

Section 10

Font Reference — Coding Tables and Glyph Metrics

10.1 ISO Latin 1 code table

	0	16	32	48	64	80	96	112	128	144	160	176	192	208	224	240
0				0	@	P	`	p				°	À	Ð	à	ð
1			!	1	A	Q	a	q			ı	±	Á	Ñ	á	ñ
2			"	2	B	R	b	r			ç	²	Â	Ò	â	ò
3			#	3	C	S	c	s			£	³	Ã	Ó	ã	ó
4			\$	4	D	T	d	t			¤	´	Ä	Ô	ä	ô
5			%	5	E	U	e	u			¥	µ	Å	Õ	å	õ
6			&	6	F	V	f	v			¦	¶	Æ	Ö	æ	ö
7			'	7	G	W	g	w			§	·	Ç	×	ç	÷
8			(8	H	X	h	x			¨	¸	È	Ø	è	ø
9)	9	I	Y	i	y			©	¹	É	Ù	é	ù
10			*	:	J	Z	j	z			ª	º	Ê	Ú	ê	ú
11			+	;	K	[k	{			«	»	Ë	Û	ë	û
12			,	<	L	\	l				¬	¼	Ì	Ü	ì	ü
13			-	=	M]	m	}			-	½	Í	Ý	í	ý
14			.	>	N	^	n	~			®	¾	Î	Þ	î	þ
15			/	?	O	_	o				-	¿	Ï	ß	ï	ÿ

Figure 20a. ISO Latin 1 code table

Notes:

1. The table above shows the correct characters for ISO Latin 1, as defined by the standard, ISO 8859-1:1987. The characters 252_g (ORDFEMININE) and 272_g (ORDMASCULINE) should each have an under-bar (see above). Some printers erroneously omit the underbars in the display of these characters.
2. ISO 8859-1 defines 47_g to be APOSTROPHE and 140_g to be GRAVE ACCENT. The “PostScript Language Reference Manual”, Second Edition, of Adobe Systems Incorporated, defines these characters in its ISO Latin 1 Encoding Vector to be quoteright and quoteleft. These look similar to the visual representations in ISO 8859-1 (ISO Latin 1), but they do differ slightly for most fonts.

IsoLatin1 Encoding

Octal Number	Standard Char	Char Name	Octal Number	Standard Char	Char Name	Octal Number	Standard Char	Char Name	Octal Number	Standard Char	Char Name
0			100	@	at	200			300	À	Agrave
1			101	A	A	201			301	Á	Aacute
2			102	B	B	202			302	Â	Acircumflex
3			103	C	C	203			303	Ã	Atilde
4			104	D	D	204			304	Ä	Adieresis
5			105	E	E	205			305	Å	Aring
6			106	F	F	206			306	Æ	AE
7			107	G	G	207			307	Ç	Ccedilla
10			110	H	H	210			310	È	Egrave
11			111	I	I	211			311	É	Eacute
12			112	J	J	212			312	Ê	Ecircumflex
13			113	K	K	213			313	Ë	Edieresis
14			114	L	L	214			314	Ì	Igrave
15			115	M	M	215			315	Í	Iacute
16			116	N	N	216			316	Î	Icircumflex
17			117	O	O	217			317	Ï	Idieresis
20			120	P	P	220			320	Ð	Eth
21			121	Q	Q	221			321	Ñ	Ntilde
22			122	R	R	222			322	Ò	Ograve
23			123	S	S	223			323	Ó	Oacute
24			124	T	T	224			324	Ô	Ocircumflex
25			125	U	U	225			325	Õ	Otilde
26			126	V	V	226			326	Ö	Odieresis
27			127	W	W	227			327	×	multiply
30			130	X	X	230			330	Ø	Oslash
31			131	Y	Y	231			331	Ù	Ugrave
32			132	Z	Z	232			332	Ú	Uacute
33			133	[bracketleft	233			333	Û	Ucircumflex
34			134	\	backslash	234			334	Ü	Udieresis
35			135]	bracketright	235			335	Ý	Yacute
36			136	^	asciicircum	236			336	Þ	Thorn
37			137	_	underscore	237			337	ß	germandbls
40		space	140	`	quoteleft	240		space	340	à	agrave
41	!	exclam	141	a	a	241	¡	exclamdown	341	á	aacute
42	"	quotedbl	142	b	b	242	¢	cent	342	â	acircumflex
43	#	numbersign	143	c	c	243	£	sterling	343	ã	atilde
44	\$	dollar	144	d	d	244	¤	currency	344	ä	adieresis
45	%	percent	145	e	e	245	¥	yen	345	å	aring
46	&	ampersand	146	f	f	246	¦	brokenbar	346	æ	ae
47	'	quoteright	147	g	g	247	§	section	347	ç	ccedilla
50	(parenleft	150	h	h	250	¨	dieresis	350	è	egrave
51)	parenright	151	i	i	251	©	copyright	351	é	eacute
52	*	asterisk	152	j	j	252	ª	ordfeminine	352	ê	ecircumflex
53	+	plus	153	k	k	253	«	guillemotleft	353	ë	edieresis
54	,	comma	154	l	l	254	¬	logicalnot	354	ì	igrave
55	-	minus	155	m	m	255	-	hyphen	355	í	iacute
56	.	period	156	n	n	256	®	registered	356	î	icircumflex
57	/	slash	157	o	o	257	¯	macron	357	ï	idieresis
60	0	zero	160	p	p	260	°	degree	360	ð	eth
61	1	one	161	q	q	261	±	plusminus	361	ñ	ntilde
62	2	two	162	r	r	262	²	twosuperior	362	ò	ograve
63	3	three	163	s	s	263	³	threesuperior	363	ó	oacute
64	4	four	164	t	t	264	´	acute	364	ô	ocircumflex
65	5	five	165	u	u	265	µ	mu	365	õ	otilde
66	6	six	166	v	v	266	¶	paragraph	366	ö	odieresis
67	7	seven	167	w	w	267	·	periodcentered	367	÷	divide
70	8	eight	170	x	x	270	¸	cedilla	370	ø	oslash
71	9	nine	171	y	y	271	¹	onesuperior	371	ù	ugrave
72	:	colon	172	z	z	272	º	ordmasculine	372	ú	uacute
73	;	semicolon	173	{	braceleft	273	»	guillemotright	373	û	ucircumflex
74	<	less	174		bar	274	¼	onequarter	374	ü	udieresis
75	=	equal	175	}	braceright	275	½	onehalf	375	ý	yacute
76	>	greater	176	~	asciitilde	276	¾	threequarters	376	þ	thorn
77	?	question	177			277	¿	questiondown	377	ÿ	ydieresis

Figure 20b. IsoLatin1 Encoding

Note: Refer to Notes 1 and 2 for Figure 20a on page 10-1.