

GRAPHIC OR CONTROL	ASCII (HEXADECIMAL)	GRAPHIC OR CONTROL	ASCII (HEXADECIMAL)	GRAPHIC OR CONTROL	ASCII (HEXADECIMAL)
NUL	00	+	2B	V	56
SOH	01	.	2C	W	57
STX	02	-	2D	X	58
ETX	03		2E	Y	59
EOT	04	/	2F	Z	5A
ENQ	05	0	30	{	5B
ACK	06	1	31	}	5C
BEL	07	2	32	^	5D
BS	08	3	33	^(?)	5E
HT	09	4	34	-(+)	5F
LF	0A	5	35		60
VT	0B	6	36		61
FF	0C	7	37		62
CR	0D	8	38		63
SO	0E	9	39		64
SI	0F	...	3A		65
DLE	10	...	3B		66
DC1 (X-ON)	11	...	3C		67
DC2 (TAPE)	12	...	3D		68
DC3 (X-OFF)	13	...	3E		69
DC4 (TAPE)	14	...	3F		6A
NAK	15	...	40		6B
SYN	16	...	41		6C
ETB	17	...	42		6D
CAN	18	...	43		6E
EM	19	...	44		6F
SUB	1A	...	45		70
ESC	1B	...	46		71
FS	1C	...	47		72
GS	1D	...	48		73
RS	1E	...	49		74
US	1F	...	4A		75
SP	20	...	4B		76
!	21	...	4C		77
"	22	...	4D		78
#	23	...	4E		79
\$	24	...	4F		7A
%	25	...	50		7B
&	26	...	51		7C
'	27	...	52		7D
(28	...	53		7E
)	29	...	54		7F
.	2A	...	55		
		U			
				(ALT MODE)	
				DEL (RUB OUT)	

Figure D.1 Seven-bit ASCII code, with the high-order eighth bit (parity bit) always reset.

GRAPHIC OR CONTROL	ASCII (HEXADECIMAL)	GRAPHIC OR CONTROL	ASCII (HEXADECIMAL)	GRAPHIC OR CONTROL	ASCII (HEXADECIMAL)
NUL	00	+	2B	V	56
SOM	01	.	2C	W	57
STX	02	-	2D	X	58
ETX	03	.	2E	Y	59
EOT	04	/	2F	Z	5A
ENQ	05	0	30	[5B
ACK	06	1	31	\	5C
BEL	07	2	32]	5D
BS	08	3	33	^(?)	5E
HT	09	4	34	-(←)	5F
LF	0A	5	35	.	60
VT	0B	6	36	a	61
FF	0C	7	37	b	62
CR	0D	8	38	c	63
SO	0E	9	39	d	64
SI	0F	:	3A	e	65
DLE	10	:	3B	f	66
DC1 (X-ON)	11	<	3C	g	67
DC2 (TAPE)	12	=	3D	h	68
DC3 (X-OFF)	13	>	3E	i	69
DC4 (TAPE)	14	?	3F	j	6A
NAK	15	@	40	k	6B
SYN	16	A	41	l	6C
ETB	17	B	42	m	6D
CAN	18	C	43	n	6E
EM	19	D	44	o	6F
SUB	1A	E	45	p	70
ESC	1B	F	46	q	71
FS	1C	G	47	r	72
GS	1D	H	48	s	73
RS	1E	I	49	t	74
US	1F	J	4A	u	75
SP	20	K	4B	v	76
!	21	L	4C	w	77
"	22	M	4D	x	78
#	23	N	4E	y	79
\$	24	O	4F	z	7A
%	25	P	50	{	7B
&	26	Q	51		7C
'	27	R	52)(ALT MODE)	7D
(28	S	53	~	7E
)	29	T	54	DEL (PUS OUT)	7F
*	2A	U	55		

Figure D.1 Seven-bit ASCII code, with the high-order eighth bit (parity bit) always reset.