



NOTES:

1. ALL CAP IN  $\mu$ F; RES 1/2W 5% UNLESS NOTED.
2. USE CAUTION WHEN SERVICING HIGH VOLTAGE COMPONENTS. CONTACT WITH STORED ENERGY WITH POWER OFF COULD BE LETHAL.
3. ALL VOLTAGES AT 120VAC 60Hz LINE.
4. MEASURE DC VOLTAGES THRU 1K ISOLATION RESISTOR TO MINIMIZE CAPACITIVE LOADING EFFECTS.
5. \* EFFECTIVE OCT '81 SONIC AND RELIABILITY IMPROVEMENT: ADDED C74 AND D19. R66 2W WAS 1/2W. R45 DELETED WAS 100K. LITZ WIRE ADDED.

105-125VAC (210-250VAC)  
60Hz 50Hz  
60W MAX

PROPRIETARY NOTICE  
THE INFORMATION CONTAINED HEREIN IS  
CONSIDERED PROPRIETARY BY AUDIO RESEARCH  
AND IS FURNISHED ON A CONFIDENTIAL  
BASIS FOR IDENTIFICATION PURPOSES ONLY.

TOLERANCES (UNLESS OTHERWISE SPECIFIED)		AUDIO RESEARCH CORPORATION MINNEAPOLIS, MINNESOTA	
RESISTORS	1%	DATE	DESIGNED BY
CAPACITORS	5%		APPROVED BY
TRANSISTORS	5%		
TITLE		SCHEMATIC	
1		SP-8 POWER SUPPLY	