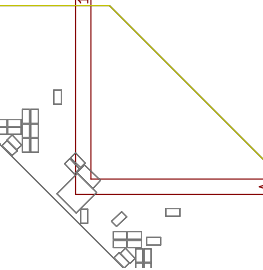
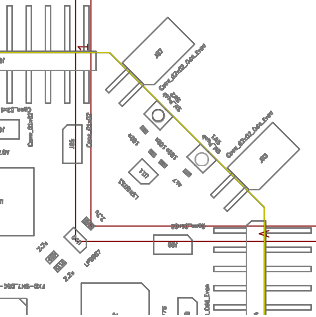


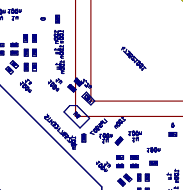
1	2	3	4	5	6
A	B	C	D	<div>Sheet: File: FreeEEG32-alpha1.5.kicad_pcb</div> <div><b>Title:</b></div> <div>Size: A4   Date: KiCad E.D.A.   kicad 5.0.2- bee76a070ubuntu16.04.1</div> <div><b>Rev:</b> Id: 1/4</div>	
A	B	C	D		
A	B	C	D		
A	B	C	D		
A	B	C	D		
1	2	3	4	5	6



1	2	3	4	5	6				
A					B				
B					C				
C					D				
D									
Sheet: File: FreeEEG32 - alpha1.5.kicad_pcb									
<b>Title:</b>									
Size: A4	Date:		<b>Rev:</b>						
KiCad E.D.A.	KiCad 5.0.2 - bee76a070ubuntu16.04.1		Id: 2/4						
1	2	3	4	5	6				



The image shows a detailed PCB layout for a 32-bit microcontroller. The layout includes a central microcontroller (U1) with various pins connected to peripheral components. A yellow trace highlights a specific signal path. The board is populated with numerous surface-mount components, including resistors, capacitors, and integrated circuits. The layout is organized into functional blocks, with a power management section on the left and a peripheral interface section on the right. The board dimensions are indicated by a grid system (A-D, 1-6).



1	2	3	4	5	6			
A					A			
B					B			
C					C			
D					D			
1	2	3	4	5	6			