

Matrix columns		C0	C1	C2	C3	C4	C5	C6	C7	C8	C9	C10	C15	C13
Minila connector pins		17,19	4,26	6	8,27	10	12	14,24	2,16	18	20	22		
Teensy ports		B5	B1	B2	B3	B7	D0	D1	D2	D3	B4	C6		
Minila	Teensy	Row												
1	B0	R0	EMPTY	Q	W	E	R	U	I	O	P	RFN	EMPTY	
3	F0	R1	LSHift	Tab	CAPS	WIN	T	Y	}	EMPTY	{	EMPTY	BSPC	LSHift WIN
5	F1	R2	RSHIFT	A	S	D	F	J	K	L	;	LFN	\	RSHIFT
7	F4	R3	UP	Esc	EMPTY	EMPTY	G	H	SPACE	EMPTY	"	LALT	EMPTY	
9	F5	R4	EMPTY	Z	X	C	V	M	<	>	EMPTY	EMPTY	Enter	
11	F6	R5	Left	Right	EMPTY	APP	B	N	Down	EMPTY	?	RALT	EMPTY	APP
13	F7	R6	EMPTY	~	EMPTY	EMPTY	5	6	+	LCTRL	-	EMPTY	Delete	
15	B6	R7	EMPTY	1	2	3	4	7	8	9	0	EMPTY	EMPTY	

PCB column C0 merged to C7
Column C15 merged to column C14 (to C0 in this matrix. See below)
Column C13 merged to column C3
PCB column C14 renamed (in this matrix) to C0