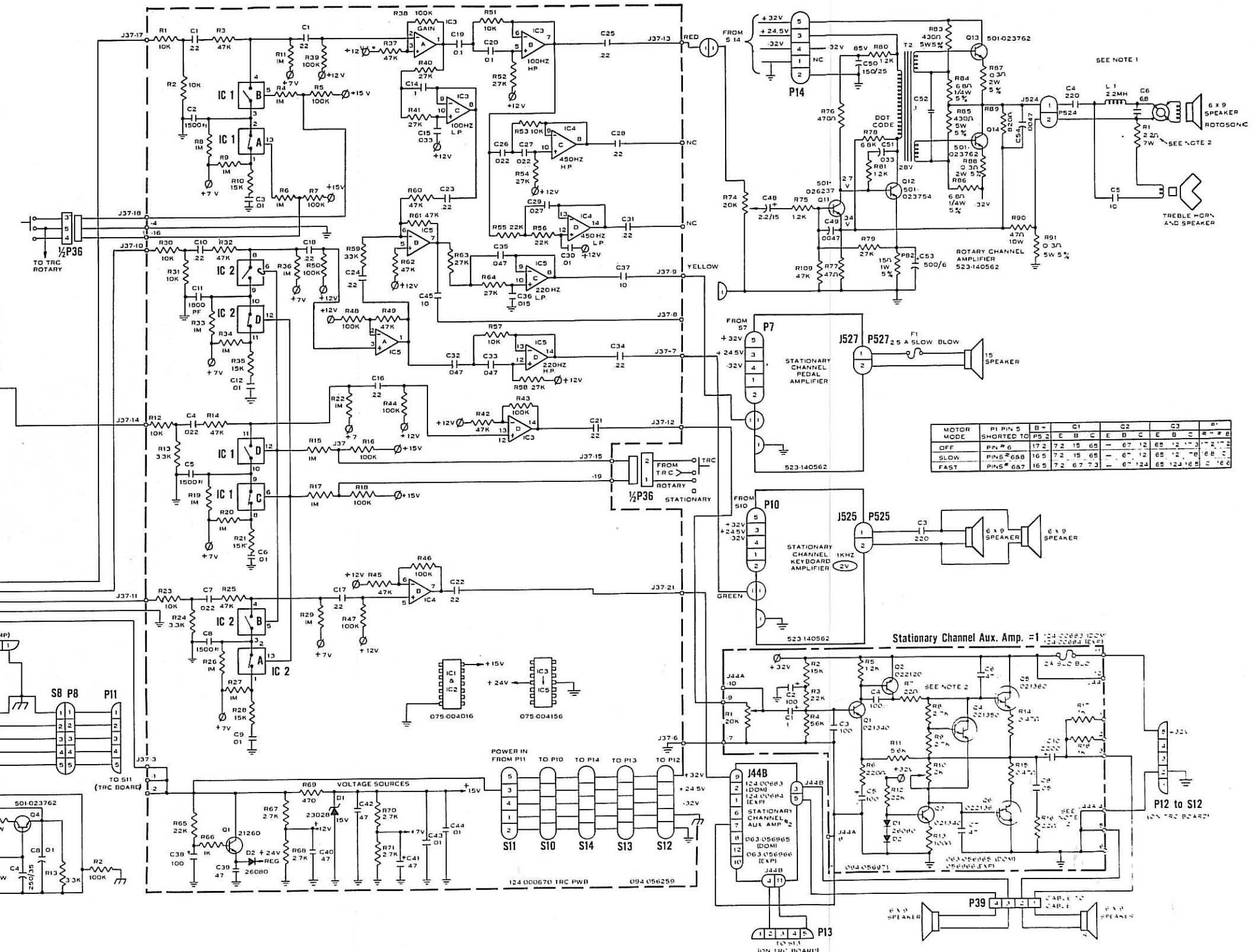
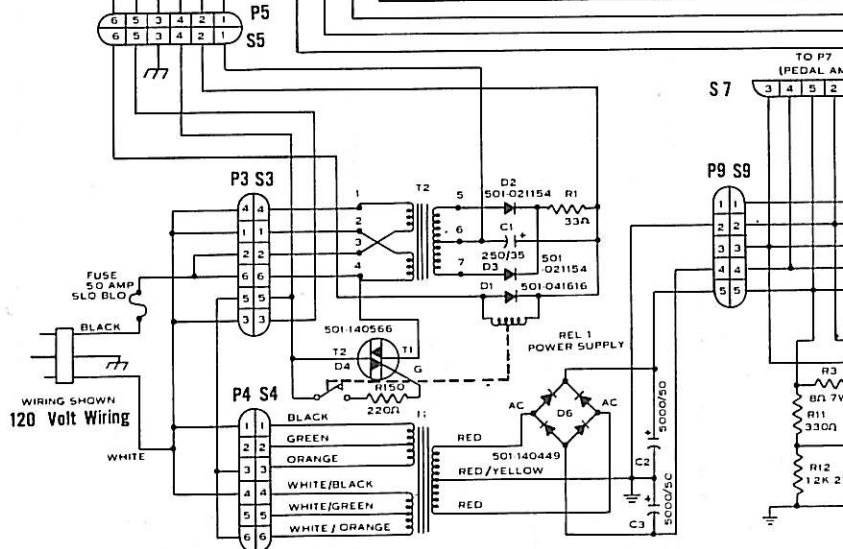
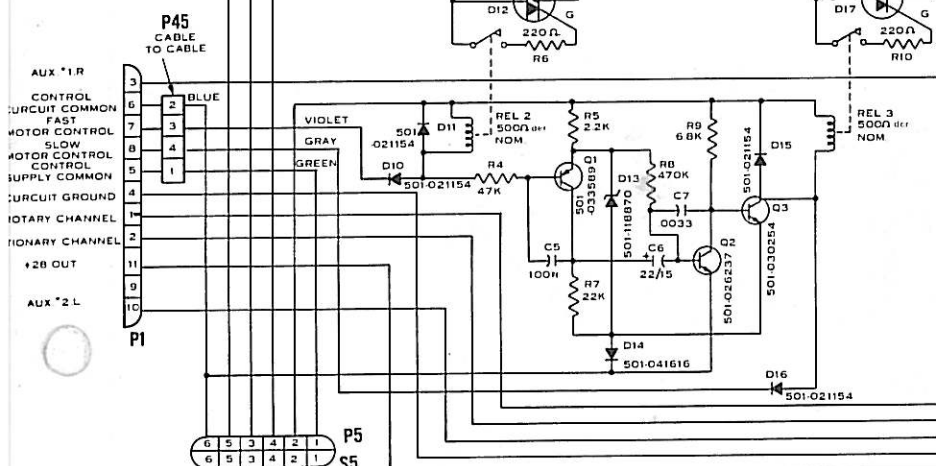
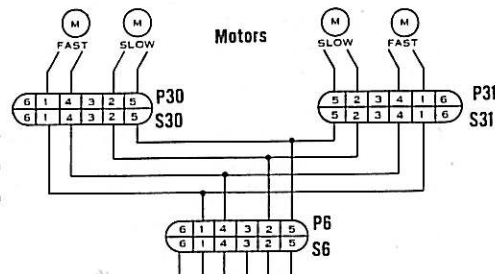


1. COMPONENTS BETWEEN AMP. OUTPUTS AND SPEAKERS LOCATED ON PWB 124-000680 (DOM) AND 124-000681 (EXP).
2. REPLACE ONLY WITH FLAME RETARDANT RESISTOR. STAND 10MM ABOVE PWB

Pin No.

Motor

- 1 Rotary channel audio input (flute/tibia.)
- 2 Stationary channel audio input (pedal/bass).
- 3 Auxiliary channel 1 (right)
- 4 Audio ground. Common to all channels.
- 5 Control supply common.
- 6 Control circuit common. When circuit to pin 5 is completed the cabinet circuits are turned on.
- 7 Fast motor control (Circuit completed through pin 5.)
- 8 Slow motor control (Circuit completed through pin 5.)
- 9 NC
- 10 Auxiliary channel 2 (left)
- 11 B+ out (28 volts)



MOTOR MODE	PI PIN 5 SHORTED TO	B+	G1	G2	G3	P+
		P5 2	E B C	E B C	E B C	4-7 8
OFF	PIN # 6	17 2	7 2 15 65	- 67 12	65 12 17 3	12 17 2
SLOW	PINS # 6A8	16 5	7 2 15 65	- 67 12	65 12 17 3	6 8 C
FAST	PINS # 6A7	16 5	7 2 67 73	- 67 124	65 124 16 5	C 16 6