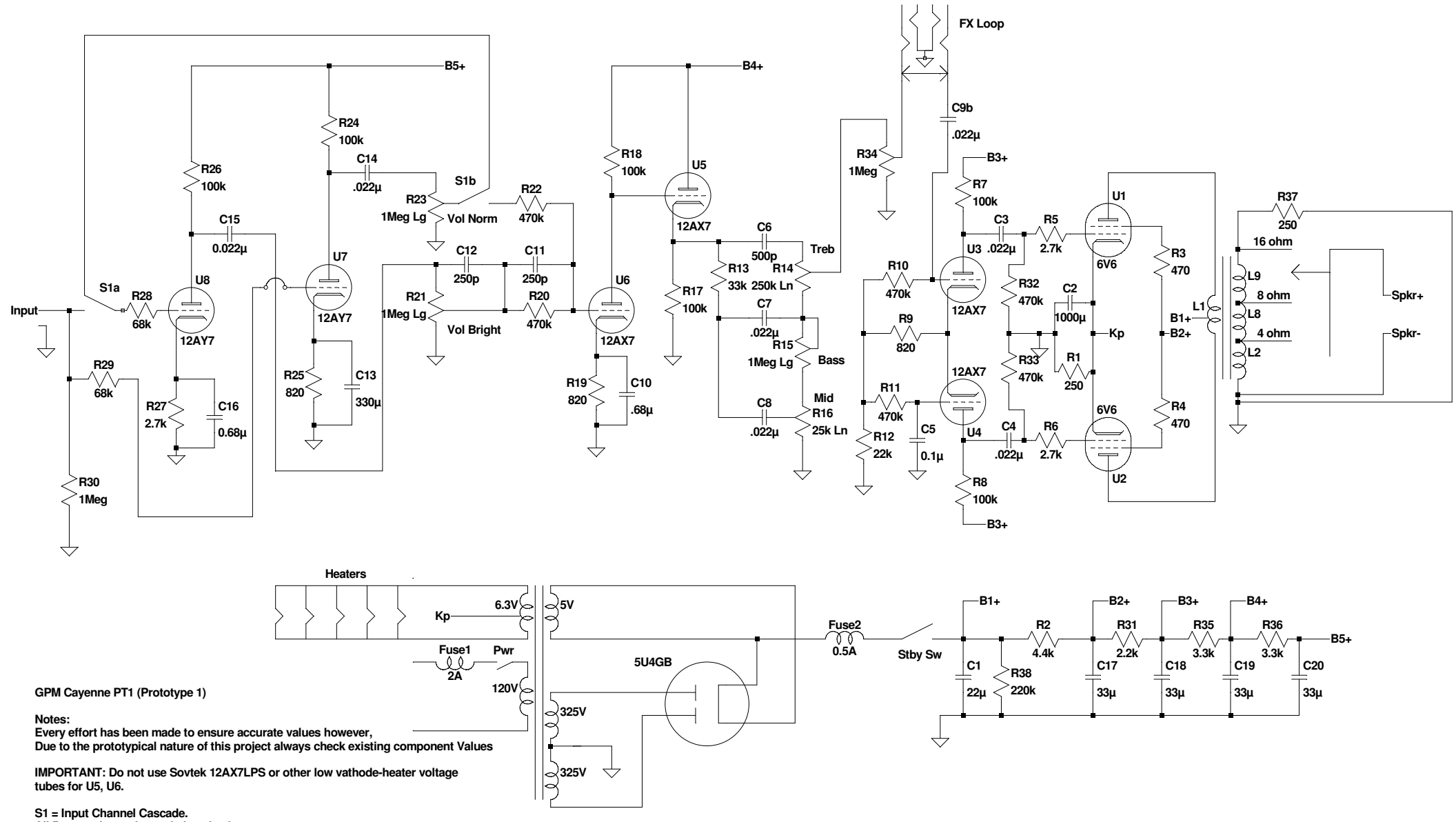

GPM Cayenne PT1 (Prototype 1)

Notes:
Every effort has been made to ensure accurate values however,
Due to the prototypical nature of this project always check existing component Values

IMPORTANT: Do not use Sovtek 12AX7LPS or other low vathode-heater voltage tubes for U5, U6.

S1 = Input Channel Cascade.
All Pots are low noise resistive plastic
R2 is a series connection of two 2.2k wire wound
R1, R3, R4, R31 and R37 are wire wound.
All other resistors are metal film
C1, C2, C13, C17, C18, C19, C20 are electrolytic
C6, C11, and C12 are silver mica
All other caps are SoZo

Dual star grounding is used with power ground at the transformer and signal ground near the input jack.