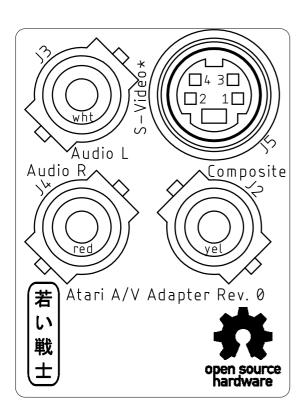
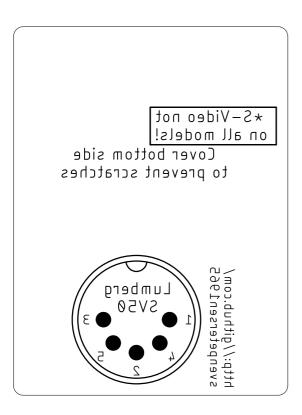


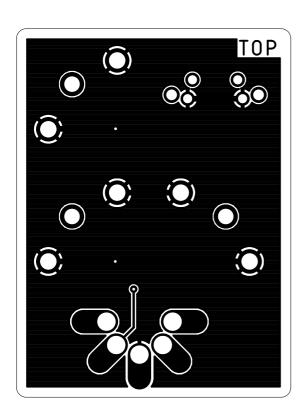
Sven Petersen	DocNo.: 197-2-01-00				
2022	Cu:	$35\mu m$	Cu-Laye	ers:	2
Atari_AV-Adapter					
14.09.2022 17:06			Rev.:	0	
placement component	side				



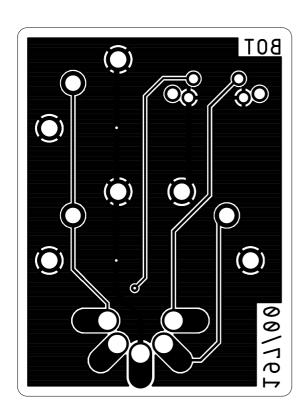
Sven Petersen	DocNo.: 197-2-01-00			
2022	Cu:	$35\mu m$	Cu-Lay	ers: 2
Atari_AV-Adapter				
14.09.2022 17:06			Rev.:	0
placement solder side				



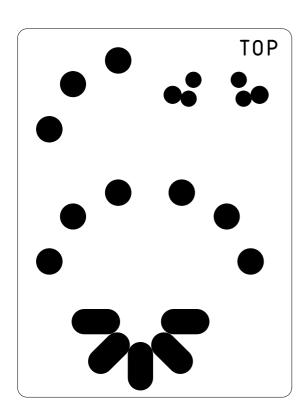
Sven Petersen	Doc.	-No.: 1	L97-2	-01-	00
2022	Cu:	$35\mu m$	Cu-La	ауегs:	2
Atari_AV-Adapter					
14.09.2022 17:06			Rev.:	0	
top					



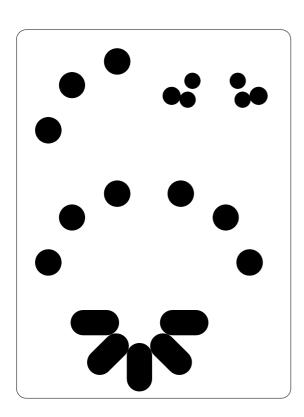
Sven Petersen	DocNo.: 197-2-01-00				
2022	Cu:	$35\mu m$	Cu-L	ayers:	2
Atari_AV-Adapter					
14.09.2022 17:06			Rev.:	0	
bottom					



Sven Petersen	DocNo.: 197-2-01-00				
2022	Cu:	$35\mu m$	Cu-Laye	ers:	2
Atari_AV-Adapter					
14.09.2022 17:06			Rev.:	0	
stopmask component	side				



Sven Petersen	Doc.	-No.: 1	197-2-0	1-0	0
2022	Cu:	$35\mu m$	Cu-Laye	rs: 2	2
Atari_AV-Adapter					
14.09.2022 17:06			Rev.:	0	
stopmask solder side					



Sven Petersen	DocNo.: 197-2-01-00				
2022	Cu:	$35\mu m$	Cu-Lay	ers:	2
Atari_AV-Adapter					
14.09.2022 17:06			Rev.:	0	
placement component	side	mea	sures		

