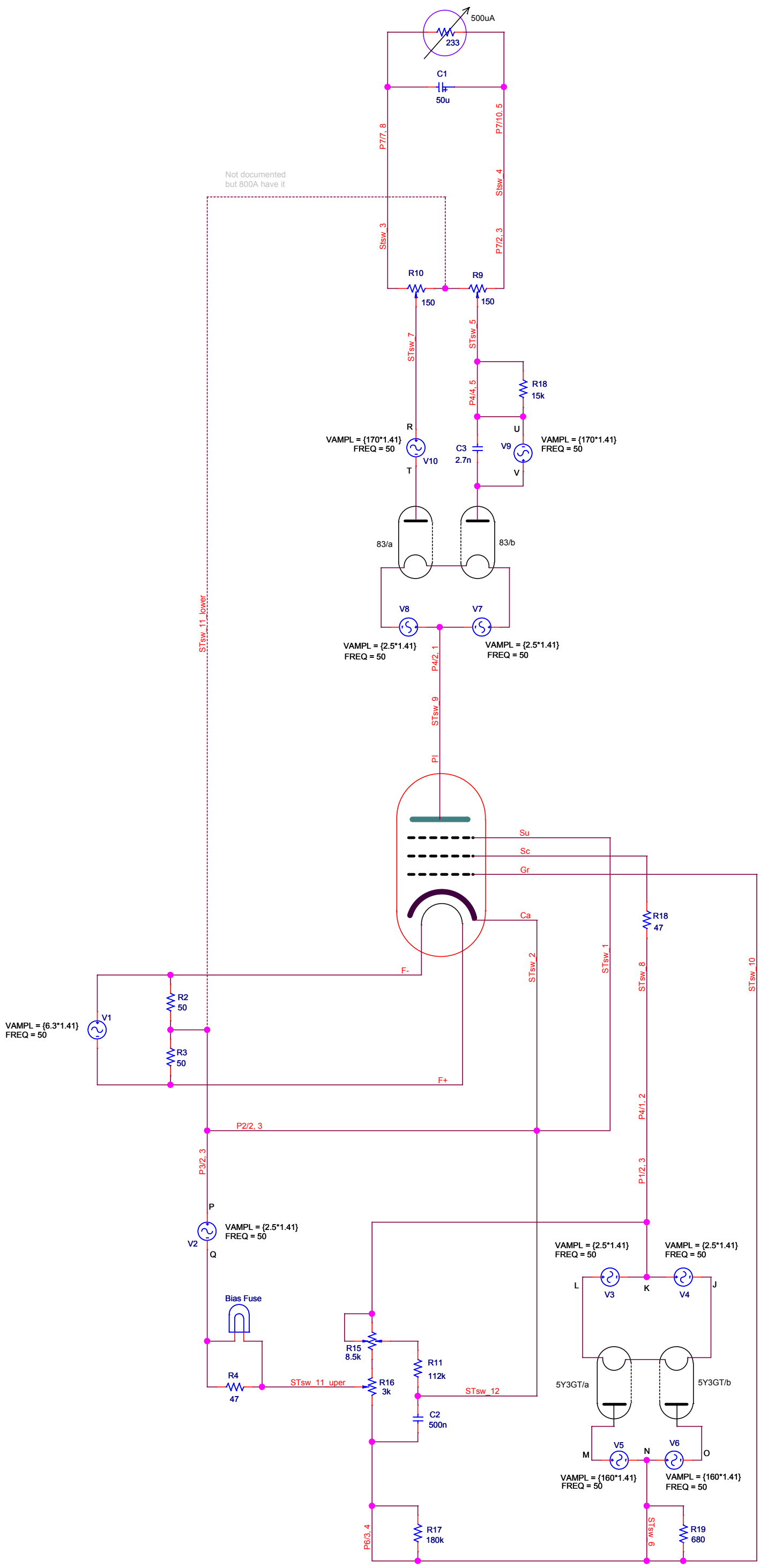
500uA
233
C1
50u
P7/7, 8
P7/10, 5
Not documented
but 800A have it
Stsw_4
Stsw_3
P7/2, 3
R10
150
R9
150
STsw_7
STsw_5
P4/4, 5
R18
15k
R
VAMPL = {170*1.41}
FREQ = 50
V10
T
C3
2.7n
U
V9
VAMPL = {170*1.41}
FREQ = 50
V
83/a
83/b
V8
V7
VAMPL = {2.5*1.41}
FREQ = 50
VAMPL = {2.5*1.41}
FREQ = 50
STsw_11_lower
P4/2, 1
STsw_9
PI
Su
Sc
Gr
Ca
R18
47
F-
STsw_2
STsw_1
STsw_8
STsw_10
R2
50
V1
VAMPL = {6.3*1.41}
FREQ = 50
R3
50
F+
P4/1, 2
P2/2, 3
P3/2, 3
P1/2, 3
P
VAMPL = {2.5*1.41}
FREQ = 50
V2
Q
VAMPL = {2.5*1.41}
FREQ = 50
VAMPL = {2.5*1.41}
FREQ = 50
L
V3
K
V4
J
Bias Fuse
R15
8.5k
R11
112k
R4
47
STsw_11_uper
R16
3k
STsw_12
5Y3GT/a
5Y3GT/b
C2
500n
M
V5
N
V6
O
VAMPL = {160*1.41}
FREQ = 50
VAMPL = {160*1.41}
FREQ = 50
P6/3, 4
R17
180k
STsw_6
R19
680