



VOLTAGES BASED ON 120V MAINS, 6V6 POWER TUBES @ 22 ma

- V1 Tung-Sol 12AX7
- V2 Mullard RI 12AX7
- V3 JJ 12AX7
- V4 JJ 6V6GT
- V5 JJ 6V6GT

2-16Jun - updated R values, cap voltages and dropping R to match first prototype build
 4-14Oct14 - updated voltages, tube selection, 12AX7 pins
 5 - updated filter cap grounds; added dual primary to OT
 6 - 29Aug17 - updated Power Trans specs
 7 - 18Sep17 - Added C. Main feedback
 8 - 30Jan18 - Added PI Trim
 9 - 7Aug18 - Updated per R. Valvads feedback
 10 10Aug18 - C3 connected to 500pf ref. R. Valvads
 11 4Dec18 per R. Valvads, added Rly. Btl, LED/Res, clarified parts
 12 17Dec18 updated mains wiring
 13 21Dec18 Footswitch LED wiring corrected

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OSD Schematic

SIZE	FSCM NO	DWG NO	REV
SCALE	1 : 1	SHEET	1 OF 37