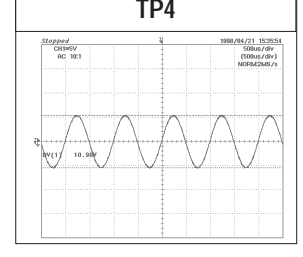
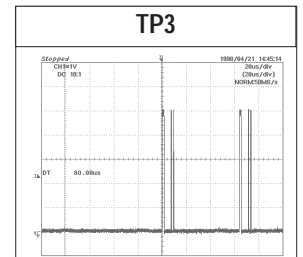
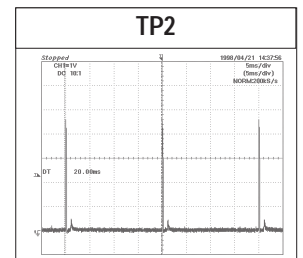
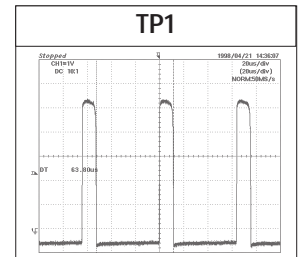
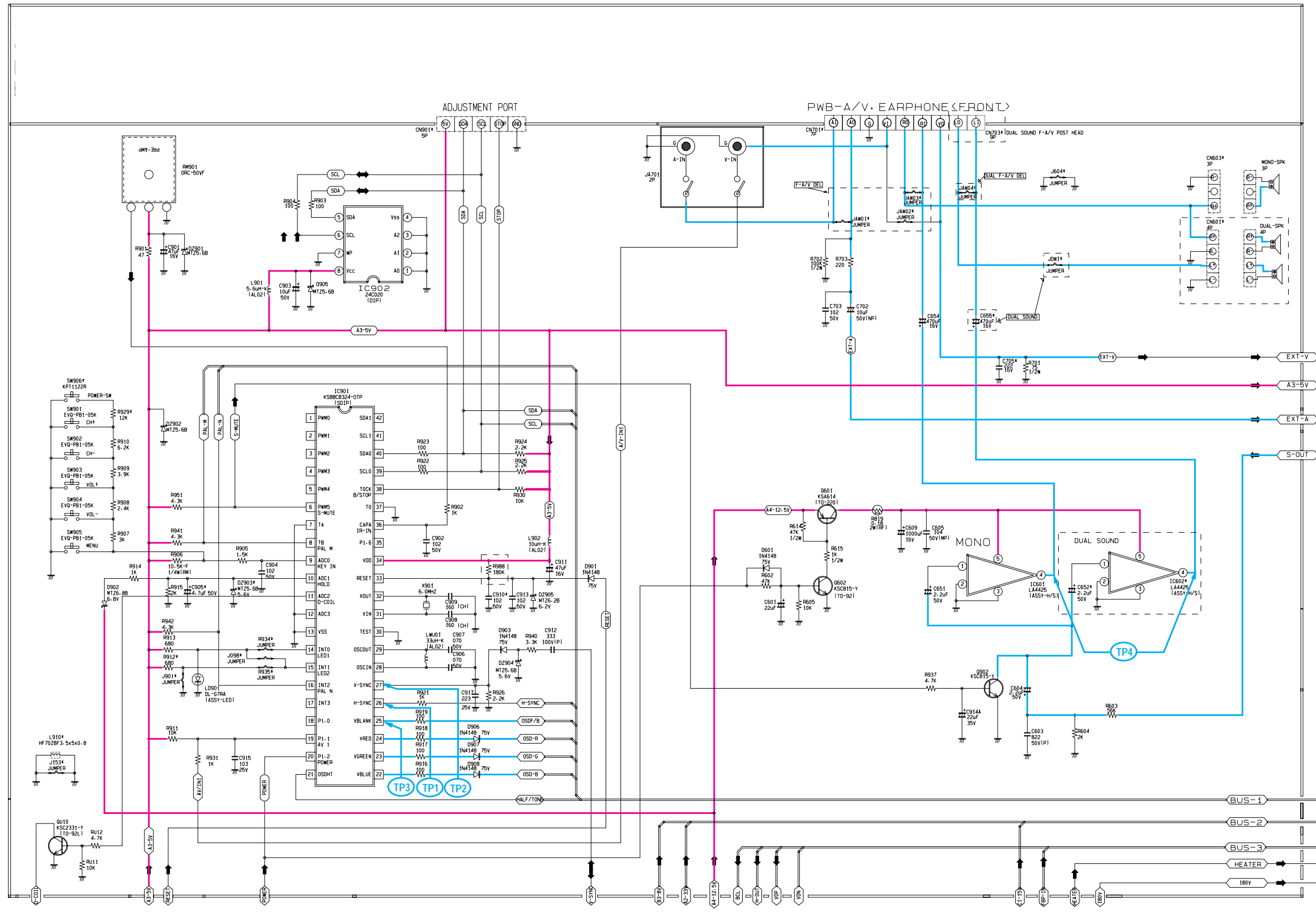


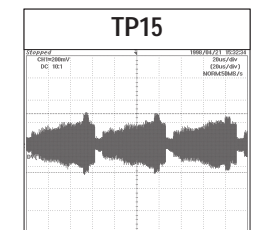
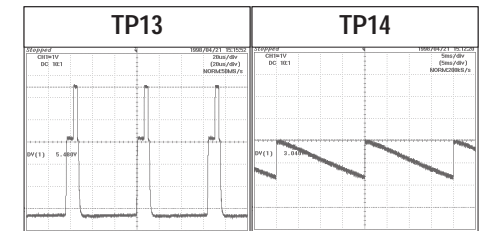
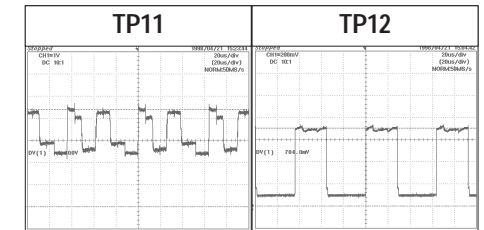
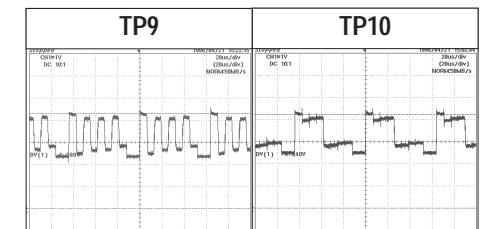
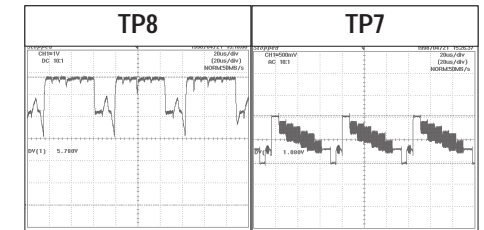
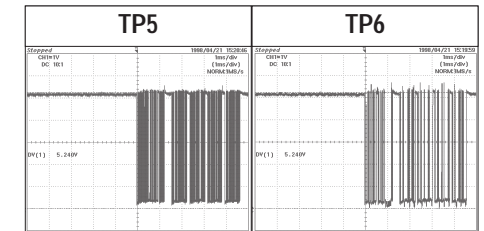
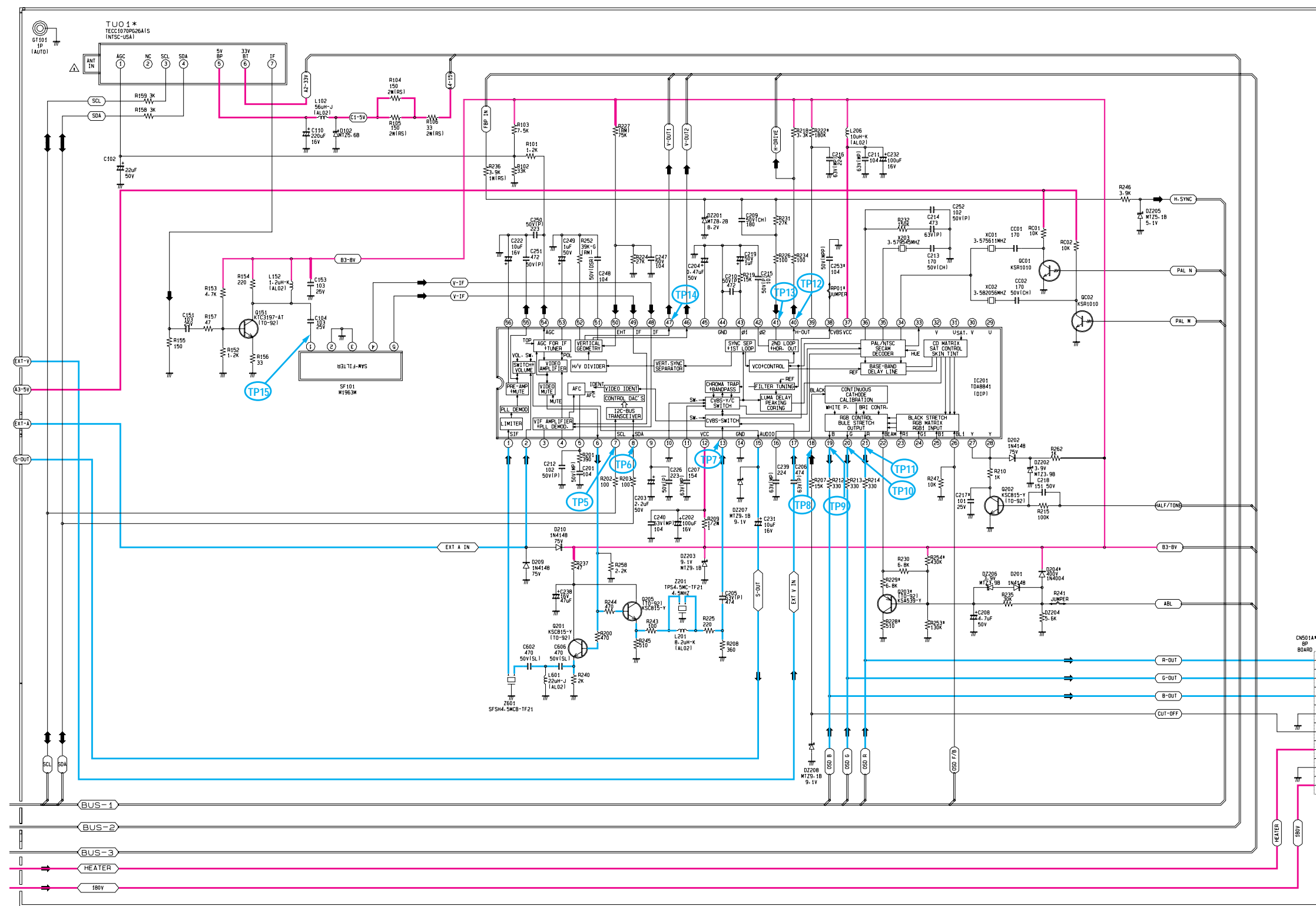
# 11. Schematic Diagrams

## 11-1 MAIN 1/4



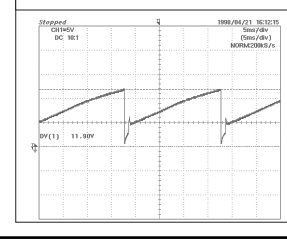
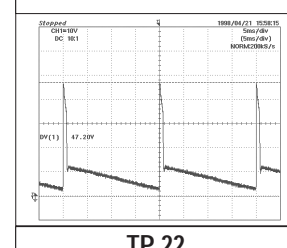
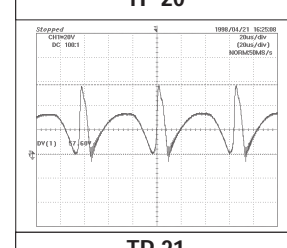
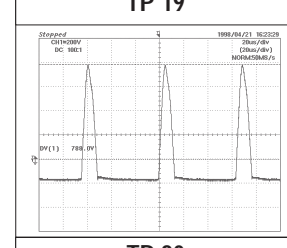
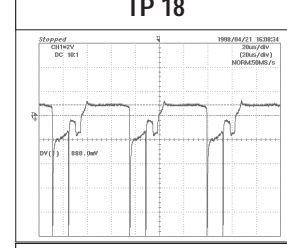
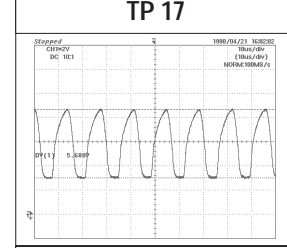
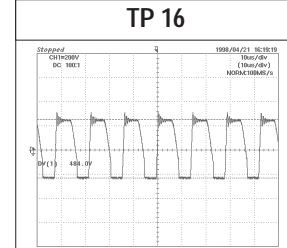
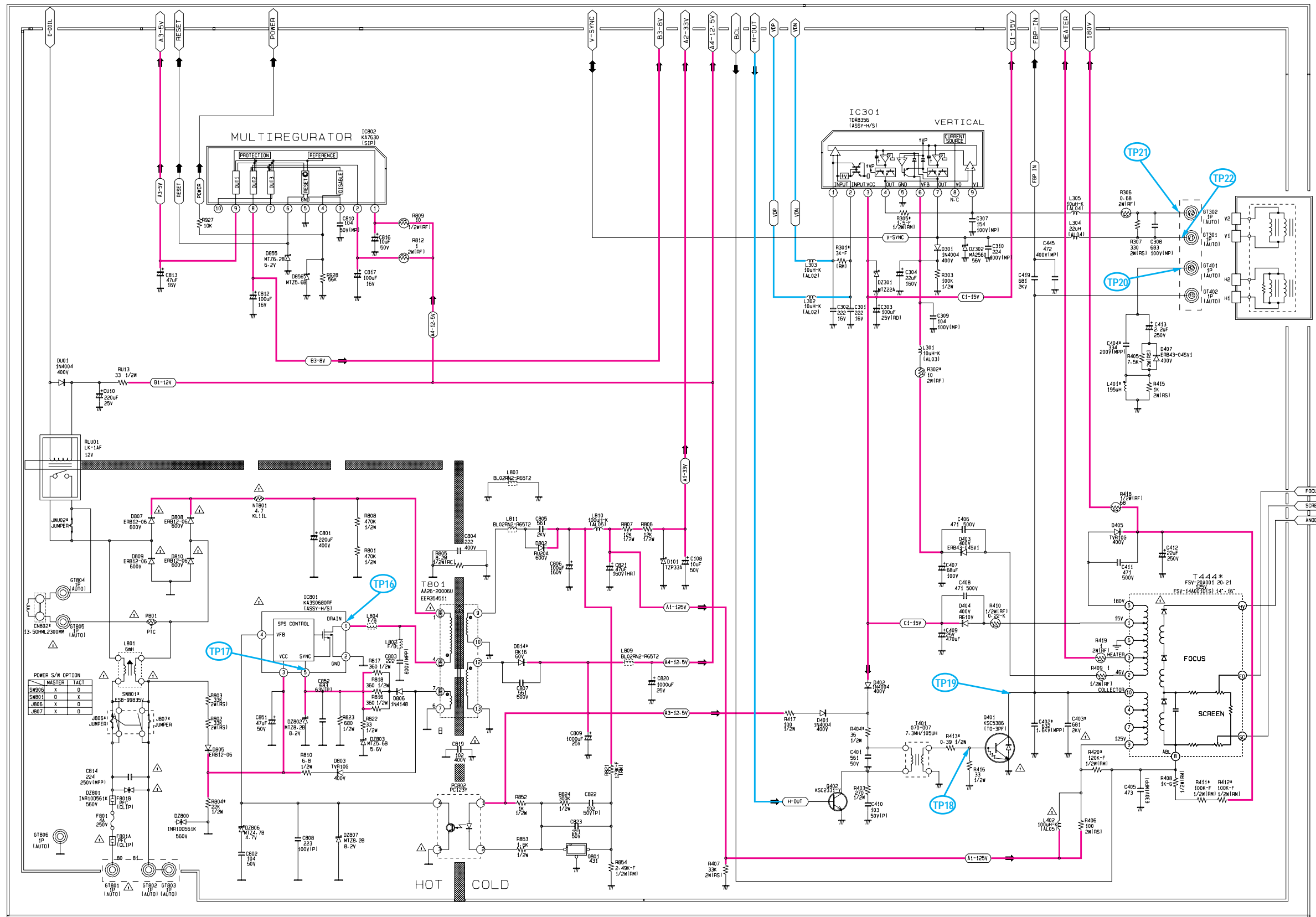
— : Power Line  
— : Signal Line

# 11-2 MAIN 2/4



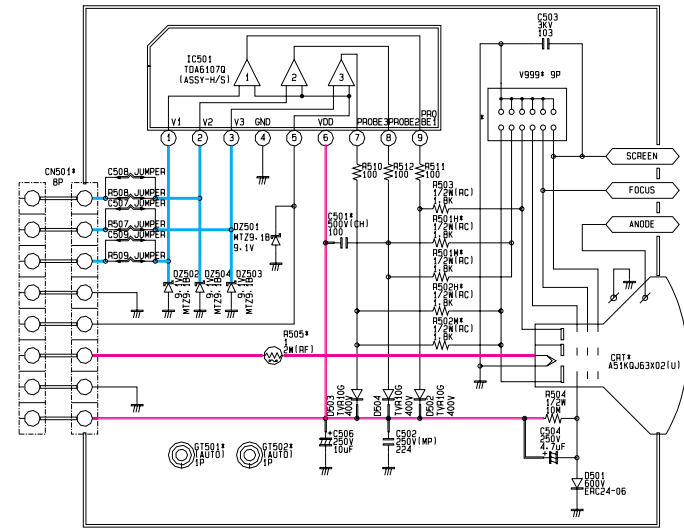
— : Power Line  
— : Signal Line

11-3 MAIN 3/4



— : Power Line  
 — : Signal Line

# 11-4 MAIN 4/4



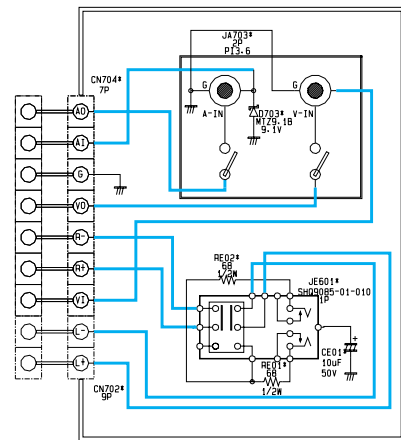
EXPRESSION  
 1 Resistance is shown one K=1,000 M=1,000,000  
 2 Unless otherwise noted in schematic all capacitor values less than 1 are expressed in ufd. the values more than 1 in pf.  
 3 Unless otherwise noted in schematic all inductor values are expressed in uH and the values less than 1 in mH.

NOTE  
 The circuits are subject to change without notice to improve the picture quality.

CAPACITOR	
Ceramic - SL	No Mark
Ceramic - RH	(RH)
Ceramic - CH	(CH)
Polyester (Induct)	(P)
Polyester (Noninduct)	(NP)
Polypropylene	(PP)
Metal Polyester	(MP)
M. P. Polypropylene	(MPP)
Tantalum	(T)
Non Polar	(NP)

RESISTOR	
Carbon	No Mark
Composition	(RC)
Metal Oxide	(RS)
Metal Film	(RM)
Fusible	(RF)
Cement-Wire	(RW)
Network	(RN)

PWB-A/V • EARPHONE < FRONT >



— : Power Line  
 — : Signal Line