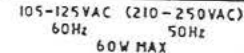


+ 390V  
(SEE NOTE 4)



- \* REV 1 OCT'81 SONIC AND RELIABILITY IMPROVEMENT:  
ADDED C34 AND D19,R66 2W WAS V2W,R45 DELETED LIN
- \*\* REV 2 FEB'82 SONIC IMPROVEMENT:ADD Q6,R67;DELETED  
R62 WAS 3.0K,Q1 WAS M4J461 OR Q24231A; UI CHAS5
- # REL-CAP MAY'82 SONIC IMPROVEMENT:ADD R68,C18 WAS 24F 600V;  
C28 WAS 54F 400V;DELETED C31 WAS .474F 400V;DELETED
- ## REV 3 MARCH'83 SONIC AND RELIABILITY IMPROVEMENT:ADDED  
D15,D20,D21;UI WAS M3C400IP;U2 WAS LM741CN;DELETED  
C17 WAS 200 MF 450V.

TOLERANCES (EXCEPT AS NOTED)		AUDIO RESEARCH CORPORATION MINNEAPOLIS, MINNESOTA	
DECIMAL		SCALE	DRAWN BY <i>SC</i>
FRACTIONAL	TITLE SCHEMATIC SP-8 POWER SUPPLY	APPROVED BY	
ANALYSIS	DATE 7-1-03	DRAWING NUMBER 910078-10 B	