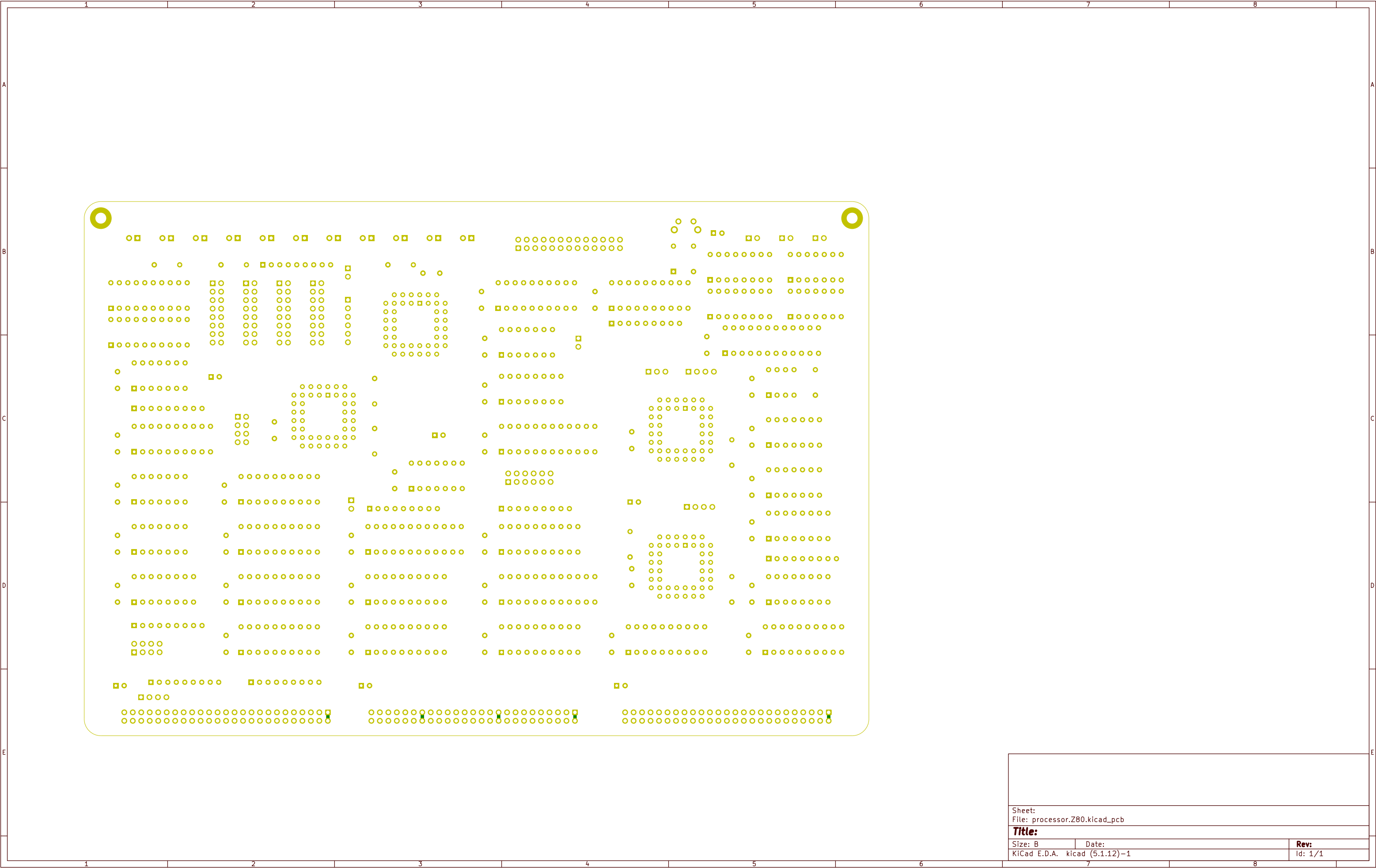


Sheet: File: processor.Z80.kicad_pcb		
Title:		
Size: B	Date:	Rev:
KiCad E.D.A. kicad (5.1.12)-1		Id: 1/1

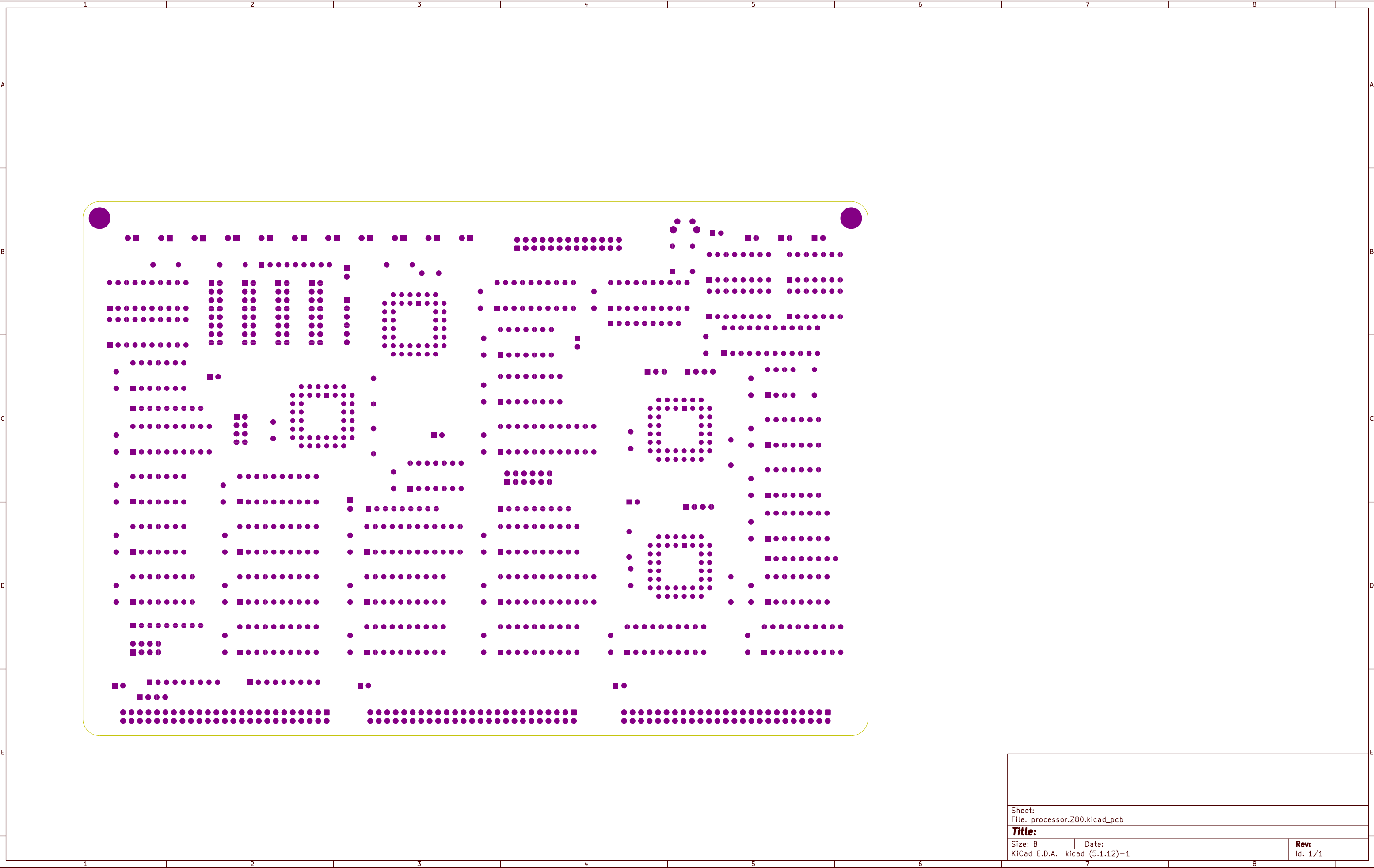


Sheet: File: processor.Z80.kicad_pcb		
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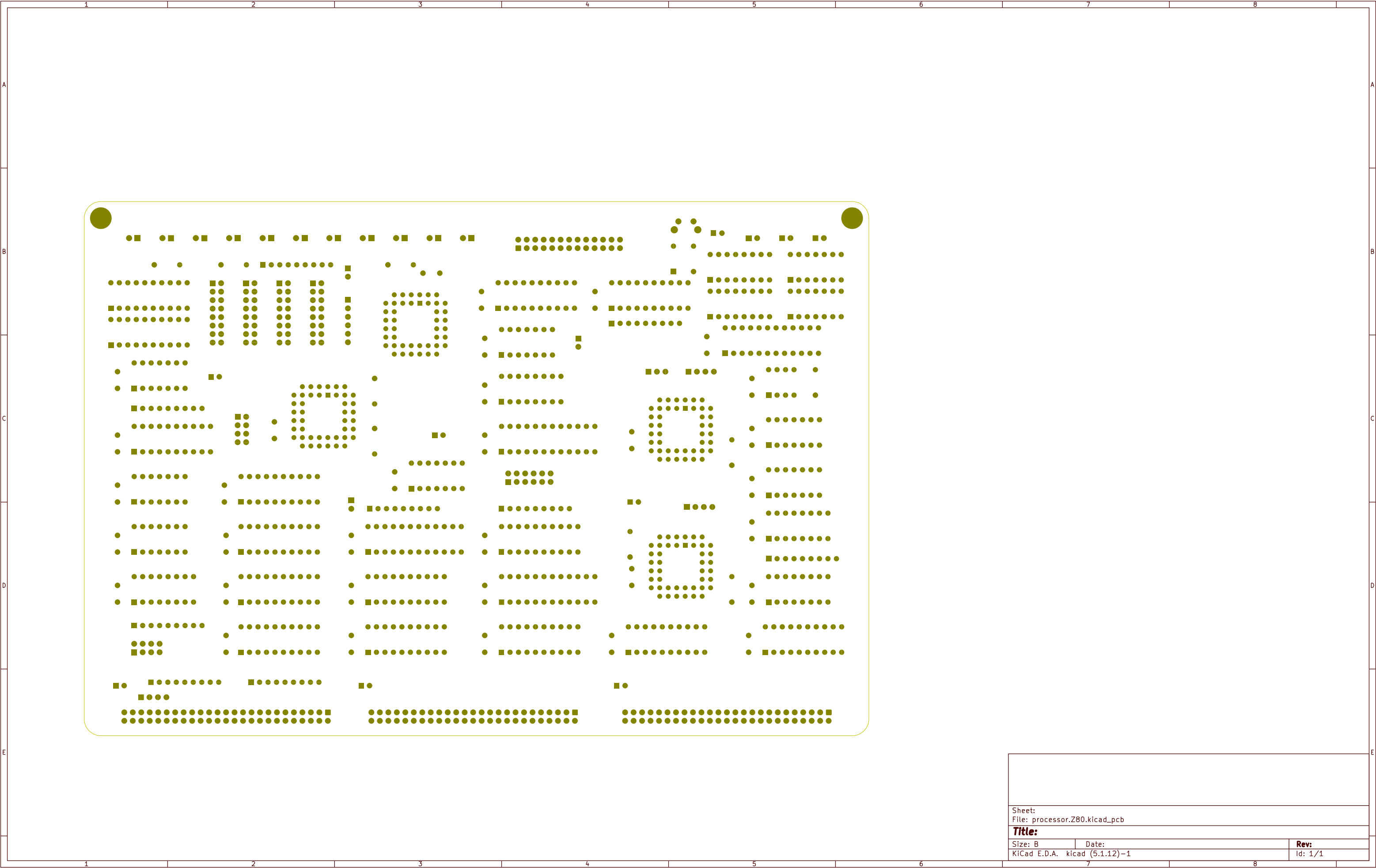
1	2	3	4	5	6	7	8	
<div></div>								
A								A
<div></div>								
B								B
<div></div>								
C								C
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D								D
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E								E
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1	2	3	4	5	6	7	8	

Sheet: File: processor.Z80.kicad_pcb		
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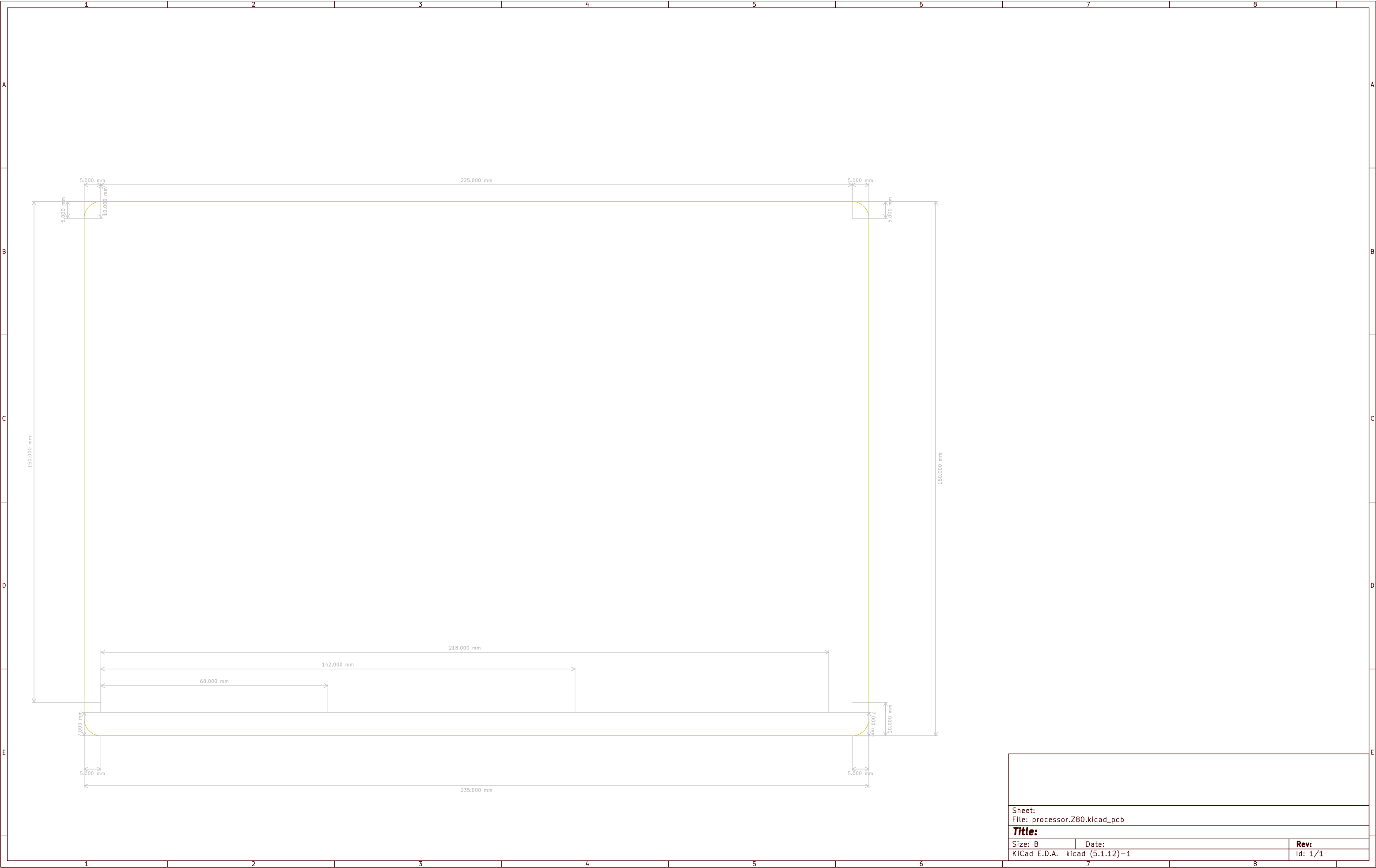


The image displays a complex PCB layout for a processor, likely a Z80, as indicated by the file name. The layout is presented on a grid with columns numbered 1 to 8 and rows labeled A, B, C, D, and E. The design features a central area with various components, including what appears to be a microprocessor, memory chips, and other integrated circuits. The components are represented by different shapes and colors: blue for microprocessors, green for memory chips, and yellow for other components. The layout is enclosed in a yellow border. The bottom right corner contains a title block with the following text:

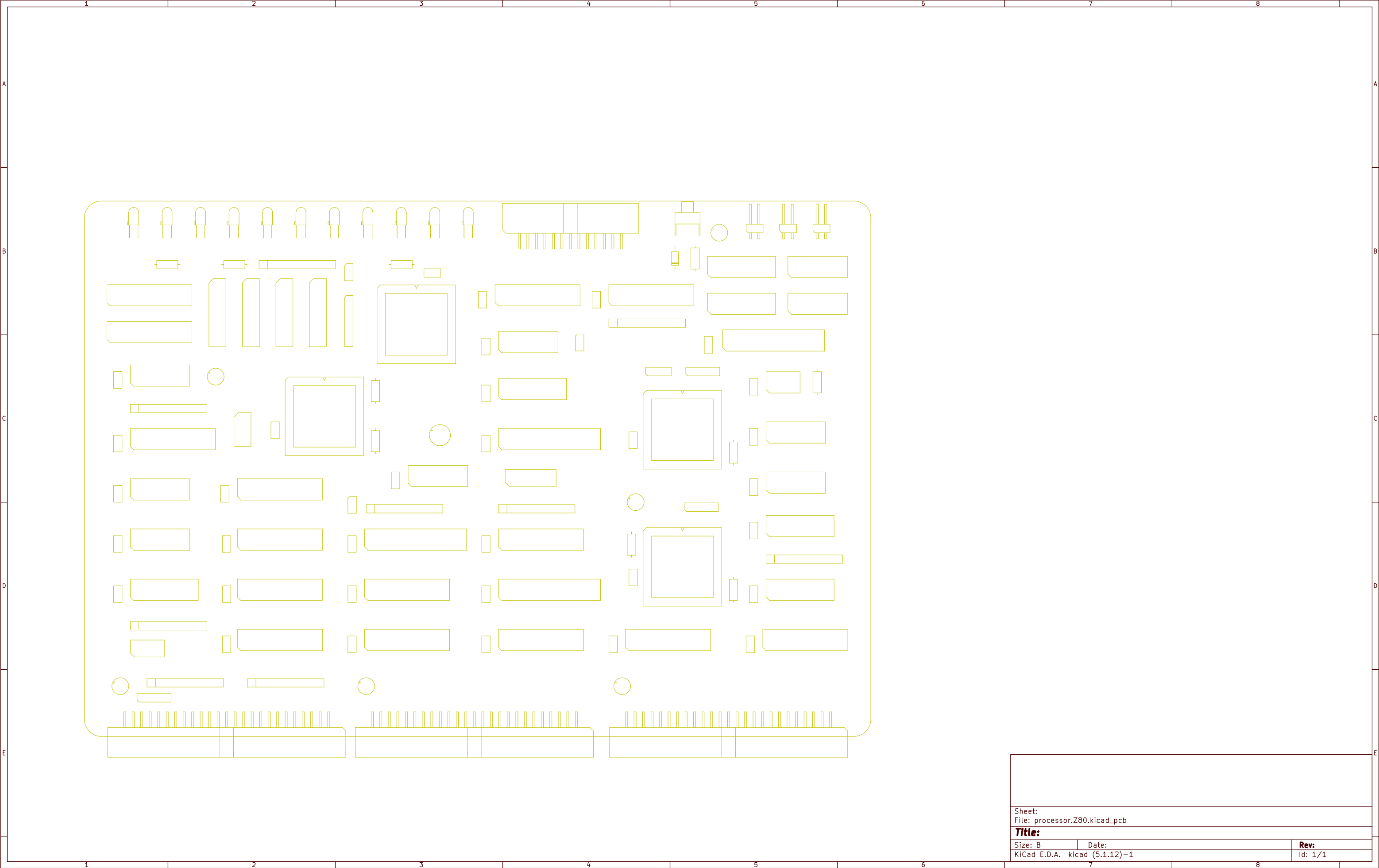
Sheet:		
File: processor.Z80.kicad_pcb		
Title:		
Size: B	Date:	Rev:
KiCad E.D.A. kicad (5.1.12)-1		Id: 1/1



Sheet: File: processor.Z80.kicad_pcb		
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Sheet:		
File: processor.Z80.kicad_pcb		
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KiCad E.D.A. kicad (5.1.12)-1	Id: 1/1	



Sheet:		
File: processor.Z80.kicad_pcb		
Title:		
Size: B	Date:	Rev:
KiCad E.D.A. kicad (5.1.12)-1	Id: 1/1	

