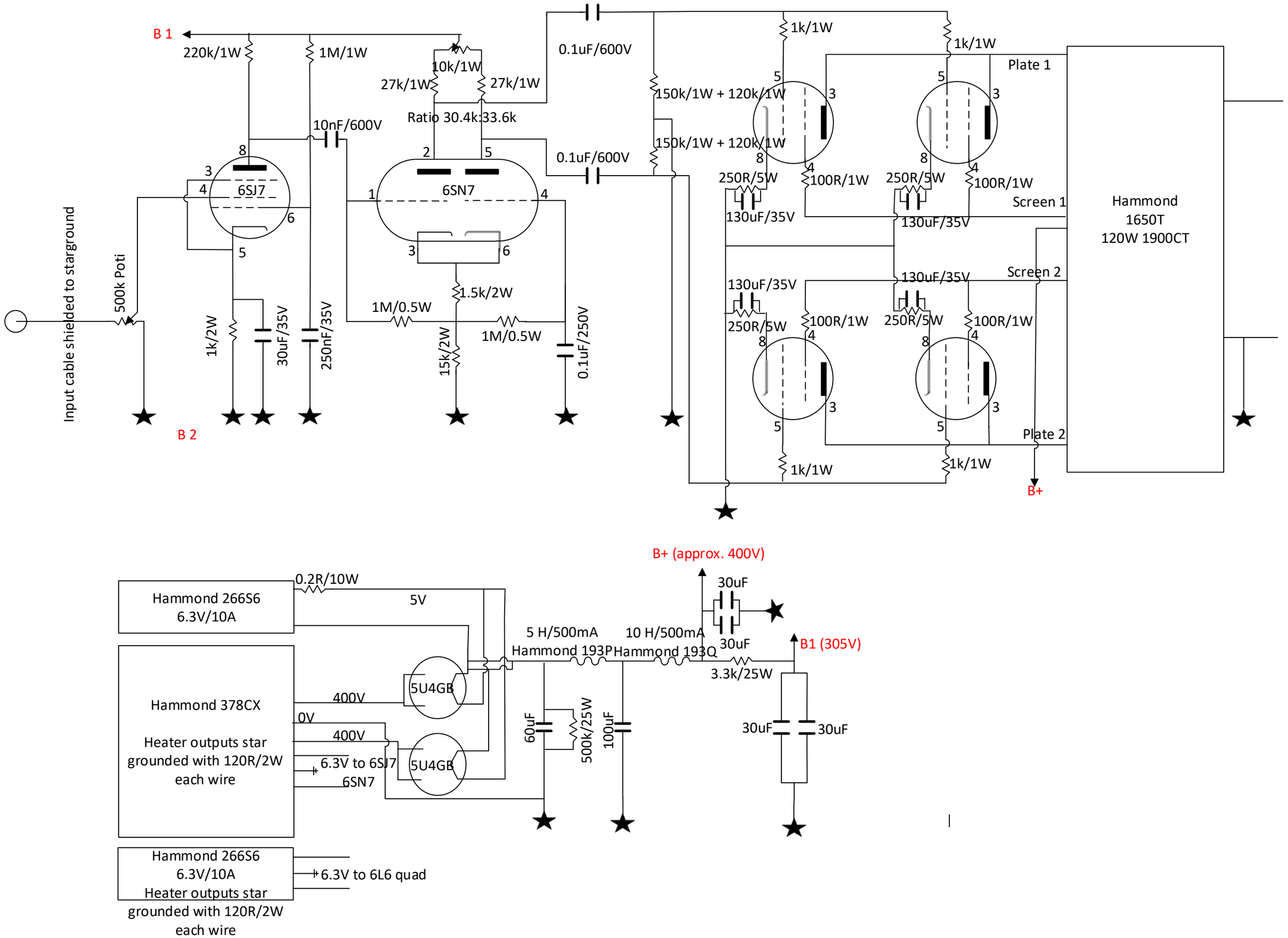
B 1
220k/1W
1M/1W
10k/1W
27k/1W
27k/1W
Ratio 30.4k:33.6k
0.1uF/600V
10nF/600V
0.1uF/600V
150k/1W + 120k/1W
150k/1W + 120k/1W
1k/1W
1k/1W
Plate 1
6SJ7
6SN7
250R/5W
100R/1W
250R/5W
100R/1W
130uF/35V
130uF/35V
Screen 1
Hammond
1650T
120W 1900CT
Input cable shielded to starground
500k Poti
1k/2W
30uF/35V
250nF/35V
1.5k/2W
1M/0.5W
1M/0.5W
15k/2W
0.1uF/250V
130uF/35V
130uF/35V
Screen 2
250R/5W
100R/1W
250R/5W
100R/1W
1k/1W
1k/1W
Plate 2
B+
B 2
B+ (approx. 400V)
Hammond 266S6
6.3V/10A
0.2R/10W
5V
5 H/500mA
Hammond 193P
10 H/500mA
Hammond 193Q
30uF
30uF
B1 (305V)
3.3k/25W
Hammond 378CX
Heater outputs star
grounded with 120R/2W
each wire
5U4GB
400V
0V
400V
6.3V to 6SJ7
6SN7
5U4GB
60uF
500k/25W
100uF
30uF
30uF
Hammond 266S6
6.3V/10A
Heater outputs star
grounded with 120R/2W
each wire
6.3V to 6L6 quad