

Character distribution according to McOS Roman Encoding

Color Reference for the cells in the column *McOS decimal code*

	Glyphs with codes 32 to 126 (95 glyphs) belonging to the ASCII 7-bit encoding. This part of the encoding table is the same for the encodings MSWin 1252 Latin 1 AND in the McOS Roman. The assigned glyphs are the same and are in the same places.
	Glyphs having codes greater than 127 (103 glyphs). The corresponding glyphs have unicodes which are included in the MSWin 1252 Latin 1 AND in the McOS Roman encodings. This group of glyphs corresponds to glyphs having codes greater than 127 in the MSWin 1252 Latin 1 encoding AND also have a code (not the same) in the McOS Roman encoding. Same glyphs but different codes.
	Codes without a glyph (25 glyphs). Empty places in the McOS codepage. The characters belonging to MSWin 1252 Latin 1 encoding not included in McOS Roman encoding have been copied in these places.
	Control code (1 glyph)
	Glyphs with no code (17 glyphs). The corresponding glyphs have unicodes which are included in the MSWin 1252 Latin 1 AND NOT in the McOS Roman encoding. These glyphs have been copied in available places within Mc OS encoding.

Glyph Index	Mac OS Decimal code	Unicode	Character Name (Mc)	Mc OS Character	Tengwar Elfica
32	32	0020	space		
33	33	0021	exclam	!	þ
34	34	0022	quotedbl	"	—
35	35	0023	numbersign	#	✧
36	36	0024	dollar	\$	／
37	37	0025	percent	%	·
38	38	0026	ampersand	&	♪
39	39	0027	quotesingle	'	—
40	40	0028	parenleft	(·
41	41	0029	parenright)	~
42	42	002A	asterisk	*	Ċ
43	43	002B	plus	+	ə
44	44	002C	comma	,	3
45	45	002D	hyphen	-	:
46	46	002E	period	.	o
47	47	002F	slash	/	~
48	48	0030	zero	0	~
49	49	0031	one	1	p

50	50	0032	two	2	ᄆ
51	51	0033	three	3	ᄇ
52	52	0034	four	4	ᄈ
53	53	0035	five	5	ᄉ
54	54	0036	six	6	ᄊ
55	55	0037	seven	7	ᄋ
56	56	0038	eight	8	ᄌ
57	57	0039	nine	9	ᄍ
58	58	003A	colon	:	ᄎ
59	59	003B	semicolon	;	ᄏ
60	60	003C	less	<	ᄐ
61	61	003D	equal	=	ᄑ
62	62	003E	greater	>	ᄒ
63	63	003F	question	?	ᄓ
64	64	0040	at	@	ᄔ
65	65	0041	A	A	ᄕ
66	66	0042	B	B	ᄌ
67	67	0043	C	C	ᄍ
68	68	0044	D	D	ᄎ

69	69	0045	E	E	✧
70	70	0046	F	F	↙
71	71	0047	G	G	·
72	72	0048	H	H	↻
73	73	0049	I	I	↻
74	74	004A	J	J	↻
75	75	004B	K	K	ε
76	76	004C	L	L	·
77	77	004D	M	M	↻
78	78	004E	N	N	↻
79	79	004F	O	O	·
80	80	0050	P	P	~
81	81	0051	Q	Q	þ
82	82	0052	R	R	↻
83	83	0053	S	S	ccj
84	84	0054	T	T	·
85	85	0055	U	U	↻
86	86	0056	V	V	↙
87	87	0057	W	W	þ

88	88	0058	x	X	ᵗ
89	89	0059	y	Y	ˆ
90	90	005A	z	Z	ᶑ
91	91	005B	bracketleft	[ˉ
92	92	005C	backslash	\	˜
93	93	005D	bracketright]	ᶑ
94	94	005E	asciicircum	^	ˆ
95	95	005F	underscore	_	˘
96	96	0060	grave	`	˘
97	97	0061	a	a	ᵗ
98	98	0062	b	b	ᵇ
99	99	0063	c	c	ᶑ
100	100	0064	d	d	ᶑ
101	101	0065	e	e	ᵇ
102	102	0066	f	f	ᶑᶑ
103	103	0067	g	g	ᶑᶑ
104	104	0068	h	h	ᶑ
105	105	0069	i	i	ᶑ
106	106	006A	j	j	ᶑ

107	107	006B	k	k	ƙ
108	108	006C	l	l	ˆ
109	109	006D	m	m	Ɔ
110	110	006E	n	n	ɳ
111	111	006F	o	o	ɔ
112	112	0070	p	p	˜
113	113	0071	q	q	Ɔ
114	114	0072	r	r	ɹ
115	115	0073	s	s	ɕ
116	116	0074	t	t	ɒ
117	117	0075	u	u	ʉ
118	118	0076	v	v	ɸ
119	119	0077	w	w	ɹ
120	120	0078	x	x	ɣ
121	121	0079	y	y	ɳ
122	122	007A	z	z	ɣ
123	123	007B	braceleft	{	—
124	124	007C	bar		ˆ
125	125	007D	braceright	}	ˆ

126	126	007E	asciitilde	~	~
127	127	007F	DEL	□	□
196	128	00C4	Adieresis	Ä	9
197	129	00C5	Aring	Å	3
199	130	00C7	Ccedilla	Ç	!
201	131	00C9	Eacute	É	.
209	132	00D1	Ntilde	Ñ	↑
214	133	00D6	Odieresis	Ö	..
220	134	00DC	Udieresis	Ü	^
225	135	00E1	aacute	á	9
224	136	00E0	agrave	à	9
226	137	00E2	acircumflex	â	9
228	138	00E4	adieresis	ä	6
227	139	00E3	atilde	ã	9
229	140	00E5	aring	å	6
231	141	00E7	ccedilla	ç	6
233	142	00E9	eacute	é	9
232	143	00E8	egrave	è	9
234	144	00EA	ecircumflex	ê	9

235	145	00EB	edieresis	ë	̈
237	146	00ED	iacute	í	́
236	147	00EC	igrave	ì	̀
238	148	00EE	icircumflex	î	î
239	149	00EF	idieresis	ï	ï
241	150	00F1	ntilde	ñ	ñ
243	151	00F3	oacute	ó	ó
242	152	00F2	ograve	ò	ò
244	153	00F4	ocircumflex	ô	ô
246	154	00F6	odieresis	ö	ö
245	155	00F5	otilde	õ	õ
250	156	00FA	uacute	ú	ú
249	157	00F9	ugrave	ù	ù
251	158	00FB	ucircumflex	û	û
252	159	00FC	udieresis	ü	ü
8224	160	2020	dagger	†	†
176	161	00B0	degree	°	°
162	162	00A2	cent	¢	¢
163	163	00A3	sterling	£	£

167	164	00A7	section	§	ϣ
8226	165	2022	bullet	•	•
182	166	00B6	paragraph	¶	¶
223	167	00DF	germandbls	ß	^
174	168	00AE	registered	®	?
169	169	00A9	copyright	©	°
8482	170	2122	trademark	™	°
180	171	00B4	acute	´	¨
168	172	00A8	dieresis	¨	°
8800	173	2260	notequal	≠	ϣ
198	174	00C6	AE	Æ	º
216	175	00D8	Oslash	Ø	√
8734	176	221E	infinity	∞	∞
177	177	00B1	plusminus	±	±
8804	178	2264	lessequal	≤	≤
8805	179	2265	greaterequal	≥	≥
165	180	00A5	yen	¥	¥
181	181	00B5	mu	μ	μ
8706	182	2202	partialdiff	∂	∂

8721	183	2211	summation	Σ	ƒ
8719	184	220F	product	\prod	∏
960	185	03C0	pi	π	π
8747	186	222B	integral	\int	∫
170	187	00AA	ordfeminine	a	ª
186	188	00BA	ordmasculine	o	º
8486	189	2126	Omega	Ω	Ω
230	190	00E6	ae	\ae	æ
248	191	00F8	oslash	\oslash	ø
191	192	00BF	questiondown	\downarrow	¿
161	193	00A1	exclamdown	\downarrow	¡
172	194	00AC	logicalnot	\neg	¬
8730	195	221A	radical	$\sqrt{\quad}$	√
402	196	0192	florin	f	₣
8776	197	2248	approxequal	\approx	≈
8710	198	2206	Delta	Δ	Δ
171	199	00AB	guillemotleft	«	«
187	200	00BB	guillemotright	»	»
8230	201	2026	ellipsis	...	⋯

160	202	00A0	uni00A0		
192	203	00C0	Agrave	À	ß
195	204	00C3	Atilde	Ã	;
213	205	00D5	Otilde	Õ	..
338	206	0152	OE	Œ	(
339	207	0153	oe	œ)
8211	208	2013	endash	—	ƒ
8212	209	2014	emdash	—	ƒ
8220	210	201C	quotedblleft	“	ƒ
8221	211	201D	quotedblright	”	ƒ
8216	212	2018	quoteleft	‘	ƒ
8217	213	2019	quoteright	’	ƒ
247	214	00F7	divide	÷	ƒ
9674	215	25CA	lozenge	◇	,
255	216	00FF	ydieresis	ÿ	,
376	217	0178	Ydieresis	ÿ	,
8260	218	2044	fraction	/	,
164	219	00A4	Euro	€	⊠
8249	220	2039	guilsinglleft	‹	,

8250	221	203A	guilsinglright	›	›
64257	222	FB01	fi	fi	fi
64258	223	FB02	fl	fl	fl
8225	224	2021	daggerdbl	‡	‡
183	225	00B7	periodcentered	·	·
8218	226	201A	quotesinglbase	,	„
8222	227	201E	quotedblbase	”	„
8240	228	2030	perthousand	‰	‰
194	229	00C2	Acircumflex	Â	ˆ
202	230	00CA	Ecircumflex	Ê	ˆ
193	231	00C1	Aacute	Á	´
203	232	00CB	Edieresis	Ë	¨
200	233	00C8	Egrave	È	˘
205	234	00CD	Iacute	Í	´
206	235	00CE	Icircumflex	Î	ˆ
207	236	00CF	Idieresis	Ï	¨
204	237	00CC	Igrave	Ì	˘
211	238	00D3	Oacute	Ó	´
212	239	00D4	Ocircumflex	Ô	ˆ

63743	240	F8FF	apple		□
210	241	00D2	Ograve	Ò	◌̂
218	242	00DA	Uacute	Ú	◌̇
219	243	00DB	Ucircumflex	Û	◌̈
217	244	00D9	Ugrave	Ù	◌̋
305	245	0131	dotlessi	ı	ı̇
710	246	02C6	circumflex	ˆ	ˆ
732	247	02DC	tilde	˜	˜
175	248	00AF	macron	—	◌̄
728	249	02D8	breve	˘	˘
729	250	02D9	dotaccent	·	·
730	251	02DA	ring	◌̊	◌̊
184	252	00B8	cedilla	¸	¸
733	253	02DD	hungarumlaut	”	”
731	254	02DB	ogonek	◌̛	◌̛
711	255	02C7	caron	◌̣	◌̣

Glyphs with no code (17 glyphs):

The corresponding glyphs have unicodes which are included in the MSWin 1252 Latin 1 AND NOT in the McOS Roman encoding.

These glyphs have been copied in available places within Mc OS encoding.

Glyph Index	Mac OS Decimal code	Unicode	Character Name (Mc)	Mc OS Character	Tengwar Elfica
166	<i>No code</i>	00A6	brokenbar		⌘
173	<i>No code</i>	00AD	minus	-	⌘
178	<i>No code</i>	00B2	twosuperior	2	,
179	<i>No code</i>	00B3	threesuperior	3	2
185	<i>No code</i>	00B9	onesuperior	1	,
188	<i>No code</i>	00BC	onequarter	¼	ṛ
189	<i>No code</i>	00BD	onehalf	½	ḷ
190	<i>No code</i>	00BE	threequarters	¾	2
208	<i>No code</i>	00D0	Eth	Ð	⌘
215	<i>No code</i>	00D7	multiply	×	..
221	<i>No code</i>	00DD	Yacute	Ý	^
222	<i>No code</i>	00DE	Thorn	þ	^
240	<i>No code</i>	00F0	eth	ð	ᄌ
253	<i>No code</i>	00FD	yacute	ý	,
254	<i>No code</i>	00FE	thorn	þ	,
352	<i>No code</i>	0160	Scaron	Š	,

353	<i>No code</i>	0161	scaron	š	ṡ
8364	<i>No code</i>	20AC	euro	€	~
381	<i>No code</i>	017D	Zcaron	Ž	Ṣ
382	<i>No code</i>	017E	zcaron	ž	~