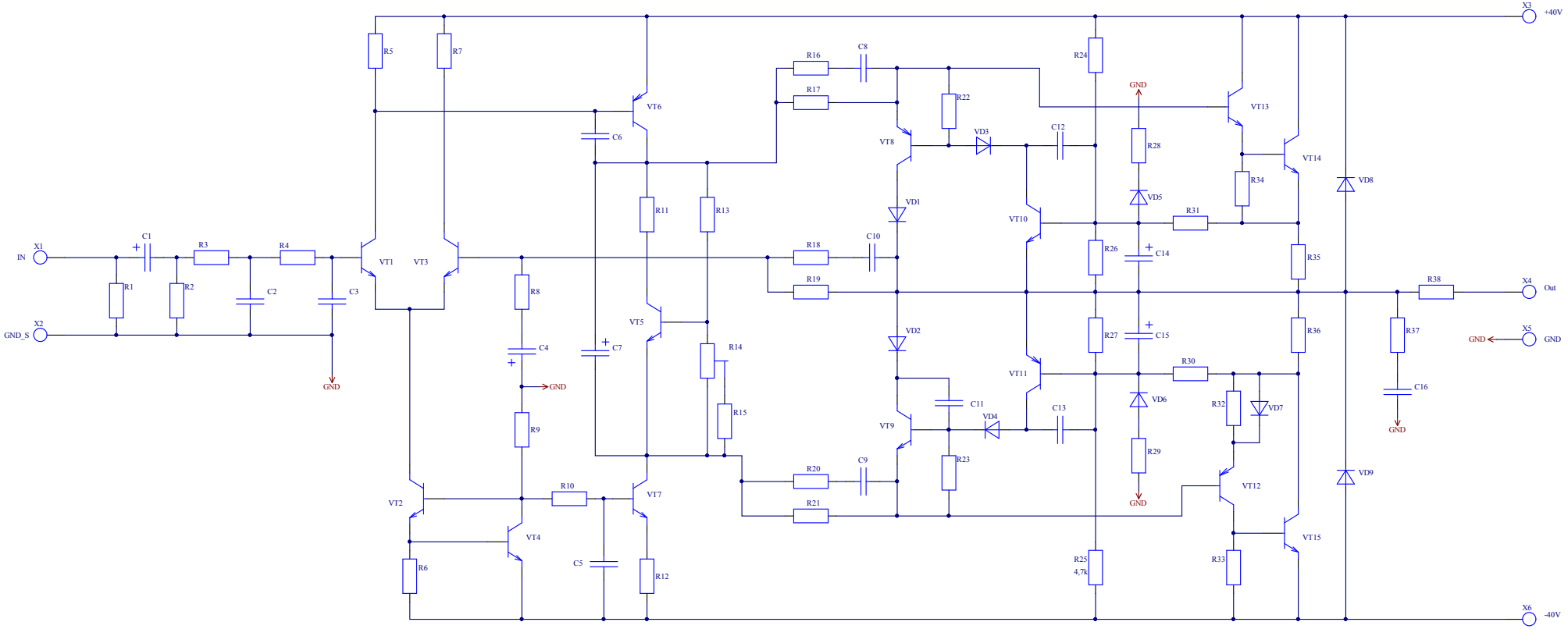

X1
IN
X2
GND_S
C1
R1
R2
R3
C2
R4
C3
VT1
VT3
R5
R7
GND
R8
C4
R9
VT2
VT4
R6
VT6
C6
R11
R13
C7
VT5
R14
R15
R10
VT7
C5
R12
R16
R17
C8
VT8
R22
VD3
C12
VD1
R18
R19
C10
VD2
C11
VD4
VT9
R20
R21
C9
R23
R24
GND
R28
VD5
R31
R26
C14
R27
C15
R30
VD6
R29
VT10
VT11
C13
VT13
VT14
R34
R35
R36
R32
VD7
VT12
VT15
R33
R25
4,7k
VD8
VD9
R38
X4
Out
X5
GND
R37
C16
X3
+40V
X6
-40V

Naim NAP200