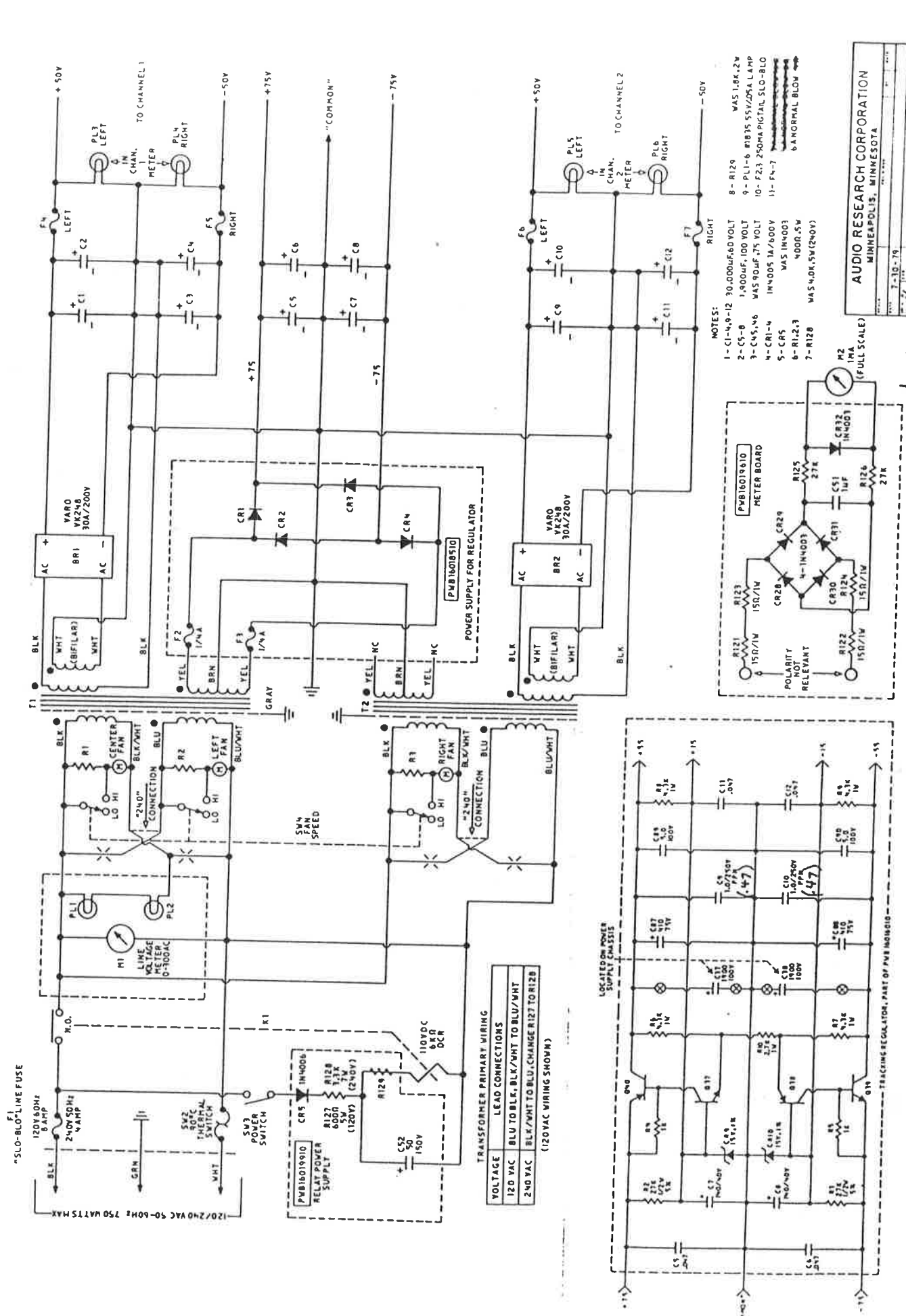


- NOTES:
1. BOTH CHANNELS SHOWN.
 2. ALL CAP. IN M.F. & RES. 1/4W UNLESS NOTED.
 3. U1 & U2 ARE LM108N.
 4. A1 & A2 ARE TYPE 1 ANALOG MODULES.
 5. A1 & A2 ARE TYPE 2 ANALOG MODULES.
 6. R1 & R2 ARE OUR NO. 3000100.
 7. R3 & R4 ARE OUR NO. 3000100.
 8. R5, R6, R7, R8, R9, R10, R11, R12, R13, R14, R15, R16, R17, R18, R19, R20, R21, R22, R23, R24, R25, R26, R27, R28 ARE OUR NO. 3000100.
 9. R1, R2, R3, R4, R5, R6, R7, R8, R9, R10, R11, R12, R13, R14, R15, R16, R17, R18, R19, R20, R21, R22, R23, R24, R25, R26, R27, R28 ARE OUR NO. 3000100.

8/25/82

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Model No.	910071-10 B
Rev.	1-25-81
Company	AUDIO RESEARCH CORPORATION MINNEAPOLIS, MINNESOTA
Part No.	D-111
Part Name	SCHEMATIC POWER SUPPLY
Part No.	910071-10 B



8/25/82

CHANNEL 1 SHOWN

Model No.	910057-10 A
Rev.	7-10-79
Company	AUDIO RESEARCH CORPORATION MINNEAPOLIS, MINNESOTA
Part No.	D-111
Part Name	SCHEMATIC POWER SUPPLY
Part No.	910057-10 A

- NOTES:
1. C1-C4, R9-R12 30,000/50 VOLT
 2. C5-C8 1,000UF, 100 VOLT
 3. C45, N6 WAS 900UF, 75 VOLT
 4. CR1-N 1M4005 1A/600V
 5. CR5 WAS 1M4003
 6. R12, 2,3 4000, 5W
 7. R120 WAS 4.0K, 5W(250V)
 8. R129 WAS 1.8K, 2W
 9. PL1-6 R18 3/8 55V/27A LAMP
 10. F2,3 250MA DIGITAL SLO-BLO
 11. F4-7 WAS 1M4005 1A/600V
 12. M1 6A NORMAL BLOW

D-111