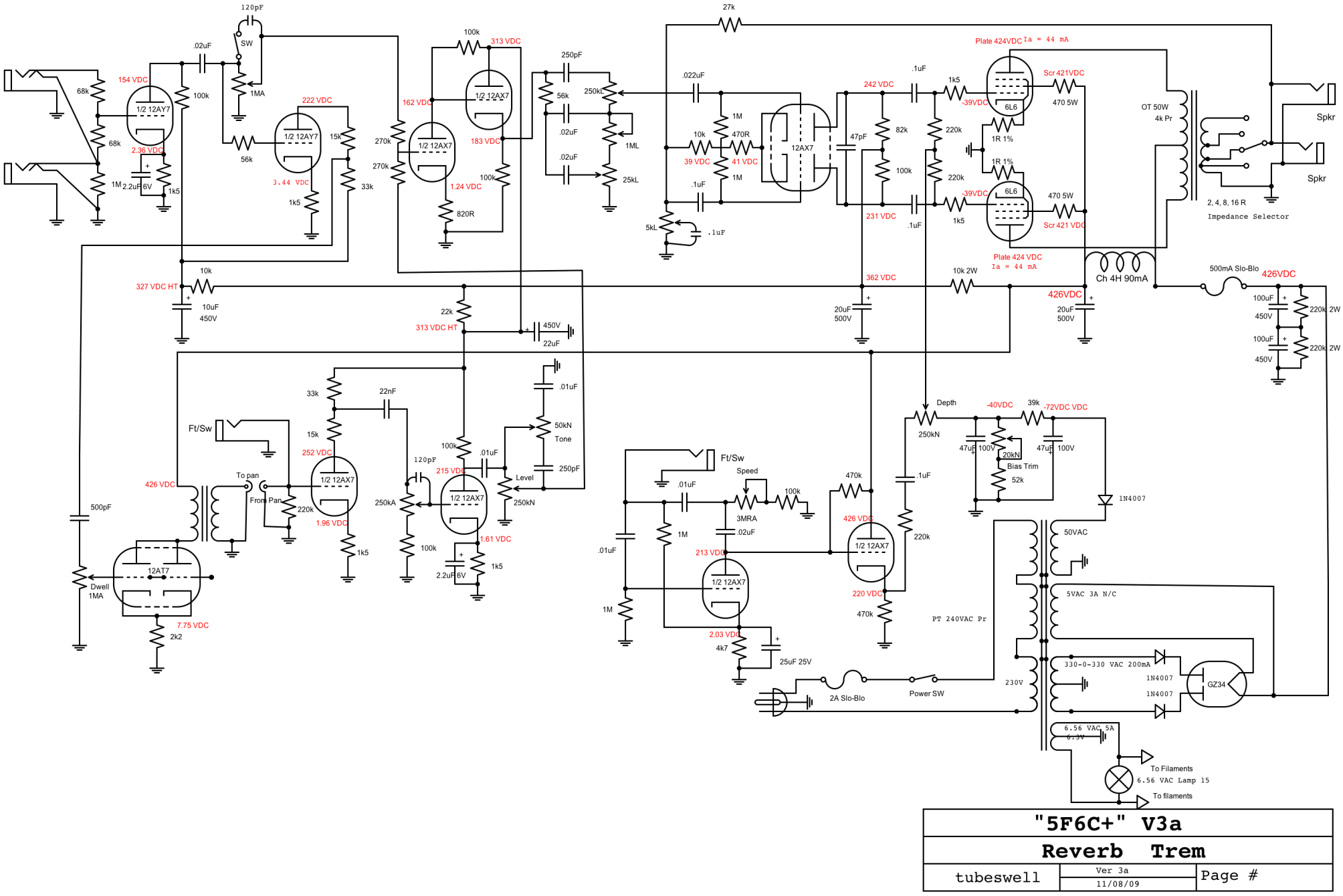
"5F6C+" V3a
Reverb Trem
tubeswell
Ver 3a
11/08/09
Page #
Impedance Selector
Spkr
Spkr
OT 50W
4k Pr
2, 4, 8, 16 R
Ch 4H 90mA
Plate 424VDC Ia = 44 mA
Scr 421VDC
470 5W
6L6
-39VDC
1R 1%
Plate 424 VDC
Ia = 44 mA
Scr 421 VDC
242 VDC
231 VDC
362 VDC
426VDC
500mA Slo-Blo
220k 2W
220k 2W
Depth
250kN
-40VDC
39k
-72VDC VDC
47uF 100V
20kN
Bias Trim
52k
1N4007
50VAC
5VAC 3A N/C
PT 240VAC Pr
330-0-330 VAC 200mA
1N4007
1N4007
GZ34
230V
6.56 VAC 5A
6.3V
To Filaments
6.56 VAC Lamp 15
To filaments
2A Slo-Blo
Power SW
25uF 25V
4k7
2.03 VDC
213 VDC
220 VDC
470k
220k
.1uF
Ft/Sw
Speed
3MRA
100k
.02uF
.01uF
1M
470k
426 VDC
1/2 12AX7
Ft/Sw
33k
22nF
15k
252 VDC
1.96 VDC
1k5
To pan
From Pan
220k
426 VDC
500pF
12AT7
Dwell
1MA
7.75 VDC
2k2
120pF
215 VDC
1.61 VDC
250kA
100k
2.2uF 6V
1k5
.01uF
50kN
Tone
250pF
Level
250kN
313 VDC HT
22k
450V
22uF
327 VDC HT
10k
10uF
450V
20uF
500V
10k 2W
20uF
500V
100uF
450V
100uF
450V
.022uF
1M
10k
470R
39 VDC
41 VDC
1M
.1uF
5kL
.1uF
12AX7
47pF
82k
100k
.1uF
1k5
220k
220k
1k5
.1uF
100k
313 VDC
162 VDC
183 VDC
1.24 VDC
820R
270k
270k
1/2 12AX7
250pF
56k
250kL
.02uF
.02uF
1ML
25kL
154 VDC
2.36 VDC
68k
68k
1M
2.2uF 6V
1k5
100k
.02uF
SW
120pF
1MA
56k
222 VDC
3.44 VDC
1k5
15k
33k
1/2 12AY7
1/2 12AX7
1/2 12AY7