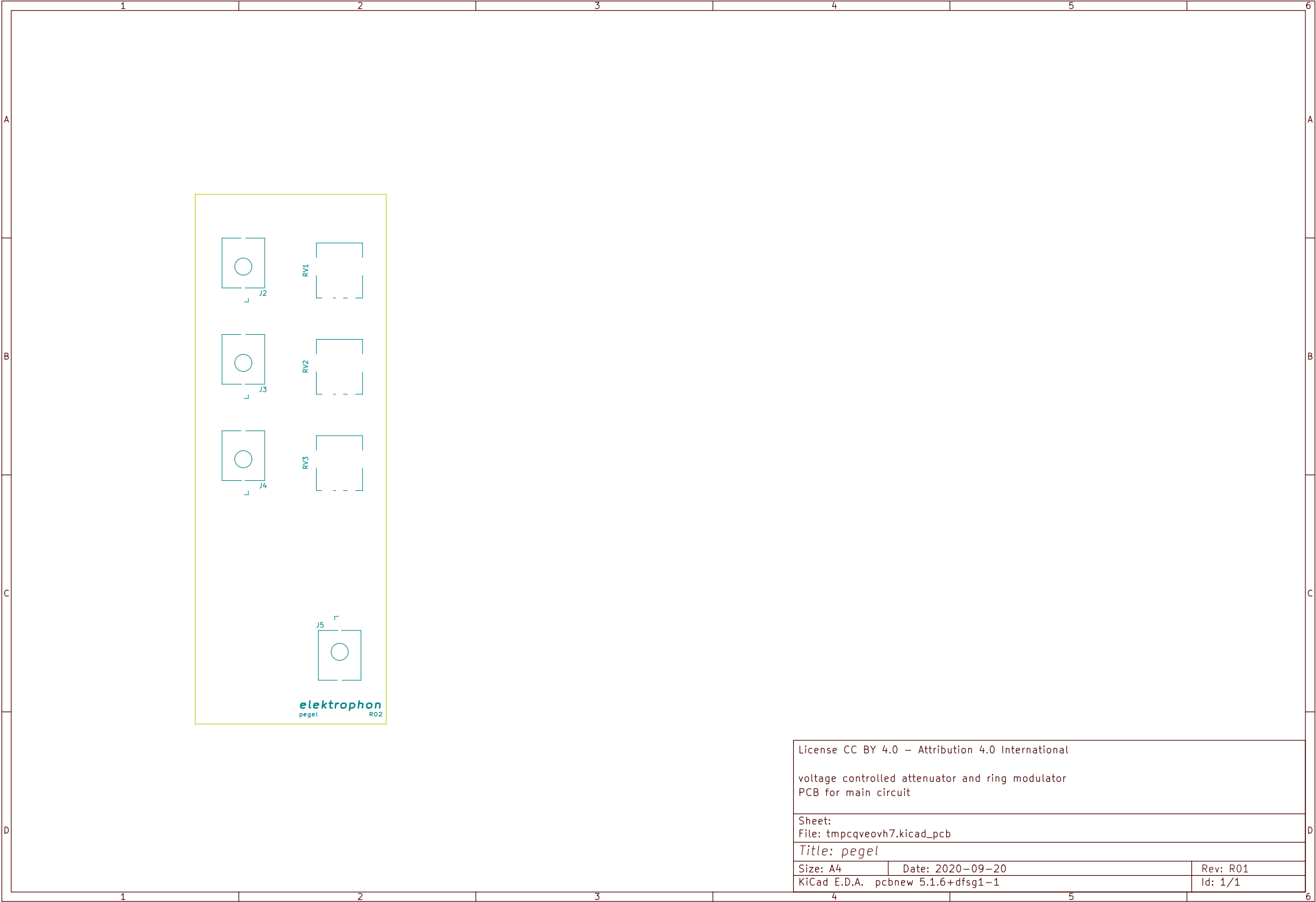
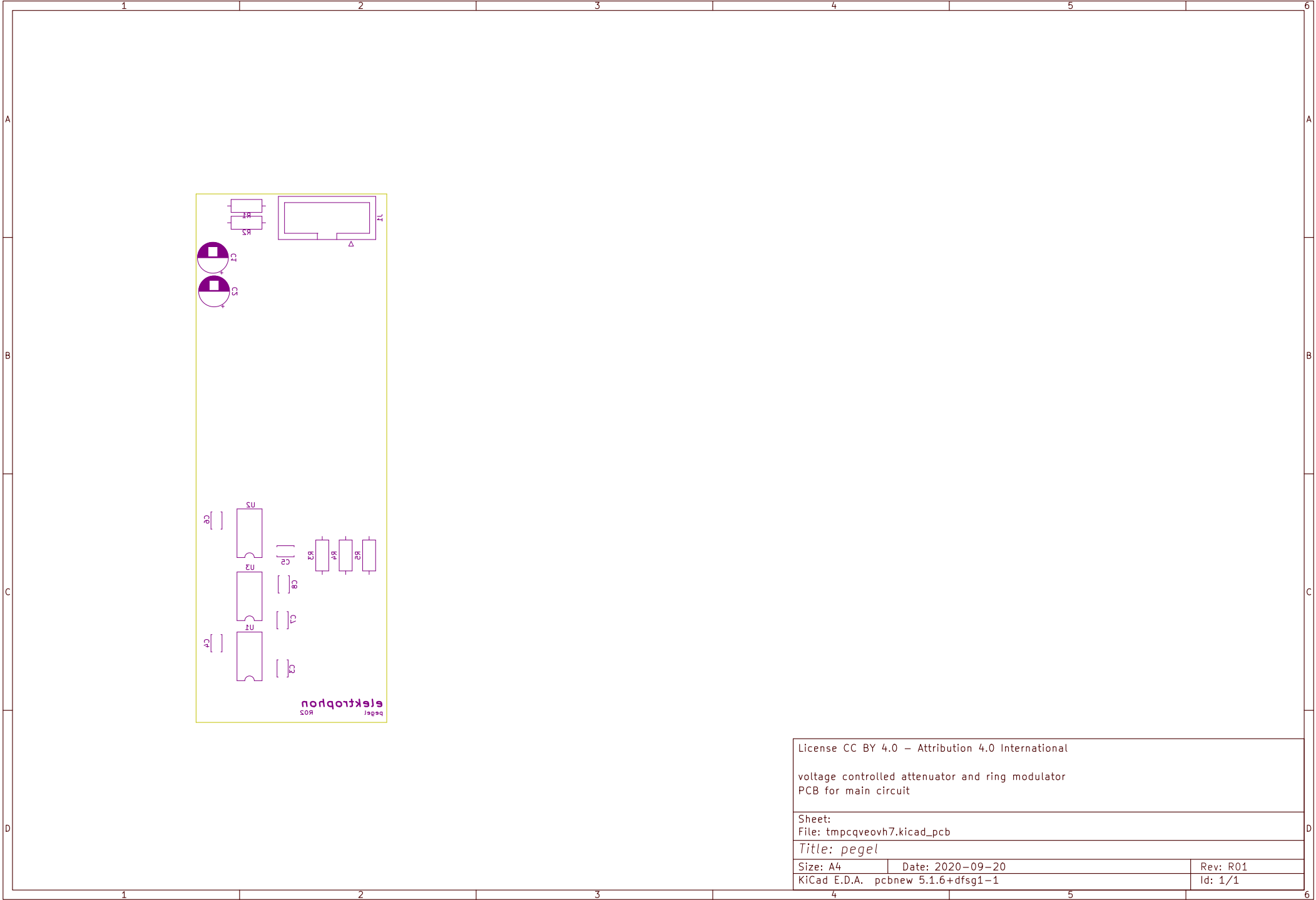


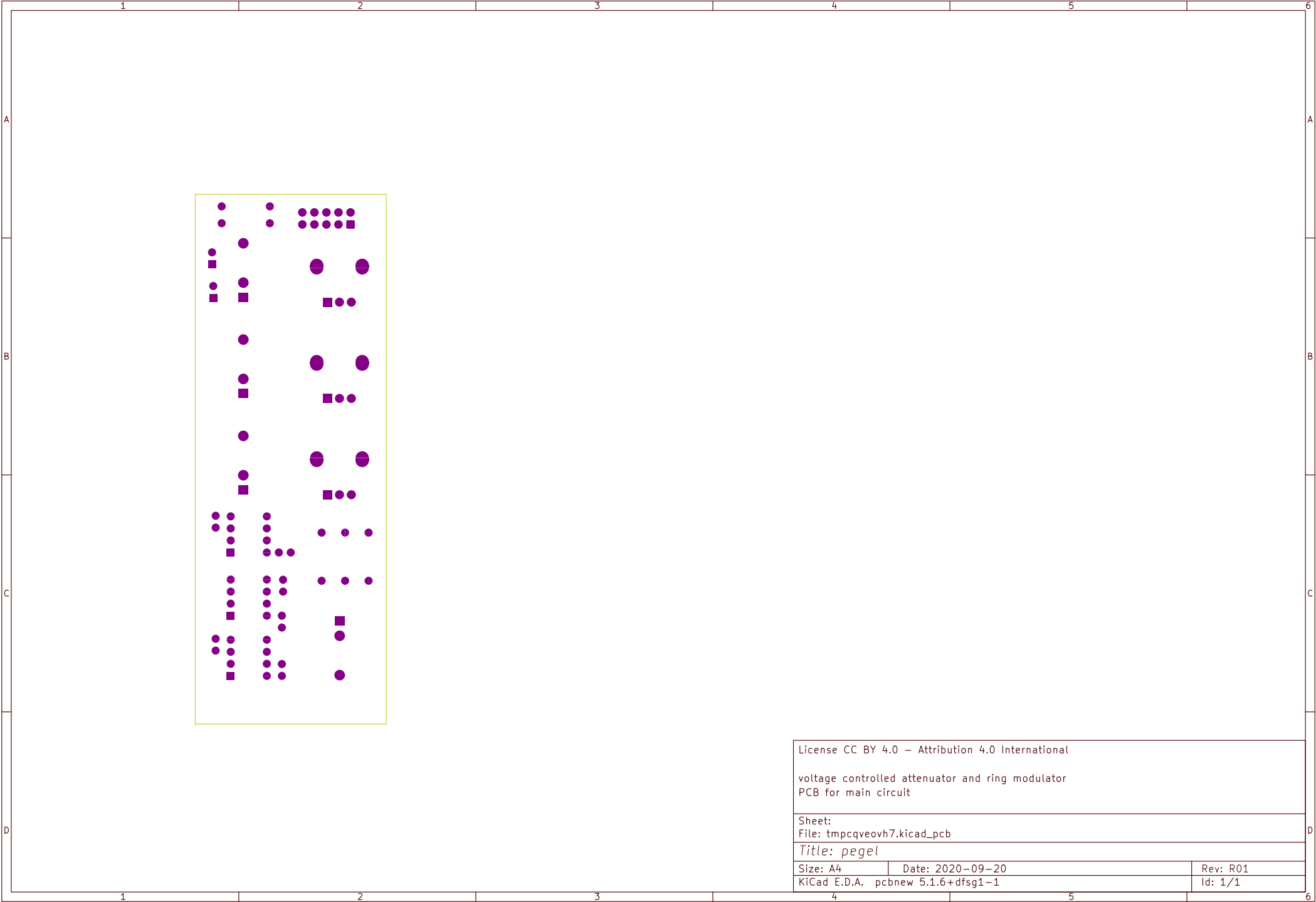
License CC BY 4.0 – Attribution 4.0 International		
voltage controlled attenuator and ring modulator PCB for main circuit		
Sheet: File: tmpcqveovh7.kicad_pcb		
Title: <i>pegel</i>		
Size: A4	Date: 2020-09-20	Rev: R01
KiCad E.D.A. pcbnew 5.1.6+dfsg1-1		Id: 1/1

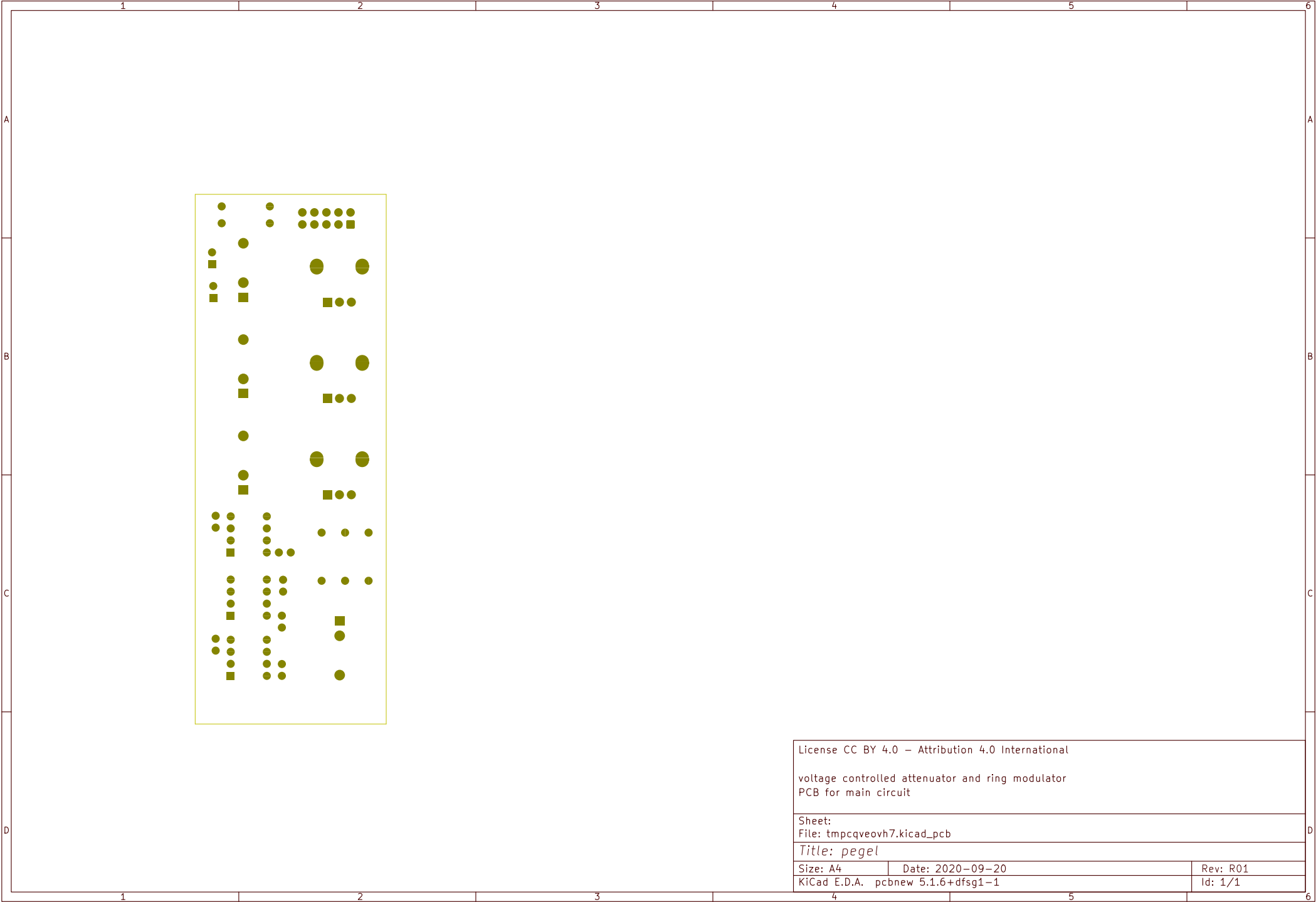


License CC BY 4.0 – Attribution 4.0 International		
voltage controlled attenuator and ring modulator PCB for main circuit		
Sheet: File: tmpcqveovh7.kicad_pcb		
Title: <i>pegel</i>		
Size: A4	Date: 2020-09-20	Rev: R01
KiCad E.D.A. pcbnew 5.1.6+dfsg1-1	Id: 1/1	



License CC BY 4.0 – Attribution 4.0 International		
voltage controlled attenuator and ring modulator PCB for main circuit		
Sheet: File: tmpcqveovh7.kicad_pcb		
Title: <i>pegel</i>		
Size: A4	Date: 2020-09-20	Rev: R01
KiCad E.D.A. pcbnew 5.1.6+dfsg1-1	Id: 1/1	





License CC BY 4.0 – Attribution 4.0 International		
voltage controlled attenuator and ring modulator PCB for main circuit		
Sheet:		
File: tmpcqveovh7.kicad_pcb		
Title: <i>pegel</i>		
Size: A4	Date: 2020-09-20	Rev: R01
KiCad E.D.A. pcbnew 5.1.6+dfsg1-1	Id: 1/1	