



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
 22 ga solid – alternating colours from board to tube; board to controls
 22 ga twisted – heater supply
 18 ga stranded – power supply

SWITCH WIRING
 Impedance 4 8 16
 Colour Y G 0
 Pin # 1 2 3

- Initial release October 5, 2012
- Reversed Pi cap orientation, colour code tube wires Dec.30.12
- 25May13 – Switchcraft output jacks; colour coded board wiring
- 4. 3/12/13 R12 changed from 20K to 22K
- 5. 10/02/14 R12 changed to 56K
- 6. 27/04/14 Power Tube Cathode switch resistor changed to 220K
- 8. 23Sep16 - piggy-back power cathode cap/resistor

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<i>Trinity Amps</i>			
v6 - Dual Power Tube with Boost			
SIZE	FSCM NO	DWG NO	REV
			8
SCALE	Not To Scale	SHEET	15 OF 47