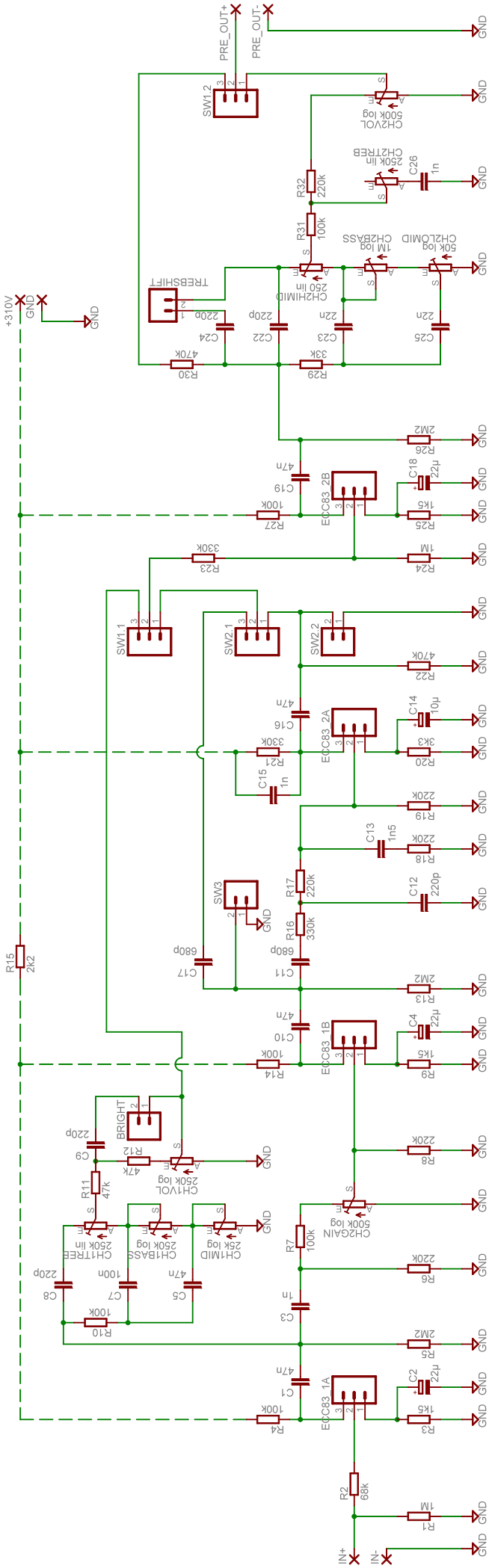

PRE_OUT+
PRE_OUT-
SW1.2
CH2VOL 500k log
CH2TREB 250k lin
C26 1n
R32 220k
R31 100k
CH2BASS 1M log
CH2LOMID 50k log
CH2HIMID 50 lin
TREBSHIFT
C24 220p
C22 220p
C23 22n
C25 22n
R30 470k
R29 33k
+310V
GND
R26 2M2
C19 47n
R27 100k
EC83 2B
C18 22µ
R25 1k5
R24 1M
R23 330k
SW1.1
SW2.1
SW2.2
R22 470k
C16 47n
R21 330k
EC83 2A
C14 10µ
R20 3k3
C15 1n
R19 220k
C13 1n5
R18 220k
SW3
R17 220k
C12 220p
R16 330k
R15 2k2
C17 680p
C11 680p
R13 2M2
C10 47n
R14 100k
EC83 1B
C4 22µ
R9 1k5
BRIGHT
C9 220p
R12 47k
CH1VOL 250k log
R11 47k
CH1TREB 250k lin
CH1BASS 250k log
CH1MID 25k log
C8 220p
C7 100n
C5 47n
R10 100k
CH2GAIN 500k log
R8 220k
R7 100k
R6 220k
C3 1n
R5 2M2
C1 47n
R4 100k
EC83 1A
C2 22µ
R3 1k5
R2 68k
R1 1M
IN+
IN-