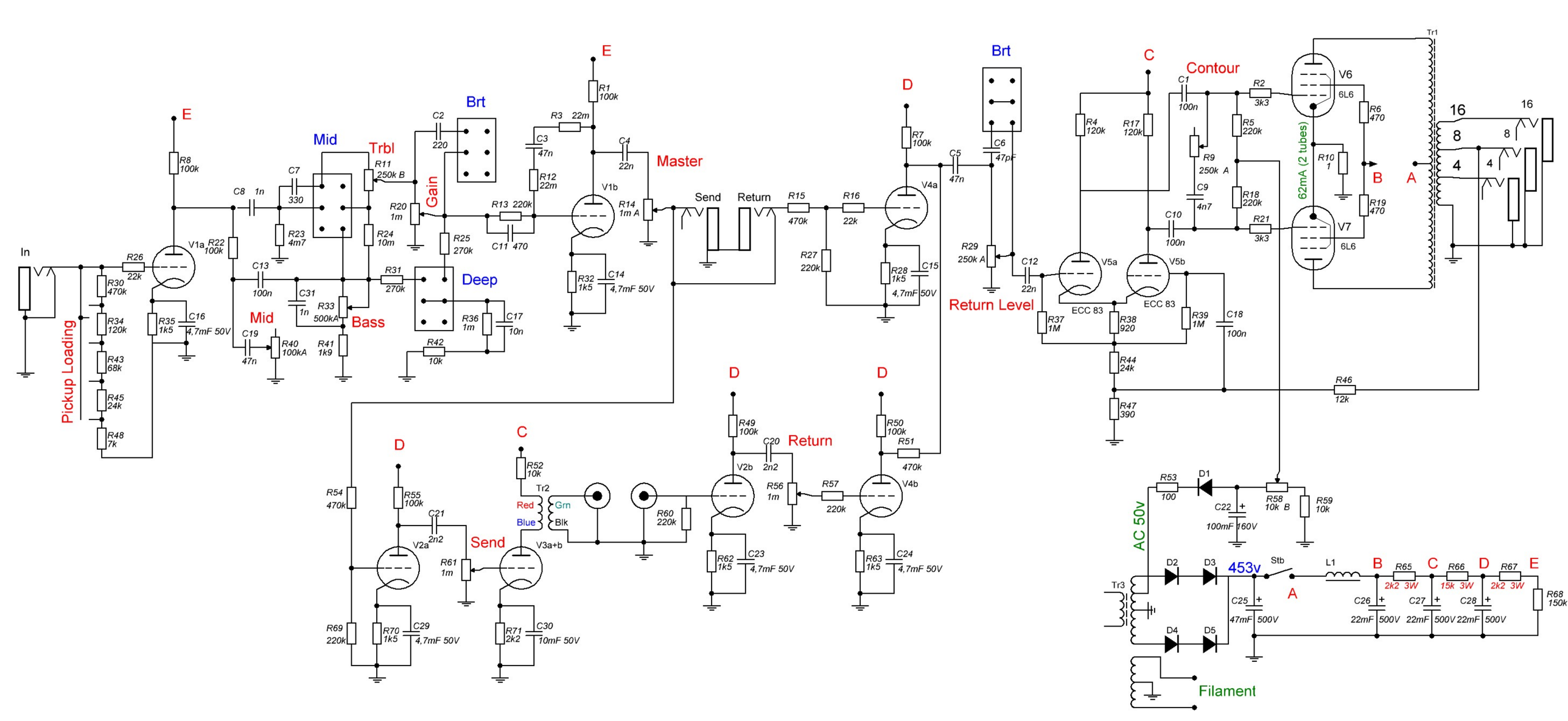
In
Pickup Loading
R26 22k
R30 470k
R34 120k
R43 68k
R45 24k
R48 7k
V1a
R22 100k
R35 1k5
C16 4,7mF 50V
C8 1n
C7 330
R23 4m7
C13 100n
C31 1n
R33 500kA
C19 47n
R40 100kA
R41 1k9
Mid
Bass
Trbl
Mid
R11 250k B
R24 10m
R31 270k
C2 220
Brt
Gain
R20 1m
R25 270k
Deep
R42 10k
R36 1m
C17 10n
E
R8 100k
R1 100k
R3 22m
C3 47n
R12 22m
R13 220k
C11 470
V1b
R14 1m A
C4 22n
Master
R32 1k5
C14 4,7mF 50V
Send
Return
R15 470k
R16 22k
D
R7 100k
V4a
R27 220k
R28 1k5
C15 4,7mF 50V
C5 47n
Brt
C6 47pF
R29 250k A
C12 22n
Return Level
C
Contour
C1 100n
R2 3k3
R4 120k
R17 120k
R9 250k A
C9 4n7
C10 100n
R5 220k
R18 220k
R21 3k3
V5a
V5b
ECC 83
ECC 83
R37 1M
R38 920
R39 1M
C18 100n
R44 24k
R47 390
R46 12k
V6
6L6
V7
6L6
R6 470
R10 1
R19 470
B
A
62mA (2 tubes)
Tr1
16
8
4
16
8
4
D
C
R49 100k
C20 2n2
Return
R50 100k
R51 470k
R52 10k
Tr2
Red
Blue
Grn
Blk
V3a+b
R60 220k
V2b
R56 1m
R57 220k
V4b
R62 1k5
C23 4,7mF 50V
R63 1k5
C24 4,7mF 50V
D
D
R54 470k
R55 100k
C21 2n2
V2a
Send
R61 1m
R69 220k
R70 1k5
C29 4,7mF 50V
R71 2k2
C30 10mF 50V
AC 50v
R53 100
D1
C22 100mF 160V
R58 10k B
R59 10k
D2
D3
453v
Stb
L1
D4
D5
Tr3
C25 47mF 500V
A
B
C
D
E
R65 2k2 3W
R66 15k 3W
R67 2k2 3W
R68 150k
C26 22mF 500V
C27 22mF 500V
C28 22mF 500V
Filament