

Appendix F: Chart of Octal Codes for Characters

The characters and their octal codes in the reencoded standard character set are presented in the chart below. Gray areas signify codes reserved for control characters.

octal	0	1	2	3	4	5	6	7
\00x								
\01x								
\02x								
\03x								
\04x		!	"	#	\$	%	&	'
\05x	(	)	*	+	,	-	.	/
\06x	0	1	2	3	4	5	6	7
\07x	8	9	:	;	<	=	>	?
\10x	@	A	B	C	D	E	F	G
\11x	H	I	J	K	L	M	N	O
\12x	P	Q	R	S	T	U	V	W
\13x	X	Y	Z	[	\	]	^	_
\14x	`	a	b	c	d	e	f	g
\15x	h	i	j	k	l	m	n	o
\16x	p	q	r	s	t	u	v	w
\17x	x	y	z	{		}	~	
\20x								
\21x								
\22x								
\23x								
\24x		ı	¢	£	/	¥	ƒ	§
\25x	□	'	“	«	‹	›	fi	fl
\26x	Á	—	†	‡	·	Â	¶	•
\27x	,	„	”	»	...	‰	Ä	¿
\30x	À	`	´	^	~	—	˘	˙
\31x	˚	É	°	¸	Ê	*	ˆ	ˇ
\32x	—	Ë	È	Í	Î	Ï	Ì	Ó
\33x	Ô	Ö	Ò	Ú	Û	Ü	Ù	á
\34x	â	Æ	ä	ª	à	é	ê	ë
\35x	è	Ø	Œ	º	í	î	ï	ì
\36x	ó	æ	ô	ö	ò	ı	ú	û
\37x	ü	ø	œ	ß	ù	Å	å	

The characters and their octal codes in the standard character set for the Symbol font (font number 12) are presented in the chart below. Gray areas signify codes reserved for control characters.

octal	0	1	2	3	4	5	6	7
\00x								
\01x								
\02x								
\03x								
\04x		!	"	#	\$	%	&	'
\05x	(	)	*	+	,	-	.	/
\06x	0	1	2	3	4	5	6	7
\07x	8	9	:	;	<	=	>	?
\10x	@	A	B	C	D	E	F	G
\11x	H	I	J	K	L	M	N	O
\12x	P	Q	R	S	T	U	V	W
\13x	X	Y	Z	[	\	]	^	_
\14x	`	a	b	c	d	e	f	g
\15x	h	i	j	k	l	m	n	o
\16x	p	q	r	s	t	u	v	w
\17x	x	y	z	{		}	~	
\20x								
\21x								
\22x								
\23x								
\24x		°	¢	£	§	•	¶	ß
\25x	®	™	™	´	¨	≠	Æ	Ø
\26x	∞	±	≤	≥	¥	μ	∂	Σ
\27x	Π	π	∫	α	ο	·	æ	ø
\30x	¿	¡	¬	√	ƒ	≈	Δ	«
\31x	»	...		À	Ã	Õ	Œ	œ
\32x	—	—	“	”	‘	’	÷	◇
\33x	ÿ	ÿ	/	€	<	>	fi	fl
\34x	‡	·	,	„	‰	Â	Ê	Á
\35x	Ë	È	Í	Î	Ï	Ì	Ó	Ô
\36x		Ò	Ú	Û	Ü	ı	ˆ	˜
\37x	—	˘	·	°	˘	˘	˘	