

ASCII & BUS CODES

BITS				CONTROL		NUMBERS SYMBOLS		UPPER CASE		LOWER CASE	
0 0 0 0	NUL	ρ	SP	0	@	P	'	p			
0 0 0 1	β	σ	!	1	A	Q	a	q			
0 0 1 0	γ	τ	"	2	B	R	b	r			
0 0 1 1	δ	υ	#	3	C	S	c	s			
0 1 0 0	ε	φ	\$	4	D	T	d	t			
0 1 0 1	ζ	χ	%	5	E	U	e	u			
0 1 1 0	η	ψ	&	6	F	V	f	v			
0 1 1 1	BEL	ω	,	7	G	W	g	w			
1 0 0 0	BS	Ω	(	8	H	X	h	x			
1 0 0 1	HT	√	)	9	I	Y	i	y			

0 1 0 1	5 5 ENQ PPC %	21 15 X NAK PPU	37 25 % MLA5	53 35 5 MLA21	69 45 E MTA5	85 55 U MTA21	101 65 e MSA5	117 75 u MSA21
0 1 1 0	6 6 ACK η	22 16 ↓ SYN	38 26 & MLA6	54 36 6 MLA22	70 46 F MTA6	86 56 V MTA22	102 66 f MSA6	118 76 v MSA22
0 1 1 1	7 7 BEL BEL	23 17 ω ETB	39 27 , MLA7	55 37 7 MLA23	71 47 G MTA7	87 57 W MTA23	103 67 g MSA7	119 77 w MSA23
1 0 0 0	8 8 BS BS GET	24 18 Ω CAN SPE	40 28 (MLA8	56 38 8 MLA24	72 48 H MTA8	88 58 X MTA24	104 68 h MSA8	120 78 x MSA24
1 0 0 1	9 9 HT HT TCT	25 19 √ EM SPD	41 29) MLA9	57 39 9 MLA25	73 49 I MTA9	89 59 Y MTA25	105 69 i MSA9	121 79 y MSA25
1 0 1 0	10 A LF LF	26 1A → SUB	42 2A * MLA10	58 3A : MLA26	74 4A J MTA10	90 5A Z MTA26	106 6A j MSA10	122 7A z MSA26
1 0 1 1	11 B VT VT	27 1B ESC ESC	43 2B + MLA11	59 3B ; MLA27	75 4B K MTA11	91 5B [MTA27	107 6B k MSA11	123 7B { MSA27
1 1 0 0	12 C FF FF	28 1C ↑ FS	44 2C , MLA12	60 3C < MLA28	76 4C L MTA12	92 5C \ MTA28	108 6C l MSA12	124 7C ! MSA28
1 1 0 1	13 D CR CR	29 1D ÷ GS	45 2D - MLA13	61 3D = MLA29	77 4D M MTA13	93 5D] MTA29	109 6D m MSA13	125 7D } MSA29
1 1 1 0	14 E S0 S0	30 2E Σ RS	46 2E . MLA14	62 3E > MLA30	78 4E N MTA14	94 5E ^ MTA30	110 6E n MSA14	126 7E ~ MSA30
1 1 1 1	15 F SI SI	31 1F ≈ US	47 2F / MLA15	63 3F ? UNL	79 4F O MTA15	95 5F — UNT	111 6F o MSA15	127 7F ■ RUB- OUT MSA31
2 ³ 2 ² 2 ¹ 2 ⁰	ADDRESSED UNIVERSAL COMMANDS COMMANDS		LISTEN ADDRESSES		TALK ADDRESSES		SECONDARY ADDRESSES OR COMMANDS	

KEY

decimal

38	26
&	
&	MLA6

ASCII

hex

1722A DISPLAY

