h	h	Eta SL	+ PSILI + OXIA
116	Қ	&H	1F20	<,h	h	Eta SL	+ PSILI
117	Қ	&H	1FC7	<~2h	h	Eta SL	+ PERISPOMENI + YPOGEGRAMMENI
118	Қ	&H	1FC6	<~h	h	Eta SL	+ PERISPOMENI
119	Қ	&H	1FC4	<#2h	h	Eta SL	+ OXIA + YPOGEGRAMMENI
120	Қ	&H	1F75	<#h	h	Eta SL	+ OXIA
121	Қ	&H	1F91	<!2h	h	Eta SL	+ DASIA + YPOGEGRAMMENI
122	Қ	&H	1F93	<!;2h	h	Eta SL	+ DASIA + VARIA + YPOGEGRAMMENI
123	Қ	&H	1F23	<!;h	h	Eta SL	+ DASIA + VARIA
124	Қ	&H	1F97	<!~h	h	Eta SL	+ DASIA + PERISPOMENI + YPOGEGRAMMENI

125	ñ	&H	1F27	<,<~h	h	Eta SL	+ DASIA + PERISPOMENI
126	ń	&H	1F95	<!'2h	h	Eta SL	+ DASIA + OXIA + YPOGEGRAMMENI
127	ń	&H	1F25	<!'h	h	Eta SL	+ DASIA + OXIA
128	ń	&H	1F21	<!h	h	Eta SL	+ DASIA
129	I	&H	0399	<I	I	IOTA CL	IOTA
130	Í	&H	1FD8	<4I	I	IOTA CL	+ VRACHY
131	’I	&H	1FDA	<;I	I	IOTA CL	+ VARIA
132	’I	&H	038A	<'I	I	IOTA CL	+ TONOS
133	”I	&H	1F3A	<,;I	I	IOTA CL	+ PSILI + VARIA
134	”I	&H	1F3E	<,<~I	I	IOTA CL	+ PSILI + PERISPOMENI
135	”I	&H	1F3C	<,#I	I	IOTA CL	+ PSILI + OXIA
136	’I	&H	1F38	<,I	I	IOTA CL	+ PSILI
137	’I	&H	1FDB	<#I	I	IOTA CL	+ OXIA
138	Í	&H	1FD9	<5I	I	IOTA CL	+ MACRON
139	Í	&H	03AA	<:I	I	IOTA CL	+ DIALYTICA
140	”I	&H	1F3B	<!;I	I	IOTA CL	+ DASIA + VARIA
141	”I	&H	1F3F	<!~I	I	IOTA CL	+ DASIA + PERISPOMENI
142	”I	&H	1F3D	<!#I	I	IOTA CL	+ DASIA + OXIA
143	’I	&H	1F39	<!I	I	IOTA CL	+ DASIA
144	l	&H	03B9	<i	i	Iota SL	IOTA
145	ł	&H	1FD0	<4i	i	Iota SL	+ VRACHY
146	ł	&H	1F76	<;i	i	Iota SL	+ VARIA
147	í	&H	03AF	<'i	i	Iota SL	+ TONOS

148	ͺ	&H	1FD2	<;;i	i	Iota SL	+ DIALYTIKA + VARIA
149	ͺ	&H	1F32	<,;i	i	Iota SL	+ PSILI + VARIA
150	ͺ	&H	1F36	<,~i	i	Iota SL	+ PSILI + PERISPOMENI
151	ͺ	&H	1F34	<,#i	i	Iota SL	+ PSILI + OXIA
152	ͺ	&H	1F30	<,i	i	Iota SL	+ PSILI
153	ͺ	&H	1FD6	<~i	i	Iota SL	+ PERISPOMENI
154	ͺ	&H	1F77	<#i	i	Iota SL	+ OXIA
155	ͺ	&H	1FD1	<5i	i	Iota SL	+ MACRON
156	ͺ	&H	0390	<:'i	i	Iota SL	+ DIALYTIKA + TONOS
157	ͺ	&H	1FD7	<:~i	i	Iota SL	+ DIALYTIKA + PERISPOMENI
158	ͺ	&H	1FD3	<:#i	i	Iota SL	+ DIALYTIKA + OXIA
159	ͺ	&H	03CA	<;i	i	Iota SL	+ DIALYTIKA
160	ͺ	&H	1F33	<!;i	i	Iota SL	+ DASIA + VARIA
161	ͺ	&H	1F37	<!~i	i	Iota SL	+ DASIA + PERISPOMENI
162	ͺ	&H	1F35	<!#i	i	Iota SL	+ DASIA + OXIA
163	ͺ	&H	1F31	<!i	i	Iota SL	+ DASIA
164	Κ	&H	039A	<K	K	KAPPA CL	KAPPA
165	κ	&H	03BA	<k	k	Kappa SL	KAPPA
166	Λ	&H	039B	<L	L	LAMDA CL	LAMDA
167	λ	&H	03BB	<l	l	Lamda SL	LAMDA
168	Μ	&H	039C	<M	M	MU CL	MU
169	μ	&H	03BC	<m	m	Mu SL	MU
170	Ν	&H	039D	<N	N	NU CL	NU

171	ν	&H	03BD	<n	n	Nu SL	NU
172	ο	&H	039F	<O	ο	OMICRON CL	OMICRON
173	ϐ	&H	1FF8	<;O	ο	OMICRON CL	+ VARIA
174	ϐ	&H	038C	<'O	ο	OMICRON CL	+ TONOS
175	ϐ	&H	1F4A	<,;O	ο	OMICRON CL	+ PSILI + VARIA
176	ϐ	&H	1F4C	<,#O	ο	OMICRON CL	+ PSILI + OXIA
177	ϐ	&H	1F48	<,O	ο	OMICRON CL	+ PSILI
178	ϐ	&H	1FF9	<#O	ο	OMICRON CL	+ OXIA
179	ϐ	&H	1F4B	<!;O	ο	OMICRON CL	+ DASIA + VARIA
180	ϐ	&H	1F4D	<!#O	ο	OMICRON CL	+ DASIA + OXIA
181	ϐ	&H	1F49	<!O	ο	OMICRON CL	+ DASIA
182	ο	&H	03BF	<o	ο	Omicron SL	OMICRON
183	ð	&H	1F78	<;o	ο	Omicron SL	+ VARIA
184	ð	&H	03CC	<'o	ο	Omicron SL	+ TONOS
185	ð	&H	1F42	<,;o	ο	Omicron SL	+ PSILI + VARIA
186	ð	&H	1F44	<,#o	ο	Omicron SL	+ PSILI + OXIA
187	ð	&H	1F40	<,o	ο	Omicron SL	+ PSILI
188	ð	&H	1F79	<#o	ο	Omicron SL	+ OXIA
189	ð	&H	1F43	<!;o	ο	Omicron SL	+ DASIA + VARIA
190	ð	&H	1F45	<!#o	ο	Omicron SL	+ DASIA + OXIA
191	ð	&H	1F41	<!o	ο	Omicron SL	+ DASIA
192	π	&H	03A0	<P	Ρ	PI CL	PI
193	π	&H	03C0	<p	ρ	Pi SL	PI

194	Θ	&H	0398	<Q	Q	THETA CL	THETA
195	Θ	&H	03B8	<q	q	Theta SL	THETA
196	P	&H	03A1	<R	R	RHO CL	RHO
197	'P	&H	1FEC	<!R	R	RHO CL	+ DASIA
198	ρ	&H	03C1	<r	r	Rho SL	RHO
199	ρ̄	&H	1FE4	<,r	r	Rho SL	+ PSILI
200	ρ̄	&H	1FE5	<!r	r	Rho SL	+ DASIA
201	Σ	&H	03A3	<S	S	SIGMA CL	SIGMA
202	ς	&H	03C2	<8s	s	SIGMA FIN SL	FINAL SIGMA
203	σ	&H	03C3	<s	s	Sigma SL	SIGMA
204	T	&H	03A4	<T	T	TAU CL	TAU
205	τ	&H	03C4	<t	t	Tau SL	TAU
206	Υ	&H	03A5	<U	U	UPSILON CL	UPSILON
207	Ŷ	&H	1FE8	<4U	U	UPSILON CL	+ VRACHY
208	‘Υ	&H	1FEA	<;U	U	UPSILON CL	+ VARIA
209	‘Υ	&H	038E	<'U	U	UPSILON CL	+ TONOS
210	΢	&H	1FEB	<#U	U	UPSILON CL	+ OXIA
211	Ȳ	&H	1FE9	<5U	U	UPSILON CL	+ MACRON
212	᠀	&H	03AB	<:U	U	UPSILON CL	+ DIALYTIKA
213	‘᠀	&H	1F5B	<!;U	U	UPSILON CL	+ DASIA + VARIA
214	᠀̄	&H	1F5F	<!~U	U	UPSILON CL	+ DASIA + PERISPOMENI
215	᠀̄	&H	1F5D	<!#U	U	UPSILON CL	+ DASIA + OXIA
216	᠀̄	&H	1F59	<!U	U	UPSILON CL	+ DASIA

217	υ	&H	03C5	<u	u	Upsilon SL	UPSILON
218	Ӧ	&H	1FE0	<4u	u	Upsilon SL	+ VRACHY
219	Ӯ	&H	1F7A	<;u	u	Upsilon SL	+ VARIA
220	ӻ	&H	03CD	<'u	u	Upsilon SL	+ TONOS
221	ө	&H	1F52	<,;u	u	Upsilon SL	+ PSILI + VARIA
222	ӷ	&H	1F56	<,~u	u	Upsilon SL	+ PSILI + PERISPOMENI
223	Ӹ	&H	1F54	<,#u	u	Upsilon SL	+ PSILI + OXIA
224	ӹ	&H	1F50	<,u	u	Upsilon SL	+ PSILI
225	Ӻ	&H	1FE6	<~u	u	Upsilon SL	+ PERISPOMENI
226	ӻ	&H	1F7B	<#u	u	Upsilon SL	+ OXIA
227	ӻ	&H	1FE1	<5u	u	Upsilon SL	+ MACRON
228	Ӹ	&H	1FE2	<;;u	u	Upsilon SL	+ DIALYTIKA + VARIA
229	ӹ	&H	03B0	<:'u	u	Upsilon SL	+ DIALYTIKA + TONOS
230	Ӻ	&H	1FE7	<:~u	u	Upsilon SL	+ DIALYTIKA + PERISPOMENI
231	ӻ	&H	1FE3	<:#u	u	Upsilon SL	+ DIALYTIKA + OXIA
232	ӻ	&H	03CB	<:u	u	Upsilon SL	+ DIALYTIKA
233	Ӹ	&H	1F53	<!;u	u	Upsilon SL	+ DASIA + VARIA
234	ӷ	&H	1F57	<!~u	u	Upsilon SL	+ DASIA + PERISPOMENI
235	Ӹ	&H	1F55	<!#u	u	Upsilon SL	+ DASIA + OXIA
236	ӹ	&H	1F51	<!u	u	Upsilon SL	+ DASIA
237	Ϙ	&H	03D8	<8V	v	ARC KOPPA	ARCHAIC KOPPA
238	ϙ	&H	03D9	<8v	v	Koppa Arc	ARCHAIC KOPPA
239	ϙ	&H	03DE	<V	v	KOPPA CL	KOPPA

240	ϟ	&H	03DF	<v	v	Koppa SL	KOPPA
241	Ω	&H	03A9	<W	w	OMEGA CL	OMEGA
242	Ω	&H	1FFA	<;W	w	OMEGA CL	+ VARIA
243	Ω	&H	038F	<'W	w	OMEGA CL	+ TONOS
244	ϙ	&H	1FAA	<,;3W	w	OMEGA CL	+ PSILI + VARIA + PROSGEGRAMMENI
245	ϙ	&H	1F6A	<,;W	w	OMEGA CL	+ PSILI + VARIA
246	ϙ	&H	1FA8	<,3W	w	OMEGA CL	+ PSILI + PROSGEGRAMMENI
247	ϙ	&H	1FAE	<,~3W	w	OMEGA CL	+ PSILI + PERISPOMENI + PROSGEGRAMMENI
248	ϙ	&H	1F6E	<,~W	w	OMEGA CL	+ PSILI + PERISPOMENI
249	ϙ	&H	1FAC	<,#3W	w	OMEGA CL	+ PSILI + OXIA + PROSGEGRAMMENI
250	Ϙ	&H	1F6C	<,#W	w	OMEGA CL	+ PSILI + OXIA
251	Ϙ	&H	1F68	<,W	w	OMEGA CL	+ PSILI
252	ϙ	&H	1FFC	<3W	w	OMEGA CL	+ PROSGEGRAMMENI
253	Ϙ	&H	1FFB	<#W	w	OMEGA CL	+ OXIA
254	ϙ	&H	1FAB	<!;3W	w	OMEGA CL	+ DASIA + VARIA + PROSGEGRAMMENI
255	Ϙ	&H	1F6B	<!;W	w	OMEGA CL	+ DASIA + VARIA
256	ϙ	&H	1FA9	<!3W	w	OMEGA CL	+ DASIA + PROSGEGRAMMENI
257	ϙ	&H	1FAF	<!~3W	w	OMEGA CL	+ DASIA + PERISPOMENI + PROSGEGRAMMENI
258	ϙ	&H	1F6F	<!~W	w	OMEGA CL	+ DASIA + PERISPOMENI
259	ϙ	&H	1FAD	<!#3W	w	OMEGA CL	+ DASIA + OXIA + PROSGEGRAMMENI
260	Ϙ	&H	1F6D	<!#W	w	OMEGA CL	+ DASIA + OXIA
261	Ϙ	&H	1F69	<!W	w	OMEGA CL	+ DASIA

262	ω	&H	03C9	<w	w	Omega SL	OMEGA
263	ῳ	&H	1FF3	<2w	w	Omega SL	+ YPOGEGRAMMENI
264	ϙ	&H	1FF2	<;2w	w	Omega SL	+ VARIA + YPOGEGRAMMENI
265	ῳ	&H	1F7C	<;w	w	Omega SL	+ VARIA
266	ѡ	&H	03CE	<'w	w	Omega SL	+ TONOS
267	ϙ	&H	1FA0	<,2w	w	Omega SL	+ PSILI + YPOGEGRAMMENI
268	ϙ	&H	1FA2	<,;2w	w	Omega SL	+ PSILI + VARIA + YPOGEGRAMMENI
269	ѡ	&H	1F62	<,;w	w	Omega SL	+ PSILI + VARIA
270	ϐ	&H	1FA6	<,\~2w	w	Omega SL	+ PSILI + PERISPOMENI + YPOGEGRAMMENI
271	ϐ	&H	1F66	<,\~w	w	Omega SL	+ PSILI + PERISPOMENI
272	ϙ	&H	1FA4	<,#2w	w	Omega SL	+ PSILI + OXIA + YPOGEGRAMMENI
273	ѡ	&H	1F64	<,#w	w	Omega SL	+ PSILI + OXIA
274	ѡ	&H	1F60	<,w	w	Omega SL	+ PSILI
275	ϐ	&H	1FF7	<\~2w	w	Omega SL	+ PERISPOMENI + YPOGEGRAMMENI
276	ϐ	&H	1FF6	<\~w	w	Omega SL	+ PERISPOMENI
277	ϙ	&H	1FF4	<\#2w	w	Omega SL	+ OXIA + YPOGEGRAMMENI
278	ѡ	&H	1F7D	<\#w	w	Omega SL	+ OXIA
279	ϙ	&H	1FA1	<!2w	w	Omega SL	+ DASIA + YPOGEGRAMMENI
280	ϙ	&H	1FA3	<!;2w	w	Omega SL	+ DASIA + VARIA + YPOGEGRAMMENI
281	ѡ	&H	1F63	<!;w	w	Omega SL	+ DASIA + VARIA
282	ϐ	&H	1FA7	<!~2w	w	Omega SL	+ DASIA + PERISPOMENI + YPOGEGRAMMENI
283	ϐ	&H	1F67	<!~w	w	Omega SL	+ DASIA + PERISPOMENI
284	ϙ	&H	1FA5	<!#2w	w	Omega SL	+ DASIA + OXIA + YPOGEGRAMMENI

285	ѡ	&H	1F65	<!#w	w	Omega SL	+ DASIA + OXIA
286	ѡ	&H	1F61	<!w	w	Omega SL	+ DASIA
287	Ξ	&H	039E	<X	X	XI CL	XI
288	ξ	&H	03BE	<x	x	Xi SL	XI
289	Ψ	&H	03A8	<Y	Y	PSI CL	PSI
290	ψ	&H	03C8	<y	y	Psi SL	PSI
291	Ҫ	&H	03DA	<8Z	Z	STIGMA CL	STIGMA
292	Ҫ	&H	03DB	<8z	Z	Stigma SL	STIGMA
293	Ζ	&H	0396	<Z	Z	ZETA CL	ZETA
294	ζ	&H	03B6	<z	z	Zeta SL	ZETA

Fjölvín nær ekki til eftirfarandi teturtákna

‘	&H	0374				GREEK NUMERAL SIGN
΄	&H	1FBE				PROSGEGRAMMENI
Ͳ	&H	03E0		SAMPI		SAMPI
߱	&H	03E1		Sampi SL		SAMPI
߲	&H	2126		OHM		SIGN
߶	&H	03D0		BETA SYMBOL		SYMBOL
߸	&H	03F5		EPSILON LUNATE		SYMBOL

	κ	&H	03F0			KAPPA	SYMBOL
	c	&H	03F2			Sigma Lunate	SYMBOL
	ϑ	&H	03D1			THETA	SYMBOL
	Θ	&H	03F4			THETA CL	SYMBOL
	Υ	&H	03D3			Upsilon	+ ACUTE + HOOK SYMBOL
	$\ddot{\Upsilon}$	&H	03D4			Upsilon	+ DIAERESIS + HOOK SYMBOL
	Υ	&H	03D2			UPSILON	+ HOOK SYMBOL
	'	&H	0374				GREEK NUMERAL SIGN
	'	&H	1FBE				PROSGEGRAMMENI
	\S	&H	03E1			Sampi SL	SAMPI
	\wp	&H	03E0			SAMPI	SAMPI
	Ω	&H	2126			OHM	SIGN
	Ω	&H	03F1			Rho	SYMBOL
	π	&H	03D6			Pi	SYMBOL
	ϕ	&H	03D5			Phi	SYMBOL
	Θ	&H	03F4			THETA CL	SYMBOL
	ϑ	&H	03D1			THETA	SYMBOL
	c	&H	03F2			Sigma Lunate	SYMBOL
	κ	&H	03F0			KAPPA	SYMBOL
	ϵ	&H	03F5			EPSILON LUNATE	SYMBOL
	β	&H	03D0			BETA SYMBOL	SYMBOL