

ASCII CONTROL CODE CHART

b7 b6 b5 BITS				0 0	0 0	0 1	0 1	1 0	1 0	1 1	1 1
				0	1	0	1	0	1	0	1
				CONTROL		SYMBOLS NUMBERS		UPPER CASE		LOWER CASE	
b4	b3	b2	b1								
0	0	0	0	0 NUL	16 DLE	32 SP	48 0	64 @	80 P	96 '	112 p
0	0	0	1	1 SOH	17 DC1	33 !	49 1	65 A	81 Q	97 a	113 q
0	0	1	0	2 STX	18 DC2	34 "	50 2	66 B	82 R	98 b	114 r
0	0	1	1	3 ETX	19 DC3	35 #	51 3	67 C	83 S	99 c	115 s
0	1	0	0	4 EOT	20 DC4	36 \$	52 4	68 D	84 T	100 d	116 t
0	1	0	1	5 ENQ	21 NAK	37 %	53 5	69 E	85 U	101 e	117 u
0	1	1	0	6 ACK	22 SYN	38 &	54 6	70 F	86 V	102 f	118 v
0	1	1	1	7 BEL	23 ETB	39 ,	55 7	71 G	87 W	103 g	119 w
1	0	0	0	8 BS	24 CAN	40 (56 8	72 H	88 X	104 h	120 x
1	0	0	1	9 HT	25 EM	41)	57 9	73 I	89 Y	105 i	121 y
1	0	1	0	10 LF	26 SUB	42 *	58 :	74 J	90 Z	106 j	122 z
1	0	1	1	11 VT	27 ESC	43 +	59 ;	75 K	91 [107 k	123 {
1	1	0	0	12 FF	28 FS	44 ,	60 <	76 L	92 \ 	108 l	124
1	1	0	1	13 CR	29 GS	45 -	61 =	77 M	93]	109 m	125 }
1	1	1	0	14 SO	30 RS	46 .	62 >	78 N	94 ^	110 n	126 ~
1	1	1	1	15 SI	31 US	47 /	63 ?	79 O	95 _	111 o	127 DEL

LEGEND:

dec	CHAR	
hex		oct

Victor Eijkhout
Dept. of Comp. Sci.
University of Tennessee
Knoxville TN 37996, USA