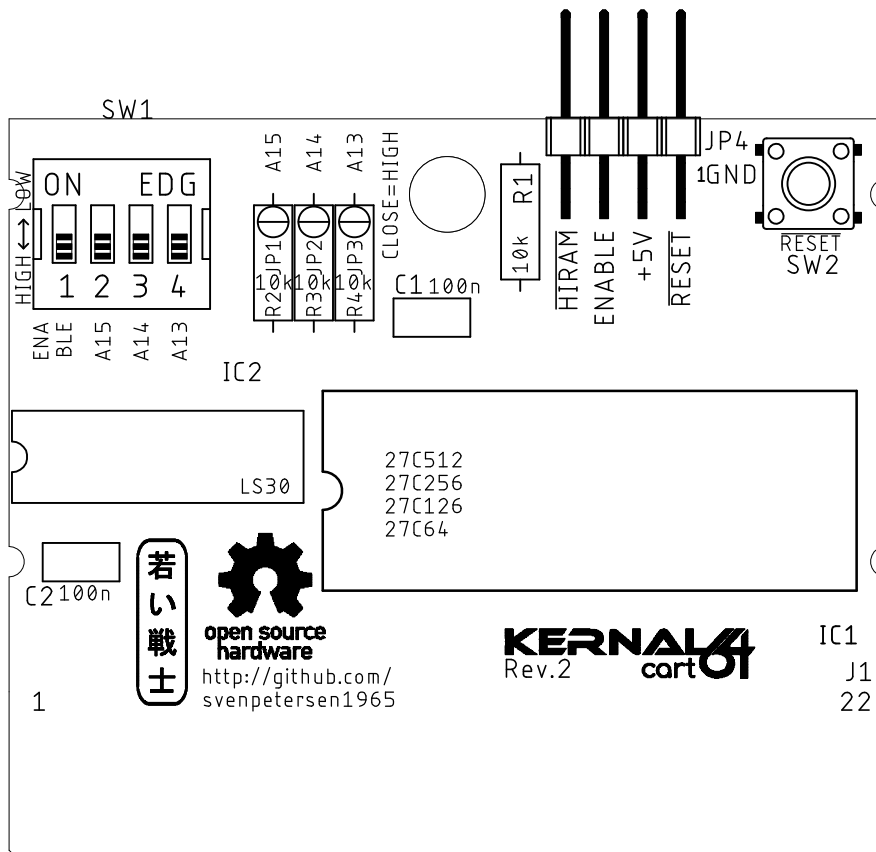


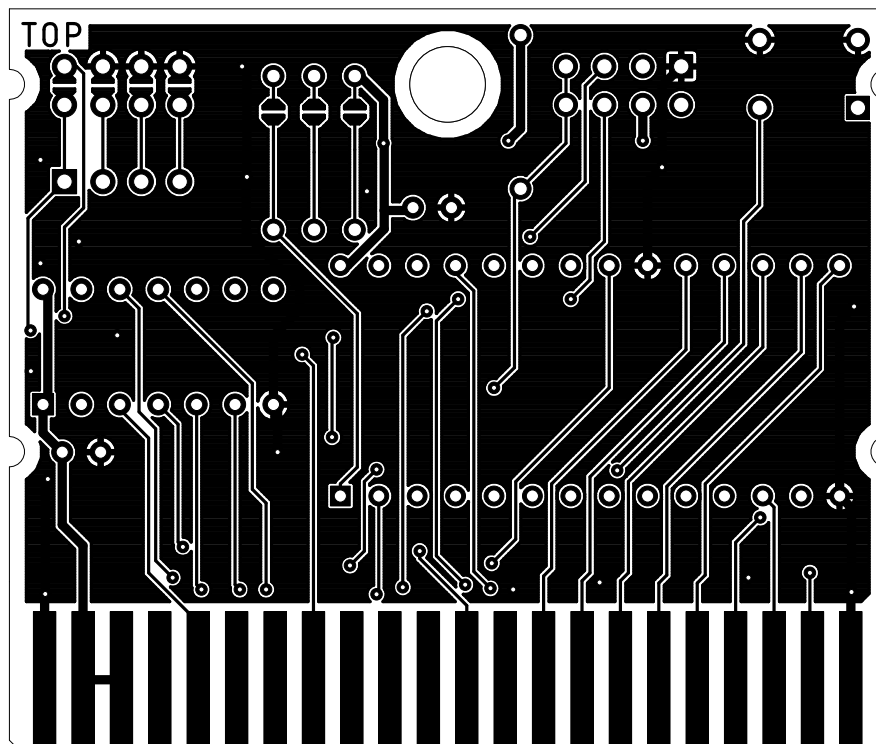


<b>Title:</b> Kernel64Cart A C64. Kernal. Cartridge	<b>Doc.-No.:</b> 152-1-01-02
<b>Date:</b> 03.05.2022 16:41	<b>Draft:</b> Sven Petersen
<b>File:</b> Kernel64Cart	<b>Rev.:</b> 2 <b>Page:</b> 1/1
<a href="http://github.com/svenpetersen1965">http://github.com/svenpetersen1965</a>	

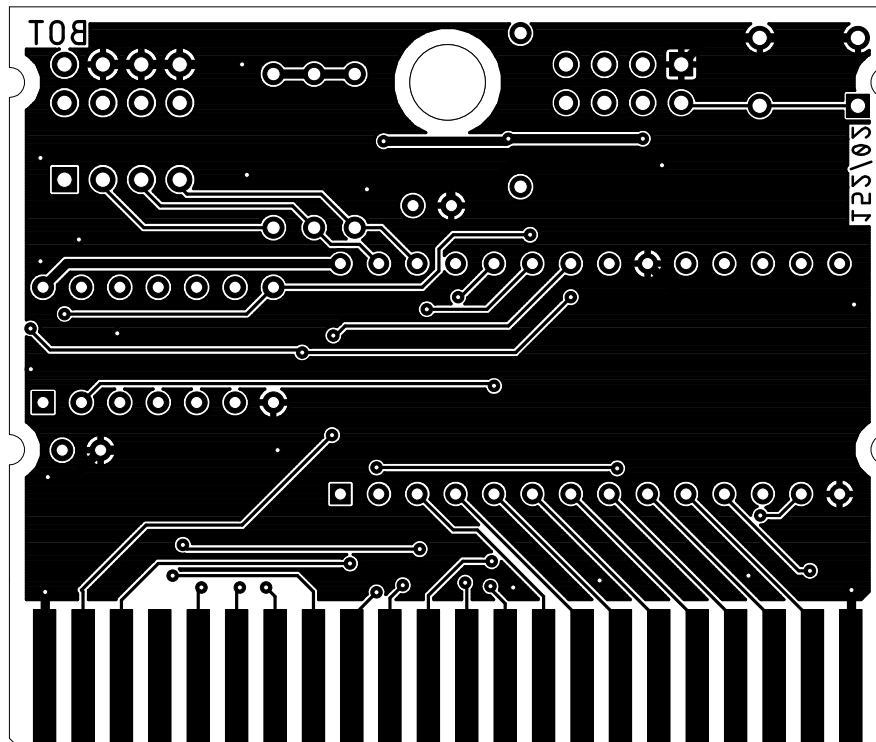
Sven Petersen 2022	Doc.-No.:152-2-01-02	
	Cu: 35 $\mu$ m	Cu-Layers: 2
Kernal64Cart		
03.05.2022 16:40		Rev.: 2
placement component side		



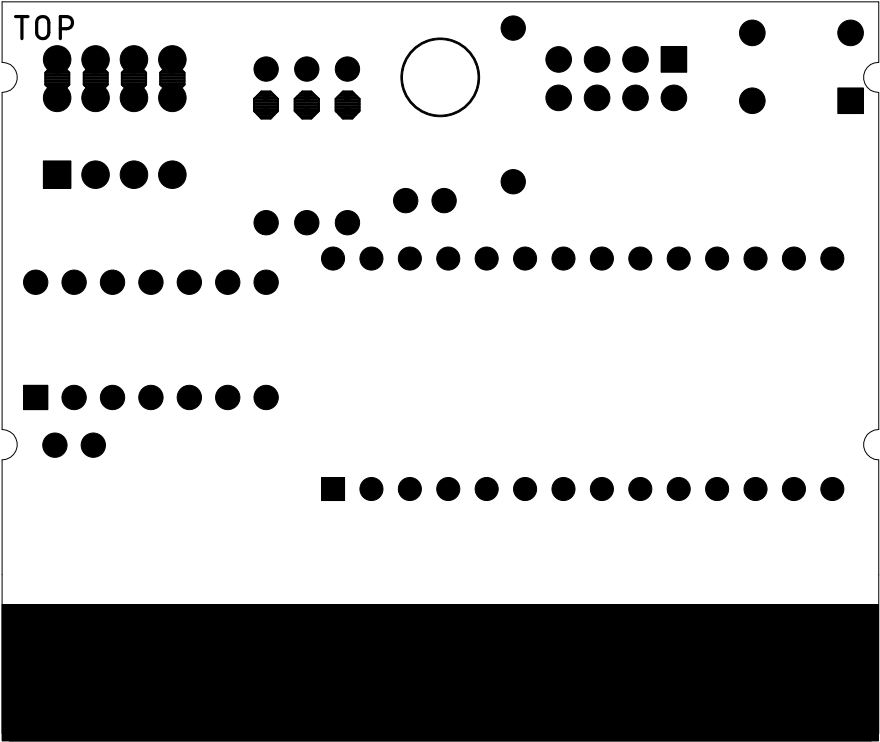
Sven Petersen 2022	Doc.-No.:152-2-01-02	
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Kernal64Cart		
03.05.2022 12:49		Rev.: 2
top		



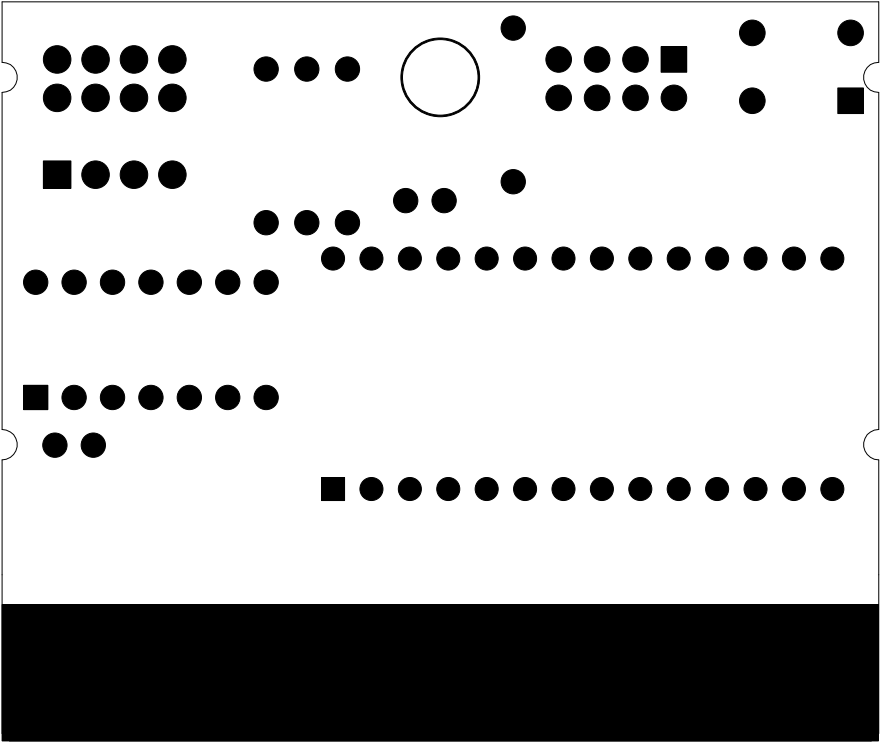
Sven Petersen 2022	Doc.-No.:152-2-01-02	
	Cu: 35µm	Cu-Layers: 2
Kernal64Cart		
03.05.2022 12:49		Rev.: 2
bottom		



Sven Petersen 2022	Doc.-No.:152-2-01-02	
	Cu: 35µm	Cu-Layers: 2
Kernal64Cart		
03.05.2022 16:40		Rev.: 2
stopmask component side		



Sven Petersen 2022	Doc.-No.:152-2-01-02	
	Cu: 35µm	Cu-Layers: 2
Kernal64Cart		
03.05.2022 16:40		Rev.: 2
stopmask solder side		



Sven Petersen 2022	Doc.-No.:152-2-01-02	
	Cu: 35 $\mu$ m	Cu-Layers: 2
Kernal64Cart		
03.05.2022 16:40		Rev.: 2
placement component side		measures

