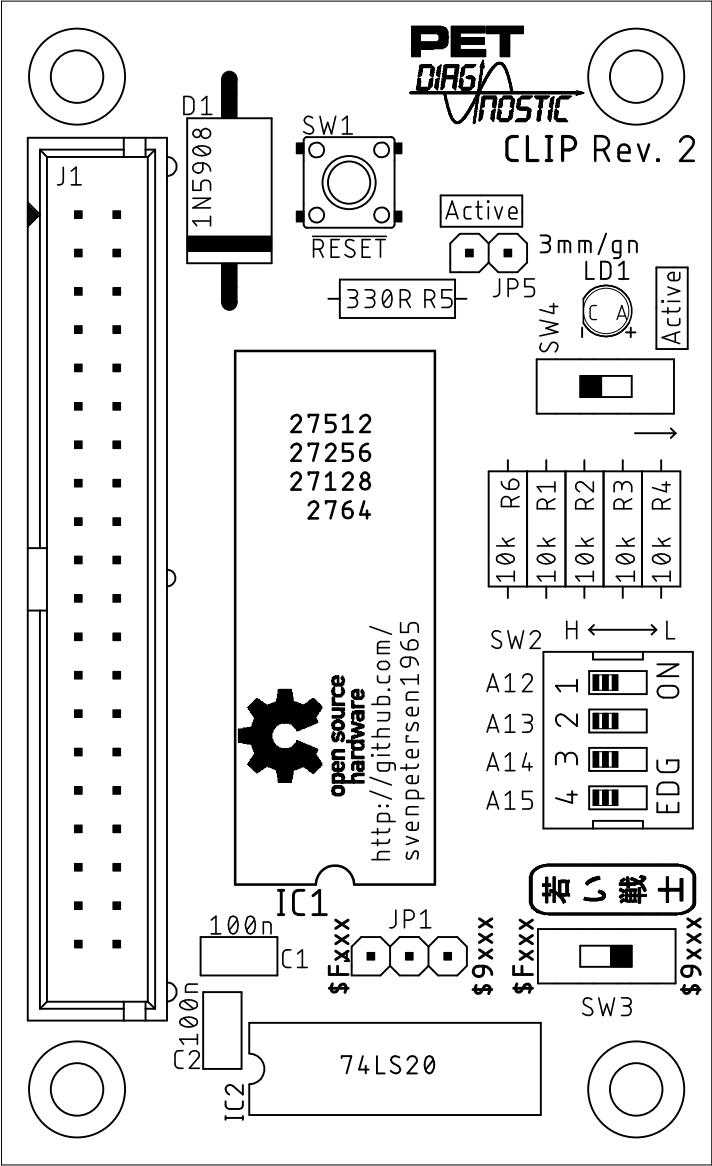


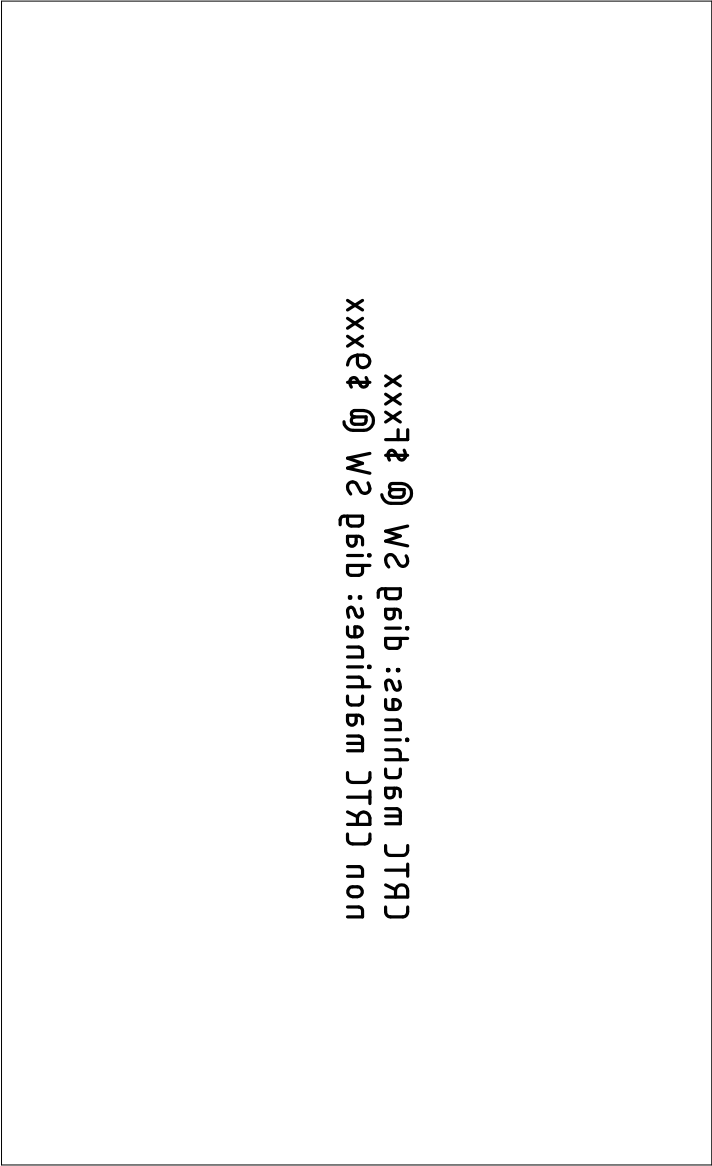
open source  
hardware

Title: Commodore PET/CBM40xx/80XX Diagnostic Clip		Doc.-No.: 163-1-01-02	
Date: 25.02.2023 14:45		Draft: Sven Petersen	
File: PET_Diag_Clip		Rev.: 2 Page 1/1	
http://github.com/svenpetersen1965		A3	

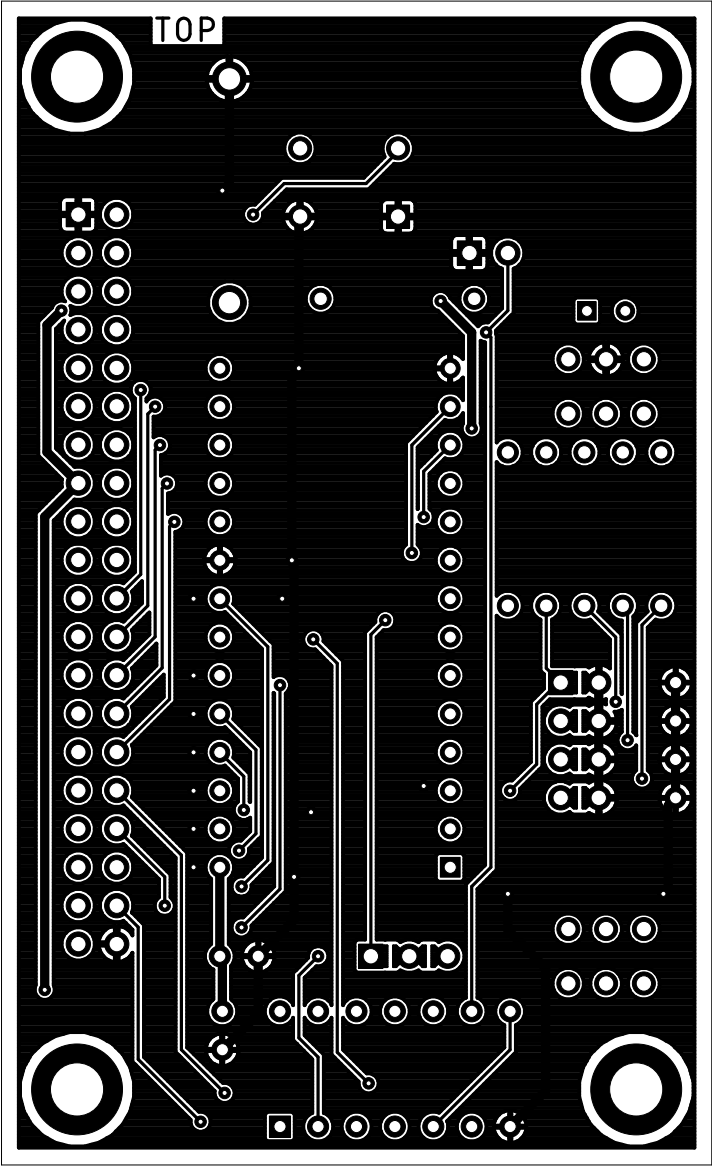
Sven Petersen 2023	Doc.-No.: 163-2-01-02	
	Cu: 35μm	Cu-Layers: 2
PET_Diag_Clip		
25.02.2023 14:45		Rev.: 2
placement component side		



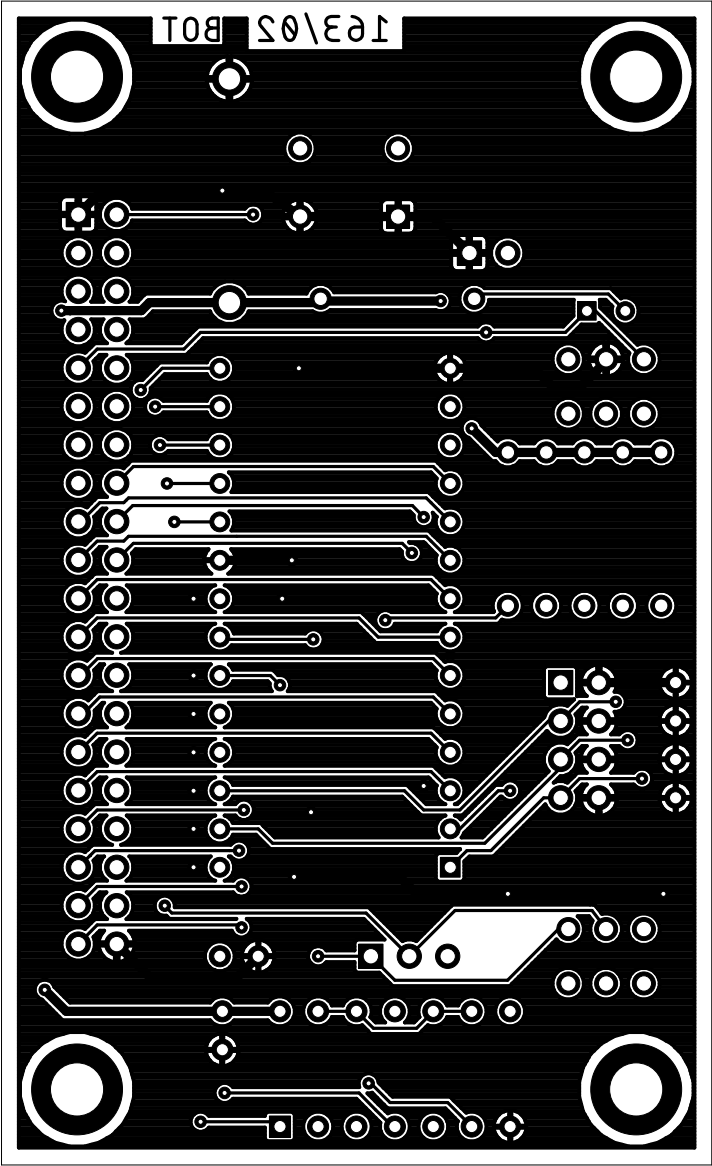
Sven Petersen 2023	Doc.-No.: 163-2-01-02	
	Cu: 35µm	Cu-Layers: 2
PET_Diag_Clip		
25.02.2023 14:47		Rev.: 2
9b1z 19b1oz tne0c061q		



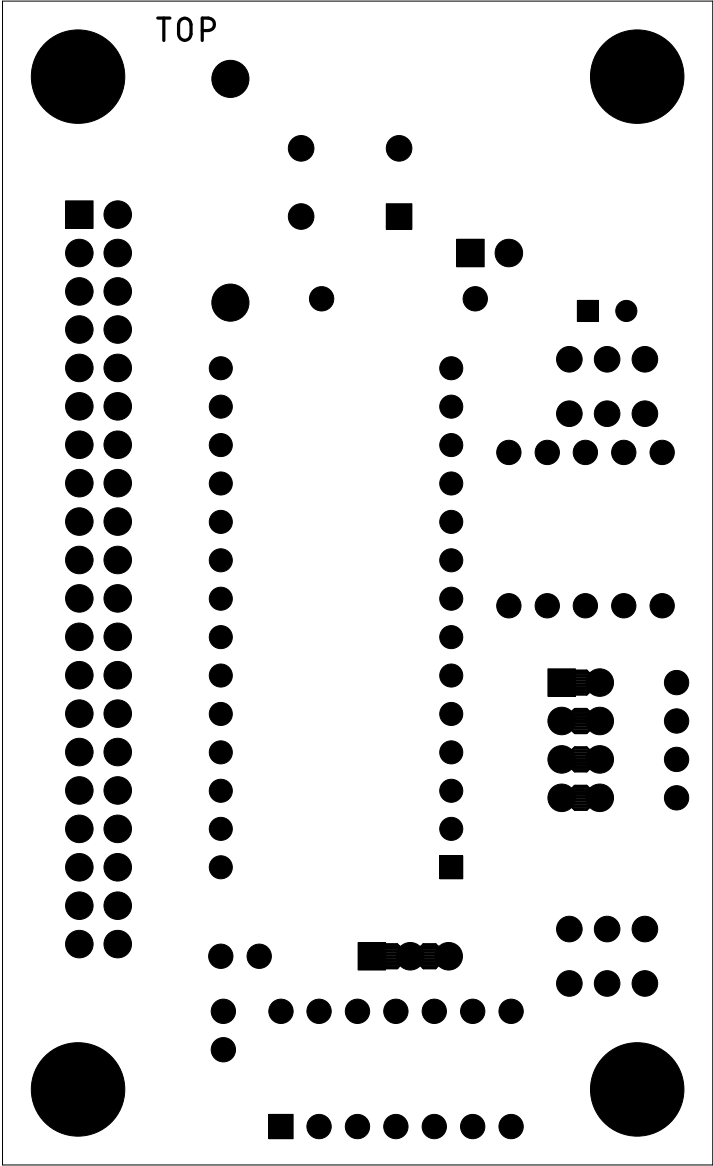
Sven Petersen 2023	Doc.-No.: 163-2-01-02	
	Cu: 35µm	Cu-Layers: 2
PET_Diag_Clip		
25.02.2023 14:47		Rev.: 2
top		



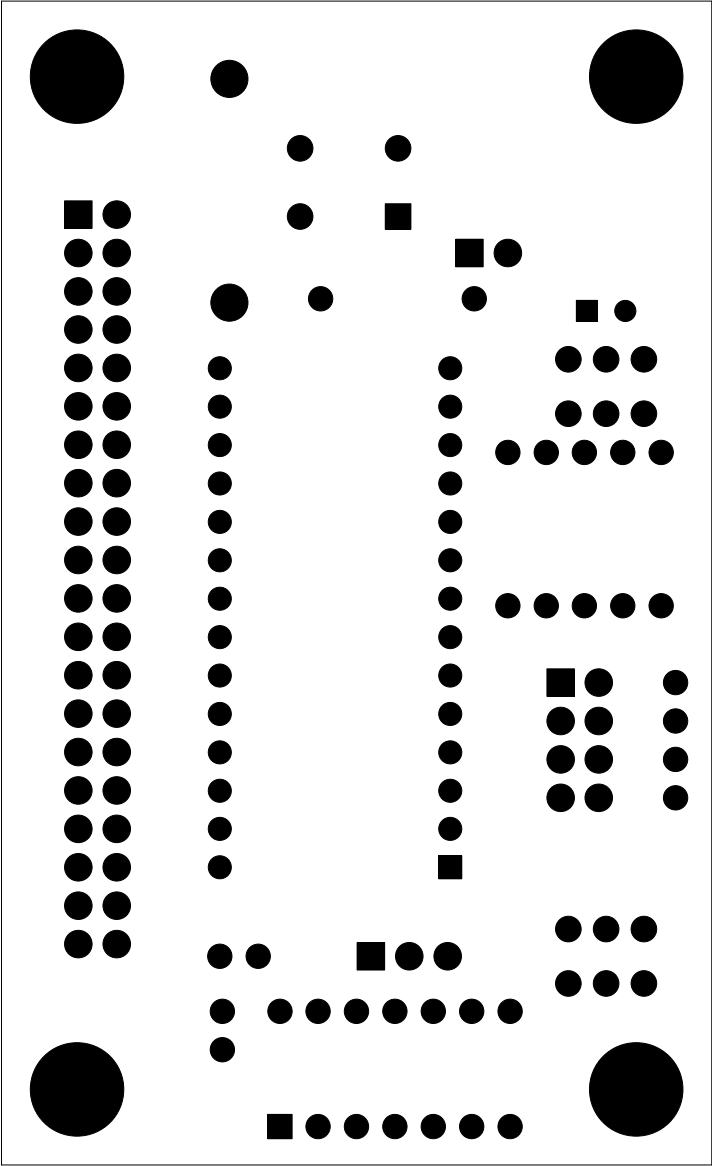
Sven Petersen 2023	Doc.-No.: 163-2-01-02	
	Cu: 35µm	Cu-Layers: 2
PET_Diag_Clip		
25.02.2023 14:47		Rev.: 2
bottom		



Sven Petersen 2023	Doc.-No.: 163-2-01-02	
	Cu: 35µm	Cu-Layers: 2
PET_Diag_Clip		
25.02.2023 14:47		Rev.: 2
stopmask component side		



Sven Petersen 2023	Doc.-No.: 163-2-01-02	
	Cu: 35µm	Cu-Layers: 2
PET_Diag_Clip		
25.02.2023 14:47		Rev.: 2
stopmask solder side		



Sven Petersen 2023	Doc.-No.: 163-2-01-02	
	Cu: 35μm	Cu-Layers: 2
PET_Diag_Clip		
25.02.2023 14:45		Rev.: 2
placement component side		measures

