

Mounting Hardware
 #4 screws – tubes, terminal strip, pre amp ground, IEC Mains connector
 #6 screws – power ground, stand-offs
 #8 screw – Chassis ground with lock washers, transformer

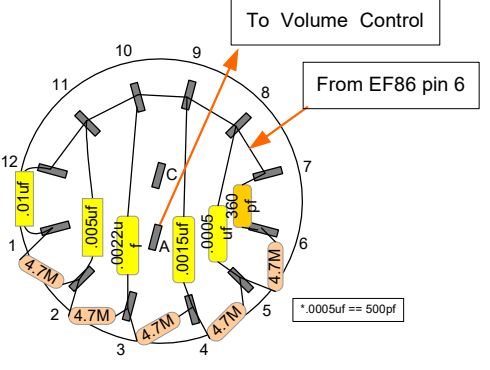
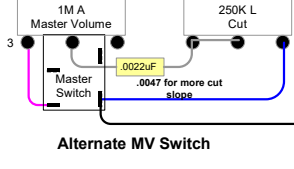
Wire
 20 ga solid – alternating colours from board to tube; board to controls
 20 ga solid twisted – heater supply
 18-20 ga stranded / solid – power supply

FUSE
 120 VAC
 2A SLO BLO

MAINS
 120V

CRUNCH (5K)
 MUNCH (8K)
 SWITCH – DPDT 5A

SWITCH WIRING
 Impedance 4 8 16
 Colour Y G O
 Pin # 1 2 3



CH. 2 GAIN SWITCH
 DPDT 5A

Ch. 2 Effects Loop between X X THIS DESIGN PROPERTY OF TRINITY AMPS INC. FOR PERSONAL USE ONLY

- 1 Initial TC15 release April 5, 2007
- 2 11May12 – new board design, PT moved 180 deg.
- 3 5Dec12 – included Ch.2 Gain switch
- 4 25Jun13 – Switchcraft output jacks, Colour scheme changed
- 6 14Sep14 – Contour layout updated
- 7 8Dec15 – grounded all pins of input jacks
- 8 5Jan16 .0012 to .0015 on contour switch
- 9 25Nov16 Bias resistor changed to 150R 5W, FX loop ch. 2
- 10 2Jul18 Updated for new Power Transformer

Trinity Amps

TC15 120V Layout

SIZE	FSCM NO	DWG NO	REV 11
SCALE	1 : 1	SHEET	2 OF 36