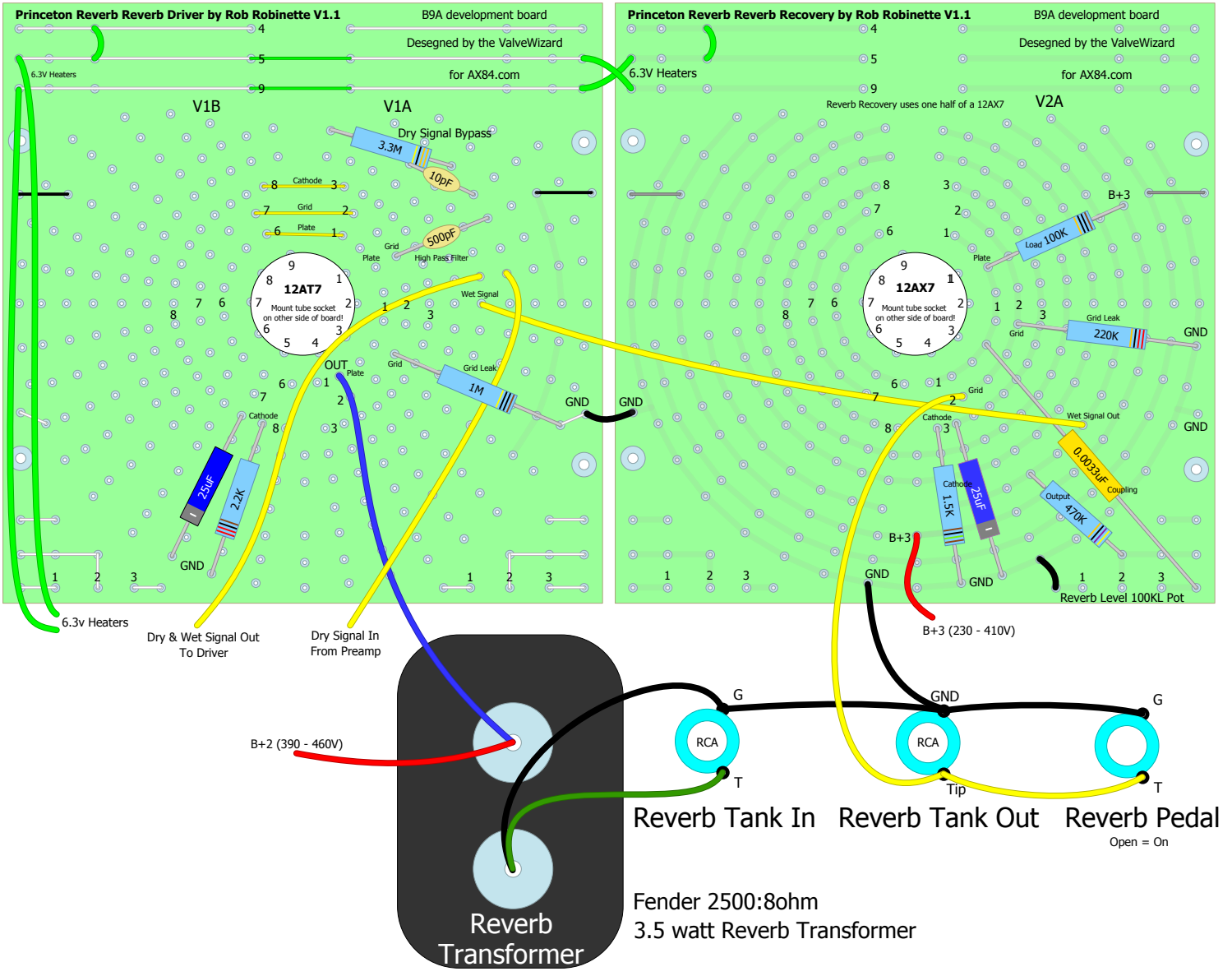
Princeton Reverb Reverb Driver by Rob Robinette V1.1
B9A development board
Desegned by the ValveWizard
for AX84.com
6.3V Heaters
V1B
V1A
Dry Signal Bypass
3.3M
10pF
Cathode
Grid
Plate
500pF
High Pass Filter
12AT7
Mount tube socket on other side of board!
Wet Signal
OUT
Grid Leak
1M
GND
25uF
2.2K
6.3v Heaters
Dry & Wet Signal Out To Driver
Dry Signal In From Preamp
Princeton Reverb Reverb Recovery by Rob Robinette V1.1
B9A development board
Desegned by the ValveWizard
for AX84.com
6.3V Heaters
Reverb Recovery uses one half of a 12AX7
V2A
B+3
Load 100K
12AX7
Grid Leak
220K
Wet Signal Out
0.0033uF
Coupling
Output
470K
1.5K
25uF
B+3
Reverb Level 100KL Pot
B+3 (230 - 410V)
B+2 (390 - 460V)
G
RCA
T
Tip
Reverb Tank In
Reverb Tank Out
Reverb Pedal
Open = On
Reverb Transformer
Fender 2500:8ohm
3.5 watt Reverb Transformer