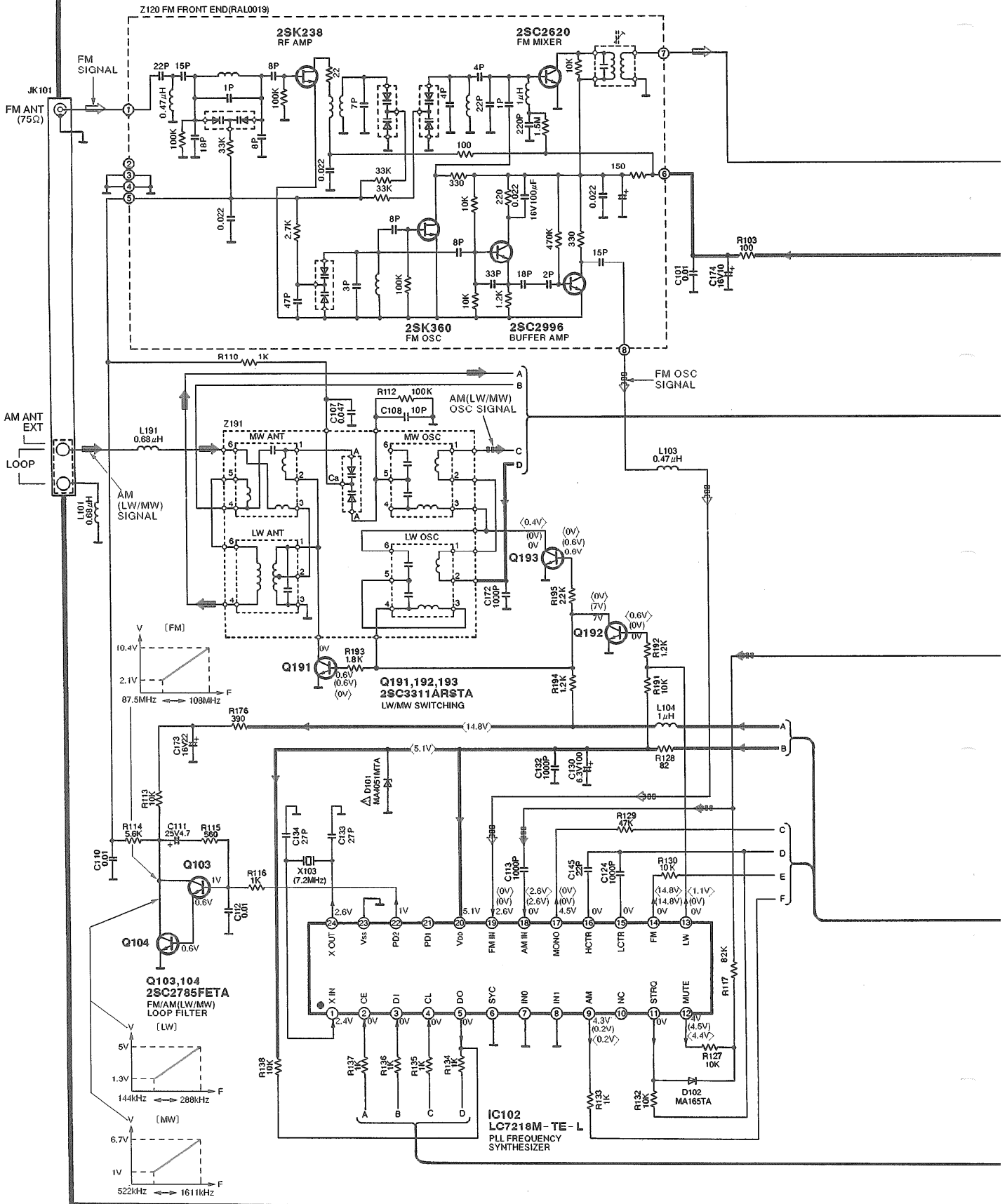
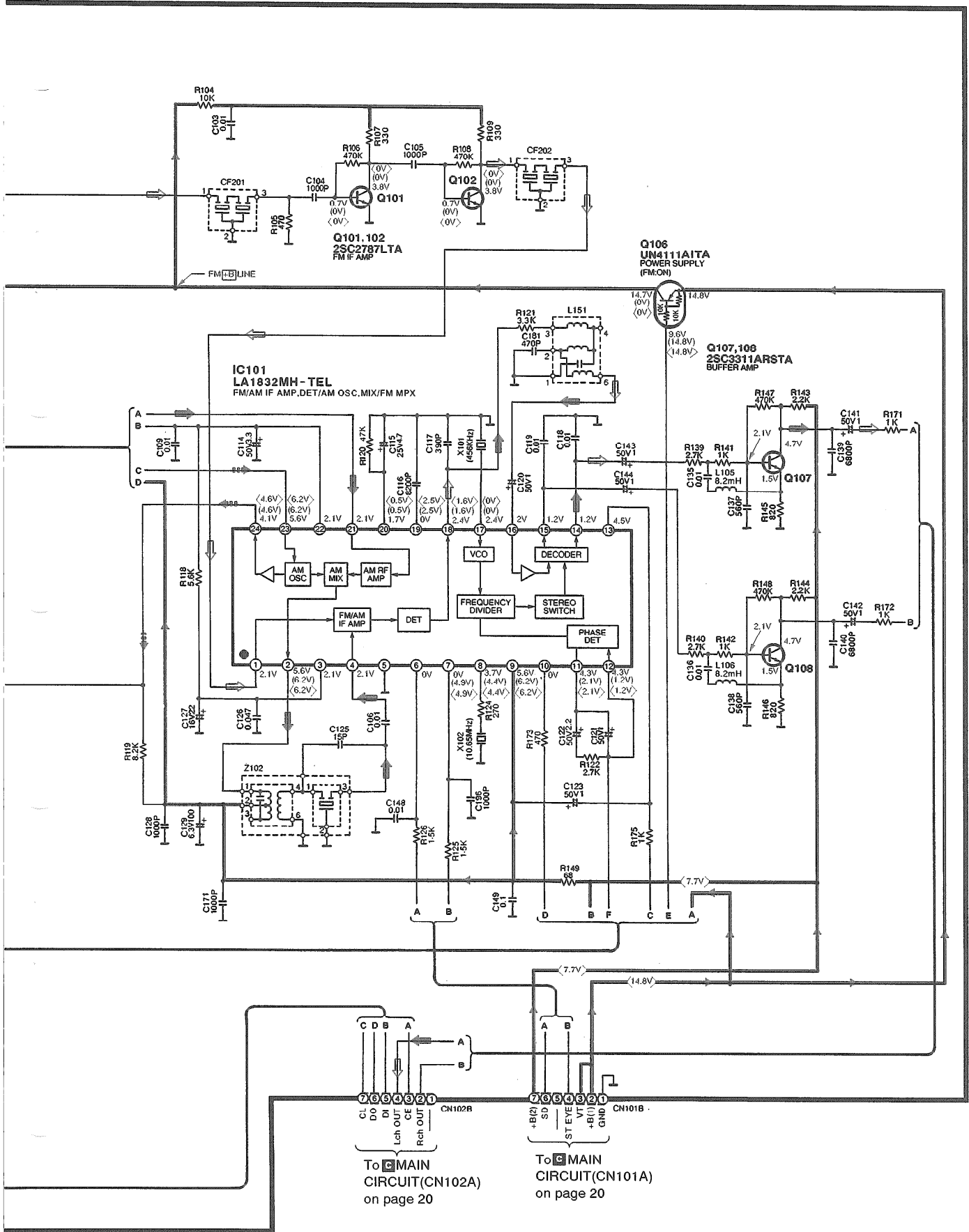


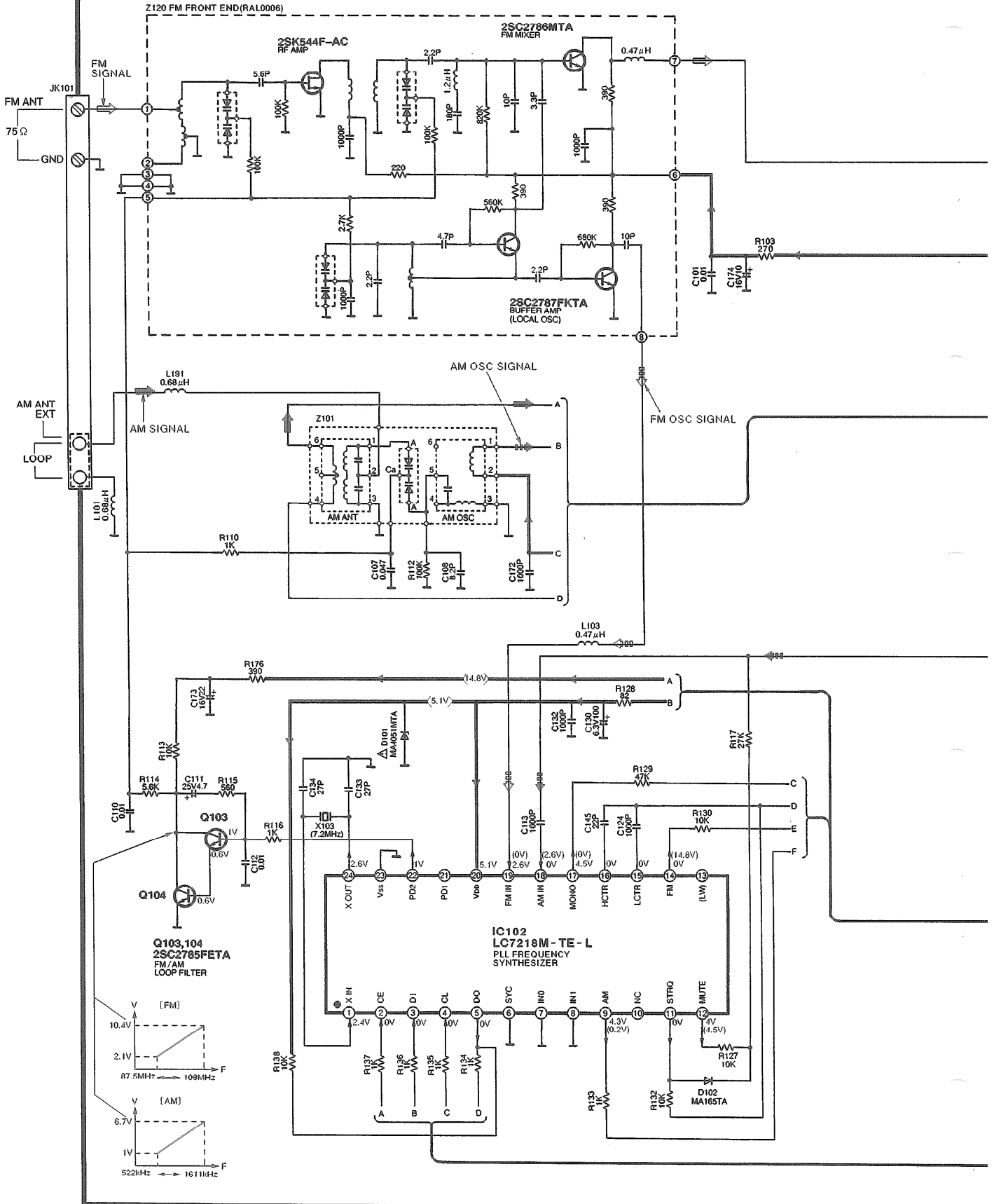
**A** TUNER CIRCUIT For [E] area. (P.C. Board: on page 27)



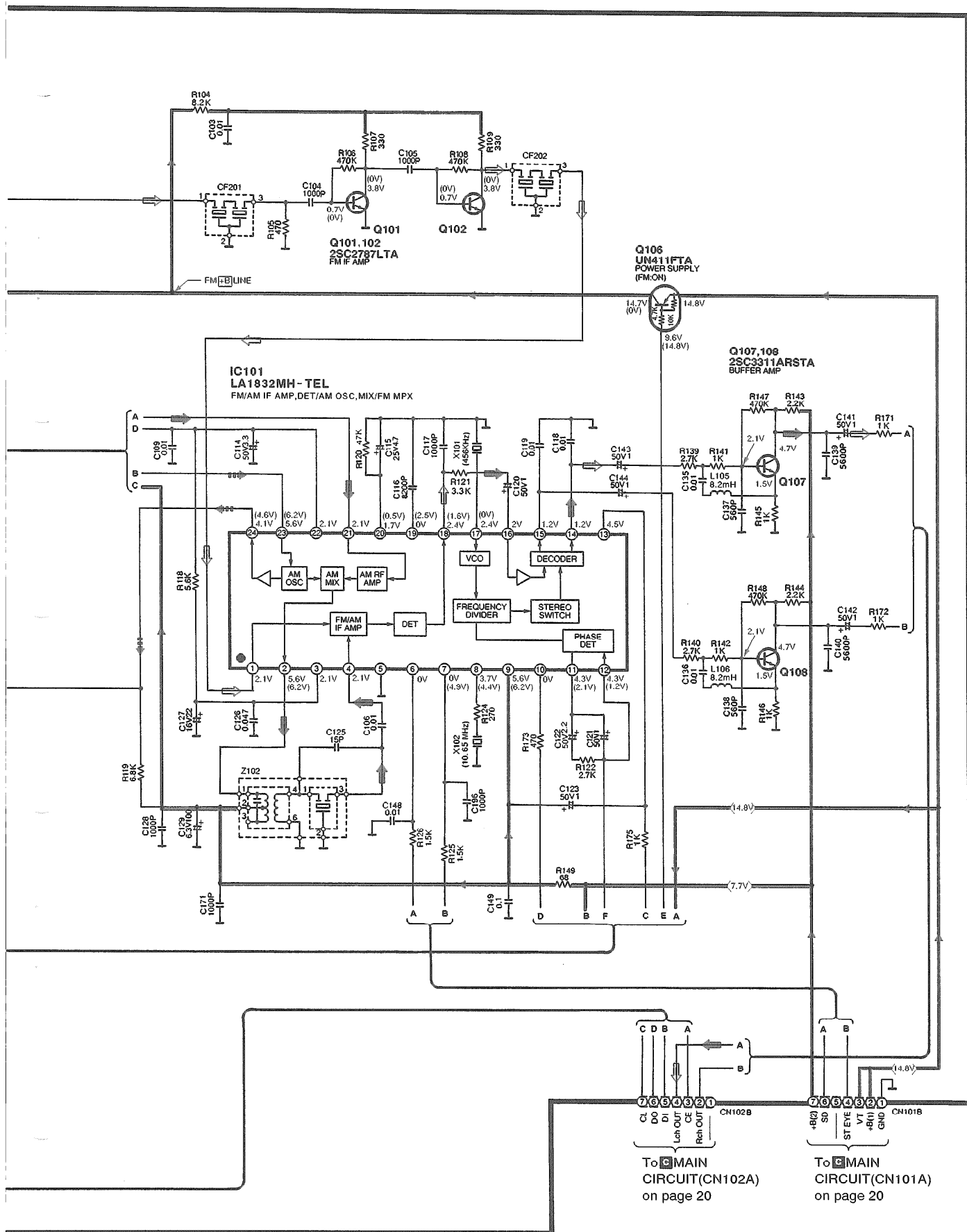
: Positive voltage line   
  : FM signal line   
  : FM OSC signal line  
 : AM (LW/MW) signal line   
  : AM (LW/MW) OSC signal line



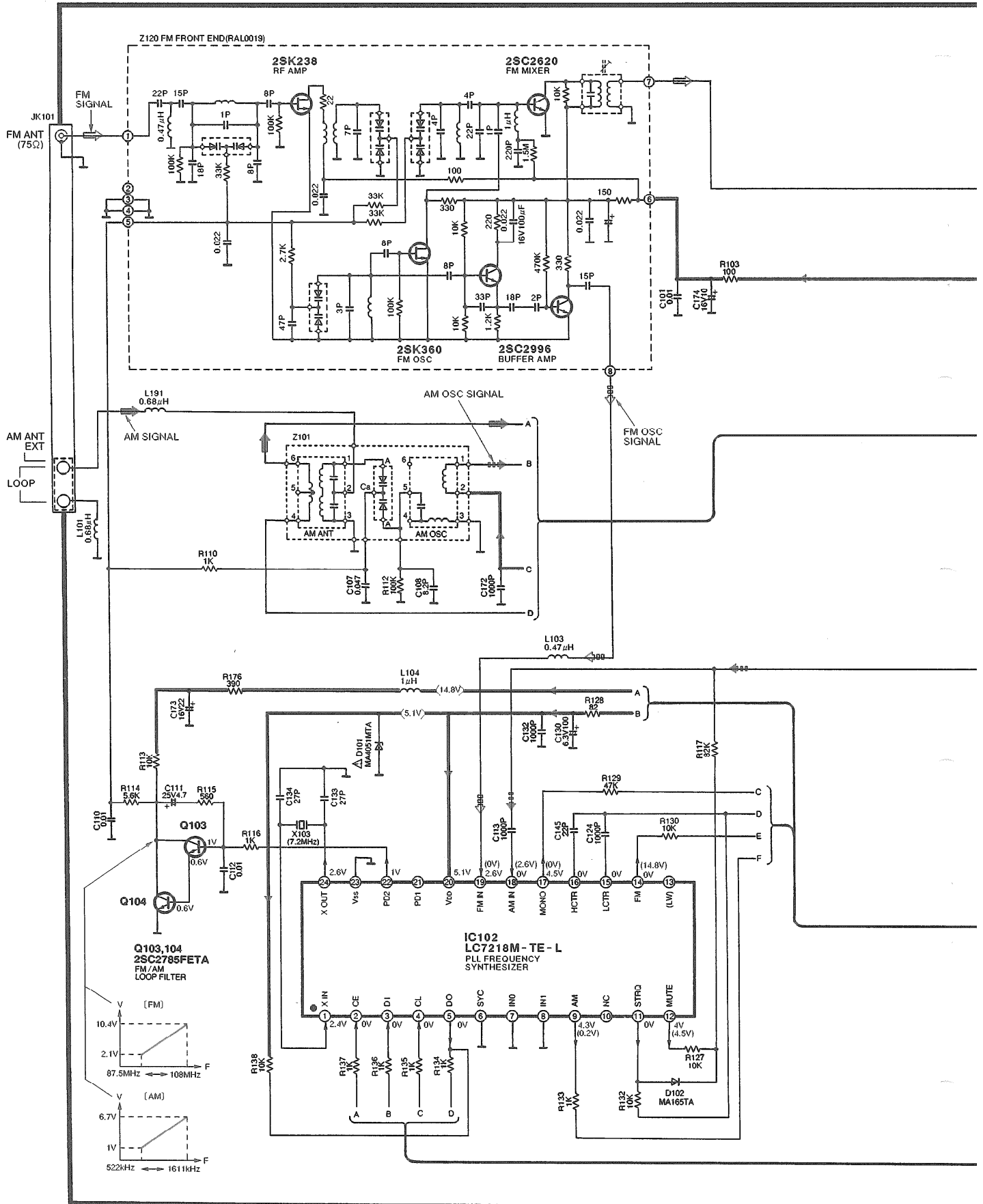
**A** TUNER CIRCUIT For [GC] area. (P.C. Board: on page 28)

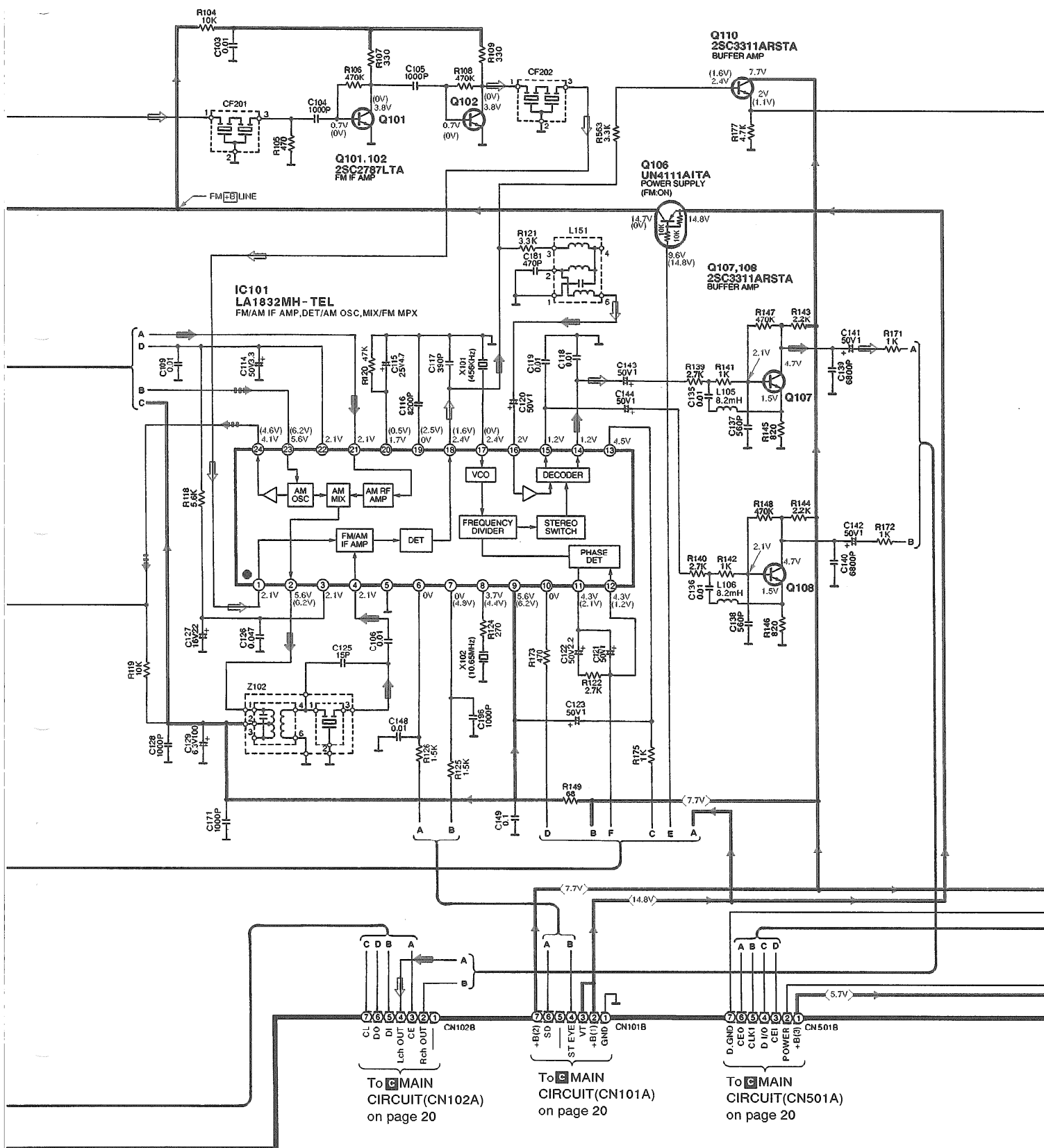


: Positive voltage line  
 : AM signal line  
 : FM signal line  
 : AM OSC signal line  
 : FM OSC signal line

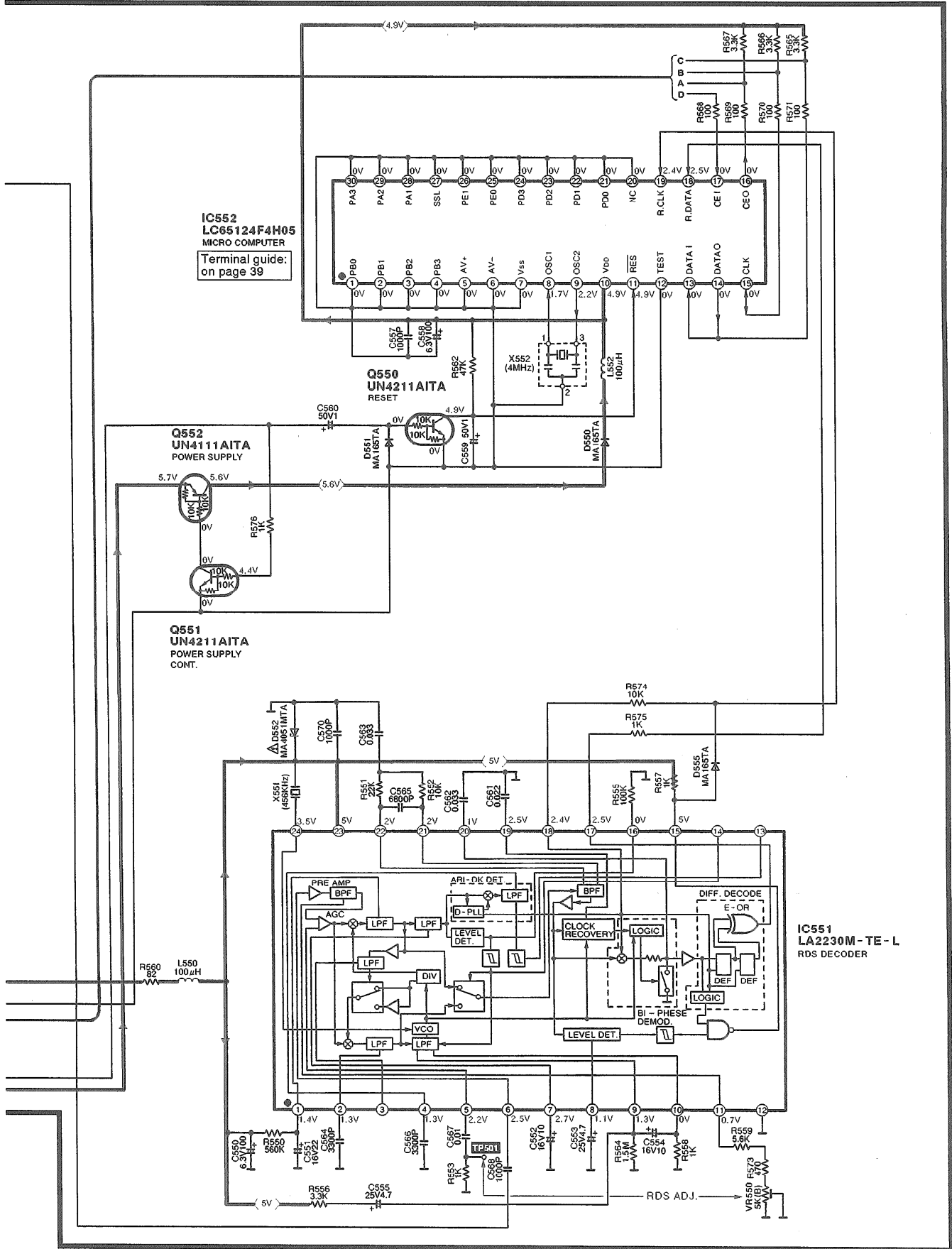


**A** TUNER CIRCUIT For [EG] area. (P.C. Board: on page 27)



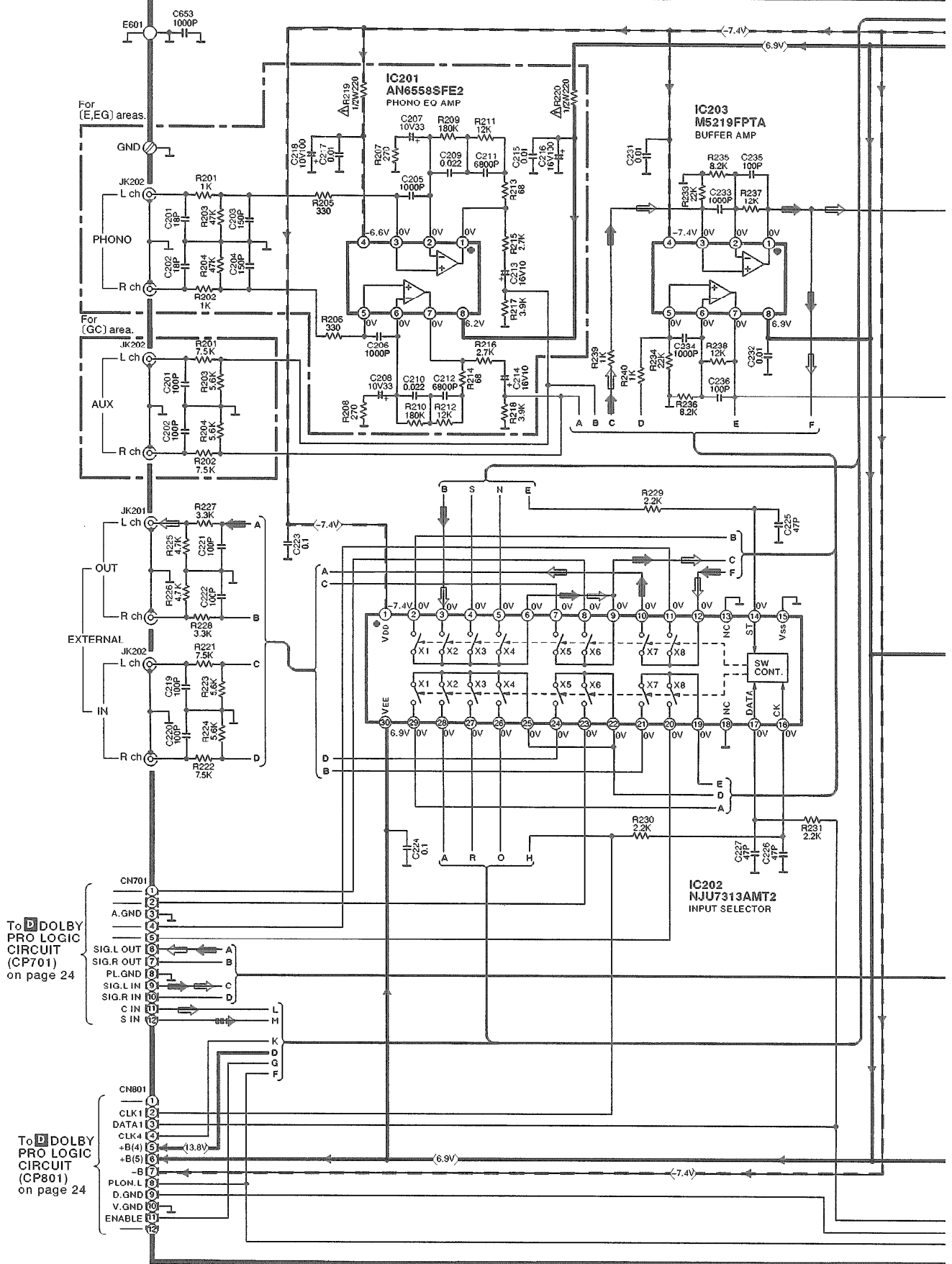


**A** TUNER CIRCUIT For [EG] area. (P.C.Board: on page 27)

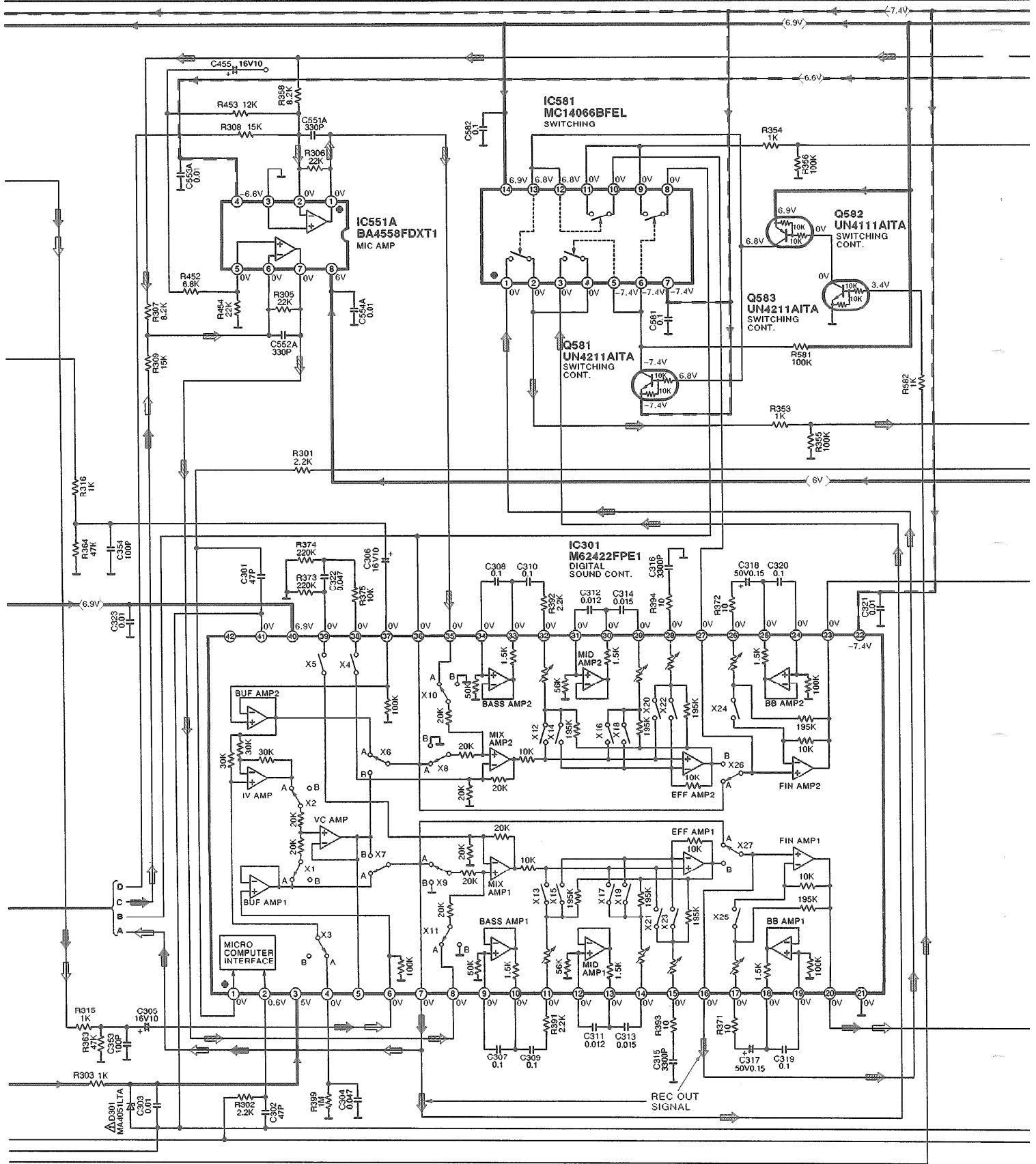




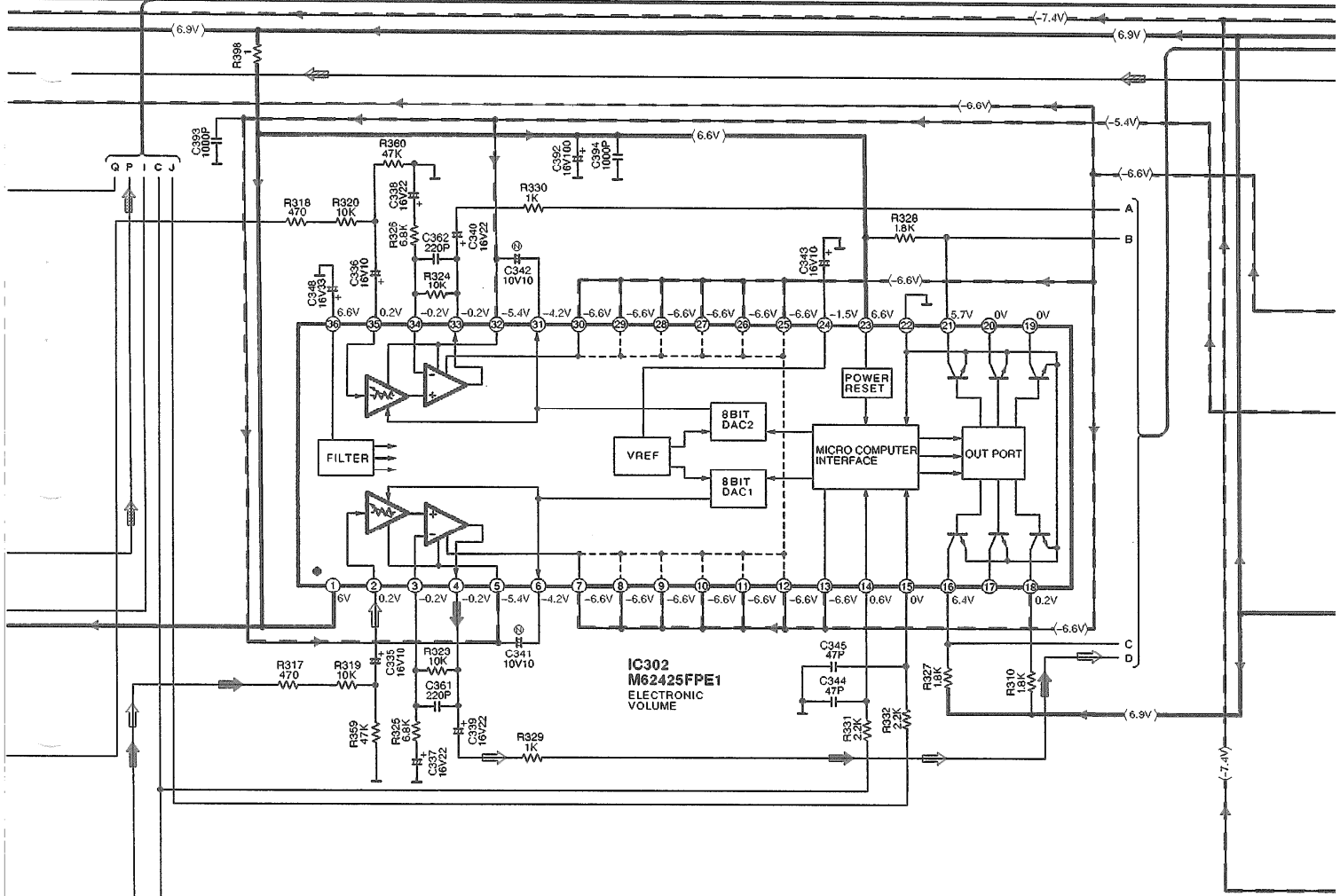
MAIN CIRCUIT (P.C.Board: on page 29)



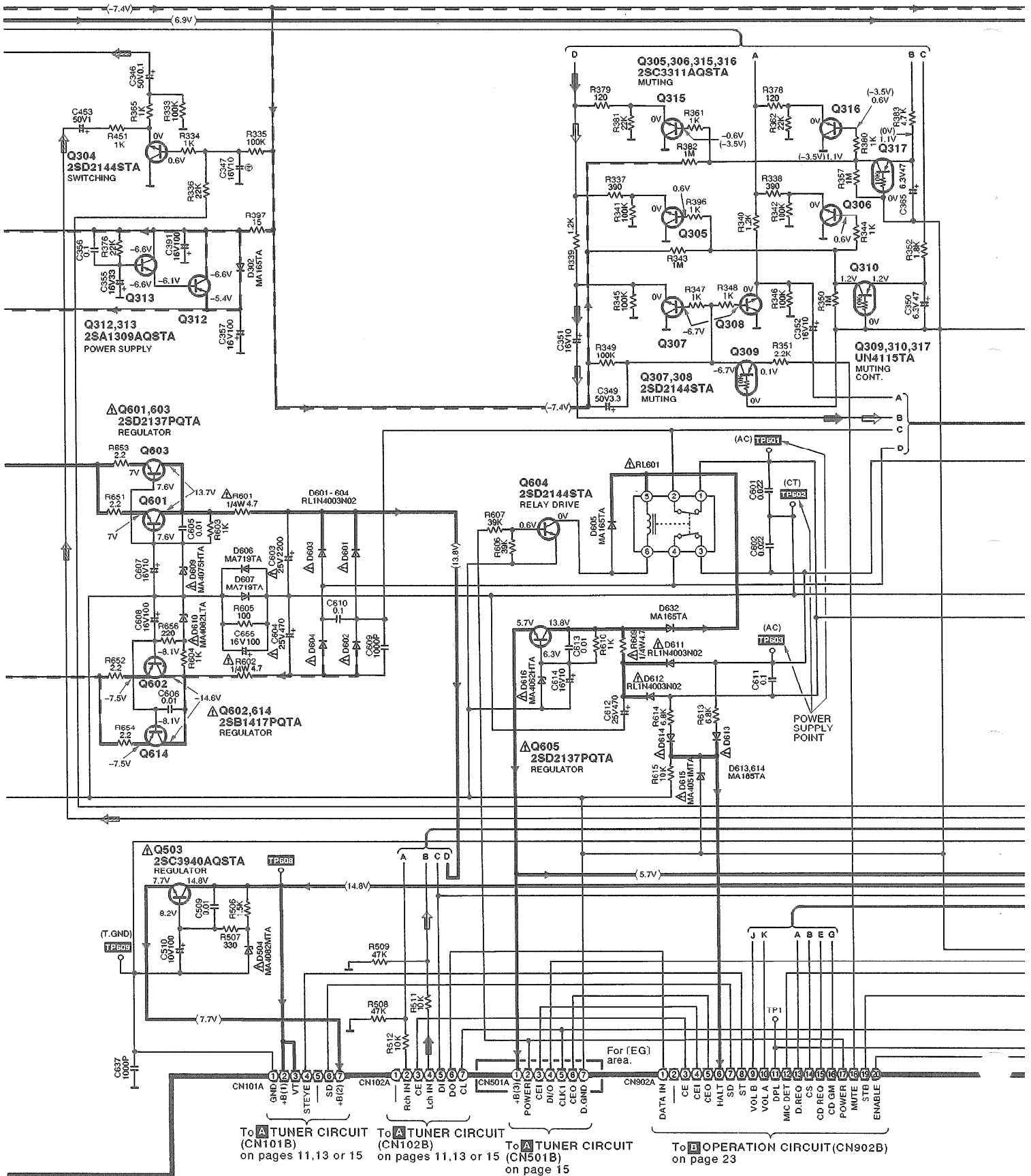




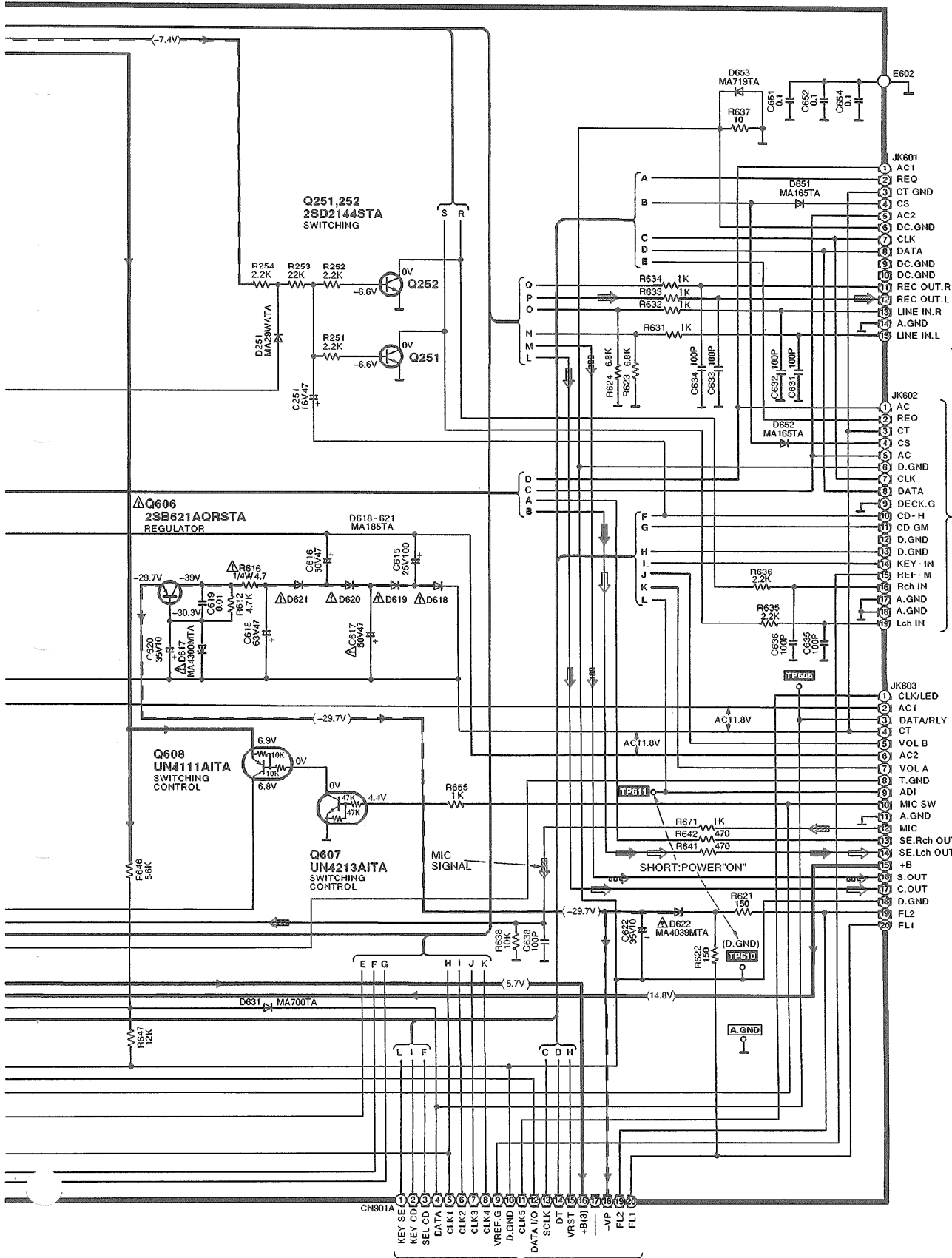
: Positive voltage line  
 : Negative voltage line  
▶ : AM signal line  
▶ : REC OUT signal line  
▶ : FM signal line  
▶ : MIC signal line



**C** MAIN CIRCUIT (P.C.Board: on page 29)



 : FM signal line    
  : AM signal line    
  : REC OUT signal line    
  : MIC signal line  
 : Center speaker drive signal line    
  : Surround speaker drive signal line



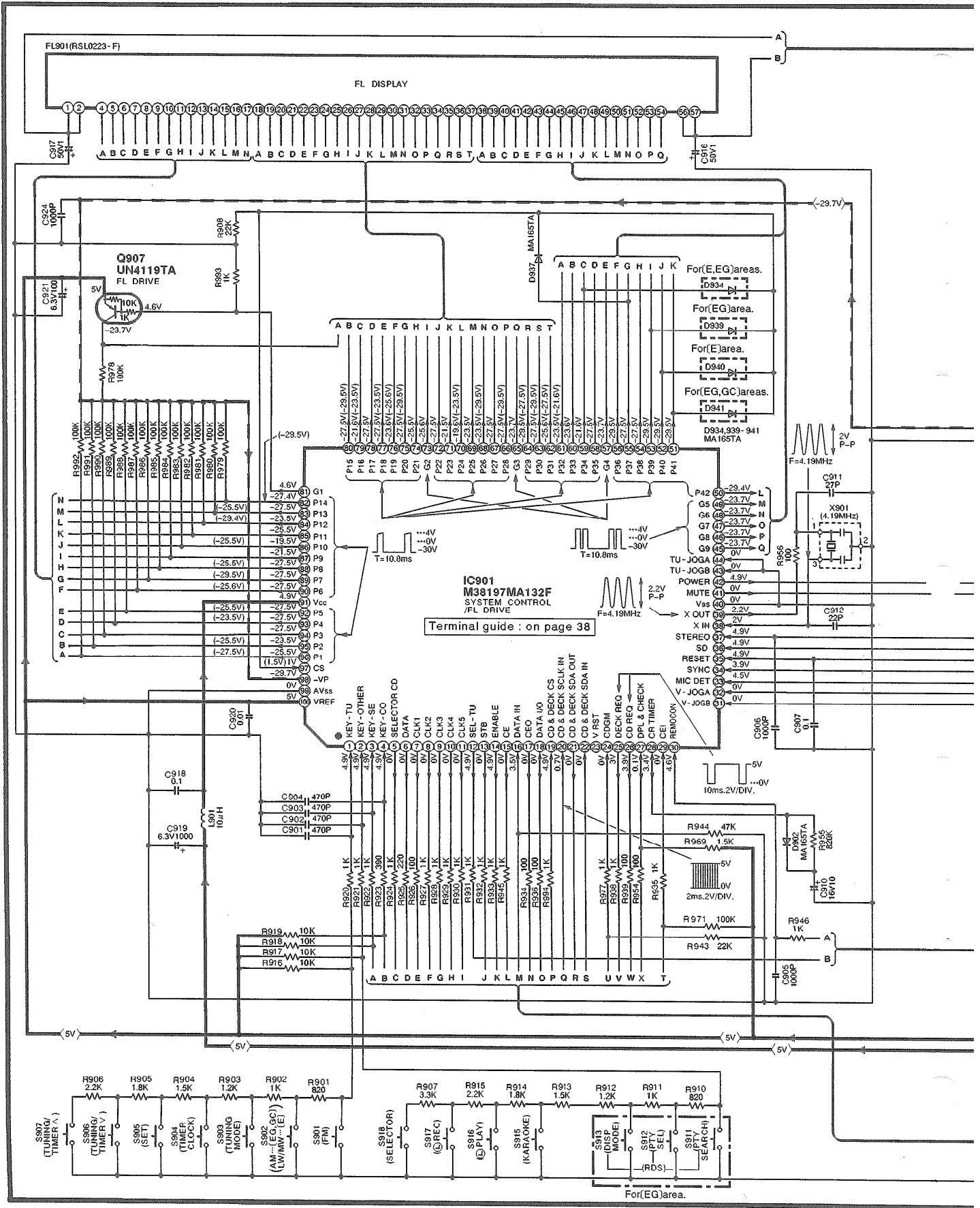
To RS-CH770  
JK601  
on page 22

To SL-CH570  
JK401  
on page 15

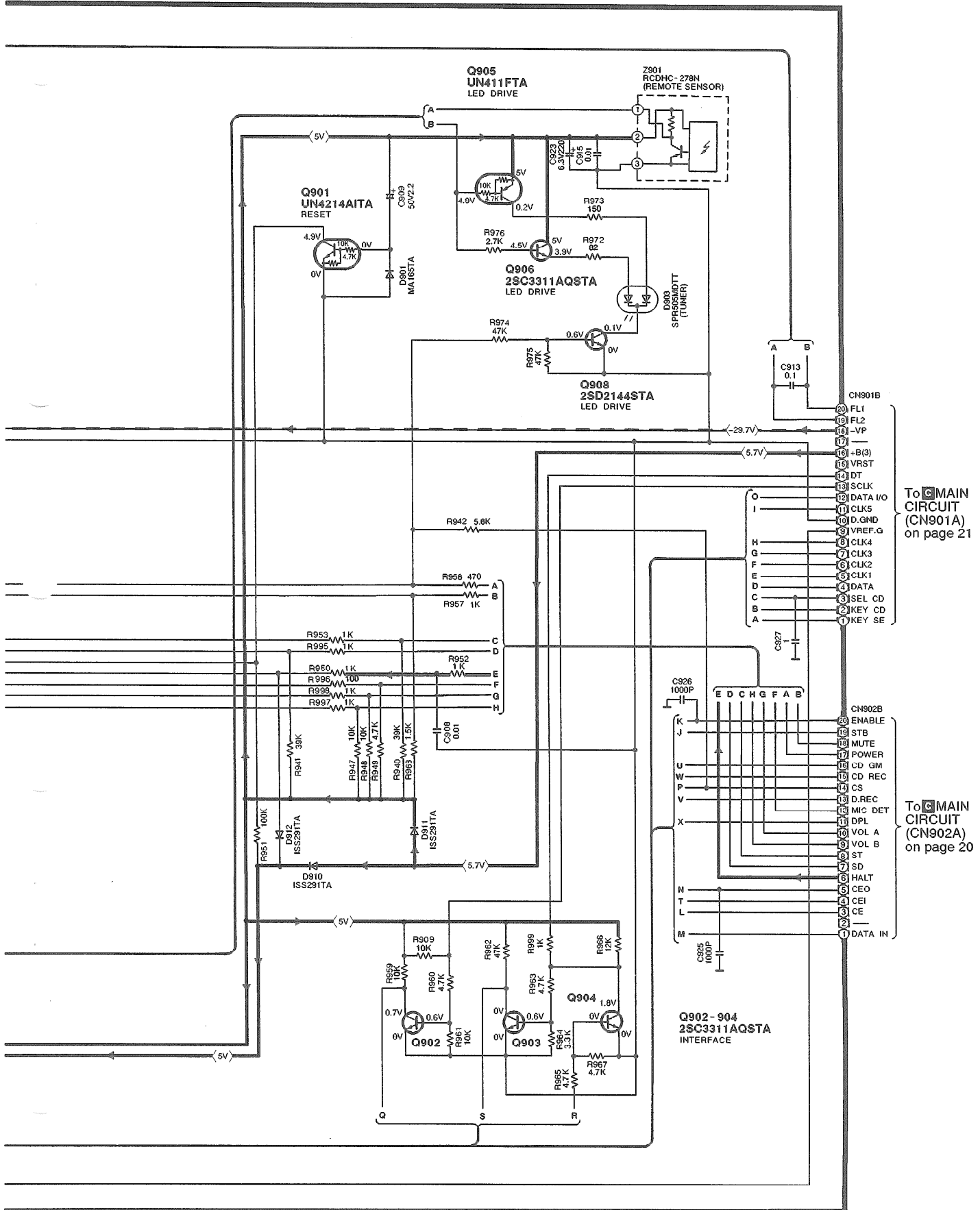
To SE-CH570  
JK201  
on page 15

To OPERATION CIRCUIT (CN901B)  
on page 23

B OPERATION CIRCUIT (P.C.Board : on page 28)

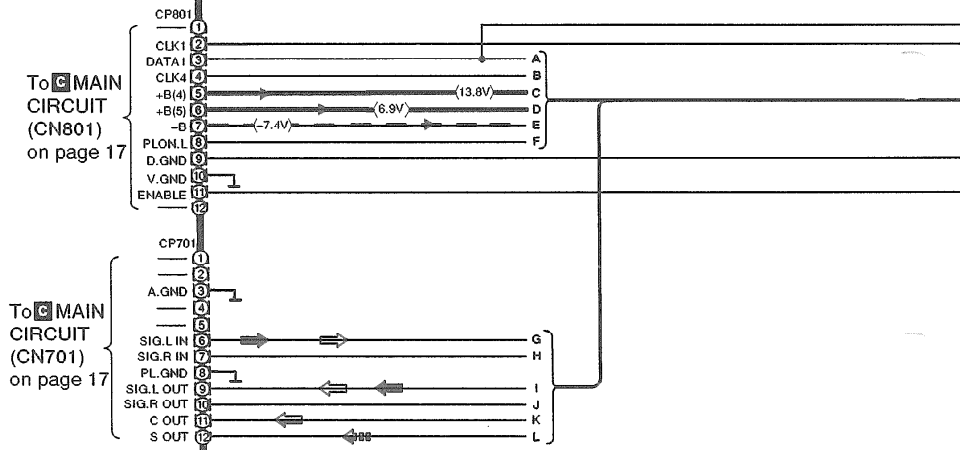


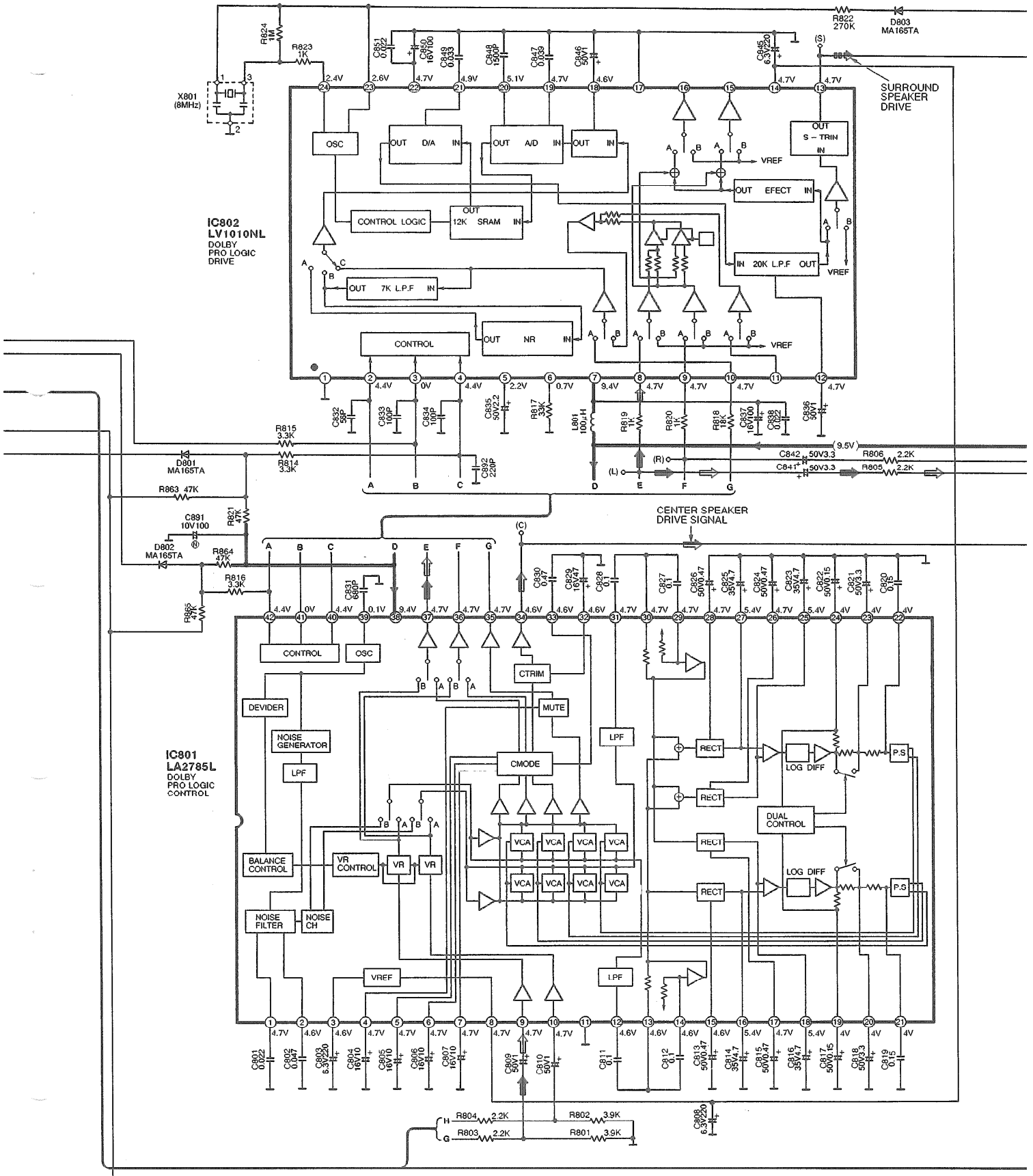
————— : Positive voltage line      - - - - - : Negative voltage line



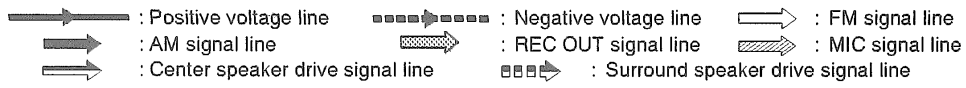
**D** DOLBY PRO LOGIC CIRCUIT (P.C.Board: on page 30)

- ▶ : Positive voltage line
- - - - -▶ : Negative voltage line
- ▶ : FM signal line
- ▶ : AM signal line
- ▨▨▨▨▶ : REC OUT signal line
- ▧▧▧▧▶ : MIC signal line
- ▶ : Center speaker drive signal line
- ▣▣▣▣▶ : Surround speaker drive signal line









**D** DOLBY PRO LOGIC CIRCUIT (P.C.Board: on page 30)

