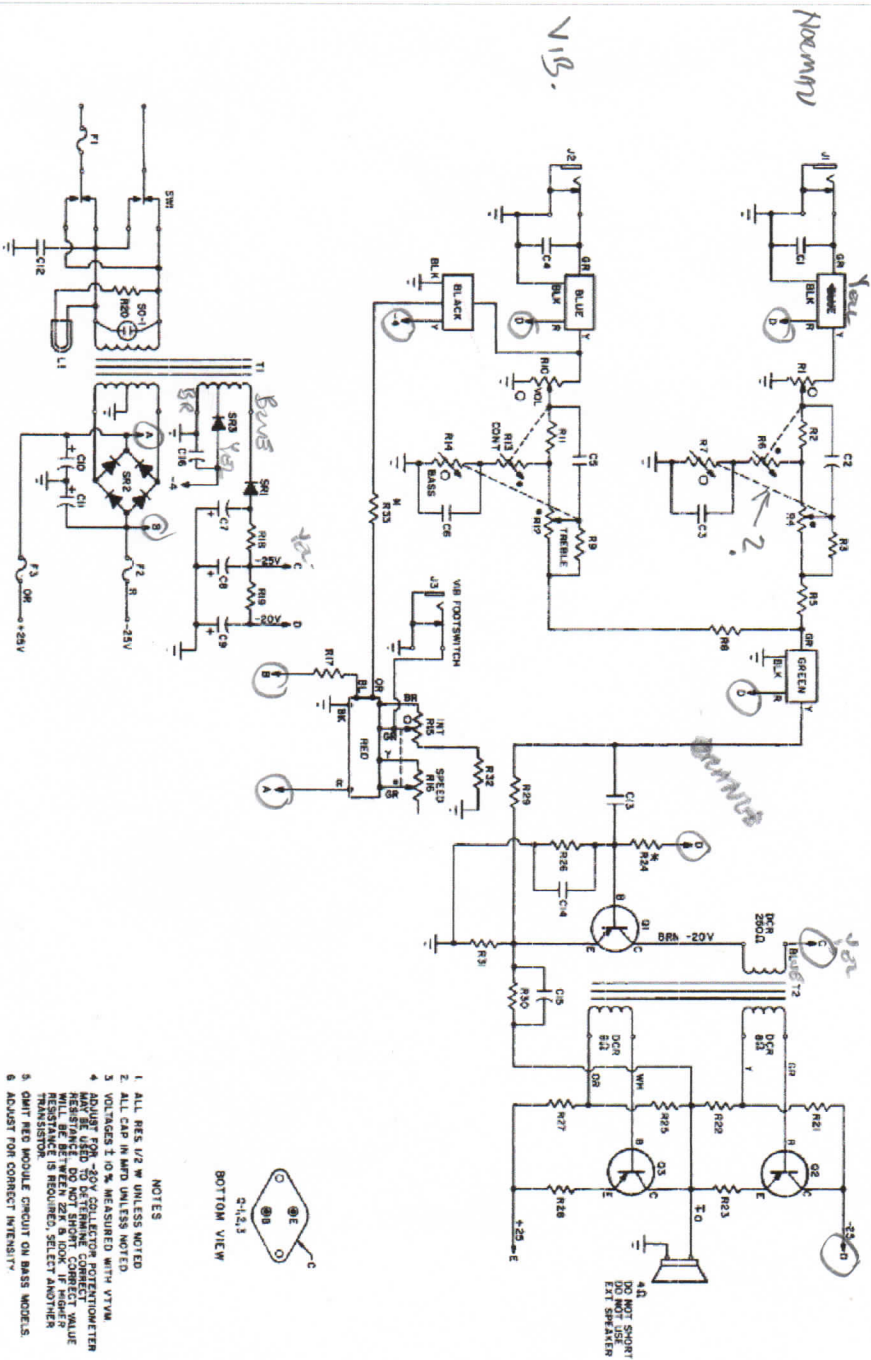
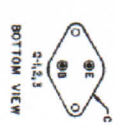


IMP MODELS S110

Standel



- NOTES
1. ALL RES 1/2 W UNLESS NOTED
 2. ALL CAP IN W/D UNLESS NOTED
 3. VOLTAGES 1.0% MEASURED WITH VTVM
 4. ADJUST FOR -50V COLLECTOR POTENTIOMETER RESISTANCE DO NOT SHORT CORRECT VALUE WILL BE BETWEEN 27K & 100K IF HIGHER TRANSISTOR IS REQUIRED, SELECT ANOTHER
 5. OMT FEO MODULE CIRCUIT ON BASS MODELS
 6. ADJUST FOR CORRECT INTENSITY



ITEM	PART NO	DESCRIPTION	QTY
1	250V	POT	1
2	500V	RESISTOR	1
3	POT	POT	1
4	2.2K	RESISTOR	1
5	2.2K	RESISTOR	1
6	K	K	1
7	50K	K	1
8	50K	K	1
9	25K	POT	1
10	50K	RESISTOR	1
11	50K	RESISTOR	1
12	K	K	1
13	25K	POT	1
14	25K	POT	1
15	25K	POT	1
16	25K	POT	1
17	25K	POT	1
18	25K	POT	1
19	25K	POT	1
20	25K	POT	1
21	25K	POT	1
22	25K	POT	1
23	25K	POT	1
24	25K	POT	1
25	25K	POT	1
26	25K	POT	1
27	25K	POT	1
28	25K	POT	1
29	25K	POT	1
30	25K	POT	1
31	25K	POT	1
32	25K	POT	1
33	25K	POT	1
34	25K	POT	1
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36	25K	POT	1
37	25K	POT	1
38	25K	POT	1
39	25K	POT	1
40	25K	POT	1
41	25K	POT	1
42	25K	POT	1
43	25K	POT	1
44	25K	POT	1
45	25K	POT	1
46	25K	POT	1
47	25K	POT	1
48	25K	POT	1
49	25K	POT	1
50	25K	POT	1
51	25K	POT	1
52	25K	POT	1
53	25K	POT	1
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58	25K	POT	1
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74	25K	POT	1
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87	25K	POT	1
88	25K	POT	1
89	25K	POT	1
90	25K	POT	1
91	25K	POT	1
92	25K	POT	1
93	25K	POT	1
94	25K	POT	1
95	25K	POT	1
96	25K	POT	1
97	25K	POT	1
98	25K	POT	1
99	25K	POT	1
100	25K	POT	1

THE STANDER CO
TEMPLE CITY, CALIF

SCHEMATIC DIAGRAM
ALL IMPERIAL MODELS
S110