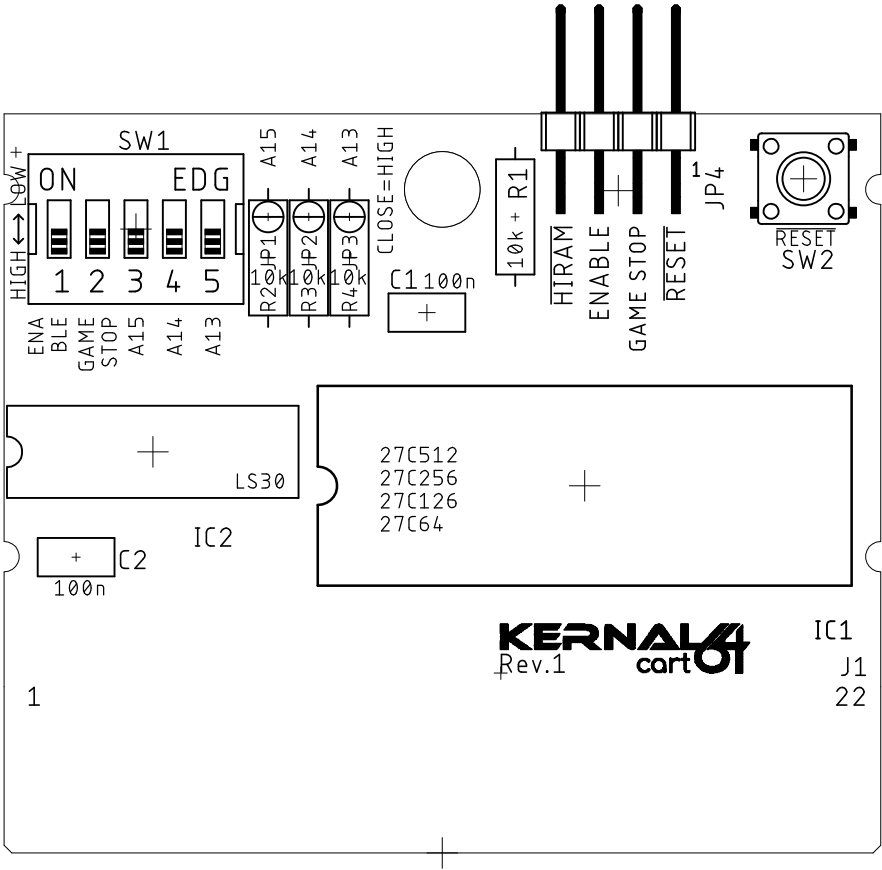


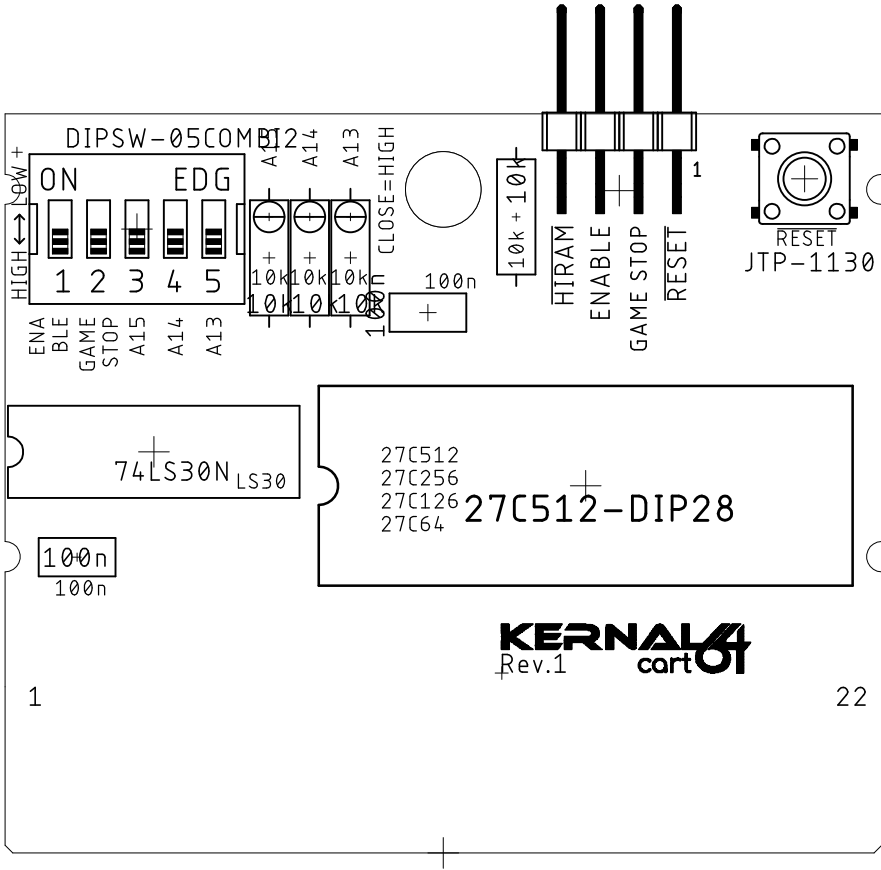
open source  
hardware

Title:	Kernal64Cart	Doc.-No.:	152-1-01-01
Date:	06.03.2022 07:25	Draft:	Sven Petersen
File:	Kernal64Cart	Rev.:	1
		Page	1/1
		http://github.com/svenpetersen1965	A3

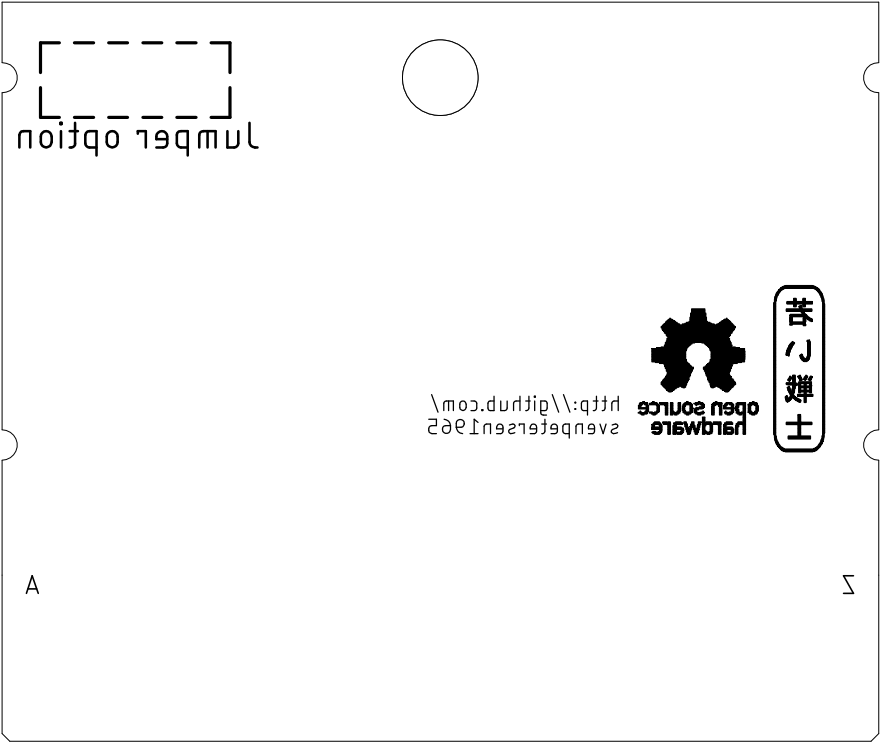
Sven Petersen 2022	Doc.-No.:152-2-01-01	
	Cu: 35µm	Cu-Layers: 2
Kernal64Cart		
06.03.2022 07:26		Rev.: 1
placement component side		



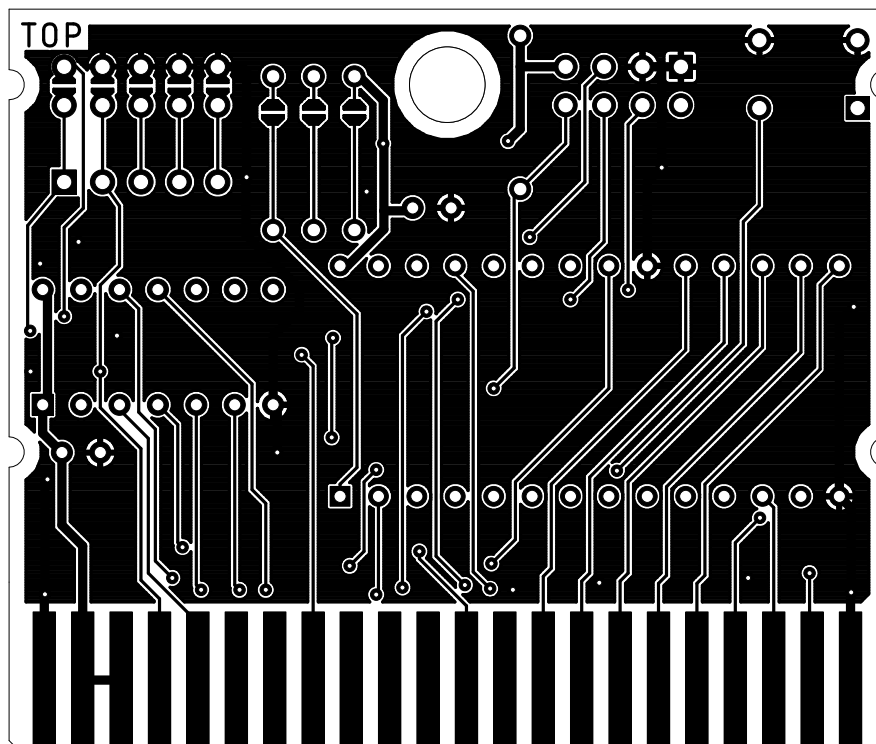
Sven Petersen 2022	Doc.-No.:152-2-01-01	
	Cu: 35µm	Cu-Layers: 2
Kernal64Cart		
06.03.2022 07:26		Rev.: 1
placement component side		



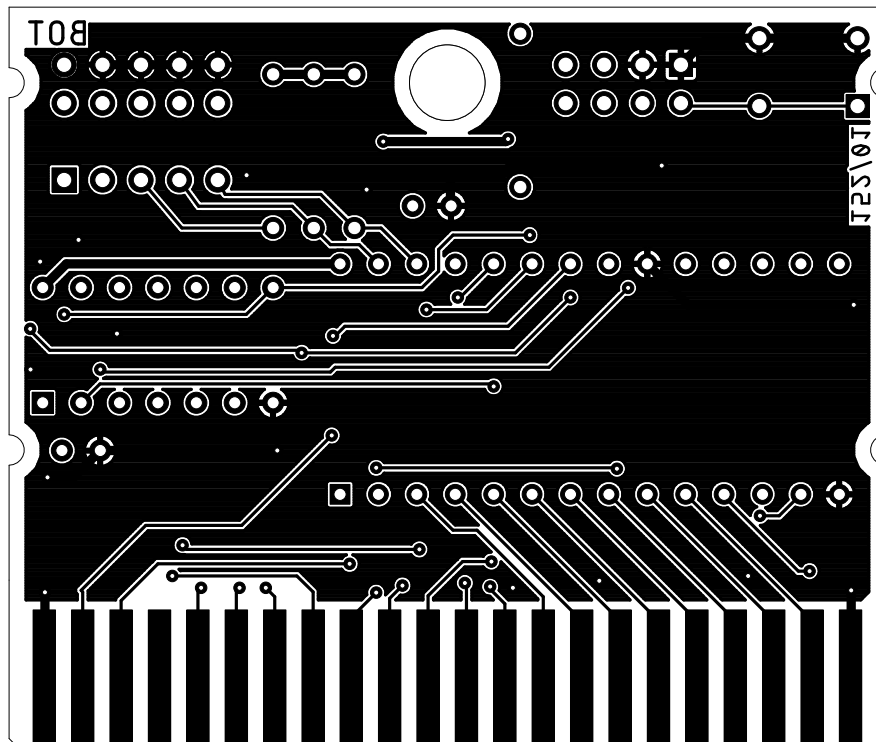
Sven Petersen 2022	Doc.-No.:152-2-01-01	
	Cu: 35μm	Cu-Layers: 2
Kernal64Cart		
06.03.2022 07:37		Rev.: 1
9b12 79b102 719m936Jq		



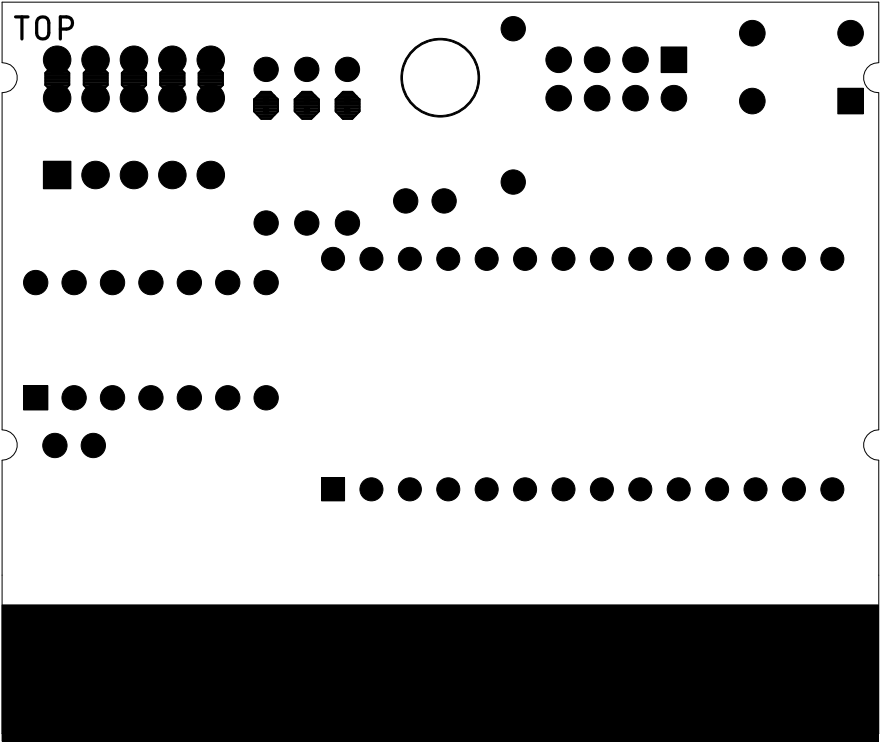
Sven Petersen 2022	Doc.-No.:152-2-01-01	
	Cu: 35µm	Cu-Layers: 2
Kernal64Cart		
06.03.2022 07:37		Rev.: 1
top		



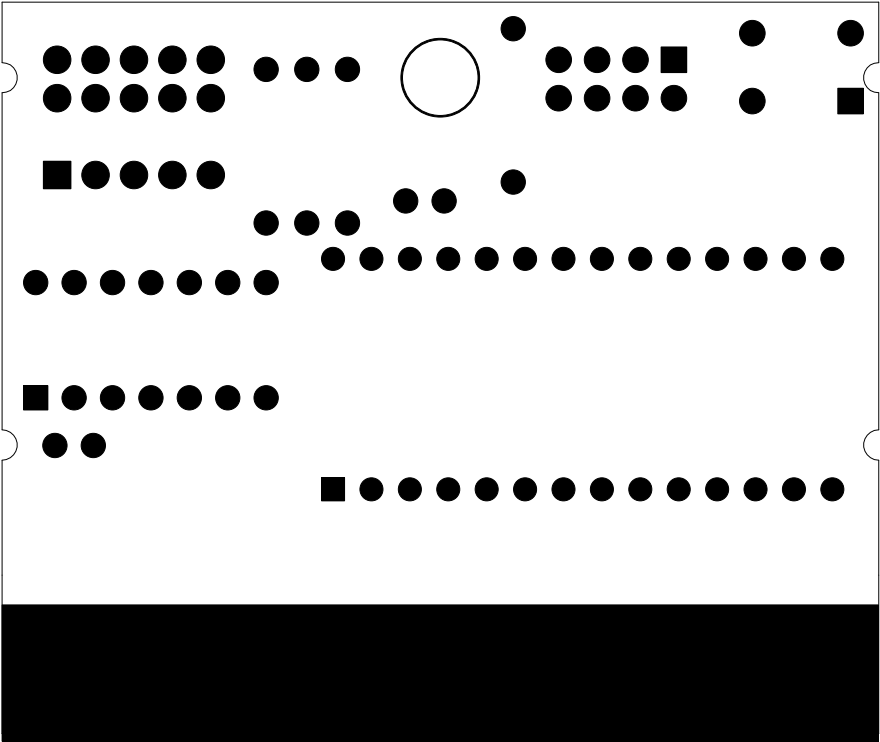
Sven Petersen 2022	Doc.-No.:152-2-01-01	
	Cu: 35µm	Cu-Layers: 2
Kernal64Cart		
06.03.2022 07:37		Rev.: 1
bottom		



Sven Petersen 2022	Doc.-No.:152-2-01-01	
	Cu: 35µm	Cu-Layers: 2
Kernal64Cart		
06.03.2022 07:37		Rev.: 1
stopmask component side		



Sven Petersen 2022	Doc.-No.:152-2-01-01	
	Cu: 35µm	Cu-Layers: 2
Kernal64Cart		
06.03.2022 07:37		Rev.: 1
stopmask solder side		





Sven Petersen 2022	Doc.-No.:152-2-01-01	
	Cu: 35µm	Cu-Layers: 2
Kernal64Cart		
06.03.2022 07:26		Rev.: 1
placement component side		measures

