

		1				2				3				4				5			6
Δ	[] [-4_]	[P3_]	[] [-2_]	[] []	¦Pausė	F] 'SerLK	[==] etsd	[] [12]	[] []	[] [10]	[52]	[e_]	[] []	[] []	[F6_]	[] [4_]	[77] [83]	[] []	[] []		Esc. J
		[[]]	[-]	<u>"Num</u> ůk F = - 1	FgUp;	Howd	[ns_]	Bcksp			[0]	[]	[8*]	[- <u>*</u> -]	61	5%_}	[4 <u>\$</u> _]	5#_}	2.9	[1]	
В		9	8 1	Z]	F = - 7 F = Dw/n	End.]	Del.		[<u>.</u>]	[[]	[] []	[0]		[]	[]	[]	[] [R]	E	[w]	[Q]	[] B
		6}	5	[4_]				Enter	NC_]		[]	[]	[K]	[]	[] []	[G]	[] E]	[] [_P]	[[]	Caps <u>l</u> k
С	Enter	5_]	[2_]	[]		 'U _Р Агу	<u> </u> NC		NC]	[2]		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	[<u>.</u>]	[N]	B }	[]	[c_]	[X]	Z ;	NC]	[τίτεν].μ [νις
			[0_		Egt <u>A</u> ýw	[<u>Dwn</u> A]rw	LftArw	F − − 1 l <u>RgtC</u> frl	[n]	F − − ↑ RgtW∫n	F 1 RgtAU				Space_				FHVF	[Litwij	<u>[ˈttctɨ</u> l
D		Sheet: /led_key_map/ File: led_key_map.kicad_sch Title:										Draw	Drawn from PCB by Hansem Ro								
		1 2 1 3									Size: A4 Date: KiCad E.D.A. kicad (6.0.8)							Rev: Id: 2/	5		





