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SLOCLONE SCHEMATIC PREAMP & POWER AMP

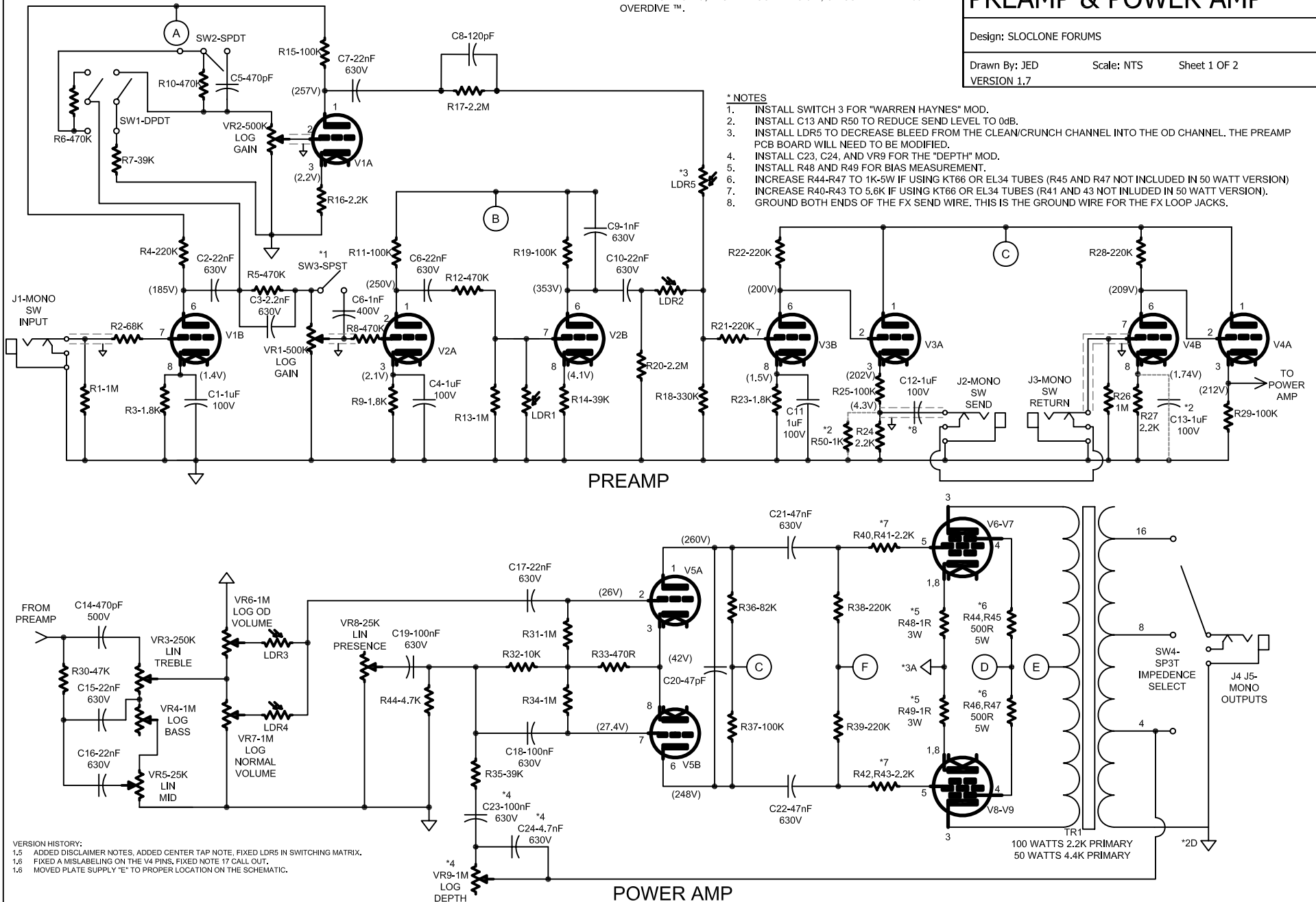
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Sheet 1 OF 2

VERSION 1.7



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SLOCLONE SCHEMATIC POWER SUPPLY

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Sheet 2 OF 2

VERSION 1.7

* NOTES

9. IF TAKING FROM THE HV TAP MAKE R67 220K 1W. OTHERWISE, ADJUST TO MAKE IDLE CURRENT BETWEEN 20mA AND 45mA.
10. R53 MAY ALSO BE ADJUSTED TO GET CORRECT IDLE CURRENT.
11. IF USING 220V-240V MAINS LOWER F1 TO 2.5A SLO OR 1.5A SLO DEPENDING ON DESIRED WATTAGE.
12. ADD R59, R60, AND C36 FOR AN ELEVATED DC HEATER REFERENCE IN ORDER TO REDUCE HUM OTHERWISE GROUND CENTER TAP OR 100 OHM RESISTORS TO MAIN GROUND BUSS.
13. REDUCE R64 TO 33R IF ADDING LDR5. SEE ALSO NOTE 3 SHEET 1 OF 2.
14. REDUCE R61 TO 5R OR REMOVE IT IF USING A 5V TAP.
15. 10uF/100V IN THE ORIGINAL SLO-100.
16. SWITCHING SUPPLY IS GROUNDED TO CHASSIS AT FOOTSWITCH JACK.
17. IF PT DOES NOT HAVE A CENTER TAP USE TWO-100R 1 WATT RESISTORS AS A "FAUX CENTER TAP."

