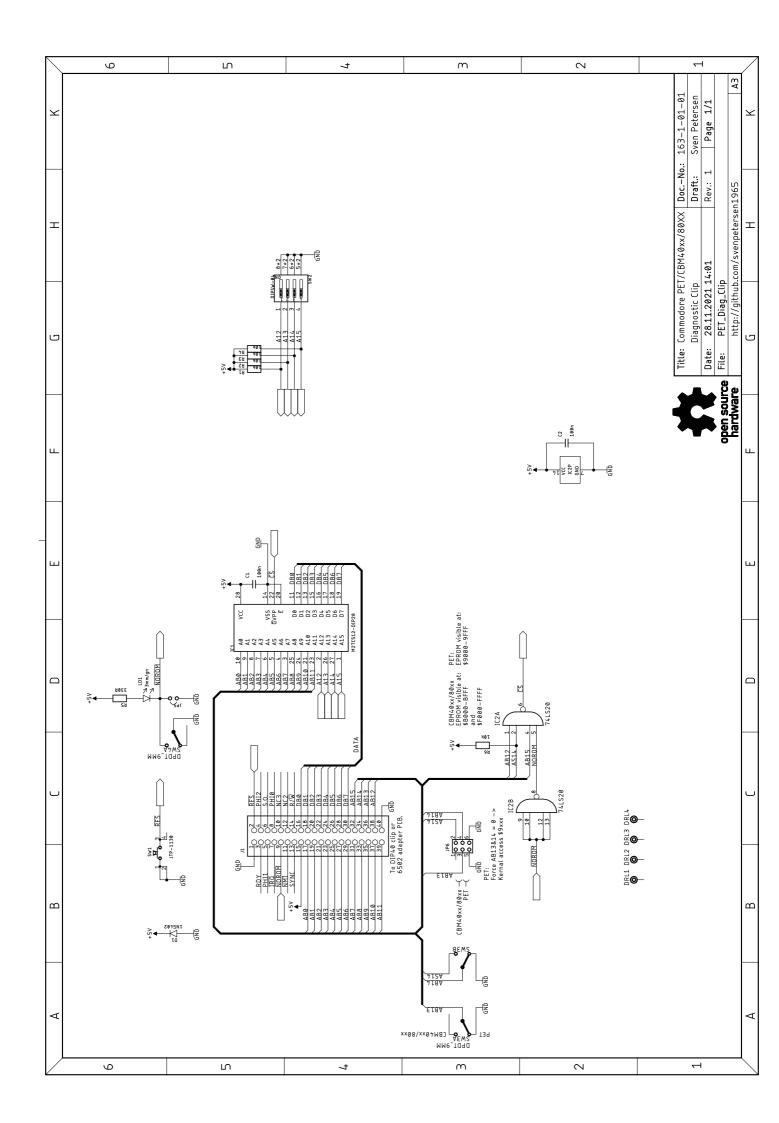
Project Documentation

Commodore PET/CBM80xx/40xx Diagnostic Clip

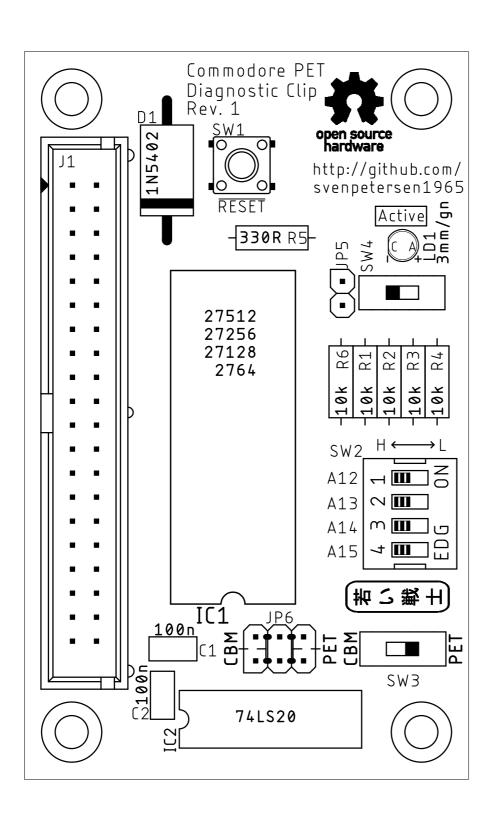
Project number: 163

Revision: 1

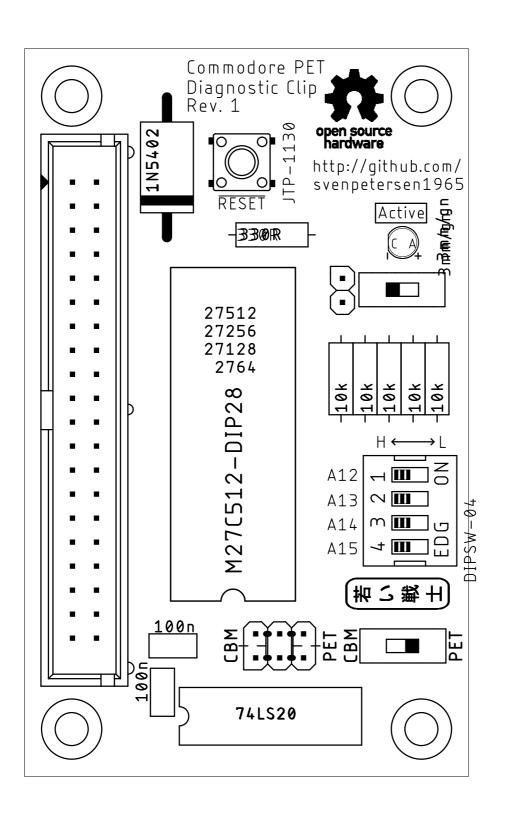
Date: 28.11.2021



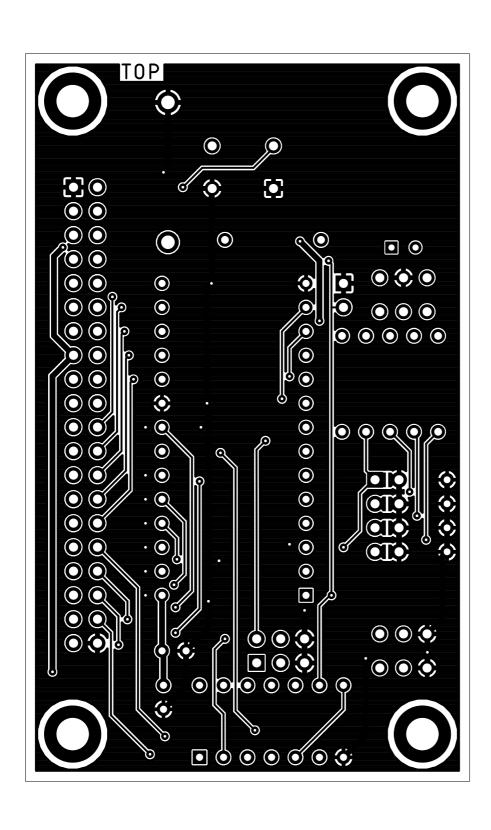
Sven Petersen	DocNo.: 163-2-01-01			
2021	Cu:	$35\mu m$	Cu-La	yers: 2
PET_Diag_Clip				
28.11.2021 14:03			Rev.:	1
placement component	side			



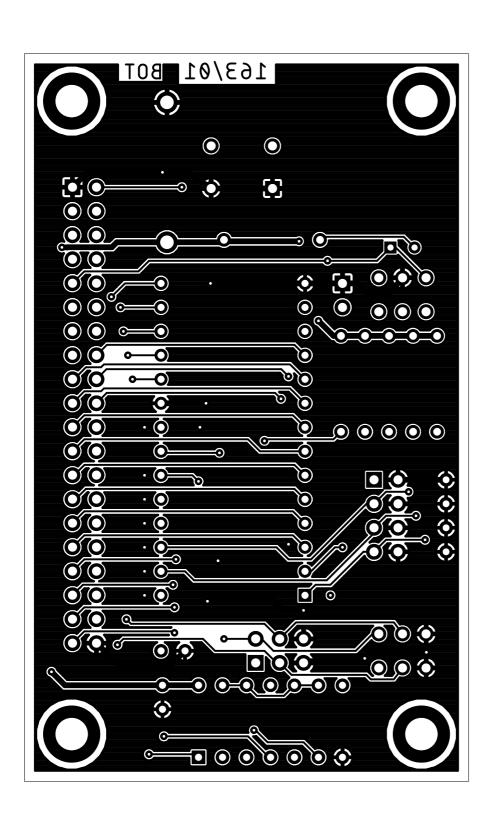
Sven Petersen	DocNo.: 163-2-01-01			
2021	Cu:	$35\mu m$	Cu-La	yers: 2
PET_Diag_Clip				
28.11.2021 14:03			Rev.:	1
placement component	side			



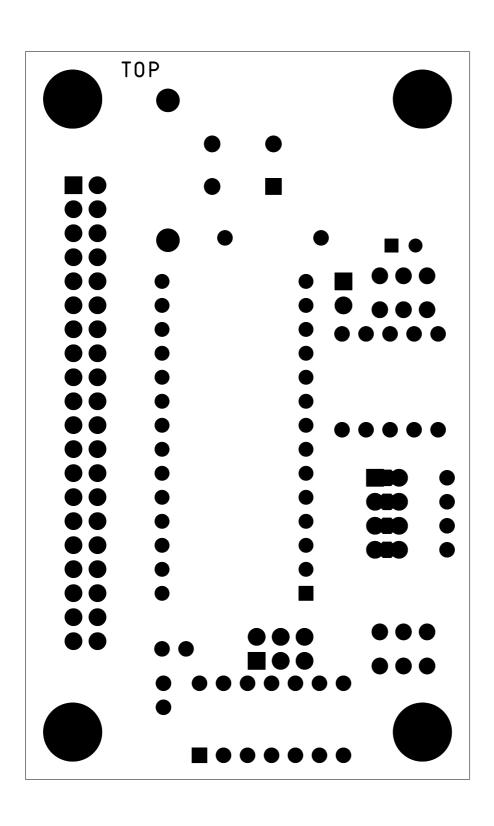
Sven Petersen	DocNo.: 163-2-01-01			
2021	Cu:	$35\mu m$	Cu-La	yers: 2
PET_Diag_Clip				
28.11.2021 14:03			Rev.:	1
top				



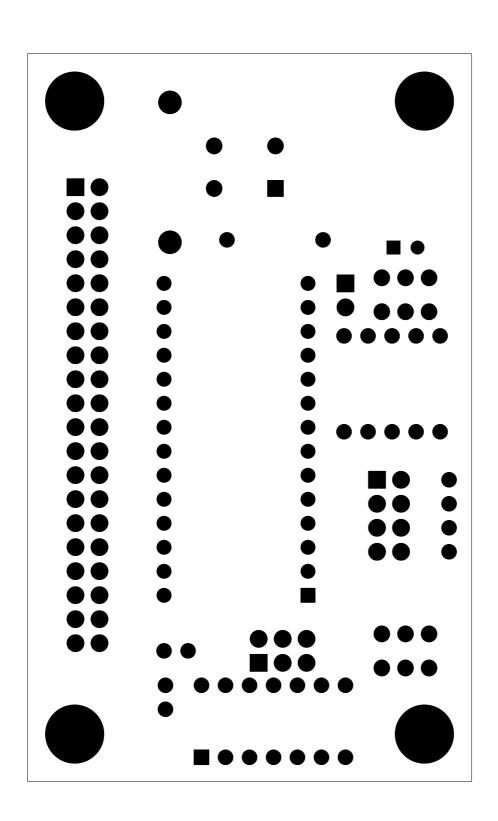
Sven Petersen	DocNo.: 163-2-01-01			
2021	Cu:	$35\mu m$	Cu-La	yers: 2
PET_Diag_Clip				
28.11.2021 14:03			Rev.:	1
bottom				



Sven Petersen	DocNo.: 163-2-01-01				
2021	Cu:	$35\mu m$	Cu-La	yers:	2
PET_Diag_Clip					
28.11.2021 14:07			Rev.:	1	
stopmask component side					



Sven Petersen	DocNo.: 163-2-01-01			
2021	Cu:	$35\mu m$	Cu-La	yers: 2
PET_Diag_Clip				
28.11.2021 14:07			Rev.:	1
stopmask solder side				



Sven Petersen	DocNo.: 163-2-01-01				
2021	Cu:	$35\mu m$	Cu-La	yers:	2
PET_Diag_Clip					
28.11.2021 14:03			Rev.:	1	
placement component side measures					

