



TRINITY AMPS – FOR PERSONAL USE ONLY
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REV.	DESCRIPTION	DATE	BY
4	Dual imp switch added; grounds changes on PSU caps	1Jul17	SC
5	Fixed input connection to V1	16Sep17	SC
6	updated post prototype	17Sep17	SC
7	added C. Moir feedback; updated bias supply; reverse PSU diodes; B+ routing	18Sep17	SC
8	updated per manual for first release	13Dec17	SC
9	corrected connections from Relay bd. to f. switch & GND; added heater CT;	30Jan18	SC
10	corrected/reversed connections from SEND & RETURN jacks	30Jan18	SC
11	relay orientation clarified	5Feb18	SC
12	mid control jumper removed	12Feb18	SC
13	clarified relay connections	28Mar18	SC
14	updated per R. Vaivads feedback	7Aug18	SC
15	updated per R. Vaivads feedback	4Dec18	SC
16	updated mains wiring	17Dec18	SC
17	updated to new relay board	22Dec18	SC

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

Trinity Amps
OSD Layout
inside view

SIZE	FSCM NO	DWG NO	REV
SCALE	1 : 1	SHEET	2 OF 37

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