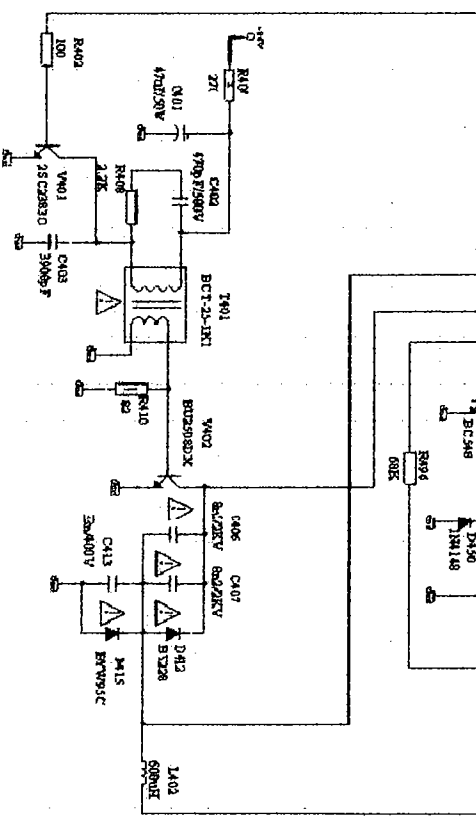


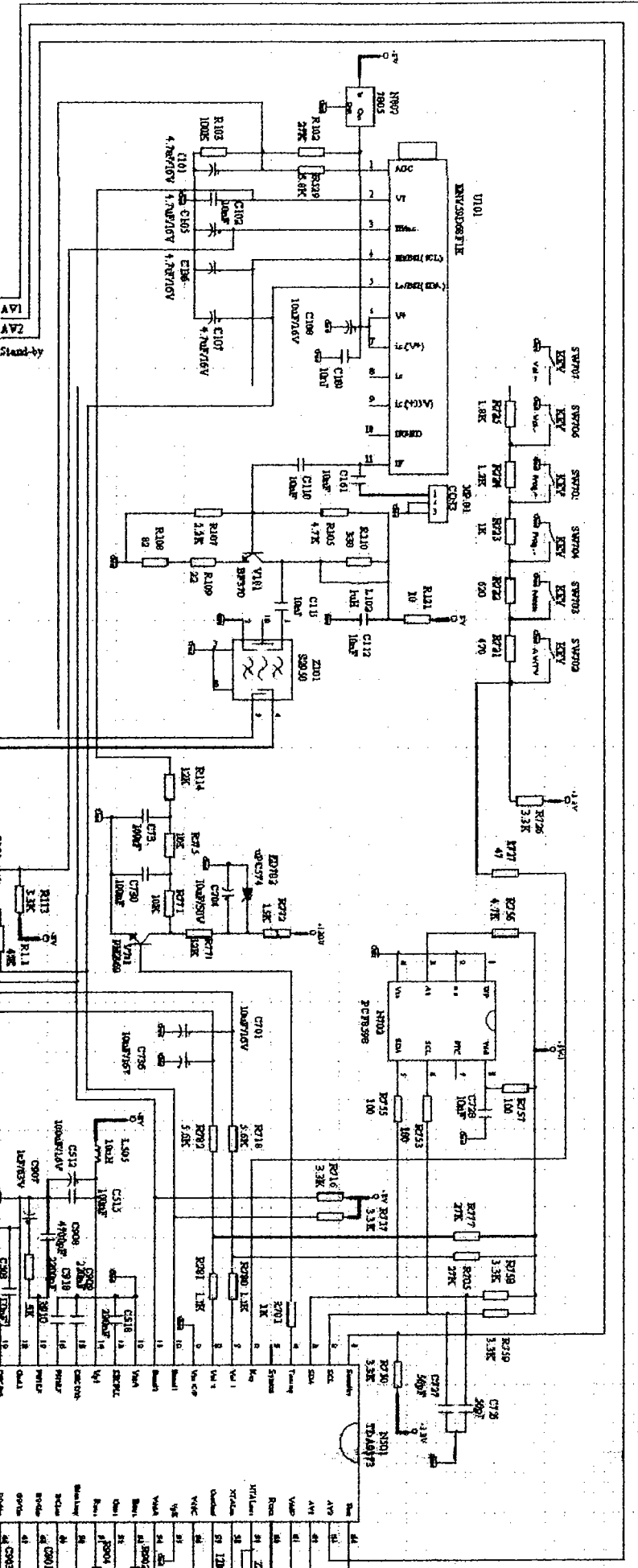
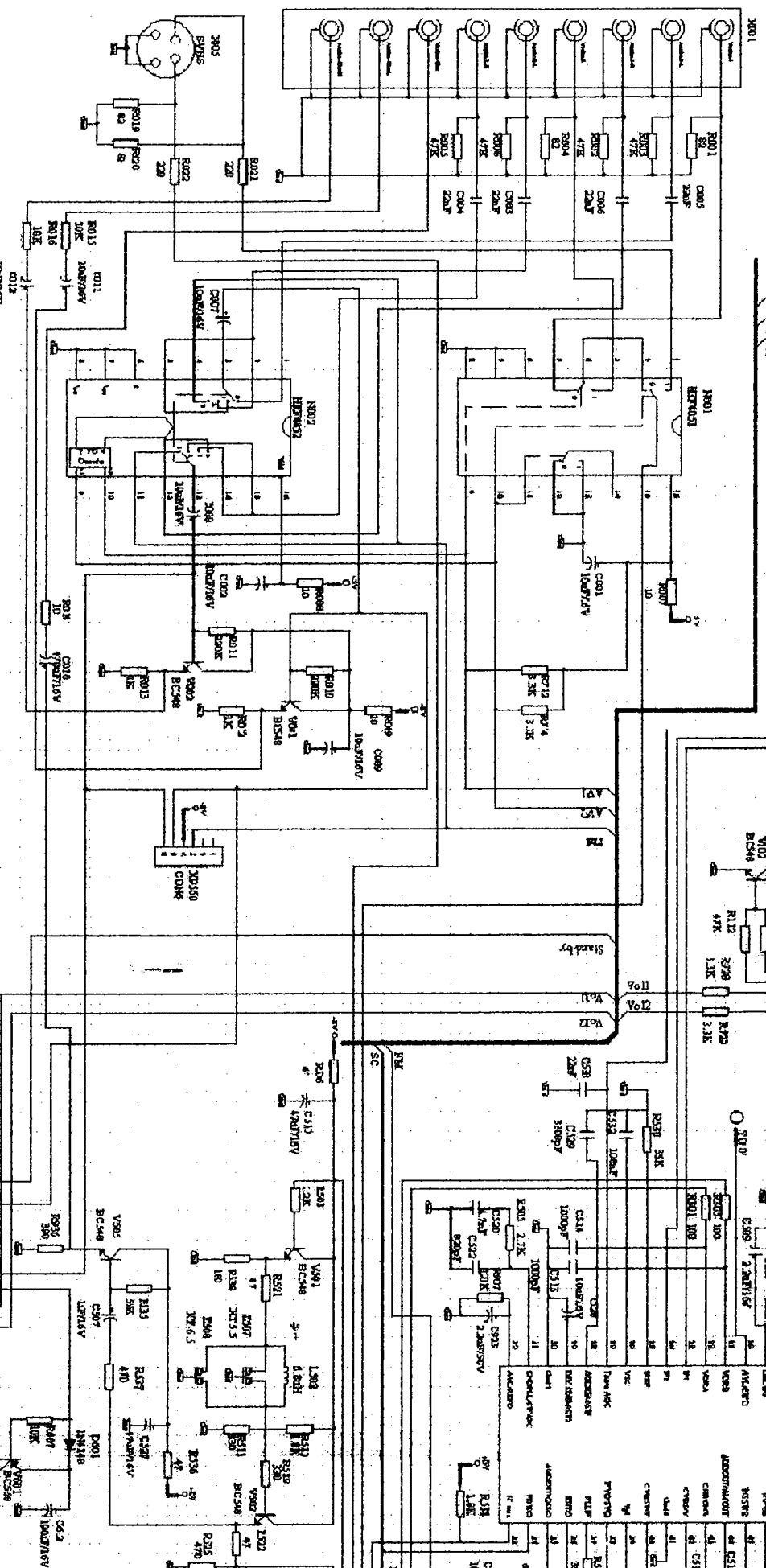
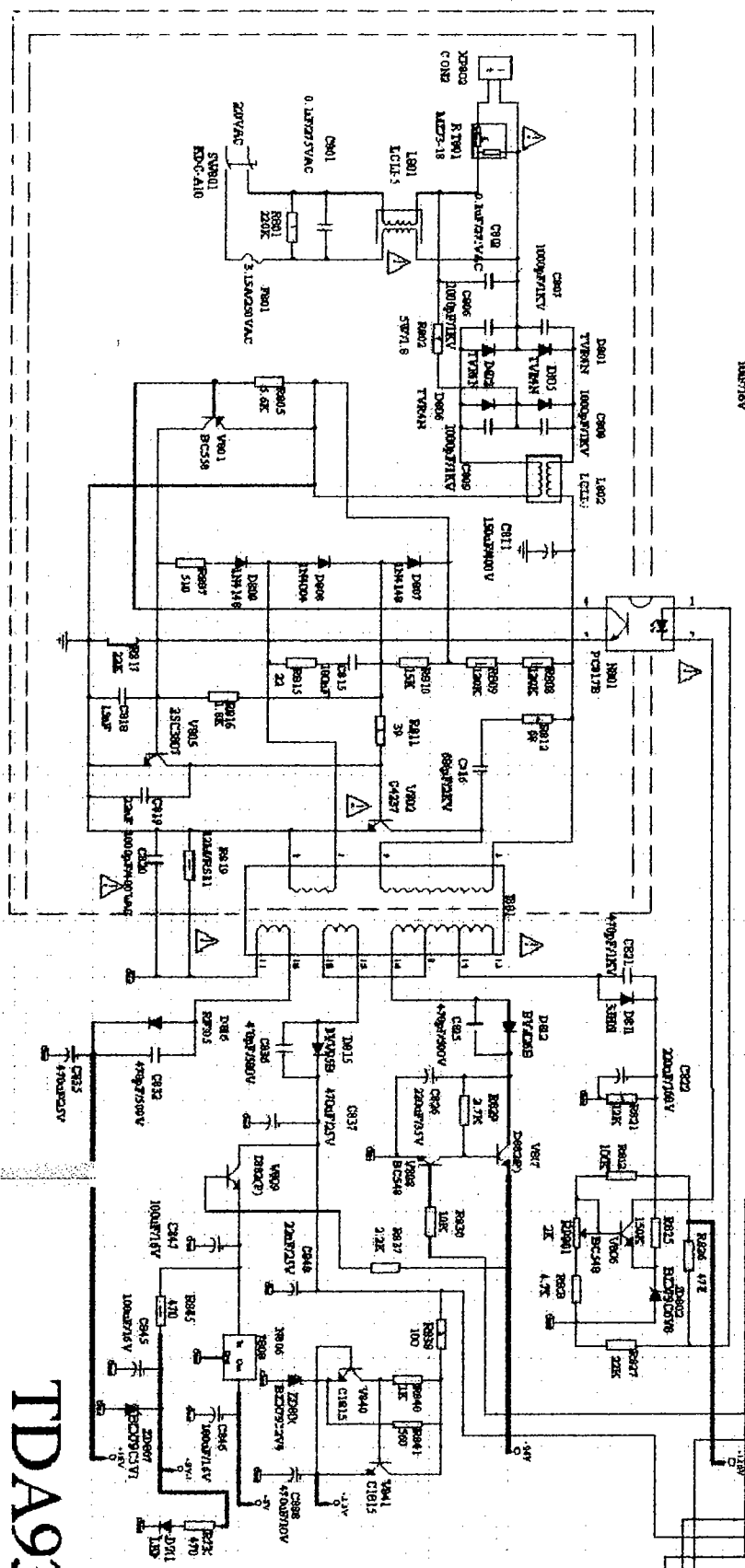
- Illustration:**
1. The unit of all resistors is  $\Omega$ .  $K=1000 \Omega$ ,  $M=1,000,000 \Omega$
  2. The power of all unmarked resistors is  $1/6W$ .
  3. The unit of capacitors is  $\mu F$  commonly. "p" represents for pF. If there is no additional illustration, the working voltage of capacitors is 63V.
  4. This diagram only illustrates the basic and typical model. Exceptional parts or part circuits may be different from the fact circuit.
- Note:**
1. As the parts marked with  $\Delta$  are relevant to the whole-set's safety, the replaced ones must be the same with Service Manual.
  2. The circuit enclosed by  $\square$  is connected to the AC power directly. While repairing, the service man should connect a buffer transformer between TV and AC power to avoid electrical shock.  
(Only For Reference)



# 1373 Narrow Power Voltage Circuit Diagram

Part No.	Quantity	Description
1373	1	Power Transformer
1373	1	Horizontal Deflection Coil
1373	1	Video Amplifier Tube (6X4)
1373	1	Audio Amplifier Tube (6X4)
1373	1	Speaker
1373	1	Antenna

# TDA9373 Narrow



- Illustration:
1. The unit of all resistor
  2. The power of all urns
  3. The unit of capacitors
  4. This diagram only illu
- Note:
1. As the parts marked w
  2. The circuit enclosed by
- man should connect a bit