

Table E-10
Control characters, high bit on

Binary	Dec	Hex	ASCII char	Interpretation	What to type	Pri	Alt
10000000	128	\$80	NUL	Blank (null)	Control-@	@	@
10000001	129	\$81	SOH	Start of header	Control-A	A	A
10000010	130	\$82	STX	Start of text	Control-B	B	B
10000011	131	\$83	ETX	End of text	Control-C	C	C
10000100	132	\$84	EOT	End of transm.	Control-D	D	D
10000101	133	\$85	ENQ	Enquiry	Control-E	E	E
10000110	134	\$86	ACK	Acknowledge	Control-F	F	F
10000111	135	\$87	BEL	Bell	Control-G	G	G
10001000	136	\$88	BS	Backspace	Control-H or Left Arrow	H	H
10001001	137	\$89	HT	Horizontal tab	Control-I or Tab	I	I
10001010	138	\$8A	LF	Line feed	Control-J or Down Arrow	J	J
10001011	139	\$8B	VT	Vertical tab	Control-K or Up Arrow	K	K
10001100	140	\$8C	FF	Form feed	Control-L	L	L
10001101	141	\$8D	CR	Carriage return	Control-M or Return	M	M
10001110	142	\$8E	SO	Shift out	Control-N	N	N
10001111	143	\$8F	SI	Shift in	Control-O	O	O
10010000	144	\$90	DLE	Data link escape	Control-P	P	P
10010001	145	\$91	DC1	Device control 1	Control-Q	Q	Q
10010010	146	\$92	DC2	Device control 2	Control-R	R	R
10010011	147	\$93	DC3	Device control 3	Control-S	S	S
10010100	148	\$94	DC4	Device control 4	Control-T	T	T
10010101	149	\$95	NAK	Neg. acknowledge	Control-U or Right Arrow	U	U
10010110	150	\$96	SYN	Synchronization	Control-V	V	V
10010111	151	\$97	ETB	End of text blk.	Control-W	W	W
10011000	152	\$98	CAN	Cancel	Control-X	X	X
10011001	153	\$99	EM	End of medium	Control-Y	Y	Y
10011010	154	\$9A	SUB	Substitute	Control-Z	Z	Z
10011011	155	\$9B	ESC	Escape	Control-[or Escape	[[
10011100	156	\$9C	FS	File separator	Control-\	\	\
10011101	157	\$9D	GS	Group separator	Control-]]]
10011110	158	\$9E	RS	Record separator	Control-^	^	^
10011111	159	\$9F	US	Unit separator	Control-_	_	_