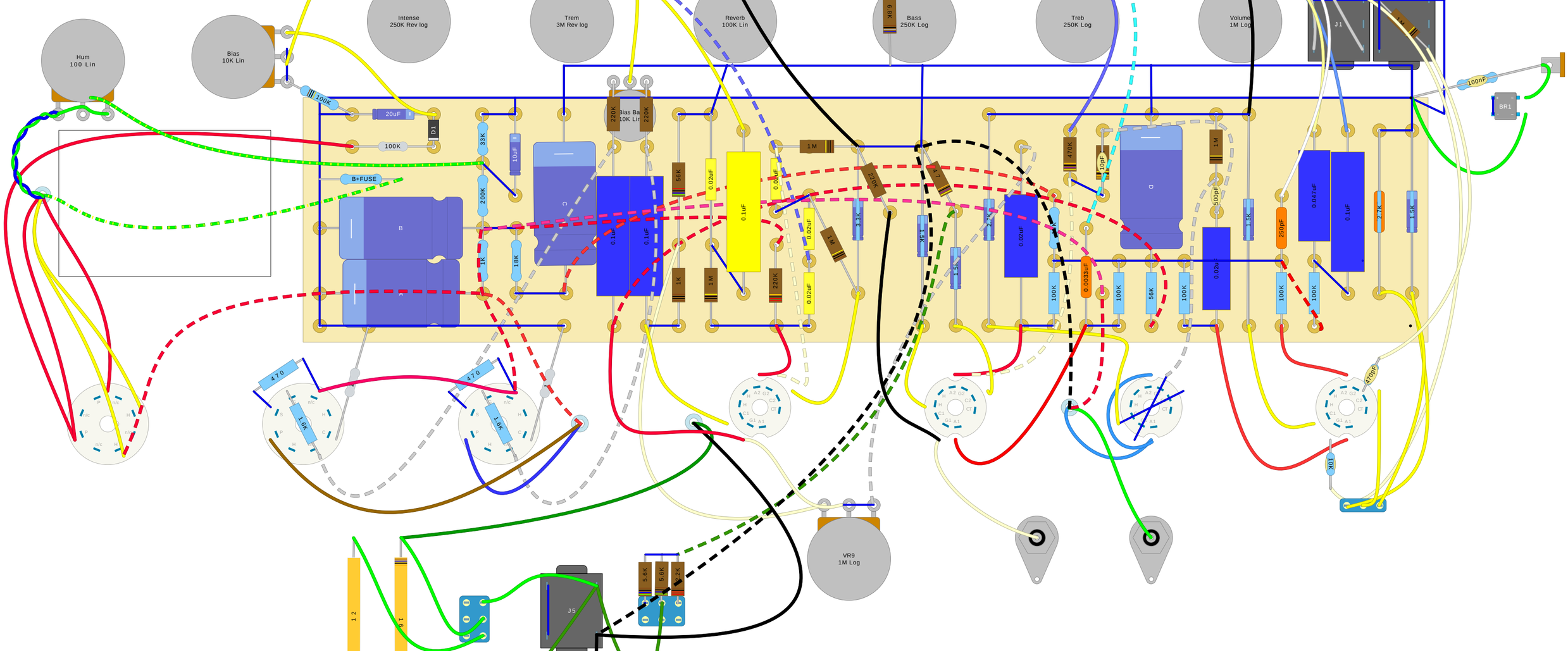
Hum
100 Lin
Bias
10K Lin
Intense
250K Rev log
Trem
3M Rev log
Reverb
100K Lin
Bass
250K Log
Treb
250K Log
Volume
1M Log
J1
100nF
BR1
100K
20uF
D1
100K
B+FUSE
33K
10uF
200K
1K
18K
220K
Bias Bal
10K Lin
220K
56K
0.02uF
0.1uF
0.1uF
0.1uF
1K
1M
1M
0.02uF
0.02uF
0.02uF
220K
1M
3.3K
220K
4.1
1.5K
1.5K
2.7K
0.02uF
470K
150pF
1M
500pF
1.5K
250pF
0.047uF
0.1uF
2.7K
1.5K
100K
0.0033uF
100K
56K
100K
0.02uF
100K
100K
470
1.8K
470
1.8K
470pF
10K
VR9
1M Log
J5
5.6K
5.6K
2K
1 2
1 3