

PC5131

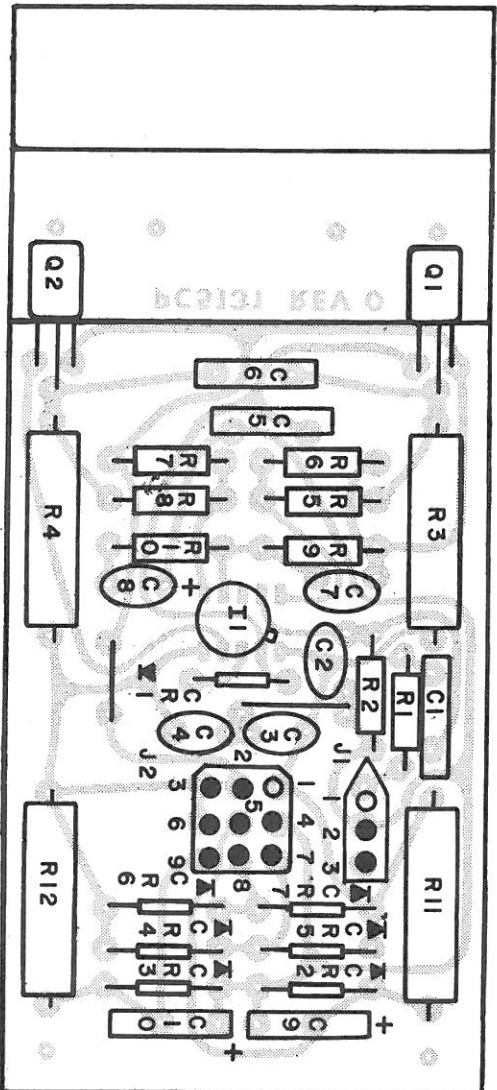
NOTES:

1. ALL RESISTORS ARE 1/2W, 10%, UNLESS NOTED.
2. ALL CAPACITOR VALUES ARE IN MICROFARADS, UNLESS NOTED.
3. VOLTAGE MEASUREMENTS ARE WITH POWER ON, NO SIGNAL, NO LOAD, AND MEASURED FROM COMMON GROUND.

SYMBOL	KUSTOM PART NO	HIGHEST REF NO'S USED	REF NOS NOT USED
CR1	007-6016-00	C10	
CR2, CR3	007-5349-00	CR7	
CR4 THRU CR7	007-6011-00	I1	
I1	007-7120-00	J2	
J1	030-2034-00	Q2	
J2	030-2036-00	R12	
Q1	007-0039-00		
Q2	007-0038-00		

REV		BY		DATE		TOLERANCES		MATERIAL	
				4-73		NONE		NONE	
CHK		DATE		4-73		NAME		SCHEMATIC DIAGRAM	
						POWER AMP		PC 5131	
SCALE		SHT		OF		PART NUMBER		002-5131-00	
NONE		1		1					

Kustom. ELECTRONICS, INC.
CHANUTE, KANSAS 66720



- J1
1. INPUT
 2. GND
 3. N.C.

- J2
1. +26.5V
 2. OUTPUT
 3. -26.5V
 4. GND
 5. +12VDC
 6. -26.5V
 7. 117VAC INPUT
 8. 117VAC INPUT
 9. -12VDC

REV	NO	DATE	BY				
				Custom.		ELECTRONICS, INC.	
				CHANUTE, KANSAS		66720	
DRN	CMS	DATE	7-73	TOLERANCES	NONE		
CHK	<i>DeWitt</i>	DATE	7-73	NAME	POWER AMP PC 5131		
ENGR				PART NUMBER	300-5131-00		
SCALE	NONE	SHT	1				
		OF	1				