

Dec	Hex	ASCII	Module
1	1	☺	LCD0821
5	5	♣	LCD2041
8	8	▣	LK202-25
9	9	○	LK204-25
12	C	♀	VFD2041
14	E	♪	VK202-25
15	F	☀	VK204-25
19	13	!!	GLC24064
21	15	§	GLK24064-25
23	17	↕	DevDevil LK202-25
24	18	↑	DevDevil VK202-25
25	19	↓	DevDevil LK204-25
26	1A	→	DevDevil VK204-25
34	22	"	GLK12232-25-WBL
36	24	\$	GLK12232-25-SM
37	25	%	GLK24064-16-1U-USB
38	26	&	GLK24064-16-1U
39	27		GLK19264-7T-1U-USB
42	2A	*	GLK19264-7T-1U
43	2B	+	LK204-7T-1U
44	2C	,	LK204-7T-1U-USB
51	33	3	LK402-12
52	34	4	LK162-12
54	36	6	LK202-24-USB
55	37	7	VK202-24-USB
56	38	8	LK204-24-USB
57	39	9	VK204-24-USB
59	3B	;	VK162-12
61	3D	=	PK202-25
66	42	B	PK202-24-USB
75	4B	K	LK402-25
79	4F	O	MOS (All Boards)
80	50	P	MOI (All Boards)
81	51	Q	Xboard-S
82	52	R	Xboard-I
83	53	S	MOU (All Boards)
84	54	T	Xboard-U
85	55	U	LK202-25-USB
86	56	V	VK202-25-USB
87	57	W	LK204-25-USB
88	58	X	VK204-25-USB
89	59	Y	LK204-25-422
90	5A	Z	VK204-25-422
105	69	i	GLT24064
106	6A	j	GLT24064-USB
107	6B	k	GLK24064-25-USB

Dec	Hex	ASCII	Module
108	6C	l	GLK240128-25-USB
109	6D	m	GLK24064-25-422
110	6E	n	GLT24064-422
114	72	r	GLK240128-25
115	73	s	LK404-25
118	76	v	LK402-25-USB
119	77	w	LK402-25-422
122	7A	z	GLT240128
123	7B	{	GLT240128-USB