Table A-8. Hexadecimal to ASCII Conversion

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