

## Betacode-Transkriptions-Tabelle Altgriechisch

In der nachfolgenden Tabelle sind die wichtigsten Betacode-Transkriptionen des Altgriechischen und das Äquivalent der UTF-8 Codeposition verzeichnet. Ausführliche Informationen auch zur Behandlung von Latin, Coptic und Hebrew finden von sich zum Beispiel auf der Website vom TLG unter dem Stichpunkt The Beta Code Manual.

UTF-8 (hex.)	Unicode Codeposition	Zeichen	Name	Betacode
e1bc80	U+1F00	ᾀ	GREEK SMALL LETTER ALPHA WITH PSILI	a)
e1bc81	U+1F01	ᾁ	GREEK SMALL LETTER ALPHA WITH DASIA	a(
e1bc82	U+1F02	ᾂ	GREEK SMALL LETTER ALPHA WITH PSILI AND VARIA	a)\
e1bc83	U+1F03	ᾃ	GREEK SMALL LETTER ALPHA WITH DASIA AND VARIA	a(\
e1bc84	U+1F04	ᾄ	GREEK SMALL LETTER ALPHA WITH PSILI AND OXIA	a)/
e1bc85	U+1F05	ᾅ	GREEK SMALL LETTER ALPHA WITH DASIA AND OXIA	a(/
e1bc86	U+1F06	ᾆ	GREEK SMALL LETTER ALPHA WITH PSILI AND PERISPOMENI	a)=
e1bc87	U+1F07	ᾇ	GREEK SMALL LETTER ALPHA WITH DASIA AND PERISPOMENI	a(=
e1bc88	U+1F08	Ἀ	GREEK CAPITAL LETTER ALPHA WITH PSILI	*)a
e1bc89	U+1F09	Ἀ	GREEK CAPITAL LETTER ALPHA WITH DASIA	*(a
e1bc8a	U+1F0A	Ἄ	GREEK CAPITAL LETTER ALPHA WITH PSILI AND VARIA	*)\a
e1bc8b	U+1F0B	Ἄ	GREEK CAPITAL LETTER ALPHA WITH DASIA AND VARIA	*(\a
e1bc8c	U+1F0C	Ἄ	GREEK CAPITAL LETTER ALPHA WITH PSILI AND OXIA	*)/a
e1bc8d	U+1F0D	Ἄ	GREEK CAPITAL LETTER ALPHA WITH DASIA AND OXIA	*/a
e1bc8e	U+1F0E	Ἄ	GREEK CAPITAL LETTER ALPHA WITH PSILI AND PERISPOMENI	*)=a
e1bc8f	U+1F0F	Ἄ	GREEK CAPITAL LETTER ALPHA WITH DASIA AND PERISPOMENI	*(=a
e1bc90	U+1F10	Ἐ	GREEK SMALL LETTER EPSILON WITH PSILI	e)
e1bc91	U+1F11	Ἑ	GREEK SMALL LETTER EPSILON WITH DASIA	e(
e1bc92	U+1F12	Ἒ	GREEK SMALL LETTER EPSILON WITH PSILI AND VARIA	e)\
e1bc93	U+1F13	Ἓ	GREEK SMALL LETTER EPSILON WITH DASIA AND VARIA	e(\
e1bc94	U+1F14	Ἔ	GREEK SMALL LETTER EPSILON WITH PSILI AND OXIA	e)/
e1bc95	U+1F15	Ἕ	GREEK SMALL LETTER EPSILON WITH DASIA AND OXIA	e(/
e1bc98	U+1F18	Ἐ	GREEK CAPITAL LETTER EPSILON WITH PSILI	*)e
e1bc99	U+1F19	Ἐ	GREEK CAPITAL LETTER EPSILON WITH DASIA	*(e
e1bc9a	U+1F1A	Ἒ	GREEK CAPITAL LETTER EPSILON WITH PSILI AND VARIA	*)\e
e1bc9b	U+1F1B	Ἒ	GREEK CAPITAL LETTER EPSILON WITH DASIA AND VARIA	*(\e
e1bc9c	U+1F1C	Ἒ	GREEK CAPITAL LETTER EPSILON WITH PSILI AND OXIA	*)/e
e1bc9d	U+1F1D	Ἒ	GREEK CAPITAL LETTER EPSILON WITH DASIA AND OXIA	*/e
e1bca0	U+1F20	ἥ	GREEK SMALL LETTER ETA WITH PSILI	h)
e1bca1	U+1F21	ἇ	GREEK SMALL LETTER ETA WITH DASIA	h(
e1bca2	U+1F22	Ἒ	GREEK SMALL LETTER ETA WITH PSILI AND VARIA	h)\
e1bca3	U+1F23	Ἓ	GREEK SMALL LETTER ETA WITH DASIA AND VARIA	h(\
e1bca4	U+1F24	Ἔ	GREEK SMALL LETTER ETA WITH PSILI AND OXIA	h)/
e1bca5	U+1F25	Ἕ	GREEK SMALL LETTER ETA WITH DASIA AND OXIA	h(/
e1bca6	U+1F26	ἥ	GREEK SMALL LETTER ETA WITH PSILI AND PERISPOMENI	h)=
e1bca7	U+1F27	ἇ	GREEK SMALL LETTER ETA WITH DASIA AND PERISPOMENI	h(=
e1bca8	U+1F28	Ἠ	GREEK CAPITAL LETTER ETA WITH PSILI	*)h
e1bca9	U+1F29	Ἠ	GREEK CAPITAL LETTER ETA WITH DASIA	*(h
e1bcaa	U+1F2A	Ἒ	GREEK CAPITAL LETTER ETA WITH PSILI AND VARIA	*)\h
e1bcab	U+1F2B	Ἒ	GREEK CAPITAL LETTER ETA WITH DASIA AND VARIA	*(\h
e1bcac	U+1F2C	Ἒ	GREEK CAPITAL LETTER ETA WITH PSILI AND OXIA	*)/h

UTF-8 (hex.)	Unicode Codeposition	Zeichen	Name	Betacode
e1bcad	U+1F2D	Ἡ	GREEK CAPITAL LETTER ETA WITH DASIA AND OXIA	*/h
e1bcae	U+1F2E	Ἠ	GREEK CAPITAL LETTER ETA WITH PSILI AND PERISPOMENI	*)=h
e1bcaf	U+1F2F	Ἡ	GREEK CAPITAL LETTER ETA WITH DASIA AND PERISPOMENI	*(=h
e1bcb0	U+1F30	ι	GREEK SMALL LETTER IOTA WITH PSILI	i)
e1bcb1	U+1F31	ι	GREEK SMALL LETTER IOTA WITH DASIA	i(
e1bcb2	U+1F32	ἰ	GREEK SMALL LETTER IOTA WITH PSILI AND VARIA	i)\
e1bcb3	U+1F33	ἱ	GREEK SMALL LETTER IOTA WITH DASIA AND VARIA	i(\
e1bcb4	U+1F34	ἴ	GREEK SMALL LETTER IOTA WITH PSILI AND OXIA	i)/
e1bcb5	U+1F35	ἵ	GREEK SMALL LETTER IOTA WITH DASIA AND OXIA	i(/
e1bcb6	U+1F36	ἶ	GREEK SMALL LETTER IOTA WITH PSILI AND PERISPOMENI	i)=
e1bcb7	U+1F37	ἷ	GREEK SMALL LETTER IOTA WITH DASIA AND PERISPOMENI	i(=
e1bcb8	U+1F38	Ι	GREEK CAPITAL LETTER IOTA WITH PSILI	*)j
e1bcb9	U+1F39	Ϊ	GREEK CAPITAL LETTER IOTA WITH DASIA	*(i
e1bcba	U+1F3A	Ἰ	GREEK CAPITAL LETTER IOTA WITH PSILI AND VARIA	*)j
e1bcbb	U+1F3B	Ϊ	GREEK CAPITAL LETTER IOTA WITH DASIA AND VARIA	*(i
e1bcbc	U+1F3C	Ἰ	GREEK CAPITAL LETTER IOTA WITH PSILI AND OXIA	*)/i
e1bcd	U+1F3D	Ϊ	GREEK CAPITAL LETTER IOTA WITH DASIA AND OXIA	*/(i
e1bcbe	U+1F3E	Ἲ	GREEK CAPITAL LETTER IOTA WITH PSILI AND PERISPOMENI	*)=i
e1bcbf	U+1F3F	Ἳ	GREEK CAPITAL LETTER IOTA WITH DASIA AND PERISPOMENI	*(=i
e1bd80	U+1F40	ο	GREEK SMALL LETTER OMICRON WITH PSILI	o)
e1bd81	U+1F41	ο	GREEK SMALL LETTER OMICRON WITH DASIA	o(
e1bd82	U+1F42	ὀ	GREEK SMALL LETTER OMICRON WITH PSILI AND VARIA	o)\
e1bd83	U+1F43	ὁ	GREEK SMALL LETTER OMICRON WITH DASIA AND VARIA	o(\
e1bd84	U+1F44	ὴ	GREEK SMALL LETTER OMICRON WITH PSILI AND OXIA	o)/
e1bd85	U+1F45	ὅ	GREEK SMALL LETTER OMICRON WITH DASIA AND OXIA	o(/
e1bd88	U+1F48	Ο	GREEK CAPITAL LETTER OMICRON WITH PSILI	*)o
e1bd89	U+1F49	Ό	GREEK CAPITAL LETTER OMICRON WITH DASIA	*(o
e1bd8a	U+1F4A	Ὀ	GREEK CAPITAL LETTER OMICRON WITH PSILI AND VARIA	*)\o
e1bd8b	U+1F4B	Ὁ	GREEK CAPITAL LETTER OMICRON WITH DASIA AND VARIA	*(\o
e1bd8c	U+1F4C	ὴ	GREEK CAPITAL LETTER OMICRON WITH PSILI AND OXIA	*)/o
e1bd8d	U+1F4D	ὅ	GREEK CAPITAL LETTER OMICRON WITH DASIA AND OXIA	*/(o
e1bd90	U+1F50	υ	GREEK SMALL LETTER UPSILON WITH PSILI	u)
e1bd91	U+1F51	υ	GREEK SMALL LETTER UPSILON WITH DASIA	u(
e1bd92	U+1F52	ϋ	GREEK SMALL LETTER UPSILON WITH PSILI AND VARIA	u)\
e1bd93	U+1F53	ϋ	GREEK SMALL LETTER UPSILON WITH DASIA AND VARIA	u(\
e1bd94	U+1F54	Ϙ	GREEK SMALL LETTER UPSILON WITH PSILI AND OXIA	u)/
e1bd95	U+1F55	ϙ	GREEK SMALL LETTER UPSILON WITH DASIA AND OXIA	u(/
e1bd96	U+1F56	Ϛ	GREEK SMALL LETTER UPSILON WITH PSILI AND PERISPOMENI	u)=
e1bd97	U+1F57	ϛ	GREEK SMALL LETTER UPSILON WITH DASIA AND PERISPOMENI	u(=
e1bd99	U+1F59	Υ	GREEK CAPITAL LETTER UPSILON WITH DASIA	*(u
e1bd9b	U+1F5B	Ϛ	GREEK CAPITAL LETTER UPSILON WITH DASIA AND VARIA	*(\u
e1bd9d	U+1F5D	Ϛ	GREEK CAPITAL LETTER UPSILON WITH DASIA AND OXIA	*/(u
e1bd9f	U+1F5F	ϛ	GREEK CAPITAL LETTER UPSILON WITH DASIA AND PERISPOMENI	*(=u
e1bda0	U+1F60	ω	GREEK SMALL LETTER OMEGA WITH PSILI	w)
e1bda1	U+1F61	ω	GREEK SMALL LETTER OMEGA WITH DASIA	w(
e1bda2	U+1F62	ὦ	GREEK SMALL LETTER OMEGA WITH PSILI AND VARIA	w)\
e1bda3	U+1F63	ὧ	GREEK SMALL LETTER OMEGA WITH DASIA AND VARIA	w(\
e1bda4	U+1F64	ὼ	GREEK SMALL LETTER OMEGA WITH PSILI AND OXIA	w)/
e1bda5	U+1F65	ώ	GREEK SMALL LETTER OMEGA WITH DASIA AND OXIA	w(/



UTF-8 (hex.)	Unicode Codeposition	Zeichen	Name	Betacode
e1be93	U+1F93	ἥ	GREEK SMALL LETTER ETA WITH DASIA AND VARIA AND YPOGEGRAMMENI	h(\
e1be94	U+1F94	ἧ	GREEK SMALL LETTER ETA WITH PSILI AND OXIA AND YPOGEGRAMMENI	h)/
e1be95	U+1F95	ἧ̂	GREEK SMALL LETTER ETA WITH DASIA AND OXIA AND YPOGEGRAMMENI	h(/
e1be96	U+1F96	ἧ̃	GREEK SMALL LETTER ETA WITH PSILI AND PERISPOMENI AND YPOGEGRAMMENI	h)=
e1be97	U+1F97	ἧ̄	GREEK SMALL LETTER ETA WITH DASIA AND PERISPOMENI AND YPOGEGRAMMENI	h(=
e1be98	U+1F98	Ἠ	GREEK CAPITAL LETTER ETA WITH PSILI AND PROSGEGRAMMENI	*) h
e1be99	U+1F99	Ἡ	GREEK CAPITAL LETTER ETA WITH DASIA AND PROSGEGRAMMENI	*( h
e1be9a	U+1F9A	Ἡ̂	GREEK CAPITAL LETTER ETA WITH PSILI AND VARIA AND PROSGEGRAMMENI	*)\ h
e1be9b	U+1F9B	Ἡ̃	GREEK CAPITAL LETTER ETA WITH DASIA AND VARIA AND PROSGEGRAMMENI	*(\ h
e1be9c	U+1F9C	Ἡ̄	GREEK CAPITAL LETTER ETA WITH PSILI AND OXIA AND PROSGEGRAMMENI	*)/ h
e1be9d	U+1F9D	Ἡ̅	GREEK CAPITAL LETTER ETA WITH DASIA AND OXIA AND PROSGEGRAMMENI	*(/ h
e1be9e	U+1F9E	Ἡ̆	GREEK CAPITAL LETTER ETA WITH PSILI AND PERISPOMENI AND PROSGEGRAMMENI	*)= h
e1be9f	U+1F9F	Ἡ̇	GREEK CAPITAL LETTER ETA WITH DASIA AND PERISPOMENI AND PROSGEGRAMMENI	* (= h
e1bea0	U+1FA0	ὦ	GREEK SMALL LETTER OMEGA WITH PSILI AND YPOGEGRAMMENI	w)
e1bea1	U+1FA1	ὧ	GREEK SMALL LETTER OMEGA WITH DASIA AND YPOGEGRAMMENI	w(
e1bea2	U+1FA2	ὧ̂	GREEK SMALL LETTER OMEGA WITH PSILI AND VARIA AND YPOGEGRAMMENI	w)\
e1bea3	U+1FA3	ὧ̃	GREEK SMALL LETTER OMEGA WITH DASIA AND VARIA AND YPOGEGRAMMENI	w(\
e1bea4	U+1FA4	ὧ̄	GREEK SMALL LETTER OMEGA WITH PSILI AND OXIA AND YPOGEGRAMMENI	w)/
e1bea5	U+1FA5	ὧ̅	GREEK SMALL LETTER OMEGA WITH DASIA AND OXIA AND YPOGEGRAMMENI	w(/
e1bea6	U+1FA6	ὧ̆	GREEK SMALL LETTER OMEGA WITH PSILI AND PERISPOMENI AND YPOGEGRAMMENI	w)=
e1bea7	U+1FA7	ὧ̇	GREEK SMALL LETTER OMEGA WITH DASIA AND PERISPOMENI AND YPOGEGRAMMENI	w(=
e1bea8	U+1FA8	Ὠ	GREEK CAPITAL LETTER OMEGA WITH PSILI AND PROSGEGRAMMENI	*) w
e1bea9	U+1FA9	Ὡ	GREEK CAPITAL LETTER OMEGA WITH DASIA AND PROSGEGRAMMENI	*( w
e1beaa	U+1FAA	Ὡ̂	GREEK CAPITAL LETTER OMEGA WITH PSILI AND VARIA AND PROSGEGRAMMENI	*)\ w
e1beab	U+1FAB	Ὡ̃	GREEK CAPITAL LETTER OMEGA WITH DASIA AND VARIA AND PROSGEGRAMMENI	*(\ w
e1beac	U+1FAC	Ὡ̄	GREEK CAPITAL LETTER OMEGA WITH PSILI AND OXIA AND PROSGEGRAMMENI	*)/ w
e1bead	U+1FAD	Ὡ̅	GREEK CAPITAL LETTER OMEGA WITH DASIA AND OXIA AND PROSGEGRAMMENI	*(/ w
e1beae	U+1FAE	Ὡ̆	GREEK CAPITAL LETTER OMEGA WITH PSILI AND PERISPOMENI AND PROSGEGRAMMENI	*)= w
e1beaf	U+1FAF	Ὡ̇	GREEK CAPITAL LETTER OMEGA WITH DASIA AND PERISPOMENI AND PROSGEGRAMMENI	* (= w
e1beb0	U+1FB0	ᾀ	GREEK SMALL LETTER ALPHA WITH VRACHY	a%27
e1beb1	U+1FB1	ᾁ	GREEK SMALL LETTER ALPHA WITH MACRON	a%26
e1beb2	U+1FB2	ᾂ	GREEK SMALL LETTER ALPHA WITH VARIA AND YPOGEGRAMMENI	a
e1beb3	U+1FB3	ᾃ	GREEK SMALL LETTER ALPHA WITH YPOGEGRAMMENI	a
e1beb4	U+1FB4	ᾄ	GREEK SMALL LETTER ALPHA WITH OXIA AND YPOGEGRAMMENI	a/
e1beb6	U+1FB6	ᾅ	GREEK SMALL LETTER ALPHA WITH PERISPOMENI	a=
e1beb7	U+1FB7	ᾆ	GREEK SMALL LETTER ALPHA WITH PERISPOMENI AND YPOGEGRAMMENI	a=
e1beb8	U+1FB8	ᾇ	GREEK CAPITAL LETTER ALPHA WITH VRACHY	*)%27a
e1beb9	U+1FB9	ᾈ	GREEK CAPITAL LETTER ALPHA WITH MACRON	*)%26a

UTF-8 (hex.)	Unicode Codeposition	Zeichen	Name	Betacode
e1beba	U+1FBA	Α	GREEK CAPITAL LETTER ALPHA WITH VARIA	*\a
e1bebb	U+1FBB	Ά	GREEK CAPITAL LETTER ALPHA WITH OXIA	*/a
e1becb	U+1FBC	Α̂	GREEK CAPITAL LETTER ALPHA WITH PROSGEGRAMMENI	*\a
e1bebd	U+1FBD	Ϟ	GREEK KORONIS	
e1bebe	U+1FBE	Ϛ	GREEK PROSGEGRAMMENI	
e1bebf	U+1FBF	ϛ	GREEK PSILI	)
e1bf80	U+1FC0	Ϝ	GREEK PERISPOMENI	=
e1bf81	U+1FC1	ϝ	GREEK DIALYTIKA AND PERISPOMENI	+ =
e1bf82	U+1FC2	ἥ	GREEK SMALL LETTER ETA WITH VARIA AND YPOGEGRAMMENI	h\
e1bf83	U+1FC3	ἦ	GREEK SMALL LETTER ETA WITH YPOGEGRAMMENI	h
e1bf84	U+1FC4	ἧ	GREEK SMALL LETTER ETA WITH OXIA AND YPOGEGRAMMENI	h/
e1bf86	U+1FC6	ἦ̂	GREEK SMALL LETTER ETA WITH PERISPOMENI	h =
e1bf87	U+1FC7	ἦ̂̂	GREEK SMALL LETTER ETA WITH PERISPOMENI AND YPOGEGRAMMENI	h =
e1bf88	U+1FC8	Ε	GREEK CAPITAL LETTER EPSILON WITH VARIA	*\e
e1bf89	U+1FC9	Έ	GREEK CAPITAL LETTER EPSILON WITH OXIA	*/e
e1bf8a	U+1FCA	Ἠ	GREEK CAPITAL LETTER ETA WITH VARIA	*\h
e1bf8b	U+1FCB	Ἡ	GREEK CAPITAL LETTER ETA WITH OXIA	*/h
e1bf8c	U+1FCC	Ἡ̂	GREEK CAPITAL LETTER ETA WITH PROSGEGRAMMENI	*\h
e1bf8d	U+1FCD	Ϟ	GREEK PSILI AND VARIA	\
e1bf8e	U+1FCE	ϛ	GREEK PSILI AND OXIA	)/
e1bf8f	U+1FCF	ϛ̂	GREEK PSILI AND PERISPOMENI	) =
e1bf90	U+1FD0	ϊ	GREEK SMALL LETTER IOTA WITH VRACHY	i%27
e1bf91	U+1FD1	ῖ	GREEK SMALL LETTER IOTA WITH MACRON	i%26
e1bf92	U+1FD2	ϊ̂	GREEK SMALL LETTER IOTA WITH DIALYTIKA AND VARIA	i+\
e1bf93	U+1FD3	ῖ̂	GREEK SMALL LETTER IOTA WITH DIALYTIKA AND OXIA	i+ /
e1bf96	U+1FD6	ῖ̂̂	GREEK SMALL LETTER IOTA WITH PERISPOMENI	i =
e1bf97	U+1FD7	ῖ̂̂̂	GREEK SMALL LETTER IOTA WITH DIALYTIKA AND PERISPOMENI	i + =
e1bf98	U+1FD8	Ὺ	GREEK CAPITAL LETTER IOTA WITH VRACHY	*%27i
e1bf99	U+1FD9	Ύ	GREEK CAPITAL LETTER IOTA WITH MACRON	*%26i
e1bf9a	U+1FDA	Ῥ	GREEK CAPITAL LETTER IOTA WITH VARIA	*\i
e1bf9b	U+1FDB	ῲ	GREEK CAPITAL LETTER IOTA WITH OXIA	*/i
e1bf9d	U+1FDD	Ϟ	GREEK DASIA AND VARIA	(\
e1bf9e	U+1FDE	ϛ	GREEK DASIA AND OXIA	(/
e1bf9f	U+1FDF	ϛ̂	GREEK DASIA AND PERISPOMENI	( =
e1bfa0	U+1FE0	Ϝ	GREEK SMALL LETTER UPSILON WITH VRACHY	u%27
e1bfa1	U+1FE1	ῦ	GREEK SMALL LETTER UPSILON WITH MACRON	u%26
e1bfa2	U+1FE2	Ϝ̂	GREEK SMALL LETTER UPSILON WITH DIALYTIKA AND VARIA	u+\
e1bfa3	U+1FE3	ῦ̂	GREEK SMALL LETTER UPSILON WITH DIALYTIKA AND OXIA	u+ /
e1bfa4	U+1FE4	ρ	GREEK SMALL LETTER RHO WITH PSILI	r)
e1bfa5	U+1FE5	ῤ	GREEK SMALL LETTER RHO WITH DASIA	r(
e1bfa6	U+1FE6	ῦ̂̂	GREEK SMALL LETTER UPSILON WITH PERISPOMENI	u =
e1bfa7	U+1FE7	ῦ̂̂̂	GREEK SMALL LETTER UPSILON WITH DIALYTIKA AND PERISPOMENI	u + =
e1bfa8	U+1FE8	Υ	GREEK CAPITAL LETTER UPSILON WITH VRACHY	*%27u
e1bfa9	U+1FE9	Ὼ	GREEK CAPITAL LETTER UPSILON WITH MACRON	*%26u
e1bfaa	U+1FEA	Υ	GREEK CAPITAL LETTER UPSILON WITH VARIA	*\u
e1bfab	U+1FEB	Ὼ	GREEK CAPITAL LETTER UPSILON WITH OXIA	*/u
e1bfac	U+1FEC	Ρ	GREEK CAPITAL LETTER RHO WITH DASIA	*(r
e1bfad	U+1FED	Ϟ	GREEK DIALYTIKA AND VARIA	+ \
e1bfae	U+1FEE	ϛ	GREEK DIALYTIKA AND OXIA	+ /

UTF-8 (hex.)	Unicode Codeposition	Zeichen	Name	Betacode
e1bfaf	U+1FEF	˘	GREEK VARIA	\
e1fbfb2	U+1FF2	ϝ	GREEK SMALL LETTER OMEGA WITH VARIA AND YPOGEGRAMMENI	w
e1fbfb3	U+1FF3	Ϟ	GREEK SMALL LETTER OMEGA WITH YPOGEGRAMMENI	w
e1fbfb4	U+1FF4	ϟ	GREEK SMALL LETTER OMEGA WITH OXIA AND YPOGEGRAMMENI	w
e1fbfb6	U+1FF6	Ϡ	GREEK SMALL LETTER OMEGA WITH PERISPOMENI	w=
e1fbfb7	U+1FF7	ϡ	GREEK SMALL LETTER OMEGA WITH PERISPOMENI AND YPOGEGRAMMENI	w=
e1fbfb8	U+1FF8	Ϝ	GREEK CAPITAL LETTER OMICRON WITH VARIA	* o
e1fbfb9	U+1FF9	ϝ	GREEK CAPITAL LETTER OMICRON WITH OXIA	* o
e1fbfba	U+1FFA	Ϟ	GREEK CAPITAL LETTER OMEGA WITH VARIA	* w
e1fbfbb	U+1FFB	ϟ	GREEK CAPITAL LETTER OMEGA WITH OXIA	* w
e1fbfbc	U+1FFC	Ϡ	GREEK CAPITAL LETTER OMEGA WITH PROSGEGRAMMENI	* w
e1fbfd	U+1FFD	˘	GREEK OXIA	/
e1fbfe	U+1FFE	˘	GREEK DASIA	(
cdb0	U+0370	Ϟ	GREEK CAPITAL LETTER HETA	
cdb1	U+0371	ϟ	GREEK SMALL LETTER HETA	
cdb2	U+0372	Ϡ	GREEK CAPITAL LETTER ARCHAIC SAMPI	
cdb3	U+0373	ϡ	GREEK SMALL LETTER ARCHAIC SAMPI	
cdb4	U+0374	˘	GREEK NUMERAL SIGN	
cdb5	U+0375	,	GREEK LOWER NUMERAL SIGN	
cdb6	U+0376	Ϝ	GREEK CAPITAL LETTER PAMPHYLIAN DIGAMMA	
cdb7	U+0377	ϝ	GREEK SMALL LETTER PAMPHYLIAN DIGAMMA	
cdba	U+037A	,	GREEK YPOGEGRAMMENI	
cdbb	U+037B	Ϟ	GREEK SMALL REVERSED LUNATE SIGMA SYMBOL	
cdbc	U+037C	ϟ	GREEK SMALL DOTTED LUNATE SIGMA SYMBOL	
cdbd	U+037D	Ϡ	GREEK SMALL REVERSED DOTTED LUNATE SIGMA SYMBOL	
cdbe	U+037E	;	GREEK QUESTION MARK	
ce84	U+0384	˘	GREEK TONOS	
ce85	U+0385	˘	GREEK DIALYTIKA TONOS	
ce86	U+0386	Α	GREEK CAPITAL LETTER ALPHA WITH TONOS	* a
ce87	U+0387	·	GREEK ANO TELEIA	
ce88	U+0388	Ε	GREEK CAPITAL LETTER EPSILON WITH TONOS	* e
ce89	U+0389	Η	GREEK CAPITAL LETTER ETA WITH TONOS	* h
ce8a	U+038A	Ι	GREEK CAPITAL LETTER IOTA WITH TONOS	* i
ce8c	U+038C	Ο	GREEK CAPITAL LETTER OMICRON WITH TONOS	* o
ce8e	U+038E	Υ	GREEK CAPITAL LETTER UPSILON WITH TONOS	* u
ce8f	U+038F	Ω	GREEK CAPITAL LETTER OMEGA WITH TONOS	* w
ce90	U+0390	ϊ	GREEK SMALL LETTER IOTA WITH DIALYTIKA AND TONOS	i+
ce91	U+0391	Α	GREEK CAPITAL LETTER ALPHA	*a
ce92	U+0392	Β	GREEK CAPITAL LETTER BETA	*b
ce93	U+0393	Γ	GREEK CAPITAL LETTER GAMMA	*g
ce94	U+0394	Δ	GREEK CAPITAL LETTER DELTA	*d
ce95	U+0395	Ε	GREEK CAPITAL LETTER EPSILON	*e
ce96	U+0396	Ζ	GREEK CAPITAL LETTER ZETA	*z
ce97	U+0397	Η	GREEK CAPITAL LETTER ETA	*h
ce98	U+0398	Θ	GREEK CAPITAL LETTER THETA	*q
ce99	U+0399	Ι	GREEK CAPITAL LETTER IOTA	*i
ce9a	U+039A	Κ	GREEK CAPITAL LETTER KAPPA	*k
ce9b	U+039B	Λ	GREEK CAPITAL LETTER LAMDA	*l
ce9c	U+039C	Μ	GREEK CAPITAL LETTER MU	*m

UTF-8 (hex.)	Unicode Codeposition	Zeichen	Name	Betacode
ce9d	U+039D	Ν	GREEK CAPITAL LETTER NU	*η
ce9e	U+039E	Ξ	GREEK CAPITAL LETTER XI	*c
ce9f	U+039F	Ο	GREEK CAPITAL LETTER OMICRON	*o
cea0	U+03A0	Π	GREEK CAPITAL LETTER PI	*p
cea1	U+03A1	Ρ	GREEK CAPITAL LETTER RHO	*r
cea3	U+03A3	Σ	GREEK CAPITAL LETTER SIGMA	*s
cea4	U+03A4	Τ	GREEK CAPITAL LETTER TAU	*t
cea5	U+03A5	Υ	GREEK CAPITAL LETTER UPSILON	*u
cea6	U+03A6	Φ	GREEK CAPITAL LETTER PHI	*f
cea7	U+03A7	Χ	GREEK CAPITAL LETTER CHI	*x
cea8	U+03A8	Ψ	GREEK CAPITAL LETTER PSI	*y
cea9	U+03A9	Ω	GREEK CAPITAL LETTER OMEGA	*w
ceaa	U+03AA	ϊ	GREEK CAPITAL LETTER IOTA WITH DIALYTIKA	*+i
ceab	U+03AB	Ϛ	GREEK CAPITAL LETTER UPSILON WITH DIALYTIKA	*+u
ceac	U+03AC	ά	GREEK SMALL LETTER ALPHA WITH TONOS	a/
cead	U+03AD	έ	GREEK SMALL LETTER EPSILON WITH TONOS	e/
ceae	U+03AE	ή	GREEK SMALL LETTER ETA WITH TONOS	h/
ceaf	U+03AF	ί	GREEK SMALL LETTER IOTA WITH TONOS	i/
ceb0	U+03B0	ύ	GREEK SMALL LETTER UPSILON WITH DIALYTIKA AND TONOS	u+/
ceb1	U+03B1	α	GREEK SMALL LETTER ALPHA	a
ceb2	U+03B2	β	GREEK SMALL LETTER BETA	b
ceb3	U+03B3	γ	GREEK SMALL LETTER GAMMA	g
ceb4	U+03B4	δ	GREEK SMALL LETTER DELTA	d
ceb5	U+03B5	ε	GREEK SMALL LETTER EPSILON	e
ceb6	U+03B6	ζ	GREEK SMALL LETTER ZETA	z
ceb7	U+03B7	η	GREEK SMALL LETTER ETA	h
ceb8	U+03B8	θ	GREEK SMALL LETTER THETA	q
ceb9	U+03B9	ι	GREEK SMALL LETTER IOTA	i
ceba	U+03BA	κ	GREEK SMALL LETTER KAPPA	k
cebb	U+03BB	λ	GREEK SMALL LETTER LAMDA	l
cebc	U+03BC	μ	GREEK SMALL LETTER MU	m
cebd	U+03BD	ν	GREEK SMALL LETTER NU	n
cebe	U+03BE	ξ	GREEK SMALL LETTER XI	c
cebf	U+03BF	ο	GREEK SMALL LETTER OMICRON	o
cf80	U+03C0	π	GREEK SMALL LETTER PI	p
cf81	U+03C1	ρ	GREEK SMALL LETTER RHO	r
cf82	U+03C2	ς	GREEK SMALL LETTER FINAL SIGMA	s2
cf83	U+03C3	σ	GREEK SMALL LETTER SIGMA	s
cf84	U+03C4	τ	GREEK SMALL LETTER TAU	t
cf85	U+03C5	υ	GREEK SMALL LETTER UPSILON	u
cf86	U+03C6	φ	GREEK SMALL LETTER PHI	f
cf87	U+03C7	χ	GREEK SMALL LETTER CHI	x
cf88	U+03C8	ψ	GREEK SMALL LETTER PSI	y
cf89	U+03C9	ω	GREEK SMALL LETTER OMEGA	w
cf8a	U+03CA	ϊ	GREEK SMALL LETTER IOTA WITH DIALYTIKA	i+
cf8b	U+03CB	Ϛ	GREEK SMALL LETTER UPSILON WITH DIALYTIKA	u+
cf8c	U+03CC	ό	GREEK SMALL LETTER OMICRON WITH TONOS	o/
cf8d	U+03CD	ύ	GREEK SMALL LETTER UPSILON WITH TONOS	u/
cf8e	U+03CE	ώ	GREEK SMALL LETTER OMEGA WITH TONOS	w/

UTF-8 (hex.)	Unicode Codeposition	Zeichen	Name	Betacode
cf8f	U+03CF	Κ	GREEK CAPITAL KAI SYMBOL	
cf90	U+03D0	β	GREEK BETA SYMBOL	
cf91	U+03D1	θ	GREEK THETA SYMBOL	
cf92	U+03D2	Υ	GREEK UPSILON WITH HOOK SYMBOL	
cf93	U+03D3	Ϛ	GREEK UPSILON WITH ACUTE AND HOOK SYMBOL	
cf94	U+03D4	ϛ	GREEK UPSILON WITH DIAERESIS AND HOOK SYMBOL	
cf95	U+03D5	φ	GREEK PHI SYMBOL	
cf96	U+03D6	π	GREEK PI SYMBOL	
cf97	U+03D7	χ	GREEK KAI SYMBOL	
cf98	U+03D8	Ϟ	GREEK LETTER ARCHAIC KOPPA	
cf99	U+03D9	ϟ	GREEK SMALL LETTER ARCHAIC KOPPA	
cf9a	U+03DA	Ϛ	GREEK LETTER STIGMA	
cf9b	U+03DB	ϛ	GREEK SMALL LETTER STIGMA	
cf9c	U+03DC	Ϝ	GREEK LETTER DIGAMMA	*v
cf9d	U+03DD	ϝ	GREEK SMALL LETTER DIGAMMA	v
cf9e	U+03DE	Ϟ	GREEK LETTER KOPPA	
cf9f	U+03DF	ϟ	GREEK SMALL LETTER KOPPA	
cfa0	U+03E0	Ϡ	GREEK LETTER SAMPI	
cfa1	U+03E1	ϡ	GREEK SMALL LETTER SAMPI	
cfa2	U+03E2	Ϣ	COPTIC CAPITAL LETTER SHEI	
cfa3	U+03E3	ϣ	COPTIC SMALL LETTER SHEI	
cfa4	U+03E4	Ϥ	COPTIC CAPITAL LETTER FEI	
cfa5	U+03E5	ϥ	COPTIC SMALL LETTER FEI	
cfa6	U+03E6	Ϧ	COPTIC CAPITAL LETTER KHEI	
cfa7	U+03E7	ϧ	COPTIC SMALL LETTER KHEI	
cfa8	U+03E8	Ϩ	COPTIC CAPITAL LETTER HORI	
cfa9	U+03E9	ϩ	COPTIC SMALL LETTER HORI	
cfaa	U+03EA	Ϫ	COPTIC CAPITAL LETTER GANGIA	
cfab	U+03EB	ϫ	COPTIC SMALL LETTER GANGIA	
cfac	U+03EC	Ϭ	COPTIC CAPITAL LETTER SHIMA	
cfad	U+03ED	ϭ	COPTIC SMALL LETTER SHIMA	
cfae	U+03EE	Ϯ	COPTIC CAPITAL LETTER DEI	
cfaf	U+03EF	ϯ	COPTIC SMALL LETTER DEI	
cfb0	U+03F0	κ	GREEK KAPPA SYMBOL	
cfb1	U+03F1	ρ	GREEK RHO SYMBOL	
cfb2	U+03F2	σ	GREEK LUNATE SIGMA SYMBOL	
cfb3	U+03F3	ϰ	GREEK LETTER YOT	
cfb4	U+03F4	Θ	GREEK CAPITAL THETA SYMBOL	
cfb5	U+03F5	ε	GREEK LUNATE EPSILON SYMBOL	
cfb6	U+03F6	ε	GREEK REVERSED LUNATE EPSILON SYMBOL	
cfb7	U+03F7	Ϻ	GREEK CAPITAL LETTER SHO	
cfb8	U+03F8	ϻ	GREEK SMALL LETTER SHO	
cfb9	U+03F9	ϼ	GREEK CAPITAL LUNATE SIGMA SYMBOL	
cfba	U+03FA	Ͻ	GREEK CAPITAL LETTER SAN	
cfbb	U+03FB	Ͼ	GREEK SMALL LETTER SAN	
cfbc	U+03FC	Ͽ	GREEK RHO WITH STROKE SYMBOL	
cfbd	U+03FD	Ͼ	GREEK CAPITAL REVERSED LUNATE SIGMA SYMBOL	
cfbe	U+03FE	Ͽ	GREEK CAPITAL DOTTED LUNATE SIGMA SYMBOL	
cfbf	U+03FF	Ͽ	GREEK CAPITAL REVERSED DOTTED LUNATE SIGMA SYMBOL	

UTF-8 (hex.)	Unicode Codeposition	Zeichen	Name	Betacode
cc80	U+0300		COMBINING GRAVE ACCENT	\
cc81	U+0301	´	COMBINING ACUTE ACCENT	/
cc82	U+0302	˘	COMBINING CIRCUMFLEX ACCENT	
cc83	U+0303	˜	COMBINING TILDE	
cc84	U+0304	ˆ	COMBINING MACRON	
cc85	U+0305	¯	COMBINING OVERLINE	
cc86	U+0306	ˋ	COMBINING BREVE	
cc87	U+0307	˙	COMBINING DOT ABOVE	
cc88	U+0308	¨	COMBINING DIAERESIS	=
cc89	U+0309	ˆ	COMBINING HOOK ABOVE	
cc8a	U+030A	˚	COMBINING RING ABOVE	
cc8b	U+030B	ˆˆ	COMBINING DOUBLE ACUTE ACCENT	
cc8c	U+030C	ˇ	COMBINING CARON	
cc8d	U+030D	ˆ	COMBINING VERTICAL LINE ABOVE	
cc8e	U+030E	ˆ ˆ	COMBINING DOUBLE VERTICAL LINE ABOVE	
cc8f	U+030F	˘˘	COMBINING DOUBLE GRAVE ACCENT	
cc90	U+0310	˚	COMBINING CANDRABINDU	
cc91	U+0311	ˋ	COMBINING INVERTED BREVE	
cc92	U+0312	ˆ,	COMBINING TURNED COMMA ABOVE	
cc93	U+0313	ˆ,	COMBINING COMMA ABOVE	)
cc94	U+0314	ˆ,	COMBINING REVERSED COMMA ABOVE	(
cc95	U+0315	ˆ,	COMBINING COMMA ABOVE RIGHT	
cc96	U+0316	˘˘	COMBINING GRAVE ACCENT BELOW	
cc97	U+0317	˘˘	COMBINING ACUTE ACCENT BELOW	
cc98	U+0318	˘˘	COMBINING LEFT TACK BELOW	
cc99	U+0319	˘˘	COMBINING RIGHT TACK BELOW	
cc9a	U+031A	˘˘	COMBINING LEFT ANGLE ABOVE	
cc9b	U+031B	˘˘	COMBINING HORN	
cc9c	U+031C	˘˘	COMBINING LEFT HALF RING BELOW	
cc9d	U+031D	˘˘	COMBINING UP TACK BELOW	
cc9e	U+031E	˘˘	COMBINING DOWN TACK BELOW	
cc9f	U+031F	˘˘	COMBINING PLUS SIGN BELOW	
cca0	U+0320	˘˘	COMBINING MINUS SIGN BELOW	
cca1	U+0321	˘˘	COMBINING PALATALIZED HOOK BELOW	
cca2	U+0322	˘˘	COMBINING RETROFLEX HOOK BELOW	
cca3	U+0323	˘˘	COMBINING DOT BELOW	
cca4	U+0324	˘˘	COMBINING DIAERESIS BELOW	
cca5	U+0325	˘˘	COMBINING RING BELOW	
cca6	U+0326	˘˘	COMBINING COMMA BELOW	
cca7	U+0327	˘˘	COMBINING CEDILLA	
cca8	U+0328	˘˘	COMBINING OGONEK	
cca9	U+0329	˘˘	COMBINING VERTICAL LINE BELOW	
ccaa	U+032A	˘˘	COMBINING BRIDGE BELOW	
ccab	U+032B	˘˘	COMBINING INVERTED DOUBLE ARCH BELOW	
ccac	U+032C	˘˘	COMBINING CARON BELOW	
ccad	U+032D	˘˘	COMBINING CIRCUMFLEX ACCENT BELOW	
ccae	U+032E	˘˘	COMBINING BREVE BELOW	
ccaf	U+032F	˘˘	COMBINING INVERTED BREVE BELOW	
ccb0	U+0330	˘˘	COMBINING TILDE BELOW	

UTF-8 (hex.)	Unicode Codeposition	Zeichen	Name	Betacode
ccb1	U+0331	·	COMBINING MACRON BELOW	
ccb2	U+0332	┘	COMBINING LOW LINE	
ccb3	U+0333	═	COMBINING DOUBLE LOW LINE	
ccb4	U+0334	˘	COMBINING TILDE OVERLAY	
ccb5	U+0335	┘	COMBINING SHORT STROKE OVERLAY	
ccb6	U+0336	━	COMBINING LONG STROKE OVERLAY	
ccb7	U+0337	/	COMBINING SHORT SOLIDUS OVERLAY	
ccb8	U+0338	/	COMBINING LONG SOLIDUS OVERLAY	
ccb9	U+0339	⋈	COMBINING RIGHT HALF RING BELOW	
ccba	U+033A	⋈	COMBINING INVERTED BRIDGE BELOW	
ccbb	U+033B	⋈	COMBINING SQUARE BELOW	
ccbc	U+033C	˘	COMBINING SEAGULL BELOW	
ccbd	U+033D	*	COMBINING X ABOVE	
ccbe	U+033E	˘	COMBINING VERTICAL TILDE	
ccbf	U+033F	═	COMBINING DOUBLE OVERLINE	
cd80	U+0340	·	COMBINING GRAVE TONE MARK	
cd81	U+0341	˘	COMBINING ACUTE TONE MARK	
cd82	U+0342	˘	COMBINING GREEK PERISPOMENI	=
cd83	U+0343	˘	COMBINING GREEK KORONIS	
cd84	U+0344	˘	COMBINING GREEK DIALYTIKA TONOS	
cd85	U+0345	˘	COMBINING GREEK YPOGEGRAMMENI	
cd86	U+0346	˘	COMBINING BRIDGE ABOVE	
cd87	U+0347	═	COMBINING EQUALS SIGN BELOW	
cd88	U+0348	⋈	COMBINING DOUBLE VERTICAL LINE BELOW	
cd89	U+0349	⋈	COMBINING LEFT ANGLE BELOW	
cd8a	U+034A	˘	COMBINING NOT TILDE ABOVE	
cd8b	U+034B	˘	COMBINING HOMOTHETIC ABOVE	
cd8c	U+034C	˘	COMBINING ALMOST EQUAL TO ABOVE	
cd8d	U+034D	↔	COMBINING LEFT RIGHT ARROW BELOW	
cd8e	U+034E	↗	COMBINING UPWARDS ARROW BELOW	
cd8f	U+034F		COMBINING GRAPHEME JOINER	
cd90	U+0350	↗	COMBINING RIGHT ARROWHEAD ABOVE	
cd91	U+0351	⋈	COMBINING LEFT HALF RING ABOVE	
cd92	U+0352	˘	COMBINING FERMATA	
cd93	U+0353	˘	COMBINING X BELOW	
cd94	U+0354	↗	COMBINING LEFT ARROWHEAD BELOW	
cd95	U+0355	↗	COMBINING RIGHT ARROWHEAD BELOW	
cd96	U+0356	↗	COMBINING RIGHT ARROWHEAD AND UP ARROWHEAD BELOW	
cd97	U+0357	⋈	COMBINING RIGHT HALF RING ABOVE	
cd98	U+0358	˘	COMBINING DOT ABOVE RIGHT	
cd99	U+0359	⋈	COMBINING ASTERISK BELOW	
cd9a	U+035A	⋈	COMBINING DOUBLE RING BELOW	
cd9b	U+035B	⋈	COMBINING ZIGZAG ABOVE	
cd9c	U+035C	˘	COMBINING DOUBLE BREVE BELOW	
cd9d	U+035D	˘	COMBINING DOUBLE BREVE	
cd9e	U+035E	━	COMBINING DOUBLE MACRON	
cd9f	U+035F	━	COMBINING DOUBLE MACRON BELOW	
cda0	U+0360	˘	COMBINING DOUBLE TILDE	
cda1	U+0361	˘	COMBINING DOUBLE INVERTED BREVE	

UTF-8 (hex.)	Unicode Codeposition	Zeichen	Name	Betacode
cda2	U+0362	→	COMBINING DOUBLE RIGHTWARDS ARROW BELOW	
cda3	U+0363	◌̑	COMBINING LATIN SMALL LETTER A	
cda4	U+0364	◌̒	COMBINING LATIN SMALL LETTER E	
cda5	U+0365	◌̓	COMBINING LATIN SMALL LETTER I	
cda6	U+0366	◌̔	COMBINING LATIN SMALL LETTER O	
cda7	U+0367	◌̕	COMBINING LATIN SMALL LETTER U	
cda8	U+0368	◌̖	COMBINING LATIN SMALL LETTER C	
cda9	U+0369	◌̗	COMBINING LATIN SMALL LETTER D	
cdaa	U+036A	◌̘	COMBINING LATIN SMALL LETTER H	
cdab	U+036B	◌̙	COMBINING LATIN SMALL LETTER M	
cdac	U+036C	◌̚	COMBINING LATIN SMALL LETTER R	
cdad	U+036D	◌̛	COMBINING LATIN SMALL LETTER T	
cdae	U+036E	◌̜	COMBINING LATIN SMALL LETTER V	
cdaf	U+036F	◌̝	COMBINING LATIN SMALL LETTER X	
c3ab	U+00EB	ë	LATIN SMALL LETTER E WITH DIAERESIS	e+

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