

Dec Hx Oct Char	Dec Hx Oct Html Chr	Dec Hx Oct Html Chr	Dec Hx Oct Html Chr
0 0 000 MUL {null}	32 20 040 Space	64 40 100 @ @	96 60 140 ` `
1 1 001 SOH {start of heading}	33 21 041 ! !	65 41 101 A A	97 61 141 a a
2 2 002 STX {start of text}	34 22 042 " "	66 42 102 B B	98 62 142 b b
3 3 003 ETX {end of text}	35 23 043 # #	67 43 103 C C	99 63 143 c c
4 4 004 EOT {end of transmission}	36 24 044 $ \$	68 44 104 D D	100 64 144 d d
5 5 005 ENQ {enquiry}	37 25 045 % %	69 45 105 E E	101 65 145 e e
6 6 006 ACK {acknowledge}	38 26 046 & &	70 46 106 F F	102 66 146 f f
7 7 007 BEL {bell}	39 27 047 ' '	71 47 107 G G	103 67 147 g g
8 8 010 BS {backspace}	40 28 050 ((72 48 110 H H	104 68 150 h h
9 9 011 TAB {horizontal tab}	41 29 051))	73 49 111 I I	105 69 151 i i
10 A 012 LF {NL line feed, new line}	42 2A 052 * *	74 4A 112 J J	106 6A 152 j j
11 B 013 VT {vertical tab}	43 2B 053 + +	75 4B 113 K K	107 6B 153 k k
12 C 014 FF {NP form feed, new page}	44 2C 054 , ,	76 4C 114 L L	108 6C 154 l l
13 D 015 CR {carriage return}	45 2D 055 - -	77 4D 115 M M	109 6D 155 m m
14 E 016 SO {shift out}	46 2E 056 . .	78 4E 116 N N	110 6E 156 n n
15 F 017 SI {shift in}	47 2F 057 / /	79 4F 117 O O	111 6F 157 o o
16 10 020 DLE {data link escape}	48 30 060 0 0	80 50 120 P P	112 70 160 p p
17 11 021 DC1 {device control 1}	49 31 061 1 1	81 51 121 Q Q	113 71 161 q q
18 12 022 DC2 {device control 2}	50 32 062 2 2	82 52 122 R R	114 72 162 r r
19 13 023 DC3 {device control 3}	51 33 063 3 3	83 53 123 S S	115 73 163 s s
20 14 024 DC4 {device control 4}	52 34 064 4 4	84 54 124 T T	116 74 164 t t
21 15 025 NAK {negative acknowledge}	53 35 065 5 5	85 55 125 U U	117 75 165 u u
22 16 026 SYN {synchronous idle}	54 36 066 6 6	86 56 126 V V	118 76 166 v v
23 17 027 ETB {end of trans. block}	55 37 067 7 7	87 57 127 W W	119 77 167 w w
24 18 030 CAN {cancel}	56 38 070 8 8	88 58 130 X X	120 78 170 x x
25 19 031 EM {end of medium}	57 39 071 9 9	89 59 131 Y Y	121 79 171 y y
26 1A 032 SUB {substitute}	58 3A 072 : :	90 5A 132 Z Z	122 7A 172 z z
27 1B 033 ESC {escape}	59 3B 073 ; ;	91 5B 133 [[123 7B 173 { {
28 1C 034 FS {file separator}	60 3C 074 < <	92 5C 134 \ \	124 7C 174 |
29 1D 035 GS {group separator}	61 3D 075 = =	93 5D 135]]	125 7D 175 } ~
30 1E 036 RS {record separator}	62 3E 076 > >	94 5E 136 ^ ^	126 7E 176 ~ ~
31 1F 037 US {unit separator}	63 3F 077 ? ?	95 5F 137 _ _	127 7F 177 DEL