

CHASSIS IV.

Inputs.

Pin No. Source.

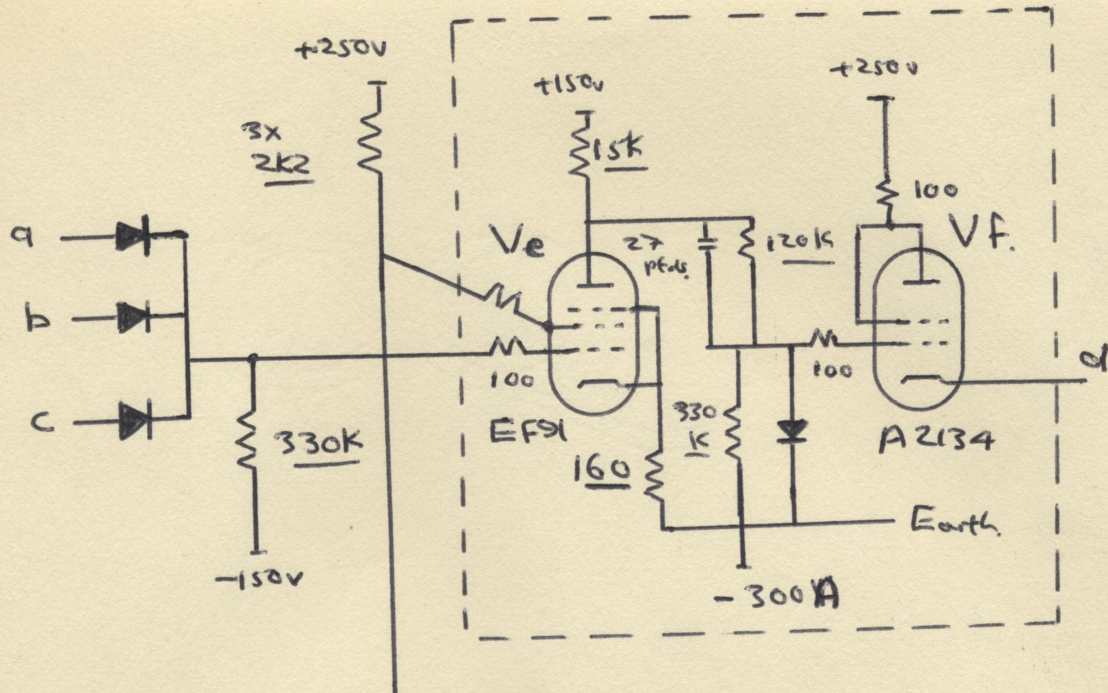
20	+P13
21	-P13
22	-P18
23	+P18
25	-P16
26	+P16
27	+P10
28	-P10
29	-P17
30	+P17
31	+P9
32	+P9
37	-P15
38	+P15
43	+P12
44	-P12
49	-P14
50	+P14
55	+P12
56	-P11
61	x
62	x
67	-G1
68	+G1

Outputs.

Pin No. Designation.

33	U2
34	T2
35	U1
36	T1
39	U4
40	T4
41	U3
42	T3
45	U6
46	T6
47	U5
48	T5
51	U8
52	T8
53	U7
54	T7
57	U12
58	T12
59	U11
60	T11
64	T14
63	U14
65	U13
66	T13
69	x
70	x
71	U15
72-	x

U. - Column Drive.
T. - Row Bias.



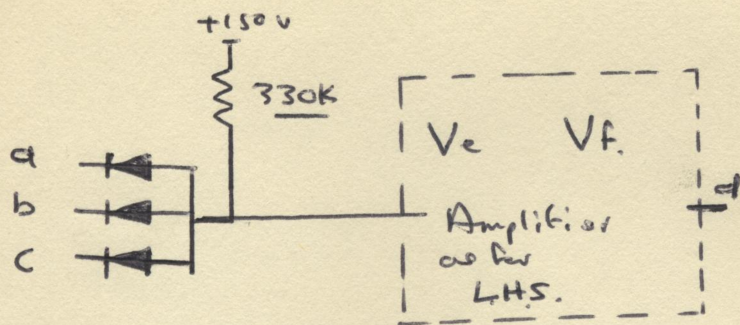
To g₂ off all EF91's.

a	b	c	d (Pin No)	V _e	V _f
+1	+2	+3	35	53	55
-1	+2	+3	33	49	51
+1	-2	+3	41	45	47
-1	-2	+3	39	41	43
+1	+2	-3	47	37	39
-1	+2	-3	45	33	35
+1	-2	-3	53	29	31
<u>-1</u>	<u>-2</u>	<u>-3</u>	<u>51</u>	<u>25</u>	<u>27</u>
+4	+5	+6	59	21	23
-4	+5	+6	57	17	19
+4	-5	+6	65	13	15
-4	-5	+6	63	9	11
4	5	-6	71	5	7
4	5	-6	69	1	3

N _e	Pin No.	N _e	Pin No.	N _e	Pin No.	N _e	Pin No.
+1	21	-1	20	+4	44	-4	43
+2	28	-2	27	+5	56	-5	55
+3	32	-3	31	+6	68	-6	67

Sheet 1 of 2 Sheets.

CHASSIS 4 - L.H.S.



a	b	c	d (Pin No)	V_e	V_f (Pin No)
+1	+2	+3	36	54 54	56 56
-1	+2	+3	34	50	52
+1	-2	+3	42	46	48
-1	-2	+3	40	42	44
+1	+2	-3	48	38	40
-1	+2	-3	46	34	36
+1	-2	-3	54	30	32
-1	-2	-3	52	26	28
+4	+5	+6	60	22	24
-4	+5	+6	58	18	20
+4	-5	+6	66	14	16
-4	-5	+6	64	10	12
+4	+5	-6	72	6	8
-4	+5	-6	70	2	4

No.	Pin No	No.	Pin No	No.	Pin No	No.	Pin No
+1	23	-1	22	+4	38	-4	37
+2	30	-2	29	+5	50	-5	49
+3	26	-3	25	+6	62	-6	61

(Sheet 2 of 2 Sheets)

Assis 4 - R.H.S.