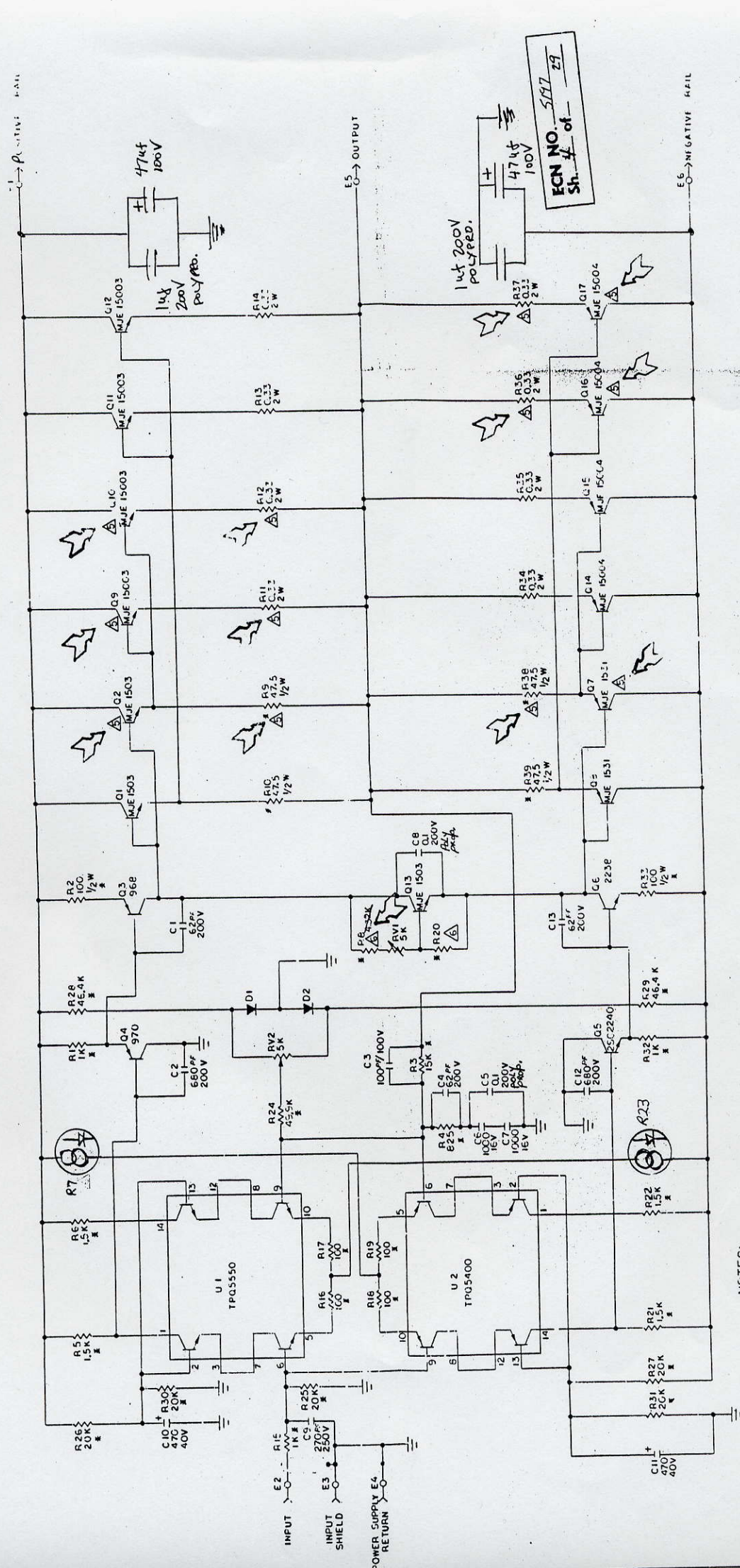


ZONE	ECN	UN	DESCRIPTION	REVISIONS	DATE
1	A	PROTOTYPE			
2	B	SEE ECN			
3	C	SEE ECN			
4	D	R24 TPIW 10K 1% 1/4W			
5	E	ADDED R8 TO CHART			
6	F	ADDED R8 TO CHART			
7	G	ADDED R8 TO CHART			
8	H	ADDED R8 TO CHART			
9	I	ADDED R8 TO CHART			
10	J	ADDED R8 TO CHART			
11	K	ADDED R8 TO CHART			
12	L	ADDED R8 TO CHART			
13	M	ADDED R8 TO CHART			
14	N	ADDED R8 TO CHART			
15	O	ADDED R8 TO CHART			
16	P	ADDED R8 TO CHART			
17	Q	ADDED R8 TO CHART			
18	R	ADDED R8 TO CHART			
19	S	ADDED R8 TO CHART			
20	T	ADDED R8 TO CHART			
21	U	ADDED R8 TO CHART			
22	V	ADDED R8 TO CHART			
23	W	ADDED R8 TO CHART			
24	X	ADDED R8 TO CHART			
25	Y	ADDED R8 TO CHART			
26	Z	ADDED R8 TO CHART			

COMPONENT	VALUE	CHART
R1	1K	TAP 006 TAP 007
R2	100	1/2W
R3	1K	1/2W
R4	1K	1/2W
R5	1.5K	1/2W
R6	1.5K	1/2W
R7	1.5K	1/2W
R8	2.32K	1.5K
R9	4.32K	3.01K

PROPRIETARY NOTE
THIS DRAWING CONTAINS INFORMATION
IN THE PROPRIETARY POWER TECH,
AND
SHOULD NOT BE USED OR REPRODUCED
WITHOUT WRITTEN PERMISSION



- NOTES:
- UNLESS OTHERWISE SPECIFIED:
ALL RESISTORS ARE 1/4W, 5% CF
ALL DIODES ARE 1N4148
ALL CAPACITORS ARE 1% IN MICROFARADS
2. INDICATES 1/4W, 1% RESISTORS
 - INDICATES POLYPROP CAPACITORS
 - THERE ARE NO FOURWAY TIES
 - THESE COMPONENTS ARE NOT USED ON TAP006 (100W)

APPROVALS	DATE	REVISIONS
DESIGNED BY: GAG	11/15/72	
CHECKED BY: [Signature]	11/15/72	
RELEASED BY: [Signature]	11/15/72	
WORK		
TAP 006 / 077		
SIZE D	0950079-00	EX
SCALE		

1004-2004

SCHEMATIC DRIVER / OUTPUT