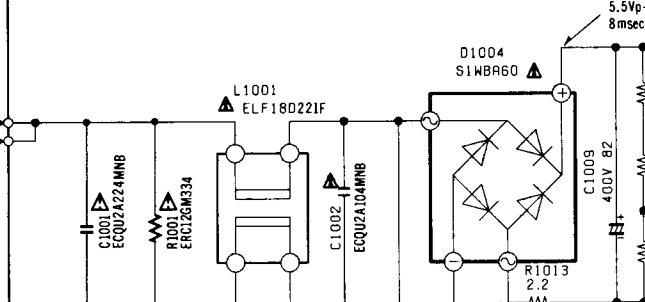
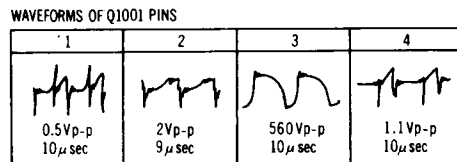


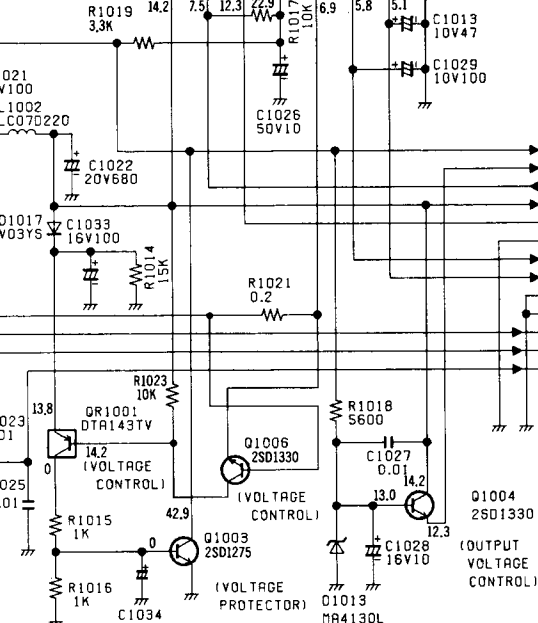
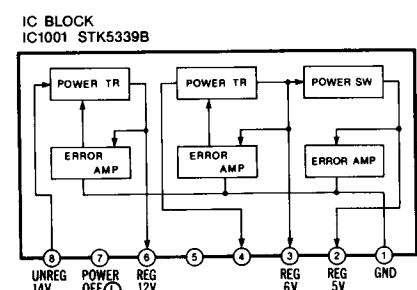
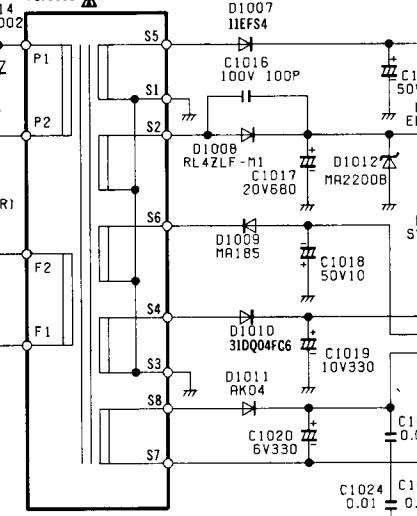
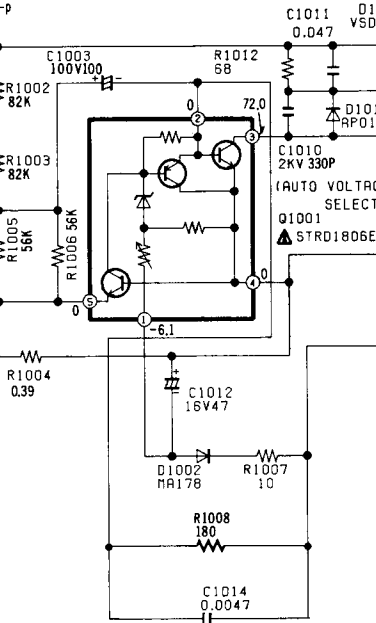
▲ POWER INLET C.B.A. (VEP0131HF)



▲ POWER C.B.A. (VEP01310P)



NOTE 1. WHEN MEASURE THE VOLTAGE OR WAVEFORM ON THE POWER TRANSFORMER CIRCUIT, SET THE GND TERMINAL OF MEASURING POINT AS FOLLOWS.
 PRIMARY SIDE Q1001-(5)
 SECONDARY SIDE . . . TP GND OF MAIN C.B.A.
 NOTE 2. THE DC VOLTAGE INDICATED IN PRIMARY SIDE IS SHOWN THE VOLTAGE WHEN INPUT AC IS 220V.



NOTE: THE MEASUREMENT MODE OF THE DC VOLTAGE ON THIS DIAGRAM IS STOP MODE.

P1001 (TO MAIN)

1	REG 45V	BP1101-1
2	NDN SW 12V	BP1101-2
3	POWER OFF	BP1101-3
4	UNREG 14V	BP1101-4
5	REG 12V	BP1101-5
6	MOTOR GND	BP1101-6
7	REG 6V	BP1101-7
8	REG 5V	BP1101-8
9	GND	BP1101-9
10	GND	BP1101-10
11	REG -29V	BP1101-11
12	HEATER	BP1101-12
13	HEATER	BP1101-13