



PL THREE SCHEMATIC NOTES

- CIRCUIT SHOWN APPLIES TO UNITS WITH SN7034 AND ABOVE.
- ALL RESISTORS ARE IN OHMS, ALL CAPACITORS IN MICROFARADS UNLESS OTHERWISE DESIGNATED.
- ALL RESISTORS ARE .25 WATT, 5% TOLERANCE UNLESS OTHERWISE DESIGNATED.
- COMPONENTS COMMON TO BOTH CHANNELS ARE NUMBERED FROM 1 TO 99.

- LEFT CHANNEL COMPONENTS ARE NUMBERED FROM 100 TO 199.
- RIGHT CHANNEL COMPONENTS ARE NUMBERED FROM 200 TO 299.
- MONO/STEREO SWITCH SHOWN IN THE MONO POSITION.
- +VCC IS 46 VOLTS.

Component Value Chart

	PS-200/PL-3	PS-400/PL-4
C107, C207	62pF	27pF
C108, C208	.002mF	.01mF
C110, C210	.002mF	.01mF
C111, C211	10mF	22mF; 50V
C112, C212	10mF	22mF; 50V
C114, C214	.02mF; 50V	Open
R11, R18	1.2K ohm; 2W; 10%	2K ohm; 2W; 5%
R128, R228	110 ohm; .5W	120 ohm; .5W
R130, R230	24K ohm	Open
R131, R231	130 ohm; .5W	120 ohm; .5W
R132, R232	Open	17.4K ohm; 1W
R133, R233	5.1K ohm; 1W	4.7K ohm; 1W
R134, R234	Open	17.4K ohm; 1W
R136, R236	22.1K ohm; .5W; 1%	Open
D101, D201	D2961	IN270
D104, D204	Jumper	IN4148
D106, D206	Jumper	IN4148
D119, D219	IN4148	Jumper
Q104, Q204	A93	2923
Q106, Q206	A43	D40P3