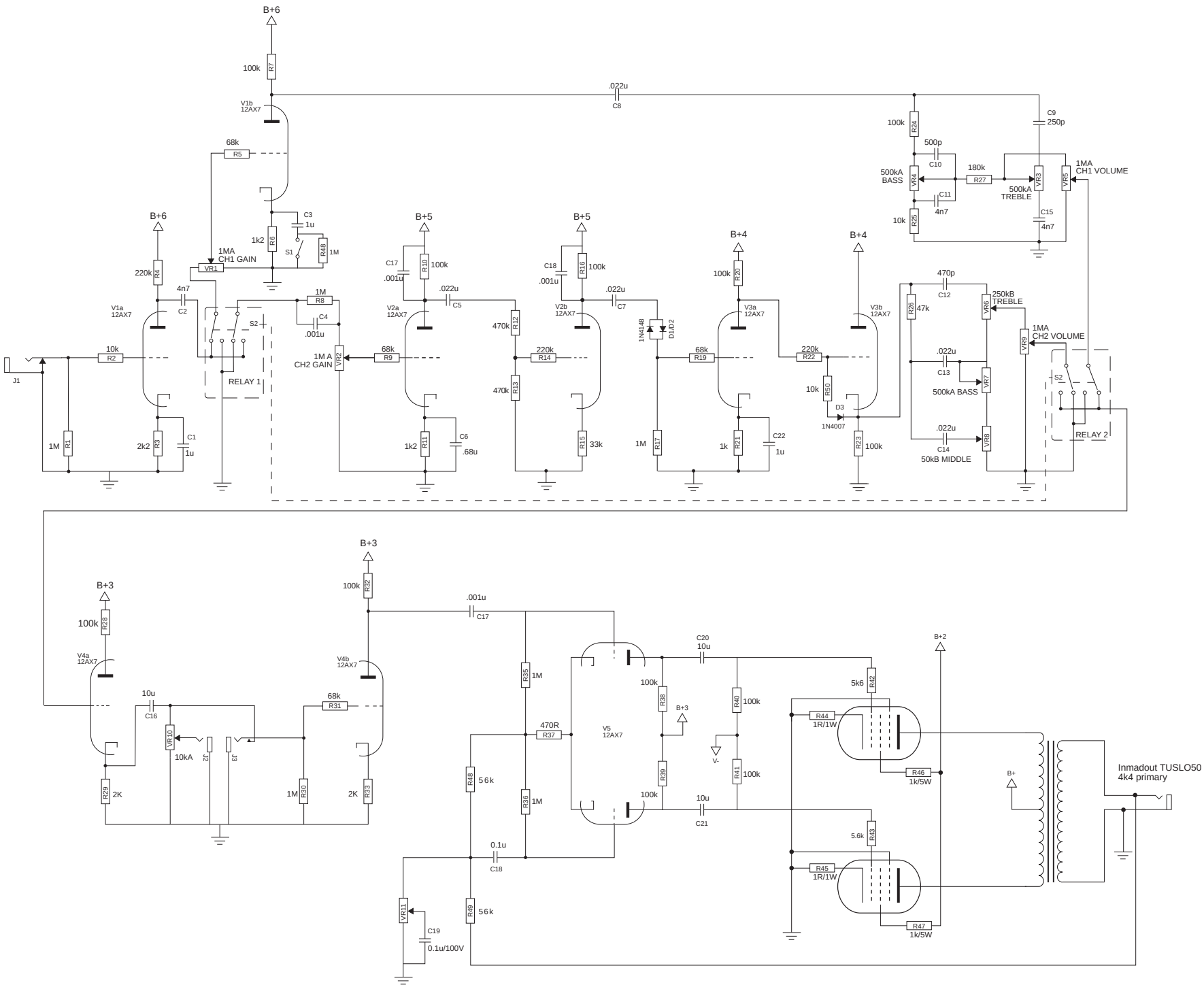
B+6
100k
R7
V1b
12AX7
.022u
C8
68k
R5
C3
1u
1k2
R6
S1
R48
1M
1MA
CH1 GAIN
VR1
220k
R4
4n7
C2
V1a
12AX7
10k
R2
J1
1M
R1
2k2
R3
C1
1u
S2
RELAY 1
1M
R8
C4
.001u
1M A
CH2 GAIN
VR2
68k
R9
B+5
C17
.001u
R10
100k
.022u
C5
V2a
12AX7
1k2
R11
C6
.68u
470k
R12
470k
R13
220k
R14
33k
R15
C18
.001u
R16
100k
.022u
C7
V2b
12AX7
1N4148
D1/D2
68k
R19
1M
R17
B+4
100k
R20
V3a
12AX7
1k
R21
C22
1u
220k
R22
10k
R50
D3
1N4007
100k
R23
B+4
V3b
12AX7
100k
R24
500p
C10
500kA
BASS
VR4
180k
R27
C11
4n7
10k
R25
C9
250p
VR3
500kA
TREBLE
C15
4n7
VR5
1MA
CH1 VOLUME
470p
C12
R26
47k
250kB
TREBLE
VR6
.022u
C13
500kA BASS
VR7
.022u
C14
50kB MIDDLE
VR8
VR9
1MA
CH2 VOLUME
S2
RELAY 2
B+3
100k
R28
V4a
12AX7
10u
C16
VR10
10kA
J2
J3
R29
2K
B+3
100k
R32
V4b
12AX7
68k
R31
1M
R30
2K
R33
.001u
C17
R35
1M
470R
R37
R48
56k
R36
1M
0.1u
C18
VR11
C19
0.1u/100V
R49
56k
V5
12AX7
100k
R38
B+3
R39
100k
C20
10u
C21
10u
R40
100k
V-
R41
100k
B+2
5k6
R42
R44
1R/1W
R46
1k/5W
5.6k
R43
R45
1R/1W
R47
1k/5W
B+
Inmadout TUSLO50
4k4 primary