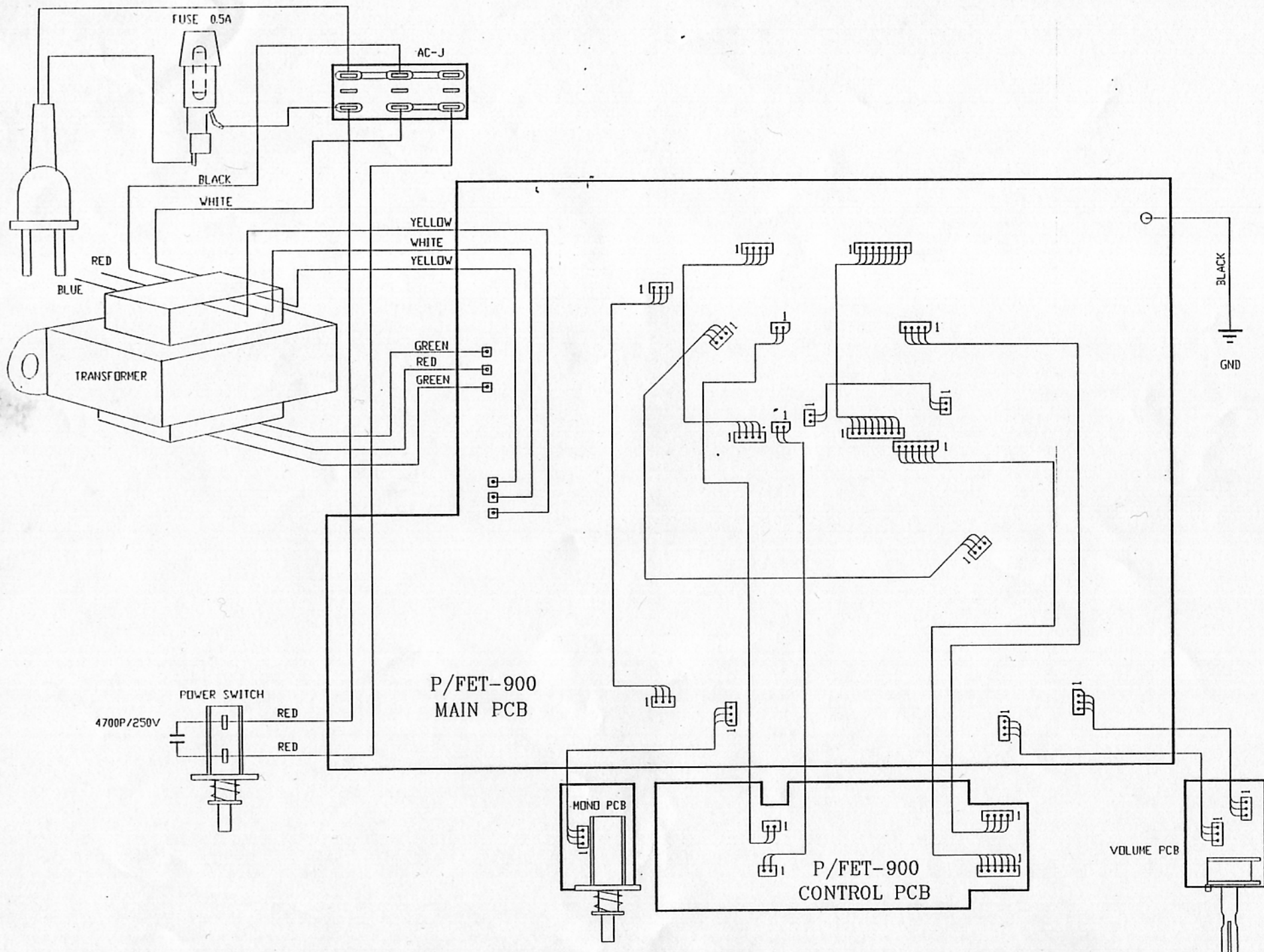
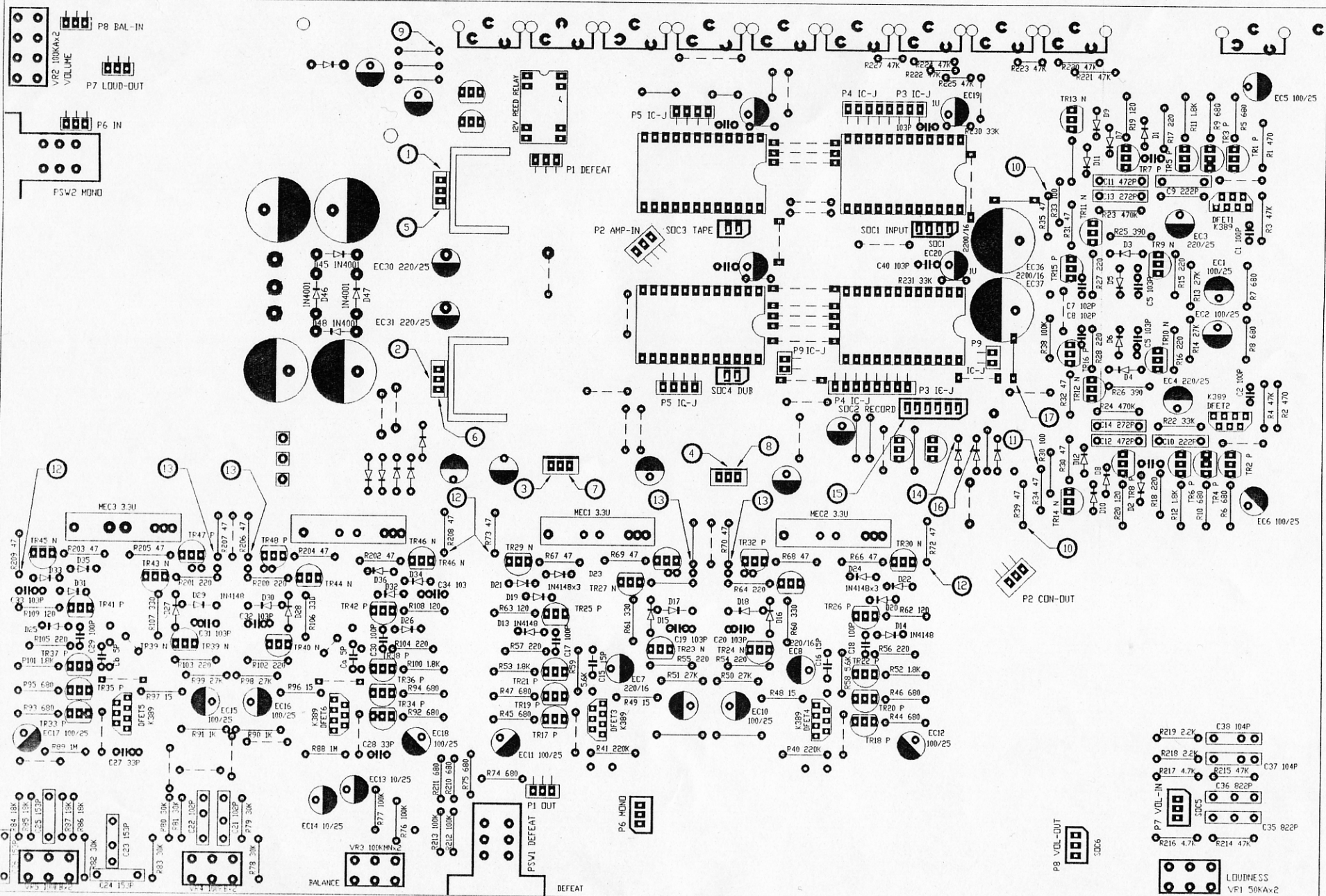
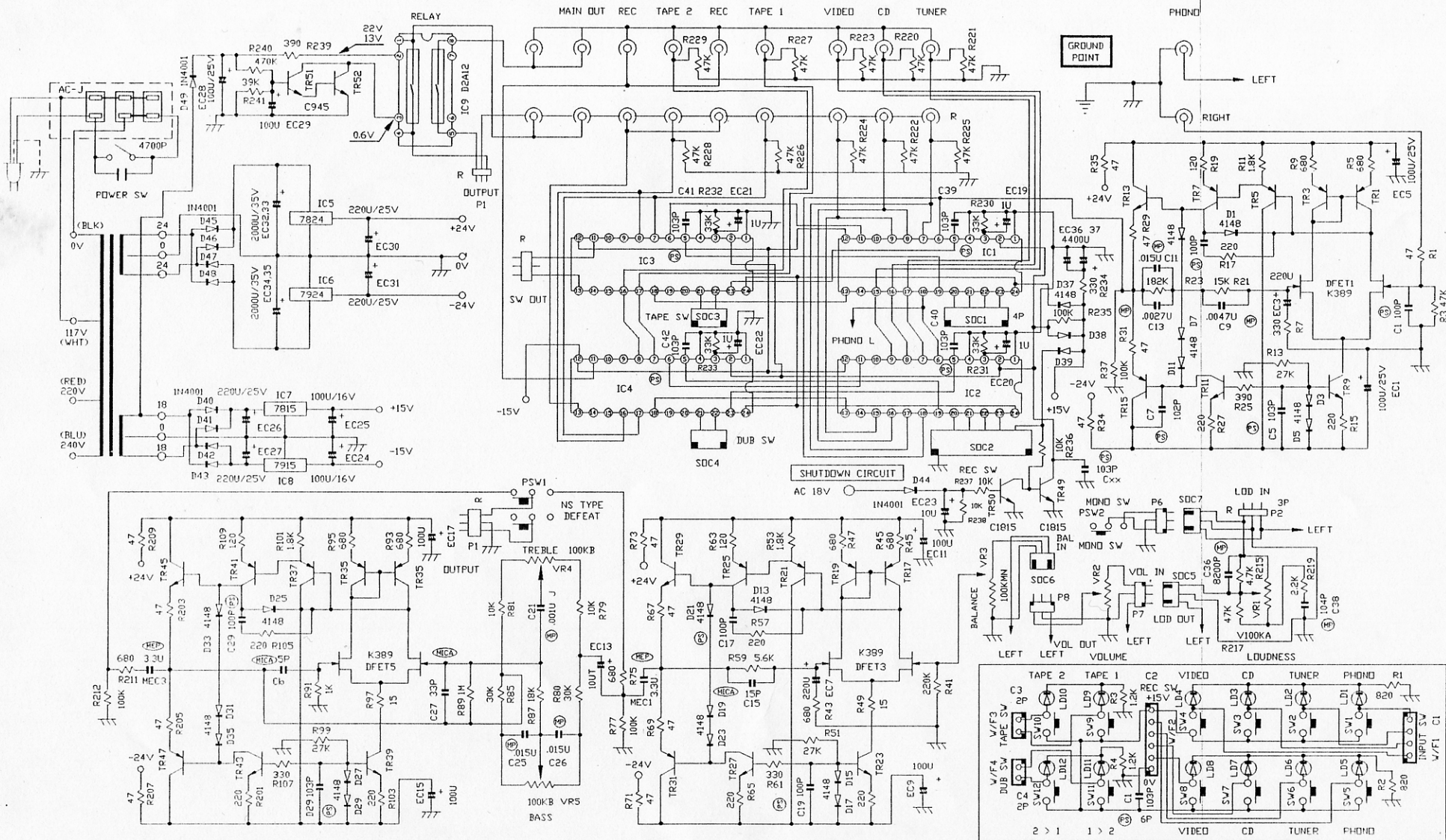


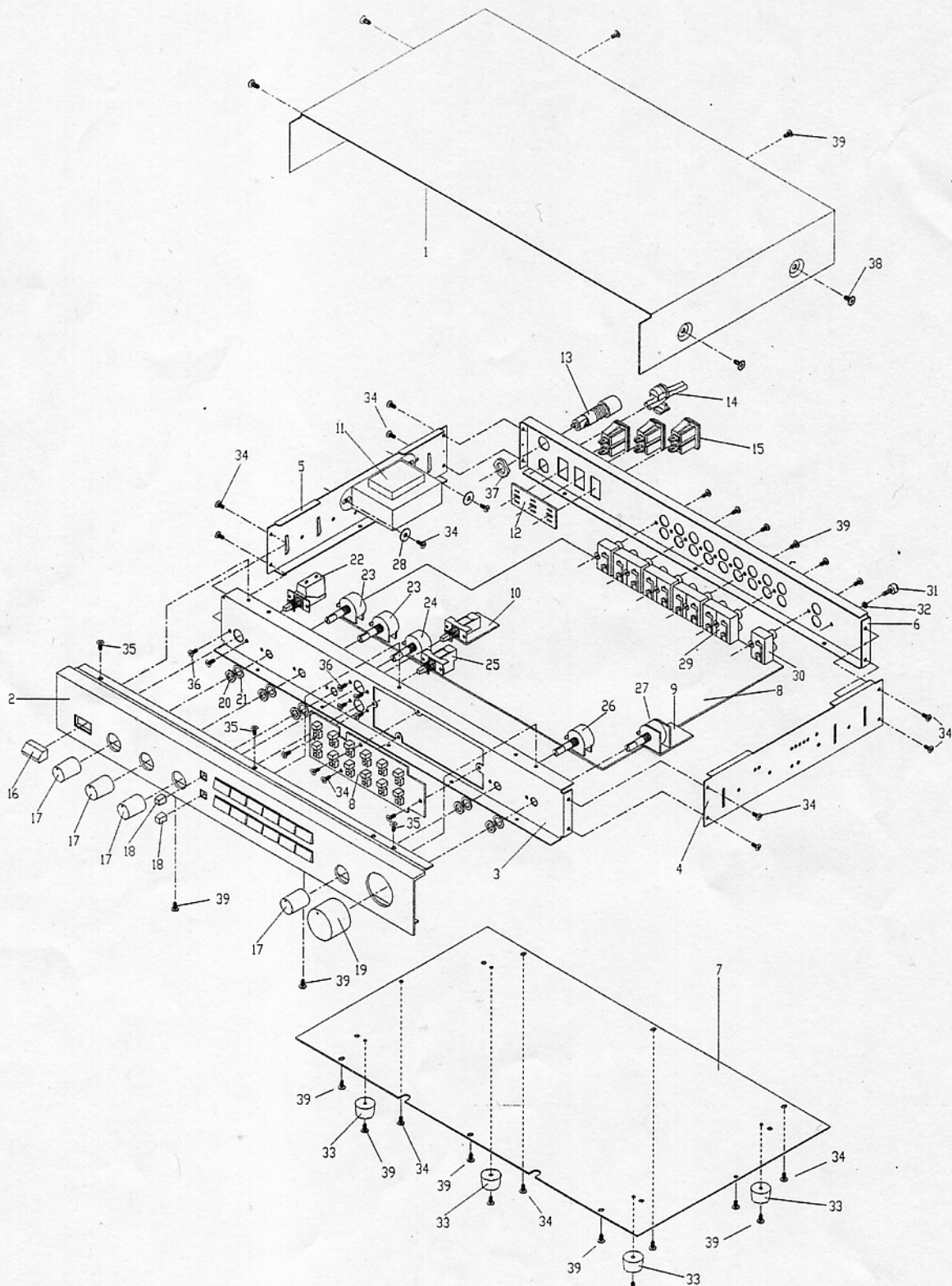


P/FET-900II DC Voltage Measurement

Stage	Item	Voltage	Instrument	Remarks
1	+DC Supply 1	+32V	Digital meter or multimeter	Standard input AC source
2	-DC Supply 1	-32V	Digital meter or multimeter	Standard input AC source
3	+DC Supply 2	+24V	Digital meter or multimeter	
4	-DC Supply 2	-24V	Digital meter or multimeter	
5	+Vcc1	+24V	Digital meter or multimeter	
6	-Vcc1	-24V	Digital meter or multimeter	
7	+Vcc2	+15V	Digital meter or multimeter	
8	-Vcc2	-15V	Digital meter or multimeter	
9	Relay Vcc	+13V	Digital meter or multimeter	Power on +18V, after 5sec down to 13V
10	Phono +Vcc	+23.5V	Digital meter or multimeter	
11	Phono -Vcc	-23.5V	Digital meter or multimeter	
12	Tone +Vcc	+23.5V	Digital meter or multimeter	
13	Tone -Vcc	-23.5V	Digital meter or multimeter	
14	Control PCB +Vcc	+14V	Digital meter or multimeter	
15	Control PCB 0V	0V	Digital meter or multimeter	
16	Working V+	+13.5V	Digital meter or multimeter	When power off +13.5V down to 0V in 0.5 sec
17	Memory V+	+14.4V	Digital meter or multimeter	10 minutes after power off must higher then 5V







P/FET-900 EXPLODE VIEW