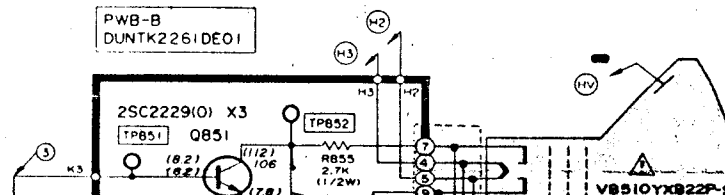
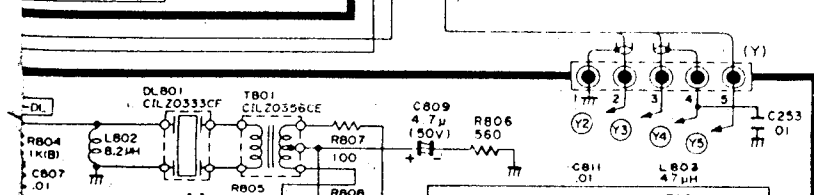
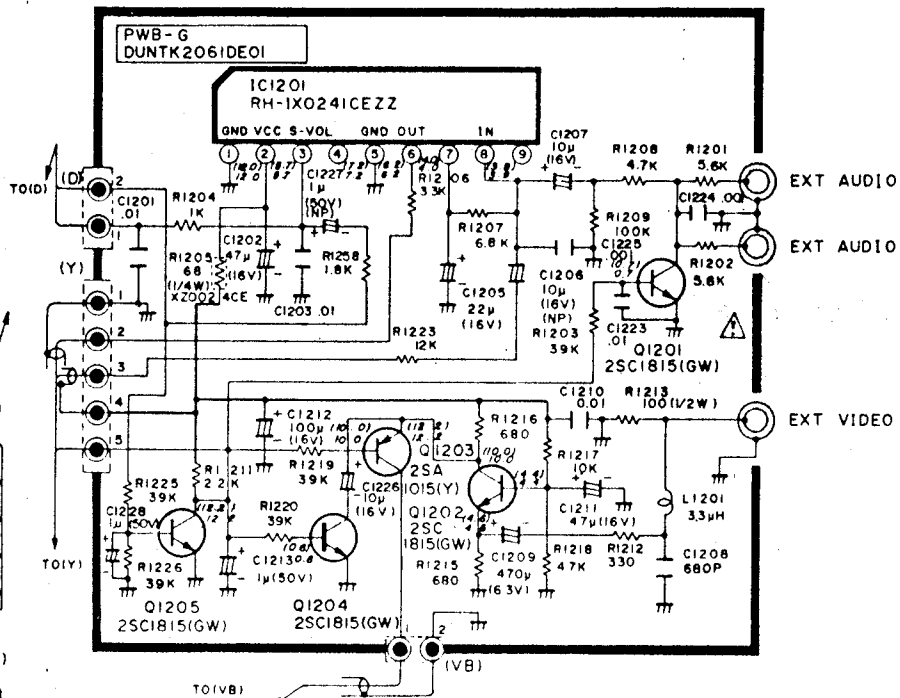
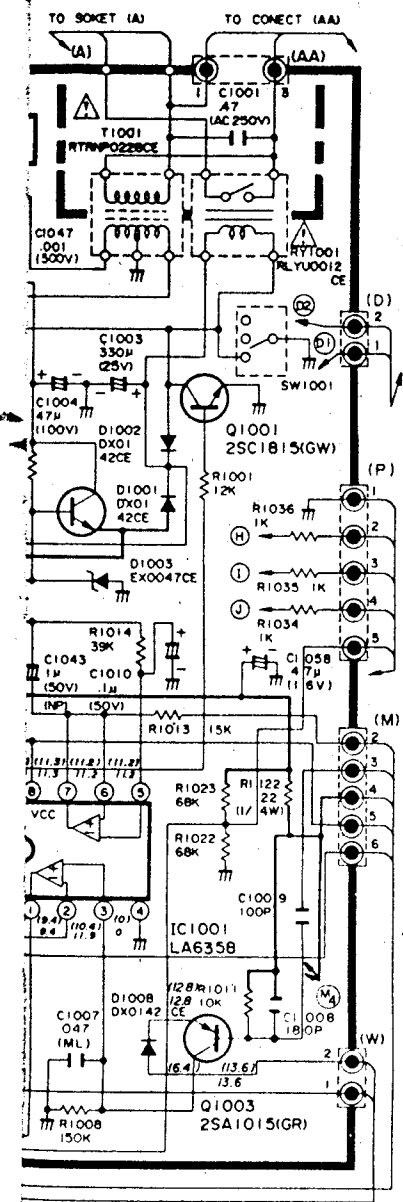
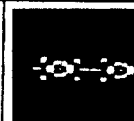
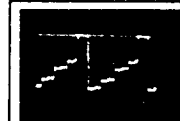


OMATIC DIAGRAM



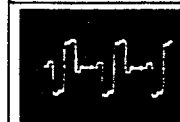
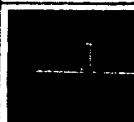
WAVE FORMS

① 2.6 V_{pp}(H)⑪ 0.5 V_{pp}(H)

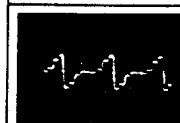
② 1.5 Vpp(H)



⑫ 0.3 V_{pp}(H)

③ 2.4 V_{pp}(H)

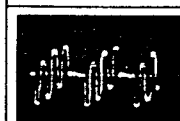
⑬ 12 V_{pp}(H)



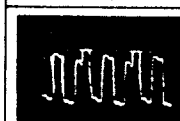
④ 3.4 V_{DD}(H)



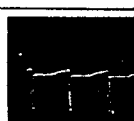
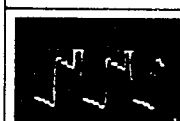
⑩ 1.2 V_{pp} (V)

(5) 0.38 V_{DD}(H)

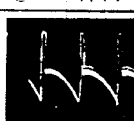
⑮ 0.96 V_{DD}(V)



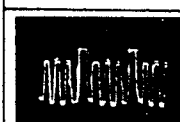
(6) 85 Vpp (H)

① 6.3 $V_{DD}(V)$ 

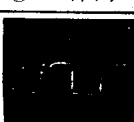
⑦ 95 Vpp(H)



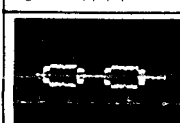
⑬ 42 Vpp (H)



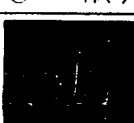
⑧ 75 Vpp(H)



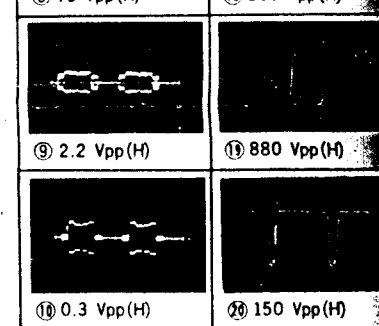
150 Vpp (H)



⑨ 2.2 V_{pp}(H)



① 880 Vpp(H)



Der durch diese Linie (— — —) eingeschlossene Bereich ist direkt mit der Netzspannung verbunden.
Bei Arbeiten in diesem Bereich schließt man einen Transformatoren zwischen Fernsehgerät und Netzkabel an, um das Risiko eines elektrischen Schlags zu vermeiden.

The area enclosed by this line (-----) is directly connected with AC Mains Voltage.

When servicing the area, connect an isolating transformer between TV receiver and AC line to eliminate hazard of electric shock.