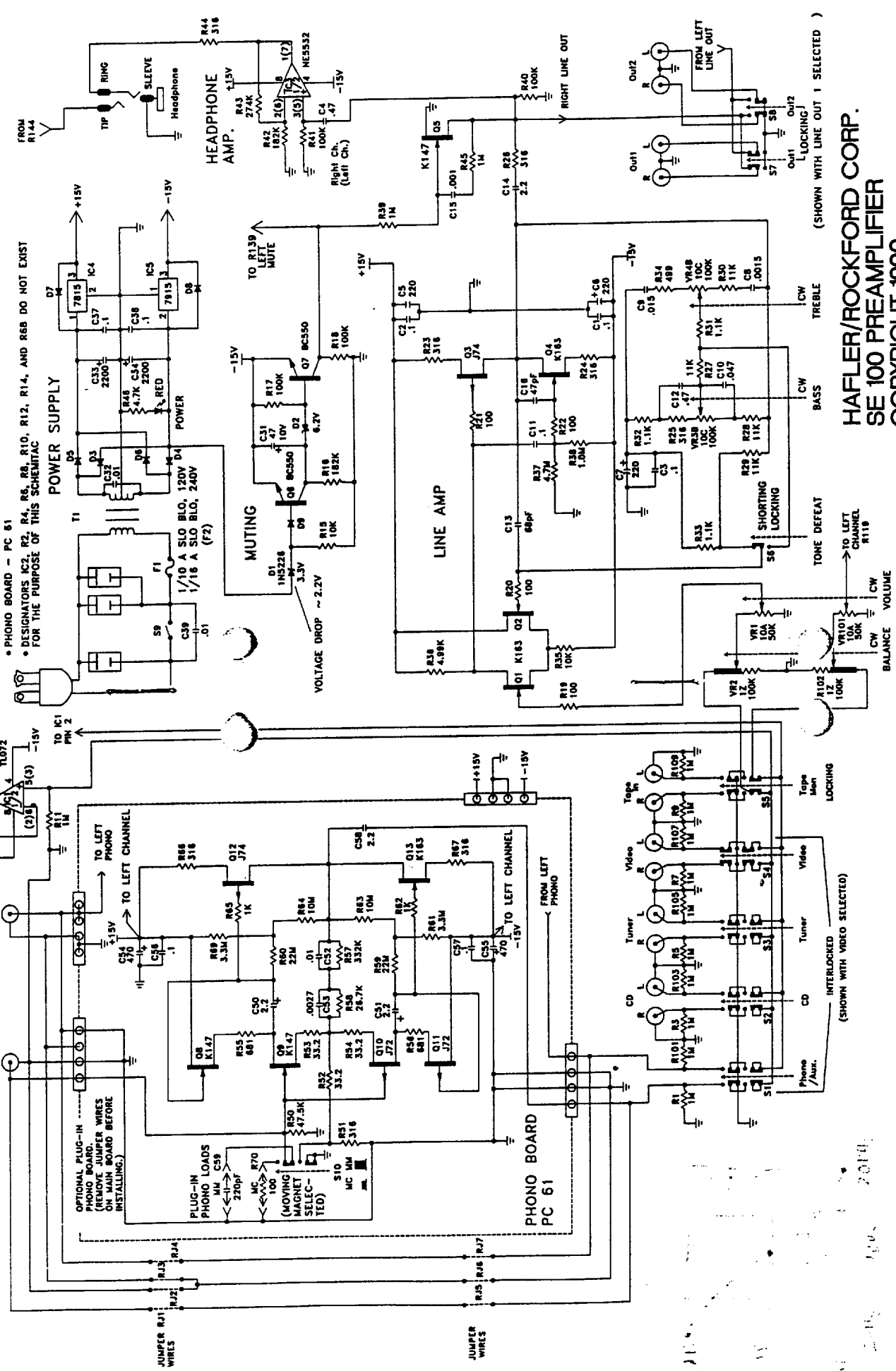


- UNLESS SPECIFIED OTHERWISE: RESISTOR VALUES ARE IN OHMS
- CAPACITOR VALUES ARE IN μF
- RIGHT CHANNEL SHOWN: LEFT CHANNEL REFERENCE DESIGNATORS CORRESPOND TO THE RIGHT CHANNEL WITH THE ADDITION OF 100, I.E. LEFT CHANNEL RESISTOR R120 CORRESPONDS TO RIGHT CHANNEL RESISTOR R220
- TRANSFORMER MAY BE 120 VAC OR 240 VAC, NOTE THE FUSE VALUE FOR EACH CASE
- MAIN BOARD - PC 57
- PHONO BOARD - PC 61
- DESIGNATORS IC2, R2, R4, R6, R8, R10, R12, R14, AND R68 DO NOT EXIST FOR THE PURPOSE OF THIS SCHEMATIC



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(SHOWN WITH LINE OUT 1 SELECTED)