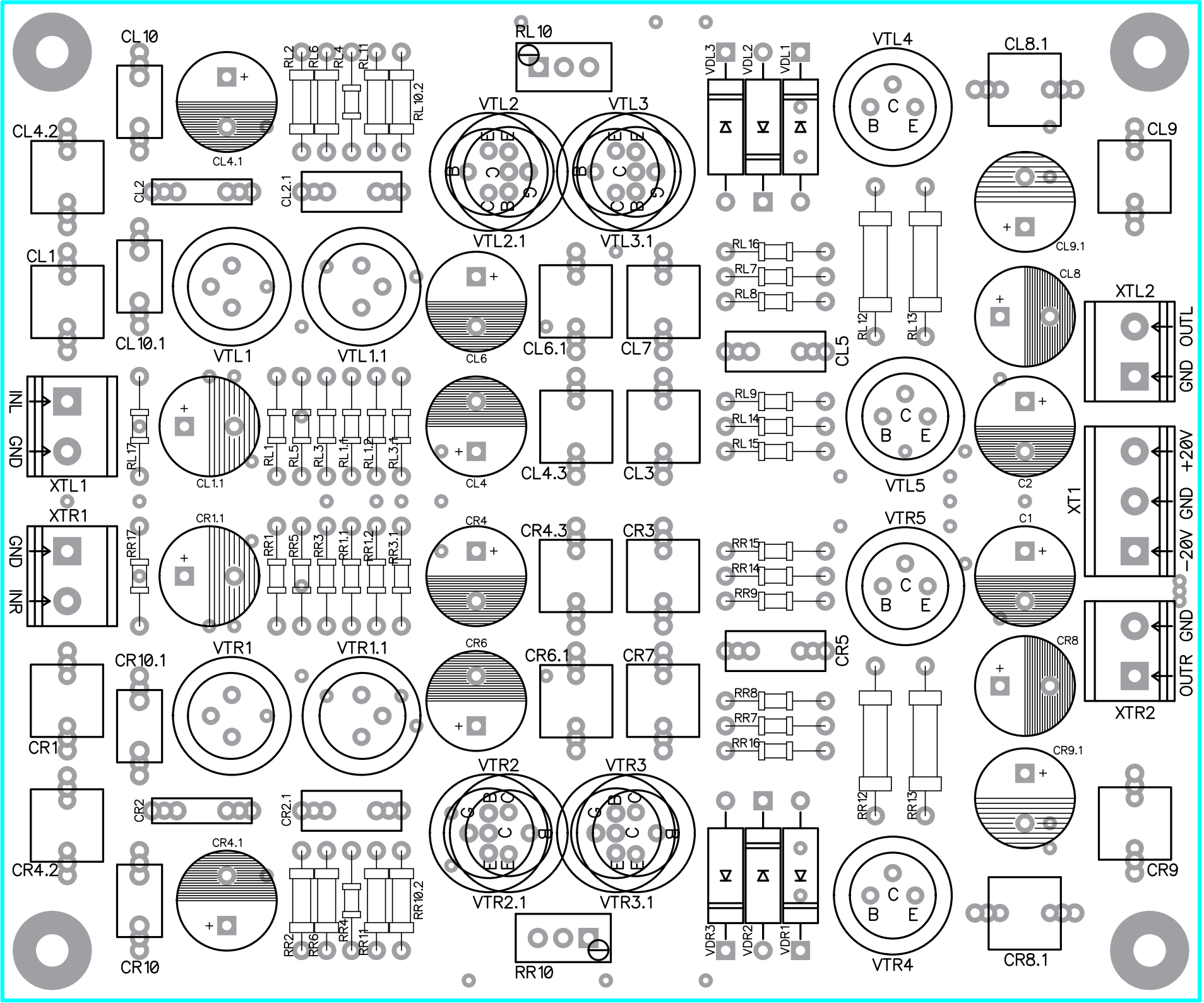
CL10
RL2
RL6
RL4
RL11
RL10.2
RL10
VDL3
VDL2
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VTL4
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CL4.2
CL4.1
CL2
CL2.1
VTL2
VTL3
VTL2.1
VTL3.1
CL9
CL9.1
CL1
CL10.1
VTL1
VTL1.1
CL6
CL6.1
CL7
RL16
RL7
RL8
CL5
RL12
RL13
CL8
XTL2
OUTL
GND
INL
GND
XTL1
RL17
CL1.1
RL1
RL5
RL3
RL1.1
RL1.2
RL3.1
CL4
CL4.3
CL3
RL9
RL14
RL15
VTL5
C2
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+20V
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−20V
XTR1
GND
INR
CR1.1
RR17
RR1
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RR3
RR1.1
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RR3.1
CR4
CR4.3
CR3
RR15
RR14
RR9
VTR5
C1
CR10.1
VTR1
VTR1.1
CR6
CR6.1
CR7
CR5
RR8
RR7
RR16
CR8
OUTR
GND
XTR2
CR1
CR2
CR2.1
VTR2
VTR3
VTR2.1
VTR3.1
RR12
RR13
CR9.1
CR4.2
CR4.1
RR2
RR6
RR4
RR11
RR10.2
RR10
VDR3
VDR2
VDR1
VTR4
CR8.1
CR9
CR10